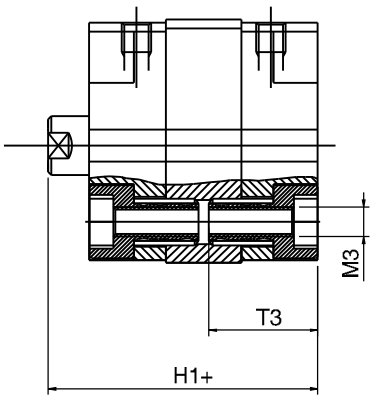
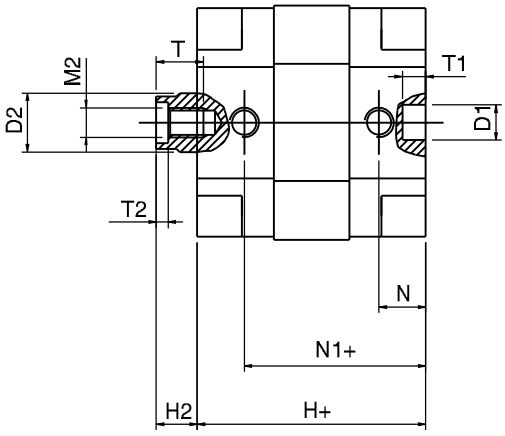
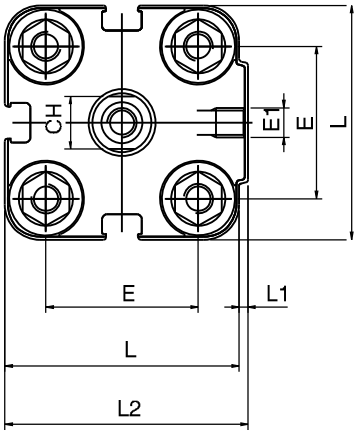
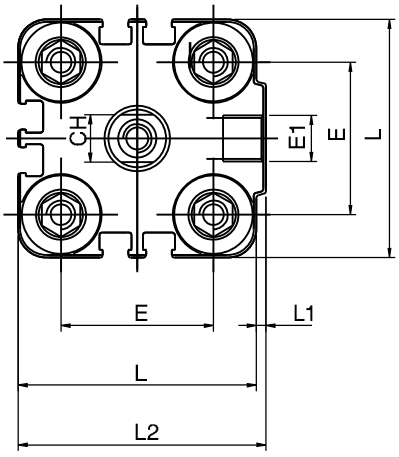


D12-16-20-25

D32-40-50-63-80-100

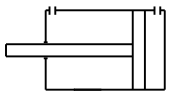






+= aggiungere la corsa

+ = add stroke



QF

Doppio Effetto Magnetico - *DOUBLE-ACTING MAGNETIC*

Ø mm.	T	T1	T2	D1	L	E1	M3	T3	M2	H	H2	D2	N	N1	L2	E	L1	H1	CH
12	6	4	1.5	6	29	M5	M4	16	M3	35	7.5	6	6.5	28.5	30	18	1	42.5	5
16	8	4	2	6	29	M5	M4	16	M4	35	8.5	8	6.5	28.5	30	18	1	43.5	7
20	8	4	2	6	36	M5	M5	18.5	M5	39	7	10	8	31	37.5	22	1.5	46	9
25	8	4	2	6	40	M5	M5	18.5	M5	39	7	10	8	31	41.5	26	1.5	46	9
32	10	4	2.8	6	50	G1/8	M6	21.5	M6	42	7	12	6.5	35.5	52	32	2	49	10
40	10	4	2.8	6	60	G1/8	M6	21.5	M6	45.5	8.5	12	7.5	38	62.5	42	2.5	54	10
50	12	4	3.5	6	68	G1/8	M8	23.5	M8	45.5	10	16	7.5	38	71	50	3	55.5	13
63	12	4	3.5	8	87	G1/8	M10	28.5	M8	51	10.5	16	7.5	43.5	91	62	4	61.5	13
80	16	4	4.5	8	107	G1/8	M10	28.5	M10	62	12	20	9.5	52.5	111	82	4	75	17
100	20	4	6	8	128	G1/4	M10	28.5	M12	68	15.5	25	10.5	57.5	133	103	5	83.5	22

AGGIORNAMENTO: 11 APRILE 2012
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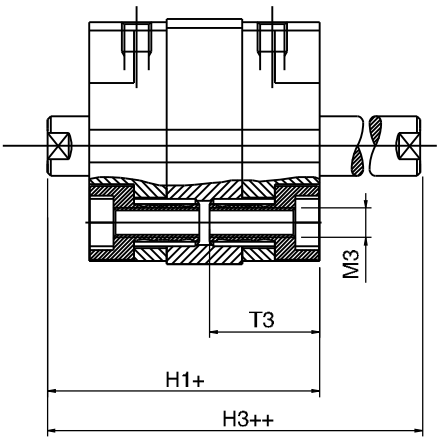
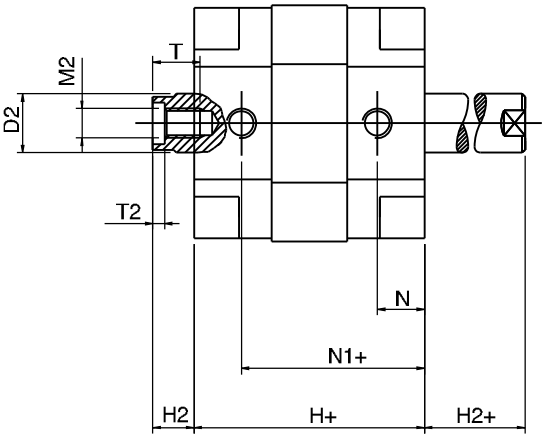
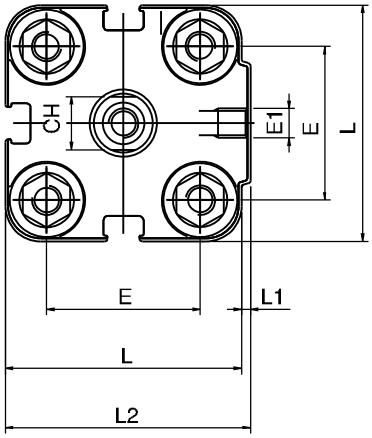
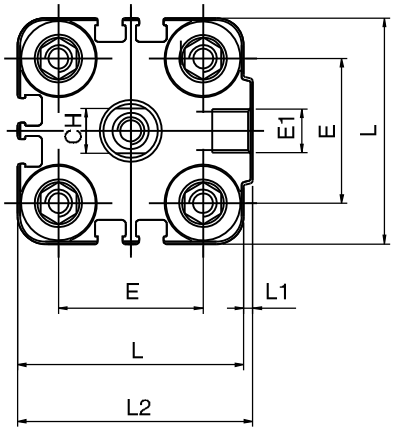


D12-16-20-25

D32-40-50-63-80-100

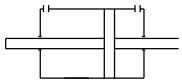






+= aggiungere la corsa
++= aggiungere 2 volte la corsa

+ = add stroke
++ = double stroke dimension and add it



QJ

Doppio Effetto Stelo Passante Magnetico - *DOUBLE ACTING MAGNETIC WITH DOUBLE ROD END*

Ø mm.	T	M2	T2	D2	L	E1	M3	T3	CH	H	H2	H3	N	N1	L2	E	L1	H1
12	6	M3	1.5	6	29	M5	M4	16	5	35	7.5	50	6.5	28.5	30	18	1	42.5
16	8	M4	2	8	29	M5	M4	16	7	35	8.5	52	6.5	28.5	30	18	1	43.5
20	8	M5	2	10	36	M5	M5	18.5	9	39	7	53	8	31	37.5	22	1.5	46
25	8	M5	2	10	40	M5	M5	18.5	9	39	7	53	8	31	41.5	26	1.5	46
32	10	M6	2.8	12	50	G1/8	M6	21.5	10	42	7	56	6.5	35.5	52	32	2	49
40	10	M6	2.8	12	60	G1/8	M6	21.5	10	45.5	8.5	62.5	7.5	38	62.5	42	2.5	54
50	12	M8	3.5	16	68	G1/8	M8	23.5	13	45.5	10	65.5	7.5	38	71	50	3	55.5
63	12	M8	3.5	16	87	G1/8	M10	28.5	13	51	10.5	72	7.5	43.5	91	62	4	61.5
80	16	M10	4.5	20	107	G1/8	M10	28.5	17	62	12	86	9.5	52.5	111	82	4	75
100	20	M12	6	25	128	G1/4	M10	28.5	22	68	15.5	99	10.5	57.5	133	103	5	83.5

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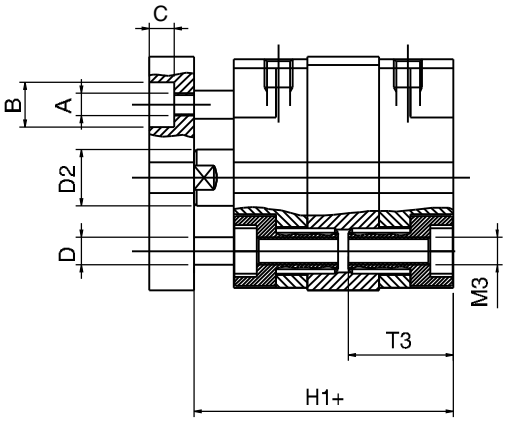
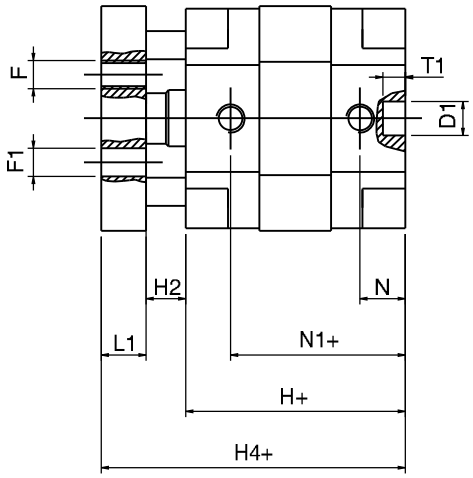
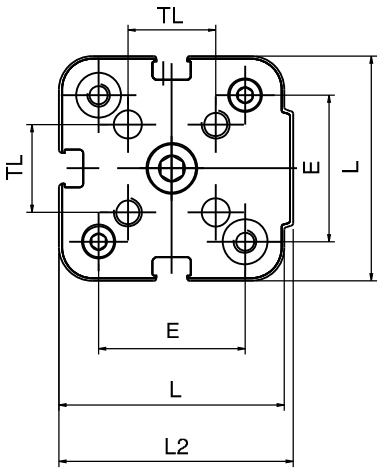
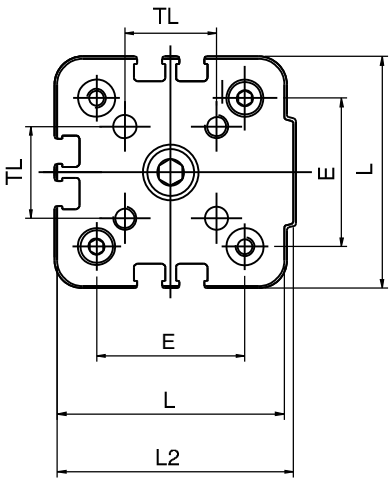


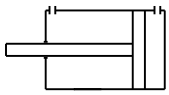
D12-16-20-25

D32-40-50-63-80-100









+= aggiungere la
* = per corsa corta filetto passante

+ = add stroke
* = Through threads only on small strokes

QFA

Doppio Effetto Magnetico Antirotazione - *DOUBLE-ACTING MAGNETIC ANTIROTATION*

Ø mm.	A	B	C	D	D1	D2	E	F	F1	H	H1	H2	H4	L	L1	L2	M3	N	N1	T1	T3	TL
12	M3	6	3.5	4	6	6	18	M3	3	35	42.5	7.5	47.5	29	5	30	M4	6.5	28.5	4	16	9.9
16	M3	6	3.5	4	6	8	18	M3	3	35	43.5	8.5	48.5	29	5	30	M4	6.5	28.5	4	16	9.9
20	M3	6	3.5	6	6	10	22	M4	4	39	46	7	54	36	8	37.5	M5	8	31	4	18.5	12
25	M4	8	4.5	6	6	10	26	M5	5	39	46	7	54	40	8	41.5	M5	8	31	4	18.5	15.6
32	M4	8	5.5	6	6	12	32	M5	5	42	49	7	59	50	10	52	M6	6.5	35.5	4	21.5	19.8
40	M4	8	5.5	6	6	12	42	M5	5	45.5	54	8.7	64	60	10	62.5	M6	7.5	38	4	21.5	23.3
50	M6	11	7	8	6	16	50	M6	6	45.5	55.5	10.2	67.5	68	12	71	M8	7.5	38	4	23.5	29.7
63	M6	11	7	8	8	16	62	M6	6	51	61.5	10.5	73.5	87	12	91	M10	7.5	43.5	4	28.5	35.4
80	M8	14	9	12	8	20	82	M8	8	62	75	12	89	107	14	111	M10	9.5	52.5	4	28.5	46
100	M8	14	9	12	8	25	103	M10	10	68	83.5	15.5	97.5	128	14	133	M10	10.5	57.5	4	28.5	56.6

AGGIORNAMENTO: 11 APRILE 2012
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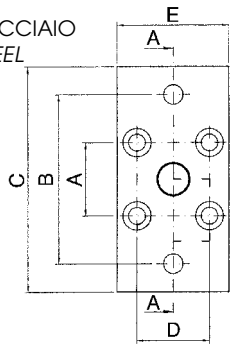
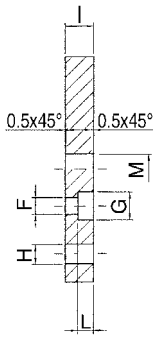
Componenti di fissaggio / *Mounting Accessories*

MATERIALE: ACCIAIO
MATERIAL: STEEL



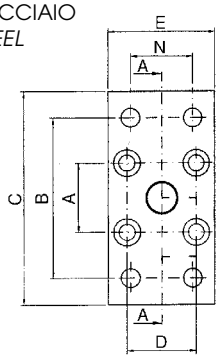


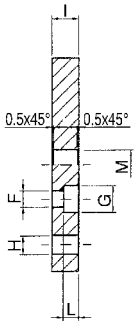
QFL

FLANGIA - *FLANGE*

Ø mm.	A	B	C	D	E	F	G	H	I	L	M
12 - 16	18	43	55	18	29	4.5	9	5.5	10	5.4	10
20	22	55	70	22	36	5.5	10	6.6	10	5.4	12
25	26	60	76	26	40	5.5	10	6.6	10	5.4	12

MATERIALE: ACCIAIO
MATERIAL: STEEL



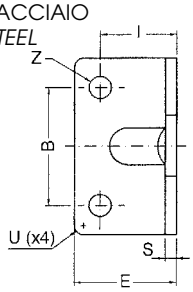


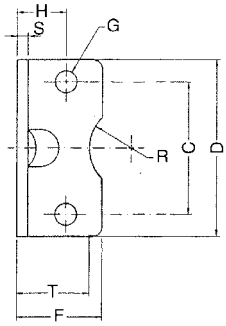
QFL

FLANGIA - *FLANGE*

Ø mm.	A	B	C	D	E	F	G	H	I	L	M	N
32	32	65	80	32	50	6.6	11	7	10	6.4	14	32
40	42	82	102	42	60	6.6	11	9	10	6.4	14	36
50	50	90	110	50	68	9	15	9	12	8.6	18	45
63	62	110	130	62	87	11	15	9	15	10.6	18	50
80	82	135	160	82	107	11	18	12	15	10.6	23	63
100	103	163	190	103	128	11	18	14	15	10.6	28	75

MATERIALE: ACCIAIO
MATERIAL: STEEL



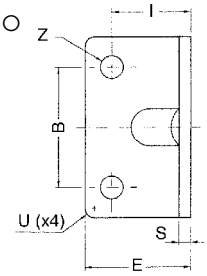


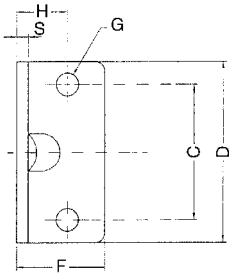
QCP

PIEDINO BASSO- *LOW-RISE PEDESTAL*

Ø mm.	C	B	D	E	F	G	H	I	S	T	R	U	Z
12 - 16	18	18	30	17.5	17.5	4.4	13	13	3	15	9	2	5.5
20	22	22	36	22	22	5.4	16	16	4	17	10	2	6.6
25	26	26	40	22	23	5.4	17	16	4	19	11	2	6.6
32	32	32	50	26	24	6.6	16	18	5	20	12	2	6.6

MATERIALE: ACCIAIO
MATERIAL: STEEL



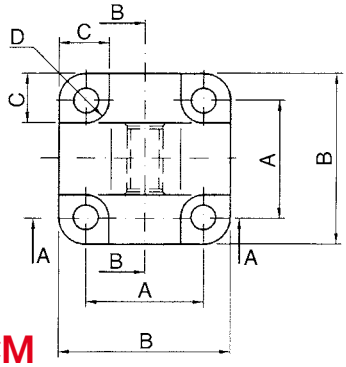


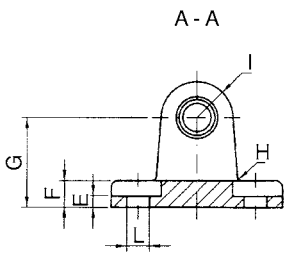
QCP

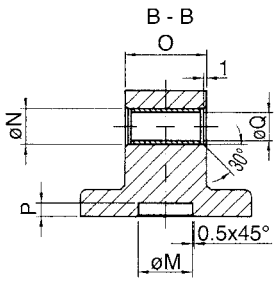
PIEDINO BASSO- *LOW-RISE PEDESTAL*

Ø mm.	C	B	D	E	F	G	H	I	S	U	Z
40	42	42	60	28	29.5	6.6	21.5	20	5	5	9
50	50	50	68	32	30	9	22	24	6	5	9
63	62	62	84	39	39	9	28.5	27	6	5	11
80	82	82	102	36.5	36.5	11	24.5	30	8	5	11
100	103	103	123	38.5	38.5	11	26.5	33	8	5	13.5

MATERIALE: ALLUMINIO
MATERIAL: ALUMINIUM





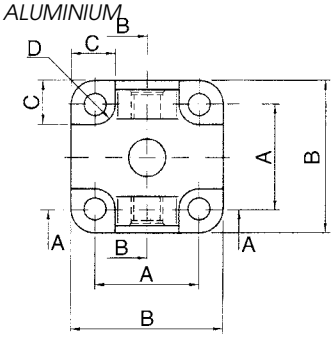


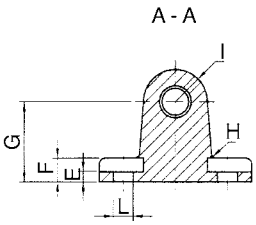
QCM

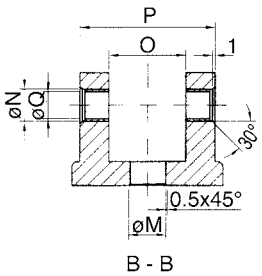
CERNIERA MASCHIO CON BOCCOLE AUTOLUBRIFICANTI - *MALE HINGE SELF-LIBRICATING*

Ø mm.	A	B	C	D	E	F	G	H	I	L	M	N	O	P	Q
12 - 16	18	27	10	4.5	2.6	6	16	2	6	4.5	10	8	12	3	6
20	22	34	11	5	2.6	6	20	2	8	5.5	12	10	16	3	8
25	26	38	11	5	2.6	6	20	2	8	5.5	12	10	16	3	8

MATERIALE: ALLUMINIO
MATERIAL: ALUMINIUM







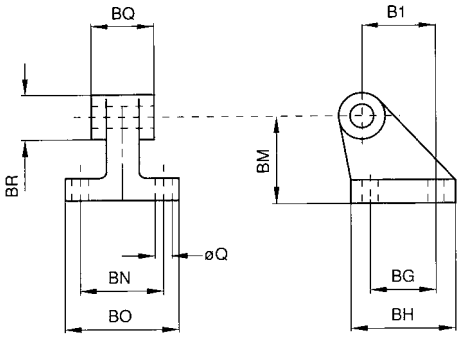
QCF

CERNIERA FEMMINA CON BOCCOLE AUTOLUBRIFICANTI - *FEMALE HINGE SELF-LIBRICATING*

Ø mm.	A	B	C	D	E	F	G	H	I	L	M	N	O	P	Q
32	32	48	13.5	5.5	5.5	9	22	2.5	10	6.6	14	12	26	45	10
40	42	58	13.5	5.5	5.5	9	25	2.5	12.5	6.6	14	14	28	52	12
50	50	66	15.5	7.5	6.5	11	27	2.5	12.5	9	18	14	32	60	12
63	62	83	18	7.5	6.5	11	32	4	15	11	18	18	40	70	16
80	82	102	19	9	10	13	36	4	15	11	23	18	50	90	16
100	103	123	19	9	10	15	41	4	20	11	28	23	60	110	20

AGGIORNAMENTO: 11 APRILE 2012
UPDATED APRIL 11, 2012

MATERIALE: ALLUMINIO
MATERIAL: ALUMINIUM

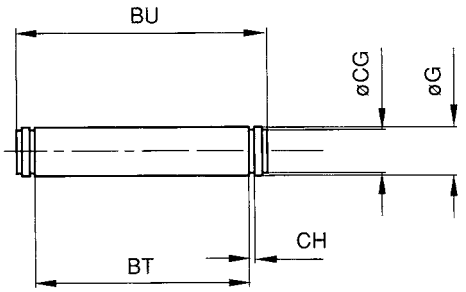


VAS

ARTICOLAZIONE A SQUADRA - *SQUARE JOINT*

Ø mm.	Q	BG	BH	BI	BM	BN	BO	BQ	BR
32	6.6	18	31	21	32	38	51	26	20
40	6.6	22	35	24	36	41	54	28	22
50	9	30	45	33	45	50	65	32	26
63	9	35	50	37	50	52	67	40	30
80	11	40	60	47	63	66	86	50	30
100	11	50	70	55	71	76	96	60	38

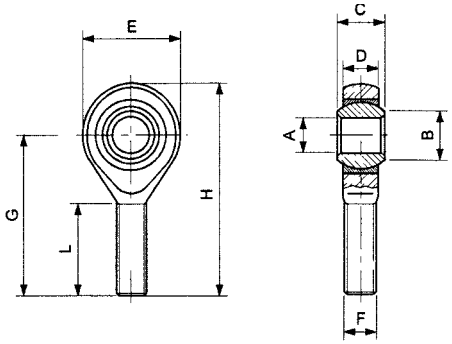
MATERIALE: ACCIAIO
MATERIAL: STEEL



VPE

PERNO PER CERNIERA CON SEEGER - *PIN WITH SEEGER*

Ø mm.	G	BT	BU	CG	CH
32	10	46	53	9.6	1.1
40	12	53	60	11.5	1.1
50	12	61	68	11.5	1.1
63	16	71	78	15.2	1.1
80	16	91	98	15.2	1.1
100	20	111	118	19	1.3



TM

TESTA DI BIELLA MASCHIO - *MALE ROD ENDS*

Ø mm.	A	B	C	Ø	D	E	F	G	H	L	CARICO RADIALE DINAMICO	CARICO RADIALE STATICO	PESO
20 - 25	5	7.5	8	11.11	7.5	18	M5x0.8	33	42	19	430	1000	13
32 - 40	6	8.9	9	12.7	7.5	20	M6x1	36	46	21	470	1100	15
50 - 63	8	10.4	12	15.88	9.5	24	M8x1.25	42	54	25	780	1900	34
80	10	12.9	14	19.05	11.5	30	M10x1.5	48	63	28	1200	3100	70
100	12	15.4	16	22.23	12.5	34	M12x1.75	54	71	32	1400	3700	110

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