

**SPECIFICATIONS**

Digital last assessment jig designed to determine the last measurements (Bottom length, waist width, ball width, instep width, heel width toe spring, etc.). Lasts and the shoes made on must match the feet that intended to The last assessment jig provides accurate repeatable dimensions using two digital readouts on both left and right foot lasts. jig manufactured in aluminium and clear plastic sheet. two built-in digital slides, both can be zeroed at the appropriate datum position. incorporates an angled measurement device that facilitates the location of the last joint line. A separate pair of digital callipers and a toe spring gauge should be supplied.

Material: Aluminium and clear plastic sheet,

Dimensions LxWxH, 50 x 30 x 20 cm,

Weight: 10 kg,

Digital calliper: The calliper is easy to use with a digital display to measure up to 0.01 mm (0.0005 inches).

Note: Specifications are subject to change, Photos shown above are Indicative, Actual Product can Vary.



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