



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





Notes





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 Joint, as well as for Metatarsal Osteotomies.

NOTE: This technique describes the steps for hardware implantation as used in a Talonavicular Fusion with a medial approach. Placement of the construct is based on surgeon preference and access. Please follow the same steps as listed in this procedure for other midfoot indications. Supplemental information is provided at the end of this guide regarding the use of IO FiX $^{\text{TM}}$ for Calcaneocuboid Fusion, Tarsometatarsal Fusion and Calcaneal Osteotomies.

Pre-Operative Planning - Templating

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

STEP 1 - Exposure and Joint Preparation

A standard longitudinal incision is first performed over the medial aspect of the midfoot. The length is determined by exposure requirements. Once the appropriate dissection to the subperiosteal level has been performed, manual joint exposure of the talonavicular joint and exposure to the articulating cartilage can be achieved. Standard denuding techniques should then be performed.







STEP 2 - Alignment Guidewire

Insert a Ø1.6mm guidewire through navicular in the direction of the desired Lag Screw trajectory. This guidewire will serve as an alignment wire for the X-Post™ orientation. Verify proper positioning with fluoroscopy.





STEP 3 - Alignment Guide

Place the alignment guide over the guidewire and rotate the guide to place the X-Post^m guidewire. The alignment guidewire will need to be removed after the X-Post^m guidewire is placed. The X-Post^m guidewire should be placed 5-10mm from the joint line.

The alignment guide can be removed by removing the initial guidewire and sliding the guide over the X-Post $^{\mathsf{TM}}$ guidewire. Verify depth and position of the X-Post $^{\mathsf{TM}}$ guidewire via fluoroscopy.



Slide guide over initial guidewire



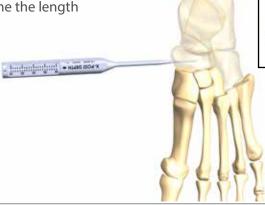
Place X-Post™ guidewire 5-10mm from joint line





STEP 4 - X-Post™ Depth Measurement

Place the depth gauge over the guidewire and down to bone to determine the length of the X-Post $^{\text{M}}$.





STEP 5 – Preparation for X-Post™: Drilling

DRILL 1st

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

NOTE: For bone of marginal quality, drilling is often the only preparatory step required for the placement of the X-Post^m.

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

| X-Post™ | Lag Screw Size | X-Post™ Pilot Drill | X-Post™ Reamer Size |
|-------------------|----------------|---------------------|-------------------------------------|
| Ø 4.6mm (Gold) | Ø 3.0mm screw | Ø 2.0mm drill | Ø 4.6 X-Post™ Reamer |
| Ø 6.6mm (Green) | Ø 4.0mm Screw | Ø 3.4mm drill | Ø 6.6 X-Post™ Reamer |
| Ø 8.0mm (Blue) | Ø 5.0mm Screw | Ø 4.5mm drill | Ø 8.0/9.5 X-Post™ Reamer (1st line) |
| Ø 9.5mm (Magenta) | Ø 6.5mm Screw | Ø 4.5mm drill | Ø 8.0/9.5 X-Post™ Reamer (2nd line) |





STEP 5a - Preparation for X-Post™: Reaming (Optional)

If the surgeon feels reaming is required, select the X-Post^{TM} reamer based on the desired X-Post^{TM} size (Table 1). Place the cannulated reamer over the guidewire and advance until the depth line is no longer visible.

NOTE: Hand reaming is highly recommended.

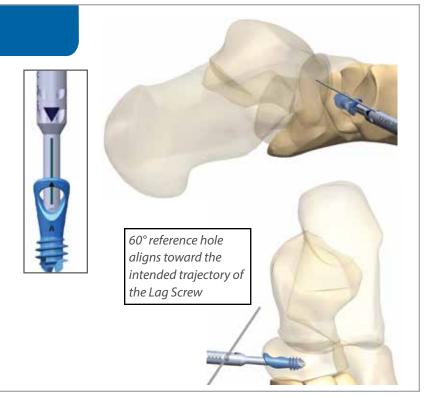


STEP 6 - X-Post™

Select the appropriate X-Post[™] and align the implant to the screwdriver with the laser marked arrows aligning on both driver and implant. Using the appropriate sized hex driver, (Table 2) insert the X-Post[™] until flush with cortex, and align the indicator (laser marked arrow) towards the intended fusion area.

Table 2: Hex Sizes

| X-Post™ | Hex Size (mm) |
|-----------------|---------------|
| Ø 4.6 (Gold) | Ø 2.0 |
| Ø 6.6 (Green) | Ø 3.0 |
| Ø 8.0 (Blue) | Ø 3.0 |
| Ø 9.5 (Magenta) | Ø 3.0 |







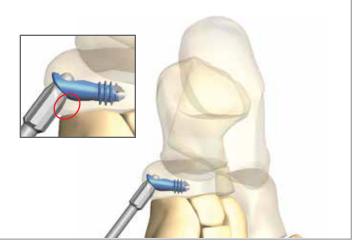
STEP 7 - Clear Additional Bone

In order to gain access to the implant eyelet, remove any obstructing bone by hand 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. Alternatively, a rongeur can be used to remove any impinging bone.

NOTE: Any difficulty seating the drill guide in Step 8 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 |
| Ø 8.0 (Blue) | 8.0 |
| Ø 9.5 (Magenta) | 9.5 |

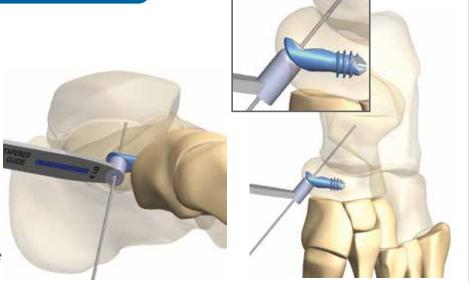


STEP 8 - Insert Lag Screw Guidewire

Insert the appropriate 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 Lag Screws utilize different guides.







STEP 9 - Lag Screw Depth Measurement

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



STEP 10 – Pilot Drill for Lag Screw

Select the appropriate drill based on the X-Post™ sizes (Table 4). Align the first depth marking to the top of the drill guide. Based on this zero reference, drill short of the depth measurement previously recorded. Laser markings on the on drills are in 10mm increments.

Table 4: Drill Sizes

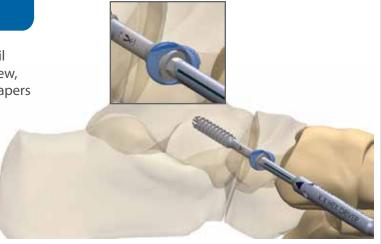
| X-Post™ | Drill Size (mm) |
|-----------------|-----------------|
| Ø 4.6 (Gold) | Ø 2.0 |
| Ø 6.6 (Green) | Ø 3.0 |
| Ø 8.0 (Blue) | Ø 3.4 |
| Ø 9.5 (Magenta) | Ø 4.5 |



STEP 11 – Lag Screw

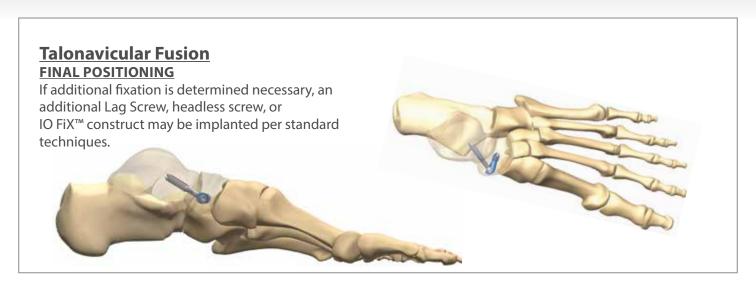
Insert the Lag Screw under TWO finger pressure until tactile compression is felt. With the tapered Lag Screw, the Morse Taper engagement should be felt as the tapers engage. With the polyaxial Lag Screw, tighten until an appropriate compression is generated. Verify under fluoroscopy.

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











POST-OPERATIVE TREATMENT

Subsequent to incision closure, patients should initially be immobilized non-weight bearing in a well-padded splint for the first two weeks postoperatively. Following repeat incision assessment and suture removal, standard post-operative protocols for arthrodesis, as preferred by the surgeon, should be followed. Progression to full weight bearing and transition out of cast immobilization should be based on bone quality and healing rates, and will likely be individualized on a case by case basis.

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 to remove. Insert removal driver into the X-Post™ and remove by turning counterclockwise.





SUPPLEMENTAL INDICATION INFORMATION

Placement of the IO FiX™ construct is based on surgeon preference and access.

1: Calcaneocuboid Fusion

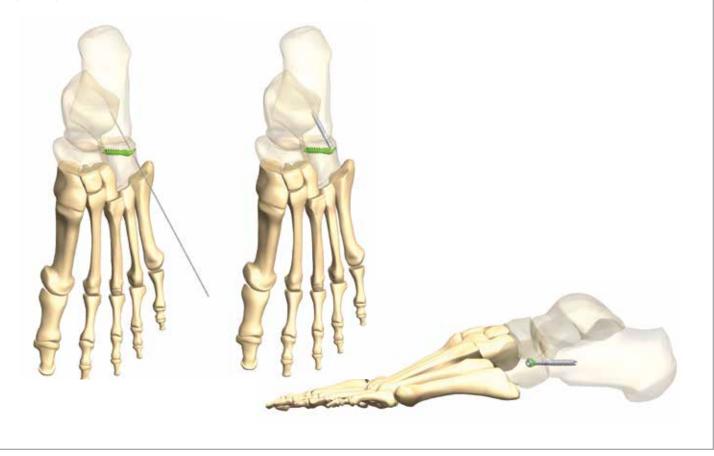
Approach and Exposure

A standard longitudinal incision is first performed over the aspect of the intended joint to be fused. The length is determined by exposure requirements. Once the appropriate dissection to the subperiosteal level has been performed, manual joint exposure of the joint and exposure to the articulating cartilage can be achieved. Standard denuding techniques should then be performed.

X-Post™ Placement

Placement of the IO FiX™ construct is based on surgeon preference and access.

Typically, the X-Post[™] is placed in the cuboid approximately 5-10mm from the joint line.







SUPPLEMENTAL INDICATION INFORMATION

Placement of the IO FiX[™] construct is based on surgeon preference and access.

2: Tarsometatarsal (TMT) Fusion

Approach and Exposure

A standard longitudinal incision is first performed over the dorsal aspect of the intended TMT joint to be fused. The length is determined by exposure requirements. Once the appropriate dissection to the subperiosteal level has been performed, manual joint exposure of the joint and exposure to the articulating cartilage can be achieved. Standard denuding techniques should then be performed.

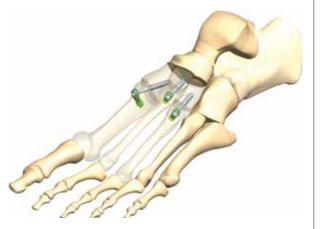
Option 1: Metartarsal X-Post™ Placement

Typically, the X-Post[™] is placed within the metatarsal base parallel to the joint - approximately 7-10mm from the joint line.









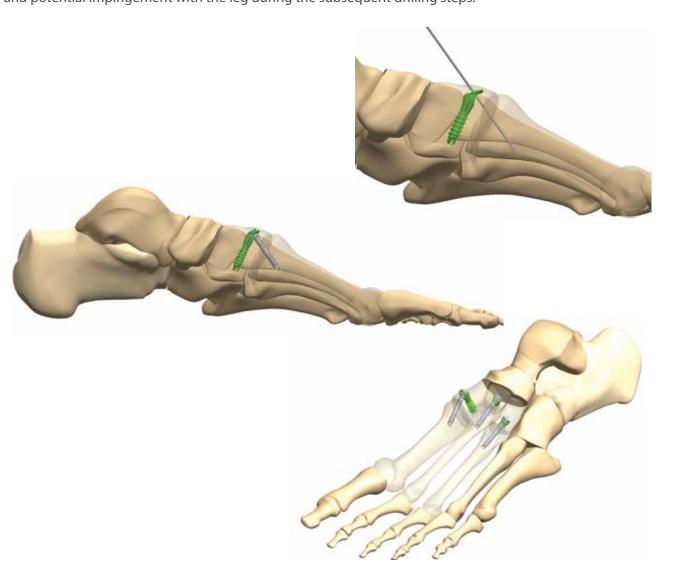




2: Tarsometatarsal (TMT) Fusion (continued)

Option 2: Cuneiform X-Post™ Placement

The X-Post™ may also be placed in the cuneiform. Caution should be used with this approach in regard to access and potential impingement with the leg during the subsequent drilling steps.







SUPPLEMENTAL INDICATION INFORMATION

Placement of the IO FiX[™] construct is based on surgeon preference and access.

3: Calcaneal Osteotomy

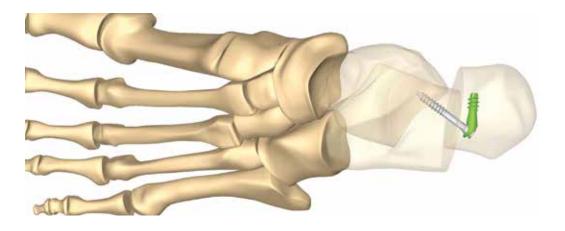
Approach and Exposure

An oblique incision is performed over the lateral aspect of the calcaneal tuberosity. The length is determined by exposure requirements. Carefully avoid the sural nerve during dissection to the periosteum.

X-Post™ Placement

Medial Displaced Calcaneal Osteotomy

For a sliding osteotomy, place the X-Post™ in the tuberosity fragment, parallel to the osteotomy. Additional guidewires may be used to provisionally fixate the fragment prior to utilizing the IO FiX™ System. Remove the provisional guidewires prior to fully engaging the Morse Taper of the Lag Screw.





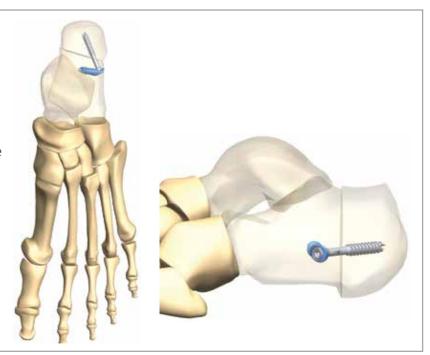


3: Calcaneal Osteotomy (continued):

X-Post™ Placement

Closing-Wedge Osteotomy

For a closing-wedge osteotomy, place the X-Post™ in the proximal calcaneal body parallel to the osteotomy. Additional guidewires may be used to provisionally fixate the fragment prior to utilizing the IO FiX™ System. Remove the provisional guidewires prior to fully engaging the Morse Taper of the Lag Screw.



Pearl

Closing-Wedge Osteotomy

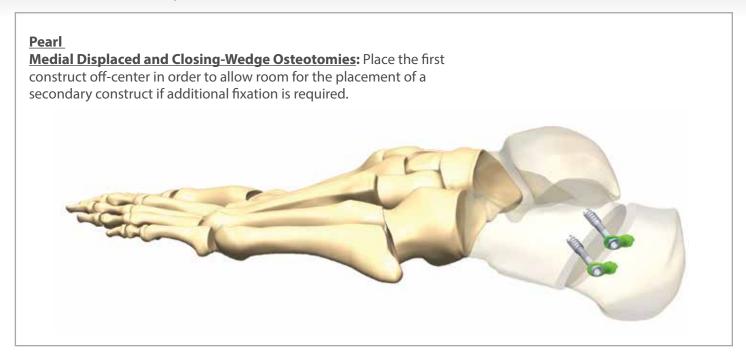
If the opening is unable to reduce fully prior to placing instrumentation, use a Polyaxial Lag Screw. Seating the spherical head will provide an anchoring point to draw the tuberosity segment to the osteotomy site.







3: Calcaneal Osteotomy (continued):



NOTES:





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 (0 | 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 Screv | v (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 Screv | v (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 (C | | Qty |
| 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 |
| | / (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 |
| | / (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 |
| 118-40424 118-40426 | • . | 2 |
| | Short Thread Lag Screw (Cannulated Tapered) 4.0 x 24mm | |
| 118-40426 | Short Thread Lag Screw (Cannulated Tapered) 4.0 x 24mm Short Thread Lag Screw (Cannulated Tapered) 4.0 x 26mm | 2 |
| 118-40426 118-40428 | Short Thread Lag Screw (Cannulated Tapered) 4.0 x 24mm Short Thread Lag Screw (Cannulated Tapered) 4.0 x 26mm Short Thread Lag Screw (Cannulated Tapered) 4.0 x 28mm | 2 |
| 118-40426 118-40428 118-40430 | Short Thread Lag Screw (Cannulated Tapered) 4.0 x 24mm Short Thread Lag Screw (Cannulated Tapered) 4.0 x 26mm Short Thread Lag Screw (Cannulated Tapered) 4.0 x 28mm Short Thread Lag Screw (Cannulated Tapered) 4.0 x 30mm | 2 2 2 |
| 118-40426 118-40428 118-40430 118-40432 | Short Thread Lag Screw (Cannulated Tapered) 4.0 x 24mm Short Thread Lag Screw (Cannulated Tapered) 4.0 x 26mm Short Thread Lag Screw (Cannulated Tapered) 4.0 x 28mm Short Thread Lag Screw (Cannulated Tapered) 4.0 x 30mm Short Thread Lag Screw (Cannulated Tapered) 4.0 x 32mm | 2 2 2 2 |
| 118-40426 118-40428 118-40430 118-40432 118-40434 | Short Thread Lag Screw (Cannulated Tapered) 4.0 x 24mm Short Thread Lag Screw (Cannulated Tapered) 4.0 x 26mm Short Thread Lag Screw (Cannulated Tapered) 4.0 x 28mm Short Thread Lag Screw (Cannulated Tapered) 4.0 x 30mm Short Thread Lag Screw (Cannulated Tapered) 4.0 x 32mm Short Thread Lag Screw (Cannulated Tapered) 4.0 x 34mm | 2 2 2 2 2 |
| 118-40426 118-40428 118-40430 118-40432 118-40434 118-40436 | Short Thread Lag Screw (Cannulated Tapered) 4.0 x 24mm Short Thread Lag Screw (Cannulated Tapered) 4.0 x 26mm Short Thread Lag Screw (Cannulated Tapered) 4.0 x 28mm Short Thread Lag Screw (Cannulated Tapered) 4.0 x 30mm Short Thread Lag Screw (Cannulated Tapered) 4.0 x 32mm Short Thread Lag Screw (Cannulated Tapered) 4.0 x 34mm Short Thread Lag Screw (Cannulated Tapered) 4.0 x 36mm | 2 2 2 2 2 2 |
| 118-40426 118-40428 118-40430 118-40432 118-40434 118-40436 118-40438 | Short Thread Lag Screw (Cannulated Tapered) 4.0 x 24mm Short Thread Lag Screw (Cannulated Tapered) 4.0 x 26mm Short Thread Lag Screw (Cannulated Tapered) 4.0 x 28mm Short Thread Lag Screw (Cannulated Tapered) 4.0 x 30mm Short Thread Lag Screw (Cannulated Tapered) 4.0 x 32mm Short Thread Lag Screw (Cannulated Tapered) 4.0 x 34mm Short Thread Lag Screw (Cannulated Tapered) 4.0 x 36mm Short Thread Lag Screw (Cannulated Tapered) 4.0 x 38mm Short Thread Lag Screw (Cannulated Tapered) 4.0 x 38mm | 2 2 2 2 2 2 2 2 |
| 118-40426 118-40428 118-40430 118-40432 118-40434 118-40436 118-40438 118-40440 | Short Thread Lag Screw (Cannulated Tapered) 4.0 x 24mm Short Thread Lag Screw (Cannulated Tapered) 4.0 x 26mm Short Thread Lag Screw (Cannulated Tapered) 4.0 x 28mm Short Thread Lag Screw (Cannulated Tapered) 4.0 x 30mm Short Thread Lag Screw (Cannulated Tapered) 4.0 x 32mm Short Thread Lag Screw (Cannulated Tapered) 4.0 x 34mm Short Thread Lag Screw (Cannulated Tapered) 4.0 x 36mm Short Thread Lag Screw (Cannulated Tapered) 4.0 x 38mm Short Thread Lag Screw (Cannulated Tapered) 4.0 x 38mm Short Thread Lag Screw (Cannulated Tapered) 4.0 x 40mm | 2 2 2 2 2 2 2 2 2 |
| 118-40426 118-40430 118-40432 118-40434 118-40434 118-40438 118-40440 118-40445 118-40450 | Short Thread Lag Screw (Cannulated Tapered) 4.0 x 24mm Short Thread Lag Screw (Cannulated Tapered) 4.0 x 26mm Short Thread Lag Screw (Cannulated Tapered) 4.0 x 28mm Short Thread Lag Screw (Cannulated Tapered) 4.0 x 30mm Short Thread Lag Screw (Cannulated Tapered) 4.0 x 32mm Short Thread Lag Screw (Cannulated Tapered) 4.0 x 34mm Short Thread Lag Screw (Cannulated Tapered) 4.0 x 36mm Short Thread Lag Screw (Cannulated Tapered) 4.0 x 38mm Short Thread Lag Screw (Cannulated Tapered) 4.0 x 40mm Short Thread Lag Screw (Cannulated Tapered) 4.0 x 40mm Short Thread Lag Screw (Cannulated Tapered) 4.0 x 45mm | 2 2 2 2 2 2 2 2 2 2 |
| 118-40426 118-40430 118-40432 118-40434 118-40434 118-40438 118-40440 118-40445 118-40450 | Short Thread Lag Screw (Cannulated Tapered) 4.0 x 24mm Short Thread Lag Screw (Cannulated Tapered) 4.0 x 26mm Short Thread Lag Screw (Cannulated Tapered) 4.0 x 28mm Short Thread Lag Screw (Cannulated Tapered) 4.0 x 30mm Short Thread Lag Screw (Cannulated Tapered) 4.0 x 32mm Short Thread Lag Screw (Cannulated Tapered) 4.0 x 34mm Short Thread Lag Screw (Cannulated Tapered) 4.0 x 36mm Short Thread Lag Screw (Cannulated Tapered) 4.0 x 38mm Short Thread Lag Screw (Cannulated Tapered) 4.0 x 40mm Short Thread Lag Screw (Cannulated Tapered) 4.0 x 45mm Short Thread Lag Screw (Cannulated Tapered) 4.0 x 45mm Short Thread Lag Screw (Cannulated Tapered) 4.0 x 50mm | 2 2 2 2 2 2 2 2 2 2 |
| 118-40426 118-40430 118-40432 118-40434 118-40436 118-40438 118-40440 118-40445 118-40450 Lag Screw (C | Short Thread Lag Screw (Cannulated Tapered) 4.0 x 24mm Short Thread Lag Screw (Cannulated Tapered) 4.0 x 26mm Short Thread Lag Screw (Cannulated Tapered) 4.0 x 28mm Short Thread Lag Screw (Cannulated Tapered) 4.0 x 30mm Short Thread Lag Screw (Cannulated Tapered) 4.0 x 32mm Short Thread Lag Screw (Cannulated Tapered) 4.0 x 34mm Short Thread Lag Screw (Cannulated Tapered) 4.0 x 36mm Short Thread Lag Screw (Cannulated Tapered) 4.0 x 38mm Short Thread Lag Screw (Cannulated Tapered) 4.0 x 40mm Short Thread Lag Screw (Cannulated Tapered) 4.0 x 45mm Short Thread Lag Screw (Cannulated Tapered) 4.0 x 50mm Short Threa | 2 2 2 2 2 2 2 2 2 2 2 2 2 |
| 118-40426 118-40430 118-40432 118-40434 118-40436 118-40438 118-40440 118-40445 118-40450 Lag Screw (C | Short Thread Lag Screw (Cannulated Tapered) 4.0 x 24mm Short Thread Lag Screw (Cannulated Tapered) 4.0 x 26mm Short Thread Lag Screw (Cannulated Tapered) 4.0 x 28mm Short Thread Lag Screw (Cannulated Tapered) 4.0 x 30mm Short Thread Lag Screw (Cannulated Tapered) 4.0 x 32mm Short Thread Lag Screw (Cannulated Tapered) 4.0 x 34mm Short Thread Lag Screw (Cannulated Tapered) 4.0 x 34mm Short Thread Lag Screw (Cannulated Tapered) 4.0 x 38mm Short Thread Lag Screw (Cannulated Tapered) 4.0 x 40mm Short Thread Lag Screw (Cannulated Tapered) 4.0 x 45mm Short Thread Lag Screw (Cannulated Tapered) 4.0 x 50mm Short Threa | 2 2 2 2 2 2 2 2 2 2 2 2 2 |
| 118-40426 118-40428 118-40430 118-40432 118-40434 118-40436 118-40440 118-40445 118-40445 118-40450 Lag Screw (C 118-40120 118-40122 | Short Thread Lag Screw (Cannulated Tapered) 4.0 x 24mm Short Thread Lag Screw (Cannulated Tapered) 4.0 x 26mm Short Thread Lag Screw (Cannulated Tapered) 4.0 x 28mm Short Thread Lag Screw (Cannulated Tapered) 4.0 x 30mm Short Thread Lag Screw (Cannulated Tapered) 4.0 x 32mm Short Thread Lag Screw (Cannulated Tapered) 4.0 x 34mm Short Thread Lag Screw (Cannulated Tapered) 4.0 x 36mm Short Thread Lag Screw (Cannulated Tapered) 4.0 x 38mm Short Thread Lag Screw (Cannulated Tapered) 4.0 x 40mm Short Thread Lag Screw (Cannulated Tapered) 4.0 x 45mm Short Thread Lag Screw (Cannulated Tapered) 4.0 x 50mm Short Thread Lag Screw (Cannulated Tapered) 4.0 x 50mm annulated Polyaxial) Lag Screw (Cannulated Polyaxial) 4.0 x 22mm | 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 |
| 118-40426 118-40428 118-40430 118-40432 118-40434 118-40436 118-40438 118-40440 118-40445 118-40450 Lag Screw (C 118-40120 118-40122 118-40124 | Short Thread Lag Screw (Cannulated Tapered) 4.0 x 24mm Short Thread Lag Screw (Cannulated Tapered) 4.0 x 26mm Short Thread Lag Screw (Cannulated Tapered) 4.0 x 28mm Short Thread Lag Screw (Cannulated Tapered) 4.0 x 30mm Short Thread Lag Screw (Cannulated Tapered) 4.0 x 32mm Short Thread Lag Screw (Cannulated Tapered) 4.0 x 34mm Short Thread Lag Screw (Cannulated Tapered) 4.0 x 36mm Short Thread Lag Screw (Cannulated Tapered) 4.0 x 38mm Short Thread Lag Screw (Cannulated Tapered) 4.0 x 40mm Short Thread Lag Screw (Cannulated Tapered) 4.0 x 45mm Short Thread Lag Screw (Cannulated Tapered) 4.0 x 50mm Short Thread Lag Screw (Cannulated Tapered) 4.0 x 50mm annulated Polyaxial) Lag Screw (Cannulated Polyaxial) 4.0 x 22mm Lag Screw (Cannulated Polyaxial) 4.0 x 24mm | 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 |
| 118-40426 118-40428 118-40430 118-40432 118-40434 118-40436 118-40440 118-40445 118-40445 118-40120 118-40122 118-40122 118-40124 118-40126 | Short Thread Lag Screw (Cannulated Tapered) 4.0 x 24mm Short Thread Lag Screw (Cannulated Tapered) 4.0 x 26mm Short Thread Lag Screw (Cannulated Tapered) 4.0 x 28mm Short Thread Lag Screw (Cannulated Tapered) 4.0 x 30mm Short Thread Lag Screw (Cannulated Tapered) 4.0 x 32mm Short Thread Lag Screw (Cannulated Tapered) 4.0 x 34mm Short Thread Lag Screw (Cannulated Tapered) 4.0 x 36mm Short Thread Lag Screw (Cannulated Tapered) 4.0 x 38mm Short Thread Lag Screw (Cannulated Tapered) 4.0 x 40mm Short Thread Lag Screw (Cannulated Tapered) 4.0 x 45mm Short Thread Lag Screw (Cannulated Tapered) 4.0 x 50mm Short Thread Lag Screw (Cannulated Tapered) 4.0 x 50mm Short Thread Lag Screw (Cannulated Tapered) 4.0 x 20mm Lag Screw (Cannulated Polyaxial) 4.0 x 22mm Lag Screw (Cannulated Polyaxial) 4.0 x 24mm Lag Screw (Cannulated Polyaxial) 4.0 x 26mm | 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 |
| 118-40426 118-40428 118-40430 118-40432 118-40434 118-40436 118-40440 118-40445 118-40450 Lag Screw (C 118-40120 118-40122 118-40124 118-40126 118-40128 | Short Thread Lag Screw (Cannulated Tapered) 4.0 x 24mm Short Thread Lag Screw (Cannulated Tapered) 4.0 x 26mm Short Thread Lag Screw (Cannulated Tapered) 4.0 x 28mm Short Thread Lag Screw (Cannulated Tapered) 4.0 x 30mm Short Thread Lag Screw (Cannulated Tapered) 4.0 x 32mm Short Thread Lag Screw (Cannulated Tapered) 4.0 x 34mm Short Thread Lag Screw (Cannulated Tapered) 4.0 x 36mm Short Thread Lag Screw (Cannulated Tapered) 4.0 x 38mm Short Thread Lag Screw (Cannulated Tapered) 4.0 x 40mm Short Thread Lag Screw (Cannulated Tapered) 4.0 x 45mm Short Thread Lag Screw (Cannulated Tapered) 4.0 x 50mm Short Thread Lag Screw (Cannulated Tapered) 4.0 x 50mm annulated Polyaxial) Lag Screw (Cannulated Polyaxial) 4.0 x 22mm Lag Screw (Cannulated Polyaxial) 4.0 x 24mm Lag Screw (Cannulated Polyaxial) 4.0 x 26mm Lag Screw (Cannulated Polyaxial) 4.0 x 26mm Lag Screw (Cannulated Polyaxial) 4.0 x 28mm | 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 |
| 118-40426 118-40428 118-40430 118-40432 118-40434 118-40436 118-40440 118-40445 118-40450 Lag Screw (C 118-40120 118-40122 118-40124 118-40126 118-40128 118-40130 | Short Thread Lag Screw (Cannulated Tapered) 4.0 x 24mm Short Thread Lag Screw (Cannulated Tapered) 4.0 x 26mm Short Thread Lag Screw (Cannulated Tapered) 4.0 x 28mm Short Thread Lag Screw (Cannulated Tapered) 4.0 x 30mm Short Thread Lag Screw (Cannulated Tapered) 4.0 x 32mm Short Thread Lag Screw (Cannulated Tapered) 4.0 x 34mm Short Thread Lag Screw (Cannulated Tapered) 4.0 x 36mm Short Thread Lag Screw (Cannulated Tapered) 4.0 x 38mm Short Thread Lag Screw (Cannulated Tapered) 4.0 x 40mm Short Thread Lag Screw (Cannulated Tapered) 4.0 x 40mm Short Thread Lag Screw (Cannulated Tapered) 4.0 x 45mm Short Thread Lag Screw (Cannulated Tapered) 4.0 x 50mm annulated Polyaxial) Lag Screw (Cannulated Polyaxial) 4.0 x 22mm Lag Screw (Cannulated Polyaxial) 4.0 x 24mm Lag Screw (Cannulated Polyaxial) 4.0 x 26mm Lag Screw (Cannulated Polyaxial) 4.0 x 28mm | 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 |
| 118-40426 118-40428 118-40430 118-40432 118-40434 118-40436 118-40440 118-40445 118-40450 Lag Screw (C 118-40120 118-40122 118-40124 118-40126 118-40130 118-40130 | Short Thread Lag Screw (Cannulated Tapered) 4.0 x 24mm Short Thread Lag Screw (Cannulated Tapered) 4.0 x 26mm Short Thread Lag Screw (Cannulated Tapered) 4.0 x 28mm Short Thread Lag Screw (Cannulated Tapered) 4.0 x 30mm Short Thread Lag Screw (Cannulated Tapered) 4.0 x 32mm Short Thread Lag Screw (Cannulated Tapered) 4.0 x 34mm Short Thread Lag Screw (Cannulated Tapered) 4.0 x 36mm Short Thread Lag Screw (Cannulated Tapered) 4.0 x 38mm Short Thread Lag Screw (Cannulated Tapered) 4.0 x 40mm Short Thread Lag Screw (Cannulated Tapered) 4.0 x 45mm Short Thread Lag Screw (Cannulated Tapered) 4.0 x 50mm Short Thread Lag Screw (Cannulated Tapered) 4.0 x 50mm Short Thread Lag Screw (Cannulated Tapered) 4.0 x 50mm Lag Screw (Cannulated Polyaxial) 4.0 x 22mm Lag Screw (Cannulated Polyaxial) 4.0 x 22mm Lag Screw (Cannulated Polyaxial) 4.0 x 26mm Lag Screw (Cannulated Polyaxial) 4.0 x 28mm Lag Screw (Cannulated Polyaxial) 4.0 x 28mm Lag Screw (Cannulated Polyaxial) 4.0 x 30mm Lag Screw (Cannulated Polyaxial) 4.0 x 30mm Lag Screw (Cannulated Polyaxial) 4.0 x 30mm Lag Screw (Cannulated Polyaxial) 4.0 x 32mm | 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 |
| 118-40426 118-40428 118-40430 118-40432 118-40434 118-40436 118-40440 118-40445 118-40450 Lag Screw (C 118-40120 118-40122 118-40124 118-40126 118-40130 118-40132 | Short Thread Lag Screw (Cannulated Tapered) 4.0 x 24mm Short Thread Lag Screw (Cannulated Tapered) 4.0 x 26mm Short Thread Lag Screw (Cannulated Tapered) 4.0 x 28mm Short Thread Lag Screw (Cannulated Tapered) 4.0 x 30mm Short Thread Lag Screw (Cannulated Tapered) 4.0 x 32mm Short Thread Lag Screw (Cannulated Tapered) 4.0 x 32mm Short Thread Lag Screw (Cannulated Tapered) 4.0 x 36mm Short Thread Lag Screw (Cannulated Tapered) 4.0 x 36mm Short Thread Lag Screw (Cannulated Tapered) 4.0 x 38mm Short Thread Lag Screw (Cannulated Tapered) 4.0 x 40mm Short Thread Lag Screw (Cannulated Tapered) 4.0 x 45mm Short Thread Lag Screw (Cannulated Tapered) 4.0 x 50mm annulated Polyaxial) Lag Screw (Cannulated Polyaxial) 4.0 x 20mm Lag Screw (Cannulated Polyaxial) 4.0 x 22mm Lag Screw (Cannulated Polyaxial) 4.0 x 26mm Lag Screw (Cannulated Polyaxial) 4.0 x 28mm Lag Screw (Cannulated Polyaxial) 4.0 x 30mm Lag Screw (Cannulated Polyaxial) 4.0 x 32mm Lag Screw (Cannulated Polyaxial) 4.0 x 34mm | 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 |
| 118-40426 118-40428 118-40430 118-40432 118-40434 118-40436 118-40440 118-40445 118-40445 118-40120 118-40122 118-40124 118-40128 118-40130 118-40132 118-40134 118-40136 | Short Thread Lag Screw (Cannulated Tapered) 4.0 x 24mm Short Thread Lag Screw (Cannulated Tapered) 4.0 x 26mm Short Thread Lag Screw (Cannulated Tapered) 4.0 x 28mm Short Thread Lag Screw (Cannulated Tapered) 4.0 x 30mm Short Thread Lag Screw (Cannulated Tapered) 4.0 x 32mm Short Thread Lag Screw (Cannulated Tapered) 4.0 x 32mm Short Thread Lag Screw (Cannulated Tapered) 4.0 x 34mm Short Thread Lag Screw (Cannulated Tapered) 4.0 x 36mm Short Thread Lag Screw (Cannulated Tapered) 4.0 x 38mm Short Thread Lag Screw (Cannulated Tapered) 4.0 x 40mm Short Thread Lag Screw (Cannulated Tapered) 4.0 x 45mm Short Thread Lag Screw (Cannulated Tapered) 4.0 x 50mm Short Thread Lag Screw (Cannulated Tapered) 4.0 x 50mm Lag Screw (Cannulated Polyaxial) 4.0 x 22mm Lag Screw (Cannulated Polyaxial) 4.0 x 22mm Lag Screw (Cannulated Polyaxial) 4.0 x 26mm Lag Screw (Cannulated Polyaxial) 4.0 x 28mm Lag Screw (Cannulated Polyaxial) 4.0 x 30mm Lag Screw (Cannulated Polyaxial) 4.0 x 32mm Lag Screw (Cannulated Polyaxial) 4.0 x 34mm Lag Screw (Cannulated Polyaxial) 4.0 x 36mm | 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 |
| 118-40426 118-40428 118-40430 118-40432 118-40434 118-40436 118-40440 118-40445 118-40445 118-40120 118-40122 118-40124 118-40128 118-40130 118-40132 118-40136 118-40138 | Short Thread Lag Screw (Cannulated Tapered) 4.0 x 24mm Short Thread Lag Screw (Cannulated Tapered) 4.0 x 26mm Short Thread Lag Screw (Cannulated Tapered) 4.0 x 28mm Short Thread Lag Screw (Cannulated Tapered) 4.0 x 30mm Short Thread Lag Screw (Cannulated Tapered) 4.0 x 32mm Short Thread Lag Screw (Cannulated Tapered) 4.0 x 32mm Short Thread Lag Screw (Cannulated Tapered) 4.0 x 34mm Short Thread Lag Screw (Cannulated Tapered) 4.0 x 36mm Short Thread Lag Screw (Cannulated Tapered) 4.0 x 38mm Short Thread Lag Screw (Cannulated Tapered) 4.0 x 40mm Short Thread Lag Screw (Cannulated Tapered) 4.0 x 45mm Short Thread Lag Screw (Cannulated Tapered) 4.0 x 50mm Short Thread Lag Screw (Cannulated Tapered) 4.0 x 50mm Innulated Polyaxial) Lag Screw (Cannulated Polyaxial) 4.0 x 22mm Lag Screw (Cannulated Polyaxial) 4.0 x 22mm Lag Screw (Cannulated Polyaxial) 4.0 x 26mm Lag Screw (Cannulated Polyaxial) 4.0 x 28mm Lag Screw (Cannulated Polyaxial) 4.0 x 30mm Lag Screw (Cannulated Polyaxial) 4.0 x 32mm Lag Screw (Cannulated Polyaxial) 4.0 x 34mm Lag Screw (Cannulated Polyaxial) 4.0 x 36mm Lag Screw (Cannulated Polyaxial) 4.0 x 36mm Lag Screw (Cannulated Polyaxial) 4.0 x 36mm Lag Screw (Cannulated Polyaxial) 4.0 x 38mm | 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 |





| 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) 2 118-50020 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 2 118-50040 Lag Screw (Cannulated Tapered) 5.0 X 50mm 2 118-50450 Short Thread Cannulated Tapered) 5.0 X 25mm 2 118-50420 Short Thread Lag Screw (Cannulated Tapered) 5.0 X 20mm 2 118-50425 Short Thread Lag Screw (Cannulated Tapered) 5.0 X 25mm 2 118-50440 Short Thread Lag Screw (Cannulated Tapered) 5.0 X 35mm 2 118-50445 Short Thread Lag Screw (Cannulated Tapered) 5.0 X 45mm 2 118-50450 | Implant # | Description | Qty |
|---|----------------|--|-----|
| 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) 2 118-50020 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 Lag Screw (Cannulated Tapered) 5.0 X 20mm 2 118-50420 Short Thread Lag Screw (Cannulated Tapered) 5.0 X 20mm 2 118-50425 Short Thread Lag Screw (Cannulated Tapered) 5.0 X 30mm 2 118-50430 Short Thread Lag Screw (Cannulated Tapered) 5.0 X 30mm 2 118-50440 Short Thread Lag Screw (Cannulated Tapered) 5.0 X 40mm 2 118-50440 Short Thread Lag Screw (Cannulated Tapered) 5.0 X 40mm 2 118-50450 Short Thread Lag Screw (Cannulated Tapered) 5.0 X 40mm 2 | 8.0 X-Posts (E | llue) | |
| 118-80630 X-Post™ (60 deg) 8.0 x 30mm 2 5.0 Lag Screw (Cannulated Tapered) 2 118-50020 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) 5.0 X 50mm 2 118-50420 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 35mm 2 118-50440 Short Thread Lag Screw (Cannulated Tapered) 5.0 X 40mm 2 118-50440 Short Thread Lag Screw (Cannulated Tapered) 5.0 X 45mm 2 118-50450 Short Thread Lag Screw (Cannulated Tapered) 5.0 X 45mm 2 < | 118-80620 | X-Post [™] (60 deg) 8.0 x 20mm | 2 |
| 5.0 Lag Screw (Cannulated Tapered)118-50020Lag Screw (Cannulated Tapered) 5.0 X 20mm2118-50025Lag Screw (Cannulated Tapered) 5.0 X 25mm2118-50030Lag Screw (Cannulated Tapered) 5.0 X 30mm2118-50035Lag Screw (Cannulated Tapered) 5.0 X 35mm2118-50040Lag Screw (Cannulated Tapered) 5.0 X 40mm2118-50045Lag Screw (Cannulated Tapered) 5.0 X 45mm2118-50050Lag Screw (Cannulated Tapered) 5.0 X 50mm25.0 Lag Screw (Short Thread Cannulated Tapered)3.0 X 20mm2118-50420Short Thread Lag Screw (Cannulated Tapered) 5.0 X 20mm2118-50425Short Thread Lag Screw (Cannulated Tapered) 5.0 X 25mm2118-50430Short Thread Lag Screw (Cannulated Tapered) 5.0 X 30mm2118-50440Short Thread Lag Screw (Cannulated Tapered) 5.0 X 35mm2118-50445Short Thread Lag Screw (Cannulated Tapered) 5.0 X 40mm2118-50450Short Thread Lag Screw (Cannulated Tapered) 5.0 X 45mm2118-50120Lag Screw (Cannulated Polyaxial)5.0 X 20mm2118-50125Lag Screw (Cannulated Polyaxial) 5.0 X 20mm2118-50130Lag Screw (Cannulated Polyaxial) 5.0 X 35mm2118-50140Lag Screw (Cannulated Polyaxial) 5.0 X 40mm2118-50145Lag Screw (Cannulated Polyaxial) 5.0 X 45mm2118-50145Lag Screw (Cannulated Polyaxial) 5.0 X 45mm2 | 118-80625 | X-Post™ (60 deg) 8.0 x 25mm | 2 |
| 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) 5.0 X 20mm 2 118-50420 Short Thread Lag Screw (Cannulated Tapered) 5.0 X 20mm 2 118-50425 Short Thread Lag Screw (Cannulated Tapered) 5.0 X 20mm 2 118-50430 Short Thread Lag Screw (Cannulated Tapered) 5.0 X 30mm 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 40mm 2 118-50450 Short Thread Lag Screw (Cannulated Tapered) 5.0 X 45mm 2 118-50120 Lag Screw (Cannulated Polyaxial) 5.0 X 20mm 2 118-50120 Lag Screw (Cannulated Polyaxial) | 118-80630 | X-Post [™] (60 deg) 8.0 x 30mm | 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) 5.0 X 20mm 2 118-50420 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 2 118-50440 Short Thread Lag Screw (Cannulated Tapered) 5.0 X 40mm 2 118-50445 Short Thread Lag Screw (Cannulated Tapered) 5.0 X 40mm 2 118-50450 Short Thread Lag Screw (Cannulated Tapered) 5.0 X 45mm 2 5.0 Lag Screw (Cannulated Polyaxial) 5.0 X 20mm 2 118-50120 Lag Screw (Cannulated Polyaxial) 5.0 X 20mm 2 118-50135 Lag Screw (Cannulated Polyaxial) 5.0 X 35mm | 5.0 Lag Screv | v (Cannulated Tapered) | |
| 118-50030Lag Screw (Cannulated Tapered) 5.0 X 30mm2118-50035Lag Screw (Cannulated Tapered) 5.0 X 35mm2118-50040Lag Screw (Cannulated Tapered) 5.0 X 40mm2118-50045Lag Screw (Cannulated Tapered) 5.0 X 45mm2118-50050Lag Screw (Cannulated Tapered) 5.0 X 50mm25.0 Lag Screw (Short Thread Cannulated Tapered)3.0 X 20mm2118-50420Short Thread Lag Screw (Cannulated Tapered) 5.0 X 20mm2118-50425Short Thread Lag Screw (Cannulated Tapered) 5.0 X 25mm2118-50430Short Thread Lag Screw (Cannulated Tapered) 5.0 X 30mm2118-50435Short Thread Lag Screw (Cannulated Tapered) 5.0 X 35mm2118-50440Short Thread Lag Screw (Cannulated Tapered) 5.0 X 40mm2118-50445Short Thread Lag Screw (Cannulated Tapered) 5.0 X 45mm2118-50450Short Thread Lag Screw (Cannulated Tapered) 5.0 X 50mm25.0 Lag Screw (Cannulated Polyaxial)2118-50120Lag Screw (Cannulated Polyaxial) 5.0 X 20mm2118-50130Lag Screw (Cannulated Polyaxial) 5.0 X 30mm2118-50135Lag Screw (Cannulated Polyaxial) 5.0 X 35mm2118-50140Lag Screw (Cannulated Polyaxial) 5.0 X 45mm2118-50145Lag Screw (Cannulated Polyaxial) 5.0 X 45mm2 | 118-50020 | Lag Screw (Cannulated Tapered) 5.0 X 20mm | 2 |
| 118-50035Lag Screw (Cannulated Tapered) 5.0 X 35mm2118-50040Lag Screw (Cannulated Tapered) 5.0 X 40mm2118-50045Lag Screw (Cannulated Tapered) 5.0 X 45mm2118-50050Lag Screw (Cannulated Tapered) 5.0 X 50mm25.0 Lag Screw (Short Thread Cannulated Tapered)3.0 X 20mm2118-50420Short Thread Lag Screw (Cannulated Tapered) 5.0 X 20mm2118-50425Short Thread Lag Screw (Cannulated Tapered) 5.0 X 25mm2118-50430Short Thread Lag Screw (Cannulated Tapered) 5.0 X 30mm2118-50435Short Thread Lag Screw (Cannulated Tapered) 5.0 X 35mm2118-50440Short Thread Lag Screw (Cannulated Tapered) 5.0 X 40mm2118-50445Short Thread Lag Screw (Cannulated Tapered) 5.0 X 45mm2118-50450Short Thread Lag Screw (Cannulated Tapered) 5.0 X 50mm25.0 Lag Screw (Cannulated Polyaxial)2118-50120Lag Screw (Cannulated Polyaxial) 5.0 X 20mm2118-50125Lag Screw (Cannulated Polyaxial) 5.0 X 30mm2118-50130Lag Screw (Cannulated Polyaxial) 5.0 X 35mm2118-50140Lag Screw (Cannulated Polyaxial) 5.0 X 45mm2118-50145Lag Screw (Cannulated Polyaxial) 5.0 X 45mm2 | 118-50025 | Lag Screw (Cannulated Tapered) 5.0 X 25mm | 2 |
| 118-50040Lag Screw (Cannulated Tapered) 5.0 X 40mm2118-50045Lag Screw (Cannulated Tapered) 5.0 X 45mm2118-50050Lag Screw (Cannulated Tapered) 5.0 X 50mm25.0 Lag Screw (Short Thread Cannulated Tapered)3.0 X 20mm2118-50420Short Thread Lag Screw (Cannulated Tapered) 5.0 X 20mm2118-50425Short Thread Lag Screw (Cannulated Tapered) 5.0 X 25mm2118-50430Short Thread Lag Screw (Cannulated Tapered) 5.0 X 30mm2118-50435Short Thread Lag Screw (Cannulated Tapered) 5.0 X 35mm2118-50440Short Thread Lag Screw (Cannulated Tapered) 5.0 X 40mm2118-50445Short Thread Lag Screw (Cannulated Tapered) 5.0 X 45mm2118-50450Short Thread Lag Screw (Cannulated Tapered) 5.0 X 50mm25.0 Lag Screw (Cannulated Polyaxial)2118-50120Lag Screw (Cannulated Polyaxial) 5.0 X 20mm2118-50130Lag Screw (Cannulated Polyaxial) 5.0 X 30mm2118-50135Lag Screw (Cannulated Polyaxial) 5.0 X 35mm2118-50140Lag Screw (Cannulated Polyaxial) 5.0 X 45mm2118-50145Lag Screw (Cannulated Polyaxial) 5.0 X 45mm2 | 118-50030 | Lag Screw (Cannulated Tapered) 5.0 X 30mm | 2 |
| 118-50045Lag Screw (Cannulated Tapered) 5.0 X 45mm2118-50050Lag Screw (Cannulated Tapered) 5.0 X 50mm25.0 Lag Screw (Short Thread Cannulated Tapered)3.0 X 20mm2118-50420Short Thread Lag Screw (Cannulated Tapered) 5.0 X 20mm2118-50425Short Thread Lag Screw (Cannulated Tapered) 5.0 X 25mm2118-50430Short Thread Lag Screw (Cannulated Tapered) 5.0 X 30mm2118-50435Short Thread Lag Screw (Cannulated Tapered) 5.0 X 35mm2118-50440Short Thread Lag Screw (Cannulated Tapered) 5.0 X 40mm2118-50445Short Thread Lag Screw (Cannulated Tapered) 5.0 X 45mm2118-50450Short Thread Lag Screw (Cannulated Tapered) 5.0 X 50mm25.0 Lag Screw (Cannulated Polyaxial)12118-50120Lag Screw (Cannulated Polyaxial) 5.0 X 20mm2118-50130Lag Screw (Cannulated Polyaxial) 5.0 X 30mm2118-50135Lag Screw (Cannulated Polyaxial) 5.0 X 35mm2118-50140Lag Screw (Cannulated Polyaxial) 5.0 X 45mm2118-50145Lag Screw (Cannulated Polyaxial) 5.0 X 45mm2 | 118-50035 | Lag Screw (Cannulated Tapered) 5.0 X 35mm | 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 5.0 Lag Screw (Cannulated Polyaxial) 118-50120 Lag Screw (Cannulated Polyaxial) 5.0 X 20mm 2 118-50125 Lag Screw (Cannulated Polyaxial) 5.0 X 25mm 2 118-50130 Lag Screw (Cannulated Polyaxial) 5.0 X 35mm 2 118-50135 Lag Screw (Cannulated Polyaxial) 5.0 X 35mm 2 118-50140 Lag Screw (Cannulated Polyaxial) 5.0 X 40mm 2 118-50145 Lag Screw (Cannulated Polyaxial) 5.0 X 40mm 2 | 118-50040 | Lag Screw (Cannulated Tapered) 5.0 X 40mm | 2 |
| 5.0 Lag Screw (Short Thread Cannulated Tapered)118-50420Short Thread Lag Screw (Cannulated Tapered) 5.0 X 20mm2118-50425Short Thread Lag Screw (Cannulated Tapered) 5.0 X 25mm2118-50430Short Thread Lag Screw (Cannulated Tapered) 5.0 X 30mm2118-50435Short Thread Lag Screw (Cannulated Tapered) 5.0 X 35mm2118-50440Short Thread Lag Screw (Cannulated Tapered) 5.0 X 40mm2118-50445Short Thread Lag Screw (Cannulated Tapered) 5.0 X 45mm2118-50450Short Thread Lag Screw (Cannulated Tapered) 5.0 X 50mm25.0 Lag Screw (Cannulated Polyaxial)2118-50120Lag Screw (Cannulated Polyaxial) 5.0 X 20mm2118-50130Lag Screw (Cannulated Polyaxial) 5.0 X 30mm2118-50135Lag Screw (Cannulated Polyaxial) 5.0 X 35mm2118-50140Lag Screw (Cannulated Polyaxial) 5.0 X 40mm2118-50145Lag Screw (Cannulated Polyaxial) 5.0 X 45mm2 | 118-50045 | Lag Screw (Cannulated Tapered) 5.0 X 45mm | 2 |
| 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 2 118-50120 Lag Screw (Cannulated Polyaxial) 118-50120 Lag Screw (Cannulated Polyaxial) 5.0 X 20mm 2 118-50125 Lag Screw (Cannulated Polyaxial) 5.0 X 30mm 2 118-50130 Lag Screw (Cannulated Polyaxial) 5.0 X 35mm 2 118-50135 Lag Screw (Cannulated Polyaxial) 5.0 X 35mm 2 118-50140 Lag Screw (Cannulated Polyaxial) 5.0 X 40mm 2 | 118-50050 | Lag Screw (Cannulated Tapered) 5.0 X 50mm | 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 2 118-50120 Lag Screw (Cannulated Polyaxial) 118-50120 Lag Screw (Cannulated Polyaxial) 5.0 X 20mm 2 118-50125 Lag Screw (Cannulated Polyaxial) 5.0 X 25mm 2 118-50130 Lag Screw (Cannulated Polyaxial) 5.0 X 30mm 2 118-50135 Lag Screw (Cannulated Polyaxial) 5.0 X 35mm 2 118-50140 Lag Screw (Cannulated Polyaxial) 5.0 X 40mm 2 | 5.0 Lag Screv | v (Short Thread Cannulated Tapered) | |
| 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 2 118-50120 Lag Screw (Cannulated Polyaxial) 118-50120 Lag Screw (Cannulated Polyaxial) 5.0 X 20mm 2 118-50125 Lag Screw (Cannulated Polyaxial) 5.0 X 25mm 2 118-50130 Lag Screw (Cannulated Polyaxial) 5.0 X 30mm 2 118-50135 Lag Screw (Cannulated Polyaxial) 5.0 X 35mm 2 118-50140 Lag Screw (Cannulated Polyaxial) 5.0 X 40mm 2 | 118-50420 | Short Thread Lag Screw (Cannulated Tapered) 5.0 X 20mm | 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 15.0 Lag Screw (Cannulated Polyaxial) 118-50120 Lag Screw (Cannulated Polyaxial) 5.0 X 20mm 2 118-50125 Lag Screw (Cannulated Polyaxial) 5.0 X 25mm 2 118-50130 Lag Screw (Cannulated Polyaxial) 5.0 X 30mm 2 118-50135 Lag Screw (Cannulated Polyaxial) 5.0 X 35mm 2 118-50140 Lag Screw (Cannulated Polyaxial) 5.0 X 40mm 2 118-50145 Lag Screw (Cannulated Polyaxial) 5.0 X 45mm 2 | 118-50425 | Short Thread Lag Screw (Cannulated Tapered) 5.0 X 25mm | 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 5.0 Lag Screw (Cannulated Polyaxial) 118-50120 Lag Screw (Cannulated Polyaxial) 5.0 X 20mm 2 118-50125 Lag Screw (Cannulated Polyaxial) 5.0 X 25mm 2 118-50130 Lag Screw (Cannulated Polyaxial) 5.0 X 30mm 2 118-50135 Lag Screw (Cannulated Polyaxial) 5.0 X 35mm 2 118-50140 Lag Screw (Cannulated Polyaxial) 5.0 X 40mm 2 118-50145 Lag Screw (Cannulated Polyaxial) 5.0 X 45mm 2 | 118-50430 | Short Thread Lag Screw (Cannulated Tapered) 5.0 X 30mm | 2 |
| 118-50445Short Thread Lag Screw (Cannulated Tapered) 5.0 X 45mm2118-50450Short Thread Lag Screw (Cannulated Tapered) 5.0 X 50mm25.0 Lag Screw (Cannulated Polyaxial)118-50120Lag Screw (Cannulated Polyaxial) 5.0 X 20mm2118-50125Lag Screw (Cannulated Polyaxial) 5.0 X 25mm2118-50130Lag Screw (Cannulated Polyaxial) 5.0 X 30mm2118-50135Lag Screw (Cannulated Polyaxial) 5.0 X 35mm2118-50140Lag Screw (Cannulated Polyaxial) 5.0 X 40mm2118-50145Lag Screw (Cannulated Polyaxial) 5.0 X 45mm2 | 118-50435 | Short Thread Lag Screw (Cannulated Tapered) 5.0 X 35mm | 2 |
| 118-50450 Short Thread Lag Screw (Cannulated Tapered) 5.0 X 50mm 2 5.0 Lag Screw (Cannulated Polyaxial) 118-50120 Lag Screw (Cannulated Polyaxial) 5.0 X 20mm 2 118-50125 Lag Screw (Cannulated Polyaxial) 5.0 X 25mm 2 118-50130 Lag Screw (Cannulated Polyaxial) 5.0 X 30mm 2 118-50135 Lag Screw (Cannulated Polyaxial) 5.0 X 35mm 2 118-50140 Lag Screw (Cannulated Polyaxial) 5.0 X 40mm 2 118-50145 Lag Screw (Cannulated Polyaxial) 5.0 X 45mm 2 | 118-50440 | Short Thread Lag Screw (Cannulated Tapered) 5.0 X 40mm | 2 |
| 5.0 Lag Screw (Cannulated Polyaxial) 118-50120 Lag Screw (Cannulated Polyaxial) 5.0 X 20mm 2 118-50125 Lag Screw (Cannulated Polyaxial) 5.0 X 25mm 2 118-50130 Lag Screw (Cannulated Polyaxial) 5.0 X 30mm 2 118-50135 Lag Screw (Cannulated Polyaxial) 5.0 X 35mm 2 118-50140 Lag Screw (Cannulated Polyaxial) 5.0 X 40mm 2 118-50145 Lag Screw (Cannulated Polyaxial) 5.0 X 45mm 2 | 118-50445 | Short Thread Lag Screw (Cannulated Tapered) 5.0 X 45mm | 2 |
| 118-50120 Lag Screw (Cannulated Polyaxial) 5.0 X 20mm 2 118-50125 Lag Screw (Cannulated Polyaxial) 5.0 X 25mm 2 118-50130 Lag Screw (Cannulated Polyaxial) 5.0 X 30mm 2 118-50135 Lag Screw (Cannulated Polyaxial) 5.0 X 35mm 2 118-50140 Lag Screw (Cannulated Polyaxial) 5.0 X 40mm 2 118-50145 Lag Screw (Cannulated Polyaxial) 5.0 X 45mm 2 | 118-50450 | Short Thread Lag Screw (Cannulated Tapered) 5.0 X 50mm | 2 |
| 118-50125 Lag Screw (Cannulated Polyaxial) 5.0 X 25mm 2 118-50130 Lag Screw (Cannulated Polyaxial) 5.0 X 30mm 2 118-50135 Lag Screw (Cannulated Polyaxial) 5.0 X 35mm 2 118-50140 Lag Screw (Cannulated Polyaxial) 5.0 X 40mm 2 118-50145 Lag Screw (Cannulated Polyaxial) 5.0 X 45mm 2 | 5.0 Lag Screv | v (Cannulated Polyaxial) | |
| 118-50130 Lag Screw (Cannulated Polyaxial) 5.0 X 30mm 2 118-50135 Lag Screw (Cannulated Polyaxial) 5.0 X 35mm 2 118-50140 Lag Screw (Cannulated Polyaxial) 5.0 X 40mm 2 118-50145 Lag Screw (Cannulated Polyaxial) 5.0 X 45mm 2 | 118-50120 | Lag Screw (Cannulated Polyaxial) 5.0 X 20mm | 2 |
| 118-50135 Lag Screw (Cannulated Polyaxial) 5.0 X 35mm 2 118-50140 Lag Screw (Cannulated Polyaxial) 5.0 X 40mm 2 118-50145 Lag Screw (Cannulated Polyaxial) 5.0 X 45mm 2 | 118-50125 | Lag Screw (Cannulated Polyaxial) 5.0 X 25mm | 2 |
| 118-50140 Lag Screw (Cannulated Polyaxial) 5.0 X 40mm 2 118-50145 Lag Screw (Cannulated Polyaxial) 5.0 X 45mm 2 | 118-50130 | Lag Screw (Cannulated Polyaxial) 5.0 X 30mm | 2 |
| 118-50145 Lag Screw (Cannulated Polyaxial) 5.0 X 45mm 2 | 118-50135 | Lag Screw (Cannulated Polyaxial) 5.0 X 35mm | 2 |
| 3 , , | 118-50140 | Lag Screw (Cannulated Polyaxial) 5.0 X 40mm | 2 |
| 118-50150 Lag Screw (Cannulated Polyaxial) 5.0 X 50mm 2 | 118-50145 | Lag Screw (Cannulated Polyaxial) 5.0 X 45mm | 2 |
| | 118-50150 | Lag Screw (Cannulated Polyaxial) 5.0 X 50mm | 2 |

| Implant # | Description | Qty |
|----------------|--|-----|
| 9.5 X-Posts (N | 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 Screv | v (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 Screv | v (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 |



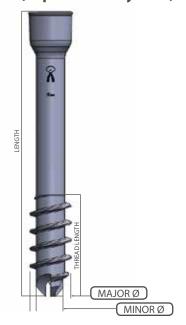


IMPLANT SPECIFICATIONS

X-POST™



LAG SCREWS (Tapered & Polyaxial)

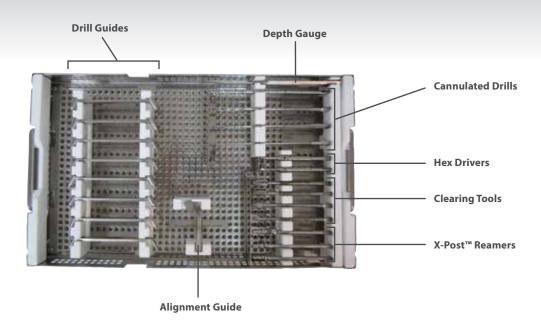


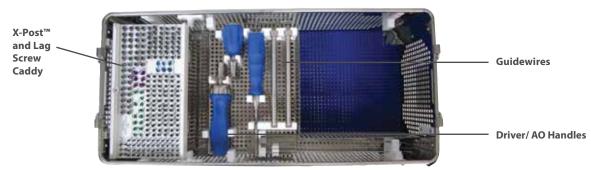
| X-Post™ Specifications | | | | |
|------------------------|-------|--------------------------|-------------------|-------------------|
| X-Post™ | Angle | Length | Major Diameter | Minor Diameter |
| Ø 4.6mm (Gold) | 60° | 14, 16, 18mm | 4mm | 3mm |
| Ø 6.6mm (Green) | 60° | 15, 20, 25, 30, 35, 40mm | 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 20-40mm 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 | Ø 8.0/ 9.5 (1st Line) | 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 |

