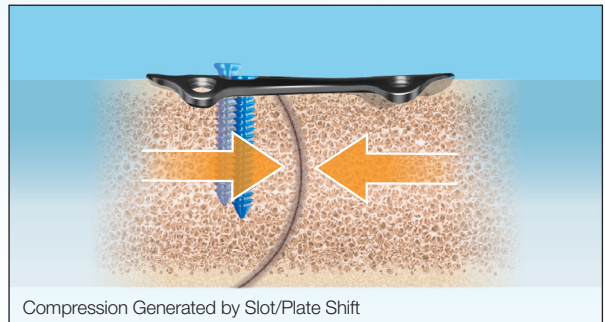


CoLink[®] NX Plates

With Tapered Compression Slot



Low Profile, Anatomic Design, Type II Anodized



Mechanical Compression Designed to Stimulate the Fusion Process

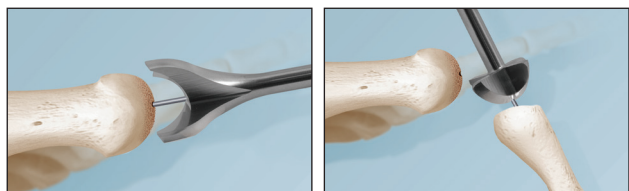


A GLOBAL EXTREMITY COMPANY

SURGICAL TECHNIQUE*

CoLink® NX Plates

COMPRESSION PLATING SYSTEM



JOINT PREPARATION

Following a dorsal longitudinal incision, displace the phalanx plantarly to expose the metatarsal proximally through the center of the metatarsal head and into the diaphysis.

BONE PREPARATION

Prepare the joint surface with the cup and cone reamers.



PROVISIONAL FIXATION / TRIAL PLATE EVALUATION

A provisional Guide Wire should be placed across the joint through the plantar aspect, aligning the joint in the proper and final arthrodesis position.



PLATE POSITION

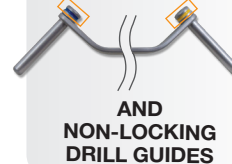
The Plate should then be positioned over the joint and held in place with 2 Olive Wires. Proximal Olive Wire should be placed proximally within the pin fixation hole, to accommodate Compression Slot. Once in place, distal Screws should be inserted.

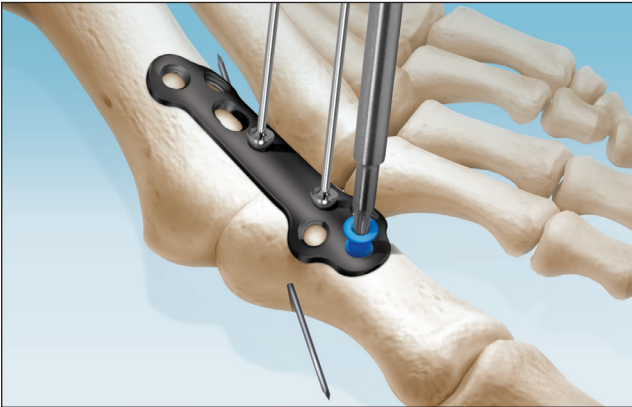
NOTE: All holes can accommodate both locking and non-locking Screws (3.0mm and 3.5mm diameter). The Compression Slot can only accommodate a non-locking Screw.

PROXIMAL PIN LOCATION



COLOR-CODED LOCKING...





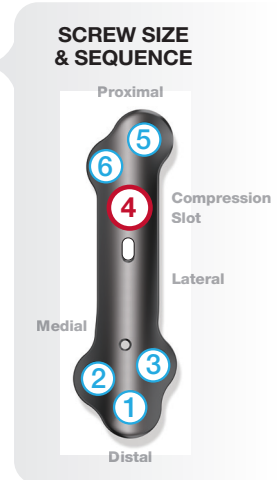
DISTAL SCREWS

For CoLink® NX Plates the distal Screws should be placed first. After distal Screw placement, remove the provisional Guide Wire.

3.0/3.5mm
Locking/
Non-locking
option



3.0/3.5mm
Non-locking
ONLY



COMPRESSION SLOT SCREW

The Compression Slot Screw (non-locking only) should be tightened in a clock-wise motion until fully compressed. The Compression Slot allows for approximately 1.5mm of compressive movement. Once compressed, the remaining proximal Screws are inserted and all temporary fixation wires are removed.



COMPRESSION SLOT MECHANICS

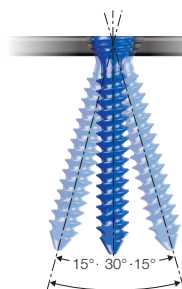
As Screw tightens deeper into Compression Slot...

Plate is pulled proximally... compressing the bone segments



OPTIONAL PLANTAR SCREW

A Screw can be Implanted across the fusion site *after* the Compression Screw and *prior* to Screws 5 and 6, to insure stable fixation. Surgical closure should be performed in a normal fashion.



Locking / Non-Locking Screw Options

CoLink® NX Plates feature both locking and non-locking T8 Screw options in all threaded holes. The non-locking Screws offer polyaxial alignment, +/- 15° for a full 30° range of angulation.

CoLink® NX Plates

CoLink XP Plating System



The CoLink® NX System uses Tapered Compression Slot Technology to create mechanical compression across the fusion site. Up to 1.5mm of compression is possible using the Compression Slot, an elliptical slot with progressive depth. With the CoLink® NX Plate, as the non-locking slot screw is tightened, it seats deeper into the slot, sliding the Plate and attached phalanx proximally, closing and compressing the fusion site. The Compression Slot is featured on the CoLink® NX MTP and Utility Plates.

ORDERING INFO



CoLink® NX MTP Plates

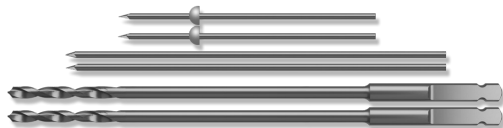
CATALOG NO	DESCRIPTION	CAP CODE
P40 ST138...	MTP Plate NX, 6-Hole, Right	MTP NX R
P40 ST238...	MTP Plate NX, 6-Hole, Left	MTP NX L
P40 ST137...	MTP Plate Revision, Right	MTP REV R
P40 ST237...	MTP Plate Revision, Left	MTP REV L



CoLink® Universal Plates

P40 ST012...	Universal Plate, 2-hole	UP 2H
P40 ST013...	Universal Plate, 3-hole	UP 3H
P40 ST014...	Universal Plate, 4-hole	UP 4H
P40 ST015...	Universal Plate, 5-hole	UP 5H
P40 ST016...	Universal Plate, 6-hole	UP 6H

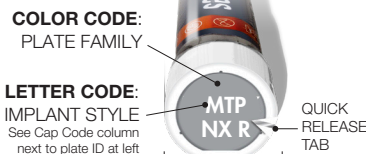
P04 S0001.....**CoLink Disposable Sterile Instruments**
for 3.0/3.5 Screws; Drills, Olive Wires, Guide Pins



CoLink® Plate Screw Non-Locking		
CATALOG NO	DIA x LENGTH, STYLE	
V30 ST208 ...	3.0 x 8mm,	Non-Locking
V30 ST210 ...	3.0 x 10mm,	Non-Locking
V30 ST212 ...	3.0 x 12mm,	Non-Locking
V30 ST214 ...	3.0 x 14mm,	Non-Locking
V30 ST216 ...	3.0 x 16mm,	Non-Locking
V30 ST218 ...	3.0 x 18mm,	Non-Locking
V30 ST220 ...	3.0 x 20mm,	Non-Locking
V30 ST222 ...	3.0 x 22mm,	Non-Locking
V30 ST224 ...	3.0 x 24mm,	Non-Locking
V30 ST226 ...	3.0 x 26mm,	Non-Locking
V30 ST228 ...	3.0 x 28mm,	Non-Locking
V30 ST230 ...	3.0 x 30mm,	Non-Locking
V35 ST208 ...	3.5 x 8mm,	Non-Locking
V35 ST210 ...	3.5 x 10mm,	Non-Locking
V35 ST212 ...	3.5 x 12mm,	Non-Locking
V35 ST214 ...	3.5 x 14mm,	Non-Locking
V35 ST216 ...	3.5 x 16mm,	Non-Locking
V35 ST218 ...	3.5 x 18mm,	Non-Locking
V35 ST220 ...	3.5 x 20mm,	Non-Locking
V35 ST222 ...	3.5 x 22mm,	Non-Locking
V35 ST224 ...	3.5 x 24mm,	Non-Locking
V35 ST226 ...	3.5 x 26mm,	Non-Locking
V35 ST228 ...	3.5 x 28mm,	Non-Locking
V35 ST230 ...	3.5 x 30mm,	Non-Locking
V35 ST232 ...	3.5 x 32mm,	Non-Locking
V35 ST234 ...	3.5 x 34mm,	Non-Locking
V35 ST236 ...	3.5 x 36mm,	Non-Locking
V35 ST238 ...	3.5 x 38mm,	Non-Locking
V35 ST240 ...	3.5 x 40mm,	Non-Locking

CoLink® Plate Screw Locking		
CATALOG NO	DIA x LENGTH, STYLE	
V30 ST308 ...	3.0 x 8mm,	Locking
V30 ST310 ...	3.0 x 10mm,	Locking
V30 ST312 ...	3.0 x 12mm,	Locking
V30 ST314 ...	3.0 x 14mm,	Locking
V30 ST316 ...	3.0 x 16mm,	Locking
V30 ST318 ...	3.0 x 18mm,	Locking
V30 ST320 ...	3.0 x 20mm,	Locking
V30 ST322 ...	3.0 x 22mm,	Locking
V30 ST324 ...	3.0 x 24mm,	Locking
V30 ST326 ...	3.0 x 26mm,	Locking
V30 ST328 ...	3.0 x 28mm,	Locking
V30 ST330 ...	3.0 x 30mm,	Locking
V35 ST308 ...	3.5 x 8mm,	Locking
V35 ST310 ...	3.5 x 10mm,	Locking
V35 ST312 ...	3.5 x 12mm,	Locking
V35 ST314 ...	3.5 x 14mm,	Locking
V35 ST316 ...	3.5 x 16mm,	Locking
V35 ST318 ...	3.5 x 18mm,	Locking
V35 ST320 ...	3.5 x 20mm,	Locking
V35 ST322 ...	3.5 x 22mm,	Locking
V35 ST324 ...	3.5 x 24mm,	Locking
V35 ST326 ...	3.5 x 26mm,	Locking
V35 ST328 ...	3.5 x 28mm,	Locking
V35 ST330 ...	3.5 x 30mm,	Locking
V35 ST332 ...	3.5 x 32mm,	Locking
V35 ST334 ...	3.5 x 34mm,	Locking
V35 ST336 ...	3.5 x 36mm,	Locking
V35 ST338 ...	3.5 x 38mm,	Locking
V35 ST340 ...	3.5 x 40mm,	Locking

Sterile Implant Tube ID Legend

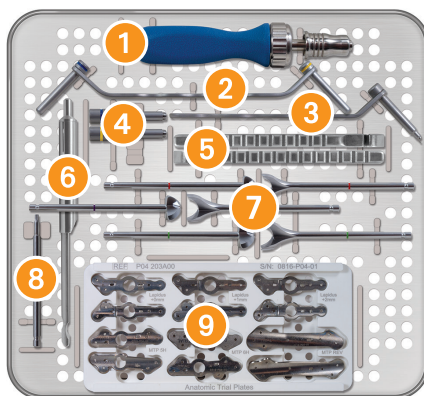


Example code designates: CoLink MTP NX, Right

Sterile Screw Tube ID Legend



Example Screw code designates: Locking 3.0 x 24mm



INSTRUMENT TRAY

- 1 Driver Handle
- 2 Color Coded Non-locking Drill Guides
- 3 Transverse Drill Guide
- 4 Color Coded Locking Drill Guides
- 5 Plate Benders
- 6 Depth Gauge
- 7 Cup & Cone Reamers
- 8 T8 Driver
- 9 Plate Trials

PATENT PENDING

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