

Mounting Bracket (For Digimatic Holtest)



Safety Precautions

To ensure operator safety, use this product according to the directions, functions and specifications given in this User's Manual.

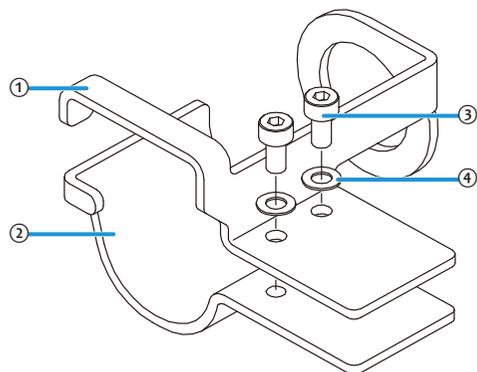
Use under other conditions may compromise safety.

CAUTION Shows risks that could result in minor or moderate injury.
Be careful not to get your fingers or the like caught during installation.

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1. Names of Components



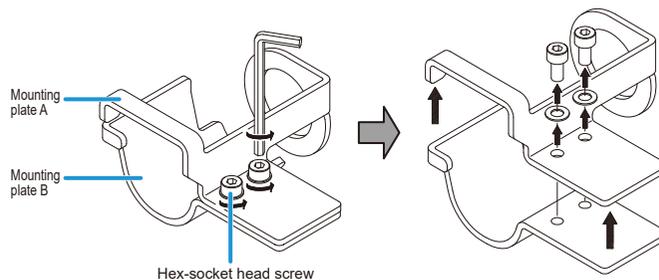
- ① Mounting plate A
- ② Mounting plate B
- ③ Hex-socket head screw (M4)
- ④ Plain washer (nominal 4)

2. Mounting Method

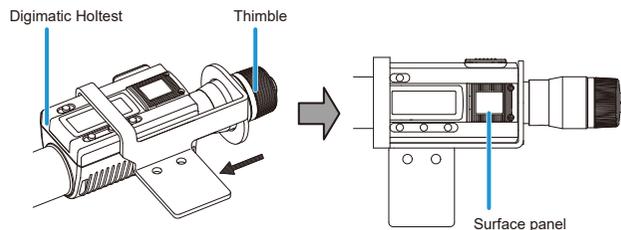
Important

Secure the product firmly. Failure to do so may cause the product to fall off and cause damage.

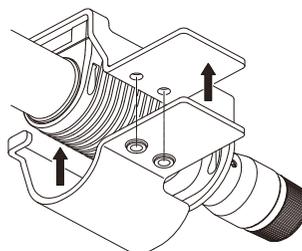
- 1 Loosen the hex-socket head screws and separate the mounting plate A from the mounting plate B.



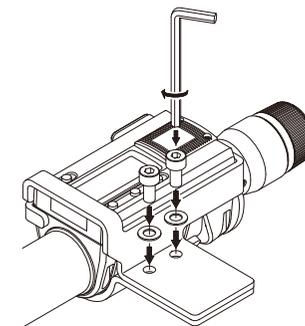
- 2 Pass the thimble of the Digimatic Holtest through the hole of the mounting plate A and attach it to the surface panel.



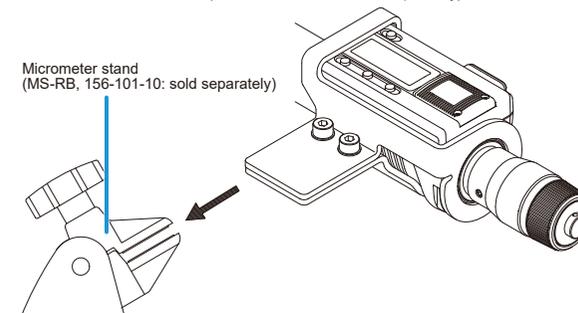
- 3 Mount the mounting plate B from the lower side of the Digimatic Holtest and align the mounting plate A with the screw holes.



- 4 Secure with the supplied hex-socket head screws and plain washers.



- 5 Attach to the micrometer stand (MS-RB, 156-101-10; sold separately).



Important

This mounting bracket is for MS-RB only. Note that it is necessary to prepare spacers and the like separately when attaching to MS-SB (156-105-10).
(Spacer example: 25 mm x 30 mm x 2.3 mm)