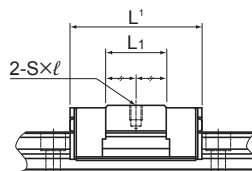
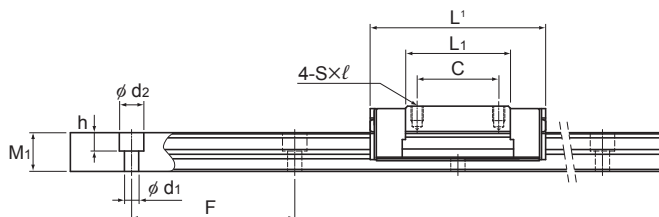
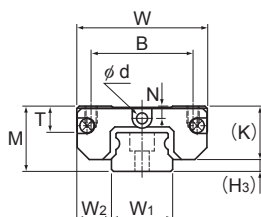


Models SRS-S, SRS-M, and SRS-N



Model SRS15S



Models SRS15M/N, 20M, 25M

Model No.	Outer dimensions			LM block dimensions										H ₃
	Height	Width	Length ¹									Lubrication hole	Grease nipple	
	M	W	L	B	C	S × l	L ₁	T	K	N	E	d		
SRS 15S SRS 15GS	16	32	32	25	—	M3 × 3.5	14.7	6.5	13.3	3	— 4	3 —	— PB107	2.7
SRS 15M SRS 15GM	16	32	43	25	20	M3 × 3.5	25.7	6.5	13.3	3	— 4	3 —	— PB107	2.7
SRS 15N SRS 15GN	16	32	60.8	25	25	M3 × 3.5	43.5	6.5	13.3	3	— 4	3 —	— PB107	2.7
SRS 20M SRS 20GM	20	40	50	30	25	M4 × 6	34	9	16.6	4	— 3.5	3 —	— PB107	3.4
SRS 25M SRS 25GM	25	48	77	35	35	M6 × 7	56	11	20	5	— 4	4 —	— PB1021B	5

Model number coding

2 SRS20M QZ UU C1 +220L P M -II

Model No.
No. of LM blocks
used on the same rail

With QZ
Lubricator

Contamination
protection
accessory
symbol

Radial clearance symbol
Normal (No symbol)/Light preload (C1)

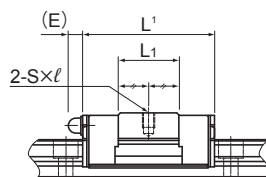
LM rail length
(in mm)

Stainless
steel
LM rail

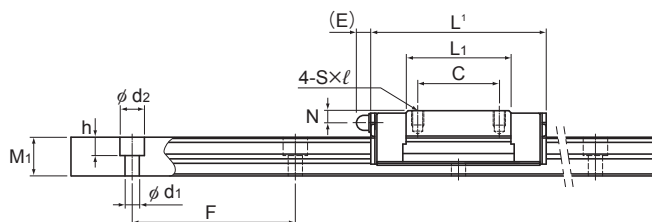
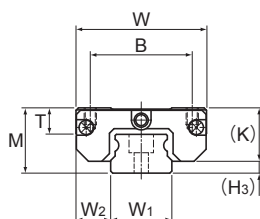
Accuracy symbol

Normal grade (No Symbol)/High accuracy grade (H)
Precision grade (P)

Symbol for
No. of rails used
on the same plane



Model SRS15GS



Models SRS15GM/GN, 20GM, 25GM

Unit: mm

	LM rail dimensions						Basic load rating ³		Static permissible moment N·m ⁴					Mass	
	Width		Height	Pitch		Length ²	C	C ₀						LM block	LM rail
	W ₁	W ₂	M ₁	F	d ₁ × d ₂ × h	Max	kN	kN	1 block	2 blocks	1 block	2 blocks	1 block	kg	kg/m
	15 ⁰ _{-0.02}	8.5	9.5	40	3.5 × 6 × 4.5	2000	4.50 4.01	3.39 4.24	9.54 12.6	77.5 92.7	9.54 12.6	77.5 92.7	24.1 30.1	0.033	0.96
	15 ⁰ _{-0.02}	8.5	9.5	40	3.5 × 6 × 4.5	2000	6.66 5.59	5.7 5.72	26.2 24.8	154 158	26.2 24.8	154 158	40.4 40.6	0.047	0.96
	15 ⁰ _{-0.02}	8.5	9.5	40	3.5 × 6 × 4.5	2000	9.71 8.27	8.55 11.9	59.7 82.3	312 433	59.7 82.3	312 433	60.7 84.5	0.095	0.96
	20 ⁰ _{-0.03}	10	11	60	6 × 9.5 × 8	1800	7.75 5.95	9.77 9.4	54.3 44.7	296 242	62.4 53.3	341 289	104 91.4	0.11	1.68
	23 ⁰ _{-0.03}	12.5	15	60	7 × 11 × 9	1800	16.5 13.3	20.2 22.3	177 181	932 962	177 181	932 962	248 255	0.24	2.6