

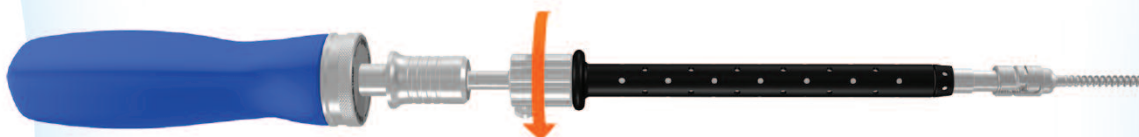
## Fortex Reduction Screwdriver



- ❑ **Step 1:** The Fortex Pedicle Screw is placed on the tip of the Fortex Reduction Screw Driver. The Ratcheting Screw Driver Handle must first be placed in the neutral, non-ratcheting position for screw engagement. The screw shaft may need to be rotated slightly for the male and female hex couplings to align for engagement.

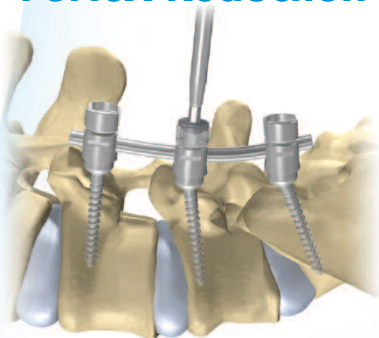


- ❑ **Step 2:** The screw is secured to the Fortex Reduction Screw Driver by lowering the Inner Locking Sleeve and engaging the threads on the driver with the threads in the screw cup and extended tab. This step should be performed with the screw in the screw caddy or resting upon a sterile surface to avoid premature screw disengagement.



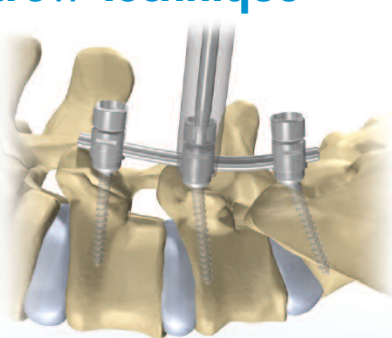
- ❑ **Step 3:** The Inner Locking Sleeve is rotated clockwise by hand until increasing resistance is felt. Rotating the Inner Locking Sleeve will firmly lock the Fortex Pedicle Screw onto the driver and prevent screw toggle under lateral forces.

## Fortex Reduction Screw Technique

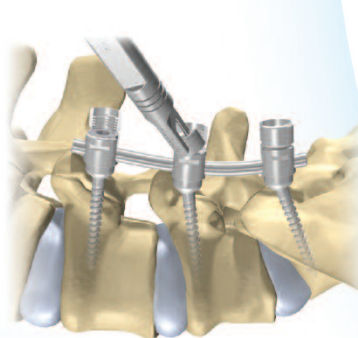


- ❑ Introduce the rod into Fortex Reduction Pedicle Screws. Using the Cap Introducer, thread the cap into the extended tabs so that the rod is fully seated into the screw cup.

**Optionally:** Anti-Splay Rings may also be used.



- ❑ Place the Counter Torque Sleeve over the screw head and lock down the cap using the Final Locking Driver and Torque-Limiting Handle.



- ❑ Using the Tab Removal Tool, remove the tabs of all Fortex Reduction Screws in the construct.

## Fortex Rods

Item #	Description
N60001073	35mm Straight Rod
N60000300	40mm Straight Rod
N60001074	45mm Straight Rod
N60001075	50mm Straight Rod
N60001076	55mm Straight Rod
N60000301	60mm Straight Rod
N60001077	65mm Straight Rod
N60001060	70mm Straight Rod
N60000302	80mm Straight Rod
N60001080	90mm Straight Rod
N60000303	100mm Straight Rod
N60000304	120mm Straight Rod
N60000307	180mm Straight Rod
N60001091	35mm Continuous Radius Rod
N60001092	40mm Continuous Radius Rod
N60001093	45mm Continuous Radius Rod
N60001068	50mm Continuous Radius Rod
N60001069	60mm Continuous Radius Rod
N60001070	70mm Continuous Radius Rod
N60001071	80mm Continuous Radius Rod
N60001098	90mm Continuous Radius Rod
N60001072	100mm Continuous Radius Rod

## Cross Connectors

Item #	Description
X070-0010	35 – 45mm Cross Connector Assy
X070-0011	45 – 60mm Cross Connector Assy
X070-0012	60 – 80mm Cross Connector Assy

## Instruments

Item #	Description
X064-0039	Tab Removal Instrument
X064-0040	Tab Anti-Splay Ring
X022-0140	Reduction Pedicle Screw Driver
N60000473	Silicone Handle, Ratcheting

**WARNING:** In the USA, this product has labeling limitations.  
See package insert for complete information.

**CAUTION:** USA Law restricts these devices to sale by or on the order of a physician.

X-spine<sup>SM</sup> the X-spine logo and Fortex<sup>®</sup> are trademarks of X-spine Systems, Inc.

Patents Pending.

All products are not currently available in all markets.

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## Fortex Reduction Cap & Screws

Item #	Description
X022-0042	Cap
X064-47530C	4.75 x 30mm Cannulated Reduction Pedicle Screw
X064-47535C	4.75 x 35mm Cannulated Reduction Pedicle Screw
X064-47540C	4.75 x 40mm Cannulated Reduction Pedicle Screw
X064-47545C	4.75 x 45mm Cannulated Reduction Pedicle Screw
X064-47550C	4.75 x 50mm Cannulated Reduction Pedicle Screw
X064-47555C	4.75 x 55mm Cannulated Reduction Pedicle Screw
X064-5530C	5.5 x 30mm Cannulated Reduction Pedicle Screw
X064-5535C	5.5 x 35mm Cannulated Reduction Pedicle Screw
X064-5540C	5.5 x 40mm Cannulated Reduction Pedicle Screw
X064-5545C	5.5 x 45mm Cannulated Reduction Pedicle Screw
X064-5550C	5.5 x 50mm Cannulated Reduction Pedicle Screw
X064-5555C	5.5 x 55mm Cannulated Reduction Pedicle Screw
X064-6530C	6.5 x 30mm Cannulated Reduction Pedicle Screw
X064-6535C	6.5 x 35mm Cannulated Reduction Pedicle Screw
X064-6540C	6.5 x 40mm Cannulated Reduction Pedicle Screw
X064-6545C	6.5 x 45mm Cannulated Reduction Pedicle Screw
X064-6550C	6.5 x 50mm Cannulated Reduction Pedicle Screw
X064-6555C	6.5 x 55mm Cannulated Reduction Pedicle Screw
X064-7530C	7.5 x 30mm Cannulated Reduction Pedicle Screw
X064-7535C	7.5 x 35mm Cannulated Reduction Pedicle Screw
X064-7540C	7.5 x 40mm Cannulated Reduction Pedicle Screw
X064-7545C	7.5 x 45mm Cannulated Reduction Pedicle Screw
X064-7550C	7.5 x 50mm Cannulated Reduction Pedicle Screw
X064-7555C	7.5 x 55mm Cannulated Reduction Pedicle Screw
X064-82530C	8.25 x 30mm Cannulated Reduction Pedicle Screw
X064-82535C	8.25 x 35mm Cannulated Reduction Pedicle Screw
X064-82540C	8.25 x 40mm Cannulated Reduction Pedicle Screw
X064-82545C	8.25 x 45mm Cannulated Reduction Pedicle Screw
X064-82550C	8.25 x 50mm Cannulated Reduction Pedicle Screw
X064-82555C	8.25 x 55mm Cannulated Reduction Pedicle Screw



Tab Removal Instrument



Tab Anti-Splay Ring



Reduction Pedicle Screw Driver with Ratcheting Handle



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