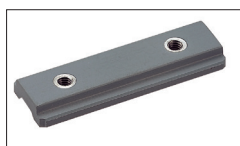


## MINI GUIDE BLOCK &amp; RAIL



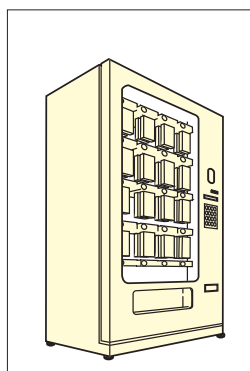
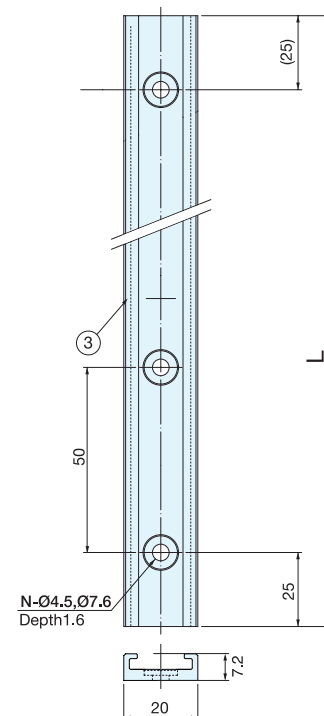
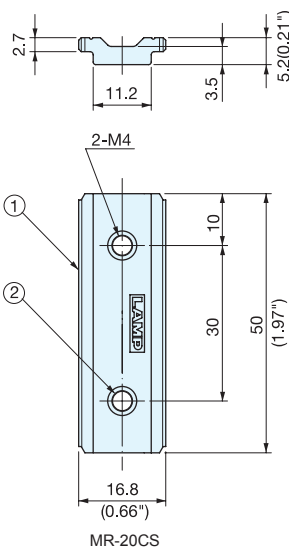
## MRS20, MR-20CS



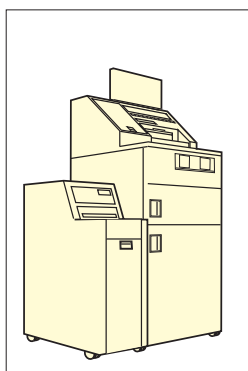
MR-20CS



- Perfect for small stroke application.
- No lubricant (P. 415,416,417) needed.
- Block and Rail sold separately.



Installation



## ■ Rail

Item No.	L	N	Weight (g)	Box (pcs)
MRS20-100	100 ( 3-15/16" )	2	20	200
MRS20-200	200 ( 7-7/8" )	4	40	
MRS20-400	400 ( 15-3/4" )	8	80	100
MRS20-800	800 ( 31-1/2" )	16	160	80
MRS20-2000	2000 ( 78-3/4" )	40	400	30

25.4 mm=1"

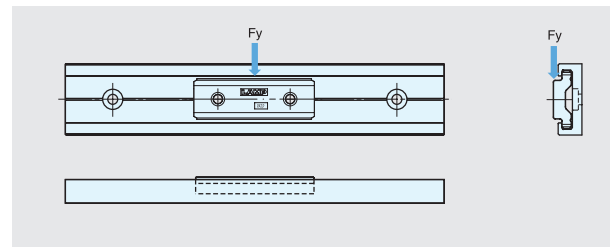
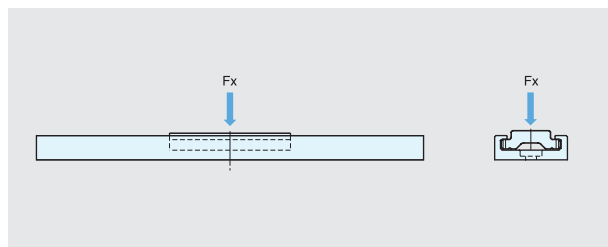
\*Both ends of rail are not anodized.

No.	Material	Finish
①	Polyethylene (UL 94HB)	Grey
②	304 Stainless Steel	Plain
③	Aluminum	Anodized

## ■ Block

Item No.	Weight (g)	Box (pcs)	Carton (pcs)
MR-20CS	6	50	1000

## MRS 20, MR-20CS LOAD RATING INFORMATION



Horizontal Static Load Fx	30.6 kgf (67.5 lbs)
Vertical Static Load Fy	17.8 kgf (39.2 lbs)

## ◆ Reduction Factor

Certain reduction needs to be applied depending on application or environment.  
 Low speed/Low operation frequency = 70% to 100% of Load Rating  
 Moderate speed/High operation frequency = 35% to 65% of Load Rating  
 High operation frequency with Vibration & Shocks = 10% to 30% of Load Rating