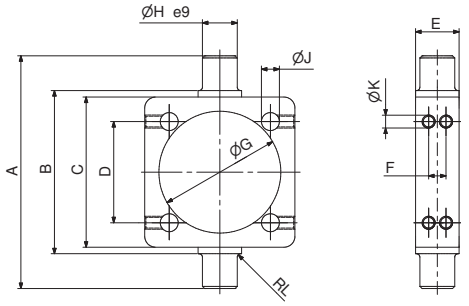
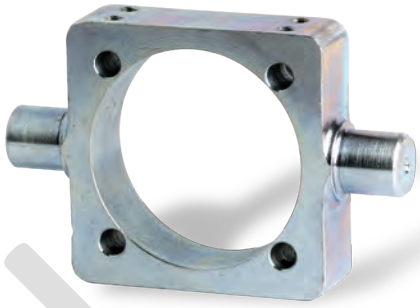
CIPT...E

INTERMEDIATE HINGE FOR TIE ROD CYLINDERS (MT4)





STANDARD VERSION:
MATERIAL: ZINC COATED STEEL

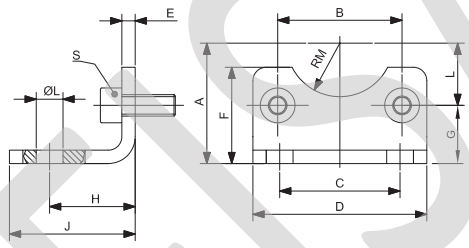
STAINLESS STEEL VERSION:
MATERIAL: STAINLESS STEEL AISI 304

CODE	CYLINDER Ø	A	B	C	D	E	F	ØG	ØH	ØJ	K	RL
CIPT32E	32	74	50	46	32.5	15	7	37	12	6.25	M5	1
CIPT40E	40	95	63	59	38	20	8	46	16	6.25	M5	1.5
CIPT50E	50	107	75	69	46.5	20	8	56	16	8.25	M6	1.6
CIPT63E	63	130	90	84	56.5	25	12	69	20	8.25	M6	1.6
CIPT80E	80	150	110	102	72	25	12	87	20	10.25	M8	1.6
CIPT100E	100	182	132	125	89	30	15	107	25	10.25	M8	2
CIPT125E	125	210	160	155	110	32	15	133	25	12.25	M10	2

Note: It is possible to use the intermediate hinge only with cylinders equipped with threaded tie rods. The accessory is supplied with the nuts for the positioning and fixing.

PB...E

RISE PEDESTAL (MS1)





STANDARD VERSION:
MATERIAL: ZINC COATED STEEL

STAINLESS STEEL VERSION:
MATERIAL: STAINLESS STEEL AISI 304

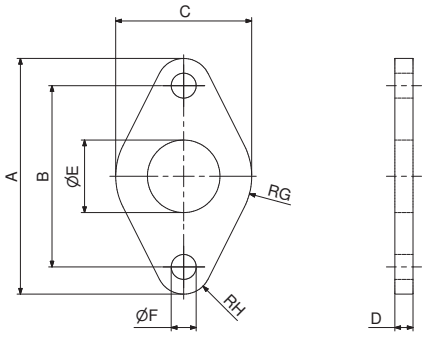
CODE	CYLINDER Ø	A	B	C	D	E	F	G	H	J	ØL	L	RM	S
PB32E	32	32	32.5	32	45	4	30	15.75	24	35	7	16.25	15	M6x16
PB40E	40	36	38	36	52	4	30	17	28	36	7	19	17.5	M6x16
PB50E	50	45	46.5	45	65	5	36	21.75	32	47	9	23.25	20	M8x20
PB63E	63	50	56.5	50	75	5	35	21.75	32	45	9	28.25	22.5	M8x20
PB80E	80	63	72	63	95	6	47	27	41	55	11	36	22.5	M10x20
PB100E	100	71	89	75	115	6	53	26.5	41	57	11	44.5	27.5	M10x20
PB125E	125	90	110	90	140	8	70	35	45	70	14	55	30	M12x25
PB160E	160	115	140	115	180	10	100	45	60	75	18	70	32.5	M16x30
PB200E	200	135	175	135	220	12	109	47.5	70	100	18	87.5	37.5	M16x30

Note: supplied with 2 screws DIN 912

FISATECH

FP... E

FLA
FLANGE (MF8)





STANDARD VERSION:
MATERIAL: ZINC COATED STEEL

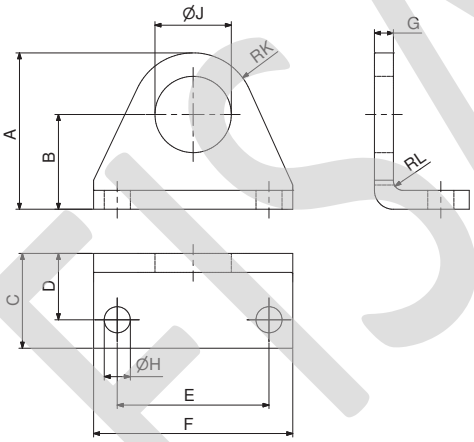
STAINLESS STEEL VERSION:
MATERIAL: STAINLESS STEEL AISI 304

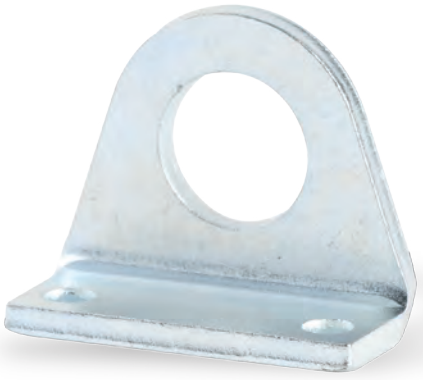
CODE	CYLINDER Ø	A	B	C	D	Ø E	Ø F	RG	RH
FP08/10E*	*8-10*	*40*	*30*	*22*	*3*	*12*	*4.5*	*11*	*5*
FP12/16E	*12-16*	*52*	*40*	*30*	*4*	*16*	*5.5*	*15*	*6*
FP20/25E	*20-25*	*66*	*50*	*40*	*5*	*22*	*6.6*	*20*	*8*

** VERSION IN STAINLESS STEEL IS NOT AVAILABLE*

PP...E

FOOT
(MS3)





STANDARD VERSION:
MATERIAL: ZINC COATED STEEL

STAINLESS STEEL VERSION:
MATERIAL: STAINLESS STEEL AISI 304

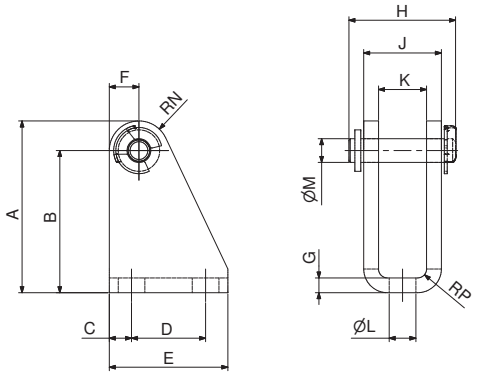
CODE	CYLINDER Ø	A	B	C	D	E	F	G	ØH	ØJ	RK	RL
PP08/10E*	*8-10*	*26*	*16*	*16*	*11*	*25*	*35*	*3*	*4.5*	*12*	*10*	*1.5*
PP12/16E	*12-16*	*33*	*20*	*20*	*14*	*32*	*42*	*4*	*5.5*	*16.1*	*13*	*2*
PP20/25E	*20-25*	*45*	*25*	*25*	*17*	*40*	*54*	*5*	*6.6*	*22.1*	*20*	*2.5*

** VERSION IN STAINLESS STEEL IS NOT AVAILABLE*

FISATECH

CP...E

HINGE (MP3)





STANDARD VERSION:
MATERIAL: ZINC COATED STEEL

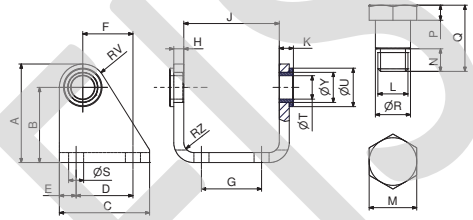
STAINLESS STEEL VERSION:
MATERIAL: STAINLESS STEEL AISI 304

CODE	CYLINDER Ø	A	B	C	D	E	F	G	H	J	K	ØL	ØM	RN	RP
CP008/10E*	8-10	29	24	3.75	12.5	22	5	2.5	18	13.1	8.1	4.5	4	5	1.5
CP012/16E	12-16	34	27	5	15	25	7	3	24	18.1	12.1	5.5	6	7	1.5
CP020/25E	20-25	40	30	6	20	32	10	4	31	24.1	16.1	6.6	8	10	2

** VERSION IN STAINLESS STEEL IS NOT AVAILABLE*

CVP...E

HINGE





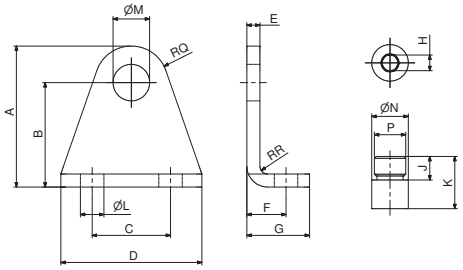
STANDARD VERSION:
MATERIAL OF PIVOTS AND BODY: ZINC COATED STEEL
MATERIAL OF BUSHES: BRASS
STAINLESS STEEL VERSION:
MATERIAL OF PIVOTS AND BODY: STAINLESS STEEL AISI 304
MATERIAL OF BUSHES: DELRIN

CODE	CYLINDER Ø	A	B	C	D	E	F	G	H	J	K	L	M	N	P	Q	ØR	ØS	ØT	ØU	RV	RZ	ØY
CVP32E	32	47	35	40	24	8	20	20	4	38.1	6	M8x1	13	6	4	18	10	7	10	15	12	4	12
CVP40E	40	53	40	50	30	10	27	28	5	46.1	7	M10x1	17	7	5	21.6	12	9	12	20	13	5	15
CVP50E	50	59	45	54	34	10	30	36	6	57.1	8.5	M12x1.5	19	9	6	26.4	14	9	14	23	14	6	18
CVP63E	63	66	50	65	35	15	34	42	6	70.1	8.5	M14x1.5	19	13	6	31.5	16	9	16	23	16	6	20

FISATECH

CLP...E

HINGE



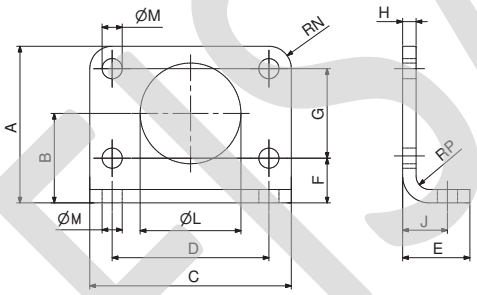
STANDARD VERSION:
MATERIAL: ZINC COATED STEEL



CODE	CYLINDER Ø	A	B	C	D	E	F	G	H	J	K	ØL	ØM	ØN	P	RQ	RR
CLP32E	32	36	25	20	35	4	13	20	5	8	14	7	10	10	M8x1	11	2
CLP40E	40	40	28	28	42	4	13	20	6	9.5	16.5	7	12	12	M10x1	12	2
CLP50E	50	54	40	30	54	5	15	24	6	11	20	9	14	14	M12x1.5	14	3
CLP63E	63	63	47	40	64	5	17.5	26.5	8	13	26	9	14	16	M14x1.5	16	3

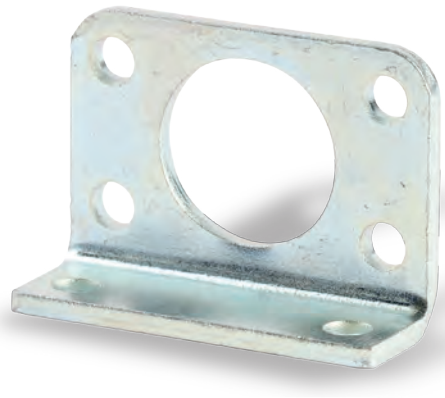
PFP...E

FOOT FLANGE



STANDARD VERSION:
MATERIAL: ZINC COATED STEEL

STAINLESS STEEL VERSION:
MATERIAL: STAINLESS STEEL AISI 304

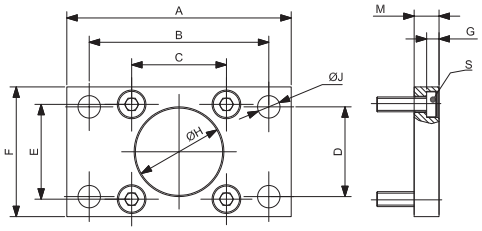


CODE	CYLINDER Ø	A	B	C	D	E	F	G	H	J	ØL	ØM	RN	RP
PFP32E	32	49	28	66	52	21	14	28	4	14	30	7	7	4
PFP40E	40	58	33	80	60	30	18	30	5	20	38	9	10	5
PFP50E	50	70	40	90	70	30	20	40	6	20	45	9	10	6
PFP63E	63	80	45	96	76	30	20	50	6	20	45	9	10	6

FISATECH

FLP...E

FLANGE (MF1-MF2)



STANDARD VERSION:
MATERIAL: ZINC COATED STEEL

STAINLESS STEEL VERSION:
MATERIAL: STAINLESS STEEL AISI 304

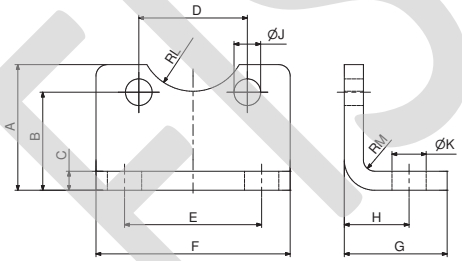


CODE	CYLINDER Ø	A	B	C	D	E	F	G	ØH	ØJ	M	S
FLP32E	32	80	64	32.5	32	32.5	45	6.5	30	7	10	M6x20
FLP40E	40	90	72	38	36	38	52	6.5	35	9	10	M6x20
FLP50E	50	110	90	46.5	45	46.5	65	8.5	40	9	12	M8x20
FLP63E	63	120	100	56.5	50	56.5	75	8.5	45	9	12	M8x20
FLP80E	80	150	126	72	63	72	95	10.5	45	12	16	M10x25
FLP100E	100	170	150	89	75	89	115	10.5	55	14	16	M10x25
FLP125E	125	205	180	110	90	110	140	12.5	60	16	20	M12x25
FLP160E	160	260	230	140	115	140	180	16.5	65	18	20	M16x30
FLP200E	200	300	270	175	135	175	220	16.5	75	22	25	M16x30

Note: supplied with 4 screws DIN 7984

PPB...E

FLANGE FOOT



STANDARD VERSION:
MATERIAL: ZINC COATED STEEL



CODE	CYLINDER Ø	A	B	C	D	E	F	G	H	ØJ	ØK	RL	RM
PPB32E	32	22	15.5	4	19	18	32	23.5	16	5	7	10	2
PPB40E	40	23	16.25	4	23.5	27	40	23	16	6	7	11.5	2
PPB50E	50	33	25.75	5	28.5	36	51	27	17	7	9	14	3
PPB63E	63	38	29.25	5	35.5	45	61	29	19	9	9	1	3

FISATECH