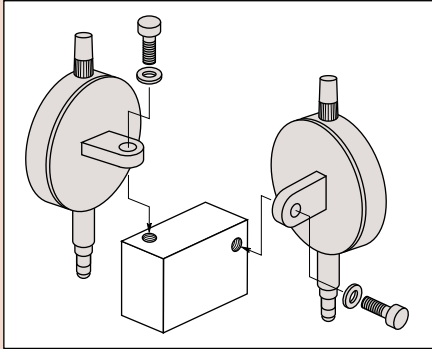


Backs

Optional Accessory for Digimatic and Dial Indicators

There are two ways to support Digimatic and dial indicators--by either holding the stem or the lug on the back of the indicator. The back of the indicator may need to be replaced for special applications. A variety of backs are available for Mitutoyo Digimatic and dial indicators.

Application



ID-S (543-6xx only)**

- 02ACB420:** Lug-on-center back for ISO/JIS type
- 02ACB430:** Lug-on-center back for AGD type
- 02ACB440:** Flat back
- 02ACB610:** Back with post
- 02ACB620:** Adjustable back for AGD type
- 02ACB630:** Adjustable back (ISO/JIS type)
- 02ACB640:** Back with offset lug
- 02ACB650:** Magnetic back
- 02ACB660:** Back with screw mount for AGD type
- 02ACB670:** Back with screw mount (ISO/JIS type)
- 02ACB680:** Back with adjustable bracket

** Includes the required adapter.



SPECIFICATIONS

Description		Order No.			
		Series 0 (ø31mm) 1003 (ø36mm)	Series 1 (ø41mm)	Series 2 ID-C (all types), ID-F, ID-H ID-S (excludes 543-6xx) (ø57mm)	Series 3, 4 (ø77, 91mm)
Flat Back	 Unit: mm	191559: a=1.0 137906: for 1003 a=1.0	101211: a=2.2 136872: for water- proof type 191559: for 1911, 1913-10	101039: a=2.5 21AZB231: for waterproof of S type	100836: a=3.0
Lug-on-Center Back	 Unit: mm	190561: Metric type 190139: Inch type 137905: for 1003	101210: metric type 101307: inch type 190561: for 1911, 1913-10	101040: metric type 101306: inch type 21AZB230: for waterproof of S type	100691: metric type 100797: inch type
Magnetic Back	 Unit: mm	—	Special order	900928	900929
Back with Offset Lug	 Unit: mm	—	Special order	101167	100837
Back with Post	 Unit: mm	—	193172	101169	100839
Back with Screw Mount	 Unit: mm	—	193173: M6x1, 193174: #1/4-28UNF,	136023: M6x1 101170: #1/4-28UNF	136024: M6x1 100840: #1/4-28UNF
Adjustable Back	 Unit: mm	—	136025: M6x1 129721: #1/4-20UNC	136026: M6x1 101168: #1/4-20UNC	136027: M6x1 100838: #1/4-20UNC
Back with Adjustable Bracket	 Unit: mm	—	—	129902: Dovetail Rack Back 901964: Dovetail bracket for rack back	—

(): ANSI / AGD Type

Mitutoyo