



# UTENSILI IN DIAMANTE

## DIAMOND TOOLS

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## ART. 810 – H=3 mm

Fresa in diamante per canali Z=1  
con placchetta assiale negativa

*Diamond grooving router cutter Z=1 axial negative*

**CORPO HM - HM BODY**



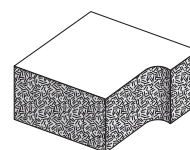
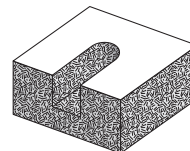
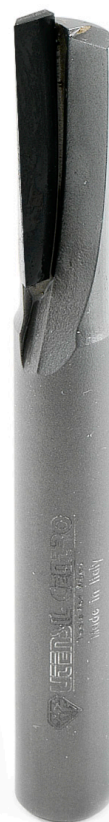
Frese per pantografo in diamante Z=1 con corpo in metallo duro ideali per eseguire canali su pannelli in truciolare grezzo e rivestito, MDF, multistrato, ecc.  
Capacità di 2/3 affilature.



Diamond grooving router cutter Z=1 axial negative with hard metal body ideal for make canals on raw and coated chipboard, MDF, plywood, etc. –  
It can be resharpened 2/3 times.



| Cod. RH        | Cod. LH        | D  | I  | S  | Z |
|----------------|----------------|----|----|----|---|
| 810.0410.75    | 810.0410.76    | 4  | 10 | 4  | 1 |
| 810.0410.75/A6 | 810.0410.75/A6 | 4  | 10 | 6  | 1 |
| 810.0510.75    | 810.0510.76    | 5  | 10 | 6  | 1 |
| 810.0610.75    | 810.0610.76    | 6  | 10 | 6  | 1 |
| 810.0710.75    | 810.0710.76    | 7  | 10 | 8  | 1 |
| 810.0815.75    | 810.0815.76    | 8  | 15 | 8  | 1 |
| 810.0915.75    | 810.0915.76    | 9  | 15 | 10 | 1 |
| 810.1015.75    | 810.1015.76    | 10 | 15 | 10 | 1 |
| 810.1120.75    | 810.1120.76    | 11 | 20 | 12 | 1 |
| 810.1220.75    | 810.1220.76    | 12 | 20 | 12 | 1 |



# ART. 810/T – H=3 mm

Fresa in diamante per canali Z=1  
con placchetta assiale negativa

*Diamond grooving router cutter Z=1 axial negative*

## CORPO TRIAMET - TRIAMET BODY



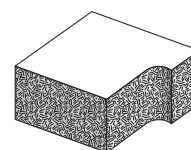
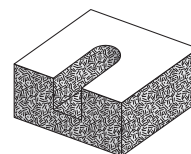
Frese per pantografo in diamante Z=1 con corpo in acciaio pesante ideali per eseguire canali su pannelli in truciolare grezzo e rivestito, MDF, multistrato, ecc.  
Capacità di 2/3 affilature.



Diamond grooving router cutter Z=1 axial negative with heavy body ideal for make canals on raw and coated chipboard, MDF, plywood, etc. –  
It can be resharpened 2/3 times.



| Cod. RH          | Cod. LH          | D  | I  | S  | Z |
|------------------|------------------|----|----|----|---|
| 810/T.0410.75/A6 | 810/T.0410.75/A6 | 4  | 10 | 6  | 1 |
| 810/T.0510.75    | 810/T.0510.76    | 5  | 10 | 6  | 1 |
| 810/T.0610.75    | 810/T.0610.76    | 6  | 10 | 6  | 1 |
| 810/T.0710.75    | 810/T.0710.76    | 7  | 10 | 8  | 1 |
| 810/T.0815.75    | 810/T.0815.76    | 8  | 15 | 8  | 1 |
| 810/T.0915.75    | 810/T.0915.76    | 9  | 15 | 10 | 1 |
| 810/T.1015.75    | 810/T.1015.76    | 10 | 15 | 10 | 1 |
| 810/T.1120.75    | 810/T.1120.76    | 11 | 20 | 12 | 1 |
| 810/T.1220.75    | 810/T.1220.76    | 12 | 20 | 12 | 1 |



## ART. 811 - H=3 mm

Fresa in diamante per canali Z=2  
con placchetta assiale negativa

*Diamond grooving router cutter Z=2 axial negative*

**CORPO HM - HM BODY**



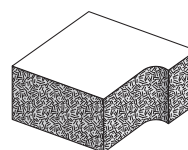
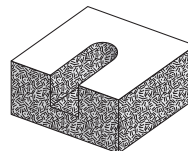
Frese per pantografo in diamante Z=2 con corpo in metallo duro ideali per eseguire canali su pannelli in truciolare grezzo e rivestito, MDF, multistrato, ecc.  
Capacità di 2/3 affilature.



Diamond grooving router cutter Z=2 axial negative with hard metal body ideal for make canals on raw and coated chipboard, MDF, plywood, etc. -  
It can be resharpened 2/3 times.



| Cod. RH     | Cod. LH     | D  | I  | S  | Z |
|-------------|-------------|----|----|----|---|
| 811.0610.75 | 811.0610.76 | 6  | 10 | 6  | 2 |
| 811.0710.75 | 811.0710.76 | 7  | 10 | 8  | 2 |
| 811.0815.75 | 811.0815.76 | 8  | 15 | 8  | 2 |
| 811.0915.75 | 811.0915.76 | 9  | 15 | 10 | 2 |
| 811.1015.75 | 811.1015.76 | 10 | 15 | 10 | 2 |
| 811.1120.75 | 811.1120.76 | 11 | 20 | 12 | 2 |
| 811.1220.75 | 811.1220.76 | 12 | 20 | 12 | 2 |





# ART. 811/T – H=3 mm

Fresa in diamante per canali Z=2  
con placchetta assiale negativa

*Diamond grooving router cutter Z=2 axial negative*

## CORPO TRIAMET - TRIAMET BODY



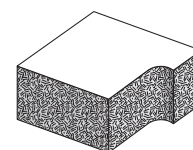
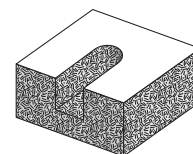
Frese per pantografo in diamante Z=2 con corpo in acciaio pesante ideali per eseguire canali su pannelli in truciolare grezzo e rivestito, MDF, multistrato, ecc.  
Capacità di 2/3 affilature.



Diamond grooving router cutter Z=2 axial negative with heavy body ideal for make canals on raw and coated chipboard, MDF, plywood, etc. –  
It can be resharpened 2/3 times.



| Cod. RH       | Cod. LH       | D  | I  | S  | Z |
|---------------|---------------|----|----|----|---|
| 811/T.0610.75 | 811/T.0610.76 | 6  | 10 | 6  | 2 |
| 811/T.0710.75 | 811/T.0710.76 | 7  | 10 | 8  | 2 |
| 811/T.0815.75 | 811/T.0815.76 | 8  | 15 | 8  | 2 |
| 811/T.0915.75 | 811/T.0915.76 | 9  | 15 | 10 | 2 |
| 811/T.1015.75 | 811/T.1015.76 | 10 | 15 | 10 | 2 |
| 811/T.1120.75 | 811/T.1120.76 | 11 | 20 | 12 | 2 |
| 811/T.1220.75 | 811/T.1220.76 | 12 | 20 | 12 | 2 |



# ART. 800 [ Z=1+1 ECO ] - H=2,5 mm

Frese per pantografo per forare e contornare

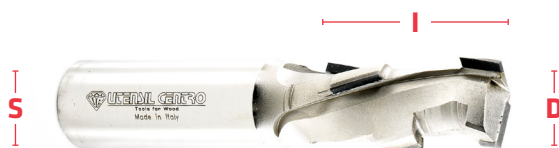
*Diamond router cutter for drilling and milling*



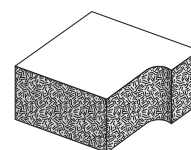
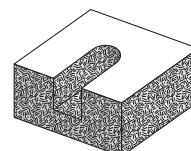
Frese in diamante policristallino per pantografo ideali per la pantografatura su pannelli in truciolare grezzo e rivestito, multistrato, ecc. - Capacità di 2/3 affilature.



Diamond polycrystalline router bits for pantograph, ideals for panels made on raw and coated chipboard, plywood, etc. Axial construction. It can be resharpened 2/3 times.



| Cod. RH         | Cod. LH         | D  | I  | S  | Z     |
|-----------------|-----------------|----|----|----|-------|
| 800.0825.75     | 800.0825.76     | 8  | 25 | 8  | 3+1HM |
| 800.0825.75/A12 | 800.0825.76/A12 | 8  | 25 | 12 | 3+1HM |
| 800.1025.75     | 800.1025.76     | 10 | 25 | 12 | 3+1HM |
| 800.1225.75     | 800.1225.76     | 12 | 25 | 12 | 3+1HM |
| 800.1235.75     | 800.1235.76     | 12 | 35 | 12 | 4+1HM |
| 800.1625.75     | 800.1625.76     | 16 | 25 | 16 | 3+1HM |
| 800.1635.75     | 800.1635.76     | 16 | 35 | 16 | 4+1HM |
| 800.1645.75     | 800.1645.76     | 16 | 45 | 16 | 5+1HM |
| 800.1825.75     | 800.1825.76     | 18 | 25 | 20 | 3+1HM |
| 800.1835.75     | 800.1835.76     | 18 | 35 | 20 | 4+1HM |
| 800.1845.75     | 800.1845.76     | 18 | 45 | 20 | 5+1HM |
| 800.1855.75     | 800.1855.76     | 18 | 55 | 20 | 6+1HM |
| 800.2025.75     | 800.2025.76     | 20 | 25 | 20 | 3+1HM |
| 800.2035.75     | 800.2035.76     | 20 | 35 | 20 | 4+1HM |
| 800.2045.75     | 800.2045.76     | 20 | 45 | 20 | 5+1HM |
| 800.2055.75     | 800.2055.76     | 20 | 55 | 20 | 6+1HM |
| 800.2065.75     | 800.2065.76     | 20 | 65 | 20 | 7+1HM |
| 800.2072.75     | 800.2072.76     | 20 | 72 | 20 | 8+1HM |
| 800.2525.75     | 800.2525.76     | 25 | 25 | 25 | 3+1HM |
| 800.2535.75     | 800.2535.76     | 25 | 35 | 25 | 4+1HM |
| 800.2545.75     | 800.2545.76     | 25 | 45 | 25 | 5+1HM |
| 800.2555.75     | 800.2555.76     | 25 | 55 | 25 | 6+1HM |
| 800.2565.75     | 800.2565.76     | 25 | 65 | 25 | 7+1HM |
| 800.2572.75     | 800.2572.76     | 25 | 72 | 25 | 8+1HM |



# ART. 800/R [ Z=1+1 ] - H=4 mm

## Frese per pantografo per forare e contornare

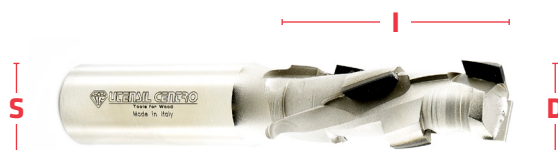
*Diamond router cutter for drilling and milling*



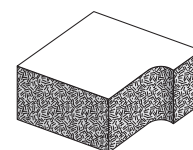
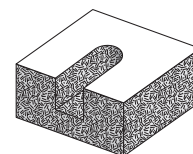
Frese in diamante policristallino per pantografo ideali per la pantografatura su pannelli in truciolare grezzo e rivestito, multistrato, ecc. - Capacità di 6/7 affilature.



Diamond polycrystalline router bits for pantograph, ideals for panels made on raw and coated chipboard, plywood, etc. - They can have 6/7 sharpening operations - Axial construction.



| Cod. RH       | Cod. LH       | D  | I  | S  | Z     |
|---------------|---------------|----|----|----|-------|
| 800/R.1625.75 | 800/R.1625.76 | 16 | 25 | 16 | 3+1HM |
| 800/R.1635.75 | 800/R.1635.76 | 16 | 35 | 16 | 4+1HM |
| 800/R.1825.75 | 800/R.1825.76 | 18 | 25 | 20 | 3+1HM |
| 800/R.1835.75 | 800/R.1835.76 | 18 | 35 | 20 | 4+1HM |
| 800/R.1845.75 | 800/R.1845.76 | 18 | 45 | 20 | 5+1HM |
| 800/R.2025.75 | 800/R.2025.76 | 20 | 25 | 20 | 3+1HM |
| 800/R.2035.75 | 800/R.2035.76 | 20 | 35 | 20 | 4+1HM |
| 800/R.2045.75 | 800/R.2045.76 | 20 | 45 | 20 | 5+1HM |
| 800/R.2055.75 | 800/R.2055.76 | 20 | 55 | 20 | 6+1HM |
| 800/R.2065.75 | 800/R.2065.76 | 20 | 65 | 20 | 7+1HM |
| 800/R.2072.75 | 800/R.2072.76 | 20 | 72 | 20 | 8+1HM |
| 800/R.2525.75 | 800/R.2525.76 | 25 | 25 | 25 | 3+1HM |
| 800/R.2535.75 | 800/R.2535.76 | 25 | 35 | 25 | 4+1HM |
| 800/R.2545.75 | 800/R.2545.76 | 25 | 45 | 25 | 5+1HM |
| 800/R.2555.75 | 800/R.2555.76 | 25 | 55 | 25 | 6+1HM |
| 800/R.2565.75 | 800/R.2565.76 | 25 | 65 | 25 | 7+1HM |



# ART. 800/B [ Z=2+2 ECO ] – H=2,5 mm

Frese per pantografo per forare e contornare

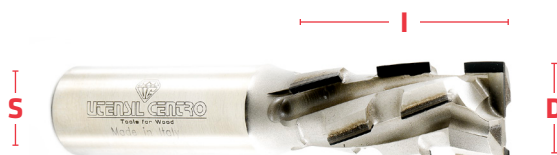
*Diamond router cutter for drilling and milling*



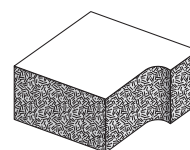
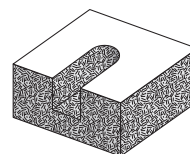
Frese in diamante policristallino per pantografo ideali per la pantografatura su pannelli in truciolare grezzo e rivestito, MDF, multistrato, ecc. – Capacità di 2/3 affilature.



Diamond polycrystalline router bits for pantograph, ideals for panels made on raw and coated chipboard, MDF, plywood, etc. – They can have 2/3 sharpening operations – Axial construction.



| Cod. RH       | Cod. LH       | D  | I  | S  | Z      |
|---------------|---------------|----|----|----|--------|
| 800/B.1225.75 | 800/B.1225.76 | 12 | 25 | 12 | 6+1HM  |
| 800/B.1235.75 | 800/B.1235.76 | 12 | 35 | 12 | 8+1HM  |
| 800/B.1625.75 | 800/B.1625.76 | 16 | 25 | 16 | 6+1HM  |
| 800/B.1635.75 | 800/B.1635.76 | 16 | 35 | 16 | 8+1HM  |
| 800/B.1645.75 | 800/B.1645.76 | 16 | 45 | 16 | 10+1HM |
| 800/B.1825.75 | 800/B.1825.76 | 18 | 25 | 20 | 6+1HM  |
| 800/B.1835.75 | 800/B.1835.76 | 18 | 35 | 20 | 8+1HM  |
| 800/B.1845.75 | 800/B.1845.76 | 18 | 45 | 20 | 10+1HM |
| 800/B.2025.75 | 800/B.2025.76 | 20 | 25 | 20 | 6+1HM  |
| 800/B.2035.75 | 800/B.2035.76 | 20 | 35 | 20 | 8+1HM  |
| 800/B.2045.75 | 800/B.2045.76 | 20 | 45 | 20 | 10+1HM |
| 800/B.2055.75 | 800/B.2055.76 | 20 | 55 | 20 | 12+1HM |
| 800/B.2065.75 | 800/B.2065.76 | 20 | 65 | 20 | 14+1HM |



# ART. 800/BR [ Z=2+2 ] - H=4 mm

## Frese per pantografo per forare e contornare

*Diamond router cutter for drilling and milling*



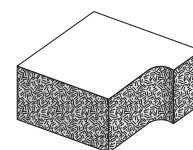
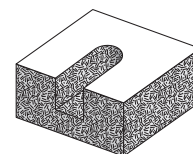
Frese in diamante policristallino per pantografo ideali per la pantografatura su pannelli in truciolare grezzo e rivestito, MDF, multistrato, ecc. - Capacità di 6/7 affilature.



Diamond polycrystalline router bits for pantograph, ideals for panels made on raw and coated chipboard, MDF, plywood, etc. - They can have 6/7 sharpening operations - Axial construction.



| Cod. RH        | Cod. LH        | D  | I  | S  | Z      |
|----------------|----------------|----|----|----|--------|
| 800/BR.1625.75 | 800/BR.1625.76 | 16 | 25 | 16 | 6+1HM  |
| 800/BR.1635.75 | 800/BR.1635.76 | 16 | 35 | 16 | 8+1HM  |
| 800/BR.1825.75 | 800/BR.1825.76 | 18 | 25 | 20 | 6+1HM  |
| 800/BR.1835.75 | 800/BR.1835.76 | 18 | 35 | 20 | 8+1HM  |
| 800/BR.2025.75 | 800/BR.2025.76 | 20 | 25 | 20 | 6+1HM  |
| 800/BR.2035.75 | 800/BR.2035.76 | 20 | 35 | 20 | 8+1HM  |
| 800/BR.2045.75 | 800/BR.2045.76 | 20 | 45 | 20 | 10+1HM |



# ART. 804/E [ Z=2+2 ECO ] - H=2,5 mm

Frese per pantografo per forare e contornare

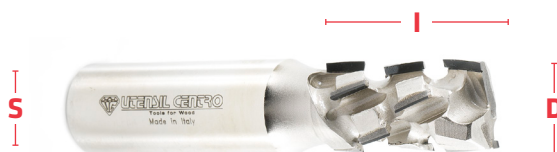
*Diamond router cutter for drilling and milling*



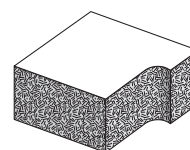
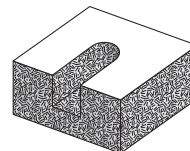
Frese in diamante policristallino per pantografo ideali per la pantografatura su pannelli in truciolare grezzo e rivestito, MDF, multistrato, ecc. - Capacità di 2/3 affilature. - Placchette assiali a 20° - Ottima silenziosità grazie all'alta evacuazione del truciolo - Buona velocità di avanzamento - Ottima finitura sul pannello e sul rivestimento.



Diamond polycrystalline router bits for pantograph, ideals for panels made on raw and coated chipboard, MDF, plywood, etc. - They can have 2/3 sharpening operations. - Axial construction 20° - Excellent noiselessness thanks to high evacuation of chip - Good feed speed - Excellent finishing on panel and coating.



| Cod. RH       | Cod. LH       | D  | I  | S  | Z      |
|---------------|---------------|----|----|----|--------|
| 804/E.1625.75 | 804/E.1625.76 | 16 | 25 | 16 | 8+1HM  |
| 804/E.1825.75 | 804/E.1825.76 | 18 | 30 | 20 | 8+1HM  |
| 804/E.1830.75 | 804/E.1830.76 | 18 | 35 | 20 | 10+1HM |
| 804/E.1835.75 | 804/E.1835.76 | 18 | 25 | 20 | 12+1HM |
| 804/E.2025.75 | 804/E.2025.76 | 20 | 30 | 20 | 8+1HM  |
| 804/E.2030.75 | 804/E.2030.76 | 20 | 35 | 20 | 10+1HM |
| 804/E.2035.75 | 804/E.2035.76 | 20 | 40 | 20 | 12+1HM |
| 804/E.2040.75 | 804/E.2040.76 | 20 | 45 | 20 | 14+1HM |
| 804/E.2045.75 | 804/E.2045.76 | 20 | 50 | 20 | 16+1HM |
| 804/E.2050.75 | 804/E.2050.76 | 20 | 55 | 20 | 18+1HM |
| 804/E.2055.75 | 804/E.2055.76 | 20 | 56 | 20 | 20+1HM |





# ART. 804 [ Z=2+2 ] - H=4,5 mm

## Frese per pantografo per forare e contornare

*Diamond router cutter for drilling and milling*



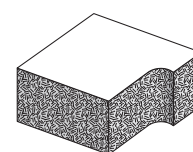
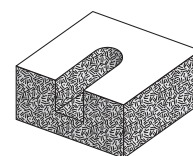
Frese in diamante policristallino per pantografo ideali per la pantografatura su pannelli in truciolare grezzo e rivestito, MDF, multistrato, ecc. - Capacità di 10/12 affilature - Placchette assiali a 20° - Ottima silenziosità grazie all'alta evacuazione del truciolo - Buona velocità di avanzamento - Ottima finitura sul pannello e sul rivestimento.



Diamond polycrystalline router bits for pantograph, ideals for panels made on raw and coated chipboard, MDF, plywood, etc. - They can have 10/12 sharpening operations - Axial construction 20° - Excellent noiselessness thanks to high evacuation of chip - Good feed speed - Excellent finishing on panel and coating.



| Cod. RH     | Cod. LH     | D  | I  | S  | Z      |
|-------------|-------------|----|----|----|--------|
| 804.1625.75 | 804.1625.76 | 16 | 25 | 16 | 8+1HM  |
| 804.1825.75 | 804.1825.76 | 18 | 25 | 20 | 8+1HM  |
| 804.1830.75 | 804.1830.76 | 18 | 30 | 20 | 10+1HM |
| 804.1835.75 | 804.1835.76 | 18 | 35 | 20 | 12+1HM |
| 804.2025.75 | 804.2025.76 | 20 | 25 | 20 | 8+1HM  |
| 804.2030.75 | 804.2030.76 | 20 | 30 | 20 | 10+1HM |
| 804.2035.75 | 804.2035.76 | 20 | 35 | 20 | 12+1HM |
| 804.2040.75 | 804.2040.76 | 20 | 40 | 20 | 14+1HM |
| 804.2045.75 | 804.2045.76 | 20 | 45 | 20 | 16+1HM |
| 804.2050.75 | 804.2050.76 | 20 | 50 | 20 | 18+1HM |
| 804.2055.75 | 804.2055.76 | 20 | 55 | 20 | 20+1HM |



## ART. 808 [ Z=3 ]

Frese per pantografo per forare e contornare tipo "TURBO"

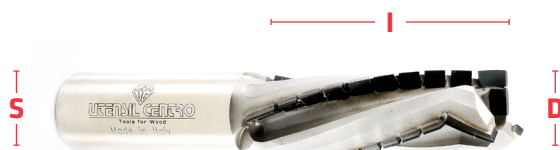
*Diamond router cutter for drilling and milling "TURBO" type*



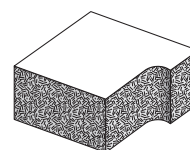
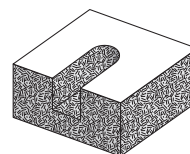
Frese in diamante policristallino per pantografo ideali per la pantografatura su pannelli in truciolare grezzo e rivestito, MDF, multistrato, ecc. - Capacità di 10/12 affilature.  
- Placchette assiali in elica - Ottima silenziosità grazie all'alta evacuazione del truciolo - Buona velocità di avanzamento - Ottima finitura sul pannello e sul rivestimento.



Diamond polycrystalline router bits for pantograph, ideals for panels made on raw and coated chipboard, MDF, plywood, etc. - They can have 10/12 sharpening operations.



| Cod. RH     | Cod. LH     | D  | I  | S  | Z      | H   |
|-------------|-------------|----|----|----|--------|-----|
| 808.1625.75 | 808.1625.76 | 16 | 25 | 16 | 10+1DP | 4,0 |
| 808.1630.75 | 808.1630.76 | 16 | 30 | 16 | 13+1DP | 4,0 |
| 808.1825.75 | 808.1825.76 | 18 | 25 | 20 | 10+1DP | 4,0 |
| 808.1830.75 | 808.1830.76 | 18 | 30 | 20 | 13+1DP | 4,0 |
| 808.1835.75 | 808.1835.76 | 18 | 35 | 20 | 15+1DP | 4,0 |
| 808.1840.75 | 808.1840.76 | 18 | 40 | 20 | 18+1DP | 4,0 |
| 808.2025.75 | 808.2025.76 | 20 | 25 | 20 | 10+1DP | 4,5 |
| 808.2030.75 | 808.2030.76 | 20 | 30 | 20 | 13+1DP | 4,5 |
| 808.2035.75 | 808.2035.76 | 20 | 35 | 20 | 15+1DP | 4,5 |
| 808.2040.75 | 808.2040.76 | 20 | 40 | 20 | 18+1DP | 4,5 |
| 808.2045.75 | 808.2045.76 | 20 | 45 | 20 | 21+1DP | 4,5 |
| 808.2050.75 | 808.2050.76 | 20 | 50 | 20 | 24+1DP | 4,5 |
| 808.2055.75 | 808.2055.76 | 20 | 55 | 20 | 27+1DP | 4,5 |
| 808.2060.75 | 808.2060.76 | 20 | 60 | 20 | 30+1DP | 4,5 |
| 808.2065.75 | 808.2065.76 | 20 | 65 | 20 | 31+1DP | 4,5 |
| 808.2525.75 | 808.2525.76 | 25 | 25 | 25 | 10+1DP | 4,5 |
| 808.2530.75 | 808.2530.76 | 25 | 30 | 25 | 13+1DP | 4,5 |
| 808.2535.75 | 808.2535.76 | 25 | 35 | 25 | 15+1DP | 4,5 |
| 808.2540.75 | 808.2540.76 | 25 | 40 | 25 | 18+1DP | 4,5 |
| 808.2545.75 | 808.2545.76 | 25 | 45 | 25 | 21+1DP | 4,5 |
| 808.2550.75 | 808.2550.76 | 25 | 50 | 25 | 24+1DP | 4,5 |
| 808.2555.75 | 808.2555.76 | 25 | 55 | 25 | 27+1DP | 4,5 |
| 808.2560.75 | 808.2560.76 | 25 | 60 | 25 | 30+1DP | 4,5 |
| 808.2565.75 | 808.2565.76 | 25 | 65 | 25 | 31+1DP | 4,5 |





# ART. 845 [ Z=1+1 ] - H=4 mm

## Assialità / Axiality 45°

Frese per pantografo per forare e contornare assialità 45°

*Diamond router cutter for drilling and milling with axiality 45°*



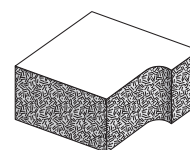
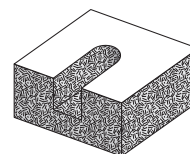
Frese in diamante policristallino per pantografo ideali per la pantografatura di pannelli in truciolare rivestito con carta - Capacità di 5/6 affilature - Placchette assiali a 45°.



Diamond polycrystalline router bits for pantograph, ideals for panels made on chipboard coated with paper - They can have 5/6 sharpening operations - Axial tips to 45°.



| Cod. RH     | Cod. LH     | D  | I  | S  | Z     |
|-------------|-------------|----|----|----|-------|
| 845.2025.75 | 845.2025.76 | 20 | 25 | 20 | 6+1HM |
| 845.2035.75 | 845.2035.76 | 20 | 35 | 20 | 8+1HM |
| 845.2045.75 | 845.2045.76 | 20 | 45 | 20 | 9+1HM |



# ART. 845/B [ Z=2+2 ] – H=4 mm

## Assialità / Axiality 45°

Frese per pantografo per forare e contornare assialità 45°

*Diamond router cutter for drilling and milling with axiality 45°*



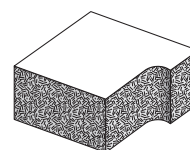
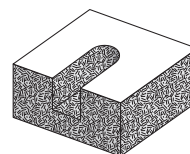
Frese in diamante policristallino per pantografo ideali per la pantografatura di pannelli in truciolare rivestito con carta – Capacità di 6/7 affilature – Placchette assiali a 45°.



Diamond polycrystalline router bits for pantograph, ideals for panels made on chipboard coated with paper – They can have 6/7 sharpening operations – Axial tips to 45°.



| Cod. RH       | Cod. LH       | D  | I  | S  | No Div. |
|---------------|---------------|----|----|----|---------|
| 845/B.2225.75 | 845/B.2225.76 | 22 | 25 | 20 | 2+2+1DP |
| 845/B.2230.75 | 845/B.2230.76 | 22 | 30 | 20 | 2+2+1DP |
| 845/B.2235.75 | 845/B.2235.76 | 22 | 35 | 20 | 2+2+1DP |
| 845/B.2240.75 | 845/B.2240.76 | 22 | 40 | 20 | 2+2+1DP |
| 845/B.2525.75 | 845/B.2525.76 | 25 | 25 | 25 | 2+2+1DP |
| 845/B.2530.75 | 845/B.2530.76 | 25 | 30 | 25 | 2+2+1DP |
| 845/B.2535.75 | 845/B.2535.76 | 25 | 35 | 25 | 2+2+1DP |
| 845/B.2540.75 | 845/B.2540.76 | 25 | 40 | 25 | 2+2+1DP |
| 845/B.2545.75 | 845/B.2545.76 | 25 | 45 | 25 | 2+2+1DP |
| 845/B.2550.75 | 845/B.2550.76 | 25 | 50 | 25 | 2+2+1DP |
| 845/B.2555.75 | 845/B.2555.76 | 25 | 55 | 25 | 2+2+1DP |
| 845/B.2560.75 | 845/B.2560.76 | 25 | 60 | 25 | 2+2+1DP |
| 845/B.2565.75 | 845/B.2565.76 | 25 | 65 | 25 | 2+2+1DP |



# ART. 809 [2+2+2+2 divisions] - H=4,5 mm

Frese per pantografo per forare e contornare con doppia rotazione (DX/SX)

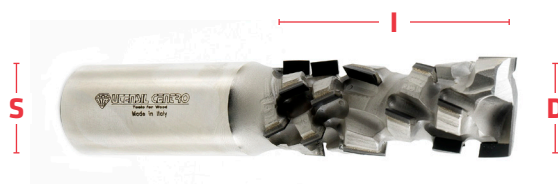
*Diamond router cutter for drilling and milling with double rotation (RH/LH)*



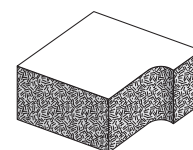
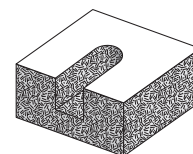
Frese in diamante policristallino per pantografo ideali per la pantografatura su pannelli in truciolare grezzo e rivestito, MDF, multistrato, ecc. - Capacità di 10/12 affilature - Disposizione elicoidale delle placchette con doppia rotazione destra e sinistra evitando il cambio della punta - Ottima silenziosità grazie all'alta evacuazione del truciolo - Buona velocità di avanzamento - Ottima finitura sul pannello e sul rivestimento.



Diamond polycrystalline router bits for pantograph, ideals for panels made on raw and coated chipboard, MDF, plywood, etc. - They can have 10/12 sharpening operations. Tips are arranged with an helical pattern with double rotation right and left for avoid the change of the router bit - Excellent noiselessness thanks to high evacuation of chip - Good feed speed - Excellent finishing on panel and coating.



| Cod.        | D  | I     | S  | Z         |
|-------------|----|-------|----|-----------|
| 809.2525.75 | 25 | 25+25 | 25 | 8+8+1DP   |
| 809.2530.75 | 25 | 30+30 | 25 | 10+10+1DP |
| 809.2535.75 | 25 | 35+35 | 25 | 12+12+1DP |



# ART. 815 [3+3/4+4 divisions] - H=4 mm

Frese per pantografo per scontornatura

*Diamond router cutter for milling with high feeding speed*



Frese in diamante policristallino per pantografo ideali per la scontornatura di pannelli in truciolare e MDF grezzi o nobilitati, multistrati, HPL su macchine CNC.

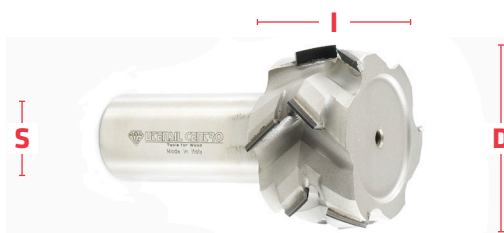
Placchette con elevato angolo assiale per una miglior finitura su tutti i tipi di rivestimento.

Elevata velocità di avanzamento (Z3+3 fino a 25 m/min - Z4+4 fino a 35 m/min). Capacità di 6/7 riaffilature.

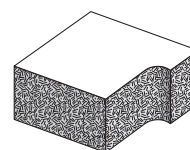
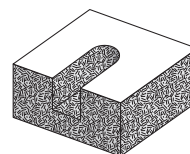


Diamond polycrystalline router bit used for CNC contouring chipboard, MDF, HDF and sandwich panels with or without veneer, paper or plastic coatings and plywood.

High degree tips axial angle for better finishing on any type of coating. High feeding speed (Z3+3 up to 25 m/min - Z4+4 up to 35 m/min). They can have 6/7 sharpening operations.



| Cod. RH         | Cod. LH         | D  | I  | S  | No Div. |
|-----------------|-----------------|----|----|----|---------|
| 815.5023.75/3+3 | 815.5023.76/3+3 | 50 | 23 | 25 | 3+3     |
| 815.5023.75/4+4 | 815.5023.76/4+4 | 50 | 23 | 25 | 4+4     |
| 815.5028.75/3+3 | 815.5028.76/3+3 | 50 | 28 | 25 | 3+3     |
| 815.5028.75/4+4 | 815.5028.76/4+4 | 50 | 28 | 25 | 4+4     |
| 815.5038.75/3+3 | 815.5038.76/3+3 | 50 | 38 | 25 | 3+3     |
| 815.5038.75/4+4 | 815.5038.76/4+4 | 50 | 38 | 25 | 4+4     |



# ART. 816/P [ 3 divisions ] - H=3 mm

## Frese per pantografo per NESTING elica TRAENTE

*Diamond router cutter for NESTING with POSITIVE wings*

### CORPO TRIAMET - TRIAMET BODY



Frese per pantografo elicoidali per NESTING ideali per truciolare e multistrato.

- Capacità di 2/3 affilature
- Placchetta a forare in PCD.

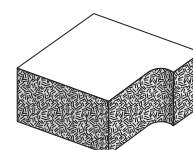
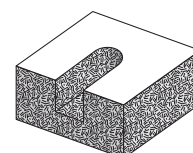


Diamond polycrystalline router bits for NESTING ideals for chipboard and plywood.

- They can have 2/3 sharpening operations.
- PCD tip on the bottom to drill.



| Cod. RH       | D  | I  | S  | Z      |
|---------------|----|----|----|--------|
| 816/P.1221.75 | 12 | 21 | 12 | 9+1DP  |
| 816/P.1228.75 | 12 | 28 | 12 | 12+1DP |
| 816/P.1421.75 | 14 | 21 | 16 | 9+1DP  |
| 816/P.1428.75 | 14 | 28 | 16 | 12+1DP |
| 816/P.1435.75 | 14 | 35 | 16 | 15+1DP |
| 816/P.1621.75 | 16 | 21 | 16 | 9+1DP  |
| 816/P.1628.75 | 16 | 28 | 16 | 12+1DP |
| 816/P.1635.75 | 16 | 35 | 16 | 15+1DP |



### AIRWAY System

Campana di estrazione con mandrino Hydro, ideale per lavorazioni NESTING da utilizzarsi abbinata a questo articolo.

*Extraction bell with Hydro shaft suitable for NESTING application to be used together this item.*



# ART. 816/N [ 3 divisions ] - H=3 mm

Frese per pantografo per NESTING  
elica SPINGENTE

*Diamond router cutter for NESTING with NEGATIVE wings*

## CORPO TRIAMET - TRIAMET BODY



Frese per pantografo elicoidali per NESTING ideali per truciolare e multistrato.

- Capacità di 2/3 affilature
- Placchetta a forare in PCD.

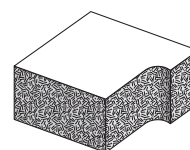
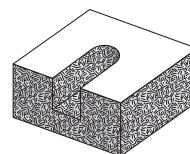


Diamond polycrystalline router bits for NESTING ideals for chipboard and plywood.

- They can have 2/3 sharpening operations.
- PCD tip on the bottom to drill.



| Cod. RH       | D  | I  | S  | Z      |
|---------------|----|----|----|--------|
| 816/N.1221.75 | 12 | 21 | 12 | 9+1DP  |
| 816/N.1228.75 | 12 | 28 | 12 | 12+1DP |
| 816/N.1421.75 | 14 | 21 | 16 | 9+1DP  |
| 816/N.1428.75 | 14 | 28 | 16 | 12+1DP |
| 816/N.1435.75 | 14 | 35 | 16 | 15+1DP |
| 816/N.1621.75 | 16 | 21 | 16 | 9+1DP  |
| 816/N.1628.75 | 16 | 28 | 16 | 12+1DP |
| 816/N.1635.75 | 16 | 35 | 16 | 15+1DP |



### AIRWAY System

Campana di estrazione con mandrino Hydro, ideale per lavorazioni NESTING da utilizzarsi abbinata a questo articolo.

*Extraction bell with Hydro shaft suitable for NESTING application to be used together this item.*



# ART. 816/S [ 3+3 divisions ] - H=3 mm

## Frese per pantografo SPECIALE per NESTING

*Diamond router cutter for NESTING with POSITIVE wings*

### CORPO TRIAMET - TRIAMET BODY



Frese per pantografo elicoidali per NESTING ideali per truciolare, multistrato e MDF.

- Capacità di 2/3 affilature
- Placchetta a forare in PCD.



Diamond polycrystalline router bits for NESTING ideals for chipboard, plywood and MDF.

- They can have 2/3 sharpening operations.
- PCD tip on the bottom to drill.



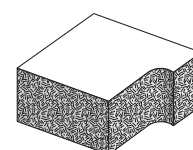
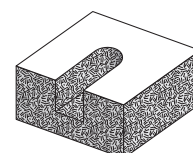
| Cod. RH       | D  | I  | S  | Z      |
|---------------|----|----|----|--------|
| 816/S.1218.75 | 12 | 18 | 12 | 9+1DP  |
| 816/S.1224.75 | 12 | 24 | 12 | 12+1DP |
| 816/S.1231.75 | 12 | 31 | 12 | 15+1DP |



### AIRWAY System

Campana di estrazione con mandrino Hydro, ideale per lavorazioni NESTING da utilizzarsi abbinata a questo articolo.

*Extraction bell with Hydro shaft suitable for NESTING application to be used together this item.*



# ART. 813 [ 1+1 divisions ] - H=3 mm

Frese per pantografo per NESTING

*Diamond router cutter for NESTING*

**CORPO HM - HM BODY**



Frese per pantografo elicoidali per NESTING ideali per MDF.

- Capacità di 3/4 affilature
- Placchetta a forare in PCD.

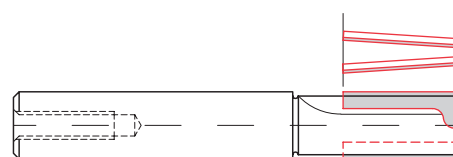


Diamond polycrystalline router bits for NESTING ideals for MDF.

- They can have 3/4 sharpening operations.
- PCD tip on the bottom to drill.



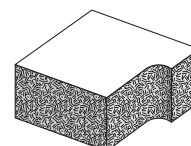
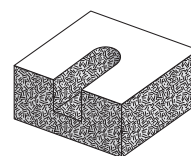
| Cod. RH     | D  | I  | S  | Z   |
|-------------|----|----|----|-----|
| 813.1221.75 | 12 | 21 | 12 | 1+1 |
| 813.1225.75 | 12 | 25 | 12 | 1+1 |
| 813.1228.75 | 12 | 28 | 12 | 1+1 |
| 813.1421.75 | 14 | 21 | 14 | 1+1 |
| 813.1425.75 | 14 | 25 | 14 | 1+1 |
| 813.1433.75 | 14 | 33 | 14 | 1+1 |
| 813.1621.75 | 16 | 21 | 16 | 1+1 |
| 813.1625.75 | 16 | 25 | 16 | 1+1 |
| 813.1633.75 | 16 | 33 | 16 | 1+1 |



## AIRWAY System

Campana di estrazione con mandrino Hydro, ideale per lavorazioni NESTING da utilizzarsi abbinata a questo articolo.

*Extraction bell with Hydro shaft suitable for NESTING application to be used together this item.*



# ART. 813/T [ 1+1 divisions ] - H=3 mm

## Frese per pantografo per NESTING

*Diamond router cutter for NESTING*

### CORPO TRIAMET - TRIAMET BODY



Frese per pantografo elicoidali per NESTING ideali per MDF.

- Capacità di 3/4 affilature
- Placchetta a forare in PCD.

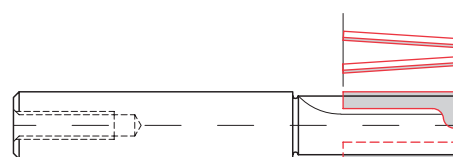


Diamond polycrystalline router bits for NESTING ideals for MDF.

- They can have 3/4 sharpening operations.
- PCD tip on the bottom to drill.



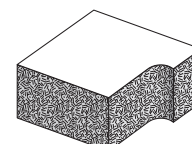
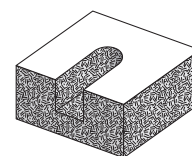
| Cod. RH       | D  | I  | S  | Z   |
|---------------|----|----|----|-----|
| 813/T.1221.75 | 12 | 21 | 12 | 1+1 |
| 813/T.1225.75 | 12 | 25 | 12 | 1+1 |
| 813/T.1228.75 | 12 | 28 | 12 | 1+1 |
| 813/T.1421.75 | 14 | 21 | 14 | 1+1 |
| 813/T.1425.75 | 14 | 25 | 14 | 1+1 |
| 813/T.1433.75 | 14 | 33 | 14 | 1+1 |
| 813/T.1621.75 | 16 | 21 | 16 | 1+1 |
| 813/T.1625.75 | 16 | 25 | 16 | 1+1 |
| 813/T.1633.75 | 16 | 33 | 16 | 1+1 |



### AIRWAY System

Campana di estrazione con mandrino Hydro, ideale per lavorazioni NESTING da utilizzarsi abbinata a questo articolo.

*Extraction bell with Hydro shaft suitable for NESTING application to be used together this item.*



## ART. 814 - H=3 mm

Frese per pantografo a raggio per NESTING

*Diamond router cutter with radius for NESTING*



Frese per pantografo elicoidali per NESTING ideali per MDF.

- Capacità di 2/3 affilature
- Placchetta a forare in PCD.



Diamond polycrystalline router bits for NESTING ideals for MDF.

- They can have 2/3 sharpening operations.
- PCD tip on the bottom to drill.



| Cod. RH        | D  | I    | R | S  | Z     |
|----------------|----|------|---|----|-------|
| 814.1218.75/R1 | 12 | 18,3 | 1 | 20 | 2+1DP |
| 814.1218.75/R2 | 12 | 18,3 | 2 | 20 | 2+1DP |
| 814.1218.75/R3 | 12 | 18,3 | 3 | 20 | 2+1DP |
| 814.1218.75/R4 | 12 | 18,6 | 4 | 20 | 2+1DP |
| 814.1218.75/R5 | 12 | 18,6 | 5 | 20 | 2+1DP |



### AIRWAY System

Campana di estrazione con mandrino Hydro, ideale per lavorazioni NESTING da utilizzarsi abbinata a questo articolo.

*Extraction bell with Hydro shaft suitable for NESTING application to be used together this item.*

# ART. 897 - H=3 mm

## Frese per pantografo T-SLOT

*Diamond router cutter T-SLOT*



Frese per pantografo "T-SLOT" per ideali per creare scanalature per profili in alluminio.

- Capacità di 2/3 affilature

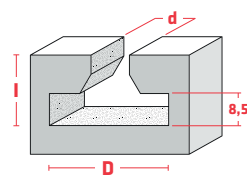


Diamond polycrystalline router bits "T-SLOT" suitable for create grooving for aluminium profiles.

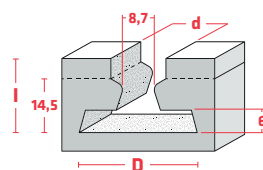
- They can have 2/3 sharpening operations.



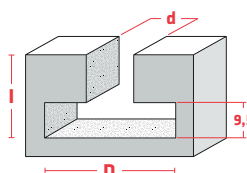
| Cod. RH | D    | d      | I    | L    | Z   | S  |
|---------|------|--------|------|------|-----|----|
| 897-A   | 28   | 11     | 13,5 | 56   | 2   | 12 |
| 897-B   | 30   | 9,5    | 17,5 | 60   | 2   | 12 |
| 897-C   | 32   | 8,7-15 | 20   | 66   | 1+1 | 12 |
| 897-D   | 34,9 | 12,7   | 22,2 | 63,5 | 2   | 12 |



**ART. 897-A / 897-B**



**ART. 897-C**



**ART. 897-D**

# ART. 819 [ 3 divisions ] - H=3 mm

Frese per pantografo per scasso serratura

*Diamond router cutter for lockset*

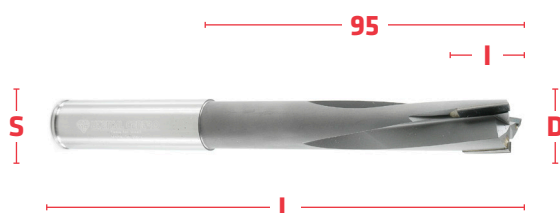
**CORPO HM - HM BODY**



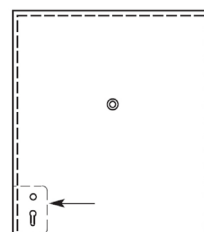
Frese per pantografo elicoidali in diamante ideali per scasso serratura su materiali rivestiti.  
- Capacità di 2/3 affilature



Diamond polycrystalline router bits for lockset suitable for work on coated materials.  
- They can have 2/3 sharpening operations.



| Cod. RH        | D  | I  | S     | L   | Z |
|----------------|----|----|-------|-----|---|
| 819.1415150.75 | 14 | 15 | 14x50 | 150 | 3 |
| 819.1615150.75 | 16 | 15 | 16x50 | 150 | 3 |





# ART. 812

## Bulino per marmo

*Diamond router cutter for incisions on marble*

**CORPO HM - HM BODY**



Frese per incisioni su marmo.



Diamond polycrystalline router cutter for incision in marble.



| Cod.      | Ø  | LT. | A   | B1   | C   | B2  | F | B3  | K   | H   |
|-----------|----|-----|-----|------|-----|-----|---|-----|-----|-----|
| 812.D3616 | 10 | 65  | 5,0 | 60°  | 5,1 | 45° | 3 | 60° | 7,0 | 3,0 |
| 812.D3567 | 10 | 65  | 4,5 | 70°  | 5,1 | 45° | 3 | 55° | 7,9 | 3,0 |
| 812.D3351 | 10 | 65  | 5,0 | 90°  | 5,1 | 45° | 3 | 45° | 7,0 | 3,0 |
| 812.D3347 | 10 | 65  | 4,5 | 90°  | 5,1 | 45° | 3 | 45° | 7,0 | 3,0 |
| 812.D3350 | 10 | 65  | 5,0 | 105° | 5,1 | 45° | 3 | 38° | 7,0 | 3,0 |
| 812.D3346 | 10 | 65  | 4,5 | 105° | 5,1 | 45° | 3 | 38° | 7,0 | 3,0 |
| 812.D3345 | 10 | 65  | 4,5 | 120° | 5,1 | 45° | 3 | 30° | 7,0 | 3,0 |



# ART. 820 / 821 / 824

## Lame Circolari / Lame Incisori / Lame Incisori conici

*Diamond circular saw blades / Scoring sawblade / Conical scoring sawblade*



Lame per squadratura su macchine sezionatrici orizzontali o verticali con preincisore per taglio materiale a base di legno (MDF, Truciol., grezzo/nobilitato, multistrato...), materie plastiche e laminati plastici. Realizziamo differenti forme di dentatura per assicurare la perfetta compatibilità sui diversi materiali. - Adatte per sezionare e foglio singolo o a pacco - Corpo in acciaio speciale - Geometria di taglio positiva.



Squaring blades for horizontal or vertical sectioning machines with pre-scoring to cut wooden materials (MDF, rough/laminated chipboard, plywood, etc.), plastic materials and laminated plastic. We offer different tooth patterns in order to guarantee perfect compatibility with the various materials. - Can cut a single sheet or a deck - Special steel body - Positive cutting geometry.

### IMPORTANTE:

Questi articoli sono validi solo per lame in diamante con diametro piu' piccolo di 480 mm. Questi articoli sono validi solo per lame in diamante con piu' di n°24 denti.

### IMPORTANT:

These items are valid only for pkd sawblades with diameter smaller than 480 mm. These items are valid only for pkd sawblades With more than n°24 teeth.

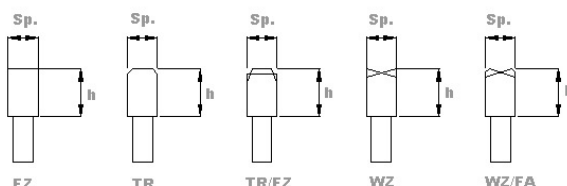
| Spessore del dente<br>Thickness of tooth | COD. H=6<br>(€) | COD. H=5<br>(€) | COD. H=4<br>(€) |
|------------------------------------------|-----------------|-----------------|-----------------|
| 3,2                                      | 820.32          | 820.32H5        | 820.32H4        |
| 3,3                                      | 820.33          | 820.33H5        | 820.33H4        |
| 3,5                                      | 820.35          | 820.35H5        | 820.35H4        |
| 4,1                                      | 820.41          | 820.41H5        | 820.41H4        |
| 4,2                                      | 820.42          | 820.42H5        | 820.42H4        |
| 4,4                                      | 820.44          | 820.44H5        | 820.44H4        |
| 4,6                                      | 820.46          | 820.46H5        | 820.46H4        |
| 4,8                                      | 820.48          | 820.48H5        | 820.48H4        |
| 5                                        | 820.50          | 820.50H5        | 820.50H4        |
| 5,2                                      | 820.52          | 820.52H5        | 820.52H4        |
| 3,2/4,2                                  | 824.3242        | 824.3242H5      | 824.3242H4      |
| 3,5/4,5                                  | 824.3545        | 824.3545H5      | 824.3545H4      |
| 4,1/5,1                                  | 824.4151        | 824.4151H5      | 824.4151H4      |
| 4,4/5,4                                  | 824.4454        | 824.4454H5      | 824.4454H4      |
| 4,6/5,6                                  | 824.4656        | 824.4656H5      | 824.4656H4      |
| 4,8/5,8                                  | 824.4858        | 824.4858H5      | 824.4858H4      |
| 5,0/6,0                                  | 824.5060        | 824.5060H5      | 824.5060H4      |
| 5,2/6,2                                  | 824.5262        | 824.5262H5      | 824.5262H4      |



ART. 820



ART. 821



# ART. 823

## Lame incisori registrabili con spessori

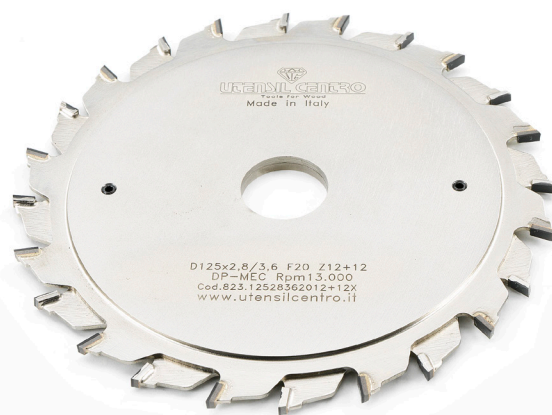
*Diamond scoring sawblades adjustable with shims*



Preincisore da abbinare con lame circolari su macchine sezionatrici orizzontali o verticali normalmente senza pressore. - Possibilità di regolazione laterale per 0,8/1,0 mm. tramite spessori rettificati in acciaio - Perfetta planatrità tra i denti - Geometria di taglio positiva - Da utilizzare a favore dell'avanzamento.



Pre-scoring to be used in conjunction with circular saw blades on horizontal or vertical sectioning machines, usually without pressure pad. - Side adjustment is possible by 0,8/1,0 mm. by means of ground steel shims - Perfect levelness among teeth - Positive cutting geometry - To be used feedwise.



Foro



D

| Cod.              | D   | Sp.       | Foro    | Z     | H |
|-------------------|-----|-----------|---------|-------|---|
| 823.08028368+8X   | 80  | 2,8 / 3,6 | 20 - 22 | 8+8   | 6 |
| 823.100283610+10X | 100 | 2,8 / 3,6 | 20 - 22 | 10+10 | 6 |
| 823.120283612+12X | 120 | 2,8 / 3,6 | 20 - 22 | 12+12 | 6 |
| 823.125283612+12X | 125 | 2,8 / 3,6 | 20 - 22 | 12+12 | 6 |

Sconto da applicarsi sul Cod. H=6  
 Discount to apply on Cod. H=6

| H=5 | H=4 |
|-----|-----|
| 8%  | 12% |

## ART. 875

Settore per lama truciolatore

*Sector for jogging units*

Foro



D



| Cod.       | D   | Sp. | Foro | Z  | H |
|------------|-----|-----|------|----|---|
| 875.248.12 | 248 | 10  | 80   | 12 | 6 |

**PREZZO SU RICHIESTA**  
**PRICE ON REQUEST**

## ART. 885

Mozzo portatruciolatore regolabile

*Adjustable hub carrying hogging units*

| Cod.       | D   | Foro    |
|------------|-----|---------|
| 885.125.** | 125 | 40 - 35 |
| 885.185.** | 185 | 40 - 35 |



**SU RICHIESTA VENGONO FORNITI ANCHE MOZZI HYDRO**  
**ON REQUEST WE CAN ALSO PROVIDE HYDRO HUBS**

# ART. 882/S - H=6

## Truciolatori monoblocco raggiati

*Compact hogging units*

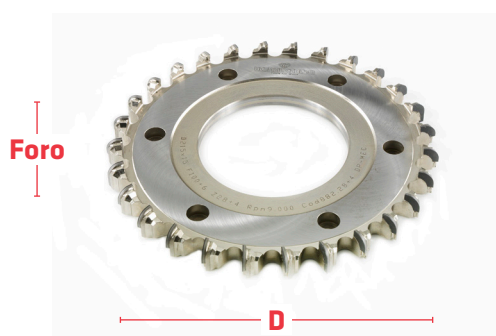
### RAGGIATI - RADIUS



Truciolatore in diamante policristallino ideale per lavorazione di truciolare grezzo o rivestito in laminato su macchine squadratrici con doppio truciolatore. - Forma del dente negativa.



The optimum diamond polycrystalline hogging unit to process raw or laminate hardboard on squaring machines equipped with a double hogging unit. - Negative tooth shape.



| Cod.         | D   | Sp. | Foro | Z    |
|--------------|-----|-----|------|------|
| 882S.22028+4 | 220 | 15  | 80   | 28+4 |
| 882S.22030+6 | 220 | 15  | 80   | 30+6 |
| 882S.22036+6 | 220 | 15  | 80   | 36+6 |
| 882S.25030+6 | 250 | 15  | 80   | 30+6 |
| 882S.25036+6 | 250 | 15  | 80   | 36+6 |
| 882S.25042+6 | 250 | 15  | 80   | 42+6 |

## ART. 882/D - H=6

### Truciolatori monoblocco dritti

*Compact hogging units*

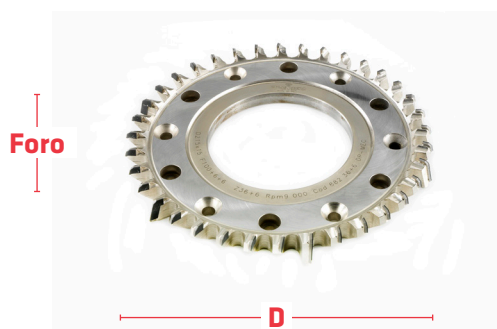
#### DIRITTI - STRAIGHT



Truciolatore in diamante policristallino ideale per lavorazione di truciolare grezzo o rivestito in laminato su macchine squadratrici con doppio truciolatore. - Forma del dente negativa.



The optimum diamond polycrystalline hogging unit to process raw or laminate hardboard on squaring machines equipped with a double hogging unit. - Negative tooth shape.



| Cod.         | D   | Sp. | Foro | Z    |
|--------------|-----|-----|------|------|
| 882D.22028+4 | 220 | 15  | 80   | 28+4 |
| 882D.22030+6 | 220 | 15  | 80   | 30+6 |
| 882D.22036+6 | 220 | 15  | 80   | 36+6 |
| 882D.25030+6 | 250 | 15  | 80   | 30+6 |
| 882D.25036+6 | 250 | 15  | 80   | 36+6 |
| 882D.25042+6 | 250 | 15  | 80   | 42+6 |



# ART. 840

## Frese per canali fisse con mozzo centrato

*Solid grooving cutters with centered sleeve*



Frese per l'esecuzione di canali su pannelli di truciolare grezzo o nobilitato, MDF, legno,.....con la possibilità di inserire spigolatori fissi o regolabili (da specificare profondità di lavoro e spigolatura). - Geometria di taglio positiva - Corpo compatto in acciaio speciale - Forma del dente smussata - Utilizzabili a favore e contro l'avanzamento.



Grooving cutter blocks to perform grooves on raw or melamine hardboard, MDF, wood....with the possibility to insert solid or adjustable spurs (please specify depth of groove and beveling) - Positive cutting geometry - Solid, special steel body - Beveled tooth shape - To be used feedwise and counter-feed direction.

Foro



D



**A RICHIESTA: Spigolatore fisso a corona**  
**ON REQUEST: Solid crown spur**



| Cod.         | D   | Sp. | Foro         | Z  | H |
|--------------|-----|-----|--------------|----|---|
| 840.1503512X | 150 | 3,5 | 30 - 35 - 40 | 12 | 6 |
| 840.1503518X | 150 | 3,5 | 30 - 35 - 40 | 18 | 6 |
| 840.1503524X | 150 | 3,5 | 30 - 35 - 40 | 24 | 6 |
| 840.1504012X | 150 | 4,0 | 30 - 35 - 40 | 12 | 6 |
| 840.1504018X | 150 | 4,0 | 30 - 35 - 40 | 18 | 6 |
| 840.1504024X | 150 | 4,0 | 30 - 35 - 40 | 24 | 6 |
| 840.1505012X | 150 | 5,0 | 30 - 35 - 40 | 12 | 6 |
| 840.1505018X | 150 | 5,0 | 30 - 35 - 40 | 18 | 6 |
| 840.1505024X | 150 | 5,0 | 30 - 35 - 40 | 24 | 6 |
| 840.1506012X | 150 | 6,0 | 30 - 35 - 40 | 12 | 6 |
| 840.1506018X | 150 | 6,0 | 30 - 35 - 40 | 18 | 6 |
| 840.1506024X | 150 | 6,0 | 30 - 35 - 40 | 24 | 6 |

**A RICHIESTA: Spigolatore regolabile**  
**ON REQUEST: Adjustable spur**



## ART. 860

### Frese per canali registrabili con mozzo centrato

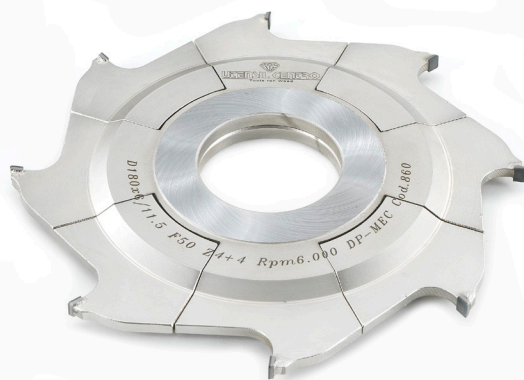
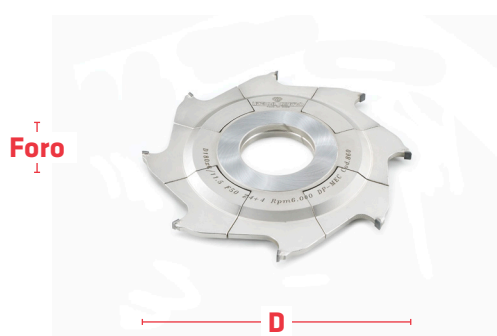
*Adjustable grooving cutters with centered sleeve*



Frese per l'esecuzione di canali su pannelli di truciolare grezzo o nobilitato, MDF, legno,.....con la possibilità di inserire spigolatori fissi o registrabili (da specificare profondità di lavoro e spigolatura). - Registrabile tramite distanziali rettificati in acciaio - Geometria di taglio positiva - Corpo compatto in acciaio speciale - Forma del dente smussata - Utilizzabili a favore e contro l'avanzamento.



Grooving cutter blocks to perform grooves on raw or melamine hardboard, MDF, wood....with the possibility to insert solid or adjustable spurs (please specify depth of groove and beveling) - Adjustable by means of ground steel spacers - Positive cutting geometry - Solid, special steel body - Beveled tooth shape - To be used feedwise and counter-feed direction.



**A RICHIESTA: Spigolatore fisso a corona**  
**ON REQUEST: Solid crown spur**



**A RICHIESTA: Spigolatore registrabile**  
**ON REQUEST: Adjustable spur**



| Cod.          | D   | Sp.       | Foro         | Z       | H |
|---------------|-----|-----------|--------------|---------|---|
| 860.160404+4  | 160 | 4,0 / 7,5 | 30 - 35 - 40 | 4 + 4   | 6 |
| 860.160406+6  | 160 | 4,0 / 7,5 | 30 - 35 - 40 | 6 + 6   | 6 |
| 860.160408+8  | 160 | 4,0 / 7,5 | 30 - 35 - 40 | 8 + 8   | 6 |
| 860.160410+10 | 160 | 4,0 / 7,5 | 30 - 35 - 40 | 10 + 10 | 6 |
| 860.160412+12 | 160 | 4,0 / 7,5 | 30 - 35 - 40 | 12 + 12 | 6 |
| 860.200404+4  | 200 | 4,0 / 7,5 | 30 - 35 - 40 | 4 + 4   | 6 |
| 860.200406+6  | 200 | 4,0 / 7,5 | 30 - 35 - 40 | 6 + 6   | 6 |
| 860.200408+8  | 200 | 4,0 / 7,5 | 30 - 35 - 40 | 8 + 8   | 6 |
| 860.200410+10 | 200 | 4,0 / 7,5 | 30 - 35 - 40 | 10 + 10 | 6 |
| 860.200412+12 | 200 | 4,0 / 7,5 | 30 - 35 - 40 | 12 + 12 | 6 |

# ART. 861

## Frese per canali registrabili con mozzo a tazza

*Adjustable grooving cutters with cup-shaped sleeve*



Frese per l'esecuzione di canali su pannelli di truciolare grezzo o nobilitato, MDF, legno,.....con la possibilità di inserire spigolatori fissi o registrabili (da specificare profondità di lavoro e spigolatura). - Registrabile tramite distanziali rettificati in acciaio - Geometria di taglio positiva - Corpo compatto in acciaio speciale - Forma del dente smussata - Utilizzabili a favore e contro l'avanzamento.



Grooving cutter blocks to perform grooves on raw or melamine hardboard, MDF, wood....with the possibility to insert solid or adjustable spurs (please specify depth of groove and beveling) - Adjustable by means of ground steel spacers - Positive cutting geometry - Solid, special steel body - Beveled tooth shape - To be used feedwise and counter-feed direction.



**A RICHIESTA: Spigolatore registrabile**  
**ON REQUEST: Adjustable spur**



| Cod.          | D   | Sp.       | Foro         | Z       | H |
|---------------|-----|-----------|--------------|---------|---|
| 861.160404+4  | 160 | 4,0 / 7,5 | 30 - 35 - 40 | 4 + 4   | 6 |
| 861.160406+6  | 160 | 4,0 / 7,5 | 30 - 35 - 40 | 6 + 6   | 6 |
| 861.160408+8  | 160 | 4,0 / 7,5 | 30 - 35 - 40 | 8 + 8   | 6 |
| 861.160410+10 | 160 | 4,0 / 7,5 | 30 - 35 - 40 | 10 + 10 | 6 |
| 861.160412+12 | 160 | 4,0 / 7,5 | 30 - 35 - 40 | 12 + 12 | 6 |
| 861.200404+4  | 200 | 4,0 / 7,5 | 30 - 35 - 40 | 4 + 4   | 6 |
| 861.200406+6  | 200 | 4,0 / 7,5 | 30 - 35 - 40 | 6 + 6   | 6 |
| 861.200408+8  | 200 | 4,0 / 7,5 | 30 - 35 - 40 | 8 + 8   | 6 |
| 861.200410+10 | 200 | 4,0 / 7,5 | 30 - 35 - 40 | 10 + 10 | 6 |
| 861.200412+12 | 200 | 4,0 / 7,5 | 30 - 35 - 40 | 12 + 12 | 6 |

## ART. 862

Frese per canali registrabili mediante ghiera con mozzo a tazza

*Adjustable grooving cutters with cup-shaped sleeve*



Frese per l'esecuzione di canali su pannelli di truciolare grezzo o nobilitato, MDF, legno,.....con la possibilità di inserire spigolatori fissi o registrabili (da specificare profondità di lavoro e spigolatura). - Registrabile tramite distanziali rettificati in acciaio - Geometria di taglio positiva - Corpo compatto in acciaio speciale - Forma del dente smussata - Utilizzabili a favore e contro l'avanzamento.



Grooving cutter blocks to perform grooves on raw or melamine hardboard, MDF, wood....with the possibility to insert solid or adjustable spurs (please specify depth of groove and beveling) - Adjustable by means of ground steel spacers - Positive cutting geometry - Solid, special steel body - Beveled tooth shape - To be used feedwise and counter-feed direction.



— D —

**A RICHIESTA: Spigolatore registrabile**  
**ON REQUEST: Adjustable spur**



| Cod.          | D   | Sp.       | Foro         | Z       | H |
|---------------|-----|-----------|--------------|---------|---|
| 862.160404+4  | 160 | 4,0 / 7,5 | 30 - 35 - 40 | 4 + 4   | 6 |
| 862.160406+6  | 160 | 4,0 / 7,5 | 30 - 35 - 40 | 6 + 6   | 6 |
| 862.160408+8  | 160 | 4,0 / 7,5 | 30 - 35 - 40 | 8 + 8   | 6 |
| 862.160410+10 | 160 | 4,0 / 7,5 | 30 - 35 - 40 | 10 + 10 | 6 |
| 862.160412+12 | 160 | 4,0 / 7,5 | 30 - 35 - 40 | 12 + 12 | 6 |
| 862.200404+4  | 200 | 4,0 / 7,5 | 30 - 35 - 40 | 4 + 4   | 6 |
| 862.200406+6  | 200 | 4,0 / 7,5 | 30 - 35 - 40 | 6 + 6   | 6 |
| 862.200408+8  | 200 | 4,0 / 7,5 | 30 - 35 - 40 | 8 + 8   | 6 |
| 862.200410+10 | 200 | 4,0 / 7,5 | 30 - 35 - 40 | 10 + 10 | 6 |
| 862.200412+12 | 200 | 4,0 / 7,5 | 30 - 35 - 40 | 12 + 12 | 6 |

# ART. 871 - H=3

## Frese per bordatrice raggiate

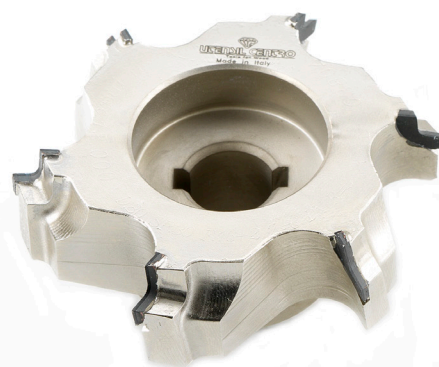
*Profile edge banding cutter heads with radius*



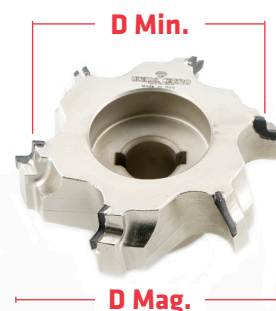
Frese per la lavorazione del bordo incollato - Scarico ottimizzato per una più veloce evacuazione del truciolo - Lavorazione contro l'avanzamento.



Grooving cutter blocks to work on glued edges - Optimized unloading for faster chip discharge - Counter-feed machining.



| Cod.        | Machine   | D Mag. | D Min. | Foro   | Sp | R | Z |
|-------------|-----------|--------|--------|--------|----|---|---|
| 871.660.2   | Stefani   | 66     | 60     | 16+2Ch | 16 | 2 | 4 |
| 871.680.3   | Stefani   | 68     | 60     | 16+2Ch | 16 | 3 | 4 |
| 871.700.4   | Stefani   | 70     | 60     | 16+2Ch | 16 | 4 | 4 |
| 871.720.5   | Stefani   | 72     | 60     | 16+2Ch | 16 | 5 | 4 |
| 871.755.2   | Idm-Homag | 75,5   | 61,3   | 16+2Ch | 16 | 2 | 4 |
| 871.755.3   | Idm-Homag | 75,5   | 61,3   | 16+2Ch | 16 | 3 | 4 |
| 871.755.4   | Idm-Homag | 75,5   | 61,3   | 16+2Ch | 16 | 4 | 4 |
| 871.755.5   | Idm-Homag | 75,5   | 61,3   | 16+2Ch | 16 | 5 | 4 |
| 871.750.2   | Idm       | 75     | 70     | 16+2Ch | 16 | 2 | 4 |
| 871.770.3   | Idm       | 77     | 70     | 16+2Ch | 16 | 3 | 4 |
| 871.790.4   | Idm       | 79     | 70     | 16+2Ch | 16 | 4 | 4 |
| 871.810.5   | Idm       | 81     | 70     | 16+2Ch | 16 | 5 | 4 |
| 871.780.2   | Stefani   | 78     | 70     | 16+2Ch | 16 | 2 | 4 |
| 871.780.3   | Stefani   | 78     | 70     | 16+2Ch | 16 | 3 | 4 |
| 871.780.4   | Stefani   | 78     | 70     | 16+2Ch | 16 | 4 | 4 |
| 871.780.5   | Stefani   | 78     | 70     | 16+2Ch | 16 | 5 | 4 |
|             |           |        |        |        |    |   |   |
| 871.660.2.6 | Stefani   | 66     | 60     | 16+2Ch | 16 | 2 | 6 |
| 871.680.3.6 | Stefani   | 68     | 60     | 16+2Ch | 16 | 3 | 6 |
| 871.700.4.6 | Stefani   | 70     | 60     | 16+2Ch | 16 | 4 | 6 |
| 871.720.5.6 | Stefani   | 72     | 60     | 16+2Ch | 16 | 5 | 6 |
| 871.755.2.6 | Idm-Homag | 75,5   | 61,3   | 16+2Ch | 16 | 2 | 6 |
| 871.755.3.6 | Idm-Homag | 75,5   | 61,3   | 16+2Ch | 16 | 3 | 6 |
| 871.755.4.6 | Idm-Homag | 75,5   | 61,3   | 16+2Ch | 16 | 4 | 6 |
| 871.755.5.6 | Idm-Homag | 75,5   | 61,3   | 16+2Ch | 16 | 5 | 6 |
| 871.750.2.6 | Idm       | 75     | 70     | 16+2Ch | 16 | 2 | 6 |
| 871.770.3.6 | Idm       | 77     | 70     | 16+2Ch | 16 | 3 | 6 |
| 871.790.4.6 | Idm       | 79     | 70     | 16+2Ch | 16 | 4 | 6 |
| 871.810.5.6 | Idm       | 81     | 70     | 16+2Ch | 16 | 5 | 6 |
| 871.780.2.6 | Stefani   | 78     | 70     | 16+2Ch | 16 | 2 | 6 |
| 871.780.3.6 | Stefani   | 78     | 70     | 16+2Ch | 16 | 3 | 6 |
| 871.780.4.6 | Stefani   | 78     | 70     | 16+2Ch | 16 | 4 | 6 |
| 871.780.5.6 | Stefani   | 78     | 70     | 16+2Ch | 16 | 5 | 6 |



## ART. 872 - H=3

Frese per bordatrice piane

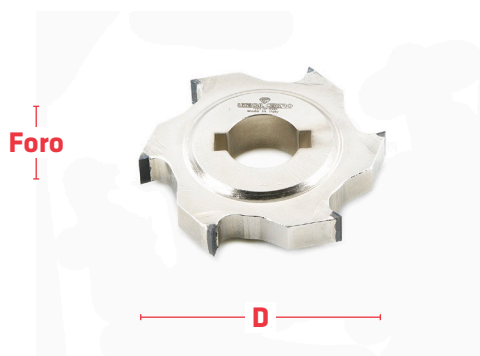
*Edge banding cutter heads straight*



Frese per la lavorazione del bordo incollato - Scarico ottimizzato per una più veloce evacuazione del truciolo - Lavorazione contro l'avanzamento.



Grooving cutter blocks to work on glued edges - Optimized unloading for faster chip discharge - Counter-feed machining.



| Cod.      | D   | Sp. | Foro    | Z |
|-----------|-----|-----|---------|---|
| 872.0704N | 70  | 11  | 16 - 20 | 4 |
| 872.0706N | 70  | 11  | 16 - 20 | 6 |
| 870.1004N | 100 | 11  | 16 - 20 | 4 |
| 870.1006N | 100 | 11  | 16 - 20 | 6 |



# ART. 890 (AXIAL 30°) - H=5 mm

Teste antischeggia regolabili con assialità a 30°

*Anti-chipping adjustable cutter heads with axiality 30°*



Teste antischeggia o a finire per macchine squadratrici o bordatrici. – Registrabile tramite anelli distanziali rettificati in acciaio. – Rotazione a favore e contro l'avanzamento – Forma del dente assiale traente verso il centro – Ottima finitura su pannelli grezzi, nobilitati e impiallacciati – Scarico ottimizzato per una più veloce evacuazione del truciolo.



Anti-chipping tool heads or finishing toll heads for squaring machines or edge banding machines. – Adjustable by means of ground steel spacers – Feedwise and counter-feed rotation – Axial tooth shapedrawing to the center – Excellent finish on raw, melamine and veneered panels – Optimized unloading for faster chip discharge.



Foro



D

| Cod.             | D   | Sp.     | Foro    | Z       |
|------------------|-----|---------|---------|---------|
| 890.180224012+12 | 180 | 22 / 40 | 35 - 40 | 12 + 12 |
| 890.180224010+10 | 180 | 22 / 40 | 35 - 40 | 10 + 10 |
| 890.18022408+8   | 180 | 22 / 40 | 35 - 40 | 8 + 8   |
| 890.18022406+6   | 180 | 22 / 40 | 35 - 40 | 6 + 6   |
| 890.200224012+12 | 200 | 22 / 40 | 35 - 40 | 12 + 12 |
| 890.200224010+10 | 200 | 22 / 40 | 35 - 40 | 10 + 10 |
| 890.20022408+8   | 200 | 22 / 40 | 35 - 40 | 8 + 8   |
| 890.20022406+6   | 200 | 22 / 40 | 35 - 40 | 6 + 6   |
| 890.200244812+12 | 200 | 24/47,5 | 35 - 40 | 12+12   |

Sconto da applicarsi sul Cod. H=5  
 Discount to apply on Cod. H=5

H=4

8%

## ART. 895 (AXIAL 45°) - H=5 mm

Teste antischeggia regolabili con assialità a 45°

*Anti-chipping adjustable cutter heads with axiality 45°*



Teste antischeggia o a finire per macchine squadratrici o bordatrici. – Registrabile tramite anelli distanziali rettificati in acciaio. – Rotazione a favore e contro l'avanzamento – Forma del dente assiale traente verso il centro – Ottima finitura su pannelli grezzi, nobilitati e impiallacciati – Scarico ottimizzato per una più veloce evacuazione del truciolo.



Anti-chipping tool heads or finishing toll heads for squaring machines or edge banding machines. – Adjustable by means of ground steel spacers – Feedwise and counter-feed rotation – Axial tooth shapedrawing to the center – Excellent finish on raw, melamine and veneered panels – Optimized unloading for faster chip discharge.



**Foro**



**D**

| Cod.             | D   | Sp.     | Foro    | Z       |
|------------------|-----|---------|---------|---------|
| 895.180224012+12 | 180 | 22 / 40 | 35 - 40 | 12 + 12 |
| 895.180224010+10 | 180 | 22 / 40 | 35 - 40 | 10 + 10 |
| 895.18022408+8   | 180 | 22 / 40 | 35 - 40 | 8 + 8   |
| 895.18022406+6   | 180 | 22 / 40 | 35 - 40 | 6 + 6   |
| 895.200224012+12 | 200 | 22 / 40 | 35 - 40 | 12 + 12 |
| 895.200224010+10 | 200 | 22 / 40 | 35 - 40 | 10 + 10 |
| 895.20022408+8   | 200 | 22 / 40 | 35 - 40 | 8 + 8   |
| 895.20022406+6   | 200 | 22 / 40 | 35 - 40 | 6 + 6   |
| 895.200244812+12 | 200 | 24/47,5 | 35 - 40 | 12+12   |

**Sconto da applicarsi sul Cod. H=5**  
**Discount to apply on Cod. H=5**

**H=4**

8%

# ART. 891 (AXIAL 30°) - H=5 mm

## Teste antischeggia fisse

*Anti-chipping solid cutter heads for edge banding machine*



Teste antischeggia o a finire per macchine squadratrici o bordatrici. - Rotazione a favore e contro l'avanzamento - Forma del dente assiale traente verso il centro - Ottima finitura su pannelli grezzi, nobilitati e impiallacciati - Scarico ottimizzato per una più veloce evacuazione del truciolo.



Anti-chipping tool heads or finishing toll heads for squaring machines or edge banding machines. - Feedwise and counter-feed rotation - Axial tooth shapedrawing to the center - Excellent finish on raw, melamine and veneered panels - Optimized unloading for faster chip discharge.



Foro



D

| Cod.         | D   | Sp. | Foro         | No Div. |
|--------------|-----|-----|--------------|---------|
| 891.060642+2 | 60  | 64  | 20/25/30+2Ch | 2+2     |
| 891.080343+3 | 80  | 34  | 20/25/30+2Ch | 3 + 3   |
| 891.080423+3 | 80  | 42  | 20/25/30+2Ch | 3 + 3   |
| 891.080483+3 | 80  | 48  | 20/25/30+2Ch | 3 + 3   |
| 891.080563+3 | 80  | 56  | 20/25/30+2Ch | 3 + 3   |
| 891.100343+3 | 100 | 34  | 30+2Ch       | 3 + 3   |
| 891.100423+3 | 100 | 42  | 30+2Ch       | 3 + 3   |
| 891.100483+3 | 100 | 48  | 30+2Ch       | 3 + 3   |
| 891.100563+3 | 100 | 56  | 30+2Ch       | 3 + 3   |
| 891.100643+3 | 100 | 64  | 30+2Ch       | 3 + 3   |
| 891.125343+3 | 125 | 34  | 30+2Ch       | 3 + 3   |
| 891.125423+3 | 125 | 42  | 30+2Ch       | 3 + 3   |
| 891.125483+3 | 125 | 48  | 30+2Ch       | 3 + 3   |
| 891.125563+3 | 125 | 56  | 30+2Ch       | 3 + 3   |
| 891.125643+3 | 125 | 64  | 30+2Ch       | 3 + 3   |
| 891.150343+3 | 150 | 34  | 30+2Ch       | 3 + 3   |
| 891.150423+3 | 150 | 42  | 30+2Ch       | 3 + 3   |
| 891.150483+3 | 150 | 48  | 30+2Ch       | 3 + 3   |
| 891.150563+3 | 150 | 56  | 30+2Ch       | 3 + 3   |
| 891.150643+3 | 150 | 64  | 30+2Ch       | 3 + 3   |

Sconto da applicarsi sul Cod. H=5  
 Discount to apply on Cod. H=5

| H=4 | H=3 |
|-----|-----|
| 12% | 20% |

# ART. 891/B (AXIAL 45°) - H=5 mm

## Teste antischeggia fisse

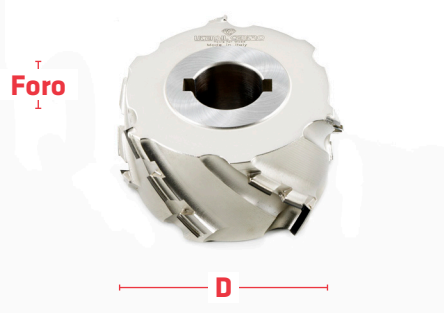
*Anti-chipping solid cutter heads for edge banding machine*



Teste antischeggia o a finire per macchine squadratrici o bordatrici. - Rotazione a favore e contro l'avanzamento - Forma del dente assiale traente verso il centro - Ottima finitura su pannelli grezzi, nobilitati e impiallacciati - Scarico ottimizzato per una più veloce evacuazione del truciolo.



Anti-chipping tool heads or finishing toll heads for squaring machines or edge banding machines. -Feedwise and counter-feed rotation - Axial tooth shapedrawing to the center - Excellent finish on raw, melamine and veneered panels - Optimized unloading for faster chip discharge.



| Cod.           | D   | Sp. | Foro         | No Div. |
|----------------|-----|-----|--------------|---------|
| 891/B.080343+3 | 80  | 34  | 20/25/30+2Ch | 3 + 3   |
| 891/B.080423+3 | 80  | 42  | 20/25/30+2Ch | 3 + 3   |
| 891/B.080483+3 | 80  | 48  | 20/25/30+2Ch | 3 + 3   |
| 891/B.080563+3 | 80  | 56  | 20/25/30+2Ch | 3 + 3   |
| 891/B.100343+3 | 100 | 34  | 30+2Ch       | 3 + 3   |
| 891/B.100423+3 | 100 | 42  | 30+2Ch       | 3 + 3   |
| 891/B.100483+3 | 100 | 48  | 30+2Ch       | 3 + 3   |
| 891/B.100563+3 | 100 | 56  | 30+2Ch       | 3 + 3   |
| 891/B.100643+3 | 100 | 64  | 30+2Ch       | 3 + 3   |
| 891/B.125343+3 | 125 | 34  | 30+2Ch       | 3 + 3   |
| 891/B.125423+3 | 125 | 42  | 30+2Ch       | 3 + 3   |
| 891/B.125483+3 | 125 | 48  | 30+2Ch       | 3 + 3   |
| 891/B.125563+3 | 125 | 56  | 30+2Ch       | 3 + 3   |
| 891/B.125643+3 | 125 | 64  | 30+2Ch       | 3 + 3   |
| 891/B.150343+3 | 150 | 34  | 30+2Ch       | 3 + 3   |
| 891/B.150423+3 | 150 | 42  | 30+2Ch       | 3 + 3   |
| 891/B.150483+3 | 150 | 48  | 30+2Ch       | 3 + 3   |
| 891/B.150563+3 | 150 | 56  | 30+2Ch       | 3 + 3   |
| 891/B.150643+3 | 150 | 64  | 30+2Ch       | 3 + 3   |

**Sconto da applicarsi sul Cod. H=5**  
**Discount to apply on Cod. H=5**

| H=4 | H=3 |
|-----|-----|
| 12% | 20% |

# ART. 311 - 312 - H=3 mm

## Punte per cerniere

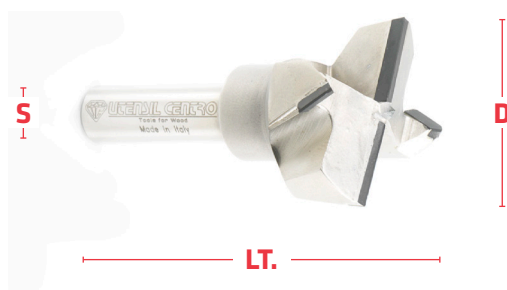
*Diamond hinge boring bits*



Punte per l'esecuzione di fori per cerniere o barilotti su macchine foratrici Punto/Punto e macchine in linea di pannelli in truciolare grezzo e nobilitato, MDF, multistrato, ecc.



Router bits to make holes on hinges or tanks on point-to-point boring machines and line machines, for raw and melamine panels, MDF, multi-layer panels, etc.



| Cod. Dx    | Cod. Sx    | D  | LT.  | S     | Z     |
|------------|------------|----|------|-------|-------|
| 311.140.75 | 311.140.76 | 14 | 57,5 | 10x26 | 2 + 2 |
| 311.150.75 | 311.150.76 | 15 | 57,5 | 10x26 | 2 + 2 |
| 311.160.75 | 311.160.76 | 16 | 57,5 | 10x26 | 2 + 2 |
| 311.180.75 | 311.180.76 | 18 | 57,5 | 10x26 | 2 + 2 |
| 311.200.75 | 311.200.76 | 20 | 57,5 | 10x26 | 2 + 2 |
| 311.250.75 | 311.250.75 | 25 | 57,5 | 10x26 | 2 + 2 |
| 311.260.75 | 311.260.76 | 26 | 57,5 | 10x26 | 2 + 2 |
| 311.300.75 | 311.300.76 | 30 | 57,5 | 10x26 | 2 + 2 |
| 311.350.75 | 311.350.76 | 35 | 57,5 | 10x26 | 2 + 2 |
| 311.400.75 | 311.400.76 | 40 | 57,5 | 10x26 | 2 + 2 |
|            |            |    |      |       |       |
| 312.140.75 | 312.140.76 | 14 | 70   | 10x26 | 2 + 2 |
| 312.150.75 | 312.150.76 | 15 | 70   | 10x26 | 2 + 2 |
| 312.160.75 | 312.160.76 | 16 | 70   | 10x26 | 2 + 2 |
| 312.180.75 | 312.180.76 | 18 | 70   | 10x26 | 2 + 2 |
| 312.200.75 | 312.200.76 | 20 | 70   | 10x26 | 2 + 2 |
| 312.250.75 | 312.250.75 | 25 | 70   | 10x26 | 2 + 2 |
| 312.260.75 | 312.260.76 | 26 | 70   | 10x26 | 2 + 2 |
| 312.300.75 | 312.300.76 | 30 | 70   | 10x26 | 2 + 2 |
| 312.350.75 | 312.350.76 | 35 | 70   | 10x26 | 2 + 2 |
| 312.400.75 | 312.400.76 | 40 | 70   | 10x26 | 2 + 2 |

## ART. 305 - 306

### Punte foratrici per fori ciechi

*Diamond dowel drills*



Punte per macchine foratrici Punto/Punto e macchine in linea adatte alla foratura cieca di pannelli in truciolare grezzo e nobilitato, MDF.



Dowel drills for point-to-point boring machines and line machine, suitable to make blind holes on raw and melamine panels, MDF panels.

| Cod. Dx    | Cod. Sx    | D  | LT.  | S     | Z |
|------------|------------|----|------|-------|---|
| 305.060.75 | 305.060.76 | 6  | 57,5 | 10x20 | 2 |
| 305.080.75 | 305.080.76 | 8  | 57,5 | 10x20 | 2 |
| 305.100.75 | 305.100.76 | 10 | 57,5 | 10x20 | 2 |
| 305.120.75 | 305.120.76 | 12 | 57,5 | 10x20 | 2 |
| 306.060.75 | 306.060.76 | 6  | 70   | 10x20 | 2 |
| 306.080.75 | 306.080.76 | 8  | 70   | 10x20 | 2 |
| 306.100.75 | 306.100.76 | 10 | 70   | 10x20 | 2 |
| 306.120.75 | 306.120.76 | 12 | 70   | 10x20 | 2 |



## ART. 307 - 308

### Punte foratrici per fori passanti

*Diamond through-holes drills*



Punte per macchine foratrici Punto/Punto e macchine in linea adatte alla foratura passante di pannelli in truciolare grezzo e nobilitato, MDF.



Dowel drills for point-to-point boring machines and line machine, suitable to make through holes on raw and melamine panels, MDF panels.

| Cod. Dx    | Cod. Sx    | D  | LT.  | S     | Z |
|------------|------------|----|------|-------|---|
| 307.050.75 | 307.050.76 | 5  | 57,5 | 10x20 | 1 |
| 307.060.75 | 307.060.76 | 6  | 57,5 | 10x20 | 1 |
| 307.080.75 | 307.080.76 | 8  | 57,5 | 10x20 | 1 |
| 307.100.75 | 307.100.76 | 10 | 57,5 | 10x20 | 1 |
| 307.120.75 | 307.120.76 | 12 | 57,5 | 10x20 | 1 |
| 308.050.75 | 308.050.76 | 5  | 70   | 10x20 | 1 |
| 308.060.75 | 308.060.76 | 6  | 70   | 10x20 | 1 |
| 308.080.75 | 308.080.76 | 8  | 70   | 10x20 | 1 |
| 308.100.75 | 308.100.76 | 10 | 70   | 10x20 | 1 |
| 308.120.75 | 308.120.76 | 12 | 70   | 10x20 | 1 |



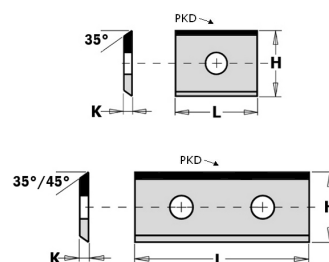


## ART. 600

Coltellini in HM con riporto in diamante

*Knives with diamond polycrystalline brazed*

| Cod.       | L  | H  | K   |
|------------|----|----|-----|
| 600.200.70 | 20 | 12 | 1,5 |
| 600.300.70 | 30 | 12 | 1,5 |
| 600.400.70 | 40 | 12 | 1,5 |
| 600.500.70 | 50 | 12 | 1,5 |
| 601.020.70 | 14 | 14 | 2,0 |



## ART. 899/BLOCK

Frese per pantografo monoblocco costruite su HSK63F o ISO30

*Diamond router cutter monoblock made directly on HSK63F or SK30*



Frese per pantografo in diamante monoblocco costruite su HSK63F o ISO30 permettono di annullare le vibrazioni dell'utensile, migliorando quindi la finitura sul pannello. La vita dell'utensile risulterà anche notevolmente più lunga.



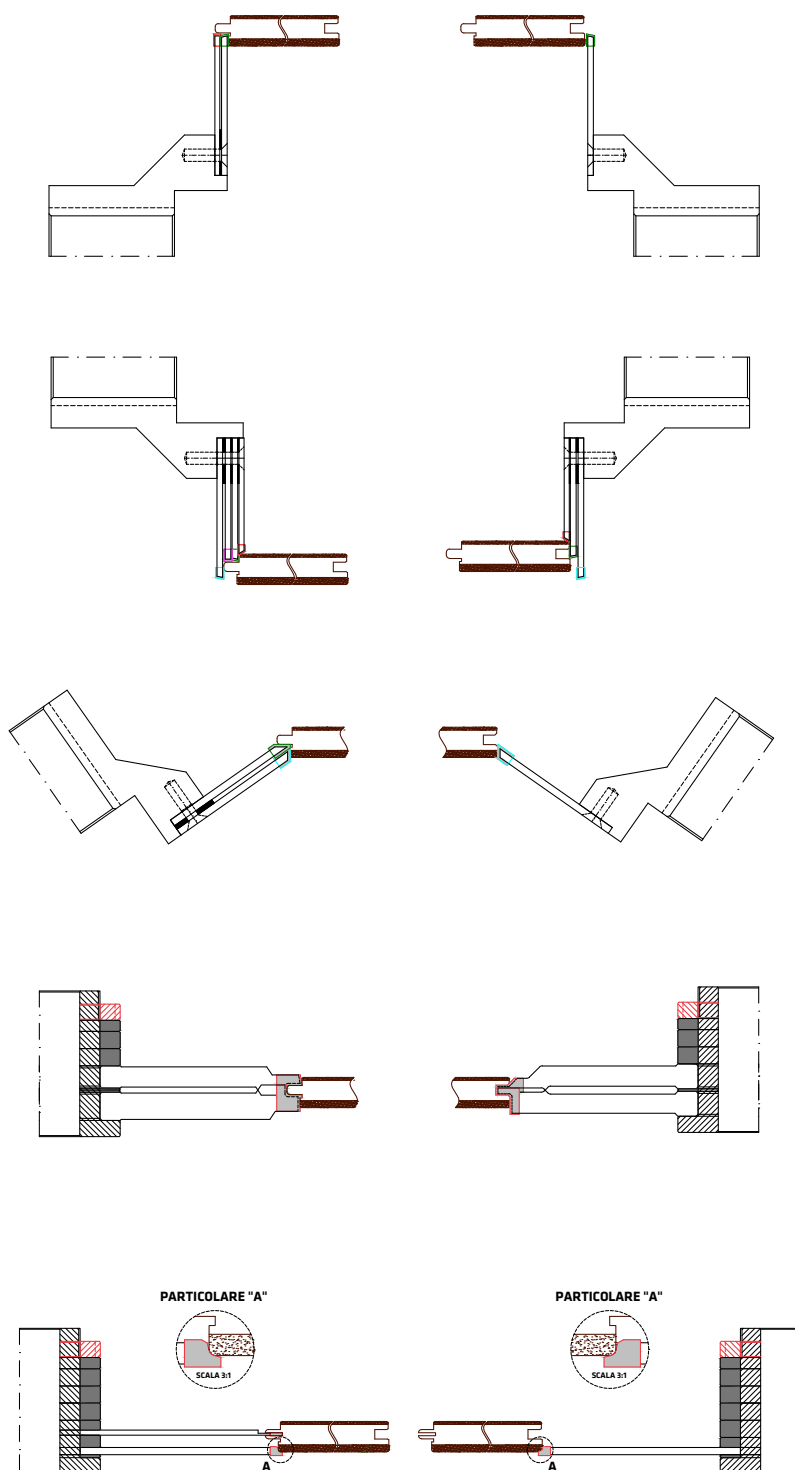
Diamond router cutter monoblock made on HSK63F or SK30 allowing to cancel vibrations of the tool, improving the finishing of the panel. The life of tool will be considerably longer.



**ARTICOLO SPECIALE FORNITO SU RICHIESTA**  
**SPECIAL ARTICLE PROVIDED ON REQUEST**

# Esempio gruppi in diamante regolabili per perline o parchetti

*Example of diamond adjustable set of cutters for parquet*

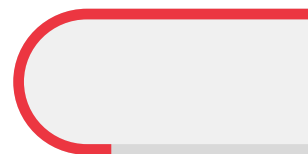
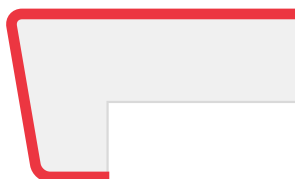


## Esempi di profili POSTFORMING

*Examples of profiles POSTFORMING*



Il processo di POSTFORMING permette di ripiegare su se stesso il bordo di laminato plastico dei pannelli in M.D.F. e truciolare grezzo o nobilitato, già sagomato.

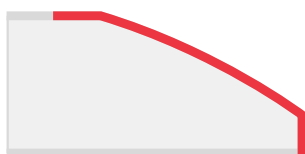
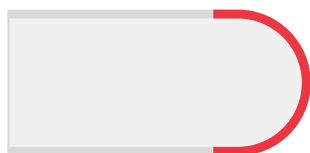


## Esempi di profili SOFTFORMING

*Examples of profiles SOFTFORMING*



Il processo di SOFTFORMING permette di applicare il bordo a pannelli in M.D.F. e truciolare grezzo o nobilitato, già sagomato.



## Utensili speciali

*Special tools*

