



Lavender
Medical



IO Fix TM *Plus*
INTRAOSSSEOUS FIXATION

Surgical Technique MTP Fusion

Patent and Patent Pending
CAUTION: Federal Law (USA) restricts this device to sale by or on the order of a physician.

INDICATIONS FOR USE

The Extremity Medical Lag Screw and X-Post[™] System is intended for the reduction and internal fixation of arthrodeses, osteotomies, intra-articular and extra-articular fractures and nonunions of the small bones and joints of the foot & ankle. This two-part construct is specifically intended for use in the Talonavicular, Calcaneocuboid, Metatarsocuneiform, and Ankle, as well as for Metatarsal Osteotomies.

NOTE: This technique guide describes the steps for the hardware implantation of IO FiX[™] as used in MTP fusion with a medial approach.

Pre-Operative Planning - Templating

Use the templates provided to determine the optimal size and position of the construct for the intended application.

STEP 1 - Exposure and Joint Preparation

Perform standard medial incision and denuding techniques to the metatarsal phalangeal joint.

Optional Cup and Cone Rasps

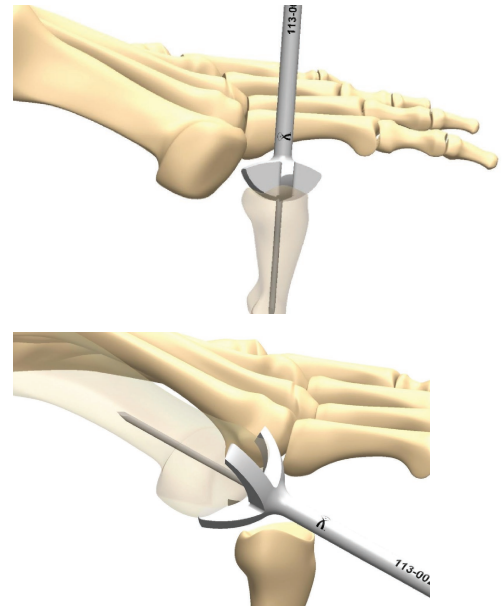
Extremity Medical Cup and Cone Rasps are available upon request.

Phalanx Preparation

Insert the Ø1.6mm guidewire in the center of the phalanx and locate the cone rasp over the wire. Gradually remove the articulating cartilage until bleeding bone is observed. Remove the guidewire.

Metatarsal Preparation

Insert the guidewire into the center of the medullary canal of the metatarsal and place the cup rasp over the wire. Fluoroscopy may be used to confirm proper placement of the guidewire. Advance the rasp until bleeding subchondral bone is observed.

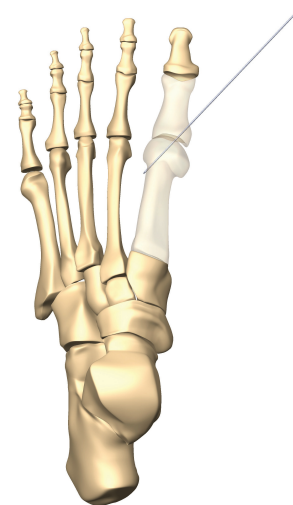


Once the joint is adequately prepared, provisionally pin the MTP joint utilizing a guidewire with the desired dorsiflexion.

In placing this provisional guidewire, keep in mind that this wire can also be utilized as a guidewire for a second point of fixation - an anti-rotation screw.

Anti-rotation Screw/Guidewire

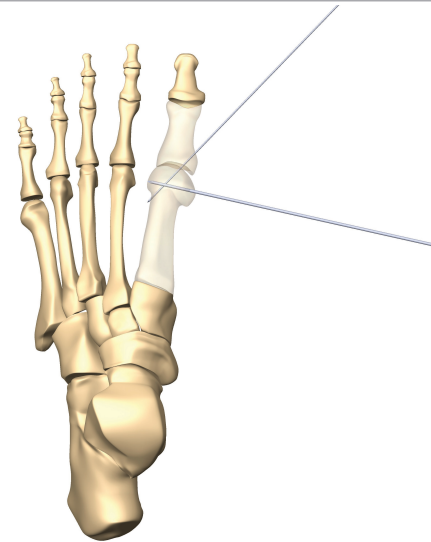
- 3.0mm diameter screw - 0.9mm Guidewire
- 4.0mm diameter screw - 1.6mm Guidewire



STEP 2 - X-Post™ Guidewire Placement

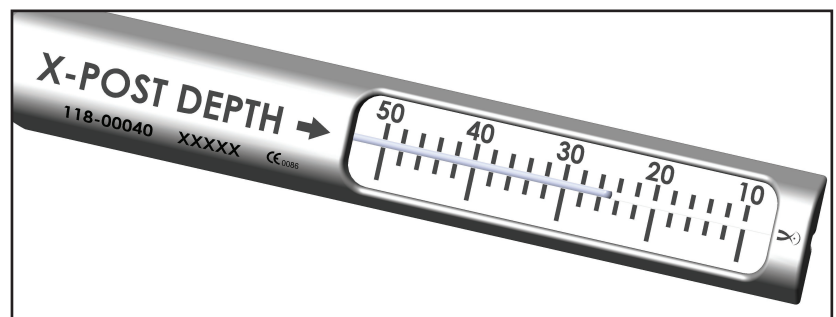
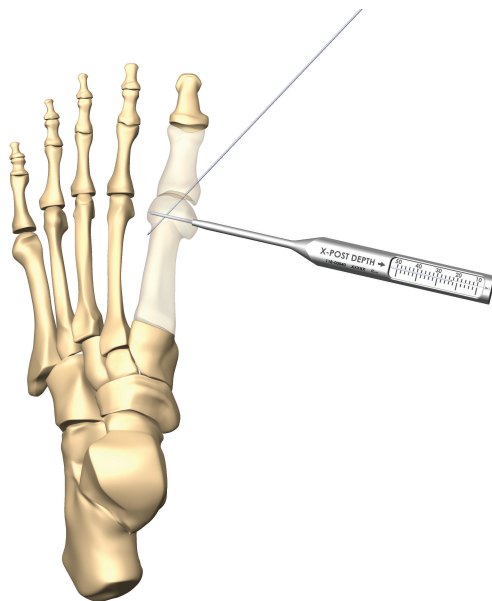
IO FiX™ is a fixed angle device (60°). The X-Post™ placement determines the Lag Screw trajectory. Determine the proper placement for this cannulated X-Post™ by utilizing the appropriate size guidewire. Insert the guidewire in a medial to lateral fashion into the metatarsal head. Ideal placement of the guidewire is parallel to the joint – 5-10 mm from the joint line. Verify positioning with fluoroscopy.

Note: It is helpful to utilize the X-ray template to verify the X-Post™ and Lag Screw placement prior to preparing the bone for the X-Post™.



STEP 3 - X-Post™ Depth Measurement

Place the depth gauge over the guidewire and down to bone to determine the length of the X-Post™.



STEP 4 - Preparation for the X-Post™, Drill then Ream

DRILL 1st

Select the cannulated drill based on the desired X-Post™ size (Table 1). Place the drill over the guidewire and advance to the pre-determined length.

Ream

Preparation of the metatarsal with the X-Post™ Reamer is recommended. Select the appropriate X-Post™ Reamer, place the cannulated reamer over the guidewire and advance it to the laser line.

Note: Ream by hand only. Under reaming is recommended for bone of marginal quality.

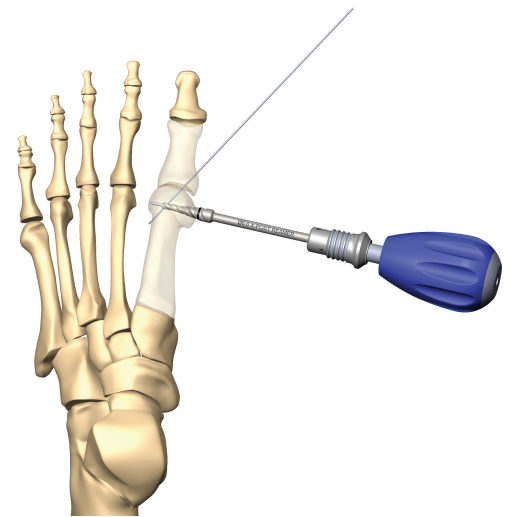


Table 1: Sizes X-Post™ / Reamers/ Drills

| X-Post™ | X-Post™ Reamer | Pre-Drill Ø |
|-------------|--------------------|-------------|
| Gold (4.6) | 4.6 X-Post™ Reamer | 2.0mm |
| Green (6.6) | 6.6 X-Post™ Reamer | 3.4mm |

STEP 5 – X-Post™ Insertion

Select the appropriate X-Post™ and align the implant to the screwdriver with the laser marked arrow aligned on both driver and implant.

Insert the X-Post™ until flush with cortex. The alignment arrows should face towards the intended fusion area to optimize the proper trajectory of the Lag Screw.

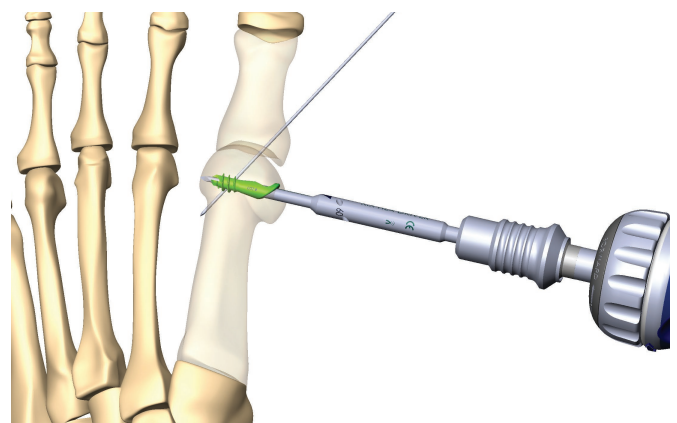


Table 2: Hex Sizes

| X-Post™ Size | Hex Size (mm) |
|---------------|---------------|
| Ø 4.6 (Gold) | Ø 2.0 |
| Ø 6.6 (Green) | Ø 3.0 |

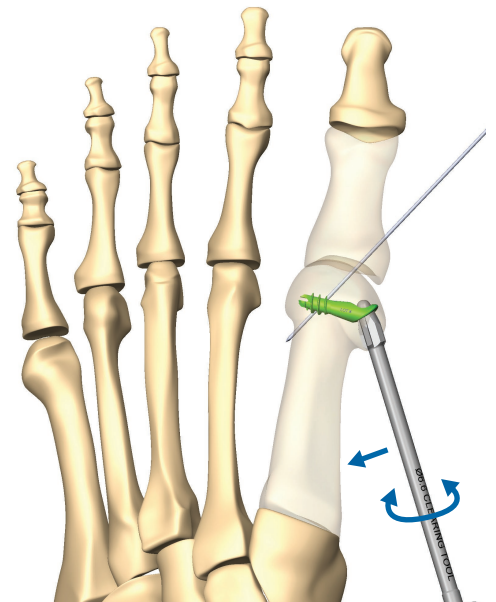
STEP 6 – Clear Additional Bone

In order to gain access to the implant eyelet, remove any obstructing bone by using the appropriate size clearing tool (Table 3). This will allow the guide to seat properly. Place the tip of the clearing tool into the X-Post™ with the handle pointing towards 12 o'clock. Drop the handle towards 6 o'clock and turn in a back and forth motion. Alternatively, a rongeur can be used to remove any impinging bone.

NOTE: Any difficulty seating the guide in Step 7 could be due to bony interference at the implant eyelet.

Table 3: Clearing Tools

| X-Post™ | Clearing Tool |
|---------------|---------------|
| Ø 4.6 (Gold) | 4.6 |
| Ø 6.6 (Green) | 6.6 |

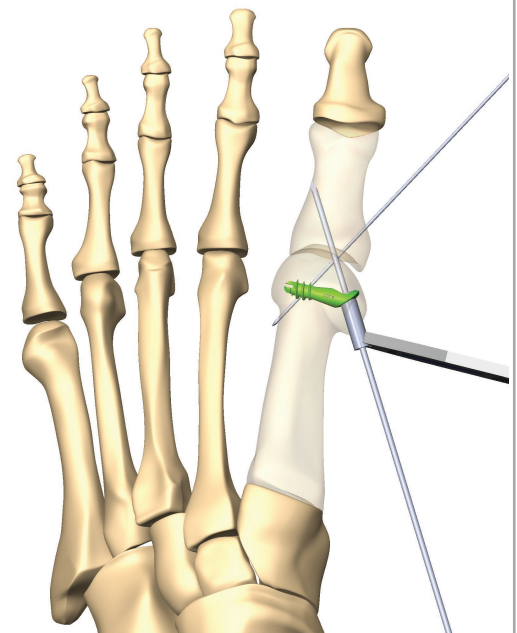


STEP 7 - Insert Lag Screw Guidewire

Insert the appropriate guidewire guide in the X-Post™ eyelet until only a small portion of the depth line is visible at the apex of the X-Post™. In the event the guide is not seated, verify the eyelet is properly cleared of bone.

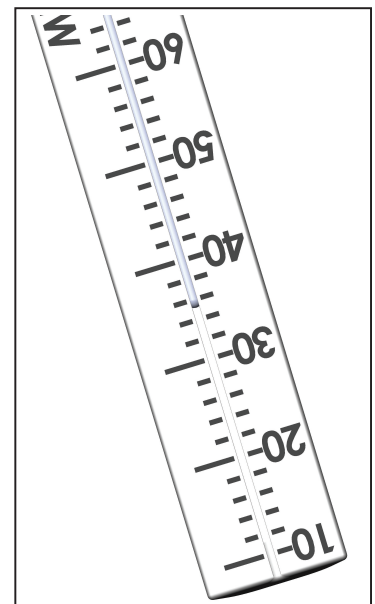
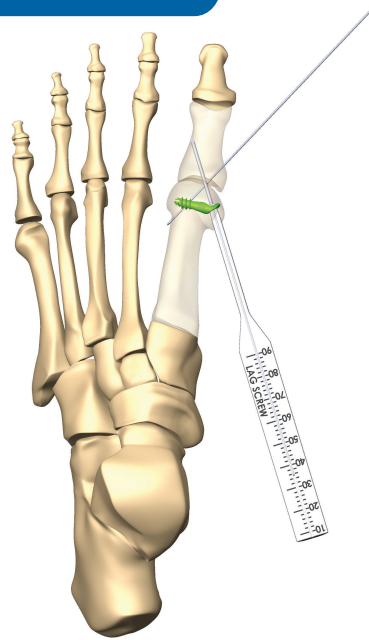
Insert the guidewire for the Lag Screw to the appropriate depth and verify position via fluoroscopy.

Note: The guides are marked with the same color as the corresponding X-Post™. The tapered and polyaxial screws utilize different guides.



STEP 8 - Lag Screw Depth Measurement

Measure the proper length of the Lag Screw by placing the depth gauge over the guidewire and down to the bone.

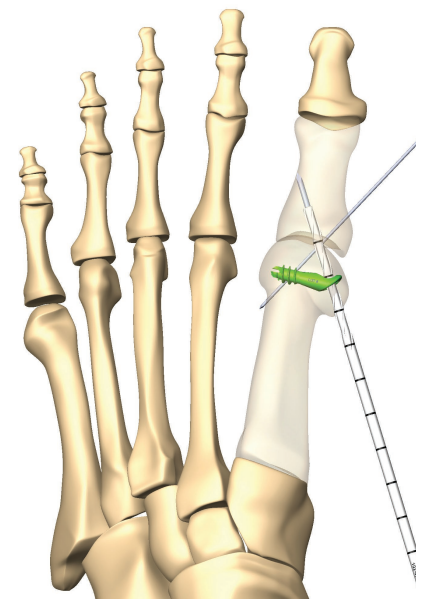


STEP 9 –Pilot Drill for Lag Screw

Select the appropriate drill (Table 4). Align the first depth marking to the top of the drill guide. Based on this zero reference, drill to the depth measurement previously recorded. Laser markings on the drills are in 10mm increments. Confirm drill depth via fluoroscopy.

Table 4: Drill Sizes

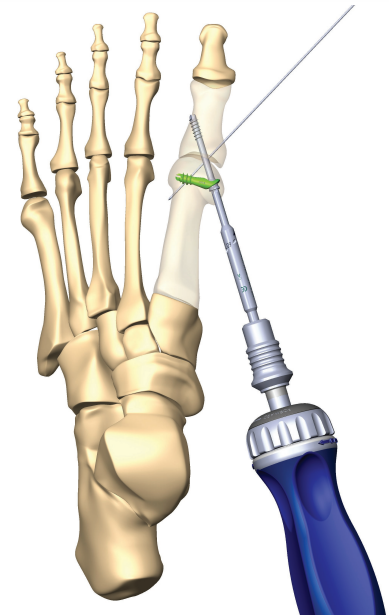
| X-Post™ | Drill Size (mm) |
|---------------|-----------------|
| Ø 4.6 (Gold) | Ø 2.0 |
| Ø 6.6 (Green) | Ø 3.0 |



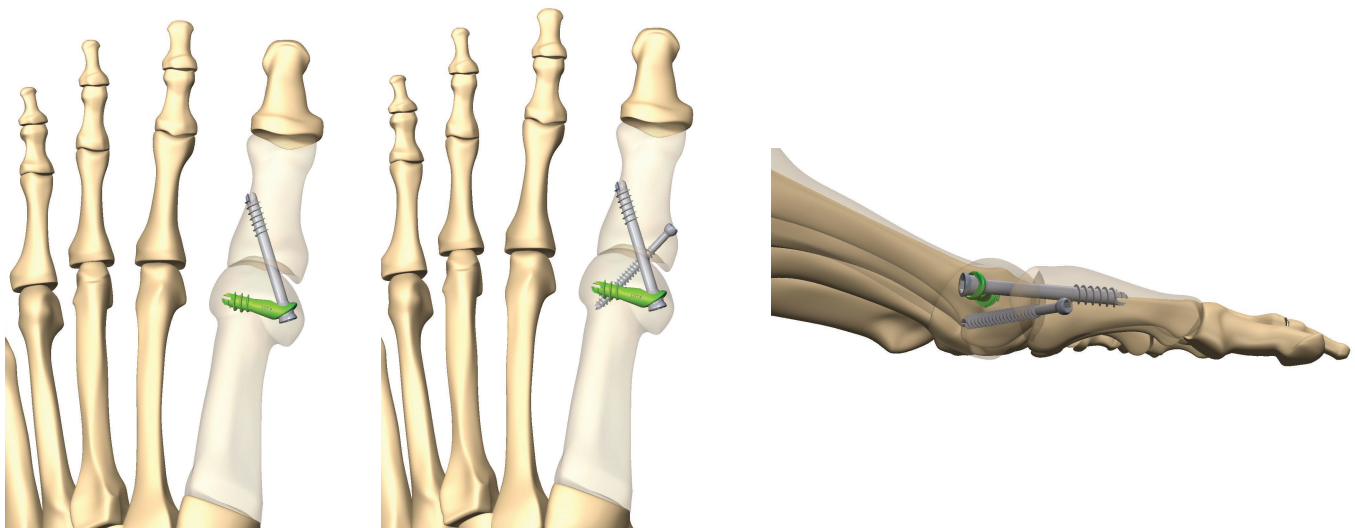
STEP 10 – Lag Screw

Insert the Lag Screw under TWO finger pressure until tactile compression is felt. With the tapered Lag Screw, the Morse Taper engagement should be felt as the tapers engage. With the polyaxial Lag Screw, tighten until appropriate compression is generated.

Note: Remove any provisional wires prior to final tightening. This will ensure maximum compression is applied.



FINAL POSITIONING



IMPLANT REMOVAL

Clear any tissue ingrowth from the Lag Screw and insert the removal driver into Lag Screw. Insert the removal tool through removal driver, and thread into Lag Screw to allow for rigid attachment. Completely remove the Lag Screw. Insert removal driver into the X-Post™ and remove by turning counterclockwise.

Table 5: INSTRUMENT LIST

| Instrument # | Description | Qty |
|--------------|-----------------------------|-----|
| 101-00004 | Guidewire- 0.9mm * | 10 |
| 101-00006 | Guidewire- 1.6mm * | 10 |
| 101-00008 | Guidewire Holder- 0.9mm | 1 |
| 101-00009 | Guidewire Holder- 1.6 mm | 1 |
| 101-00011 | Cannulated Drill- 2.0mm * | 2 |
| 102-00002 | Cannulated Drill- 3.0mm * | 2 |
| 101-00012 | Cannulated Drill- 3.4mm* | 2 |
| 101-00013 | Cannulated Drill- 4.5mm * | 2 |
| 101-00022 | Cleaning Brush- 0.9mm | 1 |
| 101-00023 | Cleaning Brush- 1.6mm | 1 |
| 102-00017 | AO Quick Connect Handle | 1 |
| 102-00020 | Removal Screw Driver | 1 |
| 102-00021 | Removal Tool | 1 |
| 118-00004 | 4.6 X-Post™ Reamer* | 1 |
| 118-00005 | 6.6 X-Post™ Reamer* | 1 |
| 118-00006 | 8.0/9.5 X-Post™ Reamer* | 1 |
| 118-00007 | 4.6 Tapered Drill Guide | 1 |
| 118-00008 | 6.6 Tapered Drill Guide | 1 |
| 118-00009 | 8.0 Tapered Drill Guide | 1 |
| 118-00010 | 9.5 Tapered Drill Guide | 1 |
| 118-00011 | 4.6 Polyaxial Drill Guide | 1 |
| 118-00012 | 6.6 Polyaxial Drill Guide | 1 |
| 118-00013 | 8.0 Polyaxial Drill Guide | 1 |
| 118-00014 | 9.5 Polyaxial Drill Guide | 1 |
| 118-00015 | 6.6 Clearing Tool | 1 |
| 118-00016 | 9.5 Clearing Tool | 1 |
| 118-00017 | 4.6 Clearing Tool | 1 |
| 118-00018 | 8.0 Clearing Tool | 1 |
| 118-00020 | 2.0 Hex Driver | 2 |
| 118-00030 | 3.0 Hex Driver | 2 |
| 118-00031 | 1.6 x 60° Alignment Guide | 1 |
| 118-00039 | Ratcheting AO Handle | 1 |
| 118-00040 | Depth Gauge | 1 |
| 118-00000 | IO FiX Instrument Tray | 1 |
| 126-01000 | IO FiX Plus Implant Caddy | 1 |
| 126-00004 | IO FiX Plus X-Ray Template* | 1 |

*disposable

| Implant # | Description | Qty |
|--|--|-----|
| 4.6 X-Posts (Gold) | | |
| 118-46614 | X-Post™ (60 deg) 4.6 x 14mm | 2 |
| 118-46616 | X-Post™ (60 deg) 4.6 x 16mm | 2 |
| 118-46618 | X-Post™ (60 deg) 4.6 x 18mm | 2 |
| 3.0 Lag Screw (Cannulated Tapered) | | |
| 118-30220 | Lag Screw (Cannulated Tapered) 3.0 x 20mm | 2 |
| 118-30222 | Lag Screw (Cannulated Tapered) 3.0 x 22mm | 2 |
| 118-30224 | Lag Screw (Cannulated Tapered) 3.0 x 24mm | 2 |
| 118-30226 | Lag Screw (Cannulated Tapered) 3.0 x 26mm | 2 |
| 118-30228 | Lag Screw (Cannulated Tapered) 3.0 x 28mm | 2 |
| 118-30230 | Lag Screw (Cannulated Tapered) 3.0 x 30mm | 2 |
| 118-30232 | Lag Screw (Cannulated Tapered) 3.0 x 32mm | 2 |
| 118-30234 | Lag Screw (Cannulated Tapered) 3.0 x 34mm | 2 |
| 118-30236 | Lag Screw (Cannulated Tapered) 3.0 x 36mm | 2 |
| 118-30238 | Lag Screw (Cannulated Tapered) 3.0 x 38mm | 2 |
| 118-30240 | Lag Screw (Cannulated Tapered) 3.0 x 40mm | 2 |
| 3.0 Lag Screw (Short Thread Cannulated Tapered) | | |
| 118-30420 | Short Thread Lag Screw (Cannulated Tapered) 3.0 x 20mm | 2 |
| 118-30422 | Short Thread Lag Screw (Cannulated Tapered) 3.0 x 22mm | 2 |
| 118-30424 | Short Thread Lag Screw (Cannulated Tapered) 3.0 x 24mm | 2 |
| 118-30426 | Short Thread Lag Screw (Cannulated Tapered) 3.0 x 26mm | 2 |
| 118-30428 | Short Thread Lag Screw (Cannulated Tapered) 3.0 x 28mm | 2 |
| 118-30430 | Short Thread Lag Screw (Cannulated Tapered) 3.0 x 30mm | 2 |
| 118-30432 | Short Thread Lag Screw (Cannulated Tapered) 3.0 x 32mm | 2 |
| 118-30434 | Short Thread Lag Screw (Cannulated Tapered) 3.0 x 34mm | 2 |
| 118-30436 | Short Thread Lag Screw (Cannulated Tapered) 3.0 x 36mm | 2 |
| 118-30438 | Short Thread Lag Screw (Cannulated Tapered) 3.0 x 38mm | 2 |
| 118-30440 | Short Thread Lag Screw (Cannulated Tapered) 3.0 x 40mm | 2 |

| Implant # | Description | Qty |
|---|---|-----|
| 6.6 X-Posts (Green) | | |
| 118-66615 | X-Post™ (60 deg) 6.6 x 15mm | 2 |
| 118-66620 | X-Post™ (60 deg) 6.6 x 20mm | 3 |
| 118-66625 | X-Post™ (60 deg) 6.6 x 25mm | 3 |
| 118-66630 | X-Post™ (60 deg) 6.6 x 30mm | 2 |
| 118-66635 | X-Post™ (60 deg) 6.6 x 35mm | 2 |
| 118-66640 | X-Post™ (60 deg) 6.6 x 40mm | 2 |
| 4.0 Lag Screw (Cannulated Tapered) | | |
| 118-40020 | Lag Screw (Cannulated Tapered) 4.0 x 20mm | 2 |
| 118-40022 | Lag Screw (Cannulated Tapered) 4.0 x 22mm | 2 |
| 118-40024 | Lag Screw (Cannulated Tapered) 4.0 x 24mm | 2 |
| 118-40026 | Lag Screw (Cannulated Tapered) 4.0 x 26mm | 2 |
| 118-40028 | Lag Screw (Cannulated Tapered) 4.0 x 28mm | 2 |
| 118-40030 | Lag Screw (Cannulated Tapered) 4.0 x 30mm | 2 |
| 118-40032 | Lag Screw (Cannulated Tapered) 4.0 x 32mm | 2 |
| 118-40034 | Lag Screw (Cannulated Tapered) 4.0 x 34mm | 2 |
| 118-40036 | Lag Screw (Cannulated Tapered) 4.0 x 36mm | 2 |
| 118-40038 | Lag Screw (Cannulated Tapered) 4.0 x 38mm | 2 |
| 118-40040 | Lag Screw (Cannulated Tapered) 4.0 x 40mm | 2 |
| 118-40045 | Lag Screw (Cannulated Tapered) 4.0 x 45mm | 2 |
| 118-40050 | Lag Screw (Cannulated Tapered) 4.0 x 50mm | 2 |

| Implant # | Description | Qty |
|--|--|-----|
| 4.0 Lag Screw (Short Thread Cannulated Tapered) | | |
| 118-40420 | Short Thread Lag Screw (Cannulated Tapered) 4.0 x 20mm | 2 |
| 118-40422 | Short Thread Lag Screw (Cannulated Tapered) 4.0 x 22mm | 2 |
| 118-40424 | Short Thread Lag Screw (Cannulated Tapered) 4.0 x 24mm | 2 |
| 118-40426 | Short Thread Lag Screw (Cannulated Tapered) 4.0 x 26mm | 2 |
| 118-40428 | Short Thread Lag Screw (Cannulated Tapered) 4.0 x 28mm | 2 |
| 118-40430 | Short Thread Lag Screw (Cannulated Tapered) 4.0 x 30mm | 2 |
| 118-40432 | Short Thread Lag Screw (Cannulated Tapered) 4.0 x 32mm | 2 |
| 118-40434 | Short Thread Lag Screw (Cannulated Tapered) 4.0 x 34mm | 2 |
| 118-40436 | Short Thread Lag Screw (Cannulated Tapered) 4.0 x 36mm | 2 |
| 118-40438 | Short Thread Lag Screw (Cannulated Tapered) 4.0 x 38mm | 2 |
| 118-40440 | Short Thread Lag Screw (Cannulated Tapered) 4.0 x 40mm | 2 |
| 118-40445 | Short Thread Lag Screw (Cannulated Tapered) 4.0 x 45mm | 2 |
| 118-40450 | Short Thread Lag Screw (Cannulated Tapered) 4.0 x 50mm | 2 |
| Lag Screw (Cannulated Polyaxial) | | |
| 118-40120 | Lag Screw (Cannulated Polyaxial) 4.0 x 20mm | 2 |
| 118-40122 | Lag Screw (Cannulated Polyaxial) 4.0 x 22mm | 2 |
| 118-40124 | Lag Screw (Cannulated Polyaxial) 4.0 x 24mm | 2 |
| 118-40126 | Lag Screw (Cannulated Polyaxial) 4.0 x 26mm | 2 |
| 118-40128 | Lag Screw (Cannulated Polyaxial) 4.0 x 28mm | 2 |
| 118-40130 | Lag Screw (Cannulated Polyaxial) 4.0 x 30mm | 2 |
| 118-40132 | Lag Screw (Cannulated Polyaxial) 4.0 x 32mm | 2 |
| 118-40134 | Lag Screw (Cannulated Polyaxial) 4.0 x 34mm | 2 |
| 118-40136 | Lag Screw (Cannulated Polyaxial) 4.0 x 36mm | 2 |
| 118-40138 | Lag Screw (Cannulated Polyaxial) 4.0 x 38mm | 2 |
| 118-40140 | Lag Screw (Cannulated Polyaxial) 4.0 x 40mm | 2 |
| 118-40145 | Lag Screw (Cannulated Polyaxial) 4.0 x 45mm | 2 |
| 118-40150 | Lag Screw (Cannulated Polyaxial) 4.0 x 50mm | 2 |

| Implant # | Description | Qty |
|--|--|-----|
| 8.0 X-Posts (Blue) | | |
| 118-80620 | X-Post™ (60 deg) 8.0 x 20mm | 2 |
| 118-80625 | X-Post™ (60 deg) 8.0 x 25mm | 2 |
| 118-80630 | X-Post™ (60 deg) 8.0 x 30mm | 2 |
| 5.0 Lag Screw (Cannulated Tapered) | | |
| 118-50020 | Lag Screw (Cannulated Tapered) 5.0 X 20mm | 2 |
| 118-50025 | Lag Screw (Cannulated Tapered) 5.0 X 25mm | 2 |
| 118-50030 | Lag Screw (Cannulated Tapered) 5.0 X 30mm | 2 |
| 118-50035 | Lag Screw (Cannulated Tapered) 5.0 X 35mm | 2 |
| 118-50040 | Lag Screw (Cannulated Tapered) 5.0 X 40mm | 2 |
| 118-50045 | Lag Screw (Cannulated Tapered) 5.0 X 45mm | 2 |
| 118-50050 | Lag Screw (Cannulated Tapered) 5.0 X 50mm | 2 |
| 5.0 Lag Screw (Short Thread Cannulated Tapered) | | |
| 118-50420 | Short Thread Lag Screw (Cannulated Tapered) 5.0 X 20mm | 2 |
| 118-50425 | Short Thread Lag Screw (Cannulated Tapered) 5.0 X 25mm | 2 |
| 118-50430 | Short Thread Lag Screw (Cannulated Tapered) 5.0 X 30mm | 2 |
| 118-50435 | Short Thread Lag Screw (Cannulated Tapered) 5.0 X 35mm | 2 |
| 118-50440 | Short Thread Lag Screw (Cannulated Tapered) 5.0 X 40mm | 2 |
| 118-50445 | Short Thread Lag Screw (Cannulated Tapered) 5.0 X 45mm | 2 |
| 118-50450 | Short Thread Lag Screw (Cannulated Tapered) 5.0 X 50mm | 2 |

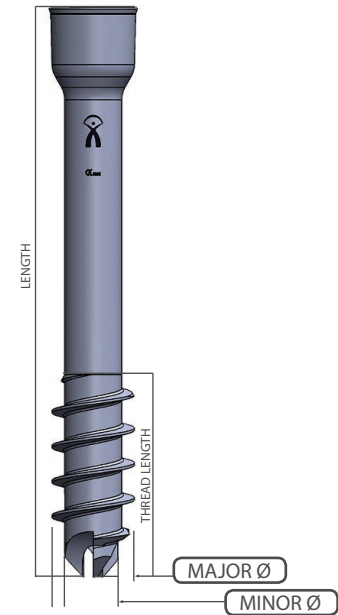
| Implant # | Description | Qty |
|---|--|-----|
| 9.5 X-Posts (Magenta) | | |
| 118-95625 | X-Post™ (60 deg) 9.5 x 25mm | 2 |
| 118-95630 | X-Post™ (60 deg) 9.5 x 30mm | 2 |
| 118-95635 | X-Post™ (60 deg) 9.5 x 35mm | 2 |
| 6.5 Lag Screw (Cannulated Tapered) | | |
| 118-65030 | Lag Screw (Cannulated Tapered) 6.5 x 30mm | 2 |
| 118-65035 | Lag Screw (Cannulated Tapered) 6.5 x 35mm | 2 |
| 118-65040 | Lag Screw (Cannulated Tapered) 6.5 x 40mm | 2 |
| 118-65045 | Lag Screw (Cannulated Tapered) 6.5 x 45mm | 2 |
| 118-65050 | Lag Screw (Cannulated Tapered) 6.5 x 50mm | 2 |
| 118-65055 | Lag Screw (Cannulated Tapered) 6.5 x 55mm | 2 |
| 118-65060 | Lag Screw (Cannulated Tapered) 6.5 x 60mm | 2 |
| 6.5 Lag Screw (Cannulated Polyaxial) | | |
| 118-65130 | Lag Screw (Cannulated Polyaxial) 6.5 x 30mm | 2 |
| 118-65135 | Lag Screw (Cannulated Polyaxial) 6.5 x 35mm | 2 |
| 118-65140 | Lag Screw (Cannulated Polyaxial) 6.5 x 40mm | 2 |
| 118-65145 | Lag Screw (Cannulated Polyaxial) 6.5 x 45mm | 2 |
| 118-65150 | Lag Screw (Cannulated Polyaxial) 6.5 x 50mm | 2 |
| 118-65155 | Lag Screw (Cannulated Polyaxial) 6.5 x 55mm | 2 |
| 118-65160 | Lag Screw (Cannulated Polyaxial) 6.5 x 60mm | 2 |
| 118-65165 | Lag Screw (Cannulated Polyaxial) 6.5 x 65mm | 2 |
| 118-65170 | Lag Screw (Cannulated Polyaxial) 6.5 x 70mm | 2 |
| 118-65175 | Lag Screw (Cannulated Polyaxial) 6.5 x 75mm | 2 |
| 118-65180 | Lag Screw (Cannulated Polyaxial) 6.5 x 80mm | 2 |
| 118-65185 | Lag Screw (Cannulated Polyaxial) 6.5 x 85mm | 2 |
| 118-65190 | Lag Screw (Cannulated Polyaxial) 6.5 x 90mm | 2 |
| 118-65195 | Lag Screw (Cannulated Polyaxial) 6.5 x 95mm | 2 |
| 118-65100 | Lag Screw (Cannulated Polyaxial) 6.5 x 100mm | 2 |

IMPLANT SPECIFICATIONS

X-POST™



LAG SCREWS (Tapered & Polyaxial)

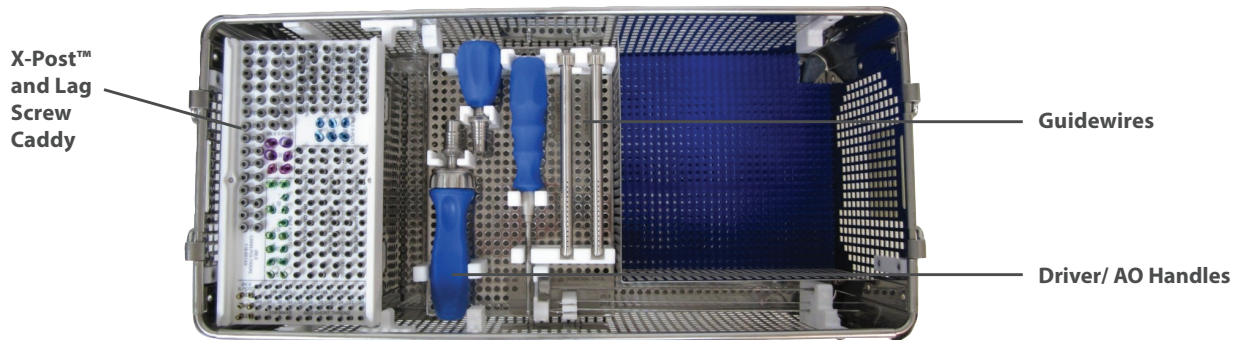
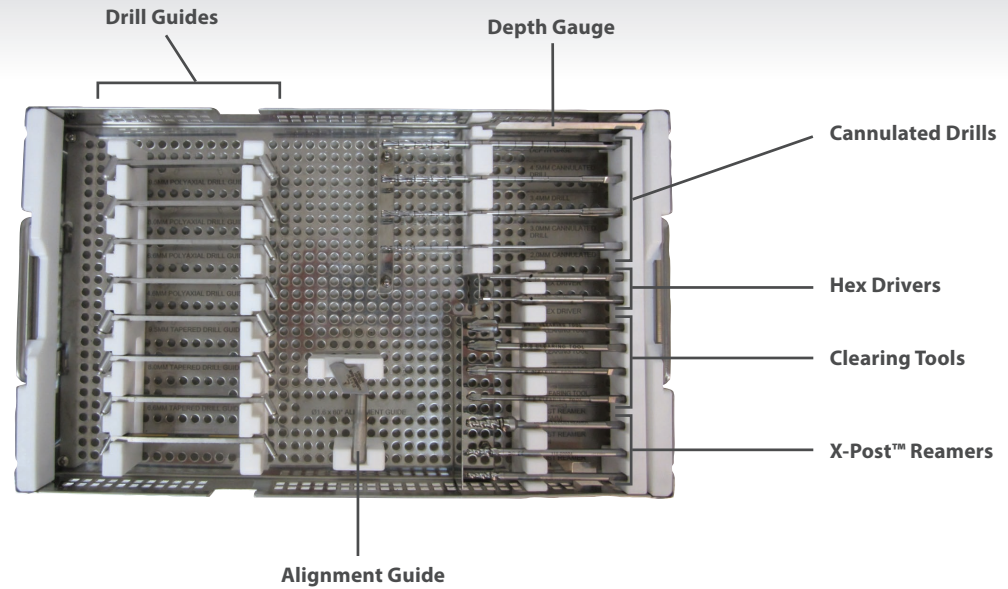


X-Post™ Specifications

| X-Post™ | Angle | Length | Major Diameter | Minor Diameter |
|-------------------|-------|--------------------------|----------------|----------------|
| Ø 4.6mm (Gold) | 60° | 14, 16, 18mm | 4mm | 3mm |
| Ø 6.6mm (Green) | 60° | 15, 20, 25, 30, 35, 40mm | 5mm | 3.4mm |
| Ø 8.0mm (Blue) | 60° | 20, 25, 30mm | 6.5mm | 4.5mm |
| Ø 9.5mm (Magenta) | 60° | 25, 30, 35mm | 6.5mm | 4.5mm |

Lag Screw Specifications

| Lag Screw | 3.0mm | 4.0mm | 5.0mm | 6.5mm |
|------------------------------------|---------------------------|--|-----------------------------------|----------------------------|
| Length | 20-40mm by 2mm increments | 20-50mm by 2mm increments 40-50mm by 5mm increments | 20-50mm by 5mm increments | 30-100mm by 5mm increments |
| Thread Length (Standard) | L - 8 | 20,22mm = L - 12 24-50mm = L - 15 | 20mm = L - 12 25-50mm = L - 15 | 16mm |
| Thread Length Range (Short Thread) | 8-12mm | 8-12mm | 8-12mm | N/A |
| Major Diameter | 3.1mm | 4.0mm | 5.0mm | 6.5mm |
| Minor Diameter | 2.1mm | 3.0mm | 3.4mm | 4.5mm |



Implants and Instruments
(Listed In Order of Use)

| Number | Description |
|--------|---------------------------|
| 1 | 1.6mm/ 0.9mm Guidewires |
| 2 | Alignment Guide |
| 3 | Depth Gauge |
| 4 | X-Post™ Drill / Reamer |
| 5 | X-Posts™ |
| 6 | Hex Drivers |
| 7 | Ratcheting AO Handle |
| 8 | Clearing Tool or Rongeurs |
| 9 | Drill Guides |
| 10 | Cannulated Drills |
| 11 | Lag Screws |

Drill/Reamer Selection

| X-Post™ Size | Lag Screw | Guide Wire | Pilot Drill X-Post™ | Reamer | Driver Hex | Clearing Tool | Screw Pilot Drill |
|-----------------|-----------|------------|---------------------|-----------------------|------------|---------------|-------------------|
| Ø 4.6 (Gold) | Ø 3.0 | Ø 0.9 | Ø 2.0 | Ø 4.6 | Ø 2.0 | 4.6 | Ø 2.0 |
| Ø 6.6 (Green) | Ø 4.0 | Ø 1.6 | Ø 3.4 | Ø 6.6 | Ø 3.0 | 6.6 | Ø 3.0 |
| Ø 8.0 (Blue) | Ø 5.0 | Ø 1.6 | Ø 4.5 (1st Line) | Ø 8.0/ 9.5 | Ø 3.0 | 8.0 | Ø 3.4 |
| Ø 9.5 (Magenta) | Ø 6.5 | Ø 1.6 | Ø 4.5 | Ø 8.0/ 9.5 (2nd Line) | Ø 3.0 | 9.5 | Ø 4.5 |