



CAPLOX II®

PEDICLE SCREW SYSTEM

Captiva Spine's CapLOX II Pedicle Screw System provides surgeons low profile robust implants with enhanced fixation strength and high performance. An extensive selection of screw types and sizes allows surgeons to address a wide

[About CapLOX II](#) | [CapLOX II Tools](#) | [Polyaxial Screw](#) | [Cross Connector](#) [SEE MORE](#)

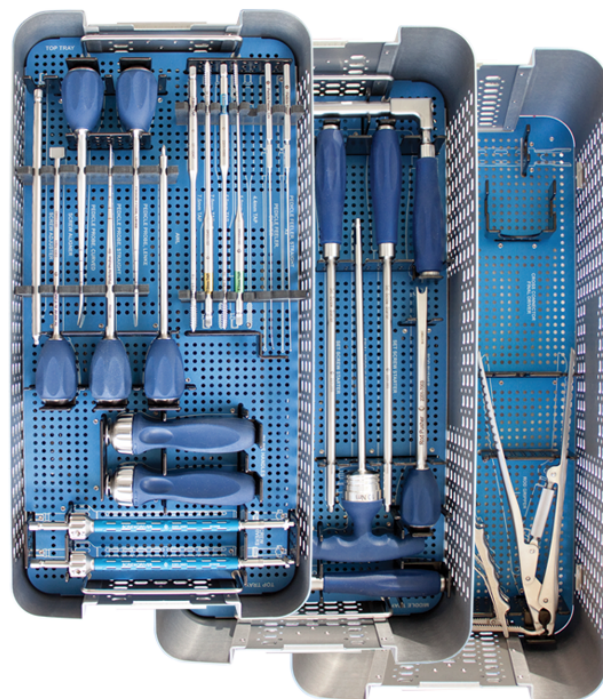


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CAPLOX II PEDICLE SCREW SYSTEM **TOOLS**

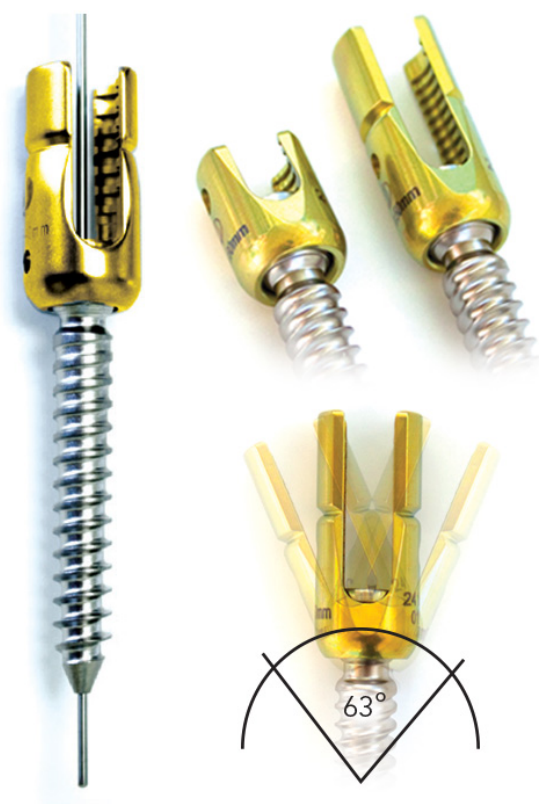
Intuitive, feature rich and elegant.

The CapLOX II Pedicle Screw System includes Captiva Spine's comprehensive selection of easy-to-use tools designed to address even the most challenging anatomical situations. The CapLOX II tools are specifically engineered for optimal compatibility with implants and surrounding anatomy.



**“...SPECIFICALLY ENGINEERED
FOR OPTIMAL COMPATIBILITY WITH
IMPLANTS AND SURROUNDING
ANATOMY”**

CAPLOX II PEDICLE SCREW FEATURES AND



- Self-tapping triple flute provides self-centering pedicle screw entry
- Polyaxial pedicle screw angulations up to 63° dramatically reduces coronal rod bending
- Increased screw neck diameter on larger diameter screws for increased strength
- Large buttress thread enhances interconnection between set screw and pedicle screw tulip
- Dual-lead thread design provides faster insertion
- Set Screw with truncated lead thread for definitive start (go, no go)
- Higher reduction dimple for easy instrument attachment
- Optional cannulated pedicle screw for guide-wire insertion modalities
- Pre-cut straight and contoured 5.5 mm diameter rods

POLYAXIAL CROSS CONNECTOR

ENHANCED CONTROL AND EASE OF USE IN A SIMPLE, RELIABLE AND FEATURE RICH DESIGN



CROSS CONNECTOR FEATURES:

- 5 adjustable sizes for expansive selection options
- Top loading and self-adjusting to the orientation of the rod
- Patented rod interface provides polyaxial angulation at rod connection in the coronal and sagittal planes
- Adjustable arch for clearance above dura
- Low-Profile geometry fits below pedicle screw tip

- Cross Connector center pivot provides 40° of angulation
 - Rod interface provides an additional 15° of coronal
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rod interface provides 15° of sagittal angulation

LET'S CONNECT

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SmartLOX™ ►
Anterior Cervical Plate System

FuseLOX® ►
Cervical Cage

TirboLOX-C™ ►
Titanium Cervical Cage



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