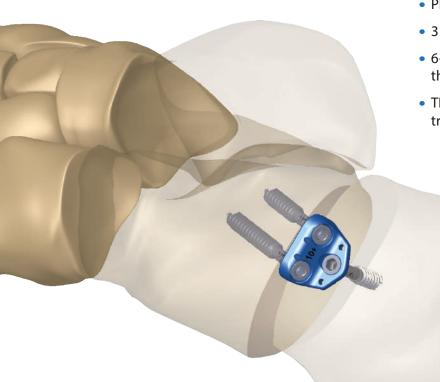




Speed and Simplicity

- Plate surface acts as a cutting guide
- 3 Screw construct for rapid implantation
- 6+ and 10+ sizes allow the flexibility to dial in the desired correction
- TRIO can be used for both medial and lateral translations



Low Profile

- TRIO has no lateral wall hardware
 - Designed to minimize peroneal tendon irritation

Stability

- TRIO utilizes the IO FiX Morse Taper Lock Technology with two 5.0mm Compression Screws
 - Uniform compression across the osteotomy
 - Rotational stability



TRIO Technique Overview

Refer to Surgical Technique LBL-118-99302 for a complete step-by-step guide.

1. Plate Positioning

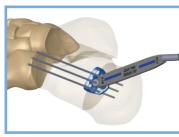
- Place the TRIO plate at the approximate position of the osteotomy
- Provisionally pin the plate with a 1.6mm Guidewire
- Align the cutting surface of the implant with the plane of the intended osteotomy
- Verify position with fluoroscopy
- Insert a second Provisional Pin to secure the plate in the desired orientation

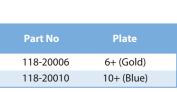




2. Anchor Screw

- Insert a 1.6mm Guidewire through the 8.0mm
 Tapered Drill Guide to the desired screw depth
- Verify wire position via fluoroscopy
- Measure the Guidewire with the X-Post side of the Depth Gauge and add 2mm to this measurement to allow for the thickness of the plate







The TRIO™ Calcaneal Osteotomy Device is intended for fixation of osteotomies of the calcaneus.

Extremity Medical and IO FiX are trademarks of Extremity Medical, LLC. ©Extremity Medical, LLC. 2015. All rights reserved. LBL-118-99322-EN Rev A 4/2015



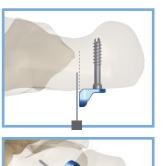
Vertrieb:

Blue**Rock** Medical Possenhofener Str. 5 D-82340 Feldafing

- +49 (0) 8157 998 1238
- +49 (0) 8157 998 1242info@bluerockmedical.de

3. Osteotomy

- Fully insert the appropriate 5.0mm Tapered Screw (drilling is optional).
- Utilize the implant as a cutting guide for the osteotomy
- Utilize the driver to displace the osteotomy
- Provisionally pin using dedicated fixation holes







4. Compression Screws

- Advance a 1.6mm Guidewire through the plate via the 8.0mm Tapered Drill Guide into the anterior calcaneal fragment
- Verify Guidewire placement via fluoroscopy
- Measure the Guidewire with the Depth Gauge
- Insert the appropriate 5.0mm screw over the Guidewire (drilling is optional)
- Repeat for the second Compression Screw

Note: It is recommended to perform sequential final tightening of the Compression Screws.









Hersteller:

Extremity Medical

300 Interpace Parkway, Suite 410 Parsipany, NJ 07054, USA