



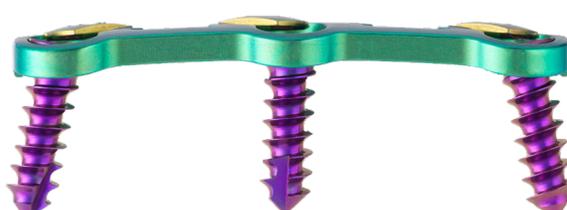
**CETRA**<sup>TM</sup>  
ANTERIOR CERVICAL PLATE



The CETRA™ Anterior Cervical Plate System offers a low profile titanium alloy plate with an intuitive locking mechanism, large graft windows, a high degree of screw angulation and simplified instrumentation.

## Single Step Locking

The screw locking mechanism is designed to simultaneously lock over two screws when turned 180° with the double driver. There will be visual and tactile feedback when the mechanism is locked.



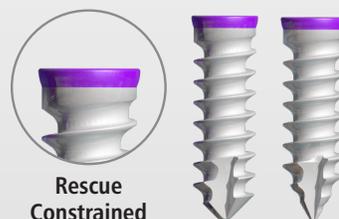
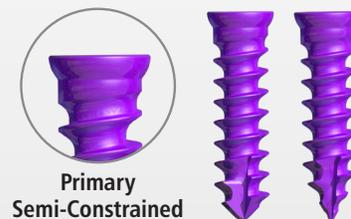
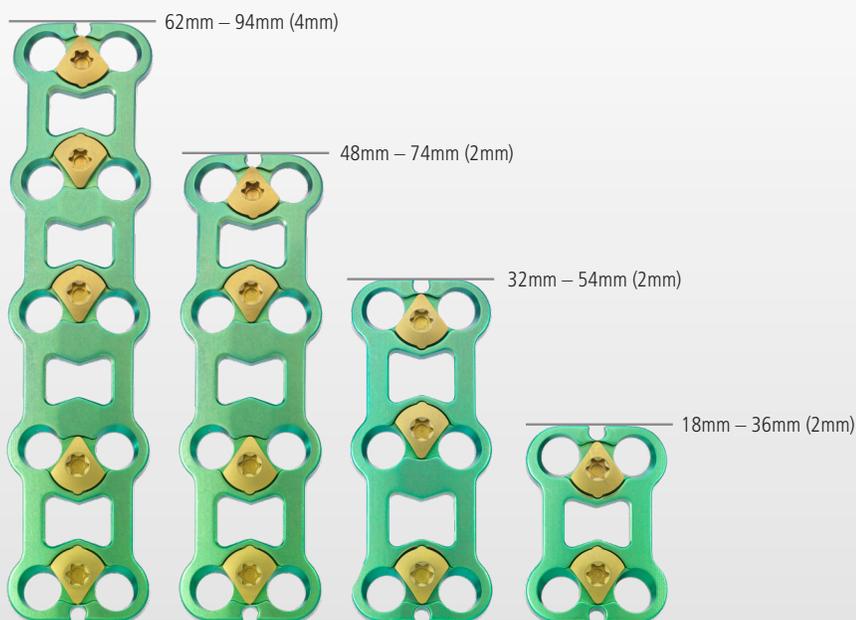
## Intraoperative Flexibility

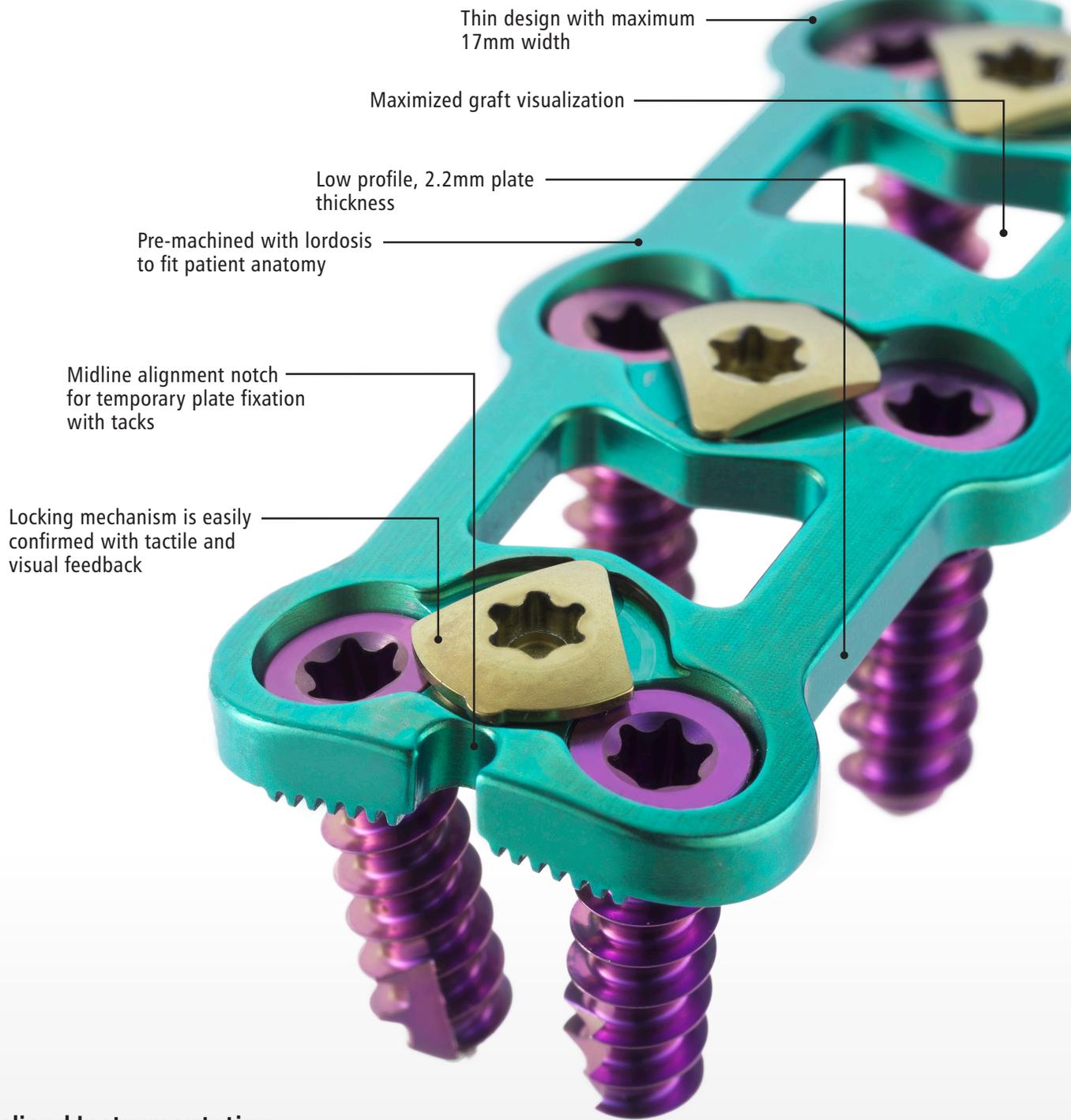
### Plate Design

- One through four level plates
- Constrained and Semi-Constrained screw options
- Semi-Constrained screws: fixation at  $-5^{\circ}$  to  $20^{\circ}$  cephalad/caudal,  $\pm 10^{\circ}$  middle holes
- Constrained screws: fixation at  $+10^{\circ}$  cephalad/caudal,  $0^{\circ}$  middle holes
- $10^{\circ}$  Medial convergence

### Screw Design

- Self-tapping and Self-drilling
- Constrained and Semi-Constrained screw options
- Primary 4.0mm, Rescue 4.5mm
- Color coded:
  - 12mm
  - 14mm
  - 16mm (standard)





Thin design with maximum 17mm width

Maximized graft visualization

Low profile, 2.2mm plate thickness

Pre-machined with lordosis to fit patient anatomy

Midline alignment notch for temporary plate fixation with tacks

Locking mechanism is easily confirmed with tactile and visual feedback

### Streamlined Instrumentation:

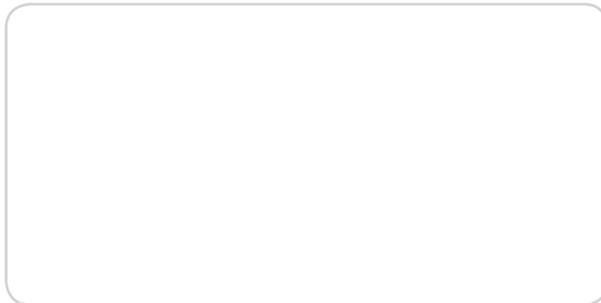
- Driver is used to drive bone screws and engage locking mechanism
- AO connect drills and taps



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