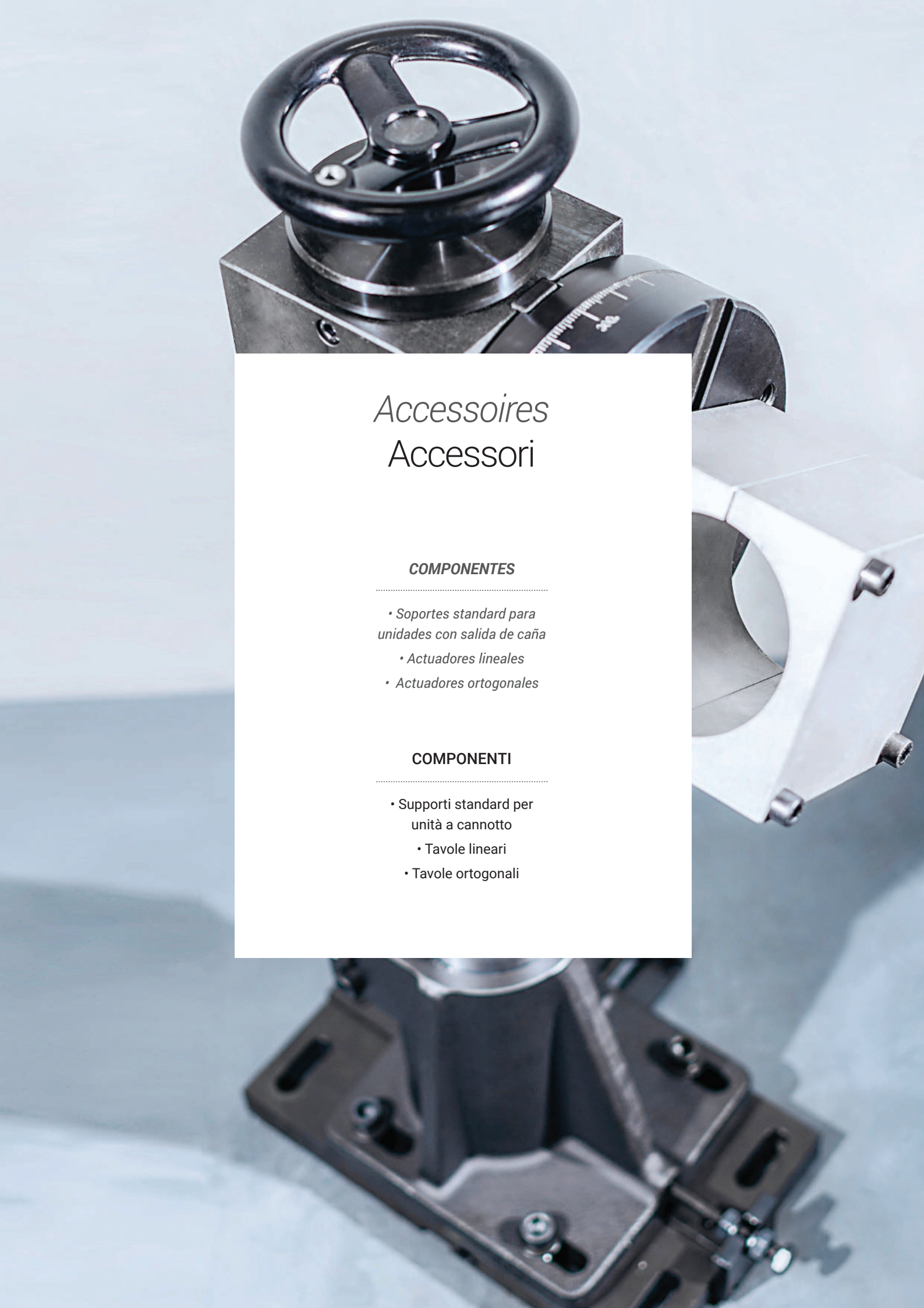




Accessoires Accessori

COMPONENTES

- Soportes standard para unidades con salida de caña
- Actuadores lineales
- Actuadores ortogonales

COMPONENTI

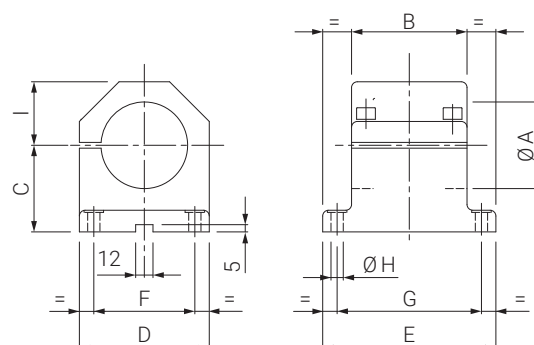
- Supporti standard per unità a canotto
- Tavole lineari
- Tavole ortogonali

Soportes standard Supporti standard

BASE

BASE

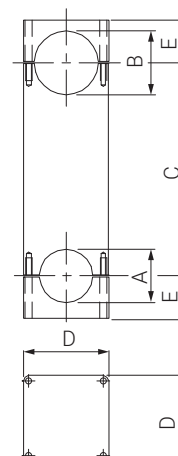
	A	B	C	D	E	F	G	H	I
F60	60	80	60	90	120	70	100	9	40
F85	85	100	85	125	150	100	125	11	55



SOPORTE PARALELO

SUPPORTO PARALLELO

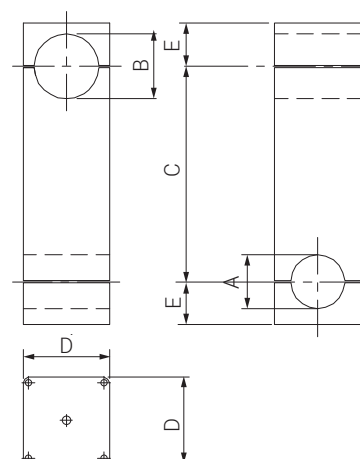
	A	B	C	D	E
EBPE85.60	60	85	200	110	55
EBPE85.85	85	85	200	110	55



SOPORTE EN CRUZ

SUPPORTO INCROCIATO

	A	B	C	D	E
EBIE85.60	60	85	200	110	55
EBIE85.85	85	85	200	110	55

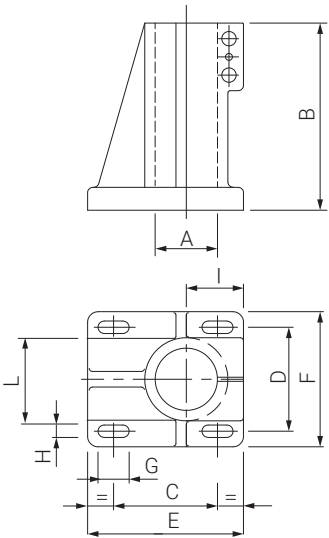


Soportes standard

Supporti standard

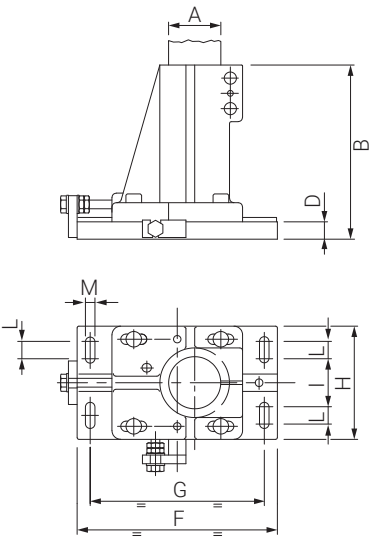
BASE
BASE

	A	B	C	D	E	F	G	H	I	L
EAE85	85	200	125	140	190	180	43	13	70	95



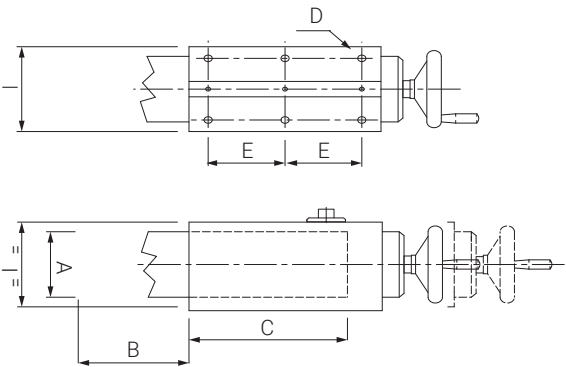
BASE REGULABLE
BASE REGOLABILE

	A	B	D	F	G	H	I	L	M
EGE85	85	225	25	300	260	180	80	30	13



COLUMN REGULABLE
COLONNA REGOLABILE

	A	B	C	D	E	I
EHE85	85	400 - 500 - 600	165	N°10 - M10x25	80	110



Soportes standard Supporti standard

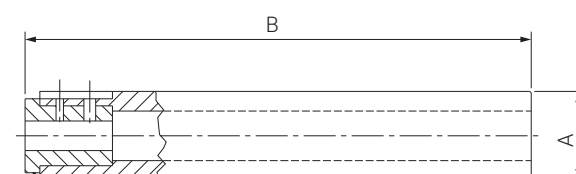
COLUMNNA COLONNA

	A	B	L						
EDE85	85	65	500	600	700	800	900	1000	



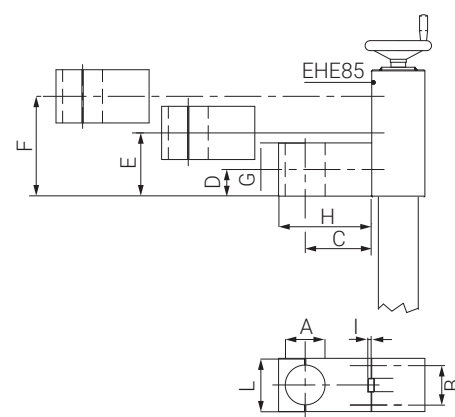
COLUMNNA COLONNA

	A	B			
EDEH85	85	400	500	600	



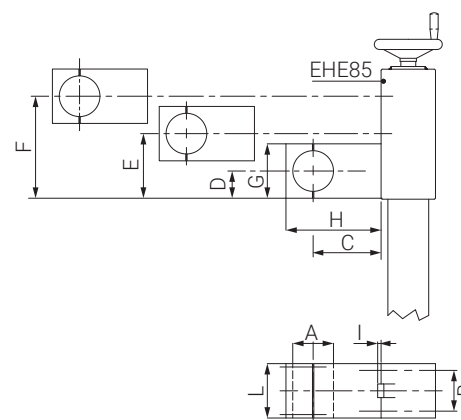
SOPORTE REGULABLE CRUZADO PARA COLUMNNA SUPPORTO PARALLELO PER COLONNA

	A	B	C	D	E	F	G	H	I	L
EIPE60	60	80	100	60	100	140	110	155	5	110
EIPE85	85	80	100	60	100	140	110	155	5	110



SOPORTE REGULABLE CRUZADO PARA COLUMNNA SUPPORTO INCROCIATO PER COLONNA

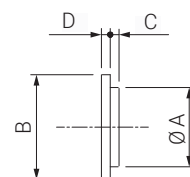
	A	B	C	D	E	F	G	H	I	L
ELIE60	60	80	100	60	100	140	110	155	5	110
ELIE85	85	80	100	60	100	140	110	155	5	110



Soportes standard Supporti standard

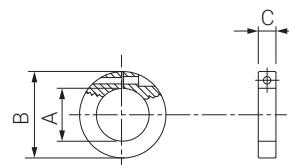
TAPÓN TAPPO

	A	B	C	D
EEE85	65	84,5	5	10



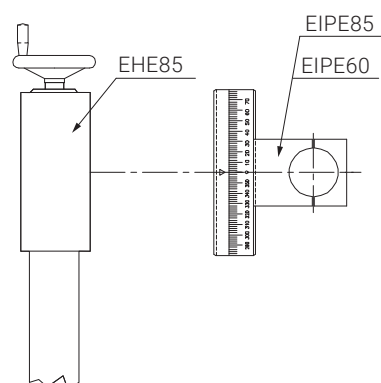
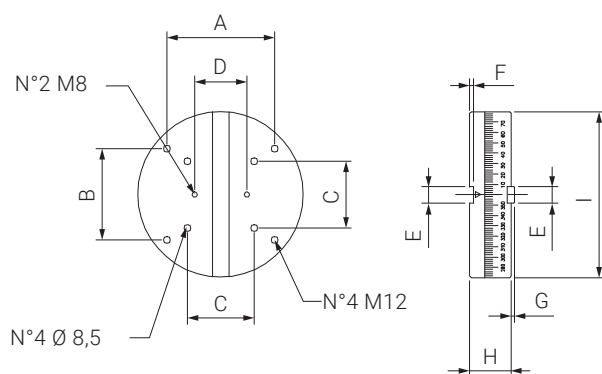
ANILLO FIJACION ANELLO DI FERMO

	A	B	C
EME85	85	124	20



SOPORTE ANGULAR REGULABLE PARA COLUMNA SUPPORTO ANGOLARE REGOLABILE PER COLONNA

	A	B	C	D	E	F	G	H	I
EJE85	130	110	80	60	20	5	4	50	200



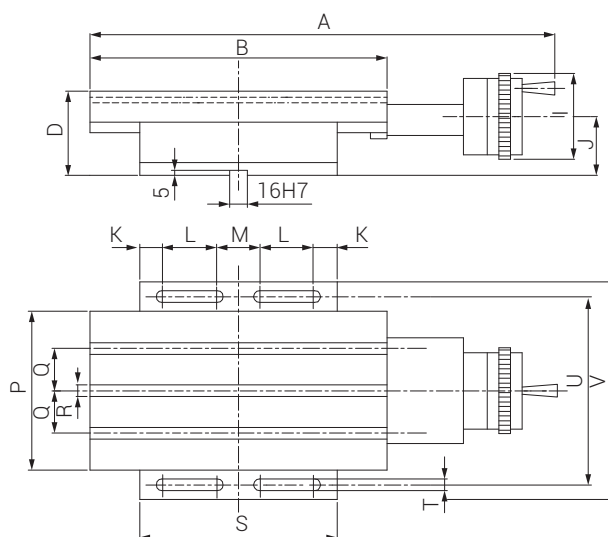
Soportes standard Supporti standard

ATTUATORE LINEALE

TAVOLA DI TRASLAZIONE LINEARE

	A	B	D	J	K	L	M	P
G.TL200	490	300	81	40	16.5	77	33	155
G.TL300	570	380	81	40	43	77	40	165
G.TL400	770	500	105	58.5	52	110	51	202
G.TL500	870	600	110	60	76	110	80	250
G.TL600	1020	752	116	59	76	110	180	300

	Q	R	S	T	U	V	Kg	mm
G.TL200	40	10H7	220	13	178	210	23	210
G.TL300	41	10H7	280	13	196	230	35	285
G.TL400	53	10H7	375	16	238	280	66	410
G.TL500	64	14H7	452	16	294	340	93	500
G.TL600	95	14H7	560	16	348	400	162	600

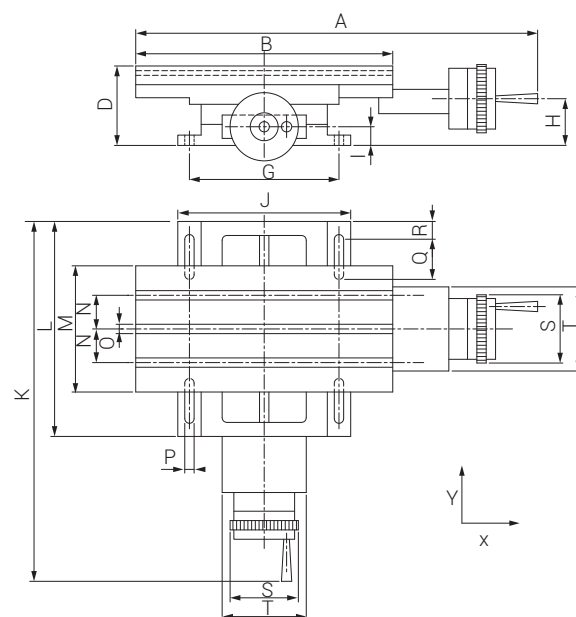


ATTUATORE ORTOGONALE

TAVOLA DI TRASLAZIONE ORTOGONALE

	A	B	D	G	H	I	J	K	M
G.TO200	490	300	100	175	60	21,5	210	453	155
G.TO300	570	380	105	184	62,5	23	220	529	165
G.TO400	770	500	128	240	82,5	27	280	668	202
G.TO500	870	600	128	294	77	25	338	769	250
G.TO600	1020	752	143	360	90	36	410	900	300

	M	N	O	P	Q	R	Kg	mm X	mm Y
G.TO200	155	40	10H7	13	76	34	46	220	235
G.TO300	165	41	10H7	13	77	58.5	70	270	315
G.TO400	202	53	10H7	16	110	56	130	310	410
G.TO500	250	64	14H7	16	110	36	180	400	500
G.TO600	300	95	14H7	16	85	72.5	360	500	610





Cabezales multihusillo Teste multiple

COMPONENTES

- *Cabezales multihusillos regulables*
- *Cabezales fijos*

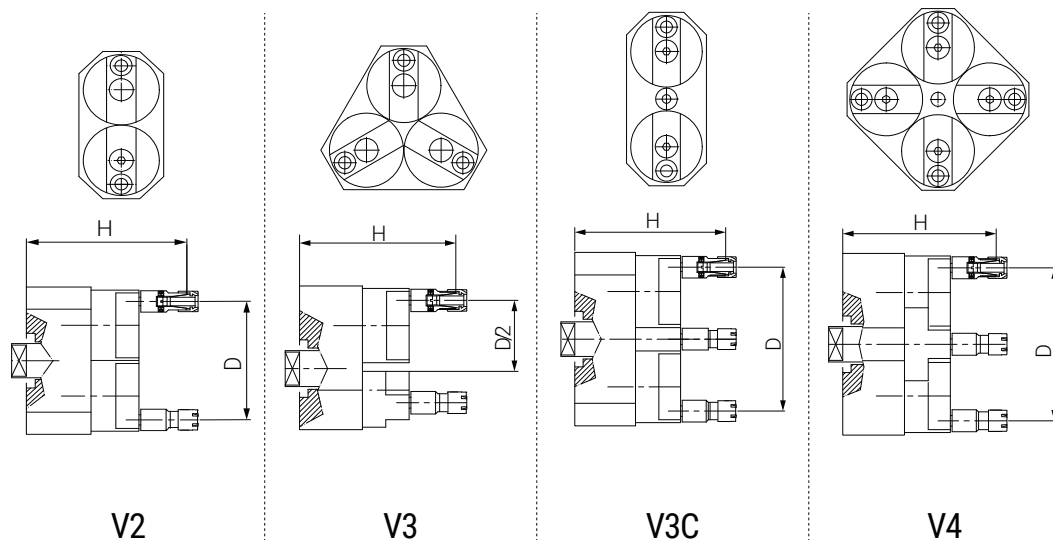
COMPONENTI

- Teste ad interasse registrabile
- Teste ad inserti fissi

Cabezales multihusillo

Teste multiple

CABEZALES MULTIHUSILLOS REGULABLES
TESTE AD INTERASSE REGISTRABILE



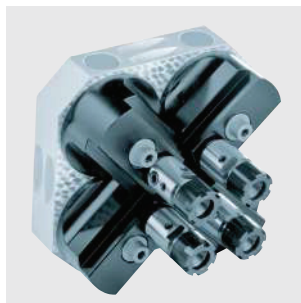
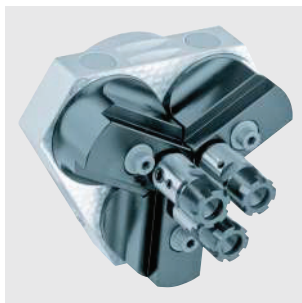
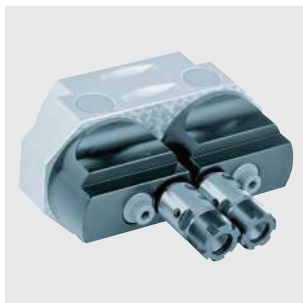
		V2		V3		V3C		V4	
		D	H	D	H	D	H	D	H
ER8	Ø5 / M4	13,5 - 69,5	93	19,9 - 75,9	93	27,83	93	30,7 - 86,7	93
ER11	Ø7 / M6	18 - 130	136	95,5 - 141,5	136	36 - 148	136	49 - 161	136
ER16	Ø10 / M8	24 - 124	153	35,5 - 135,5	153	48,5 - 148,5	153	55 - 155	153
ER20	Ø13 / M10	29 - 135	157	42 - 148	157	63 - 169	157	63 - 169	157
ER25	Ø14 / M12	37 - 165		53 - 181		79 - 207		79 - 207	

CARACTERÍSTICAS

Se incluyen la brida, el conector y el extractor para el montaje de la cabeza múltiple sobre la unidad.

CARATTERISTICHE

Flangia, giunto ed estraattore per il montaggio della testa multipla sull'unità sono inclusi.



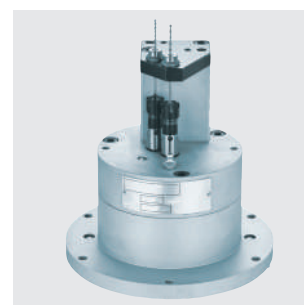
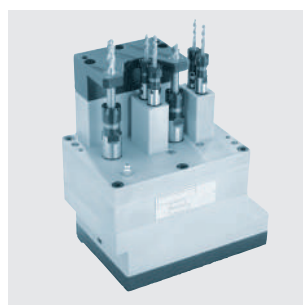
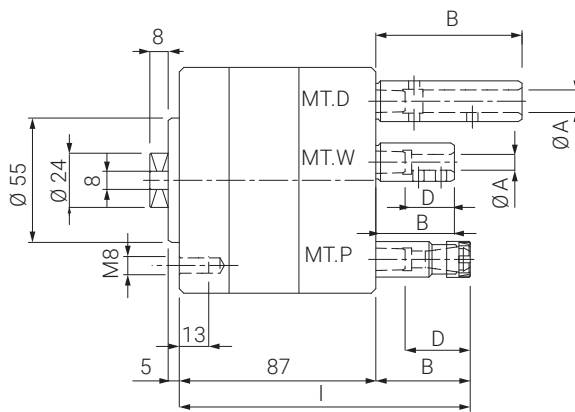
Cabezales multihusillo

Teste multiple

V.F - CABEZALES FIJOS

V.F - TESTE AD INSERTI FISSI

Tipo Tipo	Acero 500 N/mm ² Acciaio 500 N/mm ²		Distancia entre centros min. Interasse minimo	L	Ø A	B	D		
	 Ø	 M						Tipo Tipo	Capacidad Capacità
V.F*.1502.P	2	2	9	125		38	24	80 - 1502	0,5 ÷ 3
V.F*.1502.P	3	3	10	125		38	24	80 - 1502	0,5 ÷ 3
V.F*.08.P	5	5	12	120		33	24	ER 8	0,5 ÷ 5
V.F*.08.P	6	5	14	120		33	24	ER 8	0,5 ÷ 5
V.F*.11.P	7	6	16	129		42	29	ER 11	0,5 ÷ 7
V.F*.16.P	10	8	22	143		56	39	ER 16	0,5 ÷ 10
V.F*.08.D	5	5	15	138	8	51			
V.F*.10.D	7	6	18	152	10	65			
V.F*.12.D	10	8	22	156	12	69			
V.F*.03W	3	3	10	115	3	26	14		
V.F*.05W	5	5	12	119	5 - 6 - 7	32	20		
V.F*.06W	6	5	14	119	5 - 6 - 7	32	20		
V.F*.07W	7	6	17	125	6 - 7 - 8	38	22		
V.F*.10W	10	8	22	135	8 - 9 - 10	48	26		



Cabezales multihusillo

Teste multiple

V.FP - CABEZALES FIJOS

V.FP - TESTE AD INSERTI FISSI

Tipo Tipo	Acero 500 N/mm ² Acciaio 500 N/mm ²		Distancia entre centros min. Interasse minimo	Ø A	Ø B	Ø C	L1	L2	L3	Tipo Tipo	 Capacidad Capacità
	 Ø	 M									
V.FP1.*.11.P	5	5	16	16	16	22	156	42	10	ER 11	0,5 ÷ 7
V.FP2.*.11.P	7	7	20	18	20	26	153	39	9	ER 11	0,5 ÷ 7
V.FP1.*.16.P	9	8	24	22	24	30	163	49	9	ER 16	0,5 ÷ 10
V.FP2.*.16.P	10	8	27	24	27	33	167	48	8	ER 16	0,5 ÷ 10
V.FP1.*.20.P	12	10	31	28	31	37	183	64	19	ER 20	1 ÷ 13
V.FP2.*.20.P	12	10	34	28	34	40	183	64	19	ER 20	1 ÷ 13
V.FP1.*.25.P	14	12	38	34	38	44	190	71	22	ER 25	1 ÷ 16
V.FP2.*.25.P	18	14	46	42	46	53	186,5	62,5	22	ER 25	1 ÷ 16
V.FP1.*.32.P	20	16	50	50	50	56	196,5	72,5	26	ER 32	1 ÷ 20
V.FP2.*.32.P	20	16	52	47	52	69,5	182	58	23	ER 25	1 ÷ 16

