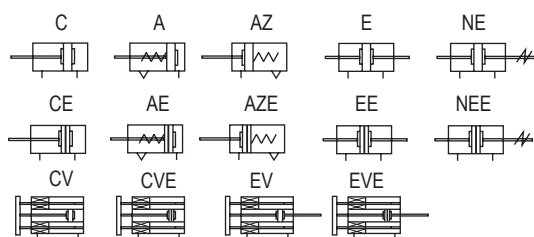


KOMPAKTNI CILINDRI SERIJA PCAY ISO 21287



SIMBOL



VELIKOST BATA		12	16	20	25	32	40	50	63	80	100	125
NAJ-DALJŠA DOLŽINA HODA	ENOS-TRANSKO DELUJOČI	10	25									
	DVOSTRAN-KO DELUJOČI	50	75	100	150	200	250	300				
	Z VODENJEM (CV, EV)	50	75	100								
MEDIJ	Filtriran zrak 20 μ											
DELOVNI TLAK	Dvosmerno delujoči: 1.5 - 10 bar Enosmerno delujoči: 2.0 - 10 bar											
PREIZKUSNI TLAK	15 bar											
TEMPERATURN OBM OČJE	-20 / +70°C											
HITROST	Dvosmerno delujoči: 30 - 500 mm/s; Enosmerno delujoči: 50 - 500 mm/s											
VRSTA DUŠENJA	Elastični dušilni obroči											
VELIKOST PRIKLJUČKA	M5 x 0.8						G 1/8				G 1/4	

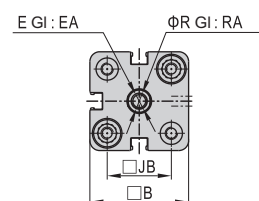
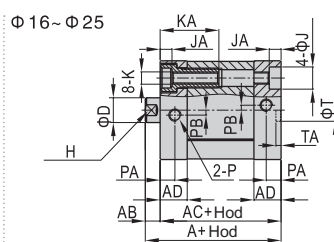
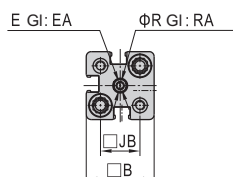
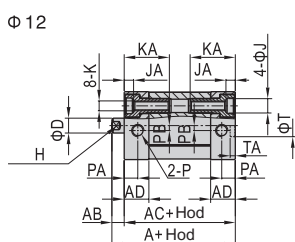
KODA ZA NAROČILO

PCAY 32 C E 100 M V

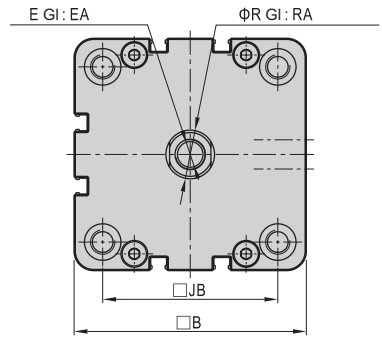
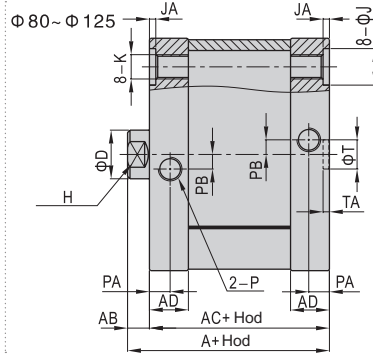
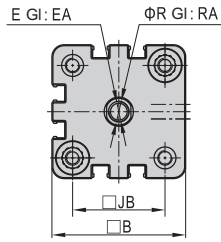
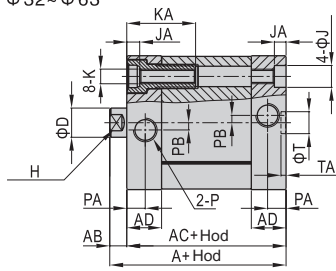
SERIJA	PREMER BATA	VRSTA	MAGNET	HOD	NAVOJ NA BATNICI	TESNILA
PCAY	<ul style="list-style-type: none"> Φ 12 Φ 16 Φ 20 Φ 25 Φ 32 Φ 40 Φ 50 Φ 63 Φ 80 Φ 100 Φ 125 	<ul style="list-style-type: none"> A - enosmerno delujoči z vzmetjo spredaj AZ - enosmerno delujoči z vzmetjo zadaj C - dvosmerno delujoči E - dvosmerno delujoči z dvostransko batnico NE - dvosmerno delujoči z nastavljivim hodom CV - dvosmerno delujoči z vodenjem EV - dvosmerno delujoči z dvostransko batnico in vodenjem 	<ul style="list-style-type: none"> / - brez magneta E - z magnetom 	0 - 300	<ul style="list-style-type: none"> / - notranji (ženski) navoj M - zunanji (moški) navoj 	<ul style="list-style-type: none"> / - NBR V - FKM

DIMENZIJE

C, CE



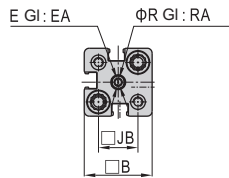
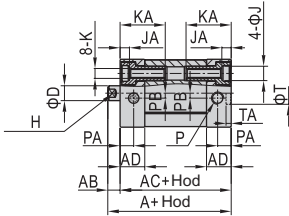
Φ 32~Φ 63



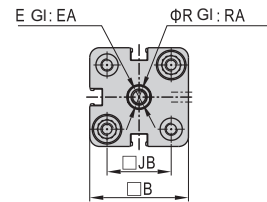
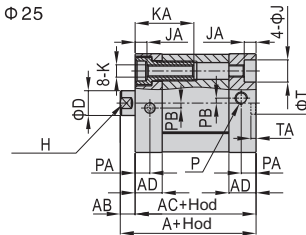
MERA PREMER	A	AB	AC	AD	B	D	E	EA	H	J	JA	JB	K	KA	P	PA	PB	R	RA	T	TA
Φ 12	40	5	35	10	27.5	6	M3x0.5	8	5	6	3.5	16	M4x0.7	18.5	M5x0.8	5.5	2	3.5	1.5	9	2.1
Φ 16	40	5	35	10	30	8	M4x0.7	10	7	6	3.5	18	M4x0.7	18.5	M5x0.8	5.5	2	4.5	1.5	9	2.1
Φ 20	43	6	37	10.5	35.5	10	M6x1.0	14	9	9	4.5	22	M5x0.8	23.5	M5x0.8	6	2	6.5	2.5	9	2.1
Φ 25	45	6	39	11	40	10	M6x1.0	14	9	9	4.5	26	M5x0.8	23.5	M5x0.8	6	2	6.5	2.5	9	2.1
Φ 32	51	7	44	14	49.5	12	M8x1.25	16	10	9	4.5	32.5	M6x1.0	28.5	G1/8	7.5	3	8.5	3.5	9	2.1
Φ 40	52.5	7	45.5	14.5	55	12	M8x1.25	16	10	9	4.5	38	M6x1.0	28.5	G1/8	7.5	3	8.5	3.5	9	2.1
Φ 50	53.5	8	45.5	14.5	65.5	16	M10x1.5	20	13	11	4.5	46.5	M8x1.25	30.5	G1/8	7.5	3	10.5	4.5	12	2.6
Φ 63	57	8	49	15	75.5	16	M10x1.5	20	13	11	4.5	56.5	M8x1.25	30.5	G1/8	7.5	4	10.5	4.5	12	2.6
Φ 80	63	9	54	16	95.5	20	M12x1.75	20	17	15	2.5	72	M10x1.5	/	G1/8	8.5	6	12.5	6	12	2.6
Φ 100	76	9	67	19	113.5	20	M12x1.75	20	17	15	2.5	89	M10x1.5	/	G1/8	10.5	7	12.5	6	12	2.6
Φ 125	92	11	81	20	134.5	25	M16x2.0	25	21	/	/	110	M12x1.75	/	G1/4	10.5	8	16.5	7	12	2.6

A, AE

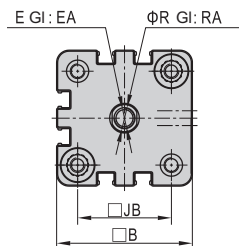
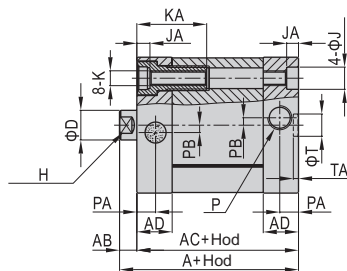
Φ 12



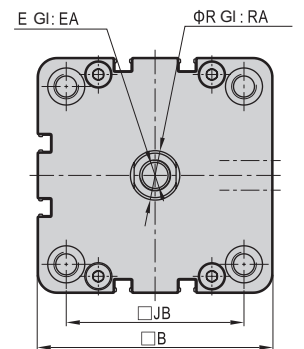
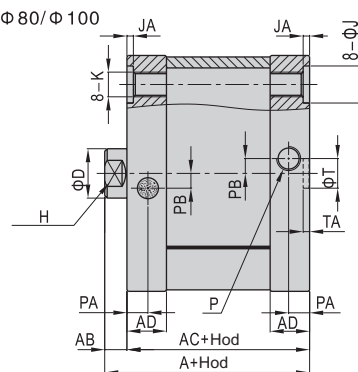
Φ 16~Φ 25



Φ 32~Φ 63

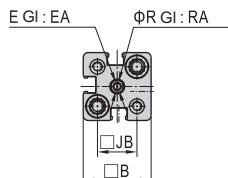
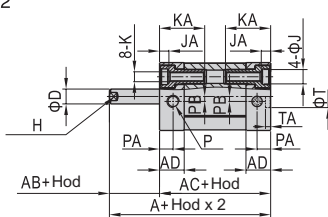


Φ 80/Φ 100

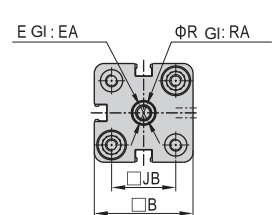
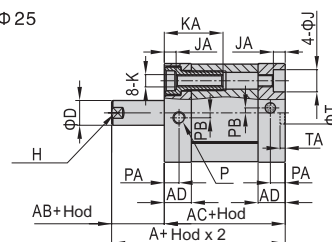


AZ, AZE

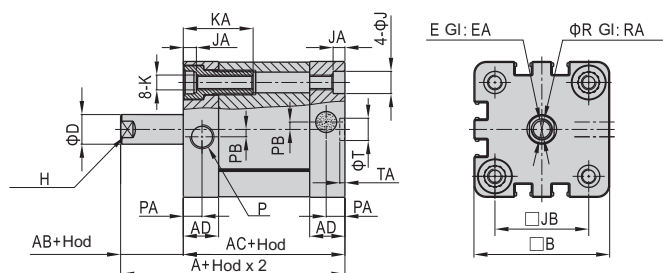
Φ 12



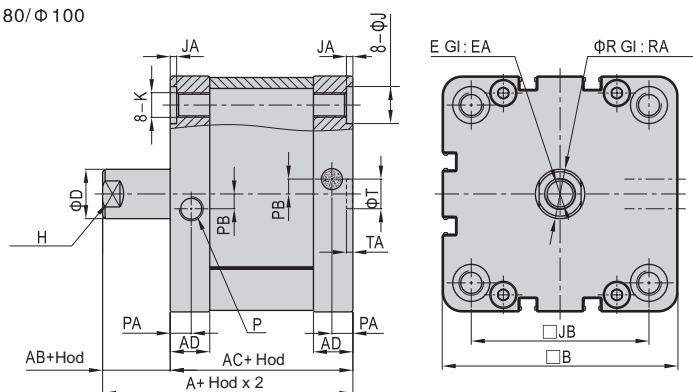
Φ 16~Φ 25



Φ 32 - Φ 63

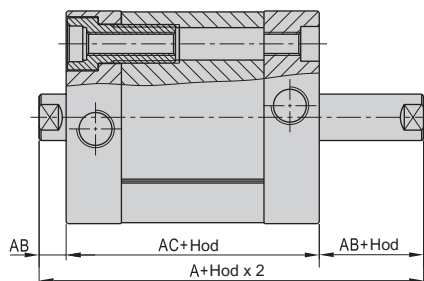


Φ 80 / Φ 100



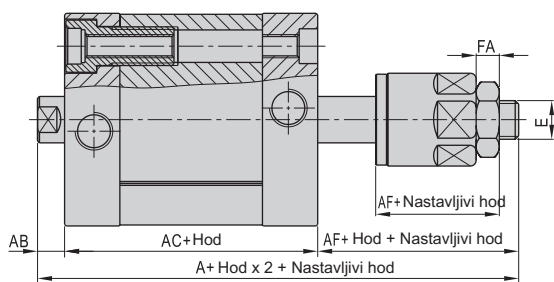
MERA PREMER	A	AB	AC	AD	B	D	E	EA	H	J	JA	JB	K	KA	P	PA	PB	R	RA	T	TA
Φ 12	40	5	35	10	27.5	6	M3x0.5	8	5	6	3.5	16	M4x0.7	18.5	M5x0.8	5.5	2	3.5	1.5	9	2.1
Φ 16	40	5	35	10	30	8	M4x0.7	10	7	6	3.5	18	M4x0.7	18.5	M5x0.8	5.5	2	4.5	1.5	9	2.1
Φ 20	43	6	37	10.5	35.5	10	M6x1.0	14	9	9	4.5	22	M5x0.8	23.5	M5x0.8	6	2	6.5	2.5	9	2.1
Φ 25	45	6	39	11	40	10	M6x1.0	14	9	9	4.5	26	M5x0.8	23.5	M5x0.8	6	2	6.5	2.5	9	2.1
Φ 32	51	7	44	14	49.5	12	M8x1.25	16	10	9	4.5	32.5	M6x1.0	28.5	G1/8	7.5	3	8.5	3.5	9	2.1
Φ 40	52.5	7	45.5	14.5	55	12	M8x1.25	16	10	9	4.5	38	M6x1.0	28.5	G1/8	7.5	3	8.5	3.5	9	2.1
Φ 50	53.5	8	45.5	14.5	65.5	16	M10x1.5	20	13	11	4.5	46.5	M8x1.25	30.5	G1/8	7.5	3	10.5	4.5	12	2.6
Φ 63	57	8	49	15	75.5	16	M10x1.5	20	13	11	4.5	56.5	M8x1.25	30.5	G1/8	7.5	4	10.5	4.5	12	2.6
Φ 80	63	9	54	16	95.5	20	M12x1.75	20	17	15	2.5	72	M10x1.5	/	G1/8	8.5	6	12.5	6	12	2.6
Φ 100	76	9	67	19	113.5	20	M12x1.75	20	17	15	2.5	89	M10x1.5	/	G1/8	10.5	7	12.5	6	12	2.6

E, EE

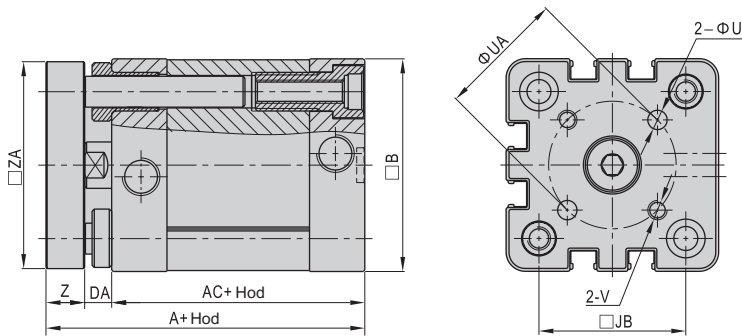


MERA PREMER	A(E)	A(ND)	AB	AC	AF	FA	E
Φ 12	45	57	5	35	17	4	M5x0.8
Φ 16	45	61	5	35	21	5	M6x1.0
Φ 20	49	68	6	37	25	6	M8x1.25
Φ 25	51	70	6	39	25	6	M8x1.25
Φ 32	58	78	7	44	27	6	M10x1.25
Φ 40	59.5	79.5	7	45.5	27	6	M10x1.25
Φ 50	61.5	81.5	8	45.5	28	7	M12x1.25
Φ 63	65	85	8	49	28	7	M12x1.25
Φ 80	72	92	9	54	29	8	M16x1.5
Φ 100	85	105	9	67	29	8	M16x1.5
Φ 125	103	127.5	11	81	35.5	10	M20x1.5

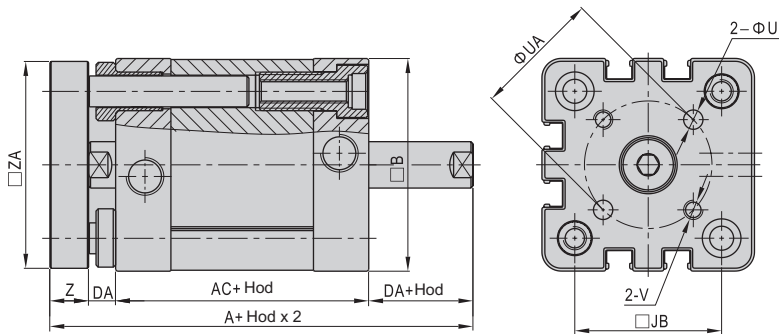
NE, NEE



CV, CVE

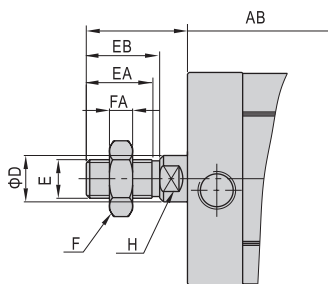


EV, EVE



NERA PREMER	A(CV)	A(DV)	AC	B	DA	JB	U	UA	V	Z	ZA
Φ 12	46	51	35	27.5	5	16	3	12	M3x0.5	6	26.5
Φ 16	46	51	35	30	5	18	3	14	M3x0.5	6	29
Φ 20	51	57	37	35.5	6	22	4	17	M4x0.7	8	34.5
Φ 25	53	59	39	40	6	26	5	22	M5x0.8	8	39
Φ 32	61	68	44	49.5	7	32.5	5	28	M5X0.8	10	48
Φ 40	62.5	69.5	45.5	55	7	38	5	33	M5x0.8	10	53.5
Φ 50	65.5	73.5	45.5	65.5	8	46.5	6	42	M6x1.0	12	64
Φ 63	69	77	49	75.5	8	56.5	6	50	M6x1.0	12	74
Φ 80	77	86	54	95.5	9	72	8	65	M8x1.25	14	94
Φ 100	90	99	67	113.5	9	89	10	80	M10x1.5	14	112

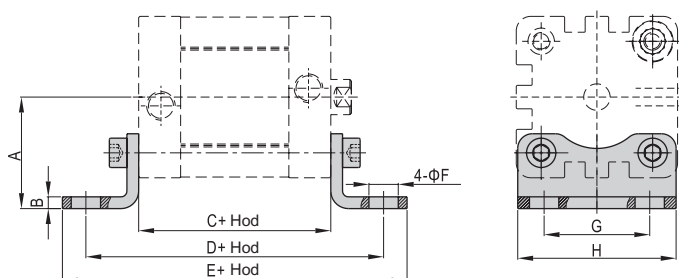
ZUNANJI (MOŠKI) NAVOJ



NERA PREMER	AB	D	E	EA	EB	F	FA	H
Φ 12	15	6	M5x0.8	9	10	8	4	5
Φ 16	17	8	M6x1.0	11	12	10	5	7
Φ 20	22	10	M8x1.25	15	16	12	6	9
Φ 25	22	10	M8x1.25	15	16	12	6	9
Φ 32	26	12	M10x1.25	17	19	17	6	10
Φ 40	26	12	M10x1.25	17	19	17	6	10
Φ 50	30	16	M12x1.25	20	22	17	7	13
Φ 63	30	16	M12x1.25	20	22	17	7	13
Φ 80	37	20	M16x1.5	26	28	23	8	17
Φ 100	37	20	M16x1.5	26	28	23	8	17
Φ 125	51	25	M20x1.5	38	40	26	10	21

PRITRDITVE PCAY

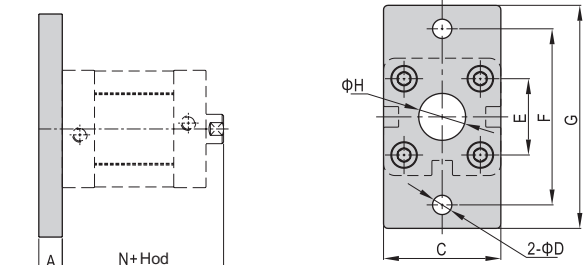
MY



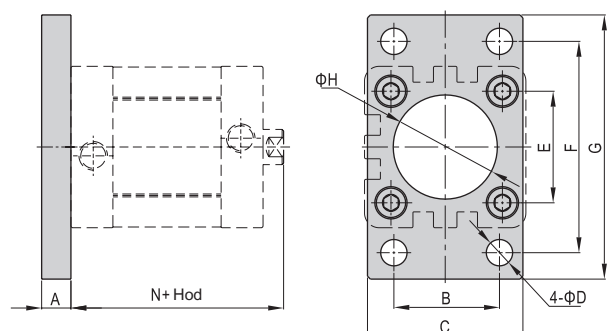
MERA	A	B	C	D	E	F	G	H
MY-12	21	3	35	61	71	5.5	16	25
MY-16	22	3	35	61	70.6	5.5	18	27
MY-20	27	3.8	37	69	81.6	6.5	22	34
MY-25	29	3.8	39	71	83.6	6.5	26	38
MY-32	33.5	4	44	76	89	7	32	48
MY-40	38	4	45.5	81.5	97.5	10	36	54
MY-50	45	5	45.5	87.5	103.5	10	45	65
MY-63	50	5	49	91	107	10	50	75
MY-80	63	6	54	106	127	12	63	95
MY-100	74	6	67	121	146	14.5	75	112

NY, NV

Φ 12~Φ 25 NY



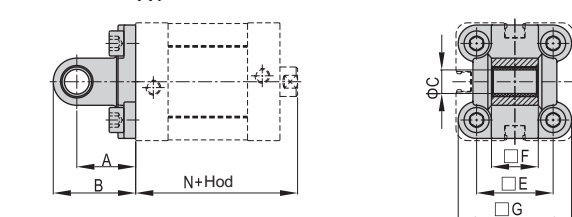
Φ 32~Φ 125 NV



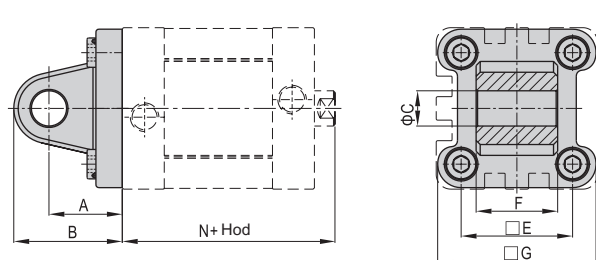
MERA	A	B	C	D	E	F	G	H	N
NY-12	8	/	25	5.5	16	40	55	10	40
NY-16	8	/	30	5.5	18	43	55	10	40
NY-20	8	/	35	6.6	22	55	68	16	43
NY-25	8	/	39.5	6.6	26	60	76	16	45
NV-32	10	32	47	7	32.5	64	80	30.5	51
NV-40	10	36	53	9	38	72	90	35.5	52.5
NV-50	12	45	65	9	46.5	90	108	40.5	53.5
NV-63	12	50	75	9	56.5	100	118	45.5	57
NV-80	16	63	95	12.5	72	126	150	45.5	63
NV-100	16	75	115	14.5	89	150	176	55.5	76
NV-125	20	90	139	16.5	110	180	218	60.5	92

XY, XV

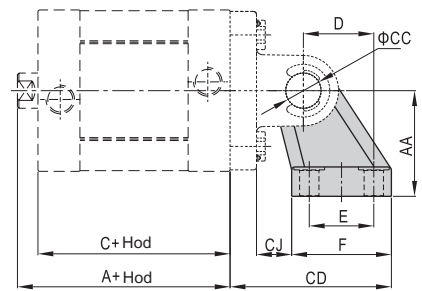
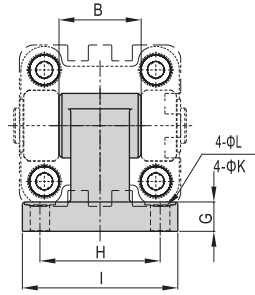
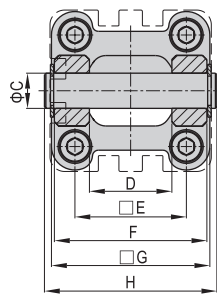
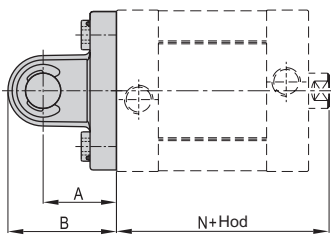
Φ 12~Φ 25 XY



Φ 32~Φ 125 XV

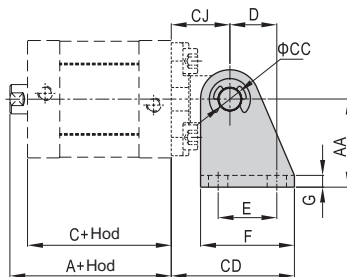
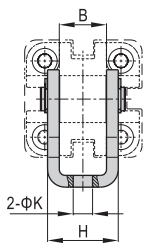


MERA	A	B	C	E	F	G	N
XY-12	16	22	6	16	11.9	24	40
XY-16	16	22	6	18	11.9	28.5	40
XY-20	20	28	8	22	15.9	34.5	43
XY-25	20	28	8	26	15.9	38.5	45
XV-32	22	32.5	10	32.5	25.8	46.5	51
XV-40	25	37	12	38	27.8	54	52.5
XV-50	27	39	12	46.5	31.7	64	53.5
XV-63	32	47	16	56.5	39.7	75	57
XV-80	36	51.5	16	72	49.7	93	63
XV-100	41	61	20	89	59.7	110	76
XV-125	50	74	25	110	69.7	134	92

SV $\Phi 32 \sim \Phi 125$
 $\Phi 32 \sim \Phi 125$ **UV**


MERA	A	B	C	D	E	F	G	H	N
SV-32	22	32.5	10	26	32.5	45	46.5	51	51
SV-40	25	37	12	28	38	52	54	59	52.5
SV-50	27	39	12	32	46.5	60	64	67	53.5
SV-63	32	47	16	40	56.5	70	75	77	57
SV-80	36	51.5	16	50	72	90	93	97	63
SV-100	41	61	20	60	89	110	110	119	76
SV-125	50	74	25	70	110	130	134	139	92

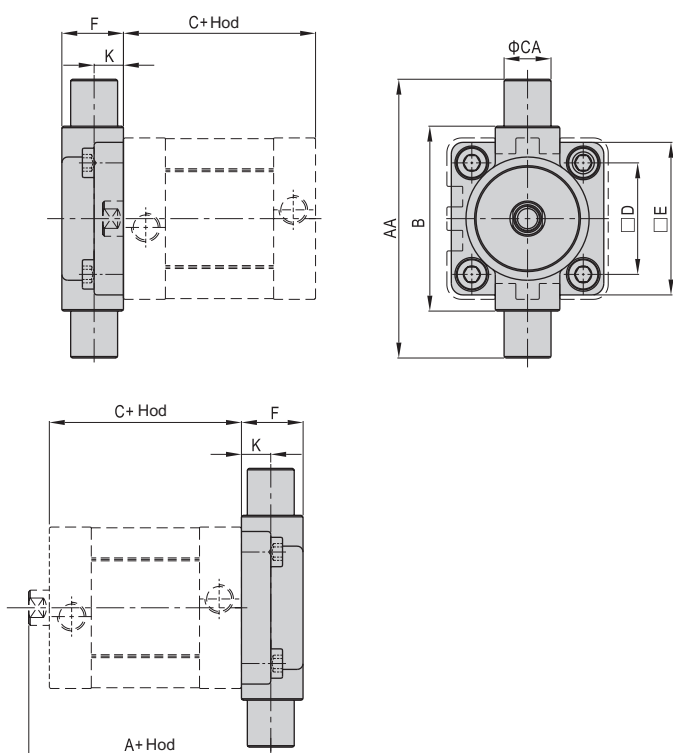
MERA	A	AA	B	C	CC	CD	CJ	D	E	F	G	H	I	K	L
UV-32	51	32	26	44	10	50	10	21	18	31	8	38	51	6.6	11
UV-40	52.5	36	28	45.5	12	56	12	24	22	35	10	41	54	6.6	11
UV-50	53.5	45	32	45.5	12	68	13	33	30	45	12	50	65	9	14
UV-63	57	50	40	49	16	77	17	37	35	50	12	52	67	9	14
UV-80	63	63	50	54	16	93	19	47	40	60	14	66	86	11	17
UV-100	76	71	60	67	20	106	22	55	50	70	15	76	96	11	17
UV-125	92	90	70	81	25	135	26	70	60	90	20	94	124	14	20

UI $\Phi 12 \sim \Phi 25$


MERA	A	AA	B	C	CC	CD	CJ	D	E	F	G	H	K	
UI-12/ 16	$\Phi 12$	40	27	12.1	35	6	34	16	13	15	25	2	18.1	5.5
	$\Phi 16$	40	27	12.1	35	6	34	16	13	15	25	2	18.1	5.5
UI-20/ 25	$\Phi 20$	43	30	16.1	37	8	42	20	16	20	32	2.5	24.1	6.6
	$\Phi 25$	45	30	16.1	39	8	42	20	16	20	32	2.5	24.1	6.6

TVSZ

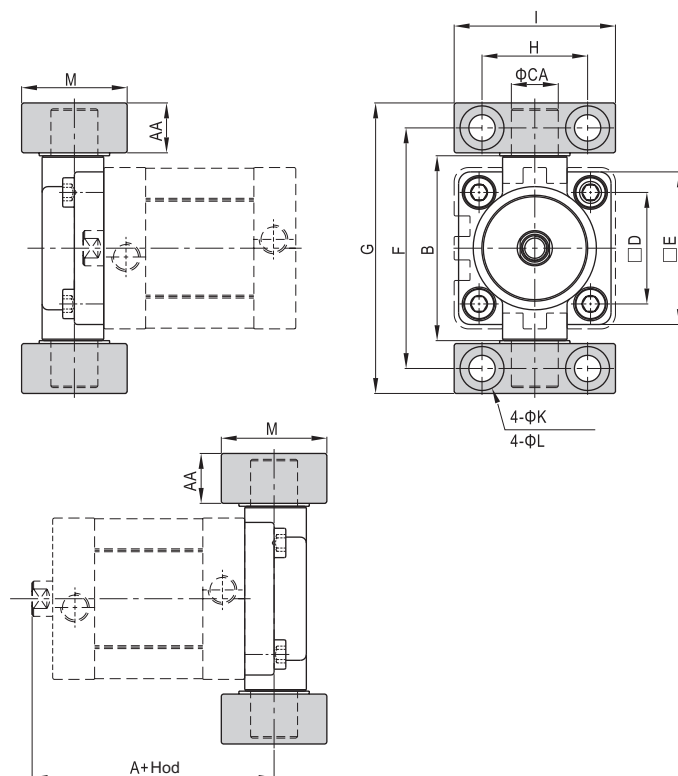
Φ 32~Φ 125



MERA	A	AA	B	C	CA	D	E	F	K
TVSZ-32	63	74	50	44	12	32.5	46	19	10
TVSZ-40	66.5	95	63	45.5	16	38	52	21	10
TVSZ-50	71.5	107	75	45.5	16	46.5	64	26	12
TVSZ-63	77	130	90	49	20	56.5	74	28	12
TVSZ-80	85	150	110	54	20	72	94	31	16
TVSZ-100	102	185	132	67	25	89	114	35	16
TVSZ-125	124	210	160	81	25	110	139	43	20

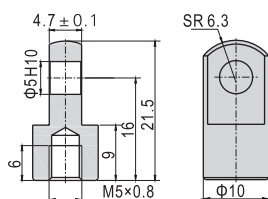
V3 XXI 2

VV



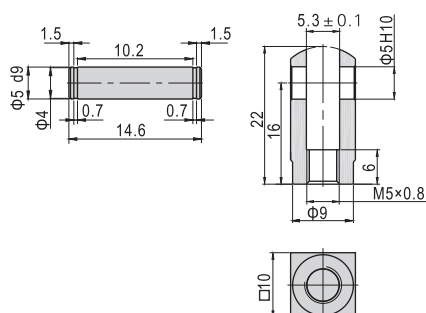
MERA	A	AA	B	CA	D	E	F	G	H	I	K	L	M
VV-32	63	18	50	12	32.5	46	68	86	32	46	11	7	30
VV-40/ VV-50	66.5	21	63	16	38	52	84	105	36	55	15	9	36
	71.5	21	75	16	46.5	64	96	117	36	55	15	9	36
VV-63/ VV-80	77	23	90	20	56.5	74	113	136	42	65	18	11	40
	85	23	110	20	72	94	133	156	42	65	18	11	40
VV-100/ VV-125	102	28.5	132	25	89	114	160.5	170	50	75	20	14	50
	124	28.5	160	25	110	139	188.5	217	50	75	20	14	50

FX-12



Opomba: Ostale pritrditve batnic se nahajajo v poglavju pritrditve.
Pri cilindrih ISO 15552 in ISO 6432.

CX-12



Opomba: Ostale pritrditve batnic se nahajajo v poglavju pritrditve.
Pri cilindrih ISO 15552 in ISO 6432.