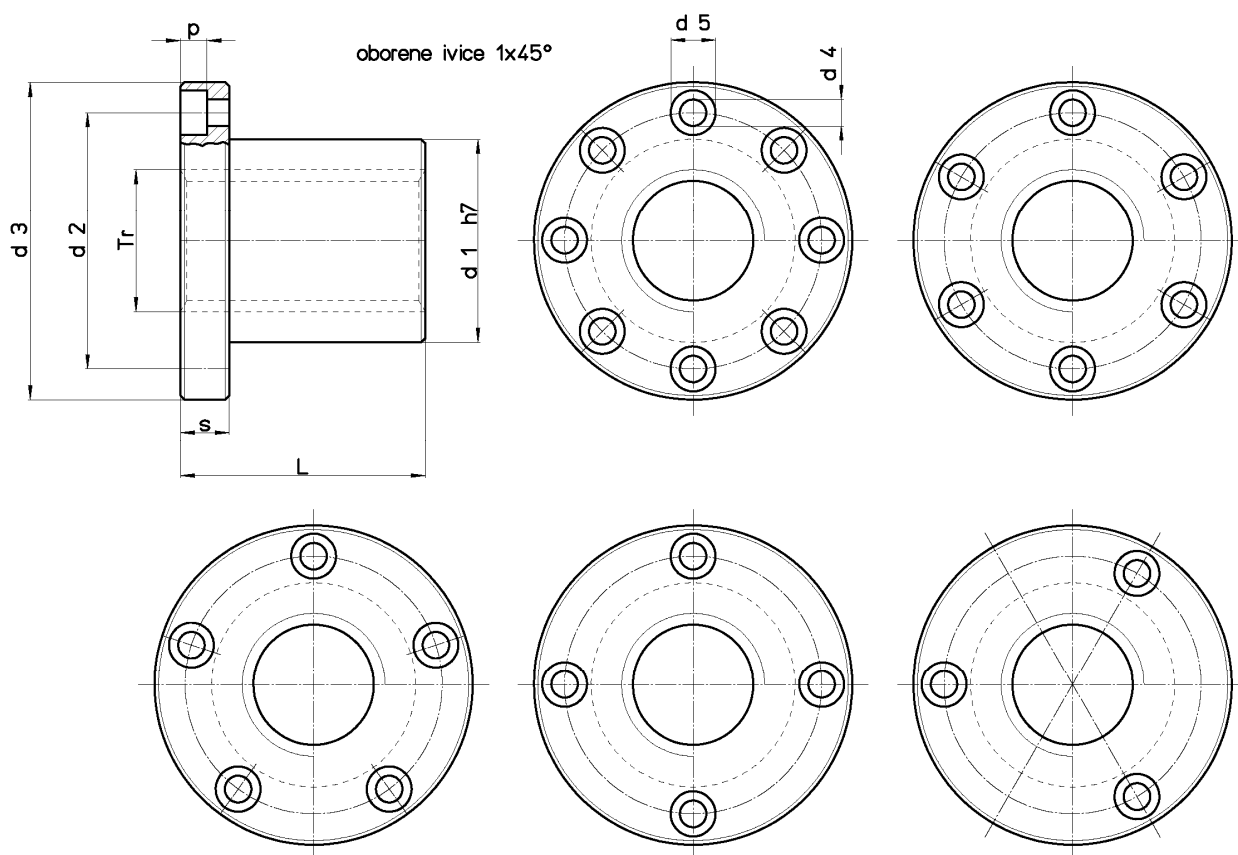


Matica trapezoidna tipa CBC – s prirubnicom od bronce

Materijal: EN 1982 Cu Sn12-C – CC483K

Matica s prirubnicom od bronce prilagođena kretanjima pod skromnim opterećenjem u odnosu na FXN, HDL i HAL. Preporučuje se dobro podmazivanje



OBRATITI PAŽNJU NA BROJ RUPA ZA VIJKE ZA FIKSIRANJE SPECIFICIRANE U TABELI

Šifra za maticu DESNI	Šifra za maticu LIJEVI	Prečnik po koraku	br. početaka	d1 mm	d2 mm	d3 mm	d4 mm	d5 mm	p mm	L mm	s mm	br. rupa za vijke	Vijci za fiksiranje (klasa 8.8)	Težina kg/mt	At mm ² (1)
CBC 10 A R	CBC 10 A L	Tr 10x3	1	16	24	32	4.5	7.5	4.2	20	8	3	M4	0.062	267
CBC 12 A R	CBC 12 A L	Tr 12x3	1	18	26	35	4.5	7.5	4.2	22	8	4	M4	0.074	362
CBC 14 A R	CBC 14 A L	Tr 14x4	1	20	30	40	5.5	9.5	5.2	25	10	4	M5	0.111	470
CBC 16 A R	CBC 16 A L	Tr 16x4	1	22	32	42	5.5	9.5	5.2	30	10	4	M5	0.131	660
CBC 18 A R	CBC 18 A L	Tr 18x4	1	25	35	45	5.5	9.5	5.2	35	10	4	M5	0.168	880
CBC 20 A R	CBC 20 A L	Tr 20x4	1	30	40	50	5.5	9.5	5.2	40	10	5	M5	0.248	1130
CBC 25 A R	CBC 25 A L	Tr 25x5	1	35	48	60	6.5	11	6.5	45	12	5	M6	0.380	1590
CBC 28 A R	CBC 28 A L	Tr 28x5	1	40	53	65	6.5	11	6.5	50	12	5	M6	0.505	2000
CBC 30 A R	CBC 30 A L	Tr 30x6	1	40	53	65	6.5	11	6.5	50	12	5	M6	0.470	2120
CBC 35 A R	CBC 35 A L	Tr 35x6	1	50	63	75	6.5	11	6.5	60	12	6	M6	0.815	3015
CBC 36 A R	CBC 36 A L	Tr 36x6	1	50	63	75	6.5	11	6.5	60	12	6	M6	0.786	3110
CBC 40 A R	CBC 40 A L	Tr 40x7	1	55	68	80	6.5	11	6.5	65	12	6	M6	0.971	3727
CBC 45 A R	CBC 45 A L	Tr 45x8	1	60	73	85	6.5	11	6.5	80	12	8	M6	1.254	5152
CBC 50 A R	CBC 50 A L	Tr 50x8	1	65	78	90	6.5	11	6.5	80	12	8	M6	1.372	5780
CBC 55 A R	--	Tr 55x9	1	70	85	100	8.5	14	8.5	95	15	6	M8	1.893	7534
CBC 60 A R	CBC 60 A L	Tr 60x9	1	75	90	105	8.5	14	8.5	95	15	6	M8	2.042	8282
CBC 70 A R	CBC 70 A L	Tr 70x10	1	90	105	120	8.5	14	8.5	120	18	8	M8	3.715	8742
CBC 80 A R	CBC 80 A L	Tr 80x10	1	100	115	130	8.5	14	8.5	120	18	8	M8	4.178	14137
CBC 90 A R	--	Tr 90x12	1	120	135	150	10.5	0	0	140	25	8	M10	8.122	18604
CBC A0 A R	--	Tr 100x12	1	130	155	180	12.5	0	0	160	30	8	M12	11.561	23775
CBC C0 A R	--	Tr 120x14	1	150	170	195	14.5	0	0	180	35	8	M14	15.027	32148

(1) Ukupna površina nalijeganja između zubi vijka i zubi matice u ravni okomitaj na osu.