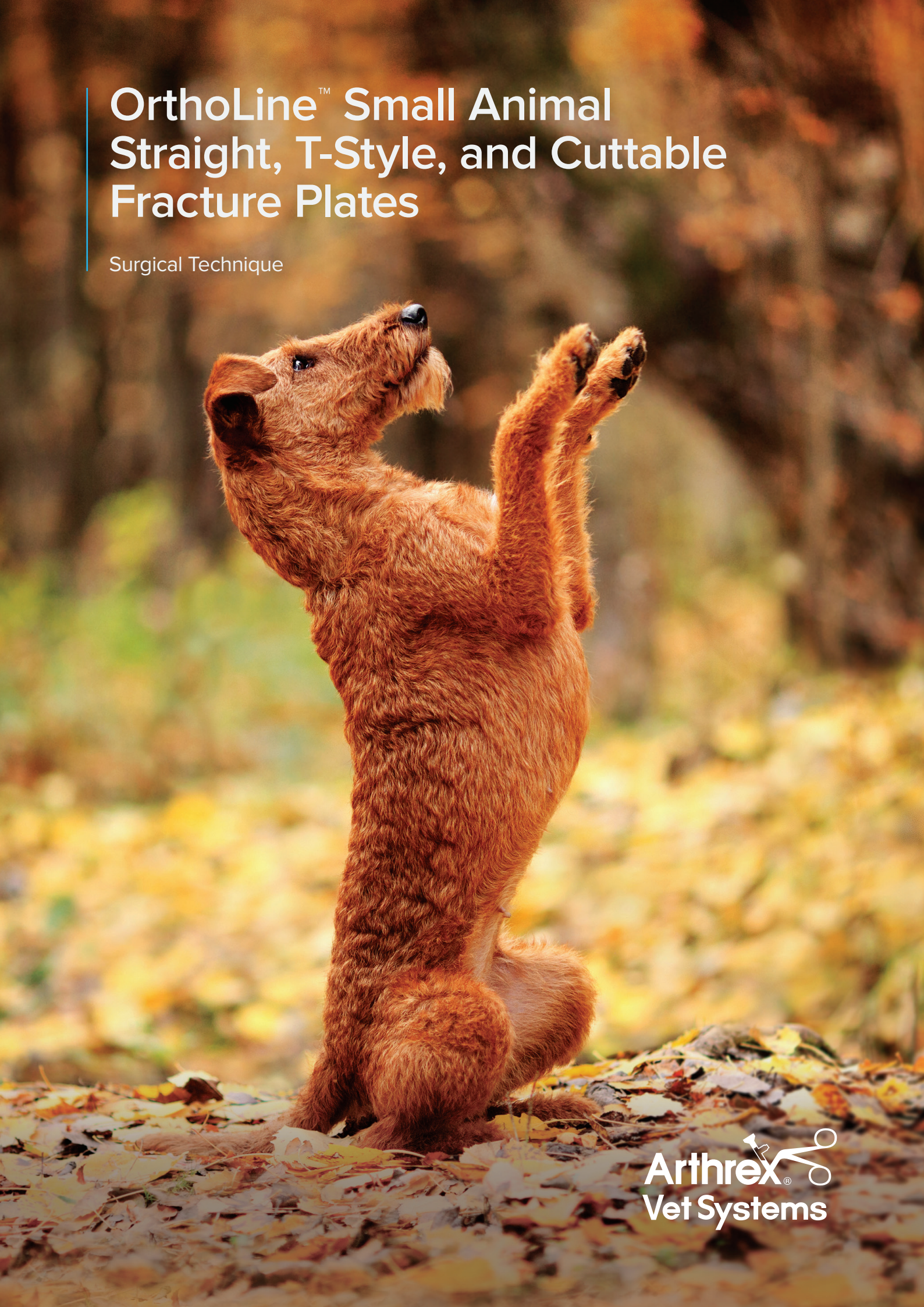
OrthoLine™ Small Animal Straight, T-Style, and Cuttable Fracture Plates

Surgical Technique



Arthrex® Vet Systems

OrthoLine™ Small Animal Straight Fracture Plates

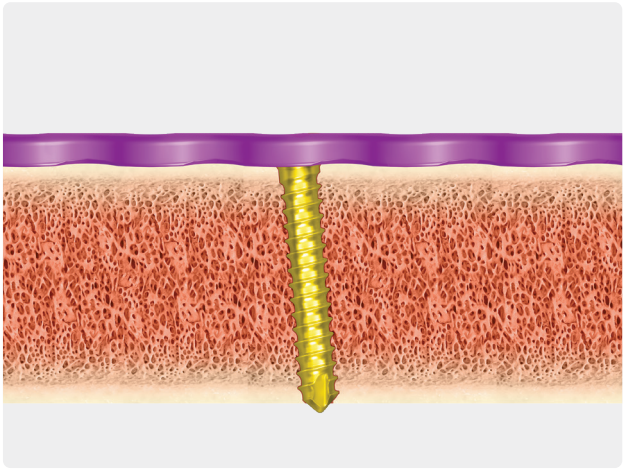
The OrthoLine plating system includes 99 straight and T-style fracture plates, providing versatile fixation options for a broad range of canine and feline patients. Unique hole-to-hole spacing, combined with oblong compression and slide holes, supports precise plate placement and fracture reduction.

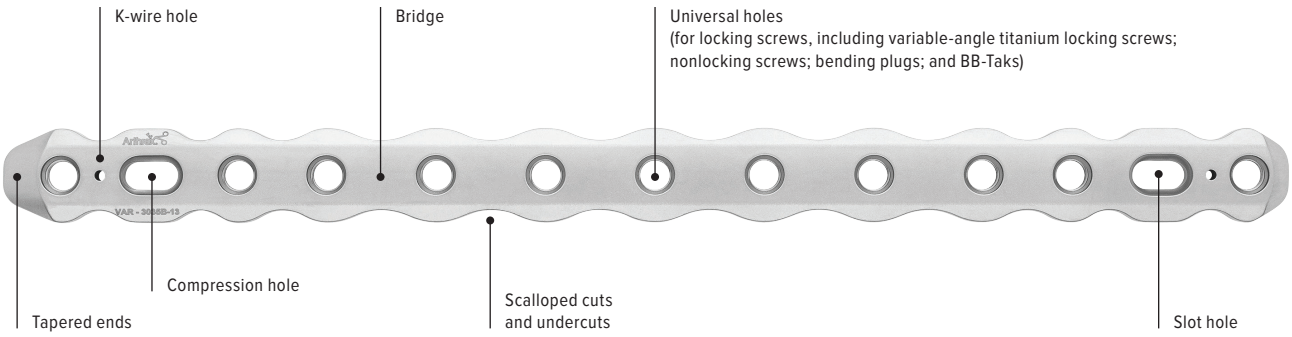
Development, research, and surgeon feedback converge to create an innovative plating system in a comprehensive range of sizes and lengths designed specifically for veterinary patients across all weight ranges. The OrthoLine plating system provides surgeons with options ranging from 1.6 mm to 3.5 mm/4.0 mm broad plates to perform fracture repairs in a variety of small animal patients.

Features and Benefits

OrthoLine straight plates deliver the versatility and design requested by surgeons. Plate design features include proximal and distal high screw density, central low screw density with a strong bridging design, slide and compression holes, and tapered ends for minimally invasive implantation. Locking screw holes accommodate locking (including variable-angle titanium) and cortical screws and incorporate additional features, including undercuts, scalloped edges, and K-wire holes.

Straight plates are available in a variety of lengths and sizes ranging from 1.6 mm to broad 3.5 mm. Variable-angle titanium and stainless steel locking screws range from 1.6 mm to 3.5 mm. For a complete list, please refer to the final pages of this guide.

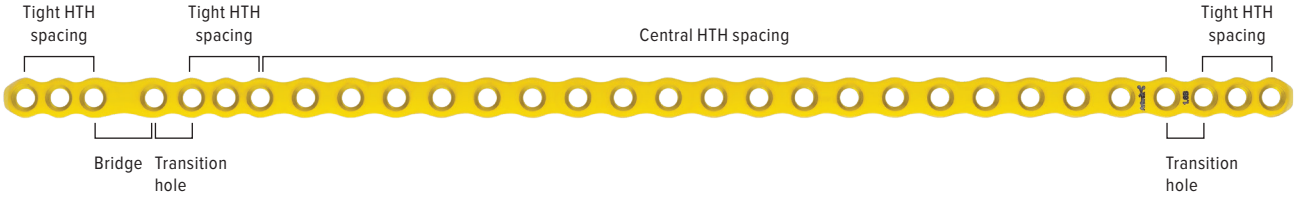


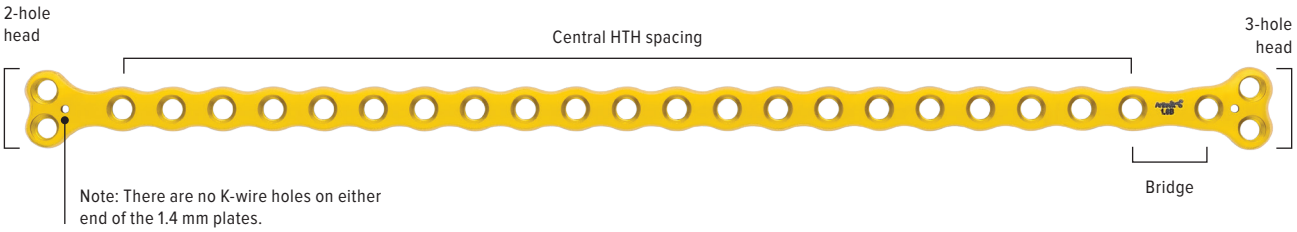


OrthoLine™ Small Animal Cuttable Fracture Plates

Cuttable straight plates are designed to offer multiple options and applications for veterinary orthopedic surgery. Each plate features three tight hole-to-hole (HTH) spacings and a transition hole on each end, with a bridge on one side. An additional set of three HTH spacings is also located on the other side of the bridge. The central hole spacing is wider, allowing in-plane bending of approximately 7°-8° before deformation of the screw hole occurs. This design provides flexibility and precision in various surgical scenarios.

Cuttable T-plates are designed for juxta-articular placement and can be cut to size. The design includes a 3-hole head on one side and a 2-hole head on the opposite side, connected by a bridge with uniform central HTH spacing. The central hole spacing allows in-plane bending of up to 7°-8°. This design HTH spacing adaptability and precise placement in complex orthopedic procedures.



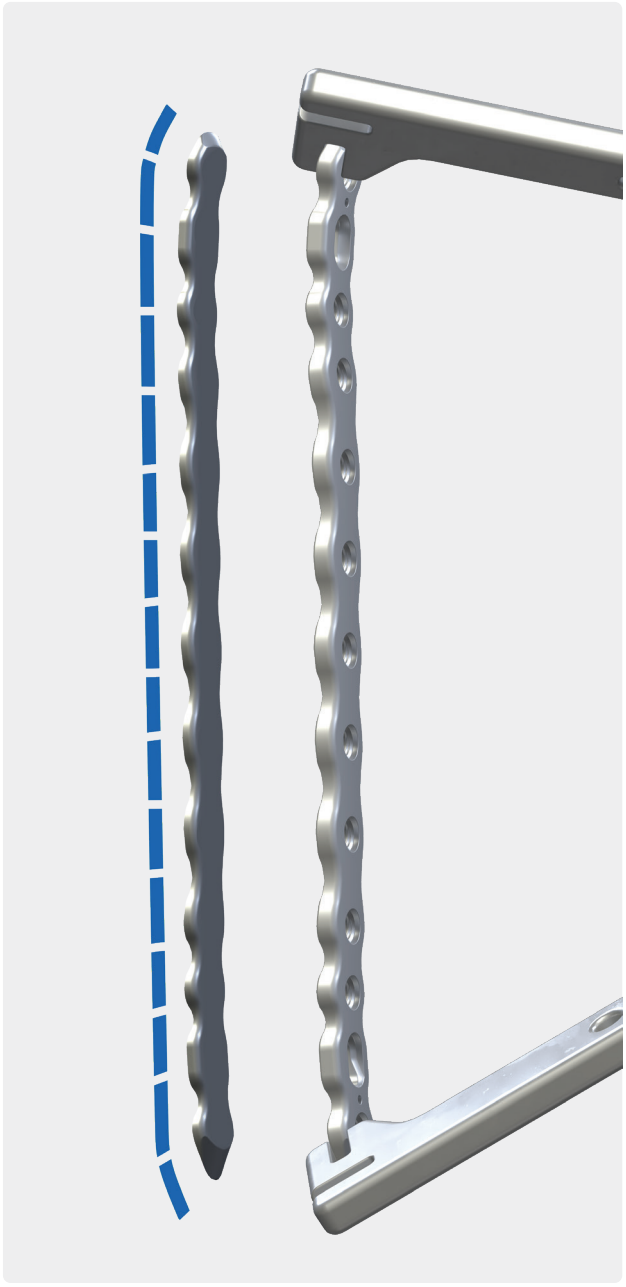


Surgical Technique



1

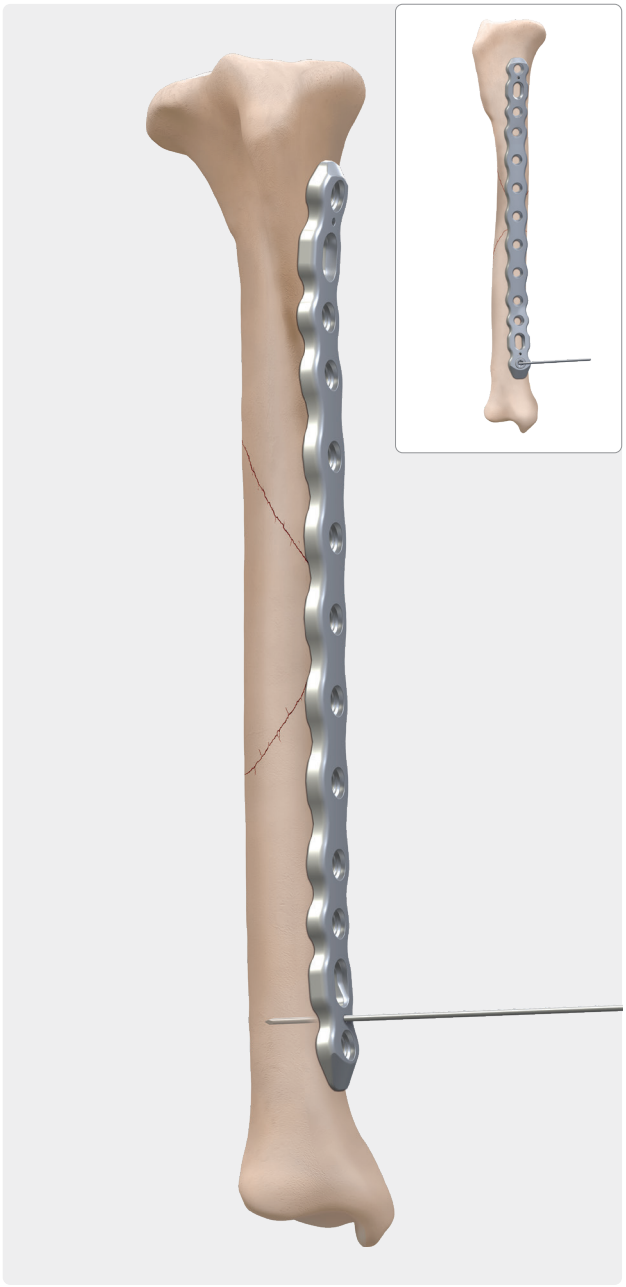
Reduce the fracture using standard fracture reduction techniques and equipment.



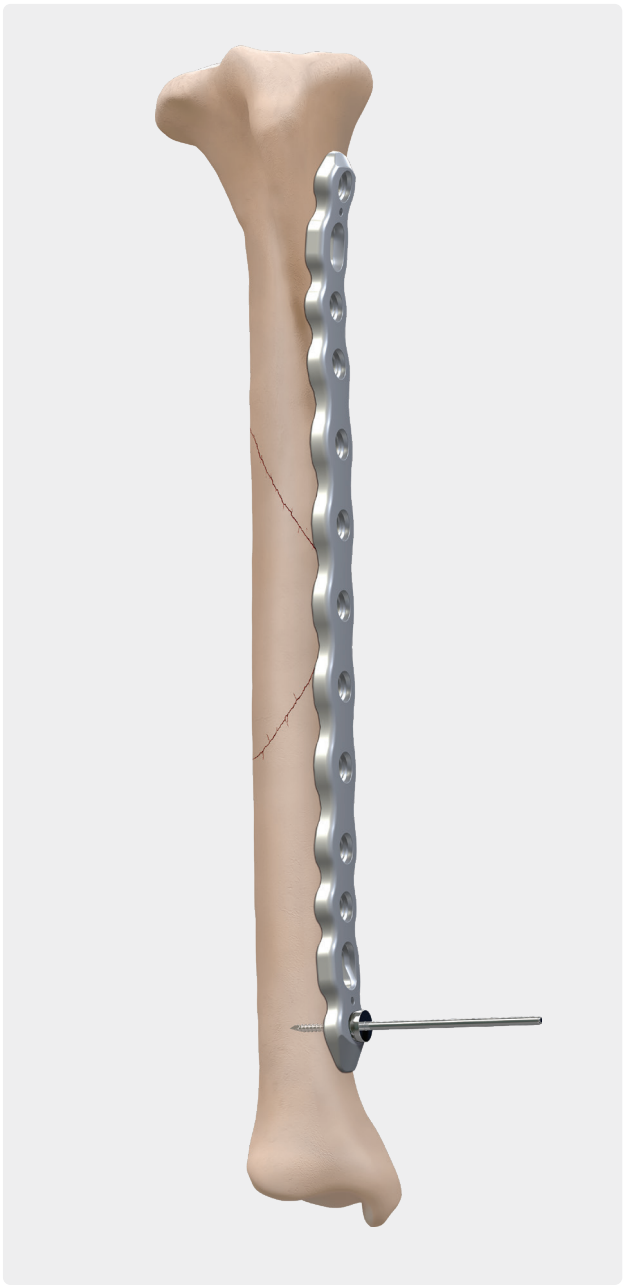
2

To contour the plate, place the appropriate cannulated, threaded bending plug inserts into the locking screw holes where the plate will be contoured using the appropriate screwdriver. Contour the plate as necessary using bending irons or another form of plate benders, replicating the anatomy.

For bending the tip/nose of the plate, use the “fork” end of the bending irons. Once the contouring is complete, the bending plugs can be removed or used in conjunction with K-wires.

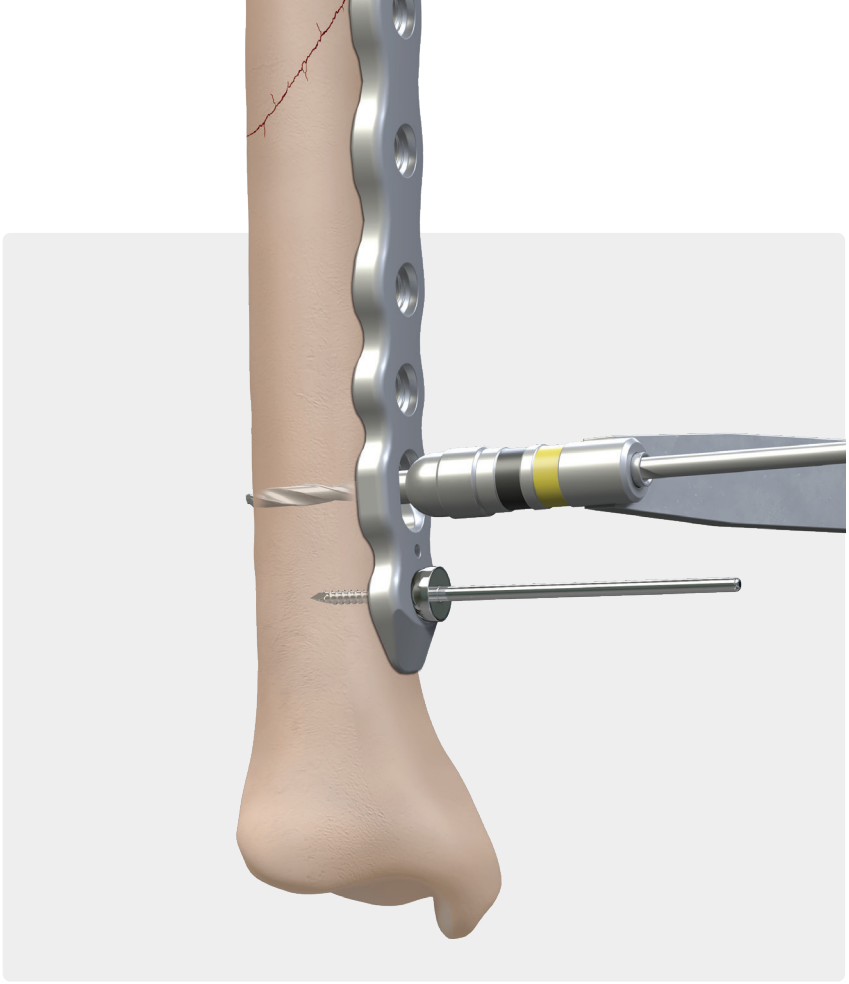


3a



3b

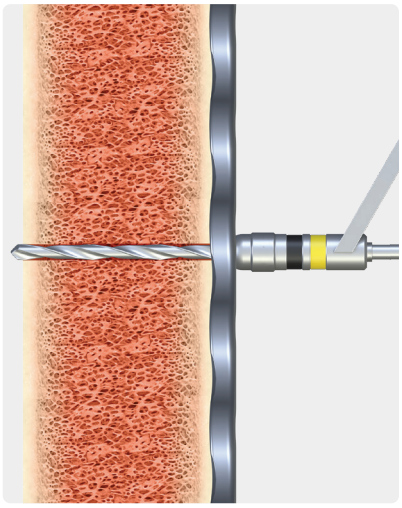
The plate may be temporarily affixed to the bone using multiple methods. For temporary fixation, K-wires placed through K-wire holes, in conjunction with bending plugs, can be used, as well as threaded or nonthreaded BB-Taks in the center of a universal screw hole.



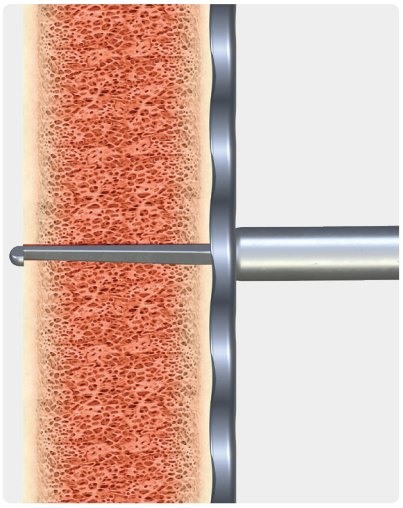
4

When applying the plate, start by drilling a hole using the universal drill guide, then measure and place a cortical screw in the slide hole of the contoured plate. The screw is brought into contact with the plate, and small adjustments are made prior to tightening the screw to the plate.

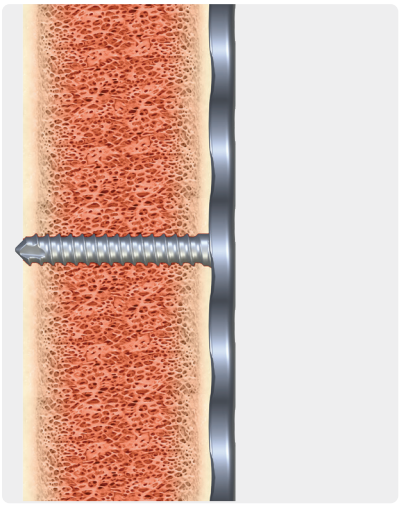
> **Note:** K-wires and BB-Taks must be removed for proper application and use of the slide hole.



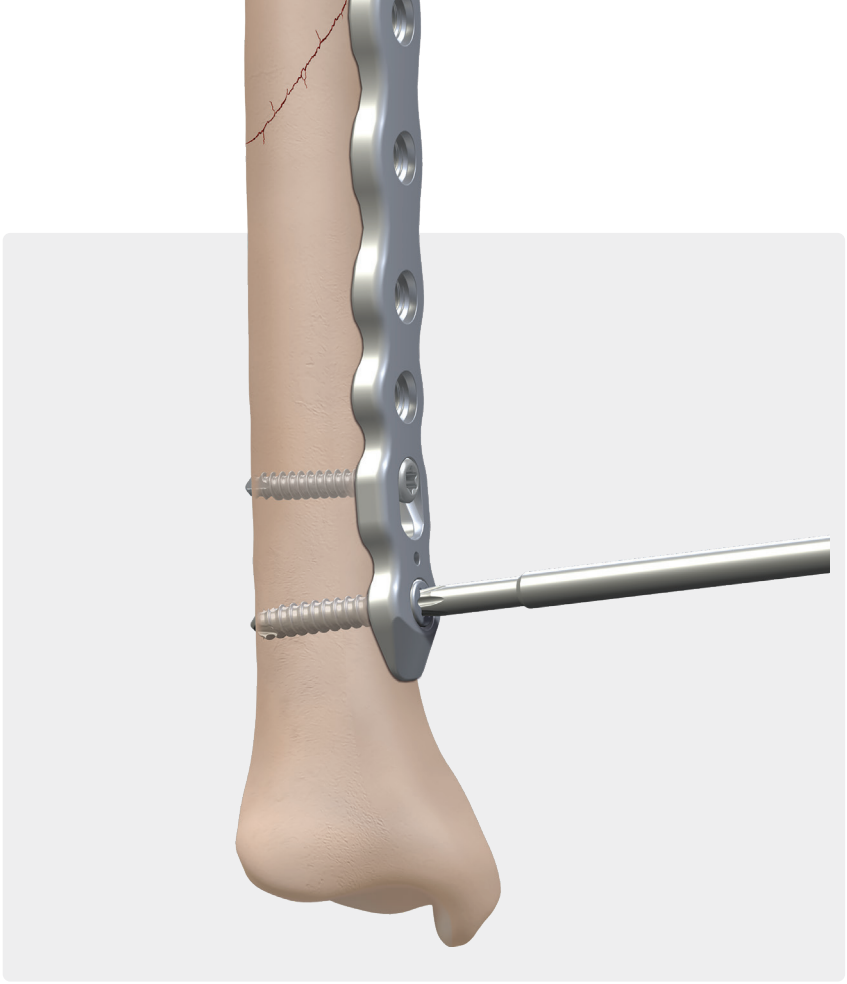
Drill side cross section



Depth gauge measurement side cross section



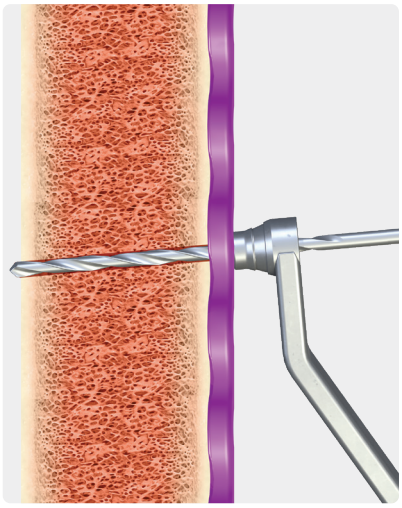
Locking screw placement cross section



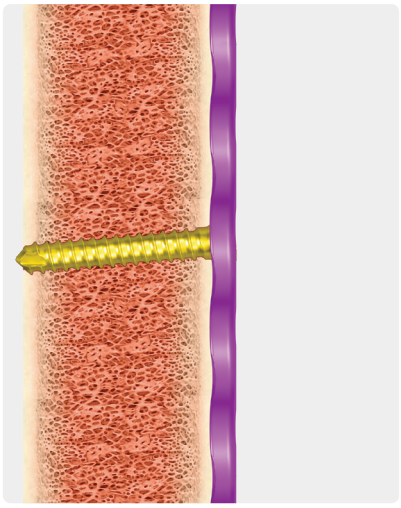
5

Place a locking screw next to the slide hole by drilling, measuring, placing the screw, and locking the screw in place. Screws can be placed under power; however, the final turns should be performed manually with a manual screwdriver.

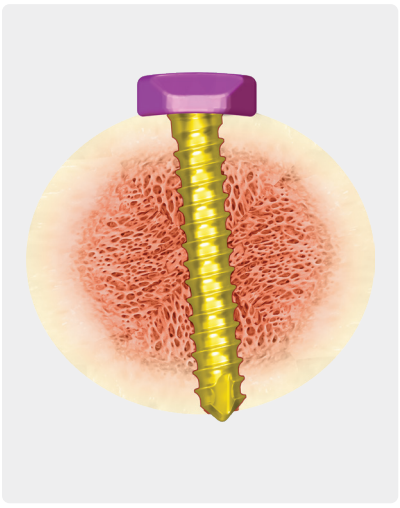
The variable-angle guide can also be used for titanium and stainless steel screws. If care is not taken, a screw placed using a variable-angle method can converge with another screw.



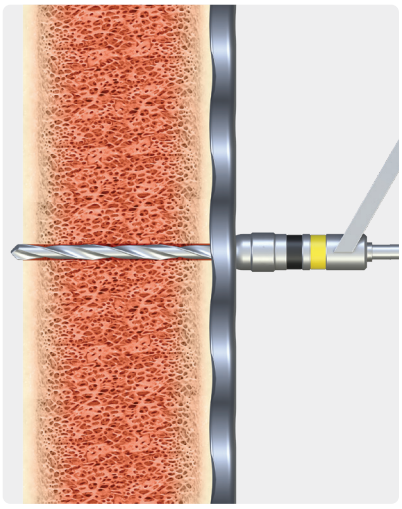
Drilling side cross section



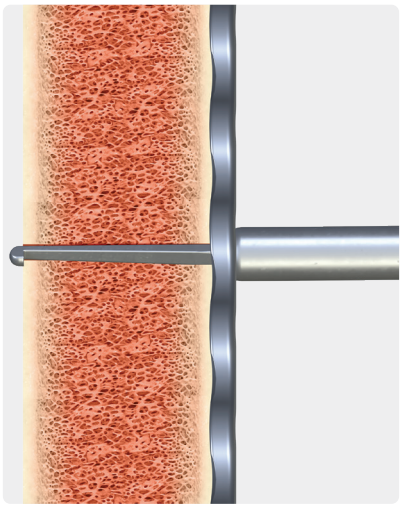
Locking screw placement cross section



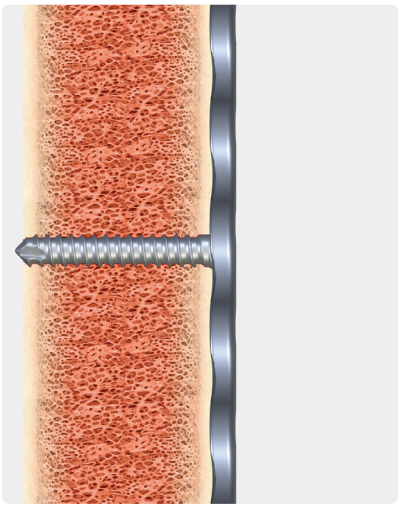
Top cross section detail



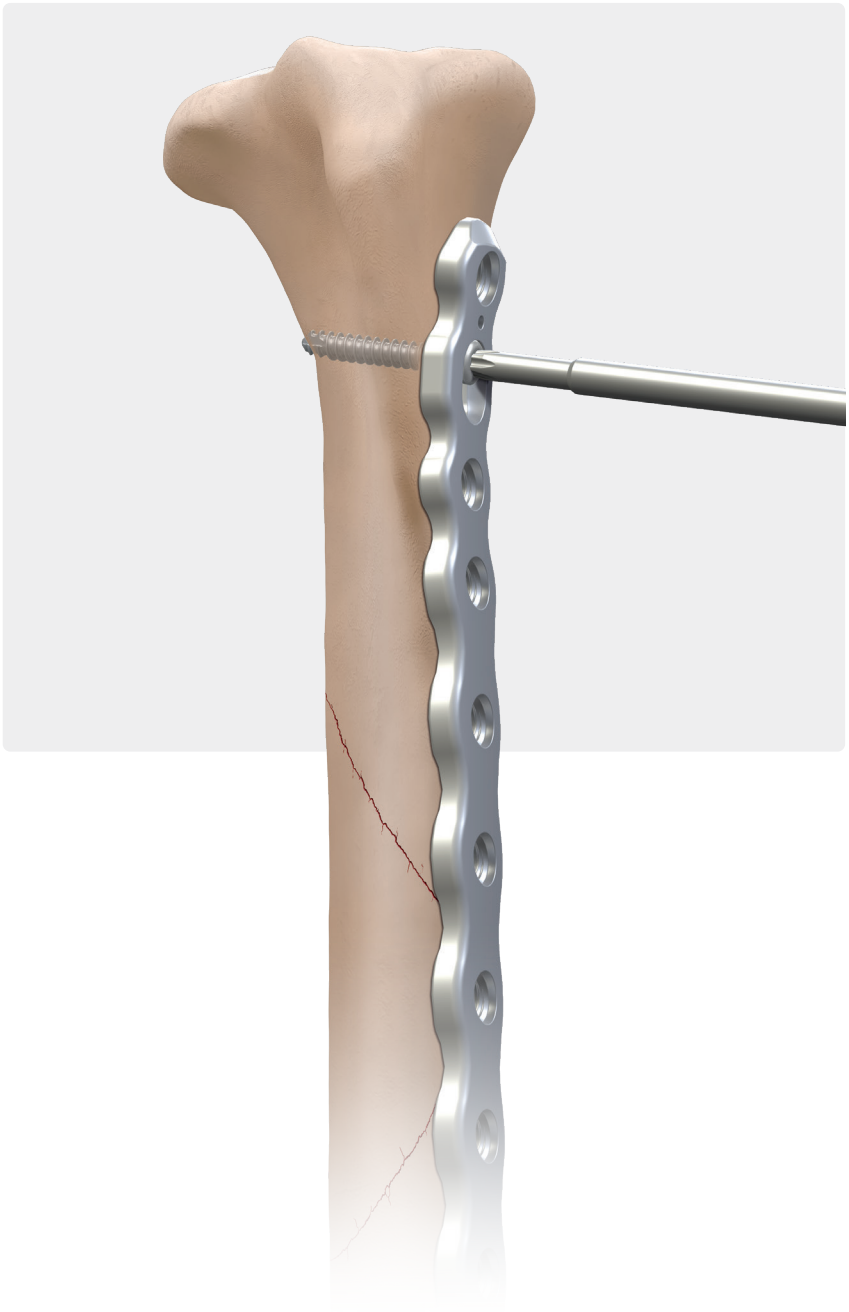
Drill side cross section



Depth gauge measurement side cross section

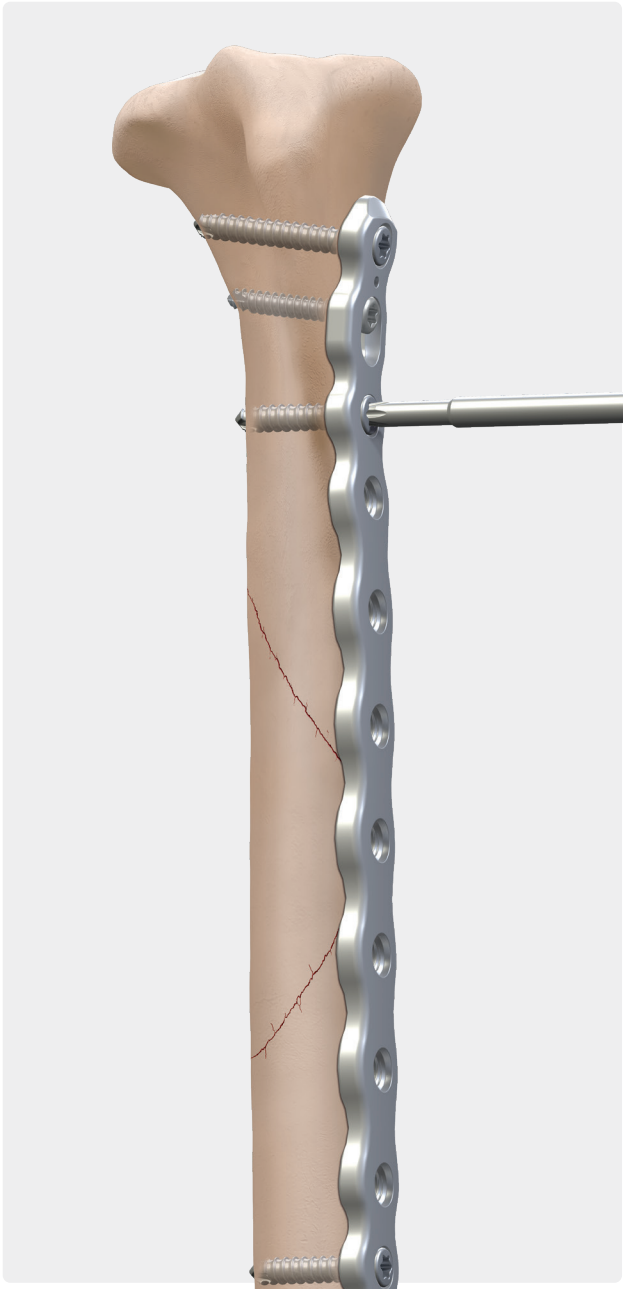


Locking screw placement cross section



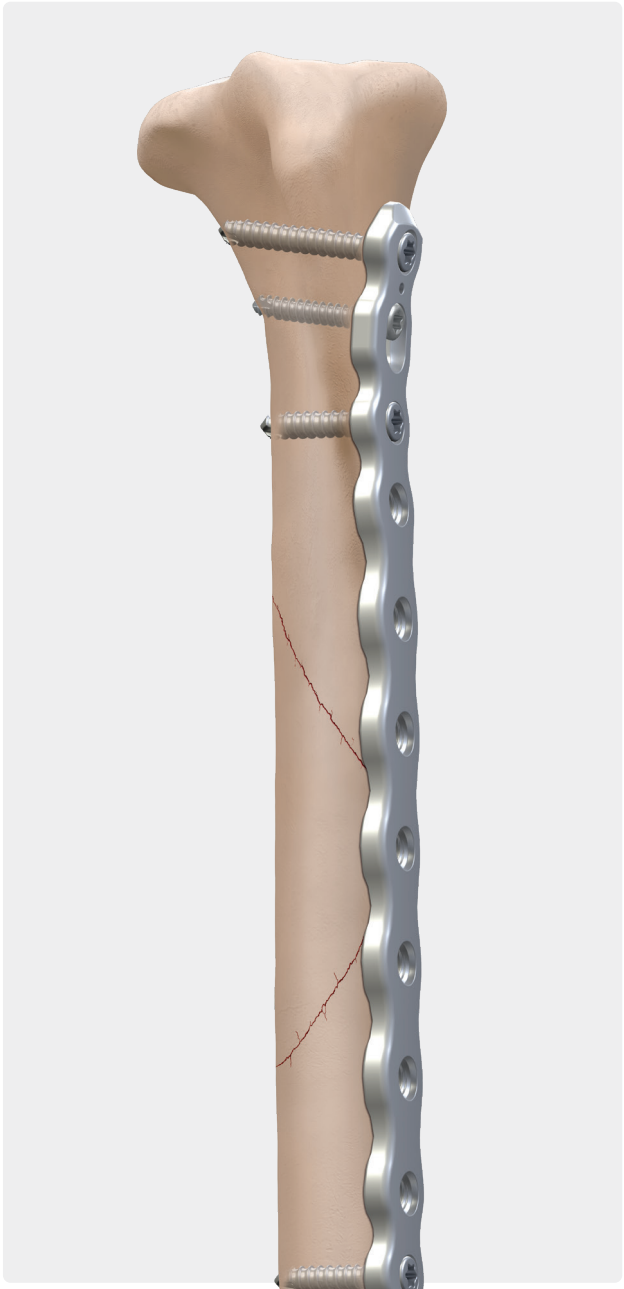
6

If compression is desired, place a cortical screw in the compression slot. Place the universal drill guide farthest from the fracture within the compression hole of the plate, then drill, measure, and insert the screw. Placing the guide farther from the fracture will result in greater compression. To ensure compression is achieved, a fixed point must be established on the distal end.



7

Drill and place the additional locking screws as needed, ideally achieving fixation in six cortices on each side of the fracture.



8

Final fixation

Ordering Information

Implants

1.6 mm Straight Plates	
Straight plate, Ti, 1.6 mm, 5-hole	VAR-3116-05
Straight plate, Ti, 1.6 mm, 6-hole	VAR-3116-06
Straight plate, Ti, 1.6 mm, 7-hole	VAR-3116-07
Straight plate, broad, Ti, 1.6 mm, 5-hole	VAR-3116B-05
Straight plate, broad, Ti, 1.6 mm, 6-hole	VAR-3116B-06
Straight plate, broad, Ti, 1.6 mm, 7-hole	VAR-3116B-07
Straight plate, broad, Ti, 1.6 mm, 8-hole	VAR-3116B-08
Straight plate, broad, Ti, 1.6 mm, 9-hole	VAR-3116B-09
Straight plate, broad, Ti, 1.6 mm, 10-hole	VAR-3116B-10
2.0 mm Straight Plates	
Straight plate, Ti, 2.0 mm, 6-hole	VAR-3120-06
Straight plate, Ti, 2.0 mm, 7-hole	VAR-3120-07
Straight plate, Ti, 2.0 mm, 8-hole	VAR-3120-08
Straight plate, Ti, 2.0 mm, 9-hole	VAR-3120-09
Straight plate, Ti, 2.0 mm, 10-hole	VAR-3120-10
Straight plate, Ti, 2.0 mm, 11-hole	VAR-3120-11
Straight plate, Ti, 2.0 mm, 12-hole	VAR-3120-12
Straight plate, Ti, 2.0 mm, 13-hole	VAR-3120-13
Straight plate, Ti, 2.0 mm, 14-hole	VAR-3120-14
Straight plate, Ti, 2.0 mm, 15-hole	VAR-3120-15
2.4 mm Straight Plates	
Straight plate, Ti, 2.4 mm, 6-hole	VAR-3124-06
Straight plate, Ti, 2.4 mm, 7-hole	VAR-3124-07
Straight plate, Ti, 2.4 mm, 8-hole	VAR-3124-08
Straight plate, Ti, 2.4 mm, 9-hole	VAR-3124-09
Straight plate, Ti, 2.4 mm, 10-hole	VAR-3124-10
Straight plate, Ti, 2.4 mm, 11-hole	VAR-3124-11
Straight plate, Ti, 2.4 mm, 12-hole	VAR-3124-12
Straight plate, Ti, 2.4 mm, 13-hole	VAR-3124-13
Straight plate, Ti, 2.4 mm, 14-hole	VAR-3124-14
Straight plate, Ti, 2.4 mm, 15-hole	VAR-3124-15
3.0 mm Straight Plates	
Straight plate, Ti, 3.0 mm, 6-hole	VAR-3130-06
Straight plate, Ti, 3.0 mm, 7-hole	VAR-3130-07
Straight plate, Ti, 3.0 mm, 8-hole	VAR-3130-08
Straight plate, Ti, 3.0 mm, 9-hole	VAR-3130-09
Straight plate, Ti, 3.0 mm, 10-hole	VAR-3130-10
Straight plate, Ti, 3.0 mm, 11-hole	VAR-3130-11
Straight plate, Ti, 3.0 mm, 12-hole	VAR-3130-12
Straight plate, Ti, 3.0 mm, 13-hole	VAR-3130-13
Straight plate, Ti, 3.0 mm, 14-hole	VAR-3130-14
Straight plate, Ti, 3.0 mm, 15-hole	VAR-3130-15
Straight plate, Ti, 3.0 mm, 16-hole	VAR-3130-16
Straight plate, Ti, 3.0 mm, 17-hole	VAR-3130-17
Straight plate, Ti, 3.0 mm, 18-hole	VAR-3130-18
Straight plate, Ti, 3.0 mm, 19-hole	VAR-3130-19
Straight plate, Ti, 3.0 mm, 20-hole	VAR-3130-20
Straight plate, Ti, 3.0 mm, 21-hole	VAR-3130-21
Straight plate, Ti, 3.0 mm, 22-hole	VAR-3130-22

3.5 mm Straight Plates	
Straight plate, SS, 3.5 mm, 6-hole	VAR-3035-06
Straight plate, SS, 3.5 mm, 7-hole	VAR-3035-07
Straight plate, SS, 3.5 mm, 8-hole	VAR-3035-08
Straight plate, SS, 3.5 mm, 9-hole	VAR-3035-09
Straight plate, SS, 3.5 mm, 10-hole	VAR-3035-10
Straight plate, SS, 3.5 mm, 11-hole	VAR-3035-11
Straight plate, SS, 3.5 mm, 12-hole	VAR-3035-12
Straight plate, SS, 3.5 mm, 13-hole	VAR-3035-13
Straight plate, SS, 3.5 mm, 14-hole	VAR-3035-14
Straight plate, SS, 3.5 mm, 15-hole	VAR-3035-15
Straight plate, SS, 3.5 mm, 16-hole	VAR-3035-16
Straight plate, SS, 3.5 mm, 17-hole	VAR-3035-17
Straight plate, SS, 3.5 mm, 18-hole	VAR-3035-18
Straight plate, SS, 3.5 mm, 19-hole	VAR-3035-19
Straight plate, SS, 3.5 mm, 20-hole	VAR-3035-20
Straight plate, broad, SS, 3.5 mm, 8-hole	VAR-3035B-08
Straight plate, broad, SS, 3.5 mm, 9-hole	VAR-3035B-09
Straight plate, broad, SS, 3.5 mm, 10-hole	VAR-3035B-10
Straight plate, broad, SS, 3.5 mm, 11-hole	VAR-3035B-11
Straight plate, broad, SS, 3.5 mm, 12-hole	VAR-3035B-12
Straight plate, broad, SS, 3.5 mm, 13-hole	VAR-3035B-13
Straight plate, broad, SS, 3.5 mm, 14-hole	VAR-3035B-14
Straight plate, broad, SS, 3.5 mm, 15-hole	VAR-3035B-15
Straight plate, broad, SS, 3.5 mm, 16-hole	VAR-3035B-16
Straight plate, broad, SS, 3.5 mm, 17-hole	VAR-3035B-17
Straight plate, broad, SS, 3.5 mm, 18-hole	VAR-3035B-18
Straight plate, broad, SS, 3.5 mm, 19-hole	VAR-3035B-19
Straight plate, broad, SS, 3.5 mm, 20-hole	VAR-3035B-20

Cuttable Straight Plates	
1.4 mm Cuttable Straight Plates	
Cuttable straight plate, Ti, 1.4 mm, 29-hole	VAR-3114C-29
1.6 mm Cuttable Straight Plates	
Cuttable straight plate, Ti, 1.6 mm, 30-hole	VAR-3116C-30
Cuttable straight plate, broad, Ti, 1.6 mm, 30-hole	VAR-3116BC-30
2.0 mm Cuttable Straight Plate	
Cuttable straight plate, Ti, 2.0 mm, 36-hole	VAR-3120C-36
2.4 mm Cuttable Straight Plate	
Cuttable straight plate, Ti, 2.4 mm, 29-hole	VAR-3124C-29
T-Plates	
1.6 mm T-Plates	
T-plate, Ti, 1.6 mm, 2-hole/3-hole	VAR-3116T-2-3
T-plate, broad, Ti, 1.6 mm, 2-hole/3-hole	VAR-3116BT-2-3
T-plate, broad, Ti, 1.6 mm, 3-hole/4-hole	VAR-3116BT-3-4
2.0 mm T-Plates	
T-plate, Ti, 2.0 mm, 2-hole/4-hole	VAR-3120T-2-4
T-plate, Ti, 2.0 mm, 2-hole/6-hole	VAR-3120T-2-6
T-plate, Ti, 2.0 mm, 3-hole/4-hole	VAR-3120T-3-4
T-plate, Ti, 2.0 mm, 3-hole/6-hole	VAR-3120T-3-6
2.4 mm T-Plates	
T-plate, Ti, 2.4 mm, 2-hole/4-hole	VAR-3124T-2-4
T-plate, Ti, 2.4 mm, 2-hole/6-hole	VAR-3124T-2-6
T-plate, Ti, 2.4 mm, 3-hole/4-hole	VAR-3124T-3-4
T-plate, Ti, 2.4 mm, 3-hole/6-hole	VAR-3124T-3-6
3.0 mm T-Plates	
T-plate, Ti, 3.0 mm, 2-hole/4-hole	VAR-3130T-2-4
T-plate, Ti, 3.0 mm, 2-hole/6-hole	VAR-3130T-2-6
T-plate, Ti, 3.0 mm, 2-hole/8-hole	VAR-3130T-2-8
T-plate, Ti, 3.0 mm, 3-hole/4-hole	VAR-3130T-3-4
T-plate, Ti, 3.0 mm, 3-hole/6-hole	VAR-3130T-3-6
T-plate, Ti, 3.0 mm, 3-hole/8-hole	VAR-3130T-3-8
T-plate, Ti, 3.0 mm, 3-hole/13-hole	VAR-3130T-3-13
3.5 mm T-Plates	
T-plate, SS, 3.5 mm, 2-hole/4-hole	VAR-3035T-2-4
T-plate, SS, 3.5 mm, 2-hole/6-hole	VAR-3035T-2-6
T-plate, SS, 3.5 mm, 2-hole/8-hole	VAR-3035T-2-8
T-plate, SS, 3.5 mm, 3-hole/4-hole	VAR-3035T-3-4
T-plate, SS, 3.5 mm, 3-hole/6-hole	VAR-3035T-3-6
T-plate, SS, 3.5 mm, 3-hole/8-hole	VAR-3035T-3-8
T-plate, SS, 3.5 mm, 3-hole/12-hole	VAR-3035T-3-12

Cuttable T-Plates	
1.4 mm Cuttable T-Plates	
Cuttable T-plate, Ti, 1.4 mm, 22-hole	VAR-3114CT-22
1.6 mm Cuttable T-Plates	
Cuttable T-plate, Ti, 1.6 mm, 21-hole	VAR-3116CT-21
Cuttable T-plate, broad, Ti, 1.6 mm, 21-hole	VAR-3116BCT-21
2.0 mm Cuttable T-Plates	
Cuttable T-plate, Ti, 2.0 mm, 30-hole	VAR-3120CT-30
2.4 mm Cuttable T-Plates	
Cuttable T-plate, Ti, 2.4 mm, 23-hole	VAR-3124CT-23

Screws

1.2 mm Low-Profile Cortical Screws	
Low-profile cortical screw, Ti, 1.2 mm × 4 mm	VAR-8912-04
Low-profile cortical screw, 1.2 mm × 5 mm	VAR-8912-05
Low-profile cortical screw, 1.2 mm × 6 mm	VAR-8912-06
Low-profile cortical screw, Ti, 1.2 mm × 7 mm	VAR-8912-07
Low-profile cortical screw, Ti, 1.2 mm × 8 mm	VAR-8912-08
Low-profile cortical screw, Ti, 1.2 mm × 9 mm	VAR-8912-09
Low-profile cortical screw, Ti, 1.2 mm × 10 mm	VAR-8912-10
Low-profile cortical screw, Ti, 1.2 mm × 11 mm	VAR-8912-11
Low-profile cortical screw, Ti, 1.2 mm × 12 mm	VAR-8912-12
Low-profile cortical screw, Ti, 1.2 mm × 13 mm	VAR-8912-13
Low-profile cortical screw, Ti, 1.2 mm × 14 mm	VAR-8912-14
Low-profile cortical screw, Ti, 1.2 mm × 15 mm	VAR-8912-15
Low-profile cortical screw, Ti, 1.2 mm × 16 mm	VAR-8912-16

1.4 mm Low-Profile Variable-Angle Locking (VAL) Screws	
Low-Profile VAL Screw, Ti, 1.4 mm × 4 mm	VAR-8914V-04
Low-Profile VAL Screw, Ti, 1.4 mm × 5 mm	VAR-8914V-05
Low-Profile VAL Screw, Ti, 1.4 mm × 6 mm	VAR-8914V-06
Low-Profile VAL Screw, Ti, 1.4 mm × 7 mm	VAR-8914V-07
Low-Profile VAL Screw, Ti, 1.4 mm × 8 mm	VAR-8914V-08
Low-Profile VAL Screw, Ti, 1.4 mm × 9 mm	VAR-8914V-09
Low-Profile VAL Screw, Ti, 1.4 mm × 10 mm	VAR-8914V-10
Low-Profile VAL Screw, Ti, 1.4 mm × 11 mm	VAR-8914V-11
Low-Profile VAL Screw, Ti, 1.4 mm × 12 mm	VAR-8914V-12
Low-Profile VAL Screw, Ti, 1.4 mm × 13 mm	VAR-8914V-13
Low-Profile VAL Screw, Ti, 1.4 mm × 14 mm	VAR-8914V-14
Low-Profile VAL Screw, Ti, 1.4 mm × 15 mm	VAR-8914V-15
Low-Profile VAL Screw, Ti, 1.4 mm × 16 mm	VAR-8914V-16
Low-Profile VAL Screw, Ti, 1.4 mm × 18 mm	VAR-8914V-18

1.6 mm Low-Profile Cortical, Variable-Angle Screws	
Low-profile cortical screw, 1.6 mm × 55-24 mm Sizes: 5, 6, 7, 8, 9, 10, 11, 12, 13, 14, 16, 18, 20, 22, 24 mm	VAR-8916-05 to -24
Low-profile variable-angle screw, 1.6 mm × 5-24 mm Sizes: 5, 6, 7, 8, 9, 10, 11, 12, 13, 14, 16, 18, 20, 22, 24 mm	VAR-8916V-05 to -24
2.0 mm Low-Profile Cortical, Variable-Angle, Locking Screws	
Low-profile cortical screw, 2.0 mm × 6-40 mm Sizes: 6, 7, 8, 9, 10, 11, 12, 13, 14, 16, 18, 20, 22, 24, 26, 28, 30, 32, 34, 36, 38, 40 mm	VAR-8920-06 to -40
Low-profile variable-angle screw, 2.0 mm × 6-40 mm Sizes: 6, 7, 8, 9, 10, 11, 12, 13, 14, 16, 18, 20, 22, 24, 26, 28, 30, 32, 34, 36, 38, 40 mm	VAR-8920V-06 to -40
Low-profile locking screw, 2.0 mm × 6-40 mm Sizes: 6, 7, 8, 9, 10, 11, 12, 13, 14, 16, 18, 20, 22, 24, 26, 28, 30, 32, 34, 36, 38, 40 mm	VAR-8920L-06 to -40
2.4 mm Low-Profile Cortical, Variable-Angle, Locking Screws	
Low-profile cortical screw, 2.4 mm × 6-40 mm Sizes: 6, 7, 8, 9, 10, 11, 12, 13, 14, 16, 18, 20, 22, 24, 26, 28, 30, 32, 34, 36, 38, 40 mm	VAR-8924-06 to -40
Low-profile variable-angle screw, 2.4 mm × 6-40 mm Sizes: 6, 7, 8, 9, 10, 11, 12, 13, 14, 16, 18, 20, 22, 24, 26, 28, 30, 32, 34, 36, 38, 40 mm	VAR-8924V-06 to -40
Low-profile locking screw, 2.4 mm × 6-40 mm Sizes: 6, 7, 8, 9, 10, 11, 12, 13, 14, 16, 18, 20, 22, 24, 26, 28, 30, 32, 34, 36, 38, 40 mm	VAR-8924L-06 to -40
3.0 mm Low-Profile Cortical, Variable-Angle, Locking Screws	
Low-profile cortical screw, 3.0 mm × 8-55 mm Sizes: 8, 10, 12, 14, 16, 18, 20, 22, 24, 26, 28, 30, 32, 34, 36, 38, 40, 42, 44, 46, 48, 50, 55 mm	VAR-8930-08 to -55
Low-profile variable-angle screw, 3.0 mm × 8-55 mm Sizes: 8, 10, 12, 14, 16, 18, 20, 22, 24, 26, 28, 30, 32, 34, 36, 38, 40, 42, 44, 46, 48, 50, 55 mm	VAR-8930V-08 to -55
Low-profile locking screw, 3.0 mm × 8-55 mm Sizes: 8, 10, 12, 14, 16, 18, 20, 22, 24, 26, 28, 30, 32, 34, 36, 38, 40, 42, 44, 46, 48, 50, 55 mm	VAR-8930L-08 to -55

3.0 mm Hybrid Low-Profile Titanium Cortical, Variable-Angle, Locking Screws	
Low-profile hybrid cortical screw, 3.0 mm × 8-65 mm Sizes: 8, 10, 12, 14, 16, 18, 20, 22, 24, 26, 28, 30, 32, 34, 36, 38, 40, 42, 44, 46, 48, 50, 52, 54, 56, 58, 60, 65 mm	VAR-8930H-08 to -65
Low-profile hybrid locking screw, 3.0 mm × 8-65 mm Sizes: 8, 10, 12, 14, 16, 18, 20, 22, 24, 26, 28, 30, 32, 34, 36, 38, 40, 42, 44, 46, 48, 50, 52, 54, 56, 58, 60, 65 mm	VAR-8930HL-08 to -65
Low-profile hybrid variable-angle screw, 3.0 mm × 8-65 mm Sizes: 8, 10, 12, 14, 16, 18, 20, 22, 24, 26, 28, 30, 32, 34, 36, 38, 40, 42, 44, 46, 48, 50, 52, 54, 56, 58, 60, 65 mm	VAR-8930HV-08 to -65
3.5 mm Low-Profile Stainless Steel Cortical, Variable-Angle, Locking Screws	
Low-profile cortical screw, 3.5 mm × 8-65 mm Sizes: 8, 10, 12, 14, 16, 18, 20, 22, 24, 26, 28, 30, 32, 34, 36, 38, 40, 42, 44, 46, 48, 50, 52, 54, 56, 58, 60, 65 mm	VAR-8835-08 to -65
Low-profile locking screw, 3.5 mm × 10-60 mm Sizes: 10, 12, 14, 16, 18, 20, 22, 24, 26, 28, 30, 32, 34, 36, 38, 40, 42, 44, 46, 48, 50, 52, 54, 56, 58, 60 mm	VAR-8835L-10 to -60
Low-profile variable-angle screw, 3.5 mm × 10-65 mm Sizes: 10, 12, 14, 16, 18, 20, 22, 24, 26, 28, 30, 32, 34, 36, 38, 40, 42, 44, 46, 48, 50, 52, 54, 56, 58, 60, 65 mm	VAR-8835V-10 to -65
4.0 mm Low-Profile Cortical, Locking Screws	
Low-profile locking screw, 4.0 mm × 18-65 mm Sizes: 18, 20, 22, 24, 26, 28, 30, 32, 34, 36, 38, 40, 42, 44, 46, 48, 50, 52, 54, 56, 58, 60, 65 mm	VAR-8840L-18 to -65

Disposables/Limited Reusables	
Drill bit, 0.7 mm, mini AO	VAR-4012D-07
Drill bit, 0.9 mm, mini AO	VAR-4014D-09
Drill bit, 1.1 mm, mini AO	VAR-4014D-11
Drill bit, solid, AO, 1.1 mm	VAR-4016D
Drill bit, solid, AO, 1.5 mm	VAR-4020D
Drill bit, solid, AO, 1.8 mm	VAR-4024D
Drill bit, solid, AO, 2.3 mm	VAR-4030D
Drill bit, solid, short, AO, 2.5 mm	VAR-8943-30
Drill bit, solid, AO, 2.8 mm	VAR-4035D
Drill bit, solid, AO, 3.5 mm	VAR-4040D
Drill bit, solid, short, AO, 1.1 mm	VAR-4016SD
Drill bit, solid, short, AO, 1.5 mm	VAR-4020SD
Drill bit, solid, short, AO, 1.8 mm	VAR-4024SD
Drill bit, solid, short, AO, 2.3 mm	VAR-4030SD
Guidewire w/ trocar, 0.86 mm × 80 mm (6 pcs)	VAR-8929K
Guidewire w/ trocar, 1.1 mm × 150 mm (6 pcs)	VAR-8933K
Guidewire w/ trocar, 1.3 mm × 150 mm (6 pcs)	VAR-8937K
Instruments	
Driver, T4 hexalobe, self-retaining, mini AO	VAR-4014-01
Tap/drill guide, 1.2 mm	VAR-4012TDG
Tap/drill guide, 1.4 mm	VAR-4014TDG
Drill guide, locking, 1.4 mm	VAR-4014DG
Drill guide, variable, 1.4 mm	VAR-4014VDG
Plate holder, 1.4 mm	VAR-4014-03
Depth device, 1.2 mm/1.4 mm	VAR-1214DD
Handle, mini AO	VAR-4014-44
Handle, jeweler's knob, mini AO	VAR-4014H
Holding sleeve, 1.2 mm/1.4 mm	VAR-4014HS
Bone tap, 1.2 mm, mini AO	VAR-4012T
Bone tap, 1.4 mm, mini AO	VAR-4014T
Bending plug, cannulated, 1.4 mm	VAR-4014-04
Mini AO to AO adapter	VAR-4014-87
Depth measuring device, 1.6 mm/2.0 mm/2.4 mm	VAR-2024DD
Depth measuring device, 2.7 mm/3.0 mm/3.5 mm/4.0 mm	VAR-8943-15
T6 driver, AO, 1.6 mm/2.0 mm	VAR-4020-01
T8 driver, AO, 2.4 mm	VAR-4024-01
T10 driver, AO, 3.0 mm	VAR-8944DH
T15 driver, AO, 3.5 mm	VAR-8941DH
T6 screwdriver, 1.6 mm/2.0 mm	VAR-4020-02
T8 screwdriver, 2.4 mm	VAR-4024-02
T10 screwdriver, 3.0 mm	VAR-8943-08
T15 screwdriver, 3.5 mm	VAR-8943-10
Screw-holding forceps	VAR-8941F
Drill/depth guide, locking, 1.6 mm	VAR-4016DG
Drill/depth guide, locking, 2.0 mm	VAR-4020DG
Drill/depth guide, locking, 2.4 mm	VAR-4024DG
Drill/depth guide, locking, 3.0 mm	VAR-4030DG
Drill/depth guide, locking, 3.5 mm	VAR-4035DG
Drill/depth guide, locking, 4.0 mm	VAR-4040DG
Drill guide, 1.1 mm	VAR-4016TDG
Tap/drill guide, 2.0 mm/1.5 mm	VAR-4020TDG
Tap/drill guide, 2.4 mm/1.8 mm	VAR-4024TDG
Tap/drill guide, 3.0 mm/2.3 mm	VAR-4030TDG
Drill guide, 3.5 mm/2.5 mm	VAR-8943-14
BB-Tak, small, threaded, 1.6 mm/2.0 mm/2.4 mm	VAR-8933TBB
BB-Tak, small, 1.6 mm/2.0 mm/2.4 mm	VAR-8933BB
BB-Tak, large, threaded, 3.0 mm/3.5 mm	VAR-8941TBB
BB-Tak, large, 3.0 mm/3.5 mm	VAR-8941BB
Drill guide, variable, 1.6 mm	VAR-4016VDG
Drill guide, variable, 2.0 mm	VAR-4020VDG
Drill guide, variable, 2.4 mm	VAR-4024VDG
Drill guide, variable, 3.0 mm	VAR-4030VDG
Drill guide, VAL, locking, 3.0 mm	VAR-4030VDGL
Drill guide, variable, 3.5 mm	VAR-4035VDG
Drill guide, VAL, locking, 3.5 mm	VAR-4035VDGL
Bone tap, 2.0 mm	VAR-4020T
Bone tap, 2.4 mm	VAR-4024T
Bone tap, 3.0 mm	VAR-4030T
Bending plug, cannulated, 1.6 mm/2.0 mm	VAR-4020-04
Bending plug, cannulated, 2.4 mm	VAR-4024-04
Bending plug, cannulated, 3.0 mm	VAR-4030-04
Bending plug, cannulated, 3.5 mm	VAR-4035-04
Bending iron, small, 1.6 mm/2.0 mm	VAR-4000-07
Bending iron, mini, 1.4 mm/1.6 mm	VAR-4000-06
Bending iron, medium, 2.4 mm/3.0 mm	VAR-4000-08
Bending iron, large, 3.5 mm/3.5 mm broad	VAR-4000-09
Freer elevator	VAR-4000-10
Hohmann retractor, double-ended, 6 mm/10 mm	VAR-4000-11
Ikuta clamp	VAR-4000-12
Lobster clamp, mini	VAR-4000-13
Lobster clamp, mini, radiolucent	VAR-4000-14
Periosteal elevator, 6 mm curved blade	VAR-4000-15
Pliers, needlenose	VAR-4000-16
Pointed reduction forceps	VAR-4000-17
Reduction forceps, guidewire	VAR-4000-18
Sharp hook	VAR-4000-19
Termite forceps	VAR-4000-20
Toothed reduction forceps, Kocher	VAR-4000-21
Cases and Caddies	
General instrument case	VAR-4000GC
General instrument tray insert	VAR-4000GC-01
Bending plug caddy	VAR-4000BPC
1.4 mm instrument case	VAR-4014C
Screw caddy, 1.4 mm	VAR-3014SC-01
Screw caddy, 1.6 mm	VAR-3016SC-01
Screw caddy, 2.0 mm	VAR-3020SC-01
Screw caddy, 2.4 mm	VAR-3024SC-01
Screw caddy, 3.0 mm	VAR-3030SC-01
Screw caddy, 3.0 mm hybrid/3.5 mm	VAR-3035SC-01
Hybrid screw caddy lid, 3.0 mm	VAR-3035HSCL-01
Screw caddy, 3.5 mm/4.0 mm	VAR-4035SC-02

This is not veterinary advice and Arthrex recommends that veterinarians be trained in the use of any particular product before using it in surgery. A veterinarian must always rely on his or her own professional clinical judgment when deciding whether to use a particular product. A veterinarian must always refer to the package insert, product label and/or instructions for use before using any Arthrex product. Products may not be available in all markets because product availability is subject to the regulatory and/or veterinary practices in individual markets. Please contact your Arthrex representative if you have questions about availability of products in your area.

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