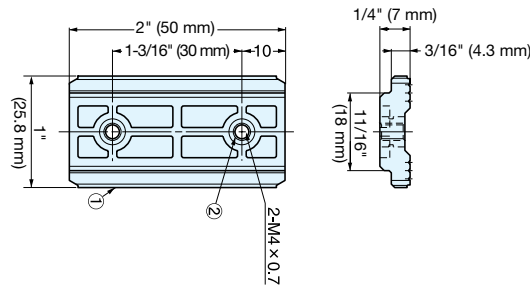


MINI GUIDE BLOCK



MR-30C



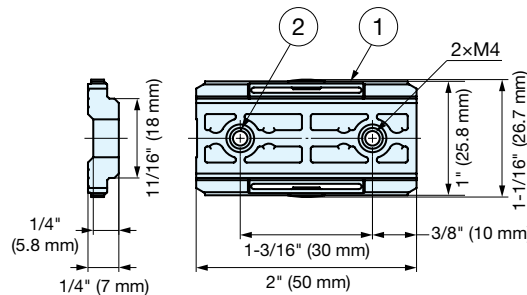
- Polyethylene resin with excellent sliding properties eliminates the need for grease or oil.
- Polyethylene resin has a high chemical resistance.
- UL94 HB grade flame resistance.

Item No.	Weight (g)	Box (pcs)	Carton (pcs)	No.	Material	Finish
MR-30C	7	50	1000	①	Polyethylene (UL 94HB)	Grey
				②	304 Stainless Steel	Plain

MINI GUIDE BLOCK (PRELOAD TYPE)



MR-30CNB



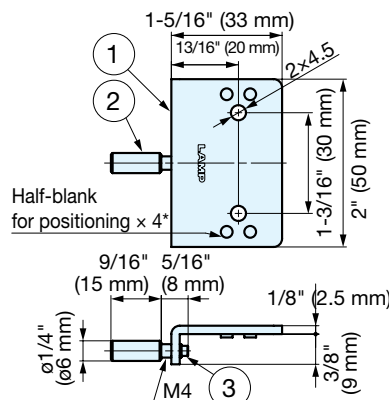
- Preload type minimizes rattling, maintains accuracy.
- Polyethylene resin with excellent sliding properties eliminates the need for grease or oil.
- Polyethylene resin has a high chemical resistance.
- UL94 HB grade flame resistance.

Item No.	Weight (g)	No.	Material	Finish
MR-30CNB	7	①	High Sliding Grade Polyethylene	Grey
		②	304 Stainless Steel	Plain

MINI GUIDE BLOCK (PRELOAD TYPE)



MR-30CLP



- Clamp used for temporary holding and positioning for mini guide rail MRS.
- Easy to fix in place by simply pushing on the sides of the rail.
- Threaded knob for easy use.

Item No.	Retaining Force N (reference value)	Knob Tightening Torque N·m	Weight (g)	No.	Material	Material	Finish
MR-30CLP	14 or below	0.1 or below	40.8	①	Plate	304 Stainless Steel	Barrel Polished
				②	Knob Body	303 Stainless Steel	Plain
				③	Knob Tip	Polyacetal (POM)	Black