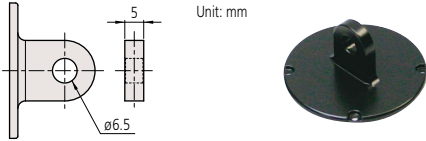
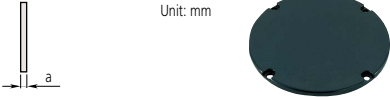

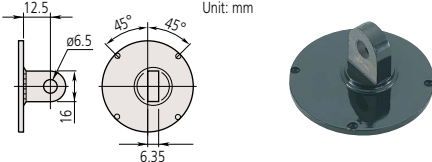
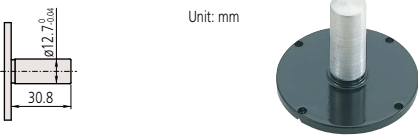

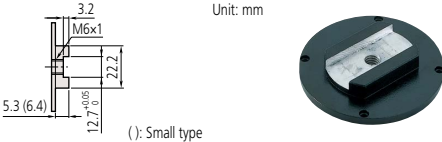
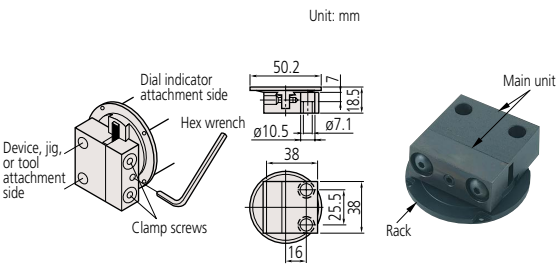


Dial Indicators

Interchangeable Back Covers
Optional Accessories for Digimatic and Dial Indicators

Various back covers

- A wide variety of indicator back cover types is available for Mitutoyo Digimatic and dial indicators.
- Most lugged back covers can be rotated by 90° because they have four retaining screws. However, **190561** and **137905** (for compact dial indicators) are only equipped with two retaining screws, therefore the lug orientation cannot be changed.

Description			
Lug-on-Center Back Clamped by securing the lug section.		Unit: mm	
Flat Back Cannot be clamped by means of the back cover.		Unit: mm	
Magnetic Back (Magnetic force: 10 N) Can be easily attached to the flat surfaces of iron plates or machine tools with a magnet.		Unit: mm	
Back with Offset Lug One side of the lug section is on the center line.		Unit: mm	
Back with Post Used by clamping the 12.7 pillar section.		Unit: mm	
Back with Screw Mount Clamped with a screw with its thread as a guide.		Unit: mm	
Adjustable Back Can be slid with the groove as a guide. Clamped with a screw.		Unit: mm (): Small type	
Back with Adjustable Bracket Can be attached to a device, jig, or tool and easily fine-tuned vertically with a hex wrench. (Travel range: Approx. 20 mm)		Unit: mm	
Attachment procedure 1. Attach only the back cover with rack to the dial indicator. 2. Attach the main unit to a device, jig, or tool with M6 hexagon socket head cap screws. 3. Insert the back cover with rack into the main unit. 4. Use the supplied hex wrench (3/32") to fine-tune and fix with clamp screws.			