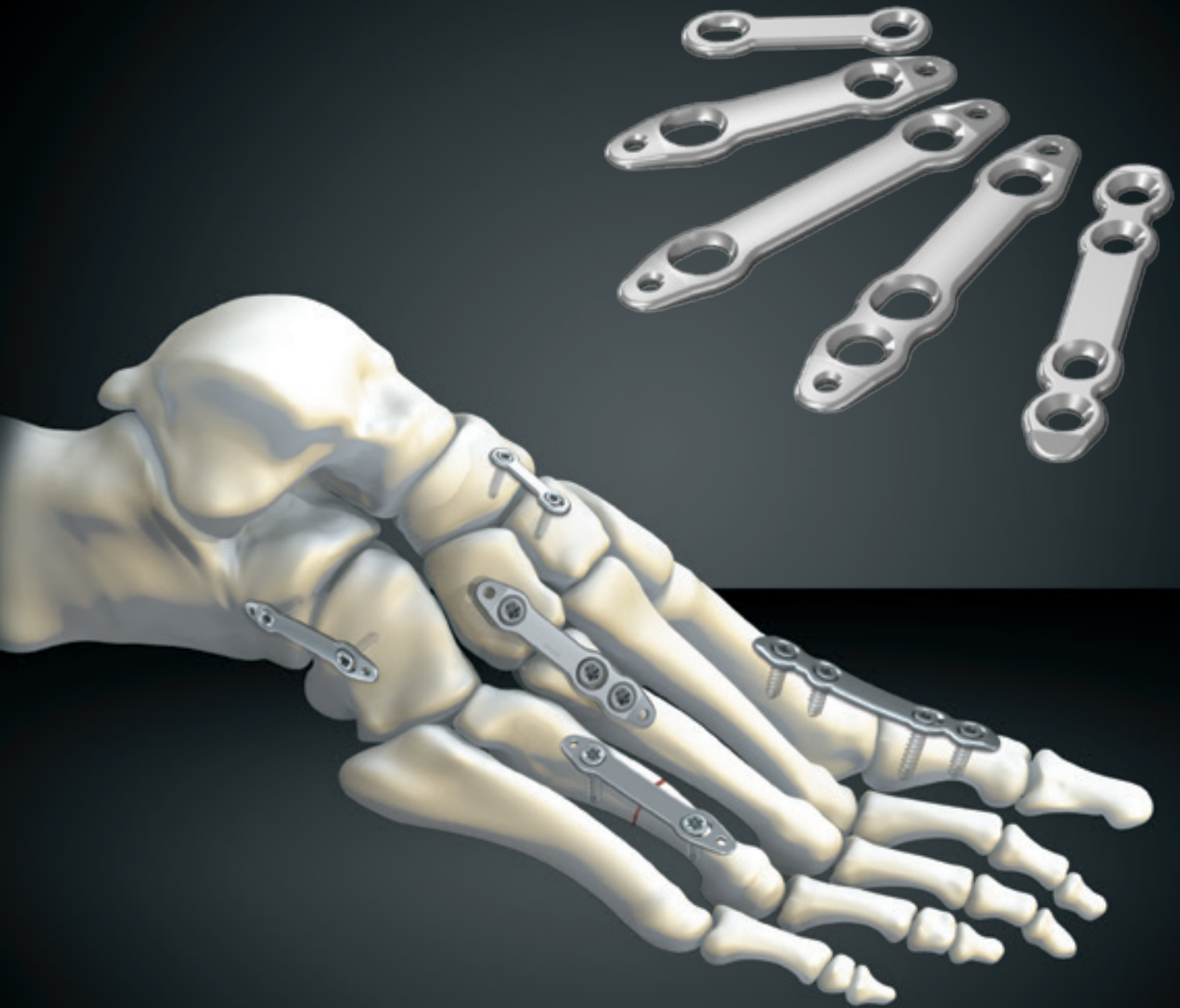


# EXTREMILOCK™

Foot Plating System

COMPRESSION PLATES



*Rethinking Possibilities, Reshaping Lives*

# COMPRESSION PLATES

The ExtremiLOCK Foot System compression plates are designed to treat multiple reconstructive and trauma applications of the foot. The newly released indication specific plates restore the anatomic geometry of the bone and include the latest in variable angle locking screw and plate technology.

## DESIGN FEATURES AND BENEFITS

**Compression Slot**  
Assist in compression across the fracture or fusion site.

**Anatomically Designed Plates**  
Indication specific compression plates designed to match the contour of the bone to facilitate fusion or fracture reduction and stabilization.

**Low Profile Implants**  
Rounded edges and highly smooth surface minimize soft tissue irritation.

**Innovative Screw Technology**  
Double lead screw technology allows for faster insertion and the Hexalobe interface provides optimal torque and tactile feel.

**Material**  
Titanium Plates and screws provides strength and bio-compatibility

**Large Angled Locking Range**  
40° of polyaxial locking gives the ability to capture difficult bone fragments. 360° of screw and plate contact create a strong locking construct for plate fixation.  
3.5/4.0 mm and 2.7 mm locking or non-locking screw options.

## COMMON INDICATIONS

- Metatarsal Osteotomies
- Metatarsal Fractures
- TMT Fusion
- 1<sup>st</sup> MTP Fusion
- Naviculocuneiform Fusion
- Talonavicular Fusion
- Calcaneocuboid Fusion
- Weil Osteotomy
- Talonaviculocuneiform Fusion
- Dwyer Osteotomy

## PRODUCT OFFERING



**336-3570** 3.5/4.0 mm- 3 Hole Straight Compression Plate, Long



**336-3571** 3.5/4.0 mm- 2 Hole Straight Compression Plate, Long



**336-3572** 3.5/4.0 mm- 2 Hole Straight Compression Plate, Short



**336-2703** 2.7mm - 4 Hole Straight Compression Plate



**336-2704** 2.7 mm- 2 Hole Straight Compression Plate, Short