

MAXCESS[®] 4

NUVASIVE[®]
Speed of Innovation[®]

The 4th Generation XLIF[®] Access System

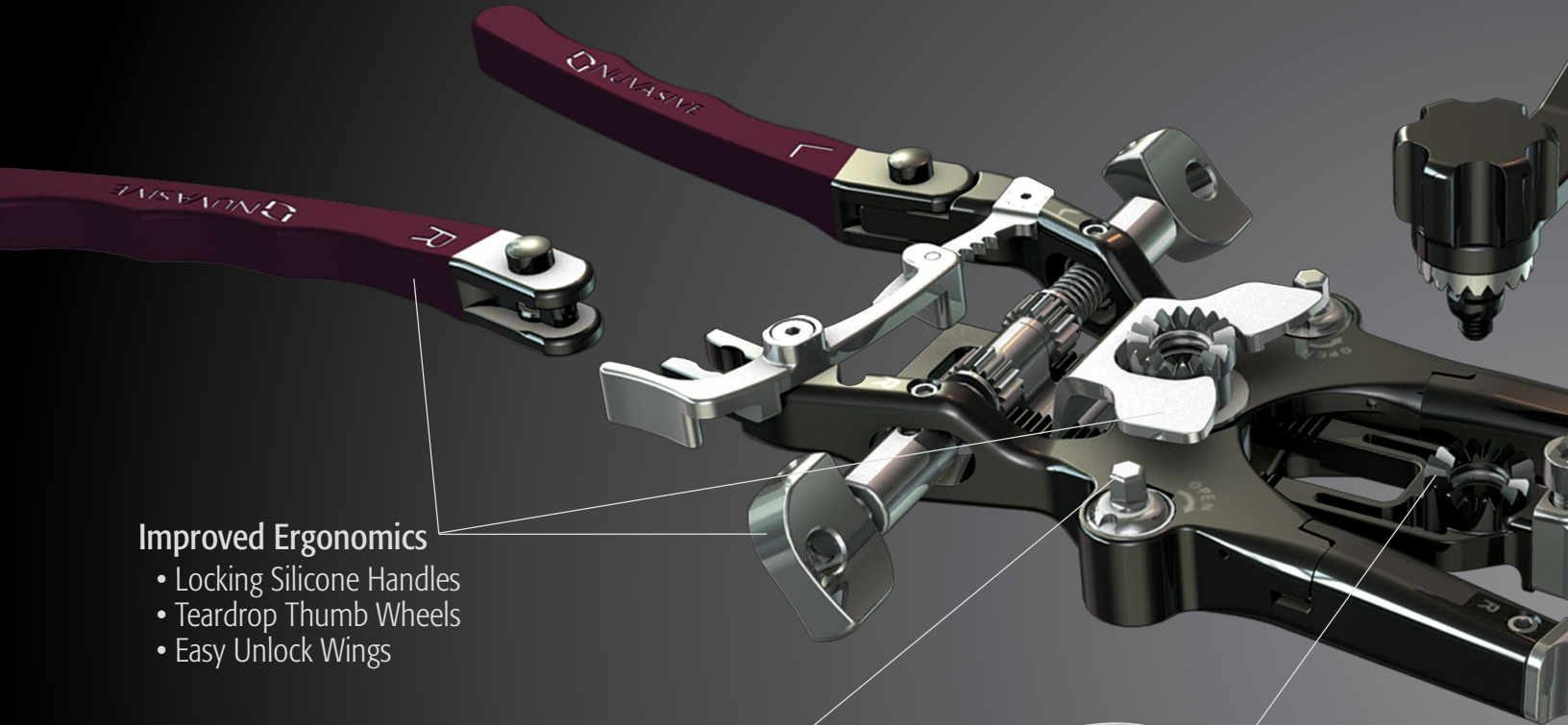


Strength. Precision. Fluoro Visibility. Integrated Neuromonitoring.

MAXIMUM ACCESS SURGICAL PLATFORM

MAS[®]

THE 4TH GENERATION XLIF[®] ACCESS SYSTEM

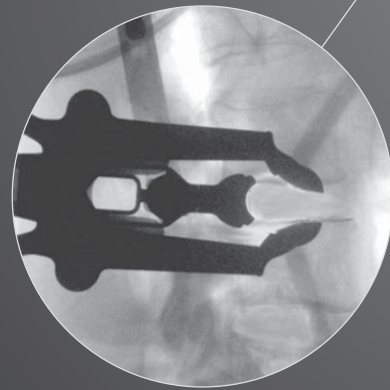


Improved Ergonomics

- Locking Silicone Handles
- Teardrop Thumb Wheels
- Easy Unlock Wings

Continuous Blade Splay

- Independent, Bi-Directional Control
- Up to 20° of Splay



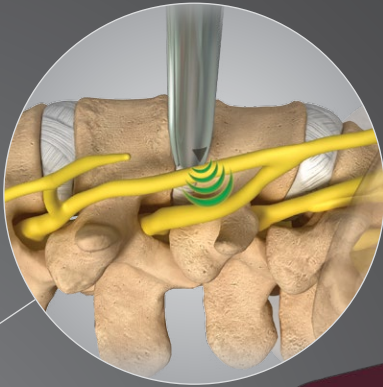
Designed for Optimal Strength and Fluoro Visibility

- Strength and Stability for a Precise Exposure
- Visualization of the Posterior Border of the Vertebral Body

Strength. Precision. Fluoro Visibility. Integrated Neuromonitoring.

Articulating Arm Attachment

- Wide Footprint for Increased Stability
- Quick Align Latch



NVM5®: Integrated Neuromonitoring

- Clinically Validated
- Real-Time Discrete Thresholds
- Directionality
- Relative Proximity

Anterior Retractors

- Clearly Defines the Anterior Border
- Anterior Crossbar of the Disc provides Stability

MaXcess® 4



Closed



Open

Competitive Retractor

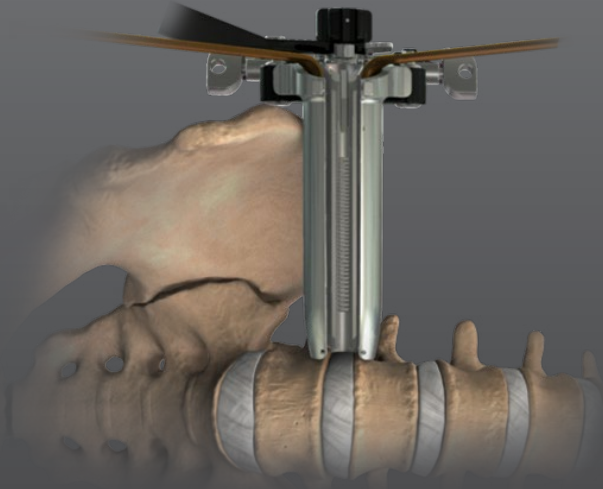


Unnecessary Exposure

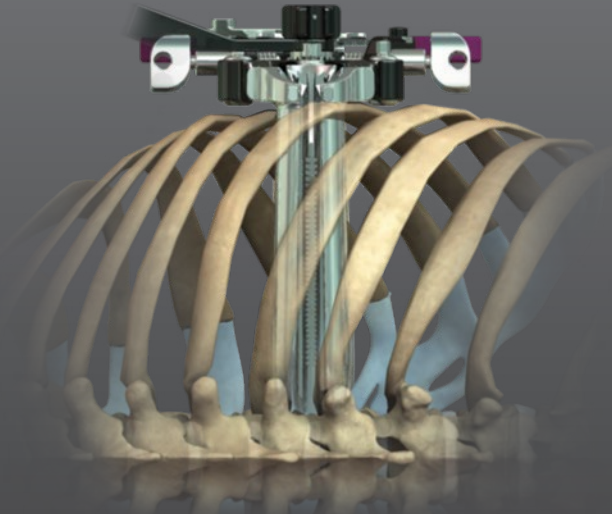
Customizable Access

- Smallest Initial Diameter on the Market – 12mm
- Docks Posterior and Retracts Away from the Lumbar Plexus
- Optimal Exposure
- Conforms to Anatomical Needs

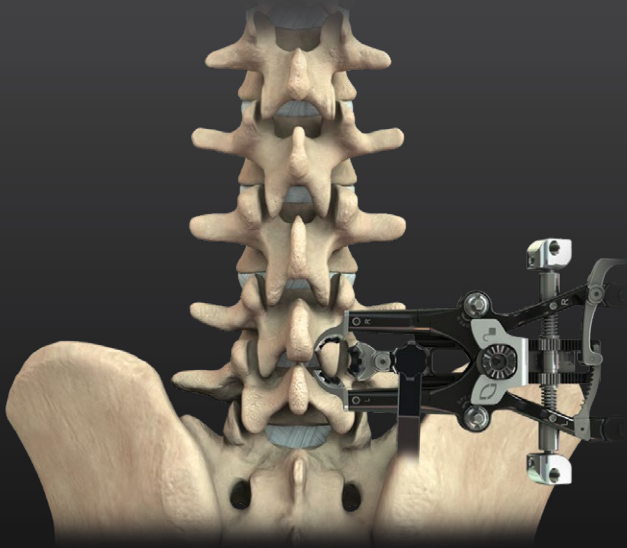
MaXcess[®] 4 Applications



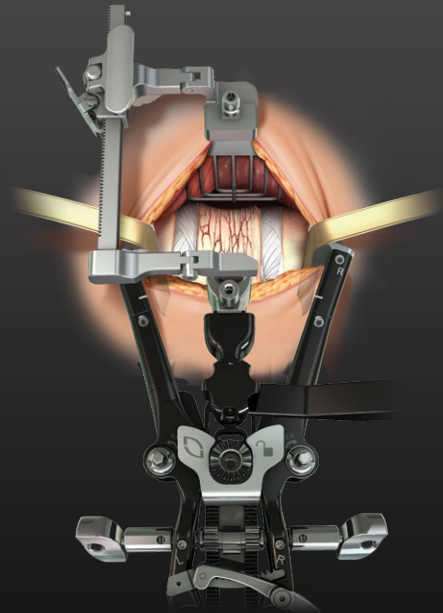
LUMBAR XLIF[®]



THORACIC XLIF



POSTERIOR DECOMPRESSION



XLIF CORPECTOMY



To order, please contact your NuVasive[®] Sales Consultant or Customer Service Representative today at:
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