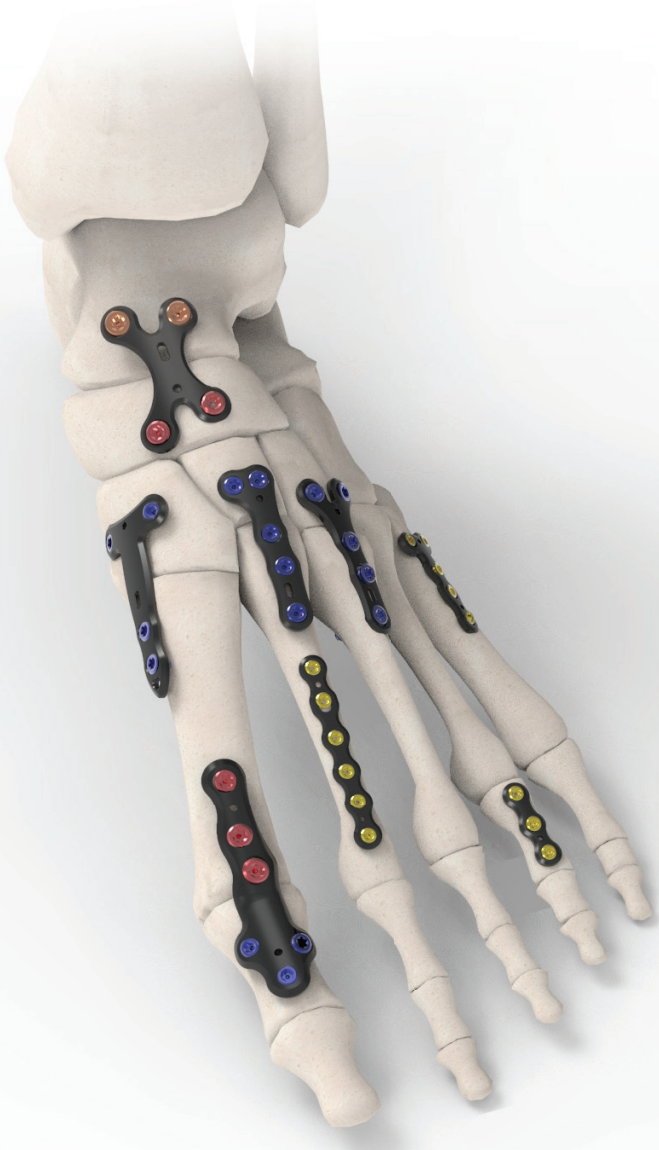
Biologically Oriented Prostheses

BIOPRO

Foot Plating System

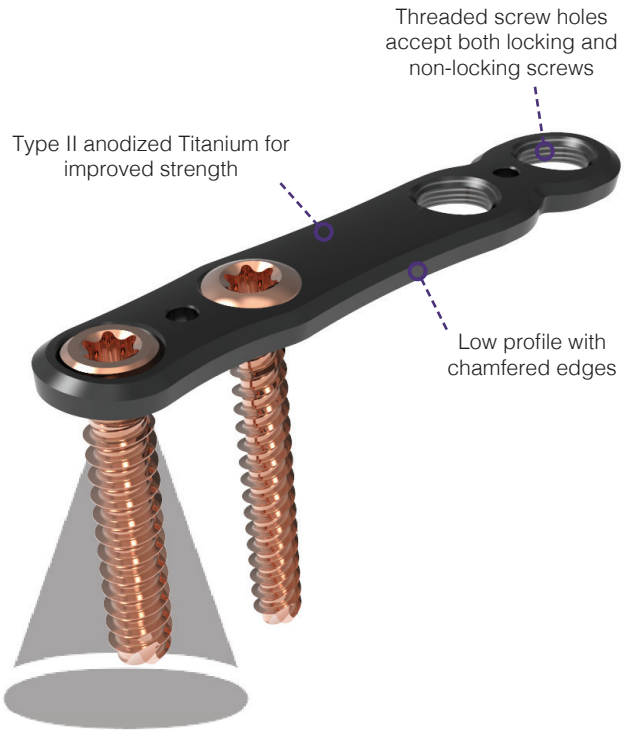
Forefoot and Midfoot



A comprehensive plating system merges modern technology with plating basics. The system includes 45 universal plates as well as indication specific plating families. The plates feature MVA (multiple variable angle) locking technology that allows screws to lock into the plate up to 25 degrees.

Low profile plates ranging from 1.3 to 1.8mm thickness feature chamfered edges to minimize soft tissue irritation, while Titanium with type II anodization provides superior strength.

The intuitive, modular tray design and color-coded instrumentation allows surgeons to use one tray to implant any plate in the system.

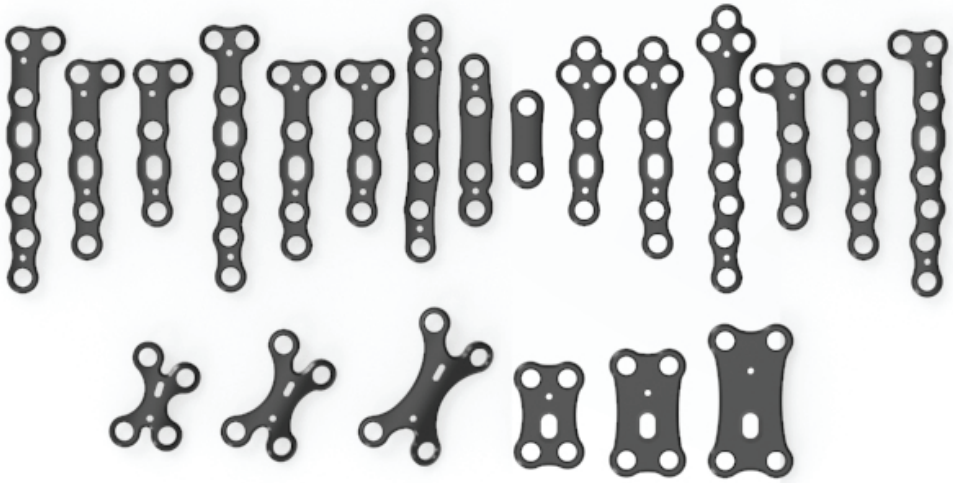


Universal Plating Options

2.0mm Plates

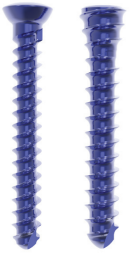
2.8mm Plates

3.0/3.5mm Plates

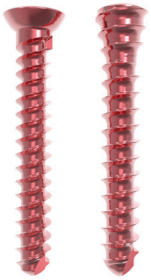


2.0mm
Non-locking
MVA locking

2.8mm
Non-locking
MVA locking



3.0mm
Non-locking
MVA locking



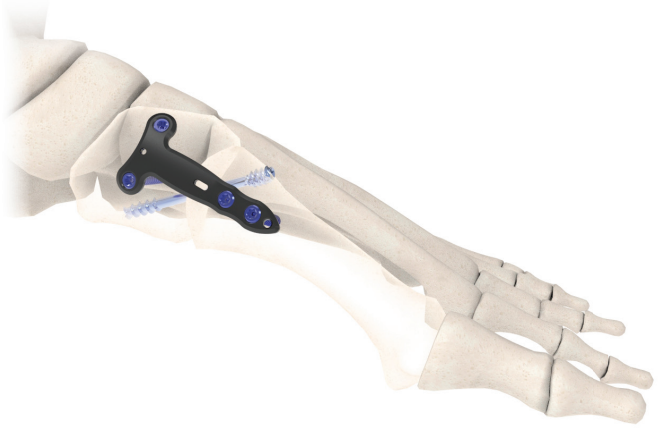
3.5mm
Non-locking
MVA locking
Straight Locking

Common Plating Options

MTP Fusion

Suggested Plates - Standard MTP Fusion Plate or 2.8mm Universal Plate with 2.5mm or 3.0mm Headless Compression Screw

Medial TMT Fusion

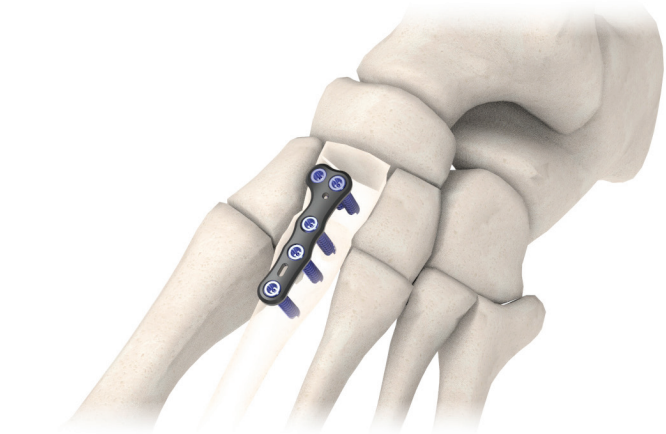


Suggested Plates - Medial TMT Plate or 3.0mm/3.5mm Universal Plate with a 2.5mm or 3.0mm Headless Compression Screw

TN (Talo-navicular) Fusion

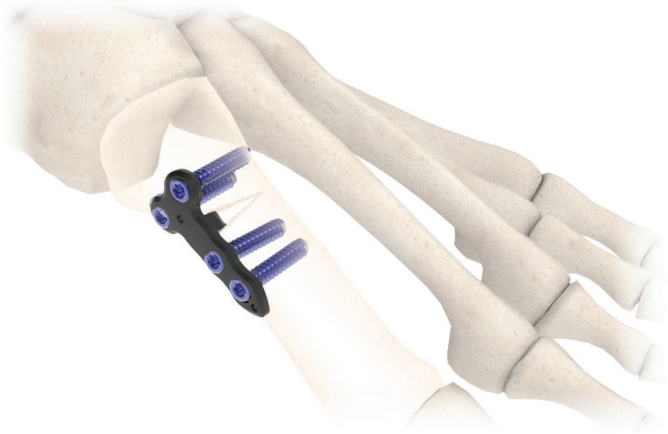
Suggested Plates - X-plate (SM, MD, LG)

Lisfranc (Tarsal-metatarsal) Fusion



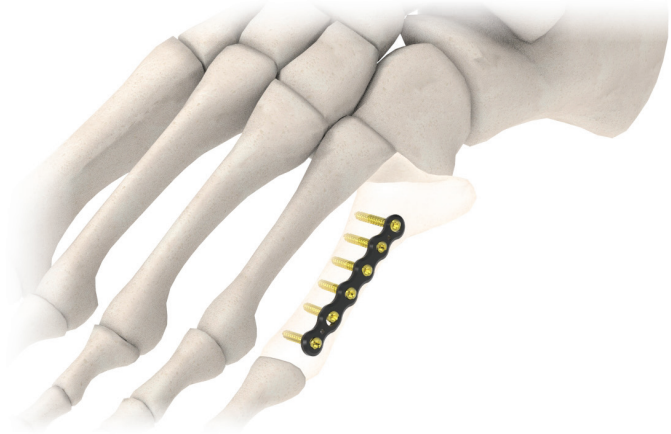
Suggested Plates - 2.8mm Universal Plate

Base Opening Wedge Osteotomy



Suggested Plates - Open Wedge Plate (0, 2, 3, 4, 5, 6mm)

Metatarsal Fractures



Suggested Plates - 2.0mm or 2.8mm Universal Plate

BIOLOGICALLY ORIENTED PROSTHESES

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