

Additional Equipment for Mechanical Dial Gauges



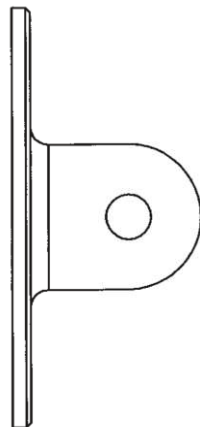
Magnetic Back

Magnetic backs allow Dial Gauges to be used without a holder and without a stand. The magnet, made of sinter metal does in no way affect the mechanism of the Dial Gauge.

Magnetic backs are available in 2 sizes for the following Dial Gauges:

- Dial Gauges with 40 mm ($1 \frac{9}{16}$ ") \varnothing
- Dial Gauges with 58 mm ($2 \frac{1}{4}$ ") \varnothing or larger

Retrofitting of magnetic backs is possible.



Lug Back

Lug backs are available in 3 sizes for:

- Dial Gauges with 32 mm ($1 \frac{13}{50}$ ") \varnothing
- Dial Gauges with 40 mm ($1 \frac{9}{16}$ ") \varnothing
- Dial Gauges with 58 mm ($2 \frac{1}{4}$ ") \varnothing or larger.

The standard bore diameter in the fixing lug is 5 mm. Delivery of Dial Gauges conforming to American standards with $\frac{1}{4}$ " bore diameter. On request a bore diameter of 6 mm is also possible.

Retrofitting of lug backs is possible.

Offset lug backs are available on request.

Special Backs

All standard model Dial Gauges will be delivered with flat backs. Delivery of special back versions on request. Retrofitting is possible.

Post type backs with post \varnothing 12.7 mm (.500")

- Back with drawing number 020603/2 is for models AGD1 (40 mm \varnothing)
- Back with drawing number 020603/1 is for models AGD 2 (58 mm \varnothing)

Screw type backs with female thread $\frac{1}{4}$ -20UNC

- Back with drawing number 020603/4 is for models AGD1 (40 mm \varnothing)
- Back with drawing number 020603/3 is for models AGD 2 (58 mm \varnothing)

Back with adjustable bracket

- Back with drawing number 020308/3 is for models AGD 2 (58 mm \varnothing)

