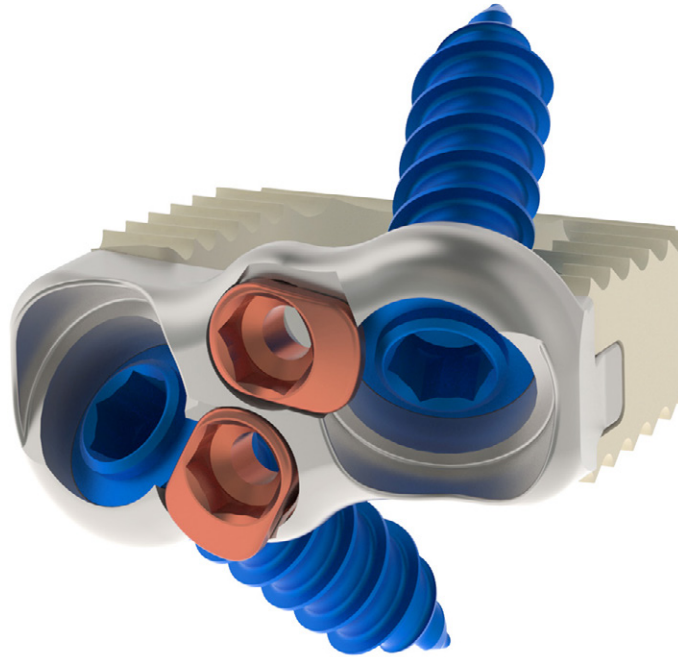


Ceres®-C

Stand-Alone Cervical System



Security You Can See.
Stability You Can Trust.



Ceres®-C | Stand-Alone Cervical System

Strong and Effective

- Robust low profile titanium plate coupled with PEEK spacer
- Trusted titanium cam locks provide visual confirmation to prevent screw backout
- Biased screw angles along with variable or fixed screws allow for a ridged or dynamic construct
- Multiple size ranges and lordotic profiles allow for optimal surgical fit



Consistency

- Large graft window
- Same screwdriver inserts screws and locks screws
- Restore up to 10° per intervertebral segment
- Cephalad and caudal screw angulation from 20° to 40°



PEEK Spacer

Height	Lordosis
6-12	0°, 6°, 10°
Width	Depth
15	12



Interbody Plate

Height	Width
6-12	17.2



Screws

Diameter	Length	Type
4.0	12 Magenta	Variable:
4.5	14 Blue	Self-Tapping
	16 Green	Self-Drilling
	18* Purple	
	20* Bronze	Fixed:
		Self-Tapping
		Self-Drilling*

Dimensions expressed in millimeters

* Available upon request

0° Spacers

Fixed Self-Drilling screws 12 - 18

Variable Self-Drilling and Self-Tapping screw lengths 18 & 20