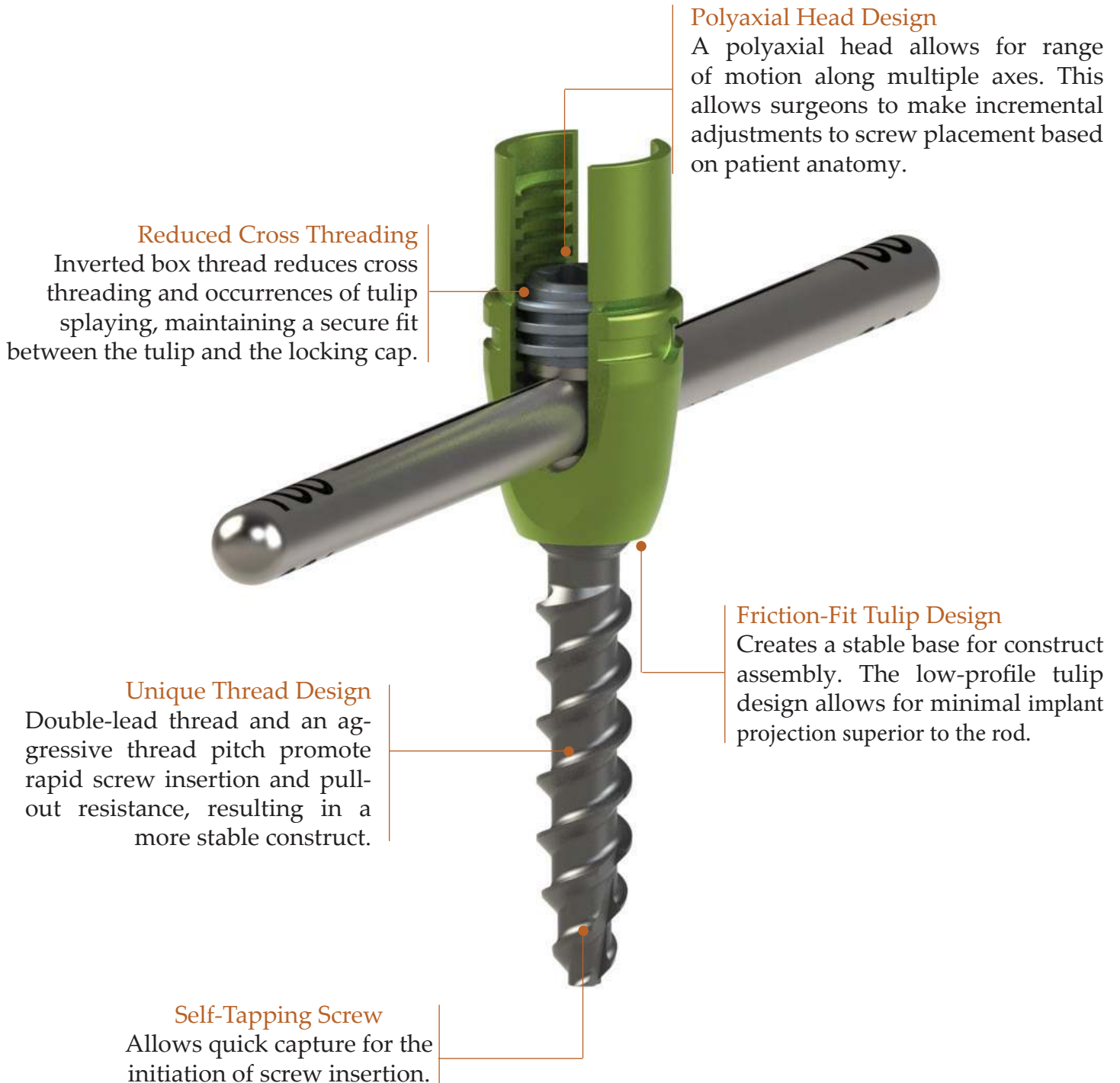


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## TiLock<sup>2</sup>™ Spinal System

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The *TiLock<sup>2</sup>* Spinal System is a versatile solution for single or multi-level fixation to treat a range of spinal pathologies. Comprised of polyaxial screws (standard and cannulated) and monoaxial screws in various lengths and diameters the system also includes set caps, cross-links, hooks, in-line connectors and rods in various lengths. The *TiLock<sup>2</sup>* Screws allow the placement of either 5.5mm titanium alloy or 5.5mm cobalt chromium rods.

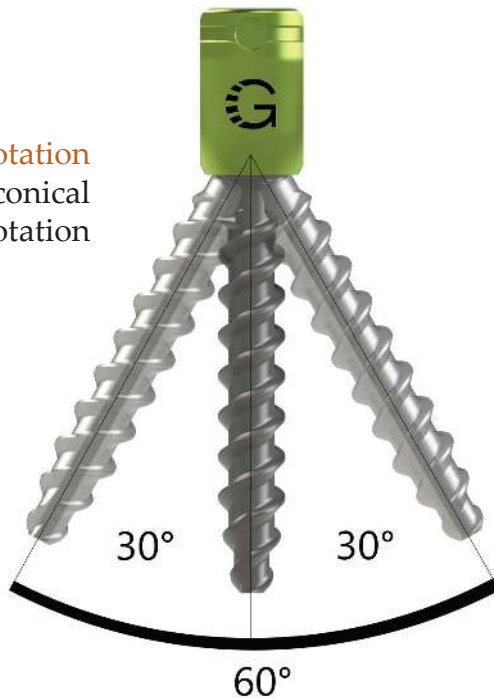


### Proprietary Locking System

TiLock's proprietary OAI (Opposing Angle Interface) lock system reduces "backing out" of the screw cap, as well as the resulting rod slippage.



**Rotation**  
60° degrees of conical friction head rotation



**Reduction**  
7mm breakoff reduction tab



### Features

Diameter-specific, color-coded, polyaxial screws

Pre-bent, pre-cut Ti Alloy rods minimize rod cutting and contouring

Production designs include standard, reduction, and cannulated screws

Offset Connectors \* Hooks \* Cross-Links \* Rod-to-Rod Connectors

### Screw Dimensions

#### Diameters

4.5mm(standard)/4.8mm (cannulated)

5.5mm

6.5mm

7.5mm

8.5mm

#### Lengths

25, 30, 35, 40, 45, 50, 55, 60mm

25, 30, 35, 40, 45, 50, 55, 60mm

25, 30, 35, 40, 45, 50, 55, 60mm

25, 30, 35, 40, 45, 50, 55, 60mm

25, 30, 35, 40, 45, 50, 55, 60, 70, 80, 90, 100mm

