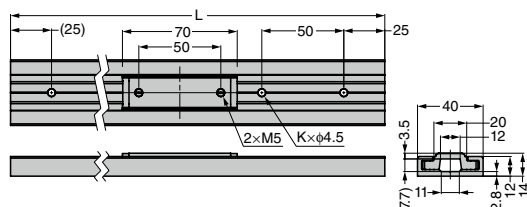


MINI GUIDE RAIL MRS40



Combination Dimensions for Guide Rail & Carriage



- No grease or oil application required, thanks to the use of special polyethylene resin with excellent sliding properties.
- Special polyethylene resin with excellent chemical resistance.
- Uses flame retardant material rated UL94HB.
- Preload type carriage with minimal is also available.

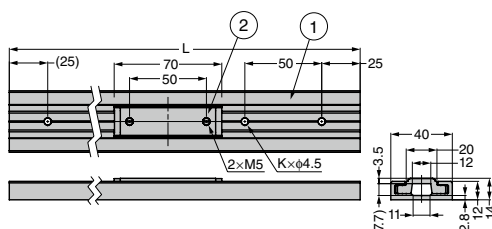
[Recommended Mounting Screws]

- (Rail) M4 hexagon socket button head screw, M4 hexagon socket low head bolt, or M4 binding machine screw

[Remarks]

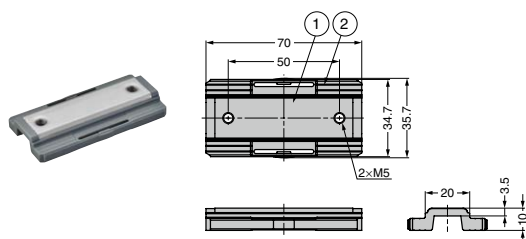
- The rail mounting holes and ends are plain.
- The preload type carriage does not fix the slider. Do not use the MINI GUIDE RAIL in a vertical or diagonal position, as it will lead to danger when the slider falls.
- The carriage unit working force changes depending on the operating temperature.

[MINI GUIDE RAIL MRS40]



RoHS	CAD	Item Code	Item Name	L	No. of Holes K	Material	Finish	Weight (g)
		190-037-686	MRS40-400	400	8	Aluminium Alloy	Silver Anodised	236
		190-037-687	MRS40-800	800	16			472
		190-043-711	MRS40-1200	1200	24			708
		190-037-688	MRS40-2000	2000	40			1180

[MINI GUIDE CARRIAGE MR-40CNB Preload Type]



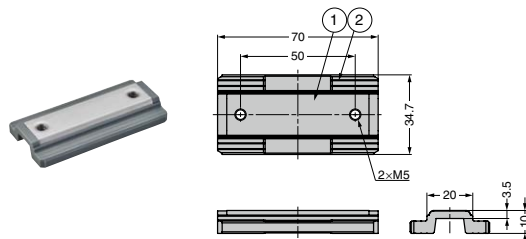
[Specifications]

- Operating temperature: 0°C ~ 40°C

No.	Material	Finish/Colour
①	Stainless Steel (SUS304)	Barrel Polished
②	Special Polyethylene	High Sliding Grade/Grey

RoHS	CAD	Item Code	Item Name	Weight (g)
		190-041-093	MR-40CNB	40

[MINI GUIDE CARRIAGE MR-40CS]



[Specifications]

- Operating temperature: 0°C ~ 40°C

No.	Material	Finish/Colour
①	Stainless Steel (SUS304)	Barrel Polished
②	Special Polyethylene	High Sliding Grade/Grey

RoHS	CAD	Item Code	Item Name	Weight (g)
		190-041-092	MR-40CS	41