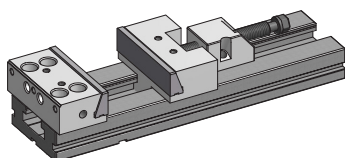


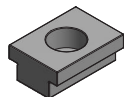
**MORSE**

VS

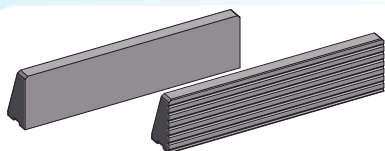
VISES

**MORSE IN ACCIAIO**  
*STEEL VISES*

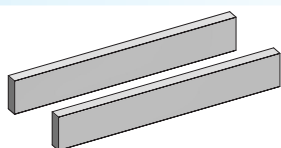
PAG. 318

**CHIAVETTE DI POSIZIONAMENTO**  
*POSITIONING KEYS*

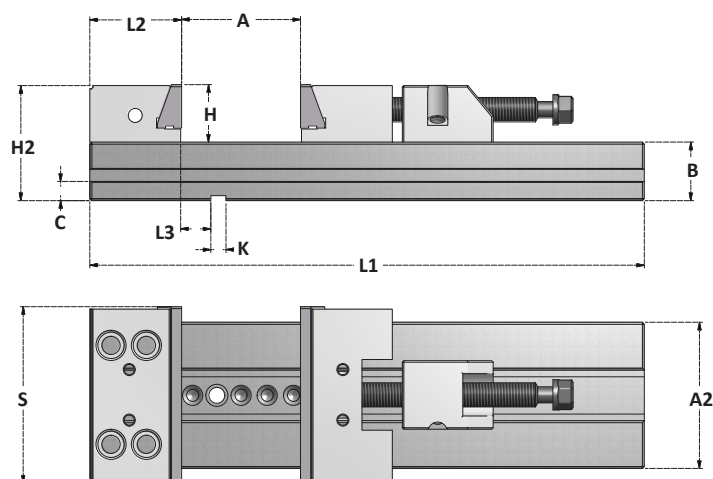
PAG. 320

**PIASTRE PER GANASCE**  
*PLATES FOR JAWS*

PAG. 320

**SERIE DI PARALLELE**  
*SETS OF PARALLELS*

PAG. 321

**MORSE IN ACCIAIO**  
*STEEL VISES*

Articolo	S	A	A2	H	L1	L2	L3	H2	C	B	K
<b>VS100-100</b>	100	100	75	30	270	78	25,61	63	15	35	16
<b>VS125-150</b>	125	150	95	40	345	78	25,61	78	15	40	16
<b>VS150-200</b>	150	200	125	50	420	89,5	25,61	98	20	50	16
<b>VS150-300</b>	150	300	125	50	520	89,5	25,61	98	20	50	16
<b>VS150-400</b>	150	400	125	50	620	89,5	25,61	98	20	50	16
<b>VS175-200</b>	175	200	145	60	455	97	25,61	116	20	58	16
<b>VS175-300</b>	175	300	145	60	555	97	25,61	116	20	58	16
<b>VS175-400</b>	175	400	145	60	655	97	25,61	116	20	58	16
<b>VS200-200</b>	200	200	170	65	495	113,5	25,61	133	26	70	16
<b>VS200-300</b>	200	300	170	65	595	113,5	25,61	133	26	70	16
<b>VS200-400</b>	200	400	170	65	695	113,5	25,61	133	26	70	16
<b>VS200-500</b>	200	500	170	65	795	113,5	25,61	133	26	70	16
<b>VS200-600</b>	200	600	170	65	895	113,5	25,61	133	26	70	16



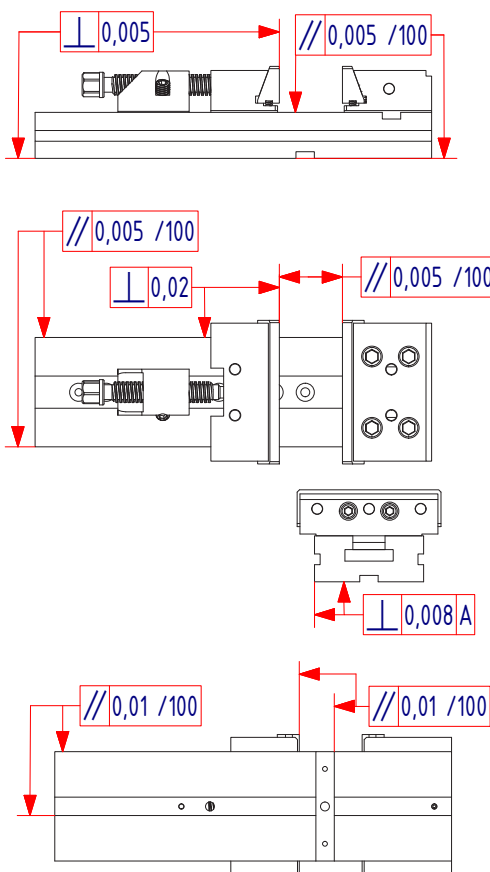
**CARATTERISTICHE:**

- La morsa è costruita in acciaio 20MnCr5, cementata (RC58 min) e completamente rettificata.
- La costruzione delle ganasce spinge il pezzo serrato contro la base della morsa

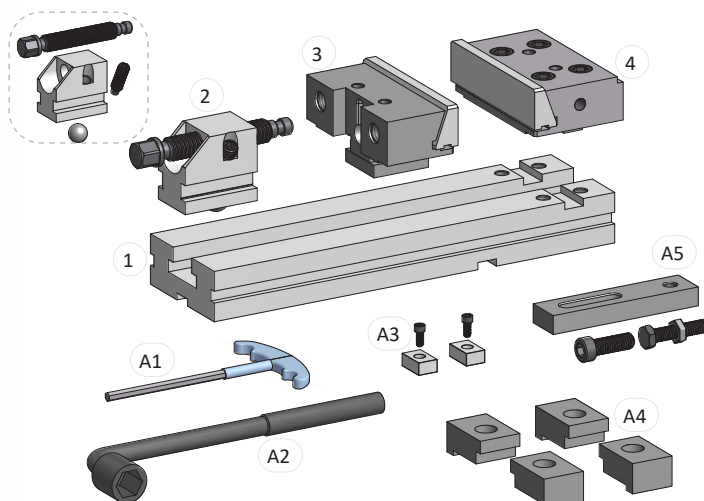
**FEATURES:**

- Vise is manufactured with high grade alloy steel, case hardened (min RC58) and grinded.
- The jaws push the clamped workpiece against the base of the vise

⊥	0,005	Perpendicolarità tra base inferiore e piastre <i>Squareness of two jaw plates to base surface</i>
//	0,005 /100mm	Parallelismo tra base inferiore e superiore <i>Parallelism of upper surface to base surface</i>
//	0,005 /100mm	Parallelismo tra i lati della base <i>Parallelism of two sides</i>
⊥	0,02	Perpendicolarità tra la piastra della ganascia fissa e lati della base <i>Squareness of fixed jaw plates to sides</i>
//	0,005 /100mm	Parallelismo tra le piastre <i>Parallelism of jaw plates</i>
⊥	0,008	Perpendicolarità tra base inferiore e lati <i>Squareness of two sides to base surface</i>
//	0,01 /100mm	Parallelismo tra lato della base e scanalatura longitudinale <i>Parallelism of leght wise slot to sides</i>
//	0,01 /100mm	Parallelismo tra piastra e scanalatura trasversale <i>Parallelism of transvers slot to fixed jaw plate</i>

**COMPONENTI E ACCESSORI INCLUSI**  
**PARTS AND INCLUDED ACCESSORIES**

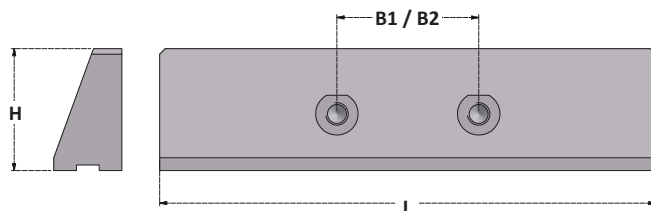
- 1 Base  
*Body*
- 2 Blocco della vite di serraggio  
*Lead screw with block*
- 3 Ganascia mobile con piastra liscia  
*Live jaw with smooth plate*
- 4 Ganascia fissa con piastra liscia  
*Fixed jaw with smooth plate*
- A1 Chiave esagonale  
*Hexagonal key*
- A2 Chiave a pipa  
*Angled socket wrench*
- A3 2x Chiavette di posizionamento 16x16  
*2x Step guide keys 16x16*
- A4 4x Staffe di bloccaggio  
*4x Locking blocks*
- A5 Fermo laterale  
*Side workstop*





### PIASTRE PER MORSE IN ACCIAIO

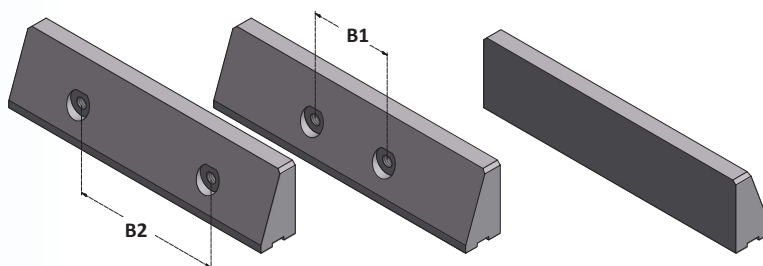
*JAW PLATES FOR STEEL VISES*



#### COPPIE DI PIASTRE LISCE PER GANASCE - TEMPRATE E RETTIFICATE

*PAIR OF SMOOTH PLATES FOR JAWS - HARDENED AND GRINDING*

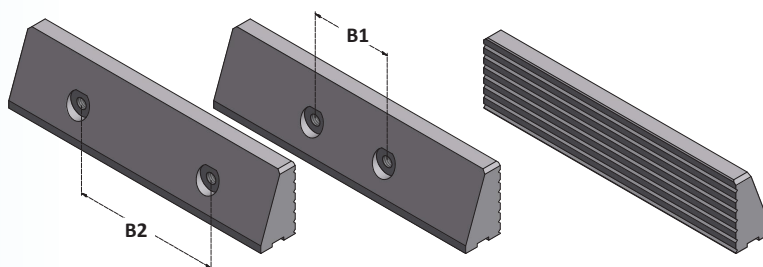
Articolo	H	B1	B2	L
<b>GNL.VS100</b>	24,5	62	20	100
<b>GNL.VS125</b>	32	80	32	125
<b>GNL.VS150</b>	40	90	50	150
<b>GNL.VS175</b>	43	115	50	175
<b>GNL.VS200</b>	53	138	76	200



#### COPPIE DI PIASTRE RIGATE PER GANASCE - TEMPRATE E RETTIFICATE

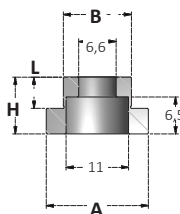
*PAIR OF GROOVED PLATES FOR JAWS - HARDENED AND GRINDING*

Articolo	H	B1	B2	L
<b>GNR.VS100</b>	24,5	62	20	100
<b>GNR.VS125</b>	32	80	32	125
<b>GNR.VS150</b>	40	90	50	150
<b>GNR.VS175</b>	43	115	50	175
<b>GNR.VS200</b>	53	138	76	200

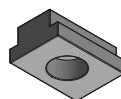


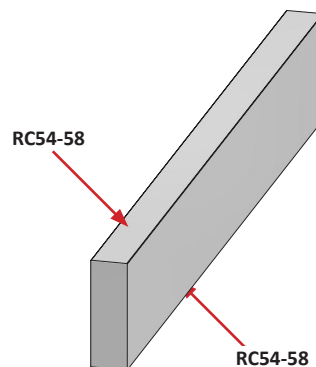
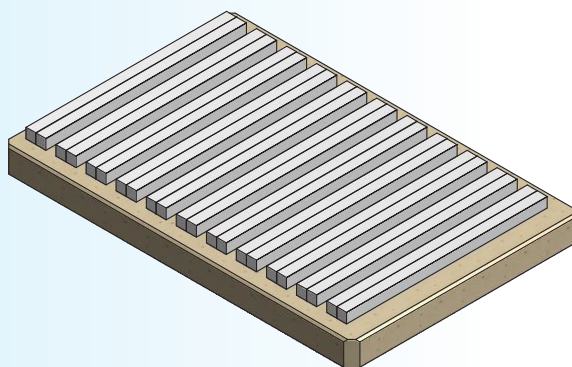
### CHIAVETTA DI POSIZIONAMENTO

*STEP GUIDE KEY*



Articolo	A	B	H	L
<b>KA16x18.B</b>	16	18	10	5,2



**SERIE DI PARALLELE TEMPRATE E RETTIFICATE**  
*SETS OF HARDENED AND GRINDED PARALLELS*

Articolo	NR COPPIE MATCHED PAIRS	A	L	B
<b>PRL150-8/28</b>	14	8	150	14- 16- 18- 20- 22- 24- 26- 28- 30- 32- 35- 40- 45- 50
<b>PRL150-10/28</b>	14	10	150	14- 16- 18- 20- 22- 24- 26- 28- 30- 32- 35- 40- 45- 50
<b>PRL160-8/16</b>	8	8	160	12- 17- 22- 25- 28- 32- 36- 38
<b>PRL200-8/16</b>	8	8	200	17- 22- 26- 28- 32- 36- 38- 42
<b>PRL200-10/28</b>	14	10	200	14- 16- 18- 20- 22- 24- 26- 28- 30- 32- 35- 40- 45- 50

**CARATTERISTICHE:**

- Costruite in acciaio legato
- Durezza sui piani AxL: RC54÷58
- Rettificate in coppia con tolleranza di parallelismo di 0,005mm
- Fornite in cassette di alluminio

**FEATURES:**

- Manufactured with alloyed steel
- Hardness on AxL flats: RC54÷58
- Precision grinded by pair with tolerance 0,005mm
- Supplied in aluminium cases

