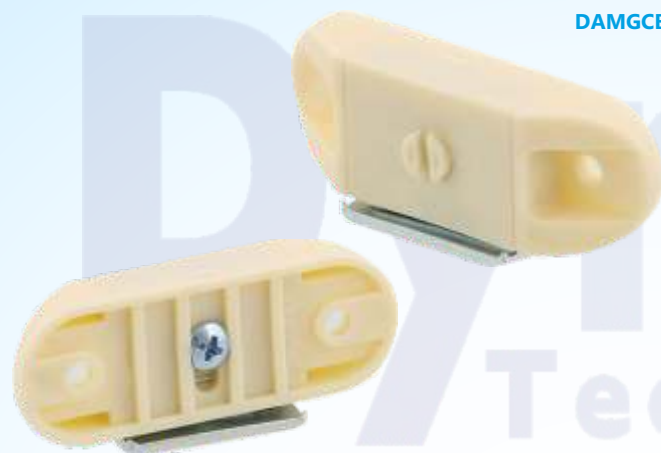
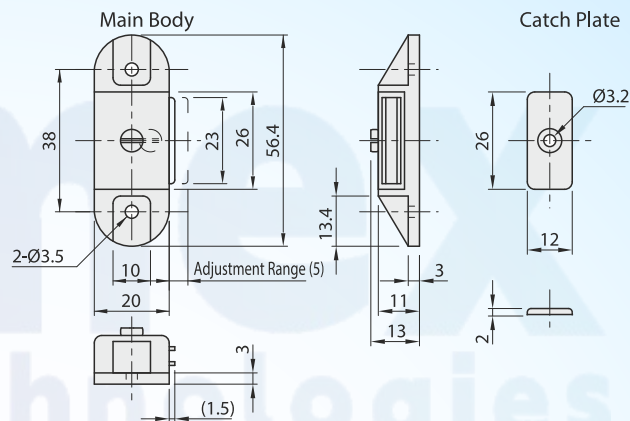


Adjustable Magnetic Catches



DAMGCB



Part Number	M Material	S Surface Treatment
Main Body	Polypropylene	—
Catch Plate	SPCC	Chrome Plating
Magnet	Ferrite	—

Part Number		Retention Force (kgf)	Mass (g)
Type	No.		
DAMGCB	1	3.1	15

❶ **Features** • The magnet position can be adjusted in 5mm increments.

❷ **Basic Specifications**

- **Type** : Adjustable Type
- **Installation Hole Dia. (d) (mm)** : 3.5
- **Width (mm)** : 11
- **Catch Plate** : Provided
- **Attraction Plate Material** : Steel
- **Magnet Surface Treatment** : Not Provided
- **Retaining Force, Pull Force (N)** : 30.38
- **Mounting Method** : Surfacing
- **Main Body Surface Treatment** : Not Provided
- **Body Material** : Polypropylene
- **Magnet Square Mounting Surface** : B
- **Operating Environment** : Standard
- **Attraction Plate Surface Treatment** : Chrome Plating
- **Max. Overall Height when Locked (mm)** : 20
- **Length (W) (mm)** : 56.4
- **Magnet Type Category** : Square Shape
- **Magnet Material** : Ferrite

Example

The catch portion moves fore and aft when the adjusting screw is turned.



ORDERING GUIDE

