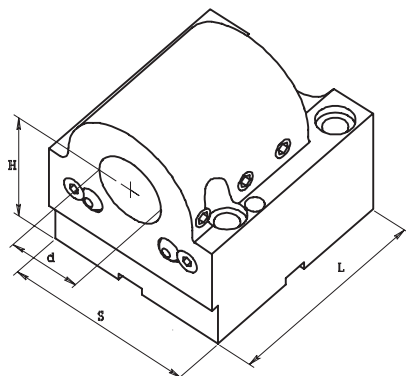


## PORTAUTENSILI PER TORNI CNC CNC LATHE TOOLHOLDERS

**TORNI MORI SEIKI / NL / NT**  
**MORI SEIKI LATHES / NL / NT**

### PORTAUTENSILI ASSIALI - AXIAL TOOLHOLDERS



| Code           | Mori Seiki code |    |     |     |     |
|----------------|-----------------|----|-----|-----|-----|
| ART.           | Cod. Mori Seiki | d  | H   | S   | L   |
| 7M8.C40        | T10097          | 40 | 80  | 108 | 130 |
| 7M8.C40 R      | T13128          | 40 | 80  | 108 | 130 |
| 7M8.C40 H120   | T10113          | 40 | 120 | 108 | 130 |
| 7M8.C40 R H120 | T13131          | 40 | 120 | 108 | 130 |
| 7M8.C50        | T10098          | 50 | 80  | 108 | 130 |
| 7M8.C50 H120   | T10114          | 50 | 120 | 108 | 130 |



Con passaggio liquido refrigerante esterno o interno  
With inner or outer coolant feeding system

### PORTAUTENSILI ASSIALI - AXIAL TOOLHOLDERS

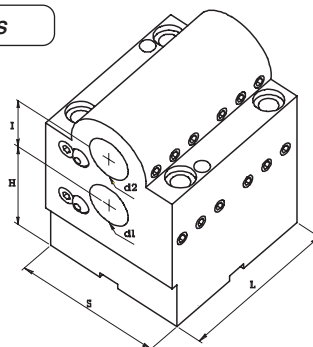
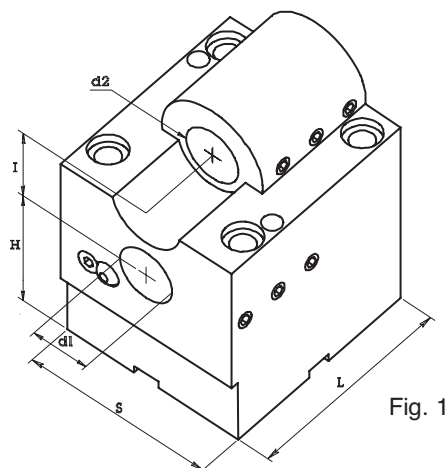
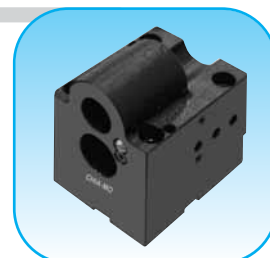


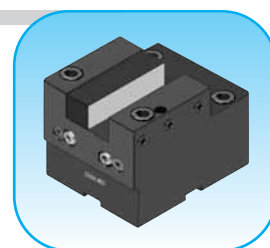
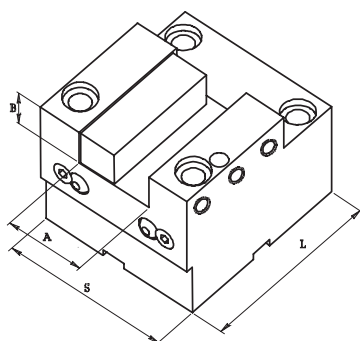
Fig. 2



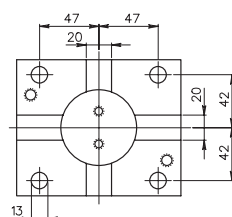
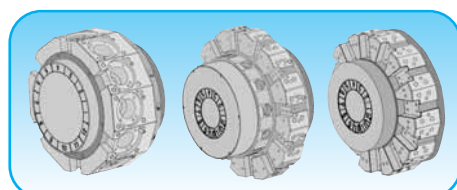
Con passaggio liquido refrigerante esterno o interno  
With inner or outer coolant feeding system

| Code      | Mori Seiki code |       |    |    |     |     |      |
|-----------|-----------------|-------|----|----|-----|-----|------|
| ART.      | Cod. Mori Seiki | d1-d2 | H  | I  | S   | L   | Fig. |
| 7M8.D32   | T10096          | 32    | 80 | 45 | 108 | 130 | 1    |
| 7M8.D32 L | —               | 32    | 80 | 45 | 108 | 130 | 2    |

### PORTAUTENSILI ASSIALI - AXIAL TOOLHOLDERS



| Code    | Mori Seiki code |    |    |     |     |
|---------|-----------------|----|----|-----|-----|
| ART.    | Cod. Mori Seiki | A  | B  | S   | L   |
| 8M8.C40 | T03006          | 40 | 20 | 108 | 130 |
| 8M8.C50 | T03005          | 50 | 25 | 108 | 130 |



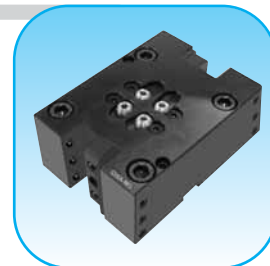
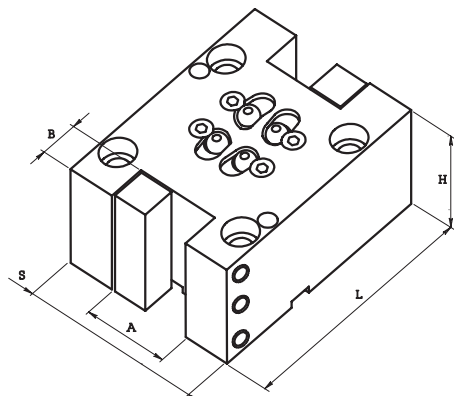
INTERASSE FORI IN PORTAUTENSILI  
DISTANCE BETWEEN HOLES IN TOOLHOLDERS



## PORTAUTENSILI PER TORNI CNC CNC LATHE TOOLHOLDERS

**TORNI MORI SEIKI / NL / NT**  
**MORI SEIKI LATHES / NL / NT**

### PORTAUTENSILI RADIALI - RADIAL TOOLHOLDERS



| Code    | Mori Seiki code |    |    |     |     |
|---------|-----------------|----|----|-----|-----|
| ART.    | Cod. Mori Seiki | A  | B  | S   | L   |
| 8M8.D40 | T00185          | 40 | 20 | 108 | 150 |
| 8M8.D50 | T00184          | 50 | 25 | 108 | 160 |

### PORTAUTENSILI RADIALI - RADIAL TOOLHOLDERS

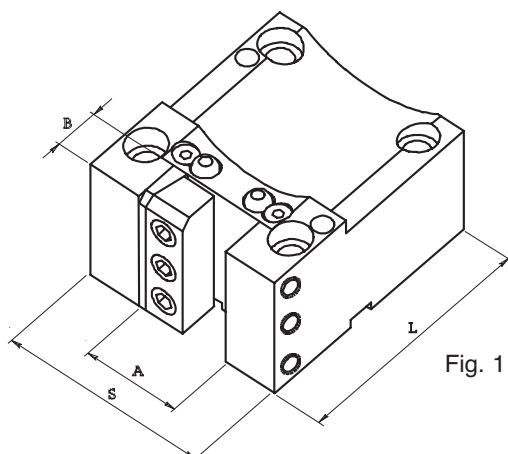


Fig. 1

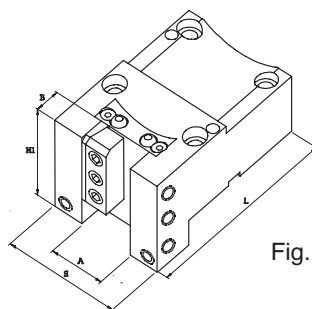
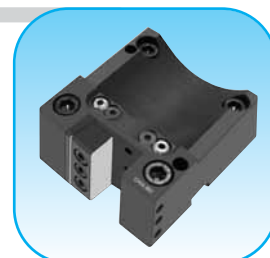
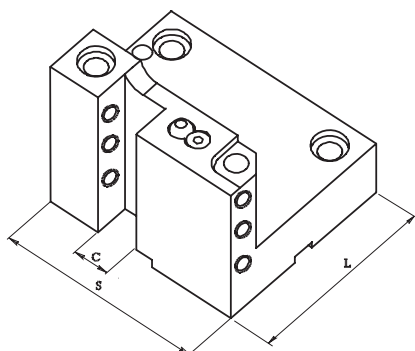


Fig. 2

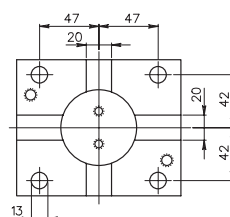
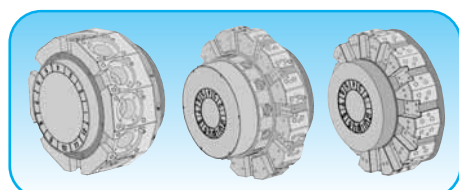


| Code      | Mori Seiki code |    |    |     |     |    |      |
|-----------|-----------------|----|----|-----|-----|----|------|
| ART.      | Cod. Mori Seiki | A  | B  | S   | L   | H1 | Fig. |
| 8M8.V40   | T00187          | 40 | 20 | 108 | 130 | —  | 1    |
| 8M8.V50   | T00186          | 50 | 25 | 108 | 130 | —  | 1    |
| 8M8.V50 L | —               | 50 | 25 | 108 | 169 | 98 | 2    |

### PORTAUTENSILI RADIALI - RADIAL TOOLHOLDERS



| Code    | Mori Seiki code |    |     |     |
|---------|-----------------|----|-----|-----|
| ART.    | Cod. Mori Seiki | C  | S   | L   |
| 8M8.B25 | T00197          | 25 | 108 | 130 |



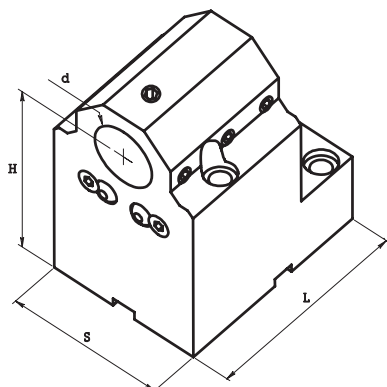
**INTERASSE FORI IN PORTAUTENSILI**  
**DISTANCE BETWEEN HOLES IN TOOLHOLDERS**



## PORTAUTENSILI PER TORNI CNC CNC LATHE TOOLHOLDERS

**TORNI MORI SEIKI / NZ / NL / DURA TURN**  
**MORI SEIKI LATHES / NZ / NL / DURA TURN**

### PORTAUTENSILI ASSIALI - AXIAL TOOLHOLDERS

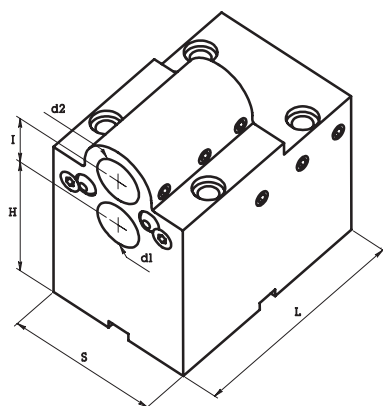


| Code      | Mori Seiki code |    |     |    |     |
|-----------|-----------------|----|-----|----|-----|
| ART.      | Cod. Mori Seiki | d  | H   | S  | L   |
| 7M5.C32   | T10115          | 32 | 100 | 78 | 115 |
| 7M5.C32 R | T13132          | 32 | 100 | 78 | 115 |



**Con passaggio liquido refrigerante esterno o interno**  
*With inner or outer coolant feeding system*

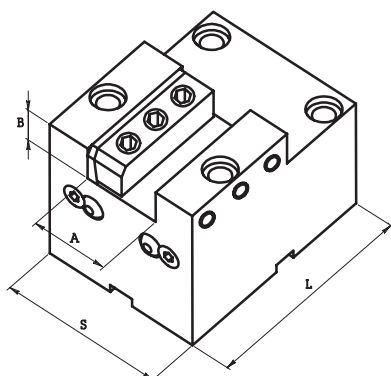
### PORTAUTENSILI ASSIALI - AXIAL TOOLHOLDERS



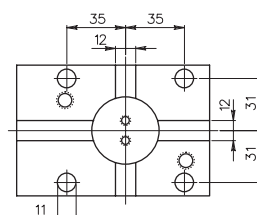
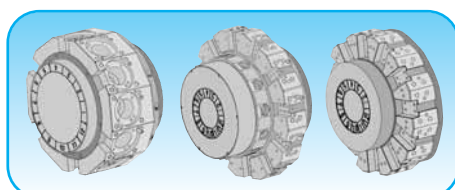
| Code    | Mori Seiki code |       |    |    |    |     |
|---------|-----------------|-------|----|----|----|-----|
| ART.    | Cod. Mori Seiki | d1-d2 | H  | I  | S  | L   |
| 7M5.D25 | T10117          | 25    | 75 | 30 | 78 | 130 |

**Con passaggio liquido refrigerante esterno o interno**  
*With inner or outer coolant feeding system*

### PORTAUTENSILI ASSIALI - AXIAL TOOLHOLDERS



| Code    | Mori Seiki code |    |    |    |     |
|---------|-----------------|----|----|----|-----|
| ART.    | Cod. Mori Seiki | A  | B  | S  | L   |
| 8M5.C40 | —               | 40 | 20 | 78 | 115 |



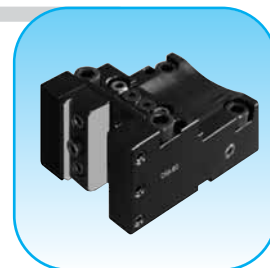
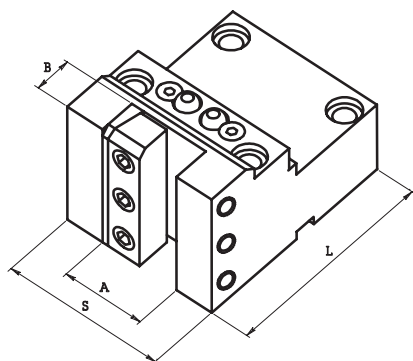
**INTERASSE FORI IN PORTAUTENSILI**  
*DISTANCE BETWEEN HOLES IN TOOLHOLDERS*



## PORTAUTENSILI PER TORNI CNC CNC LATHE TOOLHOLDERS

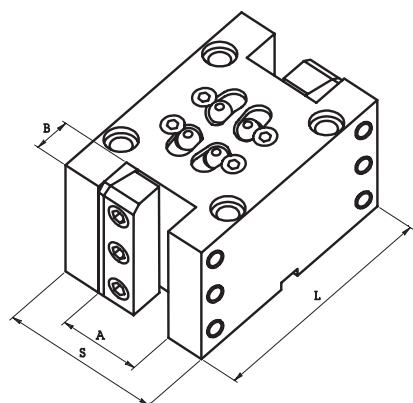
**TORNI MORI SEIKI / NZ / NL / DURA TURN**  
**MORI SEIKI LATHES / NZ / NL / DURA TURN**

### PORTAUTENSILI RADIALI - RADIAL TOOLHOLDERS



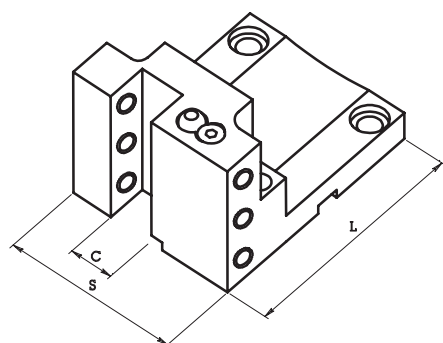
| Code    | Mori Seiki code |    |    |     |     |
|---------|-----------------|----|----|-----|-----|
| ART.    | Cod. Mori Seiki | A  | B  | S   | L   |
| 8M5.V40 | T00224          | 40 | 20 | 78  | 115 |
| 8M5.V50 | -               | 50 | 25 | 100 | 124 |

### PORTAUTENSILI RADIALI - RADIAL TOOLHOLDERS

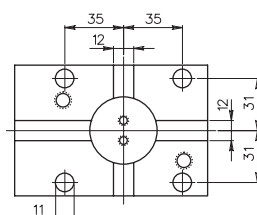
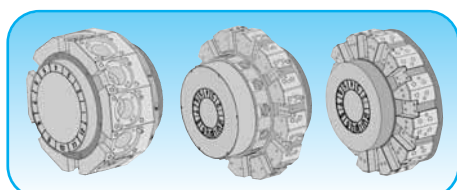


| Code    | Mori Seiki code |    |    |    |     |
|---------|-----------------|----|----|----|-----|
| ART.    | Cod. Mori Seiki | A  | B  | S  | L   |
| 8M5.D40 | T00228          | 40 | 20 | 78 | 130 |

### PORTAUTENSILI RADIALI - RADIAL TOOLHOLDERS



| Code    | Mori Seiki code |    |    |     |
|---------|-----------------|----|----|-----|
| ART.    | Cod. Mori Seiki | C  | S  | L   |
| 8M5.B20 | T00251          | 20 | 78 | 115 |



**INTERASSE FORI IN PORTAUTENSILI**  
**DISTANCE BETWEEN HOLES IN TOOLHOLDERS**

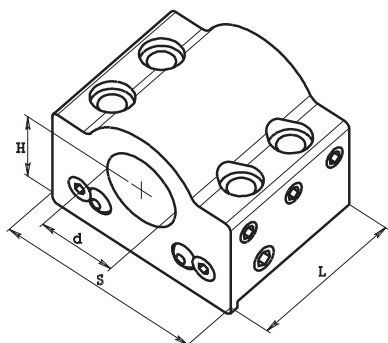


## PORTAUTENSILI PER TORNI CNC CNC LATHE TOOLHOLDERS

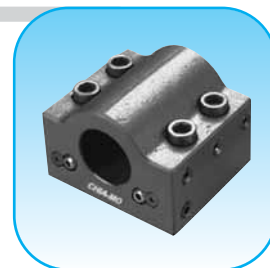
TORNI MORI SEIKI / SL / CL / ZL / DURA TURN - TORNI CMZ - TORNI GOODWAY

MORI SEIKI LATHES / SL / CL / ZL / DURA TURN - CMZ LATHES - GOODWAY LATHES

### PORTAUTENSILI ASSIALI - AXIAL TOOLHOLDERS

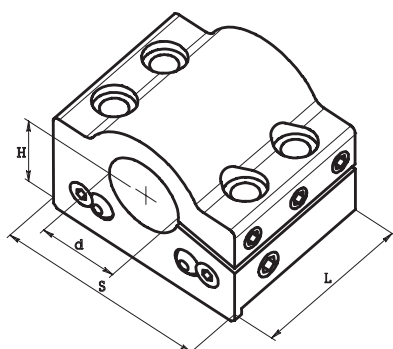


| Code      | Mori Seiki code |    |    |     |    |      |
|-----------|-----------------|----|----|-----|----|------|
| ART.      | Cod. Mori Seiki | d  | H  | S   | L  | Fig. |
| 7M3.C32   | T10046          | 32 | 35 | 90  | 79 | 1    |
| 7M3.C32 R | T13066          | 32 | 35 | 90  | 79 | 1    |
| 7M6.C40   | T10036          | 40 | 40 | 105 | 90 | 2    |
| 7M6.C40 R | T13064          | 40 | 40 | 105 | 90 | 2    |
| 7M6.C50   | T10044          | 50 | 40 | 105 | 90 | 2    |



Con passaggio liquido refrigerante esterno o interno  
With inner or outer coolant feeding system

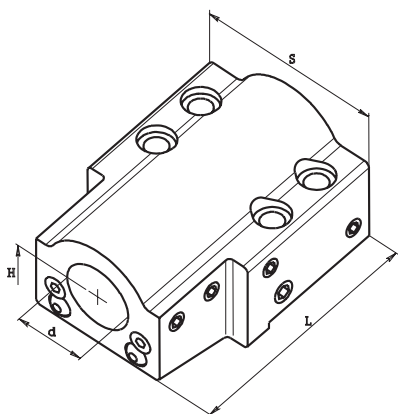
### PORTAUTENSILI ASSIALI - AXIAL TOOLHOLDERS



Con passaggio liquido refrigerante esterno o interno  
With inner or outer coolant feeding system

| Code      | Mori Seiki code |    |    |     |    |      |
|-----------|-----------------|----|----|-----|----|------|
| ART.      | Cod. Mori Seiki | d  | H  | S   | L  | Fig. |
| 7M6.C25 B | —               | 25 | 40 | 105 | 90 | 2    |
| 7M6.C40 B | T10036          | 40 | 40 | 105 | 90 | 2    |
| 7M6.C50 B | T10044          | 50 | 40 | 105 | 90 | 2    |

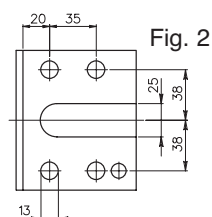
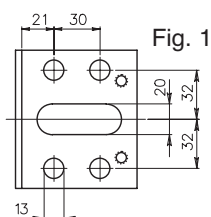
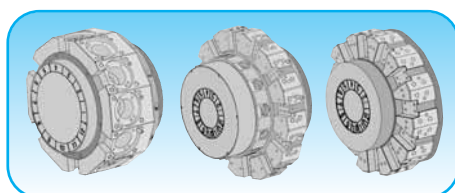
### PORTAUTENSILI ASSIALI - AXIAL TOOLHOLDERS



Con passaggio liquido refrigerante esterno o interno  
With inner or outer coolant feeding system



| Code    | Mori Seiki code |    |    |     |     |      |
|---------|-----------------|----|----|-----|-----|------|
| ART.    | Cod. Mori Seiki | d  | H  | S   | L   | Fig. |
| 7M3.L32 | T10052          | 32 | 35 | 90  | 139 | 1    |
| 7M6.L40 | T10038          | 40 | 40 | 105 | 160 | 2    |
| 7M6.L50 | T10094          | 50 | 40 | 105 | 160 | 2    |



INTERASSE FORI  
IN PORTAUTENSILI  
DISTANCE BETWEEN HOLES  
IN TOOLHOLDERS

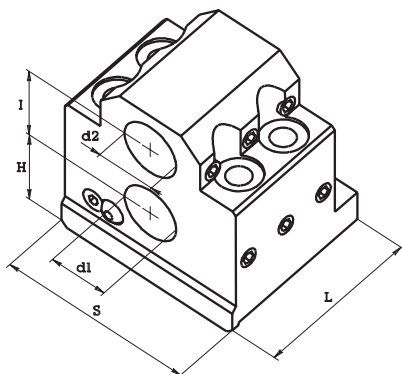


## PORTAUTENSILI PER TORNI CNC CNC LATHE TOOLHOLDERS

TORNI MORI SEIKI / SL / CL / ZL / DURA TURN - TORNI CMZ - TORNI GOODWAY

MORI SEIKI LATHES / SL / CL / ZL / DURA TURN - CMZ LATHES - GOODWAY LATHES

### PORTAUTENSILI ASSIALI - AXIAL TOOLHOLDERS

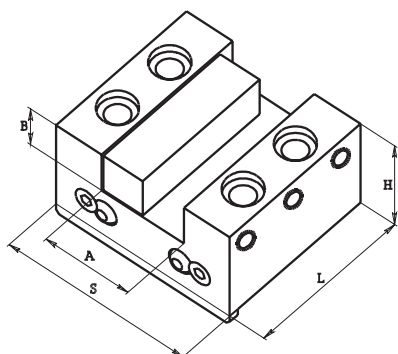


Con passaggio liquido  
refrigerante esterno o interno  
With inner or outer coolant  
feeding system



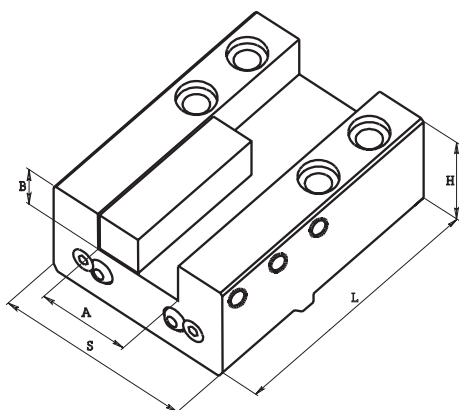
| Code      | Mori Seiki code |       |    |    |     |     |      |
|-----------|-----------------|-------|----|----|-----|-----|------|
| ART.      | Cod. Mori Seiki | d1-d2 | H  | I  | S   | L   | Fig. |
| 7M3.D25   | T10082          | 25    | 35 | 40 | 90  | 79  | 1    |
| 7M6.D32   | T10086          | 32    | 40 | 45 | 105 | 90  | 2    |
| 7M6.D32 L | T10208          | 32    | 40 | 45 | 105 | 125 | 2    |

### PORTAUTENSILI ASSIALI - AXIAL TOOLHOLDERS

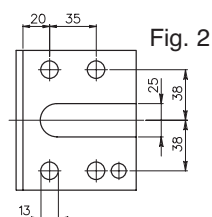
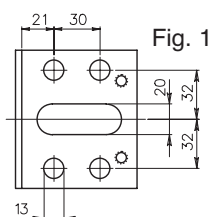
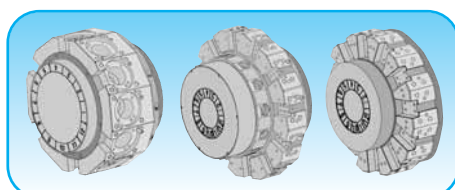


| Code    | Mori Seiki code |    |    |     |    |    |      |
|---------|-----------------|----|----|-----|----|----|------|
| ART.    | Cod. Mori Seiki | A  | B  | S   | L  | H  | Fig. |
| 8M3.C40 | T00080          | 40 | 20 | 90  | 79 | 45 | 1    |
| 8M6.C50 | T00068          | 50 | 25 | 106 | 90 | 55 | 2    |

### PORTAUTENSILI ASSIALI - AXIAL TOOLHOLDERS



| Code    | Mori Seiki code |    |    |     |     |    |      |
|---------|-----------------|----|----|-----|-----|----|------|
| ART.    | Cod. Mori Seiki | A  | B  | S   | L   | H  | Fig. |
| 8M3.L40 | T00148          | 40 | 20 | 90  | 139 | 50 | 1    |
| 8M6.L50 | T00082          | 50 | 25 | 106 | 160 | 60 | 2    |



INTERASSE FORI  
IN PORTAUTENSILI  
DISTANCE BETWEEN HOLES  
IN TOOLHOLDERS

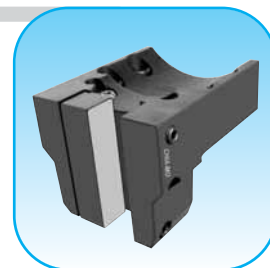
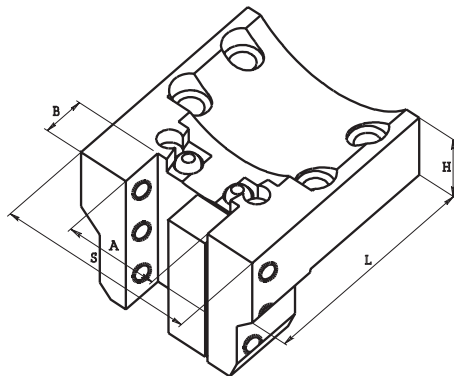


## PORTAUTENSILI PER TORNI CNC CNC LATHE TOOLHOLDERS

TORNI MORI SEIKI / SL / CL / ZL / DURA TURN - TORNI CMZ - TORNI GOODWAY

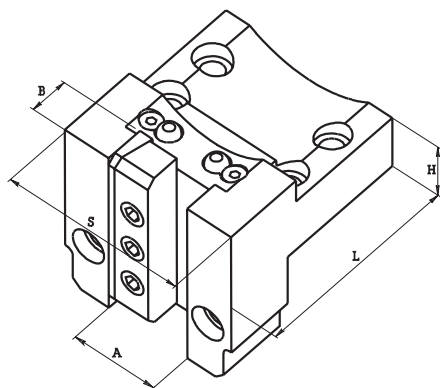
MORI SEIKI LATHES / SL / CL / ZL / DURA TURN - CMZ LATHES - GOODWAY LATHES

### PORTAUTENSILI RADIALI - RADIAL TOOLHOLDERS



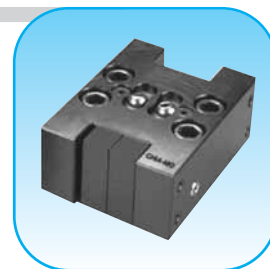
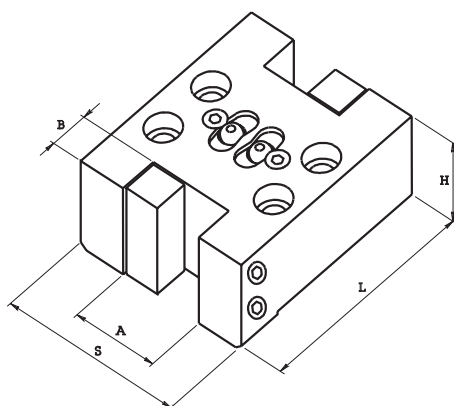
| Code      | Mori Seiki code |    |    |     |     |    |      |
|-----------|-----------------|----|----|-----|-----|----|------|
| ART.      | Cod. Mori Seiki | A  | B  | S   | L   | H  | Fig. |
| 8M3.V40   | T00146          | 40 | 20 | 90  | 115 | 35 | 1    |
| 8M6.V50   | T00074          | 50 | 25 | 106 | 130 | 40 | 2    |
| 8M6.V50 L | T00076          | 50 | 25 | 106 | 155 | 40 | 2    |

### PORTAUTENSILI RADIALI - RADIAL TOOLHOLDERS

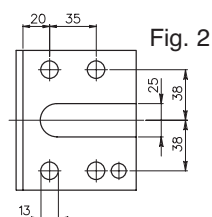
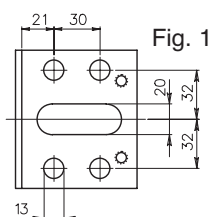
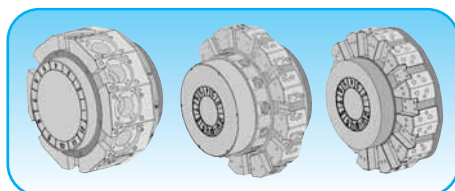


| Code      | Mori Seiki code |    |    |     |     |    |      |
|-----------|-----------------|----|----|-----|-----|----|------|
| ART.      | Cod. Mori Seiki | A  | B  | S   | L   | H  | Fig. |
| 8M3.T40   | T00078          | 40 | 20 | 90  | 115 | 45 | 1    |
| 8M6.T50   | T00162          | 50 | 25 | 106 | 130 | 35 | 2    |
| 8M6.T50 L | T00164          | 50 | 25 | 106 | 160 | 35 | 2    |

### PORTAUTENSILI RADIALI - RADIAL TOOLHOLDERS



| Code    | Mori Seiki code |    |    |     |     |    |      |
|---------|-----------------|----|----|-----|-----|----|------|
| ART.    | Cod. Mori Seiki | A  | B  | S   | L   | H  | Fig. |
| 8M3.D40 | T00108          | 40 | 20 | 90  | 120 | 50 | 1    |
| 8M6.D50 | T00158          | 50 | 25 | 106 | 141 | 60 | 2    |



**INTERASSE FORI  
IN PORTAUTENSILI**  
DISTANCE BETWEEN HOLES  
IN TOOLHOLDERS

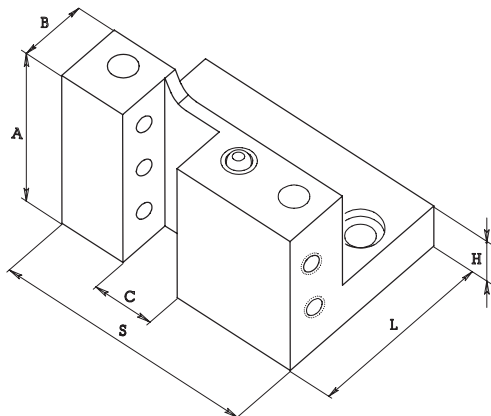


## PORTAUTENSILI PER TORNI CNC CNC LATHE TOOLHOLDERS

**TORNI MORI SEIKI / SL / CL / ZL / DURA TURN - TORNI CMZ - TORNI GOODWAY**

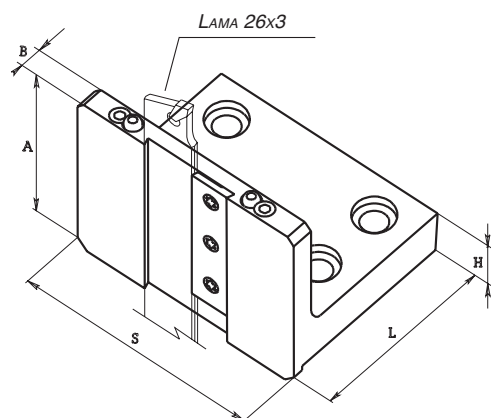
**MORI SEIKI LATHES / SL / CL / ZL / DURA TURN - CMZ LATHES - GOODWAY LATHES**

### PORTAUTENSILI RADIALI - RADIAL TOOLHOLDERS



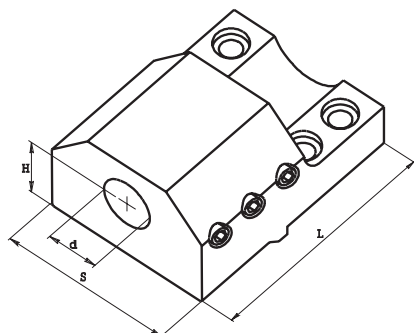
| Code    | Mori Seiki code |    |    |    |     |    |    | Cut    |      |
|---------|-----------------|----|----|----|-----|----|----|--------|------|
| ART.    | Cod. Mori Seiki | A  | B  | C  | S   | L  | H  | Taglio | Fig. |
| 8M3.B20 | T00134          | 68 | 31 | 20 | 90  | 75 | 21 | Dx     | 1    |
| 8M6.B25 | T00156          | 78 | 31 | 25 | 106 | 85 | 21 | Dx     | 2    |

### PORTAUTENSILI RADIALI - RADIAL TOOLHOLDERS



| Code    | Mori Seiki code |    |    |   |     |    |    | Cut    |      |
|---------|-----------------|----|----|---|-----|----|----|--------|------|
| ART.    | Cod. Mori Seiki | A  | B  | C | S   | L  | H  | Taglio | Fig. |
| 8M6.B26 | —               | 75 | 11 | — | 106 | 90 | 21 | Dx-Sx  | 2    |

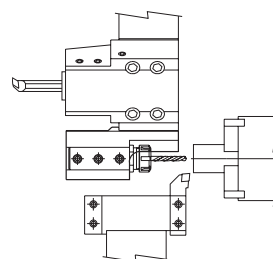
### PORTAUTENSILI ASSIALI - AXIAL TOOLHOLDERS



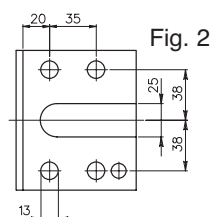
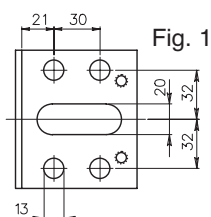
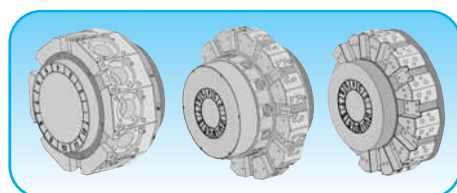
**Con passaggio liquido refrigerante esterno o interno**  
With inner or outer coolant feeding system

**Questo portautensile permette di ridurre lo spazio di ingombro degli utensili (punte, bareni) nelle lavorazioni di ripresa sul contromandrino**

*This toolholder allows to reduce the obstruction of tools in turning on in second spindle head*



| Code        | Mori Seiki code |    |    |     |     |      |  |
|-------------|-----------------|----|----|-----|-----|------|--|
| ART.        | Cod. Mori Seiki | d  | H  | S   | L   | Fig. |  |
| 7M3.S25     | —               | 25 | 35 | 90  | 139 | 1    |  |
| 7M3.S32 H50 | —               | 32 | 50 | 90  | 79  | 1    |  |
| 7M6.S32     | —               | 32 | 40 | 105 | 160 | 2    |  |



**INTERASSE FORI  
IN PORTAUTENSILI**  
DISTANCE BETWEEN HOLES  
IN TOOLHOLDERS

