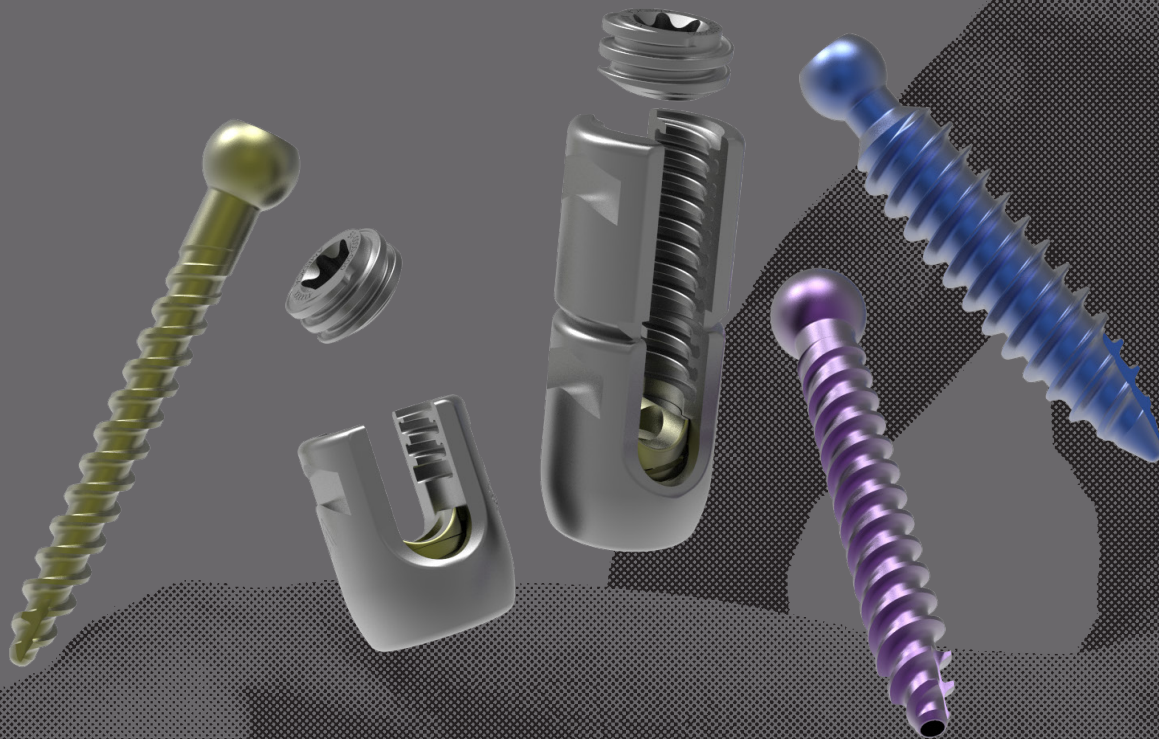


TAURUS™

THORACOLUMBAR MODULAR FIXATION PLATFORM

The Taurus™ modular thoracolumbar fixation platform allows for true intra-operative flexibility. Headbodies can be connected in-situ or prior to insertion to allow direct screw to screw distraction for improved visualization. The patented set screw design eliminates head splay and cross threading to better assist set screw seating and rod reduction. The combination of intra-operative flexibility and system strength provides powerful benefits to both patients and surgeons.



Modularity provides intra-operative flexibility

Helical Flange eliminates cross threading and head splay

Tension Head holds its position at any angle



CTL AMERICA
rethink what's possible®

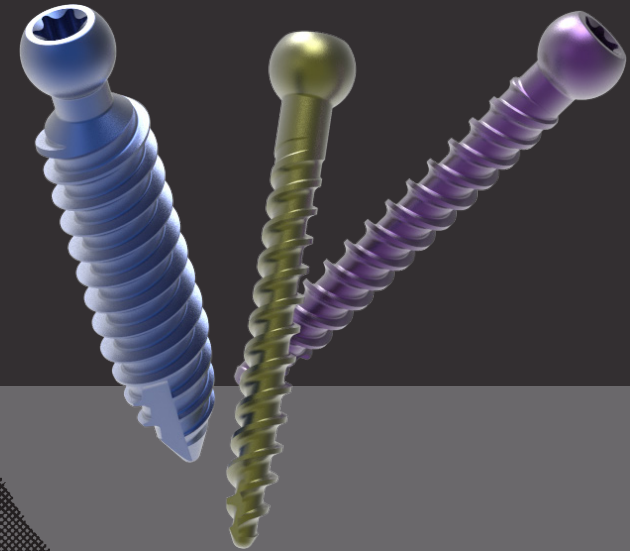
TAURUS POLYAXIAL SCREW SIZES

| NON-CANNULATED DIAMETER | CANNULATED DIAMETER | SCREW LENGTH (millimeters) | | | | | | | | | | | |
|-------------------------|---------------------|----------------------------|----|----|----|----|----|----|----|----|----|-----|-----|
| | | 30 | 35 | 40 | 45 | 50 | 55 | 60 | 70 | 80 | 90 | 100 | 110 |
| 5.5mm | 5.5mm | | | | | | | | | | | | |
| 6.5mm | 6.5mm | | | | | | | | | | | | |
| 7.5mm | 7.5mm | | | | | | | | | | | | |
| 8.5mm | 8.5mm | | | | | | | | | | | | |

 Additionally available upon request

SYSTEM FEATURES

- **Modularity:** Improves decortication of bone near the screw neck and optimizes graft placement for fusion. Headbodies can be connected in-situ or prior to insertion to allow direct screw to screw distraction for improved visualization.
- **Polyaxial:** Provides 50 degree of conical angulation
- **Color-coded:** Assists in quicker screw identification
- **Rod Options:** 5.5mm rods available in curved, straight, titanium and cobalt chrome



SCREWBODY FEATURES

- **Dual Lead:** Enhances insertion speed and increases pullout strength
- **Cannulation:** Enables guided screw placement (non-cannulated available)
- **Self-Tapping:** Drives easily into bone while keeping the pedicle intact

HEADBODY FEATURES

- **Headbody Options:** Standard or reduction headbody
- **Helical Flange Set Screw:** Eliminates cross threading and head splay
- **Tension Head:** Holds the headbody position at any angle

