

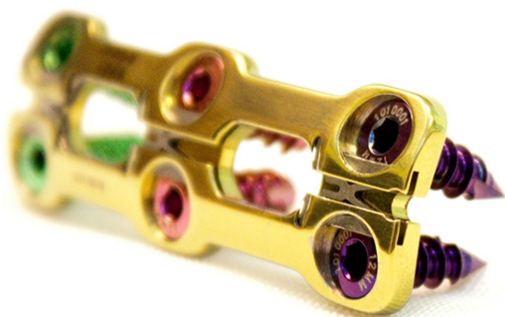
---

[About SmartLOX](#) | [SmartLOX Tools](#) | [Animation](#) | [Cervical Plate and Screws](#)

---

[SEE MORE](#)

## SMARTLOX™ ANTE CERVICAL PLATE SYSTEM



Designed in collaboration with a practicing spine surgeon, the SmartLOX system provides an extensive selection of plate and screw variations and sizes. SmartLOX uses Captiva Spine's patented locking device that you'll see, hear, and feel as the fastener automatically locks securely into place. The NiTiInol™ metal effectively eliminates the possibility of screws backing out of the plate.



# PATENTED LOCKING DEVICE THAT YOU'LL SEE, HEAR, AND FEEL WATCH THE ANIMATION

## SMARTLOX TOOLS

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

The SmartLOX Cervical Plate System's performance, ease of use and enhanced control stem from Captiva Spine's approach to creating spinal solutions. The Hallmark of Captiva Spine: Collaborative balance, between surgeon ingenuity, and engineering.

## SPECIFICALLY ENGINEERED FOR OPTIMAL COMPATIBILITY WITH

# IMPLANTS

---

## SMARTLOX FEATURES:

- NiTiinol self-locking spring technology provides visual, audible, and tactile confirmation
- Large graft/endplate window for clear visualization
- Contoured, low profile plate is designed to mimic vertebral anatomy for ideal fit and function

- Flush/smooth screw head profile minimizes profile and is soft tissue friendly
- Separate midline fixation pin hole for enhanced control
- Self tapping and self drilling screws available
- Fixed and variable angled screws available

## LET'S CONNECT

### CONTACT US FOR MORE INFORMATION

CONTACT US TODAY! ►

---

**TowerLOX®** ►  
MIS Pedicle Screw System

**Pivotec®** ►  
TLIF Cage

**FuseLOX®** ►  
Lumbar Cage

