

Stanton Nail/Screw Drill Guide Assembly

FOR DISTAL HUMERAL, FEMORAL, OR TIBIAL SCREWS

Designed by John L. Stanton, MD

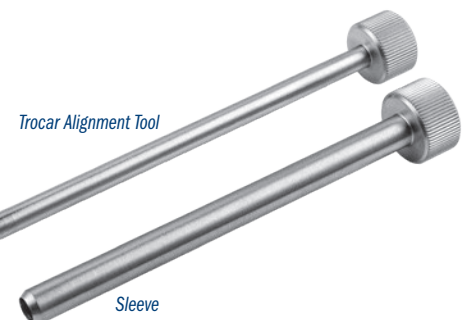
Designed to help hold and stabilize a drill guide, allowing the surgeon to obtain 'perfect circles' and drill distal locking screw holes without exposure of the hand to the x-ray beam



Locking Drill Guide Holder

The drill guide unit (sleeve/trocar) is placed over the side of the bone through an incision. The locking holder is attached to the guide and rested against the skin for stability. With the x-ray on, the guide unit is adjusted by moving the holder until the trocar lines up with a hole in the rod. The trocar is removed and a drill bit is then inserted into the guide.

PRODUCT NO:	
8986-00	[Assembly Set] Set includes: (1) Holder, (1) Sleeve, and (1) Trocar
Also available individually:	
8986-01	[Drill Guide Sleeve] Overall Length: 3.85" (9,8 cm) Outside Diameter: 7 mm
8986-02	[Drill Guide Trocar Alignment Tool] Overall Length: 4.375" (11,1 cm) Trocar Diameter: 5 mm
8987	[Locking Drill Guide Holder] Overall Length: 10.5 (26,7 cm) Guide Height: 21 mm



Trocar Alignment Tool

Sleeve

ISO 13485:2016

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