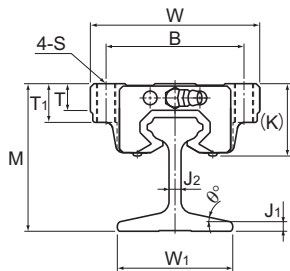
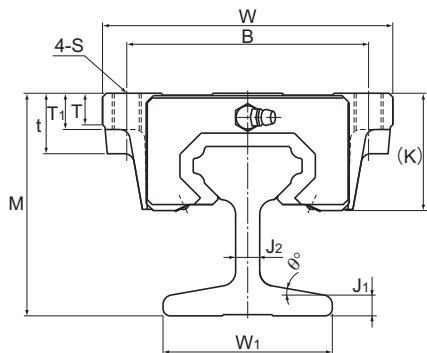


Models JR-A, JR-B, and JR-R



Models JR25 and 35A

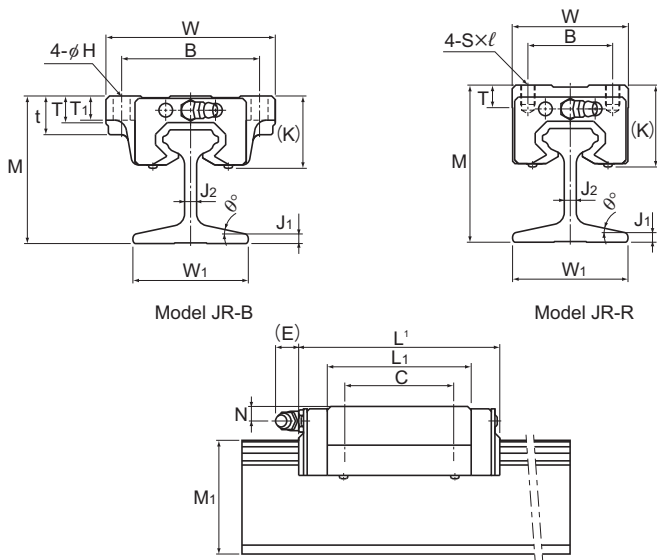


Models JR45 and 55A

Model No.	Outer dimensions			LM block dimensions															
	Height	Width	Length ¹													Grease nipple			
	M	W	L	B	C	H	S × ℓ	L ₁	t	T	T ₁	K	N	E					
JR 25A JR 25B JR 25R	61 61 65	70 70 48	83.1	57 57 35	45 45 35	— 7 —	M8 through — M6 × 8	59.5	— 16 —	11 11 9	16 10 —	30.5 30.5 34.5	6 6 10	12	B-M6F				
JR 35A JR 35B JR 35R	73 73 80	100 100 70		113.6	82 82 50	62 62 50	— 9 —		M10 through — M8 × 12	80.4	— 21 —	12 12 11.7	21 13 —			40 40 47.4	8 8 15	12	B-M6F
JR 45A JR 45B JR 45R	92 92 102	120 120 86			145	100 100 60	80 80 60		— 11 —		M12 through — M10 × 17	98	25 25 —			13 13 15	15 15 —		
JR 55A JR 55B JR 55R	114 114 124	140 140 100	165			116 116 75	95 95 75	— 14 —	M14 through — M12 × 18		118		29 29 —	13.5 13.5 20.5	17 17 —	57 57 67	11 11 21		

Model number coding

JR35	R	2	UU	+1000L	T
Type of LM block	Contamination protection accessory symbol	LM rail length (in mm)	Symbol for LM rail jointed use		
Model number	No. of LM blocks used on the same rail				



Unit: mm

	LM rail dimensions						Basic load rating		Static permissible moment kN·m ³						Mass	
	Width				Height	Length ²	C	C ₀						LM block	LM rail	
									1 block	2 blocks	1 block	2 blocks	1 block			
	W ₁	J ₁	J ₂	θ°	M ₁	Max	kN	kN						kg	kg/m	
	48	4	5	12	47	2000	27.6	36.4	0.324	1.8	0.324	1.8	0.366	0.59 0.59 0.54	4.2	
	54	7	8	10	54	4000	53.9	70.2	0.895	4.51	0.895	4.51	1.05	1.6 1.6 1.5	8.6	
	70	8	10	10	70	4000	82.2	101	1.5	8.37	1.5	8.37	1.94	2.8 2.8 2.6	15.2	
	93	4.8	11.6	12	90	4000	121	146	2.6	14.1	2.6	14.1	3.43	4.5 4.5 4.3	18.3	