
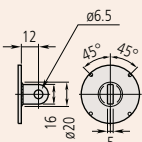

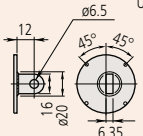



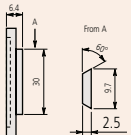



# Interchangeable Backs

## Optional Accessory for Digimatic and Dial Indicators

### SPECIFICATIONS

Description		Order No.		
		Series 1 (ø41mm)	Series 2 (ø57mm)	Series 3, 4 (ø78, 91mm)
Flat Back	 Unit: mm	<b>101211</b> : a=2.2 <b>136872</b> : for water-proof type <b>191559</b> : for 1911, 1913-10, 1921, 1923, 1925-10, 1927-10 <b>137906</b> : for 1003	<b>101039</b> : a=2.5 <b>21AZB231</b> : for water-proof of S type <b>192910</b> : (F type waterproof model)	<b>100836</b> : a=3.0
Lug-on-Center Back	 Unit: mm	<b>101210</b> : metric type <b>101307</b> : inch type <b>190561</b> : for 1911, 1913-10, 1921, 1923, 1925-10, 1927-10 <b>192910</b> : <b>137905</b> : for 1003	<b>101040</b> : metric type <b>101306</b> : inch type <b>21AZB230</b> : for water-proof of S type (mm) <b>21BZB104</b> : for water-proof of S type (inch)	<b>100691</b> : metric type <b>100797</b> : inch type
Magnetic Back	 Unit: mm	<b>Special order</b>	<b>900928</b>	<b>900929</b>
Back with Offset Lug	 Unit: mm	<b>Special order</b>	<b>101167</b>	<b>100837</b>
Back with Post	 Unit: mm	<b>193172</b> Custom made	<b>101169</b>	<b>100839</b>
Back with Screw Mount	 Unit: mm	<b>193173</b> : M6x1, Custom made <b>193174</b> : #1/4-28UNF, Custom made	<b>136023</b> : M6x1 <b>101170</b> : #1/4-28UNF	<b>136024</b> : M6x1 <b>100840</b> : #1/4-28UNF
Adjustable Back	 Unit: mm	<b>136025</b> : M6x1 <b>129721</b> : #1/4-20UNF	<b>136026</b> : M6x1 <b>101168</b> : #1/4-20UNF)	<b>136027</b> : M6x1 <b>100838</b> : #1/4-20UNF
Back with Dovetail	 Unit: mm	—	<b>900008</b>	<b>Special order</b>
Back with Adjustable Bracket	 Unit: mm	—	<b>901963</b>	—

A dial or Digimatic indicator may be held in position by clamping on either the stem or the lug on the back of the indicator. The back of the indicator may need to be interchanged with another type for special applications. A wide variety of backs are available for Mitutoyo Digimatic and dial indicators.

### Application

