ANG MECC SRL

Produzione e vendita di morsetti in c45
Morsetti temprati e attrezzature per autocentranti



CATALOGO PRODOTTI

ANG MECC SRL
Sede Operativa: Via G. Guida, 4 – 26015 Soresina (CR)
C.F. – P. IVA : 01802500197
Registro Imprese di Cremona CR 202679

COSA FACCIAMO

Produzione e vendita di morsetti teneri standard esclusivamente in C45 per mandrini autocentranti manuali e automatici

Produzione e vendita di morsetti standard temprati per mandrini autocentranti manuali e automatici

Produzione e vendita di accessori per mandrini autocentranti e macchine utensili

Produzione e vendita di basi per tornio verticale: "tartarughe"

Studio e produzione di presa pezzo speciale su richiesta ed esigenza del cliente

Servizio di affilatura

Servizio di consulenza a bordo macchina

Servizio di lavorazione in conto terzi e di lavorazioni meccaniche interne

MORSETTI TENERI IN C45

Autoblok-SMW pg.4
Kitagawa pg.8
Incastro a Croce pg.11
Pinto pg.12
Rohm pg.13
Fial pg.14

MORSETTI TEMPRATI

Autoblok-SMW pg.15
Kitagawa pg.19
Appoggi per Griffe pg.23
Cuspidi per Griffe pg.24

TASSELLI

Autoblok-SMW pg.25
Kitagawa pg.25

BASI PER TORNIO VERTICALE

pg.26

BUSSOLE DI RIDUZIONE

Cilindriche con Collare pg.28
Cilindriche Senza Collare pg.28
Cono Morse pg.28

FLANGE

Autoblok-SMW pg.29
Kitagawa pg.29

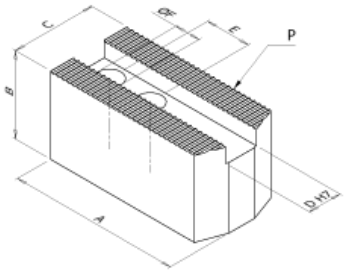
RICHIESTE PER MATERIALE SPECIALE

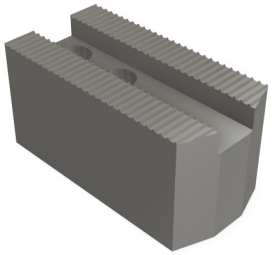
pg.30

INDICE

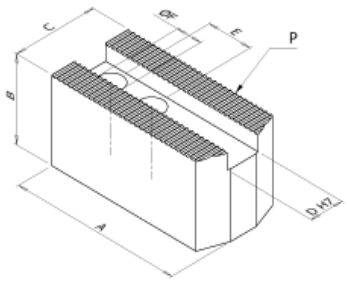
Autoblok-SMW – Morsetti Teneri Standard

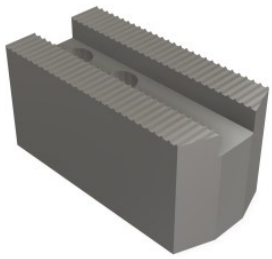
Ø Autocentrante	A	B	C	DH7	E	Ø F	P
125-130	60	30	30	12	16	9	1/16"X90°
165-170	70	35	35	14	16,5	11	
200-210	90	40	40	17	23	13	
225	105	40	40	17	23	13	
250	110	50	50	21	30	17	
315	125	50	50	21	30	17	
400	140	60	60	21	34	17	
400	140	60	60	25,5	38	21	3/32"X90°
500-610	170	60	60	28	38	21	
500-610	160	60	60	25,5	38	21	
610-800	170	70	70	28	38	21	
610-800	160	70	70	25,5	38	21	





Autoblok-SMW – Morsetti Teneri Lunghi

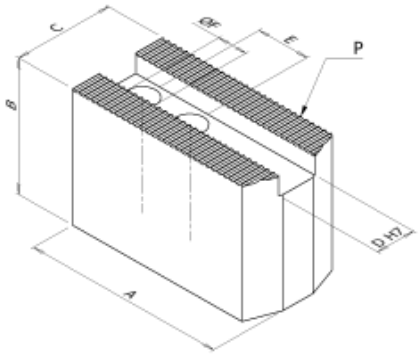


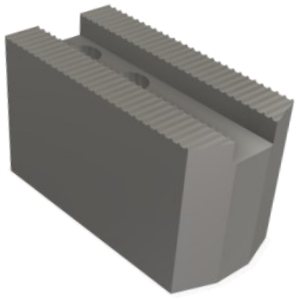


Ø Autocentrante	A	B	C	DH7	E	Ø F	P
125-130	80	35	35	12	16,5	9	1/16"X90°
200-210	105	40	40	17	23	13	
200-210	140	40	40	17	23	13	
250-315	140	50	50	21	30	17	
250-315	160	50	50	21	30	17	
250-315	180	50	50	21	30	17	
250-315	200	50	50	21	30	17	
400	160	60	60	21	34	17	
400	180	60	60	21	34	17	
400	200	60	60	21	34	17	
400	220	60	60	21	34	17	
500-610-800	230	70	70	28	38	21	3/32"X90°
500-610-800	230	70	70	25,5	38	21	

Autoblok-SMW – Morsetti Teneri Alti

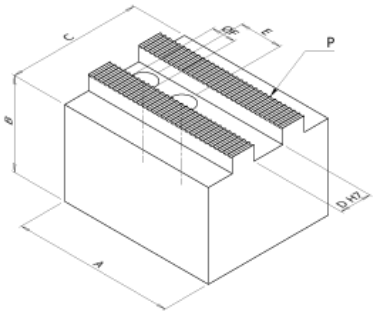
Ø Autocentrante	A	B	C	DH7	E	Ø F	P
125-130	60	40	30	12	16	9	
125-130	60	60	30	12	16	9	
165-170	70	60	35	14	16,5	11	
165-170	70	80	35	14	16,5	11	
165-170	70	100	35	14	16,5	11	
200-210	90	60	40	17	23	13	
200-210	90	80	40	17	23	13	
200-210	90	100	40	17	23	13	
200-210	90	120	40	17	23	13	
225	105	60	40	17	23	13	
225	105	80	40	17	23	13	
225	105	100	40	17	23	23	
225	105	120	40	17	23	13	1/16"X90°
250	110	60	50	21	30	17	
250	110	80	50	21	30	17	
250	110	100	50	21	30	17	
250	110	120	50	21	30	17	
315	125	60	50	21	30	17	
315	125	80	50	21	30	17	
315	125	100	50	21	30	17	
315	125	120	50	21	30	17	
315	125	150	50	21	30	17	
400	140	80	60	21	34	17	
400	140	120	60	21	34	17	
400	140	150	60	21	34	17	
400-500-610	160	80	60	25,5	38	21	
400-500-610	160	100	60	25,5	38	21	
400-500-610	160	120	60	25,5	38	21	
400-500-610	160	150	60	25,5	38	21	
500-610-800	170	80	60	28	38	21	3/32"X90°
500-610-800	170	100	60	28	38	21	
500-610-800	170	120	60	28	38	21	
500-610-800	170	150	60	28	38	21	

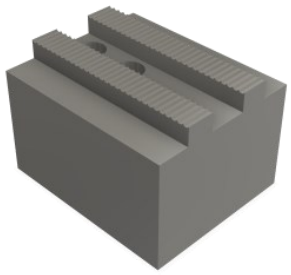




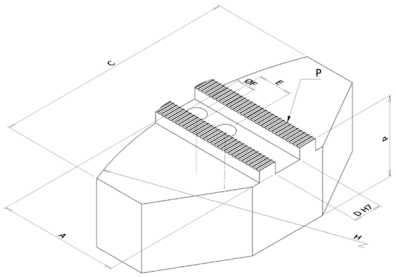
Autoblok-SMW – Morsetti Teneri Larghi

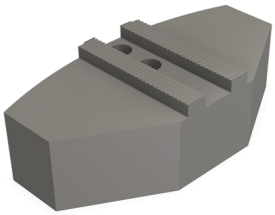
Ø Autocentrante	A	B	C	DH7	E	Ø F	P
160-175	70	35	50	14	15,5	11	1/16"X90°
200-210	90	50	50	17	23	13	
200-210	90	60	60	17	23	13	
200-210	90	40	60	17	23	13	
250-315	125	50	80	21	30	17	
250-315	125	80	80	21	30	17	
250-315	125	100	100	21	30	17	





Autoblok-SMW – Morsetti Avvolgenti In Acciaio/Alluminio

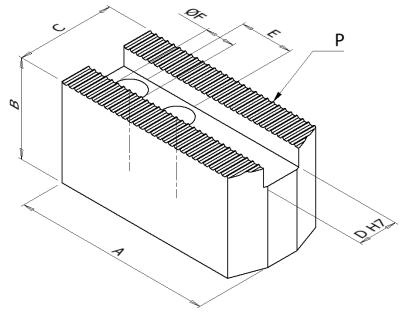


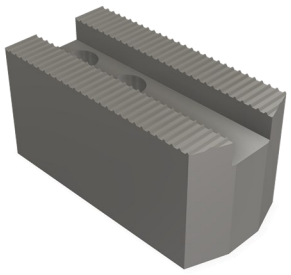


Materiale	Ø	A	B	C	DH7	E	Ø F	Ø H	P
ACCIAIO ALLUMINIO	165-170	60	40	120	14	16,5	11	165	1/16"X90°
		60	49	120	14	16,5	11	165	
	200-210	70	50	140	17	23	13	210	
		75	59	140	17	23	13	210	
	250	80	60	180	21	30	17	250	
		90	78	180	21	30	17	250	
	315	100	60	240	21	30	17	315	
		110	78	240	21	30	17	315	

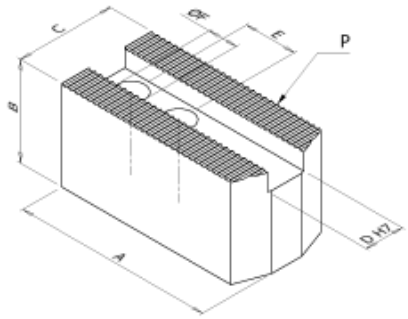
Autoblok-SMW – Morsetti Teneri Con Dentatura Metrica P=1,5×60°

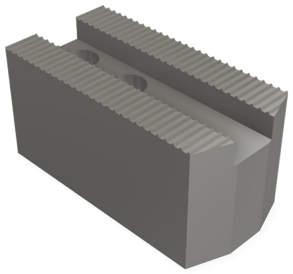
Ø Autocentrante	A	B	C	DH7	E	Ø F	P
125-130	60	30	30	12	16	9	1,5x60°
165-170	72	30	30	12	20	11	
210	90	40	40	17	23	13	
250	110	50	50	21	30	17	
315	125	50	50	21	30	17	
400	140	60	60	21	34	17	





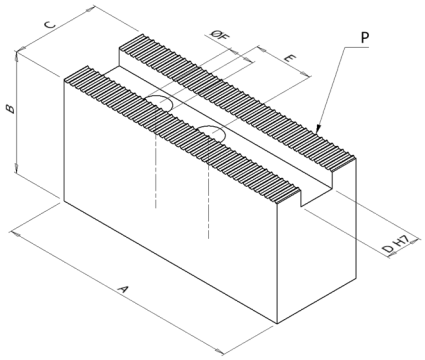
Kitagawa – Morsetti Teneri Standard

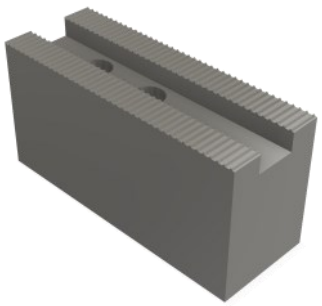




Ø Autocentrante	A	B	C	DH7	E	Ø F	P
152 (6")	72	30	30	12	20	11	1,5x60°
203 (8")	95	40	40	14	25	13	
254 (10")	110	40	40	16	30	13	
305 (12")	125	50	50	21	30	17	
381 (15")	165	60	60	22	43	21	
381 (15")	165	60	60	25,5	43	21	
457 (18")	180	70	70	25	60	21	3x60°

Kitagawa – Morsetti Teneri Lunghi

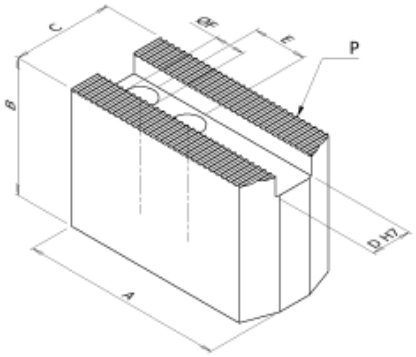


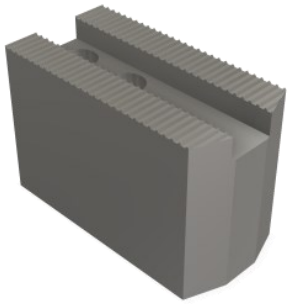


Ø Autocentrante	A	B	C	DH7	E	Ø F	P
152	81	30	30	12	20	11	1,5x60°
203	110	40	40	14	25	13	
203	120	40	40	14			
203	140	40	40	14			
254	130	40	40	16	30	17	
254	150	40	40	16			
254	200	50	50	16			
305	145	50	50	21			
305	160	50	50	21			
305	180	50	50	21			
305	200	50	50	21			
381	200	70	70	22	43	21	
381	230	70	70	22			

Kitagawa – Morsetti Teneri Alti

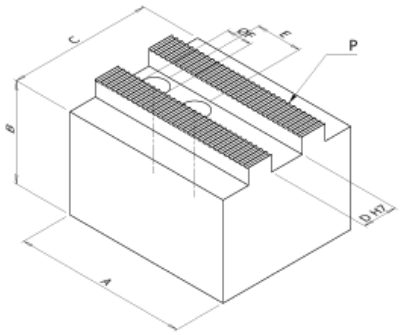
Ø Autocentrante	A	B	C	DH7	E	Ø F	P
152	72	50	30	12	20	11	1,5x60°
152	72	60	30	12			
152	72	80	30	12			
152	72	100	30	12			
152	72	120	30	12			
203	95	50	40	14	25	13	
203	95	60	40	14			
203	95	80	40	14			
203	95	100	40	14			
203	95	120	40	14			
254	110	50	40	16	30		
254	110	60	40	16			
254	110	80	40	16			
254	110	100	40	16			
254	110	120	40	16			
305	125	60	50	21		17	
305	125	80	50	21			
305	125	100	50	21			
305	125	120	50	21			
305	125	150	50	21			
381	165	80	60	22*	43	21	
381	165	100	60	22*			
381	165	120	60	22*			
381	165	150	60	22*			
457	180	100	70	25	60		3x60°
457	180	120	70	25			

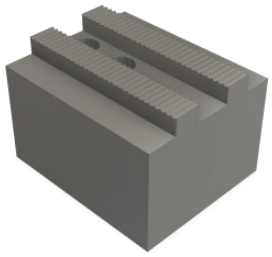




* Possono essere forniti anche con la quota DH7=25,5mm.

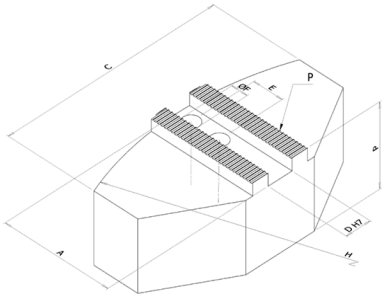
Kitagawa – Morsetti Teneri Larghi

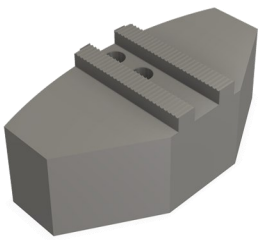




Ø Autocentrante	A	B	C	DH7	E	Ø F	P
152 (6")	72	35	35	12	20	11	1,5x60°
152 (6")	72	50	50	12	20	11	
203 (8")	95	40	40	14	25	13	
203 (8")	95	50	50	14	25	13	
203 (8")	95	40	60	14	25	13	
254 (10")	110	50	50	16	30	13	
254 (10")	110	60	60	16	30	13	
254 (10")	110	40	60	16	30	13	
254 (10")	110	40	80	16	30	13	
305 (12")	125	50	80	21	30	17	
305 (12")	125	80	80	21	30	17	
305 (12")	125	100	100	21	30	17	

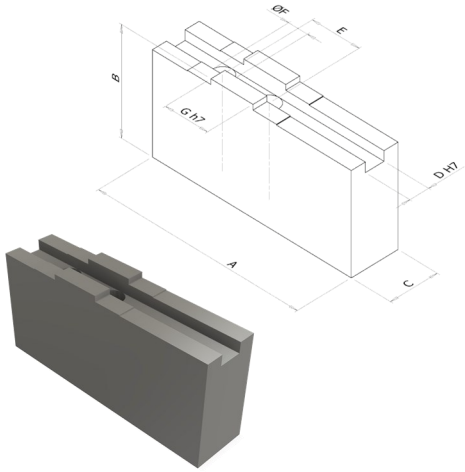
Kitagawa – Morsetti Teneri Avvolgenti In Acciaio/Alluminio





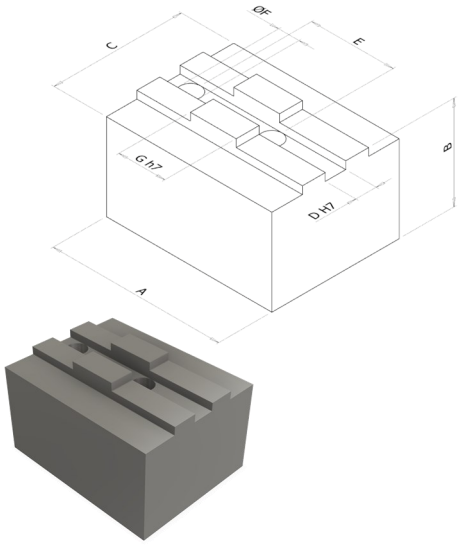
Materiale	Ø	A	B	C	DH7	E	Ø F	Ø H	P
ACCIAIO ALLUMINIO	152	60	40	120	12	20	11	165	1,5x60°
		60	49	120	12	20	11	165	
	203	70	50	140	14	25	13	210	
		75	59	140	14	25	13	210	
	254	80	60	180	16	30	13	250	
		90	78	180	16	30	13	250	
	305	100	60	240	21	30	17	315	
		110	78	240	21	30	21	315	
	381	120	60	280	22	43	21	380	
		120	78	280	22	43	21	380	

Incastro A Croce Tipo Autoblok-SMW
Morsetti Teneri Standard



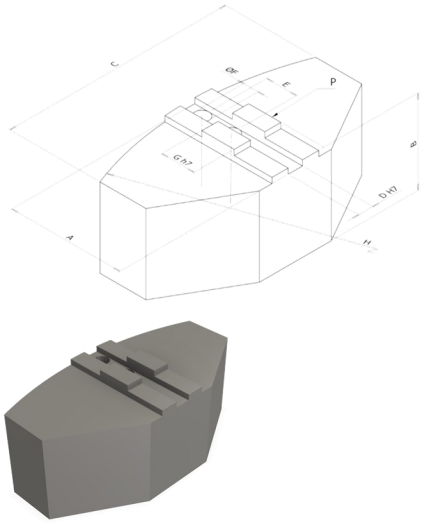
Ø Autocentrante	A	B	C	DH7	E	ØF	GH7
160-175	85	40	20	8	32	9	18
200-210	105	50	25	10	40	9	20
250-260	125	50	30	12	40	13	20
315-400	145	60	35	12	54	13	26
400-500-630	180	80	50	18	60	17	30

Incastro A Croce Tipo Autoblok-SMW
Morsetti Teneri Varie Dimensioni



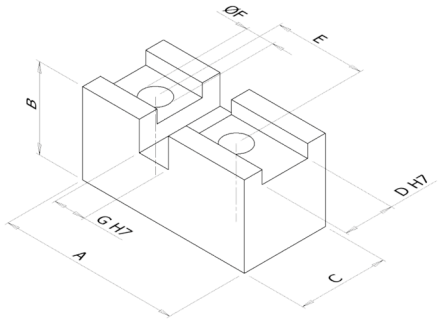
Ø Autocentrante	A	B	C	DH7	E	ØF	GH7
160-175	85	55	30	8	32	9	18
200-210	105	80	30	10	40	9	20
200-210	105	40	40	10	40	9	20
250-260	125	60	40	12	40	13	20
250-260	125	80	40	12	40	13	20
250-260	125	100	40	12	40	13	20
250-260	90	60	60	12	40	13	20
250-260	90	60	80	12	40	13	20
315-400	145	80	40	12	54	13	26
315-400	120	60	80	12	54	13	26

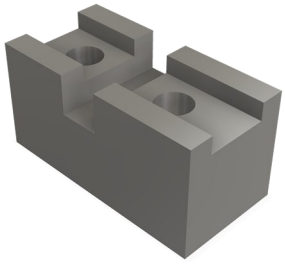
Incastro A Croce Tipo Autoblok-SMW
Morsetti Teneri Avvolgenti In Acciaio/Alluminio



Materiale	Ø Autocentrante	A	B	C	DH7	E	ØF	GH7	ØH
Acciaio Alluminio	160-175	60	50	120	8	32	9	18	165
	200-210	70	60	140	10	40	9	20	200
	250	90	60	180	12	40	13	20	250
	315	110	80	240	12	54	13	26	315

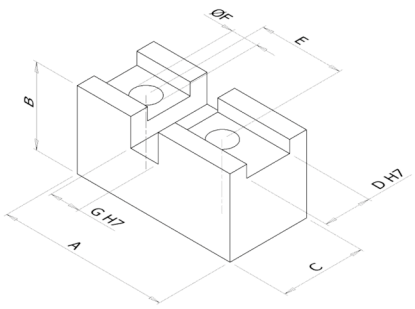
Pinto – Morsetto Tenero Manuale

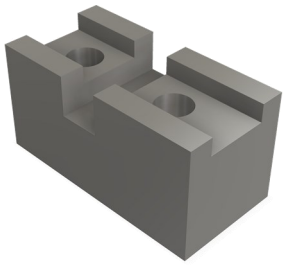




Ø Autocentrante	A	B	C	DH7	E	Ø F	GH7
105	50	25	25	14	25	7	9
130	60	25	20	16	36	7	9
160	70	30	25	18	40	7	9
180-200	90	40	25	20	53	9	10
230-250	110	40	30	22	62	9	11
270-310	135	55	35	28	76	13	12
400	137	60	40	12,7	76	17	19,03
500-630	160	70	50	12,7	76	21	19,03

Pinto – Morsetto Tenero Varie Altezze

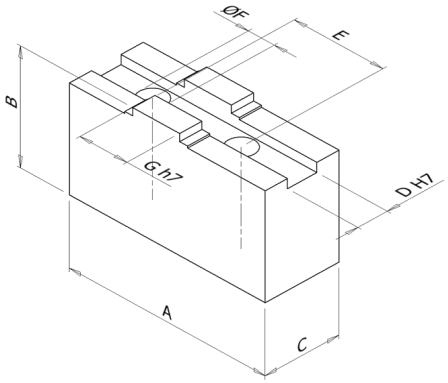


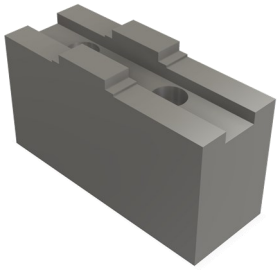


Ø Autocentrante	A	B	C	DH7	E	Ø F	GH7
180-200	90	50	25	20	53	9	10
180-200	90	60	25	20	53	9	10
180-200	90	80	25	20	53	9	10
180-200	90	100	25	20	53	9	10
230-250	110	50	30	22	62	9	11
230-250	110	60	30	22	62	9	11
230-250	110	80	30	22	62	9	11
230-250	110	100	30	22	62	9	11
270-310	110	80	30	28	76	13	11
270-310	110	100	30	28	76	13	11

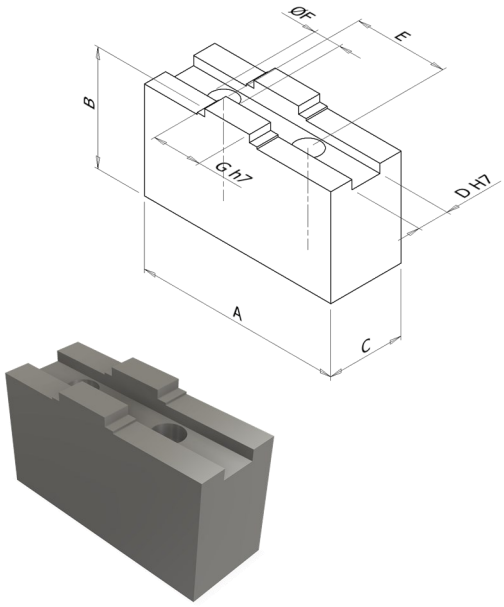
Rohm – Morsetto Tenero Manuale

Ø Autocentrante	A	B	C	DH7	GH7	E	Ø F
100	53	30	20	7,95	9,5	24	7
125	62	35	25		12,7	32	9
160	74	50	35		12,7	38	9
200	87	50	35		12,7	44,5	9
250	109	50	35	12,7	19,05	54	13
315	120	60	50		19,05	63,5	13
350-400	137	60	50		19,05	76	13



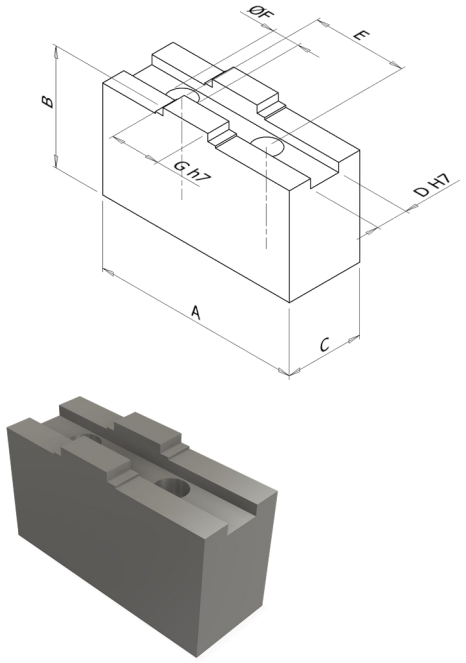


Fial – Morsetto Tenero Manuale



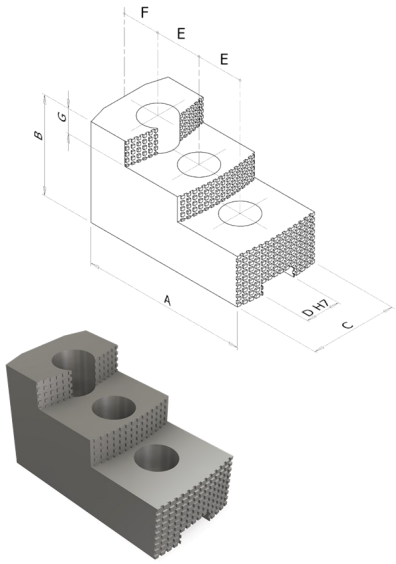
Ø Autocentrante	A	B	C	DH7	GH7	E	Ø F
160	74	50	35	7,95	12,7	38	11
200	87	50	35	7,95	12,7	44,5	11
250	103	50	35	12,7	19,03	54	14
315	120	60	40			63,5	14
400	137	60	40			76	17
500-630	160	70	50			76	21

Fial – Morsetto Tenero Varie Lunghezze



Ø Autocentrante	A	B	C	DH7	GH7	E	Ø F
160	87	50	35	7,95	12,7	38	11
200	97	50	35	7,95	12,7	44,5	11
250	115	50	35	12,7	19,03	54	14
315	135	60	40			63,5	14
400	155	60	40			76	17

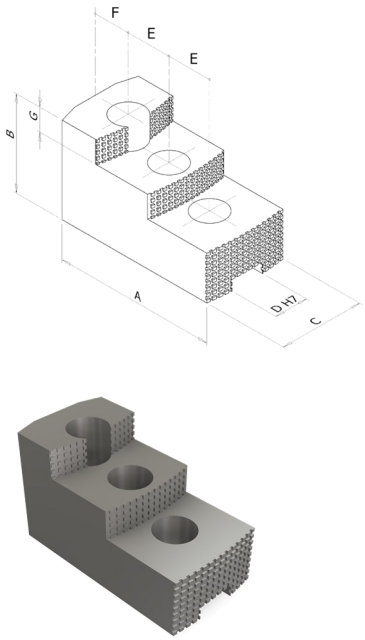
Autoblok-SMW – Morsetti Temprati Reversibili



Ø Autocentrante	A	B	C	DH7	E	F	G	P
125-130	58	34	30	12	16	13	8,5	1/16"X90°
165-175-180	65	39	34	14	16,5	18	10	
200	75	45	40	17	23	19	10,5	
250-315	105	56	45	21	30	26	13,5	
400	120	73	55	21	30	30	22	
500-630	140	75	60	25,5*	38	38	19	3/32"X90°
800	145	75	70	25,5*	38	45	32	

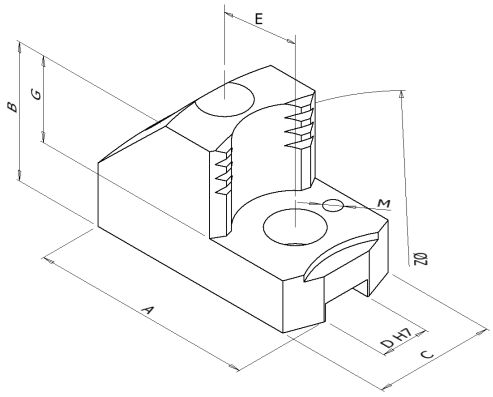
*Possono essere forniti anche con la quota DH7=28mm

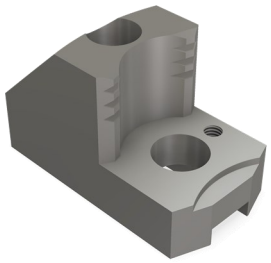
Autoblok-SMW – Morsetti Temprati Reversibili Con Dentatura Metrica P=1,5×60



Ø Autocentrante	A	B	C	DH7	E	F	G	P
125 - 130	58	34	30	12	16	13	8,5	1,5x60°
165-170	67	39	34	12	20	14	10	
210	86	45	40	14	25	19	10,5	
250	100	56	45	16	30	23	15,5	
315	105	56	45	21	30	26	13,5	
400	145	73	55	25,5	38	46	32	
400	140	75	60	22	38	38	19	

Autoblok-SMW – Griffe Temprate Per Presa Pezzi Grezzi





Autoblok-SMW Ø165

CAMPO DI BLOCCAGGIO Ø Z	A	B	C	DH7	E	Ø F	P	G	M
30-50	65	40	35	14	16,5	11-18	1/16"X90°	25	M6
50-70	63	40	35						
70-90	58	49	35						
90-110	58	52	40						
110-130	63	52	40						
130-150	66	54	40						
150-170	78	54	40						

Autoblok-SMW Ø200-210

CAMPO DI BLOCCAGGIO Ø Z	A	B	C	DH7	E	Ø F	P	G	M
30-60	85	48	35	17	23	13-19	1/16"X90°	25	6 MA
60-90	80	48	40						6 MA
90-120	68	50	40						6 MA
120-150	65	56	40						6 MA
150-180	70	58	40						6 MA
170-230	80	58	50						M 8

Autoblok-SMW Ø250

CAMPO DI BLOCCAGGIO Ø Z	A	B	C	DH7	E	Ø F	P	G	M
40-70	105	48	45	21	30	17-25	1/16"X90°	25	M 6
70-120	90	50	45						M 8
120-170	75	58	50						
170-230	85	58	60						
200-280	108	65	60					30	M 10

Autoblok-SMW Ø315

CAMPO DI BLOCCAGGIO Ø Z	A	B	C	DH7	E	Ø F	P	G	M
50-100	125	49	50	21	30	17-25	1/16"X90°	25	M 6
100-150	105	49	50						M 8
150-200	88	65	50					30	
200-250	85	65	60						M 10
250-330	115	68	60						

Autoblok-SMW Ø400

CAMPO DI BLOCCAGGIO Ø Z	A	B	C	DH7	E	Ø F	P	G	M
100-190	142	50	50	21	34	17-25	1/16"X90°	30	M 10
190-280	100	59	59						
280-370	110	65	70						
330-450	155	75	80					40	

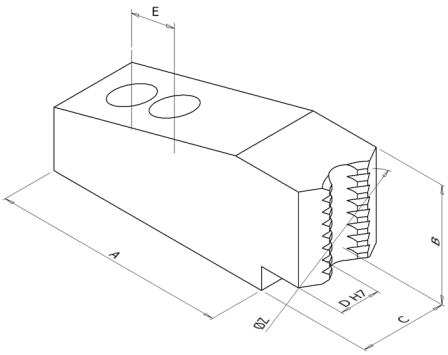
Autoblok-SMW Ø500

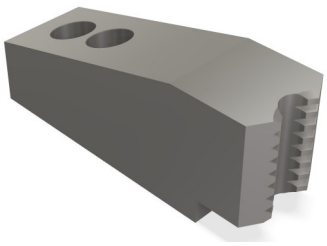
CAMPO DI BLOCCAGGIO Ø Z	A	B	C	DH7	E	Ø F	P	G	M
100-175	195	60	60	25,5	38	21-31	3/32"X90°	40	M 8
175-275	163	60	60						
275-375	113	78	80						M 10
375-475	130	85	80					45	
475-550	179	85	90						

Autoblok-SMW Ø610

CAMPO DI BLOCCAGGIO Ø Z	A	B	C	DH7	E	Ø F	P	G	M
210-290	195	65	68	25,5	38	21-31	3/32"X90°	40	M 10
290-390	163	65	68						
390-490	120	80	78						
490-590	135	85	78					45	
590-660	180	90	90						

Autoblok-SMW – Griffe Temprate Per Presa Pezzi Piccoli Diametri





Autoblok-SMW Ø165

CAMPO DI BLOCCAGGIO Ø Z	A	B	C	DH7	E	Ø F
4-15	80	40	30	14	16,5	17-25
15-30	70	40	30	14	16,5	11-18

Autoblok-SMW Ø210

CAMPO DI BLOCCAGGIO Ø Z	A	B	C	DH7	E	Ø F
4-15	92	46	35	17	23	13-19
15-35	100	49	40	17	23	13-19

Autoblok-SMW Ø250

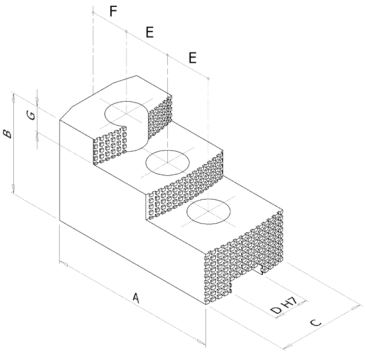
CAMPO DI BLOCCAGGIO Ø Z	A	B	C	DH7	E	Ø F
4-20	112	55	45	21	30	17-25
20-45	110	50	45	21	30	17-25

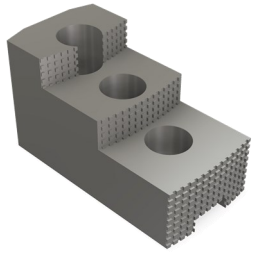
Autoblok-SMW Ø315

CAMPO DI BLOCCAGGIO Ø Z	A	B	C	DH7	E	Ø F
5-30	133	57	45	21	30	17-25
30-50	130	57	45	21		17-25

Kitagawa – Morsetti Temprati Reversibili

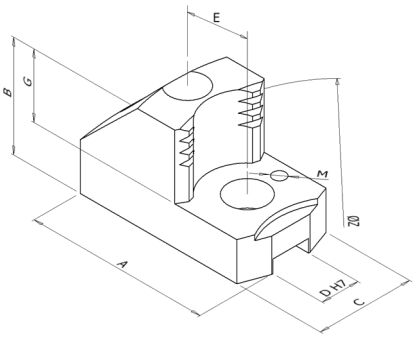
Ø Autocentrante	A	B	C	DH7	E	Ø F	P	G
* 152	66,6	36	31	12	20	11		12
203	86	51	35	14	25	13		12
254	99,5	54	40	16	30	13		13
* 305	97,5	55	50	18	30	15	1,5x60°	17
* 305	118	52	50	21	30	17		17
* 381	143	86	62	22	43	21		20
* 381	149	86	62	25,5	43	21		20
* 530	159,5	90	90	25	50	21	3x60°	40

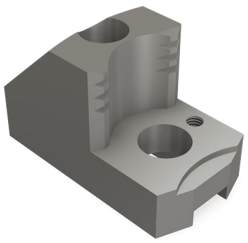




* Questi tipi sono ad un gradino

Kitagawa – Griffe Temprate Per Presa Pezzi Grezzi





Kitagawa Ø152-6”

CAMPO DI BLOCCAGGIO Ø Z	A	B	C	DH7	E	ØF	P	G	M
30-50	73	40	30	12	20	11-18	1,5X60°	25	M6
50-70	63	40	30						
70-90	58	50	35						
90-110	58	50	40						
110-130	65	50	40						

Kitagawa Ø203-8”

CAMPO DI BLOCCAGGIO Ø Z	A	B	C	DH7	E	ØF	P	G	M
30-60	85	49	35	14	25	13-19	1,5X60°	25	M6
60-90	80	49	35						
90-120	68	58	40						
120-150	65	58	40						
150-210	89	59	45						

Kitagawa Ø254-10”

CAMPO DI BLOCCAGGIO Ø Z	A	B	C	DH7	E	ØF	P	G	M
40-80	103	49	40	16	30	13-19	1,5X60°	25	M6
80-120	85	49	40						M8
120-160	75	58	45						
160-200	80	58	50						
200-280	108	65	60					30	M10

Kitagawa Ø305-12”

CAMPO DI BLOCCAGGIO Ø Z	A	B	C	DH7	E	ØF	P	G	M
50-100	120	49	50	21	30	17,25	1,5X60°	25	M 8
100-150	102	49	50					25	M 10
150-200	90	65	60					30	
200-300	115	65	60					30	

Kitagawa Ø381-15”

CAMPO DI BLOCCAGGIO Ø Z	A	B	C	DH7	E	ØF	P	G	M
100-150	145	60	68	22	43	21-31	1,5X60°	45	M 8
150-200	125	60	68						M 10
200-275	105	65	90						
275-350	123	70	90						
350-425	155	80	95						
425-525	240	90	95						

Kitagawa Ø457-18”

CAMPO DI BLOCCAGGIO Ø Z	A	B	C	DH7	E	ØF	P	G	M
150-250	125	68	60	25	43	21-31	1,5X60°	45	M 10
250-350	120	90	70						
350-450	155	90	80						
450-550	210	90	90						
550-650	305	95	90						

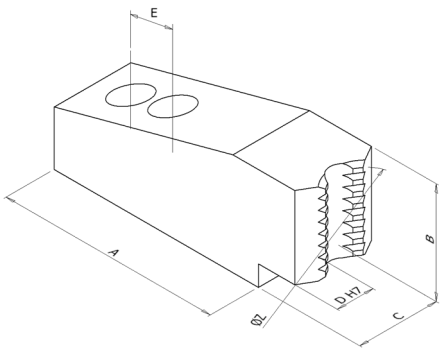
Kitagawa Ø530-21”

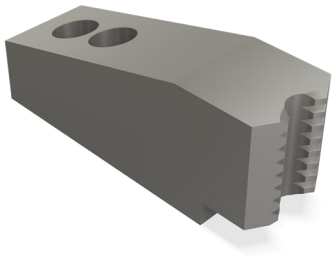
CAMPO DI BLOCCAGGIO Ø Z	A	B	C	DH7	E	ØF	P	G	M
250-380	130	100	70	25	60	21-31	3X60°	50	M 10
380-510	160	100	80						
510-640	235	115	90					60	
640-760	300	115	100						

Kitagawa Ø610-24”

CAMPO DI BLOCCAGGIO Ø Z	A	B	C	DH7	E	ØF	P	G	M
300-460	130	95	80	25	60	21-31	3X60°	50	M 10
460-620	200	110	90						
620-780	270	115	100					60	
750-900	365	120	100						

Kitagawa – Griffe Temprate Per Presa Pezzi Piccoli Diametri





Kitagawa Ø152-6”

CAMPO DI BLOCCAGGIO Ø Z	A	B	C	DH7	E	ØF
4-15	75	40	30	12	20	11-18
15-30	70	40	30			

Kitagawa Ø203-8”

CAMPO DI BLOCCAGGIO Ø Z	A	B	C	DH7	E	ØF
4-15	93.5	46	35	14	25	11-18
15-35	87	49	35			

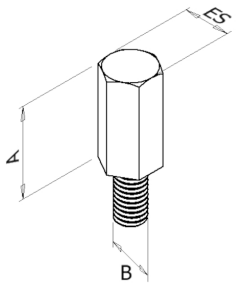
Kitagawa Ø254-10”

CAMPO DI BLOCCAGGIO Ø Z	A	B	C	DH7	E	ØF
4-20	113,5	50	40	30	30	11-18
20-45	110	50	40	16		

Kitagawa Ø305-12”

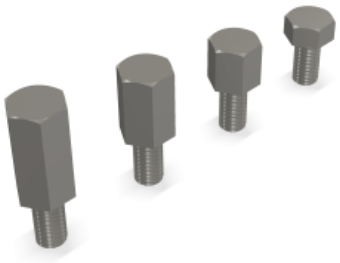
CAMPO DI BLOCCAGGIO Ø Z	A	B	C	DH7	E	ØF
5-30	124	59	45	18	30	15-23
30-50	130	57		18		
5-30	124	59		21		17-25
30-50	130	57		21		

Appoggi Per Griffe Temprate



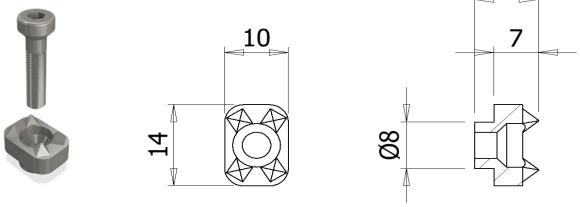
ESAGONO	A	B
10	5	M 6
	10	
	15	
	20	

ESAGONO	A	B
12	5	M 8
	10	
	15	
	20	
	25	
	30	
	35	

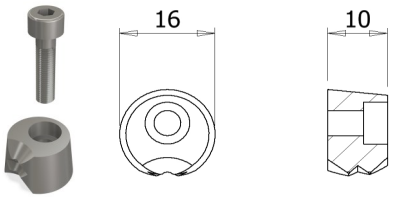


ESAGONO	A	B
17	5	M 10
	10	
	15	
	20	
	25	
	30	
	35	
	40	
	45	
	50	

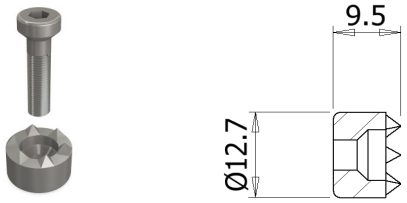
UGE10



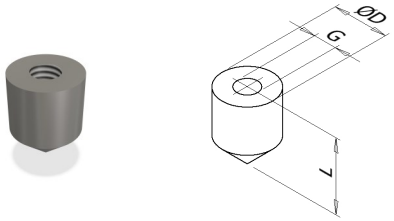
UGE20



UGE30

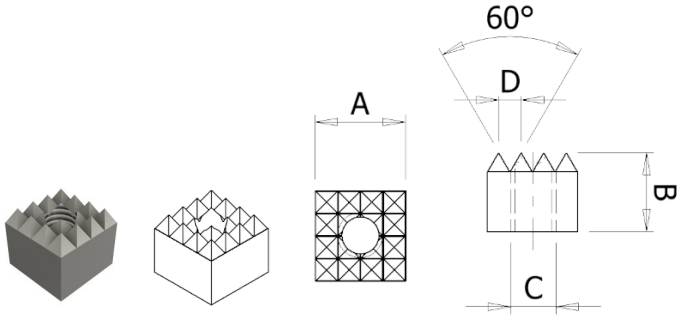


UGE40



Ø D	L	G
6	10	M 3
8	12	M 4
10	14	M 5
12	16	M 6
12,7	16	M 6

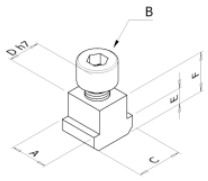
UGE40



A	B	C	D
10	10	M 5	2,3
12	10	M 6	3
20	10	M 6	3
25	10	M 6	3

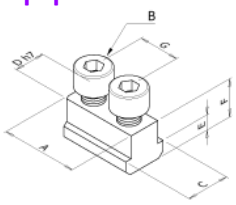
Autoblok-SMW– Tassello Singolo

Ø Autocentrante	A	B	DH7	C	E	F
125-130	14	M 8	12	17	6	15
165-170	18	M 10	14	20	8	20
200-210-225	18	M 12	17	22	8	22
250-315-400	24	M 16	21	29	11	25
500-630	32	M 20	28	35	15	35
800	32		28	40	16	40
400-500-630	30		25,5	35	15	35



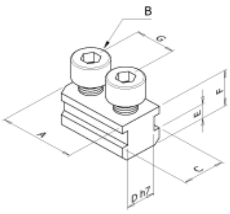

Autoblok-SMW– Tassello Doppio

Ø Autocentrante	A	B	DH7	C	E	F	G
125-130	30	M 8	12	17	6,5	15	16
165-170	35	M 10	14	20	7,5	20	16
200-210-225	45	M 12	17	22	8	22	23
250-315-400	54	M 16	21	29	11	25	30



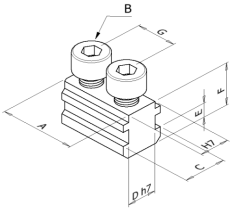

Autoblok-SMW– Tassello Doppio RCD

Ø Autocentrante	A	B	DH7	C	E	F	G
125-130	32	M 10	12	15	6,5	15	16
165-175	32	M 10	14	17	6	18	16
200-210-225	43	M 12	17	19	7	20	23
250-315-400	56	M 16	21	25	10	26,5	30



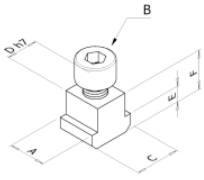

Autoblok-SMW– Tassello Doppio RCD Ribassato

Ø Autocentrante	A	B	DH7	C	E	F	G	H7
165-175	36	M 10	14	17	6	18	16,5	12
200-210-225	45	M 12	17	19	7	20	25	14
250-315-400	56	M 12	21	25	10	26,5	30	16



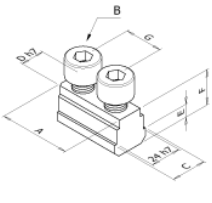

Kitagawa – Tassello singolo

Ø Autocentrante	A	B	DH7	C	E	F
530-610	95	M 20	25	35	19	45

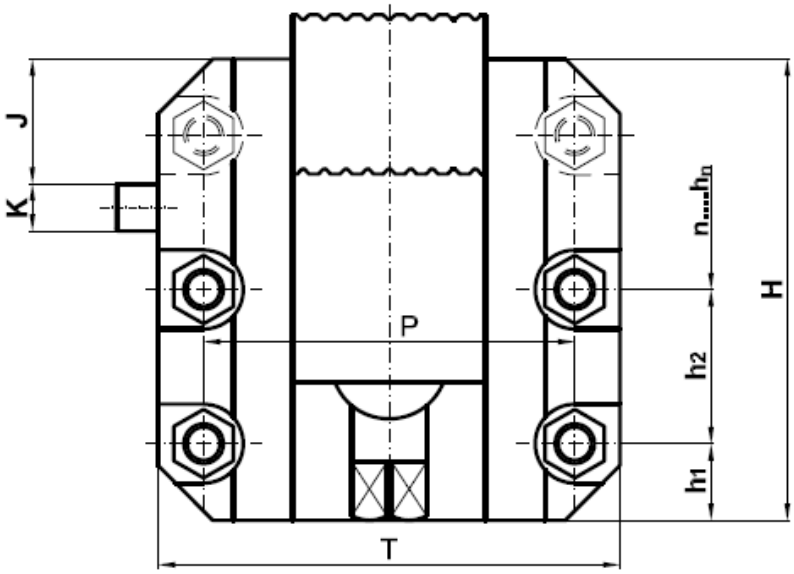


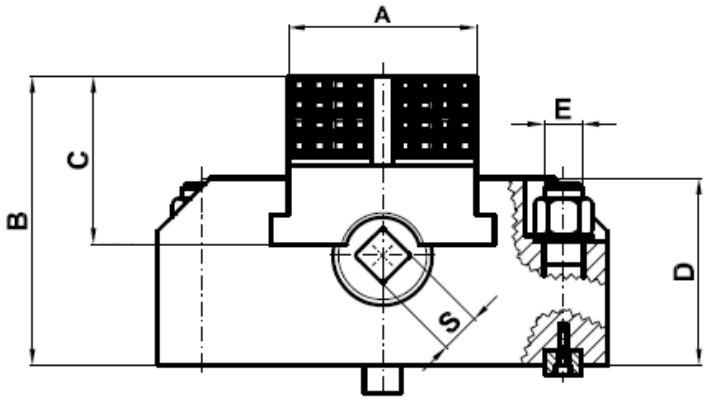

Kitagawa – Tassello Doppio

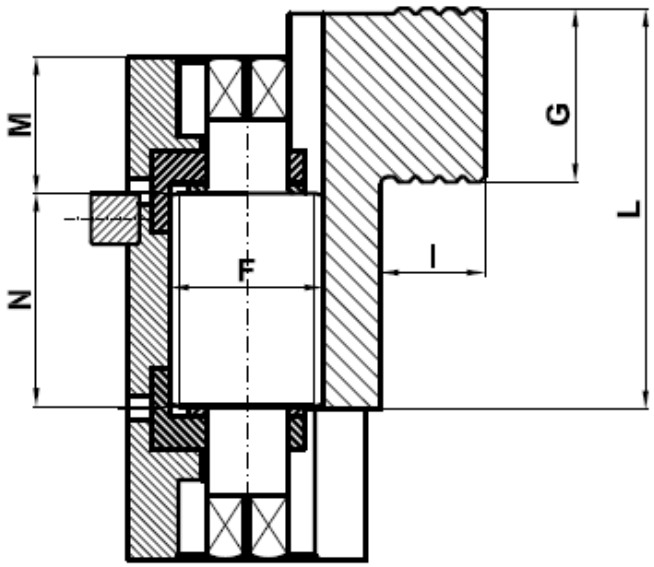
Ø Autocentrante	A	B	DH7	C	E	F	G
152	38	M 10	12	16	7,5	18,5	20
203	45	M 12	14	20	8	20	25
254	51	M 12	16	23	8	21,5	30
305	56	M16	21	30	11,5	28	30
381-457	75	M 20	22	34	16,5	45,5	43

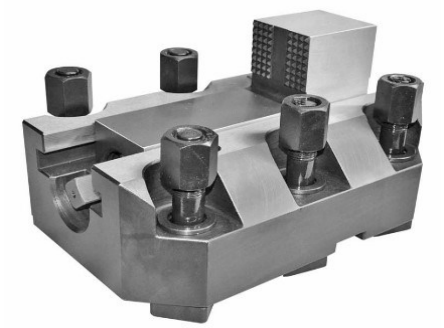



Basi Per Tornio Verticale – “Tartarughe”



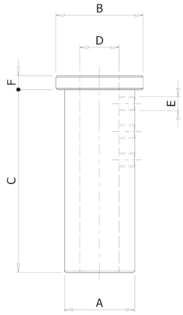






S	A	B	C	D	E	FILETTO				G	H	h1	h2	nxh	I	J	K	L	M	N	P	T
						PROF.	P	ØF	SENSO													
24	70	180	120	100	M22	Q	6	60	SX	75	250	55	140	-	75	70	25	180	70	130	160	200
24	75	168	98	110	M24	Q	6	60	SX	75	270	50	170	-	55	70	35	200	70	130	180	245
24	75	168	98	110	M24	Q	6	60	SX	90	330	50	115	1x115	55	113	35	255	81	168	175	240
24	75	183	113	110	M24	Q	6	60	SX	90	330	50	115	1x115	70	113	35	255	81	168	175	240
24	75	183	113	110	M24	Q	6	60	SX	90	330	50	115	1x115	70	113	35	255	81	168	170	240
24	75	203	133	110	M24	Q	6	60	SX	90	330	50	115	1x115	90	113	35	255	81	168	175	240
24	75	223	153	110	M24	Q	6	60	SX	90	330	50	115	1x115	110	113	35	255	81	168	175	240
24	75	233	163	110	M24	Q	6	60	SX	90	330	50	115	1x115	120	113	35	255	81	168	175	240
24	90	213	143	110	M24	Q	6	60	SX	90	330	50	115	1x115	100	113	35	255	81	168	210	280
24	75	313	243	110	M24	Q	6	60	SX	90	330	50	115	1x115	200	113	35	255	81	168	175	240
24	90	233	163	110	M24	Q	6	60	SX	90	330	50	115	1x115	120	113	35	255	81	168	200	280
24	75	233	163	110	M24	Q	6	60	SX	90	330	50	115	1x115	120	113	35	255	81	168	190	255
25	100	400	330	150	M24	Q	6	60	SX	100	430	50	165	1x165	250	113	35	350	81	188	210	270

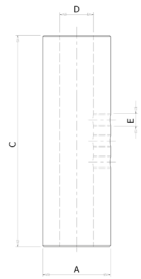
Bussole Di Riduzione Cilindriche Con Collare





TIPO A	FORO D												B	C	E	F
25	6	8	10	12	14	16	20						31	65	M 5	5
32	6	8	10	12	14	16	20	25					39	70	M 6	6
35	6	8	10	12	16	20	25	32					49,5	50	M 8	6
40	5	6	8	10	12	14	16	18	20	25	30	32	49,5	80	M 8	6
50	6	8	10	12	14	16	20	25	30	32			59	85	M 10	6
60	20	25	30	32	40	50							54	115	M 10	6

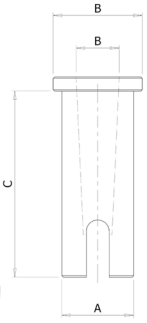
Bussole Di Riduzione Cilindriche Senza Collare





TIPO A	FORO D							C	E
32	8	10	12	16	20	25		100	M 6
40	8	10	12	16	20	25	32	100	M 8
50	12	16	20	25	32	40		120	M10

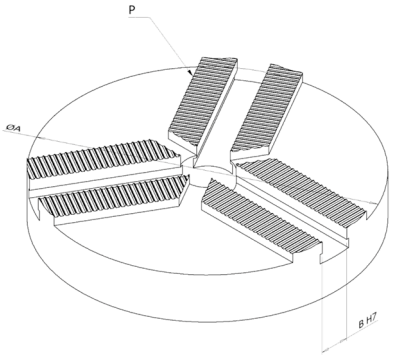
Bussole Di Riduzione Cono Morse

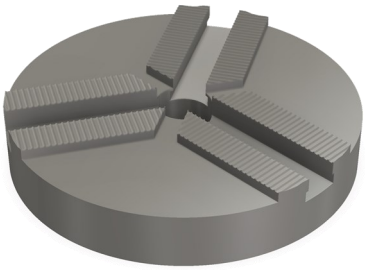




TIPO A	FORO D				B	C
25	1	2	3		31	57
32	1	2	3	4	37,5	57,5
35	1	2	3		49,5	84
40	1	2	3	4	49,5	84
50	2	3	4		55	80

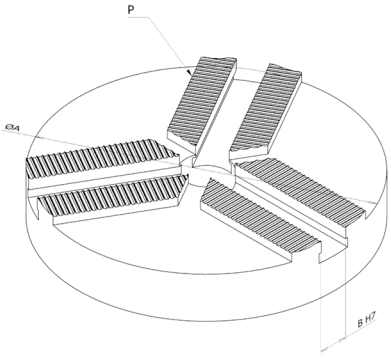
Autoblok-SMW: Flangia Tornitura Morsetti Fuori Macchina

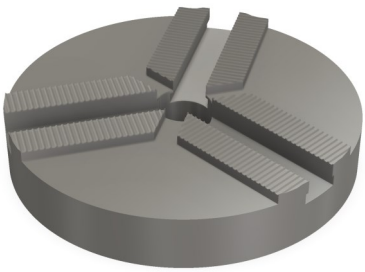




Ø Flangia	A	BH7	P
125	125	12	1/16"X90°
210	210	17	
250	250	21	
315	315	21	

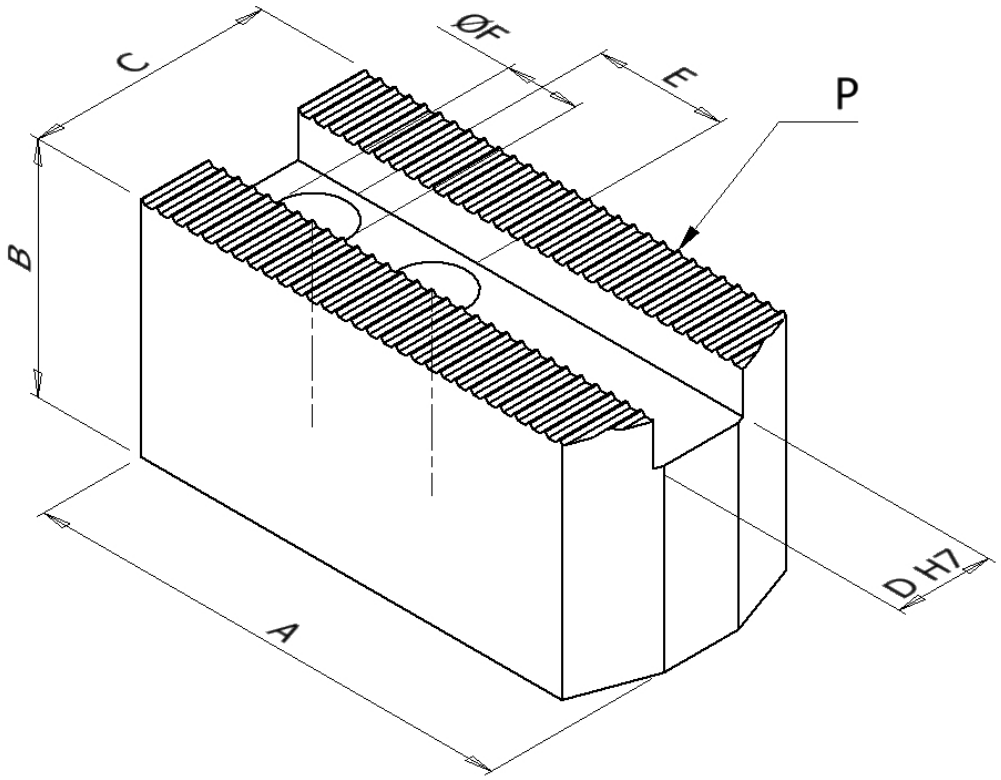
Kitagawa: Flangia Tornitura Morsetti Fuori Macchina





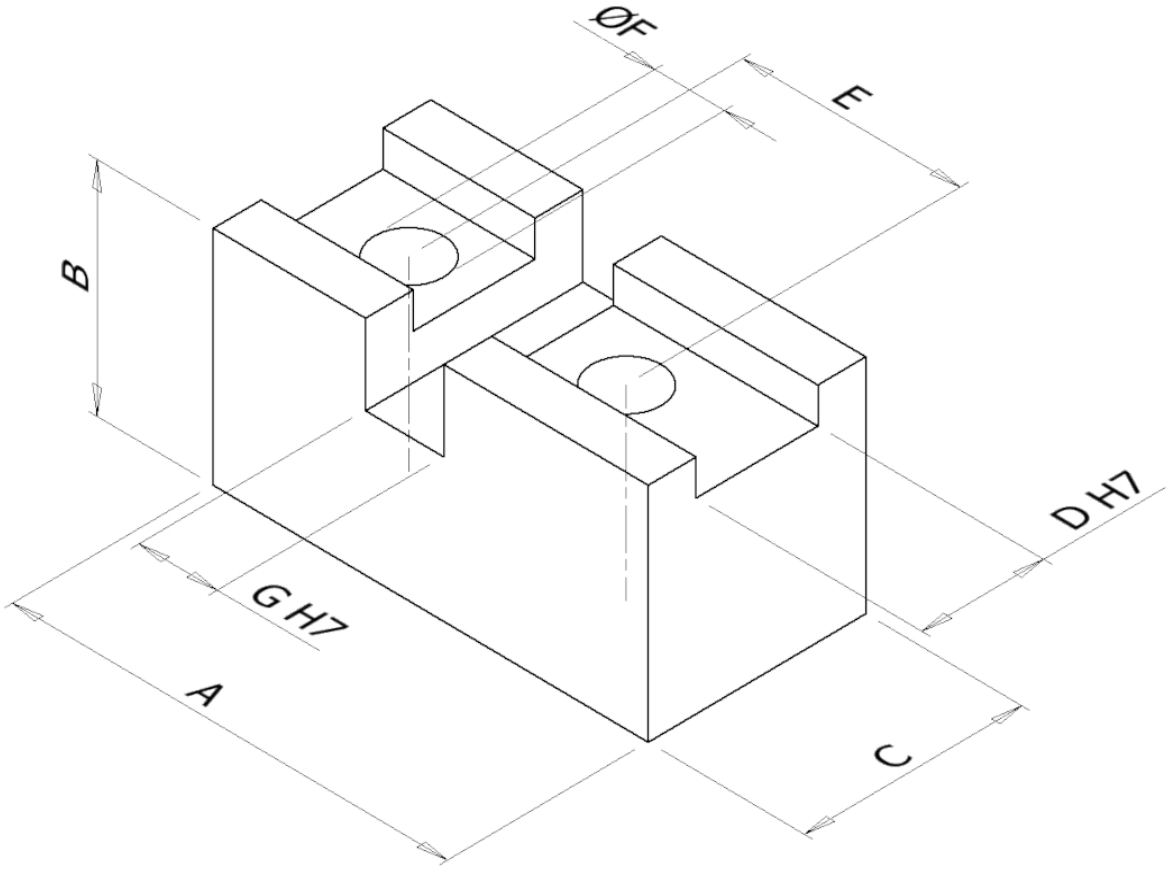
Ø Flangia	A	BH7	P
135	135	10	1/,5X60°
165	165	12	
210	210	14	
250	254	16	
300	304	18	
300	304	21	

MORSETTI SPECIALI ALTI-LUNGHI-LARGHI



A	B	C	DH7	E	Ø F	PASSO
MATERIALE						
CLIENTE						
QUANTITA'						
AUTOCENTRANTE						

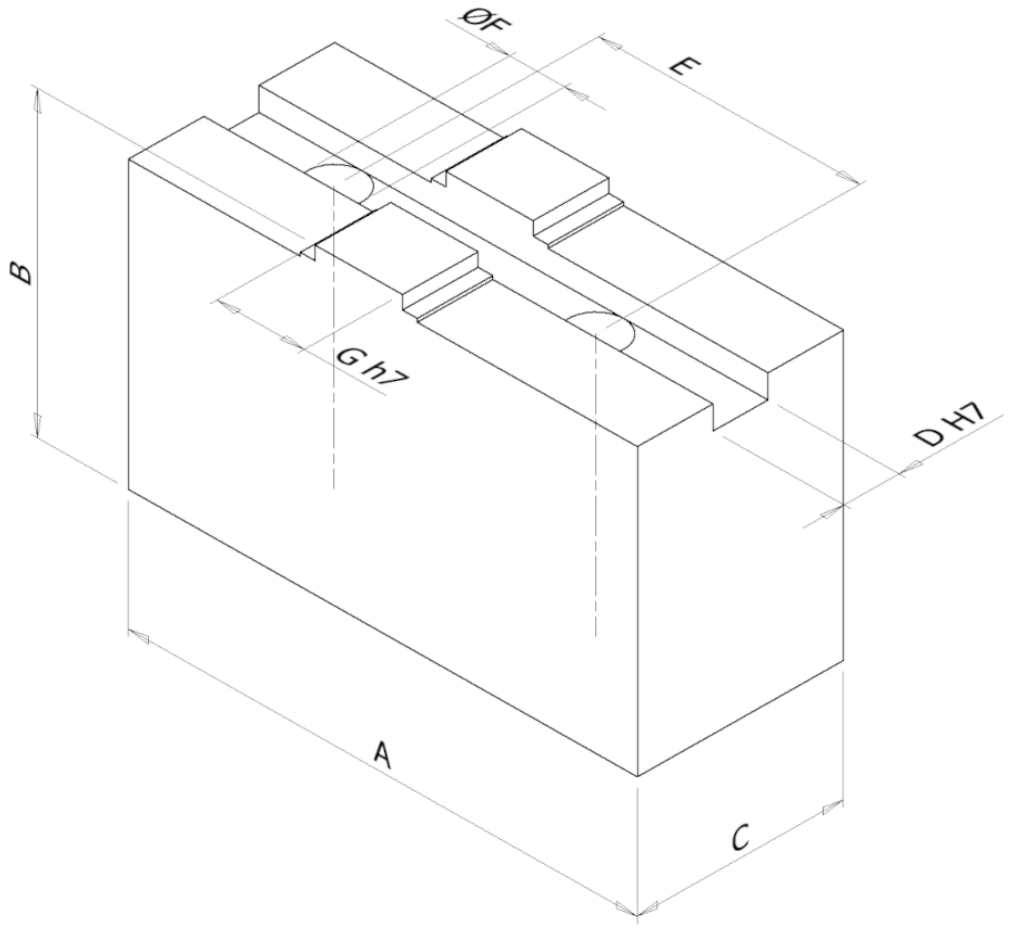
MORSETTI SPECIALI TIPO PINTO



A	B	C	DH7	E	Ø F	GH7
MATERIALE						
CLIENTE						
QUANTITA'						
AUTOCENTRANTE						

RICHIESTA MATERIALE SPECIALE

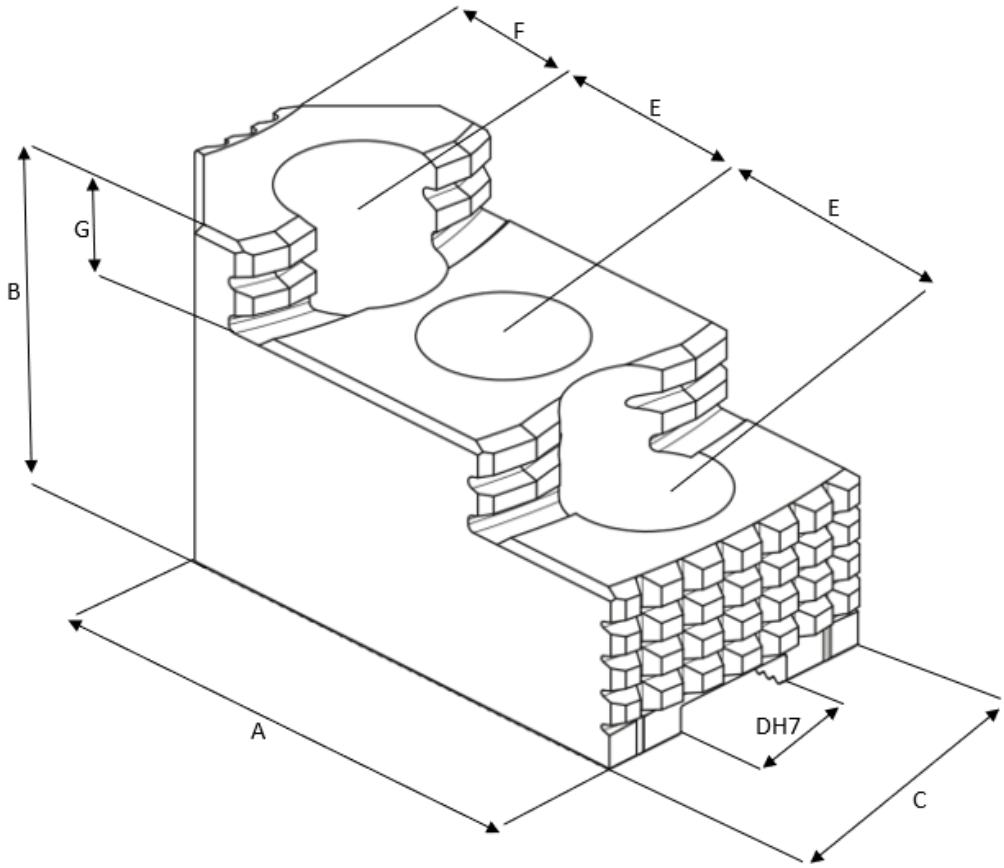
MORSETTI SPECIALI TIPO FIAL – ROHM



A	B	C	DH7	E	Ø F	GH7
MATERIALE						
CLIENTE						
QUANTITA'						
AUTOCENTRANTE						

RICHIESTA MATERIALE SPECIALE

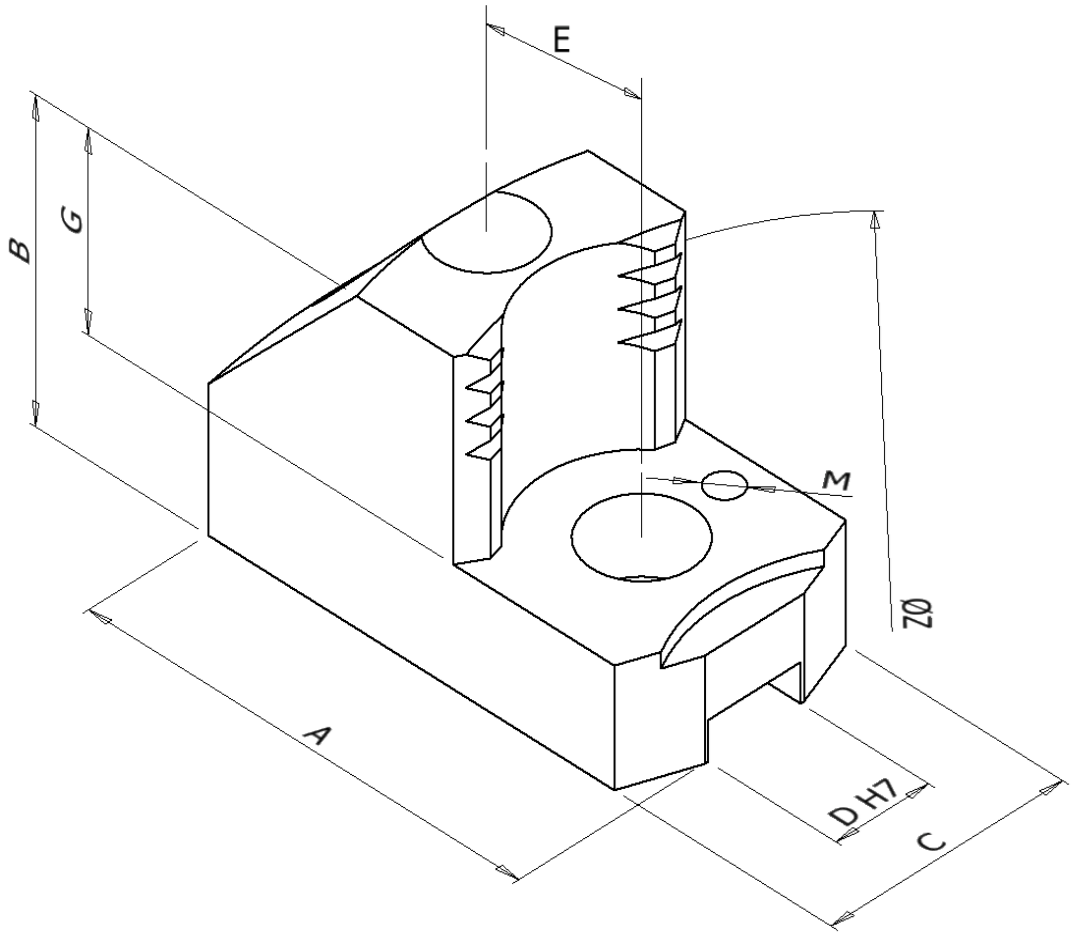
MORSETTI SPECIALI TEMPRATI REVERSIBILI



A	B	C	DH7	E	F	G	PASSO
MATERIALE							
CLIENTE							
QUANTITA'							
AUTOCENTRANTE							

RICHIESTA MATERIALE SPECIALE

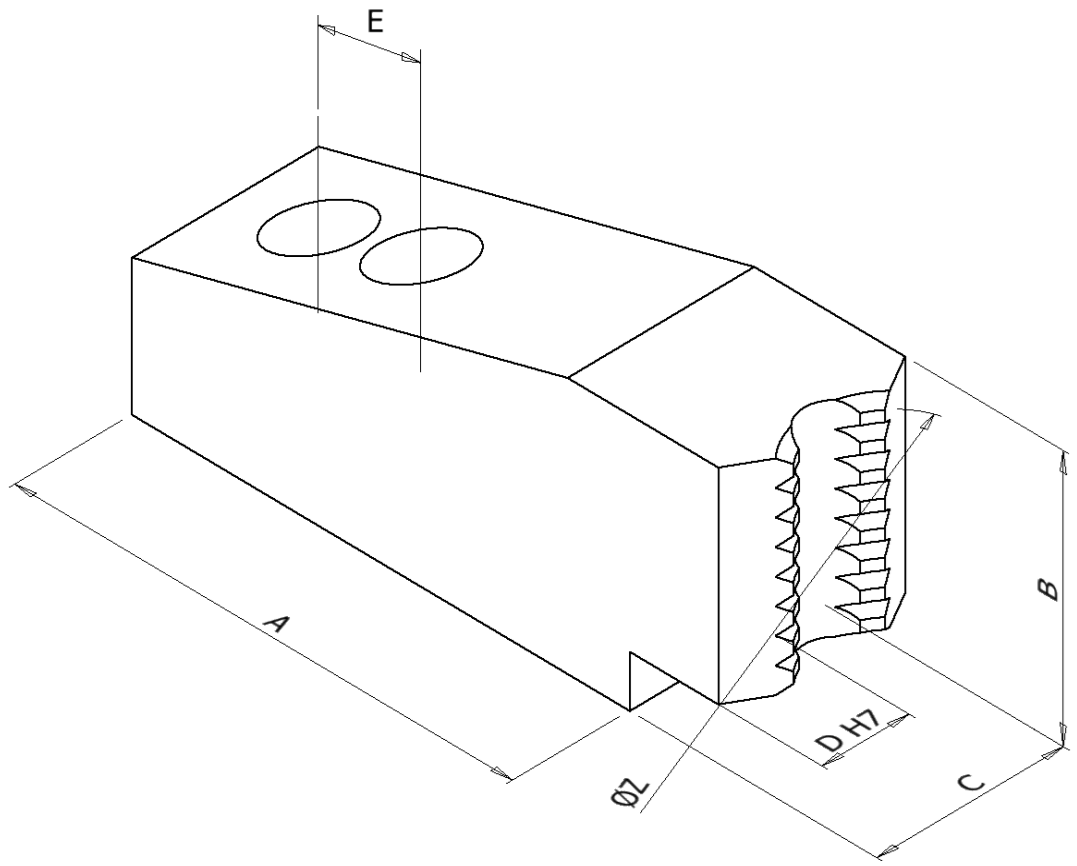
MORSETTI SPECIALI TEMPRATI PER PRESA PEZZO GREZZO



A	B	C	DH7	E	PASSO	Ø Z	G	M
MATERIALE								
CLIENTE								
QUANTITA'								
AUTOCENTRANTE								

RICHIESTA MATERIALE SPECIALE

MORSETTI SPECIALI TEMPRATI PER LAVORAZIONI DA BARRA



A	B	C	DH7	E	PASSO	Ø Z
MATERIALE						
CLIENTE						
QUANTITA'						
AUTOCENTRANTE						

RICHIESTA MATERIALE SPECIALE

TASSELLI SPECIALI

FIG.1

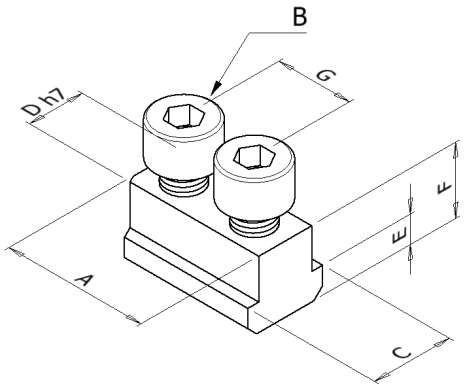


FIG.2

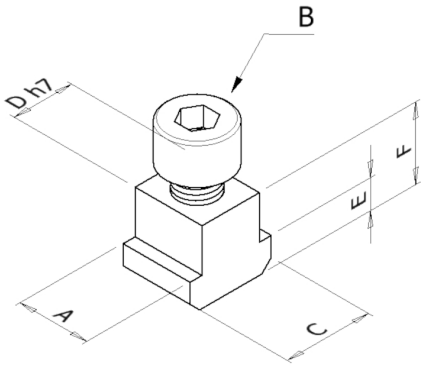


FIG.3

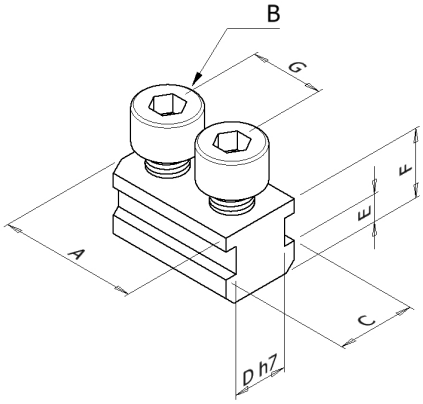


FIG.4

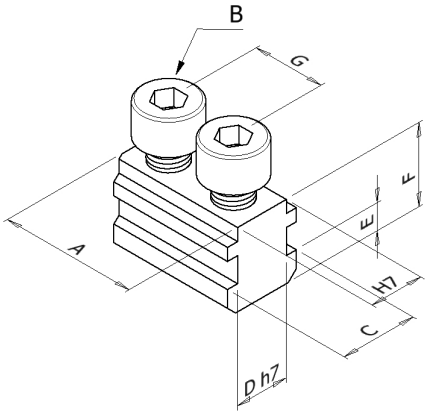
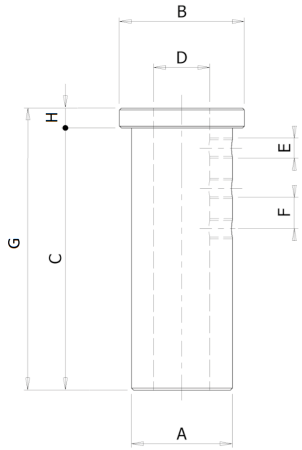


FIG.	A	B	DH7	C	E	F	G	H7
MATERIALE								
CLIENTE								
QUANTITA'								
AUTOCENTRANTE								

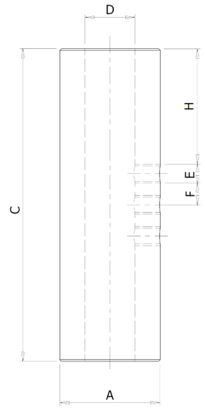
RICHIESTA MATERIALE SPECIALE

BUSSOLE DI RIDUZIONE CILINDRICHE CON COLLARE



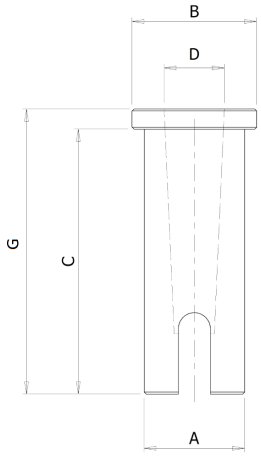
A	B	C	D	E	F	G	H
MATERIALE							
CLIENTE							
QUANTITA'							

BUSSOLE DI RIDUZIONE CILINDRICHE SENZA COLLARE



A	C	D	E	F	H
MATERIALE					
CLIENTE					
QUANTITA'					

BUSSOLE DI RIDUZIONE CILINDRICHE CONO MORSE



A	B	C	D	G
MATERIALE				
CLIENTE				
QUANTITA'				

RICHIESTA MATERIALE SPECIALE

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Sede Operativa: Via G. Guida, 4 – 26015 Soresina (CR)

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