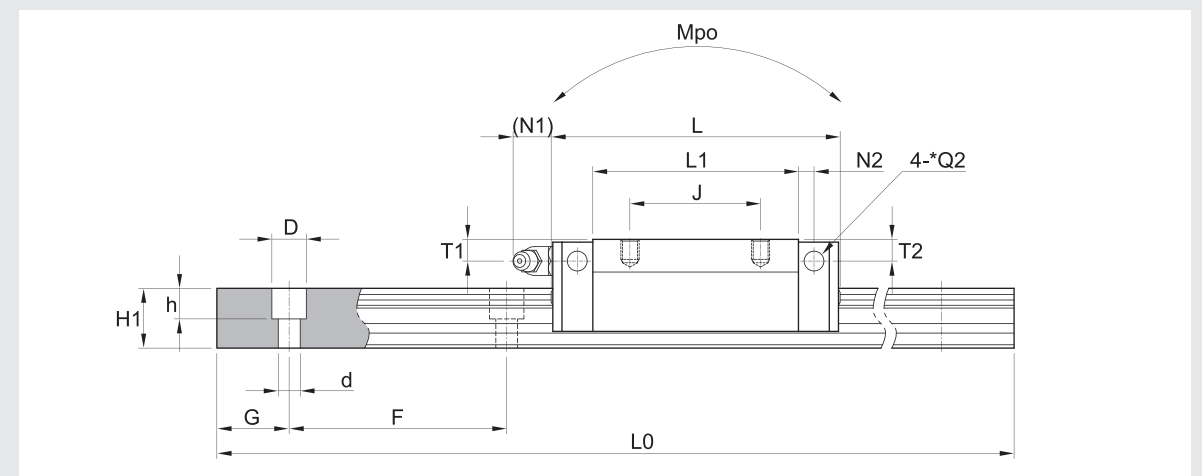
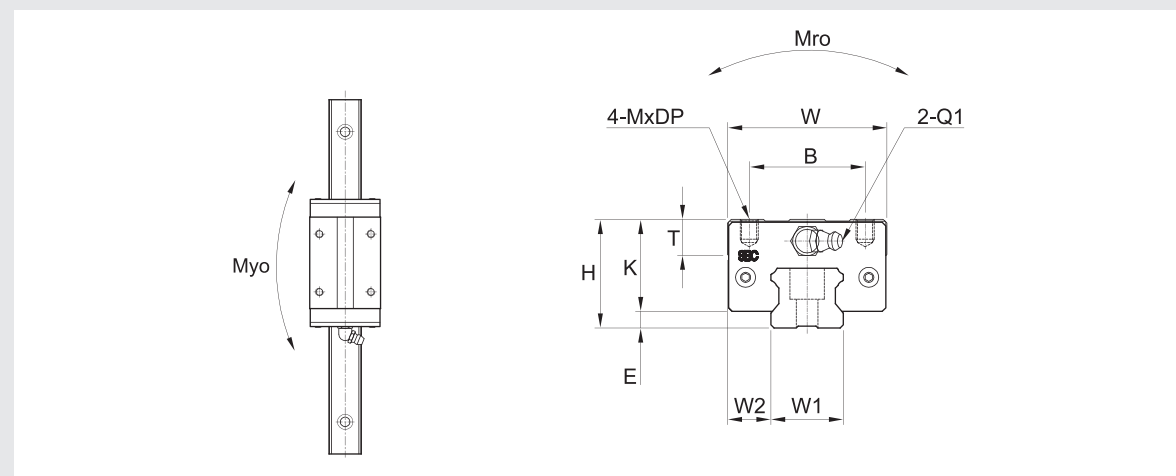


SBI-CL/CLS/CLL



(单位Unit : mm)

型号 Model	安装尺寸 Mounting dimension				滑块尺寸 Block dimensions												
	H	W	L	E	安装螺纹孔 Mounting tap hole				L1	T	K	注油部件 Grease fitting					
					B	J	M	DP				T1	N1	T2	N2	Q1	*Q2
SBI20 CL	28	44	78.8	4.6	32	32	M5	5	56.8	7.8	23.4	4.8	12	4	5	M6x0.75	Ø3.5
SBI20 CLS	28	42	65.5	4.6	32	32	M5	5	43.2	7.8	23.4	4.8	12	4.3	5	M6x0.75	Ø3.5
SBI20 CLL	28	44	96.4	4.6	32	50	M5	5	74.4	7.8	23.4	4.8	12	4	5	M6x0.75	Ø3.5
SBI25 CL	33	48	92	5.5	35	35	M6	6	70	9	27.5	5.4	12	5.4	5	M6x0.75	Ø3.5
SBI25 CLL	33	48	108	5.5	35	50	M6	6	86	9	27.5	5.4	12	5.4	5	M6x0.75	Ø3.5

导轨尺寸 Rail dimension										基本额定载荷 Basic load rating [kN]		容许静力矩 Permissible static moment [kN·m]			质量 Mass	
W1	W2	H1	F	螺栓孔 Bolt hole			G	导轨最大长度 Max length of rail L0	C	Co	Mro	Mpo	Myo	滑块 Block [kg]	导轨 Rail [kg/m]	
				d	D	h										
20	12	16.5	60	6	9.5	8.5	20	4000	22.2	38.2	0.36	0.33	0.33	0.39	2.2	
20	11	16.5	60	6	9.5	8.5	20	4000	19.1	27.0	0.27	0.15	0.15	0.23	2.2	
20	12	16.5	60	6	9.5	8.5	20	4000	27.9	50	0.47	0.56	0.56	0.52	2.2	
23	12.5	20	60	7	11	9	20	4000	31.5	52.1	0.56	0.56	0.56	0.66	3	
23	12.5	20	60	7	11	9	20	4000	36.7	64.4	0.69	0.84	0.84	0.82	3	

①C (基本额定动载荷), Co (基本额定静载荷)

C (Basic dynamic load rating), Co (Basic static load rating)

②\*Q2: 侧面注油部件的注入孔未留, 以防止异物进入导轨系统内部。

在您订购侧面注油部件时, 我们会自行开孔

\*Q2: The hole of side grease nipple is not made to prevent a foreign substance from going into inside.

When you order the side grease nipple, we build it by ourselves.