

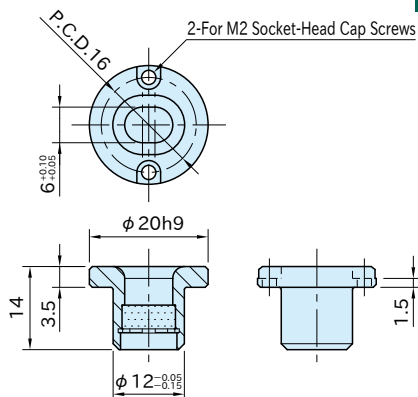
QCMA-SH

MAGNET-LOCK SLOTTED RECEPTACLES



Stainless Steel

IMAO



★Key Point

Work with rough mounting hole spacing

Body	Magnet
SUS303 stainless steel	Neodymium

Part Number	Plate Thickness	Clamping Force (N)	Weight (g)	Magnet-Lock Clamping Pins
QCMA0612A-SH	8 or more	7	13	QCMA0612-M4

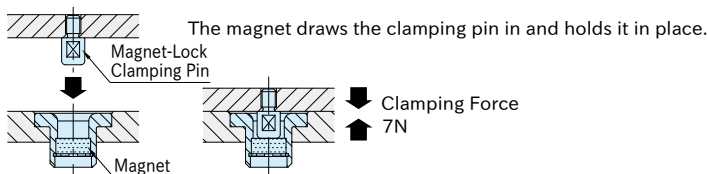
Supplied With

2 of socket-head cap screws(stainless steel), M2×0.4-5L

QCMA-M MAGNET-LOCK CLAMPING PINS

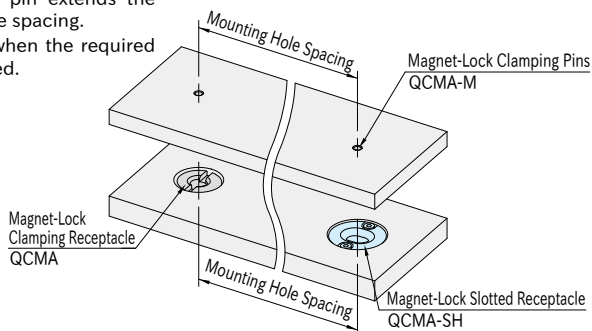
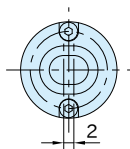


Feature



The slotted hole for the clamping pin extends the tolerance range of the mounting hole spacing.

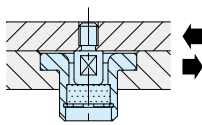
This allows secure mounting even when the required spacing tolerance cannot be achieved.



Mechanical Strength

Heatresistant Temperature 80°C

Shear Strength at Failure 900N



The values shown represent load levels at which failure can occur.

Note

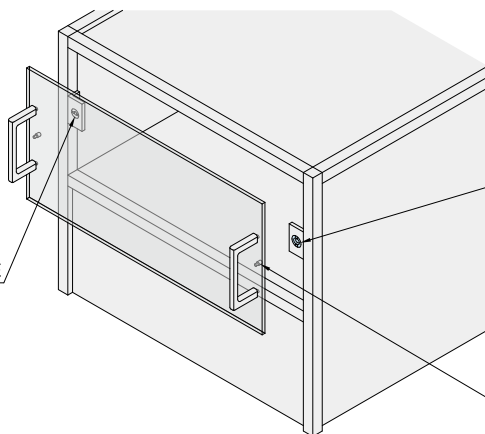
Use this product in pairs with a **QCMA-M** receptacle for use with two **QCMA** clamping pins.

Application Example

Installation/removal of maintenance cover plate of machines



MAGNET-LOCK
CLAMPING RECEPTACLE
QCMA0612A



MAGNET-LOCK
SLOTTED RECEPTACLE
QCMA0612A-SH

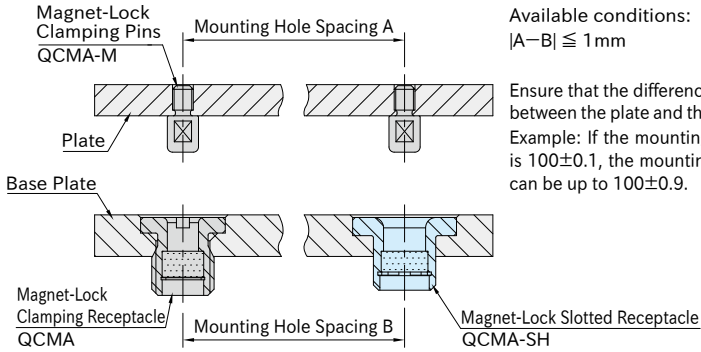


MAGNET-LOCK
CLAMPING PINS
QCMA0612-M4



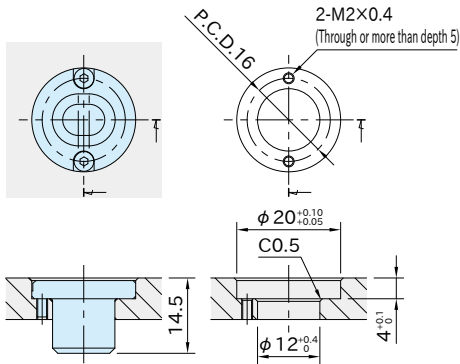
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How To Set Mounting Hole Spacing



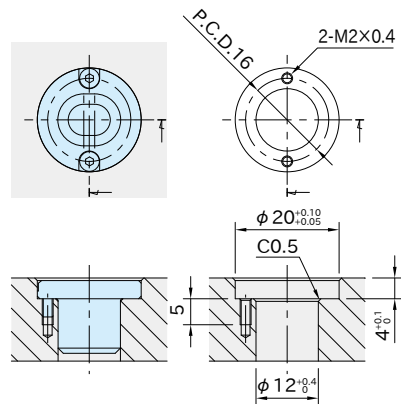
How To Install

For over 8 mm to 15 mm plate



With thin plates, the bottom of the receptacle protrudes from the plate.

For over 15 mm plate



Accuracy

Repeatability is in accordance with the **QCMA** receptacle used.

Reference

- "How To Install Magnet-Lock Clamping Pins" of **QCMA-M** Magnet-Lock Clamping Pins
- **QCMA** MAGNET-LOCK CLAMPING RECEPTACLES