

Super Scaffold™

Intramedullary Fixation Implant

STABLE

Dynamic compression and
multiaxial fixation prevent rotation

SIMPLE

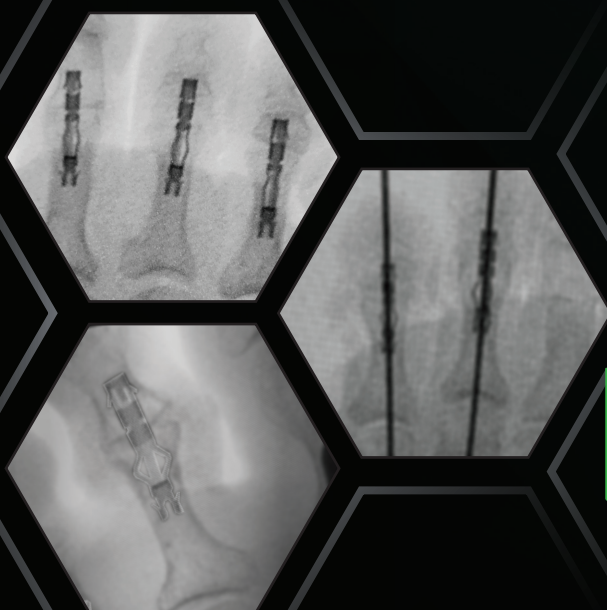
ZeroPrep™ sterile pre-loaded insertion
system with instantly active implant

VERSATILE

Cannulated for Kirschner-wire
compatibility

FUSION

Optimized fusion interface
for bone in-growth



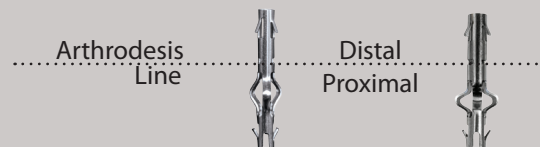
METRIC®
BRINGING BONES TOGETHER™

Super Scaffold™ Design Features

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- A Hollow Scaffold**
 - Allows bone in-growth
 - K-wire compatible for adjacent joint stabilization
 - Maintains open intramedullary canal
 - B Nitinol Memory Alloy**
 - Instantaneously active
 - High bone fixation forces
 - C OmegaBow™**
 - Expands to stabilize
 - Contracts to pull proximal and distal bones together
 - Provides continuous compression
 - D Bone Anchors**
 - Lock into bone and provide multi-axial fixation
 - Allow for compression at osteotomy
 - E ZeroPrep™ Pre-loaded insertion system**
 - Simple push-in technique
 - Disposable instrumentation
 - Room temperature storage
 - No activation required
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PRODUCT SIZING GUIDE

NOTE Implants actual size: 1.1mm K-Wire compatible

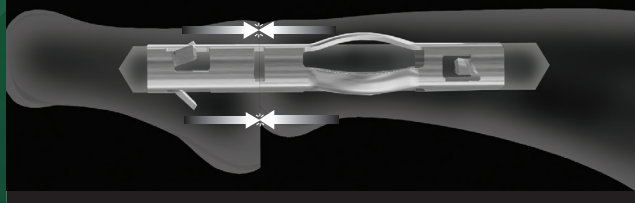


Part#	2265L3	2565S3
	S	M
Drill Bit (mm):	2.2	2.7
Distal Length (mm):	6.5	6.5
Proximal Length (mm):	11.0	13.0
Contraction (mm)**:	1.0	1.5
Expansion (mm)**:	3.5	5.1
F Expansion (lbf)*:	3.5	3.2
F Compression (lbf)*:	5.5	5.5

*Mean force (lbf, S.E. <0.30) ** Mean Shape Change (mm, S.E. <0.10)

The ONLY Interdigit Fixation Implant to Offer Both:

Dynamic Axial Compression

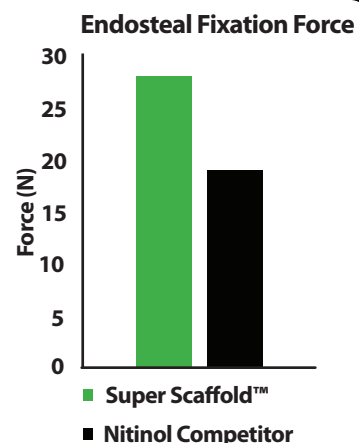


Continuous compressive forces on the fusion interface
Maintains bone to bone contact
Only product to compensate for normal bone resorption

Stabilizing Fixation

OmegaBow™ and bone anchors provide multi-axial stabilization

Prevents axial rotation



Wolff's Law: Applying mechanical forces strengthens bone by stimulating cellular growth.

**We bring you super fixation,
Learn more at MetricMD.com**

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U.S. Federal Law restricts this device to sale by or on the order of a physician

Super Staple™ Patents U.S. 8,721,646; 9,017,331; 9,339,268; 9,451,955; 9,451,957; 9,734,926; 10,512,459; EP2,736,421; Hong Kong 15,101,842.1; and other patents pending

Super Scaffold™ Patents 9,907,585; 10,448,979; 10,537,370; EP 2,765,936; other patents pending

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Super Staple™



LINK™

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