



# Llinas Vertical Offset Gauge

Designed by Adolfo Llinás, MD

*Designed to help equalize the pre- and post-operative vertical hip offset*

Used intra-operatively to help determine the vertical distance of offset (if any) between the rotational center of the femoral head and the top of the greater trochanter. The measurement can then be used for verification, after femoral stem and head implantation but before final fixation, to help determine what adjustments (if any) are necessary to equalize the pre- and post-operative rotational center-trochanteric offset.

**PRODUCT NO:**

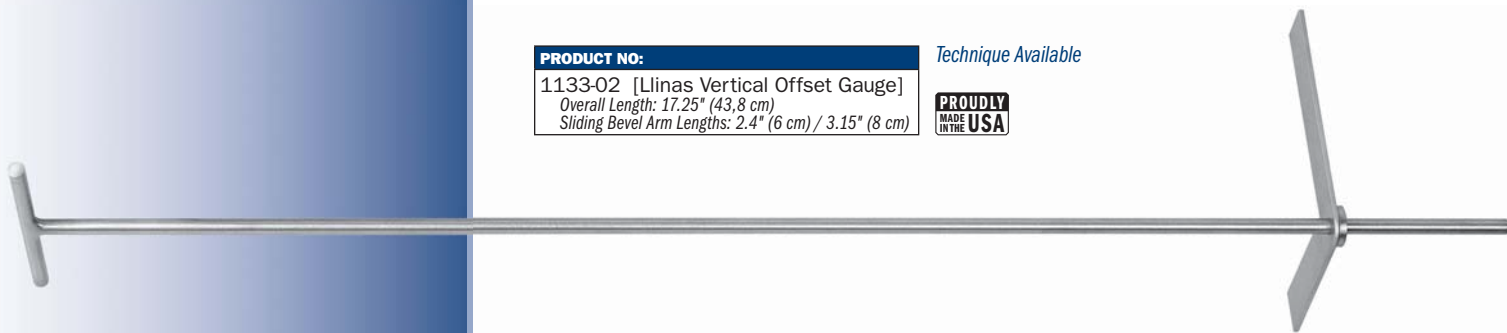
1133-02 [Llinas Vertical Offset Gauge]

Overall Length: 17.25" (43.8 cm)

Sliding Bevel Arm Lengths: 2.4" (6 cm) / 3.15" (8 cm)

*Technique Available*

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