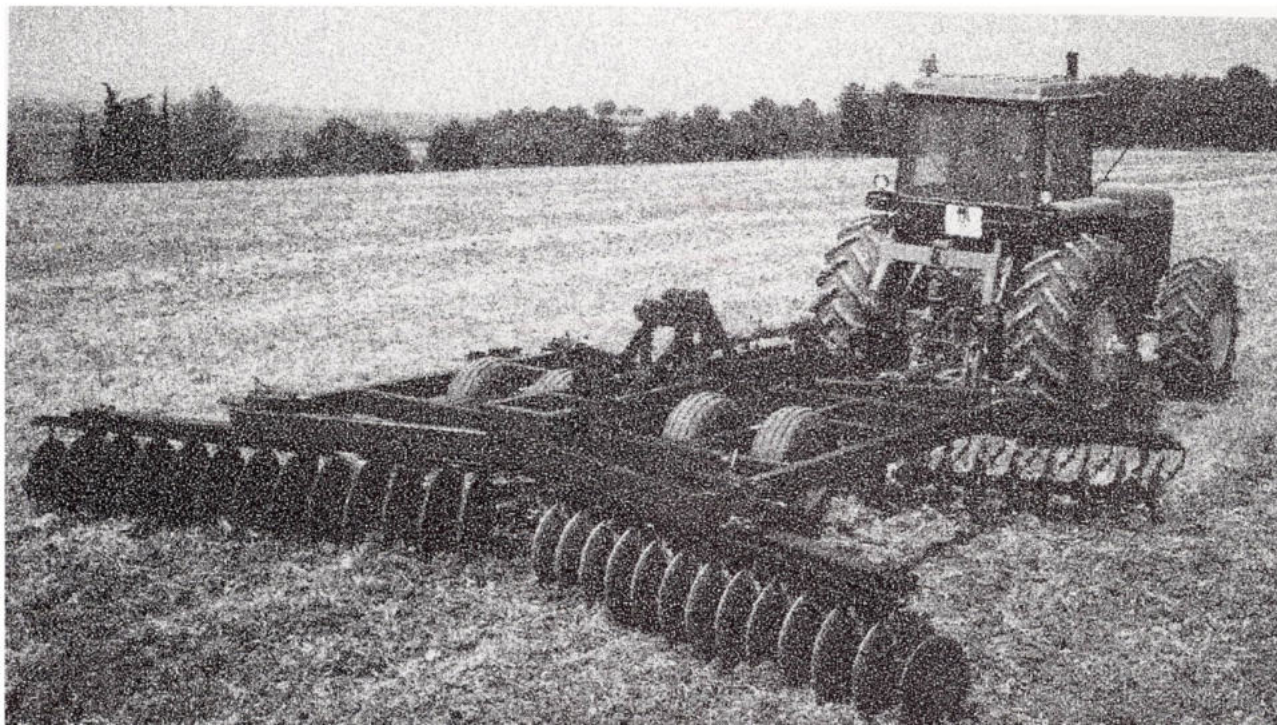


# FAI Sevices

# &

# ...L'AGRICOLTURA...





## **RICAMBI PER: CARRI MISCELATORI**

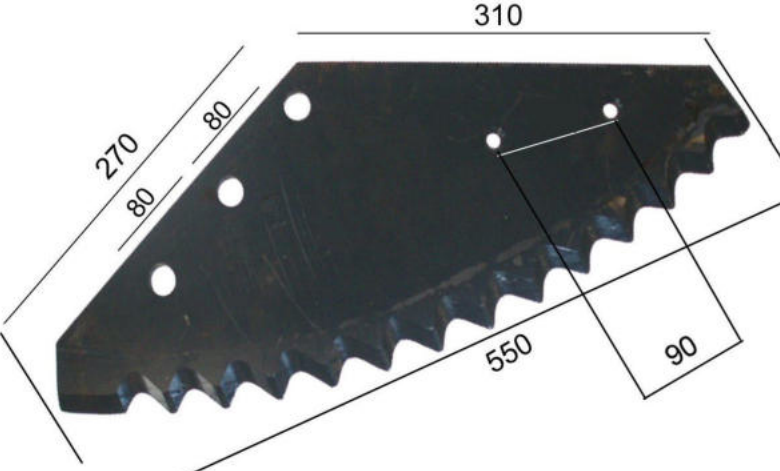
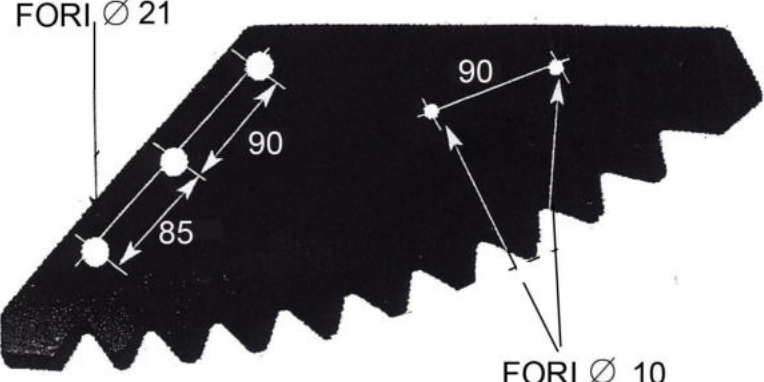
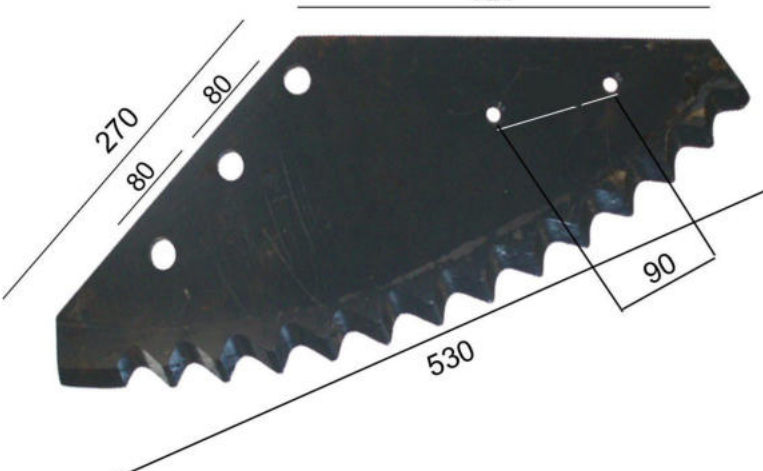


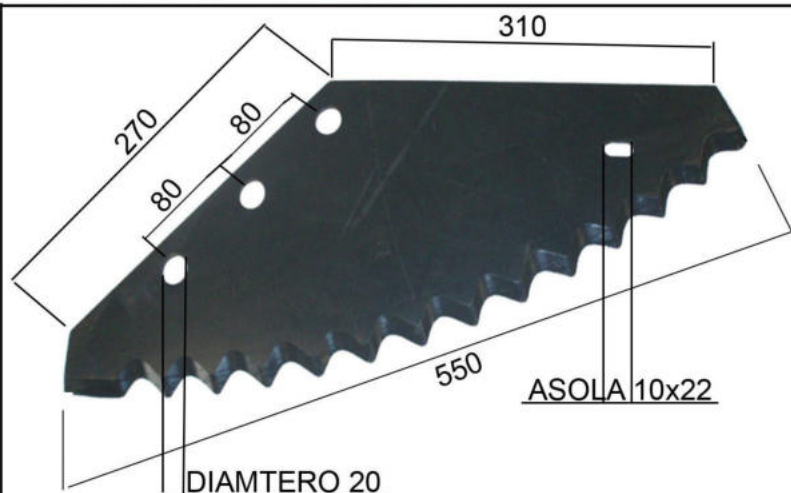
**CM 001**





# COLTELLI COCLEA

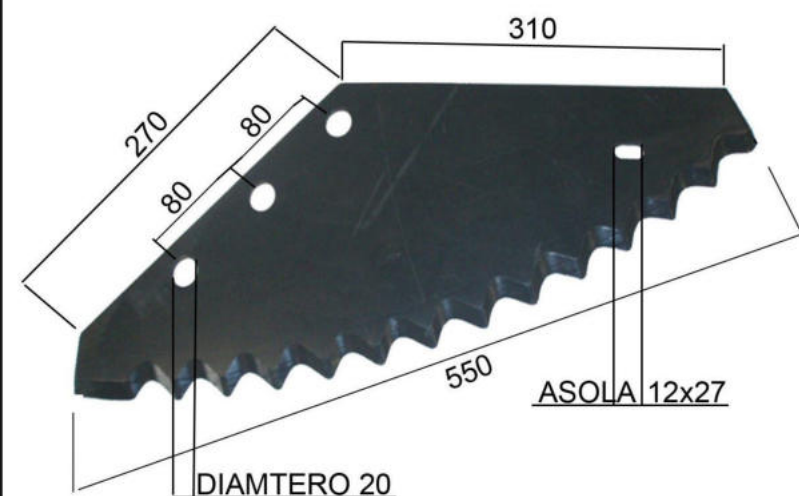
|                                                                                                                        |                                                                                                                                                                                                                                                                                                                                            |
|------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
|  <p><b>Diametro fori: 9 mm</b></p>    | <p><b>COLTELLO MARCA FILINGAUS</b></p> <p><b>4000060116</b> Coltello cromo vanadio 5mm</p> <p><b>4000060117</b> Coltello cromo vanadio 5mm<br/>Il taglio del coltello ha un riporto in Tungsteno</p> <p><b>Dimensione:</b> 550x220<br/><b>Fori:</b> N°3 Ø 20mm-N°2 Ø 9mm<br/><b>Interfori:</b> 80 + 80 mm<br/><b>Applicazioni:</b> AGM</p> |
|  <p><b>Diametro fori: 10 mm</b></p>  | <p><b>COLTELLO</b></p> <p><b>4000060175</b> Coltello in CROMO VANADIO per Dessilatore - Trinciamiscelatore</p> <p><b>Dimensione:</b> 550 x 275 mm<br/><b>Spessore:</b> 6,3 mm<br/><b>Fori:</b> N°3 Ø 21mm - N°2 Ø 10mm<br/><b>Applicazioni:</b> AGM Virage</p>                                                                             |
|  <p><b>Diametro fori: 12 mm</b></p> | <p><b>COLTELLO</b></p> <p><b>4000060162</b> Tipo Economico Acc. 6mm</p> <p><b>4000060167</b> Tipo Economico Acc.6mm<br/>Il taglio del coltello ha un riporto in Tungsteno</p> <p><b>Dimensione:</b> 530 x 220<br/><b>Fori:</b> N°3 Ø 20mm-N°2 Ø 12 mm<br/><b>Interfori:</b> 80 + 80 mm<br/><b>Applicazioni:</b> AGM</p>                    |



## COLTELLO MARCA FILINGAUS

**4000060114** Coltello cromo vanadio 6mm  
Il taglio del coltello ha un riporto in Tungsteno

**Dimensioni:** 550 X 220 mm  
**Spessore:** 6 mm  
**Fori:** N°3 Ø20mm-N°1 ASOLA10x22  
**Applicazioni:** STORTI - FARESIN

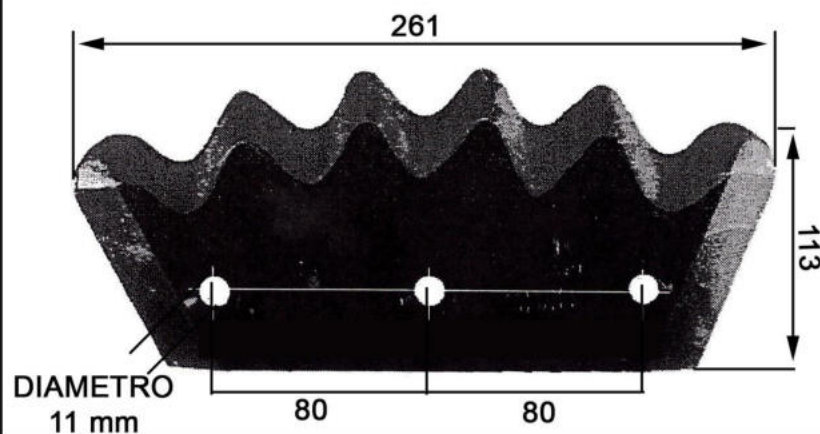


## COLTELLO

**4000060164** Tipo economico Acc. 6mm

**4000060168** Tipo Economico Acc.6mm  
Il taglio del coltello ha un riporto in Tungsteno

**Dimensioni:** 550 X 220 mm  
**Spessore:** 6 mm  
**Fori:** N°3 Ø20mm-N°1 ASOLA12X27  
**Applicazioni:** STORTI - FARESIN

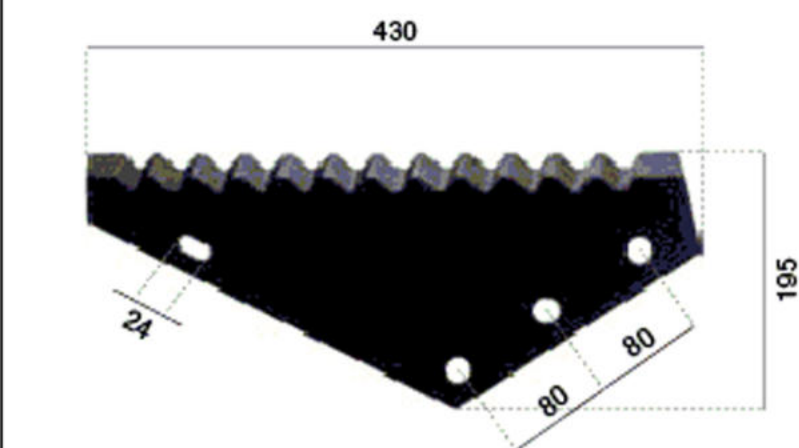


## COLTELLO

**4000060122** Coltello in acciaio 7mm

**4000060123** Coltello in acciaio 7mm  
Il taglio del coltello ha un riporto in Tungsteno

**Dimensioni:** 261 X 113 mm  
**Spessore:** 7 mm  
**Fori:** N°3 Ø 11mm  
**Interfori:** 80 + 80 mm  
**Applicazioni:** PAGLIARI



## COLTELLO FILINGAUS

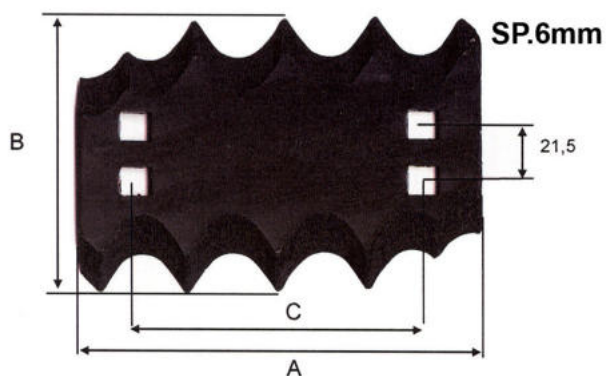
**4000060119SX** Coltello in acciaio al boro foro 6 mm SX  
**4000060119DX** Coltello in acciaio al boro foro 6 mm DX

**Dimensioni:** 430 X 195 mm  
**Spessore:** 6 mm  
**Fori:** N° 3 Ø 18.5 mm  
**Interfori:** 80 + 80 mm  
**Applicazioni:** SGARIBOLDI - OMAS





## CARRI MISCELATORI – Coltelli Caclea



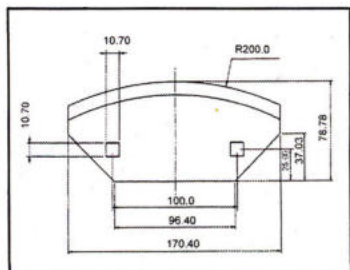
### FARESIN

**4000060161DX** Coltello dentato, 140 x 100 4 fori DX

**4000060161SX** Coltello dentato, 140 x 100 4 fori SX

**4000060165DX** Coltello dentato, 140 x 100 4 fori  
Tipo Economico DX

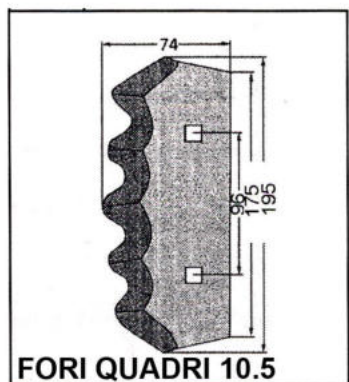
**4000060165SX** Coltello dentato, 140 x 100 4 fori  
Tipo Economico SX



### 05B

**4000060124**

KD1560177 Coltello liscio 170x79  
KVERNELAND 2 fori



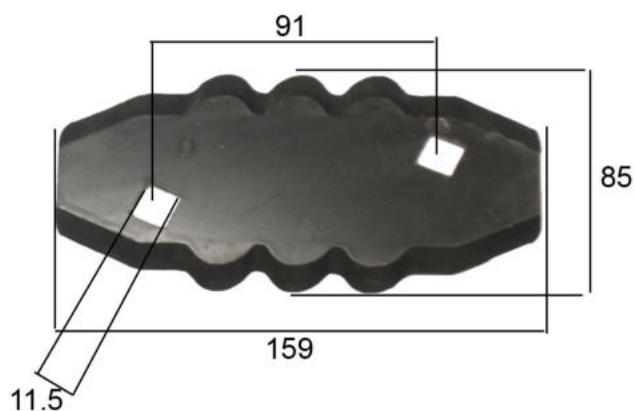
### 05D

**4000060126**

MARMIX, coltello dentato

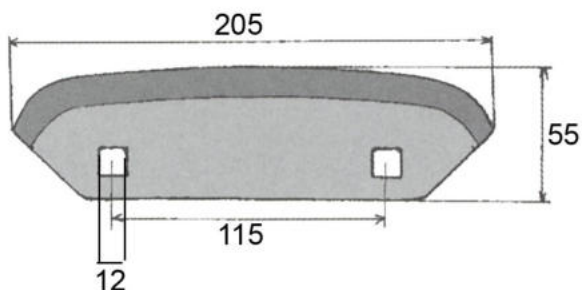
**4000060171**

Tipo Economico



**4000060173**

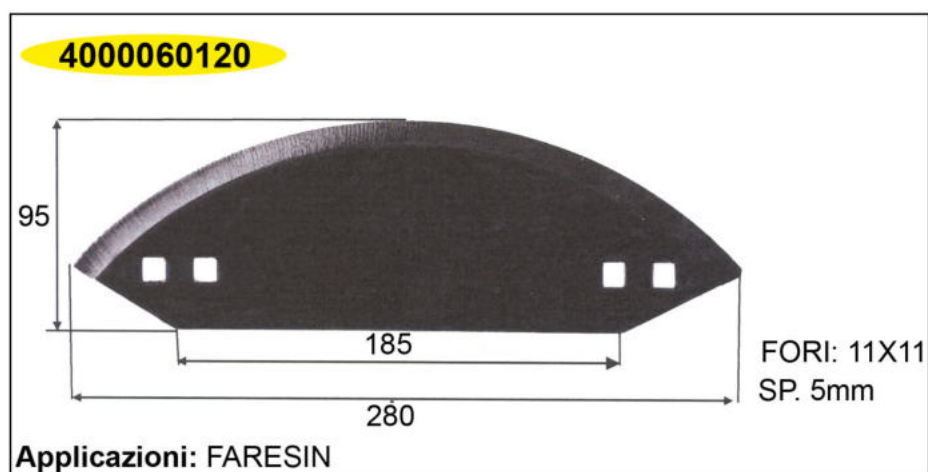
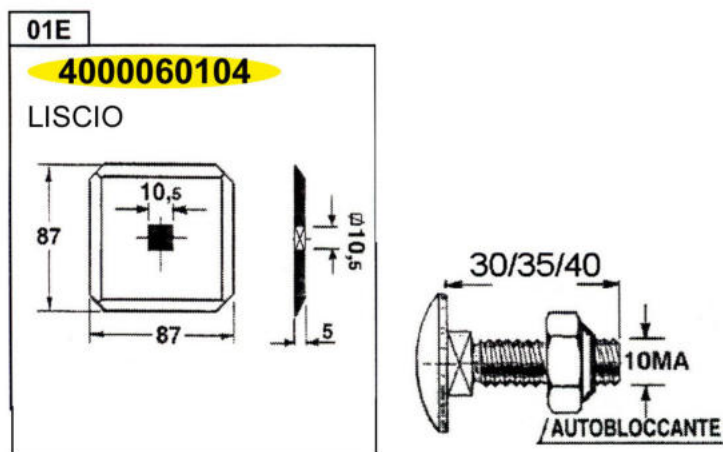
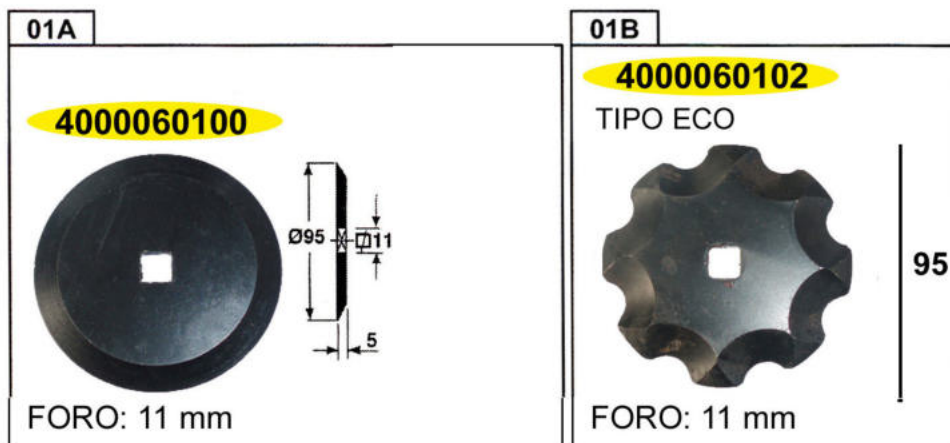
Coltello STORTI



**4000060174**

Coltello STORTI





PER I DENTI DELLA BARRA: VITI TTQST C/DADO 8.8 ZINCATE  
PENTRU DINTII DE BARA: SURUB TTQST CU PIULITA 8.8 ZINCATA

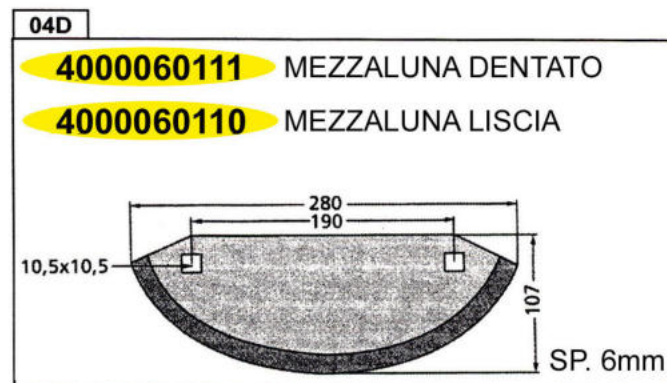
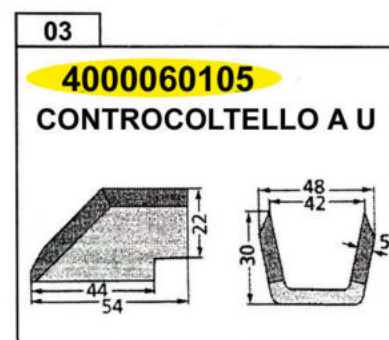
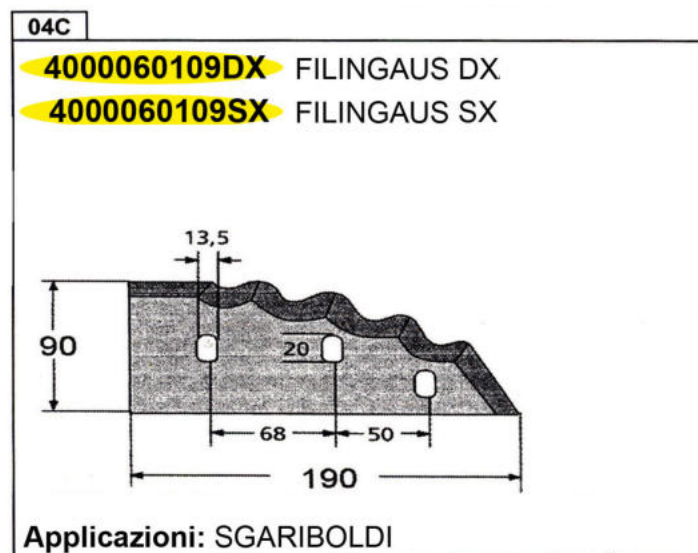
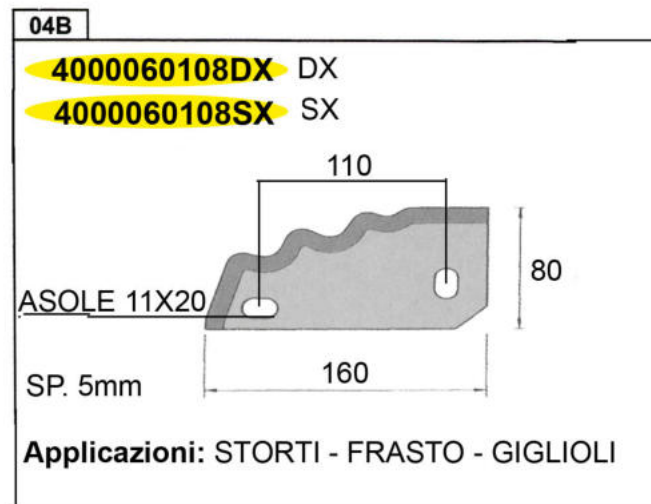
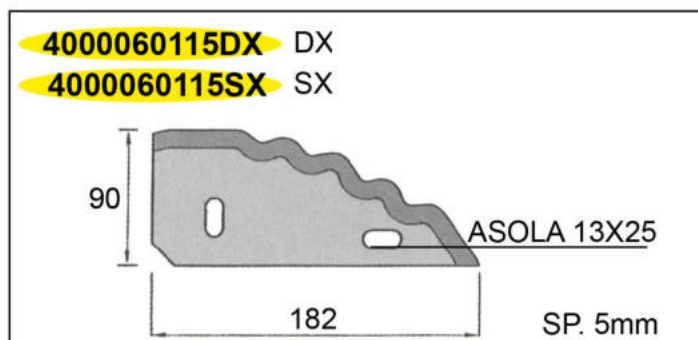
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|-------------|-------|
| 300558604   | 8X40  |
| 300558605   | 8X50  |
| 300558606   | 8X60  |
| 300558613   | 10X30 |
| 300558613.5 | 10X35 |
| 300558614   | 10X40 |
| 300558615   | 10X50 |
| 300558616   | 10X60 |
| 300558617   | 10X70 |

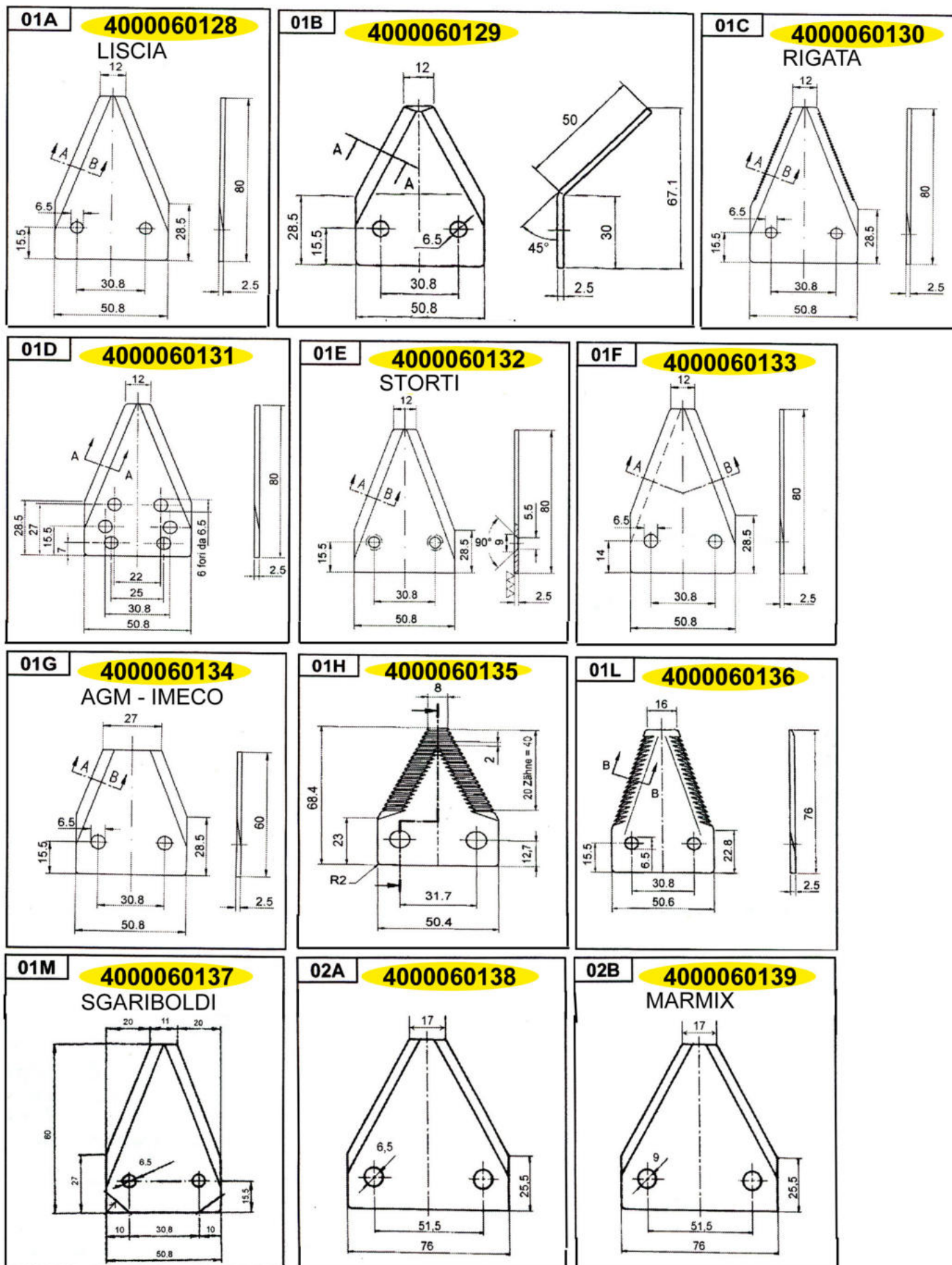
| CODICE    | Ø     |
|-----------|-------|
| 300558623 | 12X30 |
| 300558624 | 12X40 |
| 300558625 | 12X50 |
| 300558626 | 12X60 |
| 300558627 | 12X70 |
| 300558630 | 16X70 |
| 300558628 | 16X80 |
| 300558629 | 16X90 |





## CARRI MISCELATORI – Coltelli Coclea

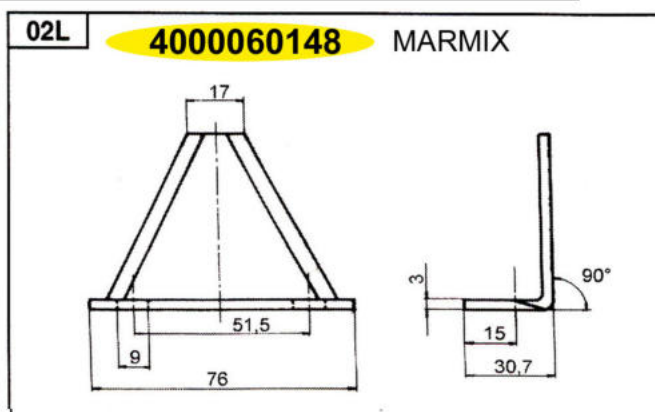
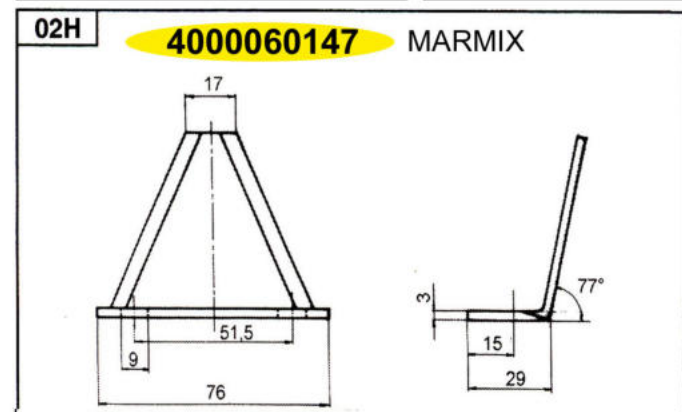
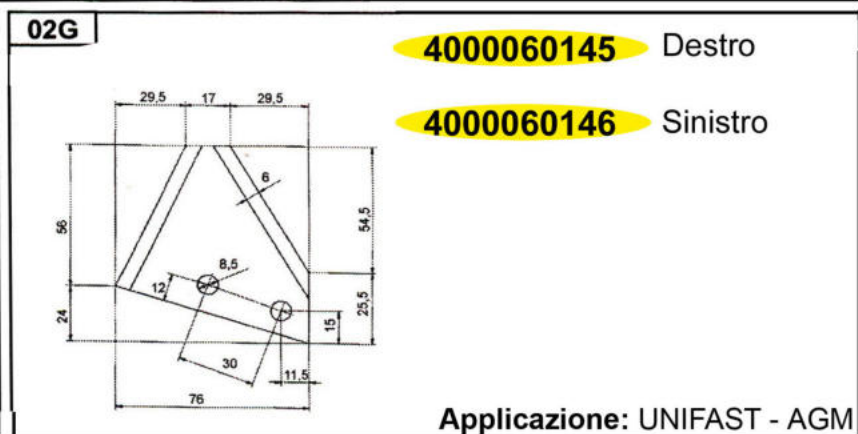
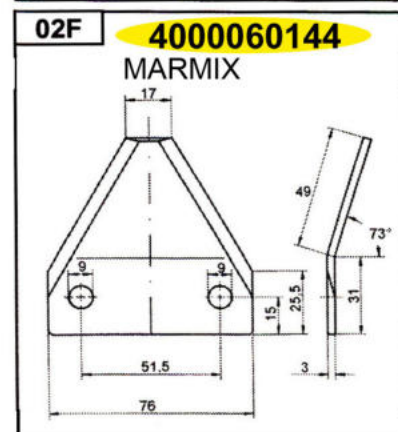
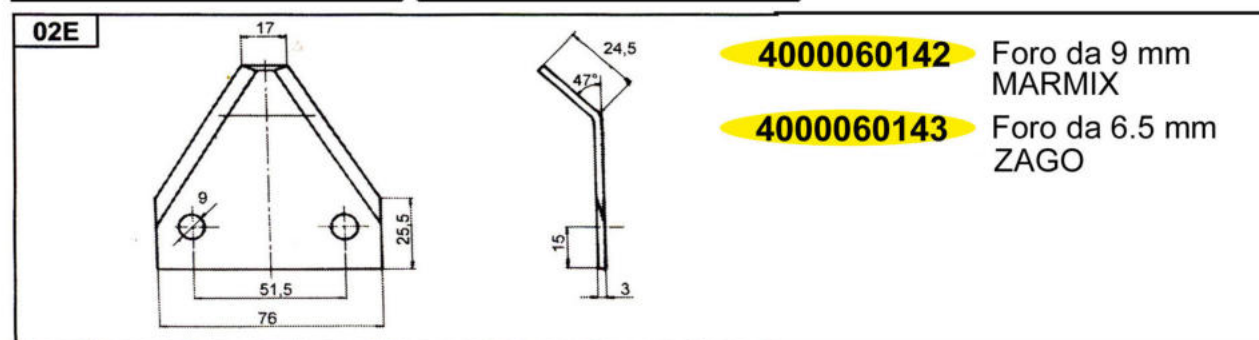
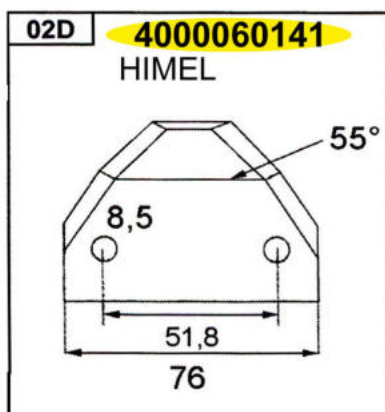
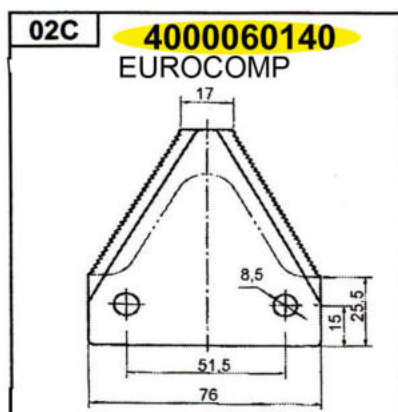


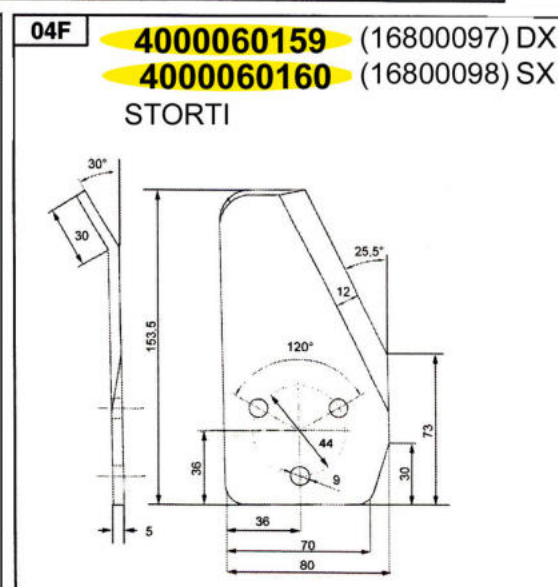
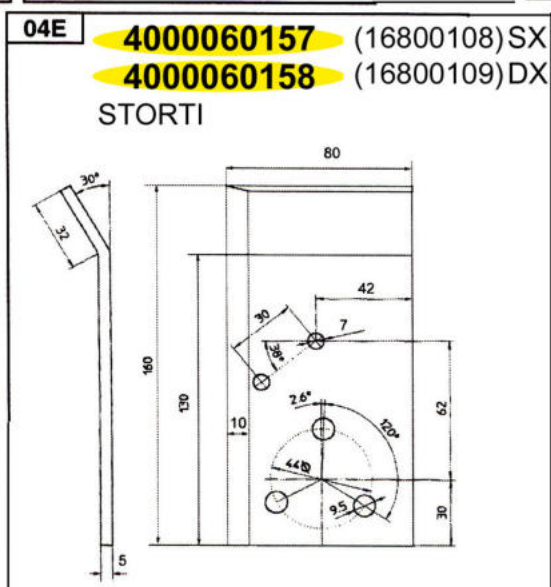
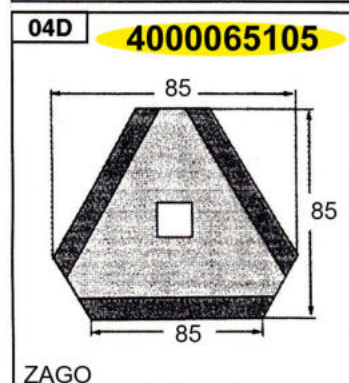
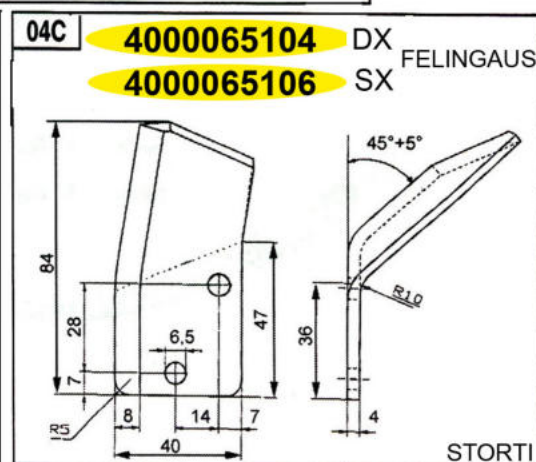
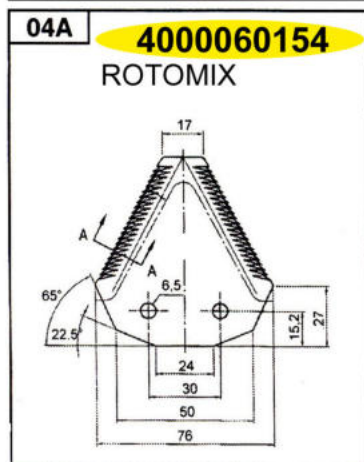
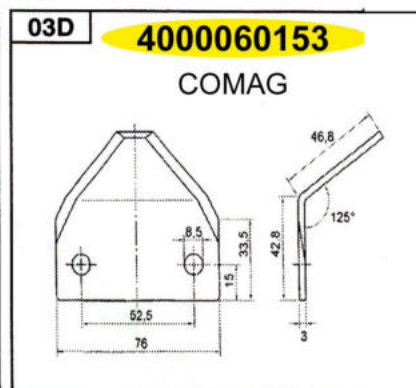
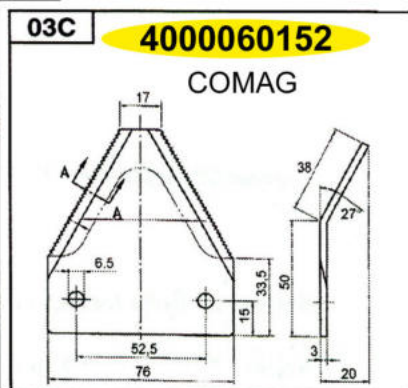
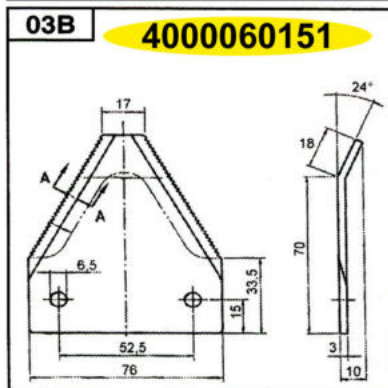
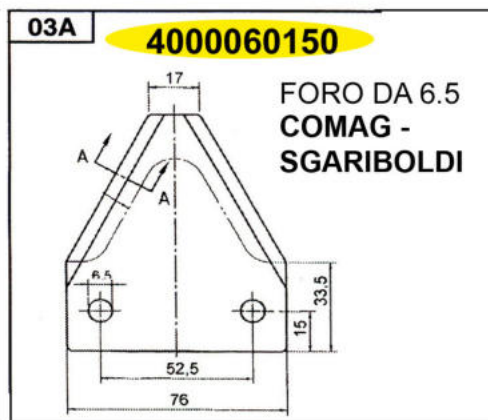
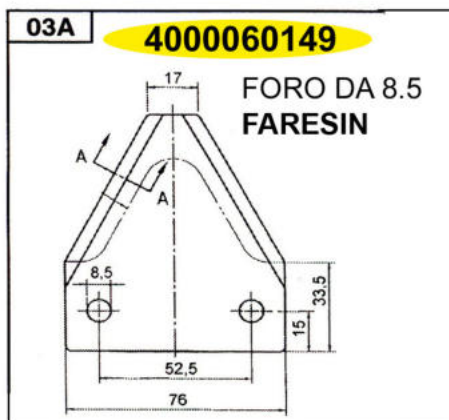






## CARRI MISCELATORI – Coltelli Fresa









# CARRI MISCELATORI

|     | CODICE     | COD. RIMA   | DESCRIZIONE                               |                    | CONF. |
|-----|------------|-------------|-------------------------------------------|--------------------|-------|
| 01A | 4000060100 | RM41-029    | Coltello liscio diam.95mm                 | sp.5mm             | 25    |
|     | 4000060101 | RM41-029/F  | Coltello liscio diam.95mm                 | sp.5mm             | 25    |
| 01B | 4000060102 | RM41-031    | Coltello dentato diam.95                  | sp.5mm             | 25    |
| 01C | 4000060103 | RM41-031/F  | Coltello dentato diam.95                  | sp.5mm             | 25    |
| 01E | 4000060104 | RM41-032    | Coltello liscio 85x85                     | sp.4mm             | 25    |
| 02  | 4000065100 | RM41-1030   | Bullone TTQST 10x30 con autobloccante     | lungh.30mm         | 50    |
|     | 4000065101 | RM41-1035   | Bullone TTQST 10x35 con autobloccante     | lungh.35mm         | 50    |
|     | 4000065102 | RM41-1040   | Bullone TTQST 10x40 con autobloccante     | lungh.40mm         | 50    |
| 03  | 4000060105 | RM41-083    | Controcoltello a U                        | Storti             | 10    |
| 04A | 4000060106 | RM41-035    | Coltello 190x90 dx/sx                     | sp.5mm             | 25    |
|     | 4000060107 | RM41-035/F  | Coltello 190x90 dx/sx                     | sp.5mm             | 25    |
| 04B | 4000060108 | RM41-036    | Coltello 160x80 dx/sx                     | sp.5mm             | 25    |
| 04C | 4000060109 | RM41-075/F  | Coltello 190x90 dx/sx 3 fori              | Sgariboldi         | 10    |
| 04D | 4000060110 | RM41-027    | Mezzaluna 280x107 liscia                  | sp.6mm             | 10    |
|     | 4000060111 | RM41-028    | Mezzaluna 280x107 dentata                 | sp.6mm             | 10    |
| 04E | 4000060112 | RM41-037    | Coltello 560mm con asola                  | sp.6mm             | 1     |
|     | 4000060113 | RM41-037CV  | Coltello 560mm con asola                  | sp.5mm             | 1     |
|     | 4000060114 | RM41-037CVT | Coltello 560mm con asola                  | sp.5mm + tungsteno | 1     |
| 04F | 4000060115 | RM41-019    | Coltello 560mm con 2 fori svasati         | sp.6mm             | 1     |
|     | 4000060116 | RM41-019CV  | Coltello 560mm con 2 fori svasati         | sp.5mm             | 1     |
|     | 4000060117 | RM41-019CVT | Coltello 560mm con 2 fori svasati         | sp.5mm + tungsteno | 1     |
| 04G | 4000065103 | RM41-047    | Supporto lama                             | sp.12mm            | 1     |
| 04H | 4000060118 | RM41-013    | Coltello 440mm                            | sp.6mm             | 1     |
|     | 4000060119 | RM41-013CV  | Coltello 440mm                            | sp.6mm             | 1     |
|     | 4000060120 | RM41-013CVT | Coltello 440mm                            | sp.6mm             | 1     |
| 04L | 4000060121 | RM.77026    | Coltello 440mm                            | autocaricante      | 1     |
| 05A | 4000060122 | RM41-099    | Coltello dentato 261x112 sp.7             | Pagliari           | 10    |
|     | 4000060123 | RM41-099T   | Coltello dentato 261x112 sp.7 - tungsteno | Pagliari           | 10    |
| 05B | 4000060124 | KD1560177   | Coltello liscio 170x79 2 fori quadri      | Kverneland         | 10    |
| 05C | 4000060125 | RM41-100    | Coltello liscio 210x72 - 2 fori svasati   |                    | 10    |
| 05D | 4000060126 | RM41-074    | Coltello dentato                          | Marmix             | 10    |
| 05E | 4000060127 | 553043000   | Coltello liscio 130x62 sp.10mm            | Logifed            | 50    |



# CARRI MISCELATORI



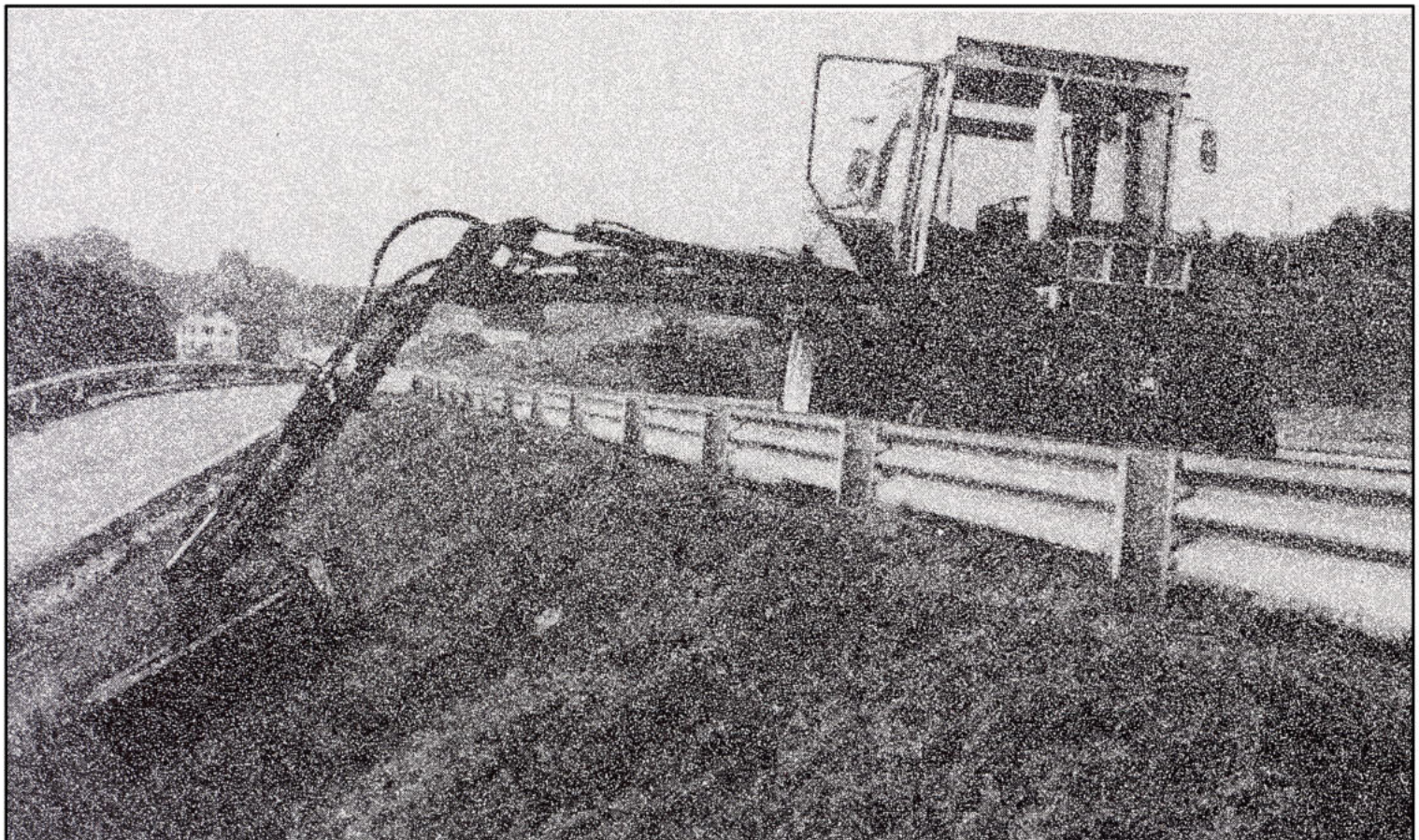
|     | CODICE     | COD.<br>RIMA | DESCRIZIONE                                  | CONF.                 |
|-----|------------|--------------|----------------------------------------------|-----------------------|
| 01A | 4000060128 | D2001L-65    | Sezione 2" liscia fori 6,5 sp.2,5            | 25                    |
| 01B | 4000060129 | D2001L-65P   | Sezione 2" liscia fori 6,5 sp.2,5 pieg. 45°  | 25                    |
| 01C | 4000060130 | D2001R-65    | Sezione 2" rigata fori 6,5 sp.2,5            | 25                    |
| 01D | 4000060131 | 16800026     | Sezione 2" liscia fori 6,5 sp.2,5 - 6 fori   | Storti - P86594 25    |
| 01E | 4000060132 | 16800015     | Sezione 2" liscia fori 5,5 sp.2,5 - sv.sotto | Storti - D2001L-UV 25 |
| 01F | 4000060133 | D2001 WS     | Sezione 2" liscia fori 6,5 sp.2,5 decesp.    | 25                    |
| 01G | 4000060134 | RM41-010     | Sezione 2" liscia fori 6,5 sp.2,5 h.60       | AGM-IMECO 25          |
| 01H | 4000060135 | P87463       | Sezione 2" rigata fori 8,5 sp.3,5            | 25                    |
| 01L | 4000060136 | P86773       | Sezione 2" rigata forte fori 6,5 sp.2,5      | 25                    |
| 01M | 4000060137 | RM41-087     | Sezione 2" liscia fori 6,5 sp.2,5 base 31mm  | Sgariboldi 25         |
| 02A | 4000060138 | DIN80L/6,5   | Sezione 3" liscia fori 6,5 sp.3mm            | 25                    |
| 02B | 4000060139 | 363-015      | Sezione 3" liscia fori 9 sp.3mm              | Marmix 25             |
| 02C | 4000060140 | RM41-088     | Sezione 3" rigata fori 8,5 sp.3mm            | Eurocomp 25           |
| 02D | 4000060141 | 3000472      | Sezione 3" liscia fori 8,5 sp.3mm pieg.55°   | Himel 25              |
| 02E | 4000060142 | 362          | Sezione 3" liscia fori 9 sp.3mm pieg.47°     | fori 9 - Marmix 25    |
|     | 4000060143 | 60613008     | Sezione 3" liscia fori 6,5 sp.3mm pieg.      | fori 6,5 - Zago 25    |
| 02F | 4000060144 | 364          | Sezione 3" liscia fori 9 sp.3mm pieg.73°     | Marmix 25             |
| 02G | 4000060145 | 16800028     | Sezione 3" liscia fori 8,5 sp.3mm dx         | Unifast 25            |
|     | 4000060146 | 16800029     | Sezione 3" liscia fori 8,5 sp.3mm sx         | Unifast 25            |
| 02H | 4000060147 | 115          | Sezione 3" liscia fori 9 sp.3mm pieg.77°     | Marmix 25             |
| 02L | 4000060148 | 371          | Sezione 3" liscia fori 9 sp.3mm pieg.90°     | Marmix 25             |
| 03A | 4000060149 | RM41-052     | Sezione 036 liscia fori 8,5 sp.3mm           | fori 8,5 25           |
|     | 4000060150 | 158123L      | Sezione 036 liscia fori 6,5 sp.3mm           | fori 6,5 25           |
| 03B | 4000060151 | RM41-053/1   | Sezione 036 rigata fori 6,5 sp.3mm pieg.24°  | Comag 25              |
| 03C | 4000060152 | RM41-053/2   | Sezione 036 rigata fori 6,5 sp.3mm pieg.27°  | Comag 25              |
| 03D | 4000060153 | RM41-085     | Sezione 036 liscia fori 8,5 sp.3mm pieg.55°  | 25                    |
| 04A | 4000060154 | 2101-02      | Sezione fresa                                | Rotomix 25            |
| 04B | 4000060155 | KD1520046    | Sezione rullo lanciapaglia                   | Kverneland 25         |
| 04C | 4000065104 | 16800012     | Aletta destra sp.4mm                         | Storti 25             |
| 04D | 4000065105 | 16800013     | Aletta sinistra sp.4mm                       | Storti 25             |
| 04E | 4000060156 | RM41-082     | Sezione triangolare 85x85x85 sp.4mm          | Zago 25               |
| 04F | 4000060157 | 16800108     | Coltello fresa zappa 30° sx rettangolo       | Storti 50             |
|     | 4000060158 | 16800109     | Coltello fresa zappa 30° dx rettangolo       | Storti 50             |
|     | 4000060159 | 16800097     | Coltello fresa zappa 30° dx inclinato        | Storti 50             |
|     | 4000060160 | 16800098     | Coltello fresa zappa 30° sx inclinato        | Storti 50             |



# COLTELLI E SPATOLE PER TRINCIA E DECESPUGLIATORI



## Applicazioni





# SETTORE CST

SEZIONE PER:

✓ COLTELLI E SPATOLE PER TRINCIA E  
DECESPUGLIATORI

COLTELLI E SPATOLE  
PER TRINCIA E  
DECESPUGLIATORI

4000050100.

| ACMA                  |   | 4000050100 |
|-----------------------|---|------------|
| COLTELLO Y TL LEGGERO |   | Kg. 0.200  |
| RIF. ORIG.            | — |            |

| ACMA               |   | 4000050101                   |
|--------------------|---|------------------------------|
| COLTELLO Y LEGGERO |   | Kg. 0.120<br>ACC110<br>AGM07 |
| RIF. ORIG.         | — |                              |

| ACMA               |   | 4000050102                                     |
|--------------------|---|------------------------------------------------|
| COLTELLO Y TMF TMS |   | Kg. 0.520<br>ACC110<br>FEI08<br>FEI18<br>FEI37 |
| RIF. ORIG.         | — |                                                |

| ACMA                  |   | 4000050103                   |
|-----------------------|---|------------------------------|
| COLTELLO Y - TP LUNGO |   | Kg. 0.930<br>ACC110<br>FEI08 |
| RIF. ORIG.            | — |                              |

| ACMA               |   | 4000050104 |
|--------------------|---|------------|
| COLTELLO -TP CORTO |   | Kg. 0.850  |
| RIF. ORIG.         | — |            |

| AEDES - PIRCHER |   | 4000050105 |
|-----------------|---|------------|
| COLTELLO Y      |   | Kg. 0.410  |
| RIF. ORIG.      | — |            |

| AEDES - PIRCHER |   | 4000050106 |
|-----------------|---|------------|
| COLTELLO L      |   | Kg. 0.450  |
| RIF. ORIG.      | — |            |

| AGRAM      |   | 4000050107                   |
|------------|---|------------------------------|
| COLTELLO Y |   | Kg. 0.670<br>ACC110<br>TAA05 |
| RIF. ORIG. | — |                              |

| AGRICOM               |   | 4000050108 |
|-----------------------|---|------------|
| COLTELLO Y TIPO CORTO |   | Kg. 0.480  |
| RIF. ORIG.            | — |            |

| AGRICOM               |   | 4000050109 |
|-----------------------|---|------------|
| COLTELLO Y TIPO NUOVO |   | Kg. 0.490  |
| RIF. ORIG.            | — |            |

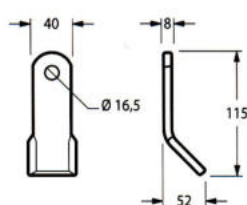
| AGRICOM                                  |   | 4000050110 |
|------------------------------------------|---|------------|
| RUOTA INTERFILA<br>COLTELLO ROTAZIONE SX |   | Kg. 0.800  |
| RIF. ORIG.                               | — |            |

| AGRICOM               |   | 4000050111 |
|-----------------------|---|------------|
| COLTELLO Y TIPO NUOVO |   | Kg. 0.340  |
| RIF. ORIG.            | — |            |

| AGRICOM                              |   | 4000050112 |
|--------------------------------------|---|------------|
| COLTELLO DRITTO PER<br>FLN02 E BRE21 |   | Kg. 0.320  |
| RIF. ORIG.                           | — |            |

| AGRICOM               |   | 4000050102                                     |
|-----------------------|---|------------------------------------------------|
| COLTELLO Y TIPO CORTO |   | Kg. 0.520<br>ACC110<br>FEI08<br>FEI18<br>FEI37 |
| RIF. ORIG.            | — |                                                |



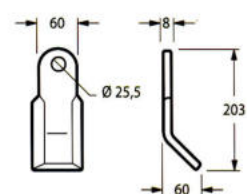
**AGRICOM****4000050113**EUROFAST-EUROLIGHT  
COLTELLO Y

Kg. 0.310

RIF. ORIG.

**AGRICOM****4000050260**

EUROSTOCK COLTELLO Y



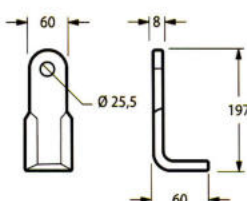
Kg. 0.720

ACC110  
FEI17

RIF. ORIG.

**AGRICOM****4000050115**

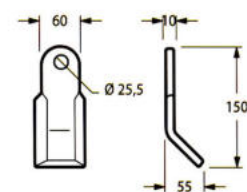
COLTELLO L



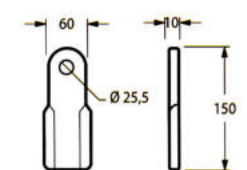
Kg. 0.780

ACC110  
FEI17

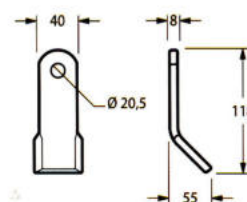
RIF. ORIG.

**AGRIMASTER****4000050116**RMU - RMU G.L. - K8  
COLTELLO UNIVERSALE

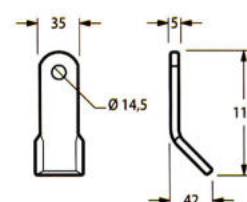
Kg. 0.650

ACC110  
AGM24  
ACC400  
BUL62RIF. ORIG.  
3000106**AGRIMASTER****4000050117**RMU - RMU G.L. - K8  
COLTELLO DRIITTO

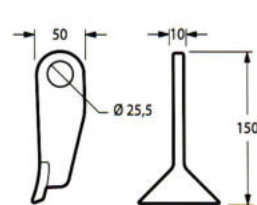
Kg. 0.610

RIF. ORIG.  
3000107**AGRIMASTER****4000050118**ELP-SICURA KP - KL -  
SHARK COLTELLO Y TIPO C

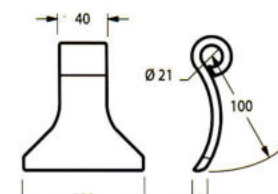
Kg. 0.300

ACC110  
AGM25  
ACC400  
BUL65RIF. ORIG.  
3000323**AGRIMASTER****4000050100**ELL-LM TIPO VECCHIO  
COLTELLO Y

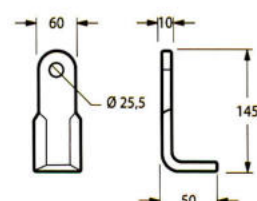
Kg. 0.200

RIF. ORIG.  
3000650**AGRIMASTER****4000050120**RMU SPATOLA  
VENTILAZIONE

Kg. 0.400

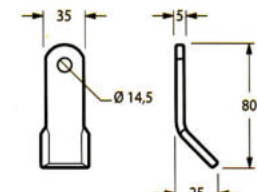
RIF. ORIG.  
3000105**AGRIMASTER****4000050121**ELP-SICURA KP - KL  
SPATOLA

Kg. 0.500

RIF. ORIG.  
3000548**AGRIMASTER****4000050122**AGRIMASTER COLT.  
BIETOLE L RMU - K8

Kg. 0.730

RIF. ORIG.

**AGRIMASTER****4000050123**LME / YOYO - GREEN  
SHARK COLTELLO Y

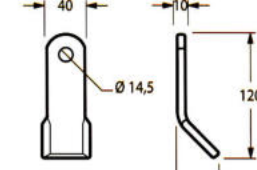
Kg. 0.120

ACC110  
AGM07

RIF. ORIG.

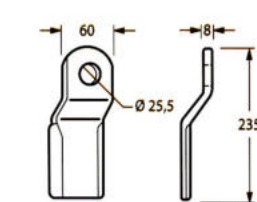
**AGRIMASTER****4000050124**

EXPERT COLTELLO Y



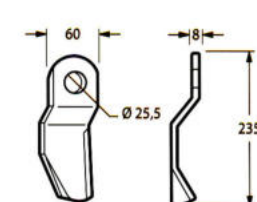
Kg. 0.380

RIF. ORIG.

**AGRIMASTER****4000050125**RUOTA INTERFILA  
COLTELLO 2 TAGLIANTI

Kg. 0.800

RIF. ORIG.

**AGRIMASTER****4000050126**RUOTA INTERFILA  
COLTELLO ROTAZIONE SX

Kg. 0.800

RIF. ORIG.

|                   |   |                                                   |
|-------------------|---|---------------------------------------------------|
| <b>AGRIMASTER</b> |   | <b>4000050127</b>                                 |
| IRON COLTELLO     |   | <b>Kg. 0.950</b><br><b>ACC110</b><br><b>FEI25</b> |
| RIF. ORIG.        | — |                                                   |

|                                           |   |                                                                                                                     |
|-------------------------------------------|---|---------------------------------------------------------------------------------------------------------------------|
| <b>AGRIMASTER</b>                         |   | <b>4000050128</b>                                                                                                   |
| COLTELLO CON ASOLA Y TIPO A - GREEN SHARK |   | <b>Kg. 0.200</b><br><b>ACC100</b><br><b>ORS02</b><br><b>ACC110</b><br><b>FEI44</b><br><b>ACC400</b><br><b>BUL66</b> |
| RIF. ORIG.                                | — |                                                                                                                     |

|                                 |   |                                                                                   |
|---------------------------------|---|-----------------------------------------------------------------------------------|
| <b>AGRIMASTER</b>               |   | <b>4000050129</b>                                                                 |
| RMU COLTELLO DIRITTO TIPO NUOVO |   | <b>Kg. 0.450</b><br><b>ACC110</b><br><b>FEI18</b><br><b>FEI37</b><br><b>FEI48</b> |
| RIF. ORIG.                      | — |                                                                                   |

|                                            |   |                                                                                                                                                                     |
|--------------------------------------------|---|---------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| <b>AGRIMASTER</b>                          |   | <b>4000050130</b>                                                                                                                                                   |
| COLTELLO CON ASOLA Y TIPO D1 - GREEN SHARK |   | <b>Kg. 0.140</b><br><b>ACC100</b><br><b>FEI31</b><br><b>HMF06</b><br><b>ORS02</b><br><b>ACC110</b><br><b>FEI44</b><br><b>ACC400</b><br><b>BUL61</b><br><b>BUL66</b> |
| RIF. ORIG.                                 | — |                                                                                                                                                                     |

|                                            |   |                                                   |
|--------------------------------------------|---|---------------------------------------------------|
| <b>AGRIMASTER</b>                          |   | <b>4000050131</b>                                 |
| COLTELLO CON ASOLA Y TIPO D2 - GREEN SHARK |   | <b>Kg. 0.120</b><br><b>ACC100</b><br><b>ORS02</b> |
| RIF. ORIG.                                 | — |                                                   |

|                         |   |                   |
|-------------------------|---|-------------------|
| <b>AGRIMASTER</b>       |   | <b>4000050119</b> |
| COLTELLO Y VECCHIO TIPO |   | <b>Kg. 0.450</b>  |
| RIF. ORIG.              | — |                   |

|                      |   |                                                                                                                                                                     |
|----------------------|---|---------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| <b>AGROTEC</b>       |   | <b>4000050130</b>                                                                                                                                                   |
| COLTELLO CON ASOLA Y |   | <b>Kg. 0.140</b><br><b>ACC100</b><br><b>FEI31</b><br><b>HMF06</b><br><b>ORS02</b><br><b>ACC110</b><br><b>FEI44</b><br><b>ACC400</b><br><b>BUL61</b><br><b>BUL66</b> |
| RIF. ORIG.           | — |                                                                                                                                                                     |

|                           |   |                                                   |
|---------------------------|---|---------------------------------------------------|
| <b>AGROTEC</b>            |   | <b>4000050131</b>                                 |
| COLTELLO CON ASOLA DRITTO |   | <b>Kg. 0.120</b><br><b>ACC100</b><br><b>ORS02</b> |
| RIF. ORIG.                | — |                                                   |

|                      |   |                   |
|----------------------|---|-------------------|
| <b>ARTEMECCANICA</b> |   | <b>4000050133</b> |
| COLTELLO Y           |   | <b>Kg. 0.600</b>  |
| RIF. ORIG.           | — |                   |

|                 |   |                                                   |
|-----------------|---|---------------------------------------------------|
| <b>ASSALONI</b> |   | <b>4000050134</b>                                 |
| DENTE           |   | <b>Kg. 0.450</b><br><b>ACC110</b><br><b>BRN03</b> |
| RIF. ORIG.      | — |                                                   |

|                  |       |                   |
|------------------|-------|-------------------|
| <b>BCS</b>       |       | <b>4000050135</b> |
| COLTELLO Y 93581 |       | <b>Kg. 0.150</b>  |
| RIF. ORIG.       | 93581 |                   |

|                       |   |                                                   |
|-----------------------|---|---------------------------------------------------|
| <b>BCS AGRIMASTER</b> |   | <b>4000050132</b>                                 |
| SPATOLA               |   | <b>Kg. 0.160</b><br><b>ACC100</b><br><b>TRR03</b> |
| RIF. ORIG.            | — |                                                   |

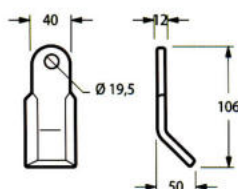
|                         |   |                   |
|-------------------------|---|-------------------|
| <b>BECCHIO-BERFRALK</b> |   | <b>4000050137</b> |
| COLTELLO Y VECCHIO TIPO |   | <b>Kg. 0.450</b>  |
| RIF. ORIG.              | — |                   |

|                               |   |                   |
|-------------------------------|---|-------------------|
| <b>BECCHIO-BERFRALK</b>       |   | <b>4000050138</b> |
| COLTELLO DIRITTO VECCHIO TIPO |   | <b>Kg. 0.450</b>  |
| RIF. ORIG.                    | — |                   |



**BECCHIO-BERFRALK****4000050139**

COLTELLO Y FORO 19,5

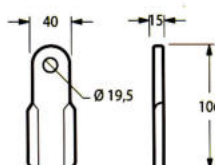


Kg. 0.440

RIF. ORIG.

**BECCHIO-BERFRALK****4000050140**

COLTELLO DIRITTO FORO 19,5

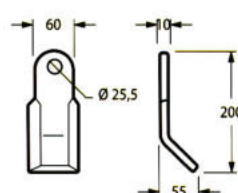


Kg. 0.450

RIF. ORIG.

**BECCHIO-BERFRALK****4000050103**

COLTELLO Y PESANTE



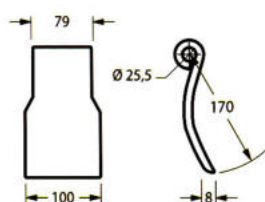
Kg. 0.930

ACC110  
FEI08

RIF. ORIG.

**BECCHIO-BERFRALK****4000050142**

SPATOLA CON OCCHIELLO

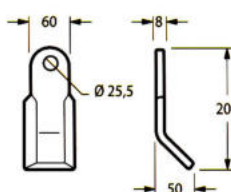


Kg. 1.400

RIF. ORIG.

**BECCHIO-BERFRALK****4000050143**

COLTELLO Y

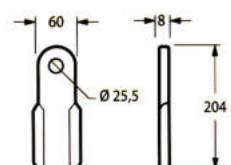


Kg. 0.740

RIF. ORIG.

**BECCHIO-BERFRALK****4000050144**

COLTELLO DIRITTO

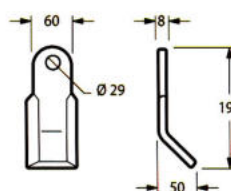


Kg. 0.700

RIF. ORIG.

**BERTI****4000050145**

TSB COLTELLO Y



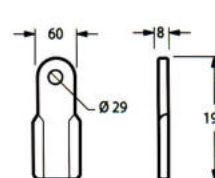
Kg. 0.660

ACC110  
BRT09  
BRT11

RIF. ORIG.

**BERTI****4000050146**

TSB COLTELLO DIRITTO

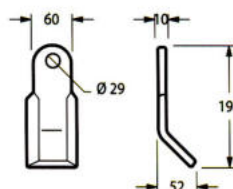


Kg. 0.640

RIF. ORIG.

**BERTI****4000050147**

COLTELLO Y

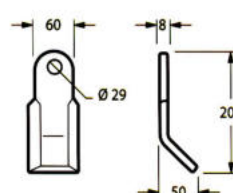


Kg. 0.950

RIF. ORIG.

**BERTI****4000050148**

COLTELLO LUNGO



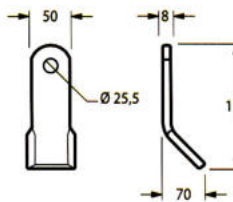
Kg. 0.730

ACC110  
BRT09  
BRT11

RIF. ORIG.

**BERTI****4000050149**

EKR COLTELLO Y

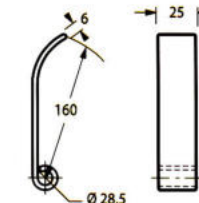


Kg. 0.400

RIF. ORIG.

**BERTI****4000050150**

SPATOLA VENTILAZIONE

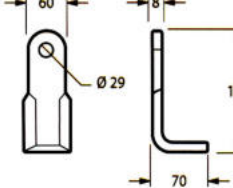


Kg. 0.290

RIF. ORIG.

**BERTI****4000050151**

TSB COLTELLO L



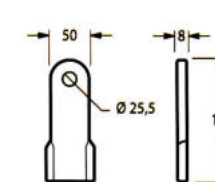
Kg. 0.750

ACC110  
BRT09  
BRT11

RIF. ORIG.

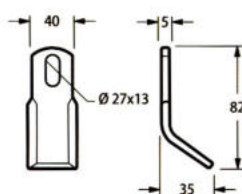
**BERTI****4000050152**

EKR COLTELLO DIRITTO



Kg. 0.360

RIF. ORIG.

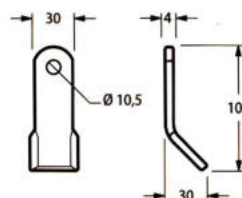
**BERTI****4000050130**COLTELLO Y X BRACCIO  
DECESPUGLIATORE

**Kg. 0.120**  
 ACC100  
 MAL25  
 TRR03

RIF. ORIG.

**BERTOLINI - YABE****4000050153**

COLTELLO Y

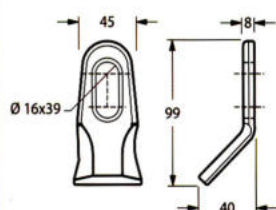


**Kg. 0.120**  
 ACC100

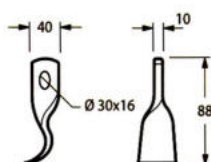
RIF. ORIG.

**BOMFORD - TURNER****4000050154**

COLTELLO STAMPATO Y

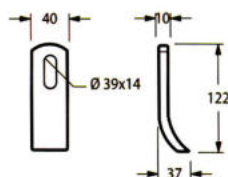


**Kg. 0.200**  
 ACC100  
 BOM05  
 S.M07  
 ACC110  
 BOM07  
 S.M08  
 ACC400  
 BUL61  
 BUL65

RIF. ORIG.  
41654.01**BOMFORD - TURNER****4000050155**DENTE GIRATO CON  
ASOLA

**Kg. 0.180**  
 ACC100  
 BOM57

RIF. ORIG.

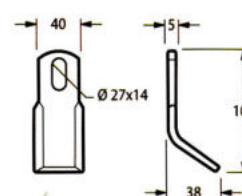
**BOMFORD - TURNER****4000050156**COLTELLO A SPATOLA  
CON ASOLA

**Kg. 0.340**  
 ACC100  
 EPO03  
 ACC400  
 BUL61

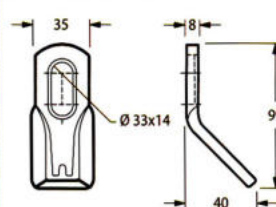
RIF. ORIG.

**BOMFORD - TURNER****4000050157**

COLTELLO Y



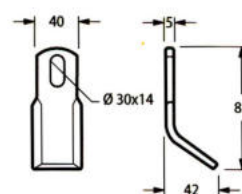
**Kg. 0.150**  
 ACC100  
 FEI31  
 ACC110  
 FEI44  
 ACC400  
 BUL61

RIF. ORIG.  
7111022**BOMFORD - TURNER****4000050158**COLTELLO STAMPATO Y  
7190177

**Kg. 0.190**  
 ACC100  
 S.M03  
 S.M17  
 ACC110  
 BOM07  
 S.M10  
 ACC400  
 BUL61  
 BUL65

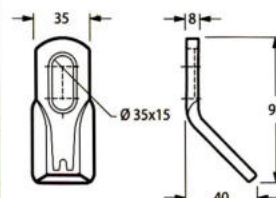
RIF. ORIG.  
7190177**BOMFORD - TURNER****4000050130**

COLTELLO Y CON ASOLA



**Kg. 0.140**  
 ACC100  
 FEI31  
 HMF06  
 ORS02  
 ACC110  
 FEI44  
 ACC400  
 BUL61  
 BUL66

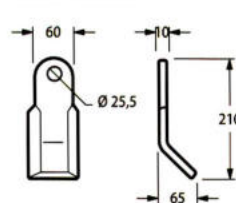
RIF. ORIG.

**BOMFORD - TURNER****4000050159**COLTELLO STAMPATO Y  
43092.01/719177

**Kg. 0.200**  
 ACC100  
 S.M17  
 ACC110  
 BOM07  
 S.M10  
 S.M10  
 ACC400  
 BUL61  
 BUL65

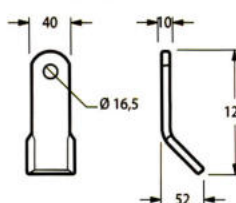
RIF. ORIG.  
43092.01**BREVIGLIERI****4000050160**

COLTELLO Y



**Kg. 1.000**  
 ACC100

RIF. ORIG.

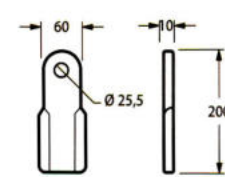
**BREVIGLIERI****4000050161**COLTELLO Y 2079 TIPO  
LEGGERO PER SARMENTI

**Kg. 0.360**  
 ACC100

RIF. ORIG.

**BREVIGLIERI****4000050162**

COLTELLO DIRITTO

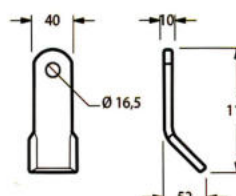


**Kg. 0.840**  
 ACC100

RIF. ORIG.

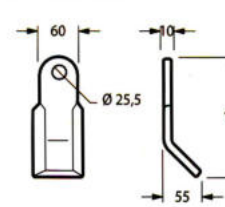
**BREVIGLIERI****4000050111**

T60/80/90 COLTELLO Y



**Kg. 0.340**  
 ACC100

RIF. ORIG.

**BREVIGLIERI****4000050164**COLTELLO Y TO100031  
- H80

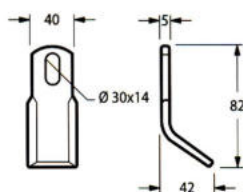
**Kg. 0.860**  
 ACC100

RIF. ORIG.  
TO100031



**BREVIGLIERI****4000050130**

COLTELLO CON ASOLA Y



Kg. 0.140

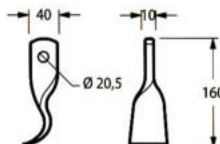
→ ACC100  
FEI31  
HMF06  
ORS02  
ACC110  
FEI44  
ACC400  
BUL61  
BUL66

RIF. ORIG.

—

**BRUNI****4000050134**

DENTE



Kg. 0.450

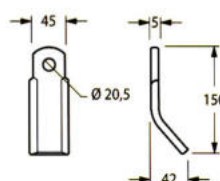
→ ACC110  
BRN03

RIF. ORIG.

—

**BRUNI****4000050166**

SPATOLA



Kg. 0.240

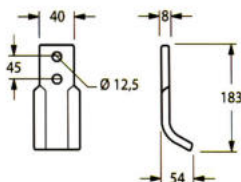
→ ACC110  
BRN03

RIF. ORIG.

—

**BRUNI****4000050167**

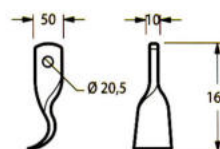
BF2 COLTELLO Y



Kg. 0.460

RIF. ORIG.

—

**BRUNI****4000050168**DENTE GIRATO TIPO  
NUOVO

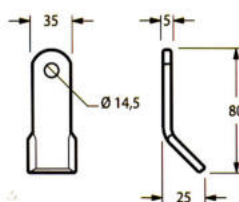
Kg.

RIF. ORIG.

—

**CABE (NUOVA CABE) (COMAGRI) 4000050101**

COLTELLO Y LEGGERO



Kg. 0.120

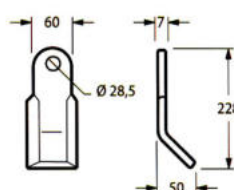
→ ACC110  
AGM07

RIF. ORIG.

—

**CABE (NUOVA CABE) (COMAGRI) 4000050170**

COLTELLO Y UNIVERSALE



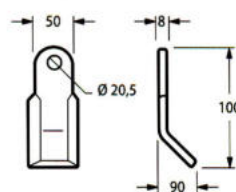
Kg. 0.700

RIF. ORIG.

—

**CABE (NUOVA CABE) (COMAGRI) 4000050171**

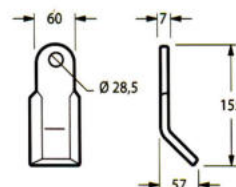
TFU COLTELLO Y



Kg. 0.500

RIF. ORIG.

—

**CABE (NUOVA CABE) (COMAGRI) 4000050172**CABE COLTELLO Y  
T.CORTO

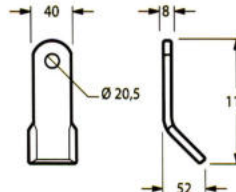
Kg. 0.490

RIF. ORIG.

—

**CABE (NUOVA CABE) (COMAGRI) 4000050173**

TEN COLTELLO Y



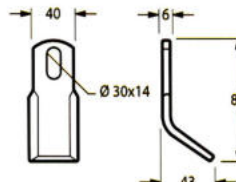
Kg. 0.280

RIF. ORIG.

—

**CABE (NUOVA CABE) (COMAGRI) 4000050174**

COLTELLO CON ASOLA Y

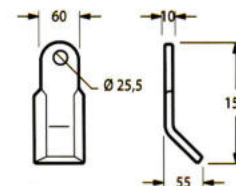


Kg. 0.170

→ ACC100  
ORS02  
ACC400  
BUL66

RIF. ORIG.

—

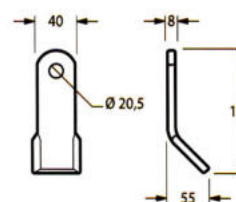
**CALDERONI****4000050116**DENTE GIRATO TIPO  
NUOVO

Kg. 0.650

→ ACC110  
AGM24  
ACC400  
BUL62

RIF. ORIG.

—

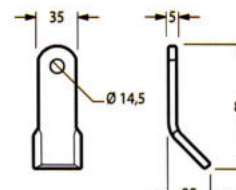
**CALDERONI****4000050118**COLTELLO Y TIPO  
LEGGERO

Kg. 0.300

→ ACC110  
AGM25  
ACC400  
BUL65

RIF. ORIG.

—

**CALDERONI****4000050101**LM3 / TIPO NUOVO  
COLTELLO Y

Kg. 0.120

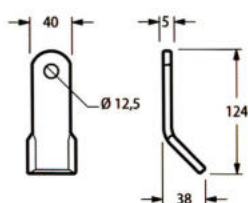
→ ACC110  
AGM07

RIF. ORIG.

—

**CARONI****4000050177**

TL - TM COLTELLO Y

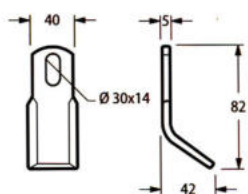


Kg. 0.200

RIF. ORIG.

**CARONI****4000050130**

TL - TM COLTELLO CON ASOLA



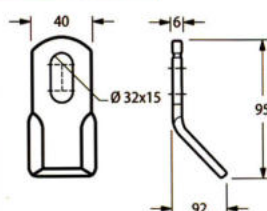
Kg. 0.140

→ ACC100  
FEI31  
HMF06  
ORS02  
ACC110  
FEI44  
ACC400  
BUL61  
BUL66

RIF. ORIG.

**CARROY GIRAUDON****4000050178**

COLTELLO STAMPATO Y



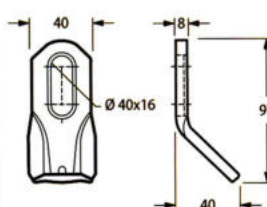
Kg. 0.160

→ ACC100  
FEI31  
ACC110  
FEI44

RIF. ORIG.

**CARROY GIRAUDON****4000050179**

COLTELLO STAMPATO Y



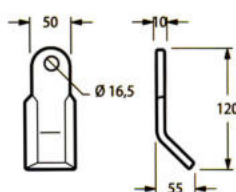
Kg. 0.220

→ ACC100  
FEI31  
ACC110  
FEI44  
ACC400  
BUL65

RIF. ORIG.

**CELLI****4000050180**

COLTELLO Y

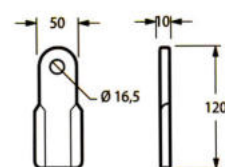


Kg. 0.470

RIF. ORIG.

**CELLI****4000050181**

COLTELLO DIRITTO

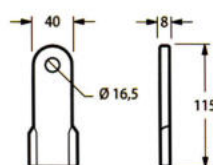


Kg. 0.430

RIF. ORIG.

**CELLI****4000050112**

COLTELLO DIRITTO LEGGERO

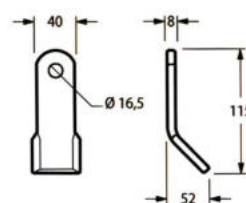


Kg. 0.320

RIF. ORIG.

**CELLI****4000050113**

COLTELLO Y LEGGERO

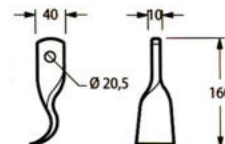


Kg. 0.310

RIF. ORIG.

**COSMA****4000050134**

DENTE



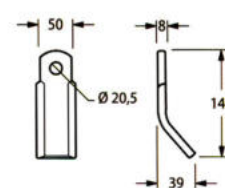
Kg. 0.450

→ ACC110  
BRN03

RIF. ORIG.

**COSMA****4000050184**

DS2 COLTELLO Y RINFORZATO

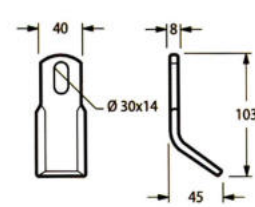


Kg. 0.490

RIF. ORIG.

**COSMA****4000050185**

COLTELLO CON ASOLA



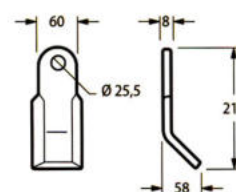
Kg. 0.250

→ ACC100  
ORS02  
ACC400  
BUL66

RIF. ORIG.

**DESVOYS****4000050186**

COLTELLO Y

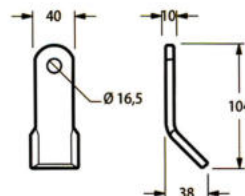


Kg. 0.700

RIF. ORIG.

**DRAGONE****4000050187**

COLTELLO Y

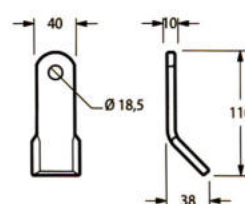


Kg. 0.330

RIF. ORIG.

**DRAGONE****4000050188**

COLTELLO Y



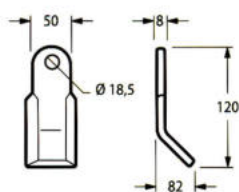
Kg. 0.330

RIF. ORIG.



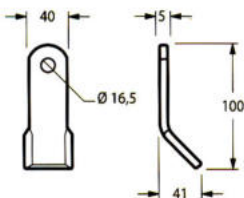
**DRAGONE****4000050189**

COLTELLO Y



Kg. 0.400

RIF. ORIG.

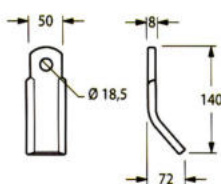
**DRAGONE****4000050190**COLTELLO Y TIPO  
LEGGERO

Kg. 0.160

RIF. ORIG.

**DRAGONE****4000050191**

COLTELLO Y

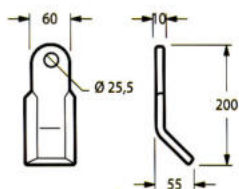


Kg. 0.480

RIF. ORIG.

**DRAGONE****4000050103**

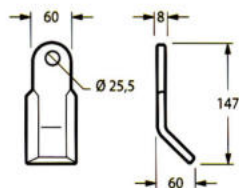
COLTELLO Y

Kg. 0.930  
ACC110  
FEI08

RIF. ORIG.

**ENERGREEN BY LASERJET****4000050102**

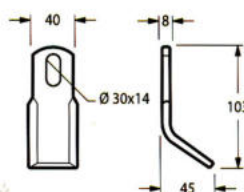
COLTELLO Y

Kg. 0.520  
ACC110  
FEI08  
FEI18  
FEI37

RIF. ORIG.

**ENERGREEN BY LASERJET****4000050185**

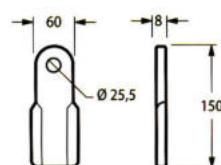
COLTELLO CON ASOLA Y

Kg. 0.250  
ACC100  
ORS02  
ACC400  
BUL66

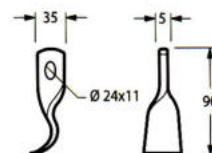
RIF. ORIG.

**ENERGREEN BY LASERJET****4000050129**

COLTELLO DIRITTO

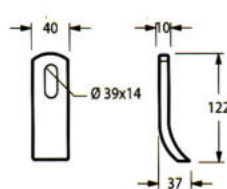
Kg. 0.450  
ACC110  
FEI18  
FEI37  
FEI48

RIF. ORIG.

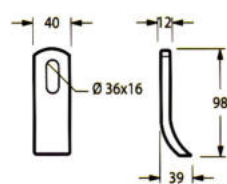
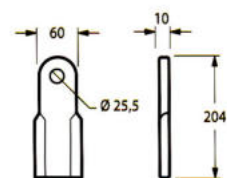
**EPOKE****4000050192**DENTE GIRATO CON  
ASOLA

Kg. 0.100

RIF. ORIG.

**EPOKE****4000050156**COLTELLO A SPATOLA  
CON ASOLAKg. 0.340  
ACC100  
EP003  
ACC400  
BUL61

RIF. ORIG.

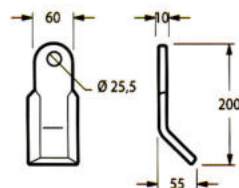
**FALC****4000050193**TRINCIA LATERALE F.P.  
COLTELLO ROTOREKg. 0.420  
ACC100  
FAL45  
ACC110  
FAL50RIF. ORIG.  
470307**FALC****4000050194**ALCE COLTELLO 02  
DIRITTO

Kg. 0.850

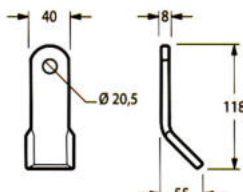
RIF. ORIG.

**FALC****4000050103**

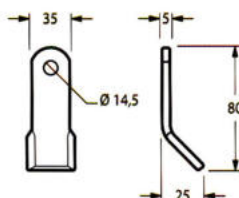
ALCE COLTELLO 01 Y

Kg. 0.930  
ACC110  
FEI08RIF. ORIG.  
430151**FALCONERO****4000050118**

COLTELLO Y

Kg. 0.300  
ACC110  
AGM25  
ACC400  
BUL65

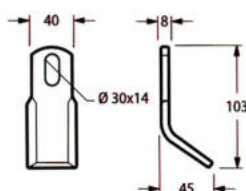
RIF. ORIG.

**FALCONERO****4000050101**COLTELLO Y PER TESTA  
INTERFILAKg. 0.120  
ACC110  
AGM07

RIF. ORIG.

**FALCONERO****4000050185**

COLTELLO CON ASOLA Y



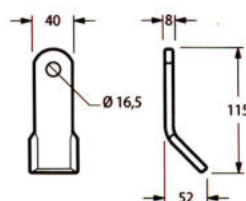
Kg. 0.250

ACC100  
ORS02  
ACC400  
BUL66

RIF. ORIG.

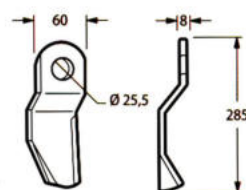
**FALCONERO****4000050183**

COLTELLO Y



Kg. 0.310

RIF. ORIG.

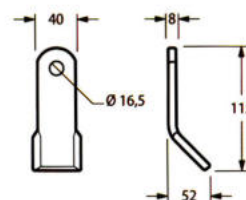
**FALCONERO****4000050195**COLTELLO RUOTA  
INTERFILA SX

Kg. 1.040

RIF. ORIG.

**FAUSTINI****4000050183**

COLTELLO Y

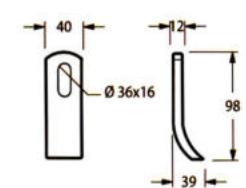


Kg. 0.310

RIF. ORIG.

**FERRI****4000050193**

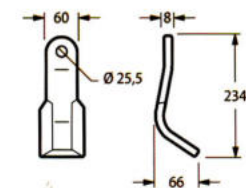
SPATOLA CON ASOLA



Kg. 0.420

ACC100  
FAL45  
ACC110  
FAL50

RIF. ORIG.

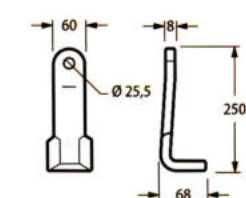
**FERRI****4000080127**COLTELLO UNIVERSALE  
RIF.0901001

Kg. 0.950

ACC110  
FEI25

RIF. ORIG.  
0901001**FERRI****4000050198**

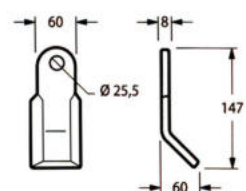
COLTELLO L RIF.0901005



Kg. 1.150

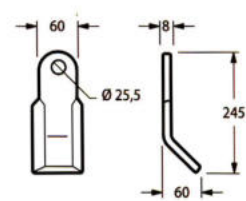
RIF. ORIG.  
0901005**FERRI****4000050102**

COLTELLO Y RIF. 0901003



Kg. 0.520

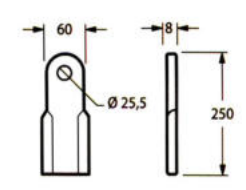
ACC110  
FEI08  
FEI18  
FEI37

RIF. ORIG.  
0901003**FERRI****4000050199**COLTELLO Y TIPO LUNGO  
RIF.0901004

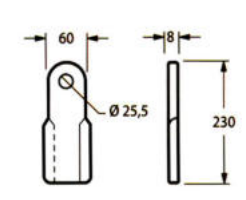
Kg. 0.920

RIF. ORIG.  
0901004**FERRI****4000050200**

COLTELLO DIRITTO

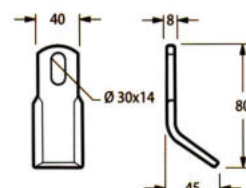


Kg. 0.860

RIF. ORIG.  
0901019**FERRI****4000050201**COLTELLO DIRITTO PER  
RUOTA INTERFILA SX

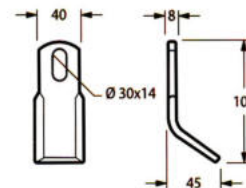
Kg. 0.780

RIF. ORIG.

**FERRI****4000050128**COLTELLO CON ASOLA RIF.  
0901049

Kg. 0.200

ACC100  
ORS02  
ACC110  
FEI44  
ACC400  
BUL66

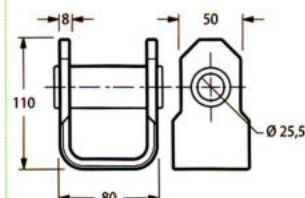
RIF. ORIG.  
0901049**FERRI****4000050185**COLTELLO CON ASOLA  
TIPO LUNGO RIF. 0901068

Kg. 0.250

ACC100  
ORS02  
ACC400  
BUL66

RIF. ORIG.  
0901068**FERRI****4000050202**

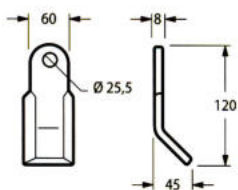
COLTELLO U RIF. 0901010



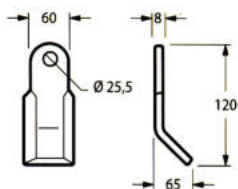
Kg. 1.000

RIF. ORIG.  
0901010

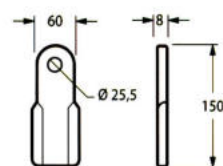


**FERRI****4000050203**COLTELLO CENTRALE Y  
RIF. 0901085

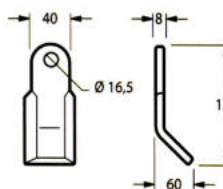
Kg. 0.440

RIF. ORIG.  
0901085**FERRI****4000050204**COLTELLO LATERALE Y RIF.  
0901086

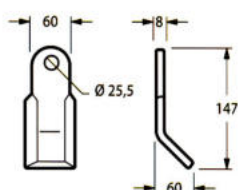
Kg. 0.480

RIF. ORIG.  
0901086**FERRI****4000050129**TS COLTELLO DIRITTO RIF.  
0901148

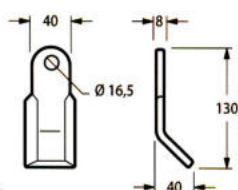
Kg. 0.450

ACC110  
FE118  
FE137  
FE148RIF. ORIG.  
0901148**FERRI****4000050205**COLTELLO Y POLIVALENTE  
LEGGERO RIF. 0901129

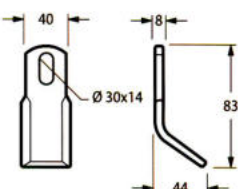
Kg. 0.350

RIF. ORIG.  
0901129**FERRI****4000050206**TS COLTELLO Y  
STAMPATO

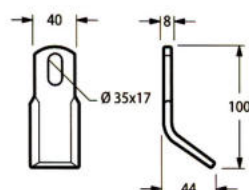
Kg. 0.520

RIF. ORIG.  
—**FERRI****4000050207**COLTELLO Y POLIVALENTE  
TIG - TIP RIF. 0901146

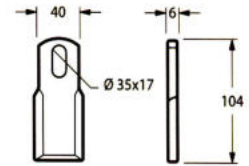
Kg. 0.330

RIF. ORIG.  
0901146**FERRI****4000050208**COLTELLO CON ASOLA  
STAMPATO RIF. 0901049

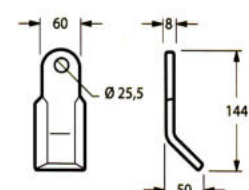
Kg. 0.210

RIF. ORIG.  
0901049**FERRI****4000050209**COLTELLO CON ASOLA  
TIPO LUNGO - STAMPATO  
RIF. 0901068

Kg. 0.250

ACC100  
ORS02  
ACC110  
FE144RIF. ORIG.  
0901068**FERRI****4000050210**COLTELLO CON ASOLA  
DIRITTO RIF. 0901153

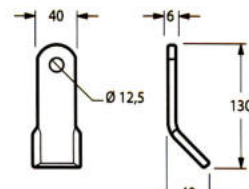
Kg. 0.160

RIF. ORIG.  
0901153**FERRI****4000050211**COLTELLO Y TIPO NUOVO  
RIF. 0901003

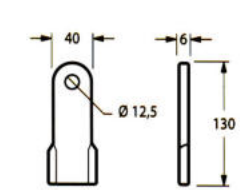
Kg. 0.500

ACC110  
FE108  
FE137RIF. ORIG.  
0901003**FERRI****4000050212**

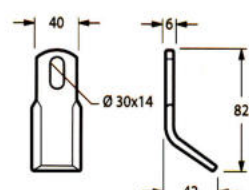
COLTELLO Y RIF. 0901158



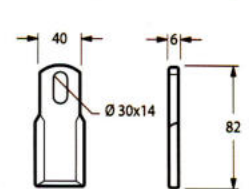
Kg. 0.250

RIF. ORIG.  
0901158**FERRI****4000050213**COLTELLO DIRITTO  
RIF. 0901159

Kg. 0.230

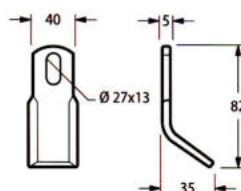
RIF. ORIG.  
0901159**FERRI****4000050214**COLTELLO CON ASOLA  
RIF. 0901160

Kg. 0.160

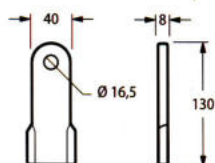
RIF. ORIG.  
0901160**FERRI****4000050215**COLTELLO DIRITTO CON  
ASOLA RIF. 0901161

Kg. 0.140

RIF. ORIG.  
0901161

**FERRI****4000050130**COLTELLO CON ASOLA RIF.  
0901133

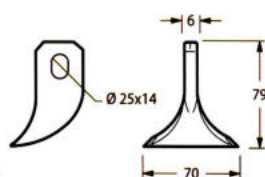
Kg. 0.120

ACC100  
MAL25  
TRR03RIF. ORIG.  
0901133**FERRI****4000050216**COLTELLO DIRITTO TIG RIF.  
0901149

Kg. 0.340

RIF. ORIG.  
0901149**FERRI****4000050136**

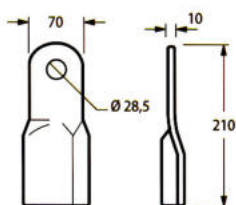
SPATOLA RIF. 0901072



Kg. 0.160

ACC100  
TRR03RIF. ORIG.  
—**FISCHER****4000050218**

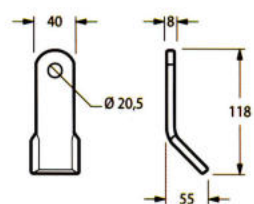
COLTELLO DX/SX



Kg. 1.030

RIF. ORIG.  
—**FORIGO-ROTERTALIA****4000050118**

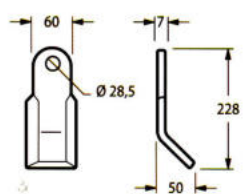
COLTELLO Y LEGGERO



Kg. 0.300

ACC110  
AGM25  
ACC400  
BUL65RIF. ORIG.  
—**FORIGO-ROTERTALIA****4000050170**

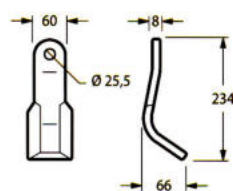
COLTELLO Y



Kg. 0.700

RIF. ORIG.  
—**FRONTONI****4000050127**

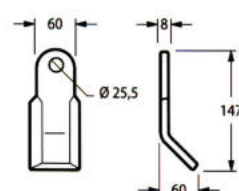
COLTELLO UNIVERSALE



Kg. 0.950

ACC110  
FEI25RIF. ORIG.  
—**FRONTONI****4000050102**

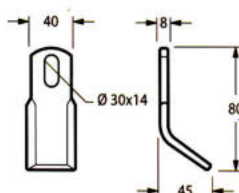
COLTELLO Y



Kg. 0.520

ACC110  
FEI08  
FEI18  
FEI37RIF. ORIG.  
—**FRONTONI****4000050128**

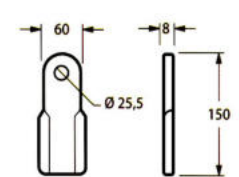
COLTELLO CON ASOLA



Kg. 0.200

ACC100  
ORS02  
ACC110  
FEI44  
ACC400  
BUL66RIF. ORIG.  
—**FRONTONI****4000050129**

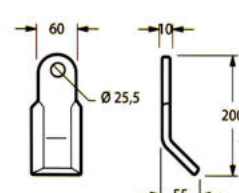
COLTELLO DIRITTO



Kg. 0.450

ACC110  
FEI18  
FEI37  
FEI48RIF. ORIG.  
—**FRONTONI****4000050103**

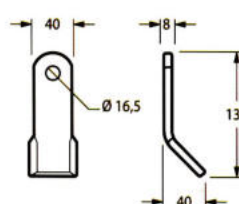
COLTELLO Y



Kg. 0.930

ACC110  
FEI08RIF. ORIG.  
—**FRONTONI****4000050221**

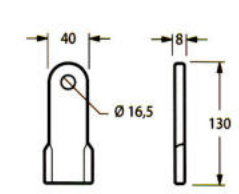
COLTELLO Y



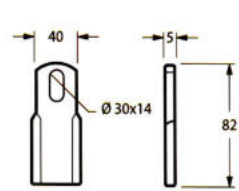
Kg. 0.380

RIF. ORIG.  
—**FRONTONI****4000050216**

COLTELLO DIRITTO



Kg. 0.340

RIF. ORIG.  
—**FRONTONI****4000050131**COLTELLO CON ASOLA  
DIRITTO

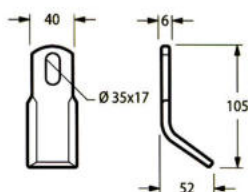
Kg. 0.120

ACC100  
ORS02RIF. ORIG.  
—



**GIMAC****4000050222**

COLTELLO Y 31696

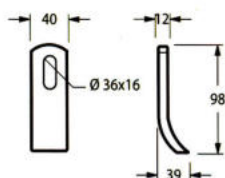


Kg. 0.220

RIF. ORIG.

**GL 1****4000050193**

COLTELLO SPATOLA



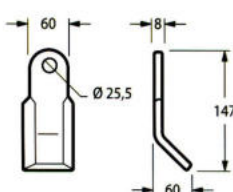
Kg. 0.420

ACC100  
FAL45  
ACC110  
FAL50

RIF. ORIG.

**GL 1****4000050102**

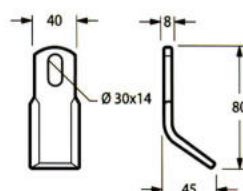
COLTELLO Y



Kg. 0.520

ACC110  
FEI08  
FEI18  
FEI37RIF. ORIG.  
082111**GL 1****4000050128**

COLTELLO CON ASOLA



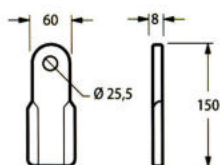
Kg. 0.200

ACC100  
ORS02  
ACC110  
FEI44  
ACC400  
BUL66

RIF. ORIG.

**GL 1****4000050129**

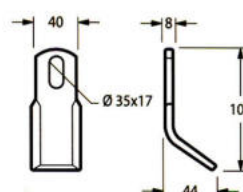
COLTELLO DIRITTO



Kg. 0.450

ACC110  
FEI18  
FEI37  
FEI48

RIF. ORIG.

**GL 1****4000050209**COLTELLO CON ASOLA  
TIPO LUNGO

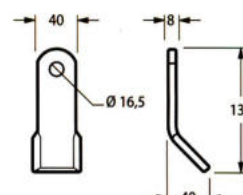
Kg. 0.250

ACC100  
ORS08

RIF. ORIG.

**GL 1****4000050221**

BNE COLTELLO Y

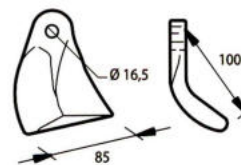


Kg. 0.380

RIF. ORIG.

**GRAMEGNA****4000050224**

COLTELLO STAMPATO

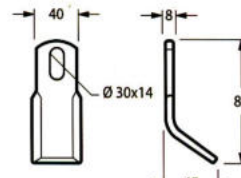


Kg. 0.600

RIF. ORIG.

**GREENTECH****4000050128**

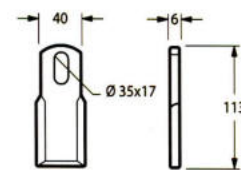
COLTELLO CON ASOLA



Kg. 0.200

ACC100  
ORS02  
ACC110  
FEI44  
ACC400  
BUL66

RIF. ORIG.

**GREENTECH****4000050225**COLTELLO CON ASOLA  
DIRITTO

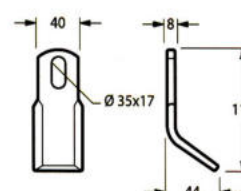
Kg. 0.170

ACC100  
ORS02

RIF. ORIG.

**GREENTECH****4000050226**

COLTELLO CON ASOLA



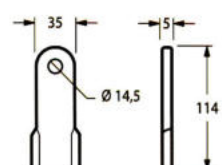
Kg. 0.280

ACC100  
ORS02

RIF. ORIG.

**GREENTECH****4000050227**

COLTELLO DIRITTO

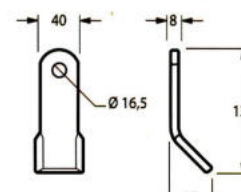


Kg. 0.190

RIF. ORIG.

**GREENTECH****4000050221**

COLTELLO Y

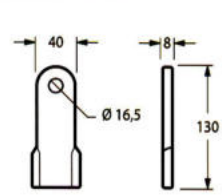


Kg. 0.380

RIF. ORIG.

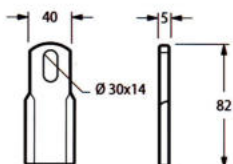
**GREENTECH****4000050216**

COLTELLO DIRITTO

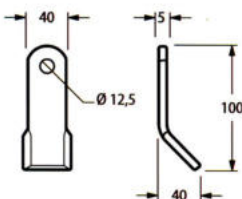


Kg. 0.340

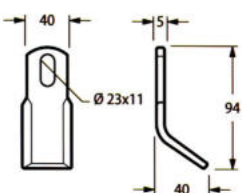
RIF. ORIG.

**GREENTECH****4000050131**COLTELLO CON ASOLA  
DIRITTOKg. 0.120  
ACC100  
ORS02RIF. ORIG.  
—**GRILLO****4000050229**

COLTELLO Y



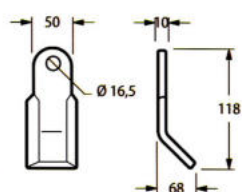
Kg. 0.160

RIF. ORIG.  
—**HERMES****4000050230**EM - 80 COLTELLO CON  
ASOLA

Kg. 0.150

RIF. ORIG.  
—**HERMES****4000050231**

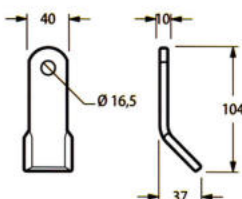
CASTOR COLTELLO Y



Kg. 0.500

RIF. ORIG.  
—**HMF FREI****4000050310**

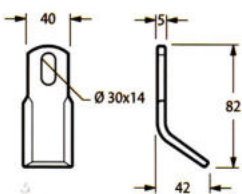
COLTELLO CURVO



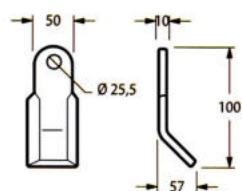
Kg. 0.330

RIF. ORIG.  
—**HMF FREI****4000050130**

COLTELLO CON ASOLA

Kg. 0.140  
ACC100  
FEI31  
HMF06  
ORS02  
ACC110  
FEI44  
ACC400  
BUL61  
BUL66RIF. ORIG.  
—**HOWARD - ROTAVATOR****4000050233**

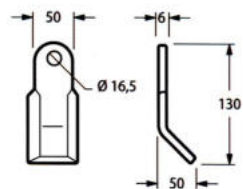
COLTELLO Y



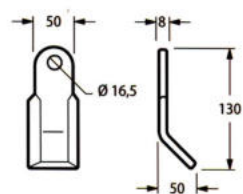
Kg. 0.440

RIF. ORIG.  
—**HUMUS****4000050234**

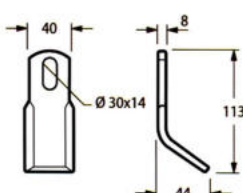
COLTELLO Y



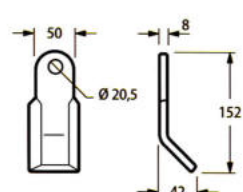
Kg. 0.340

RIF. ORIG.  
—**HUMUS****4000050235**COLTELLO Y TIPO  
PESANTE

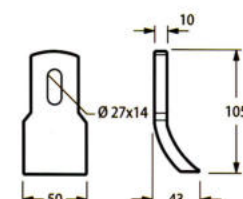
Kg. 0.450

RIF. ORIG.  
—**HYMACH****4000050236**COLTELLO CON ASOLA  
024AKg. 0.280  
ACC100  
FEI31RIF. ORIG.  
—**HYMACH****4000050237**

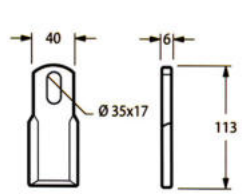
024G COLTELLO Y 024C



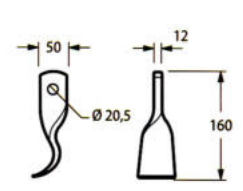
Kg. 0.480

RIF. ORIG.  
—**HYMACH****4000050238**COLTELLO A SPATOLA  
024 B

Kg. 0.380

RIF. ORIG.  
—**HYMACH****4000050225**COLTELLO CON ASOLA  
DIRITTOKg. 0.170  
ACC100  
ORS02RIF. ORIG.  
—**HYMACH****4000050239**

DENTE GIRATO



Kg. 0.650

RIF. ORIG.  
—



|            |                                      |
|------------|--------------------------------------|
| <b>JF</b>  | <b>4000050240</b>                    |
| PALETTA    |                                      |
| RIF. ORIG. | <p>Kg. 0.550</p> <p>ACC120 JFD01</p> |

|                   |                   |
|-------------------|-------------------|
| <b>JOHN DEERE</b> | <b>4000050241</b> |
| COLTELLO Y        |                   |
| RIF. ORIG.        | <p>Kg. 0.500</p>  |

|                   |                   |
|-------------------|-------------------|
| <b>KONGSKILDE</b> | <b>4000050242</b> |
| COLTELLO ROTOR    |                   |
| RIF. ORIG.        | <p>Kg. 0.900</p>  |

|                    |                   |
|--------------------|-------------------|
| <b>KUHN</b>        | <b>4000050243</b> |
| COLTELLO CON ASOLA |                   |
| RIF. ORIG.         | <p>Kg. 0.200</p>  |

|                  |                   |
|------------------|-------------------|
| <b>KUHN</b>      | <b>4000050194</b> |
| COLTELLO DIRITTO |                   |
| RIF. ORIG.       | <p>Kg. 0.850</p>  |

|             |                                      |
|-------------|--------------------------------------|
| <b>KUHN</b> | <b>4000050103</b>                    |
| COLTELLO Y  |                                      |
| RIF. ORIG.  | <p>Kg. 0.930</p> <p>ACC110 FEI08</p> |

|                  |                   |
|------------------|-------------------|
| <b>KUHN</b>      | <b>4000050244</b> |
| COLTELLO Y (BNA) |                   |
| RIF. ORIG.       | <p>Kg. 0.480</p>  |

|                  |                   |
|------------------|-------------------|
| <b>KUHN</b>      | <b>4000050228</b> |
| COLTELLO Y (BNE) |                   |
| RIF. ORIG.       | <p>Kg. 0.380</p>  |

|                     |                   |
|---------------------|-------------------|
| <b>KUHN</b>         | <b>4000050245</b> |
| SPATOLA C/OCCHIELLO |                   |
| RIF. ORIG.          | <p>Kg. 0.500</p>  |

|                |                   |
|----------------|-------------------|
| <b>KUHN</b>    | <b>4000050246</b> |
| VKD PALETTA 04 |                   |
| RIF. ORIG.     | <p>Kg. 0.490</p>  |

|                              |                   |
|------------------------------|-------------------|
| <b>KVERNELAND - MALETTI</b>  | <b>4000050247</b> |
| FX COLTELLO Y<br>RIF.6400080 |                   |
| RIF. ORIG.                   | <p>Kg. 0.800</p>  |

|                             |                   |
|-----------------------------|-------------------|
| <b>KVERNELAND - MALETTI</b> | <b>4000050248</b> |
| FM-FH COLTELLO Y            |                   |
| RIF. ORIG.                  | <p>Kg. 0.200</p>  |

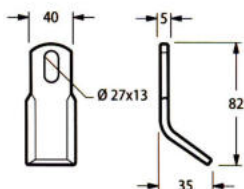
|                             |                   |
|-----------------------------|-------------------|
| <b>KVERNELAND - MALETTI</b> | <b>4000050249</b> |
| FX COLTELLO DIRITTO         |                   |
| RIF. ORIG.                  | <p>Kg. 0.780</p>  |

|                             |                   |
|-----------------------------|-------------------|
| <b>KVERNELAND - MALETTI</b> | <b>4000050250</b> |
| FX SPATOLA CON OCCHIELLO    |                   |
| RIF. ORIG.                  | <p>Kg. 0.460</p>  |

## KVERNELAND - MALETTI 4000050251

FM-FH COLTELLO PER  
SASSI

RIF. ORIG.  
6200078

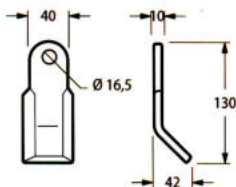


Kg. 0.120  
ACC100  
MAL25  
TRR03

## KVERNELAND - MALETTI 4000050252

COLTELLO Y

RIF. ORIG.  
-

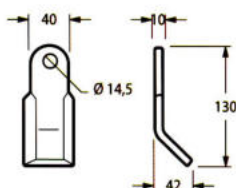


Kg. 0.390

## KVERNELAND - MALETTI 4000050253

FH COLTELLO Y PESANTE

RIF. ORIG.  
-

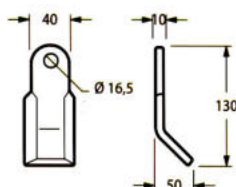


Kg. 0.400

## KVERNELAND - MALETTI 4000050254

COLTELLO Y

RIF. ORIG.  
-

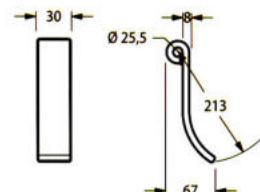


Kg. 0.420

## LAGARDE 4000050255

VENTILANTE

RIF. ORIG.  
-

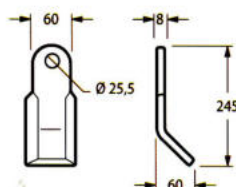


Kg. 0.380

## LAGARDE 4000050256

COLTELLO Y

RIF. ORIG.  
-

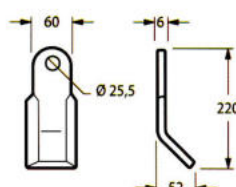


Kg. 0.950  
ACC110  
LAG03

## LAGARDE 4000050257

COLTELLO Y

RIF. ORIG.  
-

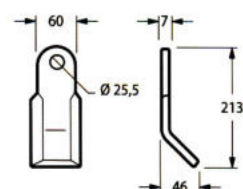


Kg. 0.700  
ACC110  
LAG06

## LAGARDE 4000050258

COLTELLO Y TIPO LUNGO

RIF. ORIG.  
-

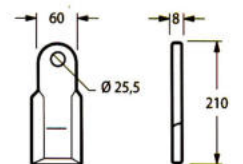


Kg. 0.710

## MASCHIO 4000050259

COLTELLO DIRITTO

RIF. ORIG.  
-

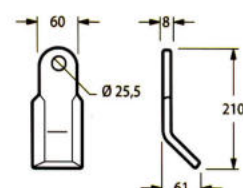


Kg. 0.850

## MASCHIO 4000050260

LEOPARD - GRIFONE  
COLTELLO Y TIPO  
PESANTE

RIF. ORIG.  
T40005142

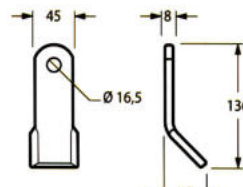


Kg. 0.740

## MASCHIO 4000050261

VITA COLTELLO Y TIPO  
LEGGERO

RIF. ORIG.  
T21004040

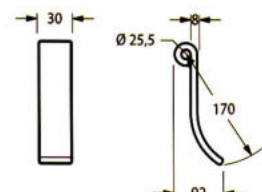


Kg. 0.410

## MASCHIO 4000050262

SPATOLA VENTILANTE

RIF. ORIG.  
-

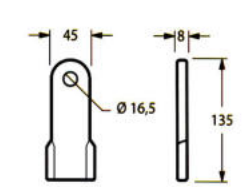


Kg. 0.520

## MASCHIO 4000050263

VITA COLTELLO DIRITTO  
TIPO LEGGERO

RIF. ORIG.  
T21004050

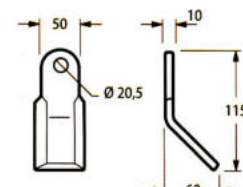


Kg. 0.400

## MASCHIO 4000050264

BISONTE GIRAFFA  
COLTELLO Y

RIF. ORIG.  
M03400406

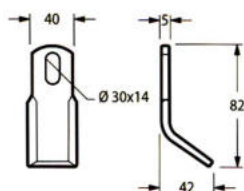


Kg. 0.460



**MASCHIO****4000050130**

COLTELLO CON ASOLA

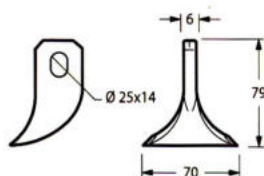


**Kg. 0.140**  
 ➔ **ACC100**  
 FEI31  
 HMF06  
 ORS02  
**ACC110**  
 FEI44  
**ACC400**  
 BUL61  
 BUL66

RIF. ORIG.

**MASCHIO****4000050136**

SPATOLA - BA -

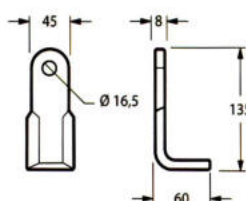


**Kg. 0.160**  
 ➔ **ACC100**  
 TRR03

RIF. ORIG.

**MASCHIO****4000050266**

COLTELLO L TIPO LEGGERO

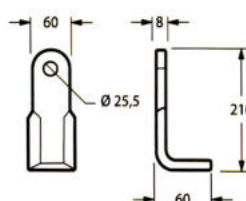


**Kg. 0.500**  
 ➔

RIF. ORIG.

**MASCHIO****4000050267**

COLTELLO L TIPO PESANTE

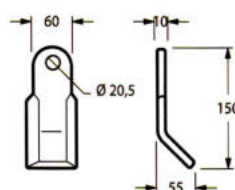


**Kg. 0.800**  
 ➔

RIF. ORIG.

**MASCHIO****4000050268**

COLTELLO Y

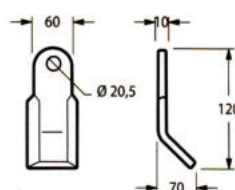


**Kg. 0.660**  
 ➔

RIF. ORIG.

**MASCHIO****4000050269**

COLTELLO Y TIPO CORTO

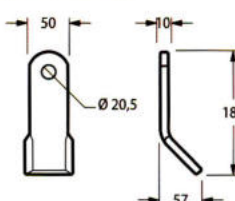


**Kg. 0.660**  
 ➔

RIF. ORIG.

**MASCHIO****4000050270**

COLTELLO Y TIPO LEGGERO

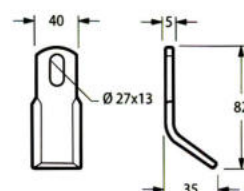


**Kg. 0.550**  
 ➔

RIF. ORIG.

**MEAAT****4000050130**

TSA COLTELLO CON ASOLA

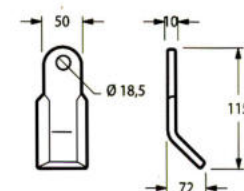


**Kg. 0.120**  
 ➔ **ACC100**  
 MAL25  
 TRR03

RIF. ORIG.

**MEAAT****4000050271**

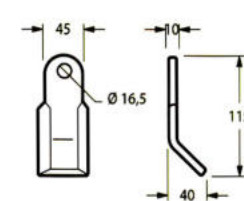
TSAP COLTELLO Y



**Kg. 0.500**  
 ➔

RIF. ORIG.  
01844**MEAAT****4000050272**

COLTELLO Y

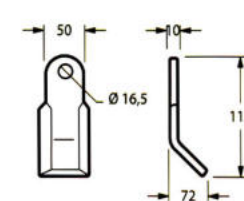


**Kg. 0.400**  
 ➔

RIF. ORIG.

**MEAAT****4000050273**

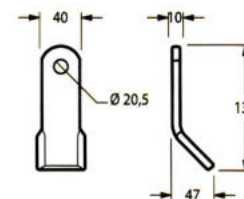
TSAP FORO 16,5 COLTELLO Y



**Kg. 0.500**  
 ➔ **ACC110**  
 MEA15

RIF. ORIG.  
259007**MEAAT****4000050274**

COLTELLO Y

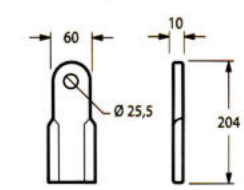


**Kg. 0.400**  
 ➔

RIF. ORIG.

**MEAAT****4000050194**

TS 160/300 COLTELLO DIRITTO

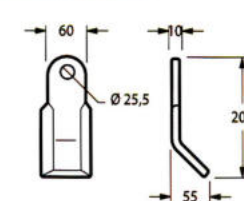


**Kg. 0.850**  
 ➔

RIF. ORIG.

**MEAAT****4000050103**

TS 160/300 COLTELLO A Y

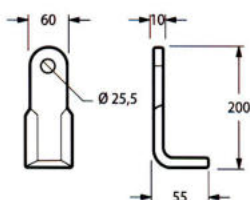


**Kg. 0.930**  
 ➔ **ACC110**  
 FEI08

RIF. ORIG.

**MEAAT****4000050275**

TS 140/300 COLTELLO A L.



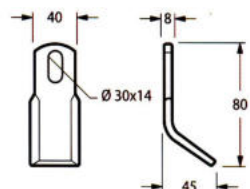
Kg. 0.950

ACC110  
FEI08

RIF. ORIG.

**MORIS****4000050128**

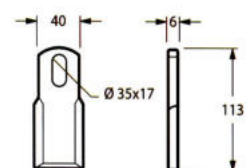
COLTELLO CON ASOLA



Kg. 0.200

ACC100  
ORS02  
ACC110  
FEI44  
ACC400  
BUL66

RIF. ORIG.

**MORIS****4000050225**COLTELLO CON ASOLA  
DIRITTO

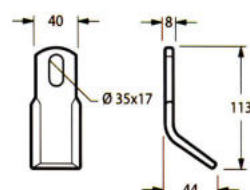
Kg. 0.170

ACC100  
ORS02

RIF. ORIG.

**MORIS****4000050276**

COLTELLO CON ASOLA



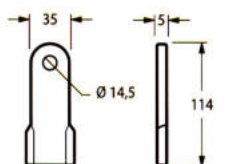
Kg. 0.280

ACC100  
ORS02

RIF. ORIG.

**MORIS****4000050227**

COLTELLO DIRITTO

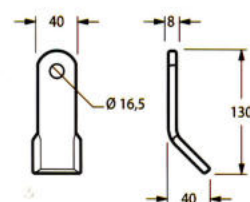


Kg. 0.190

RIF. ORIG.

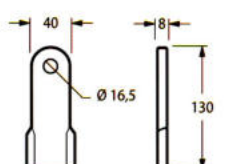
**MORIS****4000050228**

COLTELLO Y



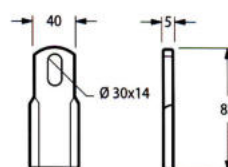
Kg. 0.380

RIF. ORIG.

**MORIS****4000050216**COLTELLO DIRITTO  
CENTRALE

Kg. 0.340

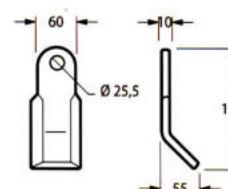
RIF. ORIG.

**MORIS****4000050131**COLTELLO CON ASOLA  
DIRITTO

Kg. 0.120

ACC100  
ORS02

RIF. ORIG.

**MURATORI****4000050116**MT7 COLTELLO  
UNIVERSALE Y

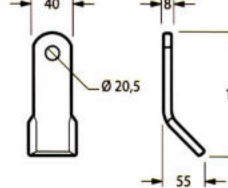
Kg. 0.650

ACC110  
AGM24  
ACC400  
BUL62

RIF. ORIG.

**MURATORI****4000050118**

MT6-MT5 COLTELLO Y



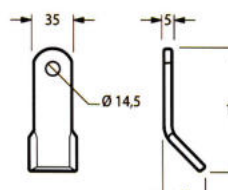
Kg. 0.300

ACC110  
AGM25  
ACC400  
BUL65

RIF. ORIG.

**MURATORI****4000050100**

MT2 COLTELLO Y

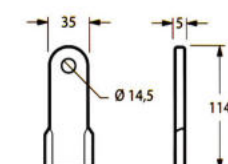


Kg. 0.200

RIF. ORIG.

**MURATORI****4000050279**

COLTELLO DIRITTO

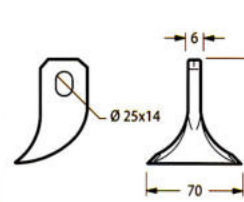


Kg. 0.190

RIF. ORIG.

**MURATORI****4000050136**

SPATOLA



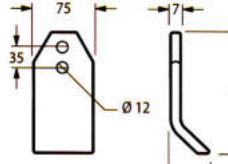
Kg. 0.160

ACC100  
TRR03

RIF. ORIG.

**NICOLAS****4000050281**

GYRO PALETTA



Kg. 0.550

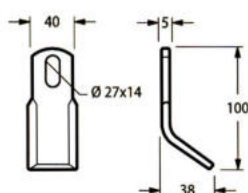
ACC110  
NIC03  
ACC120  
NIC02

RIF. ORIG.



**NICOLAS****4000050282**

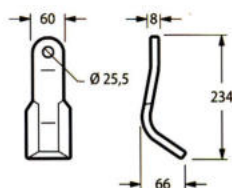
COLTELLO CON ASOLA



Kg. 0.150

ACC100  
FEI31  
ACC110  
FEI44  
ACC400  
BUL61

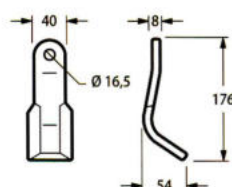
RIF. ORIG.  
360.15.050

**NOBILI****4000050220**TRITURATOR 18RM-  
B9-B12 T. VECCHIO

Kg. 0.950

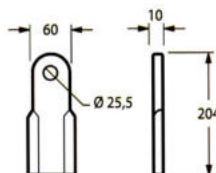
ACC110  
FEI25

RIF. ORIG.  
-

**NOBILI****4000050221**BNT10 UNIVERSALE  
16794

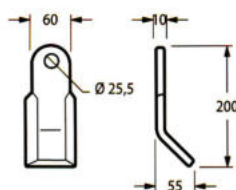
Kg. 0.440

RIF. ORIG.  
-

**NOBILI****4000050194**BNG - BNU 02 COLTELLO  
DIRITTO 17156

Kg. 0.850

RIF. ORIG.  
1551000

**NOBILI****4000050103**BNG - BNU 01 COLTELLO  
Y 17283

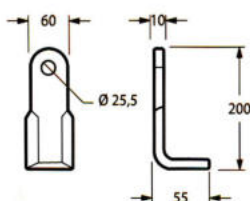
Kg. 0.930

ACC110  
FEI08

RIF. ORIG.  
2555004

**NOBILI****4000050275**

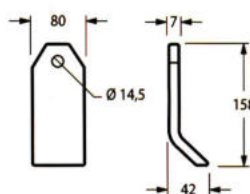
BNG - BNU 05 COLTELLO L



Kg. 0.950

ACC110  
FEI08

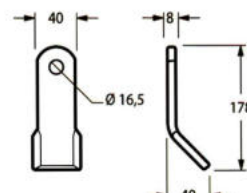
RIF. ORIG.  
-

**NOBILI****4000050283**BNG - BNU 04 PALETTA  
18055

Kg. 0.610

ACC110  
NOB09  
ACC120  
NOB08

RIF. ORIG.  
2555003

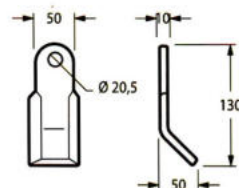
**NOBILI****4000050284**B8 - B10 - B12 COLTELLO  
Y 17496

Kg. 0.420

RIF. ORIG.  
1581001

**NOBILI****4000050244**

BNA COLTELLO Y 20204

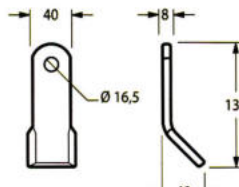


Kg. 0.480

RIF. ORIG.  
1651018

**NOBILI****4000050221**

BNE COLTELLO Y 19813

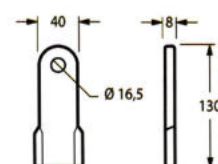


Kg. 0.380

RIF. ORIG.  
1781000

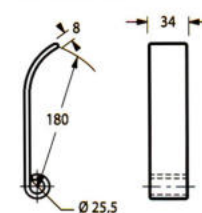
**NOBILI****4000050216**

BNE COLTELLO DIRITTO



Kg. 0.340

RIF. ORIG.  
-

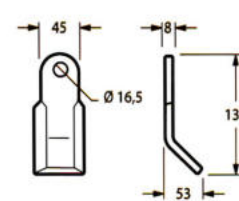
**NOBILI****4000050245**BNG - BNU SPATOLA CON  
OCCHIELLO 21495

Kg. 0.500

RIF. ORIG.  
1551128

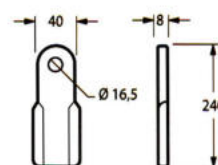
**NOBILI****4000050286**

VKD 210 COLTELLO Y



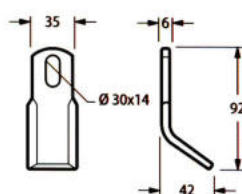
Kg. 0.400

RIF. ORIG.  
-

**NOBILI****4000050287**COLTELLO RUOTA  
INTERFILA 20003

Kg. 0.540

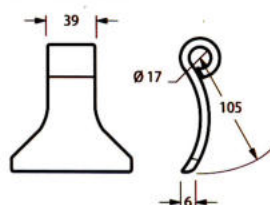
RIF. ORIG.  
-

**NOBILI****4000050288**BNE 08 COLTELLO CON  
ASOLA 20044

Kg. 0.160

RIF. ORIG.  
1781017**NOBILI****4000050289**

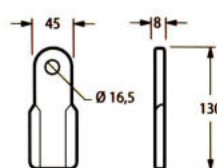
VKD PALETTA 04



Kg. 0.490

RIF. ORIG.  
—**NOBILI****4000050290**

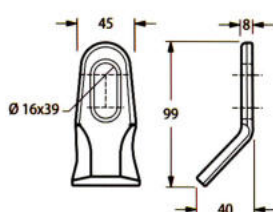
VKD COLTELLO DIRITTO



Kg. 0.380

RIF. ORIG.  
—**NOREMAT****4000050154**

COLTELLO STAMPATO Y



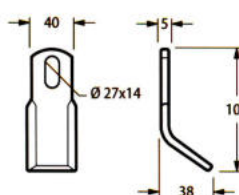
Kg. 0.200

RIF. ORIG.  
103059

ACC100  
BOM05  
S.M07  
ACC110  
BOM07  
S.M08  
ACC400  
BUL61  
BUL65

**NOREMAT****4000050157**

COLTELLO CON ASOLA Y



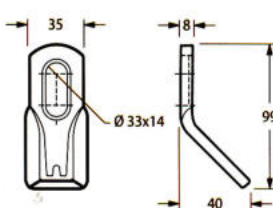
Kg. 0.150

RIF. ORIG.  
1.39.225-103049

ACC100  
FEI31  
ACC110  
FEI44  
ACC400  
BUL61

**NOREMAT****4000050158**

COLTELLO STAMPATO Y



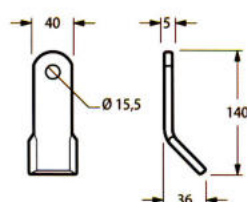
Kg. 0.190

RIF. ORIG.  
1.39.234-103052

ACC100  
S.M03  
S.M17  
ACC110  
BOM07  
S.M10  
ACC400  
BUL61  
BUL65

**NOREMAT****4000050291**

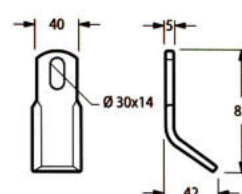
COLTELLO Y



Kg. 0.200

RIF. ORIG.  
1.39.206-103039**NOREMAT****4000050130**

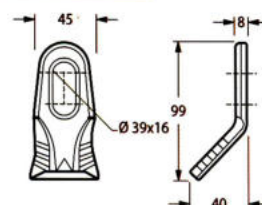
COLTELLO CON ASOLA Y



Kg. 0.140

RIF. ORIG.  
103006

ACC100  
FEI31  
HMF06  
ORS02  
ACC110  
FEI44  
ACC400  
BUL61  
BUL66

**NOREMAT****4000050292**COLTELLO STAMPATO Y  
RIF.1.39.235

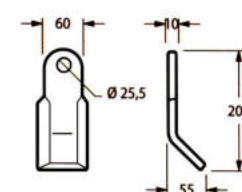
Kg. 0.200

RIF. ORIG.  
1.39.235

ACC100  
S.M07  
S.M17  
ACC110  
BOM07  
S.M08  
ACC400  
BUL61  
BUL65

**OMARV****4000050141**

COLTELLO Y



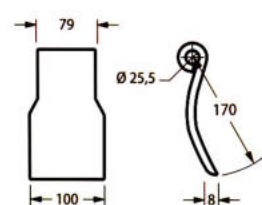
Kg. 0.930

RIF. ORIG.  
—

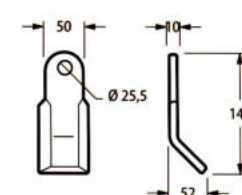
ACC110  
FEI08

**OMARV****4000050293**

SPATOLA CON OCCHIELLO



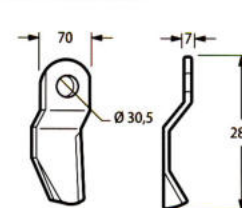
Kg. 1.400

RIF. ORIG.  
—**OMARV****4000050294**COLTELLO Y TIPO  
LEGGERO

Kg. 0.520

RIF. ORIG.  
—**OMMAS****4000050295**

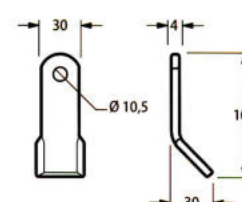
COLTELLO TAGLIAERBA



Kg. 1.020

RIF. ORIG.  
—**OREC****4000050296**

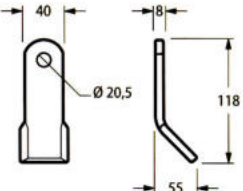
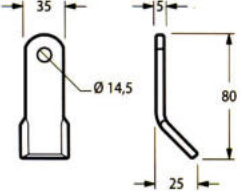
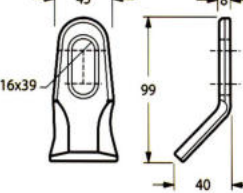
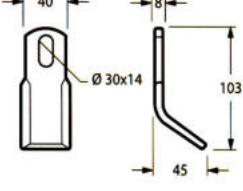
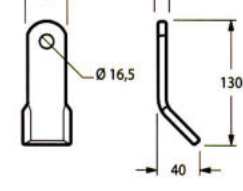
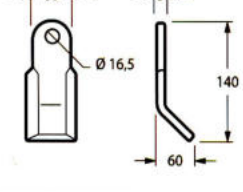
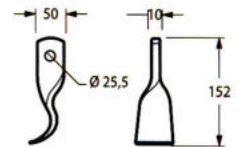
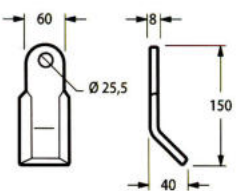
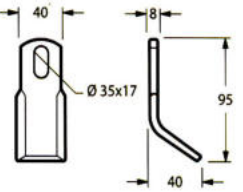
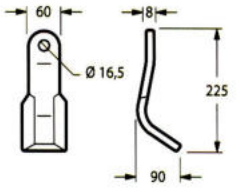
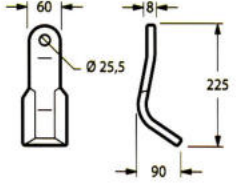
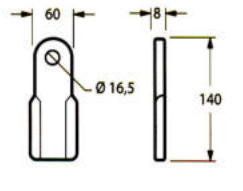
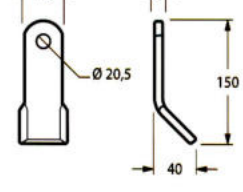
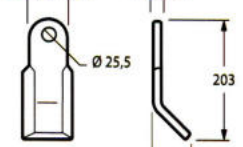
COLTELLO Y



Kg. 0.120

RIF. ORIG.  
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|                                                                                             |                                                                                       |                                                                                                                    |
|---------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------|
| <b>ORSI</b><br>KL - KP COLTELLO Y<br>RIF.00023004<br><br>RIF. ORIG.<br>00023004             |      | <b>4000050118</b><br>Kg. 0.300<br>ACC110<br>AGM25<br>ACC400<br>BUL65                                               |
| <b>ORSI</b><br>COLTELLO Y TIPO<br>LEGGERO RIF.00023013<br><br>RIF. ORIG.<br>00023013        |      | <b>4000050169</b><br>Kg. 0.120<br>ACC110<br>AGM07                                                                  |
| <b>ORSI</b><br>RIVER 501 LX COLTELLO<br>STAMPATO Y<br><br>RIF. ORIG.<br>-                   |      | <b>4000050154</b><br>Kg. 0.200<br>ACC100<br>BOM05<br>S.M07<br>ACC110<br>BOM07<br>S.M08<br>ACC400<br>BUL61<br>BUL65 |
| <b>ORSI</b><br>COLTELLO CON ASOLA<br>RIF.00023001<br><br>RIF. ORIG.<br>00023001             |    | <b>4000050185</b><br>Kg. 0.250<br>ACC100<br>ORS02<br>ACC400<br>BUL66                                               |
| <b>ORSI</b><br>COLTELLO Y RIF.00023000<br><br>RIF. ORIG.<br>00023000                        |    | <b>4000050221</b><br>Kg. 0.380                                                                                     |
| <b>ORSI</b><br>COLTELLO Y RIF.00023002<br><br>RIF. ORIG.<br>00023002                        |    | <b>4000050297</b><br>Kg. 0.520                                                                                     |
| <b>ORSI</b><br>DENTE GIRATO<br>RIF.00023044<br><br>RIF. ORIG.<br>00023044                   |    | <b>4000050298</b><br>Kg. 0.550                                                                                     |
| <b>ORSI</b><br>COLTELLO STAMPATO Y<br>DIAM. 25.5 RIF.00023043<br><br>RIF. ORIG.<br>00023043 |    | <b>4000050299</b><br>Kg. 0.540                                                                                     |
| <b>ORSI</b><br>COLTELLO CON ASOLA<br>CORTO<br><br>RIF. ORIG.<br>-                           |    | <b>4000050300</b><br>Kg. 0.200                                                                                     |
| <b>ORSI</b><br>COLTELLO UNIVERSALE<br>RIF. 30026038<br><br>RIF. ORIG.<br>30026038           |    | <b>4000050301</b><br>Kg. 0.950                                                                                     |
| <b>ORSI</b><br>COLTELLO UNIVERSALE<br>RIF.30027218<br><br>RIF. ORIG.<br>30027218            |  | <b>4000050302</b><br>Kg. 0.950                                                                                     |
| <b>ORSI</b><br>COLTELLO DIRITTO<br><br>RIF. ORIG.<br>-                                      |  | <b>4000050303</b><br>Kg. 0.440                                                                                     |
| <b>ORSI</b><br>RIVER 500 COLTELLO Y<br><br>RIF. ORIG.<br>-                                  |  | <b>4000050304</b><br>Kg. 0.380                                                                                     |
| <b>ORSI</b><br>COLTELLO Y RIF.00023057<br><br>RIF. ORIG.<br>00023057                        |  | <b>4000050114</b><br>Kg. 0.720<br>ACC110<br>FE17                                                                   |

|             |                   |
|-------------|-------------------|
| <b>OSMA</b> | <b>4000050306</b> |
| COLTELLO Y  |                   |
| RIF. ORIG.  | Kg. 0.500         |

|                |                   |
|----------------|-------------------|
| <b>OSMA</b>    | <b>4000050307</b> |
| COLTELLO Y DHL |                   |
| RIF. ORIG.     | Kg. 0.520         |

|                       |                   |
|-----------------------|-------------------|
| <b>PALLADINO</b>      | <b>4000050308</b> |
| SPATOLA CON OCCHIELLO |                   |
| RIF. ORIG.            | Kg. 1.400         |

|                         |                   |
|-------------------------|-------------------|
| <b>PALLADINO</b>        | <b>4000050229</b> |
| COLTELLO Y TIPO LEGGERO |                   |
| RIF. ORIG.              | Kg. 0.160         |

|                  |                   |
|------------------|-------------------|
| <b>PALLADINO</b> | <b>4000050310</b> |
| COLTELLO Y       |                   |
| RIF. ORIG.       | Kg. 0.300         |

|                  |                   |
|------------------|-------------------|
| <b>PALLADINO</b> | <b>4000050143</b> |
| COLTELLO Y       |                   |
| RIF. ORIG.       | Kg. 0.740         |

|                  |                   |
|------------------|-------------------|
| <b>PALLADINO</b> | <b>4000050144</b> |
| COLTELLO DIRITTO |                   |
| RIF. ORIG.       | Kg. 0.700         |

|                                   |                   |
|-----------------------------------|-------------------|
| <b>PEGORARO (FORT - PEGORARO)</b> | <b>4000050310</b> |
| COLTELLO Y 9116 TIPO LEGGERO      |                   |
| RIF. ORIG.                        | Kg. 0.330         |

|                                   |                   |
|-----------------------------------|-------------------|
| <b>PEGORARO (FORT - PEGORARO)</b> | <b>4000050293</b> |
| SPATOLA CON OCCHIELLO             |                   |
| RIF. ORIG.                        | Kg. 1.400         |

|                                   |                   |
|-----------------------------------|-------------------|
| <b>PEGORARO (FORT - PEGORARO)</b> | <b>4000050301</b> |
| COLTELLO Y 9119                   |                   |
| RIF. ORIG.                        | Kg. 0.740         |

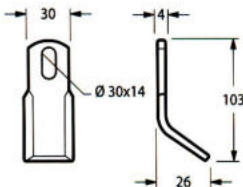
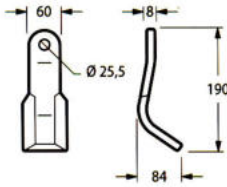
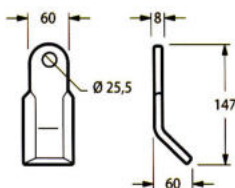
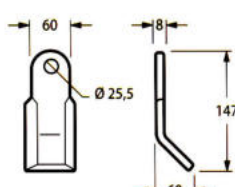
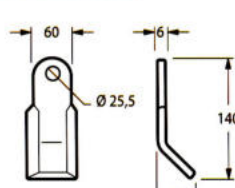
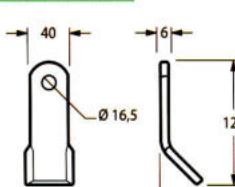
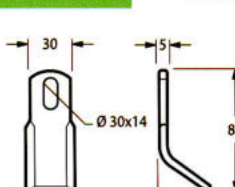
|                                   |                   |
|-----------------------------------|-------------------|
| <b>PEGORARO (FORT - PEGORARO)</b> | <b>4000050144</b> |
| COLTELLO DIRITTO 9118             |                   |
| RIF. ORIG.                        | Kg. 0.700         |

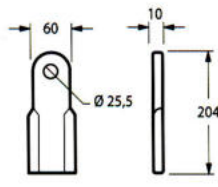
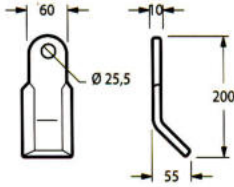
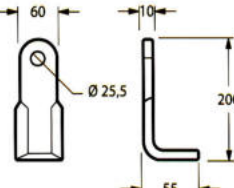
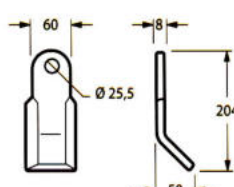
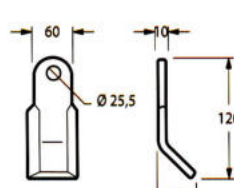
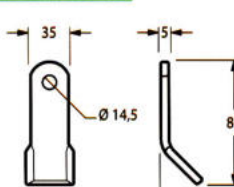
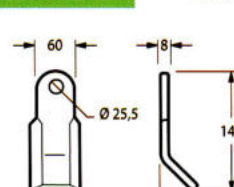
|                         |                                                |
|-------------------------|------------------------------------------------|
| <b>PERUGINI CONCEPT</b> | <b>4000050102</b>                              |
| COLTELLO Y GT - MT      |                                                |
| RIF. ORIG.              | Kg. 0.520<br>ACC110<br>FEI08<br>FEI18<br>FEI37 |

|                         |                   |
|-------------------------|-------------------|
| <b>PERUGINI CONCEPT</b> | <b>4000050183</b> |
| COLTELLO Y              |                   |
| RIF. ORIG.              | Kg. 0.310         |

|                         |                              |
|-------------------------|------------------------------|
| <b>PERUGINI CONCEPT</b> | <b>4000050103</b>            |
| COLTELLO Y PESANTE      |                              |
| RIF. ORIG.              | Kg. 0.930<br>ACC110<br>FEI08 |



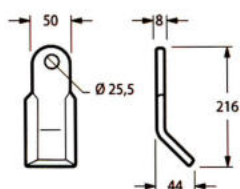
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|----------------------|-------------------------------------------------------------------------------------|-------------------------------------------------------|
| <b>PERUZZO</b>       | <b>4000050316</b>                                                                   |                                                       |
| COLTELLO CON ASOLA Y |    | <b>Kg. 0.110</b>                                      |
| RIF. ORIG.           |                                                                                     |                                                       |
| <b>PERUZZO</b>       | <b>4000050317</b>                                                                   |                                                       |
| COLTELLO UNIVERSALE  |    | <b>Kg. 0.820</b>                                      |
| RIF. ORIG.           |                                                                                     |                                                       |
| <b>PRE.FER.</b>      | <b>4000050102</b>                                                                   |                                                       |
| COLTELLO Y STANDARD  |    | <b>Kg. 0.520</b><br>ACC110<br>FEI08<br>FEI18<br>FEI37 |
| RIF. ORIG.           |                                                                                     |                                                       |
| <b>PROCOMAS</b>      | <b>4000050102</b>                                                                   |                                                       |
| COLTELLO Y           |  | <b>Kg. 0.520</b><br>ACC110<br>FEI08<br>FEI18<br>FEI37 |
| RIF. ORIG.           |                                                                                     |                                                       |
| <b>PROCOMAS</b>      | <b>4000050318</b>                                                                   |                                                       |
| COLTELLO Y           |  | <b>Kg. 0.400</b><br>ACC110<br>PRO07                   |
| RIF. ORIG.           |                                                                                     |                                                       |
| <b>PROCOMAS</b>      | <b>4000050315</b>                                                                   |                                                       |
| COLTELLO Y           |  | <b>Kg. 0.250</b>                                      |
| RIF. ORIG.           |                                                                                     |                                                       |
| <b>PROCOMAS</b>      | <b>4000050320</b>                                                                   |                                                       |
| COLTELLO CON ASOLA   |  | <b>Kg. 0.100</b>                                      |
| RIF. ORIG.           |                                                                                     |                                                       |

|                    |                                                                                       |                                                       |
|--------------------|---------------------------------------------------------------------------------------|-------------------------------------------------------|
| <b>QUIVOGNE</b>    | <b>4000050194</b>                                                                     |                                                       |
| COLTELLO DIRITTO   |    | <b>Kg. 0.850</b>                                      |
| RIF. ORIG.         | 1085/94                                                                               |                                                       |
| <b>QUIVOGNE</b>    | <b>4000050103</b>                                                                     |                                                       |
| COLTELLO Y 1052/91 |    | <b>Kg. 0.930</b><br>ACC110<br>FEI08                   |
| RIF. ORIG.         |                                                                                       |                                                       |
| <b>QUIVOGNE</b>    | <b>4000050275</b>                                                                     |                                                       |
| COLTELLO L 1321/94 |    | <b>Kg. 0.950</b><br>ACC110<br>FEI08                   |
| RIF. ORIG.         | 1321/94                                                                               |                                                       |
| <b>QUIVOGNE</b>    | <b>4000050143</b>                                                                     |                                                       |
| COLTELLO Y         |  | <b>Kg. 0.740</b>                                      |
| RIF. ORIG.         |                                                                                       |                                                       |
| <b>QUIVOGNE</b>    | <b>4000050321</b>                                                                     |                                                       |
| COLTELLO Y 3124/94 |  | <b>Kg. 0.570</b>                                      |
| RIF. ORIG.         |                                                                                       |                                                       |
| <b>RINIERI</b>     | <b>4000050101</b>                                                                     |                                                       |
| COLTELLO Y LEGGERO |  | <b>Kg. 0.120</b><br>ACC110<br>AGM07                   |
| RIF. ORIG.         |                                                                                       |                                                       |
| <b>RINIERI</b>     | <b>4000050102</b>                                                                     |                                                       |
| COLTELLO Y         |  | <b>Kg. 0.520</b><br>ACC110<br>FEI08<br>FEI18<br>FEI37 |
| RIF. ORIG.         |                                                                                       |                                                       |

## RIVIERRE CASALIS

4000050322

COLTELLO Y



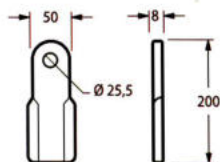
Kg. 0.660

RIF. ORIG.

## RIVIERRE CASALIS

4000050323

COLTELLO DIRITTO



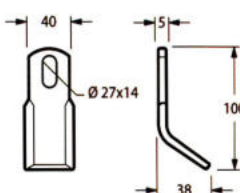
Kg. 0.540

RIF. ORIG.

## ROUSSEAU

4000050157

COLTELLO CON ASOLA



Kg. 0.150

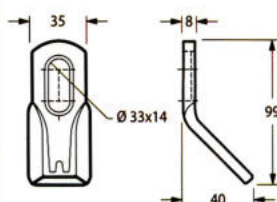
RIF. ORIG.  
5.254.22

ACC100  
FEI31  
ACC110  
FEI44  
ACC400  
BUL61

## ROUSSEAU

4000050158

COLTELLO STAMPATO  
CON ASOLA Y



Kg. 0.190

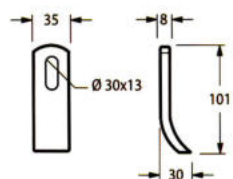
RIF. ORIG.  
5.254.30

ACC100  
S.M03  
S.M17  
ACC110  
BOM07  
S.M10  
ACC400  
BUL61  
BUL65

## ROUSSEAU

4000050325

SPATOLA RIF.5.524.26



Kg. 0.190

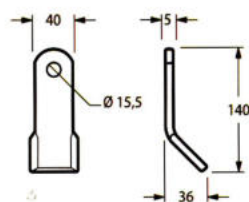
RIF. ORIG.  
5.524.26

ACC100  
EPO03

## ROUSSEAU

4000050326

COLTELLO Y



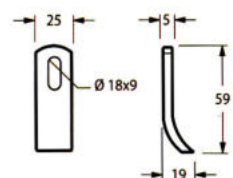
Kg. 0.200

RIF. ORIG.  
5.254.02

## ROUSSEAU

4000050327

SPATOLA



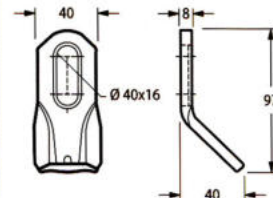
Kg. 0.055

RIF. ORIG.  
5.254.32

## ROUSSEAU

4000050179

COLTELLO STAMPATO  
CON ASOLA Y  
RIF.5.254.49-36



Kg. 0.220

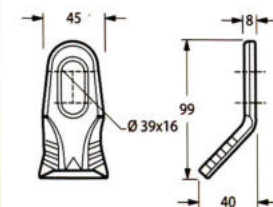
RIF. ORIG.  
5.254.49

ACC100  
FEI31  
ACC110  
FEI44  
ACC400  
BUL65

## ROUSSEAU

4000050287

COLTELLO STAMPATO  
CON ASOLA Y



Kg. 0.200

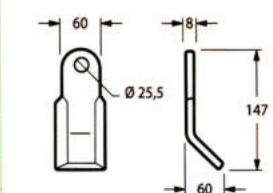
RIF. ORIG.  
5.254.43

ACC100  
S.M07  
S.M17  
ACC110  
BOM07  
S.M08  
ACC400  
BUL61  
BUL65

## SANDRI - C.M.S.

4000050102

COLTELLO Y



Kg. 0.520

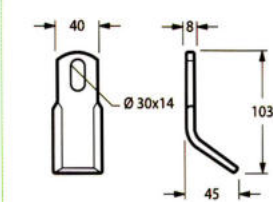
RIF. ORIG.

ACC110  
FEI08  
FEI18  
FEI37

## SANDRI - C.M.S.

4000050185

COLTELLO CON ASOLA



Kg. 0.250

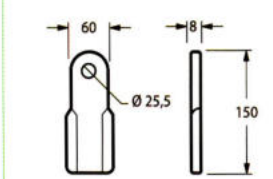
RIF. ORIG.

ACC100  
ORS02  
ACC400  
BUL66

## SANDRI - C.M.S.

4000050129

COLTELLO DIRITTO



Kg. 0.450

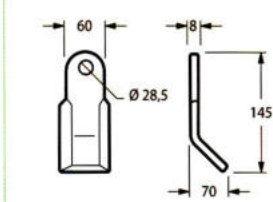
RIF. ORIG.

ACC110  
FEI18  
FEI37  
FEI48

## SAUERBURGER

4000050328

COLTELLO Y



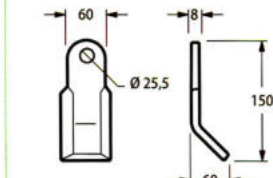
Kg. 0.570

RIF. ORIG.

## SAUERBURGER

4000050329

COLTELLO Y



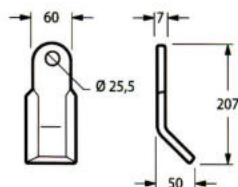
Kg. 0.560

RIF. ORIG.



**SEKO****4000050330**

COLTELLO Y

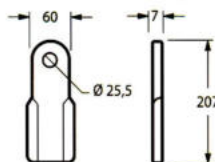


Kg. 0.680

RIF. ORIG.

**SEKO****4000050331**

COLTELLO DIRITTO

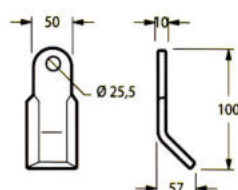


Kg. 0.620

RIF. ORIG.

**SEPPI****4000050332**

COLTELLO SMW

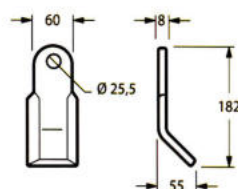


Kg. 0.440

RIF. ORIG.

**SEPPI****4000050333**

COLTELLO UNIVERSALE

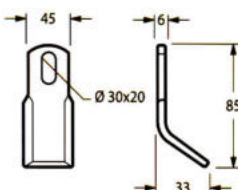


Kg. 0.720

RIF. ORIG.

**SEPPI****4000050334**

COLTELLO CON ASOLA

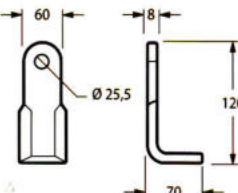


Kg. 0.180

RIF. ORIG.

**SICMA****4000050335**

COLTELLO L TIPO CORTO

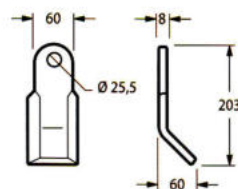


Kg. 0.600

RIF. ORIG.

**SICMA****4000050114**

COLTELLO Y



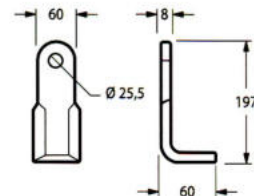
Kg. 0.720

ACC110  
FEI17

RIF. ORIG.

**SICMA****4000050115**

COLTELLO L



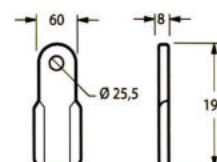
Kg. 0.780

ACC110  
FEI17

RIF. ORIG.

**SICMA****4000050337**

COLTELLO DIRITTO

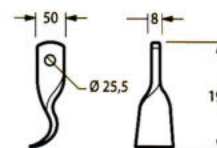


Kg. 0.670

RIF. ORIG.

**SICMA****4000050338**

SICMA DENTE 50X8

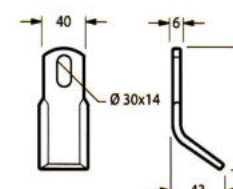


Kg. 0.500

RIF. ORIG.

**SICMA****4000050174**

COLTELLO CON ASOLA



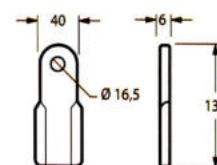
Kg. 0.170

ACC100  
ORS02  
ACC400  
BUL66

RIF. ORIG.

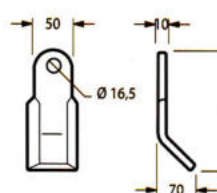
**SICMA****4000050339**

COLTELLO DIRITTO



Kg. 0.230

RIF. ORIG.

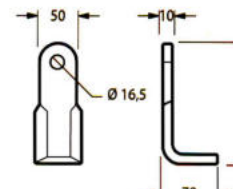
**SICMA****4000050388**COLTELLO Y TIPO  
LEGGERO

Kg. 0.500

RIF. ORIG.

**SICMA****4000050352**

COLTELLO L TIPO LEGGERO



Kg. 0.560

RIF. ORIG.

## SICMA (MIGLIANICO) 4000050116

|                |  |                                                        |
|----------------|--|--------------------------------------------------------|
| TRG COLTELLO Y |  | <b>Kg. 0.650</b><br>ACC110<br>AGM24<br>ACC400<br>BUL62 |
| RIF. ORIG.     |  |                                                        |

## SICMA (MIGLIANICO) 4000050117

|                      |  |                  |
|----------------------|--|------------------|
| TRG COLTELLO DIRITTO |  | <b>Kg. 0.610</b> |
| RIF. ORIG.           |  |                  |

## SICMA (MIGLIANICO) 4000050101

|               |  |                                     |
|---------------|--|-------------------------------------|
| TA COLTELLO Y |  | <b>Kg. 0.120</b><br>ACC110<br>AGM07 |
| RIF. ORIG.    |  |                                     |

## SICMA (MIGLIANICO) 4000050103

|                                         |  |                                     |
|-----------------------------------------|--|-------------------------------------|
| TRP COLTELLO Y TIPO PESANTE RIF.5816918 |  | <b>Kg. 0.930</b><br>ACC110<br>FEI08 |
| RIF. ORIG.                              |  |                                     |

## SICMA (MIGLIANICO) 4000050114

|                |  |                                     |
|----------------|--|-------------------------------------|
| TRP COLTELLO Y |  | <b>Kg. 0.720</b><br>ACC110<br>FEI17 |
| RIF. ORIG.     |  |                                     |

## SICMA (MIGLIANICO) 4000050342

|                       |  |                  |
|-----------------------|--|------------------|
| TS-TSL-TVF COLTELLO Y |  | <b>Kg. 0.420</b> |
| RIF. ORIG.            |  |                  |

## SICMA (MIGLIANICO) 4000050343

|                |  |                  |
|----------------|--|------------------|
| TLX COLTELLO Y |  | <b>Kg. 0.380</b> |
| RIF. ORIG.     |  |                  |

## SICMA (MIGLIANICO) 4000050344

|                                   |  |                  |
|-----------------------------------|--|------------------|
| TRX -TR COLTELLO Y<br>RIF.5816618 |  | <b>Kg. 0.520</b> |
| RIF. ORIG.                        |  |                  |

## SICMA (OSTRA VETERE) 4000050286

|            |  |                  |
|------------|--|------------------|
| COLTELLO Y |  | <b>Kg. 0.400</b> |
| RIF. ORIG. |  |                  |

## SICMA (OSTRA VETERE) 4000050229

|                         |  |                  |
|-------------------------|--|------------------|
| COLTELLO Y TIPO LEGGERO |  | <b>Kg. 0.160</b> |
| RIF. ORIG.              |  |                  |

## SMA 4000050154

|                     |  |                                                                                                      |
|---------------------|--|------------------------------------------------------------------------------------------------------|
| COLTELLO STAMPATO Y |  | <b>Kg. 0.200</b><br>ACC100<br>BOM05<br>S.M07<br>ACC110<br>BOM07<br>S.M08<br>ACC400<br>BUL61<br>BUL65 |
| RIF. ORIG.          |  |                                                                                                      |

## SMA 4000050345

|                          |  |                                                                           |
|--------------------------|--|---------------------------------------------------------------------------|
| BG 59 COLTELLO CON ASOLA |  | <b>Kg. 0.150</b><br>ACC100<br>FEI31<br>ACC110<br>FEI44<br>ACC400<br>BUL61 |
| RIF. ORIG.               |  |                                                                           |

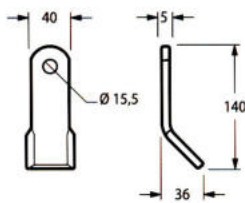
## SMA 4000050158

|                               |  |                                                                                                      |
|-------------------------------|--|------------------------------------------------------------------------------------------------------|
| COLTELLO STAMPATO CON ASOLA Y |  | <b>Kg. 0.190</b><br>ACC100<br>S.M03<br>S.M17<br>ACC110<br>BOM07<br>S.M10<br>ACC400<br>BUL61<br>BUL65 |
| RIF. ORIG.                    |  |                                                                                                      |

## SMA 4000050346

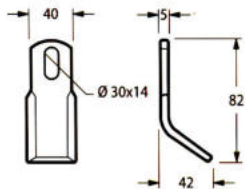
|            |  |                                     |
|------------|--|-------------------------------------|
| SPATOLA    |  | <b>Kg. 0.190</b><br>ACC100<br>EP003 |
| RIF. ORIG. |  |                                     |



**SMA****4000050347**LA UNIVERSALE -  
COLTELLO Y

Kg. 0.200

RIF. ORIG.

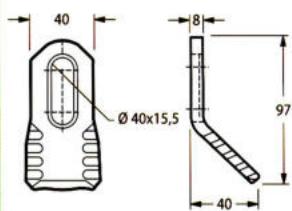
**SMA****4000050130**BG59-C COLTELLO CON  
ASOLA TIPO CORTO

Kg. 0.140

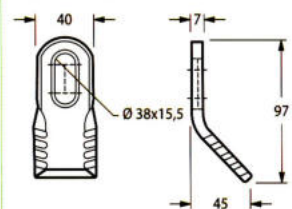
RIF. ORIG.

**SMA****4000050348**

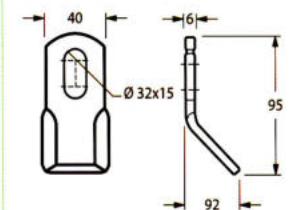
COLTELLO STAMPATO Y



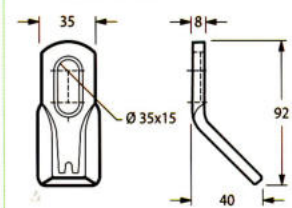
Kg. 0.200

RIF. ORIG.  
SM40RL**SMA****4000050349**COLTELLO STAMPATO Y  
RIF.SM35R-RAVAGEUR

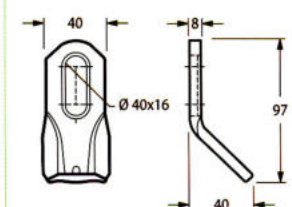
Kg. 0.200

RIF. ORIG.  
SM35R**SMA****4000050178**COLTELLO STAMPATO Y  
RIF.SME6

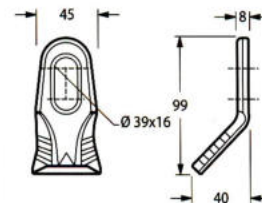
Kg. 0.160

RIF. ORIG.  
SME6**SMA****4000050159**COLTELLO STAMPATO Y  
SM35C-FG358

Kg. 0.200

RIF. ORIG.  
SM35C**SMA****4000050179**COLTELLO STAMPATO Y  
RIF.TX 95

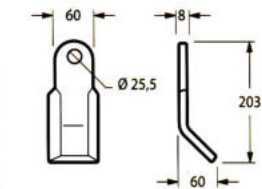
Kg. 0.220

RIF. ORIG.  
TX95**SMA****4000050287**COLTELLO STAMPATO Y  
RIF.FM48 MILLENIUM

Kg. 0.200

RIF. ORIG.  
FM48**SOVEMA****4000050114**

COLTELLO Y

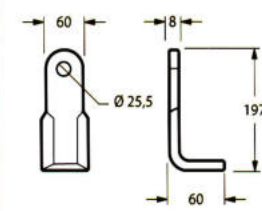


Kg. 0.720

RIF. ORIG.

**SOVEMA****4000050115**

COLTELLO L

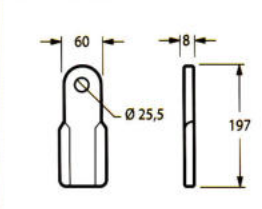


Kg. 0.780

RIF. ORIG.

**SOVEMA****4000050337**

COLTELLO DIRITTO

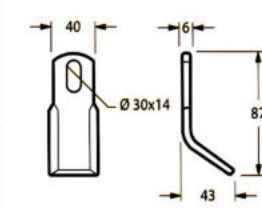


Kg. 0.670

RIF. ORIG.

**SOVEMA****4000050174**

COLTELLO CON ASOLA

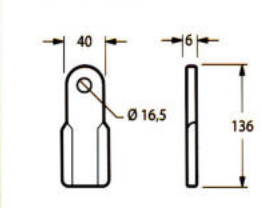


Kg. 0.170

RIF. ORIG.

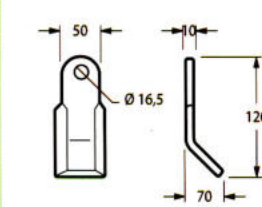
**SOVEMA****4000050339**

COLTELLO DIRITTO



Kg. 0.230

RIF. ORIG.

**SOVEMA****4000050388**COLTELLO Y TIPO  
LEGGERO

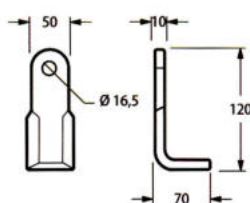
Kg. 0.500

RIF. ORIG.

## SOVEMA

4000050354

COLTELLO L TIPO LEGGERO



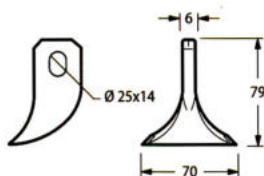
Kg. 0.560

RIF. ORIG.

## SOVEMA

4000050136

SOVEMA SPATOLA 70X3



Kg. 0.160

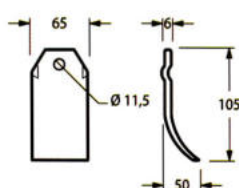
ACC100  
TRR03

RIF. ORIG.

## SPRAGELS

4000050355

PALETTA CORTA



Kg. 0.350

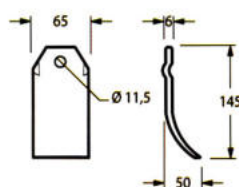
ACC110  
SPR04  
ACC120  
SPR03

RIF. ORIG.

## SPRAGELS

4000050356

PALETTA



Kg. 0.480

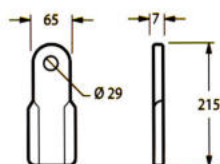
ACC110  
SPR04  
ACC120  
SPR03

RIF. ORIG.

## TAARUP

4000050357

COLTELLO DIRITTO  
49-501-300



Kg. 0.540

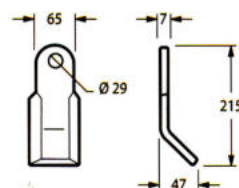
ACC110  
TAA05

RIF. ORIG.  
49501300

## TAARUP

4000050358

COLTELLO Y



Kg. 0.670

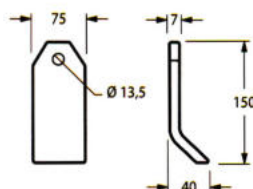
ACC110  
TAA05

RIF. ORIG.  
50507000

## TAARUP

4000050359

PALETTA 40-822-300



Kg. 0.590

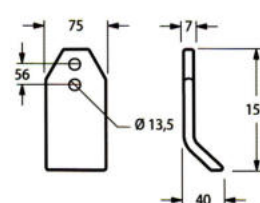
ACC110  
TAA05  
ACC120  
TAA04

RIF. ORIG.  
40822300

## TAARUP

4000050360

PALETTA 49-304-000



Kg. 0.590

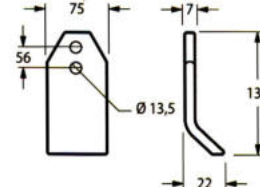
ACC110  
TAA05  
ACC120  
TAA11

RIF. ORIG.  
49304000

## TAARUP

4000050361

PALETTA 49-305-000



Kg. 0.490

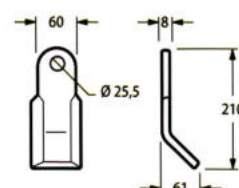
ACC110  
TAA05  
ACC120  
TAA11

RIF. ORIG.  
49305000

## TERRANOVA

4000050362

COLTELLO Y TIPO  
PESANTE



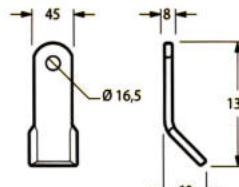
Kg. 0.740

RIF. ORIG.

## TERRANOVA

4000050363

COLTELLO Y TIPO  
LEGGERO



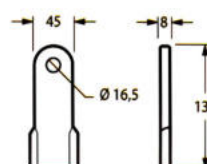
Kg. 0.410

RIF. ORIG.

## TERRANOVA

4000050364

COLTELLO DIRITTO TIPO  
LEGGERO



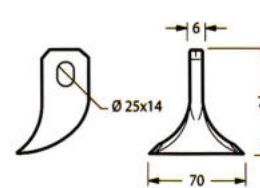
Kg. 0.400

RIF. ORIG.

## TERRANOVA

4000050136

SPATOLA



Kg. 0.160

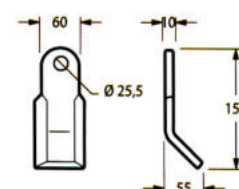
ACC100  
TRR03

RIF. ORIG.

## TIERRE

4000050116

COLTELLO Y



Kg. 0.650

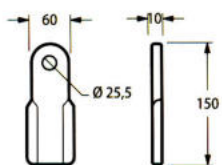
ACC110  
AGM24  
ACC400  
BUL62

RIF. ORIG.



**TIERRE****4000050117**

COLTELLO DIRITTO

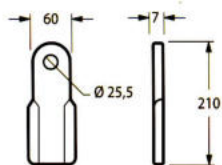


Kg. 0.610

RIF. ORIG.

**TIERRE****4000050365**

COLTELLO DIRITTO

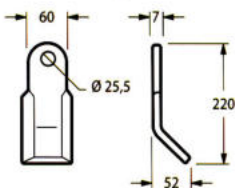


Kg. 0.800

RIF. ORIG.

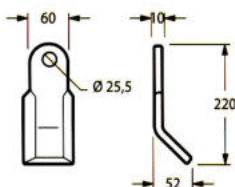
**TIERRE****4000050259**

COLTELLO Y



Kg. 0.850

RIF. ORIG.

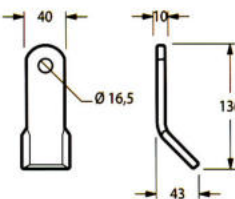
**TIERRE****4000050367**COLTELLO Y TIPO  
PESANTE

Kg. 1.050

RIF. ORIG.

**TIERRE****4000050368**

PONY COLTELLO Y

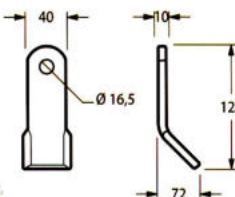


Kg. 0.450

RIF. ORIG.

**TIERRE****4000050369**

COLTELLO Y

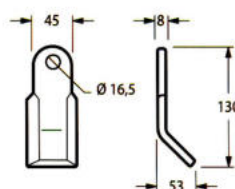


Kg. 0.480

RIF. ORIG.

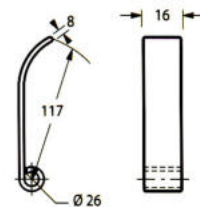
**TORTELLA****4000050286**

COLTELLO Y



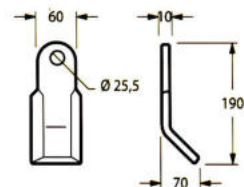
Kg. 0.400

RIF. ORIG.

**TORTELLA****4000050371**TP 15 - 225 7637 SPATOLA  
CON OCCHIELLO

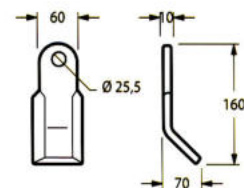
Kg. 0.200

RIF. ORIG.

**TORTELLA****4000050372**TP 13 - TP 15 - 298 7026  
COLTELLO Y

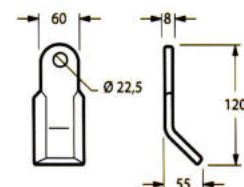
Kg. 1.000

RIF. ORIG.

**TORTELLA****4000050373**TP 15 - 298 7020 TRINCIA  
PAGLIA COLTELLO Y

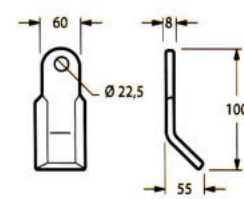
Kg. 0.880

RIF. ORIG.

**TORTELLA****4000050374**TR 8 - TR 9 - TR 10 - 298  
7011 COLTELLO Y

Kg. 0.520

RIF. ORIG.

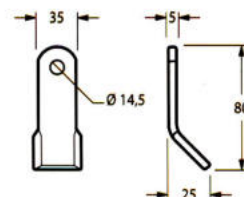
**TORTELLA****4000050375**TR 6 - TR 8 - TR 10 - 298  
7010 COLTELLO CORTO Y

Kg. 0.500

RIF. ORIG.

**UBALDI****4000050101**

COLTELLO Y



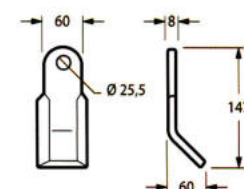
Kg. 0.120

ACC110  
AGM07

RIF. ORIG.

**UBALDI****4000050102**

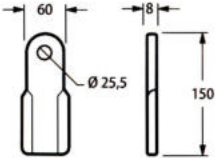
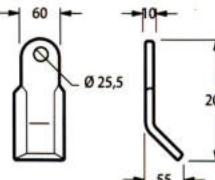
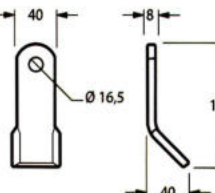
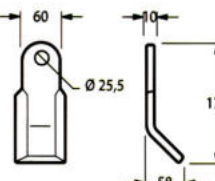
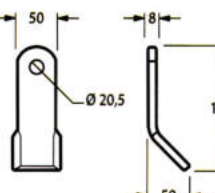
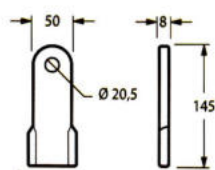
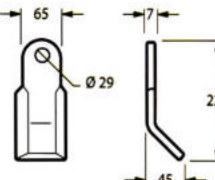
COLTELLO Y

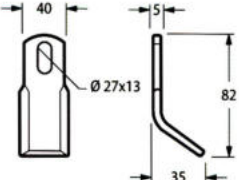
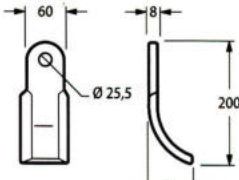
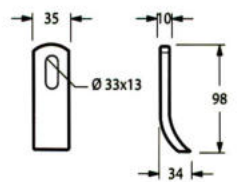
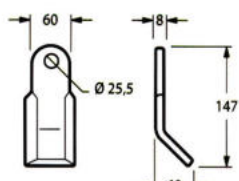
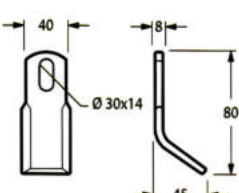
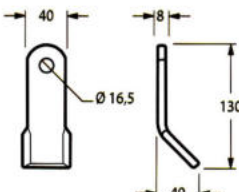
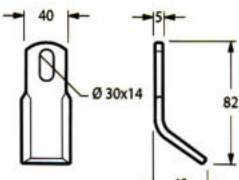


Kg. 0.520

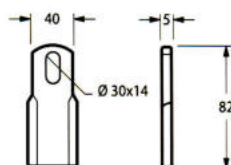
ACC110  
FEI08  
FEI18  
FEI37

RIF. ORIG.

|                          |                                                                                     |                                                              |
|--------------------------|-------------------------------------------------------------------------------------|--------------------------------------------------------------|
| <b>UBALDI</b>            |                                                                                     | <b>4000050129</b>                                            |
| COLTELLO DIRITTO         |    | <b>Kg. 0.450</b><br><b>ACC110</b><br>FEI18<br>FEI37<br>FEI48 |
| RIF. ORIG.               | —                                                                                   |                                                              |
| <b>UBALDI</b>            |                                                                                     | <b>4000050103</b>                                            |
| COLTELLO Y               |    | <b>Kg. 0.930</b><br><b>ACC110</b><br>FEI08                   |
| RIF. ORIG.               | —                                                                                   |                                                              |
| <b>UBALDI</b>            |                                                                                     | <b>4000050221</b>                                            |
| COLTELLO Y               |    | <b>Kg. 0.380</b>                                             |
| RIF. ORIG.               | —                                                                                   |                                                              |
| <b>UBALDI</b>            |                                                                                     | <b>4000050104</b>                                            |
| COLTELLO Y TIPO LEGGERO  |  | <b>Kg. 0.850</b>                                             |
| RIF. ORIG.               | —                                                                                   |                                                              |
| <b>UBALDI</b>            |                                                                                     | <b>4000050377</b>                                            |
| COLTELLO Y LEGGERO       |  | <b>Kg. 0.450</b>                                             |
| RIF. ORIG.               | —                                                                                   |                                                              |
| <b>UBALDI</b>            |                                                                                     | <b>4000050378</b>                                            |
| COLTELLO DIRITTO LEGGERO |  | <b>Kg. 0.430</b>                                             |
| RIF. ORIG.               | —                                                                                   |                                                              |
| <b>UGELOSE</b>           |                                                                                     | <b>4000050379</b>                                            |
| COLTELLO Y               |  | <b>Kg. 0.730</b>                                             |
| RIF. ORIG.               | —                                                                                   |                                                              |

|                           |                                                                                       |                                                                                                                           |
|---------------------------|---------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------|
| <b>VIGOLO</b>             |                                                                                       | <b>4000050130</b>                                                                                                         |
| COLTELLO CON ASOLA        |    | <b>Kg. 0.120</b><br><b>ACC100</b><br>MAL25<br>TRR03                                                                       |
| RIF. ORIG.                | —                                                                                     |                                                                                                                           |
| <b>VIGOLO</b>             |                                                                                       | <b>4000050380</b>                                                                                                         |
| COLTELLO CURVO TIPO NUOVO |    | <b>Kg. 0.800</b>                                                                                                          |
| RIF. ORIG.                | —                                                                                     |                                                                                                                           |
| <b>VOTEX</b>              |                                                                                       | <b>4000050381</b>                                                                                                         |
| COLTELLO CON ASOLA        |    | <b>Kg. 0.230</b><br><b>ACC100</b><br>EP003                                                                                |
| RIF. ORIG.                | —                                                                                     |                                                                                                                           |
| <b>ZAMPINI</b>            |                                                                                       | <b>4000050102</b>                                                                                                         |
| COLTELLO Y                |  | <b>Kg. 0.520</b><br><b>ACC110</b><br>FEI08<br>FEI18<br>FEI37                                                              |
| RIF. ORIG.                | —                                                                                     |                                                                                                                           |
| <b>ZAMPINI</b>            |                                                                                       | <b>4000050128</b>                                                                                                         |
| COLTELLO CON ASOLA        |  | <b>Kg. 0.200</b><br><b>ACC100</b><br>ORS02<br><b>ACC110</b><br>FEI44<br><b>ACC400</b><br>BUL66                            |
| RIF. ORIG.                | —                                                                                     |                                                                                                                           |
| <b>ZAMPINI</b>            |                                                                                       | <b>4000050221</b>                                                                                                         |
| COLTELLO Y                |  | <b>Kg. 0.380</b>                                                                                                          |
| RIF. ORIG.                | —                                                                                     |                                                                                                                           |
| <b>ZAMPINI</b>            |                                                                                       | <b>4000050130</b>                                                                                                         |
| COLTELLO CON ASOLA Y      |  | <b>Kg. 0.140</b><br><b>ACC100</b><br>FEI31<br>HMF06<br>ORS02<br><b>ACC110</b><br>FEI44<br><b>ACC400</b><br>BUL61<br>BUL66 |
| RIF. ORIG.                | —                                                                                     |                                                                                                                           |



**ZAMPINI****4000050131**COLTELLO CON ASOLA  
DIRITTO

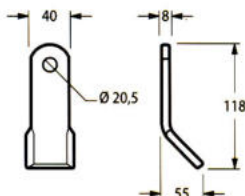
Kg. 0.120

ACC100  
ORS02

RIF. ORIG.

**ZANON****4000050118**

COLTELLO Y



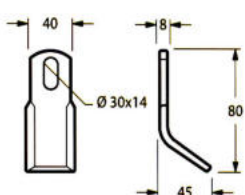
Kg. 0.300

ACC110  
AGM25  
ACC400  
BUL65

RIF. ORIG.

**ZANON****4000050128**

COLTELLO CON ASOLA



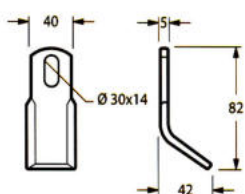
Kg. 0.200

ACC100  
ORS02  
ACC110  
FEI44  
ACC400  
BUL66

RIF. ORIG.

**ZAPPATOR****4000050130**

COLTELLO CON ASOLA



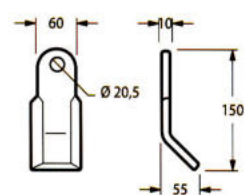
Kg. 0.140

ACC100  
FEI31  
HMF06  
ORS02  
ACC110  
FEI44  
ACC400  
BUL61  
BUL66

RIF. ORIG.

**ZAPPATOR****4000050268**

COLTELLO Y

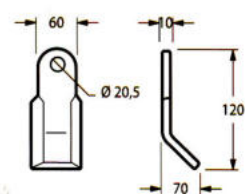


Kg. 0.660

RIF. ORIG.

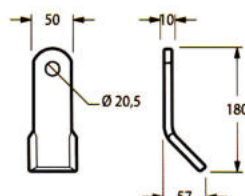
**ZAPPATOR****4000050269**

COLTELLO Y TIPO CORTO



Kg. 0.660

RIF. ORIG.

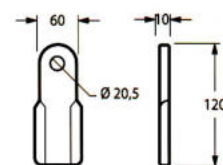
**ZAPPATOR****4000050270**TL COLTELLO Y TIPO  
LEGGERO

Kg. 0.550

RIF. ORIG.

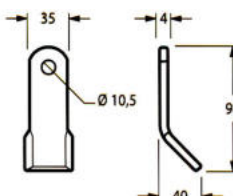
**ZAPPATOR****4000050384**

COLTELLO DIRITTO



Kg. 0.580

RIF. ORIG.

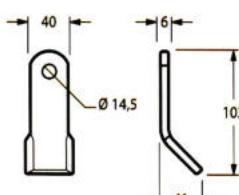
**ZAPPATOR****4000050385**COLTELLO Y TIPO  
LEGGERO

Kg. 0.100

RIF. ORIG.

**ZAPPATOR****4000050386**

HOOTC COLTELLO Y

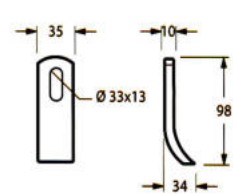


Kg. 0.400

RIF. ORIG.

**ZAPPATOR****4000050387**

COLTELLO CON ASOLA



Kg. 0.230

RIF. ORIG.

# GRILLI E VITERIE PER TRINCIASTOCCHI





|                  |                   |
|------------------|-------------------|
| <b>ACC100</b>    | <b>4000055138</b> |
| GRILLO FISSAGGIO |                   |
| RIF. ORIG.       | <b>Kg. 0.170</b>  |

|                  |                   |
|------------------|-------------------|
| <b>ACC100</b>    | <b>4000055139</b> |
| GRILLO FISSAGGIO |                   |
| RIF. ORIG.       | <b>Kg. 0.220</b>  |

|                  |                   |
|------------------|-------------------|
| <b>ACC100</b>    | <b>4000055140</b> |
| GRILLO FISSAGGIO |                   |
| RIF. ORIG.       | <b>Kg. 0.170</b>  |

|               |                   |
|---------------|-------------------|
| <b>ACC100</b> | <b>4000055141</b> |
| GRILLO GIRATO |                   |
| RIF. ORIG.    | <b>Kg. 0.150</b>  |

|               |                   |
|---------------|-------------------|
| <b>ACC100</b> | <b>4000055142</b> |
| GRILLO GIRATO |                   |
| RIF. ORIG.    | <b>Kg. 0.230</b>  |

|                  |                   |
|------------------|-------------------|
| <b>ACC100</b>    | <b>4000055143</b> |
| GRILLO FISSAGGIO |                   |
| RIF. ORIG.       | <b>Kg. 0.130</b>  |

|               |                   |
|---------------|-------------------|
| <b>ACC100</b> | <b>4000055144</b> |
| GRILLO GIRATO |                   |
| RIF. ORIG.    | <b>Kg. 0.145</b>  |

|                           |                   |
|---------------------------|-------------------|
| <b>ACC100</b>             | <b>4000055145</b> |
| GRILLO FISSAGGIO HMF FREI |                   |
| RIF. ORIG.                | <b>Kg. 0.120</b>  |

|                          |                   |
|--------------------------|-------------------|
| <b>ACC100</b>            | <b>4000055146</b> |
| GRILLO FISSAGGIO MALETTI |                   |
| RIF. ORIG.               | <b>Kg. 0.120</b>  |

|                  |                   |
|------------------|-------------------|
| <b>ACC100</b>    | <b>4000055147</b> |
| GRILLO FISSAGGIO |                   |
| RIF. ORIG.       | <b>Kg. 0.130</b>  |

|                       |                   |
|-----------------------|-------------------|
| <b>ACC100</b>         | <b>4000055148</b> |
| GRILLO FISSAGGIO ORSI |                   |
| RIF. ORIG.            | <b>Kg. 0.200</b>  |

|                       |                   |
|-----------------------|-------------------|
| <b>ACC100</b>         | <b>4000055149</b> |
| GRILLO FISSAGGIO ORSI |                   |
| RIF. ORIG.            | <b>Kg. 0.200</b>  |

|                 |                   |
|-----------------|-------------------|
| <b>ACC100</b>   | <b>4000055150</b> |
| SMA GRILLO M109 |                   |
| RIF. ORIG.      | <b>Kg. 0.150</b>  |

|                      |                   |
|----------------------|-------------------|
| <b>ACC100</b>        | <b>4000055151</b> |
| GRILLO FISSAGGIO SMA |                   |
| RIF. ORIG.           | <b>Kg. 0.220</b>  |

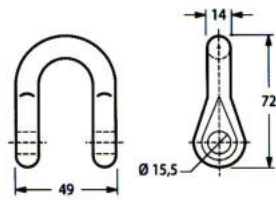


## ACC100

4000055152

GRILLO FISSAGGIO SMA

RIF. ORIG.



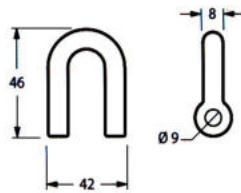
Kg. 0.220

## ACC100

4000055153

GRILLO FISSAGGIO

RIF. ORIG.



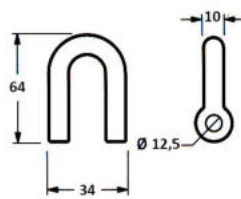
Kg. 0.060

## ACC100

4000055137

GRILLO FISSAGGIO

RIF. ORIG.



Kg. 0.060

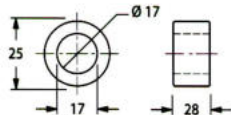


# BOCCOLE A DISTANZA PER TRINCIA E DECESPUGLIATORI

**ACC110****4000055154**

BOCCOLA 25X28 FORO 17

Kg. 0.060

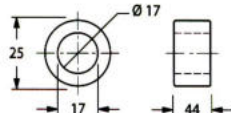


RIF. ORIG.

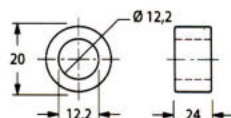
**ACC110****4000055155**

BOCCOLA

Kg. 0.080

RIF. ORIG.  
1101018**ACC110****4000055156**FERRI BOCCOLA X GRILLO  
FEI31+ORS02

Kg. 0.030

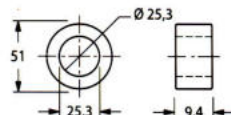


RIF. ORIG.

**ACC110****4000055157**

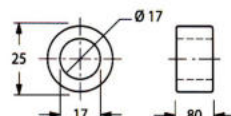
DISTANZIALE

Kg. 0.200

RIF. ORIG.  
110103434**ACC110****4000055158**

BOCCOLA 25X80 FORO 17

Kg. 0.100

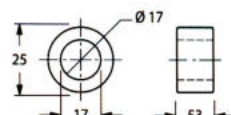


RIF. ORIG.

**ACC110****4000055159**

BOCCOLA

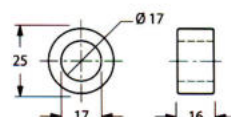
Kg. 0.090



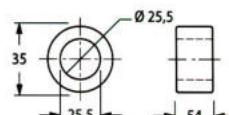
RIF. ORIG.

**ACC110****4000055160**M.E.A.A.T. DISTANZIALE  
25X16 FORO 17

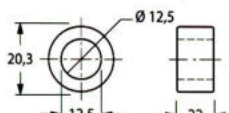
Kg. 0.040

RIF. ORIG.  
02313**ACC110****4000055161**BOCCOLA 35X54 FORO  
25.5 18079

Kg. 0.150

RIF. ORIG.  
1551030**ACC110****4000055162**BOCCOLA 20,3 X 22 FORO  
12,5

Kg. 0.050

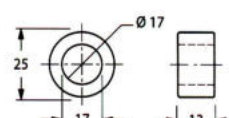


RIF. ORIG.

**ACC110****4000055163**

BOCCOLA 25X13 FORO 17

Kg. 0.035

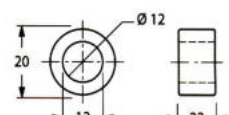


RIF. ORIG.

**ACC110****4000055164**

BOCCOLA X S.M07

Kg. 0.030

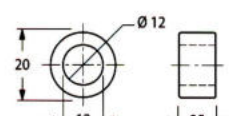


RIF. ORIG.

**ACC110****4000055165**

BOCCOLA X S.M03

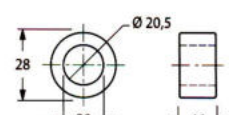
Kg. 0.040



RIF. ORIG.

**ACC110****4000055166**BOCCOLA 28X46 FORO  
20,5

Kg. 0.100



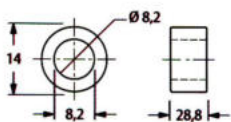
RIF. ORIG.



**ACC110****4000055167**

BOCCOLA PER AGM21

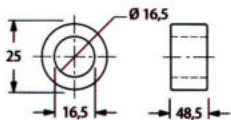
Kg. 0.040



RIF. ORIG.

**ACC110****4000055168**BOCCOLA RMU 25 X 48,5  
FORO 16,5

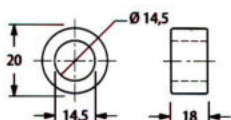
Kg. 0.120



RIF. ORIG.

**ACC110****4000055169**BOCCOLA KL - SICURA  
20,2 X 18 FORO 14,5

Kg. 0.020

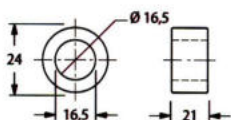


RIF. ORIG.

**ACC110****4000055170**

BOCCOLA

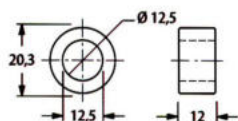
Kg. 0.030



RIF. ORIG.

**ACC110****4000055171**BOCCOLA 20,3 X 12 FORO  
12,5

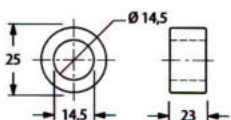
Kg. 0.030



RIF. ORIG.

**ACC110****4000055172**BOCCOLA X GRILLO  
GIRATO

Kg. 0.030

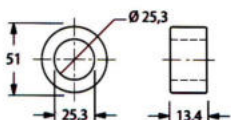


RIF. ORIG.

**ACC110****4000055173**

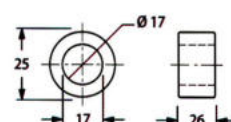
Distanziale

Kg. 0.400

RIF. ORIG.  
1101019**ACC110****4000055174**

BOCCOLA 25X26 FORO 17

Kg. 0.040

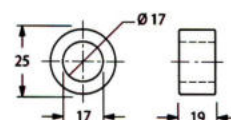


RIF. ORIG.

**ACC110****4000055175**

BOCCOLA 25X19 FORO 17

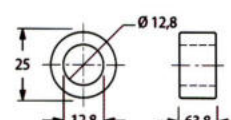
Kg. 0.035



RIF. ORIG.

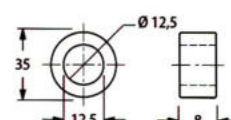
**ACC110****4000055176**BOCCOLA 25X63,5 FORO  
12,8

Kg. 0.200

RIF. ORIG.  
1101016**ACC110****4000055177**

Distanziale RONDELLA

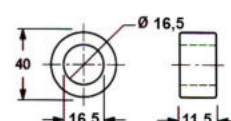
Kg. 0.030



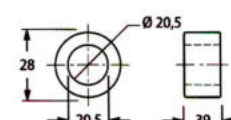
RIF. ORIG.

**ACC110****4000055178**FERRI Distanziale 40X11,5  
FORO 16,5

Kg. 0.080

RIF. ORIG. KVM  
1101005 NOBILI**ACC110****4000055180**BOCCOLA 28X39 FORO  
20,5 RIF.40-881-100

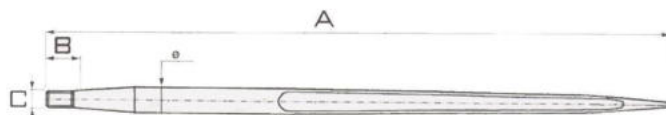
Kg. 0.090



RIF. ORIG.



## PUNTE PER CARICATORI ROTOBALLE - FILETTATE SFATURI PENTRU BALOT- CU FILET

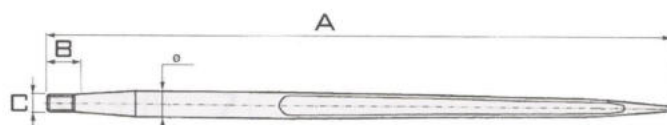
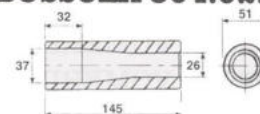


**4000055500** PUNTA 36 1400 40 M22



**4000055510**

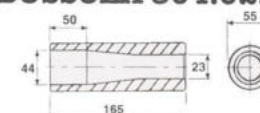
**BUSSOLA 304.02.16**



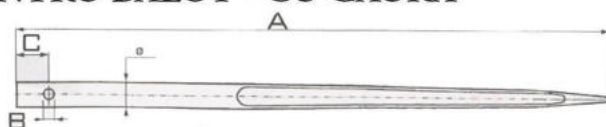
**4000055501** PUNTA 42 1400 40 M28

**4000055515**

**BUSSOLA 304.02.17**



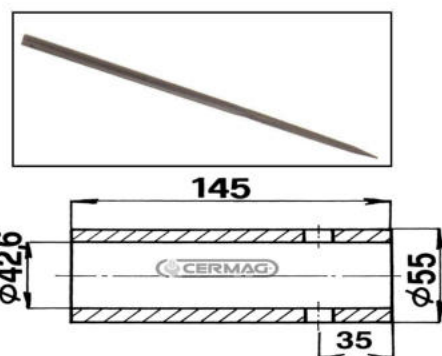
## PUNTE PER CARICATORI ROTOBALLE - FORATE SFATURI PENTRU BALOT - CU GAURA



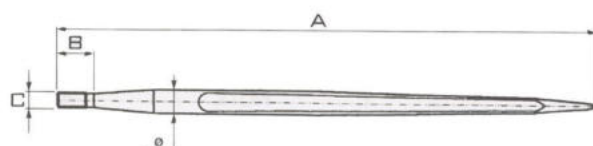
**4000055502** PUNTA 42 1400 12 35 FORATO

**4000055503** PUNTA 36 1400 12 35 FORATO

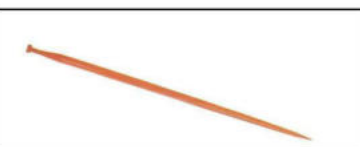
**4000055512** BUCSA DIN 42,6



## PUNTE PER FORCHE LETAME DIRITTE SFATURI PENTRU FURCULITA GUNOI DE GRAJD DREPTE

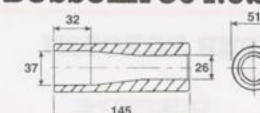


**4000055504** PUNTA 36 900 35 M22 dritta

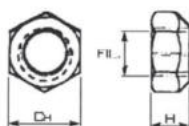


**4000055510**

**BUSSOLA 304.02.16**



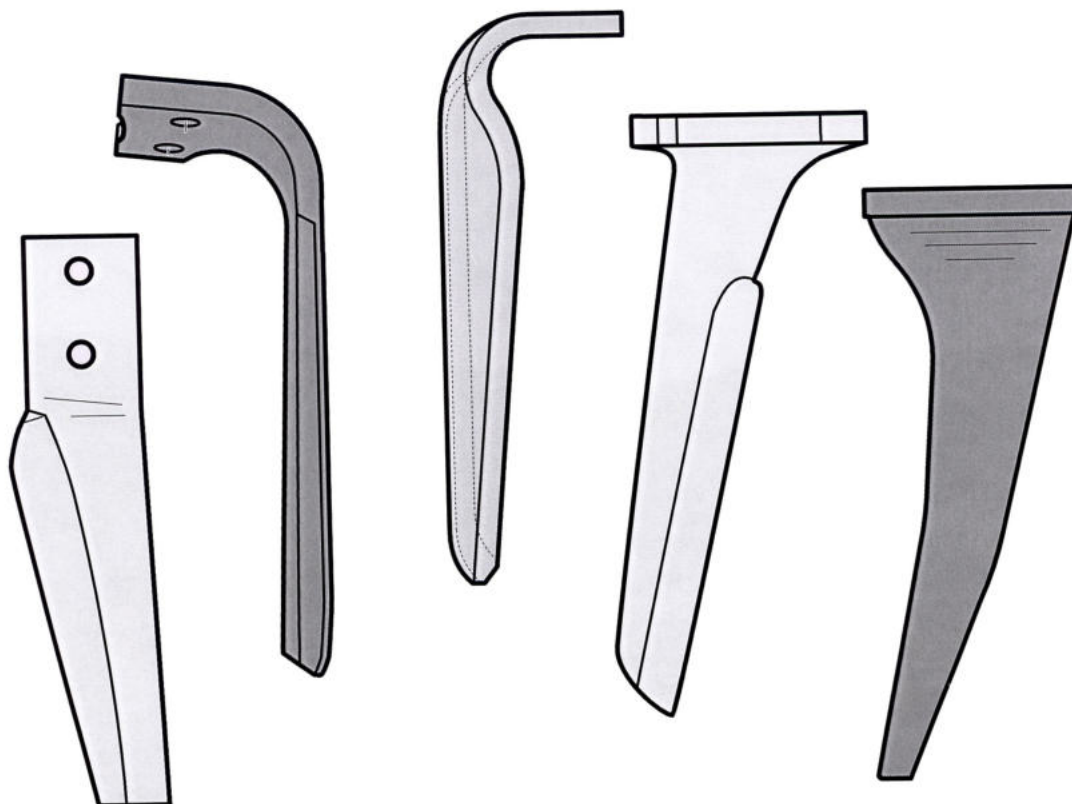
## DADI SVASATI PER PUNTE ROTOBALLE PIULITA PENTRU SFATURI DE BALOT



| DESCRIZIONE                     | FILETTO   | CHIAVE | H  |
|---------------------------------|-----------|--------|----|
| DESCRIZIONE                     | FILET     | CHEIE  | H  |
| <b>4000055511</b> DADO /PIULITA | M22 X 1,5 | 32     | 18 |
| <b>4000055516</b> DADO /PIULITA | M28 X 2   | 42     | 25 |

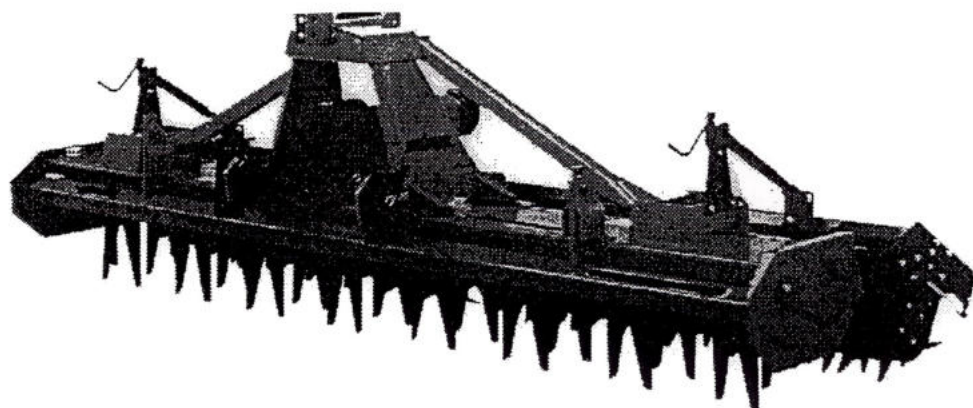


# DENTI FORGIATI PER ERPICE ROTANTE



Questi macchinari vengono usati per tagliare e sminuzzare le zolle di terra, tramite il veloce movimento rotatorio dei **DENTI**.

Soggetti ad usura, vanno sostituiti con un ricambio adatto ad ogni marca.



# SETTORE DE

SEZIONE PER:

✓ DENTI FORGIATI PER ERPICE  
ROTANTE

DENTI FORGIATI  
PER ERPICE ROTANTE  
BLOCCAGGI E  
STAFFE BLOCCAGGIO

4000090100, segue

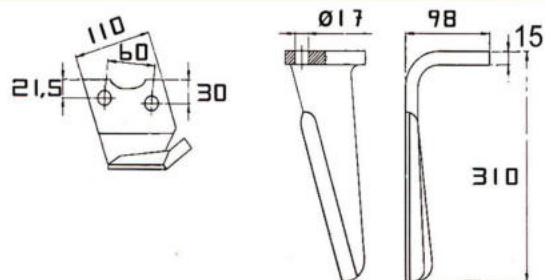
4000095100.



**DENTI TIPO ALPEGO D.H.**

**4000090100/DX**

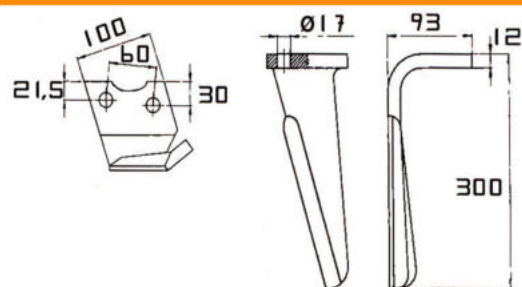
**4000090100/SX**



**DENTI TIPO ALPEGO D.G R.D**

**4000090101/DX** DX

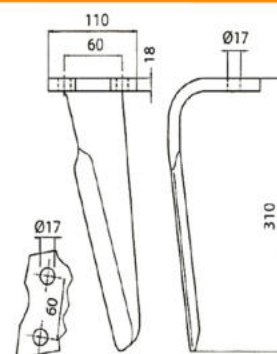
**4000090101/SX** SX



**DENTI TIPO ALPEGO**

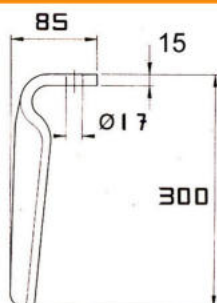
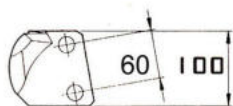
**4000090102/DX** DX

**4000090102/SX** SX

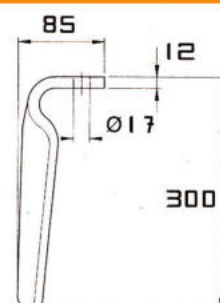


**DENTI TIPO BREVIGLIERI**

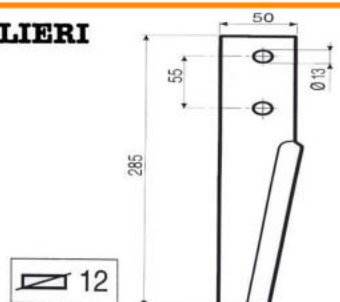
T51

**4000090103** DX**4000090104** SX**DENTI TIPO BREVIGLIERI**

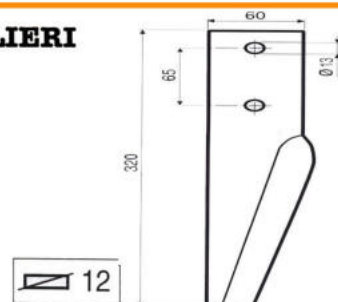
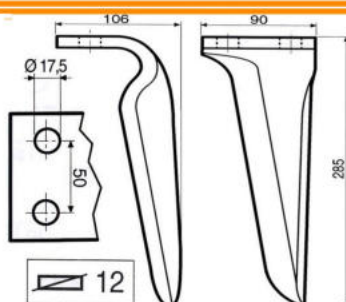
T51

**4000090105** DX**4000090106** SX**DENTI TIPO BREVIGLIERI**

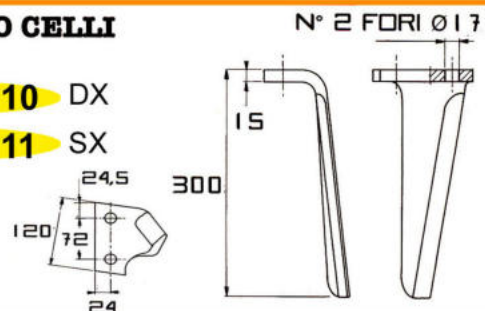
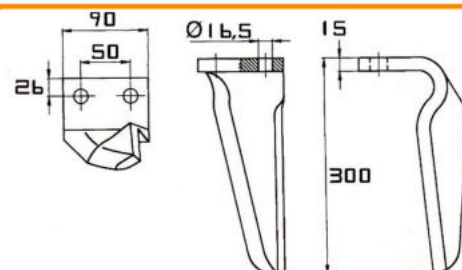
TB 250

**4000090107** DX**4000090142** SX**DENTI TIPO BREVIGLIERI**

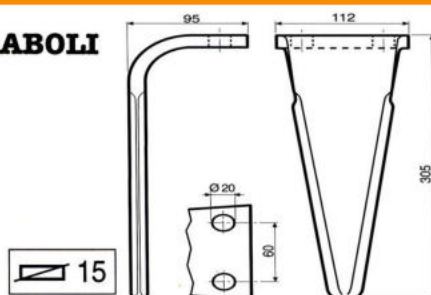
T 50

**4000090108** DX**4000090144** SX**DENTI TIPO CELLI****4000090154** DX**4000090155** SX**4000090156** DX - Punta ricoperta al Tungsteno**4000090157** SX - Punta ricoperta al Tungsteno**DENTI TIPO CELLI**

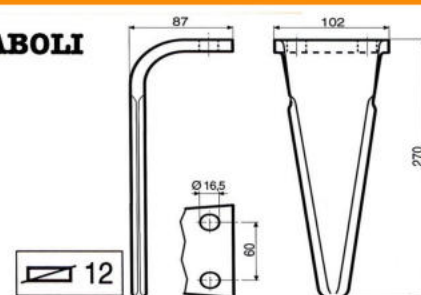
KR

**4000090110** DX**4000090111** SX**DENTI TIPO MURATORI****4000090112****DENTI TIPO FERABOLI**

F.S

**4000090113****DENTI TIPO FERABOLI**

F.N

**4000090114**

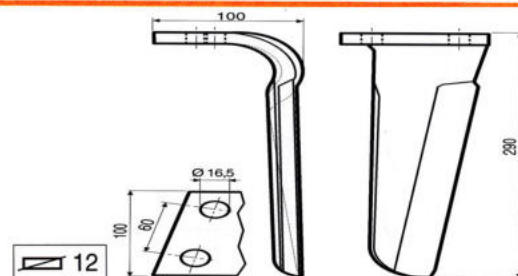




### DENTI TIPO FERABOLI 2 N

4000090115 DX

4000090116 SX



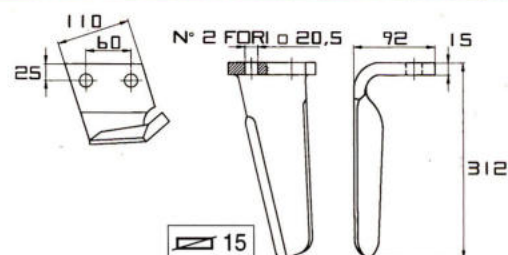
### DENTI TIPO FERABOLI 2 S

4000090117 DX

4000090118 SX

4000090119 DX - Punta ricoperta al TUNGSTENO

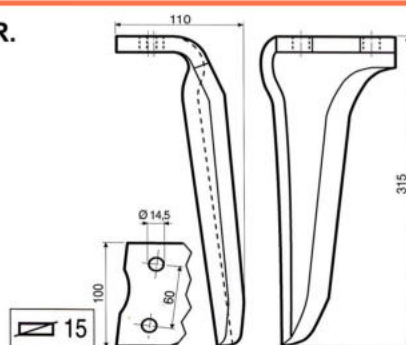
4000090120 SX - Punta ricoperta al TUNGSTENO



### DENTI TIPO HOWARD R.

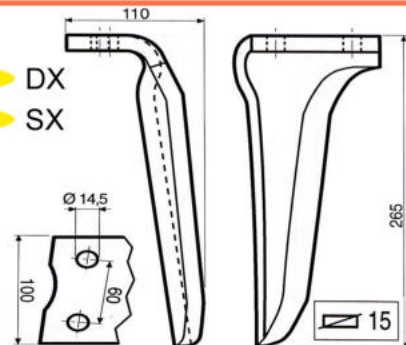
4000090122 DX

4000090123 SX



4000090124 DX

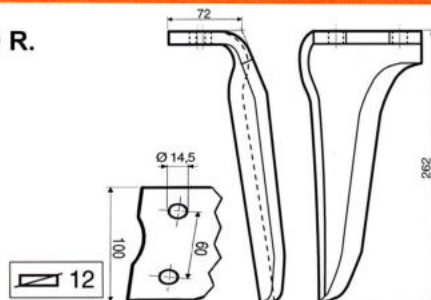
4000090125 SX



### DENTI TIPO HOWARD R.

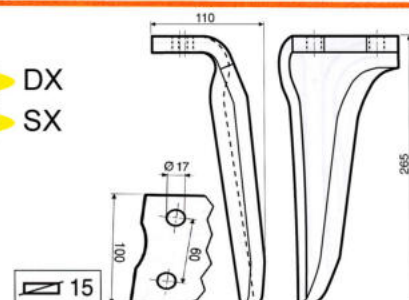
4000090126 DX

4000090127 SX



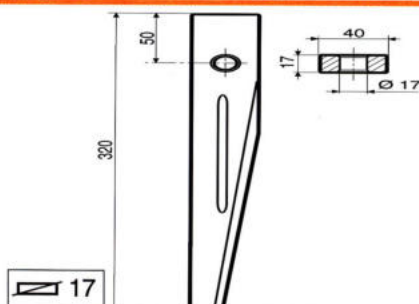
4000090128 DX

4000090129 SX



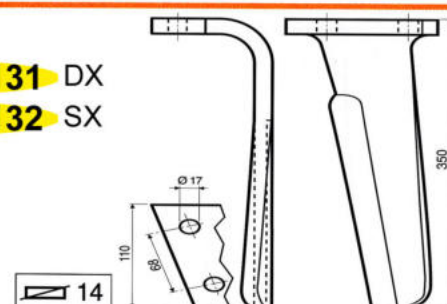
### DENTI TIPO KUHN

4000090130



4000090131 DX

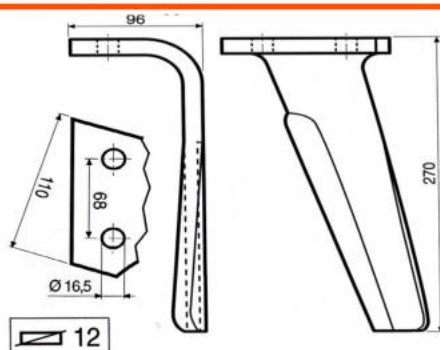
4000090132 SX



### DENTI TIPO KUHN

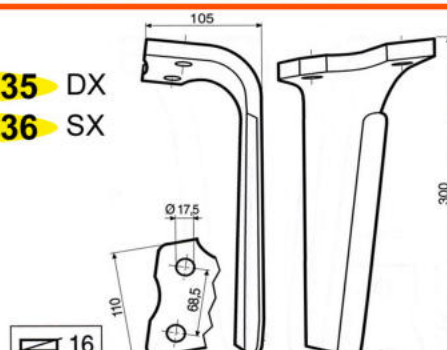
4000090133 DX

4000090134 SX



4000090135 DX

4000090136 SX

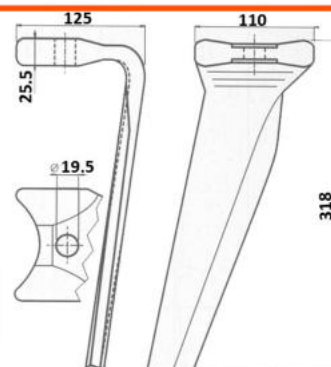




## DENTI TIPO KUHN COD ORIGINAL

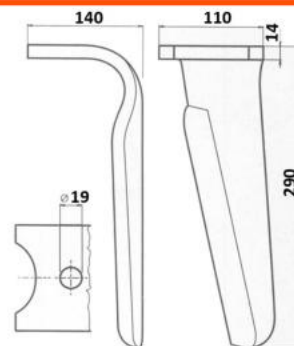
**4000090243** DX 25296510  
**4000090244** SX 25296410

**4000090243/10** DX 52597510 INTARITE LA COMANDA  
**4000090244/10** DX 52597410 INTARITE LA COMANDA



## DENTI TIPO KUHN COD ORIGINAL

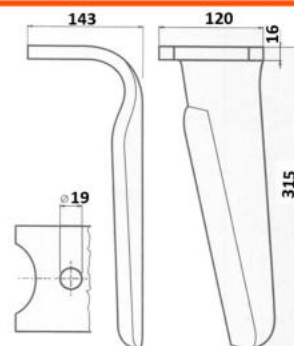
**4000090240** DX 2500070  
**4000090241** SX 2500080



## DENTI TIPO KUHN COD ORIGINAL

**4000090245** DX 2500090  
**4000090246** SX 2500100

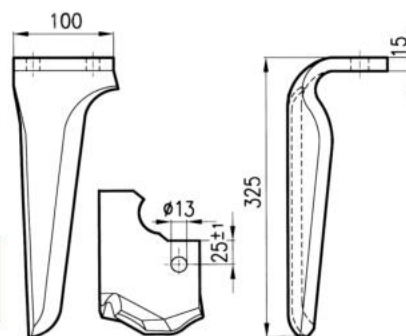
**4000090245/10** DX 2502240 INTARITE LA COMANDA  
**4000090246/10** SX 2502250 INTARITE LA COMANDA



## COLTELLI ORIGINALI MASCHIO GASPARDO

**4000090170** DX M36100366R  
**4000090171** SX M36100367R

**4000090170/10** DX M36100240R INTARITE LA COMANDA  
**4000090171/10** SX M36100241R INTARITE LA COMANDA

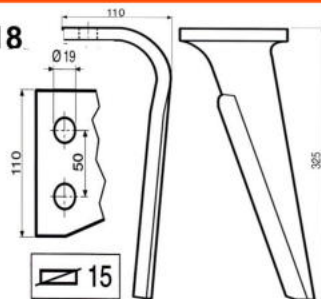




### MALETTI KVERNELAND PH18

**4000090137** DX

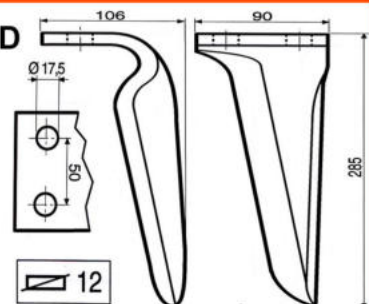
**4000090138** SX



### MALETTI KVERNELAND 90X12

**4000090139** DX

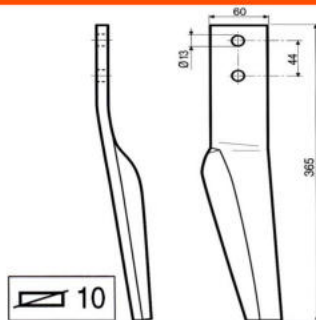
**4000090140** SX



### MASCHIO HB-HM

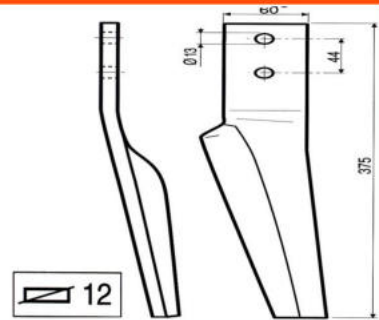
**4000090141** DX

**4000090145** SX



**4000090146** DX

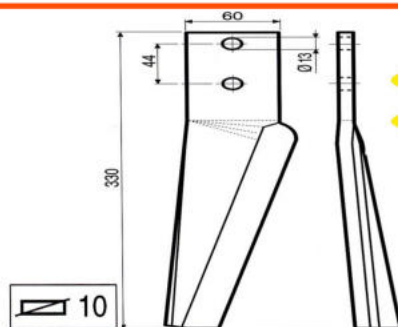
**4000090147** SX



### MASCHIO HB-HM

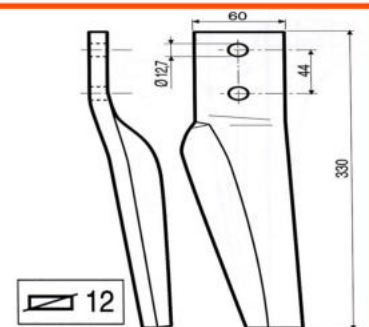
**4000090148** DX

**4000090149** SX



**4000090150** DX

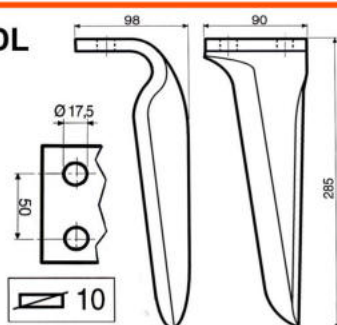
**4000090151** SX



### MASCHIO Diamante DC-DS-DL

**4000090152** DX

**4000090153** SX

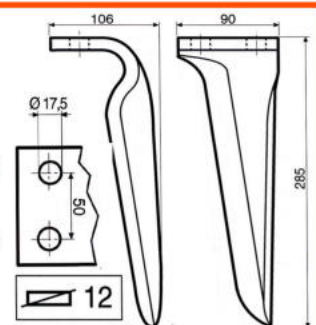


**4000090154** DX

**4000090155** SX

**4000090156** DX - Punta ricoperta al Tungsteno

**4000090157** SX - Punta ricoperta al Tungsteno



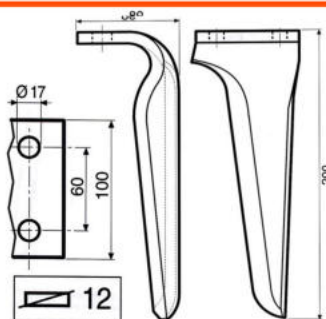
### MASCHIO Dominator DM

**4000090158** DX

**4000090159** SX

**4000090160** DX - Punta ricoperta al Tungsteno

**4000090161** SX - Punta ricoperta al Tungsteno

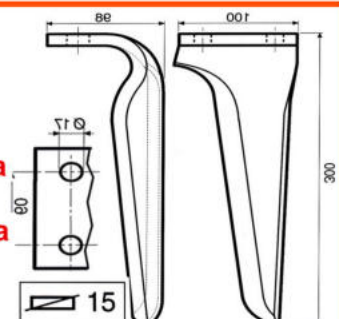


**4000090162** DX

**4000090163** SX

**4000090164** DX - Punta ricoperta al Tungsteno

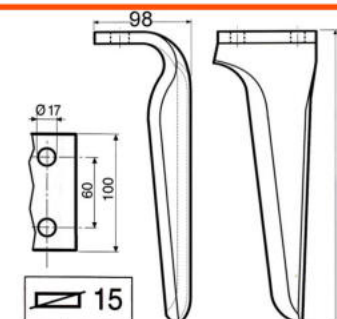
**4000090165** SX - Punta ricoperta al Tungsteno



### MASCHIO Dominator DM

**4000090166** DX

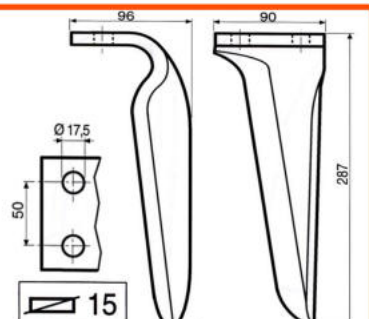
**4000090167** SX

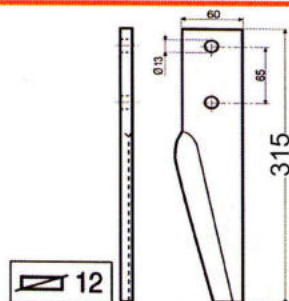
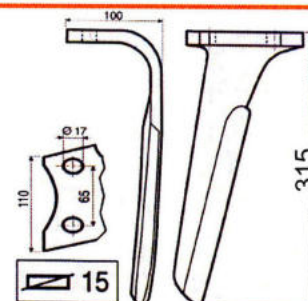
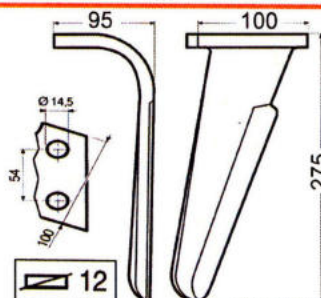
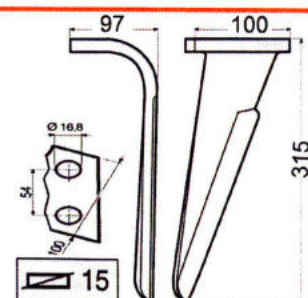
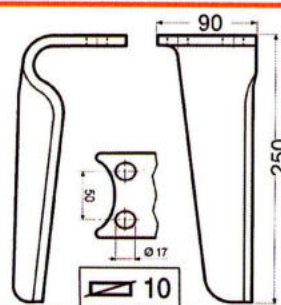
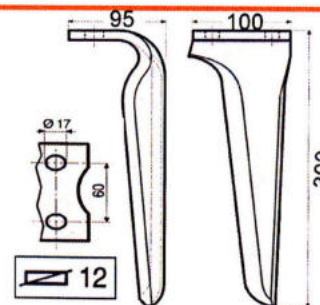
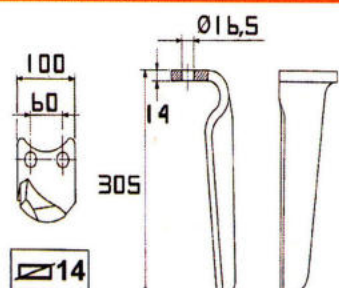
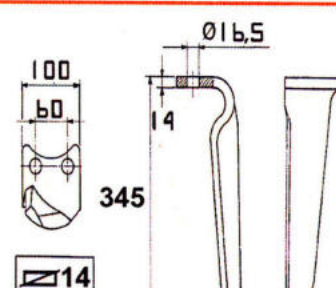
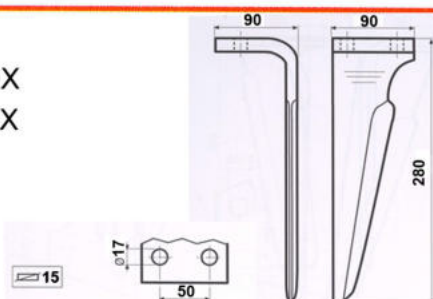
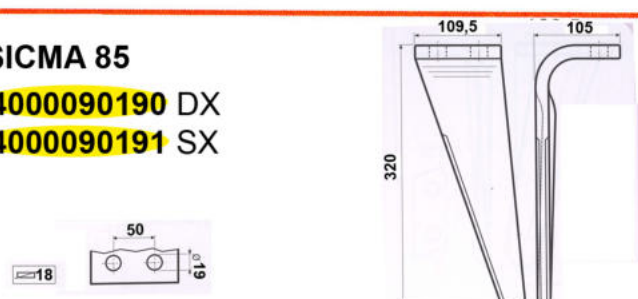


### MASCHIO 90X15

**4000090168** DX

**4000090169** SX



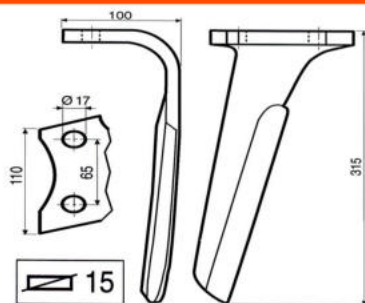
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REMAC

4000090192 DX

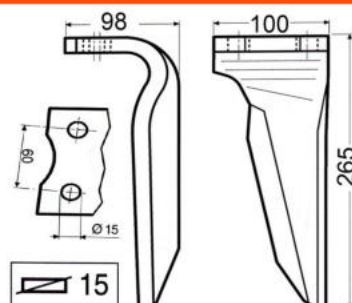
4000090193 SX



REMAC

4000090194 DX

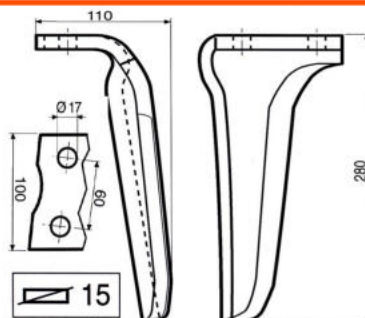
4000090195 SX



REMAC

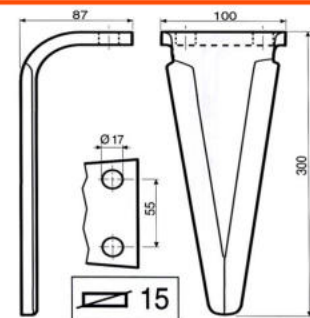
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4000090197 SX



MORRA Piatto

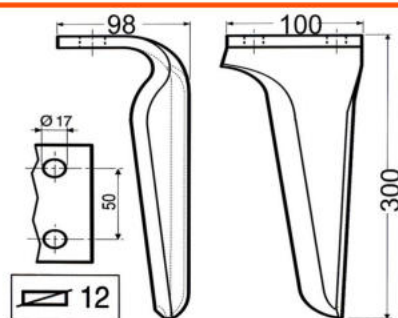
4000090198



MORENI - Pesante

4000090199 DX

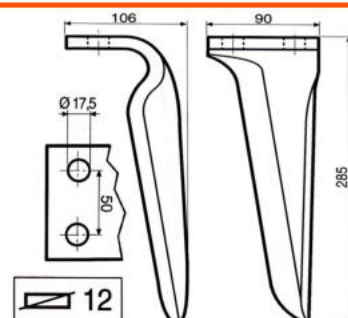
4000090200 SX



MORENI - Leggero

4000090201 DX

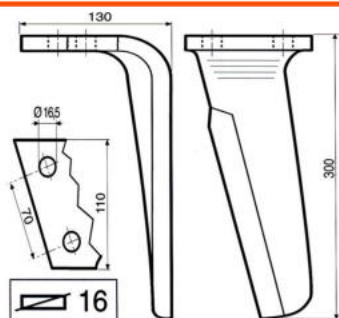
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FALC - Big

4000090203 DX

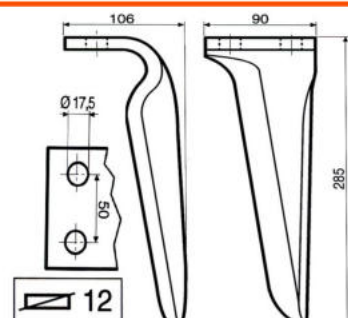
4000090204 SX



FALC - Leggero

4000090205 DX

4000090206 SX



LEMKEN

4000090207 DX

4000090208 SX



LEMKEN

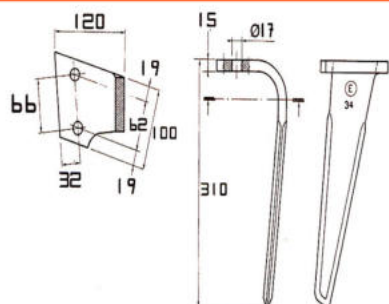
4000090209 DX

4000090210 SX



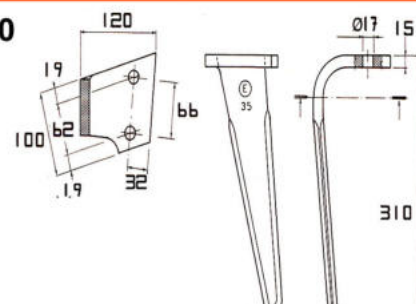
RABEWERK KG30

4000090211



RABEWERK KG30

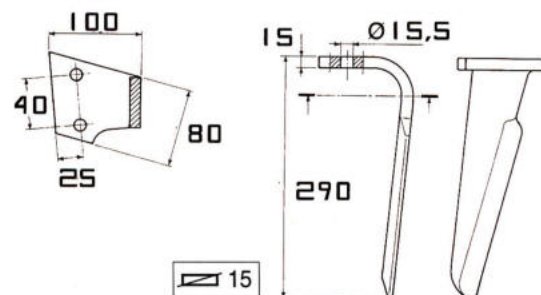
4000090212



## RABEWERK KG26

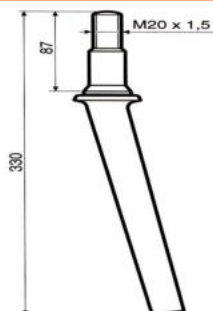
**4000090213** DX

**4000090214** SX



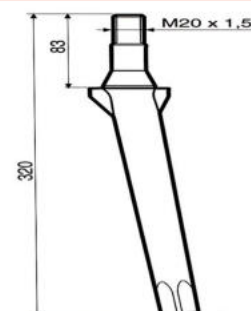
## BREVIGLIERI RS/431 - LB/3

**4000090215**



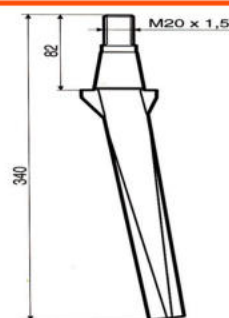
## CELLI - PERUGINI LB/2-B Conico leggero

**4000090216**



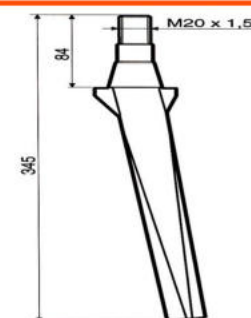
## FORIGO Roter italia tutto cono

**4000090217**



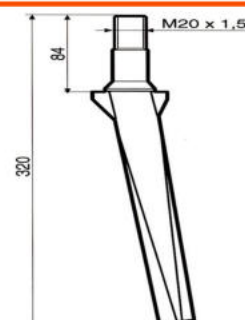
## FORIGO Dente conico T.V. LB/5-A

**4000090218**



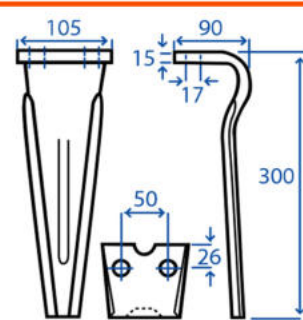
## FORIGO Cilindro Sovema LB/5-B

**4000090219**



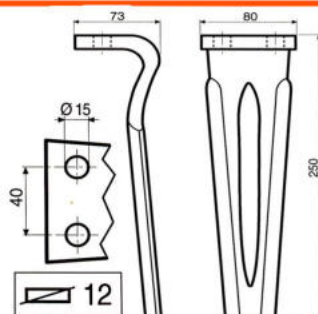
## FORIGO Dente stampato 90x15 - 17/50

**4000090220**



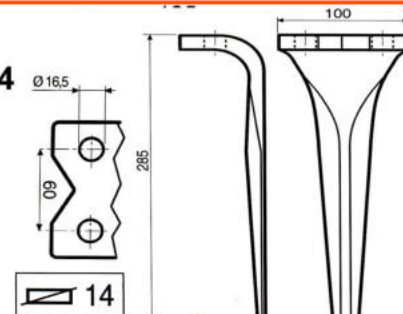
## FORIGO Dente stampato 80x12 - 15/40

**4000090221**



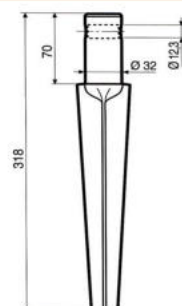
## PEGORARO Dente sta.to 008555-100x14 16.5/50

**4000090222**



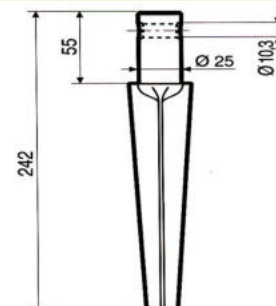
## PEGORARO Dente grosso LB/20-A 1430.01

**4000090223**



## PEGORARO LB/21-A 001205 Mod.RA piccolo

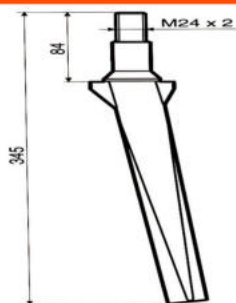
**4000090224**





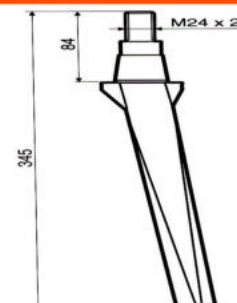
**VIGOLO Dente cilindrico  
LB/5-D**

**4000090227**



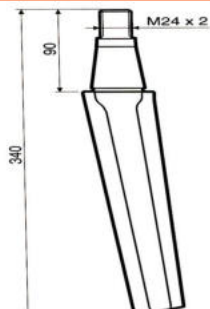
**VIGOLO Dente cilindrico  
LB/5-H**

**4000090228**



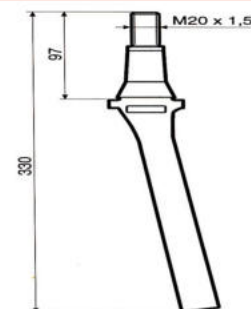
**VIGOLO Dente conico piatto**

**4000090229**



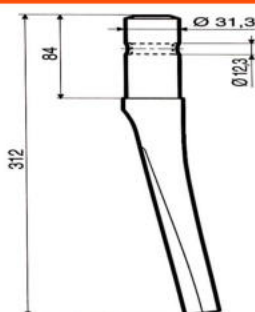
**FERABOLI Conico super LB/6**

**4000090230**



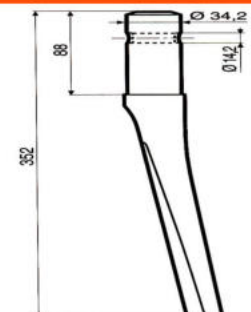
**FERABOLI F.N. LB/25  
cod. 46026**

**4000090231**



**FERABOLI "S" 7A46266**

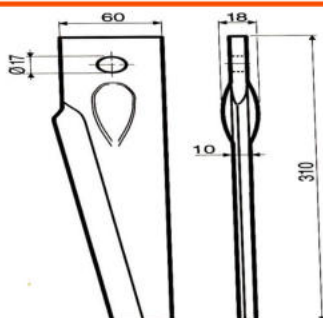
**4000090232**



**LEMKEN Piatto**

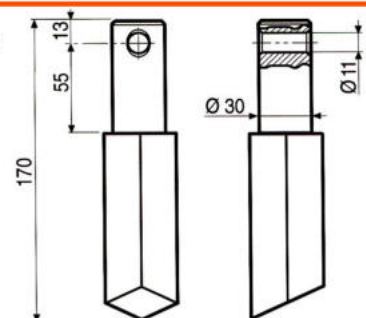
**4000090233** DX

**4000090234** SX



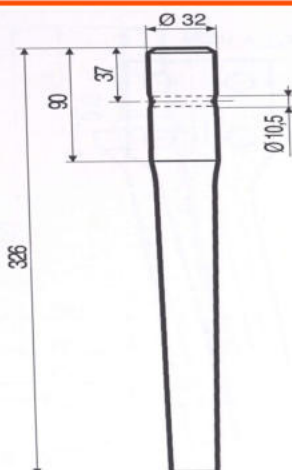
**CELLI 422.538.1 Dente**

**4000090225**



**BREVIGLIERI  
TB/188-TB/338  
CILINDRICO LB 11**

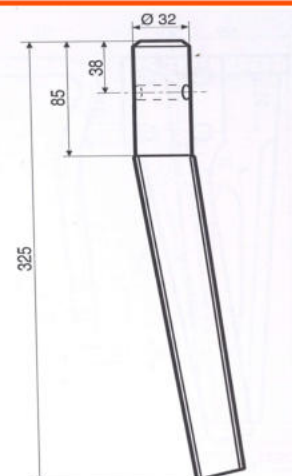
**4000090250**



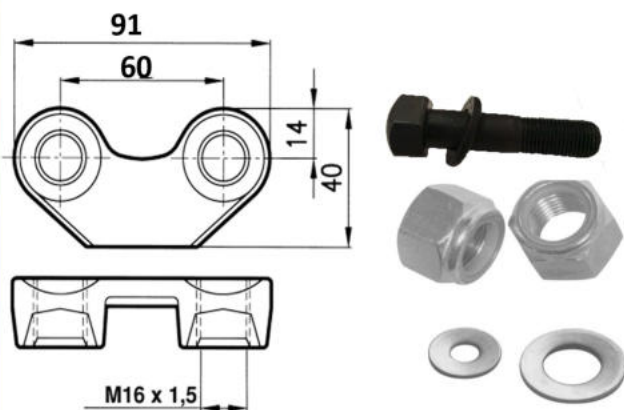
**BREVIGLIERI  
TB/333 LB/13**

**4000090251** DX

**4000090252** SX

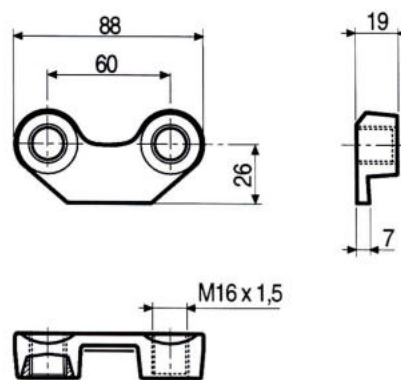


**4000095100** - ALPEGO Staffa di bloccaggio  
**4000090102/B** - Surub M16x1.5x65 - 12.9  
**300551016** - Piulita M16x1.5  
**3002331634** - Saiba conica M16



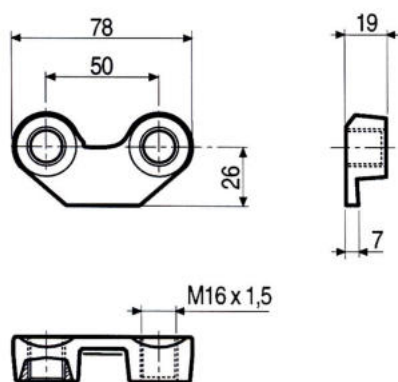
**MASCHIO Staffa di bloccaggio**

**4000095103**



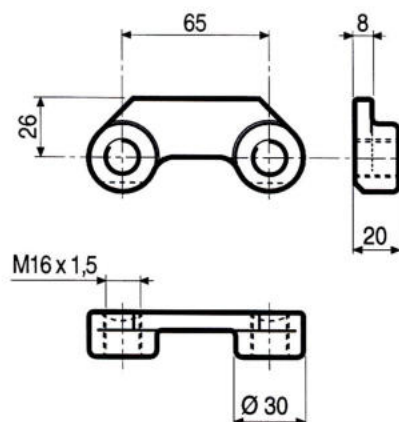
**MASCHIO Staffa di bloccaggio**

**4000095101**



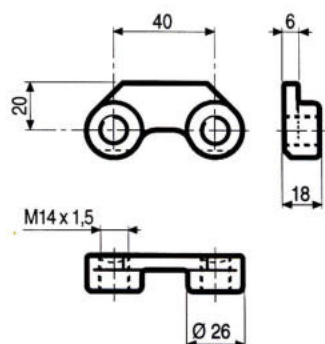
**RABEWERK Bloccaggio Fermo vite per Kg.30**

**4000095104**



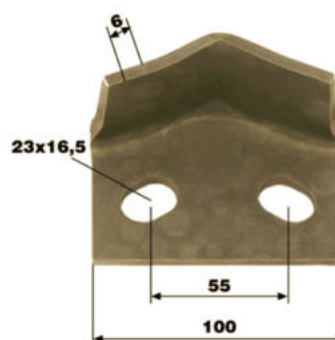
**RABEWERK Bloccaggio fermo vite per Kg.26**

**4000095102**



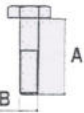
**MASCHIO Staffa di bloccaggio**

**4000095105**





# BULLONERIA SPECIALE

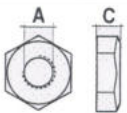
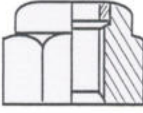
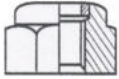
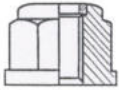
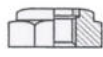
| CODICE            |    | C = Passo<br> | Descrizione                      | Utilizzabile con | <br>Gr |
|-------------------|-------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------|----------------------------------|------------------|-------------------------------------------------------------------------------------------|
| <b>4000055100</b> |    | A= 40<br>B= 14<br>C= 1,5                                                                       | VITE TE UNI 5738<br>8.8 Brunito  |                  | 70                                                                                        |
| <b>4000055101</b> |    | A= 45<br>B= 12<br>C= 1,25                                                                      | VITE TE UNI 5738<br>12.9 Brunito |                  | 50                                                                                        |
| <b>4000055102</b> |    | A= 35<br>B= 12<br>C= 1,25                                                                      | VITE TE UNI 5738<br>8.8          |                  | 40                                                                                        |
| <b>4000055103</b> |    | A= 38<br>B= 12,7<br>C= 1/2"                                                                    | VITE TE UNF 8.8<br>Brunito       |                  | 50                                                                                        |
| <b>4000055104</b> |    | A= 35<br>B= 11<br>C= 7/16                                                                      | VITE TE UNF 10.9                 |                  | 35                                                                                        |
| <b>4000055105</b> |   | A= 40<br>B= 12<br>C= 1,25                                                                      | VITE TE 8.8                      |                  | 45                                                                                        |
| <b>4000055106</b> |  | A= 30<br>B= 12<br>C= 1,25                                                                      | VITE TE 8.8                      |                  | 35                                                                                        |
| <b>4000055107</b> |  | A= 70<br>B= 20<br>C= 1,5                                                                       | VITE TE 8.8<br>Brunito           |                  | 230                                                                                       |
| <b>4000055108</b> |  | A= 40<br>B= 10<br>C= 1,5                                                                       | VITE TE 8.8                      |                  | 40                                                                                        |
| <b>4000055109</b> |  | A= 47<br>B= 16<br>C= 1,5                                                                       | VITE TE 12.9                     |                  | 95                                                                                        |
| <b>4000055110</b> |  | A= 45<br>B= 16<br>C= 1,5                                                                       | VITE TE 8.8                      |                  | 92                                                                                        |
| <b>4000055111</b> |  | A= 55<br>B= 16<br>C= 1,5                                                                       | VITE TE 12.9<br>Brunito          |                  | 105                                                                                       |
| <b>4000055112</b> |  | A= 32<br>B= 11<br>C= 7/16                                                                      | VITE TE UNF 8.8                  |                  | 30                                                                                        |

# BULLONERIA SPECIALE

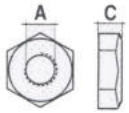
| CODICE            |  | C = Passo<br>             | Descrizione             | Utilizzabile con | <br>Gr |
|-------------------|--|---------------------------|-------------------------|------------------|--------|
| <b>4000055125</b> |  | A= 57<br>B= 16<br>C= 1,5  | VITE TE 12.9 Brunito    |                  | 120    |
| <b>4000055126</b> |  | A= 50<br>B= 14<br>C= 1,5  | VITE TE 12.9            |                  | 80     |
| <b>4000055127</b> |  | A= 55<br>B= 16<br>C= 1,5  | VITE TE 8.8             |                  | 105    |
| <b>4000055128</b> |  | A= 40<br>B= 14<br>C= 1,5  | VITE TE 12.9            |                  | 70     |
| <b>4000055129</b> |  | A= 52<br>B= 16<br>C= 1,5  | VITE TE 12.9 Brunito    |                  | 120    |
| <b>4000055130</b> |  | A= 30<br>B= 10<br>C= 1,25 | VITE TE 8.8 Brunito     |                  | 30     |
| <b>4000055131</b> |  | A= 47<br>B= 16<br>C= 1,5  | VITE TE 10.9            |                  | 95     |
| <b>4000055132</b> |  | A= 45<br>B= 14<br>C= 1,5  | VITE TE 8.8             |                  | 75     |
| <b>4000055133</b> |  | A= 80<br>B= 11<br>C= 7/16 | VITE UNF 8.8<br>Brunito |                  | 70     |
| <b>4000055134</b> |  | A= 50<br>B= 16<br>C= 1,5  | VITE TE 8.8             |                  | 100    |
| <b>4000055135</b> |  | A= 70<br>B= 16<br>C= 1,5  | VITE TE 10.9            |                  | 130    |
| <b>4000055136</b> |  | A= 60<br>B= 16<br>C= 1,5  | VITE TE 12.9<br>Brunito |                  | 120    |
| <b>4000055137</b> |  | A= 60<br>B= 20<br>C= 1,5  | VITE TE 10.9<br>Brunito |                  | 190    |



# BULLONERIA SPECIALE

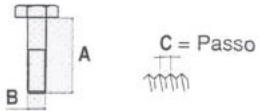
| CODICE            |    | B = Passo<br> | Descrizione                                                  | Utilizzabile con | <br>Gr |
|-------------------|-------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------|--------------------------------------------------------------|------------------|-------------------------------------------------------------------------------------------|
| <b>4000095106</b> |    | A= 20<br>B= 1,5<br>C= 22                                                                       | Dado autobloccante<br>esag. M20 -UNI 7473<br>Zincato         |                  | 65                                                                                        |
| <b>4000095107</b> |    | A= 20<br>B= 1,5<br>C= 20                                                                       | Dado autobloccante<br>esag. 20MB Conico<br>Alto 8.8 Zincato  |                  | 50                                                                                        |
| <b>4000095108</b> |    | A= 22<br>B= 1,5<br>C= 24                                                                       | Dado autobloccante<br>22MB UNI7443<br>A6SAlto 8.8Zincato     |                  | 80                                                                                        |
| <b>4000095109</b> |    | A= 24<br>B= 2,0<br>C= 27                                                                       | Dado autobloccante<br>esagonale 24MB piano<br>alto           |                  | 100                                                                                       |
| <b>4000095110</b> |    | A= 12<br>B= 1,25<br>C= 12                                                                      | Dado autobloccante<br>esagonale Normale                      |                  | 30                                                                                        |
| <b>4000095111</b> |   | A= 14<br>B= 1,5<br>C= 14                                                                       | Dado autobloccante<br>esagonale Normale                      |                  | 40                                                                                        |
| <b>4000095112</b> |  | A= 16<br>B= 1,5<br>C= 18                                                                       | Dado autobloccante<br>esagonale Normale 8.8<br>Zincato       |                  | 50                                                                                        |
| <b>4000095113</b> |  | A= 14<br>B= 1,5<br>C= 20                                                                       | Dado autobloccante<br>esagonale Flan.<br>Alto8.8 zincato oro |                  | 45                                                                                        |
| <b>4000095114</b> |  | A= 16<br>B= 1,5<br>C= 22                                                                       | Dado autobloccante<br>esagonale Flan.<br>Alto8.8 zincato oro |                  | 50                                                                                        |
| <b>4000095115</b> |  | A= 1/2"<br>B=<br>C= 12                                                                         | Dado autobloccante<br>esagonale 1/2 UNF<br>Normale CL.8      |                  | 30                                                                                        |
| <b>4000095116</b> |  | A= 8<br>B= 1,25<br>C= 9                                                                        | Dado autobloccante<br>esagonale Normale 8.8<br>Zincato       |                  | 15                                                                                        |
| <b>4000095117</b> |  | A= 7/16<br>B=<br>C= 11,5                                                                       | Dado autobloccante<br>esagonale piano<br>normale - Zincato   |                  | 40                                                                                        |

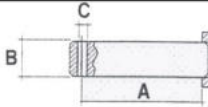
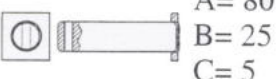
# BULLONERIA SPECIALE

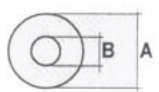
| CODICE            |    | B = Passo<br> | Descrizione                               | Utilizzabile con | <br>Gr |
|-------------------|-------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------|-------------------------------------------|------------------|-------------------------------------------------------------------------------------------|
| <b>4000055217</b> |    | A= 14<br>B= 1,5<br>C= 14                                                                       | Dado esagonale<br>UNI 5587 A6S<br>Brunito |                  | 30                                                                                        |
| <b>4000055218</b> |    | A= 12<br>B= 1,25<br>C= 12                                                                      | Dado esagonale<br>UNI 5587 A6S            |                  | 20                                                                                        |
| <b>4000055219</b> |    | A= 11,5<br>B= 1/2"<br>C= 15                                                                    | Dado esagonale 1/2<br>UNF A6S             |                  | 20                                                                                        |
| <b>4000055220</b> |    | A= 7/16<br>B=<br>C= 13                                                                         | Dado esagonale 7/16<br>UNF A6S            |                  | 15                                                                                        |
| <b>4000055221</b> |    | A= 16<br>B= 1,5<br>C= 16                                                                       | Dado esagonale UNI<br>5587 A6S            |                  | 40                                                                                        |
| <b>4000055222</b> |   | A= 10<br>B= 1,5<br>C= 10                                                                       | Dado esagonale UNI<br>5587 A6S            |                  | 15                                                                                        |
| <b>4000055223</b> |  | A= 10<br>B= 1,25<br>C= 10                                                                      | Dado esagonale UNI<br>5587 A6S            |                  | 15                                                                                        |
| <b>4000055224</b> |  | A= 22<br>B= 2<br>C= 18                                                                         | Dado esagonale UNI<br>5588 A6S - Zincato  |                  | 70                                                                                        |



# BULLONERIA SPECIALE

| CODICE            |                              | Descrizione             | Utilizzabile con | <br>Gr |
|-------------------|---------------------------------------------------------------------------------------------------------------|-------------------------|------------------|-------------------------------------------------------------------------------------------|
| <b>4000055207</b> | <br>A= 60<br>B= 14<br>C= 1,5 | VITE TE 10.9<br>Brunito |                  | 110                                                                                       |

| CODICE            |                            | Descrizione | Utilizzabile con | <br>Gr |
|-------------------|-------------------------------------------------------------------------------------------------------------|-------------|------------------|-------------------------------------------------------------------------------------------|
| <b>4000055208</b> | <br>A= 80<br>B= 25<br>C= 5 | Perno       |                  | 430                                                                                       |

| CODICE            |    |  | Descrizione                                         | Utilizzabile con | <br>Gr |
|-------------------|-------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|-----------------------------------------------------|------------------|-------------------------------------------------------------------------------------------|
| <b>4000055209</b> |   | A= 23<br>B= 14,5<br>C= 3                                                          | Rondella elastica<br>Grower UNI 1751                |                  |                                                                                           |
| <b>4000055210</b> |  | A= 21,5<br>B= 12,5<br>C= 3,5                                                      | Rondella elastica<br>Grower UNI 1751                |                  |                                                                                           |
| <b>4000055211</b> |  | A= 21,8<br>B= 13,4<br>C= 3                                                        | Rondella Sez. Rett.<br>Rinforzata Grower            |                  |                                                                                           |
| <b>4000055212</b> |  | A= 18<br>B= 11,3<br>C= 2,7                                                        | Rondella Sez. Rett.<br>Rinforzata Grower            |                  |                                                                                           |
| <b>4000055213</b> |  | A= 25<br>B= 16,5<br>C= 3                                                          | Rondella elastica<br>Grower UNI 1751                |                  |                                                                                           |
| <b>4000055214</b> |  | A= 20,5<br>B= 10,5<br>C= 2                                                        | Rondella Sez. Rett.                                 |                  |                                                                                           |
| <b>4000055215</b> |  | A= 35<br>B= 23<br>C= 5                                                            | Rondella Sez. Rett.<br>Rinforzata Grower<br>Zincata |                  |                                                                                           |
| <b>4000055216</b> |  | A= 21<br>B= 10,5<br>C= 2                                                          | Rondella Sez. Rett.<br>RAU 24952<br>Zincata         |                  |                                                                                           |

# SETTORE

## DF



**SEZIONE PER:**

✓ **DISCHI FRANGIZOLLE**

**DISCHI FRANGIZOLLE**

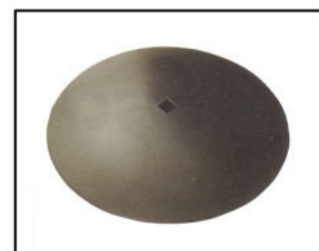
**4000110100**





# DISCHI FRANGIZOLLE LISCI

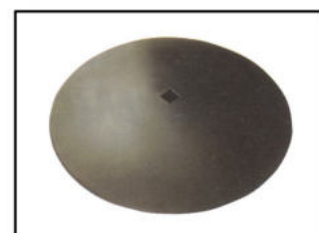
|            | DESCRIZIONE | Ø EST. | FORO INT. | SPESS. MM. |
|------------|-------------|--------|-----------|------------|
| 4000110100 | DISCO       | 460    | Q26       | 3,2        |
| 4000110101 | DISCO       | 460    | Q29       | 3,2        |
| 4000110102 | DISCO       | 460    | E67       | 3,2        |
| 4000110103 | DISCO       | 510    | Q26       | 3,5        |
| 4000110104 | DISCO       | 510    | Q29       | 3,5        |
| 4000110105 | DISCO       | 510    | Q31       | 3,5        |
| 4000110106 | DISCO       | 510    | Q41       | 3,5        |
| 4000110107 | DISCO       | 510    | E67       | 3,5        |
| 4000110108 | DISCO       | 560    | Q26       | 4,5        |
| 4000110109 | DISCO       | 560    | Q29       | 4,5        |
| 4000110110 | DISCO       | 560    | Q31       | 4,5        |
| 4000110111 | DISCO       | 560    | Q33       | 4,5        |
| 4000110112 | DISCO       | 560    | Q41       | 4,5        |
| 4000110113 | DISCO       | 560    | E67       | 4,5        |
| 4000110114 | DISCO       | 560    | E92       | 4,5        |
| 4000110115 | DISCO       | 610    | Q31       | 5,0        |
| 4000110116 | DISCO       | 610    | Q33       | 5,0        |
| 4000110117 | DISCO       | 610    | Q41       | 5,0        |
| 4000110118 | DISCO       | 610    | E67       | 5,0        |
| 4000110119 | DISCO       | 610    | E67       | 6,0        |
| 4000110120 | DISCO       | 610    | E92       | 5,0        |
| 4000110121 | DISCO       | 610    | E92       | 6,0        |
| 4000110122 | DISCO       | 660    | Q41       | 6,0        |
| 4000110123 | DISCO       | 660    | E92       | 6,0        |



(FORO INTERNO)  
Q = QUADRATO  
E = ESAGONALE

# DISCHI FRANGIZOLLE LISCI TIPO SPEDO

|            | DESCRIZIONE | Ø EST. | FORO INT. | SPESS. MM. |
|------------|-------------|--------|-----------|------------|
| 4000110130 | DISCO       | 300    | E36       | 3          |
| 4000110131 | DISCO       | 350    | E36       | 3          |
| 4000110132 | DISCO       | 460    | Q29       | 3,2        |
| 4000110133 | DISCO       | 460    | E36       | 3,2        |
| 4000110134 | DISCO       | 510    | E36       | 3,5        |
| 4000110135 | DISCO       | 560    | E36       | 4,5        |
| 4000110136 | DISCO       | 610    | E36       | 5          |



(FORO INTERNO)  
Q = QUADRATO  
E = ESAGONALE



# DISCHI FRANGIZOLLE DENTATI

|            | DESCRIZIONE | Ø EST. | FORO INT. | SPESS. MM. |
|------------|-------------|--------|-----------|------------|
| 4000110140 | DISCO       | 460    | Q26       | 3,2        |
| 4000110141 | DISCO       | 460    | Q29       | 3,2        |
| 4000110142 | DISCO       | 460    | E67       | 3,2        |
| 4000110143 | DISCO       | 510    | Q26       | 3,5        |
| 4000110144 | DISCO       | 510    | D29       | 3,5        |
| 4000110145 | DISCO       | 510    | Q31       | 3,5        |
| 4000110146 | DISCO       | 510    | Q41       | 3,5        |
| 4000110147 | DISCO       | 510    | E67       | 3,5        |
| 4000110148 | DISCO       | 560    | Q26       | 4,5        |
| 4000110149 | DISCO       | 560    | Q29       | 4,5        |
| 4000110150 | DISCO       | 560    | Q31       | 4,5        |
| 4000110151 | DISCO       | 560    | Q33       | 4,5        |
| 4000110152 | DISCO       | 560    | Q41       | 4,5        |
| 4000110153 | DISCO       | 560    | E67       | 4,5        |
| 4000110154 | DISCO       | 560    | E92       | 4,5        |
| 4000110155 | DISCO       | 610    | Q31       | 5,0        |
| 4000110156 | DISCO       | 610    | Q33       | 5,0        |
| 4000110157 | DISCO       | 610    | Q41       | 5,0        |
| 4000110158 | DISCO       | 610    | E67       | 5,0        |
| 4000110159 | DISCO       | 610    | E67       | 6,0        |
| 4000110160 | DISCO       | 610    | E92       | 5,0        |
| 4000110161 | DISCO       | 610    | E92       | 6,0        |
| 4000110162 | DISCO       | 660    | Q41       | 6,0        |
| 4000110163 | DISCO       | 660    | E92       | 6,0        |



(FORO INTERNO)

Q = QUADRATO

E = ESAGONALE

# DISCHI FRANGIZOLLE DENTATI TIPO SPEDO

|            | DESCRIZIONE | Ø EST. | FORO INT. | SPESS. MM. |
|------------|-------------|--------|-----------|------------|
| 4000110170 | DISCO       | 460    | Q29       | 3,2        |
| 4000110171 | DISCO       | 460    | E36       | 3,2        |
| 4000110172 | DISCO       | 510    | E36       | 3,5        |
| 4000110173 | DISCO       | 560    | E36       | 4,5        |
| 4000110174 | DISCO       | 610    | E36       | 5          |



(FORO INTERNO)

Q = QUADRATO

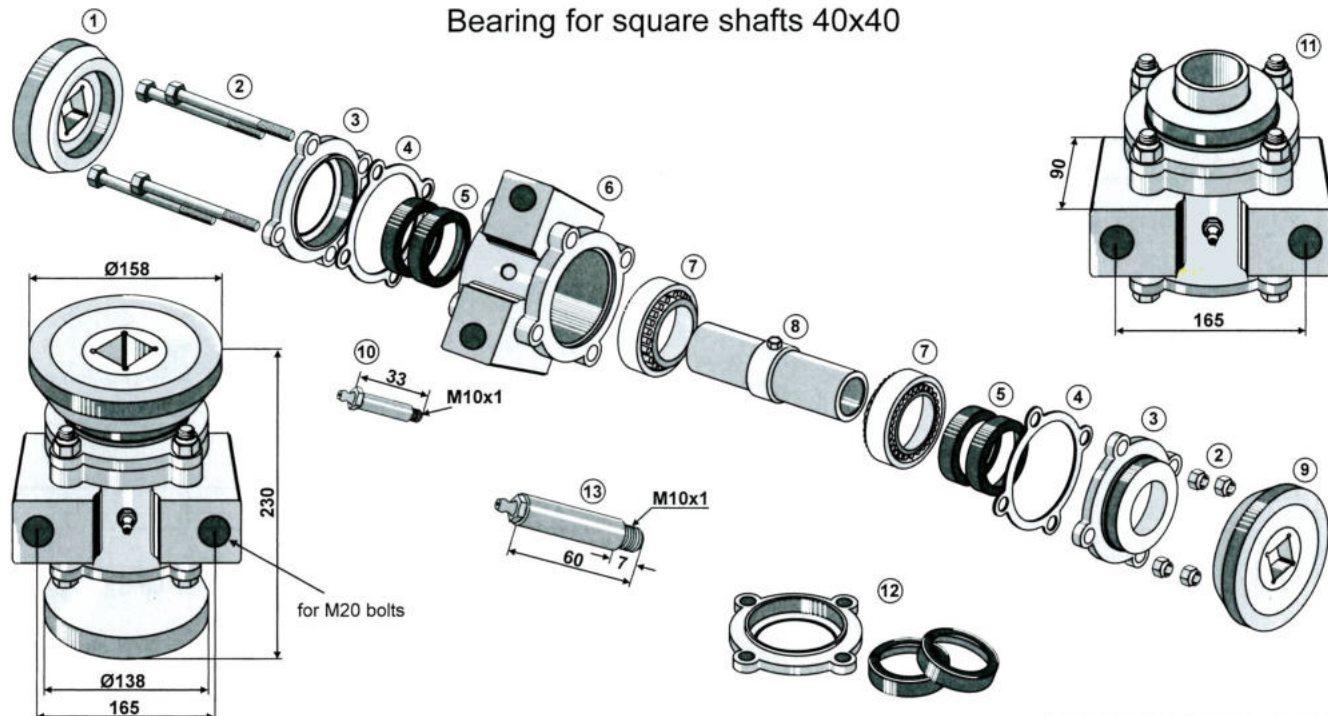
E = ESAGONALE





# Dal-Bo / Bednar / Knoche / Kverneland

Bearing for square shafts 40x40



Bednar: KM040012 / Knoche: 880550 / Kverneland: RF27189

part-no.

\* Bearing compl.

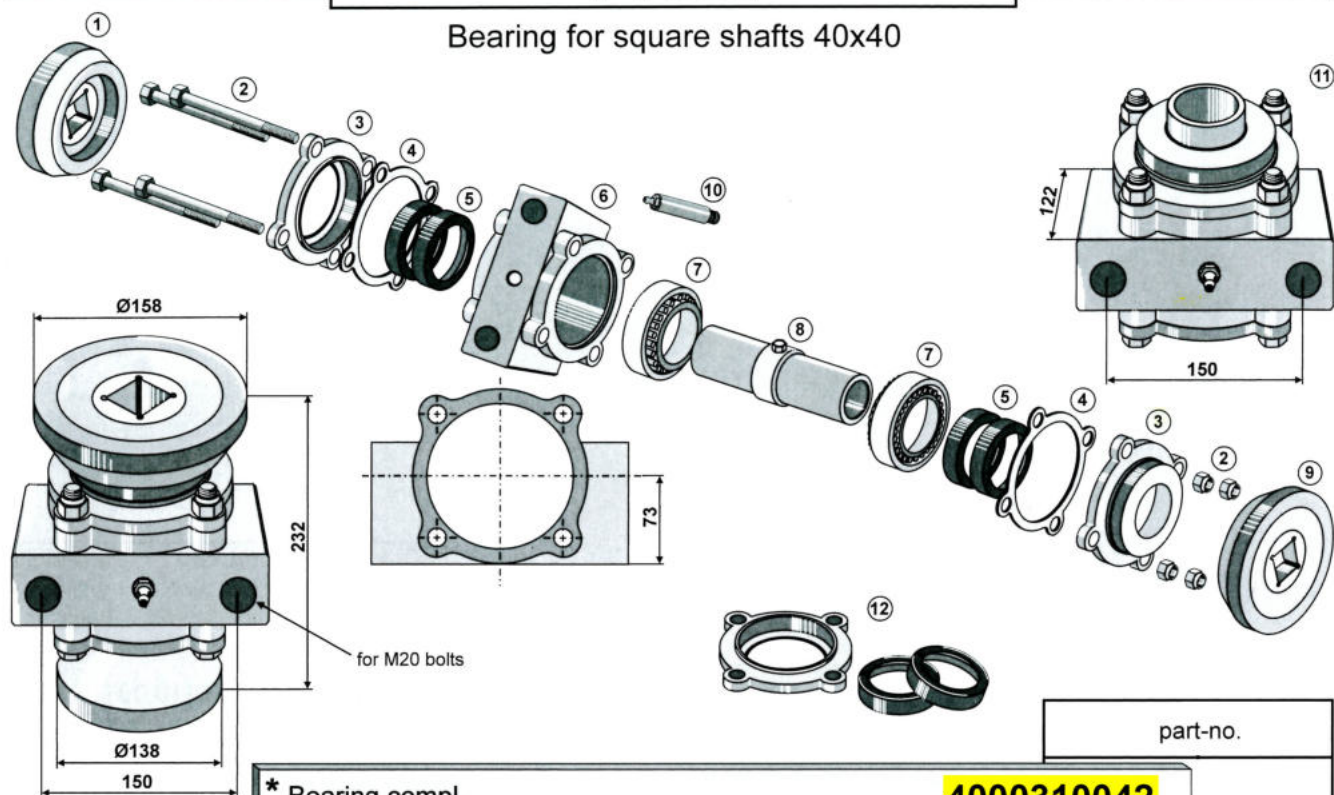
4000310037

|    |                                    |              |
|----|------------------------------------|--------------|
| 1  | Inward flange Ø138                 | 4000310037H  |
| 2  | Bolt M10x120 with nut              | 300560010120 |
| 3  | Cover w/o seal                     | 4000310037B  |
| 4  | Housing seal                       | 4000310037G  |
| 5  | Shaft seal                         | 4000310037C  |
| 6  | Bearing housing                    | 4000310037D  |
| 7  | Taper roller bearings              | 4000310037F  |
| 8  | Bearing shaft                      | 4000310037E  |
| 9  | Outer flange Ø158                  | 4000310037A  |
| 10 | Lubricating nipple                 | 300120012    |
| 11 | Bearing housing compl. w/o flanges | 4000310037T  |
| 12 | Housing cover with shaft seal      | 4000310037L  |
| 13 | Lubricating nipple                 | 300120011    |



# Frost

Bearing for square shafts 40x40



\* Bearing compl.

4000310042

part-no.

|    |                                    |              |
|----|------------------------------------|--------------|
| 1  | Inward flange Ø138                 | 4000310042A  |
| 2  | Bolt M10x120                       | 300560010120 |
| 3  | Cover w/o seal                     | 4000310037B  |
| 4  | Housing seal                       | 4000310037G  |
| 5  | Shaft seal                         | 4000310037C  |
| 6  | Bearing housing                    | 4000310042B  |
| 7  | Taper roller bearings              | 4000310037F  |
| 8  | Bearing shaft                      | 4000310037E  |
| 9  | Outer flange Ø158                  | 4000310042H  |
| 10 | Lubricating nipple                 | 300120012    |
| 11 | Bearing housing compl. w/o flanges | 4000310042C  |
| 12 | Housing cover with shaft seal      | 4000310037L  |

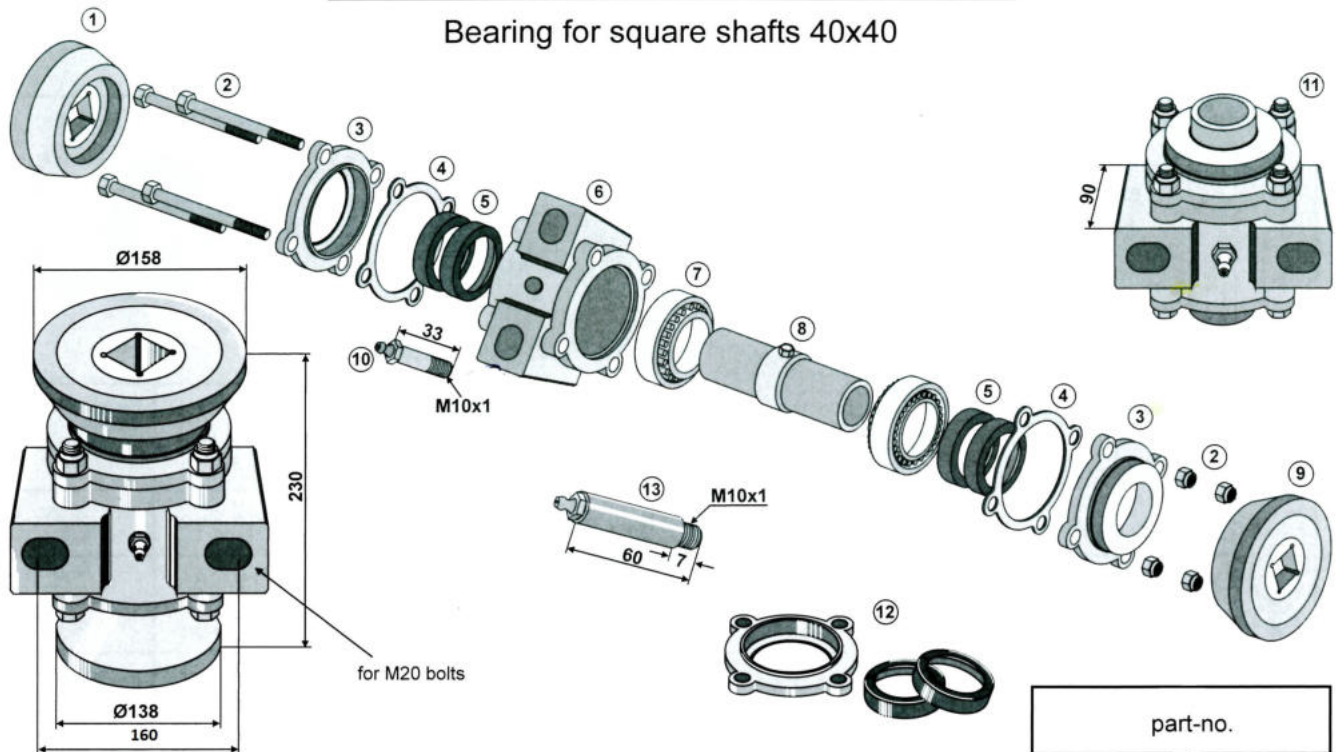
orig.-part-no.  
06307





# Grégoire Besson

Bearing for square shafts 40x40



\* Bearing compl.

4000310097

part-no.

|    |                                    |              |
|----|------------------------------------|--------------|
| 1  | Inward flange Ø138                 | 4000310037H  |
| 2  | Bolt M10x120 with nut              | 300560010120 |
| 3  | Cover w/o seal                     | 4000310037B  |
| 4  | Housing seal                       | 4000310037G  |
| 5  | Shaft seal                         | 4000310037C  |
| 6  | Bearing housing                    | 4000310097A  |
| 7  | Taper roller bearings              | 4000310037F  |
| 8  | Bearing shaft                      | 4000310037E  |
| 9  | Outer flange Ø158                  | 4000310037A  |
| 10 | Lubricating nipple                 | 300120012    |
| 11 | Bearing housing compl. w/o flanges | 4000310097B  |
| 12 | Housing cover with shaft seal      | 4000310037L  |
| 13 | Lubricating nipple                 | 300120011    |



**4000110500**

#### Surub pentru discuri Vaderstad

Calitate 10.9  
Pas 1.25mm  
Diametru filet M12  
Filet metric M12x1.25mm  
Lungime 26mm



**300120011**

#### Gresor drept

Diametru filet M10  
Filet metric M10x1mm  
Lungime 70mm

### ARBORE PATRAT 40X40 Filet 36x4

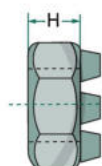


**4000110492** L-3000mm



**4000110493** L-2500mm

### PIULITA CRENELATA 8.8 DIN 935 M39X4 NEGRU



Inaltime: 40mm  
Distanța cheie: 60mm

**4000110490**

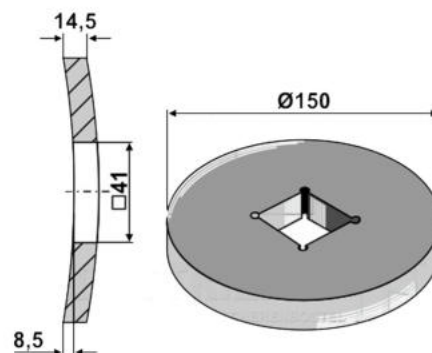




## ACCESORII PENTRU ARBORELE PATRAT

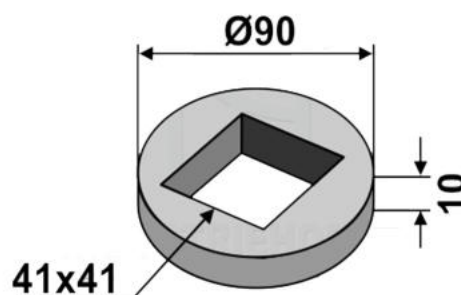
Inel sudat preliminar potrivit pentru  
arborele patrat 36x36 si 40x40

**4000110200**



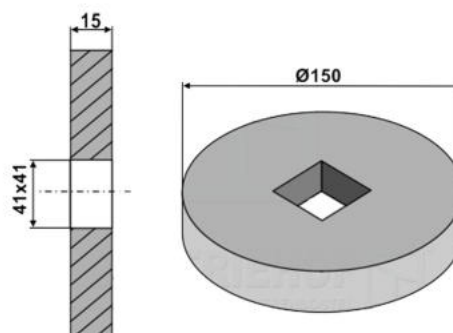
Inel sudat preliminar potrivit pentru  
arborele patrat 40x40

**4000110202**



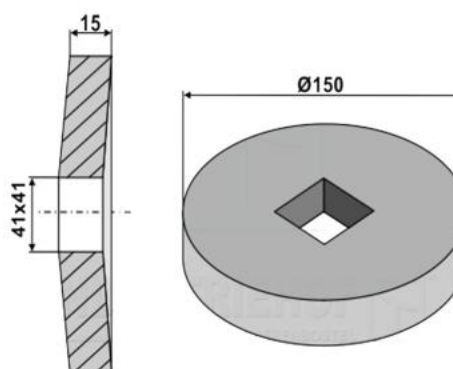
Disc final Ø150 potrivit pentru arborele  
patrat 40x40

**4000110204**

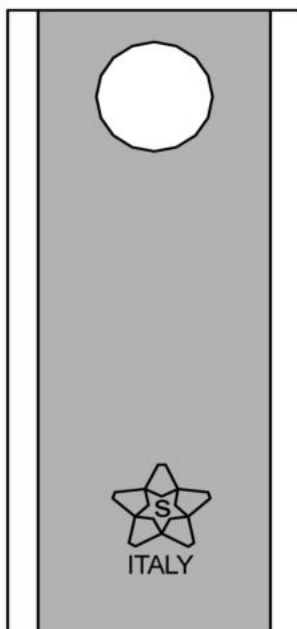


Flansa interior si exterior Ø150 potrivita  
pentru arborele patrat 40x40

**4000110206**



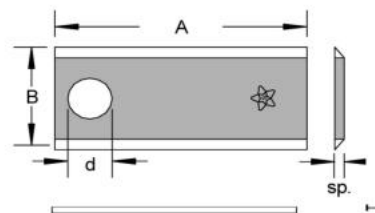
# COLTELLI PER FALCIATRICI ROTATIVE E ACCESSORI CUTITE PENTRU COSITOARE ROATIVE SI ACCESORII





**COLTELLI PER FALCIATRICI ROTATIVE - ROTARY MOWER BLADES****ROTOR KLINGEN - COTEAUX DE FAUCHEUSES ROTATIVES****CUCHILLAS PARA SEGADORAS ROTATIVAS**

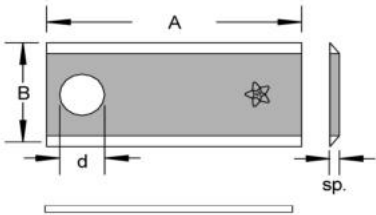
**DIRITTO - STRAIGH**  
**GERADE - DROIT**



| CODICE FAI | CODICE |    |    |       |     | APPLICAZIONE                                                                                                                                                 | COD. ORIGINALE                                                                                                                                                                                       |
|------------|--------|----|----|-------|-----|--------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
|            |        | A  | B  | d     | sp. |                                                                                                                                                              |                                                                                                                                                                                                      |
| 4000050500 | D      | 80 | 40 | 19    | 3   | FAHR<br>KRONE<br>KRONE                                                                                                                                       | 1.1019.010.282.00<br>1431490<br>372 242 7                                                                                                                                                            |
| 4000050501 | D      | 88 | 40 | 19    | 3   | CLAAS<br>FAHR<br>FAHR<br>FELLA<br>GARNIER<br>KRONE<br>KRONE<br>LINCE<br>NIEMEYER<br>POTTINGER<br>RS<br>WELGER<br>ZWEEGERS                                    | 977.516.0<br>6531543<br>1-1019-010-271.20/88<br>477 741<br>4460101001<br>141071.0<br>143149.3<br>088 D<br>11.065<br>434992<br>15 01 331<br>0982.1501.00<br>MT 52                                     |
| 4000050502 | D      | 90 | 40 | 19    | 3   | CLAAS<br>FAHR<br>FAHR (NEW)<br>FELLA<br>IHC<br>IHC<br>KRONE<br>NIEMEYER<br>NIEMEYER<br>POTTINGER<br>RASSPE<br>RASSPE<br>WELGER<br>ZWEEGERS                   | 977 516.0<br>1-1019-010-271.20/90<br>0656 1543<br>477 741<br>1133937 R1<br>3101549 R1<br>143 149 4<br>570 400<br>11.065<br>434992<br>1.501.331<br>80-10-46<br>0982.15.01.00<br>MT 52S                |
| 4000050503 | D      | 94 | 40 | 19    | 3   | CLAAS<br>FAHR<br>FAHR (NEW)<br>FARENDLOSE<br>NIEMEYER<br>RASSPE                                                                                              | 978 186.0<br>1-1012-030-115.00<br>0656 1542<br>00.0114.054<br>11.079<br>RS 20.01.331                                                                                                                 |
| 4000050504 | D      | 94 | 40 | 16,25 | 3   | KUHN<br>NEW HOLLAND<br>NEW HOLLAND                                                                                                                           | 561.500.00<br>549 757<br>274 230                                                                                                                                                                     |
| 4000050505 | D      | 96 | 40 | 19    | 3   | CASE<br>CLAAS<br>FARENDLOSE<br>FAHR<br>FAHR (NEW)<br>FELLA<br>FELLA<br>IHC<br>IHC (JICASE)<br>KRONE<br>NIEMEYER<br>POTTINGER<br>POTTINGER<br>PZ MT<br>WELGER | 113 3941 R1<br>978 241.4<br>00-011-054<br>1-1012-030-115.00<br>0656 1542<br>477 740<br>116 954<br>3101547 R1<br>1133936 R1<br>143698.0<br>570 404<br>434 991<br>700 06 165 0<br>452 S<br>09821506.00 |
| LM 002     |        |    |    |       |     |                                                                                                                                                              |                                                                                                                                                                                                      |

**COLTELLI PER FALCIATRICI ROTATIVE - ROTARY MOWER BLADES**  
**ROTOR KLINGEN - COTEAUX DE FAUCHEUSES ROTATIVES**  
**CUCHILLAS PARA SEGADORAS ROTATIVAS**

**DIRITTO - STRAIGH**  
**GERADE - DROIT**



| CODICE FAI | CODICE |     |    |      |   | APPLICAZIONE                               | COD. ORIGINALE |
|------------|--------|-----|----|------|---|--------------------------------------------|----------------|
| 4000050506 | D      | 98  | 40 | 19   | 3 | BCS                                        | 580.29045.4    |
|            |        |     |    |      |   | FAHR                                       | 671 36/49      |
|            |        |     |    |      |   | FARENDLOSE                                 | 00.011.069     |
|            |        |     |    |      |   | FORT                                       | 98D            |
|            |        |     |    |      |   | GALFRE'                                    | 98D            |
|            |        |     |    |      |   | MARANGON                                   | 98D            |
|            |        |     |    |      |   | MORRA                                      | 98D            |
| 4000050507 | D      | 100 | 40 | 19   | 3 | BCS<br>FAHR                                | 580 29045      |
| 4000050508 | D      | 108 | 40 | 19   | 3 | MORRA                                      | 108/D          |
| 4000050509 | D      | 96  | 48 | 21   | 3 | SIP                                        | 152 147 607    |
| 4000050510 | D      | 100 | 48 | 19   | 3 |                                            |                |
| 4000050511 | D      | 100 | 48 | 21   | 3 |                                            |                |
| 4000050512 | D      | 105 | 48 | 21   | 3 | HAGEDORN                                   | 1 4 7040       |
|            |        |     |    |      |   | SIP                                        | 151019702      |
|            |        |     |    |      |   | ZWEEGERS                                   | CM15           |
| 4000050513 | D      | 108 | 48 | 21   | 3 | BELLON                                     | 1803364        |
|            |        |     |    |      |   | BELLON                                     | 108D           |
|            |        |     |    |      |   | GALFRE'                                    | 108D           |
|            |        |     |    |      |   | MORRA                                      | 108D           |
|            |        |     |    |      |   | MARANGON                                   | 108D           |
|            |        |     |    |      |   | NEW HOLLAND                                | 495 806        |
|            |        |     |    |      |   | PZ                                         | CM15 = 108D    |
| 4000050514 | D      | 108 | 48 | 19   | 3 | GALFRE'                                    | 108D           |
| 4000050516 | D      | 108 | 40 | 19   | 4 | GALFRE'                                    | 108D/19        |
| 4000050517 | D      | 123 | 45 | 18,2 | 4 | KUHN                                       | 564.512.10     |
| 4000050518 | D      | 105 | 48 | 19   | 4 | FELLA                                      | 122.331        |
| 4000050519 | D      | 108 | 48 | 19   | 4 | FORTSCHRITT                                | 0310 4179 504  |
|            |        |     |    |      |   |                                            |                |
| 4000050495 | D      | 130 | 50 | 23   | 4 | TAARUP CORTA-KUHN<br>ABBRIATA-SLAM-TONUTTI | 56110300       |

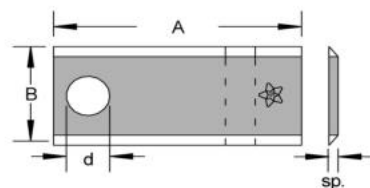


# COLTELLI PER FALCIATRICI ROTATIVE - ROTARY MOWER BLADES

## ROTOR KLINGEN - COTEAUX DE FAUCHEUSES ROTATIVES

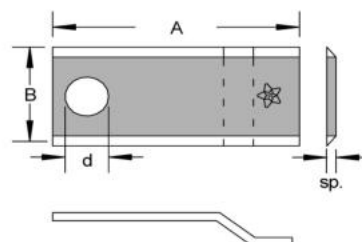
## CUCHILLAS PARA SEGADORAS ROTATIVAS

PIEGATO NORMALE - NORMAL BENDED  
NORMAL GEBOGEN - PLIE' NORMALE



| CODICE FAI | CODICE |     |    |    |     | APPLICAZIONE                                                         | COD. ORIGINALE                                                                                |
|------------|--------|-----|----|----|-----|----------------------------------------------------------------------|-----------------------------------------------------------------------------------------------|
|            |        | A   | B  | d  | sp. |                                                                      |                                                                                               |
| 4000050520 | PN     | 88  | 40 | 19 | 3   | LINCE<br>SUPERTINO                                                   | 90P<br>88 P                                                                                   |
| 4000050521 | PN     | 90  | 40 | 19 | 3   | LINCE                                                                | 90/P                                                                                          |
| 4000050522 | PN     | 94  | 40 | 19 | 3   | BELLON<br>FAHR<br>MORRA<br>MARANGON                                  | 1-1017-010-153.22<br>94 P                                                                     |
| 4000050523 | PN     | 96  | 40 | 19 | 3   | FAHR<br>FARH (NEW)<br>FELLA<br>FELLA<br>IHC<br>POTTINGER<br>ZWEEGERS | 1-1017-010-153.00<br>0656 1541<br>478 962 = 478.963<br>124 243<br>1133938R1<br>434993<br>TT97 |
| 4000050524 | PN     | 98  | 40 | 19 | 3   | FARENDLOSE<br>FELLA<br>FORT<br>FAHR<br>GALFRE'<br>MARANGON<br>MORRA  | 00-11-07<br>124243<br>98P<br>98P<br>98P                                                       |
| 4000050525 | PN     | 108 | 40 | 19 | 3   |                                                                      |                                                                                               |
| 4000050526 | PN     | 105 | 48 | 21 | 3   |                                                                      |                                                                                               |
| 4000050527 | PN     | 108 | 48 | 19 | 3   | GALFRE'                                                              | 108P                                                                                          |
| 4000050528 |        |     |    | 21 |     | BELLON<br>GALFRE'<br>NEW HOLLAND                                     | 1803365<br>108P<br>495 807                                                                    |

PIEGATO FORTE - STRONG BENDED  
STARK GEBOGEN - FORT PLIE'



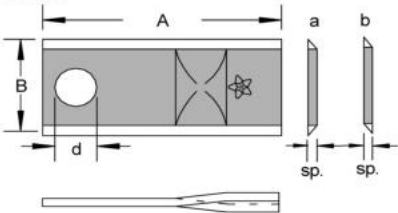
| CODICE FAI | CODICE |    |    |    |     | APPLICAZIONE   | COD. ORIGINALE |
|------------|--------|----|----|----|-----|----------------|----------------|
|            |        | A  | B  | d  | sp. |                |                |
| 4000050529 | PF     | 96 | 40 | 19 | 3   | SUPERTINO P.F. |                |
| 4000050530 | PF     | 98 | 40 | 19 | 3   |                |                |

COLTELLI PER FALCIATRICI ROTATIVE - ROTARY MOWER BLADES

ROTOR KLINGEN - COTEAUX DE FAUCHEUSES ROTATIVES

CUCHILLAS PARA SEGADORAS ROTATIVAS

ELICOIDALE - HELICOIDAL  
SCHRAUBENFORMIG - HELICOIDAL

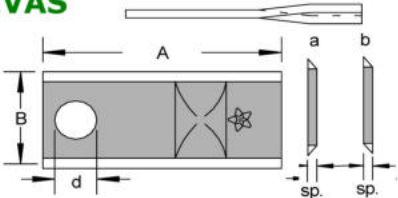


|                              | CODICE |     |    |       |     |   | APPLICAZIONE                           | COD. ORIGINALE                         | LATO     |
|------------------------------|--------|-----|----|-------|-----|---|----------------------------------------|----------------------------------------|----------|
|                              |        | A   | B  | d     | sp. |   |                                        |                                        |          |
| 4000050540SX<br>4000050540DX | EL     | 88  | 40 | 16,25 | 3   | a | KUHN<br>KUHN                           | 561.510.00<br>561.510.00               | SX<br>DX |
| 4000050541SX<br>4000050541DX | EL     | 93  | 40 | 16,25 | 3   | a | CASE<br>CASE                           | 113 3939<br>113 3940                   | SX<br>DX |
|                              |        |     |    |       |     |   | GASPARDO<br>GASPARDO                   | 513<br>512                             | SX<br>DX |
|                              |        |     |    |       |     |   | ICH / JI CASE<br>ICH / JI CASE         | 1133939R1<br>1133940R1                 | SX<br>DX |
|                              |        |     |    |       |     |   | ICH / JI CASE<br>ICH / JI CASE         | 3160419R1<br>3160420R1                 | SX<br>DX |
|                              |        |     |    |       |     |   | JOHN DEERE<br>JOHN DEERE               | CC 19 336<br>CC 19 333                 | SX<br>DX |
|                              |        |     |    |       |     |   | KUHN<br>KUHN                           | 561.512.00<br>561.513.00               | SX<br>DX |
|                              |        |     |    |       |     |   | NEW HOLLAND<br>NEW HOLLAND             | 274 096<br>274 097                     | SX<br>DX |
|                              |        |     |    |       |     |   | POTTINGER<br>POTTINGER                 | 716.06.034.0<br>716.06.035.0           | SX<br>DX |
|                              |        |     |    |       |     |   | SOMECA<br>SOMECA                       | 395 615 12<br>395 615 13               | SX<br>DX |
|                              |        |     |    |       |     |   | ZWEEGER-PZ<br>ZWEEGER-PZ               | DM 155<br>DM 160                       | SX<br>DX |
| 4000050542SX<br>4000050542DX | EL     | 90  | 40 | 19    | 3   | b | WELGER<br>WELGER                       | 0982.15.08.00<br>0982.15.09.00         | SX<br>DX |
| 4000050543SX<br>4000050543DX | EL     | 94  | 40 | 19    | 3   | b | KRONE<br>KRONE                         | 147 419 5<br>147 302 5                 | SX<br>DX |
| 4000050544SX<br>4000050544DX | EL     | 96  | 40 | 19    | 3   | a | NEW HOLLAND<br>NEW HOLLAND             | 402 244<br>402 243                     | SX<br>DX |
|                              |        |     |    |       |     |   | FAHR<br>FAHR                           | 1-1603-010-197.00<br>1.1603.010.198.00 | SX<br>DX |
|                              |        |     |    |       |     |   | FAHR<br>FAHR                           | 0656 1547<br>0656 1546                 | SX<br>DX |
|                              |        |     |    |       |     |   | FAHR<br>FAHR                           | 1650 2727<br>16502726                  | SX<br>DX |
|                              |        |     |    |       |     |   | POTTINGER<br>POTTINGER                 | 434 996<br>434 995                     | SX<br>DX |
|                              |        |     |    |       |     |   | POTTINGER<br>POTTINGER                 | 434 998<br>434 997                     | SX<br>DX |
| 4000050545SX<br>4000050545DX | EL     | 100 | 40 | 19    | 3   | b | BCS<br>BCS                             | 58029096<br>58029095                   | SX<br>DX |
| 4000050547SX<br>4000050547DX | EL     | 94  | 48 | 19    | 3   | b | GRIBALDI & SALVIA<br>GRIBALDI & SALVIA | 26013/S<br>26013/D                     | SX<br>DX |
|                              |        |     |    |       |     |   | CLAAS<br>CLAAS                         | 1043390<br>1043400                     | SX<br>DX |
|                              |        |     |    |       |     |   | KRONE<br>KRONE                         | 151386.0<br>151385.0                   | SX<br>DX |
|                              |        |     |    |       |     |   | NIEMEYER<br>NIEMEYER                   | 570 409<br>570 410                     | SX<br>DX |
|                              |        |     |    |       |     | a | ZWEEGERS<br>ZWEEGERS                   | TF 70<br>TF 71                         | SX<br>DX |
|                              |        |     |    |       |     |   | FELLA<br>FELLA                         | 121 692<br>121 693                     | SX<br>DX |
|                              |        |     |    |       |     |   |                                        |                                        |          |
|                              |        |     |    |       |     |   |                                        |                                        |          |



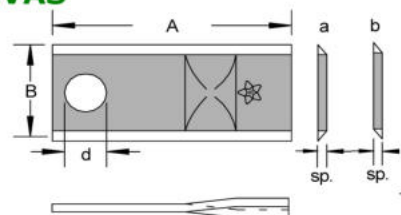
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ROTOR KLINGEN - COTEAUX DE FAUCHEUSES ROTATIVES  
CUCHILLAS PARA SEGADORAS ROTATIVAS

ELICOIDALE - HELICOIDAL  
SCHRAUBENFORMIG - HELICOIDAL



| CODICE FAI                   | CODICE      |           |    |    |     |   |                 |                |      |
|------------------------------|-------------|-----------|----|----|-----|---|-----------------|----------------|------|
|                              |             | A         | B  | d  | sp. |   | APPLICAZIONE    | COD. ORIGINALE | LATO |
| 4000050548SX<br>4000050548DX | EL          | 100       | 48 | 19 | 3   | b | CLAAS           | 952 729.0      | SX   |
|                              |             |           |    |    |     |   | CLAAS           | 952 728.0      | DX   |
|                              |             |           |    |    |     |   | CLAAS           | 904.178.6      | SX   |
|                              |             |           |    |    |     |   | CLAAS           | 904.177.6      | DX   |
|                              |             |           |    |    |     |   | CLAAS           | 904.178.7      | SX   |
|                              |             |           |    |    |     |   | CLAAS           | 904.177.7      | DX   |
|                              |             |           |    |    |     |   | CLAAS           | 904.797.0      | SX   |
|                              |             |           |    |    |     |   | CLAAS           | 904.796.0      | DX   |
|                              |             |           |    |    |     |   | FORTSCRITT      | 0301 1680      | SX   |
|                              |             |           |    |    |     |   | FORTSCRITT      | 0301 1697      | DX   |
|                              |             |           |    |    |     |   | NIEMEYER        | 570 413        | SX   |
|                              |             |           |    |    |     |   | NIEMEYER        | 570 414        | DX   |
| NIEMEYER                     | 570 419     | SX        |    |    |     |   |                 |                |      |
| NIEMEYER                     | 570 418     | DX        |    |    |     |   |                 |                |      |
| POTTINGER                    | 434983      | SX        |    |    |     |   |                 |                |      |
| POTTINGER                    | 434984      | DX        |    |    |     |   |                 |                |      |
| 4000050549SX<br>4000050549DX | EL          | 105       | 48 | 19 | 3   | b | CLAAS + GALFRE' | 904 178.8      | SX   |
|                              |             |           |    |    |     |   | CLAAS + GALFRE' | 90 4177.8      | DX   |
| ZWEEGERS                     |             |           |    |    |     |   | DN 382          | SX             |      |
| ZWEEGERS                     |             |           |    |    |     |   | DN 383          | DX             |      |
| 4000050550SX<br>4000050550DX |             |           |    | 21 |     |   | CLAAS           | 104 266.0      | SX   |
|                              |             |           |    |    |     |   | CLAAS           | 104 267.0      | DX   |
|                              |             |           |    |    |     |   | KWERNELAND      | CM 137         | SX   |
|                              |             |           |    |    |     |   | KWERNELAND      | CM 138         | DX   |
|                              |             |           |    |    |     |   | ZWEEGERS        | CM 137         | SX   |
|                              |             |           |    |    |     |   | ZWEEGERS        | CM 138         | DX   |
| GALFRE'                      | 108 EL      | SX        |    |    |     |   |                 |                |      |
| GALFRE'                      | 108 EL      | DX        |    |    |     |   |                 |                |      |
| 4000050552SX<br>4000050552DX | EL          | 110       | 48 | 21 | 3   | b | COMER           | 0404 7016      | SX   |
|                              | COMER       | 0404 7015 | DX |    |     |   |                 |                |      |
| 4000050553SX<br>4000050553DX | EL          | 108       | 40 | 19 | 4   | b | GALFRE'         |                | SX   |
|                              |             |           |    | 21 |     |   |                 |                |      |
| 4000050551SX<br>4000050551DX |             |           |    |    |     |   |                 |                |      |
|                              |             |           |    |    |     |   |                 |                |      |
| 4000050555SX<br>4000050555DX | EL          | 96        | 48 | 19 | 4   | b | KWERNELAND      | TA 321         | SX   |
|                              |             |           |    |    |     |   | KWERNELAND      | TA 322         | DX   |
|                              |             |           |    |    |     |   | PZ / ZWEEGERS   | TA-321         | SX   |
|                              |             |           |    |    |     |   | PZ / ZWEEGERS   | TA-322         | DX   |
|                              |             |           |    |    |     |   | FAHR            | 1650 3465      | SX   |
|                              |             |           |    |    |     |   | FAHR            | 1650 3464      | DX   |
|                              |             |           |    |    |     |   | FAHR            | 1650 3658      | SX   |
|                              |             |           |    |    |     |   | FAHR            | 1650 3460      | DX   |
|                              |             |           |    |    |     |   | KRONE           | 146 690 1      | SX   |
|                              |             |           |    |    |     |   | KRONE           | 146 691 1      | DX   |
|                              |             |           |    |    |     |   | BCS             | 58.036.091     | SX   |
|                              |             |           |    |    |     |   | BCS             | 58.036.090     | DX   |
|                              |             |           |    |    |     |   | FELLA           | 121 712        | SX   |
|                              |             |           |    |    |     |   | FELLA           | 121 713        | DX   |
|                              |             |           |    |    |     |   | G.S.            | 121713/SP      | SX   |
|                              |             |           |    |    |     |   | G.S.            | 121712/SP      | DX   |
|                              |             |           |    |    |     |   | POTTINGER       | 434 981        | SX   |
|                              |             |           |    |    |     |   | POTTINGER       | 434 982        | DX   |
| SIP                          | 153 171 311 | SX        |    |    |     |   |                 |                |      |
| SIP                          | 153 171 419 | DX        |    |    |     |   |                 |                |      |

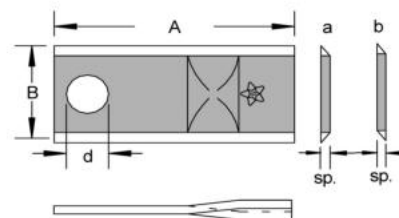
## CUCHILLAS PARA SEGADORAS ROTATIVAS



| CODICE FAI                                                       |           | CODICE  |    |            |   |     |                   |              |                |      |
|------------------------------------------------------------------|-----------|---------|----|------------|---|-----|-------------------|--------------|----------------|------|
|                                                                  |           |         | A  | B          | d | sp. |                   | APPLICAZIONE | COD. ORIGINALE | LATO |
| 4000050557SX<br>4000050557DX                                     |           |         |    | 19         |   |     | G.S.              | 46292        | SX             |      |
|                                                                  |           |         |    |            |   |     | G.S.              | 46291        | DX             |      |
|                                                                  |           |         |    |            |   |     | FORTSCHRITT       | 0300 3350    | SX             |      |
|                                                                  |           |         |    |            |   |     | FORTSCHRITT       | 0300 3367    | DX             |      |
| 4000050558SX<br>4000050558DX                                     | EL        | 100     | 48 | 21         | 4 | b   | POTTINGER         | 434 973      | SX             |      |
|                                                                  |           |         |    |            |   |     | POTTINGER         | 434 974      | DX             |      |
|                                                                  |           |         |    |            |   |     | POTTINGER         | 434 977      | SX             |      |
|                                                                  |           |         |    |            |   |     | POTTINGER         | 434 978      | DX             |      |
|                                                                  |           |         |    |            |   |     | MARANGON          | 980 204.171  | SX             |      |
|                                                                  |           |         |    |            |   |     | MARANGON          | 980 204.170  | DX             |      |
|                                                                  |           |         |    |            |   |     | MARANGON          | MEL 100      | SX             |      |
|                                                                  |           |         |    |            |   |     | MARANGON          | MER 100      | DX             |      |
| 4000050559SX<br>4000050559DX                                     | EL        | 105     | 48 | 21         | 4 | b   | MARANGON          | 105          | SX             |      |
|                                                                  |           |         |    |            |   |     | MARANGON          | 105          | DX             |      |
| 4000050560SX<br>4000050560DX                                     | EL        | 106     | 48 | 19         | 4 | b   | SIP               | 153 967 201  | SX             |      |
|                                                                  |           |         |    |            |   |     | SIP               | 153 967 103  | DX             |      |
|                                                                  |           |         |    |            |   |     | SIP               | 950 008 609  | SX             |      |
|                                                                  |           |         |    |            |   |     | SIP               | 950 008 707  | DX             |      |
|                                                                  |           |         |    |            |   |     | SIP               | 950 009 001  | SX             |      |
|                                                                  |           |         |    |            |   |     | SIP               | 950 009 109  | DX             |      |
|                                                                  |           |         |    |            |   |     | NIEMEYER          | 570 445      | SX             |      |
|                                                                  |           |         |    |            |   |     | NIEMEYER          | 570 444      | DX             |      |
| 4000050561SX<br>4000050561DX                                     | EL        | 107     | 48 | 18,5       | 4 | b   | FELLA             | 122 329      | SX             |      |
|                                                                  |           |         |    |            |   |     | FELLA             | 122 330      | DX             |      |
|                                                                  |           |         |    |            |   |     | KVERNELAND        | B 087 5002   | SX             |      |
|                                                                  |           |         |    |            |   |     | KVERNELAND        | B 087 5001   | DX             |      |
|                                                                  |           |         |    |            |   |     | HESSTON           | 700.711.858  | SX             |      |
|                                                                  |           |         |    |            |   |     | HESSTON           | 700.711.857  | DX             |      |
|                                                                  |           |         |    |            |   |     | HESSTON           | 700.715.576  | SX             |      |
|                                                                  |           |         |    |            |   |     | HESSTON           | 700.715.575  | DX             |      |
| 4000050562SX<br>4000050562DX<br><br>4000050546SX<br>4000050546DX | EL        | 108     | 48 | 19         | 4 | b   | VICON             | 61559        | SX             |      |
|                                                                  |           |         |    |            |   |     | VICON             | 61560        | DX             |      |
|                                                                  |           |         |    |            |   |     | GALFRE'           | 434985       | SX             |      |
|                                                                  |           |         |    |            |   |     | GALFRE'           | 434986       | DX             |      |
|                                                                  |           |         |    |            |   |     | POTTINGER         | 434 985      | SX             |      |
|                                                                  |           |         |    | POTTINGER  |   |     | 434 986           | DX           |                |      |
|                                                                  |           |         |    | FORTSCRIIT |   |     | 0301 5161         | SX           |                |      |
|                                                                  |           |         |    | FORTSCRIIT |   |     | 0301 5145         | DX           |                |      |
|                                                                  |           |         |    | NIEMEYER   |   |     | 570 679 - 570 683 | SX           |                |      |
|                                                                  |           |         |    | NIEMEYER   |   |     | 570 680 - 570 684 | DX           |                |      |
| 21                                                               | POTTINGER | 434 971 | SX |            |   |     |                   |              |                |      |
|                                                                  | POTTINGER | 434 972 | DX |            |   |     |                   |              |                |      |
| MARANGON                                                         | 110 MEL   | SX      |    |            |   |     |                   |              |                |      |
| MARANGON                                                         | 110 MER   | DX      |    |            |   |     |                   |              |                |      |
| 4000050564SX<br>4000050564DX                                     | EL        | 112     | 48 | 19         | 4 | b   | KRONE             | 139 888 0    | SX             |      |
|                                                                  |           |         |    |            |   |     | KRONE             | 139 889 0    | DX             |      |
|                                                                  |           |         |    |            |   |     | FELLA             | 123 706      | SX             |      |
|                                                                  |           |         |    |            |   |     | FELLA             | 123 707      | DX             |      |
|                                                                  |           |         |    |            |   |     | FELLA             | 121 117      | SX             |      |
|                                                                  |           |         |    |            |   |     | FELLA             | 131 118      | DX             |      |
|                                                                  |           |         |    |            |   |     | FELLA             | 134 309      | SX             |      |
|                                                                  |           |         |    |            |   |     | FELLA             | 134 308      | DX             |      |
|                                                                  |           |         |    |            |   |     | STOLL             | 1122350      | SX             |      |
|                                                                  |           |         |    |            |   |     | STOLL             | 1122360      | DX             |      |
| J.F.                                                             | 1380-0015 | SX      |    |            |   |     |                   |              |                |      |
| J.F.                                                             | 1380-0014 | DX      |    |            |   |     |                   |              |                |      |



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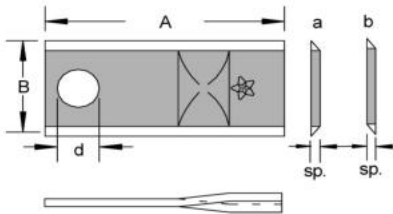


|                              |  | CODICE |     |    |       |   |              |                            |                                        |          |
|------------------------------|--|--------|-----|----|-------|---|--------------|----------------------------|----------------------------------------|----------|
|                              |  | A      | B   | d  | sp.   |   | APPLICAZIONE | COD. ORIGINALE             | LATO                                   |          |
| 4000050565SX<br>4000050565DX |  | EL     | 115 | 48 | 19    | 4 | b            | CLAAS<br>CLAAS             | 952.043.0<br>952.042.0                 | SX<br>DX |
| 4000050566SX<br>4000050566DX |  | EL     | 120 | 48 | 18,25 | 4 | b            | FELLA<br>FELLA             | 111 724<br>111 725                     | SX<br>DX |
|                              |  |        |     |    |       |   |              | FELLA<br>FELLA             | 478 640<br>478 641                     | SX<br>DX |
|                              |  |        |     |    |       |   |              | J.D.<br>J.D.               | CC 21780<br>CC 21781                   | SX<br>DX |
|                              |  |        |     |    |       |   |              | KWERNELAND<br>KWERNELAND   | B 191 9802<br>B 191 9902               | SX<br>DX |
|                              |  |        |     |    |       |   |              | LELY<br>LELY               | 4.1201.1473.0<br>4.1201.1474.0         | SX<br>DX |
|                              |  |        |     |    |       |   |              | LELY<br>LELY               | 4.1127.0003.2<br>9.1127.0004.3         | SX<br>DX |
|                              |  |        |     |    |       |   |              | NEW IDEA<br>NEW IDEA       | 526 216<br>526 215                     | SX<br>DX |
|                              |  |        |     |    |       |   |              | NEW HOLLAND<br>NEW HOLLAND | 444 266<br>444 267                     | SX<br>DX |
|                              |  |        |     |    |       |   |              | NEW HOLLAND<br>NEW HOLLAND | 784 220<br>784 221                     | SX<br>DX |
|                              |  |        |     |    |       |   |              | POTTINGER<br>POTTINGER     | 434 988<br>343 989                     | SX<br>DX |
|                              |  |        |     |    |       |   |              | VICON<br>VICON             | 58 699 = 90258699<br>58 700 = 90258700 | SX<br>DX |
|                              |  |        |     |    |       |   |              | JOHN DEERE<br>JOHN DEERE   | CC 20 500 = 19336<br>CC 20 501 = 19333 | SX<br>DX |
|                              |  |        |     |    |       |   |              | KUHN<br>KUHN               | 561.512.10<br>561.513.10               | SX<br>DX |
|                              |  |        |     |    |       |   |              | NEW HOLLAND<br>NEW HOLLAND | 766 726<br>766 727                     | SX<br>DX |
|                              |  |        |     |    |       |   |              | FORT<br>FORT               | 4049 0006<br>4049 0005                 | SX<br>DX |
|                              |  |        |     |    |       |   |              | MORRA<br>MORRA             |                                        | SX<br>DX |
| 4000050569SX<br>4000050569DX |  | EL     | 107 | 45 | 21    | 4 | a            | BELLON<br>BELLON           | 183 2532<br>183 2533                   | SX<br>DX |
|                              |  |        |     |    |       |   |              | BELLON<br>BELLON           | 559 032 010 /21<br>559 033 010 /21     | SX<br>DX |
| 4000050570SX<br>4000050570DX |  | EL     | 107 | 45 | 18,2  | 4 | a            | FORT<br>FORT               | 40490006<br>49490005                   | SX<br>DX |
|                              |  |        |     |    |       |   |              | JOHN DEERE<br>JOHN DEERE   | CC 26 780<br>CC 26 781                 | SX<br>DX |
|                              |  |        |     |    |       |   |              | KUHN<br>KUHN               | 559.032.10<br>559.033.10               | SX<br>DX |
|                              |  |        |     |    |       |   |              | NEW HOLLAND<br>NEW HOLLAND | 853 819<br>853 820                     | SX<br>DX |
|                              |  |        |     |    |       |   |              | JOHN DEERE<br>JOHN DEERE   | CC 23 488<br>CC 23 499                 | SX<br>DX |
| 4000050571SX<br>4000050571DX |  | EL     | 116 | 45 | 18,25 | 4 | a            | KUHN<br>KUHN               | 559.060.00<br>559.061.00               | SX<br>DX |
|                              |  |        |     |    |       |   |              | NEW HOLLAND<br>NEW HOLLAND | 785 608<br>785 609                     | SX<br>DX |

LM 008

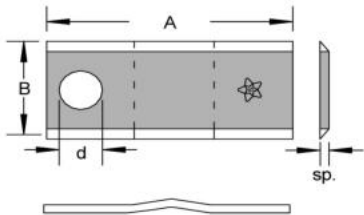
**COLTELLI PER FALCIATRICI ROTATIVE - ROTARY MOWER BLADES**  
**ROTOR KLINGEN - COTEAUX DE FAUCHEUSES ROTATIVES**  
**CUCHILLAS PARA SEGADORAS ROTATIVAS**

**ELICOIDALE - HELICOIDAL**  
**SCHRAUBENFORMIG - HELICOIDAL**



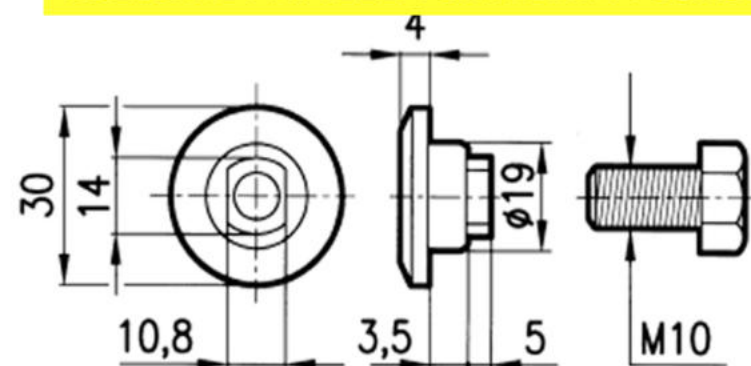
| CODICE FAI                   | CODICE |     |    |          |     |   | APPLICAZIONE | COD. ORIGINALE | LATO |
|------------------------------|--------|-----|----|----------|-----|---|--------------|----------------|------|
|                              |        | A   | B  | d        | sp. |   |              |                |      |
| 4000050572SX<br>4000050572DX | EL     | 123 | 45 | 18,25    | 4   | a | CLAAS        | 104 555.0      | SX   |
|                              |        |     |    |          |     |   | CLAAS        | 104 556.0      | DX   |
|                              |        |     |    |          |     |   | JOHN DEERE   | CC 21 780      | SX   |
|                              |        |     |    |          |     |   | JOHN DEERE   | CC 21 781      | DX   |
|                              |        |     |    |          |     |   | KUHN         | 564.512.00     | SX   |
|                              |        |     |    |          |     |   | KUHN         | 564.513.00     | DX   |
| 4000050573SX<br>4000050573DX | EL     | 126 | 48 | 20,25x23 | 4   | b | NEW HOLLAND  | 784 220        | SX   |
|                              |        |     |    |          |     |   | NEW HOLLAND  | 784 221        | DX   |
| 4000050574SX<br>4000050574DX | EL     | 129 | 48 | 21       | 4   | b | KVERNELAND   | 56110400       | SX   |
|                              |        |     |    |          |     |   | KVERNELAND   | 56110400       | DX   |
|                              |        |     |    |          |     |   | MARANGON     | 980 204.183    | SX   |
|                              |        |     |    |          |     |   | MARANGON     | 980 204.184    | DX   |
| 4000050575SX<br>4000050575DX | EL     | 110 | 50 | 22,75    | 4   | b | MARANGON     | MEL 129        | SX   |
|                              |        |     |    |          |     |   | MARANGON     | MER 129        | DX   |
| 4000050576SX<br>4000050576DX | EL     | 110 | 50 | 22,75    | 4   | b | NEW HOLLAND  | 9847683        | SX   |
|                              |        |     |    |          |     |   | NEW HOLLAND  | 9847684        | DX   |
| 4000050576SX<br>4000050576DX | EL     | 176 | 50 | 20,5     | 4   | b | BCS          | 56419369       | SX   |
|                              |        |     |    |          |     |   | BCS          | 56419783       | DX   |

**PIEGATO PZ - BENDEDE PZ**  
**GEBOGEN PZ - PLIE' PZ**



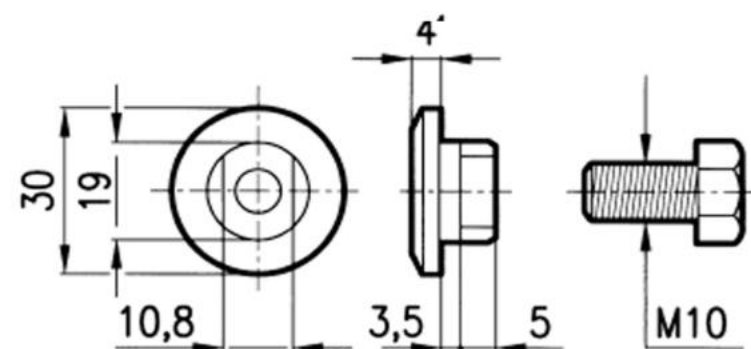
| CODICE FAI | CODICE |     |    |    |     |  | APPLICAZIONE | COD. ORIGINALE |
|------------|--------|-----|----|----|-----|--|--------------|----------------|
|            |        | A   | B  | d  | sp. |  |              |                |
| 4000050580 | PZ     | 105 | 48 | 21 | 3   |  | BELLON       | 105 PZ         |
|            |        |     |    |    |     |  | PZ CM        | 120.105        |
|            |        |     |    |    |     |  | POTTINGER    | 434 120        |
|            |        |     |    |    |     |  | CLAAS        | 104 004.1      |
|            |        |     |    |    |     |  | KRONE        | 143 237 0      |
|            |        |     |    |    |     |  | RZS          | 165            |
|            |        |     |    |    |     |  | RZS          | 419500310      |
|            |        |     |    |    |     |  | ZWEEGERS     | CM 120         |
|            |        |     |    |    |     |  | GREENLAND    | CM 120         |
| 4000050581 | PZ     | 108 | 48 | 21 | 3   |  | BELLON       | 108 PZ         |
|            |        |     |    |    |     |  | MARANGON     | CM120-108      |
|            |        |     |    |    |     |  | NEW HOLLAND  | 495.807        |
|            |        |     |    |    |     |  | ZWEGGERS PZ  | CM 120/108     |
| 4000050582 | PZ     | 108 | 48 | 21 | 4   |  | MARANGON     |                |





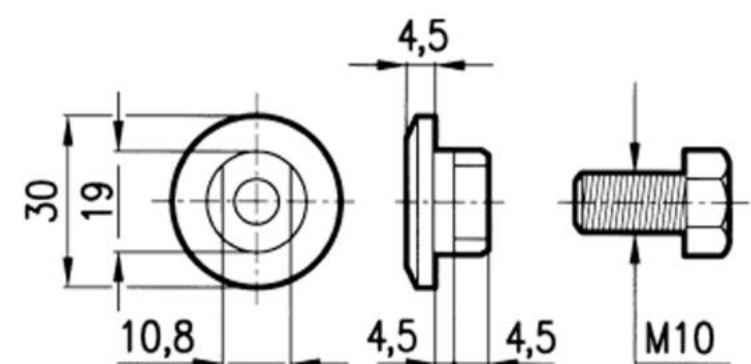
Piattello BCS 1° tipo -  
GRIBALDI & SALVIA 1° tipo  
Tipo vecchio  
Rotofalciatrice BCS 404-405-408  
Rif. orig.: 56229614

**4000050700**



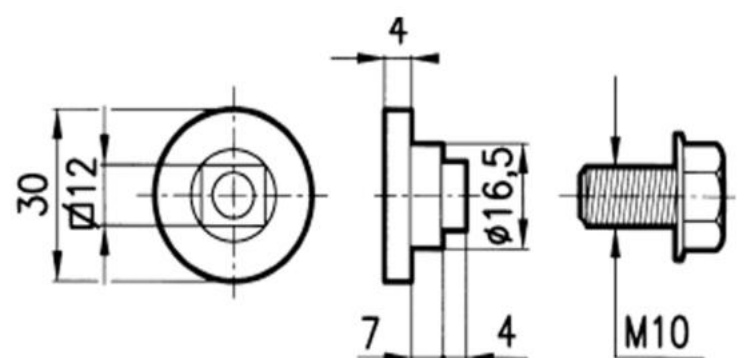
Piattello BCS 2° tipo  
Tipo vecchio  
Rotofalciatrice BCS 440-450-480  
Rif. orig.: 56529618

**4000050702**



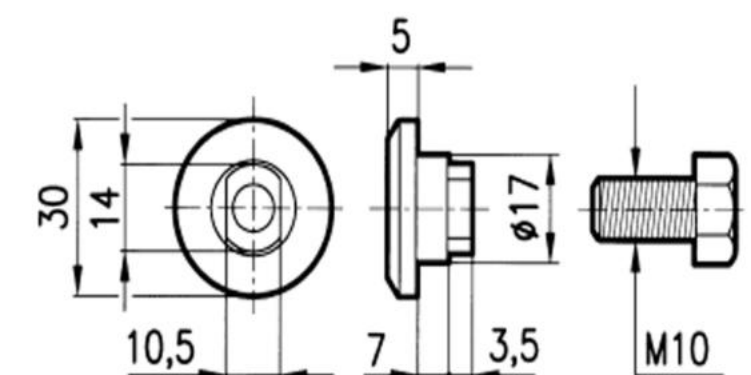
Piattello BCS 3° tipo  
Tipo nuovo  
Rotofalciatrice BCS 440-450-460  
Rif. orig.: 56531191

**4000050704**



Piattello FELLA 1° tipo  
Rif. orig.: 116953-477

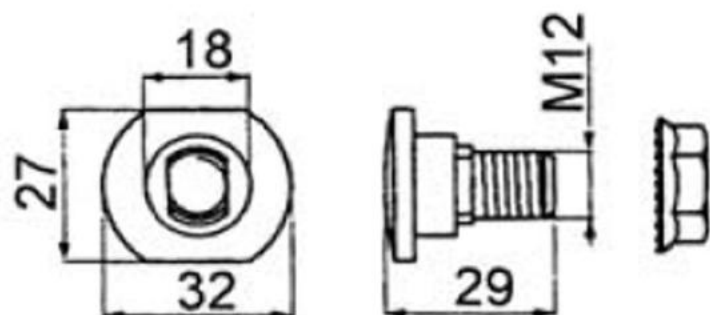
**4000050706**



Piattello KRONE 1° tipo  
Rif. orig.: 143229

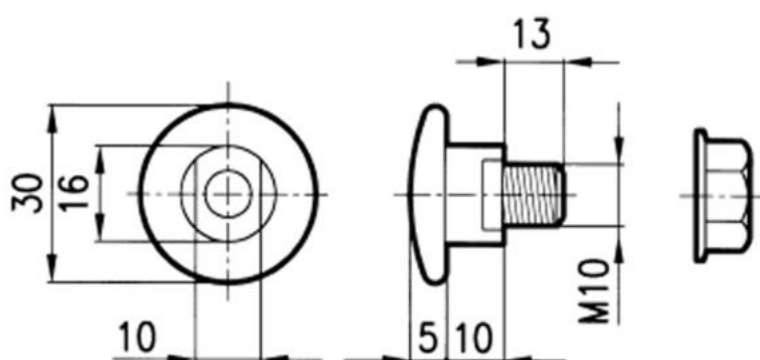
**4000050708**

**LM 10**



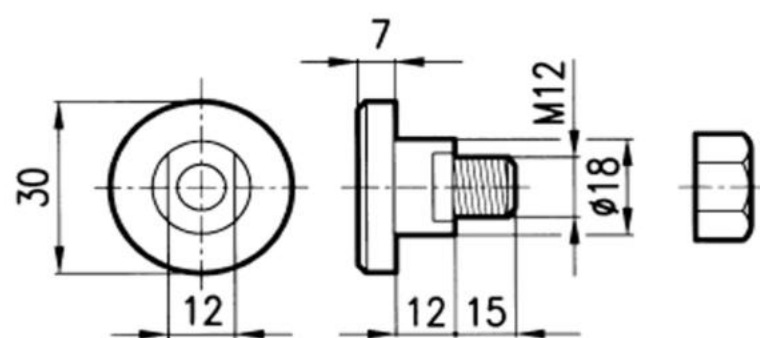
Bullone KRONE 2° tipo  
Rif. orig.: 1410532

**4000050710**



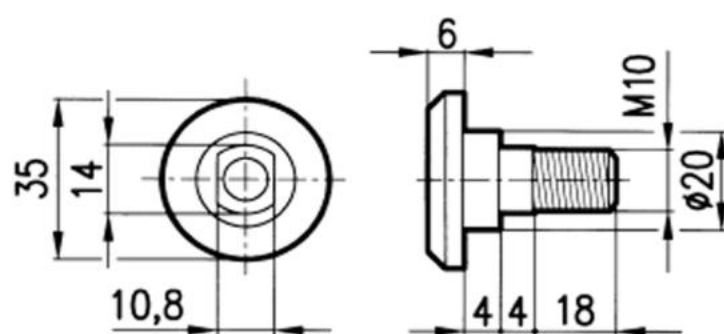
Bullone KUHN 1° tipo - FORT -  
MORRA  
Modello Ø 16 (10 MA)  
Rif. orig.: 56210100

**4000050712**



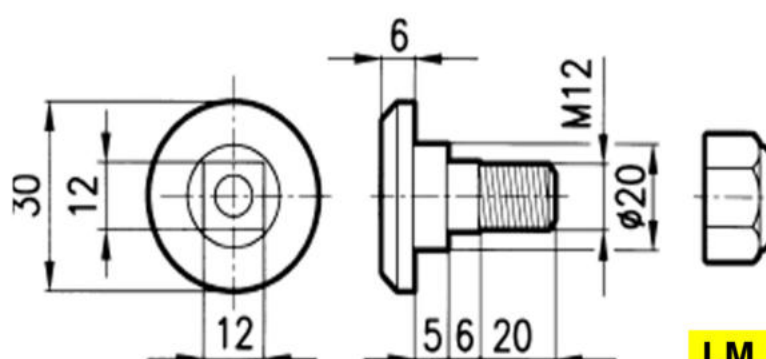
Bullone KUHN 2° tipo  
Modello Ø 18 (12 MA)  
Rif. orig.: 56115800

**4000050714**



Piattello SLAM  
TONUTTI  
ABBRIATA  
Rif. orig.: BR1388

**4000050716**

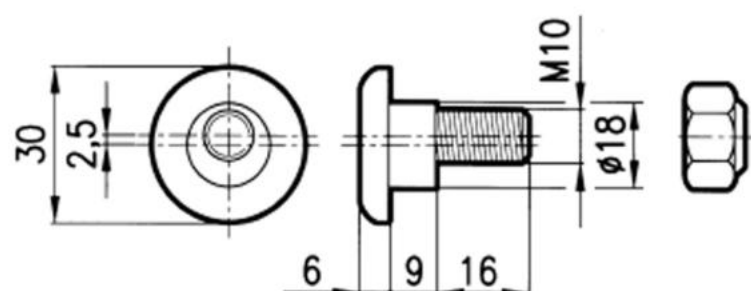


Bullone TAARUP  
AGRAM

**4000050718**

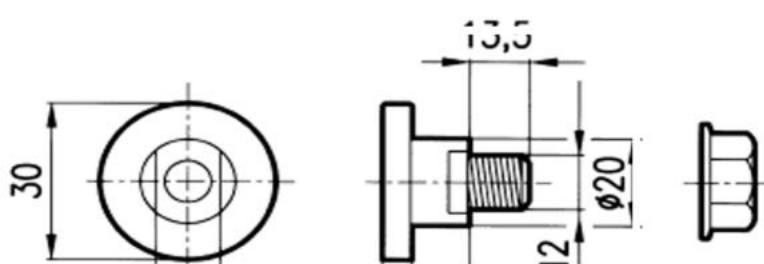
**LM 11**





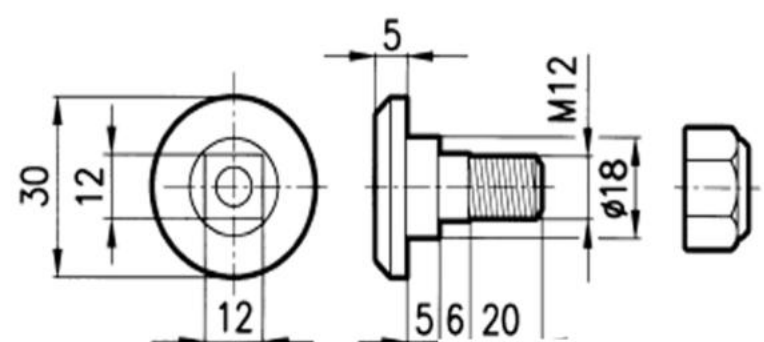
Bullone VICON  
NEW HOLLAND  
JOHN DEERE  
Rif. orig.: 81160-19994

**4000050720**



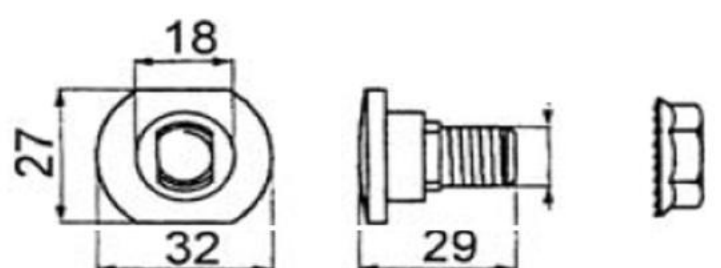
Bullone COMER  
Rif. orig.: 0404710300  
Applicazioni: Gaspardo, Marangon,  
Galfré, Olivi, Otma.

**4000050722**



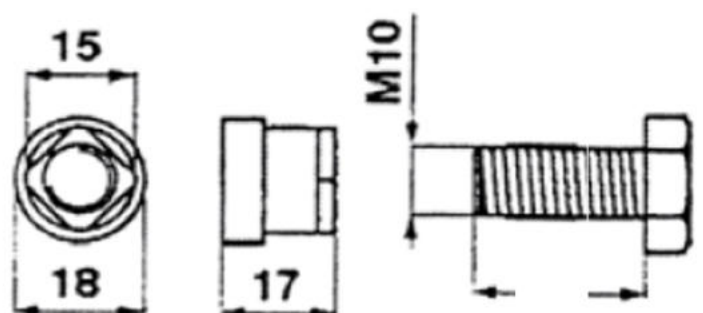
Bullone  
JHON DEERE - Rif. orig.: CC19994  
KUHN - Rif. orig.: 56115800  
NEW HOLLAND - Rif. orig.: 687552  
TAARUP - Rif. orig.: 16545801

**4000050724**



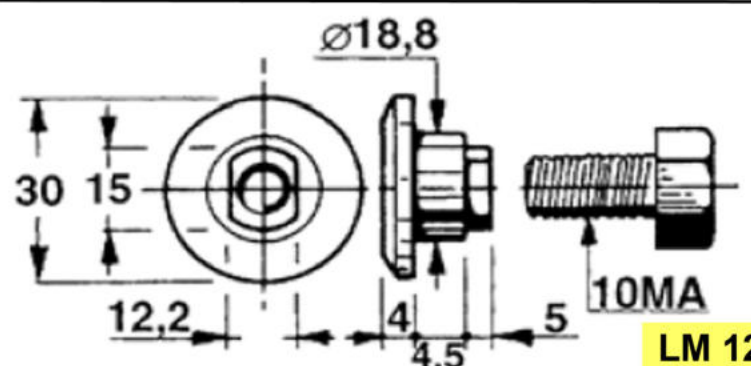
Bullone  
KRONE 3° tipo  
Rif. orig.: 143.229.0 - 1377.26.6  
CLAAS Rif. orig. 952.356.0

**4000050726**



Bullone  
FELLA 2° tipo  
Rif. orig.: 118.286 - 478.518/415

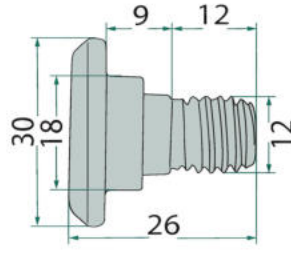
**4000050728**



Bullone  
GRIBALDI & SALVIA  
Mod. ROTOR 2006  
Rif. orig. 46338

**4000050730**

**LM 12**



### Surub pt. lama complet cu piulita

Diametru manșon 18 mm

Filet metric M12x1.25

Lungime 26 mm

Diametrul capului 30 mm

**4000050732**

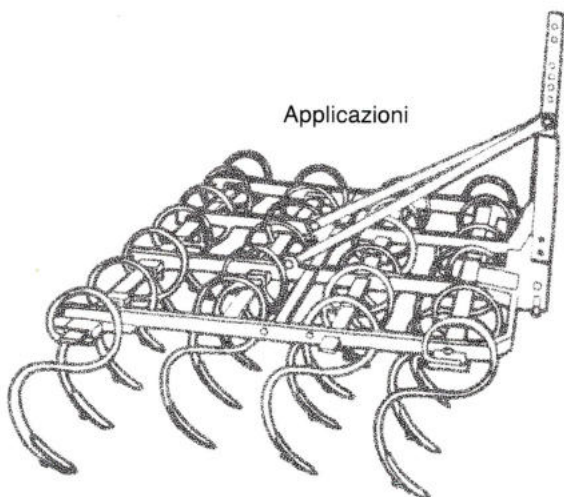




# SETTORE MV

**SEZIONE PER:**

- ✓ **MOLLE**
- ✓ **VOMERI**
- ✓ **VITERIA VARIA**



**MOLLE**  
**VOMERI**  
**VITERIA E MINUTERIA**

**4000010100, segue**  
**4000020100, segue**  
**4000030100.**



|  | codice<br>code    | descrizione<br>description                                                                                                     | dimensione<br>dimension | peso Kg<br>weight Kg | pezzi/collo<br>pieces/pack |  |
|--|-------------------|--------------------------------------------------------------------------------------------------------------------------------|-------------------------|----------------------|----------------------------|--|
|  | <b>4000010100</b> | Molla con vomere<br>Resort cu plug<br>Altezza totale: 390+150 mm                                                               | <b>32x10</b>            | 3,000                | 250                        |  |
|  | <b>4000010101</b> | Molla con vomere<br>Resort cu plug<br>Altezza totale: 390+150 mm                                                               | <b>32x12</b>            | 3,500                | 250                        |  |
|  | <b>4000010102</b> | Rinforzo molla<br>Arc superior pt:4000010100<br>4000010101                                                                     | <b>32x10</b>            | 1,450                | 500                        |  |
|  | <b>4000020100</b> | <b>Vomere reversibile</b><br>Altezza/Inaltime: 190 mm<br>Larghezza /Lata: 40 mm<br>Spessore/grosime: 6 mm<br>Foro/Gaura: 10 mm | <b>40x6</b>             | 0,325                | 20                         |  |
|  | <b>4000020101</b> | <b>Vomere reversibile</b><br>Altezza/Inaltime: 210 mm<br>Larghezza /Lata: 40 mm<br>Spessore/grosime: 6 mm<br>Foro/Gaura: 10 mm | <b>40x6</b>             | 0,360                | 20                         |  |
|  | <b>4000020102</b> | <b>Vomere reversibile</b><br>Altezza/Inaltime: 210 mm<br>Larghezza /Lata: 40 mm<br>Spessore/grosime: 8 mm<br>Foro/Gaura: 10 mm | <b>40x8</b>             |                      |                            |  |
|  | <b>300558741</b>  | <b>Bullone 8.8</b><br><i>Surub 8.8</i>                                                                                         | <b>10x38</b>            | 0,030                |                            |  |

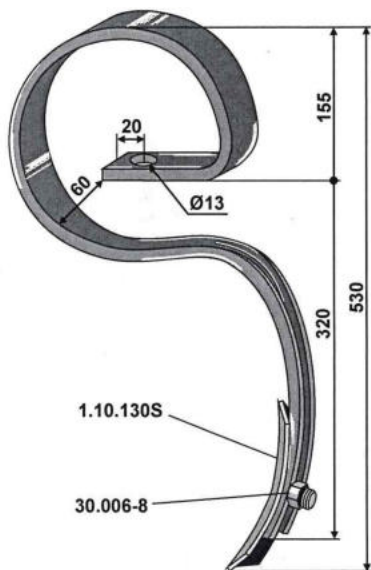




# Väderstad

**4000010166**

Element operator



„Agrilla Nova“

Orig.-Nr.

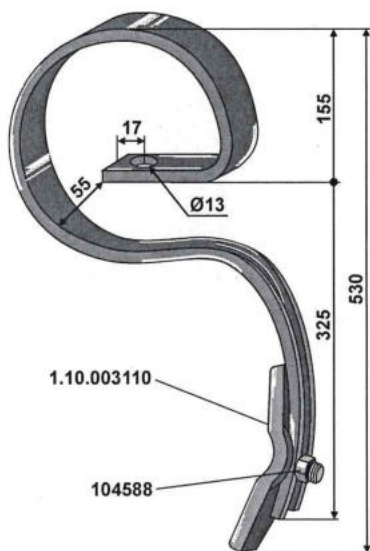
201470

Dimensiuni

45 x 10

**4000010168**

Element operator



„Agrilla Super“

Orig.-Nr.

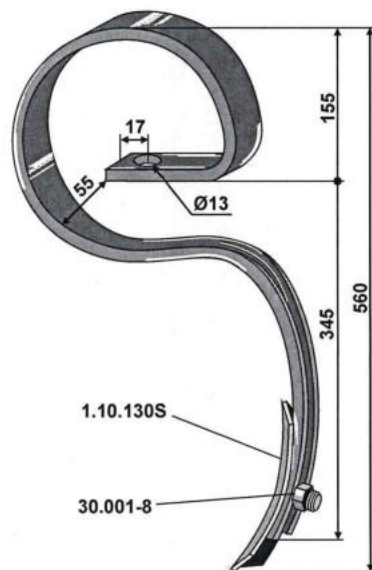
201064-70

Dimensiuni

45 x 10

**4000010170**

Element operator



„Agrilla Cobra“

Orig.-Nr.

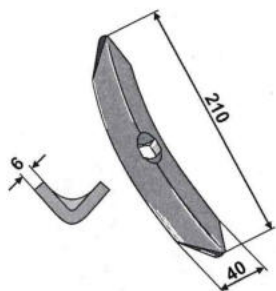
422760 / 428797

Dimensiuni

45 x 10

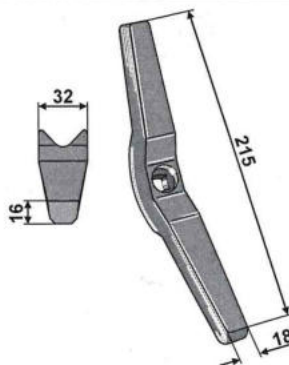
**4000020101**

Vârf



**4000020101/10**

Vârf

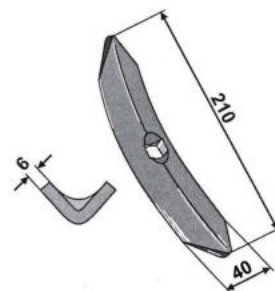


Orig.-Nr.

302300 / 302300-25

**4000020101**

Vârf



**300558742**

Bolt cultivator - 10.9



**300558742**

Bolt cultivator - 10.9



**300558742**

Bolt cultivator - 10.9

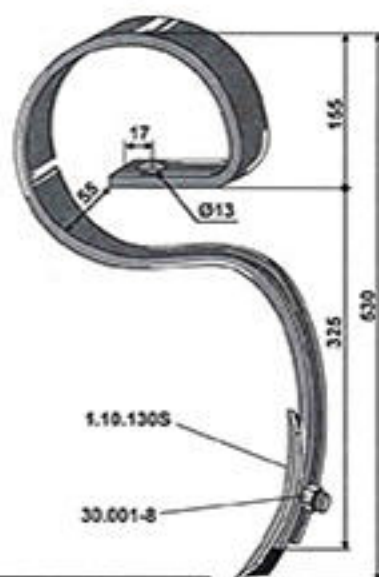




# Väderstad

**4000010172**

Element operator



„Agrilla Super“

Orig.-Nr.

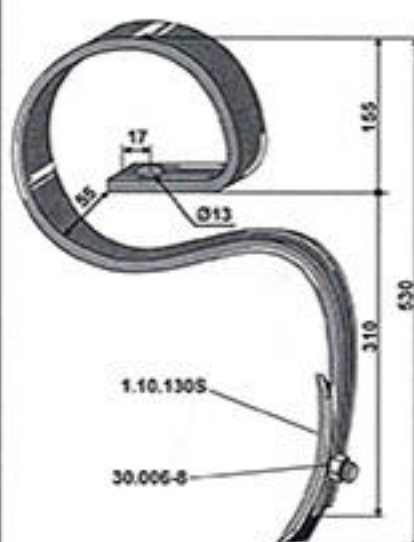
201064-71

Dimensiuni

45 x 10

**4000010174**

Element operator



„Agrilla Universal“

Orig.-Nr.

201070

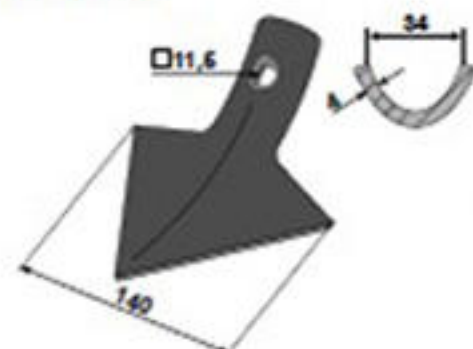
Dimensiuni

45 x 10

**4000020090**

Gänsefußschar  
soc à alette  
stubble share

**NEU**



Orig.-Nr.

ref. origine / orig.-part-no.

494539

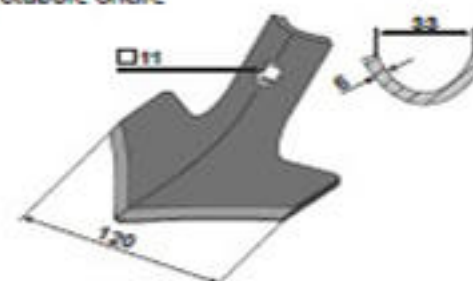
Gewicht / poids / weight

0,330

**4000020091**

Gänsefußschar  
soc à alette  
stubble share

**NEU**



Orig.-Nr.

ref. origine / orig.-part-no.

214000

Gewicht / poids / weight

0,620

**4000010180**

Bridă fixare organ



Cadru 50x50

Dimensiunile materialului 65x6

Dinti 45x10

**4000010182**

Bridă fixare organ



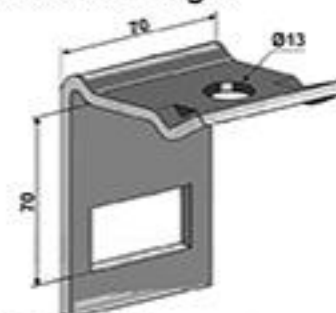
Cadru 50x50

Dimensiunile materialului 70x8

Dinti 45x10

**4000010186**

Bridă fixare organ



Cadru 60x60

Dimensiunile materialului 70x8

Dinti 45x10

**4000010184**

Bridă fixare organ



Cadru 50x12

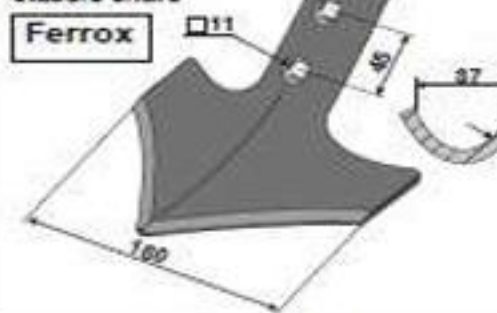
Dimensiunile materialului 65x6

Dinti 45x10

**4000020092**

Gänsefußschar  
soc à alette  
stubble share

**NEU**



Orig.-Nr.

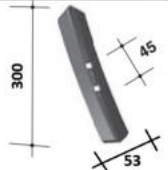
ref. origine / orig.-part-no.

212385

Gewicht / poids / weight

0,850



|      | codice<br>code                                                             | descrizione<br>description                                            | dimensione<br>dimension                   | molla<br>tine | rinforzo<br>helper | telaio<br>frame |
|-------------------------------------------------------------------------------------|----------------------------------------------------------------------------|-----------------------------------------------------------------------|-------------------------------------------|---------------|--------------------|-----------------|
|      | 4000010151                                                                 | Molla senza vomere<br>S-Tine without point                            | 45x12                                     |               |                    |                 |
|                                                                                     |                                                                            |                                                                       |                                           |               |                    |                 |
|    | 4000010152                                                                 | Rinforzo molla<br>Helper with eye                                     | 45x10                                     |               |                    |                 |
|   | 4000020154                                                                 | Vomere reversibile<br>Reversible point                                | 53x6                                      |               |                    |                 |
|  | 4000020117<br>4000020118<br>4000020119                                     | Vomere a lancia<br>Sweep point                                        | 175x6<br>200x6<br>250x6                   |               |                    |                 |
|                                                                                     | 4000020125/10<br>4000020125/15<br>4000020125/20<br>4000020125<br>300558742 | Vomere a lancia piatto<br>Flat sweep point<br><br>Bullone 8.8<br>Bolt | 175x6<br>200x6<br>250x6<br>300x6<br>10x45 |               |                    |                 |
|  | 4000010155<br>4000010156                                                   | Staffa monolama<br>Clamp for tine                                     | 70x8                                      | 45x12         |                    | 50x50           |
|                                                                                     |                                                                            |                                                                       |                                           | 45x12         |                    | 60x60           |
|                                                                                     | 4000010157<br>4000010158                                                   | Staffa bilama<br>Clamp for tine and helper                            | 70x8                                      | 45x12         | 45x10              | 50x50           |
|                                                                                     |                                                                            |                                                                       |                                           | 45x12         | 45x10              | 60x60           |
|                                                                                     | 300560012090<br>300560012100<br>300560012110<br>300550012                  | Bullone<br>Bolt                                                       | 12x90<br>12x100<br>12x110                 |               |                    |                 |





SOCS REVERSIBILI E VOMERI A LANCIA

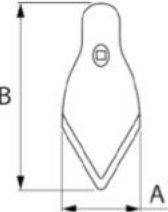
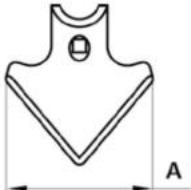
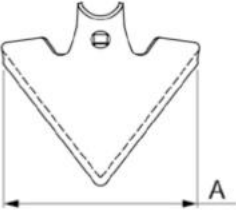
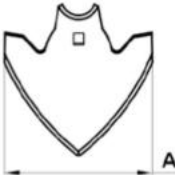
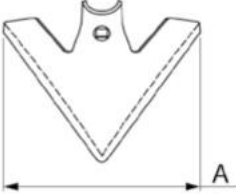
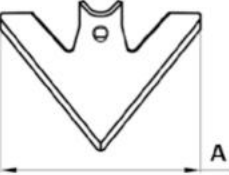
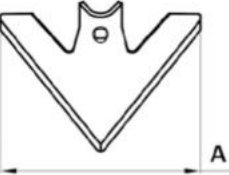
Reversible socs

Umgekehrte Socs und Breiteschare

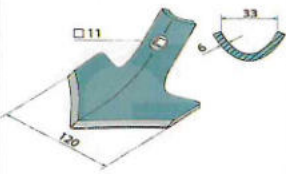
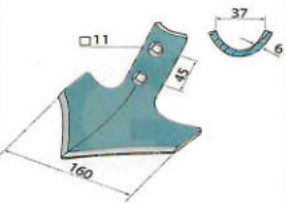
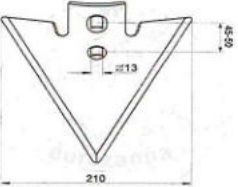
Socs reversibles

Культиваторные лапы



| Descrizione<br>Description<br>Beschreibung<br>Description<br>Описание | Codice Nr.<br>Ref. Nr.<br>Re. Nr.<br>Ref. Nr.<br>Код № |                                                                                     | Quote<br>Dimensions<br>Abmessungen<br>Dimensions<br>Размеры<br>mm | Piatto<br>Plate<br>Platte<br>Plaque<br>Профиль<br>mm | Fori<br>Holes<br>Löcher<br>Trous<br>Отверстия<br>∅ mm |
|-----------------------------------------------------------------------|--------------------------------------------------------|-------------------------------------------------------------------------------------|-------------------------------------------------------------------|------------------------------------------------------|-------------------------------------------------------|
| Vomere<br>a zampa d’oca                                               | 4000020103                                             |    | A = 70<br>B = 140                                                 | 70X4                                                 | 10,5                                                  |
|                                                                       | 4000020103/1                                           |                                                                                     |                                                                   | 70X6                                                 |                                                       |
| Vomere a lancia                                                       | 4000020095                                             |    | A = 105                                                           | 105X4                                                | 10,5                                                  |
|                                                                       | 4000020104                                             |                                                                                     |                                                                   | 105X6                                                |                                                       |
| Vomere a lancia                                                       | 4000020096                                             |   | A = 150                                                           | 150X4                                                | 10,5                                                  |
|                                                                       | 4000020105                                             |                                                                                     |                                                                   | 150X6                                                |                                                       |
| Vomere a lancia<br>Gaspardo                                           | 4000020096/GAS                                         |  | A = 150                                                           | 150X4                                                | 10,5                                                  |
| Vomere a lancia                                                       | 4000020097                                             |  | A = 175                                                           | 175X4                                                | 10,5                                                  |
|                                                                       | 4000020106                                             |                                                                                     |                                                                   | 175X6                                                |                                                       |
| Vomere a lancia                                                       | 4000020107/1                                           |  | A = 200                                                           | 200X4                                                | 10,5                                                  |
|                                                                       | 4000020107                                             |                                                                                     |                                                                   | 200X6                                                |                                                       |
| Vomere a lancia                                                       | 4000020108/1                                           |  | A = 250                                                           | 250X4                                                | 10,5                                                  |
|                                                                       | 4000020108                                             |                                                                                     |                                                                   | 250X6                                                |                                                       |

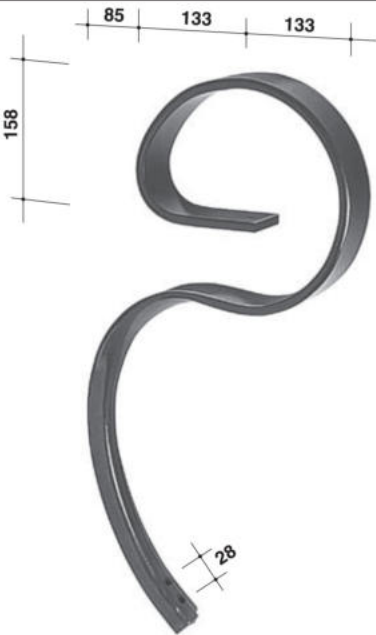


| Descrizione<br>Description<br>Beschreibung<br>Description<br>Описание | Codice Nr.<br>Ref. Nr.<br>Re. Nr.<br>Ref. Nr.<br>Код № |                                                                                     | Quote<br>Dimensions<br>Abmessungen<br>Dimensions<br>Размеры<br>mm | Piatto<br>Plate<br>Platte<br>Plaque<br>Профиль<br>mm | Fori<br>Holes<br>Löcher<br>Trous<br>Отверстия<br>Ø mm |
|-----------------------------------------------------------------------|--------------------------------------------------------|-------------------------------------------------------------------------------------|-------------------------------------------------------------------|------------------------------------------------------|-------------------------------------------------------|
| Soc a 1 punta<br>per seminatrice                                      | 4000020091                                             |    | A =120                                                            | 120X6                                                | 11                                                    |
| INTARIT                                                               | 4000020091/10                                          |                                                                                     |                                                                   |                                                      |                                                       |
| Soc a 1 punta<br>per seminatrice                                      | 4000020090                                             |    | A =140                                                            | 140X4                                                | 11,5                                                  |
| INTARIT                                                               | 4000020090/10                                          |                                                                                     |                                                                   |                                                      |                                                       |
| Soc a 2 punte<br>2 asole                                              | 4000020092                                             |   | A =160                                                            | 160X6                                                | 11                                                    |
| Soc a 2 punte<br>2 asole                                              | 4000020123                                             |  | A=210                                                             | 210X6                                                | 13                                                    |
|                                                                       | 4000020124                                             |                                                                                     | A=260                                                             | 260X6                                                |                                                       |
|                                                                       |                                                        |                                                                                     |                                                                   |                                                      |                                                       |
|                                                                       |                                                        |                                                                                     |                                                                   |                                                      |                                                       |
|                                                                       |                                                        |                                                                                     |                                                                   |                                                      |                                                       |
|                                                                       |                                                        |                                                                                     |                                                                   |                                                      |                                                       |

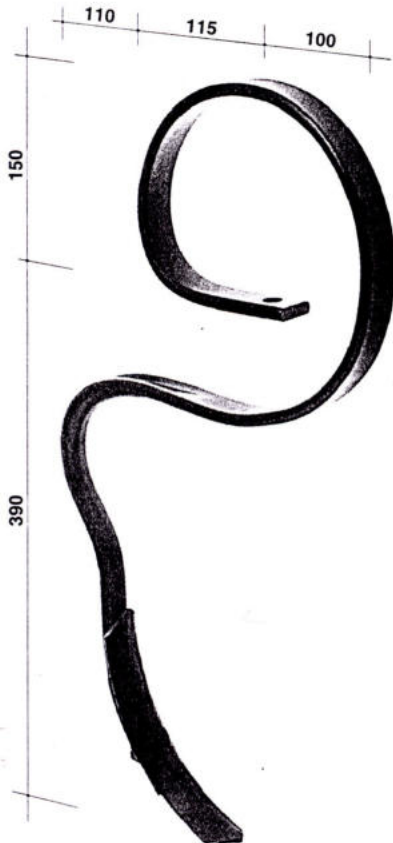
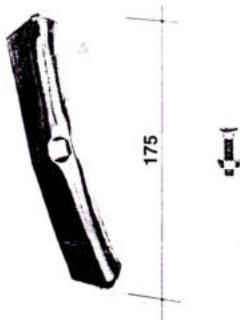






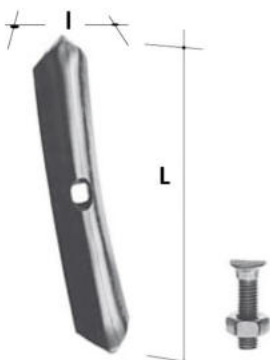
|                                                                                             | codice<br>code | descrizione<br>description                 | dimensione<br>dimension | molla<br>tine | rinforzo<br>helper | telaio<br>frame |
|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------|--------------------------------------------|-------------------------|---------------|--------------------|-----------------|
|                                                                                                                                                                            | 4000020123/25  | Molla senza vomere<br>S-Tine without point | 60x12                   |               |                    |                 |
|                                                                                                                                                                            |                | altezza sotto telaio<br>height under frame | 550                     |               |                    |                 |
|                                                                                          | 4000020123/30  | Rinforzo molla<br>Helper with eye          | 60x10                   |               |                    |                 |
|                                                                                         | 4000020114/20  | Vomere reversibile<br>Reversible point     | 60x6                    |               |                    |                 |
| <br> | 4000020114     | Vomere a lancia<br>Sweep point             | 200x6                   |               |                    |                 |
|                                                                                                                                                                            | 4000020114/10  |                                            | 250x6                   |               |                    |                 |
|                                                                                                                                                                            | 300558743      | Bullone 8.8<br>Bolt                        | 10x55                   |               |                    |                 |
|                                                                                         | 4000010159     | Staffa monolama<br>Clamp for tine          | 90x8                    | 60x12         |                    | 60x60           |
|                                                                                                                                                                            | 4000010160     | Staffa bilama<br>Clamp for tine and helper | 90x8                    | 60x12         | 60x10              | 60x60           |
|                                                                                                                                                                            | 300560012100   | Bullone<br>Bolt                            | 12x100                  |               |                    |                 |
|                                                                                                                                                                            | 300560012110   |                                            | 12x110                  |               |                    |                 |
|                                                                                                                                                                            | 300550012      |                                            |                         |               |                    |                 |



|                                                                                     | codice                                | descrizione                       | dimensione    | peso Kg        | pezzi/collo |  |
|-------------------------------------------------------------------------------------|---------------------------------------|-----------------------------------|---------------|----------------|-------------|--|
|   | <b>4000010115</b>                     | Molla senza vomere                | 32x10         | 2,700          | 250         |  |
|  | <b>4000010116</b>                     | Rinforzo molla                    | 32x10         | 1,450          | 500         |  |
|  | <b>4000020110</b><br><b>300558741</b> | Vomere reversibile<br>Bullone 8.8 | 40x5<br>10x38 | 0,270<br>0,030 | 50          |  |

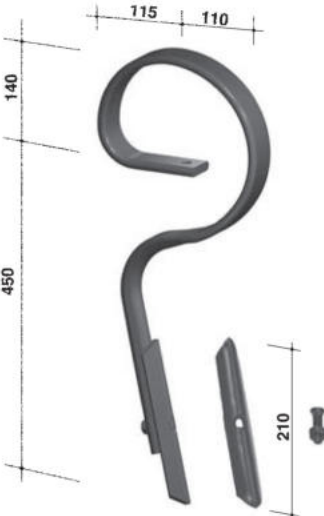




|                                                                                   | CODICE            | DESCRIZIONE              | DIMENSIONE<br>L x l x G |
|-----------------------------------------------------------------------------------|-------------------|--------------------------|-------------------------|
|  | <b>4000020100</b> | Vomere reversibile curve | <b>190x40x6</b>         |
|                                                                                   | <b>4000020101</b> | Vomere reversibile curve | <b>210x40x6</b>         |
|                                                                                   | <b>4000020102</b> | Vomere reversibile curve | <b>210x40x8</b>         |
|                                                                                   | <b>4000020110</b> | Vomere reversibile curve | <b>175x40x5</b>         |
|                                                                                   | <b>4000020148</b> | Vomere reversibile curve | <b>260x45x6</b>         |
|                                                                                   | <b>4000020149</b> | Vomere reversibile curve | <b>260x60x6</b>         |
|                                                                                   | <b>4000020112</b> | Vomere reversibile curve | <b>135x40x5</b>         |
|                                                                                   | <b>300558741</b>  | Bullone 10.9             | <b>10x38</b>            |





|                                                                                     | CODICE     | DESCRIZIONE                                                    |                |
|-------------------------------------------------------------------------------------|------------|----------------------------------------------------------------|----------------|
|     | 4000010105 | Molla con vomere 302013<br><i>S-Tine with point 302013</i>     | 32x10          |
|                                                                                     | 4000020109 | Vomere reversibile diritto<br><i>Reversible straight point</i> | 40x5           |
|                                                                                     | 300558741  | 8.8                                                            | 10x38          |
|                                                                                     |            |                                                                |                |
|    | 4000010110 | Molla con vomere 302014<br><i>S-Tine with point 302014</i>     | 32x12          |
|                                                                                     | 4000010111 | Molla con vomere 302014<br><i>S-Tine with point 302014</i>     | 32x12<br>★ 450 |
|                                                                                     | 400020113  | Vomere reversibile diritto<br><i>Reversible straight point</i> | 40x6           |
|                                                                                     | 300558741  | Bullone 8.8                                                    | 10x38          |
|  | 4000010112 | Rinforzo molla<br><i>Helper</i>                                | 32x10          |
|   | 4000010109 | Molla con vomere 302014<br><i>S-Tine with point 302014</i>     | 45x12          |
|                                                                                     | 4000020113 | Vomere reversibile diritto<br><i>Reversible straight point</i> | 40x6           |
|                                                                                     | 300558742  | Bullone 8.8<br><i>Bolt</i>                                     | 10x45          |

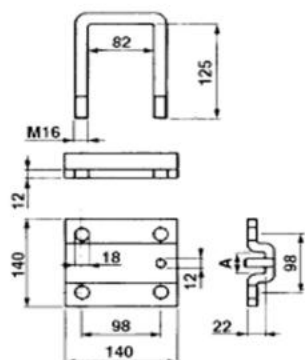


STAFFE PER MOLLE DI VIBROCOLTIVATORI  
Suport pentru organe active



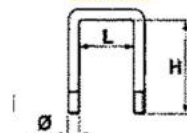
|  | codice       | descrizione                                            | dimensione | molla | rinforzo | telaio | peso kg | pezzi/collo |
|--|--------------|--------------------------------------------------------|------------|-------|----------|--------|---------|-------------|
|  | 4000030200   | Staffa monolama<br>Suport monolama                     | 50x6       | 32x10 |          | 50x12  | 0,240   | 50          |
|  | 4000030201   |                                                        |            | 32x10 |          | 50x15  | 0,250   | 50          |
|  | 4000030202   |                                                        |            | 32x12 |          | 50x15  | 0,265   | 50          |
|  | 4000030203   |                                                        |            | 32x10 |          | 50x50  | 0,350   | 25          |
|  | 4000030204   |                                                        |            | 32x12 |          | 50x50  | 0,350   | 25          |
|  | 4000030205   | Staffa bilama<br>Suport bilama                         | 50x6       | 32x10 | 32x10    | 50x12  | 0,250   | 50          |
|  | 4000030206   |                                                        |            | 32x10 | 32x10    | 50x15  | 0,255   | 50          |
|  | 4000030207   |                                                        |            | 32x12 | 32x10    | 50x15  | 0,260   | 50          |
|  | 4000030208   |                                                        |            | 32x10 | 32x10    | 50x50  | 0,340   | 25          |
|  | 4000030209   |                                                        |            | 32x12 | 32x10    | 50x50  | 0,345   | 25          |
|  | 4000030210   | Staffa monolama<br>Suport monolama                     | 50x8       | 32x10 |          | 50x12  | 0,295   | 25          |
|  | 4000030211   |                                                        |            | 32x10 |          | 50x15  | 0,295   | 25          |
|  | 4000030212   |                                                        |            | 32x12 |          | 50x15  | 0,295   | 25          |
|  | 4000030213   |                                                        |            | 32x10 |          | 50x50  | 0,440   | 20          |
|  | 4000030214   |                                                        |            | 32x12 |          | 50x50  | 0,440   | 20          |
|  | 4000030215   | Staffa bilama<br>Suport bilama                         | 50x8       | 32x10 | 32x10    | 50x12  | 0,310   | 25          |
|  | 4000030216   |                                                        |            | 32x10 | 32x10    | 50x15  | 0,310   | 25          |
|  | 4000030217   |                                                        |            | 32x12 | 32x10    | 50x15  | 0,310   | 25          |
|  | 4000030218   |                                                        |            | 32x10 | 32x10    | 50x50  | 0,445   | 20          |
|  | 4000030219   |                                                        |            | 32x12 | 32x10    | 50x50  | 0,445   | 20          |
|  | 300560012050 | Bullone<br>Surub                                       | 12x50      |       |          |        | 0,070   |             |
|  | 300560012060 |                                                        | 12x60      |       |          |        | 0,080   |             |
|  | 300560012080 |                                                        | 12x80      |       |          |        | 0,095   |             |
|  | 300560012090 |                                                        | 12x90      |       |          |        | 0,105   |             |
|  | 300550012    | Dado autoblocante M12<br>Piulita autoblocanta M12      |            |       |          |        |         |             |
|  | 4000030220   | Staffa universale completa<br>Suport universal complet |            |       |          | 50     | 0,535   |             |
|  | 4000030257   | Cavallotto e dadi<br>Brida cu piulite                  |            | 12    |          |        | 0,145   |             |
|  | 300560012060 | Bullone<br>Surub                                       |            | 12x60 |          |        | 0,080   |             |
|  | 300550012    | Dado autoblocante M12<br>Piulita autoblocanta M12      |            |       |          |        |         |             |

## STAFFE PER MOLLE TIPO QUADRO



| ARTICOLO   | TELAIO  | QUADRO DELLA MOLLA | A (mm) |
|------------|---------|--------------------|--------|
| 4000030250 | 80x80   | 25 mm              | 28     |
| 4000030252 | 80x80   | 30 mm              | 32     |
| 4000030254 | 100x100 | 30 mm              | 32     |

### BRIDA



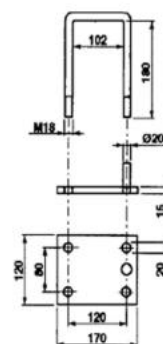
| ARTICOLO   | DESCRIZIONE          | TELAIO  | L MM | H MM | DIAM MM |
|------------|----------------------|---------|------|------|---------|
| 4000030258 | Cavalotto per staffa | 80x80   | 81   | 123  | 16      |
| 4000030259 | Cavalotto per staffa | 100x100 | 100  | 150  | 18      |
| 300556016  | Dado M16x2           |         |      |      |         |
| 300556018  | Dado M18x2.5         |         |      |      |         |

## STAFFE COMPLETE PER MOLLE



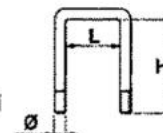
| ARTICOLO   | DESCRIZIONE                         |
|------------|-------------------------------------|
| 4000030230 | Staffa per molla 56000 telaio 65x42 |
| 4000030231 | Staffa per molla 55979 telaio 65x42 |
| 4000030232 | Staffa per molla 55980 telaio 80x60 |

## STAFFA PER MOLLE TIPO CHISEL



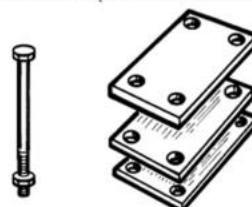
| ARTICOLO   | TELAIO  |
|------------|---------|
| 4000030262 | 100x100 |

### BRIDA



| ARTICOLO   | DESCRIZIONE                        | TELAIO | L MM | H MM | DIAM MM |
|------------|------------------------------------|--------|------|------|---------|
| 4000030260 | Cavalotto quadro per molla Chiesel | -      | 100  | 180  | 18      |
| 300556018  | Dado M18x2.5                       |        |      |      |         |

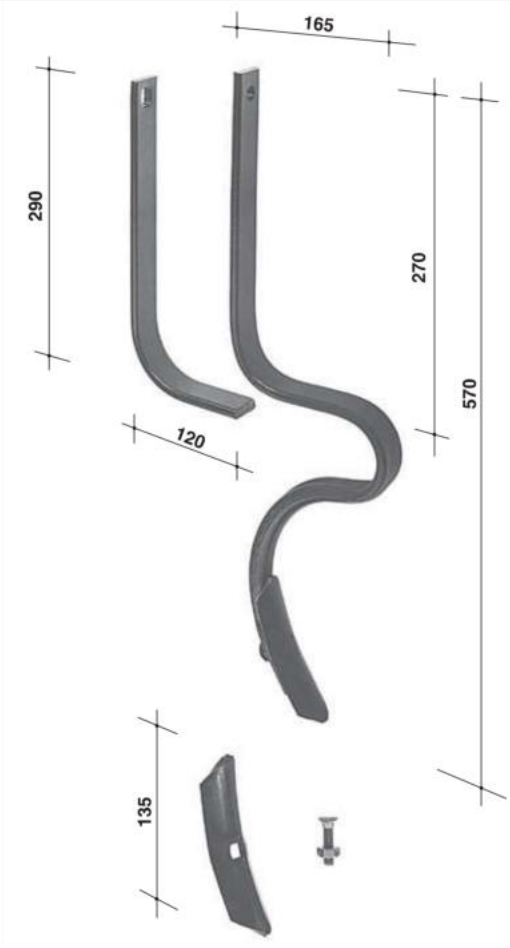
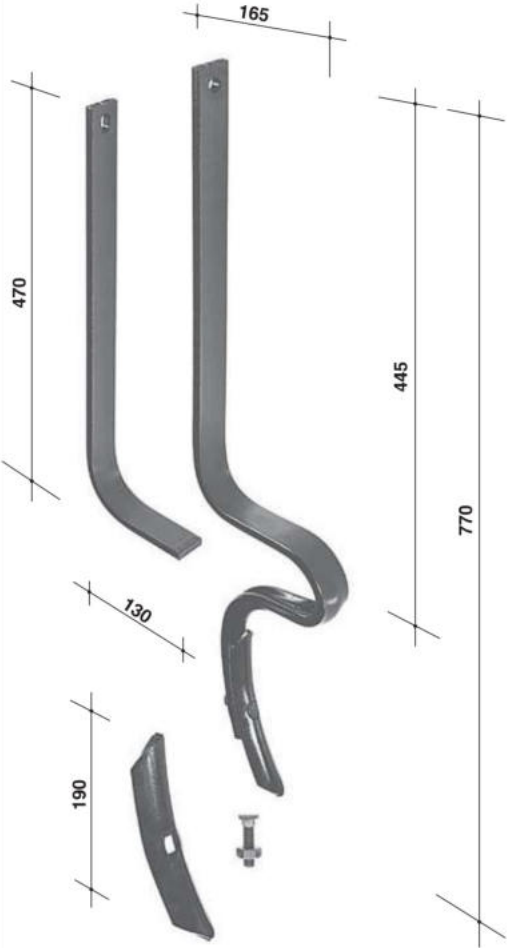
## STAFFA COMPLETA PER MOLLE TIPO QUADRO



| ARTICOLO   | QUADRO MOLLA | TELAIO  |
|------------|--------------|---------|
| 4000030225 | 25x25        | 80x80   |
| 4000030226 | 30x30        | 80x80   |
| 4000030227 | 30x30        | 100x100 |
| 4000030228 | 35x35        | 100x100 |

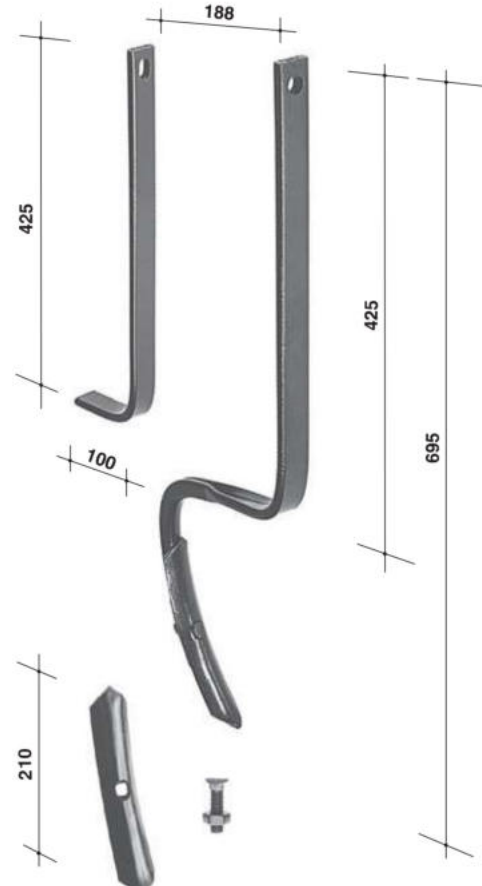


| ARTICOLO     | DESCRIZIONE                | DIMENSIONI | TELAIO |
|--------------|----------------------------|------------|--------|
| 4000030220   | Staffa universale completa | 70x8       | 50     |
| 4000030257   | Brida                      | 12         |        |
| 300560012060 | Surub                      | 12x60      |        |
| 300556012    | Piulita                    | M12        |        |

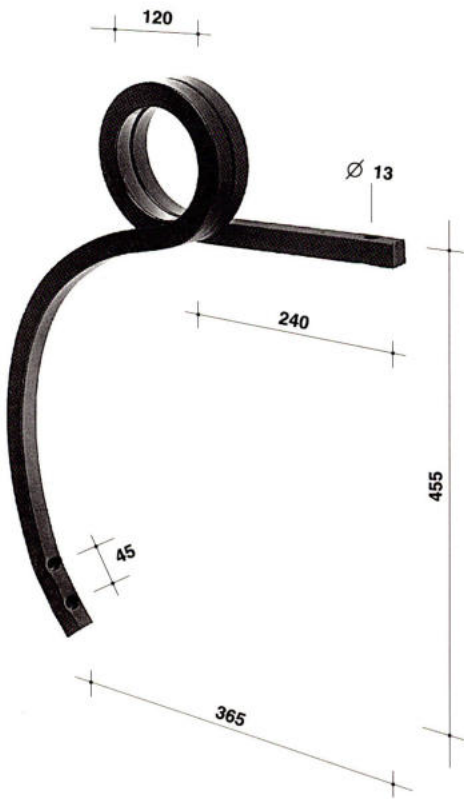
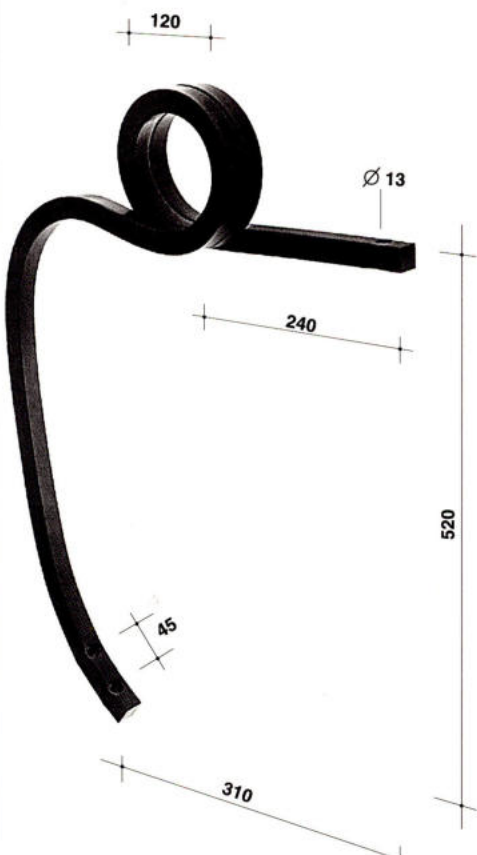
|                                                                                     | codice<br>code    | descrizione<br>description                                                            | dimensione<br>dimension |
|-------------------------------------------------------------------------------------|-------------------|---------------------------------------------------------------------------------------|-------------------------|
|    | <b>4000010120</b> | <b>Molla rompitraccia con vomere 302011</b><br><i>Track remover with point 302011</i> | 32x10                   |
|                                                                                     | <b>4000010121</b> | <b>Rinforzo rompitraccia</b><br><i>Helper for track remover</i>                       | 32x10                   |
|                                                                                     | <b>4000020112</b> | <b>Vomere reversibile</b><br><i>Reversible point</i>                                  | 40x5                    |
|                                                                                     | <b>300558741</b>  | <b>Bullone 8.8</b><br><i>Bolt</i>                                                     | 10x38                   |
|  | <b>4000010122</b> | <b>Molla rompitraccia con vomere 302001</b><br><i>Track remover with point 302001</i> | 40x10                   |
|                                                                                     | <b>4000010123</b> | <b>Rinforzo rompitraccia</b><br><i>Helper for track remover</i>                       | 40x10                   |
|                                                                                     | <b>4000020100</b> | <b>Vomere reversibile</b><br><i>Reversible point</i>                                  | 40x5                    |
|                                                                                     | <b>300558741</b>  | <b>Bullone 8.8</b><br><i>Bolt</i>                                                     | 10x38                   |





|    | codice<br>code       | descrizione<br>description                                                            | dimensione<br>dimension |
|-------------------------------------------------------------------------------------|----------------------|---------------------------------------------------------------------------------------|-------------------------|
|                                                                                     | <b>4000010117</b>    | <b>Molla rompitraccia con vomere 302020</b><br><i>Track remover with point 302020</i> | <b>32x12</b>            |
|                                                                                     | <b>4000010117/10</b> | <b>Rinforzo rompitraccia</b><br><i>Helper for track remover</i>                       | <b>32x12</b>            |
|                                                                                     | <b>4000020101</b>    | <b>Vomere reversibile</b><br><i>Reversible point</i>                                  | <b>40x6x210</b>         |
|                                                                                     | <b>300558741</b>     | <b>Bullone 8.8</b><br><i>Bolt</i>                                                     | <b>10x38</b>            |
|  | <b>4000010118</b>    | <b>Molla rompitraccia con vomere 302017</b><br><i>Track remover with point 302017</i> | <b>32x10</b>            |
|                                                                                     | <b>4000010119</b>    | <b>Vomere strozzato</b><br><i>"U" pressed point</i>                                   | <b>32x8x160</b>         |
|                                                                                     | <b>300531012</b>     | <b>Bullone 4.8</b><br><i>Bolt</i>                                                     | <b>10x30</b>            |

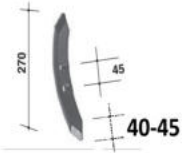
# MOLLE A DOPPIA SPIRA

|                                                                                                        | codice            | descrizione        | dimensione | destra dx<br>sinistra sx | peso Kg | pezzi/collo |
|--------------------------------------------------------------------------------------------------------|-------------------|--------------------|------------|--------------------------|---------|-------------|
|  <p>304551 - sx</p>  | <b>4000010125</b> | Molla senza vomere | 25x25      | dx                       | 8,200   | 100         |
|                                                                                                        | <b>4000010126</b> | Molla senza vomere | 25x25      | sx                       | 8,200   | 100         |
|  <p>304571 - sx</p> | <b>4000010127</b> | Molla senza vomere | 25x25      | dx                       | 9,100   | 100         |
|                                                                                                        | <b>4000010128</b> | Molla senza vomere | 25x25      | sx                       | 9,100   | 100         |

|                    | codice            | descrizione        | dimensione   | destra dx<br>sinistra sx | peso Kg | pezzi/collo |
|--------------------|-------------------|--------------------|--------------|--------------------------|---------|-------------|
| <p>304591 - sx</p> | <b>4000010130</b> | Molla senza vomere | <b>30x30</b> | dx                       | 12,500  | 80          |
|                    | <b>4000010131</b> | Molla senza vomere | <b>30x30</b> | sx                       | 12,500  | 80          |
| <p>304611 - sx</p> | <b>4000010132</b> | Molla senza vomere | <b>30x30</b> | dx                       | 13,560  | 80          |
|                    | <b>4000010133</b> | Molla senza vomere | <b>30x30</b> | sx                       | 13,560  | 80          |





| <br><b>A</b> | codice<br>code                                             | descrizione<br>description                                                              | dimensione<br>dimension    | molla<br>tine           | rinforzo<br>helper | telaio<br>frame           |
|-----------------------------------------------------------------------------------------------|------------------------------------------------------------|-----------------------------------------------------------------------------------------|----------------------------|-------------------------|--------------------|---------------------------|
|                                                                                               | <b>B</b>                                                   |                                                                                         |                            |                         |                    |                           |
|              | <b>4000020120</b>                                          | Vomere reversibile<br>Reversible point                                                  | 40x16                      |                         |                    |                           |
|                                                                                               | <b>400020122/2</b>                                         |                                                                                         |                            |                         |                    |                           |
|              | <b>4000020121</b>                                          | Vomere reversibile<br>Reversible point                                                  | 65x8                       |                         |                    |                           |
|                                                                                               |                                                            |                                                                                         |                            |                         |                    |                           |
|              | <b>4000020127</b>                                          | Vomere reversibile<br>Reversible point                                                  | 55x15                      |                         |                    |                           |
|                                                                                               | <b>4000020122</b>                                          |                                                                                         |                            |                         |                    |                           |
|              | <b>4000020123</b>                                          | Vomere a lancia<br>Sweep point                                                          | 210x6                      |                         |                    |                           |
|                                                                                               | <b>4000020124</b>                                          |                                                                                         | 260x6                      |                         |                    |                           |
|              | <b>300531034</b>                                           | Bullone - Bolt                                                                          | 12x50                      |                         |                    |                           |
|                                                                                               | <b>300531036</b>                                           |                                                                                         | 12x60                      |                         |                    |                           |
|              | <b>300531038</b>                                           |                                                                                         | 12x70                      |                         |                    |                           |
|             | <b>4000030225</b>                                          | Staffa completa - Complete clamp                                                        | 80x12                      | 25x25                   |                    | 80x80                     |
|                                                                                               | <b>300560012150</b><br><b>300550012</b>                    | Bulloni<br>Piulita                                                                      | 12x150                     |                         |                    |                           |
|             | <b>4000030226</b>                                          | Staffa completa - Complete clamp                                                        | 80x12                      | 30x30                   |                    | 80x80                     |
|                                                                                               | <b>300560014160</b><br><b>300550014</b>                    | Bulloni<br>Piulita                                                                      | 14x160                     |                         |                    |                           |
|             | <b>4000030227</b>                                          | Staffa completa - Complete clamp                                                        | 80x12                      | 30x30                   |                    | 100x100                   |
|                                                                                               | <b>300560014180</b><br><b>300550014</b>                    | Bulloni<br>Piulita                                                                      | 14x180                     |                         |                    |                           |
|             | <b>4000030228</b>                                          | Staffa completa - Complete clamp                                                        | 100x15                     | 35x35                   |                    | 100x100                   |
|                                                                                               | <b>300560016200</b><br><b>300550016</b>                    | Piastre n.3 - 3 Plates<br>Bulloni<br>Piulita                                            | 16x200                     |                         |                    |                           |
|            | <b>305653</b><br><b>305663</b><br><b>305664</b>            | Staffa - Clamp                                                                          | 70x8                       | 25x25<br>30x30<br>30x30 |                    | 80x80<br>80x80<br>100x100 |
|                                                                                               | <b>777075</b><br><b>777107</b><br><b>777109</b>            | Bullone 8.8 - Bolt                                                                      | 12x130<br>16x140<br>16x160 |                         |                    |                           |
|            | <b>4000030250</b>                                          | Staffa completa - Complete clamp                                                        | 140x12                     | 25x25                   |                    | 80x80                     |
|                                                                                               | <b>300550016</b><br><b>4000030258</b>                      | Piastra - Plate<br>Piulita<br>Cavallotti e dadi<br>"U" Screws and nuts                  | 16                         |                         |                    |                           |
|            | <b>4000030252</b><br><b>300550016</b><br><b>4000030259</b> | Staffa completa - Complete clamp<br>Piulita<br>Cavallotti e dadi<br>"U" Screws and nuts | 140x12<br>16               | 30x30                   |                    | 80x80                     |
|                                                                                               | <b>4000030254</b><br><b>300550018</b><br><b>4000030260</b> | Staffa completa - Complete clamp<br>Piulita<br>Cavallotti e dadi<br>"U" Screws and nuts | 160x12<br>18               | 30x30                   |                    | 100x100                   |



# Zappe - Coltelli - Denti - Lame - Molle

## BLADES - SPARE TINES FOR ROTARY HARROWS - CULTIVATOR SPRINGS

### SCALPELLI PER MASCHIO DAL 2016

CHISELS FOR MASCHIO

\* **TRATAT TUNGSTEN**



| ARTICOLO           | DIMENSIONI<br>mm | SEDE PER ANCORA (A)<br>mm |
|--------------------|------------------|---------------------------|
| <b>400020207 *</b> | 460x70x20        | 37                        |
| <b>400020209 *</b> | 460x70x20        | 32                        |

### SCALPELLI PER MASCHIO FINO AL 2015

CHISELS FOR MASCHIO



| ARTICOLO              | DIMENSIONI<br>mm | SEDE PER ANCORA (A)<br>mm |
|-----------------------|------------------|---------------------------|
| <b>400020208</b>      | 460x70x20        | 32                        |
| <b>400020205</b>      | 460x70x20        | 37                        |
| <b>400020206 *</b>    | 460x70x20        | 37                        |
| <b>400020206/1 **</b> | 460x70x20        | 32                        |

\* **TRATAT TUNGSTEN**

\*\* **DIAMANTAT**

### VOMERINA PER RIPPER PEGORARO E MASCHIO

SHARE FOR RIPPER PEGORARO

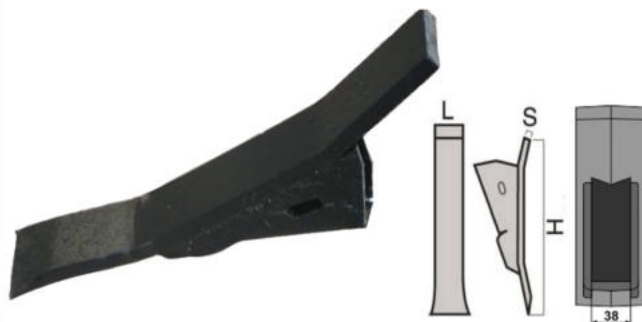


| ARTICOLO              | LUNGHEZZA<br>mm | PIATTO<br>mm | INTERASSI<br>FORI mm |
|-----------------------|-----------------|--------------|----------------------|
| <b>4000020165</b>     | 450             | 70x18        | 66 - 66              |
| <b>4000020165/1 *</b> | 450             | 70x18        | 66 - 66              |

\* **TRATAT TUNGSTEN**

### SCARPETTA PER RIPUNTATORE CON ANCORA 70x18 PER ALPEGO

SUBSOILER'S SHOE WITH 70x18 MM TINE, FOR ALPEGO



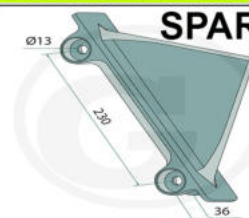
| ARTICOLO         | H             | L  | S  |
|------------------|---------------|----|----|
| <b>400020215</b> | 470           | 70 | 18 |
| <b>400020210</b> | <b>TRATAT</b> |    |    |

### SCARPETTA PER RIPUNTATORE CON ANCORA 70x18 PER ALPEGO

SUBSOILER'S SHOE WITH 70x18 MM TINE, FOR ALPEGO

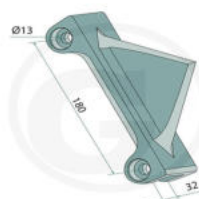


| ARTICOLO         | H             | L  | S  |
|------------------|---------------|----|----|
| <b>400020212</b> | 390           | 70 | 18 |
| <b>400020214</b> | <b>TRATAT</b> |    |    |



### SPARGATOR DE BULGARI

**400020200**  
**R17820063R**

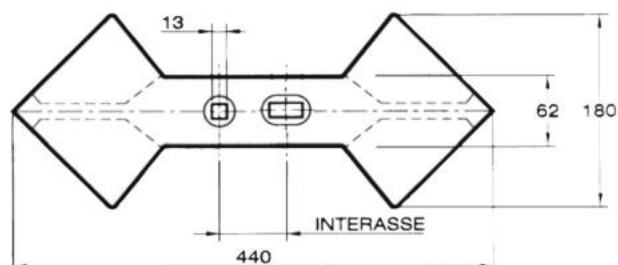


**400020200/10**  
**R17820411R**



### VOMERE A DOPPIO CUORE 180 MM

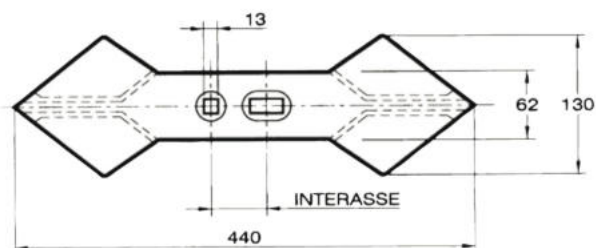
DOUBLE HEART SHARE 180 MM



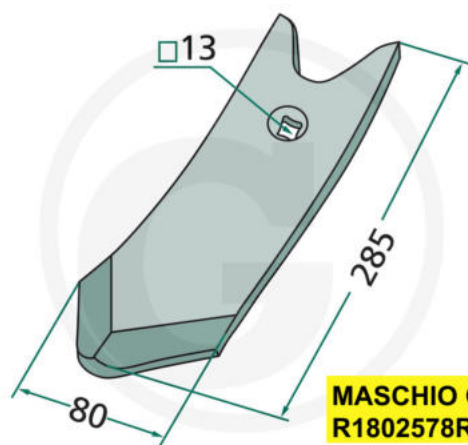
| ARTICOLO   | INTERASSE mm |
|------------|--------------|
| 4000020129 | 45 - 75      |

### VOMERE A DOPPIO CUORE 130 MM

DOUBLE HEART SHARE 130 MM



| ARTICOLO   | INTERASSE mm |
|------------|--------------|
| 4000020128 | 45 - 75      |



**MASCHIO GASPARDO  
R1802578R**

| ARTICOLO   |
|------------|
| 4000020196 |

**HORSCH**



**TRATAT**

**260x80x20**

| ARTICOLO  |
|-----------|
| 400020300 |

| ARTICOLO  |
|-----------|
| 400020310 |

00311328

00311274 TRATAR

00311329

00311275 TRATAT

**HORSCH**



**SX**

**DX**

400020312 NORMAL

400020316 TRATAT

400020314 NORMAL

400020318 TRATAT



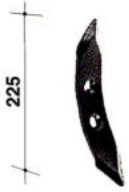


## MOLLE A BALESTRA PER COLTIVATORI

|                                                                                    | codice            | descrizione                               | dimensione  | peso Kg | pezzi/collo |
|------------------------------------------------------------------------------------|-------------------|-------------------------------------------|-------------|---------|-------------|
|   | <b>4000010145</b> | Molla a foglie 3 1/2<br>con vomere 307001 | <b>45x7</b> | 8,050   | 150         |
|  | <b>4000010146</b> | Molla a foglie 4 1/2<br>con vomere 307001 | <b>45x7</b> | 10,080  | 150         |

# VOMERI E STAFFE PER MOLLE A BALESTRA



|                                                                                     | codice             | descrizione             | dimensione    | inter. fori | telaio | peso Kg | pezzi/collo |
|-------------------------------------------------------------------------------------|--------------------|-------------------------|---------------|-------------|--------|---------|-------------|
|    | <b>4000020130</b>  | Vomere reversibile      | <b>45</b>     | 50          |        | 0,470   | 25          |
|    | <b>4000020131</b>  | Vomere reversibile      | <b>60</b>     | 50          |        | 0,800   |             |
|    | <b>4000020132</b>  | Vomere a lancia         | <b>125</b>    | 50          |        | 1,100   |             |
|   | <b>4000020133</b>  | Vomere a lancia         | <b>200</b>    | 50          |        | 1,500   |             |
|                                                                                     | <b>4000020134</b>  | Vomere a lancia         | <b>240</b>    | 50          |        | 1,900   |             |
|  | <b>300558751</b>   | Bullone 8.8 TSPQ C.D.   | <b>10X30</b>  | <b>19</b>   |        |         |             |
|                                                                                     | <b>300558752</b>   | Bullone 8.8 TSPQ C.D.   | <b>10X40</b>  | <b>19</b>   |        |         |             |
|                                                                                     | <b>300558753</b>   | Bullone 8.8 TSPQ C.D.   | <b>10X50</b>  | <b>19</b>   |        |         |             |
|                                                                                     | <b>300558754</b>   | Bullone 8.8 TSPQ C.D.   | <b>10X60</b>  | <b>19</b>   |        |         |             |
|                                                                                     | <b>300558761</b>   | Bullone 8.8 TSPQ C.D.   | <b>12X30</b>  | <b>24</b>   |        |         |             |
|                                                                                     | <b>300558762</b>   | Bullone 8.8 TSPQ C.D.   | <b>12X35</b>  | <b>24</b>   |        |         |             |
|                                                                                     | <b>300558763</b>   | Bullone 8.8 TSPQ C.D.   | <b>12X40</b>  | <b>24</b>   |        |         |             |
|                                                                                     | <b>300558764</b>   | Bullone 8.8 TSPQ C.D.   | <b>12X50</b>  | <b>24</b>   |        |         |             |
|                                                                                     | <b>300558765</b>   | Bullone 8.8 TSPQ C.D.   | <b>12X55</b>  | <b>24</b>   |        |         |             |
|                                                                                     | <b>300558766</b>   | Bullone 8.8 TSPQ C.D.   | <b>12X60</b>  | <b>24</b>   |        |         |             |
|                                                                                     | <b>300558767</b>   | Bullone 8.8 TSPQ C.D.   | <b>12X70</b>  | <b>24</b>   |        |         |             |
|                                                                                     | <b>300558768</b>   | Bullone 8.8 TSPQ C.D.   | <b>12X80</b>  | <b>24</b>   |        |         |             |
|                                                                                     | <b>300558769</b>   | Bullone 8.8 TSPQ C.D.   | <b>12X90</b>  | <b>24</b>   |        |         |             |
|                                                                                     | <b>300558769/1</b> | Bullone 8.8 TSPQ C.D.   | <b>12X100</b> | <b>24</b>   |        |         |             |
|                                                                                     | <b>300558769/2</b> | Bullone 8.8 TSPQ C.D.   | <b>12X110</b> | <b>24</b>   |        |         |             |
|                                                                                     | <b>300558770</b>   | Bullone 8.8 TSPQ C.D.   | <b>14X40</b>  | <b>27</b>   |        |         |             |
|                                                                                     | <b>300558771</b>   | Bullone 8.8 TSPQ C.D.   | <b>14X50</b>  | <b>27</b>   |        |         |             |
|                                                                                     | <b>300558772</b>   | Bullone 8.8 TSPQ C.D.   | <b>14X60</b>  | <b>27</b>   |        |         |             |
|                                                                                     | <b>300558781</b>   | Bullone 8.8 TSPQ C.D.   | <b>16X40</b>  | <b>30</b>   |        |         |             |
|                                                                                     | <b>300558782</b>   | Bullone 8.8 TSPQ C.D.   | <b>16X50</b>  | <b>30</b>   |        |         |             |
|                                                                                     | <b>300558783</b>   | Bullone 8.8 TSPQ C.D.   | <b>16X60</b>  | <b>30</b>   |        |         |             |
|  | <b>300558741</b>   | Bullone 4.6 testa oliva | 10x38         |             |        |         |             |
|                                                                                     | <b>300558742</b>   | Bullone 4.6 testa oliva | 10x45         |             |        |         |             |
|                                                                                     | <b>300558743</b>   | Bullone 4.6 testa oliva | 10x55         |             |        |         |             |
|                                                                                     | <b>300558747</b>   |                         | 10X48         |             |        |         |             |



## » Cultivatoare grele

» potrivit pentru **Kongskilde**

| Cod produs        | Denumire                              | Dimensiuni (mm) | PAC. |
|-------------------|---------------------------------------|-----------------|------|
| <b>4000020140</b> | <b>Dalta plug</b><br>dreapta, răsucit | grosime = 10    | 1    |
| <b>4000020142</b> | <b>Dalta plug</b><br>stânga, răsucit  | grosime = 10    | 1    |

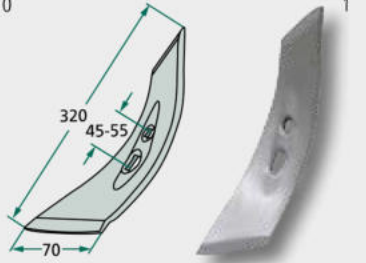
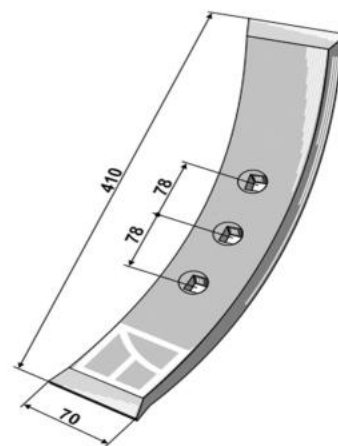


Fig. stânga

**4000020165/2**

### Piese cultivatoar







### SCARIFICATORE DONDI

Lunghezza totale: 350 mm

Larghezza: 80 mm

Interase: 60 mm

Spessore: 26 mm

Foro: 16

SOLO SU ORDINAZIONE!  
DOAR LA COMANDA!

**4000020164**



### SCARIFICATORE ALPEGO E MASCHIO (ARTIGLIO)

Lunghezza totale: 435 mm

Larghezza: 70 mm

Interase: 66 mm

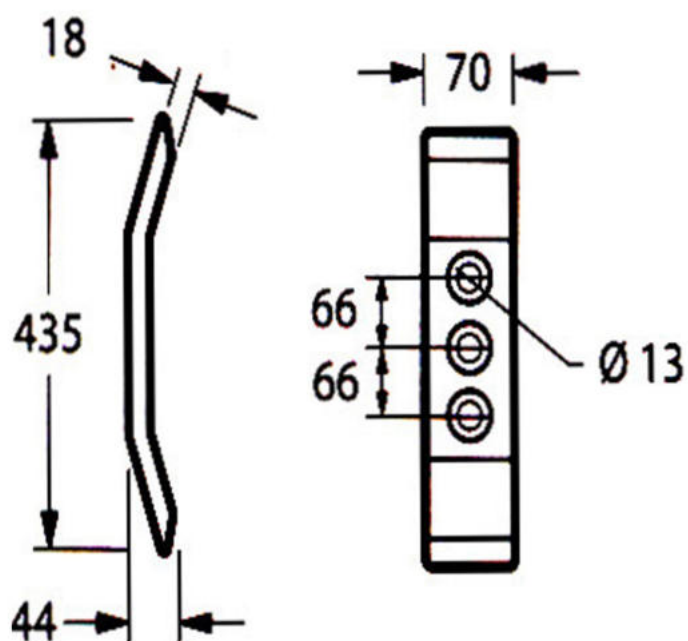
Spessore: 18 mm

Foro: 13 mm

Curvura: 44 mm

**4000020165**

**4000020165/1 TRATAT**



# Diablo - Artiglio - Attila - Pinocchio

## DIABLO

| POS | DESCRIERE<br>ARTICOL                       | GREUT.<br>(gr.) | AMBAL.<br>(buc.) | COD          |
|-----|--------------------------------------------|-----------------|------------------|--------------|
| 2   | DINTE WOLFRAM ARTIGLIO <b>TUGSTENO</b>     | 5510            | 1                | 400020206    |
| 3   | LAMĂ SPĂRGĂTOR DE BULGĂRI                  | 3030            | 1                | 400020200    |
| 6   | SAPĂ ELICOIDALĂ DR WOLFRAM <b>TUGSTENO</b> | 1300            | 6                | 400020202    |
| 7   | SAPĂ ELICOIDALĂ ST WOLFRAM <b>TUGSTENO</b> | 1300            | 6                | 400020204    |
| 8   | ȘURUBURI M14X 2X 80 U5737 8.8 ZN           | 120             | 50               | 300560014080 |
| 9   | PIULIȚĂ M14X 2 D982 8 ZN                   | 30              | 50               | 30055014     |
| 10  | ȘURUBURI M12X1,75X70 U5737 8.8 ZN          | 380             | 50               | 300560012070 |
| 11  | PIULIȚĂ M12X1,75 D982 8 ZN                 | 20              | 50               | 300550012    |

## ARTIGLIO - ATTILA - PINOCCHIO

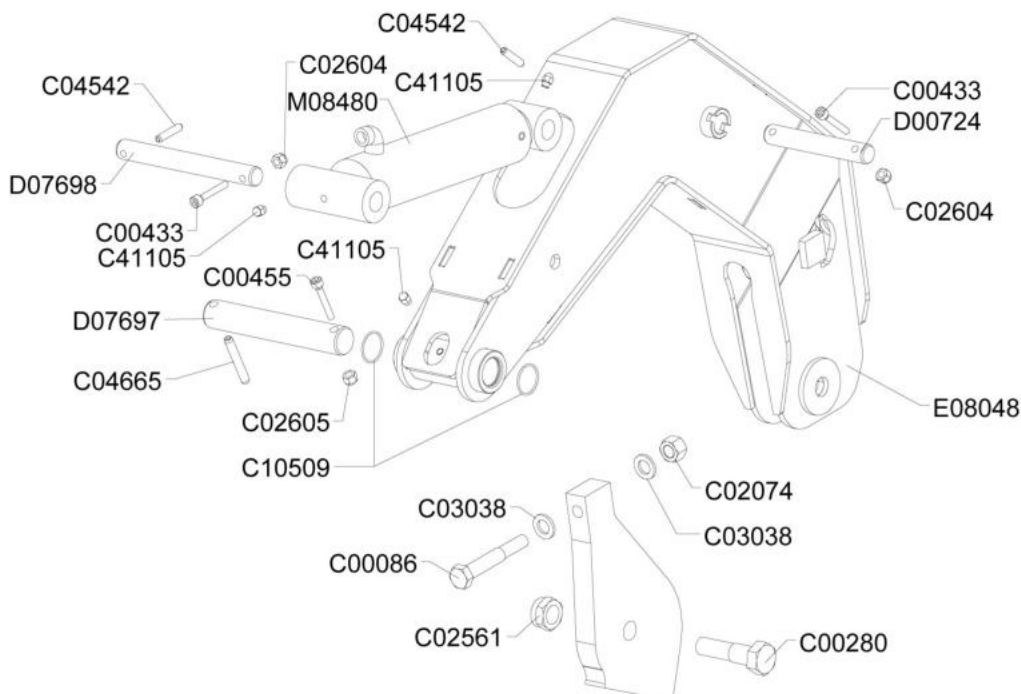
| POS | DESCRIERE<br>ARTICOL              | GREUT.<br>(gr.) | AMBAL.<br>(buc.) | COD          |
|-----|-----------------------------------|-----------------|------------------|--------------|
| 1   | DINTE ARTIGLIO                    | 5000            | 1                | 400020205    |
| 3   | LAMĂ SPĂRGĂTOR DE BULGĂRI         | 3030            | 1                | 400020200    |
| 4   | SAPĂ ELICOIDALĂ DREAPTA           | 1600            | 6                | 400020201    |
| 5   | SAPĂ ELICOIDALĂ STÂNGA            | 1600            | 6                | 400020203    |
| 8   | ȘURUBURI M14X 2X 80 U5737 8.8 ZN  | 120             | 50               | 300560014080 |
| 9   | PIULIȚĂ M14X 2 D982 8 ZN          | 30              | 50               | 300550014    |
| 10  | ȘURUBURI M12X1,75X70 U5737 8.8 ZN | 380             | 50               | 300560012070 |
| 11  | PIULIȚĂ M12X1,75 D982 8 ZN        | 20              | 50               | 300550012    |

## ARTIGLIO 1° SERIE

| POS | DESCRIERE<br>ARTICOL                  | GREUT.<br>(gr.) | AMBAL.<br>(buc.) | COD          |
|-----|---------------------------------------|-----------------|------------------|--------------|
| 1   | DINTE VÂRF ARTIGLIO                   | 4300            | 1                | 4000020165   |
| 2   | DINTE VÂRF CU WOLFRAM <b>TUGSTENO</b> | 4300            | 1                | 4000020165/1 |
| 3   | ASS SPĂRGĂTOR DE BULGĂRI              | 3030            | 1                | 400020200    |
| 4   | SAPĂ ELICOIDALĂ DR SP.10              | 1600            | 6                | 400020201    |
| 5   | SAPĂ ELICOIDALĂ STÂNGA SP.10          | 1600            | 6                | 400020203    |
| 8   | ȘURUBURI M12X1,75X65 U5933 10.9 ZD    | 50              | 50               | 300564012070 |
| 9   | ȘURUBURI M14X 2X 80 U5737 8.8 ZN      | 120             | 50               | 300560014080 |
| 10  | ȘURUBURI M 8X1,25X60 U5737 8.8 ZN     | 70              | 50               | 300560008060 |
| 11  | PIULIȚĂ M14X 2 D982 8 ZN              | 30              | 50               | 300550014    |
| 12  | PIULIȚĂ M8X 1,25 D980 8 ZN            | 50              | 50               | 300550008    |



**Ancora**  
Shank  
Ancre  
Anker



**M13270  
CRACKER**

**4000020218**

E01506

D08790

C04844

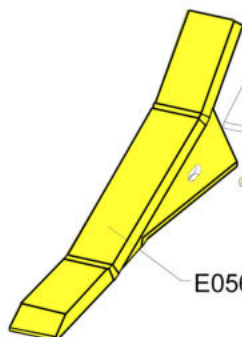
C04844

**Art.**

C04664 - **400020216**

**Art.**

E05610S - **400020210**



D08340

**4000020218**

E01506

C04844

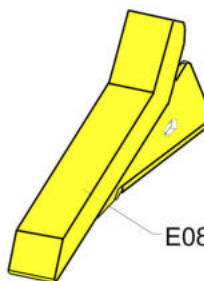
C04844

**Art.**

C04664 - **400020216**

**Art.**

E08378S - **400020215**



**M13271  
ROCCIA**





K2

Tavola - Drawing  
Table - Bild

100573\_1

Ancora  
Shank  
Ancre  
Anker

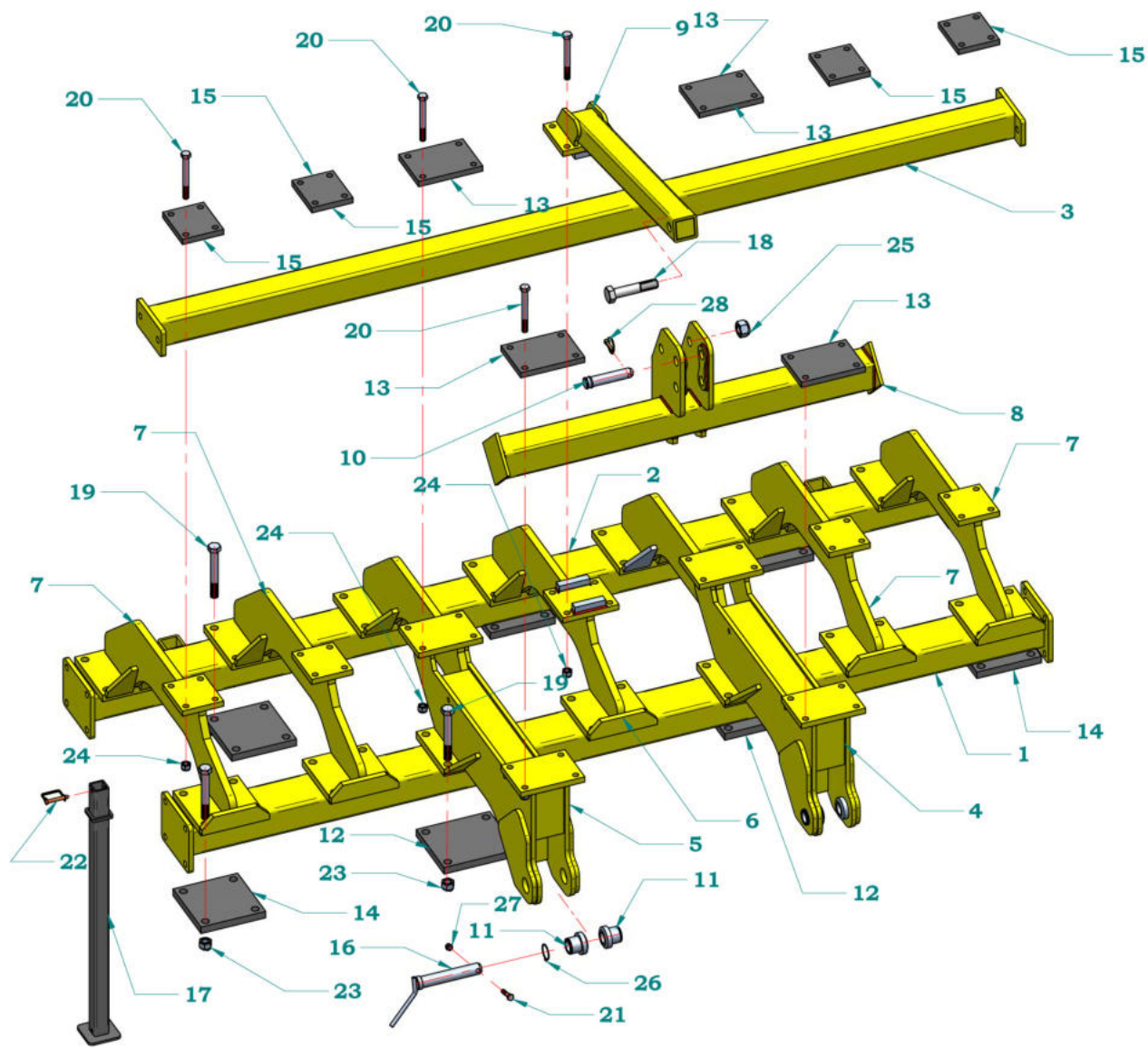
| N° | Cod.    | Descrizione / Description                | GB            | FR         | D               | E          |
|----|---------|------------------------------------------|---------------|------------|-----------------|------------|
| #  | C00086  | VITE TE 88 PG FP M20X130 UNI 5737        | SCREW         | VIS        | SCHRAUBE        | TORNILLO   |
| #  | C00280  | VITE TE 88 PF FP M27X2X100 UNI 5738      | SCREW         | VIS        | SCHRAUBE        | TORNILLO   |
| #  | C00433  | VITE TCEI PG M10x60 ZINC UNI 5931        | SCREW         | VIS        | SCHRAUBE        | TORNILLO   |
| #  | C00455  | VITE TCEI PG M12x90 ZINC UNI 5931        | SCREW         | VIS        | SCHRAUBE        | TORNILLO   |
| #  | C02074  | DADO ALTO 10 PG M20 5587                 | NUT           | BOULONS    | NUT             | DADO       |
| #  | C02561  | DADO AUTOBLOC BASSO 8 PF M27X2           | NUT           | BOULONS    | NUT             | DADO       |
| #  | C02604  | DADO AUTOBLOC ALTO 8 M10                 | NUT           | BOULONS    | NUT             | DADO       |
| #  | C02605  | DADO AUTOBLOC ALTO 8 M12                 | NUT           | BOULONS    | NUT             | DADO       |
| #  | C03038  | RONDELLA PIANA D.21 DIN 6916 ALTA RESIS. | WASHER        | RONDELLE   | UNTERLEGSCHIEBE | ARANDELLA  |
| #  | C04542  | SPINA ELASTICA D.10X50 ZINCATA E DEIDROG | SOCKET        | GOUPILLE   | STECKER         | PASADOR    |
| #  | C04664  | SPINA SPIROL D.12X60                     | SOCKET        | GOUPILLE   | STECKER         | PASADOR    |
| #  | C04665  | SPINA SPIROL D.12X80 ZINCATA E DEIDROGEN | SOCKET        | GOUPILLE   | STECKER         | PASADOR    |
| #  | C04844  | COPPIGLIA D.6,3X60                       | COTTER PIN    | GOUPILLE   | SPLINT          | COPPIGLIA  |
| #  | C10509  | ANELLO OR 3156(129) D.INT.39.34x2,62     | RING          | BAGUE      | RING            | ANILLO     |
| #  | C41105  | INGRASSATORE M10X1 DIRITTO               | GREASE NIPPLE | GRAISSOR   | FETTBUECHSE     | ENGASADOR  |
| #  | D00724  |                                          |               |            |                 |            |
| #  | D07697  | PERNO D.40X206 UT. 2 FORI D.12 CARB+ZINC | PIN           | PIVOT      | STIFT           | PIN        |
| #  | D07698  | PERNO D.28X206 UT. 2 FORI D.10 BON+ZINC  | PIN           | PIVOT      | STIFT           | PIN        |
| #  | D08340  | ANCORA SKAT K2 TIPO ROCCIA               | TYNE          | DENT       | SCHAR           | ANCLA      |
| #  | D08790  | ANCORA SKAT K2 TIPO CRAKER (D=21)***     | TYNE          | DENT       | SCHAR           | ANCLA      |
| #  | E01506  | PROTEZIONE ANCORA KFR-K2                 | PROTECTION    | PROTECTION | SCHUTZ          | PROTECCIÓN |
| #  | E05610S | VOMERE RAPIDO PER KFR ANTIUSURA          | Ploughshare   | SOC        | PFLUGSCHAR      | REJA       |
| #  | E08048  | SUPPORTO SALDATO ANCORA K2               | SUPPORT       | SUPPORT    | STUTZE          | APOYO      |
| #  | E08378S | VOMERE RAPIDO SKAT K2 ROCCIA + ANTIUSURA | Ploughshare   | SOC        | PFLUGSCHAR      | REJA       |
| #  | M08480  | CILINDRO TUFFANTE D.65 C.185 (K2) 2VERS  | CYLINDER      | CYLINDRE   | ZYLINDER        | CILÍNDRICA |
| #  | M13270  | "ANCORA K2 ANTIUSURA TIPO ""CRACKER""    | TYNE          | DENT       | SCHAR           | ANCLA      |
| #  | M13271  | "ANCORA K2 ANTIUSURA TIPO ""ROCCIA""     | TYNE          | DENT       | SCHAR           | ANCLA      |
|    |         |                                          |               |            |                 |            |

# CATALOGO RICAMBI SPARE PARTS LIST



**MOD.807**

TAV. 1



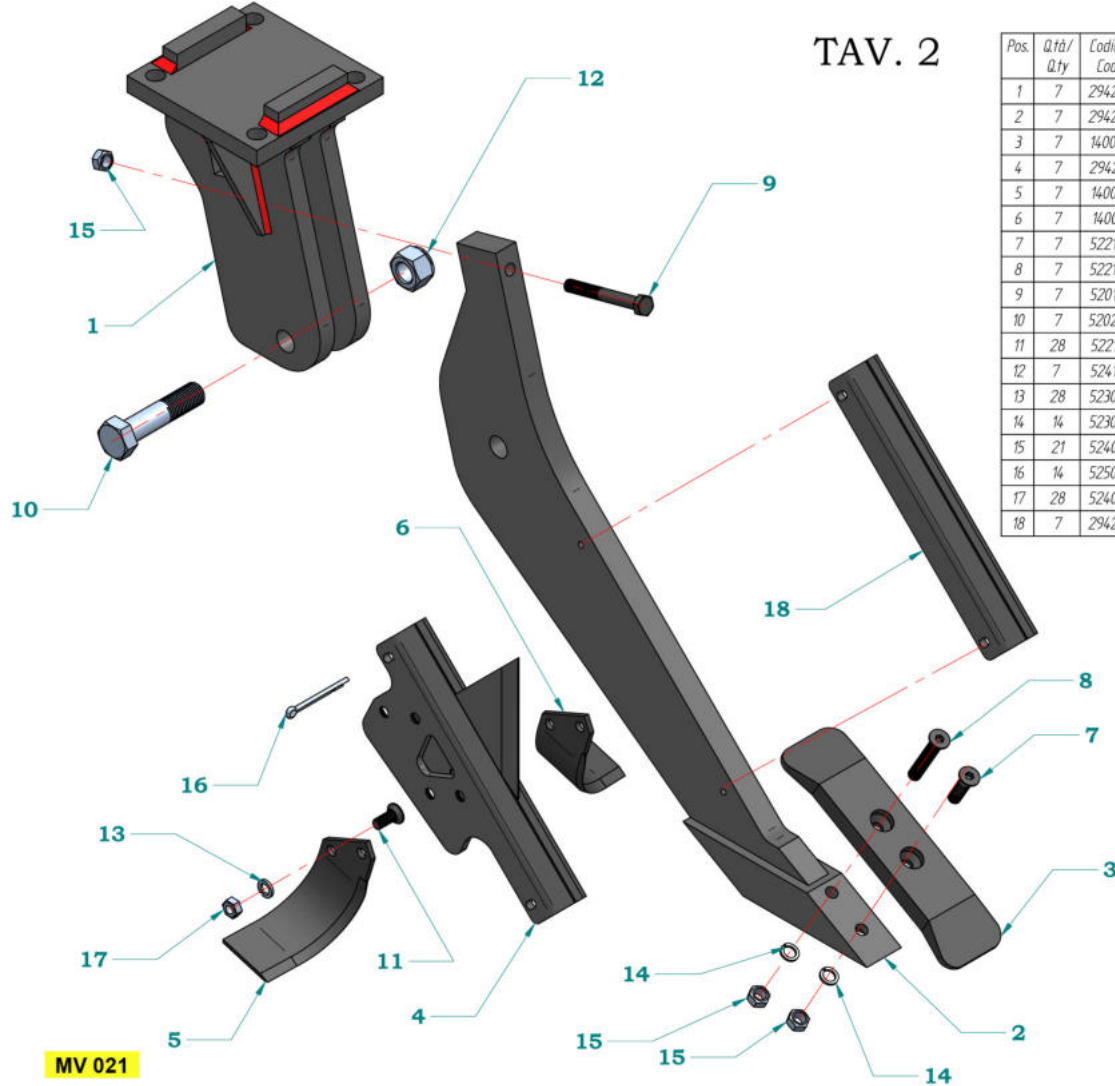


## TAV. 1

| Pos. | Q.tà/ Qty | Codice/ Code | Descrizione                     | Description                   |
|------|-----------|--------------|---------------------------------|-------------------------------|
| 1    | 1         | 294325       | TUBOLARE ANTERIORE 807          | FRONT FRAME                   |
| 2    | 1         | 294326       | TUBOLARE POSTERIORE 807         | REAR FRAME                    |
| 3    | 1         | 294320       | TUBOLARE SUPERIORE 807          | SUPERIOR FRAME                |
| 4    | 1         | 294336       | ATTACCO SX 807-809              | LEFT CONNECTION               |
| 5    | 1         | 294335       | ATTACCO DX 807-809              | RIGHT CONNECTION              |
| 6    | 1         | 294342       | DISTANZIALE CENTRALE 807-809    | CENTRAL SUPPORT               |
| 7    | 4         | 294340       | DISTANZIALE 805-807-809         | SPACER                        |
| 8    | 1         | 294333       | ATTACCO TERZO PUNTO 807-809     | THIRD POINT CONNECTION        |
| 9    | 1         | 294334       | APPOGGIO 807-809                | TIE ROD                       |
| 10   | 1         | 294306       | PERNO 3° PUNTO TERZA CATEGORIA  | THIRD POINT PIN               |
| 11   | 4         | 294308       | BOCCOLA                         | BUSH                          |
| 12   | 2         | 294294       | PIASTRA ATTACCO INFERIORE       | LOWER PLATE                   |
| 13   | 4         | 294289       | PIASTRA SUPERIORE GRANDE        | SUPERIOR PLATE                |
| 14   | 5         | 294281       | PIASTRA ATTACCO ANCORA          | SHANK CONNECTION PLATE        |
| 15   | 4         | 294283       | PIASTRA SUPERIORE PICCOLA       | SUPERIOR SMALL PLATE          |
| 16   | 2         | 294307       | PERNO ATTACCO 807-809           | CONNECTION PIN                |
| 17   | 2         | 294300       | PIEDE 805-807-809-811           | FOOT                          |
| 18   | 1         | 520224       | VITE UNI 5737 M 30X150          | SCREW UNI 5737 M30x150        |
| 19   | 56        | 520191       | VITE UNI 5737 M24X180           | SCREW UNI 5737 M24x180        |
| 20   | 36        | 520127       | VITE UNI 5737 M18X160 ZN        | SCREW UNI 5737 M18x360 ZN     |
| 21   | 2         | 520059       | VITE UNI 5737 12X60             | SCREW UNI 5737 M12x60         |
| 22   | 2         | 525363       | SPINA A MOLLA QUADRA DA 10      | SQUARED SPRING PIN            |
| 23   | 56        | 524134       | DADO UNI 7473 M24 AUTOBLOCCANTE | SELF LOCKING NUT M24          |
| 24   | 36        | 524131       | DADO UNI 7473 M18 AUT           | SELF LOCKING NUT UNI 7473 M18 |
| 25   | 1         | 524136       | DADO UNI 7473 M30 AUT           | SELF LOCKING NUT UNI 7473 M30 |
| 26   | 2         | 525283       | ANELLO SEEGER E 50 UNI 7435     | EXTERNAL RETAINING RING       |
| 27   | 2         | 524128       | DADO UNI 7473 M 12              | LOCK NUT UNI 7473 M12         |
| 28   | 1         | 525354       | SPINA A MOLLA DA 10             | SPRING PIN                    |

**ARTICOLE LA COMANDA**

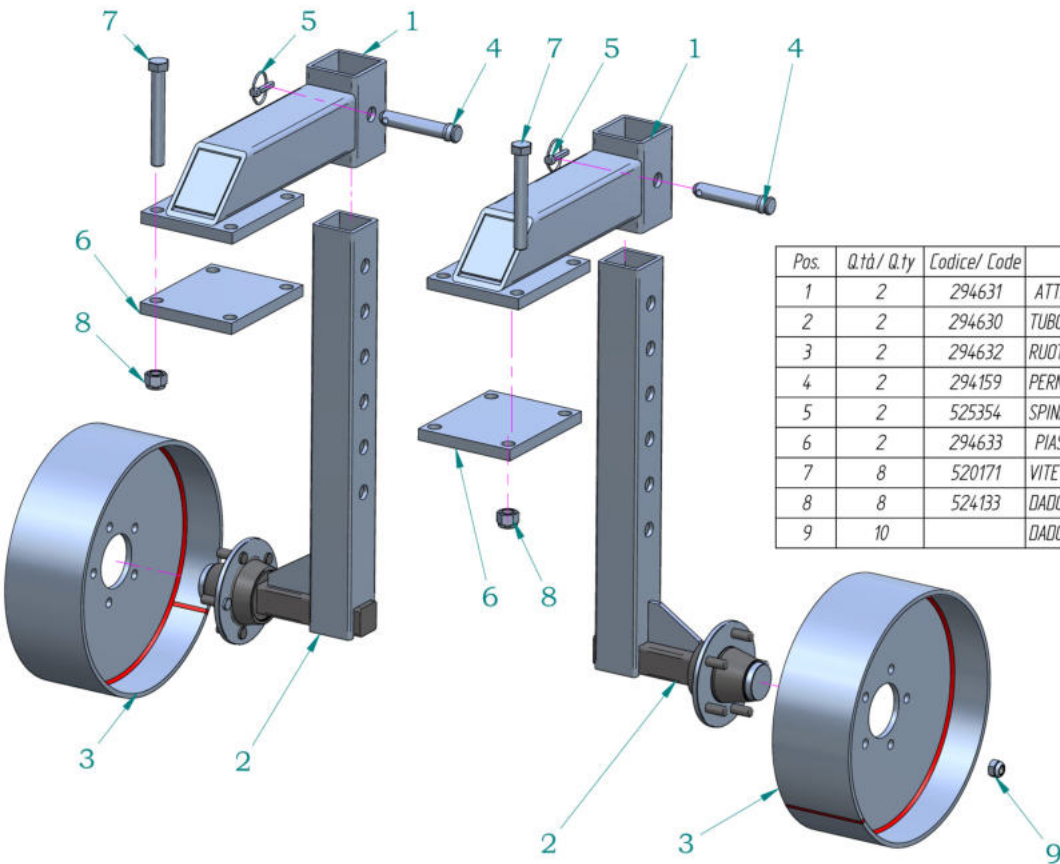
TAV. 2



| Pos. | Q.tà/<br>Q.ty | Codice/<br>Code | Descrizione                | CODICE        |
|------|---------------|-----------------|----------------------------|---------------|
| 1    | 7             | 294295          | STAFFA ANCORA SERIE 80     | 4000020164/15 |
| 2    | 7             | 294285          | ANCORA 805-807-809         | LA COMANDA    |
| 3    | 7             | 140028          | VOMERE SERIE 80            | 4000020164    |
| 4    | 7             | 294291          | CARPENTERIA ESPLOSOIRE     | 4000020164/10 |
| 5    | 7             | 140030          | ZAPPA ESPLOSOIRE DX        | 400020201     |
| 6    | 7             | 140031          | ZAPPA ESPLOSOIRE SX        | 400020203     |
| 7    | 7             | 522185          | VITE UNI 5933 M 16X55      | 300564016055  |
| 8    | 7             | 522189          | VITE UNI 5933 M16X90       | 300564016090  |
| 9    | 7             | 520104          | VITE UNI 5737 M16X130      | 300560016130  |
| 10   | 7             | 520222          | VITE UNI 5737 M 30X130     | 300560030130  |
| 11   | 28            | 522171          | VITE UNI 5933 M14X35       | 300564014035  |
| 12   | 7             | 524136          | DADO UNI 7473 M30 AUT      | 300550030     |
| 13   | 28            | 523006          | GROWER M 14 RINFORZATA     | 300221014     |
| 14   | 14            | 523007          | GROWER M 16                | 300221016     |
| 15   | 21            | 524025          | DADO UNI 5588 M16          | 300556016     |
| 16   | 14            | 525068          | COPPIGLIA 10X70            | 300269510080  |
| 17   | 28            | 524024          | DADO UNI 5588 M14          | 300556014     |
| 18   | 7             | 294290          | PROTEZIONE ANCORA SERIE 80 | LA COMANDA    |

dal 1850  
**Dondi**®

TAV. 3

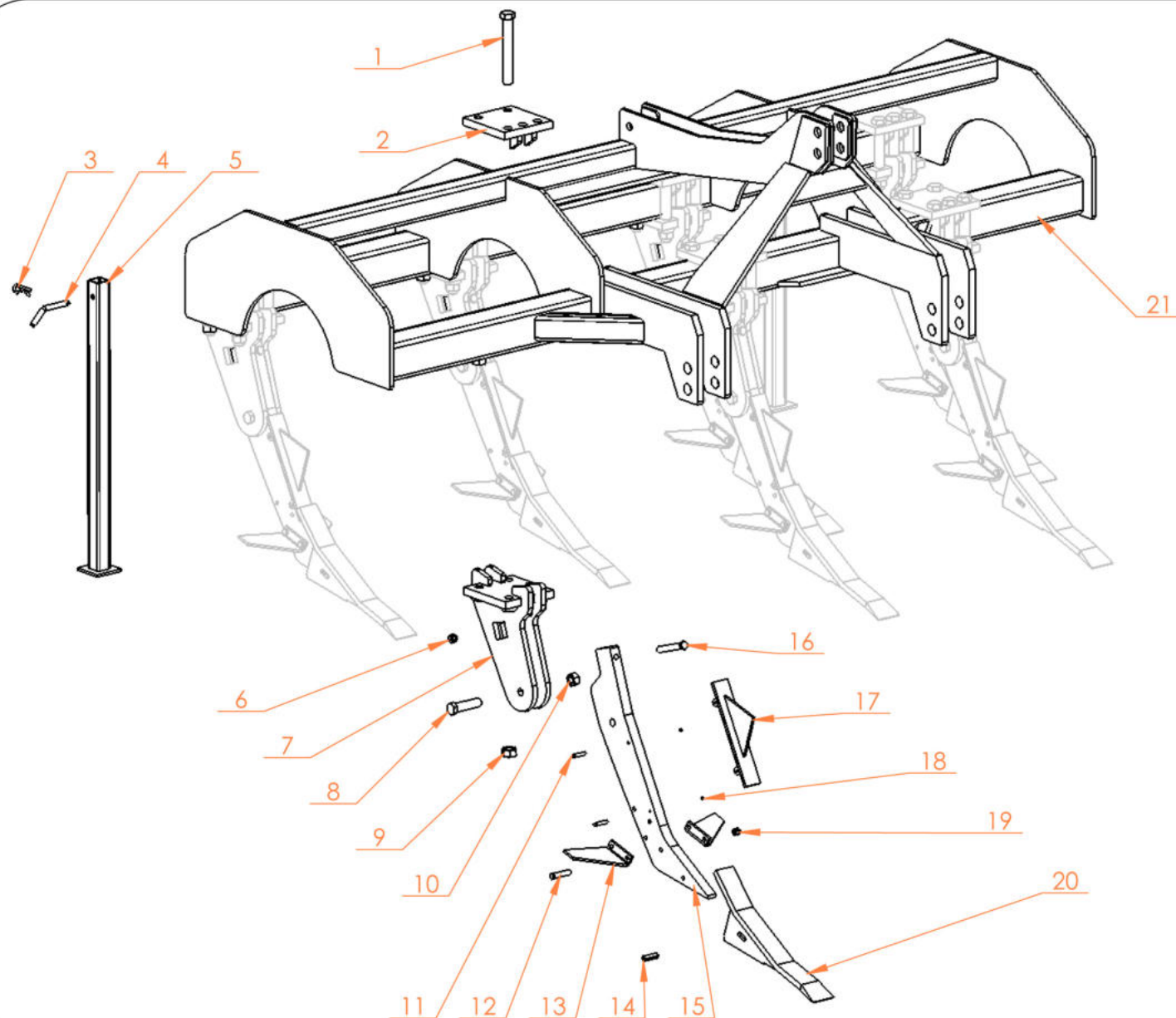


| Pos. | Q.tà / Qty | Codice/ Code | Descrizione                     | CODICE       |
|------|------------|--------------|---------------------------------|--------------|
| 1    | 2          | 294631       | ATTACCO RUOTE 807-809           | LA COMANDA   |
| 2    | 2          | 294630       | TUBOLARE RUOTA IN FERRO 807-809 | LA COMANDA   |
| 3    | 2          | 294632       | RUOTA IN FERRO 805-807-809      | LA COMANDA   |
| 4    | 2          | 294159       | PERNO TERZO PUNTO               | LA COMANDA   |
| 5    | 2          | 525354       | SPINA A MOLLA DA 10             | 300257010    |
| 6    | 2          | 294633       | PIASTRA ATTACCO RUOTE           | LA COMANDA   |
| 7    | 8          | 520171       | VITE UNI 5737 M22X170 ZN        | 300560022170 |
| 8    | 8          | 524133       | DADO UNI 7473 M22 AUT           | 300550022    |
| 9    | 10         |              | DADO PER COLONNETTA M16x15      | 300290079540 |



| Pos. | Cod.             | Varianti                  |
|------|------------------|---------------------------|
| 1    | CB0110           |                           |
| 2    | SM017X           |                           |
| 3    | CV0251           |                           |
| 4    | SL0013           |                           |
| 5    | SM0073           |                           |
| 6    | CB0521           |                           |
| 7    | SM007X           |                           |
| 8    | CB0011           |                           |
| 9    | CB0514           |                           |
| 10   | CB0500           |                           |
| 11   | CB0034           |                           |
| 12   | CB0041           |                           |
| 13   | CV0349           | Ribassata<br>(73x160 mm)  |
| 13   | CV0350           | Standard<br>(33x150 mm)   |
| 13   | <b>400020217</b> | Maggiorata<br>(73x200 mm) |
| 14   | CB0189           |                           |
| 15   | SM013X           |                           |
| 16   | CB0003           |                           |
| 17   | <b>400020218</b> |                           |
| 18   | CB0533           |                           |
| 19   | CB0522           |                           |
| 20   | <b>400020215</b> | STANDARD                  |
| 20   | <b>400020210</b> | RIPORTATO                 |
| 21   | 1.03X            |                           |

ALTE REPERE DOAR LA COMANDA!

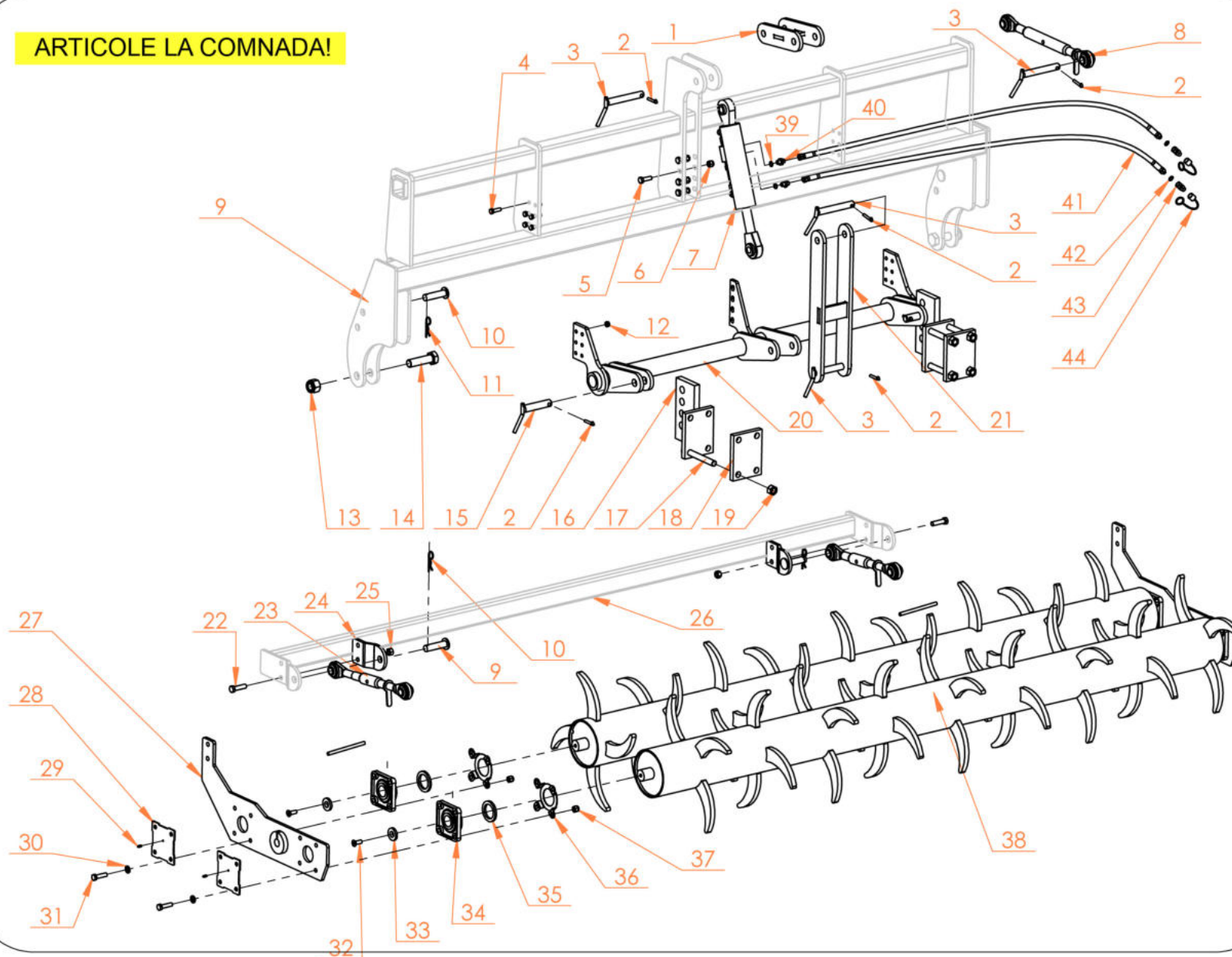


TAV: 01.0

MOD: DSM 25 - 30 - 40

## ARTICOLE LA COMNADA!

| Pos. | Cod.   |
|------|--------|
| 1    | SM0092 |
| 2    | CV0255 |
| 3    | CV0256 |
| 4    | CB0102 |
| 5    | CB0050 |
| 6    | CB0523 |
| 7    | CI0030 |
| 8    | CV0135 |
| 9    | I.04X  |
| 10   | SM0080 |
| 11   | CV0251 |
| 12   | CB0182 |
| 13   | CB0539 |
| 14   | CB0196 |
| 15   | CV0257 |
| 16   | SM0094 |
| 17   | CB0083 |
| 18   | SM0095 |
| 19   | CB0511 |
| 20   | I.07X  |
| 21   | SM0093 |
| 22   | CB0060 |
| 23   | CV0134 |
| 24   | S288   |
| 25   | CB0524 |
| 26   | SM010X |
| 27   | SM0096 |
| 28   | S302   |
| 29   | CI0240 |
| 30   | CB0197 |

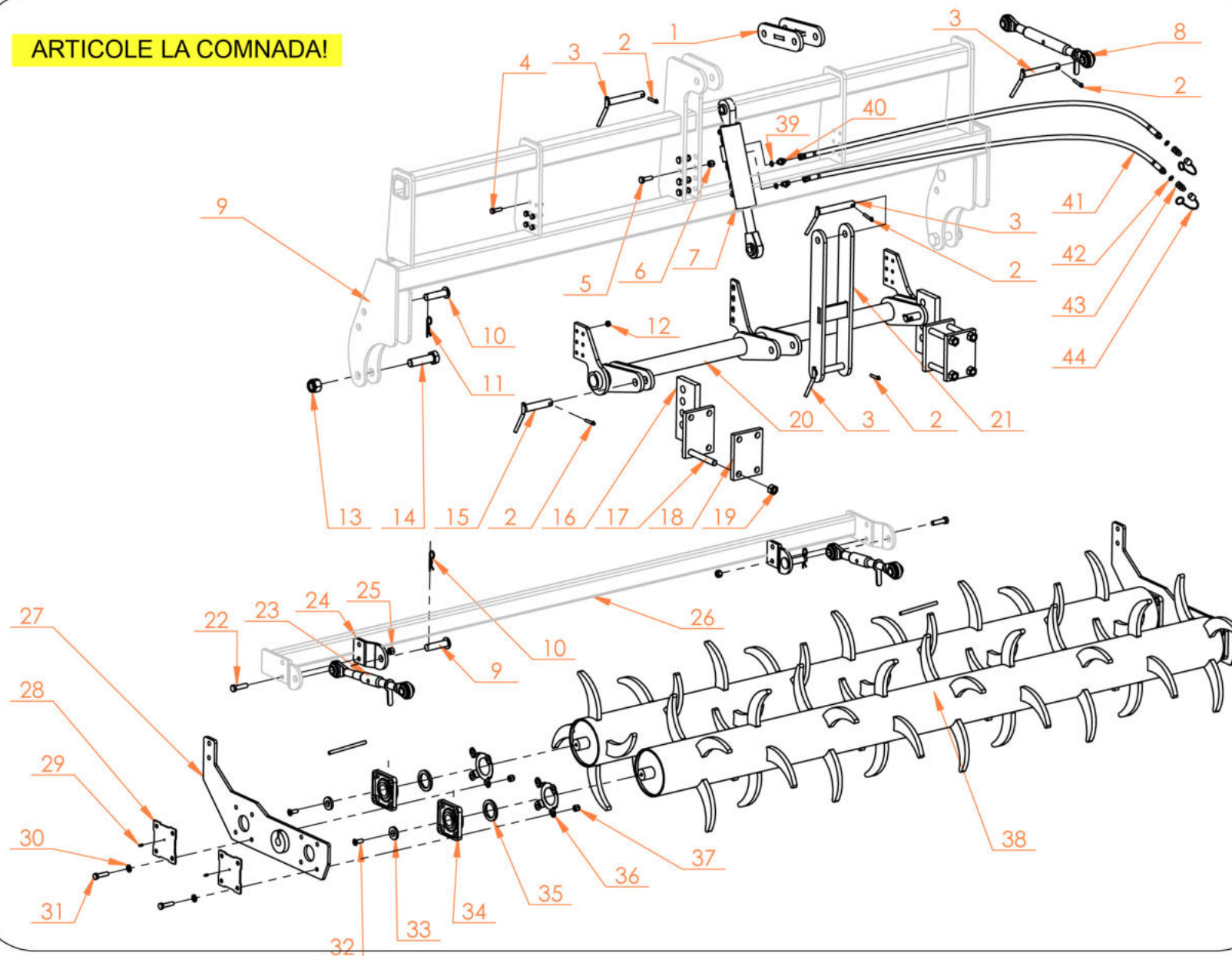


TAV: 02.0

MOD: DSM 25 - 30 - 40

## ARTICOLE LA COMNADA!

| Pos. | Cod.   |
|------|--------|
| 31   | CB0052 |
| 32   | CB0155 |
| 33   | SL0031 |
| 34   | CV015X |
| 35   | CV0258 |
| 36   | S539   |
| 37   | CB0523 |
| 38   | SM011X |
| 39   | CI0279 |
| 40   | CI0480 |
| 41   | CI0229 |
| 42   | CI0279 |
| 43   | CI0500 |
| 44   | CI0245 |



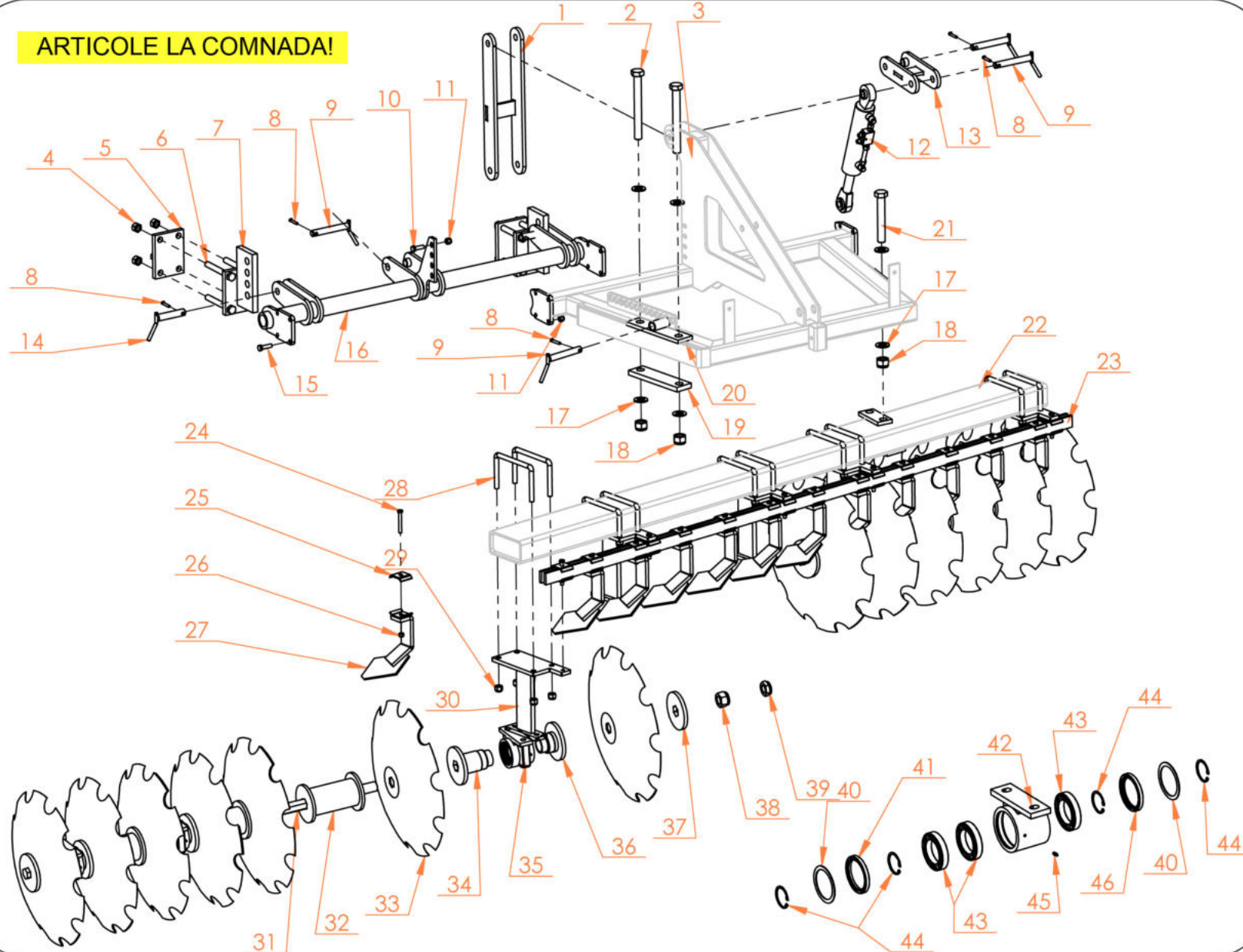
TAV: 02.1

MOD: DSM 25 - 30 - 40



## ARTICOLE LA COMNADA!

| Pos. | Cod.   |
|------|--------|
| 1    | SM0093 |
| 2    | CB0095 |
| 3    | 1.05X  |
| 4    | CB0511 |
| 5    | SM0095 |
| 6    | CB0083 |
| 7    | SM0094 |
| 8    | CV0255 |
| 9    | CV0256 |
| 10   | CB0050 |
| 11   | CB0523 |
| 12   | CI0030 |
| 13   | SM0092 |
| 14   | CV0257 |
| 15   | CB0051 |
| 16   | 1.06X  |
| 17   | CB0543 |
| 18   | CB0539 |
| 19   | SM0134 |
| 20   | SM0135 |
| 21   | CB0093 |
| 22   | 1.08X  |
| 23   | 1.09X  |
| 24   | CB0036 |
| 25   | SM0136 |
| 26   | CB0522 |
| 27   | SM0137 |
| 28   | CV0007 |
| 29   | CB0525 |
| 30   | SM0138 |

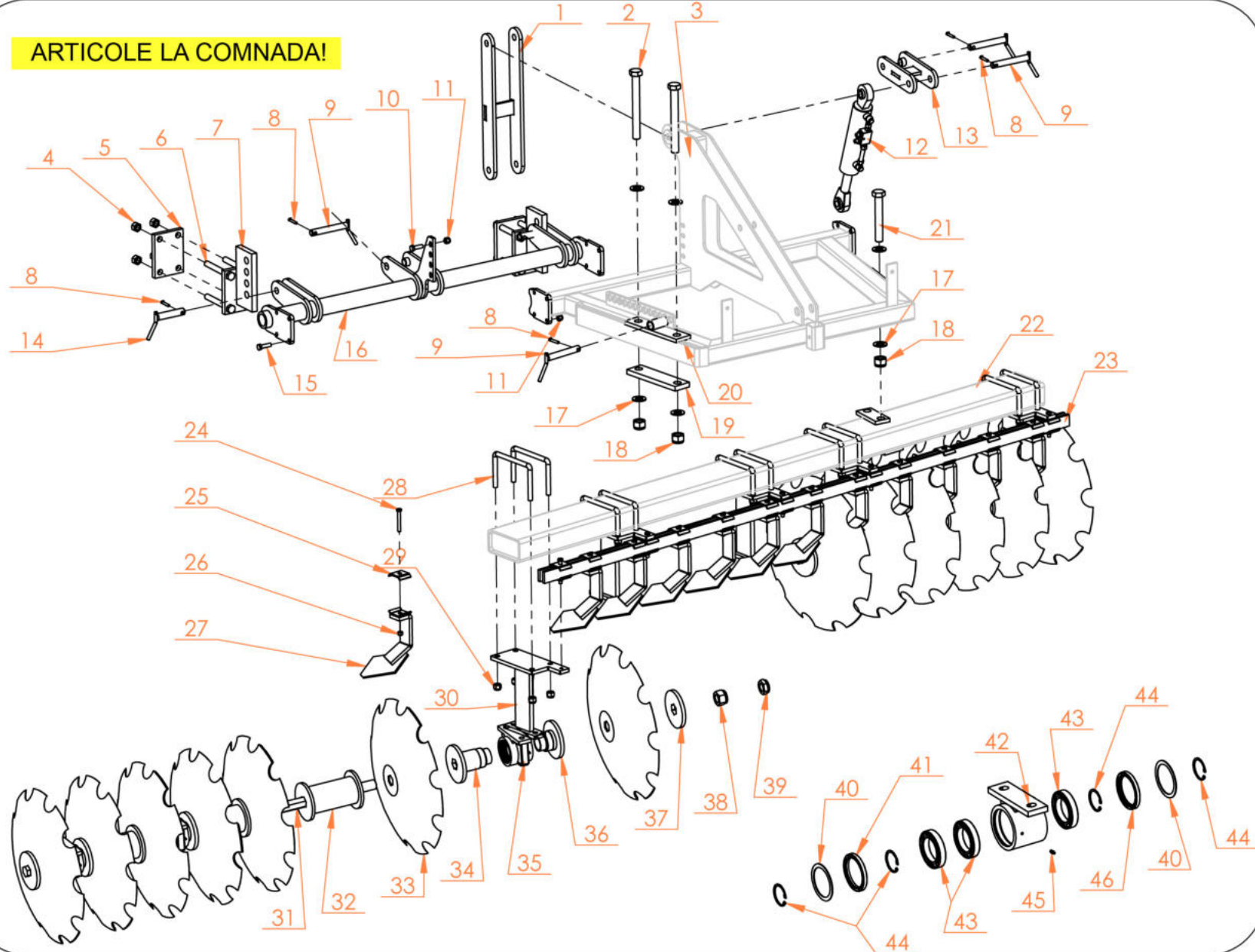


TAV: 03.0

MOD: DSM 25 - 30 - 40

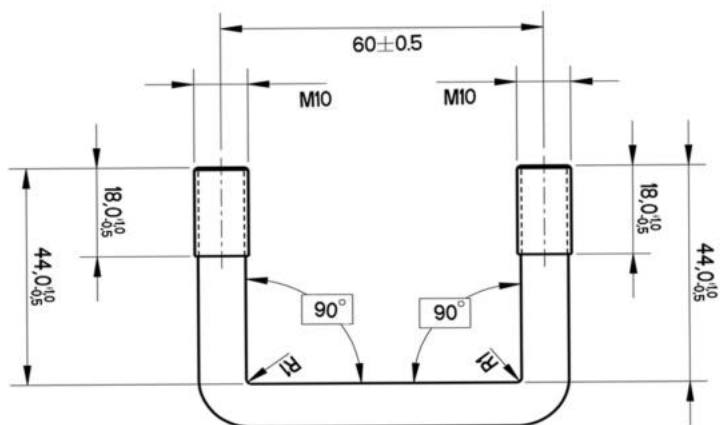
## ARTICOLE LA COMNADA!

| Pos. | Cod.   |
|------|--------|
| 31   | SM015X |
| 32   | SM0140 |
| 33   | CD0009 |
| 34   | SM0142 |
| 35   | SM0143 |
| 36   | SM0141 |
| 37   | SM0008 |
| 38   | CB0507 |
| 39   | CB0540 |
| 40   | S214   |
| 41   | CV0100 |
| 42   | SM0144 |
| 43   | CV0080 |
| 44   | CV0120 |
| 45   | CI0240 |
| 46   | CV0101 |



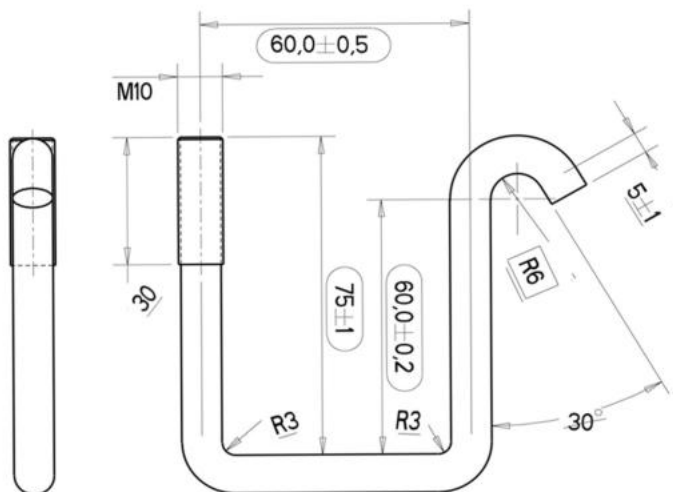
TAV: 03.1

MOD: DSM 25 - 30 - 40



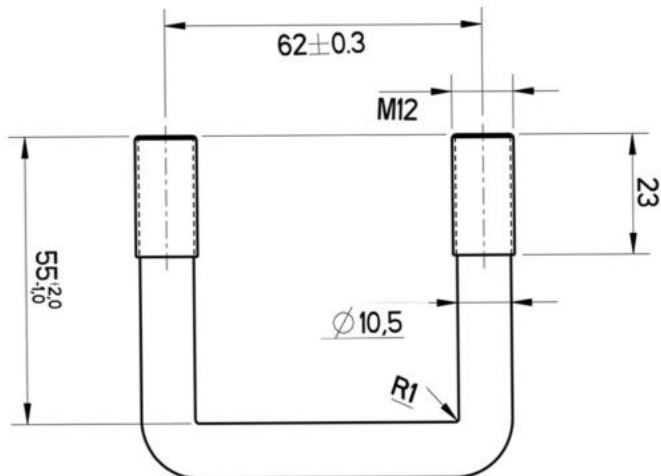
**BRIDA/CAVALLOTI M10 X 60 X 44**

**4000020900**



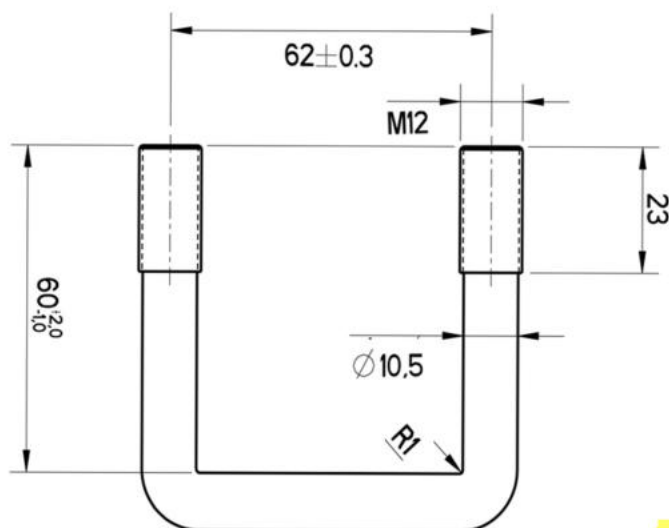
**BRIDA/CAVALLOTI M10 X 60 X 75**

**4000020902**



**BRIDA/CAVALLOTI M12 X 62 X 55**

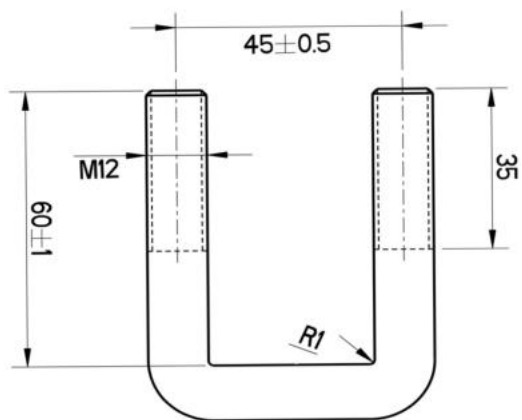
**4000020904**



**BRIDA/CAVALLOTI M12 X 62 X 60**

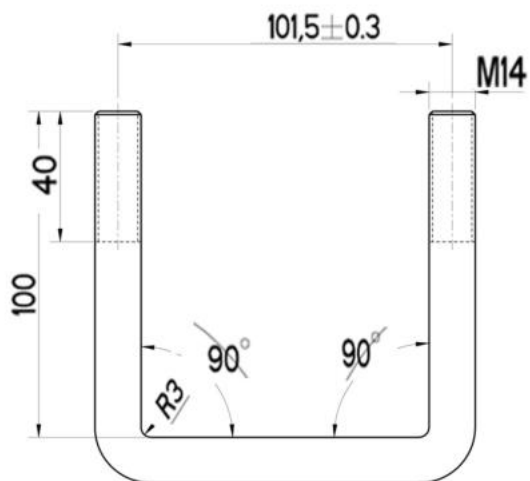
**4000020906**





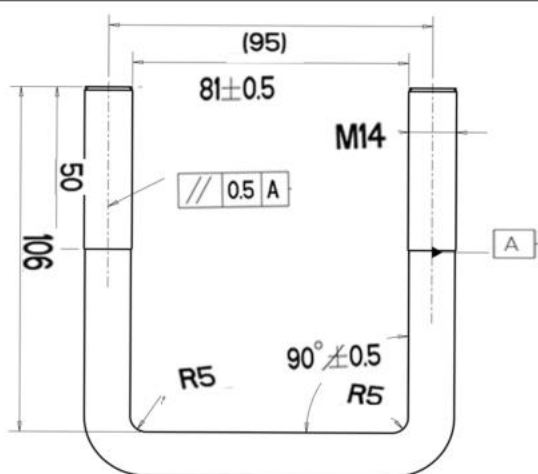
**BRIDA/CAVALLOTI M12 X 45 X 60**

**4000020908**



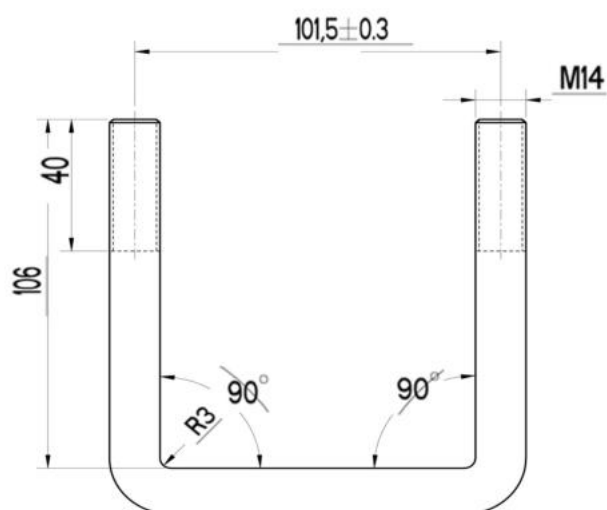
**BRIDA/CAVALLOTI M14 X 101,5 X 100**

**4000020910**



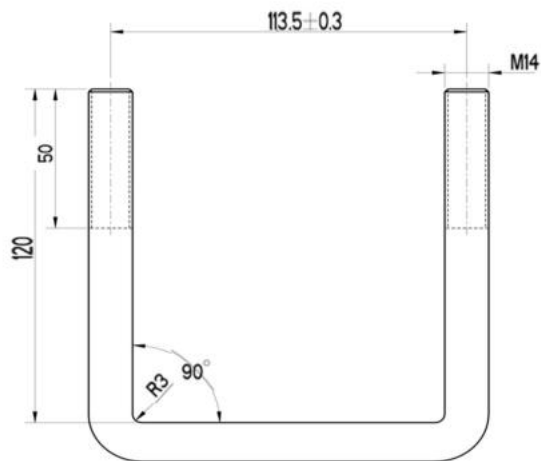
**BRIDA/CAVALLOTI M14 X 95 X 106**

**4000020912**



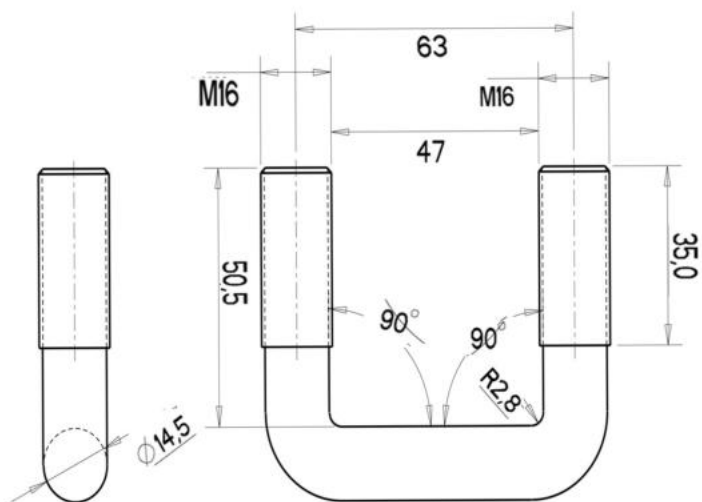
**BRIDA/CAVALLOTI M14 X 101,5 X 106**

**4000020914**



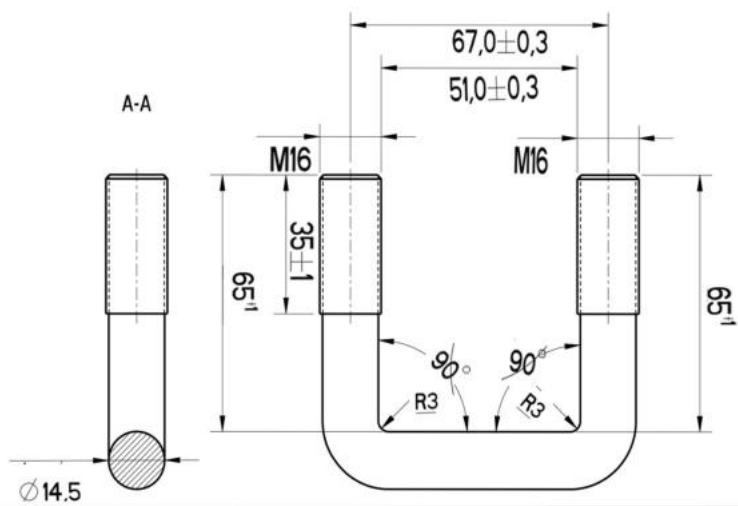
**BRIDA/CAVALLOTI M14 X 113,5 X 120**

**4000020916**



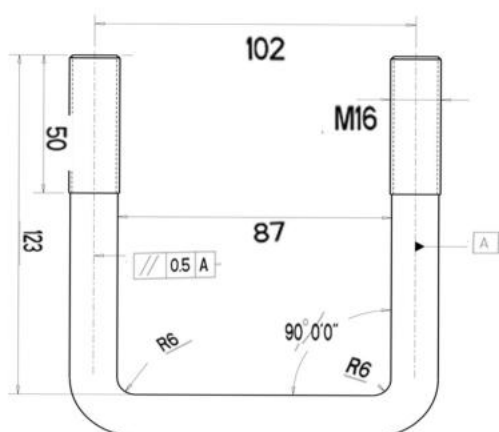
**BRIDA/CAVALLOTI M16 X 63 X 50,5**

**4000020918**



**BRIDA/CAVALLOTI M16 X 67 X 65**

**4000020920**



**BRIDA/CAVALLOTI M16 X 102 X 123**

**4000020922**

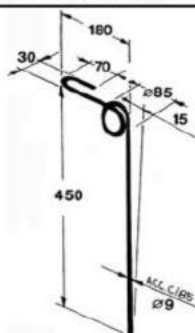




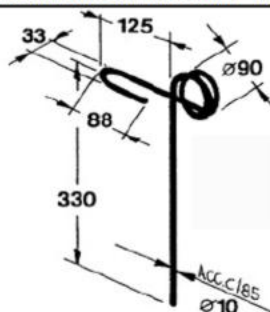


## segue DENTI ERPICE SEMINATRICE - STRIGLIATRICE

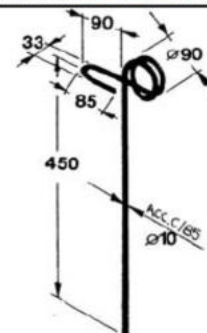
DENTS HERSE SEMOIR - TINES FOR SOWING MACHINE - EGGENZINKE SAEMASCHINE - HACKERMASCHINE - DIENTES PARA GRADAS SEMBRADORA



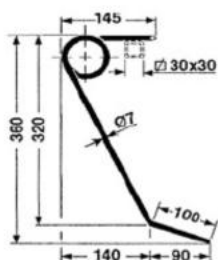
| ARTICOLO        | APPLICAZIONI                                                       |
|-----------------|--------------------------------------------------------------------|
| <b>40056685</b> | <b>GASPARDO-CELLI-KØNGSKILDE</b><br>Dente STRIGLIATORE seminatrici |



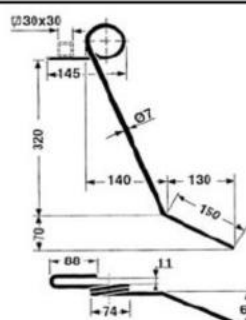
| ARTICOLO        | APPLICAZIONI                                                        |
|-----------------|---------------------------------------------------------------------|
| <b>40055471</b> | <b>BIANCHI/Piadena tipo corto</b><br>Dente STRIGLIATORE seminatrici |



| ARTICOLO        | APPLICAZIONI                                                         |
|-----------------|----------------------------------------------------------------------|
| <b>40056686</b> | <b>Costruttori VARI tipo lungo</b><br>Dente STRIGLIATORE seminatrici |



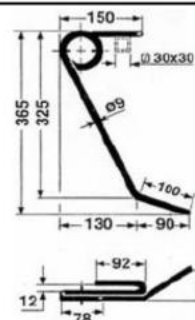
| ARTICOLO        | APPLICAZIONI                                                              | CODICE ORIGINALE |
|-----------------|---------------------------------------------------------------------------|------------------|
| <b>40056923</b> | <b>Seminatrice GASPARDO</b><br>Dente Anteriore<br>Produzione fino al 2000 | 18902790         |



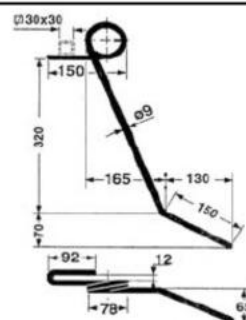
| ARTICOLO        | APPLICAZIONI                                                               | CODICE ORIGINALE |
|-----------------|----------------------------------------------------------------------------|------------------|
| <b>40056924</b> | <b>Seminatrice GASPARDO</b><br>Dente Posteriore<br>Produzione fino al 2000 | 18902800         |



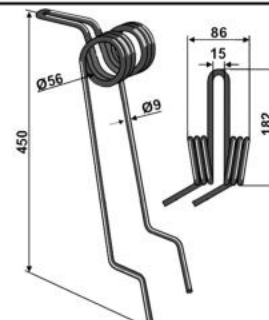
| ARTICOLO        | APPLICAZIONI                                                 |
|-----------------|--------------------------------------------------------------|
| <b>40055472</b> | <b>BRIDA con rondella e dado per</b><br>codici 55471 e 56686 |



| ARTICOLO        | APPLICAZIONI                                                          | CODICE ORIGINALE |
|-----------------|-----------------------------------------------------------------------|------------------|
| <b>40056925</b> | <b>Seminatrice GASPARDO</b><br>Dente Anteriore<br>Produzione dal 2001 | 18903640         |



| ARTICOLO        | APPLICAZIONI                                                           | CODICE ORIGINALE |
|-----------------|------------------------------------------------------------------------|------------------|
| <b>40056926</b> | <b>Seminatrice GASPARDO</b><br>Dente Posteriore<br>Produzione dal 2001 | 18903650         |



| ARTICOLO        | APPLICAZIONI                                   | CODICE ORIGINALE |
|-----------------|------------------------------------------------|------------------|
| <b>40056928</b> | <b>Seminatrice GASPARDO</b><br>Dente Copriseme | 18904710         |



| ARTICOLO        | APPLICAZIONI                                    | CODICE ORIGINALE |
|-----------------|-------------------------------------------------|------------------|
| <b>40056950</b> | <b>Disco Seminatrice 325x3</b><br>GASPARDO NINA | G160430<br>90R   |



| ARTICOLO        | APPLICAZIONI                               | CODICE ORIGINALE |
|-----------------|--------------------------------------------|------------------|
| <b>40040310</b> | <b>Disco Seminatrice 373x3</b><br>GASPARDO | G138250<br>91R   |



## PIESE DE SCHIMB PENTRU SEMANATOARE

| ACCESSORI PER SEMINATRICE<br>ACCESSOIRES POUR SEMOIR - ACCESSORIES FOR SOWING-MACHINE - ZUBEHÖRE FÜR SÄEMASCHINE - ACCESORIOS POR SEMBRADORA |                                                                                                              |                                                                                                                |
|----------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------|
| <b>BOCCHETTA</b><br>BOUCHE<br>SEED OUTLET<br>TÖLLE<br>BOCA                                                                                   |                             | <b>CHIUSURA</b><br>FERMETURE<br>CLOSING FLAP<br>VERSCHLUSS<br>CIERRE                                           |
|                                                             |                             | <b>ANTI INTASAMENTO</b><br>ANTI BOURRAGE<br>ANTI-CLOGGING FLAP<br>VERSTOPFUNGSSCHUTZ<br>ANTI ATASCAMIENTO      |
|                                                             |                             |                             |
| ARTICOLO<br>40056687                                                                                                                         | ARTICOLO<br>40056688                                                                                         | ARTICOLO<br>40056689                                                                                           |
| <b>DEVIATORE SEMI</b><br>DEVIATEUR SEMENCES<br>SEED DEFLECTOR<br>SAATABLEITER<br>DESVIADOR DE SEMILLAS                                       | <b>RULLINO SEMI GROSSI</b><br>ROUE SEMENCES GROSSES<br>LARGE SEED WHEEL<br>GROSSÄRAD<br>RODILLO MEDIO GRANDE | <b>RULLINO DUE CORONE</b><br>ROUE DEUX COURONNES<br>DOUBLE-ROW WHEEL<br>DOPPELNÖCKENRAD<br>RODILLO DOS CORONAS |
|                                                            |                            |                            |
| ARTICOLO<br>40056690                                                                                                                         | ARTICOLO<br>40056691                                                                                         | ARTICOLO<br>40056692                                                                                           |
| <b>RULLINO DOPPIA VERSIONE</b><br>ROUE DOUBLE VERSION<br>WHEEL - DOUBLE VERSION<br>SÄRAD DOPPELVERSION<br>RODILLO DOBLE VERSIÓN              | <b>RULLINO SOIA</b><br>ROUE A SOJA<br>SOYBEAN WHEEL<br>SOJASÄRAD<br>RODILLO SOJA                             | <b>CUNETTA</b><br>RIGOLE<br>DEFLECTOR PLATE<br>RINNE<br>CUÑA                                                   |
|                                                           |                           |                           |
| ARTICOLO<br>40056693                                                                                                                         | ARTICOLO<br>40056694                                                                                         | ARTICOLO<br>40056695                                                                                           |
| <b>MOLLA A SPIRALE</b><br>RESSORT A SPIRALE<br>SPIRAL SPRING<br>SPIRALFEDER<br>MUELLE DE ESPIRAL                                             | <b>MOLLA SAGOMATA</b><br>RESSORT FAÇONNE<br>SHAPED SPRING<br>GEFORMTE FEDER<br>MUELLE MOLDURADO              | <b>RONDELLA</b><br>RONDELLE<br>WASHER<br>UNTERLEGSCHIEBE<br>ARANDELA                                           |
|                                                           |                           |                           |
| ARTICOLO<br>40056696                                                                                                                         | ARTICOLO<br>40056697                                                                                         | ARTICOLO<br>40056698                                                                                           |

# PIESE DE SCHIMB PENTRU SEMANATOARE



## segue ACCESSORI PER SEMINATRICE

ACCESSOIRES POUR SEMOIR - ACCESSORIES FOR SOWING-MACHINE - ZUBEHÖRE FÜR SAEMASCHINE - ACCESORIOS POR SEMBRADORA

**REGISTRO**  
REGISTRE  
ADJUSTER  
REGISTRIERTEIL  
REGULACIÓN



ARTICOLO  
40056699

**IMBUTO PER TUBO CONDUCI SEMI**  
ENTONNOIR POUR TUBE GUIDE SEMENCES  
SEED TUBE FUNNEL  
TRICHTER FÜR SAATLEITROHR  
EMBUDO PARA TUBO CONDUCCIÓN SEMILLAS



ARTICOLO  
40056700

**SOFFIETTO CONICO**  
SOUFFLET CONIQUE  
TAPERED FUNNEL  
KEGELBALG  
FUELLE CÓNICO



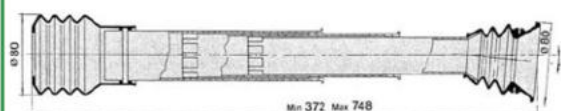
ARTICOLO  
40056701

**SOFFIETTO CILINDRICO**  
SOUFFLET CYLINDRIQUE  
CYLINDRICAL FUNNEL  
ZYLINDERBALG  
FUELLE CILINDRICO



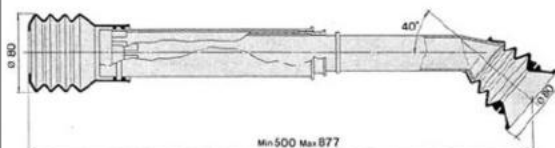
ARTICOLO  
40056702

**TUBO CONDUCISEMI CORTO**  
TUBE GUIDE SEMENCE COURT  
SHORT SEED TUBE  
SAATLEITROHR KURZ  
TUBO CONDUCCIÓN SEMILLAS CORTO



ARTICOLO  
40056703

**TUBO CONDUCISEMI LUNGO**  
TUBE GUIDE SEMENCE LONG  
LONG SEED TUBE  
SAATLEITROHR LANG  
TUBO CONDUCCIÓN SEMILLAS LARGO



ARTICOLO  
40056704





# PIESE DE SCHIMB PENTRU SEMANATOARE

## RUOTE PER SEMINATRICE WHEELS FOR SEED DRILL

### RUOTA 400x115 CON CERCHIO IN FERRO E PLASTICA

400x115 WHEEL WITH IRON AND PLASTIC RIM



| ARTICOLO | Ø RUOTA | LARGH. RUOTA | Ø MOZZO | Ø CUSCINETTO | PESO kg | APPLICAZIONI                                                                     |
|----------|---------|--------------|---------|--------------|---------|----------------------------------------------------------------------------------|
| 40040477 | 400     | 115          | 40      | 16,80        | 7,00    | MA-AG / NARDI / MASCAR / SFOGGIA / MAQUINARIA AGRICOLA SOLA' / AGRICOLA ITALIANA |
| 40040478 |         |              |         | 16,20        |         | KUHN / KVERNELAND / MONOSEM / GASPARD / HORSH                                    |

Cauciuc 400x115

40040324



### RUOTA 400x65 CON CERCHIO IN FERRO

400x65 WHEEL WITH IRON RIM



| ARTICOLO | Ø RUOTA | LARGH. RUOTA | Ø MOZZO | Ø CUSCINETTO | PESO kg | APPLICAZIONI                                                               |
|----------|---------|--------------|---------|--------------|---------|----------------------------------------------------------------------------|
| 40040479 | 400     | 65           | 40      | 16,80        | 6,00    | MA-AG / NARDI / MAQUINARIA AGRICOLA / MASCAR / SFOGGIA / AGRICOLA ITALIANA |
| 40040480 |         |              |         | 16,20        |         | KUHN / KVERNELAND / MONOSEM / GASPARD / HORSH                              |

Cauciuc 400x65

40040326



### RUOTA 325x50 CON CERCHIO IN PLASTICA

325x50 WHEEL WITH PLASTIC RIM



Roata cu buca

| ARTICOLO | Ø RUOTA | LARGH. RUOTA | Ø MOZZO | Ø CUSCINETTO | PESO kg | APPLICAZIONI                                                                     |
|----------|---------|--------------|---------|--------------|---------|----------------------------------------------------------------------------------|
| 40040481 | 325     | 50           | 40      | 16,80        | 2,30    | MA-AG / NARDI / MASCAR / SFOGGIA / MAQUINARIA AGRICOLA SOLA' / AGRICOLA ITALIANA |
| 40040482 |         |              |         | 16,20        |         | KUHN / KVERNELAND / MONOSEM / GASPARD / HORSH                                    |

40040482/G - Roata cu buca

Disc brazdar D.373x3

40040310



Cauciuc 325x50

40040312



### RUOTA 310x25 CON CERCHIO IN PLASTICA

310x25 WHEEL WITH PLASTIC RIM



| ARTICOLO | Ø RUOTA | LARGH. RUOTA | Ø MOZZO | Ø CUSCINETTO | PESO kg | APPLICAZIONI                                                                     |
|----------|---------|--------------|---------|--------------|---------|----------------------------------------------------------------------------------|
| 40040483 | 310     | 25           | 40      | 16,80        | 1,30    | MA-AG / NARDI / MASCAR / SFOGGIA / MAQUINARIA AGRICOLA SOLA' / AGRICOLA ITALIANA |
| 40040484 |         |              |         | 16,20        |         | KUHN / KVERNELAND / MONOSEM / GASPARD / HORSH                                    |

Cauciuc 310x25

40040320





## RUOTE PER SEMINATRICE WHEELS FOR SEED DRILL

### RUOTA 318x50 CON CERCHIO IN PLASTICA 318x50 WHEEL WITH PLASTIC RIM



| ARTICOLO | Ø RUOTA | LARGH. RUOTA | Ø MOZZO | Ø CUSCINETTO | PESO kg | APPLICAZIONI                                               |
|----------|---------|--------------|---------|--------------|---------|------------------------------------------------------------|
| 40040485 | 318     | 50           | 40      | 16,80        | 2,30    | MASCAR / SFOGGIA / MAQUINARIA AGRICOLA SOLA*               |
| 40040486 |         |              |         | 16,20        |         | KUHN / KVERNELAND / MONOSEM / HORSH / AMAZONE / POETTINGER |

### RUOTA 330x50 CON CERCHIO IN PLASTICA 330x50 WHEEL WITH PLASTIC RIM



| ARTICOLO | Ø RUOTA | LARGH. RUOTA | Ø MOZZO | Ø CUSCINETTO | PESO kg | APPLICAZIONI |
|----------|---------|--------------|---------|--------------|---------|--------------|
| 40040487 | 330     | 50           | 40      | 16,80        | 3,00    | VARIE        |
| 40040488 |         |              |         | 16,20        |         | HORSH / ECK  |

### Cauciuc 318x50

**40040308**



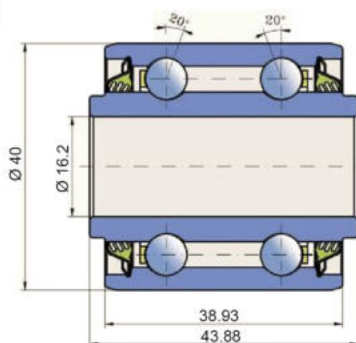
### Cauciuc 330x50

**40040322**



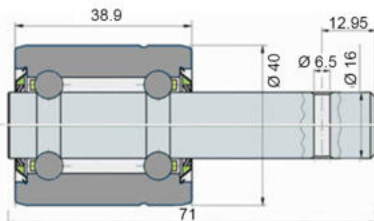
### Rulment 16.2x40

**40040314**



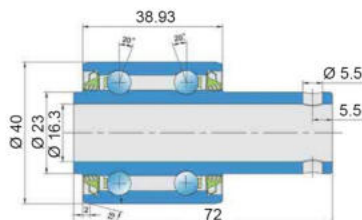
### Rulment x cerc 16x40 F04100040R

**40040315**



### Rulment 16.3x23x40 F04100149R

**40040316**







## PIESE DE SCHIMB PENTRU SEMANATOARE

### segue RUOTE PER SEMINATRICE

ROUES POUR SEMOIR - WHEELS FOR SEED DRILL - RÄDER FÜR SÄMASCHINE - RUEDAS PARA SEMBRADORAS

#### RUOTA 250x42 CON CERCCHIO IN FERRO E PLASTICA

ROUE 250x42 A JANTE EN FER ET PLASTIQUE  
250x42 WHEEL WITH IRON AND PLASTIC RIM  
RAD 250x42 MIT FELGE AUS EISEN UND KUNSTSTOFF  
RUEDA 250x42 CON LLANTA DE HIERRO Y PLÁSTICO



| ARTICOLO | Ø RUOTA | LARGH. RUOTA | Ø MOZZO | Ø CUSCINETTO    | PESO kg | APPLICAZIONI                                                                                                     |
|----------|---------|--------------|---------|-----------------|---------|------------------------------------------------------------------------------------------------------------------|
| 40040249 | 250     | 42           | 42      | 20<br>(60042RS) | 1,20    | AMAZONE / POETTINGER / MONOSEM / VOGEL / NOOT / KVERNELAND / ALPEGO / BREVIGLIERI / MATERMACC / SFOGGIA / MASCAR |

#### RUOTA 300x100 CON CERCCHIO IN FERRO, MOZZO CON INGR. E TAPPO

ROUE 300x100 A JANTE EN FER, MOYEU AVEC GRAISSEUR ET BOUCHON  
300x100 WHEEL WITH IRON RIM, HUB WITH GREASE NIPPLE AND PLUG  
RAD 300x100 MIT FELGE AUS EISEN, NABE MIT SCHMIERNIPPEL UND STOPFEN  
RUEDA 300x100 CON LLANTA DE HIERRO, CUBO CON INGR. Y TAPON



| ARTICOLO | Ø RUOTA | LARGH. RUOTA | Ø MOZZO | Ø CUSCINETTO | PESO kg | APPLICAZIONI |
|----------|---------|--------------|---------|--------------|---------|--------------|
| 40040248 | 300     | 100          | 80      | 20-25        | 5,00    | VARIE        |

#### RUOTA 300x100 CON CERCCHIO IN FERRO E MOZZO

ROUE 300x100 A JANTE EN FER ET MOYEU  
300x100 WHEEL WITH IRON RIM AND HUB  
RAD 300x100 MIT FELGE AUS EISEN UND NABE  
RUEDA 300x100 CON LLANTA DE HIERRO Y CUBO



| ARTICOLO | Ø RUOTA | LARGH. RUOTA | Ø MOZZO | Ø CUSCINETTO | PESO kg | APPLICAZIONI |
|----------|---------|--------------|---------|--------------|---------|--------------|
| 40040302 | 300     | 100          | 100     | 20           | 4,30    | VARIE        |

#### RUOTA 280x65 CON CERCCHIO IN FERRO E MOZZO

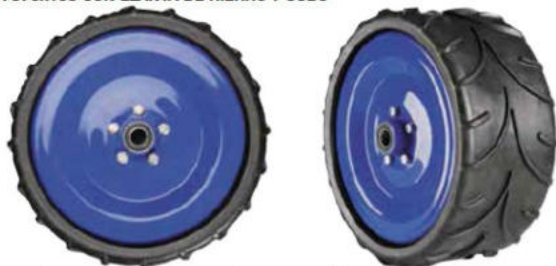
ROUE 280x65 A JANTE EN FER ET MOYEU  
280x65 WHEEL WITH IRON RIM AND HUB  
RAD 280x65 MIT FELGE AUS EISEN UND NABE  
RUEDA 280x65 CON LLANTA DE HIERRO Y CUBO



| ARTICOLO | Ø RUOTA | LARGH. RUOTA | Ø MOZZO | Ø CUSCINETTO | PESO kg | APPLICAZIONI               |
|----------|---------|--------------|---------|--------------|---------|----------------------------|
| 40040303 | 280     | 65           | 50      | 20           | 3,35    | AGRICOLA ITALIANA<br>VARIE |

#### RUOTA 370x165 CON CERCCHIO IN FERRO E MOZZO

ROUE 370x165 A JANTE EN FER ET MOYEU  
370x165 WHEEL WITH IRON RIM AND HUB  
RAD 370x165 MIT FELGE AUS EISEN UND NABE  
RUEDA 370x165 CON LLANTA DE HIERRO Y CUBO



| ARTICOLO | Ø RUOTA | LARGH. RUOTA | Ø MOZZO | Ø CUSCINETTO | PESO kg | APPLICAZIONI                                       |
|----------|---------|--------------|---------|--------------|---------|----------------------------------------------------|
| 40040246 | 370     | 165          | 180     | 20           | 9,50    | MA-AG / NARDI / MASCAR / MAQUINARIA AGRICOLA SOLA* |
| 40040247 |         |              | 165     |              |         | GASPARDO / MATERMACC / SFOGGIA                     |

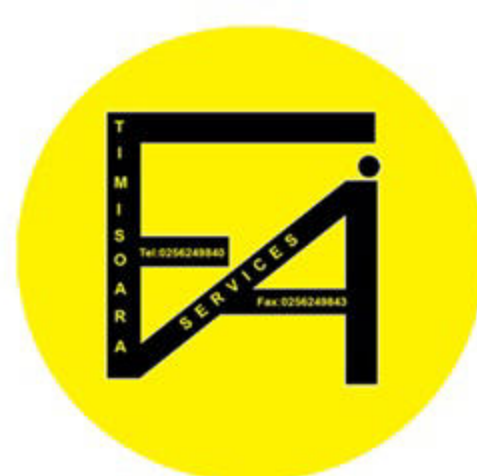
#### RUOTA 230x80 CON CERCCHIO IN FERRO E MOZZO

ROUE 230x80 A JANTE EN FER ET MOYEU  
230x80 WHEEL WITH IRON RIM AND HUB  
RAD 230x80 MIT FELGE AUS EISEN UND NABE  
RUEDA 230x80 CON LLANTA DE HIERRO Y CUBO



| ARTICOLO | Ø RUOTA | LARGH. RUOTA | Ø MOZZO | Ø CUSCINETTO | PESO kg | APPLICAZIONI |
|----------|---------|--------------|---------|--------------|---------|--------------|
| 40040304 | 230     | 80           | 70      | 20           | 3,00    | VARIE        |





## DISPOZITIV DE GOLIRE SACI BIG BAG

MATERIAL: METAL

40065394



## DISPOZITIV DE GOLIRE SACI BIG BAG

MATERIAL: POLIAMIDA

400094396



## SAC BIG BAG 500 KG

40065396

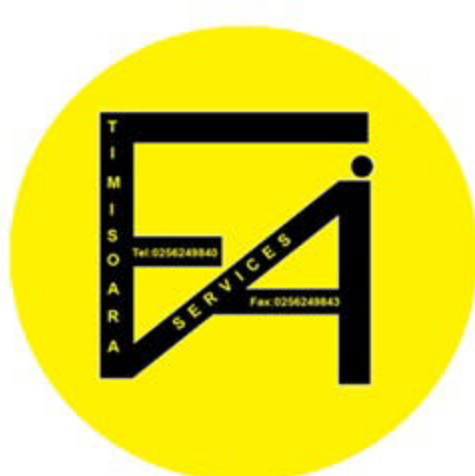


## SAC BIG BAG 1000 KG

40065395







Limbi afișate

German  
French  
Polish  
Dutch  
Czech  
Hungarian  
Russian  
Español  
Italian  
Português  
Romanian  
Bulgarian  
English  
Slovenian  
Croatian  
Danish

## Aparat de măsurare a umidității Wile 200 cu greutate de bushel și conectivitate prin aplicație

- Măsurarea rapidă și precisă a umidității și hectolitrlui fără cântărire prealabilă
- Contor de umiditate multifuncțional pentru măsurarea rapidă și precisă a conținutului de umiditate, a greutății hectolitrice și a temperaturii cerealelor
- Precizie ridicată cu compensare a greutății și dimensiune mare a eșantionului

4007000200EU2



## Umidometru Wile 55

Utilizare

Grâu  
Orz  
Semințe de rapiță  
Sunflower  
Porumb  
Grâu dur  
Fasole  
Sorg  
Mazăre de câmp  
Soia  
Millet  
Coriandru

Interval de măsurare umiditate 6-35 %  
Precizie de măsurare 0,5 %

Limbi afișate Romanian  
Cantitatea de baterii furnizate1

Tip de baterie E-Block 6LR61 9V  
Greutate 1100 g

Extra info  
Acest umidometru poate fi utilizat pentru următoarele culturi: Grâu moale, grâu tare, orz, porumb, ovăz, secară, triticele, sorg, rapiță, semințe de in, floarea-soarelui, fasole, soia, mazăre, raigras

4007000550RO2



# SETTORE MZ

SEZIONE PER:

✓ MAZZE

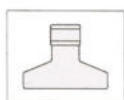
MAZZE

4000100100.





# MAZZE



A B R D.FORO

**4000100100**

CABE  
SCAI



70

195

88

16,5

**4000100101**

CABE  
SEPPI  
ZAPPATOR



40

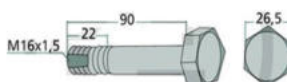
120

90

16,5

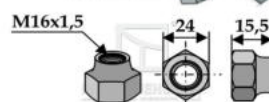
**4000100101/10**

SURUB ORIGINAL  
PT. SEPPI



**4000100101/15**

PIULITA SEPPI M16x1.5  
H15.5



**4000100102**

BERTI  
VIGOLO  
MEAAT



40

140

95

16,5

**4000100103**

BERTI  
VIGOLO  
MEAAT



40

140

95

18,5

**4000100104**

AGRIMASTER  
MURATORI  
SICMA



55

150

100

16,5

**4000100105**

FERRI



70

180

100

16,5

**4000100106**

SEPPI  
MALETTI  
NOBILI



40

120

110

16,5

**4000100107**

SEPPI  
MALETTI  
NOBILI



40

120

110

18,5

**4000100108**

CABE  
SEPPI



40

120

90

20,5

**4000100109**

PERUGINI  
SICMA  
BECCHIO



40

120

110

19,5

**4000100110**

ZANON



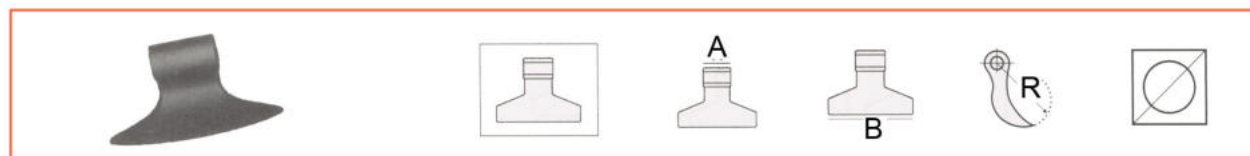
40

120

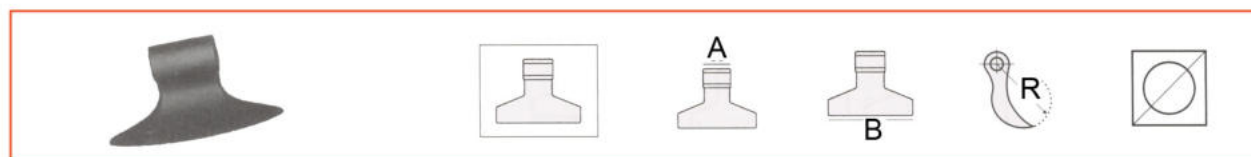
90

14,5

**MZ 001**



|                   |                                         |                                                                                                                                                                         | A  | B   | R   | D.FORO |
|-------------------|-----------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----|-----|-----|--------|
| <b>4000100111</b> | Maschio M03400410R<br>COSMAG<br>RINIERI |       | 60 | 150 | 88  | 20,5   |
| <b>4000100112</b> | AGRIMASTER<br>MURATORI<br>SICMA         |       | 55 | 150 | 100 | 20,5   |
| <b>4000100113</b> | FERRI                                   |       | 42 | 80  | 115 | 25,5   |
| <b>4000100114</b> | WILLIBALD<br>NOBILI                     |     | 90 | 160 | 110 | 20,5   |
| <b>4000100115</b> | AGRIMASTER                              |   | 40 | 85  | 100 | 14,5   |
| <b>4000100116</b> | AGRIMASTER                              |   | 40 | 85  | 100 | 16,5   |
| <b>4000100117</b> | TORTELLA                                |   | 96 | 116 | 165 | 22,5   |
| <b>4000100118</b> | TORTELLA                                |   | 98 | 116 | 166 | 22,5   |
| <b>4000100119</b> | DRAGONE                                 |   | 75 | 100 | 100 | 18,5   |
| <b>4000100120</b> | NOBILI                                  |   | 36 | 120 | 110 | 16,5   |



|                   |         |                                                                                                                                                                     | A  | B   | R  | D. FORO |
|-------------------|---------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------|----|-----|----|---------|
| <b>4000100121</b> | BECCHIO |   | 40 | 120 | 90 | 19,5    |

|                   |       |                                                                                                                                                                     |    |     |     |      |
|-------------------|-------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------|----|-----|-----|------|
| <b>4000100128</b> | OMARV |   | 22 | 112 | 105 | 16.5 |
|-------------------|-------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------|----|-----|-----|------|

|                   |      |                                                                                                                                                                     |    |     |     |      |
|-------------------|------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------|----|-----|-----|------|
| <b>4000100123</b> | FALC |   | 55 | 105 | 100 | 25,5 |
|-------------------|------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------|----|-----|-----|------|

|                   |           |                                                                                                                                                                         |    |     |    |      |
|-------------------|-----------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----|-----|----|------|
| <b>4000100124</b> | PALLADINO |   | 70 | 155 | 85 | 16,5 |
|-------------------|-----------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----|-----|----|------|

|                   |      |                                                                                                                                                                         |    |     |     |      |
|-------------------|------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----|-----|-----|------|
| <b>4000100122</b> | FALC |   | 55 | 145 | 100 | 25,5 |
|-------------------|------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----|-----|-----|------|

|                   |       |                                                                                                                                                                         |    |     |    |      |
|-------------------|-------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----|-----|----|------|
| <b>4000100127</b> | BERTI |   | 51 | 136 | 95 | 19.5 |
|-------------------|-------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----|-----|----|------|

|                   |          |                                                                                     |    |    |    |      |
|-------------------|----------|-------------------------------------------------------------------------------------|----|----|----|------|
| <b>4000100125</b> | SEPI FAE |  | 60 | 70 | 80 | 30,5 |
|-------------------|----------|-------------------------------------------------------------------------------------|----|----|----|------|

|                   |                  |                                                                                     |    |     |       |    |
|-------------------|------------------|-------------------------------------------------------------------------------------|----|-----|-------|----|
| <b>4000100126</b> | KUHN<br>63-RM-46 |  | 50 | 114 | 171,5 | 26 |
|-------------------|------------------|-------------------------------------------------------------------------------------|----|-----|-------|----|

|                   |            |                                                                                     |      |      |      |        |
|-------------------|------------|-------------------------------------------------------------------------------------|------|------|------|--------|
| <b>4000100130</b> | AGRIMASTER |  | 44mm | 60mm | 70mm | 25.5mm |
|-------------------|------------|-------------------------------------------------------------------------------------|------|------|------|--------|

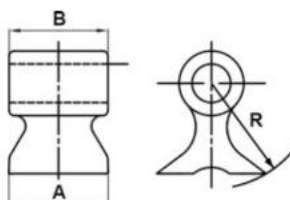
|                   |                      |                                                                                     |      |       |       |        |
|-------------------|----------------------|-------------------------------------------------------------------------------------|------|-------|-------|--------|
| <b>4000100132</b> | MASCHIO<br>T30004025 |  | 45mm | 125mm | 177mm | 25.5mm |
|-------------------|----------------------|-------------------------------------------------------------------------------------|------|-------|-------|--------|





**4000100134**

BERTI  
FORESTALE

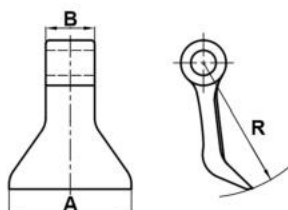


MAZZA 83/31  
A - 70mm  
B - 80mm  
R - 85mm  
Ø gaura - 31mm

**4000100136**

MAZZA 64/20

AGRIMASTER  
CALDERONI



MAZZA 64/20

A - 100mm

B - 40mm

R - 103mm

Ø gaura - 20.5mm

MAZZA 66/14

A - 85mm

B - 47mm

R - 100mm

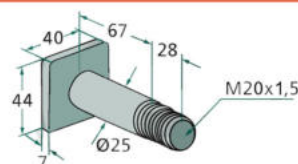
Ø gaura - 14,5mm

**4000100138**

MAZZA 66/14

**4000100126/10**

MASCHIO



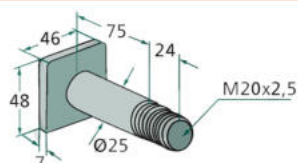
BOLTURI M20x1,5

Grosime 25mm

Lungime 95mm

**4000100126/20**

KUHN



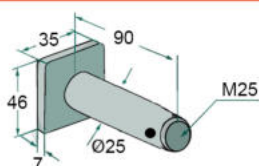
BOLTURI M20x2,5

Grosime 25mm

Lungime 99mm

**4000100126/30**

FALC



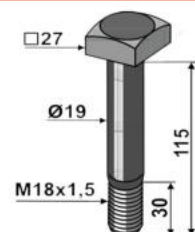
BOLTURI M25

Grosime 25mm

Lungime 90mm

**4000100126/35**

BERTI



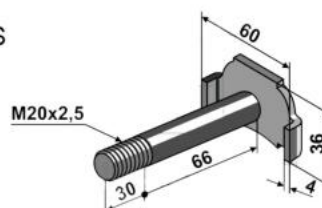
BOLTURI M18x1.5

Grosime 19mm

Lungime 115mm

**4000100126/40**

TEHNOS



BOLTURI M20x2.5

Grosime 20mm

Lungime 96mm

# SETTORE SDM



## SEZIONE PER MIETITREBBIE:

|           |            |
|-----------|------------|
| ✓ SEZIONI | 4000070100 |
| ✓ DENTI   | 4000071100 |
| ✓ VITI    | 4000072100 |

## MIETITREBBIE:

- NEW HOLLAND;
- CLAAS
- JOHN DEERE
- LAVERDA



## RICAMBI PER METITREBBIE - NEW HOLLAND

**309197 SR Q** **4000070100**

Sopra rigata  
Spess. 2,7

New Holland 80755207  
New Holland 84998682 - 84992425  
New Holland 80755207 CR (CR)

**309197 SR** **4000070110**

Sopra rigata  
Spess. 2,7

J. Deere H79611 - H84413  
Clyson - New Holland 80309197  
J. Deere H125893 (Cromata)

**3443181 ESM** **4000070113**

Spess. 2,7mm

Ø6,4

**279641 MACDON** **4000070115**

Set 25 buc  
Spess. 3mm

Ø6

**Gheare elastiche** **4000072145**

Ø5,5

**174165 MACDON** **4000072128**

Set 50 buc  
Surub cutite MacDon

**300555905**

Piulita hex. autoblocanta  
conica Clasa 10 zincata

5x0.8





## RICAMBI PER MIETITREBBIE - NEW HOLLAND

### DENTE DOPPIO ACCIAIO



**4000071120**

Per: NEW HOLLAND

Rif.Orig: 379.720

#### DIMENSIONI:

Lunghezza: 180 mm

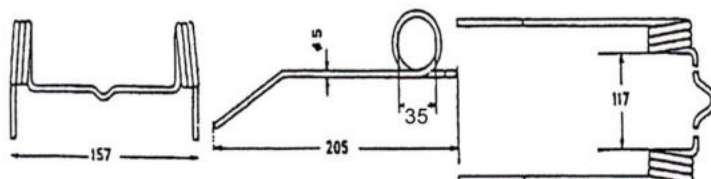
Interasse: 76 mm

Diametro fori: 11 mm

**300558615**

VITE TTQST C/DADO 8.8 ZINCATE BIANCHE 10x50

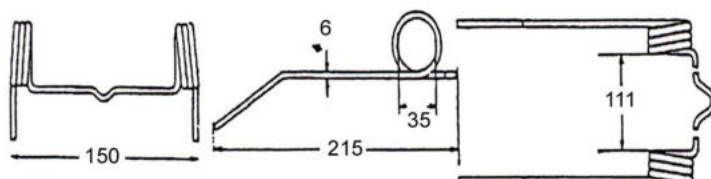
### MOLLA ASPO MIETITREBBIA



**4000072140**

Rif.Orig: 433.415

### MOLLA ASPO ULTIMO TIPO



**4000072150**

Rif.Orig: 80435428



### PREMILAMA SOIA

- TIPO VECCHIO -



**4000071100**

Per: NEW HOLLAND - LAVERDA BARRA SOIA

Rif.Orig: 466.845 = 766032

#### DIMENSIONI:

Lunghezza: 107 mm

Interasse: 76 mm

Diametro fori: 10 mm

**300558615**

VITE TTQST C/DADO 8.8 ZINCATE BIANCHE 10x50

### DENTE DOPPIO SOIA

- TIPO VECCHIO -



**4000071110**

Per: NEW HOLLAND - LAVERDA BARRA SOIA

Rif.Orig: 466.789

#### DIMENSIONI:

Lunghezza: 113 mm

Interasse: 76 mm

Diametro fori: 11 mm

**300558615**

VITE TTQST C/DADO 8.8 ZINCATE BIANCHE 10x50

### PREMILAMA SOIA

- TIPO NUOVO -



**4000071105**

Per: NEW HOLLAND

Rif.Orig: 823.269

#### DIMENSIONI:

Lunghezza: 110 mm

Interasse: 76 mm

Diametro fori: 9 mm

**300558605**

VITE TTQST C/DADO 8.8 ZINCATE BIANCHE 8x50

### DENTE DOPPIO

- TIPO NUOVO -



**4000071115**

Per: NEW HOLLAND

Rif.Orig: 823.270

#### DIMENSIONI:

Lunghezza: 110 mm

Interasse: 76 mm

Diametro fori: 8 mm

**300558605**

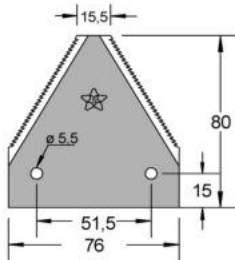
VITE TTQST C/DADO 8.8 ZINCATE BIANCHE 8x50



**DIN 80 S / L**

**4000070120**

Rigata sotto / liscia  
Spess.2

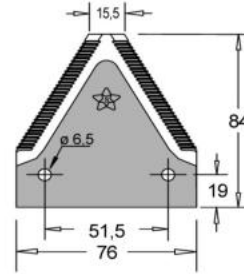


Deutz Fahr 06227771 (S)  
Deutz Fahr 06227769 (L)  
Claas 522187 (S)  
Claas 522188 (L)  
J.Deere - New Holland 80 420.016

**611203.1 SR**

**4000070121**

Sopra rigata  
Spess. 2,7



Claas 6112031

**PREMILAMA HESSTON PER DENTE DOPPIO (Taglio soia)**

Rif. Orig. 6586630 - 6440820  
Adattabile: Clayson - New Holland - Arbos - Lova

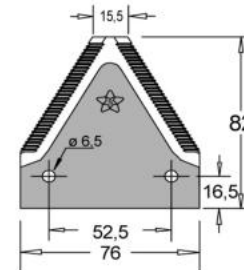


**4000071126**

**242 SR sp. 3 f.6,5**

**4000070134**

Sopra rigata  
Spess. 2,7



Dronningborg 44103700

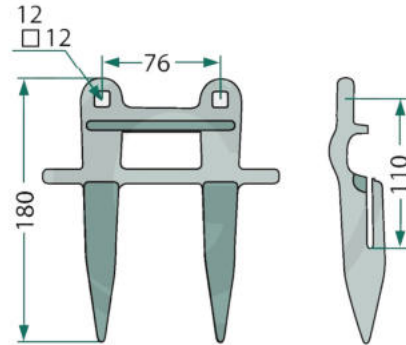
**PREMILAMA ALTO DI TESTA HESSTON (Taglio soia)**

Rif. Orig. 6586622  
Adattabile: Clayson - New Holland - Arbos - Lova



**4000071127**

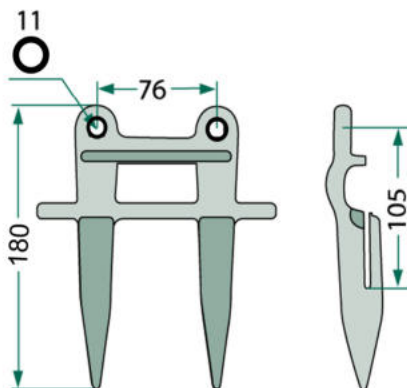
**DENTE DOPPIO ACCIAIO**



**4000071123**

Rif. Orig: 44104500 IH **CASE**  
Lunghezza: 180 mm  
Interasse: 76 mm  
Diametro fori: 12 mm

**DENTE DOPPIO ACCIAIO**



**4000071121**

Rif. Orig: 6762352  
Lunghezza: 160 mm  
Interasse: 76 mm  
Diametro fori: 11 mm

**DENTE DOPPIO ACCIAIO**



**4000071122**

Rif. Orig: 1307299C2 IH **CASE**  
Lunghezza: 165 mm  
Interasse: 76 mm  
Diametro fori: 12 mm





## MOLLA ASPO PER CLAAS

### MOLLA

**4000072155**

Rif.Orig.: 626987

Lunghezza : 22 mm  
Spessore: 6 mm



### MOLLA

**4000072156**

Rif.Orig.: 650500

Lunghezza : 25 mm  
Spessore: 6 mm



### MOLLA

**4000072157**

Rif.Orig.: 690309

Lunghezza : 25 mm  
Spessore: 6 mm



### MOLLA

**4000072158**

Rif.Orig.: 800021

Lunghezza : 21 mm  
Spessore: 6 mm



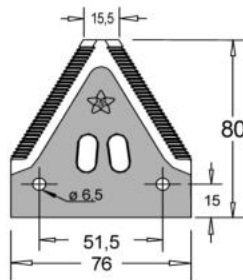


# RICAMBI PER MIETITREBBIE - JOHN DEERE

**222 20** **zincata** **4000070128**

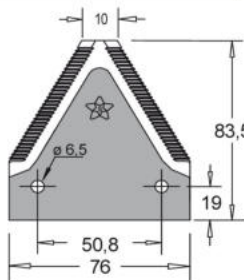
Sopra rigata  
Spess. 2,7

SCH 420100045 E28 - SCH 10961.06 (d.ti 20)  
SCH 420100046 C23 - SCH 10966.06 (d.ti 25)  
SCH 10978.06 (14 d.ti)  
J.D. Z93077 (d.ti 20) - J.D. Z93078 (d.ti 25)  
JD AZ 52672 - AZ40032 - AZ47493  
Deutz Fahr 16007763  
Laverda 322702850 (Zn)



**P49650 H SR** **4000070132**

Sopra rigata  
Spess. 2,7



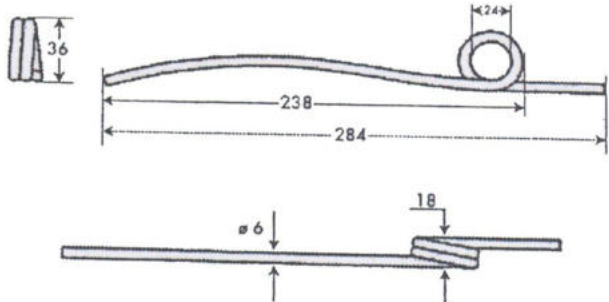
J.Deere P49650H  
J.Deere AZ32298

Rif.Orig.: H 207929JD **4000070133**



Interasse fori: 52  
Diametro fori: 6  
Larghezza: 76  
Altezza: 82  
Spessore: 3

**MOLLA ASPO MIETITREBBIA**



Rif.Orig.: H 33316

**4000072141**

**\* DA ORDINARE: MINIMO 25 PEZZI**

**Combine  
>> Ridicator spice**

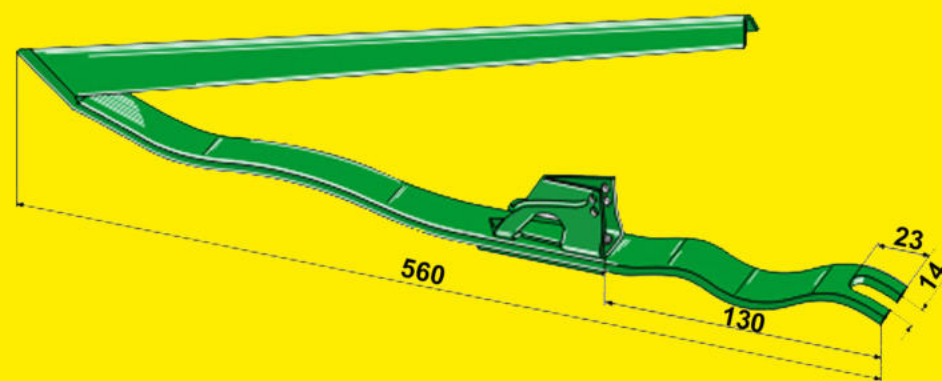
**4000072308** Ridicator de spice  
Original MacDon 255929





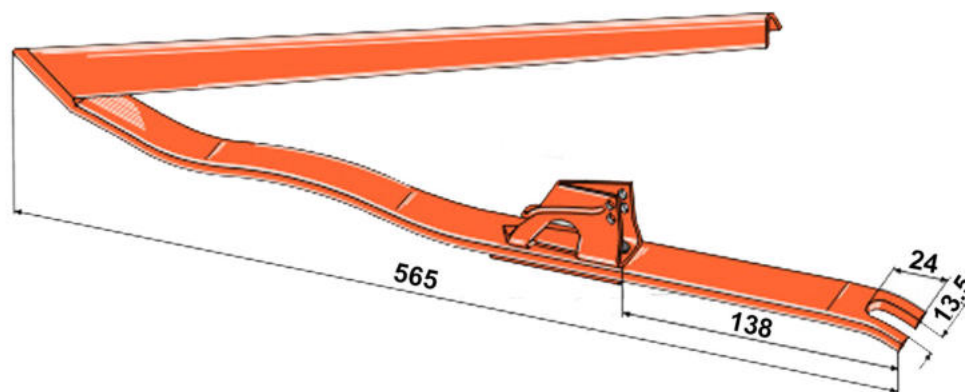
## Combine >> Ridicator spice

| Cod produs | Denumire                                                                                             | Cod de referinta                                                  |
|------------|------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------|
| 4000072300 | Ridicator spice                                                                                      | D26734201, D49040901,<br>1723866M91, 1723858M91,<br>LA 322709650, |
| 4000072301 | <b>ORIGINAL</b><br> | AS-100, ASX-100,<br>ASK-100, AS-112,<br>ASX-112, ASK-112          |



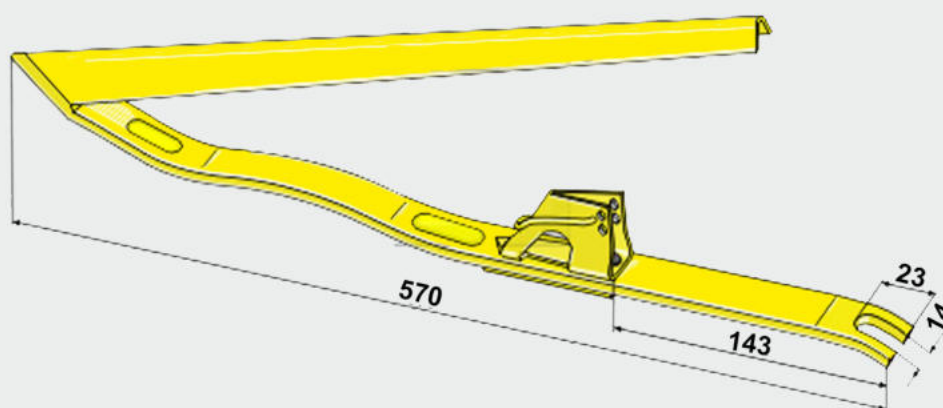
AGCO - Fendt - Laverda - Deutz-Fahr - John Deere

|            |                                                                                                      |                                                   |
|------------|------------------------------------------------------------------------------------------------------|---------------------------------------------------|
| 4000072302 | Ridicator spice                                                                                      | D49040200, D19040200,<br>AS-120, ASX-120, ASK-120 |
| 4000072303 | <b>ORIGINAL</b><br> |                                                   |



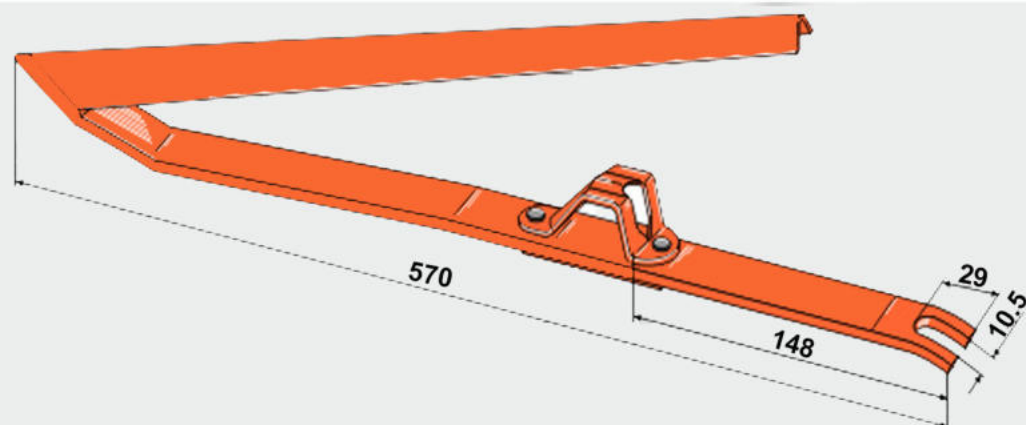
AGCO - Fendt - Laverda - Case

|            |                                                                                                        |                                                 |
|------------|--------------------------------------------------------------------------------------------------------|-------------------------------------------------|
| 4000072304 | Ridicator de spice<br>universal                                                                        | 84814554, 84134059,<br>AS-127, ASX-127, ASK-127 |
| 4000072305 | <b>ORIGINAL</b><br> |                                                 |



Case - New Holland

|            |                                                                                                        |                  |
|------------|--------------------------------------------------------------------------------------------------------|------------------|
| 4000072306 | Dispozitiv de ridicare spice                                                                           | 6262991, 6102723 |
| 4000072307 | <b>ORIGINAL</b><br> |                  |

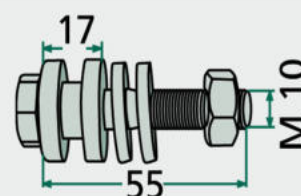


CLAAS

|            |                                                                                |
|------------|--------------------------------------------------------------------------------|
| 4000072400 | cu agrafă de blocare<br>ptr. dispozitiv de ridicare spice<br>Sistem Schumacher |
|------------|--------------------------------------------------------------------------------|



|            |                                 |           |
|------------|---------------------------------|-----------|
| 4000072402 | Suport cu cleme<br>complet KM-3 | 209023025 |
|------------|---------------------------------|-----------|



|            |                                                         |                     |
|------------|---------------------------------------------------------|---------------------|
| 4000072404 | Piulita<br>ptr. ridicador de spice<br>Sistem Schumacher | 89514326<br>H170722 |
|------------|---------------------------------------------------------|---------------------|

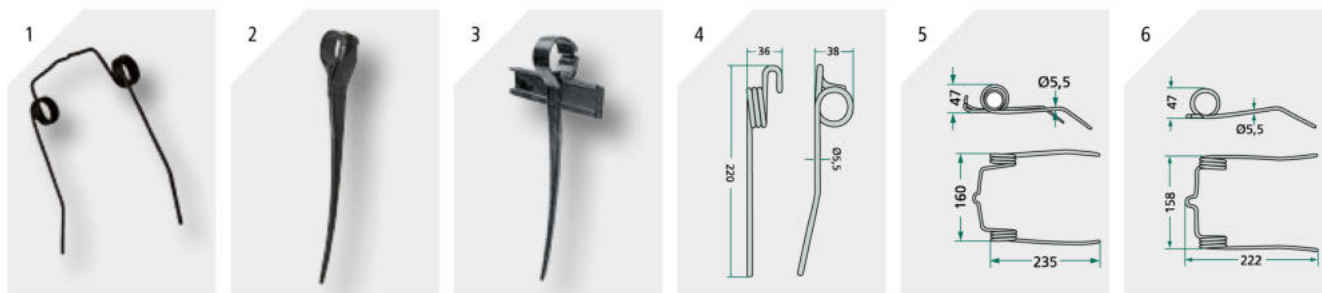




## » Piese de schimb pentru combine



### » Gheare elastice si degete duble -articole disponibile doar la comanda



| Cod produs   | Denumire                                                                          | Cod de referinta   | potrivit pentru                              | Fig. nr. |
|--------------|-----------------------------------------------------------------------------------|--------------------|----------------------------------------------|----------|
| 525D28680130 | <b>Gheara elastica dubla</b><br>176 x 250 mm, tipuri: MF 30, 38, 40 versiune noua | D28680130          | Agco, Dronningborg, Massey Ferguson, Case IH | 1        |
| 52516000932  | <b>Gheara elastica</b><br>plastic                                                 | 16000932           | Deutz-Fahr                                   | 2        |
| 52516000929  | <b>Gheara elastica</b><br>plastic                                                 | 16000929           | Deutz-Fahr                                   | 3        |
| 525Z 56958   | <b>Gheara elastica</b><br>stanga<br>incepand de la seriile cu nr. 2000            | Z56958, Z20478     | John Deere                                   | 4        |
| 525Z 56957   | <b>Gheara elastica</b><br>dreapta<br>incepand de la seriile cu nr. 2000           | Z56957             | John Deere                                   | 4        |
| 52589819750  | <b>Gheara elastica</b><br>arcuita                                                 | 89819750, 80435428 | New Holland                                  | 5        |
| 52580334016  | <b>Gheara elastica</b>                                                            | 80433415, 80334016 | New Holland                                  | 6        |

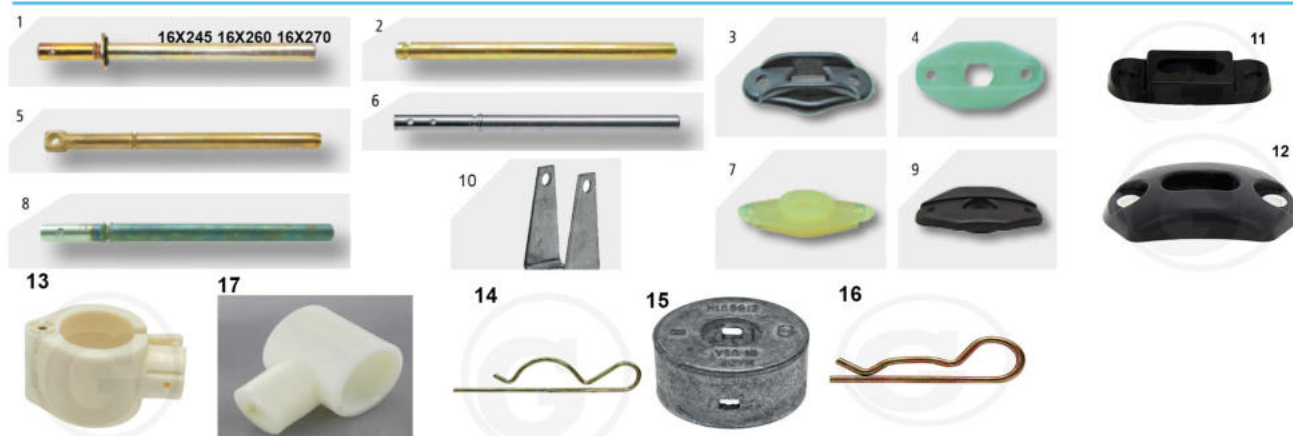
### » Deget escamotabil



|                   |                                                                     |                                                    |                                                                    |    |
|-------------------|---------------------------------------------------------------------|----------------------------------------------------|--------------------------------------------------------------------|----|
| <b>4000073099</b> | <b>Deget escamotabil</b><br>16 x 245 mm                             | LA32282300, 84814211, 84000121, 80740352, 89508376 | Agco, Case IH, Dronningborg, Laverda, Massey Ferguson, New Holland | 1  |
| <b>4000073100</b> | <b>Deget escamotabil</b><br><b>16X260</b> mm                        | LA32282300, 84814211, 84000121, 80740352, 89508376 | Agco, Case IH, Dronningborg, Laverda, Massey Ferguson, New Holland | 1  |
| <b>4000073101</b> | <b>Deget escamotabil</b><br><b>16X270</b> mm                        | LA32282300, 84814211, 84000121, 80740352, 89508376 | Agco, Case IH, Dronningborg, Laverda, Massey Ferguson, New Holland | 1  |
| <b>4000073102</b> | <b>Deget escamotabil</b><br>16 x 248 mm                             | D28283815                                          | Agco, Case IH, Dronningborg, Massey Ferguson                       | 2  |
| <b>4000073104</b> | <b>Bucsa</b><br>pentru carlig D28283815                             | D28283060                                          | Agco, Case IH, Dronningborg, Massey Ferguson                       | 3  |
| <b>4000073106</b> | <b>Bucsa deget escamotabil</b><br>potrivit pentru deget escamotabil | 16024716, 06242175                                 | Deutz-Fahr                                                         | 4  |
| <b>4000073108</b> | <b>Deget escamotabil</b><br>16 x 260 mm                             | H162662, H102724, AZ49886, Z59227                  | John Deere                                                         | 5  |
| <b>4000073110</b> | <b>Deget escamotabil</b><br>16 x 280 mm                             | H169914                                            | John Deere                                                         | 6  |
| <b>4000073112</b> | <b>Bucsa deget escamotabil</b><br>pentru deget escamotabil          | Z30752                                             | John Deere                                                         | 7  |
| <b>4000073114</b> | <b>Deget escamotabil</b><br>14 x 215 mm                             | 334972, 80334972, 80320843, 320843                 | New Holland                                                        | 8  |
| <b>4000073116</b> | <b>Bucsa</b><br>pentru deget escamotabil                            | 86632613, 89503888                                 | New Holland                                                        | 9  |
| <b>4000073118</b> | <b>Suport</b><br>potrivit pentru deget escamotabil 16x280mm         | H172459                                            | John Deere                                                         | 10 |
| <b>4000073105</b> |                                                                     | <b>8705132</b>                                     |                                                                    |    |



» Deget escamotabil



| COD PRODUS         | DENUMIRE                                                            | COD DE REFERINTA                                      | POTRIVIT PENTRU                                                       | FIG.NR    |
|--------------------|---------------------------------------------------------------------|-------------------------------------------------------|-----------------------------------------------------------------------|-----------|
| <b>40000730099</b> | <b>Deget escamotabil</b><br>16 x 245 mm                             | LA32282300, 84814211, 84000121,<br>80740352, 89508376 | Agco, Case IH, Dronningborg, Laverda,<br>Massey Ferguson, New Holland | 1         |
| <b>4000073100</b>  | <b>Deget escamotabil</b><br><b>16X260</b> mm                        | LA32282300, 84814211, 84000121,<br>80740352, 89508376 | Agco, Case IH, Dronningborg, Laverda,<br>Massey Ferguson, New Holland | 1         |
| <b>4000073101</b>  | <b>Deget escamotabil</b><br><b>16X270</b> mm                        | LA32282300, 84814211, 84000121,<br>80740352, 89508376 | Agco, Case IH, Dronningborg, Laverda,<br>Massey Ferguson, New Holland | 1         |
| <b>4000073102</b>  | <b>Deget escamotabil</b><br>16 x 248 mm                             | D28283815                                             | Agco, Case IH, Dronningborg, Massey<br>Ferguson                       | 2         |
| <b>4000073104</b>  | <b>Bucsa</b><br>pentru carlig D28283815                             | D28283060                                             | Agco, Case IH, Dronningborg, Massey<br>Ferguson                       | 3         |
| <b>4000073105</b>  | <b>Suport deget</b>                                                 | 87620690                                              | Case IH                                                               | <b>11</b> |
| <b>4000073106</b>  | <b>Bucsa deget escamotabil</b><br>potrivit pentru deget escamotabil | 16024716, 06242175                                    | Deutz-Fahr                                                            | 4         |
| <b>4000073107</b>  | <b>Suport deget</b>                                                 | H168206                                               | John Deere                                                            | <b>12</b> |
| <b>4000073108</b>  | <b>Deget escamotabil</b><br>16 x 260 mm                             | H162662, H102724, AZ49886, Z59227                     | John Deere                                                            | 5         |
| <b>4000073109</b>  | <b>Rulment</b>                                                      | Ah 171602                                             | Jhon Deere                                                            | <b>13</b> |
| <b>4000073110</b>  | <b>Deget escamotabil</b><br>16 x 280 mm                             | H169914                                               | John Deere                                                            | 6         |
| <b>4000073112</b>  | <b>Bucsa deget escamotabil</b><br>pentru deget escamotabil          | Z30752                                                | John Deere                                                            | 7         |
| <b>4000073113</b>  | <b>Zavor cu arc</b>                                                 | H169913                                               | Jhon Deere                                                            | <b>14</b> |
| <b>4000073114</b>  | <b>Deget escamotabil</b><br>14 x 215 mm                             | 334972, 80334972, 80320843, 320843                    | New Holland                                                           | 8         |
| <b>4000073115</b>  | <b>Opritor</b>                                                      | H169912                                               | Jhon Deere                                                            | <b>15</b> |
| <b>4000073116</b>  | <b>Bucsa</b><br>pentru deget escamotabil                            | 86632613, 89503888                                    | New Holland                                                           | 9         |
| <b>4000073117</b>  | <b>Zavor cu arc</b>                                                 | 28316                                                 | <b>Jhon Deere</b>                                                     | <b>16</b> |
| <b>4000073118</b>  | <b>Suport</b><br>potrivit pentru deget escamotabil 16x280mm         | H172459                                               | John Deere                                                            | 10        |
| <b>4000073111</b>  | <b>Rulment pentru antrenare Ø 35</b>                                | <b>28251831</b>                                       |                                                                       | <b>17</b> |



## RICAMBI PER MITITREBBIE - JOHN DEERE

### DENTE DOPPIO



**4000071130**

Per: JOHN DEERE

Rif.Orig: Z 11228

#### DIMENSIONI:

Lunghezza: 160 mm

Interasse: 76 mm

Diametro fori: 11 mm

### DENTE DOPPIO C/PREMILAMA



**DENTE  
SHUMACHER**

**4000071135**

Per: JOHN DEERE

Rif.Orig: Z 11785 - 0650 35 14

#### DIMENSIONI:

Lunghezza: 160 mm

Interasse: 76 mm

Diametro fori: 11 mm

### MOLLA

**4000072160**

Rif.Orig.: Z56957



### MOLLA

**4000072161**

Rif.Orig.: Z56958







## RICAMBI PER METITREBBIE - LAVERDA

**343 SR f.6,8**

Sopra rigata  
Spess. 2,7

**4000070140**

New Holland  
Laverda 321219850

**343 SR f.5,5**

Sopra rigata  
Spess. 2,7

**4000070141**

Laverda 365110  
New Holland 80365110

**222 20** **zincata**

Sopra rigata  
Spess. 2,7

**4000070128**

SCH 420100045 E28 - SCH 10961.06 (d.ti 20)  
SCH 420100046 C23 - SCH 10966.06 (d.ti 25)  
SCH 10978.06 (14 d.ti)  
J.D. Z93077 (d.ti 20) - J.D. Z93078 (d.ti 25)  
JD AZ 52672 - AZ40032 - AZ47493  
Deutz Fahr 16007763  
Laverda 322702850 (Zn)

**ST 7000**

Sopra rigata  
sp. 2,7  
Disp. anche zincata

**4000070143**

GB 7000  
Claas 650561.0  
New Holland 848093

**\* DA ORDINARE: MINIMO 25 PEZZI**

**SDM 008**



## RICAMBI PER MIETITREBBIE - LAVERDA

### DENTE DOPPIO



**4000071145**

Per: LAVERDA  
Rif.Orig: 1.8961.30N o 3210 13 150  
**DIMENSIONI:**  
Lunghezza: 155 mm  
Interasse: 76 mm  
Diametro fori: 12 mm

### DENTE DOPPIO



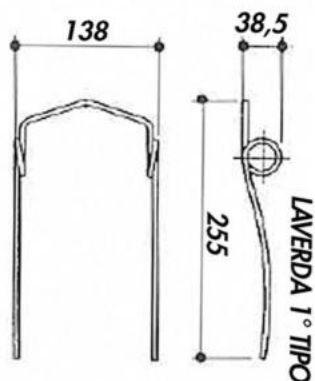
**4000071120**

Per: LAVERDA  
Rif.Orig: 321 1151 50  
**DIMENSIONI:**  
Lunghezza: 175 mm  
Interasse: 76 mm  
Diametro fori: 11.5 mm

### MOLLA

**4000072165**

Rif.Orig.: 300012449



### MOLLA

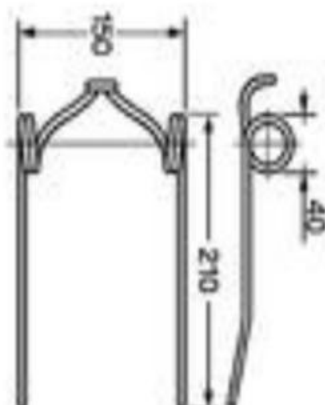
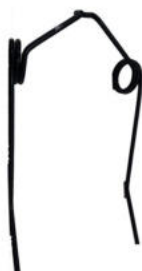
**4000072166**

Rif.Orig.: 300033030



### MOLLA

**4000072167**





## BULLONI:

PER LE SEZIONI C/FORO QUADRO: TIPO NUOVO



**4000072112** VITE C/DADO AUT. TQQST 6x16

**4000072113** VITE C/DADO AUT. TQQST 6x22

**4000072114** VITE C/DADO AUT. TQQST 6x27

---

PER LE SEZIONI C/FORO TONDO



**4000072120** VITE MILLERIGHE 5x16

**4000072121** VITE MILLERIGHE 5x32

**300555905** DADO AUTOBL DA 5

**4000072119** VITE MILLERIGHE 6,5 X 16 CON DADO

**4000072118** VITE MILLERIGHE 6,5 X 26

**300555907** DADO AUTOBL DA 6,5

---

PER SCHUMACHER

**4000072124** VITE C/DADO 6x16 TESTA ESAGONALE

**4000072125** VITE 6x26 TESTA ESAGONALE

**4000072126** VITE TQ 6x16

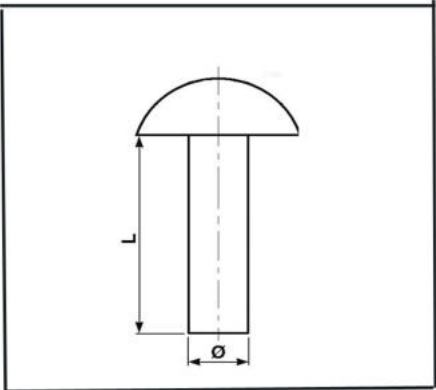
**4000072127** VITE TQ 6x22



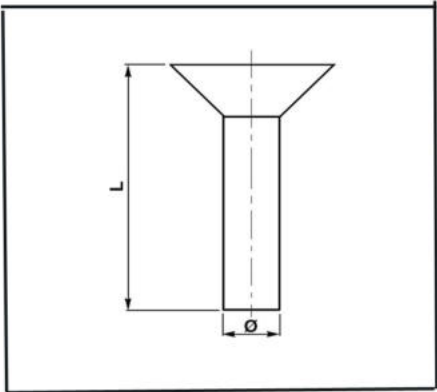




| Art        | Diam<br>mm | L<br>mm | Testa                       |
|------------|------------|---------|-----------------------------|
| 4000072130 | 5          | 20      | TESTA BOMBATA<br>CAP BOMBAT |
| 4000072131 | 5.2        | 23      |                             |
| 4000072133 | 6          | 18      |                             |
| 4000072134 | 6          | 25      |                             |

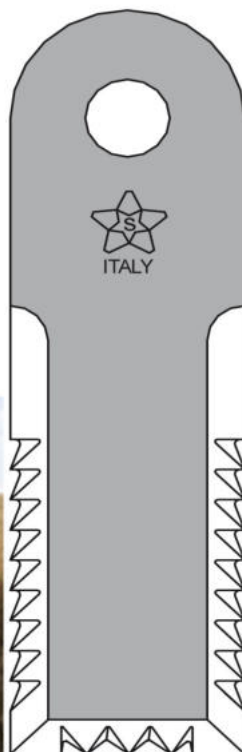


| Art        | Diam<br>mm | L<br>mm | Testa                              |
|------------|------------|---------|------------------------------------|
| 4000072135 | 5.2        | 20      | TESTA SVASATA<br>PIANA<br>CAP PLAT |
| 4000072136 | 5.2        | 28      |                                    |
| 4000072137 | 6          | 29      |                                    |
| 4000072139 | 6          | 30      |                                    |
| 4000072138 | 7          | 30      |                                    |



# TRINCIAPAGLIA

## CUTIT TOCATOR PAIE



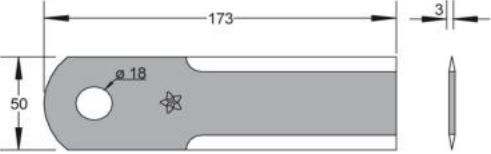


Codice:

Adattabili a:

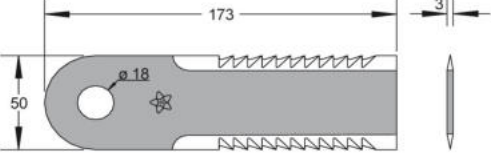
TRATT. HEAT  
TERMICO TREATMENT

TPML 50-3-18

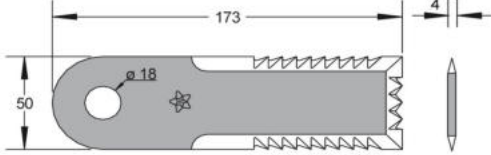
|                                                                                  |             |                    |                  |                |
|----------------------------------------------------------------------------------|-------------|--------------------|------------------|----------------|
|  | Biso        | 28259044           | Totale           | Total          |
|                                                                                  | Biso        | 28.801.405-0014    | Totale           | Total          |
|                                                                                  | Biso        | 28.801.405-0032/33 | Totale           | Total          |
|                                                                                  | Class       | 060.017.2          | Foro + tagliente | Hole + cutting |
|                                                                                  | J. Deere    | Z.35.221           | Tagliente        | Cutting        |
|                                                                                  | M. Ferguson | 1730 728 M2        | Totale           | Total          |
|                                                                                  | New Holland | 746 812            | Totale           | Total          |
|                                                                                  | New Holland | 80 746812          | Foro + tagliente | Hole + cutting |
|                                                                                  | Laverda     | 321723250          | Foro + tagliente | Hole + cutting |
|                                                                                  | Laverda     | 320706150          | Totale           | Total          |

|            |           |                  |                |
|------------|-----------|------------------|----------------|
| Deutz Fahr | 0654-5847 | Foro + tagliente | Hole + cutting |
| Lova       | 28-14     | Totale           | Total          |

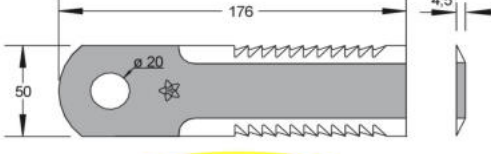
TPMS 50-3-18

|                                                                                  |             |                         |                  |                |
|----------------------------------------------------------------------------------|-------------|-------------------------|------------------|----------------|
|  | Biso        | 28.274.025 / 28.274.036 | Foro + tagliente | Hole + cutting |
|                                                                                  | Biso        | 28-345-117              |                  |                |
|                                                                                  | Biso        | 28.274-051              |                  |                |
|                                                                                  | Biso        | 28-14-4 Z               |                  |                |
|                                                                                  | New Holland | 9510635                 | Foro + tagliente | Hole + cutting |
|                                                                                  | New Holland | 89815911                |                  |                |
|                                                                                  | CNH         | 86517963                |                  |                |
|                                                                                  | J. Deere    | Z55610                  |                  |                |
|                                                                                  | Deutz Fahr  | 1600 0617               |                  |                |
|                                                                                  |             |                         |                  |                |

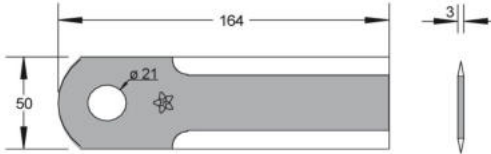
TPMS TTS 50-4-18

|                                                                                    |              |               |                  |                |
|------------------------------------------------------------------------------------|--------------|---------------|------------------|----------------|
|  | J. Deere     | Z.55.610      | Foro + tagliente | Hole + cutting |
|                                                                                    | Biso-Titanio | .28274490000  | Foro + tagliente | Hole + cutting |
|                                                                                    | Biso         | .282740410000 | Foro + tagliente | Hole + cutting |
|                                                                                    | Class        |               |                  |                |
|                                                                                    | Laverda      | 322235450     | Foro + tagliente | Hole + cutting |
|                                                                                    | New Holland  | 89833966      | Foro + tagliente | Hole + cutting |
|                                                                                    |              |               |                  |                |
|                                                                                    |              |               |                  |                |

TPMS 50-4,5-20

|                                                                                    |             |            |                  |                |
|------------------------------------------------------------------------------------|-------------|------------|------------------|----------------|
|  | Record      |            | Foro + tagliente | Hole + cutting |
|                                                                                    | New Holland | 84068444   | Totale           | Total          |
|                                                                                    | Record      | 41 348     |                  |                |
|                                                                                    |             | 40741348   |                  |                |
|                                                                                    | Record      | 44 280     |                  |                |
|                                                                                    | Laverda     | 3209993500 |                  |                |

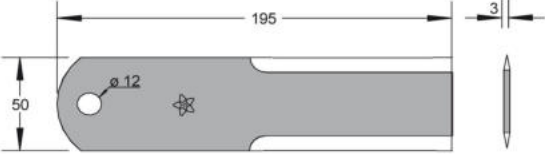
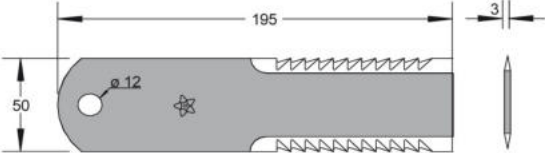
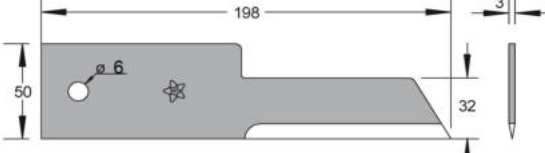
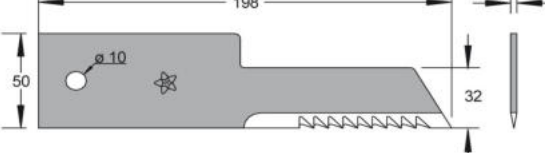
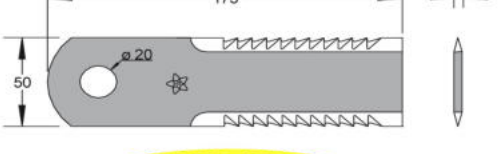
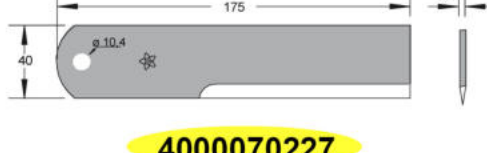
TPML 50-3-21

|                                                                                    |      |              |        |       |
|------------------------------------------------------------------------------------|------|--------------|--------|-------|
|  | Lova | 2209.0015-S1 | Totale | Total |
|                                                                                    |      |              |        |       |





TRINCIAPAGLIA - STRAW CHOPPER KNIVES

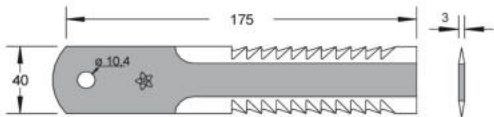
| Codice:                                                                            | Adattabili a:                                                                                                                                                       | TRATT.<br>TERMICO | HEAT<br>TREATMENT |
|------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------|-------------------|
| CONTROCOLTELLO LISCIO                                                              |                                                                                                                                                                     |                   |                   |
|    | Claas<br>0000600300<br>Z35241<br>D49.019.000                                                                                                                        | Totale            | Total             |
| 4000070210                                                                         |                                                                                                                                                                     |                   |                   |
| CONTROCOLTELLO DENTATO                                                             |                                                                                                                                                                     |                   |                   |
|    | Claas<br>030 030.2 Z                                                                                                                                                | Totale            | Total             |
| 4000070211                                                                         |                                                                                                                                                                     |                   |                   |
| CONTROCOLTELLO LISCIO                                                              |                                                                                                                                                                     |                   |                   |
|   | Biso<br>28.801.402- 0017<br>Biso<br>2809/3<br>New Holl.<br>80 746 805<br>Deutz Fahr<br>0620-4848<br>J. Deere<br>Z.59.020<br>Dronningborg<br>490 18300               | Totale            | Total             |
| 4000070212                                                                         |                                                                                                                                                                     |                   |                   |
| CONTROCOLTELLO DENTATO                                                             |                                                                                                                                                                     |                   |                   |
|  | Deutz Fahr<br>1600-0616<br>Biso<br>28.274-024<br>Biso<br>28.09/3 Z<br>J. Deere<br>Z.59.033<br>Laverda<br>322291650 - 9516450<br>Laverda<br>322235550<br>New Holland | Totale            | Total             |
| 4000070214                                                                         |                                                                                                                                                                     |                   |                   |
| TPMS 50-4-20                                                                       |                                                                                                                                                                     |                   |                   |
|  | Claas<br>755.784.0                                                                                                                                                  | Totale            | Total             |
| 4000070226                                                                         |                                                                                                                                                                     |                   |                   |
| CCL 40-3-10,4                                                                      |                                                                                                                                                                     |                   |                   |
|  | Rekord<br>40151<br>Laverda<br>320997650                                                                                                                             | Totale            | Total             |
| 4000070227                                                                         |                                                                                                                                                                     |                   |                   |
| SDM 013                                                                            |                                                                                                                                                                     |                   |                   |



TRINCIAPAGLIA - STRAW CHOPPER KNIVES

Codice: Adattabili a: TRATT. TERMICO HEAT TREATMENT

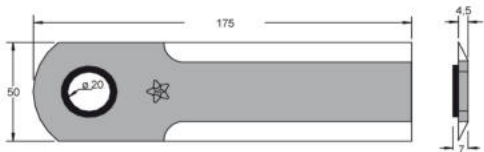
CCS 40-3-10,4



Rekord 40151 Serrated Totale Total

4000070228

TMPL 50-4,5-20 + BOCCOLA

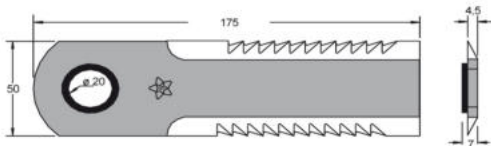


CNH 1994760C4 Tagliente Cutting

Coltello mobile con boccola

4000070213

TPMS 50-4,5-20 + BOCCOLA

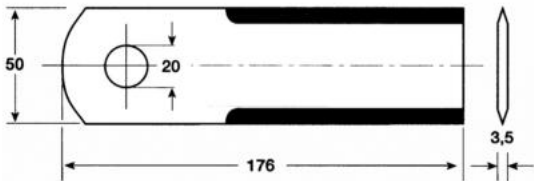


CNH 1994760 C4R Tagliente Cutting

Coltello mobile con boccola

4000070215

TPMS 50-3,5-20 + BOCCOLA



CASE Tagliente Cutting

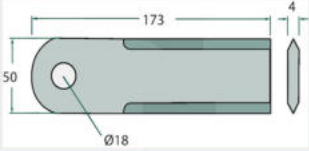
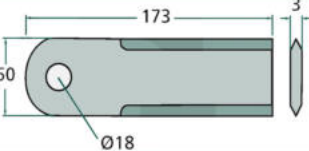
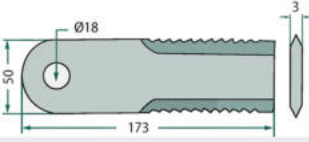
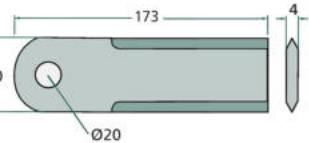
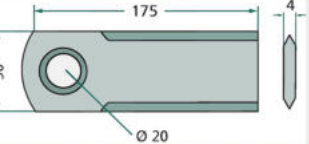
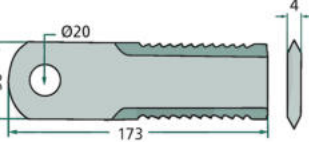
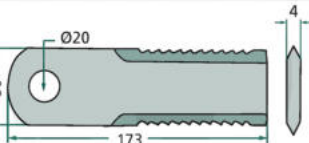
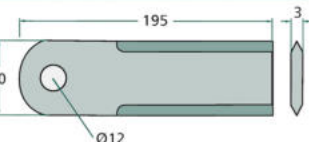
Coltello liscio

4000070216

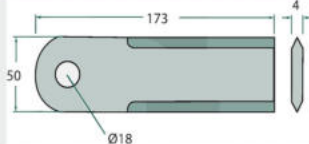
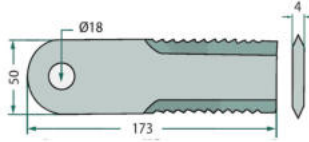


## Tocator paie

» potrivit pentru **Claas**

| Cod produs        | Denumire                                    | Cod de referinta                                                                     | PAC.                                                                                  |
|-------------------|---------------------------------------------|--------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------|
| <b>4000070218</b> | <b>Cutit toicator neted</b>                 | 0600174                                                                              | 1                                                                                     |
|                   |                                             |    |    |
| <b>4000070201</b> | <b>Cutit toicator neted</b>                 | 0600172                                                                              | 1                                                                                     |
|                   |                                             |    |    |
| <b>4000070203</b> | <b>Cutit toicator zimtat</b>                | 0652940                                                                              | 1                                                                                     |
|                   |                                             |    |    |
| <b>4000070232</b> | <b>Cutit toicator neted</b>                 | 7368720                                                                              | 1                                                                                     |
|                   |                                             |    |    |
| <b>4000070230</b> | <b>Cutit toicator neted, compl cu bucsa</b> | 558740                                                                               | 1                                                                                     |
|                   |                                             |   |    |
| <b>4000070226</b> | <b>Cutit toicator zimtat</b>                | 7557840                                                                              | 1                                                                                     |
|                   |                                             |  |  |
| <b>4000070234</b> | <b>Cutit toicator zimtat, cu bucsa fixa</b> | 7558750                                                                              | 1                                                                                     |
|                   |                                             |  |  |
| <b>52900016</b>   | <b>Contracutit neted</b>                    | 0600300                                                                              | 1                                                                                     |
|                   | Articol disponibil doar la comanda.         |                                                                                      |                                                                                       |
|                   |                                             |  |  |

» potrivit pentru **Deutz Fahr**

| Cod produs        | Denumire                     | Cod de referinta                                                                     | PAC.                                                                                  |
|-------------------|------------------------------|--------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------|
| <b>4000070218</b> | <b>Cutit toicator neted</b>  | 16018722, 06546847                                                                   | 1                                                                                     |
|                   |                              |  |  |
| <b>4000070205</b> | <b>Cutit toicator zimtat</b> | 16018724, 16000617                                                                   | 1                                                                                     |
|                   |                              |  |  |





# TRASMISSIONI CARDANICHE



TRC 000

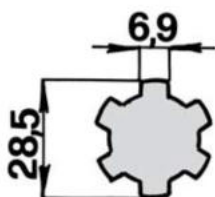
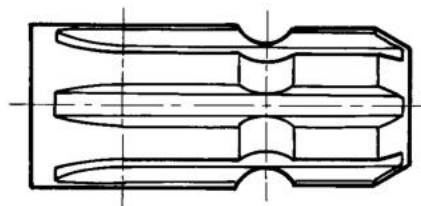


## INFORMAZIONI TECNICHE

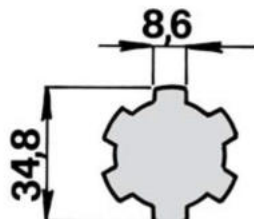
INFORMATIONS TECHNIQUES - TECHNICAL INFORMATION - TECHNISCHE INFORMATIONEN - INFORMACIONES TÉCNICAS

### PROFILI P.T.O STANDARD a 560 giri

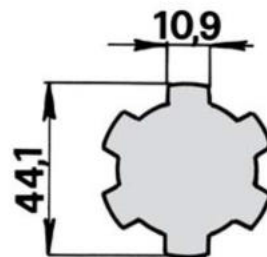
PROFILS P.D.F STANDARD à 560 Tours  
560 rpm STANDARD P.T.O. PROFILES  
STANDARDZAPFWELLENPROFILE 560er  
PERFILES P.T.O STANDARD 560 rpm



1"1/8 Z=6



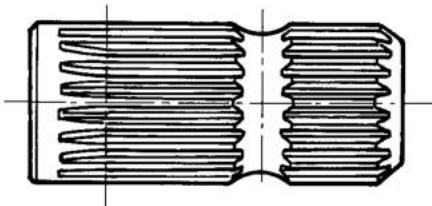
1"3/8 Z=6



1"3/4 Z=6

### PROFILI P.T.O STANDARD a 1000 giri

PROFILS P.D.F STANDARD à 1000 Tours  
1000 rpm STANDARD P.T.O. PROFILES  
STANDARDZAPFWELLENPROFILE 1000er  
PERFILES P.T.O STANDARD 1000 rpm



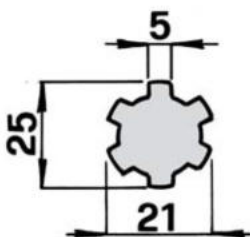
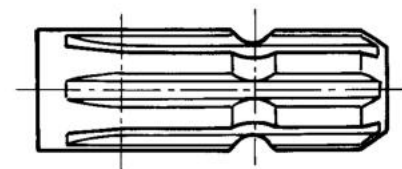
1"3/8 Z=21



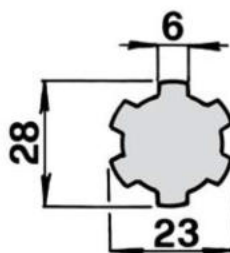
1"3/4 Z=20

### PROFILI P.T.O SPECIALE

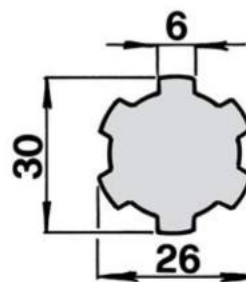
PROFILS P.D.F SPECIALE  
SPECIAL P.T.O. PROFILES  
SPEZIALZAPFWELLENPROFILE  
PERFILES P.T.O ESPECIAL



21 UNI221 Z=6



23 UNI221 Z=6

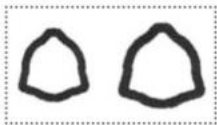


26 UNI220 Z=6



>>> IDENTIFICAZIONE ALBERI CARDANICI

SERIE S triangolare saldata  
SERIE T triangolare spinata



NUOVA  
SERIE T

| ALBERO<br>TIPO | ALBERO<br>SERIE |             |          |            | POTENZE TRASMISSIBILI |     |                |     |
|----------------|-----------------|-------------|----------|------------|-----------------------|-----|----------------|-----|
|                |                 |             |          |            | 540 giri/min.         |     | 1000 giri/min. |     |
|                |                 |             |          |            | kw                    | cv  | kw             | cv  |
|                |                 | CROCIERA    | INTERNO  | ESTERNO    |                       |     |                |     |
| 1              | S T             | 22 x 54     | 26 x 3,5 | 32,5 x 2,6 | 12                    | 16  | 18             | 25  |
| 2              | T               | 23,8 x 61,3 | 29 x 4   | 36 x 3,2   | 15                    | 21  | 23             | 31  |
| 4              | T               | 27 x 74,6   | 36 x 4,5 | 43,5 x 3,4 | 26                    | 35  | 40             | 55  |
| 5              | T               | 30,2 x 80   | 45 x 4   | 52 x 3     | 35                    | 47  | 54             | 74  |
| 6              | T               | 30,2 x 92   | 45 x 4   | 54 x 4     | 47                    | 64  | 74             | 100 |
| 7 NT           | T               | 35 x 94     | 45 x 5,5 | 54 x 4     | 55                    | 75  | 87             | 118 |
| 8NT            | T               | 35 x 106,5  | 54 x 5   | 63 x 4     | 79                    | 95  | 110            | 150 |
| 9              | T               | 41 x 108    | 54 x 5   | 63 x 4     | 88                    | 120 | 140            | 190 |
| 10             | T               | 41 x 118    | 54 x 6   | 66 x 5,6   | 106                   | 145 | 170            | 230 |

SERIE T triangolare spinata

VECCHIA  
SERIE T

| ALBERO<br>TIPO | ALBERO<br>SERIE |              |          |            | POTENZE TRASMISSIBILI |    |                |    |
|----------------|-----------------|--------------|----------|------------|-----------------------|----|----------------|----|
|                |                 |              |          |            | 540 giri/min.         |    | 1000 giri/min. |    |
|                |                 |              |          |            | kw                    | cv | kw             | cv |
|                |                 | CROCIERA     | INTERNO  | ESTERNO    |                       |    |                |    |
| 30.41          | T               | 29 x 80      | 36 x 4,5 | 43,5 x 3,4 | -                     | -  | -              | -  |
| 60.41          | T               | 34 x 106,5   | 45 x 5,5 | 54 x 4     | -                     | -  | -              | -  |
| 7 VT           | T               | 30,2 x 106,5 | 45 x 5,5 | 54 x 4     | -                     | -  | -              | -  |
| 8 VT           | T               | 35 x 106,5   | 45 x 5,5 | 54 x 4     | -                     | -  | -              | -  |

SERIE E  
profilo scanalato



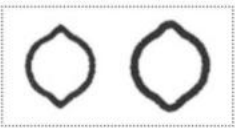
| ALBERO<br>TIPO | ALBERO<br>SERIE |            |         | POTENZE TRASMISSIBILI |     |                |     |
|----------------|-----------------|------------|---------|-----------------------|-----|----------------|-----|
|                |                 |            |         | 540 giri/min.         |     | 1000 giri/min. |     |
|                |                 |            |         | kw                    | cv  | kw             | cv  |
|                |                 | CROCIERA   | ESTERNO |                       |     |                |     |
| 5              | E               | 30,2 x 80  | 35 x 12 | 35                    | 47  | 54             | 74  |
| 6              | E               | 30,2 x 92  | 35 x 12 | 47                    | 64  | 74             | 100 |
| 7 NT           | E               | 35 x 94    | 40 x 14 | 55                    | 75  | 87             | 118 |
| 8              | E               | 35 x 106,5 | 40 x 15 | 79                    | 95  | 110            | 150 |
| 9              | E               | 41 x 108   | 45 x 16 | 88                    | 120 | 140            | 190 |
| 10             | E               | 41 x 118   | 45 x 16 | 106                   | 145 | 170            | 230 |





## >>> ALBERI CARDANICI GRANDANGOLARI 80°

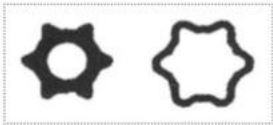
SERIE BWWE - BWWZ 80° profilo limone



**NUOVA  
SERIE 2000**



SERIE BWWE - BWWZ 80° profilo stellare



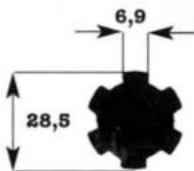
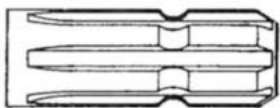
**NUOVA  
SERIE 2000**



## >>> IDENTIFICAZIONE PROFILI PER APPLICAZIONI AGRICOLE

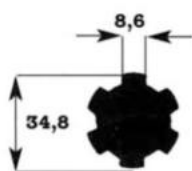
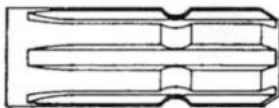
**1**

1"1/8x6



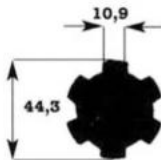
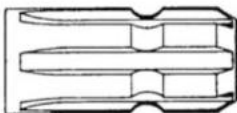
**2**

1"3/8x6



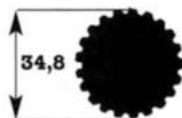
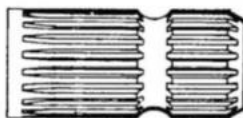
**3**

1"3/4x6



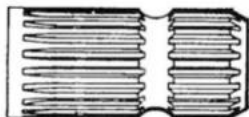
**4**

1"3/8x21



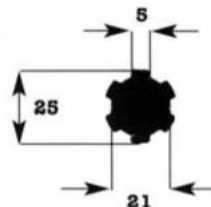
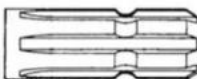
**5**

1"3/4x20



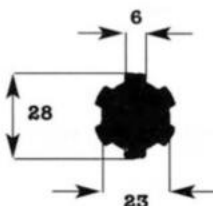
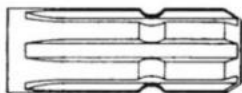
**6**

21 UNI 221x6



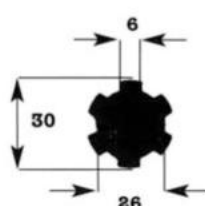
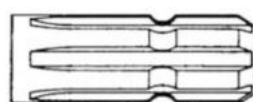
**7**

23 UNI 221x6



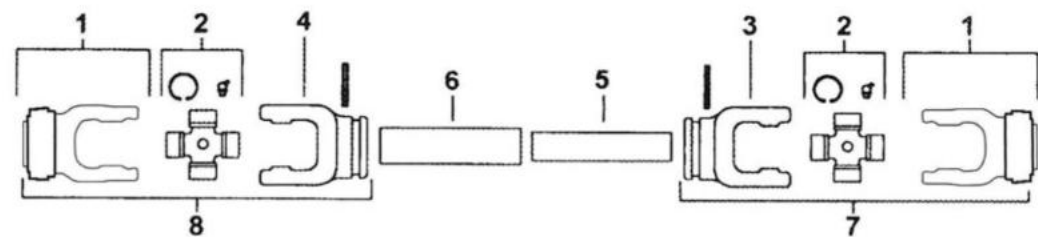
**8**

26 UNI 220x6





>>> RICAMBI PER ALBERI CARDANICI SERIE T “ATTACCO COLLAR QL”



| ALBERO<br>TIPO | MISURE<br>crociera | 1                                                                                 | 2                                                                                 | 3                                                                                 | 4                                                                                 | *5                                                                                 |                                                                                    | *6                                                                                  |                                                                                     |
|----------------|--------------------|-----------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|------------------------------------------------------------------------------------|------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|
|                |                    |  |  |  |  |  |  |  |  |
|                |                    | ATTACCO<br>1.3/8”Z6                                                               |                                                                                   | INTERNO                                                                           | ESTERNO                                                                           | INTERNO                                                                            | ESTERNO                                                                            |                                                                                     |                                                                                     |
|                |                    |                                                                                   |                                                                                   |                                                                                   |                                                                                   | S                                                                                  | A                                                                                  | S                                                                                   | A                                                                                   |
| T10            | 22 x 54            | 4000200101                                                                        | 4000200111                                                                        | 4000200121                                                                        | 4000200131                                                                        | 3,5                                                                                | 26                                                                                 | 2,6                                                                                 | 32,5                                                                                |
| T20            | 23,8 x<br>61,3     | 4000200102                                                                        | 4000200112                                                                        | 4000200122                                                                        | 4000200132                                                                        | 4                                                                                  | 29                                                                                 | 3,2                                                                                 | 36                                                                                  |
| T30            | 27 x 70            | 4000200103                                                                        | 4000200113                                                                        | 4000200123                                                                        | 4000200133                                                                        | 3,2                                                                                | 36                                                                                 | 3,4                                                                                 | 43,5                                                                                |
| T40            | 27 x 74,6          | 4000200104                                                                        | 4000200114                                                                        | 4000200124                                                                        | 4000200134                                                                        | 4,5                                                                                | 36                                                                                 | 3,4                                                                                 | 43,5                                                                                |
| T50            | 30,2 x 80          | 4000200105                                                                        | 4000200115                                                                        | 4000200125                                                                        | 4000200135                                                                        | 4                                                                                  | 45                                                                                 | 3                                                                                   | 52                                                                                  |
| T60            | 30,2 x 92          | 4000200106                                                                        | 4000200116                                                                        | 4000200126                                                                        | 4000200136                                                                        | 4                                                                                  | 45                                                                                 | 4                                                                                   | 54                                                                                  |
| T77<br>N.T.    | 35 x 94            | 4000200107                                                                        | 4000200117                                                                        | 4000200127                                                                        | 4000200137                                                                        | 5,5                                                                                | 45                                                                                 | 4                                                                                   | 54                                                                                  |
| T80<br>N.T.    | 35 x<br>106,5      | 4000200108                                                                        | 4000200118                                                                        | 4000200128                                                                        | 4000200138                                                                        | 6                                                                                  | 54                                                                                 | 4                                                                                   | 63                                                                                  |
| T90            | 41 x 108           | 4000200109                                                                        | 4000200119                                                                        | 4000200129                                                                        | 4000200139                                                                        | 6                                                                                  | 54                                                                                 | 4                                                                                   | 63                                                                                  |
| T100           | 41 x 118           | 4000200110                                                                        | 4000200120                                                                        | 4000200130                                                                        | 4000200140                                                                        | 6                                                                                  | 54                                                                                 | 5,6                                                                                 | 66                                                                                  |

>>> RICAMBI “ATTACCO COLLAR QL”

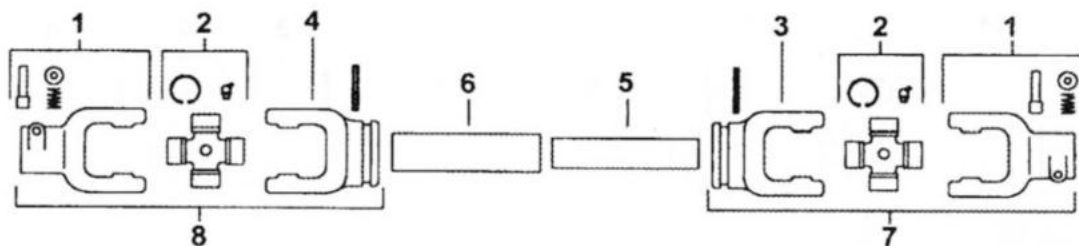
| CODICE     | DESCRIZIONE                            | A=PASSO |
|------------|----------------------------------------|---------|
| 4000200190 | NUOVO PULSANTE<br>“COLLAR QL” COMPLETO | 1” 3/8  |
| 4000200191 | NUOVO PULSANTE<br>“COLLAR QL” COMPLETO | 1” 3/4  |







## >>> RICAMBI PER ALBERI CARDANICI SERIE T



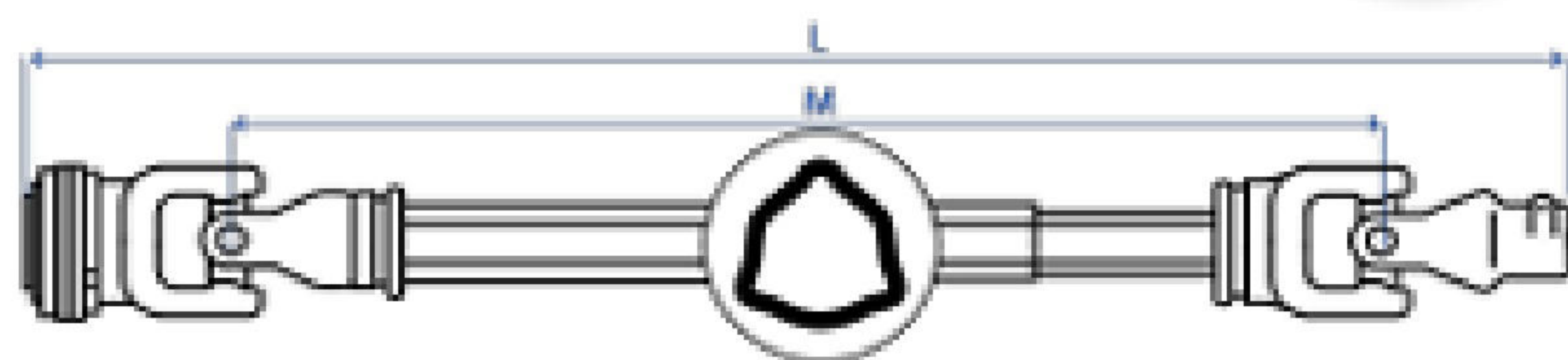
| ALBERO<br>TIPO | 1                                                    |                                                | 2                         |  | 3          |  | 4          |  | *5      |    | *6      |      | 7          |  | 8          |  |
|----------------|------------------------------------------------------|------------------------------------------------|---------------------------|--|------------|--|------------|--|---------|----|---------|------|------------|--|------------|--|
|                | ATTACCO                                              |                                                |                           |  | INTERNO    |  | ESTERNO    |  | INTERNO |    | ESTERNO |      | INTERNO    |  | ESTERNO    |  |
|                |                                                      |                                                |                           |  |            |  |            |  | S       | A  | S       | A    |            |  |            |  |
| T10            | 4000200049<br>4000200050                             | 1.3/8 Z6<br>1.3/8 Z21                          | 4000200111<br>22 x 54     |  | 4000200121 |  | 4000200131 |  | 3,5     | 26 | 2,6     | 32,5 | 4000200211 |  | 4000200221 |  |
| T20            | 4000200054<br>4000200055                             | 1.3/8 Z6<br>1.3/8 Z21                          | 4000200112<br>23,8 x 61,3 |  | 4000200122 |  | 4000200132 |  | 4       | 29 | 3,2     | 36   | 4000200212 |  | 4000200222 |  |
| T30            | 4000200057                                           | 1.3/8 Z6                                       | 4000200113<br>27 x 70     |  | 4000200123 |  | 4000200133 |  | 3,2     | 36 | 3,4     | 43,5 | 4000200213 |  | 4000200223 |  |
| T40            | 4000200064<br>4000200065                             | 1.3/8 Z6<br>1.3/8 Z21                          | 4000200114<br>27 x 74,6   |  | 4000200124 |  | 4000200134 |  | 4,5     | 36 | 3,4     | 43,5 | 4000200214 |  | 4000200224 |  |
| T50            | 4000200071<br>4000200072                             | 1.3/8 Z6<br>1.3/8 Z21                          | 4000200115<br>30,2 x 80   |  | 4000200125 |  | 4000200135 |  | 4       | 45 | 3       | 52   | 4000200215 |  | 4000200225 |  |
| T60            | 4000200076<br>4000200077<br>4000200078<br>4000200079 | 1.3/8 Z6<br>1.3/8 Z21<br>1.3/4 Z6<br>1.3/4 Z20 | 4000200116<br>30,2 x 92   |  | 4000200126 |  | 4000200136 |  | 4       | 45 | 4       | 54   | 4000200216 |  | 4000200226 |  |
| T77<br>N.T.    | 4000200081<br>4000200082<br>4000200083<br>4000200084 | 1.3/8 Z6<br>1.3/8 Z21<br>1.3/4 Z6<br>1.3/4 Z20 | 4000200117<br>35 x 94     |  | 4000200127 |  | 4000200137 |  | 5,5     | 45 | 4       | 54   | 4000200217 |  | 4000200227 |  |
| T80<br>N.T.    | 4000200086<br>4000200087<br>4000200088<br>4000200089 | 1.3/8 Z6<br>1.3/8 Z21<br>1.3/4 Z6<br>1.3/4 Z20 | 4000200118<br>35 x 106,5  |  | 4000200128 |  | 4000200138 |  | 6       | 54 | 4       | 63   | 4000200218 |  | 4000200228 |  |
| T90            | 4000200091<br>4000200092<br>4000200093<br>4000200094 | 1.3/8 Z6<br>1.3/8 Z21<br>1.3/4 Z6<br>1.3/4 Z20 | 4000200119<br>41 x 108    |  | 4000200129 |  | 4000200139 |  | 6       | 54 | 4       | 63   | 4000200219 |  | 4000200229 |  |
| T100           | 4000200096<br>4000200097<br>4000200098<br>4000200099 | 1.3/8 Z6<br>1.3/8 Z21<br>1.3/4 Z6<br>1.3/4 Z20 | 4000200120<br>41 x 118    |  | 4000200130 |  | 4000200140 |  | 6       | 54 | 5,6     | 66   | 4000200220 |  | 4000200230 |  |

## >>> RICAMBI PER ALBERI CARDANICI VECCHIO TIPO

|             |                 |            |            |            |            |     |    |     |    |            |            |
|-------------|-----------------|------------|------------|------------|------------|-----|----|-----|----|------------|------------|
| T70<br>V.T. | 30,2 x<br>106,5 | 4000200231 | 4000200235 | 4000200239 | 4000200243 | 5,5 | 45 | 4   | 54 | 4000200255 | 4000200257 |
| T80<br>V.T. | 35 x<br>106,5   | 4000200208 | 4000200118 | 4000200240 | 4000200138 | 4   | 54 | 4   | 63 | 4000200256 | 4000200218 |
| 30.41       | 29 x 80         | 4000200233 | 4000200237 | 4000200241 | 4000200245 | 4   | 54 | 4   | 63 | --         | --         |
| 60.41       | 34 x<br>106,5   | 4000200234 | 4000200238 | 4000200242 | 4000200246 | 4   | 54 | 5,6 | 66 | --         | --         |



PIESE DE SCHIMB PAG. TRC 005



**T10**

|                |                |            |                                                    |
|----------------|----------------|------------|----------------------------------------------------|
|                |                |            |                                                    |
| 540 giri/min   | 1000 giri/min  |            |                                                    |
| 16 HP<br>12 KW | 25 HP<br>18 KW | 22 x 54 mm | interno = 26,5 x 3,5 mm<br>esterno = 32,5 x 2,6 mm |

|      | T10 080C | T10 100C | T10 120C | T10 140C | T10 150C | T10 180C |
|------|----------|----------|----------|----------|----------|----------|
| L mm | 850      | 996      | 1200     | 1394     | 1496     | 1796     |
| M mm | 610      | 810      | 1010     | 1210     | 1310     | 1610     |

4000200555

4000200557

**T20**

|                |                |                |                                              |
|----------------|----------------|----------------|----------------------------------------------|
|                |                |                |                                              |
| 540 giri/min   | 1000 giri/min  |                |                                              |
| 21 HP<br>15 KW | 31 HP<br>23 KW | 23,8 x 61,3 mm | interno = 29 x 4 mm<br>esterno = 36 x 3,2 mm |

|      | T20 100C | - | T20 140C | T20 150C | - |
|------|----------|---|----------|----------|---|
| L mm | 1012     | - | 1404     | 1512     | - |
| M mm | 810      | - | 1210     | 1310     | - |

4000200558

4000200559

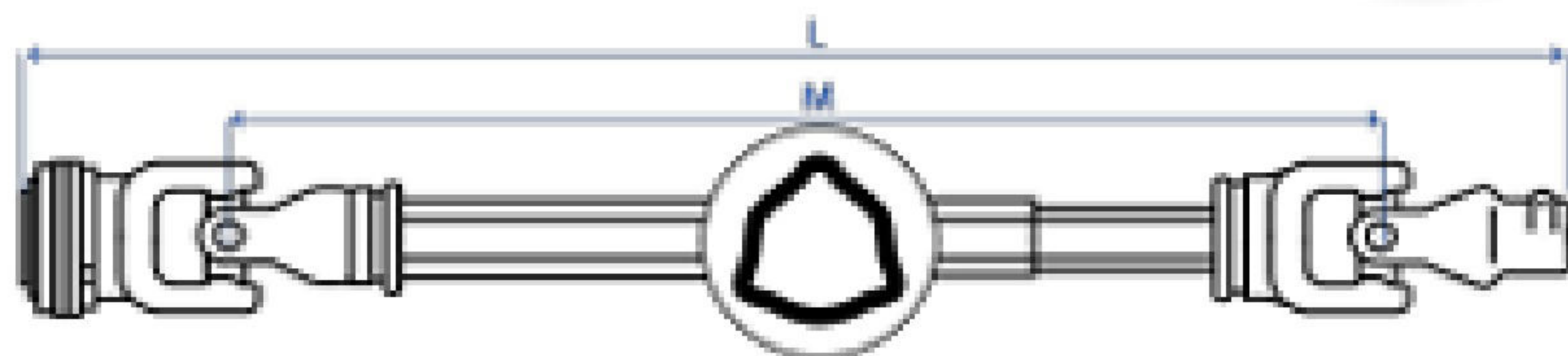
**T30**

|                |                |            |                                                  |
|----------------|----------------|------------|--------------------------------------------------|
|                |                |            |                                                  |
| 540 giri/min   | 1000 giri/min  |            |                                                  |
| 30 HP<br>22 KW | 47 HP<br>35 KW | 27 x 70 mm | interno = 36 x 3,2 mm<br>esterno = 43,5 x 3,4 mm |

|      | - | - | T30 080C | T30 100C | - | - | - | - |
|------|---|---|----------|----------|---|---|---|---|
| L mm | - | - | 814      | 1018     | - | - | - | - |
| M mm | - | - | 610      | 810      | - | - | - | - |



PIESE DE SCHIMB PAG. TRC 005



**T40**

|                |                |              |                                                  |
|----------------|----------------|--------------|--------------------------------------------------|
|                |                |              |                                                  |
| 540 giri/min   | 1000 giri/min  |              |                                                  |
| 35 HP<br>26 KW | 55 HP<br>40 KW | 27 x 74,6 mm | interno = 36 x 4,5 mm<br>esterno = 43,5 x 3,4 mm |

|      | T40 100C          | T40 120C | T40 140C          |  | T40 180C          |
|------|-------------------|----------|-------------------|--|-------------------|
| L mm | 1000              | 1228     | <b>1400</b>       |  | <b>2000</b>       |
| M mm | 810               | 1010     | 1210              |  | 1610              |
|      | <b>4000200590</b> |          | <b>4000200592</b> |  | <b>4000200593</b> |

**T50**

|                |                |              |                                              |
|----------------|----------------|--------------|----------------------------------------------|
|                |                |              |                                              |
| 540 giri/min   | 1000 giri/min  |              |                                              |
| 47 HP<br>35 KW | 74 HP<br>54 KW | 30,2 x 80 mm | interno = 45 x 4 mm<br>esterno = 51,6 x 3 mm |

|      | T50 100C          | T50 120C | T50 140C | T50 150C | T50 180C          |
|------|-------------------|----------|----------|----------|-------------------|
| L mm | 1000              | 1182     | 1382     | 1482     | <b>1600</b>       |
| M mm | 760               | 960      | 1160     | 1260     | 1560              |
|      | <b>4000200600</b> |          |          |          | <b>4000200602</b> |

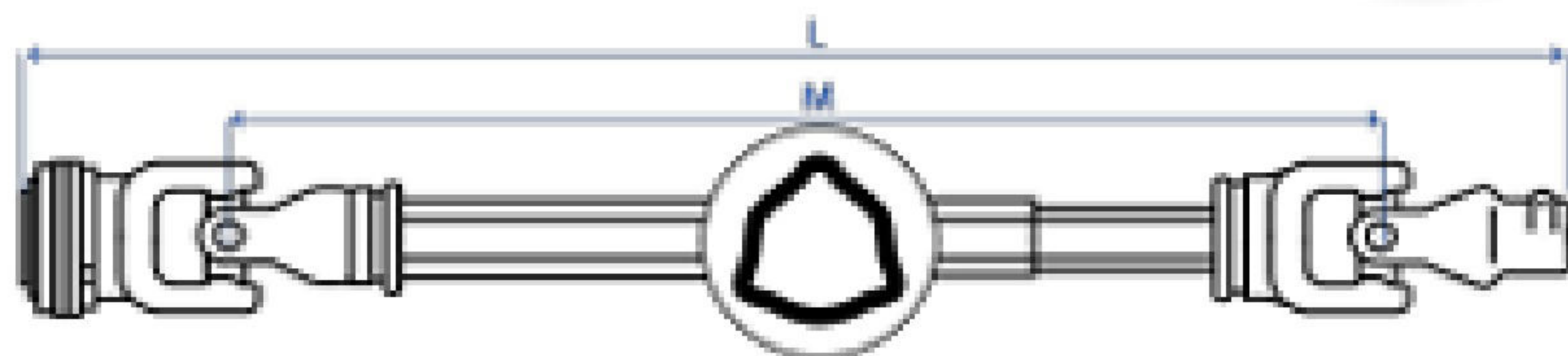
**T60**

|                |                 |              |                                            |
|----------------|-----------------|--------------|--------------------------------------------|
|                |                 |              |                                            |
| 540 giri/min   | 1000 giri/min   |              |                                            |
| 64 HP<br>47 KW | 100 HP<br>74 KW | 30,2 x 92 mm | interno = 45 x 4 mm<br>esterno = 54 x 4 mm |

|      | T60 100C          | T60 120C | T60 140C | T60 150C | T60 180C          |
|------|-------------------|----------|----------|----------|-------------------|
| L mm | 1000              | 1204     | 1396     | 1496     | <b>1600</b>       |
| M mm | 760               | 960      | 1160     | 1260     | 1560              |
|      | <b>4000200612</b> |          |          |          | <b>4000200618</b> |



PIESE DE SCHIMB PAG. TRC 005



**T80**

|                |                  |              |                                            |
|----------------|------------------|--------------|--------------------------------------------|
|                |                  |              |                                            |
| 540 giri/min   | 1000 giri/min    |              |                                            |
| 95 HP<br>70 KW | 150 HP<br>110 KW | 35 x 106,5mm | interno = 54 x 6 mm<br>esterno = 63 x 4 mm |

|      | - | - | T80 080C | T80 100C   | T80 120C | T80 140C | T80 150C | T80 180C   |
|------|---|---|----------|------------|----------|----------|----------|------------|
| L mm | - | - | 760      | 1000       | 1160     | 1360     | 1460     | 1600       |
| M mm | - | - | 510      | 710        | 910      | 1110     | 1210     | 1510       |
|      |   |   |          | 4000200638 |          |          |          | 4000200640 |



**4000310214**

**BWWE singolo omocinetico**

PIESE DE SCHIMB  
PAG. TRC 011

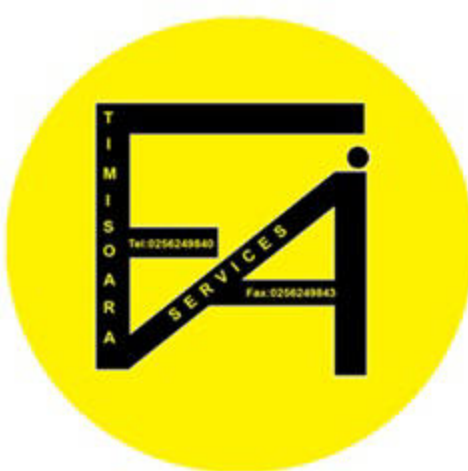


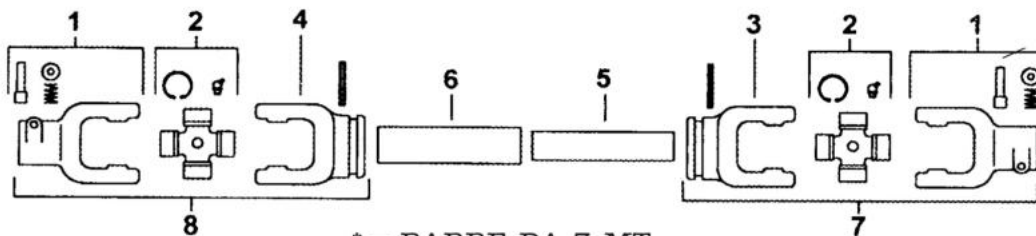
**400031118**

**BWWZ doppio omocinetico**

| ALBERO<br>SERIE       | TIPO<br>PROFILO |           |           |           | POTENZE       |                |               |                |
|-----------------------|-----------------|-----------|-----------|-----------|---------------|----------------|---------------|----------------|
|                       |                 |           |           |           | 540 giri/min. | 1000 giri/min. | 540 giri/min. | 1000 giri/min. |
|                       |                 | CROCIERA  | INTERNO   | ESTERNO   | kw            | cv             | kw            | cv             |
| <b>2380</b>           | <b>0v/1</b>     | 27 x 74,6 | 34,5 x 40 | 41 x 48   | 28            | 38             | 44            | 60             |
|                       | <b>1b/2a</b>    | 23,8 x 95 | 39,5 x 49 | 48 x 57,5 |               |                |               |                |
| LUNGIME INCHIS 1400MM |                 |           |           |           |               |                |               |                |

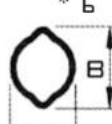






\* = BARRE DA 3 MT.

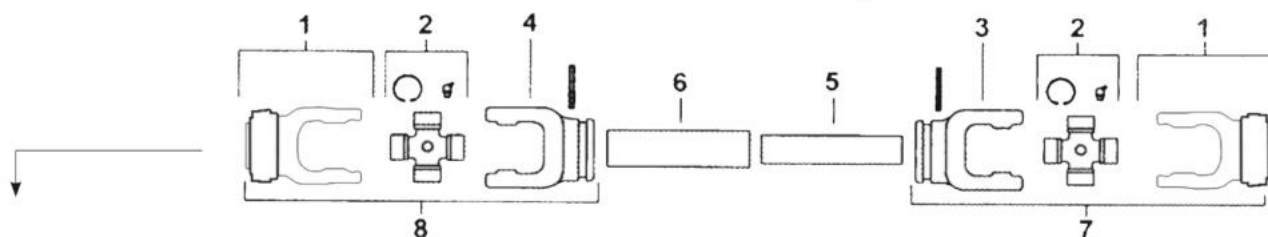
## RICAMBI PER ALBERI CARDANICI SERIE B - PROFILO LIMONE

| ALBERO<br>TIPO | ALBERO<br>SERIE | 1<br><br>ATTACCO<br>1.3/8"Z b | 2<br><br>MISURE<br>CROCIERA | 3<br><br>INTERNA | 4<br><br>ESTERNA | * 5<br><br>INTERNO<br>A B | * b<br><br>ESTERNO<br>A B |
|----------------|-----------------|----------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------|
| B 01           | 2100<br>00a/0a  | 4000200038<br>4000200039                                                                                       | 1.3/8 Z6<br>1.3/8 Z21                                                                                        | 22 x 55<br>4000200163                                                                             | 4000200170<br>4000200171                                                                           | 23,5 31<br>4000200164                                                                                        | 30 39<br>4000200165                                                                                          |
|                | 2100<br>0v/1    | 4000200038<br>4000200039                                                                                       | 1.3/8 Z6<br>1.3/8 Z21                                                                                        | 22 x 55<br>4000200163                                                                             | 4000200172<br>4000200173                                                                           | 34,5 40<br>4000200166                                                                                        | 41 48<br>4000200167                                                                                          |
| B 02           | 2200<br>00a/0a  | 4000200054<br>4000200055                                                                                       | 1.3/8 Z6<br>1.3/8 Z21                                                                                        | 24 x 61<br>4000200161                                                                             | 4000200174<br>4000200175                                                                           | 23,5 31<br>4000200164                                                                                        | 30 39<br>4000200165                                                                                          |
|                | 2200<br>0v/1    | 4000200054<br>4000200055                                                                                       | 1.3/8 Z6<br>1.3/8 Z21                                                                                        | 24 x 61<br>4000200161                                                                             | 4000200176<br>4000200177                                                                           | 34,5 40<br>4000200166                                                                                        | 41 48<br>4000200167                                                                                          |
| B 04           | 2300<br>0v/1    | 4000200064<br>4000200065                                                                                       | 1.3/8 Z6<br>1.3/8 Z21                                                                                        | 27 x 74,6<br>4000200114                                                                           | 4000200178<br>4000200179                                                                           | 34,5 40<br>4000200166                                                                                        | 41 48<br>4000200167                                                                                          |
|                | 2300<br>1b/2a   | 4000200064<br>4000200065                                                                                       | 1.3/8 Z6<br>1.3/8 Z21                                                                                        | 27 x 74,6<br>4000200114                                                                           | 4000200180<br>4000200181                                                                           | 39,5 49<br>4000200168                                                                                        | 48 57,5<br>4000200169                                                                                        |
| B 05           | 2400<br>1b/2a   | 4000200940<br>4000200941<br>4000200942<br>4000200943                                                           | 1.3/8 Z6<br>1.3/8 Z21<br>1.3/4 Z6<br>1.3/4 Z20                                                               | 32 x 76<br>4000200274                                                                             | 4000200182<br>4000200183                                                                           | 39,5 49<br>4000200168                                                                                        | 48 57,5<br>4000200169                                                                                        |
| B 06           | 2500<br>1b/2a   | 4000200944<br>4000200945<br>4000200946<br>4000200947                                                           | 1.3/8 Z6<br>1.3/8 Z21<br>1.3/4 Z6<br>1.3/4 Z20                                                               | 36 x 89<br>4000200275                                                                             | 4000200184<br>4000200185                                                                           | 39,5 49<br>4000200168                                                                                        | 48 57,5<br>4000200169                                                                                        |
| B 03           | W I<br>0v/1     | 4000200057                                                                                                     | 1.3/8 Z6                                                                                                     | 27 x 70<br>4000200113                                                                             | 4000200186<br>4000200187                                                                           | 34,5 40<br>4000200166                                                                                        | 41 48<br>4000200167                                                                                          |
| B 12           | W II<br>1b/2a   | 4000200058                                                                                                     | 1.3/8 Z6                                                                                                     | 34 x 90 F.I.<br>4000200278                                                                        | 4000200188<br>4000200189                                                                           | 39,5 49<br>4000200168                                                                                        | 48 57,5<br>4000200169                                                                                        |
| B 22           | W 220<br>1b/2a  | 4000200076<br>4000200077<br>4000200078<br>4000200079                                                           | 1.3/8 Z6<br>1.3/8 Z21<br>1.3/4 Z6<br>1.3/4 Z20                                                               | 30 x 92<br>4000200116                                                                             | 4000200188/1<br>4000200189/1                                                                       | 39,5 49<br>4000200168                                                                                        | 48 57,5<br>4000200169                                                                                        |



**WALTERSCHEID**

**RICAMBI PER ALBERI CARDANICI SERIE BW - PROFILO STELLARE**  
**"ATTACCO COLLAR QL"**



| ALBERO TIPO | ALBERO SERIE  | 1          | 2               | 3          | 4          | * 5            | * 6            |
|-------------|---------------|------------|-----------------|------------|------------|----------------|----------------|
|             |               |            |                 |            |            |                |                |
|             |               | ATTACCO    | MISURE CROCIERA | INTERNA    | ESTERNA    | INTERNO<br>A B | ESTERNO<br>A B |
| BW 05       | 2400<br>S4/S5 | 4000200940 | 1.3/8 Z6        |            |            |                |                |
|             |               | 4000200941 | 1.3/8 Z21       |            |            |                |                |
|             |               | 4000200942 | 1.3/4 Z6        | 4000200274 | 4000200915 | 4000200920     | 4000200925     |
|             |               | 4000200943 | 1.3/4 Z20       |            |            |                | 4000200926     |
| BW 06       | 2500<br>S4/S5 | 4000200944 | 1.3/8 Z6        |            |            |                |                |
|             |               | 4000200945 | 1.3/8 Z21       |            |            |                |                |
|             |               | 4000200946 | 1.3/4 Z6        | 4000200275 | 4000200916 | 4000200921     | 4000200925     |
|             |               | 4000200947 | 1.3/4 Z20       |            |            |                | 4000200926     |
| BW 09       | 2600<br>S4/S5 | 4000200948 | 1.3/8 Z6        | 42 x 104   | (*)        | (*)            |                |
|             |               | 4000200949 | 1.3/8 Z21       | 4000200276 | 4000200917 | 4000200922     | 4000200925     |
|             |               | 4000200950 | 1.3/4 Z6        |            |            |                | 4000200926     |
|             |               | 4000200951 | 1.3/4 Z20       |            |            |                |                |
|             | 2600<br>S5/S6 | 4000200948 | 1.3/8 Z6        | 42 x 104   | (**)       | (**)           |                |
|             |               | 4000200949 | 1.3/8 Z21       | 4000200276 | 4000200918 | 4000200923     | 4000200926     |
|             |               | 4000200950 | 1.3/4 Z6        |            |            |                | 4000200927     |
|             |               | 4000200951 | 1.3/4 Z20       |            |            |                |                |
|             | 2700          | 4000200952 | 1.3/4 Z20       | 50 x 118   | (**)       | (**)           |                |
|             |               | 4000200953 | 1.3/4 Z6        | 4000200277 | 4000200919 | 4000200924     | 4000200926     |

\* = BARRE DA 3 MT.

(\*) = DIAMETRO GHIERA 62,4 mm.

(\*\*) = DIAMETRO GHIERA 81,4 mm.

**RICAMBI NUOVO PULSANTE**  
**"ATTACCO COLLAR QL" COMPLETO**



| CODICE     | DESCRIZIONE | A = PASSO |
|------------|-------------|-----------|
| 4000200190 | "COLLAR QL" | 1" 3/8    |
| 4000200191 | "COLLAR QL" | 1" 3/4    |

**RICAMBI NUOVO PULSANTE**  
**"ATTACCO COLLAR QL" COMPLETO ACCIAIO**



| CODICE     | DESCRIZIONE         | A = PASSO |
|------------|---------------------|-----------|
| 4000200932 | "COLLAR QL" ACCIAIO | 1" 3/8    |
| 4000200933 | "COLLAR QL" ACCIAIO | 1" 3/4    |

1

1" 3/8 z 6



2

1" 3/4 z 6



3

1" 3/8 z 21



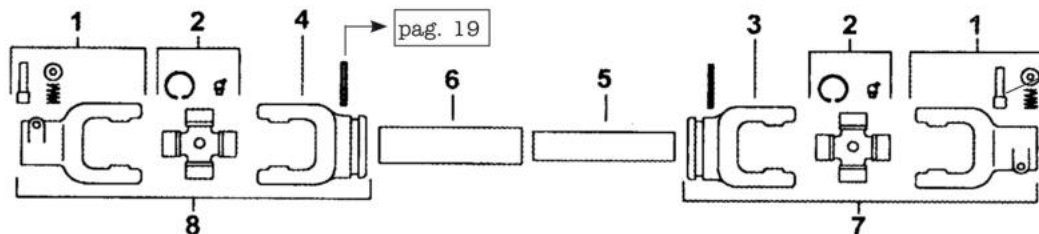
4

1" 3/4 z 20





# RICAMBI PER ALBERI CARDANICI SERIE V TUBO ESALOBATO

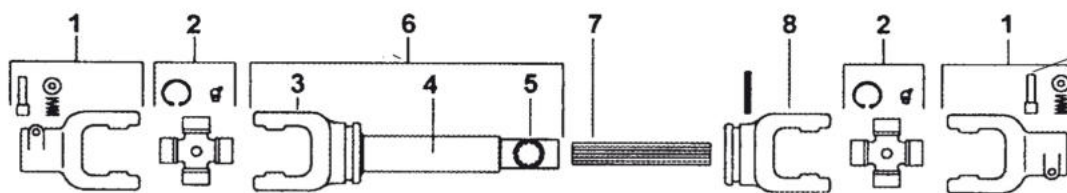


| albero<br>tipo | misure<br>crociera | 1                                                    | 2                                              | 3                        | 4                     | *5                     | *6                     |
|----------------|--------------------|------------------------------------------------------|------------------------------------------------|--------------------------|-----------------------|------------------------|------------------------|
|                |                    |                                                      |                                                |                          |                       |                        |                        |
|                |                    |                                                      |                                                | interno                  | esterno               | interno<br>S A         | esterno<br>S A         |
| <b>V50</b>     | 30,2 x 80          | 4000200071<br>4000200072                             | 1.3/8 Z6<br>1.3/8 Z21                          | 4000200115<br>30,2 x 80  | 4000200815 4000200819 | 4,5 50,2<br>4000200823 | 3,5 57,6<br>4000200825 |
| <b>V60</b>     | 30,2 x 92          | 4000200076<br>4000200077<br>4000200078<br>4000200079 | 1.3/8 Z6<br>1.3/8 Z21<br>1.3/4 Z6<br>1.3/4 Z20 | 4000200116<br>30,2 x 92  | 4000200816 4000200820 | 4,5 50,2<br>4000200823 | 3,5 57,6<br>4000200825 |
| <b>V80</b>     | 35 x 106,5         | 4000200086<br>4000200087<br>4000200088<br>4000200089 | 1.3/8 Z6<br>1.3/8 Z21<br>1.3/4 Z6<br>1.3/4 Z20 | 4000200118<br>35 x 106,5 | 4000200817 4000200821 | 5 58,1<br>4000200824   | 4 66,5<br>4000200826   |
| <b>V90</b>     | 41 x 108           | 4000200091<br>4000200092<br>4000200093<br>4000200094 | 1.3/8 Z6<br>1.3/8 Z21<br>1.3/4 Z6<br>1.3/4 Z20 | 4000200119<br>41 x 108   | 4000200818 4000200822 | 5 58,1<br>4000200824   | 4 66,5<br>4000200826   |

\* = BARRE DA 3 MT.

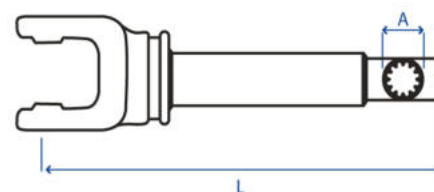


## RICAMBI PER ALBERI CARDANICI SERIE E



| ALBERO TIPO |  |  |  |  |  |  |
|-------------|-----------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|
|             |                                                                                   |                                                                                   | FURCA+TEAVA EXT<br>CUNA                                                           | TEAVA INTERNA<br>CUNA                                                               |                                                                                     |                                                                                     |
| Cat.7       | 4000200081<br>4000200082<br>4000200083<br>4000200084                              | 1.3/8 Z6<br>1.3/8 Z21<br>1.3/4 Z6<br>1.3/4 Z20                                    | 35x94<br>4000200117                                                               |                                                                                     | 800 mm 40z14<br>4000200830                                                          | 4000200832 4000200840                                                               |
| Cat.8       | 4000200086<br>4000200087<br>4000200088<br>4000200089                              | 1.3/8 Z6<br>1.3/8 Z21<br>1.3/4 Z6<br>1.3/4 Z20                                    | 35x106.5<br>4000200118                                                            |                                                                                     | 800 mm 40z14<br>4000200830                                                          | 4000200833 4000200840                                                               |
| Cat.10      | 4000200096<br>4000200097<br>4000200098<br>4000200099                              | 1.3/8 Z6<br>1.3/8 Z21<br>1.3/4 Z6<br>1.3/4 Z20                                    | 41x118<br>4000200120                                                              |                                                                                     | 800 mm 45z16<br>4000200831                                                          | 4000200834 4000200842                                                               |

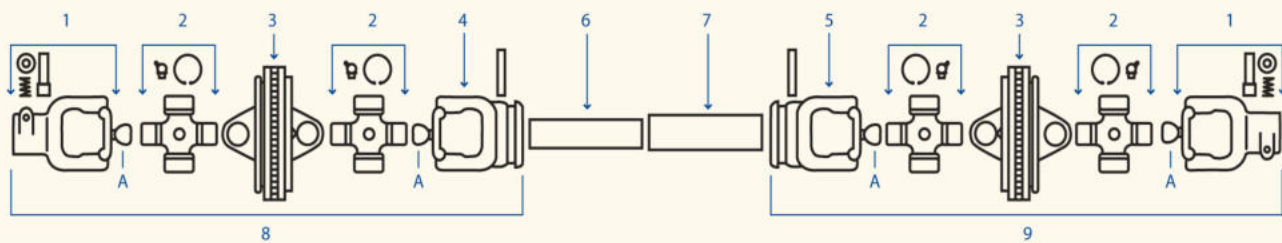
## SEMIALBERI FEMMINA CARDANI SERIE E



| albero tipo | <br>mm | A<br>passo | LUNGHEZZA ALBERO        |                         |                       |  |
|-------------|-------------------------------------------------------------------------------------------|------------|-------------------------|-------------------------|-----------------------|--|
| E 77        | 35 x 94                                                                                   | 40 z 14    |                         |                         | 4000200827            |  |
| E 80        | 35 x 106,5                                                                                | 40 z 14    | 4000200828/1<br>L = 440 | 4000200828/2<br>L = 540 | 4000200828<br>L = 640 |  |
| E 100       | 41 x 118                                                                                  | 45 z 16    |                         | 4000200828/5<br>L = 480 | 4000200829<br>L = 680 |  |



## RICAMBI PER ALBERI CARDANICI OMOCINETICI 80° TIPO EUROCARDAN FINO AL 2017

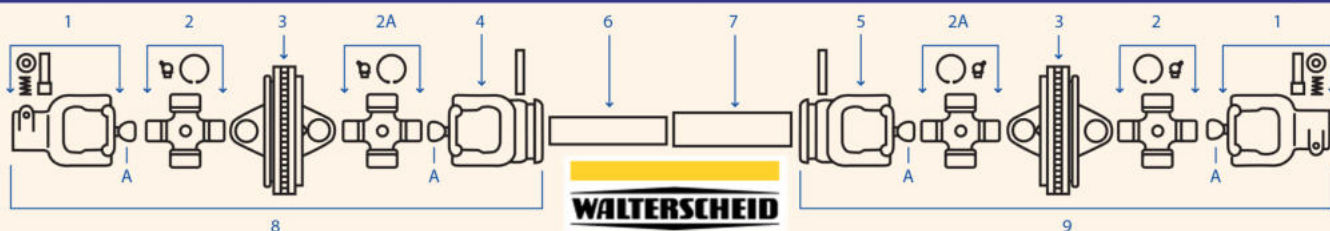


|                                                            | 1                                                                                    | 2                                            | 3                           | 4                           | 5                           | 6                               | 7                             | 8               |
|------------------------------------------------------------|--------------------------------------------------------------------------------------|----------------------------------------------|-----------------------------|-----------------------------|-----------------------------|---------------------------------|-------------------------------|-----------------|
|                                                            |                                                                                      |                                              |                             |                             |                             |                                 |                               |                 |
| albero serie                                               | attacco                                                                              | misure crociera                              | corpo centrale              | interno                     | esterno                     | interno<br>A S                  | esterno<br>A S                | protezione      |
| <b>2</b><br>1 3/8 Z6                                       | A = Ø 22<br><b>40031380</b>                                                          | 23,84 x 61,3<br>22 x 80<br><b>4000200280</b> | 22 x 80<br><b>40031381</b>  | A = Ø 22<br><b>40031623</b> | A = Ø 22<br><b>40031382</b> | 29 * 4<br><b>4000200142</b>     | 36 3,2<br><b>4000200143</b>   | <b>40031383</b> |
| <b>4</b><br>1 3/8 Z6                                       | A = Ø 24<br><b>40031237</b>                                                          | 27 x 75<br>24 x 91<br><b>4000200281</b>      | 24 x 91<br><b>40031239</b>  | A = Ø 24<br><b>40031624</b> | A = Ø 24<br><b>40031240</b> | 36,5 * 4,7<br><b>4000200144</b> | 43,4 3,1<br><b>4000200153</b> | <b>40031241</b> |
| <b>6</b><br>1 3/8 Z6<br>1 3/8 Z21<br>1 3/4 Z6<br>1 3/4 Z20 | A = Ø 27<br><b>40031242</b><br><b>40031617</b><br><b>40031618</b><br><b>40031619</b> | 32 x 76<br>27 x 94<br><b>4000200282</b>      | 27 x 94<br><b>40031529</b>  | A = Ø 27<br><b>40031625</b> | A = Ø 27<br><b>40031245</b> | 45,1 * 4,2<br><b>4000200145</b> | 53,6 3,6<br><b>4000200156</b> | <b>40031246</b> |
| <b>8</b><br>1 3/8 Z6<br>1 3/8 Z21<br>1 3/4 Z6<br>1 3/4 Z20 | A = Ø 30<br><b>40031260</b><br><b>40031620</b><br><b>40031621</b><br><b>40031622</b> | 36 x 89<br>32 x 106<br><b>4000200283</b>     | 32 x 106<br><b>40031262</b> | A = Ø 30<br><b>40031626</b> | A = Ø 30<br><b>40031263</b> | 54 * 4,0<br><b>4000200150</b>   | 62,7 3,9<br><b>4000200158</b> | <b>40031264</b> |

## DAL 2018

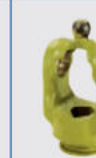
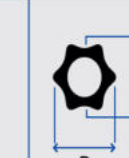
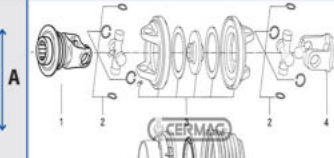
| albero serie                                               | attacco                                                                              | misure crociera                               | corpo centrale                                | interno                     | esterno                     | interno<br>A S                  | esterno<br>A S                | protezione      |
|------------------------------------------------------------|--------------------------------------------------------------------------------------|-----------------------------------------------|-----------------------------------------------|-----------------------------|-----------------------------|---------------------------------|-------------------------------|-----------------|
| <b>2</b><br>1 3/8 Z6                                       | A = Ø 22<br><b>40031719</b>                                                          | 23.8 x 61.3<br>23.8 x 79.8<br><b>40031717</b> | 23.8 x 61.3<br>23.8 x 79.8<br><b>40031718</b> | A = Ø 22<br><b>40031623</b> | A = Ø 22<br><b>40031382</b> | 29 * 4<br><b>4000200142</b>     | 36 3,2<br><b>4000200143</b>   | <b>40031383</b> |
| <b>4</b><br>1 3/8 Z6<br>1 3/8 Z21                          | A = Ø 24<br><b>40031720</b><br><b>40031744</b>                                       | 27 x 74.6<br>27x91<br><b>40031721</b>         | 27 x 74.6<br>27x91<br><b>40031722</b>         | A = Ø 24<br><b>40031624</b> | A = Ø 24<br><b>40031240</b> | 36,5 * 4,7<br><b>4000200144</b> | 43,4 3,1<br><b>4000200153</b> | <b>40031241</b> |
| <b>6</b><br>1 3/8 Z6<br>1 3/8 Z21<br>1 3/4 Z6<br>1 3/4 Z20 | A = Ø 27<br><b>40031723</b><br><b>40031724</b><br><b>40031725</b><br><b>40031726</b> | 30.2 x 76<br>30.2 x 94<br><b>40031727</b>     | 30.2 x 76<br>30.2 x 94<br><b>40031728</b>     | A = Ø 27<br><b>40031730</b> | A = Ø 27<br><b>40031729</b> | 45,1 * 4,2<br><b>4000200145</b> | 53,6 3,6<br><b>4000200156</b> | <b>40031246</b> |
| <b>8</b><br>1 3/8 Z6<br>1 3/8 Z21<br>1 3/4 Z6<br>1 3/4 Z20 | A = Ø 30<br><b>40031733</b><br><b>40031734</b><br><b>40031735</b><br><b>40031736</b> | 34.9 x 88.8<br>34.9 x 106<br><b>40031737</b>  | 34.9 x 88.8<br>34.9 x 106<br><b>40031738</b>  | A = Ø 30<br><b>40031740</b> | A = Ø 30<br><b>40031739</b> | 54 * 4,0<br><b>4000200150</b>   | 62,7 3,9<br><b>4000200158</b> | <b>40031264</b> |



**RICAMBI ALBERI CARDANICI SERIE BWWE-BWWZ OMOCINETICI 80° - PROFILO LIMONE ATTACCO COLLAR "QL"**


|                                                                                               | 1                                                        | 2 - 2A*                              | 3                     | 4                      | 5                      | 6                     | 7                     | 8                | 9 |
|-----------------------------------------------------------------------------------------------|----------------------------------------------------------|--------------------------------------|-----------------------|------------------------|------------------------|-----------------------|-----------------------|------------------|---|
|                                                                                               |                                                          |                                      |                       |                        |                        |                       |                       |                  |   |
| albero serie                                                                                  | attacco 1.3/8"Z 6                                        | misure crociera                      |                       | interna                | esterna                | interno<br>A B        | esterno<br>A B        | <b>PROTECTIE</b> |   |
| <b>BWW 2280</b><br><b>1 3/8 Z6</b>                                                            | A = Ø 22<br>40031380                                     | 23,8 x 61,3<br>22 x 80<br>4000200280 | 22 x 80<br>40031527   | A = Ø 22<br>40030556   | A = Ø 22<br>40030381   | 23,5 31<br>4000200164 | 30 39<br>4000200165   | <b>40031383</b>  |   |
| <b>BWW 2280</b><br><b>1 3/8 Z6</b>                                                            | A = Ø 22<br>40031380                                     | 23,8 x 61,3<br>22 x 80<br>4000200280 | 22 x 80<br>40031527   | A = Ø 22<br>40030549   | A = Ø 22<br>40030552   | 34,5 40<br>4000200166 | 41 48<br>4000200167   | <b>40031383</b>  |   |
| <b>BWW 2380</b><br><b>1 3/8 Z6</b><br><b>1 3/8 Z21</b>                                        | A = Ø 24<br>40031237<br>40031659                         | 27 x 74,6<br>23,8 x 95<br>4000200281 | 23,8 x 95<br>40031528 | A = Ø 24<br>40030582   | A = Ø 24<br>40030561   | 34,5 40<br>4000200166 | 41 48<br>4000200167   | <b>40031241</b>  |   |
| <b>BWW 2380</b><br><b>1 3/8 Z6</b><br><b>1 3/8 Z21</b>                                        | A = Ø 24<br>40031237<br>40031659                         | 27 x 74,6<br>23,8 x 95<br>4000200281 | 23,8 x 95<br>40031528 | A = Ø 24<br>40030616   | A = Ø 24<br>40030615   | 39,5 49<br>4000200168 | 48 57,5<br>4000200169 | <b>40031241</b>  |   |
| <b>BWW 2480</b><br><b>1 3/8 Z6</b><br><b>1 3/8 Z21</b><br><b>1 3/4 Z6</b><br><b>1 3/4 Z20</b> | A = Ø 27<br>40031242<br>40031617<br>40031618<br>40031619 | 32 x 76<br>27 x 98<br>4000200282     | 27 x 98<br>40031529   | A = Ø 27<br>40030555   | A = Ø 27<br>40030617   | 39,5 49<br>4000200168 | 48 57,5<br>4000200169 | <b>40031246</b>  |   |
| <b>BWW 2580</b><br><b>1 3/8 Z6</b><br><b>1 3/8 Z21</b><br><b>1 3/4 Z6</b><br><b>1 3/4 Z20</b> | A = Ø 30<br>40031260<br>40031620<br>40031621<br>40031622 | 36 x 89<br>32 x 110<br>4000200283    | 32 x 110<br>40031530  | A = Ø 30<br>40030555/1 | A = Ø 30<br>40030617/1 | 39,5 49<br>4000200168 | 48 57,5<br>4000200169 | <b>40031264</b>  |   |

## RICAMBI ALBERI CARDANICI SERIE BWWE-BWWZ OMOCINETICI 80° - PROFILO STELLARE ATTACCO COLLAR "QL"

|             | 1                                                                                 | 2 - 2A*                                                                           | 3                                                                                 | 4                                                                                 | 5                                                                                 | 6                                                                                 | 7                                                                                  | 8                                                                                   | 9  |
|-------------|-----------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|----|
|             |  |  |  |  |  |  |  |  |    |
| albero tipo | attacco 1.3/8" Z 6                                                                | misure crociera                                                                   |                                                                                   | interna                                                                           | esterna                                                                           | interno A B                                                                       | esterno A B                                                                        | (Tipo vecchio - Old type)                                                           |    |
| 1 3/8 Z6    | A = Ø 27<br>40031242                                                              | 32 x 76                                                                           | 27 x 98                                                                           | A = Ø 27                                                                          | A = Ø 27                                                                          | 37                                                                                | 51                                                                                 | 47                                                                                  | 61 |
| 1 3/8 Z21   | 40031617                                                                          | 27 x 98                                                                           |                                                                                   |                                                                                   |                                                                                   |                                                                                   |                                                                                    |                                                                                     |    |
| 1 3/4 Z6    | 40031618                                                                          | 4000200282                                                                        | 40031529                                                                          | 40031642                                                                          | 40031641                                                                          | 4000200925                                                                        | 4000200926                                                                         | 40031543                                                                            |    |
| 1 3/4 Z20   | 40031691                                                                          |                                                                                   |                                                                                   |                                                                                   |                                                                                   |                                                                                   |                                                                                    |                                                                                     |    |
| 1 3/8 Z6    | A = Ø 30<br>40031260                                                              | 36 x 89                                                                           | 32 x 110                                                                          | A = Ø 30                                                                          | A = Ø 30                                                                          | 37                                                                                | 51                                                                                 | 47                                                                                  | 61 |
| 1 3/8 Z21   | 40031620                                                                          | 32 x 110                                                                          |                                                                                   |                                                                                   |                                                                                   |                                                                                   |                                                                                    |                                                                                     |    |
| 1 3/4 Z6    | 40031621                                                                          | 4000200283                                                                        | 40031530                                                                          | 40031644                                                                          | 40031643                                                                          | 4000200925                                                                        | 4000200926                                                                         | 40031544                                                                            |    |
| 1 3/4 Z20   | 40031622                                                                          |                                                                                   |                                                                                   |                                                                                   |                                                                                   |                                                                                   |                                                                                    |                                                                                     |    |

2A\* = CROCIERE CON INGRASSATORE SU CAPPELLOTTA

BARRE DA 3 MT

### RICAMBI "ATTACCO COLLAR QL"

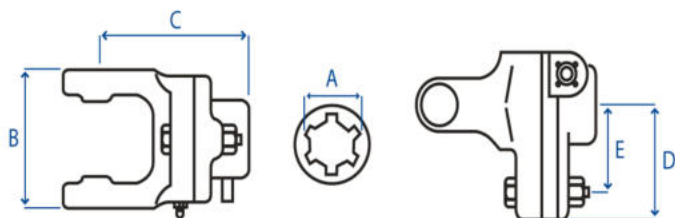
| CODICE   | DESCRIZIONE                         |
|----------|-------------------------------------|
| 40031408 | NUOVO PULSANTE "COLLAR QL" COMPLETO |
| 40031679 | NUOVO PULSANTE "COLLAR QL" COMPLETO |

A = PASSO  
1" 3/8  
1" 3/4





## LIMITATORI A BULLONE



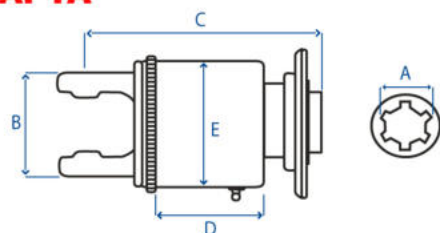
| albero<br>tipo | <br>mm | A<br>passo                                             | B<br>mm | C<br>mm | D<br>mm | E<br>mm | Ø<br>bullone | coppia<br>Nm | codice                                                           |
|----------------|-----------------------------------------------------------------------------------------|--------------------------------------------------------|---------|---------|---------|---------|--------------|--------------|------------------------------------------------------------------|
| 10             | 22X54                                                                                   | 1-3/8" z 6                                             | 65      | 97      | 60      | 36      | M6           | 650          | 4000200308                                                       |
| 20             | 23,8 x 61,3                                                                             | 1-3/8" z 6<br>1-3/8" z 21                              | 71      | 106     | 68      | 48      | M6           | 900          | 4000200310<br>4000200311                                         |
| 30             | 27 x 70                                                                                 | 1-3/8" z 6<br>1-3/8" z 21                              | 86      | 117     |         | 40      | M8           | 1300         | 4000200330<br>4000200331                                         |
| 40             | 27 x 74,6                                                                               | 1-3/8" z 6<br>1-3/8" z 21                              |         |         |         | 55      | M8           | 1700         | 4000200350<br>4000200351                                         |
| 50             | 30,2 x 80                                                                               | 1-3/8" z 6<br>1-3/8" z 21                              | 88      |         |         | 46      | M10          | 2100         | 4000200370<br>4000200371                                         |
| 60             | 30,2 x 92                                                                               | 1-3/8" z 6<br>1-3/8" z 21<br>1-3/4" z 6<br>1-3/4" z 20 | 112     | 133     | 80      | 55      | M10          | 2500         | 4000200390<br>4000200391<br>4000200392<br>4000200400/08          |
| 77             | 35 x 94                                                                                 | 1-3/8" z 6<br>1-3/8" z 21<br>1-3/4" z 6<br>1-3/4" z 20 |         |         |         | 49      | M12          | 3000         | 4000200400/10<br>4000200400/11<br>4000200400/12<br>4000200400/13 |
| 80             | 35 x 106,5                                                                              | 1-3/8" z 6<br>1-3/8" z 21<br>1-3/4" z 6<br>1-3/4" z 20 | 124     | 145     |         | 57      | M12          | 3500         | 4000200662<br>4000200663<br>4000200664<br>4000200665             |
| 100            | 41 x 118                                                                                | 1-3/8" z 6<br>1-3/8" z 21<br>1-3/4" z 6<br>1-3/4" z 20 | 133     | 155     |         | 49      | M14          | 4500         | 4000200394<br>4000200395<br>4000200396<br>4000200397             |
| 100            | 42 x 118                                                                                | 1-3/8" z 6<br>1-3/4" z 6<br>1-3/4" z 20                | 133     | 155     |         | 49      | M14          | 4500         | 40032013<br>40032015<br>40032014                                 |





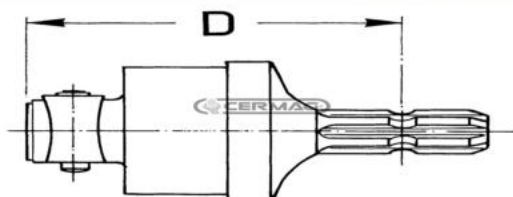
## RUOTE LIBERE CON ATTACCO RAPIDO

### ROTATIE DREAPTA



| albero<br>tipo | <br>mm | A<br>passo                | B<br>mm | C<br>mm | D<br>mm | E<br>mm | coppia<br>Nm | codice                   |
|----------------|-----------------------------------------------------------------------------------------|---------------------------|---------|---------|---------|---------|--------------|--------------------------|
| 20             | 23,8 x 61,3                                                                             | 1-3/8" z 6<br>1-3/8" z 21 | 73      | 149     | 54      | 91      | 3000         | 4000200314<br>4000200315 |
| 30             | 27 x 70                                                                                 | 1-3/8" z 6                | 86      | 154     |         |         |              | 4000200334               |
| 40             | 27 x 74,6                                                                               | 1-3/8" z 6<br>1-3/8" z 21 | 86      | 154     |         |         |              | 4000200354<br>4000200355 |
| 50             | 30,2 x 80                                                                               | 1-3/8" z 6                | 93      | 157     |         |         |              | 4000200374               |
| 60             | 30,2 x 92                                                                               | 1-3/8" z 6                | 106     | 167     |         |         |              | 4000200346               |
| 70             | 35 x 94                                                                                 | 1-3/8" z 6                | 106     |         |         |         |              | 4000200347               |
| 80             | 35 x 106,5                                                                              | 1-3/8" z 6<br>1-3/4" z 6  | 117     | 184     |         |         |              | 4000200682<br>4000200683 |

## RUOTE LIBERE CON ATTACCO A MORSETTO



### RICAMBI

| ARTICOLO     | DESCRIZIONE   |
|--------------|---------------|
| <b>31979</b> | Semi anello   |
| <b>61393</b> | Seeger 75x2,5 |

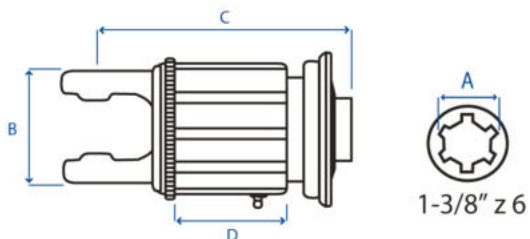


| ARTICOLO         |                  | TORSIONE<br>MAX |  |  | D   |
|------------------|------------------|-----------------|-------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------|-----|
| ROTAZIONE<br>SX  | ROTAZIONE<br>DX  | Nm              |                                                                                     |                                                                                      | mm  |
| <b>31370</b>     | <b>30515</b>     | 1600            | 1 3/8" Z.6                                                                          | 1 3/8" Z.6                                                                           | 131 |
| <b>400031371</b> | <b>400030781</b> | 2400            | 1 3/8" Z.6                                                                          | 1 3/8" Z.6                                                                           | 151 |

**LA COMANDA**

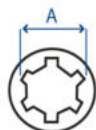
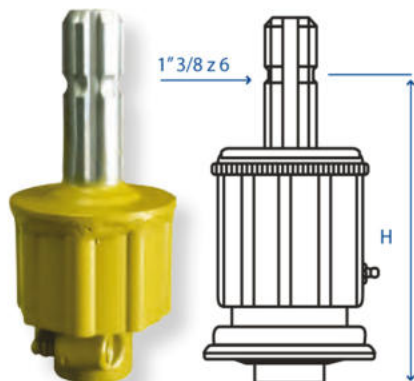


## LIMITATORI A NOTTOLINI



| albero<br>tipo | <br>mm | numero<br>file | coppia<br>Nm | A<br>passo | B<br>mm | C<br>mm | D<br>mm | codice            |
|----------------|-----------------------------------------------------------------------------------------|----------------|--------------|------------|---------|---------|---------|-------------------|
| <b>10</b>      | 22 x 54                                                                                 | 1              | 300          | 1-3/8" z 6 | 73      | 119     | 38      | <b>4000200300</b> |
|                |                                                                                         | 2              | 600          |            |         | 138     | 57      | <b>4000200301</b> |
| <b>20</b>      | 23,8 x 61,3                                                                             | 1              | 300          |            |         | 119     | 38      | <b>4000200318</b> |
|                |                                                                                         | 2              | 600          |            |         | 138     | 57      | <b>4000200319</b> |
|                |                                                                                         | 3              | 900          |            |         | 157     | 76      | <b>4000200320</b> |
| <b>30</b>      | 27 x 70                                                                                 | 2              | 600          |            | 86      | 142     | 57      | <b>4000200338</b> |
|                |                                                                                         | 3              | 900          |            |         | 161     | 76      | <b>4000200339</b> |
| <b>40</b>      | 27 x 74,6                                                                               | 2              | 600          |            |         | 142     | 57      | <b>4000200358</b> |
|                |                                                                                         | 3              | 900          |            |         | 161     | 76      | <b>4000200359</b> |
|                |                                                                                         | 4              | 1200         |            |         | 180     | 95      | <b>4000200360</b> |
| <b>50</b>      | 30,2 x 80                                                                               | 3              | 900          |            | 93      | 165     | 76      | <b>4000200378</b> |
|                |                                                                                         | 4              | 1200         |            |         | 184     | 95      | <b>4000200379</b> |
|                |                                                                                         | 5              | 1500         |            |         | 203     | 114     | <b>4000200380</b> |
| <b>60</b>      | 30,2 x 92                                                                               | 3              | 900          |            | 106     | 171     | 76      | <b>4000200342</b> |
|                |                                                                                         | 4              | 1200         |            |         | 190     | 95      | <b>4000200343</b> |
|                |                                                                                         | 5              | 1500         |            |         | 209     | 114     | <b>4000200344</b> |

## LIMITATORI A NOTTOLINI LN/S ALBERO MASCHIO

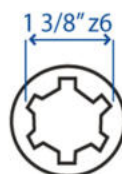
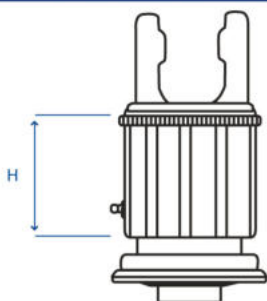


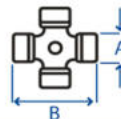
- articoli disponibili doar la comanda

| codice | descrizione       | file | A=passo    | H   |
|--------|-------------------|------|------------|-----|
|        | LIMITATORE LN/S 1 | 1    | 1"-3/8 z 6 | 146 |
|        | LIMITATORE LN/S 2 | 2    | 1"-3/8 z 6 | 165 |
|        | LIMITATORE LN/S 3 | 3    | 1"-3/8 z 6 | 184 |
|        | LIMITATORE LN/S 4 | 4    | 1"-3/8 z 6 | 203 |

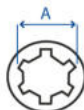
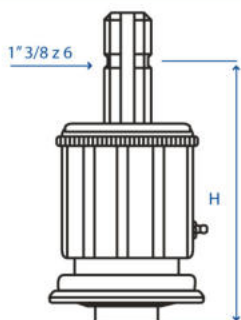


## LIMITATORI A NOTTOLINI -TIPO WALTERSHEID



| albero tipo | codice               | n° file | NM   |  | H   |
|-------------|----------------------|---------|------|-------------------------------------------------------------------------------------|-----|
| <b>2100</b> | <b>4000200300</b>    | 1       | 300  | 22 x 54,8                                                                           | 38  |
|             | <b>4000200301</b>    | 2       | 600  |                                                                                     | 57  |
| <b>2200</b> | <b>4000200318</b>    | 1       | 300  | 23,8 x 61,3                                                                         | 38  |
|             | <b>4000200319</b>    | 2       | 600  |                                                                                     | 57  |
|             | <b>4000200320</b>    | 3       | 900  |                                                                                     | 76  |
| <b>2300</b> | <b>4000200358</b>    | 2       | 600  | 27 x 74,6                                                                           | 57  |
|             | <b>4000200359</b>    | 3       | 900  |                                                                                     | 76  |
|             | <b>4000200360</b>    | 4       | 1200 |                                                                                     | 95  |
| <b>2400</b> | <b>4000200360/10</b> | 3       | 900  | 32 x 76                                                                             | 76  |
|             | <b>4000200360/11</b> | 4       | 1200 |                                                                                     | 95  |
|             | <b>4000200360/12</b> | 5       | 1500 |                                                                                     | 114 |
| <b>2500</b> | <b>4000200360/15</b> | 3       | 900  | 36 x 89                                                                             | 76  |
|             | <b>4000200360/16</b> | 4       | 1200 |                                                                                     | 95  |
|             | <b>4000200360/17</b> | 5       | 1500 |                                                                                     | 114 |

## LIMITATORI A NOTTOLINI LNS ALBERO MASCHIO -TIPO WALTERSHEID



-articole disponibile doar la comanda

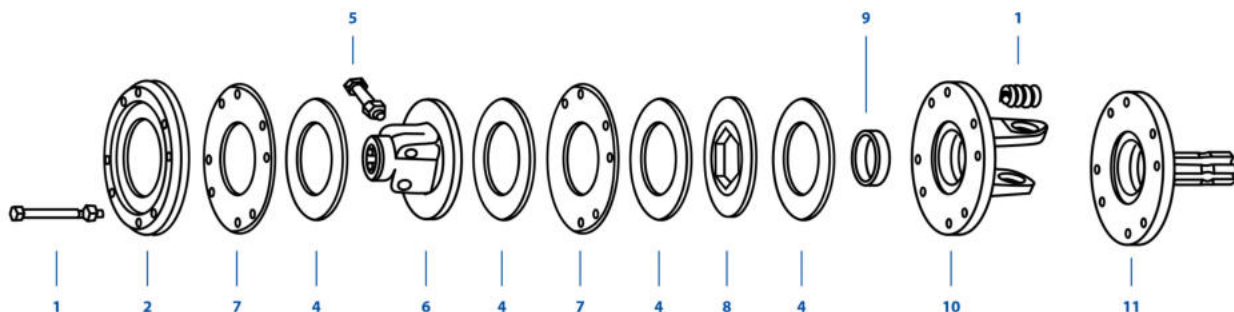
| codice               | descrizione       | file | A=passo    | H   |
|----------------------|-------------------|------|------------|-----|
|                      | LIMITATORE LN/S 1 | 1    | 1"-3/8 z 6 | 146 |
| <b>4000200360/19</b> | LIMITATORE LN/S 2 | 2    | 1"-3/8 z 6 | 165 |
|                      | LIMITATORE LN/S 3 | 3    | 1"-3/8 z 6 | 184 |
|                      | LIMITATORE LN/S 4 | 4    | 1"-3/8 z 6 | 203 |





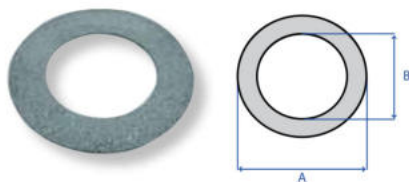
# TIP WALTECH

## RICAMBI PER FRIZIONI FW 4 FERODO Ø 160



| codice               | descrizione                | posizione | dimensioni                                            |
|----------------------|----------------------------|-----------|-------------------------------------------------------|
| <b>4000205140</b>    | BULLONE COMPLETO           | 1         | molla foro 11<br>altezza 31 filo 6<br>bullone M10x100 |
| <b>4000200401/14</b> | FERODO                     | 4         | 160 x 97                                              |
| <b>4000200/50</b>    | DISCO DI PRESSIONE         | 2         | -                                                     |
| <b>4000200/52</b>    | DISCO INTERNO              | 7         | -                                                     |
| <b>4000200/54</b>    | MOZZO FERODI 1-3/8" z 6    | 6         | Ø 160                                                 |
| <b>4000200/56</b>    | MOZZO FERODI 1-3/8" z 21   | 6         | Ø 160                                                 |
| <b>4000200/58</b>    | MOZZO FERODI 1-3/4" z 6    | 6         | Ø 160                                                 |
| <b>4000200/60</b>    | MOZZO FERODI 1-3/4" z 20   | 6         | Ø 160                                                 |
| <b>4000200/62</b>    | DISCO INTERMEDIO           | 8         | -                                                     |
| <b>4000200/64</b>    | CUSCINETTO                 | 9         | -                                                     |
| <b>4000205150</b>    | FLANGIA MASCHIO 1-3/8" z 6 | 11        | -                                                     |
| <b>4000205154</b>    | KIT VITE CONICA            | 5         | 1"3/8z6 - z21                                         |
| <b>4000205156</b>    | KIT VITE CONICA            | 5         | 1"3/4z6 - z20                                         |
| <b>4000205158</b>    | FORCELLA A FLANGIA 2400    | 10        | 32 x 76                                               |
| <b>4000205160</b>    | FORCELLA A FLANGIA 2500    | 10        | 36 x 89                                               |
| <b>4000205162</b>    | FORCELLA A FLANGIA 2600    | 10        | 42 x 104                                              |

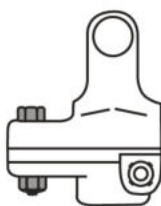
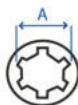
## FERODI PER FRIZIONI

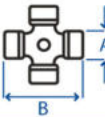


| codice               | descrizione            | rif. orig. | A x B     |
|----------------------|------------------------|------------|-----------|
| <b>4000200401/24</b> | FERODO EG/WALTERSCHEID | 56.73.08   | 153 x 91  |
| <b>4000200401/26</b> | FERODO WALTERSCHEID    | 56.73.04   | 170 x 102 |
| <b>4000200401/10</b> | FERODO BY-PY/BENZI     | -          | 140 x 85  |
| <b>4000200401/14</b> | FERODO BY-PY/BENZI     | -          | 160 x 97  |
| <b>4000200401/18</b> | FERODO EG              | -          | 142 x 77  |
| <b>4000200401/16</b> | FERODO EG              | -          | 120 x 68  |
| <b>4000200401/30</b> | FERODO BREVIGLIERI     | -          | 146 x 68  |

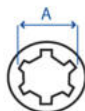
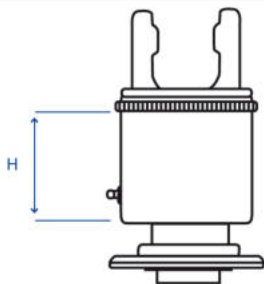


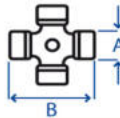
## LIMITATORI A BULLONE - TIPO WALTERSHEID



| albero tipo | codice                                                           | NM                           |  | A<br>passo                                             | bullone<br>C.I. 8.8 |
|-------------|------------------------------------------------------------------|------------------------------|-----------------------------------------------------------------------------------|--------------------------------------------------------|---------------------|
| <b>2200</b> | 4000200310<br>4000200311                                         | 900                          | 23,8 x 61,3                                                                       | 1" 3/8 z 6<br>1" 3/8 z 21                              | 6 x 40              |
| <b>2300</b> | 4000200350<br>4000200351                                         | 1700                         | 27 x 74,6                                                                         | 1" 3/8 z 6<br>1" 3/8 z 21                              | 8 x 45              |
| <b>2400</b> | 4000200351/10<br>4000200351/12<br>4000200351/14                  | 2500                         | 32 x 76                                                                           | 1" 3/8 z 6<br>1" 3/8 z 21<br>1" 3/4 z 6                | 10 x 60             |
| <b>2500</b> | 4000200351/20<br>4000200351/22<br>4000200351/24<br>4000200351/26 | 2900<br>2500<br>2900<br>2500 | 36 x 89                                                                           | 1" 3/8 z 6<br>1" 3/8 z 21<br>1" 3/4 z 6<br>1" 3/4 z 20 | 10 x 60             |
| <b>2600</b> | 4000200351/30<br>4000200351/34<br>4000200351/36                  | 4200<br>4800<br>4800         | 42 x 104                                                                          | 1" 3/8 z 6<br>1" 3/4 z 6<br>1" 3/4 z 20                | 12 x 65             |

## RUOTE LIBERE - TIPO WALTERSHEID



| albero tipo | codice                         |  | A<br>passo                | H  |
|-------------|--------------------------------|-------------------------------------------------------------------------------------|---------------------------|----|
| <b>2100</b> | 4000200304<br>4000200305       | 22 x 54,8                                                                           | 1" 3/8 z 6<br>1" 3/8 z 21 | 54 |
| <b>2200</b> | 4000200314<br>4000200315       | 23,8 x 61,3                                                                         | 1" 3/8 z 6<br>1" 3/8 z 21 | 54 |
| <b>2300</b> | 4000200354<br>4000200355       | 27 x 74,6                                                                           | 1" 3/8 z 6<br>1" 3/8 z 21 | 54 |
| <b>2400</b> | 4000200355/10<br>4000200355/12 | 32 x 76                                                                             | 1" 3/8 z 6<br>1" 3/8 z 21 | 54 |
| <b>2500</b> | 4000200355/14<br>4000200355/16 | 36 x 89                                                                             | 1" 3/8 z 6<br>1" 3/8 z 21 | 54 |



## MOZZO FRIZIONE EUROGIUNTI (EG)

MOYEU EMBRAYAGE EUROGIUNTI (EG)  
EUROGIUNTI CLUTCH HUB (EG)  
KUPPLUNGSNABE EUROGIUNTI (EG)  
CUBO EMBRAGUE EUROGIUNTI (EG)



| ARTICOLO | PER CARDANO | ATTACCO     | TIPO FRIZIONE | CODICE EUROGIUNTI |
|----------|-------------|-------------|---------------|-------------------|
| 30848    | 2-3-4       | 1" 3/8 Z.6  | F0            | 014018            |
| 30849    | 2-3-4       | 1" 3/8 Z.21 | F0            | 013022            |
| 30850    | 5-6-7-8     | 1" 3/8 Z.6  | F2            | 018018            |
| 30851    | 5-6-7-8     | 1" 3/8 Z.21 | F2            | 017013            |
| 30852    | 6-7-8-9     | 1" 3/8 Z.6  | F4            | 019011            |
| 30853    | 6-7-8-9     | 1" 3/8 Z.21 | F4            | 019008            |
| 30854    | 6-7-8-9     | 1" 3/4 Z.6  | F4            | 019012            |
| 30855    | 6-7-8-9     | 1" 3/4 Z.20 | F4            | 019009            |

## FORCELLA A FLANGIA EUROGIUNTI (EG)

MACHOIRE A BRIDE EUROGIUNTI (EG)  
EUROGIUNTI FLANGED YOKE (EG)  
FLANSCHGABEL EUROGIUNTI (EG)  
HORQUILLA DE BRIDA EUROGIUNTI (EG)



| ARTICOLO | PER CARDANO | CODICE EUROGIUNTI |
|----------|-------------|-------------------|
| 30856    | 2           | —                 |
| 30857    | 3           | 013014            |
| 30858    | 4           | 014017            |
| 30859    | 5           | 015038            |
| 30860    | 6           | 016037            |
| 30862    | 8           | 018016            |

## BRONZINA EUROGIUNTI (EG)

COUSSINET EUROGIUNTI (EG)  
EUROGIUNTI BUSH (EG)  
BRONZEBUCHSE EUROGIUNTI (EG)  
BUJE EUROGIUNTI (EG)



| ARTICOLO | PER CARDANO | CODICE EUROGIUNTI |
|----------|-------------|-------------------|
| 30866    | 2-3-4       | 015020            |
| 30867    | 5-6-7-8     | 019019            |

## DISCO D'ATTRITO (FERODO)



4000200401/32  
4000200401/30



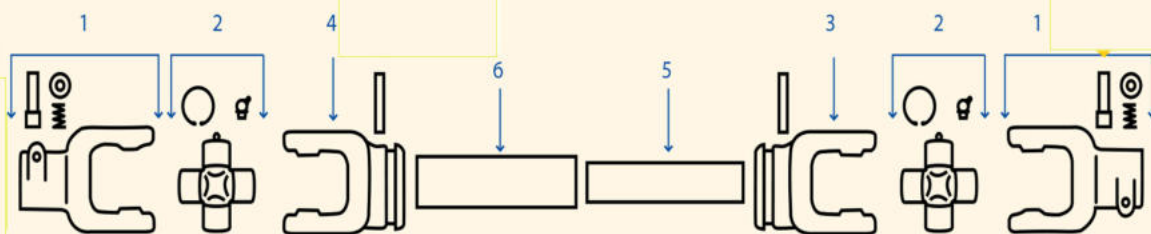
4000200401/34

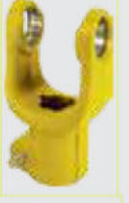
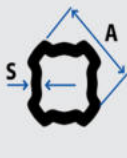
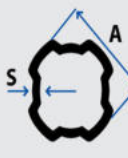
| ARTICOLO      | DIMENSIONI           | TIPO FRIZIONI      | APPLICAZIONI                                                    | CODICE ORIGINALE                          |
|---------------|----------------------|--------------------|-----------------------------------------------------------------|-------------------------------------------|
| 4000200401/10 | 140x85x3,2           | FF1-FF3<br>FD1-FD3 | Eurocardan - BY-PY                                              | EUROCARDAN<br>1805010<br>BYPY 247 000 054 |
| 4000200401/12 | 148x85x3,2           |                    | Eurocardan - BY-PY                                              |                                           |
| 4000200401/14 | 160x97x3,2           | FF2-FF4<br>FD2-FD4 | Eurocardan - BY-PY                                              | EUROCARDAN<br>1808010<br>BYPY 247 000 061 |
| 4000200401/16 | 120x68x3             | F0                 | Eurogiunti                                                      | 014019                                    |
| 4000200401/18 | 142x77,5x3           | F12                | Eurogiunti                                                      | 015019                                    |
| 4000200401/20 | 152x90x3             | F2-F4              | Eurogiunti                                                      | 019018                                    |
| 4000200401/22 | 140x91x3             |                    | Walterscheid                                                    |                                           |
| 4000200401/24 | 153x91x3             |                    | Walterscheid - Hewrang                                          |                                           |
| 4000200401/26 | 170x102,5x3,2        |                    | Walterscheid - Galignani<br>Ama - Lerda - Saim - Class - Welger |                                           |
| 4000200401/28 | 115x80,5x3,2         |                    | Galignani                                                       |                                           |
| 4000200401/30 | 147x68x4<br>6 tacche |                    | Breviglieri                                                     | 1166                                      |
| 4000200401/32 | 170x80x4<br>6 tacche |                    | Breviglieri                                                     | 2197                                      |
| 4000200401/34 | 200x91x4<br>8 tacche |                    | Breviglieri                                                     | 3217                                      |
| 4000200401/36 | 160x90x6             |                    | Sicma - Tortella                                                |                                           |
| 4000200401/40 | 162x85x4             |                    | Bondioli                                                        | 247006351R08                              |





# RICAMBI PER ALBERI CARDANICI SERIE SFT TUBO QUADRILOBATO TIPO BONDIOLI

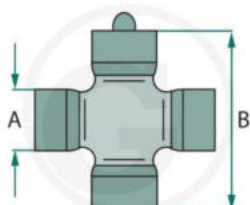


|                 |                                                      | 1                                                                                 | 2                                                                                 | 3                                                                                 | 4                                                                                  | 5                                                                                   | 6                                                                                   |
|-----------------|------------------------------------------------------|-----------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|
|                 |                                                      |  |  |  |  |  |  |
| albero<br>serie |                                                      | attacco<br>1.3/8"Z 6                                                              |                                                                                   | interno                                                                           | esterno                                                                            | interno<br>A S                                                                      | esterno<br>A S                                                                      |
| <b>S1</b>       | 4000200049<br>4000200050                             | 1.3/8 Z6<br>1.3/8 Z21                                                             | 22X54<br>400021041                                                                | 400021065                                                                         | 400021080                                                                          | 30,8 3<br>400021030                                                                 | 35,20 2<br>400021010                                                                |
| <b>S2</b>       | 4000200054<br>4000200055                             | 1.3/8 Z6<br>1.3/8 Z21                                                             | 23.8X61.3<br>400021042                                                            | 400021066                                                                         | 400021081                                                                          | 39,6 3<br>400021032                                                                 | 45,6 2,75<br>400021012                                                              |
| <b>S4</b>       | 4000200064<br>4000200065                             | 1.3/8 Z6<br>1.3/8 Z21                                                             | 27X74.6<br>400021043                                                              | 400021067                                                                         | 400021082                                                                          | 44,2 3,5<br>400021034                                                               | 50,2 2,75<br>400021014                                                              |
| <b>S5</b>       | 4000200071<br>4000200072                             | 1.3/8 Z6<br>1.3/8 Z21                                                             | 30.2X79.4<br>400021044                                                            | 400021068                                                                         | 400021083                                                                          | 44,2 4,2<br>400021034                                                               | 50,2 2,75<br>400021014                                                              |
| <b>S6</b>       | 4000200071<br>4000200071                             | 1.3/8 Z6<br>1.3/8 Z21                                                             | 30.2X79.4<br>400021044                                                            | 400021069                                                                         | 400021084                                                                          | 46,9 4,5<br>400021036                                                               | 53,9 3,25<br>400021016                                                              |
| <b>S7</b>       | 4000200076<br>4000200077<br>4000200078<br>4000200079 | 1.3/8 Z6<br>1.3/8 Z21<br>1.3/4 Z6<br>1.3/4 Z20                                    | 30.2X91.5<br>400021045                                                            | 400021070                                                                         | 400021085                                                                          | 46,9 4,5<br>400021036                                                               | 53,9 3,25<br>400021016                                                              |
| <b>S8</b>       | 4000200081<br>4000200082<br>4000200083<br>4000200084 | 1.3/8 Z6<br>1.3/8 Z21<br>1.3/4 Z6<br>1.3/4 Z20                                    | 34.9X93.5<br>400021046                                                            | 400021071                                                                         | 400021086                                                                          | 51,2 5<br>400021038                                                                 | 58,2 3,25<br>400021018                                                              |
| <b>H8</b>       | 4000200081<br>4000200082<br>4000200083<br>4000200084 | 1.3/8 Z6<br>1.3/8 Z21<br>1.3/4 Z6<br>1.3/4 Z20                                    | 34.9X93.5<br>400021046                                                            | 400021072                                                                         | 400021087                                                                          | 58,5 4,5<br>400021039                                                               | 66 3,5<br>400021020                                                                 |
| <b>S9</b>       | 4000200086<br>4000200087<br>4000200088<br>4000200089 | 1.3/8 Z6<br>1.3/8 Z21<br>1.3/4 Z6<br>1.3/4 Z20                                    | 34.9X106<br>400021047                                                             | 400021073                                                                         | 400021088                                                                          | 58,5 4,5<br>400021039                                                               | 66 3,5<br>400021020                                                                 |
| <b>SH</b>       | 400021091<br>400021092<br>400021093                  | 1.3/8 Z6<br>1.3/4 Z6<br>1.3/4 Z20                                                 | 42X107.5<br>400021048                                                             | 400021074                                                                         | 400021089                                                                          | 61,7 5,75<br>400021040                                                              | 70,2 4<br>400021022                                                                 |
| <b>SO</b>       | 400021094<br>400021095<br>400021096                  | 1.3/8 Z6<br>1.3/4 Z6<br>1.3/4 Z20                                                 | 42X130<br>400021049                                                               | 400021075                                                                         | 400021090                                                                          | 61,7 5,75<br>400021040                                                              | 70,2 4<br>400021022                                                                 |

BARRE DA 1M



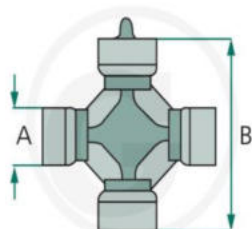
## CRUCE



## BONDIOLI & PAVESI



| COD PRODUS | COD REFERINTA | DIMENSIUNE    | M(mm) | LATIME (mm) |
|------------|---------------|---------------|-------|-------------|
| 400021041  | 4120B0012R50  | SI/G1         | 22    | 54          |
| 400021042  | 4120C0012R30  | 2,S2/G2       | 23,8  | 61,3        |
| 400021043  | 4120E0012R25  | 4,43,S4/G4,G3 | 27    | 74,6        |
| 400021044  | 4120G0012R40  | 5,S5,S6/G5    | 30,2  | 79,4        |
| 400021045  | 4120H0012R30  | 6S7/G7/H7     | 30,2  | 91,5        |
| 400021046  | 4120L0012R24  | S8,H8,G8      | 34,9  | 93,5        |
| 400021047  | 4120M0012R20  | 8,S9          | 34,9  | 106         |
| 400021048  | 4120N0012R10  | SH            | 42    | 107,5       |
| 400021049  | 4120S0012R10  | SO            | 42    | 130         |



## CRUCE OMOCINETICA

| COD PRODUS | COD REFERINTA | DIMENSIUNE    | M(mm) | LATIME(mm) |
|------------|---------------|---------------|-------|------------|
| 400021050  | 4120C0051R25  | S2            | 22    | 76         |
| 400021052  | 4120E0051R40  | G4/4,S4       | 22    | 86         |
| 400021054  | 4120G0051R24  | G7/6,S6,H7,G5 | 27    | 100        |
| 400021056  | 4120L0051R20  | 8,S8,G8,H8    | 30,2  | 106        |
| 400021058  | 4120M0052R10  | S9            | 30,2  | 122        |
| 400021060  | 4120N0051R10  | SH            | 34,9  | 110        |



## PRODUS LA COMANDA

**BONDOLI  
& PAVESI**

### » Piesă centrală



| Cod produs   | Cod de referință | Dimensiune constructivă | PAC. |
|--------------|------------------|-------------------------|------|
| 4155110E0052 | 5110E0052        | G4/4, S4                | 1    |
| 4155110G0061 | 5110G0061        | G7/6, S6, G5            | 1    |
| 4155110H0051 | 5110H0051        | S7, H7                  | 1    |
| 4155110L0063 | 5110L0063        | 8, S8, H8, G8           | 1    |
| 4155110M0051 | 5110M0051        | S9                      | 1    |
| 4155110N0053 | 5110N0051        | SH                      | 1    |

**BONDOLI  
& PAVESI**

### » Protecție împotriva accidentelor compl. cu inel de rulare



Fig. pe ambele părți

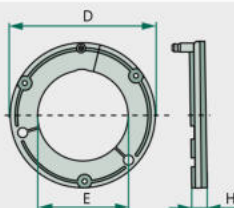


Fig. pe o parte

| Cod produs     | Versiune        | Cod de referință         | Dimensiune constructivă | Dimensiuni (mm) | PAC. |
|----------------|-----------------|--------------------------|-------------------------|-----------------|------|
| 4155CS4121FXWW | pe ambele părți | 5CS4121FXWW              | S2, S4                  | 1210            | 1    |
| 4155CS6121FXWW | pe ambele părți | 5CS6121FXWW              | S6, S7                  | 1210            | 1    |
| 4155CS8121FXWW | pe ambele părți | 5CS8086FXWW, 5CS8121FXWW | S8, H8                  | 1210            | 1    |
| 4155CSH121FXWW | pe ambele părți | 5CSH121FXWW              | SH                      | 1210            | 1    |
| 4155CS2086FXWS | lateral         | 5CS2086FXWS              | S2                      | 860             | 1    |
| 4155CS2121FXWS | lateral         | 5CS2121FXWS              | S2                      | 1210            | 1    |
| 4155CS4086FXWS | lateral         | 5CS4086FXWS              | S4                      | 860             | 1    |
| 4155CS4121FXWS | pe ambele părți | 5CS4121FXWS              | S4                      | 1210            | 1    |
| 4155CS6086FXWS | lateral         | 5CS6086FXWS              | S6, S7                  | 860             | 1    |
| 4155CS6121FXWS | lateral         | 5CS6121FXWS              | S6, S7                  | 1210            | 1    |
| 4155CS8086FXWS | pe ambele părți | 5CS8086FXWS              | S8, H8                  | 860             | 1    |
| 4155CS8121FXWS | lateral         | 5CS8121FXWS              | S8, H8                  | 1210            | 1    |
| 4155CSH121FXWS | lateral         | 5CSH121FXWS              | SH                      | 1210            | 1    |

**BONDOLI  
& PAVESI**

### » Inel de rulare ptr. conductă exterioră



| Cod produs      | Cod de referință | Dimensiune constructivă | D (mm) | E (mm) | I (mm) | PAC. |
|-----------------|------------------|-------------------------|--------|--------|--------|------|
| 4152550A0001R02 | 2550A0001R02     | S1                      | 100    | 59     | 12     | 1    |
| 4152550C0001R02 | 2550C0001R02     | S2, S4, S5              | 118    | 73     | 12     | 1    |
| 4152550G0001R02 | 2550G0001R02     | S6, S7, S8, H7, H8      | 132    | 89     | 12     | 1    |
| 4152550L0001R02 | 2550L0001R02     | S9                      | 144    | 99     | 12     | 1    |
| 4152550M0001R02 | 2550M0001R02     | SH, S0                  | 146    | 103    | 24     | 1    |





## PRODUS LA COMANDA

**BONDIOLI  
& PAVESI**

### » Furca de fixare cu inchidere prin tragere RT



| Cod produs   | Versiune        | Cod de referinta | Dimensiune constructiva | Ø-bila (mm) | PAC. |
|--------------|-----------------|------------------|-------------------------|-------------|------|
| 4155730C0377 | 1 3/8" 6 dinti  | 5730C0377        | S2                      | 24          | 1    |
| 4155730C3789 | 1 3/8" 21 dinti | 5730E3784        | S2                      | 24          | 1    |
| 4155730E0384 | 1 3/8" 6 dinti  | 5730E0384        | G4/4, S4                | 24          | 1    |
| 4155730E3784 | 1 3/8" 21 dinti | 5730E3784        | G4/4, S4                | 24          | 1    |
| 4155730E0484 | 1 3/4" 6 dinti  | 5730E0484        | G4/4, S4                | 24          | 1    |
| 4155730E3884 | 1 3/4" 20 dinti | 5730E3884        | G4/4, S4                | 24          | 1    |
| 4155730G0384 | 1 3/8" 6 dinti  | 5730G0384        | G7/6, G5, S6, S7, H7    | 28          | 1    |
| 4155730G3784 | 1 3/8" 21 dinti | 5730G3784        | G7/6, S5, S6, S7, H7    | 28          | 1    |
| 4155730G0484 | 1 3/4" 6 dinti  | 5730G0484        | G7/6, G5, S6, S7, H7    | 28          | 1    |
| 4155730G3884 | 1 3/4" 20 dinti | 5730G3884        | G7/6, S5, S6, S7, H7    | 28          | 1    |
| 4155730L0384 | 1 3/8" 6 dinti  | 5730L0384        | 8, S8, H8               | 34          | 1    |
| 4155730L3784 | 1 3/8" 21 dinti | 5730L3784        | G8, 8, S8, H8           | 34          | 1    |
| 4155730L0491 | 1 3/4" 6 dinti  | 5730L0491        | G8, 8, S8, H8           | 34          | 1    |
| 4155730L3884 | 1 3/4" 20 dinti | 5730L3884        | 8, S8, H8               | 34          | 1    |
| 4155730N0476 | 1 3/4" 6 dinti  | 5730N0484        | SH                      | 34          | 1    |
| 4155730N3891 | 1 3/4" 20 dinti | 5730N3891        | SH                      | 34          | 1    |

**BONDIOLI  
& PAVESI**

### » Inchidere prin tragere RT



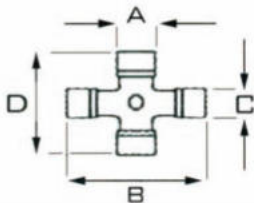
| Cod produs    | Versiune                        | Cod de referinta | Dimensiune constructiva                             | PAC. |
|---------------|---------------------------------|------------------|-----------------------------------------------------|------|
| 415435000321R | 1 3/8" 6 dinti, 1 3/8" 21 dinti | 435000321R       | G3, G4, G5, G7, 4, 43, 5, 6, S4, S5, S6, S7, H7     | 1    |
| 415435000314R | 1 3/8" 6 dinti, 1 3/8" 21 dinti | 435000314R       | S9, SH                                              | 1    |
| 415435000420R | 1 3/4" 6 dinti, 1 3/4" 20 dinti | 435000420R       | G4, G5, G7, G8, 4, 6, 8, S4, S6, S8, S9, SH, H7, H8 | 1    |
| 415435000425R | 1 3/4" 6 dinti, 1 3/4" 20 dinti | 435000425R       | 8, SH, S9                                           | 1    |

**TRC 019.5**



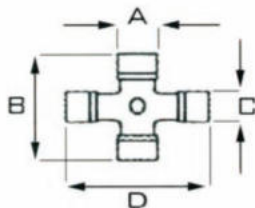
>>> CROCIERE PER ALBERI OMOCINETICI 80° EG SERIE CVJ - TIPO COMER

| ALBERO<br>TIPO | CODICE     | DESCRIZIONE | DIMENSIONI<br>AXB | DIMENSIONI<br>CXD |
|----------------|------------|-------------|-------------------|-------------------|
| CVJ 20         | 4000200270 | CROCIERA    | 23,8 x 82         | 23,8 x 74         |
| CVJ 40         | 4000200271 | CROCIERA    | 27 x 91,2         | 27                |
| x 85,8         | 4000200272 | CROCIERA    | 30,2 x 101,4      | 30,2 x 95,4       |
| CVJ 80         | 4000200273 | CROCIERA    | 34,9 x 113,8      | 34,9 x 106,3      |
|                | 4000200284 | CROCIERA    | 30,2 x 101,4      | 30,2 x 95,4       |



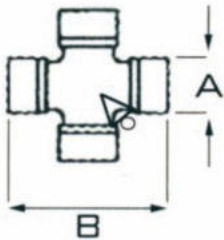
>>> CROCIERE PER ALBERI OMOCINETICI 80° SERIE BWW - TIPO WALTERSCHEID

| ALBERO<br>TIPO<br>BWVZ<br>e BWWE | CODICE     | DESCRIZIONE | RIF. ORIG. | DIMENS.<br>AXB | DIMENS.<br>CXD |
|----------------------------------|------------|-------------|------------|----------------|----------------|
| W2280                            | 4000200280 | CROCIERA    | 20.06.00   | 23,8 x 61,3    | 22 x 80        |
| W2380                            | 4000200281 | CROCIERA    | 21.06.00   | 27 x 74,6      | 24 x 95        |
| W2480                            | 4000200282 | CROCIERA    | 35.06.00   | 32 x 76        | 27 x 98        |
| W2580                            | 4000200283 | CROCIERA    | 36.06.00   | 36 x 89        | 32 x 110       |



>>> CROCIERE AGRICOLE INDUSTRIALI CON INGRASSATORE LATERALE

| CODICE     | DESCRIZIONE | DIMENSIONI AXB |
|------------|-------------|----------------|
| 4000200288 | CROCIERA    | 16 x 44        |
| 4000200289 | CROCIERA    | 18 x 47        |
| 4000200287 | CROCIERA    | 20 x 44        |
| 4000200290 | CROCIERA    | 23,8 x 61,3    |
| 4000200291 | CROCIERA    | 27 x 74,6      |
| 4000200292 | CROCIERA    | 27 x 81,7      |
| 4000200293 | CROCIERA    | 30,2 x 92      |
| 4000200294 | CROCIERA    | 30 x 106,3     |
| 4000200295 | CROCIERA    | 32 x 106,3     |
| 4000200296 | CROCIERA    | 32 x 95,6      |
| 4000200298 | CROCIERA    | 34 x 106,5     |
| 4000200297 | CROCIERA    | 39,7 x 115,9   |
| 4000200278 | CROCIERA    | 34 x 90        |
| 4000200279 | CROCIERA    | 49x135         |



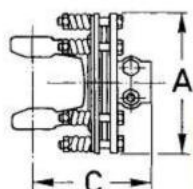




# Trasmissioni cardaniche

## FRIZIONE A DISCHI DI ATTRITO

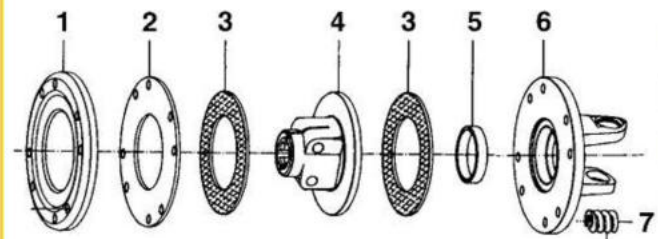
DISC FRICTION TYPE



| ARTICOLO      | PER CARDANO | MISURA CROCIERA | TORSIONE MAX da Nm. | ATTACCO MOZZO | N° DISCHI | A mm | C mm | CODICE DISCO DI RICAMBIO | TIPO |
|---------------|-------------|-----------------|---------------------|---------------|-----------|------|------|--------------------------|------|
| 30104         | 3           | 27x70           | 750                 | 1 3/8" Z.6    | 2         | 159  | 138  | 30720                    | FD 0 |
| 31334         | 4           | 27x74           | 750                 | 1 3/8" Z.6    | 2         | 159  | 138  | 30720                    | FD 0 |
| 4000200364    | 4           | 27x74,6         | 900                 | 1 3/8" Z.6    | 2         | 180  | 140  | 30719                    | FD 1 |
| 4000200384    | 4           |                 | 900                 | 1 3/8" Z.6    | 2         | 180  | 145  | 30719                    | FD 1 |
| 30108         | 5           | 30,2x80         | 1200                | 1 3/8" Z.6    | 2         | 200  | 146  | 30721                    | FD 2 |
| 30891         | 5           |                 | 1500                | 1 3/8" Z.6    | 4         | 180  | 171  | 30719                    | FD 3 |
| 4000200651    |             |                 | 900                 | 1 3/8" Z.6    | 2         | 180  | 151  | 30719                    | FD 1 |
| 30110         |             |                 | 1200                | 1 3/8" Z.6    | 2         | 200  | 158  | 30721                    | FD 2 |
| 31629         |             |                 | 1200                | 1 3/4" Z.6    | 2         | 200  | 158  | 30721                    | FD 2 |
| 4000200653    |             |                 | 1200                | 1 3/4" Z.20   | 2         | 200  | 158  | 30721                    | FD 2 |
| 32029         | 6           | 30,2x92         | 1500                | 1 3/8" Z.6    | 4         | 180  | 170  | 30719                    | FD 3 |
| 4000200652    |             |                 | 2200                | 1 3/8" Z.6    | 4         | 200  | 174  | 30721                    | FD 4 |
| 4000200654    |             |                 | 2200                | 1 3/4" Z.6    | 4         | 200  | 180  | 30721                    | FD 4 |
| 31628         |             |                 | 2200                | 1 3/4" Z.20   | 4         | 200  | 180  | 30721                    | FD 4 |
| 30113         |             |                 | 1200                | 1 3/8" Z.6    | 2         | 200  | 158  | 30721                    | FD 2 |
| 4000200400/14 | 7           | 35x94           | 2200                | 1 3/8" Z.6    | 4         | 200  | 174  | 30721                    | FD 4 |
| 4000200400/16 | 7           |                 | 2200                | 1 3/4" Z.6    | 4         | 200  | 180  | 30721                    | FD 4 |
| 30116         |             |                 | 1200                | 1 3/8" Z.6    | 2         | 200  | 163  | 30721                    | FD 2 |
| 4000200674    | 8           | 35x106,5        | 2200                | 1 3/8" Z.6    | 4         | 200  | 181  | 30721                    | FD 4 |
| 4000200676    | 8           |                 | 2200                | 1 3/4" Z.6    | 4         | 200  | 186  | 30721                    | FD 4 |
| 4000200677    | 8           |                 | 2200                | 1 3/4" Z.20   | 4         | 200  | 186  | 30721                    | FD 4 |
| 4000200402    |             |                 | 2200                | 1 3/8" Z.6    | 4         | 200  | 174  | 30721                    | FD 4 |
| 4000200404    |             |                 | 2200                | 1 3/4" Z.6    | 4         | 200  | 181  | 30721                    | FD 4 |
| 4000200405    |             |                 | 2200                | 1 3/4" Z.20   | 4         | 200  | 181  | 30721                    | FD 4 |
| 4000200406    | 10          | 41x118          | 2200                | 1 3/8" Z.6    | 4         | 200  | 174  | 30721                    | FD 4 |
| 4000200407    | 10          | 42x118          | 2200                | 1 3/4" Z.6    | 4         | 200  | 181  | 30721                    | FD 4 |
| 4000200408    | 10          |                 | 2200                | 1 3/4" Z.20   | 4         | 200  | 181  | 30721                    | FD 4 |

## RICAMBI PER FRIZIONI A 2 DISCHI DA DIAMETRO 180 E 200 BY-PY/EUROCARDAN

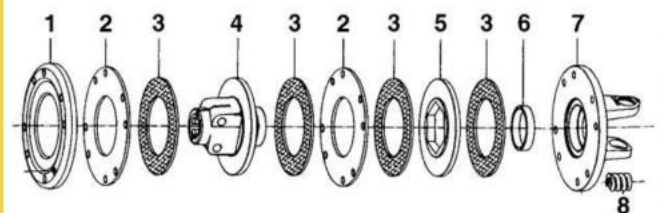
SPARE PARTS FOR CLUTCH DISCS



| POS. | DESCRIZIONE                          | FRIZ. Ø 180   | FRIZ. Ø 200   |
|------|--------------------------------------|---------------|---------------|
|      |                                      | ARTICOLO      | ARTICOLO      |
| 1    | Disco di pressione                   | 31161         | 4000200/50    |
| 2    | Disco interno                        | 31163         | 4000200/52    |
| 3    | Disco di attrito                     | 4000200401/10 | 4000200401/14 |
| 4    | Mozzo con flangia 1" 3/8 - Z6        | 30868         | 4000200/70    |
| 4    | Mozzo con flangia 1" 3/8 - Z21       | -             | 4000200/72    |
| 4    | Mozzo con flangia 1" 3/4 - Z6        | 31362         | 4000200/74    |
| 4    | Mozzo con flangia 1" 3/4 - Z20       | 31363         | 4000200/76    |
| 5    | Boccola                              | 4000200/64    | 4000200/64    |
| 6    | Flangia tipo car. 4                  | 30872         | -             |
| 6    | Flangia tipo car. 5                  | 31165         | 4000200/80    |
| 6    | Flangia tipo car. 6                  | 31028         | 4000200/82    |
| 6    | Flangia tipo car. 7                  | 31167         | 4000200/84    |
| 6    | Flangia tipo car. 8                  | -             | 4000200/66    |
| 6    | Flangia tipo car. 10 crociera 41x118 | -             | 4000200/67    |
| 6    | Flangia tipo car. 10 crociera 42x118 | -             | 4000200/69    |
| 7    | Molla filo 6                         | 4000200/68    | 4000200/68    |

## RICAMBI PER FRIZIONI A 4 DISCHI DA DIAMETRO 180 E 200 BY-PY/EUROCARDAN

SPARE PARTS FOR CLUTCH DISCS



| POS. | DESCRIZIONE                          | FRIZ. Ø 180   | FRIZ. Ø 200   |
|------|--------------------------------------|---------------|---------------|
|      |                                      | ARTICOLO      | ARTICOLO      |
| 1    | Disco di pressione                   | 31161         | 4000200/50    |
| 2    | Disco interno                        | 31163         | 4000200/52    |
| 3    | Disco di attrito                     | 4000200401/10 | 4000200401/14 |
| 4    | Mozzo con flangia 1" 3/8 - Z6        | 31046         | 4000200/54    |
| 4    | Mozzo con flangia 1" 3/8 - Z21       | 31366         | 4000200/56    |
| 4    | Mozzo con flangia 1" 3/4 - Z6        | 31171         | 4000200/58    |
| 4    | Mozzo con flangia 1" 3/4 - Z20       | 31367         | 4000200/60    |
| 5    | Disco intermedio                     | 31172         | 4000200/62    |
| 6    | Boccola                              | 4000200/64    | 4000200/64    |
| 7    | Flangia tipo card. 5                 | 31165         | 4000200/80    |
| 7    | Flangia tipo card. 6                 | 31028         | 4000200/82    |
| 7    | Flangia tipo card. 7                 | 31167         | 4000200/84    |
| 7    | Flangia tipo card. 8                 | 31176         | 4000200/66    |
| 7    | Flangia tipo car. 10 crociera 41x118 | -             | 4000200/67    |
| 7    | Flangia tipo car. 10 crociera 42x118 | -             | 4000200/69    |
| 8    | Molla filo 6                         | 4000200/68    | 4000200/68    |

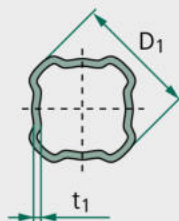
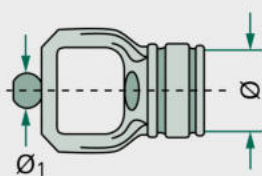




## PRODUS LA COMANDA

**BONDIOLI  
& PAVESI**

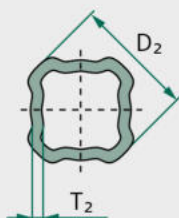
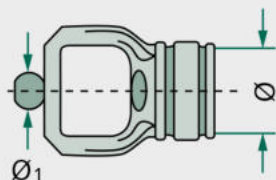
### » Furca profilată ptr. conducta exterioară



| Cod produs   | Cod de referinta | Dimensiune constructiva | țeavă profilată (mm) | Ø (mm) | Ø 1 (mm) | PAC. |
|--------------|------------------|-------------------------|----------------------|--------|----------|------|
| 4152150C6871 | 2150E6860        | S2                      | D1 45,6 x t1 2,5     | 73     | 24       | 1    |
| 4152150E6871 | 2150E6871        | S4                      | D1 50,2 x t1 2,5     | 73     | 24       | 1    |
| 4152150G6871 | 2150G6871        | S6, S7                  | D1 53,9 x t1 3       | 89     | 28       | 1    |
| 4152150G6882 | 2150G6882        | H7                      | D1 58,2 x t1 3       |        |          | 1    |
| 4152150L6871 | 2150L6871        | S8                      | D1 58,2 x t1 3       | 89     | 34       | 1    |
| 4152150L6867 | 2150L6867        | H8                      | D1 66 x t1 3,25      | 89     | 34       | 1    |
| 4152150M6851 | 2150M6851        | S9                      | D1 66 x t1 3,25      | 99     | 34       | 1    |
| 4152150N6851 | 2150N6851        | SH                      | D1 70,2 x t1 3,75    | 99     | 34       | 1    |

**BONDIOLI  
& PAVESI**

### » Furca profilată ptr. conducta interioară

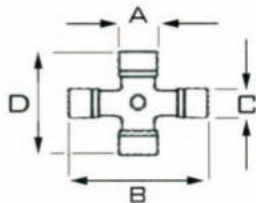


| Cod produs   | Cod de referinta | Dimensiune constructiva | țeavă profilată (mm) | Ø (mm) | Ø 1 (mm) | PAC. |
|--------------|------------------|-------------------------|----------------------|--------|----------|------|
| 4152150C6872 | 2150E6861        | S2                      | D2 40,1 x T2 3,25    | 73     | 24       | 1    |
| 4152150E6872 | 2150E6872        | S4                      | D2 44,7 x T2 3,75    | 73     | 24       | 1    |
| 4152150G6872 | 2150G6872        | S6, S7                  | D2 47,7 x T2 4,75    | 89     | 28       | 1    |
| 4152150L6872 | 2150L6872        | S8                      | D2 57,7 x T2 5,25    | 89     | 34       | 1    |
| 4152150L6868 | 2150L6868        | H8                      | D2 59 x T2 4,75      | 89     | 34       | 1    |
| 4152150M6852 | 2150M6852        | S9                      | D2 59 x T2 4,75      | 99     | 34       | 1    |
| 4152150N6852 | 2150N6852        | SH,                     | D2 62,2 x T2 6       | 99     | 34       | 1    |



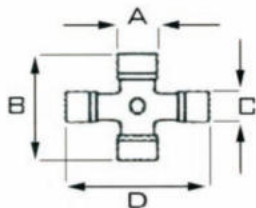
>>> CROCIERE PER ALBERI OMOCINETICI 80° EG SERIE CVJ - TIPO COMER

| ALBERO TIPO | CODICE     | DESCRIZIONE | DIMENSIONI AXB | DIMENSIONI CXD |
|-------------|------------|-------------|----------------|----------------|
| CVJ 20      | 4000200270 | CROCIERA    | 23,8 x 82      | 23,8 x 74      |
| CVJ 40      | 4000200271 | CROCIERA    | 27 x 91,2      | 27             |
| x 85,8      | 4000200272 | CROCIERA    | 30,2 x 101,4   | 30,2 x 95,4    |
| CVJ 80      | 4000200273 | CROCIERA    | 34,9 x 113,8   | 34,9 x 106,3   |
|             | 4000200284 | CROCIERA    | 30,2 x 101,4   | 30,2 x 95,4    |



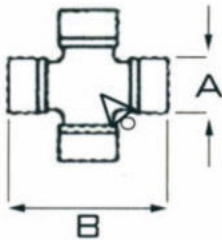
>>> CROCIERE PER ALBERI OMOCINETICI 80° SERIE BWW - TIPO WALTERSCHEID

| ALBERO TIPO BWWZ e BWWE | CODICE     | DESCRIZIONE | RIF. ORIG. | DIMENS. AXB | DIMENS. CXD |
|-------------------------|------------|-------------|------------|-------------|-------------|
| W2280                   | 4000200280 | CROCIERA    | 20.06.00   | 23,8 x 61,3 | 22 x 80     |
| W2380                   | 4000200281 | CROCIERA    | 21.06.00   | 27 x 74,6   | 24 x 95     |
| W2480                   | 4000200282 | CROCIERA    | 35.06.00   | 32 x 76     | 27 x 98     |
| W2580                   | 4000200283 | CROCIERA    | 36.06.00   | 36 x 89     | 32 x 110    |



>>> CROCIERE AGRICOLE INDUSTRIALI CON INGRASSATORE LATERALE

| CODICE     | DESCRIZIONE | DIMENSIONI AXB     |
|------------|-------------|--------------------|
| 4000200288 | CROCIERA    | 16 x 44            |
| 4000200289 | CROCIERA    | 18 x 47            |
| 4000200287 | CROCIERA    | 20 x 44            |
| 4000200112 | CROCIERA    | 23,8 x 61,3        |
| 4000200291 | CROCIERA    | 27 x 74,6          |
| 4000200292 | CROCIERA    | 27 x 81,7          |
| 4000200293 | CROCIERA    | 30,2 x 92          |
| 4000200294 | CROCIERA    | 30 x 106,3         |
| 4000200290 | CROCIERA    | 30,2X106,5 MANITOU |
| 4000200295 | CROCIERA    | 32 x 106,3         |
| 4000200296 | CROCIERA    | 32 x 95,6          |
| 4000200298 | CROCIERA    | 34 x 106,5         |
| 4000200297 | CROCIERA    | 39,7 x 115,9       |
| 4000200278 | CROCIERA    | 34 x 90            |
| 4000200279 | CROCIERA    | 49x135             |

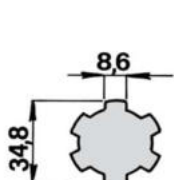




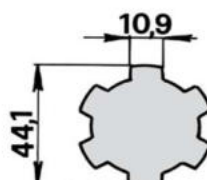
## REDUZIONE UNIFICATA CON PULSANTE - REDUCTIE UNIFICATA CU BUTON



| ARTICOLO   | PROFILO ESTERNO | PROFILO INTERNO | LUNGHEZZA TOTALE | APPLICAZIONE /NOTE                                                      |
|------------|-----------------|-----------------|------------------|-------------------------------------------------------------------------|
| 4000200020 | 1" 1/8 Z6       | 1" 3/8 Z6       | 150              | Prolunga da ridotta a normale- bonifica R 80/85 kgm/mm <sup>2</sup>     |
| 4000200022 | 1" 3/8 Z6       | 1" 3/8 Z6       | 150              | Prolunga 1" 3/8 normale – Bonifica R 80/85 kgm/mm <sup>2</sup>          |
| 4000200024 | 1" 3/8 Z6       | 1" 3/4 Z6       | 165              | Prolunga da normale a maggiorata – bonifica R 80/85 kgm/mm <sup>2</sup> |
| 4000200026 | 1" 3/4 Z6       | 1" 3/4 Z6       | 165              | Prolunga 1" 3/4- Maggiorata                                             |
| 4000200028 | 1" 3/4 Z6       | 1" 3/8 Z6       | 165              | Prolunga da maggiorata a normale                                        |
| 4000200030 | 1" 3/8 Z6       | 1" 3/8 Z21      | 150              | Prolunga normale a 1000 giri                                            |
| 4000200031 | 1" 3/8 Z21      | 1" 3/8 Z6       | 150              |                                                                         |
| 4000200032 | 1" 3/8 Z6       | 1" 3/4 Z20      | 165              | Polunga da normale a maggiomat Z=20                                     |
| 4000200034 | 1" 3/8 Z6       | 1" 1/8 Z6       | 140              | Ferguson T 20 – Goldoni Idea                                            |
| 4000200033 | 1" 3/4 Z6       | 1" 3/4 Z20      | 140              |                                                                         |
| 4000200035 | 1" 3/8 Z21      | 1" 3/4 Z20      | 165              | Bonificata R80/85 Kgmm <sup>2</sup>                                     |
| 4000200036 | 1" 3/4 Z20      | 1" 3/8 Z6       | 165              | Original VADERSTAD                                                      |



1" 3/8 Z=6



1" 3/4 Z=6



1" 3/8 Z=21



1" 3/4 Z=20





## RIDUZIONI UNIFICATE PER PRESE DI FORZA

REDUCTEURS - PROLONGATEURS POUR PRISE DE FORCE - P.T.O. ADAPTORS - REDUZIER-UND VERLÄNGERUNGSTÜCKE MIT DRUCKKNOPF - REDUCCIONES UNIDAS PARA TOMAS DE FUERZA

### RIDUZIONE UNIFICATA CON PULSANTE IN ACCIAIO SPECIALE 38NCD4 BONIFICATO - RESISTENZA 120 kgm/mm<sup>2</sup>

REDUCTEUR UNIFIE AVEC BOUTON EN ACIER SPECIAL 38NCD4 TREMPÉ - RESISTANCE 120 kgm/mm<sup>2</sup>  
STANDARD ADAPTER WITH PIN IN SPECIAL 38NCD4 HARDENED AND TEMPERED STEEL - STRENGTH 120 kgm/mm<sup>2</sup>  
GENORMTE REDUZIERSTÜCKE MIT TASTE AUS VERGÜTETEM SONDERSTAHL 38NCD4 - FESTIGKEIT 120 kgm/mm<sup>2</sup>  
REDUCCIÓN UNIFICADA CON PULSADOR DE ACERO ESPECIAL 38NCD4 BONIFICADO - RESISTENCIA 120 kgm/mm<sup>2</sup>



| ARTICOLO   | PROFILO ESTERNO | PROFILO INTERNO  | LUNGHEZZA TOTALE mm | APPLICAZIONE / NOTE                                            |
|------------|-----------------|------------------|---------------------|----------------------------------------------------------------|
| 4000200022 | 1" 3/8          | 1" 3/8           | 150                 | Prolunga normale 1" 3/8 in acciaio speciale                    |
| 4000200024 | 1" 3/8          | 1" 3/4           | 165                 | Prolunga da normale a maggiorata in acciaio speciale           |
| 4000200032 | 1" 3/8          | 1" 3/4 - 20 cave | 165                 | Prolunga da normale a maggiorata (20 cave) in acciaio speciale |
| 4000200030 | 1" 3/8          | 1" 3/8 - 21 cave | 150                 | Prolunga normale a 1000 giri in acciaio speciale               |
| 4000200031 | 1" 3/8 Z21      | 1" 3/8 Z6        | 150                 |                                                                |

### RIDUZIONI UNIFICATE CON BULLONE DI BLOCCAGGIO PER PRESA DI FORZA BONIFICATE R80/85 kgm/mm<sup>2</sup>

REDUCTEURS UNIFIES A BOULON DE BLOCAGE POUR PRISE DE FORCE TREMPES R80/85 kgm/mm<sup>2</sup>  
STANDARD ADAPTERS WITH LOCKING BOLT FOR HARDENED AND TEMPERED P.T.O. R80/85 kgm/mm<sup>2</sup>  
GENORMTE REDUZIERSTÜCKE MIT SPERRBOLZEN FÜR ZAPFWELLE VERGÜTET R80/85 kgm/mm<sup>2</sup>  
REDUCCIONES UNIFICADAS CON PERNO DE BLOQUEO PARA TOMA DE FUERZA BONIFICADAS R80/85 kgm/mm<sup>2</sup>



| ARTICOLO   | PROFILO ESTERNO  | PROFILO INTERNO  | LUNGHEZZA TOTALE mm | NOTE                                  |
|------------|------------------|------------------|---------------------|---------------------------------------|
| 4000200036 | 1" 3/4 - 20      | 1" 3/8           | 150                 | Prolunga 1" 3/8                       |
| 4000200035 | 1" 3/8 - 21 cave | 1" 3/4 - 20 cave | 165                 | Bonificata R80/85 kgm/mm <sup>2</sup> |
| 4000200033 | 1" 3/4           | 1" 3/4 - 20 cave | 170                 | -                                     |

### RIDUZIONI UNIFICATE CON BULLONE DI BLOCCAGGIO PER PRESA DI FORZA BONIFICATE 120 kgm/mm<sup>2</sup>

REDUCTEURS UNIFIES A BOULON DE BLOCAGE POUR PRISE DE FORCE TREMPES R120 kgm/mm<sup>2</sup>  
STANDARD ADAPTERS WITH LOCKING BOLT FOR HARDENED AND TEMPERED P.T.O. R120 kgm/mm<sup>2</sup>  
GENORMTE REDUZIERSTÜCKE MIT SPERRBOLZEN FÜR ZAPFWELLE VERGÜTET R120 kgm/mm<sup>2</sup>  
REDUCCIONES UNIFICADAS CON PERNO DE BLOQUEO PARA TOMA DE FUERZA BONIFICADAS R120 kgm/mm<sup>2</sup>

**LA COMANDA**



| ARTICOLO | PROFILO ESTERNO | PROFILO INTERNO | LUNGHEZZA TOTALE mm | NOTE                                                              |
|----------|-----------------|-----------------|---------------------|-------------------------------------------------------------------|
| 40031470 | 1" 3/8          | 1" 3/4          | 165                 | Acciaio speciale bonificato<br>Resistenza 120 kgm/mm <sup>2</sup> |

### RIDUZIONE CON FORO CILINDRICO SENZA CAVA A PROFILO ESTERNO 1" 3/8

REDUCTEUR A TROU CYLINDRIQUE SANS CREUX A PROFIL EXTERIEUR 1" 3/8  
ADAPTER WITH CYLINDRICAL HOLE WITHOUT SLOT EXTERNAL PROFILE 1" 3/8  
REDUZIERSTÜCK MIT ZYLINDERLOCH OHNE NUTE AM AUSSENPROFIL 1" 3/8  
REDUCCIÓN CON ORIFICIO CILINDRICO SIN CAVIDAD DE PERFIL EXTERNO 1" 3/8



| ARTICOLO | PROFILO ESTERNO | FORO TOLLERANZA H8 mm | PROFONDITÀ FORO mm | LUNGHEZZA TOTALE mm |
|----------|-----------------|-----------------------|--------------------|---------------------|
| 40030481 | 1" 3/8          | Ø 20                  | 30                 | 120                 |
| 40030482 | 1" 3/8          | Ø 25                  | 30                 | 120                 |
| 40030664 | 1" 3/8          | Ø 30                  | 30                 | 120                 |
| 40030952 | 1" 3/8          | Ø 35                  | 30                 | 120                 |
| 40030953 | 1" 3/8          | Ø 40                  | 30                 | 130                 |
| 40030954 | 1" 3/8          | Ø 45                  | 30                 | 135                 |

### RIDUZIONE DA FORO CILINDRICO CON CAVA A PROFILO ESTERNO 1" 3/8

REDUCTEUR A TROU CYLINDRIQUE AVEC CREUX A PROFIL EXTERIEUR 1" 3/8  
ADAPTER WITH CYLINDRICAL HOLE WITH SLOT EXTERNAL PROFILE 1" 3/8  
REDUZIERSTÜCK MIT ZYLINDERLOCH MIT NUTE AM AUSSENPROFIL 1" 3/8  
REDUCCIÓN DE ORIFICIO CILINDRICO CON CAVIDAD DE PERFIL EXTERNO 1" 3/8



| ARTICOLO | PROFILO ESTERNO | FORO TOLLERANZA H8 mm | PROFONDITÀ FORO mm | LUNGHEZZA TOTALE mm |
|----------|-----------------|-----------------------|--------------------|---------------------|
| 40030483 | 1" 3/8          | Ø 20                  | 60                 | 145 (cava 6x2,8)    |
| 40030484 | 1" 3/8          | Ø 25                  | 60                 | 145 (cava 8x3,3)    |
| 40030955 | 1" 3/8          | Ø 30                  | 60                 | 145 (cava 8x3,3)    |
| 40030956 | 1" 3/8          | Ø 32                  | 60                 | 150 (cava 10x3,8)   |
| 40030957 | 1" 3/8          | Ø 35                  | 60                 | 160 (cava 10x3,8)   |
| 40030958 | 1" 3/8          | Ø 38                  | 60                 | 160 (cava 10x3,8)   |
| 40030959 | 1" 3/8          | Ø 40                  | 60                 | 160 (cava 12x3,5)   |
| 40030960 | 1" 3/8          | Ø 45                  | 60                 | 180 (cava 14x4,5)   |



# LA COMANDA

## RIDUZIONE UNIFICATA PER PRESA DI FORZA

REDUCTEURS - PROLONGATEURS POUR PRISE DE FORCE

P.T.O. ADAPTORS

REDUZERI-UND VERLÄNGERUNGSTÜCKE MIT DRUCKKNOPF

REDUCCIONES UNIDAS PARA TOMAS DE FUERZA



| ARTICOLO | PROFILO ESTERNO | PROFILO INTERNO          | LUNGHEZZA TOTALE mm | APPLICAZIONE / NOTE                                                   |
|----------|-----------------|--------------------------|---------------------|-----------------------------------------------------------------------|
| 30961    | 1" 1/8          | 1" 3/8                   | 140                 |                                                                       |
| 30456    | 1" 3/8          | 1" 1/8                   | 140                 | Ferguson T 20 - Goldoni Idea                                          |
| 30454    | 1" 3/8          | 1" 3/8                   | 150                 | Prolunga 1" 3/8                                                       |
| 30455    | 1" 3/8          | 1" 3/8                   | 150                 | Prolunga 1" 3/8 - Bonificata R 80/85 kgm/mm2                          |
| 30468    | 1" 3/8          | 1" 3/8 - 21 cave         | 150                 | 1000 giri                                                             |
| 30458    | 1" 3/8          | 1" 3/4                   | 165                 | Prolunga da norm. a magg. - Bonificata R 80/85 kgm/mm2                |
| 30469    | 1" 3/4          | 1" 3/8                   | 150                 | Prolunga da maggiorata a normale                                      |
| 30964    | 1" 3/4          | 1" 3/8 - 21 cave         | 150                 | 1000 giri                                                             |
| 30963    | 1" 3/4          | 1" 3/4                   | 165                 | Prolunga 1" 3/4 - Bonificata R 80/85 kgm/mm2                          |
| 30966    | 1" 3/8          | 13 uni 221               | 120                 | 13x16x3,5 - 6 cave                                                    |
| 30467    | 1" 3/8          | 16 uni 221               | 120                 | 16x20x4 - 6 cave motozappe Sep - Valpadana - Bcs - Pinza              |
| 30965    | 1" 3/8          | 18 uni 221               | 120                 | 18x22x5 - 6 cave                                                      |
| 30465    | 1" 3/8          | 19x22x3,5 - 10 cave      | 120                 | Pasquali 1° Tipo                                                      |
| 30466    | 1" 3/8          | 20x17 - 12 cave Din 5482 | 120                 | Motovoltivatori Bertolini Ferrari - Goldoni                           |
| 30459    | 1" 3/8          | 21 uni 221               | 140                 | 21x25x5 - 6 cave Pasquali 2° Tipo - Sep - Valpadana - Goldoni - Nibbi |
| 30460    | 1" 3/8          | 23 uni 221               | 140                 | 23x28x6 - 6 cave                                                      |
| 30461    | 1" 3/8          | 26 uni 220               | 140                 | 26x30x6 - 6 cave Goldoni - Ferrari                                    |
| 30463    | 1" 3/8          | 26 uni 221               | 145                 | 26x32x6 - 6 cave                                                      |
| 30462    | 1" 3/8          | 28 uni 220               | 145                 | 28x32x7 - 6 cave Same 18/25 - 1ª Serie                                |
| 30464    | 1" 3/8          | 28 uni 221               | 145                 | 28x34x7 - 6 cave                                                      |

## RIDUZIONE UNIFICATA CON PULSANTE

REDUCTEUR UNIFIEE AVEC BOUTON

STANDARD ADAPTER WITH PIN

GENORMTE REDUZIERSTÜCKE MIT TASTE

REDUCCIÓN UNIFICADA CON PULSADOR



| ATICOL     | PROFIL EXTERIOR | PROFIL INTERIOR | LUNGIME TOTALA | APPLICAZIONE/NOTE                                        |
|------------|-----------------|-----------------|----------------|----------------------------------------------------------|
| 4000200020 | 1" 1/8          | 1" 3/8          | 150            | Prolunga da riddota a normale-Bonificata R 80/85 kgm/mm2 |
| 4000200026 | 1" 3/4          | 1" 3/4          | 165            | Prolunga 1" 3/4 Maggiorata                               |
| 4000200028 | 1" 3/4          | 1" 3/8          | 165            | Prolunga da maggiorata a normale                         |
| 4000200034 | 1" 3/8          | 1" 3/8          | 150            | Prolunga 1" 3/8 normale-Bonificata R 80/85 kgm/mm2       |





# LA COMANDA

## BUSSOLA SCANALATA CON BULLONE DI BLOCCAGGIO

DOUILLE CANNELEE AVEC BOULON  
SPLINED COUPLING WITH BOLT  
REDUZIERBUCHSE MIT SCHRAUBE  
MANGUITO RANURADO CON TUERCA



| ARTICOLO | PROFILO INTERNO  | LUNGH. mm | ZINCATA NOTE    |
|----------|------------------|-----------|-----------------|
| 30947    | 1" 3/8           | 65        | NO              |
| 30948    | 1" 3/8           | 80        | SI              |
| 30951    | 1" 3/4           | 100       | SI              |
| 31302    | 1" 3/4 - 20 cave | 100       | SI              |
| 30949    | 1" 3/8 - 21 cave | 80        | SI<br>1000 giri |
| 30950    | 1" 3/8           | 130       | SI              |

## BUSSOLA SCANALATA CON PULSANTE

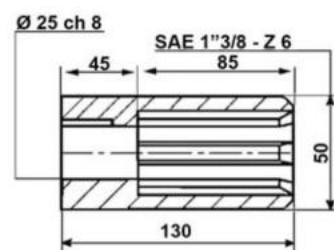
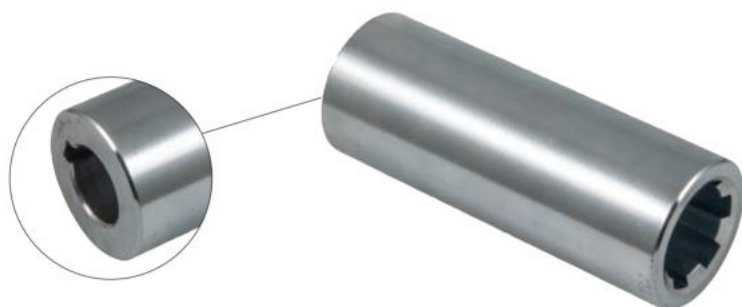
DOUILLE CANNELEE AVEC BOUTON  
SPLINED COUPLING WITH PIN  
KEILBUCHSE MIT TASTE  
CASQUILLO RANURADO CON PULSADOR



| ARTICOLO | PROFILO INTERNO  | LUNGH. mm | ZINCATA NOTE    |
|----------|------------------|-----------|-----------------|
| 30942    | 1" 3/8           | 65        | NO              |
| 30518    | 1" 3/8           | 80        | SI              |
| 30945    | 1" 3/4           | 100       | SI              |
| 30946    | 1" 3/4 - 20 cave | 100       | SI              |
| 30943    | 1" 3/8 - 21 cave | 80        | SI<br>1000 giri |
| 30944    | 1" 3/8           | 130       | SI              |

## BUSSOLA PER MOTORI ORBITALI

XXXX  
XXXX  
XXXX  
XXXX



| ARTICOLO | DESCRIZIONE                                                                            |
|----------|----------------------------------------------------------------------------------------|
| 32091    | Bussola 1" 3/8<br>foro liscio da 25 mm con chiavetta 8mm<br>lunghezza 130 mm - Ø 50 mm |

## MANICOTTO DI RIDUZIONE 1" 1/8 - 1" 3/8

MANCHON REDUCTEUR 1" 1/8 - 1" 3/8  
P.T.O. ADAPTOR 1" 1/8 - 1" 3/8  
REDUZIERHÜLSE 1" 1/8 - 1" 3/8  
MANGUITO DE REDUCCIÓN 1" 1/8 - 1" 3/8



N.B.: FERGUSON T20

| ARTICOLO | PROFILO ESTERNO | PROFILO INTERNO | LUNGHEZZA mm |
|----------|-----------------|-----------------|--------------|
| 30514    | 1" 3/8          | 1" 1/8          | 47,5         |
| 30191    | 1" 3/8          | 1" 1/8          | 76           |

TRC 21/3





# Produs la Comanda

## PERNO SCANALATO

PIVOT CANNELE  
SPLINED SHAFT  
ANSCHLUSSWELLE MIT KEILWELLENPROFIL  
EJE ESTRIADO



400  
400  
400

| ARTICOLO  | PROFILO ESTERNO | LUNGHEZZA TOTALE mm | APPLICAZIONI / NOTE     |
|-----------|-----------------|---------------------|-------------------------|
| 30485     | 1" 1/8          | 100                 | -                       |
| 30486     | 1" 3/8          | 100                 | -                       |
| 30487     | 1" 3/8          | 120                 | -                       |
| 400 30899 | 1" 3/8          | 150                 | -                       |
| 30900     | 1" 3/8          | 200                 | -                       |
| 30901     | 1" 3/8          | 250                 | -                       |
| 30902     | 1" 3/8          | 300                 | -                       |
| 30903     | 1" 3/8          | 320                 | -                       |
| 30904     | 1" 3/8          | 400                 | -                       |
| 30905     | 1" 3/8          | 450                 | -                       |
| 30906     | 1" 3/8          | 500                 | -                       |
| 31140     | 1" 3/8 21 cave  | 120                 | -                       |
| 30907     | 1" 3/4          | 100                 | -                       |
| 400 30488 | 1" 3/4          | 120                 | -                       |
| 400 31141 | 1" 3/4 20 cave  | 120                 | -                       |
| 30493     | 21 uni 221      | 100                 | 21x25x5 - 6 scanalature |
| 30490     | 23 uni 221      | 100                 | 23x28x6 - 6 scanalature |
| 30489     | 26 uni 220      | 100                 | 26x30x6 - 6 scanalature |
| 30494     | 26 uni 221      | 100                 | 26x32x6 - 6 scanalature |
| 30492     | 28 uni 220      | 100                 | 28x32x7 - 6 scanalature |
| 30491     | 28 uni 221      | 100                 | 28x34x7 - 6 scanalature |

## BARRA SCANALATA - 1 m

BARRE CANNELE - 1 m  
GROOVED BAR - 1 m  
ANSCHLUSSWELLE MIT KEILWELLENPROFIL - 1 m  
EJE ESTRIADO - 1 m



| ARTICOLO | PROFILO ESTERNO | APPLICAZIONI / NOTE       |
|----------|-----------------|---------------------------|
| 30913    | 1" 1/8 Z10      | -                         |
| 30495    | 1" 3/8 Z6       | -                         |
| 30497    | 1" 3/4 Z6       | -                         |
| 30914    | 11 uni 221      | 11x14x3 - 6 scanalature   |
| 30915    | 13 uni 221      | 13x16x3,5 - 6 scanalature |
| 30916    | 16 uni 221      | 16x20x4 - 6 scanalature   |
| 30917    | 18 uni 221      | 18x22x5 - 6 scanalature   |
| 30918    | 20x17           | 20x17 - Z. 12 Din 5482    |
| 30496    | 21 uni 221      | 21x25x5 - 6 scanalature   |
| 30919    | 23 uni 221      | 23x28x6 - 6 scanalature   |
| 30920    | 26 uni 220      | 26x30x6 - 6 scanalature   |

## PERNO CON DOPPIA PRESA DI FORZA

PIVOT AVEC DOUBLE PRISE DE FORSE  
PIVOT WITH DOUBLE P.T.O.  
ANSCHLUSS MIT KEILWELLENPROFIL  
EJE CON DOBLE TOMA DE FUERZA



| ARTICOLO | PROFILO ESTERNO | LUNGHEZZA TOTALE mm | Ø E LUNGHEZZA TRATTO LISCIO RETTIFICATO IN TOLLERANZA H 7 |
|----------|-----------------|---------------------|-----------------------------------------------------------|
| 31142    | 1" 3/8          | 150                 | Ø 35x20                                                   |
| 31143    | 1" 3/8          | 200                 | Ø 35x70                                                   |
| 31144    | 1" 3/8          | 250                 | Ø 35x120                                                  |
| 30908    | 1" 3/8          | 300                 | Ø 35x170                                                  |
| 30909    | 1" 3/8          | 400                 | Ø 35x270                                                  |
| 30910    | 1" 3/8          | 430                 | Ø 35x300                                                  |
| 30911    | 1" 3/8          | 500                 | Ø 35x370                                                  |
| 30912    | 1" 3/4          | 300                 | Ø 45x160                                                  |

# TRC 21/4

# Trasmissioni cardaniche

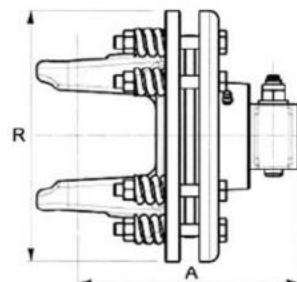
P.T.O. DRIVE SHAFTS

- articoli disponibili doar la comanda



## LIMITATORE A 2 DISCHI D'ATTRITO CON RUOTA LIBERA

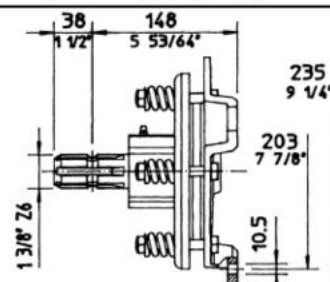
EMBAYAGE A 2 DISQUES  
2 DISC FRICTION TYPE  
REIBKUPPLUNG  
EMBRAGUE A 2 DISCOS DE FRICCION



| ARTICOLO | PER CARDANO | MISURA CROCIERA | TORSIONE MAX | ATTACCO MOZZO | NUMERO DISCHI | R   | A     | DISCO DI RICAMBIO |
|----------|-------------|-----------------|--------------|---------------|---------------|-----|-------|-------------------|
| 31574    | 5           | 30,2x80         | 900          | 1" 3/8        | 2             | 200 | 187,5 | 30721             |
| 31575    | 6           | 30,2x92         | 900          | 1" 3/8        | 2             | 200 | 195,0 | 30721             |

## LIMITATORE A 2-4 DISCHI D'ATTRITO CON RUOTA LIBERA

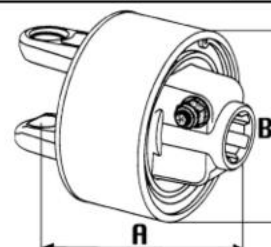
EMBAYAGE A 2-4 DISQUES  
2-4 DISC FRICTION TYPE  
REIBKUPPLUNG  
EMBRAGUE A 2-4 DISCOS DE FRICCION



| ARTICOLO | ATTACCO ALBERO | INTERASSE | TORSIONE MAX | NUMERO DISCHI | DISCO DI RICAMBIO |
|----------|----------------|-----------|--------------|---------------|-------------------|
| 31129    | 1" 3/8         | 203       | 800          | 2             | 30721             |
| 31576    | 1" 3/8         | 203       | 1600         | 4             | 30721             |

## LIMITATORE DI COPPIA A DISINNESTO MECCANICO E RIPRISTINO AUTOMATICO

LIMITEUR DE COUPLE A DECLENCHEMENT MECANIQUE ET RETABLISSEMENT AUTOMATIQUE  
MECHANICALLY DISENGAGED TORQUE LIMITER WITH AUTOMATIC RESET  
DREHMOMENTBEGRENZER MIT MECHANISCHER AUSTRASUNG UND AUTOMATISCHER WIEDEREINRASTUNG  
LIMITADOR DE PAR CON DESCONEXION MECANICA Y RESTABLECIMIENTO AUTOMATICO



| ARTICOLO | PER CARDANO | MISURA CROCIERA | ATTACCO MOZZO | A   | B   | TORSIONE MAX (Nm) |
|----------|-------------|-----------------|---------------|-----|-----|-------------------|
| 31135    | 8           | 35x106,5        | 1" 3/8 Z6     | 214 | 168 | 2500              |
| 31136    | 8           | 35x106,5        | 1" 3/4 Z6     | 214 | 168 | 2500              |
| 31427    | 8           | 35x106,5        | 1" 3/4 Z20    | 214 | 168 | 2500              |
| 31216    | 10          | 41x118          | 1" 3/4 Z6     | 214 | 168 | 3000              |
| 31336    | 10          | 41x118          | 1" 3/4 Z20    | 214 | 168 | 3000              |
| 31428    | 10          | 41x118          | 1" 3/4 Z6     | 214 | 168 | 3500              |
| 31429    | 10          | 41x118          | 1" 3/4 Z20    | 214 | 168 | 3500              |

**Applicazione:** Il limitatore di coppia LDR è consigliato nei casi in cui è richiesta, a seguito di un sovraccarico, una immediata interruzione della coppia e quindi un immediato arresto della macchina condotta, onde evitare la rottura della trasmissione o della macchina stessa. Lo stato di intervento è percepibile udendo il tipico rumore intermittente che il dispositivo emette durante lo stato di disconnessione oppure constatando l'inattività della macchina condotta.

**Manutenzione:** La LDR può essere smontata e riassembleta senza bisogno di utensili speciali non essendo le camme, sotto la tensione della molla quando il dispositivo è innestato. La particolare costruzione riduce, anche in funzione dell'uso, il bisogno di manutenzione che può essere eseguita lubrificando il dispositivo dall'esterno.

**Caratteristiche e funzionamento:** Il limitatore di coppia LDR è del tipo a camme radiali, agenti in un unico senso di rotazione (disponibile anche

la versione con rotazione contraria), che assicura la trasmissione della coppia fino al valore di taratura prefissato per mezzo di una molla conica del tipo Belleville. Al momento dell'intervento il limitatore LDR disconnette la trasmissione di potenza annullando la coppia trasmessa a meno di un momento torcente pulsante residuo, necessario per il successivo ripristino. Il ripristino avviene in maniera automatica allorché si riduce il numero di giri della trasmissione ad un valore minimo sufficiente allo scopo e funzione della taratura del dispositivo (in media 250 giri/min.). Il valore della coppia di taratura è prefissato in fabbrica e può essere avariato dall'utilizzatore previa opportuna sostituzione della molla. Grazie al momento torcente pulsante residuo ridotto al minimo, surriscaldamenti e vibrazioni durante l'intervento sono anch'essi ridotti al minimo. Dimensioni compatte, pesi ridotti, impiego di cuscinetti a strisciamento e l'uso di materiali di qualità permettono l'utilizzo del dispositivo anche per velocità di oltre 1000 giri/min. Sistema di bloccaggio con morsetto conico o bullone interferente. Esecuzioni speciali a richiesta.





# Trasmissioni cardaniche

P.T.O. DRIVE SHAFTS

- articoli disponibili doar la comanda



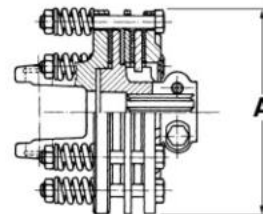
## FRIZIONE A DISCHI D'ATTRITO - T/WALTERSCHEID

EMBRAYAGE A DISQUES - T/WALTERSCHEID

DISC CLUTCH - T/WALTERSCHEID

REIBKUPPLUNG - T/WALTERSCHEID

EMBRAGUE A DISCOS DE FRICCION - T/WALTERSCHEID



| ARTICOLO | PER CARDANO | ATTACCO   | TARATURA Nm | TIPO WS | CODICE WS | FERODI mm | A mm |
|----------|-------------|-----------|-------------|---------|-----------|-----------|------|
| 31422    | W2300       | 1" 3/8 Z6 | -           | K90/2   | -         | -         | 150  |
| 30332    | W2300       | 1" 3/8 Z6 | 900         | K90/2   | 56.100.08 | 140       | 180  |
| 30335    | W2400       | 1" 3/8 Z6 | 1100        | K90/2   | 56.102.08 | 140       | 200  |
| 31545    | W2400       | 1" 3/8 Z6 | 1400        | K90/4   | 56.108.09 | 160       | 200  |
| 31546    | W2400       | 1" 3/4 Z6 | 1400        | K90/4   | 56.110.09 | 160       | 200  |
| 30340    | W2500       | 1" 3/8 Z6 | -           | K90/4   | 56.100.09 | -         | 200  |

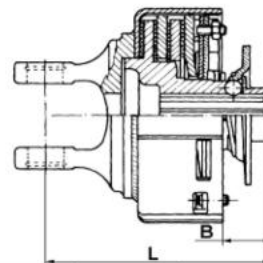
## FRIZIONE A DISCHI D'ATTRITO - T/WALTERSCHEID

EMBRAYAGE A DISQUES - T/WALTERSCHEID

DISC CLUTCH - T/WALTERSCHEID

REIBKUPPLUNG - T/WALTERSCHEID

EMBRAGUE A DISCOS DE FRICCION - T/WALTERSCHEID



| ARTICOLO | PER CARDANO | ATTACCO   | TARATURA Nm | TIPO WS | CODICE WS | L mm | B mm |
|----------|-------------|-----------|-------------|---------|-----------|------|------|
| 30333    | W2300       | 1" 3/8 Z6 | 600         | K92     | 56.115.16 | 141  | 28   |
| 31547    | W2300       | 1" 3/8 Z6 | 1000        | K92     | 56.219.16 | 141  | 28   |
| 30337    | W2400       | 1" 3/8 Z6 | 1000        | K92     | -         | 150  | 28   |
| 31548    | W2400       | 1" 3/8 Z6 | 1000        | K92/4   | 56.218.16 | 172  | 28   |
| 31549    | W2400       | 1" 3/8 Z6 | 1300        | K92/4   | 56.221.16 | 172  | 28   |
| 31550    | W2400       | 1" 3/8 Z6 | 1600        | K92/4   | 56.222.16 | 172  | 28   |

## PULSANTI COMPLETI T/WALTERSCHEID

POUSOIRS COMPLETS POUR TRANSMISSIONS A CARDAN - T/WALTERSCHEID

YOKE PINS FOR P.T.O. SHAFTS - T/WALTERSCHEID

DRUCKKHÖPFE FÜR GELENKSELLEN - T/WALTERSCHEID

GATILLO PARA ARBOL DE TRANSMISION - T/WALTERSCHEID



FIG. 1



FIG. 2

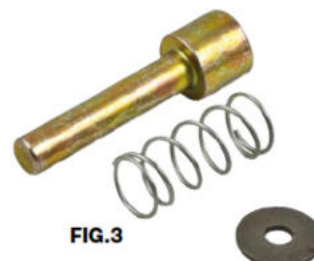


FIG. 3

| ARTICOLO | PROFILO | N° CALETTE | MISURE  | CODICE WALTERSCHEID | DENOMINAZIONE                   | FIGURA |
|----------|---------|------------|---------|---------------------|---------------------------------|--------|
| 30538    | 1" 1/8  | 6          | 13x53,8 | Agraset 100         | Pulsante CPL 65.01.00 t/vecchio | 1      |
| 30399    | 1" 1/8  | 6          | 13x45,5 | Agraset 101         | Pulsante CPL 65.01.12 t/nuovo   | 2      |
| 30400    | 1" 3/4  | 6          | 16x54,5 | Agraset 102         | Pulsante CPL 65.01.13 t/nuovo   | 3      |



## CARDAN CU AMBREAJ



ALBERO CARDANICO A PROFILO TRIANGOLARE CON LIMITATORE BULLONE DI TRANCIO MONTATO  
CARDAN CU PROFIL TRIUNGHIULAR SI SURUB LIMITATOR DE TRAGERE MONTAT



| ARTICOLO   | DESCRIZIONE                                                                    | PARTE A  | PARTE B   |
|------------|--------------------------------------------------------------------------------|----------|-----------|
| 4000200480 | Albero card. cat. 8 - Lunghezza 1000 con frizione a 4 dischi d'attrito montata | 1-3/8 Z6 | 1-3/8 Z6  |
| 4000200481 | Albero card. cat. 8 - Lunghezza 1200 con frizione a 4 dischi d'attrito montata | 1-3/4 Z6 | 1-3/4 Z20 |

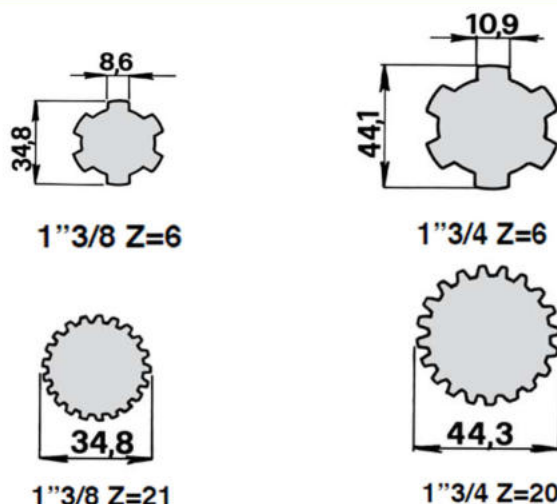
ALBERO CARDANICO A PROFILO SCALANATO CON FRIZIONE A DISCHI D'ATTRITO MONTATA  
CARDAN CU PROFIL CANELAT SI AMBREAJ DE FRECARIE MONTAT



| ARTICOLO   | DESCRIZIONE                                                                                               | PARTE A  | PARTE B   |
|------------|-----------------------------------------------------------------------------------------------------------|----------|-----------|
| 4000200485 | Albero card. scanalato cat. 8 - Lunghezza 800 (30070) con frizione a 4 dischi d'attrito (30117) montata   | 1-3/8 Z6 | 1-3/8 Z6  |
| 4000200487 | Albero card. scanalato cat. 8 - Lunghezza 1000 (30630) con frizione a 4 dischi d'attrito (30117) montata  | 1-3/8 Z6 | 1-3/8 Z6  |
| 4000200488 | Albero card. scanalato cat. 10 - Lunghezza 1000 (30071) con frizione a 4 dischi d'attrito (30117) montata | 1-3/8 Z6 | 1-3/4 Z20 |

A RICHIESTA SI POSSONO AVERE CON TERMINALE DIVERSE (VEDI DISEGNI ALLEGATI)

LA COMANDA SE POT ADUCE SI CU TERMINALE DIFERITE (VEZI DESENELE ATASATE)





# Produs la Comanda

## PERNO SCANALATO

PIVOT CANNELE  
SPLINED SHAFT  
ANSCHLUSSWELLE MIT KEILWELLENPROFIL  
EJE ESTRIADO



400  
400

## BARRA SCANALATA - 1 m

BARRE CANNELE - 1 m  
GROOVED BAR - 1 m  
ANSCHLUSSWELLE MIT KEILWELLENPROFIL - 1 m  
EJE ESTRIADO - 1 m



| ARTICOLO     | PROFILO ESTERNO | APPLICAZIONI / NOTE       |
|--------------|-----------------|---------------------------|
| <b>30913</b> | 1" 1/8          | -                         |
| <b>30495</b> | 1" 3/8          | -                         |
| <b>30497</b> | 1" 3/4          | -                         |
| <b>30914</b> | 11 uni 221      | 11x14x3 - 6 scanalature   |
| <b>30915</b> | 13 uni 221      | 13x16x3,5 - 6 scanalature |
| <b>30916</b> | 16 uni 221      | 16x20x4 - 6 scanalature   |
| <b>30917</b> | 18 uni 221      | 18x22x5 - 6 scanalature   |
| <b>30918</b> | 20x17           | 20x17 - Z. 12 Din 5482    |
| <b>30496</b> | 21 uni 221      | 21x25x5 - 6 scanalature   |
| <b>30919</b> | 23 uni 221      | 23x28x6 - 6 scanalature   |
| <b>30920</b> | 26 uni 220      | 26x30x6 - 6 scanalature   |

## PERNO CON DOPPIA PRESA DI FORZA

PIVOT AVEC DOUBLE PRISE DE FORSE  
PIVOT WITH DOUBLE P.T.O.  
ANSCHLUSS MIT KEILWELLENPROFIL  
EJE CON DOBLE TOMA DE FUERZA



| ARTICOLO         | PROFILO ESTERNO | LUNGHEZZA TOTALE mm | APPLICAZIONI / NOTE     |
|------------------|-----------------|---------------------|-------------------------|
| <b>30485</b>     | 1" 1/8          | 100                 | -                       |
| <b>30486</b>     | 1" 3/8          | 100                 | -                       |
| <b>30487</b>     | 1" 3/8          | 120                 | -                       |
| <b>400 30899</b> | 1" 3/8          | 150                 | -                       |
| <b>30900</b>     | 1" 3/8          | 200                 | -                       |
| <b>30901</b>     | 1" 3/8          | 250                 | -                       |
| <b>30902</b>     | 1" 3/8          | 300                 | -                       |
| <b>30903</b>     | 1" 3/8          | 320                 | -                       |
| <b>30904</b>     | 1" 3/8          | 400                 | -                       |
| <b>30905</b>     | 1" 3/8          | 450                 | -                       |
| <b>30906</b>     | 1" 3/8          | 500                 | -                       |
| <b>31140</b>     | 1" 3/8 21 cave  | 120                 | -                       |
| <b>400 30907</b> | 1" 3/4          | 100                 | -                       |
| <b>400 30488</b> | 1" 3/4          | 120                 | -                       |
| <b>31141</b>     | 1" 3/4 20 cave  | 120                 | -                       |
| <b>30493</b>     | 21 uni 221      | 100                 | 21x25x5 - 6 scanalature |
| <b>30490</b>     | 23 uni 221      | 100                 | 23x28x6 - 6 scanalature |
| <b>30489</b>     | 26 uni 220      | 100                 | 26x30x6 - 6 scanalature |
| <b>30494</b>     | 26 uni 221      | 100                 | 26x32x6 - 6 scanalature |
| <b>30492</b>     | 28 uni 220      | 100                 | 28x32x7 - 6 scanalature |
| <b>30491</b>     | 28 uni 221      | 100                 | 28x34x7 - 6 scanalature |

| ARTICOLO     | PROFILO ESTERNO | LUNGHEZZA TOTALE mm | Ø E LUNGHEZZA TRATTO LISCIO RETTIFICATO IN TOLLERANZA H 7 |
|--------------|-----------------|---------------------|-----------------------------------------------------------|
| <b>31142</b> | 1" 3/8          | 150                 | Ø 35x20                                                   |
| <b>31143</b> | 1" 3/8          | 200                 | Ø 35x70                                                   |
| <b>31144</b> | 1" 3/8          | 250                 | Ø 35x120                                                  |
| <b>30908</b> | 1" 3/8          | 300                 | Ø 35x170                                                  |
| <b>30909</b> | 1" 3/8          | 400                 | Ø 35x270                                                  |
| <b>30910</b> | 1" 3/8          | 430                 | Ø 35x300                                                  |
| <b>30911</b> | 1" 3/8          | 500                 | Ø 35x370                                                  |
| <b>30912</b> | 1" 3/4          | 300                 | Ø 45x160                                                  |



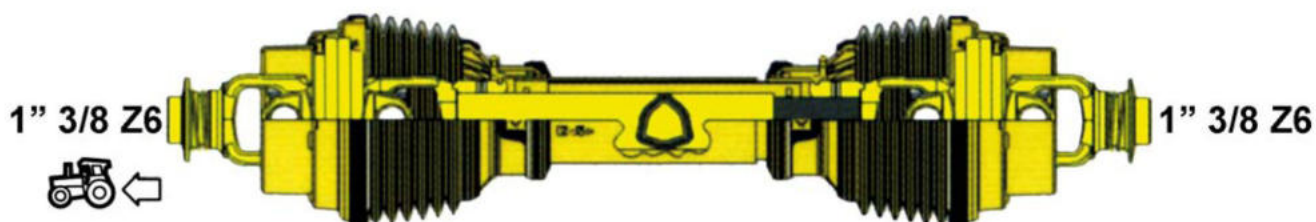
## ALBERI CARDANICI OMOCINETICI OMOLOGATI "CE" CARDAN CU ARTICOLATII



GRASSO SPECIALE

**20816**

| CATEGORIA<br>CARDANO | POTENZA TRASMISSIBILE (CV) |                | LUNGHEZZA IN mm - TUTTO CHIUSO |           |           |          |          |           | NOTE                                                                                                 |
|----------------------|----------------------------|----------------|--------------------------------|-----------|-----------|----------|----------|-----------|------------------------------------------------------------------------------------------------------|
|                      | A 540 GIRI/1'              | A 1000 GIRI/1' | 800                            | 1000      | 1200      | 1300     | 1500     | 1800      |                                                                                                      |
|                      |                            |                | ARTICOLO                       | ARTICOLO  | ARTICOLO  | ARTICOLO | ARTICOLO | ARTICOLO  |                                                                                                      |
| 2                    | -                          | -              | 31373                          | 31374     | 400021100 | -        | 31376    | -         | Le forcelle di estremità sono fornite con attacco rapido di sicurezza <b>solo dal lato trattore.</b> |
| 4                    | 35                         | 55             | -                              | 31022     | 400021110 | 31024    | 31248    | 400021200 |                                                                                                      |
| 6                    | 64                         | 100            | -                              | 400021115 | 400021120 | 31027    | 31250    | 400021210 |                                                                                                      |
| 8                    | 95                         | 150            | -                              | 31252     | 400021130 | 31254    | 31255    | 400021220 |                                                                                                      |



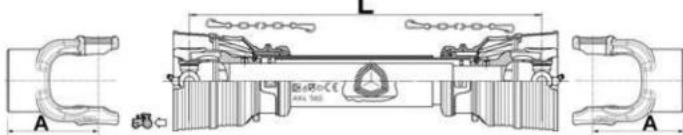
| CATEGORIA<br>CARDANO | POTENZA TRASMISSIBILE (CV) |                | LUNGHEZZA IN mm - TUTTO CHIUSO |          |           |           | NOTE                                                                   |
|----------------------|----------------------------|----------------|--------------------------------|----------|-----------|-----------|------------------------------------------------------------------------|
|                      | A 540 GIRI/1'              | A 1000 GIRI/1' | 1000                           | 1200     | 1300      | 1800      |                                                                        |
|                      |                            |                | ARTICOLO                       | ARTICOLO | ARTICOLO  | ARTICOLO  |                                                                        |
| 4                    | 35                         | 55             | 31116                          | 31117    | 31118     | 400021300 | Le forcelle di estremità sono fornite con attacco rapido di sicurezza. |
| 6                    | 64                         | 100            | 31119                          | 31120    | 31121     | 400021310 |                                                                        |
| 8                    | 95                         | 150            | 31257                          | 31258    | 400031259 | 400021330 |                                                                        |

| CARDANO | 540 rpm (10°) |    |        | 1000 rpm (5°) |     |        |
|---------|---------------|----|--------|---------------|-----|--------|
|         | POTENZA       |    | COPPIA | POTENZA       |     | COPPIA |
|         | Kw            | CV |        | Kw            | CV  |        |
| 2       | 20            | 27 | 347    | 30            | 40  | 288    |
| 4       | 33            | 44 | 580    | 50            | 67  | 480    |
| 6       | 36            | 48 | 644    | 56            | 75  | 535    |
| 8       | 53            | 71 | 945    | 82            | 110 | 785    |



## ALBERI CARDANICI SENZA FORCELLE ESTERNE

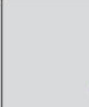
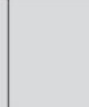
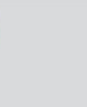
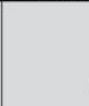
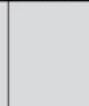
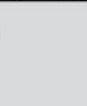
TRANSMISSION A CARDANS SANS FOURCHES EXTERIEURES - CARDAN SHAFT WITHOUT OUTSIDE FORKS - KARDANWELLE OHNE EXTERNE GABELN - EJE CARDÁNICO SIN HORQUILLAS EXTERNAS



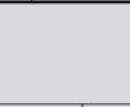
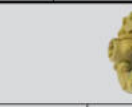
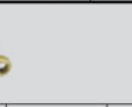
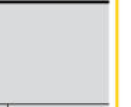
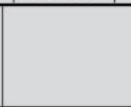
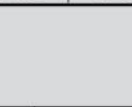
Per calcolare la lunghezza totale del cardano con le forcelle scelte bisogna sommare la misura A delle 2 forcelle alla misura L del cardano nudo, cioè  $A+L+A$ .

| ARTICOLO         | CATEGORIA | L mm |
|------------------|-----------|------|
| <b>400031680</b> | 4         | 760  |
| <b>400031682</b> | 6         | 760  |
| <b>400031684</b> | 8         | 760  |

### COMPONIBILE CON:

|                            |                                                                                     |                                                                                     |                                                                                     |                                                                                     |                                                                                     |                                                                                     |                                                                                      |                                                                                       |                                                                                       |                                                                                       |
|----------------------------|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------|
| CATEGORIA<br>4<br>ARTICOLO |    |                                                                                     |    |                                                                                     |    |                                                                                     |   |                                                                                       |    |                                                                                       |
|                            | 30167<br>FORCELLA<br>SCANALATA<br>CON PULSANTE<br>1" 3/8 - Z=6 - A=108              |                                                                                     | 31233<br>FORCELLA<br>SCANALATA<br>CON PULSANTE<br>1" 3/8 - Z=21 - A=108             |                                                                                     | 31653<br>FORCELLA<br>SCANALATA<br>1" 3/8 PULSANTE<br>QUICK-PIN - A=108              |                                                                                     | 31096<br>FORCELLA<br>PROFILO SCANALATO E<br>ATTACCO RAP.<br>1" 3/8 - Z=6 - A=111     |                                                                                       | 31306<br>FORCELLA CON<br>MORSETTO CONICO<br>1" 3/8 - Z=6 - A=108                      |                                                                                       |
| CATEGORIA<br>6<br>ARTICOLO |   |   |   |   |   |   |   |   |   |   |
|                            | 30170<br>FORCELLA<br>SCANALATA<br>CON PULSANTE<br>1" 3/8 - Z=6 - A=118              | 30171<br>FORCELLA<br>SCANALATA<br>CON PULSANTE<br>1" 3/4 - Z=6 - A=121              | 31230<br>FORCELLA<br>SCANALATA<br>CON PULSANTE<br>1" 3/8 - Z=21 - A=118             | 31231<br>FORCELLA<br>SCANALATA<br>CON PULSANTE<br>1" 3/4 - Z=20 - A=121             | 31655<br>FORCELLA<br>SCANALATA<br>PULSANTE<br>QUICK-PIN<br>1" 3/8 - A=118           | 31098<br>FORCELLA<br>PROFILO<br>SCANALATO E<br>ATTACCO RAP.<br>1" 3/8-Z=6-A=121     | 31101<br>FORCELLA<br>PROFILO<br>SCANALATO E<br>ATTACCO RAP.<br>1" 3/4-Z=6-A=124      | 31308<br>FORCELLA CON<br>MORSETTO<br>CONICO<br>1" 3/8 - Z=6 - A=118                   | 31309<br>FORCELLA CON<br>MORSETTO<br>CONICO<br>1" 3/8 - Z=21 - A=121                  | 31310<br>FORCELLA CON<br>MORSETTO<br>CONICO<br>1" 3/4 - Z=6 - A=121                   |
| CATEGORIA<br>8<br>ARTICOLO |  |  |  |  |  |  |  |  |  |  |
|                            | 30174<br>FORCELLA<br>SCANALATA<br>CON PULSANTE<br>1" 3/8 - Z=6 - A=128              | 30175<br>FORCELLA<br>SCANALATA<br>CON PULSANTE<br>1" 3/4 - Z=6 - A=131              | 31232<br>FORCELLA<br>SCANALATA<br>CON PULSANTE<br>1" 3/8 - Z=21 - A=128             | 31221<br>FORCELLA<br>SCANALATA<br>CON PULSANTE<br>1" 3/4 - Z=20 - A=131             | 31657<br>FORCELLA<br>SCANALATA<br>PULSANTE<br>QUICK-PIN<br>1" 3/8 - A=128           | 31100<br>FORCELLA<br>PROFILO<br>SCANALATO E<br>ATTACCO RAP.<br>1" 3/8-Z=6-A=134     | 31102<br>FORCELLA<br>PROFILO<br>SCANALATO E<br>ATTACCO RAP.<br>1" 3/4-Z=6-A=135      | 31311<br>FORCELLA CON<br>MORSETTO<br>CONICO<br>1" 3/8 - Z=6 - A=131                   | 31312<br>FORCELLA CON<br>MORSETTO<br>CONICO<br>1" 3/8 - Z=21 - A=131                  | 31313<br>FORCELLA CON<br>MORSETTO<br>CONICO<br>1" 3/4 - Z=6 - A=131                   |



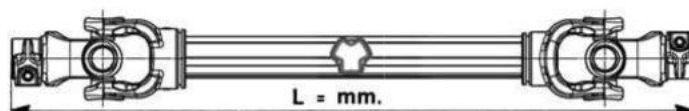
|                            |                                                                                     |                                                                           |                                                                                     |                                                     |                                                                                     |                                                                     |                                                                                       |                                                                        |                                                                                       |                                                                         |                                                                                       |                                                                        |                                                                                       |  |
|----------------------------|-------------------------------------------------------------------------------------|---------------------------------------------------------------------------|-------------------------------------------------------------------------------------|-----------------------------------------------------|-------------------------------------------------------------------------------------|---------------------------------------------------------------------|---------------------------------------------------------------------------------------|------------------------------------------------------------------------|---------------------------------------------------------------------------------------|-------------------------------------------------------------------------|---------------------------------------------------------------------------------------|------------------------------------------------------------------------|---------------------------------------------------------------------------------------|--|
| CATEGORIA<br>4<br>ARTICOLO |  |                                                                           |  |                                                     |  |                                                                     |  |                                                                        |  |                                                                         |  |                                                                        |                                                                                       |  |
|                            | 30076<br>LIMITATORE<br>A BULLONE DI TRANCIO<br>1" 3/8 - Z=6 - A=109                 |                                                                           | 30098<br>RUOTA<br>LIBERA<br>1" 3/8 - Z=6 - A=145                                    |                                                     | 30090<br>LIMITATORE<br>A NOTTOLINI<br>1" 3/8 - Z=6 - A=173                          |                                                                     | 30091<br>LIMITATORE<br>A NOTTOLINI<br>1" 3/8 - Z=6 - A=193                            |                                                                        | 31334<br>FRIZIONE<br>A DISCHI DI ATTRITO<br>1" 3/8 - Z=6 - A=128                      |                                                                         | 30106<br>FRIZIONE<br>A DISCHI DI ATTRITO<br>1" 3/4 - Z=6 - A=138                      |                                                                        |                                                                                       |  |
| CATEGORIA<br>6<br>ARTICOLO |  |                                                                           |  |                                                     |  |                                                                     |    |                                                                        |  |                                                                         |  |                                                                        |  |  |
|                            | 30078<br>LIMITATORE<br>A BULLONE<br>DI TRANCIO<br>1" 3/8 - Z=6 -<br>A=137           | 30079<br>LIMITATORE<br>A BULLONE<br>DI TRANCIO<br>1" 3/4 - Z=6 -<br>A=137 | 30101<br>RUOTA<br>LIBERA<br>1" 3/8 - Z=6 -<br>A=158                                 | 31331<br>RUOTA<br>LIBERA<br>1" 3/8 - Z=6 -<br>A=172 | 30094<br>LIMITATORE<br>A<br>NOTTOLINI<br>1" 3/8 - Z=6 -<br>A=204                    | 31159<br>LIMITATORE<br>A<br>NOTTOLINI<br>1" 3/8 - Z=6 -<br>A=224    | 30109<br>FRIZIONE<br>A DISCHI DI<br>ATTRITO<br>1" 3/8 - Z=6 -<br>A=151                | 30110<br>FRIZIONE<br>A DISCHI DI<br>ATTRITO<br>1" 3/8 - Z=6 -<br>A=151 | 31629<br>FRIZIONE<br>A DISCHI DI<br>ATTRITO<br>1" 3/4 - Z=6 -<br>A=158                | 31630<br>FRIZIONE<br>A DISCHI DI<br>ATTRITO<br>1" 3/4 - Z=20<br>- A=158 | 30111<br>FRIZIONE<br>A DISCHI DI<br>ATTRITO<br>1" 3/8 - Z=6 -<br>A=169                | 30112<br>FRIZIONE<br>A DISCHI DI<br>ATTRITO<br>1" 3/4 - Z=6 -<br>A=176 | 31628<br>FRIZIONE<br>A DISCHI DI<br>ATTRITO<br>1" 3/4 - Z=20<br>- A=176               |  |
| CATEGORIA<br>8<br>ARTICOLO |  |                                                                           |  |                                                     |  |                                                                     |    |                                                                        |  |                                                                         |  |                                                                        |  |  |
|                            | 30082<br>LIMITATORE A<br>BULLONE DI<br>TRANCIO<br>1" 3/8 - Z=6 - A=146              | 30083<br>LIMITATORE A<br>BULLONE DI<br>TRANCIO<br>1" 3/4 - Z=6 - A=146    | 30103<br>RUOTA<br>LIBERA<br>1" 3/8 - Z=6 - A=296                                    | 31332<br>RUOTA<br>LIBERA<br>1" 3/8 - Z=6 - A=218    | 31633<br>RUOTA<br>LIBERA<br>1" 3/4 - Z=6 - A=244                                    | 30116<br>FRIZIONE<br>A DISCHI DI<br>ATTRITO<br>1" 3/8 - Z=6 - A=159 | 30117<br>FRIZIONE<br>A DISCHI DI<br>ATTRITO<br>1" 3/8 - Z=6 - A=177                   | 30118<br>FRIZIONE<br>A DISCHI DI<br>ATTRITO<br>1" 3/4 - Z=6 - A=184    | 31631<br>FRIZIONE<br>A DISCHI DI<br>ATTRITO<br>1" 3/4 - Z=20 - A=184                  |                                                                         |                                                                                       |                                                                        |                                                                                       |  |



# Trasmissioni cardaniche

## ALBERI CARDANICI OMOLOGATI "CE" - (Mod. YORK)

PTO SHAFT WITH "CE" CERTIFICATION - (Mod. YORK)

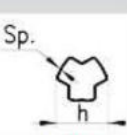
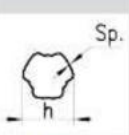


| CARDANO | MISURA CROCIERA | ATTACCO CALETTATO |                | LUNGHEZZA mm |          |
|---------|-----------------|-------------------|----------------|--------------|----------|
|         |                 | LATO TRATTORE     | LATO ATTREZZO  | 1000         | 1200     |
| 10 YORK | 42x118          | 1" 3/8<br>Z.6     | 1" 3/4<br>Z.6  | 40031192     | 40031193 |
|         |                 |                   | 1" 3/4<br>Z.20 | 40031772     |          |

|                 |
|-----------------|
| GRASSO SPECIALE |
| 20816           |

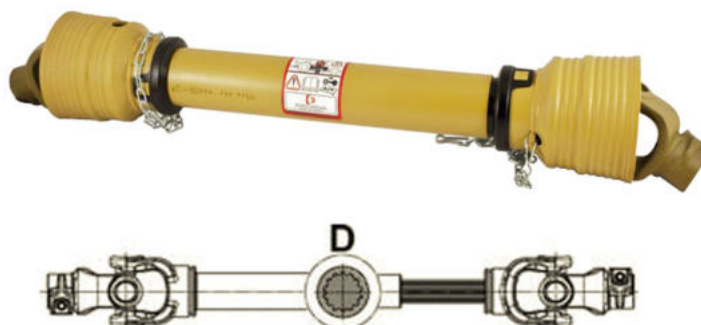
## RICAMBI PER ALBERI CARDANICI (Mod. YORK)

SPARE PARTS FOR P.T.O. DRIVE SHAFTS (Mod. YORK)

| TIPO DI RICAMBIO |  |  |  |  |  |  |  |  |  |  |
|------------------|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------|
|                  |                                                                                     |                                                                                     |                                                                                     |                                                                                     |                                                                                     |                                                                                      |                                                                                       |                                                                                       |                                                                                       |                                                                                       |
|                  | CROCIERE                                                                            | TUBO INTERNO                                                                        | TUBO ESTERNO                                                                        | FORCELLA PER TUBO INTERNO                                                           | FORCELLA PER TUBO ESTERNO                                                           | FORCELLA SCANALATA CON PULSANTE 1" 3/8 - Z=6                                         | FORCELLA SCANALATA CON PULSANTE 1" 3/4 - Z=6                                          | FORCELLA SCANALATA CON PULSANTE 1" 3/8 - Z=21                                         | FORCELLA SCANALATA CON PULSANTE 1" 3/4 - Z=20                                         | PROTEZIONE COMPLETA                                                                   |
| CATEGORIA 10     | 40031980<br>A=42xB=118                                                              | 40031203<br>Lung. 800<br>h=64,4xSp.=5<br>40031204<br>Lung. 1200                     | 40031201<br>Lung. 800<br>h=73,9xS=4,4<br>40031202<br>Lung. 1200                     | 40032018<br>Tubo 64,4 x 5<br>Croc. 42x118                                           | 40032017<br>Tubo 73,9x4,4<br>Croc. 42x118                                           | 40031986<br>Croc. 42x118                                                             | 40031988<br>Croc. 42x118                                                              | 40031987<br>Croc. 42x118                                                              | 40031989<br>Croc. 42x118                                                              | 40030228                                                                              |
| CATEGORIA 12     | 40031918<br>A=47,6XB=135                                                            | 40031959<br>Lung =660<br>h=66,7xSp=8                                                | 40031960<br>Lung =660<br>h=78,33xSp=5,5                                             | 40031937<br>Tubo 66,7x8<br>Croc 47,6x135                                            | 40031938<br>Tubo 78,33x5,5<br>Croc 47,6x135                                         |                                                                                      | 40031920<br>Forcella<br>1"3/4-Z=6                                                     |                                                                                       | 40031921<br>Forcella<br>1"3/4 -Z=20                                                   |                                                                                       |

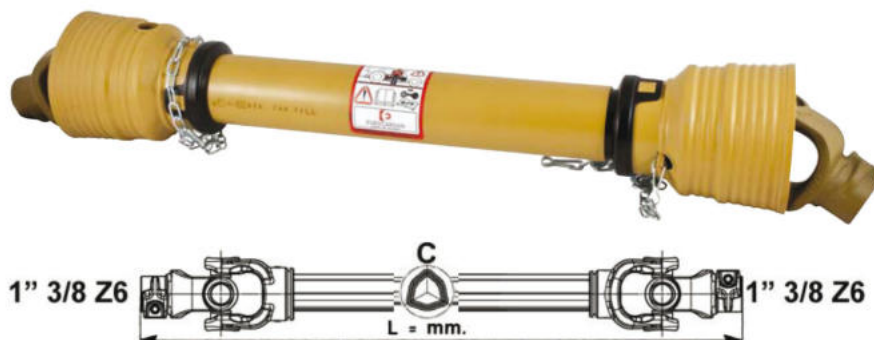


## PROFILO SCANALATO SPINATO



| CARDANO | CROCIERE | TIPO DI TUBI<br>E TIPO DI GIUNZIONE | * | 800                                             | 1000                                            | 1200 |
|---------|----------|-------------------------------------|---|-------------------------------------------------|-------------------------------------------------|------|
| 8       | 35X106.5 | SCALANATO SPINATO 40 CUNA           | D | 4000200625<br>Cap furca:<br>1-3/8 Z6 - 1-3/8 Z6 | 4000200626<br>Cap furca:<br>1-3/8 Z6 - 1-3/8 Z6 |      |

## PROFILO TRIANGOLARE SPINATO



| CARDANO | CROCIERE  | TIPO DI TUBO<br>E<br>TIPO DI GIUNZIONE | * | LUNGHEZZA MM - ALBERO CARDANICO CHIUSO |            |            |            |            |
|---------|-----------|----------------------------------------|---|----------------------------------------|------------|------------|------------|------------|
|         |           |                                        |   | 1000                                   | 1200       | 1500       | 1800       | 2000       |
| 1       | 22X54     | TRIANGOLARE SPINATO                    | C | 4000200563                             |            | 4000200566 |            |            |
| 2       | 23,8X61,2 | TRIANGOLARE SPINATO                    | C | 4000200574                             |            | 4000200577 |            |            |
| 3       | 27x70     | TRIANGOLARE SPINATO                    | C | 4000200584                             |            |            | 4000200588 |            |
| 4       | 27X74,6   | TRIANGOLARE SPINATO                    | C | 4000200594                             |            | 4000200597 |            | 4000200598 |
| 5       | 30,2X80   | TRIANGOLARE SPINATO                    | C | 4000200603                             |            | 4000200606 |            |            |
| 6       | 30,2X92   | TRIANGOLARE SPINATO                    | C | 4000200613                             | 4000200614 | 4000200616 |            | 4000200617 |
| 7       | 35X94     | TRIANGOLARE SPINATO                    | C | 4000200610                             |            | 4000200611 |            |            |
| 8       | 35X106,5  | TRIANGOLARE SPINATO                    | C | 4000200622                             | 4000200623 | 4000200624 |            |            |
| 10      | 41X118    | TRIANGOLARE SPINATO                    | C | 4000200630                             | 4000200631 |            |            |            |





# Trasmissioni cardaniche



## PROTEZIONI UNIVERSALI SENZA GHIERE (OMOLOGATE CE)

UNIVERSAL GUARDS WITHOUT RINGS (CE TYPE-APPROVED)



N.B.: Le ghiera sono da ordinare a parte.

| ARTICOLO   | DESCRIZIONE                                                   |
|------------|---------------------------------------------------------------|
| 4000200421 | Protezione CAT. 1-4 EW 2100-2200-2300 per cardani lunghi 1500 |
| 4000200426 | Protezione CAT. 5-6-7 EW 2400 per cardani lunghi 1000         |
| 4000200427 | Protezione CAT. 5-6-7 EW 2400 per cardani lunghi 1500         |
| 4000200428 | Protezione CAT. 8-10 per cardani lunghi 1000                  |
| 4000200430 | Protezione CAT. 8-10 per cardani lunghi 1500                  |

## PROTEZIONI PER ALBERO CON FRIZIONE A DISCHI E LIMITATORE AUTOMATICO SENZA GHIERE

PROTECTIONS FOR SHAFTS WITH DISC CLUTCH AND AUTOMATIC LIMITER WITHOUT RING NUTS



N.B.: Le ghiera sono da ordinare a parte.

| ARTICOLO   | DESCRIZIONE                                   |
|------------|-----------------------------------------------|
| 4000200422 | Protezione CAT. 1-4 per cardani lunghi 1500   |
| 4000200423 | Protezione CAT. 5-6-7 per cardani lunghi 1500 |
| 4000200424 | Protezione CAT. 8-10 per cardani lunghi 1000  |
| 4000200425 | Protezione CAT. 8-10 per cardani lunghi 1500  |

## KIT GHIERE PER PROTEZIONI

KIT BAGUES POUR PROTECTIONS  
RING KIT FOR GUARDS  
BAUSATZ RINGMUTTERN FÜR SCHUTZ  
KIT TUERCAS PARA PROTECCIONES



| ARTICOLO   | DESCRIZIONE                                                              | Ø GHIERA |      |
|------------|--------------------------------------------------------------------------|----------|------|
|            |                                                                          | INT.     | EST. |
| 4000200431 | KIT ghiera CAT.1                                                         | 34       | 40   |
| 4000200432 | KIT ghiera CAT.2                                                         | 40       | 46   |
| 4000200433 | KIT ghiera CAT.3-4                                                       | 46       | 53   |
| 4000200434 | KIT ghiera CAT.5                                                         | 53       | 62   |
| 4000200435 | KIT ghiera CAT.6-7                                                       | 59       | 68   |
| 4000200436 | KIT ghiera CAT.8-10                                                      | 75       | 81   |
| 4000200448 | KIT ghiera W 2100 Tipo WALTERSCHEID                                      | 41,4     | 41,4 |
| 4000200449 | KIT ghiera W 2200-2300 Tipo WALTERSCHEID                                 | 50,4     | 50,4 |
| 4000200450 | KIT ghiera W 2400 Tipo WALTERSCHEID                                      | 62,4     | 62,4 |
| 4000200451 | KIT ghiera W 2500                                                        | 62,4     | 62,4 |
| 4000200453 | Adattatori tubo esterno per Cardano CAT.8 Bondioli vecchio tipo          | -        | 81   |
| 4000200455 | Adattatori tubo interno per Cardano CAT.8 Bondioli vecchio tipo - W 2500 | 75       | -    |

# Trasmissioni cardaniche

## P.T.O. DRIVE SHAFTS



### PROTEZIONI PER ALBERI CARDANICI CON PROFILO A «LIMONE» WALTERSCHEID

#### SAFETY-GUARD



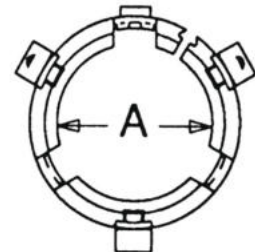
#### PER ALBERI W

| ARTICOLO        | TIPO DI PROTEZIONE | PER ALBERO LUNGO | NOTE                                                                                    |
|-----------------|--------------------|------------------|-----------------------------------------------------------------------------------------|
| <b>40030404</b> | SC 05              | 1400             | Per cardani serie W2100 - W2200 con tubi da 00a - 0a                                    |
| <b>40030409</b> | SC 15              | 1400             | Per cardani serie W2200 - W2300 con tubi Ov - 1                                         |
| <b>40030414</b> | SC 25              | 1400             | Per cardani serie W2300 - W2400 con tubi 1b - 2a e cardani serie W2500 con tubi S4 - S5 |
| <b>40030594</b> | SC 35              | 1400             | Per cardani serie W2600 con tubi S6 - S7                                                |

**NB** - Per ottenere misure inferiori è sufficiente tagliare il tubo al centro.

### GHIERE DI RITEGNO PER PROTEZIONI

#### BUSH-KIT FOR PTO PROTECTION



| ARTICOLO        | NOTE               | A mm |
|-----------------|--------------------|------|
| <b>40031042</b> | Per articolo 30404 | 41,4 |
| <b>40031043</b> | Per articolo 30409 | 50,4 |
| <b>40031044</b> | Per articolo 30414 | 62,4 |
| <b>40031045</b> | Per articolo 30594 | 81,4 |

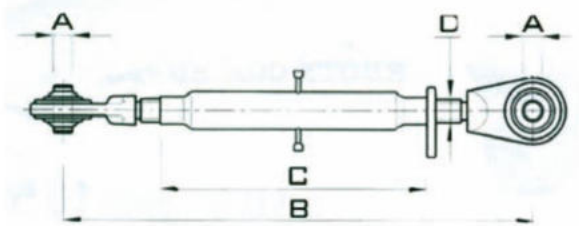






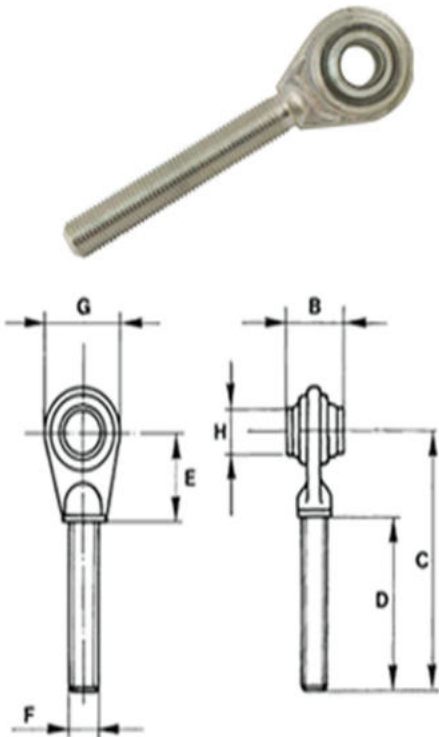
>>> BRACCIO TERZO PUNTO MANUALE

1° CAT. = Ø 19  
2° CAT. = Ø 25,4  
3° CAT. = Ø 32



|            | DESCRIZIONE | A CAT.  | B L. MIN. | L. MAX | C L. TUBO | D Ø FIL. |
|------------|-------------|---------|-----------|--------|-----------|----------|
| 4000200513 | 3° PUNTO    | 1°      | 370       | 520    | 270       | 22 x 2,5 |
| 4000200514 | 3° PUNTO    | 1°      | 430       | 570    | 320       | 24 x 2,5 |
| 4000200515 | 3° PUNTO    | 1°      | 480       | 620    | 370       | 24 x 2,5 |
| 4000200518 | 3° PUNTO    | 1°      | 430       | 630    | 320       | 27 x 3   |
| 4000200520 | 3° PUNTO    | 1°      | 480       | 680    | 370       | 27 x 3   |
| 4000200523 | 3° PUNTO    | 1°      | 540       | 740    | 430       | 27 x 3   |
| 4000200525 | 3° PUNTO    | 1°      | 580       | 780    | 470       | 27 x 3   |
| 4000200528 | 3° PUNTO    | 1° / 2° | 585       | 800    | 470       | 27 x 3   |
| 4000200530 | 3° PUNTO    | 2°      | 460       | 680    | 320       | 27 x 3   |
| 4000200532 | 3° PUNTO    | 2°      | 680       | 780    | 430       | 27 x 3   |
| 4000200536 | 3° PUNTO    | 2°      | 550       | 780    | 430       | 30 x 3   |
| 4000200534 | 3° PUNTO    | 2°      | 570       | 700    | 430       | 36 x 6   |
| 4000200548 | 3° PUNTO    | 2° / 3° | 555       | 840    | 400       | 36 x 3   |
| 4000200549 | 3° PUNTO    | 3°      | 640       | 870    | 400       | 36 x 3   |
| 4000200552 | 3° PUNTO    | 3°      | 655       | 960    | 500       | 40 x 3   |

TIRANTI FILETTATI CON ROTULA SFERICA

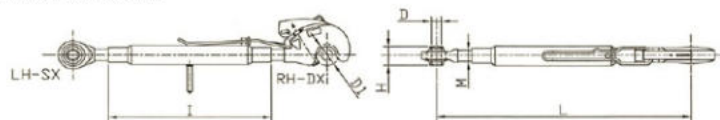


| ARTICOLO   | CAT. | ROTAZ. | F mm   | H (a 11) | B (h 11) | C mm | D mm | E mm | G mm |
|------------|------|--------|--------|----------|----------|------|------|------|------|
| 4000200874 | 1ª   | Dx     | 22x2,5 | 19       | 44       | 165  | 115  | 50   | 58   |
| 4000200875 | 1ª   | Sx     | 22x2,5 | 19       | 44       | 165  | 115  | 50   | 58   |
| 4000200876 | 1ª   | Dx     | 24x2,5 | 19       | 44       | 165  | 115  | 50   | 58   |
| 4000200877 | 1ª   | Sx     | 24x2,5 | 19       | 44       | 165  | 115  | 50   | 58   |
|            | 1ª   | Dx     | 24x3   | 19       | 44       | 165  | 115  | 50   | 58   |
|            | 1ª   | Sx     | 24x3   | 19       | 44       | 165  | 115  | 50   | 58   |
|            | 2ª   | Dx     | 24x3   | 25,4     | 44       | 220  | 165  | 55   | 80   |
|            | 2ª   | Sx     | 24x3   | 25,4     | 44       | 220  | 165  | 55   | 80   |
| 4000200878 | 1ª   | Dx     | 27x3   | 19       | 44       | 205  | 145  | 50   | 62   |
| 4000200879 | 1ª   | Sx     | 27x3   | 19       | 44       | 205  | 145  | 50   | 62   |
| 4000200880 | 2ª   | Dx     | 27x3   | 25,4     | 51       | 220  | 165  | 55   | 75   |
| 4000200881 | 2ª   | Sx     | 27x3   | 25,4     | 51       | 220  | 165  | 55   | 75   |
| 4000200882 | 2ª   | Dx     | 30x3   | 25,4     | 51       | 220  | 165  | 55   | 75   |
| 4000200883 | 2ª   | Sx     | 30x3   | 25,4     | 51       | 220  | 165  | 55   | 75   |
| 4000200884 | 2ª   | Dx     | 36x3   | 25,4     | 51       | 260  | 195  | 70   | 96   |
| 4000200885 | 2ª   | Sx     | 36x3   | 25,4     | 51       | 260  | 195  | 70   | 96   |
| 4000200870 | 3ª   | Dx     | 36x3   | 32,4     | 51       | 260  | 195  | 70   | 96   |
| 4000200871 | 3ª   | Sx     | 36x3   | 32,4     | 51       | 260  | 195  | 70   | 96   |
| 4000200886 | 2ª   | Dx     | 40x3   | 25,4     | 51       | 230  | 170  | 60   | 80   |
| 4000200887 | 2ª   | Sx     | 40x3   | 25,4     | 51       | 230  | 170  | 60   | 80   |
| 4000200872 | 3ª   | Dx     | 40x3   | 32       | 51       | 270  | 200  | 70   | 96   |
| 4000200873 | 3ª   | Sx     | 40x3   | 32       | 51       | 270  | 200  | 70   | 96   |

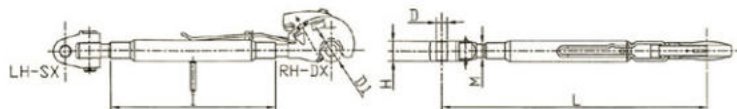
Materiale: Tirante = 35CrMo4 UNI 5332 zincato  
Rotula = C16 UNI 5331 temprato



## BRACCI TERZO PUNTO MANUALI BRAT MANUAL



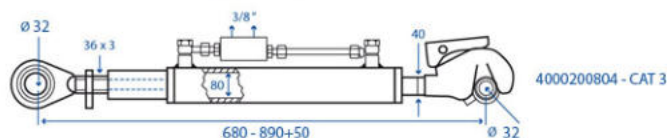
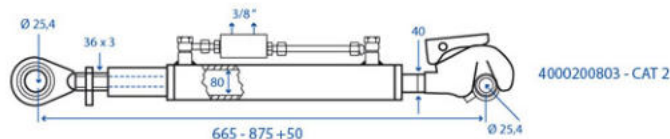
| Articolo   | categoria | D1 | D    | H  | M    | I   | L   |     |
|------------|-----------|----|------|----|------|-----|-----|-----|
|            |           |    |      |    |      |     | MIN | MAX |
| 4000200537 | 2         | 50 | 25.4 | 51 | 36X3 | 460 | 635 | 940 |
| 4000200538 | 3         | 60 | 32   |    |      |     | 650 | 950 |



| Articolo   | categoria | D1 | D  | H  | M    | I   | L   |     |
|------------|-----------|----|----|----|------|-----|-----|-----|
|            |           |    |    |    |      |     | MIN | MAX |
| 4000200540 | 2         | 50 | 28 | 66 | 36X3 | 460 | 660 | 950 |
| 4000200542 | 3         | 60 | 32 | 51 |      |     | 670 | 965 |

## BRACCI TERZO PUNTO IDRAULICI CON GANCIO RAPIDO E TIRANTE FILETTATO BRAT HIDRAULIC CU CARLIG RAPID SI TIRANT FILETAT

| DESCRIZIONE        | A CAT. | B FL.  | C STELO | D ALLES. | CORSA | E L. MIN. | L. MAX. RED. |
|--------------------|--------|--------|---------|----------|-------|-----------|--------------|
| 4000200803 3°PUNTO | 2"     | 36 x 3 | 40      | 80       | 210   | 665       | 875+50       |
| 4000200804 3°PUNTO | 3"     | 36 x 3 | 40      | 80       | 210   | 680       | 890+50       |

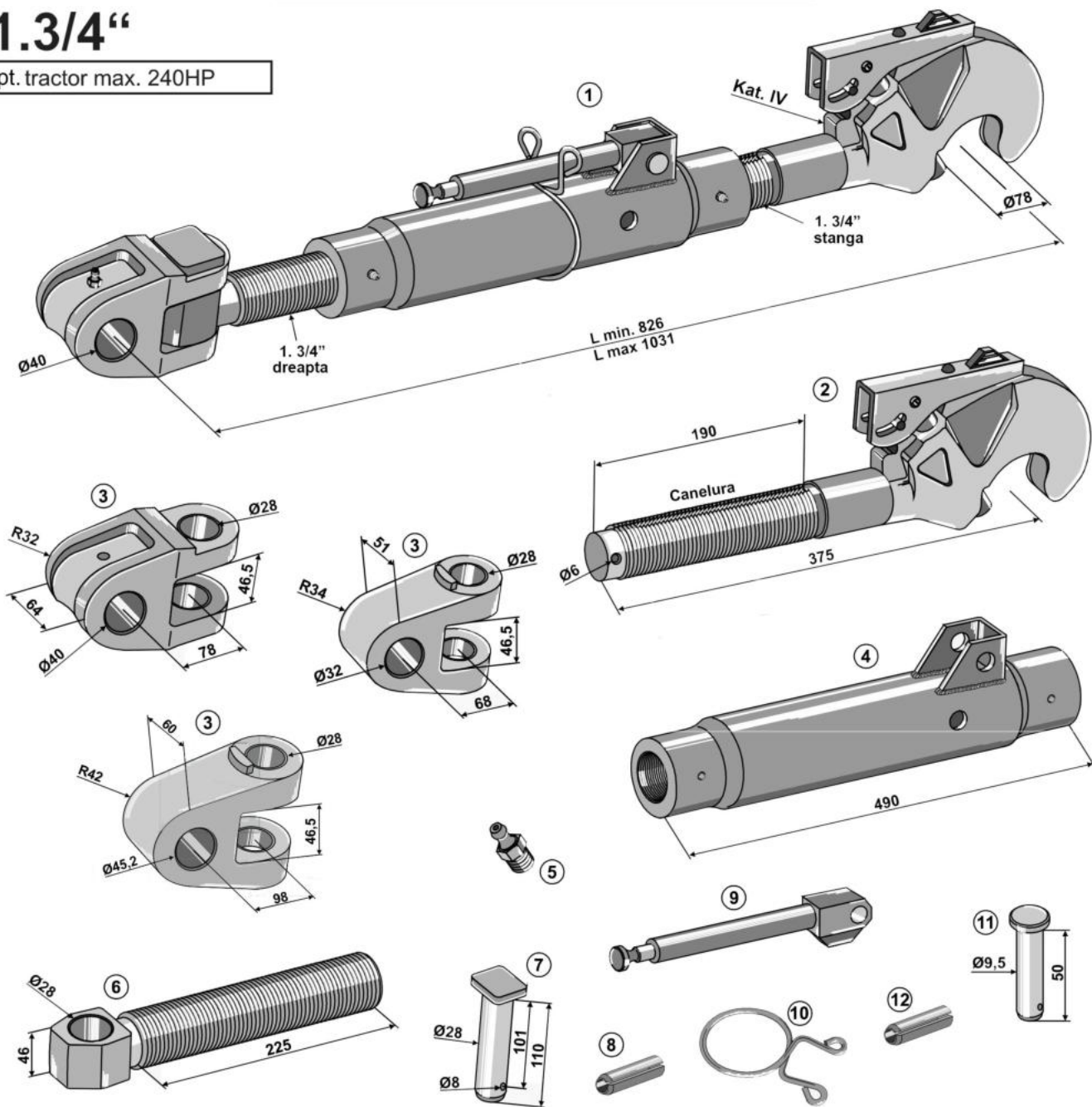




Top-links to fit:

1.3/4"

pt. tractor max. 240HP

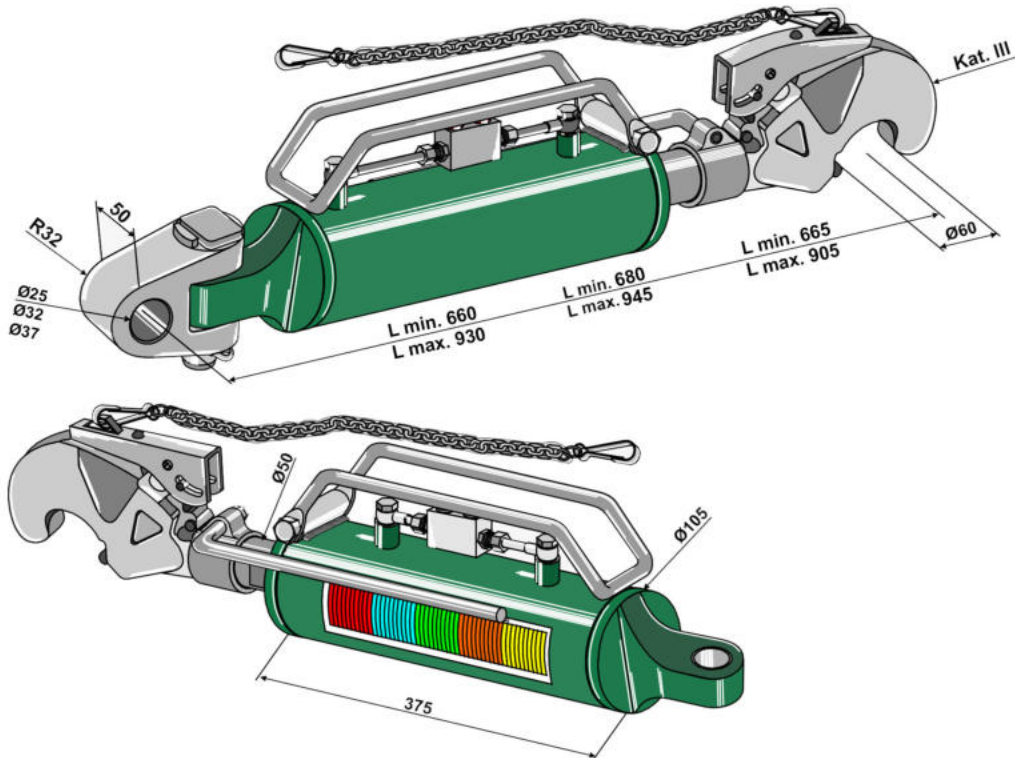


| Part-no.    | Descriere                 | Cod           |
|-------------|---------------------------|---------------|
| 65-DE-35    | 1 Tirant complet          | 4000200543    |
| 652-C693L   | 2 Carlig automat Cat. IV  | 4000200852/42 |
| 65-DE-36    | 3 Cap de schimbare Ø40    | 4000200845/12 |
| 65-IH-11    | 3 Cap de schimbare Ø32    | 4000200845/10 |
| 652-TFS-120 | 3 Cap de schimbare Ø45,2  | 4000200845/14 |
| 65-DE-33    | 4 Tub 490mm               |               |
| 65-DE-37    | 5 Niplu de lubrifiere M10 |               |
| 65-DE-38    | 6 Arbore articulat 1.3/4" | 4000200852/40 |
| 65-DE-39    | 7 Bolt Ø28                | 4000200852/10 |
| 65-DE-40    | 8 Bolt de prindere Ø8x50  |               |
| 65-DE-34    | 9 Maner                   |               |
| 65-DE-09    | 10 Arc                    |               |
| 65-DE-10    | 11 Bolt                   |               |
| 65-DE-11    | 12 Bolt de prindere Ø6x45 |               |



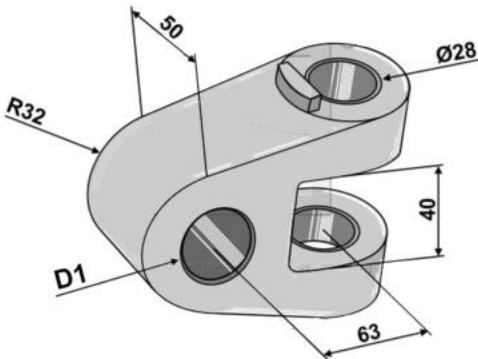


Tirant hidraulic cu legatura pivotanta - Categoria III



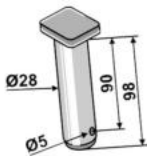
| Cod        | Diametru | L min. / L max. |
|------------|----------|-----------------|
| 4000200812 | Ø25      | 660 / 930       |
| 4000200813 | Ø32      | 680 / 945       |
| 4000200814 | Ø37      | 665 / 905       |

Cap de schimb - Categoria III



| COD          | D  | D1   | I  | H  | L  | S  |
|--------------|----|------|----|----|----|----|
| 4000200843   | 28 | 19   | 63 | 40 | 85 | 51 |
| 4000200848   | 28 | 25.4 | 63 | 40 | 85 | 51 |
| 4000200844   | 28 | 28   | 63 | 40 | 85 | 51 |
| 4000200849   | 28 | 32   | 63 | 40 | 85 | 51 |
| 4000200845/1 | 28 | 35.2 | 63 | 40 | 85 | 51 |
| 4000200845   | 28 | 36   | 63 | 40 | 85 | 51 |
| 4000200847   | 28 | 37   | 63 | 40 | 85 | 51 |

Bolt



Agrafa zincata



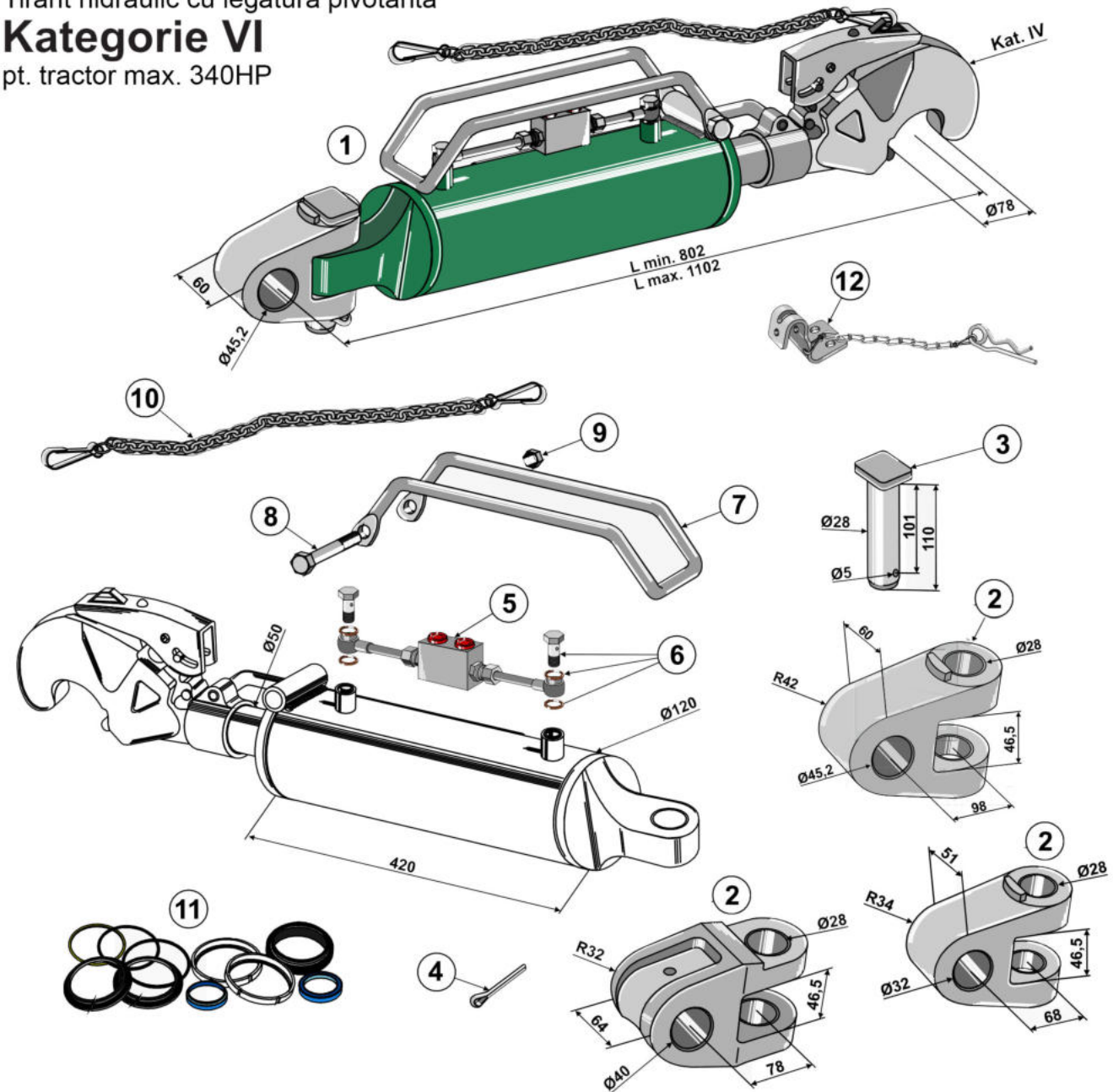
| Cod                           | Descriere                         |
|-------------------------------|-----------------------------------|
| 4000200852/10<br>300269506060 | Bolt Ø28<br>Agrafa zincata 6.3x63 |



Tirant hidraulic cu legatura pivotanta

**Kategorie VI**

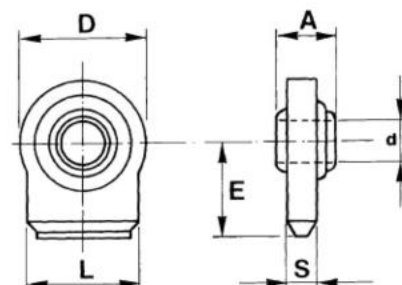
pt. tractor max. 340HP



| Part-no.    |    | Descriere                        | Cod           |
|-------------|----|----------------------------------|---------------|
| 654-3-109   | 1  | Tirant hidraulic complet Cat. VI | 4000200810    |
| 652-TFS-120 | 2  | Cap de schimbare Ø45,2           | 4000200845/14 |
| 65-DE-36    | 2  | Cap de schimbare Ø40             | 4000200845/12 |
| 65-IH-11    | 2  | Cap de schimbare Ø32             | 4000200845/10 |
| 65-IH-10    | 3  | Bolt Ø28                         | 4000200852/12 |
| 654-3-32    | 4  | Splint                           |               |
| 654-3-85    | 5  | Bloc de stocare asamblat complet |               |
| 654-3-86    | 6  | Bolt pentru racord cu garnituri  |               |
| 654-3-87    | 7  | Arc de fixare                    |               |
| 654-3-68    | 8  | Bolt M10                         |               |
| 654-3-69    | 9  | Piulita M10                      |               |
| 652-C630    | 10 | Lant de control 1500mm           |               |
| 654-3-84    | 11 | Kit de etansare                  |               |
| 654-3-79    | 12 | Carlig de fixare                 |               |



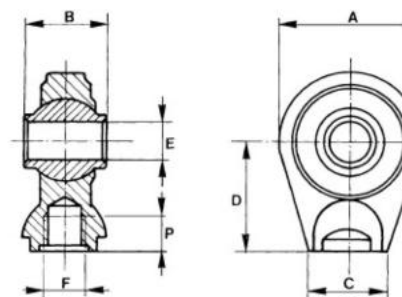
## SUPPORTI CON ROTULA SFERICA PER BRACCI INFERIORI - FIANCHI DIRITTI



| ARTICOLO   | CAT.                           | d<br>(A 13) | L<br>mm | D<br>mm | E<br>mm | A<br>- 0,2 | S<br>mm |
|------------|--------------------------------|-------------|---------|---------|---------|------------|---------|
| 4000200740 | 1 <sup>a</sup>                 | 22,1        | 50      | 65      | 40      | 35         | 18      |
| 4000200741 | 2 <sup>a</sup>                 | 28,4        | 70      | 83      | 55      | 35         | 18      |
| 4000200742 | 2 <sup>a</sup>                 | 28,4        | 70      | 80      | 80      | 45         | 22      |
| 4000200744 | 1 <sup>a</sup> /2 <sup>a</sup> | 22,1/28,4   | 70      | 80      | 65      | 45         | 22      |
| 4000200743 | 3 <sup>a</sup>                 | 37,4        | 80      | 108     | 65      | 45         | 24      |
| 4000200746 | 3 <sup>a</sup>                 | 35          | 80      | 108     | 65      | 45         | 24      |
| 4000200745 | 3 <sup>a</sup>                 | 42,4        | 80      | 108     | 65      | 45         | 24      |

## SUPPORTI CON ROTULA SFERICA PER BRACCI 3° PUNTO E MARTINETTI

**Materiale:** supporto C40 bonificato e sabbiato rotula - C16 cementato, temprato, zincato e passivato al giallo cromo.  
**Matériau:** support - C40 trempé et revenu, sablé rotule - C16 c-mente e trémpre, zingué et passivé.  
**Material:** ball support - C40 hardened and sandbasted C40 and chrome yellow passivated ball.  
**Werkstoff:** Kugelträger - C40 vergütet und sandgestrahlte Kugel - C16 ensatzgehartet, verzinkt und passiviert.



| ARTICOLO   | E<br>mm | B<br>mm | D<br>mm | A<br>mm | C<br>mm | F | P | NOTE          |
|------------|---------|---------|---------|---------|---------|---|---|---------------|
| 4000200750 | 19,3    | 44      | 48      | 53      | 25      | — | — | base grezza   |
| 4000200751 | 25,4    | 40      | 65      | 75      | Ø 38    | — | — | base spianata |
| 4000200761 | 25,4    | 51      | 65      | 75      | Ø 38    | — | — | base spianata |
| 4000200752 | 32,2    | 51      | 65      | 83      | Ø 50    | — | — | base spianata |
| 4000200763 | 30,2    | 55      | 65      | 83      | Ø 50    | — | — | base spianata |
| 4000200754 | 35,2    | 35      | 65      | 83      | Ø 50    | — | — | base spianata |
| 4000200758 | 35,2    | 55      | 65      | 83      | Ø 50    | — | — | base spianata |
| 4000200755 | 40,2    | 75      | 85      | 108     | Ø 60    | — | — | base spianata |
| 4000200756 | 45,2    | 75      | 85      | 108     | Ø 60    | — | — | base spianata |
| 4000200757 | 50,2    | 75      | 85      | 108     | Ø 60    | — | — | base spianata |
| 4000200762 | 60      | 100     | 87      | 140     | Ø 75    | — | — | base spianata |



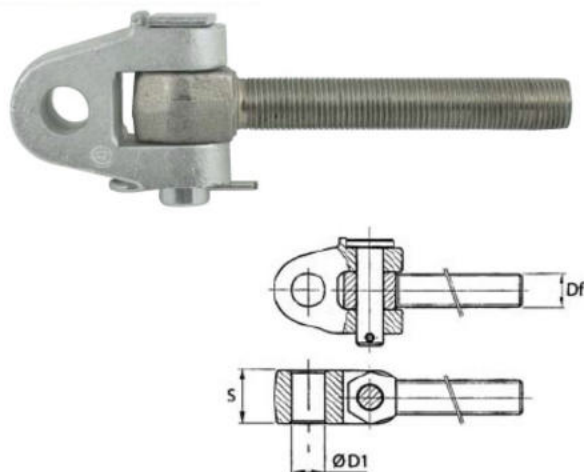
# Attacchi a 3 punti

## THREE POINT LINKAGES



### CROCIERA CON TIRANTE FILETTATO COMPLETA DI PERNO

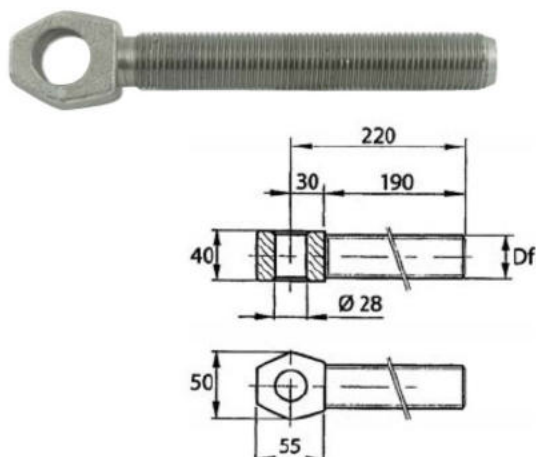
ARTICULATED YOKE FOR HYDRAULIC 3° POINT LINKAGE CAT. 2-3"



| ARTICOLO   | CATEGORIA | Df      | D1   | S  |
|------------|-----------|---------|------|----|
| 4000200850 | 2         | M30x3SX | 25,4 | 51 |
| 4000200851 | 2         | M36x3SX | 25,4 | 51 |
| 4000200846 | -         | M36x3SX | 28   | 51 |
| 4000200852 | 3         | M36x3SX | 32   | 51 |

### TIRANTE FILETTATO SINGOLO

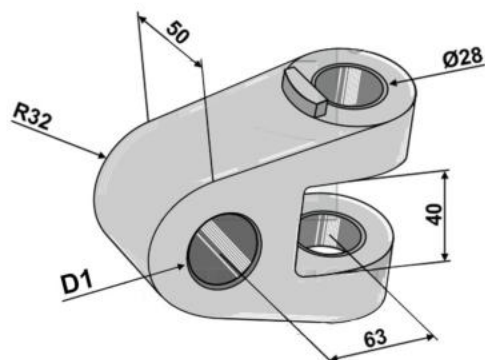
THREADED EN ASSEMBLIES FOR SHIFTER



| ARTICOLO      | APPLICAZIONI |
|---------------|--------------|
| 4000200852/20 | M30x3DX      |
| 4000200852/22 | M30x3SX      |
| 4000200852/24 | M30x3,5DX    |
| 4000200852/26 | M30x3,5SX    |
| 4000200852/28 | M36x3DX      |
| 4000200852/30 | M36x3SX      |

### FORCELLA A CROCIERA PER TIRANTE FILETTATO

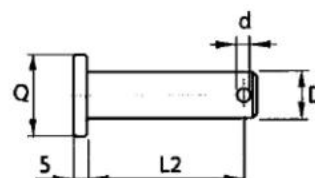
SHIFTER



| ARTICOLO     | D  | D1   | I  | H  | L  | S  |
|--------------|----|------|----|----|----|----|
| 4000200843   | 28 | 19   | 63 | 40 | 85 | 51 |
| 4000200848   | 28 | 25,4 | 63 | 40 | 85 | 51 |
| 4000200844   | 28 | 28   | 63 | 40 | 85 | 51 |
| 4000200849   | 28 | 32   | 63 | 40 | 85 | 51 |
| 4000200845/1 | 28 | 35,2 | 63 | 40 | 85 | 51 |
| 4000200845   | 28 | 36   | 63 | 40 | 85 | 51 |
| 4000200847   | 28 | 37   | 63 | 40 | 85 | 51 |

### PERNO DI COLLEGAMENTO TIRANTE - FORCELLA

PIN



| ARTICOLO      | D  | Q     | L2  | d |
|---------------|----|-------|-----|---|
| 4000200852/10 | 28 | 34x34 | 90  | 6 |
| 4000200852/12 | 28 | 34x34 | 110 | 6 |

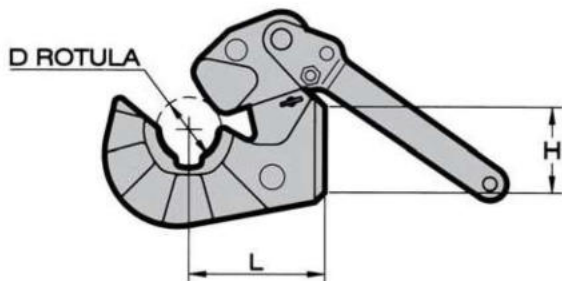


# Attacchi a 3 punti

## THREE POINT LINKAGES

### GANCIO INFERIORE "RAPID"

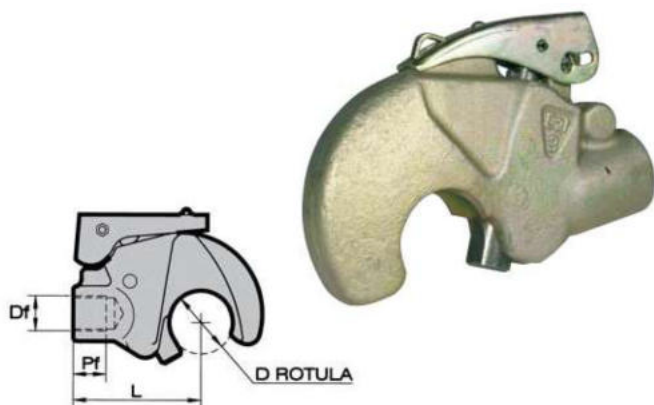
LOWER HITCH POINT



| ARTICOLO   | ATTACCO | CAT. | D mm | ROTULE                         | L mm | H  |
|------------|---------|------|------|--------------------------------|------|----|
| 4000200859 | DX      | 2    | 56   | 50199<br>50202                 | 108  | 80 |
| 4000200862 | SX      | 2/3  | 64   | 50200 - 50201<br>50203 - 50204 | 120  | 90 |
| 4000200863 | DX      |      |      |                                |      |    |
| 4000200864 | SX      |      |      |                                |      |    |

### GANCIO SUPERIORE "RAPID"

TOP LINK AUTOMATIC HITCH



| ARTICOLO   | CAT. | D mm | L mm | Df    | Pf mm |
|------------|------|------|------|-------|-------|
| 4000200860 | 2    | 50   | 100  | 12 mm | 15    |
| 4000200861 | 2/3  | 60   | 132  | 20 mm | 25    |

### GANCIO SUPERIORE "RAPID" CON FILETTO DESTRO

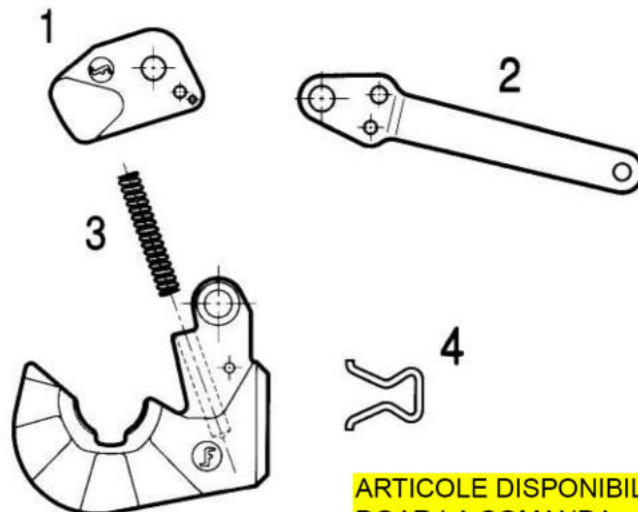
THREADED TOP LINK AUTOMATIC HITCH



| ARTICOLO   | CAT. | D mm | Df    | Lf mm |
|------------|------|------|-------|-------|
| 4000200855 | 2    | 50   | M36x3 | 180   |
| 4000200856 | 2/3  | 60   | M30x3 | 180   |
| 4000200857 | 2/3  | 60   | M36x3 | 180   |
| 4000200858 | 2/3  | 60   | M40x3 | 180   |

### RICAMBI PER GANCIO INFERIORE "RAPID"

SPARE PARTS FOR "RAPID" LOWER HITCHES

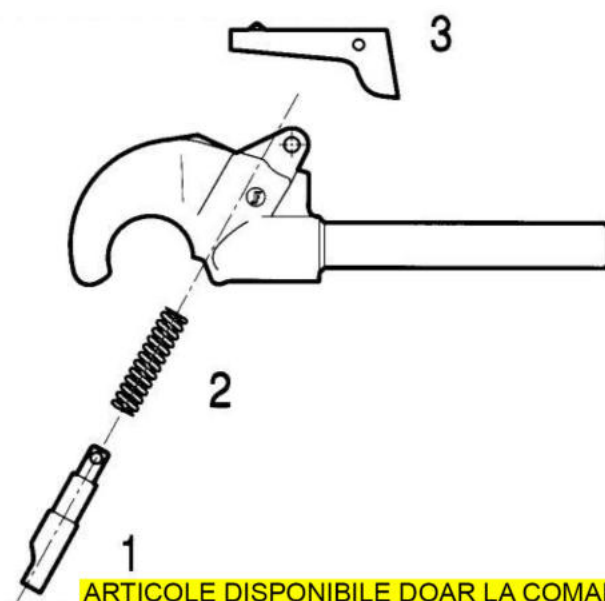


ARTICOLE DISPONIBILE  
DOAR LA COMANDA

| ARTICOLO | DESCRIZIONE                                    | FIG. |
|----------|------------------------------------------------|------|
| 50834    | Camme di bloccaggio rotula (Dx - Sx) Cat. 2    | 1    |
| 50835    | Camme di bloccaggio rotula (Dx - Sx) Cat. 2/3  | 1    |
| 50836    | Leva lat. con vite e dado (Dx - Sx) Cat. 2     | 2    |
| 50837    | Leva lat. con vite e dado (Dx - Sx) Cat. 2/3   | 2    |
| 50838    | Molla con ribattino Cat. 2                     | 3    |
| 50839    | Molla con ribattino Cat. 2/3                   | 3    |
| 50840    | Gancio per bloccaggio di chiusura Cat. 2 - 2/3 | 4    |

### RICAMBI PER GANCI SUPERIORI "RAPID"

SPARE PARTS FOR "RAPID" UPPER HITCHES



ARTICOLE DISPONIBILE DOAR LA COMANDA

| ARTICOLO | DESCRIZIONE         | FIG. |
|----------|---------------------|------|
| 50841    | Otturatore Cat. 2   | 1    |
| 50842    | Otturatore Cat. 2/3 | 1    |
| 50843    | Molla Cat. 2        | 2    |
| 50844    | Molla Cat. 2/3      | 2    |
| 50845    | Leva Cat. 2         | 3    |
| 50846    | Leva Cat. 2/3       | 3    |



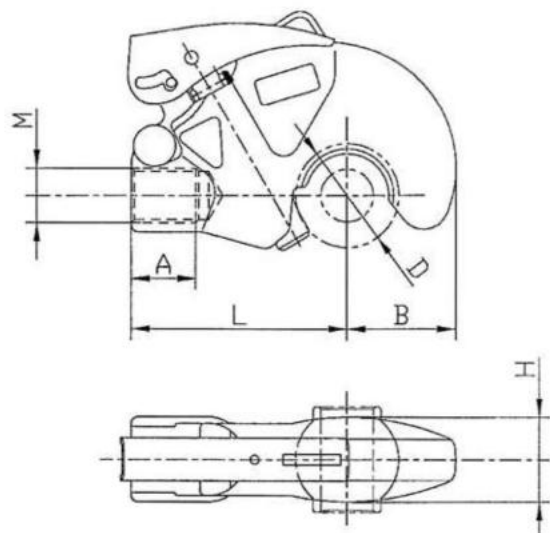
# Attacchi a 3 punti

## THREE POINT LINKAGES



### GANCIO SUPERIORE CBM

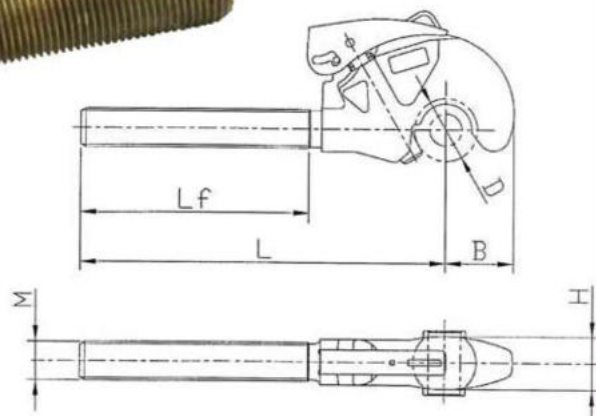
CBM TOP LINK AUTOMATIC HITCH



| ARTICOLO      | CAT. | D<br>mm | H<br>mm | B<br>mm | M        | A<br>mm | L<br>mm | TRATTORE   | KIT<br>OTTURATORE<br>ARTICOLO |
|---------------|------|---------|---------|---------|----------|---------|---------|------------|-------------------------------|
| 4000200860/10 | 2    | 50      | 41      | 52      | M30X2 RH | 36      | 104     | HP 60-120  | 51107                         |
| 4000200861/10 | 2/3  | 60      | 46      | 64      | M36X2 RH | 43      | 132     | HP 120-280 | 51108                         |

### GANCIO SUPERIORE CBM CON FILETTO

THREADED TOP LINK AUTOMATIC HITCH



| ARTICOLO      | CAT. | D<br>mm | H<br>mm | B<br>mm | M         | Lf<br>mm | L<br>mm | TRATTORE   | KIT<br>OTTURATORE<br>ARTICOLO |
|---------------|------|---------|---------|---------|-----------|----------|---------|------------|-------------------------------|
| 4000200853    | 2    | 50      | 41      | 52      | 27X3 RH   | 165      | 272     | HP 60-120  | 51107                         |
| 4000200853/10 | 2    | 50      | 41      | 52      | 27X3 LH   | 195      | 302     | HP 60-120  | 51107                         |
| 4000200854    | 2    | 50      | 41      | 52      | 30X3 RH   | 165      | 272     | HP 60-120  | 51107                         |
| 4000200854/10 | 2    | 50      | 41      | 52      | 30X3 LH   | 195      | 302     | HP 60-120  | 51107                         |
| 4000200856/08 | 3-2  | 60      | 46      | 64      | 30X3 RH   | 166      | 286     | HP 120-280 | 51108                         |
| 4000200856/10 | 3-2  | 60      | 46      | 64      | 30X3 LH   | 210      | 330     | HP 120-280 | 51108                         |
| 4000200856/12 | 3-2  | 60      | 46      | 64      | 30X3,5 RH | 166      | 286     | HP 120-280 | 51108                         |
| 4000200856/14 | 3-2  | 60      | 46      | 64      | 30X3,5 LH | 166      | 286     | HP 120-280 | 51108                         |
| 4000200857/10 | 3-2  | 60      | 46      | 64      | 36X3 RH   | 210      | 330     | HP 120-280 | 51108                         |
| 4000200857/11 | 3-2  | 60      | 46      | 64      | 36X3 LH   | 210      | 330     | HP 120-280 | 51108                         |



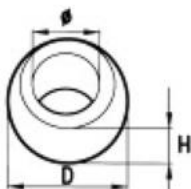


## ROTULA SPEC. HEAVY DUTY PER BRACCI INFERIORI



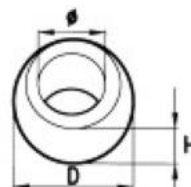
| ARTICOLO      | CATEGORIA | Ø INT. | Ø EST. | LARGH. SFERA |
|---------------|-----------|--------|--------|--------------|
| 4000200715/10 | 2         | 28,8   | 56     | 45           |
| 4000200715/12 | 2 - 3     | 28,8   | 64     | 45           |
| 4000200714    | 3         | 37     | 64     | 45           |
| 4000200715/14 | 3         | 38,4   | 64     | 45           |
| 4000200715    | 3 - 4     | 37     | 85     | 57,5         |
| 4000200716    | 4         | 51     | 85     | 57,5         |

## ROTULA SENZA CONO GUIDA PER BRACCIO INFERIORE



| ARTICOLO      | CAT   | Ø (A13) | D  | H (- 0,2) |
|---------------|-------|---------|----|-----------|
| 4000200710    | 1     | 22      | 44 | 35        |
| 4000200711    | 1 - 2 | 22      | 56 | 45        |
| 4000200712    | 2     | 28,8    | 56 | 45        |
| 4000200713    | 2 - 3 | 28,8    | 64 | 45        |
| 4000200714/10 | 3     | 38,4    | 64 | 45        |

## ROTULE DI RICAMBIO



| ARTICOLO      | CAT. | Ø (A13) | D  | H (- 0,2) |
|---------------|------|---------|----|-----------|
| 4000200714/20 | 1    | 22,4    | 56 | 35        |
| 4000200714/24 | —    | 25,4    | 56 | 35        |
| 4000200712    | 2    | 28,4    | 56 | 45        |
| 4000200714/22 | 2    | 28,4    | 56 | 35        |

## ROTULA SPEC. HEAVY DUTY PER 3° PUNTO CAT.3



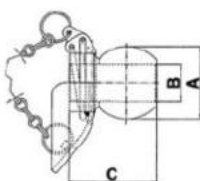
| ARTICOLO      | CATEGORIA | Ø INT. | Ø EST. | LARGH. SFERA |
|---------------|-----------|--------|--------|--------------|
| 4000200729/12 | 2         | 25,4   | 50     | 51           |
| 4000200729/14 | 2 - 3     | 25,4   | 60     | 51           |
| 4000200729    | 3         | 32     | 60     | 51           |
| 4000200729/16 | 3         | 32,4   | 60     | 51           |

## ROTULA PER GANCIO SUPERIORE ATTACCO RAPIDO



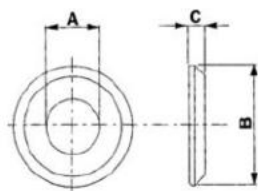
| ARTICOLO      | CAT.  | Ø INT. | Ø EST. | LARG. |
|---------------|-------|--------|--------|-------|
| 4000200725    | 1     | 19,3   | 38     | 44    |
| 4000200726    | 1     | 19,3   | 50     | 51    |
| 4000200727    | 2     | 25,4   | 50     | 51    |
| 4000200728    | 2 - 3 | 25,4   | 60     | 51    |
| 4000200729/10 | 3     | 32,4   | 60     | 51    |
| 4000200729/1  | 4     | 32,4   | 78     | 64    |
| 4000200729/2  | 4     | 45,0   | 78     | 64    |

## CONI GUIDA CON ROTULA COMPLETI DI CATENA E SPINA A SCATTO PER GANCI INFERIORI



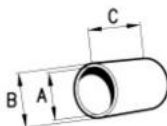
| ARTICOLO      | ARTICOLO | CAT.  | A  | B    | C  | Ø SPINA |
|---------------|----------|-------|----|------|----|---------|
| 4000200718/15 |          | 2     | 56 | 28,4 | 66 | 11      |
| 4000200718/17 |          | 2 - 3 | 64 | 28,4 | 66 | 11      |
| 4000200718/18 |          | 3     | 64 | 37,1 | 72 | 11      |

## DISTANZIALI PER ROTULE SENZA CONO



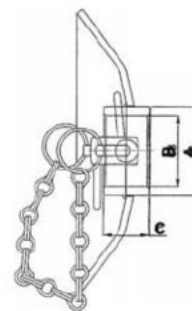
| ARTICOLO   | ARTICOLO | CATEGORIA | A    | B  | C | UTILIZZO   |
|------------|----------|-----------|------|----|---|------------|
| 4000200720 |          | 2         | 28,4 | 56 | 7 | Art. 50201 |
| 4000200721 |          | 3 - 2     | 28,4 | 64 | 7 | Art. 50203 |
| 4000200722 |          | 3         | 37,1 | 64 | 7 | Art. 50204 |

## BUSSOLE DI RIDUZIONE



| ARTICOLO      | ARTICOLO | A (mm) | B (mm) | C (mm) | UTILIZZI         | CAT.  |
|---------------|----------|--------|--------|--------|------------------|-------|
| 4000200718/20 |          | 19,4   | 25,4   | 51     | Terzi punti      | 1 - 2 |
| 4000200718/21 |          | 25,4   | 31,8   | 51     |                  | 2 - 3 |
| 4000200718/22 |          | 22,4   | 28,4   | 44     | Bracci inferiori | 1 - 2 |
| 4000200718/23 |          | 28,4   | 37,8   | 44     |                  | 2 - 3 |

## DISTANZIALE PER CONO GUIDA



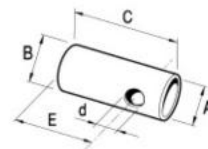
| ARTICOLO      | ARTICOLO | CAT. | A  | B    | C  | Ø SPINA |
|---------------|----------|------|----|------|----|---------|
| 4000200718/24 |          | 2    | 45 | 28,4 | 24 | 11      |
| 4000200718/25 |          | 3    | 45 | 37,1 | 24 | 11      |

## CONTRADADI AD ALETTA PER TERZO PUNTO



|            | DESCRIZIONE | A Ø FIL. |
|------------|-------------|----------|
| 4000200890 | ALETTA      | 22 X 2,5 |
| 4000200891 | ALETTA      | 24 X 2,5 |
| 4000200892 | ALETTA      | 27 X 3   |
| 4000200893 | ALETTA      | 30 X 3   |
| 4000200894 | ALETTA      | 36 X 3   |
| 4000200895 | ALETTA      | 40 X 3   |

## BUSSOLE DI RIDUZIONE PER CONI GUIDA



| ARTICOLO      | ARTICOLO | A (mm) | B (mm) | C (mm) | d (mm) | E (mm) | CAT.  |
|---------------|----------|--------|--------|--------|--------|--------|-------|
| 4000200718/26 |          | 22     | 28     | 64     | 12     | 46     | 1 - 2 |





## Piese cu prindere in 3 puncte » Accesorii tiranti laterali CBM

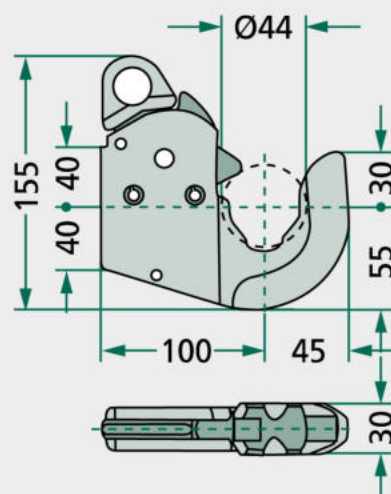
### » Cupla rapida (cu autoblocare) / Opti Lock

utilizabila pe stanga si pe dreapta  
pentru tractoare pana la 50 KW (68 PS)

Versiunea pentru categoria 1

Cod produs  
**4000210100**

**CBM** S.p.A.  
MODENA - ITALIA



| Cod produs        | Denumire                           |
|-------------------|------------------------------------|
| <b>4000210102</b> | <b>Set de reparatura Opti-Lock</b> |



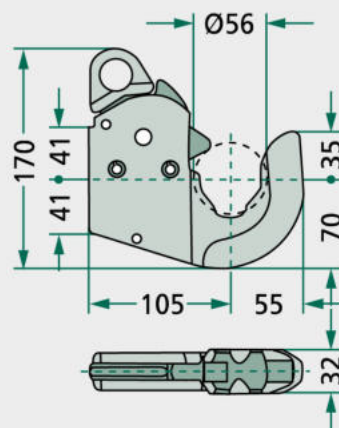
### » Cupla rapida (cu autoblocare) / Opti Lock

utilizabila pe stanga si pe dreapta  
pentru tractoare pana la 65 KW (88 PS)

Versiunea pentru categoria 2 S, versiunea usoara

Cod produs  
**4000210106**

**CBM** S.p.A.  
MODENA - ITALIA



| Cod produs        | Denumire                           |
|-------------------|------------------------------------|
| <b>4000210108</b> | <b>Set de reparatura Opti-Lock</b> |



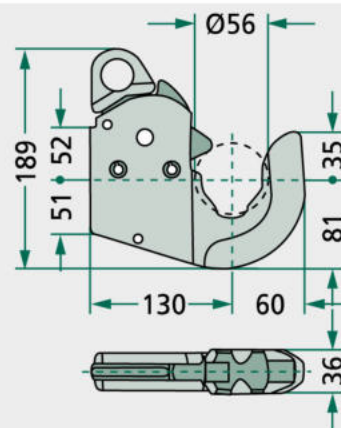
### » Cupla rapida (cu autoblocare) / Opti Lock

utilizabila pe stanga si pe dreapta  
pentru tractoare pana la 105 KW (142 PS)

Versiunea pentru categoria 2, versiunea robusta

Cod produs  
**4000210112**

**CBM** S.p.A.  
MODENA - ITALIA



| Cod produs        | Denumire                           |
|-------------------|------------------------------------|
| <b>4000210114</b> | <b>Set de reparatura Opti-Lock</b> |



TRC 035



## Piese cu prindere in 3 puncte » Accesorii tiranti laterali CBM

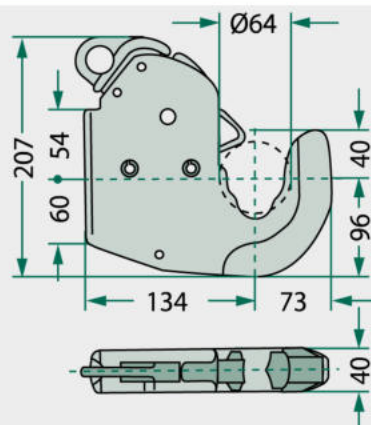


### » Cupla rapida (cu autoblocare) / Opti Lock

utilizabila pe stanga si pe dreapta  
pentru tractoare pana la 200 KW (272 PS)

Versiunea pentru categoria 3

Cod produs  
**4000210118**



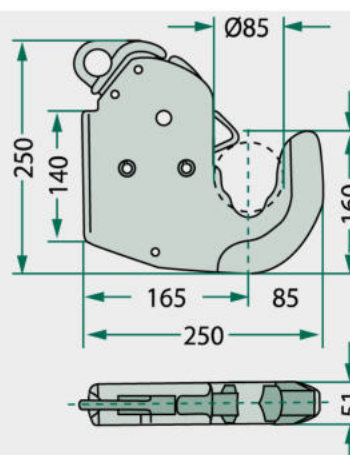
| Cod produs        | Denumire                           |
|-------------------|------------------------------------|
| <b>4000210120</b> | <b>Set de reparatura Opti-Lock</b> |



utilizabila pe stanga si pe dreapta  
pentru tractoare pana la 265 KW (360 PS)

Versiunea pentru categoria 4

Cod produs  
**4000210122**



| Cod produs        | Denumire                           |
|-------------------|------------------------------------|
| <b>4000210124</b> | <b>Set de reparatura Opti-Lock</b> |



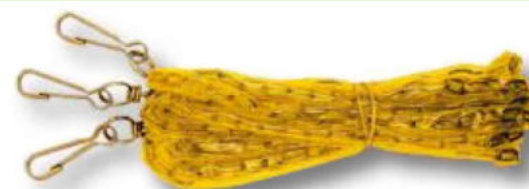
### » Blocare tiranti laterali potrivit ptr. Massey Ferguson si Renault

| Cod produs        | Denumire                            |
|-------------------|-------------------------------------|
| <b>4000210126</b> | <b>Blocare tirant lateral Kat.2</b> |
| <b>4000210128</b> | <b>Blocare tirant lateral Kat.3</b> |



### » Lanturi

| Cod produs        | Lungime (m) |
|-------------------|-------------|
| <b>4000210868</b> | <b>1,5</b>  |
| <b>4000210867</b> | <b>4,4</b>  |

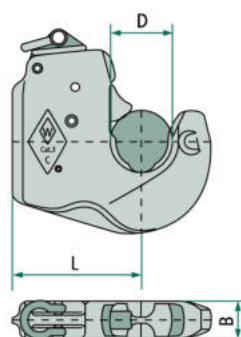




## Piese cu prindere in 3 puncte » Tiranti laterali si accesorii Walterscheid



### » Carlige pentru tiranti laterali



pentru tractoare pana la 74 kW (100 PS)

pentru categoria 2

| Cod produs        | Denumire                                                                 | Carlige cat. | D (mm) | L (mm) | latime (mm) |
|-------------------|--------------------------------------------------------------------------|--------------|--------|--------|-------------|
| <b>4000210150</b> | Carlig pentru tirant central utilizabil atat pe stanga cat si pe dreapta | 2            | 56     | 115    | 34          |
| <b>4000210152</b> | Set ptr. reparatii utilizabil atat pe stanga cat si pe dreapta           |              |        |        |             |

pentru tractoare pana la 165 kW (225 PS)

pentru categoria 3

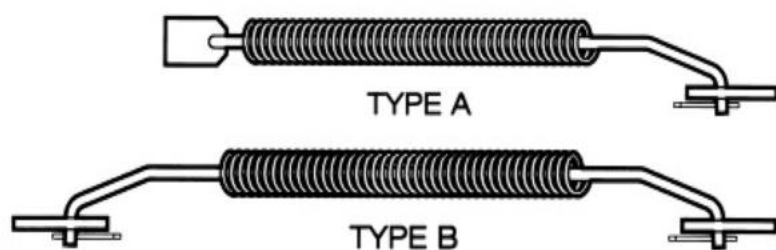
| Cod produs        | Denumire                                                                   | Carlige cat. | D (mm) | L (mm) | latime (mm) |
|-------------------|----------------------------------------------------------------------------|--------------|--------|--------|-------------|
| <b>4000210160</b> | Carlig pentru tirantul lateral utilizabil atat pe stanga cat si pe dreapta | 3            | 64     | 134    | 38          |
| <b>4000210162</b> | Set ptr. reparatii utilizabil atat pe stanga cat si pe dreapta             |              |        |        |             |

pentru tractoare pana la 294 kW (400 PS)

pentru categoria 4

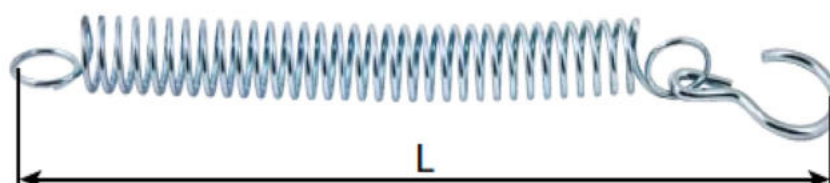
| Cod produs        | Denumire                                                                   | Carlige cat. | D (mm) | L (mm) | latime (mm) |
|-------------------|----------------------------------------------------------------------------|--------------|--------|--------|-------------|
| <b>4000210170</b> | Carlig pentru tirantul lateral utilizabil atat pe stanga cat si pe dreapta | 4            | 85     | 180    | 50          |
| <b>4000210172</b> | Set ptr. reparatii utilizabil atat pe stanga cat si pe dreapta             |              |        |        |             |

#### DISTANZIALE REGOLABILE PER BRACCI INFERIORI DISTANTIER REGLABIL PENTRU BRATE INFERIOARE



| ARTICOLO          | CATEGORIA | LUNGHEZZA |      | TYPE |
|-------------------|-----------|-----------|------|------|
|                   |           | MIN.      | MAX. |      |
| <b>4000200865</b> | 2         | 500       | 720  | A    |
| <b>4000200866</b> | 2 - 3     | 600       | 900  | B    |

#### MOLLA TENSIONE BRACCI INFERIORI ARC TENSIONE BRATE INFERIOARE

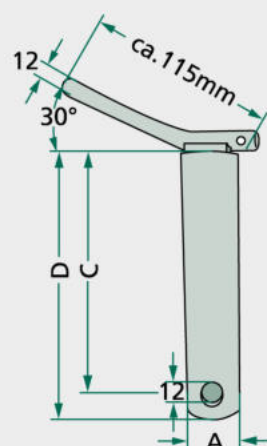


| ARTICOLO          | L   |
|-------------------|-----|
| <b>4000200869</b> | 375 |



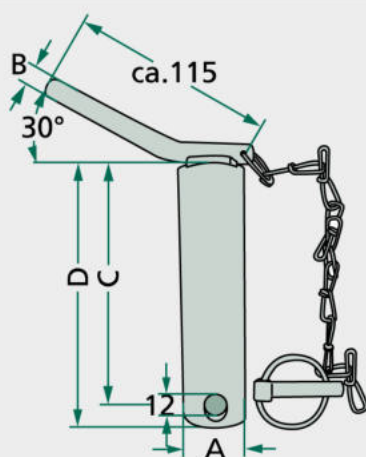


## » Bolturi pentru tiranti laterali fara lant si splinturi



| Cod produs | Ø A (mm) | D (mm) |
|------------|----------|--------|
| 4000110510 | 16       | 250    |
| 4000110512 | 18       | 100    |
| 4000110514 | 20       | 120    |
| 4000110516 | 22       | 120    |
| 4000110518 | 22       | 191    |
| 4000110520 | 24       | 120    |
| 4000110522 | 26       | 160    |
| 4000110524 | 28       | 160    |
| 4000110526 | 30       | 160    |
| 4000110528 | 32       | 165    |
| 4000110529 | 36       | 176    |
| 4000110530 | 36       | 365    |
| 4000110532 | 37       | 191    |

## » Bolturi pentru tiranti laterali cu lant si splinturi



| Cod produs | Ø A (mm) | D (mm) |
|------------|----------|--------|
| 4000110540 | 16       | 250    |
| 4000110542 | 19       | 175    |
| 4000110544 | 22       | 175    |
| 4000110546 | 25       | 175    |
| 4000110548 | 28       | 175    |
| 4000110550 | 32       | 175    |
| 4000110552 | 36       | 365    |
| 4000110554 | 37       | 191    |





#### PERNI UNIVERSALI-PINI UNIVERSALI



|                   | DESCRIZIONE | Ø A | Ø B | C   |
|-------------------|-------------|-----|-----|-----|
| <b>4000200768</b> | PERNO       | 19  | 25  | 180 |
| <b>4000200769</b> | PERNO       | 22  | 28  | 180 |

#### PERNI PER ATTACCO ATTREZZI-PINI PENTRU USTENSILE



|                   | DESCRIZIONE | Ø A | Ø B | C   | FIL.   |
|-------------------|-------------|-----|-----|-----|--------|
| <b>4000200766</b> | PERNO       | 28  | 28  | 150 | 22X1,5 |
| <b>4000200767</b> | PERNO       | 22  | 22  | 140 | 22X1,5 |

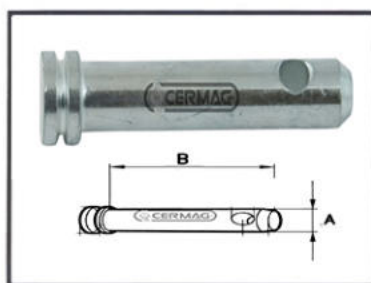
#### PERNI DOPPI PER ATTACCO ATTREZZI-PNI DUBLI PENTRU USTENSILE



|            | DESCRIZIONE | Ø A | Ø B | C  |     |
|------------|-------------|-----|-----|----|-----|
| 4000200780 | PERNO       | 22  | 28  | 28 | 200 |
| 4000200781 | PERNO       | 22  | 25  | 28 | 200 |



### PERNI TERZO PUNTO COMPLETI DI CATENE E SPINE A SCATO-PIN COMPLET



| Art.       | CAT | A -INT | B-EST |
|------------|-----|--------|-------|
| 4000200785 |     | 19     | 109   |
| 4000200786 |     | 22     | 142   |
| 4000200798 |     | 28     | 147   |
| 4000200770 |     | 32     | 130   |
| 4000200772 |     | 32     | 147   |

### PERNI INTERCAMBIABILI PER ATTACCO ATTREZZI-PINI INTERSCHIMBABILI PENTRU USTENSILE



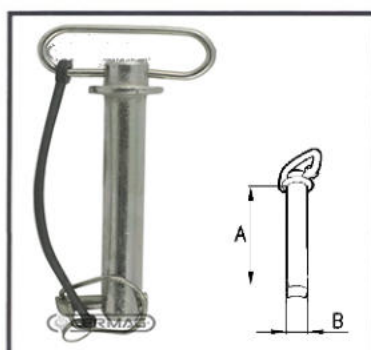
| Art.       | A  | B  | C  | D   |
|------------|----|----|----|-----|
| 4000200787 | 22 | 28 | 22 | 200 |
| 4000200788 | 25 | 28 | 22 | 200 |

### PERNI INTERCAMBIABILI PER ATTACCO ATTREZZI-PINI INTERSCHIMBABILI PENTRU USTENSILE



| Art.       | A  | B  | C  | D   |
|------------|----|----|----|-----|
| 4000200790 | 22 | 28 | 22 | 219 |
| 4000200791 | 19 | 25 | 19 | 219 |

### SPINOTTI D'ATACCO - SIGURANTE



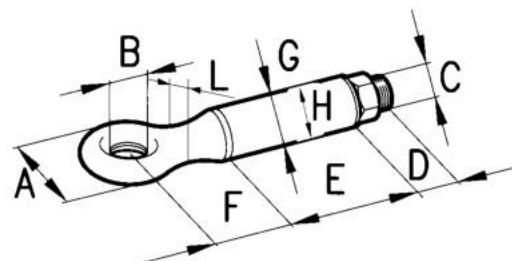
| Art.       | B mm | A mm |
|------------|------|------|
| 4000200789 | 19   | 100  |
| 4000200792 | 19   | 180  |
| 4000200793 | 22   | 160  |
| 4000200794 | 25   | 160  |
| 4000200795 | 28   | 180  |
| 4000200796 | 30   | 180  |
| 4000200797 | 32   | 165  |
| 4000200800 | 36   | 165  |
| 4000200799 | 38   | 230  |



# Componentistica varia

## OCCHIONI GIREVOLI PER TIMONE

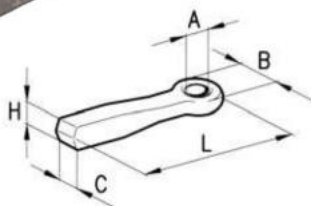
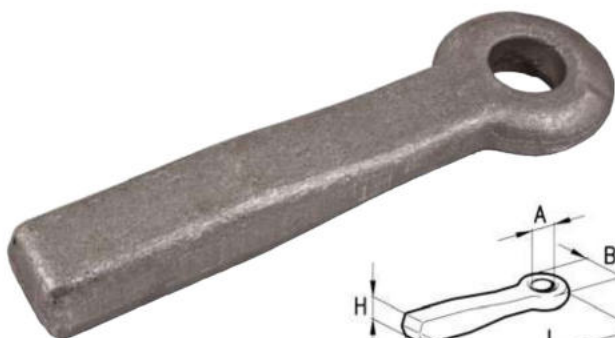
TOWING EYES



| ARTICOLO | A<br>mm | B<br>mm | C<br>mm | D<br>mm | E<br>mm | F<br>mm | G<br>mm | H<br>mm | L<br>mm | PORTATA<br>TRAINO<br>kg | CARICO<br>VERTICALE<br>kg | NOTE                         |
|----------|---------|---------|---------|---------|---------|---------|---------|---------|---------|-------------------------|---------------------------|------------------------------|
| 60503    | 85      | 30      | M24     | 30      | 110     | 100     | 42      | 31      | 35      | 2500                    | 400                       | non omologato                |
| 40060505 | 105     | 45      | M30     | 36      | 147     | 95      | 51      | 40      | 44      | 6000                    | 1100                      | vecchia omol. cat. E leggero |
| 60506    | 105     | 45      | M33     | 42      | 160     | 101     | 60      | 49      | 53      | 6000                    | 1500                      | vecchia omol. cat. E medio   |
| 40060507 | 115     | 45      | M33     | 38      | 135     | 101     | 60      | 49      | 43      | 12000                   | 1500                      | vecchia omolog. cat. F       |
| 63597    | 125     | 50      | M39     | 50      | 160     | 110     | 76      | 59      | 50      | 20000                   | 3000                      | tipo ISO                     |
| 40060508 | 125     | 50      | M42     | 49      | 160     | 110     | 82      | 60      | 65      | 20000                   | 3000                      | non omologato                |
| 60509    | 130     | 52      | M33     | 43      | 135     | 90      | 60      | 49      | 58      | 14000                   | 3000                      | tipo FRANCIA                 |
| 60510    | 95      | 35      | M33     | 37      | 145     | 110     | 60      | 49      | 53      | 6000                    | -                         | nuova omolog. cat. E         |
| 60511    | 62      | 22      | M24     | 28      | 110     | 90      | 42      | 31      | 30      | 3000                    | 250                       | nuova omolog. cat. E1        |
| 60512    | 95      | 35      | M33     | 37      | 145     | 110     | 60      | 49      | 53      | 6000                    | 500                       | nuova omolog. cat. E2        |
| 60513    | 95      | 35      | M33     | 37      | 145     | 110     | 60      | 49      | 53      | 6000                    | 1500                      | nuova omolog. cat. E3        |
| 40060514 | 109     | 45      | M33     | 37      | 145     | 130     | 60      | 49      | 53      | 12000                   | -                         | nuova omolog. cat. F         |
| 60515    | 152     | 68      | M42     | 48      | 145     | 170     | 76      | 59      | 70      | 20000                   | -                         | nuova omolog. cat. F1        |
| 40060516 | 120     | 50      | M42     | 48      | 145     | 150     | 76      | 59      | 60      | 14000                   | 2000                      | nuova omolog. cat. F2        |
| 60517    | 160     | 76      | M42     | 48      | 145     | 190     | 76      | 59      | 70      | 20000                   | 2500                      | nuova omolog. cat. F3        |
| 40062392 | 160     | 76      | M48     | 45      | 170     | 190     | 85      | 70      | 75      | 20000                   | 2500                      | nuova omolog. cat. F3        |

## OCCHIONE «GERMANIA» DIN 74054

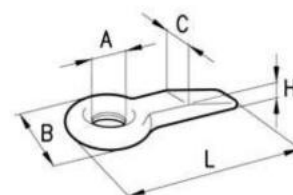
TOWING EYES DIN 74054



| ARTICOLO | A<br>mm | B<br>mm | CxH<br>mm | L<br>mm | PORTATA<br>TRAINO<br>kg | CARICO<br>VERTICALE<br>kg |
|----------|---------|---------|-----------|---------|-------------------------|---------------------------|
| 62008    | 40      | 100     | 40 x 40   | 380     | 4.000                   | -                         |
| 40060519 | 40      | 100     | 50 x 50   | 370     | 6.000                   | 1.000                     |
| 40062411 | 40      | 100     | 55 x 65   | 380     | 10.000                  | 1.500                     |

## OCCHIONE FISSO

RIGID TOWING EYES

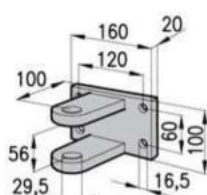


| ARTICOLO | A<br>mm | B<br>mm | CxH<br>mm | L<br>mm | PORTATA<br>TRAINO<br>kg | CARICO<br>VERTICALE<br>kg |
|----------|---------|---------|-----------|---------|-------------------------|---------------------------|
| 62009    | 50      | 117     | 66 x 30   | 285     | 14.000                  | 2.000                     |
| 40060518 | 50      | 130     | 70 x 30   | 280     | 14.000                  | 2.000                     |

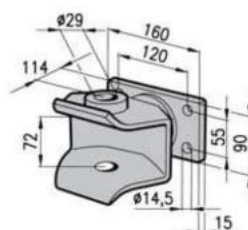
\* Articolele necodificate se livreaza doar la comanda.



## GANCIO TRAINO FISSO E GIREVOLE NON OMOLOGATO FIX AND SLEWING TOWING HITCH NOT HOMOLOGATED



| ARTICOLO        |
|-----------------|
| <b>40060421</b> |



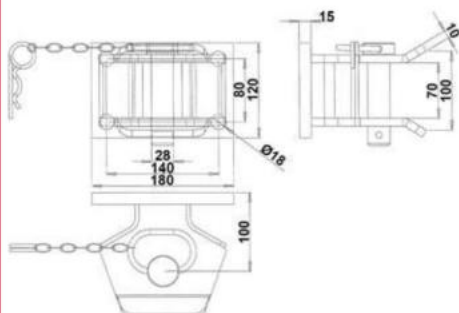
| ARTICOLO        | PORTATA<br>kg | CARICO<br>VERTICALE<br>kg | MODELLO  |
|-----------------|---------------|---------------------------|----------|
| <b>40060420</b> | 6000          | 500                       | FISSO    |
| <b>40062706</b> | 6000          | 500                       | GIREVOLE |

## SPINA FISSA PER GANCI TRAINO FIX PIN

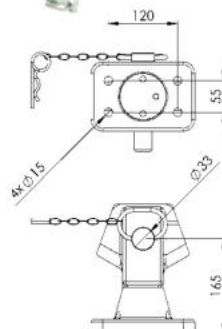


| ARTICOLO        |
|-----------------|
| <b>40060422</b> |

## GANCI TRAINI FISSI OMOLOGATI FIX TOWING HITCH HOMOLOGATED



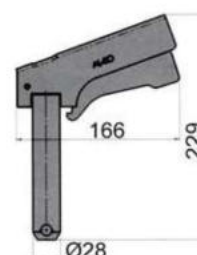
| ARTICOLO        | PORTATA<br>kg | CARICO<br>VERTICALE<br>kg | OMOLOGAZIONI<br>CUNA - CE     |
|-----------------|---------------|---------------------------|-------------------------------|
| <b>40064046</b> | 6000          | 500                       | DMG *3*0225 GA<br>e3 30049 NS |



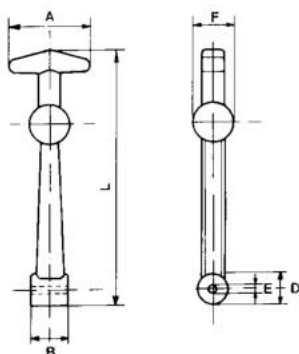
| ARTICOLO        | PORTATA<br>kN | CARICO<br>VERTICALE<br>kg | OMOLOGAZIONE                      |
|-----------------|---------------|---------------------------|-----------------------------------|
| <b>40064047</b> | 80            | 2000                      | e24*2015/208*2018<br>/829ND*00008 |

## SPINA AUTOMATICA A PISTOLA PER VECCHIA VERSIONE AL-KO AUTOMATIC SHOT PIN

**AL-KO**



| ARTICOLO        |
|-----------------|
| <b>40064048</b> |



### TIJA CAPOTA TIP LUNGA

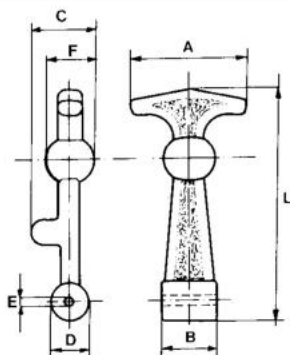
#### TIRANTE AGGANCA COFANO T/LUNGO

ATTACHE CAPOT LONG  
HOOD ROD, LARGE SIZE  
HAUBENHALTER LANG  
TIRANTE LARGO ENGANCH - CAPÓ

4000200735

| ARTICOLO | A mm | B mm | L mm | D mm | E mm | F mm | NOTE    |
|----------|------|------|------|------|------|------|---------|
|          | 52   | 24   | 160  | 20   | 5    | D 24 | T/Extra |

Applic. GOLDONI OEM 0001548



### TIJA CAPOTA TIP MEDIE

#### TIRANTE AGGANCA COFANO T/MEDIO

ATTACHE CAPOT MOYEN  
HOOD ROD, MEDIUM SIZE  
HAUBENHALTER MITTELANG  
TIRANTE MEDIO ENGANCH - CAPÓ

4000200736

| ARTICOLO | L mm | A mm | B mm | C mm | D mm | E mm | F mm |
|----------|------|------|------|------|------|------|------|
|          | 120  | 50   | 25   | 30   | 19   | 5    | 25   |

FIG.1

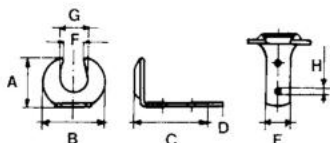
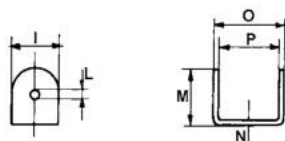


FIG.2



### PLACA DE ATASARE ZINCATA

#### PIASTRINE D'ATTACCO COMPLETE PER ART. 60124-60125

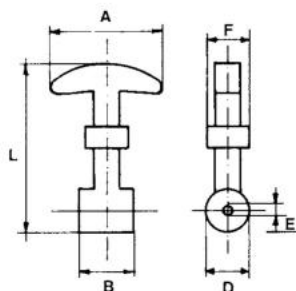
PLAQUETTE ATTELAGE POUR ART. 60124-60125  
FIXING PLATE FOR ART. 60124-60125  
HALTERUNG FÜR HAUBENHALTER 60124-60125  
PLAQUITA DE ENGANCHE Y OJAL PARA ART. 60124-60125

NEW

ARTICOLO PIASTRINA  
ZINCATA

4000200737

| FIGURA 1 | A mm | B mm | C mm | D mm | E mm | F mm | G mm | H mm |
|----------|------|------|------|------|------|------|------|------|
|          | 32   | 40   | 50   | 2    | 16   | 14,5 | 18   | -    |
| FIGURA 2 | I mm | L mm | M mm | N mm | O mm | P mm |      |      |
|          | 20   | -    | 25   | 2    | 30   | 5    |      |      |



### TIJA CAPOTA TIP SCURTA

#### TIRANTE AGGANCA COFANO T/CORTO

ATTACHE CAPOT MINI  
MINI HOOD ROD  
HAUBENHALTER MINI  
TIRANTE MINI ENGANCH

4000200739

| ARTICOLO | A mm | B mm | L mm | D mm | E mm | F mm | NOTE |
|----------|------|------|------|------|------|------|------|
|          | 42   | 20   | 65   | 17   | 4    | 16   | -    |

FIG.1

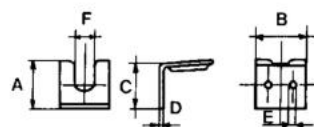
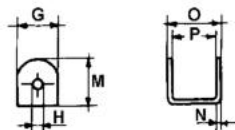


FIG.2



### PLACA DE ATASARE ZINCATA

#### PIASTRINE DI ATTACCO E OCCHIELLO PER ART. 60126

PLAQUETTE ATTELAGE POUR 60126  
FIXING PLATE FOR 60126  
HALTERUNG FÜR HAUBENHALTER 60126  
PLAQUITA DE ENGANCHE Y OJAL PARA ART. 60126

NEW

ARTICOLO PIASTRINA  
ZINCATA

4000200738

| FIGURA 1 | A mm | B mm | C mm | D mm | E mm | F mm |
|----------|------|------|------|------|------|------|
|          | 26   | 25   | 22   | 2    | 4,5  | 10   |
| FIGURA 2 | G mm | H mm | M mm | N mm | O mm | P mm |
|          | 20   | 5    | 23   | 2    | 26   | 22   |

# SETTORE SED

SEZIONE PER:

✓ SEDILI

SEDILI

4000300100.



## SEDILI

---



**SED 001**

## ELENCO NORME ED OMOLOGAZIONI SEDILI

| Art        | Omologazioni           | Norme infiammabilità | Norme attacchi cinture sicurezza |
|------------|------------------------|----------------------|----------------------------------|
| 4000300100 | -                      | FMVSS302 - ISO3795   | -                                |
| 4000300101 | 78/764 classe I-II     | FMVSS302 - ISO3795   | -                                |
| 4000300102 | 78/764 classe I-II-III | FMVSS302 - ISO3795   | ISO3776 - ISO6683                |
| 4000300103 | 78/764 classe I-II-III | FMVSS302 - ISO3795   | ISO3776 - ISO6683                |
| 4000300104 | -                      | -                    | -                                |
| 4000300105 | -                      | -                    | -                                |
| 4000300106 | -                      | FMVSS302 - ISO3795   | ISO3776 - ISO6683                |
| 4000300107 | 78/764 classe I-II     | FMVSS302 - ISO3795   | -                                |
| 4000300108 | 78/764 classe I-II-III | FMVSS302 - ISO3795   | -                                |
| 4000300109 | -                      | -                    | -                                |
| 4000300110 | -                      | -                    | -                                |
| 4000300111 | -                      | -                    | -                                |
| 4000300112 | -                      | -                    | -                                |
| 4000300113 | -                      | -                    | -                                |
| 4000300114 | non più in produzione  | -                    | -                                |
| 4000300115 | 78/764 classe I-II     | FMVSS302 - ISO3795   | ISO3776 - ISO6683                |
| 4000300116 | 78/764 classe I-II     | FMVSS302 - ISO3795   | -                                |
| 4000300117 | EN13490-ET1            | FMVSS302 - ISO3795   | ISO3776 - ISO6683                |
| 4000300118 | 78/764 classe I-II-III | FMVSS302 - ISO3795   | ISO3776 - ISO6683                |
| 4000300119 | 78/764 classe I-II-III | FMVSS302 - ISO3795   | ISO3776 - ISO6683                |
| 4000300120 | 78/764 classe I-II-III | FMVSS302 - ISO3795   | ISO3776 - ISO6683                |
| 4000300121 | 78/764 classe I-II-III | FMVSS302 - ISO3795   | ISO3776 - ISO6683                |
| 4000300122 | -                      | -                    | -                                |
| 4000300123 | 78/764 classe I-II     | -                    | -                                |
| 4000300124 | -                      | -                    | -                                |
| 4000300125 | -                      | -                    | -                                |
| 4000300126 | -                      | -                    | -                                |
| 4000300127 | 78/764 classe I-II     | -                    | -                                |
| 4000300128 | 78/764 classe I-II     | FMVSS302 - ISO3795   | -                                |
| 4000300129 | -                      | -                    | -                                |
| 4000300130 | -                      | -                    | -                                |
| 4000300131 | -                      | -                    | -                                |
| 4000300132 | -                      | -                    | -                                |
| 4000300133 | -                      | -                    | -                                |
| 4000300134 | -                      | -                    | -                                |
| 4000300135 | non più in produzione  | -                    | -                                |
| 4000300136 | -                      | -                    | -                                |
| 4000300137 | -                      | -                    | -                                |
| 4000300138 | -                      | -                    | -                                |
| 4000300139 | -                      | -                    | -                                |
| 4000300140 | -                      | -                    | -                                |
| 4000300141 | -                      | -                    | -                                |
| 4000300142 | -                      | -                    | -                                |
| 4000300143 | -                      | FMVSS302 - ISO3795   | ISO3776 - ISO6683                |



**SEDILI SERIE "ACTIVO"**

OMOLOGATO CEE  
78/764 - 83/190 - 88/465 CLASSE A I-II-III  
CONFORME A  
ISO7096 CLASSE EM 3

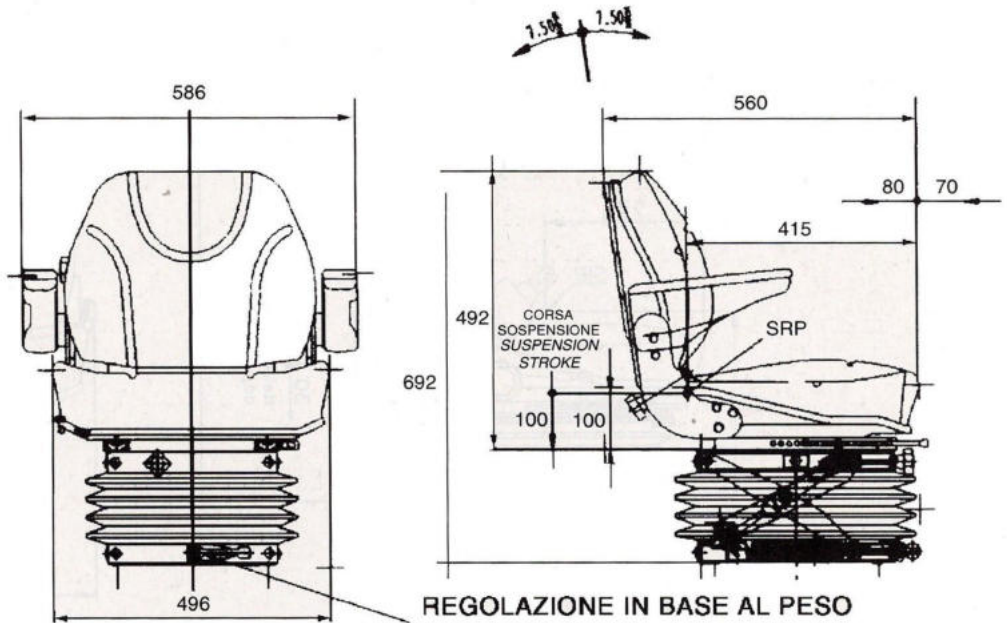
- 4000300102** Molleggio meccanico
- 4000300103** Molleggio Pneumatico. Dotato di antishock
- 4000300114** Molleggio pneumatico senza antishock

- Optional:**
- Micro presenza operatore
  - Cinture di sicurezza
  - Piastra rotante 0°÷360° ogni 15° fino a 180°
  - Rivestimenti in tessuto o pvc
  - Supporto lombare
  - Tasca portadocumenti



**Versione Tessuto**

- CONFORME A**
- Norme infiammabilità
  - Norme attacchi cinture di sicurezza



\* A richiesta fornibile a 24V

40 - 130 Kg.

| Art.        | Tipo                                                                                |  mm |  Kg |  mm |  |  mm h |  |  |
|-------------|-------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------|
| 4000300102  |  | 100                                                                                    | 40÷130                                                                                 | 150                                                                                    | 0°÷15°                                                                               | 60                                                                                         | 12V                                                                                   | 4000300147                                                                            |
| 4000300103* |  |                                                                                        |                                                                                        |                                                                                        |                                                                                      |                                                                                            |                                                                                       |                                                                                       |
| 4000300114  |  |                                                                                        |                                                                                        |                                                                                        |                                                                                      |                                                                                            |                                                                                       |                                                                                       |



## SEDILI SERIE "ACTIVO"

OMOLOGATO CEE  
78/764 - 83/190 - 88/465 CLASSE A I-II-III  
CONFORME A  
ISO7096 CLASSE EM 3

4000300102 Molleggio meccanico

4000300103 Molleggio Pneumatico. Dotato di antishock

4000300114 Molleggio pneumatico senza antishock

### Optional:

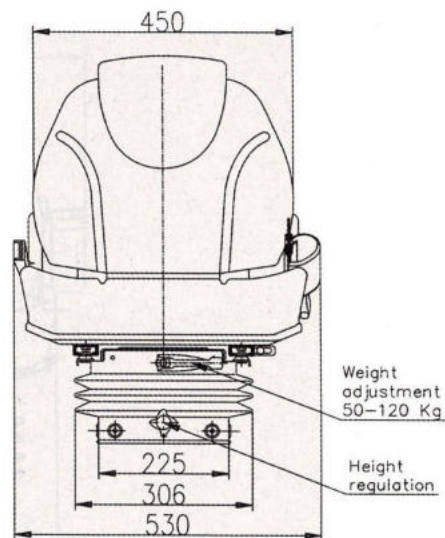
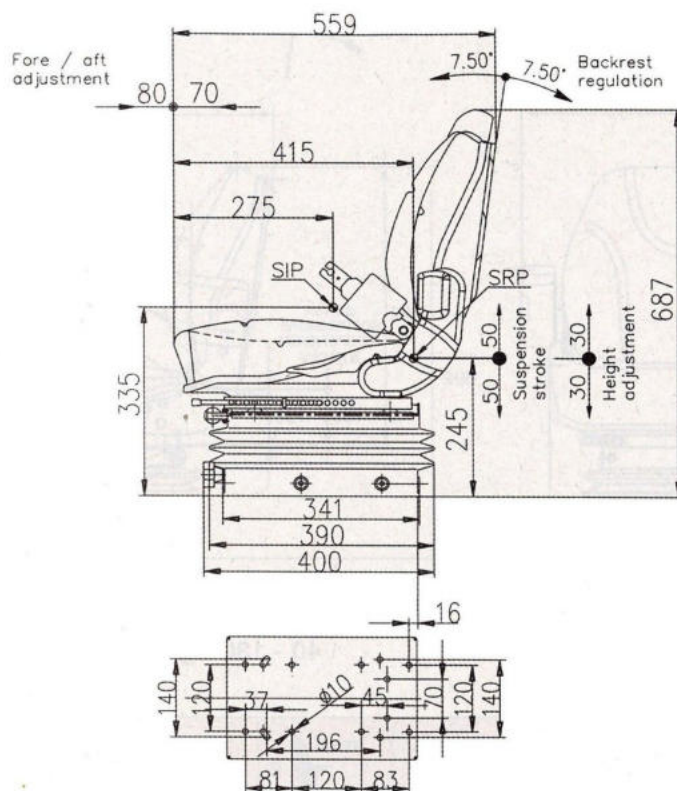
- Braccioli
- Supporto lombare
- Microswitch presenza operatore
- Tasca porta-documenti
- Base rotante



Versione Tessuto Nero

### CONFORME A

- Norme infiammabilità FMVSS302 - ISO3795
- Norme attacchi cinture di sicurezza ISO3776 - ISO6683



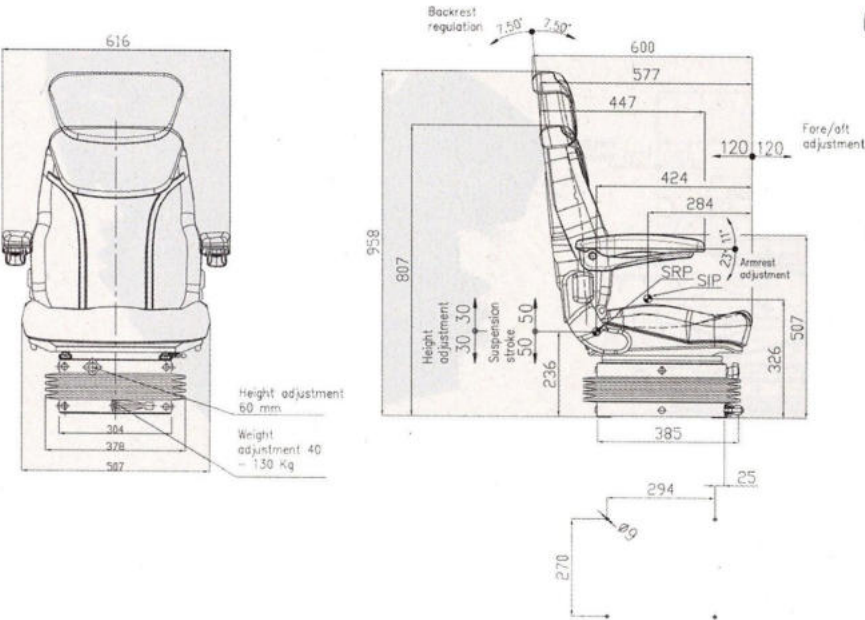
| Art.       |  |  mm |  Kg |  mm |  |  |
|------------|-------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------|
| 4000300115 |  | 100                                                                                    | 50÷120                                                                                 | 150                                                                                    | 0°÷15°                                                                              | 4000300149                                                                           |

SEDILE SERIE "ACTIVO ALTO"

4000300118 Molleggio meccanico

CONFORME A

- Norme infiammabilità
- Norme attacchi cinture di sicurezza

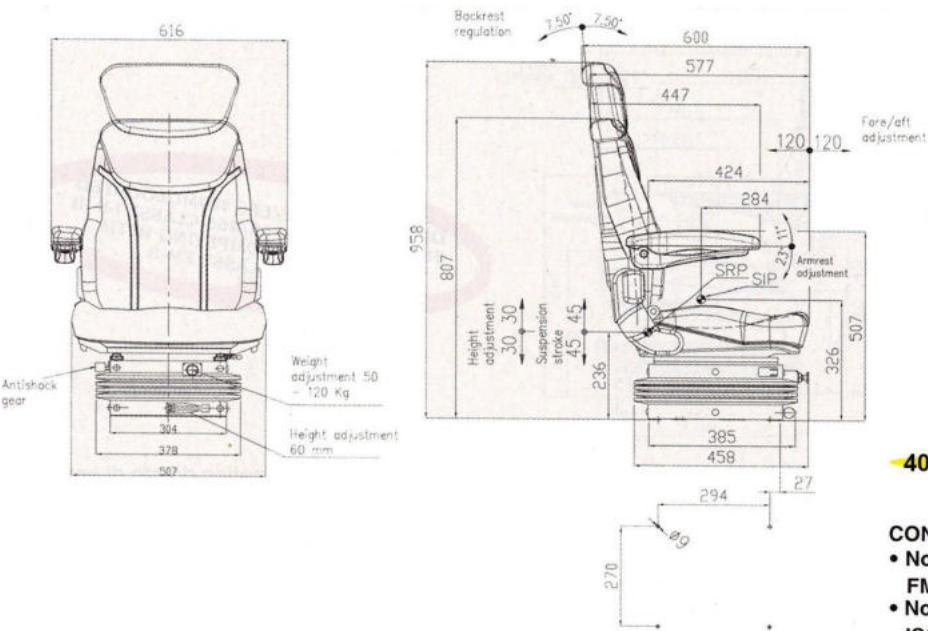


OMOLOGATO CEE  
78/764 - 83/190 - 88/465 CLASSE I-II-III  
CONFORME A  
ISO7096 CLASSE EM 5



| Art.       |  | mm  | Kg     | mm  |        |            |
|------------|--|-----|--------|-----|--------|------------|
| 4000300118 |  | 100 | 40÷130 | 120 | 0°÷15° | 4000300149 |
| 4000300119 |  | 90  | 50÷120 | 120 | 0°÷15° | 4000300149 |

- Optional:
- Microswitch presenza operatore
  - Riscaldatore seduta 12V
  - Tasca porta-documenti
  - Base rotante



OMOLOGATO CEE  
78/764 - 83/190 - 88/465 CLASSE A I-II-III  
CONFORME A  
ISO7096 CLASSE EM 3

4000300119 Molleggio Pneumatico dotato di antishock

CONFORME A

- Norme infiammabilità
- FMVSS302 - ISO3795
- Norme attacchi cinture di sicurezza
- ISO3776 - ISO6683

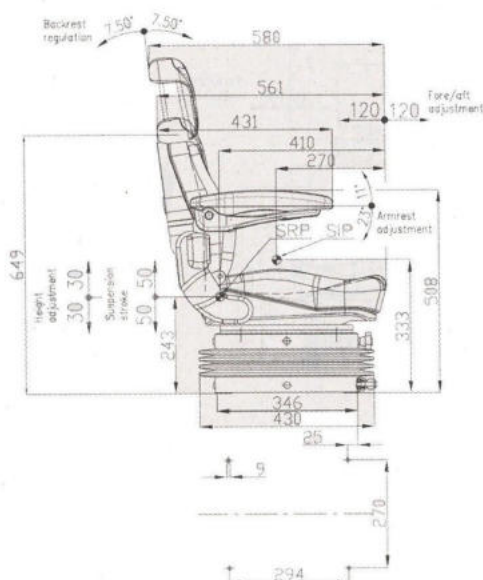
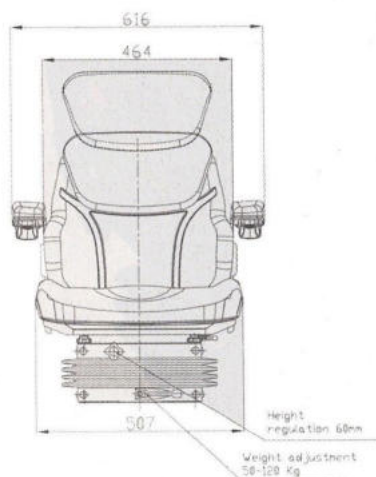


## SEDILE SERIE "ACTIVO PLUS"

**4000300120** Molleggio meccanico

### CONFORME A

- Norme infiammabilità FMVSS302 - ISO3795
- Norme attacchi cinture di sicurezza ISO3776 - ISO6683

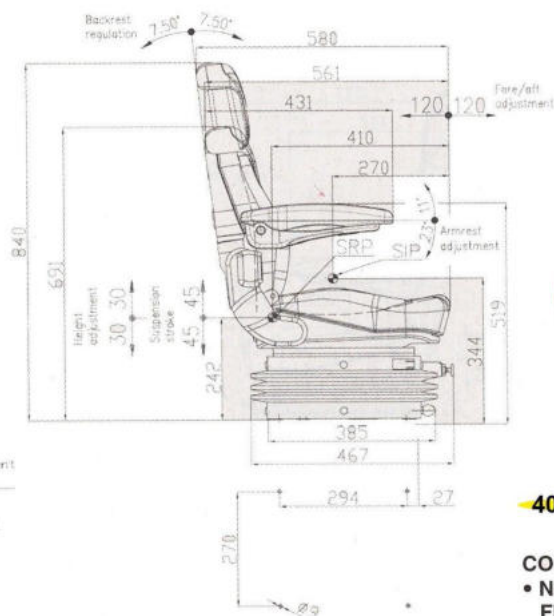
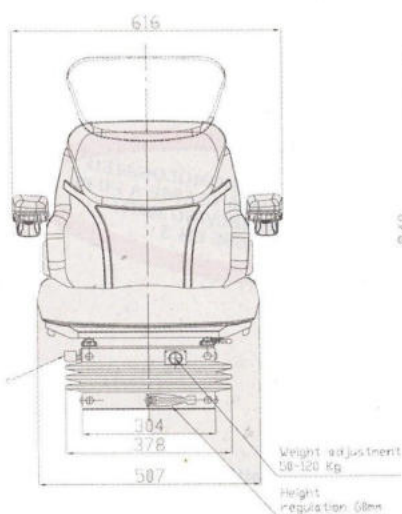


OMOLOGATO CEE  
78/764 - 83/190 - 88/465 CLASSE I-II-III  
CONFORME A  
ISO7096 CLASSE EM 5

| Art.       |  | mm  | Kg     | mm  |        |            |
|------------|--|-----|--------|-----|--------|------------|
| 4000300120 |  | 100 | 50÷120 | 120 | 0°÷15° | 4000300149 |
| 4000300121 |  | 90  | 50÷120 | 120 | 0°÷15° | 4000300149 |

### Optional:

- Microswitch presenza operatore
- Riscaldatore seduta 12V
- Tasca porta-documenti
- Base rotante



OMOLOGATO CEE  
78/764 - 83/190 - 88/465 CLASSE I-II-III  
CONFORME A  
ISO7096 CLASSE EM 3

**4000300121** Molleggio Pneumatico dotato di antishock

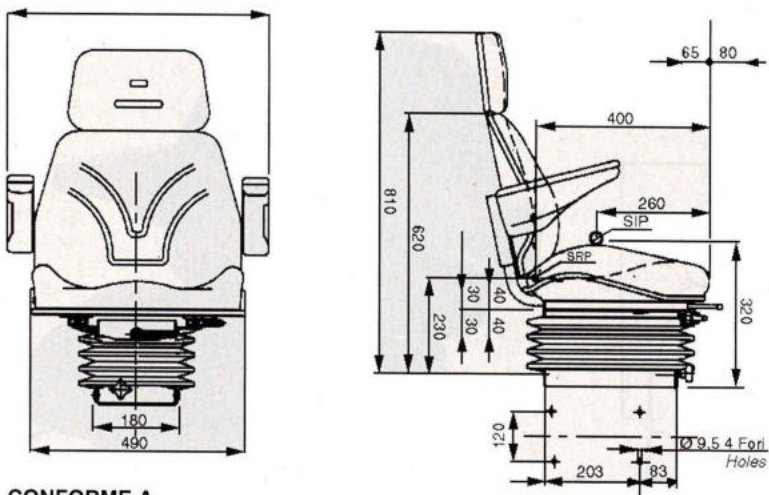
### CONFORME A

- Norme infiammabilità FMVSS302 - ISO3795
- Norme attacchi cinture di sicurezza ISO3776 - ISO6683



**4000300100**

**SEDILE TESSUTO SERIE "T01" PER TRATTORI TIPO FRUTTETO "SAME"**



**CONFORME A**

- Norme infiammabilità FMVSS302 - ISO3795

**Caratteristiche Tecniche:**

**Sedile:** Dotato di regolazione dello schienale, regolazione dell'altezza di 60 mm, regolazione della larghezza di 220 mm, braccioli reclinabili, poggiatesta smontabili tappezzeria in tessuto o in sky, possibilità di mettere cinture di sicurezza.

**Molleggio:**

Il molleggio tipo stretto è specialmente indicato per trattori con problemi di spazio.

Regolazione longitudinale di 220 mm.

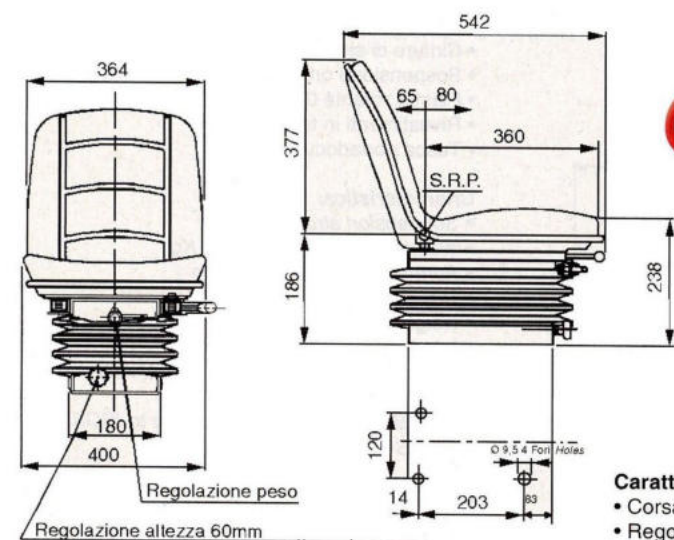
Regolazione di altezza mm. 60.

**Seduta:** **4000300151** - **Schienale:** **4000300152**



Versione Tessuto

**SEDILI SERIE "COMPACT" SENZA BRACCIOLI**



**4000300101** Molleggio Meccanico.

**CONFORME A**

- Norme infiammabilità FMVSS302 - ISO3795

| Art.       | Modello |            |
|------------|---------|------------|
| 4000300101 | Sky     | 4000300150 |

Versione Sky



**Caratteristiche:**

- Corsa sospensione 100 mm
- Regolazione peso continua 40÷130 Kg
- Regolazione longitudinale 150 mm
- Regolazione altezza 60 mm
- Infiammabilità conforme FMVSS302 e ISO3795

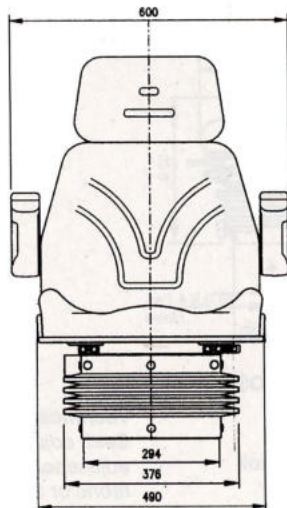
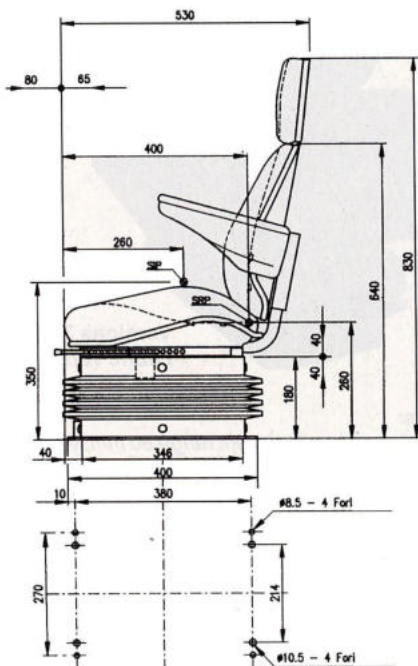
**Optional:**

- Braccioli
- Micro presenza operatore
- Cinture di sicurezza
- Piastra rotante 0°÷360° ogni 15° fino a 180°
- Rivestimenti in tessuto o pvc
- Tasca portadocumenti

## SEDILI SERIE "TOP" COMPLETI, SU MOLLEGGIO

### 4000300144 Molleggio pneumatico

OMOLOGATO CEE  
78/764 - 83/190 - 88/465 CLASSE A I-II-III  
CONFORME A  
ISO7096 CLASSE EM 3



Versione Tessuto

#### Caratteristiche:

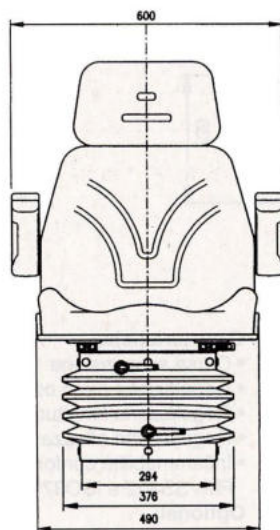
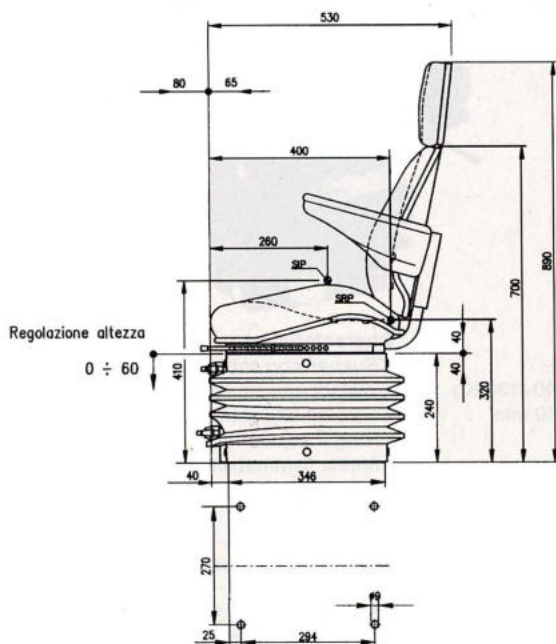
- Corsa sospensione 100 mm
- Regolazione peso continua 40÷130 Kg
- Regolazione longitudinale 150 mm
- Regolazione schienale 0°÷15°
- Regolazione altezza 60 mm
- Compressore integrato 12V
- Infiammabilità conforme FMVSS302 e ISO3795
- Attacchi cinture sicurezza conformi alle norme ISO3776 e ISO6683

#### Optionals:

- Micro presenza operatore
- Cinture di sicurezza
- Sospensione orizzontale antishock
- Piastra rotante 0°÷ 360° ogni 15° fino a 180°
- Rivestimenti in tessuto o pvc
- Tasca portadocumenti

### 4000300145 Molleggio meccanico

OMOLOGATO CEE  
78/764 - 83/190 - 88/465 CLASSE A I-II-III  
CONFORME A  
ISO7096 CLASSE EM 5



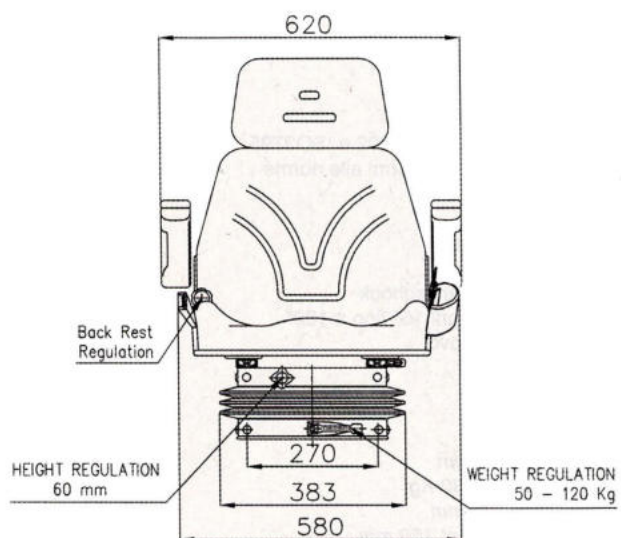
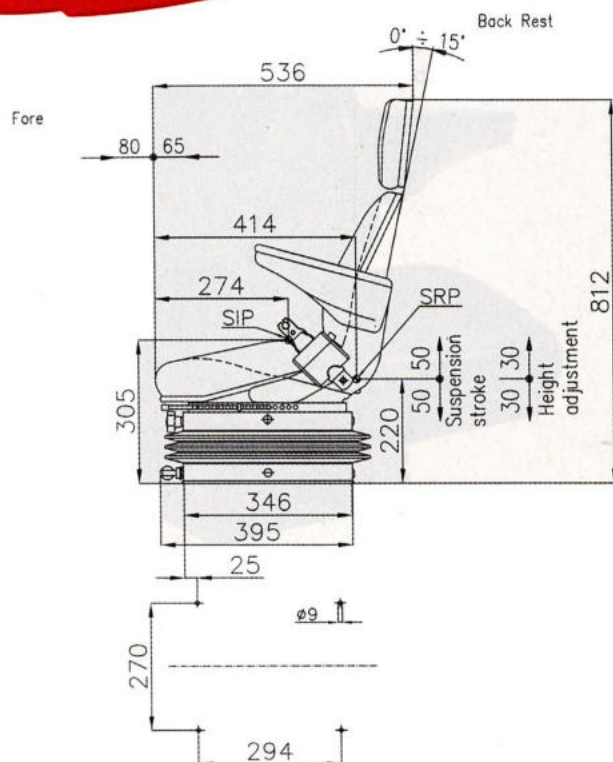
Regolazione altezza

0 ÷ 60



**4000300146 - Molleggio meccanico**

OMOLOGATO CEE  
78/764 - 83/190 - 88/465 CLASSE A I-II-III  
CONFORME A  
ISO7096 CLASSE EM 5



\* a richiesta 24V

| Art.       | Modello                                                   |    |   |                                                                                     |                                                                                     |                                                                                       |                                                                                       |                                                                                       |                                                                                       |
|------------|-----------------------------------------------------------|---------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------|
|            |                                                           |                                                                                       |                                                                                         |  |  |  |  |  |  |
| 4000300145 | In tessuto nero con molleggio, braccioli e appoggiatesta. |  * | 4000300135                                                                                                                                                                 | 4000300154                                                                          | Optional                                                                            | Optional                                                                              | 4000300242                                                                            | 4000300243                                                                            | 4000300244                                                                            |
| 4000300144 |                                                           |    | -                                                                                                                                                                          | -                                                                                   | -                                                                                   | -                                                                                     | -                                                                                     | -                                                                                     | -                                                                                     |
| 4000300146 |                                                           |    | 4000300135                                                                                                                                                                 | 4000300154                                                                          | 4000300162                                                                          | 4000300242                                                                            | 4000300243                                                                            | 4000300244                                                                            | 4000300149                                                                            |



## SEDILE SERIE "TOP"



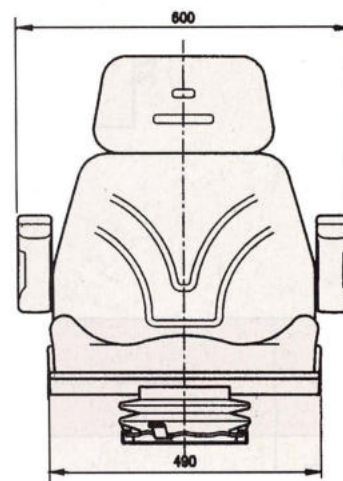
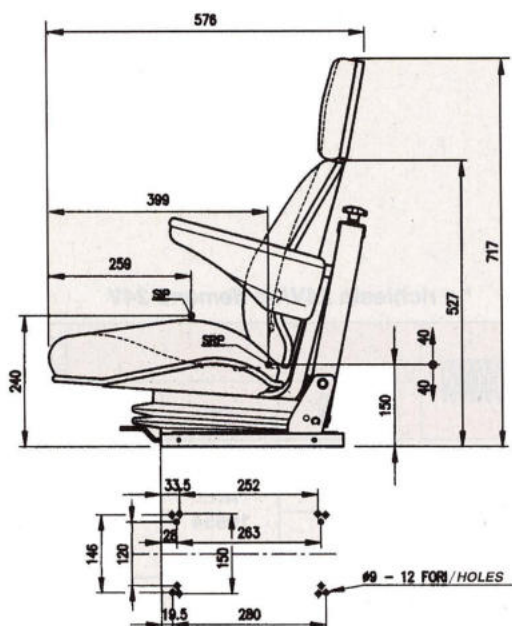
### Caratteristiche:

- Corsa sospensione 100 mm
- Regolazione peso continua 40÷130 Kg
- Regolazione longitudinale 150 mm
- Regolazione schienale 0°÷15°
- Regolazione altezza 60 mm
- Infiammabilità conforme FMVSS302 e ISO3795
- Attacchi cinture sicurezza conformi alle norme ISO3776 e ISO6683

### Optionals:

- Micro presenza operatore
- Cinture di sicurezza
- Sospensione orizzontale antishock
- Piastra rotante 0°÷360° ogni 15° fino a 180°
- Rivestimenti in tessuto o pvc
- Tasca portadocumenti

Versione Sky



| Art.       | Modello                                              |  |   |                                                                                      |                                                                                       |                                                                                       |                                                                                       |
|------------|------------------------------------------------------|-------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------|
|            |                                                      |                                                                                     |                                                                                          |  |  |  |  |
| 4000300153 | In sky nero con molleggio braccioli e appoggiatesta. |  | 4000300133                                                                                                                                                                  | 4000300154                                                                           | 4000300155                                                                            | 4000300156                                                                            | 4000300157                                                                            |

### Caratteristiche Tecniche:

**Sedile:** imbottitura anatomica a densità differenziata. Schienale a regolazione veloce. A norme CEE.

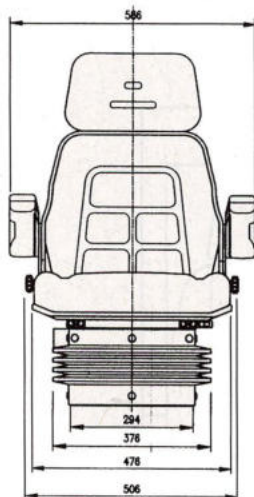
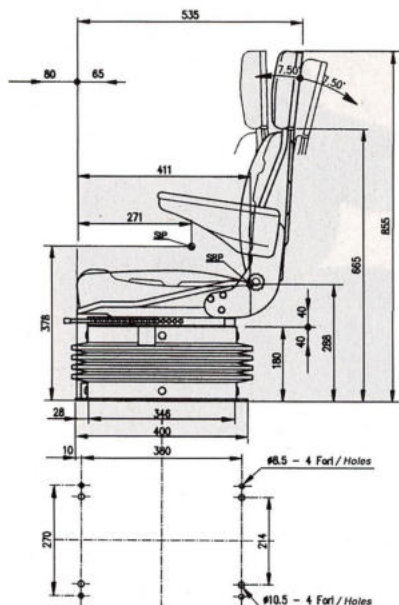
**Molleggio:** meccanico con ammortizzatore idraulico. Regolazione continua della sospensione a seconda del peso del conducente da 40 a 130 Kg. Corsa del molleggio di 120 mm.

## SEDILI SERIE "SIL" COMPLETI, SU MOLLEGGIO

Versione Tessuto

**4000300158**

Molleggio pneumatico



OMOLOGATO CEE  
78/764 - 83/190 - 88/465 CLASSE A I-II-III  
CONFORME A  
ISO7096 CLASSE EM 3



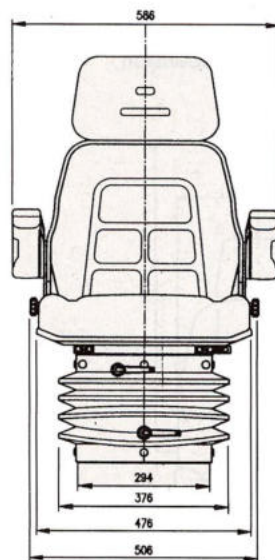
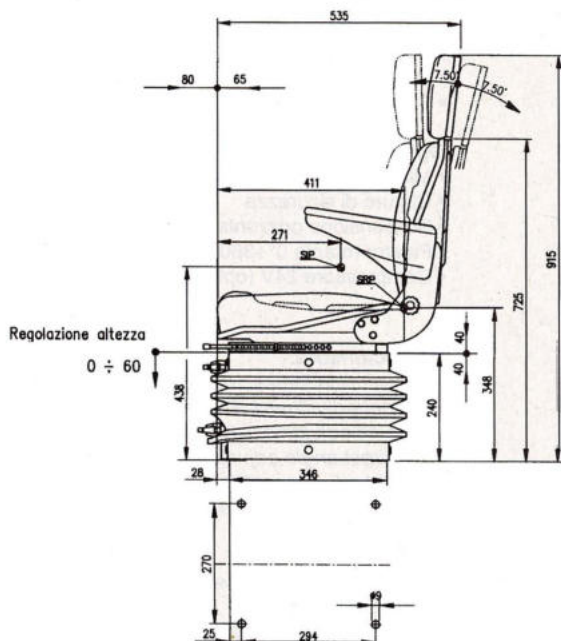
### Caratteristiche:

- Corsa sospensione 100 mm
- Regolazione peso continua 40÷130 Kg
- Regolazione longitudinale 150 mm
- Regolazione schienale 0°÷15°
- Regolazione altezza 60 mm
- Compressore integrato 12V

**4000300159**

Molleggio meccanico

OMOLOGATO CEE  
78/764 - 83/190 - 88/465 CLASS A I-II-III  
CONFORME A  
ISO7096 CLASSE EM 5



### Optionals:

- Micro presenza operatore
- Cinture di sicurezza
- Sospensione orizzontale antishock
- Piastra rotante 0°÷360° ogni 15° fino a 180°

### CONFORME A:

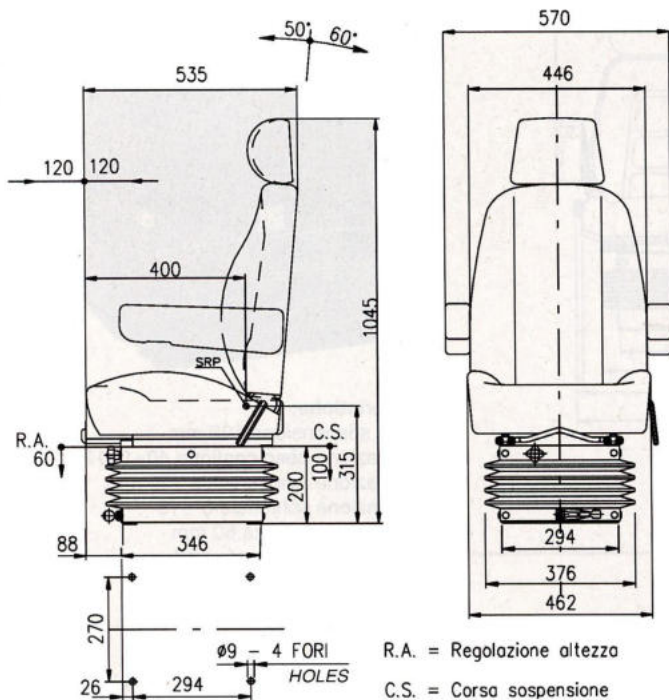
- Norme infiammabilità FMVSS302 - ISO3795
- Norme attacchi cinture di sicurezza ISO3776 - ISO6683

\* a richiesta 24V

| Art.       | Modello                                                   |  |            |                     |
|------------|-----------------------------------------------------------|--|------------|---------------------|
| 4000300158 | In tessuto nero con molleggio, braccioli e appoggiatesta. |  |            |                     |
| 4000300159 |                                                           |  | 4000300135 | Optional 4000300162 |



**4000300104** Molleggio meccanico



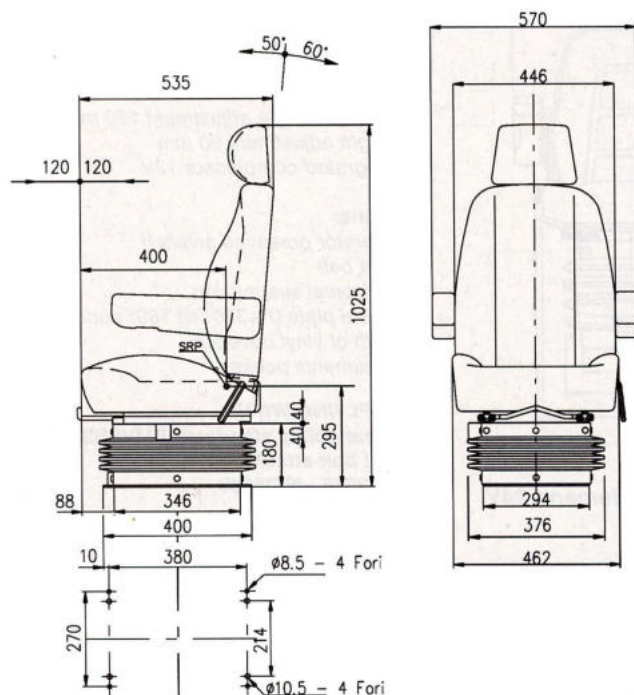
**Caratteristiche:**

- Corsa sospensione 100 mm
- Regolazione peso continua 40÷130 Kg
- Regolazione longitudinale 150 mm
- Regolazione schienale 0°÷110°
- Regolazione altezza 60 mm
- Compressore integrato 12V

**Optionals:**

- Micro presenza operatore
- Cinture di sicurezza
- Sospensione orizzontale antishock
- Piastra rotante 0°÷360° ogni 15° fino a 180°
- Compressore 24V (optional)

**4000300105** Molleggio pneumatico

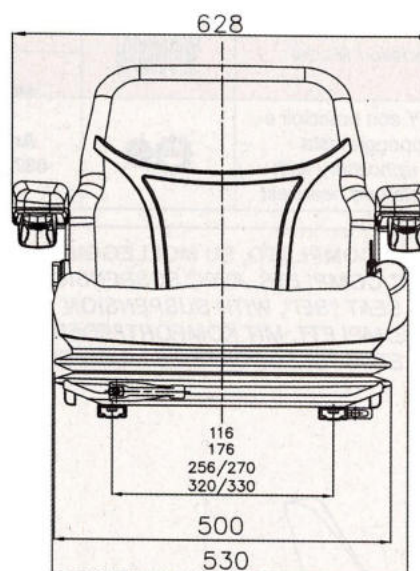
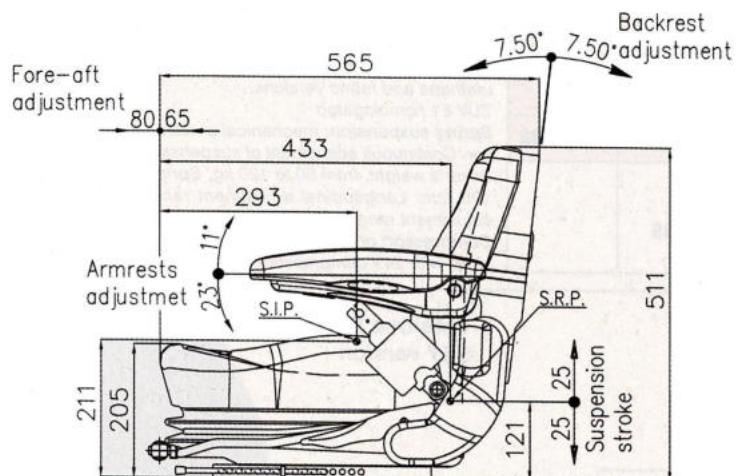




4000300117

SEDILE SERIE "FULLY PLUS"

CONFORME A  
EN13490 - ET 1



#### Caratteristiche:

- Applicazione macchine agricole, movimento terra, macchine industriali
- Tipo sospensione: meccanica integrata
- Corsa sospensione: 50 mm.
- Regolazione longitudinale: 150 mm.
- Schienale reclinabile da 0°-15°
- Braccioli regolabili in altezza
- Attacco cinture conforme alle norme ISO3776 e ISO6683
- Infiammabilità conforme alle norme FMVSS302 e ISO3795

#### Configurazione standard:

- Telaio portante in lamiera
- Schienale reclinabile da 0°-15°
- Cuscini ergonomici e confortevoli
- Guide scorrevoli con corsa 150 mm.

#### Optionals:

- Micro presenza operatore
- Tasca porta-documenti

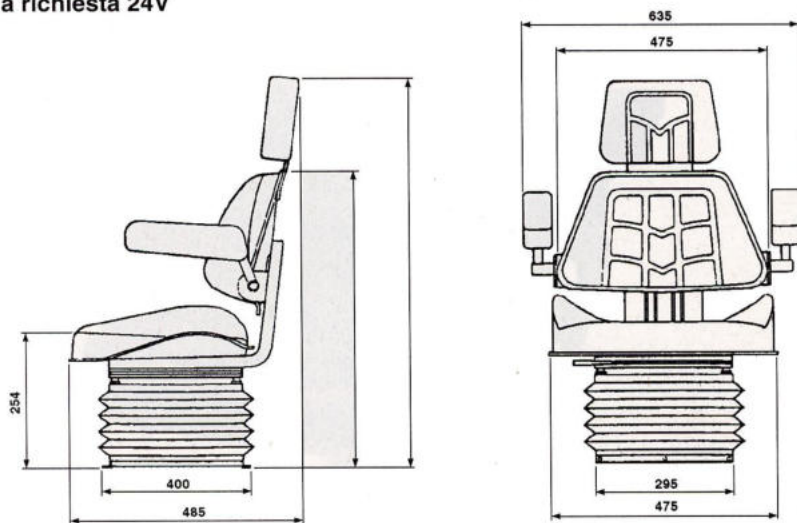
#### CONFORME A:

- Norme infiammabilità FMVSS302 - ISO3795
- Norme attacchi cinture di sicurezza ISO3776 - ISO6683

SED 013

## SEDILI SERIE "TRE" COMPLETI, SU MOLLEGGIO

\* a richiesta 24V



### Versione SKY



#### Caratteristiche Tecniche:

**Sedile:** compatto, stabile ergonomicamente valido. Disponibile in poliuretano, e in stoffa. Omologato TÜV E1

**Molleggio:** meccanico o con compressore pneumatico. Regolazione continua della sospensione a seconda del peso del conducente da 50 a 120 Kg. Corsa del molleggio di 120 mm. Regolazione longitudinale di 220 mm.

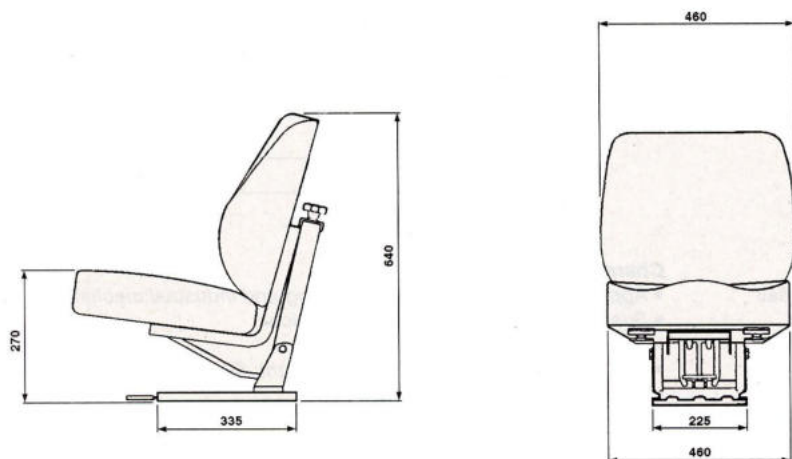
Regolazione di altezza mm. 60

**Compressore:** funzionante a 12V. A richiesta è fornibile il molleggio con compressore a 24V.

| Art.       | Modello                              |    |  |  |  |
|------------|--------------------------------------|-------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|
| 4000300142 | In SKY con braccioli e appoggiatesta |  | 4000300163                                                                        | 4000300164                                                                        | -                                                                                 |

## SEDILE SERIE "SEI" COMPLETO, SU MOLLEGGIO MECCANICO

### Versione SKY



#### Caratteristiche Tecniche:

**Sedile:** molleggiato, ergonomicamente valido. Disponibile in stoffa ed in pelle artificiale (PVC).

**Molleggio:** meccanico con ammortizzatore idraulico. Regolazione continua della sospensione a seconda del peso del conducente da 50 a 120 Kg. Corsa del molleggio di 120 mm. Regolazione longitudinale di 220 mm. Regolazione di altezza mm. 60

**Optional:** I kit "Braccioli", "Appoggiatesta" e "Cinture" sono opzionali e non forniti sui modelli base **4000300134**

| Art.       |  |  |  |  |  |  |
|------------|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|
| 4000300134 | SKY con molleggio                                                                   |  | 4000300133                                                                          | 4000300165                                                                          | 4000300166                                                                          | 4000300167                                                                          |

N.B. : Art. **4000300134** è fornito senza alcun kit opzionale (Braccioli - Appoggiatesta - Cinture).



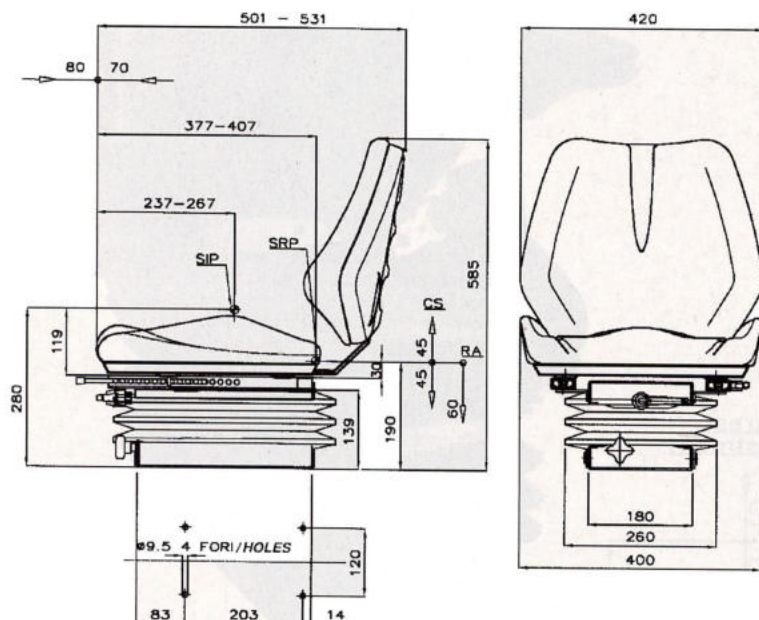
4000300107

SEDILE SMALL MOLLEGGIO MECCANICO

OMOLOGATO CEE

78/764 - 83/190 -  
88/465 CLASSE A I-II

Versione Sky



Caratteristiche:

- Corsa sospensione 90 mm
- Regolazione peso continua 40÷130 Kg
- Regolazione longitudinale 150 mm
- Regolazione altezza 60 mm
- Compressore integrato 12V

Options:

- Appoggiatesta
- Braccioli
- Micro presenza operatore
- Cinture di sicurezza
- Sospensione orizzontale antishock
- Piastra rotante 0°÷360° ogni 15° fino a 180°
- Rivestimenti in tessuto o pvc

CONFORME A:

- Norme infiammabilità FMVSS302 - ISO3795

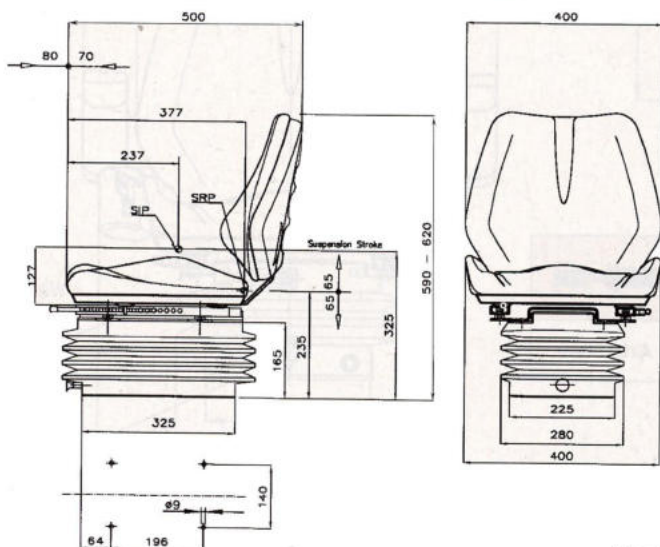
4000300108

SEDILE SMALL MOLLEGGIO PNEUMATICO

OMOLOGATO CEE

78/764 - 83/190 - 88/465  
CLASSE A I-II-III

Versione Sky



\* a richiesta 24V

| Art.       | Modello<br>Model |  |  |            |                                                                                     |                                                                                     |                                                                                       |  |
|------------|------------------|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|------------|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------|
|            |                  |                                                                                     |  | Seduta     |  |  |  |                                                                                       |
| 4000300107 | SKY<br>PVC       |  | 4000300168                                                                          | 4000300170 | 4000300171                                                                          | 4000300172                                                                          | 4000300173                                                                            | 4000300174                                                                            |
| 4000300108 | nero             |  | 4000300169                                                                          |            |                                                                                     |                                                                                     |                                                                                       |                                                                                       |

Fiat, Goldoni,  
BCS - Ferrari,  
Carraro e Landini  
fino 100 CV

SED 015

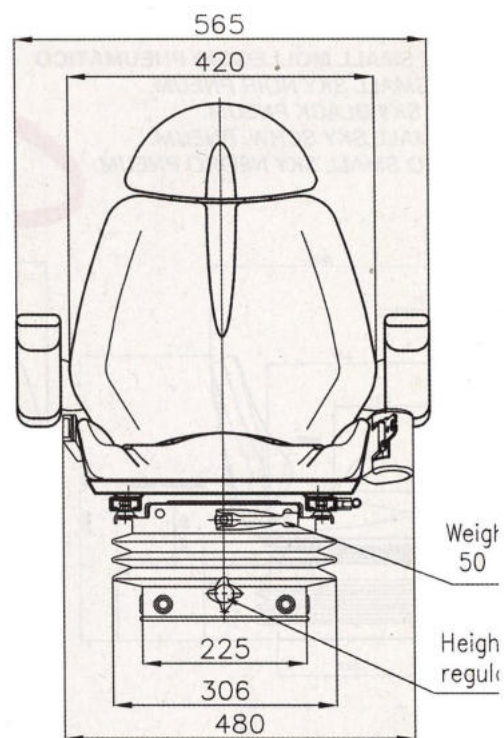
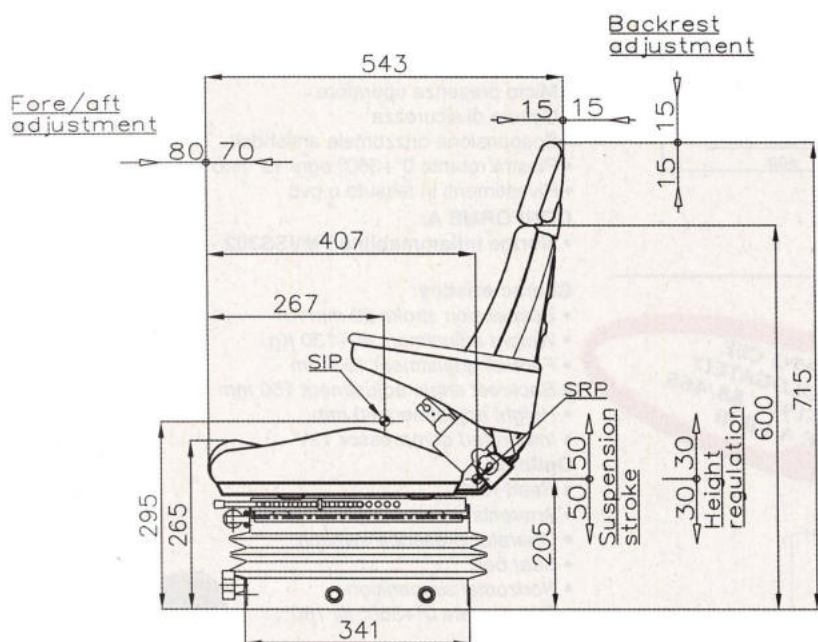


4000300116

SEDILE SMALL MOLLEGGIO MECCANICO

OMOLOGATO CEE

78/764 - 83/190 - 88/465  
CLASSE A I-II-III



| Art.       | Modello  |  |  mm |  Kg |  mm |  |
|------------|----------|-------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|
| 4000300116 | SKY nero |  | 100                                                                                    | 50-120                                                                                 | 150                                                                                    | 4000300149                                                                          |

#### Caratteristiche:

- Corsa sospensione 90 mm
- Regolazione peso continua 40÷130 Kg
- Regolazione longitudinale 150 mm
- Regolazione altezza 60 mm
- Compressore integrato 12V

#### Options:

- Micro presenza operatore

#### CONFORME A:

- Norme infiammabilità FMVSS302 - ISO3795

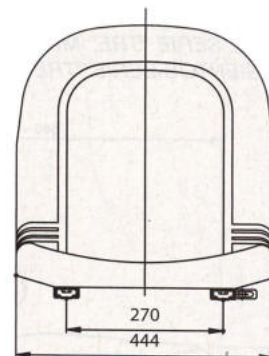
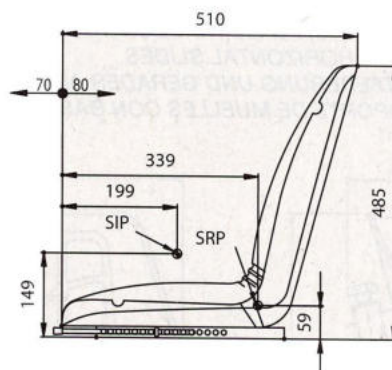
SED 016

**4000300110**

**SEDILE GARDEN "SERIE MOVI " E GUIDE**

**Caratteristiche tecniche:**

- Corsa sospensione 100 mm.
- Regolazione peso continua 40 - 130 Kg
- Regolazione longitudinale 150 mm.
- Regolazione altezza 60 mm.

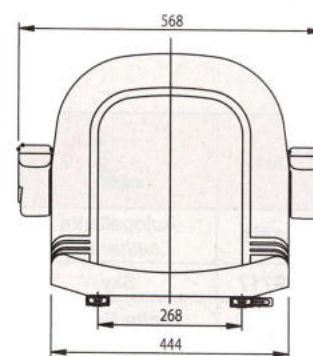
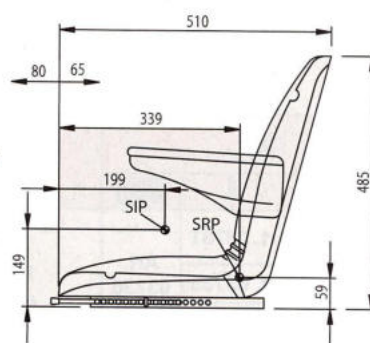


**4000300109**

**SEDILE GARDEN "SERIE MOVI " CON BRACCIOLI E GUIDE**

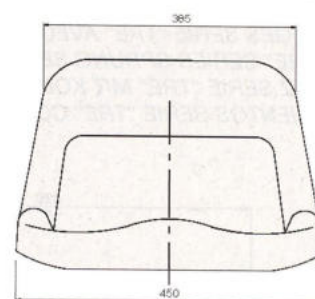
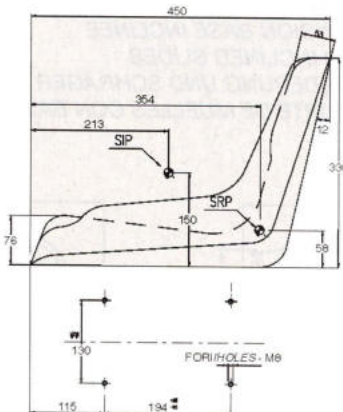
**Caratteristiche tecniche:**

- Corsa sospensione 100 mm.
- Regolazione peso continua 40 - 130 Kg
- Regolazione longitudinale 150 mm.
- Regolazione altezza 60 mm.



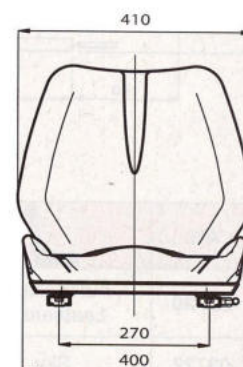
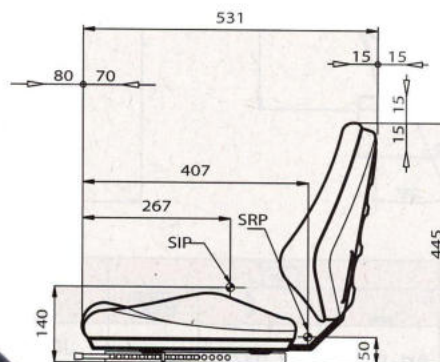
**4000300113**

**SEDILE "SERIE GARDEN INI 090"**



**4000300112**

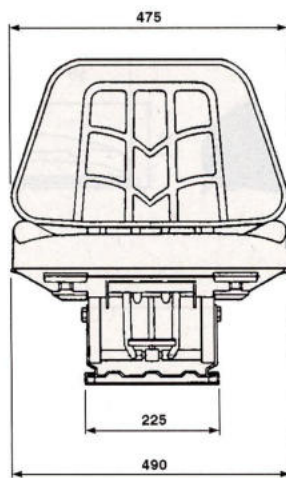
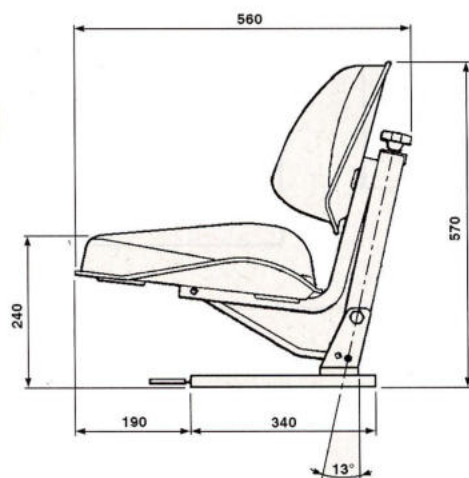
**SEDILE "SERIE GARDEN SML 010 "**





## SEDILI SERIE "TRE" CON MOLLEGGIO A BASE ORIZZONTALE

OMOLOGATO CEE/EEC  
78/764 - 83/190 - 88/465  
CLASSE A I-II



Versione Sky



### Caratteristiche:

- Corsa sospensione 100 mm
- Regolazione peso continua 40÷130 Kg
- Regolazione longitudinale 150 mm
- Regolazione altezza 60 mm

### Options:

- Appoggiatesta
- Braccioli
- Micro presenza operatore
- Cinture di sicurezza
- Rivestimenti in tessuto o pvc

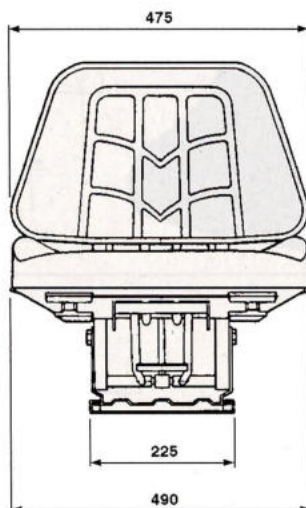
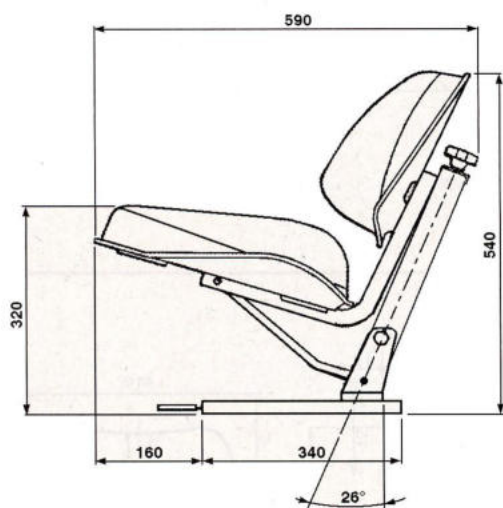
| Art.       |              |            |            |            |                                                                             |
|------------|--------------|------------|------------|------------|-----------------------------------------------------------------------------|
| 4000300127 | Autopellante | 4000300175 | 4000300176 | 4000300133 | MASSEY-FERGUSON<br>FORD, LANDINI<br>FIAT vecchio tipo<br>a base orizzontale |
| 4000300128 | Sky          | 4000300163 | 4000300164 | 4000300133 |                                                                             |
| 4000300130 | Stoffa       | -          | -          | 4000300133 |                                                                             |

Art. 03717 CONFORME A:

- Norme infiammabilità FMVSS302 - ISO3795

## SEDILI SERIE "TRE" CON MOLLEGGIO A BASE INCLINATA

OMOLOGATO TÜV



Versione autopellante



### Caratteristiche Tecniche:

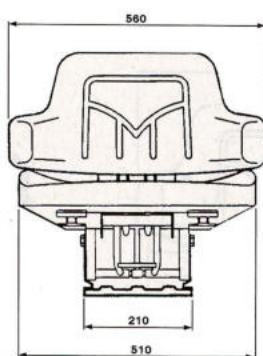
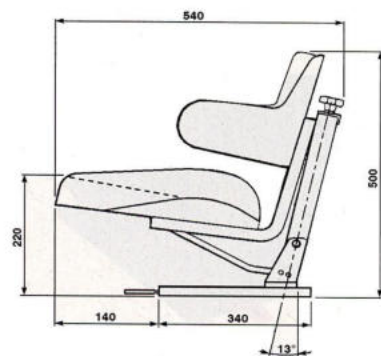
**Sedile:** compatto, stabile ergonomicamente valido. Disponibile in poliuretano, in stoffa, e in pelle artificiale. **Omologato TÜV**

**Molleggio:** con ammortizzatore idraulico e regolazione continua della sospensione a seconda del peso del conducente da 50 a 120 Kg. Corsa del molleggio di 120 mm. Regolazione longitudinale di 220 mm. Regolazione di altezza mm. 60

| Art.       |              |            |            |            |                                                        |
|------------|--------------|------------|------------|------------|--------------------------------------------------------|
| 4000300129 | Autopellante | 4000300175 | 4000300176 | 4000300133 | JOHN-DEERE, DEUTZ<br>FIAT tipo nuovo<br>base inclinata |
| 4000300131 | Sky          | 4000300163 | 4000300164 | 4000300133 |                                                        |



# SEDILI CON MOLLEGGIO TIPO "BASIC LINE"

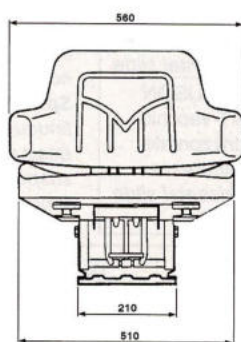
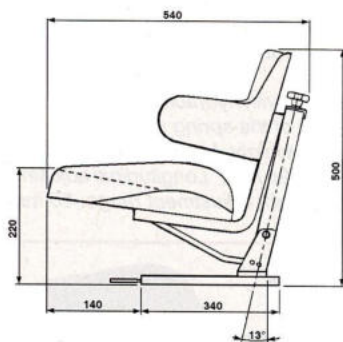


NON OMOLOGATO



Versione Sky

| Art.       |                                                | Base Slide  |      |      |
|------------|------------------------------------------------|-------------|------|------|
| 4000300177 | Sedile avvolgente in SKY con guide e molleggio | Orizzontale | Nero | Ford |

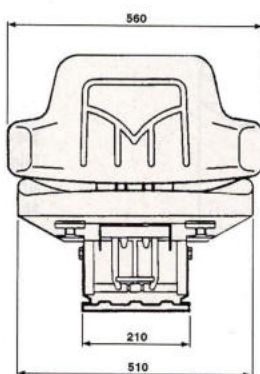
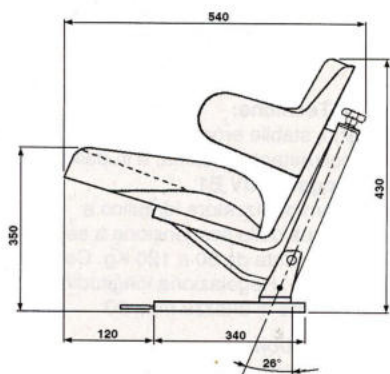


NON OMOLOGATO



Versione Sky

| Art.       |                                                | Base Slide  |     |      |
|------------|------------------------------------------------|-------------|-----|------|
| 4000300178 | Sedile avvolgente in SKY con guide e molleggio | Orizzontale | Blu | Ford |



NON OMOLOGATO

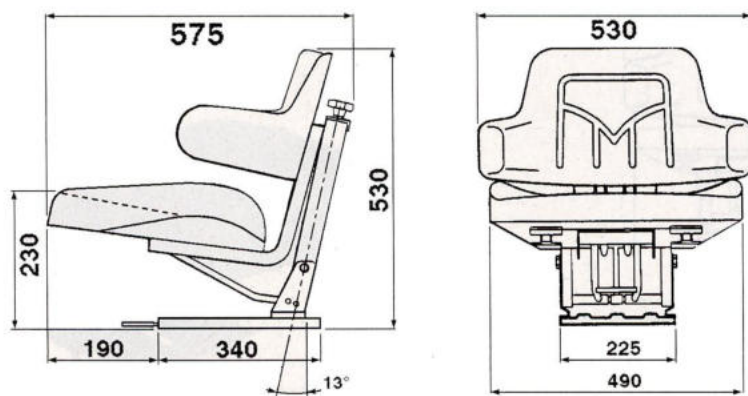


Versione Sky

| Art.       |                                                | Base Slide       |        |            |
|------------|------------------------------------------------|------------------|--------|------------|
| 4000300179 | Sedile avvolgente in SKY con guide e molleggio | Inclinata<br>22° | Giallo | John Deere |

## SEDILI SERIE "TRE" AVVOLGENTE CON MOLLEGGIO ORIZZONTALE

### Versione Sky



#### Caratteristiche tecniche:

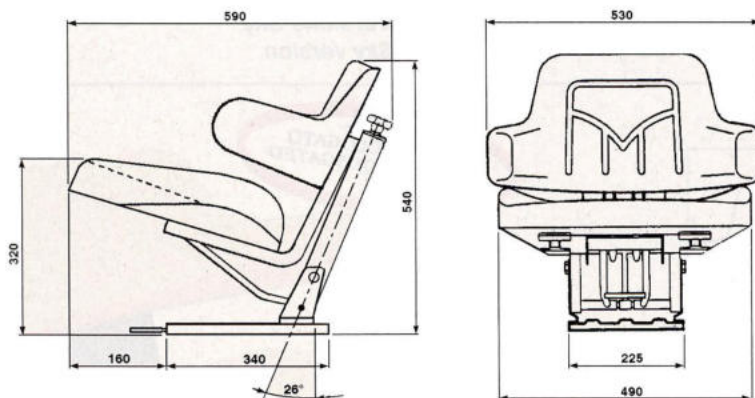
**Sedile:** compatto, stabile ergonomicamente valido. Disponibile in poliuretano, in stoffa, e in pelle artificiale. **Omologato TÜV E1**

**Molleggio:** con ammortizzatore idraulico e regolazione continua della sospensione a seconda del peso del conducente da 50 a 120 Kg. Corsa del molleggio di 120 mm. Regolazione longitudinale di 220 mm. Regolazione di altezza mm. 60

| Art.       |              |            |            |            |                                                                                               |
|------------|--------------|------------|------------|------------|-----------------------------------------------------------------------------------------------|
|            |              |            |            |            |                                                                                               |
| 4000300180 | Autopellante | 4000300175 | 4000300183 | 4000300133 | MASSEY-FERGUSON<br>LANDINI, FIAT vecchio<br>tipo a base orizzontale                           |
| 4000300181 | SKY          | 4000300163 | 4000300184 |            |                                                                                               |
| 4000300182 | SKY          | 4000300163 | 4000300184 |            | MASSEY-FERGUSON<br>LANDINI, FIAT vecchio<br>tipo a base orizzontale<br>e cinture di sicurezza |

## SEDILI SERIE "TRE" AVVOLGENTE CON MOLLEGGIO INCLINATO

### Versione autopellante



#### Caratteristiche Tecniche:

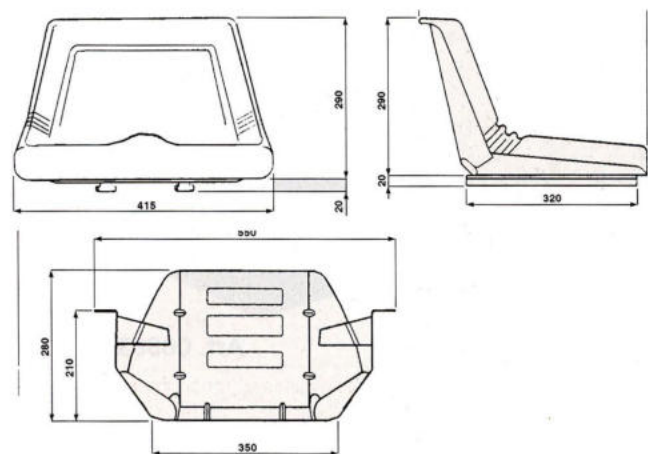
**Sedile:** compatto, stabile ergonomicamente valido. Disponibile in poliuretano, in stoffa, e in pelle artificiale. **Omologato TÜV E1**

**Molleggio:** con ammortizzatore idraulico e regolazione continua della sospensione a seconda del peso del conducente da 50 a 120 Kg. Corsa del molleggio di 120 mm. Regolazione longitudinale di 220 mm. Regolazione di altezza mm. 60

| Art.       |              |            |            |            |                                            |
|------------|--------------|------------|------------|------------|--------------------------------------------|
|            |              |            |            |            |                                            |
| 4000300132 | Autopellante | 4000300175 | 4000300183 | 4000300133 | DEUTZ<br>FIAT tipo nuovo<br>base inclinata |
| 4000300137 | SKY          | 4000300163 | 4000300184 |            |                                            |



SEDILI PER MACCHINE AGRICOLE SERIE "STANDARD"



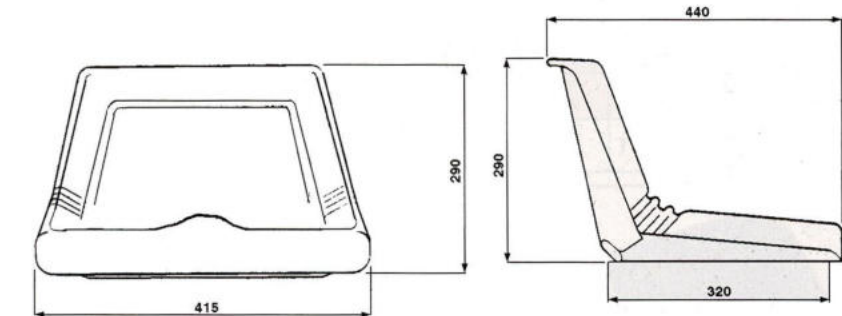
**Caratteristiche tecniche:**  
**Sedile:** rigido con imbottitura in poliuretano integrale espanso con fori di drenaggio.  
**Guide:** a regolazione longitudinale di 150 mm.



| Art.       |                                          | Scocca                              |            |            |            |
|------------|------------------------------------------|-------------------------------------|------------|------------|------------|
|            |                                          |                                     |            |            |            |
| 4000300187 | Scocca + imbottitura                     | <input type="checkbox"/>            | 4000300190 | -          | -          |
| 4000300185 | Scocca + imbottitura                     | <input checked="" type="checkbox"/> |            | -          | -          |
| 4000300188 | Scocca + imbottitura + guide             | <input type="checkbox"/>            |            | 4000300191 | -          |
| 4000300186 | Scocca + imbottitura + braccioli         | <input type="checkbox"/>            |            | -          | 4000300192 |
| 4000300189 | Scocca + imbottitura + guide + braccioli | <input type="checkbox"/>            |            | 4000300191 | 4000300192 |

SEDILI PER MACCHINE AGRICOLE SERIE "BASIC LINE"

4000300193



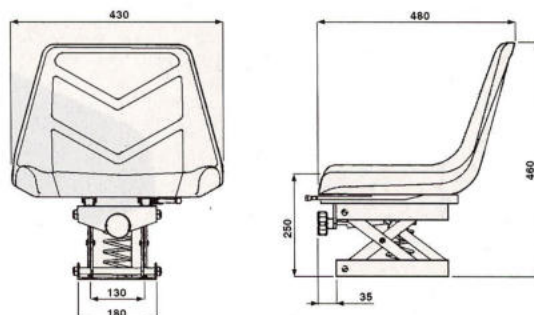
| Art.       |                                    | Scocca                              | Ricambio Imbottitura |
|------------|------------------------------------|-------------------------------------|----------------------|
| 4000300193 | Scocca + imbottitura Tipo Art.1148 | <input checked="" type="checkbox"/> | 4000300190           |
| 4000300194 | Scocca + imbottitura Tipo Art.322  | <input type="checkbox"/>            |                      |

**Caratteristiche tecniche:**  
**Sedile:** rigido con imbottitura in poliuretano integrale espanso con fori di drenaggio.  
**Guide:** a regolazione longitudinale di 150 mm.



## SEDILI TIPO "FIAT" CON MOLLEGGIO

4000300139



### Caratteristiche tecniche:

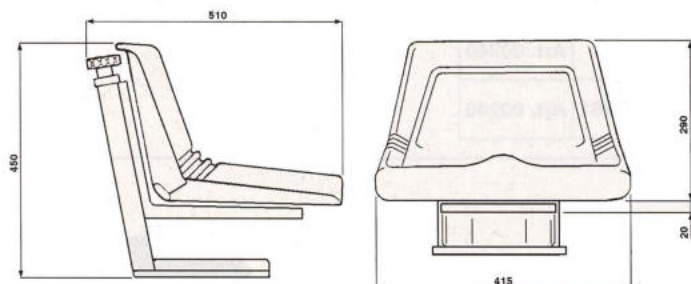
**Sedile:** rigido con imbottitura in poliuretano integrale espanso con fori di drenaggio.

**Molleggio:** meccanico con ammortizzatore idraulico e regolazione del peso da 50 a 120 Kg.

**Guide:** a regolazione longitudinale di 120 mm.

| Art.       |                                  | Scocca |            |            |            |            |                                     |
|------------|----------------------------------|--------|------------|------------|------------|------------|-------------------------------------|
|            |                                  |        |            |            |            |            |                                     |
| 4000300139 | Sedile con molleggio + braccioli |        | 4000300190 | 4000300138 | -          | 4000300192 | Soffietto x molleggio<br>4000300195 |
| 4000300140 | Sedile con molleggio             |        |            |            | -          | -          |                                     |
| 4000300141 | Sedile con molleggio + guide     |        |            |            | 4000300191 | -          |                                     |

## SEDILE SERIE "STANDARD" CON MOLLEGGIO



### Caratteristiche tecniche:

**Sedile:** rigido con imbottitura in poliuretano integrale espanso con fori di drenaggio.

**Molleggio:** meccanico con ammortizzatore idraulico e con regolazione del peso continua da 50 a 120 Kg.

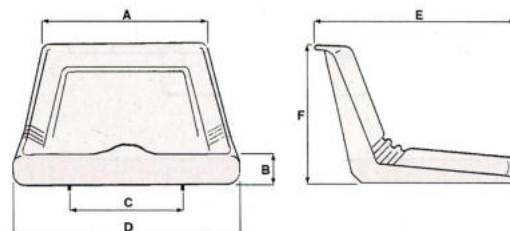
| Art.       |                      | Scocca |            |   |
|------------|----------------------|--------|------------|---|
|            |                      |        |            |   |
| 4000300122 | Sedile con molleggio |        | 4000300190 | - |

## IMBOTTITURA SEDILE

4000300190

### Caratteristiche tecniche:

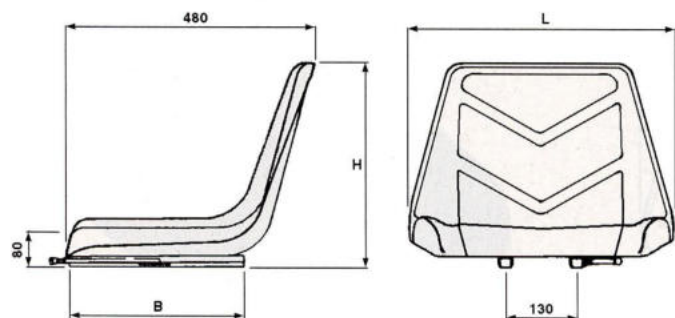
Imbottitura in poliuretano integrale spanso con fori di drenaggio e scanalature di ventilazione.



| A   | B   | C   | D   | E   | F   |
|-----|-----|-----|-----|-----|-----|
| mm. | mm. | mm. | mm. | mm. | mm. |
| 320 | 85  | 252 | 425 | 440 | 280 |

SED 022

## SEDILI SERIE "QUATTRO" CON GUIDE



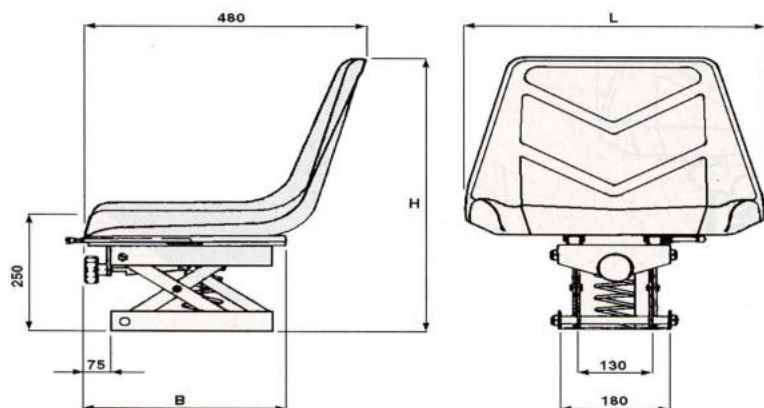
| Art.       | H<br>mm. | B<br>mm. | L<br>mm. |  |                                                                                   |
|------------|----------|----------|----------|-----------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|
|            |          |          |          |  |  |
| 4000300196 | 390      | 320      | 485      | Art.<br>4000300197                                                                | Art.<br>4000300191                                                                |

### Caratteristiche tecniche:

**Sedile:** compatto, ergonomicamente valido in poliuretano integrale espanso.

**Guide:** a regolazione longitudinale di 150 mm.

## SEDILI SERIE "QUATTRO" CON MOLLEGGIO



| Art.       | H<br>mm. | B<br>mm. | L<br>mm. |  |                                                                                     |                                                                                     |                                                                                     |
|------------|----------|----------|----------|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|
|            |          |          |          |  |  |  |  |
| 4000300125 | 530      | 320      | 485      | Art.<br>4000300197                                                                  | Art.<br>4000300138                                                                  | Art.<br>4000300191                                                                  | Art.<br>4000300195                                                                  |

### Caratteristiche tecniche:

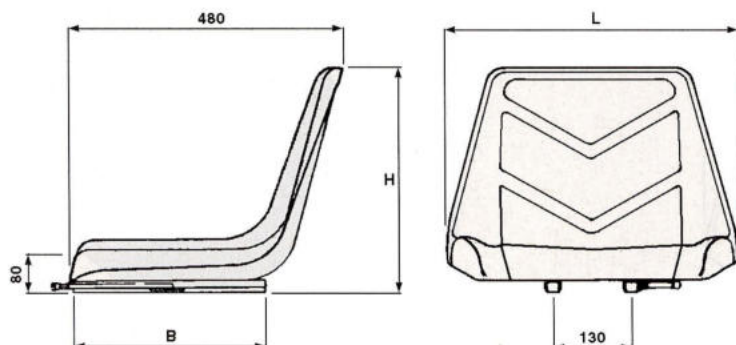
**Sedile:** compatto, ergonomicamente valido in poliuretano integrale espanso.

**Molleggio:** meccanico con ammortizzatore idraulico e regolazione del peso da 50 a 120 Kg.

**Guide:** a regolazione longitudinale di 120 mm.



## SEDILI SERIE "CINQUE" CON GUIDE



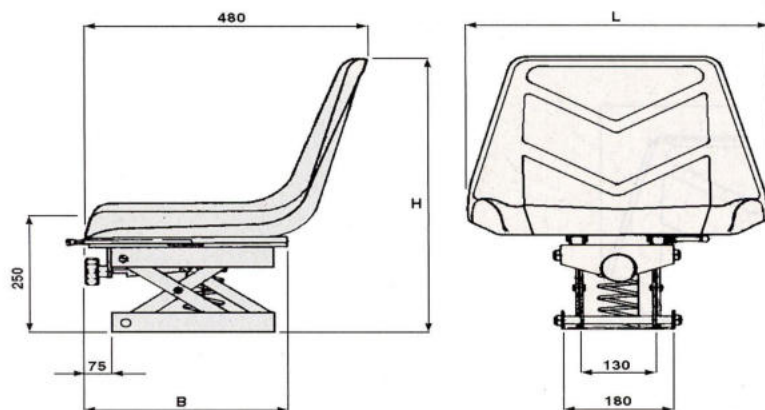
### Caratteristiche tecniche:

**Sedile:** compatto, ergonomicamente valido in poliuretano integrale espanso.

**Guide:** a regolazione longitudinale di 150 mm.

| Art.       | H<br>mm. | B<br>mm. | L<br>mm. |  |                                                                                   |
|------------|----------|----------|----------|-----------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|
|            |          |          |          |  |  |
| 4000300198 | 390      | 340      | 395      | Art.<br>4000300199                                                                | Art.<br>4000300191                                                                |

## SEDILI SERIE "58" CON MOLLEGGIO



### Caratteristiche tecniche:

**Sedile:** compatto, ergonomicamente valido in poliuretano integrale espanso.

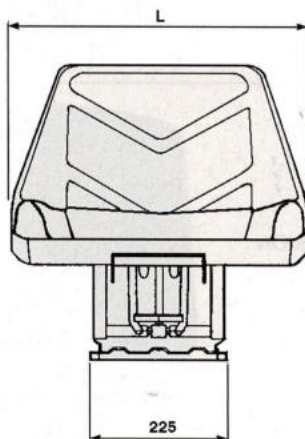
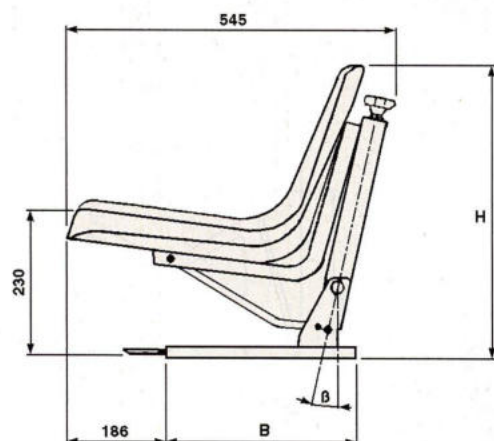
**Molleggio:** meccanico con ammortizzatore idraulico e regolazione del peso da 50 a 120 Kg.

**Guide:** a regolazione longitudinale di 120 mm.

| Art.       | H<br>mm. | B<br>mm. | L<br>mm. |  |                                                                                     |                                                                                     |                    |
|------------|----------|----------|----------|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|--------------------|
|            |          |          |          |  |  |  | Soffietto          |
| 4000300123 | 530      | 320      | 395      | Art.<br>4000300199                                                                  | Art.<br>4000300138                                                                  | Art.<br>4000300191                                                                  | Art.<br>4000300195 |



## SEDILI SERIE "QUATTRO" CON MOLLEGGIO "COMFORT"



### Caratteristiche tecniche:

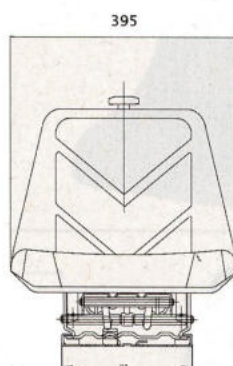
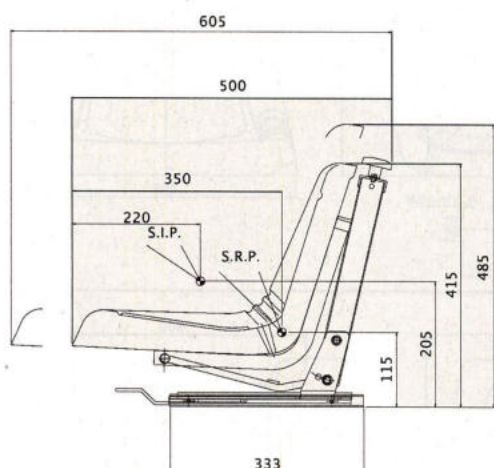
**Sedile:** molleggiato, con foro di drenaggio, in poliuretano integrale espanso.

**Molleggio:** con ammortizzatore idraulico e regolazione della sospensione a seconda del peso del conducente da 50 a 120 Kg. Corsa del molleggio di 120 mm.

**Base:** Orizzontale  $\beta=13^\circ$  - Inclinata  $\beta=26^\circ$

| Art.       | H mm. | B mm. | L mm. | Base<br>Slide             |   |                                                                                     |
|------------|-------|-------|-------|---------------------------|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|
|            |       |       |       |                           |  |  |
| 4000300124 | 495   | 310   | 485   | Orizzontale<br>Horizontal | 4000300200                                                                          | 4000300133                                                                          |

## SEDILI SERIE "CINQUE" CON MOLLEGGIO "COMFORT"



### Caratteristiche Tecniche:

**Sedile:** molleggiato, con foro di drenaggio, in poliuretano integrale espanso.

**Molleggio:** con ammortizzatore idraulico e regolazione della sospensione a seconda del peso del conducente da 50 a 120 Kg. Corsa del molleggio di 120 mm.

**Base:** Orizzontale  $\beta=13^\circ$  - Inclinata  $\beta=26^\circ$

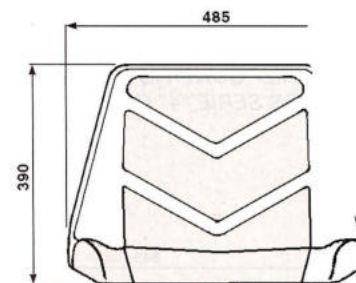
| Art.       | H mm. | B mm. | L mm. | Base<br>Slide             |  |                                                                                     |
|------------|-------|-------|-------|---------------------------|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|
|            |       |       |       |                           |  |  |
| 4000300126 | 495   | 310   | 395   | Orizzontale<br>Horizontal | 4000300201                                                                          | 4000300133                                                                          |

**4000300200**

**IMBOTTITURA PER SEDILE SERIE QUATTRO PER  
MOLLEGGIO CONFORT**

**Caratteristiche tecniche:**

**Sedile:** in poliuretano integrale espanso.

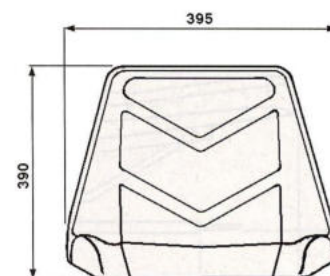


**4000300201**

**IMBOTTITURA PER SEDILE SERIE "CINQUE" PER  
MOLLEGGIO "COMFORT"**

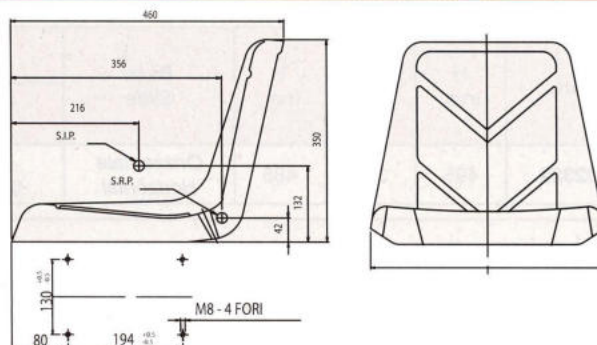
**Caratteristiche Tecniche:**

**Sedile:** in poliuretano integrale espanso.



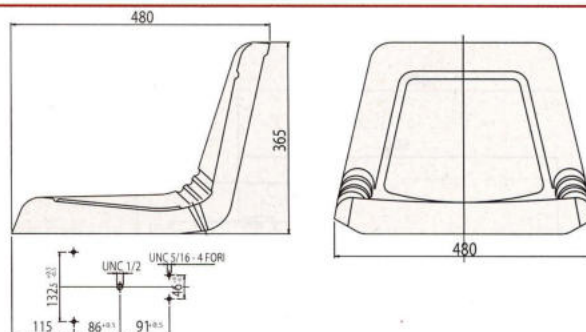
**4000300202**

**SEDILE "SERIE 5 GARDEN"**



**4000300203**

**SEDILE "SERIE 8/58"**

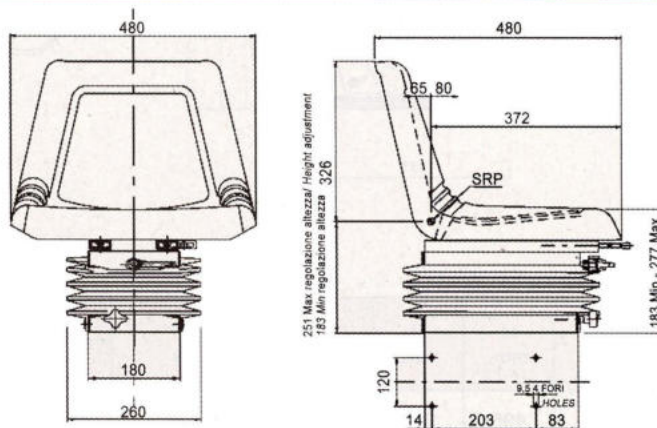


**4000300111**

**SEDILE GARDEN "SERIE 8/58"  
CON MOLLEGGIO MECCANICO**

**Caratteristiche tecniche:**

- Corsa sospensione 100 mm.
- Regolazione peso continua 40 ÷ 130 Kg
- Regolazione longitudinale 150 mm.
- Regolazione schienale 0° ÷ 110°
- Regolazione altezza 60 mm.





## IMBOTTITURE A RICAMBIO PER SEDILI SERIE "TRE"

Seduta Sky



Schienale standard Sky



Schienale avvolgente Sky



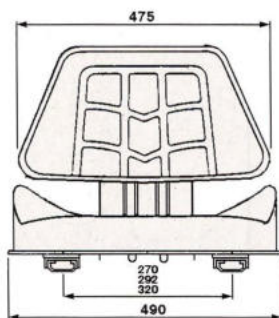
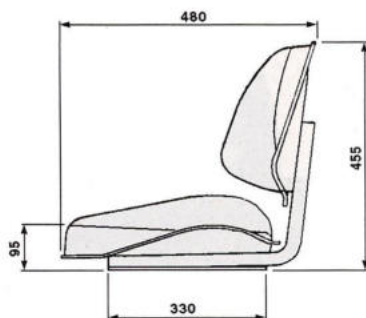
### N.B. :

I ricambi "Adattabili" sono completamente intercambiabili sui modelli di sedili citati in tabella, ma differiscono nel colore dall'originale (i ricambi sono esclusivamente di colore nero).

| Art.       | Tipo                 | Versione     |  | Adattabili                                                               |
|------------|----------------------|--------------|--|--------------------------------------------------------------------------|
| 4000300175 | Seduta standard      | Autopellante |  | Articoli: 4000300127 - 4000300129 - 4000300204 - 4000300180 - 4000300132 |
| 4000300163 |                      | Sky          |  | Art.: 4000300245 (blu)<br>4000300246 (giallo)                            |
| 4000300176 | Schienale standard   | Autopellante |  | Articoli: 4000300127 - 4000300129 - 4000300204                           |
| 4000300164 |                      | Sky          |  | Articoli: 4000300128 - 4000300131 - 4000300205 - 4000300142 - 4000300217 |
| 4000300183 | Schienale avvolgente | Autopellante |  | Articoli: 4000300180 - 4000300132                                        |
| 4000300184 |                      | Sky          |  | Art.: 4000300245 (blu), 4000300246 (giallo)                              |

## SEDILI PER CARRELLI ELEVATORI E MACCHINE SPECIALI

Versione Sky

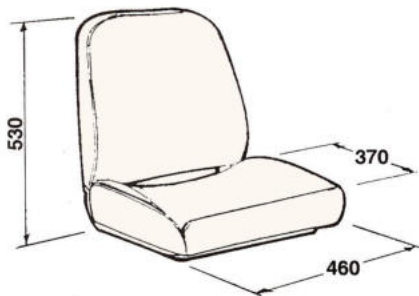


| Art.       |                        |            |            |            |
|------------|------------------------|------------|------------|------------|
|            |                        |            |            |            |
| 4000300204 | Autopellante con guide | 4000300175 | 4000300176 | 4000300191 |
| 4000300205 | Sky con guide          | 4000300163 | 4000300164 |            |

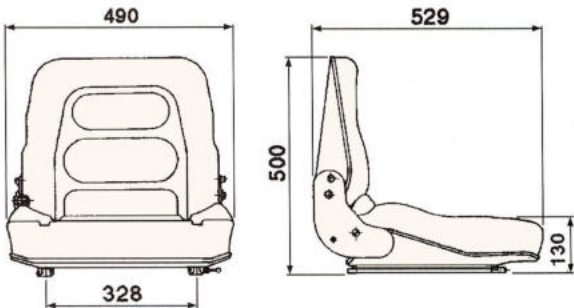
N.B. A richiesta l'Art. 4000300205 é fornibile con Micro-Switch



SEDILI PER CARRELLI ELEVATORI E MACCHINE SPECIALI

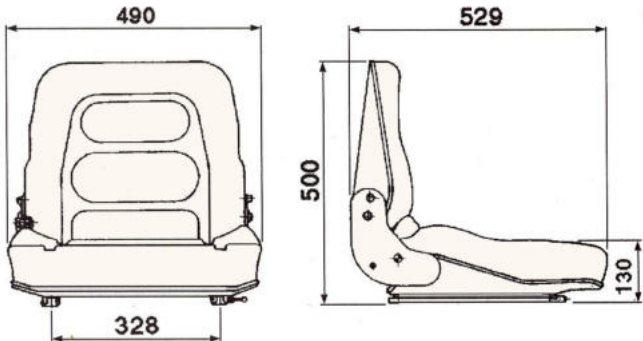


| Art.       |               |            |
|------------|---------------|------------|
| 4000300206 | SKY con guide | 4000300191 |



| Art.       |                                                                                                                 |            |            |            |
|------------|-----------------------------------------------------------------------------------------------------------------|------------|------------|------------|
| 4000300143 | Sedile con guide e schienale molleggiato                                                                        |            |            |            |
| 4000300106 | Sedile con guide, micro interr. e schienale molleggiato + cinture con arrotolatore conforme alla norma ISO 3776 | 4000300191 | 4000300207 | 4000300210 |

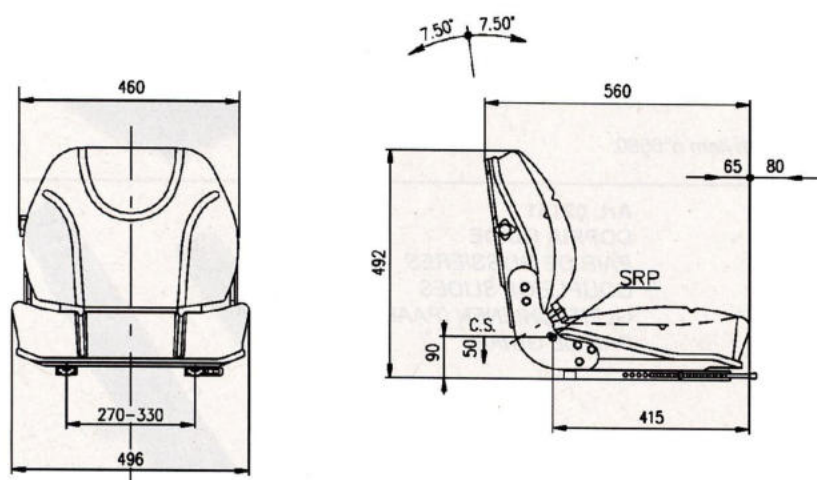
CONFORME A  
• Norme infiammabilità  
  
FMVSS302 - ISO3795  
• Norme attacchi cinture di sicurezza  
  
ISO3776 - ISO6683



| Art.       |                                                |
|------------|------------------------------------------------|
| 4000300208 | Sedile con guide e micro-interruttore          |
| 4000300209 | Sedile con guide, micro-interruttore e cinture |



## SEDILE PER MULETTI "WIZARD 020" CON CINTURE E MICRO-SWITCH



| Art.       |  |  |                                                                                     |                                                                                     |
|------------|-----------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|
|            |                                                                                   |  |  |  |
| 4000300211 | Sedile con cinture e micro-interruttore                                           | 4000300191                                                                          | 4000300212                                                                          | 4000300213                                                                          |

### CONFORME A

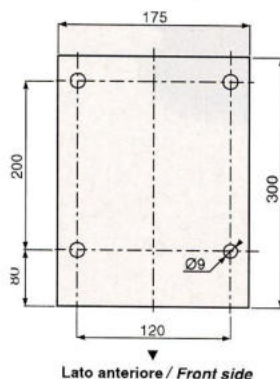
- Norme infiammabilità FMVSS302 - ISO3795
- Norme attacchi cinture di sicurezza ISO3776 - ISO6683

### 4000300138

#### MOLLEGGIO PER SEDILE TIPO "FIAT"

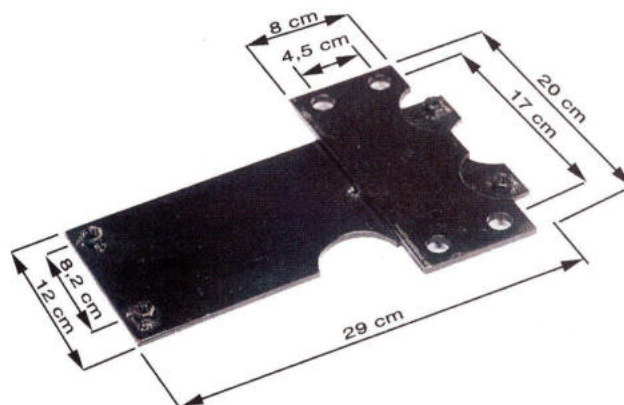
#### Caratteristiche tecniche:

Molleggio meccanico con ammortizzatore idraulico e regolazione del peso da 50 a 120 Kg. A ricambio sui sedili Art. 4000300139 - 4000300140 - 4000300141 - 4000300123 - 4000300125.



### 4000300214

#### PIASTRA ADATTAMENTO SEDILI PER TRATTORI FIAT





**4000300195**

**SOFFIETTO PER MOLLEGGIO Art. 4000300138**

**Caratteristiche:**

Applicabile come optional o a ricambio sul molleggio Art.



**4000300192**

**BRACCIOLO PER art. 4000300189 - 4000300186**



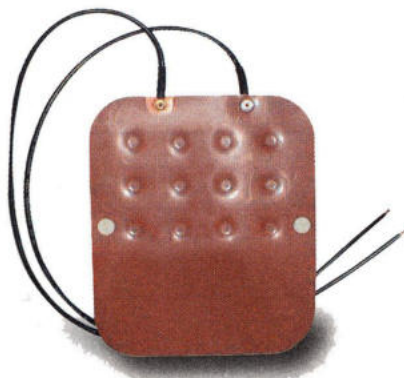
**4000300191**

**COPPIA GUIDE**



**4000300242**

**INTERRUTTORE STANDARD**



**4000300162**

**PIASTRA GIREVOLE**



| Art.       |  |  |
|------------|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|
| 4000300242 | Interruttore standard                                                               | TOP, SMALL, SIL, COMPACT, ACTIVO, MUL                                               |

| Art.       |  |  |
|------------|--------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------|
| 4000300162 | Piastra girevole                                                                     | TRE, ACTIVO, TOP, SIL                                                                 |

**4000300133**

**MOLLEGGIO "COMFORT" A RICAMBIO**

**Caratteristiche Tecniche/Technical specifications:**

**Molleggio:** con ammortizzatore idraulico e regolazione continua della sospensione a seconda del peso del conducente da 50 a 120 Kg. Corsa del molleggio di 120 mm. Regolazione longitudinale di 220 mm. Regolazione di altezza mm. 60

**Applicazioni:** Art. 4000300124 - 4000300126 - 4000300127 - 4000300128 - 4000300130 - 4000300180 - 4000300181 - 4000300137 - 4000300153 - 4000300182 - 4000300132 - 4000300134





**4000300215****PISTONCINO AMMORTIZZATORE PER Art. 4000300133****Applicazione**

A ricambio nell'ammortizzatore idraulico del molleggio Art. 4000300133

**KIT CINTURA DI SICUREZZA STATICA ADDOMINALE CON STAFFA DI FISSAGGIO**

| Art.       |  |
|------------|-----------------------------------------------------------------------------------|
| 4000300136 | -                                                                                 |
| 4000300216 | 1 Pz.                                                                             |

**4000300136**

Ricambio cintura singola

**Applicazione**

A tutti i sedili che montano il molleggio "comfort" Art. 4000300133

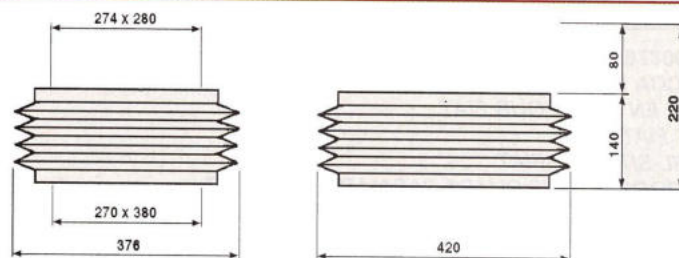
Art. 4000300124 - 4000300126 - 4000300127 - 4000300128 - 4000300130 - 4000300129 - 4000300131 - 4000300180 - 4000300181 - 4000300132 - 4000300137 - 4000300134 - 4000300153

**4000300174****KIT CINTURA DI SICUREZZA CON ARROTOLATORE E STAFFA DI FISSAGGIO****4000300149**

Ricambio cintura singola

**Applicazione**

Art. 4000300133 - 4000300124 - 4000300126 - 4000300127 - 4000300128 - 4000300130 - 4000300129 - 4000300131 - 4000300180 - 4000300181 - 4000300132 - 4000300137 - 4000300134 - 4000300106

**4000300135****MOLLEGGIO PNEUMATICO CON COMPRESSORE 12 V****Caratteristiche tecniche:****Voltaggio:** funzionante a 12 Volt. Su richiesta fornibile anche a 24 Volt.**Molleggio:** Regolazione continua della sospensione a seconda del peso del conducente da 50 a 120 Kg.

Corsa del molleggio di 120 mm.

Regolazione longitudinale di 220 mm.

Regolazione di altezza mm. 60

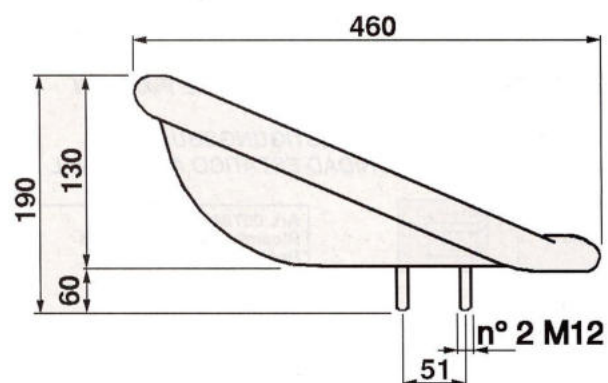
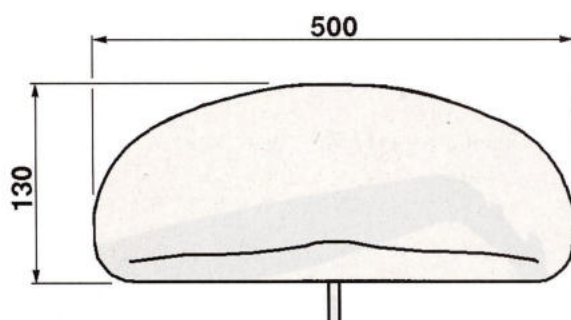
**Applicazioni:** su tutti i sedili con molleggio pneumatico Art. 4000300217 - 4000300218 - 4000300219 - 4000300220 - 4000300221

4000300222

## SEDILE FISSO ARROTONDATO IMBOTTITO



Con prigionieri M12



## SEDILI FISSI ARROTONDATI IN LAMIERA



| Art.       | <Lh> | P   |                     |
|------------|------|-----|---------------------|
| 4000300223 | 500  | 460 | Con Prigionieri M12 |
| 4000300224 | 420  | 360 | -                   |

4000300247

## SCocca IN LAMIERA PER SEDILE FIAT

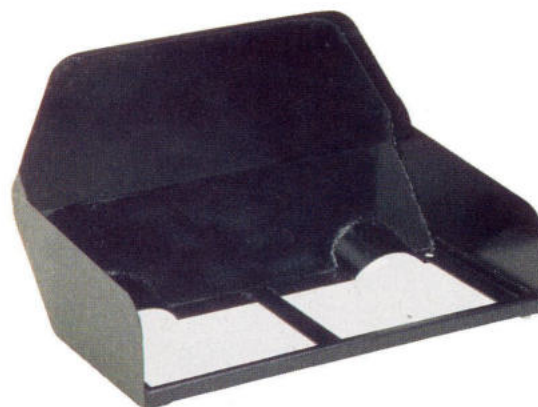
Rif. Orig.

FIAT : 4981724

Applicazione

455C - 505C - 605C

655C - 805C - 80.50C - 80.70C





## IMBOTTITURE SEDILI

**4000300225**

Seduta:  350 mm  
590 mm

Spalliera: 350 mm  
 690 mm



**FIAT:** Cingoli 311C, 312C, 351C, 352C, 355C, 411C, 451C, 455C, 505C, 555C, 605C, 655C, 805C  
**AGRIFULL:** 60L, 70L

**4000300226**

Seduta: 280 mm  
 530 mm



**FIAT:** Serie "ORO" e "Diamante" dal 1967

**4000300227**

Seduta:  350 mm  
480 mm

Spalliera: 220 mm  
 500 mm



**FIAT:** Ruote 300, 350, 400, 420, 480, 450, 315, 415, 615, 715, 815, 500, 540, 600, 640. **Adattabile a** 55R, 60R, 80R.  
**Primi tipi di OM gommati** 512, 513  
613, FIAT 215, 250, 312, 342, 441 a semplice e doppia trazione

**4000300228**

Rif. Orig.: 9559601 - 9959607

Seduta:  410 mm  
450 mm

Spalliera: 320 mm  
 520 mm



**FIAT:** 55, 60, 65, 70, 80, 90, 100, 855, 955, 80.60, 80.75, 80.95

**4000300229**

Rif. Orig.: 4953869

Seduta:  340 mm  
575 mm

Spalliera: 300 mm  
 580 mm



**FIAT:** 355, 455 compatto 505, 605 Versione VIGNETO.

**4000300230**

Seduta:  370 mm  
400 mm

Spalliera: 370 mm  
 400 mm



**FIAT:** 680DT, 780DT, 880DT fissaggio a viti

**4000300231**

Rif. Orig.  
Seduta 9959989  
Schienale 9959991

Seduta:  460 mm  
530 mm

Spalliera: 380 mm  
 500 mm



**FIAT Serie "65":** 60 - 70 - 80 - 465 - 565 - 665 - 765 - 55.65 - 60.65 - 70.65 - 80.56 - 80.65 - 80.66 - 80.76

**4000300232**

Seduta:  370 mm  
470 mm

Spalliera: 260 mm  
 600 mm



**FIAT:** 680, 780, 880, 980, 570, 670, 70.66, 80.66, 55.66  
Doppia e semplice trazione



## IMBOTTITURE SEDILI

### 4000300233

Seduta:  350 mm  
480 mm

150 mm  
Spalliera:  600 mm



**FIAT:** 650, 750, 850, 1000, 1000 Super  
Forma circolare per semplice e doppia trazione

### 4000300234

Seduta:  330 mm  
560 mm

320 mm  
Spalliera:  590 mm



**LANDINI:** 4500, 5500, 6500, 7800  
**MASSEY F.:** 134C, 154C, 174C, 194C

### 4000300235

Seduta:  350 mm  
450 mm

160 mm  
Spalliera:  440 mm



**LANDINI:** 5000, 6000, 7000, 8000 semplice e doppia trazione

### 4000300236

Seduta:  360 mm  
580 mm

280 mm  
Spalliera:  440 mm



**Rif. Orig.**  
181892 M91  
1818928 M91  
976014 M92

**LANDINI:** 5000C, 6000C, 8000C  
**MASSEY F.:** 200, 400

### 4000300237

Seduta:  350 mm  
600 mm

320 mm  
Spalliera:  660 mm



**SAME:** Falcon C  
**LAMBORGHINI:** C503, C603, C553, C653, C483

### 4000300238

Seduta:  350 mm  
570 mm

310 mm  
Spalliera:  590 mm



**LAMBORGHINI:** C340, C452

### 4000300239

Seduta:  360 mm  
630 mm

360 mm  
Spalliera:  690 mm



**Rif. Orig.**  
Seduta 216.7551.0  
Seduta 216.7521.2  
Bracciolo.DX: 216.7552.2  
Bracciolo.SX: 216.7553.2

**SAME:** Leopard C  
**LAMBORGHINI:** C784, C754

### 4000300240

Seduta:  360 mm  
630 mm

300 mm  
Spalliera:  700 mm



**SAME:** Minitauro C - Taurus C

### 4000300241

Seduta:  330 mm  
450 mm

290 mm  
Spalliera:  480 mm



**ITMA:** 500 SLN, 360, 345, 340  
**AGRIFULL:** 235C, 355C

# SETTORE ZMF

SEZIONE PER:

✓ ZAPPE PER

MOTOZAPPE, MOTOCOLTIVATORI, FRESE  
E INTERRASASSI.

ZAPPE

4000080100.

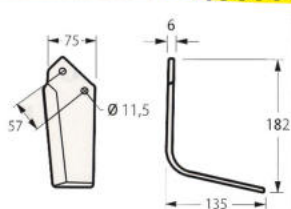
|                                   |   |                                              |
|-----------------------------------|---|----------------------------------------------|
| <b>ADRIATICA</b>                  |   | <b>4000080100DX</b><br><b>4000080100SX</b>   |
| MASTERMEC S2 ARCO<br>- ELIC.      |   | <b>Kg. 0.780</b><br>↔ <b>ACC400</b><br>BUL06 |
| RIF. ORIG.                        | — |                                              |
| <b>ADRIATICA</b>                  |   | <b>4000080101DX</b><br><b>4000080101SX</b>   |
| SUPERMEC HP 12-14-16<br>ARCO      |   | <b>Kg. 0.370</b><br>↔ <b>ACC400</b><br>BUL14 |
| RIF. ORIG.                        | — |                                              |
| <b>ADRIATICA</b>                  |   | <b>4000080102DX</b><br><b>4000080102SX</b>   |
| SUPERMEC R HP 15-18<br>ARCO       |   | <b>Kg. 0.480</b><br>↔ <b>ACC400</b><br>BUL14 |
| RIF. ORIG.                        | — |                                              |
| <b>ADRIATICA</b>                  |   | <b>4000080103DX</b><br><b>4000080103SX</b>   |
| TIGRE HP 10-14 ARCO               |   | <b>Kg. 0.480</b><br>↔ <b>ACC400</b><br>BUL03 |
| RIF. ORIG.                        | — |                                              |
| <b>ADRIATICA</b>                  |   | <b>4000080104DX</b><br><b>4000080104SX</b>   |
| MASTERMEC S2<br>SQUADRA           |   | <b>Kg. 0.800</b><br>↔ <b>ACC400</b><br>BUL06 |
| RIF. ORIG.                        | — |                                              |
| <b>ADRIATICA</b>                  |   | <b>4000080105DX</b><br><b>4000080105SX</b>   |
| ACF400 NUOVO TIPO<br>ARCO - ELIC. |   | <b>Kg. 0.400</b><br>↔ <b>ACC400</b><br>BUL02 |
| RIF. ORIG.                        | — |                                              |
| <b>ADRIATICA</b>                  |   | <b>4000080106DX</b><br><b>4000080106SX</b>   |
| TIGROTTO - OMEGA ARCO             |   | <b>Kg. 0.440</b><br>↔ <b>ACC400</b><br>BUL03 |
| RIF. ORIG.                        | — |                                              |

|                                  |   |                                              |
|----------------------------------|---|----------------------------------------------|
| <b>ADRIATICA</b>                 |   | <b>4000080107DX</b><br><b>4000080107SX</b>   |
| INTERMEC ARCO - ELIC.            |   | <b>Kg. 0.420</b><br>↔ <b>ACC400</b><br>BUL14 |
| RIF. ORIG.                       | — |                                              |
| <b>ADRIATICA</b>                 |   | <b>4000080108DX</b><br><b>4000080108SX</b>   |
| MINNY ARCO                       |   | <b>Kg. 0.160</b><br>↔ <b>ACC400</b><br>BUL02 |
| RIF. ORIG.                       | — |                                              |
| <b>ADRIATICA</b>                 |   | <b>4000080109DX</b><br><b>4000080109SX</b>   |
| PANTERA HP 8-10 ARCO             |   | <b>Kg. 0.340</b><br>↔ <b>ACC400</b><br>BUL02 |
| RIF. ORIG.                       | — |                                              |
| <b>AGRATOR</b>                   |   | <b>4000080110DX</b><br><b>4000080110SX</b>   |
| 16-R X GT/GMT GRT/ALT            |   | <b>Kg. 0.910</b><br>↔                        |
| RIF. ORIG.                       | — |                                              |
| <b>AGRATOR</b>                   |   | <b>4000080111DX</b><br><b>4000080111SX</b>   |
| 04-C X AV ARCO-ELIC.             |   | <b>Kg. 0.580</b><br>↔ <b>ACC400</b><br>BUL09 |
| RIF. ORIG.                       | — |                                              |
| <b>AGRATOR</b>                   |   | <b>4000080112DX</b><br><b>4000080112SX</b>   |
| 01-TCL X AL/ALR VF<br>ANG.-ELIC. |   | <b>Kg. 1.070</b><br>↔ <b>ACC400</b><br>BUL10 |
| RIF. ORIG.                       | — |                                              |
| <b>AGRATOR</b>                   |   | <b>4000080113DX</b><br><b>4000080113SX</b>   |
| 12-L X ASR ANGOLATA              |   | <b>Kg. 1.230</b><br>↔ <b>ACC400</b><br>BUL10 |
| RIF. ORIG.                       | — |                                              |



**AGRATOR**

11-L X VF/AL. ANGOLATA

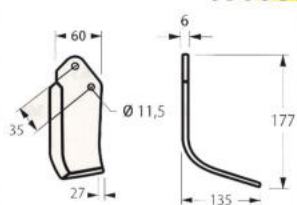
**4000080114DX****4000080114SX**

**Kg. 0.840**  
**ACC400**  
 BUL09

RIF. ORIG.

**AGRATOR**

04-CL X AV ARCO-ELIC.

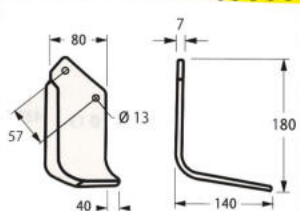
**4000080115DX****4000080115SX**

**Kg. 0.670**  
**ACC400**  
 BUL09

RIF. ORIG.

**AGRATOR**

01-SL X AR ANG.-ELIC.

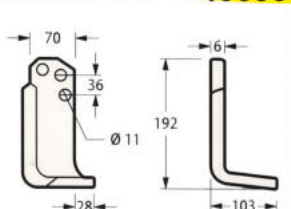
**4000080116DX****4000080116SX**

**Kg. 1.130**  
**ACC400**  
 BUL10

RIF. ORIG.

**AGRIA**

1900 A 3 FORI ANG. - ELIC.

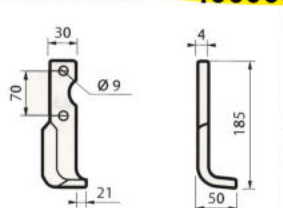
**4000080117DX****4000080117SX**

**Kg. 0.820**  
**ACC400**  
 BUL14

RIF. ORIG.

**AGRIA**

2100 ANG. - ELIC.

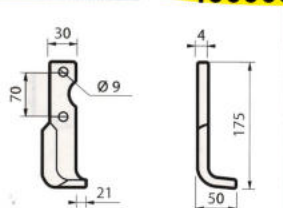
**4000080118DX****4000080118SX**

**Kg. 0.190**  
**ACC400**  
 BUL02

RIF. ORIG.

**AGRIA**

2100 CORTA ANG. - ELIC.

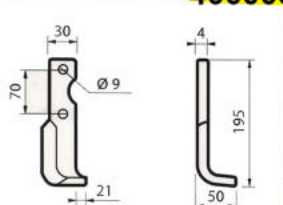
**4000080119DX****4000080119SX**

**Kg. 0.180**  
**ACC400**  
 BUL02

RIF. ORIG.

**AGRIA**

2100 - 4000 - 6000 ANG. - ELIC.

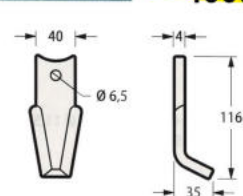
**4000080120DX****4000080120SX**

**Kg. 0.200**  
**ACC400**  
 BUL02

RIF. ORIG.

**AGRIA**

1 FORO ARCO

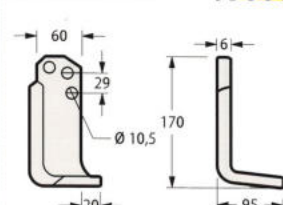
**4000080121DX****4000080121SX**

**Kg. 0.170**  
**ACC400**  
 BUL09

RIF. ORIG.

**AGRIA**

2700 A 3 FORI ANG. - ELIC.

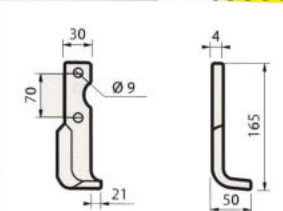
**4000080122DX****4000080122SX**

**Kg. 0.650**  
**ACC400**  
 BUL14

RIF. ORIG.

**AGRIA**

1100 ANG. - ELIC.

**4000080123DX****4000080123SX**

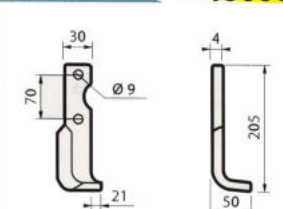
**Kg. 0.170**  
**ACC400**  
 BUL02

RIF. ORIG.

16548SX/16549DX

**AGRIA**

6000 LUNGA ANG. - ELIC.

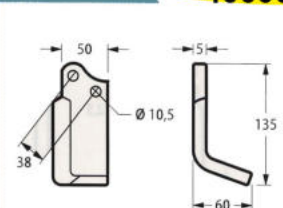
**4000080124DX****4000080124SX**

**Kg. 0.220**  
**ACC400**  
 BUL02

RIF. ORIG.

**AGRIA**

ANGOLATA

**4000080125DX****4000080125SX**

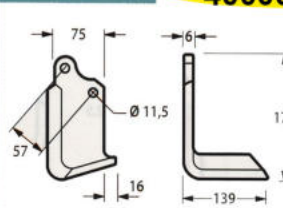
**Kg. 0.290**  
**ACC400**  
 BUL14

RIF. ORIG.

6623SX/6624DX

**AGRIC**

324-AM/325-AM 500 ANG.-ELIC.

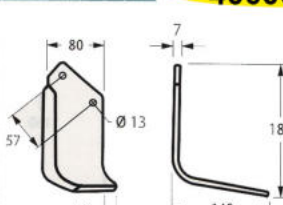
**4000080126DX****4000080126SX**

**Kg. 0.850**  
**ACC400**  
 BUL09

RIF. ORIG.

**AGRIC**

324-BM/325-BM 501 ANG.-ELIC.

**4000080127DX****4000080127SX**

**Kg. 1.130**  
**ACC400**  
 BUL10

RIF. ORIG.

|                                   |   |                                              |  |
|-----------------------------------|---|----------------------------------------------|--|
| <b>AGRIC</b>                      |   | <b>4000080128DX</b><br><b>4000080128SX</b>   |  |
| 324/1-325/1 AFMJ 10<br>ARCO-ELIC. |   | <b>Kg. 0.670</b><br>→ <b>ACC400</b><br>BUL09 |  |
| RIF. ORIG.                        | — |                                              |  |

|              |   |                                            |  |
|--------------|---|--------------------------------------------|--|
| <b>AGRIC</b> |   | <b>4000080129DX</b><br><b>4000080129SX</b> |  |
| ROTLABOUR    |   | <b>Kg. 1.250</b><br>→                      |  |
| RIF. ORIG.   | — |                                            |  |

|                 |   |                                              |  |
|-----------------|---|----------------------------------------------|--|
| <b>AGRIMACC</b> |   | <b>4000080130DX</b><br><b>4000080130SX</b>   |  |
| ARCO            |   | <b>Kg. 0.400</b><br>→ <b>ACC400</b><br>BUL03 |  |
| RIF. ORIG.      | — |                                              |  |

|                 |   |                                              |  |
|-----------------|---|----------------------------------------------|--|
| <b>AGRIMACC</b> |   | <b>4000080131DX</b><br><b>4000080131SX</b>   |  |
| ARCO            |   | <b>Kg. 0.500</b><br>→ <b>ACC400</b><br>BUL03 |  |
| RIF. ORIG.      | — |                                              |  |

|                              |   |                                              |  |
|------------------------------|---|----------------------------------------------|--|
| <b>AGRITALIA</b>             |   | <b>4000080132DX</b><br><b>4000080132SX</b>   |  |
| ROTOCAR A 3 FORI<br>ANGOLATA |   | <b>Kg. 1.000</b><br>→ <b>ACC400</b><br>BUL06 |  |
| RIF. ORIG.                   | — |                                              |  |

|                       |   |                                              |  |
|-----------------------|---|----------------------------------------------|--|
| <b>AGRITALIA</b>      |   | <b>4000080133DX</b><br><b>4000080133SX</b>   |  |
| ROTOCAR A 3 FORI ARCO |   | <b>Kg. 1.000</b><br>→ <b>ACC400</b><br>BUL06 |  |
| RIF. ORIG.            | — |                                              |  |

|                  |   |                                              |  |
|------------------|---|----------------------------------------------|--|
| <b>AGRITALIA</b> |   | <b>4000080134DX</b><br><b>4000080134SX</b>   |  |
| CAMPO 7 ARCO     |   | <b>Kg. 0.600</b><br>→ <b>ACC400</b><br>BUL06 |  |
| RIF. ORIG.       | — |                                              |  |

|               |   |                                            |  |
|---------------|---|--------------------------------------------|--|
| <b>ALPEGO</b> |   | <b>4000080135DX</b><br><b>4000080135SX</b> |  |
| LD - LM - LP  |   | <b>Kg. 1.400</b><br>→                      |  |
| RIF. ORIG.    | — |                                            |  |

|               |   |                                            |  |
|---------------|---|--------------------------------------------|--|
| <b>ALPEGO</b> |   | <b>4000080136DX</b><br><b>4000080136SX</b> |  |
| LE2           |   | <b>Kg. 1.830</b><br>→                      |  |
| RIF. ORIG.    | — |                                            |  |

|                                 |   |                                            |  |
|---------------------------------|---|--------------------------------------------|--|
| <b>ALPEGO</b>                   |   | <b>4000080137DX</b><br><b>4000080137SX</b> |  |
| RIPUNTATORE DENTE A<br>TRE FORI |   | <b>Kg. 4.200</b><br>→                      |  |
| RIF. ORIG.                      | — |                                            |  |

|                   |   |                                              |  |
|-------------------|---|----------------------------------------------|--|
| <b>ATTI</b>       |   | <b>4000080138DX</b><br><b>4000080138SX</b>   |  |
| M200 ARCO - ELIC. |   | <b>Kg. 0.180</b><br>→ <b>ACC400</b><br>BUL02 |  |
| RIF. ORIG.        | — |                                              |  |

|                 |     |                                              |  |
|-----------------|-----|----------------------------------------------|--|
| <b>BADALINI</b> |     | <b>4000080139DX</b><br><b>4000080139SX</b>   |  |
| F/777 ANGOLATA  |     | <b>Kg. 0.360</b><br>→ <b>ACC400</b><br>BUL14 |  |
| RIF. ORIG.      | 777 |                                              |  |

|                          |      |                                              |  |
|--------------------------|------|----------------------------------------------|--|
| <b>BADALINI</b>          |      | <b>4000080140DX</b><br><b>4000080140SX</b>   |  |
| EC 2-3 3226 ARCO - ELIC. |      | <b>Kg. 0.820</b><br>→ <b>ACC400</b><br>BUL06 |  |
| RIF. ORIG.               | 3226 |                                              |  |

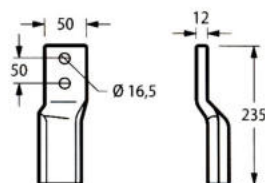
|                 |      |                                              |  |
|-----------------|------|----------------------------------------------|--|
| <b>BADALINI</b> |      | <b>4000080141DX</b><br><b>4000080141SX</b>   |  |
| MA 5034 ARCO    |      | <b>Kg. 0.300</b><br>→ <b>ACC400</b><br>BUL14 |  |
| RIF. ORIG.      | 5034 |                                              |  |



## BADALINI

FM 6401 COLTELLO  
TURBOLAMA

RIF. ORIG.  
6401



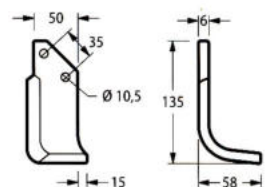
Kg. 1.000

4000080142DX  
4000080142SX

## BADALINI

MF 8243 ARCO/ELIC.

RIF. ORIG.  
8243



Kg. 0.350

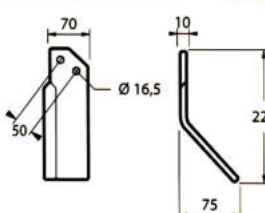
4000080143DX  
4000080143SX

ACC400  
BUL14

## BADALINI

FM 6401 A COLTELLO  
TURBOLAMA

RIF. ORIG.  
6401A



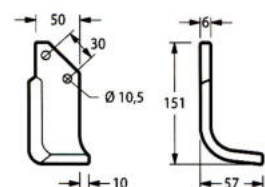
Kg. 1.100

4000080144DX  
4000080144SX

## BADALINI

MR - MS 777 B ARCO  
- ELIC.

RIF. ORIG.  
777B



Kg. 0.400

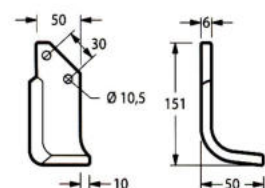
4000080145DX  
4000080145SX

ACC400  
BUL14

## BADALINI

ME-MD 5145 B ARCO  
ELIC.

RIF. ORIG.  
5145B



Kg. 0.390

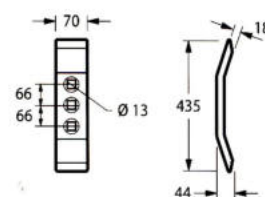
4000080146DX  
4000080146SX

ACC400  
BUL14

## BADALINI

RIPUNTATORE DENTE A  
TRE FORI QUADRI

RIF. ORIG.  
-



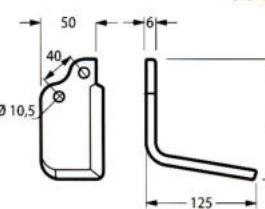
Kg. 4.200

4000080147DX  
4000080147SX

## BAIANO

Q85 L130 SX ANGOLATA

RIF. ORIG.  
-



Kg. 0.390

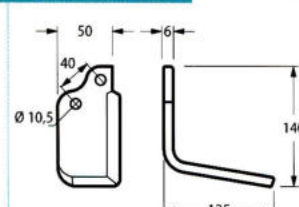
4000080148DX  
4000080148SX

ACC400  
BUL14

## BAIANO

Q110 L130 SX ANGOLATA

RIF. ORIG.  
-



Kg. 0.450

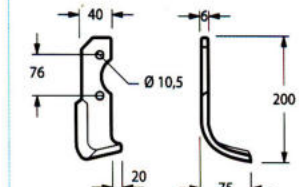
4000080149DX  
4000080149SX

ACC400  
BUL14

## BARBIERI

GIAGUARO FB1600 AR/  
EL 40X6

RIF. ORIG.  
-



Kg. 0.380

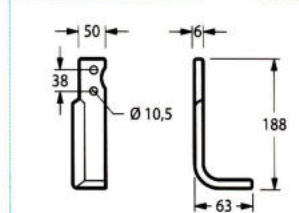
4000080150DX  
4000080150SX

ACC400  
BUL03

## BARBIERI

RL F1 SQUADRA

RIF. ORIG.  
-



Kg. 0.470

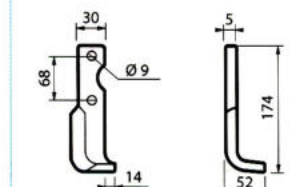
4000080151DX  
4000080151SX

ACC400  
BUL03

## BARBIERI

RL Y1 MTZ4 LASER ANG/  
ELIC

RIF. ORIG.  
-



Kg. 0.220

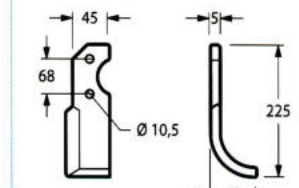
4000080152DX  
4000080152SX

ACC400  
BUL02

## BARBIERI

RLG3 GAZZELLA ARCO

RIF. ORIG.  
-



Kg. 0.380

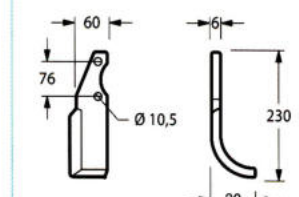
4000080153DX  
4000080153SX

ACC400  
BUL03

## BARBIERI

RLF1 S.1500 RINF. ARCO

RIF. ORIG.  
-



Kg. 0.650

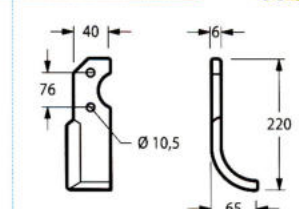
4000080154DX  
4000080154SX

ACC400  
BUL03

## BARBIERI

RL C1 CONDOR ARCO

RIF. ORIG.  
-



Kg. 0.400

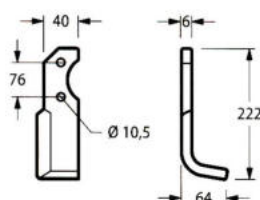
4000080155DX  
4000080156SX

ACC400  
BUL03



**BARBIERI**RL C3 CONDOR  
ANGOLATA

RIF. ORIG.



Kg. 0.420

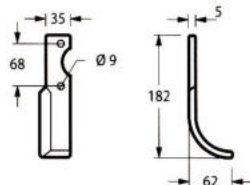
ACC400  
BUL03

4000080156DX

4000080156SX

**BARBIERI**RL A1 AIRONE-GHEPARD  
ARCO

RIF. ORIG.



Kg. 0.260

ACC400  
BUL02

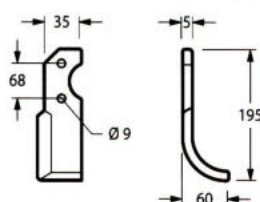
4000080157DX

4000080157SX

**BARBIERI**

RL A3 AIRONE ARCO

RIF. ORIG.



Kg. 0.270

ACC400  
BUL02

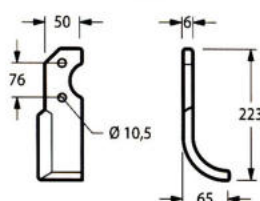
4000080158DX

4000080158SX

**BARBIERI**

RL F1 S.1500 ZEBRA ARCO

RIF. ORIG.



Kg. 0.580

ACC400  
BUL03

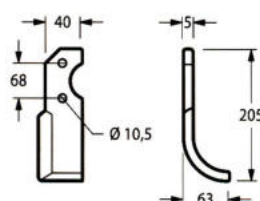
4000080159DX

4000080159SX

**BARBIERI**

B 80 SUPER RL G1 ARCO

RIF. ORIG.



Kg. 0.310

ACC400  
BUL03

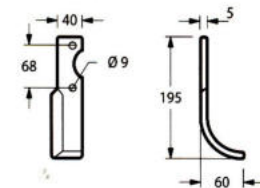
4000080160DX

4000080160SX

**BARBIERI**

CORTINA ARCO

RIF. ORIG.



Kg. 0.330

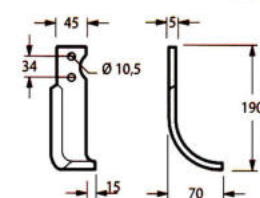
ACC400  
BUL02

4000080161DX

4000080161SX

**BARBIERI**MC G/14 LEOPARD ARCO  
- ELIC.

RIF. ORIG.



Kg. 0.380

ACC400  
BUL14

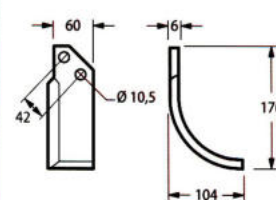
4000080162DX

4000080162SX

**BARBIERI**

MCG/18 PANTERA ARCO

RIF. ORIG.



Kg. 0.600

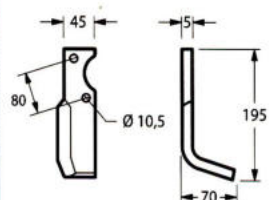
ACC400  
BUL14

4000080163DX

4000080163SX

**BARBIERI**MCG/10 PIONEER S. 1200  
ANGOLATA

RIF. ORIG.



Kg. 0.330

ACC400  
BUL14

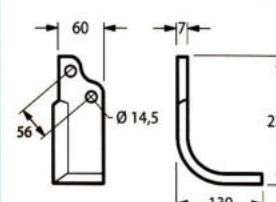
4000080164DX

4000080164SX

**BARONI**

EXPORT ARCO

RIF. ORIG.



Kg. 0.700

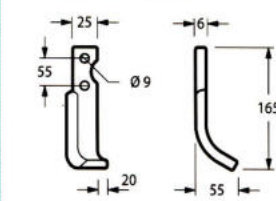
ACC400  
BUL07

4000080165DX

4000080165SX

**BCS**715 GRILLINO B4 ARCO/  
ELIC.

RIF. ORIG.



Kg. 0.200

ACC400  
BUL02

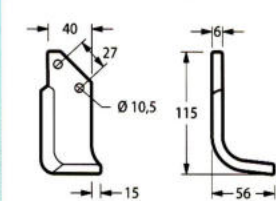
4000080166DX

4000080166SX

**BCS**

725 ARCO

RIF. ORIG.



Kg. 0.280

ACC400  
BUL14

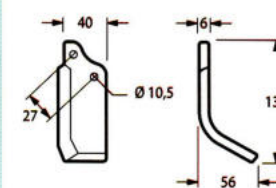
4000080167DX

4000080167SX

**BCS**

735 ARCO

RIF. ORIG.



Kg. 0.310

ACC400  
BUL14

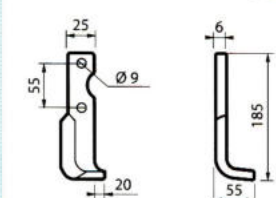
4000080168DX

4000080168SX

**BCS**

715 T.AMERICA AR/EL.

RIF. ORIG.

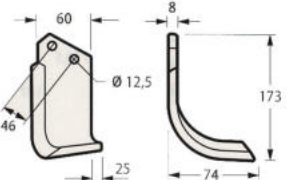
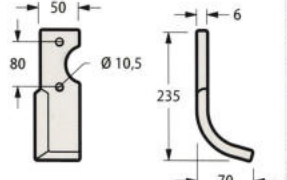
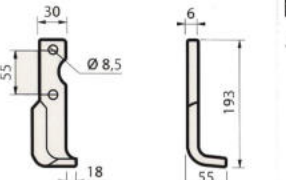
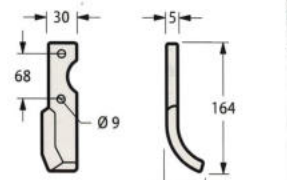
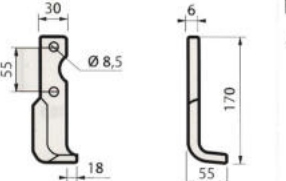
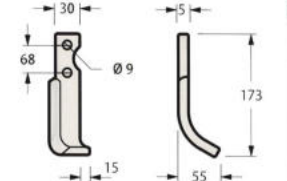
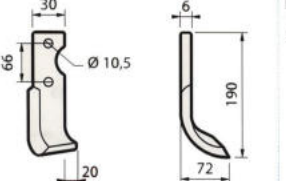
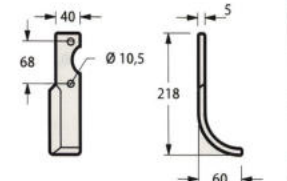
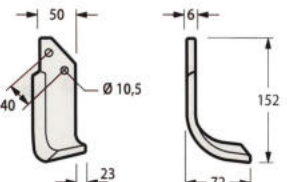
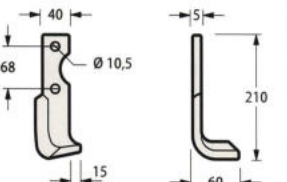
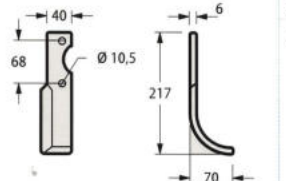
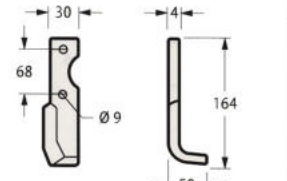
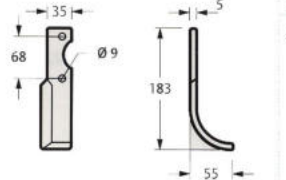
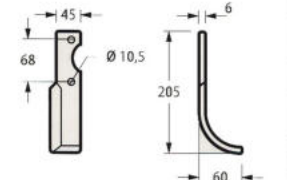


Kg. 0.240

ACC400  
BUL02

4000080169DX

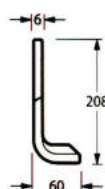
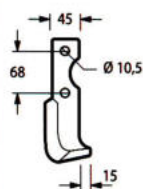
4000080169SX

|                                                                     |                                                                                                                                                                                |                                                             |                                                                                                                                                                                  |
|---------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| <b>BCS</b><br>745 SICILIA AR/EL.<br><br>RIF. ORIG.                  | <b>4000080170DX</b><br><b>4000080170SX</b><br> <b>Kg. 0.650</b><br>↔ <b>ACC400</b><br>BUL05   | <b>BENASSI</b><br>RL95/12 (12-7) ARCO<br><br>RIF. ORIG.     | <b>4000080177DX</b><br><b>4000080177SX</b><br> <b>Kg. 0.560</b><br>↔ <b>ACC400</b><br>BUL03   |
| <b>BCS</b><br>732-FRESA 20 AR/EL.<br><br>RIF. ORIG.                 | <b>4000080171DX</b><br><b>4000080171SX</b><br> <b>Kg. 0.270</b><br>↔ <b>ACC400</b><br>BUL02   | <b>BENASSI</b><br>RT10-12 BN9-10 ARCO<br><br>RIF. ORIG.     | <b>4000080178DX</b><br><b>4000080178SX</b><br> <b>Kg. 0.200</b><br>↔ <b>ACC400</b><br>BUL02   |
| <b>BCS</b><br>FRESA 20 CORTA AR/EL.<br><br>RIF. ORIG.               | <b>4000080172DX</b><br><b>4000080172SX</b><br> <b>Kg. 0.250</b><br>↔ <b>ACC400</b><br>BUL02   | <b>BENASSI</b><br>RT8/AN 7-8 AR/EL.<br><br>RIF. ORIG.       | <b>4000080179DX</b><br><b>4000080179SX</b><br> <b>Kg. 0.220</b><br>↔ <b>ACC400</b><br>BUL02   |
| <b>BCS</b><br>705 STANDARD ARCO<br>ELIC.<br><br>RIF. ORIG.          | <b>4000080173DX</b><br><b>4000080173SX</b><br> <b>Kg. 0.290</b><br>↔ <b>ACC400</b><br>BUL03 | <b>BENASSI</b><br>RL 303-304 ARCO<br><br>RIF. ORIG.         | <b>4000080180DX</b><br><b>4000080180SX</b><br> <b>Kg. 0.340</b><br>↔ <b>ACC400</b><br>BUL03 |
| <b>BCS</b><br>705 PATERNO' ARCO -<br>ELIC.<br><br>RIF. ORIG.        | <b>4000080174DX</b><br><b>4000080174SX</b><br> <b>Kg. 0.370</b><br>↔ <b>ACC400</b><br>BUL14 | <b>BENASSI</b><br>RL303-304-328 ANG/ELIC.<br><br>RIF. ORIG. | <b>4000080181DX</b><br><b>4000080181SX</b><br> <b>Kg. 0.370</b><br>↔ <b>ACC400</b><br>BUL03 |
| <b>BENASSI</b><br>RL308-BL100 ARCO<br><br>RIF. ORIG.                | <b>4000080175DX</b><br><b>4000080175SX</b><br> <b>Kg. 0.450</b><br>↔ <b>ACC400</b><br>BUL03 | <b>BENASSI</b><br>RT 45-401 ANG.<br><br>RIF. ORIG.          | <b>4000080182DX</b><br><b>4000080182SX</b><br> <b>Kg. 0.180</b><br>↔ <b>ACC400</b><br>BUL02 |
| <b>BENASSI</b><br>RL50/12 BL55 BL60 S.520<br>ARCO<br><br>RIF. ORIG. | <b>4000080176DX</b><br><b>4000080176SX</b><br> <b>Kg. 0.260</b><br>↔ <b>ACC400</b><br>BUL02 | <b>BENASSI</b><br>S 300(18-6) ARCO<br><br>RIF. ORIG.        | <b>4000080183DX</b><br><b>4000080183SX</b><br> <b>Kg. 0.470</b><br>↔ <b>ACC400</b><br>BUL03 |



**BENASSI**

S.300(18-7) ANG/ELIC.



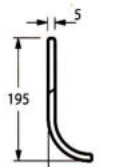
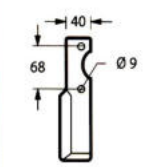
Kg. 0.500

ACC400  
BUL03

RIF. ORIG.

**BENASSI**

Z3 - BL75-85 ARCO



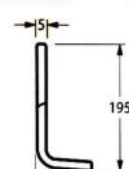
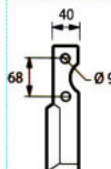
Kg. 0.330

ACC400  
BUL02

RIF. ORIG.

**BENASSI**

Z4 BL75-85 ANGOLATA



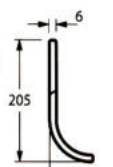
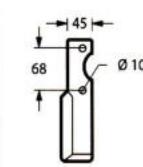
Kg. 0.330

ACC400  
BUL02

RIF. ORIG.

**BENASSI**

S.300 H.70 ARCO



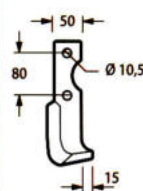
Kg. 0.490

ACC400  
BUL03

RIF. ORIG.

**BENASSI**

RL95/12 (12-8) ANG/EL.



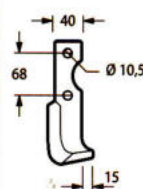
Kg. 0.560

ACC400  
BUL03

RIF. ORIG.

**BENASSI**

S.308 ANGOLATA - ELIC.



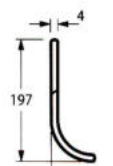
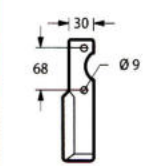
Kg. 0.470

ACC400  
BUL03

RIF. ORIG.

**BENASSI**

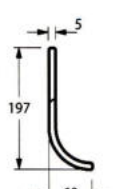
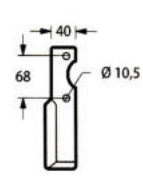
BL30 PRINCESS ARCO



Kg. 0.210

ACC400  
BUL02

RIF. ORIG.

**BENASSI**RL 319/5/75/328/320/41  
ARCO

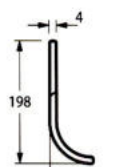
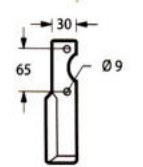
Kg. 0.340

ACC400  
BUL03

RIF. ORIG.

**BENASSI**

RL 5 SERIE 350 ARCO



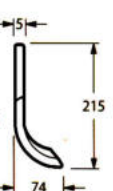
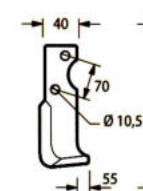
Kg. 0.200

ACC400  
BUL02

RIF. ORIG.

**BENASSI**

BL90-BL120 ARCO - ELIC.



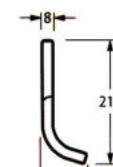
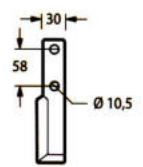
Kg. 0.330

ACC400  
BUL03

RIF. ORIG.

**BERTOLINI - YABE**

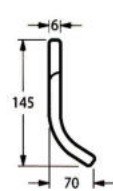
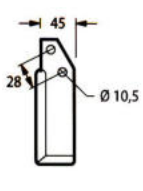
BM10 E 310 ARCO



Kg. 0.420

ACC400  
BUL03

RIF. ORIG.

**BERTOLINI - YABE**S.318-16812DX/16813SX  
ARCO

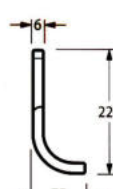
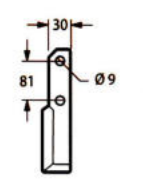
Kg. 0.350

ACC400  
BUL14

RIF. ORIG.

**BERTOLINI - YABE**

S. 300 ARCO



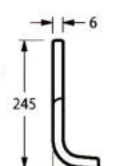
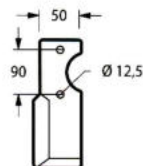
Kg. 0.350

ACC400  
BUL02

RIF. ORIG.

**BERTOLINI - YABE**

S.310/S - 12522/3 ARCO

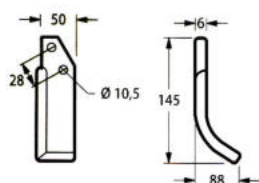


Kg. 0.570

ACC400  
BUL06

RIF. ORIG.

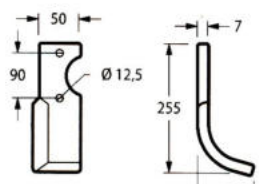


**BERTOLINI - YABE**S. 315 -  
13014DX/13015SX ARCO

Kg. 0.410

ACC400  
BUL14

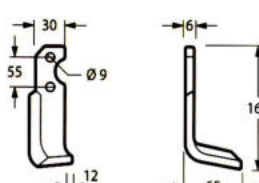
RIF. ORIG.

**BERTOLINI - YABE**S.320-310 UNIFICATO  
HP24 12031/2 ARCO

Kg. 0.750

ACC400  
BUL06

RIF. ORIG.

**BERTOLINI - YABE**S.309 17002D/17003S  
ANG.-ELIC.

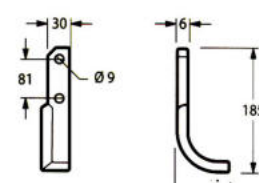
Kg. 0.260

ACC400  
BUL02

RIF. ORIG.

**BERTOLINI - YABE**

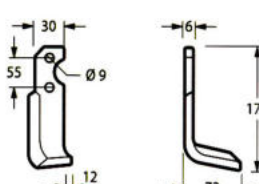
S. 307 ARCO



Kg. 0.320

ACC400  
BUL02

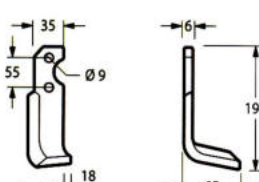
RIF. ORIG.

**BERTOLINI - YABE**S. 306 15517DX/15518SX  
ANG/ELIC.

Kg. 0.270

ACC400  
BUL02

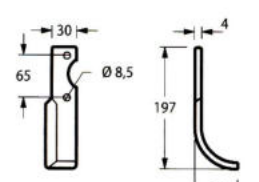
RIF. ORIG.

**BERTOLINI - YABE**410-411  
15602DX/15603SX ANG.-  
ELIC.

Kg. 0.320

ACC400  
BUL02

RIF. ORIG.

**BERTOLINI - YABE**MOTOZAPPA 201/202E  
ARCO

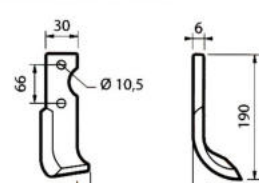
Kg. 0.160

ACC400  
BUL02

RIF. ORIG.

**BERTOLINI - YABE**

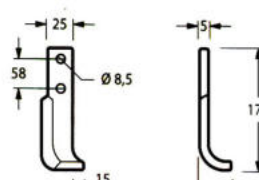
S.305 HP 7,5 ARCO - ELIC



Kg. 0.290

ACC400  
BUL03

RIF. ORIG.

**BERTOLINI - YABE**MOTOCOLTIVATORE 401  
ARCO/ELIC.

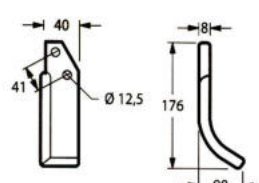
Kg. 0.180

ACC400  
BUL02

RIF. ORIG.

**BERTOLINI - YABE**

BM12 E 412 ARCO



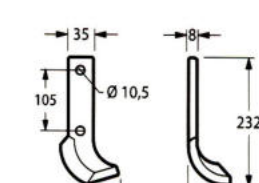
Kg. 0.500

ACC400  
BUL06

RIF. ORIG.

**BONFIGLIOLI**

INTERFILARE ARCO - ELIC.



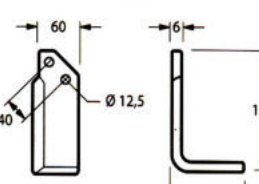
Kg. 0.550

ACC400  
BUL03

RIF. ORIG.

**BREVIGLIERI**

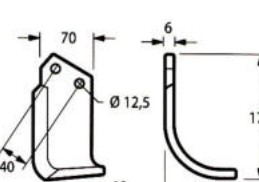
MG ANGOLATA



Kg. 0.460

ACC400  
BUL05

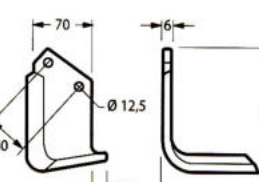
RIF. ORIG.

**BREVIGLIERI**B1,B25,B45 ARCO/ELIC  
8300020S/8300021D

Kg. 0.680

ACC400  
BUL06

RIF. ORIG.

**BREVIGLIERI**B1,B45  
8300022SX/8300023DX  
ANG/ELIC.

Kg. 0.720

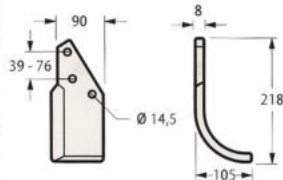
ACC400  
BUL06

RIF. ORIG.

**BREVIOLIERI**

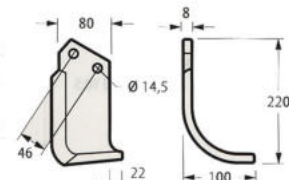
B300 0066046 ARCO

RIF. ORIG.


**4000080212DX**  
**4000080212SX**

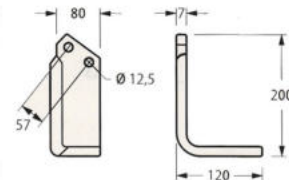
 Kg. 1.200  
 ACC400  
 BUL07
**BREVIOLIERI**B3, B14 B101 0003061  
ARCO - ELIC.

RIF. ORIG.


**4000080219DX**  
**4000080219SX**

 Kg. 1.130  
 ACC400  
 BUL07
**BREVIOLIERI**B2, B12 E BV2 ANGOLATA  
- ELIC.

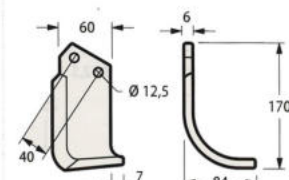
RIF. ORIG.


**4000080213DX**  
**4000080213SX**

 Kg. 1.020  
 ACC400  
 BUL06
**BREVIOLIERI**

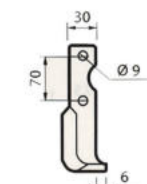
MS-92227 ARCO-ELIC.

RIF. ORIG.


**4000080220DX**  
**4000080220SX**

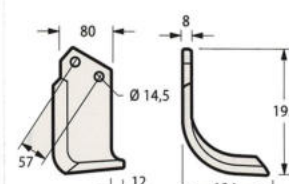
 Kg. 0.520  
 ACC400  
 BUL05
**BREVIOLIERI**M21 - 15219 ANGOLATA  
- ELIC.

RIF. ORIG.


**4000080214DX**  
**4000080214SX**

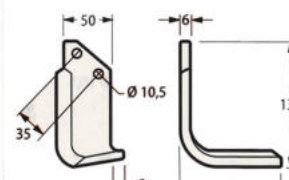
 Kg. 0.280  
 ACC400  
 BUL02
**BREVIOLIERI**B72, B120 0064811 ARCO  
- ELIC.

RIF. ORIG.


**4000080221DX**  
**4000080221SX**

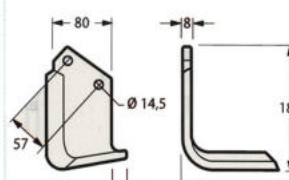
 Kg. 1.200  
 ACC400  
 BUL07
**BREVIOLIERI**MBE - 8300044D/43S  
ANGOLATA ELIC.

RIF. ORIG.


**4000080215DX**  
**4000080215SX**

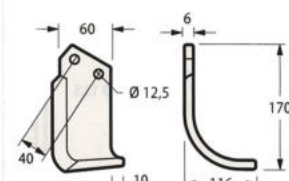
 Kg. 0.340  
 ACC400  
 BUL14
**BREVIOLIERI**

B200 ANGOLATA - ELIC.

RIF. ORIG.  
0064818
**4000080222DX**  
**4000080222SX**

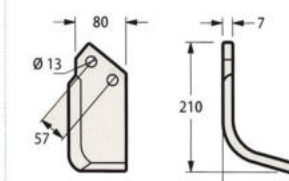
 Kg. 1.230  
 ACC400  
 BUL07
**BREVIOLIERI**B10, B20 - 0030104 ARCO  
ELIC.

RIF. ORIG.


**4000080216DX**  
**4000080216SX**

 Kg. 0.570  
 ACC400  
 BUL06
**BREVIOLIERI**B2, B12, B72 0002061  
ARCO

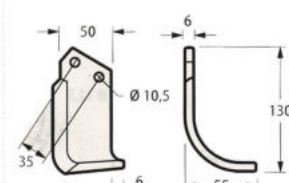
RIF. ORIG.


**4000080223DX**  
**4000080223SX**

 Kg. 1.000  
 ACC400  
 BUL10
**BREVIOLIERI**

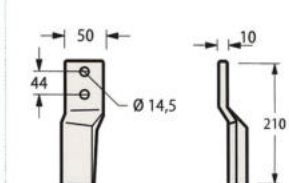
MBE 1847 ARCO ELIC

RIF. ORIG.


**4000080217DX**  
**4000080217SX**

 Kg. 0.320  
 ACC400  
 BUL14
**BREVIOLIERI**B71V-B101V - 0071091  
DENTE

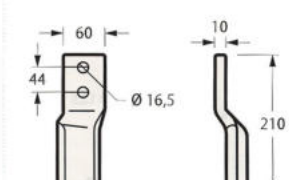
RIF. ORIG.


**4000080224DX**  
**4000080224SX**

 Kg. 0.800  
 ACC400  
 BUL10
**BREVIOLIERI**

B200V DENTE 50175

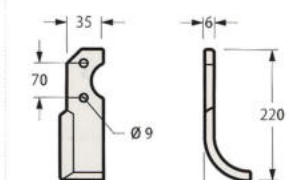
RIF. ORIG.


**4000080218DX**  
**4000080218SX**

 Kg. 0.900  
 ACC400  
 BUL02
**BRUMITAL - AGRIS**

ARCO

RIF. ORIG.


**4000080225DX**  
**4000080225SX**

 Kg. 0.350  
 ACC400  
 BUL02



|                         |   |                                                   |
|-------------------------|---|---------------------------------------------------|
| <b>BRUMITAL - AGRIS</b> |   | <b>4000080226DX</b><br><b>4000080226SX</b>        |
| ARCO                    |   | <b>Kg. 0.350</b><br><b>ACC400</b><br><b>BUL03</b> |
| RIF. ORIG.              | — |                                                   |

|                         |   |                                                   |
|-------------------------|---|---------------------------------------------------|
| <b>BRUMITAL - AGRIS</b> |   | <b>4000080227DX</b><br><b>4000080227SX</b>        |
| ANGOLATA                |   | <b>Kg. 0.370</b><br><b>ACC400</b><br><b>BUL02</b> |
| RIF. ORIG.              | — |                                                   |

|                         |   |                                                   |
|-------------------------|---|---------------------------------------------------|
| <b>BRUMITAL - AGRIS</b> |   | <b>4000080228DX</b><br><b>4000080228SX</b>        |
| ANGOLATA                |   | <b>Kg. 0.370</b><br><b>ACC400</b><br><b>BUL03</b> |
| RIF. ORIG.              | — |                                                   |

|                         |   |                                                   |
|-------------------------|---|---------------------------------------------------|
| <b>BRUMITAL - AGRIS</b> |   | <b>4000080229DX</b><br><b>4000080229SX</b>        |
| INTERNA ARCO            |   | <b>Kg. 0.340</b><br><b>ACC400</b><br><b>BUL02</b> |
| RIF. ORIG.              | — |                                                   |

|                         |   |                                                   |
|-------------------------|---|---------------------------------------------------|
| <b>BRUMITAL - AGRIS</b> |   | <b>4000080230DX</b><br><b>4000080230SX</b>        |
| INTERNA ARCO            |   | <b>Kg. 0.340</b><br><b>ACC400</b><br><b>BUL03</b> |
| RIF. ORIG.              | — |                                                   |

|                         |   |                                                   |
|-------------------------|---|---------------------------------------------------|
| <b>BRUMITAL - AGRIS</b> |   | <b>4000080231DX</b><br><b>4000080231SX</b>        |
| INTERNA ANGOLATA        |   | <b>Kg. 0.360</b><br><b>ACC400</b><br><b>BUL02</b> |
| RIF. ORIG.              | — |                                                   |

|                         |   |                                                   |
|-------------------------|---|---------------------------------------------------|
| <b>BRUMITAL - AGRIS</b> |   | <b>4000080232DX</b><br><b>4000080232SX</b>        |
| INTERNA ANGOLATA        |   | <b>Kg. 0.360</b><br><b>ACC400</b><br><b>BUL03</b> |
| RIF. ORIG.              | — |                                                   |

|                         |   |                                                   |
|-------------------------|---|---------------------------------------------------|
| <b>BRUMITAL - AGRIS</b> |   | <b>4000080233DX</b><br><b>4000080233SX</b>        |
| DS10 (DIESEL) ARCO      |   | <b>Kg. 0.400</b><br><b>ACC400</b><br><b>BUL02</b> |
| RIF. ORIG.              | — |                                                   |

|                         |   |                                                   |
|-------------------------|---|---------------------------------------------------|
| <b>BRUMITAL - AGRIS</b> |   | <b>4000080234DX</b><br><b>4000080234SX</b>        |
| DS10 ARCO               |   | <b>Kg. 0.400</b><br><b>ACC400</b><br><b>BUL03</b> |
| RIF. ORIG.              | — |                                                   |

|                         |   |                                                   |
|-------------------------|---|---------------------------------------------------|
| <b>BRUMITAL - AGRIS</b> |   | <b>4000080235DX</b><br><b>4000080235SX</b>        |
| DS10 ANGOLATA           |   | <b>Kg. 0.450</b><br><b>ACC400</b><br><b>BUL02</b> |
| RIF. ORIG.              | — |                                                   |

|                         |   |                                                   |
|-------------------------|---|---------------------------------------------------|
| <b>BRUMITAL - AGRIS</b> |   | <b>4000080236DX</b><br><b>4000080236SX</b>        |
| DS10 ANGOLATA           |   | <b>Kg. 0.450</b><br><b>ACC400</b><br><b>BUL03</b> |
| RIF. ORIG.              | — |                                                   |

|                         |   |                                                   |
|-------------------------|---|---------------------------------------------------|
| <b>BRUMITAL - AGRIS</b> |   | <b>4000080237DX</b><br><b>4000080237SX</b>        |
| DS10 INTERNA ARCO       |   | <b>Kg. 0.390</b><br><b>ACC400</b><br><b>BUL02</b> |
| RIF. ORIG.              | — |                                                   |

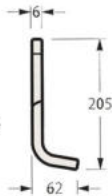
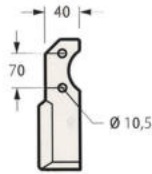
|                         |   |                                                   |
|-------------------------|---|---------------------------------------------------|
| <b>BRUMITAL - AGRIS</b> |   | <b>4000080238DX</b><br><b>4000080238SX</b>        |
| DS10 INTERNA ARCO       |   | <b>Kg. 0.390</b><br><b>ACC400</b><br><b>BUL03</b> |
| RIF. ORIG.              | — |                                                   |

|                         |   |                                                   |
|-------------------------|---|---------------------------------------------------|
| <b>BRUMITAL - AGRIS</b> |   | <b>4000080239DX</b><br><b>4000080239SX</b>        |
| DS10 INTERNA ANGOLATA   |   | <b>Kg. 0.410</b><br><b>ACC400</b><br><b>BUL02</b> |
| RIF. ORIG.              | — |                                                   |



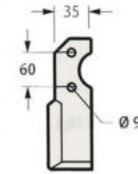
**BRUMITAL - AGRIS**DS10 INTERNA  
ANGOLATA

RIF. ORIG.

**4000080240DX**  
**4000080240SX**Kg. 0.410  
ACC400  
BUL03**BRUMITAL - AGRIS**

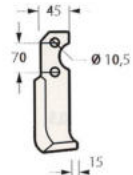
MAXI ARCO

RIF. ORIG.

**4000080247DX**  
**4000080247SX**Kg. 0.330  
ACC400  
BUL02**BRUMITAL - AGRIS**

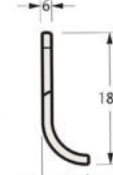
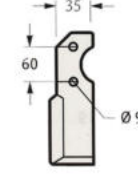
DS 12 RECORD ANG/ELIC.

RIF. ORIG.

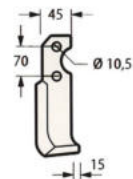
**4000080241DX**  
**4000080241SX**Kg. 0.470  
ACC400  
BUL03**BRUMITAL - AGRIS**

MAXI INTERNA ARCO

RIF. ORIG.

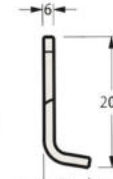
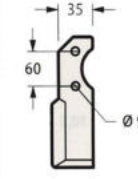
**4000080248DX**  
**4000080248SX**Kg. 0.310  
ACC400  
BUL02**BRUMITAL - AGRIS**DS12 RECORD INTERNA  
ANG/ELIC.

RIF. ORIG.

**4000080242DX**  
**4000080242SX**Kg. 0.430  
ACC400  
BUL03**BRUMITAL - AGRIS**

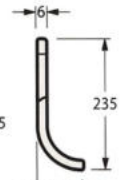
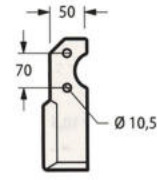
MAXI ANGOLATA

RIF. ORIG.

**4000080249DX**  
**4000080249SX**Kg. 0.350  
ACC400  
BUL02**BRUMITAL - AGRIS**

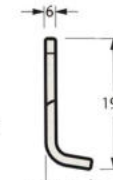
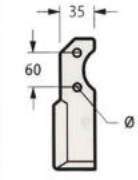
DS12 RECORD ARCO

RIF. ORIG.

**4000080243DX**  
**4000080243SX**Kg. 0.580  
ACC400  
BUL03**BRUMITAL - AGRIS**

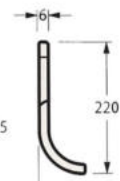
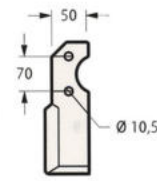
MAXI INT.ANGOL.

RIF. ORIG.

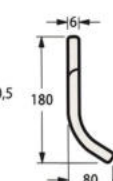
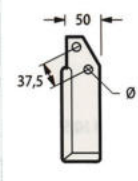
**4000080250DX**  
**4000080250SX**Kg. 0.330  
ACC400  
BUL02**BRUMITAL - AGRIS**

DS12 RECORD INT.ARCO

RIF. ORIG.

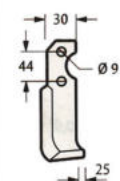
**4000080244DX**  
**4000080244SX**Kg. 0.500  
ACC400  
BUL03**BRUMITAL - AGRIS**ROTOFRESA ARCO  
MULETTO

RIF. ORIG.

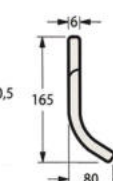
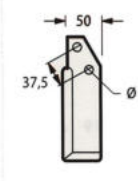
**4000080251DX**  
**4000080251SX**Kg. 0.500  
ACC400  
BUL14**BRUMITAL - AGRIS**

PULCE ANG/ELIC. 30X4

RIF. ORIG.

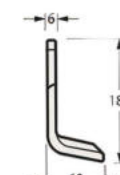
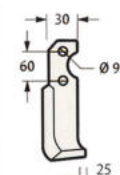
**4000080245DX**  
**4000080245SX**Kg. 0.140  
ACC400  
BUL02**BRUMITAL - AGRIS**ROTOFRESA INT.ARCO  
MULETTO

RIF. ORIG.

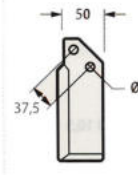
**4000080252DX**  
**4000080252SX**Kg. 0.450  
ACC400  
BUL14**BRUMITAL - AGRIS**

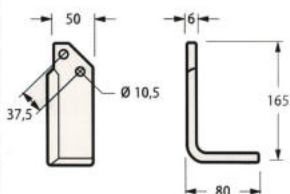
KLEIN ANG/ELIC.

RIF. ORIG.

**4000080246DX**  
**4000080246SX**Kg. 0.270  
ACC400  
BUL02**BRUMITAL - AGRIS**ROTOFRESA ANGOLATA  
MULETTO

RIF. ORIG.

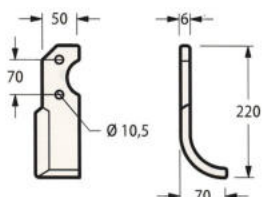
**4000080253DX**  
**4000080253SX**Kg. 0.520  
ACC400  
BUL14

**BRUMITAL - AGRIS**ROTOFRESA INT.  
ANGOLATA MULETTOKg. 0.470  
ACC400  
BUL14

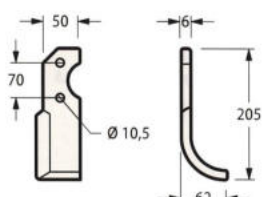
RIF. ORIG.

**BRUMITAL - AGRIS**

TIPO SICILIA ARCO

Kg. 0.500  
ACC400  
BUL03

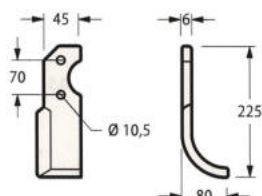
RIF. ORIG.

**BRUMITAL - AGRIS**TIPO SICILIA INTERNA  
ARCOKg. 0.480  
ACC400  
BUL03

RIF. ORIG.

**BRUMITAL - AGRIS**

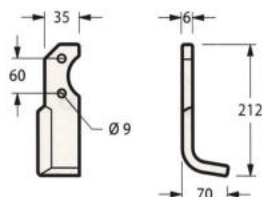
DS10 MAGGIORATA ARCO

Kg. 0.500  
ACC400  
BUL03

RIF. ORIG.

**BRUMITAL - AGRIS**

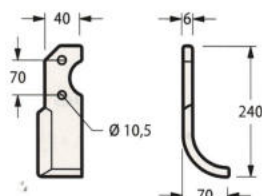
KLEIN SUPER ANGOLATA

Kg. 0.400  
ACC400  
BUL02

RIF. ORIG.

**BRUMITAL - AGRIS**

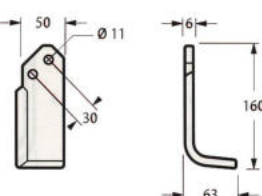
DS10 LUNGA ARCO

Kg. 0.440  
ACC400  
BUL03

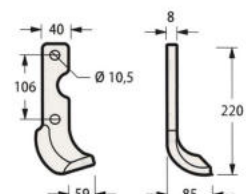
RIF. ORIG.

**CAB**

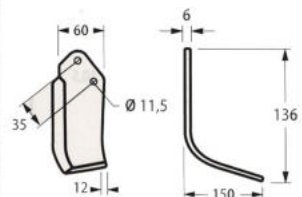
RINGO M10 ANGOLATA

Kg. 0.390  
ACC400  
BUL14

RIF. ORIG.

**CALDERONI**FP INTERFILARE ARCO-  
ELIC.Kg. 0.640  
ACC400  
BUL03

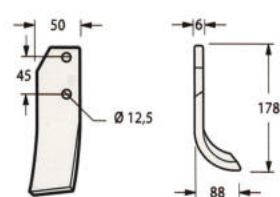
RIF. ORIG.

**CARONI**FRESE 25 T.AMERICA  
ARCO-ELIC.Kg. 0.520  
ACC400  
BUL09

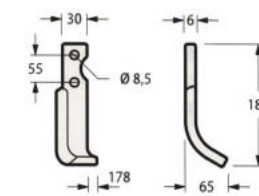
RIF. ORIG.

**CARRARO ANTONIO**

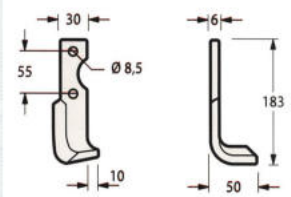
CARRARINO SUPER ARCO

Kg. 0.480  
ACC400  
BUL05

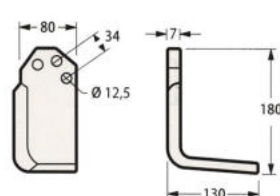
RIF. ORIG.

**CARRARO ANTONIO**CARRARINO MINI HP 8  
ARCO - ELIC.Kg. 0.270  
ACC400  
BUL02

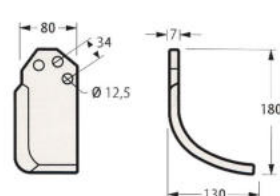
RIF. ORIG.

**CARRARO ANTONIO**CARRARINO HP 8 ANG.  
ELIC. MINIKg. 0.260  
ACC400  
BUL02

RIF. ORIG.

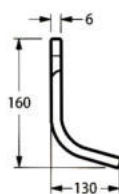
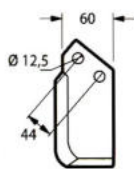
**CARRARO S.P.A.**ROTOCAR PANTHER A 3  
FORI ANGOLATAKg. 1.000  
ACC400  
BUL06

RIF. ORIG.

**CARRARO S.P.A.**ROTOCAR PANTHER A 3  
FORI ARCOKg. 1.000  
ACC400  
BUL06

RIF. ORIG.



**CARRARO S.P.A.**ROTOCAR SUPER SERIE  
27 ARCO

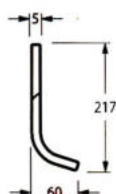
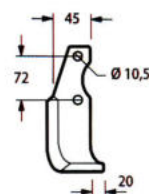
Kg. 0.600

ACC400  
BUL06

RIF. ORIG.

**CASORZO**

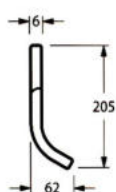
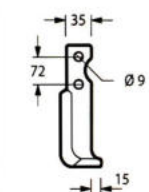
SU 4 TIPO CIPRO ARCO-ELIC.



Kg. 0.350

ACC400  
BUL03

RIF. ORIG.

**CASORZO**NORMALE SU3-CU6 AR/  
EL.

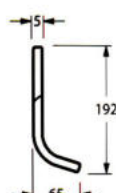
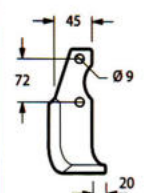
Kg. 0.340

ACC400  
BUL02

RIF. ORIG.

**CASORZO**

TIPO GRECIA ARCO-ELIC.



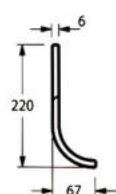
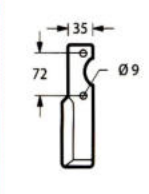
Kg. 0.340

ACC400  
BUL02

RIF. ORIG.

**CASORZO**

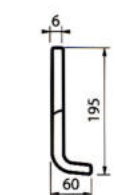
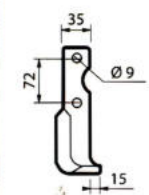
MERIDIONE SU4 V.T.ARCO



Kg. 0.350

ACC400  
BUL02

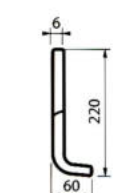
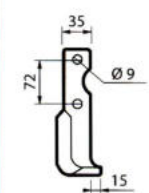
RIF. ORIG.

**CASORZO**VIGNETO CU6 CORTA  
ANG. ELIC.

Kg. 0.340

ACC400  
BUL02

RIF. ORIG.

**CASORZO**VIGNETO LUNGA SU4  
ANG/EL.

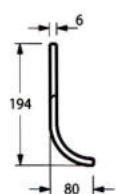
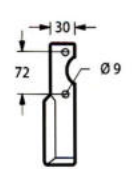
Kg. 0.400

ACC400  
BUL02

RIF. ORIG.

**CASORZO**

PONY ARCO



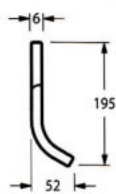
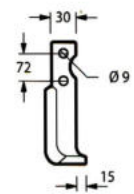
Kg. 0.300

ACC400  
BUL02

RIF. ORIG.

**CASORZO**

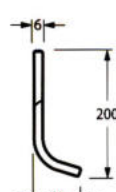
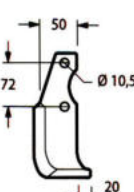
CU 125 ARCO ELIC.



Kg. 0.300

ACC400  
BUL02

RIF. ORIG.

**CASORZO**SU4/CU6 T NUOVO ARCO/  
ELIC.

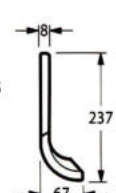
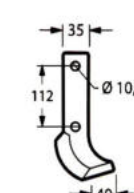
Kg. 0.400

ACC400  
BUL03

RIF. ORIG.

**CAVAGION**

INTERF.ARCO ELIC.



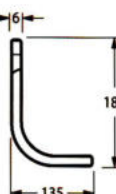
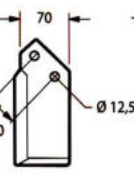
Kg. 0.550

ACC400  
BUL03

RIF. ORIG.

**CELLI**

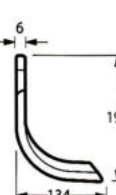
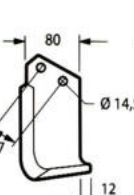
A HP 20/35 ARCO



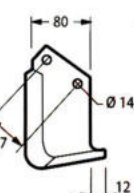
Kg. 0.720

ACC400  
BUL06

RIF. ORIG.

**CELLI**B HP25/55 INTERFILARE  
AR/EL

Kg. 0.820

ACC400  
BUL07RIF. ORIG.  
322518D/322519S**CELLI**BHP 25/55 INTERFILARE  
ANG/ELIC.

Kg. 0.840

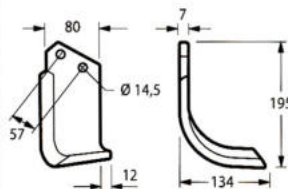
ACC400  
BUL07RIF. ORIG.  
322516D/322517S



## CELLI

E,F,HV E HF AR/EL.

RIF. ORIG.  
422514D/422515S



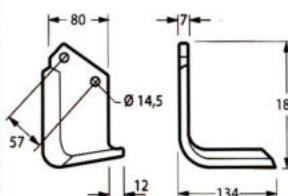
Kg. 0.980

ACC400  
BUL07

## CELLI

E,F,HV E HF ANG/ELIC.

RIF. ORIG.  
422512D/422513S



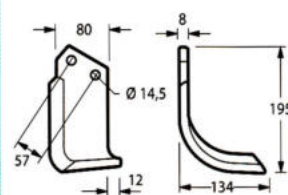
Kg. 1.000

ACC400  
BUL07

## CELLI

G HP100 OLTRE AR/ELIC.

RIF. ORIG.  
722537D/722538S



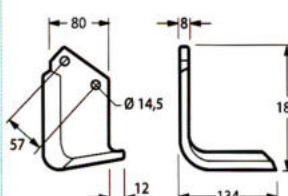
Kg. 1.200

ACC400  
BUL07

## CELLI

HP 100/OLTRE TIPO G  
ANG/ELIC.

RIF. ORIG.  
722533D/722534S



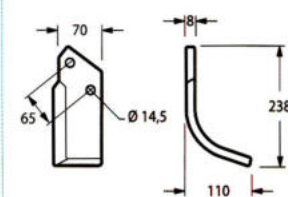
Kg. 1.230

ACC400  
BUL07

## CELLI

ELICA CORTO ARCO

RIF. ORIG.  
—



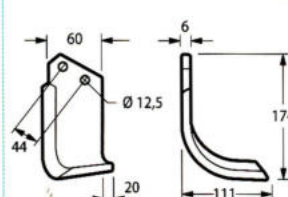
Kg. 1.050

ACC400  
BUL07

## CELLI

AL-BA-HBA-FBA ARCO  
ELIC.

RIF. ORIG.  
522600D/522601S



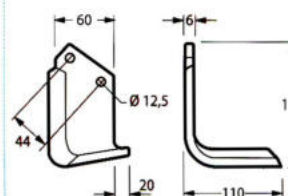
Kg. 0.580

ACC400  
BUL06

## CELLI

AL-BA-HBA-FBA  
ANGOLATA ELIC.

RIF. ORIG.  
522602D/522603S



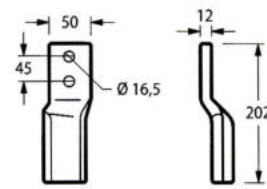
Kg. 0.610

ACC400  
BUL06

## CELLI

FRANGOR

RIF. ORIG.  
422530D/422531S

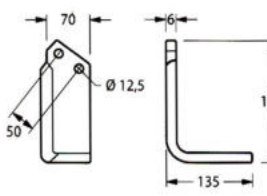


Kg. 0.850

## CELLI

A HP 20/35 SQUADRA

RIF. ORIG.  
522514D/522515S



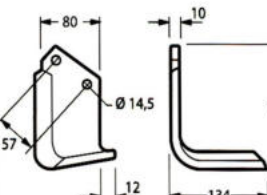
Kg. 0.800

ACC400  
BUL06

## CELLI

HP100 RINFORZATA  
ANGOLATA - ELICOIDALE

RIF. ORIG.  
722547D/722548S

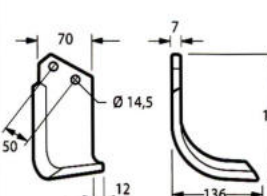


Kg. 1.530

## CELLI

TIPO CE ARCO/ELIC.

RIF. ORIG.  
331528D/331529S



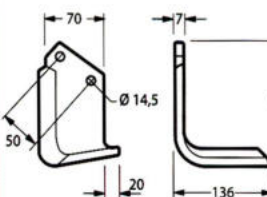
Kg. 0.870

ACC400  
BUL07

## CELLI

TIPO CE ANG/ELIC.

RIF. ORIG.  
331526D/331527S



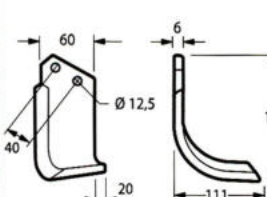
Kg. 0.900

ACC400  
BUL07

## CELLI

TIPO AG ARCO/ELIC.

RIF. ORIG.  
531511D/531512S



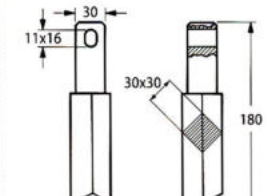
Kg. 0.580

ACC400  
BUL06

## CELLI

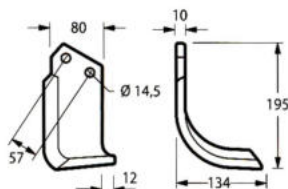
FRANGOR-PIONEER  
DENTE

RIF. ORIG.  
4225384



Kg. 1.050



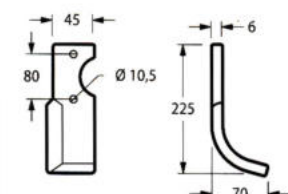
**CELLI**HP100 RINFORZATA ARCO  
ELICOIDALE

Kg. 1.500

RIF. ORIG.

**CELLI**

INTERFILARE ARCO



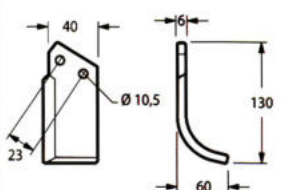
Kg. 0.500

ACC400  
BUL03

RIF. ORIG.

**CMB**

H60 ARCO



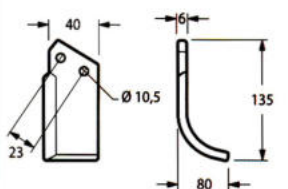
Kg. 0.210

ACC400  
BUL14

RIF. ORIG.

**CMB**

H80 ARCO



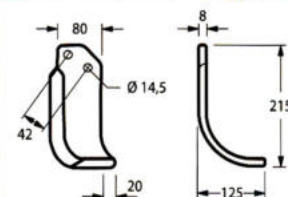
Kg. 0.230

ACC400  
BUL14

RIF. ORIG.

**COLLARI**

CL 1 ARCO/ELIC.



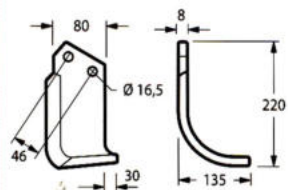
Kg. 1.200

ACC400  
BUL07

RIF. ORIG.

**COLLARI**

CL2 ARCO COLTELLO



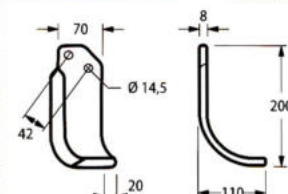
Kg. 1.230

ACC400  
BUL04

RIF. ORIG.

**COLLARI**

B1 ARCO-ELIC.



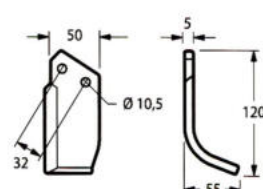
Kg. 0.960

ACC400  
BUL07

RIF. ORIG.

**COMEB**

FP CP9 BIETOLA ARCO



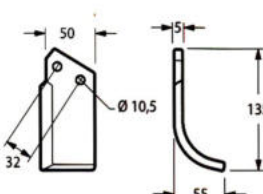
Kg. 0.240

ACC400  
BUL14

RIF. ORIG.

**COMEB**

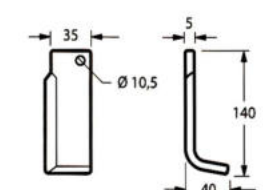
FP CP7 MAIS ARCO



Kg. 0.280

ACC400  
BUL14

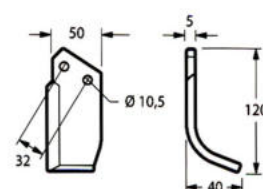
RIF. ORIG.

**COMEB**FL CL2 A 1 FORO  
ANGOLATA

Kg. 0.210

ACC400  
BUL14

RIF. ORIG.

**COMEB**FL FP CP8 BIETOLA CORTA  
ARCO

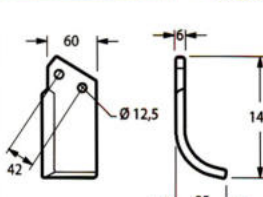
Kg. 0.220

ACC400  
BUL14

RIF. ORIG.

**COMEB**

FL SR CR22 - ARCO



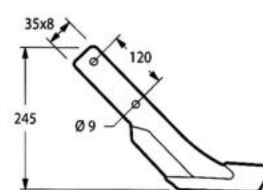
Kg. 0.440

ACC400  
BUL05

RIF. ORIG.

**COMEB**

SPERONE CENTRALE

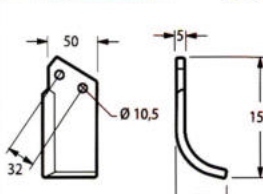


Kg. 1.000

RIF. ORIG.

**COMEB**

FP-P11 ARCO



Kg. 0.310

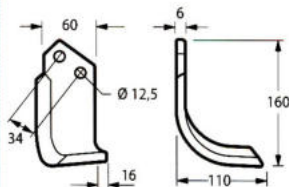
ACC400  
BUL14

RIF. ORIG.



**DEL MORINO**

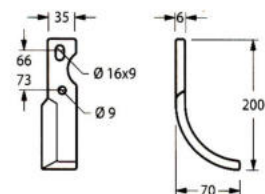
FRESA ARCO ELIC.



Kg. 0.580

ACC400  
BUL05

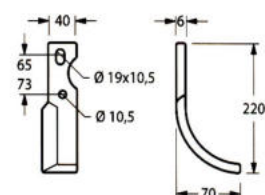
RIF. ORIG.

**DIESSE**ZAPPA CON ASOLA  
T.LEGGERO ARCO

Kg. 0.330

ACC400  
BUL02

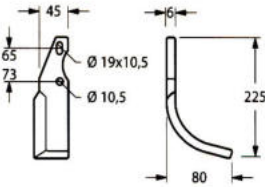
RIF. ORIG.

**DIESSE**ZAPPA CON ASOLA  
T.MEDIO ARCO

Kg. 0.420

ACC400  
BUL03

RIF. ORIG.

**DIESSE**ZAPPA CON ASOLA  
T.PESANTE ARCO

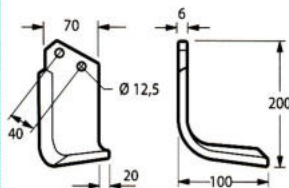
Kg. 0.490

ACC400  
BUL03

RIF. ORIG.

**DONDI**

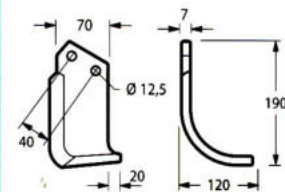
F PER DCL ANG/ELIC.



Kg. 0.730

ACC400  
BUL06

RIF. ORIG.

**DONDI**O N.T. PER DCM ARCO  
ELIC.

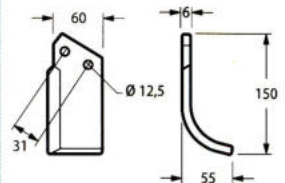
Kg. 0.850

ACC400  
BUL06

RIF. ORIG.

**DONDI**

BA PER DFL ANGOLATA



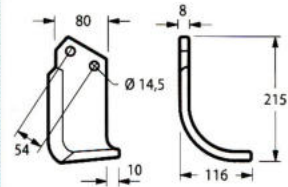
Kg. 0.470

ACC400  
BUL05

RIF. ORIG.

**DONDI**

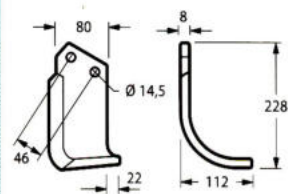
R ARCO/ELIC



Kg. 1.220

ACC400  
BUL07

RIF. ORIG.

**DONDI**B1/N ULTIMO TIPO B1  
ARCO ELIC.

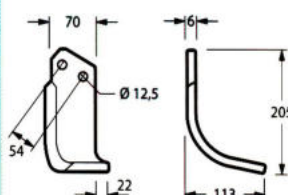
Kg. 1.220

ACC400  
BUL07

RIF. ORIG.

**DONDI**

M PER DM ARCO ELIC.



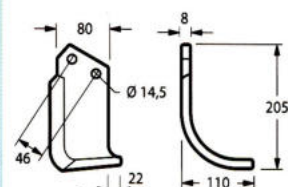
Kg. 0.720

ACC400  
BUL06

RIF. ORIG.

**DONDI**

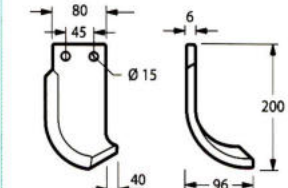
A/B ARCO ELIC.



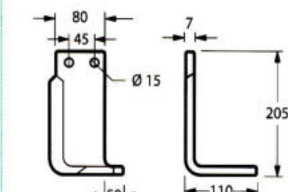
Kg. 1.170

ACC400  
BUL07

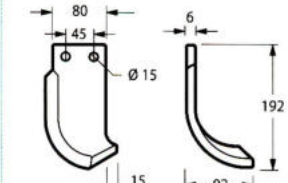
RIF. ORIG.

**EBERHARDT**RKB 471 - 1560/61 ARCO  
ELIC.

Kg. 0.800

ACC400  
BUL07RIF. ORIG.  
1560/1561**EBERHARDT**RKB 471 - 1530/31  
ANGOLATA - ELIC.

Kg. 1.090

ACC400  
BUL07RIF. ORIG.  
1530/1531**EBERHARDT**RKB 471 - 1570/71 ARCO  
ELIC.

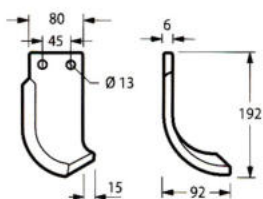
Kg. 0.760

ACC400  
BUL07RIF. ORIG.  
1570/1571



**EBERHARDT**

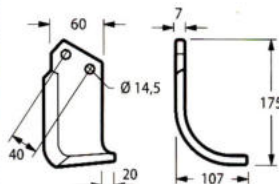
RKB 471 - 1570/71 ARCO ELIC.

RIF. ORIG.  
1570/1571

Kg. 0.760

**EMY-ELENFER**

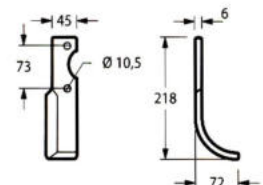
FRESA ARCO ELIC.

RIF. ORIG.  
—

Kg. 0.700

ACC400  
BUL07**EUROGREEN**

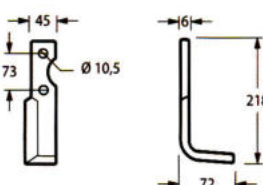
ARCO

RIF. ORIG.  
—

Kg. 0.460

ACC400  
BUL03**EUROGREEN**

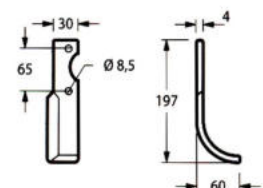
ANGOLATA

RIF. ORIG.  
—

Kg. 0.470

ACC400  
BUL03**EUROSYSTEMS**

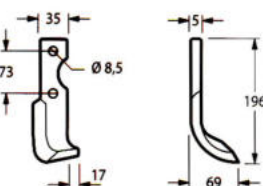
EURO 5 ARCO

RIF. ORIG.  
—

Kg. 0.160

ACC400  
BUL02**EUROSYSTEMS**

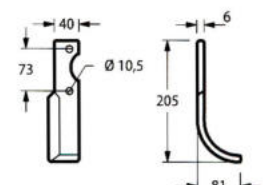
EURO 6 ARCO/ELIC.

RIF. ORIG.  
—

Kg. 0.270

ACC400  
BUL02**EUROSYSTEMS**

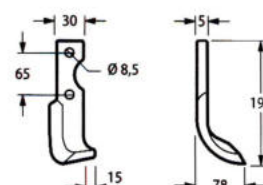
EURO 102D ARCO

RIF. ORIG.  
—

Kg. 0.400

ACC400  
BUL03**EUROSYSTEMS**

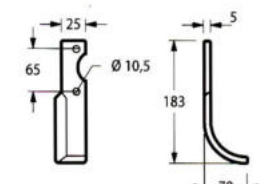
EURO 3 - 50 ARCO ELIC.

RIF. ORIG.  
—

Kg. 0.230

ACC400  
BUL02**EUROSYSTEMS**

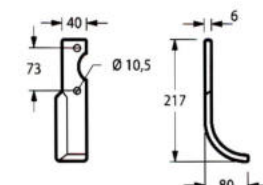
P 75 ARCO

RIF. ORIG.  
—

Kg. 0.190

ACC400  
BUL03**EUROSYSTEMS**

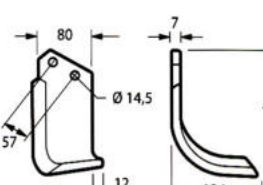
MTZ 34F

RIF. ORIG.  
—

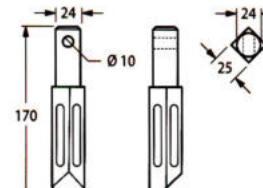
Kg. 0.440

ACC400  
BUL03**FALC**

INTERFILARE ARCO ELIC.

RIF. ORIG.  
—

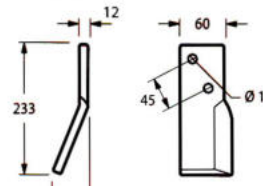
Kg. 0.980

ACC400  
BUL07**FALC**ROTKING DENTE  
QUADRORIF. ORIG.  
240131

Kg. 0.750

ACC400  
RAU06**FALC**

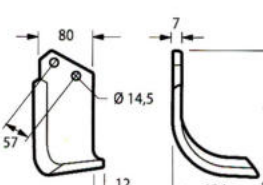
TERRA KING COLTELLO

RIF. ORIG.  
—

Kg. 1.200

**FALCONERO**

MANTA ARCO ELIC.

RIF. ORIG.  
—

Kg. 0.980

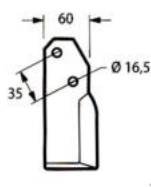
ACC400  
BUL07



**FALCONERO**

SCORPIO COLTELLO

RIF. ORIG.

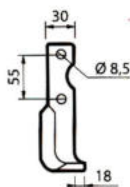


Kg. 0.980

ACC400  
BUL04**4000080338DX****4000080338SX****FERRARI**

320 330 340 ARCO ELIC.

RIF. ORIG.

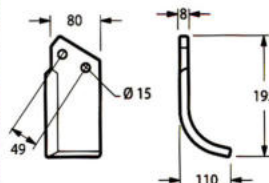


Kg. 0.270

ACC400  
BUL02**4000080171DX****4000080171SX****FERRARI**

ARCO

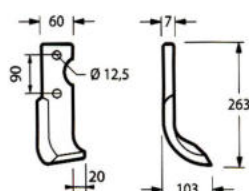
RIF. ORIG.



Kg. 1.060

ACC400  
BUL07**4000080340DX****4000080340SX****FERRARI**74 75 FRESA CM .90  
ARCO ELIC.

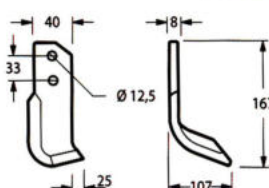
RIF. ORIG.



Kg. 0.900

ACC400  
BUL06**4000080341DX****4000080341SX****FERRARI**MC58 T.V.ROMAGNA AR/  
ELIC.

RIF. ORIG.

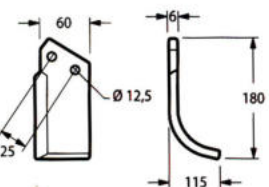


Kg. 0.480

ACC400  
BUL06**4000080342DX****4000080342SX****FERRARI**

MC60/68 LUNGA ARCO

RIF. ORIG.

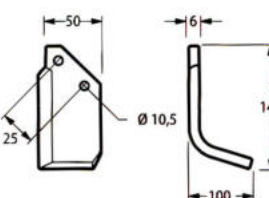


Kg. 0.550

ACC400  
BUL05**4000080343DX****4000080343SX****FERRARI**

MC68 ARCO

RIF. ORIG.

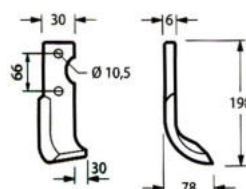


Kg. 0.400

ACC400  
BUL14**4000080344DX****4000080344SX****FERRARI**

71/90 ARCO/ELIC.

RIF. ORIG.

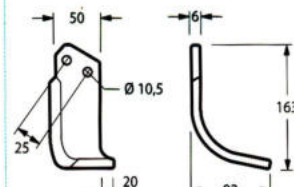


Kg. 0.300

ACC400  
BUL03**4000080345DX****4000080345SX****FERRARI**

72 SUPER ARCO ELIC.

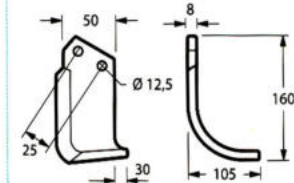
RIF. ORIG.



Kg. 0.430

ACC400  
BUL14**4000080346DX****4000080346SX****FERRARI**ULTIMO TIPO UNIF.AR/  
ELIC.

RIF. ORIG.

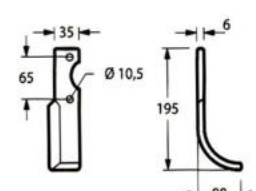


Kg. 0.580

ACC400  
BUL06**4000080347DX****4000080347SX****FERRARI**

91/92 ARCO

RIF. ORIG.

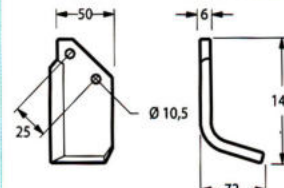


Kg. 0.350

ACC400  
BUL03**4000080348DX****4000080348SX****FERRARI**

72 TIPO NUOVO ARCO

RIF. ORIG.

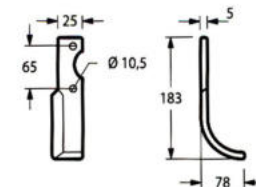


Kg. 0.350

ACC400  
BUL14**4000080349DX****4000080349SX****FERRARI**

TIPO 300 ARCO

RIF. ORIG.

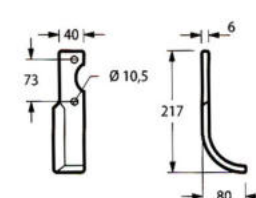


Kg. 0.190

ACC400  
BUL03**4000080332DX****4000080332SX****FERRARI**

34 ARCO

RIF. ORIG.



Kg. 0.440

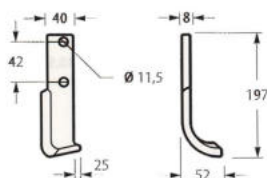
ACC400  
BUL03**4000080333DX****4000080333SX**

**FERRI**

INTERFILARE ARCO - ELIC.

**4000080352DX****4000080352SX**

Kg. 0.490



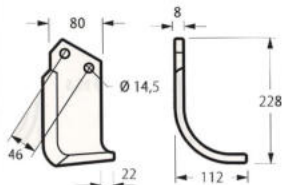
RIF. ORIG.

**FERRI E SIMONI**

ARCO ELIC.

**4000080318DX****4000080318SX**

Kg. 1.220

ACC400  
BUL07

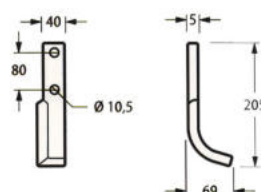
RIF. ORIG.

**FM - MATRAS**

S ARCO

**4000080354DX****4000080354SX**

Kg. 0.340

ACC400  
BUL03

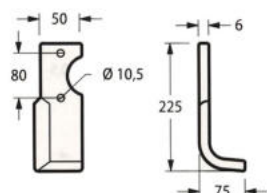
RIF. ORIG.

**FM - MATRAS**

R4 L300 ARCO

**4000080355DX****4000080355SX**

Kg. 0.560

ACC400  
BUL03

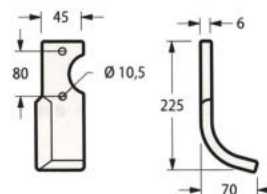
RIF. ORIG.

**FM - MATRAS**

R5 R100 ARCO

**4000080297DX****4000080297SX**

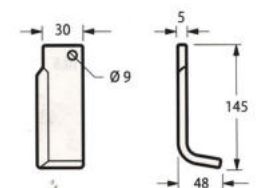
Kg. 0.500

ACC400  
BUL03

RIF. ORIG.

**FM - MATRAS**D7 TIPO NUOVO  
ANGOLATA**4000080357DX****4000080357SX**

Kg. 0.190



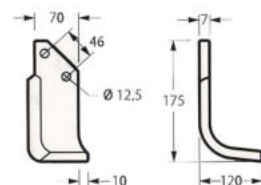
RIF. ORIG.

**FORIGO-ROTERITALIA**

F2 ARCO/ELIC.

**4000080358DX****4000080358SX**

Kg. 0.740

ACC400  
BUL06

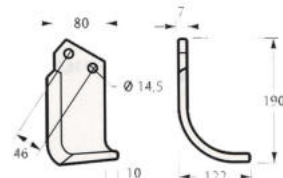
RIF. ORIG.

**FORIGO-ROTERITALIA**

F3 ARCO/ELIC.

**4000080359DX****4000080359SX**

Kg. 0.920

ACC400  
BUL07

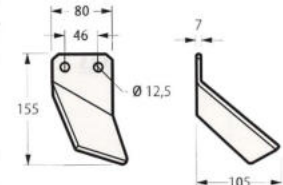
RIF. ORIG.

**FORIGO-ROTERITALIA**

INTERRASASSI G25

**4000080360DX****4000080360SX**

Kg. 0.790

ACC400  
BUL06

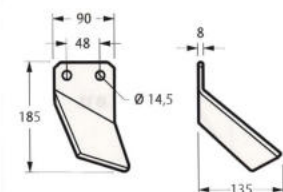
RIF. ORIG.

**FORIGO-ROTERITALIA**

INTERRASASSI G35

**4000080361DX****4000080361SX**

Kg. 1.180

ACC400  
BUL07

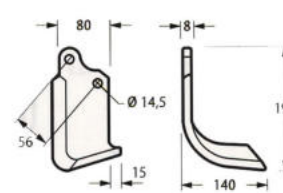
RIF. ORIG.

**FORIGO-ROTERITALIA**

F4 ARCO-ELIC.

**4000080362DX****4000080362SX**

Kg. 1.100

ACC400  
BUL07

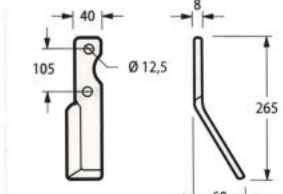
RIF. ORIG.

**FORIGO-ROTERITALIA**

D35 COLTELLO

**4000080363DX****4000080363SX**

Kg. 0.620



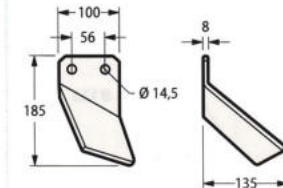
RIF. ORIG.

**FORIGO-ROTERITALIA**

INTERRASASSI G45

**4000080364DX****4000080364SX**

Kg. 1.280

ACC400  
BUL07

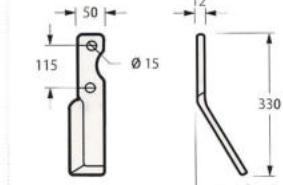
RIF. ORIG.

**FORIGO-ROTERITALIA**

D45 COLTELLO

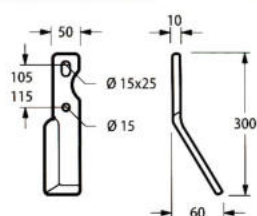
**4000080365DX****4000080365SX**

Kg. 1.450



RIF. ORIG.



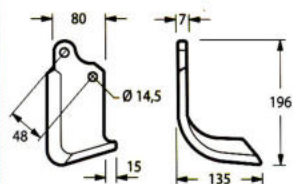
**FORIGO-ROTERTALIA**D45 COLTELLO MEDIO  
CON ASOLA

Kg. 1.170

RIF. ORIG.

**FORIGO-ROTERTALIA**

G35 ARCO-ELIC.



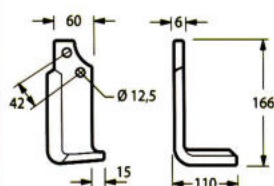
Kg. 0.980

ACC400  
BUL07

RIF. ORIG.

**FORIGO-ROTERTALIA**

G15 ANG.-ELIC.



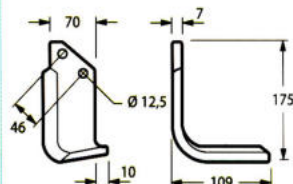
Kg. 0.630

ACC400  
BUL05

RIF. ORIG.

**FORIGO-ROTERTALIA**

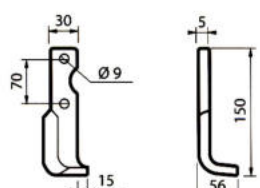
G25 ANG.-ELIC.



Kg. 0.820

ACC400  
BUL06

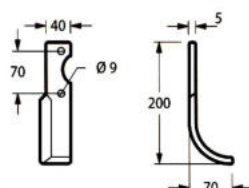
RIF. ORIG.

**FORT**PRIMULA - GARDEN  
ANGOLATA - ELIC

Kg. 0.210

ACC400  
BUL02

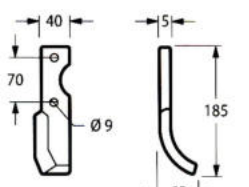
RIF. ORIG.

**FORT**SCARABEO FS3  
-MINITIGRE ARCO

Kg. 0.340

ACC400  
BUL02

RIF. ORIG.

**FORT**FORAGGERA FM B2 S.180  
ARCO

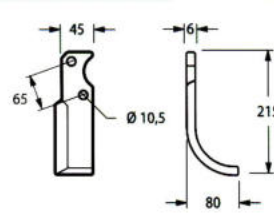
Kg. 0.330

ACC400  
BUL02

RIF. ORIG.

**FORT**

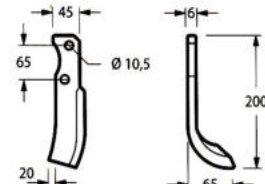
TIGROTTO FT3 ARCO



Kg. 0.490

ACC400  
BUL14

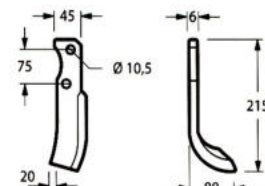
RIF. ORIG.

**FORT**TIGROTTO FT4 INTERNA  
ARCO - ELIC

Kg. 0.490

ACC400  
BUL14

RIF. ORIG.

**FORT**LEONE FL4 INTERNA  
ARCO - ELIC

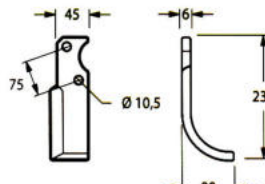
Kg. 0.470

ACC400  
BUL14

RIF. ORIG.

**FORT**

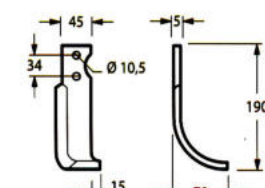
LEONE FL3 ARCO



Kg. 0.520

ACC400  
BUL14

RIF. ORIG.

**FORT**CENTAURO FM90 ARCO  
- ELIC

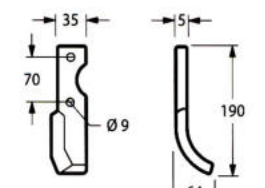
Kg. 0.380

ACC400  
BUL14

RIF. ORIG.

**FORT**

MICRO 1-2-3 ARCO



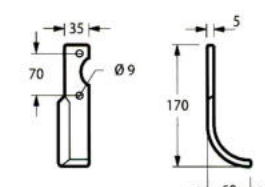
Kg. 0.280

ACC400  
BUL02

RIF. ORIG.

**FORT**

S.280 ARCO



Kg. 0.260

ACC400  
BUL02

RIF. ORIG.

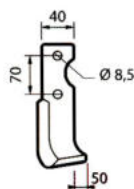


**FORT**

MINITIGRE SCIABOLA

RIF. ORIG.

-

**4000080380DX****4000080380SX**

Kg. 0.290

ACC400  
BUL02**4000080163DX****4000080163SX**

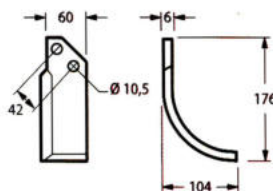
Kg. 0.600

ACC400  
BUL14**FORT**

CORSARO F/700 ARCO

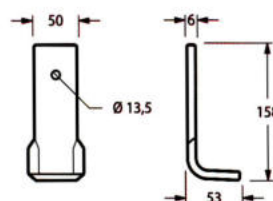
RIF. ORIG.

-

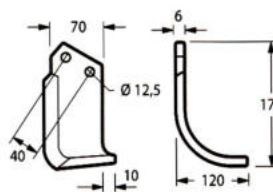
**GASPARDO**COLTELLO 1 FORO  
ANGOLATO

RIF. ORIG.

-

**4000080382DX****4000080382SX**

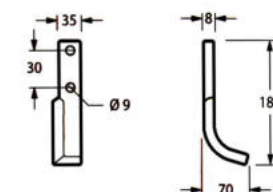
Kg. 0.450

**GOLDONI**FRESA Ø80/130 17011/2  
ARCO - ELIC.RIF. ORIG.  
17011D/17012S**4000080210DX****4000080210SX**

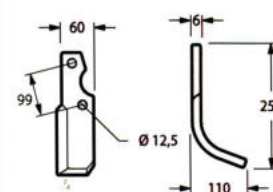
Kg. 0.680

ACC400  
BUL06**GOLDONI**

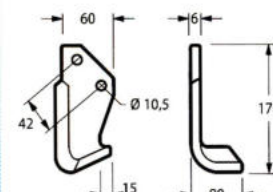
EXPORT 2064/5 ARCO

RIF. ORIG.  
2064D/2065S**4000080384DX****4000080384SX**

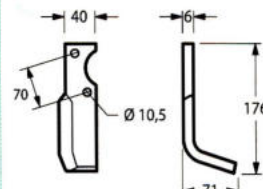
Kg. 0.430

ACC400  
BUL02**GOLDONI**EXPORT 518 - FRESA 28  
3935/6 ARCORIF. ORIG.  
3935D/3936S**4000080385DX****4000080385SX**

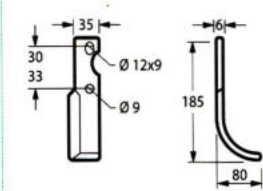
Kg. 0.700

ACC400  
BUL05**GOLDONI**FRESA 22 M - 29  
4265/4312 ARCO - ELIC.RIF. ORIG.  
5624312D/5624265S**4000080386DX****4000080386SX**

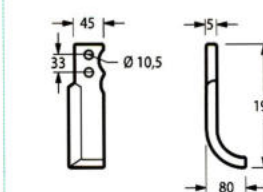
Kg. 0.510

ACC400  
BUL14**GOLDONI**FRESA 21 TIPO CORTO  
14191/2 ANGOLATA - ELIC.RIF. ORIG.  
14191D/14192S**4000080387DX****4000080387SX**

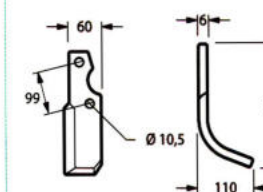
Kg. 0.340

ACC400  
BUL14**GOLDONI**SPECIAL FRESA 22  
2070/01 FORO Ø ARCORIF. ORIG.  
2070D/2071S**4000080388DX****4000080388SX**

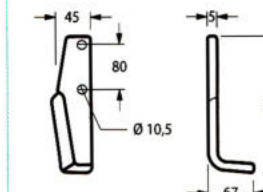
Kg. 0.330

ACC400  
BUL02**GOLDONI**SPECIAL FRESA 22 9401/2  
ARCORIF. ORIG.  
9402D/9401S**4000080389DX****4000080389SX**

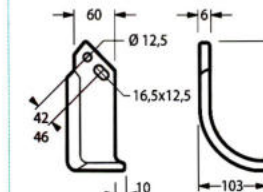
Kg. 0.400

ACC400  
BUL14**GOLDONI**SUPER-EXPORT 434/5  
ARCORIF. ORIG.  
434D/435S**4000080390DX****4000080390SX**

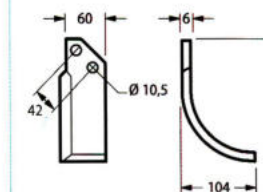
Kg. 0.700

ACC400  
BUL14**GOLDONI**MONDIAL F.21 002692/3  
ANGOLATARIF. ORIG.  
002692D/002693S**4000080391DX****4000080391SX**

Kg. 0.360

ACC400  
BUL14**GOLDONI**FRESA 50 - MOD. 719  
9417/8 ARCO - ELIC.RIF. ORIG.  
9417D/9418S**4000080392DX****4000080392SX**

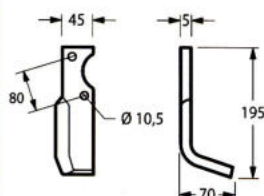
Kg. 0.580

ACC400  
BUL05**GOLDONI**FRESA 29 - HP 16-18  
5323/4 ARCORIF. ORIG.  
5324D/5323S**4000080163DX****4000080163SX**

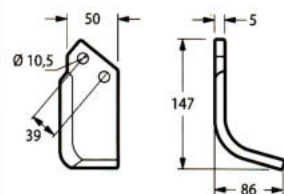
Kg. 0.600

ACC400  
BUL14

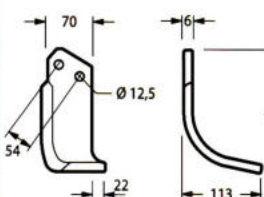


**GOLDONI**FRESA 21 MONDIAL S.600  
- 8833/4 ANGOLATA

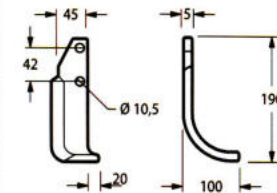
Kg. 0.330

ACC400  
BUL14RIF. ORIG.  
8834D/8833S**GOLDONI**FRESA 21 M - S.600  
13545/6 ARCO

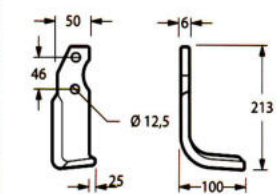
Kg. 0.330

ACC400  
BUL14RIF. ORIG.  
13546D/13545S**GOLDONI**FRESA 40 F.27/28  
UNIVERSAL 9506/7 ARCO  
- ELIC.

Kg. 0.720

ACC400  
BUL06RIF. ORIG.  
9506D/9507S**GOLDONI**FRESA TIPO NUOVO  
14486/7 ARCO - ELIC.

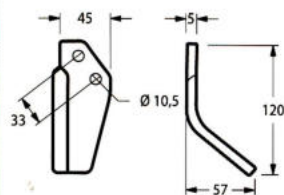
Kg. 0.400

ACC400  
BUL14RIF. ORIG.  
14486D/14487S**GOLDONI**FRESA 50B - S.700  
15231/2 ARCO - ELIC.

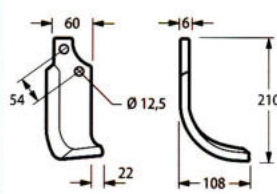
Kg. 0.580

ACC400  
BUL06RIF. ORIG.  
15231D/15232S**GOLDONI**

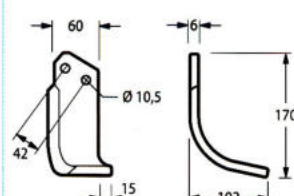
42-42S 0008831/2 ARCO



Kg. 0.210

ACC400  
BUL14RIF. ORIG.  
0008831D/0008832S**GOLDONI**FRESA 60 MOD.719  
20136/7 ARCO - ELIC.

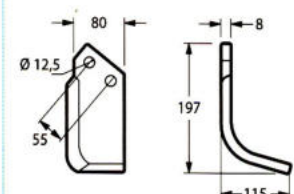
Kg. 0.620

ACC400  
BUL06RIF. ORIG.  
20136D/20137S**4000080164DX****4000080164SX****4000080395DX****4000080395SX****4000080319DX****4000080319SX****4000080397DX****4000080397SX****4000080398DX****4000080398SX****4000080399DX****4000080399SX****4000080400DX****4000080400SX****GOLDONI**FRESA 22M TIPO NUOVO  
4312/4265 ARCO - ELIC.

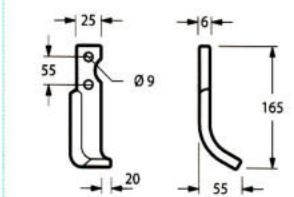
Kg. 0.490

ACC400  
BUL14RIF. ORIG.  
4312D/4265S**GRAMEGNA**

ARCO



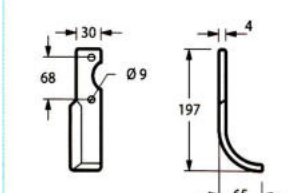
Kg. 1.070

ACC400  
BUL06RIF. ORIG.  
-**GRILLO**GRILLETINO B4 ARCO  
- ELIC.

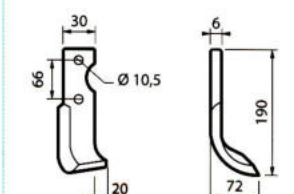
Kg. 0.200

ACC400  
BUL02RIF. ORIG.  
-**GRILLO**

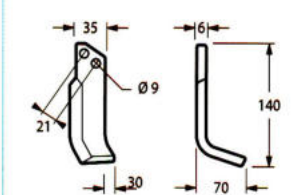
PRINCESS ARCO



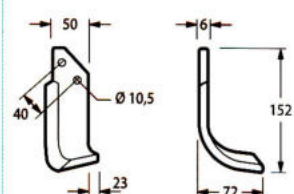
Kg. 0.210

ACC400  
BUL02RIF. ORIG.  
-**GRILLO**GN10 STANDARD (131)  
ARCO - ELIC.

Kg. 0.290

ACC400  
BUL03RIF. ORIG.  
-**GRILLO**GRILLINO C. GUELFO (127)  
ARCO - ELIC.

Kg. 0.220

ACC400  
BUL02RIF. ORIG.  
-**GRILLO**GRILLINO PATERNO' (131)  
ARCO - ELIC.

Kg. 0.370

ACC400  
BUL14RIF. ORIG.  
-**4000080401DX****4000080401SX****4000080402DX****4000080402SX****4000080166DX****4000080166SX****4000080190DX****4000080190SX****4000080173DX****4000080173SX****4000080406DX****4000080406SX****4000080174DX****4000080174SX**



|                                                           |   |                                              |  |
|-----------------------------------------------------------|---|----------------------------------------------|--|
| <b>GRILLO</b>                                             |   | <b>4000080408DX</b><br><b>4000080408SX</b>   |  |
| MOTOZAPPA 9000-9000R<br>ARCO - ELIC.                      |   | <b>Kg. 0.470</b><br>↔ <b>ACC400</b><br>BUL03 |  |
| RIF. ORIG.                                                | — |                                              |  |
| <b>GRILLO</b>                                             |   | <b>4000080409DX</b><br><b>4000080409SX</b>   |  |
| MOTOZAPPA 11000<br>LUNGA ARCO - ELIC.                     |   | <b>Kg. 0.340</b><br>↔ <b>ACC400</b><br>BUL03 |  |
| RIF. ORIG.                                                | — |                                              |  |
| <b>GRILLO</b>                                             |   | <b>4000080410DX</b><br><b>4000080410SX</b>   |  |
| MOTOCOLTIVATORE<br>126/127 RINFORZATA X 4<br>ARCO - ELIC. |   | <b>Kg. 0.320</b><br>↔ <b>ACC400</b><br>BUL02 |  |
| RIF. ORIG.                                                | — |                                              |  |
| <b>GRILLO</b>                                             |   | <b>4000080411DX</b><br><b>4000080411SX</b>   |  |
| MOTOZAPPA 12000 ARCO                                      |   | <b>Kg. 0.400</b><br>↔ <b>ACC400</b><br>BUL03 |  |
| RIF. ORIG.                                                | — |                                              |  |
| <b>GRILLO</b>                                             |   | <b>4000080412DX</b><br><b>4000080412SX</b>   |  |
| SUPER MINI GRILLO ARCO<br>- ELIC.                         |   | <b>Kg. 0.170</b><br>↔ <b>ACC400</b><br>BUL02 |  |
| RIF. ORIG.                                                | — |                                              |  |
| <b>GRILLO</b>                                             |   | <b>4000080413DX</b><br><b>4000080413SX</b>   |  |
| G42-48170/1 RCO-ELIC.                                     |   | <b>Kg. 0.350</b><br>↔ <b>ACC400</b><br>BUL02 |  |
| RIF. ORIG.<br>48170/1                                     |   |                                              |  |
| <b>HAKO</b>                                               |   | <b>4000080414DX</b><br><b>4000080414SX</b>   |  |
| ARCO                                                      |   | <b>Kg. 0.340</b><br>↔ <b>ACC400</b><br>BUL02 |  |
| RIF. ORIG.                                                | — |                                              |  |

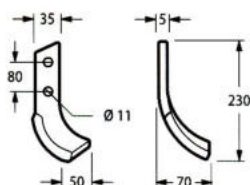
|                          |   |                                              |  |
|--------------------------|---|----------------------------------------------|--|
| <b>HOLDER</b>            |   | <b>4000080415DX</b><br><b>4000080415SX</b>   |  |
| ANG. - ELIC.             |   | <b>Kg. 0.750</b><br>↔ <b>ACC400</b><br>BUL05 |  |
| RIF. ORIG.               | — |                                              |  |
| <b>HOLDER</b>            |   | <b>4000080416DX</b><br><b>4000080416SX</b>   |  |
| H7 A 3 FORI ANG. - ELIC. |   | <b>Kg. 0.400</b><br>↔ <b>ACC400</b><br>BUL02 |  |
| RIF. ORIG.               | — |                                              |  |
| <b>HOLDER</b>            |   | <b>4000080417DX</b><br><b>4000080417SX</b>   |  |
| E3 A 5 FORI ANG. - ELIC. |   | <b>Kg. 0.180</b><br>↔ <b>ACC400</b><br>BUL02 |  |
| RIF. ORIG.               | — |                                              |  |
| <b>HOLDER</b>            |   | <b>4000080418DX</b><br><b>4000080418SX</b>   |  |
| E6 ARCO                  |   | <b>Kg. 0.180</b><br>↔                        |  |
| RIF. ORIG.               | — |                                              |  |
| <b>HONDA</b>             |   | <b>4000080419DX</b><br><b>4000080419SX</b>   |  |
| F400/80 ARCO - ELIC.     |   | <b>Kg. 0.300</b><br>↔ <b>ACC400</b><br>BUL02 |  |
| RIF. ORIG.               | — |                                              |  |
| <b>HONDA</b>             |   | <b>4000080420DX</b><br><b>4000080420SX</b>   |  |
| F600/80 ARCO             |   | <b>Kg. 0.250</b><br>↔ <b>ACC400</b><br>BUL02 |  |
| RIF. ORIG.               | — |                                              |  |
| <b>HONDA</b>             |   | <b>4000080421DX</b><br><b>4000080421SX</b>   |  |
| F300 ARCO                |   | <b>Kg. 0.240</b><br>↔ <b>ACC400</b><br>BUL02 |  |
| RIF. ORIG.               | — |                                              |  |



## HONDA

501 SCIABOLA ARCO -  
ELIC.

RIF. ORIG.



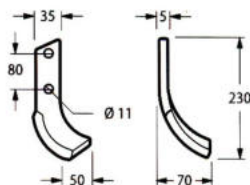
Kg. 0.350

**4000080422DX**  
**4000080422SX**

## HONDA

510-560 SCIABOLA ARCO  
- ELIC.

RIF. ORIG.



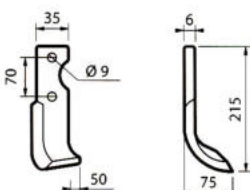
Kg. 0.350

**4000080423DX**  
**4000080423SX**

## HONDA

F.28-F600/90 SCIABOLA  
ARCO - ELIC.

RIF. ORIG.



Kg. 0.370

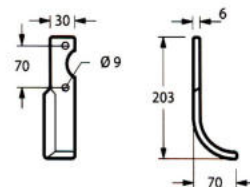
ACC400  
BUL02

**4000080424DX**  
**4000080424SX**

## HONDA

F400/79 ARCO

RIF. ORIG.



Kg. 0.260

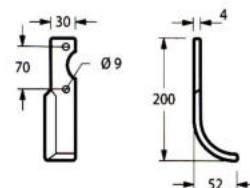
ACC400  
BUL02

**4000080425DX**  
**4000080425SX**

## HONDA

F28/AD-CD F28/S ARCO

RIF. ORIG.



Kg. 0.200

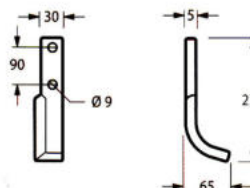
ACC400  
BUL02

**4000080426DX**  
**4000080426SX**

## HONDA

F50/65 ARCO

RIF. ORIG.



Kg. 0.250

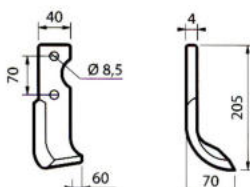
ACC400  
BUL02

**4000080427DX**  
**4000080427SX**

## HONDA

F300 SCIABOLA

RIF. ORIG.



Kg. 0.290

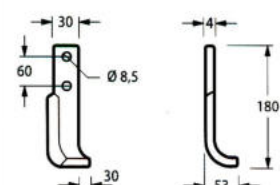
ACC400  
BUL02

**4000080428DX**  
**4000080428SX**

## HONDA

F.201 ARCO-ELIC.

RIF. ORIG.



Kg. 0.160

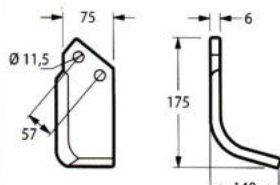
ACC400  
BUL02

**4000080429DX**  
**4000080429SX**

## HOWARD - ROTAVATOR

P-HL 9953SX/9954DX  
ARCO

RIF. ORIG.  
9953S/9954D



Kg. 0.840

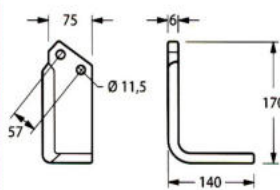
ACC400  
BUL09

**4000080430DX**  
**4000080430SX**

## HOWARD - ROTAVATOR

P-HL 9923SX/9924DX  
9900LH/9901RH  
SQUADRA

RIF. ORIG.  
9900S/9901D



Kg. 0.840

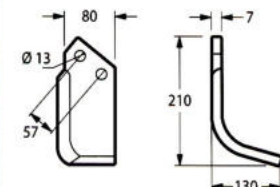
ACC400  
BUL09

**4000080431DX**  
**4000080431SX**

## HOWARD - ROTAVATOR

U-E 9948SX/9949DX  
ARCO

RIF. ORIG.  
9948S/9949D



Kg. 1.000

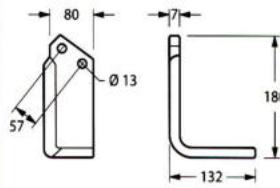
ACC400  
BUL10

**4000080223DX**  
**4000080223SX**

## HOWARD - ROTAVATOR

U-E 63592/93  
3900SX/3901DX  
4434S/4437D SQUADRA

RIF. ORIG.  
3900S/3901D



Kg. 1.000

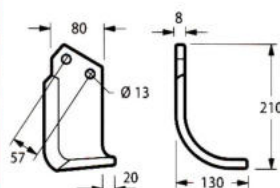
ACC400  
BUL10

**4000080433DX**  
**4000080433SX**

## HOWARD - ROTAVATOR

U RINFORZATA ARCO -  
ELIC.

RIF. ORIG.



Kg. 1.150

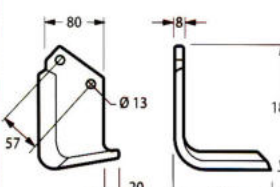
ACC400  
BUL10

**4000080434DX**  
**4000080434SX**

## HOWARD - ROTAVATOR

U RINFORZATA ANGOLATA  
- ELIC.

RIF. ORIG.



Kg. 1.150

ACC400  
BUL10

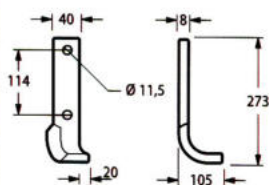
**4000080435DX**  
**4000080435SX**



**HOWARD - ROTAVATOR**

ROTACADET 9941/42  
ARCO - ELIC.

RIF. ORIG.  
9941S/9942D

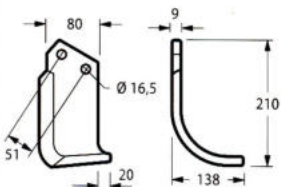


Kg. 0.780

**HOWARD - ROTAVATOR**

M-KS 9950/1 ARCO - ELIC.

RIF. ORIG.  
9950S/9951D

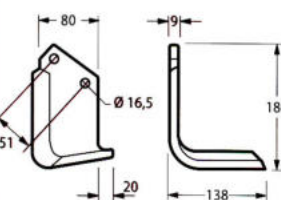


Kg. 1.350

**HOWARD - ROTAVATOR**

M-KU 9919/20 9862/63  
ANGOLATA - ELIC.

RIF. ORIG.  
9862S/9863D

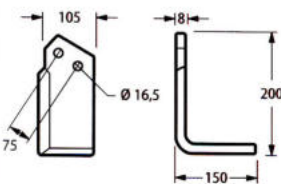


Kg. 1.350

**HOWARD - ROTAVATOR**

T. 756784/5 2719/29  
SQUADRA

RIF. ORIG.  
756784S/756785D

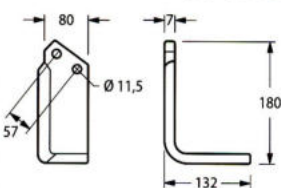


Kg. 1.700

**HOWARD - ROTAVATOR**

HA 624400/1 SQUADRA

RIF. ORIG.  
624400S/624401D



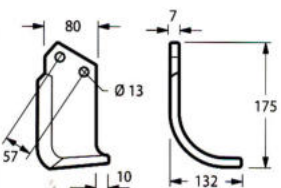
Kg. 1.000

ACC400  
BUL09

**HOWARD - ROTAVATOR**

HA 994881/981 ARCO  
- ELIC.

RIF. ORIG.  
994881S/994981D



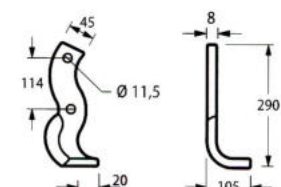
Kg. 0.950

ACC400  
BUL10

**HOWARD - ROTAVATOR**

HA-M 626094/93 ARCO  
- ELIC.

RIF. ORIG.  
626093S/626094D

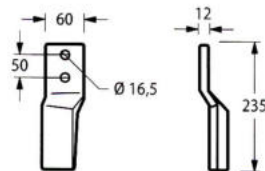


Kg. 0.870

**HOWARD - ROTAVATOR**

ROTALABOUR 647250/255

RIF. ORIG.  
647250S/647255D

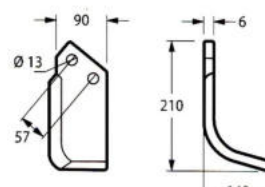


Kg. 1.030

**HOWARD - ROTAVATOR**

9948/49 ARCO

RIF. ORIG.  
9948S/9949D



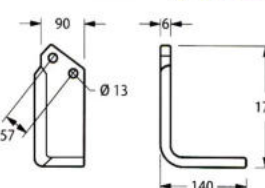
Kg. 1.080

ACC400  
BUL10

**HOWARD - ROTAVATOR**

E, AR, HR20-30 3900/01  
ARCO

RIF. ORIG.  
3900S/3901D



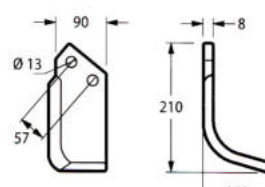
Kg. 1.080

ACC400  
BUL10

**HOWARD - ROTAVATOR**

E, AR, HR20-30 610768/69  
ARCO 4438L/4439R

RIF. ORIG.  
610768S/610769D



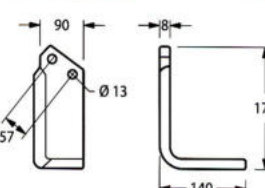
Kg. 1.300

ACC400  
BUL10

**HOWARD - ROTAVATOR**

E, AR, HR20-30 63604/5  
SQUADRA

RIF. ORIG.  
63604S/63605D



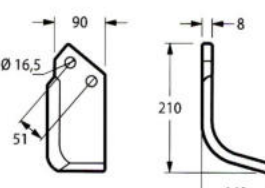
Kg. 1.300

ACC400  
BUL10

**HOWARD - ROTAVATOR**

S, M, AH, HR40 9950/51  
ARCO

RIF. ORIG.  
9950S/9951D

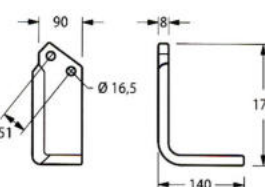


Kg. 1.330

**HOWARD - ROTAVATOR**

S, M, AH, HR40 9862/63  
SQUADRA

RIF. ORIG.  
9862S/9863D

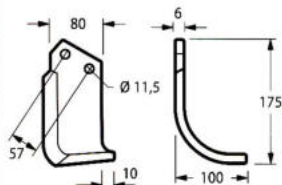


Kg. 1.330

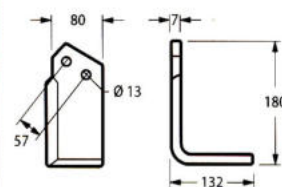


**HOWARD - ROTAVATOR**

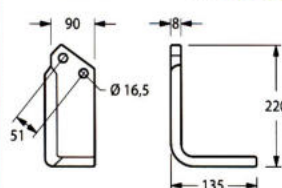
9876/77 ARCO - ELIC.



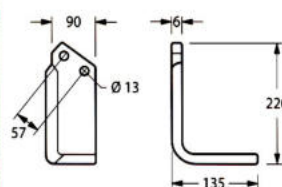
**Kg. 0.750**  
 ➔ **ACC400**  
 BUL09

RIF. ORIG.  
9876S/9877D**HOWARD - ROTAVATOR**MOD. U FRANCESE  
SQUADRA

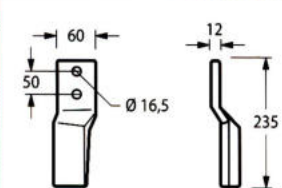
**Kg. 1.060**  
 ➔ **ACC400**  
 BUL10

RIF. ORIG.  
63592S/63593D**HOWARD - ROTAVATOR**9910/11 LONG SHANK  
SQUADRA

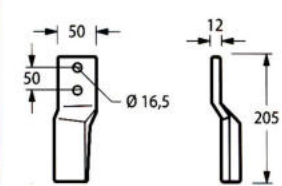
**Kg. 1.580**  
 ➔

RIF. ORIG.  
9910S/9911D**HOWARD - ROTAVATOR**5978/79 LONG SHANK  
SQUADRA

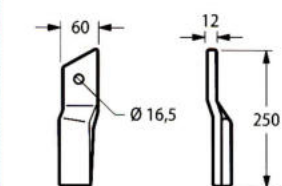
**Kg. 1.300**  
 ➔ **ACC400**  
 BUL10

RIF. ORIG.  
5978S/5979D**HOWARD - ROTAVATOR**ROTALABOUR T.PESANTE  
653256/57

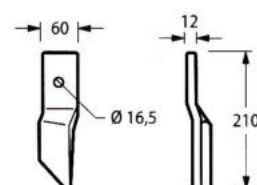
**Kg. 1.250**  
 ➔

RIF. ORIG.  
653256S/653257D**HOWARD - ROTAVATOR**ROTALABOUR T.CORTO  
7254/55

**Kg. 0.900**  
 ➔

RIF. ORIG.  
7254S/7255D**HOWARD - ROTAVATOR**ROTALABOUR 1 FORO  
3828/9

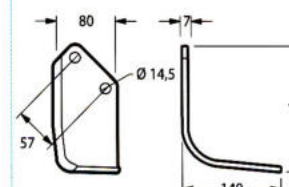
**Kg. 1.250**  
 ➔

RIF. ORIG.  
3828S/3829D**HOWARD - ROTAVATOR**ROTALABOUR 1 FORO  
184215/6

**Kg. 1.150**  
 ➔

RIF. ORIG.  
184215S/184216D**HUARD**

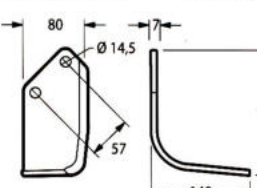
ANGOLATA DESTRA



**Kg. 1.100**  
 ➔ **ACC400**  
 BUL07

RIF. ORIG.  
226090**HUARD**

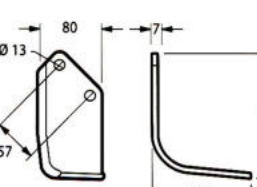
ANGOLATA SINISTRA



**Kg. 1.100**  
 ➔ **ACC400**  
 BUL07

RIF. ORIG.  
226091**HUARD**

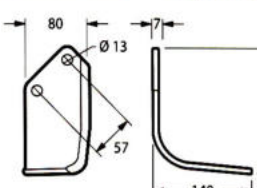
ANGOLATA DESTRA



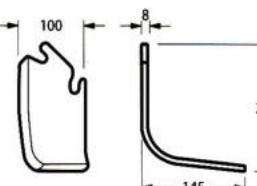
**Kg. 1.100**  
 ➔ **ACC400**  
 BUL10

RIF. ORIG.  
226096**HUARD**

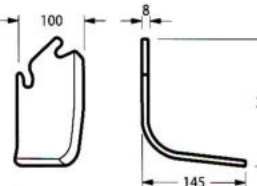
ANGOLATA SINISTRA



**Kg. 1.100**  
 ➔ **ACC400**  
 BUL10

RIF. ORIG.  
226097**HUARD**FORESTIER RAPIDE  
DESTRA

**Kg. 1.700**  
 ➔

RIF. ORIG.  
226094A**HUARD**FORESTIER RAPIDE  
SINISTRA

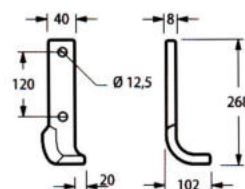
**Kg. 1.700**  
 ➔

RIF. ORIG.  
226095A



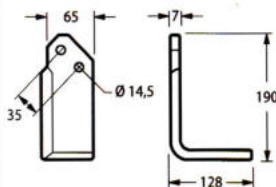
**KRONE**

RL 3-34-20-0 ARCO - ELIC.

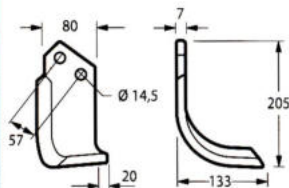


Kg. 0.760

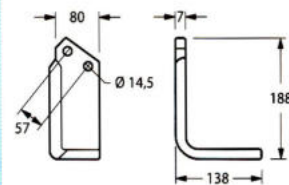
RIF. ORIG.

**KRONE**RE/S 35-32-3-KS  
SQUADRAKg. 0.760  
ACC400  
BUL07

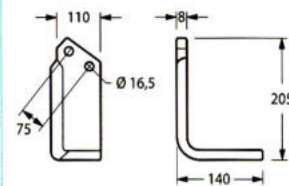
RIF. ORIG.

**KRONE**REV/S SUPER BK ARCO  
- ELIC.Kg. 1.020  
ACC400  
BUL07

RIF. ORIG.

**KRONE**REV/S-BK/G 35-32-5/S  
SQUADRAKg. 1.000  
ACC400  
BUL07

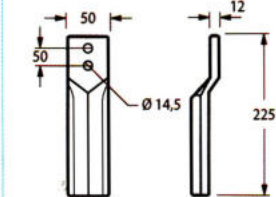
RIF. ORIG.

**KRONE**RF7002/D 2-107-83-0  
SQUADRAKg. 1.600  
ACC400  
BUL04

RIF. ORIG.

**KRONE**

ROTALABOUR

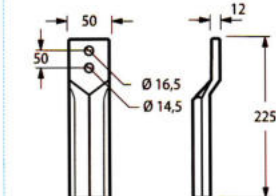


Kg. 1.000

RIF. ORIG.

**KRONE**

ROTALABOUR 16,5/14,5

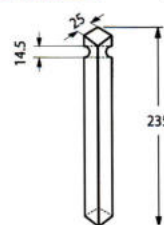


Kg. 1.000

RIF. ORIG.

**KRONE**

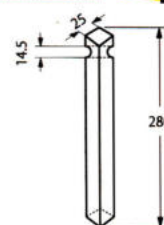
DENTE ROTORE



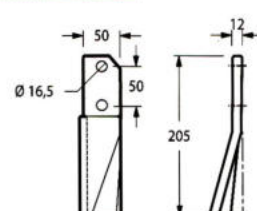
Kg. 1.010

RIF. ORIG.  
514486-1**KRONE**

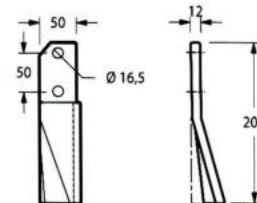
DENTE ROTORE



Kg. 1.210

RIF. ORIG.  
107403-0**KUHN**DENTE EL 80N-81-100N  
DESTRA

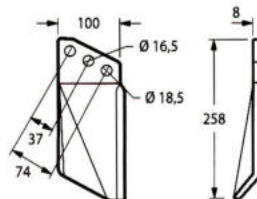
Kg. 0.890

RIF. ORIG.  
519165**KUHN**DENTE EL 80N-81-100N  
SINISTRA

Kg. 0.890

RIF. ORIG.  
519166**KUHN**

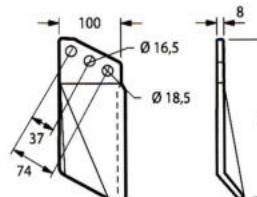
EL 140N DESTRA



Kg. 1.340

RIF. ORIG.  
522602**KUHN**

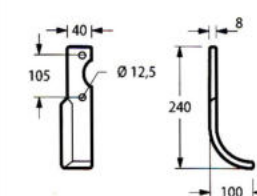
EL 140N SINISTRA



Kg. 1.340

RIF. ORIG.  
522603**KUHN**

EL 25 DESTRA ARCO

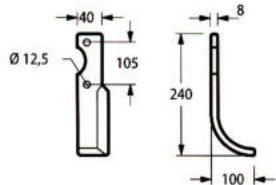


Kg. 0.660

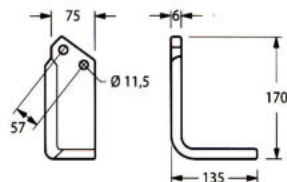
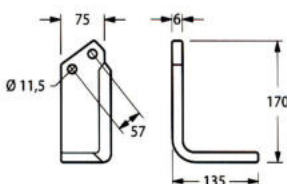
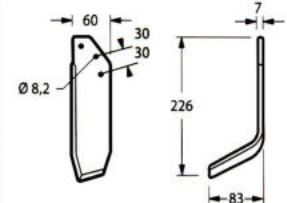
RIF. ORIG.  
520115

**KUHN**

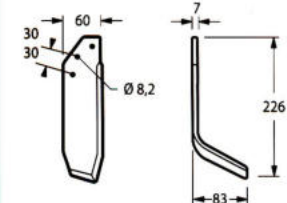
EL 25 SINISTRA ARCO



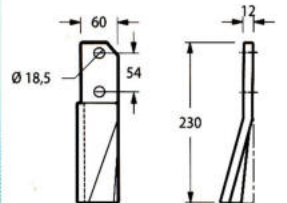
Kg. 0.660

RIF. ORIG.  
520116**KUHN**EL35-50N DESTRA  
ANGOLATAKg. 0.750  
ACC400  
BUL09RIF. ORIG.  
521063**KUHN**EL35-50N SINISTRA  
ANGOLATAKg. 0.750  
ACC400  
BUL09RIF. ORIG.  
521064**KUHN**CULTIROTOR ANGOLATA  
DESTRA 3 FORI

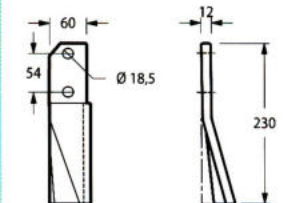
Kg. 0.790

RIF. ORIG.  
596031**KUHN**CULTIROTOR ANGOLATA  
SINISTRA 3 FORI

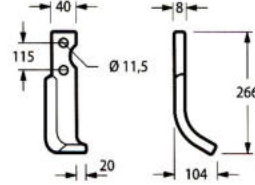
Kg. 0.790

RIF. ORIG.  
596032**KUHN**EL140N-142 DESTRA  
DENTE

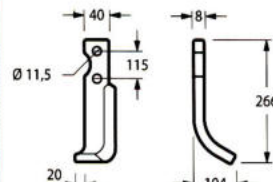
Kg. 1.180

RIF. ORIG.  
522600**KUHN**EL140N-142 SINISTRA  
DENTE

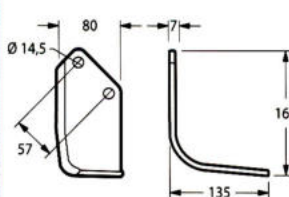
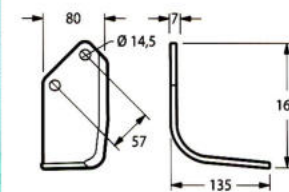
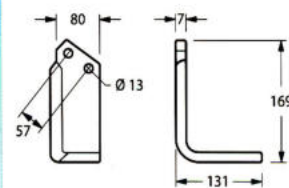
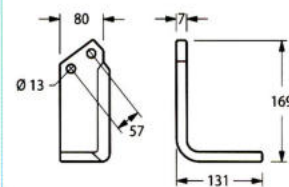
Kg. 1.180

RIF. ORIG.  
522601**4000080478SX****KUHN**EL30 DESTRA ARCO  
ELICOIDALE

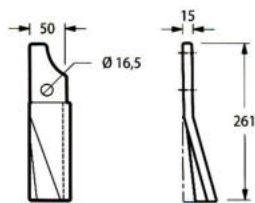
Kg. 0.720

RIF. ORIG.  
520061**KUHN**EL30 SINISTRA ARCO  
ELICOIDALE

Kg. 0.720

RIF. ORIG.  
520062**KUHN**EL80 - EL100 DESTRA  
ANGOLATAKg. 1.030  
ACC400  
BUL07RIF. ORIG.  
519216**KUHN**EL80 - EL100 SINISTRA  
ANGOLATAKg. 1.030  
ACC400  
BUL07RIF. ORIG.  
519215**KUHN**EL70-120-80N DESTRA  
ANGOLATAKg. 0.970  
ACC400  
BUL10RIF. ORIG.  
522275**KUHN**EL70-120-80N SINISTRA  
ANGOLATAKg. 0.970  
ACC400  
BUL10RIF. ORIG.  
522276**KUHN**

EL131 DENTE SINISTRA



Kg. 1.330

RIF. ORIG.  
523251**4000080485DX****4000080486SX****4000080487DX****4000080488SX****4000080489DX****4000080490SX****4000080491SX**



|                      |                     |
|----------------------|---------------------|
| <b>KUHN</b>          | <b>4000080492DX</b> |
| EL131 DENTE DESTRA   |                     |
| RIF. ORIG.<br>523250 | Kg. 1.330           |

|                       |                     |
|-----------------------|---------------------|
| <b>KUHN</b>           | <b>4000080493DX</b> |
| EL131 DESTRA ANGOLATA |                     |
| RIF. ORIG.<br>523248  | Kg. 1.270           |

|                         |                     |
|-------------------------|---------------------|
| <b>KUHN</b>             | <b>4000080494SX</b> |
| EL131 SINISTRA ANGOLATA |                     |
| RIF. ORIG.<br>523249    | Kg. 1.270           |

|                                                      |                     |
|------------------------------------------------------|---------------------|
| <b>KUHN</b>                                          | <b>4000080495SX</b> |
| CULTISOC RG 3001-2501<br>SINISTRA ARCO<br>ELICOIDALE |                     |
| RIF. ORIG.<br>523219                                 | Kg. 1.580           |

|                                                    |                     |
|----------------------------------------------------|---------------------|
| <b>KUHN</b>                                        | <b>4000080496DX</b> |
| CULTISOC RG 3001-2501<br>DESTRA ARCO<br>ELICOIDALE |                     |
| RIF. ORIG.<br>523220                               | Kg. 1.580           |

|                      |                     |
|----------------------|---------------------|
| <b>KUHN</b>          | <b>4000080497SX</b> |
| EL201 DENTE SINISTRA |                     |
| RIF. ORIG.<br>523592 | Kg. 1.750           |

|                      |                     |
|----------------------|---------------------|
| <b>KUHN</b>          | <b>4000080498DX</b> |
| EL201 DENTE DESTRA   |                     |
| RIF. ORIG.<br>523593 | Kg. 1.750           |

|                            |                     |
|----------------------------|---------------------|
| <b>KUHN</b>                | <b>4000080499SX</b> |
| EL201 SINISTRA<br>ANGOLATA |                     |
| RIF. ORIG.<br>523591       | Kg. 1.600           |

|                       |                     |
|-----------------------|---------------------|
| <b>KUHN</b>           | <b>4000080500DX</b> |
| EL201 DESTRA ANGOLATA |                     |
| RIF. ORIG.<br>523590  | Kg. 1.600           |

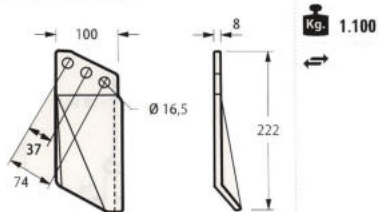
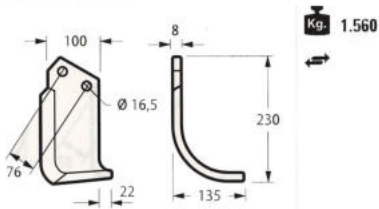
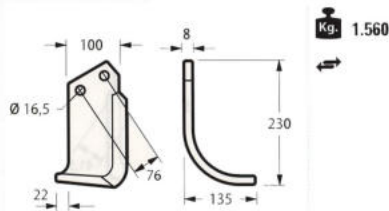
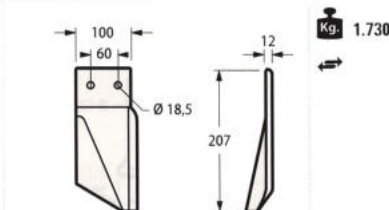
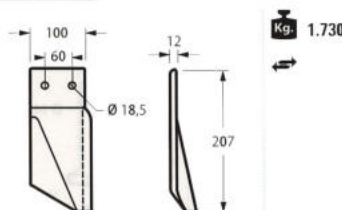
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|----------------------------|---------------------|
| <b>KUHN</b>                | <b>4000080501DX</b> |
| EL80N-100N DENTE<br>DESTRO |                     |
| RIF. ORIG.<br>519338       | Kg. 1.060           |

|                              |                     |
|------------------------------|---------------------|
| <b>KUHN</b>                  | <b>4000080502SX</b> |
| EL80N-100N DENTE<br>SINISTRO |                     |
| RIF. ORIG.<br>519339         | Kg. 1.060           |

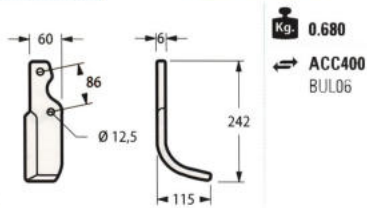
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|-----------------------|---------------------|
| <b>KUHN</b>           | <b>4000080503SX</b> |
| EL140N DENTE SINISTRO |                     |
| RIF. ORIG.<br>522612  | Kg. 1.740           |

|                      |                     |
|----------------------|---------------------|
| <b>KUHN</b>          | <b>4000080504DX</b> |
| EL140N DENTE DESTRO  |                     |
| RIF. ORIG.<br>522613 | Kg. 1.740           |

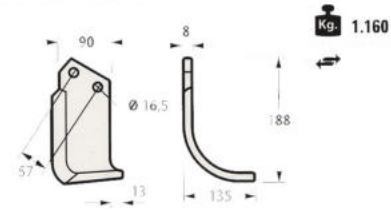
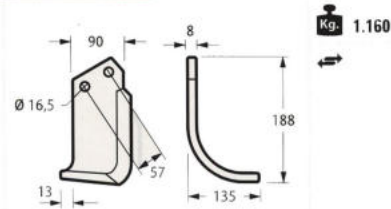
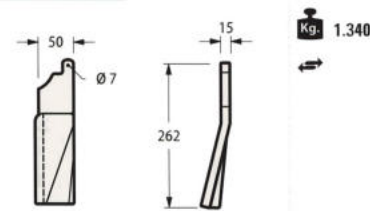
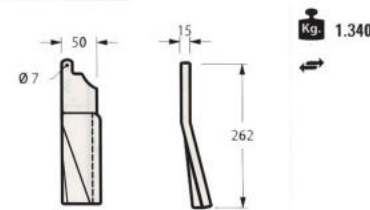
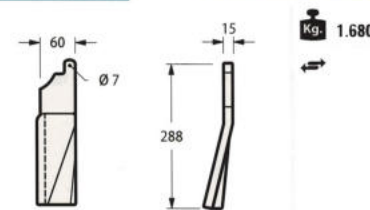
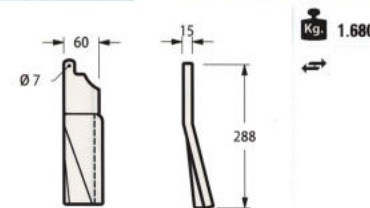
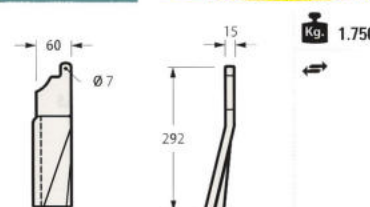
|                               |                     |
|-------------------------------|---------------------|
| <b>KUHN</b>                   | <b>4000080505DX</b> |
| EL131 LAMA LATERALE<br>DESTRA |                     |
| RIF. ORIG.<br>523252          | Kg. 1.100           |

**KUHN**EL131 LAMA LATERALE  
SINISTRARIF. ORIG.  
523253**4000080506SX****KUHN**CULTIROTOR EL201  
DESTRA ARCO  
ELICOIDALERIF. ORIG.  
523596**4000080507DX****KUHN**CULTIROTOR EL201  
SINISTRA ARCO  
ELICOIDALERIF. ORIG.  
523597**4000080508SX****KUHN**EL201 LAMA LATERALE  
DESTRARIF. ORIG.  
523599**4000080509DX****KUHN**EL201 LAMA LATERALE  
SINISTRARIF. ORIG.  
523600**4000080510SX****KUHN**

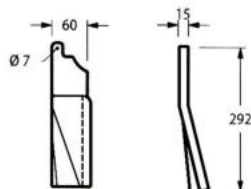
EL32 ARCO DESTRA

RIF. ORIG.  
515032**4000080511DX****KUHN**

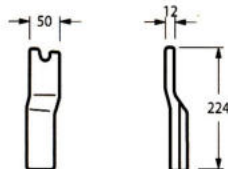
EL32 ARCO SINISTRA

RIF. ORIG.  
515033**4000080512SX****KUHN**EL102-142 ARCO  
ELICOIDALE DESTRARIF. ORIG.  
K161109**4000080513DX****KUHN**EL102-142 ARCO  
ELICOIDALE SINISTRARIF. ORIG.  
K160110**4000080514SX****KUHN**EL102 DENTE ATTACCO  
RAPIDO DESTRORIF. ORIG.  
K160145**4000080515DX****KUHN**EL102 DENTE ATTACCO  
RAPIDO SINISTRORIF. ORIG.  
K160146**4000080516SX****KUHN**EL142 DENTE ATTACCO  
RAPIDO DESTRORIF. ORIG.  
K161036**4000080517DX****KUHN**EL142 DENTE ATTACCO  
RAPIDO SINISTRORIF. ORIG.  
K161037**4000080518SX****KUHN**EL201 DENTE ATTACCO  
RAPIDO DESTRORIF. ORIG.  
523657**4000080519DX**

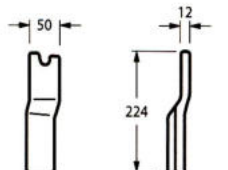


**KUHN**EL201 DENTE ATTACCO  
RAPIDO SINISTRORIF. ORIG.  
523658**4000080520SX**

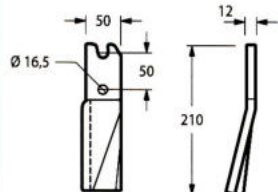
Kg. 1.750

**KUHN**DENTE ATTACCO RAPIDO  
SINISTRORIF. ORIG.  
K163103**4000080521SX**

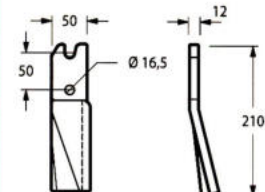
Kg. 0.980

**KUHN**DENTE ATTACCO RAPIDO  
DESTRORIF. ORIG.  
K163104**4000080522DX**

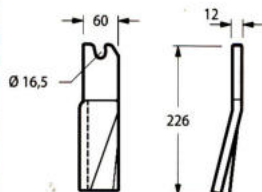
Kg. 0.980

**KUHN**EL80-81-100 DENTE  
ATTACCO RAPIDO DESTRORIF. ORIG.  
51916501**4000080523DX**

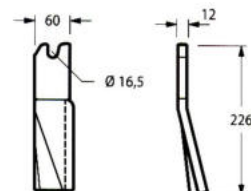
Kg. 0.880

**KUHN**EL80-81-100 DENTE  
ATTACCO RAPIDO  
SINISTRORIF. ORIG.  
51916601**4000080524SX**

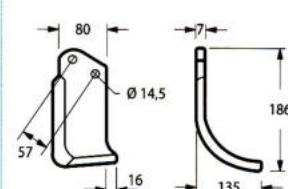
Kg. 0.880

**KUHN**EL142 DENTE ATTACCO  
RAPIDO DESTRORIF. ORIG.  
K161047**4000080525DX**

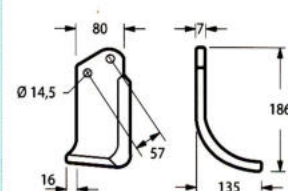
Kg. 1.160

**KUHN**EL142 DENTE ATTACCO  
RAPIDO SINISTRORIF. ORIG.  
K161048**4000080526SX**

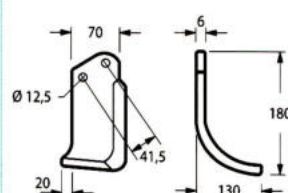
Kg. 1.160

**KUHN**EL80N-81-100N ARCO  
ELICOIDALE DESTRARIF. ORIG.  
519370**4000080527DX**

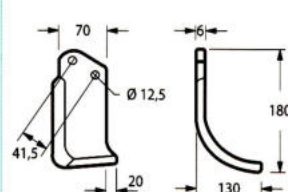
Kg. 0.980

ACC400  
BUL07**KUHN**EL80N-81-100N ARCO  
ELICOIDALE SINISTRARIF. ORIG.  
519371**4000080528SX**

Kg. 0.980

ACC400  
BUL07**KUHN**ARCO ELICOIDALE  
SINISTRARIF. ORIG.  
K162000**4000080529SX**

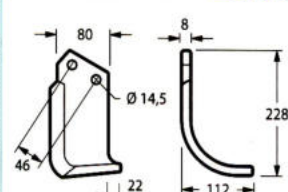
Kg. 0.760

ACC400  
BUL06**KUHN**ARCO ELICOIDALE  
DESTRARIF. ORIG.  
K162001**4000080530DX**

Kg. 0.760

ACC400  
BUL06**KVERNELAND - MALETTI**

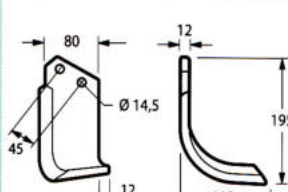
B (PIRTA) ARCO - ELIC.

RIF. ORIG.  
—**4000080318DX****4000080318SX**

Kg. 1.220

ACC400  
BUL07**KVERNELAND - MALETTI**

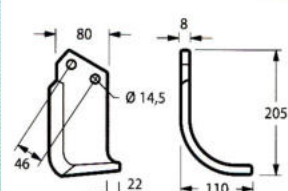
GS ARCO - ELIC.

RIF. ORIG.  
—**4000080532DX****4000080532SX**

Kg. 1.650

**KVERNELAND - MALETTI**

B (908/909) ARCO - ELIC.

RIF. ORIG.  
0500077D/0500078S**4000080320DX****4000080320SX**

Kg. 1.170

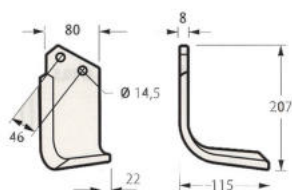
ACC400  
BUL07

**KVERNELAND - MALETTI**

B ANG. - ELIC.

**4000080534DX**  
**4000080534SX**

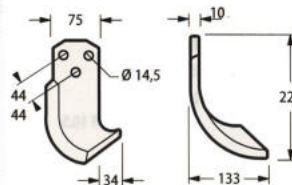
Kg. 1.290

ACC400  
BUL07RIF. ORIG.  
0500079D/0500080S**KVERNELAND - MALETTI**

G A 3 FORI ARCO - ELIC.

**4000080535DX**  
**4000080535SX**

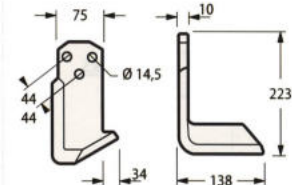
Kg. 1.280

ACC400  
BUL07RIF. ORIG.  
0700077D/0700078S**KVERNELAND - MALETTI**

G A 3 FORI ANG. - ELIC.

**4000080536DX**  
**4000080536SX**

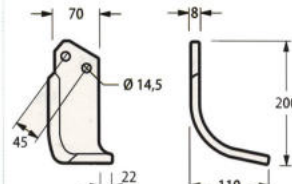
Kg. 1.350

ACC400  
BUL07RIF. ORIG.  
0700079D/0700080S**KVERNELAND - MALETTI**

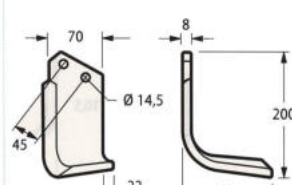
M E P ARCO - ELIC.

**4000080537DX**  
**4000080537SX**

Kg. 0.970

ACC400  
BUL07RIF. ORIG.  
0100077D/0100078S**KVERNELAND - MALETTI**M E P (10/23-10/24)  
ANGOLATA - ELIC.**4000080538DX**  
**4000080538SX**

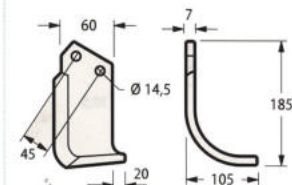
Kg. 1.030

ACC400  
BUL07RIF. ORIG.  
0100079D/0100080S**KVERNELAND - MALETTI**

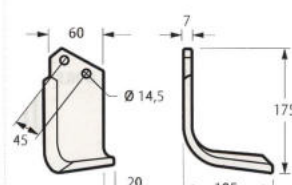
PL ARCO - ELIC.

**4000080539DX**  
**4000080539SX**

Kg. 0.710

ACC400  
BUL07RIF. ORIG.  
1300077D/1300078S**KVERNELAND - MALETTI**PL 1302077R/1302078L  
ANGOLATA - ELIC.**4000080540DX**  
**4000080540SX**

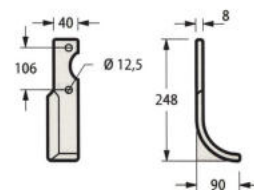
Kg. 0.760

ACC400  
BUL07RIF. ORIG.  
1300079D/1300080S**KVERNELAND - MALETTI**

L ARCO

**4000080541DX**  
**4000080541SX**

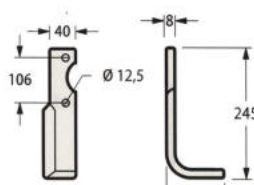
Kg. 0.650

RIF. ORIG.  
1400077D/1400078S**KVERNELAND - MALETTI**

L ANGOLATA

**4000080542DX**  
**4000080542SX**

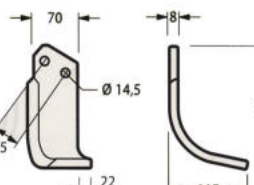
Kg. 0.720

RIF. ORIG.  
1400079D/1400080S**KVERNELAND - MALETTI**

XP ARCO - ELIC.

**4000080543DX**  
**4000080543SX**

Kg. 0.900

ACC400  
BUL07

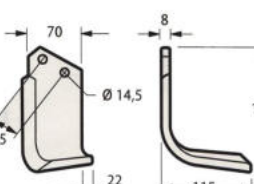
RIF. ORIG.

**KVERNELAND - MALETTI**

XP ANGOLATA - ELIC.

**4000080544DX**  
**4000080544SX**

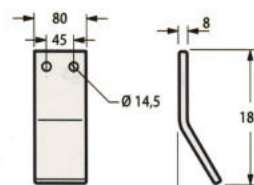
Kg. 1.000

ACC400  
BUL07

RIF. ORIG.

**KVERNELAND - MALETTI**TIPO K MODULO LAMA  
BASSA**4000080545DX**  
**4000080545SX**

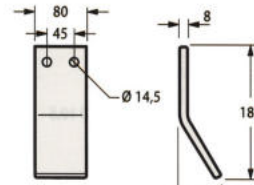
Kg. 0.830

ACC400  
BUL07

RIF. ORIG.

**KVERNELAND - MALETTI**TIPO K MODULO LAMA  
MEDIA**4000080546DX**  
**4000080546SX**

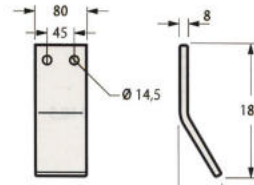
Kg. 0.890

ACC400  
BUL07

RIF. ORIG.

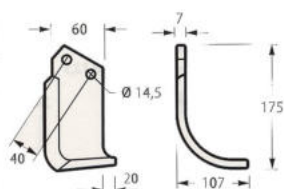
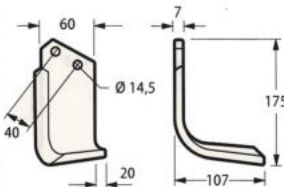
**KVERNELAND - MALETTI**TIPO K MODULO LAMA  
ALTA**4000080547DX**  
**4000080547SX**

Kg. 0.980

ACC400  
BUL07

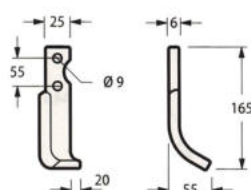
RIF. ORIG.



**KVERNELAND - MALETTI**PL NUOVO MODELLO  
ARCO - ELIC.RIF. ORIG.  
1302177D/1302178SKg. 0.700  
ACC400  
BUL07**4000080325DX****4000080325SX****KVERNELAND - MALETTI**PL NUOVO MODELLO  
ANG. - ELIC.RIF. ORIG.  
1302179D/1302180SKg. 0.790  
ACC400  
BUL07**4000080549DX****4000080549SX****LAMPACRESCIA 2**

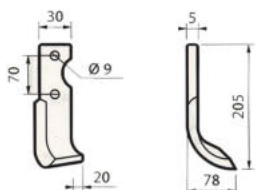
KOMBI ARCO - ELIC.

RIF. ORIG.

Kg. 0.200  
ACC400  
BUL02**4000080166DX****4000080166SX****LAMPACRESCIA 2**

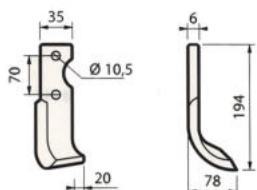
CASTORO ARCO - ELIC.

RIF. ORIG.

Kg. 0.290  
ACC400  
BUL02**4000080551DX****4000080551SX****LAMPACRESCIA 2**

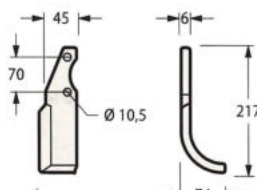
DL 8 ARCO - ELIC.

RIF. ORIG.

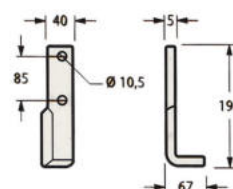
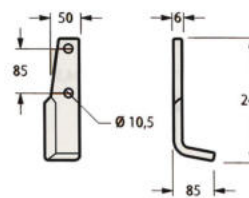
Kg. 0.360  
ACC400  
BUL03**4000080552DX****4000080552SX****LAMPACRESCIA 2**

DL 10 SUPER ARCO

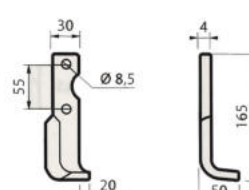
RIF. ORIG.

Kg. 0.450  
ACC400  
BUL03**4000080553DX****4000080553SX****LAMPACRESCIA 2**DL 10 SUPER INTERNA  
ARCO

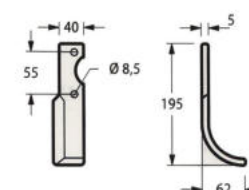
RIF. ORIG.

Kg. 0.400  
ACC400  
BUL03**4000080554DX****4000080554SX****MAB BOCCHINI**NF1 INTERNA 9063  
ANGOLATARIF. ORIG.  
9063Kg. 0.350  
ACC400  
BUL03**4000080555DX****4000080555SX****MAB BOCCHINI**FORMICA TIPO FOGGIA  
4150 ANGOLATARIF. ORIG.  
4150Kg. 0.580  
ACC400  
BUL03**4000080556DX****4000080556SX****MAB BOCCHINI**

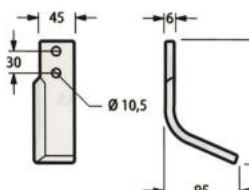
CICALA 3149 ANG. - ELIC.

RIF. ORIG.  
3149Kg. 0.200  
ACC400  
BUL02**4000080557DX****4000080557SX****MAB BOCCHINI**

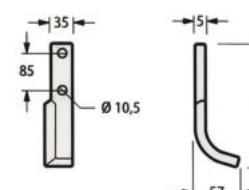
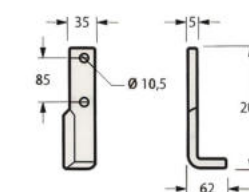
AGRO 2519 ARCO

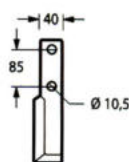
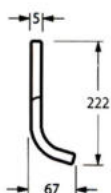
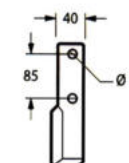
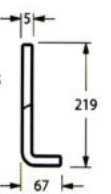
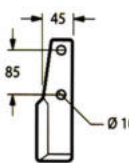
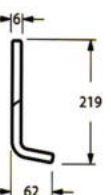
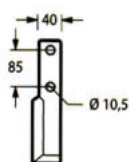
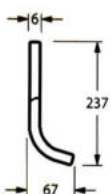
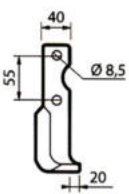
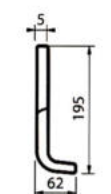
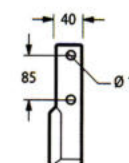
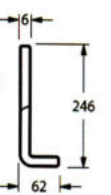
RIF. ORIG.  
2519Kg. 0.350  
ACC400  
BUL02**4000080558DX****4000080558SX****MAB BOCCHINI**

TALPA TL 85 5161 ARCO

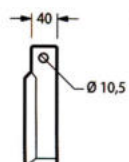
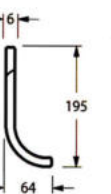
RIF. ORIG.  
5161Kg. 0.430  
ACC400  
BUL14**4000080559DX****4000080559SX****MAB BOCCHINI**

FORMICA HP 5 2600 ARCO

RIF. ORIG.  
2600Kg. 0.320  
ACC400  
BUL03**4000080560DX****4000080560SX****MAB BOCCHINI**FORMICA HP 5 2523  
ANGOLATARIF. ORIG.  
2523Kg. 0.330  
ACC400  
BUL03**4000080561DX****4000080561SX**

**MAB BOCCHINI**FORMICA NF1 - T4 6121  
ARCORIF. ORIG.  
6121**4000080562DX**  
**4000080562SX**Kg. 0.370  
ACC400  
BUL03**MAB BOCCHINI**FORMICA NF1 - T4  
ANGOLATARIF. ORIG.  
-**4000080563DX**  
**4000080563SX**Kg. 0.390  
ACC400  
BUL03**MAB BOCCHINI**FORMICA T4 INTERNA  
4149 ANGOLATARIF. ORIG.  
4149**4000080564DX**  
**4000080564SX**Kg. 0.470  
ACC400  
BUL03**MAB BOCCHINI**FORMICA LUNGA 4189  
ARCORIF. ORIG.  
4189**4000080565DX**  
**4000080565SX**Kg. 0.480  
ACC400  
BUL03**MAB BOCCHINI**PANDA - NUOVA HP6  
2783 ANG. - ELIC.RIF. ORIG.  
2783**4000080566DX**  
**4000080566SX**Kg. 0.380  
ACC400  
BUL02**MAB BOCCHINI**FORMICA LUNGA 4152  
ANGOLATARIF. ORIG.  
4152**4000080567DX**  
**4000080567SX**Kg. 0.540  
ACC400  
BUL03**MAG**

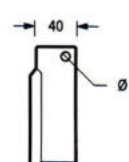
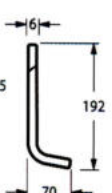
ARCO

RIF. ORIG.  
-**4000080568DX**  
**4000080568SX**

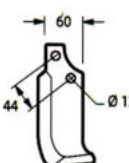
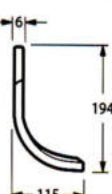
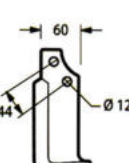
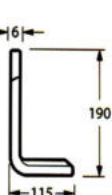
Kg. 0.430

**MAG**

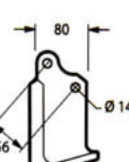
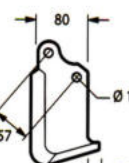
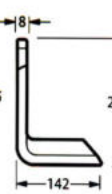
ANGOLATA

RIF. ORIG.  
-**4000080569DX**  
**4000080569SX**

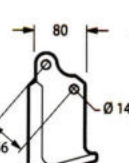
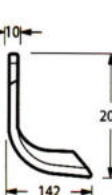
Kg. 0.440

**MASCHIO**A TIPO VECCHIO, KS ARCO  
- ELIC.RIF. ORIG.  
19100417D/418S**4000080570DX**  
**4000080570SX**Kg. 0.630  
ACC400  
BUL05**MASCHIO**A TIPO VECCHIO, KS  
ANGOLATA - ELIC.RIF. ORIG.  
19100415D/416S**4000080571DX**  
**4000080571SX**Kg. 0.660  
ACC400  
BUL05**MASCHIO**

B - C - SC ARCO - ELIC.

RIF. ORIG.  
01110426D/427S**4000080572DX**  
**4000080572SX**Kg. 1.300  
ACC400  
BUL07**MASCHIO**B - C - SC ANGOLATA -  
ELIC.RIF. ORIG.  
01110428D/429S**4000080573DX**  
**4000080573SX**Kg. 1.350  
ACC400  
BUL07**MASCHIO**

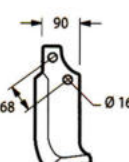
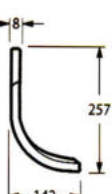
C (EX F) ARCO - ELIC.

RIF. ORIG.  
13100418D/419S**4000080574DX**  
**4000080574SX**

Kg. 1.500

**MASCHIO**

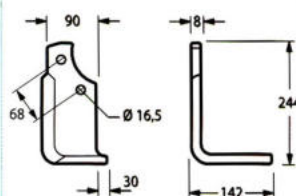
G ARCO - ELIC.

RIF. ORIG.  
20100412D/413S**4000080575DX**  
**4000080575SX**Kg. 1.600  
ACC400  
BUL04



**MASCHIO**

G ANGOLATA - ELIC.

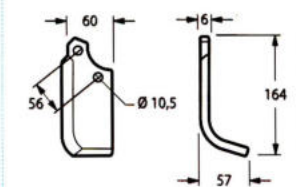


**Kg. 1.650**  
 ➔ ACC400  
 BUL04

RIF. ORIG.  
 20100414D/415S

**MASCHIO**

K ANGOLATA

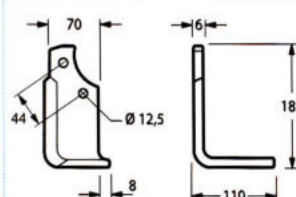


**Kg. 0.440**  
 ➔ ACC400  
 BUL14

RIF. ORIG.  
 21100412D/413S

**MASCHIO**

A - E - H ANGOLATA - ELIC.

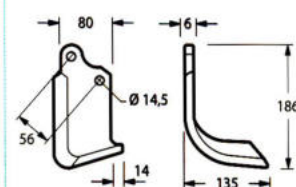


**Kg. 0.760**  
 ➔ ACC400  
 BUL06

RIF. ORIG.  
 19100421D/422S

**MASCHIO**

NC - PS - Z ARCO - ELIC.

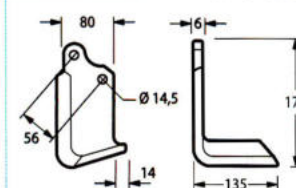


**Kg. 0.850**  
 ➔ ACC400  
 BUL07

RIF. ORIG.  
 0208432D/433S

**MASCHIO**

NC - PS - Z ANGOLATA - ELIC.

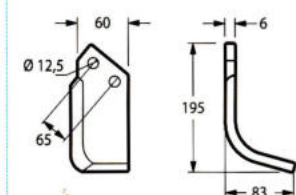


**Kg. 0.850**  
 ➔ ACC400  
 BUL07

RIF. ORIG.  
 02108430D/431S

**MASCHIO**

SP 2 - 3 ARCO

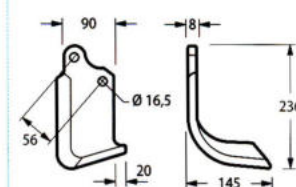


**Kg. 0.580**  
 ➔ ACC400  
 BUL06

RIF. ORIG.  
 00566103D/153S

**MASCHIO**

S ARCO - ELIC.

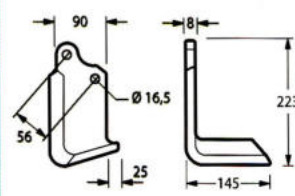


**Kg. 1.650**  
 ➔ ACC400  
 BUL04

RIF. ORIG.  
 24100406D/407S

**MASCHIO**

S ANGOLATA - ELIC.

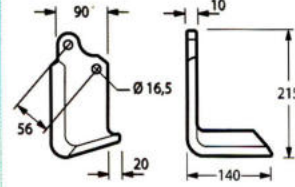


**Kg. 1.500**  
 ➔ ACC400  
 BUL04

RIF. ORIG.  
 20100404D/405S

**MASCHIO**

S RINFORZATA ANG.- ELIC.

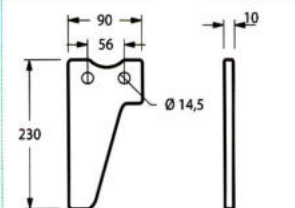


**Kg. 1.800**  
 ➔ ACC400  
 BUL04

RIF. ORIG.  
 —

**MASCHIO**

B DENTE CENTRALE

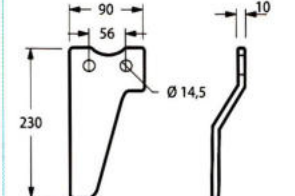


**Kg. 1.000**  
 ➔

RIF. ORIG.  
 —

**MASCHIO**

B DENTE LATERALE

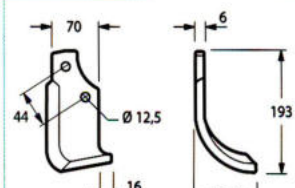


**Kg. 1.100**  
 ➔

RIF. ORIG.  
 —

**MASCHIO**

A - E - H ARCO - ELIC.

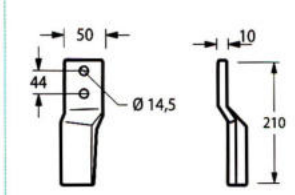


**Kg. 0.740**  
 ➔ ACC400  
 BUL06

RIF. ORIG.  
 19100423D/424S

**MASCHIO**

U COBRA DENTE 1° TIPO

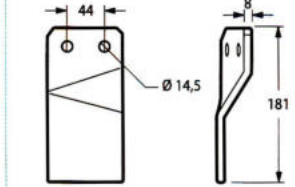


**Kg. 0.800**  
 ➔

RIF. ORIG.  
 24100414D/415S

**MASCHIO**

SUPER COBRA DENTE LARGO



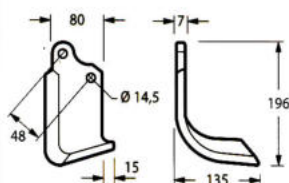
**Kg. 0.880**  
 ➔

RIF. ORIG.  
 26100417D/418S

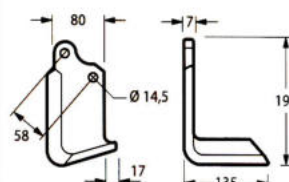


**MASCHIO**

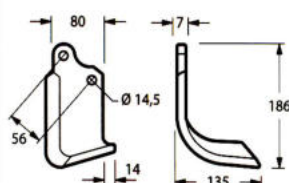
U - US - UZ ARCO - ELIC.

RIF. ORIG.  
29100405D/406S

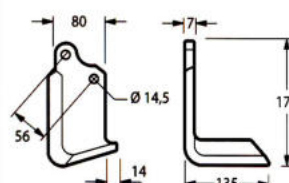
Kg. 0.980

ACC400  
BUL07**MASCHIO**U - US - UZ ANGOLATA  
- ELIC.RIF. ORIG.  
29100407D/408S

Kg. 1.000

ACC400  
BUL07**MASCHIO**NC-PS-Z RINF. ARCO -  
ELIC.RIF. ORIG.  
02108432D/433S

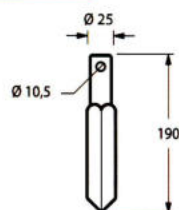
Kg. 0.950

ACC400  
BUL07**MASCHIO**NC-PS-Z RINF. ANGOLATA  
- ELIC.RIF. ORIG.  
02108430D/431S

Kg. 0.950

ACC400  
BUL07**MASCHIO**

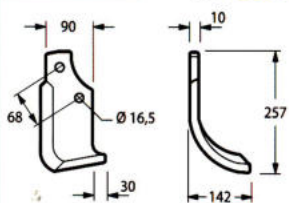
B-C-SC CONDOR DENTE

RIF. ORIG.  
28100474

Kg. 0.820

**MASCHIO**

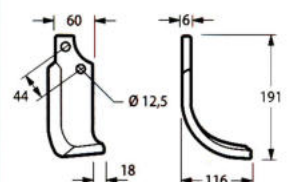
G PESANTE ARCO - ELIC.

RIF. ORIG.  
20100412D/20100413S

Kg. 1.920

ACC400  
BUL04**MASCHIO**

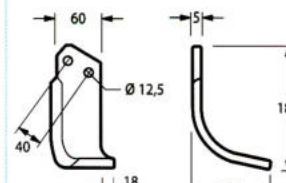
W. ARCO - ELIC.

RIF. ORIG.  
48000404D/405S

Kg. 0.600

ACC400  
BUL05**MASCHIO**

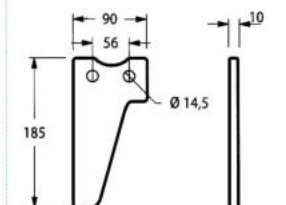
L ARCO - ELIC.

RIF. ORIG.  
40000404D/405S

Kg. 0.480

ACC400  
BUL05**MASCHIO**

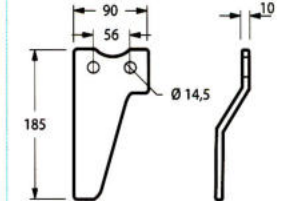
DENTE CENTRALE CORTO

RIF. ORIG.  
-

Kg. 0.900

**MASCHIO**

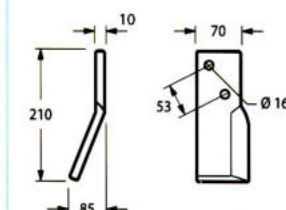
DENTE LATERALE CORTO

RIF. ORIG.  
-

Kg. 1.000

**MASSANO**

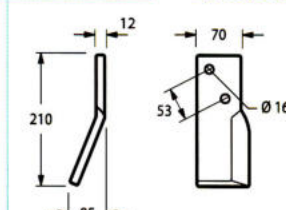
COLTELLO

RIF. ORIG.  
-

Kg. 1.150

**MASSANO**

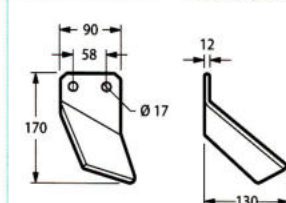
COLTELLO RINF.

RIF. ORIG.  
-

Kg. 1.380

**MASSANO**

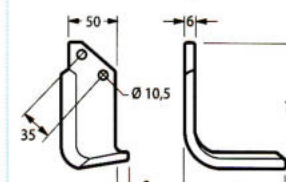
INTERRASASSI

RIF. ORIG.  
-

Kg. 1.650

**MEAT**

FP ANG. ELIC.

RIF. ORIG.  
-

Kg. 0.340

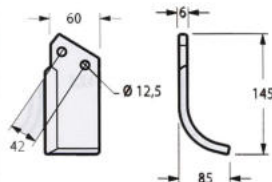
ACC400  
BUL14



**MEAAT**

FPS - FPB ARCO

RIF. ORIG.

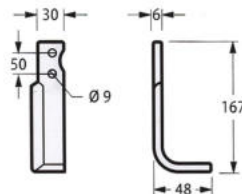


Kg. 0.440

ACC400  
BUL05**MEAAT**

FM ANGOLATA

RIF. ORIG.

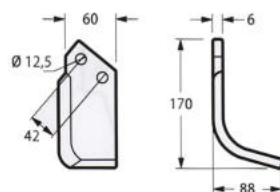


Kg. 0.280

ACC400  
BUL02**MEAAT**

FA ARCO

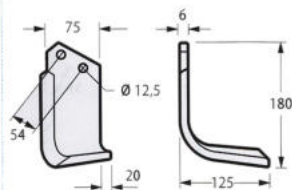
RIF. ORIG.



Kg. 0.500

ACC400  
BUL06**MEO**C 28 L TIPO LEGGERO  
ARCO - ELIC.

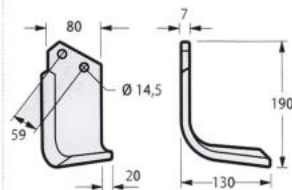
RIF. ORIG.



Kg. 0.730

ACC400  
BUL05**MEO**TIPO PESANTE ARCO -  
ELIC.

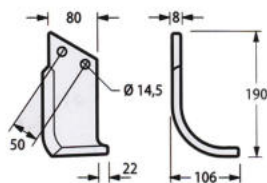
RIF. ORIG.



Kg. 1.000

ACC400  
BUL07**MERITANO**TIPO PESANTE ARCO  
- ELIC

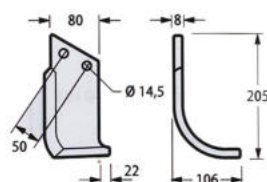
RIF. ORIG.



Kg. 1.050

ACC400  
BUL07**MERITANO**TIPO PESANTE ARCO  
- ELIC

RIF. ORIG.

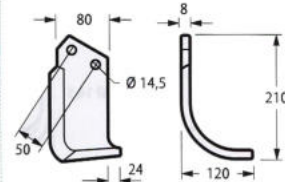


Kg. 1.150

ACC400  
BUL07**MERITANO**

MDV ARCO - ELIC.

RIF. ORIG.

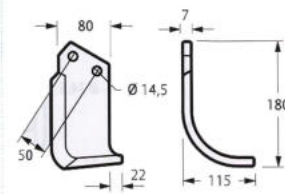


Kg. 1.200

ACC400  
BUL07**MERITANO**

TL ARCO - ELIC.

RIF. ORIG.

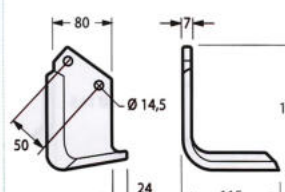


Kg. 0.900

ACC400  
BUL07**MERITANO**

TLS ANG. - ELIC.

RIF. ORIG.

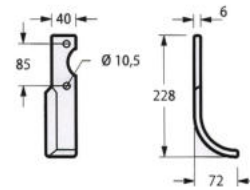


Kg. 1.000

ACC400  
BUL07**MGIBI**

M4 ARCO

RIF. ORIG.

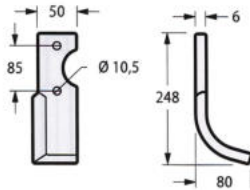


Kg. 0.450

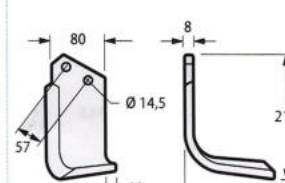
ACC400  
BUL03**MGIBI**

M5 ARCO

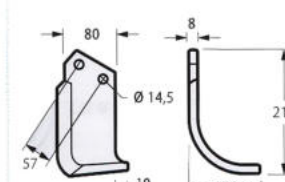
RIF. ORIG.



Kg. 0.600

ACC400  
BUL03**MURATORI**MH 130-230 ANG. - ELIC.  
12005801/901RIF. ORIG.  
1200580/59S

Kg. 1.250

ACC400  
BUL07**MURATORI**MH 130-230 ARCO - ELIC.  
12006001/101RIF. ORIG.  
1200600/61S

Kg. 1.170

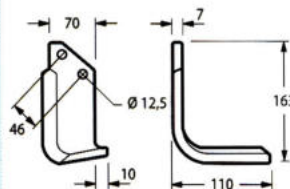
ACC400  
BUL07



## MURATORI

MS3 P 140-160 / MS2  
100-120 ANGOLATA - ELIC.

RIF. ORIG.  
12000700D/800S

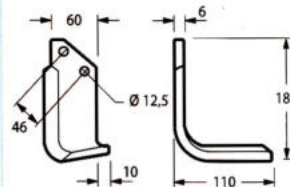


**Kg. 0.760**  
ACC400  
BUL06

## MURATORI

MA - MS2P ANGOLATA  
- ELIC.

RIF. ORIG.  
12000301D/401S

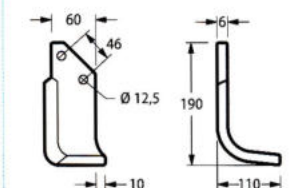


**Kg. 0.720**  
ACC400  
BUL06

## MURATORI

MA - MS3P ARCO - ELIC.

RIF. ORIG.  
12000101D/201S

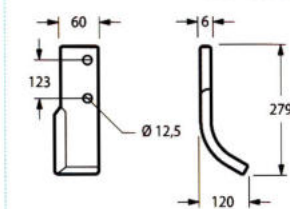


**Kg. 0.680**  
ACC400  
BUL06

## MURATORI

MG ARCO

RIF. ORIG.  
-

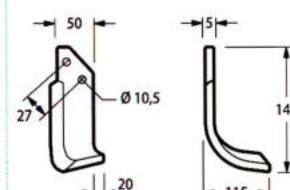


**Kg. 0.830**  
ACC400  
BUL06

## MURATORI

M85 - 125 SPOST MZ2S  
ARCO 12014200/300

RIF. ORIG.  
12014200/3

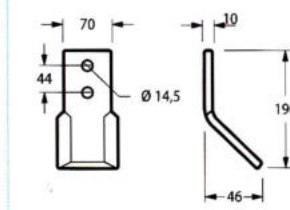


**Kg. 0.390**  
ACC400  
BUL14

## MURATORI

MZK COLTELLO 12008701

RIF. ORIG.  
12008701

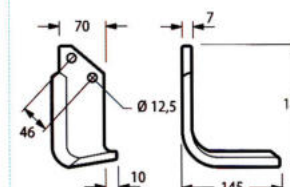


**Kg. 1.000**  
ACC400  
BUL04

## MURATORI

MB-MS 2P0-85-160 / MS2  
100-120 FLANGIA A 6  
ZAPPE ANG.-ELIC.

RIF. ORIG.  
12002200D/2300S

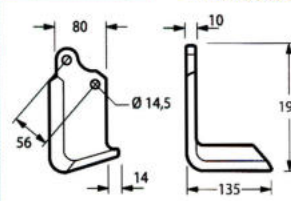


**Kg. 0.920**  
ACC400  
BUL06

## MURATORI

ANG.-ELIC.

RIF. ORIG.  
12017300/400

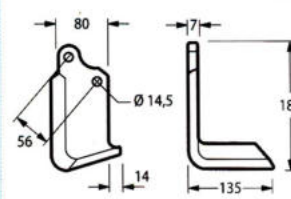


**Kg. 1.480**  
ACC400  
BUL06

## MURATORI

MS - MH ANG.-ELIC.  
12012702/802

RIF. ORIG.  
120127/128

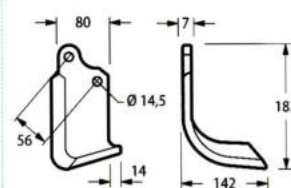


**Kg. 1.000**  
ACC400  
BUL07

## MURATORI

MURATORI ARCO-ELIC.  
12012502/602

RIF. ORIG.  
12012502D/602S

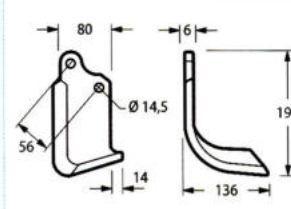


**Kg. 0.950**  
ACC400  
BUL07

## MURATORI

MZ8 - MZ8C - 105-205  
ARCO-ELIC.

RIF. ORIG.  
12013701D/801S

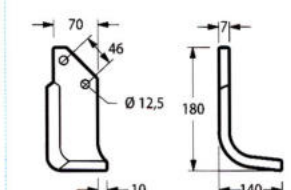


**Kg. 0.820**  
ACC400  
BUL07

## MURATORI

MB - MS 3P 110-160  
FLANGIA A 6 ZAPPE  
ARCO-ELIC.

RIF. ORIG.  
12002801D/901S

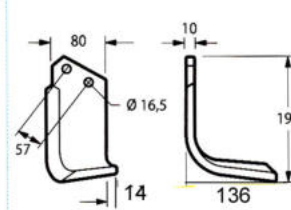


**Kg. 0.880**  
ACC400  
BUL06

## MURATORI

ANG.-ELIC. 12019500/600

RIF. ORIG.  
12019600D/500S

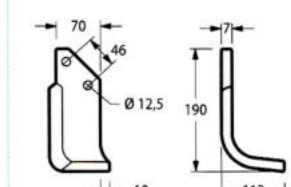


**Kg. 1.480**  
ACC400  
BUL04

## MURATORI

MS3 P ARCO - ELIC.  
12000500/600

RIF. ORIG.  
-



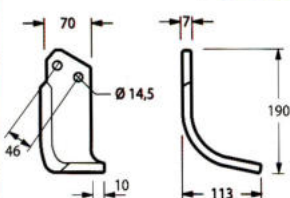
**Kg. 0.800**  
ACC400  
BUL06



## MURATORI

MS2 140-160 / MS3 P 180  
ARCO - ELIC.

RIF. ORIG.



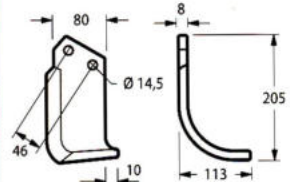
Kg. 0.800

ACC400  
BUL07

## MURATORI

MPR ARCO - ELIC.

RIF. ORIG.



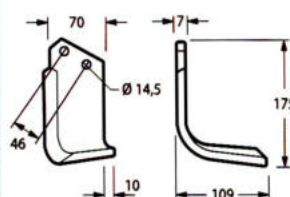
Kg. 1.050

ACC400  
BUL07

## MURATORI

MS3 P180 / MS2 140-160  
ANGOLATA - ELIC.

RIF. ORIG.



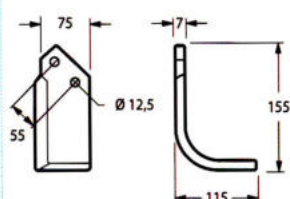
Kg. 0.800

ACC400  
BUL07

## NARDI

4 C 5012 ARCO

RIF. ORIG.



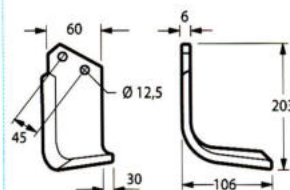
Kg. 0.730

ACC400  
BUL06

## NARDI

5 C 5009 ARCO - ELIC.

RIF. ORIG.



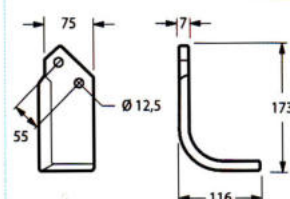
Kg. 0.620

ACC400  
BUL06

## NARDI

5 C 5012 INTERFILA ARCO

RIF. ORIG.



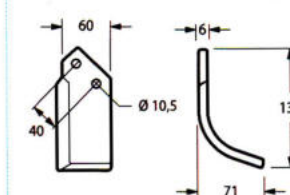
Kg. 0.810

ACC400  
BUL06

## NARDI

5C 5015 ARCO

RIF. ORIG.



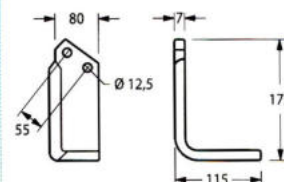
Kg. 0.420

ACC400  
BUL14

## NARDI

5 1/2 C 5002 ANGOLATA

RIF. ORIG.



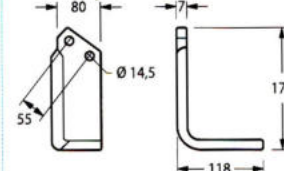
Kg. 0.920

ACC400  
BUL06

## NARDI

6 1/2 C 5002 ANGOLATA

RIF. ORIG.



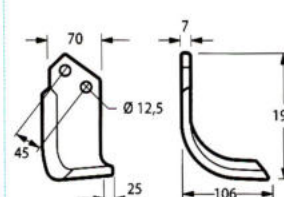
Kg. 0.950

ACC400  
BUL07

## NARDI

6 C 5009 ARCO - ELIC.

RIF. ORIG.



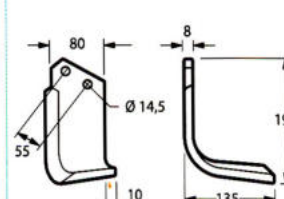
Kg. 0.810

ACC400  
BUL06

## NARDI

8 C 5003 ANGOLATA -  
ELIC.

RIF. ORIG.



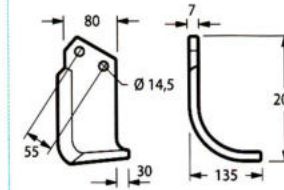
Kg. 1.150

ACC400  
BUL07

## NARDI

8 C 5013 ARCO - ELIC.

RIF. ORIG.



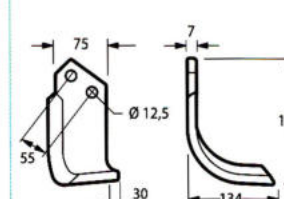
Kg. 1.000

ACC400  
BUL07

## NARDI

5 C 5013 ARCO - ELIC.

RIF. ORIG.



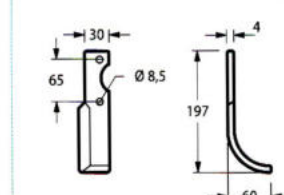
Kg. 0.880

ACC400  
BUL06

## NIBBI BRUNO - YABE

ARCO

RIF. ORIG.

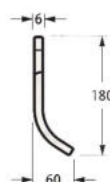
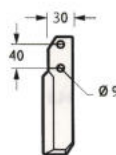


Kg. 0.160

ACC400  
BUL02

**NIBBI BRUNO - YABE**

E LUNGA ARCO

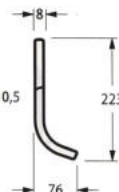
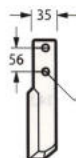


Kg. 0.300  
ACC400  
BUL02

RIF. ORIG.

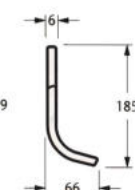
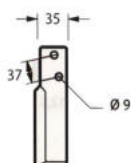
**NIBBI BRUNO - YABE**

B ARCO



Kg. 0.520  
ACC400  
BUL03

RIF. ORIG.

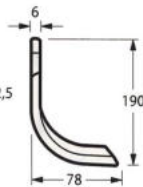
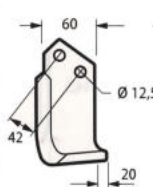
**NIBBI BRUNO - YABE**E V. TIPO G 519  
ANGOLATA

Kg. 0.350  
ACC400  
BUL02

RIF. ORIG.

**NIBBI BRUNO - YABE**

G 119 ARCO - ELIC.

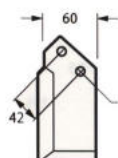


Kg. 0.540  
ACC400  
BUL05

RIF. ORIG.

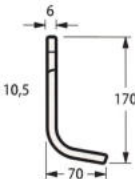
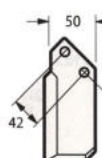
**NIBBI BRUNO - YABE**

G 119 ANGOLATA



Kg. 0.600  
ACC400  
BUL05

RIF. ORIG.

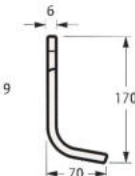
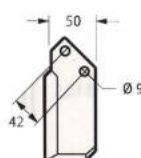
**NIBBI BRUNO - YABE**G 519 N.TIPO 600-700  
ANGOLATA

Kg. 0.400  
ACC400  
BUL14

RIF. ORIG.

**NIBBI BRUNO - YABE**

G 519 ANGOLATA

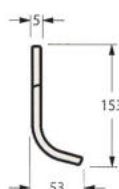
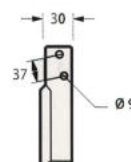


Kg. 0.400  
ACC400  
BUL02

RIF. ORIG.

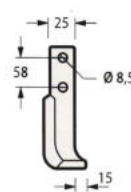
**NIBBI BRUNO - YABE**

G 719 ANGOLATA



Kg. 0.230  
ACC400  
BUL02

RIF. ORIG.

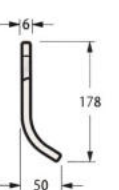
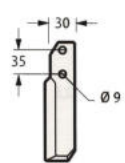
**NIBBI BRUNO - YABE**MOTOCOLTIVATORE TOP -  
MAX 305 ARCO - ELIC.

Kg. 0.180  
ACC400  
BUL02

RIF. ORIG.

**NIBBI DECIMO**

GRIFO CZ7 ARCO

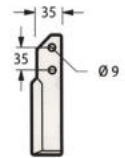


Kg. 0.250  
ACC400  
BUL02

RIF. ORIG.

**NIBBI DECIMO**

GRIFO EXPORT ANGOLATA

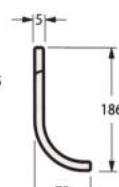
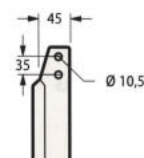


Kg. 0.340  
ACC400  
BUL02

RIF. ORIG.

**NIBBI DECIMO**

GRIFO MAJOR ARCO

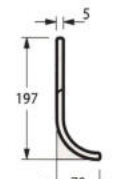
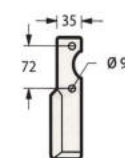


Kg. 0.350  
ACC400  
BUL14

RIF. ORIG.

**NIBBI DECIMO**

GRIFO EXPORT ARCO

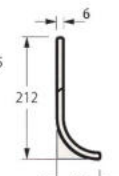
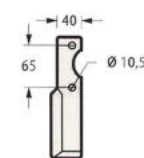


Kg. 0.300  
ACC400  
BUL02

RIF. ORIG.

**NIBBI DECIMO**

GRIFO MOD. 22-28 ARCO



Kg. 0.410  
ACC400  
BUL03

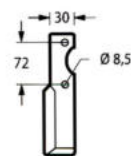
RIF. ORIG.



## NIBBI DECIMO

GRIFO ORION ARCO

RIF. ORIG.



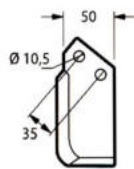
Kg. 0.230

ACC400  
BUL02

## NIBBI DECIMO

GRIFO EXTRA ARCO

RIF. ORIG.



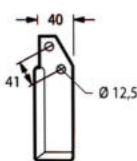
Kg. 0.400

ACC400  
BUL14

## OMMAS

FS M/5 INTERFILARE  
ARCO

RIF. ORIG.



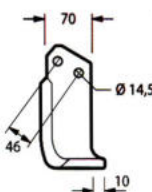
Kg. 0.500

ACC400  
BUL06

## OMMAS

140 PRESTIGE ARCO -  
ELIC.

RIF. ORIG.



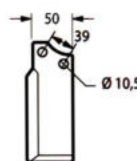
Kg. 0.800

ACC400  
BUL07

## OMPI

MULTIFRESA ANGOLATA

RIF. ORIG.



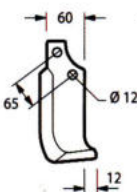
Kg. 0.340

ACC400  
BUL14

## ORTOLAN

L ARCO - ELIC.

RIF. ORIG.



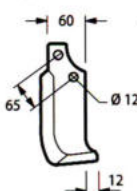
Kg. 0.520

ACC400  
BUL06

## ORTOLAN

G ARCO - ELIC.

RIF. ORIG.



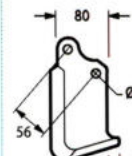
Kg. 0.480

ACC400  
BUL06

## ORTOLAN

P ARCO - ELIC.

RIF. ORIG.



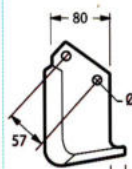
Kg. 0.880

ACC400  
BUL07

## PALLADINO

TIPO PESANTE ANGOLATA  
- ELIC.

RIF. ORIG.



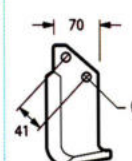
Kg. 1.230

ACC400  
BUL07

## PALLADINO

TIPO LEGGERO ANGOLATA  
- ELIC.

RIF. ORIG.



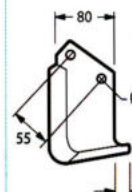
Kg. 0.710

ACC400  
BUL06

## PALLADINO

TIPO MEDIO ANGOLATA  
- ELIC.

RIF. ORIG.



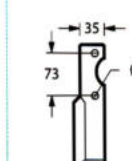
Kg. 0.940

ACC400  
BUL07

## PASBO

G2-G51-G62 HP5 ARCO

RIF. ORIG.



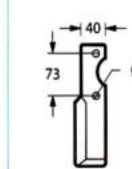
Kg. 0.350

ACC400  
BUL02

## PASBO

G11-14-72-83-84 93 ARCO

RIF. ORIG.



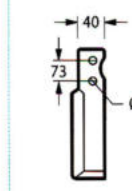
Kg. 0.440

ACC400  
BUL03

## PASBO

G11-14-72-83-84 93  
ANGOLATA

RIF. ORIG.



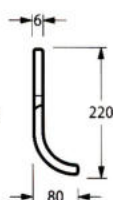
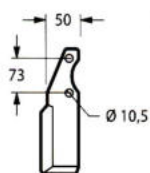
Kg. 0.460

ACC400  
BUL03



**PASBO**G14 - G84 GROTTAGLIE  
ARCO

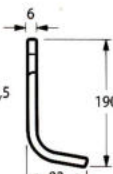
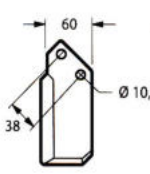
RIF. ORIG.



Kg. 0.550

ACC400  
BUL03**PASBO**G14 MOTOCOLTIVATORE  
ARCO

RIF. ORIG.

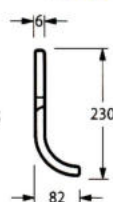
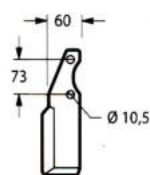


Kg. 0.550

ACC400  
BUL14**PASBO**

G14 GIGANTE ARCO

RIF. ORIG.

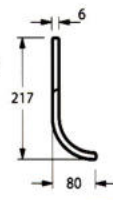
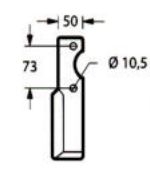


Kg. 0.720

ACC400  
BUL03**PASBO**

G84 - G94 ARCO

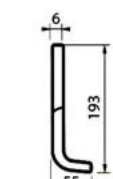
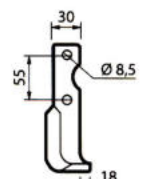
RIF. ORIG.



Kg. 0.530

ACC400  
BUL03**PASQUALI**MOTOCOLTIVATORE XB40-  
SB30 ARCO-ELIC.

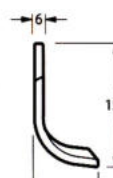
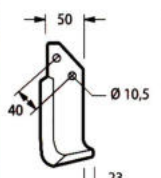
RIF. ORIG.



Kg. 0.270

ACC400  
BUL02**PASQUALI**532 TIPO NUOVO ARCO  
ELIC.

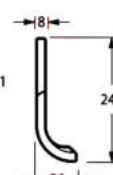
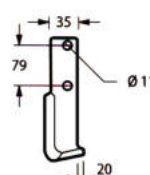
RIF. ORIG.



Kg. 0.370

ACC400  
BUL14**PASQUALI**AX20/21 (599) TIPO  
VECCHIO ARCO - ELIC.

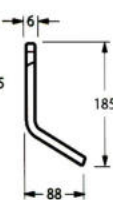
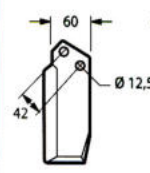
RIF. ORIG.



Kg. 0.520

ACC400  
BUL03**PASQUALI**N.F. 592/598 ANGOLATA  
- ORIG.

RIF. ORIG.

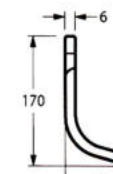
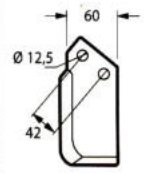


Kg. 0.500

ACC400  
BUL06**PASQUALI**

N.F.592/598 ARCO

RIF. ORIG.

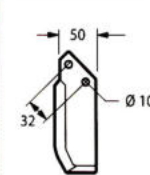


Kg. 0.500

ACC400  
BUL06**PASQUALI**

591-F.901 (HP6) ARCO

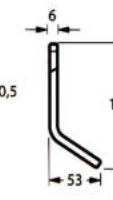
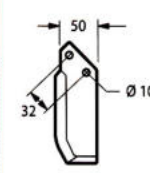
RIF. ORIG.



Kg. 0.310

ACC400  
BUL14**PASQUALI**F912/923(HP13-15) ARCO  
ORIG.

RIF. ORIG.

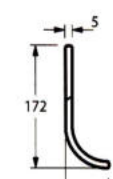
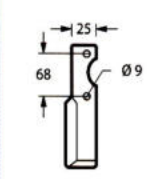


Kg. 0.350

ACC400  
BUL14**PASQUALI**

532 ARCO

RIF. ORIG.

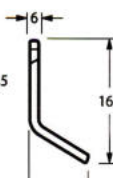
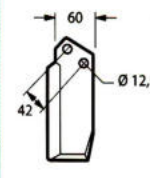


Kg. 0.190

ACC400  
BUL02**PASQUALI**

N.F. 557 CORTA ANGOL.

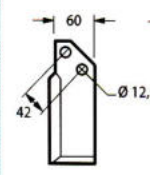
RIF. ORIG.



Kg. 0.450

ACC400  
BUL06**PASQUALI**PASQUALI NUOVA FR.S/  
SMUSSO AR. 60X6

RIF. ORIG.



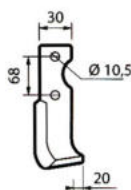
Kg. 0.550

ACC400  
BUL06



## PASQUALI

532 T.NUOVO ARCO/EL.



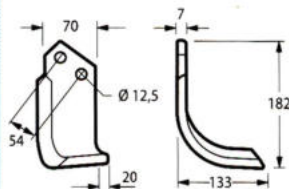
Kg. 0.290

ACC400  
BUL03

RIF. ORIG.

## PEGORARO (FORT - PEGORARO)

TN-TB ARCO ELIC.



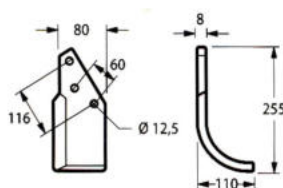
Kg. 0.820

ACC400  
BUL06

RIF. ORIG.  
1852D/1853S

## PEGORARO (FORT - PEGORARO)

TS 3 FORI ARCO



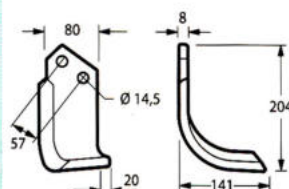
Kg. 1.350

ACC400  
BUL06

RIF. ORIG.  
0833D/0834S

## PEGORARO (FORT - PEGORARO)

TC-TD ARCO ELIC.



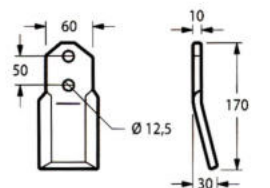
Kg. 1.200

ACC400  
BUL07

RIF. ORIG.  
4585D/4586S

## PEGORARO (FORT - PEGORARO)

LB 5329 COLTELLO



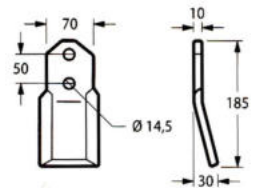
Kg. 0.670

ACC400  
BUL06

RIF. ORIG.  
5329

## PEGORARO (FORT - PEGORARO)

LM 5333 COLTELLO



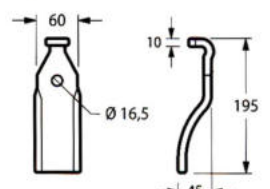
Kg. 0.930

ACC400  
BUL07

RIF. ORIG.  
5333

## PEGORARO (FORT - PEGORARO)

LC 6955 PER FLANGIA  
SP.12 PEGOLAMA

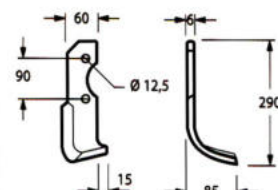


Kg. 0.810

RIF. ORIG.  
6955

## PEGORARO (FORT - PEGORARO)

TL ARCO ELIC.



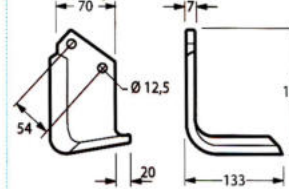
Kg. 0.810

ACC400  
BUL06

RIF. ORIG.  
3300D/3301S

## PEGORARO (FORT - PEGORARO)

TN-TB ANG/EL.



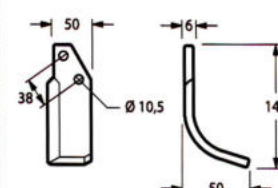
Kg. 0.900

ACC400  
BUL06

RIF. ORIG.  
2191D/2192S

## PEGORARO (FORT - PEGORARO)

FA D. 360 ARCO



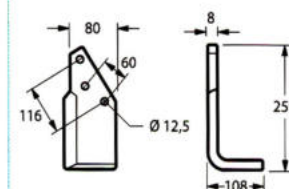
Kg. 0.320

ACC400  
BUL14

RIF. ORIG.  
6729D/6730S

## PEGORARO (FORT - PEGORARO)

TS A 3 FORI SQUADRA



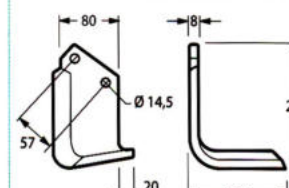
Kg. 1.450

ACC400  
BUL06

RIF. ORIG.  
1675D/1676S

## PEGORARO (FORT - PEGORARO)

AC AD ANG. ELIC.



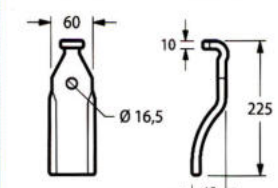
Kg. 1.280

ACC400  
BUL07

RIF. ORIG.  
5378D/5379S

## PEGORARO (FORT - PEGORARO)

LC-LD PEGOLAMA  
T.LUNGO PER FLANGIA  
SP.12

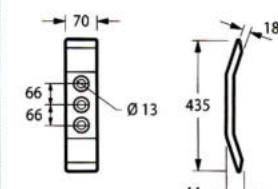


Kg. 0.920

RIF. ORIG.

## PEGORARO (FORT - PEGORARO)

DRAG DENTE A TRE FORI



Kg. 4.200

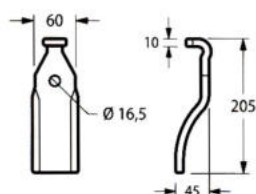
RIF. ORIG.  
3814



## PEGORARO (FORT - PEGORARO) 4000080698DX 4000080698SX

LD PEGOLAMA PER  
FLANGIA SP.14

RIF. ORIG.  
8600

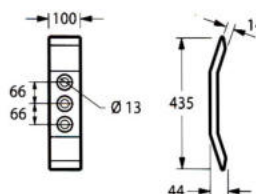


Kg. 0.840

## PEGORARO (FORT - PEGORARO) 4000080699DX 4000080699SX

DRAG DENTE A TRE FORI

RIF. ORIG.  
3715

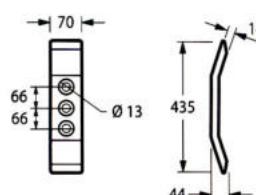


Kg. 4.600

## PEGORARO (FORT - PEGORARO) 4000080700DX 4000080700SX

MINIDRAG DENTE A TRE  
FORI

RIF. ORIG.  
8342

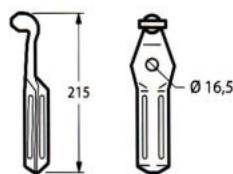


Kg. 3.200

## PEGORARO (FORT - PEGORARO) 4000080701DX 4000080701SX

LC - LD PEGODENT

RIF. ORIG.  
3590

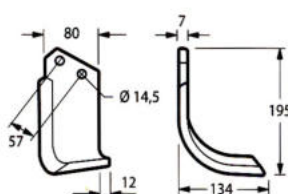


Kg. 1.000

## PERUGINI CONCEPT 4000080282DX 4000080282SX

EMF ARCO - ELIC.

RIF. ORIG.  
—



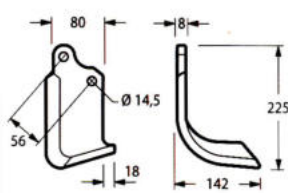
Kg. 0.980

ACC400  
BUL07

## PERUGINI CONCEPT 4000080572DX 4000080572SX

B - C - SC ARCO - ELIC.

RIF. ORIG.  
—



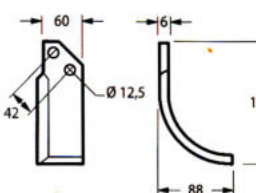
Kg. 1.300

ACC400  
BUL07

## PERUGINI CONCEPT 4000080684DX 4000080684SX

EKF ARCO

RIF. ORIG.  
—



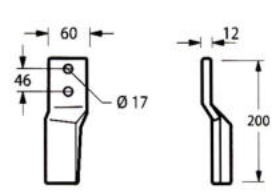
Kg. 0.550

ACC400  
BUL06

## PERUGINI CONCEPT 4000080705DX 4000080705SX

ROTLABOUR

RIF. ORIG.  
—

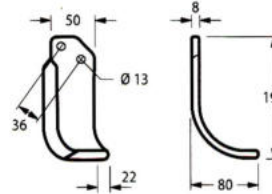


Kg. 1.060

## PGS 4000080706DX 4000080706SX

SCIABOLA DIS 552 F2150  
ARCO - ELIC.

RIF. ORIG.  
—



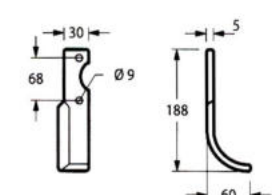
Kg. 0.630

ACC400  
BUL06

## PRATER 4000080707DX 4000080707SX

JOLLY PICCHIO ARCO

RIF. ORIG.  
—



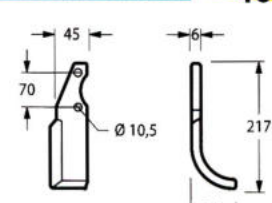
Kg. 0.250

ACC400  
BUL02

## PRATER 4000080553DX 4000080553SX

CAIMANO ARCO

RIF. ORIG.  
—



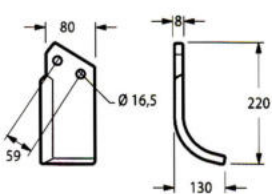
Kg. 0.450

ACC400  
BUL03

## RABEWERK 4000080709DX 4000080709SX

KG16 KG16L ARCO

RIF. ORIG.  
—

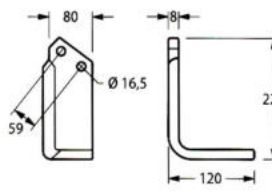


Kg. 1.150

## RABEWERK 4000080710DX 4000080710SX

KG18 KG18L ANGOLATA

RIF. ORIG.  
—

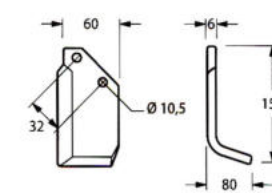


Kg. 1.200

## RANDI 4000080711DX 4000080711SX

CHIETI E 3500 ARCO

RIF. ORIG.  
—



Kg. 0.450

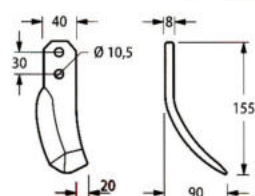
ACC400  
BUL14



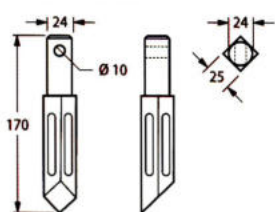
**RANDI**

ROMAGNA 3000 AR/EL.

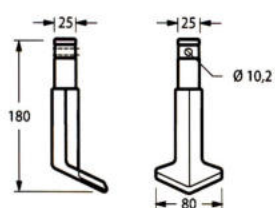
RIF. ORIG.



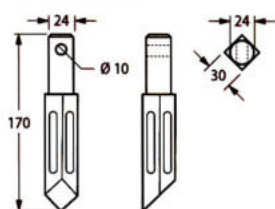
Kg. 0.420

ACC400  
BUL03**4000080712DX**  
**4000080712SX****RAU**37500-95000-23374  
INNESTO DIAM.24RIF. ORIG.  
37500/23374

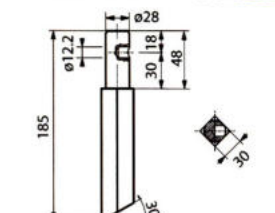
Kg. 0.750

ACC400  
RAU06**4000080335DX**  
**4000080335SX****RAU**PIEDE D'OCA INNESTO  
DIAMETRO 24RIF. ORIG.  
35921

Kg. 0.850

ACC400  
RAU06**4000080714DX**  
**4000080714SX****RAU**35920-95000 INNESTO  
DIAM.24RIF. ORIG.  
35920

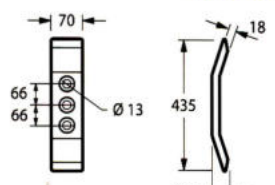
Kg. 0.850

ACC400  
RAU06**4000080715DX**  
**4000080715SX****RAU**49048-95000 INNESTO  
DIAM.28RIF. ORIG.  
49048

Kg. 1.100

ACC400  
RAU06**4000080716DX**  
**4000080716SX****RENTER L.M.T.**RIPUNETTORE DENTE A  
TRE FORI

RIF. ORIG.

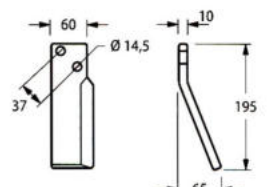


Kg. 4.200

ACC400  
BUL07**4000080137DX**  
**4000080137SX****RENTER L.M.T.**

RTM RTO COLT.2 FORI

RIF. ORIG.

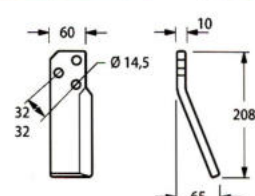


Kg. 0.880

ACC400  
BUL07**4000080718DX**  
**4000080718SX****RENTER L.M.T.**

RTP RTX COLT.3 FORI

RIF. ORIG.

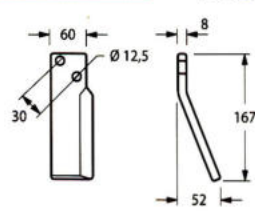


Kg. 0.910

ACC400  
BUL07**4000080719DX**  
**4000080719SX****RENTER L.M.T.**

LR COLTELLO 2 FORI

RIF. ORIG.

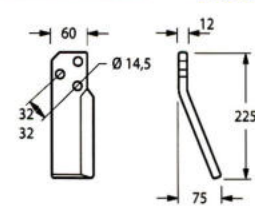


Kg. 0.630

ACC400  
BUL06**4000080720DX**  
**4000080720SX****RENTER L.M.T.**

RTG COLT.3 FORI

RIF. ORIG.

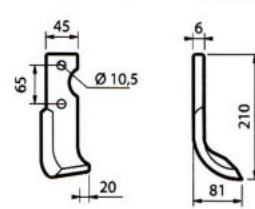


Kg. 1.200

ACC400  
BUL07**4000080721DX**  
**4000080721SX****ROTECO**

MID ARCO/ELIC.

RIF. ORIG.

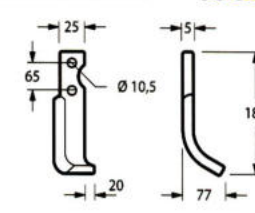


Kg. 0.450

ACC400  
BUL03**4000080722DX**  
**4000080722SX****ROTECO**

MINI TRISS ARCO/ELIC.

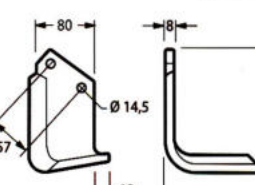
RIF. ORIG.



Kg. 0.200

ACC400  
BUL03**4000080723DX**  
**4000080723SX****SANDRI**T 4 PESANTE ANGOLATA  
ELIC.

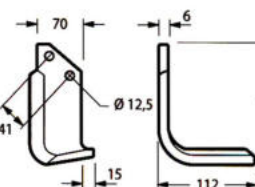
RIF. ORIG.



Kg. 1.230

ACC400  
BUL07**4000080222DX**  
**4000080222SX****SANDRI**ALBESINA ANGOLATA  
ELIC.

RIF. ORIG.



Kg. 0.710

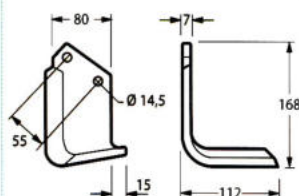
ACC400  
BUL06**4000080666DX**  
**4000080666SX**



**SANDRI**

T. 3 LEGGERA ANG/ELIC.

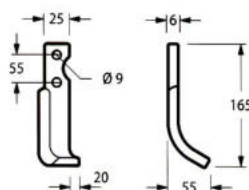
RIF. ORIG.



Kg. 0.940

ACC400  
BUL07**4000080667DX**  
**4000080667SX****SEP**MOTOCOLTIVATORE 1000  
ARCO ELIC.

RIF. ORIG.

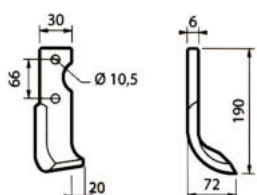


Kg. 0.200

ACC400  
BUL02**4000080166DX**  
**4000080166SX****SEP**

1400 - 1700 S ARCO ELIC.

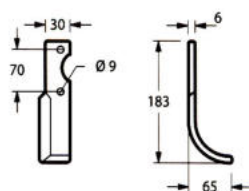
RIF. ORIG.



Kg. 0.290

ACC400  
BUL03**4000080173DX**  
**4000080173SX****SEP**MOTOZAPPA 35 40 50  
ARCO

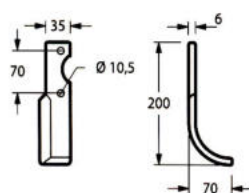
RIF. ORIG.



Kg. 0.250

ACC400  
BUL02**4000080726DX**  
**4000080726SX****SEP**MOTOZAPPA 60 70 100  
ARCO -1700S-

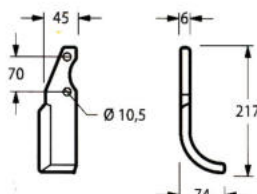
RIF. ORIG.



Kg. 0.340

ACC400  
BUL03**4000080727DX**  
**4000080727SX****SEP**MOTOZAPPA 113-125-130  
ARCO

RIF. ORIG.

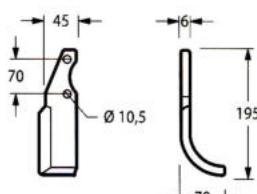


Kg. 0.450

ACC400  
BUL03**4000080553DX**  
**4000080553SX****SEP**

MOTOZAPPA 115 ARCO

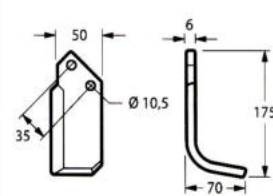
RIF. ORIG.



Kg. 0.400

ACC400  
BUL03**4000080554DX**  
**4000080554SX****SEP**MOTOZAPPA 140  
ANGOLATA

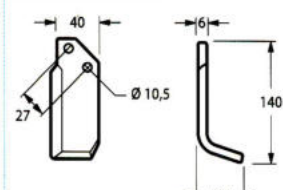
RIF. ORIG.



Kg. 0.400

ACC400  
BUL14**4000080730DX**  
**4000080730SX****SEP**MOTOCOLTURE 1300 1500  
2000 REV ARCO

RIF. ORIG.

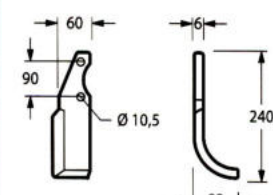


Kg. 0.280

ACC400  
BUL14**4000080731DX**  
**4000080731SX****SEP**

MOTOZAPPA 138 ARCO

RIF. ORIG.

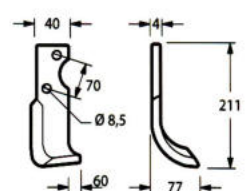


Kg. 0.660

ACC400  
BUL03**4000080732DX**  
**4000080732SX****SEP**

430/450 ARCO ELIC.

RIF. ORIG.

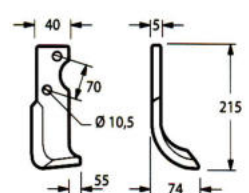


Kg. 0.280

ACC400  
BUL02**4000080733DX**  
**4000080733SX****SEP**

S/506 113 ARCO ELIC.

RIF. ORIG.

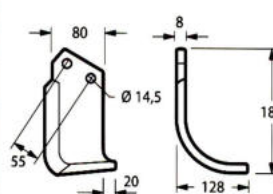


Kg. 0.330

ACC400  
BUL03**4000080734DX**  
**4000080734SX****SICMA (MIGLIANICO)**

TLU ARCO ELIC.

RIF. ORIG.

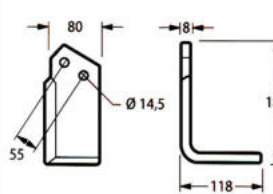


Kg. 1.040

ACC400  
BUL07**4000080735DX**  
**4000080735SX****SICMA (MIGLIANICO)**

TLU SQUADRA

RIF. ORIG.



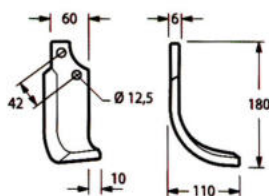
Kg. 1.180

ACC400  
BUL07**4000080736DX**  
**4000080736SX**



**SICMA (MIGLIANICO)**

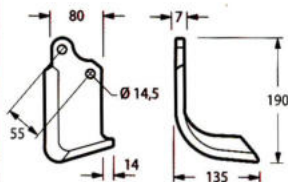
ZLL SB ARCO/ELIC.



Kg. 0.600

ACC400  
BUL05RIF. ORIG.  
4811281D/282S**SICMA (MIGLIANICO)**

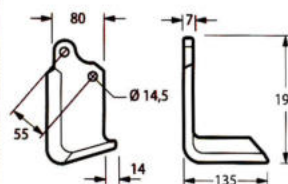
SM ARCO/ELIC.



Kg. 0.950

ACC400  
BUL07RIF. ORIG.  
4811221D/223S**SICMA (MIGLIANICO)**

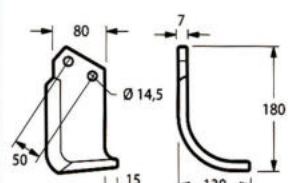
SM ANG/ELIC.



Kg. 1.000

ACC400  
BUL07RIF. ORIG.  
4818224D/225S**SICMA (MIGLIANICO)**

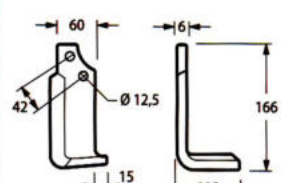
ST ARCO ELIC.



Kg. 0.930

ACC400  
BUL07RIF. ORIG.  
—**SICMA (MIGLIANICO)**

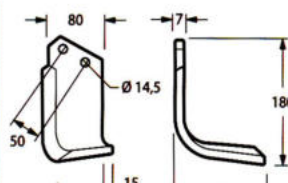
ZLL SB ANG. ELIC.



Kg. 0.630

ACC400  
BUL05RIF. ORIG.  
—**SICMA (MIGLIANICO)**

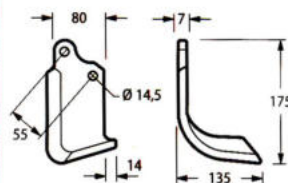
ST ANG/ELIC.



Kg. 0.980

ACC400  
BUL07RIF. ORIG.  
—**SICMA (MIGLIANICO)**

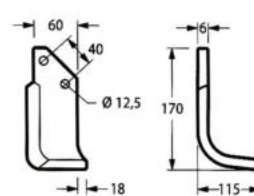
ST-SD-HS ARCO/ELIC.



Kg. 0.900

ACC400  
BUL07RIF. ORIG.  
4812425D/426S**SICMA (MIGLIANICO)**

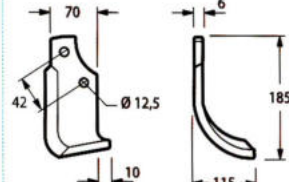
SA ARCO ELIC.



Kg. 0.560

ACC400  
BUL05RIF. ORIG.  
4811681D/680S**SICMA (MIGLIANICO)**

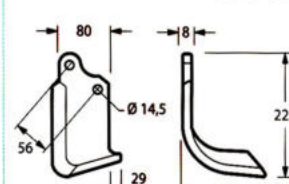
CS ARCO/ELIC.



Kg. 0.700

ACC400  
BUL06RIF. ORIG.  
4811400D/401S**SICMA (MIGLIANICO)**

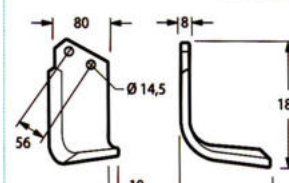
SP LUNGA ARCO/ELIC.



Kg. 1.300

ACC400  
BUL07RIF. ORIG.  
—**SICMA (MIGLIANICO)**

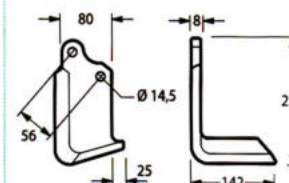
SP-SPR ANG.ELIC.



Kg. 1.160

ACC400  
BUL07RIF. ORIG.  
4814516D/517S**SICMA (MIGLIANICO)**

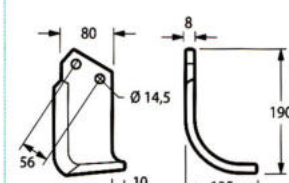
SP LUNGA ANG/ELIC.



Kg. 1.350

ACC400  
BUL07RIF. ORIG.  
—**SICMA (MIGLIANICO)**

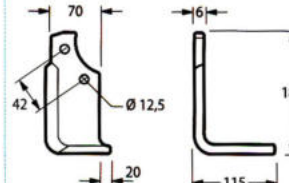
SP-SPR ARCO/ELIC.



Kg. 1.120

ACC400  
BUL07RIF. ORIG.  
4814518D/519S**SICMA (MIGLIANICO)**

CS-SF ANG/ELIC.



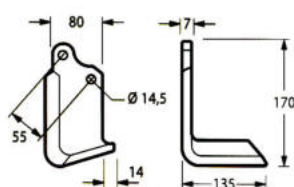
Kg. 0.730

ACC400  
BUL06RIF. ORIG.  
4811402D/403S

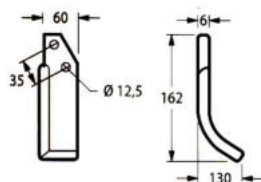


**SICMA (MIGLIANICO)**

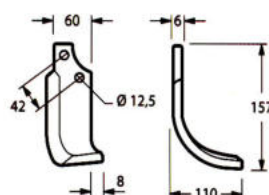
ST-SD-HS ANG/ELIC.

Kg. 0.970  
ACC400  
BUL07RIF. ORIG.  
4812427D/428S**SICMA (MIGLIANICO)**

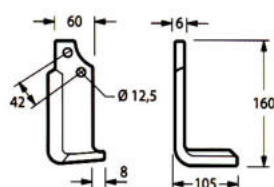
FLB-FLBR ARCO

Kg. 0.570  
ACC400  
BUL06RIF. ORIG.  
4811785D/786S**SICMA (MIGLIANICO)**

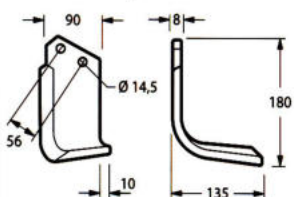
ZLL-SB-FK ARCO-ELIC.

Kg. 0.550  
ACC400  
BUL05RIF. ORIG.  
4811285D/286S**SICMA (MIGLIANICO)**

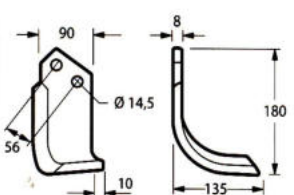
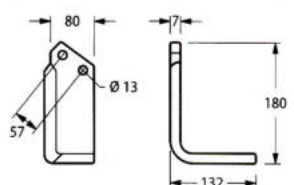
ZLL-SB ANG.-ELIC.

Kg. 0.670  
ACC400  
BUL05RIF. ORIG.  
4811283D/284S**SICMA (MIGLIANICO)**

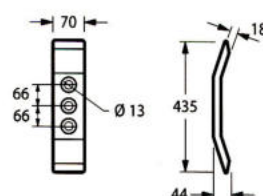
RG ANG.-ELIC.

Kg. 1.280  
ACC400  
BUL07RIF. ORIG.  
4814002D/003S**SICMA (MIGLIANICO)**

RG ARCO/ELIC.

Kg. 1.150  
ACC400  
BUL07RIF. ORIG.  
4814004D/005S**SICMA (OSTRA VETERE)**BRONTY-RIPUNTATORE  
ROMPIRACCIKg. 1.000  
ACC400  
BUL10

RIF. ORIG.

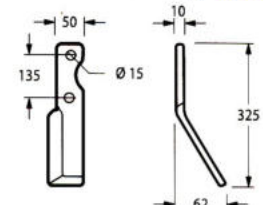
**SICMA (OSTRA VETERE)**BRONTY RIPUNTATORE  
DENTE A TRE FORI

Kg. 4.200

RIF. ORIG.

**SIMON**

CULTI GC COLTELLO

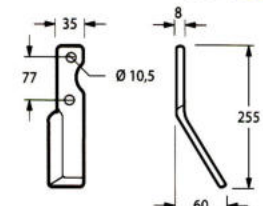


Kg. 1.280

RIF. ORIG.

**SIMON**

MN COLTELLO

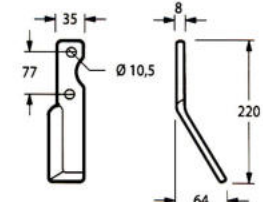


Kg. 0.490

RIF. ORIG.

**SIMON**

KN COLTELLO

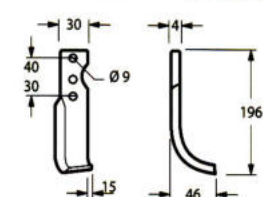


Kg. 0.470

RIF. ORIG.

**SOLO**

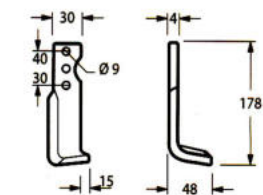
A 2 O 3 FORI AR/EL.

Kg. 0.190  
ACC400  
BUL02

RIF. ORIG.

**SOLO**

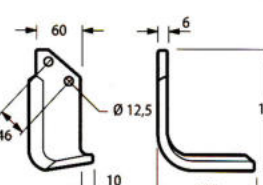
A 2 O 3 FORI ANG/ELIC.

Kg. 0.200  
ACC400  
BUL02

RIF. ORIG.

**SOVEMA**

ANGOLATA ELIC.

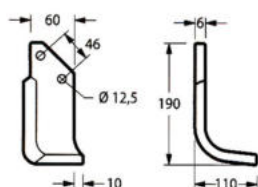
Kg. 0.720  
ACC400  
BUL06

RIF. ORIG.



## SOVEMA

ARCO ELIC.



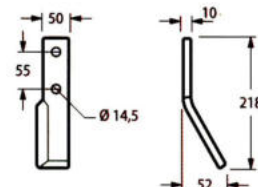
Kg. 0.680

ACC400  
BUL06

RIF. ORIG.

## SOVEMA

COLTELLO

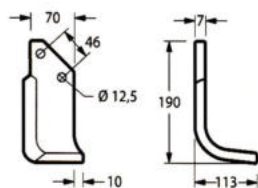


Kg. 0.650

RIF. ORIG.

## SOVEMA

ARCO ELIC.



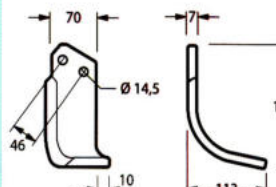
Kg. 0.800

ACC400  
BUL06

RIF. ORIG.

## SOVEMA

ARCO ELIC.



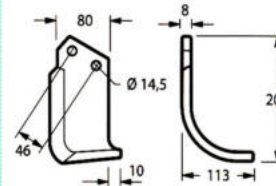
Kg. 0.800

ACC400  
BUL07

RIF. ORIG.

## SOVEMA

ARCO ELIC.



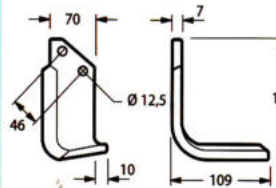
Kg. 1.050

ACC400  
BUL07

RIF. ORIG.

## SOVEMA

ANGOLATA ELIC.



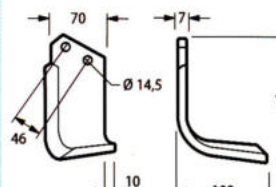
Kg. 0.820

ACC400  
BUL06

RIF. ORIG.

## SOVEMA

ANGOLATA ELIC.



Kg. 0.800

ACC400  
BUL07

RIF. ORIG.

4000080618DX

4000080618SX

4000080765DX

4000080765SX

4000080629DX

4000080629SX

4000080630DX

4000080630SX

4000080631DX

4000080631SX

4000080369DX

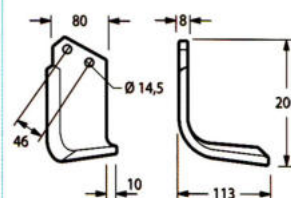
4000080369SX

4000080632DX

4000080632SX

## SOVEMA

ANGOLATA ELIC.



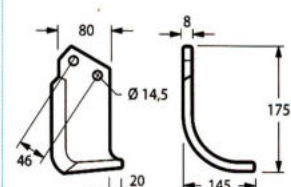
Kg. 1.180

ACC400  
BUL07

RIF. ORIG.

## SOVEMA

TIPO LUNGO S2 ARCO  
ELIC



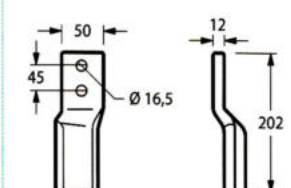
Kg. 1.050

ACC400  
BUL07

RIF. ORIG.

## TORTELLA

LAMA FRANGIZOLLE

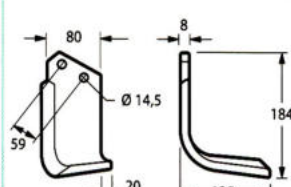


Kg. 0.850

RIF. ORIG.

## TORTELLA

CP ARCO ELIC.



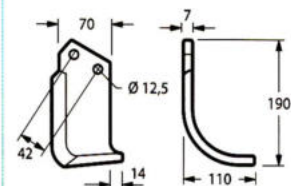
Kg. 1.150

ACC400  
BUL07

RIF. ORIG.  
2915

## TORTELLA

S1-T2-CLS AR/EL.



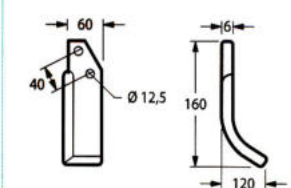
Kg. 0.940

ACC400  
BUL06

RIF. ORIG.  
2985600D/2985602S

## TORTELLA

S0-T0 ARCO



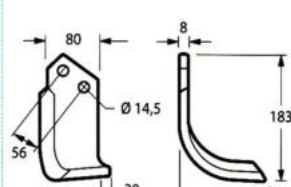
Kg. 0.610

ACC400  
BUL05

RIF. ORIG.  
2985550D/298552S

## TORTELLA

T3-T4 ARCO ELIC.



Kg. 1.140

ACC400  
BUL07

RIF. ORIG.  
2985204D/2985206S

4000080771DX

4000080771SX

4000080772DX

4000080772SX

4000080289DX

4000080289SX

4000080774DX

4000080774SX

4000080775DX

4000080775SX

4000080776DX

4000080776SX

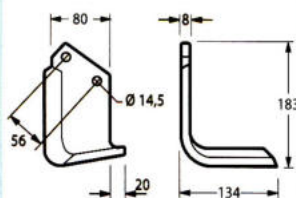
4000080777DX

4000080777SX



**TORTELLA**

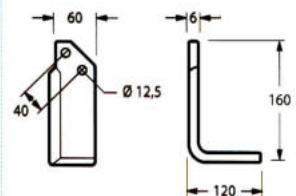
T3-T4 ANG/ELIC.



Kg. 1.240

ACC400  
BUL07RIF. ORIG.  
2985214D/2985216S**TORTELLA**

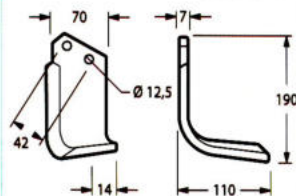
S0-T0 ANGOLATA



Kg. 0.680

ACC400  
BUL05RIF. ORIG.  
2985554D/2985556S**TORTELLA**

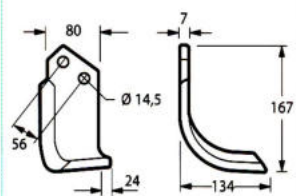
S1-T2 V1 F1 ANG/ELIC.



Kg. 0.960

ACC400  
BUL06RIF. ORIG.  
2985604D/2985606S**TORTELLA**

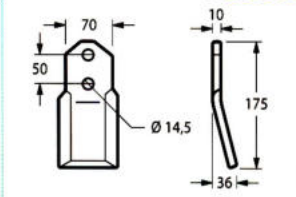
T25 ARCO/EL.



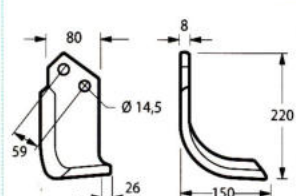
Kg. 0.900

ACC400  
BUL07RIF. ORIG.  
2985608D/2985610S**TORTELLA**

Z3 Z4 Z5 LAMA



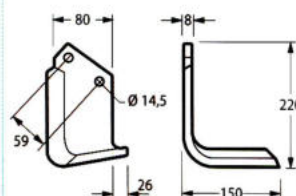
Kg. 0.800

RIF. ORIG.  
2987000**TORTELLA**T45 N.T. - T5 V.T. ARCO  
- ELIC.

Kg. 1.300

ACC400  
BUL07RIF. ORIG.  
2985304D/2985306S**TORTELLA**

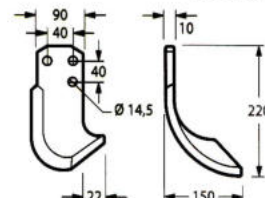
T45 ANG/ELIC.



Kg. 1.340

ACC400  
BUL07RIF. ORIG.  
2985314D/2985316S**TORTELLA**

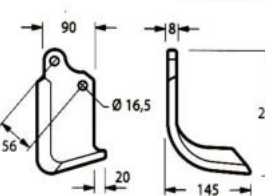
T5-T6 3 FORI. ARCO/ELIC.



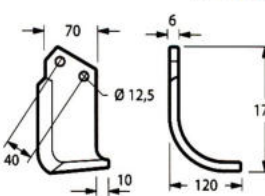
Kg. 1.960

RIF. ORIG.  
2985500D/2985502S**VALENTINI**

ARCO-ELIC.



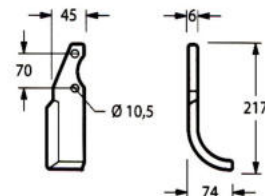
Kg. 1.500

RIF. ORIG.  
-**VALPADANA**4RM 300/400 450 ARCO  
- ELIC.

Kg. 0.680

ACC400  
BUL06RIF. ORIG.  
-**VALPADANA**

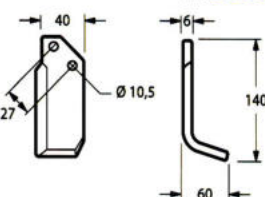
VMC 150 ARCO



Kg. 0.450

ACC400  
BUL03RIF. ORIG.  
-**VALPADANA**

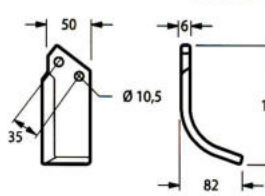
VMC 130 ANGOLATA



Kg. 0.280

ACC400  
BUL14RIF. ORIG.  
-**VALPADANA**

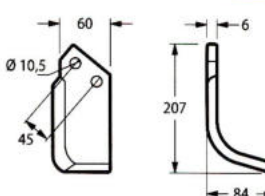
VMC 15 ARCO



Kg. 0.470

ACC400  
BUL14RIF. ORIG.  
-**VALPADANA**

MC 18-4 RM20 ARCO



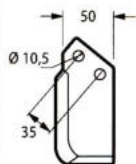
Kg. 0.600

ACC400  
BUL14RIF. ORIG.  
-



## VALPADANA

VMC 10-12 ARCO



**4000080792DX**  
**4000080792SX**

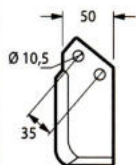
Kg. 0.340

ACC400  
BUL14

RIF. ORIG.

## VALPADANA

VMC 14 ARCO



**4000080658DX**  
**4000080658SX**

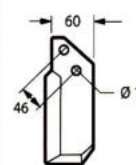
Kg. 0.400

ACC400  
BUL14

RIF. ORIG.

## VALPADANA

VMC 18 NUOVO TIPO  
ARCO



**4000080794DX**  
**4000080794SX**

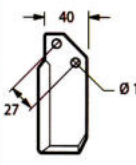
Kg. 0.640

ACC400  
BUL14

RIF. ORIG.

## VALPADANA

VMC 8 ANGOLATA



**4000080795DX**  
**4000080795SX**

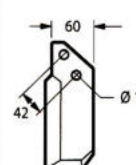
Kg. 0.320

ACC400  
BUL14

RIF. ORIG.

## VALPADANA

VALPADANA 4 RM-180  
ARCO 60X6



**4000080796DX**  
**4000080796SX**

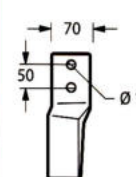
Kg. 0.51

ACC400  
BUL14

RIF. ORIG.

## VIGOLO

DENTE



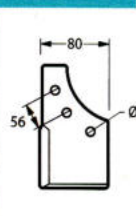
**4000080797DX**  
**4000080797SX**

Kg. 1.000

RIF. ORIG.

## VIGOLO

3 FORI ARCO



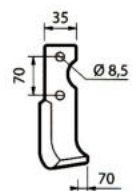
**4000080798DX**  
**4000080798SX**

Kg. 1.280

RIF. ORIG.

## YANMAR

682 SCIABOLA ROSSA



**4000080799DX**  
**4000080799SX**

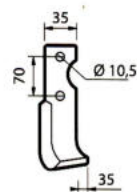
Kg. 0.320

ACC400  
BUL02

RIF. ORIG.

## YANMAR

322-682-782 SCIABOLA  
NERA



**4000080800DX**  
**4000080800SX**

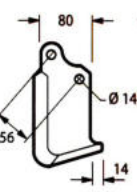
Kg. 0.400

ACC400  
BUL03

RIF. ORIG.

## ZAPPATOR

INTERFILARE ARCO - ELIC.



**4000080579DX**  
**4000080579SX**

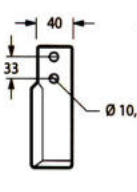
Kg. 0.850

ACC400  
BUL07

RIF. ORIG.

## ZAPPATOR

Z2/Z3 ARCO



**4000080801DX**  
**4000080801SX**

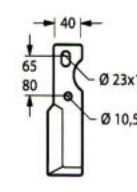
Kg. 0.460

ACC400  
BUL14

RIF. ORIG.

## ZAPPE E UNCINI POLIVALENTI

N ASOLA  
INE ARCO



**4000080802DX**  
**4000080802SX**

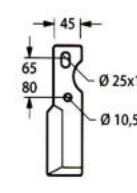
Kg. 0.430

ACC400  
BUL03

RIF. ORIG.

## ZAPPE E UNCINI POLIVALENTI

ZAPPA CON ASOLA  
T.MERIDIONE RINF. ARCO



**4000080803DX**  
**4000080803SX**

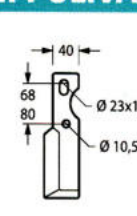
Kg. 0.490

ACC400  
BUL03

RIF. ORIG.

## ZAPPE E UNCINI POLIVALENTI

ZAPPA CON ASOLA T.  
MEDIO ANGOL. 40X6



**4000080804DX**  
**4000080804SX**

Kg. 0.450

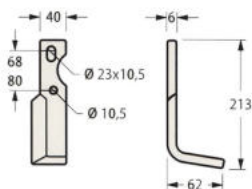
ACC400  
BUL03

RIF. ORIG.

## ZAPPE E UNCINI POLIVALENTI

ZAPPA CON ASOLA  
T.CORTO ANGOL. 40X6

RIF. ORIG.  
—



Kg. 0.410

ACC400  
BUL03

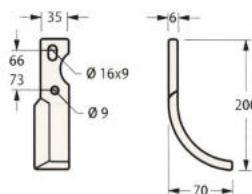
4000080805DX

4000080805SX

## ZAPPE E UNCINI POLIVALENTI

ZAPPA CON ASOLA  
T.LEGGERO ARCO

RIF. ORIG.  
—



Kg. 0.330

ACC400  
BUL02

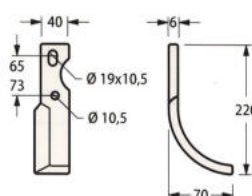
4000080311DX

4000080311SX

## ZAPPE E UNCINI POLIVALENTI

ZAPPA CON ASOLA  
T.MEDIO ARCO

RIF. ORIG.  
—



Kg. 0.420

ACC400  
BUL03

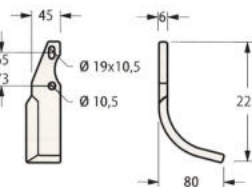
4000080312DX

4000080312SX

## ZAPPE E UNCINI POLIVALENTI

ZAPPA CON ASOLA  
T.PESANTE ARCO 45X6

RIF. ORIG.  
—



Kg. 0.490

ACC400  
BUL03

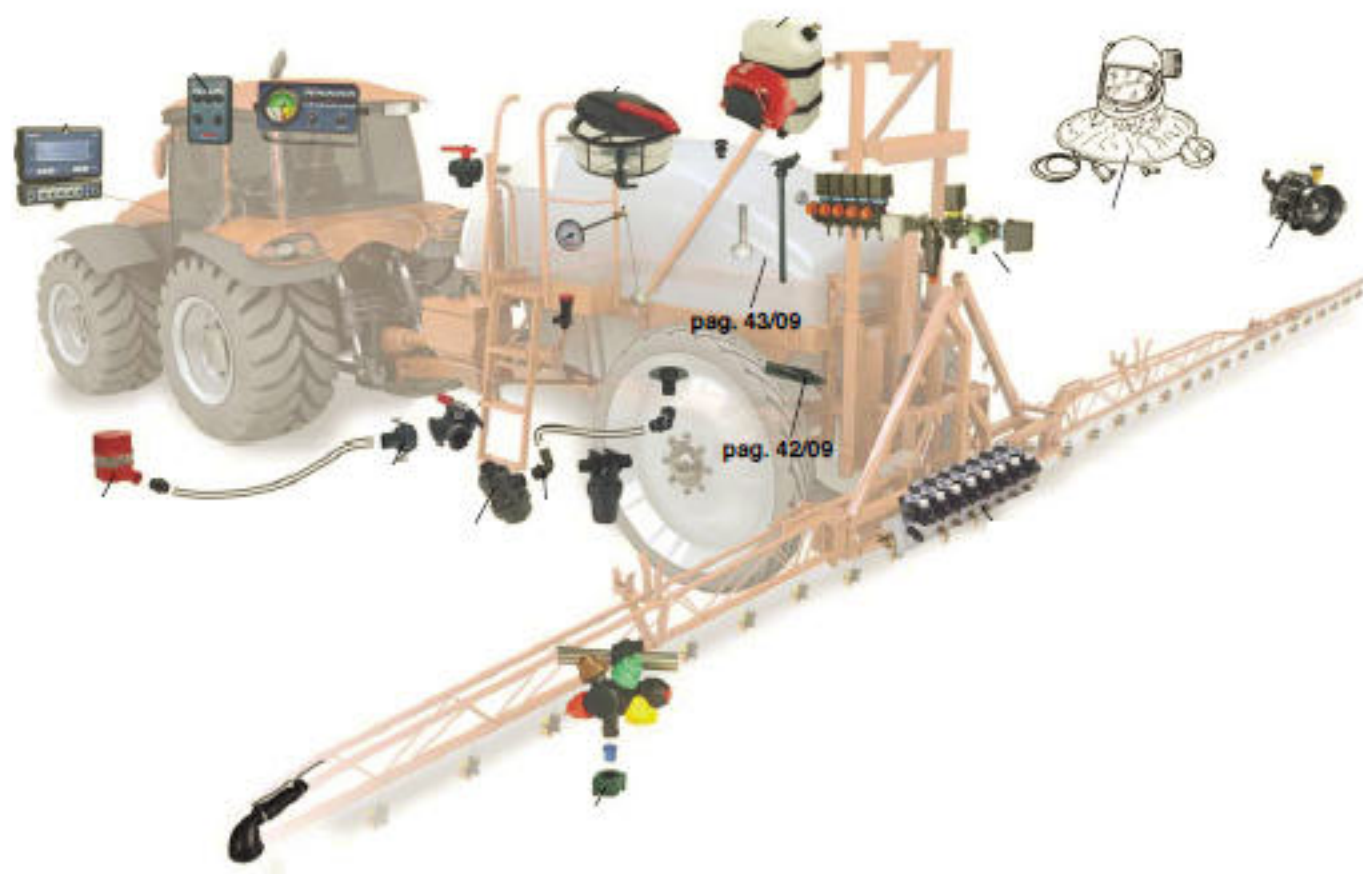
4000080313DX

4000080313SX

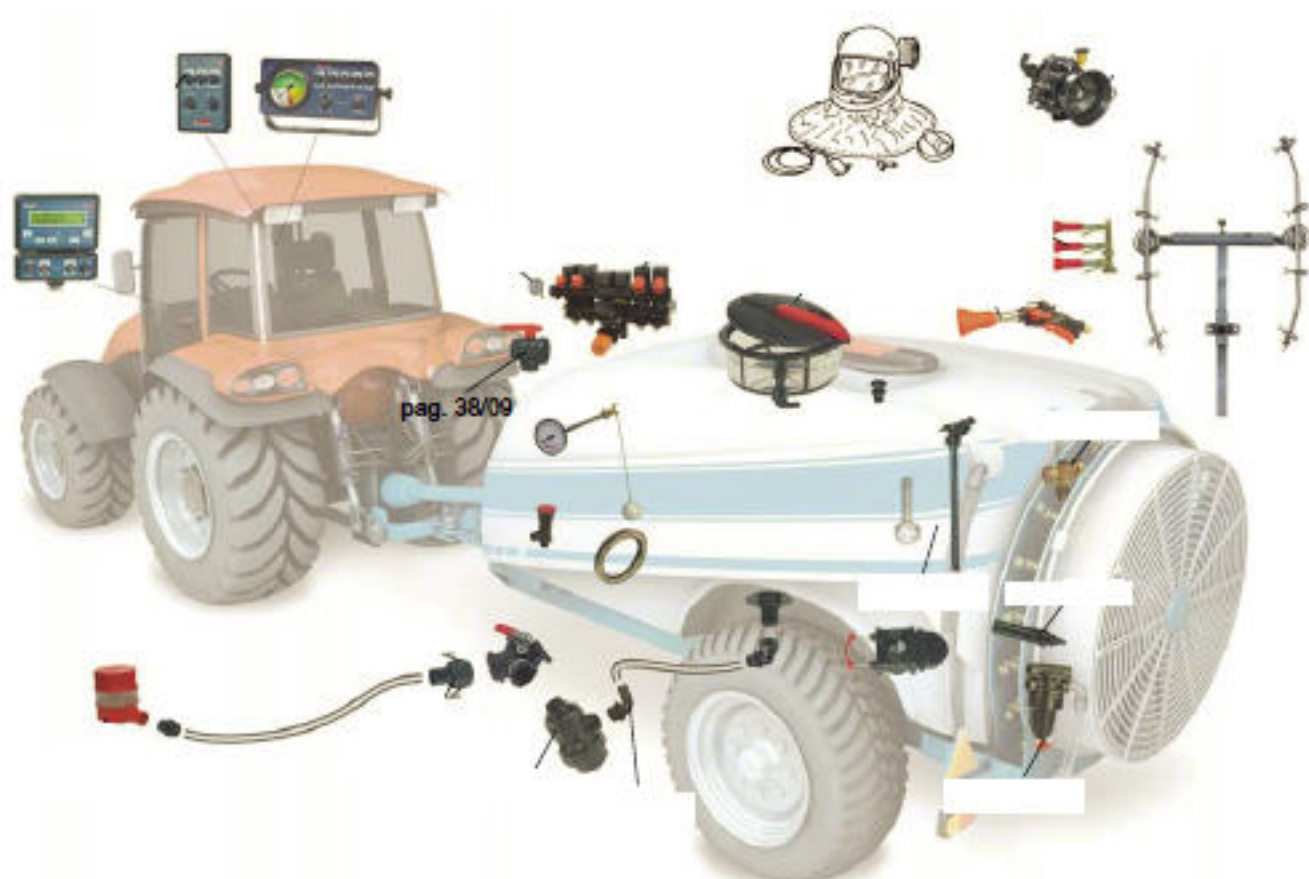


# IRRORAZIONE - DIZERBO IMPRASTIERE - IERBICID

## BARRA IRRORATRICE



## ATOMIZZATORE



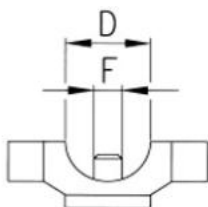




## GETTI PER DISERBO A CAVALLOTTO SNODATI



26169 - 26170  
Attacco a balonetta



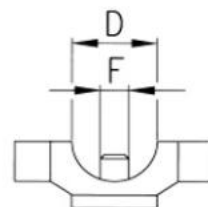
26084 - 26085  
Attacco a vite

| ARTICOLO | D                                       | F mm | NOTE                         |
|----------|-----------------------------------------|------|------------------------------|
| 40026169 | 1/2"                                    | 7    | Senza testina e              |
| 40026170 | 1/2"                                    | 10   | senza viti di fissaggio      |
| 40026084 | 1/2"                                    | 7    | Con testina - Senza ugello e |
| 40026085 | 1/2"                                    | 10   | senza viti di fissaggio      |
| 40025328 | Testina da 3/8" - Per getti att. a vite |      |                              |
| 40026210 | Vite autofilettante                     |      |                              |

## GETTI PER DISERBO A CAVALLOTTO SNODATI CON ANTIGOCCIA



26205 - 26206 - 26207  
Attacco a balonetta



PRESSIONE  
ANTIGOCCIA  
0,5 BAR



26208 - 26209  
Attacco a vite

| ARTICOLO | D                                       | F mm | NOTE                         |
|----------|-----------------------------------------|------|------------------------------|
| 40026206 | 1/2"                                    | 7    | Senza testina e              |
| 40026207 | 1/2"                                    | 10   | senza viti di fissaggio      |
| 40026205 | 3/4"                                    | 10   |                              |
| 40026208 | 1/2"                                    | 7    | Con testina - Senza ugello e |
| 40026209 | 1/2"                                    | 10   | senza viti di fissaggio      |
| 40025328 | Testina da 3/8" - Per getti att. a vite |      |                              |
| 40026210 | Vite autofilettante                     |      |                              |

## PORTAGETTO PER DISERBO FILETTATO CON ANTIGOCCIA



27378



27379



26939



26940

| ARTICOLO | DESCRIZIONE                                                   |
|----------|---------------------------------------------------------------|
| 40027378 | Portagetto filettato 1/4"M con attacco rapido (senza testina) |
| 40027379 | Portagetto filettato 1/4"M con ghiera                         |
| 40026939 | Portagetto filettato 3/8"F con attacco rapido (senza testina) |
| 40026940 | Portagetto filettato 3/8"F con ghiera                         |

## ANTIGOCCIA CON RUBINETTO DI CHIUSURA

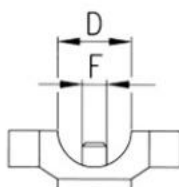


| ARTICOLO | APPLICAZIONI                                                           |
|----------|------------------------------------------------------------------------|
| 40027051 | Applicabile su tutti i portagetti CERMAG dotati di antigoccia classico |

## GETTI PER DISERBO A 3 VIE CON ANTIGOCCIA A MEMBRANA



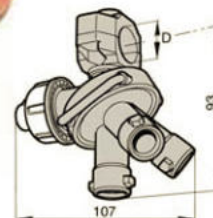
ATTACCO A VITE  
PRESSIONE ANTIGOCCIA 0,5 BAR



| ARTICOLO | D               | F mm | NOTE                         |
|----------|-----------------|------|------------------------------|
| 40025214 | 1/2"            | 7    | Con testina - Senza ugello e |
| 40026299 | 1/2"            | 10   | senza viti di fissaggio      |
| 40025328 | Testina da 3/8" |      |                              |
| 40026306 | Kit vite e dado |      |                              |



ATTACCO A BAIONETTA  
PRESSIONE ANTIGOCCIA 0.5 BAR

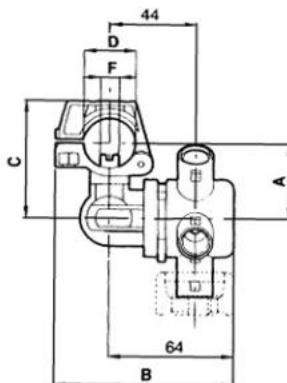
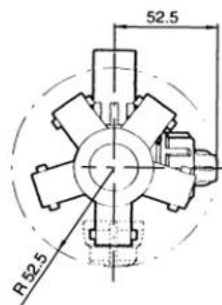


| ARTICOLO | D               | F mm | NOTE                    |
|----------|-----------------|------|-------------------------|
| 40026300 | 1/2"            | 7    | Senza testina           |
| 40026301 | 1/2"            | 10   | senza viti di fissaggio |
| 40026306 | Kit vite e dado |      |                         |



## GETTO PER DISERBO A 3-5 VIE CON ANTIGOCCIA A MEMBRANA - TIPO COMPATTO (COMPACT-JET)

3 VIE



5 VIE



| ARTICOLO | D                           | VIE | F mm | A mm | B mm | C mm | CARATTERISTICHE                                                                                                                                                                                                                                                         |
|----------|-----------------------------|-----|------|------|------|------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| 40026302 | 1/2"                        | 3   | 7    | 35   | 89   | 53,5 | <ul style="list-style-type: none"><li>• Attacco a <b>baionetta</b></li><li>• Pressione massima di esercizio 20 BAR</li><li>• <b>Senza</b> testine e <b>senza</b> viti di fissaggio</li><li>• Con guarnizioni in <b>EPDM</b></li><li>• <b>Ingombro ridotto</b></li></ul> |
| 40026303 | 1/2"                        | 3   | 10   | 35   | 89   | 53,5 |                                                                                                                                                                                                                                                                         |
| 40026304 | 1/2"                        | 5   | 7    | 35   | 89   | 53,5 |                                                                                                                                                                                                                                                                         |
| 40026305 | 1/2"                        | 5   | 10   | 35   | 89   | 53,5 |                                                                                                                                                                                                                                                                         |
| 40026306 | Kit vite e dado di ricambio |     |      |      |      |      |                                                                                                                                                                                                                                                                         |

## GETTI SNODATI

### ATTACCO A VITE



| ARTICOLO | FISSAGGIO    | NOTE    |
|----------|--------------|---------|
| 40025331 | 3/8" Femmina | Singolo |
| 40025332 | 3/8" Femmina | Doppio  |



| ARTICOLO | FISSAGGIO       | NOTE    |
|----------|-----------------|---------|
| 40026955 | 1/4" Femmina    | Doppio  |
| 40026956 | 12x19 G Femmina | Doppio  |
| 40026957 | 1/4" Femmina    | Singolo |
| 40026958 | 12x19 Femmina   | Singolo |

### ATTACCO A BAIONETTA



| ARTICOLO | FISSAGGIO    | NOTE    |
|----------|--------------|---------|
| 40026307 | 3/8" Femmina | Singolo |
| 40026308 | 3/8" Femmina | Doppio  |



| ARTICOLO | FISSAGGIO    | NOTE    |
|----------|--------------|---------|
| 40026959 | 1/4" Maschio | Doppio  |
| 40026960 | 1/4" Maschio | Singolo |



# GETTO PER DISERBO FILETTATO 3/8" CON ATTACCO RAPIDO A 2 VIE



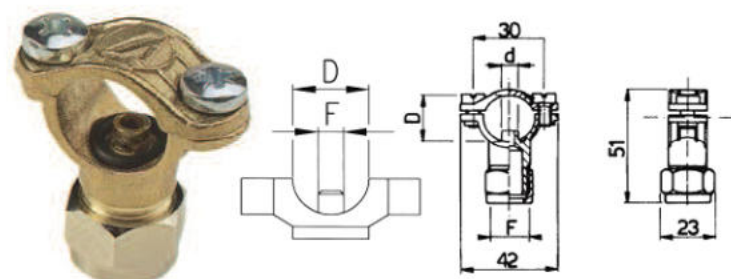
40027095

# GETTO PER DISERBO FILETTATO 3/8" CON ATTACCO RAPIDO A 4 VIE



40027096

# GETTO FISSO IN OTTONE NICHELATO DISERBO PER TURBO DA 1/2" COMPLETO SENZA UGELLO



| ARTICOLO | D    | F     | d |
|----------|------|-------|---|
| 40025080 | 1/2" | 3/8 M | 7 |

# PORTAGETTO FISSO 1/4"



40026714

# MORSETTO SUPPORTO BARRA DISERBO



| ARTICOLO | Ø    | □     |
|----------|------|-------|
| 40027074 | 1/2" | 20 mm |
| 40027075 | 1/2" | 25 mm |

# MORSETTO SUPPORTO BARRA DISERBO ZINCATO

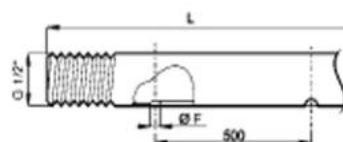


| ARTICOLO | Ø    | □     |
|----------|------|-------|
| 40027072 | 1/2" | 25 mm |
| 40027073 | 1/2" | 30 mm |

# ASTE INOX PER GETTI DISERBO



| FORO Ø7<br>ARTICOLO | FORO Ø10<br>ARTICOLO | APPLICAZIONI         |
|---------------------|----------------------|----------------------|
| 40026947            | 40026951             | Asta 2 fori L= 58 cm |
| 40026948            | 40026952             | Asta 3 fori L=108 cm |
| 40026949            | 40026953             | Asta 4 fori L=158 cm |
| 40026950            | 40026954             | Asta 5 fori L=208 cm |



# TAPPO FEMMINA 1/2"



ARTICOLO  
40025060

**KIT VITE E DADO  
PER GETTI**



N° 2

ARTICOLO  
40025329

**OR PER GETTI**



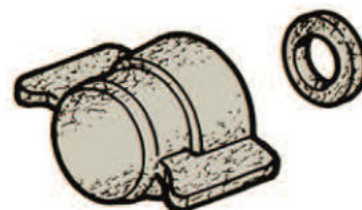
| ARTICOLO | DESCRIZIONE |
|----------|-------------|
| 40027063 | OR Ø7       |
| 40027064 | OR Ø10      |

**GHIERA 3/8" A RICAMBIO**



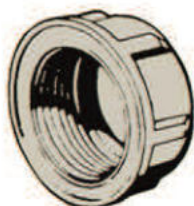
| ARTICOLO | COLORE | APPLICAZIONI           |
|----------|--------|------------------------|
| 40025328 | ROSSO  | Tutti i getti          |
| 40026172 | GIALLO | Solo per getti a 3 vie |
| 40026173 | BLU    |                        |

**TAPPO NERO A BAIONETTA  
PER CHIUSURA GETTO**



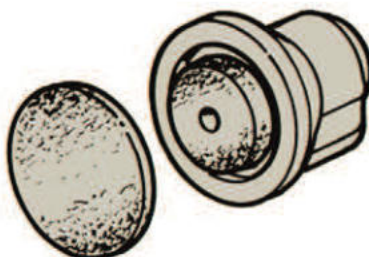
ARTICOLO  
40026174

**GIRELLO FILETTATO 3/4" NERO PER  
ANTIGOCCIA**



ARTICOLO  
40026175

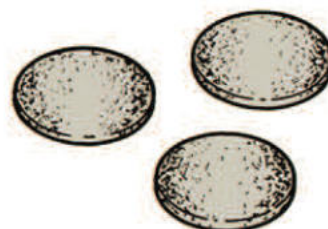
**CAPSULA ANTIGOCCIA 0,5 BAR COMPLETA**



(4 pezzi)

ARTICOLO  
40026176

**MEMBRANA UN EPDM PER CAPSULA  
ANTIGOCCIA**



ARTICOLO  
40026177

**FILTRI PER GETTI**  
FILTRE POUR JET  
FILTER FOR EJECTOR  
FILTER FÜR DUSENTRAEGER  
FILTRO PARA BOQUILLAS



| ARTICOLO | TIPO RETE |
|----------|-----------|
| 40025323 | 50 MESH   |
| 40025388 | 100 MESH  |

**GIRELLO DI RICAMBIO IN OTTONE 3/8"**  
RONDELLE DE RECHANGE EN LAITON 3/8"  
SPARE BRASS LOCK NUT 3/8"  
MESSING SCHEIBE  
TUERCA DE REPUESTO DE LATÓN



ARTICOLO  
40026715

**CARAFFA PER CONTROLLO UGELLI**  
CARAFE POUR CONTROLE BUSES  
JUG FOR NOZZLE TESTS  
BEHÄLTER ZUM ABLTERN  
GARRAFA PARA CONTROL BOQUILLAS



- Indispensabile per il controllo delle irroratrici.
- Controllo portata l/min.
- Abaco per il controllo rapido l/h.
- Regolo comparativo prestazioni ugelli.
- Fabbriato in polipropilene ad elevata resistenza.

ARTICOLO  
40027099

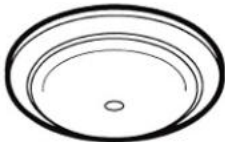


UGELLO A VENTAGLIO IN OTTONE



| ARTICOLO | FORO Ø mm |
|----------|-----------|
| 40025330 | 0,8       |
| 40025385 | 1,1       |
| 40025386 | 1,4       |
| 40025387 | 2         |

UGELLO A ROSA IN ACCIAIO INOX



| ARTICOLO | FORO Ø mm |
|----------|-----------|
| 40025324 | 1         |
| 40025220 | 1,2       |
| 40025221 | 1,5       |
| 40025222 | 1,8       |
| 40025223 | 2         |

RICAMBI PER PIASTRINE E CONVOGLIATORI Ø15  
XXX - XXX - XXX - XXX

PIASTRINA IN CERAMICA Ø 15  
CERAMIC PLATE  
PLAQUE CERAMIQUE  
KERAMIK PLÄTTCHEN Ø 15  
SURTIDORES IN CERÁMICA Ø 15



| ARTICOLO | FORO Ø mm |
|----------|-----------|
| 40027253 | 0,8       |
| 40027254 | 1,0       |
| 40027255 | 1,2       |
| 40027256 | 1,5       |
| 40027257 | 1,8       |
| 40027258 | 2,0       |
| 40027259 | 2,5       |

CONVOGLIATORE INOX Ø 15



ARTICOLO  
40025224

GUARNIZIONE PIANA  
GARNITURE PLANE  
FLAT SEAL  
FLACH DICHTUNG  
CRIBA PLANO



ARTICOLO  
40025225

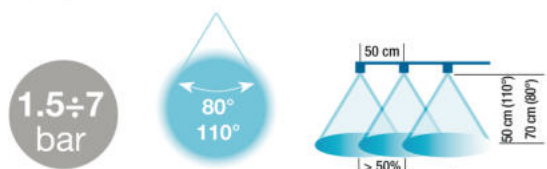
FILTRI INOX  
STAINLESS STEEL FILTER  
FILTRE INOX  
INOX FILTER  
FILTRO INOX



ARTICOLO  
40027260

## UGELLO A VENTAGLIO IN KEMATAL

**Materiale:** Kematal  
**Impiego:** Per basse pressioni



### TESTINA CON ATTACCO A BAIONETTA



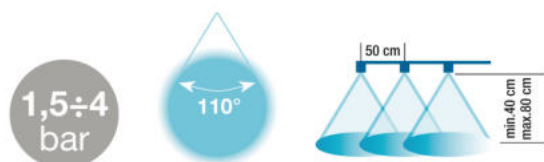
| ARTICOLO        | DESCRIZIONE             |
|-----------------|-------------------------|
| <b>40026065</b> | Testina con guarnizione |
| <b>40027381</b> | Guarnizione di ricambio |

| ARTICOLO        | COLORE UGELLO  | DIMENSIONE DELLE GOCCE | BAR | lit/1' | l/ha   |        |        |         |         |         |         |         |         |         |
|-----------------|----------------|------------------------|-----|--------|--------|--------|--------|---------|---------|---------|---------|---------|---------|---------|
|                 |                |                        |     |        | 4 km/h | 6 km/h | 8 km/h | 10 km/h | 12 km/h | 14 km/h | 16 km/h | 18 km/h | 20 km/h | 25 km/h |
| <b>40026309</b> | <b>ARANCIO</b> | FINE                   | 1.5 | 0.28   | 85     | 57     | 42     | 34      | 28      | 24      | 21      | 19      | 17      | 14      |
|                 |                | MOLTO FINE             | 3   | 0.40   | 120    | 80     | 60     | 48      | 40      | 34      | 30      | 27      | 24      | 19      |
|                 |                | MOLTO FINE             | 5   | 0.52   | 155    | 103    | 77     | 62      | 52      | 44      | 39      | 34      | 31      | 25      |
|                 |                | MOLTO FINE             | 7   | 0.61   | 183    | 122    | 92     | 73      | 61      | 52      | 46      | 41      | 37      | 29      |
| <b>40026310</b> | <b>VERDE</b>   | FINE                   | 1.5 | 0.42   | 127    | 85     | 64     | 51      | 42      | 36      | 32      | 28      | 25      | 20      |
|                 |                | MOLTO FINE             | 3   | 0.60   | 180    | 120    | 90     | 72      | 60      | 51      | 45      | 40      | 36      | 29      |
|                 |                | MOLTO FINE             | 5   | 0.77   | 232    | 155    | 116    | 93      | 77      | 66      | 58      | 52      | 46      | 37      |
|                 |                | MOLTO FINE             | 7   | 0.92   | 275    | 183    | 137    | 110     | 92      | 79      | 69      | 61      | 55      | 44      |
| <b>40026311</b> | <b>GIALLO</b>  | FINE                   | 1.5 | 0.57   | 170    | 113    | 85     | 68      | 57      | 48      | 42      | 38      | 34      | 27      |
|                 |                | FINE                   | 3   | 0.80   | 240    | 160    | 120    | 96      | 80      | 69      | 60      | 53      | 48      | 38      |
|                 |                | MOLTO FINE             | 5   | 1.03   | 310    | 207    | 155    | 124     | 103     | 89      | 77      | 69      | 62      | 50      |
|                 |                | MOLTO FINE             | 7   | 1.22   | 367    | 244    | 183    | 147     | 122     | 105     | 92      | 81      | 73      | 59      |
| <b>40025216</b> | <b>BLU</b>     | MEDIA                  | 1.5 | 0.85   | 255    | 170    | 127    | 102     | 85      | 73      | 64      | 57      | 51      | 41      |
|                 |                | FINE                   | 3   | 1.20   | 360    | 240    | 180    | 144     | 120     | 103     | 90      | 80      | 72      | 58      |
|                 |                | FINE                   | 5   | 1.55   | 465    | 310    | 232    | 186     | 155     | 133     | 116     | 103     | 93      | 74      |
|                 |                | MOLTO FINE             | 7   | 1.83   | 550    | 367    | 275    | 220     | 183     | 157     | 137     | 122     | 110     | 88      |
| <b>40025217</b> | <b>ROSSO</b>   | MEDIA                  | 1.5 | 1.13   | 339    | 226    | 170    | 136     | 113     | 97      | 85      | 75      | 68      | 54      |
|                 |                | FINE                   | 3   | 1.60   | 480    | 320    | 240    | 192     | 160     | 137     | 120     | 107     | 96      | 77      |
|                 |                | FINE                   | 5   | 2.07   | 620    | 413    | 310    | 248     | 207     | 177     | 155     | 138     | 124     | 99      |
|                 |                | FINE                   | 7   | 2.44   | 733    | 489    | 367    | 293     | 244     | 209     | 183     | 163     | 147     | 117     |
| <b>40025218</b> | <b>MARRONE</b> | GROSSA                 | 1.5 | 1.41   | 424    | 283    | 212    | 170     | 141     | 121     | 106     | 94      | 85      | 68      |
|                 |                | MEDIA                  | 3   | 2.00   | 600    | 400    | 300    | 240     | 200     | 171     | 150     | 133     | 120     | 96      |
|                 |                | MEDIA                  | 5   | 2.58   | 775    | 516    | 387    | 310     | 258     | 221     | 194     | 172     | 155     | 124     |
|                 |                | MEDIA                  | 7   | 3.06   | 917    | 611    | 458    | 367     | 306     | 262     | 229     | 204     | 183     | 147     |
| <b>40026312</b> | <b>GRIGIO</b>  | GROSSA                 | 1.5 | 1.70   | 509    | 339    | 255    | 204     | 170     | 145     | 127     | 113     | 102     | 81      |
|                 |                | GROSSA                 | 3   | 2.40   | 720    | 480    | 360    | 288     | 240     | 206     | 180     | 160     | 144     | 115     |
|                 |                | GROSSA                 | 5   | 3.10   | 930    | 620    | 465    | 372     | 310     | 266     | 232     | 207     | 186     | 149     |
|                 |                | GROSSA                 | 7   | 3.67   | 1.100  | 733    | 550    | 440     | 367     | 314     | 275     | 244     | 220     | 176     |
| <b>40026313</b> | <b>BIANCO</b>  | GROSSA                 | 1.5 | 2.26   | 679    | 453    | 339    | 272     | 226     | 194     | 170     | 151     | 136     | 109     |
|                 |                | GROSSA                 | 3   | 3.20   | 960    | 640    | 480    | 384     | 320     | 274     | 240     | 213     | 192     | 154     |
|                 |                | GROSSA                 | 5   | 4.13   | 1.239  | 826    | 620    | 496     | 413     | 354     | 310     | 275     | 248     | 198     |
|                 |                | GROSSA                 | 7   | 4.89   | 1.466  | 978    | 733    | 587     | 489     | 419     | 367     | 326     | 293     | 235     |
| <b>40025219</b> | <b>AZZURRO</b> | GROSSA                 | 1.5 | 2.83   | 849    | 566    | 424    | 339     | 283     | 242     | 212     | 189     | 170     | 136     |
|                 |                | GROSSA                 | 3   | 4.00   | 1.200  | 800    | 600    | 480     | 400     | 343     | 300     | 267     | 240     | 192     |
|                 |                | GROSSA                 | 5   | 5.16   | 1.549  | 1.033  | 775    | 620     | 516     | 443     | 387     | 344     | 310     | 248     |
|                 |                | GROSSA                 | 7   | 6.11   | 1.833  | 1.222  | 917    | 733     | 611     | 524     | 458     | 407     | 367     | 293     |



# UGELLO A VENTAGLIO IN CERAMICA "ALBUZ" AXI (API)

Caratteristiche: Inserto in ceramica

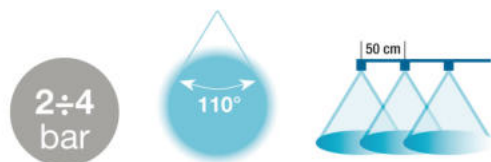


## TESTINA CON ATTACCO A BAIONETTA

| ARTICOLO | DESCRIZIONE             |
|----------|-------------------------|
| 40026065 | Testina con guarnizione |
| 40027381 | Guarnizione di ricambio |

| ARTICOLO | COLORE UGELLO |  |  | l/ha   |        |        |        |         |         |         |         |         |
|----------|---------------|-----------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|--------|--------|--------|--------|---------|---------|---------|---------|---------|
|          |               | BAR                                                                               | lt/1'                                                                             | 6 km/h | 7 km/h | 8 km/h | 9 km/h | 10 km/h | 12 km/h | 14 km/h | 16 km/h | 18 km/h |
| 40026404 | VERDE         | 1,5                                                                               | 0.42                                                                              | 84     | 72     | 63     | 56     | 50      | 42      | 36      | 32      | 28      |
|          |               | 2                                                                                 | 0.49                                                                              | 98     | 84     | 74     | 65     | 59      | 49      | 42      | 37      | 33      |
|          |               | 2,5                                                                               | 0.54                                                                              | 108    | 93     | 81     | 72     | 65      | 54      | 46      | 41      | 36      |
|          |               | 3                                                                                 | 0.60                                                                              | 120    | 103    | 90     | 80     | 72      | 60      | 51      | 45      | 40      |
|          |               | 3,5                                                                               | 0.64                                                                              | 128    | 110    | 96     | 85     | 77      | 64      | 55      | 48      | 43      |
|          |               | 4                                                                                 | 0.69                                                                              | 138    | 118    | 104    | 92     | 83      | 69      | 59      | 52      | 46      |
| 40026405 | GIALLO        | 1,5                                                                               | 0.56                                                                              | 112    | 96     | 84     | 75     | 67      | 56      | 48      | 42      | 37      |
|          |               | 2                                                                                 | 0.66                                                                              | 132    | 113    | 99     | 88     | 79      | 66      | 57      | 50      | 44      |
|          |               | 2,5                                                                               | 0.73                                                                              | 146    | 125    | 110    | 97     | 88      | 73      | 63      | 55      | 49      |
|          |               | 3                                                                                 | 0.80                                                                              | 160    | 137    | 120    | 107    | 96      | 80      | 69      | 60      | 53      |
|          |               | 3,5                                                                               | 0.86                                                                              | 172    | 147    | 129    | 115    | 103     | 86      | 74      | 65      | 57      |
|          |               | 4                                                                                 | 0.91                                                                              | 182    | 156    | 137    | 121    | 109     | 91      | 78      | 68      | 61      |
| 40026406 | BLU           | 1,5                                                                               | 0.85                                                                              | 170    | 146    | 128    | 113    | 102     | 85      | 73      | 64      | 57      |
|          |               | 2                                                                                 | 0.98                                                                              | 196    | 168    | 147    | 131    | 118     | 98      | 84      | 74      | 65      |
|          |               | 2,5                                                                               | 1.10                                                                              | 220    | 189    | 165    | 147    | 132     | 110     | 94      | 83      | 73      |
|          |               | 3                                                                                 | 1.20                                                                              | 240    | 206    | 180    | 160    | 144     | 120     | 103     | 90      | 80      |
|          |               | 3,5                                                                               | 1.30                                                                              | 260    | 223    | 195    | 173    | 156     | 130     | 111     | 98      | 87      |
|          |               | 4                                                                                 | 1.39                                                                              | 278    | 238    | 209    | 185    | 167     | 139     | 119     | 104     | 93      |
| 40026407 | ROSSO         | 1,5                                                                               | 1.13                                                                              | 226    | 194    | 170    | 151    | 136     | 113     | 97      | 85      | 75      |
|          |               | 2                                                                                 | 1.31                                                                              | 262    | 225    | 197    | 175    | 157     | 131     | 112     | 98      | 87      |
|          |               | 2,5                                                                               | 1.46                                                                              | 292    | 250    | 219    | 195    | 175     | 146     | 125     | 110     | 97      |
|          |               | 3                                                                                 | 1.60                                                                              | 320    | 274    | 240    | 213    | 192     | 160     | 137     | 120     | 107     |
|          |               | 3,5                                                                               | 1.73                                                                              | 346    | 297    | 260    | 231    | 208     | 173     | 148     | 130     | 115     |
|          |               | 4                                                                                 | 1.85                                                                              | 370    | 317    | 278    | 247    | 222     | 185     | 159     | 139     | 123     |
| 40026408 | MARRONE       | 1,5                                                                               | 1.41                                                                              | 282    | 242    | 212    | 188    | 169     | 141     | 121     | 106     | 94      |
|          |               | 2                                                                                 | 1.63                                                                              | 326    | 279    | 245    | 217    | 196     | 163     | 140     | 122     | 109     |
|          |               | 2,5                                                                               | 1.82                                                                              | 364    | 312    | 273    | 243    | 218     | 182     | 156     | 137     | 121     |
|          |               | 3                                                                                 | 2.00                                                                              | 400    | 343    | 300    | 267    | 240     | 200     | 171     | 150     | 133     |
|          |               | 3,5                                                                               | 2.16                                                                              | 432    | 370    | 324    | 288    | 259     | 216     | 185     | 162     | 144     |
|          |               | 4                                                                                 | 2.30                                                                              | 460    | 394    | 345    | 307    | 276     | 230     | 197     | 173     | 153     |
| 40026409 | GRIGIO        | 1,5                                                                               | 1.70                                                                              | 340    | 291    | 255    | 227    | 204     | 170     | 146     | 128     | 113     |
|          |               | 2                                                                                 | 1.96                                                                              | 392    | 336    | 294    | 261    | 235     | 196     | 168     | 147     | 131     |
|          |               | 2,5                                                                               | 2.19                                                                              | 438    | 375    | 329    | 292    | 263     | 219     | 188     | 164     | 146     |
|          |               | 3                                                                                 | 2.40                                                                              | 480    | 411    | 360    | 320    | 288     | 249     | 206     | 180     | 160     |
|          |               | 3,5                                                                               | 2.59                                                                              | 518    | 444    | 389    | 345    | 311     | 259     | 222     | 194     | 173     |
|          |               | 4                                                                                 | 2.77                                                                              | 554    | 475    | 416    | 369    | 332     | 277     | 237     | 208     | 185     |

**Caratteristiche:** Inserto in ceramica.



| ARTICOLO        | DESCRIZIONE             |
|-----------------|-------------------------|
| <b>40026066</b> | Testina con guarnizione |
| <b>40027381</b> | Guarnizione di ricambio |

| ARTICOLO OLO    | COLORE UGELLO  | BAR | lit/1" | VELOCITÀ (km/h) |     |     |     |     |     |
|-----------------|----------------|-----|--------|-----------------|-----|-----|-----|-----|-----|
|                 |                |     |        | 6               | 8   | 10  | 12  | 14  | 16  |
|                 |                |     |        | lit/ha          |     |     |     |     |     |
| <b>40025468</b> | <b>GIALLO</b>  | 2   | 0.49   | 99              | 74  | 59  | 49  | 42  | 37  |
|                 |                | 2,5 | 0.55   | 111             | 83  | 66  | 55  | 47  | 42  |
|                 |                | 3   | 0.61   | 121             | 91  | 73  | 61  | 52  | 45  |
|                 |                | 4   | 0.70   | 140             | 105 | 84  | 70  | 60  | 53  |
| <b>40025469</b> | <b>ARANCIO</b> | 2   | 0.69   | 139             | 104 | 83  | 69  | 59  | 52  |
|                 |                | 2,5 | 0.77   | 155             | 116 | 93  | 77  | 66  | 58  |
|                 |                | 3   | 0.85   | 170             | 127 | 102 | 85  | 73  | 64  |
|                 |                | 4   | 0.98   | 196             | 147 | 118 | 98  | 84  | 74  |
| <b>40025470</b> | <b>ROSSO</b>   | 2   | 0.99   | 198             | 148 | 119 | 99  | 85  | 74  |
|                 |                | 2,5 | 1.11   | 221             | 166 | 133 | 111 | 95  | 83  |
|                 |                | 3   | 1.21   | 242             | 182 | 145 | 121 | 104 | 91  |
|                 |                | 4   | 1.40   | 280             | 210 | 168 | 140 | 120 | 105 |
| <b>40025471</b> | <b>VERDE</b>   | 2   | 1.40   | 280             | 210 | 168 | 140 | 120 | 105 |
|                 |                | 2,5 | 1.57   | 313             | 235 | 188 | 157 | 134 | 117 |
|                 |                | 3   | 1.71   | 343             | 257 | 206 | 171 | 147 | 129 |
|                 |                | 4   | 1.98   | 396             | 297 | 238 | 198 | 170 | 149 |
| <b>40026314</b> | <b>AZZURRO</b> | 2   | 1.69   | 338             | 253 | 203 | 169 | 145 | 127 |
|                 |                | 2,5 | 1.89   | 378             | 283 | 227 | 189 | 162 | 142 |
|                 |                | 3   | 2.07   | 416             | 310 | 248 | 207 | 177 | 155 |
|                 |                | 4   | 2.39   | 478             | 359 | 287 | 239 | 205 | 179 |
| <b>40026315</b> | <b>GRIGIO</b>  | 2   | 2.79   | 557             | 418 | 334 | 279 | 239 | 209 |
|                 |                | 2,5 | 3.11   | 623             | 467 | 374 | 311 | 267 | 234 |
|                 |                | 3   | 3.41   | 682             | 512 | 409 | 341 | 292 | 256 |
|                 |                | 4   | 3.94   | 788             | 591 | 473 | 394 | 338 | 296 |
| <b>40025472</b> | <b>NERO</b>    | 2   | 3.95   | 789             | 592 | 473 | 395 | 338 | 296 |
|                 |                | 2,5 | 4.41   | 882             | 662 | 529 | 441 | 378 | 331 |
|                 |                | 3   | 4.83   | 966             | 725 | 580 | 483 | 414 | 362 |
|                 |                | 4   | 5.58   | 1116            | 837 | 670 | 558 | 478 | 419 |



# UGELLO A ROSA IN CERAMICA "ALBUZ" ATR

## TESTINA CON ATTACCO A BAIONETTA

Caratteristiche: Calibrato ad alta precisione

10÷15  
bar



| ARTICOLO | DESCRIZIONE             |
|----------|-------------------------|
| 40026067 | Testina con guarnizione |
| 40027381 | Guarnizione di ricambio |

| ARTICOLO | ICOLO   | COLORE<br>UGELLO | Ø FORO<br>INDICATIVO<br>(mm) | PRESSIONE<br>(bar) | PORTATA<br>(l/min) | VELOCITÀ (km/h) |     |     |     |     |     |     |
|----------|---------|------------------|------------------------------|--------------------|--------------------|-----------------|-----|-----|-----|-----|-----|-----|
|          |         |                  |                              |                    |                    | 6               | 7   | 8   | 9   | 10  | 11  | 12  |
|          |         |                  |                              |                    |                    | lt/ha           |     |     |     |     |     |     |
| 40027071 | BIANCO  | 0,2              | 3                            | 0,21               | 42                 | 36              | 32  | 28  | 26  | -   | 21  |     |
|          |         |                  | 4                            | 0,24               | 48                 | 42              | 36  | 32  | 29  | -   | 24  |     |
|          |         |                  | 5                            | 0,27               | 54                 | 47              | 41  | 36  | 33  | -   | 27  |     |
|          |         |                  | 6                            | 0,29               | 58                 | 50              | 44  | 39  | 35  | -   | 29  |     |
| 40025373 | LILLA   | 0.4              | 2                            | 0,23               | 46                 | 39              | 35  | 31  | 28  | 25  | 23  |     |
|          |         |                  | 4                            | 0,33               | 66                 | 57              | 50  | 44  | 40  | 36  | 33  |     |
|          |         |                  | 6                            | 0,40               | 80                 | 68              | 60  | 54  | 48  | 44  | 40  |     |
|          |         |                  | 8                            | 0,47               | 94                 | 80              | 71  | 63  | 56  | 51  | 47  |     |
|          |         |                  | 10                           | 0,52               | 104                | 89              | 78  | 70  | 63  | 57  | 52  |     |
|          |         |                  | 14                           | 0,62               | 124                | 106             | 93  | 83  | 75  | 68  | 62  |     |
| 40025374 | MARRONE | 0.5              | 20                           | 0,74               | 148                | 126             | 111 | 99  | 89  | 81  | 74  |     |
|          |         |                  | 2                            | 0,30               | 60                 | 51              | 45  | 40  | 36  | 33  | 30  |     |
|          |         |                  | 4                            | 0,43               | 86                 | 74              | 65  | 58  | 52  | 47  | 43  |     |
|          |         |                  | 6                            | 0,53               | 106                | 91              | 80  | 71  | 64  | 58  | 53  |     |
|          |         |                  | 8                            | 0,61               | 122                | 104             | 92  | 82  | 73  | 67  | 61  |     |
|          |         |                  | 10                           | 0,68               | 136                | 116             | 102 | 91  | 82  | 74  | 68  |     |
| 40025375 | GIALLO  | 0.6              | 14                           | 0,80               | 160                | 137             | 120 | 107 | 96  | 87  | 80  |     |
|          |         |                  | 20                           | 0,96               | 192                | 164             | 144 | 129 | 115 | 105 | 96  |     |
|          |         |                  | 2                            | 0,47               | 94                 | 80              | 71  | 63  | 57  | 51  | 47  |     |
|          |         |                  | 4                            | 0,67               | 134                | 115             | 101 | 90  | 81  | 73  | 67  |     |
|          |         |                  | 6                            | 0,82               | 164                | 140             | 123 | 110 | 99  | 89  | 82  |     |
|          |         |                  | 8                            | 0,95               | 190                | 163             | 143 | 127 | 114 | 104 | 95  |     |
| 40025376 | ARANCIO | 0.8              | 10                           | 1,06               | 212                | 181             | 159 | 142 | 127 | 116 | 106 |     |
|          |         |                  | 14                           | 1,25               | 250                | 214             | 188 | 168 | 150 | 136 | 125 |     |
|          |         |                  | 20                           | 1,50               | 300                | 257             | 225 | 201 | 180 | 164 | 150 |     |
|          |         |                  | 2                            | 0,62               | 124                | 105             | 98  | 83  | 75  | 68  | 62  |     |
|          |         |                  | 4                            | 0,88               | 176                | 151             | 132 | 118 | 106 | 96  | 88  |     |
|          |         |                  | 6                            | 1,08               | 216                | 185             | 162 | 145 | 130 | 118 | 108 |     |
| 40025377 | ROSSO   | 1.0              | 8                            | 1,24               | 248                | 212             | 186 | 166 | 149 | 135 | 124 |     |
|          |         |                  | 10                           | 1,39               | 278                | 238             | 209 | 186 | 167 | 152 | 139 |     |
|          |         |                  | 14                           | 1,65               | 330                | 282             | 248 | 221 | 198 | 180 | 165 |     |
|          |         |                  | 20                           | 1,97               | 394                | 337             | 296 | 264 | 236 | 215 | 197 |     |
|          |         |                  | 2                            | 0,88               | 176                | 151             | 132 | 118 | 106 | 96  | 88  |     |
|          |         |                  | 4                            | 1,25               | 250                | 213             | 187 | 167 | 150 | 136 | 125 |     |
| 40026961 | GRIGIO  | -                | 6                            | 1,53               | 306                | 262             | 230 | 205 | 184 | 167 | 153 |     |
|          |         |                  | 8                            | 1,77               | 354                | 303             | 266 | 237 | 212 | 193 | 177 |     |
|          |         |                  | 10                           | 1,98               | 396                | 339             | 297 | 265 | 238 | 216 | 198 |     |
|          |         |                  | 14                           | 2,34               | 468                | 400             | 351 | 314 | 281 | 255 | 234 |     |
| 40025378 | VERDE   | 1.2              | 20                           | 2,80               | 560                | 479             | 420 | 375 | 336 | 305 | 280 |     |
|          |         |                  | 3                            | 1,18               | 236                | 203             | 177 | 158 | 142 | -   | 118 |     |
|          |         |                  | 4                            | 1,35               | 270                | 232             | 203 | 180 | 162 | -   | 135 |     |
|          |         |                  | 5                            | 1,50               | 300                | 258             | 225 | 200 | 180 | -   | 150 |     |
|          |         |                  | 6                            | 1,63               | 326                | 280             | 245 | 218 | 196 | -   | 163 |     |
|          |         |                  | 2                            | 1,13               | 226                | 193             | 170 | 152 | 136 | 123 | 113 |     |
| 40026962 | NERO    | -                | 4                            | 1,60               | 320                | 274             | 240 | 215 | 192 | 175 | 160 |     |
|          |         |                  | 6                            | 1,96               | 392                | 335             | 294 | 263 | 235 | 214 | 196 |     |
|          |         |                  | 8                            | 2,26               | 452                | 387             | 339 | 303 | 271 | 246 | 226 |     |
|          |         |                  | 10                           | 2,53               | 506                | 433             | 380 | 339 | 304 | 276 | 253 |     |
|          |         |                  | 14                           | 3,00               | 600                | 513             | 450 | 402 | 360 | 327 | 300 |     |
|          |         |                  | 20                           | 3,58               | 716                | 612             | 537 | 480 | 430 | 390 | 358 |     |
| 40025379 | BLU     | 1.5              | 2                            | 1,56               | 312                | 267             | 234 | 209 | 187 | 170 | 156 |     |
|          |         |                  | 4                            | 2,21               | 442                | 378             | 332 | 296 | 265 | 241 | 221 |     |
|          |         |                  | 6                            | 2,71               | 542                | 463             | 407 | 363 | 325 | 295 | 271 |     |
|          |         |                  | 8                            | 3,12               | 624                | 534             | 468 | 418 | 375 | 340 | 312 |     |
|          |         |                  | 10                           | 3,49               | 698                | 597             | 524 | 468 | 420 | 380 | 349 |     |
|          |         |                  | 14                           | 4,13               | 826                | 706             | 620 | 554 | 496 | 450 | 413 |     |
|          |         |                  |                              | 20                 | 4,94               | 988             | 845 | 741 | 662 | 593 | 538 | 494 |

**Caratteristiche:**

- Il getto creato da Hollowcone Ceramic genera piccole gocce e garantisce una copertura eccellente.
- Adatto per l'utilizzo su atomizzatore.
- Perfetto per l'utilizzo su alberi e cespugli anche senza l'intervento dell'aria.
- Adatto per trattamenti con erbicidi, fungicidi ed insetticidi.

3÷20  
bar



| ARTICOLO     | DESCRIZIONE             |
|--------------|-------------------------|
| <b>26067</b> | Testina con guarnizione |
| <b>27381</b> | Guarnizione di ricambio |

| ARTICOLO        | COLORE UGELLO | Ø FORO INDICATIVO (mm) | l/min |       |       |       |       |       |       |        |        |        |        |        |        |        |        |        |        |        |
|-----------------|---------------|------------------------|-------|-------|-------|-------|-------|-------|-------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|
|                 |               |                        | 3 bar | 4 bar | 5 bar | 6 bar | 7 bar | 8 bar | 9 bar | 10 bar | 11 bar | 12 bar | 13 bar | 14 bar | 15 bar | 16 bar | 17 bar | 18 bar | 19 bar | 20 bar |
| <b>40027383</b> | BIANCO        | 0,2                    | 0,19  | 0,22  | 0,25  | 0,27  | 0,29  | 0,31  | 0,33  | 0,35   | 0,36   | 0,38   | 0,40   | 0,41   | 0,42   | 0,44   | 0,45   | 0,47   | 0,48   | 0,49   |
| <b>40027384</b> | LILLA         | 0,4                    | 0,30  | 0,35  | 0,39  | 0,42  | 0,46  | 0,49  | 0,52  | 0,55   | 0,57   | 0,60   | 0,62   | 0,65   | 0,67   | 0,69   | 0,71   | 0,73   | 0,75   | 0,77   |
| <b>40027385</b> | MARRONE       | 0,5                    | 0,40  | 0,46  | 0,52  | 0,57  | 0,61  | 0,65  | 0,69  | 0,73   | 0,77   | 0,80   | 0,83   | 0,86   | 0,89   | 0,92   | 0,95   | 0,98   | 1,01   | 1,03   |
| <b>40027386</b> | GIALLO        | 0,6                    | 0,60  | 0,69  | 0,77  | 0,85  | 0,92  | 0,98  | 1,04  | 1,10   | 1,15   | 1,20   | 1,25   | 1,30   | 1,34   | 1,39   | 1,43   | 1,47   | 1,51   | 1,55   |
| <b>40027387</b> | ARANCIO       | 0,8                    | 0,80  | 0,92  | 1,03  | 1,13  | 1,22  | 1,31  | 1,39  | 1,46   | 1,53   | 1,60   | 1,67   | 1,73   | 1,79   | 1,85   | 1,90   | 1,96   | 2,01   | 2,07   |
| <b>40027388</b> | ROSSO         | 1,0                    | 1,00  | 1,15  | 1,29  | 1,41  | 1,53  | 1,63  | 1,73  | 1,83   | 1,91   | 2,00   | 2,08   | 2,16   | 2,24   | 2,31   | 2,38   | 2,45   | 2,52   | 2,58   |
| <b>40027389</b> | GRIGIO        | -                      | 1,20  | 1,39  | 1,55  | 1,70  | 1,83  | 1,96  | 2,08  | 2,19   | 2,30   | 2,40   | 2,50   | 2,59   | 2,68   | 2,77   | 2,86   | 2,94   | 3,02   | 3,10   |
| <b>40027390</b> | VERDE         | 1,2                    | 1,40  | 1,62  | 1,81  | 1,98  | 2,14  | 2,29  | 2,42  | 2,56   | 2,68   | 2,80   | 2,91   | 3,02   | 3,13   | 3,23   | 3,33   | 3,43   | 3,52   | 3,61   |
| <b>40027391</b> | NERO          | -                      | 1,60  | 1,85  | 2,07  | 2,26  | 2,44  | 2,61  | 2,77  | 2,92   | 3,06   | 3,20   | 3,33   | 3,46   | 3,58   | 3,70   | 3,81   | 3,92   | 4,03   | 4,13   |
| <b>40027392</b> | BLU           | 1,5                    | 2,00  | 2,31  | 2,58  | 2,83  | 3,06  | 3,27  | 3,46  | 3,65   | 3,83   | 4,00   | 4,16   | 4,32   | 4,47   | 4,62   | 4,76   | 4,90   | 5,03   | 5,16   |



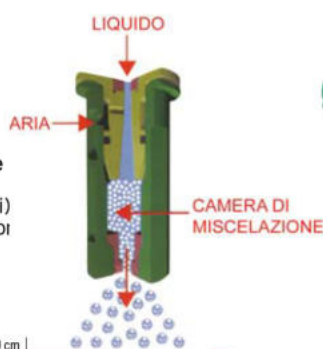
**ALBUZ****UGELLO ANTIDERIVA "ALBUZ" AVI**

BUSE À REDUCTION DE DERIVE "ALBUZ" AVI  
ANTIDRIFT NOZZLE "ALBUZ" AVI  
ANTIRIFTDÜSEN "ALBUZ" AVI  
BOQUILLAS ANTIDERIVA "ALBUZ" AVI

**Caratteristiche:**

Ugello a ventaglio antideriva ad aspirazione d'aria ALBUZ AVI.

Ugello ad aspirazione d'aria (sistema Venturi) nebulizza grosse gocce cariche d'aria che poi derivano ma scoppiano in fini goccioline a contatto con le piante.

**TESTINA CON ATTACCO A BAIONETTA**

FRETTE AVEC ATAQUE A BAIONNETTE  
RING WITH BAYONET CAP  
ZWINGE MIT BAIONETTVERSCHLUSS  
CAZOLETA CON ENGANCHE LARGO

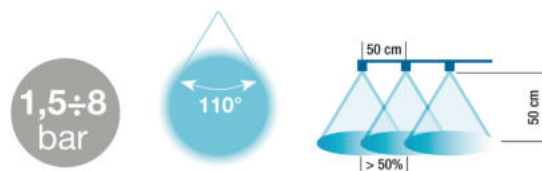


| ARTICOLO | COLORE  | DESCRIZIONE             |
|----------|---------|-------------------------|
| 40026066 | ROSSO   | Testina con guarnizione |
| 40028030 | BLU     |                         |
| 40028031 | VERDE   |                         |
| 40028032 | GIALLO  |                         |
| 40028033 | MARRONE | Guarnizione di ricambio |
| 40027381 |         |                         |

**3÷5  
bar****110°****ISO  
colour  
coding**

| ARTICOLO | COLORE<br>UGELLO       |  |  | l/ha      |           |            |            |            |            |
|----------|------------------------|-----------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|-----------|-----------|------------|------------|------------|------------|
|          |                        | bar                                                                               | l/min                                                                             | 6<br>km/h | 8<br>km/h | 10<br>km/h | 12<br>km/h | 14<br>km/h | 16<br>km/h |
| 40026316 | VERDE<br>015<br>GREEN  | 2                                                                                 | 0,49                                                                              | 98        | 74        | 59         | 49         | 42         | 37         |
|          |                        | 3                                                                                 | 0,60                                                                              | 120       | 90        | 72         | 60         | 51         | 45         |
|          |                        | 4                                                                                 | 0,69                                                                              | 138       | 104       | 83         | 69         | 59         | 52         |
|          |                        | 5                                                                                 | 0,77                                                                              | 154       | 116       | 92         | 77         | 66         | 58         |
|          |                        | 6                                                                                 | 0,85                                                                              | 170       | 128       | 102        | 85         | 73         | 64         |
|          |                        | 7                                                                                 | 0,92                                                                              | 184       | 138       | 110        | 92         | 79         | 69         |
| 40026317 | GIALLO<br>02<br>YELLOW | 2                                                                                 | 0,65                                                                              | 131       | 98        | 78         | 65         | 56         | 49         |
|          |                        | 3                                                                                 | 0,80                                                                              | 160       | 120       | 96         | 80         | 69         | 60         |
|          |                        | 4                                                                                 | 0,92                                                                              | 184       | 138       | 110        | 92         | 79         | 69         |
|          |                        | 5                                                                                 | 1,03                                                                              | 206       | 155       | 124        | 103        | 88         | 77         |
|          |                        | 6                                                                                 | 1,13                                                                              | 226       | 170       | 136        | 113        | 97         | 85         |
|          |                        | 7                                                                                 | 1,22                                                                              | 244       | 183       | 146        | 122        | 105        | 92         |
| 40026318 | VIOLA<br>025<br>VIOLET | 2                                                                                 | 0,82                                                                              | 164       | 123       | 98         | 82         | 70         | 62         |
|          |                        | 3                                                                                 | 1,00                                                                              | 200       | 150       | 120        | 100        | 86         | 75         |
|          |                        | 4                                                                                 | 1,15                                                                              | 230       | 173       | 138        | 115        | 99         | 86         |
|          |                        | 5                                                                                 | 1,29                                                                              | 258       | 194       | 155        | 129        | 111        | 97         |
|          |                        | 6                                                                                 | 1,41                                                                              | 282       | 212       | 169        | 141        | 121        | 106        |
|          |                        | 7                                                                                 | 1,53                                                                              | 306       | 230       | 184        | 153        | 131        | 115        |
| 40026319 | BLU<br>03<br>BLUE      | 2                                                                                 | 0,98                                                                              | 196       | 147       | 118        | 98         | 84         | 74         |
|          |                        | 3                                                                                 | 1,20                                                                              | 240       | 180       | 144        | 120        | 103        | 90         |
|          |                        | 4                                                                                 | 1,39                                                                              | 278       | 209       | 167        | 139        | 119        | 104        |
|          |                        | 5                                                                                 | 1,55                                                                              | 310       | 233       | 186        | 155        | 133        | 116        |
|          |                        | 6                                                                                 | 1,70                                                                              | 340       | 255       | 204        | 170        | 146        | 128        |
|          |                        | 7                                                                                 | 1,83                                                                              | 366       | 275       | 220        | 183        | 157        | 137        |
| 40026320 | ROSSO<br>04<br>RED     | 2                                                                                 | 1,31                                                                              | 261       | 196       | 157        | 131        | 112        | 98         |
|          |                        | 3                                                                                 | 1,60                                                                              | 320       | 240       | 192        | 160        | 137        | 120        |
|          |                        | 4                                                                                 | 1,85                                                                              | 370       | 278       | 222        | 185        | 159        | 139        |
|          |                        | 5                                                                                 | 2,07                                                                              | 414       | 311       | 248        | 207        | 177        | 155        |
|          |                        | 6                                                                                 | 2,26                                                                              | 452       | 339       | 271        | 226        | 194        | 170        |
|          |                        | 7                                                                                 | 2,44                                                                              | 488       | 366       | 293        | 244        | 209        | 183        |
| 40026321 | MARRONE<br>05<br>BROWN | 2                                                                                 | 1,63                                                                              | 327       | 245       | 196        | 163        | 140        | 122        |
|          |                        | 3                                                                                 | 2,00                                                                              | 400       | 300       | 240        | 200        | 171        | 150        |
|          |                        | 4                                                                                 | 2,31                                                                              | 462       | 347       | 277        | 231        | 198        | 173        |
|          |                        | 5                                                                                 | 2,58                                                                              | 516       | 387       | 310        | 258        | 221        | 194        |
|          |                        | 6                                                                                 | 2,83                                                                              | 566       | 425       | 340        | 283        | 243        | 212        |
|          |                        | 7                                                                                 | 3,06                                                                              | 612       | 459       | 367        | 306        | 262        | 230        |
| 40026322 | GRIGIO<br>06<br>GRAY   | 2                                                                                 | 1,96                                                                              | 392       | 294       | 235        | 196        | 168        | 147        |
|          |                        | 3                                                                                 | 2,40                                                                              | 480       | 360       | 288        | 240        | 206        | 180        |
|          |                        | 4                                                                                 | 2,77                                                                              | 554       | 416       | 332        | 277        | 237        | 208        |
|          |                        | 5                                                                                 | 3,10                                                                              | 620       | 465       | 372        | 310        | 266        | 233        |
|          |                        | 6                                                                                 | 3,39                                                                              | 678       | 509       | 407        | 339        | 291        | 254        |
|          |                        | 7                                                                                 | 3,67                                                                              | 733       | 550       | 440        | 367        | 315        | 275        |

**Caratteristiche:**  
**Ugello a ventaglio antideriva ad aspirazione**  
**d'aria ASJ® FAN AIR CERAMIC.**  
 Produce gocce di grandi dimensioni contenenti  
 bolle d'aria che esplodono all'impatto, riducendo  
 la deriva e garantendo un'ottima copertura.



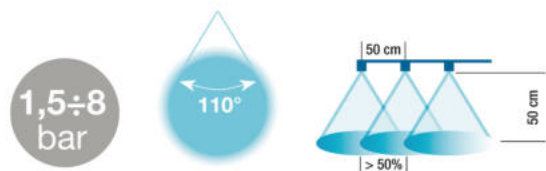
| ARTICOLO        | DESCRIZIONE             |
|-----------------|-------------------------|
| <b>40026065</b> | Testina con guarnizione |
| <b>40027381</b> | Guarnizione di ricambio |

| ARTICOLO        | COLORE<br>UGELLO | DIMENSIONE<br>DELLE GOCCE | l/ha |        |           |           |           |            |            |            |            |            |            |            |
|-----------------|------------------|---------------------------|------|--------|-----------|-----------|-----------|------------|------------|------------|------------|------------|------------|------------|
|                 |                  |                           | BAR  | lit/1' | 4<br>km/h | 6<br>km/h | 8<br>km/h | 10<br>km/h | 12<br>km/h | 14<br>km/h | 16<br>km/h | 18<br>km/h | 20<br>km/h | 25<br>km/h |
| <b>40027225</b> | <b>VERDE</b>     | EXTRA                     | 1.5  | 0.42   | 127       | 85        | 64        | 51         | 42         | 36         | 32         | 28         | 25         | 20         |
|                 |                  | GROSSA                    | 3    | 0.60   | 180       | 120       | 90        | 72         | 60         | 51         | 45         | 40         | 36         | 29         |
|                 |                  | MOLTO                     | 4    | 0.69   | 208       | 139       | 104       | 83         | 69         | 59         | 52         | 46         | 42         | 33         |
|                 |                  | GROSSA                    | 6    | 0.85   | 255       | 170       | 127       | 102        | 85         | 73         | 64         | 57         | 51         | 41         |
|                 |                  | GROSSA                    | 8    | 0.98   | 294       | 196       | 147       | 118        | 98         | 84         | 73         | 65         | 59         | 47         |
| <b>40027226</b> | <b>GIALLO</b>    | ULTRA                     | 1.5  | 0.57   | 170       | 113       | 85        | 68         | 57         | 48         | 42         | 38         | 34         | 27         |
|                 |                  | GROSSA                    | 3    | 0.80   | 240       | 160       | 120       | 96         | 80         | 69         | 60         | 53         | 48         | 38         |
|                 |                  | EXTRA                     | 4    | 0.92   | 277       | 185       | 139       | 111        | 92         | 79         | 69         | 62         | 55         | 44         |
|                 |                  | MOLTO                     | 6    | 1.13   | 339       | 226       | 170       | 136        | 113        | 97         | 85         | 75         | 68         | 54         |
|                 |                  | GROSSA                    | 8    | 1.31   | 392       | 261       | 196       | 157        | 131        | 112        | 98         | 87         | 78         | 63         |
| <b>40027227</b> | <b>LILLA</b>     | EXTRA                     | 1.5  | 0.71   | 212       | 141       | 106       | 85         | 71         | 61         | 53         | 47         | 42         | 34         |
|                 |                  | GROSSA                    | 3    | 1.00   | 300       | 200       | 150       | 120        | 100        | 86         | 75         | 67         | 60         | 48         |
|                 |                  | MOLTO                     | 4    | 1.15   | 346       | 231       | 173       | 139        | 115        | 99         | 87         | 77         | 69         | 55         |
|                 |                  | GROSSA                    | 6    | 1.41   | 424       | 283       | 212       | 170        | 141        | 121        | 106        | 94         | 85         | 68         |
|                 |                  | GROSSA                    | 8    | 1.63   | 490       | 327       | 245       | 196        | 163        | 140        | 122        | 109        | 98         | 78         |
| <b>40027228</b> | <b>BLU</b>       | EXTRA                     | 1.5  | 0.85   | 255       | 170       | 127       | 102        | 85         | 73         | 64         | 57         | 51         | 41         |
|                 |                  | GROSSA                    | 3    | 1.20   | 360       | 240       | 180       | 144        | 120        | 103        | 90         | 80         | 72         | 58         |
|                 |                  | MOLTO                     | 4    | 1.39   | 416       | 277       | 208       | 166        | 139        | 119        | 104        | 92         | 83         | 67         |
|                 |                  | GROSSA                    | 6    | 1.70   | 509       | 339       | 255       | 204        | 170        | 145        | 127        | 113        | 102        | 81         |
|                 |                  | GROSSA                    | 8    | 1.96   | 588       | 392       | 294       | 235        | 196        | 168        | 147        | 131        | 118        | 94         |
| <b>40027229</b> | <b>ROSSO</b>     | EXTRA                     | 1.5  | 1.13   | 339       | 226       | 170       | 136        | 113        | 97         | 85         | 75         | 68         | 54         |
|                 |                  | GROSSA                    | 3    | 1.60   | 480       | 320       | 240       | 192        | 160        | 137        | 120        | 107        | 96         | 77         |
|                 |                  | EXTRA                     | 4    | 1.85   | 554       | 370       | 277       | 222        | 185        | 158        | 139        | 123        | 111        | 89         |
|                 |                  | MOLTO                     | 6    | 2.26   | 679       | 453       | 339       | 272        | 226        | 194        | 170        | 151        | 136        | 109        |
|                 |                  | GROSSA                    | 8    | 2.61   | 784       | 523       | 392       | 314        | 261        | 224        | 196        | 174        | 157        | 125        |
| <b>40027230</b> | <b>MARRONE</b>   | ULTRA                     | 1.5  | 1.41   | 424       | 283       | 212       | 170        | 141        | 121        | 106        | 94         | 85         | 68         |
|                 |                  | GROSSA                    | 3    | 2.00   | 600       | 400       | 300       | 240        | 200        | 171        | 150        | 133        | 120        | 96         |
|                 |                  | EXTRA                     | 4    | 2.31   | 693       | 462       | 346       | 277        | 231        | 198        | 173        | 154        | 139        | 111        |
|                 |                  | MOLTO                     | 6    | 2.83   | 849       | 566       | 424       | 339        | 283        | 242        | 212        | 189        | 170        | 136        |
|                 |                  | GROSSA                    | 8    | 3.27   | 980       | 653       | 490       | 392        | 327        | 280        | 245        | 218        | 196        | 157        |



**Caratteristiche:**

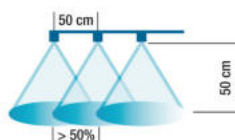
- Facile manutenzione
- Lunghezza totale solo 22mm



| ARTICOLO        | DESCRIZIONE             |
|-----------------|-------------------------|
| <b>40026065</b> | Testina con guarnizione |
| <b>40027381</b> | Guarnizione di ricambio |

| ARTICOLO        | COLORE UGELLO  | DIMENSIONE DELLE GOCCE | l/ha |        |        |        |        |         |         |         |         |         |         |         |
|-----------------|----------------|------------------------|------|--------|--------|--------|--------|---------|---------|---------|---------|---------|---------|---------|
|                 |                |                        | BAR  | lit/1' | 4 km/h | 6 km/h | 8 km/h | 10 km/h | 12 km/h | 14 km/h | 16 km/h | 18 km/h | 20 km/h | 25 km/h |
| <b>40026716</b> | <b>VERDE</b>   | MOLTO GROSSA           | 1.5  | 0.42   | 127    | 85     | 64     | 51      | 42      | 36      | 32      | 28      | 25      | 20      |
|                 |                | GROSSA                 | 3    | 0.60   | 180    | 120    | 90     | 72      | 60      | 51      | 45      | 40      | 36      | 29      |
|                 |                | GROSSA                 | 5    | 0.77   | 232    | 155    | 116    | 93      | 77      | 66      | 58      | 52      | 46      | 37      |
|                 |                | GROSSA                 | 7    | 0.92   | 275    | 183    | 137    | 110     | 92      | 79      | 69      | 61      | 55      | 44      |
|                 |                | MEDIA                  | 8    | 0.98   | 294    | 196    | 147    | 118     | 98      | 84      | 73      | 65      | 59      | 47      |
| <b>40026717</b> | <b>GIALLA</b>  | EXTRA GROSSA           | 1.5  | 0.57   | 170    | 113    | 85     | 68      | 57      | 48      | 42      | 38      | 34      | 27      |
|                 |                | GROSSA                 | 3    | 0.80   | 240    | 160    | 120    | 96      | 80      | 69      | 60      | 53      | 48      | 38      |
|                 |                | GROSSA                 | 5    | 1.03   | 310    | 207    | 155    | 124     | 103     | 89      | 77      | 69      | 62      | 50      |
|                 |                | GROSSA                 | 7    | 1.22   | 367    | 244    | 183    | 147     | 122     | 105     | 92      | 81      | 73      | 59      |
|                 |                | GROSSA                 | 8    | 1.31   | 392    | 261    | 196    | 157     | 131     | 112     | 98      | 87      | 78      | 63      |
| <b>40026718</b> | <b>LILLA</b>   | EXTRA GROSSA           | 1.5  | 0.71   | 212    | 141    | 106    | 85      | 71      | 61      | 53      | 47      | 42      | 34      |
|                 |                | MOLTO GROSSA           | 3    | 1.00   | 300    | 200    | 150    | 120     | 100     | 86      | 75      | 67      | 60      | 48      |
|                 |                | GROSSA                 | 5    | 1.29   | 387    | 258    | 194    | 155     | 129     | 111     | 97      | 86      | 77      | 62      |
|                 |                | GROSSA                 | 7    | 1.53   | 458    | 306    | 229    | 183     | 153     | 131     | 115     | 102     | 92      | 73      |
|                 |                | GROSSA                 | 8    | 1.63   | 490    | 327    | 245    | 196     | 163     | 140     | 122     | 109     | 98      | 78      |
| <b>40026719</b> | <b>BLU</b>     | EXTRA GROSSA           | 1.5  | 0.85   | 255    | 170    | 127    | 102     | 85      | 73      | 64      | 57      | 51      | 41      |
|                 |                | MOLTO GROSSA           | 3    | 1.20   | 360    | 240    | 180    | 144     | 120     | 103     | 90      | 80      | 72      | 58      |
|                 |                | MOLTO GROSSA           | 5    | 1.55   | 465    | 310    | 232    | 186     | 155     | 133     | 116     | 103     | 93      | 74      |
|                 |                | GROSSA                 | 7    | 1.83   | 550    | 367    | 275    | 220     | 183     | 157     | 137     | 122     | 110     | 88      |
|                 |                | GROSSA                 | 8    | 1.96   | 588    | 392    | 294    | 235     | 196     | 168     | 147     | 131     | 118     | 94      |
| <b>40026720</b> | <b>ROSSO</b>   | EXTRA GROSSA           | 1.5  | 1.13   | 339    | 226    | 170    | 136     | 113     | 97      | 85      | 75      | 68      | 54      |
|                 |                | EXTRA GROSSA           | 3    | 1.60   | 480    | 320    | 240    | 192     | 160     | 137     | 120     | 107     | 96      | 77      |
|                 |                | MOLTO GROSSA           | 5    | 2.07   | 620    | 413    | 310    | 248     | 207     | 177     | 155     | 138     | 124     | 99      |
|                 |                | GROSSA                 | 7    | 2.44   | 733    | 489    | 367    | 293     | 244     | 209     | 183     | 163     | 147     | 117     |
|                 |                | GROSSA                 | 8    | 2.61   | 784    | 523    | 392    | 314     | 261     | 224     | 196     | 174     | 157     | 125     |
| <b>40026721</b> | <b>MARRONE</b> | EXTRA GROSSA           | 1.5  | 1.41   | 424    | 283    | 212    | 170     | 141     | 121     | 106     | 94      | 85      | 68      |
|                 |                | EXTRA GROSSA           | 3    | 2.00   | 600    | 400    | 300    | 240     | 200     | 171     | 150     | 133     | 120     | 96      |
|                 |                | MOLTO GROSSA           | 5    | 2.58   | 775    | 516    | 387    | 310     | 258     | 221     | 194     | 172     | 155     | 124     |
|                 |                | MOLTO GROSSA           | 7    | 3.06   | 917    | 611    | 458    | 367     | 306     | 262     | 229     | 204     | 183     | 147     |
|                 |                | GROSSA                 | 8    | 3.27   | 980    | 653    | 490    | 392     | 327     | 280     | 245     | 218     | 196     | 157     |

Materiale: DELRIN®

 1÷7  
bar

 ISO  
colour  
coding


| ARTICOLO        | DESCRIZIONE             |
|-----------------|-------------------------|
| <b>40026055</b> | Testina con guarnizione |
| <b>40027381</b> | Guarnizione di ricambio |

| ARTICOLO | COLORE<br>UGELLO | DIMENSIONE<br>DELLE GOCCE | BAR | lit/1' | l/ha      |           |           |            |            |            |            |            |            |            |
|----------|------------------|---------------------------|-----|--------|-----------|-----------|-----------|------------|------------|------------|------------|------------|------------|------------|
|          |                  |                           |     |        | 4<br>km/h | 6<br>km/h | 8<br>km/h | 10<br>km/h | 12<br>km/h | 14<br>km/h | 16<br>km/h | 18<br>km/h | 20<br>km/h | 25<br>km/h |
| 40027510 | VERDE            | MEDIA                     | 1   | 0.35   | 104       | 69        | 52        | 42         | 35         | 30         | 26         | 23         | 21         | 17         |
|          |                  | FINE                      | 2   | 0.49   | 147       | 98        | 73        | 59         | 49         | 42         | 37         | 33         | 29         | 24         |
|          |                  | FINE                      | 3   | 0.60   | 180       | 120       | 90        | 72         | 60         | 51         | 45         | 40         | 36         | 29         |
|          |                  | MOLTO FINE                | 5   | 0.77   | 232       | 155       | 116       | 93         | 77         | 66         | 58         | 52         | 46         | 37         |
|          |                  | MOLTO FINE                | 7   | 0.92   | 275       | 183       | 137       | 110        | 92         | 79         | 69         | 61         | 55         | 44         |
| 40027511 | GIALLO           | MEDIA                     | 1   | 0.46   | 139       | 92        | 69        | 55         | 46         | 40         | 35         | 31         | 28         | 22         |
|          |                  | FINE                      | 2   | 0.65   | 196       | 131       | 98        | 78         | 65         | 56         | 49         | 44         | 39         | 31         |
|          |                  | FINE                      | 3   | 0.80   | 240       | 160       | 120       | 96         | 80         | 69         | 60         | 53         | 48         | 38         |
|          |                  | MOLTO FINE                | 5   | 1.03   | 310       | 207       | 155       | 124        | 103        | 89         | 77         | 69         | 62         | 50         |
|          |                  | MOLTO FINE                | 7   | 1.22   | 367       | 244       | 183       | 147        | 122        | 105        | 92         | 81         | 73         | 59         |
| 40027512 | VIOLA            | MEDIA                     | 1   | 0.58   | 173       | 115       | 87        | 69         | 58         | 49         | 43         | 38         | 35         | 28         |
|          |                  | FINE                      | 2   | 0.82   | 245       | 163       | 122       | 98         | 82         | 70         | 61         | 54         | 49         | 39         |
|          |                  | FINE                      | 3   | 1.00   | 300       | 200       | 150       | 120        | 100        | 86         | 75         | 67         | 60         | 48         |
|          |                  | MOLTO FINE                | 5   | 1.29   | 387       | 258       | 194       | 155        | 129        | 111        | 97         | 86         | 77         | 62         |
|          |                  | MOLTO FINE                | 7   | 1.53   | 458       | 306       | 229       | 183        | 153        | 131        | 115        | 102        | 92         | 73         |
| 40027513 | BLU              | MEDIA                     | 1   | 0.69   | 208       | 139       | 104       | 83         | 69         | 59         | 52         | 46         | 42         | 33         |
|          |                  | MEDIA                     | 2   | 0.98   | 294       | 196       | 147       | 118        | 98         | 84         | 73         | 65         | 59         | 47         |
|          |                  | FINE                      | 3   | 1.20   | 360       | 240       | 180       | 144        | 120        | 103        | 90         | 80         | 72         | 58         |
|          |                  | FINE                      | 5   | 1.55   | 465       | 310       | 232       | 186        | 155        | 133        | 116        | 103        | 93         | 74         |
|          |                  | FINE                      | 7   | 1.83   | 550       | 367       | 275       | 220        | 183        | 157        | 137        | 122        | 110        | 88         |
| 40027514 | ROSSO            | MEDIA                     | 1   | 0.92   | 277       | 185       | 139       | 111        | 92         | 79         | 69         | 62         | 55         | 44         |
|          |                  | MEDIA                     | 2   | 1.31   | 392       | 261       | 196       | 157        | 131        | 112        | 98         | 87         | 78         | 63         |
|          |                  | FINE                      | 3   | 1.60   | 480       | 320       | 240       | 192        | 160        | 137        | 120        | 107        | 96         | 77         |
|          |                  | FINE                      | 5   | 2.07   | 620       | 413       | 310       | 248        | 207        | 177        | 155        | 138        | 124        | 99         |
|          |                  | FINE                      | 7   | 2.44   | 733       | 489       | 367       | 293        | 244        | 209        | 183        | 163        | 147        | 117        |
| 40027515 | MARRONE          | GROSSA                    | 1   | 1.15   | 346       | 231       | 173       | 139        | 115        | 99         | 87         | 77         | 69         | 55         |
|          |                  | MEDIA                     | 2   | 1.63   | 490       | 327       | 245       | 196        | 163        | 140        | 122        | 109        | 98         | 78         |
|          |                  | MEDIA                     | 3   | 2.00   | 600       | 400       | 300       | 240        | 200        | 171        | 150        | 133        | 120        | 96         |
|          |                  | MEDIA                     | 5   | 2.58   | 775       | 516       | 387       | 310        | 258        | 221        | 194        | 172        | 155        | 124        |
|          |                  | MEDIA                     | 7   | 3.06   | 917       | 611       | 458       | 367        | 306        | 262        | 229        | 204        | 183        | 147        |
| 40027516 | GRIGIO           | GROSSA                    | 1   | 1.39   | 416       | 277       | 208       | 166        | 139        | 119        | 104        | 92         | 83         | 67         |
|          |                  | GROSSA                    | 2   | 1.96   | 588       | 392       | 294       | 235        | 196        | 168        | 147        | 131        | 118        | 94         |
|          |                  | GROSSA                    | 3   | 2.40   | 720       | 480       | 360       | 288        | 240        | 206        | 180        | 160        | 144        | 115        |
|          |                  | GROSSA                    | 5   | 3.10   | 930       | 620       | 465       | 372        | 310        | 266        | 232        | 207        | 186        | 149        |
|          |                  | GROSSA                    | 7   | 3.67   | 1.100     | 733       | 550       | 440        | 367        | 314        | 275        | 244        | 220        | 176        |
| 40027517 | BIANCO           | GROSSA                    | 1   | 1.85   | 554       | 370       | 277       | 222        | 185        | 158        | 139        | 123        | 111        | 89         |
|          |                  | GROSSA                    | 2   | 2.61   | 784       | 523       | 392       | 314        | 261        | 224        | 196        | 174        | 157        | 125        |
|          |                  | GROSSA                    | 3   | 3.20   | 960       | 640       | 480       | 384        | 320        | 274        | 240        | 213        | 192        | 154        |
|          |                  | GROSSA                    | 5   | 4.13   | 1.239     | 826       | 620       | 496        | 413        | 354        | 310        | 275        | 248        | 198        |
|          |                  | GROSSA                    | 7   | 4.89   | 1.466     | 978       | 733       | 587        | 489        | 419        | 367        | 326        | 293        | 235        |



# ARTICOLE DOAR LA COMANDA

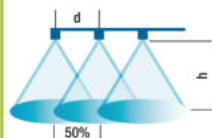
## UGELLO ANTIDERIVA CERAMICO

XXX  
XXX  
XXX  
XXX

1÷7  
bar



ISO  
colour  
coding



| copertura | d | 40 cm | 45 cm | 50 cm | 55 cm | 60 cm |
|-----------|---|-------|-------|-------|-------|-------|
| 50%       | h | 28 cm | 32 cm | 35 cm | 39 cm | 42 cm |

## TESTINA CON ATTACCO A BAIONETTA

FRETTE AVEC ATAQUE A BAIONNETTE  
RING WITH BAYONET CAP  
ZWINGE MIT BAIONETTVERSCHLUSS  
CAZOLETA CON ENGANCHE LARGO



| ARTICOLO | DESCRIZIONE             |
|----------|-------------------------|
| 26065    | Testina con guarnizione |
| 27381    | Guarnizione di ricambio |

| ARTICOLO | COLORE UGELLO | DIMENSIONE DELLE GOCCE | BAR | lt/1' | l/ha   |        |        |         |         |         |         |         |         |         |
|----------|---------------|------------------------|-----|-------|--------|--------|--------|---------|---------|---------|---------|---------|---------|---------|
|          |               |                        |     |       | 4 km/h | 6 km/h | 8 km/h | 10 km/h | 12 km/h | 14 km/h | 16 km/h | 18 km/h | 20 km/h | 25 km/h |
| 27518    | ARANCIO       | FINE                   | 1   | 0.23  | 69     | 46     | 35     | 28      | 23      | 20      | 17      | 15      | 14      | 11      |
|          |               | FINE                   | 3   | 0.40  | 120    | 80     | 60     | 48      | 40      | 34      | 30      | 27      | 24      | 19      |
|          |               | MOLTO FINE             | 5   | 0.52  | 155    | 103    | 77     | 62      | 52      | 44      | 39      | 34      | 31      | 25      |
|          |               | MOLTO FINE             | 7   | 0.61  | 183    | 122    | 92     | 73      | 61      | 52      | 46      | 41      | 37      | 29      |
| 27519    | VERDE         | FINE                   | 1   | 0.35  | 104    | 69     | 52     | 42      | 35      | 30      | 26      | 23      | 21      | 17      |
|          |               | FINE                   | 3   | 0.60  | 180    | 120    | 90     | 72      | 60      | 51      | 45      | 40      | 36      | 29      |
|          |               | FINE                   | 5   | 0.77  | 232    | 155    | 116    | 93      | 77      | 66      | 58      | 52      | 46      | 37      |
|          |               | MOLTO FINE             | 7   | 0.92  | 275    | 183    | 137    | 110     | 92      | 79      | 69      | 61      | 55      | 44      |
| 27520    | GIALLO        | MEDIA                  | 1   | 0.46  | 139    | 92     | 69     | 55      | 46      | 40      | 35      | 31      | 28      | 22      |
|          |               | MEDIA                  | 3   | 0.80  | 240    | 160    | 120    | 96      | 80      | 69      | 60      | 53      | 48      | 38      |
|          |               | FINE                   | 5   | 1.03  | 310    | 207    | 155    | 124     | 103     | 89      | 77      | 69      | 62      | 50      |
|          |               | MOLTO FINE             | 7   | 1.22  | 367    | 244    | 183    | 147     | 122     | 105     | 92      | 81      | 73      | 59      |
| 27521    | VIOLA         | MEDIA                  | 1   | 0.58  | 173    | 115    | 87     | 69      | 58      | 49      | 43      | 38      | 35      | 28      |
|          |               | MEDIA                  | 3   | 1.00  | 300    | 200    | 150    | 120     | 100     | 86      | 75      | 67      | 60      | 48      |
|          |               | MEDIA                  | 5   | 1.29  | 387    | 258    | 194    | 155     | 129     | 111     | 97      | 86      | 77      | 62      |
|          |               | MOLTO FINE             | 7   | 1.53  | 458    | 306    | 229    | 183     | 153     | 131     | 115     | 102     | 92      | 73      |
| 27522    | BLU           | GROSSA                 | 1   | 0.69  | 208    | 139    | 104    | 83      | 69      | 59      | 52      | 46      | 42      | 33      |
|          |               | MEDIA                  | 3   | 1.20  | 360    | 240    | 180    | 144     | 120     | 103     | 90      | 80      | 72      | 58      |
|          |               | MEDIA                  | 5   | 1.55  | 465    | 310    | 232    | 186     | 155     | 133     | 116     | 103     | 93      | 74      |
|          |               | FINE                   | 7   | 1.83  | 550    | 367    | 275    | 220     | 183     | 157     | 137     | 122     | 110     | 88      |
| 27523    | ROSSO         | GROSSA                 | 1   | 0.92  | 277    | 185    | 139    | 111     | 92      | 79      | 69      | 62      | 55      | 44      |
|          |               | GROSSA                 | 3   | 1.60  | 480    | 320    | 240    | 192     | 160     | 137     | 120     | 107     | 96      | 77      |
|          |               | GROSSA                 | 5   | 2.07  | 620    | 413    | 310    | 248     | 207     | 177     | 155     | 138     | 124     | 99      |
|          |               | MEDIA                  | 7   | 2.44  | 733    | 489    | 367    | 293     | 244     | 209     | 183     | 163     | 147     | 117     |
| 27524    | MARRONE       | GROSSA                 | 1   | 1.15  | 346    | 231    | 173    | 139     | 115     | 99      | 87      | 77      | 69      | 55      |
|          |               | GROSSA                 | 3   | 2.00  | 600    | 400    | 300    | 240     | 200     | 171     | 150     | 133     | 120     | 96      |
|          |               | GROSSA                 | 5   | 2.58  | 775    | 516    | 387    | 310     | 258     | 221     | 194     | 172     | 155     | 124     |
|          |               | GROSSA                 | 7   | 3.06  | 917    | 611    | 458    | 367     | 306     | 262     | 229     | 204     | 183     | 147     |
| 27525    | GRIGIO        | MOLTOGROSSA            | 1   | 1.39  | 416    | 277    | 208    | 166     | 139     | 119     | 104     | 92      | 83      | 67      |
|          |               | GROSSA                 | 3   | 2.40  | 720    | 480    | 360    | 288     | 240     | 206     | 180     | 160     | 144     | 115     |
|          |               | GROSSA                 | 5   | 3.10  | 930    | 620    | 465    | 372     | 310     | 266     | 232     | 207     | 186     | 149     |
|          |               | GROSSA                 | 7   | 3.67  | 1.100  | 733    | 550    | 440     | 367     | 314     | 275     | 244     | 220     | 176     |

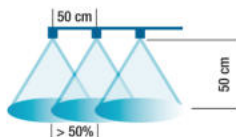
# ARTICOLE DOAR LA COMANDA!

## UGELLO A DOPPIO VENTAGLIO CERAMICO

XXX  
XXX  
XXX  
XXX



1,5÷8  
bar



ISO  
colour  
coding

## TESTINA CON ATTACCO A BAIONETTA

FRETTE AVEC ATAQUE A BAIONNETTE  
RING WITH BAYONET CAP  
ZWINGE MIT BAIONETTVERSCHLUSS  
CAZOLETA CON ENGANCHE LARGO



| ARTICOLO     | DESCRIZIONE             |
|--------------|-------------------------|
| <b>26066</b> | Testina con guarnizione |
| <b>27381</b> | Guarnizione di ricambio |

| ARTICOLO     | COLORE<br>UGELLO | DIMENSIONE<br>DELLE GOCCE | l/ha |        |           |           |           |            |            |            |            |            |            |            |
|--------------|------------------|---------------------------|------|--------|-----------|-----------|-----------|------------|------------|------------|------------|------------|------------|------------|
|              |                  |                           | BAR  | lit/1' | 4<br>km/h | 6<br>km/h | 8<br>km/h | 10<br>km/h | 12<br>km/h | 14<br>km/h | 16<br>km/h | 18<br>km/h | 20<br>km/h | 25<br>km/h |
| <b>27526</b> | <b>VERDE</b>     | EXTRA GROSSA              | 1.5  | 0.42   | 127       | 85        | 64        | 51         | 42         | 36         | 32         | 28         | 25         | 20         |
|              |                  | MOLTO GROSSA              | 3    | 0.60   | 180       | 120       | 90        | 72         | 60         | 51         | 45         | 40         | 36         | 29         |
|              |                  | GROSSA                    | 4    | 0.69   | 208       | 139       | 104       | 83         | 69         | 59         | 52         | 46         | 42         | 33         |
|              |                  | MEDIA                     | 6    | 0.85   | 255       | 170       | 127       | 102        | 85         | 73         | 64         | 57         | 51         | 41         |
|              |                  | FINE                      | 8    | 0.98   | 294       | 196       | 147       | 118        | 98         | 84         | 73         | 65         | 59         | 47         |
| <b>27527</b> | <b>GIALLO</b>    | ULTRA GROSSA              | 1.5  | 0.57   | 170       | 113       | 85        | 68         | 57         | 48         | 42         | 38         | 34         | 27         |
|              |                  | MOLTO GROSSA              | 3    | 0.80   | 240       | 160       | 120       | 96         | 80         | 69         | 60         | 53         | 48         | 38         |
|              |                  | MOLTO GROSSA              | 4    | 0.92   | 277       | 185       | 139       | 111        | 92         | 79         | 69         | 62         | 55         | 44         |
|              |                  | GROSSA                    | 6    | 1.13   | 339       | 226       | 170       | 136        | 113        | 97         | 85         | 75         | 68         | 54         |
|              |                  | GROSSA                    | 8    | 1.31   | 392       | 261       | 196       | 157        | 131        | 112        | 98         | 87         | 78         | 63         |
| <b>27528</b> | <b>LILLA</b>     | EXTRA GROSSA              | 1.5  | 0.71   | 212       | 141       | 106       | 85         | 71         | 61         | 53         | 47         | 42         | 34         |
|              |                  | MOLTO GROSSA              | 3    | 1.00   | 300       | 200       | 150       | 120        | 100        | 86         | 75         | 67         | 60         | 48         |
|              |                  | GROSSA                    | 4    | 1.15   | 346       | 231       | 173       | 139        | 115        | 99         | 87         | 77         | 69         | 55         |
|              |                  | GROSSA                    | 6    | 1.41   | 424       | 283       | 212       | 170        | 141        | 121        | 106        | 94         | 85         | 68         |
|              |                  | GROSSA                    | 8    | 1.63   | 490       | 327       | 245       | 196        | 163        | 140        | 122        | 109        | 98         | 78         |
| <b>27529</b> | <b>BLU</b>       | EXTRA GROSSA              | 1.5  | 0.85   | 255       | 170       | 127       | 102        | 85         | 73         | 64         | 57         | 51         | 41         |
|              |                  | MOLTO GROSSA              | 3    | 1.20   | 360       | 240       | 180       | 144        | 120        | 103        | 90         | 80         | 72         | 58         |
|              |                  | GROSSA                    | 4    | 1.39   | 416       | 277       | 208       | 166        | 139        | 119        | 104        | 92         | 83         | 67         |
|              |                  | GROSSA                    | 6    | 1.70   | 509       | 339       | 255       | 204        | 170        | 145        | 127        | 113        | 102        | 81         |
|              |                  | GROSSA                    | 8    | 1.96   | 588       | 392       | 294       | 235        | 196        | 168        | 147        | 131        | 118        | 94         |
| <b>27530</b> | <b>ROSSO</b>     | EXTRA GROSSA              | 1.5  | 1.13   | 339       | 226       | 170       | 136        | 113        | 97         | 85         | 75         | 68         | 54         |
|              |                  | MOLTO GROSSA              | 3    | 1.60   | 480       | 320       | 240       | 192        | 160        | 137        | 120        | 107        | 96         | 77         |
|              |                  | GROSSA                    | 4    | 1.85   | 554       | 370       | 277       | 222        | 185        | 158        | 139        | 123        | 111        | 89         |
|              |                  | GROSSA                    | 6    | 2.26   | 679       | 453       | 339       | 272        | 226        | 194        | 170        | 151        | 136        | 109        |
|              |                  | GROSSA                    | 8    | 2.61   | 784       | 523       | 392       | 314        | 261        | 224        | 196        | 174        | 157        | 125        |
| <b>27531</b> | <b>MARRONE</b>   | MOLTO GROSSA              | 1.5  | 1.41   | 424       | 283       | 212       | 170        | 141        | 121        | 106        | 94         | 85         | 68         |
|              |                  | GROSSA                    | 3    | 2.00   | 600       | 400       | 300       | 240        | 200        | 171        | 150        | 133        | 120        | 96         |
|              |                  | GROSSA                    | 4    | 2.31   | 693       | 462       | 346       | 277        | 231        | 198        | 173        | 154        | 139        | 111        |
|              |                  | MEDIA                     | 6    | 2.83   | 849       | 566       | 424       | 339        | 283        | 242        | 212        | 189        | 170        | 136        |
|              |                  | MEDIA                     | 8    | 3.27   | 980       | 653       | 490       | 392        | 327        | 280        | 245        | 218        | 196        | 157        |
| <b>27532</b> | <b>GRIGIO</b>    | GROSSA                    | 1.5  | 1.70   | 509       | 339       | 255       | 204        | 170        | 145        | 127        | 113        | 102        | 81         |
|              |                  | GROSSA                    | 3    | 2.40   | 720       | 480       | 360       | 288        | 240        | 206        | 180        | 160        | 144        | 115        |
|              |                  | GROSSA                    | 4    | 2.77   | 831       | 554       | 416       | 333        | 277        | 238        | 208        | 185        | 166        | 133        |
|              |                  | MEDIA                     | 6    | 3.39   | 1.018     | 679       | 509       | 407        | 339        | 291        | 255        | 226        | 204        | 163        |
|              |                  | MEDIA                     | 8    | 3.92   | 1.176     | 784       | 588       | 470        | 392        | 336        | 294        | 261        | 235        | 188        |





# ALBUZ

## UGELLO "ALBUZ" AVI TWIN 110°

BUSE À REDUCTION DE DERIVE "ALBUZ" AVI TWIN 110°  
 ANTIDRIFT NOZZLE "ALBUZ" AVI TWIN 110°  
 ANTIDRIFTDÜSEN "ALBUZ" AVI TWIN 110°  
 BOQUILLAS ANTIDERIVA "ALBUZ" AVI TWIN 110°



### Caratteristiche:

**Materiali:** materiali plastici ad alta resistenza - allumina.

**Impiego:** due spruzzi a lama inclinati con angolo di 110°. Trattamenti con prodotti chimici sistemici o a contatto. Ugello anti deriva ad iniezione d'aria. Dimensioni compatte (lunghezza 28 mm). Distribuzione eccellente in un ampio arco di pressioni.

Migliora la copertura della zona da trattare in presenza di elevata densità fogliare. Altezza barra minima consigliata: 50/60 cm.

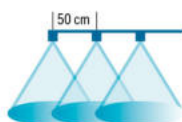
## TESTINA CON ATTACCO A BAIONETTA

FRETTE AVEC ATAQUE A BAIONNETTE  
 RING WITH BAYONET CAP  
 ZWINGE MIT BAIONETTVERSCHLUSS  
 CAZOLETA CON ENGANCHE LARGO



| ARTICOLO | COLORE  | DESCRIZIONE             |
|----------|---------|-------------------------|
| 40026066 | ROSSO   | Testina con guarnizione |
| 40028030 | BLU     |                         |
| 40028031 | VERDE   |                         |
| 40028032 | GIALLO  |                         |
| 40028033 | MARRONE | Guarnizione di ricambio |
| 40027381 |         |                         |

3÷5  
bar



ISO  
colour  
coding

| ARTICOLO | COLORE<br>UGELLO        | PRESSIONE<br>bar | PORTATA<br>l/min | VELOCITÀ km/h |     |     |     |     |     |
|----------|-------------------------|------------------|------------------|---------------|-----|-----|-----|-----|-----|
|          |                         |                  |                  | 6             | 8   | 10  | 12  | 14  | 16  |
|          |                         |                  |                  | l/ha          |     |     |     |     |     |
| 40027940 | ARANCIO<br>01<br>ORANGE | 3                | 0,40             | 80            | 60  | 48  | 40  | 34  | 30  |
|          |                         | 4                | 0,46             | 92            | 69  | 55  | 46  | 39  | 35  |
|          |                         | 5                | 0,52             | 104           | 78  | 62  | 52  | 45  | 39  |
| 40027941 | VERDE<br>015<br>GREEN   | 3                | 0,60             | 120           | 90  | 72  | 60  | 51  | 45  |
|          |                         | 4                | 0,69             | 138           | 104 | 83  | 69  | 59  | 52  |
|          |                         | 5                | 0,77             | 154           | 116 | 92  | 77  | 66  | 58  |
| 40027942 | GIALLO<br>02<br>YELLOW  | 3                | 0,80             | 160           | 120 | 96  | 80  | 69  | 60  |
|          |                         | 4                | 0,92             | 184           | 138 | 110 | 92  | 79  | 69  |
|          |                         | 5                | 1,03             | 206           | 155 | 124 | 103 | 88  | 77  |
| 40027943 | VIOLA<br>025<br>VIOLET  | 3                | 1,00             | 200           | 150 | 120 | 100 | 86  | 75  |
|          |                         | 4                | 1,15             | 230           | 173 | 138 | 115 | 99  | 86  |
|          |                         | 5                | 1,29             | 258           | 194 | 155 | 129 | 111 | 97  |
| 40027944 | BLU<br>03<br>BLUE       | 3                | 1,20             | 240           | 180 | 144 | 120 | 103 | 90  |
|          |                         | 4                | 1,39             | 278           | 209 | 167 | 139 | 119 | 104 |
|          |                         | 5                | 1,55             | 310           | 233 | 186 | 155 | 133 | 116 |
| 40027945 | ROSSO<br>04<br>RED      | 3                | 1,60             | 320           | 240 | 192 | 160 | 137 | 120 |
|          |                         | 4                | 1,85             | 370           | 278 | 222 | 185 | 159 | 139 |
|          |                         | 5                | 2,07             | 414           | 311 | 248 | 207 | 177 | 155 |
| 40027946 | MARRONE<br>05<br>BROWN  | 3                | 2,00             | 400           | 300 | 240 | 200 | 171 | 150 |
|          |                         | 4                | 2,31             | 462           | 347 | 277 | 231 | 198 | 173 |
|          |                         | 5                | 2,58             | 516           | 387 | 310 | 258 | 221 | 194 |
| 40027947 | GRIGIO<br>06<br>GRAY    | 3                | 2,40             | 480           | 360 | 288 | 240 | 206 | 180 |
|          |                         | 4                | 2,77             | 554           | 416 | 332 | 277 | 237 | 208 |
|          |                         | 5                | 3,10             | 620           | 465 | 372 | 310 | 266 | 233 |

**ID 18.1**

## UGELLO FINE BARRA

 XXX  
 XXX  
 XXX  
 XXX


## TESTINA CON ATTACCO A BAIONETTA

 FRETTE AVEC ATAQUE A BAIONNETTE  
 RING WITH BAYONET CAP  
 ZWINGE MIT BAIONETTVERSCHLUSS  
 CAZOLETA CON ENGANCHE LARGO


| ARTICOLO     | DESCRIZIONE             |
|--------------|-------------------------|
| <b>26066</b> | Testina con guarnizione |
| <b>27381</b> | Guarnizione di ricambio |

 2÷6  
 bar


| ARTICOLO     | COLORE<br>UGELLO | DIMENSIONE<br>DELLE GOCCE |     |        | L<br>m | l/ha      |           |           |            |            |            |            |            |            |
|--------------|------------------|---------------------------|-----|--------|--------|-----------|-----------|-----------|------------|------------|------------|------------|------------|------------|
|              |                  |                           | BAR | lit/1' |        | 4<br>km/h | 6<br>km/h | 8<br>km/h | 10<br>km/h | 12<br>km/h | 14<br>km/h | 16<br>km/h | 18<br>km/h | 20<br>km/h |
| <b>27535</b> | <b>VERDE</b>     | ULTRA GROSSA              | 2   | 3.2    | 2.1    | 227       | 152       | 114       | 91         | 76         | 65         | 57         | 51         | 45         |
|              |                  | ULTRA GROSSA              | 3   | 3.9    | 2.6    | 225       | 150       | 113       | 90         | 75         | 64         | 56         | 50         | 45         |
|              |                  | ULTRA GROSSA              | 4   | 4.5    | 3.1    | 218       | 145       | 109       | 87         | 73         | 62         | 54         | 48         | 44         |
|              |                  | EXTRA GROSSA              | 5   | 5.0    | 3.9    | 194       | 129       | 97        | 77         | 65         | 55         | 48         | 43         | 39         |
|              |                  | EXTRA GROSSA              | 6   | 5.5    | 4.4    | 188       | 125       | 94        | 75         | 63         | 54         | 47         | 42         | 38         |
| <b>27537</b> | <b>BLU</b>       | ULTRA GROSSA              | 2   | 6.5    | 2.8    | 346       | 230       | 173       | 138        | 115        | 99         | 86         | 77         | 69         |
|              |                  | ULTRA GROSSA              | 3   | 7.9    | 3.2    | 370       | 247       | 185       | 148        | 123        | 106        | 93         | 82         | 74         |
|              |                  | ULTRA GROSSA              | 4   | 9.1    | 3.5    | 391       | 261       | 195       | 156        | 130        | 112        | 98         | 87         | 78         |
|              |                  | ULTRA GROSSA              | 5   | 10.2   | 3.7    | 413       | 276       | 207       | 165        | 138        | 118        | 103        | 92         | 83         |
|              |                  | EXTRA GROSSA              | 6   | 11.2   | 4.0    | 419       | 279       | 209       | 168        | 140        | 120        | 105        | 93         | 84         |
| <b>27538</b> | <b>GIALLO</b>    | ULTRA GROSSA              | 2   | 7.7    | 2.5    | 461       | 307       | 230       | 184        | 154        | 132        | 115        | 102        | 92         |
|              |                  | ULTRA GROSSA              | 3   | 9.4    | 3.0    | 470       | 313       | 235       | 188        | 157        | 134        | 118        | 104        | 94         |
|              |                  | ULTRA GROSSA              | 4   | 10.9   | 3.3    | 493       | 329       | 247       | 197        | 164        | 141        | 123        | 110        | 99         |
|              |                  | ULTRA GROSSA              | 5   | 12.1   | 3.5    | 520       | 347       | 260       | 208        | 173        | 149        | 130        | 116        | 104        |
|              |                  | EXTRA GROSSA              | 6   | 13.3   | 3.6    | 554       | 369       | 277       | 222        | 185        | 158        | 138        | 123        | 111        |
| <b>27539</b> | <b>ARANCIO</b>   | ULTRA GROSSA              | 2   | 14.1   | 2.9    | 731       | 487       | 365       | 292        | 244        | 209        | 183        | 162        | 146        |
|              |                  | ULTRA GROSSA              | 3   | 17.3   | 3.0    | 865       | 577       | 433       | 346        | 288        | 247        | 216        | 192        | 173        |
|              |                  | ULTRA GROSSA              | 4   | 20.0   | 3.3    | 908       | 605       | 454       | 363        | 303        | 259        | 227        | 202        | 182        |
|              |                  | ULTRA GROSSA              | 5   | 22.3   | 3.5    | 957       | 638       | 479       | 383        | 319        | 273        | 239        | 213        | 191        |
|              |                  | ULTRA GROSSA              | 6   | 24.5   | 3.6    | 1019      | 680       | 510       | 408        | 340        | 291        | 255        | 227        | 204        |
| <b>27540</b> | <b>MARRONE</b>   | ULTRA GROSSA              | 2   | 18.1   | 3.0    | 906       | 604       | 453       | 363        | 302        | 259        | 227        | 201        | 181        |
|              |                  | ULTRA GROSSA              | 3   | 22.2   | 3.4    | 979       | 653       | 490       | 392        | 326        | 280        | 245        | 218        | 196        |
|              |                  | ULTRA GROSSA              | 4   | 25.6   | 4.0    | 961       | 641       | 481       | 385        | 320        | 275        | 240        | 214        | 192        |
|              |                  | ULTRA GROSSA              | 5   | 28.7   | 4.4    | 977       | 651       | 489       | 391        | 326        | 279        | 244        | 217        | 195        |
|              |                  | ULTRA GROSSA              | 6   | 31.4   | 4.7    | 1002      | 668       | 501       | 401        | 334        | 286        | 250        | 223        | 200        |
| <b>27541</b> | <b>ROSSO</b>     | ULTRA GROSSA              | 2   | 25.3   | 3.5    | 1085      | 723       | 542       | 434        | 362        | 310        | 271        | 241        | 217        |
|              |                  | ULTRA GROSSA              | 3   | 31.0   | 4.0    | 1163      | 775       | 581       | 465        | 388        | 332        | 291        | 258        | 233        |
|              |                  | ULTRA GROSSA              | 4   | 35.8   | 4.0    | 1342      | 895       | 671       | 537        | 447        | 384        | 336        | 298        | 268        |
|              |                  | ULTRA GROSSA              | 5   | 40.0   | 4.1    | 1464      | 976       | 732       | 586        | 488        | 418        | 366        | 325        | 293        |
|              |                  | ULTRA GROSSA              | 6   | 43.8   | 4.1    | 1604      | 1069      | 802       | 642        | 535        | 458        | 401        | 356        | 321        |

## GETTO LAVAGGIO BARRA

 XXX  
 XXX  
 XXX  
 XXX


## RACCORDO PER ALIMENTAZIONE BARRA 1/2" F14 BASE PIANA

 XXX  
 XXX  
 XXX  
 XXX


| ARTICOLO     | DESCRIZIONE                 |
|--------------|-----------------------------|
| <b>27533</b> | Getto lavaggio barra 1/2" F |
| <b>27534</b> | Getto lavaggio barra 3/4" F |

| ARTICOLO     |
|--------------|
| <b>27536</b> |







## ACCOPIATORI CON BLOCCAGGIO A CAMME

### CARATTERISTICHE

- Compatibili con gli accoppiatori MIL-C-27-487.
- Leve di bloccaggio in acciaio INOX per una massima resistenza meccanica ed alla corrosione.
- Il materiale impiegato, polipropilene rinforzato con fibra di vetro, assicura un'ottima resistenza meccanica e agli agenti chimici.
- Su richiesta disponibili anche in Nylon rinforzato con fibra di vetro.
- Filettatura GAS (NPT a richiesta).
- Nelle versioni con filettatura GAS femmina è presente la sede conica per la tenuta con O-ring.
- Pressione di utilizzo max 9 BAR (130 PSI) per i modelli da 1/2" a 2"; max 5 BAR (75 PSI) per i modelli da 3".
- Guarnizioni di tenuta standard in EPDM (Viton® e NBR a richiesta).

ADATTATORE MASCHIO/FILETTO FEMMINA



A

ACCOPIATORE FEMMINA/FILETTO MASCHIO



B

ACCOPIATORE FEMMINA/PORTAGOMMA



C

ACCOPIATORE FEMMINA/FILETTO FEMMINA



D

ADATTATORE MASCHIO/PORTAGOMMA



E

ADATTATORE MASCHIO/FILETTO MASCHIO



F

GARNITURA PENTRU CUPLE



G

| TIPO<br>POZA | MISURA      |         |             |         |             |         |             |         |             |         |
|--------------|-------------|---------|-------------|---------|-------------|---------|-------------|---------|-------------|---------|
|              | 1"          |         | 1"1/4       |         | 1"1/2       |         | 2"          |         | 3"          |         |
|              | ARTICOLO    | Ø<br>mm | ARTICOLO    | Ø<br>mm | ARTICOLO    | Ø<br>mm | ARTICOLO    | Ø<br>mm | ARTICOLO    | Ø<br>mm |
| A            | 40026252    | -       |             |         |             |         | 40026272    | -       | 40026278    | -       |
| B            |             |         |             |         |             |         | 40025170    | -       | 40026279    | -       |
| C            | 40026254    | 25      | 40026261    | 30/32   | 40026267    | 38/40   | 40026273    | 50      | 40026280    | 75      |
| D            |             |         |             |         |             |         | 40026274    | -       | 40026281    | -       |
| E            | 40026256    | 25      | 40026263    | 30/32   | 40026269    | 38/40   | 40026275    | 50      | 40026282    | 75      |
| F            |             |         |             |         |             |         | 40025173    | -       | 40026283    | -       |
| G            | 40046280/11 |         | 40046280/12 |         | 40046280/14 |         | 40046280/16 |         | 40046280/18 |         |

Mufa tata pentru apa, polipropilen, cu inel EPDM, temperatura maxima de maxim 80°, rezistenta chimica Tip A  
- Raccordo rapido aqua, polipropilen, con anello EPDM, temperatura massima da 80°, resistenza chimica Tipo A -



| ARTICOLO   | DESCRIZIONE          | MISURA  |
|------------|----------------------|---------|
| 40026272/1 | Mufa Tata pentru apa | 2 1/2 " |



## CORDFLEX PER LIQUIDI E SOLIDI ED SEMINATRICI PASSAGGIO ARIA E SEME

### IMPIEGO

Tubo universale idoneo alla mandata ed ottima respirazione di liquidi in genere.  
Particolarmente indicato nell'industria alimentare, nel settore agricolo ed industriale a corredo di pompe di aspirazione.

### STRUTTURA:

Colore: trasparente con spirale bianca antiurto

Temperatura: Min. -20°C. Max: 80°C

### CONFEZIONAMENTO:

mt 50 fino al diam. 50, mt 20 dal diam 60 ed oltre.

## CORDFLEX PENTRU LICHIDE, SOLIDE SI SEMANATOARE PASAJ DE AER SI SEMINTE

### FOLOSINTA

Universal furtun potrivite pentru livrare si de respirație lichide și solide in general.

Deosebit de adecavate in industria alimentara, agricultura si industrie in Sprijinul pompe de aspiratie.

### STRUCTURA

Culoare. Transparent, cu spirala alba anti socuri.

Temperatura: Min. -20°C Max. 80°C

### AMBALAJE

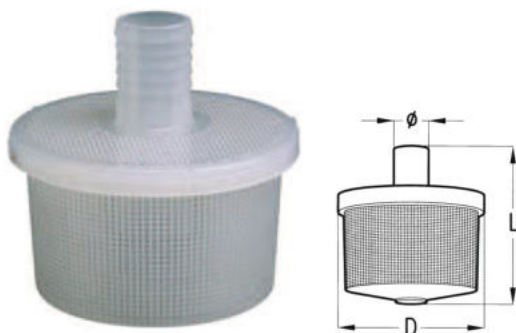
25 de metri pana la diam. 50, 20 de metri de diam 60 si peste.

| Cod/Art    | Diametro interno/Diametru intern (mm) | diametro esterno | peso/greutate (gr/mt) | pressione d'esercizio/presiune de lucru (BAR) | aspirazione/aspiratiune (M H2O) | raggio di curvatura/raza (mm) |
|------------|---------------------------------------|------------------|-----------------------|-----------------------------------------------|---------------------------------|-------------------------------|
| 300079820  | 20                                    | 23               | 300                   | 25                                            | 8                               | 90                            |
| 300079825  | 25                                    | 32,8             | 270                   | 6,5                                           | 8                               | 100                           |
| 300079830  | 30                                    | 37,6             | 360                   | 6                                             | 8                               | 120                           |
| 300079832  | 32                                    | 40,7             | 380                   | 6                                             | 8                               | 128                           |
| 300079835  | 35                                    | 44,1             | 400                   | 5,5                                           | 8                               | 140                           |
| 300079840  | 40                                    | 49,5             | 480                   | 5                                             | 8                               | 160                           |
| 300079845  | 45                                    | 55,5             | 550                   | 5                                             | 8                               | 180                           |
| 300079850  | 50                                    | 60,5             | 600                   | 4,5                                           | 8                               | 200                           |
| 300079855  | 55                                    | 62               | 700                   | 4                                             | 8                               | 220                           |
| 300079860  | 60                                    | 71,3             | 800                   | 4                                             | 8                               | 240                           |
| 300079865  | 65                                    | 71,3             | 800                   | 4                                             | 8                               | 240                           |
| 300079870  | 70                                    | 80               | 1000                  | 4                                             | 8                               | 280                           |
| 300079875  | 75                                    | 85               | 1100                  | 4                                             | 8                               | 300                           |
| 300079880  | 80                                    | 93,5             | 1260                  | 4                                             | 8                               | 320                           |
| 300079890  | 90                                    | 103,7            | 1400                  | 3                                             | 8                               | 360                           |
| 3000798100 | 100                                   | 114,9            | 1600                  | 3                                             | 8                               | 400                           |
| 3000798110 | 110                                   | 135              | 1600                  | 3                                             | 8                               | 400                           |
| 3000798120 | 120                                   | 135              | 1600                  | 3                                             | 8                               | 400                           |
| 3000798125 | 125                                   | 140              | 1600                  | 3                                             | 8                               | 400                           |
| 3000798140 | 140                                   | 155              | 1600                  | 3                                             | 8                               | 400                           |
| 3000798150 | 150                                   | 165              | 1600                  | 3                                             | 8                               | 400                           |



NEW!!

### FILTRI ASPIRAZIONE



| ARTICOLO | D mm | ATTACCO Ø | L  | NOTE                                                         |
|----------|------|-----------|----|--------------------------------------------------------------|
| 40025188 | 125  | 25        | 76 | Materiale MOPLIN                                             |
| 40025190 | 150  | 30        | 96 | Il prodotto è:                                               |
| 40025192 | 150  | 40        | 96 | - Indeformabile<br>- Ispezionabile<br>- Lavabile all'interno |

### FILTRI ASPIRAZIONE GALLEGGIANTI



| ARTICOLO | DIMENSIONI mm |          | Ø FORO |
|----------|---------------|----------|--------|
|          | ALTEZZA       | DIAMETRO |        |
| 40025180 | 203           | 175      | 40     |
| 40025181 | 203           | 175      | 50     |

### Cos absorție cu filet interior

Ø Filet - 3"  
Pas - Ø10mm

40025176



### Racord furtun direct

D - 75mm  
I - 35mm  
L - 138.5mm

40025178





**ANNOVI  
REVERBERI**  
The Power of Experience

# Irrorazione - Diserbo

## CROP & ORCHARD SPRAYING

### RICAMBI ORIGINALI PER POMPE ANNOVI & REVERBERI ORIGINAL SPARE PARTS FOR ANNOVI & REVERBERI

#### MEMBRANA IN GOMMA RUBBER DIAPHRAGM



| ARTICOLO | RIF. ORIG. A&R | APPLICAZIONE POMPE ANNOVI & REVERBERI                                                                              |
|----------|----------------|--------------------------------------------------------------------------------------------------------------------|
| 40025822 | 650082         | AR 50 - Ø 111 mm                                                                                                   |
| 40025821 | 620080         | AR 30 - AR 503 - Ø 96 mm                                                                                           |
| 40026341 | 800080         | AR 202-252-303-403 - Ø 72 mm                                                                                       |
| 40026342 | 1040081        | AR 80 bp - CRD 15 - AR 713-813-1064-1265-1516 - Ø 105 mm                                                           |
| 40027311 | 2240080        | BHS/BHA/BHP 130-150-170-200 - Ø 120 mm                                                                             |
| 40027313 | 550080         | AR 70-115-120-125-135-140-145-160-185-215-250-280-320-370-500-560 bp - AR903-1053-1203 - BHS 90-105-120 - Ø 115 mm |
| 40027460 | 3040080        | AR 330-380-410-460 - Ø 145 mm                                                                                      |
| 40027314 | 1200080        | AR DUE - Ø 55 mm                                                                                                   |
| 40027315 | 3120080        | AR 45 bp - CRD 11 - Ø 90 mm                                                                                        |
| 40026344 | 680080         | AR 85 - AR1900 (cessata produzione) - Ø 120 mm                                                                     |
| 40026345 | 260290         | AR 1200 - AR1900 (cessata produzione) - Ø 145 mm                                                                   |

#### MEMBRANA IN DESMOPAN DESMOPAN DIAPHRAGM



Articole disponibile doar la comanda

| ARTICOLO | RIF. ORIG. A&R | APPLICAZIONE POMPE ANNOVI & REVERBERI                                                                              |
|----------|----------------|--------------------------------------------------------------------------------------------------------------------|
| 27319    | 650085         | AR 50 - Ø 111 mm                                                                                                   |
| 27318    | 620085         | AR 30 - AR 503 - Ø 96 mm                                                                                           |
| 27317    | 800085         | AR 202-252-303-403 - Ø 72 mm                                                                                       |
| 26343    | 1040080        | AR 80 bp - CRD 15 - AR 713-813-1064-1265-1516 - Ø 105 mm                                                           |
| 27320    | 2240085        | BHS/BHA/BHP 130-150-170-200 - Ø 120 mm                                                                             |
| 26346    | 550085         | AR 70-115-120-125-135-140-145-160-185-215-250-280-320-370-500-560 bp - AR903-1053-1203 - BHS 90-105-120 - Ø 115 mm |
| 27316    | 1200085        | AR DUE - Ø 55 mm                                                                                                   |
| 27321    | 3120085        | AR 45 bp - CRD 11 - Ø 90 mm                                                                                        |

#### MEMBRANA IN BLUEFLEX DESMOPAN BLUEFLEX



Articole disponibile doar la comanda

| ARTICOLO | RIF. ORIG. A&R | APPLICAZIONE POMPE ANNOVI & REVERBERI                                                                              |
|----------|----------------|--------------------------------------------------------------------------------------------------------------------|
| 27577    | 650080         | AR 50 - Ø 111 mm                                                                                                   |
| 27576    | 620082         | AR 30 - AR 503 - Ø 96 mm                                                                                           |
| 27582    | 800082         | AR 202-252-303-403 - Ø 72 mm                                                                                       |
| 27578    | 1040083        | AR 80 bp - CRD 15 - AR 713-813-1064-1265-1516 - Ø 105 mm                                                           |
| 27580    | 2240081        | BHS/BHA/BHP 130-150-170-200 - Ø 120 mm                                                                             |
| 27575    | 550081         | AR 70-115-120-125-135-140-145-160-185-215-250-280-320-370-500-560 bp - AR903-1053-1203 - BHS 90-105-120 - Ø 115 mm |
| 27581    | 3040083        | AR 330-380-410-460 - Ø 145 mm                                                                                      |
| 27579    | 1200081        | AR DUE - Ø 55 mm                                                                                                   |
| 27583    | 3120082        | AR 45 bp - CRD 11 - Ø 90 mm                                                                                        |

#### VALVOLE CONICHE CONICAL VALVES



| ARTICOLO | OEM                   | APPLICAZIONI                                                                                                                |
|----------|-----------------------|-----------------------------------------------------------------------------------------------------------------------------|
| 40026350 | 759051                | (BP): AR 70-115-125-135-145-160-185-215-250-280 AR 320-370-500-560bp<br>TWIN - BHS/BHA/BHP 130-150-170-200 - BHS 90-105-120 |
| 40026351 | 1409050<br>Ex 1049050 | AR 503-713-813-1064-1265-1516                                                                                               |
| 40027325 | 3129050               | AR 45 bp                                                                                                                    |
| 40027326 | 629050                | AR 30                                                                                                                       |
| 40027327 | 659050                | AR 50                                                                                                                       |
| 40027328 | 1889051               | AR 303-403                                                                                                                  |
| 40027461 | 3049050               | AR 330-380-410-460                                                                                                          |
| 40027329 | 2689050               | AR 903-1053-1203-1604                                                                                                       |
| 40027360 | 2429050               | AR 80-120-140 bp                                                                                                            |
| 40027361 | 809060                | AR 202-252                                                                                                                  |
| 40027362 | 1209050               | AR DUE                                                                                                                      |



# Irrorazione - Diserbo

## CROP & ORCHARD SPRAYING



### segue RICAMBI ORIGINALI PER POMPE ANNOVI & REVERBERI

ORIGINAL SPARE PARTS FOR ANNOVI & REVERBERI

#### SEMICAMERA ARIA IN GOMMA

SEMI AIR CHAMBER IN RUBBER



FIG.1



FIG.2

| ARTICOLO        | OEM     | APPLICAZIONI                                                                                                                          | FIG. |
|-----------------|---------|---------------------------------------------------------------------------------------------------------------------------------------|------|
| <b>40026348</b> | 650520  | AR 50                                                                                                                                 | 1    |
| <b>40027322</b> | 550190  | AR 70-115-125-135-145-160-185-215-250-280-320-330-370-380-410-460-500-560 bp - BHS/BHA/BHP 130-150-170-200 - AR 30-903-1053-1203-1604 | 1    |
| <b>40027323</b> | 1200190 | AR DUE                                                                                                                                | 1    |
| <b>40027324</b> | 800190  | AR 80 bp - CRD 15 - AR 120-140 bp - AR 202-252 - BHS 90-105-120                                                                       | 1    |
| <b>40027312</b> | 1800300 | AR 713-813-1064-1265-1516                                                                                                             | 2    |
| <b>40026352</b> | 1040240 | AR703-803-904-1044-1105-1245-1506                                                                                                     | 2    |

#### SEMICAMERA ARIA IN BLUEFLEX

SEMI AIR CHAMBER IN BLUEFLEX



**Articole disponibile doar la comanda**

| ARTICOLO     | OEM    | APPLICAZIONI                                                                                                                          |
|--------------|--------|---------------------------------------------------------------------------------------------------------------------------------------|
| <b>27587</b> | 650523 | AR 50                                                                                                                                 |
| <b>27585</b> | 550194 | AR 70-115-125-135-145-160-185-215-250-280-320-330-370-380-410-460-500-560 bp - BHS/BHA/BHP 130-150-170-200 - AR 30-903-1053-1203-1604 |
| <b>27586</b> | 800192 | AR 80 bp - CRD 15 - AR 120-140 bp - AR 202-252 - BHS 90-105-120                                                                       |

#### MEMBRANINA ASPIRAZIONE

SUCTION DIAPHRAGM



#### MEMBRANINA ASPIRAZIONE IN BLUEFLEX

SUCTION DIAPHRAGM



**Articole disponibile doar la comanda**

| ARTICOLO        | OEM    | APPLICAZIONI         |
|-----------------|--------|----------------------|
| <b>40026347</b> | 650670 | AR30 - AR50 - AR70bp |
| <b>27584</b>    | 650671 | AR30 - AR50 - AR70bp |

#### KIT PASTIGLIE PER GI40 - AR30 - AR50

TABLETS KIT FOR GI40 - AR30 - AR50



27899



27900

| ARTICOLO        | DESCRIZIONE                 | APPLICAZIONI       |
|-----------------|-----------------------------|--------------------|
| <b>40027899</b> | Kit 5 pastiglie in gomma    | GI40 - AR30 - AR50 |
| <b>40027900</b> | Kit 5 pastiglie in Vulkolan | GI40 - AR30 - AR50 |



**segue RICAMBI ORIGINALI PER POMPE ANNOVI & REVERBERI**  
ORIGINAL SPARE PARTS FOR ANNOVI & REVERBERI

**COMPENSATORE VOLUMETRICO**  
VOLUMETRIC COMPENSATOR



**SERBATOIO COMPLETO**

| ARTICOLO        | MODELLO POMPA      | OEM     |
|-----------------|--------------------|---------|
| <b>40027462</b> | AR 330-380-410-460 | 3049001 |

**COPERCHIO**

| ARTICOLO        | MODELLO POMPA                                                                                               | OEM     |
|-----------------|-------------------------------------------------------------------------------------------------------------|---------|
| <b>40027330</b> | AR 45-80-135-140 bp - AR 403                                                                                | 1040320 |
| <b>40027331</b> | AR 115-120 bp - AR 303-503                                                                                  | 1040322 |
| <b>40027332</b> | AR DUE                                                                                                      | 800330  |
| <b>40027333</b> | AR 70 bp - AR 202-252                                                                                       | 550057  |
| <b>40027334</b> | AR 125-160-250-330-410 bp - AR 320-500 bp TWIN - AR 813-1064-1265-1516-1053 - BHS 105 - BHS/BHA/BHP 130-170 | 1800060 |
| <b>40027335</b> | AR 145-185-280-380-460 bp - AR 370-560 bp TWIN - AR 1203-1604 - BHS 120 - BHS/BHA/BHP 150-200               | 750050  |
| <b>40027336</b> | AR 215 bp - AR 713-903 - BHS 90                                                                             | 750051  |
| <b>40027337</b> | AR 30-50                                                                                                    | 550050  |

**OR COPERCHIO**

| ARTICOLO        | MODELLO POMPA                                                                                                                                                                | OEM     |
|-----------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------|
| <b>40027338</b> | AR 45-80-115-120-135-140 bp - AR 303-403-503                                                                                                                                 | 650920  |
| <b>40027339</b> | AR 70 bp - AR 30-50-202-252                                                                                                                                                  | 550040  |
| <b>40027340</b> | AR 125-145-160-185-215-250-280-330-380-410-460 bp - AR 320-370-500-560 bp TWIN - AR 713-813-903-1053-1064-1203-1265-1516-1604 - BHS 90-105-120 - BHS/BHA/BHP 130-150-170-200 | 1040060 |

**SERBATOIO**

| ARTICOLO        | MODELLO POMPA                                                                                                     | OEM     |
|-----------------|-------------------------------------------------------------------------------------------------------------------|---------|
| <b>40027341</b> | AR 45-80-120-140 bp                                                                                               | 3120240 |
| <b>40027342</b> | AR DUE                                                                                                            | 1201100 |
| <b>40027343</b> | AR 115-135 bp - AR 303-403-503                                                                                    | 1040310 |
| <b>40026353</b> | AR 70 bp - AR 30                                                                                                  | 550030  |
| <b>40027344</b> | AR 125-145-160-185-215-250-280 bp - AR 320-370-500-560 bp TWIN - AR 903-1053-1064-1203-1516-1604 - BHS 90-105-120 | 750030  |
| <b>40026349</b> | AR 50                                                                                                             | 650030  |
| <b>40027346</b> | AR 713-813-1265                                                                                                   | 680031  |
| <b>40027347</b> | BHS/BHA/BHP 130-150-170-200                                                                                       | 2240070 |
| <b>40027463</b> | AR 202-252                                                                                                        | 801960  |

**OR/GUARNIZIONE SERBATOIO**

| ARTICOLO        | MODELLO POMPA                                                                                                     | OEM     |
|-----------------|-------------------------------------------------------------------------------------------------------------------|---------|
| <b>40027348</b> | AR 45-80-120-140 bp                                                                                               | 720030  |
| <b>40027349</b> | AR DUE                                                                                                            | 770140  |
| <b>40027350</b> | AR 115-135 bp - AR 303-403-503-713-813-1064-1265                                                                  | 390180  |
| <b>40027351</b> | AR 70 bp - AR 30-50                                                                                               | 180101  |
| <b>40027352</b> | AR 125-145-160-185-215-250-280 bp - AR 320-370-500-560 bp TWIN - AR 903-1053-1064-1203-1516-1604 - BHS 90-105-120 | 750040  |
| <b>40027353</b> | AR 202-252                                                                                                        | 740290  |
| <b>40027354</b> | BHS/BHA/BHP 130-150-170-200                                                                                       | 2240270 |



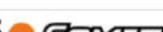


RICAMBI ORIGINALI PER POMPE COMET

| Prodotto                                                                                                                                                                                                                                                                         | Data                                                                                                                                            |
|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------|
|  <b>40028020</b> Codice OEM 12200065<br>GRUPPO VALVOLA (ASPIRAZIONE MANDATA)                                                                                                                    | modello pompa: BP235K                                                                                                                           |
|  <b>40027052</b>  Codice OEM 18000020<br>MEMBRANE PER POMPE COMET                                              | diametro: 74 mm<br>modello pompe: BP20/15 - MC 20/20-25 - MP 20-30 - APS 31-41                                                                  |
|  <b>40027070</b> Codice OEM 18000017 Sostituisce 901854<br>MEMBRANE TAPPO OLIO PER POMPE COMET                                                                                                  | diametro: 54x18 mm<br>modello pompe: BP40K - BP60K - P48 - P48AP - P50<br>peso netto: 0.018 kg                                                  |
|  <b>40027159</b>  Codice OEM 18000030<br>MEMBRANE TAPPO OLIO PER POMPE COMET                                   | diametro: mm<br>modello pompe: BP60K                                                                                                            |
|  <b>40027053</b>  Codice OEM 18000033<br>MEMBRANE ACCUMULATORE PRESSIONE PER POMPE COMET                       | diametro: 90x18 mm<br>modello pompe: BP20/15 - MC20/20 - MP 20-30 - IDS960                                                                      |
|  <b>40027054</b>  Codice OEM 18000034<br>Sostituisce 913181<br>MEMBRANE ACCUMULATORE PRESSIONE PER POMPE COMET | diametro: 112x34 mm<br>modello pompe: BP 40K-60K-75-105K-125K-151K-171K -<br>APS 61-71-101-121-145 - IDS 1000- 1300-1400<br>peso netto: 0.07 kg |
|  <b>40027055</b>  Codice OEM 18000035<br>MEMBRANE ACCUMULATORE PRESSIONE PER POMPE COMET                       | diametro: 139x32 mm<br>modello pompe: P 48-48AP-50                                                                                              |
|  <b>40027056</b>  Codice OEM 18000094<br>MEMBRANE ACCUMULATORE PRESSIONE PER POMPE COMET                   | diametro: 57x108 mm<br>modello pompe: APS 96<br>peso netto: 0.05 kg                                                                             |
|  <b>40027057</b>  Codice OEM 18000177<br>MEMBRANE ACCUMULATORE PRESSIONE PER POMPE COMET                   | diametro: 87x38 mm<br>modello pompe: IDS 1401-1501-1701-2001                                                                                    |
|  <b>40027154</b>  Codice OEM 12080023<br>COMPENSATORE VOLUMETRICO - KIT COMPLETO                           | modello pompe: IDS 1401                                                                                                                         |
|  <b>40027155</b>  Codice OEM 12080013<br>COMPENSATORE VOLUMETRICO - KIT COMPLETO                           | modello pompe: APS31-41-51-71 - BP75<br>peso netto: 0.105 kg                                                                                    |
|  <b>40027156</b>  Codice OEM 12080015<br>COMPENSATORE VOLUMETRICO - KIT COMPLETO                           | modello pompe: BP151K - APS96                                                                                                                   |
|  <b>40027157</b>  Codice OEM 12080018<br>COMPENSATORE VOLUMETRICO - KIT COMPLETO                           | modello pompe: APS121<br>peso netto: 0.304 kg                                                                                                   |
|  <b>40027261</b>  Codice OEM 04020141<br>COPERCHIO COMPENSATORE VOLUMETRICO                                | modello pompe: BP105K - BP125K                                                                                                                  |
|  <b>40027158</b>  Codice OEM 04210020<br>BICCHIERE COMPENSATORE VOLUMETRICO                                | modello pompe: BP105K - BP125K                                                                                                                  |
|  <b>40027186</b>  Codice OEM 12100122<br>O-RING COMPENSATORE VOLUMETRICO                                   | modello pompe: BP105K - BP125K                                                                                                                  |



RICAMBI ORIGINALI PER POMPE COMET

| Prodotto                                                                                                                                                                                                                                                                    | Data                                                                                  |
|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------|
|  <b>40027164</b>  <small>Codice OEM 04600007</small><br>CALOTTA SOSTEGNO                                  | <i>modello pompe: P48</i>                                                             |
|  <b>40027165</b>  <small>Codice OEM 04600037</small><br>CALOTTA SOSTEGNO                                  | <i>modello pompe: IDS1401</i>                                                         |
|  <b>40027166</b>  <small>Codice OEM 04600036</small><br>CALOTTA SOSTEGNO                                  | <i>modello pompe: APS71 - BP60K-125K-151K - APS121</i><br><i>peso netto: 0.069 kg</i> |
|  <b>40027168</b>  <small>Codice OEM 12200004</small><br>GRUPPO VALVOLA (ASPIRAZIONE MANDATA)              | <i>modello pompe: P48</i><br><i>peso netto: 0.05 kg</i>                               |
|  <b>40027169</b>  <small>Codice OEM 50250051</small><br>GRUPPO VALVOLA (ASPIRAZIONE MANDATA)              | <i>modello pompe: IDS 1201-1401 Kit valvole</i>                                       |
|  <b>40027367</b>  <small>Codice OEM 12200010</small><br>GRUPPO VALVOLA (ASPIRAZIONE MANDATA)              | <i>modello pompe: IDS 1400</i><br><i>peso netto: 0.05 kg</i>                          |
|  <b>40027170</b>  <small>Codice OEM 12200052</small><br>GRUPPO VALVOLA (ASPIRAZIONE MANDATA)              | <i>modello pompe: APS41</i>                                                           |
|  <b>40027171</b>  <small>Codice OEM 12200035, 12200052</small><br>GRUPPO VALVOLA (ASPIRAZIONE MANDATA) | <i>modello pompe: APS51-71-96</i>                                                     |
|  <b>40027172</b>  <small>Codice OEM 12200034</small><br>GRUPPO VALVOLA (ASPIRAZIONE MANDATA)          | <i>modello pompe: APS121 - APS141 - APS145 - APS166</i>                               |
|  <b>40027173</b>  <small>Codice OEM 12200046</small><br>GRUPPO VALVOLA (ASPIRAZIONE MANDATA)          | <i>modello pompe: BP60K - 105K - 125K - 151K - 205K - 280K</i>                        |
|  <b>40027218</b>  <small>Codice OEM 12200006</small><br>GRUPPO VALVOLA (ASPIRAZIONE MANDATA)          | <i>modello pompe: BP60 - 105 - 125 - 151 - 205 - 235</i>                              |
|  <b>40027174</b>  <small>Codice OEM 12200070</small><br>GRUPPO VALVOLA (ASPIRAZIONE MANDATA)          | <i>modello pompe: BP75</i>                                                            |
|  <b>40027175</b>  <small>Codice OEM 12190041</small><br>GRUPPO VALVOLA SICUREZZA                      | <i>modello pompe: IDS1401 - APS121</i>                                                |
|  <b>40027176</b>  <small>Codice OEM 12190045</small><br>GRUPPO VALVOLA SICUREZZA                      | <i>modello pompe: APS51</i><br><i>peso netto: 0.1 kg</i>                              |





RICAMBI ORIGINALI PER POMPE COMET

| Prodotto                                                                                                                                                                                                                                                  | Data                                                                                                                                                                                     |
|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
|  <b>40027177</b>  <b>COMET</b> Codice OEM 12190051<br>GRUPPO VALVOLA SICUREZZA          | <i>modello pompe: APS71-96</i><br><i>peso netto: 0.1 kg</i>                                                                                                                              |
|  <b>40027178</b>  <b>COMET</b> Codice OEM 12100096<br>GUARNIZIONE COLLETTORE ASPIRATORE | <i>misure: 3,53x21,82 mm</i><br><i>modello pompe: P48 - BP60K</i>                                                                                                                        |
|  <b>40027179</b>  <b>COMET</b> Codice OEM 12100045<br>GUARNIZIONE COLLETTORE ASPIRATORE | <i>misure: 3,35x28,17 mm</i><br><i>modello pompe: P48</i>                                                                                                                                |
|  <b>40027180</b>  <b>COMET</b> Codice OEM 12100047<br>GUARNIZIONE TESTATA-VALVOLE       | <i>misure: 2,62x22,22 mm</i><br><i>modello pompe: APS51-71-96-121</i>                                                                                                                    |
|  <b>40027181</b>  <b>COMET</b> Codice OEM 12100032<br>GUARNIZIONE TESTATA-VALVOLE       | <i>misure: 2,62x34,6 mm</i><br><i>modello pompe: APS51-71-96</i>                                                                                                                         |
|  <b>40027182</b>  <b>COMET</b> Codice OEM 12100015<br>GUARNIZIONE TESTATA-VALVOLE       | <i>misure: 1,78x28,3 mm</i><br><i>modello pompe: APS41</i>                                                                                                                               |
|  <b>40027183</b>  <b>COMET</b> Codice OEM 12100048<br>GUARNIZIONE TESTATA-VALVOLE       | <i>misure: 2,62x20,24 mm</i><br><i>modello pompe: APS41</i>                                                                                                                              |
|  <b>40027184</b>  <b>COMET</b> Codice OEM 12100145<br>GUARNIZIONE TESTATA-VALVOLE   | <i>misure: 2,62x28,25 mm</i><br><i>modello pompe: APS121</i><br><i>peso netto: 0.009 kg</i>                                                                                              |
|  <b>40027185</b>  <b>COMET</b> Codice OEM 12100385<br>GUARNIZIONE TESTATA-VALVOLE   | <i>misure: 2,62x45,69 mm</i><br><i>modello pompe: APS121</i>                                                                                                                             |
|  <b>40027069</b>  <b>COMET</b> Codice OEM 18000088<br>MEMBRANE PER POMPE COMET      | <i>diametro: 100 mm</i><br><i>modello pompe: APS 51-61-71-96 - IDS960 - BP75 - P36/15 - P36/10</i>                                                                                       |
|  <b>40025819</b>  <b>COMET</b> Codice OEM 18000002<br>MEMBRANE PER POMPE COMET      | <i>diametro: 110 mm</i><br><i>modello pompe: BP 40K-60K-105K-125K-151K-171K-280K-235K - 600K-40-60-105-151-205- 235 - P 46-48AP-50</i><br><i>peso netto: 0.078 kg</i>                    |
|  <b>40025820</b>  <b>COMET</b> Codice OEM 18000012<br>MEMBRANE PER POMPE COMET      | <i>diametro: 125 mm</i><br><i>modello pompe: BP 265-305 - IDS 1000-1300-1400-2200-2600 - APS 101-101S-121-121S- 145-141-166 - IDS 1401-1501-1701-2001</i><br><i>peso netto: 0.127 kg</i> |



# Irrorazione - Diserbo

## CROP & ORCHARD SPRAYING



Detergente di origine vegetale, capace di eliminare i residui di tutti i prodotti chimici Fitosanitari: Solfoniluree, Erbicidi, Insetticidi, Fungicidi, Regolatori di crescita ed altre formulazioni. Pulisce il serbatoio, filtri, condutture, ugelli e tutto il materiale utilizzato per i trattamenti. Formula anti-corrosione speciale per il rimessaggio.

**Prodotto di origine VEGETALE Biodegradabile al 100%.**

Svuotare completamente il serbatoio al termine del trattamento e risciacquare con acqua pulita con un volume di acqua di almeno il 10% del serbatoio. Aggiungere PULI-BOTTE per una soluzione allo 0,5%, azionare il lavaggio del serbatoio per almeno 20 min, facendo circolare la soluzione di acqua e detergente in tutte le parti delle tubazioni, valvole, filtri, serbatoio e verificando che raggiunga anche le pareti superiori. Svotare il serbatoio e risciacquare ancora con acqua. Gli ugelli e i filtri devono essere smontati e puliti separatamente con una soluzione al 1 %.

Il PULI-BOTTE può anche essere usato per la pulizia esterna delle macchine agricole, usare una soluzione al 5 %.

- Per il lavaggio seguire le istruzioni del produttore della macchina.
- Dividere il lavaggio in 3 cicli per una maggiore efficacia con minor consumo di acqua.
- Scaricare il residuo di risciacquo sulle aree già in precedenza trattate con l'erbicida.

PULI-BOTTE is a vegetable detergent, able to eliminate the residues of all phytosanitary chemicals: sulfonylureas, Herbicides, Insecticides, fungicides, growth regulators and other formulations. It cleans the tank, filters, piping, nozzles and all parts used for the treatments.

Special anti-corrosion formula suitable for storage.

**PULI-BOTTE is a vegetable origin 100% biodegradable product.**

Empty all the tank at the end of the job and rinse with clean water with a volume of water of at least 10% of the tank. Add PULI-BOTTE for a 0.5% solution, operate the washing of the tank for at least 20 minutes, by circulating the solution of water and detergent in all parts of the piping, valves, filters, tank, taking care to verify that it also reaches the walls superior. Empty the tank and rinse again with water. Nozzles and filters must be removed and cleaned separately with a 1 % solution.

The PULI-BOTTE can be used also to clean the outside of the agricultural equipment: use a 5% solution.

- For washing, follow the Instructions of the manufacturer of the equipment.
- Divide the washing in 3 cycles for a greater efficiency with less consumption of water.
- Download the residue of rinsing over the areas already previously treated with the herbicide.

| ARTICOLO | CONTENUTO |
|----------|-----------|
| 40027605 | 1 l       |

### "SCHIUMA-STOP-AG"

#### "FOAM-STOP-AG"



SCHIUMA-STOP-AG è un antischiuma silconico a base di polisilossano: riduce la schiuma che si forma quando si preparano soluzioni acquose di formulati chimici che contengono tensioattivi.

Viene fornito in confezioni da 0,25 litri con un pratico misurino dosatore.

| ARTICOLO | CONTENUTO |
|----------|-----------|
| 40027703 | 0,25 l    |

### PROTETTIVO PER TRATTORI E ATTREZZATURE

PROTECTEUR POUR TRACTEURS ET ÉQUIPEMENT  
TRACTORS AND EQUIPMENT PROTECTIVE  
WAGENKÖRPERSCHUTZ FÜR TRAKTOREN  
PROTECTIVO PARA TRACTORES Y EQUIPO



### PROTETTIVO PER ATTREZZATURE AGRICOLE DAI TRATTAMENTI CON FITOFARMACI

Prodotto per la salvaguardia di carrozzerie, cristalli e attrezzature agricole in generale. Particolarmente consigliato nei trattamenti con prodotti fitofarmaci (fitosanitari).

NEBULIZZATO SULLE SUPERFICI CREA UNA PELLICOLA PROTETTIVA AGLI AGENTI ESTERNI.

#### MODO D'USO:

Prima di iniziare il trattamento fitofarmaco nebulizzare il prodotto puro sulle parti del trattore e delle attrezzature che si vogliono proteggere. Si crea così una sottile pellicola protettiva che assorbe le impurità lasciando inattaccate le parti sottostanti.

Una volta terminato il trattamento fitofarmaco lavare con acqua (calda o fredda) le attrezzature ed eventualmente asciugare con un panno morbido.

| ARTICOLO | CONTENUTO |
|----------|-----------|
| 40020903 | 1 l       |





## RICAMBI ORIGINALI PER POMPE COMET

segue **RICAMBI ORIGINALI PER POMPE COMET**  
 PIECES ORIGINE POUR POMPES COMET - ORIGINAL SPARE PARTS FOR COMET - ORIGINALE ERSATZTEILE FÜR COMET PUMPEN - REPUESTOS ORIGINALES PARA BOMBAS COMET

### OLIO LUBRIFICANTE PER POMPE

XXXX  
XXXX  
XXXX  
XXXX



| articolo | conf. |
|----------|-------|
| 40028463 | It 1  |
| 40028464 | It 5  |

### KIT MANUTENZIONE POMPE COMET

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la comanda

| ARTICOLO | MODELLO POMPA  | ARTICOLO COMET | DESCRIZIONE                        | NOTE                      |
|----------|----------------|----------------|------------------------------------|---------------------------|
| 920134   | APS 31/41      | 5026 0245      | Kit Ricambi Manutenzione ordinaria | -                         |
| 922095   | APS 51         | 5026 0084      | Kit Ricambi Manutenzione ordinaria | -                         |
| 914337   | APS 61/71      | 5026 0085      | Kit Ricambi Manutenzione ordinaria | -                         |
| 911207   | APS 96         | 5026 0087      | Kit Ricambi Manutenzione ordinaria | -                         |
| 906915   | APS 101        | 5026 0089      | Kit Ricambi Manutenzione ordinaria | -                         |
| 911925   | APS 145        | 5026 0180      | Kit Ricambi Manutenzione ordinaria | -                         |
| 917511   | APS 141/166    | 5026 0091      | Kit Ricambi Manutenzione ordinaria | -                         |
| 922169   | IDS 960        | 5026 0346      | Kit Ricambi Manutenzione ordinaria | -                         |
| 913578   | IDS 1000       | 5026 0093      | Kit Ricambi Manutenzione ordinaria | -                         |
| 911342   | IDS 1400       | 5026 0095      | Kit Ricambi Manutenzione ordinaria | -                         |
| 917226   | IDS 2200/2600  | 5026 0097      | Kit Ricambi Manutenzione ordinaria | -                         |
| 918783   | IDS 1201/1401  | 5026 0278      | Kit Ricambi Manutenzione ordinaria | fino a matricola 41256684 |
| 924118   |                | 5025 0022      | Kit valvole aspirazione e mandata  |                           |
| 913186   | IDS 1201/1401  | 5026 0367      | Kit Ricambi Manutenzione ordinaria | da matricola 41256684     |
| 27169    |                | 5025 0051      | Kit valvole aspirazione e mandata  |                           |
| 911018   | IDS            | 5026 0279      | Kit Ricambi Manutenzione ordinaria |                           |
| 911017   | 1501/1701/2001 | 5025 0023      | Kit valvole aspirazione e mandata  |                           |
| 918693   |                | 5026 0376      | Kit Ricambi Manutenzione variante  |                           |
| 913937   | P 48           | 5026 0004      | Kit Ricambi Manutenzione ordinaria |                           |
| 918398   | BP 60 K        | 5026 0344      | Kit Ricambi Manutenzione ordinaria | NBR                       |
| 924103   | BP 75          | 5026 0323      | Kit Ricambi Manutenzione ordinaria | NBR                       |
| 924149   | BP 105 e 125 K | 5026 0326      | Kit Ricambi Manutenzione ordinaria | NBR                       |
| 924104   | BP 175 e 171 K | 5026 0145      | Kit Ricambi Manutenzione ordinaria | NBR                       |
| 924083   |                | 5026 0333      | Kit Ricambi Manutenzione ordinaria | Desmopan                  |
| 916362   | BP 241         | 5026 0352      | Kit Ricambi Manutenzione ordinaria | Desmopan                  |
| 916362   | BP 281         | 5026 0352      | Kit Ricambi Manutenzione ordinaria | Desmopan                  |