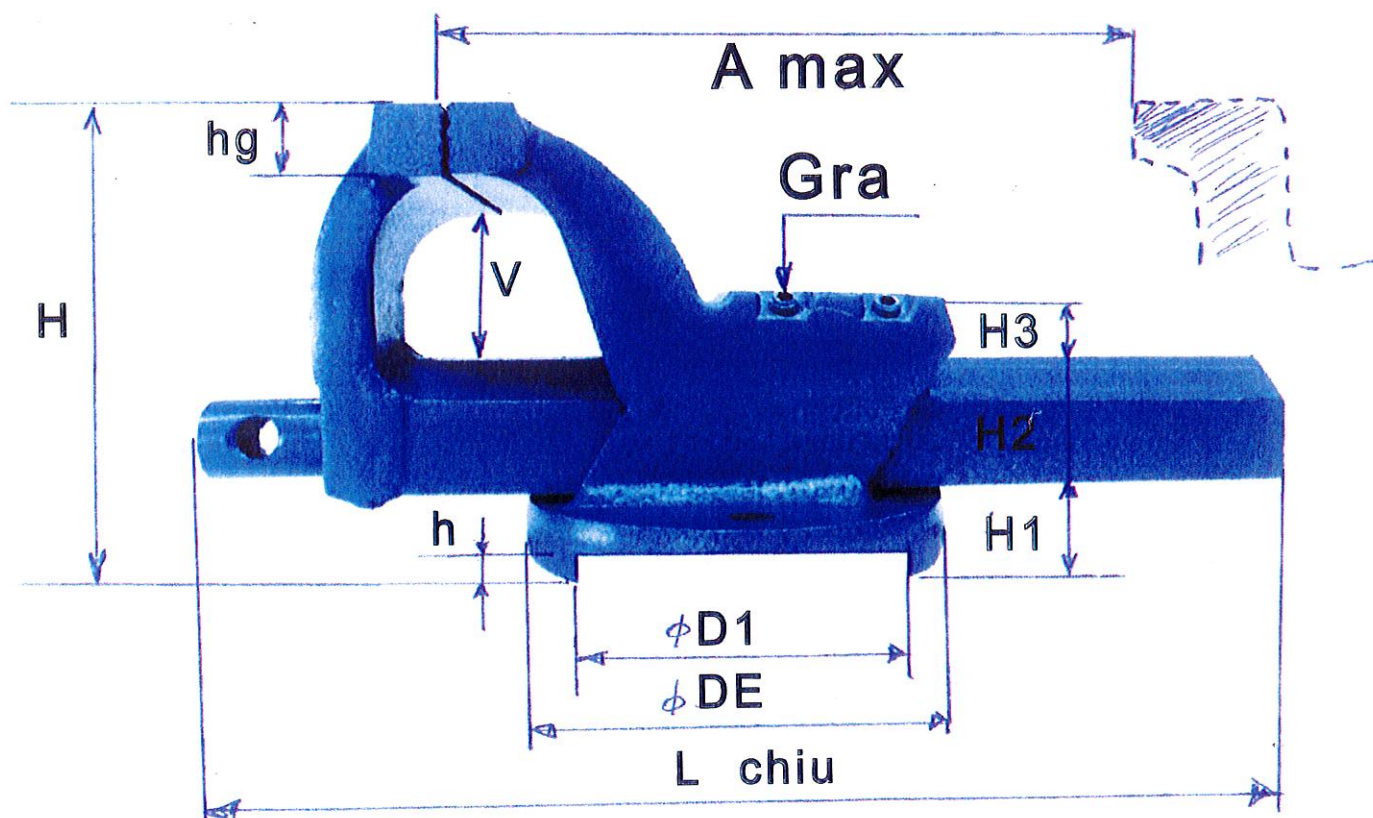
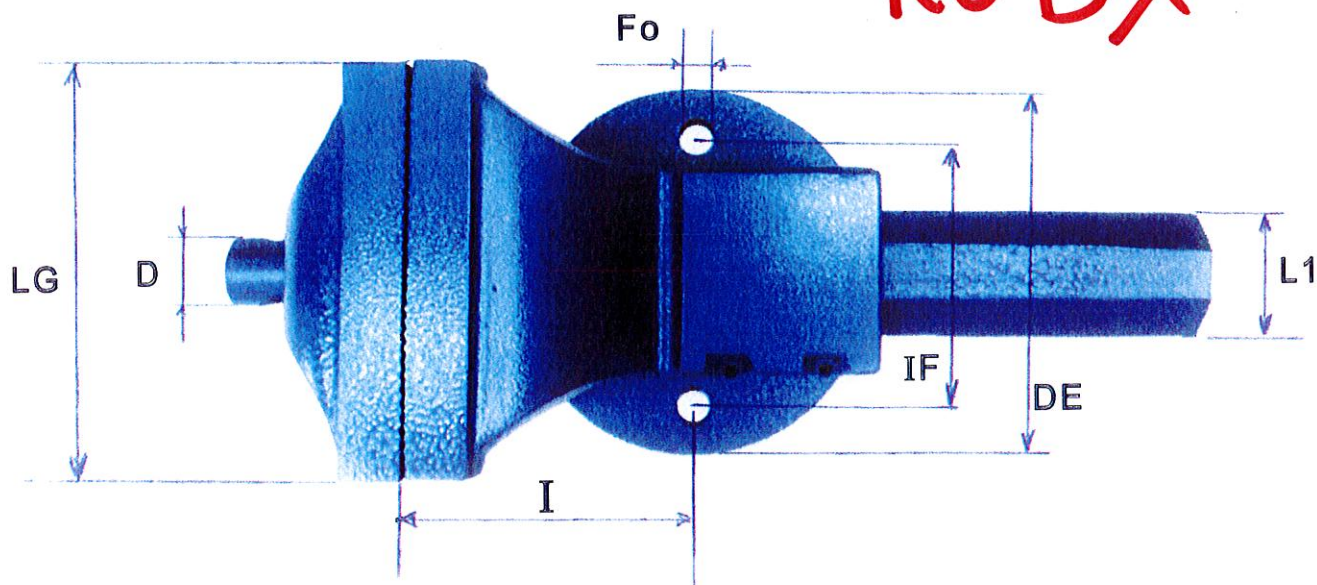


RUBY

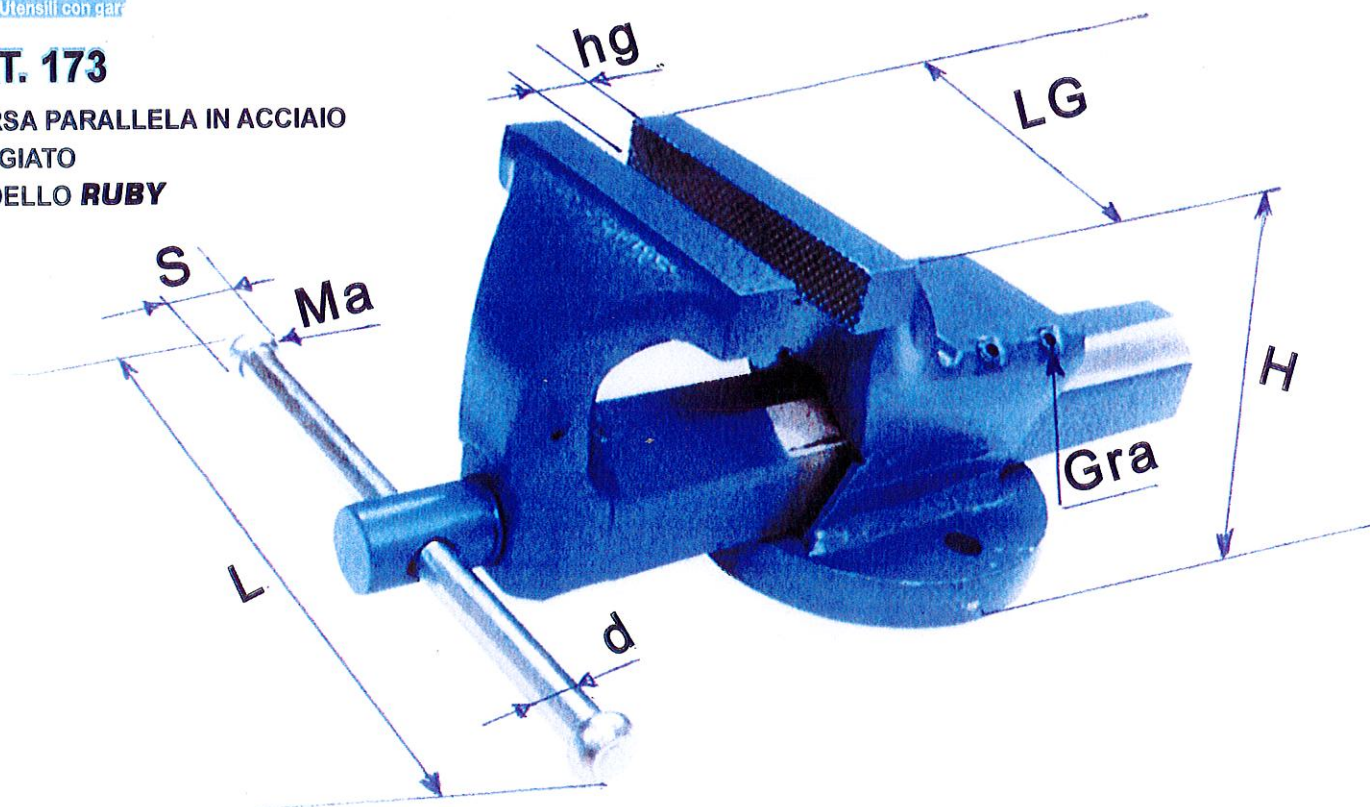


ARTICOLO	L chiu	I	h	IF	DE	DI	Fo	H1	H2	H3	L1	V	D	d
173/100	350	90	4	90	123	115	10	22	35	15	39	46	21	10
173/125	380	94	4	108	150	139	14	22	44	22	49	54	26	13
173/150	500	115	4	140	180	166	16,5	26	60	24	62	70	26	13

hy
15
22
26

ART. 173

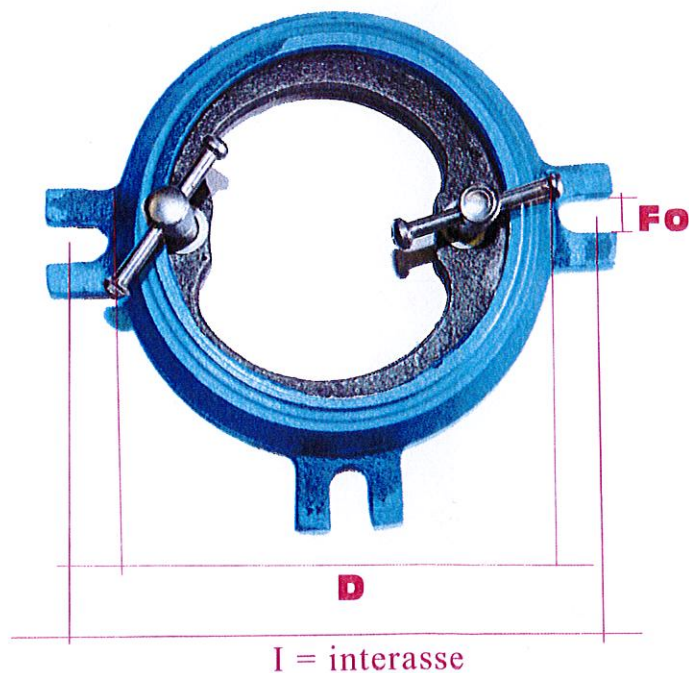
MORSA PARALLELA IN ACCIAIO
FORGIATO
MODELLO **RUBY**



ARTICOLO	LARGHEZZA GANASCE mm	APERTURA GANASCE MAX mm	PESO Kg	H	L	S	Ma	Bru
173/100	100	130	6	120	200	20	8x1,25	5
173/125	125	165	10	145	250	20	10x1,5	5
173/150	150	200	19	178	300	18	9x1	5

ART. 241

BASE GIREVOLE
PER MORSA
MODELLO **RUBY**



I = interasse

ARTICOLO	PER MORSA- LARGHEZZA GANASCE mm	PESO Gr	VITE	D (Diam)	H (Spessore)	Fo	I (Interasse)
241/100	100	860	M 10	142	26 mm	13 mm	165 mm
241/125	125	1500	M 10	165	28 mm	11 mm	200 mm
241/150	150	2000	M 10	200	29 mm	13 mm	235 mm