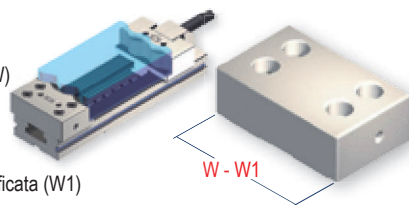


Ganasce lavorabili (dolci) **MONOBLOCCO** / **SOLID** machineable (soft) jaws

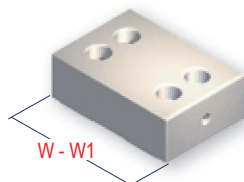
Tipo (grandezza) morsa / Vise (type) size

Art. 160 W

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

Art. 161 W1

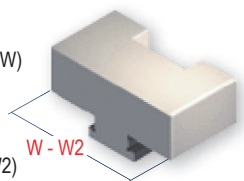
 Ganasca fissa. Larghezza ridotta rettificata (W1)
Fixed jaw. Narrow width ground (W1)

Art. 163 W

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

Art. 164 W1

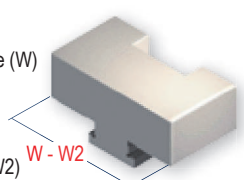
 Ganasca fissa doppia. Larghezza ridotta rettificata (W1)
Double fixed jaw. Narrow width ground (W1)

Art. 166 W

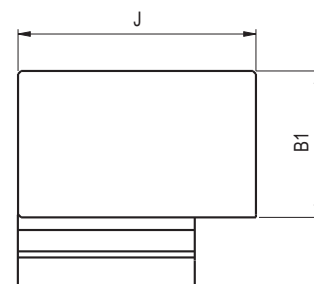
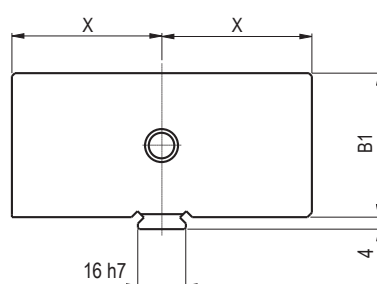
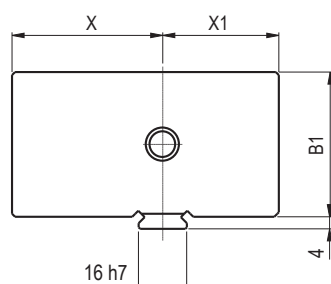
 Ganasca mobile monoblocco guidata. Larghezza normale (W)
Guided movable solid jaw. Normal width (W)

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