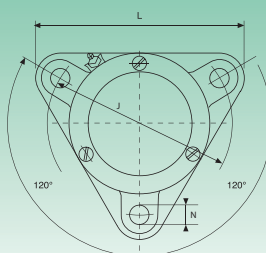
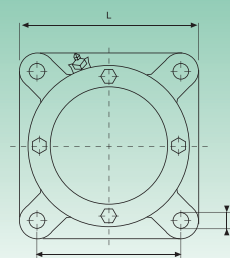
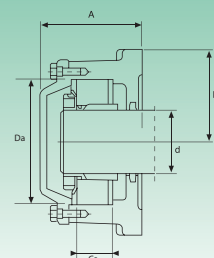


DB coperchio aperto - Open cover



DA coperchio chiuso - Closed cover



Tipo Type	Dimensioni - Dimensions										Peso Weight	Cuscinetti appropriati - Suitable bearings			Forma flangia Flange
	d	A	L	H	H ₁	N	J	Da	Ca	G		Cuscinetti orientabile a sfere Self-aligning ball bearings	Anello d'arresto Locating ring		
	mm											kg	Cuscinetti orientabile a rulli Cylindrical roller bearings		
722505 DA	20	51,5	110	100	38	11,5	96	52	20	10	1,10	1205 K 2205 K	SR52x5	▲	
722505 DB	20	56,5	110	100	38	11,5	96	52	20	10	1,10	22205 K	SR52x2	▲	
722506 DA	25	57	130	117	44	11,5	116	62	22	10	1,50	1205 K 2205 K	SR52x5	▲	
722506 DB	25	59,5	130	117	44	11,5	116	62	22	10	1,50	22205 K	SR52x2	▲	
722507 DA	30	59,5	145	129,5	48,5	14	130	72	25	12	1,80	1206 K 2206 K	SR62x6	▲	
722507 DB	30	63,5	145	129,5	48,5	14	130	72	25	12	1,80	22206 K	SR62x2	▲	
722508 DA	35	64	160	143	54	14	140	80	25	12	2,30	1206 K 2206 K	SR62x6	▲	
722508 DB	35	65,5	160	143	54	14	140	80	25	12	2,30	22206 K	SR62x2	▲	
722509 DA	40	64,5	180	160	60	14	160	85	25	12	3,0	1207 K 2207 K	SR72x8	▲	
722509 DB	40	69,5	180	160	60	14	160	85	25	12	3,0	22207 K	SR72x2	▲	
722510 DA	45	68,5	180	160	60	14	160	90	25	12	3,0	1207 K 2207 K	SR72x8	▲	
722510 DB	45	73	180	160	60	14	160	90	25	12	3,0	22207 K	SR72x2	▲	
722511 DA	50	75,5	192	172,5	65	14	170	100	27	12	4,10	1208 K 2208 K	SR80x7	▲	
722511 DB	50	81,5	192	172,5	65	14	170	100	27	12	4,10	22208 K	SR80x2	▲	
722512 DA	55	77	210	189	72	14	180	110	30	12	4,80	1208 K 2208 K	SR80x7	▲	
722512 DB	55	82	210	189	72	14	180	110	30	12	4,80	22208 K	SR80x2	▲	
722513 DA	60	80	225	203	78	14	190	120	33	12	5,90	1209 K 2209 K	SR85x6	▲	
722513 DB	60	86	225	203	78	14	190	120	33	12	5,90	22209 K	SR85x2	▲	
722515 A	65	104	190	190	95	18	152	130	41	16	9,40	1209 K 2209 K	SR85x6	▲	
722515 B	65	104	190	190	95	18	152	130	41	16	9,40	22209 K	SR85x2	▲	
722516 A	70	110	196	196	98	18	152	140	43	16	9,80	1210 K 2210 K	SR90x5	▲	
722516 B	70	110	196	196	98	18	152	140	43	16	9,80	22210 K	SR90x2	▲	
722517 A	75	114	210	210	105	18	170	150	46	16	11,5	1210 K 2210 K	SR90x5	▲	
722517 B	75	114	210	210	105	18	170	150	46	16	11,5	22210 K	SR90x2	▲	
722518 A	80	118	210	210	105	18	170	160	50	16	12,5	1211 K 2211 K	SR100x6	▲	
722518 B	80	118	210	210	105	18	170	160	50	16	12,5	22211 K	SR100x2	▲	
722520 A	90	127	250	250	125	22	198	180	56	20	18,0	1211 K 2211 K	SR100x6	▲	
722520 B	90	127	250	250	125	22	198	180	56	20	18,0	22211 K	SR100x2	▲	
722522 A	100	137	270	270	135	22	219	200	63	20	21,5	1212 K 2212 K	SR110x8	▲	
722522 B	100	137	270	270	135	22	219	200	63	20	21,5	22212 K	SR110x2	▲	
												1212 K 2212 K	SR110x8	▲	
												22212 K	SR110x2	▲	
												1213 K 2213 K	SR120x10	▲	
												22213 K	SR120x2	▲	
												1213 K 2213 K	SR120x10	▲	
												22213 K	SR120x2	▲	
												1215 K 2215 K	SR130x8	■	
												22215 K	SR130x10	■	
												1215 K 2215 K	SR130x8	■	
												22215 K	SR130x10	■	
												1216 K 2216 K	SR140x8,5	■	
												22216 K	SR140x10	■	
												1216 K 2216 K	SR140x8,5	■	
												22216 K	SR140x10	■	
												1217 K 2217 K	SR150x9	■	
												22217 K	SR150x10	■	
												1217 K 2217 K	SR150x9	■	
												22217 K	SR150x10	■	
												1218 K 2218 K	SR160x10	■	
												22218 K	SR160x10	■	
												1218 K 2218 K	SR160x10	■	
												22218 K	SR160x10	■	
												1220 K 2220 K	SR180x11	■	
												22220 K	SR180x10	■	
												1220 K 2220 K	SR180x11	■	
												22220 K	SR180x10	■	
												1222 K 2222 K	SR200x12,5	■	
												22222 K	SR200x10	■	
												1222 K 2222 K	SR200x12,5	■	
												22222 K	SR200x10	■	