

DYNAMIC, COMPRESSION PLATING SYSTEM

# CoLink Mini

With Tapered Compression Slot



Oblique L, T, & Straight Plates



Compression Slot Generated Compression

Low Profile, Anatomic Design, Type II Anodized  
Comprehensive Plating System Designed to Address  
a Variety of Fractures and Fusions



A GLOBAL EXTREMITY COMPANY

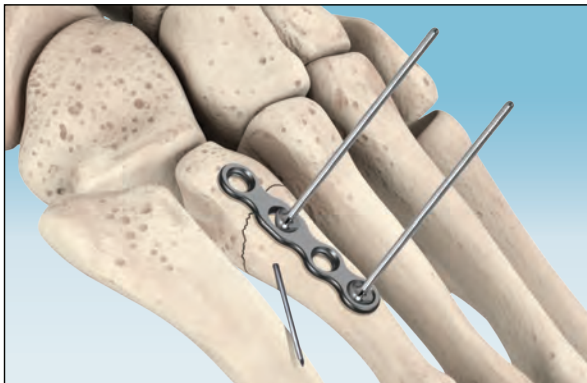
# CoLink® Mini

COMPRESSION PLATING SYSTEM



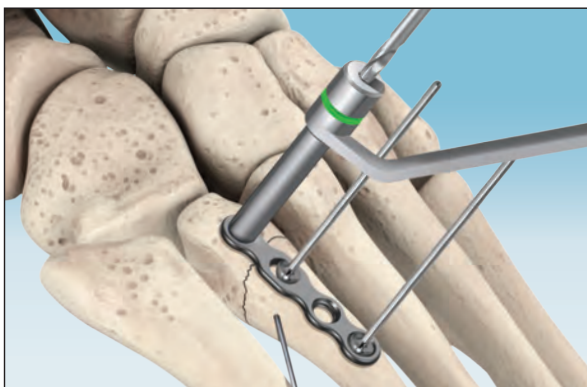
## BONE PREPARATION

Align the bones to be fused in the desired position and hold them in place with a temporary K-Wire. The provided Reduction Forceps can be used to maintain alignment and compression of the fracture or osteotomy during temporary fixation.



## PLATE SELECTION

Use the supplied Plate Trials to determine Plate selection. Once selected, position the Plate in the desired location. If additional contouring is needed, use the supplied Plate Benders. Take care not to bend across a Plate hole. Temporarily fix the plate with Olive Wires using the middle and distal holes in the Plate.

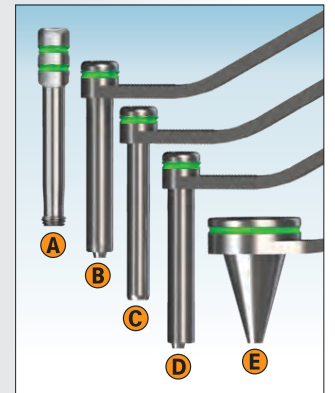


## ASSOCIATED DRILL GUIDES

- A Locking Drill Guide** towers are provided for the on-axis Locking Screws:
- B** For more efficient on-axis hole preparation, use the **Speed Drill Guide**.
- C Non-locking Drill Guide** is provided for placing Non-Locking Screws off-axis.
- D** For dynamic compression in the Compression Slot Hole only, use the **Compression Slot Drill Guide**.  
[See "Compression Guide" on next page]
- E Variable Angle Non-Locking Drill Guide** is provided for placing Variable Angle Locking Screws off-axis with 30° of variability.

### DRILL GUIDES / COLOR CODES

- 1.6mm for 2.4mm Screws
- 1.9mm for 2.7mm Screws



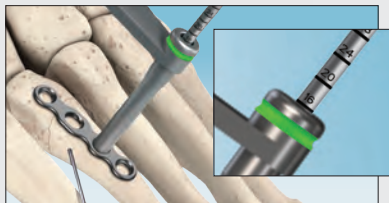
## Drill Guide / Depth Gauge Options

Determine Screw length from the calibrated Drill markings to the top of the Drill Guide or via supplied Depth Gauge.

45  
40  
36  
32

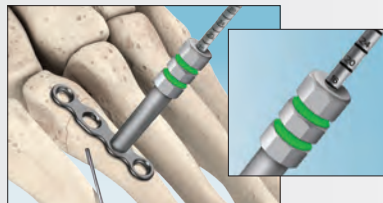
The Laser marked Drills can be used with Drill Guides to measure Screw lengths.

### Non-locking & Speed Drill Guides



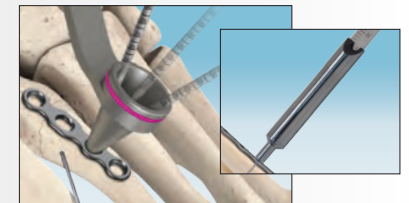
Non-locking Drill Guide uses calibrated Drill for screw length measurement or supplied Depth Gauge.

### Locking Drill Guides

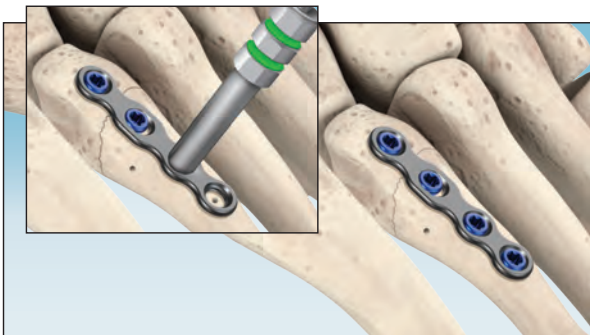
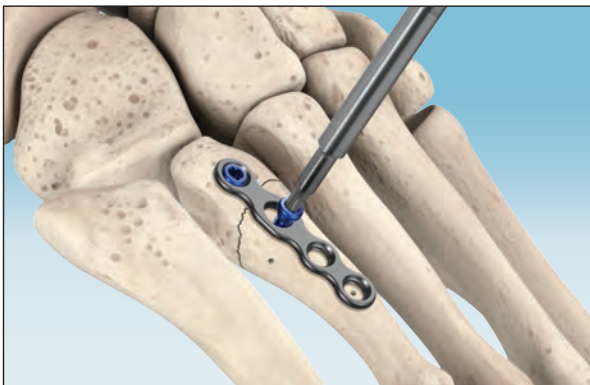
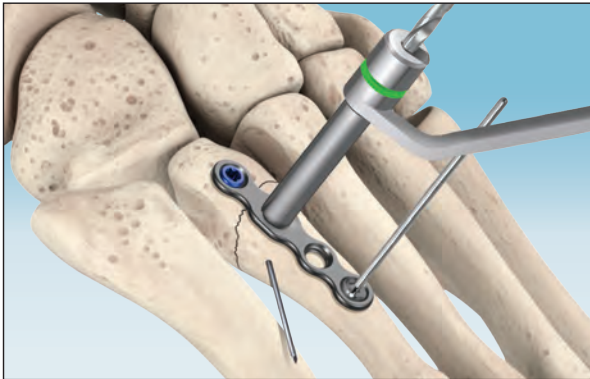
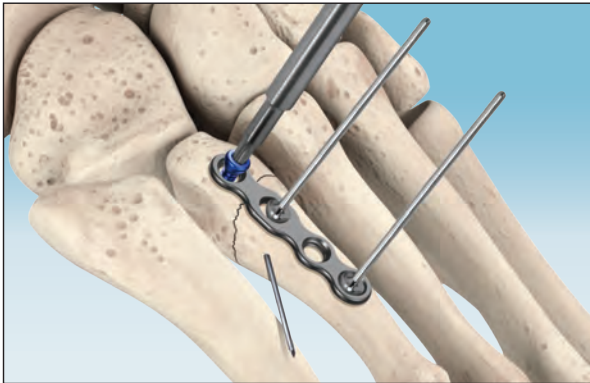


Locking Drill Guide uses calibrated Drill for screw length measurement or supplied Depth Gauge.

### Variable Angle Drill Guides



Variable Angle Drill Guide. Use the supplied Depth Gauge for screw length measurement.

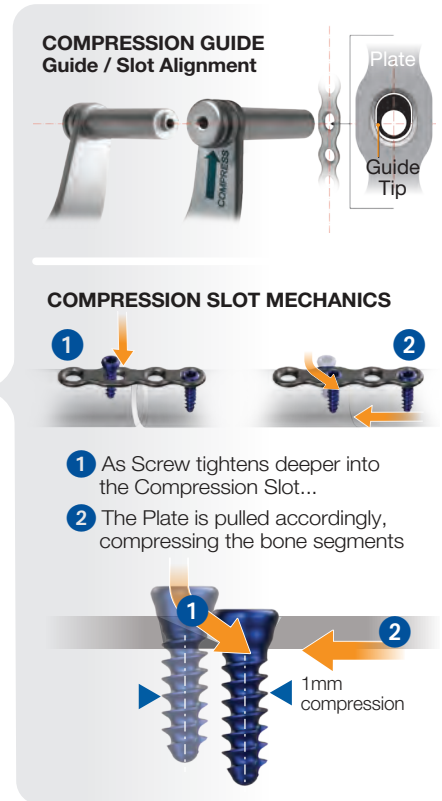


## SCREW INSERTION

Utilizing the CoLink Mini Handle and T8 Driver, insert the initial screw in a plate hole opposite of the fusion site and Compression Slot hole. It is recommended to use a Non-Locking Screw to help reduce the plate down to the bone. Use the associated NL Drill Guide and Drill Bit to drill to desired depth. Measure with the Depth Gauge to determine Screw length. 2.4mm or 2.7mm diameter Locking, Non-Locking, and 2.7mm Variable Angle Locking Screws are available to use with the Plates. Insert the appropriate Screw size flush with the Plate. An audible click will indicate optimal torque has been reached. Further tightening of the Screw is not necessary.

## COMPRESSION SCREW PREP & INSERTION

For dynamic compression, use the Compression Slot Drill Guide and Drill to drill the Screw hole in the Compression Slot. The arrow laser marked on the Compression Slot Drill Guide handle indicates the direction of compression. Be sure to hold the Compression Slot Drill Guide against the slot wall opposite of the compression direction for proper eccentric drilling. After drilling, measure for the proper Screw depth. Start the Non-Locking Screw in the Compression Slot drill hole until the head of the Screw touches the plate then remove the distal Olive Wire and temporary fixation K-Wire. Once the Olive Wire and K-Wire are removed, continue to seat the Non-Locking Screw until the Screw head is seated flush with the Plate inside the Compression Slot. Approximately 1mm of dynamic compression can be achieved using the Compression Slot ramp.



## INSERT REMAINING SCREWS

Once compression has been achieved, finish inserting the remaining screws. Close by preferred methods.

## REMOVAL TECHNIQUE

For removal, use the supplied CoLink® Mini instrument set to first remove the plate screws and finally remove the plate from the bone.

## DYNAMIC COMPRESSION PLATES

# CoLink® Mini

With Tapered Compression Slot



Oblique L, T, & Straight Plates



### CoLink® Mini Oblique L Plates

CATALOG NO	DESCRIPTION / STYLE
P90 ST105	Oblique L Plate, 5H, Right
P90 ST205	Oblique L Plate, 5H, Left
P90 ST107	Oblique L Plate, 7H, Right
P90 ST207	Oblique L Plate, 7H, Left



### CoLink® Mini Straight Plates, 2H-8H

CATALOG NO	DESCRIPTION / STYLE
P90 ST012	Straight Plate, 2H
P90 ST013	Straight Plate, 3H
P90 ST014	Straight Plate, 4H
P90 ST016	Straight Plate, 6H
P90 ST018	Straight Plate, 8H



### CoLink® Mini T-Plates

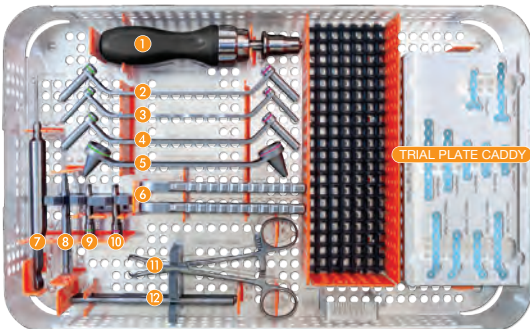
CATALOG NO	DESCRIPTION / STYLE
P90 ST023	T-Plate, 5H
P90 ST025	T-Plate, 7H

### STERILE DISPOSABLE INSTRUMENT KIT

P06 S0001 - Contains 1.6mm and 1.9mm Drills, 1.6mm K-wires and 1.1mm Olive Wires



### Reusable Instrument Set



- 1 P04 N0261 Torque Limiting Handle, AO
- 2 P06 N0581 Compression Slot Drill Guide: 1.6/1.9mm
- 3 P06 N0091 Non-Locking Screw Drill Guide: 1.6/1.9mm
- 4 P09 N0021 Speed Drill Guide: 1.6/1.9mm
- 5 P09 N0031 Variable Angle Locking Screw Drill Guide: 1.6/1.9mm
- 6 P06 N0231 Plate Bending Iron
- 7 P06 N0621 Depth Gauge
- 8 P04 N0051 T8 Driver, Solid, AO
- 9 P09 N0041 Locking Screw Drill Guide 1.6 mm
- 10 P09 N0042 Locking Screw Drill Guide 1.9 mm
- 11 P06 N0651 Reduction Forceps pointed/serrated
- 12 P09 N0011 Threaded Bending Bars



### CoLink® 2.4mm Low-pro Cortical

CATALOG NO	DIA x LENGTH	STYLE
P92 ST008	2.4 x 8mm.....	Non-Locking
P92 ST009	2.4 x 9mm.....	Non-Locking
P92 ST010	2.4 x 10mm.....	Non-Locking
P92 ST011	2.4 x 11mm.....	Non-Locking
P92 ST012	2.4 x 12mm.....	Non-Locking
P92 ST013	2.4 x 13mm.....	Non-Locking
P92 ST014	2.4 x 14mm.....	Non-Locking
P92 ST015	2.4 x 15mm.....	Non-Locking
P92 ST016	2.4 x 16mm.....	Non-Locking
P92 ST018	2.4 x 18mm.....	Non-Locking
P92 ST020	2.4 x 20mm.....	Non-Locking



### CoLink® 2.4mm Locking Screws

CATALOG NO	DIA x LENGTH	STYLE
P92 ST108	2.4 x 8mm.....	Locking
P92 ST109	2.4 x 9mm.....	Locking
P92 ST110	2.4 x 10mm.....	Locking
P92 ST111	2.4 x 11mm.....	Locking
P92 ST112	2.4 x 12mm.....	Locking
P92 ST113	2.4 x 13mm.....	Locking
P92 ST114	2.4 x 14mm.....	Locking
P92 ST115	2.4 x 15mm.....	Locking
P92 ST116	2.4 x 16mm.....	Locking
P92 ST118	2.4 x 18mm.....	Locking
P92 ST120	2.4 x 20mm.....	Locking



### CoLink® Afx 2.7mm Low-pro Cortical

CATALOG NO	DIA x LENGTH	STYLE
P72 ST008	2.7 x 8mm.....	Non-Locking
P72 ST010	2.7 x 10mm.....	Non-Locking
P72 ST012	2.7 x 12mm.....	Non-Locking
P72 ST014	2.7 x 14mm.....	Non-Locking
P72 ST016	2.7 x 16mm.....	Non-Locking
P72 ST018	2.7 x 18mm.....	Non-Locking
P72 ST020	2.7 x 20mm.....	Non-Locking
P72 ST022	2.7 x 22mm.....	Non-Locking
P72 ST024	2.7 x 24mm.....	Non-Locking
P72 ST026	2.7 x 26mm.....	Non-Locking
P72 ST028	2.7 x 28mm.....	Non-Locking
P72 ST030	2.7 x 30mm.....	Non-Locking
P72 ST032	2.7 x 32.5mm...	Non-Locking
P72 ST035	2.7 x 35mm.....	Non-Locking
P72 ST037	2.7 x 37.5mm...	Non-Locking
P72 ST040	2.7 x 40mm.....	Non-Locking
P72 ST042	2.7 x 42.5mm...	Non-Locking
P72 ST045	2.7 x 45mm.....	Non-Locking
P72 ST047	2.7 x 47.5mm...	Non-Locking
P72 ST050	2.7 x 50mm.....	Non-Locking



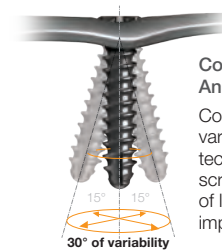
### CoLink® Afx 2.7mm Locking Screws

CATALOG NO	DIA x LENGTH	STYLE
P72 ST108	2.7 x 8mm.....	Locking
P72 ST110	2.7 x 10mm.....	Locking
P72 ST112	2.7 x 12mm.....	Locking
P72 ST114	2.7 x 14mm.....	Locking
P72 ST116	2.7 x 16mm.....	Locking
P72 ST118	2.7 x 18mm.....	Locking
P72 ST120	2.7 x 20mm.....	Locking
P72 ST122	2.7 x 22mm.....	Locking
P72 ST124	2.7 x 24mm.....	Locking
P72 ST126	2.7 x 26mm.....	Locking
P72 ST128	2.7 x 28mm.....	Locking
P72 ST130	2.7 x 30mm.....	Locking
P72 ST132	2.7 x 32.5mm..	Locking
P72 ST135	2.7 x 35mm.....	Locking
P72 ST137	2.7 x 37.5mm..	Locking
P72 ST140	2.7 x 40mm.....	Locking
P72 ST142	2.7 x 42.5mm..	Locking
P72 ST145	2.7 x 45mm.....	Locking
P72 ST147	2.7 x 47.5mm..	Locking
P72 ST150	2.7 x 50mm.....	Locking



### CoLink Afx 2.7mm VAL™ Screws

CATALOG NO	DIA x LENGTH	STYLE
P72 ST208	2.7 x 8mm.....	VAL
P72 ST210	2.7 x 10mm.....	VAL
P72 ST212	2.7 x 12mm.....	VAL
P72 ST214	2.7 x 14mm.....	VAL
P72 ST216	2.7 x 16mm.....	VAL
P72 ST218	2.7 x 18mm.....	VAL
P72 ST220	2.7 x 20mm.....	VAL
P72 ST222	2.7 x 22mm.....	VAL
P72 ST224	2.7 x 24mm.....	VAL
P72 ST226	2.7 x 26mm.....	VAL
P72 ST228	2.7 x 28mm.....	VAL
P72 ST230	2.7 x 30mm.....	VAL
P72 ST232	2.7 x 32.5mm.....	VAL
P72 ST235	2.7 x 35mm.....	VAL
P72 ST237	2.7 x 37.5mm.....	VAL
P72 ST240	2.7 x 40mm.....	VAL
P72 ST242	2.7 x 42.5mm.....	VAL
P72 ST245	2.7 x 45mm.....	VAL
P72 ST247	2.7 x 47.5mm.....	VAL
P72 ST250	2.7 x 50mm.....	VAL



### CoLink VAL™ - Variable Angle Locking Screws

CoLink Mini Plates feature variable angle locking technology with polyaxial screw placement and 30° of locking variability for improved angular stability.

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**CAUTION:** Federal law (USA) restricts this device to sale and use by, or on the order of a physician.



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