

Targeter System for 3.5mm Lateral Proximal Tibia Locking Plate



PERI-LOC[◇] Periarticular Locked Plating System

Targeter System for 3.5mm Lateral Proximal Tibia Locking Plate

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Nota Bene

The technique description herein is made available to the healthcare professional to illustrate the author's suggested treatment for the uncomplicated procedure. In the final analysis, the preferred treatment is that which addresses the needs of the specific patient.

Product Overview

The PERI-LOC® Periarticular Locked Plating System from Smith & Nephew offers the advantages of locked plating with the flexibility and benefits of traditional plating in one system. Utilizing both locking and non-locking screws, the PERI-LOC System offers a construct that resists angular (e.g. varus/valgus) collapse while simultaneously acting as an effective aid to fracture reduction. A simple and straightforward instrument set features one screwdriver, standardized and calibrated drill bits, and color-coded instrumentation, making the PERI-LOC Periarticular Locked Plating System efficient and easy to use. The PERI-LOC 3.5mm Lateral Proximal Tibia Targeter provides a less invasive surgical approach with locking screw options. By aligning directly with the plate's screw hole configuration, the Targeter optimizes the screw placement percutaneously.

All PERI-LOC implants are manufactured using the highest quality 316L stainless steel for strength and durability.

The precontour of the 3.5mm Proximal Tibia Locking Plate provides an excellent fit against the surface of the bone. The scallops at the proximal end of the plate allow easy placement of lag screws outside the plate for fixation of articular fractures.

There are three suture holes for meniscal repair.

Each screw hole in the 3.5mm Lateral Proximal Tibia Locking Plate is designed to allow up to 1mm of dynamic compression/translation if required, and will accept one of four different screws allowing customization of the screw configuration depending on the individual needs of the fracture:

- 3.5mm Self-Tapping Cortex Screw (Non-Locking)
- 3.5mm Locking Self-Tapping Cortex Screw
- 4.0mm Partially Threaded Cancellous Screw
- 4.0mm Fully Threaded Cancellous Screw

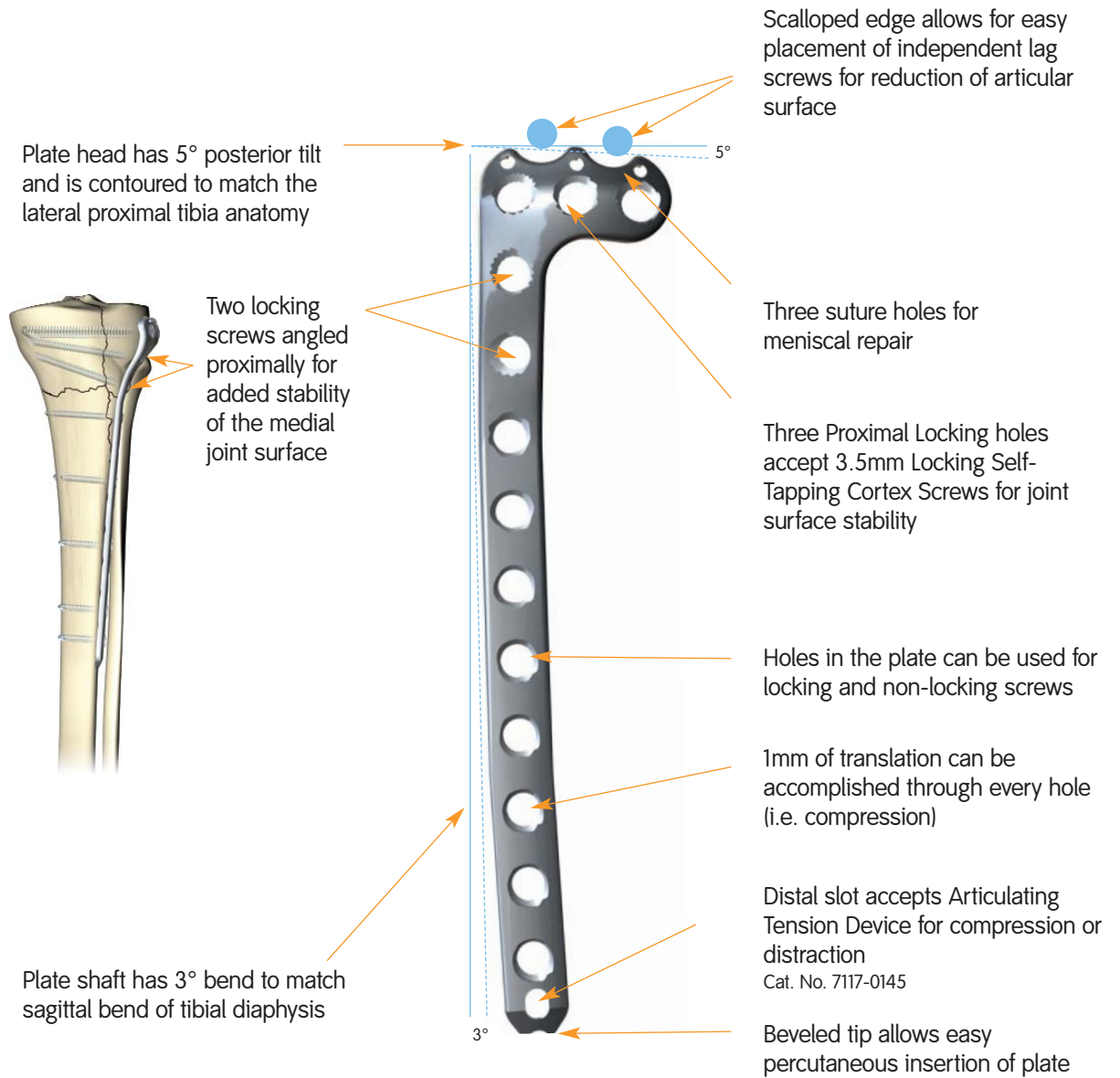
Indications

The PERI-LOC Periarticular Locked Plating System can be used in adult and pediatric patients as well as patients with osteopenic bone. It is indicated for fixation of pelvic, small and long bone fractures, including those of the tibia, fibula, femur, pelvis, acetabulum, metacarpals, metatarsals, humerus, ulna, calcaneus and clavicle.

Components in the PERI-LOC Periarticular Locked Plating System are for single use only.



Design Features – 3.5mm Lateral Proximal Tibia Locking Plate



Each of the holes can accept one of four different screws:



3.5mm Self-Tapping Cortex Screw (Non-Locking)
Cat. No. 7182-40XX



3.5mm Locking Self-Tapping Cortex Screw
Cat. No. 7182-50XX



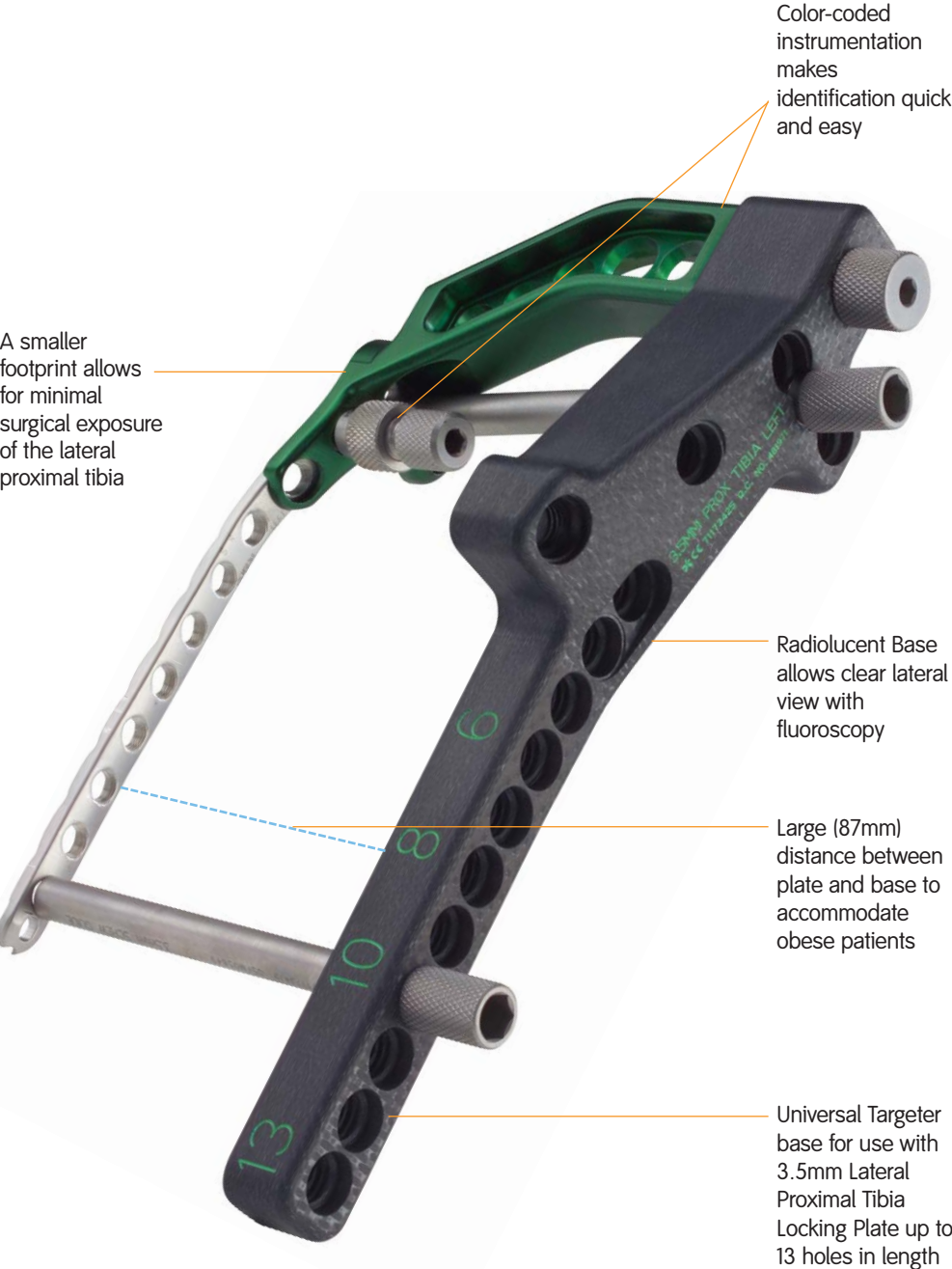
4.0mm Partially Threaded Cancellous Screw
Cat. No. 7182-53XX



4.0mm Fully Threaded Cancellous Screw
Cat. No. 7182-52XX

All screws use 3.5mm Self-Retaining Hexdriver.

Design Features – 3.5mm Lateral Proximal Tibia Targeter



Targeter System for 3.5mm Lateral Proximal Tibia Locking Plate – Surgical Technique

Patient Positioning

Place the patient in a supine position on a radiolucent table. Confirm that an unhindered AP and lateral view of the knee and the tibia can be obtained with fluoroscopy.

Obtain gross metaphyseal alignment using manual traction or skeletal distraction.

Incision

The lateral S incision is recommended for the following fracture classifications:

Extra-articular (41-A)

Partial articular (41-B)

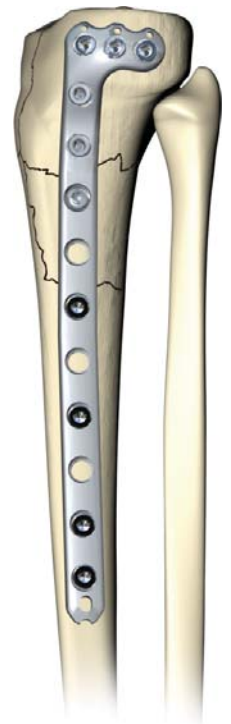
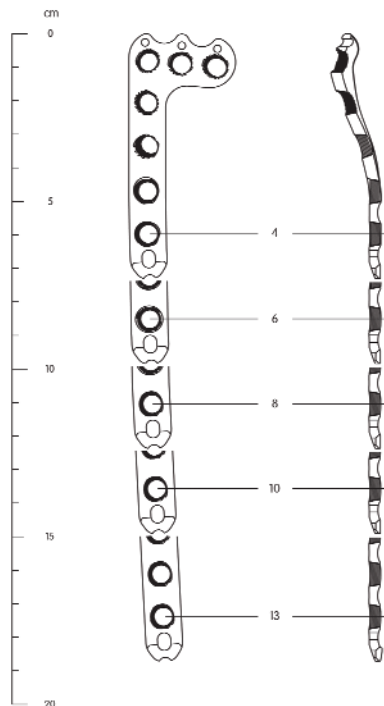


The straight anterolateral incision is recommended for the following fracture classification.

Complete articular (41-C)

Plate Selection

Using the PERI-LOC[®] 3.5mm Proximal Tibia Plating Preoperative Template, determine the appropriate length plate for the fracture. In general, a longer plate allows for better mechanical advantage over a shorter plate. An allowance for five screw holes below the most distal aspect of the fracture is recommended when selecting plate length.



PERI-LOC 3.5mm Proximal Tibia Locking Plate
Preoperative Template

Cat. No. 7118-0917

Articular Reduction and Provisional Fixation

It is important that articular fracture reduction be obtained prior to placement of locking screws. Temporarily secure articular fragments by using K-Wires and/or Reduction Forceps. Confirm reduction of the articular surface and place definitive fixation outside the plate if necessary.

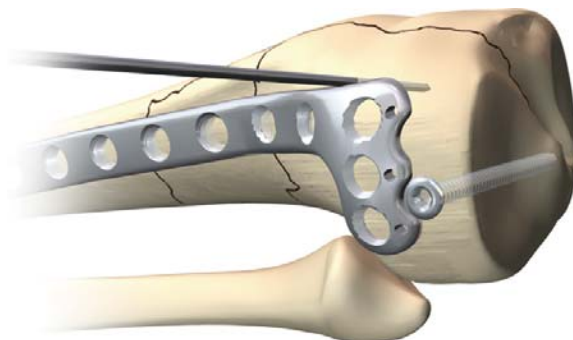
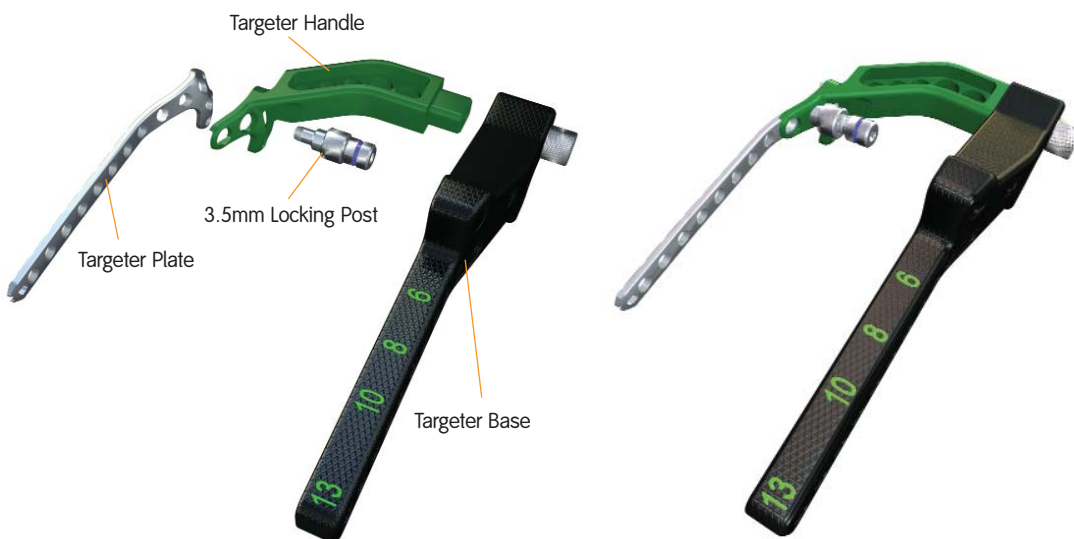


Plate and Targeter Assembly

Assemble the Targeter Base, Handle and Plate as shown.



4.0mm Partially Threaded Cancellous Screw
Cat. No. 7182-53XX

4.0mm Fully Threaded Cancellous Screw
Cat. No. 7182-52XX

Small Fragment Countersink
Cat. No. 7117-3344

Targeter Base
Cat. No. 7117-3425 (Left)
Cat. No. 7117-3426 (Right)

Targeter Handle
Cat. No. 7117-3427 (Left)
Cat. No. 7117-3428 (Right)

3.5mm Locking Post
Cat. No. 7117-3424

Plate Insertion

Insert the plate between the muscle and periosteum keeping the distal end of the plate against the tibia during insertion.

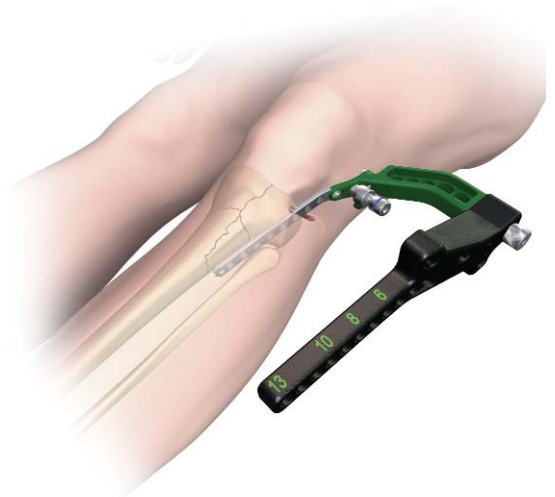
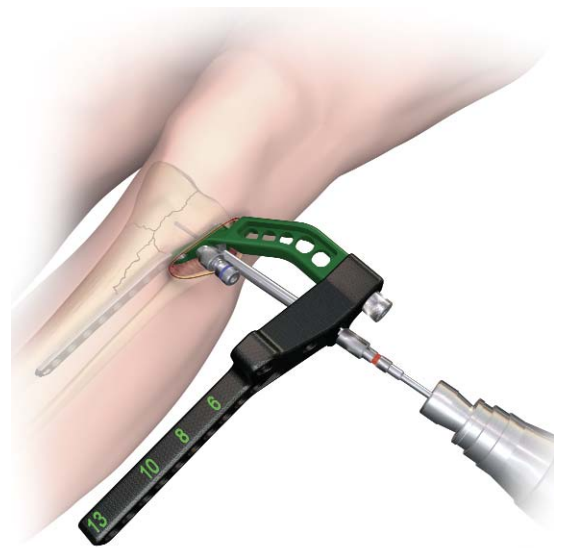


Plate Positioning

Position the PERI-LOC® 3.5mm Proximal Tibia Locking Plate by matching the contour of the plate to the proximal portion of the lateral tibia. Insert the outer screw guide with the orange color-coded inner 2.7mm Drill Guide into one of the proximal holes. Tighten the outer screw guide to the Targeter base, then tighten the orange inner drill guide to the plate. Insert a long (metaphyseal) Provisional Fixation (PF) pin through the drill guide. Be careful not to over tighten the PF pin as extreme torque may cause the threads to strip.



3.5mm Lateral
Proximal Tibia
Locking Plate,
10H Left 149mm
Cat. No. 7182-0410



Targeter 2.7mm
Drill Guide
Cat. No. 7117-3420



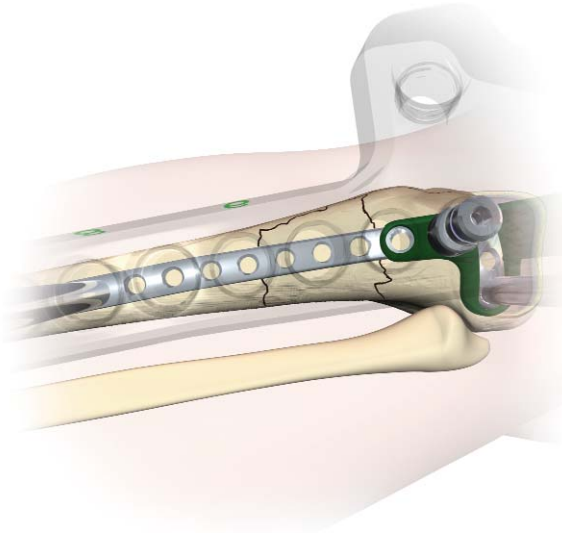
Targeter Provisional
Fixation Pin, 40mm
Cat. No. 7117-3406



Targeter 3.5mm
Screw Guide
Cat. No. 7117-3419

Sagittal Alignment

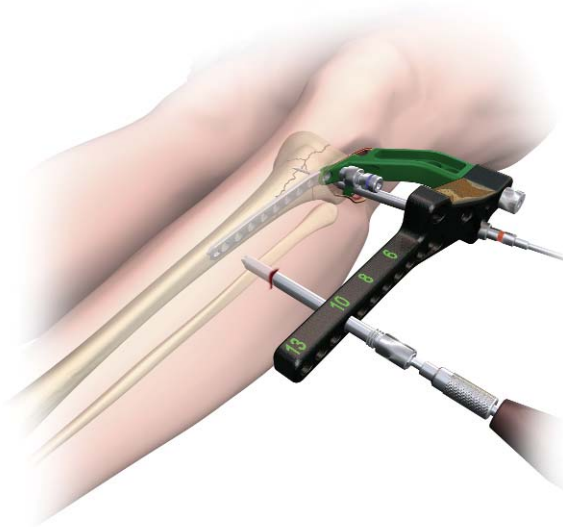
Obtain sagittal alignment of fracture and confirm with a lateral radiograph. When a sagittal split is present, reduction can be obtained with either clamps or lag screws, outside or through the plate. Insert all necessary lag screws prior to placement of locking screws.



This drawing illustrates the radiolucency of the PERI-LOC Targeter.

Access to Distal Holes

To access the distal holes, insert the screw guide with a trocar through a small stab incision until the screw guide reaches the plate and tightens into the base.

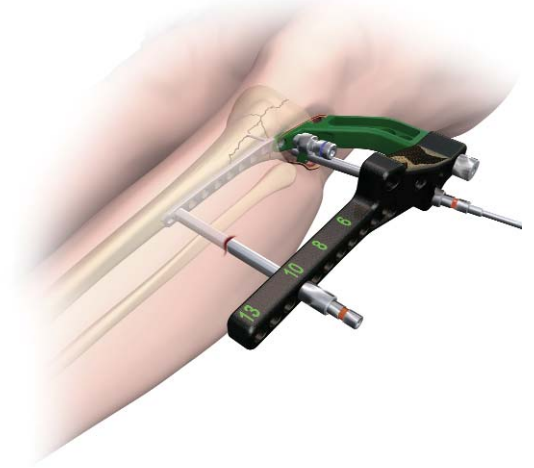


Targeter 3.5mm
Screw Guide
Cat. No. 7117-3419



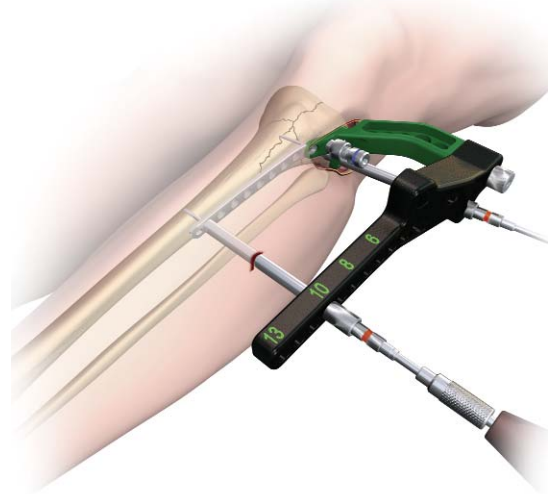
Targeter 3.5mm
Trocar
Cat. No. 7117-3422

Remove the trocar and insert an orange drill guide, threading it into the plate.



Confirm a centered sagittal position of the plate with lateral fluoroscopic radiographs, and insert a short (diaphyseal) PF pin in the most distal hole.

If further reduction of the proximal portion of the diaphyseal fragment is required, center the plate on the proximal diaphyseal fragment and provisionally fix the plate close to the fracture by repeating the previous steps. Obtain final confirmation of fracture alignment and implant position.



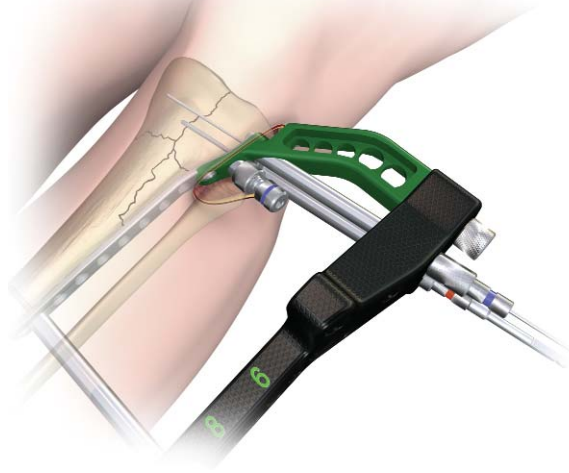
Targeter 2.7mm
Drill Guide
Cat. No. 7117-3420

Targeter 2.7mm
Provisional Fixation
Pin, 18mm
Cat. No. 7117-3488

Confirm Coronal Alignment

Insert the Outer Screw Guide through any of the three inner proximal holes and tighten to targeter base. Insert the 1.6mm K-Wire Locking Guide Insert (blue) which accepts the 1.6mm K-Wire (guide wire). Remove this K-Wire, manipulate the metaphyseal fracture reduction in the coronal plane as necessary. Re-insertion of the K-Wire parallel to the joint confirms proper varus/valgus alignment. Loosening of the PF pins may be necessary.

For correct coronal alignment, a K-Wire (guide wire) placed through one of the three proximal holes must be placed parallel to the joint in the AP view.



Targeter 1.6mm
K-Wire Guide
Cat. No. 7117-3421

Targeter K-Wire
1.6mm x 260mm
Cat. No. 7117-3300

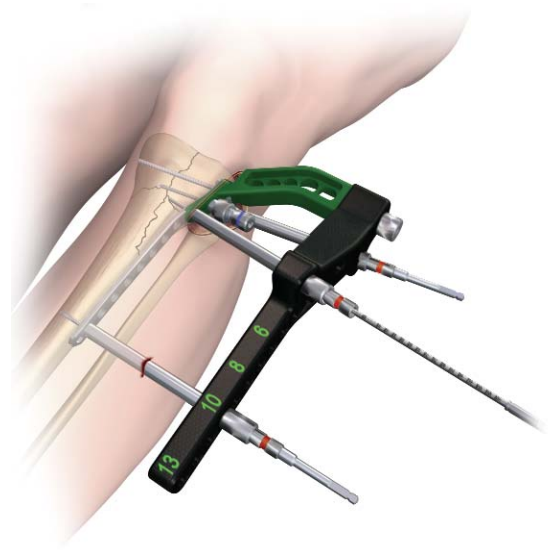
Targeter 2.7mm
Drill Guide
Cat. No. 7117-3420

Definitive Fixation

Proceed with definitive fixation of the shaft and the proximal fragments with appropriate screw selections. If a combination of non-locking screws and locking screws is necessary, insert the non-locking cortex screws before locking screws are inserted in each fragment.

Proximal Screw Insertion

The remaining proximal screws can be either 3.5mm Locking Cortex Screws or 3.5mm Self-Tapping Cortex Screws (Non-Locking) or 4.0mm Partially or Fully Threaded Cancellous Screws.



3.5mm Locking Screw Technique

To implant 3.5mm Locking Self-Tapping Cortex Screws, predrill with the 2.7mm Drill Bit with Quick Connect through the inner 2.7mm (orange stripe) Drill Guide insert.

Determine screw length using calibrations on Drill Bit. Remove inner 2.7mm Drill Guide insert. Insert appropriate length 3.5mm Locking Self-Tapping Cortex Screw through outer 3.5mm Screw Guide. The screw is completely seated in the plate when the black stripe on the Hexdriver reaches the top of the Drill Guide.



3.5mm Locking
Cortex Screw
Cat. No. 7182-50XX



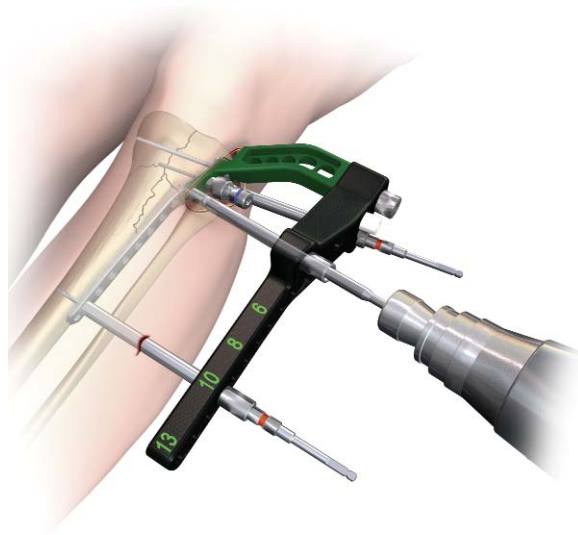
Targeter 2.7mm
Drill Bit
Cat. No. 7117-3418



Targeter 2.7mm
Drill Guide
Cat. No. 7117-3420

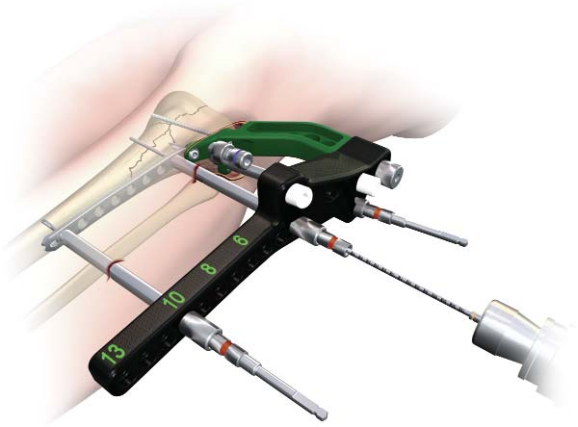
Proximal PF pin(s) should remain until all other proximal screws have been implanted to keep the base-to-plate alignment secure. After all other proximal screws have been inserted, remove the PF pin(s) and replace with 3.5mm locking screw(s) using the steps previously described.

Note: Locking screws can be inserted using a powered drill system but should be tightened by hand. Tightening screws with a powered drill system may cause loss of reduction or expose the screw heads to excess torque.



3.5mm Self-Tapping Cortex Screw Insertion Technique

Pre-drill for the 3.5mm Self-Tapping Cortex Screws (Non-Locking) using the 2.7mm (orange) Drill Bit through the inner 2.7mm (orange stripe) Drill Guide. Measure for length using the calibrations on the 2.7mm Drill Bit.



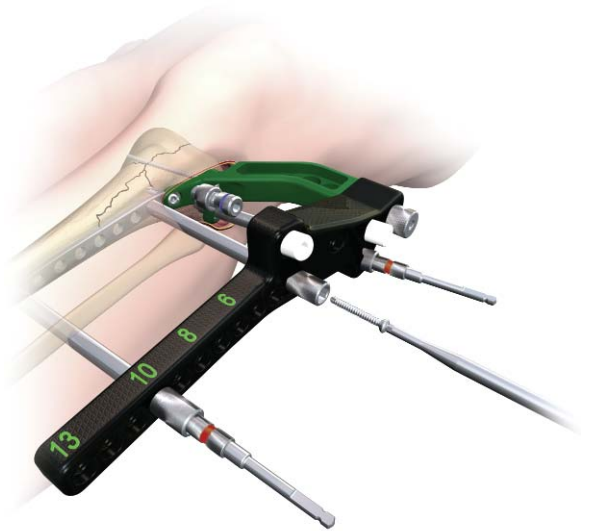
Targeter 3.5mm
Self-Retaining
Hexdriver
Cat. No. 7117-3486

Targeter 2.7mm
Drill Guide
Cat. No. 7117-3420

Targeter 2.7mm
Drill Bit
Cat. No. 7117-3418

Remove the inner 2.7mm Drill Guide, then insert the appropriate length 3.5mm Self-Tapping Cortex Screw (non-locking) through the outer 3.5 mm Drill Guide using the 3.5mm Self-Retaining Hexdriver.

Option: As screws are inserted in the plate, base plugs can be placed in the targeter base. These base plugs serve as a reminder of previously placed screws. The screw is completely seated in the plate when the black stripe on the Hexdriver reaches the top of the drill guide.



3.5mm Locking
Self-Tapping Cortex
Screw (non-locking)
Cat. No. 7182-40XX



Targeter 3.5mm
Self-Retaining
Hexdriver
Cat. No. 7117-3486

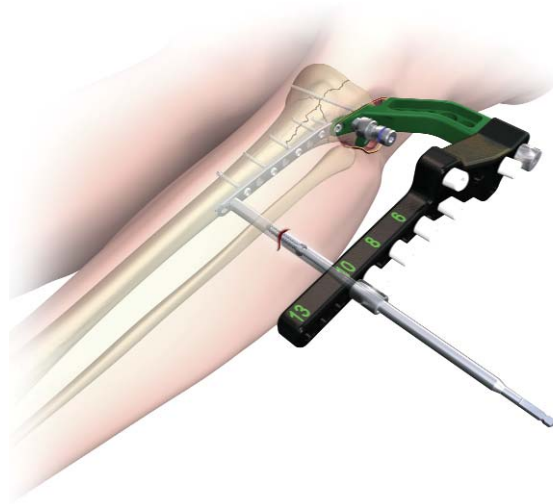


3.5mm Locking
Self-Tapping Cortex
Screws
Cat. No. 7182-50XX



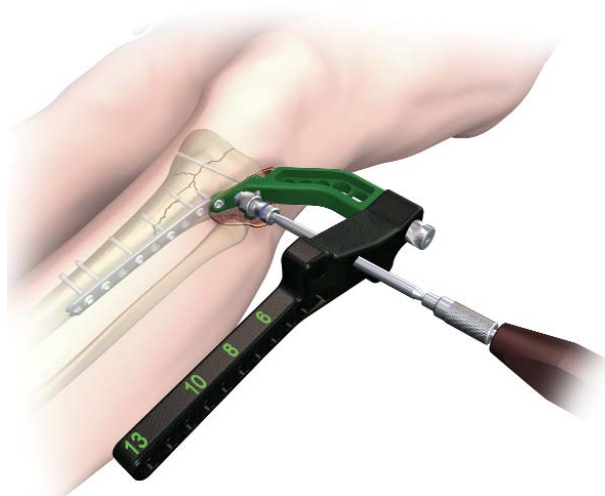
Cat. No. 7117-3437

The distal hole with the PF pin should be the last to be filled in the distal fragment. Remove the PF pin and replace with a 3.5mm locking screw as previously described.

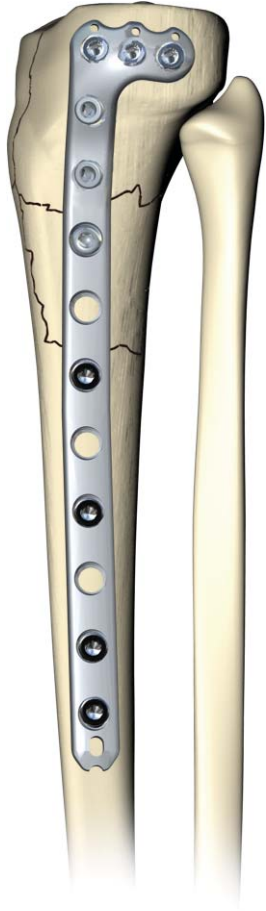


Once all desired screws are inserted, remove the handle and base from the plate by unscrewing the Locking Post. If desired, insert a 3.5mm Locking Screw by threading the 2.7mm (orange strip) Drill Guide into that hole, drilling with the 2.7mm Drill and placing appropriate length 3.5mm Locking Screw after removing the 2.7mm Drill Guide.

Make sure all screws are tight before closing the wound.



-
- | | | | |
|--|---|---|---|
|  |  |  |  |
| Targeter 2.7mm Drill Bit Cat. No. 7117-3418 | Targeter 3.5mm Self-Retaining Hexdriver Cat. No. 7117-3486 | Large Fragment Screwdriver Handle Cat. No. 7117-3547 | 3.5mm Locking Self-Tapping Cortex Screws Cat. No. 7182-50xx |



Final lateral view



Final AP view

Catalog Information – Small Fragment Plates

3.5mm Lateral Proximal Tibia Locking Plates

Cat. No. Length Quantity in Set

| | | |
|-----------|-----------------|---|
| 7182-0404 | 4H Left 73mm | 1 |
| 7182-0406 | 6H Left 98mm | 1 |
| 7182-0408 | 8H Left 123mm | 1 |
| 7182-0410 | 10H Left 149mm | 1 |
| 7180-0413 | 13H Left 187mm | 0 |
| 7182-0504 | 4H Right 73mm | 1 |
| 7182-0506 | 6H Right 98mm | 1 |
| 7182-0508 | 8H Right 123mm | 1 |
| 7182-0510 | 10H Right 149mm | 1 |
| 7180-0513 | 13H Right 187mm | 0 |



Small Outer Case – 2.4”

Cat. No. 7112-9401



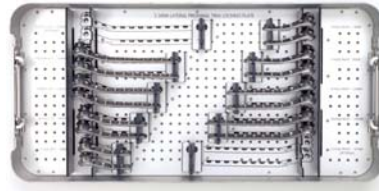
Lid for Outer Cases

Cat. No. 7112-9402



Plate Tray

Cat. No. 7117-0333



Catalog Information – Small Fragment System Screws

Small Fragment System 3.5mm Self-Tapping Cortex Screws (Non-Locking)



| Cat. No. | Length | Quantity in Set |
|-----------|--------|-----------------|
| 7182-4010 | 10mm | 5 |
| 7182-4012 | 12mm | 5 |
| 7182-4014 | 14mm | 5 |
| 7182-4016 | 16mm | 10 |
| 7182-4018 | 18mm | 10 |
| 7182-4020 | 20mm | 5 |
| 7182-4022 | 22mm | 5 |
| 7182-4024 | 24mm | 5 |
| 7182-4026 | 26mm | 5 |
| 7182-4028 | 28mm | 5 |
| 7182-4030 | 30mm | 5 |
| 7182-4032 | 32mm | 5 |
| 7182-4034 | 34mm | 5 |
| 7182-4036 | 36mm | 5 |
| 7182-4038 | 38mm | 5 |
| 7182-4040 | 40mm | 5 |
| 7182-4045 | 45mm | 5 |
| 7182-4050 | 50mm | 5 |
| 7182-4055 | 55mm | 5 |
| 7182-4060 | 60mm | 5 |
| 7182-4065 | 65mm | 5 |
| 7182-4070 | 70mm | 5 |
| 7182-4075 | 75mm | 5 |
| 7182-4080 | 80mm | 5 |
| 7180-4085 | 85mm | 0 |
| 7180-4090 | 90mm | 0 |
| 7180-4095 | 95mm | 0 |
| 7180-4100 | 100mm | 0 |
| 7180-4105 | 105mm | 0 |
| 7180-4110 | 110mm | 0 |

Small Fragment System 3.5mm Locking Self-Tapping Cortex Screws



| Cat. No. | Length | Quantity in Set |
|-----------|--------|-----------------|
| 7182-5010 | 10mm | 5 |
| 7182-5012 | 12mm | 5 |
| 7182-5014 | 14mm | 5 |
| 7182-5016 | 16mm | 10 |
| 7182-5018 | 18mm | 10 |
| 7182-5020 | 20mm | 5 |
| 7182-5022 | 22mm | 5 |
| 7182-5024 | 24mm | 5 |
| 7182-5026 | 26mm | 5 |
| 7182-5028 | 28mm | 5 |
| 7182-5030 | 30mm | 5 |
| 7182-5032 | 32mm | 5 |
| 7182-5034 | 34mm | 5 |
| 7182-5036 | 36mm | 5 |
| 7182-5038 | 38mm | 5 |
| 7182-5040 | 40mm | 5 |
| 7182-5045 | 45mm | 5 |
| 7182-5050 | 50mm | 5 |
| 7182-5055 | 55mm | 5 |
| 7182-5060 | 60mm | 5 |
| 7182-5065 | 65mm | 5 |
| 7182-5070 | 70mm | 5 |
| 7182-5075 | 75mm | 5 |
| 7182-5080 | 80mm | 5 |
| 7180-5085 | 85mm | 0 |
| 7180-5090 | 90mm | 0 |
| 7180-5095 | 95mm | 0 |
| 7180-5100 | 100mm | 0 |
| 7180-5105 | 105mm | 0 |
| 7180-5110 | 110mm | 0 |

Small Fragment System
4.0mm Fully Threaded Cancellous Screws



| Cat. No. | Length | Quantity in Set |
|-----------|--------|-----------------|
| 7182-5210 | 10mm | 3 |
| 7182-5212 | 12mm | 3 |
| 7182-5214 | 14mm | 3 |
| 7182-5216 | 16mm | 3 |
| 7182-5218 | 18mm | 3 |
| 7182-5220 | 20mm | 3 |
| 7182-5222 | 22mm | 3 |
| 7182-5224 | 24mm | 3 |
| 7182-5226 | 26mm | 3 |
| 7182-5228 | 28mm | 3 |
| 7182-5230 | 30mm | 3 |
| 7182-5232 | 32mm | 3 |
| 7182-5234 | 34mm | 3 |
| 7182-5236 | 36mm | 3 |
| 7182-5238 | 38mm | 3 |
| 7182-5240 | 40mm | 3 |
| 7182-5245 | 45mm | 3 |
| 7182-5250 | 50mm | 3 |
| 7182-5255 | 55mm | 3 |
| 7182-5260 | 60mm | 3 |
| 7182-5265 | 65mm | 3 |
| 7182-5270 | 70mm | 3 |
| 7182-5275 | 75mm | 3 |
| 7182-5280 | 80mm | 3 |
| 7180-5285 | 85mm | 0 |
| 7180-5290 | 90mm | 0 |
| 7180-5295 | 95mm | 0 |
| 7180-5300 | 100mm | 0 |

Small Fragment System
4.0mm Partially Threaded Cancellous Screws



| Cat. No. | Length | Quantity in Set |
|-----------|--------|-----------------|
| 7182-5310 | 10mm | 3 |
| 7182-5312 | 12mm | 3 |
| 7182-5314 | 14mm | 3 |
| 7182-5316 | 16mm | 3 |
| 7182-5318 | 18mm | 3 |
| 7182-5320 | 20mm | 3 |
| 7182-5322 | 22mm | 3 |
| 7182-5324 | 24mm | 3 |
| 7182-5326 | 26mm | 3 |
| 7182-5328 | 28mm | 3 |
| 7182-5330 | 30mm | 3 |
| 7182-5335 | 35mm | 3 |
| 7182-5340 | 40mm | 3 |
| 7182-5345 | 45mm | 3 |
| 7182-5350 | 50mm | 3 |
| 7182-5355 | 55mm | 3 |
| 7182-5360 | 60mm | 3 |
| 7182-5365 | 65mm | 3 |
| 7182-5370 | 70mm | 3 |
| 7182-5375 | 75mm | 3 |
| 7182-5380 | 80mm | 3 |
| 7180-5385 | 85mm | 0 |
| 7180-5390 | 90mm | 0 |
| 7180-5395 | 95mm | 0 |
| 7180-5400 | 100mm | 0 |

Washers

| Cat. No. | Diameter | Quantity in Set |
|-----------|------------|-----------------|
| 7114-3107 | 7.0mm O.D. | 6 |



Catalog Information – Targeter System for 3.5mm Lateral Proximal Tibia Locking Plate Instruments

Small Outer Case – 2.4”

Cat. No. 7112-9401



Lid for Outer Cases

Cat. No. 7112-9402



3.5mm Lateral Proximal Tibia Targeter Tray

Cat. No. 7117-0334 (Not Shown)

Targeter 2.7mm Drill Guide

Cat. No. 7117-3420



Targeter 1.6mm K-Wire Guide

Cat. No. 7117-3421



Targeter 3.5mm Screw Guide

Cat. No. 7117-3419



Targeter 3.5mm Locking Post Assembly

Cat. No. 7117-3424



Targeter 3.5mm Lateral Proximal Tibia Handle, Left

Cat. No. 7117-3427



Targeter 3.5mm Lateral Proximal Tibia Handle, Right

Cat. No. 7117-3428



Targeter 3.5mm Trocar

Cat. No. 7117-3422



Targeter 3.5mm Self-Retaining Hexdriver

Cat. No. 7117-3486



Targeter 3.5mm Lateral Proximal Tibia Base, Left
Cat. No. 7117-3425



Targeter 3.5mm Lateral Proximal Tibia Base, Right
Cat. No. 7117-3426



Large Screwdriver Handle
Cat. No. 7117-3547



Catalog Information – Targeter System for 3.5mm Lateral Proximal Tibia Locking Plate Disposables

Targeter K-Wire 1.6mm x 260mm
Cat. No. 7117-3300



Targeter 2.7mm Drill Bit
Cat. No. 7117-3418



Targeter 2.7mm Provisional Fixation Pin, 40mm
Cat. No. 7117-3406



Targeter 2.7mm Provisional Fixation Pin, 18mm
Cat. No. 7117-3438



Catalog Information – Small Fragment System Instruments

Sharp Hook

Cat. No. 7117-0043



Hohmann Retractor, 8mm Width

Cat. No. 7117-0057



Hohmann Retractor, 15mm Width

Cat. No. 7117-0095



Hohmann Retractor Bent, 8mm

Cat. No. 7117-3369



Wire Bending Pliers, 140mm Length

Cat. No. 7117-0063



Bending Pliers for 2.7mm & 3.5mm Plates

Cat. No. 7117-0076



Bending Pliers for 3.5mm Reconstruction Plates

Cat. No. 7117-0175



Periosteal Elevator 6mm, Rounded

Cat. No. 7117-0097



Reduction Joystick

Cat. No. 7117-3338



Universal Plate Bending Irons

Cat.No. 7117-3367



Small Fragment Countersink

Cat. No. 7117-3344



Small Frag Torque Limiting Adaptor

Cat. No. 7117-3413



Reduction Forceps w/ Ratchet-Bowed, 205mm

Cat. No. 7117-3370



Reduction Forceps w/Points, Broad

Cat. No. 7117-3377



Reduction Forceps w/Serrated Jaw

Cat. No. 7117-3378



3.5mm Locking Screw Guide

Cat. No. 7117-3538



2.7mm Locking Drill Guide Insert

Cat. No. 7117-3529



2.7mm Locking Drill Guide – One Piece

Optional

Cat. No. 7117-3450



Universal Drill Guide Handle

Cat. No. 7117-3349



2.0mm Wire/Drill Insert

Cat. No. 7117-3517



2.7mm Drill Guide Insert

Cat. No. 7117-3510



3.5mm Drill Guide Insert

Cat. No. 7117-3513



2.7mm Neutral Locking Hole Insert

Cat. No. 7117-3514



2.7mm Compression Locking Hole Insert

Cat. No. 7117-3515



2.7mm Neutral Slot Insert

Cat. No. 7117-3512



2.7mm Compression Slot Insert

Cat. No. 7117-3511



2.0mm Parallel Wire/Drill Guide

Cat. No. 7117-3516



Short 3.5mm Screw Depth Gauge

Cat. No. 7117-3523



2.7mm Screw Depth Gauge

Cat. No. 7117-3525



3.5mm Screw Depth Gauge

Cat. No. 7117-3534



Cannulated Bending Irons for K-wires

Cat. No. 7117-3527



Cannulated AO to Trinkle Adaptor

Cat. No. 7117-3528



Small T-Handle, Quick Coupling

Cat. No. 7117-3542



Tear Drop Handle Screwdriver w/Quick Connect

Cat. No. 7117-3543



Large Screwdriver Handle

Cat. No. 7117-3547



Self Centering Reverse Verbrugge, 190mm

Cat. No. 7117-3544



2.5mm Hexdriver Shaft w/AO Quick Connect

Cat. No. 7117-3535



3.5mm Hexdriver Shaft w/
AO Quick Connect

Cat. No. 7117-3537



Small Fragment Guide Removal Assembly

Cat. No. 7117-3549



Catalog Information – Small Fragment System Trays

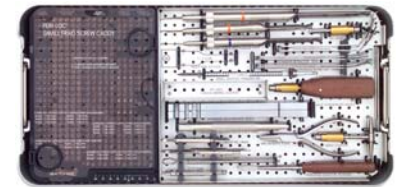
Large Outer Case – 4.8”
Cat. No. 7112-9400



Lid for Outer Cases
Cat. No. 7112-9402



PERI-LOC® Small Fragment Instrument Tray
Cat. No. 7117-0330



Targeter 3.5mm
Cat. No. 7117-3437



Catalog Information – Small Fragment System Disposables

K-Wires with Trocar Point and Threaded Pins



| Cat. No. | Description | Quantity in Set |
|-----------|----------------|-----------------|
| 7116-1012 | 1.25mm x 150mm | 6 |
| 7116-1016 | 1.6mm x 150mm | 6 |
| 7116-1020 | 2.0mm x 150mm | 6 |

Taps with Quick Connect



| Cat. No. | Description | Quantity in Set |
|-----------|------------------|-----------------|
| 7117-3318 | 3.5mm | 2 |
| 7117-3366 | 2.7mm | 2 |
| 7117-3386 | 4.0mm Cancellous | 2 |

Provisional Fixation Pins



| Cat. No. | Description | Quantity in Set |
|-----------|--------------|-----------------|
| 7117-3322 | 2.7mm x 18mm | 4 |
| 7117-3323 | 2.7mm x 40mm | 4 |

Drill Bits with Quick Connect



| Cat. No. | Description | Quantity in Set |
|-----------|-------------|-----------------|
| 7117-3501 | 2.0mm | 2 |
| 7117-3502 | 2.7mm Short | 2 |
| 7117-3503 | 2.7mm | 2 |
| 7117-3504 | 3.5mm Short | 2 |

Notes

Notes

Orthopaedics

Smith & Nephew, Inc.
1450 Brooks Road
Memphis, TN 38116
USA

www.smith-nephew.com

Telephone: 1-901-396-2121
Information: 1-800-821-5700
Orders/inquiries: 1-800-238-7538