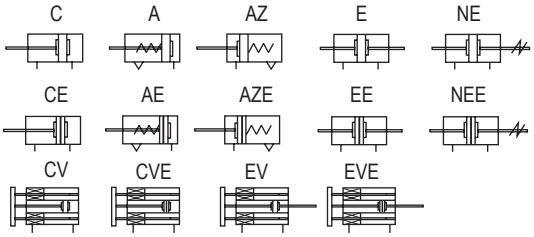
KRATKOHODNI CILINDRI SERIJA PCAXS ISO 21287



SIMBOL



VELIKOST BATA		12	16	20	25	32	40	50	63
NAJDALJŠA DOLŽINA HODA	ENOSTRANSKO DELUJOČI	25	50						
	DVOSTRANSKO DELUJOČI	50	75	100	150	200		250	
	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							
TEMPERATURNO OBMOČJE		-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			

KODA ZA NAROČILO

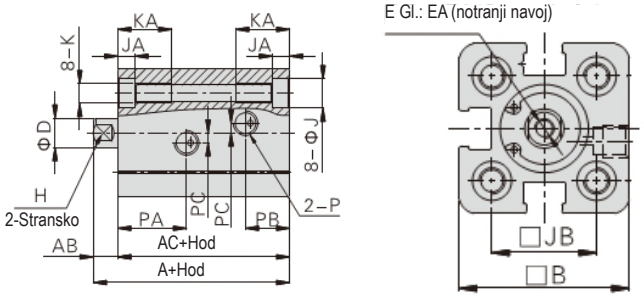
PCAXS	32	C	E	100	M	V

SERIJA	PREMER BATA	VRSTA	MAGNET	HOD	NAVOJ NA BATNICI	TESNILA
PCAXS	Φ 12	**A** - enosmerno delujoči z vzmetjo spredaj	/ - brez magneta	0 - 250	/ - notranji (ženski) navoj	/ - NBR
	Φ 16	**AZ** - enosmerno delujoči z vzmetjo zadaj	**E** - z magnetom		**M** - zunanji (moški) navoj	**V** - FKM
	Φ 20	**C** - dvosmerno delujoči				
	Φ 25	**E** - dvosmerno delujoči z dvostransko batnico				
	Φ 32	**NE** - dvosmerno delujoči z nastavljivim hodom				
	Φ 40	**CV** - dvosmerno delujoči z vodenjem				
	Φ 50	**EV** - dvosmerno delujoči z dvostransko batnico in vodenjem				
	Φ 63					

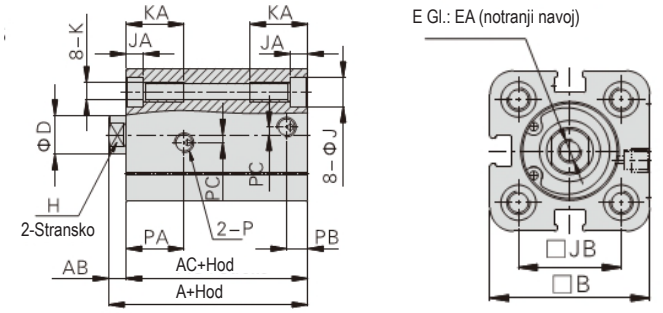
DIMENZIJE

C, CE

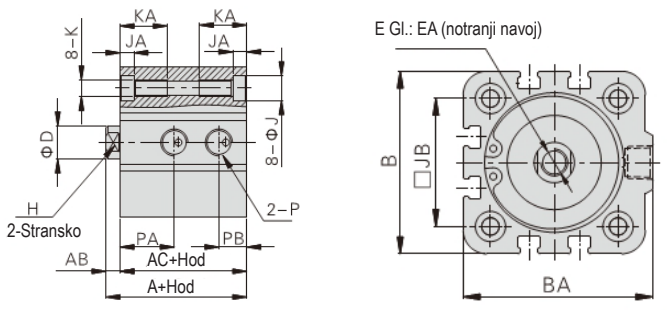
Φ 12



Φ 16~Φ 25



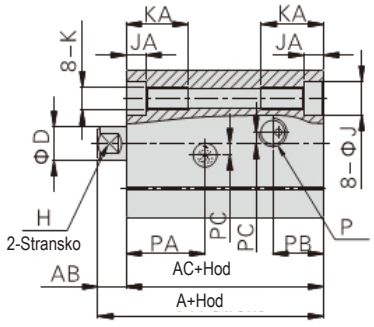
Φ 32~Φ 63

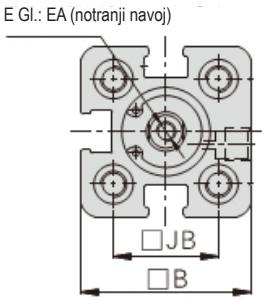


MERA / PREMER	A	AB	AC	AD	B	BD	D	E	EA	H	J	JA	JB	K	KA	P	PA	PB	PC
Φ 12	40	5	35	-	26	-	6	M3x0.5	6	5	6	3.5	16	M4x0.7	11	M5x0.8	14	9	2
Φ 16	40	5	35	-	29	-	8	M4x0.7	8	6	6	3.5	18	M4x0.7	11	M5x0.8	14.3	5.5	2
Φ 20	43	6	37	-	34	-	10	M6x1.0	12	8	7.5	4.5	22	M5x0.8	15	M5x0.8	15	5.5	2
Φ 25	45	6	39	-	39.5	-	10	M6x1.0	12	8	7.5	4.5	26	M5x0.8	15	M5x0.8	16.5	5.5	2
Φ 32	51	7	44	-	48.5	50	12	M8x1.25	13	10	9	5	32.5	M6x1.0	17	G1/8	18	8.5	-
Φ 40	52.5	7	45.5	-	54	56.5	12	M8x1.25	13	10	9	5	38	M6x1.0	17	G1/8	19.5	10	-
Φ 50	53.5	8	45.5	-	64.5	67	16	M10x1.5	16	14	10.5	5	46.5	M8x1.25	20	G1/8	19.5	10.5	-
Φ 63	57	8	49	-	74.5	78.5	16	M10x1.5	16	14	10.5	5	56.5	M8x1.25	20	G1/8	19.5	12	-

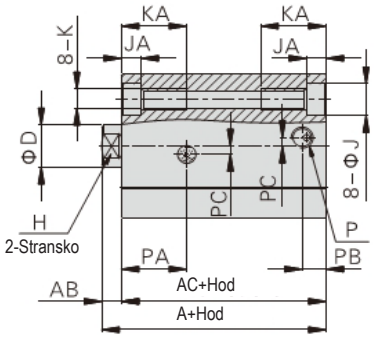
A, AE

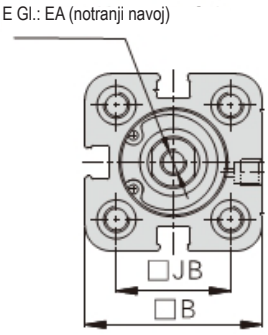
Φ 12



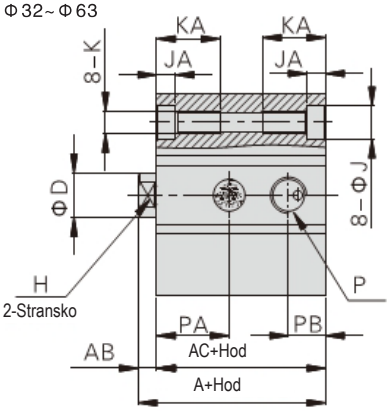


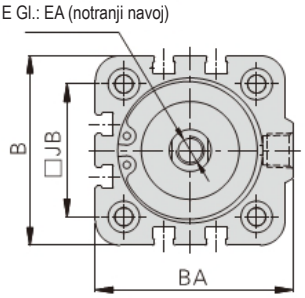
Φ 16~ Φ 25





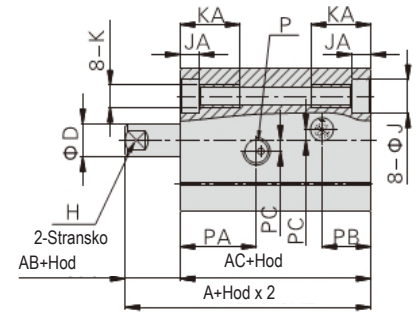
Φ 32~ Φ 63

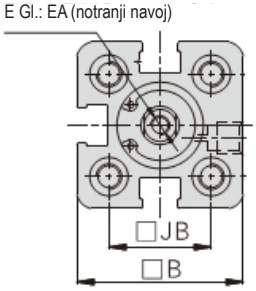




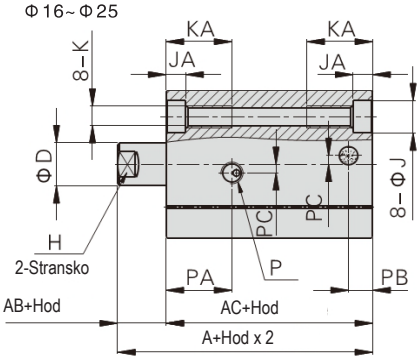
AZ, AZE

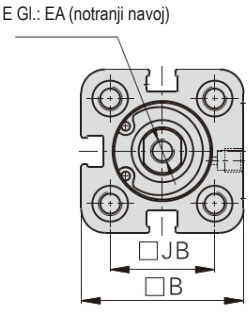
Φ 12



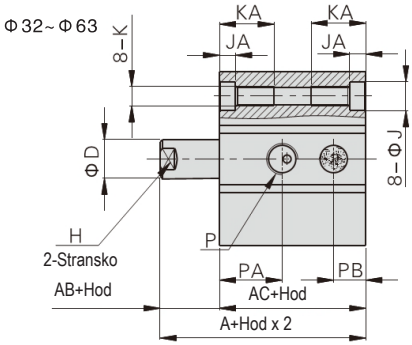


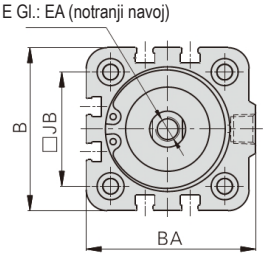
Φ 16~ Φ 25





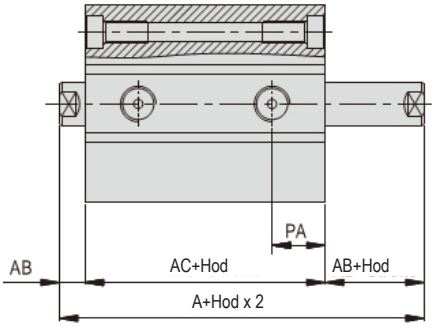
Φ 32~ Φ 63





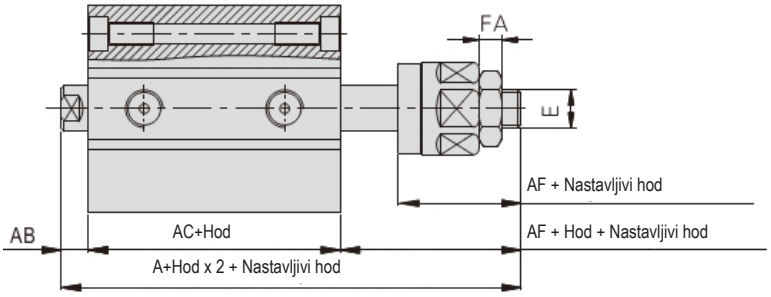
MERA / PREMER	A	AB	AC	AD	B	BD	D	E	EA	H	J	JA	JB	K	KA	P	PA	PB	PC
Φ 12	40	5	35	-	26	-	6	M3x0.5	6	5	6	3.5	16	M4x0.7	11	M5x0.8	14	9	2
Φ 16	40	5	35	-	29	-	8	M4x0.7	8	6	6	3.5	18	M4x0.7	11	M5x0.8	14.3	5.5	2
Φ 20	43	6	37	-	34	-	10	M6x1.0	12	8	7.5	4.5	22	M5x0.8	15	M5x0.8	15	5.5	2
Φ 25	45	6	39	-	39.5	-	10	M6x1.0	12	8	7.5	4.5	26	M5x0.8	15	M5x0.8	16.5	5.5	2
Φ 32	51	7	44	-	48.5	50	12	M8x1.25	13	10	9	5	32.5	M6x1.0	17	G1/8	18	8.5	-
Φ 40	52.5	7	45.5	-	54	56.5	12	M8x1.25	13	10	9	5	38	M6x1.0	17	G1/8	19.5	10	-
Φ 50	53.5	8	45.5	-	64.5	67	16	M10x1.5	16	14	10.5	5	46.5	M8x1.25	20	G1/8	19.5	10.5	-
Φ 63	57	8	49	-	74.5	78.5	16	M10x1.5	16	14	10.5	5	56.5	M8x1.25	20	G1/8	19.5	12	-

E, EE

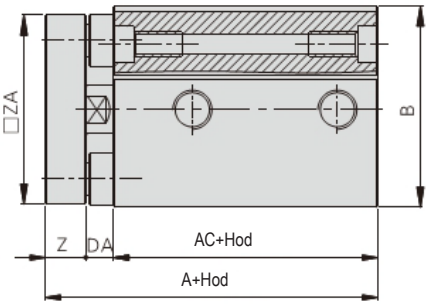


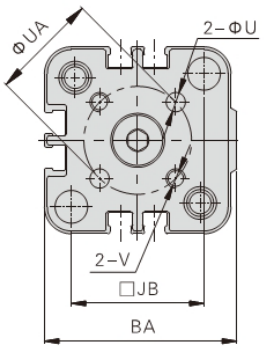
MERA / PREMER	A(E)	A(ND)	AB	AC	AF	FA	PA	E
Φ 12	45	57	5	35	17	4	10.5	M5x0.8
Φ 16	45	61	5	35	21	5	10.5	M6x1.0
Φ 20	49	68	6	37	25	6	10.5	M8x1.25
Φ 25	51	70	6	39	25	6	11	M8x1.25
Φ 32	58	78	7	44	27	6	12.5	M10x1.25
Φ 40	59.5	79.5	7	45.5	27	6	13.5	M10x1.25
Φ 50	61.5	81.5	8	45.5	28	7	14.5	M12x1.25
Φ 63	65	85	8	49	28	7	15.5	M12x1.25

NE, NEE



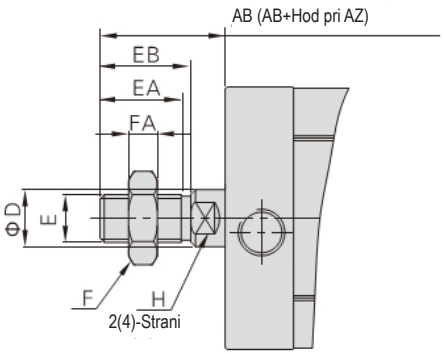
CV, CVE





MERA / PREMER	A(E)	A(ND)	AC	B	BA	DA	JB	U	UA	V	Z	ZA
Φ 12	46	51	35	26	-	5	16	3	12	M3x0.5	6	25
Φ 16	46	51	35	29	-	5	18	3	14	M3x0.5	6	28
Φ 20	51	57	37	34	-	6	22	4	17	M4x0.7	8	33
Φ 25	53	59	39	39.5	-	6	26	5	22	M5x0.8	8	38.5
Φ 32	61	68	44	48.5	50	7	32.5	5	28	M5x0.8	10	47
Φ 40	62.5	69.5	45.5	54	56.5	7	38	5	33	M5x0.8	10	52.5
Φ 50	65.5	73.5	45.5	64.5	67	8	46.5	6	42	M6x1.0	12	63
Φ 63	69	77	49	74.5	74.5	8	56.5	6	50	M6x1.0	12	73

ZUNANJI (MOŠKI) NAVOJ



MERA / 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	6
Φ 20	22	10	M8x1.25	14.5	16	12	6	8
Φ 25	22	10	M8x1.25	14.5	16	12	6	8
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	14
Φ 63	30	16	M12x1.25	20	22	17	7	14