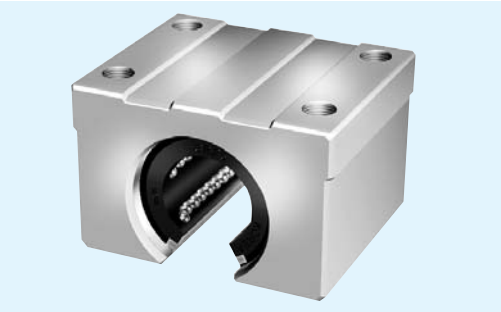
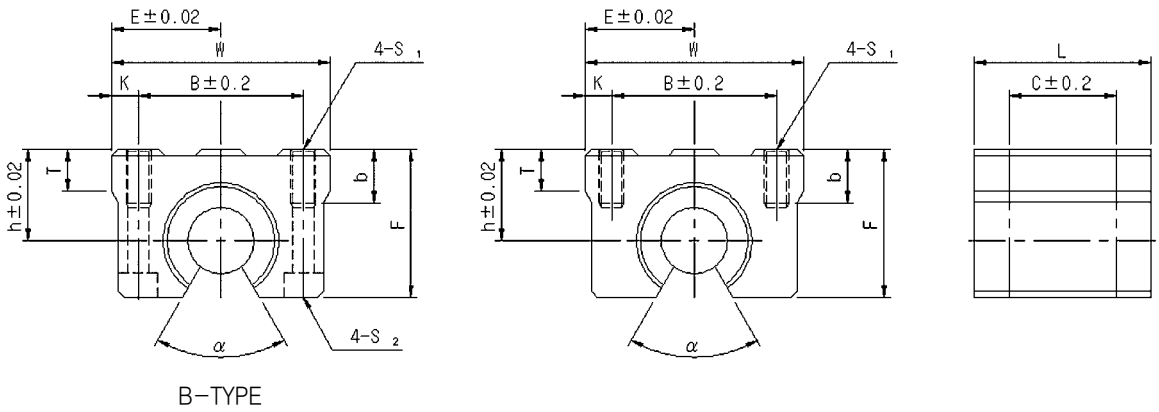
A

CSO type

European Super Ball Bushing Block





B-TYPE

Open type(with 1pc of SBEO)

Unit: mm

Part No.	Dimensions								Mounting Dimensions					Shaft	No.	Basic Load Ratings	
	h	E	W	L	F	T	h_1	θ	B	C	b	S_1	S_2	d	Ball rows	dyn. C (N)	stat. Co (N)
CSO 16UU	22	26.5	53	43	35	8	9.0	68°	40	26	13	M 6	–	16	4	1332	715
CSO 16UU-B													M 5				
CSO 20UU	25	30.0	60	54	42	10	9.0	55°	45	32	18	M 8	–	20	5	2371	1274
CSO 20UU-B													M 6				
CSO 25UU	30	39.0	78	67	51	13	11.5	57°	60	40	22	M10	–	25	5	4557	2234
CSO 25UU-B													M 8				
CSO 30UU	35	43.5	87	79	60	15	14.0	57°	68	45	22	M10	–	30	5	5644	3018
CSO 30UU-B													M 8				
CSO 40UU	45	54.0	108	91	77	20	19.5	56°	86	58	26	M12	–	40	5	9398	4410
CSO 40UU-B													M10				
CSO 50UU	50	66.0	132	113	88	25	22.5	54°	108	50	34	M16	–	50	5	13857	6860
CSO 50UU-B													M12				

1N ≒ 0.102kgf