

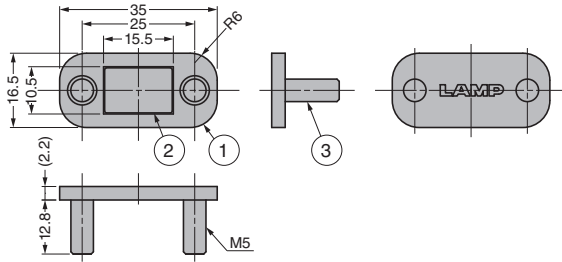
## STAINLESS STEEL MAGNETIC CATCH MC-159-STD Ultra-thin / Back-mount

SUS



Front

Back



- The bolts are designed to be fixed with nuts from the back side. As there are no screw heads, it is easy to keep the flat surface clean.
- Neodymium magnet is used for strong force.
- 2.2 mm ultra-thin design.
- Counter plate of back-mount type is also available.

## [Remarks]

- Be sure to read the "Cautions" [1](#).
- Max. temperature: 80°C
- The counter plate to be used with should be in contact with the catch body. If an object makes direct surface contact with the magnet, it may break and no longer work properly.

## [Parts Included]

- Hexagon nut M5 stainless steel (SUS304)

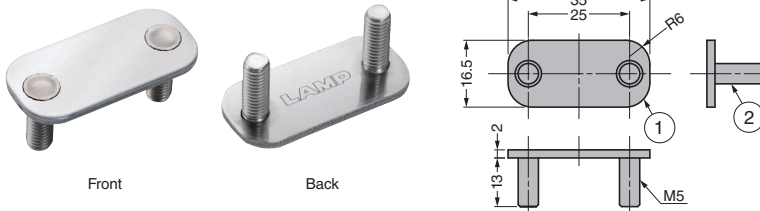
RoHS	CAD	Item Code	Item Name	Magnetic Force		Weight (g)
				N	kgf	
●	●	140-045-567	MC-159-2-STD	19.6	2	14
●	●	140-045-568	MC-159-4-STD	39.2	4	

Refer to [1](#) : No.280 P607

No.	Part Name	Material	Finish/Colour
①	Body	Stainless Steel (SUS430)	Barrel Polished
②	Magnet	Neodymium	Nickel
③	Stud Bolt	Stainless Steel (SUS303)	-

## STAINLESS STEEL COUNTER PLATE MC-159U-STD Back-mount

SUS



Front

Back

- The bolts are designed to be fixed with nuts from the back side. As there are no screw heads, it is easy to keep the flat surface clean.

## [Parts Included]

- Hexagon nut M5 stainless steel (SUS304)

RoHS	CAD	Item Code	Item Name	Weight (g)	Box (pcs)	Carton (pcs)
●	●	140-045-569	MC-159U-STD	13.2	50	1,000

No.	Part Name	Material	Finish/Colour
①	Body	Stainless Steel (SUS430)	Barrel Polished
②	Stud Bolt	Stainless Steel (SUS303)	-