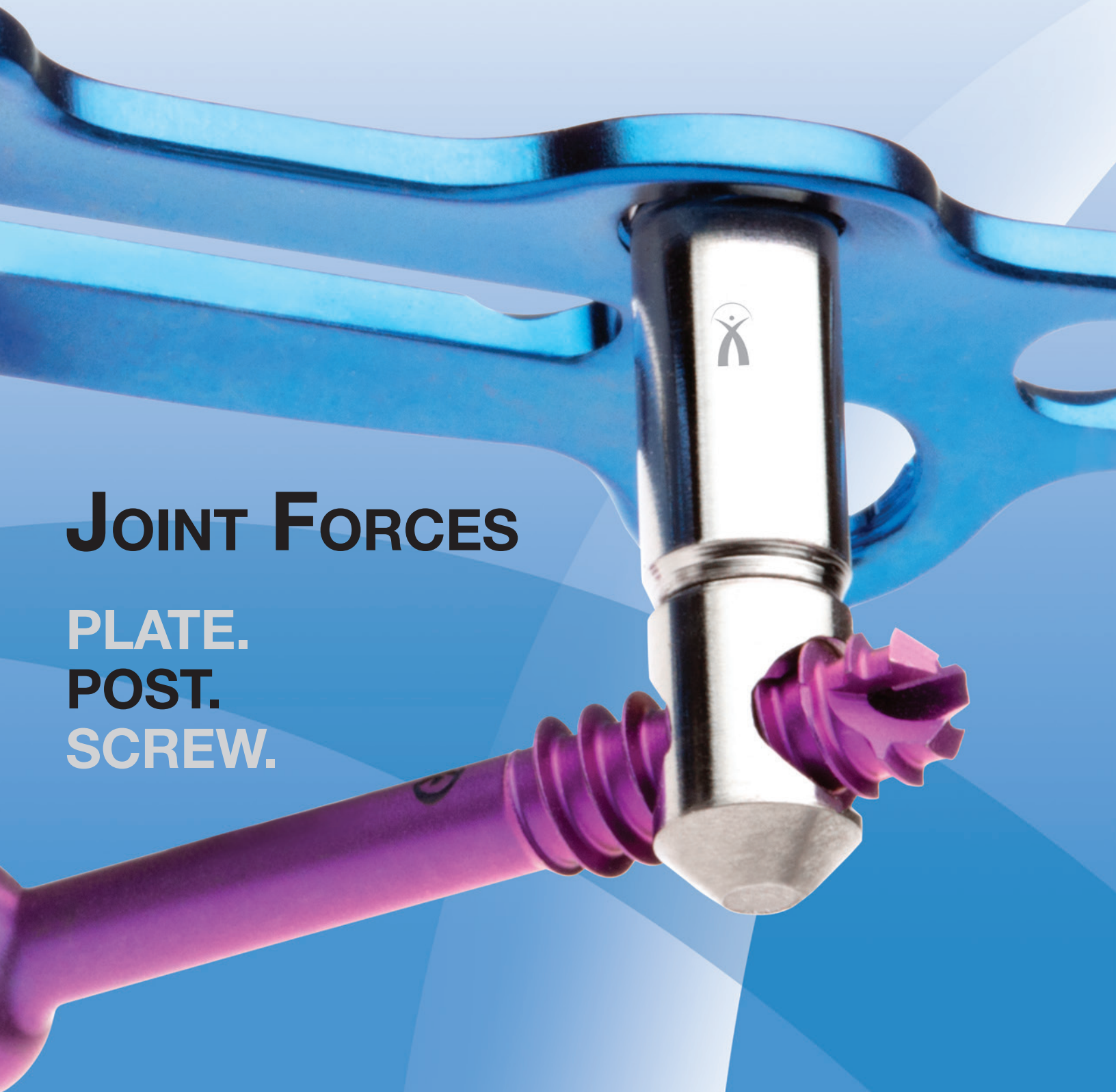


**OMNI**  
PLATING SYSTEM

**JOINT FORCES**

**PLATE.  
POST.  
SCREW.**

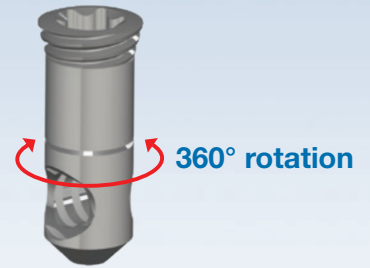


**EXTREMITY**  
MEDICAL™

# Indication Specific Designs for Optimized Fit and Fixation

## PlantarFiX™ Post

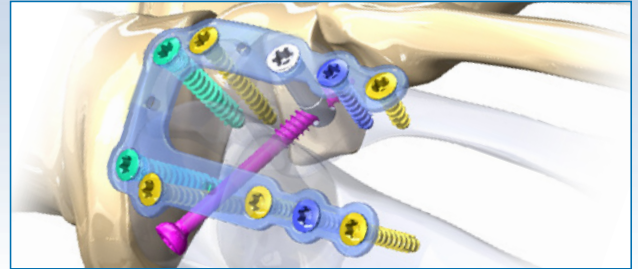
- Post works in all locking holes in every Omni plate
- 2-Part Design allows distal hole to rotate 360° for versatile screw placement options



## Lisfranc/TMT



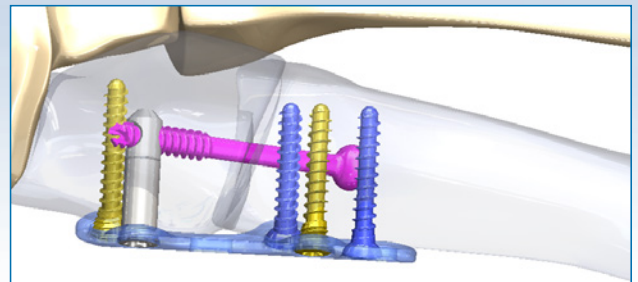
- 10° Plantar bend with medial to lateral bow
- Left/Right specific plates
- Available in 4 sizes
- 3 points of distal fixation per metatarsal
- 2 points of proximal fixation per cuneiform



## Lapidus



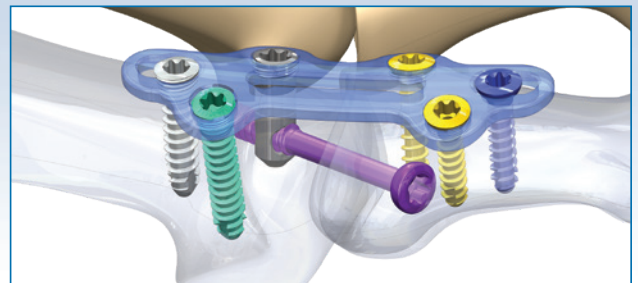
- Left/Right specific plates
- Medial plate to minimize soft tissue irritation
- Compression slot



## MTP Plates



- 10° built in Valgus
- Left/Right specific plates (Slim)
- Universal standard and long options
- Compression slot



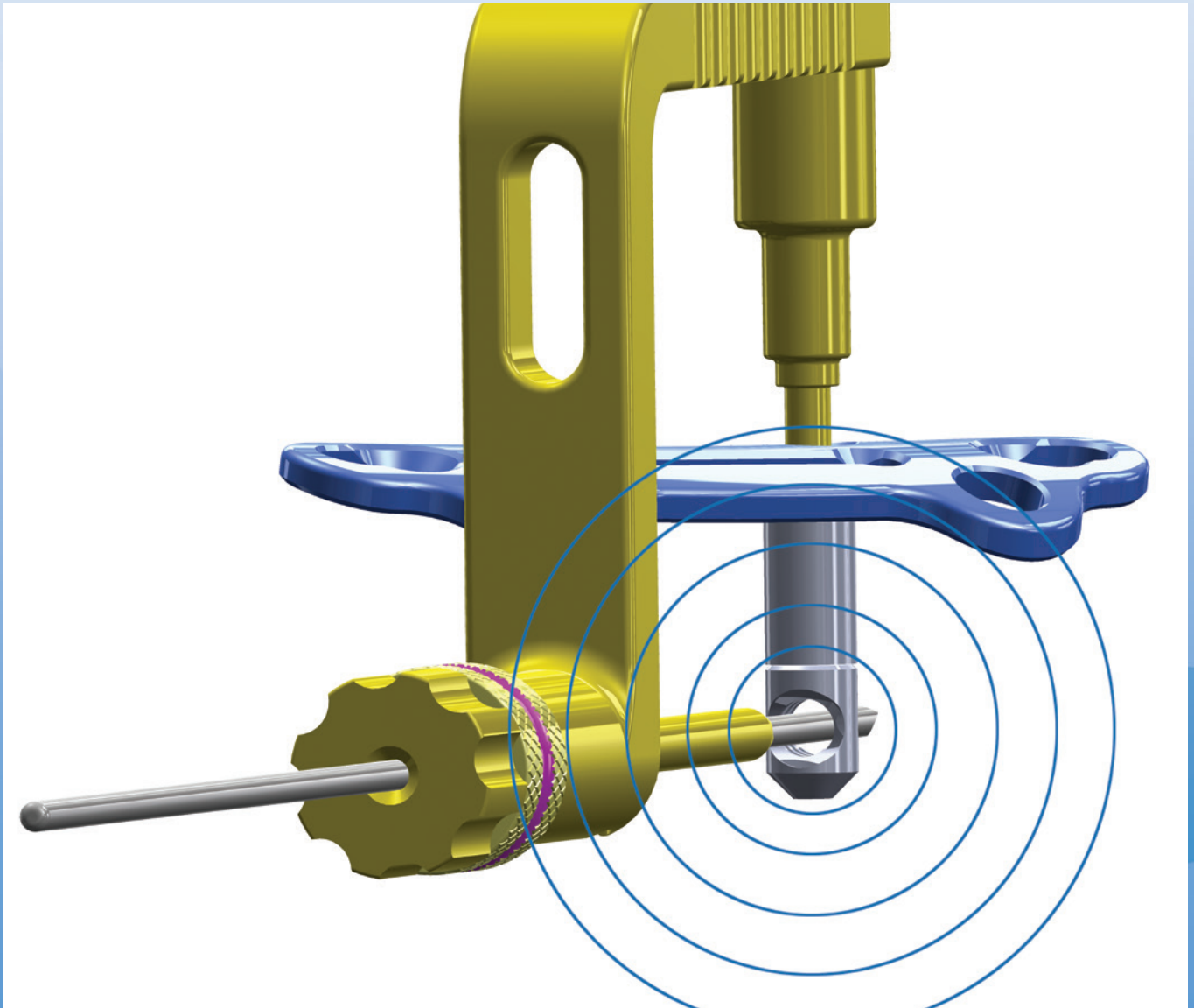
## TN Plates



- Utility plate designed to work with the anatomy of the TN
- 2 points of fixation on both sides of the joint
- Compression slot



# Precision-Guided Accuracy



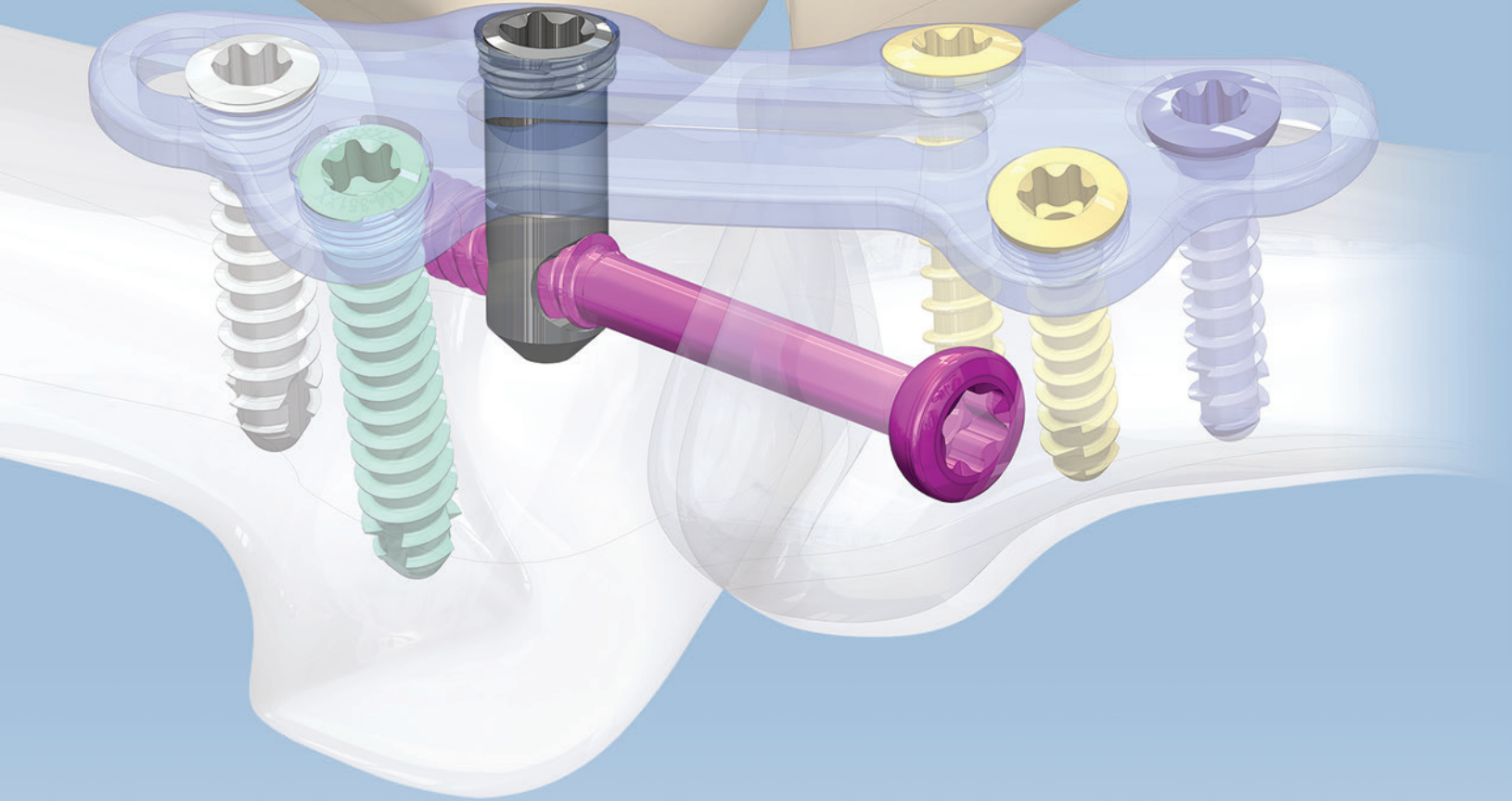
## Targeting Guide

- Provides bullseye placement of the Lag Screw into the Post
- Targets Post for any locking hole in every Omni Plate

**OMNI**  
PLATING SYSTEM

**Plate. Post. Screw. Unequaled Mechanical Leverage.**

# Revolutionary PlantarFiX™ Post...



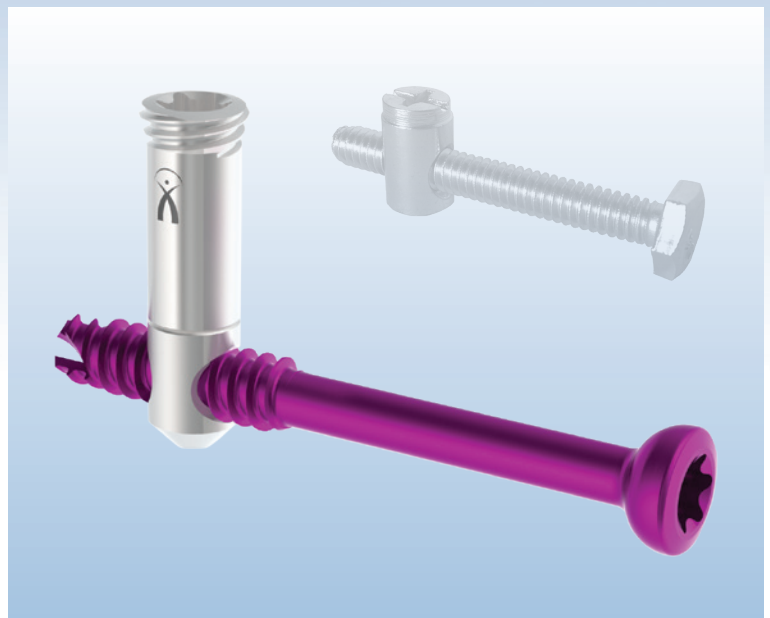
## The Nuts & Bolts of the Post Design

### Consistent Plantar Compression

- Post acts as a metal cortex
- Screw interdigitates with Post
- Screw/Post compression is independent of bone quality

### Versatile Placement

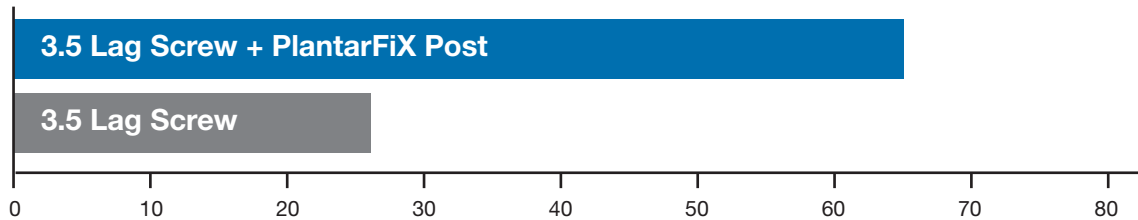
- Post works in all locking holes in every Omni plate
- 2-Part Design allows distal hole to rotate 360° for versatile screw placement options



## ...Increases Compression Force

### 165% More Compression Power

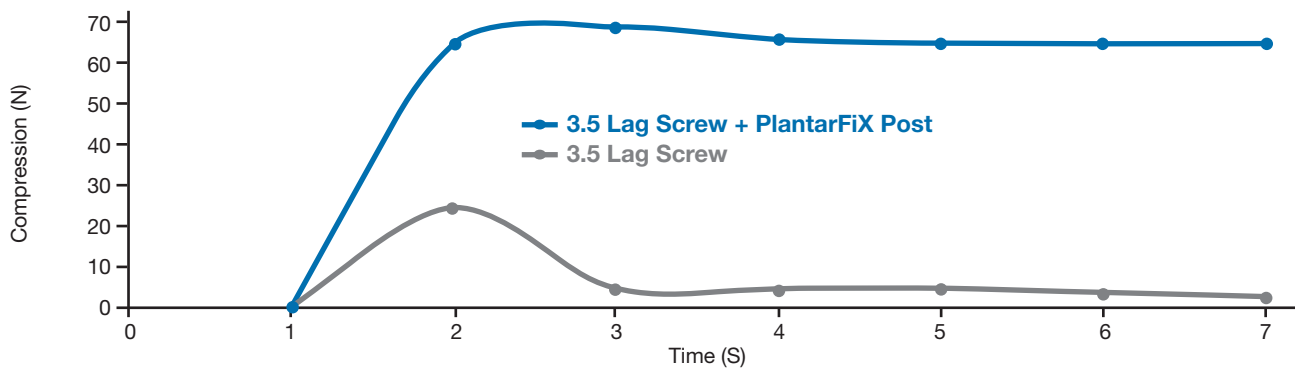
Peak compression (N) vs. independently placed screw\*



## ...Increases Duration of Compression

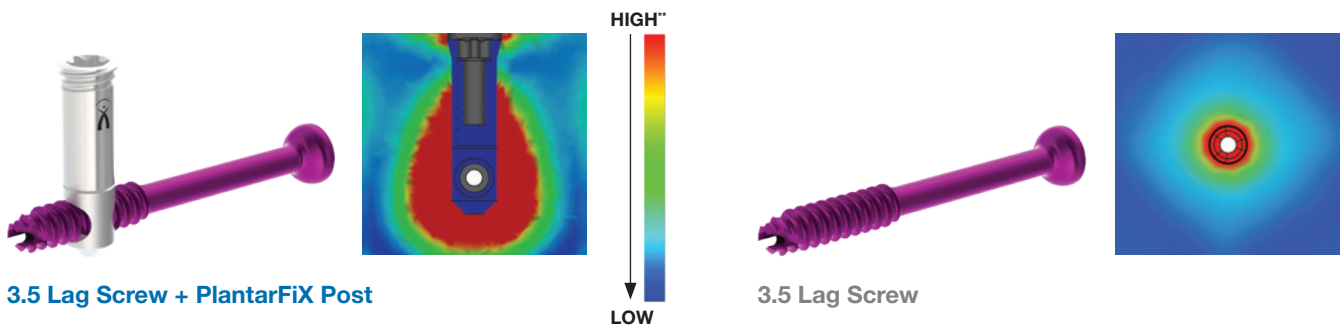
### No Screw Strip-out

Maintenance of Peak Compression\*



## ...Optimizes Compression Location

### Consistent Plantar-side Compression



\*Data on file

\*\*Force Distribution via Finite Element Analysis

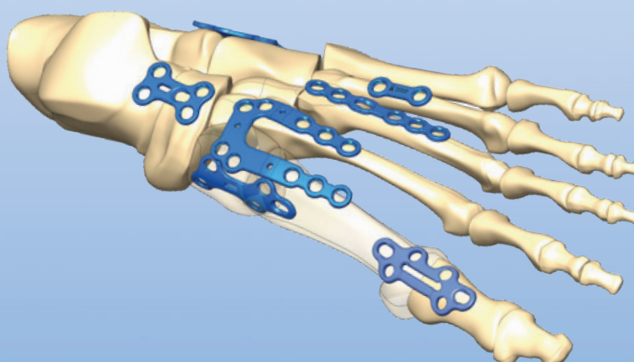
# OMNI

PLATING SYSTEM

## The Universal System that Meets All Plating Challenges

### Available screw sizes:

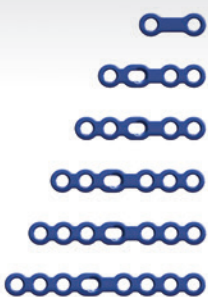
- 2.8 & 3.5mm Variable-angle locking and non-locking screws
- 3.5mm Compression Screws



Anatomically Contoured Low Profile Plates



1.5 mm thickness



Straight Plates



T Plates



X Plates

Dogbone Plates



Lapidus Plates



MTP Plates



Lisfranc

Indications for Use: The Omni Foot Plating System is intended for use in internal fixation of arthrodeses, osteotomies, fractures and nonunions of the small bones of the foot & ankle including the fore-, mid-, and hind foot and ankle applications.

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