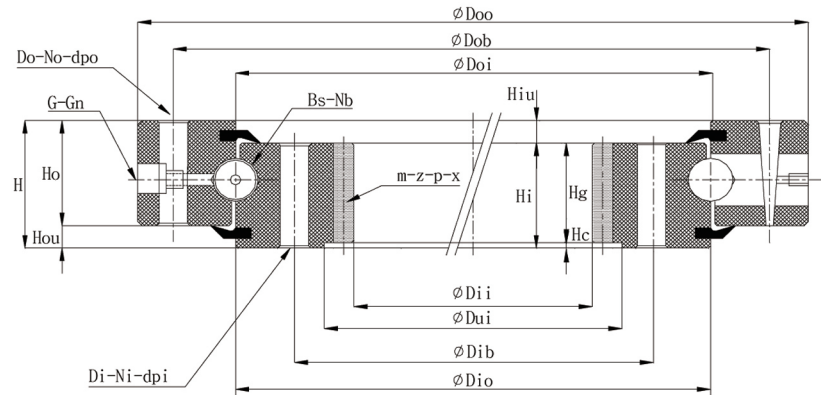
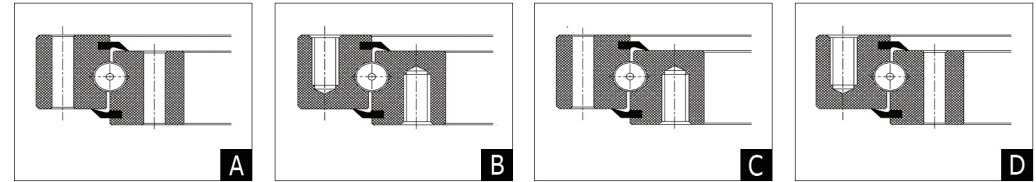
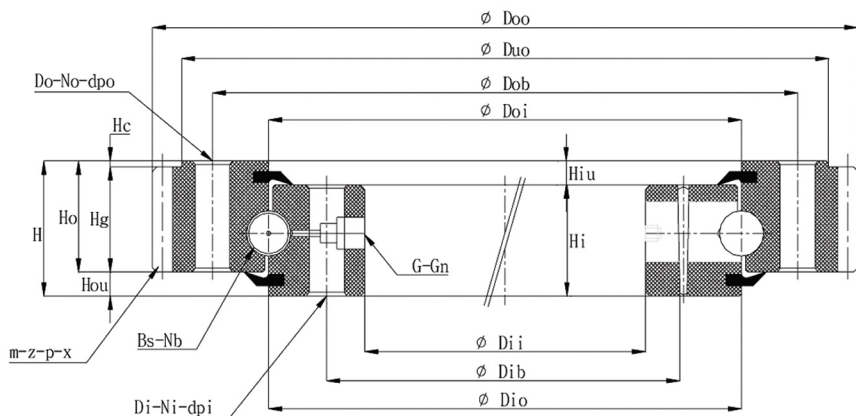




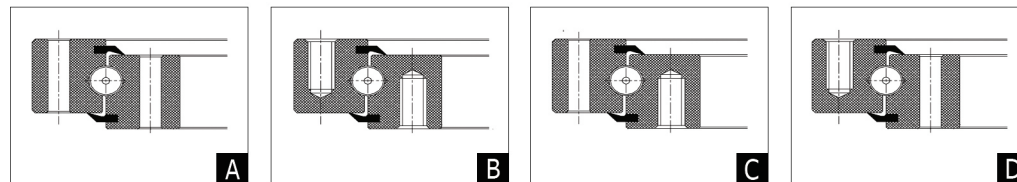
- HOLE TYPES



DRAWING NUMBER	HOLE TYPES	DIMENSION												GEAR DATA			FASTENING BOLT DATA								OTHER DATA			
		outer ring outside diameter	inner ring inside diameter #1	overall height	outer ring inside diameter	outer ring height	inner ring outside diameter	inner ring inside diameter #2	inner ring height	gear face width				module	pressure angle	number of teeth	outer b.c.d	outer hole type	number of outer holes	depth of thread	inner b.c.d	inner hole type	number of inner holes	depth of thread	nipple hole type	number of nipple holes	ball p.c.d	estimated weight
		mm Doo	mm Dii	mm H	mm Doi	mm Ho	mm Dio	mm Dui	mm Hi	mm Hg	mm Hc	mm Hiu	mm Hou	m	° p	z	mm Dob	Do	No	mm dpo	mm Dib	Di	Ni	mm dpi	G	Gn	mm Dbp	kg WT.
SLBI 292	A	457	292	54	387.5	46	387.5	318	46	38	8	8	8	4	20	75	432	Φ14	18	-	343	Φ14	18	-	PT1/8	1	387.5	30
SLBI 385	A	560	385	60	489	60	489	418	50	43	7	10	0	6	20	66	538	Φ13	29(30)	-	440	Φ16	30	-	PT1/8	2	489	41
SLBI 468	A	640	468	56	566	46	566	500	45	44.5	0.5	11	10	6	20	80	615	Φ13	16	-	520	Φ13	18	-	PT1/8	2	566	47
SLBI 590	A	800	590	74	716	60	714	628	61	60.5	0.5	13	14	7	20	86	770	Φ17.5	20	-	660	Φ17.5	20	-	PT1/8	2	715	94
SLBI 640	D	900	640	83	790	72	794	685	68	65	3	15	11	8	20	82	860	M22×2.5	25	45	725	Φ21	28	-	PT1/8	2	792	148
SLBI 784	B	990	784	71	907	52	907	825	63	61.5	1.5	8	19	8	20	100	958	M16×1.5	30	40	856	M16×1.5	36	40	PT1/8	2	907	113
SLBI 843	D	1120	843	87	1008	77	1008	895	72	69	3	15	10	10	20	86	1080	M22×2.5	23	45	936	Φ21	30	-	PT1/8	3	1008	217
SLBI 963	C	1195	963	90	1105	79	1101	1008	80	79	1	10	11	10	20	98	1160	Φ19	36	-	1046	M16×1.5	36	30	PT1/8	3	1103	214
SLBI 1083	C	1327	1083	110	1218	89	1222	1140	94	85	9	16	21	12	20	92	1288	Φ22	30	-	1170	M20×2.5	36	32	PT1/8	3	1220	284
SLBI 1162	C	1460	1162	120	1340	95	1340	1230	105	103	2	15	25	14	20	85	1420	Φ25	35(36)	-	1270	M24×3.0	36	35	PT1/8	3	1340	425
SLBI 1235	C	1526	1235	122	1407	97	1403	1299	110	109	1	12	25	14	27	90	1481	Φ26	38	-	1358	M24×3.0	40	39	PT1/8	4	1405	433
SLBI 1346	C	1675	1346	132	1528	108	1532	-	120	120	0	12	24	12	20	114	1620	Φ25	46	-	1458	M24×3.0	44	39	PT1/8	4	1530	603
SLBI 1472	C	1857	1472	140	1698	100	1700	1554	130	125	5	10	40	16	20	94	1795	Φ33	47(48)	-	1610	M27×3.0	56	55	PT1/8	4	1699	754
SLBI 1584	C	1985	1584	130	1827	100	1831	1675	120	115	5	10	30	16	20	101	1924	Φ30	59(60)	-	1736	M27×3.0	60	45	PT1/8	4	1829	822
SLBI 1677	C	2065	1677	140	1908	100	1912	1759	130	125	5	10	40	18	20	94	2005	Φ30	59(60)	-	1810	M27×3.0	60	45	PT1/8	6	1910	854
SLBI 1792	C	2186	1792	119	2027	81	2030	1870	110	109	1	9	38	16	20	113	2120	Φ33	68	-	1937	M30×3.5	68	THRU	PT1/8	6	2028.5	749
SLBI 1839	C	2217	1839	145	2064	100	2067	1921	135	133	2	10	45	18	20	103	2155	Φ33	59(60)	-	1975	M30×3.5	60	60	PT1/8	6	2065.5	910
SLBI 2055	C	2492	2055	130	2318	100	2322	2137	120	118	2	10	30	18	20	115	2425	Φ33	72	-	2210	M30×3.5	72	55	PT1/8	6	2320	1141
SLBI 2235	C	2680	2235	140	2498	115	2502	-	130	130	0	10	25	18	20	125	2610	Φ36	68	-	2395	M33×3.5	68	65	PT1/8	6	2500	1471
SLBI 2440	C	2864	2440	160	2699	115	2703	2540	150	145	5	10	45	20	20	123	2805	Φ33	60	-	2600	M30×3.5	60	60	PT1/8	6	2701	1543

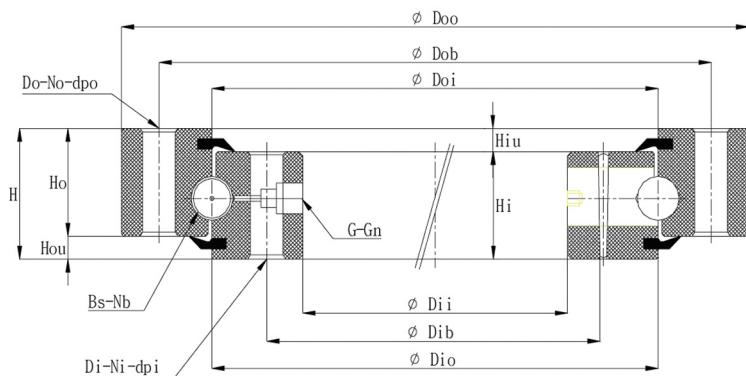


- HOLE TYPES

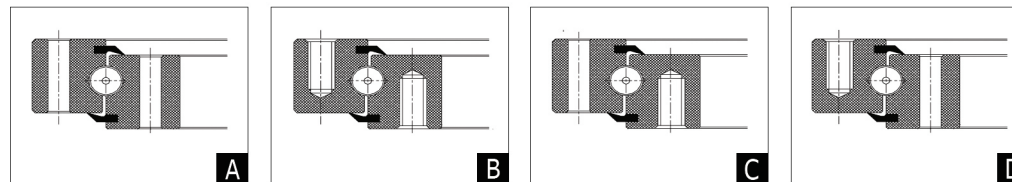


DRAWING NUMBER	HOLE TYPES	DIMENSION												GEAR DATA			FASTENING BOLT DATA								OTHER DATA			
		outer ring outside diameter	inner ring inside diameter #1	overall height	outer ring inside diameter	outer ring height	inner ring outside diameter	inner ring inside diameter #2	inner ring height	gear face width				module	pressure angle	number of teeth	outer b.c.d	outer hole type	number of outer holes	depth of thread	inner b.c.d	inner hole type	number of inner holes	depth of thread	nipple hole type	number of nipple holes	ball p.c.d	estimated weight
		mm Doo	mm Dii	mm H	mm Duo	mm Doi	mm Ho	mm Dio	mm Hi	mm Hg	mm Hc	mm Hiu	mm Hou	m	° p	z	mm Dob	Do	No	mm dpo	mm Dib	Di	Ni	mm dpi	G	Gn	mm Dbp	kg WT.
SLBO360	D	360	170	58	330	252	50	252	46	45	5	12	8	5	20	70	300	M16×2.0	10	30	204	Φ17.5	11(12)	-	PT1/8	1	252	25
SLBO415	D	415	225	58	391	310	50	310	46	45	5	12	8	5	20	81	360	M16×2.0	7	THRU	260	Φ17	15(16)	-	PT1/8	1	310	30
SLBO460	D	460	260	80	435	350	65	350	64	60	5	16	15	5	20	90	405	M16×2.0	14	30	295	Φ16.5	17(18)	-	PT1/8	1	350	47
SLBO552	D	552	310	94	516	412	79	416	76	65	14	18	15	6	20	90	483	M20×2.5	12	45	345	Φ21	23(24)	-	PT1/8	2	414	80
SLBO600	D	600	352	99	568	460	84	464	79	70	14	20	15	6	20	98	531	M22×2.5	12	45	393	Φ23	23(24)	-	PT1/8	2	462	97
SLBO660	D	660	430	99	628	538	84	534	79	70	14	20	15	6	20	108	594	M22×2.5	15	45	470	Φ23	23(24)	-	PT1/8	2	536	103
SLBO736	D	736	496	85	695	602	70	598	65	65	5	20	15	8	20	90	663	M22×2.5	21	45	535	Φ22.5	29(30)	-	PT1/8	2	600	101
SLBO824	C	824	580	99	-	690	87	690	82	87	0	17	12	8	20	101	760	Φ18.5	24	-	615	M18×2.5	24	35	PT1/8	2	690	152
SLBO864	D	864	600	97	825	712	83	712	80	75	8	17	14	8	20	106	785	M24×3.0	20	40	640	Φ21.5	30	-	PT1/8	2	712	159
SLBO976	D	976	715	98	934	825	83	825	83	70	13	15	15	8	20	120	893	M20×2.5	22	45	753	Φ19.5	29(30)	-	PT1/8	2	825	159
SLBO1140	D	1140	855	100	1088	979	85	979	83	72	13	17	15	10	20	112	1050	M24×3.0	26	45	900	Φ25	36	-	PT1/8	3	979	239
SLBO1392	B	1392	1088	105	1330	1212	90	1212	95	88	2	10	15	8	20	172	1290	M24×3.0	40	50	1133	M24×3.0	40	40	PT1/8	3	1212	378
SLBO1552	A	1552	1280	56	-	1396	48	1392	48	48	0	8	8	8	20	192	1460	Φ18	30	-	1325	Φ18	30	-	PT1/8	4	1394	200
SLBO1670	A	1670	1345	110	1614	1483	100	1487	100	99	1	10	10	10	20	165	1575	Φ26	52	-	1395	Φ26	51(52)	-	PT1/8	4	1485	507
SLBO2030	A	2030	1615	150	1963	1789	130	1781	128	120	10	22	20	14	20	142	1905	Φ30	36	-	1675	Φ30	36	-	PT1/8	6	1785	1014
SLBO2244	B	2244	1910	120	2180	2042	100	2038	100	95	5	20	20	12	20	185	2125	M24×3.0	24	60	1955	M24×3.0	24	60	PT1/8	6	2040	758
SLBO2590	C	2590	2222	170	-	2373	140	2373	150	140	0	20	30	14	20	183	2473	Φ27	47(48)	-	2288	M24×3.0	48	50	PT1/8	6	2373	1309
SLBO2870	A	2870	2312	163	-	2522	130	2518	151	130	0	12	33	25	20	112	2660	Φ33	48	-	2378	Φ33	48	-	PT1/8	6	2520	2066
SLBO2960	A	2960	2520	140	2860	2698	125	2692	120	120	5	20	15	20	20	146	2805	Φ33	60	-	2585	Φ33	60	-	PT1/8	6	2695	1484

DIMENSION OF GEARLESS TYPE (SLB0000)



- HOLE TYPES



DRAWING NUMBER	HOLE TYPES	DIMENSION									FASTENING BOLT DATA								OTHER DATA			
		outer ring outside diameter	inner ring inside diameter	overall height	outer ring inside diameter	outer ring height	inner ring outside diameter	inner ring height			outer b.c.d	outer hole type	number of outer holes	depth of thread	inner b.c.d	inner hole type	number of inner holes	depth of thread	nipple hole type	number of nipple holes	ball p.c.d	estimated weight
		mm	mm	mm	mm	mm	mm	mm	mm	mm	mm											
		Doo	Dii	H	Doi	Ho	Dio	Hi	Hiu	Hou	Dob	Do	No	dpo	Dib	Di	Ni	dpi	G	Gn	Dbp	kg WT.
SLB 350	B	350	170	54	252	46	252	46	8	8	300	M14×2.0	14	25	195	M14×2.0	12	25	PT1/8	1	252	25
SLB 430	C	430	240	60	341	50	344	50	10	10	390	Φ16	16	-	280	M14×2.0	16	THRU'	PT1/8	1	342.5	36
SLB 544	A	544	390	58	470	48	470	50	8	10	518	Φ14	20	-	420	Φ16	24	-	PT1/8	2	470	39
SLB 616	C	616	472	56	545.5	45.5	542.5	45.5	10.5	10.5	590	Φ17.5	32	-	498	M16×2.0	32	25	PT1/8	2	544	38
SLB 753	B	753	603	60	675	52	675	50	10	8	723	M14×2.0	20	35	628	M14×2.0	20	35	PT1/8	2	675	60
SLB 850	A	850	650	70	750	60	750	60	10	10	810	Φ17.5	20	-	690	Φ17.5	20	-	PT1/8	2	750	104
SLB 916	A	916	772	56	845.5	44.5	842.5	44.5	11.5	11.5	890	Φ14	40	-	798	Φ14	40	-	PT1/8	2	844	60
SLB 1035	B	1035	853	55	943	45	945	45	10	10	1000	M16×2.0	40	THRU'	888	M16×2.0	40	THRU'	PT1/8	3	944	88
SLB 1120	B	1120	843	87	1008	77	1008	72	15	10	1080	M16×2.0	16	45	936	M16×2.0	23	45	PT1/8	3	1008	237
SLB 1218	B	1218	964	56	1096	45.5	1092	45.5	10.5	10.5	1170	M16×2.0	36	THRU'	1012	M16×2.0	36	THRU'	PT1/8	3	1094	149
SLB 1366	A	1366	1178	63	1278	54	1273	54	9	9	1331	Φ17.5	68	-	1213	Φ17.5	68	-	PT1/8	3	1275.5	139
SLB 1550	C	1550	1235	147	1407	108	1403	135	12	39	1505	Φ26	35	-	1358	M24×3.0	40	40	PT1/8	4	1405	623
SLB 2550	C	2550	2290	90	2420	80	2420	80	10	10	2494	Φ22	24	-	2346	M20×2.5	24	40	PT1/8	6	2420	596
SLB 2950	C	2950	2690	90	2820	80	2820	80	10	10	2894	Φ22	24	-	2746	M20×2.5	24	40	PT1/8	6	2820	696