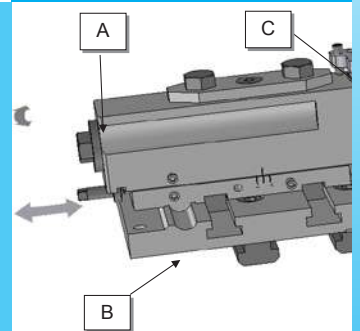
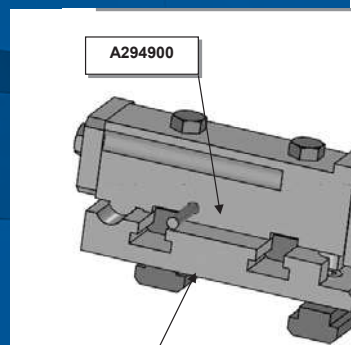


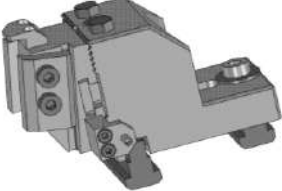
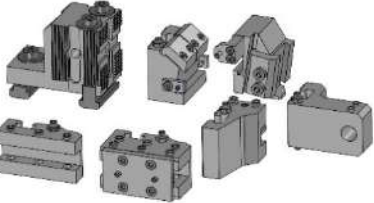
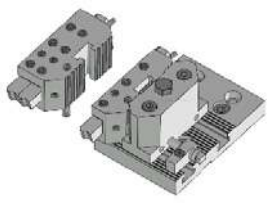
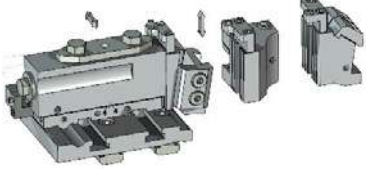
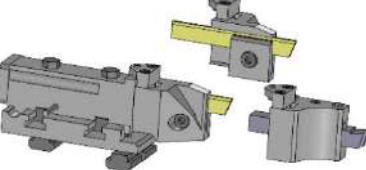
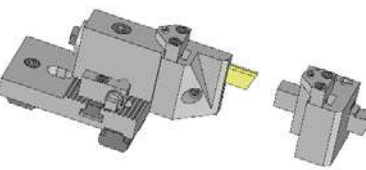
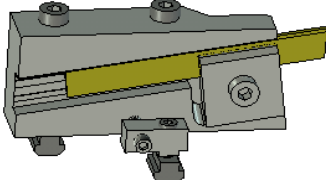


# CATALOGO PORTAUTENSILI ED APPARECCHIATURE PER MACCHINE MORI-SAY

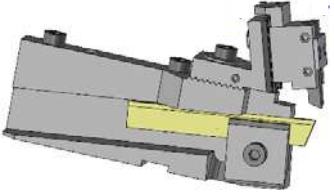
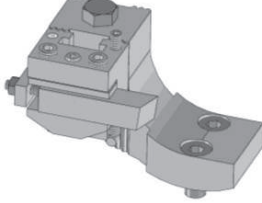
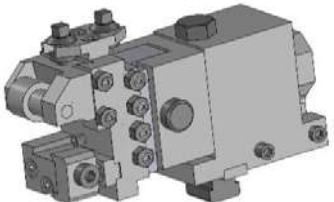
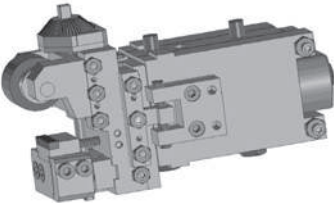
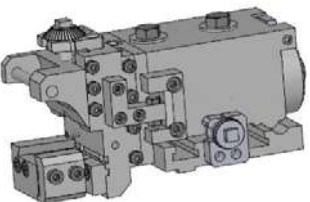
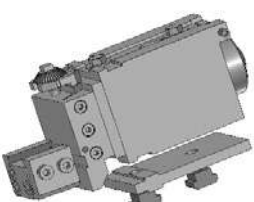
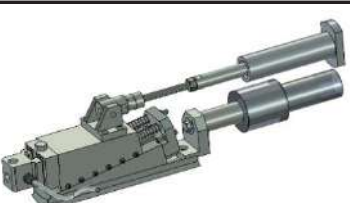
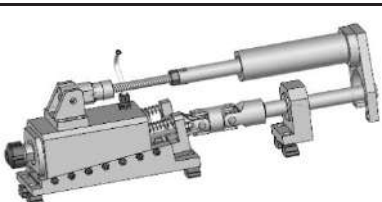




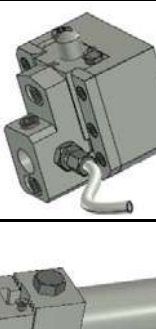


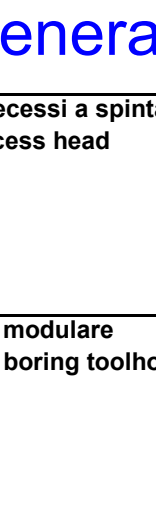



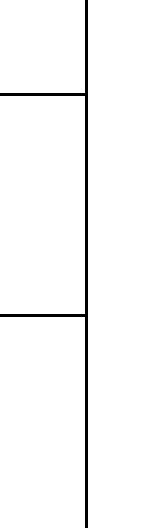
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	<p><b>Torrette e porta utensili prismatici;prismatici piatti e a barretta con attacco rapido</b>  <b>Turrets and flat dovetail toolholders;dovetail toolholders;square bit toolholder with fast shank</b></p> <p><a href="#">PAG. 1</a>  <a href="#">PAG. 2</a></p>
	<p><b>Torrette e porta utensili prismatici;prismatici piatti e a barretta con attacco rapido</b>  <b>Turrets and flat dovetail toolholders;dovetail toolholders;square bit toolholder with fast shank</b></p> <p><a href="#">PAG. 3</a>  <a href="#">PAG. 4</a>  <a href="#">PAG. 5</a></p>
	<p><b>Porta utensili a barretta laterali</b>  <b>Side type square bit toolholder</b></p> <p><a href="#">PAG. 6</a></p>
	<p><b>Porta utensili modulari tipoTS</b>  <b>Modular toolholder TS style</b></p> <p><a href="#">PAG. 7</a>  <a href="#">PAG. 8</a>  <a href="#">PAG. 9</a>  <a href="#">PAG. 10</a></p>
	<p><b>Porta utensili modulari da taglio tipo TS</b>  <b>Modular part off toolholder TS style</b></p> <p><a href="#">PAG. 11</a>  <a href="#">PAG. 12</a></p>
	<p><b>Porta lame empire e barretta modulari</b>  <b>modular part off holder for empire</b></p> <p><a href="#">PAG. 12</a>  <a href="#">PAG. 13</a>  <a href="#">PAG. 14</a>  <a href="#">PAG. 15</a>  <a href="#">PAG. 16</a></p>
	<p><b>Porta lame Empire</b>  <b>Empire blade part off holders</b></p> <p><a href="#">PAG. 17</a></p>

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	<p><b>Porta lame con porta utensile tangenziale</b> blade holder with tangential toolholder</p> <p style="text-align: right;"><a href="#">PAG. 18</a> <a href="#">PAG. 19</a></p>
	<p><b>Porta utensili a barretta per supporto centrale</b> Knee turning toolholder square tool bit</p> <p style="text-align: right;"><a href="#">PAG. 20</a></p>
	<p><b>Calibratori per piccoli diametri</b> Small shaving toolholder</p> <p style="text-align: right;"><a href="#">PAG. 21</a></p>
	<p><b>Calibratori</b> Shaving toolholder</p> <p style="text-align: right;"> <a href="#">PAG. 22</a>   <a href="#">PAG. 26</a>   <a href="#">PAG. 30</a>   <a href="#">PAG. 35</a>  <a href="#">PAG. 23</a>   <a href="#">PAG. 27</a>   <a href="#">PAG. 31</a>   <a href="#">PAG. 36</a>  <a href="#">PAG. 24</a>   <a href="#">PAG. 28</a>   <a href="#">PAG. 32</a>   <a href="#">PAG. 37</a>  <a href="#">PAG. 25</a>   <a href="#">PAG. 29</a>   <a href="#">PAG. 33</a>   <a href="#">PAG. 38</a> </p>
	<p><b>CALIBRATORE CON PIASTRA MODULARE TIPO TS</b> SHAVING TOOLHOLDER WITH BASE TS STYLE</p> <p style="text-align: right;"><a href="#">PAG. 39</a></p>
	<p><b>Porta utensile tangenziale</b> Skiving toolholder</p> <p style="text-align: right;"><a href="#">PAG. 40</a></p>
	<p><b>Testine per recessi a rampa</b> Ramp type recess slide</p> <p style="text-align: right;"><a href="#">PAG. 41</a> <a href="#">PAG. 42</a></p>
	<p><b>Recessitore rotante a rampa</b> Ramp type rotating recess attach.</p> <p style="text-align: right;"><a href="#">PAG. 43</a> <a href="#">PAG. 44</a> <a href="#">PAG. 45</a></p>

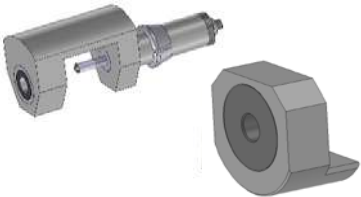
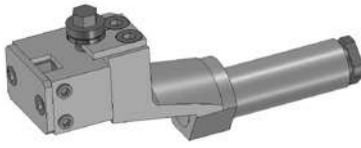
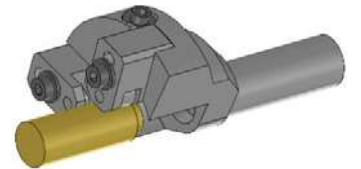
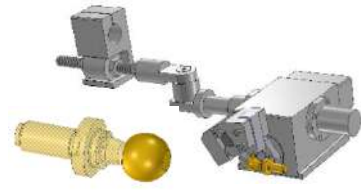

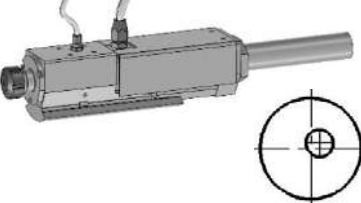

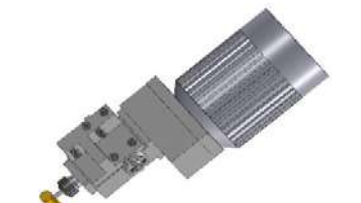
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	<p><b>Testina per recessi a spinta</b>  <b>Push type recess head</b></p> <p style="text-align: right;"><a href="#">PAG. 46</a></p>
	<p><b>Porta bareno modulare</b>  <b>Modular type boring toolholder</b></p> <p style="text-align: right;"><a href="#">PAG. 47</a></p>
	<p><b>Brocciatori</b>  <b>Broaching attachment</b></p> <p style="text-align: right;"><a href="#">PAG. 48</a>  <a href="#">PAG. 49</a></p>
	<p><b>Poligonale fresa filetti spacco sfera</b>  <b>Flat generating thread milling ball slots</b></p> <p style="text-align: right;"><a href="#">PAG. 50</a>  <a href="#">PAG. 51</a></p>
	<p><b>Slitte per torniture posteriori o anteriori</b>  <b>Slides for rear recessing or front turning</b></p> <p style="text-align: right;"><a href="#">PAG. 52</a>  <a href="#">PAG. 53</a></p>
	<p><b>Marcatori</b>  <b>Marking attachment</b></p> <p style="text-align: right;"><a href="#">PAG. 54</a> <a href="#">PAG. 59</a>  <a href="#">PAG. 55</a> <a href="#">PAG. 60</a>  <a href="#">PAG. 56</a> <a href="#">PAG. 61</a>  <a href="#">PAG. 57</a>  <a href="#">PAG. 58</a></p>
	<p><b>Rullatori e godronatori</b>  <b>Burnishing and knurling roll holders</b></p> <p style="text-align: right;"><a href="#">PAG. 62</a></p>
	<p><b>Rullatori frontali da mandrino</b>  <b>Front burnishing Holder actuated by tool spindle</b></p> <p style="text-align: right;"><a href="#">PAG. 63</a></p>

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	<b>Porta rulli di sostegno</b> <b>Steady roll holders</b> <a href="#">PAG. 64</a> <a href="#">PAG. 65</a>
	<b>Contropunta elastica</b> <b>Spring loaded unit</b> <a href="#">PAG. 66</a> <a href="#">PAG. 67</a> <a href="#">PAG. 68</a>
	<b>Porta punta con refrigerazione interna attacco cono Morse</b> <b>Morse taper Drill holder with coolant for cored drills</b> <a href="#">PAG. 69</a>
	<b>Porta punta con pinze ER</b> <b>Drill holder for ER collets</b> <a href="#">PAG. 70</a> <a href="#">PAG. 71</a>
	<b>Porta maschi</b> <b>Tap holders</b>  <b>Porta filiera</b> <b>Button die holders</b> <a href="#">PAG.73</a>
	<b>Supporto per mandrino</b> <b>Spindle support</b> <a href="#">PAG. 72</a>
	<b>supporto per teste a rullare</b> <b>Support for rolling die heads</b> <a href="#">PAG. 76</a>
	<b>Porta alesatore oscillante autocentrante</b> <b>Self-centering floating reamer holders</b> <a href="#">PAG. 77</a>

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	<p><b>Sopporti di sostegno con cuscinetti o boccole</b> Support with ball bearings or bushes</p> <p><a href="#">PAG. 78</a> <a href="#">PAG. 79</a> <a href="#">PAG. 80</a></p>
	<p><b>Porta punta con porta utensile</b> Drill Holder with turning toolholder</p> <p><a href="#">PAG. 81</a> <a href="#">PAG. 82</a></p>
	<p><b>Porta punta con porta rulli</b> Drill holder with roller steady</p> <p><a href="#">PAG. 83</a></p>
	<p><b>tornitore sferico</b> Spherical turning att.</p> <p><a href="#">PAG. 84</a></p>
	<p><b>Gruppo mandrino controrotante con refrigerazione interna</b> Counter rotating spindle with inner coolant system</p> <p><a href="#">PAG. 85</a> <a href="#">PAG. 86</a> <a href="#">PAG. 87</a> <a href="#">PAG. 88</a></p>
	<p><b>Mandrino controrotante per lavorazioni disassate</b> Counter rotating spindle system working misaligned</p> <p><a href="#">PAG. 89</a> <a href="#">PAG. 90</a></p>
	<p><b>TESTINA A TORNIRE CON PORTA PUNTA</b> TURNING DRILLING HEAD</p> <p><a href="#">PAG. 91</a></p>
	<p><b>Gruppo testina a forare a velocità variabile</b> Cross drilling head with variable speed</p> <p><a href="#">PAG. 92</a></p>

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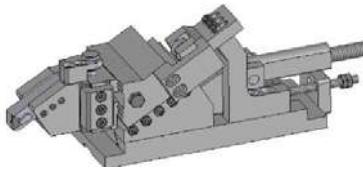
**Gruppo testina a fresare**  
**Milling head with disc mill**

[PAG. 93](#)



**Gruppo porta utensile intestatore con stacco pneumatico**  
**Facing toolholder group with pneumatic actuator**

[PAG. 94](#)



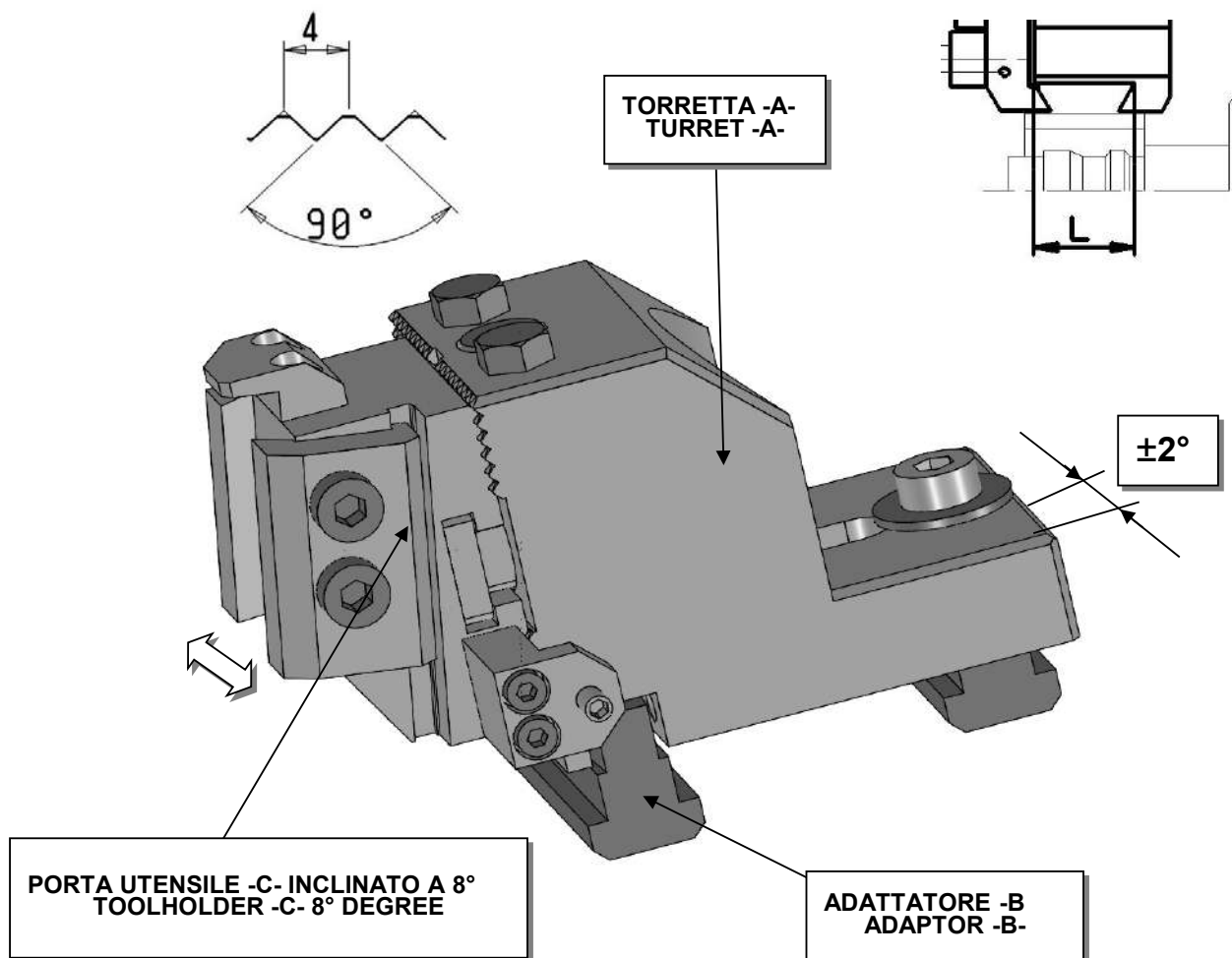
**Slitta per torniture inclinate da supporto centrale**  
**Slide for inclined turning from central block**

[PAG. 95](#)



# TORRETTE E PORTA UTENSILI PRISMATICI CON ATTACCO RAPIDO

## TURRET AND DOVETAIL TOOLHOLDER WITH FAST SHANK

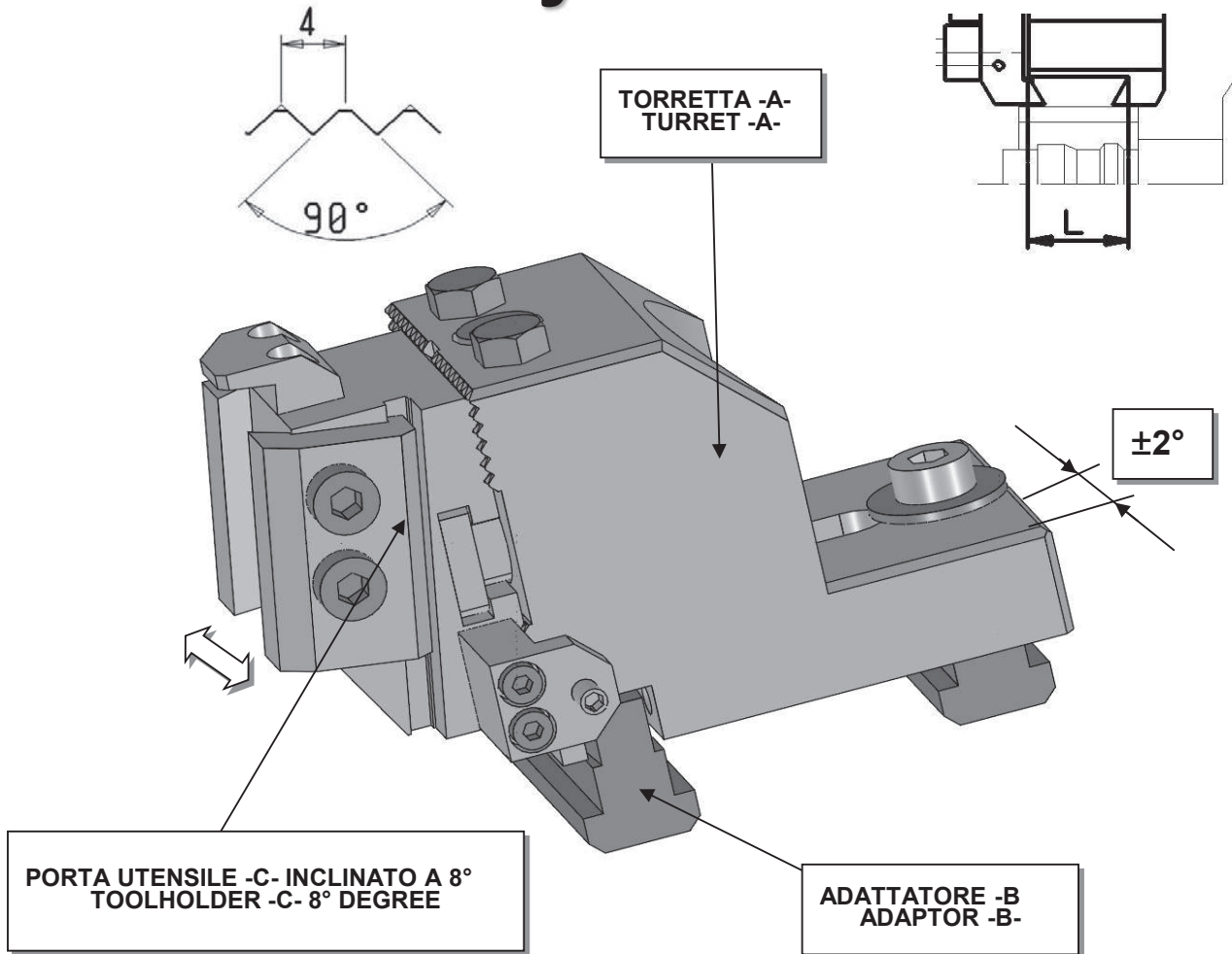


MODELLO MODEL	POS.	TORRETTE (A)+ ADATTATORE (B)	PORTA UTENSILE -C- TOOLHOLDER -C-				
		TURRET (A)+ ADAPTOR (B)	ATTACCO -L- SHANK -L-				
			24,15	28,00	40,00	47,80	50,00
6/25	1-2-3-4-5	870900-1+8711200	872000+	872000+	871000+	871020+	871020+
			872003	871005	871005	871023	871024
6/32;6/42M	3	870900-1+8711200	872000+	872000+	871000+	871020+	871020+
			872003	871005	871005	871023	871024
	1-2-4-5	870900-1+8737600	872000+	872000+	871000+	871020+	871020+
			872003	871005	871005	871023	871024
8/32-8/42	1	8740500-1+8711200	872000+	872000+	871000+	871020+	871020+
			872003	871005	871005	871023	871024
	2-3-4-7	870900-1+8711200	872000+	872000+	871000+	871020+	871020+
			872003	871005	871005	871023	871024
	5-6	870900-1+8737600	872000+	872000+	871000+	871020+	871020+
			872003	871005	871005	871023	871024

ALTRI ATTACCHI -L- A RICHIESTA  
Other shank -L- on request

TORRETTE E PORTA UTENSILI PRISMATICI CON ATTACCO RAPIDO  
 TURRET AND DOVETAIL TOOLHOLDER WITH FAST SHANK

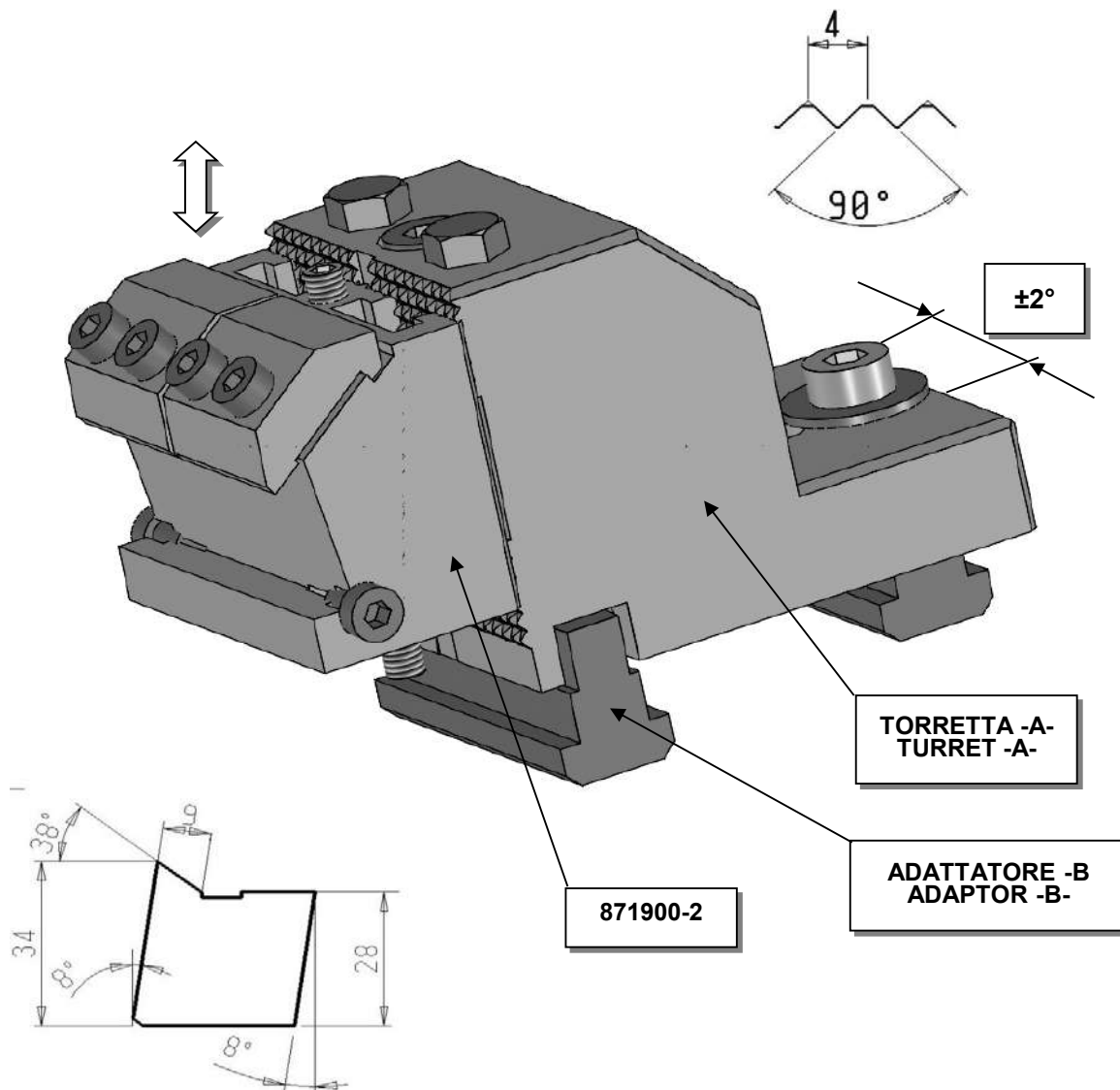
# Tajmac



MODELLO MODEL	POS.	TORRETTA (A)+ ADATTATORE (B) TURRET (A)+ ADAPTOR (B)	PORTA UTENSILE -C- TOOLHOLDER -C- ATTACCO -L- SHANK -L-				
			24,15	28,00	40,00	47,80	50,00
TMZ 842 CNC	1-2-3-4-5-6-7	874600+8711200	872000+ 872003	872000+ 871005	871000+ 871005	871020+ 871023	871020+ 871024

ALTRI ATTACCHI -L- A RICHIESTA  
 Other shank -L- on request

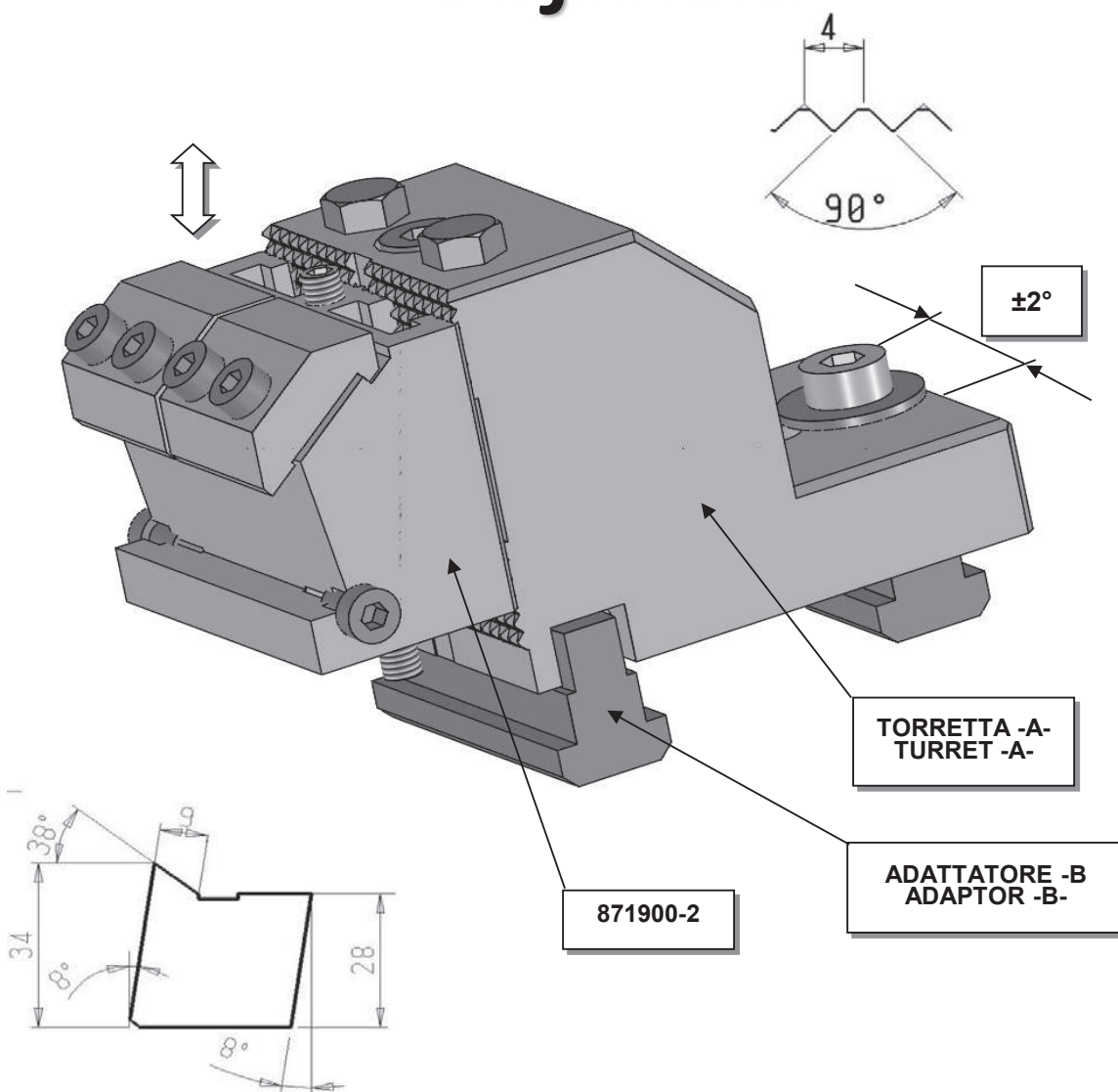
# TORRETTE E PORTA UTENSILI PRISMATICI PIATTI CON ATTACCO RAPIDO TURRET AND FLAT DOVETAILS TOOLHOLDERS WITH FAST SHANK



MODELLO MODEL	POS.	TORRETTA (A)+ ADATTATORE (B) TURRET (A)+ ADAPTOR (B)	PORTA UTENSILE TOOLHOLDER
6/25	1-2-3-4-5	870900-1+8711200	871900-2
6/32-6/42M	1-2-4-5	870900-1+8737600	
	3	870900-1+8711200	
8/32-8/42	1	8740500-1+8737600	
	5-6	870900-1+8737600	
	2-3-4-7	870900-1+8711200	

TORRETTE E PORTA UTENSILI PRISMATICI PIATTI CON ATTACCO RAPIDO  
 TURRET AND FLAT DOVETAILS TOOLHOLDERS WITH FAST SHANK

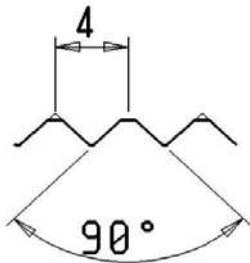
# Tajmac



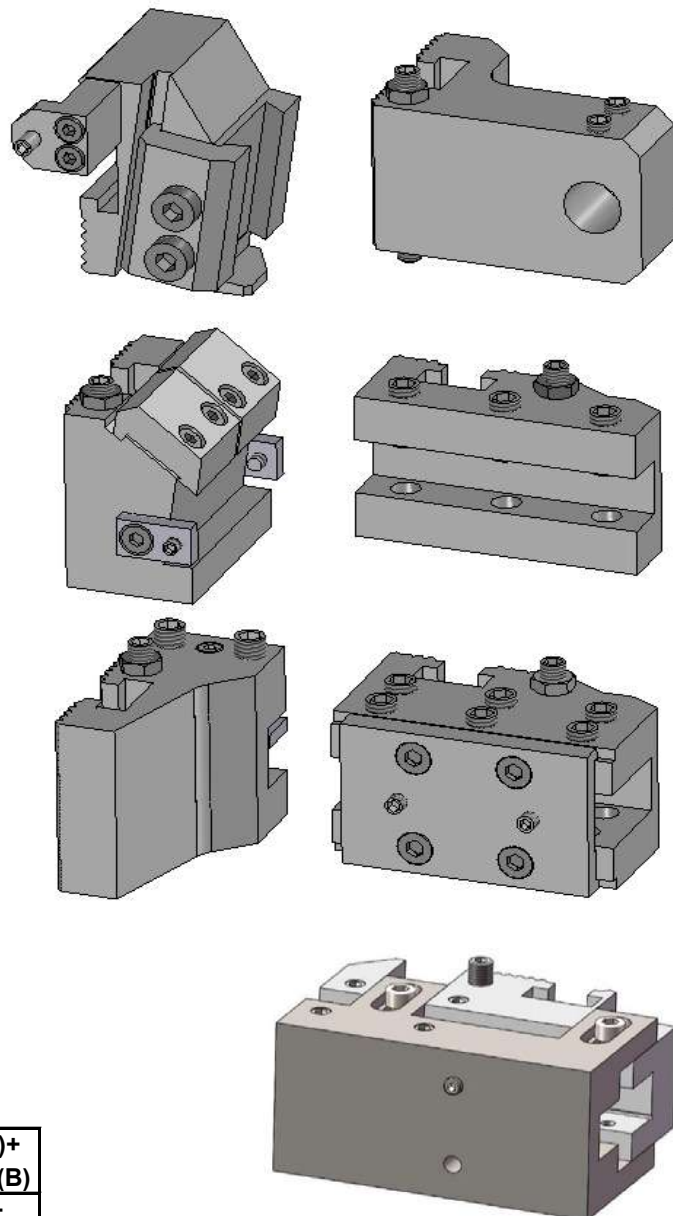
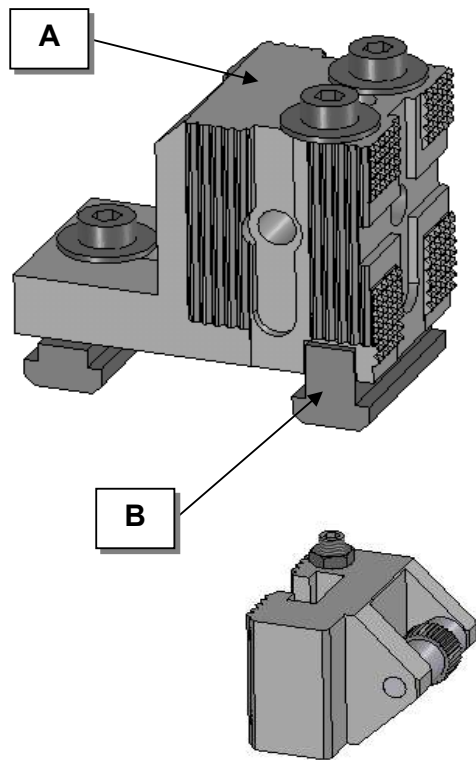
MODELLO	POS.	TORRETTA (A)+ ADATTATORE (B)	PORTA UTENSILE
MODEL		TURRET (A)+ ADAPTOR (B)	TOOLHOLDER
TMZ 842 CNC	1-2-3-4-5-6-7	874600+8711200	871900-2

# TORRETTE E PORTA UTENSILI PRISMATICI, PRISMATICIPIATTI, A BARRETTA TURRET AND FLAT DOVETAILED, DOVETAILED, AND SQUARE BIT TOOLHOLDERS

GRUPPO TORRETTA UNIVERSALE ADATTA PER MONTAGGIO DI VARI TIPO DI PORTA UTENSILI  
MODULAR TOOL POST FIT FOR DIFFERENT KIND OF TOOLHOLDER

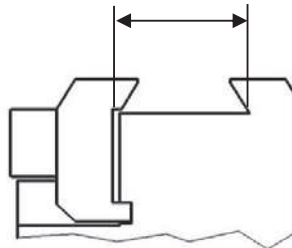
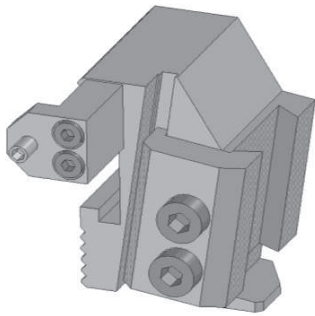
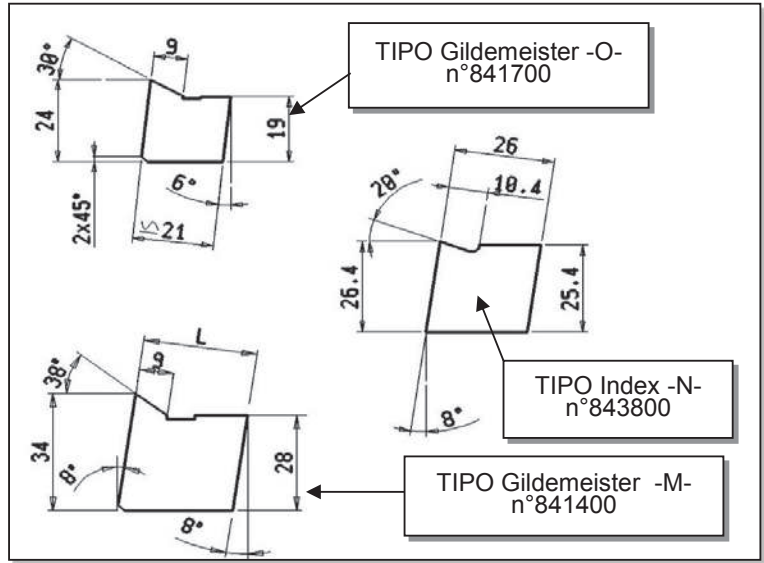
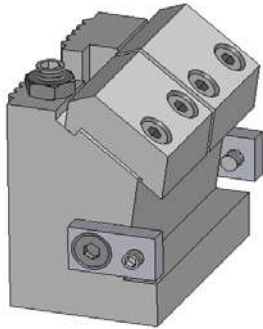


PORTA UTENSILI VARI VEDI PAG.3.1  
VARIOUS TOOLHOLDERS SEE PAGE 3.1

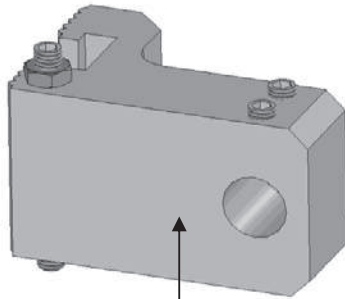


MODELLO MODEL	POS.	TORRETTA (A)+ ADATTATORE (B)
		TURRET (A)+ ADAPTOR (B)
6/25	1-2-3-4-5	841100+852800
6/32-6/42M	1-2-4-5	841100+852700
	3	841100+852800
8/32-8/42	5-6	841100+852700
	2-3-4-7	841100+852800
8/32-8/42	1	841600+854100

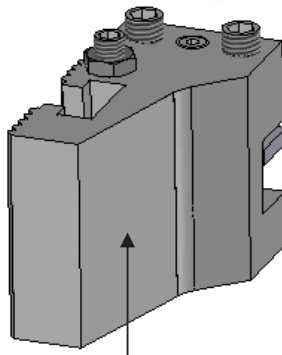
# PORTA UTENSILI PRISMATICI, PRISMATICIPIATTI, A BARRETTA FLAT DOVETAILS, DOVETAIL, AND SQUARE BIT TOOLHOLDERS



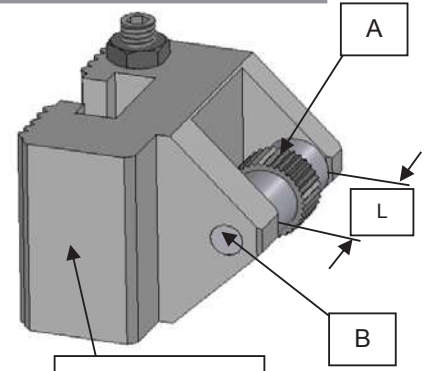
**Attacchi shank**  
 24,15 n°872000+872003  
 28 n°872000+871005  
 40 n°871000+871005  
 47,8 n°871020+871023  
 50 n°871020+871024



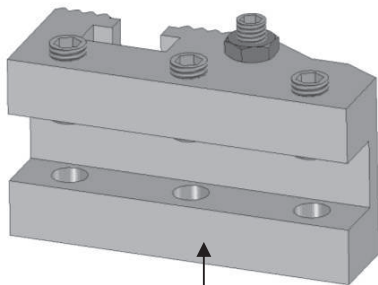
Ø20 843400  
 Ø18 849700



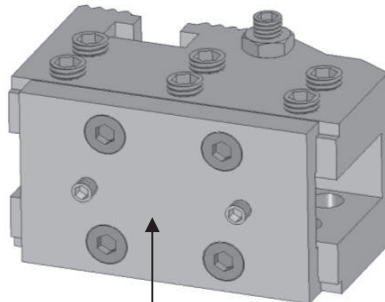
16x16 843000  
 20x20 843100



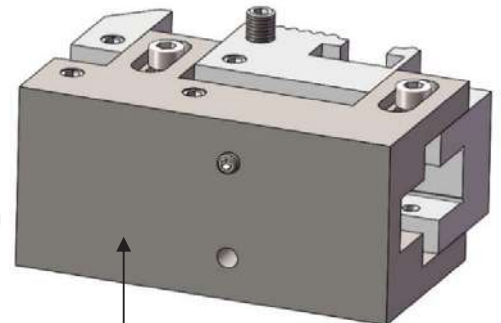
848300  
 ØA=25max  
 ØB=8 L=32



12x12 849200  
 16x16 841001A  
 20x20 841002A  
 25x25 842800



32x16 844400  
 40x20 844300  
 50x25 844700



16x16 A487000  
 regolabile  
 ajustabile

www.imgattachments.com

# TORRETTE E PORTA UTENSILI-TOOLHOLDERS MORI SAY 6/20

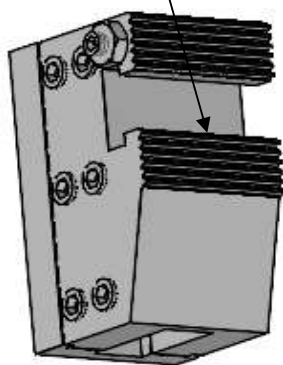
GRUPPO TORRETTA UNIVERSALE ADATTA PER MONTAGGIO DI VARI TIPO DI PORTA UTENSILI  
MODULAR TOOL POST FIT FOR DIFFERENT KIND OF TOOLHOLDER

Torretta-Turret pos.1  
n°880500

Torretta tipo stretto-  
Turret n°880600

Torretta-Turret  
n°880200

porta utensile  
doppio-Toolholder  
n°881500 24x12  
n°885400 32x14  
n°886400 32x16

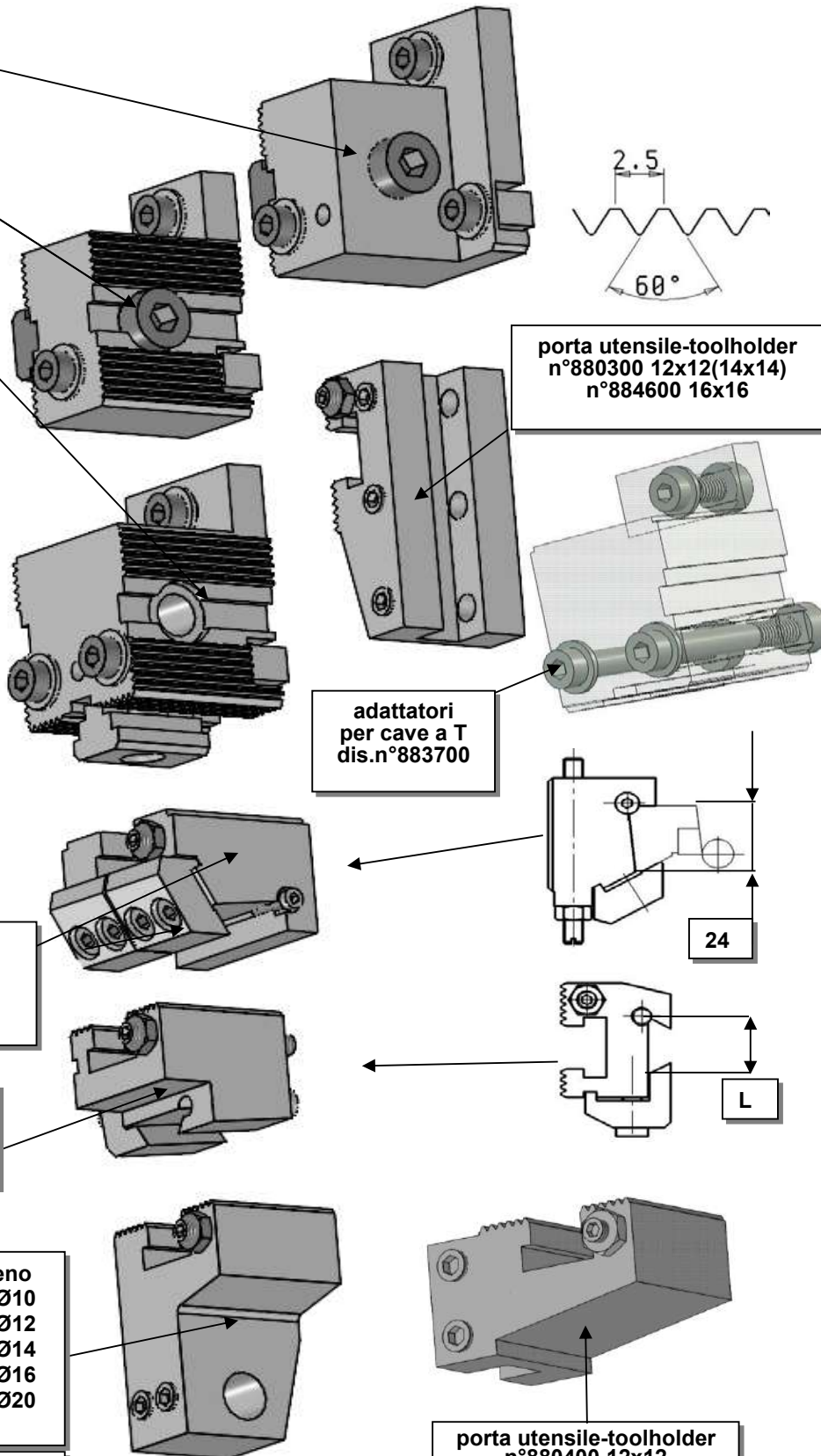


porta utensile  
prismatico piatto-flat  
dovetail toolholder  
n°880100

Dovetail toolholder  
8° 880700 L=24,5 or 28  
12° 884000 L=5/8"

porta barena  
n°881800 Ø10  
n°884200 Ø12  
n°880900 Ø14  
n°885300 Ø16  
n°886300 Ø20

**SPECIFICARE POSIZIONE**

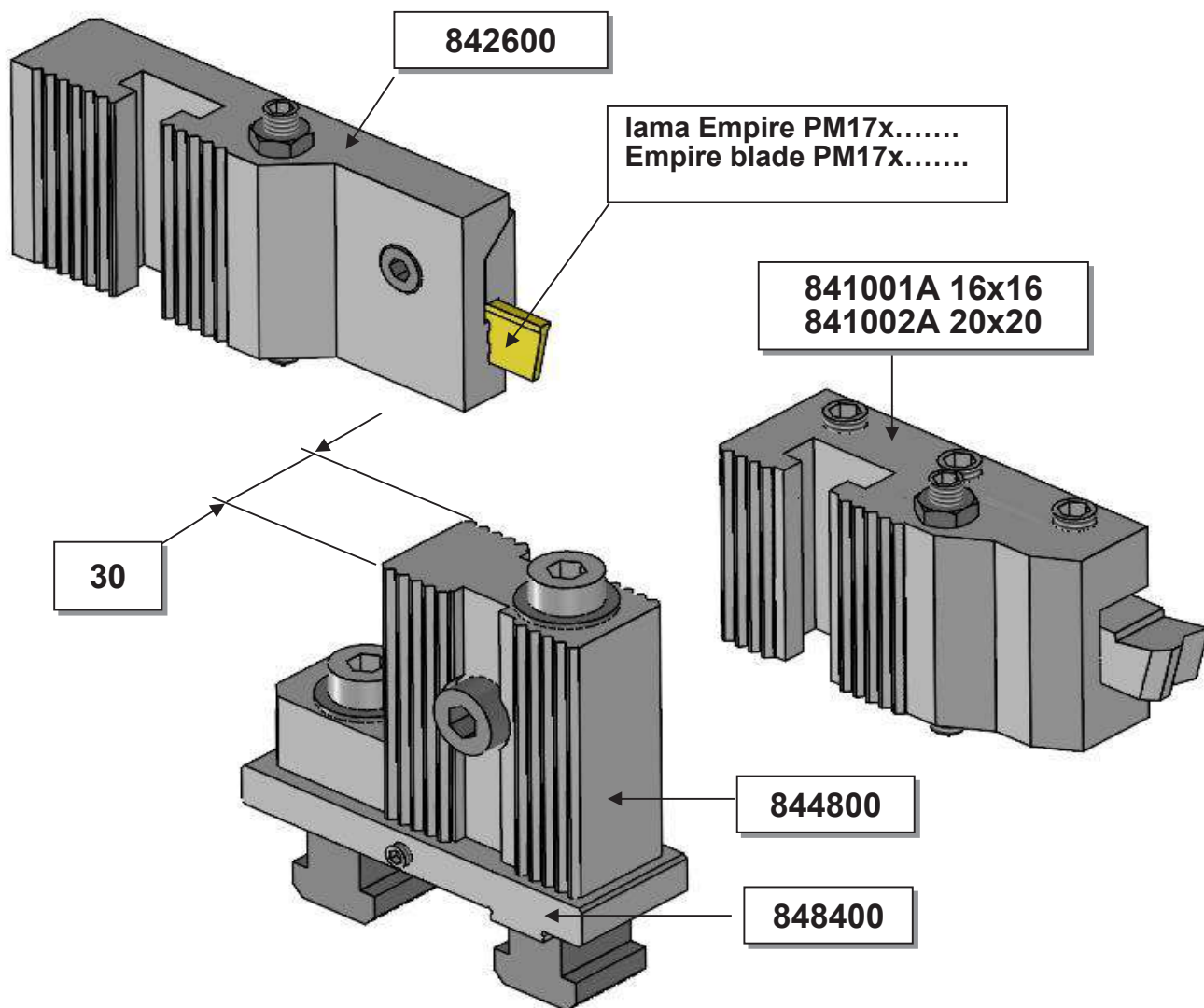


porta utensile-toolholder  
n°880300 12x12(14x14)  
n°884600 16x16

adattatori  
per cave a T  
dis.n°883700

porta utensile-toolholder  
n°880400 12x12

# PORTA UTENSILI-PART OFF TOOLHOLDERS



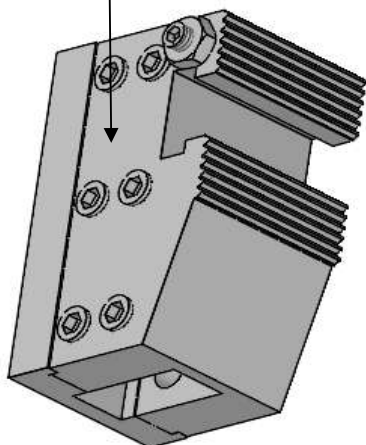


# TORRETTE E PORTA UTENSILI-TOOLHOLDERS TAJMAC TM 6/26

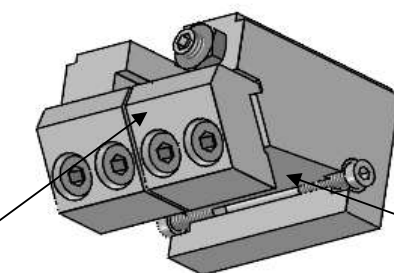
GRUPPO TORRETTA UNIVERSALE ADATTA PER MONTAGGIO DI VARI TIPO DI PORTA UTENSILI

turret-turret pos.1-2-4-5 n° 884100  
turret-turret pos.3 n° 887400

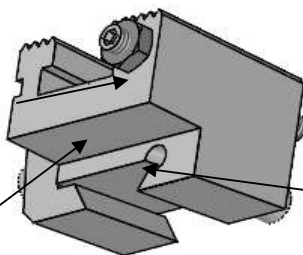
porta utensile doppio  
double toolholder  
n°881500 24x12  
n°885400 32x14



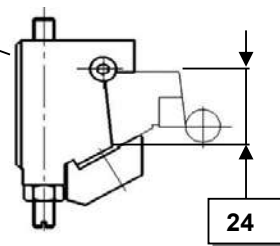
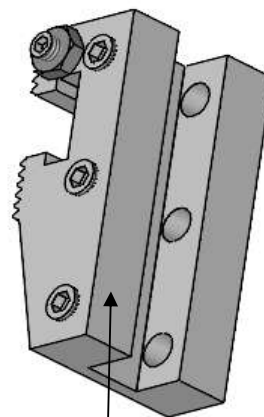
flat dovetail toolholder  
porta utensile  
prismatico piatto  
n°880100



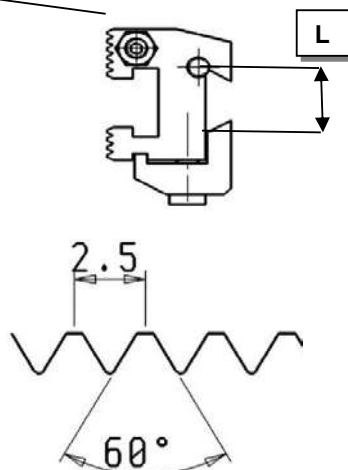
Dovetail toolholder  
8° 880700 L=24,5 or 28  
12° 884000 L=5/8"



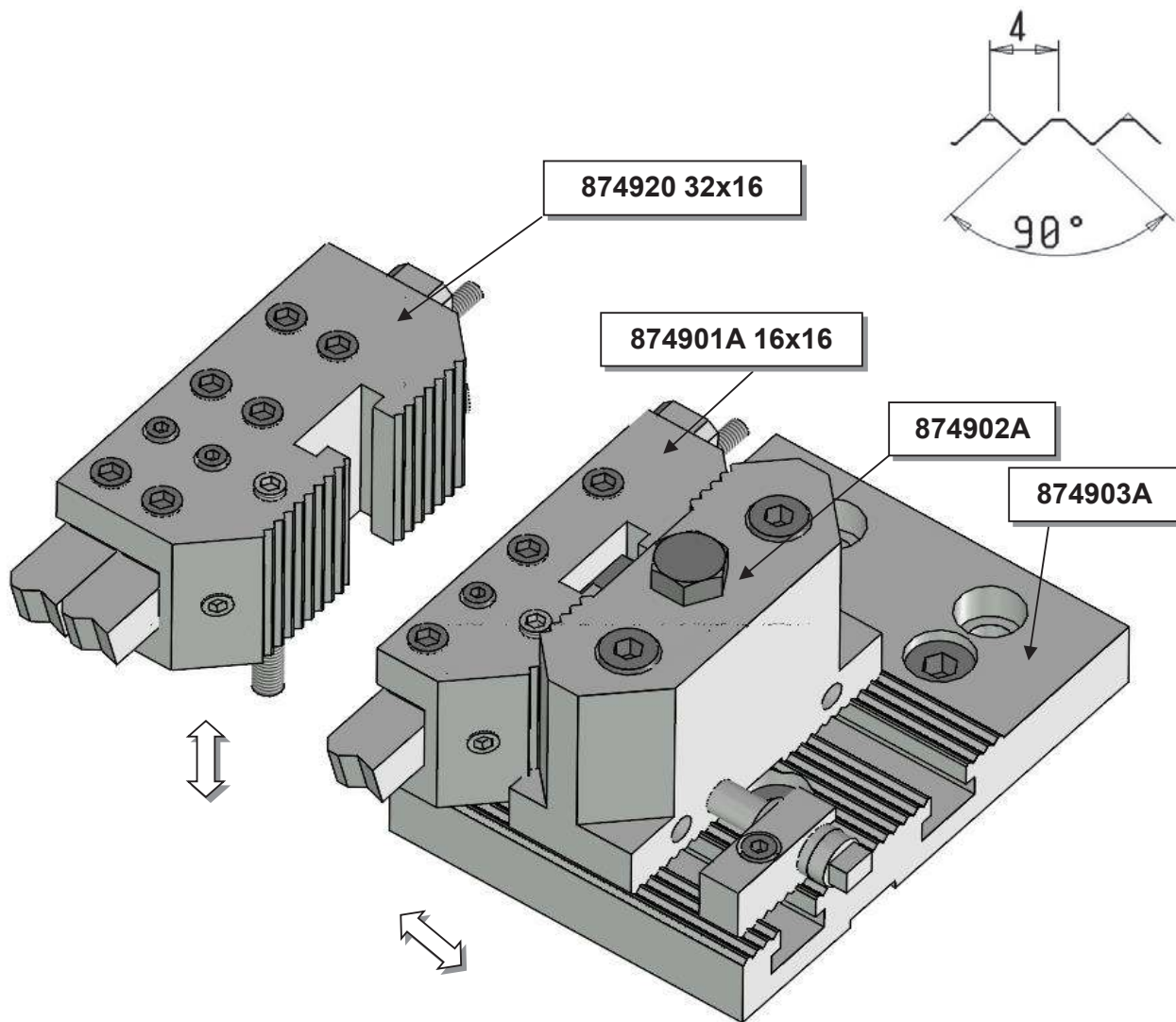
porta utensile-  
toolholder  
n°880300  
12x12(14x14)  
n°884600 16x16  
n°886200 20x20



**SPECIFICARE POSIZIONE  
SPECIFY POSITION**



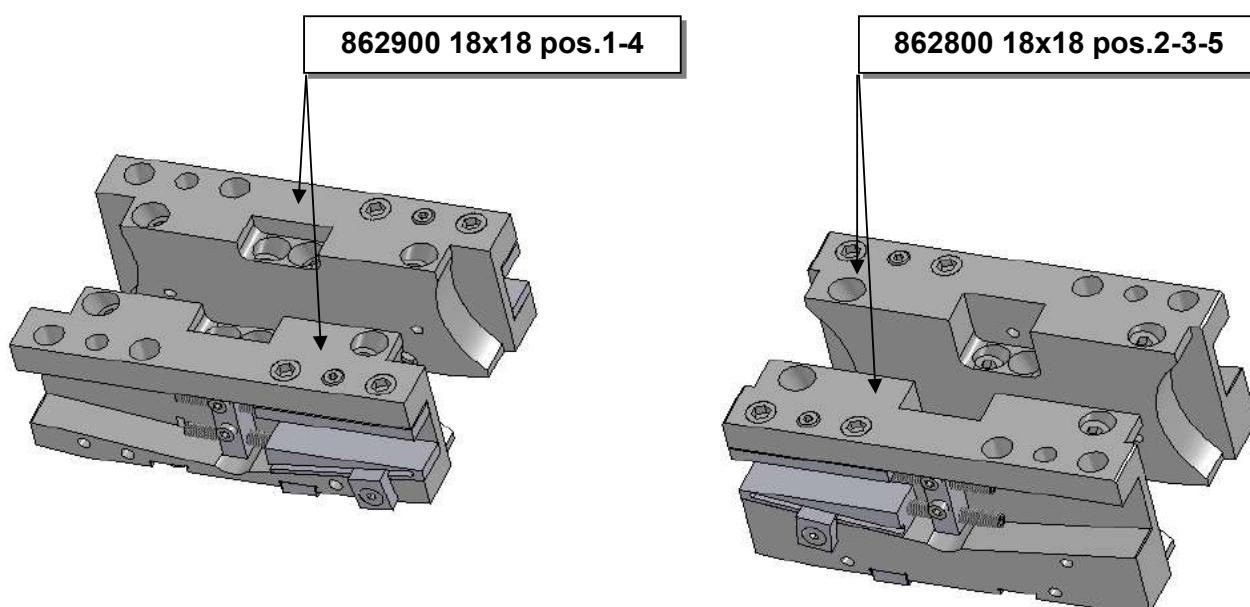
**PORTA UTENSILI A BARRETTA LATERALI CON REGOLAZIONE MICROMETRICA ASSIALE**  
**SIDE MOUNTED SQUARE BIT TOOLHOLDER WITH MICROMETRE AXIAL ADJUSTMENT**



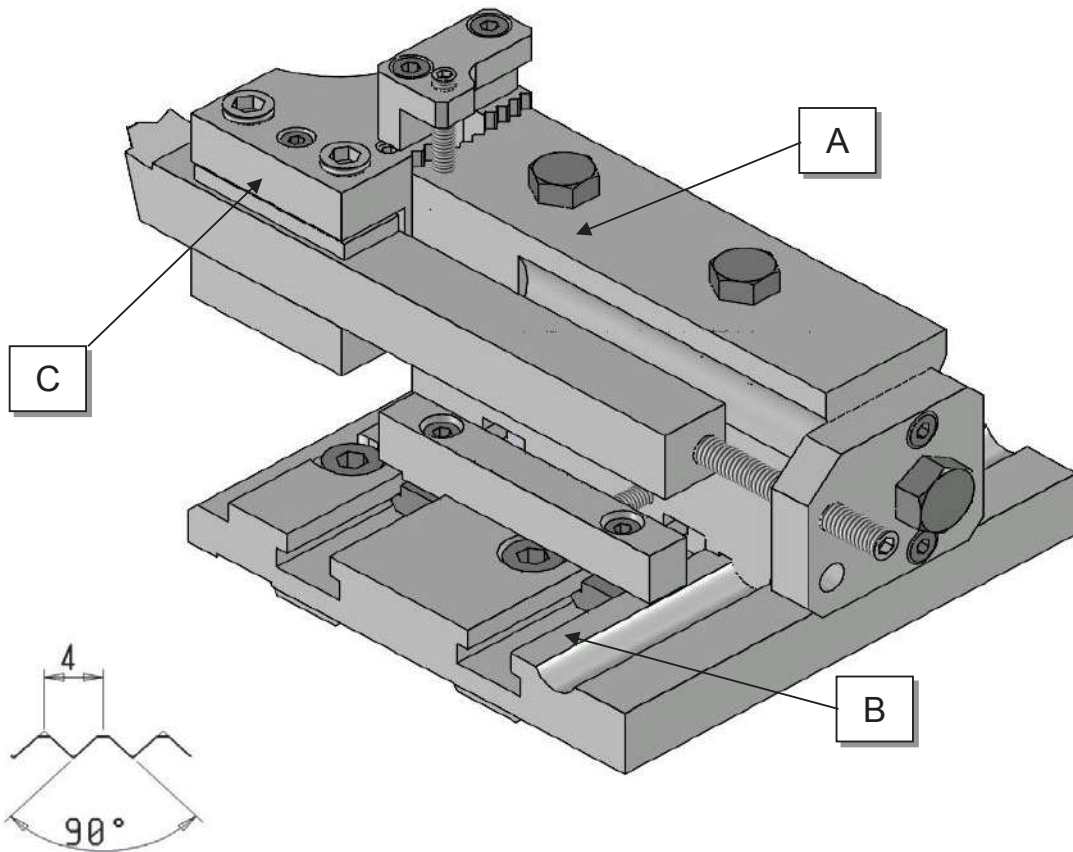
**Mori Say 6/25;6/32;6/42M;8/32**

# PORTA UTENSILI A BARRETTA SQUARE BIT TOOLHOLDER

## Tajmac Tm 6/26



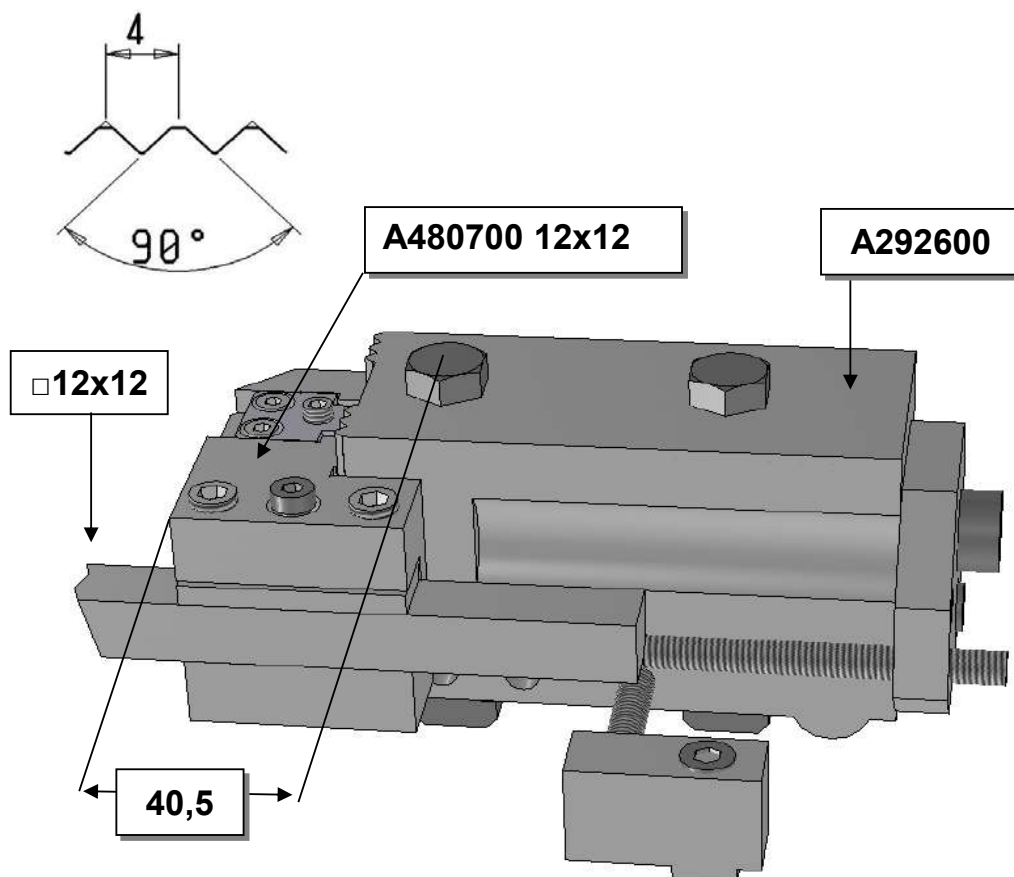
**PORTA UTENSILI A BARRETTA, TIPO TS CON REGOLAZIONE ASSIALE PARTICOLARMENTE ADATTO PER PRESETTING SQUARE BIT TOOLHOLDER, TS TYPE WITH AXIAL AND RADIAL ADJUSTMENT SUITABLE FOR PRESETTING**



MODELLO MODEL	POS.	TORRETTA (A)+ TURRET (A)+	BASE (B)	PORTA UTENSILE -C- TOOLHOLDER -C-	
				ATTACCO SHANK b x h	
				16x16	20x20
6/25 ; 6/32	1-2-3-4-5	A290400	A262100	8733500	8719300
lavorazioni fino a Ø32					
6/42M	1-2-3-4-5	A290400	A264700	8733500	8719300
lavorazioni fino a Ø48					
8/32-8/42	1	A292500	A262100	8733500	8719300
8/32-8/42	2-3-4-5-6	A290400	A262100	8733500	8719300

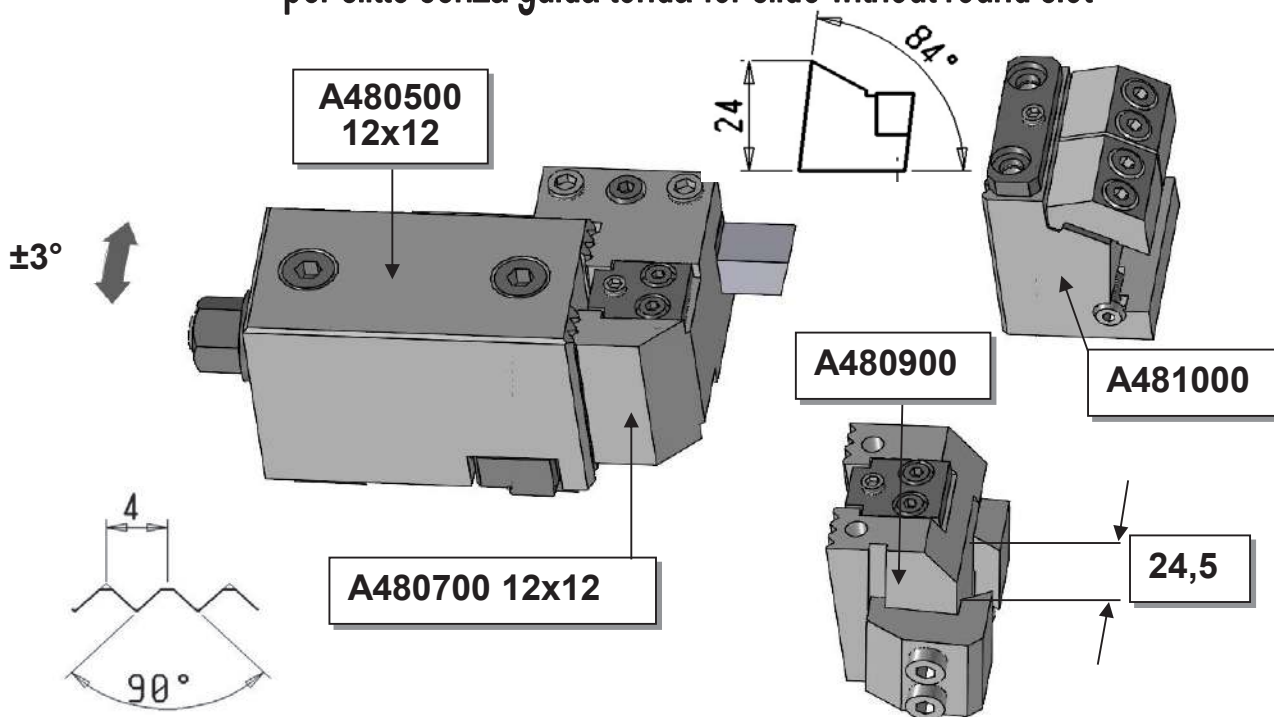
# PORTA UTENSILI BARRETTA SQUARE BIT TOOLHOLDER

**MORI SAY 6/20**  
posizione 1-2-3-4-5 position 1-2-3-4-5  
per slitte con guida tonda-for slide with round slot



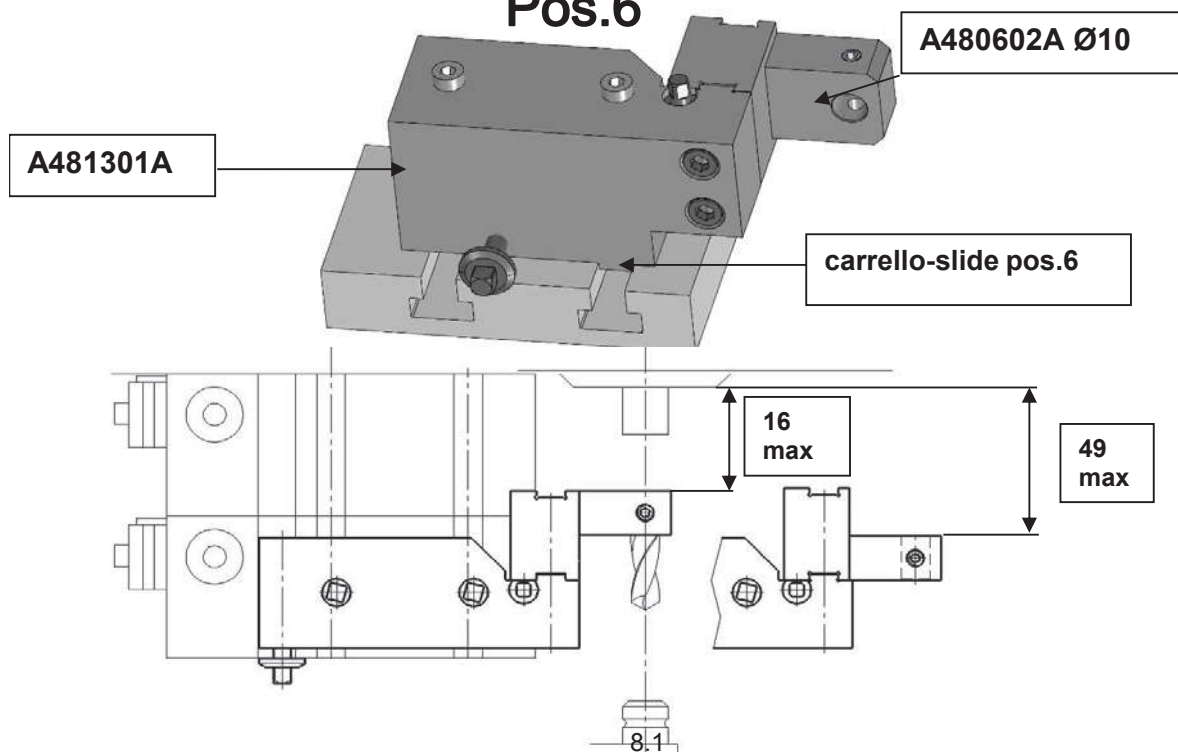
PORTA UTENSILI PRISMATICI ,PRISMATICI PIATTI E A  
 BARRETTA CON REGOLAZIONE ANGOLARE  
 DOVETAIL TOOLHOLDER,FLAT DOVETAIL TOOHOLDER AND  
 SQUARE BIT TOOLHOLDER WITH ANGULAR ADJUSTMENT

**Mori Say 6/20**  
 per slitte senza guida tonda-for slide without round slot



Porta utensile da ripresa-Pick up toolholder  
 per slitte senza guida tonda-for slide without round slot

Pos.6

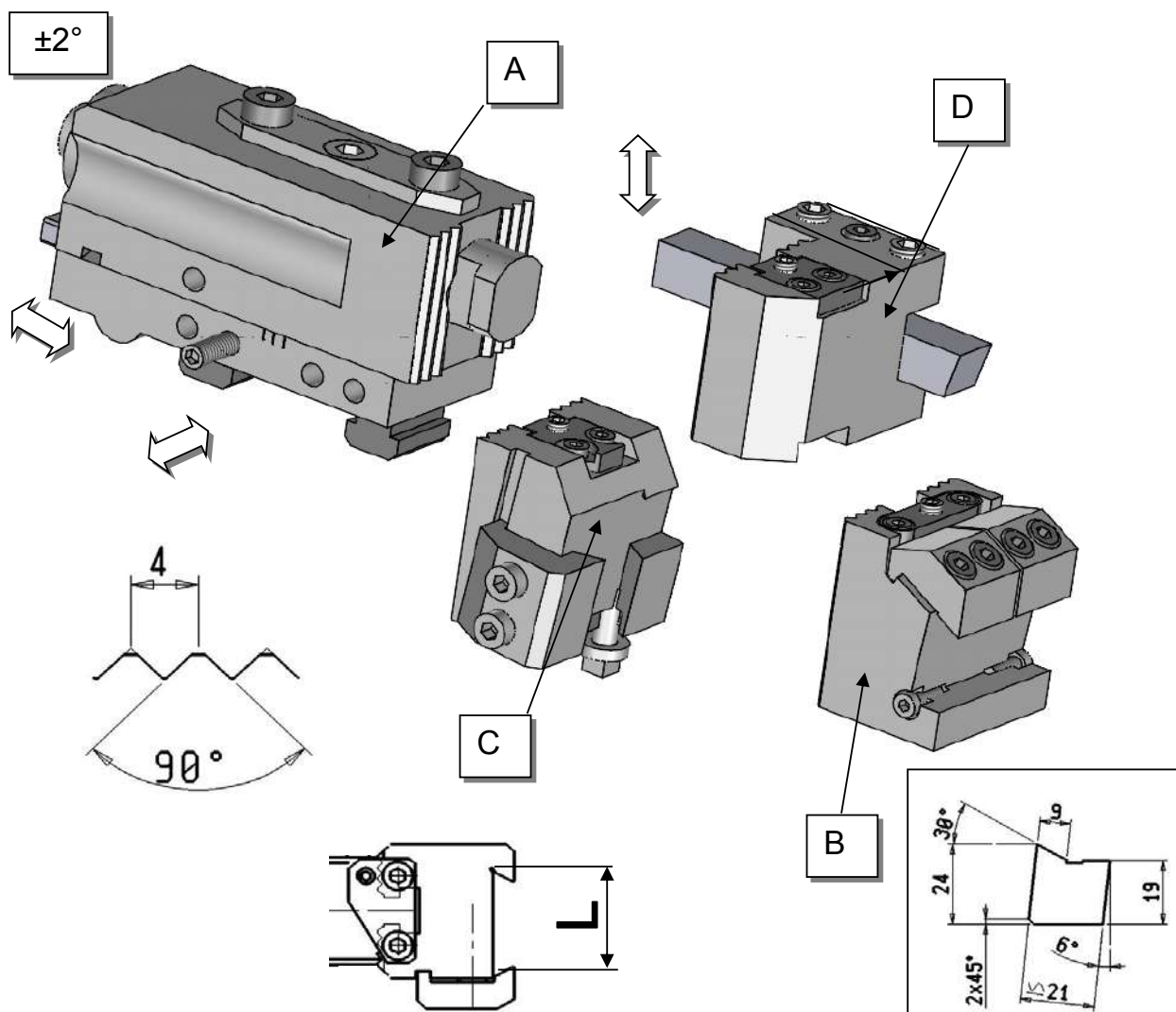


PORTA UTENSILI PRISMATICI ,PRISMATICI PIATTI E A BARRETTA  
CON REGOLAZIONE ASSIALE RADIALE E ANGOLARE

DOVETAIL TOOLHOLDER , FLAT DOVETAIL TOOLHOLDER, AND SQUARE  
BIT TOOLHOLDER WITH AXIAL RADIAL AND ANGULAR ADJUSTMENT

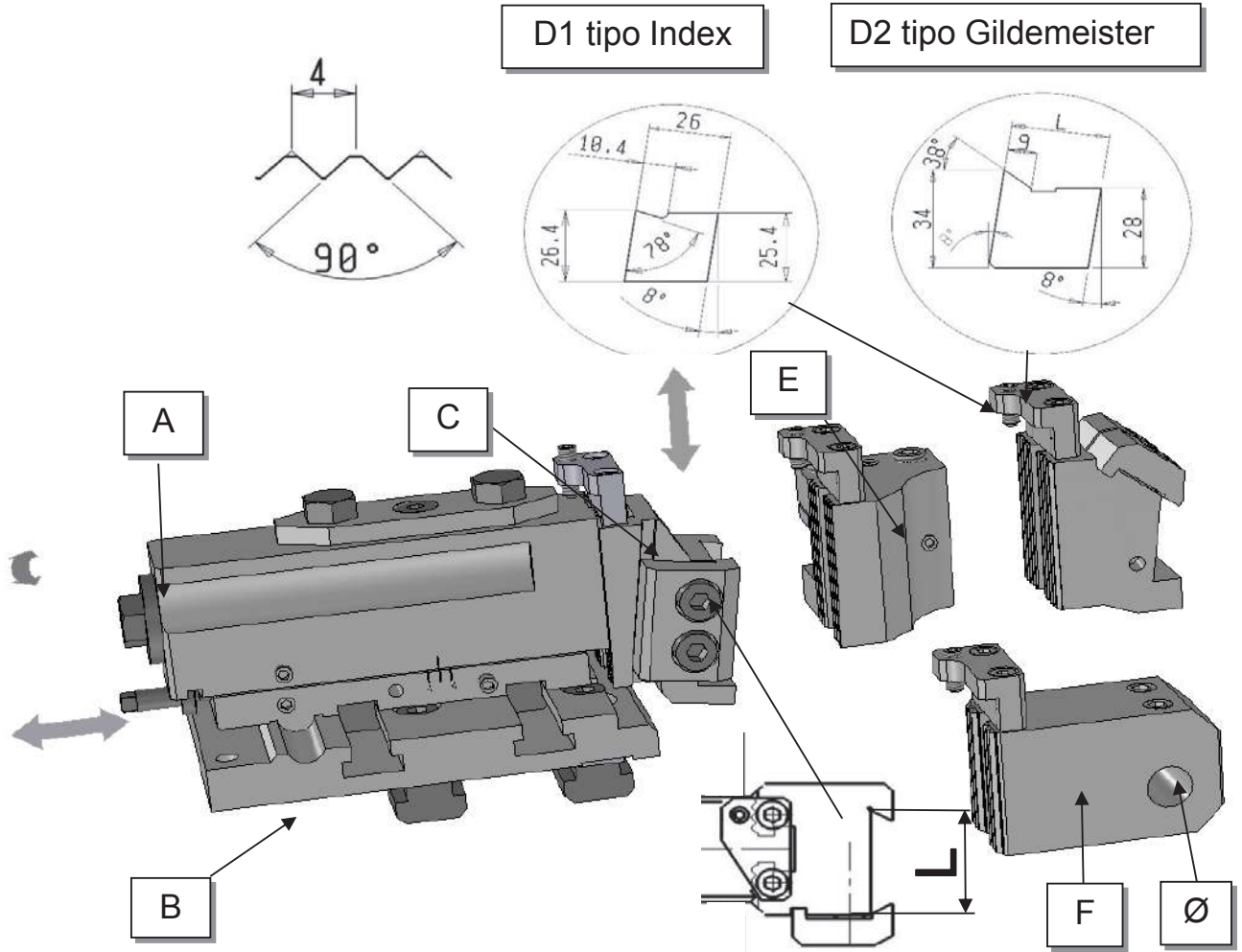
## Mori Say 6/20

per slitte con guida tonda-for slide with round slot



TORRETTA A	PORTA UTENSILE B	PORTA UTENSILE C	PORTA UTENSILE D
TURRET A	TOOLHOLDER B	TOOLHOLDER C	TOOLHOLDER D
A264400	A481000	A480900 L=24,5 - 28	A480700 42x12

**GRUPPO TORRETTA TIPO TS CON REGOLAZIONE ASSIALE ,  
E ANGOLARE PARTICOLARMENTE ADATTO PER PRESETTING  
TURRET UNIT TS TYPE WITH AXIAL ANGULAR AND  
RADIAL ADJUSTMENT SUITABLE FOR PRESETTING**



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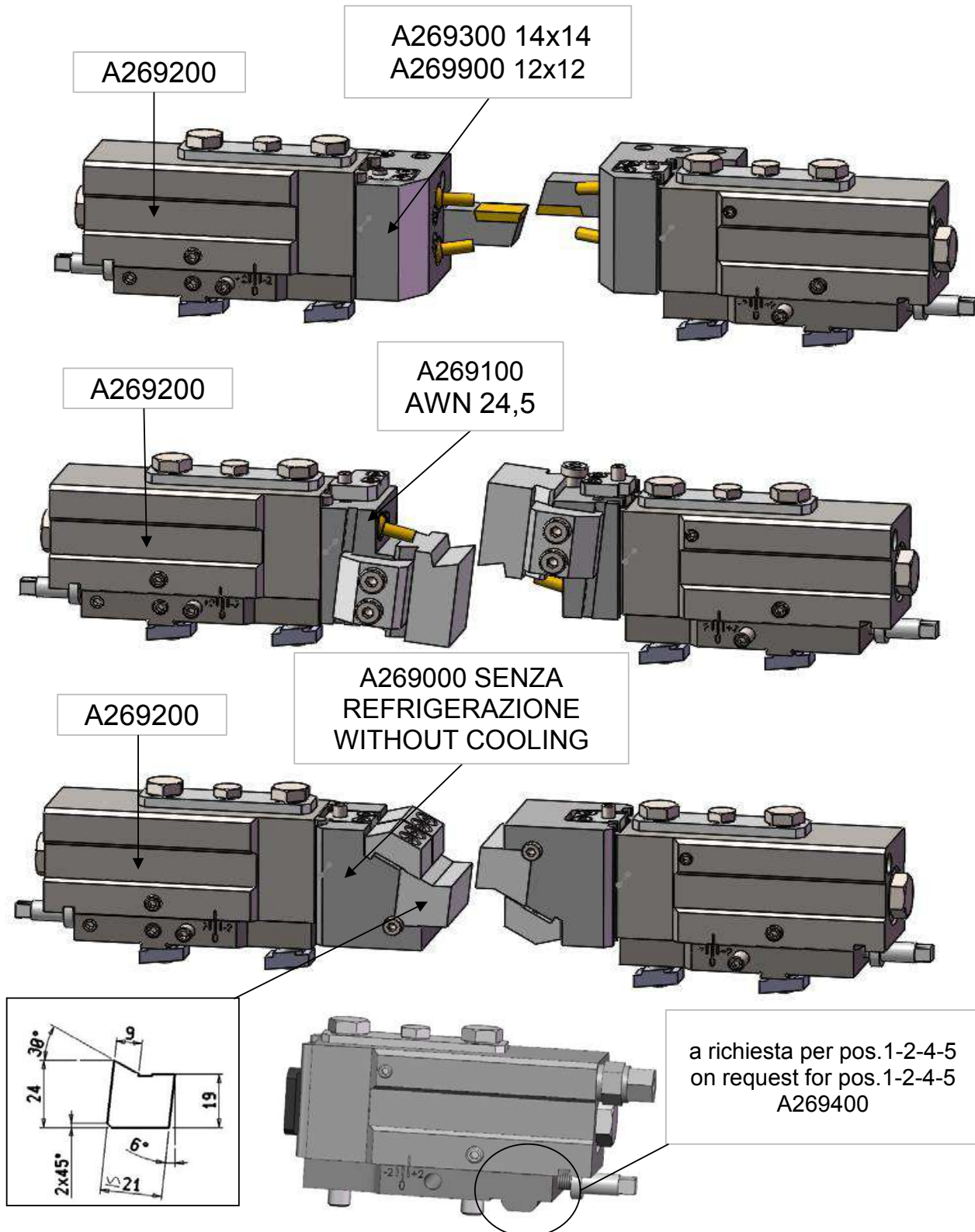
MODELLO MODEL	POS.	TORRETTA (A) TURRET (A)	BASE (B)	C		D1	D2	E			
				L	L			16x16	20x20		
				28,00	40,00						
6/25 ; 6/32 LAVORAZIONI FINO A Ø32	1-2-3-4-5	A260900	A262100	8730000	8737000	A264100	A264800	8733500	8719300		
				Boring toolholder F Porta bareno F A268200 Ø16							
				8730000	8737000	A264100	A264800	8733500	8719300		
6/42M LAVORAZIONI FINO A Ø48	1-2-3-4-5	A260900	A264700	8730000	8737000	A264100	A264800	8733500	8719300		
				Boring toolholder F Porta bareno F A268300 Ø12 A269500 Ø20							
				8730000	8737000	A264100	A264800	8733500	8719300		
8/32-8/42	1	A263900	A262100	8730000	8737000	A264100	A264800	8733500	8719300		
				Boring toolholder F Porta bareno F A268300 Ø12 A269500 Ø20							
				8730000	8737000	A264100	A264800	8733500	8719300		
8/32-8/42	2-3-4-5-6	A260900	A262100	8730000	8737000	A264100	A264800	8733500	8719300		
				Boring toolholder F Porta bareno F A268300 Ø12 A269500 Ø20							
				8730000	8737000	A264100	A264800	8733500	8719300		



# GRUPPO TORRETTA PRESETTABILE CON REFRIGERAZIONE DIRETTA SULL'UTENSILE

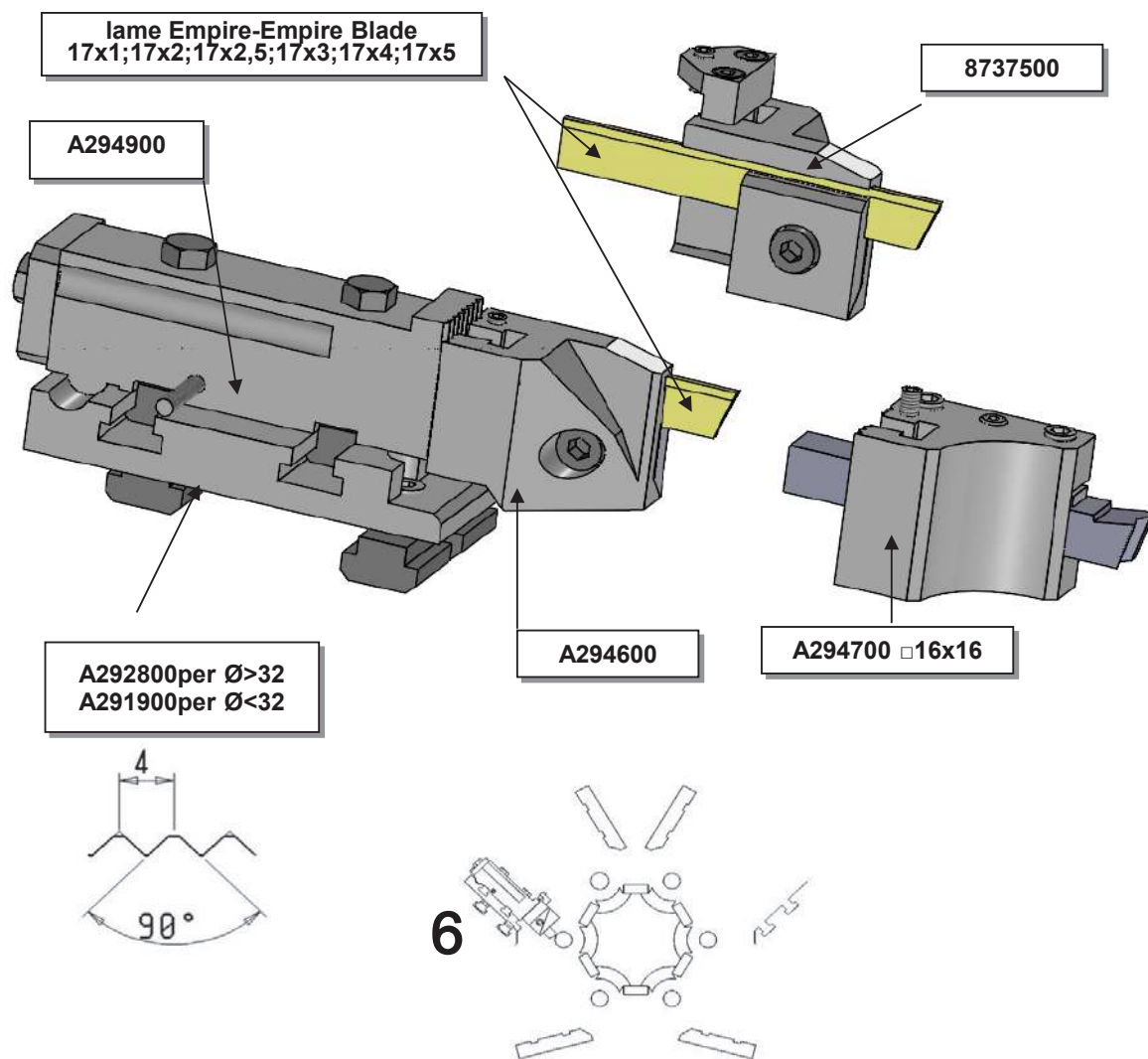
## TURRET UNIT FOR PRESETTING WITH DIRECT COOLING ON THE TOOL

### MORI SAY 6/16-6/20



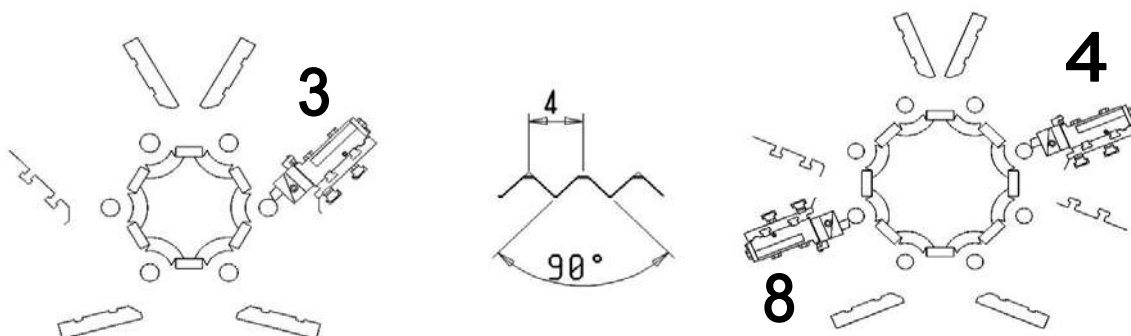
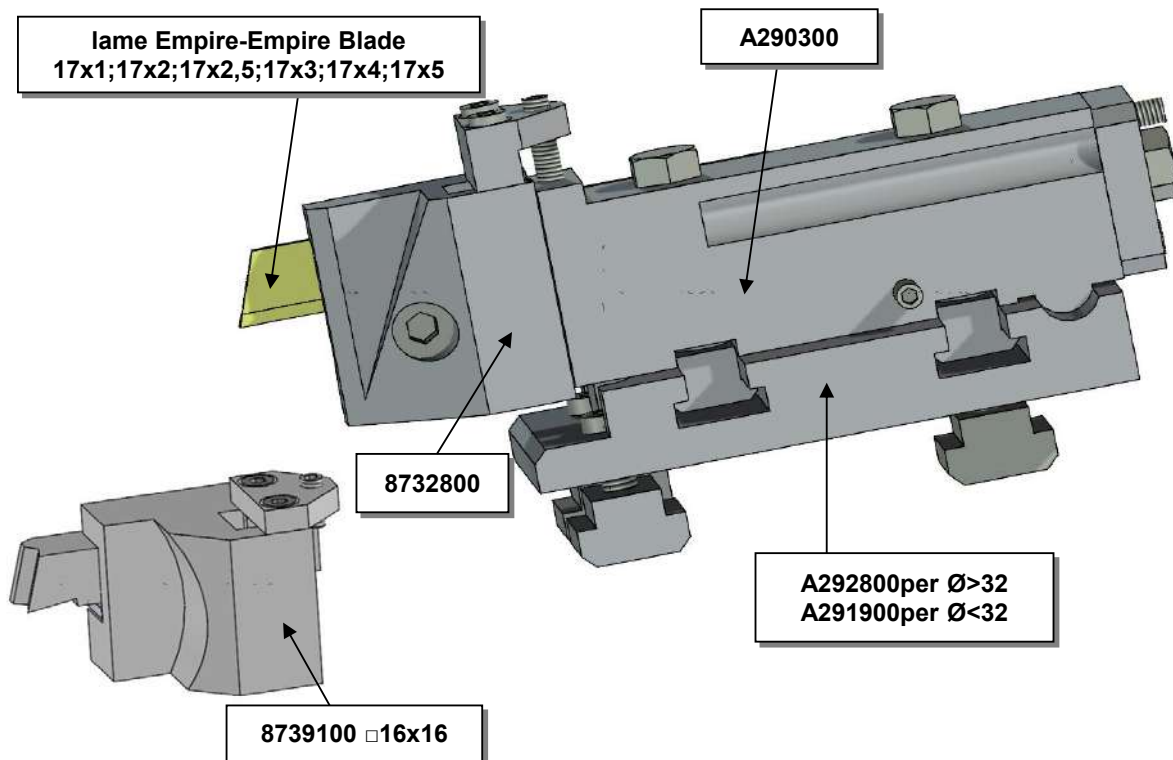
# TORRETTE E PORTA UTENSILI DA TAGLIO MODULARI TURRETS AND MODULAR PART-OFF TOOLHOLDERS

**Mori Say 6/25;6/32;6/42M**  
**posizione-position 6**



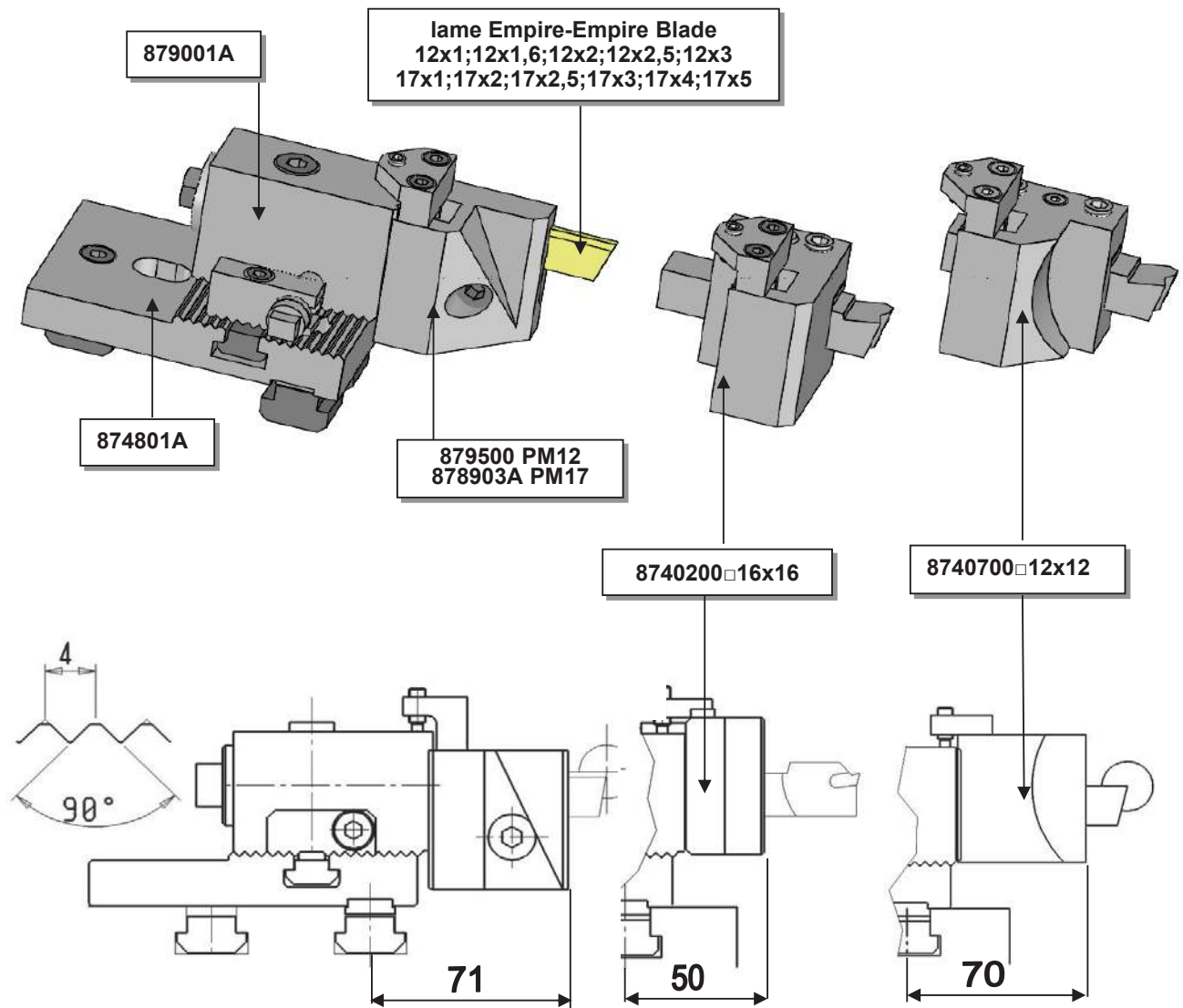
# TORRETTE E PORTA UTENSILI DA TAGLIO MODULARI TURRETS AND MODULAR PART-OFF TOOLHOLDERS

Mori Say 6/25;6/32;6/42M;8/32;8/42  
posizione-position 3(4-8)

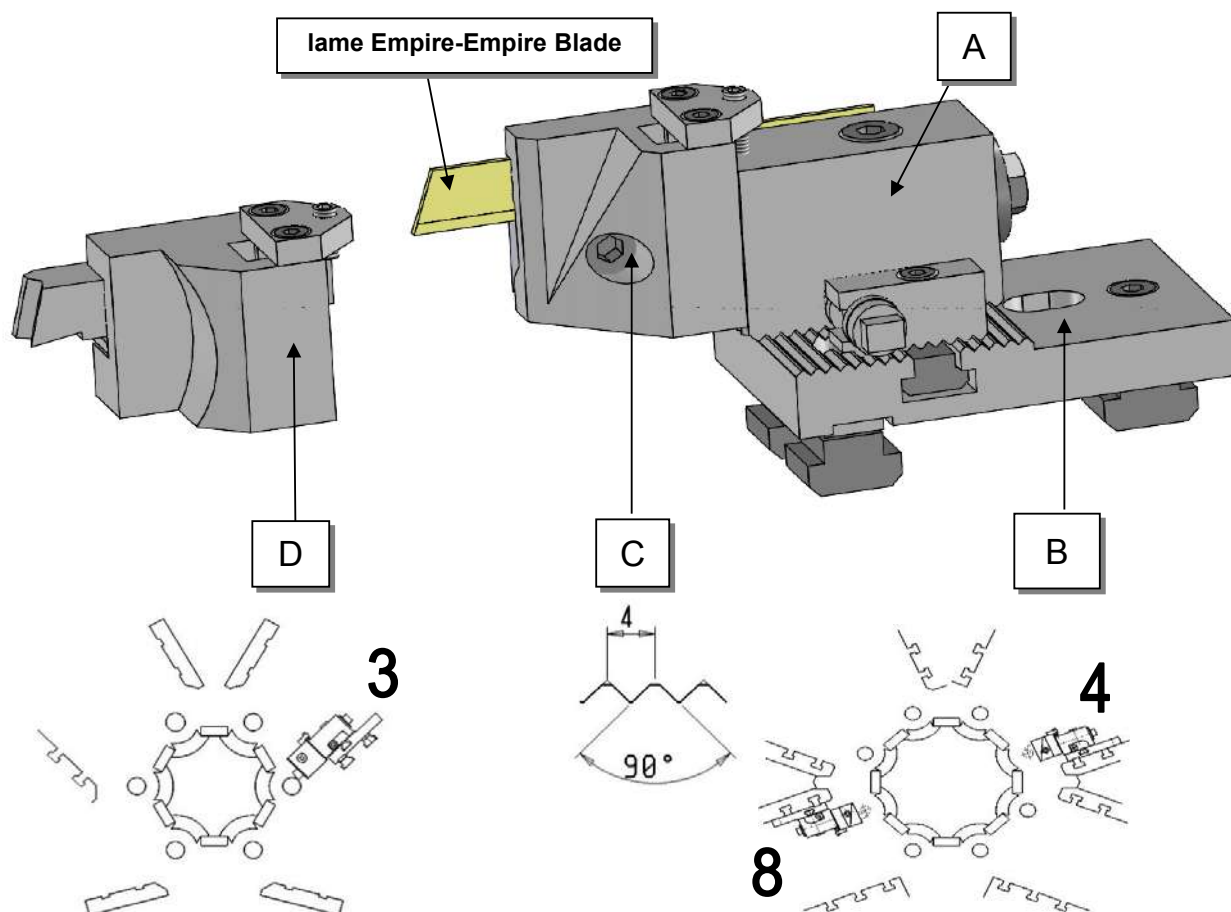


# TORRETTE E PORTA UTENSILI DA TAGLIO MODULARI TURRETS AND MODULAR PART-OFF TOOLHOLDERS

Mori Say 6/25;6/32;6/42M  
posizione 6-position 6



# TORRETTE E PORTA UTENSILI DA TAGLIO MODULARI TURRETS AND MODULAR PART-OFF TOOLHOLDERS



## Mori Say 6/25;6/32;6/42;8/32;8/42

	DIS.N° DRWG. N°
TORRETTA -A-	879001A
BASE -B-	874801A
PORTA UTENSILE PER LAME EMPIRE -C- TOOLHOLDER FOR EMPIRE BLADE -C- specificare dimensione 17x1 ; 17x2 ; 17x2,5 ; 17x3 ; 17x4 ;17x5 specify dimension 17x1 ; 17x2 ; 17x2,5 ; 17x3 ; 17x4 ;17x5	8732800
PORTA UTENSILE PER LAME EMPIRE -C- TOOLHOLDER FOR EMPIRE BLADE -C- specificare dimensione 12x1,6 ; 12x2 ; 12x2,5 ; 12x3 specify dimension 12x1 ; 12x2 ; 12x2,5 ; 12x3	8742300
PORTA UTENSILE A BARRETTA -D- SQUARE TOOL BIT -D- 16x16	8739100

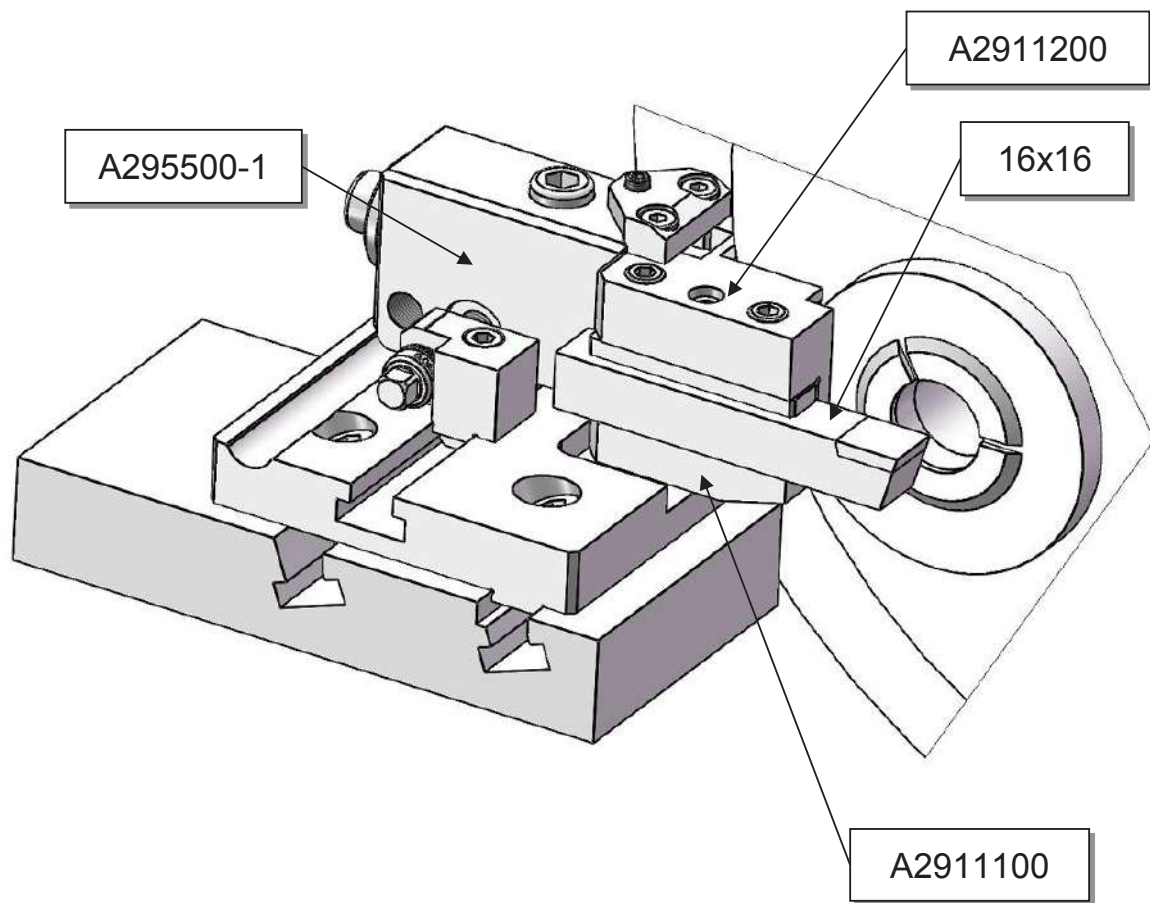
## Tajmac TM6/26

	DIS.N° DRWG. N°
TORRETTA -A-	A295500
BASE -B-	A295700
PORTA UTENSILE PER LAME EMPIRE -C- TOOLHOLDER FOR EMPIRE BLADE -C- specificare dimensione 17x1 ; 17x2 ; 17x2,5 ; 17x3 ; 17x4 ;17x5 specify dimension 17x1 ; 17x2 ; 17x2,5 ; 17x3 ; 17x4 ;17x5	8732800
PORTA UTENSILE A BARRETTA -D- SQUARE TOOL BIT -D- 16x16	878902A

# TORRETTE E PORTA UTENSILI DA TAGLIO MODULARI

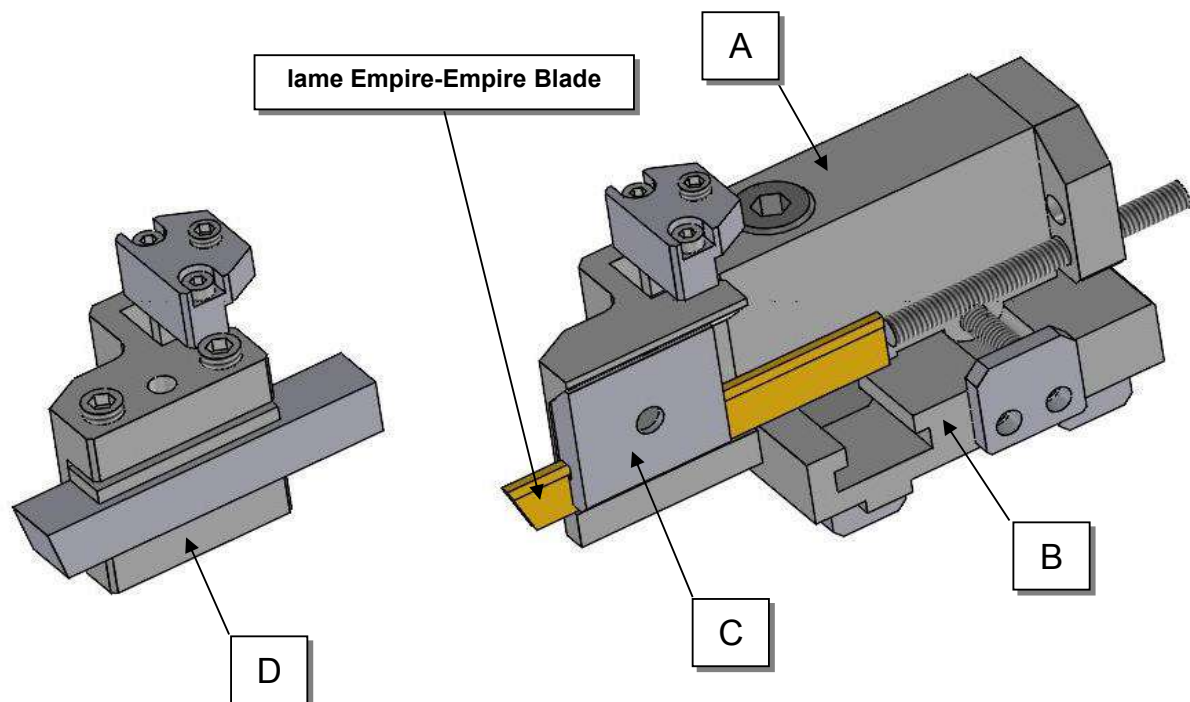
## TURRETS AND MODULAR PART-OFF TOOLHOLDERS

### Tajmac TM6/26 POS.6



# TORRETTE E PORTA UTENSILI DA TAGLIO MODULARI TURRETS AND MODULAR PART-OFF TOOLHOLDERS

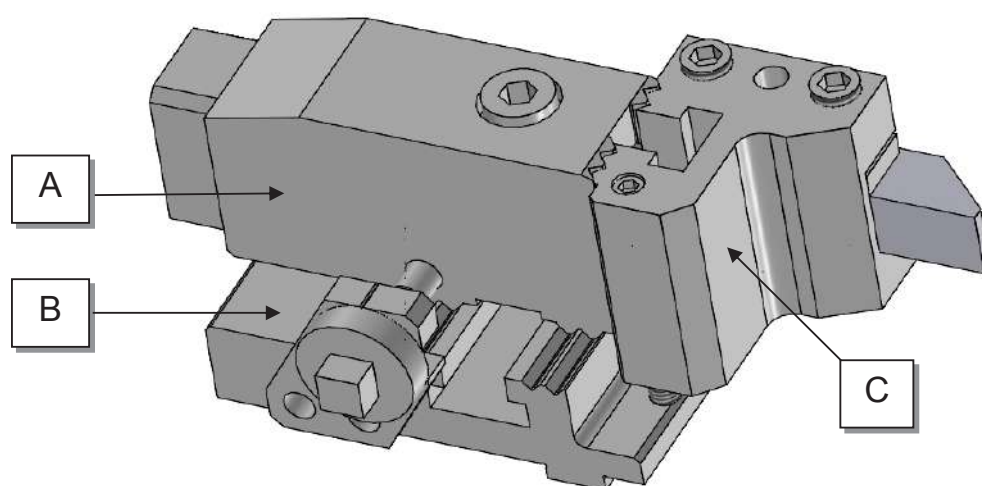
## Mori Say 6/20 posizione-position 6



TORRETTA -A-	DIS.N° DRWG. N° 8733800
BASE -B-	8733700-1
PORTA UTENSILE PER LAME EMPIRE -C- TOOLHOLDER FOR EMPIRE BLADE -C- specificare dimensione 12x1 ; 12x1,6 ; 12x2 ; 12x2,5 ; 12x3 specify dimension 12x1 ; 12x1,6 ; 12x2 ; 12x2,5 ; 12x3	8733900
PORTA UTENSILE A BARRETTA -D- SQUARE TOOL BIT -D- 12x12	8734900

# TORRETTE E PORTA UTENSILI DA TAGLIO MODULARI TURRETS AND MODULAR PART-OFF TOOLHOLDERS

**Mori Say 6/20  
posizione-position 6**



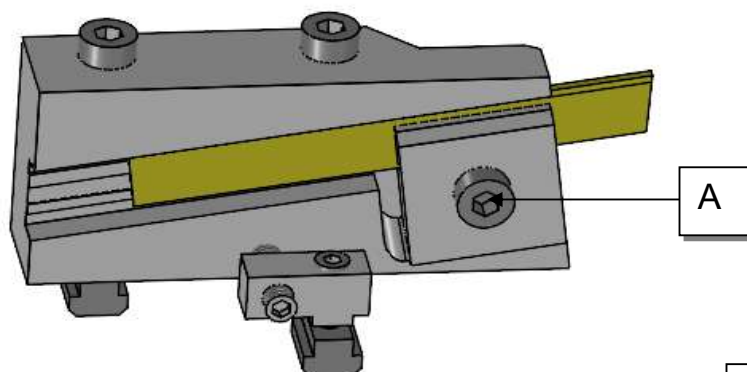
TORRETTA -A-	DIS.N° DRWG. N° 8739400
BASE -B-	8739600-1
PORTA UTENSILE A BARRETTA -D- SQUARE TOOL BIT -D- 12x12	8739500



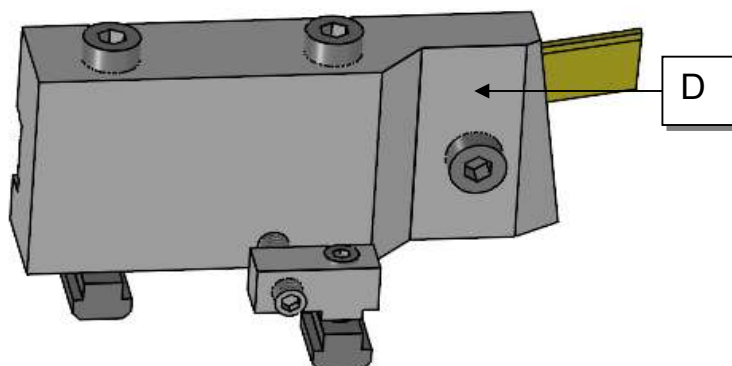
# TORRETTE E PORTA UTENSILI DA TAGLIO FISSI TURRETS AND NOT ADJUSTABLE PART-OFF TOOLHOLDERS

## Mori Say 6/25;6/32;6/42M

lame Empire-Empire Blade



POS.6



	DIS.N° DRWG. N°	TIPO-TYPE
<b>PORTA UTENSILE PER LAME EMPIRE</b> <b>TOOLHOLDER FOR EMPIRE BLADE</b> specificare dimensione 17x1 ; 17x2 ; 17x2,5 ; 17x3 ; 17x4 ;17x5 specify dimension 17x1,6 ; 17x2 ; 17x2,5 ; 17x3 ; 17x4 ;17x5	808700	A
<b>PORTA UTENSILE PER LAME EMPIRE</b> <b>TOOLHOLDER FOR EMPIRE BLADE</b> specificare dimensione 17x1 ; 17x2 ; 17x2,5 ; 17x3 ; 17x4 ;17x5 specify dimension 17x1,6 ; 17x2 ; 17x2,5 ; 17x3 ; 17x4 ;17x5	807600	D

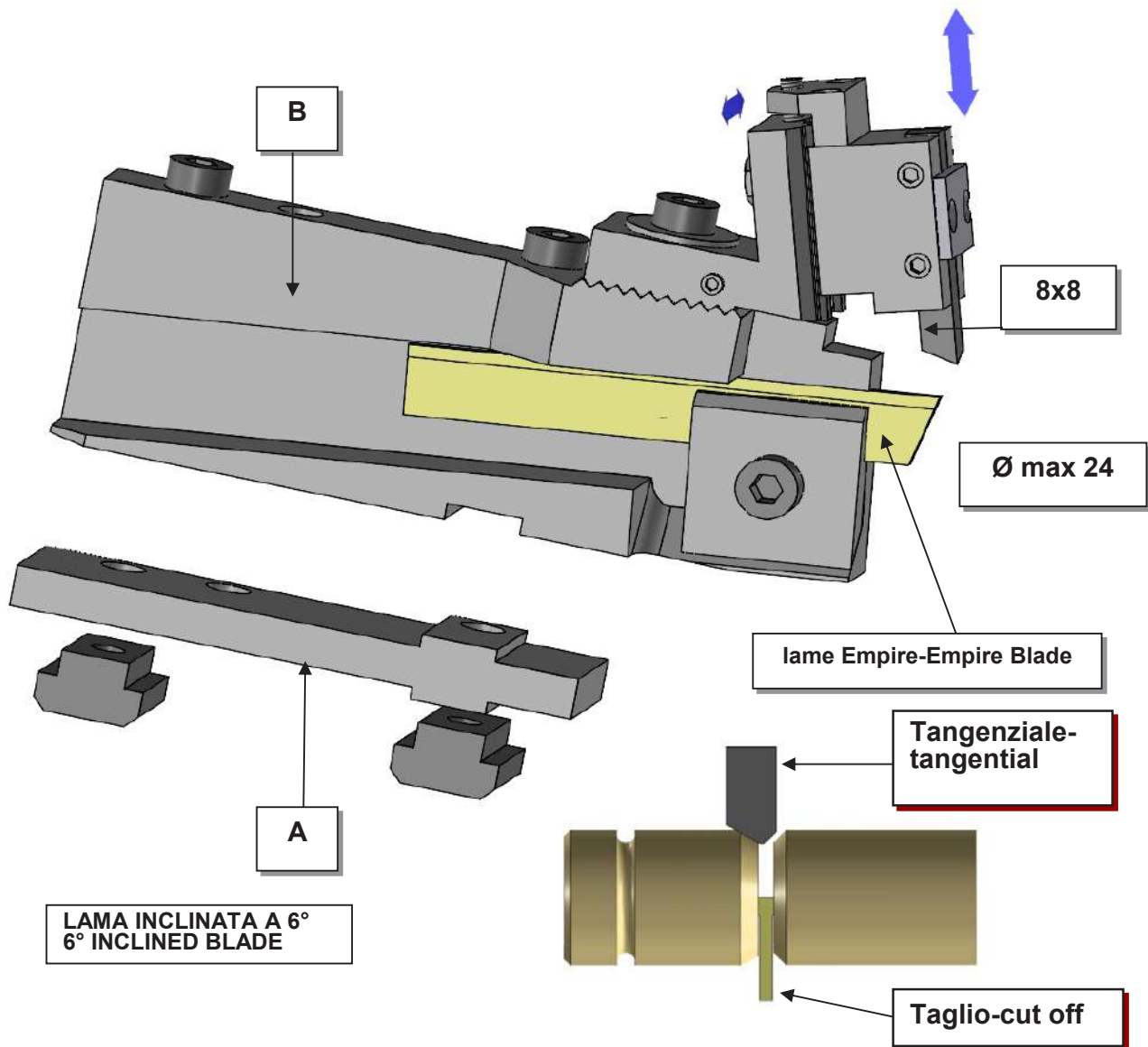
# PORTA LAME CON PORTA UTENSILE TANGENZIALE

## BLADE HOLDER WITH TANGENTIAL TOOLHOLDER

### Mori Say 6/25;6/32;6/42M

### posizione-position 6

Gruppo particolarmente adatto per lavorazioni tangenziali come smussi, canaline o sbavature prima del taglio  
 Blade holder with tangential tollholder for grooving, chafering, deburring.

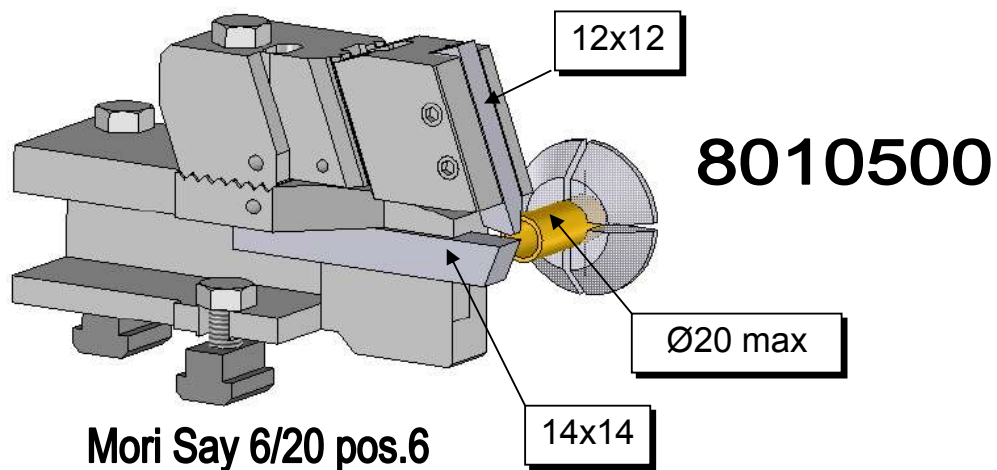
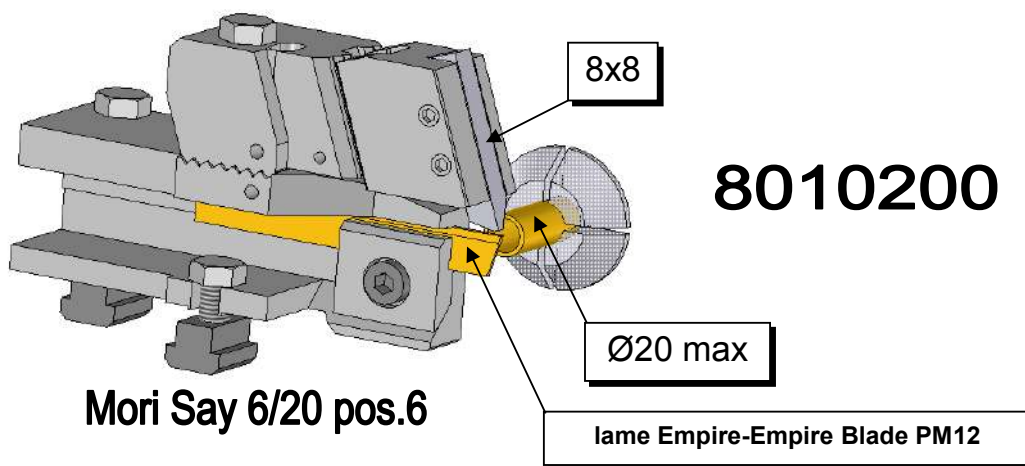
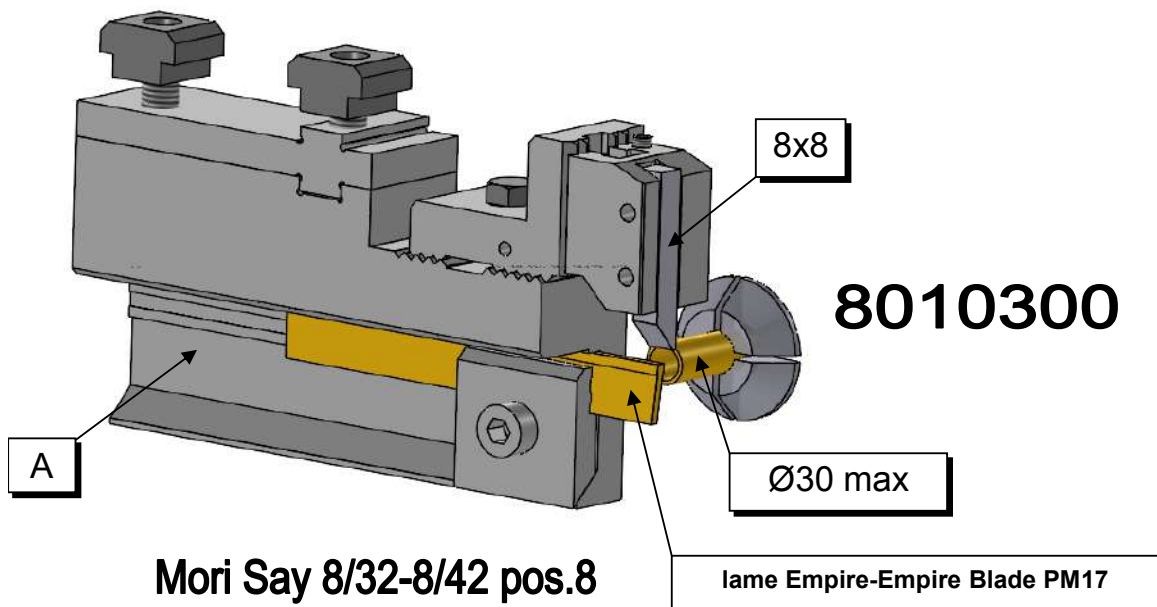


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ADATTATORE -A- ADAPTOR -A-	DIS.N° DRWG. N° 808900
PORTA UTENSILE PER LAME EMPIRE -B- TOOLHOLDER FOR EMPIRE BLADE -B- specificare dimensione 17x1 ; 17x2 ; 17x2,5 ; 17x3 ; 17x4 ;17x5 specify dimension 17x1 ; 17x2 ; 17x2,5 ; 17x3 ; 17x4 ;17x5	805600

## PORTA LAME CON PORTA UTENSILE TANGENZIALE BLADE HOLDER WITH TANGENTIAL TOOLHOLDER

Gruppo particolarmente adatto per lavorazioni tangenziali come smussi, canaline o sbavature prima del taglio  
Blade holder with tangential tollholder for grooving, chafering, deburring.

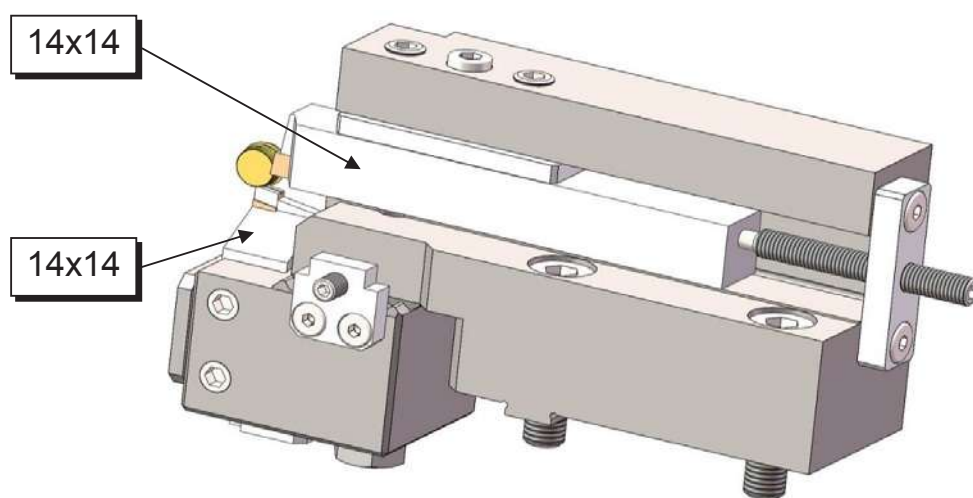


# PORTA LAME CON PORTA UTENSILE TANGENZIALE BLADE HOLDER WITH TANGENTIAL TOOLHOLDER

Gruppo particolarmente adatto per lavorazioni tangenziali come smussi, canaline o sbavature

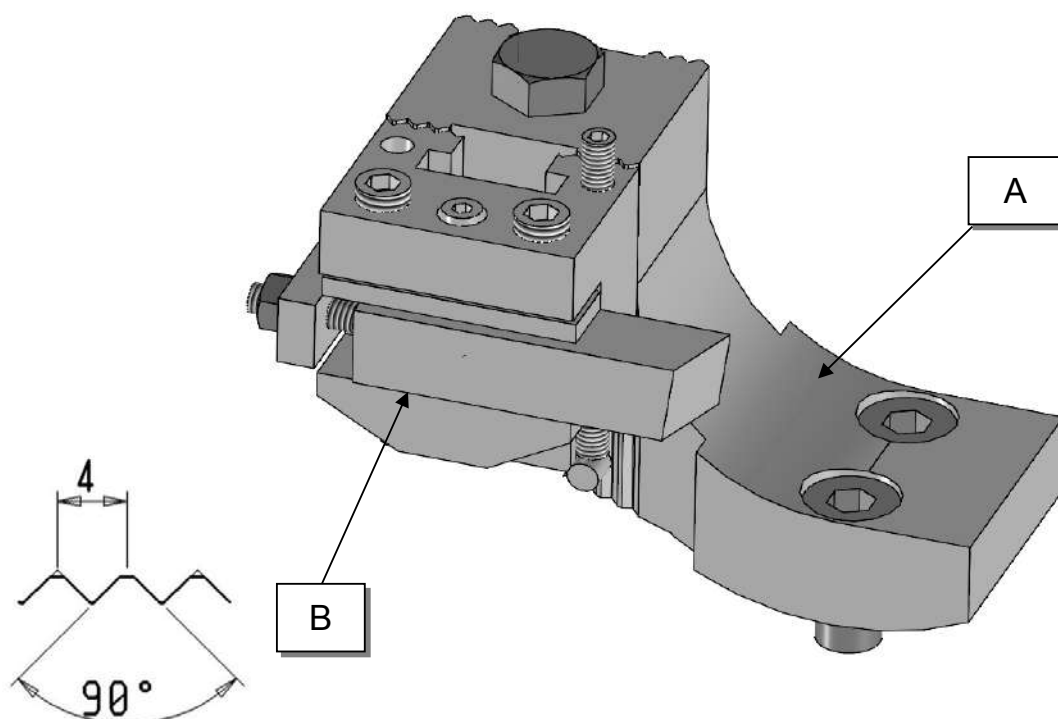
Blade holder with tangential tollholder for grooving, chafering, deburring.

**8013100**  
Mori Say 6/20 pos.2



## PORTA UTENSILI MODULARI A BARRETTA PER SUPPORTO CENTRALE MODULAR KNEE TOOLHOLDER FOR CENTRAL BLOCK

Particolarmente usato per torniture longitudinali e smussi  
Suitable for longitudinal turning, chafering and facing



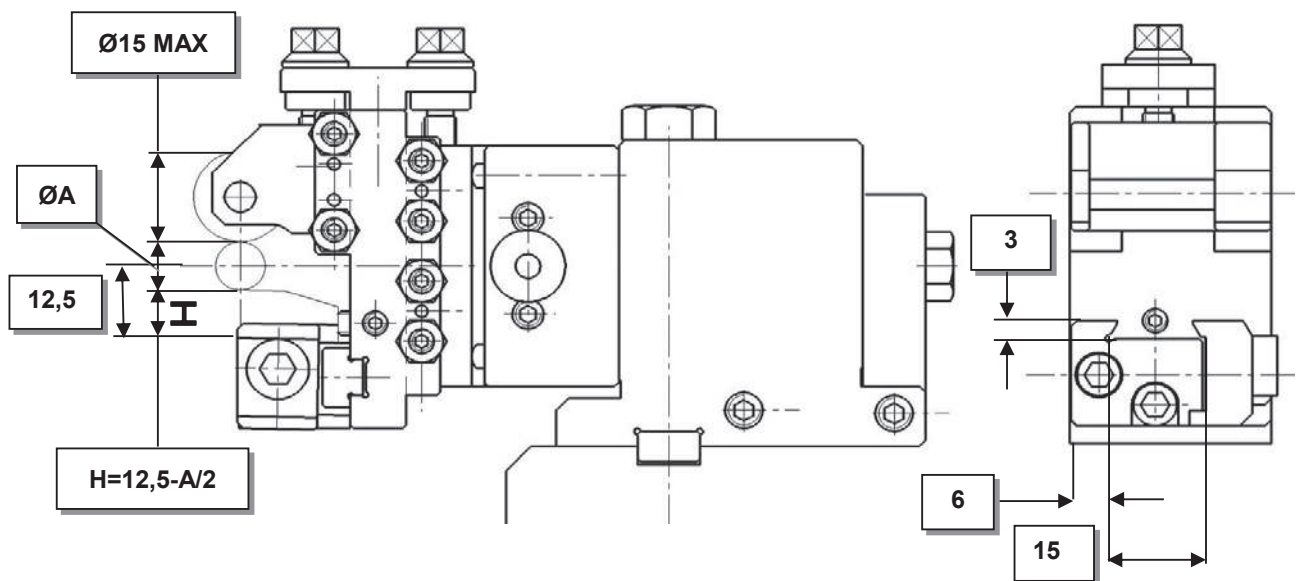
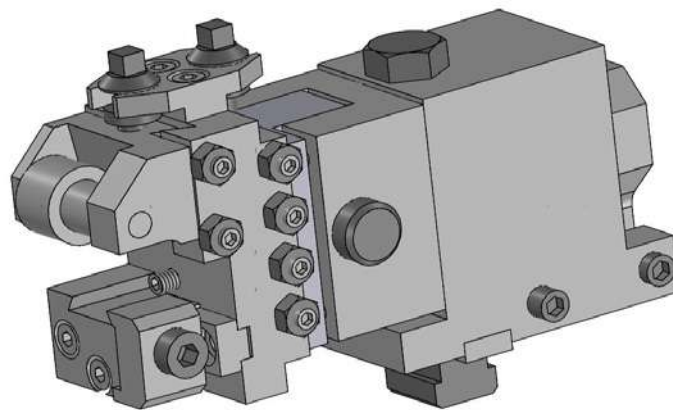
MODELLO MODEL	POS.	TORRETTA (A)	PORTA UTENSILE -B- TOOLHOLDER -B-	
		TURRET (A)	ATTACCO SHANK b x h	
			10x10	12x12
6/20	1-2-3-4-5-6	956301A	956302A	
6/32-6/42M	1-2-3-4-5-6	957301A		952102A
6/25	1-3-4	954300-2		954304A
6/25	2-5	954300-2		954308A
6/42M per Ø superiori a 32mm-for Ø over 32	1-2-3-4-5-6	958401A		952102A
8/32-8/42	1-2-3-4-5-6-7-8	957301A		952102A

# CALIBRATORE PER PICCOLI DIAMETRI SMALL SHAVING TOOLHOLDER

CALIBRATORE PER PICCOLI DIAMETRI N°7610600 PER ØA MAX 10mm  
SHAVING FOR SMALL DIAMETER N°7610600 FOR ØA MAX 10mm

## Mori Say 6/20 POS.2-3-4-5

Calibratore oscillante particolarmente adatto per lavorazione precise di piccoli diametri  
Floating shaving suitable for small diameter



# CALBRATORI-SHAVING TOOLHOLDERS (SIZING)

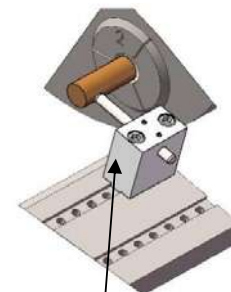
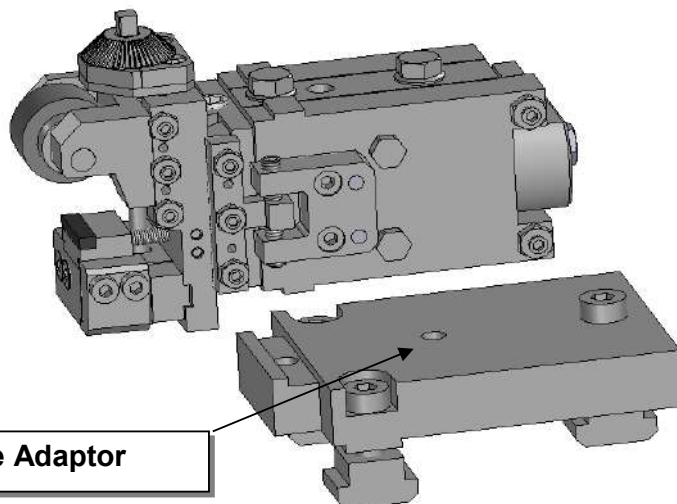
**CALBRATORE N°7616300 PER ØA MAX 22mm**

**SHAVING TOOLHOLDER N°7616300 FOR ØA MAX Ø22mm**

Calibratore normalmente montato sui torni Mori Say 6/20

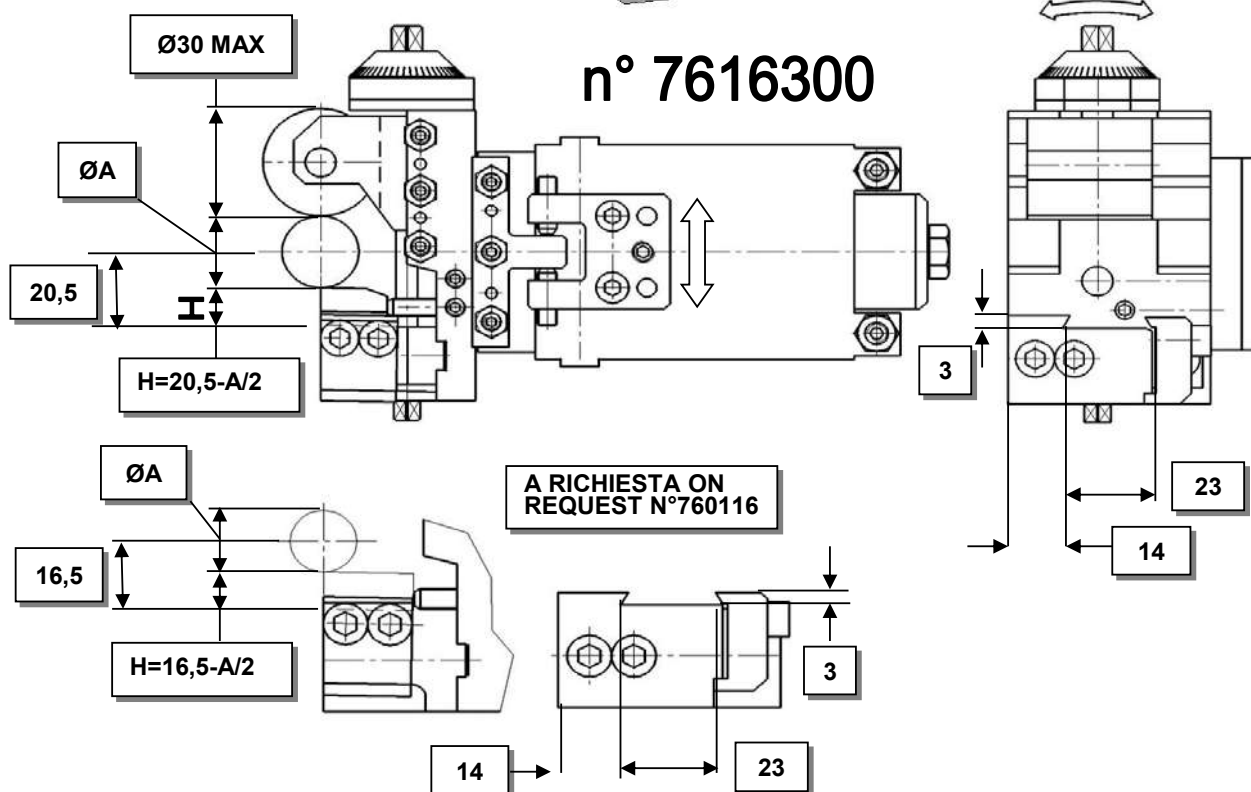
Può essere montato su altri tipi di tornio usando gli appositi adattatori

Shaving attachment for Mori Say 6/20, for other machines adapter is necessary



**CALIBRO PER  
REGOLAZIONE  
CARRELLI A RICHIESTA  
- SETTING GAGE FOR  
SLIDE ADJUSTMENT ON  
REQUEST**

**Adattatore Adaptor**



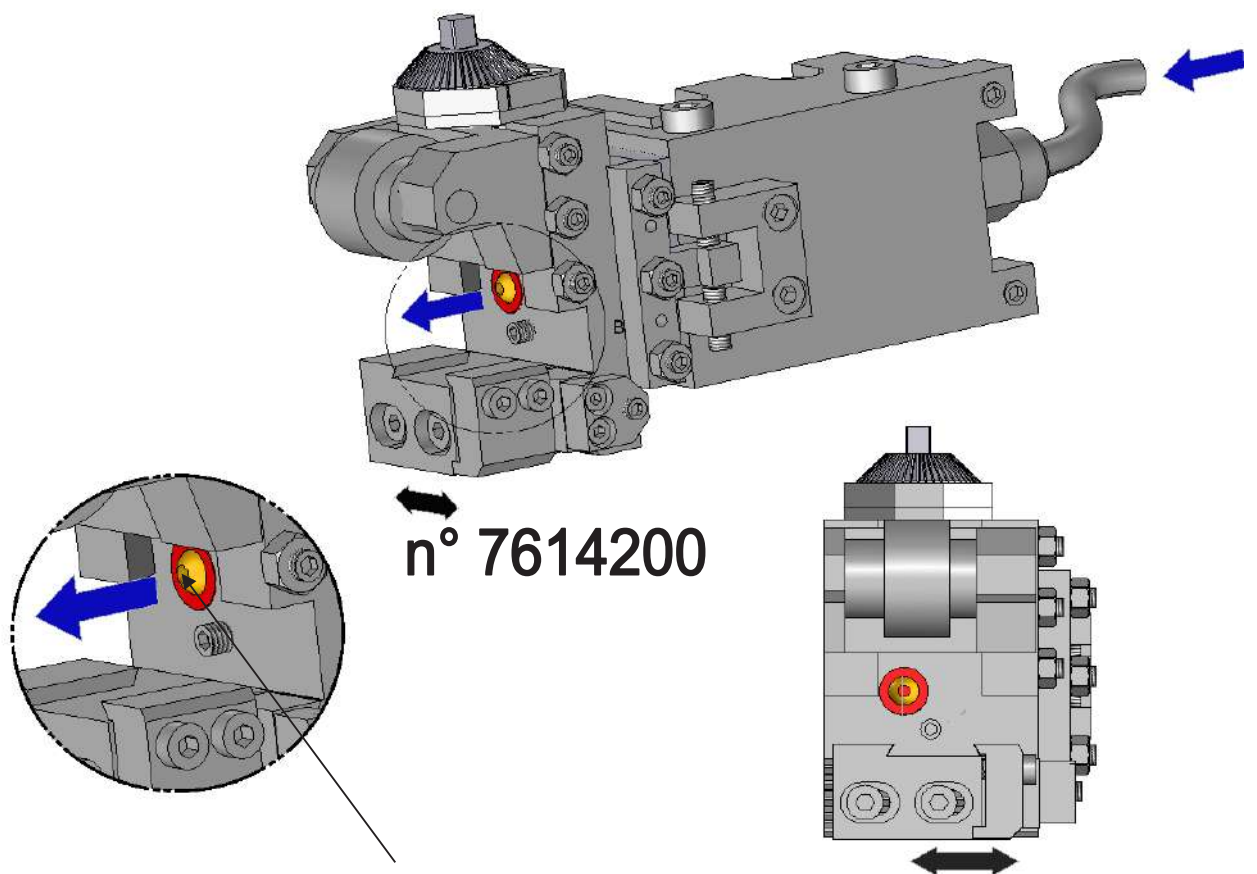
**ALTRI TIPI DI ATTACCHI UTENSILE A RICHIESTA  
OTHER DOVETAIL SIZES ON REQUEST**

MODELLO	ADATTATORE	POS.
6/20	-	2-3-4-5
6/32;6/42M	767700	2-3-4-5
6/25 con limitazioni-with limitations	767700	2-3
6/25	767700	4-5
8/32;8/42	767700	3-4-5-6-7

# CALIBRATORI-SHAVING TOOLHOLDERS (SIZING)

**CALIBRATORE CON PORTA UTENSILE REGOLABILE E REFRIGERAZIONE DIRETTA SULL'UTENSILE PER ØA MAX 22mm**

**SHAVING ATTACHMENT WITH ADJUSTABLE TOOLHOLDER AND DIRECT COOLING ON THE TOOL FOR ØA MAX 22mm**



**n° 7614200**

**Ugello orientabile per refrigerante  
Coolant revolving nozzle**

**Caratteristiche dimensionali vedi pagina 24.0  
Dimensions see pag. 24.0**

MODELLO	ADATTATORE	POS.
6/20	-	2-3-4-5
6/32;6/42M	767700	2-3-4-5
6/25 CON LIMITAZIONI WITH LIMITATIONS	767700	2-3
6/25	767700	4-5
8/32;8/42	767700	3-4-5-6-7

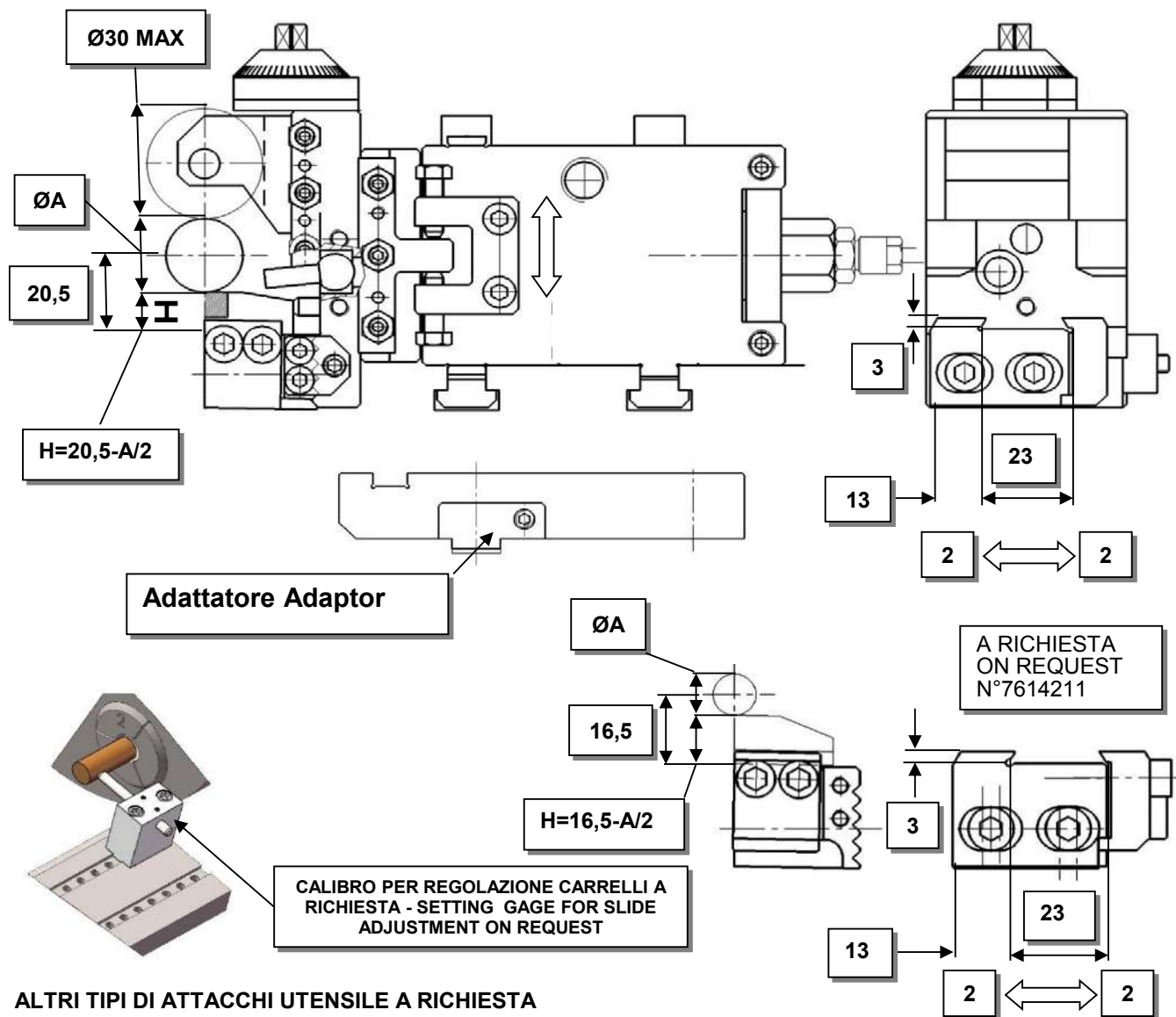


# CALBRATORI-SHAVING TOOLHOLDERS (SIZING)

**CALBRATORE CON PORTA UTENSILE REGOLABILE E REFRIGERAZIONE DIRETTA SULL'UTENSILE PER ØA MAX 22mm**

**SHAVING ATTACHMENT WITH ADJUSTABLE TOOLHOLDER AND DIRECT COOLING ON THE TOOL FOR ØA MAX Ø22mm**

n° 7614200

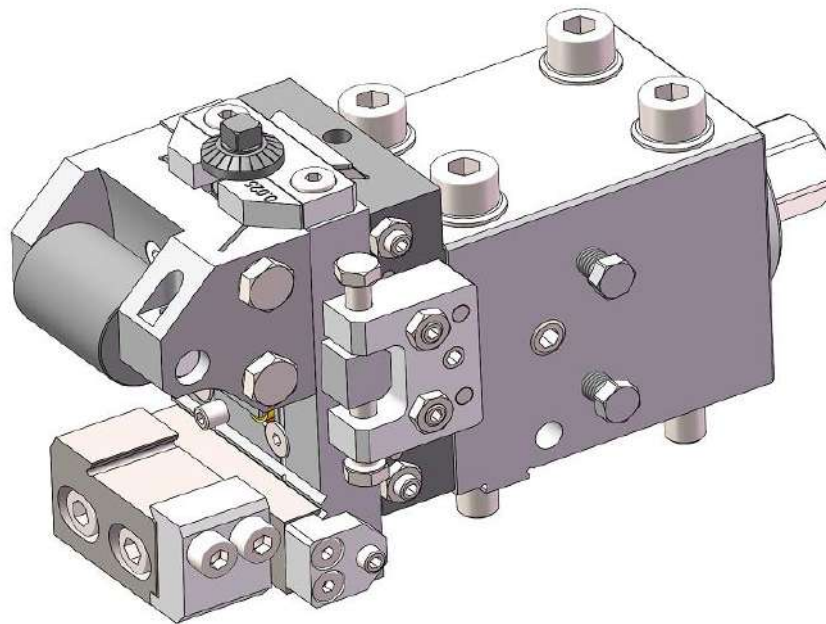


ALTRI TIPI DI ATTACCHI UTENSILE A RICHIESTA  
OTHER DOVETAIL SIZES ON REQUEST

# CALBRATORI-SHAVING TOOLHOLDERS (SIZING)

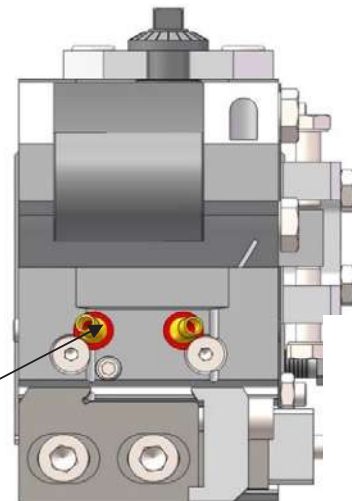
CALBRATORE CON PORTA UTENSILE REGOLABILE, REFRIGERAZIONE DIRETTA SULL'UTENSILE E SLITTA MAGGIORATA PER AUMENTARE STABILITA' E PRECISIONE PER ØA MAX 22mm

SHAVING ATTACHMENT WITH ADJUSTABLE TOOLHOLDER, DIRECT COOLING ON THE TOOL AND OVERSIZE SLIDE TO INCREASE STABILITY FOR ØA MAX Ø22mm



n° 7621100-1

Ugello orientabile per refrigerante  
Coolant revolving nozzle



Caratteristiche dimensionali vedi pagina 26.0  
Dimensions see pag. 26.0

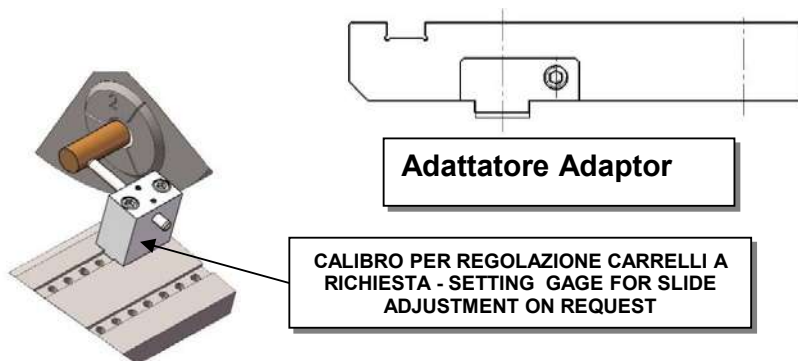
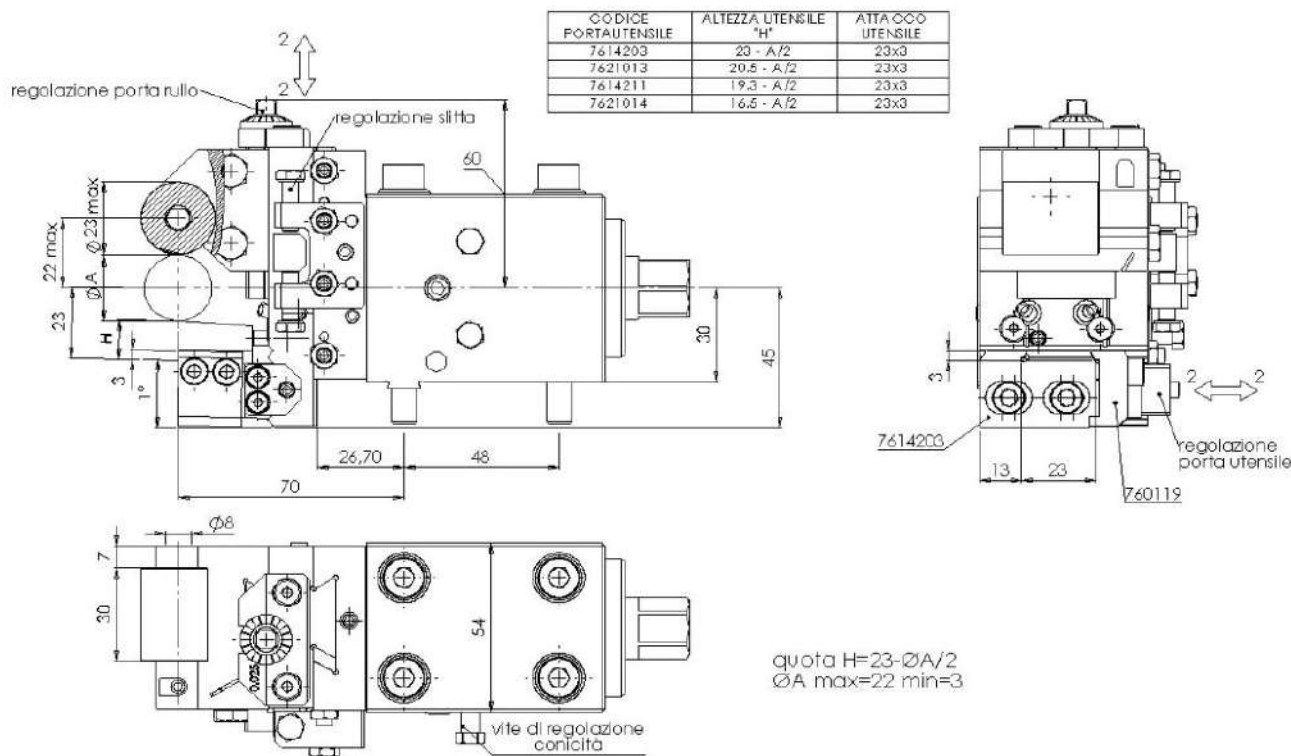
MODELLO	ADATTATORE	POS.
6/20	-	2-3-5
6/32;6/42M	7623900	2-5
	7624000	3
6/25 con limitazioni-with limitations	7624000	2-3
6/25	7624000	5
8/32;8/42	7623900	6
	7624000	2-4

# CALIBRATORI-SHAVING TOOLHOLDERS (SIZING)

CALIBRATORE CON PORTA UTENSILE REGOLABILE, REFRIGERAZIONE DIRETTA SULL'UTENSILE E SLITTA MAGGIORATA PER AUMENTARE STABILITA' E PRECISIONE PER ØA MAX 22mm

SHAVING ATTACHMENT WITH ADJUSTABLE TOOLHOLDER, DIRECT COOLING ON THE TOOL AND OVERSIZE SLIDE TO INCREASE STABILITY FOR ØA MAX 22mm

## n° 7621100-1

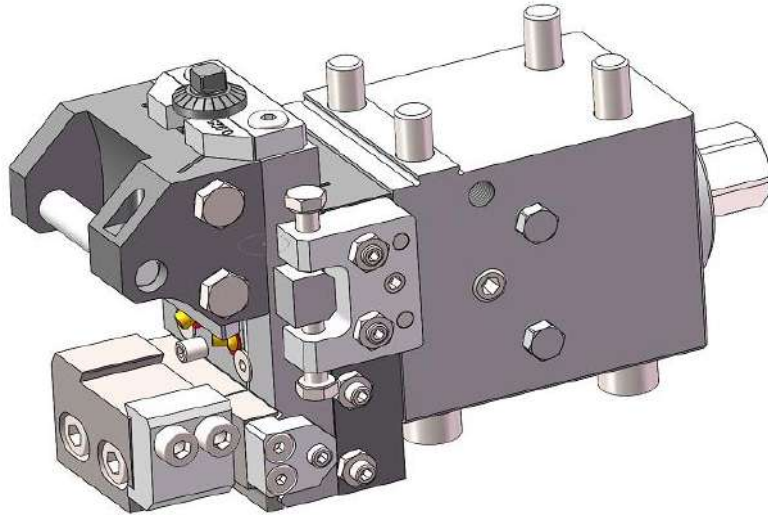


ALTRI TIPI DI ATTACCHI UTENSILE A RICHIESTA  
OTHER DOVETAIL SIZES ON REQUEST

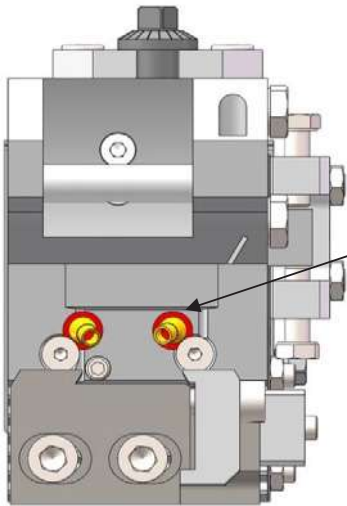
# CALBRATORI-SHAVING TOOLHOLDERS (SIZING)

CALBRATORE CON PORTA UTENSILE REGOLABILE, REFRIGERAZIONE DIRETTA SULL'UTENSILE E SLITTA MAGGIORATA PER AUMENTARE STABILITA' E PRECISIONE PER ØA MAX 22mm

SHAVING ATTACHMENT WITH ADJUSTABLE TOOLHOLDER, DIRECT COOLING ON THE TOOL AND OVERSIZE SLIDE TO INCREASE STABILITY FOR ØA MAX 22mm



n° 7621000-1



Ugello orientabile per refrigerante  
Coolant revolving nozzle

Caratteristiche dimensionali vedi pagina 28.0  
Dimensions see pag. 28.0

MODELLO	ADATTATORE	POS.
6/20	-	4
6/32;6/42M	7623900	4
6/25	7624000	4
8/32;8/42	7623900	5
	7624000	3-7

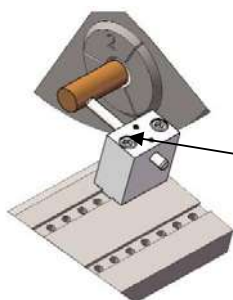
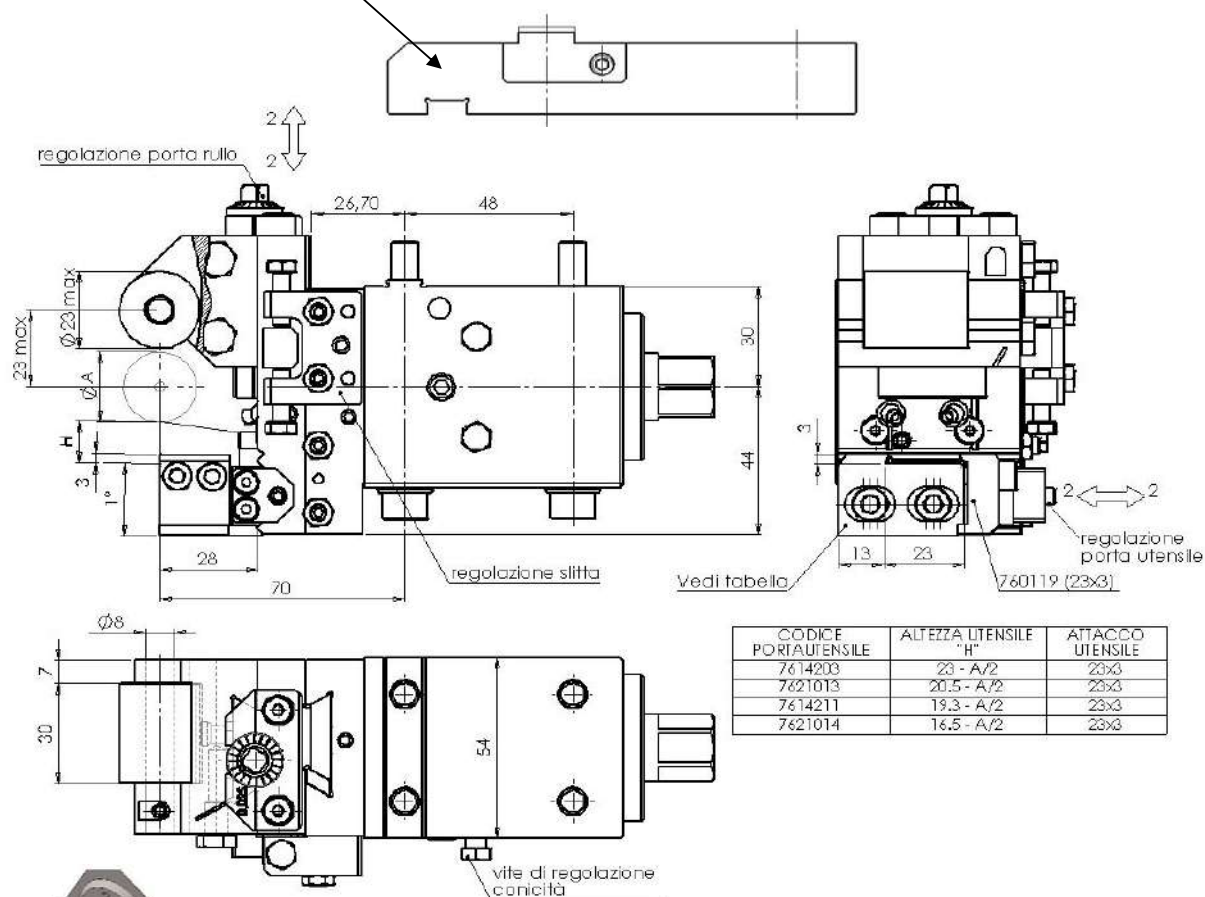
# CALBRATORI-SHAVING TOOLHOLDERS (SIZING)

CALBRATORE CON PORTA UTENSILE REGOLABILE, REFRIGERAZIONE DIRETTA SULL'UTENSILE E SLITTA MAGGIORATA PER AUMENTARE STABILITA' E PRECISIONE PER ØA MAX 22mm

SHAVING ATTACHMENT WITH ADJUSTABLE TOOLHOLDER, DIRECT COOLING ON THE TOOL AND OVERSIZE SLIDE TO INCREASE STABILITY FOR ØA MAX 22mm

n° 7621000-1

Adattatore Adaptor



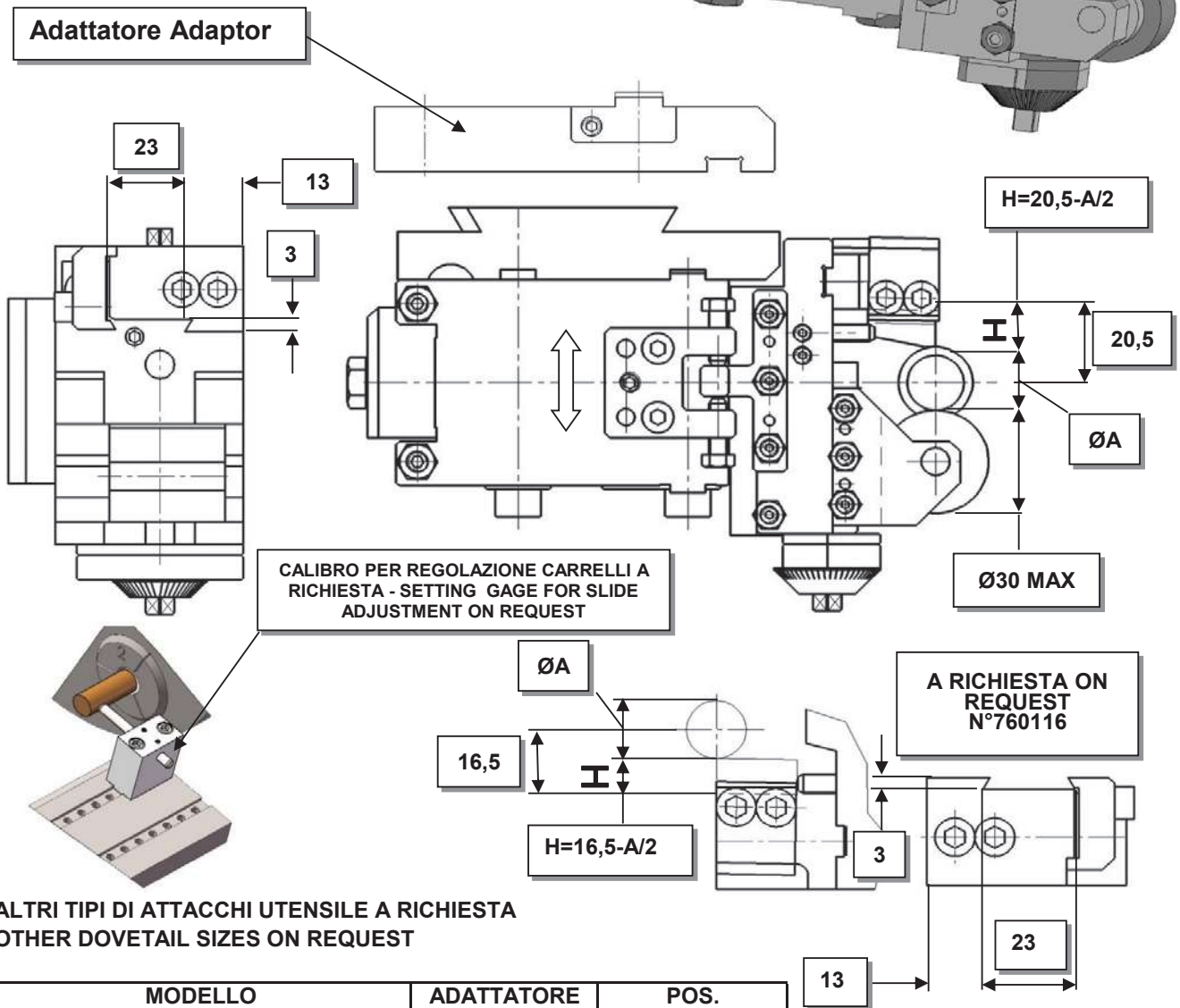
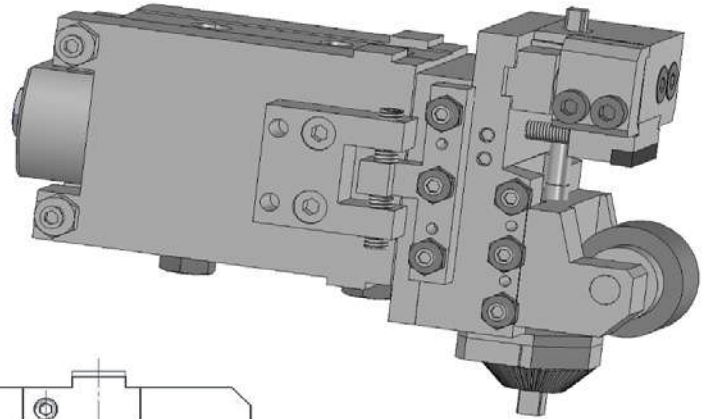
CALIBRO PER REGOLAZIONE CARRELLI A RICHIESTA - SETTING GAGE FOR SLIDE ADJUSTMENT ON REQUEST

ALTRI TIPI DI ATTACCHI UTENSILE A RICHIESTA  
OTHER DOVETAIL SIZES ON REQUEST

# CALBRATORI-SHAVING TOOLHOLDERS (SIZING)

**CALBRATORE CON SLITTA MAGGIORATA PER AUMENTARE STABILITA' E PRECISIONE PER ØA MAX 22mm**  
**SHAVING ATTACHMENT WITH OVERSIZE SLIDE TO INCREASE STABILITY AND PRECISION FOR ØA MAX 22mm**

n° 7616400



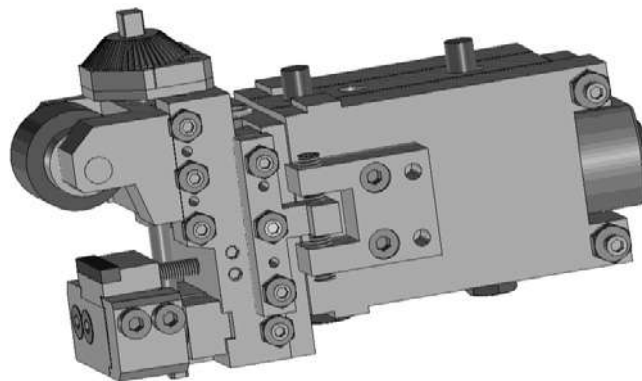
ALTRI TIPI DI ATTACCHI UTENSILE A RICHIESTA  
 OTHER DOVETAIL SIZES ON REQUEST

MODELLO	ADATTATORE	POS.
6/20	-	2-3-5
6/32;6/42M	767700	2-3-4-5
6/25 con limitazioni with limitations	767700	2-3
6/25	767700	4-5
8/32;8/42	767700	3-4-5-6-7

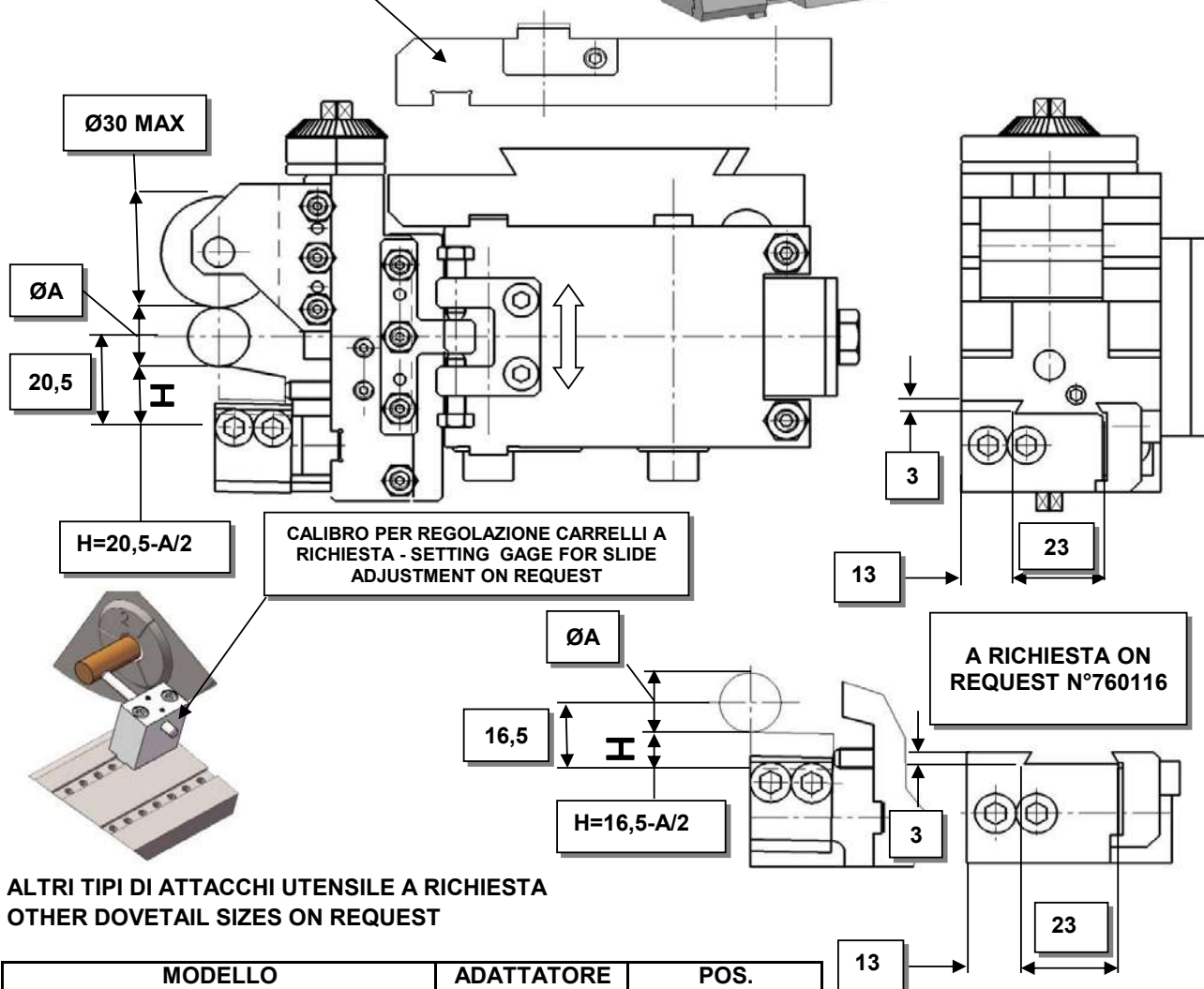
# CALBRATORI-SHAVING TOOLHOLDERS (SIZING)

**CALBRATORE CON SLITTA MAGGIORATA PER AUMENTARE STABILITA' E PRECISIONE PER ØA MAX 22mm**  
**SHAVING ATTACHMENT WITH OVERSIZE SLIDE TO INCREASE STABILITY AND PRECISION FOR ØA MAX 22mm**

n° 7616500



Adattatore Adaptor



ALTRI TIPI DI ATTACCHI UTENSILE A RICHIESTA  
 OTHER DOVETAIL SIZES ON REQUEST

MODELLO	ADATTATORE	POS.
6/20	-	4
6/32-6/42M	767700	2-3-4-5
6/25 con limitazioni with limitations	767700	2-3
6/25	767700	4-5
8/32;8/42	767700	3-4-5-6-7

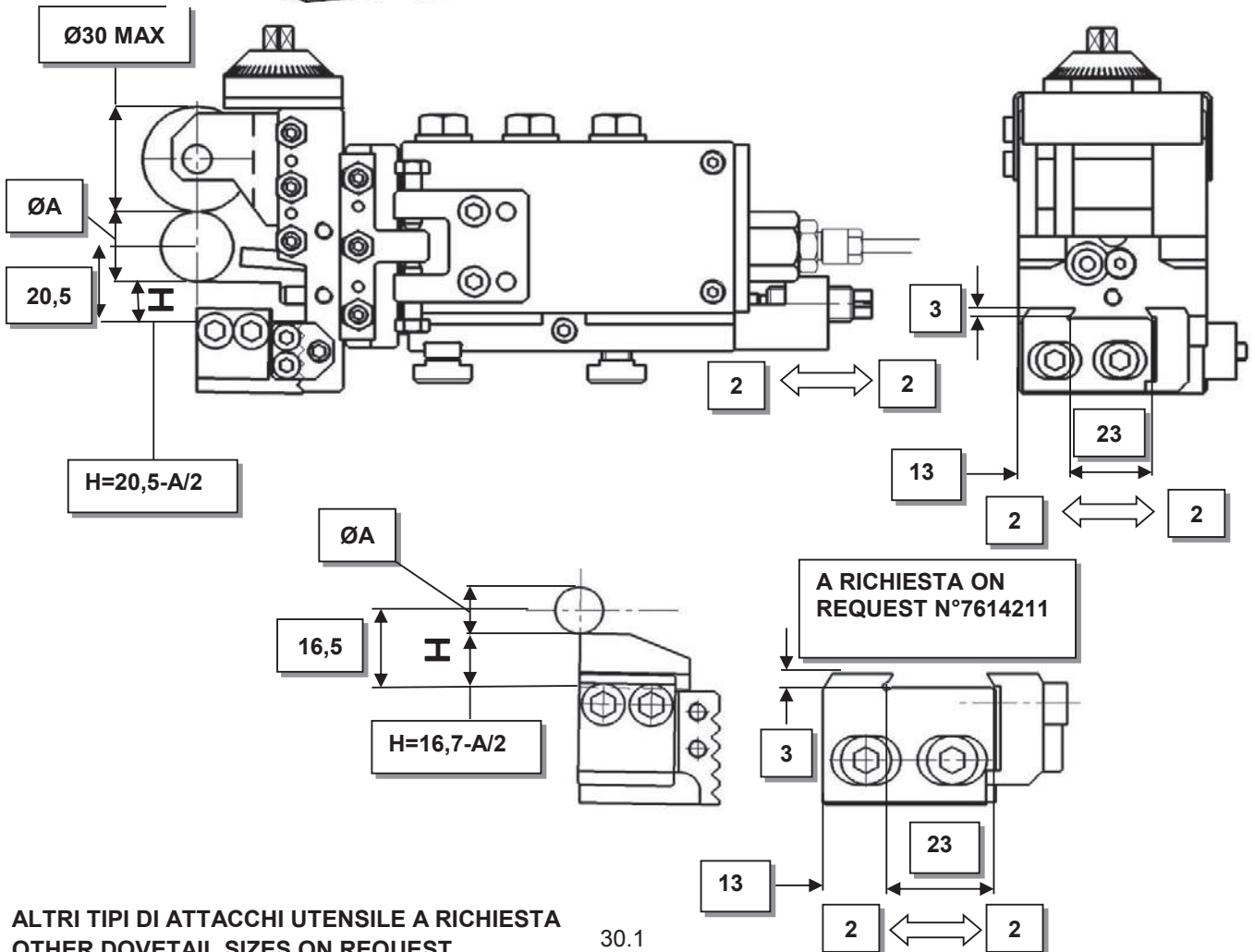
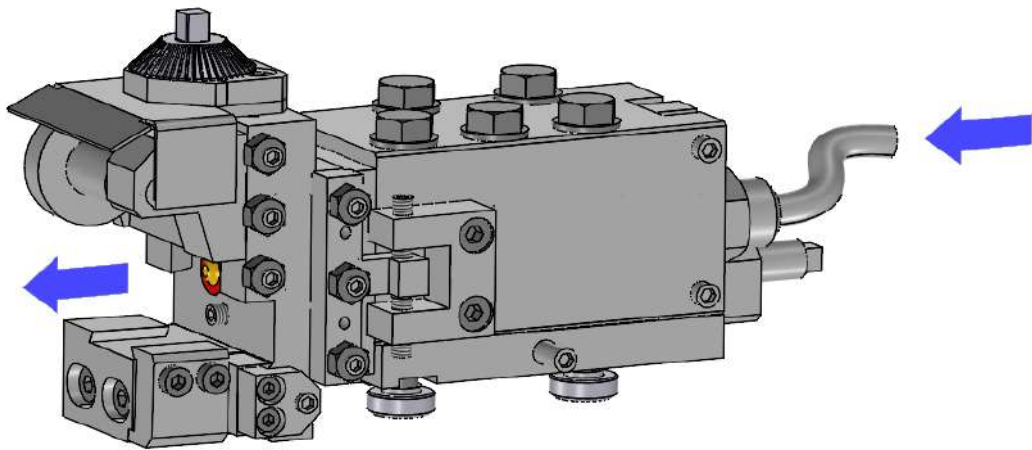
# CALBRATORI-SHAVING TOOLHOLDERS (SIZING)

CALBRATORE CON REGOLAZIONE ASSIALE, LONGITUDINALE E RADIALE  
 PARTICOLARMENTE ADATTO PER PRESETTAGGIO FUORI MACCHINA ØA  
 MAX22

SHAVING ATTACHMENTS WITH AXIAL, LONGITUDINAL AND RADIAL  
 ADJUSTMENT SUITABLE FOR PRESETTING Ø MAX22

n° 7617700-1

PER MORI SAY 6/20 pos.2-3-5

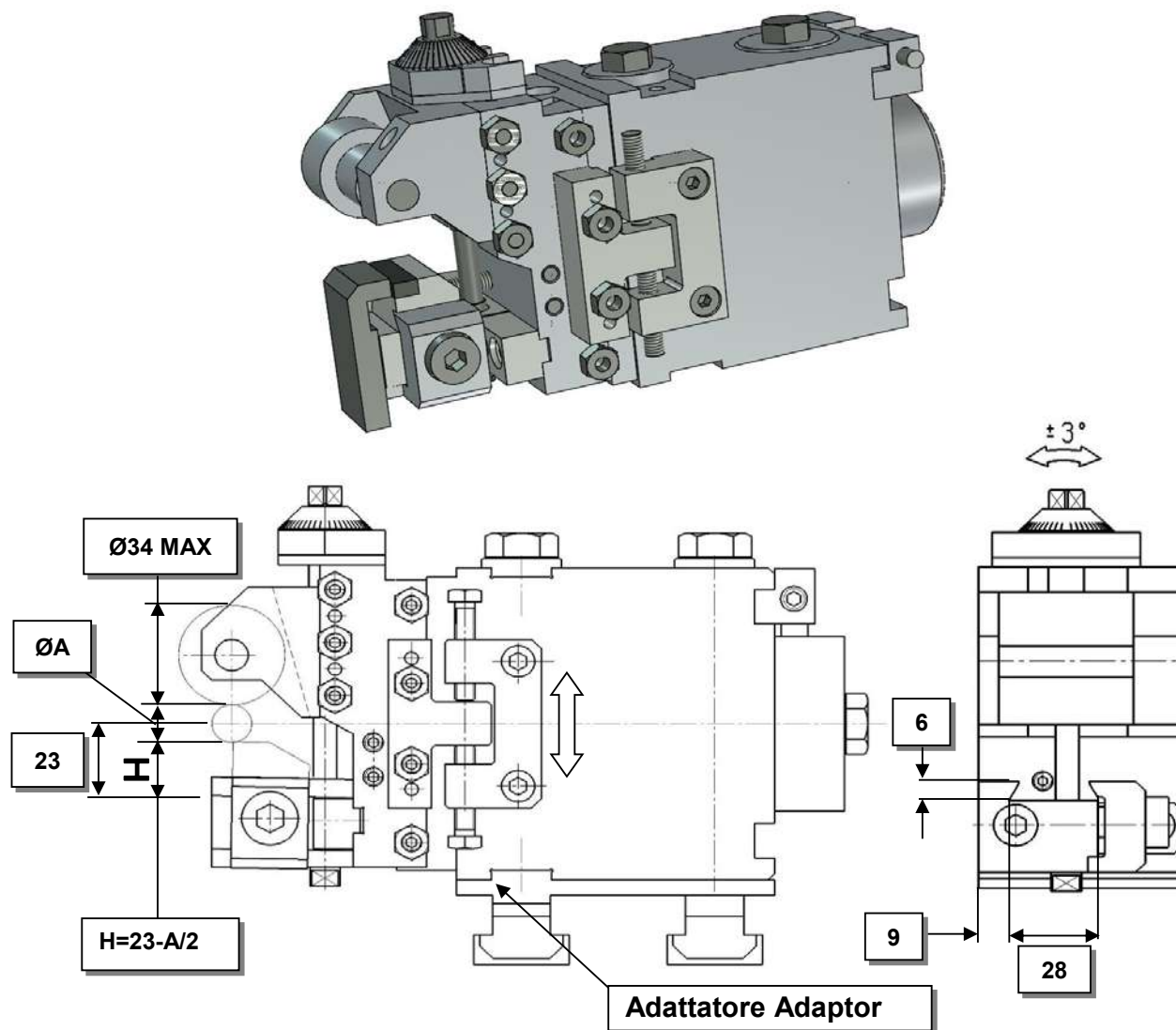


ALTRI TIPI DI ATTACCHI UTENSILE A RICHIESTA  
 OTHER DOVETAIL SIZES ON REQUEST



# CALBRATORI-SHAVING TOOLHOLDERS (SIZING)

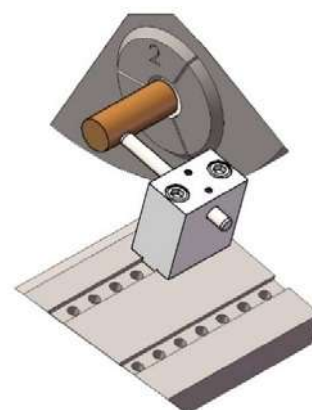
CALBRATORE N°761600-1 PER ØA MAX 26mm  
SHAVING TOOLHOLDER N°761600-1 FOR ØA MAX 26mm



ALTRI TIPI DI ATTACCHI UTENSILE A RICHIESTA  
OTHER DOVETAIL SIZES ON REQUEST

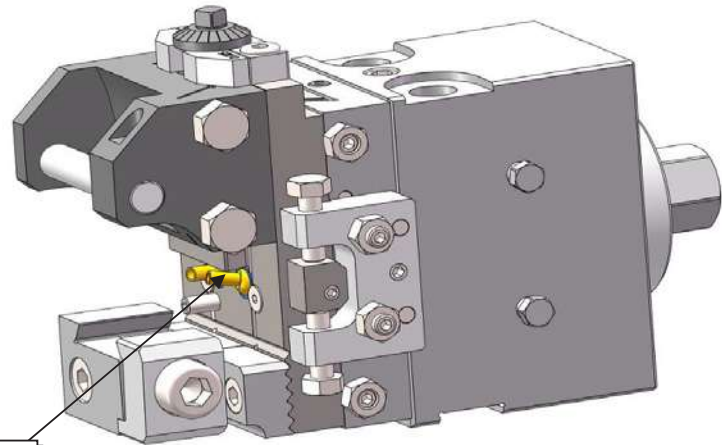
CALIBRO PER REGOLAZIONE CARRELLI A  
RICHIESTA - SETTING GAGE FOR SLIDE  
ADJUSTMENT ON REQUEST A471200

MODELLO	ADATTATORE	POS.
6/32;6/42M	763500	2-3-4-5
6/42M	763500	3-4-5
6/42M con limitazioni with limitations	763500	2
6/25 con limitazioni with limitations	763500	2-3
6/25	763500	4-5
8/32;8/42	763500	3-4-6-7
8/32;8/42	763500	5
		solo slitte radiali only radial slides



# CALBRATORI-SHAVING TOOLHOLDERS (SIZING)

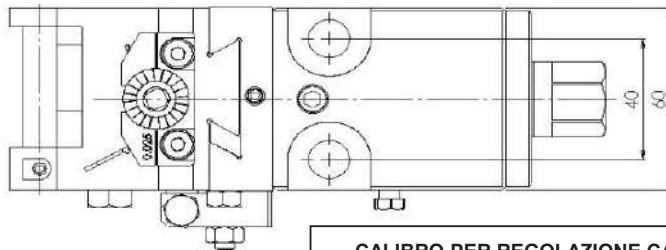
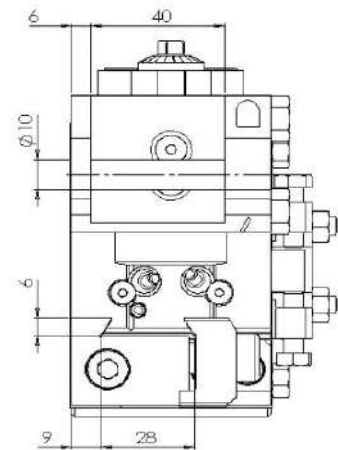
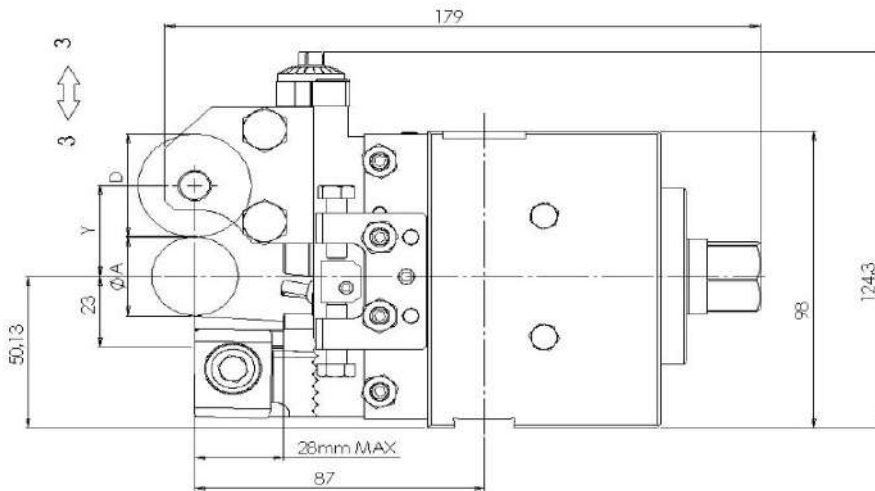
CALIBRATORE CON REFRIGERAZIONE DIRETTA SULL'UTENSILE  
 BLOCCAGGIO DEL GAMBOPER REGOLARE ASSIALMENTE SENZA PERDERE  
 LA CONICITA' E VICEVERSA Ø26 MAX  
 SMOOTHER SLIDING. INDEPENDENT SHAVE FIXING FOR AN EASIER AXIAL  
 AND TAPER ADJUSTMENT Ø26 MAX



n° 7621700

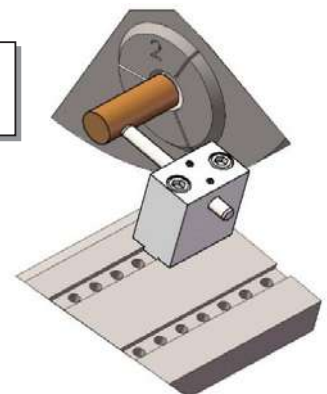
Ugello orientabile per refrigerante  
 Coolant revolving nozzle

Altri tipi di attacchi utrnstile a richiesta  
 Other dovetail sizes on request



ØA=26MAX  
 H=23-A/2  
 ØD=34MAX

CALIBRO PER REGOLAZIONE CARRELLI A  
 RICHIESTA - SETTING GAGE FOR SLIDE  
 ADJUSTMENT ON REQUEST A471200

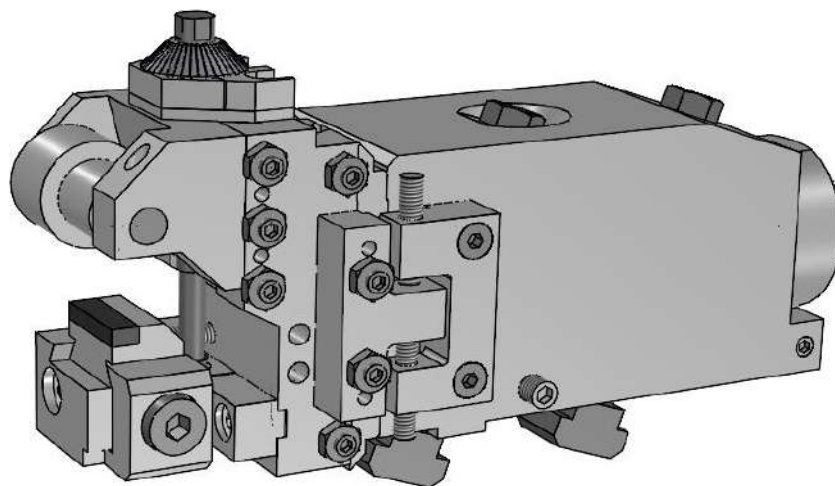


MODELLO	POS.	ADATTATORE ADAPTOR N°
MODEL		
6/32	2-3-4-5	7621717A
6/25 con limitazioni with limitations	2-3	7621717A
6/25;6/32	4-5	7621717A
6/42M con limitazioni with limitations	2	7621717A
6/42M	3-4-5	7621717A
8/32-842	3-4-5-6-7	7621717A

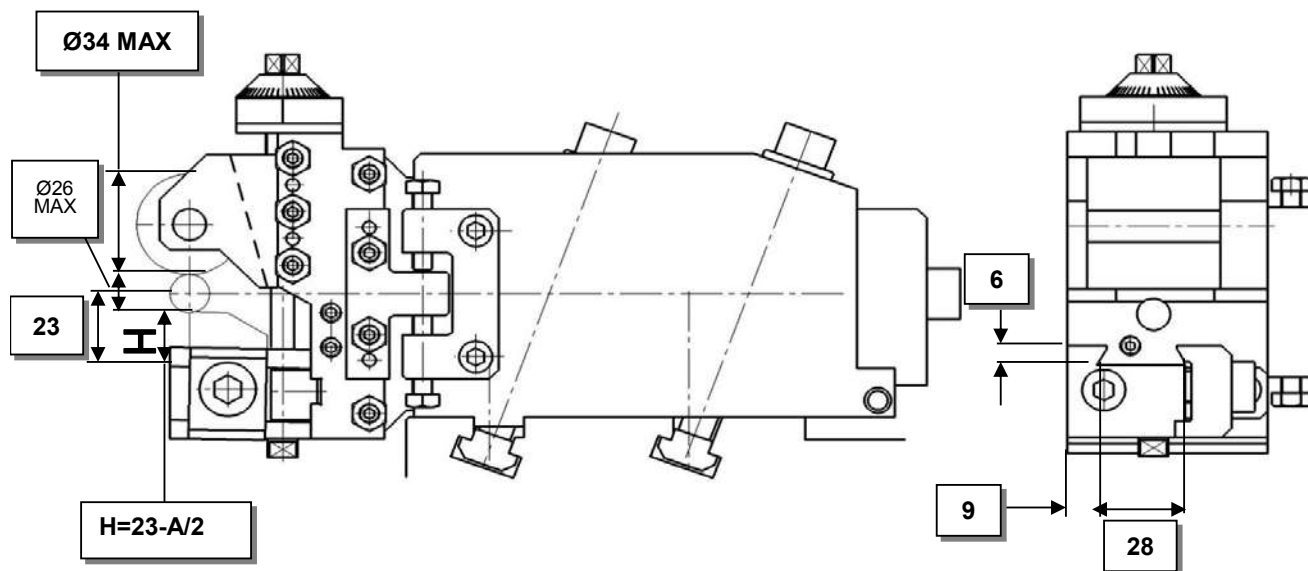
# CALBRATORI-SHAVING TOOLHOLDERS (SIZING)

## TAJMAC

### TM 6/26 POS. 2-3-4-5 DIS. N°7612200

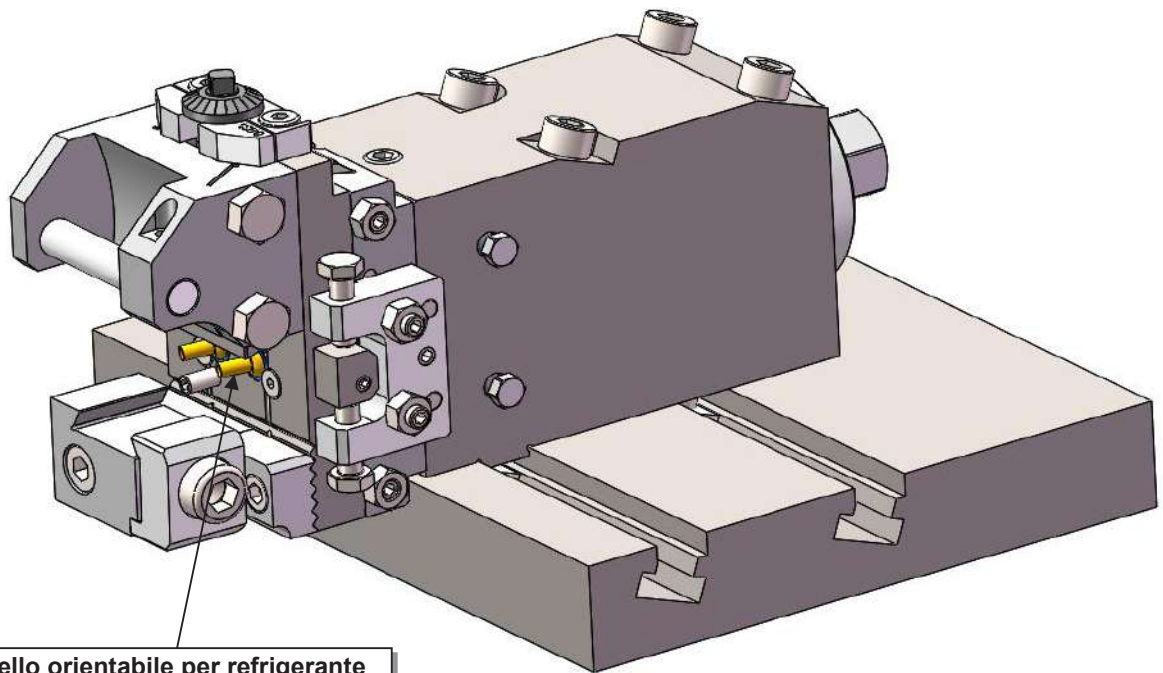


POSIZIONE 2 CON LIMITAZIONI DA VALUTARE CON IL PEZZO DA RASARE



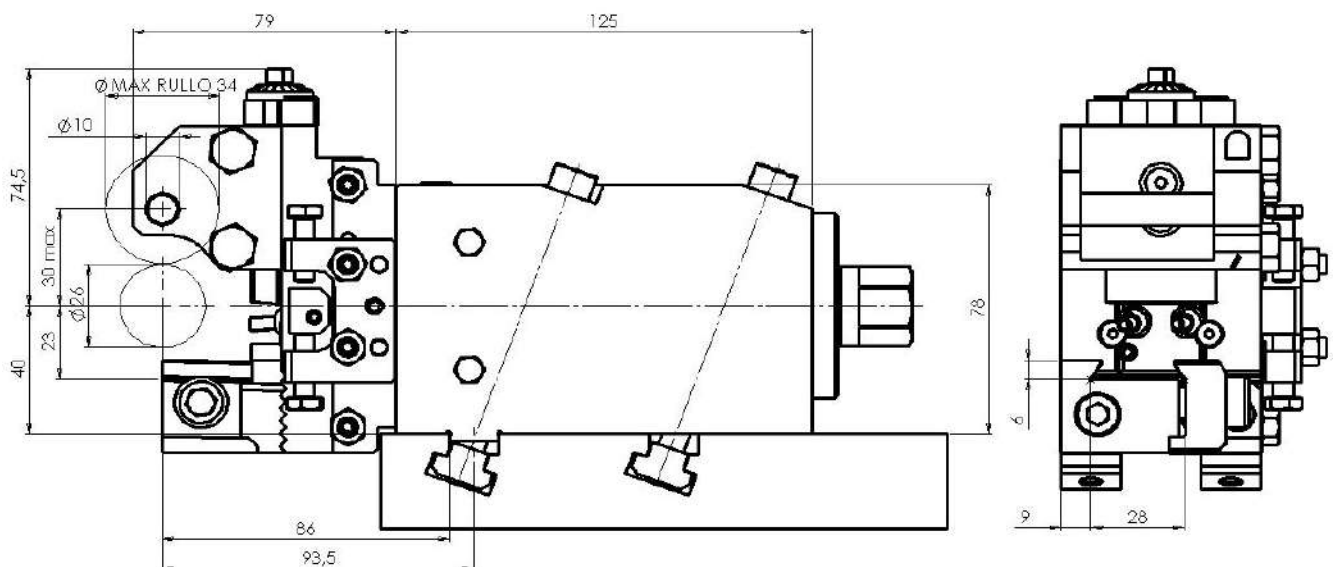
# CALBRATORI-SHAVING TOOLHOLDERS (SIZING) TAJMAC

## TM 6/26 POS.2-3-4-5 DIS. N°7622400



Ugello orientabile per refrigerante  
Coolant revolving nozzle

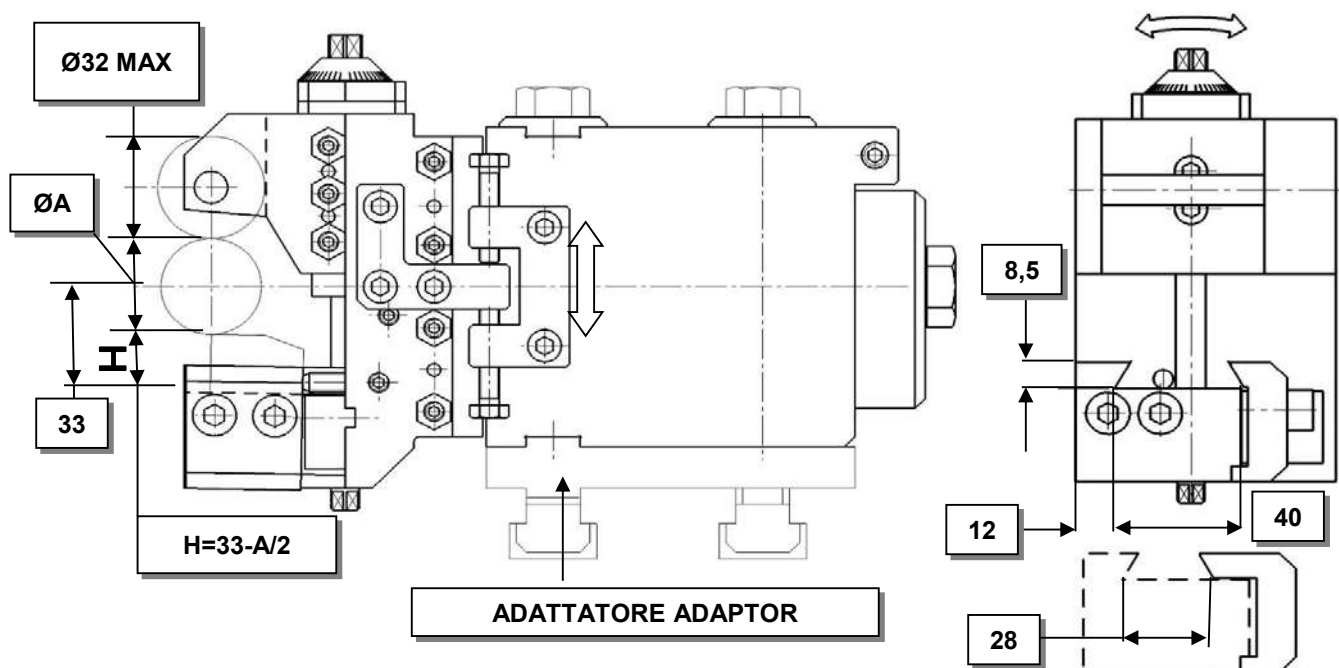
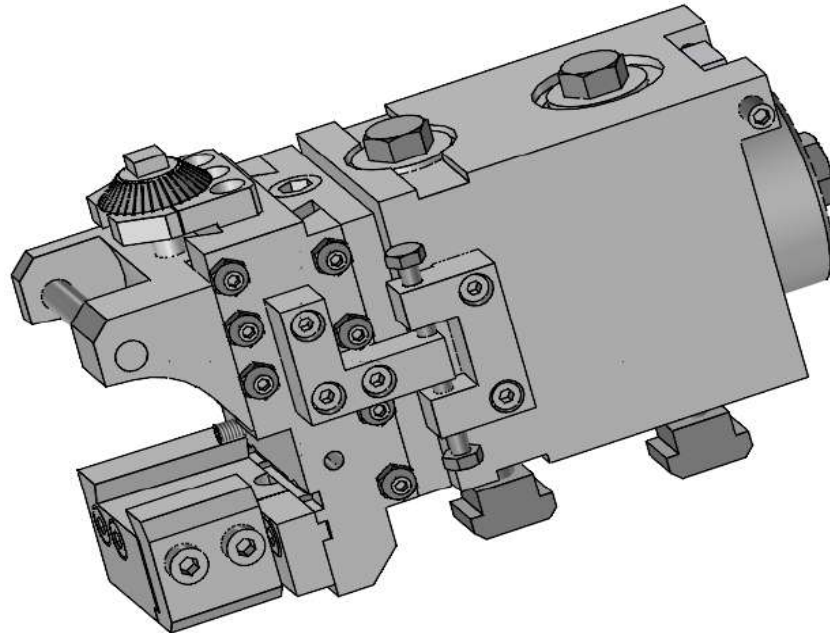
POSIZIONE 2-3 CON LIMITAZIONI DA VALUTARE CON IL PEZZO DA RASARE



# CALIBRATORI-SHAVING TOOLHOLDERS (SIZING)

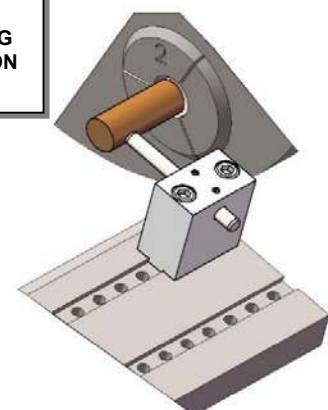
CALIBRATORE N°760200-1 PER ØA MAX 34mm

SHAVING TOOLHOLDER N°760200-1 FOR ØA MAX 34mm



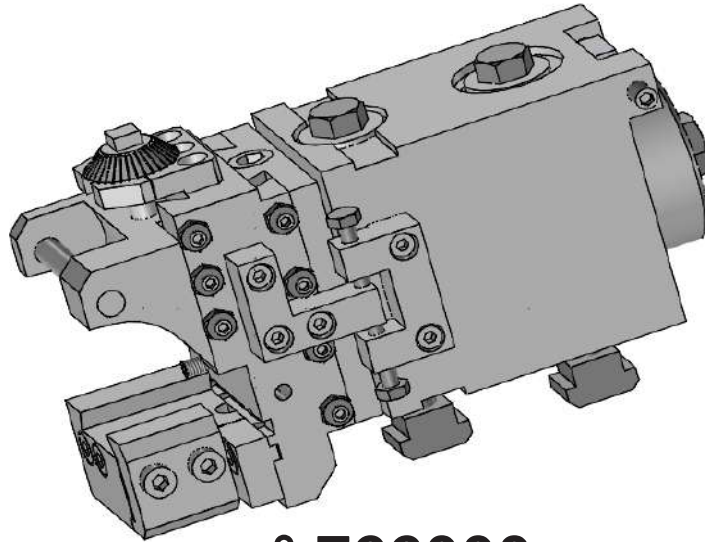
CALIBRO PER REGOLAZIONE  
CARRELLI A RICHIESTA - SETTING  
GAGE FOR SLIDE ADJUSTMENT ON  
REQUEST A471200

MODELLO	ADATTATORE	POS.
6/25 con limitazioni with limitations	765900	3
6/25	765900	4-5
6/32	765900	2-3-4-5
6/42M	765900	3-4-5
6/42M con limitazioni with limitations	765900	2
8/32;8/42	765900	3-4-5-6-7

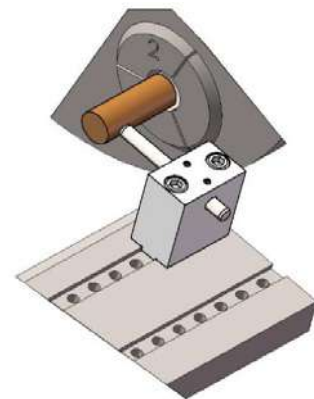
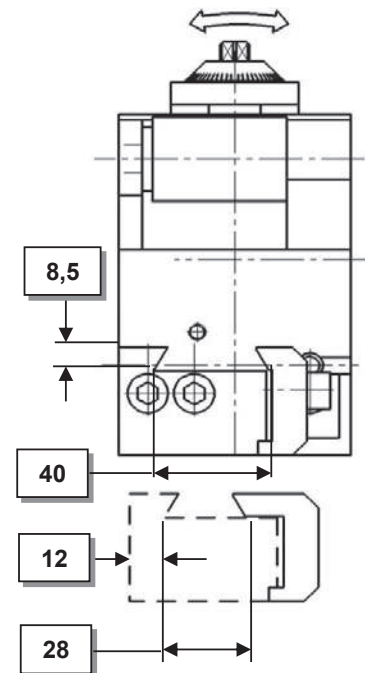
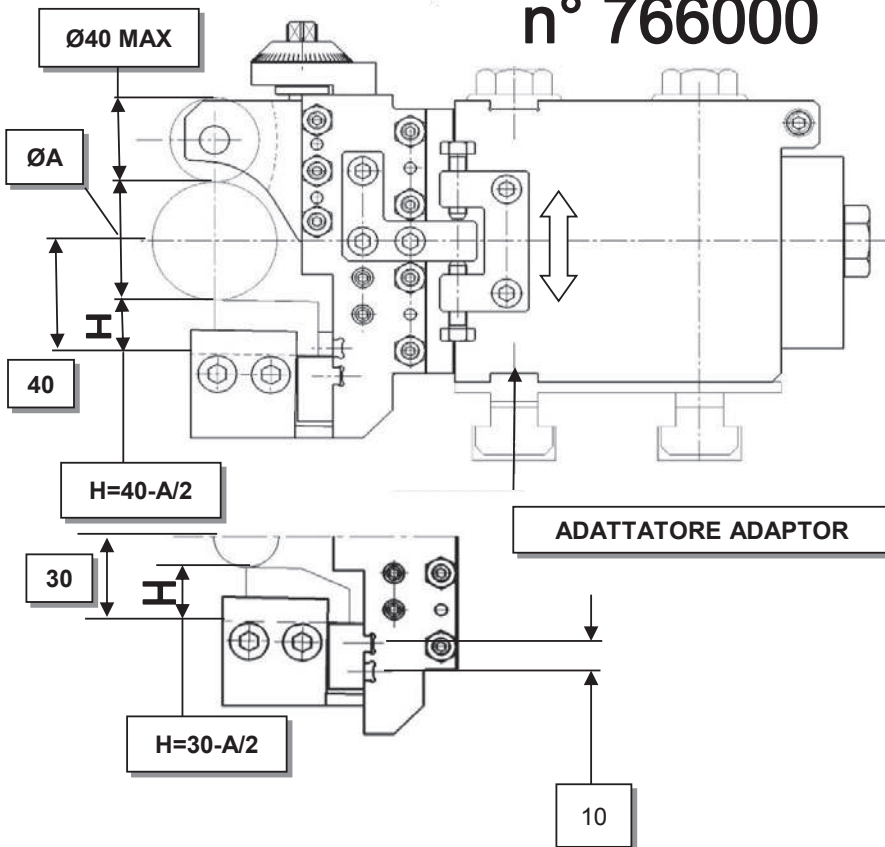


# CALBRATORI-SHAVING TOOLHOLDERS (SIZING)

CALBRATORE N°766000 PER ØA MAX 46mm  
 SHAVING TOOLHOLDER N°766000 FOR ØA 46mm



n° 766000



CALIBRO PER REGOLAZIONE  
 CARRELLI A RICHIESTA - SETTING  
 GAGE FOR SLIDE ADJUSTMENT ON  
 REQUEST A471200

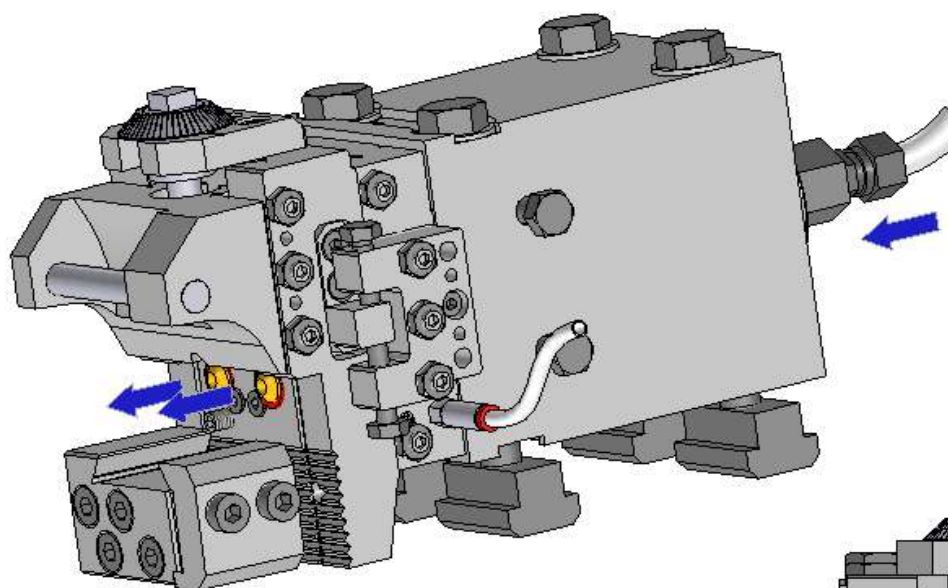
MODELLO	ADATTATORE	POS.
6/25 con limitazioni with limitations	765900	3
6/25	765900	4-5
6/32	765900	2-3-4-5
6/42M	765900	3-4-5
6/42M con limitazioni with limitations	765900	2
8/32;8/42	765900	3-4-5-6-7

www.imgattachments.com

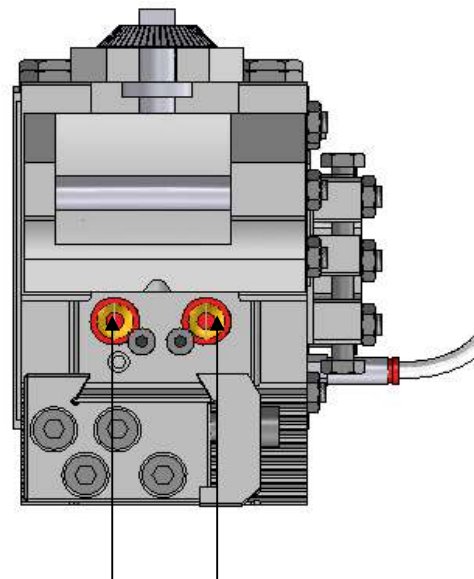
## CALBRATORI-SHAVING TOOLHOLDERS (SIZING)

CALBRATORE CON REFRIGERAZIONE INTERNA DIRETTA SULL'UTENSILE , REGOLAZIONE IN ALTEZZA DELL'UTENSILE MEDIANTE DENTATURA VDI , SLITTA CON LUBRIFICAZIONE .IL BLOCCAGGIO SUL CARRELLO E' INDIPENDENTE DAL BLOCCAGGIO DEL GAMBO PER REGOLARE ASSIALMENTE SENZA PERDERE LA CONICITA' .PER ØA MAX 44mm

SHAVING ATT. WITH INTERNAL COOLING DIRECTLY ON THE TOOL. NEW TOOL HOLDER WITH RADIAL ADJUSTMENT AND VDI FIXING. LUBRICATED SLIDE FOR SMOOTHER SLIDING. INDEPENDENT SHAVE FIXING FOR AN EASIER AXIAL AND TAPER ADJUSTMENT. FOR ØA MAX 44mm



n° 7619600-1



Ugello orientabile per refrigerante  
Coolant revolving nozzle

Caratteristiche dimensionali vedi pagina 36.0  
Dimensions see pag. 36.0

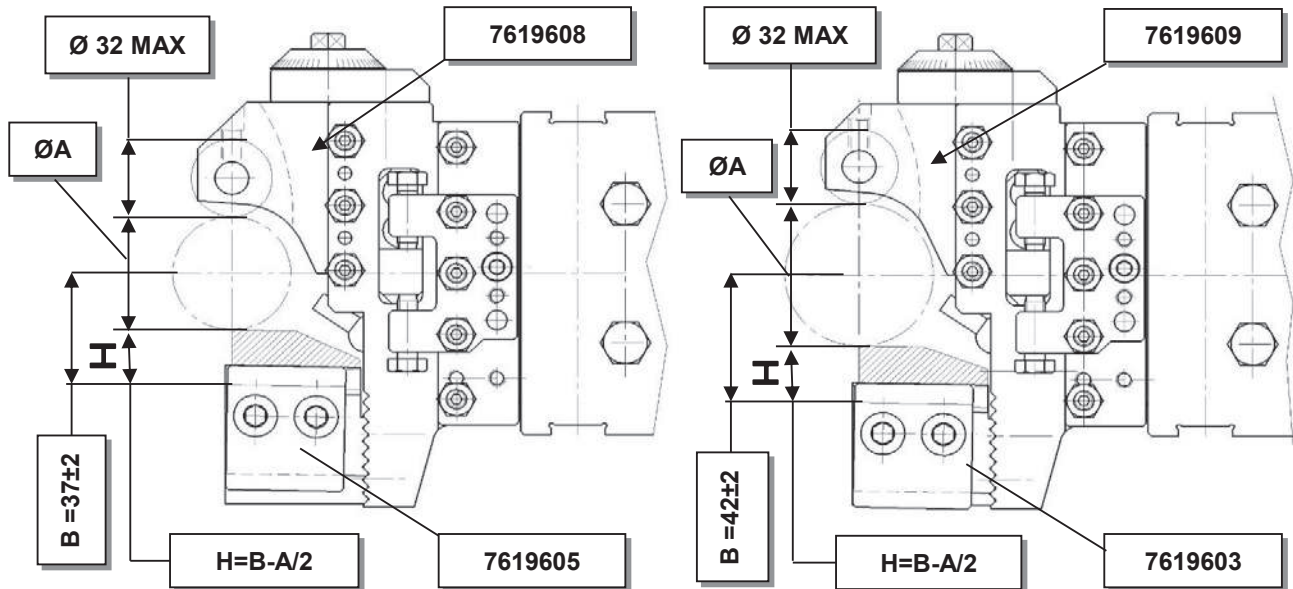
MODELLO	ADATTATORE	POS.
6/25 con limitazioni with limitations	992400	3
6/25	992400	4-5
6/32	992400	2-3-4-5
6/42M	992400	3-4-5
6/42M con limitazioni with limitations	992400	2
8/32;8/42	992400	3-4-5-6-7

# CALBRATORI-SHAVING TOOLHOLDERS (SIZING)

CALBRATORE CON REFRIGERAZIONE INTERNA DIRETTA SULL'UTENSILE , REGOLAZIONE IN ALTEZZA DELL'UTENSILE MEDIANTE DENTATURA VDI , SLITTA CON LUBRIFICAZIONE .IL BLOCCAGGIO SUL CARRELLO E' INDIPENDENTE DAL BLOCCAGGIO DEL GAMBO PER REGOLARE ASSIALMENTE SENZA PERDERE LA CONICITA' .PER ØA MAX 44mm

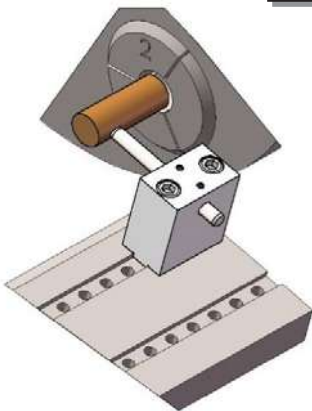
SHAVING ATT. WITH INTERNAL COOLING DIRECTLY ON THE TOOL. NEW TOOL HOLDER WITH RADIAL ADJUSTMENT AND VDI FIXING. LUBRICATED SLIDE FOR SMOOTHER SLIDING. INDEPENDENT SHAVE FIXING FOR AN EASIER AXIAL AND TAPER ADJUSTMENT. FOR ØA MAX 44mm

## n° 7619600-1

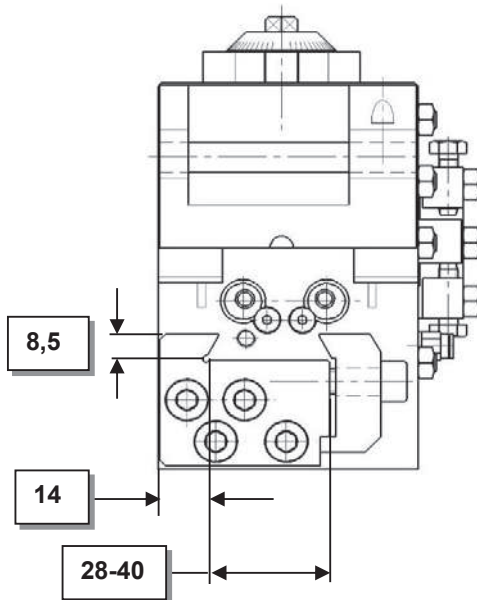


$\text{Ø} A = 6 \gg 35$

$\text{Ø} A = 35 \gg 44$



CALIBRO PER REGOLAZIONE CARRELLI A RICHIESTA - SETTING GAGE FOR SLIDE ADJUSTMENT ON REQUEST A471200



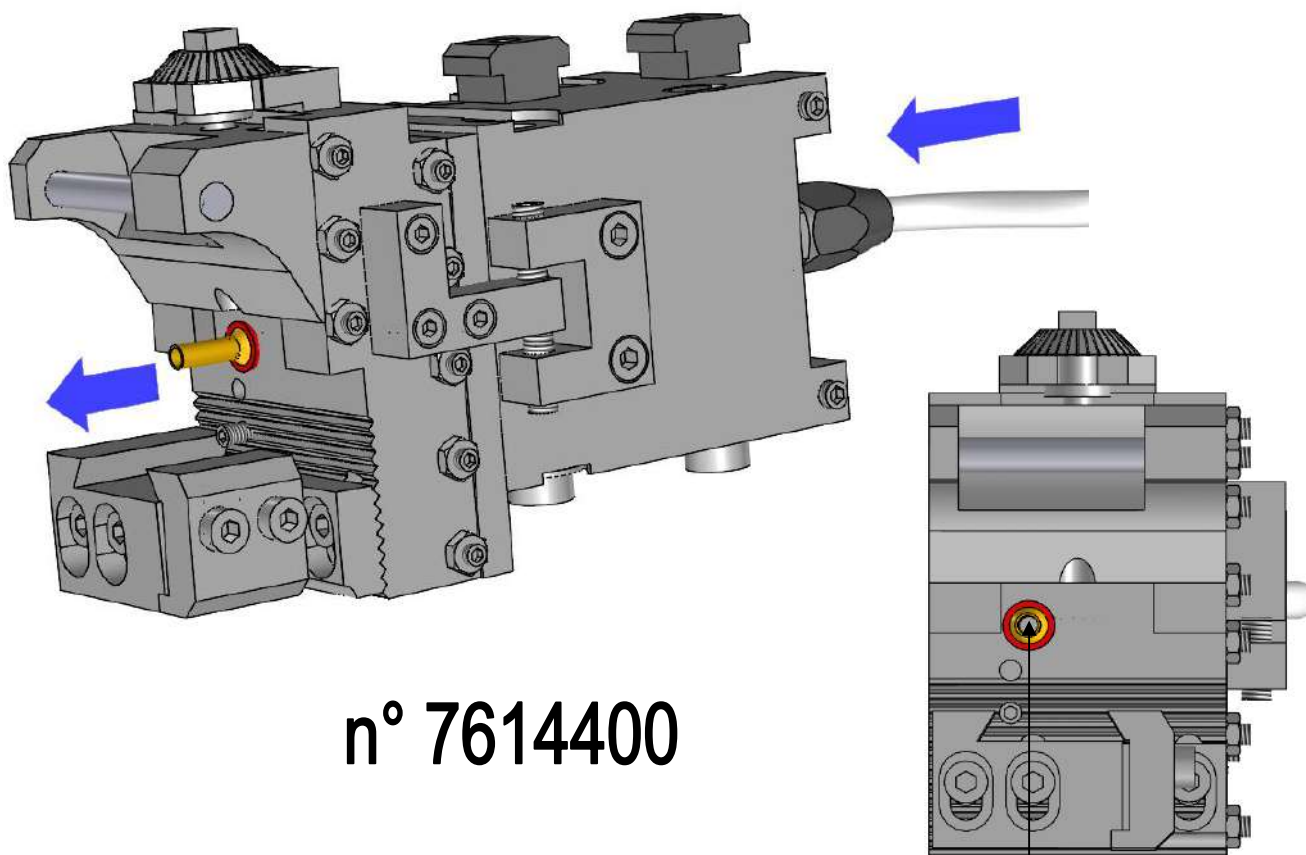
ALTRI TIPI DI ATTACCHI UTENSILE A RICHIESTA OTHER DOVETAIL SIZES ON REQUEST



## CALBRATORI-SHAVING TOOLHOLDERS (SIZING)

CALBRATORE CON REFRIGERAZIONE INTERNA DIRETTA SULL'UTENSILE , REGOLAZIONE IN ALTEZZA DELL'UTENSILE MEDIANTE DENTATURA VDI , SLITTA LUNGA CON LUBRIFICAZIONE PER AUMENTARE STABILITA' E PRECISIONE.IL BLOCCAGGIO SUL CARRELLO E' INDIPENDENTE DAL BLOCCAGGIO DEL GAMBO PER REGOLARE ASSIALMENTE SENZA PERDERE LA CONICITA' .PER ØA MAX 42mm

SHAVING ATT. WITH INTERNAL COOLING DIRECTLY ON THE TOOL. NEW TOOL HOLDER WITH RADIAL ADJUSTMENT AND VDI FIXING. LUBRICATED AND EXTENDED SLIDE FOR A GREATER RIGIDITY AND SMOOTHER SLIDING. INDIPENDENT SHAVE FIXING FOR AN EASIER AXIAL AND TAPER ADJUSTMENT. FOR ØA MAX 42mm



n° 7614400

Ugello orientabile per refrigerante  
Coolant revolving nozzle

Caratteristiche dimensionali vedi pagina 36.0  
Dimensions see pag. 36.0

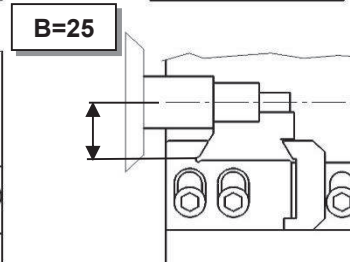
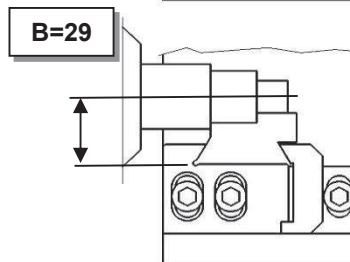
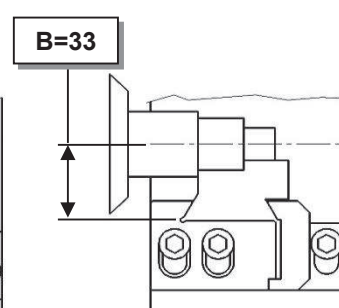
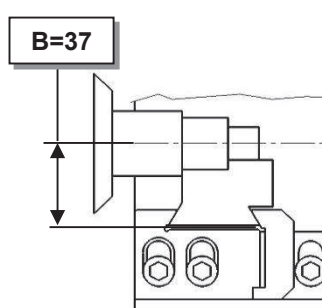
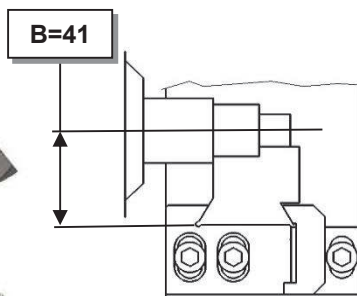
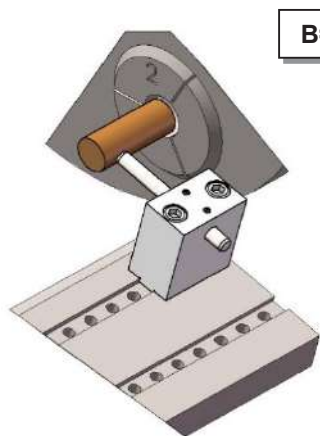
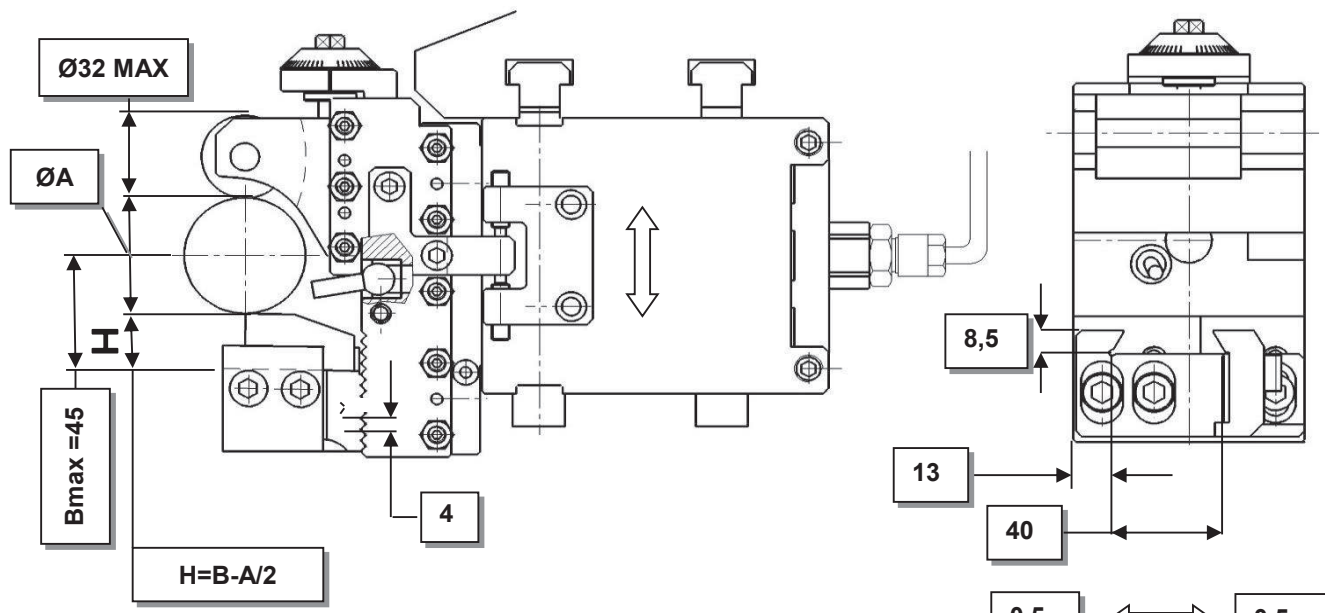
MODELLO	ADATTATORE	POS.
6/25;6/32;6/42M	765900	4
8/32-8/42	765900	3-5-7

# CALIBRATORI-SHAVING TOOLHOLDERS (SIZING)

CALIBRATORE CON REFRIGERAZIONE DIRETTA SULL'UTENSILE , REGOLAZIONE DELL'UTENSILE MEDIANTE DENTATURA VDI , SLITTA LUNGA CON LUBRIFICAZIONE PER AUMENTARE STABILITA' E PRECISIONE.IL BLOCCAGGIO SUL CARRELLO E' INDIPENDENTE DAL BLOCCAGGIO DEL GAMBO PER REGOLA

SHAVING ATT. WITH INTERNAL COOLING DIRECTLY ON THE TOOL. NEW TOOL HOLDER WITH RADIAL ADJUSTMENT AND VDI FIXING. LUBRICATED AND EXTENDED SLIDE FOR A GREATER RIGIDITY AND SMOOTHER SLIDING. INDIPENDENT SHAVE FIXING FOR AN EASIER AXIAL AND TAPER ADJUSTMENT. F

## n° 7614400



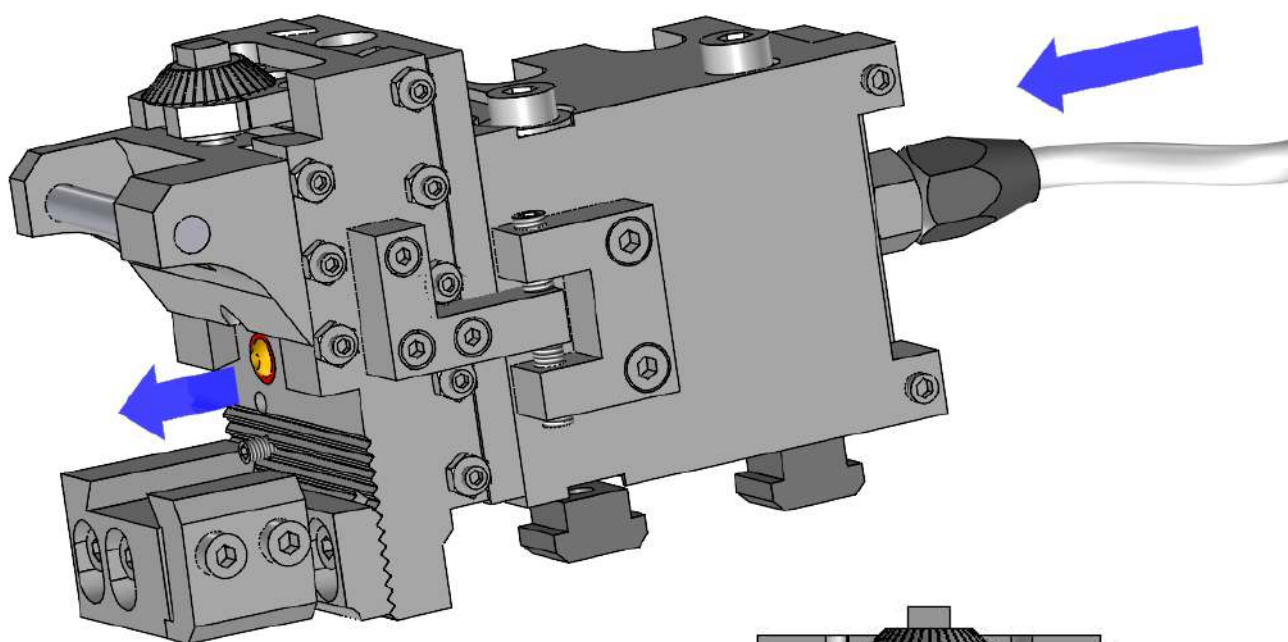
CALIBRO PER REGOLAZIONE CARRELLI A RICHIESTA - SETTING GAGE FOR SLIDE ADJUSTMENT ON REQUEST A471200

ALTRI TIPI DI ATTACCHI UTENSILE A RICHIESTA OTHER DOVETAIL SIZES ON REQUEST

## CALBRATORI-SHAVING TOOLHOLDERS (SIZING)

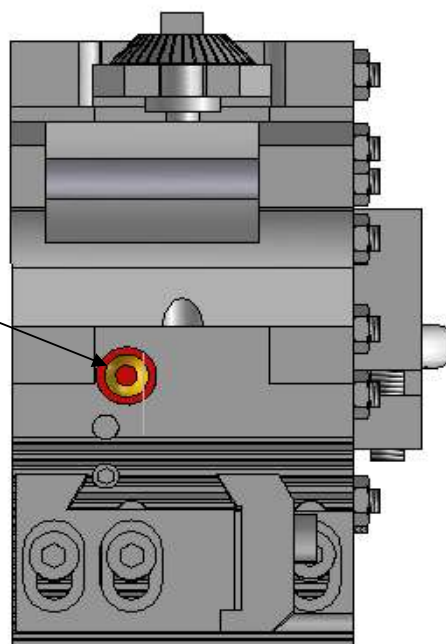
CALIBRATORE CON REFRIGERAZIONE INTERNA DIRETTA SULL'UTENSILE , REGOLAZIONE IN ALTEZZA DELL'UTENSILE MEDIANTE DENTATURA VDI , SLITTA LUNGA CON LUBRIFICAZIONE PER AUMENTARE STABILITA' E PRECISIONE.IL BLOCCAGGIO SUL CARRELLO E' INDIPENDENTE DAL BLOCCAGGIO DEL GAMBO PER REGOLARE ASSIALMENTE SENZA PERDERE LA CONICITA' .PER ØA MAX 42mm

SHAVING ATT. WITH INTERNAL COOLING DIRECTLY ON THE TOOL. NEW TOOL HOLDER WITH RADIAL ADJUSTMENT AND VDI FIXING. LUBRICATED AND EXTENDED SLIDE FOR A GREATER RIGIDITY AND SMOOTHER SLIDING. INDIPENDENT SHAVE FIXING FOR AN EASIER AXIAL AND TAPER ADJUSTMENT. FOR ØA MAX 42mm



Ugello orientabile per refrigerante  
Coolant revolving nozzle

n° 7614300



Caratteristiche dimensionali vedi pagina 38.0  
Dimensions see pag. 38.0

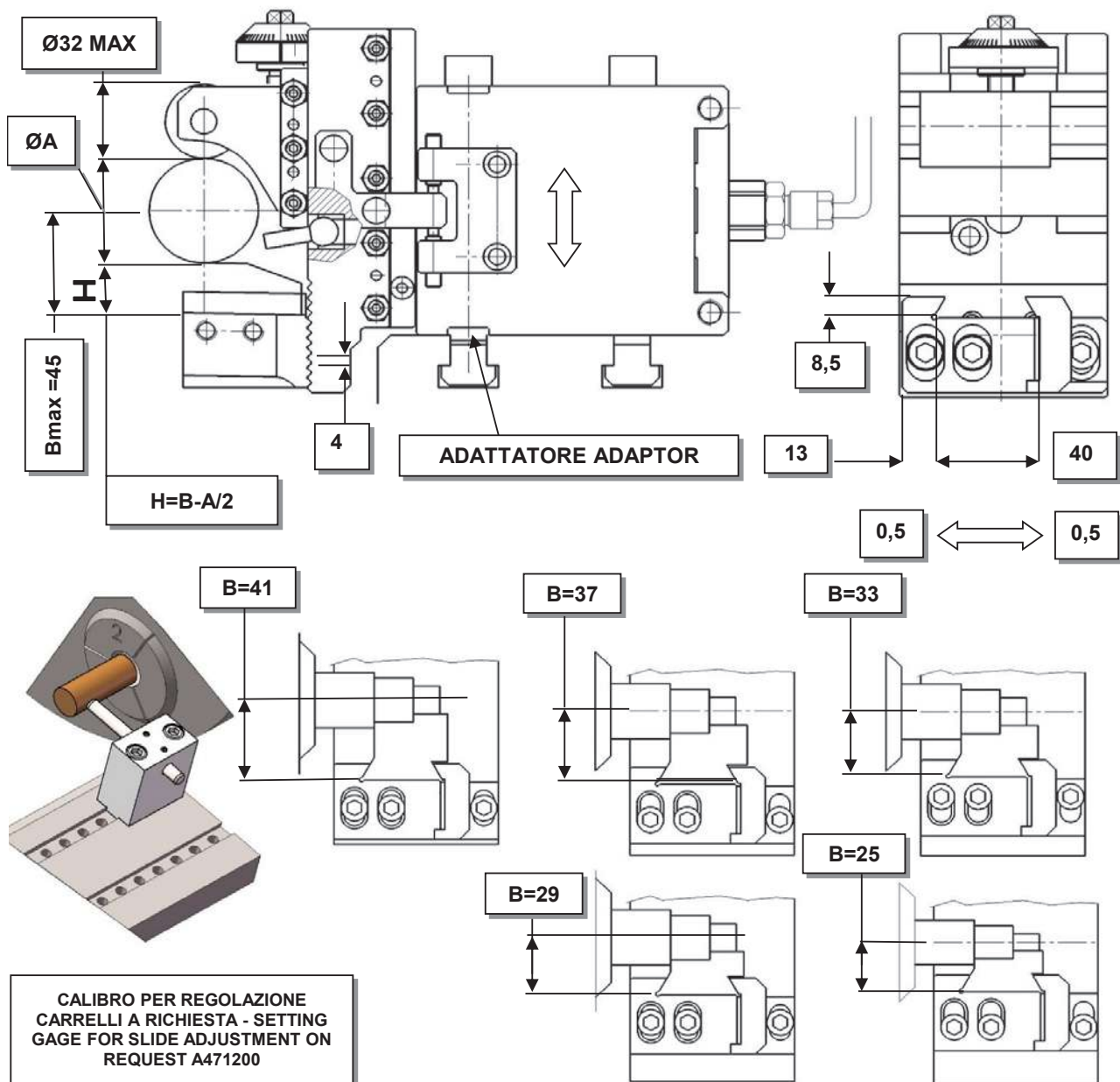
MODELLO	ADATTATORE	POS.
6/25 con limitazioni with limitations	765900	2-3
6/25	765900	5
6/32	765900	2-3-5
6/42M	765900	3-5
6/42M con limitazioni with limitations	765900	2
8/32-8/42	765900	4-6

# CALBRATORI-SHAVING TOOLHOLDERS (SIZING)

CALIBRATORE CON REFRIGERAZIONE INTERNA DIRETTA SULL'UTENSILE , REGOLAZIONE IN ALTEZZA DELL'UTENSILE MEDIANTE DENTATURA VDI , SLITTA LUNGA CON LUBRIFICAZIONE PER AUMENTARE STABILITA' E PRECISIONE.IL BLOCCAGGIO SUL CARRELLO E' INDIPENDENTE DAL BLOCCAGGIO DEL GAMBO PER REGOLARE ASSIALMENTE SENZA PERDERE LA CONICITA' .PER ØA MAX 42mm

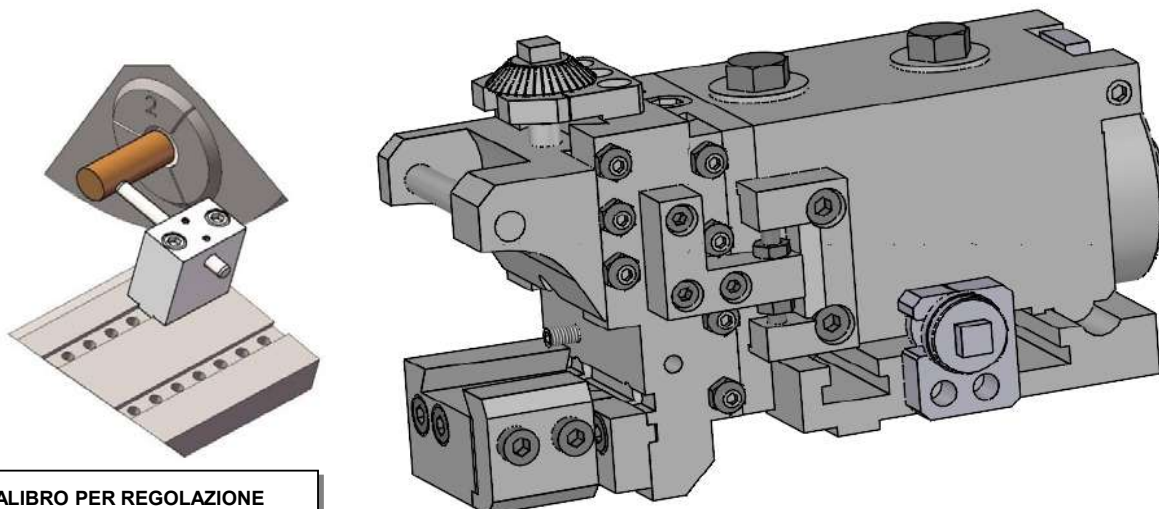
SHAVING ATT. WITH INTERNAL COOLING DIRECTLY ON THE TOOL. NEW TOOL HOLDER WITH RADIAL ADJUSTMENT AND VDI FIXING. LUBRICATED AND EXTENDED SLIDE FOR A GREATER RIGIDITY AND SMOOTHER SLIDING. INDIPENDENT SHAVE FIXING FOR AN EASIER AXIAL AND TAPER ADJUSTMENT. FOR ØA MAX 42mm

## n° 7614300

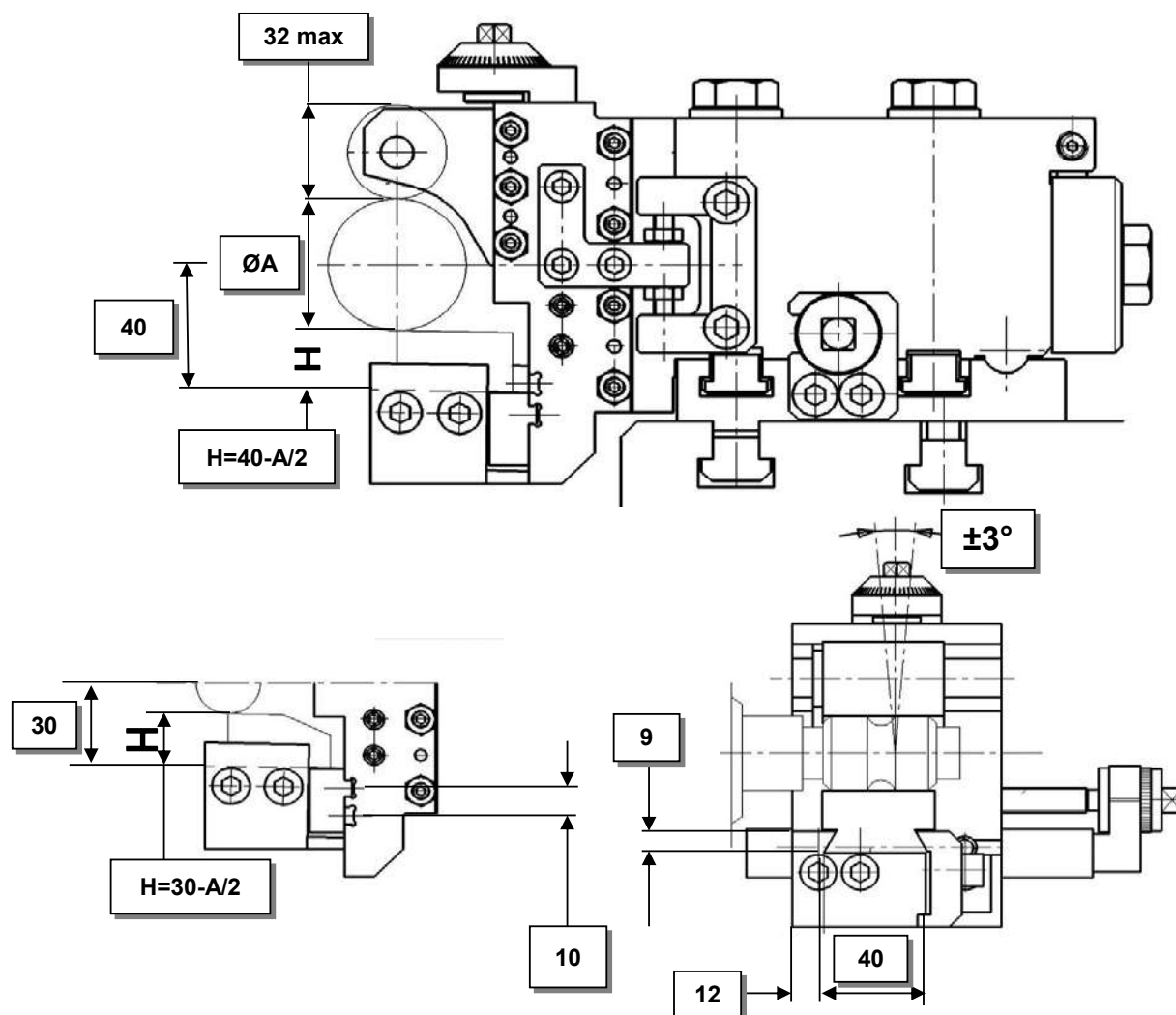


ALTRI TIPI DI ATTACCHI UTENSILE A RICHIESTA  
OTHER DOVETAIL SIZES ON REQUEST

**CALBRATORI CON PIASTRA MODULARE PER REGOLAZIONE ASSIALE, TIPO TS**  
**SHAVING TOOLHOLDER WITH MODULAR BASE FOR AXIAL ADJUSTMENT, TS TYPE**



CALIBRO PER REGOLAZIONE  
 CARRELLI A RICHIESTA - SETTING  
 GAGE FOR SLIDE ADJUSTMENT ON  
 REQUEST A471200



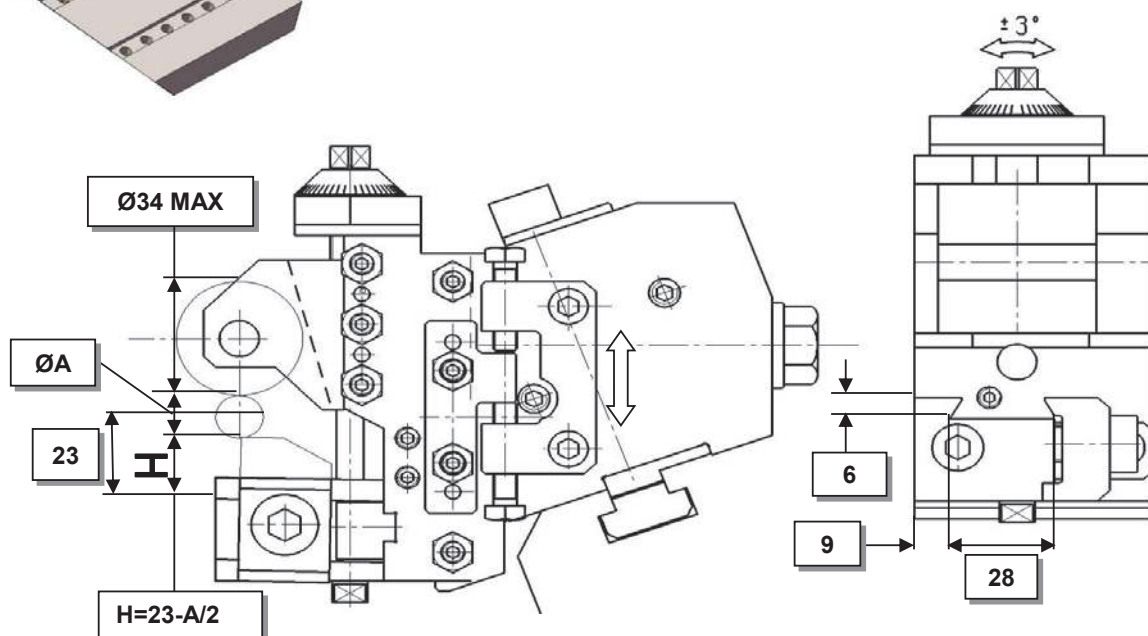
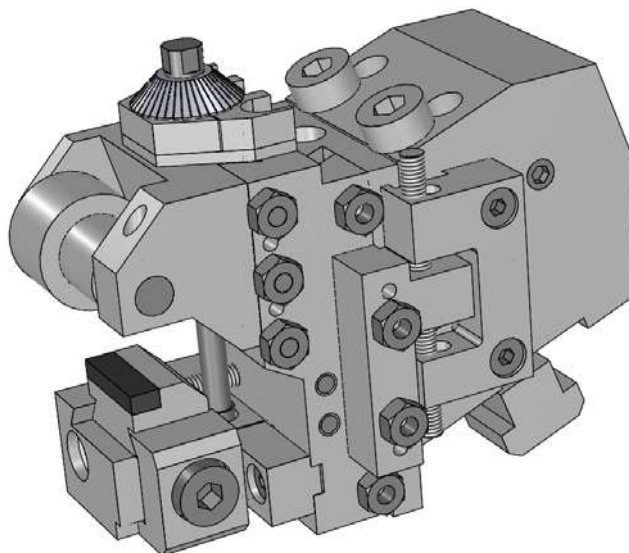
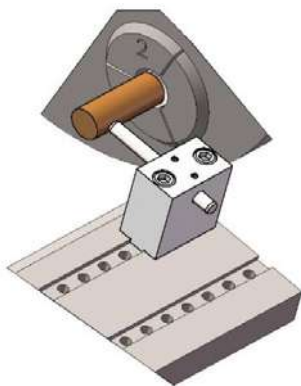
**DIS.N°A280400**  
**6/25-6/32-6/42M POS.4-5 ; 8/32-8/42 POS.3-4-5-6-7**

# CALBRATORI-SHAVING TOOLHOLDERS (SIZING)

CALIBRATORE INCLINATO A 20° N°7613500 PER POS.2 PER ØA MAX 24mm  
20° INCLINED SHAVING TOOLHOLDER N°7613500 FOR POS.2 FOR ØA MAX 24mm

## MORI SAY 6/25 POS.2 n°7613500

CALIBRO PER REGOLAZIONE  
CARRELLI A RICHIESTA - SETTING  
GAGE FOR SLIDE ADJUSTMENT ON  
REQUEST A471200



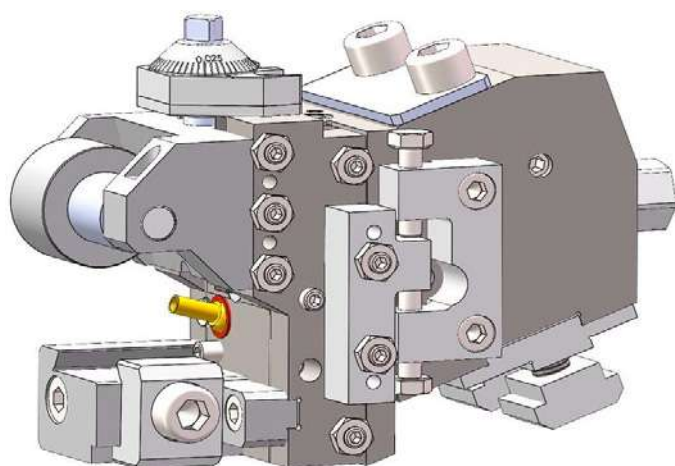
# CALBRATORI-SHAVING TOOLHOLDERS (SIZING)

CALBRATORE INCLINATO A 20° N°7619200 PER POS.3 PER ØA MAX 26mm  
 20° INCLINED SHAVING TOOLHOLDER N°7619200 DOR POS.3 FOR ØA MAX 26mm

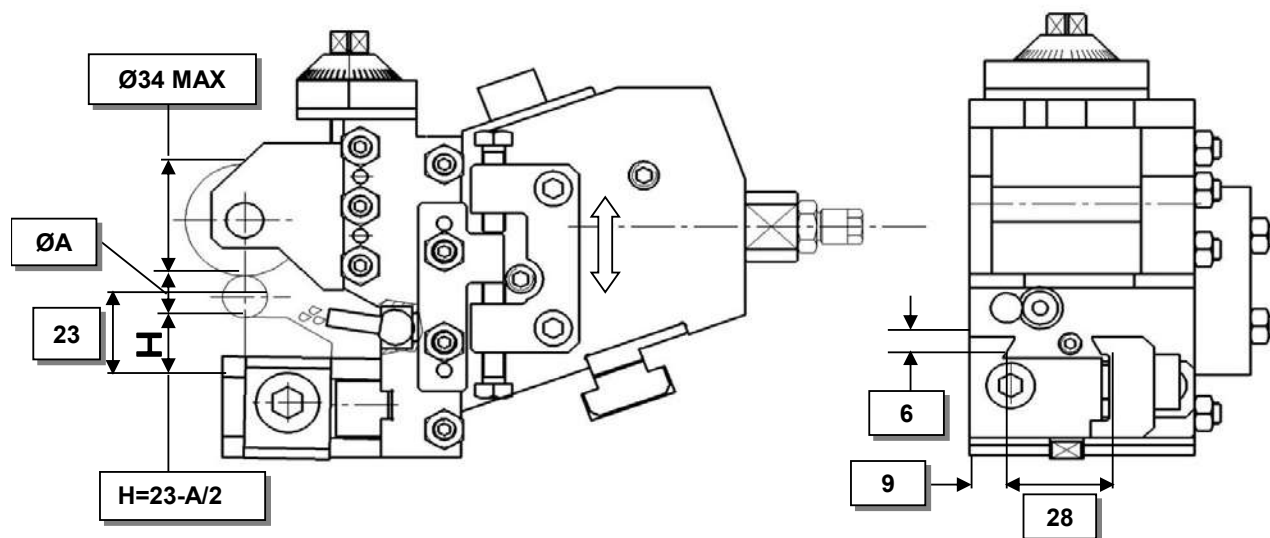
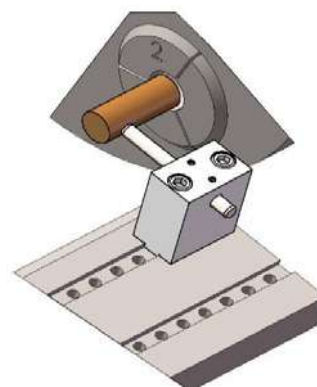
CALBRATORE CON REFRIGERAZIONE DIRETTA SULL'UTENSILE  
 SHAVING ATT. WITH INTERNAL COOLING DIRECTLY ON THE TOOL

Da usare in pos.3 per permettere la rotazione del tamburo dei mandrini principali  
 Used in pos.3 in order to allow the indexing

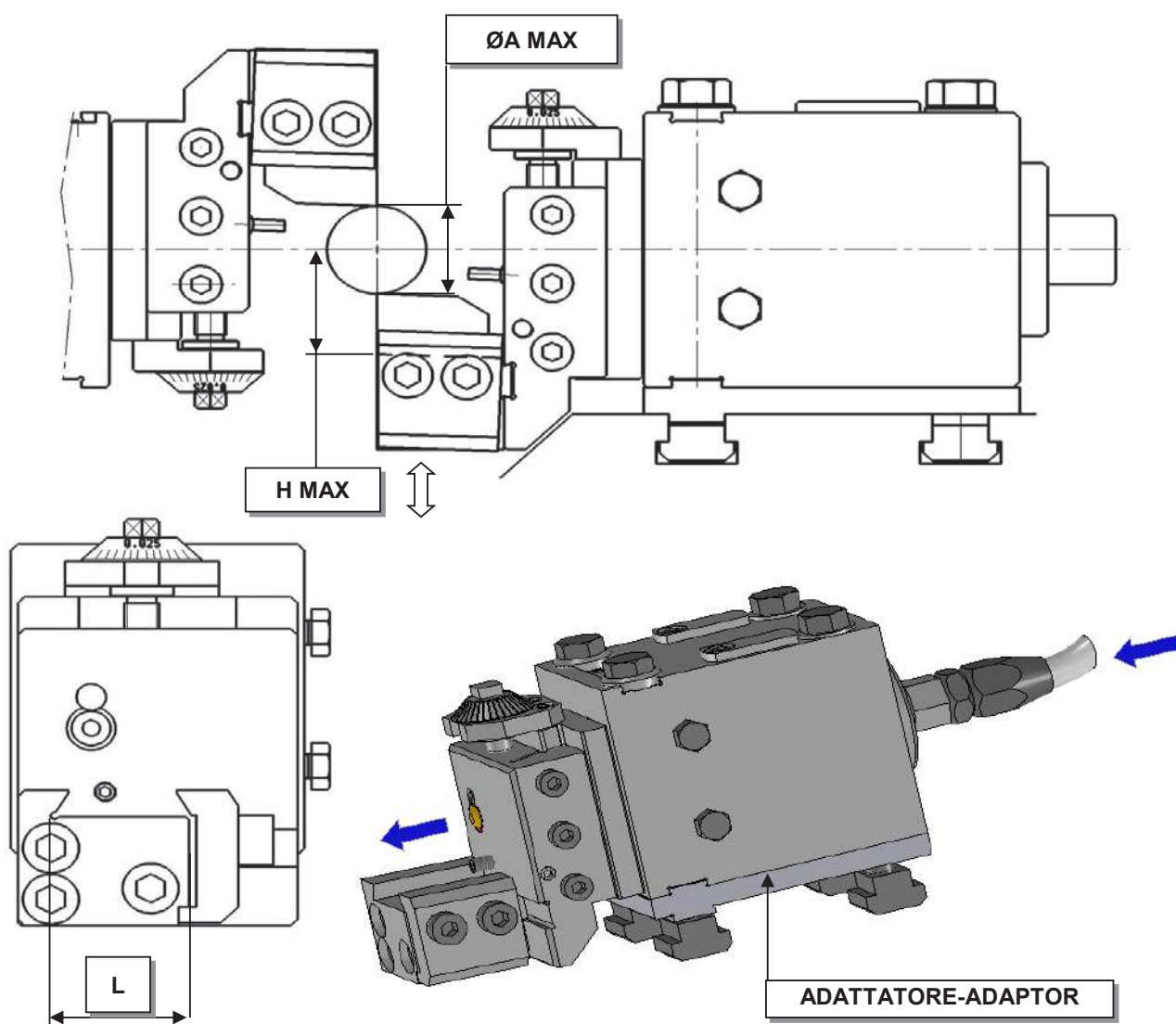
**MORI SAY 6/25 POS.2**  
**n°7619200+7613508**



CALIBRO PER REGOLAZIONE CARRELLI A RICHIESTA - SETTING GAGE FOR SLIDE



# PORTA UTENSILE TANGENZIALE SKIVING TOOLHOLDER



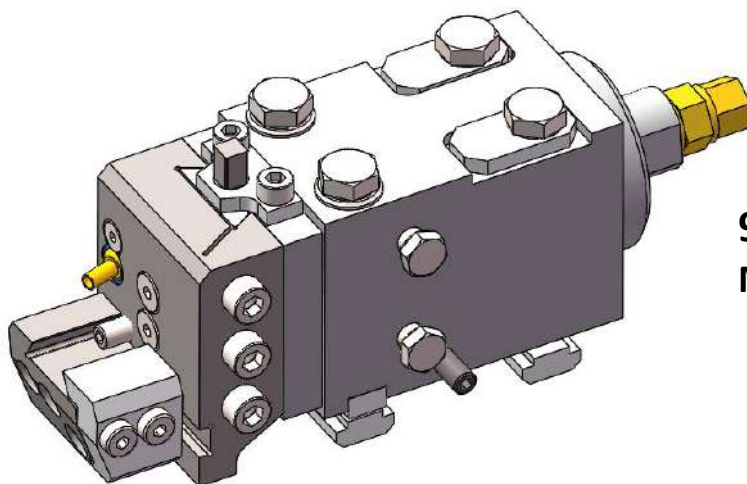
MODELLO MODEL	POS.	GRUPPO GROUP	ADATTATORE ADAPTOR	L	H	ØA	con refrigerazione with coolant	senza refrigerazione without coolant
6/25-6/32-6/42M	2-3-4-5	992100	992400	28-40	41	42	X	
8/32-8/42	2....7	992100	992400	28-40	41	42	X	

ALTRI TIPI DI ATTACCHI UTENSILE A RICHIESTA  
OTHER DOVETAIL SIZES ON REQUEST

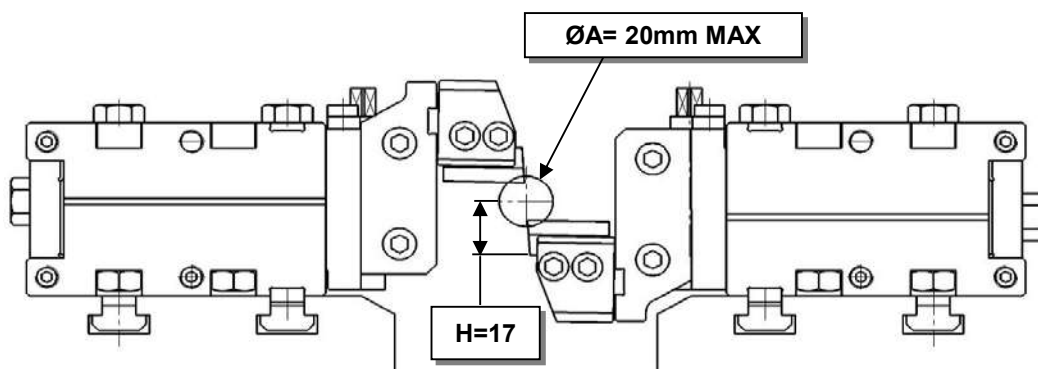


# PORTA UTENSILE TANGENZIALE SKIVING TOOLHOLDER

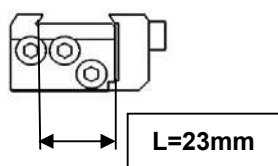
PORTA UTENSILE TANGENZIALE CON REFRIGERAZIONE INTERNA DIRETTA SULL' UTENSILE  
SKIVING ATT. WITH INTERNAL COOLING DIRECTLY ON THE TOOL



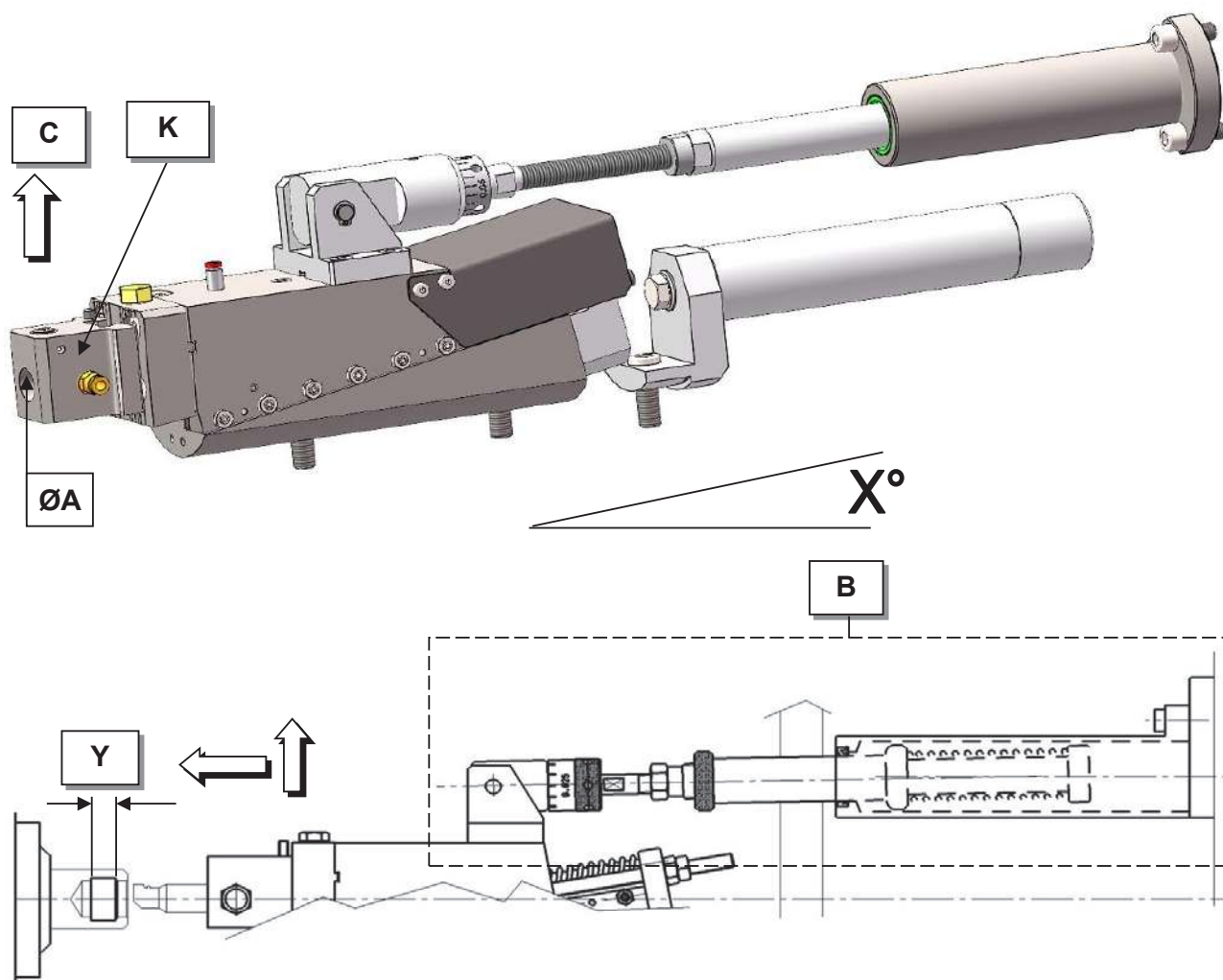
**994000**  
**MORI SAY 6/20**



**ALTRI TIPI DI ATTACCHI  
UTENSILE A RICHIESTA**  
*OTHER DOVETAIL SIZES ON  
REQUEST*



# TESTINA PER RECESSI A RAMPA RAMP TYPE RECESSING

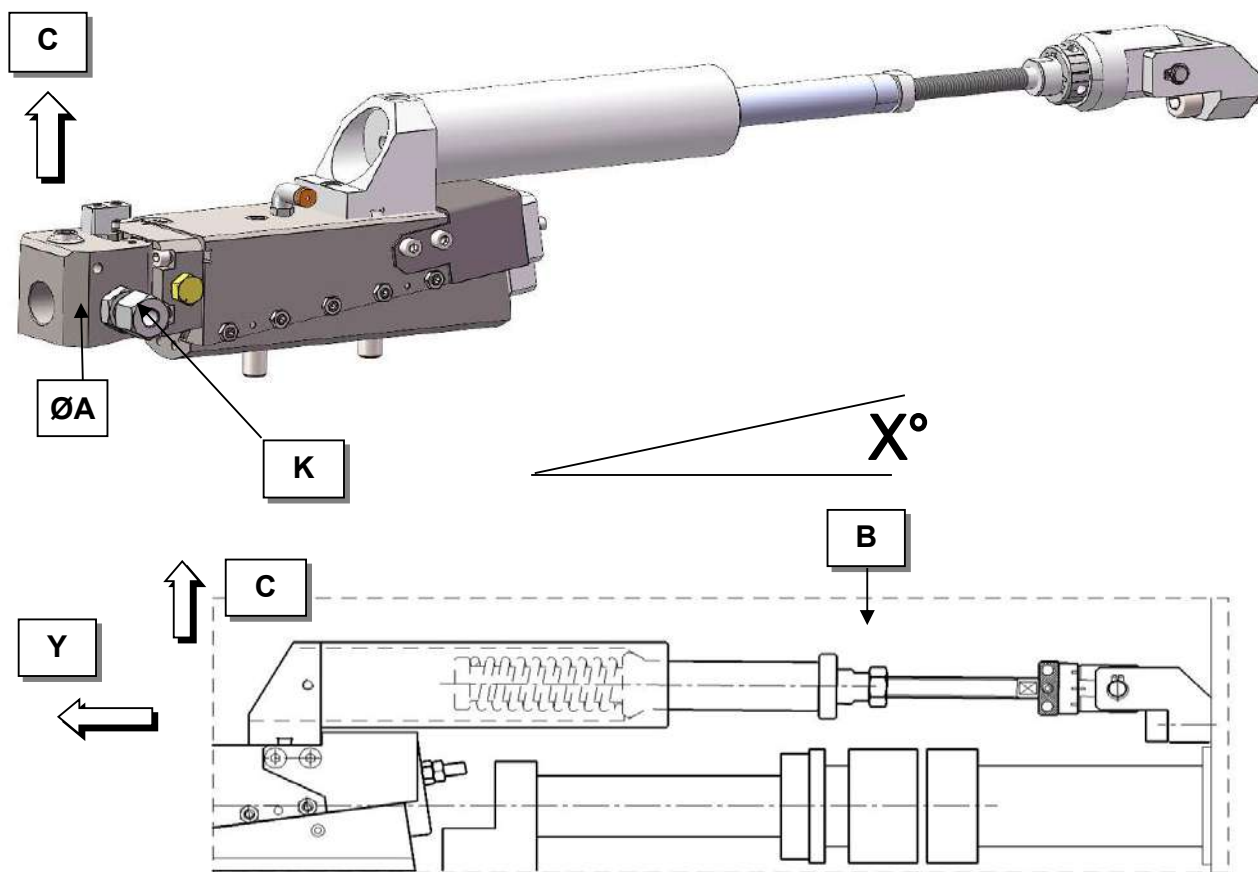


Le testine per recessi oltre che eseguire recessi interni in tornitura radiale, mediante il gruppo -B- possono essere trasformate per eseguire recessi in tornitura radiale e assiale.

These attachments allow radial recessing with -B- device is also possible to get radial and longitudinal recessing

MODELLO	pos.	Y	C	X°	GRUPPO COMPLETO	TRASFORMAZIONE IN PASSATA-B-	PORTA UTENSILE -K- TOOLHOLDER -K-				
					COMPLETE UNIT	AXIAL TURNING TRASFORMAZIONE -B-	Ø12	Ø16	Ø18	Ø20	Ø25
6/25-6/32-6/42M 8/32-8/42	2.....5 6-7	20	7	10°	0080900-2	0083200	0080936	0080921	0080943	0080911	0080931
6/42	2.....5	20	11		0081000-1	00811800		0080405		0080401	0080404
6/51-6/57	2.....5	25	8	10°	0086900	0087000			0080713	0080712	0080701

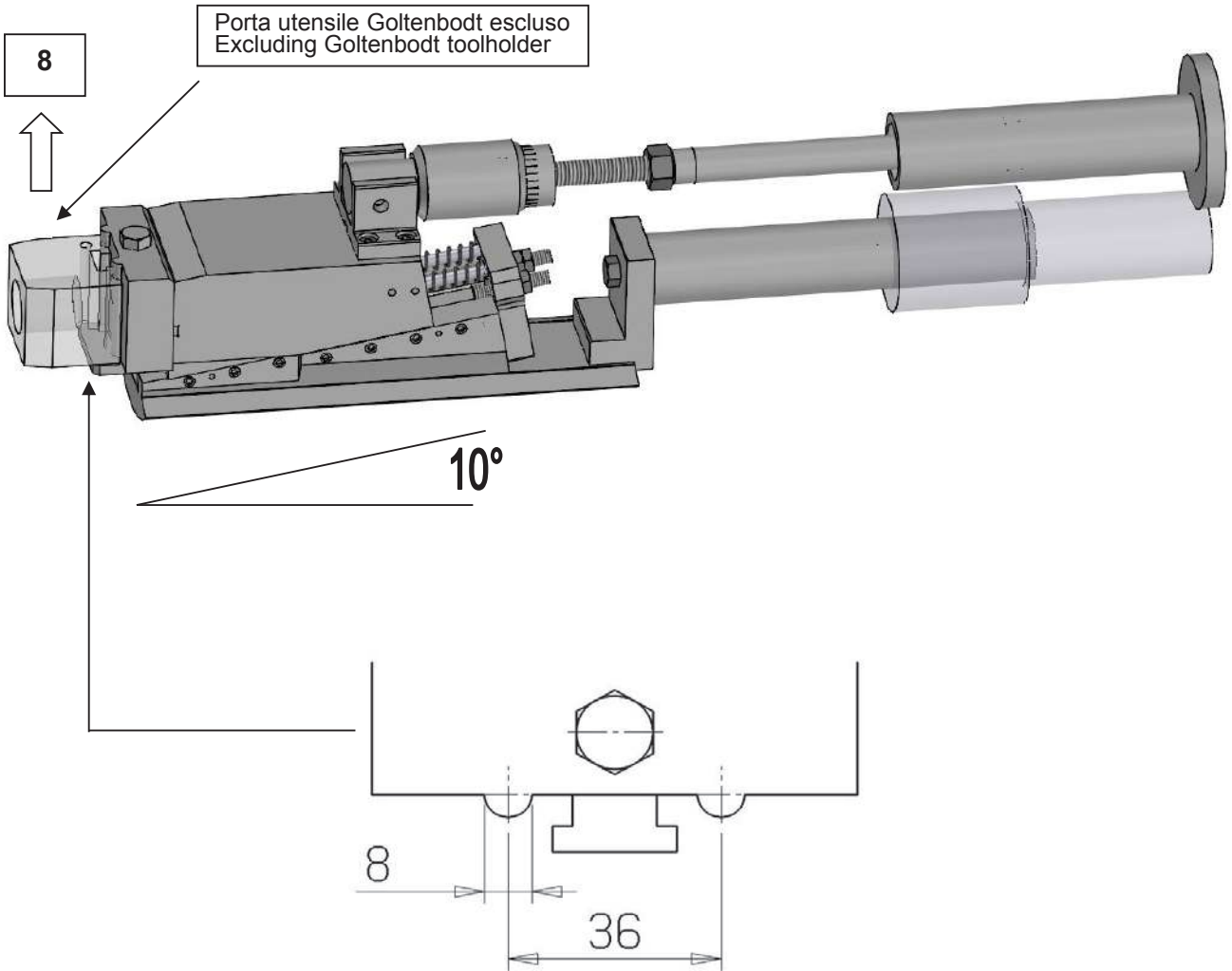
# TESTINA PER RECESSI A RAMPA RAMP TYPE RECESSING



MODELLO	pos.	Y	C	X°	GRUPPO	TRASFORMAZIONE	PORTA UTENSILE -K-				
					COMPLETO	IN PASSATA-B-	TOOLHOLDER -K-				
MODEL					COMPLETE	AXIAL TURNING	Ø10	Ø12	Ø14	Ø16	Ø20
					UNIT	TRANSFORMATION					
6/20	2.....5	20	4,5	8°	0083500	B-	0082320	0082321	0082009	0083004	0082305

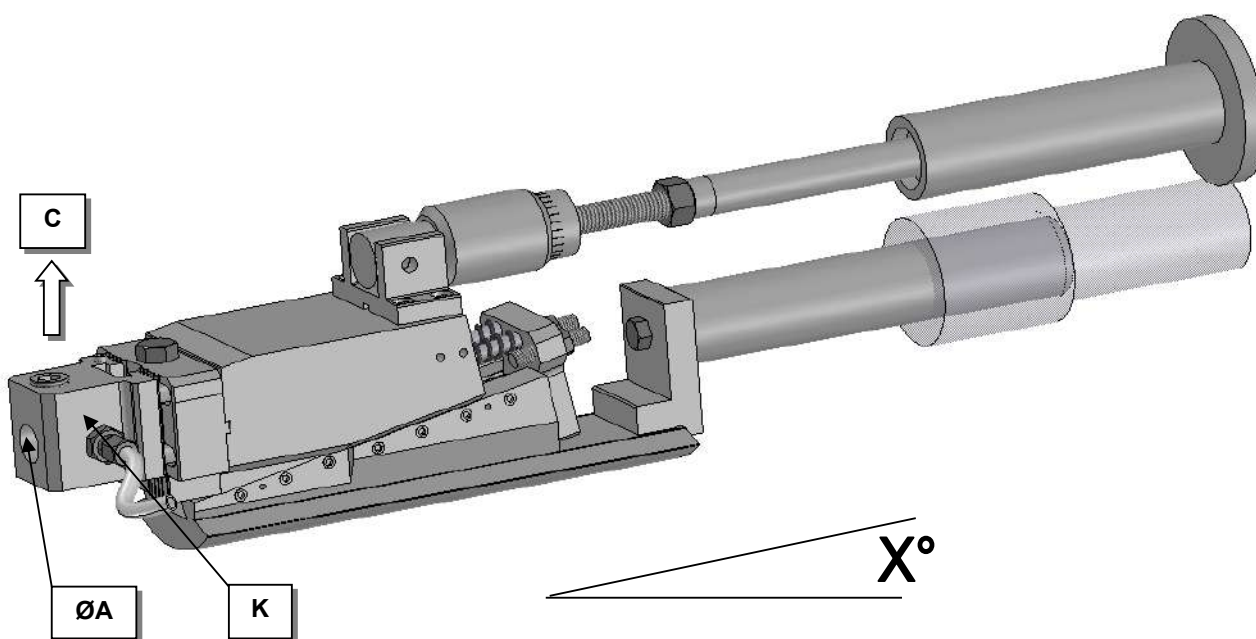
TESTINA PER RECESSI A RAMPA PER PORTA UTENSILE TIPO GOLTENBODT  
RAMP TYPE RECESSING FOR GOLTENBODT TOOLHOLDER

**MORI SAY 8/32**  
**0086300-2**



## TESTINA PER RECESSI A RAMPA CON SLITTA INCORPORATA PER LAVORAZIONI GRAVOSE RAMP TYPE RECESSING WITH BUILT-IN SLIDE FOR HEAVY DUTY

Il gruppo ha la slitta incorporata per maggiore stabilità e precisione  
usato soprattutto per lavorazione gravose



MODELLO	pos.	C	X°	GRUPPO COMPLETO	PORTA UTENSILE -K- TOOLHOLDER -K-		
MODEL				COMPLETE UNIT	Ø16	Ø20	Ø25
8/32-8/42	2-3-4-5-6-7	8	10°	0088700-1	0080405	0080401	0080404

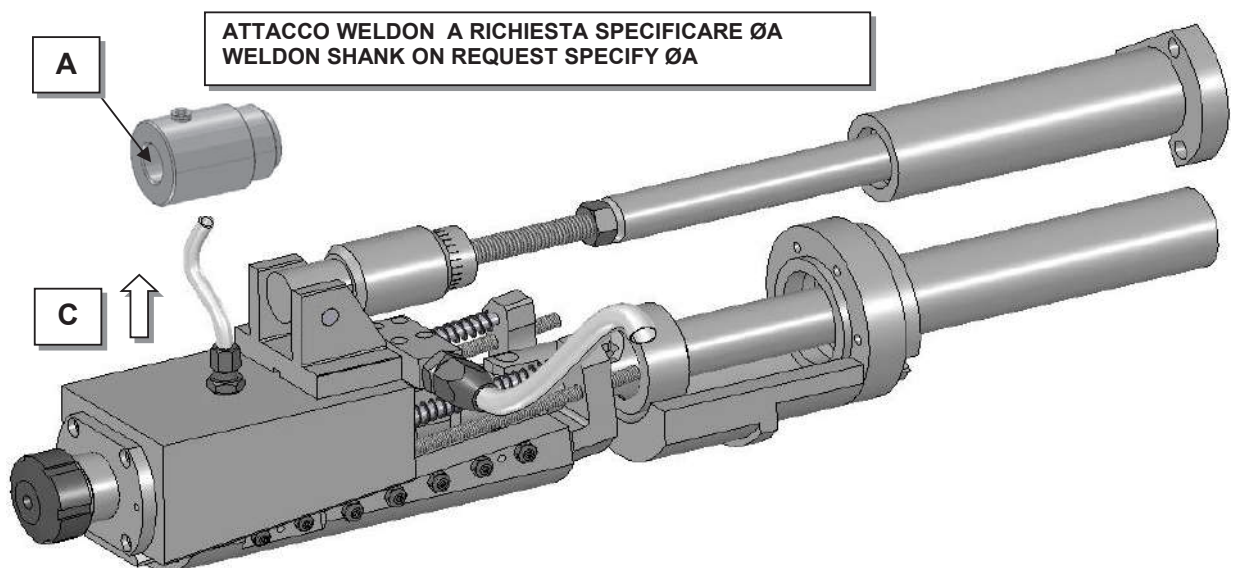
# RECESSITORE ROTANTE A RAMPA RAMP ROTARY RECESSING ATT.

Gruppo particolarmente adatto per lavorazioni interne di materiali a truciolo lungo.  
L'espulsione del truciolo viene aiutata dalla sua frantumazione data dalla fresa.  
Suitable for internal machining with long chip material. Chip expulsion is facilitated by crushing.



MODELLO MODEL	X°	C	GRUPPO COMPLETO COMPLETE UNIT	PINZE COLLETS
6/20	6°	3,50	A313200	ER20
6/25-6/32-6/42M-8/32-8/42	6°	3,50	A310600	ER25
		3,50	A310800	ER32

# RECESSITORE ROTANTE A RAMPA RAMP ROTARY RECESSING ATT.



MODELLO MODEL	X°	C	GRUPPO COMPLETO COMPLETE UNIT	PINZE COLLETS
6/42	6°	8	A319200	ER32

# RECESSITORE ROTANTE A RAMPA CON SLITTA INCORPORATA PER LAVORAZIONI GRAVOSE

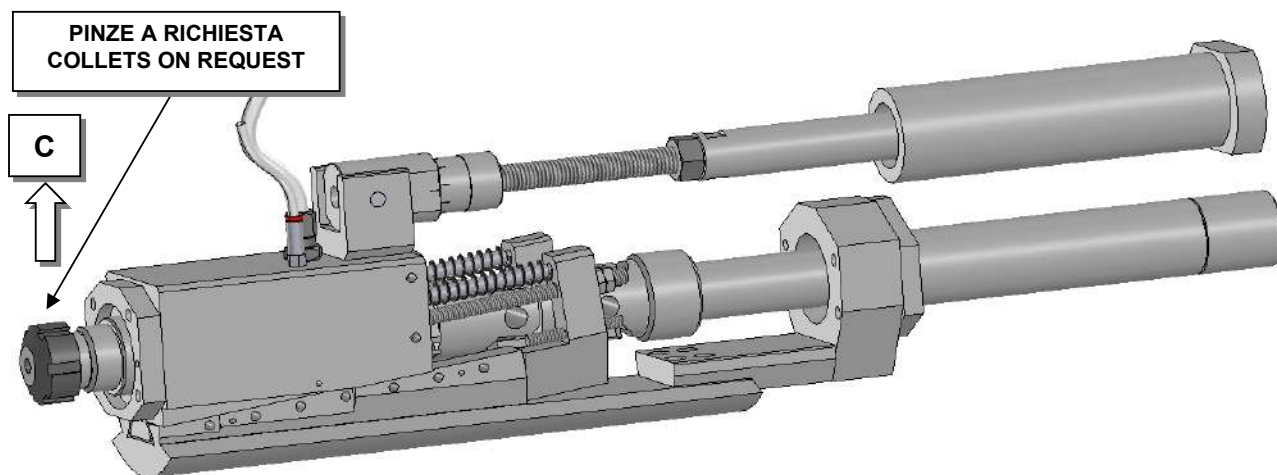
## RAMP ROTARY RECESSOR WITH BUILT-IN SLIDE FOR HEAVY DUTY

### SENZA REFRIGERAZIONE INTERNA

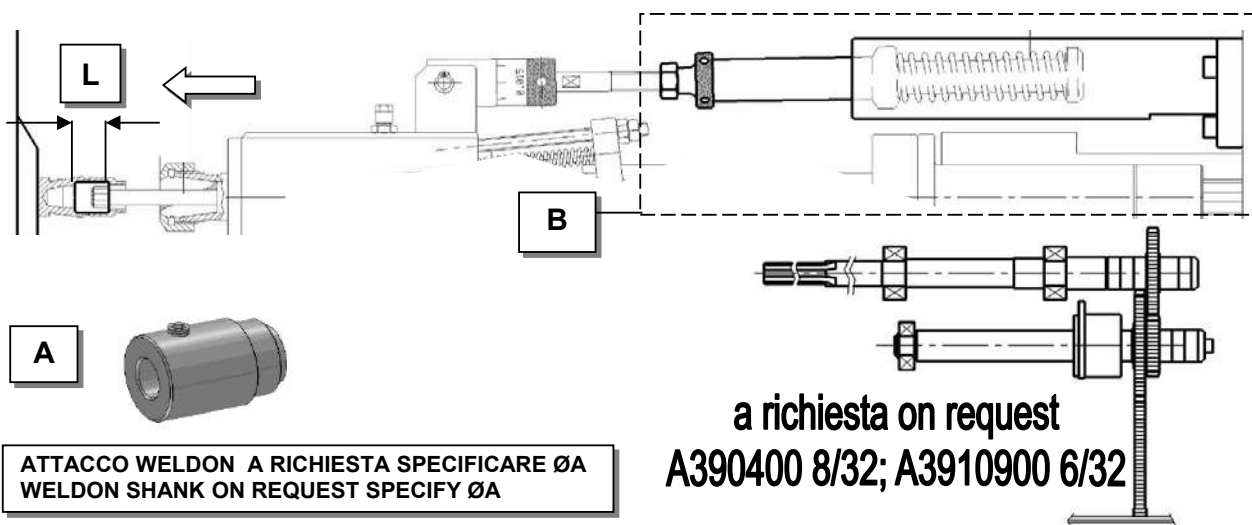
### WITHOUT COOLANT FOR CORED DRILLS

Gruppo particolarmente adatto per lavorazioni interne di materiali a truciolo lungo.  
L'espulsione del truciolo viene aiutata dalla sua frantumazione data dalla fresa.  
Il gruppo ha la slitta incorporata per maggiore stabilità e precisione usato soprattutto per lavorazione gravose

Suitable for internal machining with long chip material. Chip expulsion is facilitated by crushing.  
The group has the slide incorporated for greater stability and precision used especially for heavy duty work



I recessitori oltre che eseguire recessi interni in tornitura radiale, mediante il gruppo -B- possono essere trasformati per eseguire recessi in tornitura radiale e assiale.  
These attachments allow radial recessing with -B- device is also possible to get radial and longitudinal recessing



MODELLO MODEL	X°	L max	C max	GRUPPO COMPLETO COMPLETE UNIT	PINZE COLLETS	GRUPPO -B- UNIT -B-
6/25	5°	-	4	A319700	ER32	-
6/32-6/42M	6°	20	3	A315100-1	ER25/ER32/WELDON	0083200-1
8/32-8/42	6°	20	3	A316400-1	ER25/ER32/WELDON	0083200-1

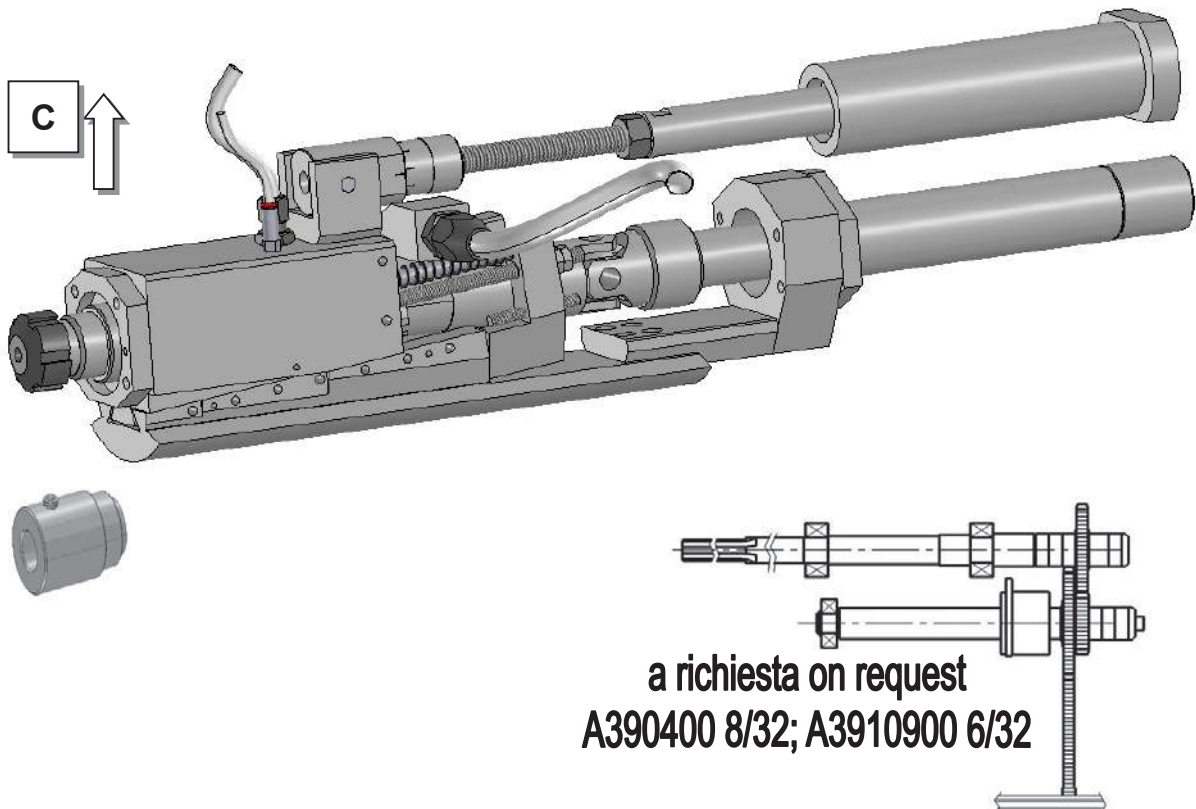
# RECESSITORE ROTANTE A RAMPA CON SLITTA INTEGRATA PER LAVORAZIONI GRAVOSE

## RAMP TYPE RECESSOR WITH BUILT-IN SLIDE FOR HEAVY DUTY

### CON REFRIGERAZIONE INTERNA WITH COOLANT THROUGH

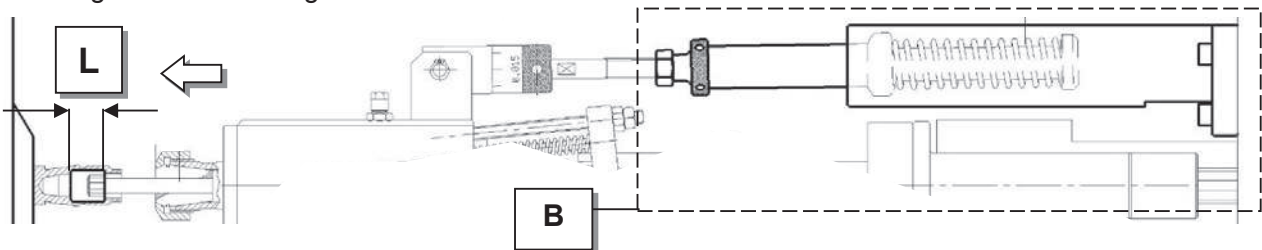
Apparecchiatura particolarmente adatta per lavorazioni interne di materiali a truciolo lungo.  
L'espulsione del truciolo viene aiutata dalla frantumazione data dalla fresa e dall'alta pressione.

Suitable for internal machining of long chip material. Chip evacuation is facilitated by crushing and high pressure.



I recessori oltre che eseguire recessi interni in tornitura radiale ,mediante il gruppo -B- possono essere trasformati per eseguire recessi in tornitura radiale e assiale.

These attachments allow radial recessing with -B- device is also possible to get radial and longitudinal recessing



MACCHINA MACHINE	ANGLE	L max	C max	GRUPPO COMPLETO COMPLETE UNIT	TIPO MANDRINO SPINDLE TYPE	GRUPPO -B- UNIT-B-
6/32 - 6/42M	6°	20	5,7	A3110400	ER25 - ER32 - WELDON	0083200-1
8/32 - 8/42	6°	20	5,7	A3110200	ER25 - ER32 - WELDON	0083200-1
8/32 - 8/42	8°	20	6,8	A3111500	ER25 - ER32 - WELDON	0083200-1



# RECESSITORE ROTANTE A RAMPA CON SLITTA INTEGRATA PER LAVORAZIONI GRAVOSE

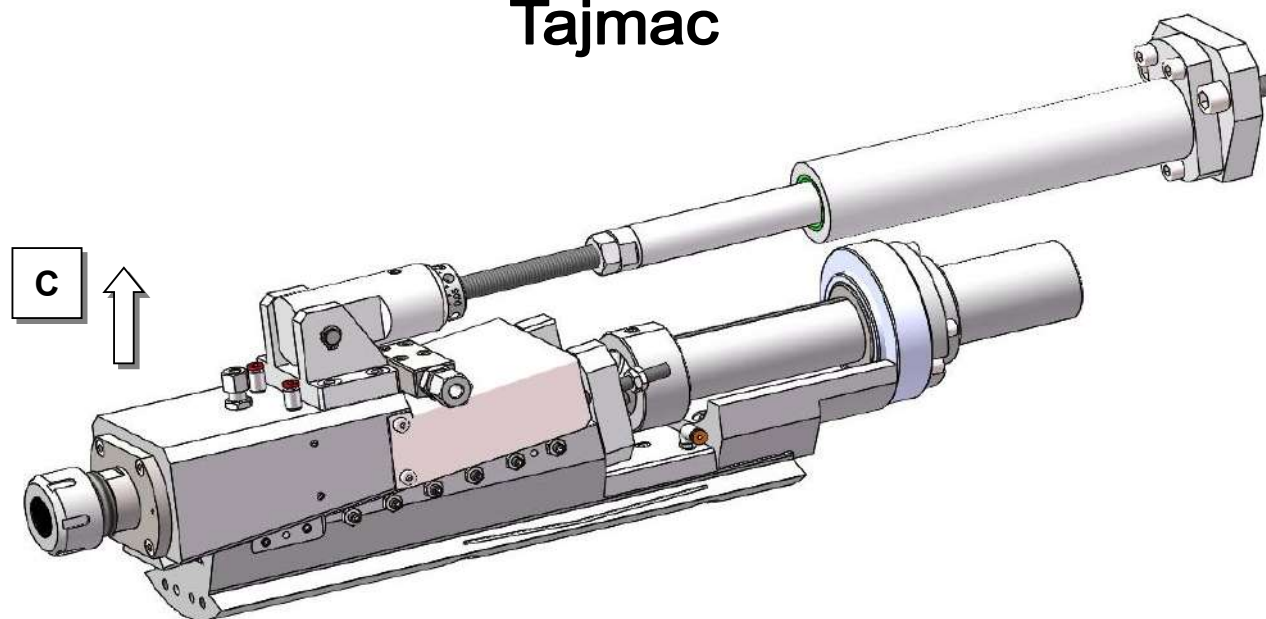
## RAMP TYPE RECESSOR WITH BUILT-IN SLIDE FOR HEAVY DUTY

### CON REFRIGERAZIONE INTERNA WITH COOLANT THROUGH

Apparecchiatura particolarmente adatta per lavorazioni interne di materiali a truciolo lungo.  
L'espulsione del truciolo viene aiutata dalla frantumazione data dalla fresa e dall'alta pressione.

Suitable for internal machining of long chip material. Chip evacuation is facilitated by crushing and high pressure.

## Tajmac



I recessori oltre che eseguire recessi interni in tornitura radiale, mediante il gruppo -B- possono essere trasformati per eseguire recessi in tornitura radiale e assiale.

These attachments allow radial recessing with -B- device is also possible to get radial and longitudinal recessing

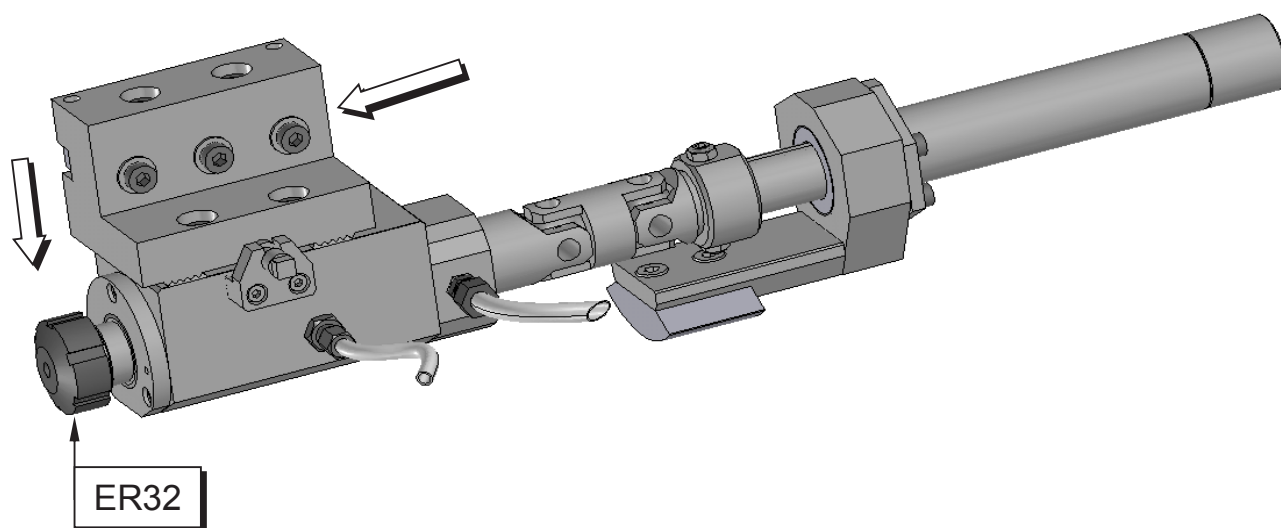
MACCHINA MACHINE	ANGLE	C max	GRUPPO COMPLETO COMPLETE UNIT	TIPO MANDRINO SPINDLE TYPE
TMZ 842	6°	6,5	A3114800	ERC 32
TMZ 867	6°	6,5	A3114900	WELDON

# GRUPPO RECESSITORE ROTANTE DA CARRELLO ROTARY RECESSING ON RADIAL SLIDES

Gruppo particolarmente adatto per lavorazioni interne di materiali a truciolo lungo.  
L'espulsione del truciolo viene aiutata dalla sua frantumazione data dalla fresa.  
Suitable for internal machining with long chip material. Chip expulsion is facilitated by  
crushing.

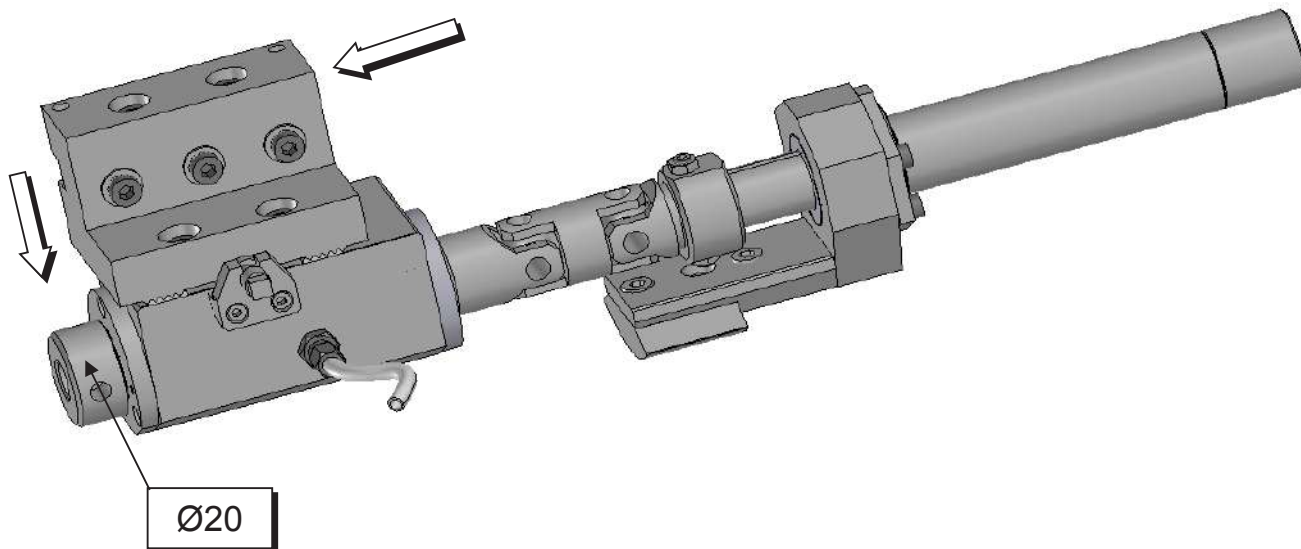
**MORI SAY 6/32 POS.2-4-5;8/32 POS.2-5-6  
CON REFRIGERAZIONE INTERNA PER SLITTE ASSIALI  
FOR AXIAL SLIDES WITH INTERNAL COOLING**

**A3111900**

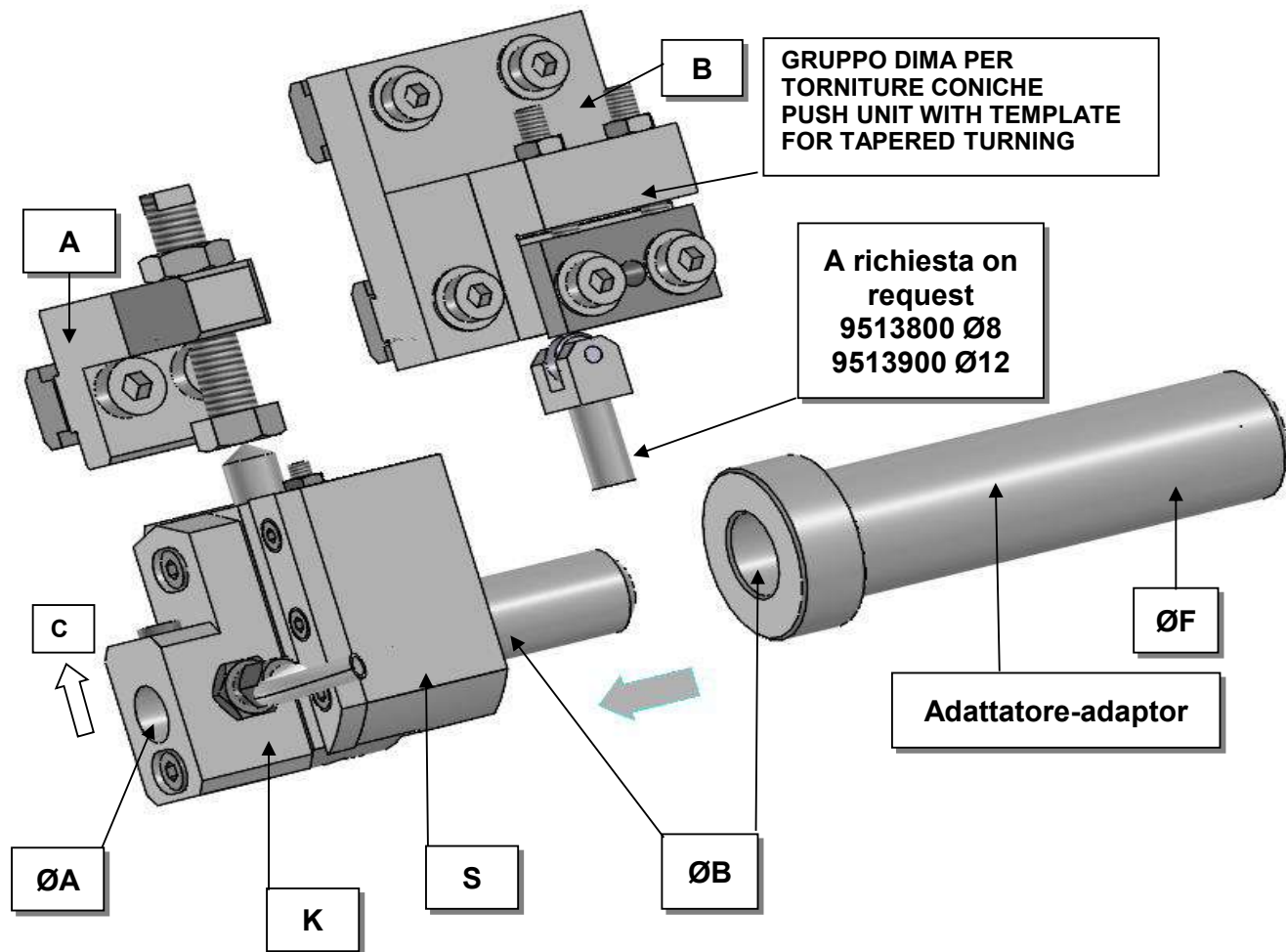


**MORI SAY 6/32 POS.2-4-5;8/32 POS.2-5-6  
SENZA REFRIGERAZIONE INTERNA PER SLITTE ASSIALI  
FOR AXIAL SLIDES WITHOUT INTERNAL COOLING**

**A3111800**



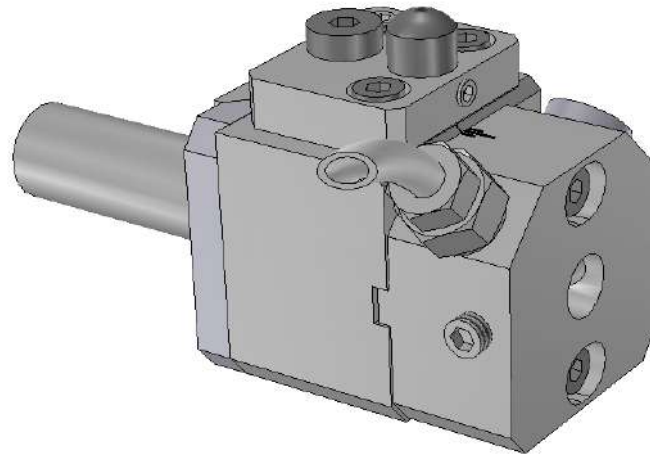
# TESTINE PER RECESSI-PUSH TYPE RECESSING UNIT



MODELLO	CORSA C	ATTACCO	ØA	SUPPORTO(S) + PORTA UTENSILE(K)	SPINTORE TIPO A	SPINTORE TIPO B
MODEL	TRAVELC	ØB SHANK		SUPPORT(S)+ TOOLHOLDER(K) N°	PUSH UNIT A TYPE N°	PUSH UNIT B TYPE N°
6/20	9	Ø16	10;12;14;16	951701A+951703	9515900	7516100
6/25; 6/32; 6/42M; 8/32 8/42	9	Ø20	10;12;14;16	951710A+951703	958300	
6/25; 6/32; 6/42M; 8/32 8/42	16	Ø25	18;20	958900	958300	9513100
	14	Ø20	12;14;16	951400	958300	9512700

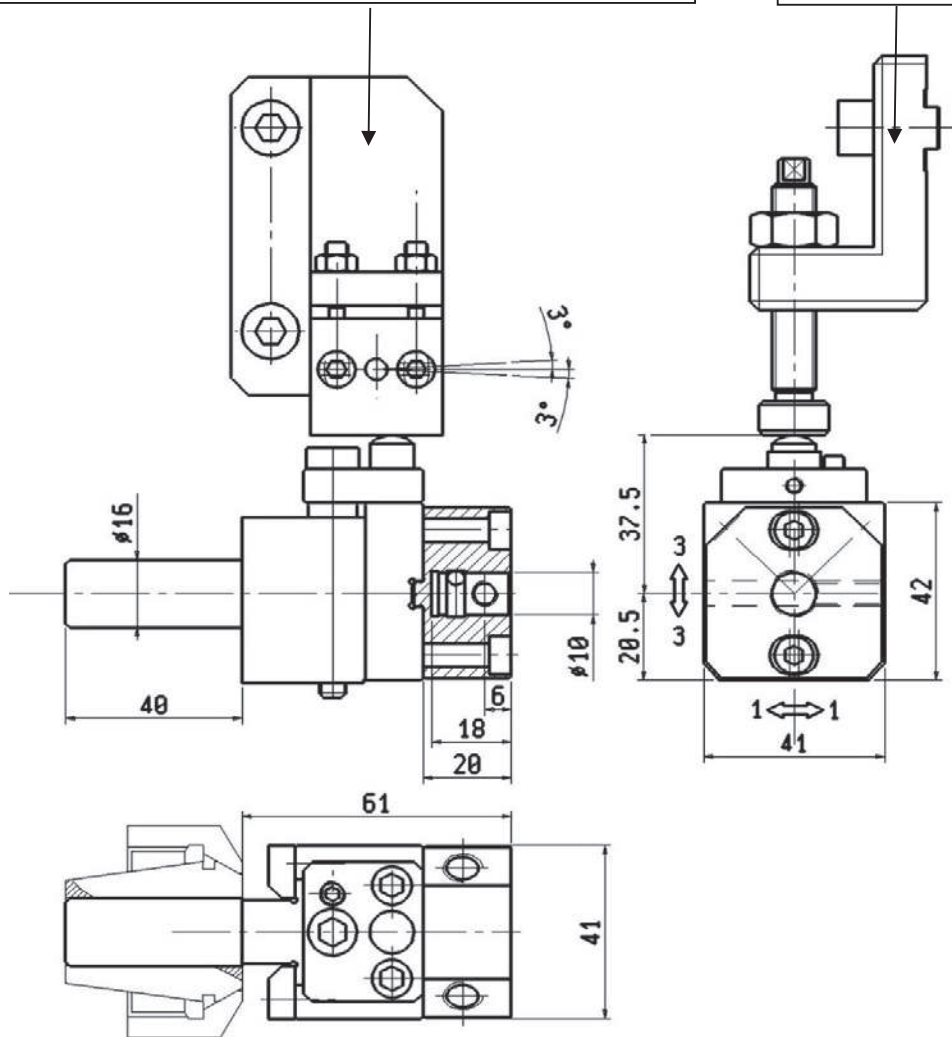
ØF	adattatore	ØB
Ø40	957400	26
Ø40	959200	20
Ø44,45	957100	26
Ø44,45	958800	20

# TESTINE PER RECESSI PICCOLA-SMALL PUSH TYPE RECESSING UNIT DIS.N°9513300 MORI SAY 6/20



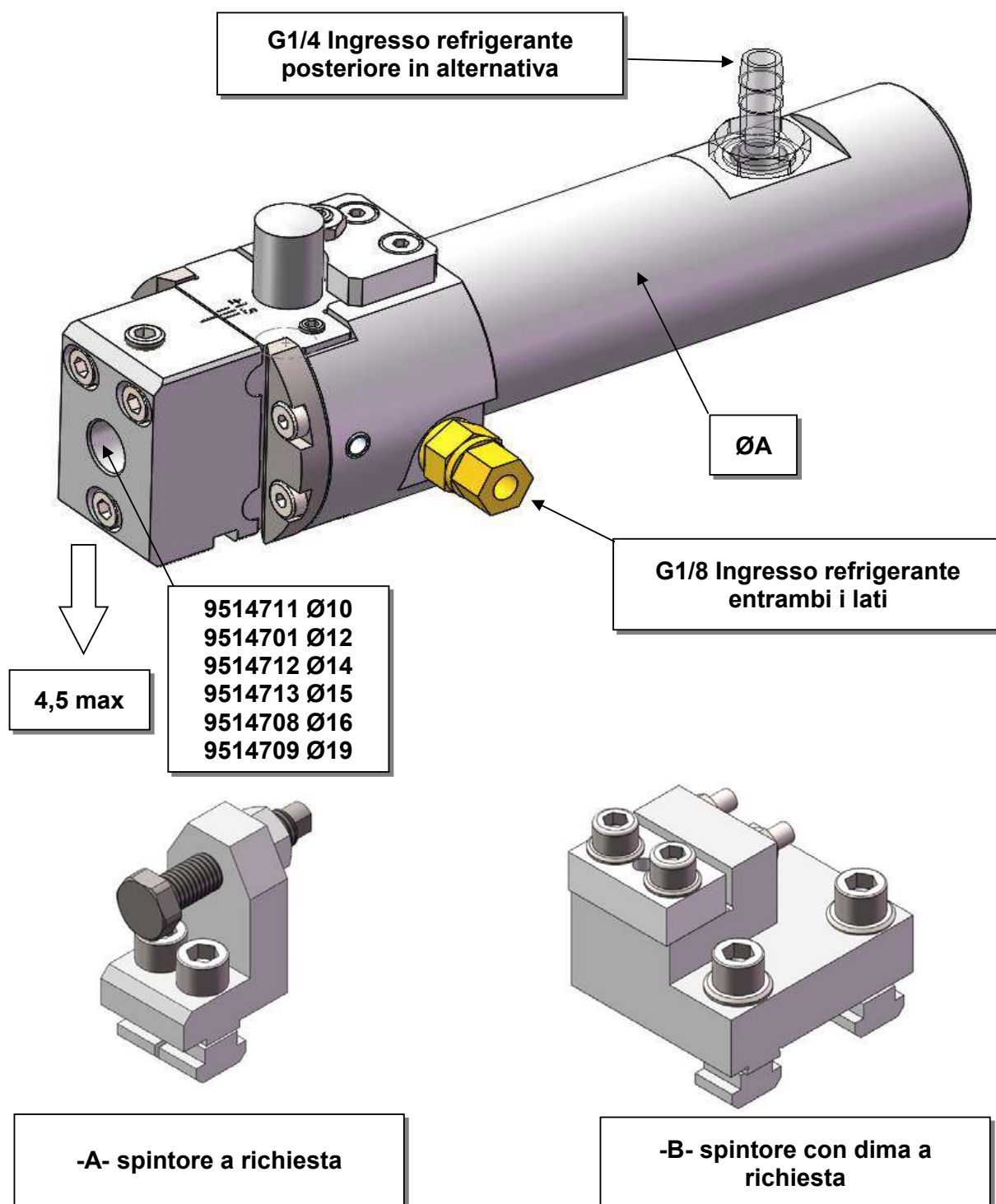
SPINTORE CON DIMA PER TORNITURE ASSIALI 9516000 a richiesta  
PUSH UNIT WITH TEMPLATE FOR AXIAL TURNING 9516000 on request

SPINTORE 9515900 a richiesta  
PUSH UNIT 9515900 on request

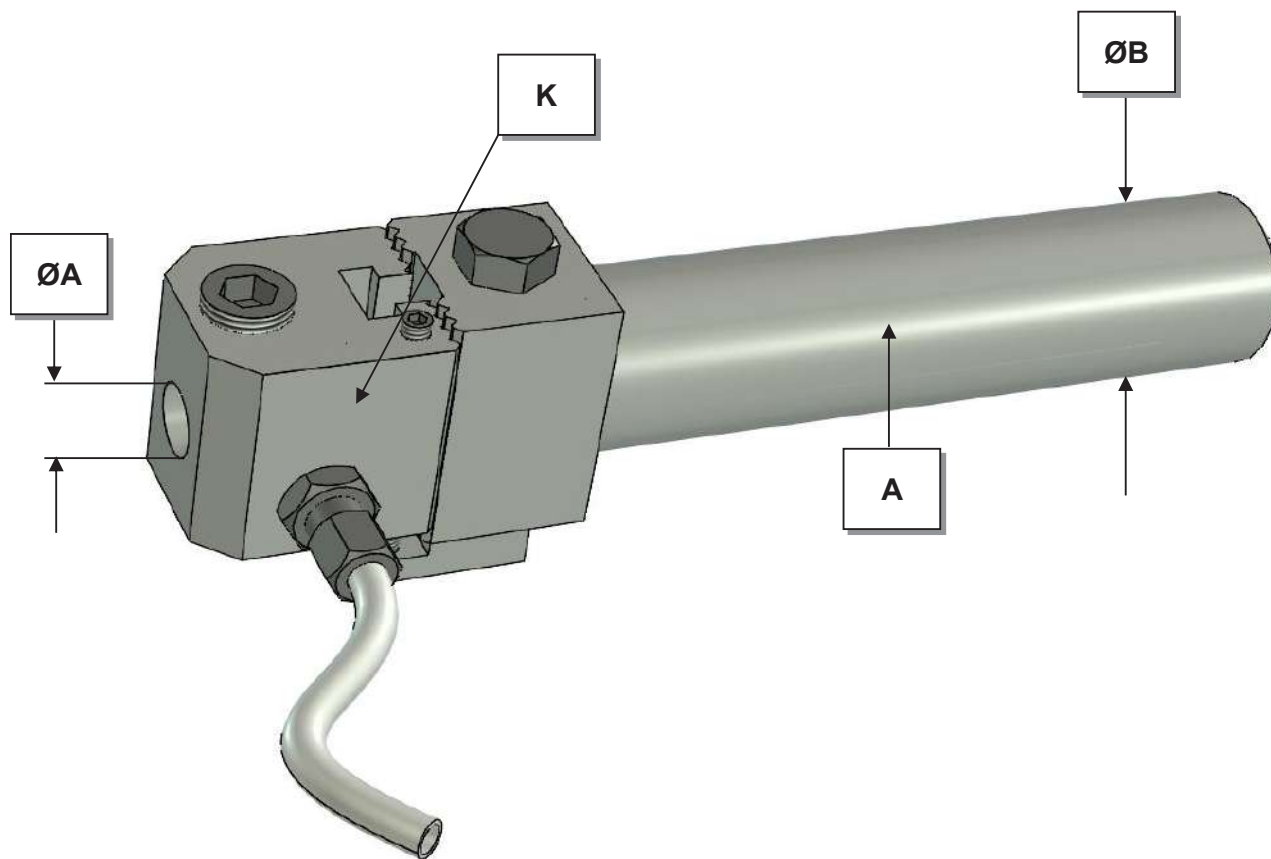


# TESTINE PER RECESSI CON REFRIGERAZIONE INTERNA TYPE RECESSING UNIT CON WITH COOLANT FOR CORED DRILLS

n°9514700-1 ØA=40  
n°9516500 ØA=30

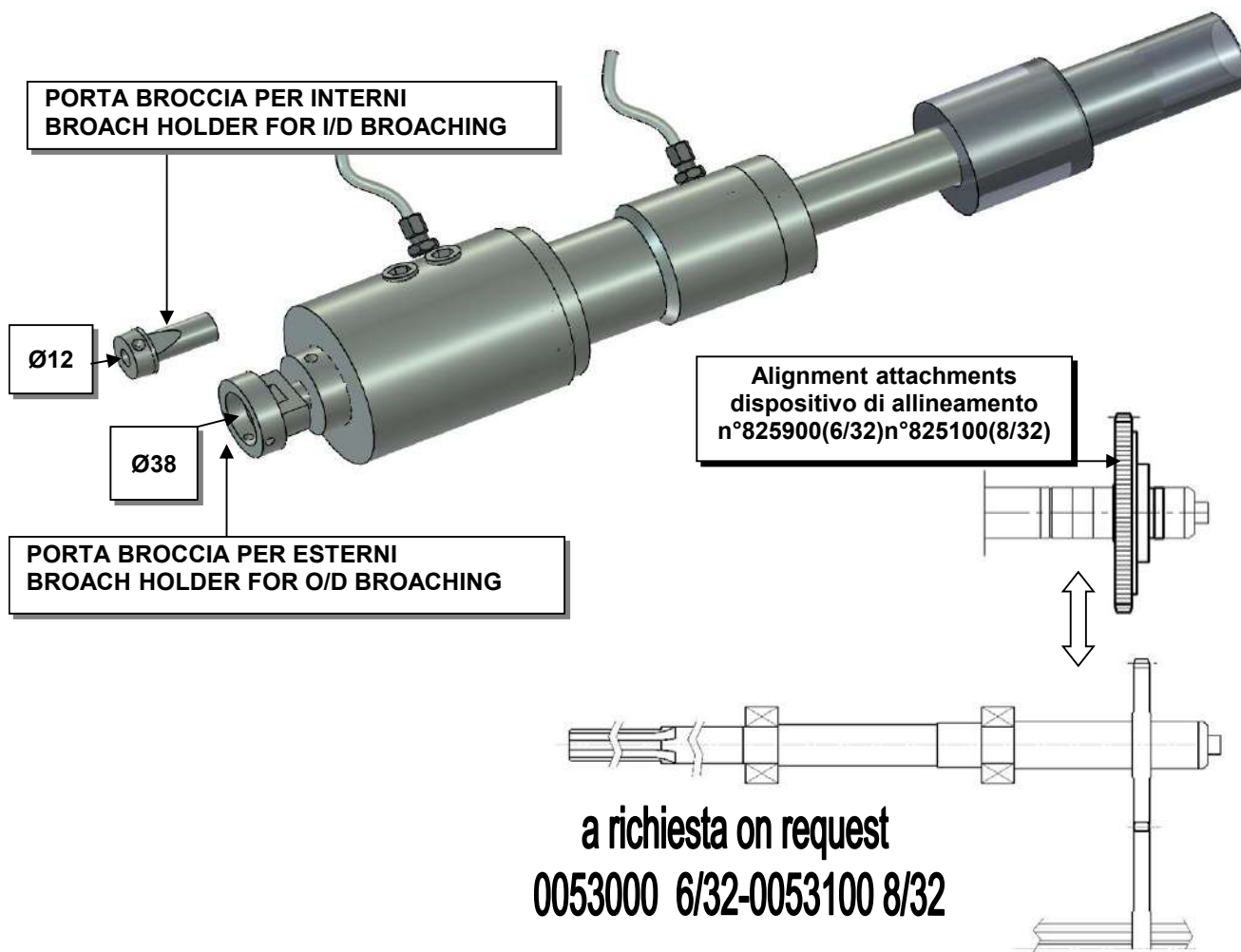


# PORTA BARENO MODULARE MODULAR BORING TOOLHOLDER



TORRETTA (A) TURRET (A)	PORTA UTENSILE -K- TOOLHOLDER -K- ATTACCO SHANK ØA			
	ØB	Ø16	Ø20	Ø25
957900	40,00	957901A		
956500	44,45		952402A	950702A

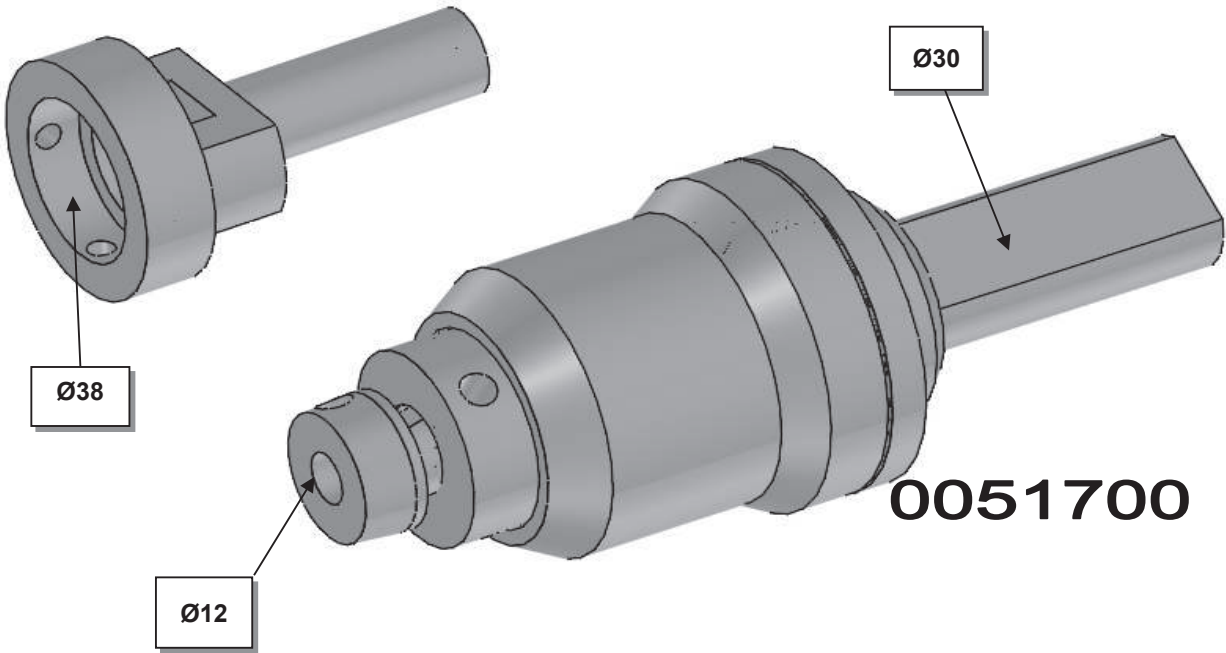
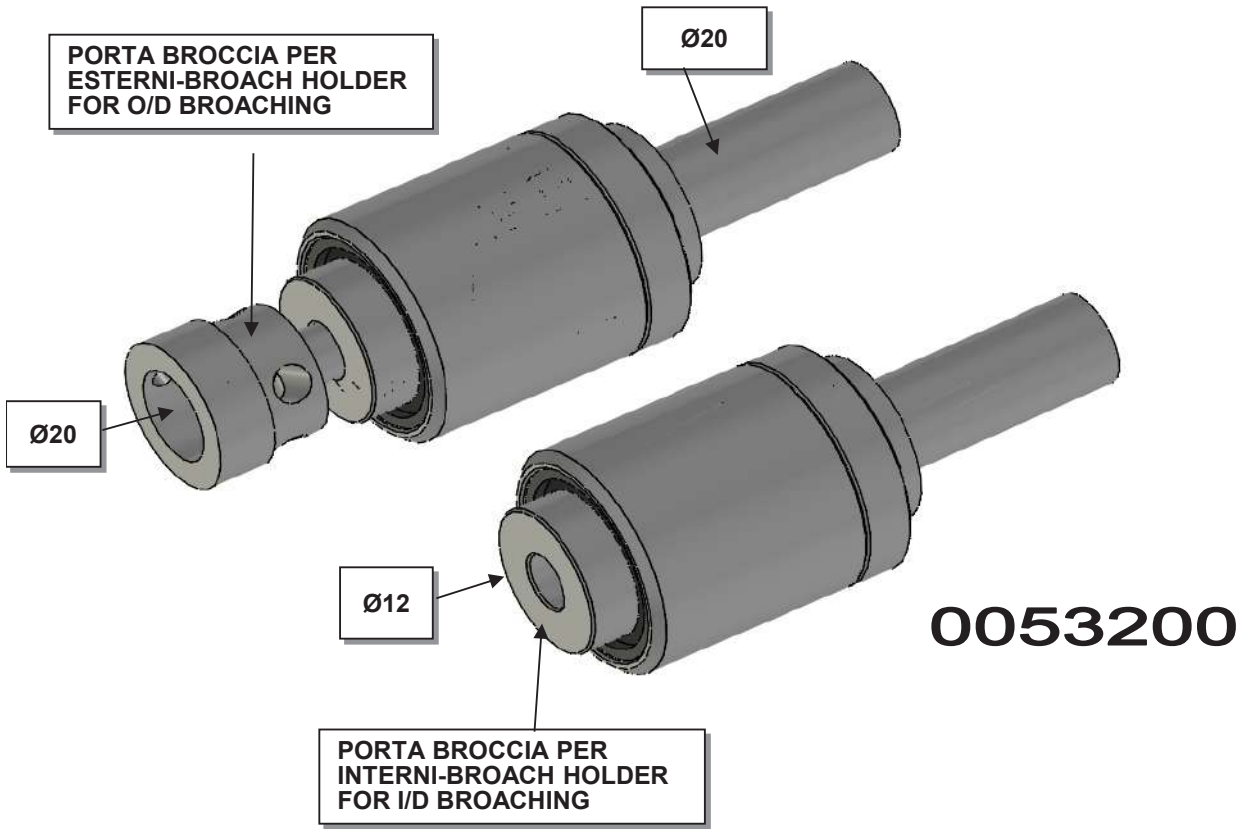
# BROCCIATORE BROACHING ATT.



INCLUSI PORTA BROCCIA PER INTERNI O PER ESTERNI  
WITH BROACH HOLDER FOR O/D OR I/D BROACHING

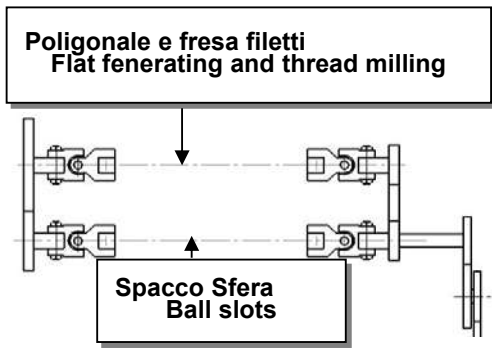
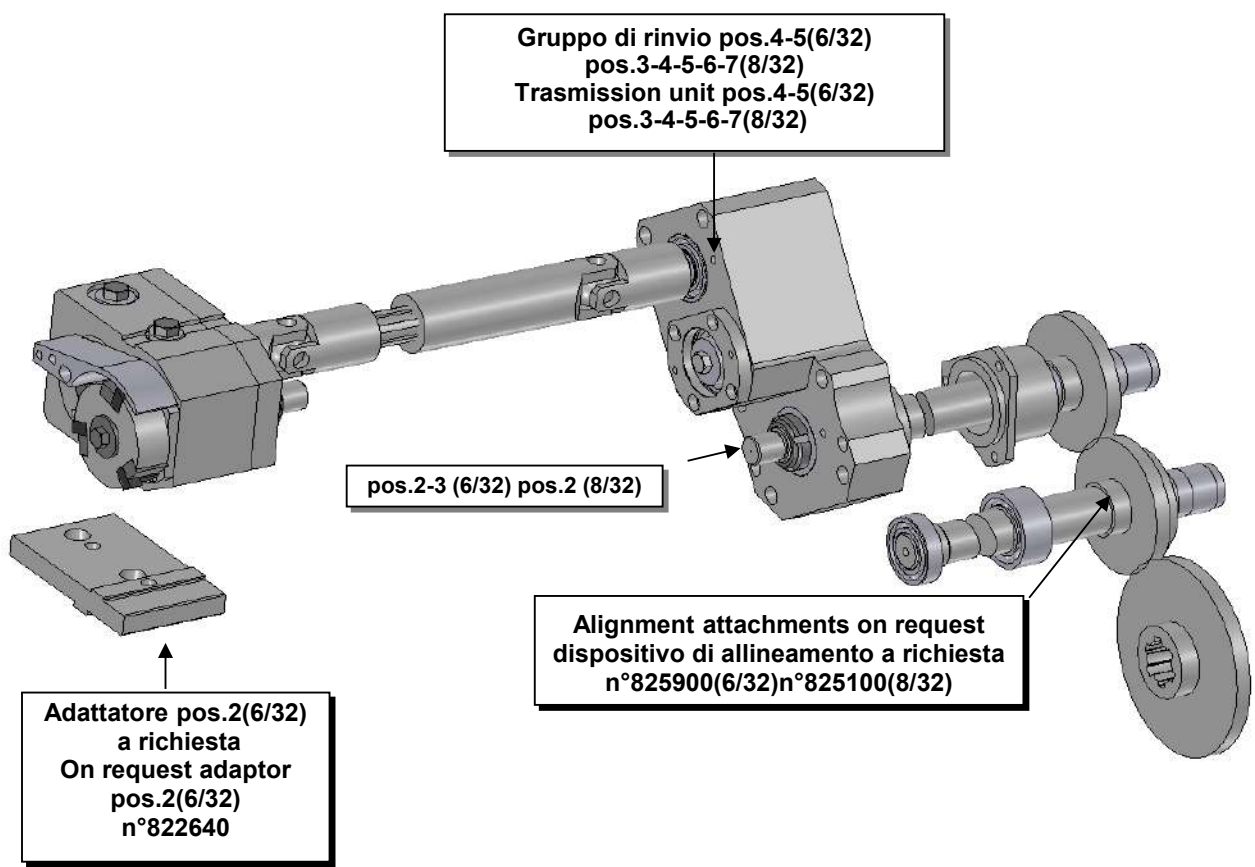
MODELLO MODEL	GRUPPO N° GROUP N°
6/20	0052700
6/25-6/32-6/42M/8/32	0054400
6/51-6/57	0052200

# BROCCIATORE AUTOTRASCINATO SELF DRIVEN BROACHING ATT.

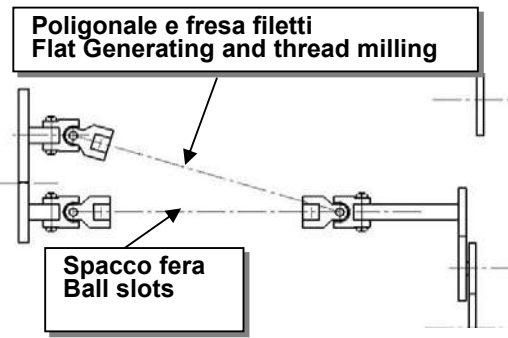




# POLIGONALE FRESA FILETTI E INTAGLI VARI FLAT GENERATING, THREAD MILLING AND BALL SLOTS ATT.



**pos.4-5 (6/32) pos.3-4-5-6-7 (8/32)**



**pos.2-3 (6/32) pos.2 (8/32)**



# POLIGONALE FRESA FILETTI E INTAGLI VARI FLAT GENERATING, THREAD MILLING AND BALL SLOTS ATT.

MODELLO MODEL	GRUPPO N° GROUP N°
6/25 POS. 2-3-4-5	822600-1

IL GRUPPO E' PREDISPOSTO CON RUOTE PER POLIGONALE O FRESA FILETTI O INTAGLI  
THE UNIT IS SUPPLIED WITH A SET OF GEARS FOR FLAT GENERATING OR THREAD MILLING OR BALL SLOTS

**RUOTE A RICHIESTA PER:  
DRIVING GEARS ON REQUEST FOR:**  
FRESA FILETTI-THREAD MILLING N°822613+822614  
INTAGLI-BALL SLOTS N°822615+822615  
POLIGONALE-FLAT GENERATING N°822611+822612

MODELLO MODEL	GRUPPO N° GROUP N°
6/32-6/42M POS. 2-3-4-5	822800-1

IL GRUPPO E' PREDISPOSTO CON RUOTE PER POLIGONALE O FRESA FILETTI O INTAGLI  
THE UNIT IS SUPPLIED WITH A SET OF GEARS FOR FLAT GENERATING OR THREAD MILLING OR BALL SLOTS  
DISPOSITIVO DI ALLINEAMENTO A RICHIESTA N°825900  
ALIGNMENT ATTACHMENT ON REQUEST N°825900

**RUOTE A RICHIESTA PER:  
DRIVING GEARS ON REQUEST FOR:**  
FRESA FILETTI-THREAD MILLING N°822805+822806  
INTAGLI-BALL SLOTS N°822807+822807  
POLIGONALE-FLAT GENERATING N°822803+822804

8/32-8/42 POS. 2-3-4-5-6-7	823200-1
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IL GRUPPO E' PREDISPOSTO CON RUOTE PER POLIGONALE O FRESA FILETTI O INTAGLI  
THE UNIT IS SUPPLIED WITH A SET OF GEARS FOR FLAT GENERATING OR THREAD MILLING OR BALL SLOTS  
DISPOSITIVO DI ALLINEAMENTO A RICHIESTA N°825100  
ALIGNMENT ATTACHMENT ON REQUEST N°825100

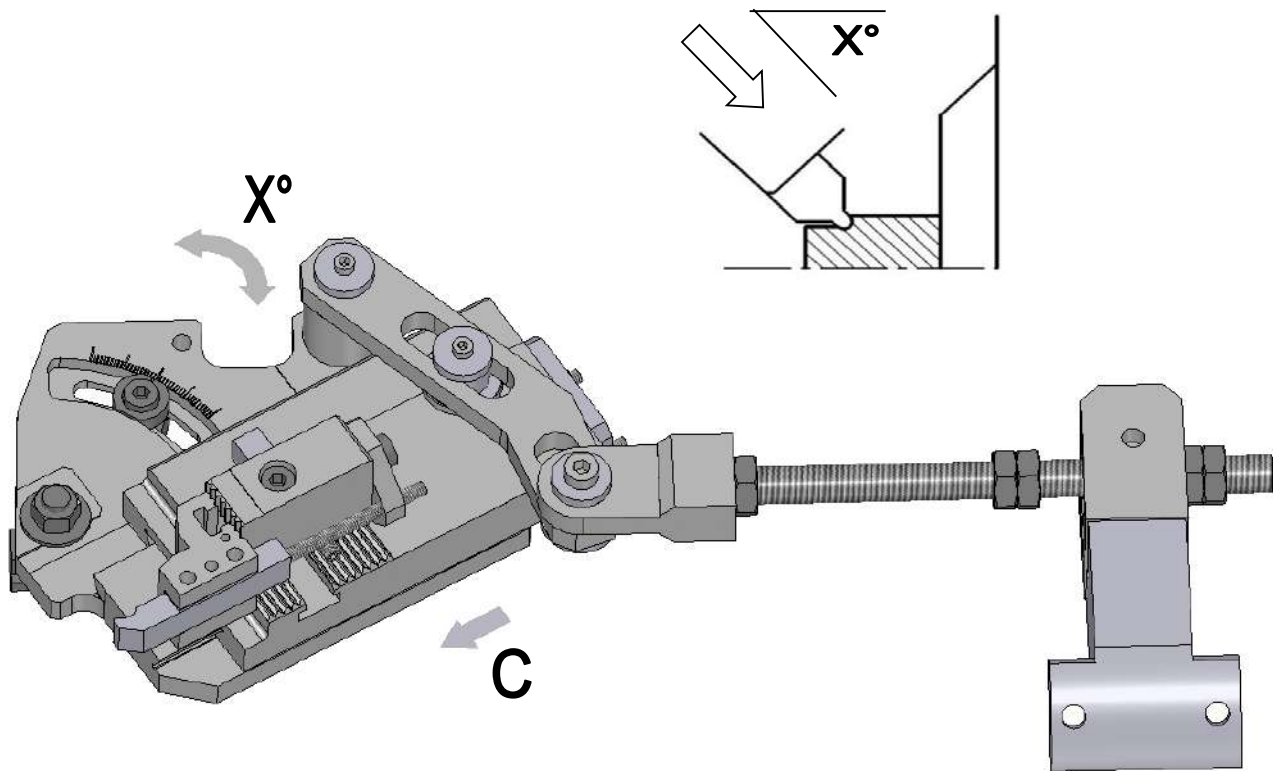
**RUOTE A RICHIESTA PER:  
DRIVING GEARS ON REQUEST FOR:**  
FRESA FILETTI-THREAD MILLING N°822805+822806  
INTAGLI-BALL SLOTS N°822807+822807  
POLIGONALE-FLAT GENERATING N°822803+822804

6/51-6/57-6/67 POS. 2-3-4-5	826000
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IL GRUPPO E' PREDISPOSTO CON RUOTE PER POLIGONALE O FRESA FILETTI  
THE UNIT IS SUPPLIED WITH A SET OF GEARS FOR FLAT GENERATING OR THREAD MILLING

**RUOTE A RICHIESTA PER:  
DRIVING GEARS ON REQUEST FOR:**  
FRESA FILETTI-THREAD MILLING N°826018+826017  
  
POLIGONALE-FLAT GENERATING N°826019+826020

## SLITTE PER TORNITURE ANTERIORI SLIDES FOR FRONT RECESSING

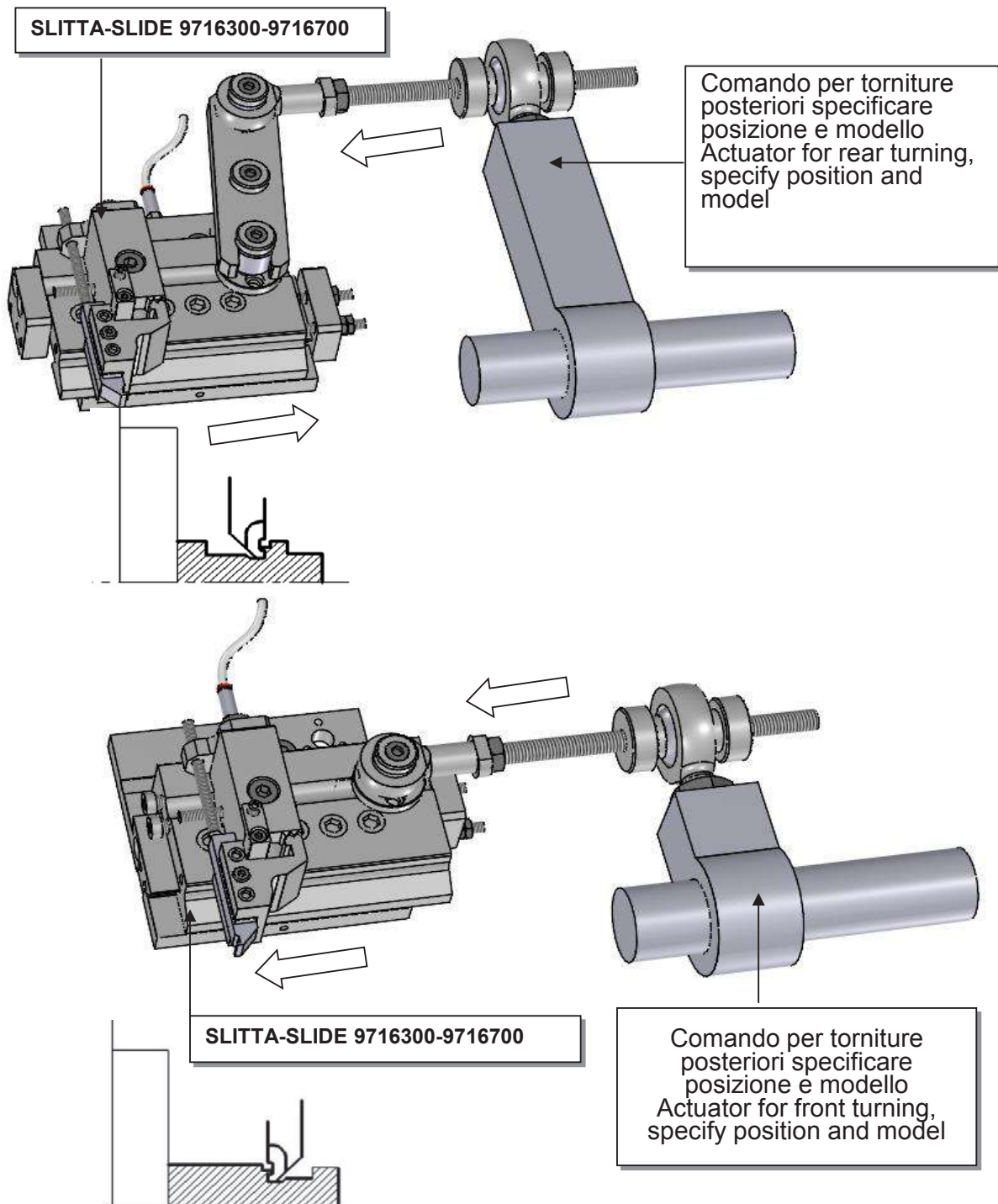


MODELLO	POS.	X°	SLITTA+COMANDO
MODEL			SLIDE+ACTUATOR
6/25-6/32-6/42M	3	30°+/-20°	977100 comando dal mandrino spindle actuator
8/32-8/42	6	30°+/-20°	9710300 dal comando indipendente from auxiliary shaft

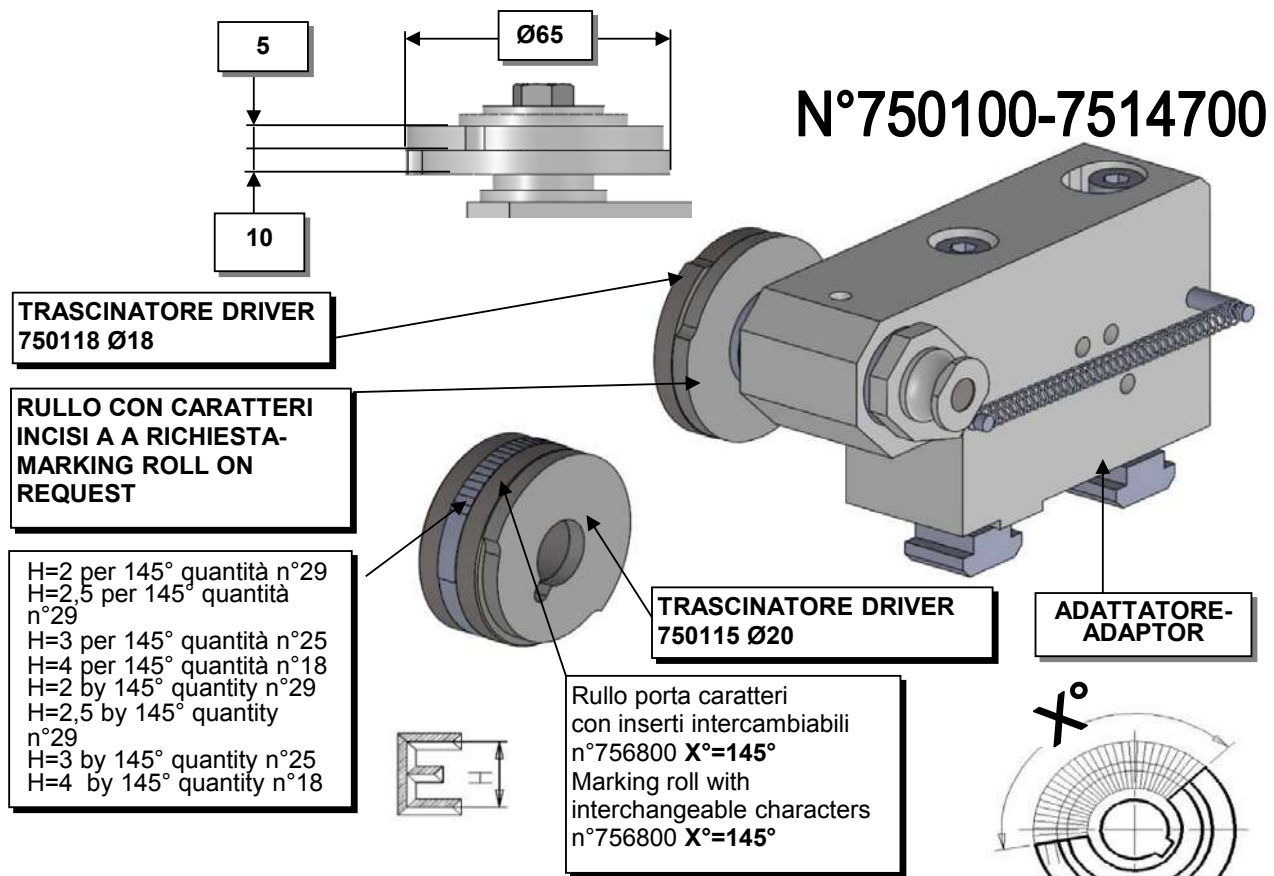
# SLITTE PER RECESSI SLIDES FOR RECESSING

Mori Say 6/25-6/32-6/42M pos.2-3-5 ; 8/32 pos.2-4-6 n°9716300

Mori Say 6/25-6/32-6/42M pos.4 ; 8/32 pos.3-5 n°9716700



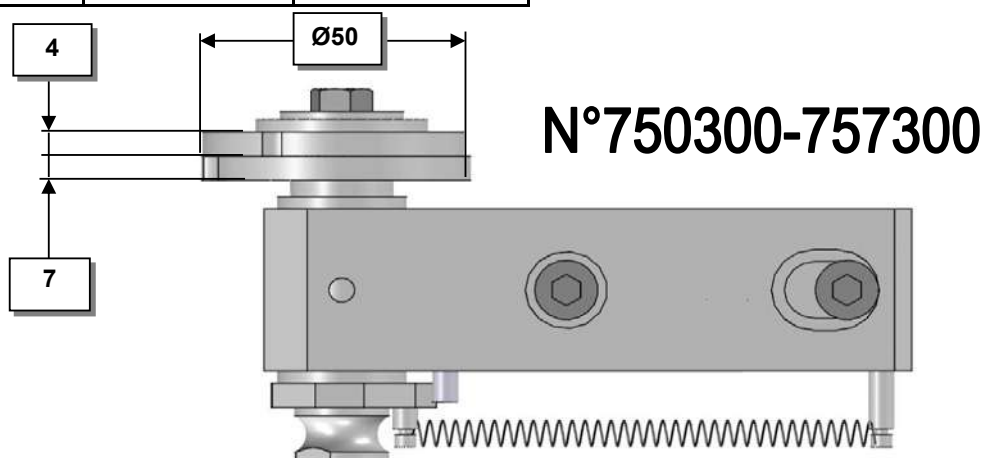
## MARCATORI -MARKING ATTACH.



MODELLO MODEL	MARCATORE MARKER	ADATTATORE ADAPTOR	POS.
6/20	7514700	-	1-2-3-4-5
6/25-6/32-642M	750100	753900	1-2-3-4-5
8/32-8/42	750100	753900	3-4-5-6-7
8/32-8/42	750100	7516000	1-2

## Tornio Tajmac

MODELLO MODEL	MARCATORE MARKER	ADATTATORE ADAPTOR
TM 6/26	750100	7510200

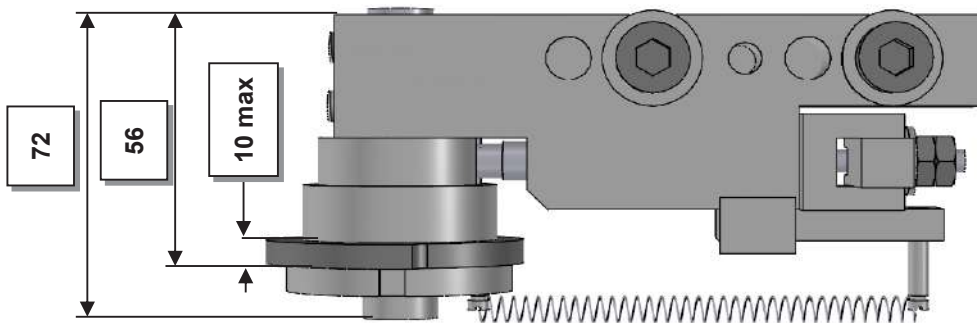
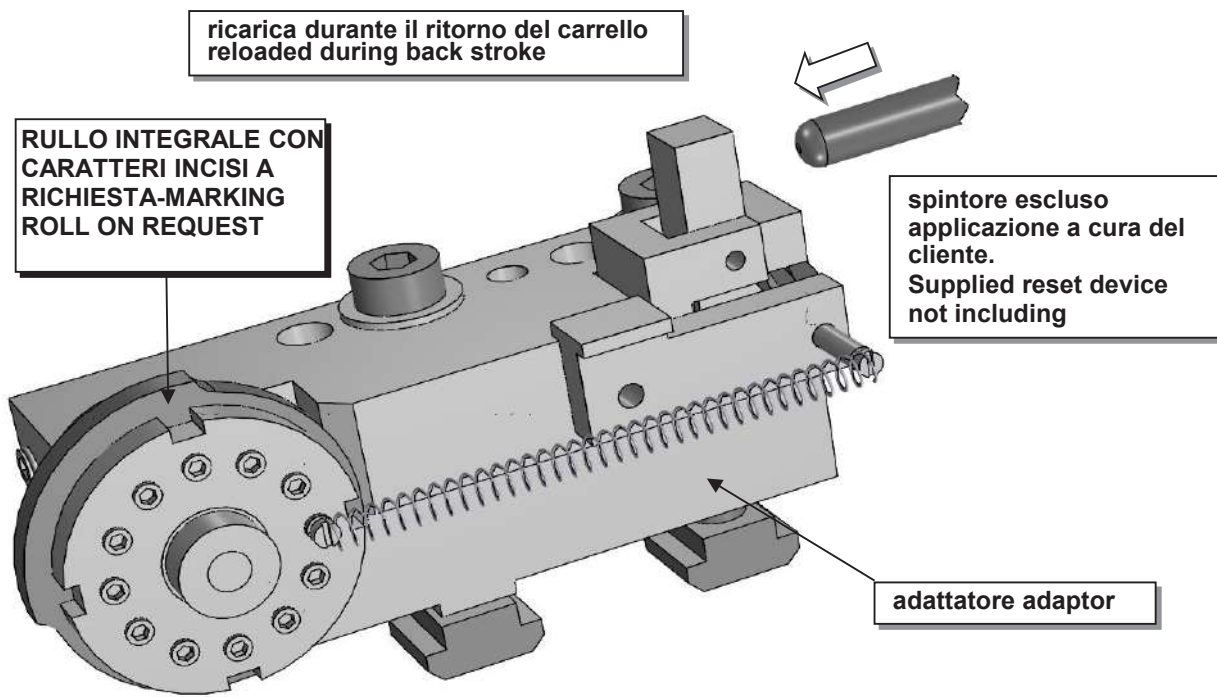


MODELLO MODEL	MARCATORE MARKER	ADATTATORE ADAPTOR	TRASCINATORE DRIVER
6/20	757300	-	A RICHIESTA ON REQUEST
6/25-6/32-642M-8/32-8/42	750300	753200	A RICHIESTA ON REQUEST

## Tornio Tajmac

MODELLO MODEL	MARCATORE MARKER	ADATTATORE ADAPTOR	TRASCINATORE DRIVER
TM 6/26	750300	7510000	A RICHIESTA ON REQUEST

# MARCATORI CON RICARICA MARKING ATTACH. WITH RE-SETTING SYSTEM



## Mori Say

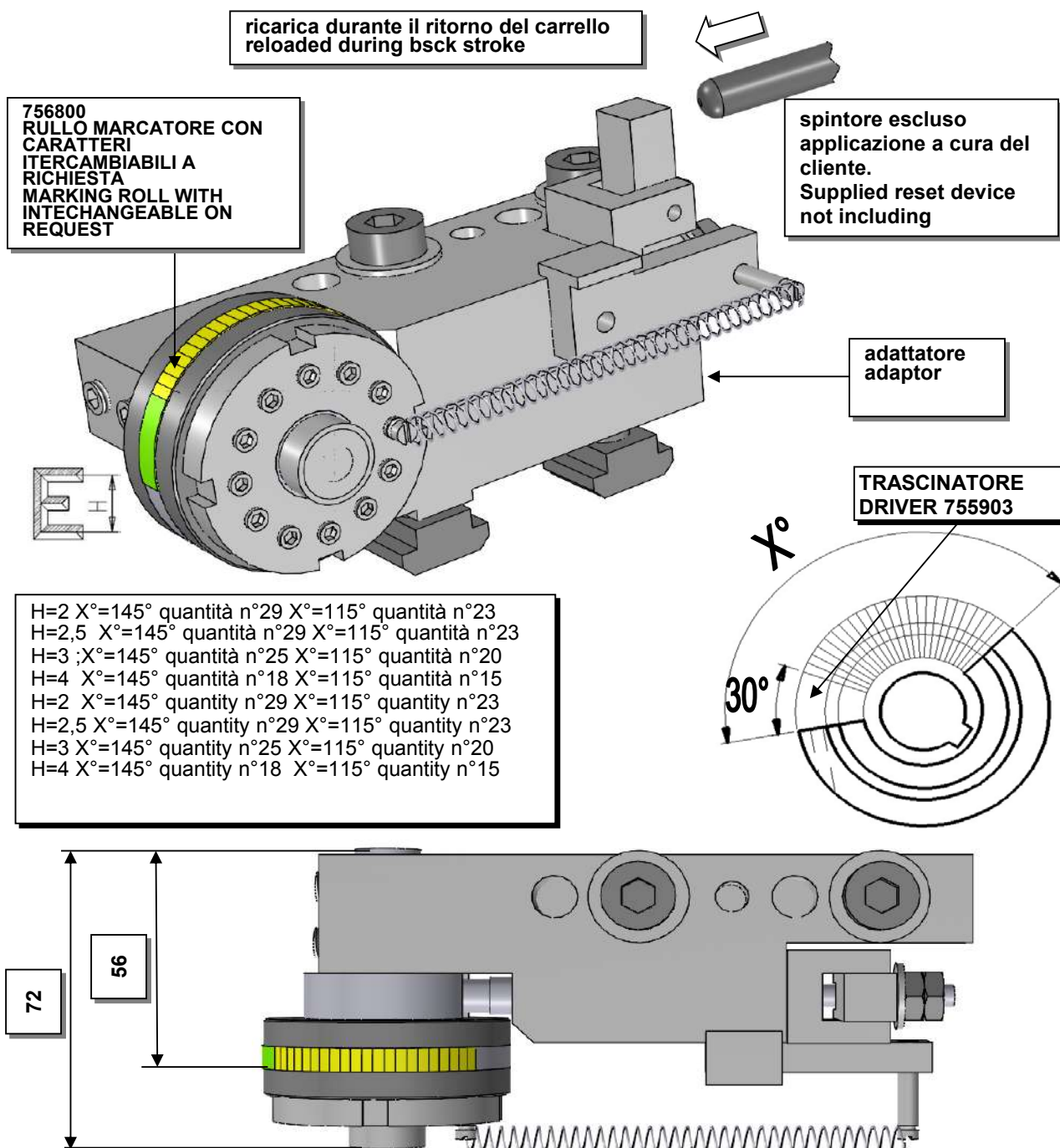
MODELLO MODEL	POS.	MARCATORE MARKER	ADATTATORE (B) ADAPTOR (B)
6/20	1-2-3-4-5	756100	7510700
6/25-6/32-642M-8/32-8/42	2...5(6-7)	756100	755100

## Tajmac

TM 6/26	1-4-2-3-5	756100	759000
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# MARCATORI CON RICARICA

## MARKING ROLLS WITH RE-SETTING SYSTEM



TRASCINATORE DRIVER N°755903

### Mori Say

MODELLO MODEL	POS.	MARCATORE MARKER	ADATTATORE (B) ADAPTOR (B)
6/20	1-2-3-4-5	755900	7510700
6/25-6/32-642M-8/32-8/42	2...5 (6-7)	755900	755100

### Tajmac

TM 6/26	1-2-3-4-5	755900	759000
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# MARCATORI CON RICARICA MARKING ROLLS WITH RE-SETTING SYSTEM

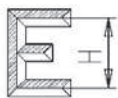
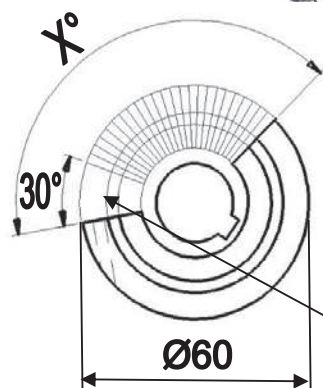
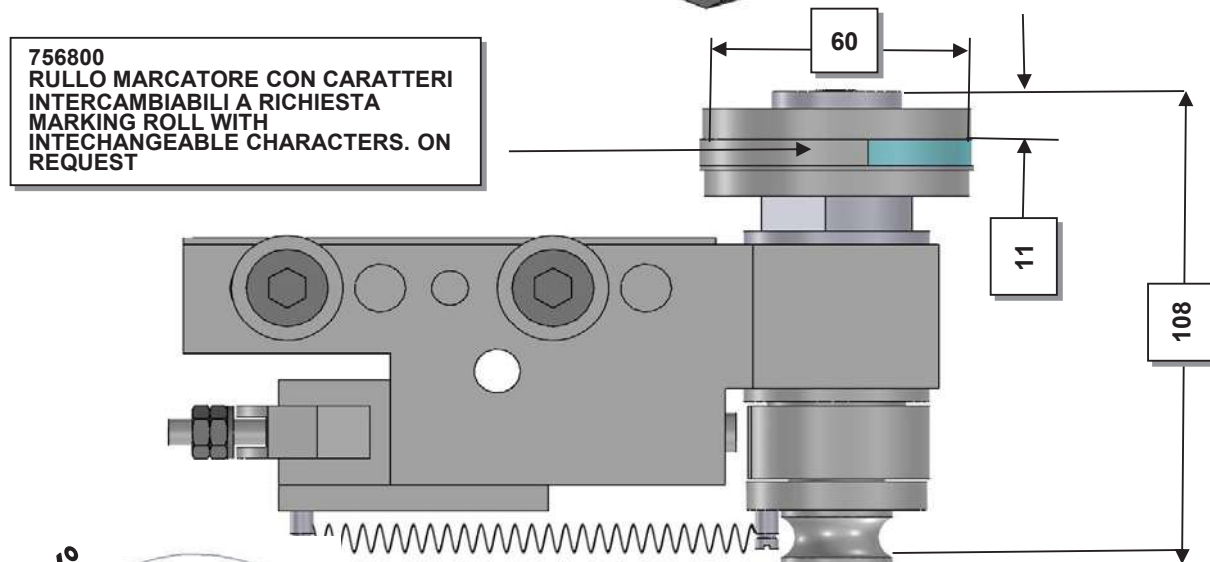
spintore escluso  
applicazione a cura del  
cliente.  
Supplied reset device  
not including

ricarica durante il ritorno del  
carrello  
reloaded during bsck stroke

ADATTATORE  
ADAPTOR

dis.n°7511100

756800  
RULLO MARCATORE CON CARATTERI  
INTERCAMBIABILI A RICHIESTA  
MARKING ROLL WITH  
INTECHANGEABLE CHARACTERS. ON  
REQUEST



TRASCINATORE  
DRIVER 755903

H=2 X°=145° quantità n°29 X°=115° quantità n°23  
H=2,5 X°=145° quantità n°29 X°=115° quantità n°23  
H=3 ;X°=145° quantità n°25 X°=115° quantità n°20  
H=4 X°=145° quantità n°18 X°=115° quantità n°15  
H=2 X°=145° quantity n°29 X°=115° quantity n°23  
H=2,5 X°=145° quantity n°29 X°=115° quantity n°23  
H=3 X°=145° quantity n°25 X°=115° quantity n°20  
H=4 X°=145° quantity n°18 X°=115° quantity n°15

## Mori Say

MODELLO MODEL	POS.	MARCATORE MARKER	ADATTATORE (B) ADAPTOR (B)
6/20	1-2-3-4-5	7511100	7510700
6/25-6/32-6/42M-8/32-8/42	2...5 (6-7)	7511100	755100

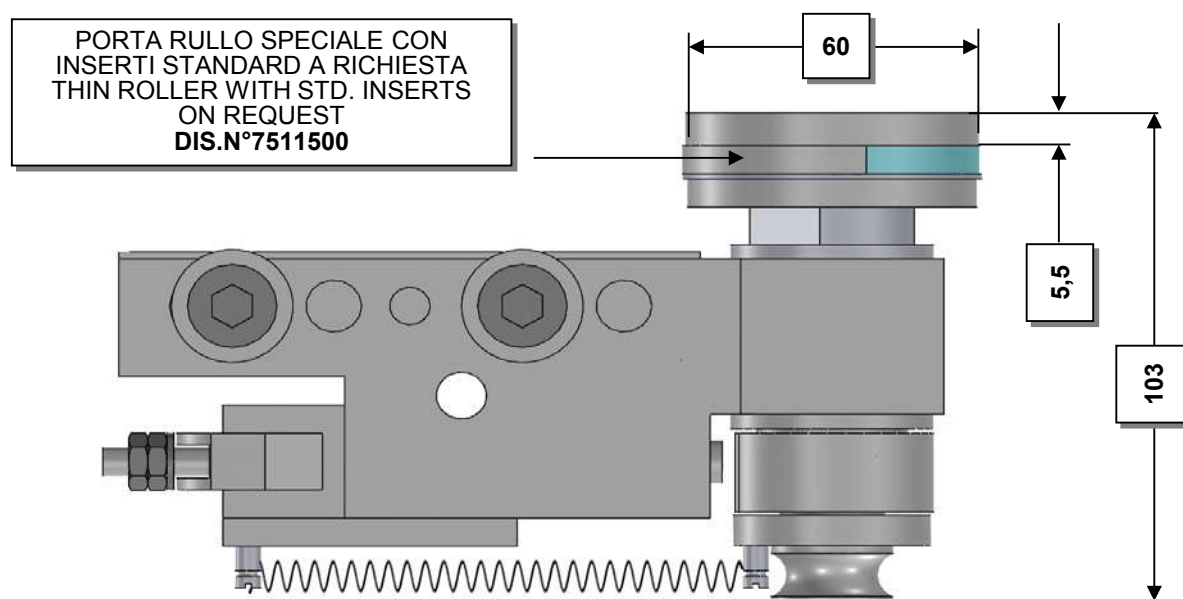
## Tajmac

TM 6/26	1-2-3-4-5	7511100	759000
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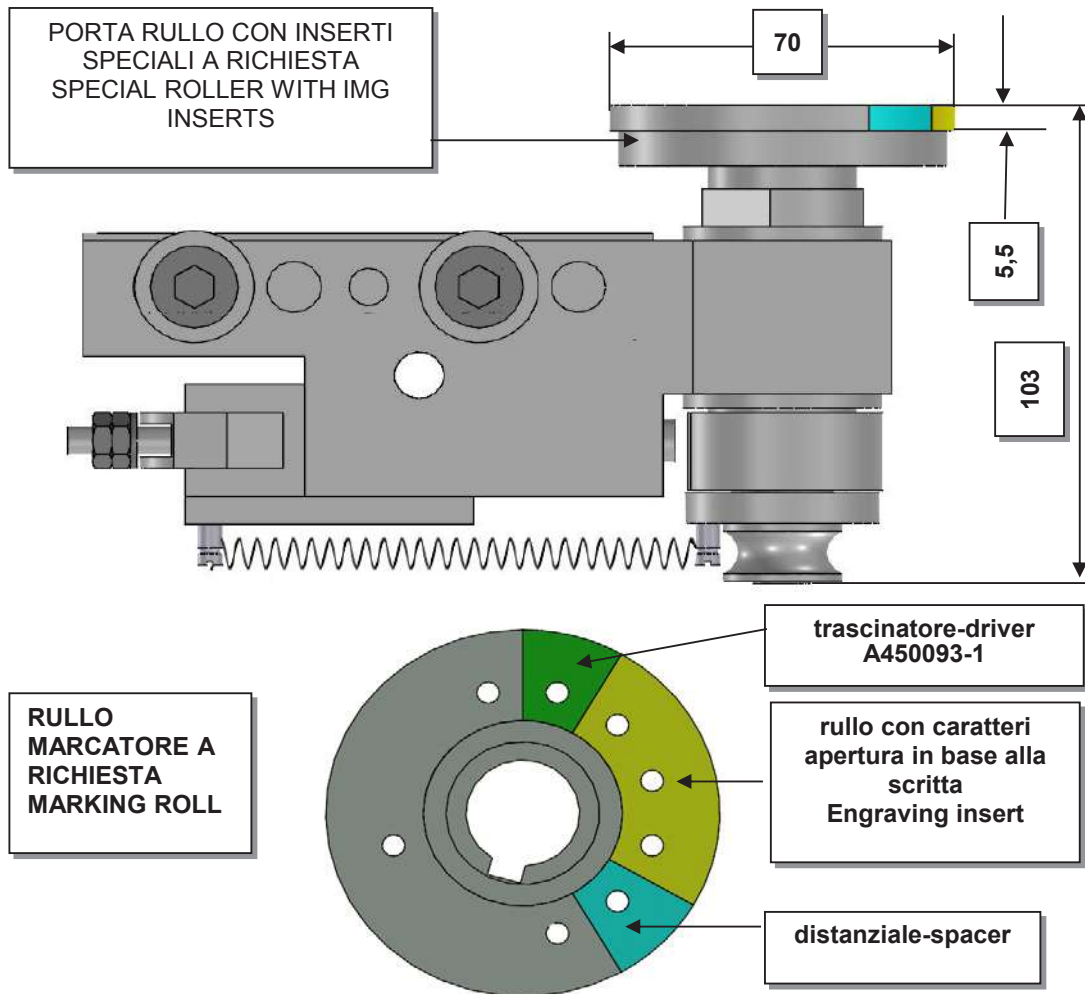
## MARCATORI CON RICARICA MARKING ATTACH. WITH RE-SETTING SYSTEM

Variante al n° 7511100 con rullo speciale stretto a inserti standard  
7511100 version with thin roller for standard interchangeable inserts



# MARCATORI CON RICARICA MARKING ATTACH. WITH RE-SETTING SYSTEM

Variante al n° 7511100 con rullo a inserti speciali stretto  
7511100 Version with special thin roller for img inserts.

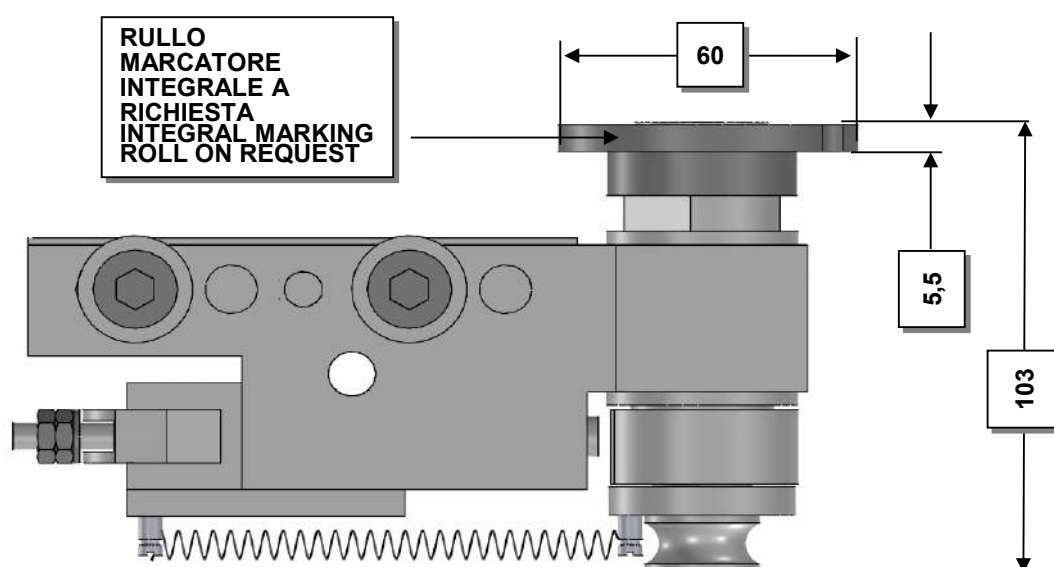


MODELLO MODEL	POS.	MARCATORE MARKER	ADATTATORE ADAPTOR
6/25-6/32-642M-8/32-8/42	2...5(6-7)	7511100	7514100

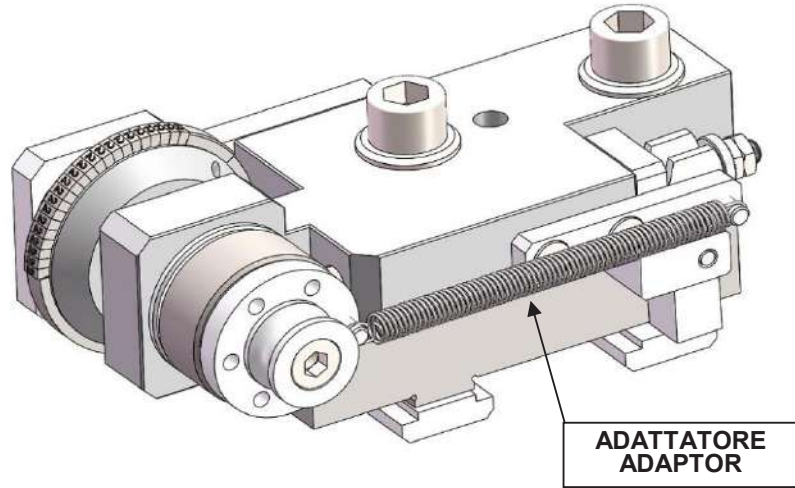
## MARCATORI CON RICARICA MARKING ROLLS WITH RE-SETTING SYSTEM

n° 7511100 con rullo integrale speciale

n° 7511100 with special integral narrow roller

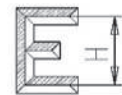
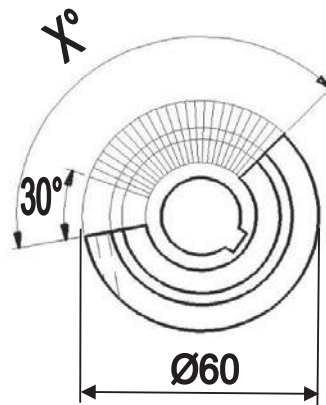


# MARCATORE PER LAVORAZIONE GRAVOSE MARKING ATTACH. FOR HEAVY DUTY



**756800**  
RULLO MARCATORE CON CARATTERI  
INTERCAMBIABILI A RICHIESTA  
MARKING ROLL WITH INTECHANGEABLE

H=2 per 145° quantità n°29  
H=2,5 per 145° quantità n°29  
H=3 per 145° quantità n°25  
H=4 per 145° quantità n°18  
H=2 by 145° quantity n°29  
H=2,5 by 145° quantity n°29  
H=3 by 145° quantity n°25  
H=4 by 145° quantity n°18



TRASCINATORE  
DRIVER 755903

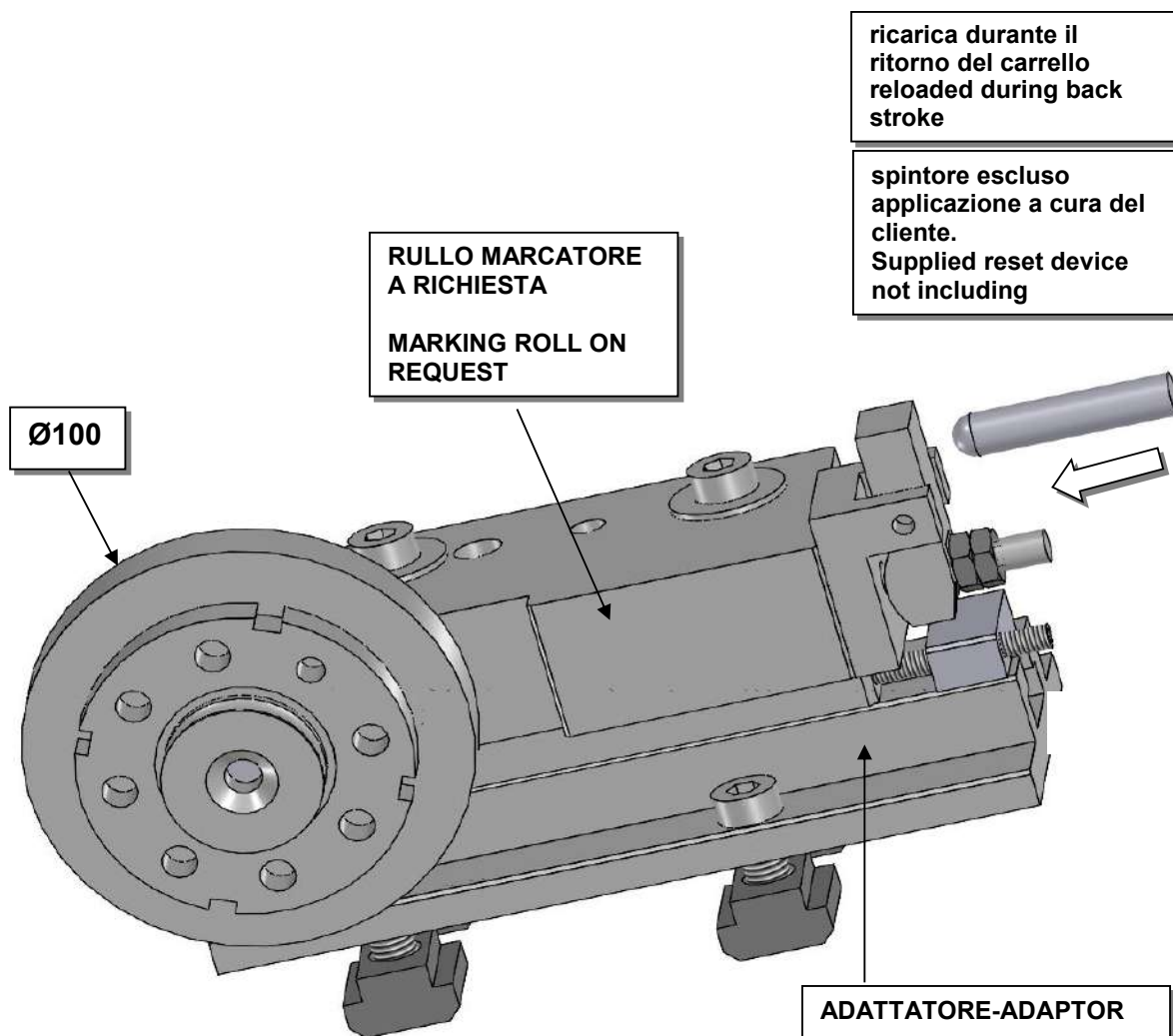
## Mori Say

MODELLO MODEL	POS.	MARCATORE MARKER	ADATTATORE (B) ADAPTOR (B)
6/20	1-2-3-4-5	7516200	7510700
6/25-6/32-6/42M-8/32-8/42	2...5 (6-7)	7516200	755100

## Tajmac

TM 6/26	1-2-3-4-5	7516200	759000
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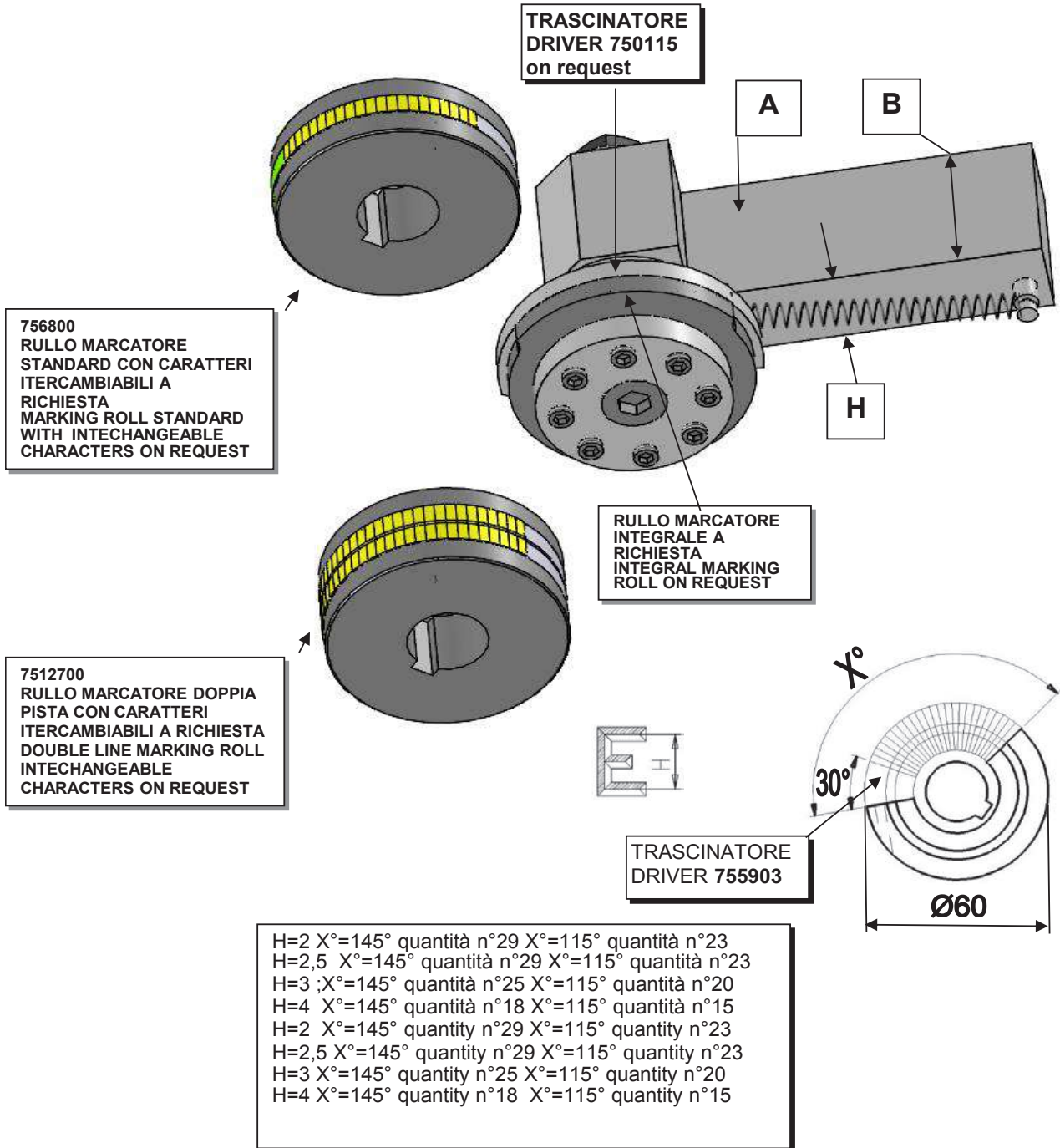
## MARCATORI CON RICARICA MARKING ROLLS WITH RE-SETTING SYSTEM



Marcatore speciale per marcature su tutta la circonferenza di grossi diametri  
Special marking roll suitable for marking on the whole circumference on big diameter

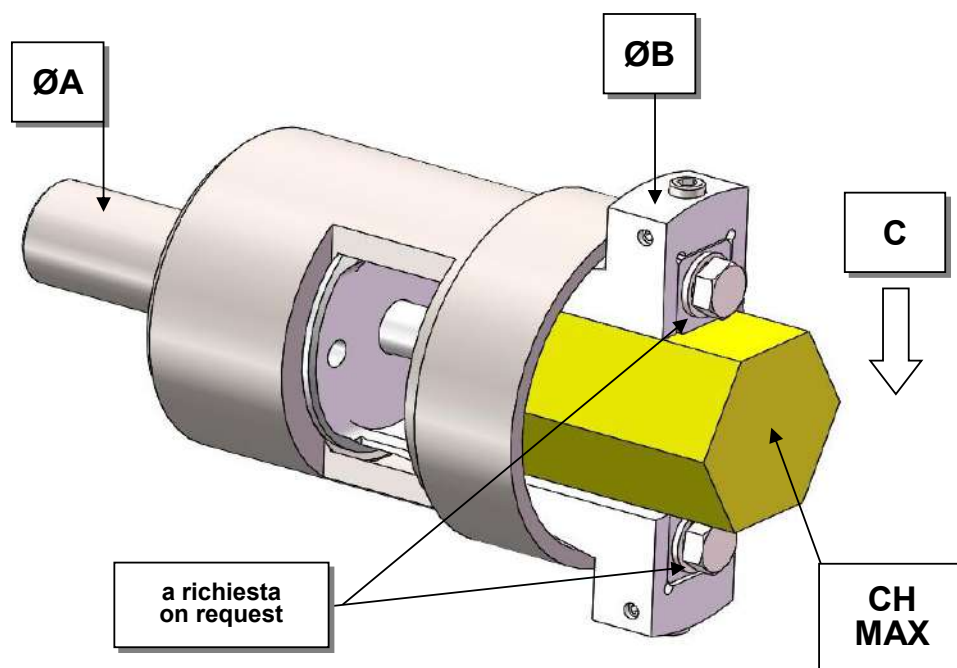
MODELLO MODEL	POS.	MARCATORE MARKER	ADATTATORE ADAPTOR
6/25-6/32-6/42M	2....5	759400	759900
6/57-6/67	2....5	759400	759500 REGOLABILE-ADJUSTABLE

# MARCATORI PER C.N.C. MARKING ATTACH. FOR C.N.C.

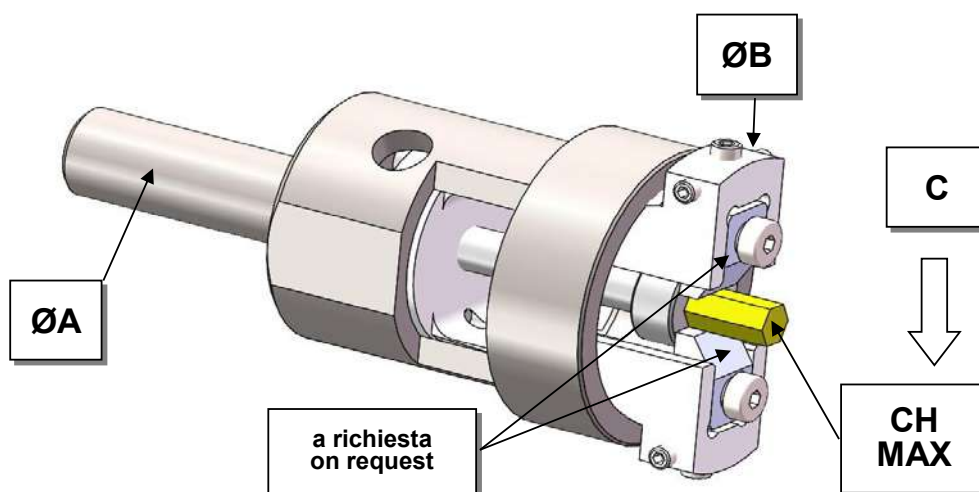


B	H	GRUPPO -A- GROUP -A-	RULLO MARCATORE MARKING ROLL MARKER	TRASCINATORE DRIVER
40	16	7513000	756800	750115
40	20	751400	756800	750115
40	25	751500	756800	750115
46	25	7512600	7512700	750115

## MARCATORI FRONTALI FRONT MARKING

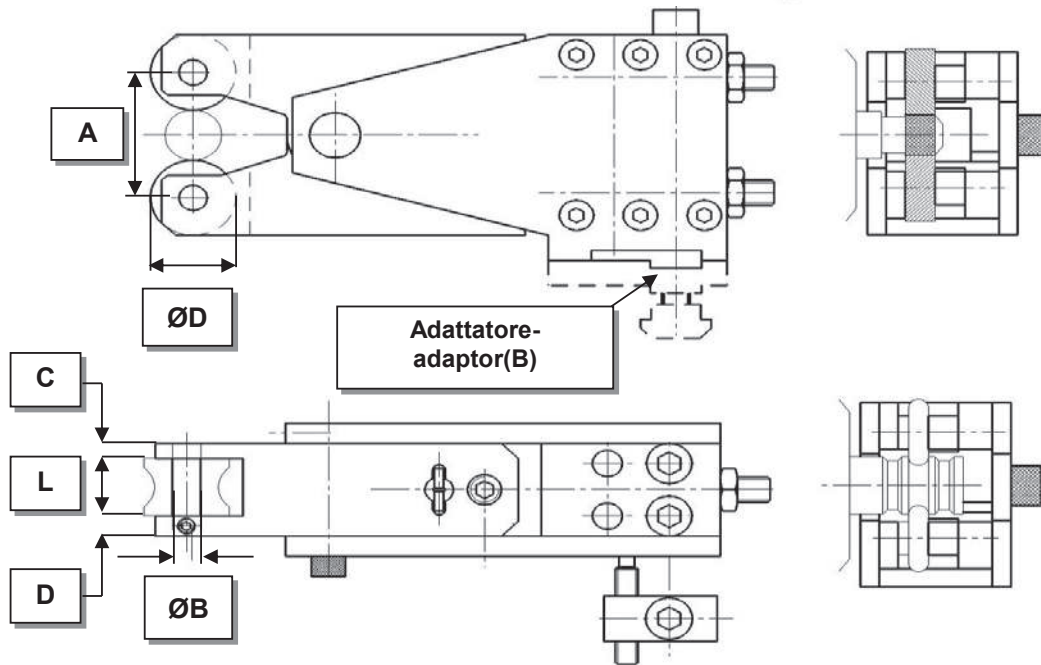
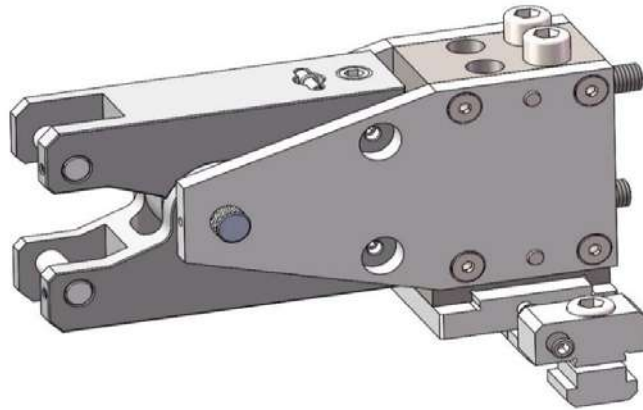


GRUPPO N°	$\varnothing A$	$\varnothing B$	Ch MAX	C
7513900	25	103	32	0,70
7514000	32	144	55	0,75



GRUPPO N°	$\varnothing A$	$\varnothing B$	Ch MAX	C
7513600	20	76	20	0,60
7516900-1	16	57	14	0,60

# RULLATORI E GODRONATORI BURNISHING AND KNURLING HOLDER



## Mori Say

MODELLO	GRUPPO	ADATTATORE (B)	A MAX	ØD MAX	ØB	L	C	D
MODEL	GROUP	ADAPTOR (B)						
6/20	7710600 pos.2-4-5	-	40	23	6	16,01	9	9
	7710600 pos.3	770121A	40	23	6	16,01	9	9
	770100-1 pos.2-4-5	-	40	23	6	16	5	9
	770100-1 pos.3	770121A	40	23	6	16	5	9
	773000 pos.2-4-5	-	48	31	8	26	7	9
	773000 pos.3	770121A	48	31	8	26	7	9
6/25-6/32-642M-8/32-8/42	770100-1	775000	40	23	6	16	5	9
	773000	775000	48	31	8	26	7	9
	770400	773600	61	39	10	23	6	8
	7710200	773600	61	39	10	27	7	8

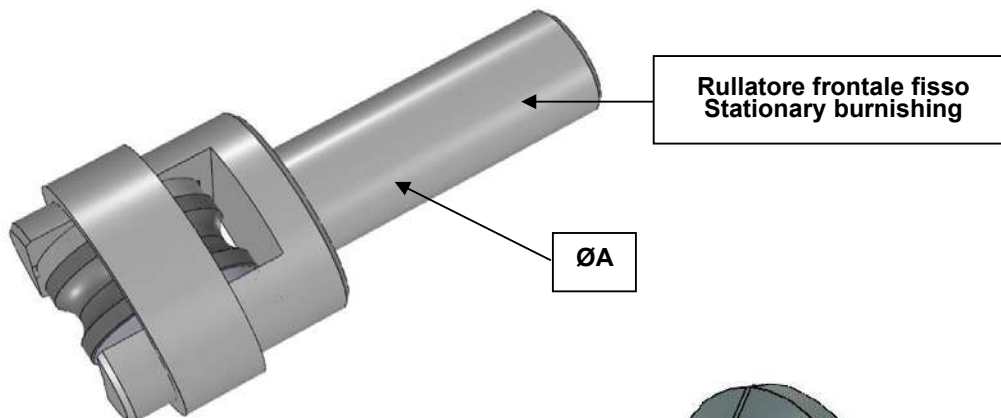
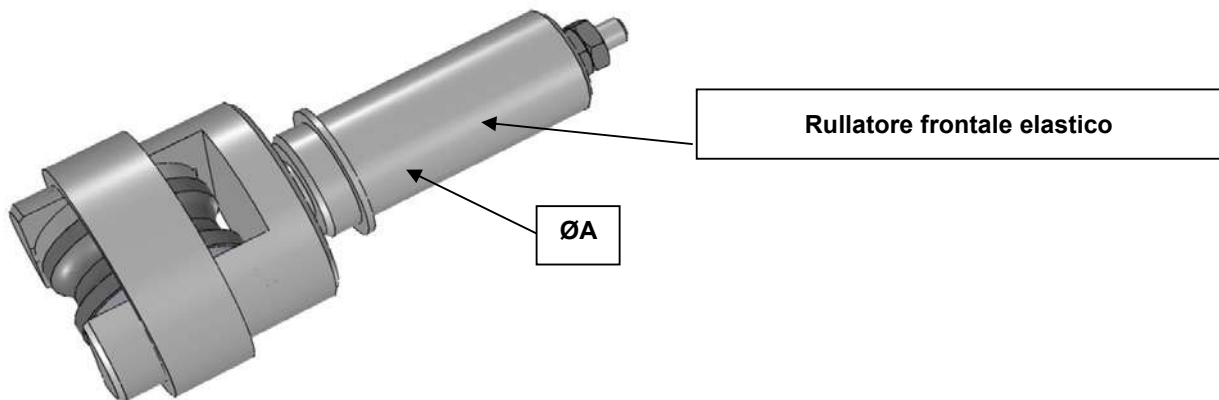
## Tajmac

TM 6/26	7710600	779800	40	23	6	16,01	9	9
	770100-1	779800	40	23	6	16	5	9
	773000	7712200	48	31	8	26	7	9
TMZ 842	770400	7711600	61	39	10	23	6	8

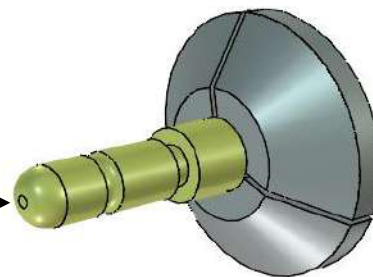


# RULLATORE FRONTALE DA MANDRINO

## FRONT BURNISHING HOLDER ACTUATED BY TOOL SPINDLE



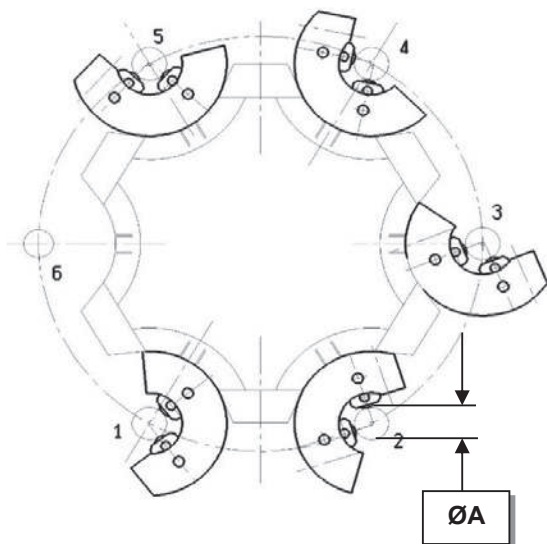
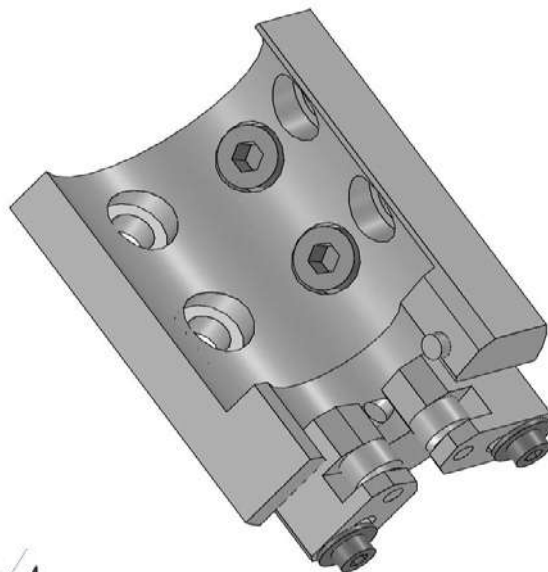
La sfera deve avere almeno  
0,8-1mm di piano sulla testa  
Ball should have at least



GRUPPO	ATTACCO	L	NOTE
GROUP	SHANK		
777700	ØA=20	14,00	ELASTICO-SPRING LOADED
778100	ØA=40	20,40	ELASTICO-SPRING LOADED
770600	ØA=40	32,00	ELASTICO-SPRING LOADED
770300	ØA=20	20,40	FISSO-STATIONARY

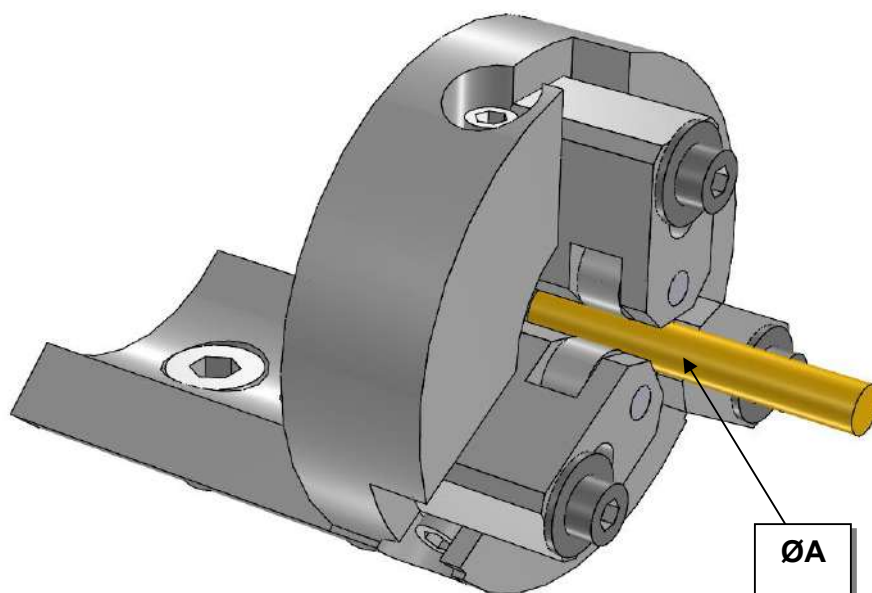
COPPIE DI RULLI A RICHIESTA  
SET OF BURNISHING ROLLERS ON REQUEST

# PORTA RULLI DI SOSTEGNO ROLLER STEADIES



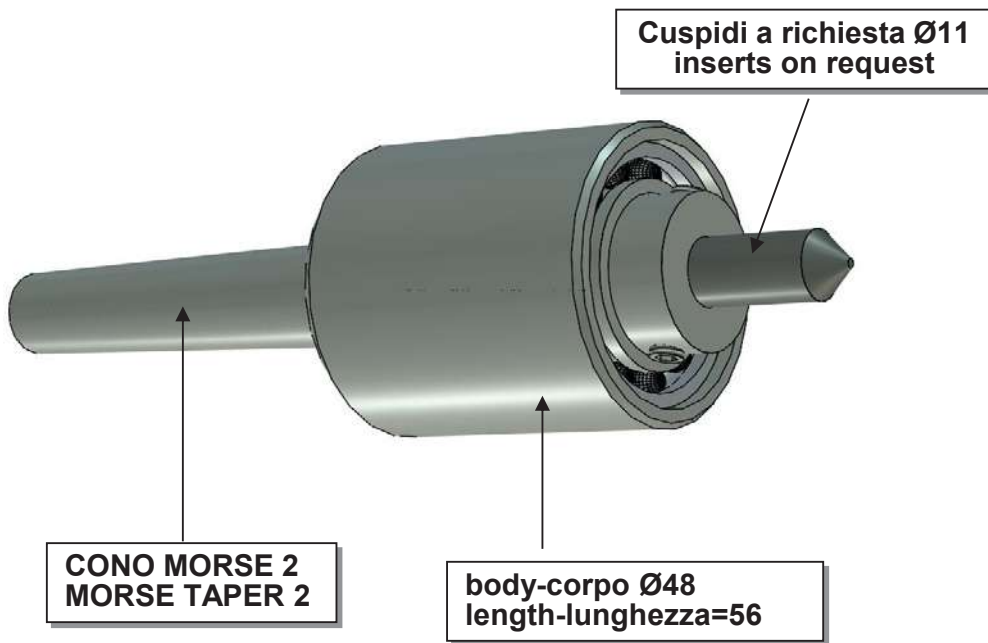
MODELLO MODEL	GRUPPO GROUP	POS.	Ø A MAX	Ø A Min
6/20	786300	1-2-3-4-5	13	3,5
6/25-6/32-642M	782500	1-2-3-4-5-6-7	28	5,5
8/32-8/42	782500	1-2-3-4-5-6-7	28	5,5

## PORTA RULLI DI SOSTEGNO SPECIALE SPECIAL ROLLER STEADIES



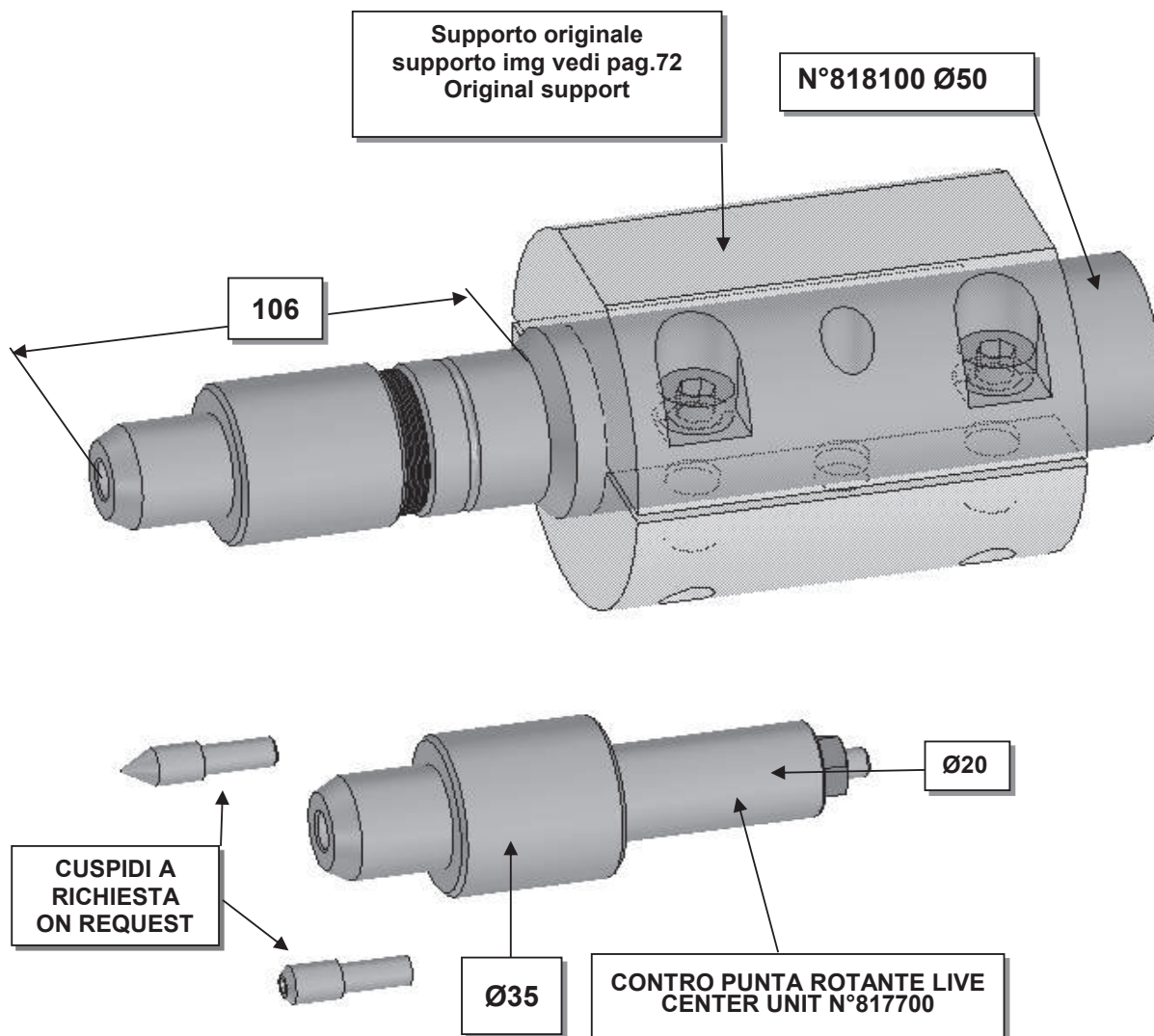
MODELLO	GRUPPO	POS.	Ø A MAX	Ø A Min
		MODEL		
6/25-6/32-6/42M-8/32-8/42	782800	1-2-3-4-5-6-7	20	8
6/25-6/32-6/42M-8/32-8/42	782800-1	1-2-3-4-5-6-7	26	13

# CONTROPUNTA ROTANTE LIVE CENTER UNIT

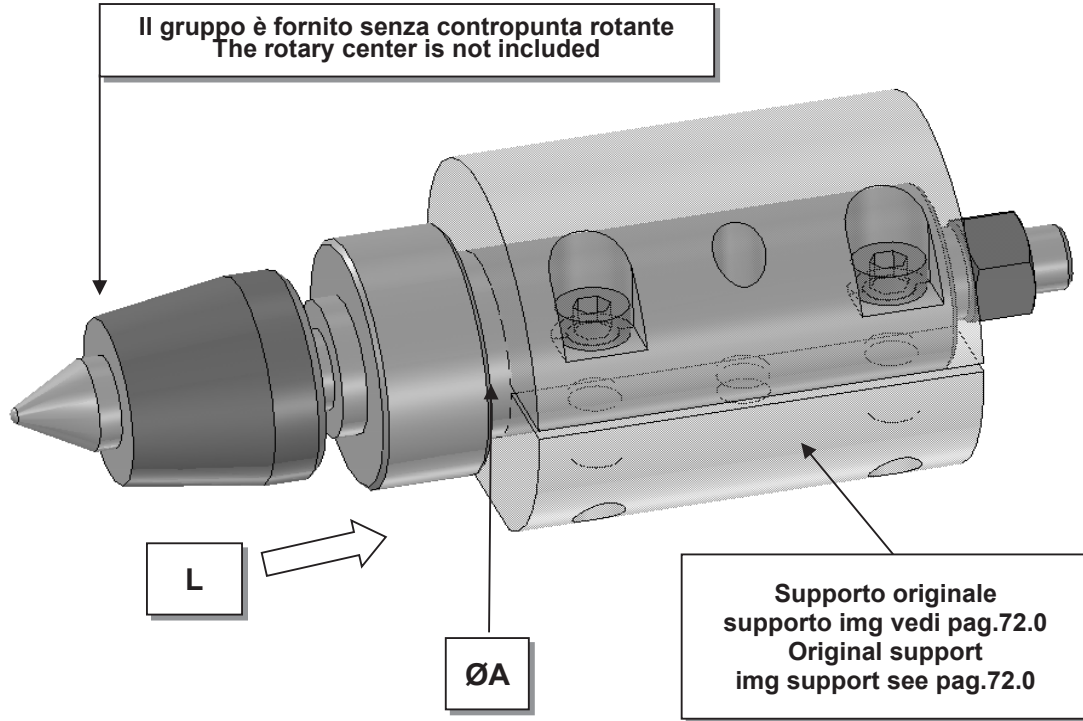


dis. n° 817200

# CONTROPUNTA ROTANTE ROTARY LOADED UNIT

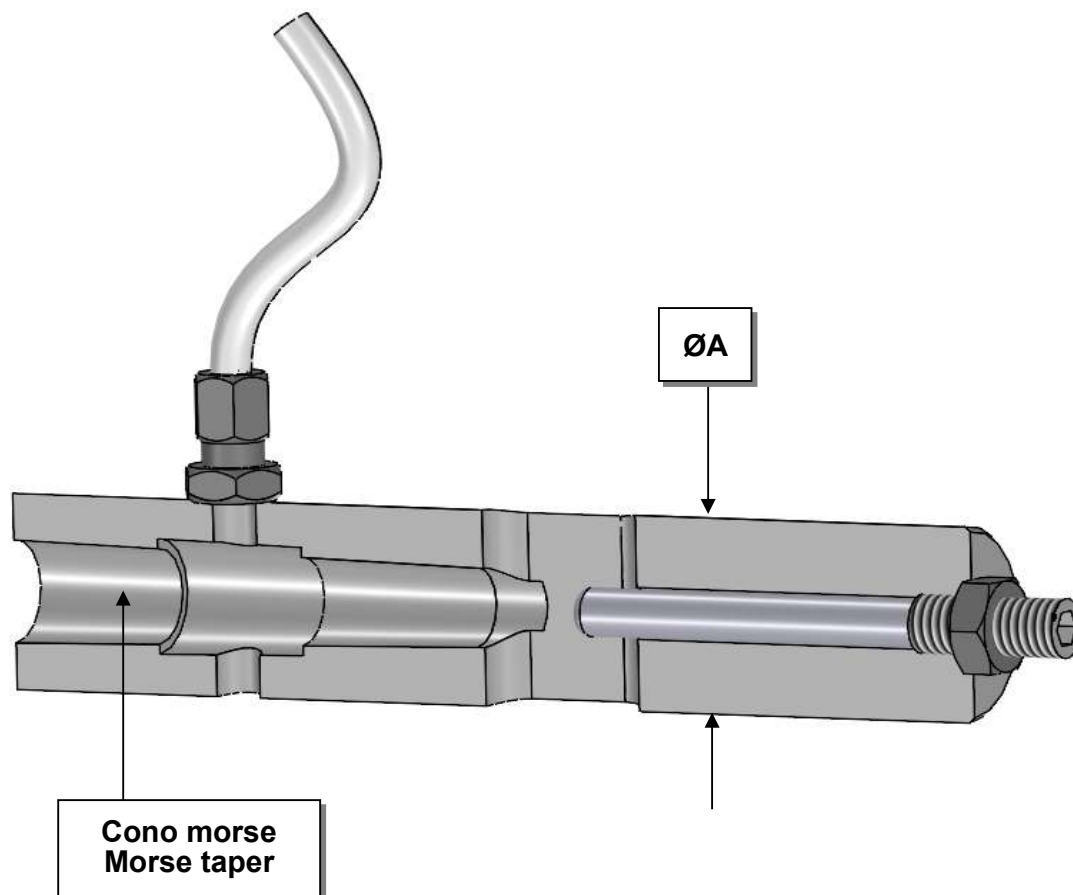


# CONTROPUNTA ELASTICA SPRING LOADED UNIT 6/32 - 8/32



GRUPPO	ATTACCO -B-	Ø A	L
GROUP	SHANK -B-		
813400	CONO MORSE 2 - MORSE TAPER 2	44,45	60,00
812000	CONO MORSE 2 - MORSE TAPER 2	44,45	10,00
813000	CONO MORSE 2 - MORSE TAPER 2	40	10,00
815200	CONO MORSE 2 - MORSE TAPER 2	38,1	10,00

**PORTA PUNTA CON REFRIGERAZIONE  
INTERNA ATTACCO CONO MORSE  
DRILL HOLDER WITH COOLANT FOR CORED  
DRILLS, MORSE TAPER SHANK  
6/32 - 8/32**



GRUPPO	ATTACCO	Ø A
GROUP	SHANK	
810700	CONO MORSE 2 - MORSE TAPER 2	44,45
810600	CONO MORSE 3 - MORSE TAPER 3	40
811800	CONO MORSE 2 - MORSE TAPER 2	40

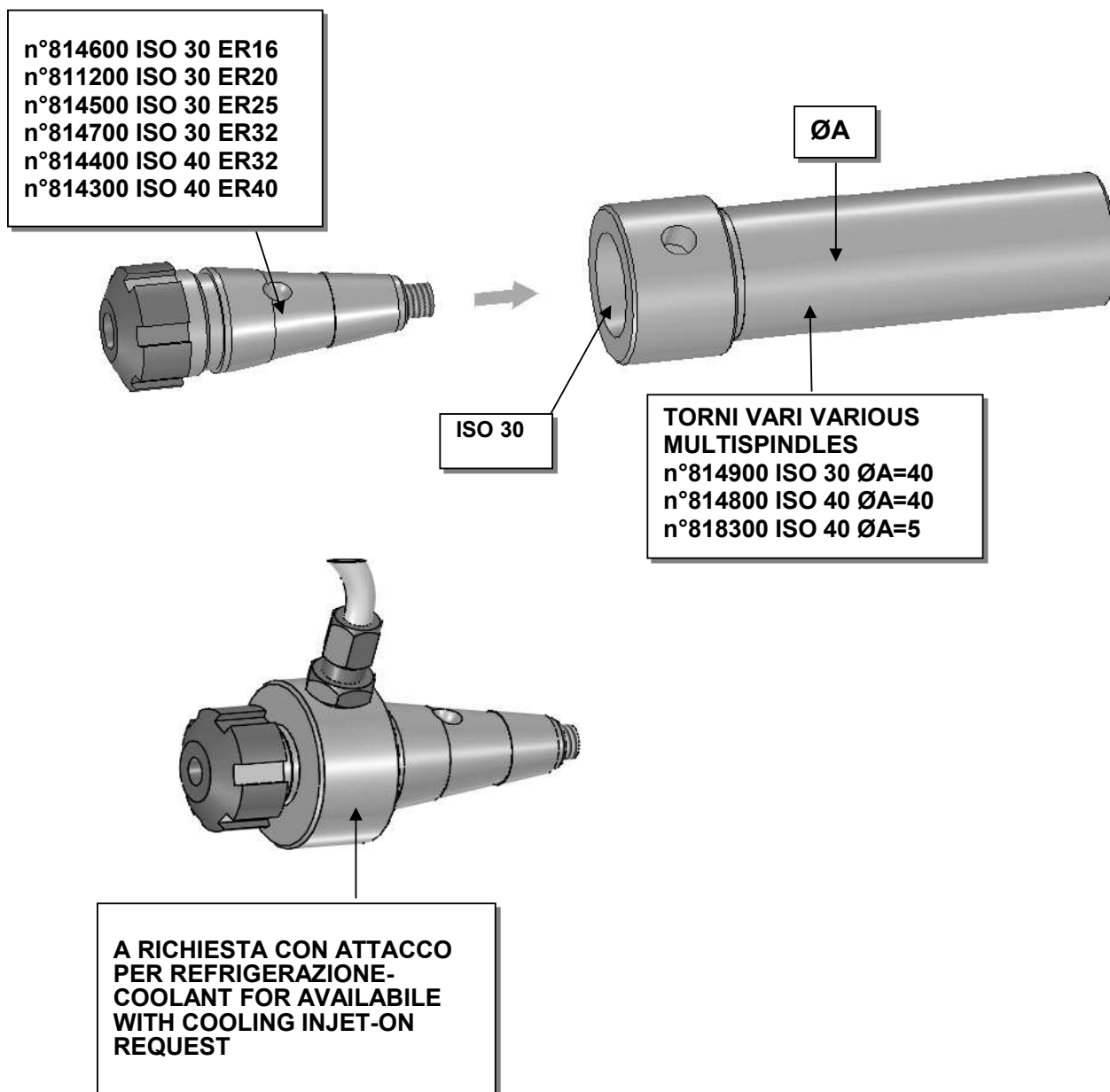
# PORTA PUNTA CON PINZE ER DRILL HOLDERS FOR ER COLLETS 6/32 - 8/32



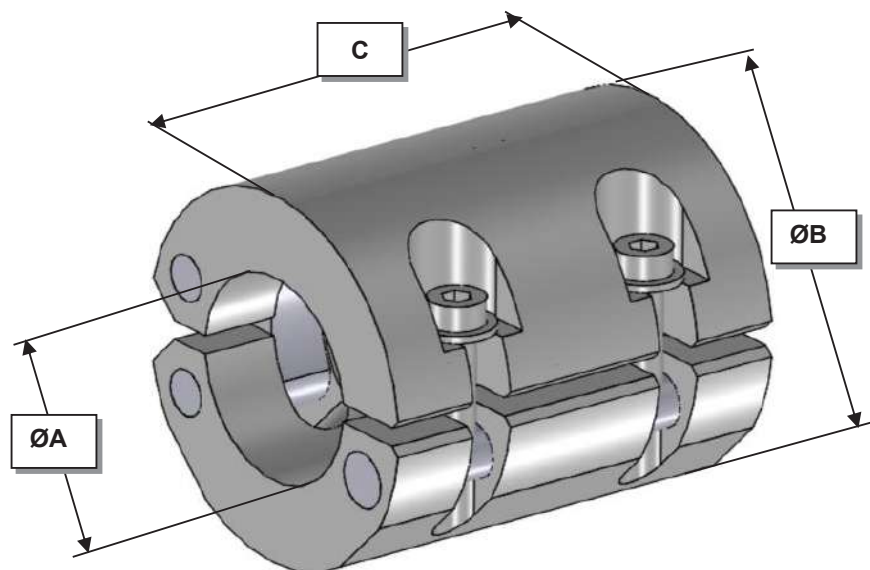
GRUPPO	PINZA	Ø A
GROUP	COLLETS	
811000	ER 32	40
811400	ER 25	40
8115700	ERM 25	44,45
812400	ER 32	44,45
812600	ER 40	44,45
8115400	ER 25	38,1



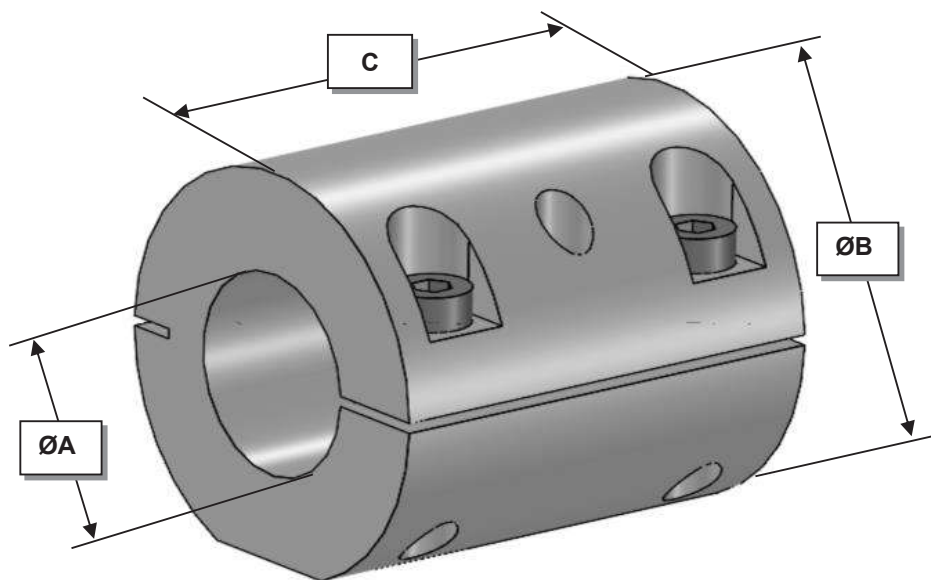
# PORTA PUNTA CON PINZE ER DRILL HOLDERS FOR ER COLLETS 6/32 - 8/32



# SUPPORTO PER MANDRINI SPINDLE SUPPORT

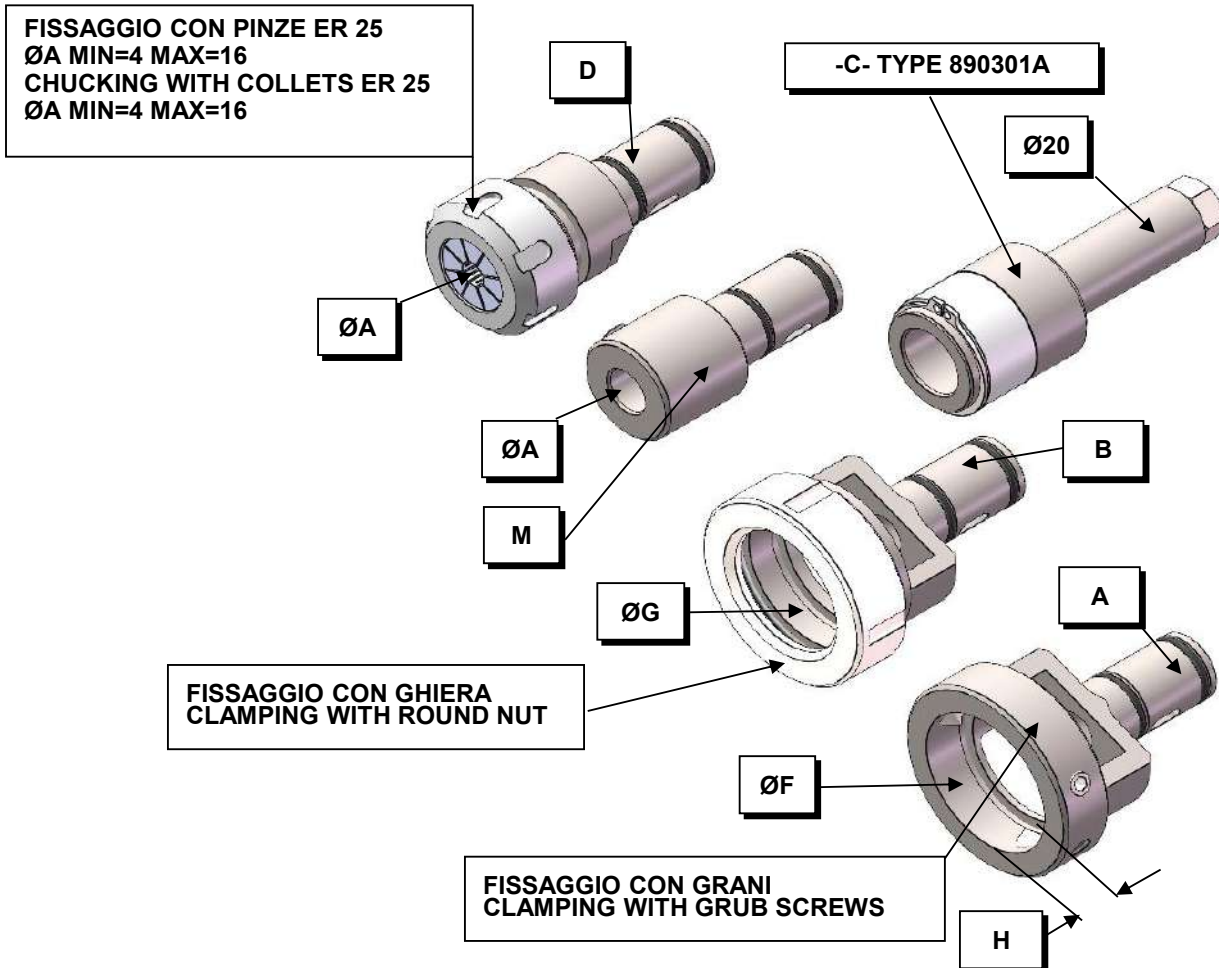


DISEGNO N°	ØA	ØB	C	MODELLO / MODEL
A131100	44,45	80	90	6/25-6/32-6/42M- 8/32
A131000	40,00	64	60	6/20



DISEGNO N°	ØA	ØB	C	MODELLO / MODEL
A134300	50,00	80	100	6/25-6/32-6/42M- 8/32
A131200	40,00	80	90	6/25-6/32-6/42M- 8/32
A134500	50,80	80	90	6/25-6/32-6/42M- 8/32
A134700	38,10	80	90	6/25-6/32-6/42M- 8/32
A131300	40,00	64	60	6/20

# PORTA FILIERA E PORTA MASCHIO TAP AND DIE HOLDERS



GRUPPO PORTA FILIERA O PORTA MASCHIO TIPO -C- DIS. N°890301A; TIPO-E-980326A

TAP OR DIE HOLDER UNIT -C- TYPE DIS. N°890301A ; -E- TYPE 890326A

ATTACCHI A RICHIESTA PORTA FILIERA FISSAGGIO A GRANI TIPO -A-  
SHANK ON REQUEST, CLAMPING WITH GRUB SCREW -A- TYPE

ØF	H	N°
16	5	890324A
20	5	890320A
20	7	890325A
25	9	890319A
30	11	890321A
38	10	890322A
38	14	890331A
45	14	890323A

ATTACCHI A RICHIESTA PORTA FILIERA FISSAGGIO A GHIERA TIPO -B-  
SHANK ON REQUEST, CLAMPING WITH ROUND NUT -B- TYPE

ØG=16 N°890329A ; ØG=20 N°890311A ; ØG=25 N°890313A ;

ØG=30 N°890309A ; ØG=38 N°890307A, ØG=45 N°890302A

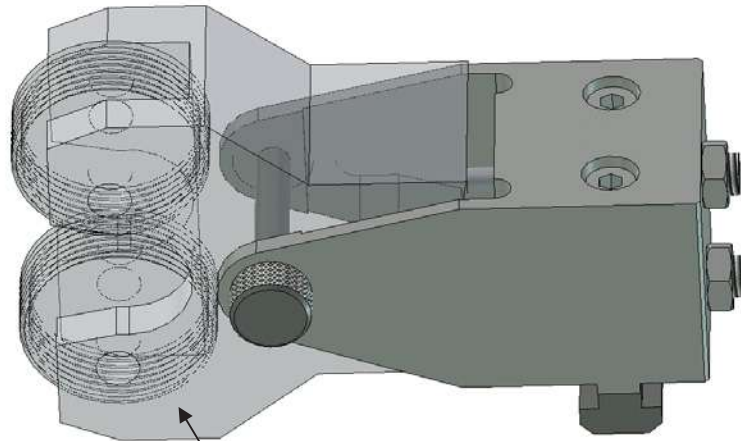
PORTA MASCHIO TIPO -D- N°890601A PINZE ER25

TAP HOLDER -D- TYPE N°890601A COLLETS ER25

PORTA MASCHIO TIPO -M- N°890315A ØA=14

TAP HOLDER -M- TYPE N°890315A ØA=14

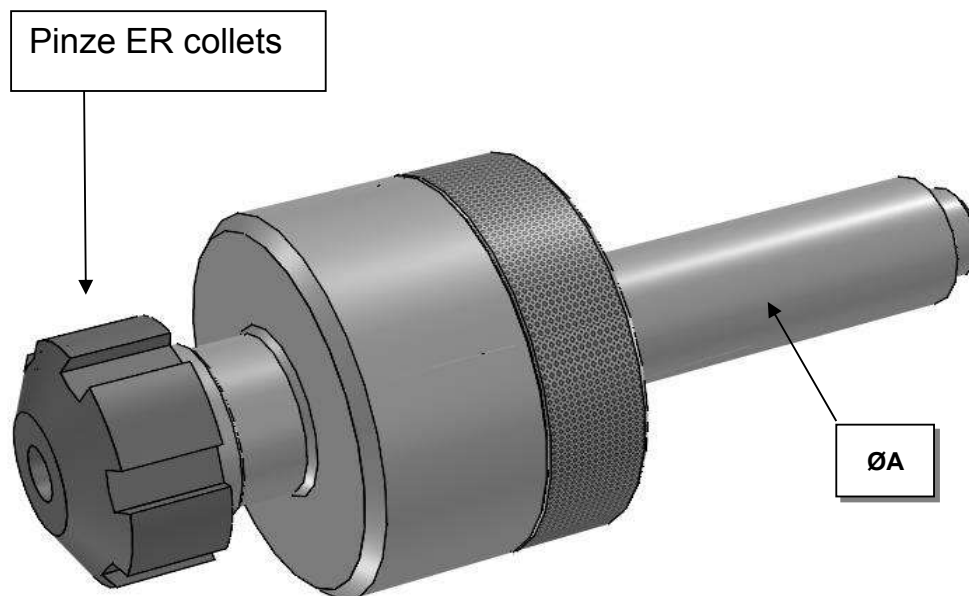
# SUPPORTO PER TESTA A RULLARE FILETTI SUPPORT FOR THREAD ROLLING HEAD



TESTA A RULLARE ESCLUSA  
THREAD ROLLING HEAD NOT INCLUDED

MODELLO MACCHINA MACHINE MODEL	POS.	CODICE PART NUMBER	TESTA A RULLARE THREADING HEAD
6/20	4-5	912400	FETTE T18
6/25-6/32-6/42M	4-5	913500	FETTE T18
8/32	3-4-5-6	913500	FETTE T18
6/25-6/32-6/42M	4-5	913400	FETTE T27
8/32	3-4-5-6	913400	FETTE T27

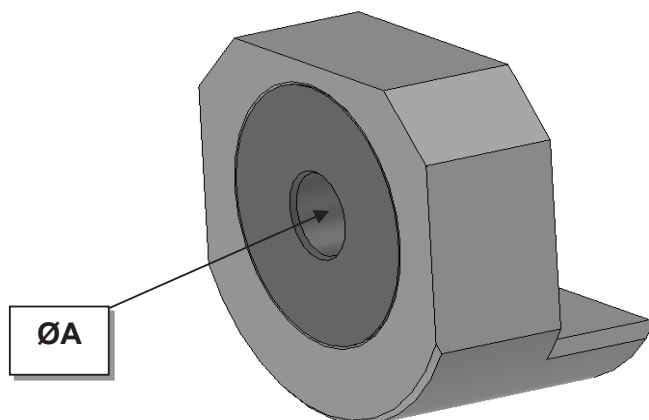
# PORTA ALESATORE OSCILLANTE AUTOCENTRANTE SELF-CENTERING ALL FLOATING REAMER HOLDER



I PORTA ALESATORI VENGONO FORNITI SENZA PINZA IN CASO DI ORDINE COMPLETO SPECIFICARE IL Ø  
REAMER HOLDERS ARE SUPPLIED WITHOUT COLLET, IN CASE OF ORDER SPECIFY COLLET BORE DIAMETER

GRUPPO GROUP	PINZA COLLETS	Ø A	MODELLO / MODEL
891900-1	ER 20	20	6/20 - 6/32 - 8/32
891000	ER 32	40	6/32 - 8/32
890800-1	ER 32	44,45	
892400	ER 40	44,45	

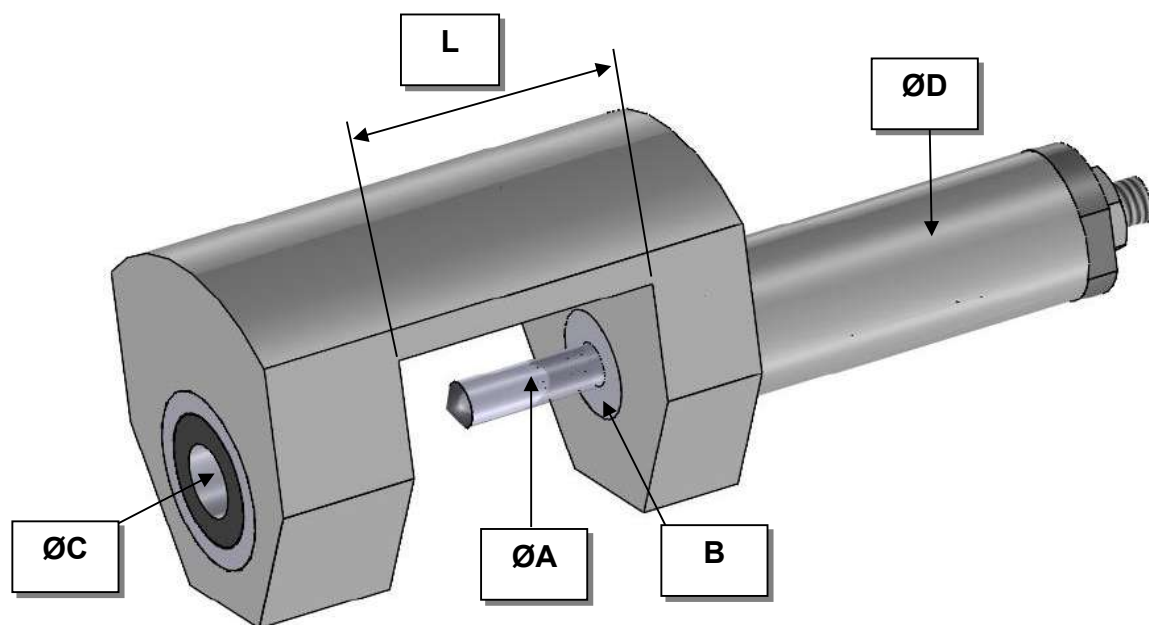
# SUPPORTI DI SOSTEGNO CON CUSCINETTI SUPPORT WITH BALL BEARINGS



MODELLO MODELL	GRUPPO UNIT	$\varnothing A$ MAX	POS.
6/25-6/32-6/42M-8/32-8/42	A132700	18	1...6-1...8

BOCCOLE  $\varnothing A$  A RICHIESTA  
BUSHES  $\varnothing A$  ON REQUEST

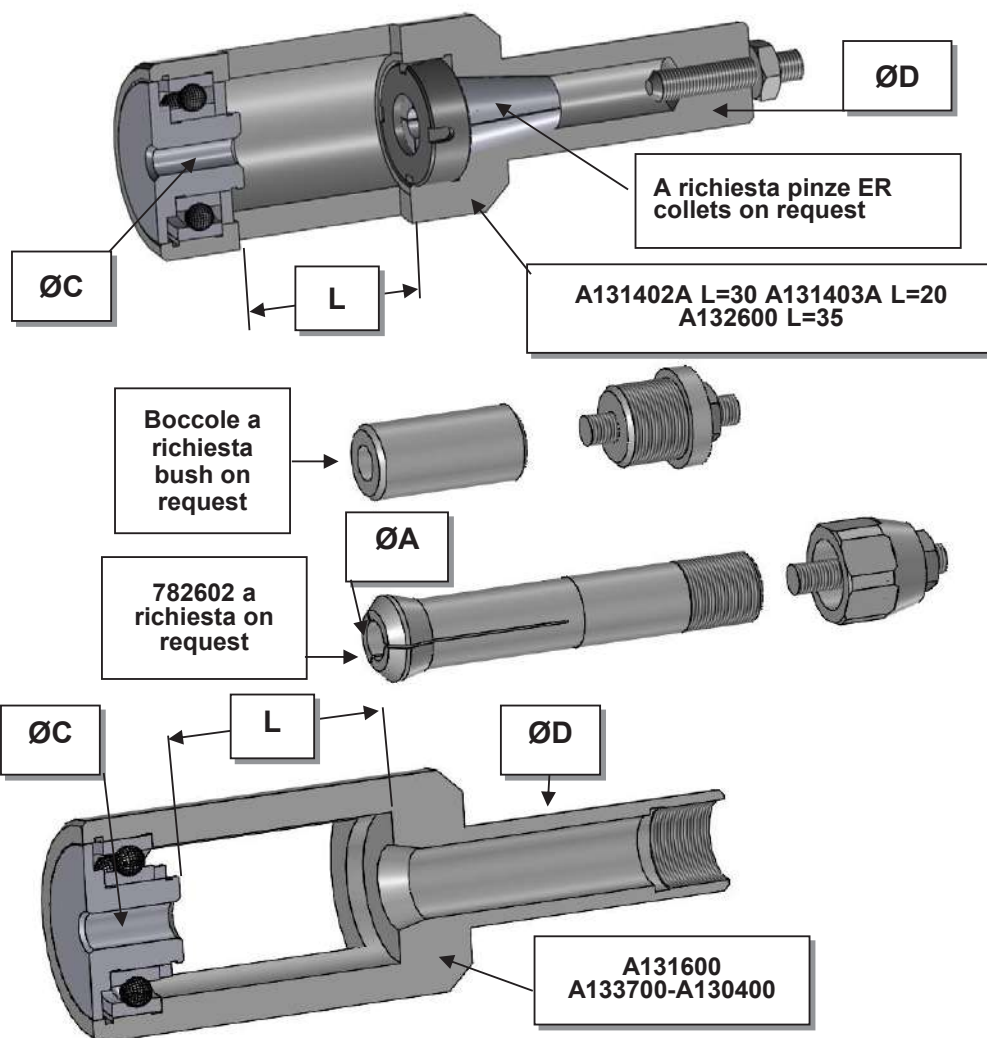
## SUPPORTO DI SOSTEGNO CON BOCCOLE IN METALLO DURO E PORTA PUNTA SUPPORT CARBIDE BUSH AND DRILL HOLDER



PER TUTTI I TIPI DI TORNIO / FOR EVERY MACHINE

DISEGNO N°	ØC	ØD	L	ØA	BOCCOLE B
DRAWING N°	MAX				BUSH B
A130200	14	20	35	10 MAX	A RICHIESTA ON REQUEST

## SUPPORTO DI SOSTEGNO CON CUSCINETTI E PORTA PUNTA SUPPORT WITH BALL BEARINGS AND DRILL HOLDER

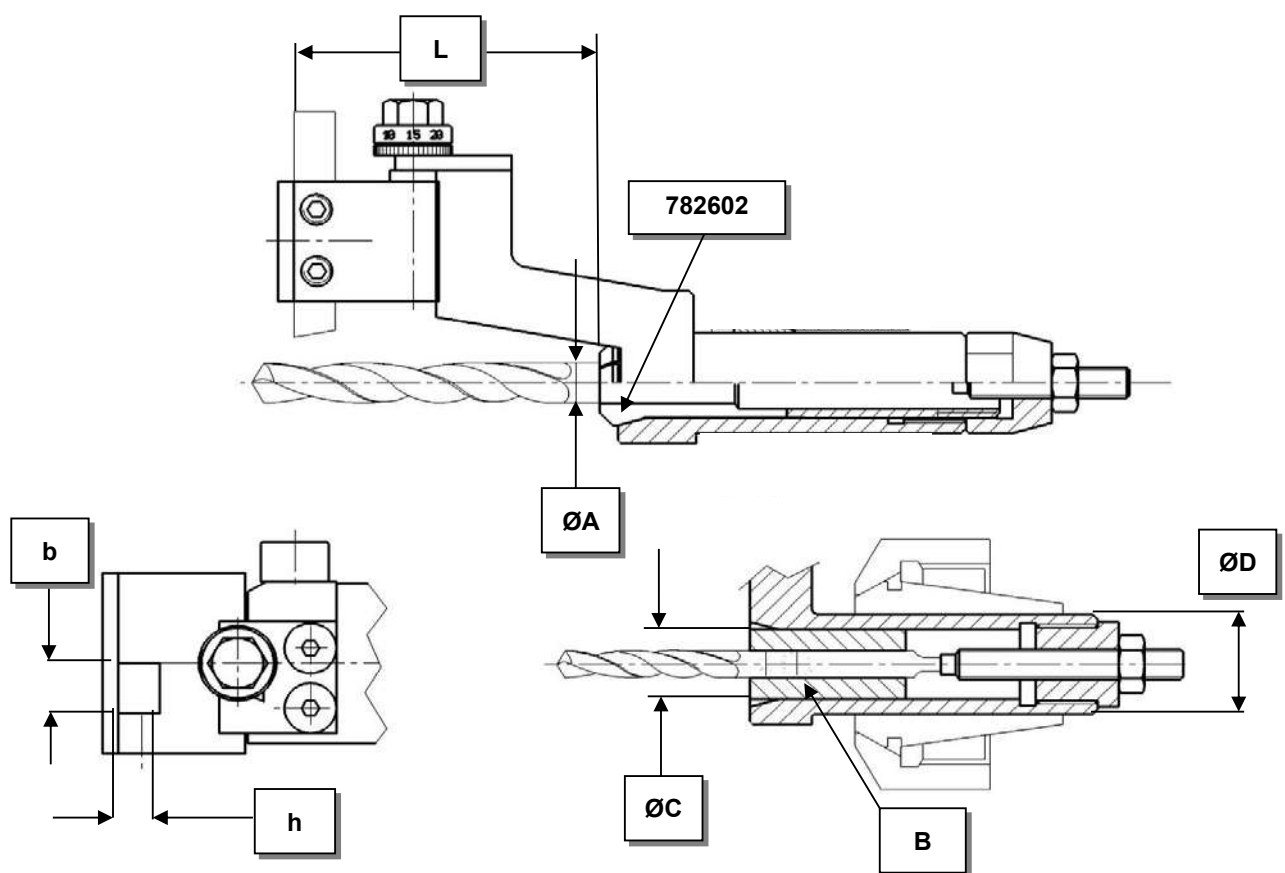
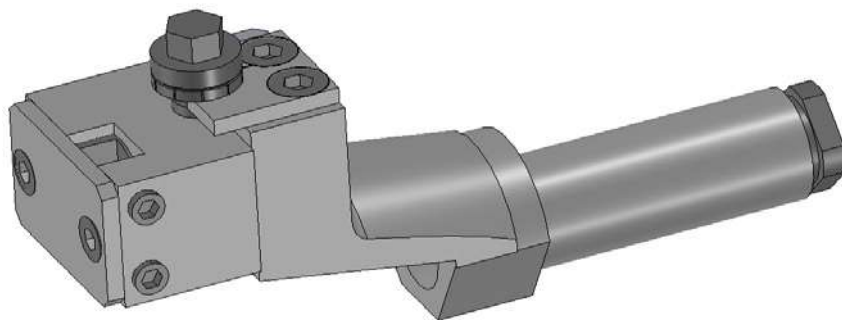


PER TUTTI I TIPI DI TORNIO / FOR EVERY MACHINE

DISEGNO N° DRAWING N°	ØC max	ØD	L	ØA	PINZE N° -A- COLLETS N°	BOCCOLE -B- BUSH
A130400	13	20	40	10 MAX	782602 ØA A RICHIESTA-ØA ON REQUEST	A RICHIESTA ON REQUEST
A131600	13	20	32	10 MAX	782602 ØA A RICHIESTA-ØA ON REQUEST	A RICHIESTA ON REQUEST
A133700	13	20	20	10 MAX	782602 ØA A RICHIESTA-ØA ON REQUEST	A RICHIESTA ON REQUEST
A131402A	13	16	30	7 MAX	PINZE ER11 COLLETS ER11 ON REQUEST	
A131403A	13	16	20	7 MAX	PINZE ER11 COLLETS ER11 ON REQUEST	
A132600	13	20	35	10 MAX	PINZE ER16 COLLETS ER16 ON REQUEST	



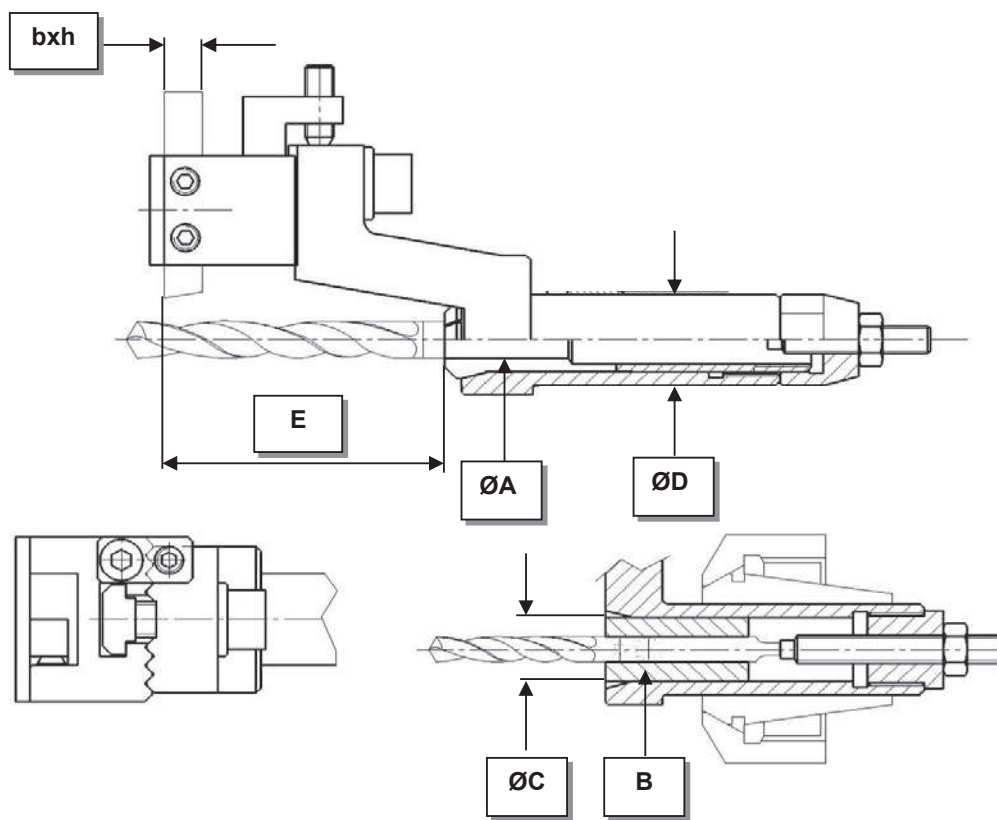
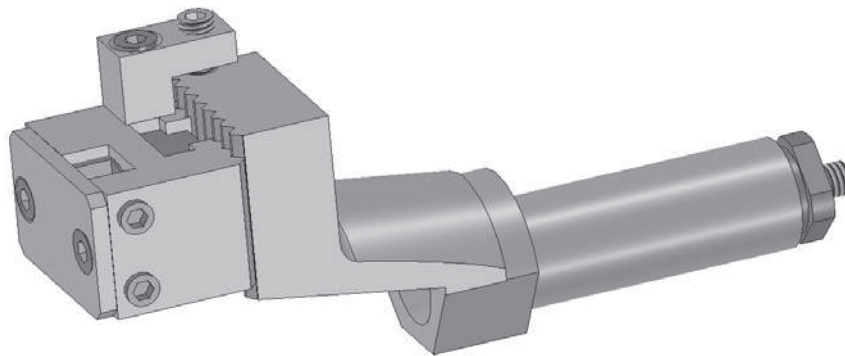
# PORTA PUNTA CON PORTA UTENSILE FRONTALE DRILL HOLDER WITH TURNING TOOLHOLDER



PER TUTTI I TIPI DI TORNIO / FOR EVERY MACHINE

DISEGNO N° DRAWING N°	ØC	ØD	E	bxh	ØA	PINZE N° COLLETS N°	BOCCOLE BUSH B
980200	14	20	59	8x8	10 MAX	782602 ØA A RICHIESTA-ØA ON REQUEST	A RICHIESTA ON REQUEST
981000	20	26	50	12x12	16	954607 ØA=	ØA=

# PORTA PUNTA CON PORTA UTENSILE FRONTALE DRILL HOLDER WITH TURNING TOOLHOLDER



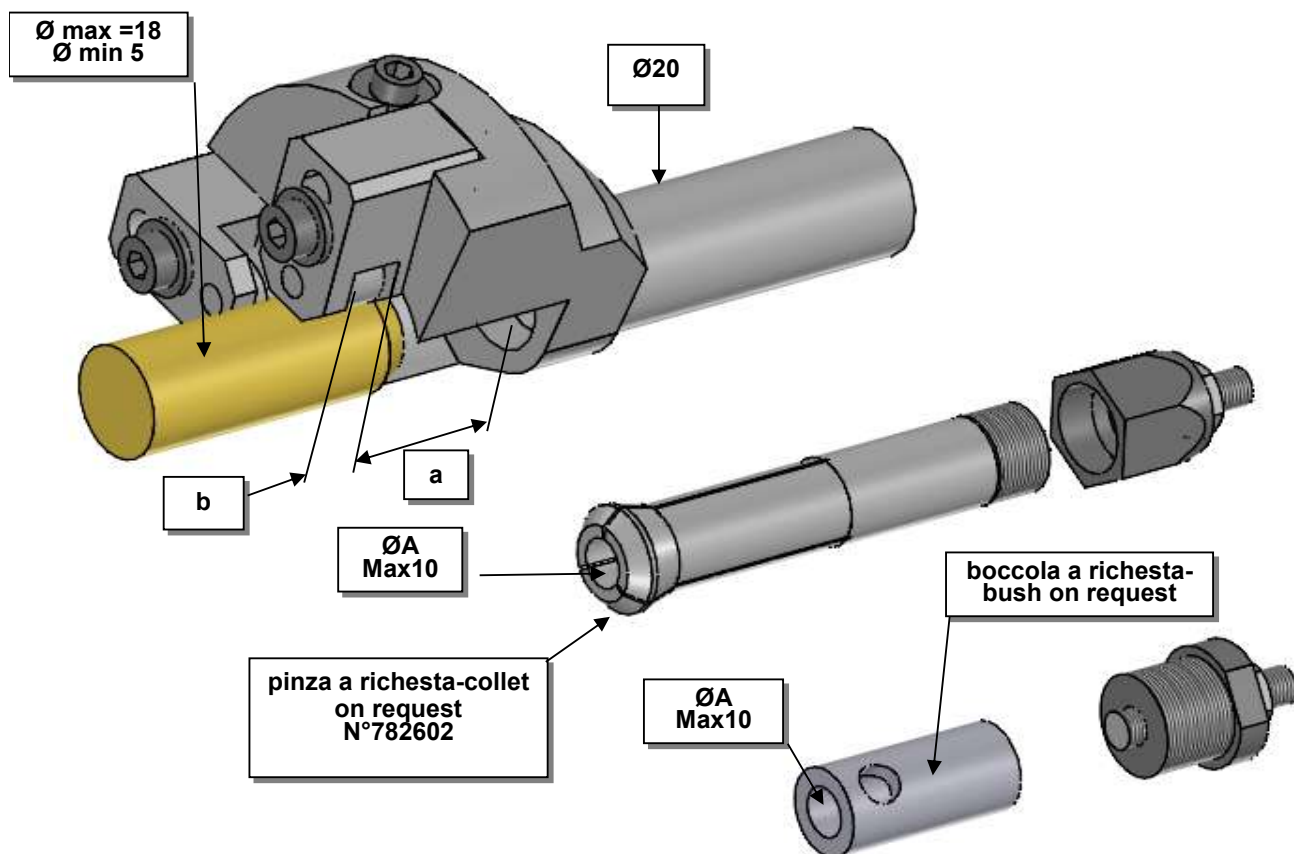
PER TUTTI I TIPI DI TORNIO / FOR EVERY MACHINE

DISEGNO N°	ØC max	ØD	E	b x h	ØA max	PINZE N° A RICHIESTA ON REQUEST	BOCCOLE A RICHIESTA ON REQUEST
DRAWING N°						COLLETS N°	BUSH B
980400	14	20	31	8x8	10	782602 ØA=	ØA=
980600	14	20	46	8x8	10	782602 ØA=	ØA=
954600	20	26	42	12x12	16	954607 ØA=	ØA=
9510300	20	26	54	12x12	16	954607 ØA=	ØA=

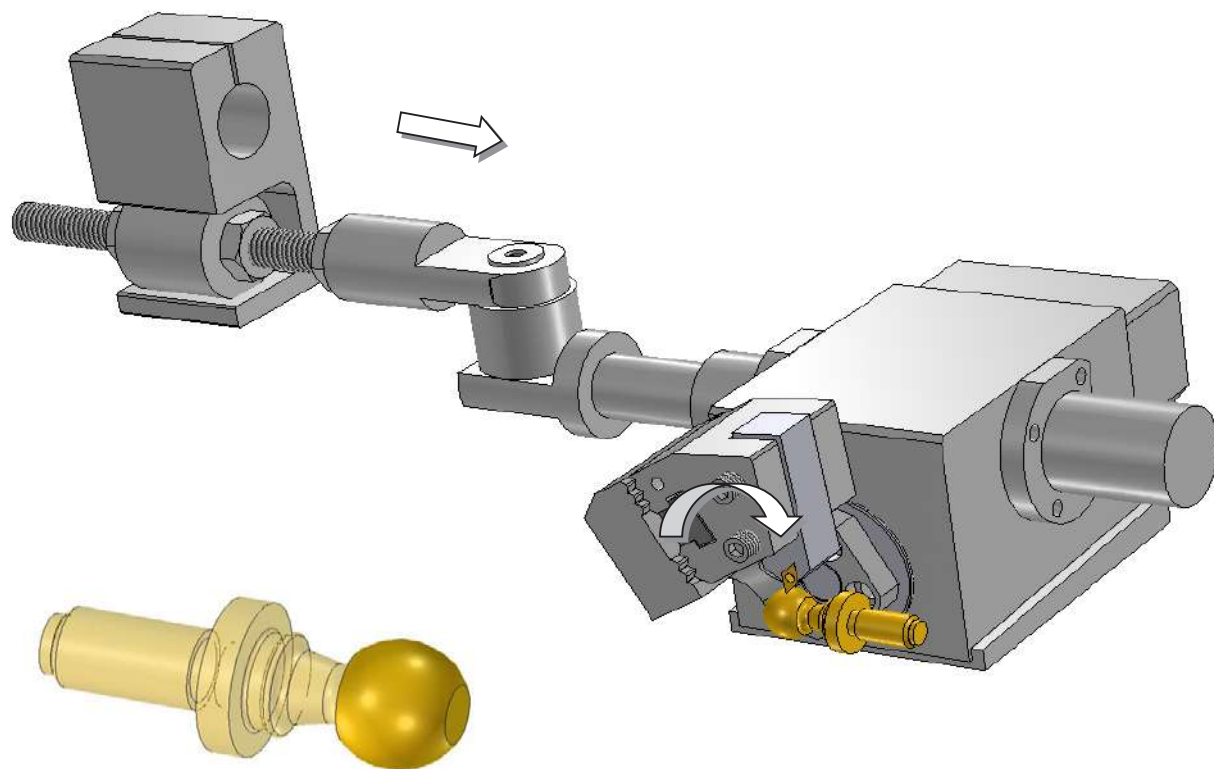
# PORTA PUNTA CON PORTA RULLO FRONTALE DRILL HOLDER WITH ROLLER STEADY

## Dis.n°782600

PER TUTTI I TIPI DI TORNIO / FOR EVERY MACHINE

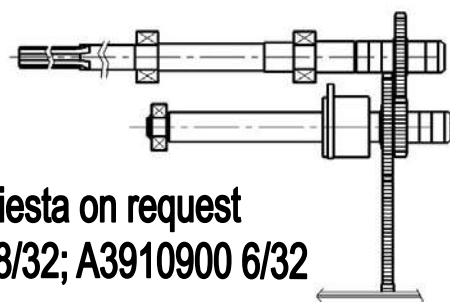
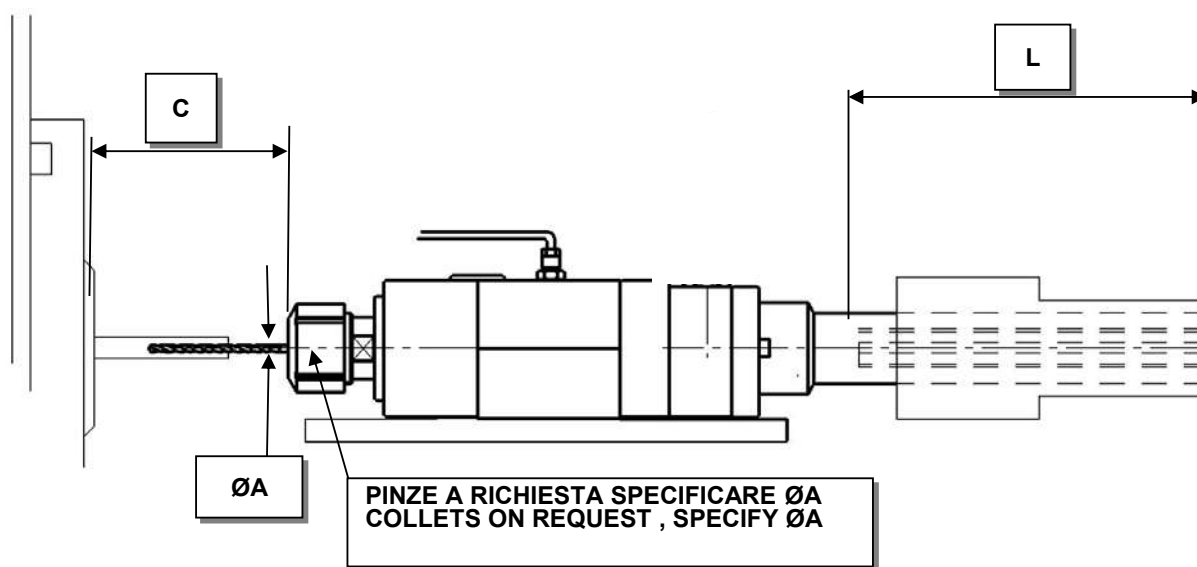
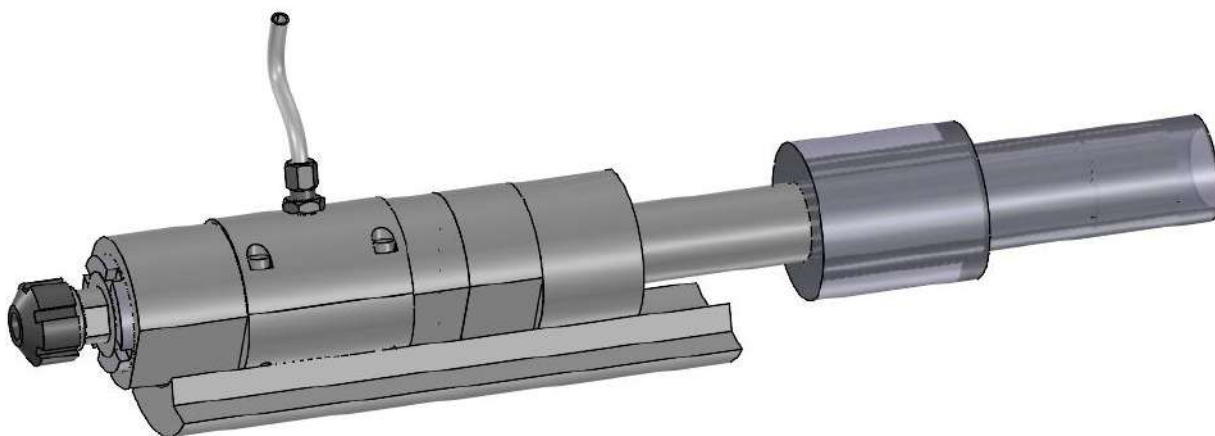


# GRUPPO TORNITORE SFERICO SPHERICAL TURNING ATT.



MODELLO	POS.	GRUPPO
MODEL		GROUP
6/25;6/32-6/42M	4	A141800
8/32-8/42	4-6	A141900

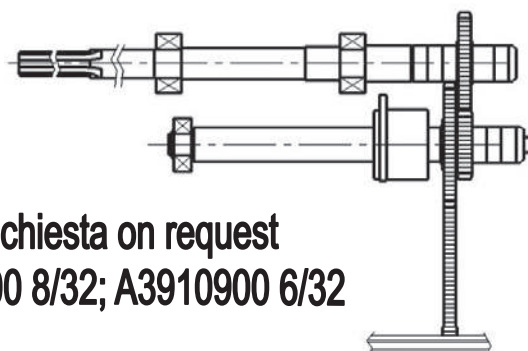
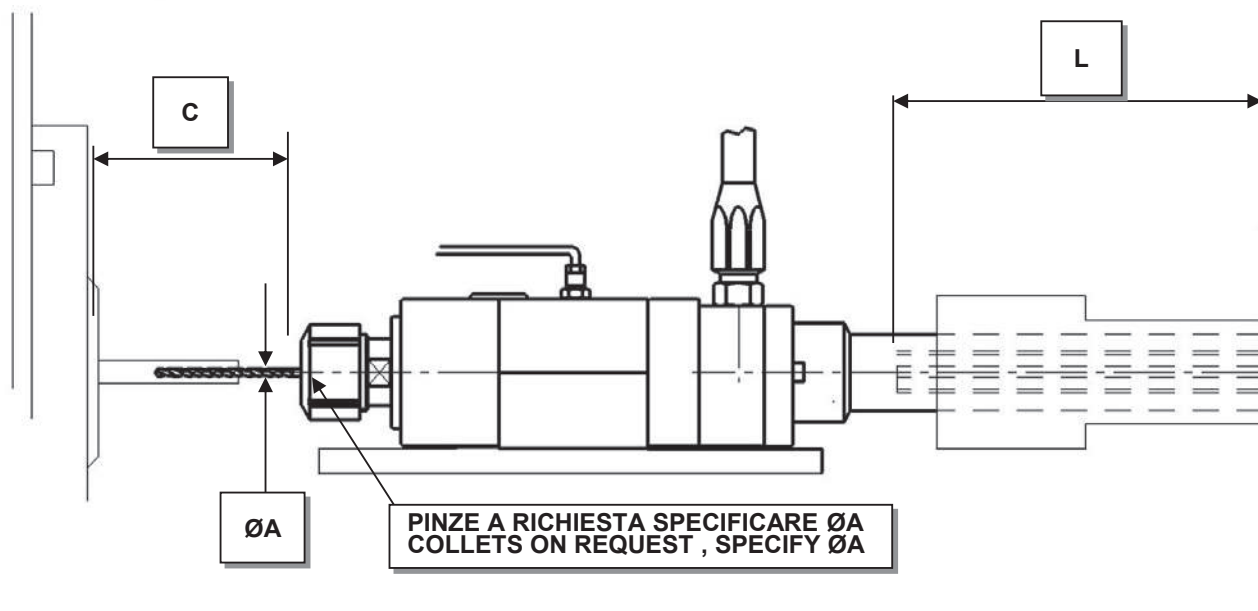
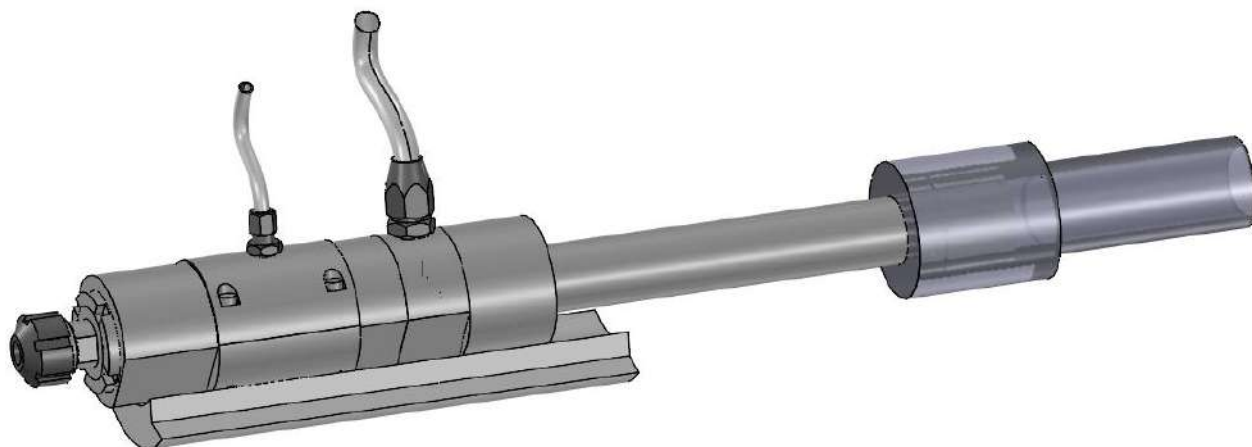
# GRUPPO MANDRINO CONTROROTANTE SENZA REFRIGERAZIONE INTERNA COUNTERROTATING SPINDLE ASSEMBLY WITHOUT INNER COOLANT SYSTEM



a richiesta on request  
A390400 8/32; A3910900 6/32

MODELLO MODEL	GRUPPO UNIT	PINZE COLLETS	L	C MIN	C MAX
			6/25-6/32-6/42M-8/32- 8/42	A396500-1	ER 25
	A397200-1	ER 32	230	75	230

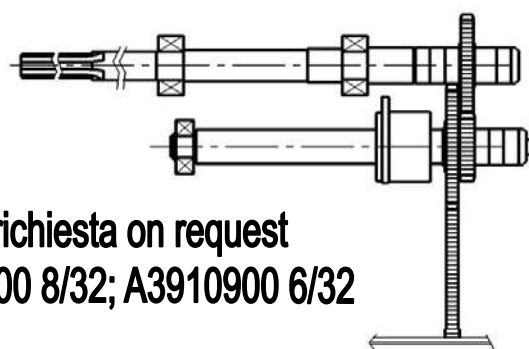
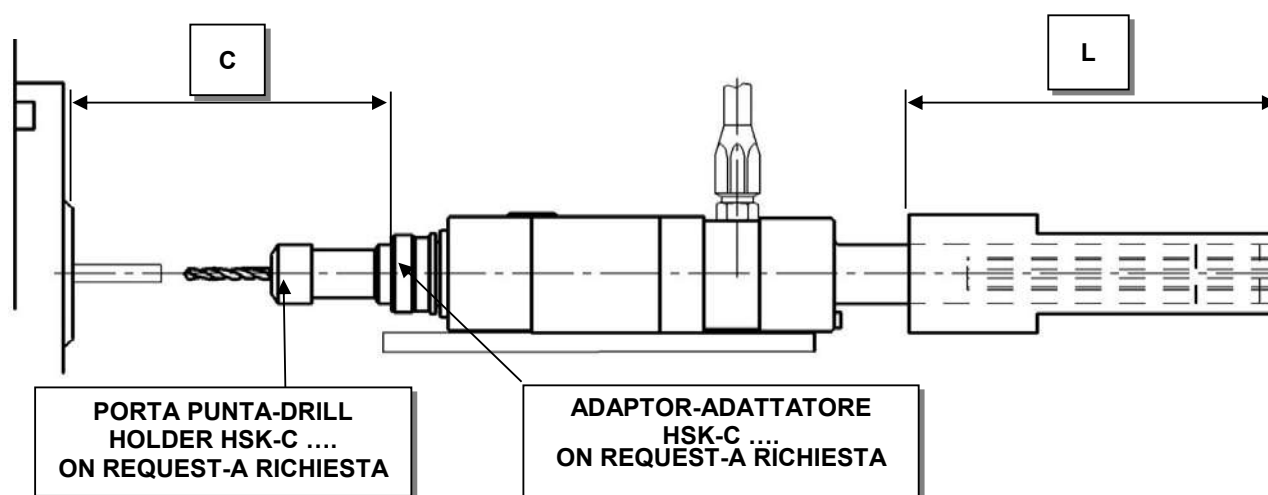
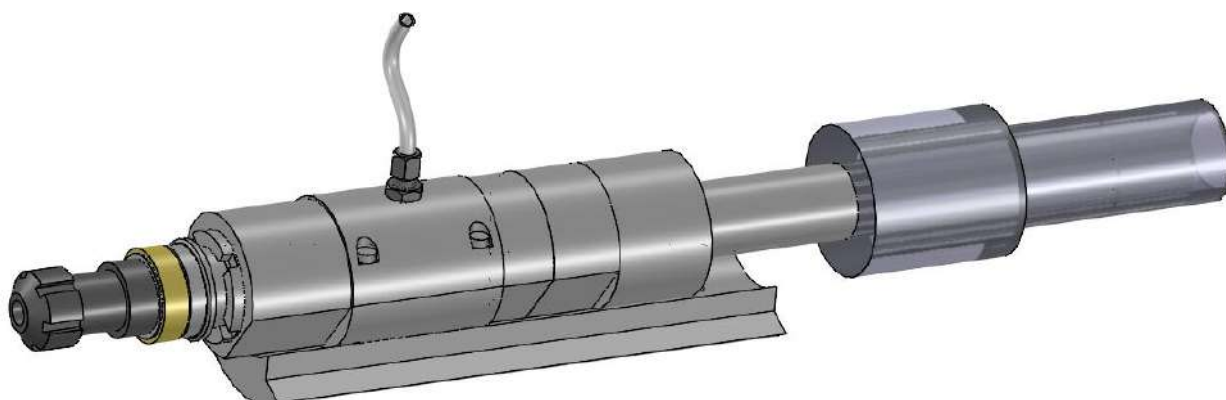
# GRUPPO MANDRINO CONTROROTANTE CON REFRIGERAZIONE INTERNA COUNTER ROTATING SPINDLE ASSEMBLY WITH INNER COOLANT SYSTEM



n.b. per la refrigerazione interna e' necessario un impianto supplementare con una pompa di 30bar minimo  
For through coolant, it will be necessary to have coolant pump with a minimum 30 bars pressure,

MODELLO MODEL	GRUPPO UNIT	PINZE COLLETS	L	C MIN	C MAX
			6/25-6/32-6/42M-8/32-8/42	A395500-1	ER 25
	A395400-1	ER 32	230	75	230
	A395600-1	ER 25	230	100	260
6/20	A395100	ER 25	180	50	180
6/20	A395110A	ER 32	180	50	180

## GRUPPO MANDRINO CONTROROTANTE CON REFRIGERAZIONE INTERNA COUNTER ROTATING SPINDLE ASSEMBLY WITH INNER COOLANT SYSTEM

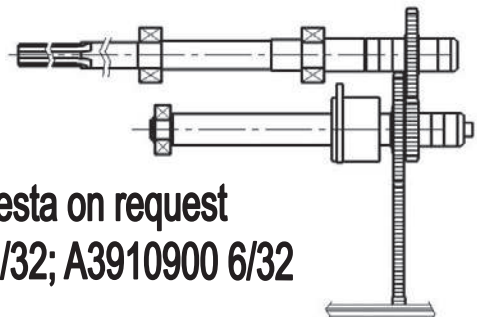
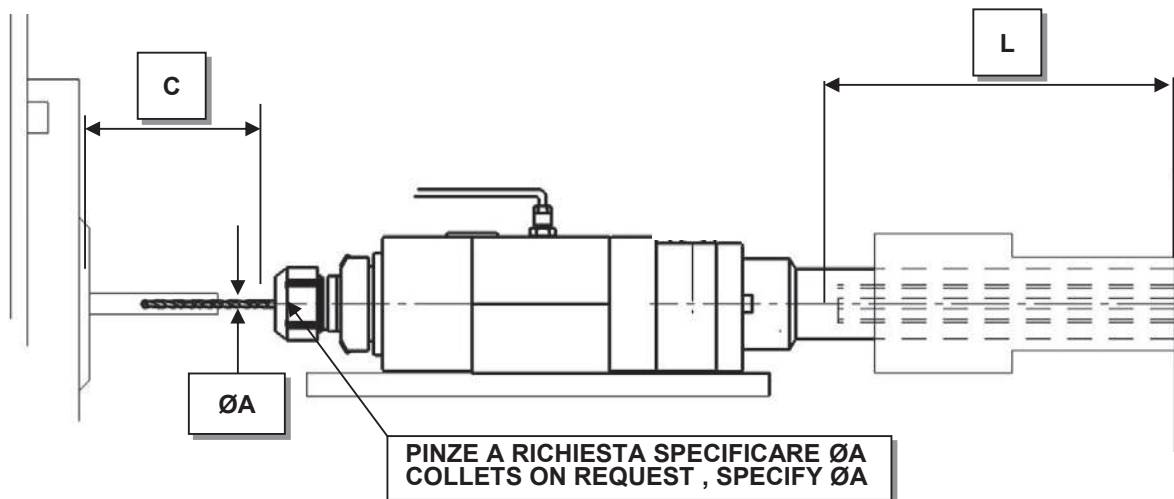
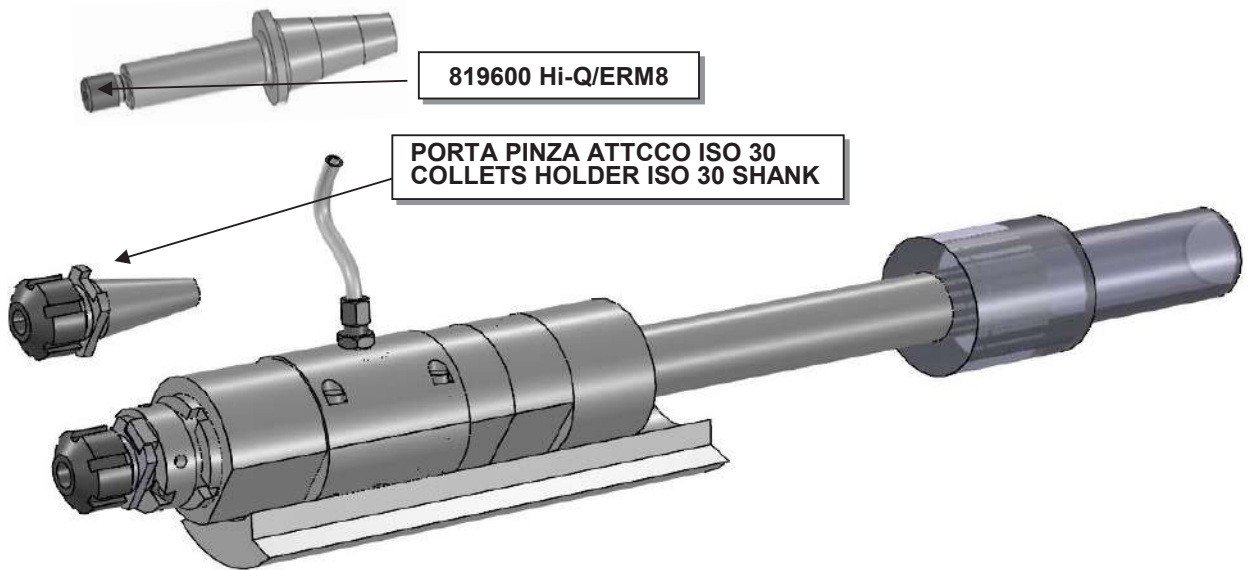


a richiesta on request  
A390400 8/32; A3910900 6/32

n.b. per la refrigerazione interna e' necessario un impianto supplementare con una pompa di 30bar minimo  
For through coolant, it will be necessary to have coolant pump with a minimum 30 bars pressure,

MODELLO MODEL	GRUPPO UNIT	ATTACCO SHANK	L	C MIN	C MAX
			6/25-6/32-6/42M-8/32-8/42	A399000-1	HSK-C40-Guhring 4584

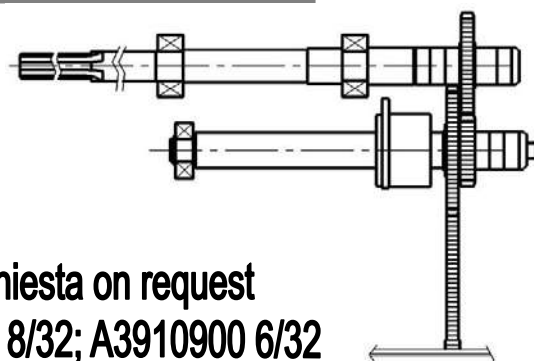
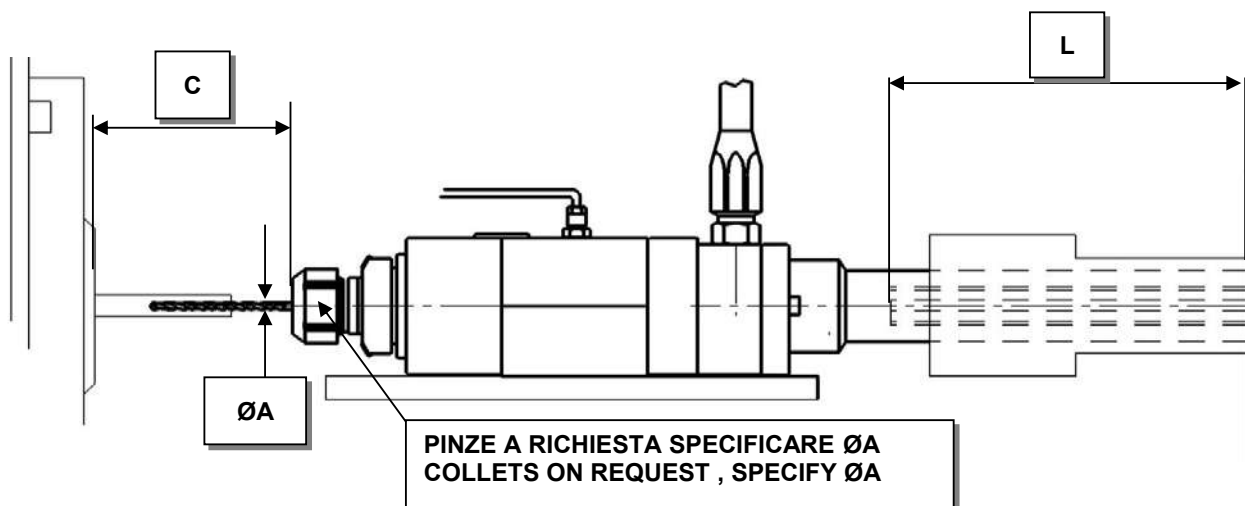
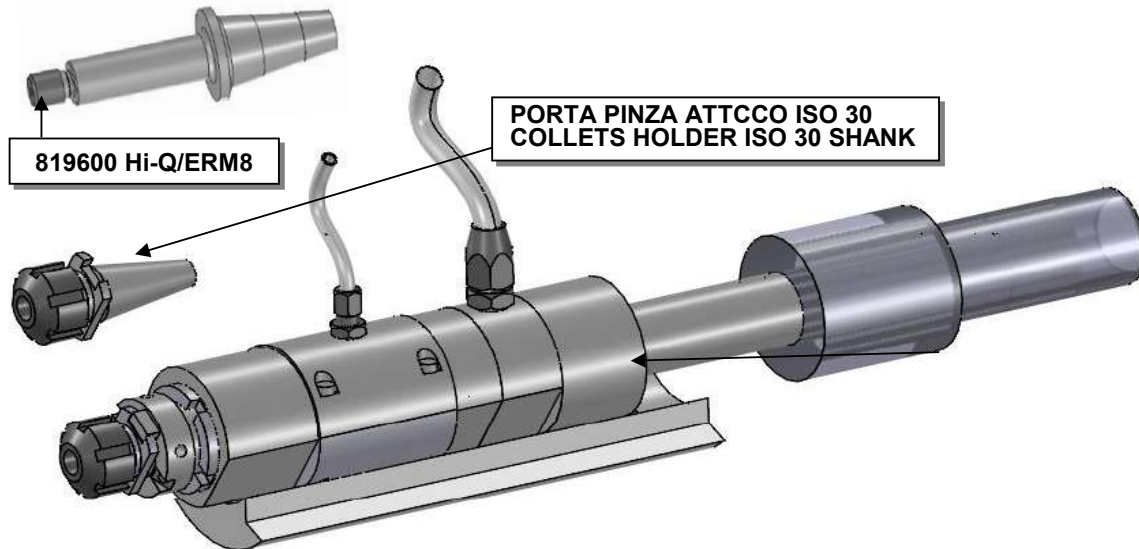
# GRUPPO MANDRINO CONTROROTANTE SENZA REFRIGERAZIONE INTERNA COUNTERROTATING SPINDLE ASSEMBLY WITHOUT INNER COOLANT SYSTEM



MODELLO MODEL	GRUPPO UNIT	PORTA PINZE COLLETS HOLDER	L	C MIN	C MAX
			6/25-6/32-6/42M-8/32-8/42	A397000-1	ER 16 A390811A
		ER 25 A390809A			
		ER 32 A390812A			



## GRUPPO MANDRINO CONTROROTANTE CON REFRIGERAZIONE INTERNA VARIANTE ATTACCO ISO COUNTERROTATING SPINDLE ASSEMBLY WITH INNER COOLANT SYSTEM ALTERNATIVE ISO SHANK

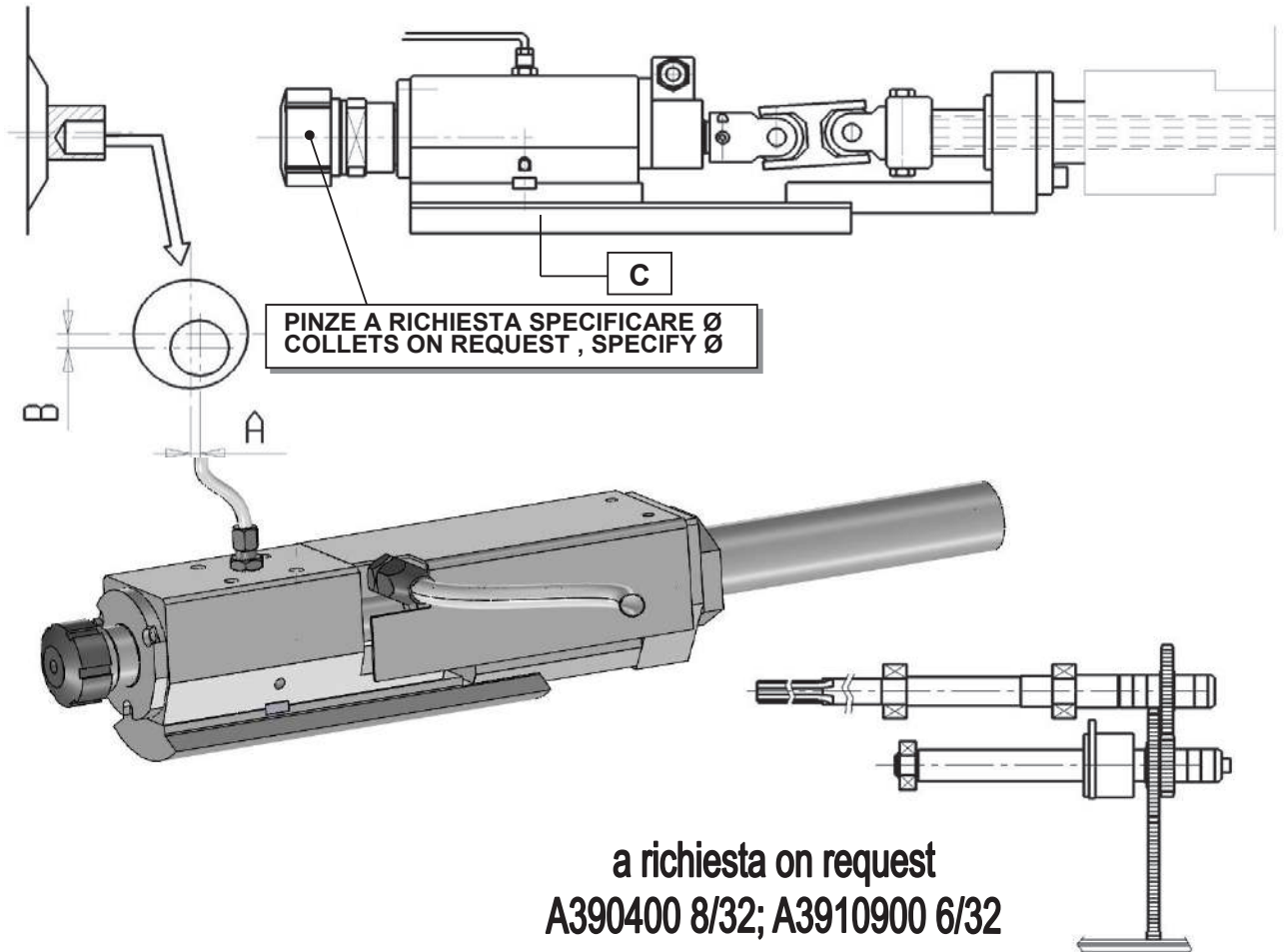


a richiesta on request  
A390400 8/32; A3910900 6/32

n.b. per la refrigerazione interna e' necessario un impianto supplementare con una pompa di 30bar minimo  
For through coolant, it will be necessary to have coolant pump with a minimum 30 bars pressure,

MODELLO MODEL	GRUPPO UNIT	PORTA PINZE COLLETS HOLDER	L	C MIN	C MAX
			6/20	A396400-1	IC/ER 16 A390811A IC/ER 25 A390809A IC/ER 32 A390812A
6/25-6/32-6/42M-8/32-8/42	A395300-1	IC/ER 16 A390811A IC/ER 25 A390809A IC/ER 32 A390812A	230	75	215

**GRUPPO MANDRINO CONTROROTANTE  
CON REFRIGERAZIONE INTERNA PER LAVORAZIONI DISASSATE  
COUNTERROTATING SPINDLE ASSEMBLY  
WITH INNER COOLANT SYSTEM WORKING MISALIGNED  
CON STOP MANDRINO  
WITH SPINDLE STOP**



n.b. per la refrigerazione interna e' necessario un impianto supplementare con una pompa di 30bar minimo  
For through coolant, it will be necessary to have coolant pump with a minimum 30 bars pressure,

**MORI SAY 8/32**

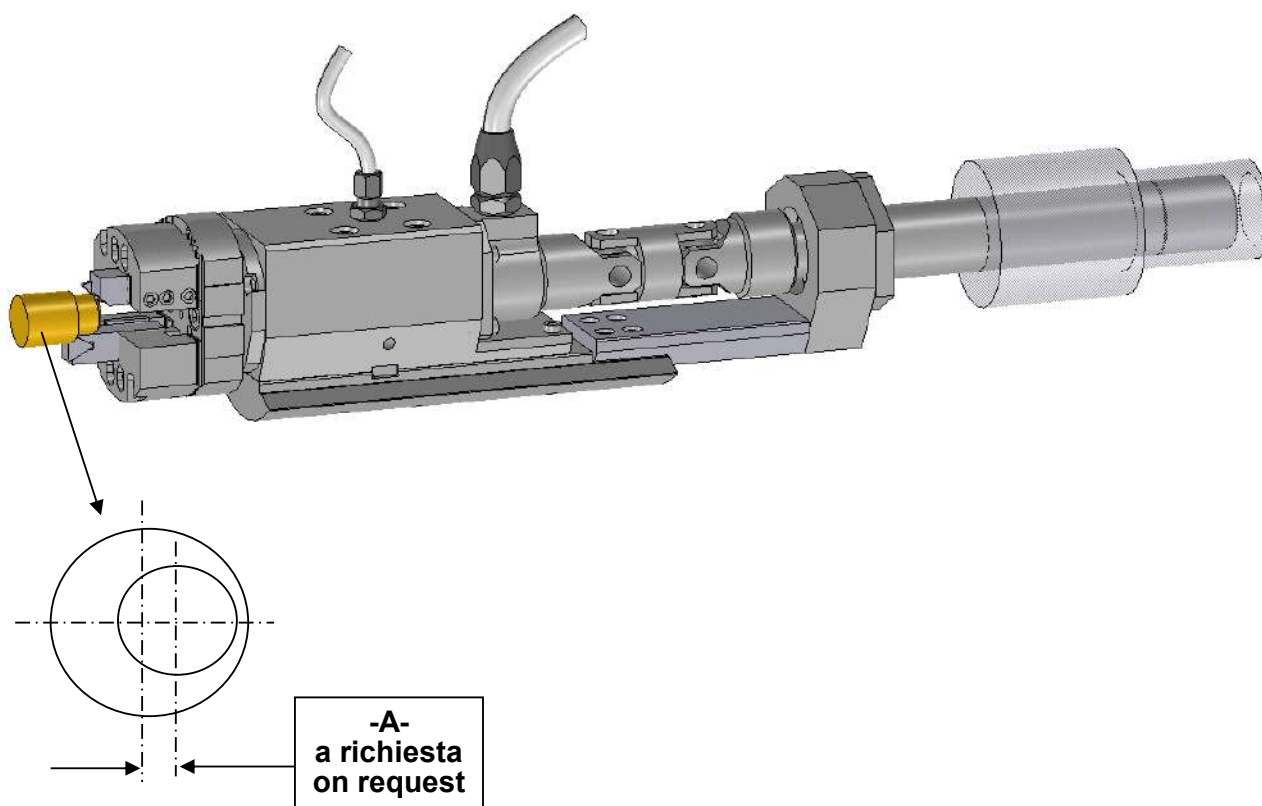
GRUPPO UNIT	A	B	PINZE COLLETS	adattatore -C- adaptor
A392600	±1	3,1	IC/ER 40	A392602
A392600	1,6±1	2,6	IC/ER 40	A392603
A393800	3,5±1	0	IC/ER 32	A393802
A394300	3,5±1	1,47	IC/ER 32	A394301
A397400	±1	9	IC/ER 32	A394301
A397700	8±1	14	IC/ER 32	A394301
A398000	±1	3,1	IC/ER 32	A398001
A398400	2,6±1	1,61	IC/ER 32	A398401

**MORI SAY 6/32**

A3910800	2,6±1	1,6	IC/ER 32	A3910801
A3912900	3,5±1	0	IC/ER 32	A3912901

**MANDRINO CONTROROTANTE CON PORTA UTENSILE DOPPIO**  
**COUNTERROTATING SPINDLE WITH DOUBLE TOOLHOLDER**

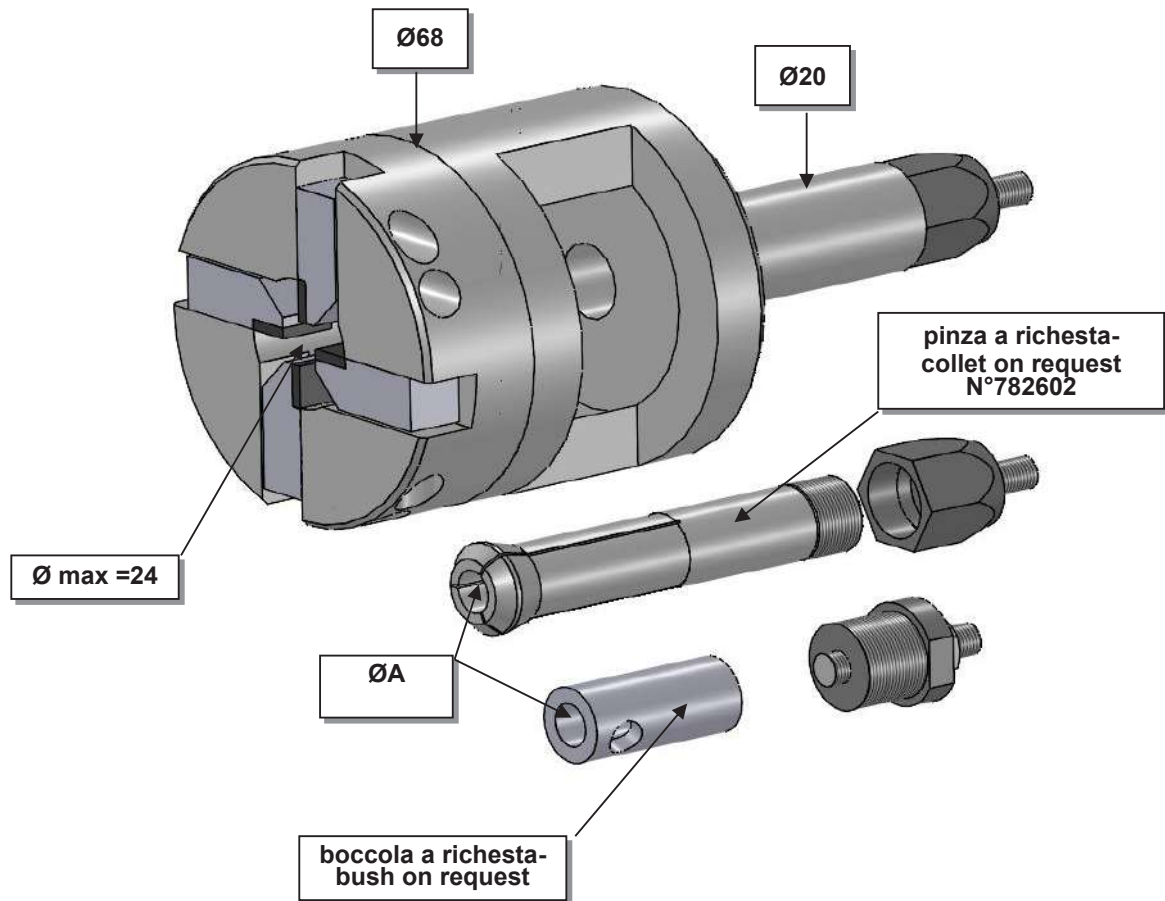
**DIS.N° .....**  
**MORI SAY 6/32-8/32**  
**CON STOP MANDRINO**  
**WITH SPINDLE STOP**



n.b. per la refrigerazione interna e' necessario un impianto supplementare con una pompa di 30bar minimo  
For through coolant, it will be necessary to have an independet coolant with a minimum of 30 bars pressure,

# TESTINA PER TORNITURA CON PORTA PUNTA TURNER HEAD WITH DRILL HOLDER

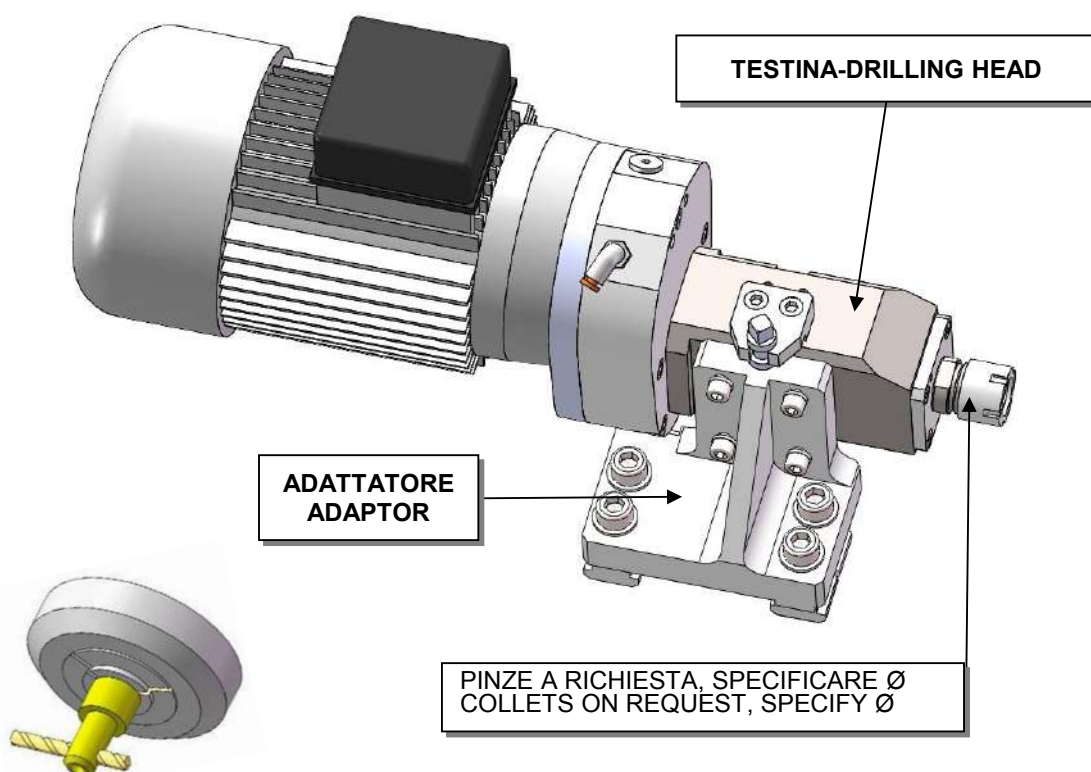
PER TUTTI I TIPI DI TORNIO / FOR EVERY MACHINE



<b>GRUPPO COMPLETO</b>
<b>COMPLETE UNIT</b>
<b>980300</b>

PINZA-COLLET N°782602 A RICHIESTA SPECIFICARE ØA-ON REQUEST SPECIFY ØA  
BOCCOLA-BUSH N°980210 A RICHIESTA SPECIFICARE ØA-ON REQUEST SPECIFY ØA

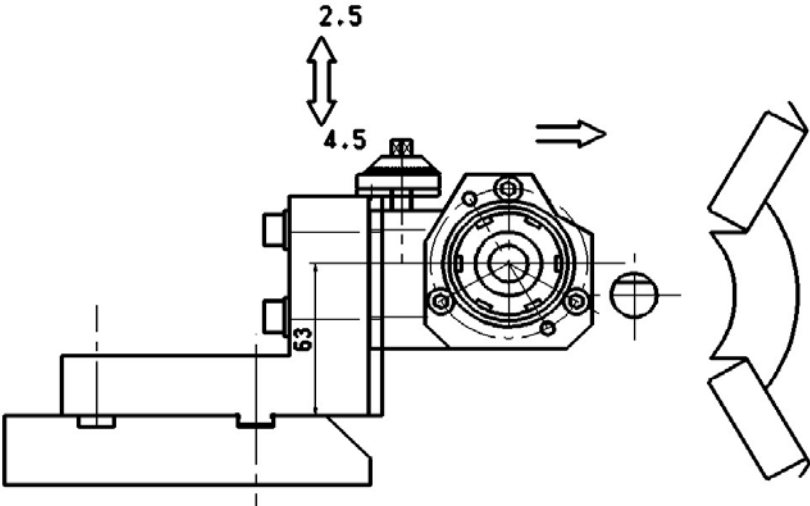
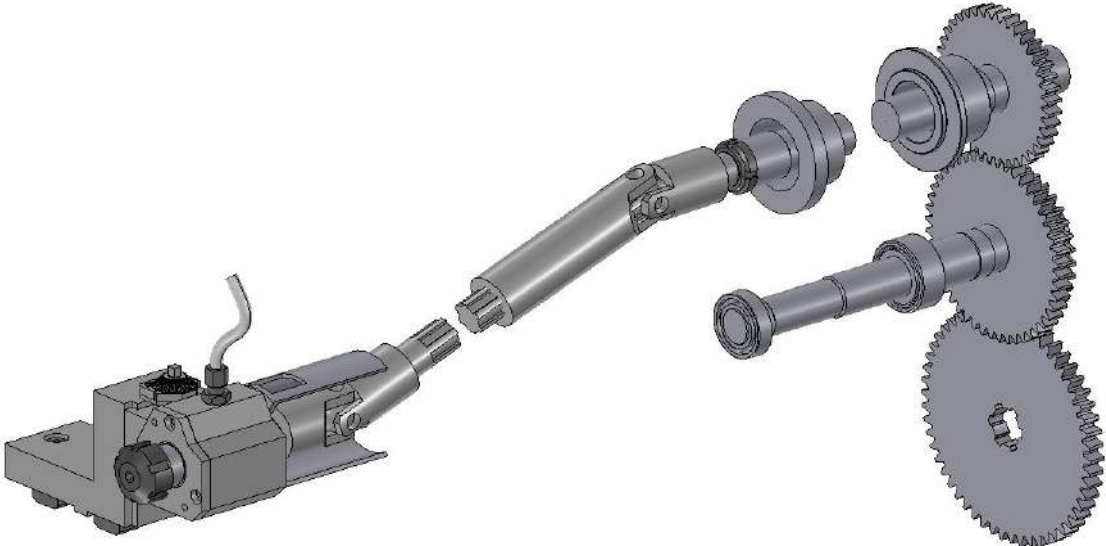
## GRUPPO TESTINA A FORARE CON VELOCITA' VARIABILE CROSS DRILLING HEAD WITH VARIABLE SPEED



MODELLO MODEL	POS.	TESTINA	ADATTATORE ADAPTOR	PINZA COLLETS
6/20	4	A430800-1	A430900	ER 20
	5	A430800-1	A431000	ER 20
6/25;6/32	4-5	A432800-1	A431600	ER 20
8/32-8/42	5-6	A432800-1	A431600	ER 20

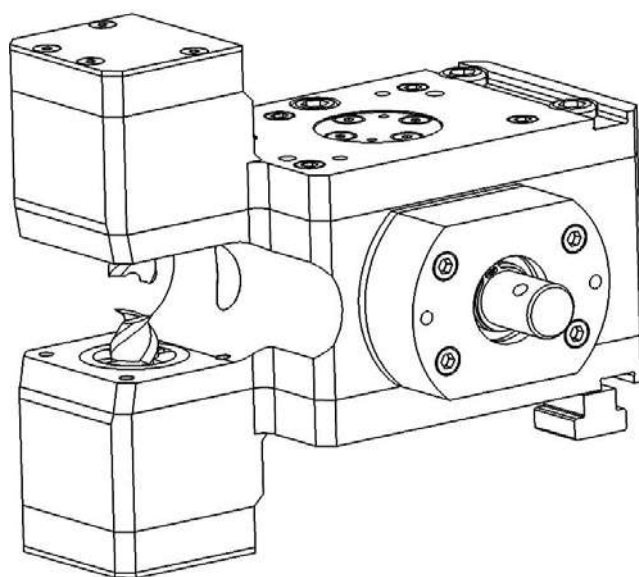
FRESATORE RADIALE PER MORI SAY 6/32S POS.5 CON STOP MANDRINO  
HEAD MILLING ATTACHMENT FOR MORI SAY 6/32S POS.5 WITH SPINDLE STOP

A433100

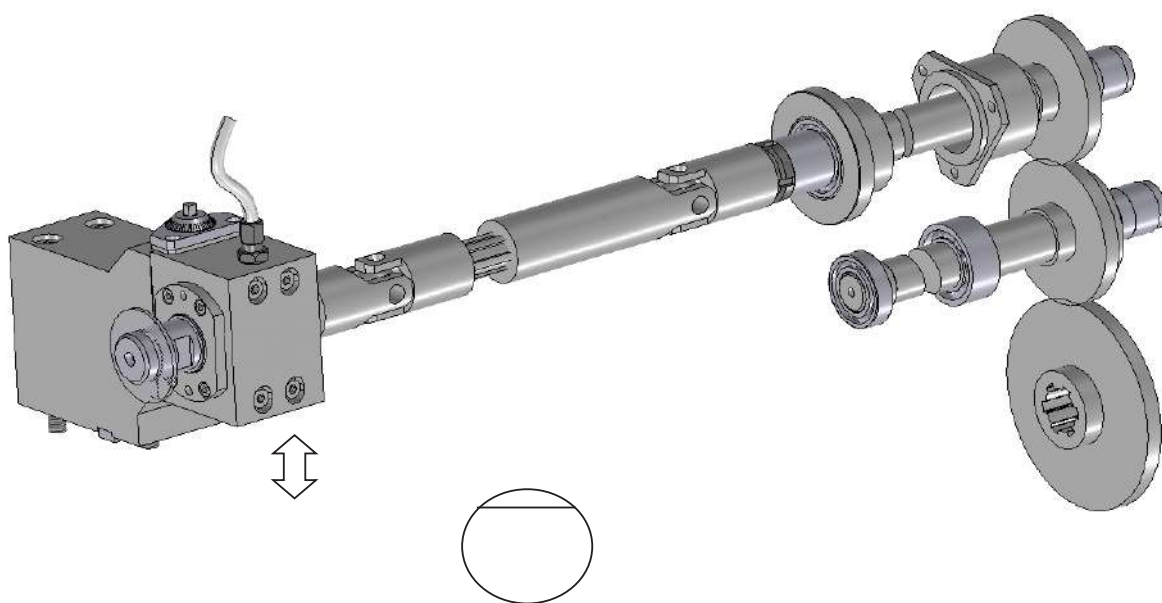


**FRESATORE RADIALE A DUE TESTINE**  
**2 HEAD MILLING ATTACHMENT**  
**MORI SAY 6/32-8/32 CON STOP MANDRINO WITH SPINDLE STOP**

**A430300**

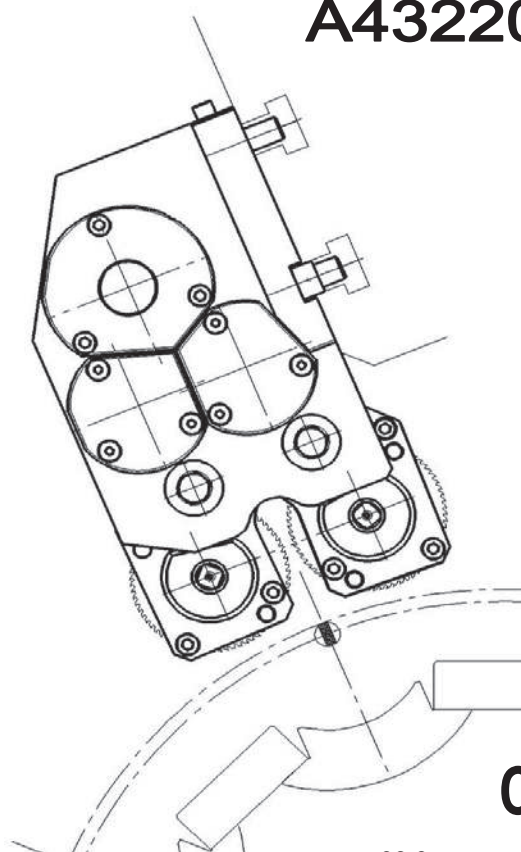


**GRUPPO TESTINA A FRESARE CON STOP MANDRINO**  
**MILLING HEAD WITH DISC MILL WITH STOP SPINDLE**  
**MORI SAY 6/32-8/32 POS.4-5**  
**A431500**



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**MORI SAY 8/32 POS.6**  
**A432200**



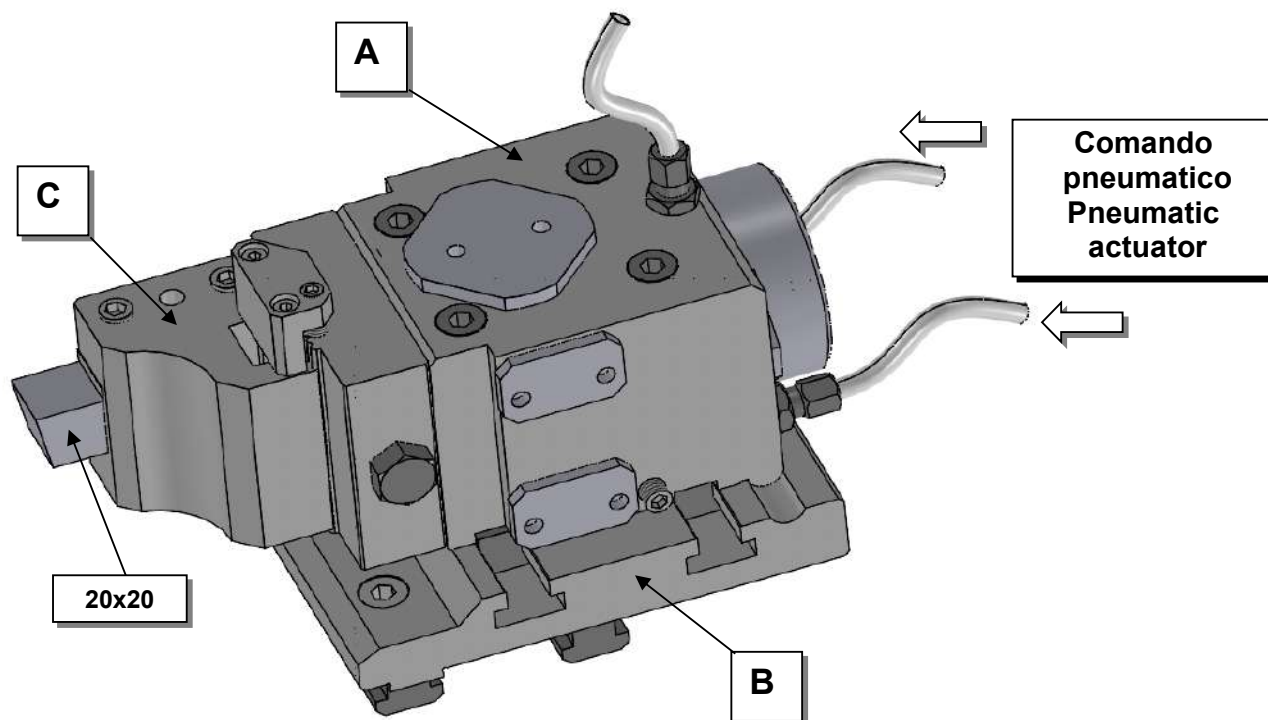
**con due frese**



## Gruppo porta utensile con stacco pneumatico in ritorno Pneumatic facing toolholder

Gruppo particolarmente adatto per non rovinare la superficie durante il ritorno dell' utensile

Tollholder used to face parts that must have no scratches caused by the rapid return of the tool

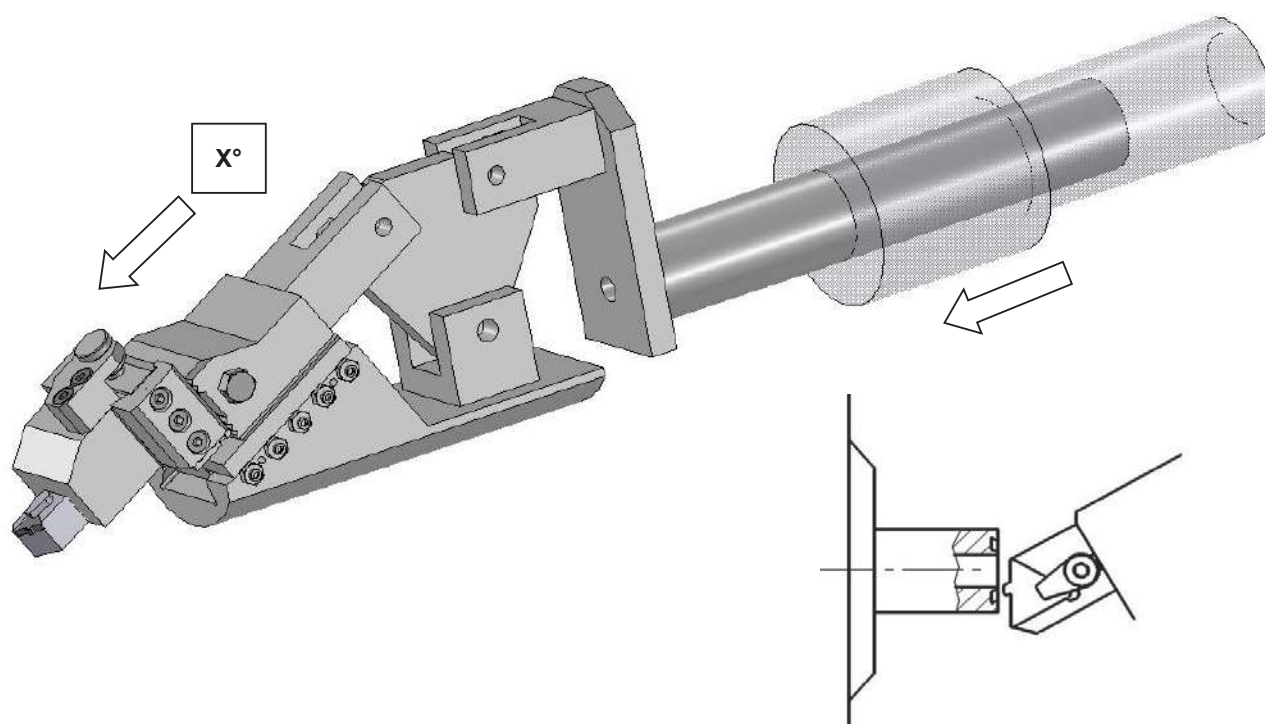


MODELLO MODEL	POS.	TORRETTA (A) TURRET (A)	PORTA UTENSILE (C) TOOLHOLDER (C)	BASE (B)
6/25-6/32-6/42M-8/32-8/42	1-2-3-4-5	0091200	8719300 20x20	A262100

**Slitta per torniture inclinate da supporto centrale**  
**Slide for 30° inclined turning from central block**

**Mori Say 6/25-6/32-6/42M-8/32**

**DIS.N°A142300  $x^\circ=30$**







**Img Attachments S.r.l.**  
Viale 1° Maggio 16/F - 24030 Presezzo (Bergamo) - Tel. +39 035460246 Fax. +39 035614824  
[www.imgattachments.com](http://www.imgattachments.com)