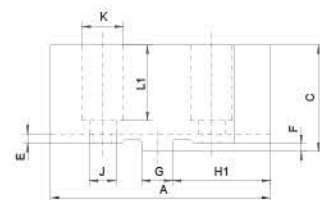
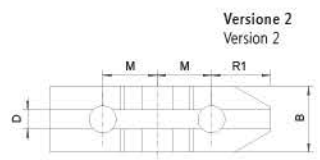
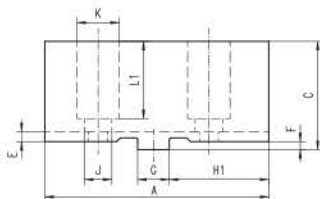
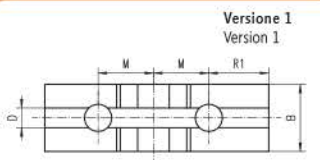




BLOCCHETTI TENERI
MORS DOUX RAPPORTÉS



Mandrino BISON	Dimensione Ø [mm]	Codice Articollo	Versione	A	B	C	D	E	F	G	H1	J	K	L ₁	M	kg/ pezzo
				Mandrin BISON	Taille Ø [mm]	Code Article	Version	kg/ pièce								
32**; 35**	125	398533020600	1	64	22,0	38,5	7,95	4,0	3,2	12,69	25	9	15	26,0	16,00	0,3
36**; 37**	125	398538220900	1	64	22,0	38,5	7,95	4,0	3,2	12,69	25	9	15	26,0	16,00	0,3
38**	125	398540722000	2	64	22,0	38,5	7,95	4,0	3,2	12,69	25	6,6	11	26,0	16,00	0,3
3105	160	398530530800	1	78	40,0	41,5	7,95	4,0	3,2	12,69	34	11	18	29,0	19,05	0,5
32**; 35**	160	398533030800	1	78	25,0	41,5	7,95	4,0	3,2	12,69	34	11	18	29,0	19,05	0,5
36**; 37**	160	398538230000	1	78	25,0	41,5	7,95	4,0	3,2	12,69	34	9	14	29,0	19,05	0,5
38**	160	398540732200	2	78	25,0	41,5	7,95	4,0	3,2	12,69	34	9	14	29,0	19,05	0,5
3105	200	398530540000	1	90	40,0	41,5	7,95	4,0	3,2	12,69	40	11	14	31,0	22,25	0,7
32**; 35**	200	398533040000	1	90	27,0	43,5	7,95	4,0	3,2	12,69	40	11	18	31,0	22,25	0,7
36**; 37**	200	398538240200	1	90	27,0	43,5	7,95	4,0	3,2	12,69	40	11	18	31,0	22,25	0,7
38**	200	398540742400	2	90	27,0	43,5	7,95	4,0	3,2	12,69	40	9	14	31,0	22,25	0,7
3105	250	398530550100	1	106	47	51,5	12,71	4,0	3,2	19,04	45	14	20	38,0	27,00	1,2
32**; 35**	250	398533050100	1	106	32,5	51,5	12,71	4,0	3,2	19,04	45	14	20	38,0	27,00	1,2
36**; 37**	250	398538250400	1	106	32,5	51,5	12,71	4,0	3,2	19,04	45	14	20	38,0	27,00	1,2
38**	250	398540752600	2	106	32,5	51,5	12,71	4,0	3,2	19,04	45	14	20	38,0	27,00	1,2
3105	315	398530560300	1	120	52,0	55,0	12,71	4,0	3,2	19,04	53	14	20	40,0	31,75	1,6
32**; 35**	315	398533060300	1	120	37,0	55,0	12,71	4,0	3,2	19,04	53	14	20	40,0	31,75	1,6
36**; 37**	315	398538260600	1	120	37,0	55,0	12,71	4,0	3,2	19,04	53	14	20	40,0	31,75	1,6
38**	315	398540762800	2	120	37,0	55,0	12,71	4,0	3,2	19,04	53	14	20	40,0	31,75	1,6
3105	400	398530570500	1	140	52,0	64,5	12,71	4,0	6,3	19,04	63	18	26	45,5	38,10	2,2
32**; 35**	400	398533070500	1	140	42,0	64,5	12,71	4,0	6,3	19,04	63	18	26	45,5	38,10	2,2
36**; 37**	400	398538270800	1	140	42,0	64,5	12,71	4,0	6,3	19,04	63	18	26	45,5	38,10	2,2
38**	400	398540772000	2	140	42,0	64,5	12,71	4,0	6,3	19,04	63	18	26	45,5	38,10	2,2
32**; 35**	500	398533080700	1	140	42,0	74,5	12,71	4,0	6,3	19,04	63	22	33	56,0	38,10	2,4
36**; 37**	500	398538280000	1	140	42,0	74,5	12,71	4,0	6,3	19,04	63	22	33	56,0	38,10	2,4
38**	500	398540780600	1	140	42,0	74,5	12,71	4,0	6,3	19,04	63	22	33	56,0	38,10	2,4
32**; 35**	630	398533090900	1	160	52,0	82,0	12,71	4,0	6,3	19,04	63	22	33	64,0	38,10	4,2
36**; 37**	630	398538290100	1	160	52,0	82,0	12,71	4,0	6,3	19,04	63	22	33	64,0	38,10	4,2
38**	630	398540790800	1	160	52,0	82,0	12,71	4,0	6,3	19,04	63	22	33	64,0	38,10	4,2
32**; 35**	800	398533090900	1	160	52,0	82,0	12,71	4,0	6,3	19,04	63	22	33	64,0	38,10	4,2
36**; 37**	800	398538290100	1	160	52,0	82,0	12,71	4,0	6,3	19,04	63	22	33	64,0	38,10	4,2
38**	800	398540790800	1	160	52,0	82,0	12,71	4,0	6,3	19,04	63	22	33	64,0	38,10	4,2
32**; 35**	1000	398533093700	1	191	75,0	97,0	12,71	4,5	6,3	19,04	105	24	35	78,0	38,10	10,0
36**; 37**	1000	398538292700	1	191	75,0	97,0	12,71	4,5	6,3	19,04	105	24	35	78,0	38,10	10,0
38**	1000	398540700100	1	191	75,0	97,0	12,71	4,5	6,3	19,04	105	24	35	78,0	38,10	10,0

Ø 125 - 1000 mm

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A

SGM