

Super Staple™

Nitinol Bone Fixation System

STABLE

High strength and force insure
stable fixation

SIMPLE

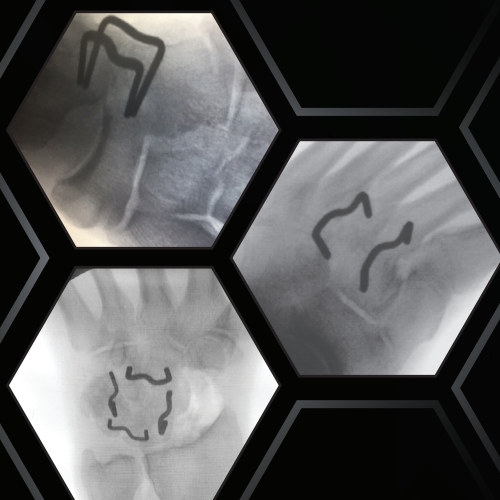
ZeroPrep™ pre-loaded insertion system
with instantly active implant

VERSATILE

Sizes for all fore, mid, and rear foot
reconstructions

FUSION

Dynamic compression for
bone healing



METRIC®
BRINGING BONES TOGETHER™

Super Staple™ Design Features



Patented SigmaArc™

- High strength and compression forces
- Low bone profile minimizes tissue disruption
- Contracts to bring bones together
- Most uniform compression available

ZeroPrep™ Pre-loaded Insertion System

- Simple push-in technique
- Pre-Sterilized System
- Disposable instrumentation
- Room temperature storage
- No activation required
- Minimally invasive procedure



Super Scaffold™

We bring you superior 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™ U.S. Patents 8,721,646 B2; 9,451,955 B2; 9,743,926; 9,451,957; 9,339,268;
9,017,331; 10,448,979; 10,512,459; E.P. 2,736,421 B1, other patents pending
Super Scaffold™ U.S. Patents 9,907,585; 10,537,370; 10,448,979; USRE049667; other patents pending
MEAN Compression and Reduction Data is presented
(Compression: lbf, S.E. <2.31) (Reduction: %, S.E. <2.87)



METRIC
BRINGING BONES TOGETHER™



S

P/N 21401

Dimensions: 09 x 09 x 09 1.5mm

Compression Force: 8.2 lbf

Reduction(mm): Bridge 1.2 Leg 2.9

P/N 16801

Dimensions: 11 x 10 x 10 1.5mm

Compression Force: 10.9 lbf

Reduction(mm): Bridge 1.4 Leg 4.0

P/N 16901

Dimensions: 11 x 15 x 13 1.5mm

Compression Force: 11.3 lbf

Reduction(mm): Bridge 1.0 Leg 4.0

P/N 17001

Dimensions: 13 x 10 x 10 1.5mm

Compression Force: 9.6 lbf

Reduction(mm): Bridge 1.2 Leg 3.5

P/N 17101

Dimensions: 15 x 12 x 12 1.5mm

Compression Force: 10.9 lbf

Reduction(mm): Bridge 1.5 Leg 5.4

M

P/N 17201

Dimensions: 15 x 12 x 12 2.0mm

Compression Force: 13.5 lbf

Reduction(mm): Bridge 2.0 Leg 5.2

P/N 17301

Dimensions: 18 x 18 x 15 2.0mm

Compression Force: 16.3 lbf

Reduction(mm): Bridge 1.8 Leg 6.2

P/N 17401

Dimensions: 20 x 20 x 20 2.0mm

Compression Force: 18.6 lbf

Reduction(mm): Bridge 1.6 Leg 8.9

L

P/N 17501

Dimensions: 20 x 20 x 20 2x3mm

Compression Force: 21.4 lbf

Reduction(mm): Bridge 1.6 Leg 9.0

P/N 22001

Dimensions: 25 x 25 x 25 2x3mm

Compression Force: 26 lbf

Reduction(mm): Bridge 1.5 Leg 12.9