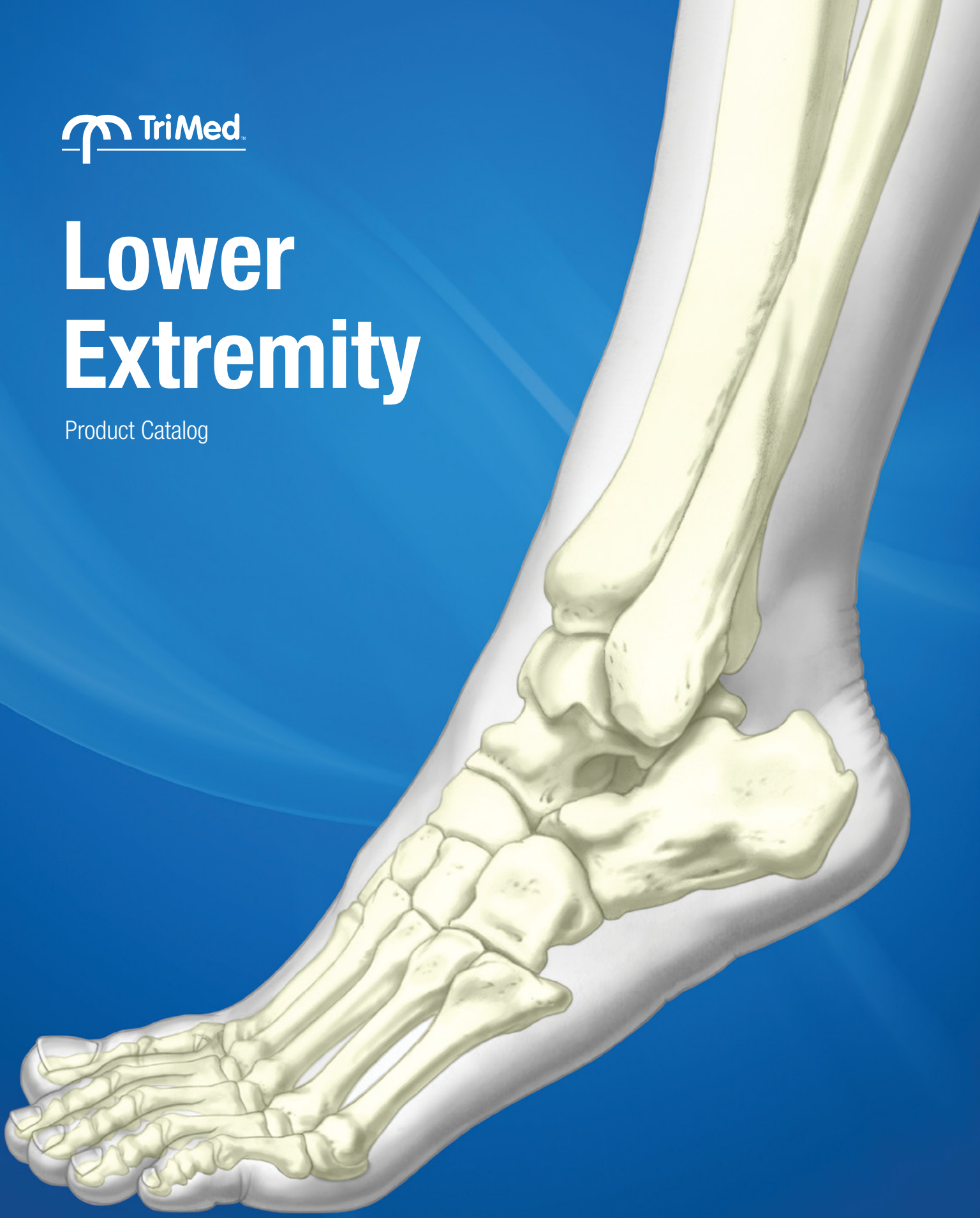
TriMed

Lower Extremity

Product Catalog



Products

ANKLE FIXATION SYSTEM™
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- Ankle Hook Plate™
- Medial Malleolar Sled™
- Semi-Tubular Plate
- 4.0 Cannulated Compression Screw
- 4.0 Cortical Screw

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- Fusion Cup™

SUBTALAR FUSION SYSTEM™
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STAPLES SYSTEM
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CANNULATED SCREW SYSTEM
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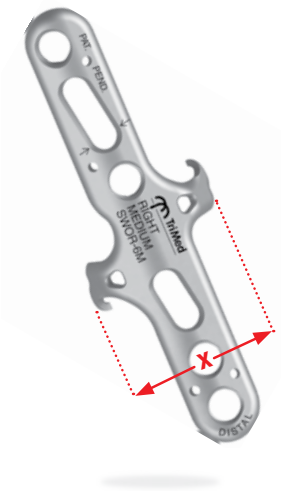


Sidewinder Plate™

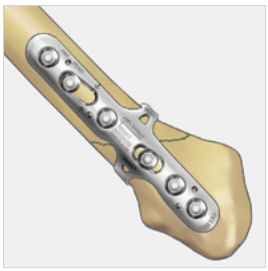
Double antiglide plate with opposing compression tabs eliminate need for lag screws

Typical uses:

- Short oblique fibula fractures

Sizes:	Lengths:
6 Hole	69mm
7 Hole	76mm

Left & Right
X = Narrow, Medium & Wide tab widths



Ankle Hook Plate™

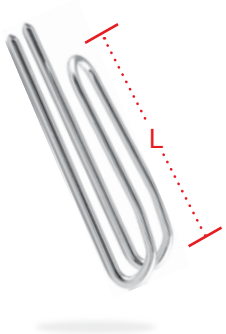
Contoured plate with intramedullary tines for enhanced rotational stability

Typical uses:

- Lateral and medial malleolus fractures

Sizes:	Lengths:
4 Hole	57mm
6 Hole	73mm
8 Hole	88mm
10 Hole*	118mm
12 Hole*	136mm

** Special Order*



Medial Malleolar Sled™

Simple one-piece tension band combining surface and intramedullary fixation

Typical uses:

- Medial malleolus fractures
- Fixation of medial malleolar osteotomies

Sizes:	Lengths (L):
MMSLED-35	30mm
MMSLED-42	37mm
MMSLED-60 *	51mm

** Special Order*

Semi-Tubular Plate

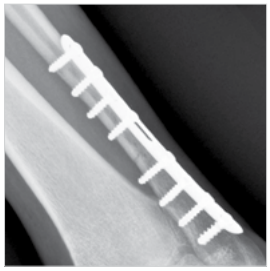
Contoured plate with offset screw holes for greater load support

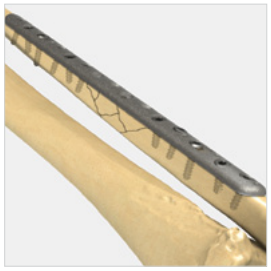
Typical uses:

- Distal / proximal long bone fixation

Sizes:	**Lengths:**
6 Hole	67mm
8 Hole	85mm
10 Hole	103mm
12 Hole*	150mm
15 Hole*	178mm

** Special Order*





4.0 Cortical Screw

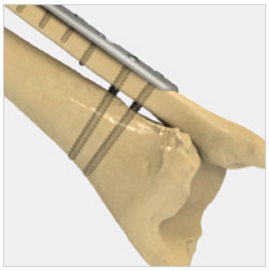
Low-profile, self-tapping screw for enhanced bone purchase

Typical uses:

- Syndesmosis fixation
- Posterior malleolar fixation

Lengths:

35-60mm (5mm increments)



4.0 Cannulated Compression Screw

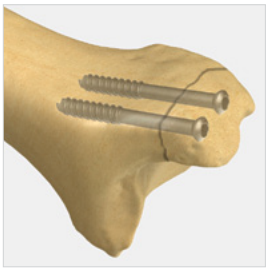
Low-profile, self-drilling, self-tapping screw for fracture fixation

Typical uses:

- Distal tibial metaphyseal fractures

Lengths:

35-60mm (5mm increments)



FIFTH METATARSAL FIXATION SYSTEM™

Jones Fracture Plate™

Small, versatile plate with intramedullary tines for rotational support

Typical uses:

- Proximal fifth metatarsal fractures

Sizes:	Lengths:
5 Hole	36mm
7 Hole	48mm
9 Hole*	mm

** Special Order*

Jones Screw

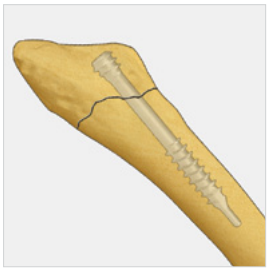
Non-cannulated screw with tapered tip for ease of insertion

Typical uses:

- Jones fracture

Sizes:	Lengths:
4.5mm	40 - 60mm
5.5mm	40 - 60mm
6.5mm	40 - 60mm

5mm increments



LOWER FUSION CUP™

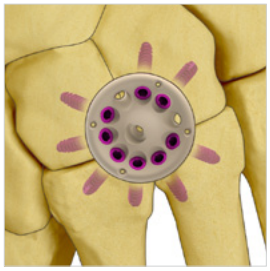
Fusion Cup™

Radiolucent PEEK OPTIMA® plate with variable-angle locking technology

Typical uses:

- Lisfranc Fusion
- TN and CC Fusions

Sizes:	Diameters:
10 Hole	Ø18mm
10 Hole	Ø22mm



SUBTALAR FUSION SYSTEM™

Subtalar Fusion Cup™

PEEK-OPTIMA® cup for a faster alternative to screw fixation for subtalar arthrodesis

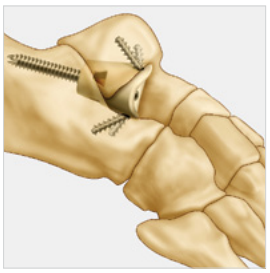
Typical uses:

- Subtalar arthrodesis

Size:

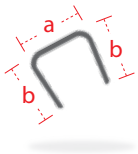
5 Hole

6 Hole

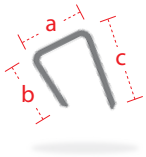


STAPLES SYSTEM™

Symmetrical



Asymmetrical



Highly Elastic Nitinol Staples™

Staples providing dynamic compression without heating or cooling

Typical uses:

- Forefoot, midfoot, and hindfoot fusions, osteotomies, and fracture fixation

Sizes:

Symmetrical

a x b

small (a=08-15mm, b=08-13mm)
large (a=18-25mm, b=14-22mm)

Asymmetrical

a x b x c

small (a=10-15mm, b=13-17mm, c=15-19mm)
large (a=18mm, b=15-17mm, c=17-19mm)

Small Headless Screws - 1.7, 2.3, 3.0 & 3.5mm

Broad array of self-drilling headless cannulated screws all in one tray

Typical Uses

	1.7	2.3	3.0	3.5
Malleolar Fractures				X
Calcaneal Fractures			X	X
Talus Fractures				X
Midfoot Arthrodeses			X	X
Metatarsal Phalangeal Joint Fusion		X	X	X
Chevron Osteotomy	X	X	X	X
Hallux Interphalangeal Joint Fusion		X	X	X
Proximal Interphalangeal Joint Fusion	X			
Weil Osteotomy	X	X		
Lisfranc Fracture				X
Lapidus Procedure				X
Ludloff Osteotomy			X	
Mau Osteotomy		X	X	
Scarf Osteotomy		X		
Akin Osteotomy	X			

Sizes:

1.7 8-14mm (1mm increments)

2.3 10-20mm (2mm increments)
20-26mm (1mm increments)
26-28mm (2mm increments)

3.0 10-20mm (2mm increments)
20-26mm (1mm increments)
26-36mm (2mm increments)

3.5 16-18mm (2mm increments)*
20-26mm (1mm increments)
26-32mm (2mm increments)
35-45mm (5mm increments)

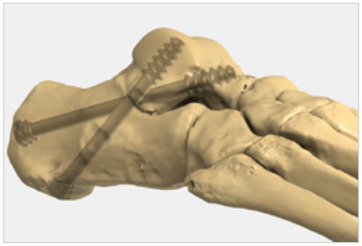
** Special Order*

Large Headless Screws - 4.5, 5.5 & 7.3mm

Self-drilling large headless cannulated screws with two distal thread length options

Typical Uses

	4.5	5.5	7.3
Malleolar Fractures	X		
Calcaneal Fractures	X	X	X
Talus Fractures	X	X	
Midfoot Arthrodeses	X	X	X
Calcaneal Osteotomy	X	X	X
Jones Fracture	X	X	
Subtalar Arthrodesis	X		X
Calcaneocuboid Arthrodesis	X	X	
Talonavicular Arthrodesis	X	X	
Lisfranc Fracture	X		



Sizes:

4.5 26-44mm (2mm increments)
44-64mm (4mm increments)

5.5 26-44mm (2mm increments)
44-64mm (4mm increments)

7.3 44–68mm (2mm increments)
68–112mm (4mm increments)

16mm and 32mm distal thread lengths available

Straight Plate

Versatile, low-profile plate for metatarsal and phalangeal osteotomies or fractures

Typical uses:

- Metatarsal & Phalangeal osteotomies or fractures
- Forefoot arthrodesis

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

H-Plate

Multipurpose implant for various types of osteotomies

Typical uses:

- Stabilization of arthrodesis or osteotomy

Sizes:	Lengths:
20	20mm
22	22mm
28	28mm

1st Met Plate™

Implant option for reinforcing the first metatarsal osteotomy site

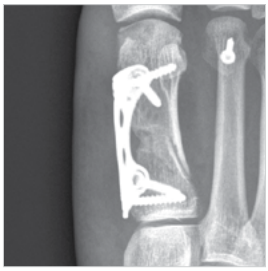
Typical uses:

- First metatarsal osteotomy

Length:

33mm

Left & Right



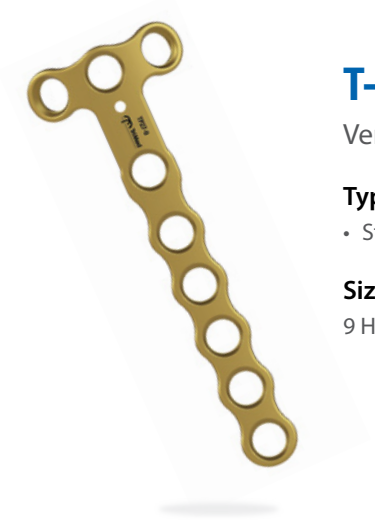
MTPJ Plate™

MTPJ fusion plate with integral 7 degree valgus angle

Typical uses:

- First MTPJ Fusion

Sizes:	Lengths:
6 Hole	50mm



T-Plate

Versatile plate for use in various arthrodeses and osteotomies

Typical uses:

- Stabilization of arthrodesis or osteotomy

Sizes:	Lengths:
9 Hole	64mm

X-Plate

Utility implant for numerous midfoot and rearfoot procedures

Typical uses:

- Midfoot stabilization of arthrodesis

Sizes:	**Lengths:**
Small	36mm
Medium	40mm

Calcaneal Stepped Plate™

Stepped plate for calcaneal osteotomies

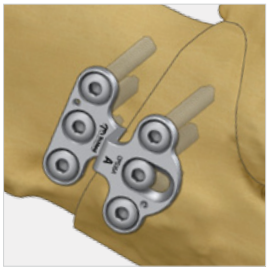
Typical uses:

- Calcaneal slide procedure

Lengths:

06mm Step
08mm Step
10mm Step*

** Optional*



Lapidus Plate

Stepped plate with 3 options for more precise deformity corrections

Typical uses:

- Lapidus procedure

Sizes:	**Lengths:**
00mm Step	42mm
01mm Step	42mm
02mm Step	42mm

MCF Plate

Anatomic plate with tapered distal edge for ease of insertion

Typical uses:

- Medial column fusion

Sizes:	**Lengths:**
10 Hole*	90 mm

Left & Right
** Optional*

Evans Osteotomy Plate

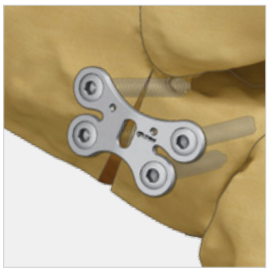
An opening wedge osteotomy plate with graft window

Typical uses:

- Opening wedge osteotomy fixation

Length:

31mm



Sinus Tarsi Plate™

Minimally invasive plates with variable locking pegs to aid in fragment specific reduction

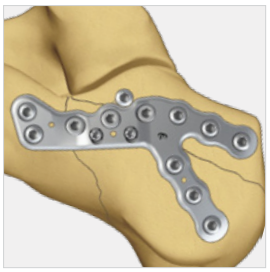
Typical uses:

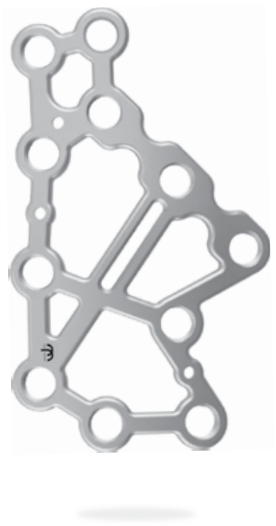
- Calcaneus fractures

Sizes (One-limb):	**Length:**
7 Hole	59mm
8 Hole	69mm

Sizes (Two-limb):	**Length:**
9 Hole	59mm
11 Hole	69mm

Lefts & Rights





Perimeter Plate™

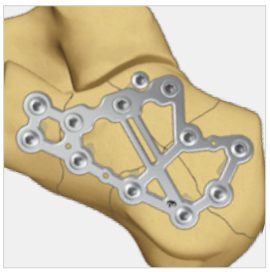
Anatomically contoured for easy in-situ positioning

Typical uses:

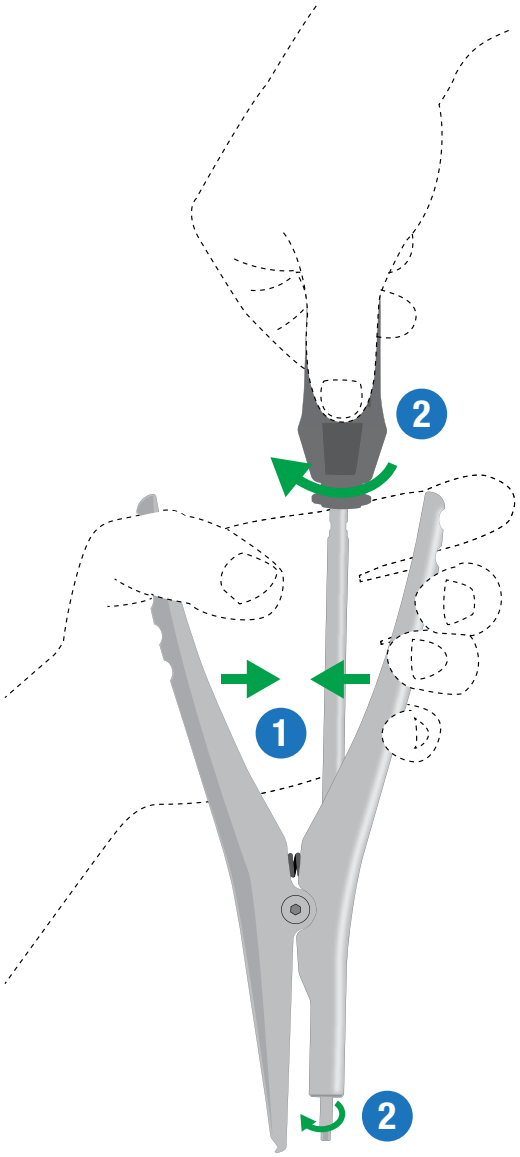
- Calcaneus fracture

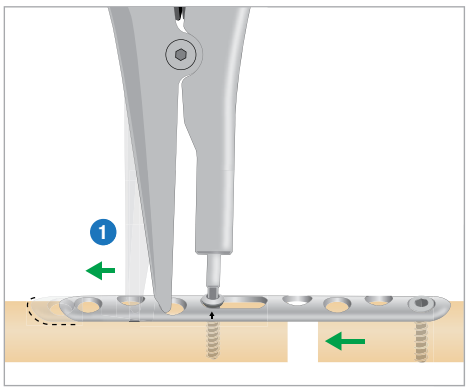
Size:	**Length:**
54	54mm
66	66mm

Lefts & Rights

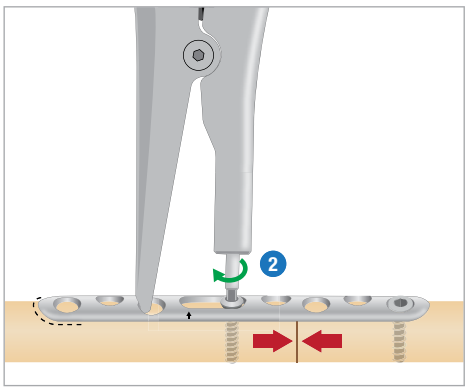


EXPANDER TOOL - COMPRESSION

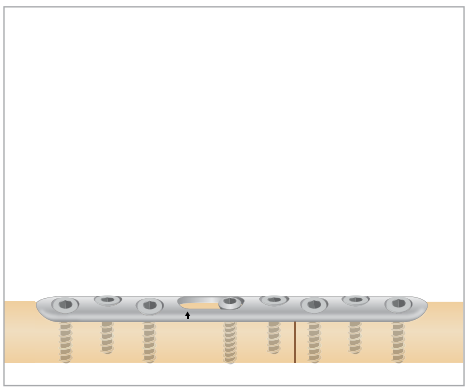




Insert hook in hole away from fracture & squeeze

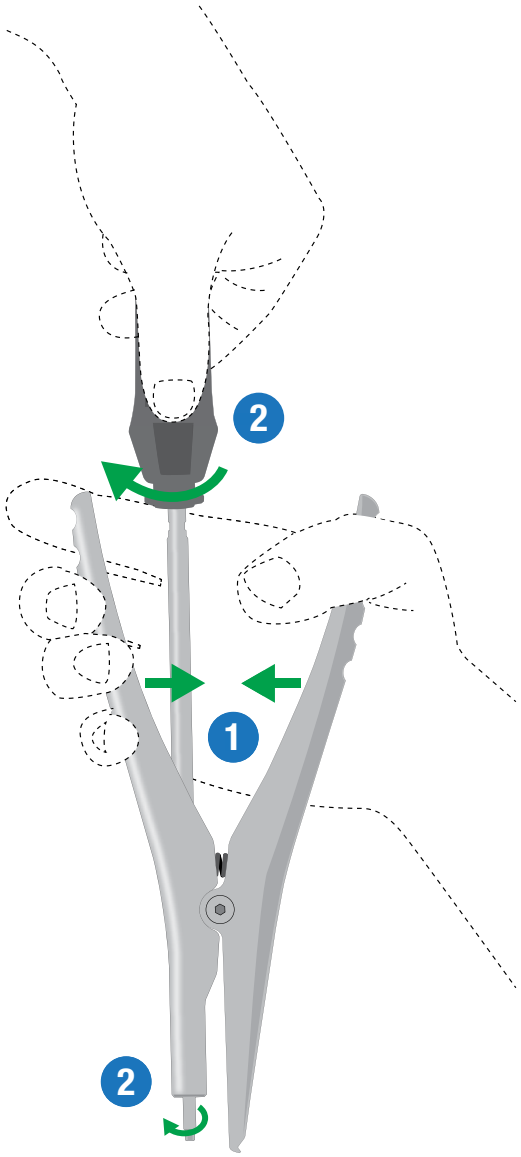


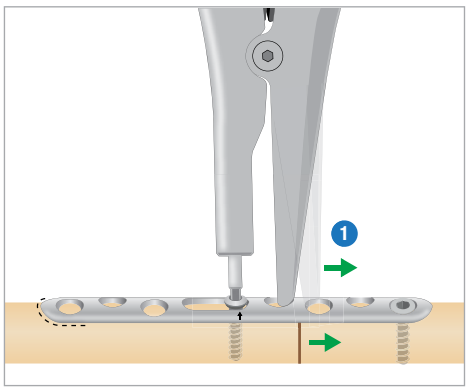
Tighten screw



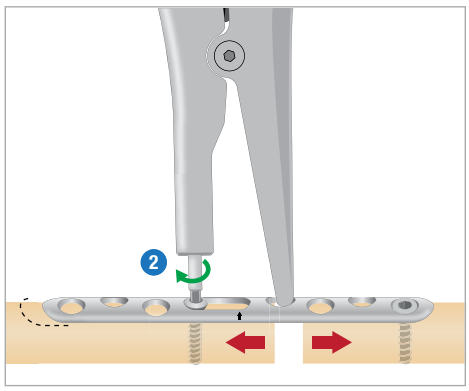
Final fixation

EXPANDER TOOL - DISTRACTION

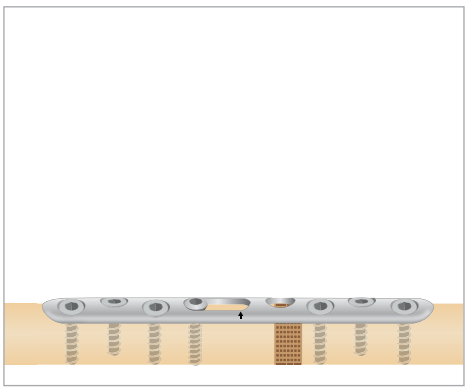




Insert hook in hole close to fracture & squeeze



Tighten screw



Final fixation

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Patent Coverage: TriMed, Inc. products are covered by patents issued in the U.S. and in foreign jurisdictions. The presently issued U.S. patents are: 5,709,682; 5,931,839; 5,941,878; 6,077,266; 6,113,603; 7,037,308; 7,195,633; 7,540,874; 8,177,822; 8,821,508; 8,906,070; 9,089,376; 9,283,010; 9,220,546.

CE 0434

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.

TME 882 - 8 08/16