Foot Plating System™
## Suggested Uses

<table>
<thead>
<tr>
<th>Procedure</th>
<th>Straight Plate</th>
<th>T-Plate</th>
<th>1st Met Plate</th>
<th>MTPJ Plate</th>
<th>H-Plate</th>
<th>X-Plate</th>
<th>Lapidus Plate</th>
<th>MCF Plate</th>
<th>Calcaneal Stepped Plate</th>
<th>Evans Osteotomy Plate</th>
</tr>
</thead>
<tbody>
<tr>
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<td><strong>2.7mm Non-Locking &amp; Locking Screws</strong></td>
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<td><strong>3.0mm Locking Screws</strong></td>
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<td><strong>3.5mm Non-Locking &amp; Locking Screws</strong></td>
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### Lisfranc Fusion

#### Bunion Surgeries

- Metatarsal & Phalangeal Osteotomies or Fractures
- First Metatarsal Osteotomies
- First Metatarsal-Phalangeal Joint Fusion
- Lapidus Procedure
- Metatarsal-Cuneiform Fusions

### Calcaneal Osteotomies

- Lateral Lengthening Osteotomy
- Medial Slide Osteotomy

All implants made from surgical grade titanium
**Straight Plate**
Versatile, low-profile plate for metatarsal and phalangeal osteotomies or fractures

Typical uses:
- Metatarsal & Phalangeal osteotomies or fractures
- Forefoot arthrodesis

Sizes:  
- 4 Hole 30mm
- 6 Hole 46mm

**H-Plate**
Multipurpose implant for various types of osteotomies

Typical uses:
- Stabilization of arthrodesis or osteotomy

Sizes:  
- 20 20mm
- 22 22mm
- 28 28mm

**1st Met Plate™**
Implant option for reinforcing the first metatarsal osteotomy site

Typical uses:
- First metatarsal osteotomy

Length:  
- 33mm

Left & Right
**MTPJ Plate™**

MTPJ fusion plate with integral 7 degree valgus angle

**Typical uses:**
- First MTPJ Fusion

**Sizes:**
- 6 Hole

**Lengths:**
- 50mm

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**T-Plate**

Versatile plate for use in various arthrodeses and osteotomies

**Typical uses:**
- Stabilization of arthrodesis or osteotomy

**Sizes:**
- 9 Hole

**Lengths:**
- 64mm
X-Plate
Utility implant for numerous midfoot and rearfoot procedures

**Typical uses:**
- Midfoot stabilization of arthrodesis

**Sizes:***
- Small
- Medium

**Lengths:***
- 36mm
- 40mm

Calcaneal Stepped Plate™
Three stepped options with slotted hole for additional compression

**Typical uses:**
- Calcaneal slide procedure

**Lengths:***
- 06mm Step
- 08mm Step
- 10mm Step

Lapidus Plate
Five stepped options for more precise deformity corrections

**Typical uses:**
- Lapidus procedure

**Sizes:***
- 00mm Step
- 01mm Step
- 02mm Step

**Lengths:***
- 42mm

For use with 3.5mm locking and non-locking screw
**MCF Plate™**
Anatomic plate with tapered distal edge for ease of insertion

**Typical uses:**
- Medial column fusion

**Sizes:**  
- 10 Hole*  90mm

*Optional

**Evans Osteotomy Plate**
An opening wedge osteotomy plate with graft window

**Typical uses:**
- Opening wedge osteotomy fixation

**Length:**  
- 31mm
<table>
<thead>
<tr>
<th>Length</th>
<th>2.7mm Cortical CNS2.7-XX</th>
<th>2.7mm Locking Cortical CLS2.7-XX</th>
<th>3.0mm Locking Cortical CLS3.0-XX</th>
<th>3.5mm Cortical CNS3.5-XX</th>
<th>3.5mm Locking Cortical CLS3.5-XX</th>
</tr>
</thead>
<tbody>
<tr>
<td>10-34 (2mm increments)</td>
<td>10-22mm (2mm increments)</td>
<td>10-22mm (2mm increments)</td>
<td>12-34mm (2mm increments)</td>
<td>12-34mm (2mm increments)</td>
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</tr>
<tr>
<td>Drill Bit</td>
<td>1.8mm</td>
<td>1.8mm</td>
<td>2.0mm</td>
<td>2.3mm</td>
<td>2.3mm</td>
</tr>
<tr>
<td>Guide</td>
<td>GUIDE-1.8/2.3</td>
<td>GUIDEL-1.8/2.0</td>
<td>GUIDE-1.8/2.0</td>
<td>GUIDE-2.3/3.2</td>
<td>GUIDEL-2.3</td>
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<tr>
<td>Driver</td>
<td>2.5mm HEX</td>
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## Tools

### General Tools

- Hex Screwdriver Shaft, 2.5
  - HXDRIVR-2.5 AO

- Bending Iron for 2.7 and 3.5 Plates
  - BNDROD-L

- Quick Handle
  - QUICK-HNDL

- Plate Cutter
  - PLTCUT

- Peg Extender
  - PEG-XTND

- Bone Holding Forceps
  - WBC

- HEX Screwdriver, 2.5
  - HXDRIVR-2.5

### Guides

- Drill Guide 1.8/2.0mm
  - GUIDEL-1.8/2.0

- Drill Guide 2.3mm
  - GUIDEL-2.3

- Drill Guide 1.8/2.3mm
  - GUIDEL-1.8/2.3

- Drill Guide 2.3/3.2mm
  - GUIDEL-2.3/3.2

- Drill Guide 3.2/4.0mm
  - GUIDEL-3.2/4.0

### Gauges

- Depth Gauge
  - CBS-GAUCE70

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The technique presented is one suggested surgical technique. The decision to use a specific implant and the surgical technique must be based on sound medical judgment by the surgeon that takes into consideration factors such as the circumstances and configuration of the injury.