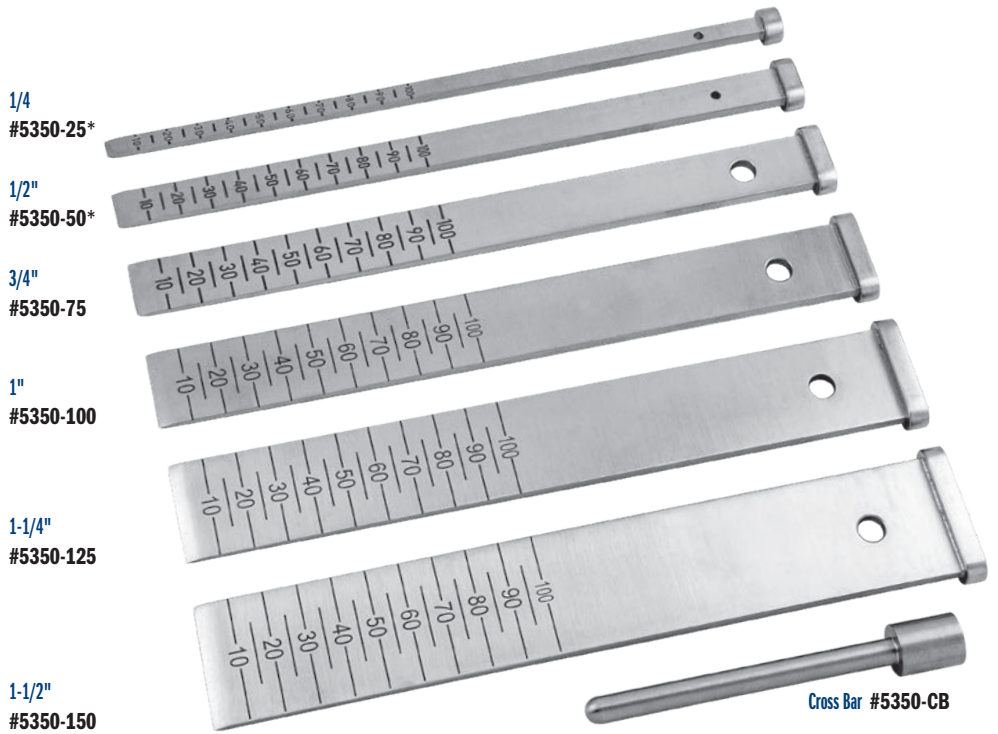


Modified Lambotte Osteotomes

Designed with a striking platform, plus a cross-bar hole to help control rotational stability and assist with removal

- ▶ Six (6) sizes available, from 1/4" to 1-1/2" in 1/4" increments.
- ▶ Cross-bar and case included in complete set.
- ▶ Two smallest sizes have an 1/8" hole in which an 1/8" pin can be used as a cross bar (not included).



1/4"
#5350-25*

1/2"
#5350-50*

3/4"
#5350-75

1"
#5350-100

1-1/4"
#5350-125

1-1/2"
#5350-150

Cross Bar #5350-CB



PRODUCT NO.'S:

5350-00 [Set w/Case]

Also Available Individually:

5350-25* [1/4"]

Overall Length: 9" (22,9 cm)

Osteotome Width: .25" (6,4 mm)

5350-50* [1/2"]

Overall Length: 9" (22,9 cm)

Osteotome Width: .5" (12,7 mm)

5350-75 [3/4"]

Overall Length: 9" (22,9 cm)

Osteotome Width: .75" (19 mm)

5350-100 [1"]

Overall Length: 9" (22,9 cm)

Osteotome Width: 1" (25,4 mm)



5350-125 [1-1/4"]

Overall Length: 9" (22,9 cm)

Osteotome Width: 1.25" (31,8 mm)

5350-150 [1-1/2"]

Overall Length: 9" (22,9 cm)

Osteotome Width: 1.5" (38,1 mm)

5350-CASE [Case]

Dimensions: 12.25" x 11.25" x 1"

(31,1 x 28,6 x 2,5 cm)

5350-CB [Cross Bar]

Overall Length: 4.375" (11,1 cm)

Reference Measurement Statement (Non-Measuring Function)

This device is not intended to provide quantitative measurements and does not incorporate a measuring function as defined under Regulation (EU) 2017/745 (MDR). Any scales, markings, or visual indicators present on the device are provided solely for reference and orientation purposes to support general use. These indicators are not calibrated against traceable standards and have not been validated for accuracy, precision, or repeatability. Accordingly, values derived from these markings shall be considered approximate only and must not be used where accurate or traceable measurements are required for clinical decision-making, diagnosis, or other applications requiring defined metrological performance. Users shall rely only on devices specifically intended and validated for measurement when quantitative accuracy is required.

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