

Spine

Aviator® Anterior Cervical Plating System

- Visual and Tactile Confirmation
- Increased Angulation
- Simplified Instrumentation



Aviator®

Anterior Cervical Plating System



Active Screw Lock

- Visual and Tactile confirmation
- Spring bar covers the screws, blocker locks the spring bar
- Efficient: One blocker locks two screws

Simplified & Efficient Instrumentation





- Square drive interface is designed to:
 - Allow a strong screwdriver screw interface
 - Reduce screw head stripping
- One screwdriver inserts the screws and locks the blockers
- · Simplified Screw Removal
 - Rescue Driver moves the spring bar to allow screw to pass







1 - 4 Level Plates

1 & 2 Level Plates

- 1 level 12mm-22mm
- 2 level 24mm-46mm

3 & 4 Level Plates

- 3 level 39mm-69mm
- 4 level 56mm-96mm

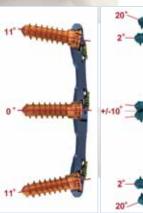
Increased Screw Angulation

Fixed Angle Screws

- Cephalad/caudal holes: 11° fixed
- Middle holes: 0° fixed

Variable Angle Screws

- Cephalad/caudal holes: up to 20°
- Middle holes: ±10° variability



Fixed Screws

Variable Screws

Low Profile

• 2.5mm plate profile





Fixed and Variable Angle Screws

Self Tapping:

• Ø4.0mm: 10-18mm • Ø4.35mm: 12-20mm

Self Drilling:

• Ø4.0mm: 10-18mm

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