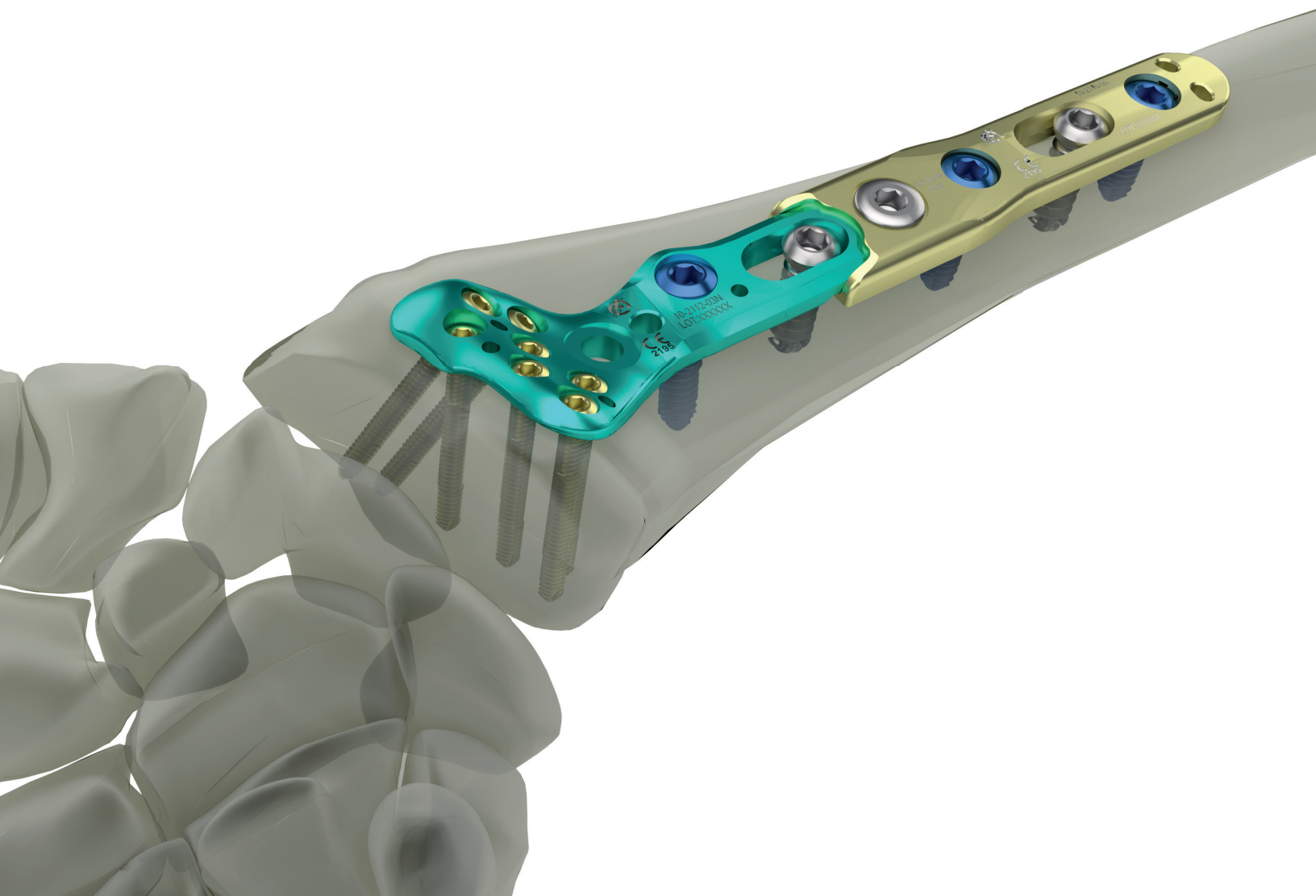
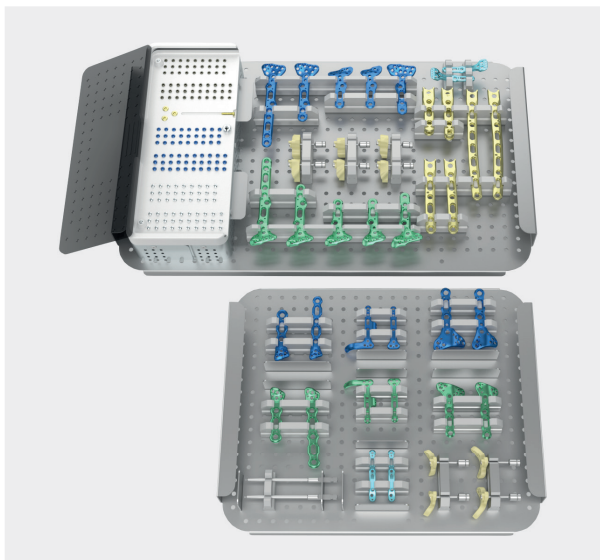


Wrist Plating System



Response Ortho is a global
orthopaedic trauma solutions manufacturer
offering premium products
created under its founding principles of
innovation, excellence by design
and functional superiority.





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Introduction

Response Ortho offers Wrist Plating System as a complete and effective solution for fixation and stabilization of the distal radius and distal ulna fractures, osteotomies and other injuries.

The Response Ortho Wrist Plating System includes Volar Distal Radius Plates, Dorsal Distal Radius Plates and Distal Ulna Plates.

A variety of screw fixation options, aiming guides, and instrumentation allows for customization, according to surgeon preference and complexity of the fracture.

Product Details

- Anatomic design and low profile screw plate interface
- Locking and nonlocking screws are available for all the locking screw holes
- K-Wire holes provide provisional stability on diaphyseal area
- Distal K-Wire holes helps to place the distal screws in right position
- Radiolucent targeting guides are available for Volar and Dorsal Distal Radius plates

Volar Distal Radius Plates

K-wire holes are in line with distal 2.3mm screws to assist with screw placement

Dedicated radius styloid screws in 41° and 53°

Locking divergent shaft screw holes

Extended slotted hole for plate positioning



Volar Distal Radius Extension Plates

Very accurately machined connection slot for strong stabilization

Extension plate fixation bolt

Locking shaft screw holes



Dorsal Distal Radius Plates

K-wire holes are in line with distal 2.3mm screws to assist with screw placement

Fixed-angle locking screw holes

K-wire "joystick" holes

K-wire holes for provisional stability

Mounting holes for targeting guide

Locking divergent shaft screw holes



Volar Distal Ulna Plates

Fixed-angle locking screw holes

K-wire holes for provisional stability

Locking shaft screw holes



Volar Distal Radius Plates

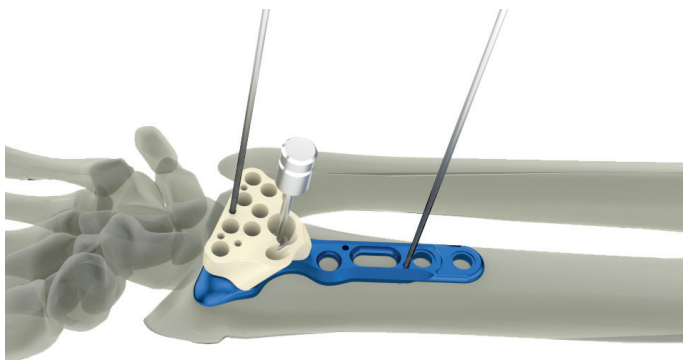
1. Incision and Dissection

The patient's forearm is supinated to expose the surgical site. To maximize exposure, a towel or bump may be placed under the wrist, placing it in extension. Make a longitudinal incision approximately six to eight centimeters in length just radial to the flexor carpi radialis (FCR) tendon to protect against injury to the palmar cutaneous branch of the median nerve.

The tendon sheath is opened, the radial artery is protected, and the tendon is retracted ulnarly. Identify the flexor pollicis longus and retract ulnarly to protect the median nerve. Identify the pronator quadratus by its transverse fibers and release radially to ulnar to expose the fracture site.

2. Plate Placement and Provisional Fixation

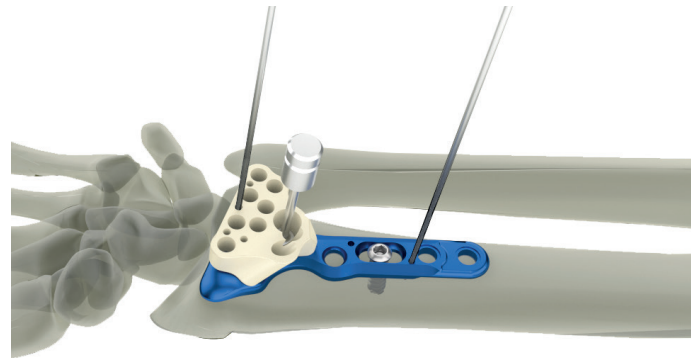
The fracture is reduced manually and evaluated under fluoroscopy. Release the brachioradialis subperiosteally from its radial and distal insertion as needed to facilitate reduction of the fracture site. Transstyloid K-wires may be used for provisional fixation of the fracture. The plate is designed to sit along the distal aspect of the radius to support the volar articular fracture fragments. The plate sits just proximal to the watershed line to minimize tendon irritation.



Once the appropriately sized plate is selected, attach the corresponding PEEK Aiming Guide. This may be done prior to plate placement for ease of attachment on the back table prior to insertion.

3. Nonlocking Proximal Screw Placement

The first nonlocking 3.5 mm Cortical Screw is placed through the longitudinal oriented slot in the plate by first drilling bicortically with the 2.8 mm drill bit and the appropriate drill guide. Measure the drill depth with the existing depth gauge and insert the appropriate nonlocking 3.5 mm cortical screw.

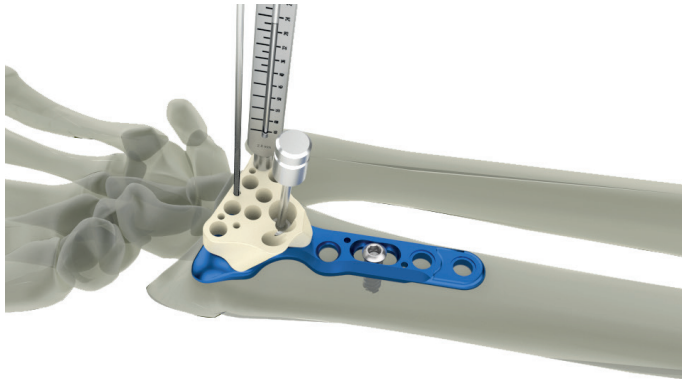


The position of the plate relative to the articular surface can now be fine-tuned by sliding the plate proximally or distally under fluoroscopy.

4. Drill Distal Screw Holes

A 1.3mm K-wire may be placed through the distal K-wire holes on the PEEK Targeting Guide and plate to assess the position of the distal locking screws relative to the articular surface and the dorsum of the radius. Assess the fracture reduction, the plate position, and the location of the K-wire relative to the joint under the fluoroscopy. If the K-wires are proximal to the joint surface, all the locking screws will be proximal to the joint surface as well. If the distal K-wires are not in the joint, the distal screws will not either. Target one of the four distal holes first. Insert the

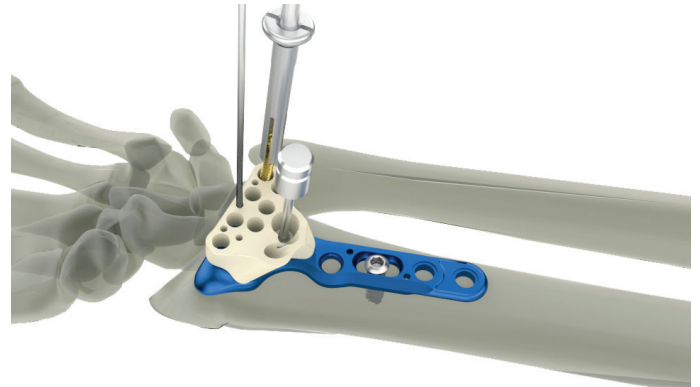
Drill Guide/Depth Gauge for 2.0 mm Drill into one of the holes, followed by the 2.0 mm Drill for Distal Radius. Measure the screw length by using the laser mark on the drill and the scale on the drill guide. Distal Radius Probe may be used by hooking the far cortex and measuring with the laser mark on the probe.



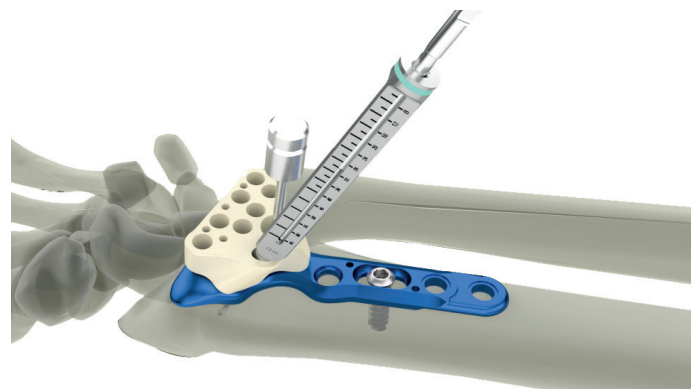
5. Distal Screw Placement

Once the appropriate screw length is selected, choose either a 2.3mm locking cortical screw, locking cortical peg, or nonlocking cortical screw. The screw will seat firmly into the plate when fully seated. Do not overtighten screws. Stop once screw is seated and resistance is met. Confirm proper placement of screw with fluoroscopic imaging. Repeat Steps 4 and 5 to fill the remaining head holes as needed with the appropriately sized screws. A minimum of six distal screws should be used in the four most distal holes and the two radial styloid holes. The radial styloid screws are designed specifically to target and support the radial styloid fragment. Insert the two radial styloid screws from the back of the targeting guide. Target the more proximal/ulnar screw by inserting the drill guide into the ulnar side of the dual slot. Both radial styloid screws should be drilled through the targeting guide. Remove the guide to measure and insert the screws. With the targeting guide

in place, it may be difficult to remove the radial styloid screws if a different size screw is needed. If resizing is necessary, remove the guide and the screw, measure with the depth gauge and insert the proper screw.

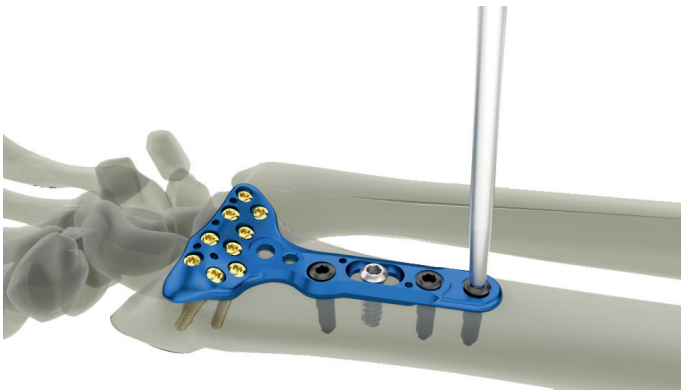


Approach the two radial styloid screws from the back of the targeting guide. Target the more proximal/ulnar screw by inserting the drill guide into the ulnar side of the dual slot. Both radial styloid screws should be drilled through the targeting guide. Remove the guide to measure and insert the screws. With the targeting guide in place, removing the radial styloid screws can be difficult if a different size screw is needed. If resizing is necessary, remove the guide and the screw, and insert the proper screw.



6. Proximal Locking Screw Placement

Final Diaphyseal Fixation once the distal screws are inserted to stabilize the fracture, select one of the two remaining proximal holes and insert the 3.5 mm Locking Drill Guide. Drill with the 2.8 mm drill bit and measure with the depth gauge. Insert the proper length 3.5 mm Locking Cortical Screw using the 2.5 mm drill bit, the 3.5 mm Screw Driver Sleeve, and the Large Cannulated Quick Release Driver Handle. Using the same process, drill and place the final locking screw.



7. Extension Plate Assembly Steps

Slide the required length of extension onto the proximal tip of the Distal Radius Volar Plate. Insert and tighten the extension plate fixation bolt into the distal hole of the plate extension, and lock into both plates. This assembling can be done before to plate placement or intraoperatively.



8. Closure and Postoperative Protocol

Once all screws have been inserted, verify appropriate fracture reduction, screw placement and length with multiple fluoroscopic views. Additional views such as tilt AP, tilt lateral, 45° pronated and 45° supinated can help verify the proper placement of the screws.

Start immediate finger range of motion and forearm rotation post-op. Allow early functional use of the hand for light activities of daily living. Support the wrist according to bone quality and stability.

Dorsal Distal Radius Plates

1. Incision and Dissection

Make the dorsal approach incision in line with Lister's tubercle and the radial border of the long finger. Carry down blunt dissection to protect the dorsal cutaneous nerve branches. Identify the extensor pollicis longus tendon distally in the wound and release through the third dorsal compartment. Then subperiostally elevate the second and fourth compartments. Use caution when elevating the second and fourth dorsal compartments as bone fragments may have adhered to their undersurface.

A neurectomy of the posterior interosseous nerve may then be performed at the surgeon's discretion. Identify the posterior interosseous nerve on the radial aspect of the fourth compartment as it is elevated. A neurectomy is recommended on the proximal aspect of the incision to decrease neuroma pain.

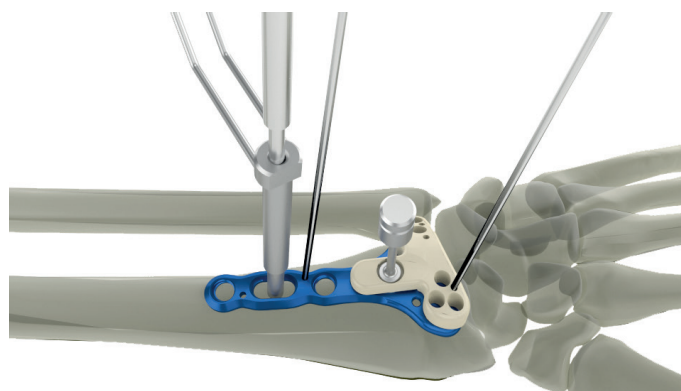
2. Plate Placement and Provisional Fixation

Anatomically reduce the fracture with traction and volar translation. The Dorsal Plate can be used as a buttress to help push and reduce the dorsal displaced fracture fragments volarly. Verify the reduction of the fracture and correct plate position under fluoroscopy, then provisionally stabilize the plate with K-wires. Place the proximal shaft of the plate just radial to the most convex position of the radial shaft. The appropriate right or left Dorsal Targeting Guide may be attached to the appropriate plate on the back table prior to insertion and then placed on the bone.



3. Nonlocking Proximal Screw Placement

The first nonlocking 3.5 mm Cortical Screw is placed through the longitudinal oriented slot in the plate by first drilling bicortically with the 2.8 mm drill bit and the appropriate drill guide. Measure the drill depth with the existing depth gauge and insert the appropriate nonlocking 3.5 mm cortical screw.

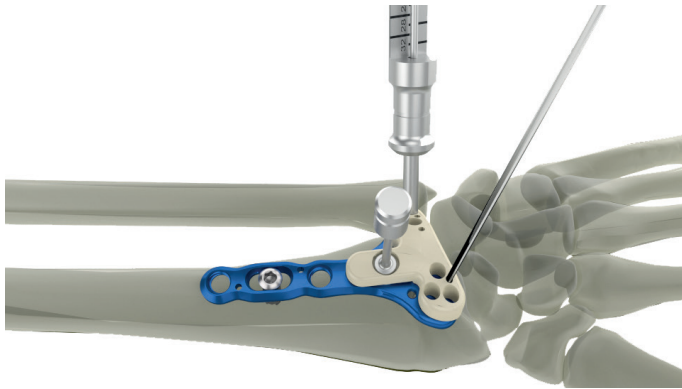


The position of the plate relative to the articular surface can now be fine-tuned by sliding the plate proximally or distally under fluoroscopy.

4. Drill Distal Screw Holes

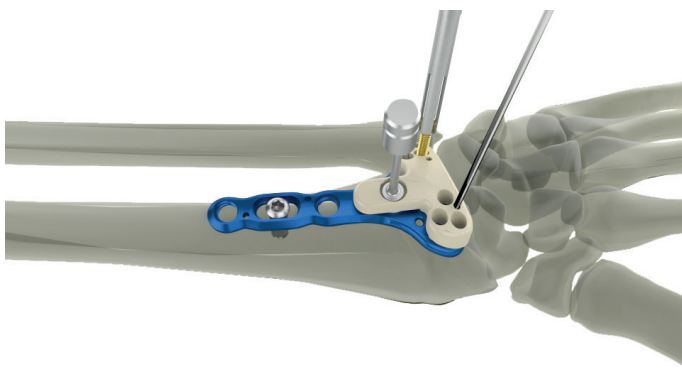
A 1.3mm K-wire may be placed through the distal K-wire holes on the PEEK Targeting Guide and plate to assess the position of the distal locking screws relative to the articular surface and the dorsum of the radius. Assess the fracture reduction, the plate position, and the location of the K-wire relative to the joint under the fluoroscopy. If the K-wires are proximal to the joint surface, all the locking screws will be proximal to the joint surface as well. If the distal K-wires are not in the joint, the distal screws will not either.

Target one of the four distal holes first. Insert the Drill Guide/Depth Gauge for 2.0 mm Drill into one of the holes, followed by the 2.0 mm Drill for Distal Radius. Measure the screw length by using the laser mark on the drill and the scale on the drill guide. Distal Radius Probe may be used by hooking the far cortex and measuring with the laser mark on the probe.



5. Distal Screw Placement

Once the appropriate screw length is selected, choose either a 2.3mm locking cortical screw, locking cortical peg, or nonlocking cortical screw. The screw will seat firmly into the plate when fully seated. Do not overtighten screws. Stop once screw is seated and resistance is met. Confirm proper placement of screw with fluoroscopic imaging. Repeat Steps 4 and 5 to fill the remaining head holes as needed with the appropriately sized screws.



6. Proximal Locking Screw Placement

Final Diaphyseal Fixation once the distal screws are inserted to stabilize the fracture, select one of the two remaining proximal holes and insert the 3.5 mm Locking Drill Guide. Drill with the 2.8 mm drill bit and measure with the depth gauge. Insert the proper length 3.5 mm Locking Cortical Screw using the 2.5 mm drill bit, the 3.5 mm Screw Driver Sleeve, and the Large Cannulated Quick Release Driver Handle. Using the same process, drill and place the final locking screw.



7. Closure and Postoperative Protocol

Once all screws have been inserted, verify appropriate fracture reduction, screw placement and length with multiple fluoroscopic views. Additional views such as tilt AP, tilt lateral, 45° pronated and 45° supinated can help verify the proper placement of the screws.

Start immediate finger range of motion and forearm rotation post-op. Allow early functional use of the hand for light activities of daily living. Support the wrist according to bone quality and stability.



Volar Distal Ulna Plates

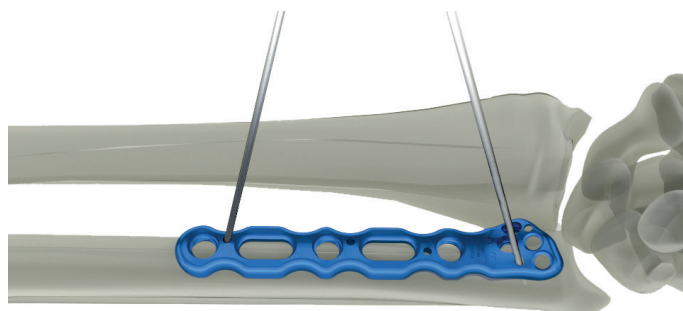
1. Incision and Dissection

The Volar Distal Ulna Plate (70-004X) was designed for fractures involving the ulnar head, the ulnar neck, and fractures of the distal ulna. Usually, these injuries are associated with fractures of the distal radius. Make the incision along the distal ulnar border of the forearm between the flexor carpi ulnaris and the extensor carpi ulnaris. Carry down blunt dissection to protect the dorsal sensory branch of the ulnar nerve, which may be seen on the volar distal portion of the incision. Retract the flexor carpi ulnaris radially and dissect the pronator quadratus off the anterior distal surface of the ulna. Identify the fracture site, clear fracture debris, and reduce provisionally.

2. Plate Placement and Provisional Fixation

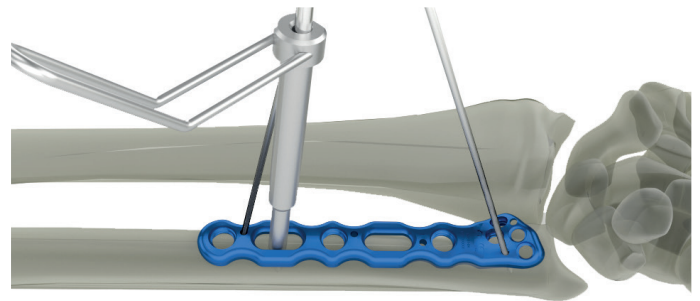
Place the VDU Plate on the volar surface of the distal ulna so that the four distal locking screws will be positioned to go into the ulnar head. It is vital that the plate is placed just proximal to the lesser sigmoid notch of the distal radial ulnar joint. In this manner, the plate will not impinge with pronation and supination of the forearm.

Place a .045" x 6" K-wire (WS-1106ST) in the proximal portion of the plate. Place a second K-wire in the distal portion of the plate to provisionally hold the plate to the bone.



3. Nonlocking Proximal Screw Placement

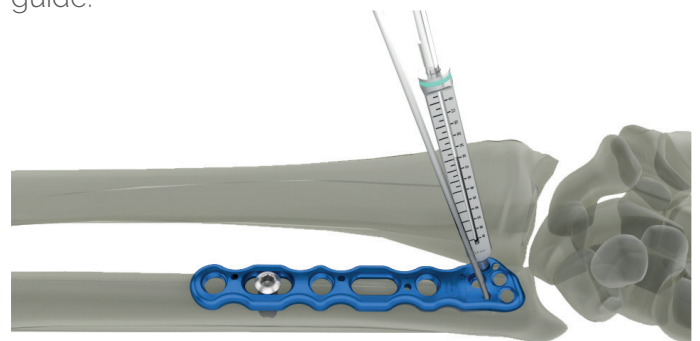
The first nonlocking 3.5 mm Cortical Screw is placed through the longitudinal oriented slot in the plate by first drilling bicortically with the 2.8 mm drill bit and the appropriate drill guide. Measure the drill depth with the existing depth gauge and insert the appropriate nonlocking 3.5 mm cortical screw.



The position of the plate relative to the articular surface can now be fine-tuned by sliding the plate proximally or distally under fluoroscopy.

4. Drill Distal Screw Holes

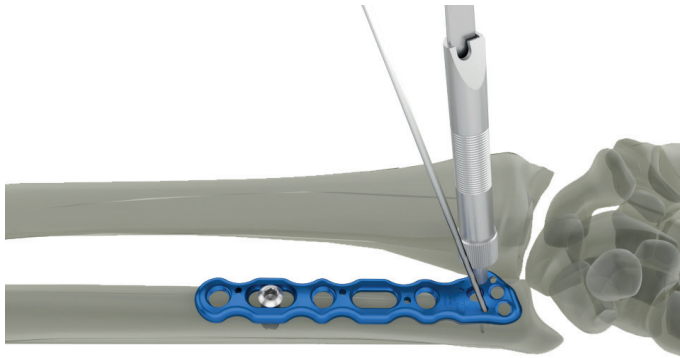
Assess the fracture reduction, and the plate position, under the fluoroscopy. Place the Drill Guide/Depth Gauge for 2.0 mm Drill into the most distal hole. Measure the screw length by using the laser mark on the drill and the scale on the drill guide.



5. Distal Screw Placement

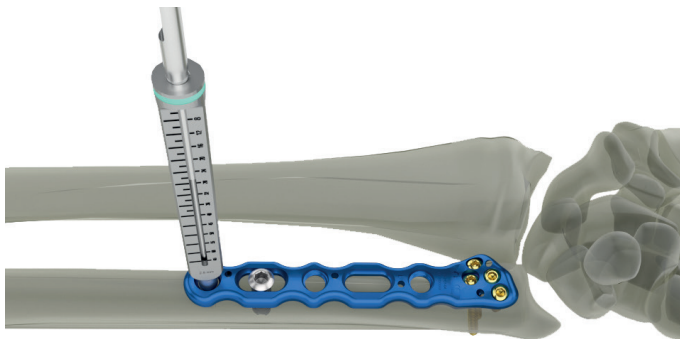
Once the appropriate screw length is selected, choose either a 2.3mm locking cortical screw, locking cortical peg, or nonlocking cortical screw. The screw will seat firmly into the plate when fully seated. Do not overtighten screws. Stop once

screw is seated and resistance is met. Confirm proper placement of screw with fluoroscopic imaging. Repeat Steps 4 and 5 to fill the remaining head holes as needed with the appropriately sized screws.



6. Proximal Locking Screw Placement

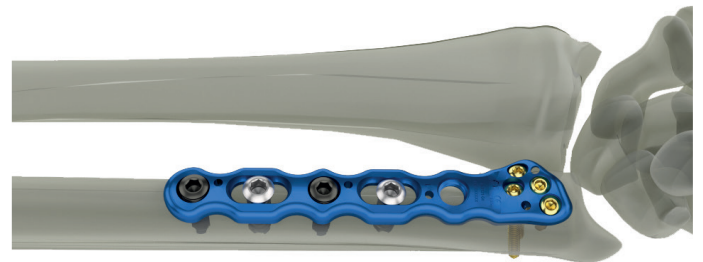
Final Diaphyseal Fixation once the distal screws are inserted to stabilize the fracture, select one of the two remaining proximal holes and insert the 3.5 mm Locking Drill Guide. Drill with the 2.8 mm drill bit and measure with the depth gauge. Insert the proper length 3.5 mm Locking Cortical Screw using the 2.5 mm drill bit, the 3.5 mm Screw Driver Sleeve, and the Large Cannulated Quick Release Driver Handle. Using the same process, drill and place the final locking screw.



7. Closure and Postoperative Protocol

Once all screws have been inserted, verify appropriate fracture reduction, screw placement and length with multiple fluoroscopic views. Additional views such as tilt AP, tilt lateral, 45° pronated and 45° supinated can help verify the proper placement of the screws.

Start immediate finger range of motion and forearm rotation post-op. Allow early functional use of the hand for light activities of daily living. Support the wrist according to bone quality and stability.



00-9043-26	Wrist Plate Kit (use w/00-9043-00)		
10-2111-03	Distal Radius Volar Plate, Std, L	1	
10-2111-03N	Distal Radius Volar Plate, Narrow, L	1	
10-2111-03W	Distal Radius Volar Plate, Wide, L	1	
10-2111-04	Distal Radius Volar Plate, Long, L	1	
10-2111-08	Distal Radius Volar Plate, XLong, L	1	
10-2112-03	Distal Radius Volar Plate, Std, R	1	
10-2112-03N	Distal Radius Volar Plate, Narrow, R	1	
10-2112-03W	Distal Radius Volar Plate, Wide, R	1	
10-2112-04	Distal Radius Volar Plate, Long, R	1	
10-2112-08	Distal Radius Volar Plate, XLong, R	1	
10-2110-90	Distal Radius Volar Plate Ext., S	2	
10-2110-91	Distal Radius Volar Plate Ext., M	2	
10-2110-92	Distal Radius Volar Plate Ext., L, Left	1	
10-2110-93	Distal Radius Volar Plate Ext., L, Right	1	
10-2110-94	Distal Radius Volar Plate Ext., XL, Left	1	
10-2110-95	Distal Radius Volar Plate Ext., XL,R	1	
10-2121-03	Distal Radius Dorsal Plate, Narrow, L	1	
10-2121-04	Distal Radius Dorsal Plate, Std, L	1	
10-2122-03	Distal Radius Dorsal Plate, Narrow, R	1	
10-2122-04	Distal Radius Dorsal Plate, Std, R	1	
10-2131-03	Distal Ulna Volar Plate, Standard, L	1	
10-2131-04	Distal Ulna Volar Plate, Long, L	1	
10-2132-03	Distal Ulna Volar Plate, Standard, R	1	
10-2132-04	Distal Ulna Volar Plate, Long, R	1	
10-1351-00	Volar Lunate Suture Plate	2	
10-1352-01	Dorsal Lunate Plate, Left	1	
10-1352-02	Dorsal Lunate Plate, Right	1	
10-1353-01	Dorsal Rim Buttress Plate Left	1	
10-1353-02	Dorsal Rim Buttress Plate Sağ	1	
10-1354-00	Radial Styloid Plate	2	
30-1231-08	2.3mm x 8mm Cortical Screw, ST	3	
30-1231-10	2.3mm x 10mm Cortical Screw, ST	3	
30-1231-12	2.3mm x 12mm Cortical Screw, ST	3	
30-1231-14	2.3mm x 14mm Cortical Screw, ST	3	
30-1231-16	2.3mm x 16mm Cortical Screw, ST	3	
30-1231-18	2.3mm x 18mm Cortical Screw, ST	3	
30-1231-20	2.3mm x 20mm Cortical Screw, ST	3	
30-1231-22	2.3mm x 22mm Cortical Screw, ST	3	
30-1231-24	2.3mm x 24mm Cortical Screw, ST	3	
30-1231-26	2.3mm x 26mm Cortical Screw, ST	3	
30-1231-28	2.3mm x 28mm Cortical Screw, ST	3	
30-1231-30	2.3mm x 30mm Cortical Screw, ST	3	
30-1231-32	2.3mm x 32mm Cortical Screw, ST	3	
30-1231-34	2.3mm x 34mm Cortical Screw, ST	3	
30-1231-36	2.3mm x 36mm Cortical Screw, ST	3	
30-1231-38	2.3mm x 38mm Cortical Screw, ST	3	
30-1231-40	2.3mm x 40mm Cortical Screw, ST	3	
30-1231-45	2.3mm x 45mm Cortical Screw, ST	3	
30-1231-50	2.3mm x 50mm Cortical Screw, ST	3	
30-2230-08	2.3mm x 08mm Locking Screw	3	
30-2230-10	2.3mm x 10mm Locking Screw	3	
30-2230-12	2.3mm x 12mm Locking Screw	3	
30-2230-14	2.3mm x 14mm Locking Screw	3	
30-2230-16	2.3mm x 16mm Locking Screw	3	
30-2230-18	2.3mm x 18mm Locking Screw	3	
30-2230-20	2.3mm x 20mm Locking Screw	3	
30-2230-22	2.3mm x 22mm Locking Screw	3	
30-2230-24	2.3mm x 24mm Locking Screw	3	
30-2230-26	2.3mm x 26mm Locking Screw	3	
30-2230-28	2.3mm x 28mm Locking Screw	3	
30-2230-30	2.3mm x 30mm Locking Screw	3	
30-2230-32	2.3mm x 32mm Locking Screw	3	
30-2230-34	2.3mm x 34mm Locking Screw	3	
30-2230-36	2.3mm x 36mm Locking Screw	3	
30-2230-38	2.3mm x 38mm Locking Screw	3	
30-2230-40	2.3mm x 40mm Locking Screw	3	

30-2230-45	2.3mm x 45mm Locking Screw	3
30-2230-50	2.3mm x 50mm Locking Screw	3
30-2240-08	2.3mm x 08mm Locking Peg	3
30-2240-10	2.3mm x 10mm Locking Peg	3
30-2240-12	2.3mm x 12mm Locking Peg	3
30-2240-14	2.3mm x 14mm Locking Peg	3
30-2240-16	2.3mm x 16mm Locking Peg	3
30-2240-18	2.3mm x 18mm Locking Peg	3
30-2240-20	2.3mm x 20mm Locking Peg	3
30-2240-22	2.3mm x 22mm Locking Peg	3
30-2240-24	2.3mm x 24mm Locking Peg	3
30-2240-26	2.3mm x 26mm Locking Peg	3
30-2240-28	2.3mm x 28mm Locking Peg	3
30-2240-30	2.3mm x 30mm Locking Peg	3
30-2240-32	2.3mm x 32mm Locking Peg	3
30-2240-34	2.3mm x 34mm Locking Peg	3
30-2240-36	2.3mm x 36mm Locking Peg	3
30-2240-38	2.3mm x 38mm Locking Peg	3
30-2240-40	2.3mm x 40mm Locking Peg	3
30-2240-45	2.3mm x 45mm Locking Peg	3
30-2240-50	2.3mm x 50mm Locking Peg	3
10-2110-99	Distal Radius Ext.Plate Fixation Bolt	2
00-8053-26	Wrist Plate Tray for Univeral Set	1
00-4051-11	Distal Radius Plate Jig, Volar, Std, L	1
00-4051-12	Distal Radius Plate Jig, Volar, Std, R	1
00-4051-21	Distal Radius Plate Jig, Volar, Nrwl, L	1
00-4051-22	Distal Radius Plate Jig, Volar, Nrwl, R	1
00-4051-31	Distal Radius Plate Jig, Volar, Wd, L	1
00-4051-32	Distal Radius Plate Jig, Volar, Wd, R	1
00-4052-11	Distal Radius Plate Jig, Dorsal, Std, L	1
00-4052-12	Distal Radius Plate Jig, Dorsal, Std, R	1
00-4052-21	Distal Radius Plate Jig, Dorsal, Nrwl, L	1
00-4052-22	Distal Radius Plate Jig, Dorsal, Nrwl, R	1

00-2013-01	Hex Driver Tip, 1.5mm, S	2
00-2084-01	Screw Holder, Mini Fragment	1
00-9043-00	3.5mm Plate Set	
00-0901-00	2.8mm Locking Drill Guide 6-65mm	1
00-0902-00	2.0mm Locking Drill Guide 6-65mm	1
00-0903-00	2.0mm Quick Release Drill	2
00-0904-00	2.8mm Quick Release Drill	2
00-0905-00	Small Ratchet Handle With Quick Release Connection	1
00-1011-01	Quick Release Handle	1
00-2113-03	Quick Release Torx DriverTip,T15, Small Fragment, Short	2
00-0907-00	6mm-70mm Depth Gauge, 2mm Increments	1
00-0908-00	3.5mm x5" Quick Release Drill	2
00-0909-00	2.7mm Cortical Screw Bone Tap	1
00-0910-00	3.5mm Cortical Screw Bone Tap	1
00-0911-00	3.5mm Screw Driver Sleeve	1
00-0912-00	Plate Bender	1
00-0913-00	Plate Bender, Large	1
00-0914-00	Cortical and Cancellous Screw Countersink	1
00-0915-00	Offset Drill Guide	1
00-0916-00	2.0mm / 2.8mm Thin Drill Guide	1
00-0917-00	2.8mm / 3.5mm Thin Drill Guide	3
00-0918-00	Plate Tack	2
00-0934-00	2.7mm Locking Drill Guide	1
00-0933-00	2.0mm Locking Drill Guide	1
00-3201-01	Quick Release Drill, 2.0mm, Short	2
00-3281-01	Quick Release Drill, 2.8mm, Short	2
00-0919-00	.045"x 6" ST Guide Wire	4
00-0920-00	.062"x 6" Guide Wire	4
00-0921-00	8" Bone Reduction Forceps	1
00-0923-00	Periosteal Elevator, 7.25"	1
00-0924-00	15 mm Hohmann Retractor	1
00-0926-00	Inge Retractor , 6.5"	1
00-0927-00	Needle Nose Pliers, 5.5"	1

00-0928-00	Feer Elevator, 7.5"	1	31-1271-34	2.7x34.0mm Cortical Torx Scr, ST	3
00-0929-00	Small Pointed Reduction Forceps	1	31-1271-36	2.7x36.0mm Cortical Torx Scr, ST	3
00-0930-00	Reduction Forceps with Serrated Jaw	2	31-1271-38	2.7x38.0mm Cortical Torx Scr, ST	3
00-0932-00	Sharp Hook	1	31-1271-40	2.7x40.0mm Cortical Torx Scr, ST	3
00-0935-00	Periosteal Elevator, 7.25", Curved	1	31-1271-45	2.7x45.0mm Cortical Torx Scr, ST	3
			31-1271-50	2.7x50.0mm Cortical Torx Scr, ST	3
			31-1271-55	2.7x55.0mm Cortical Torx Scr, ST	3
31-1401-08	4.0x8.0mm Cancellous Torx Scr, ST	2	31-2271-08	2.7 x 8.0mm Locking Cort. Torx Scr, ST	3
31-1401-10	4.0x10.0mm Cancellous Torx Scr, ST	2	31-2271-10	2.7 x 10.0mm Locking Cort. Torx Scr, ST	3
31-1401-12	4.0x12.0mm Cancellous Torx Scr, ST	2	31-2271-12	2.7 x 12.0mm Locking Cort. Torx Scr, ST	3
31-1401-14	4.0x14.0mm Cancellous Torx Scr, ST	2	31-2271-14	2.7 x 14.0mm Locking Cort. Torx Scr, ST	3
31-1401-16	4.0x16.0mm Cancellous Torx Scr, ST	2	31-2271-16	2.7 x 16.0mm Locking Cort. Torx Scr, ST	3
31-1401-18	4.0x18.0mm Cancellous Torx Scr, ST	2	31-2271-18	2.7 x 18.0mm Locking Cort. Torx Scr, ST	3
31-1401-20	4.0x20.0mm Cancellous Torx Scr, ST	2	31-2271-20	2.7 x 20.0mm Locking Cort. Torx Scr, ST	3
31-1401-22	4.0x22.0mm Cancellous Torx Scr, ST	2	31-2271-22	2.7 x 22.0mm Locking Cort. Torx Scr, ST	3
31-1401-24	4.0x24.0mm Cancellous Torx Scr, ST	2	31-2271-24	2.7 x 24.0mm Locking Cort. Torx Scr, ST	3
31-1401-26	4.0x26.0mm Cancellous Torx Scr, ST	2	31-2271-26	2.7 x 26.0mm Locking Cort. Torx Scr, ST	3
31-1401-28	4.0x28.0mm Cancellous Torx Scr, ST	2	31-2271-28	2.7 x 28.0mm Locking Cort. Torx Scr, ST	3
31-1401-30	4.0x30.0mm Cancellous Torx Scr, ST	2	31-2271-30	2.7 x 30.0mm Locking Cort. Torx Scr, ST	3
31-1401-35	4.0x35.0mm Cancellous Torx Scr, ST	2	31-2271-32	2.7 x 32.0mm Locking Cort. Torx Scr, ST	3
31-1401-40	4.0x40.0mm Cancellous Torx Scr, ST	2	31-2271-34	2.7 x 34.0mm Locking Cort. Torx Scr, ST	3
31-1401-45	4.0x45.0mm Cancellous Torx Scr, ST	2	31-2271-36	2.7 x 36.0mm Locking Cort. Torx Scr, ST	3
31-1401-50	4.0x50.0mm Cancellous Torx Scr, ST	2	31-2271-38	2.7 x 38.0mm Locking Cort. Torx Scr, ST	3
31-1401-55	4.0x55.0mm Cancellous Torx Scr, ST	2	31-2271-40	2.7 x 40.0mm Locking Cort. Torx Scr, ST	3
31-1401-60	4.0x60.0mm Cancellous Torx Scr, ST	2	31-2271-45	2.7 x 45.0mm Locking Cort. Torx Scr, ST	3
			31-2271-50	2.7 x 50.0mm Locking Cort. Torx Scr, ST	3
			31-2271-55	2.7 x 55.0mm Locking Cort. Torx Scr, ST	3
31-1271-08	2.7x8.0mm Cortical Torx Scr, ST	3	31-1351-08	3.5x8.0mm Cortical Torx Scr, ST	6
31-1271-10	2.7x10.0mm Cortical Torx Scr, ST	3	31-1351-10	3.5x10.0mm Cortical Torx Scr, ST	6
31-1271-12	2.7x12.0mm Cortical Torx Scr, ST	6	31-1351-12	3.5x12.0mm Cortical Torx Scr, ST	6
31-1271-14	2.7x14.0mm Cortical Torx Scr, ST	3	31-1351-14	3.5x14.0mm Cortical Torx Scr, ST	6
31-1271-16	2.7x16.0mm Cortical Torx Scr, ST	3	31-1351-16	3.5x16.0mm Cortical Torx Scr, ST	6
31-1271-18	2.7x18.0mm Cortical Torx Scr, ST	3	31-1351-18	3.5x18.0mm Cortical Torx Scr, ST	6
31-1271-20	2.7x20.0mm Cortical Torx Scr, ST	3	31-1351-20	3.5x20.0mm Cortical Torx Scr, ST	6
31-1271-22	2.7x22.0mm Cortical Torx Scr, ST	3	31-1351-22	3.5x22.0mm Cortical Torx Scr, ST	6
31-1271-24	2.7x24.0mm Cortical Torx Scr, ST	3	31-1351-24	3.5x24.0mm Cortical Torx Scr, ST	6
31-1271-26	2.7x26.0mm Cortical Torx Scr, ST	3			
31-1271-28	2.7x27.5mm Cortical Torx Scr, ST	6			
31-1271-30	2.7x30.0mm Cortical Torx Scr, ST	6			
31-1271-32	2.7x32.0mm Cortical Torx Scr, ST	6			

31-1351-26	3.5x26.0mm Cortical Torx Scr, ST	6
31-1351-28	3.5x27.5mm Cortical Torx Scr, ST	6
31-1351-30	3.5x30.0mm Cortical Torx Scr, ST	6
31-1351-32	3.5x32.0mm Cortical Torx Scr, ST	6
31-1351-34	3.5x34.0mm Cortical Torx Scr, ST	6
31-1351-36	3.5x36.0mm Cortical Torx Scr, ST	6
31-1351-38	3.5x38.0mm Cortical Torx Scr, ST	3
31-1351-40	3.5x40.0mm Cortical Torx Scr, ST	3
31-1351-45	3.5x45.0mm Cortical Torx Scr, ST	3
31-1351-50	3.5x50.0mm Cortical Torx Scr, ST	3
31-1351-55	3.5x55.0mm Cortical Torx Scr, ST	3
31-1351-60	3.5x60.0mm Cortical Torx Scr, ST	3
31-2351-08	3.5x8.0mm Locking Cort. Torx Scr, ST	6
31-2351-10	3.5x10.0mm Locking Cort. Torx Scr, ST	6
31-2351-12	3.5x12.0mm Locking Cort. Torx Scr, ST	6
31-2351-14	3.5x14.0mm Locking Cort. Torx Scr, ST	6
31-2351-16	3.5x16.0mm Locking Cort. Torx Scr, ST	6
31-2351-18	3.5x18.0mm Locking Cort. Torx Scr, ST	6
31-2351-20	3.5x20.0mm Locking Cort. Torx Scr, ST	6
31-2351-22	3.5x22.0mm Locking Cort. Torx Scr, ST	6
31-2351-24	3.5x24.0mm Locking Cort. Torx Scr, ST	6
31-2351-26	3.5x26.0mm Locking Cort. Torx Scr, ST	6
31-2351-28	3.5x28.0mm Locking Cort. Torx Scr, ST	3
31-2351-30	3.5x30.0mm Locking Cort. Torx Scr, ST	3
31-2351-32	3.5x32.0mm Locking Cort. Torx Scr, ST	3
31-2351-34	3.5x34.0mm Locking Cort. Torx Scr, ST	3
31-2351-36	3.5x36.0mm Locking Cort. Torx Scr, ST	3
31-2351-38	3.5x38.0mm Locking Cort. Torx Scr, ST	3
31-2351-40	3.5x40.0mm Locking Cort. Torx Scr, ST	3
31-2351-45	3.5x45.0mm Locking Cort. Torx Scr, ST	3
31-2351-50	3.5x50.0mm Locking Cort. Torx Scr, ST	3
31-2351-55	3.5x55.0mm Locking Cort. Torx Scr, ST	3
31-2351-60	3.5x60.0mm Locking Cort. Torx Scr, ST	3

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