# **MBASSADOR**®

Cervical Plate System





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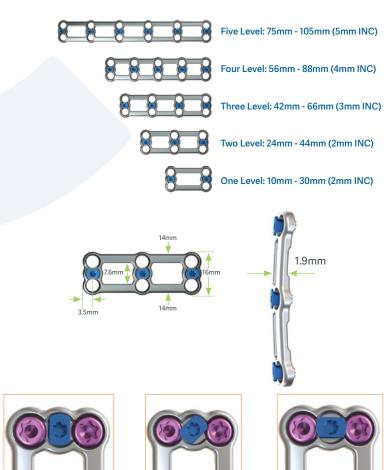
The Ambassador® Anterior Cervical Plate system is a versatile system of implants and instruments with a variety of sizes to provide optimal anatomic compatibility. The integrated cam-locking mechanism is designed to prevent screw backout. Ambassador features a thin (1.9mm) and narrow (16mm at the widest point) plate profile. The system includes 4.0mm and 4.5mm color-coded screws, variable angle screws and fixed angle screws.

#### **Plate Features**

- Thin 1.9mm plate profile
- Plate curvature allows for a fit with the natural lordosis of the spine
- Large window for optimal visualization
- Optimized screw purchase
- Narrow plate profile-16mm at widest point
- Cam-Locking mechanism allows for tactile, audio and visual confirmation of screw locking

### **Screw Features**

- 4.0mm and 4.5mm screws
  - Color-coded screws to identify diameter and style
- Variable angle screws
  - Cranial/Caudal: 46° Range of Motion
  - Medial/Lateral: 36° Range of Motion
  - Self- Drilling and Self- Tapping Screws
- Fixed angle screws
  - Cranial/Caudal: 9° Range of Motion
  - Medial/Lateral: 15° Range of Motion



**Engaged** Note: Cam locking achieved between 45°-90°

45°



٥°

Disengaged

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90°

Engaged