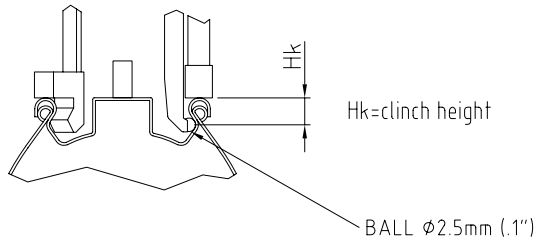
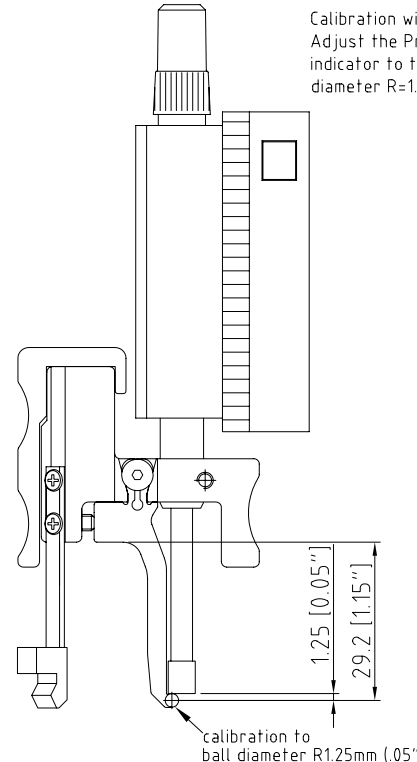
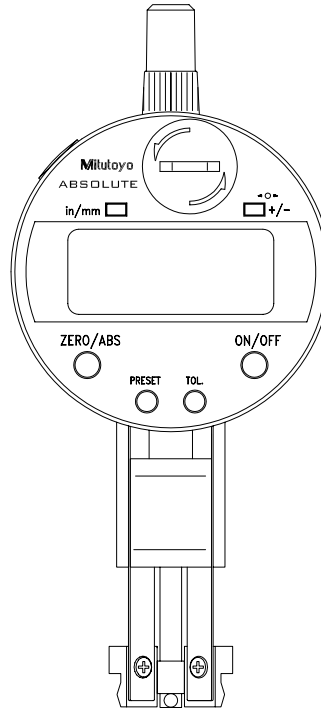


CLINCH HEIGHT MEASUREMENT

opening according to DIN55500 ($\phi 25\text{mm}/1.0''$)



Calibration without ring gauge:
Adjust the Preset value of the dial indicator to the spherical diameter $R=1.25\text{mm}$ (R.04")



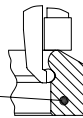
SCALE: 1:1

SUBJECT TO TECHNICAL ALTERATIONS

CALIBRATION WITH RING GAUGE 0641/32

Accessories

Ring gauge
Order no.: 0641/32



Scope of supply includes ring gauge 0641-32.

SERIES: dial indicator	ADMISSIBLE DEVIATIONS:		
RANGE OF APPLICATION: $5 \pm 0.4\text{mm}$ $.2'' \pm .015''$	IN THE MEASURING RANGE $f_M = \pm 0.02\text{mm}$ $f_M = \pm 0.00075''$	MEASURING FORCE: 0.3–0.5N	REFERENCE TEMPERATURE: 20°C
NUMERICAL INTERVAL: 0.01mm $.0005''$	REPEATABILITY $f_w = 0.01\text{mm}$ $f_w = .0005''$	WEIGHT: ca. 300g	OPERATING TEMPERATURE: 10°C–30°C
		PRICE CLASS: 32	STORAGE TEMPERATURE: -10°C– +50°C