

Ceres®

Anterior Cervical Plate System



Security You Can See.
Stability You Can Trust.

Ceres® | Anterior Cervical Plate System

Simplicity

- Same driver inserts and lock screws with independent cam locks, visual confirmation
- Pre-lordosed and low profile at 2mm thick
- Designed to give exceptional graft and endplate visualization
- From perpendicular to the plate, cephalad and caudal bias angle of 8°, medial bias angle of 5°
- Distinguishable bone purchase with cancellous thread design

Countless Possibilities

- One instrument tray compatible with two plate designs
- Drill options for each screw length
- Multiple screw options available: variable, fixed, self-drilling, and self-tapping
- Variable screw angulation of $\pm 10^\circ$ for a total of 20°
- Designed to provide stabilization to treat multiple spinal disorders

Implant Overview



Ceres® ACP Plate and Screws

Plate		Screws		
Level	Length	Diameter	Length	Type
1 Level	12-26	4.0	12 Magenta	Variable: Self-Tapping Self-Drilling*
2 Level	24-46	4.5	14 Blue	
3 Level	39-69		16 Green	Fixed: Self-Tapping Self-Drilling*
4 Level	60-84		18* Purple	
			20* Bronze	

Ceres® Midline Plate and Screws

Plate		Screws		
Level	Length	Diameter	Length	Type
1 Level	12-26	4.5	12 Magenta	Variable: Self-Drilling Self-Tapping
2 Level	24-46	5.0	14 Blue	
			16 Green	
			18* Purple	

Dimensions expressed in millimeters
Plate length measured end-hole to end-hole
*Available upon request

Ceres® Midline screws are not compatible with the Ceres® ACP Systems