

Flange Mounted (B5) Construction

FRAME SIZE	L	LC	AC	AD	HD	D DA	E EA	F FA	GA GC	G GB	MA X	M	N	S	NO. OF HOLES	T M A X	U	LA	TOL ON D.DA	TOL ON F.FA	TOL ON F. M	TOL ON H			
63	210	238	115	95	--	11	23	4	12.5	8.5	140	115	95	10	4	3	M4	9	+0.08 -.030	+.0 -.030 (h9)	+0.3	+0.13 -.009 (J6)			
71	240	275	140	105	--	14	30	5	16	11	160	130	110	10	4	3.5	M5	9	(J6)						
80	280	322	162	128	--	19	40	6	21.5	15.5	200	165	130	12	4	3.5	M6	10							
90S	316	369	173	135	--	24	50	8	27	20	200	165	130	12	4	3.5	M8	10	+0.09 -.001 (J6)	+.0 -.036 (h9)	+0.3	+0.14 -.011 (J6)			
90L	331	394	173	135	--	24	50	8	27	20	200	165	130	12	4	3.5	M8	10							
100L	372	437	195	165	145	28	60	8	31	24	250	215	180	15	4	4	M10	11							
112M	390	464	226	178	173	28	60	8	31	24	250	215	180	15	4	4	M10	11							
132S	454	540	260	198	188	38	80	10	41	33	300	265	230	15	4	4	M12	12				+0.16 -.013 (J6)			
132M	484	578	260	198	188	38	80	10	41	33	300	265	230	15	4	4	M12	12	+0.18 -.0002 (k6)	+.0 -.043 (h9)	+0.05				
160M	585	700	310	240	230	42	110	12	45	37	350	300	250	19	4	5	M16	13							
160L	625	744	310	240	230	42	110	12	45	37	350	300	250	19	4	5	M16	13							
180M	680	795	360	260	265	48	110	14	51.5	42.5	350	300	250	19	4	5	M16	13							
180L	680	795	360	260	265	48	110	14	51.5	42.5	350	300	250	19	4	5	M16	13				+0.16 -.015 (J6)			
200L	750	865	390	295	305	55	110	16	59	49	400	350	300	19	4	5	M20	15	+0.030						
225M/ S*	800	905	390	295	490	55	110	16	59	49	450	400	350	19	4	5	M20	16	+0.011 (m6)			+0.18 -.015 (J6)			
225M/ S**	830	965	390	295	490	60	140	18	64	53	450	400	350	19	4	5	M20	16							