

Ortholoc[®] 2

with 3Di technology

Superior strength* and profile
for uncompromised performance



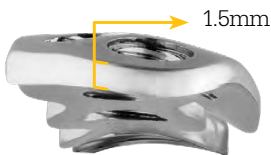
Superior strength* and profile for uncompromised performance

Strength*

Type II Ti alloy provides increased material fatigue strength superior to color anodized Ti alloy and stainless steel

Profile

Low-profile plates designed to reduce soft tissue irritation



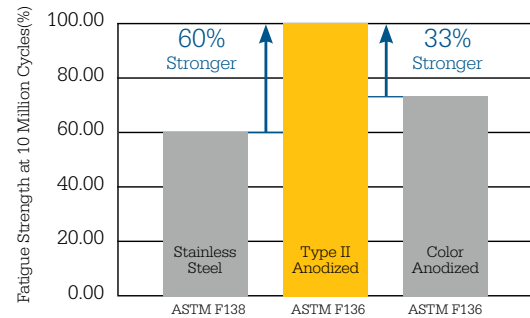
Arthrex
Lateral fibula plate



Stryker
Lateral fibula plate

14% Decrease in plate thickness vs Arthrex lateral fibula plate**

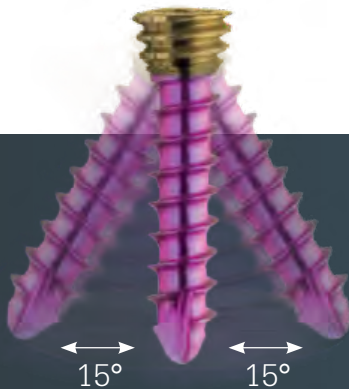
Material Fatigue Strength*



Strength of Type II Anodized Titanium

Speed

Implants and instruments designed to reduce steps and improve efficiency



3Di technology

Unsurpassed polyaxial locking

- Titanium Nitride coated heads coupled with proprietary plate hole design strikes a perfect balance for an unsurpassed locking mechanism
- Off axis locking up to 15°, in any direction, with the ability to relock screws up to 3 times
- Available in 2.7mm and 3.5mm diameters

* Data on file.

** Based on publicly available product literature

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Ankle fracture LP system

Anatomic syndesmotic fixation

Fibula plates feature offset syndesmosis slots, allowing for centralized tibial fixation and anatomic reduction

Comprehensive ankle fracture plating options

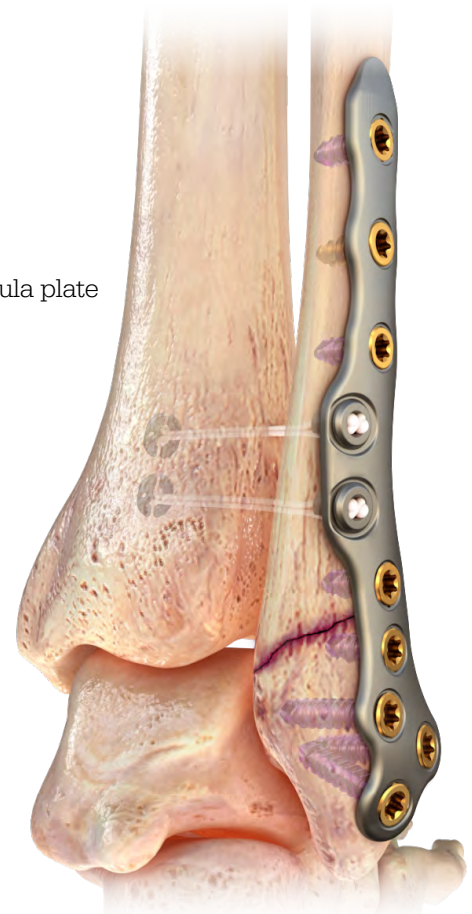
System features multiple plate designs that address variations in patient anatomies and fracture patterns

Gravity™ Synchfix™

Syndesmosis fixation device

Medial button attachment technique preserves bone and reduces neurovascular impingement

Offset fibula plate

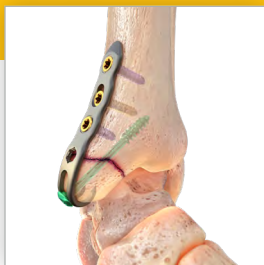


Pro-Stim™ Injectable graft

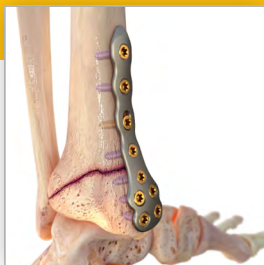
- Powerful DBM based synthetic graft
- Injectable and sets up
- Osteoinductive



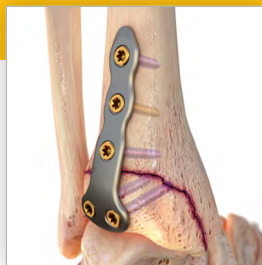
Ankle fracture plating options



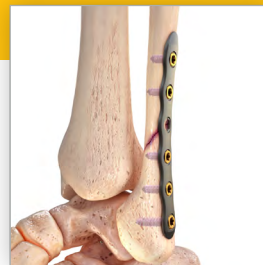
Hook plate



Medial tibial plate



Posterior tibial plate



1/3 tubular plate



Syndesmosis plate

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Crosscheck™ plating system

Thinnest profile with an integrated lag screw¹

The Ortholoc 2 Crosscheck is a diverse foot reconstruction system featuring the lowest profile plate with an integrated cross screw

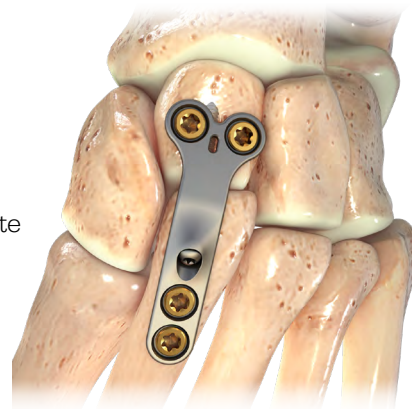
- Predictable lag screw placement
- No bone removal (i.e. no counterbore)
- Fewer steps to improve procedural efficiency and save time in the O.R.

Compression in lesser TMT fusions

The Y-plate is a utility solution with an integrated lag screw that delivers robust compression during lesser tarsometatarsal fusions



MTP plate



Y-plate

AlloMatrix™ DBM putties

- Multiple formulations with and without cancellous bone chips
- Increased scaffolding for bone regeneration
- Moldable, packable bone graft substitute



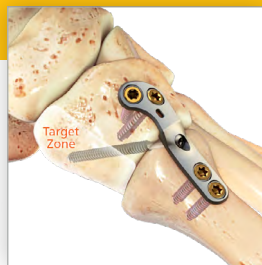
Crosscheck plating options



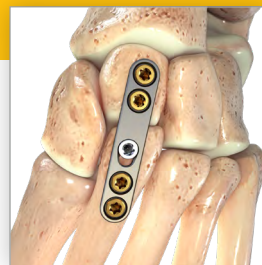
MTP plate



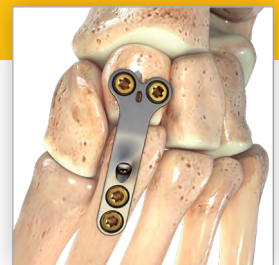
Lapidus 0mm



Lapidus 2mm



Utility plate 5 hole



Y-plate

¹ Based on publicly available literature for Stryker, Paragon 28, Arthrex, Zimmer-Biomet, Depuy-Synthes, OsteoMed.

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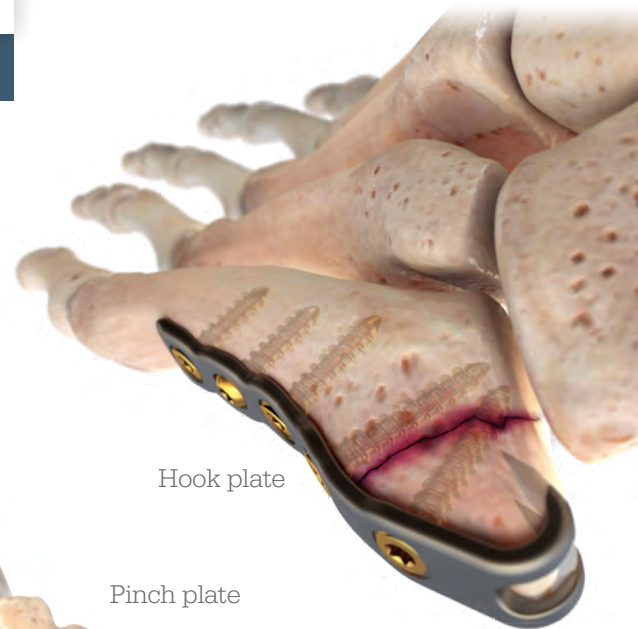
Small bone plating system

Diverse lesser metatarsal solutions

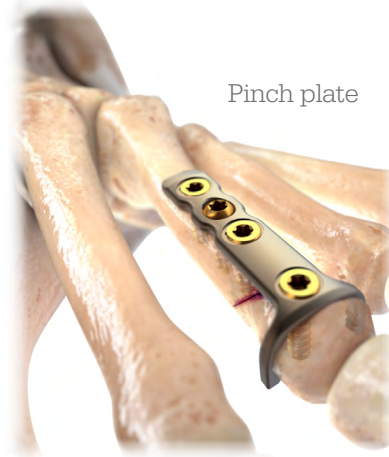
A broad range of utility and 5th metatarsal plate options provide versatility when faced with intraoperative challenges

The market's first and only pinch plate²

Designed specifically for metatarsal neck fractures, the pinch plate's barbed arms grab and reduce smaller, hard-to-manage capital fragments



Hook plate



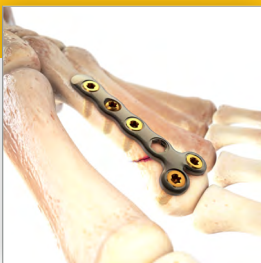
Pinch plate

Ignite™ Power mix

- Powerful osteogenic graft (when mixed with BMA)
- Fracture callus potential
- Minimally invasive application



Small bone plating options



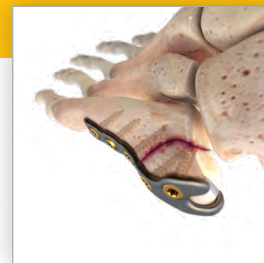
T-plate



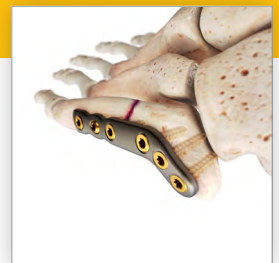
Straight plate



Pinch plate



5th metatarsal Y-plate



Jones fracture plate

Foot & Ankle

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