



RAVENTM LATERAL

Lateral Lumbar Plate
System

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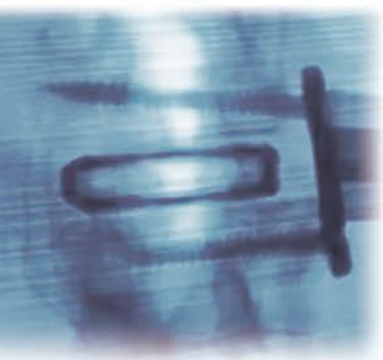
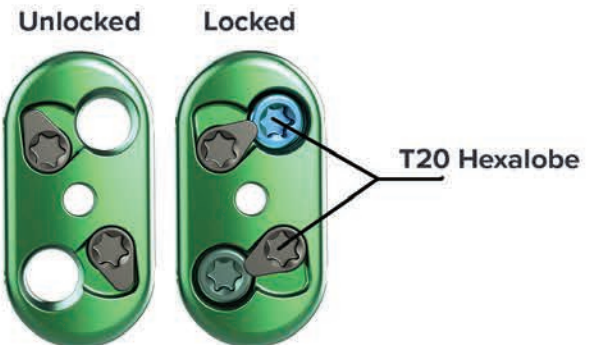
The **ChoiceSpine RAVEN Lateral Lumbar Plate System** is a versatile system of implants and instruments designed to simplify and improve the efficiency of lateral lumbar spine fusion. The RAVEN Lateral Plate features an integrated single-step screw blocking mechanism for fast insertion and fixation to the lateral lumbar spine. Streamlined instrumentation facilitates a simplified surgical approach and ensures excellent control during the procedure. The instrumentation also allows the user to insert the RAVEN Lateral Plate through the VEO® Lateral Access retractor system.

FEATURES

- 🌿 Two-Screw Design
- 🌿 Compatibility with the VEO Retractor
- 🌿 Integrated Single-Step Screw Blocking Mechanism
- 🌿 Variable Screw Angulation
- 🌿 Plate Heights: 15mm - 23mm in 2mm increments
- 🌿 Screw Lengths: 35mm - 60mm in 5mm increments
- 🌿 Screw Diameters: \varnothing 5.0mm & \varnothing 5.5mm
- 🌿 Streamlined Instrumentation



Compatible with VEO Lateral Access System



Raven Lateral with Tiger Shark™ Lateral Cage

ChoiceSpine™
Propelling Spinal Surgery

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