# Colink Mfx MIDFOOT PLATING SYSTEM





2<sup>ND</sup>/3<sup>RD</sup> Lisfranc



NC Plate



Medial Column TNC

ST/2ND Lisfranc



Medial Column NCM Plate

Calls -

TN Plates



Medial Column Bridge Plate

Plates and Screws OR Ready, Delivered Sterile Low-Profile • Anatomic Design • Type II Anodized Lisfranc and Midfoot Reconstruction Plates



A GLOBAL EXTREMITY COMPANY

## CoLink<sup>®</sup> Mfx MIDFOOT PLATING SYSTEM

he CoLink<sup>®</sup> Mfx Plating System is a collection of plates and screws designed to address fractures, fusions, and osteotomies of the midfoot. The CoLink Mfx Plating System features eight plate styles: 1st TMT, 1st/2nd Lisfranc, 2nd/3rd Lisfranc, NC, TN, Medial Column TNC, Medial Column NCM, and a Medial Column Bridge Plate. The 1st TMT, 1st/2nd Lisfranc, and NC Plates are side specific, with the 1st/2nd and 2nd/3rd Lisfranc Plates available in two sizes.

#### **Lisfranc Plates**





2ND/3RD Lisfranc



The 1st TMT and 1st/2nd Lisfranc Plates feature a unique anatomic dorsal to plantar twist allowing room for an independent homerun screw to be placed.

#### **Midfoot Reconstruction Plates**

Medial Column TNC



Medial Column NCM Plate





NC Plate







The Midfoot Reconstruction Plates feature a dynamic transverse compression hole, accommodating a 4.0mm CoLag<sup>®</sup> Compression Screw.

### PLATING SYSTEM SCREWS

C crews associated with the In2Bones CoLink Mfx Midfoot Plating System are 3.0mm Locking and Non-Locking and 3.5mm Locking, Non-Locking, and Variable Angle Locking Screws. The Midfoot Reconstruction family of plates feature a dynamic transverse compression hole for use with a 4.0mm CoLag Screw for compression across the joint or fracture location.



### SYSTEM FEATURES

### Unique Anatomical Dorsal to Plantar Twist



The 1st TMT and 1st/2nd Lisfranc Plates feature a unique dorsal to plantar twist during the transition from the proximal to distal screw holes. This allows room for an independent homerun screw to be placed.



### CoLink<sup>®</sup> Mfx Plate & Screw interface Minimal Screw Head Prominence



The CoLink Mfx Plate and Screw interface maintains an ultra low profile with flush screw heads.

### Variable Angle Locking Technology Solid Connection **Between Screw** & Plate

CoLink® Mfx Plates feature variable angle locking technology with polyaxial screw placement and 30° of locking variability for improved angular stability. The locking construct offers improved fixation stability in complex fractures and in cases of poor bone quality.





Locking Drill Guide



Non-Locking Drill Guide



Transverse Wire Guide

SYSTEM DRILL GUIDES

- 2.0 and 2.5mm Locking Drill Guide Towers are provided for on-axis drilling for 3.0 and 3.5mm locking screws.
- A 2.0/2.5mm Non-Locking Drill Guide is provided for placing 3.0 and 3.5mm non-locking screws off-axis.
- **Transverse Wire Guide** is provided for placing a .062 K-Wire in preparation for a 4.0 CoLag screw for use as a transarticular screw.





Variable Angle Drill Guide

Compression Drill Guide

- 2.0/2.5mm Variable Angle Non-Locking Drill Guides are provided for placing 3.5mm variable angle screws off-axis with 30° of variability.
- For dynamic compression, use the Compression Drill Guide to prepare for a non-locking screw in the compression slot orienting the laser-marked arrow in the direction of desired compression.

### COLINK Mfx LISFRANC PLATES SURGICAL TECHNIQUE









### Incision

Use a standard technique for incision, exposure, and preparation of the joint, osteotomy or fracture site.

#### **Provisional Fixation**

Align the bones to be fixed in the desired position and utilize K-wires for provisional fixation.

#### Trialing

Use the appropriate plate trial to verify fitment without bending the plate trial and select the corresponding sterile-packed implant.

**Note**: If additional contouring of the plate is needed, use the supplied Plate Benders to bend the final implant as necessary. Take care not to bend across a plate hole.

**Note**: The 1st TMT and 1st/2nd Lisfranc Plates feature a unique dorsal to plantar twist during the transition from the proximal to distal screw holes. This allows room for an independent homerun screw to be placed.

### Provisional Plate Fixation

Place the implant in the desired location and provisionally fix it in place with Olive Wires on the distal and proximal ends of the plate.

Confirm appropriate placement with the use of fluoroscopy.

#### **Screw Preparation and Insertion**

The CoLink Mfx Plating System features 3.0mm Locking and Non-Locking and 3.5mm Locking, Non-Locking, and Variable Angle Locking Screw options which may be used in all standard plate holes.

Prepare the most proximal screw hole using the appropriate drill guide and drill based on the desired screw type. Size the screw using the calibrated markings on the drill or the supplied depth gauge then obtain the corresponding screw.

**Note**: It is recommended to first use a Non-Locking Screw to reduce the chance of plate step-off.

Load the selected screw onto the T15 Driver and assemble the screw to the plate.



Color-coded Drill Guides:





- A Locking Drill Guides
- B Speed Drill Guide
- C Non-Locking Drill Guide
- D Compression Drill Guide
- Variable Angle Drill Guide





Repeat this process for the available distal screw hole then remove both Olive Wires.

Prepare, size, and assemble the remaining screws to the plate.







#### Compression Slot Screw (1st/2nd and 2nd/3rd Lisfranc Plates)

The 1st/2nd Lisfranc and 2nd/3rd Lisfranc Plates feature compression slots to provide up to 1mm of dynamic compression in the construct.

Prepare all proximal screws using the corresponding drill guide and drill/seat the appropriate screws to the plate.

For each of the distal compression slots, align the Compression Drill Guide to the slot with the arrow on the guide indicating the direction of compression. Drill and size the appropriate Non-Locking Screw.

Initiate seating of the screw, then remove the adjacent distal Olive Wire. Once the Olive Wire is removed, continue to seat the Non-Locking Screw to achieve approximately 1mm of dynamic compression.

Prepare, size, and assemble the remaining distal screws.

#### Closure

Close by preferred methods.

#### **Removal Technique**

For removal, use the supplied CoLink Mfx Plating System instrument set to remove the plate screws followed by removal of the plate from the bone.



#### COMPRESSION SLOT MECHANICS



As the Non-Locking Screw tightens deeper into the compression slot (1), the plate is drawn proximally, resulting in up to 1mm of mechanical compression of the bone segments. (2)



### COLINK Mfx MIDFOOT RECONSTRUCTION SURGICAL TECHNIQUE



#### Incision

Use a standard technique for incision, exposure, and preparation of the joint, osteotomy or fracture site.

#### **Provisional Fixation**

Align the bones to be fixed in the desired position and utilize K-wires for provisional fixation.



#### Trialing

Use the appropriate plate trial to verify fitment without bending the plate trial and select the corresponding sterile-packed implant.

**Note**: If additional contouring of the plate is needed, use the supplied Plate Benders to bend the final implant as necessary. Take care not to bend across a plate hole.



#### **Provisional Plate Fixation**

Place the selected implant in the desired location and provisionally fix it in place with Olive Wires on the distal and proximal ends of the plate.

Confirm appropriate placement with the use of fluoroscopy. **Note**: *All plates in the Midfoot Reconstruction family feature a* 

transverse compression screw hole () to allow for compression across the bone junction. Under fluoroscopy, verify placement of the compression screw hole distal to the bone-to-bone interface prior to insertion of provisional fixation.



#### Screw Preparation and Insertion

The CoLink Mfx Plating System features 3.0mm Locking and Non-Locking and 3.5mm Locking,

Non-Locking, and Variable Angle Locking Screw options that may be used in all standard plate holes.

The CoLink Mfx Midfoot Reconstruction Plates also feature a transverse compression screw hole for use with a 4.0mm CoLag<sup>®</sup> Screw.

**Note**: When utilizing the transverse compression screw hole, all screws distal to the transverse screw hole are placed first, followed by the transverse screw, and finishing with the proximal screws.









Prepare the most distal screw hole **1** using the appropriate drill guide and drill based on the desired screw type. Size the screw using the calibrated markings on the drill or the supplied depth gauge, then obtain the corresponding screw.

**Note**: It is recommended to first use a Non-Locking Screw to reduce the chance of plate step-off.

Load the selected screw onto the T15 Driver and assemble the screw to the plate. Remove the distal Olive Wire.

Repeat the process for the remaining distal screw holes **2**.

Align the Transverse Wire Guide to the transverse compression screw hole and insert a 0.062" x 6" Guide Wire from kit C02 S0001 through the guide.

Use the Lag Screw Sizer to identify the appropriately sized 4.0mm CoLag Screw.

Use the 2.7mm Cannulated Drill to drill to the measured depth over the K-wire, then remove the drill.

Manually seat the selected 4.0mm CoLag Screw over the 0.062" K-Wire using the cannulated T15 Driver until fully seated.

Prepare, size, and seat the remaining proximal screws 4 to the plate.

#### Closure

Close by preferred methods.

#### **Removal Technique**

For removal, use the supplied CoLink Mfx Plating System instrument set to remove the plate screws followed by removal of the plate from the bone.

Recommended CoLink Mfx Bridge Plate Screw insertion sequence



# CoLink Mfx

MIDFOOT PLATING SYSTEM

C20 ST111..... CoLink Mfx, 1st TMT Lisfranc Plate, Right C20 ST211 ..... CoLink Mfx, 1st TMT Lisfranc Plate, Left

### C20 ST131..... CoLink Mfx, 1st/2nd Lisfranc Plate, Small, Right

C20 ST121.....CoLink Mfx, 1st/2nd Lisfranc Plate, Large, Right C20 ST231 ..... CoLink Mfx, 1st/2nd Lisfranc Plate, Small, Left C20 ST221 ..... CoLink Mfx, 1st/2nd Lisfranc Plate, Large, Left

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C20 ST031 ..... CoLink Mfx, 2nd/3rd Lisfranc Plate, Small C20 ST032..... CoLink Mfx, 2nd/3rd Lisfranc Plate, Large



C20 ST171.....CoLink Mfx, NC Plate, Standard, Right C20 ST271 ..... CoLink Mfx, NC Plate, Standard, Left

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20 ST241 ..... CoLink Mfx, Medial Column Bridge Plate, Standard

C20 ST251 ..... CoLink Mfx, Medial Column TNC Plate, Standard



C20 ST261..... CoLink Mfx, Medial Column NCM Plate, Standard

C20 ST281 ..... CoLink Mfx, TN Plate, Standard

#### Sterile Screw Tube ID Legend



CoLink® Midfoot / CoLink 2 Sterile Instrument Kit - C02 S0001



2 - Guide Wire, Single Trocar, .062 x 6"

1 - 2.5 x 60mm Drill 1 - 2.0 x 60mm Drill

- 2 Olive Wires 0 045 x 2 5"



#### CoLink<sup>®</sup> 3.0mm Low-Pro Cortical Screws

	CATALOG NO	DIA x LENGTH	STYLE		CATALOG NO	DIA x LENGTHSTYLE
	P43 S1008	3.0 x 8mm	Non-Locking		P73 S1034	3.5 × 34mm Non-Locking
STERILE	P43 ST010	3.0 × 10mm	Non-Locking		P73 ST036	3.5 x <b>36mm</b> Non-Locking
TUBE 🚆	P43 ST012	3.0 x 12mm	Non-Locking		P73 ST038	3.5 x <b>38mm</b> Non-Locking
CAP	P43 ST014	3.0 x 14mm	Non-Locking		P73 ST040	3.5 x 40mm Non-Locking
COLOR T	P43 ST016	3.0 x 16mm	Non-Locking			
115	P43 ST018	3.0 x 18mm	Non-Locking			
	P43 ST020	3.0 × 20mm	Non-Locking	CoLink®	Afx 3.5mm Lo	ocking Screws
	P43 ST022	3.0 x 22mm	Non-Locking		P73 ST110	3.5 x 10mmLocking
	P43 ST024	3.0 x 24mm	Non-Locking		P73 ST112	3.5 x 12mm l ocking
	P43 ST026	3.0 x 26mm	Non-Locking		P73 ST114	3.5 x 14mm Locking
	P43 ST020	3.0 × 20mm	Non Locking	(T15) 📑	P73 ST116	3.5 x 16mm Locking
	P40 01020	0.0 × 20mm	Nen Leeking		D72 CT110	2.5 x 19mm Looking
	P43 51030	3.0 × 30mm	Non-Locking		P70 0T100	0.5 x Tomm Locking
					P73 ST120	3.5 x 20mm Locking
CoLink®	3.0mm Locki	ng		UP .	P73 ST122	3.5 x 22mm Locking
	P43 ST108	3.0 x 8mm	Locking		P73 ST124	3.5 x <b>24mm</b> Locking
- E	P43 ST110	3.0 x 10mm	Locking		P73 ST126	3.5 x <b>26mm</b> Locking
	P43 ST112	3.0 x 12mm	Locking		P73 ST128	3.5 x <b>28mm</b> Locking
(115) 🚆	P43 ST114	3.0 x 14mm	Locking		P73 ST130	3.5 x <b>30mm</b> Locking
	P43 ST116	3.0 x 16mm	Locking		P73 ST132	3.5 x 32mm Locking
1 ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( ) (	P/3 ST118	3.0 x 18mm	Locking		P73 ST134	3.5 x 34mm Locking
U	P43 ST110	2.0 x 10mm	Looking		P73 ST136	3.5 x <b>36mm</b> Locking
	P43 51120	3.0 x 20mm	Locking		P73 ST138	3.5 x 38mm Locking
	P43 ST122	3.0 x 22mm	Locking		P73 ST140	3.5 x 10mm Locking
	P43 ST124	3.0 x 24mm	Locking		173 31140	3.3 X 40HIII LOCKING
	P43 ST126	3.0 x 26mm	Locking	Col inks A	fy 2 Emm Vo	richle Angle Leeking
	P43 ST128	3.0 x 28mm	Locking	COLINK" A		
	P43 ST130	3.0 x 30mm	Locking	- 10	P/3 S1210	3.5 x 10mm Variable
				- E	P73 ST212	3.5 x 12mm Variable
Col ink <sup>®</sup> A	fy 3 5mm Lo	w-Pro Cortica	al Scrows		P73 ST214	3.5 x 14mm Variable
OOLINK A	D73 ST010	2.5 x 10mm	Non Locking	(T15)	P73 ST216	3.5 × 16mm Variable
	P70 0T010	0.5 x 10mm	Non-Locking		P73 ST218	3.5 x 18mm Variable
	P73 STU12	3.5 X 12mm	Non-Locking		P73 ST220	3.5 x 20mm Variable
A 🛃	P73 S1014	3.5 × 14mm	Non-Locking	- E	P73 ST222	3.5 x 22mm Variable
	D70 07010		The second secon			
<b>W</b>	P73 ST016	3.5 × 16mm	NON-LOCKING		P73 ST224	3.5 x 24mm Variable
	P73 ST016 P73 ST018	3.5 × 16mm 3.5 × 18mm	Non-Locking	*	P73 ST224 P73 ST226	3.5 x 24mm Variable 3.5 x 26mm Variable
	P73 ST016 P73 ST018 P73 ST020	3.5 x 16mm 3.5 x 18mm 3.5 x 20mm	Non-Locking Non-Locking Non-Locking	Ŧ	P73 ST224 P73 ST226 P73 ST228	3.5 x 24mm
	P73 ST016 P73 ST018 P73 ST020 P73 ST022	3.5 × 16mm 3.5 × 18mm 3.5 × 20mm 3.5 × 22mm	Non-Locking Non-Locking Non-Locking Non-Locking	Ŧ	P73 ST224 P73 ST226 P73 ST228 P73 ST228	3.5 x 24mm
	P73 ST016 P73 ST018 P73 ST020 P73 ST022 P73 ST024	3.5 x 16mm 3.5 x 18mm 3.5 x 20mm 3.5 x 22mm 3.5 x 24mm	Non-Locking Non-Locking Non-Locking Non-Locking Non-Locking	Ŧ	P73 ST224 P73 ST226 P73 ST228 P73 ST230 P73 ST230	3.5 × 24mm
	P73 ST016 P73 ST018 P73 ST020 P73 ST022 P73 ST024 P73 ST026	3.5 × 16mm 3.5 × 18mm 3.5 × 20mm 3.5 × 22mm 3.5 × 24mm 3.5 × 26mm	Non-Locking Non-Locking Non-Locking Non-Locking Non-Locking	Ŧ	P73 ST224 P73 ST226 P73 ST228 P73 ST230 P73 ST232	3.5 × 24mm   Variable     3.5 × 26mm   Variable     3.5 × 28mm   Variable     3.5 × 30mm   Variable     3.5 × 30mm   Variable     3.5 × 30mm   Variable
	P73 ST016 P73 ST018 P73 ST020 P73 ST022 P73 ST024 P73 ST026 P73 ST028	3.5 × 16mm 3.5 × 18mm 3.5 × 20mm 3.5 × 22mm 3.5 × 24mm 3.5 × 26mm 3.5 × 28mm	Non-Locking Non-Locking Non-Locking Non-Locking Non-Locking Non-Locking	•	P73 ST224 P73 ST226 P73 ST228 P73 ST230 P73 ST232 P73 ST232	3.5 x 24mm   Variable     3.5 x 26mm   Variable     3.5 x 28mm   Variable     3.5 x 30mm   Variable     3.5 x 30mm   Variable     3.5 x 34mm   Variable
•	P73 ST016 P73 ST018 P73 ST020 P73 ST022 P73 ST024 P73 ST026 P73 ST028 P73 ST030	3.5 × 16mm 3.5 × 18mm 3.5 × 20mm 3.5 × 22mm 3.5 × 24mm 3.5 × 24mm 3.5 × 28mm 3.5 × 28mm	Non-Locking Non-Locking Non-Locking Non-Locking Non-Locking Non-Locking Non-Locking	Ŧ	P73 ST224 P73 ST226 P73 ST228 P73 ST230 P73 ST232 P73 ST234 P73 ST236	3.5 × 24mm   Variable     3.5 × 26mm   Variable     3.5 × 28mm   Variable     3.5 × 28mm   Variable     3.5 × 30mm   Variable     3.5 × 30mm   Variable     3.5 × 34mm   Variable     3.5 × 34mm   Variable     3.5 × 34mm   Variable     3.5 × 36mm   Variable
	P73 ST016 P73 ST018 P73 ST020 P73 ST022 P73 ST024 P73 ST026 P73 ST026 P73 ST028 P73 ST030 P73 ST032	3.5 × 16mm 3.5 × 18mm 3.5 × 20mm 3.5 × 22mm 3.5 × 22mm 3.5 × 24mm 3.5 × 26mm 3.5 × 28mm 3.5 × 30mm	Non-Locking Non-Locking Non-Locking Non-Locking Non-Locking Non-Locking Non-Locking Non-Locking	٠	P73 ST224 P73 ST226 P73 ST228 P73 ST230 P73 ST232 P73 ST234 P73 ST236 P73 ST238	3.5 x 24mm   Variable     3.5 x 26mm   Variable     3.5 x 28mm   Variable     3.5 x 30mm   Variable
	P73 ST016 P73 ST018 P73 ST020 P73 ST022 P73 ST024 P73 ST026 P73 ST028 P73 ST030 P73 ST030	3.5 × 16mm 3.5 × 18mm 3.5 × 20mm 3.5 × 22mm 3.5 × 22mm 3.5 × 22mm 3.5 × 28mm 3.5 × 30mm 3.5 × 32mm	Non-Locking Non-Locking Non-Locking Non-Locking Non-Locking Non-Locking Non-Locking Non-Locking	٠	P73 ST224 P73 ST226 P73 ST228 P73 ST230 P73 ST232 P73 ST234 P73 ST236 P73 ST238 P73 ST240	3.5 x 24mm   Variable     3.5 x 28mm   Variable     3.5 x 28mm   Variable     3.5 x 30mm   Variable     3.5 x 32mm   Variable     3.5 x 34mm   Variable     3.5 x 34mm   Variable     3.5 x 34mm   Variable     3.5 x 36mm   Variable     3.5 x 36mm   Variable     3.5 x 40mm   Variable
	P73 ST016 P73 ST018 P73 ST020 P73 ST022 P73 ST024 P73 ST024 P73 ST026 P73 ST028 P73 ST030 P73 ST030	3.5 × 16mm 3.5 × 18mm 3.5 × 20mm 3.5 × 22mm 3.5 × 24mm 3.5 × 26mm 3.5 × 28mm 3.5 × 30mm 3.5 × 32mm	Non-Locking Non-Locking Non-Locking Non-Locking Non-Locking Non-Locking Non-Locking Non-Locking	•	P73 ST224 P73 ST226 P73 ST228 P73 ST230 P73 ST232 P73 ST234 P73 ST234 P73 ST238 P73 ST238 P73 ST240	3.5 × 24mm Variable   3.5 × 28mm Variable   3.5 × 28mm Variable   3.5 × 30mm Variable   3.5 × 30mm Variable   3.5 × 34mm Variable   3.5 × 34mm Variable   3.5 × 36mm Variable   3.5 × 36mm Variable   3.5 × 36mm Variable   3.5 × 38mm Variable   3.5 × 40mm Variable
CoLag° S	P73 ST016 P73 ST018 P73 ST020 P73 ST022 P73 ST024 P73 ST024 P73 ST028 P73 ST030 P73 ST030 P73 ST032	3.5 × 16mm 3.5 × 18mm 3.5 × 20mm 3.5 × 22mm 3.5 × 24mm 3.5 × 28mm 3.5 × 30mm 3.5 × 30mm 3.5 × 32mm	Non-Locking Non-Locking Non-Locking Non-Locking Non-Locking Non-Locking Non-Locking Non-Locking <b>In2Bones.com</b>	•	P73 ST224 P73 ST226 P73 ST228 P73 ST230 P73 ST232 P73 ST234 P73 ST236 P73 ST238 P73 ST238 P73 ST240	3.5 × 24mm Variable   3.5 × 26mm Variable   3.5 × 28mm Variable   3.5 × 30mm Variable   3.5 × 30mm Variable   3.5 × 30mm Variable   3.5 × 30mm Variable   3.5 × 36mm Variable   3.5 × 36mm Variable   3.5 × 38mm Variable   3.5 × 38mm Variable   3.5 × 40mm Variable
CoLag <sup>®</sup> S	P73 ST016 P73 ST020 P73 ST022 P73 ST022 P73 ST024 P73 ST026 P73 ST026 P73 ST026 P73 ST028 P73 ST030 P73 ST032 P73 ST032 P73 ST032 CoLag 2 Cor	3.5 × 16mm 3.5 × 20mm 3.5 × 22mm 3.5 × 22mm 3.5 × 24mm 3.5 × 26mm 3.5 × 26mm 3.5 × 30mm 3.5 × 32mm oLag Screws @ npression Screw	Non-Locking Non-Locking Non-Locking Non-Locking Non-Locking Non-Locking Non-Locking Non-Locking Non-Locking Non-Locking Non-Locking Non-Locking Non-Locking	*	P73 ST224 P73 ST226 P73 ST228 P73 ST230 P73 ST232 P73 ST234 P73 ST234 P73 ST236 P73 ST238 P73 ST240 CoLag 2 Fully	3.5 x 24mm Variable   3.5 x 28mm Variable   3.5 x 28mm Variable   3.5 x 30mm Variable   3.5 x 32mm Variable   3.5 x 34mm Variable   3.5 x 34mm Variable   3.5 x 34mm Variable   3.5 x 36mm Variable   3.5 x 40mm Variable   7 Threaded Screw, 4.0 x 20-50mm
CoLag° S	P73 ST016 P73 ST020 P73 ST020 P73 ST022 P73 ST024 P73 ST024 P73 ST028 P73 ST028 P73 ST030 P73 ST030 P73 ST032 CoLag 2 Cor	3.5 × 16mm 3.5 × 18mm 3.5 × 20mm 3.5 × 22mm 3.5 × 24mm 3.5 × 26mm 3.5 × 26mm 3.5 × 30mm 3.5 × 32mm >Lag Screws @ npression Screw	Non-Locking Non-Locking Non-Locking Non-Locking Non-Locking Non-Locking Non-Locking Non-Locking In2Bones.com r, 4.0 x 20-50mm	•	P73 ST224 P73 ST226 P73 ST230 P73 ST230 P73 ST232 P73 ST234 P73 ST234 P73 ST238 P73 ST240 CoLag 2 Fully	3.5 × 24mm Variable   3.5 × 28mm Variable   3.5 × 28mm Variable   3.5 × 30mm Variable   3.5 × 34mm Variable   3.5 × 34mm Variable   3.5 × 34mm Variable   3.5 × 34mm Variable   3.5 × 36mm Variable   3.5 × 36mm Variable   3.5 × 36mm Variable   3.5 × 40mm Variable   7 Threaded Screw, 4.0 × 20-50mm
CoLag° S	P73 ST016 P73 ST020 P73 ST020 P73 ST022 P73 ST022 P73 ST026 P73 ST026 P73 ST026 P73 ST026 P73 ST026 P73 ST020 P73 ST032 P73 ST032	3.5 × 16mm 3.5 × 18mm 3.5 × 20mm 3.5 × 22mm 3.5 × 24mm 3.5 × 26mm 3.5 × 26mm 3.5 × 30mm 3.5 × 30mm 2.5 × 30mm	Non-Locking Non-Locking Non-Locking Non-Locking Non-Locking Non-Locking Non-Locking Non-Locking In2Bones.com , 4.0 x 20-50mm	•	P73 ST224 P73 ST224 P73 ST228 P73 ST230 P73 ST232 P73 ST234 P73 ST234 P73 ST236 P73 ST234 P73 ST240 CoLag 2 Fully	3.5 × 24mm Variable   3.5 × 28mm Variable   3.5 × 28mm Variable   3.5 × 30mm Variable   3.5 × 30mm Variable   3.5 × 30mm Variable   3.5 × 30mm Variable   3.5 × 34mm Variable   3.5 × 36mm Variable   3.5 × 36mm Variable   3.5 × 36mm Variable   3.5 × 30mm Variable   3.5 × 40mm Variable   7 Threaded Screw, 4.0 × 20-50mm
CoLag <sup>®</sup> S	P73 ST016 P73 ST020 P73 ST020 P73 ST022 P73 ST026 P73 ST026 P73 ST026 P73 ST028 P73 ST028 P73 ST030 P73 ST032	3.5 × 16mm 3.5 × 20mm 3.5 × 22mm 3.5 × 22mm 3.5 × 24mm 3.5 × 26mm 3.5 × 26mm 3.5 × 30mm 3.5 × 32mm	Non-Locking Non-Locking Non-Locking Non-Locking Non-Locking Non-Locking Non-Locking Non-Locking Non-Locking Non-Locking Non-Locking Non-Locking	•	P73 ST224 P73 ST226 P73 ST226 P73 ST230 P73 ST232 P73 ST234 P73 ST234 P73 ST234 P73 ST238 P73 ST234 P73 ST240	3.5 × 24mm Variable   3.5 × 28mm Variable   3.5 × 28mm Variable   3.5 × 30mm Variable   3.5 × 34mm Variable   3.5 × 34mm Variable   3.5 × 34mm Variable   3.5 × 34mm Variable   3.5 × 36mm Variable   3.5 × 36mm Variable   3.5 × 36mm Variable   3.5 × 40mm Variable   7 Threaded Screw, 4.0 × 20-50mm
CoLag° S	P73 ST016 P73 ST020 P73 ST020 P73 ST022 P73 ST024 P73 ST026 P73 ST028 P73 ST028 P73 ST028 P73 ST028 P73 ST032 P73 ST032 P73 ST032	3.5 × 16mm 3.5 × 18mm 3.5 × 20mm 3.5 × 22mm 3.5 × 24mm 3.5 × 26mm 3.5 × 26mm 3.5 × 32mm 3.5 × 32mm CoLag Screws @ npression Screw	Non-Locking Non-Locking Non-Locking Non-Locking Non-Locking Non-Locking Non-Locking In2Bones.com , 4.0 x 20-50mm	•	P73 ST224 P73 ST224 P73 ST228 P73 ST228 P73 ST232 P73 ST234 P73 ST234 P73 ST236 P73 ST234 P73 ST240 CoLag 2 Fully	3.5 × 24mm Variable   3.5 × 28mm Variable   3.5 × 28mm Variable   3.5 × 28mm Variable   3.5 × 30mm Variable   3.5 × 34mm Variable   3.5 × 34mm Variable   3.5 × 34mm Variable   3.5 × 36mm Variable   3.5 × 36mm Variable   3.5 × 38mm Variable   3.5 × 40mm Variable   7 Threaded Screw, 4.0 × 20-50mm
CoLag <sup>®</sup> S	P73 ST016 P73 ST020 P73 ST022 P73 ST022 P73 ST022 P73 ST026 P73 ST026 P73 ST028 P73 ST028 P73 ST030 P73 ST030 P73 ST032	3.5 × 16mm 3.5 × 18mm 3.5 × 20mm 3.5 × 22mm 3.5 × 24mm 3.5 × 26mm 3.5 × 26mm 3.5 × 26mm 3.5 × 30mm 3.5 × 32mm	Non-Locking Non-Locking Non-Locking Non-Locking Non-Locking Non-Locking Non-Locking Non-Locking In2Bones.com /, 4.0 x 20-50mm	•	P73 ST224 P73 ST226 P73 ST228 P73 ST230 P73 ST232 P73 ST234 P73 ST236 P73 ST236 P73 ST236 P73 ST240 CoLag 2 Fully	3.5 × 24mm Variable   3.5 × 28mm Variable   3.5 × 28mm Variable   3.5 × 30mm Variable   3.5 × 30mm Variable   3.5 × 30mm Variable   3.5 × 34mm Variable   3.5 × 36mm Variable   3.5 × 36mm Variable   3.5 × 38mm Variable   3.5 × 40mm Variable   7 Threaded Screw, 4.0 × 20-50mm
CoLag <sup>•</sup> S	P73 ST016 P73 ST020 P73 ST020 P73 ST022 P73 ST024 P73 ST024 P73 ST026 P73 ST028 P73 ST030 P73 ST030 P73 ST032 CoLag 2 Cor	3.5 × 16mm 3.5 × 18mm 3.5 × 20mm 3.5 × 22mm 3.5 × 24mm 3.5 × 26mm 3.5 × 26mm 3.5 × 32mm 3.5 × 32mm >DLag Screws @ npression Screw	. Non-Locking Non-Locking Non-Locking Non-Locking Non-Locking Non-Locking Non-Locking Non-Locking In2Bones.com r, 4.0 x 20-50mm	•	P73 ST224 P73 ST226 P73 ST228 P73 ST238 P73 ST232 P73 ST234 P73 ST234 P73 ST236 P73 ST234 P73 ST240 CoLag 2 Fully	3.5 x 24mm Variable   3.5 x 28mm Variable   3.5 x 28mm Variable   3.5 x 30mm Variable   3.5 x 30mm Variable   3.5 x 34mm Variable   3.5 x 34mm Variable   3.5 x 34mm Variable   3.5 x 36mm Variable   3.5 x 36mm Variable   3.5 x 40mm Variable   7 Threaded Screw, 4.0 x 20-50mm
CoLag <sup>®</sup> S	P73 ST016 P73 ST020 P73 ST020 P73 ST022 P73 ST024 P73 ST026 P73 ST026 P73 ST026 P73 ST026 P73 ST028 P73 ST032 P73 ST032	3.5 × 16mm 3.5 × 18mm 3.5 × 20mm 3.5 × 22mm 3.5 × 24mm 3.5 × 26mm 3.5 × 26mm 3.5 × 30mm 3.5 × 32mm XoLag Screws @ npression Screw	Non-Locking Non-Locking Non-Locking Non-Locking Non-Locking Non-Locking Non-Locking In2Bones.com , 4.0 x 20-50mm		P73 ST224 P73 ST224 P73 ST228 P73 ST228 P73 ST232 P73 ST234 P73 ST234 P73 ST236 P73 ST234 P73 ST240 CoLag 2 Fully	3.5 × 24mm Variable   3.5 × 28mm Variable   3.5 × 28mm Variable   3.5 × 28mm Variable   3.5 × 28mm Variable   3.5 × 30mm Variable   3.5 × 34mm Variable   3.5 × 34mm Variable   3.5 × 36mm Variable   3.5 × 36mm Variable   3.5 × 36mm Variable   3.5 × 36mm Variable   3.5 × 30mm Variable   3.5 × 40mm Variable   7 Threaded Screw, 4.0 × 20-50mm
CoLag <sup>®</sup> S	P73 ST016 P73 ST020 P73 ST022 P73 ST022 P73 ST026 P73 ST026 P73 ST026 P73 ST028 P73 ST028 P73 ST030 P73 ST030 P73 ST032	3.5 × 16mm 3.5 × 18mm 3.5 × 20mm 3.5 × 22mm 3.5 × 24mm 3.5 × 26mm 3.5 × 26mm 3.5 × 30mm 3.5 × 32mm CoLag Screws @ npression Screw	Non-Locking Non-Locking Non-Locking Non-Locking Non-Locking Non-Locking Non-Locking Non-Locking In2Bones.com /, 4.0 x 20-50mm		P73 ST224 P73 ST224 P73 ST226 P73 ST228 P73 ST232 P73 ST234 P73 ST234 P73 ST234 P73 ST234 P73 ST234 P73 ST240	3.5 × 24mm Variable   3.5 × 28mm Variable   3.5 × 38mm Variable   3.5 × 38mm Variable   3.5 × 38mm Variable   3.5 × 40mm Variable   7 Threaded Screw, 4.0 × 20-50mm
CoLag <sup>•</sup> S	P73 ST016 P73 ST020 P73 ST020 P73 ST022 P73 ST024 P73 ST026 P73 ST026 P73 ST028 P73 ST028 P73 ST028 P73 ST028 P73 ST032 P73 ST032	3.5 × 16mm 3.5 × 18mm 3.5 × 20mm 3.5 × 22mm 3.5 × 26mm 3.5 × 26mm 3.5 × 26mm 3.5 × 32mm 3.5 × 32mm 20Lag Screws @ pression Screw	Non-Locking Non-Locking Non-Locking Non-Locking Non-Locking Non-Locking Non-Locking Non-Locking In2Bones.com r, 4.0 x 20-50mm		P73 ST224 P73 ST224 P73 ST228 P73 ST228 P73 ST232 P73 ST234 P73 ST234 P73 ST236 P73 ST234 P73 ST240 CoLag 2 Fully	3.5 × 24mm Variable   3.5 × 28mm Variable   3.5 × 28mm Variable   3.5 × 30mm Variable   3.5 × 34mm Variable   3.5 × 34mm Variable   3.5 × 38mm Variable   3.5 × 34mm Variable   3.5 × 38mm Variable   3.5 × 38mm Variable   3.5 × 40mm Variable   7 Threaded Screw, 4.0 × 20-50mm
CoLag <sup>e</sup> S	P73 ST016 P73 ST020 P73 ST020 P73 ST022 P73 ST022 P73 ST026 P73 ST036 P73 ST056 P73 ST	3.5 × 16mm 3.5 × 18mm 3.5 × 20mm 3.5 × 22mm 3.5 × 22mm 3.5 × 24mm 3.5 × 26mm 3.5 × 26mm 3.5 × 30mm 3.5 × 30mm 20Lag Screws @ npression Screw	Non-Locking Non-Locking Non-Locking Non-Locking Non-Locking Non-Locking Non-Locking Non-Locking In2Bones.com , 4.0 x 20-50mm		P73 ST224 P73 ST224 P73 ST228 P73 ST230 P73 ST232 P73 ST234 P73 ST234 P73 ST234 P73 ST234 P73 ST240 CoLag 2 Fully	3.5 × 24mm Variable   3.5 × 28mm Variable   3.5 × 28mm Variable   3.5 × 30mm Variable   3.5 × 34mm Variable   3.5 × 36mm Variable   3.5 × 36mm Variable   3.5 × 30mm Variable   3.5 × 40mm Variable   / Threaded Screw, 4.0 × 20-50mm
CoLag <sup>•</sup> S	P73 ST016 P73 ST020 P73 ST020 P73 ST022 P73 ST024 P73 ST026 P73 ST026 P73 ST028 P73 ST028 P73 ST030 P73 ST030 P73 ST032 CoLag 2 Cor	3.5 × 16mm 3.5 × 18mm 3.5 × 20mm 3.5 × 22mm 3.5 × 24mm 3.5 × 26mm 3.5 × 26mm 3.5 × 26mm 3.5 × 32mm 2.5 × 32mm 2.5 × 32mm	. Non-Locking Non-Locking Non-Locking Non-Locking Non-Locking Non-Locking Non-Locking Non-Locking In2Bones.com ., 4.0 x 20-50mm		P73 ST224 P73 ST224 P73 ST228 P73 ST228 P73 ST232 P73 ST234 P73 ST234 P73 ST236 P73 ST234 P73 ST240 CoLag 2 Fully	3.5 x 24mm Variable   3.5 x 28mm Variable   3.5 x 28mm Variable   3.5 x 30mm Variable   3.5 x 30mm Variable   3.5 x 34mm Variable   3.5 x 34mm Variable   3.5 x 36mm Variable   3.5 x 36mm Variable   3.5 x 36mm Variable   3.5 x 40mm Variable   7 Threaded Screw, 4.0 x 20-50mm
CoLag <sup>•</sup> S	P73 ST016 P73 ST020 P73 ST020 P73 ST022 P73 ST024 P73 ST026 P73 ST026 P73 ST026 P73 ST026 P73 ST026 P73 ST028 P73 ST028 P73 ST028 P73 ST028 P73 ST026 P73 ST028 P73 ST026 P73 ST020 P73 ST020 P73 ST020 P73 ST026 P73 ST036 P73 ST056 P73 ST	3.5 × 16mm 3.5 × 18mm 3.5 × 20mm 3.5 × 22mm 3.5 × 24mm 3.5 × 26mm 3.5 × 26mm 3.5 × 26mm 3.5 × 30mm 3.5 × 32mm 20Lag Screws @ mpression Screw	. Non-Locking Non-Locking Non-Locking Non-Locking Non-Locking Non-Locking Non-Locking Non-Locking In2Bones.com , 4.0 x 20-50mm		P73 ST224 P73 ST224 P73 ST228 P73 ST228 P73 ST230 P73 ST232 P73 ST234 P73 ST236 P73 ST236 P73 ST236 P73 ST236 P73 ST240 CoLag 2 Fully	3.5 × 24mm Variable   3.5 × 28mm Variable   3.5 × 28mm Variable   3.5 × 28mm Variable   3.5 × 30mm Variable   3.5 × 40mm Variable   7 Threaded Screw, 4.0 × 20-50mm
CoLag <sup>•</sup> S	P73 ST016 P73 ST020 P73 ST022 P73 ST022 P73 ST022 P73 ST026 P73 ST026 P73 ST026 P73 ST026 P73 ST028 P73 ST028 P73 ST020 P73 ST020 P73 ST026 P73 ST022 P73 ST022 P73 ST022 P73 ST022 P73 ST022 P73 ST022 P73 ST022 P73 ST022 P73 ST022 P73 ST026 P73 ST	3.5 × 16mm 3.5 × 18mm 3.5 × 20mm 3.5 × 22mm 3.5 × 22mm 3.5 × 22mm 3.5 × 26mm 3.5 × 26mm 3.5 × 26mm 3.5 × 32mm 2.5 × 32mm 2.5 × 32mm 2.5 × 32mm	Non-Locking Non-Locking Non-Locking Non-Locking Non-Locking Non-Locking Non-Locking Non-Locking In2Bones.com /, 4.0 × 20-50mm		P73 ST224 P73 ST228 P73 ST228 P73 ST232 P73 ST232 P73 ST234 P73 ST234 P73 ST234 P73 ST234 P73 ST234 P73 ST240	3.5 × 24mm Variable   3.5 × 28mm Variable   3.5 × 28mm Variable   3.5 × 28mm Variable   3.5 × 28mm Variable   3.5 × 38mm Variable   3.5 × 34mm Variable   3.5 × 36mm Variable   3.5 × 38mm Variable   3.5 × 40mm Variable   7 Threaded Screw, 4.0 × 20-50mm
CoLag <sup>•</sup> S	P73 ST016 P73 ST020 P73 ST020 P73 ST022 P73 ST024 P73 ST026 P73 ST026 P73 ST028 P73 ST028 P73 ST028 P73 ST028 P73 ST032 P73 ST032 P73 ST032 P73 ST032 P73 ST032 P73 ST032 P73 ST026 P73 ST036 P73 ST056 P73 ST	3.5 × 16mm 3.5 × 18mm 3.5 × 20mm 3.5 × 22mm 3.5 × 24mm 3.5 × 24mm 3.5 × 26mm 3.5 × 26mm 3.5 × 30mm 3.5 × 30mm 3.5 × 32mm	Non-Locking Non-Locking Non-Locking Non-Locking Non-Locking Non-Locking Non-Locking Non-Locking In2Bones.com r, 4.0 x 20-50mm		P73 ST224 P73 ST224 P73 ST228 P73 ST232 P73 ST232 P73 ST234 P73 ST236 P73 ST236 P73 ST236 P73 ST236 P73 ST240 CoLag 2 Fully	3.5 × 24mm Variable   3.5 × 28mm Variable   3.5 × 28mm Variable   3.5 × 30mm Variable   3.5 × 34mm Variable   3.5 × 34mm Variable   3.5 × 36mm Variable   3.5 × 36mm Variable   3.5 × 36mm Variable   3.5 × 36mm Variable   3.5 × 40mm Variable   7 Threaded Screw, 4.0 × 20-50mm
CoLag <sup>e</sup> S	P73 ST016 P73 ST020 P73 ST020 P73 ST022 P73 ST022 P73 ST026 P73 ST036 P73 ST056 P73 ST	3.5 × 16mm 3.5 × 16mm 3.5 × 20mm 3.5 × 22mm 3.5 × 22mm 3.5 × 26mm 3.5 × 26mm 3.5 × 26mm 3.5 × 30mm 3.5 × 30mm 20Lag Screws @ npression Screw	. Non-Locking Non-Locking Non-Locking Non-Locking Non-Locking Non-Locking Non-Locking Non-Locking In2Bones.com , 4.0 x 20-50mm		P73 ST224 P73 ST224 P73 ST228 P73 ST230 P73 ST230 P73 ST234 P73 ST236 P73 ST234 P73 ST236 P73 ST234 CoLag 2 Fully	3.5 × 24mm Variable   3.5 × 28mm Variable   3.5 × 28mm Variable   3.5 × 28mm Variable   3.5 × 30mm Variable   3.5 × 30mm Variable   3.5 × 34mm Variable   3.5 × 34mm Variable   3.5 × 36mm Variable   3.5 × 38mm Variable   3.5 × 30mm Variable   3.5 × 30mm Variable   3.5 × 40mm Variable   7 Threaded Screw, 4.0 × 20-50mm
CoLag <sup>•</sup> S	P73 ST016 P73 ST020 P73 ST022 P73 ST022 P73 ST022 P73 ST026 P73 ST026 P73 ST028 P73 ST028 P73 ST028 P73 ST028 P73 ST028 P73 ST028 P73 ST028 P73 ST028 P73 ST026 P73 ST028 P73 ST026 P73 ST022 P73 ST022 P73 ST022 P73 ST026 P73 ST022 P73 ST026 P73 ST	3.5 × 16mm 3.5 × 18mm 3.5 × 20mm 3.5 × 20mm 3.5 × 24mm 3.5 × 26mm 3.5 × 26mm 3.5 × 26mm 3.5 × 32mm 2.5 × 32mm 2.2Lag Screws @ npression Screw	. Non-Locking Non-Locking Non-Locking Non-Locking Non-Locking Non-Locking Non-Locking Non-Locking In2Bones.com ., 4.0 x 20-50mm		P73 ST224 P73 ST224 P73 ST228 P73 ST228 P73 ST232 P73 ST234 P73 ST234 P73 ST236 P73 ST234 P73 ST234 CoLag 2 Fully	3.5 x 24mm Variable   3.5 x 28mm Variable   3.5 x 30mm Variable   3.5 x 30mm Variable   3.5 x 34mm Variable   3.5 x 34mm Variable   3.5 x 34mm Variable   3.5 x 34mm Variable   3.5 x 36mm Variable   3.5 x 36mm Variable   3.5 x 40mm Variable   Y Threaded Screw, 4.0 x 20-50mm
CoLag <sup>•</sup> S	P73 ST016 P73 ST020 P73 ST020 P73 ST022 P73 ST024 P73 ST026 P73 ST026 P73 ST028 P73 ST028 P73 ST028 P73 ST028 P73 ST028 P73 ST028 P73 ST026 P73 ST028 P73 ST026 P73 ST028 P73 ST026 P73 ST032 P73 ST032 P73 ST032 ST026 P73 ST032 ST026 P73 ST032 ST026 P73 ST032 ST026	3.5 × 16mm 3.5 × 16mm 3.5 × 20mm 3.5 × 20mm 3.5 × 22mm 3.5 × 26mm 3.5 × 26mm 3.5 × 26mm 3.5 × 30mm 3.5 × 32mm 20Lag Screws @ pression Screw	. Non-Locking Non-Locking Non-Locking Non-Locking Non-Locking Non-Locking Non-Locking Non-Locking In2Bones.com r, 4.0 x 20-50mm		P73 ST224 P73 ST224 P73 ST228 P73 ST230 P73 ST232 P73 ST234 P73 ST236 P73 ST234 P73 ST236 P73 ST234 CoLag 2 Fully	3.5 × 24mm Variable 3.5 × 28mm Variable 3.5 × 28mm Variable 3.5 × 30mm Variable 3.5 × 30mm Variable 3.5 × 34mm Variable 3.5 × 34mm Variable 3.5 × 38mm Variable 3.5 × 40mm Variable 3.5 × 40mm Variable
CoLag <sup>e</sup> S	P73 ST016 P73 ST020 P73 ST020 P73 ST022 P73 ST022 P73 ST026 P73 ST	3.5 × 16mm 3.5 × 16mm 3.5 × 20mm 3.5 × 22mm 3.5 × 22mm 3.5 × 22mm 3.5 × 26mm 3.5 × 26mm 3.5 × 30mm 3.5 × 30mm 20Lag Screws @ npression Screw	. Non-Locking Non-Locking Non-Locking Non-Locking Non-Locking Non-Locking Non-Locking Non-Locking In2Bones.com , 4.0 x 20-50mm		P73 ST224 P73 ST224 P73 ST226 P73 ST228 P73 ST232 P73 ST234 P73 ST234 P73 ST234 P73 ST234 P73 ST234 CoLag 2 Fully	3.5 × 24mm Variable   3.5 × 28mm Variable   3.5 × 28mm Variable   3.5 × 28mm Variable   3.5 × 28mm Variable   3.5 × 30mm Variable   3.5 × 34mm Variable   3.5 × 36mm Variable   3.5 × 36mm Variable   3.5 × 36mm Variable   3.5 × 40mm Variable   / Threaded Screw, 4.0 × 20-50mm
CoLag <sup>•</sup> S	P73 ST016 P73 ST020 P73 ST020 P73 ST022 P73 ST024 P73 ST026 P73 ST026 P73 ST028 P73 ST028 P73 ST028 P73 ST032 P73 ST032 P73 ST032 P73 ST032 P73 ST032 P73 ST032 P73 ST032 P73 ST032 P73 ST026 P73 ST036 P73 ST056 P73 ST	3.5 × 16mm 3.5 × 16mm 3.5 × 20mm 3.5 × 22mm 3.5 × 24mm 3.5 × 24mm 3.5 × 26mm 3.5 × 30mm 3.5 × 30mm 3.5 × 32mm 20Lag Screws @ mpression Screw	. Non-Locking Non-Locking Non-Locking Non-Locking Non-Locking Non-Locking Non-Locking Non-Locking In2Bones.com 4.0 x 20-50mm		P73 ST224 P73 ST224 P73 ST228 P73 ST230 P73 ST230 P73 ST234 P73 ST234 P73 ST236 P73 ST234 CoLag 2 Fully	3.5 × 24mm Variable 3.5 × 28mm Variable 3.5 × 28mm Variable 3.5 × 30mm Variable 3.5 × 34mm Variable 3.5 × 34mm Variable 3.5 × 36mm Variable 3.5 × 38mm Variable 3.5 × 40mm Variable 7 Threaded Screw, 4.0 × 20-50mm
CoLag <sup>•</sup> S	P73 ST016 P73 ST020 P73 ST020 P73 ST022 P73 ST024 P73 ST026 P73 ST032 Colag 2 Cor ST026 ST	3.5 × 16mm 3.5 × 16mm 3.5 × 20mm 3.5 × 22mm 3.5 × 22mm 3.5 × 22mm 3.5 × 26mm 3.5 × 26mm 3.5 × 30mm 3.5 × 32mm 20Lag Screws @ mpression Screw	. Non-Locking Non-Locking Non-Locking Non-Locking Non-Locking Non-Locking Non-Locking Non-Locking In2Bones.com , 4.0 x 20-50mm		P73 ST224 P73 ST224 P73 ST228 P73 ST230 P73 ST230 P73 ST234 P73 ST236 P73 ST236 P73 ST236 P73 ST236 P73 ST240 CoLag 2 Fully	3.5 × 24mm Variable 3.5 × 28mm Variable 3.5 × 28mm Variable 3.5 × 30mm Variable 3.5 × 30mm Variable 3.5 × 34mm Variable 3.5 × 34mm Variable 3.5 × 36mm Variable 3.5 × 40mm Variable 7 Threaded Screw, 4.0 × 20-50mm
CoLag <sup>e</sup> S	P73 ST016 P73 ST020 P73 ST022 P73 ST022 P73 ST022 P73 ST026 P73 ST022 P73 ST022 P73 ST026 P73 ST032 P73 ST	3.5 × 16mm 3.5 × 18mm 3.5 × 20mm 3.5 × 22mm 3.5 × 24mm 3.5 × 26mm 3.5 × 26mm 3.5 × 26mm 3.5 × 32mm 2.5 × 32mm 2.4 g Screws @ mpression Screws	. Non-Locking Non-Locking Non-Locking Non-Locking Non-Locking Non-Locking Non-Locking Non-Locking In2Bones.com All x 20-50mm		P73 ST224 P73 ST224 P73 ST228 P73 ST228 P73 ST232 P73 ST234 P73 ST234 P73 ST234 P73 ST234 CoLag 2 Fully	3.5 × 24mm
CoLag <sup>•</sup> S	P73 ST016 P73 ST020 P73 ST020 P73 ST022 P73 ST024 P73 ST026 P73 ST026 P73 ST028 P73 ST028 P73 ST028 P73 ST028 P73 ST029 P73 ST032 P73 ST032 P73 ST032 P73 ST032 P73 ST032 P73 ST032 P73 ST032 P73 ST026 P73 ST032 P73 ST	3.5 × 16mm 3.5 × 16mm 3.5 × 20mm 3.5 × 22mm 3.5 × 24mm 3.5 × 24mm 3.5 × 26mm 3.5 × 30mm 3.5 × 3.5 × 3.5 × 3.5 × 3.5 × 3.5 ×	. Non-Locking Non-Locking Non-Locking Non-Locking Non-Locking Non-Locking Non-Locking Non-Locking In2Bones.com , 4.0 x 20-50mm		P73 ST224 P73 ST224 P73 ST228 P73 ST230 P73 ST230 P73 ST234 P73 ST236 P73 ST234 P73 ST240 CoLag 2 Fully	3.5 × 24mm Variable 3.5 × 28mm Variable 3.5 × 28mm Variable 3.5 × 30mm Variable 3.5 × 34mm Variable 3.5 × 34mm Variable 3.5 × 36mm Variable 3.5 × 38mm Variable 3.5 × 40mm Variable 7 Threaded Screw, 4.0 × 20-50mm
CoLag <sup>•</sup> S	P73 ST016 P73 ST020 P73 ST020 P73 ST022 P73 ST022 P73 ST026 P73 ST026	3.5 × 16mm 3.5 × 16mm 3.5 × 20mm 3.5 × 22mm 3.5 × 22mm 3.5 × 22mm 3.5 × 26mm 3.5 × 26mm 3.5 × 30mm 3.5 × 32mm 20Lag Screws @ mpression Screw	. Non-Locking Non-Locking Non-Locking Non-Locking Non-Locking Non-Locking Non-Locking Non-Locking In2Bones.com , 4.0 x 20-50mm		P73 ST224 P73 ST224 P73 ST228 P73 ST230 P73 ST230 P73 ST234 P73 ST236 P73 ST236 P73 ST236 P73 ST236 P73 ST240 CoLag 2 Fully	3.5 × 24mm Variable   3.5 × 28mm Variable   3.5 × 28mm Variable   3.5 × 28mm Variable   3.5 × 28mm Variable   3.5 × 38mm Variable   3.5 × 36mm Variable   3.5 × 36mm Variable   3.5 × 36mm Variable   3.5 × 40mm Variable   7 Threaded Screw, 4.0 × 20-50mm
CoLag <sup>®</sup> S	P73 ST016 P73 ST020 P73 ST020 P73 ST022 P73 ST024 P73 ST026 P73 ST026 P73 ST028 P73 ST028 P73 ST030 P73 ST030 P73 ST032 CoLag 2 Cor CoLag 2 Co CoLag 2 CO CO CO CO CO CO CO CO CO CO CO CO CO C	3.5 × 16mm 3.5 × 16mm 3.5 × 20mm 3.5 × 20mm 3.5 × 24mm 3.5 × 26mm 3.5 × 26mm 3.5 × 26mm 3.5 × 32mm 2.5 × 32mm 3.5 × 32mm	. Non-Locking Non-Locking Non-Locking Non-Locking Non-Locking Non-Locking Non-Locking Non-Locking In2Bones.com , 4.0 x 20-50mm		P73 ST224 P73 ST224 P73 ST228 P73 ST228 P73 ST232 P73 ST234 P73 ST234 P73 ST236 P73 ST240 CoLag 2 Fully	3.5 × 24mm Variable 3.5 × 28mm Variable 3.5 × 28mm Variable 3.5 × 30mm Variable 3.5 × 34mm Variable 3.5 × 34mm Variable 3.5 × 36mm Variable 3.5 × 40mm Variable 3.5 × 40mm Variable 4.5 × 20-50mm
CoLag <sup>•</sup> S	P73 ST016 P73 ST020 P73 ST020 P73 ST022 P73 ST024 P73 ST026 P73 ST032 Collag 2 Cor St026 ST026	3.5 × 16mm 3.5 × 16mm 3.5 × 20mm 3.5 × 20mm 3.5 × 24mm 3.5 × 26mm 3.5 × 26mm 3.5 × 30mm 3.5 ×	. Non-Locking Non-Locking Non-Locking Non-Locking Non-Locking Non-Locking Non-Locking Non-Locking In2Bones.com , 4.0 x 20-50mm		P73 ST224 P73 ST224 P73 ST228 P73 ST230 P73 ST232 P73 ST234 P73 ST236 P73 ST234 P73 ST236 P73 ST234 CoLag 2 Fully	3.5 × 24mm Variable 3.5 × 28mm Variable 3.5 × 28mm Variable 3.5 × 30mm Variable 3.5 × 34mm Variable 3.5 × 34mm Variable 3.5 × 36mm Variable 3.5 × 38mm Variable 3.5 × 40mm Variable 7 Threaded Screw, 4.0 × 20-50mm

1 CoLink 2, 2.0/2.5 Compression Drill Guide 7 Ratcheting Handle 2 CoLink 2, 2.0/2.5 Non-Locking Drill Guide <sup>(3)</sup> Locking Drill Guides 3 CoLink 2, 2.0/2.5 Speed Drill Guide 4 CoLink 2, 2.0/2.5 VAL Drill Guide 5 CoLink Mfx, Transverse Wire Guide Plate Trials 6 Depth Gauges

9 Bending Irons 10 Threaded Bending Bars

CoLink® Afx 3.5mm Low-Pro Cortical Screws -cont. CATALOG NO DIA x LENGTH.

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