

# Trestle<sup>®</sup> Luxe<sup>®</sup>

Anterior Cervical Plating System

## Elevating a Proven Design

### Low-profile plate construct

Screws and blocking plates fit flush within the plate maintaining a low-profile design and minimizing soft tissue irritation

### Proprietary zero-step locking mechanism

Facilitates implantation and minimizes operative time

### Maximized blocking slide

Allows visualization of locking mechanism activation

### Large graft window

Provides optimal graft visualization

### Optimized hexalobe drive feature

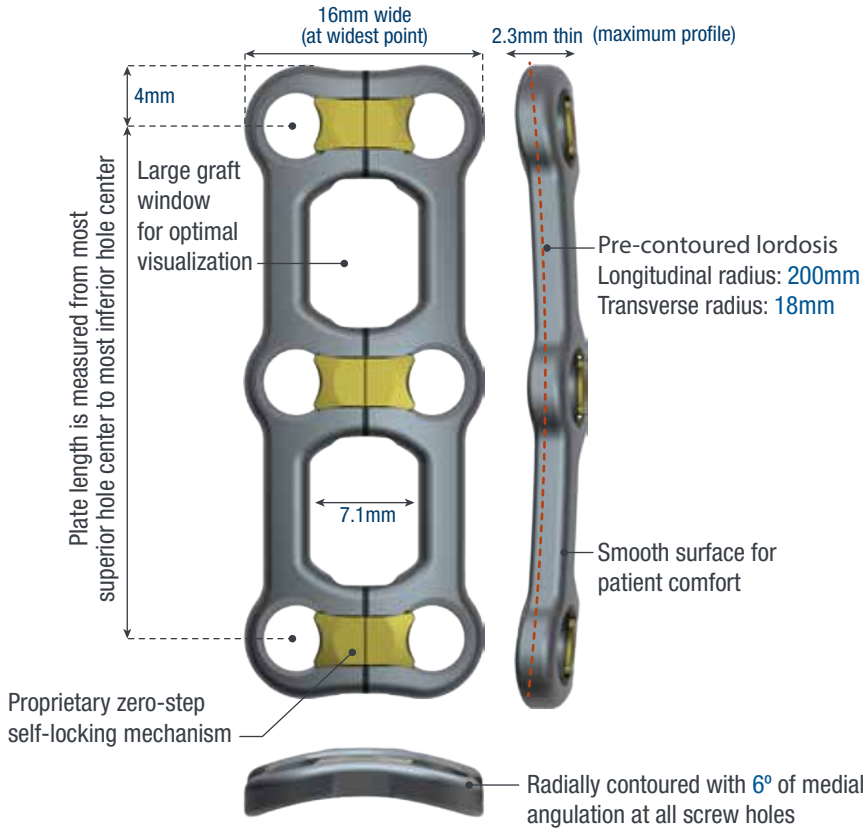
Facilitates greater driver depth and greater torque value



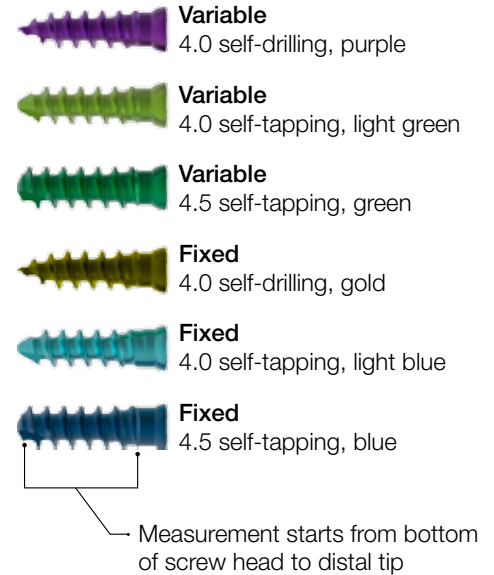
**Alphatec Spine<sup>®</sup>**

Solutions for the Aging Spine<sup>®</sup>

**Plate Specifications**



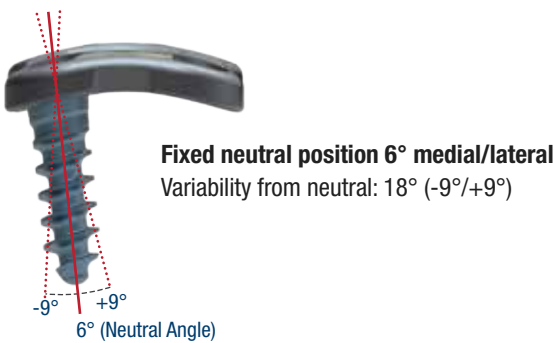
**Screw Specifications**



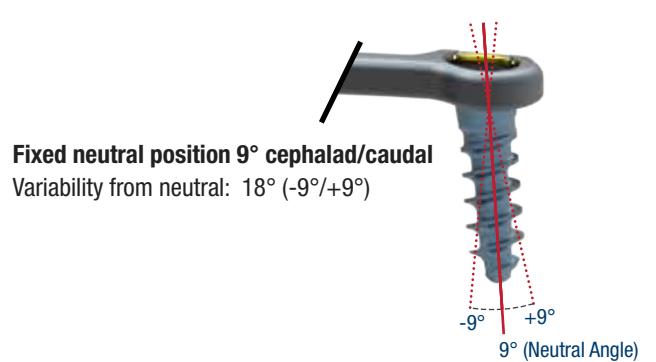
- Zero-profile (blocking slide covers screw heads)
- Precision hexalobe drive feature
- Thread pitch: 1.75mm
- Ti-6Al-4V ELI
- Inner threads in the screw head for screw removal tool attachment

**Angulation**

**Axial View**



**Lateral View**



It is intended that Trestle Luxe is a temporary device used to stabilize the cervical spine during bone fusion development. Trestle Luxe is indicated for use in the anterior cervical spine (C2-C7).

For more information, visit [alphatecspine.com](http://alphatecspine.com) or contact Customer Service at 800.922.1356 or 760.431.9286

Trestle Luxe and the Alphatec Spine logo are trademarks or registered trademarks of Alphatec Spine, Inc. © 2012 Alphatec Spine, Inc. All rights reserved.