

Speed and Compression of a Staple, Stability of a Titanium Locking Plate*

SpeedMTP[®] Rapid Compression Implant

Streamlined Precision

Rapid insertion of a staple combined with the optional SureFire™ interfrag targeting guide helps maximize speed and efficiency

Powerful Stability

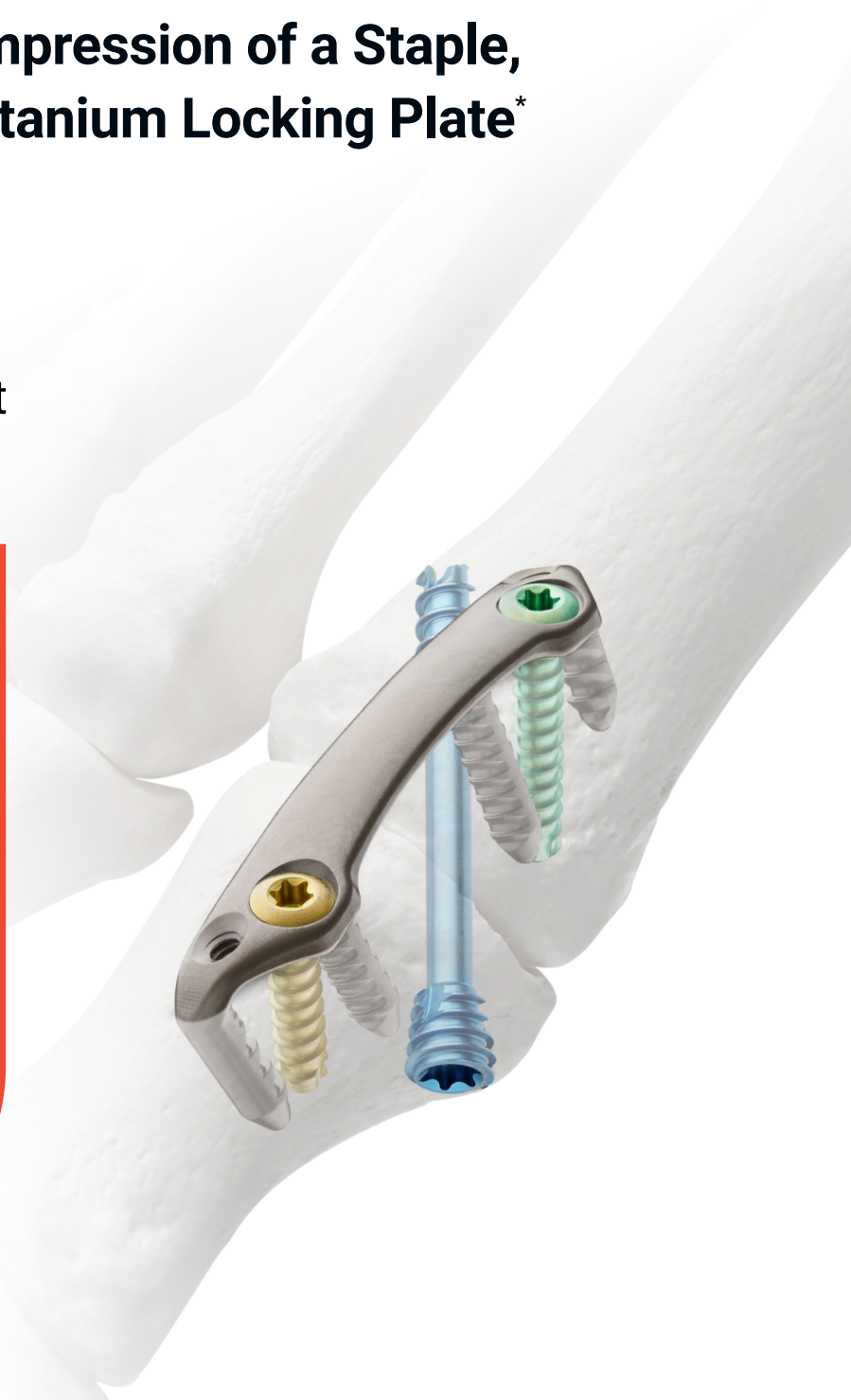
Dynamic compression combined with FastPitch[®] locking fixation for construct strength and stability

Simply Sleek

Ultra-low-profile implant is designed to minimize soft tissue irritation and palpability



The SureFire™ targeting guide streamlines placement of the optional interfrag screw for precise, efficient MTP fusion.



TREACE[®]
A Step Ahead.™

SpeedMTP[®]

Rapid Compression Implant

Position & Drill



Optional SureFire™
Interfrag Screw
Targeting Guide

Preload & Insert Implant



Release & Compress



Final Construct†



Ordering Information

SK58 SpeedMTP[®] Rapid Compression SpeedPlate[®] Implant – Standard

SK59 SpeedMTP[®] Rapid Compression SpeedPlate[®] Implant – Large

SK65 SpeedMTP[®] Rapid Compression SpeedPlate[®] Implant – Standard 5-Degree

SD30 3.0mm FastPitch[®] Locking Screws

†**SK60** 3.5mm Headless Compression Screw is featured in the construct shown and is at surgeon's discretion.

Before use of the system, the surgeon should refer to the appropriate instructions for use and surgical technique for complete warnings, precautions, indications, contraindications, and adverse events. Risks include, but are not limited to: infection, pain, discomfort from the presence of the implant, loosening of the implant, and loss of correction with nonunion or malunion. If any of these occur, additional treatments may be needed. Additional information about risks, warnings, and instructions is available at Laplasty.com/surgeons/labeling.

Construct shown on front page includes optional interfrag screw and is shown for illustrative purposes only.

Refer to TMC Screw Fixation IFU (LBL 1405-9056) for additional information.

*Encompasses a locking plate and screw construct.

Experience the
speed and efficiency
of SpeedMTP[®]



TREACE[®]
A Step Ahead.™