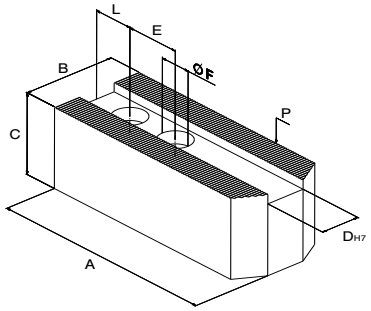
MORSETTI STANDARD

FIG.1

con smusso

FIG.2

senza smusso



ART.	Smusso	Ø Autocentrante	A	B	C	DH7	E	Ø F	L	P	Peso Kg CAD PZ
2636	FIG.1	110	50	20	25	8	15	7-11	8		0,20
2637	FIG.1	110-135	55	25	30	10	14	8,5-14	13		0,20
2638	FIG.1	135	60	25	30	10	18	8,5-14	14		0,20
2583	FIG.1	165	72	30	30	12	20	11-18	20		0,35
2584	FIG.1	210	95	35	35	14	25	13-19	24		0,65
2586	FIG.1	254	110	40	40	16	30	13-19	30	1,5 x 60°	1,10
2586-P20	FIG.1	254	110	40	40	16	30	13-19	20		1,10
2587	FIG.2	304	130	50	50	18	30	15-23	39		2,10
2588	FIG.2	304-315	130	50	50	21	30	17-25	39		2,00
2589	FIG.2	381-454	165	60	70	22	43	21-31	37		4,50
2589-25,5	FIG.2	381-454	165	60	70	25,5	43	21-31	37		4,50
2599	FIG.2	530-610	180	70	70	25	60	21-31	40	3 x 60°	5,80

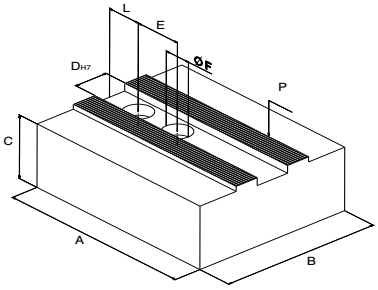
MORSETTI LARGHI

FIG.1

con smusso

FIG.2

senza smusso



ART.	Smusso	Ø Autocentrante	A	B	C	DH7	E	Ø F	L	P	Peso Kg CAD PZ
2583-35x35	FIG.1	165	72	35	35	12	20	11-18	20		0,50
2583-50x50	FIG.1	165	72	50	50	12	20	11-18	20		1,00
2584-40x40	FIG.1	210	95	40	40	14	25	13-19	24		0,80
2584-50x50	FIG.1	210	95	50	50	14	25	13-19	24		1,40
2584-60x40	FIG.2	210	95	60	40	14	25	13-19	24		1,40
2584-80x40	FIG.2	210	95	80	40	14	25	13-19	24		4,20
2586-45x45	FIG.1	254	110	45	45	16	30	13-19	30		1,40
2586-50x50	FIG.2	254	110	50	50	16	30	13-19	30		1,80
2586-60x60	FIG.2	254	110	60	60	16	30	13-19	30		2,60
2586-60x40	FIG.2	254	110	60	40	16	30	13-19	30	1,5 X 60°	1,70
2586-80x40	FIG.2	254	110	80	40	16	30	13-19	30		2,30
2586-70x70	FIG.2	254	110	70	70	16	30	13-19	30		4,00
2586-80x80	FIG.2	254	110	80	80	16	30	13-19	30		4,80
2587-80x50	FIG.2	304	130	80	50	18	30	15-23	39		3,50
2588-80x50	FIG.2	304-315	130	80	50	21	30	17-25	39		3,50
2588-80x80	FIG.2	304-315	130	80	80	21	30	17-25	39		5,70
2588-100x100	FIG.2	304	130	100	100	21	30	17-25	39		9,00
2589-80x80	FIG.2	381-454	165	80	80	22	43	21-31	37		7,00

MORSETTI ALTI E LUNGHI

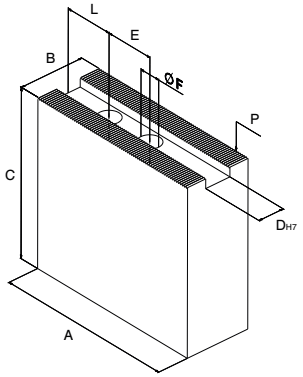


FIG.1

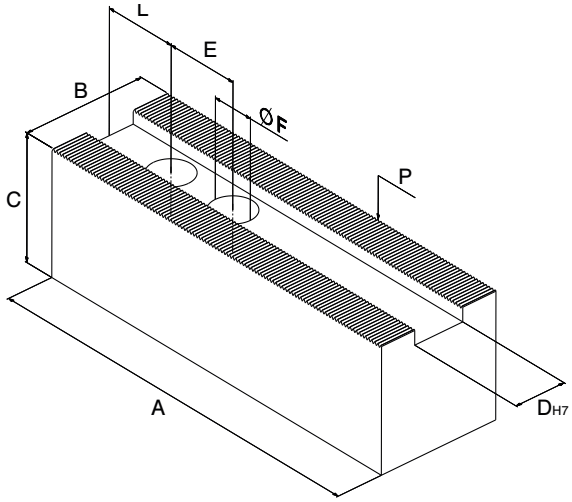
con smusso

FIG.2

senza smusso

ART.	Smusso	Ø Autocentrante	A	B	C	DH7	E	Ø F	L	P	Peso Kg CAD PZ
2639	FIG.1	110	50	25	50	8	15	7-11	12		0,40
2640	FIG.1	110-135	55	25	50	10	14	8,5-14	12		0,40
2641	FIG.1	135	60	25	50	10	18	8,5-14	12		0,45
2642	FIG.1	165	72	30	50	12	20	11-18	20		0,60
2642-C60	FIG.1	165	72	30	60	12	20	11-18	20		0,75
2642-C80	FIG.2	165	72	30	80	12	20	11-18	20		1,00
2642-C100	FIG.2	165	72	30	100	12	20	11-18	24		1,25
2643	FIG.1	210	95	35	50	14	25	13-19	24		1,00
2643-C60	FIG.1	210	95	35	60	14	25	13-19	24		1,20
2644	FIG.2	210	95	35	80	14	25	13-19	24		1,70
3000	FIG.2	210	95	35	100	14	25	13-19	24		2,10
3000-C120	FIG.2	210	95	35	120	14	25	13-19	24		2,50
2645	FIG.2	254	110	40	60	16	30	13-19	30		1,70
2646	FIG.2	254	110	40	80	16	30	13-19	30		2,30
2645-L	FIG.1	254	125	40	60	16	30	13-19	30		1,90
2646-L	FIG.2	254	125	40	80	16	30	13-19	30		2,60
2647	FIG.2	254	110	40	100	16	30	13-19	30		2,80
2647-C120	FIG.2	254	110	40	120	16	30	13-19	30	1,5 x 60°	3,40
2648	FIG.2	304	130	50	80	18	30	15-23	39		3,30
2649	FIG.2	304	130	50	100	18	30	15-23	39		4,20
2649-C120	FIG.2	304	130	50	120	18	30	15-23	39		5,10
2649-C140	FIG.2	304	130	50	140	18	30	15-23	39		6,00
2650	FIG.2	304-315	130	50	80	21	30	17-25	39		3,30
2651	FIG.2	304-315	130	50	100	21	30	17-25	39		4,10
2651-C120	FIG.2	304-315	130	50	120	21	30	17-25	39		5,00
2651-C140	FIG.2	304-315	130	50	140	21	30	17-25	39		5,90
2652	FIG.2	381-454	165	60	80	22	43	21-31	37		5,00
2653	FIG.2	381-454	165	60	100	22	43	21-31	37		6,30
2653-C120	FIG.2	381-454	165	60	120	22	43	21-31	37		7,60
2653-C140	FIG.2	381-454	165	60	140	22	43	21-31	37		8,90
2652-25,5	FIG.2	381-454	165	60	80	25,5	43	21-31	37		5,00
2653-25,5	FIG.2	381-454	165	60	100	25,5	43	21-31	37		6,30
2653-C120-25,5	FIG.2	381-454	165	60	120	25,5	43	21-31	37		7,60
2653-C140-25,5	FIG.2	381-454	165	60	140	25,5	43	21-31	37		8,90
2671	FIG.2	530-610	180	80	100	25	60	21-31	40		9,70
2672	FIG.2	530-610	180	80	120	25	60	21-31	40	3 x 60°	11,70
2674	FIG.2	530-610	180	80	140	25	60	21-31	40		13,00

MORSETTI LUNGHI



ART.	Smusso	Ø Autocentrante	A	B	C	DH7	E	Ø F	L	P	Peso Kg CAD PZ
2583L	FIG.1	165	81	30	30	12	20	11-18	20		0,40
2584L	FIG.1	210	102	35	40	14	25	13-19	24		0,85
2584L-120	FIG.2	210	120	40	40	14	25	13-19	24		1,50
2584L-140	FIG.2	210	140	40	40	14	25	13-19	24		1,40
2586L	FIG.1	254	125	40	40	16	30	13-19	30		1,20
2586L-150	FIG.2	254	150	50	50	16	30	13-19	30		2,50
2586L-180	FIG.2	254	180	50	50	16	30	13-19	30		3,00
2587L	FIG.1	304	145	50	50	18	30	15-23	39		2,30
2587L-160	FIG.2	304	160	50	50	18	30	15-23	39	1,5 x 60°	2,60
2587L-180	FIG.2	304	180	50	50	18	30	15-23	39		2,90
2587-L200	FIG.2	304	200	50	50	18	30	15-23	39		3,30
2588L	FIG.1	304-315	145	50	50	21	30	17-25	39		2,30
2588L-160	FIG.2	304-315	160	50	50	21	30	17-25	39		2,60
2588L-180	FIG.2	304-315	180	50	50	21	30	17-25	39		2,90
2588L-200	FIG.2	304-315	200	50	50	21	30	17-25	39		3,30
2589L-200	FIG.2	381-454	200	70	70	22	43	21-31	37		6,50
2589L-230	FIG.2	381-454	230	70	70	22	43	21-31	37		7,60
2673	FIG.2	530-610	230	80	80	25	60	21-31	40	3 x 60°	10,30

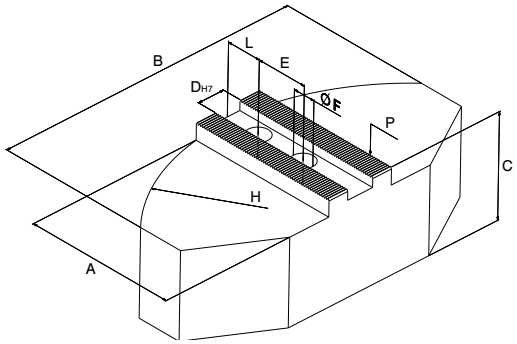
FIG.1

con smusso

FIG.2

senza smusso

MORSETTI AVVOLGENTI IN ACCIAIO E ALLUMINIO



ART.	Materiale	Ø Autocentrante	A	B	C	DH7	E	F	Ø H	L	P	Peso Kg per serie 3pz
3580	Acciaio	165	60	120	40	12	20	11-18	165	15	1,5 x 60°	3,30
3580-A	Alluminio				49							1,65
3581	Acciaio	210	75	140	50	14	25	13-19	210	15		7,80
3581-A	Alluminio				59							3,30
3582	Acciaio	254	90	180	60	16	30	13-19	250	24		14,70
3582-A	Alluminio				78							7,10
3583	Acciaio	304	110	240	60	21	30	17-25	315	25		22,50
3583-A	Alluminio				78							10,80
3584	Acciaio	381	120	280	80	22	43	21-31	380	28,5		37,20
3584-A	Alluminio				78							13,20

MORSETTI TEMPRATI REVERSIBILI TIPO KITAGAWA

FIG.1

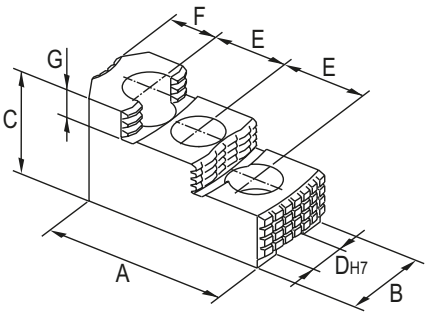
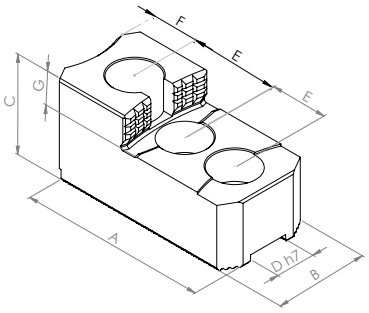
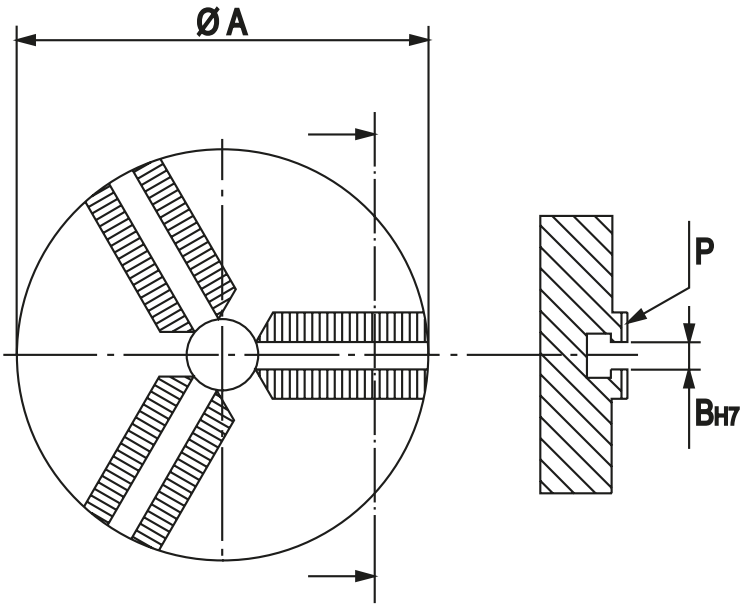


FIG.2



ART.	Gradino	Ø Autocentrante	A	B	C	DH7	E	F	P	G	Peso Kg serie 3 pz
HB04N1-G	FIG.2	110-135	53	23	27,5	10	14	16	1,5 x 60°	10	0,40
HB06A1-G	FIG.2	165	66,6	31	36	12	20	15		12	0,90
HB08A1-G	FIG.1	210	86	35	51	14	25	15		12	1,90
HB10A1-G	FIG.1	254	99,5	40	54	16	30	23		13	2,80
HB12B1-G	FIG.2	304	97,5	50	55	18	30	19		17	3,75
HB12N1-G	FIG.2	305-315	103	50	52	21	30	22		17	3,65
HB15A1-G	FIG.2	381-454	143	62	86	22	43	27		20	9,60
HB15N1-G	FIG.2	381-454	149	62	86	25,5	43	28		20	9,60
HB18B2-G	FIG.2	530-610	159,5	90	90	25	50	30	3 x 60°	40	14,50

FLANGE PER SAGOMATURA DELLE GRIFFE FUORI MACCHINA



ART.	Ø Flangia	A	BH7	P	Peso Kg CAD. PZ
2740	135	135	10	1,5 x 60°	2,20
2741	165	165	12		6,00
2742	210	210	14		6,80
2743	250	254	16		12,80
2744	300	304	18		19,80
2745	300	304	21		19,65
2746	380	380	22		31,00

GRIFFE TEMPRATE PER PEZZI GREZZI

Esempi di bloccaggio con griffe per pezzi grezzi

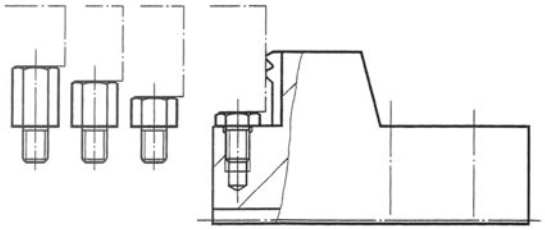


Fig.1
Esempio di bloccaggio con possibilità di regolazione dell'altezza di presa mediante gli appoggi.

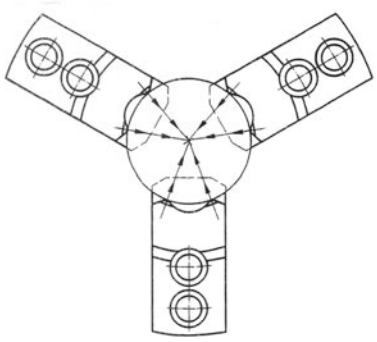


Fig.2
Esempio di assoluta sicurezza di presa grazie al serraggio in sei punti.

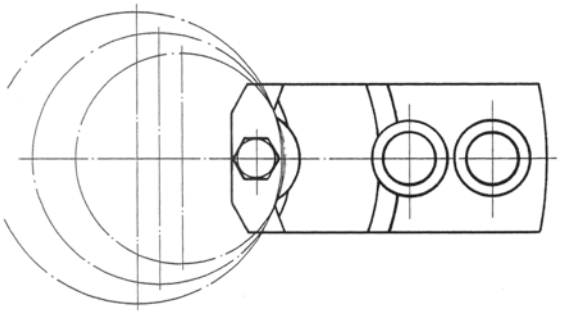
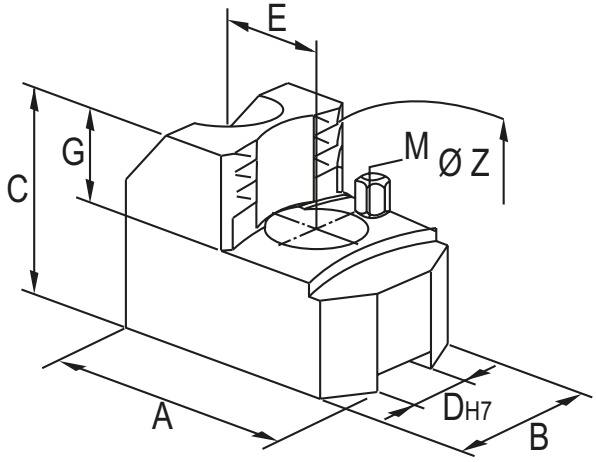


Fig.3
Esempio di bloccaggio di una griffa su vari diametri.

GRIFFE TEMPRATE PER PEZZI GREZZI



APPOGGI PAG. 25

KITAGAWA Ø165-6" B / BB / BR

ART.	Campo di bloccaggio Ø Z	A	B	C	DH7	E	Ø F	P	G	M	Peso Kg SR. 3PZ
3040	30-50	76	30	40	12	20	11-18	1,5 x 60°	25	M6	1,30
3041	50-70	68	30	40							1,30
3042	70-90	63	35	50							1,40
3043	90-110	58	40	50							1,60
3044	110-130	63	40	50							1,60

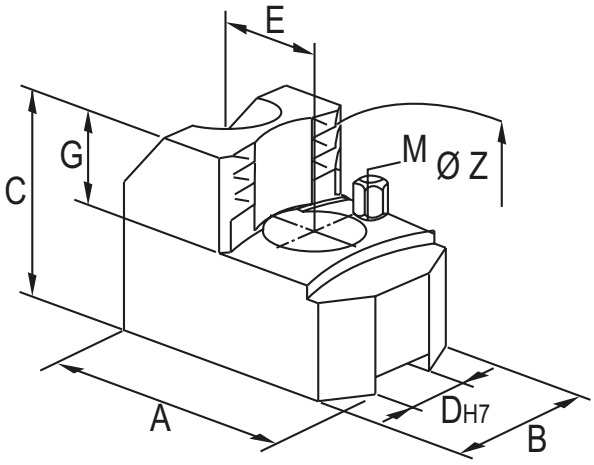
KITAGAWA Ø210-8" B / BB / BR

ART.	Campo di bloccaggio Ø Z	A	B	C	DH7	E	Ø F	P	G	M	Peso Kg SR. 3 PZ
3051	30-60	91	35	49	14	25	13-19	1,5 x 60°	25	M6	2,30
3052	60-90	80	35	49							1,90
3053	90-120	68	40	58							2,20
3054	120-150	65	40	58							2,00
3055-1	150-180	72	45	58							0,87
3055-2	180-210	88	45	58							1,07

KITAGAWA Ø254-10" B / BB / BR

ART.	Campo di bloccaggio Ø Z	A	B	C	DH7	E	Ø F	P	G	M	Peso Kg SR. 3 PZ
3060	40-80	105	40	49	16	30	13-19	1,5 x 60°	25	M8	3,10
3061	80-120	90	40	49							2,30
3062	120-160	80	45	58							2,65
3063	160-200	80	50	58							3,10
3064-1	200-240	95	60	65					30	M10	1,76
3064-2	240-280	115	60	65					30	M10	2,04

GRIFFE TEMPRATE PER PEZZI GREZZI



APPOGGI PAG. 25

KITAGAWA Ø304-12" B / BB / BR

ART.	Campo di bloccaggio Ø Z	A	B	C	DH7	E	Ø F	P	G	M	Peso Kg SR. 3 PZ
3070	50-100	120	50	49	18	30	15-23	1,5 x 60°	25	M8	4,60
3071	100-150	102	50	49							3,60
3072	150-200	90	60	65					30	M10	4,80
3073	200-300	115	60	65							5,40
3074	50-100	117	50	49	21		17-25		25	M8	4,60
3075	100-150	102	50	49						M10	3,50
3076	150-200	90	60	65					30		4,70
3077	200-300	115	60	65							5,30

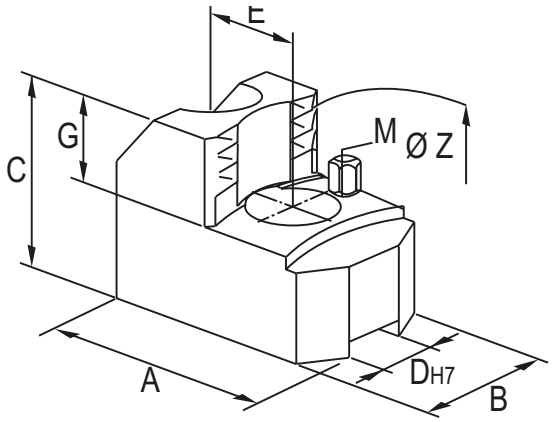
KITAGAWA Ø381-15" B15

ART.	Campo di bloccaggio Ø Z	A	B	C	DH7	E	Ø F	P	G	M	Peso Kg SR. 3 PZ
3045	100-150	148	60	68	22	43	21-31	1,5 x 60°	45	M8	8,00
3046	150-200	125	60	68						M10	6,50
3047	200-275	108	65	90							8,80
3048	275-350	123	70	90							9,80
3049	350-425	158	80	95							15,20
3050	425-540	240	90	95							27,00

KITAGAWA Ø454-18" B18

ART.	Campo di bloccaggio Ø Z	A	B	C	DH7	E	Ø F	P	G	M	Peso Kg SR. 3 PZ
3056	150-250	128	60	68	22	43	21-31	1,5x60°	45	M10	6,50
3057	250-350	120	70	90							9,70
3058	350-450	160	80	90							14,20
3059	450-550	210	90	90							21,50
3008	550-650	290	90	95							30,50

GRIFFE TEMPRATE PER PEZZI GREZZI



APPOGGI PAG. 25

KITAGAWA Ø454 BB-218 passaggio barra Ø166

ART.	Campo di bloccaggio Ø Z	A	B	C	DH7	E	Ø F	P	G	M	Peso Kg SR. 3 PZ
3056 BB218	150-225	150	60	68	25,5	43	21-31	1,5X60	45	M10	8,70
3057 BB218	225-300	120	70	90							10,60
3058 BB218	300-375	118	70	90							10,30
3059 BB218	375-450	160	80	90							15,30
3008 BB218	450-525	205	90	93							21,90

KITAGAWA Ø530-21" B-21

ART.	Campo di bloccaggio Ø Z	A	B	C	DH7	E	Ø F	P	G	M	Peso Kg SR. 3 PZ
3065	250-380	130	70	100	25	60	21-31	3 x 60°	50	M10	29,90
3066	380-510	160	80	100							14,60
3067	510-640	235	90	115					60		29,50
3068	640-760	310	100	115							43,00

KITAGAWA Ø530 BB-221 passaggio barra 166

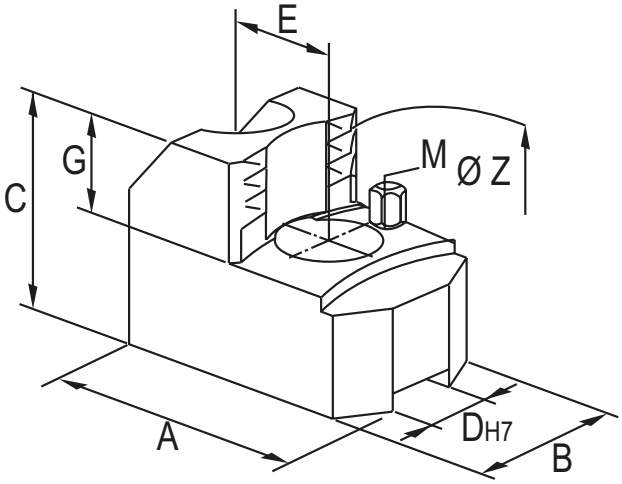
ART.	Campo di bloccaggio Ø Z	A	B	C	DH7	E	Ø F	P	G	M	Peso Kg SR. 3 PZ
3065 BB221	230-350	135	70	100	25,5	43	21-31	1,5 x 60°	45	M10	12,30
3066 BB221	350-470	142	80	100							16,00
3067 BB221	470-590	217	90	115							29,20
3068 BB221	590-710	280	90	120							38,60

KITAGAWA Ø610-24" B/BB/BR

ART.	Campo di bloccaggio Ø Z	A	B	C	DH7	E	Ø F	P	G	M	Peso Kg SR. 3 PZ
3101	300-460	130	80	95	25	60	21-31	3 x 60°	50	M10	13,90
3102	460-620	200	90	110					60		24,30
3103	620-780	290	100	115							39,70
3104	750-900	365	100	120							52,00

GRIFFE TEMPRATE PER PEZZI GREZZI

Samchully MH con grande passaggio barra



APPOGGI PAG. 25

SAMCHULLY Ø450 MH-218

ART.	Campo di bloccaggio Ø Z	A	B	C	DH7	E	Ø F	P	G	M	Peso Kg per serie 3pz
3056 S218	150-225	150	60	68	22	50	21-31	1,5X60	45	M10	8,70
3057 S218	225-300	120	70	90	22	50	21-31	1,5X60	45	M10	10,90
3058 S218	300-375	113	70	90	22	50	21-31	1,5X60	45	M10	10,40
3059 S218	375-450	158	80	90	22	50	21-31	1,5X60	45	M10	15,40
3008 S218	450-525	203	90	93	22	50	21-31	1,5X60	45	M10	22,00

SAMCHULLY Ø530 MH-221

ART.	Campo di bloccaggio Ø Z	A	B	C	DH7	E	Ø F	P	G	M	Peso Kg per serie 3pz
3065 S221	250-350	135	70	100	25	60	21-31	3X60°	50	M10	15,50
3066 S221	350-450	140	80	100	25	60	21-31	3X60°	50	M10	15,20
3067 S221	450-550	200	90	115	25	60	21-31	3X60°	60	M10	27,30
3068 S221	550-650	250	90	115	25	60	21-31	3X60°	60	M10	32,50

SAMCHULLY Ø610 MH-224

ART.	Campo di bloccaggio Ø Z	A	B	C	DH7	E	Ø F	P	G	M	Peso Kg per serie 3pz
3101 S224	250-390	150	78	95	25	60	21-31	3X60°	50	M10	15,30
3102 S224	390-530	145	90	110	25	60	21-31	3X60°	60	M10	19,10
3103 S224	530-670	220	100	115	25	60	21-31	3X60°	60	M10	31,80
3104 S224	670-810	305	100	115	25	60	21-31	3X60°	60	M10	41,50

GRIFFE TEMPRATE PER PEZZI GREZZI DI PICCOLI DIAMETRI

FIG.1

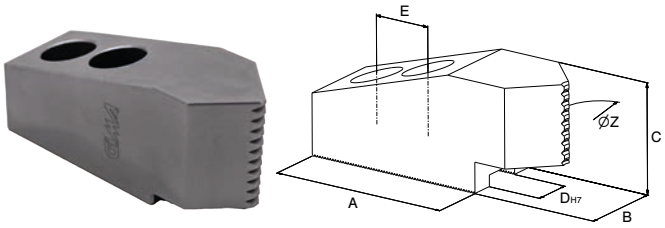
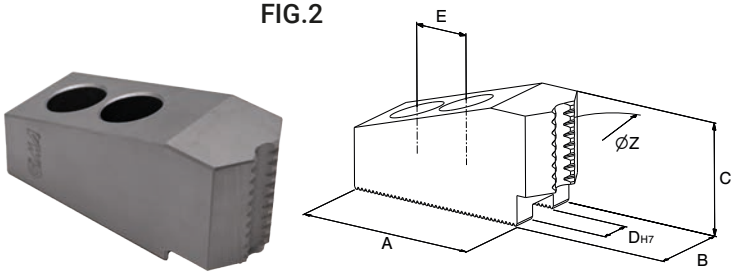


FIG.2



KITAGAWA Ø165-6" BB-BR

ART.	Denti	Campo di bloccaggio Ø Z	A	B	C	DH7	E	Ø F	Peso Kg SR. 3PZ
3095	FIG.1	4-15	79	30	40	12	20	11-18	1,50
3090	FIG.2	15-30	75	30	40	12	20		2,40

KITAGAWA Ø210-8" BB-BR

ART.	Denti	Campo di bloccaggio Ø Z	A	B	C	DH7	E	Ø F	Peso Kg SR. 3PZ
3096	FIG.1	4-15	94	35	46	14	25	13-19	2,40
3091	FIG.2	15-35	90	35	49	14	25		2,50
4051	FIG.2	35-65	81	35	49	14	25		2,00

KITAGAWA Ø254-10" BB-BR

ART.	Denti	Campo di bloccaggio Ø Z	A	B	C	DH7	E	Ø F	Peso Kg SR. 3PZ
3097	FIG.1	4-20	111	40	50	16	30	13-19	3,90
3092	FIG.2	20-45	105	40	50	16	30		3,50
4060	FIG.2	40-80	94	40	49	16	30		3,00

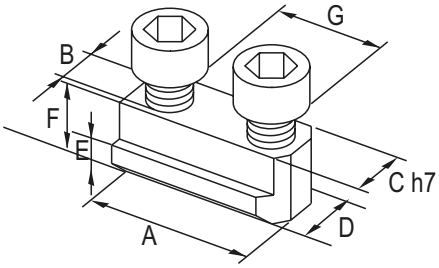
KITAGAWA Ø304-12" BB-BR

ART.	Denti	Campo di bloccaggio Ø Z	A	B	C	DH7	E	Ø F	Peso Kg SR. 3PZ
3098	FIG.1	5-30	124	45	59	18	30	15-23	5,20
3093	FIG.2	30-50	112	45	57	18	30		4,70
3099	FIG.1	5-30	128	45	59	21	30	17-25	4,20
3094	FIG.2	30-50	118	45	57	21	30		4,50
4074	FIG.2	50-100	108	50	60	21	30		4,80

TASSELLI DOPPI

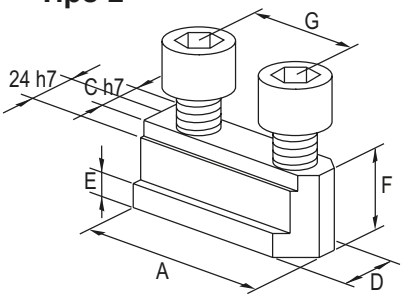
Tipo 1

Tipo 1



Tipo 2

Tipo 2



ART.	Ø Autocentrante	Tipo	A	B	Ch7	D	E	F	G	Peso Kg CAD. PZ
3100	110-135	1	26	M8	10	15	5,5	15	14	0,030
2122	165		36	M10	12	17,5	7,5	18,5	20	0,050
2122-H	165		36	M10	12	17,5	7,5	22,5	20	0,060
2123	210		46,5	M12	14	20,5	8,5	20,5	25	0,080
2123-H	210		48	M12	14	20,5	9,5	25,5	25	0,010
2124	254		51	M12	16	22,5	8,5	21,5	30	0,120
2124-H	254		55	M12	16	22,5	9,5	25,5	30	0,140
2125	304		55,5	M14	18	26,5	13,5	33,5	30	0,220
2654	304		55,5	M16	21	29,5	11,5	27,75	30	0,200
2654/BB212	304		58	M16	21	29,5	11,5	22,5	30	0,15
2655	381-454	2	80	M20	22	33,5	16,5	45,5	43	0,520
2655-A	530-610	1	90	M20	25	37,5	19	45	50	0,570
2655-B	530-610		100	M20	25	37,5	19	45	60	0,570
2655-C	381-454		80	M20	25,5	35	19	39,25	43	0,560

Attenzione! Le viti vengono vendute a parte