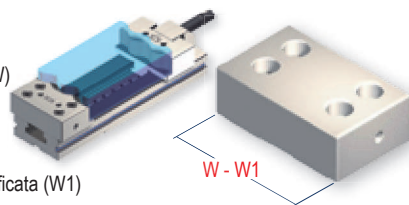


## Ganasce lavorabili (dolci) **MONOBLOCCO** / **SOLID** machineable (soft) jaws

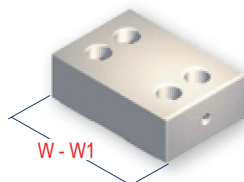
Tipo (grandezza) morsa / Vise (type) size

**Art. 160** **W**

 Ganasca fissa. Larghezza normale (W)  
Fixed jaw. Normal width (W)

**Art. 161** **W1**

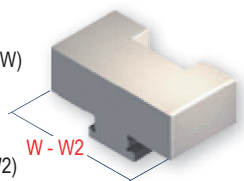
 Ganasca fissa. Larghezza ridotta rettificata (W1)  
Fixed jaw. Narrow width ground (W1)

**Art. 163** **W**

 Ganasca fissa doppia. Larghezza normale (W)  
Double fixed jaw. Normal width (W)

**Art. 164** **W1**

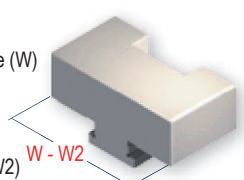
 Ganasca fissa doppia. Larghezza ridotta rettificata (W1)  
Double fixed jaw. Narrow width ground (W1)

**Art. 166** **W**

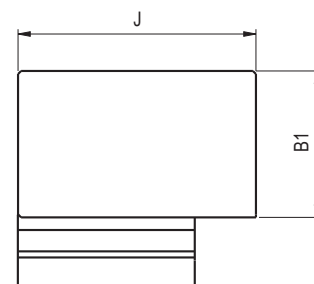
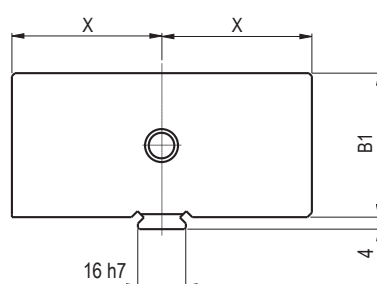
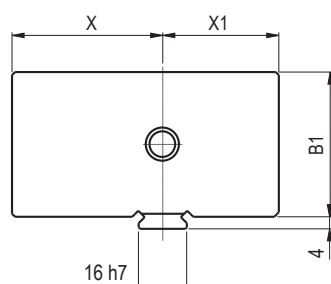
 Ganasca mobile monoblocco guidata. Larghezza normale (W)  
Guided movable solid jaw. Normal width (W)

**Art. 167** **W2**

 Ganasca mobile monoblocco guidata. Larghezza ridotta (W2)  
Guided movable solid jaw. Narrow width (W2)

**Art. 168** **W**

 Ganasca mobile monoblocco oscillante. Larghezza normale (W)  
Floating movable solid jaw. Normal width (W)

**Art. 169** **W2**

 Ganasca mobile monoblocco oscillante. Larghezza ridotta (W2)  
Floating movable solid jaw. Narrow width (W2)

**HB= 290**
**Art. 160**
**Art. 163**
**Art. 166**


$$W2 = W1 - 1\text{mm}$$

| Art.      | 1    | 2    | 3    | 4    | 5    | 6    |
|-----------|------|------|------|------|------|------|
| <b>W</b>  | 96   | 121  | 146  | 171  | 196  | 296  |
| <b>W1</b> | 75   | 95   | 125  | 145  | 170  | 195  |
| <b>W2</b> | 74   | 94   | 124  | 144  | 169  | 194  |
| <b>B1</b> | 28   | 38   | 48   | 58   | 63   | 78   |
| <b>J</b>  | 50   | 60   | 80   | 90   | 100  | 120  |
| <b>X</b>  | 42,4 | 42,4 | 50,9 | 55,4 | 66,4 | 73,1 |
| <b>X1</b> | 35,5 | 35,5 | 36,5 | 41,5 | 47   | 47   |