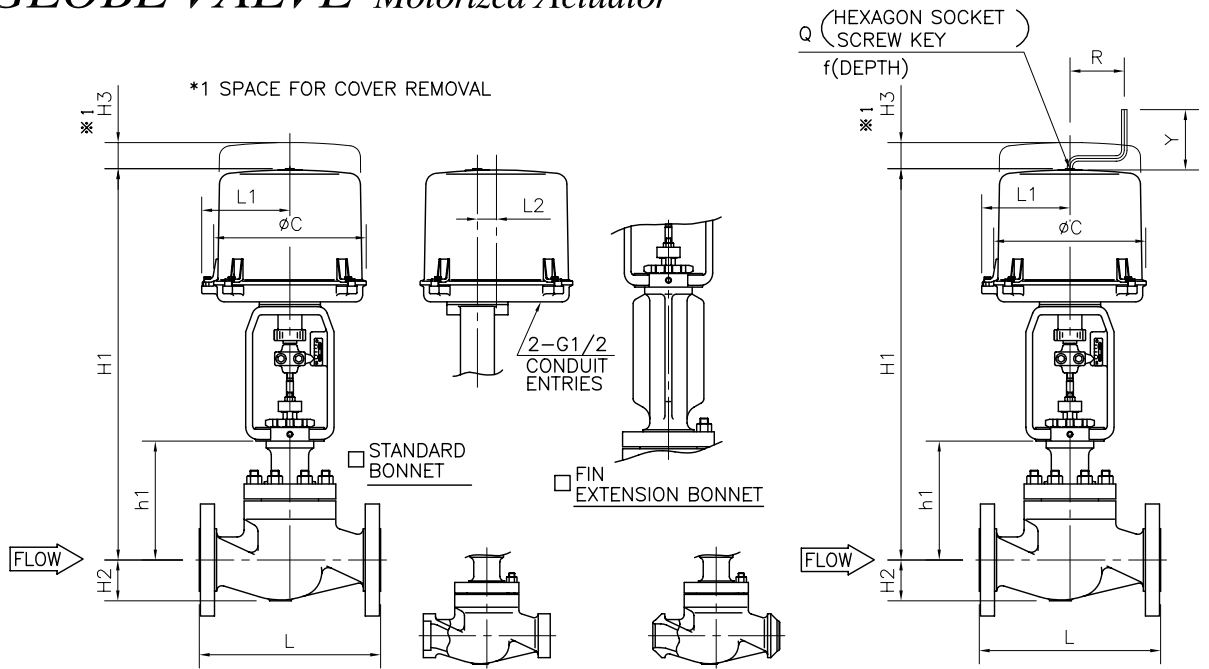


GLOBE VALVE Motorized Actuator



DIMENSIONS

VALVE SIZE		FACE TO FACE :L								H2	☐ STANDARD BONNET		☐ FIN EXTENSION BONNET		ACTUATOR															
		☐ ANSI 150#RF ☐ JPI 150#RF ☐ JIS 10kRF	☐ ANSI 300#RF ☐ JPI 300#RF ☐ JIS 20KRF ☐ JIS 30kRF	☐ ANSI 600#RF ☐ JPI 600#RF ☐ JIS 40kRF	☐ ANSI 300#SW ☐ JPI 300#SW ☐ JIS 300#BW	☐ ANSI 300#RTJ ☐ JPI 300#RTJ ☐ JIS 300#BW	☐ ANSI 600#SW ☐ JPI 600#SW ☐ JIS 600#BW	☐ ANSI 600#RTJ ☐ JPI 600#RTJ ☐ JIS 600#BW	H3		L1	L2	øC	WITH MANUAL HANDLE			SIZE CODE NO.													
		R	Y	Q-f																										
90	☐ 1/2" (15A)	184	194	206	206	206	206	206	32	129	530	229	630	205	130	28	225	80	87	6-12	☐ 35A1LB	☐ 36A1LA	☐ 34A1LA	☐ 35A2LB	☐ 36A2LA	☐ 34A2LA	☐ 36AALA	☐ 34AALA	☐ 36ABLA	☐ 34ABLA
											660		760								260	145	45	255	160	90	8-15	☐ 35B1LB	☐ 36B1LA	☐ 34B1LA
91	☐ 3/4" (20A)	184	194	206	206	206	206	206	32	129	530	229	630	205	130	28	225	80	87	6-12	☐ 35A1LB	☐ 36A1LA	☐ 34A1LA	☐ 35A2LB	☐ 36A2LA	☐ 34A2LA	☐ 36AALA	☐ 34AALA	☐ 36ABLA	☐ 34ABLA
											660		760								260	145	45	255	160	90	8-15	☐ 35B1LB	☐ 36B1LA	☐ 34B1LA
01	☐ 1" (25A)	184	197	210	210	210	210	210	36	129	530	229	630	205	130	28	225	80	87	6-12	☐ 35A1LB	☐ 36A1LA	☐ 34A1LA	☐ 35A2LB	☐ 36A2LA	☐ 34A2LA	☐ 36AALA	☐ 34AALA	☐ 36ABLA	☐ 34ABLA
											660		760								260	145	45	255	160	90	8-15	☐ 35B1LB	☐ 36B1LA	☐ 34B1LA
93	☐ 1 1/2" (40A)	222	235	251	251	248	251	251	58	175	580	325	730	205	130	28	225	80	87	6-12	☐ 35A1LB	☐ 36A1LA	☐ 34A1LA	☐ 35A2LB	☐ 36A2LA	☐ 34A2LA	☐ 36AALA	☐ 34AALA	☐ 36ABLA	☐ 34ABLA
											705		855								260	145	45	255	160	90	8-15	☐ 35B1LB	☐ 36B1LA	☐ 34B1LA
											755		905															☐ 35B2LB	☐ 36B2LA	☐ 34B2LA
02	☐ 2" (50A)	254	267	286	286	283	286	289	62	175	580	325	730	205	130	28	225	80	87	6-12	☐ 35A1LB	☐ 36A1LA	☐ 34A1LA	☐ 35A2LB	☐ 36A2LA	☐ 34A2LA	☐ 36AALA	☐ 34AALA	☐ 36ABLA	☐ 34ABLA
											705		855								260	145	45	255	160	90	8-15	☐ 35B1LB	☐ 36B1LA	☐ 34B1LA
											755		905															☐ 35B2LB	☐ 36B2LA	☐ 34B2LA
94	☐ 2 1/2" (65A)	276	292	311	311	308	311	314	75	200	605	350	755	205	130	28	225	80	87	6-12	☐ 35A1LB	☐ 36A1LA	☐ 34A1LA	☐ 35A2LB	☐ 36A2LA	☐ 34A2LA	☐ 36AALA	☐ 34AALA	☐ 36ABLA	☐ 34ABLA
											730		880								260	145	45	255	160	90	8-15	☐ 35B1LB	☐ 36B1LA	☐ 34B1LA
											780		930															☐ 35B2LB	☐ 36B2LA	☐ 34B2LA
03	☐ 3" (80A)	298	317	337	317	333	337	340	85	200	605	350	755	205	130	28	225	80	87	6-12	☐ 35A1LB	☐ 36A1LA	☐ 34A1LA	☐ 35A2LB	☐ 36A2LA	☐ 34A2LA	☐ 36AALA	☐ 34AALA	☐ 36ABLA	☐ 34ABLA
											730		880								260	145	45	255	160	90	8-15	☐ 35B1LB	☐ 36B1LA	☐ 34B1LA
											780		930															☐ 35B2LB	☐ 36B2LA	☐ 34B2LA
04	☐ 4" (100A)	352	368	394	368	384	394	397	105	245	775	395	925	260	145	45	255	160	90	8-15	☐ 35B1LB	☐ 36B1LA	☐ 34B1LA	☐ 35B2LB	☐ 36B2LA	☐ 34B2LA	☐ 36BALA	☐ 34BALA	☐ 36BBLA	☐ 34BBLA
											825		975								☐ 35B2LB	☐ 36B2LA	☐ 34B2LA							

* FLANGE IS ACCORDING TO THE STANDARD WHICH IS DESCRIBED ON SPECIFICATION SHEET.

NOTE:

DRAWING No.

3500LB
E-501T-3600LA-B-N-01
3400LA

REV.

C

KOSO