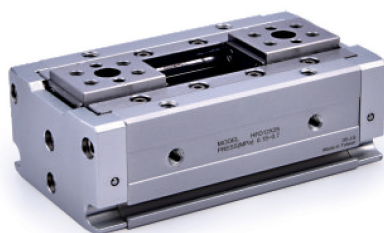
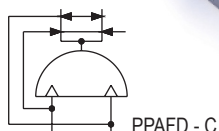


KOMPAKтна DVOPRSTNA PRIJEMALA SERIJA PPAFD

SIMBOL



VELIKOST BATA	8	12	16	20	25
OSNOVNA IZVEDBA	Dvosmerno delujoči				
MEDIJ	Filtriran zrak 20 µ				
DELOVNI TLAK	1.5 - 7.0 bar				
PREIZKUSNI TLAK	12 bar				
TEMPERATURA OKOLICE	-20 / +70°C				
PONOVLJIVOST	± 0.05 mm				
NAJVEČJE ŠTEVILO CILKOV	Dolgi hod		60 ciklov/min		
	Kratek in srednji hod		120 ciklov/min		
VELIKOST PRIKLJUČKA	M3x0.5		M5x0.8		

KODA ZA NAROČILO

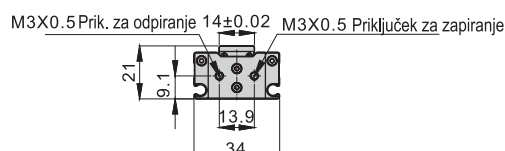
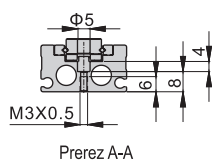
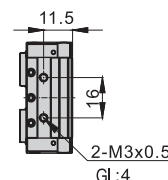
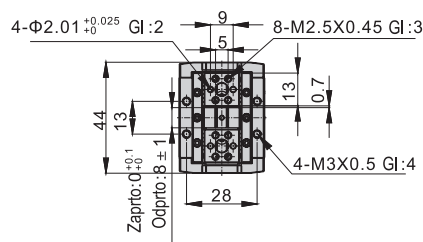
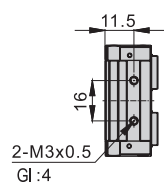
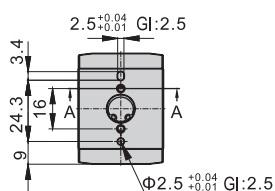
PPAFD	25	C	E	40
SERIJA PPAFD	PREMER BATA	NAČINI DELOVANJA	MAGNET	HOD
	Φ 8	C - dvosmerno delujoč	E - z magnetom	Φ 8: 8, 15, 30
	Φ 12			Φ 12: 10, 25, 50
	Φ 16			Φ 16: 15, 30, 60
	Φ 20			Φ 20: 20, 40, 80
	Φ 25			Φ 25: 40, 80

PREMER Φ	8			12			16			20			25	
HOD (mm)	8	15	30	10	25	50	15	30	60	20	40	80	40	80
EFEKTIVNA SILA PRIJEMA NA PRST (N)	19			48			90			141			210	
MASA (g)	88.8	105.7	153.4	226.7	303.7	441.9	505.3	642.3	946.7	1019.6	1319.1	1983.3	1693.7	2558.9

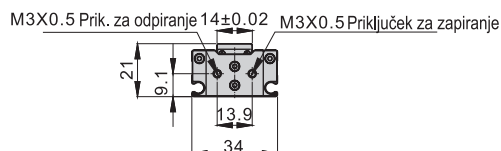
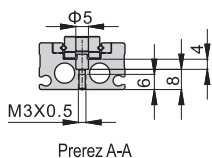
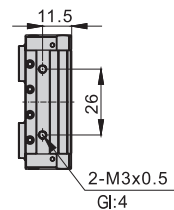
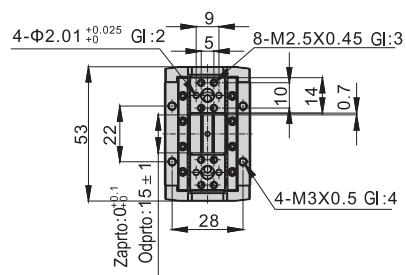
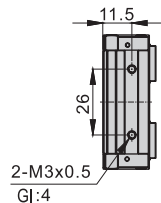
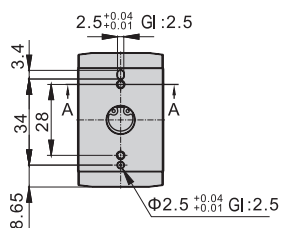
Opomba: Vrednosti efektivne sile v tabeli veljajo za vhodni tlak 5 barov in točko prijema L=20 mm.

DIMENZIJE

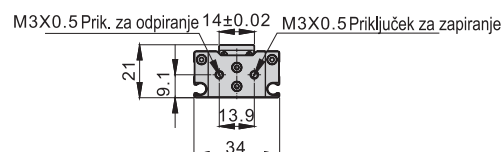
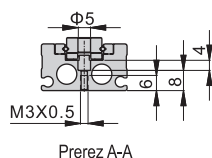
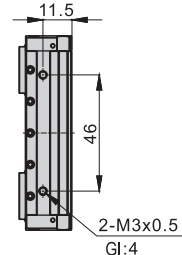
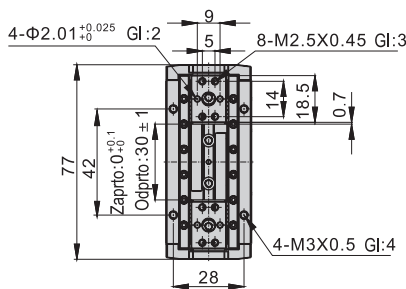
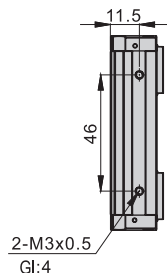
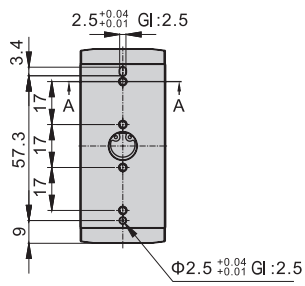
PPAFD 8 CE 8



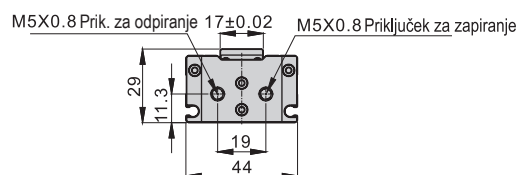
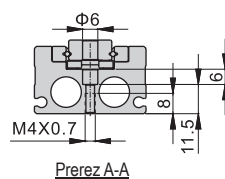
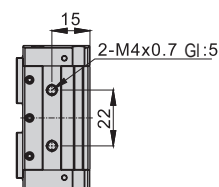
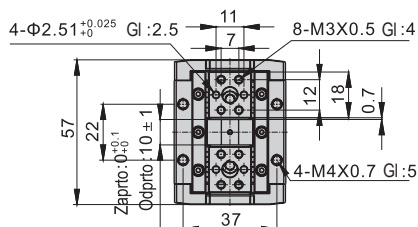
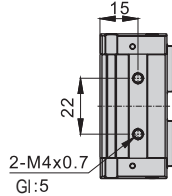
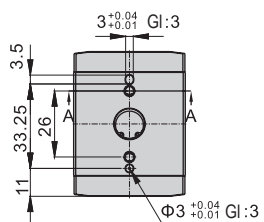
PPAFD 8 CE 15



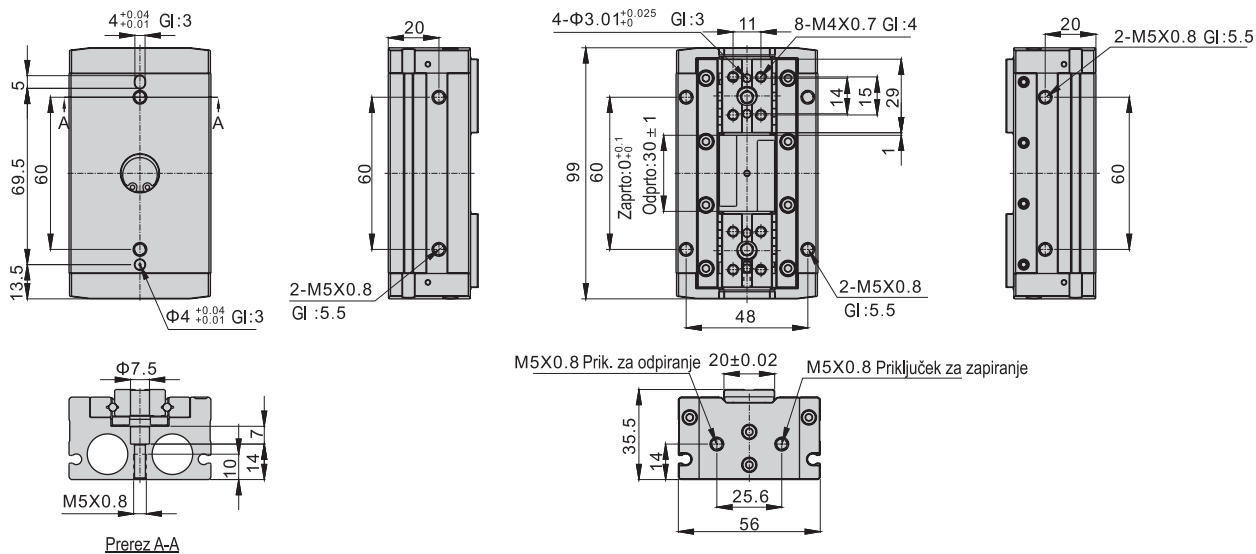
PPAFD 8 CE 30



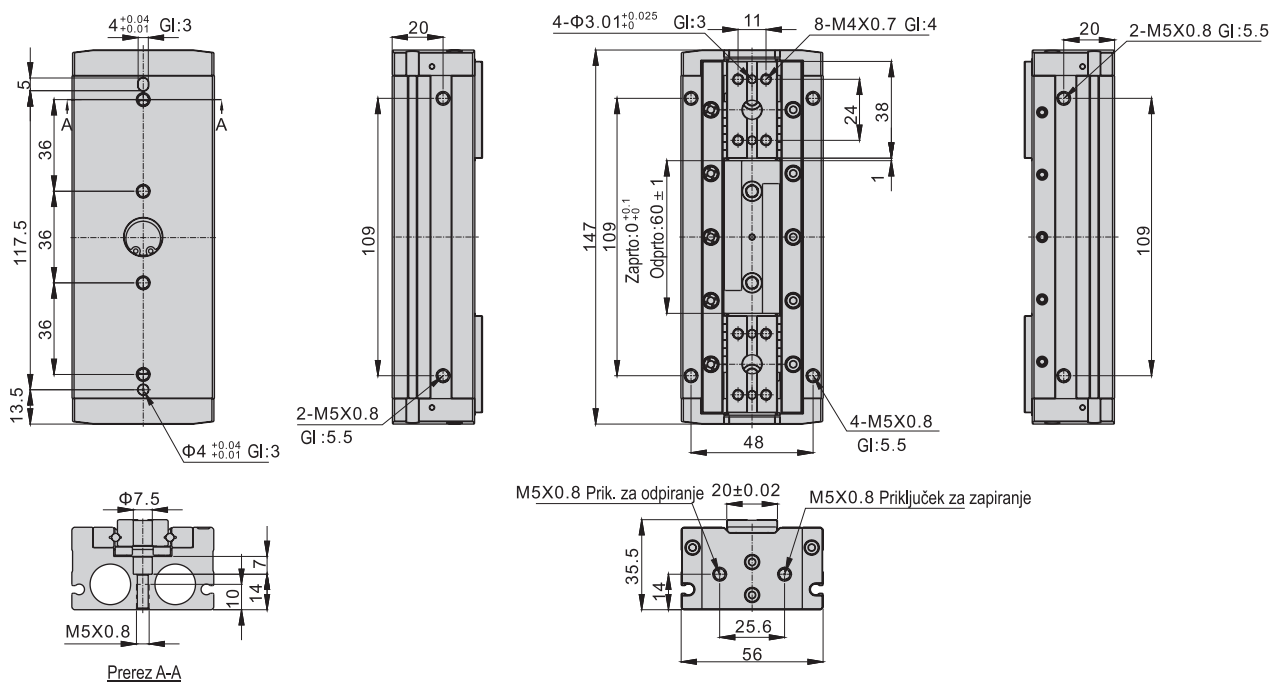
PPAFD 12 CE 10



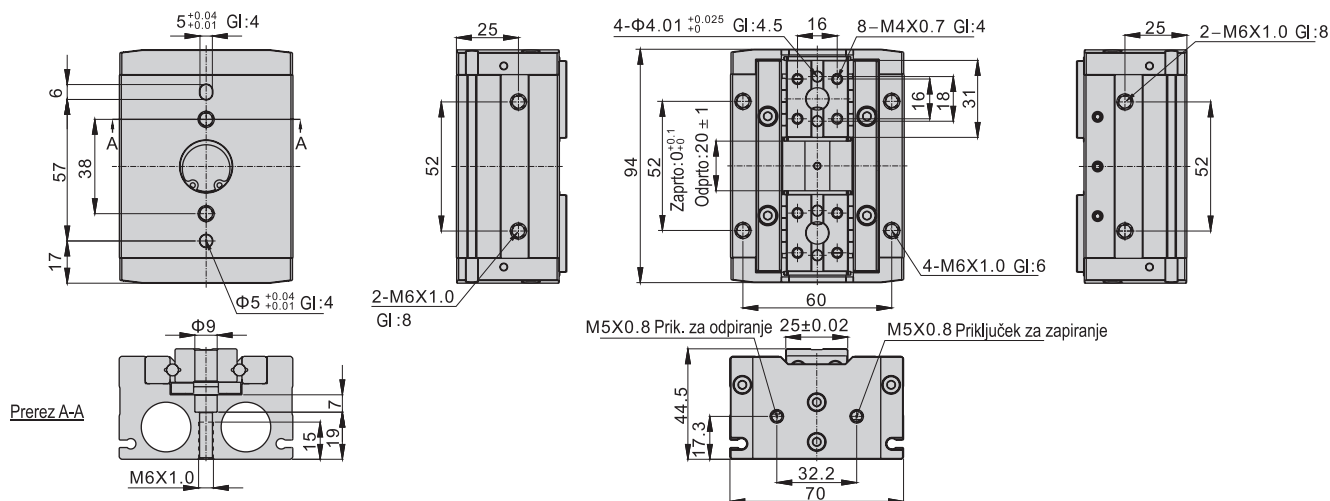
PPAFD 16 CE 30



PPAFD 16 CE 60



PPAFD 20 CE 20



Technical drawing of a mechanical part, showing three views: front view, side view, and cross-section A-A.

Front View:

- Overall height: 80
- Distance from top to first hole center: 6
- Distance between hole centers: 66
- Distance from bottom to first hole center: 20,5
- Top hole diameter: $\Phi 5^{+0.04}_{+0.01}$ Gl: 4
- Bottom hole diameter: $\Phi 5^{+0.04}_{+0.01}$ Gl: 4
- Section line A-A is indicated.

Side View:

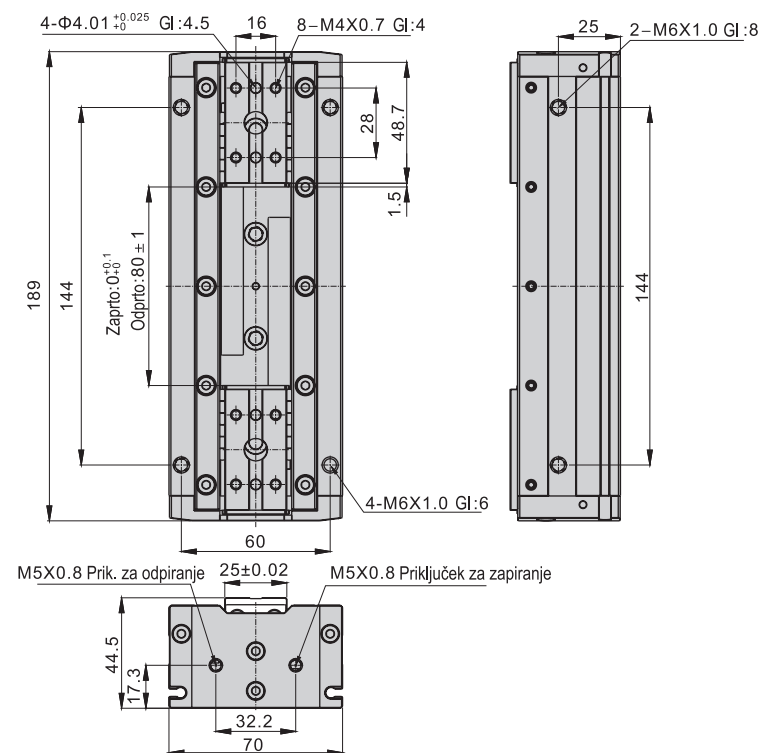
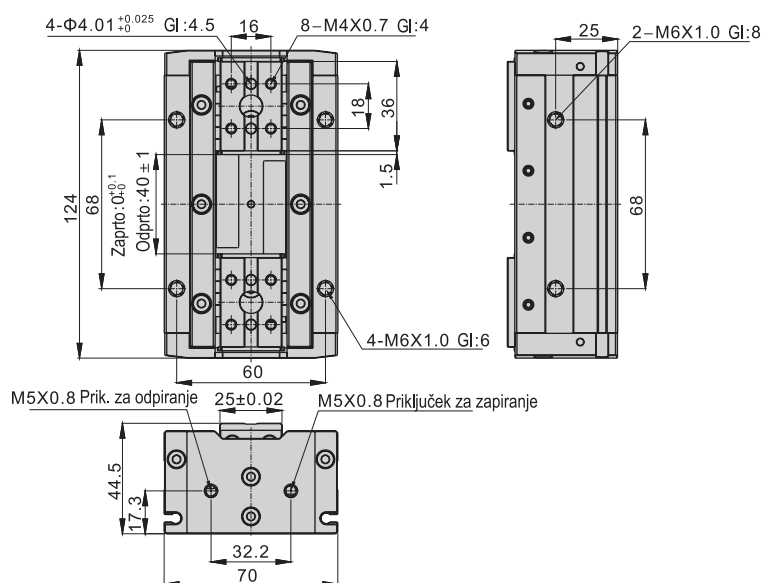
- Overall width: 25
- Overall height: 68
- Top hole diameter: $\Phi 5^{+0.04}_{+0.01}$ Gl: 4
- Bottom hole diameter: $\Phi 5^{+0.04}_{+0.01}$ Gl: 4

Cross-section A-A:

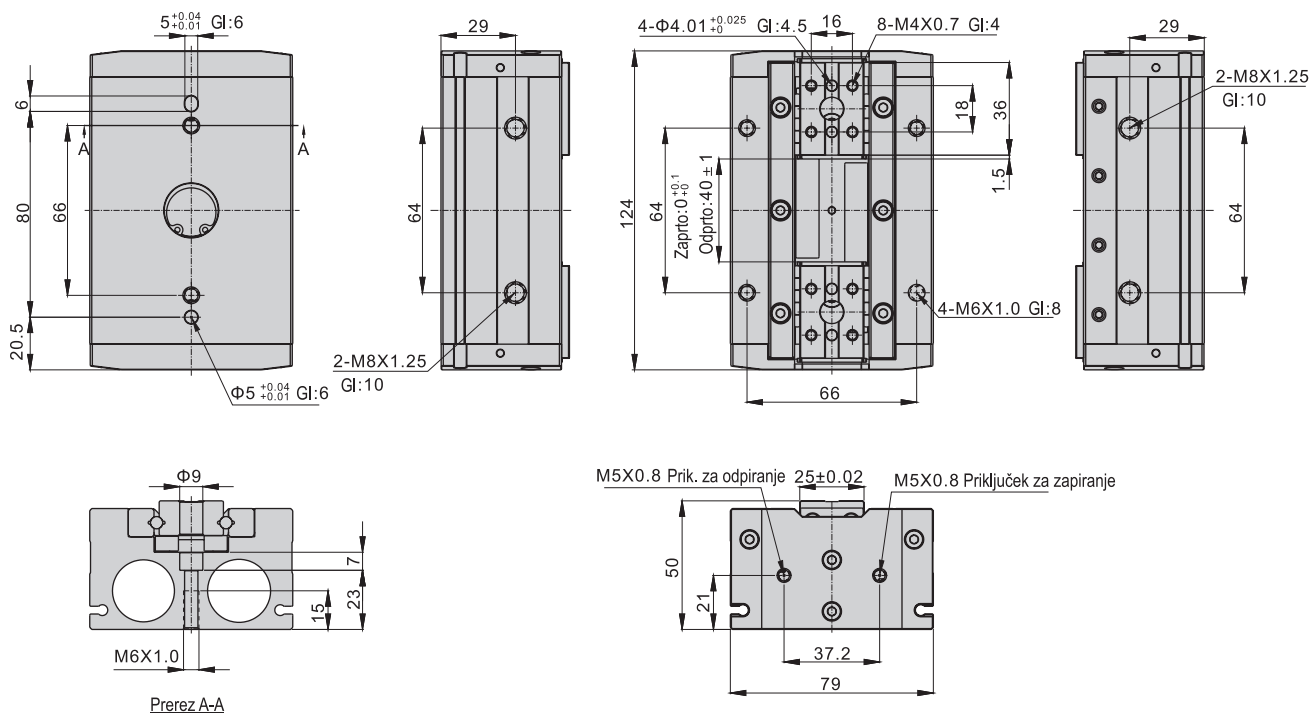
- Section label: Prerez A-A
- Top hole diameter: $\Phi 9$
- Bottom hole diameter: $\Phi 6$
- Distance from top to bottom hole center: 15
- Distance from bottom hole center to bottom edge: 19
- Bottom hole thread: M6X1,0

Additional Dimensions:

- Top hole thread: 2-M6X1,0 Gl: 8



PPAFD 25 CE 40



PPAFD 25 CE 80

