

CoLink® Plating System



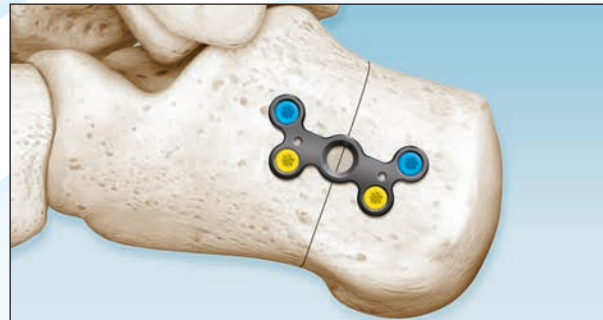
CoLink XP MTP



CoLink NX MTP



Tarsalis Plates (Universal, Y & Lapidus plates)



H Plate

Low Profile, Anatomic Design, Type II Anodized



Mechanical Compression Designed to Stimulate the Fusion Process



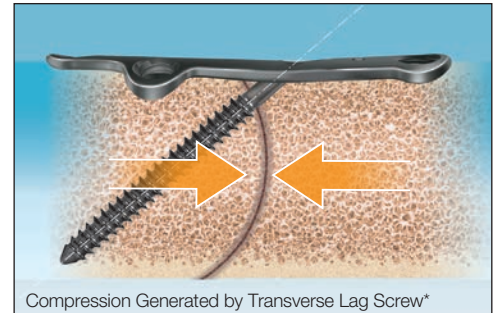
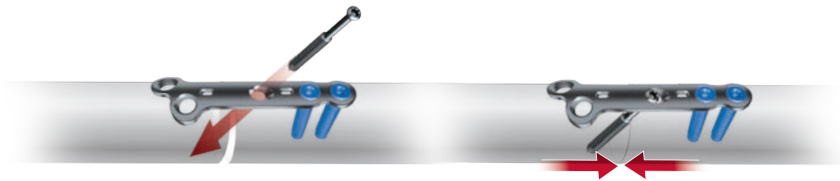
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CoLink® Plating System

COMPRESSION PLATING SYSTEM

Dynamic, Transverse Compression

Compression Generated by Transverse Lag Screw



Compression Generated by Transverse Lag Screw*



The **MTP Plate** is indication specific, designed to compress and aid fusion of the 1st MTPJ

- Standard 6 Hole, with Transverse Compression with Joint Line Placement laser mark reference.
- Revision Plate with Standard Compression Slot



Lapidus Plates are indication specific designed for use in fusions of the first MCJ

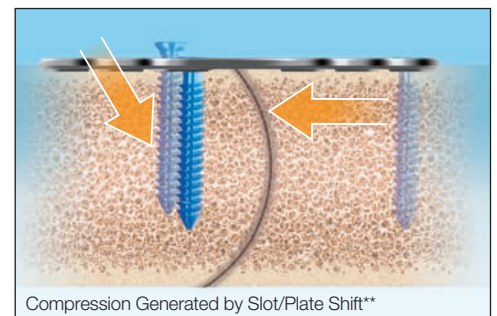
- Transverse Compression Screw, eliminates need for independent cross joint screw
- 3 sizes available; Standard, +1mm and +2mm steps



The CoLink **Y Plate** is designed to address a variety of midfoot indications and includes our Transverse Compression Screw feature

Tapered Compression Slot Compression

Compression Generated by Slot/Plate Shift



Compression Generated by Slot/Plate Shift**



The **CoLink® NX System** uses Tapered Compression Slot Technology to create mechanical compression across the fusion site Up to 1.5 mm of compression is possible using the Compression Slot, an elliptical slot with progressive depth.

The **Revision Plate** with Standard Compression Slot.



The **Universal Plates** design allows patient specific contours and can be combined with other plates to treat more complex fractures. Available in 2 to 6 hole configurations. Plates feature an Oblong Compression Slot option.



The **H Plate** is available in Small, Medium and Large options with large center hole for unobscured radiology.



CoLink® Plating System

COMPRESSION PLATING SYSTEM

ORDER INFORMATION

CoLink® NX MTP Plates

CATALOG NO DESCRIPTION

P40 ST138 ... MTP Plate NX, 6-Hole, Right
P40 ST238 ... MTP Plate NX, 6-Hole, Left
P40 ST137 ... MTP Plate Revision, Right
P40 ST237 ... MTP Plate Revision, Left



CoLink® XP MTP Plates

CATALOG NO DESCRIPTION

P40 ST135 ... MTP Plate XP, 6-Hole, Right
P40 ST235 ... MTP Plate XP, 6-Hole, Left
P40 ST137 ... MTP Plate Revision, Right
P40 ST237 ... MTP Plate Revision, Left



CoLink® Lapidus Plates

P40 ST145 ... Lapidus Plate XP, Std., Right
P40 ST245 ... Lapidus Plate XP, Std., Left
P40 ST155 ... Lapidus Plate XP,+1 mm, Right
P40 ST255 ... Lapidus Plate XP,+1 mm, Left
P40 ST165 ... Lapidus Plate XP,+2 mm, Right
P40 ST265 ... Lapidus Plate XP,+2 mm, Left



CoLink® Y Plate

P40 ST055 ... Y-Plate XP, 5-Hole



CoLink® Universal Plates

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



CoLink® H Plate

P40 ST021 ... H Plate, Small
P40 ST022 ... H Plate, Medium
P40 ST023 ... H Plate, Large



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

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 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



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



CoLink® Transverse Screw

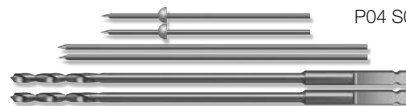
CATALOG NO DIA x LENGTH, STYLE

V30 ST418 ... 3.0 x 18mm, Transverse
V30 ST420 ... 3.0 x 20mm, Transverse
V30 ST422 ... 3.0 x 22mm, Transverse
V30 ST424 ... 3.0 x 24mm, Transverse
V30 ST426 ... 3.0 x 26mm, Transverse
V30 ST428 ... 3.0 x 28mm, Transverse

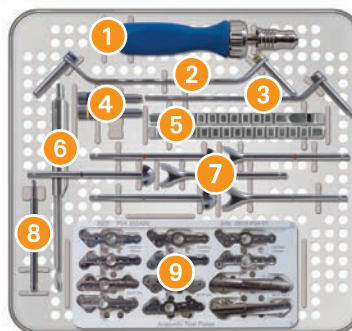
CoLink® Transverse Screw cont.

CATALOG NO DIA x LENGTH, STYLE

V30 ST430 ... 3.0 x 30mm, Transverse
V30 ST432 ... 3.0 x 32mm, Transverse
V30 ST434 ... 3.0 x 34mm, Transverse
V30 ST436 ... 3.0 x 36mm, Transverse
V30 ST438 ... 3.0 x 38mm, Transverse
V30 ST440 ... 3.0 x 40mm, Transverse



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



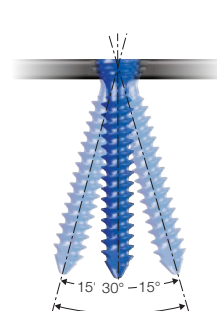
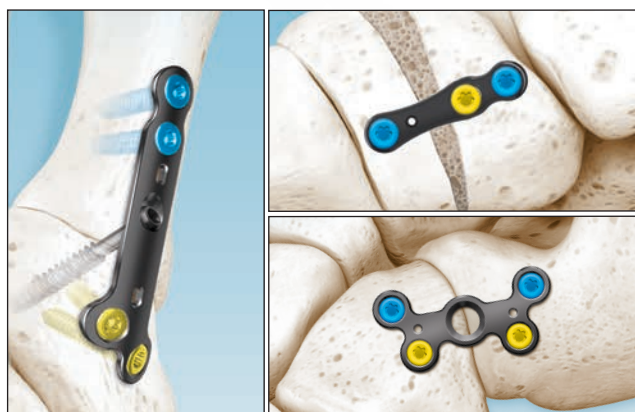
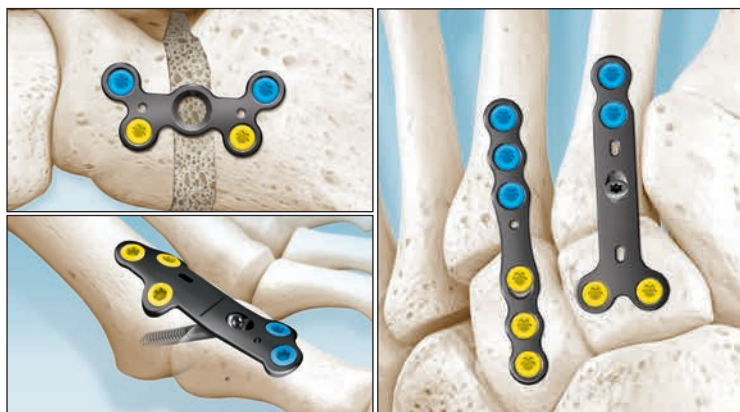
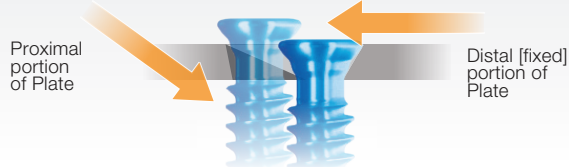
INSTRUMENT TRAY

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

PRODUCT DESCRIPTION

COMPRESSION SLOT MECHANICS

As Screw tightens deeper into Compression Slot... Plate is pulled proximally... compressing the bone segments



Locking / Non-Locking Screw Options

CoLink® 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.

INDICATIONS

The CoLink® Plating System is indicated for stabilization and fixation of fractures, revision procedures, joint fusion, osteotomies and reconstruction of the small bones in the hand, wrist, foot and ankle in both pediatric and adult patients.

CONTRAINDICATIONS

- Bone, musculature, tendons, or adjacent soft tissue compromised by disease, infection, or prior implantation, which cannot provide adequate support or fixation for the prosthesis.
- Skeletal Immaturity
- Known metal allergy
- Diabetes
- Active infection in the joint

RECOMMENDATION

It is recommended to carefully read the instructions for use available in the package insert.

MANUFACTURER

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USA
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DOCUMENT

Reference: Reference: BR-DIG-COLINK-EN-032021

DEVICES (Classification MDD 93/42/EC)

- Implants: Class IIb – CE2797
- Single use instruments and instruments connected to an active device: class IIa - CE2797
- Instruments with a measuring function: Class Im - CE2797
- Other instruments: Class I - CE

REIMBURSEMENT

Reimbursement may vary from countries to countries. Check with local authorities.

IMPORTED IN EU AND DISTRIBUTED BY

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EC REP

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PATENT PENDING

All content contained herein is furnished for informational purposes only. In2Bones does not recommend a particular surgical product or procedure suitable for all patients. Each surgeon must evaluate the appropriateness of a device and corresponding techniques based on medical training, clinical judgment and surgical experience. The proper surgical technique and/or procedure are the responsibility of the medical professional. Indications, contraindications, warnings, and precautions are listed in implant packaging insert and should be reviewed carefully by the physician and operating room personnel prior to any proposed procedure.



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