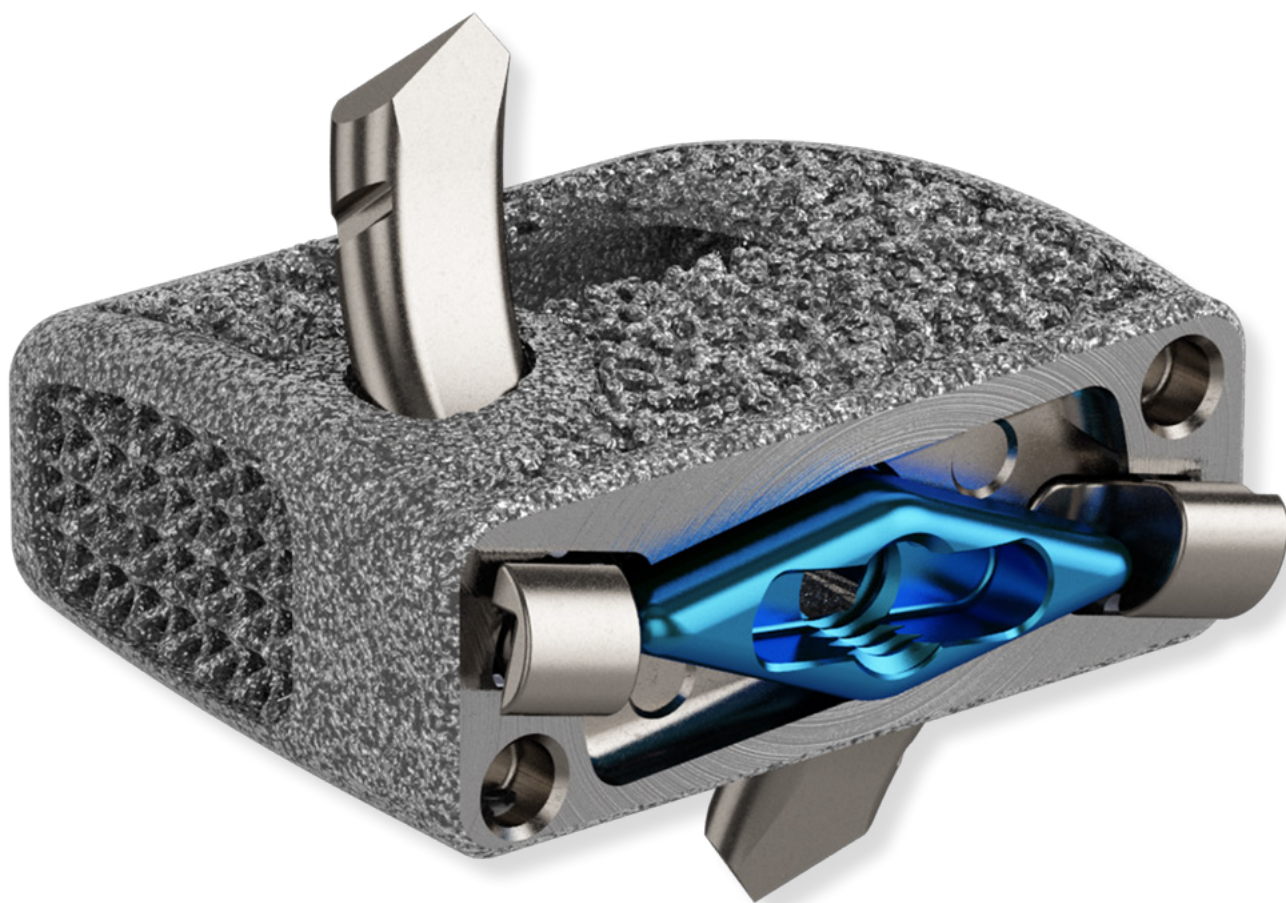


BLACKHAWK™ TI

3D Printed Titanium
Cervical Spacer System



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3D Printed Titanium Cervical Spacer System

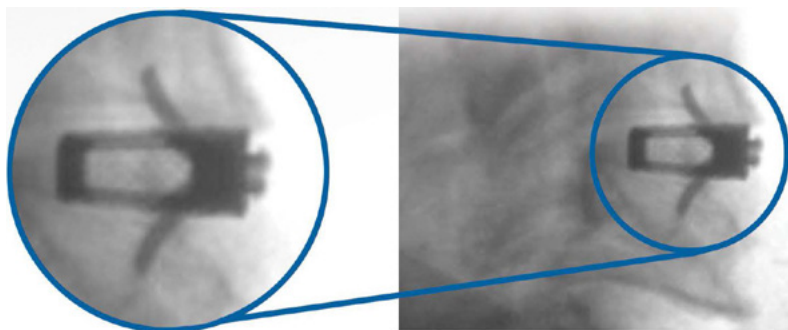
The ChoiceSpine Blackhawk™ Ti 3D Printed Titanium Cervical Spacer System is a cervical spacer that has integrated anchors for anterior cervical spinal fusion. The single-step anchor deployment is designed to reduce surgical steps in the operating room. The implant is 3D printed with our proprietary BioBond™ technology and is available in two anatomical footprints. Blackhawk Ti features a cam-locking mechanism that provides visual and tactile confirmation of final locking. The Blackhawk Ti Cervical Spacer is intended to be used with supplemental fixation.

Features:

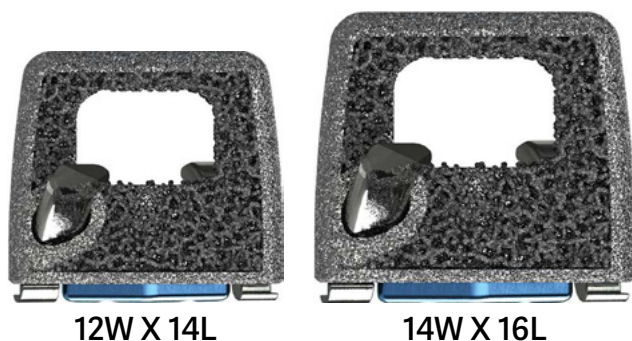
- Footprints Available: 12mm x 14mm and 14mm x 16mm, 6mm-10mm heights, 6 degrees and convex
- Large open graft window for bone graft and visualization under fluoroscopy
- 4.8mm – 5.5mm anchor deployment depth
- Simultaneous, single-step anchor deployment
- Cam-locking mechanism provides visual and tactile confirmation



Excellent Visibility Under Fluoroscopy



Multiple Footprints



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