

CLAW[®] II

Polyaxial Compression Plating System

ADDRESSING THE TALONAVICULAR JOINT

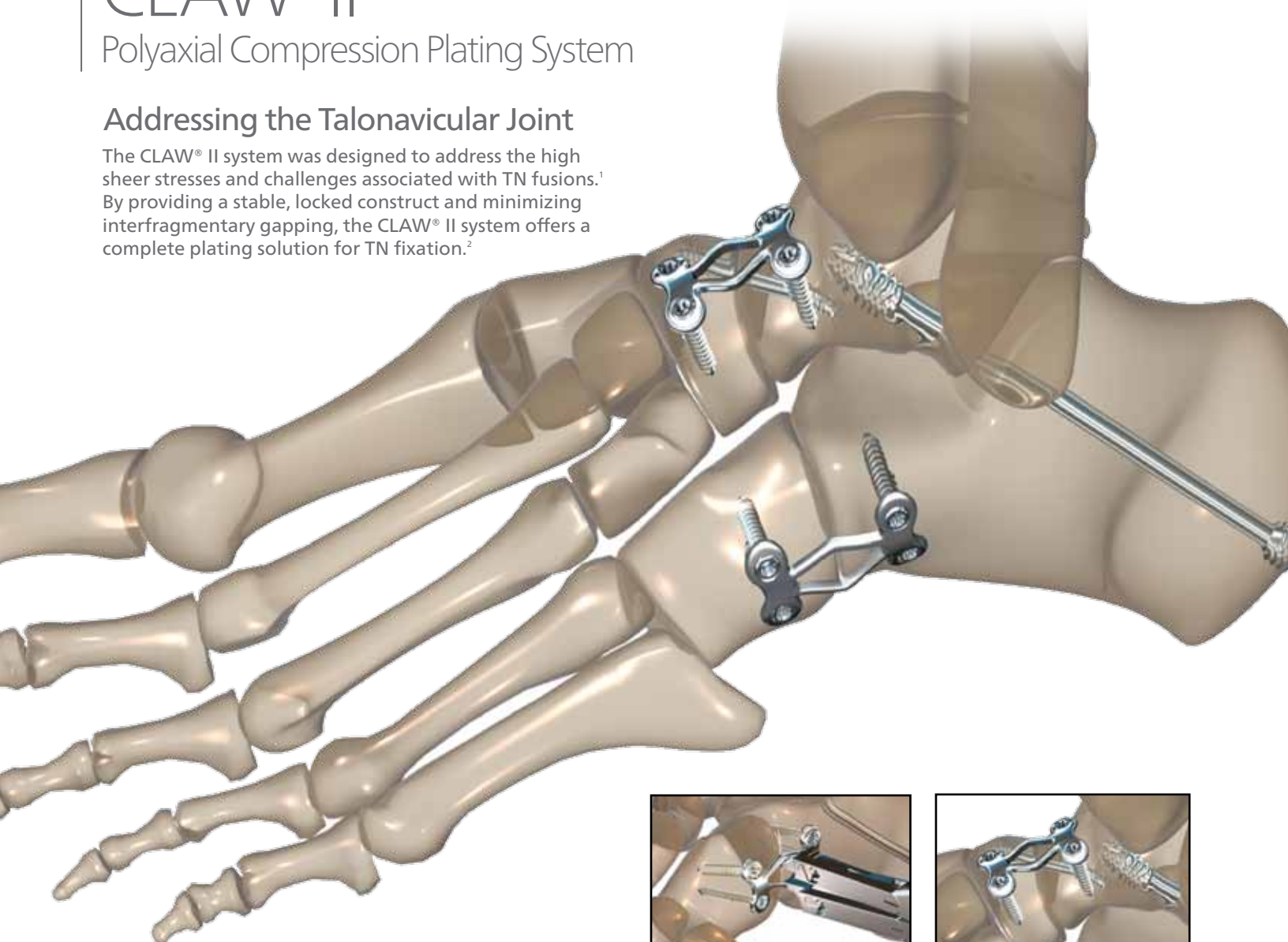


CLAW[®] II

Polyaxial Compression Plating System

Addressing the Talonavicular Joint

The CLAW[®] II system was designed to address the high shear stresses and challenges associated with TN fusions.¹ By providing a stable, locked construct and minimizing interfragmentary gapping, the CLAW[®] II system offers a complete plating solution for TN fixation.²



1. Frank C. Wilson Jr., Gardner F. Fay, Peter Lamotte, John C. Williams; Triple Arthrodesis: A Study of the Factors Affecting Fusion After Three Hundred and One Procedures. *The Journal of Bone & Joint Surgery*, 1965 Mar;47(2):340-348.
2. Gowreeson Thevendran, Alastair Younger, and Stephen Pinney Current Concepts Review: Risk Factors for Nonunions in Foot and Ankle Arthrodeses *Foot Ankle Int* November 2012 33: 1031-1040

Achieving Bony Apposition
Locking screws maintain fixed trajectories during compression maneuvers and are designed to facilitate even compression across the joint.

Maximizing Construct Stability
All plate holes mechanically couple with threaded locking screw heads, creating a unified construct designed to resist angular forces and maintain bony apposition.



Wright Medical Technology, Inc.
1023 Cherry Road
Memphis, TN 38117
800 238 7117
901 867 9971
www.wmt.com

Wright Medical EMEA
Atlas Arena, Australia Building
Hoogoorddreef 7
1101 BA Amsterdam
The Netherlands
011 31 20 565 9060