

Forefoot/Midfoot/Hindfoot Plating System

A comprehensive plating system for the forefoot, midfoot, and hindfoot merges modern technology with plating basics. Whether performing an ORIF, osteotomy, or arthrodesis, the BioPro Foot Plating System is designed to meet the demands of both patients and surgeons.

100+

Locking Plates

4

Screw Diameters

1

Modular Tray





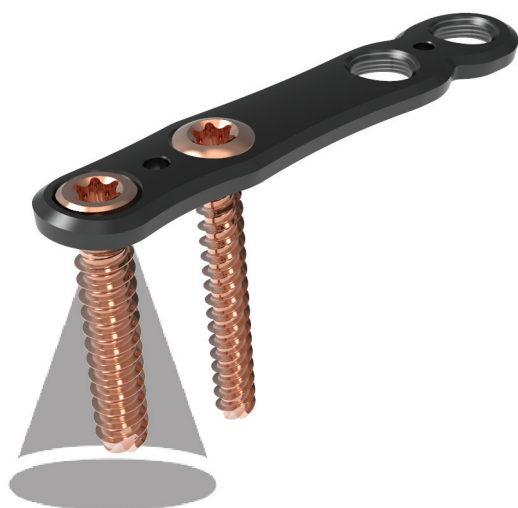
Strength Meets Comfort

Manufactured from grade 4 titanium with type 2 anodization, our plates have greater wear resistance, higher fatigue strength and improved biocompatibility*¹. Every low-profile plate features smooth beveled edges to minimize soft tissue irritation and improve patient comfort.



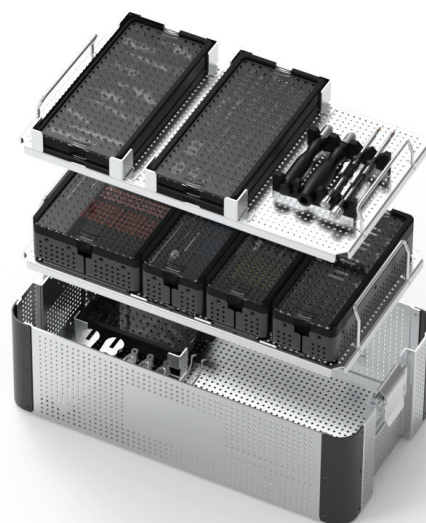
Anatomically Contoured

Our plates are contoured to fit the anatomical structures throughout the foot for a tailored fit. This precise contouring results in a less than 1% removal rate of the Lapidus (TMT-1) plate.²



MVA Locking Technology

Each plate features our Multiple Variable Angle (MVA) technology which accepts both locking and non-locking screws. By using the included MVA drill guides, an MVA locking screw can lock into the plate with up to 25 degrees of freedom.



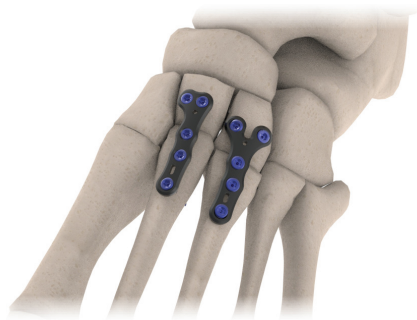
Intuitive, Modular Tray Design

Our multi-level tray utilizes a modular design allowing the user to customize the tray with the specific implants and instrumentation required for the case thereby reducing the footprint in the operating room.

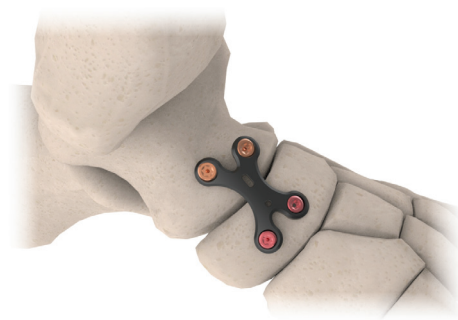
*When compared to plates treated with type 3 anodization



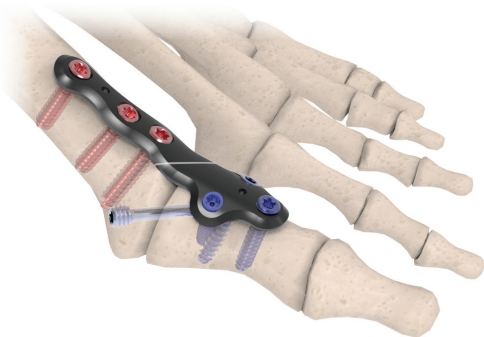
2.0mm Universal



2.8mm Universal



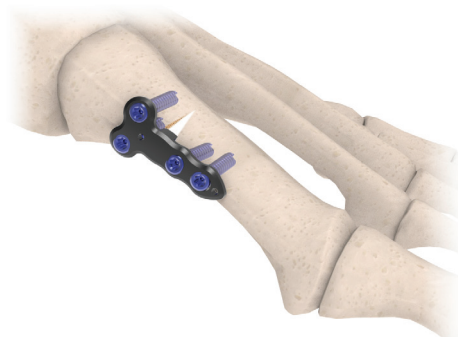
3.0-3.5mm Universal



MTP Fusion



Lapidus (TMT-1) Fusion



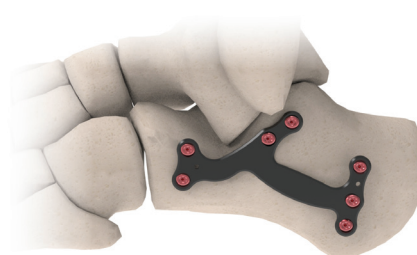
Basal Opening Wedge



Dwyer Osteotomy



Evans Osteotomy



Calcaneal Fracture



Medial 3 Column



Medial 4 Column



Call us at 1-810-982-7777 to schedule a case today.

References:

1. Technical Paper (Unpublished) 2005 "Ti6Al4V with Anodization Type II: Biological Behavior and Biomechanical Effects" A. Baumann, N. Zander

2. Foot Ankle Surg. 2021 Dec;27(8):869-873. doi: 10.1016/j.fas.2020.11.007. Epub 2020 Dec 5. PMID: 33353832. Anatomical reconstruction of first ray instability hallux valgus with a medial anatomical TMTJ1 plate. McCabe FJ, McQuail PM, Turley L, Hurley R, Flavin R

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