

# Dial Gage Stands

## SERIES 7

Dial Gage Stands are designed for comparison measurements of size using a dial indicator or Digimatic Indicator.

### FEATURES

- Vertical travel of the gage holder — Dial Gage Stand: 95mm (7007-10: 90mm), Transfer Stand: 320mm
- Fine-adjustment of 1mm is provided for zero-setting the indicator.
- With interchangeable anvil. Domed anvil (**101463**) is optional.



**7001-10**  
with ø58mm serrated anvil



**7002-10**  
with ø58mm flat anvil

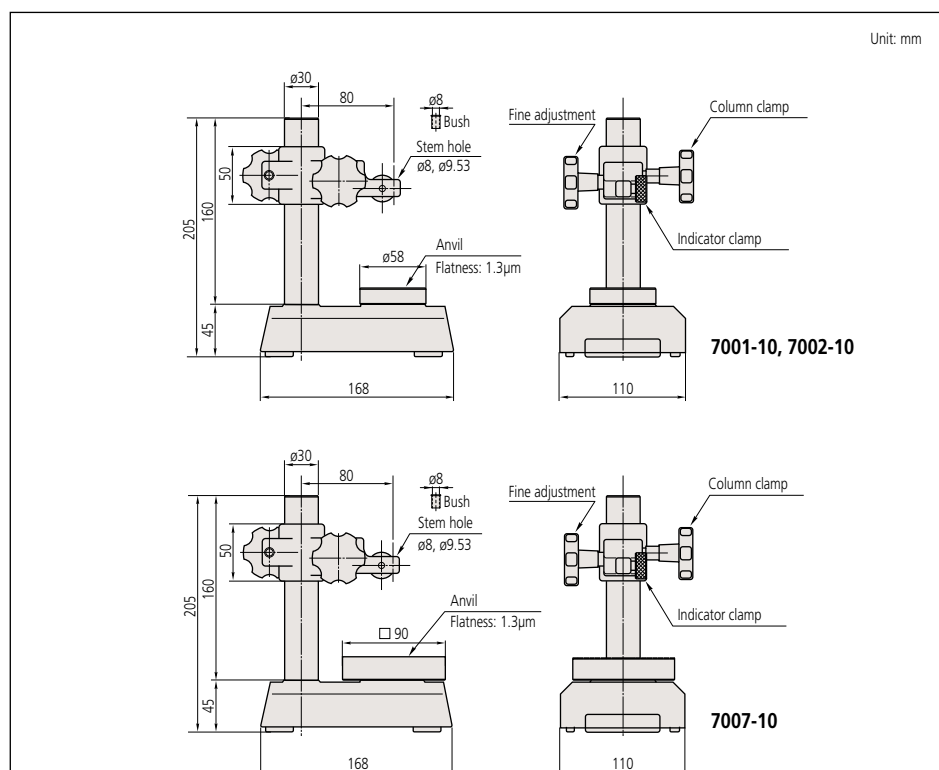


**7007-10**  
90mm square anvil

### SPECIFICATIONS

Metric		
Order No.	Stem hole	Remarks
<b>7001-10</b>	ø8mm, ø9.53mm	With serrated anvil
<b>7002-10</b>	ø8mm, ø9.53mm	With flat anvil
<b>7007-10</b>	ø8mm, ø9.53mm	With square anvil

### DIMENSIONS



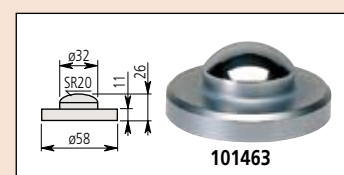
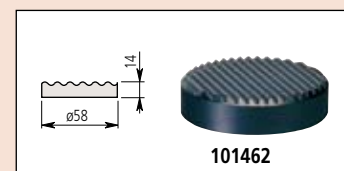
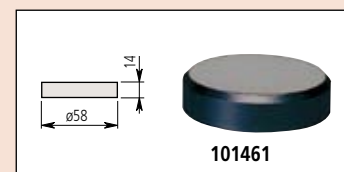
### Optional Accessories

**101461:** Hardened steel flat anvil

**101462:** Hardened steel serrated anvil

**101463:** Hardened steel domed anvil\*

\*Not available for 7007-10



# Transfer Stand

## SERIES 519

Transfer Stands are designed for comparison measurements of size using a dial indicator or Digimatic Indicator.

### FEATURES

- Vertical travel of the gage holder — Dial Gage Stand: 95mm (7007-10: 90mm), Transfer Stand: 320mm
- Fine-adjustment of 1mm is provided for zero-setting of the indicator.
- With interchangeable anvil. Domed anvil (**101463**) is optional.

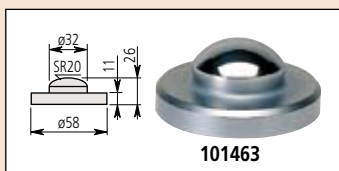
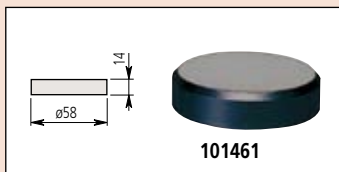


**519-109-10**  
with  $\varnothing 58$ mm serrated anvil

### Optional Accessories

**101461:** Hardened steel flat anvil

**101463:** Hardened steel domed anvil



### SPECIFICATIONS

#### Metric

Order No.	Stem hole	Remarks
<b>519-109-10</b>	$\varnothing 8$ mm, $\varnothing 9.53$ mm	With serrated anvil

### DIMENSIONS

