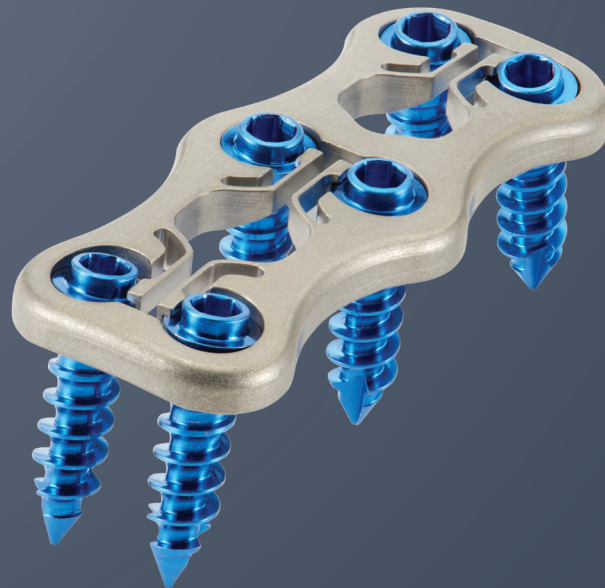


Spider[®]

Cervical Plating System



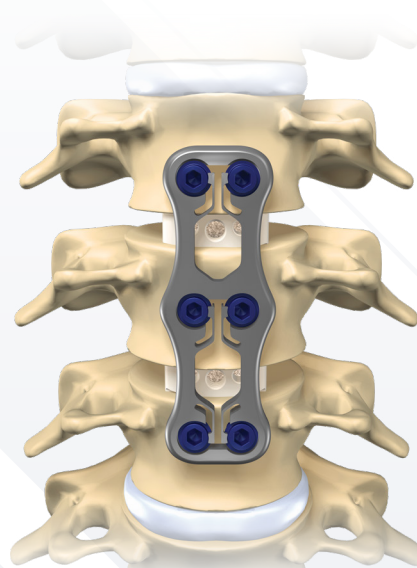
Anterior Cervical
Plating System

Spider[®]

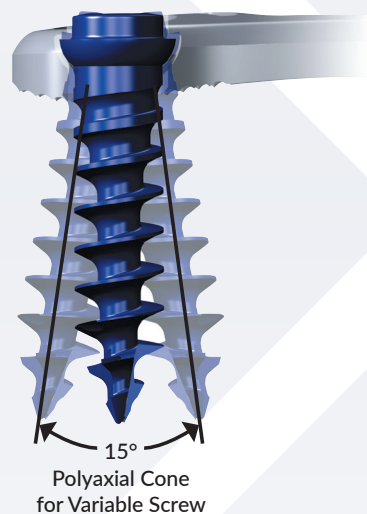
Cervical Plating System

The Spider Cervical Plating System, with its novel single step locking mechanism was designed to streamline anterior discectomy and fusion procedures.

- Resilient locking arm technology provides single step locking with 3 forms of feedback: audible, tactile, and visual.
- Spider plates have serrated bottom surfaces that aid in placement prior to screw fixation.
- The Spider plate's monoblock design minimizes the potential complications due to the failure of assembled, secondary locking mechanisms.



Locking arms move aside to let screw pass and then “click” back over to capture and lock screw.



Spider[®] Plates and Screws



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INDICATIONS: See Package Insert for a more complete listing of indications, contraindications, warnings, precautions, and other important information.
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