Surgical Technique

smith&nephew
EVOS◇ WRIST
Plating System

# Wrist Plates

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Note

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

The EVOS® WRIST Plating System offers a comprehensive selection of plates intended to treat any unstable distal radius and ulna fractures that can be addressed through dorsal and volar approaches.

- Low-profile implants
- Variable-angle locking technology
- Intuitive instrumentation

*The following technique is for informational and educational purposes only. It is not intended to serve as medical advice. It is the responsibility of treating physicians to determine and utilize the appropriate products and techniques, according to their own clinical judgment, for each of their patients. For more information on the EVOS WRIST Plating System, including its Indications for Use, contraindications, cleaning, sterilization and product safety information, please refer to the product's label and the Instructions for Use packaged with the product.*

## Titanium

| | 1.8mm | 2.4mm | | 3.5mm | |
|---|---|---|---|---|---|
| | Locking Peg | Cortex | Locking | Cortex | Locking |
| |  |  |  |  |  |
| Thread diameter | 1.7mm | 2.4mm | 2.4mm | 3.5mm | 3.5mm |
| Head diameter | 3.8mm | 3.8mm | 3.7mm | 5.6mm | 5.4mm |
| Core diameter | 1.7mm | 1.7mm | 1.7mm | 2.4mm | 2.4mm |
| Thread pitch | 0 | 1mm | 1mm | 1.2mm | 1.2mm |
| Driver | T7 | T7 | T7 | T15 | T15 |
| Screw lengths | 10-24mm (1mm increments) 26-30mm (2mm increments) | 8-24mm (1mm increments) 26-30mm (2mm increments) | 8-24mm (1mm increments) 26-30mm (2mm increments) | 10-16mm (1mm increments) 18-20mm (2mm increments) | 10-16mm (1mm increments) 18-20mm (2mm increments) |

## Stainless

| | 1.8mm | 2.4mm | | 3.5mm | |
|---|---|---|---|---|---|
| | Locking Peg | Cortex | Locking | Cortex | Locking |
| |  |  |  |  |  |
| Thread diameter | 1.7mm | 2.4mm | 2.4mm | 3.5mm | 3.5mm |
| Head diameter | 3.8mm | 3.8mm | 3.7mm | 5.6mm | 5.4mm |
| Core diameter | 1.7mm | 1.7mm | 1.7mm | 2.4mm | 2.4mm |
| Thread pitch | 0 | 1mm | 1mm | 1.2mm | 1.2mm |
| Driver | T7 | T7 | T7 | 2.5mm Hex | 2.5mm Hex |
| Screw lengths | 10-24mm (1mm increments) 26-30mm (2mm increments) | 8-24mm (1mm increments) 26-30mm (2mm increments) | 8-24mm (1mm increments) 26-30mm (2mm increments) | 10-16mm (1mm increments) 18-20mm (2mm increments) | 10-16mm (1mm increments) 18-20mm (2mm increments) |

## Volar Plates

| | Titanium | | Stainless | |
|---|---|---|---|---|
| | Volar Standard | Volar Wide | Volar Standard | Volar Wide |
| |  |  |  |  |
| | For cortex screws only<br>Guide block screw in hole, cortex screws only | | | |
| **Left/Right Specific** | Yes | Yes | Yes | Yes |
| **Profile thickness of head** | 1.6mm | 1.6mm | 1.6mm | 1.6mm |
| **Profile thickness of shaft** | 1.6mm | 1.6mm | 1.6mm | 1.6mm |
| **Width of shaft** | 8.5mm | 8.5mm | 8.5mm | 8.5mm |
| **Shaft hole spacing** | 7.5mm | 7.5mm | 7.5mm | 7.5mm |
| **Volar Tilt** | 24° | 24° | 24° | 24° |
| **Length options** | 3H 48mm<br>4H 56mm<br>5H 81mm<br>7H 105mm<br>10H 141mm | 3H 48mm<br>4H 56mm<br>5H 83mm<br>7H 105mm | 3H 48mm<br>4H 56mm<br>5H 76mm<br>7H 100mm | 3H 48mm<br>4H 56mm<br>5H 78mm<br>7H 100mm |

## Dorsal Distal Radius and Distal Ulna Plates

| | Titanium | | | | |
|---|---|---|---|---|---|
| | Standard | Wide | Intermediate Column | Radial Column | Ulna |
| |  |  |  |  |  |
| **Left/Right Specific** | Yes | Yes | Yes | Yes | Yes |
| **Profile thickness of head** | 1.5mm | 1.5mm | 1.5mm | 1.5mm | 1.2mm |
| **Profile thickness of shaft** | 1.5mm | 1.5mm | 1.5mm | 1.5mm | 1.2mm |
| **Width of shaft** | 8.5mm | 8.5mm | 7.0mm | 7.0mm | 7.4mm |
| **Shaft hole spacing** | 7.5mm | 7.5mm | 7.0mm | 7.0mm | 6.0mm |
| **Length options** | 3H 56mm | 3H 58mm | 4H 54mm | 4H 57mm | 7H 56mm |

## Dorsal Wrist Spanning Plate

### Titanium

| | |
|---|---|
| **Overall length** | 187mm |
| **Proximal thickness** | 3.5mm |
| **Proximal width** | 11.7mm |
| **Proximal** | 3.5mm holes on 13mm increments |
| **Distal thickness** | 2.2mm |
| **Distal width** | tapers to 8.1mm over 64.6mm distance |
| **Distal** | 2.4mm holes on 9mm increments |
| **Material** | Ti 6AL-4V |

## 1.8mm/2.4mm Drill Guide Module Titanium

| Drill guides | Technique | Variable-angle holes | Threaded holes | Non-threaded holes | Drill |
|---|---|---|---|---|---|
| Ti 1.8mm Fixed Angle and Variable Angle Drill Guide  | On/Off Axis<br>-Cortex Screw<br>-Locking Screw<br>-Peg | ✓ | | | 1.8mm |
| Ti 1.8mm Fixed Angle Tabbed Drill Tower  | On Axis<br>-Cortex Screw<br>-Locking Screw<br>-Peg | ✓ | | | 1.8mm |
| Ti 1.8mm Fixed Angle and Conical Drill Guide  | On/Off Axis<br>-Cortex Screw<br>-Locking Screw<br>-Peg | ✓ | | | 1.8mm |

## 1.8mm/2.4mm Drill Guide Module Stainless

| Drill guides | Technique | Variable-angle holes | Threaded holes | Non-threaded holes | Drill |
|---|---|---|---|---|---|
| 1.8mm Fixed Angle and Variable Angle Drill Guide  | On/Off Axis<br>-Cortex Screw<br>-Locking Screw<br>-Peg | ✓ | | | 1.8mm |
| 1.8mm Drill Guide Tower Short  | On Axis<br>-Cortex Screw<br>-Locking Screw<br>-Peg | ✓ | | | 1.8mm |
| 1.8mm Fixed Angle and Conical Drill Guide  | On/Off Axis<br>-Cortex Screw<br>-Locking Screw<br>-Peg | ✓ | | | 1.8mm |

## 3.5mm Drill Guide Module Titanium

| Drill guides | Technique | Outside of plate | Variable-angle holes | Threaded holes | Non-threaded holes | Drill |
|---|---|---|---|---|---|---|
| 2.5mm Variable Angle Drill Guide  | On/Off Axis<br>- Cortex Screw<br>- Locking Screw<br>- Peg<br>*Axial Compression<br>-Cortex Screw | | | ✓* | ✓* | 2.5mm |
| 2.5mm Locking Drill Guide Short  | On Axis<br>-Cortex Screw<br>-Locking Screw | | | ✓ | | 2.5mm |

## 3.5mm Drill Guide Module Stainless

| Drill guides | Technique | Outside of plate | Variable-angle holes | Threaded holes | Non-threaded holes | Drill |
|---|---|---|---|---|---|---|
| 2.5mm Variable Angle Drill Guide  | On/Off Axis<br>- Cortex Screw<br>- Locking Screw<br>- Peg<br>*Axial Compression<br>-Cortex Screw | | | ✓* | ✓* | 2.5mm |
| 2.5mm Locking Drill Guide Short  | On Axis<br>-Cortex Screw<br>-Locking Screw | | | ✓ | | 2.5mm |

# Plate Modification

Minor plate contouring can be accomplished by using the plate bending irons.

**Note:** Plate contouring can affect the functionality of the locking mechanism. Avoid bending or contouring directly over a hole that will eventually be used for a locking screw.

**Note:** 2.4mm plate bending rods are available in the EVOS® Wrist Titanium set to aid in contouring dorsal plates before being fixed to bone.

# Fracture Reduction

Articular fracture components must be anatomically reduced prior to plate application and screw insertion. Reduction aids should be placed so as not to interfere with final plate placement. Reduce and provisionally secure fragments using K-Wires or reduction forceps. Hohmann retractors are provided within the set and should be utilized to protect soft tissue structures.

**K-Wires:**

- 1.4mm Trocar Tip K Wire, 100mm
- 1.6mm Trocar Tip K-Wire, 150mm

**Reduction Forceps:**

- Reduction Forceps with Points, Broad
- Reduction Forceps with Serrated Jaw

## Distal Radius Volar Plates

Place the plate with its assembled guide block into the wound and onto the affected distal radius.

Fluoroscopy should be utilized to verify screw path placement during drilling of the distal cluster of screws in the plate to prevent joint penetration.

## Distal Radius Dorsal Plates

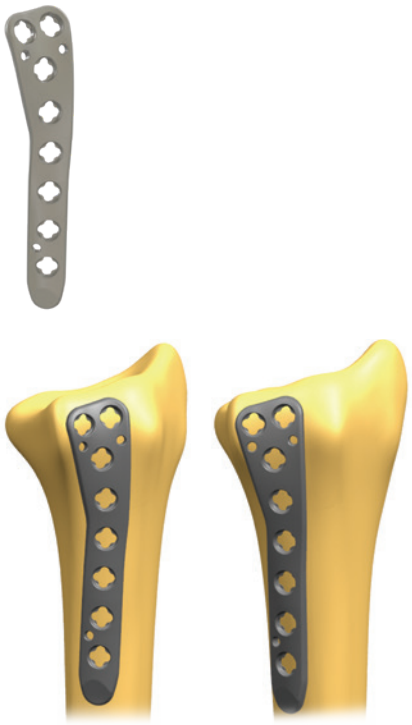
Position the plate on the dorsal side of the distal radius. Verify plate positioning under fluoroscopy.

Fluoroscopy should be utilized to verify screw path placement during drilling of the distal cluster of screws in the plate to prevent joint penetration.

## Intermediate Column Plate

Position the plate on the intermediate column region of the dorsal side of the distal radius. Verify plate positioning under fluoroscopy.

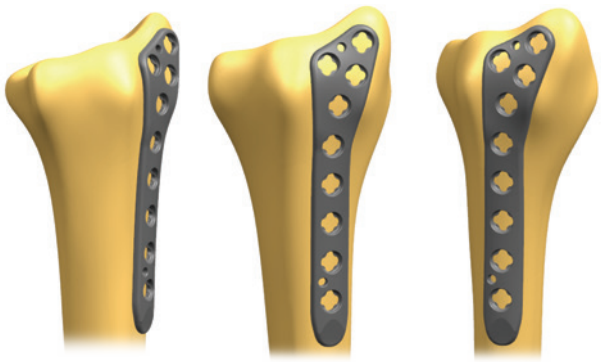
Fluoroscopy should be utilized to verify screw path placement during drilling of the distal cluster of screws in the plate to prevent joint penetration.



## Radial Column Plate

Position the plate on the radial column region of the dorsal side of the distal radius. Verify plate positioning under fluoroscopy.

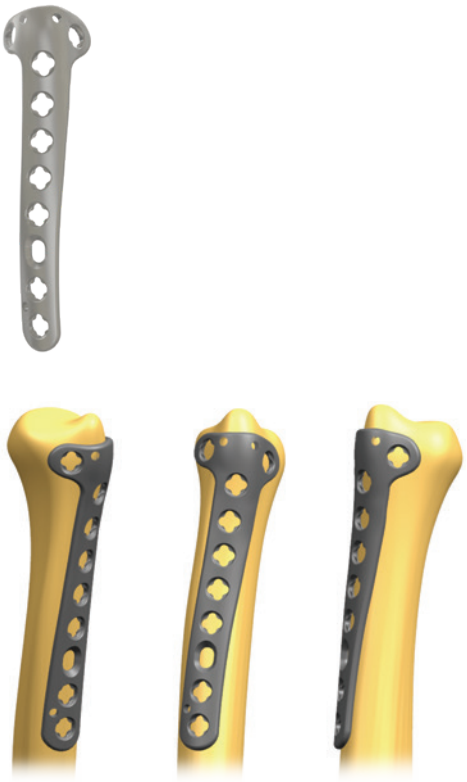
Fluoroscopy should be utilized to verify screw path placement during drilling of the distal cluster of screws in the plate to prevent joint penetration.



## Distal Ulna Plate

Position the plate on the ulnar side of the distal ulna close to the ulnar head. Verify plate positioning under fluoroscopy.

Fluoroscopy should be utilized to verify screw path placement during drilling of the distal cluster of screws in the plate to prevent joint penetration.



## Dorsal Wrist Spanning Plate

Position the plate on the dorsal aspect over the desired Metacarpal, Carpals, and Radius. The 2.4mm screws sit over the desired metacarpal while the 3.5mm screws can be placed into the radius.

# Guide Block

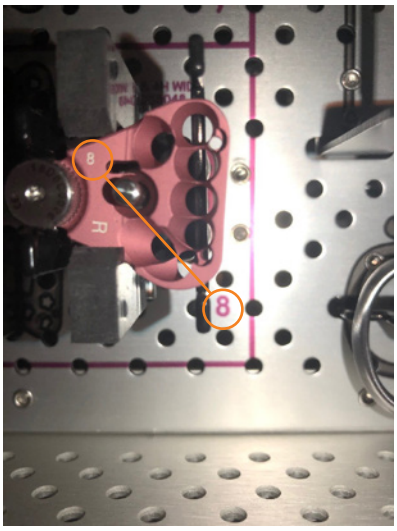
## Guide Block Assembly

Once the proper plate has been selected, identify the corresponding Guide Block and remove it from the tray. Lay the Guide Block on the distal end of the plate and thread the thumb screw of the Guide Block into the plate.

Select the plate width and length that will best accommodate the patient's anatomy and fracture pattern.

**Note:** Do not remove thumb screw from Guide Block for tray processing. If thumb screw disengages from Guide Block, it can be threaded back onto the Guide Block.

**Note:** Ensure the Guide Block selected is in the correct position in tray. Guide blocks are numbered and must be in the corresponding tray area matching the numbered guide block.




**Note:** Silver and colored guide blocks are to be used with the 5, 7, and 10 hole plates (titanium) and 5 and 7 hole plates (stainless).


**Note:** Solid colored guide blocks are to be used with the 3 and 4 hole plates (standard and wide).

## Guide Block Removal

Once distal screw cluster is complete, use the T7 Self-Retaining Driver to turn the Plate Holder counter-clockwise and subsequently remove the Guide Block from the Plate.

## Provisional Plate Placement

The Plate has been designed with a variety of 1.4mm K-wire holes to assist with plate positioning. A wire driver should be used to advance the provided 1.4mm K-wires through the plate to provisionally position it on the bone.

## Distal Screw Preparation

The Guide Block combined with the locking mechanism offers users the options of fixed, predesigned screw trajectories through the use of the Fixed Angle Drill Guide or variable-angle screw trajectories by using the Variable Angle Drill Guide.

**Note:** It is still possible to misplace screws into the radiocarpal joint using the variable-angle capability of the plate even when the K-wires appear to be well placed. Always confirm safe screw placement with fluoroscopy.

**Note:** The Guide Block limits screw trajectories to a 30° cone or 15° in any direction when using the Variable Angle Drill Guide. Screw angles should not exceed this in order for the locking mechanism to work properly. Additionally, exceeding 15° off axis may cause unacceptable screw head prominence.

**Note:** Regardless of which drill guide is used (Fixed Drill Guide or Variable Angle Drill Guide), fluoroscopy should always be used to confirm safe drill placement due to the variability of patient anatomy and fracture patterns.

Insert the tip of the Fixed or Variable Angle Drill Guide into the desired hole and drill accordingly with the 1.8mm Drill.

**Note:** When inserting drill guide into guide block with close proximity to K-wire, surgeon may need to bend K-wire out of the way.

## T7 Holding Sleeve

The T7 Holding Sleeve is only compatible with the T7 linear driver with AO quick connect. First, connect the T7 linear driver to quick connect handle. Second, slide the holding sleeve onto the driver (Wide end first) until it clicks. Align the driver tip with the screw head and proceed to slide the holding sleeve down, until it captures. Proceed to screw in as normal until you encounter interference with guide block or plate, upon which you will pull back the T7 holding sleeve and finish tightening. To remove holding sleeve, put thumb on back end of holding sleeve closest to handle, pull back sleeve and push with thumb simultaneously.

# Screw Insertion

The choice of screws, and the order and configuration, is a decision to be made by the individual surgeon depending on the patient's circumstances and needs. Smith & Nephew does not recommend any particular screw insertion order or configuration of the various types of screws available within the EVOS® System.

Non-Locking screws for the EVOS System may be used outside the plate to assist with articular reduction or inter-fragmentary compression and through the plate to fix the plate to bone.

The 2.4mm Cortex Screws in the system may be used either through a 2.4mm plate screw hole or independently for fracture reduction.

## Drill

- **Option 1: Independent of a plate:** Position the variable angle side of the 1.8mm Variable-Angle/Fixed-Angle Drill Guide to the bone and drill to the desired depth using the 1.8mm Short Drill Bit.

- **Option 2: Lag screw technique:** Position the 2.4mm Over-Drill to the bone and drill through the near cortex creating a gliding hole for the 2.4mm screws. Insert the variable angle side of the 1.8mm Variable-Angle/Fixed-Angle Drill Guide into the hole that was just drilled to ensure correct trajectory of the pilot-hole. Drill to the desired depth using the 1.8mm Short Drill Bit.

- **Option 3: Through a plate:** The 1.8mm Variable-Angle/Fixed-Angle Drill Guide is double sided. The variable angle side should be used if one intends to place the screw off-axis through the plate. The fixed angle side should be used if one intends to place the screw to the nominal trajectory of the variable-angle hole. Determine the appropriate side of the Variable-Angle/Fixed-Angle Drill Guide and insert it into the desired screw hole. When drilling off axis, ensure the tip of the drill guide engages with the tabbed hole. Drill to the desired depth using the 1.8mm Short Drill Bit.

**Note:** Conical Drill Guide can be used without the guide block.

## Countersink (optional)

If the screw is being used independently, countersinking the screw head may be desired to lower the screw head prominence on the bone. To countersink, attach the countersink for 2.4mm screws to the Quick Coupling Handle and prepare the bone surface by inserting the top into the predrilled hole and turning the countersink clockwise.

## Measure

Measure for screw length by taking a direct reading from the 2.4mm Screw Depth Gauge.

Alternatively, 1.8mm Short Drill Bits are calibrated and can be measured off of the back of the fixed-angle side of the 1.8mm Variable-Angle/Fixed-Angle Drill Guide.

## Tap (optional)

The 2.4mm screws are self-tapping. However, in areas of dense cortical bone, tapping the bone may be desired prior to screw insertion. Tap by using the 2.4mm Tap. This should be performed manually by using the Quick Coupling Handle.

## Screw Insertion

Insert the appropriate length 2.4mm Cortex Screw using the T7 Self-Retaining Screwdriver. Final tightening should be performed by hand with the T7 Fixed-Handle Driver.

**Note:** To prevent the Self-Retaining Driver from disengaging from the screw, axial pressure should be applied.

The 2.4mm Locking Screws/1.8mm Pegs can be used in both threaded and variable-angle holes within 2.4mm plates. 2.4mm Locking Screws/1.8mm Pegs can be angled and locked up to 15° in any direction in 2.4mm variable-angle holes.

**Note:** It is not recommended to engage the variable-angle locking mechanism more than two times during screw insertion. Also, repeated use or damage to variable-angle locking tabs can cause:

- Screws to not lock to plate
- Screws to pass through plate

## Drill

- **Through a plate:**
  - **For variable angle tabbed holes:** The 1.8mm Variable-Angle/Fixed-Angle Drill Guide Stainless is double sided. The variable angle side should be used if one intends to place the screw off-axis through the plate. The fixed angle side should be used if one intends to place the screw to the nominal trajectory of the variable-angle hole. Determine the appropriate side of the Variable-Angle/Fixed-Angle Drill Guide and insert it into the desired screw hole. When drilling off axis, ensure the tip of the drill guide engages with the tabbed hole. Drill to the desired depth using the 1.8mm Short Drill Bit.

**Note:** Conical Drill Guide to be used without the guide block.

## Measure

Measure for screw length by taking a direct reading from the 2.4mm Screw Depth Gauge.

## Tap (optional)

The 2.4mm screws are self-tapping. However, in areas of dense cortical bone, tapping the bone may be desired prior to screw insertion. Tap by using the 2.4mm Tap. This should be performed manually by using the Quick Coupling Handle.

## Screw insertion

Insert the appropriate length 2.4mm Locking Screw/1.8mm Pegs using the T7 Self-Retaining Screwdriver. Final tightening should be performed using a two finger technique to avoid loss of reduction, stripping of screw head or damage to the screwdriver. When using locking screws, a moderate amount of downward force should be applied as the locking threads of the screw engage the tabs of the plate. Once the locking screw engages the plate, only a half turn is needed to lock the screw into the plate.

**Note:** To prevent the Self-Retaining Driver from disengaging from the screw, axial pressure should be applied.

3.5mm Cortex Screws can be angled up to 20° in any direction in 3.5mm fixed angle holes.

## Drill

- **Option 1: Through a plate (Neutral Mode)**
  - **Fixed-Angle Threaded Holes:** Thread in the 2.5mm Fixed-Angle Drill Guide into the desired screw hole and drill to the desired depth using the 2.5mm Drill.
  - **Non-threaded holes:** Position the Variable-Angle Drill guide vertically into the desired screw hole and drill to the desired depth using the 2.5mm Drill.
- **Option 2: Through a plate (Compression Mode)**
  - **Fixed-Angle Threaded Holes/Non-threaded holes:** Position the 2.5mm Variable-Angle Drill Guide into the desired screw hole. To gain axial compression, position the drill guide so that it is against the wall of the hole furthest from the fracture. Drill to the desired depth using the 2.5mm Drill.

## Measure

- Measure for screw length by taking a direct reading from the 3.5mm Screw Depth Gauge.
- Measure for screw length by taking a direct reading from the 2.5mm Drill Bit when using the Variable Angle Drill Guide or Fixed-Angle Drill Guide.

## Screw Insertion

Insert the appropriate length screw using the 2.5mm Self-Retaining Screwdriver (Stainless Set) or the T15 Self-Retaining Driver (Titanium Set). Final tightening should be performed by hand using the 2.5mm Fixed-Handle Driver (Stainless Set) or the T15 Driver Fixed Handle (Titanium Set).

**Note:** To prevent the Self-Retaining Driver from disengaging from the screw, axial pressure should be applied.

3.5mm Locking Screws can be locked through the plate in a fixed-angle through 3.5mm threaded holes.

## Drill

- **Option 1: Through a plate**
  - **Fixed-Angle Threaded Holes:** Thread in the 2.5mm Fixed-Angle Drill Guide into the desired screw hole and drill to the desired depth using the 2.5mm Drill.

## Measure

- Measure for screw length by taking a direct reading from the 3.5mm Screw Depth Gauge.
- Measure for screw length by taking a direct reading from the 2.5mm Drill Bit when using the Variable Angle Drill Guide or Fixed-Angle Drill Guide.

## Screw Insertion

Insert the appropriate length screw using the 2.5mm Self-Retaining Screwdriver (Stainless Set) or the T15 Self-Retaining Driver (Titanium Set). Final tightening should be performed by hand using the 2.5mm Fixed-Handle Driver (Stainless Set) or the T15 Driver Fixed Handle (Titanium Set).

**Note:** To prevent the Self-Retaining Driver from disengaging from the screw, axial pressure should be applied.

## Closure

Obtain final anterior-posterior and lateral radiographic images to confirm patient implant position and fracture reduction. Wound closure follows standard technique.

**Note:** Care should be taken during dissection and reconstruction of soft tissue to reduce the occurrence of soft tissue adherence and/or tissue irritation.

## Removal

### Removal - Dorsal Wrist Spanning Plate

Once healing is achieved the plate should be removed at the surgeon's discretion. Remove the screws using the T7 and T15 screw drivers. Once all of the screws are removed, proceed with plate removal.

| Cat. Item | Description | Qty |
|---|---|---|
| **Trays** | | |
| 71158130 | EVOS® WRIST Volar Distal Radius Titanium Tray | 1 |
| 71158131 | EVOS WRIST Volar Distal Radius Titanium Tray Lid | 1 |
| 71158132 | EVOS WRIST 1.8/2.4mm Ti Screw Caddy With Lid | 1 |
| 71158133 | EVOS WRIST 3.5mm Ti Screw Caddy With Lid | 1 |
| 71158134 | EVOS WRIST Volar Distal Radius Titanium Plate Tray | 1 |
| 71170430 | EVOS WRIST Volar Distal Radius Stainless Steel Tray | 1 |
| 71170431 | EVOS WRIST Volar Distal Radius Stainless Steel Tray Lid | 1 |
| 71170432 | EVOS WRIST Stainless 1.8/2.4mm Screw Caddy With Lid | 1 |
| 71170433 | EVOS WRIST Stainless 3.5mm Screw Caddy With Lid | 1 |
| 71170434 | EVOS WRIST Volar Distal Radius Stainless Steel Plate Tray | 1 |
| 71158135 | EVOS WRIST Dorsal Distal Radius and Distal Ulna Titanium Tray | 1 |
| 71158136 | EVOS WRIST Dorsal Distal Radius and Distal Ulna Titanium Tray Lid | 1 |
| **Volar Titanium Plates** | | |
| 71158103 | EVOS Distal Radius Volar Plate 3H Left Standard Titanium 48mm | 1 |
| 71158203 | EVOS Distal Radius Volar Plate 3H Right Standard Titanium 48mm | 1 |
| 71158303 | EVOS Distal Radius Volar Plate 3H Left Wide Titanium 48mm | 1 |
| 71158403 | EVOS Distal Radius Volar Plate 3H Right Wide Titanium 48mm | 1 |
| 71158104 | EVOS Distal Radius Volar Plate 4H Left Standard Titanium 56mm | 1 |
| 71158204 | EVOS Distal Radius Volar Plate 4H Right Standard Titanium 56mm | 1 |
| 71158304 | EVOS Distal Radius Volar Plate 4H Left Wide Titanium 56mm | 1 |
| 71158404 | EVOS Distal Radius Volar Plate 4H Right Wide Titanium 56mm | 1 |
| 71158105 | EVOS Distal Radius Volar Plate 5H Left Standard Titanium 81mm | 1 |
| 71158205 | EVOS Distal Radius Volar Plate 5H Right Standard Titanium 81mm | 1 |
| 71158305 | EVOS Distal Radius Volar Plate 5H Left Wide Titanium 83mm | 1 |
| 71158405 | EVOS Distal Radius Volar Plate 5H Right Wide Titanium 83mm | 1 |
| 71158107 | EVOS Distal Radius Volar Plate 7H Left Standard Titanium 105mm | 1 |
| 71158207 | EVOS Distal Radius Volar Plate 7H Right Standard Titanium 105mm | 1 |
| 71158307 | EVOS Distal Radius Volar Plate 7H Left Wide Titanium 105mm | 1 |
| 71158407 | EVOS Distal Radius Volar Plate 7H Right Wide Titanium 105mm | 1 |
| 71158110 | EVOS Distal Radius Volar Plate 10H Left Standard Titanium 141mm | 1 |
| 71158210 | EVOS Distal Radius Volar Plate 10H Right Standard Titanium 141mm | 1 |
| **Volar Stainless Plates** | | |
| 72468103 | EVOS Distal Radius Volar Plate 3H Left Standard 48mm | 1 |
| 72468203 | EVOS Distal Radius Volar Plate 3H Right Standard 48mm | 1 |
| 72468303 | EVOS Distal Radius Volar Plate 3H Left Wide 48mm | 1 |
| 72468403 | EVOS Distal Radius Volar Plate 3H Right Wide 48mm | 1 |
| 72468104 | EVOS Distal Radius Volar Plate 4H Left Standard 56mm | 1 |
| 72468204 | EVOS Distal Radius Volar Plate 4H Right Standard 56mm | 1 |
| 72468304 | EVOS Distal Radius Volar Plate 4H Left Wide 56mm | 1 |
| 72468404 | EVOS Distal Radius Volar Plate 4H Right Wide 56mm | 1 |
| 72468105 | EVOS Distal Radius Volar Plate 5H Left Standard 76mm | 1 |
| 72468205 | EVOS Distal Radius Volar Plate 5H Right Standard 76mm | 1 |
| 72468305 | EVOS Distal Radius Volar Plate 5H Left Wide 78mm | 1 |
| 72468405 | EVOS Distal Radius Volar Plate 5H Right Wide 78mm | 1 |
| 72468107 | EVOS Distal Radius Volar Plate 7H Left Standard 100mm | 1 |
| 72468207 | EVOS Distal Radius Volar Plate 7H Right Standard 100mm | 1 |
| 72468307 | EVOS Distal Radius Volar Plate 7H Left Wide 100mm | 1 |
| 72468407 | EVOS Distal Radius Volar Plate 7H Right Wide 100mm | 1 |
| **Dorsal Titanium Plates** | | |
| 71158503 | EVOS Dorsal Radius Plate 3H Left Standard Titanium 56mm | 1 |
| 71158603 | EVOS Dorsal Radius Plate 3H Right Standard Titanium 56mm | 1 |
| 71158504 | EVOS Dorsal Radius Plate 3H Left Wide Titanium 58mm | 1 |
| 71158604 | EVOS Dorsal Radius Plate 3H Right Wide Titanium 58mm | 1 |
| 71158505 | EVOS Dorsal Intermediate Column Plate 4H Left Titanium 54mm | 1 |
| 71158605 | EVOS Dorsal Intermediate Column Plate 4H Right Titanium 54mm | 1 |
| 71158506 | EVOS Dorsal Radial Column Plate 4H Left Titanium 57mm | 1 |
| 71158606 | EVOS Dorsal Radial Column Plate 4H Right Titanium 57mm | 1 |
| 71158507 | EVOS Distal Ulna Plate 7H Left Titanium 56mm | 1 |
| 71158607 | EVOS Distal Ulna Plate 7H Right Titanium 56mm | 1 |

*Add "N" to end of implant CI for Non-Sterile.

| Cat. Item | Description | Qty |
|---|---|---|
| **Dorsal Wrist Spanning Plate** | | |
| 71158508 | Dorsal Wrist Spanning Plate, 13H Titanium 187mm | 0 |
| **Titanium Screws** | | |
| 73391910 | EVOS® Titanium 1.8mm x 10mm Locking Peg T7 | 5 |
| 73391911 | EVOS Titanium 1.8mm x 11mm Locking Peg T7 | 5 |
| 73391912 | EVOS Titanium 1.8mm x 12mm Locking Peg T7 | 5 |
| 73391913 | EVOS Titanium 1.8mm x 13mm Locking Peg T7 | 5 |
| 73391914 | EVOS Titanium 1.8mm x 14mm Locking Peg T7 | 5 |
| 73391915 | EVOS Titanium 1.8mm x 15mm Locking Peg T7 | 5 |
| 73391916 | EVOS Titanium 1.8mm x 16mm Locking Peg T7 | 5 |
| 73391917 | EVOS Titanium 1.8mm x 17mm Locking Peg T7 | 5 |
| 73391918 | EVOS Titanium 1.8mm x 18mm Locking Peg T7 | 5 |
| 733-1919 | EVOS Titanium 1.8mm x 19mm Locking Peg T7 | 5 |
| 73391920 | EVOS Titanium 1.8mm x 20mm Locking Peg T7 | 5 |
| 73391921 | EVOS Titanium 1.8mm x 21mm Locking Peg T7 | 5 |
| 73391922 | EVOS Titanium 1.8mm x 22mm Locking Peg T7 | 5 |
| 73391923 | EVOS Titanium 1.8mm x 23mm Locking Peg T7 | 5 |
| 73391924 | EVOS Titanium 1.8mm x 24mm Locking Peg T7 | 5 |
| 73391926 | EVOS Titanium 1.8mm x 26mm Locking Peg T7 | 5 |
| 73391928 | EVOS Titanium 1.8mm x 28mm Locking Peg T7 | 5 |
| 73391930 | EVOS Titanium 1.8mm x 30mm Locking Peg T7 | 5 |
| 74402408 | VLP® Titanium 2.4mm x 8mm Cortex Screw T7 Self-Tapping | 5 |
| 74402409 | VLP Titanium 2.4mm x 9mm Cortex Screw T7 Self-Tapping | 5 |
| 74402410 | VLP Titanium 2.4mm x 10mm Cortex Screw T7 Self-Tapping | 5 |
| 74402411 | VLP Titanium 2.4mm x 11mm Cortex Screw T7 Self-Tapping | 5 |
| 74402412 | VLP Titanium 2.4mm x 12mm Cortex Screw T7 Self-Tapping | 5 |
| 74402413 | VLP Titanium 2.4mm x 13mm Cortex Screw T7 Self-Tapping | 5 |
| 74402414 | VLP Titanium 2.4mm x 14mm Cortex Screw T7 Self-Tapping | 5 |
| 74402415 | VLP Titanium 2.4mm x 15mm Cortex Screw T7 Self-Tapping | 5 |
| 74402416 | VLP Titanium 2.4mm x 16mm Cortex Screw T7 Self-Tapping | 5 |
| 74402417 | VLP Titanium 2.4mm x 17mm Cortex Screw T7 Self-Tapping | 5 |
| 74402418 | VLP Titanium 2.4mm x 18mm Cortex Screw T7 Self-Tapping | 5 |
| 74402419 | VLP Titanium 2.4mm x 19mm Cortex Screw T7 Self-Tapping | 5 |
| 74402420 | VLP Titanium 2.4mm x 20mm Cortex Screw T7 Self-Tapping | 5 |
| 74402421 | VLP Titanium 2.4mm x 21mm Cortex Screw T7 Self-Tapping | 5 |
| 74402422 | VLP Titanium 2.4mm x 22mm Cortex Screw T7 Self-Tapping | 5 |
| 74402423 | VLP Titanium 2.4mm x 23mm Cortex Screw T7 Self-Tapping | 5 |
| 74402424 | VLP Titanium 2.4mm x 24mm Cortex Screw T7 Self-Tapping | 5 |
| 74402426 | VLP Titanium 2.4mm x 26mm Cortex Screw T7 Self-Tapping | 5 |
| 74402428 | VLP Titanium 2.4mm x 28mm Cortex Screw T7 Self-Tapping | 5 |
| 74402430 | VLP Titanium 2.4mm x 30mm Cortex Screw T7 Self-Tapping | 5 |
| 74412408 | VLP Titanium 2.4mm x 8mm Locking Screw T7 Self-Tapping | 5 |
| 74412409 | VLP Titanium 2.4mm x 9mm Locking Screw T7 Self-Tapping | 5 |
| 74412410 | VLP Titanium 2.4mm x 10mm Locking Screw T7 Self-Tapping | 5 |
| 74412411 | VLP Titanium 2.4mm x 11mm Locking Screw T7 Self-Tapping | 5 |
| 74412412 | VLP Titanium 2.4mm x 12mm Locking Screw T7 Self-Tapping | 5 |
| 74412413 | VLP Titanium 2.4mm x 13mm Locking Screw T7 Self-Tapping | 5 |
| 74412414 | VLP Titanium 2.4mm x 14mm Locking Screw T7 Self-Tapping | 5 |
| 74412415 | VLP Titanium 2.4mm x 15mm Locking Screw T7 Self-Tapping | 5 |
| 74412416 | VLP Titanium 2.4mm x 16mm Locking Screw T7 Self-Tapping | 5 |
| 74412417 | VLP Titanium 2.4mm x 17mm Locking Screw T7 Self-Tapping | 5 |

*Add "N" to end of implant CI for Non-Sterile.

| Cat. Item | Description | Qty |
|---|---|---|
| **Titanium Screws** | | |
| 74412418 | VLP® Titanium 2.4mm x 18mm Locking Screw T7 Self Tapping | 5 |
| 74412419 | VLP Titanium 2.4mm x 19mm Locking Screw T7 Self Tapping | 5 |
| 74412420 | VLP Titanium 2.4mm x 20mm Locking Screw T7 Self Tapping | 5 |
| 74412421 | VLP Titanium 2.4mm x 21mm Locking Screw T7 Self Tapping | 5 |
| 74412422 | VLP Titanium 2.4mm x 22mm Locking Screw T7 Self Tapping | 5 |
| 74412423 | VLP Titanium 2.4mm x 23mm Locking Screw T7 Self Tapping | 5 |
| 74412424 | VLP Titanium 2.4mm x 24mm Locking Screw T7 Self Tapping | 5 |
| 74412426 | VLP Titanium 2.4mm x 26mm Locking Screw T7 Self Tapping | 5 |
| 74412428 | VLP Titanium 2.4mm x 28mm Locking Screw T7 Self Tapping | 5 |
| 74412430 | VLP Titanium 2.4mm x 30mm Locking Screw T7 Self Tapping | 5 |
| 75403510 | EVOS® Titanium 3.5mm x 10mm Cortex Screw T15 Self Tapping | 5 |
| 75403511 | EVOS Titanium 3.5mm x 11mm Cortex Screw T15 Self Tapping | 5 |
| 75403512 | EVOS Titanium 3.5mm x 12mm Cortex Screw T15 Self Tapping | 5 |
| 75403513 | EVOS Titanium 3.5mm x 13mm Cortex Screw T15 Self Tapping | 5 |
| 75403514 | EVOS Titanium 3.5mm x 14mm Cortex Screw T15 Self Tapping | 5 |
| 75403515 | EVOS Titanium 3.5mm x 15mm Cortex Screw T15 SelfTapping | 5 |
| 75403516 | EVOS Titanium 3.5mm x 16mm Cortex Screw T15 Self Tapping | 5 |
| 75403518 | EVOS Titanium 3.5mm x 18mm Cortex Screw T15 Self Tapping | 5 |
| 75403520 | EVOS Titanium 3.5mm x 20mm Cortex Screw T15 Self Tapping | 5 |
| 75413511 | EVOS Titanium 3.5mm x 10mm Locking Screw T15 Self Tapping | 5 |
| 75413511 | EVOS Titanium 3.5mm x 11mm Locking Screw T15 Self Tapping | 5 |
| 75413512 | EVOS Titanium 3.5mm x 12mm Locking Screw T15 Self Tapping | 5 |
| 75413513 | EVOS Titanium 3.5mm x 13mm Locking Screw T15 Self Tapping | 5 |
| 75413514 | EVOS Titanium 3.5mm x 14mm Locking Screw T15 Self Tapping | 5 |
| 75413515 | EVOS Titanium 3.5mm x 15mm Locking Screw T15 Self Tapping | 5 |
| 75413516 | EVOS Titanium 3.5mm x 16mm Locking Screw T15 Self Tapping | 5 |
| 75413518 | EVOS Titanium 3.5mm x 18mm Locking Screw T15 Self Tapping | 5 |
| 75413520 | EVOS Titanium 3.5mm x 20mm Locking Screw T15 Self Tapping | 5 |
| **Stainless Screws** | | |
| 72411810 | EVOS 1.8mm x 10mm Locking Peg T7 | 5 |
| 72411811 | EVOS 1.8mm x 11mm Locking Peg T7 | 5 |
| 72411812 | EVOS 1.8mm x 12mm Locking Peg T7 | 5 |
| 72411813 | EVOS 1.8mm x 13mm Locking Peg T7 | 5 |
| 72411814 | EVOS 1.8mm x 14mm Locking Peg T7 | 5 |
| 72411815 | EVOS 1.8mm x 15mm Locking Peg T7 | 5 |
| 72411816 | EVOS 1.8mm x 16mm Locking Peg T7 | 5 |
| 72411817 | EVOS 1.8mm x 17mm Locking Peg T7 | 5 |
| 72411818 | EVOS 1.8mm x 18mm Locking Peg T7 | 5 |
| 72411819 | EVOS 1.8mm x 19mm Locking Peg T7 | 5 |
| 72411820 | EVOS 1.8mm x 20mm Locking Peg T7 | 5 |
| 72411821 | EVOS 1.8mm x 21mm Locking Peg T7 | 5 |
| 72411822 | EVOS 1.8mm x 22mm Locking Peg T7 | 5 |
| 72411823 | EVOS 1.8mm x 23mm Locking Peg T7 | 5 |
| 72411824 | EVOS 1.8mm x 24mm Locking Peg T7 | 5 |
| 72411826 | EVOS 1.8mm x 26mm Locking Peg T7 | 5 |
| 72411828 | EVOS 1.8mm x 28mm Locking Peg T7 | 5 |
| 72411830 | EVOS 1.8mm x 30mm Locking Peg T7 | 5 |
| 72402408 | EVOS 2.4mm x 8mm Cortex Screw T7 Self Tapping | 5 |
| 72402409 | EVOS 2.4mm x 9mm Cortex Screw T7 Self Tapping | 5 |
| 72402410 | EVOS 2.4mm x 10mm Cortex Screw T7 Self Tapping | 5 |
| 72402411 | EVOS 2.4mm x 11mm Cortex Screw T7 Self Tapping | 5 |
| 72402412 | EVOS 2.4mm x 12mm Cortex Screw T7 Self Tapping | 5 |
| 72402413 | EVOS 2.4mm x 13mm Cortex Screw T7 Self Tapping | 5 |
| 72402414 | EVOS 2.4mm x 14mm Cortex Screw T7 Self Tapping | 5 |
| 72402415 | EVOS 2.4mm x 15mm Cortex Screw T7 Self Tapping | 5 |
| 72402416 | EVOS 2.4mm x 16mm Cortex Screw T7 Self Tapping | 5 |
| 72402417 | EVOS 2.4mm x 17mm Cortex Screw T7 Self Tapping | 5 |
| 72402418 | EVOS 2.4mm x 18mm Cortex Screw T7 Self Tapping | 5 |
| 72402419 | EVOS 2.4mm x 19mm Cortex Screw T7 Self Tapping | 5 |
| 72402420 | EVOS 2.4mm x 20mm Cortex Screw T7 Self Tapping | 5 |
| 72402421 | EVOS 2.4mm x 21mm Cortex Screw T7 Self Tapping | 5 |

*Add "N" to end of implant CI for Non-Sterile.

| Cat. Item | Description | Qty |
|---|---|---|
| **Stainless Screws** | | |
| 72402422 | EVOS® 2.4mm x 22mm Cortex Screw T7 Self Tapping | 5 |
| 72402423 | EVOS 2.4mm x 23mm Cortex Screw T7 Self Tapping | 5 |
| 72402424 | EVOS 2.4mm x 24mm Cortex Screw T7 SelfT apping | 5 |
| 72402426 | EVOS 2.4mm x 26mm Cortex Screw T7 Self Tapping | 5 |
| 72402428 | EVOS 2.4mm x 28mm Cortex Screw T7 Self Tapping | 5 |
| 72402430 | EVOS 2.4mm x 30mm Cortex Screw T7 Self Tapping | 5 |
| 72412408 | EVOS 2.4mm x 8mm Locking Screw T7 Self Tapping | 5 |
| 72412409 | EVOS 2.4mm x 9mm Locking Screw T7 Self Tapping | 5 |
| 72412410 | EVOS 2.4mm x 10mm Locking Screw T7 Self Tapping | 5 |
| 72412411 | EVOS 2.4mm x 11mm Locking Screw T7 Self Tapping | 5 |
| 72412412 | EVOS 2.4mm x 12mm Locking Screw T7 Self Tapping | 5 |
| 72412413 | EVOS 2.4mm x 13mm Locking Screw T7 Self Tapping | 5 |
| 72412414 | EVOS 2.4mm x 14mm Locking Screw T7 Self Tapping | 5 |
| 72412415 | EVOS 2.4mm x 15mm Locking Screw T7 Self Tapping | 5 |
| 72412416 | EVOS 2.4mm x 16mm Locking Screw T7 Self Tapping | 5 |
| 72412417 | EVOS 2.4mm x 17mm Locking Screw T7 Self Tapping | 5 |
| 72412418 | EVOS 2.4mm x 18mm Locking Screw T7 Self Tapping | 5 |
| 72412419 | EVOS 2.4mm x 19mm Locking Screw T7 Self Tapping | 5 |
| 72412420 | EVOS 2.4mm x 20mm Locking Screw T7 Self Tapping | 5 |
| 72412421 | EVOS 2.4mm x 21mm Locking Screw T7 Self Tapping | 5 |
| 72412422 | EVOS 2.4mm x 22mm Locking Screw T7 Self Tapping | 5 |
| 72412423 | EVOS 2.4mm x 23mm Locking Screw T7 Self Tapping | 5 |
| 72412424 | EVOS 2.4mm x 24mm Locking Screw T7 Self Tapping | 5 |
| 72412426 | EVOS 2.4mm x 26mm Locking Screw T7 Self Tapping | 5 |
| 72412428 | EVOS 2.4mm x 28mm Locking Screw T7 Self Tapping | 5 |
| 72412430 | EVOS 2.4mm x 30mm Locking Screw T7 Self Tapping | 5 |
| 72403510 | EVOS 3.5mm x 10mm Cortex Screw T7 Self Tapping | 5 |
| 72403511 | EVOS 3.5mm x 11mm Cortex Screw T7 Self Tapping | 5 |
| 72403512 | EVOS 3.5mm x 12mm Cortex Screw T7 Self Tapping | 5 |
| 72403513 | EVOS 3.5mm x 13mm Cortex Screw T7 Self Tapping | 5 |
| 72403514 | EVOS 3.5mm x 14mm Cortex Screw T7 Self Tapping | 5 |
| 72403515 | EVOS 3.5mm x 15mm Cortex Screw T7 Self Tapping | 5 |
| 72403516 | EVOS 3.5mm x 16mm Cortex Screw T7 Self Tapping | 5 |
| 72403518 | EVOS 3.5mm x 18mm Cortex Screw T7 Self Tapping | 5 |
| 72403520 | EVOS 3.5mm x 20mm Cortex Screw T7 Self Tapping | 5 |
| 72413510 | EVOS 3.5mm x 10mm Locking Screw T7 Self Tapping | 5 |
| 72413511 | EVOS 3.5mm x 11mm Locking Screw T7 Self Tapping | 5 |
| 72413512 | EVOS 3.5mm x 12mm Locking Screw T7 Self Tapping | 5 |
| 72413513 | EVOS 3.5mm x 13mm Locking Screw T7 Self Tapping | 5 |
| 72413514 | EVOS 3.5mm x 14mm Locking Screw T7 Self Tapping | 5 |
| 72413515 | EVOS 3.5mm x 15mm Locking Screw T7 Self Tapping | 5 |
| 72413516 | EVOS 3.5mm x 16mm Locking Screw T7 Self Tapping | 5 |
| 72413518 | EVOS 3.5mm x 18mm Locking Screw T7 Self Tapping | 5 |
| 72413520 | EVOS 3.5mm x 20mm Locking Screw T7 Self Tapping | 5 |
| **General Instruments - Titanium Set** | | |
| 71158045 | DRAD® Volar Guide Block 3 Hole And 4 Hole Left Standard | 1 |
| 71158047 | D-RAD Volar Guide Block 3 Hole And 4 Hole Right Standard | 1 |
| 71158046 | D-RAD Volar Guide Block 3 Hole And 4 Hole Left Wide | 1 |
| 71158048 | D-RAD Volar Guide Block 3 Hole And 4 Hole Right Wide | 1 |
| 71158049 | D-RAD Volar Guide Block 5 Hole 7 Hole And 10 Hole Left Standard | 1 |
| 71158051 | D-RAD Volar Guide Block 5 Hole 7 Hole And 10 Hole Right Standard | 1 |
| 71158050 | D-RAD Volar Guide Block 5 Hole 7 Hole Left Wide | 1 |
| 71158052 | D-RAD Volar Guide Block 5 Hole 7 Hole Right Wide | 1 |
| 71158090 | EVOS Distal Radius Ti 1.8mm Fixed Angle And Variable Angle Drill Guide | 1 |
| 7115-8091 | EVOS Distal Radius Ti 1.8mm Fixed Angle Tabbed Drill Tower | 1 |
| 71161014 | Trocar Tip Wire 1.4mm x 100mm | 6 |
| 71158092 | EVOS Distal Radius Ti 1.8mm Drill Ao Qc | 2 |
| 74462410 | VLP® MINI MOD® 2.4mm Overdrill Ao Qc | 2 |
| 71175023 | EVOS SMALL 2.5mm Drill w/AO QC, Short | 2 |
| 71158072 | Depth Gauge For 1.8mm Pegs And 2.4mm Screws | 1 |

*Add "N" to end of implant CI for Non-Sterile.

*Add "N" to end of implant CI for Non-Sterile.

| Cat. Item | Description | Qty |
|---|---|---|
| **General Instruments - Titanium Set** | | |
| 71175069 | EVOS® Small 3.5mm Depth Gauge, Short | 1 |
| 71174927 | T7 Driver Shaft w/AO QC | 1 |
| 74462414 | Fixed Handle T7 Driver | 1 |
| 71158074 | T15 Self Retaining Driver Shaft With Quick Connect 120mm | 2 |
| 71158075 | T15 Driver Fixed Handle | 1 |
| 71175028 | EVOS 3.5mm Tap w/AO QC | 1 |
| 71175031 | EVOS 3.5mm Countersink w/AO QC | 1 |
| 71174969 | Countersink 2.4mm Screws w/ AO QC | 1 |
| 71174916 | 2.4mm Tap w/AO QC | 1 |
| 71101530 | Freer Elevator | 1 |
| 71170097 | Periosteal Elevator – 6mm Curved | 1 |
| 71170043 | Sharp Hook | 1 |
| 71173378 | Rdce Frcps w/Srrtd Jw | 1 |
| 71158076 | D-RAD® Plate Bending Irons | 2 |
| 71161016 | PERI-LOC® K-Wire 1.6mm x 150mm Length Trocar Point | 6 |
| 71173369 | Hohmann Retractor – Bent 8mm Width | 2 |
| 71175110 | EVOS Distal Radius 2.5mm Variable Angle Drill Guide | 1 |
| 71173377 | Reduction Forceps w/Points, Broad | 2 |
| 71174988 | T7 Holding Sleeve | 1 |
| 71158400 | EVOS Distal Radius Ti 1.8mm Fixed Angle and Conical Drill Guide | 1 |
| 71170015 | Quick Coupling Handle | 1 |
| 71177031 | EVOS Distal Radius 2.5mm Locking Drill Guide Short | 1 |
| 71158093 | T7 LINEAR DRIVER SHAFT W/AO QC | 1 |
| 71158099 | 2.4mm 4 Tab Titanium Plate Bending Rod | 2 |
| **General Instruments - Stainless Set** | | |
| 71158045 | D-RAD® Volar Guide Block 3 Hole And 4 Hole Left Standard | 1 |
| 71158047 | D-RAD Volar Guide Block 3 Hole And 4 Hole Right Standard | 1 |
| 71158046 | D-RAD Volar Guide Block 3 Hole And 4 Hole Left Wide | 1 |
| 71158048 | D-RAD Volar Guide Block 3 Hole And 4 Hole Right Wide | 1 |
| 71158049 | D-RAD Volar Guide Block 5 Hole 7 Hole And 10 Hole Left Standard | 1 |
| 71158051 | D-RAD Volar Guide Block 5 Hole 7 Hole And 10 Hole Right Standard | 1 |
| 71158050 | D-RAD Volar Guide Block 5 Hole 7 Hole Left Wide | 1 |
| 71158052 | D-RAD Volar Guide Block 5 Hole 7 Hole Right Wide | 1 |
| 71158070 | D-RAD 1.8mm Fixed Angle And Variable Angle Drill Guide | 1 |
| 71175109 | EVOS Distal Radius 1.8mm Drill Guide Tower Short | 1 |
| 71161014 | Trocar Tip Wire 1.4mm x 100mm | 6 |
| 71158092 | EVOS Distal Radius Ti 1.8mm Drill AO QC | 2 |
| 74462410 | VLP® MINI-MOD 2.4mm Overdrill AO QC | 2 |
| 71175023 | EVOS SMALL 2.5mm Drill W/AO QC, Short | 2 |
| 71158072 | Depth Gauge For 1.8mm Pegs And 2.4mm Screws | 1 |
| 71175069 | EVOS Small 3.5mm Depth Gauge, Short | 1 |
| 71174927 | T7 Driver Shaft w/AO QC | 1 |
| 71174926 | Fixed Handle T7 Driver | 1 |
| 71175073 | 2.5mm Hex Driver Shaft Short | 2 |
| 71175111 | EVOS Distal Radius 2.5mm Fixed Handle Tapered Hex Driver | 1 |
| 71175028 | EVOS 3.5mm Tap w/AO QC | 1 |
| 71175031 | EVOS 3.5mm Countersink w/AO QC | 1 |
| 71174969 | Countersink 2.4mm Screws w/AO QC | 1 |
| 71174916 | 2.4mm Tap w/AO QC | 1 |
| 71101530 | Freer Elevator | 1 |
| 71170097 | Periosteal Elevator-6mm Curved | 1 |
| 71170043 | Sharp Hook | 1 |
| 71173378 | RDCE FRCPS w/Srrtd Jw | 1 |
| 71158076 | D-RAD Plate Bending Irons | 2 |
| 71161016 | PERI-LOC K-Wire 1.6mm x 150mm Length Trocar Point | 6 |
| 71173369 | Hohmann Retractor - Bent 8mm Width | 2 |
| 71175110 | EVOS Distal Radius 2.5mm Variable Angle Drill Guide | 1 |
| 71173377 | Reduction Forceps W/Points, Broad | 2 |
| 71174988 | T7 Holding Sleeve | 1 |
| 71170015 | Quick Coupling Handle | 1 |
| 71158401 | EVOS Distal Radius SST 1.8mm Fixed Angle and Conical Drill Guide | 1 |
| 71177031 | EVOS Distal Radius 2.5mm Locking Drill Guide Short | 1 |
| 71174985 | T7 Linear Driver Shaft w/AO QC | 1 |

| Cat. Item | Description | Qty |
|---|---|---|
| **Set BOMs** | | |
| 71410260N | EVOS® Volar Distal Radius – Titanium Set | 1 |
| 71410261N | EVOS Volar Distal Radius – Stainless Set | 1 |
| 71410262 | EVOS Dorsal Plate Set - Sterile | 1 |
| 71410262N | EVOS Dorsal Plate Set | 1 |
| 71410266 | EVOS Volar Distal Radius Titanium Implant Set – Sterile | 1 |
| 71410267 | EVOS Volar Distal Radius Stainless Implant Set – Sterile | 1 |
| 71410268 | EVOS Volar Distal Radius Titanium Instrument Set | 1 |
| 71410269 | EVOS Volar Distal Radius Stainless Instrument Set | 1 |

# Notes

Products may not be available in all markets because product availability is subject to the regulatory and/or medical practices in individual markets. Please contact your Smith & Nephew representative or distributor if you have questions about the availability of Smith & Nephew products in your area.

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