



IMPLANT

Stability:

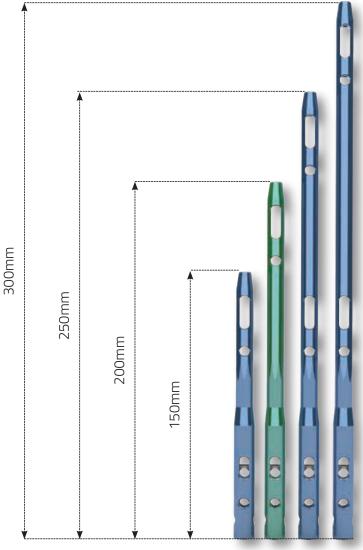
- 1) Powerful compression: up to 7mm internal tibio-talar compression and 30mm external compression
- 2) Multi-planar screw fixation functions as a fixed angle construct through the choice of locking the talar screw and two calcaneal screws
- 3) Talar screw is mechanically locked independent of position within slot helping to increase stability

Simplicity:

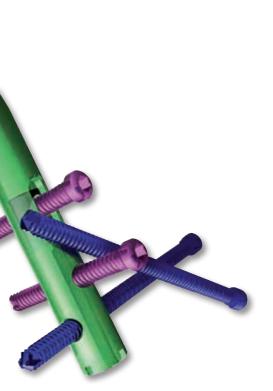
- Internal compression mechanism pre-assembled within the Nail – eliminating any last minute assembly
- 2) Reliable and reproducible

Flexibility:

- 1) Comprehensive array of lengths (150, 200, 250, 300mm) available in 10, 11, 12mm diameters
- Freedom to lock the talar screw within any position of the 7mm internal compression mechanism
- 3) Radiolucent, two-piece targeting assembly: allows for freedom to implant screws in the desired orientation and seamless positioning of fluoroscopy



All lengths offered in 10, 11, 12mm diameters





Low Profile Screws (magenta)

(T774xxx)

- 5mm Diameter
- 4.3mm Core Diameter
- 20 120mm



Threaded Head Screws (dark blue)

(T775xxx)

- 5mm Diameter
- 4.3mm Core Diameter
- 60 120mm; 5mm increments

TARGETING ASSEMBLY

Stability:

• Two-Piece Targeting Assembly: Proximal Targeting Arm is fixed; Distal Targeting Arm locks in 90 degree increments – helping to ensure a secure platform throughout the procedure

 Anatomically shaped heel cup provides stable and even pressure on the heel during external compression

Simplicity:

- Designed to reduce time throughout the procedure.
- Intuitive color coding and marking system.

Flexibility:





ORDERING INFORMATION

Titanium Ankle Hindfoot Nail Cannulated

Part Number	Description	Dimensions
99-T77015	Titanium Ankle Compression Nail	D10mm L150mm
99-T77020	Titanium Ankle Compression Nail	D10mm L200mm
99-T77025	Titanium Ankle Compression Nail	D10mm L250mm
99-T77030	Titanium Ankle Compression Nail	D10mm L300mm
99-T77115	Titanium Ankle Compression Nail	D11mm L150mm
99-T77120	Titanium Ankle Compression Nail	D11mm L200mm
99-T77125	Titanium Ankle Compression Nail	D11mm L250mm
99-T77130	Titanium Ankle Compression Nail	D11mm L300mm
99-T77215	Titanium Ankle Compression Nail	D12mm L150mm
99-T77220	Titanium Ankle Compression Nail	D12mm L200mm
99-T77225	Titanium Ankle Compression Nail	D12mm L250mm
99-T77230	Titanium Ankle Compression Nail	D12mm L300mm

Threaded Head Screws

Part Number	Description	Dimensions
99-T775060	Titanium Calcaneus Threaded Head Screw	D5mm L60mm
99-T775065	Titanium Calcaneus Threaded Head Screw	D5mm L65mm
99-T775070	Titanium Calcaneus Threaded Head Screw	D5mm L70mm
99-T775075	Titanium Calcaneus Threaded Head Screw	D5mm L85mm
99-T775080	Titanium Calcaneus Threaded Head Screw	D5mm L90mm
99-T775085	Titanium Calcaneus Threaded Head Screw	D5mm L95mm
99-T775090	Titanium Calcaneus Threaded Head Screw	D5mm L100mm
99-T775095	Titanium Calcaneus Threaded Head Screw	D5mm L105mm
99-T775100	Titanium Calcaneus Threaded Head Screw	D5mm L110mm
99-T775105	Titanium Calcaneus Threaded Head Screw	D5mm L105mm
99-T775110	Titanium Calcaneus Threaded Head Screw	D5mm L110mm
99-T775115	Titanium Calcaneus Threaded Head Screw	D5mm L115mm
99-T775120	Titanium Calcaneus Threaded Head Screw	D5mm L120mm

Low Profile Screws

Part Number	Description	Dimensions
99-T774020	Titanium Threaded Low Profile Screw	D5mm L20mm
99-T774022	Titanium Threaded Low Profile Screw	D5mm L22mm
99-T774025	Titanium Threaded Low Profile Screw	D5mm L25mm
99-T774027	Titanium Threaded Low Profile Screw	D5mm L27mm
99-T774030	Titanium Threaded Low Profile Screw	D5mm L30mm
99-T774032	Titanium Threaded Low Profile Screw	D5mm L32mm
99-T774037	Titanium Threaded Low Profile Screw	D5mm L37mm
99-T774035	Titanium Threaded Low Profile Screw	D5mm L35mm
99-T774040	Titanium Threaded Low Profile Screw	D5mm L40mm
99-T774045	Titanium Threaded Low Profile Screw	D5mm L45mm
99-T774050	Titanium Threaded Low Profile Screw	D5mm L50mm
99-T774055	Titanium Threaded Low Profile Screw	D5mm L55mm
99-T774060	Titanium Threaded Low Profile Screw	D5mm L60mm
99-T774065	Titanium Threaded Low Profile Screw	D5mm L65mm
99-T774070	Titanium Threaded Low Profile Screw	D5mm L70mm
99-T774075	Titanium Threaded Low Profile Screw	D5mm L75mm
99-T774080	Titanium Threaded Low Profile Screw	D5mm L80mm
99-T774085	Titanium Threaded Low Profile Screw	D5mm L85mm
99-T774090	Titanium Threaded Low Profile Screw	D5mm L90mm
99-T774095	Titanium Threaded Low Profile Screw	D5mm L95mm
99-T774100	Titanium Threaded Low Profile Screw	D5mm L100mm
99-T774105	Titanium Threaded Low Profile Screw	D5mm L105mm
99-T774110	Titanium Threaded Low Profile Screw	D5mm L110mm
99-T774115	Titanium Threaded Low Profile Screw	D5mm L115mm
99-T774120	Titanium Threaded Low Profile Screw	D5mm L120mm

Locking End Caps

Part Number	Description	Dimensions
99-T770000	Ankle Compression Nail Locking Cap	0mm
99-T770005	Ankle Compression Nail Locking Cap	5mm
99-T770010	Ankle Compression Nail Locking Cap	10mm

Trays

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Part Number	Description
450437C	Insertion Instruments Tray full
450438C	Drills and Reamers Tray full
450439C	Extraction Tray full

Sterile Packaged Instrumentation

Part Number	Description
99-177281	3.0mm x 800mm Ball Tip Wire Guide
99-177282	2.5mm x 800mm Guide Wire

Flexible Reamer Set

Part Number	Description
172001C	Flexabile Reamer Set

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Manufactured by: ORTHOFIX Srl Via Delle Nazioni 9, 37012 Bussolengo (Verona), Italy Telephone +39 045 6719000, Fax +39 045 6719380



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Instructions for Use: See actual package insert for Instructions for Use.

Caution: Federal law (USA) restricts this device to sale by or on the order of a physician Proper surgical procedure is the responsibility of the medical professional. Operative techniques are furnished as an informative guideline. Each surgeon must evaluate the appropriateness of a technique based on his or her personal medical credentials and experience. Please refer to the "Instructions for Use" supplied with the product for specific information on indications for use, contraindications, warnings, precautions, adverse reactions and sterilization.

