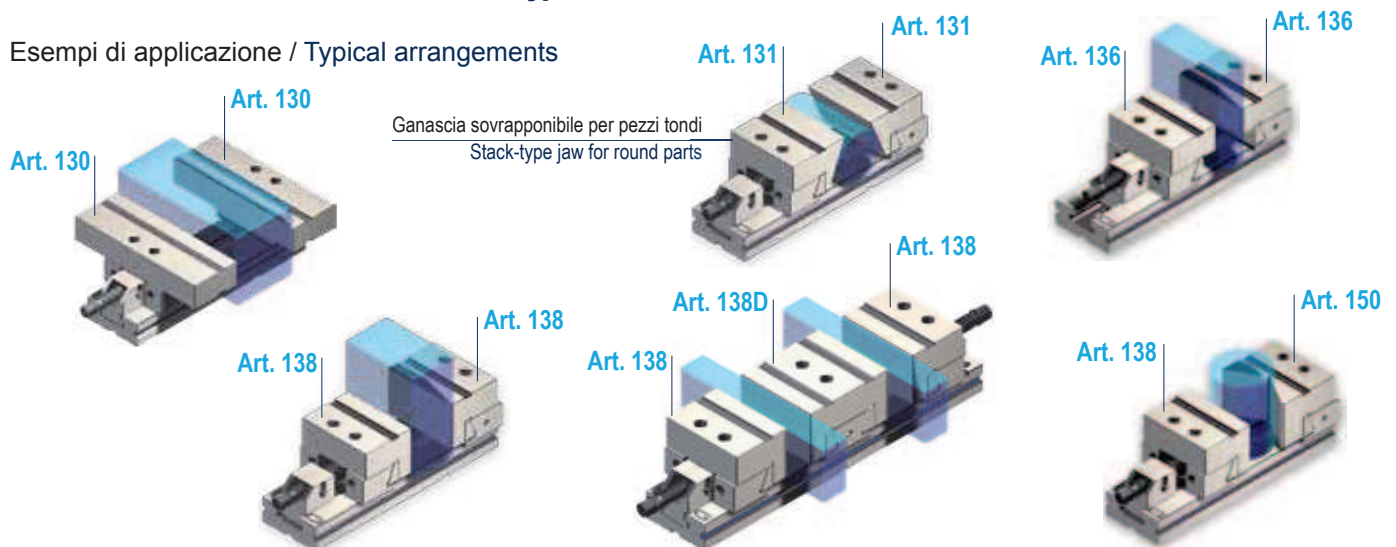


Tipo (grandezza) morsa / Vise (type) size	1	2	3	4	5	6		
Ganascia piana sovrapponibile fissa o mobile Straight stack-type jaw fixed or movable Art. 130 (130S) <i>Extra large / Extra width</i>		Cod. Art. 130	2.13.01000	2.13.02000	2.13.03000	2.13.04000	2.13.05000	2.13.06000
		Cod. Art. 130S	2.13.0S100	2.13.0S200	2.13.0S300	2.13.0S400	2.13.0S500	2.13.0S600
Cad / Each								
Ganascia sovrapponibile per pezzi tondi fissa o mobile Stack-type jaw round parts fixed or movable Art. 131 (131S) <i>Larghezza normale / Normal width</i> Art. 131A (131AS) <i>Larghezza super ridotta / Super narrow width</i>		Cod. Art. 131	2.13.11000	2.13.12000	2.13.13000	2.13.14000	2.13.15000	2.13.16000
		Cod. Art. 131A	2.13.1A100	2.13.1A200	2.13.1A300	2.13.1A400	2.13.1A500	2.13.1A600
Cod. Art. 131S	2.13.1S100	2.13.1S200	2.13.1S300	2.13.1S400	2.13.1S500	2.13.1S600		
Cod. Art. 131AS	2.13.1AS10	2.13.1AS20	2.13.1AS30	2.13.1AS40	2.13.1AS50	2.13.1AS60		
Cad / Each								
Ganascia piana sovrapponibile fissa o mobile Straight stack-type jaw fixed or movable Art. 136 (136S) <i>Larghezza normale / Normal width</i> Art. 137 (137S) <i>Larghezza super ridotta / Super narrow width</i>		Cod. Art. 136	2.13.61000	2.13.62000	2.13.63000	2.13.64000	2.13.65000	2.13.66000
		Cod. Art. 137	2.13.71000	2.13.72000	2.13.73000	2.13.74000	2.13.75000	2.13.76000
Cod. Art. 136S	2.13.6S100	2.13.6S200	2.13.6S300	2.13.6S400	2.13.6S500	2.13.6S600		
Cod. Art. 137S	2.13.7S100	2.13.7S200	2.13.7S300	2.13.7S400	2.13.7S500	2.13.7S600		
Cad / Each								
Ganascia a squadra sovrapponibile fissa o mobile Square stack-type jaw fixed or movable Art. 138 (138S) <i>Larghezza normale / Normal width</i> Art. 139 (139S) <i>Larghezza super ridotta / Super narrow width</i>		Cod. Art. 138	2.13.81000	2.13.82000	2.13.83000	2.13.84000	2.13.85000	2.13.86000
		Cod. Art. 139	2.13.91000	2.13.92000	2.13.93000	2.13.94000	2.13.95000	2.13.96000
Cod. Art. 138S	2.13.8S100	2.13.8S200	2.13.8S300	2.13.8S400	2.13.8S500	2.13.8S600		
Cod. Art. 139S	2.13.9S100	2.13.9S200	2.13.9S300	2.13.9S400	2.13.9S500	2.13.9S600		
Cad / Each								
Ganascia a squadra sovrapponibile doppia Double square jaw stack-type Art. 138D (138DS) <i>Larghezza normale / Normal width</i> Art. 139D (139DS) <i>Larghezza super ridotta / Super narrow width</i>		Cod. Art. 138D	2.13.8D100	2.13.8D200	2.13.8D300	2.13.8D400	2.13.8D500	2.13.8D600
		Cod. Art. 139D	2.13.9D100	2.13.9D200	2.13.9D300	2.13.9D400	2.13.9D500	2.13.9D600
Cod. Art. 138DS	2.13.8DS10	2.13.8DS20	2.13.8DS30	2.13.8DS40	2.13.8DS50	2.13.8DS60		
Cod. Art. 139DS	2.13.9DS10	2.13.9DS20	2.13.9DS30	2.13.9DS40	2.13.9DS50	2.13.9DS60		
Cad / Each								
Ganascia prismatica sovrapponibile fissa o mobile Stack-type prismatic jaw fixed or movable Art. 150 (150S) <i>Larghezza normale / Normal width</i> Art. 150A (150AS) <i>Larghezza super ridotta / Super narrow width</i>		Cod. Art. 150	1.15.01000	1.15.02000	1.15.03000	1.15.04000	1.15.05000	1.15.06000
		Cod. Art. 150A	1.15.0A100	1.15.0A200	1.15.0A300	1.15.0A400	1.15.0A500	1.15.0A600
Cod. Art. 150S	1.15.0S100	1.15.0S200	1.15.0S300	1.15.0S400	1.15.0S500	1.15.0S600		
Cod. Art. 150AS	1.15.0AS10	1.15.0AS20	1.15.0AS30	1.15.0AS40	1.15.0AS50	1.15.0AS60		
Cad / Each								

Versione "S" in acciaio lavorabile / "S" type in soft steel

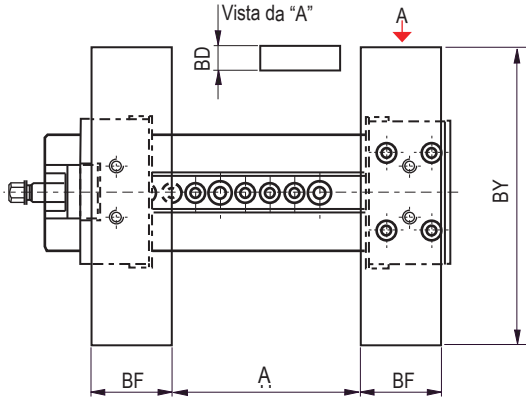
Esempi di applicazione / Typical arrangements



Tipo (grandezza) morsa / Vise (type) size

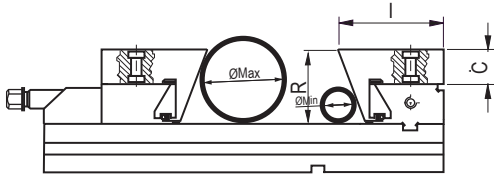
Art. 130

Temperate o in acciaio lavorabile / Hardened or soft



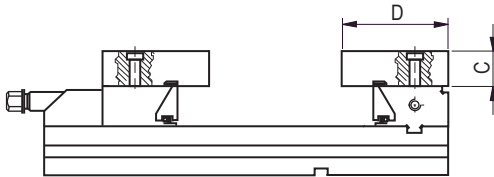
Art. 131 / 131A

Temperate o in acciaio lavorabile / Hardened or soft



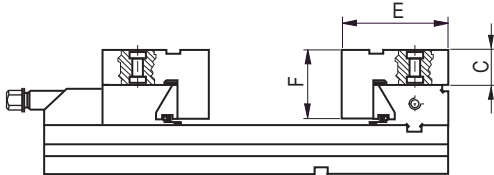
Art. 136 / 137

Temperate o in acciaio lavorabile / Hardened or soft



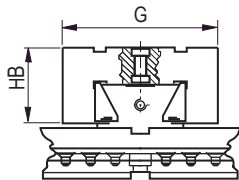
Art. 138 / 139

Temperate o in acciaio lavorabile / Hardened or soft



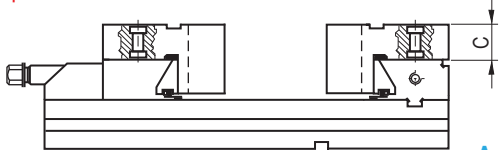
Art. 138D / 139D

Temperate o in acciaio lavorabile / Hardened or soft

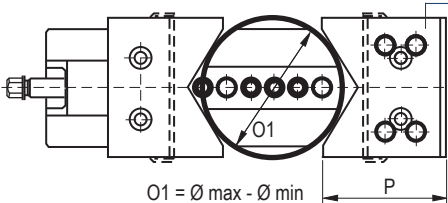


Art. 150 / 150A

Temperate o in acciaio lavorabile / Hardened or soft



Art. 150



mm	1	2	3	4	5	6
C	32	42	52	62	67	82
D	84	84	105	130	130	150
E	80	88	105	110	130	135
F	57	70	90	110	128	150
G	110	110	140	171	192,8	190
I	95	95	123	136	170	206
BD	32	42	52	62	72	82
BF	80	80	105	120	128	135
BY	200	250	300	350	400	600
P	84	120	120	140	175	206
R	60	78	90	110	128	150
O1 min	26	32	38	45	55	75
O1 max	160	200	240	280	360	500
W	96	121	146	171	196	296
Q	30	30	30	30	30	30
O2 min	33	43	49	60	70	
O2 max	75	100	130	160	180	220