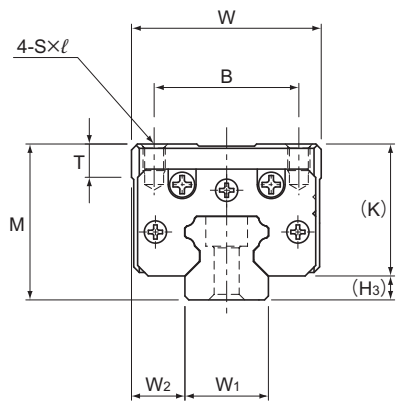


Model HSR-M1VV



Model No.	Outer dimensions			LM block dimensions						
	Height	Width	Length ¹							
	M	W	L	B	C	S×ℓ	L ₁	T	K	
HSR15M1R-VV	28	34	75	26	26	M4×5	38.8	6	23.7	4.3

Model number coding

HSR15M1R 1 VV C1 +400L P - II

Model No.

Radial clearance
symbol

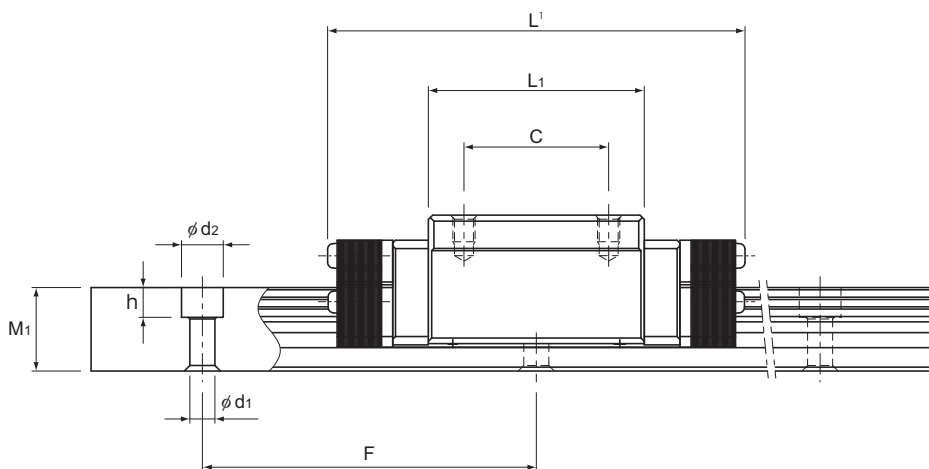
Labyrinth seal
symbol

No. of LM blocks
used on the same rail

LM rail length
(in mm)

Accuracy
symbol

Symbol for
No. of rails used on the
same plane



Unit: mm

LM rail dimensions						Basic load rating		Static permissible moment $\text{kN} \cdot \text{m}^{-3}$					Mass	
Width	Height	Pitch		Length ²		C	C_0	M_A		M_B		M_C	LM block	LM rail
W_1 ± 0.05	W_2	M_1	F	$d_1 \times d_2 \times h$	Max	kN	kN	1 block	2 blocks	1 block	2 blocks	1 block	kg	kg/m
15	9.5	15	60	4.5×7.5×5.3	1240	10.9	15.7	0.0945	0.527	0.0945	0.527	0.0998	0.27	1.5