

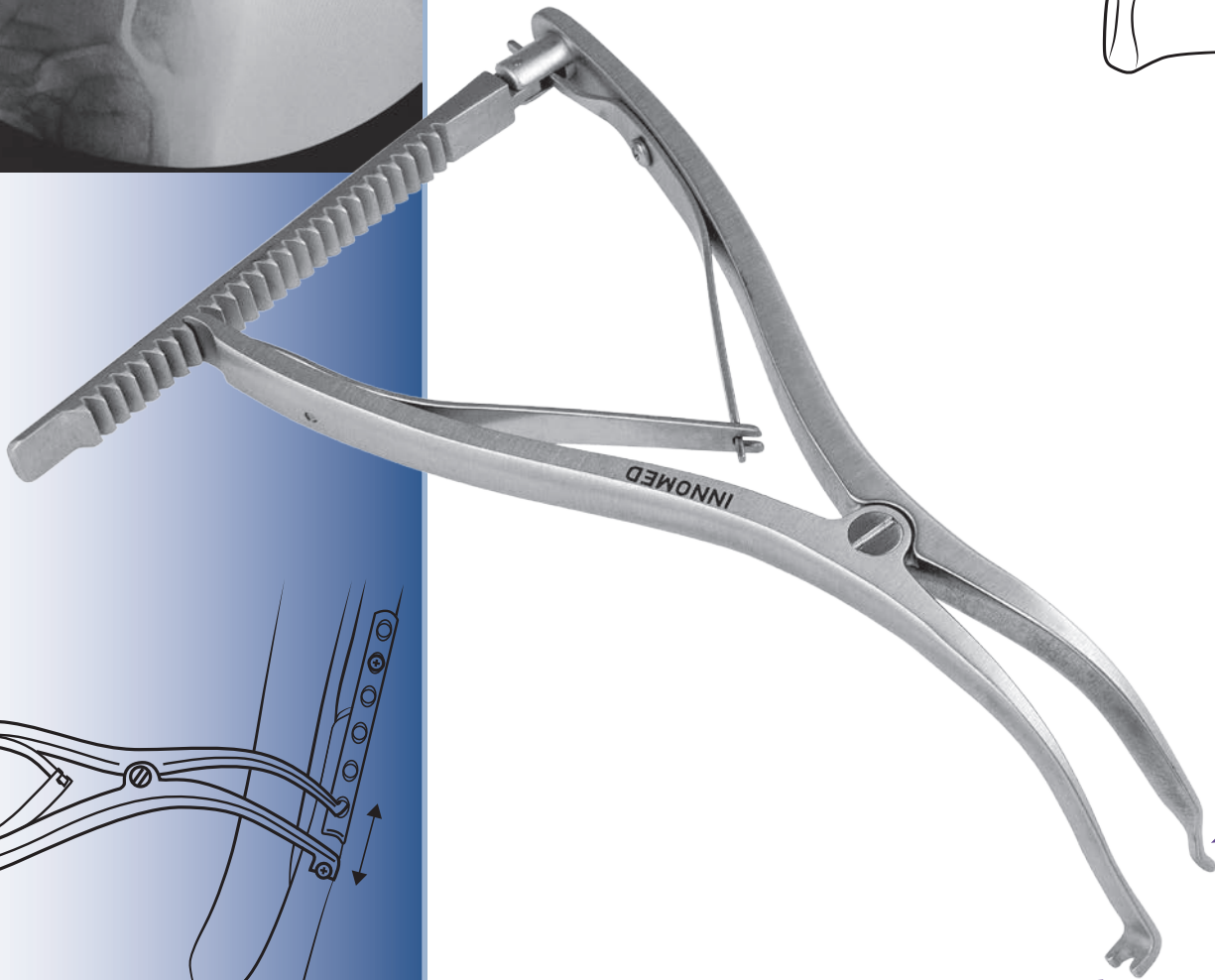
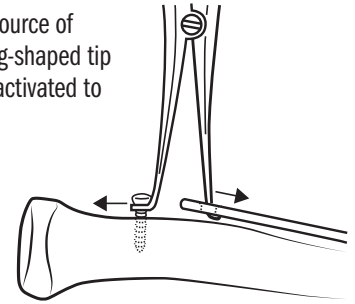


Wixted Fracture Distractor

Designed by John J. Wixted, MD

Designed to provide opposing leverage to help bring the fibula (or other bone) back out to its proper length after it has been shortened by a fracture

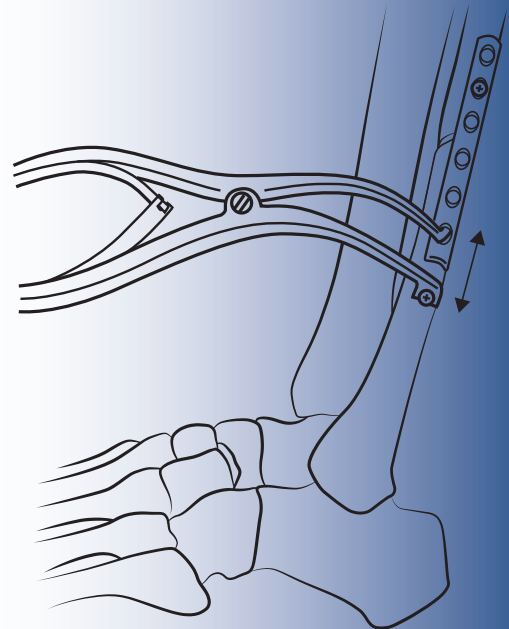
A 3.5 mm screw is temporarily placed above a plate, providing a source of leverage for the screw holding end of the distractor. The curved peg-shaped tip is then placed into a hole in the bone plate, and the distractor is activated to bring the bone back to its proper length before fixation.



Curved Peg-shaped Tip
Fits securely into a hole in a bone plate for leverage

Cut-out for Screw
Provides a secure source of leverage against a temporarily placed 3.5 mm screw

PRODUCT NO:
1882
Overall Length: 7" (17,8 cm)



ISO 9001:2008 • ISO 13485:2003

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