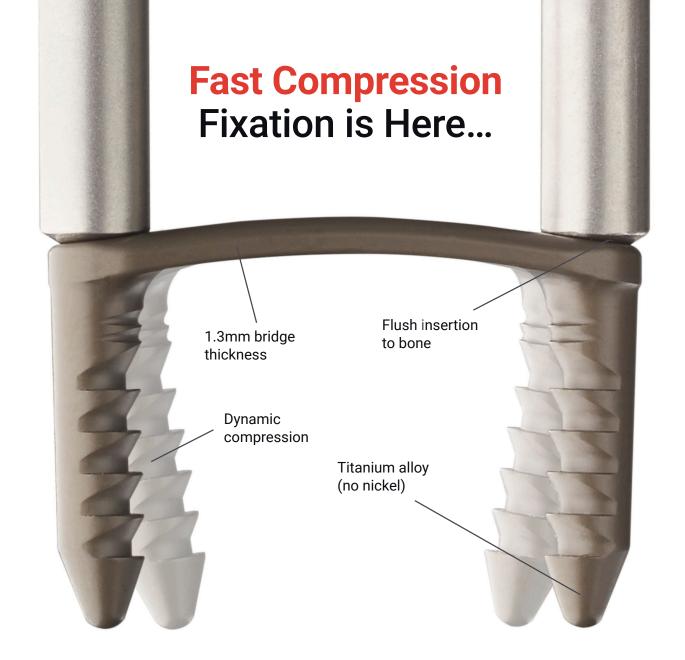
SpeedPlate[™]

Rapid Compression Implants

Designed to deliver the stability of a titanium locking plate¹ with the speed and compression of a staple





Streamlined Insertion

Step 1 Position & Drill



Step 2 Preload & Insert



Step 3 Release & Compress





Rapid Compression Implants

Dynamic Compression

offers continuous compression across the fusion site

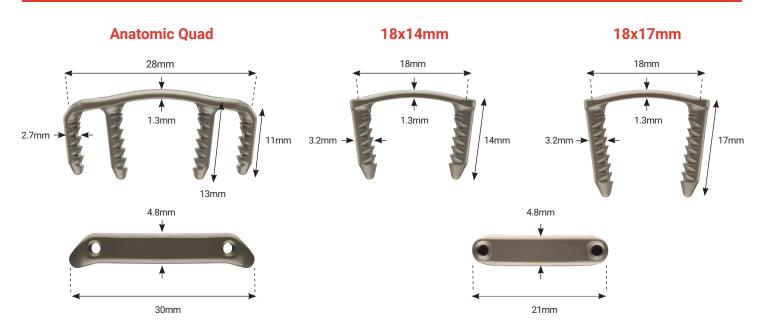
Titanium Alloy implant does not contain nickel²

Anatomic Contour

implant shape accommodates intercuneiform joint and tibialis anterior insertion



Implant Specifications



Key Steps

Position & Secure

The Drill Guide is placed flush to bone and the joint window is used to center the guide over the joint.

Drill Tacks are inserted in the outer holes to the laser line depth to maintain Drill Guide position.

Confirm Placement

Fluoroscopy is used to confirm proper implant placement and check for potential interference with provisional fixation or other previously inserted implants.

Drill Holes

The Drill Tacks are advanced into the outer holes. The center holes are drilled using the appropriate Drill.

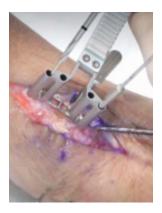
The Drill Tacks and Drill Guide are removed.

Insert SpeedPlate[™]

The implant is energized by squeezing the Threaded Rods and inserting into the Inserter Cap. Insert the implant manually and lightly tap with a mallet until fully seated.

Pull the Inserter Cap to activate compression of the implant and remove the Threaded Rods.

















Option for Implant Guidance

Guide Sleeves



Available for both Anatomic Quad and 18mm SpeedPlate[™] implants

Drill Guide Placement



Place Sleeve over Drill Guide and pin to secure position

Fluoroscopic Assessment



Confirm anticipated implant placement under fluoroscopy

Guided Implant Insertion



Insert implant through Sleeve to easily locate drill holes

With Broad Versatility



For Lapiplasty®



Adductoplasty (MTA and OA) and MTP fusions





COR

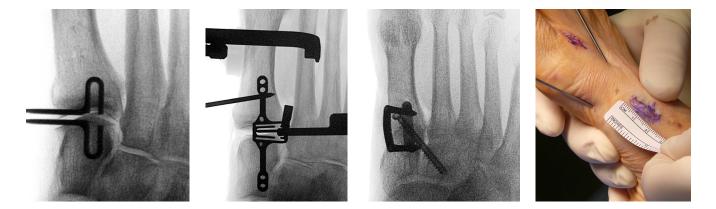
TN and NC fusions, fractures, and beyond

And Implantable Through a 2cm Incision



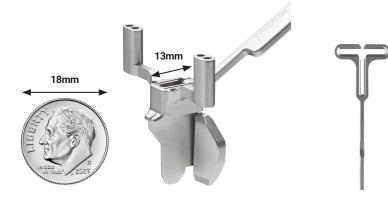
Familiar Technique and Philosophy

Key steps and instruments based on the Lapiplasty Procedure



Innovative Instruments

Specialized tools designed for procedural efficiency







RazorTome™ & LapiTome™

Micro 3-n-1[™] Guide

Incision Guide

Corner Chisel Release Tool

Ordering Information

SK50 28x13x11mm SpeedPlate^w Anatomic Quad Rapid Compression Implant
SK51 18x14mm SpeedPlate^w Rapid Compression Implant
SK52 18x17mm SpeedPlate^w Rapid Compression Implant

To learn more, visit Lapiplasty.com





 Encompasses locking plate and screw construct. | 2. For complete information see ASTM F136-13, Standard Specification for Wrought Titanium-6Aluminum-4Vanadium ELI (Extra Low Interstitial) Alloy for Surgical Implant Applications (UNS R56401) Pat. treace.com/patents ©2023 Treace Medical Concepts, Inc. All rights reserved. M2528A