



ZIMMER BIOMET

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Thoracolumbar Solutions

Polaris™ 4.75

Deformity System

Featuring first-to-market curved axial connectors and support for both a 4.5mm and 4.75mm rod, the Polaris 4.75 System is a powerful, evolved approach to pediatric deformity procedures.

A COMPLETE

Evolution

Engineered with simple, intuitive instrumentation that supports multiple correction techniques, the Polaris 4.75 System is the next step in advancing deformity correction procedures. The system offers a complete array of treatment options that supports both adolescent idiopathic and pediatric scoliosis.



Screws

- Fixed, closed-head and multi-axial screw options
- Screw heads accommodate both a 4.5mm or 4.75mm rod
- Multi-axial and fixed screws available in 20mm, 22.5mm and 25mm lengths



Rods

- Rods available in titanium and two strengths of cobalt chrome
- Transition rods available from 4.75mm to 5.5mm
- Unique Rocket™ Rod Reducer provides 30mm of reduction with 15mm of medial lateral capture

Polaris 4.75 System



Connectors

- Comprehensive selection of connectors supports extensions, revisions and challenging anatomies

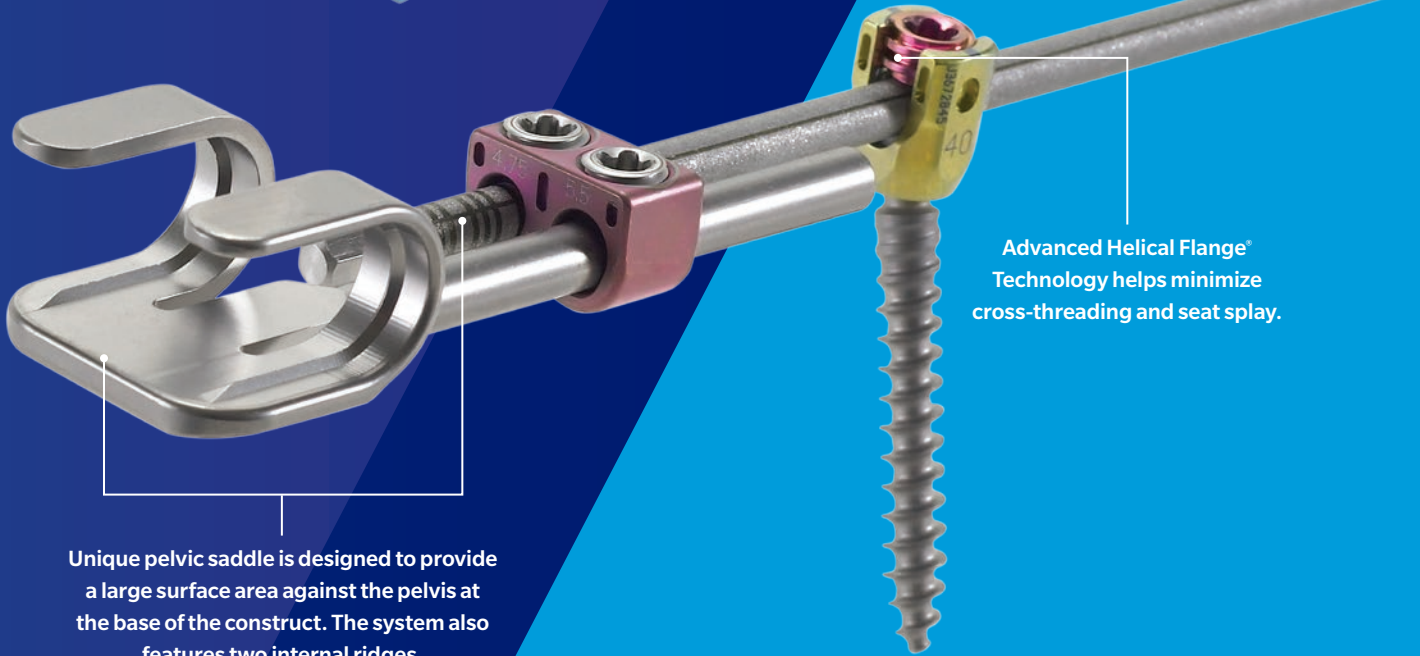
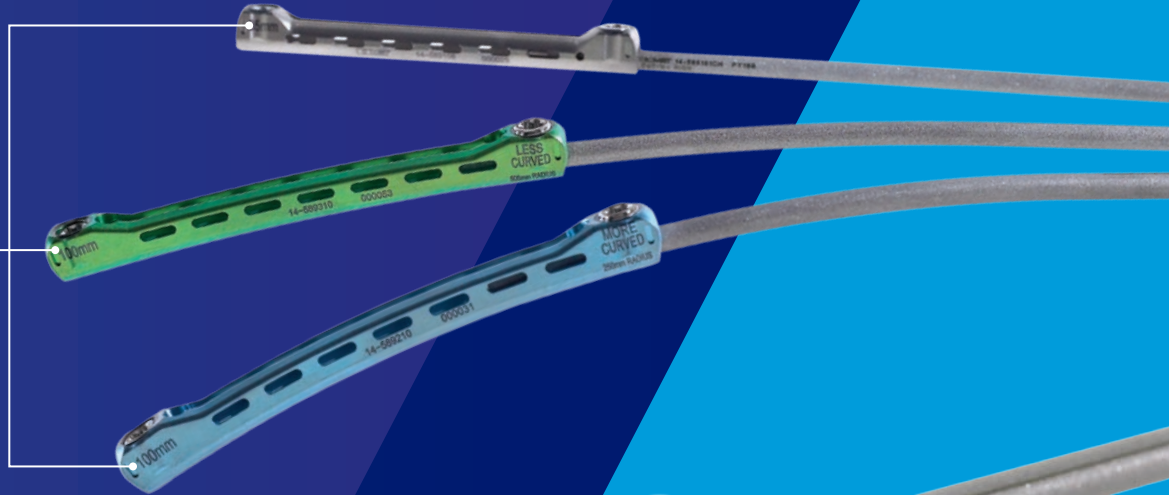


Hooks

- Universal hook system provides surgeons with interoperative flexibility
- Comprehensive selection of hooks supports a wide range of surgical techniques

A COMPLETE DESIGN

First-to-market curved axial connectors and pre-curved rods facilitate interoperative internal distraction with control of sagittal alignment.



Advanced Helical Flange® Technology helps minimize cross-threading and seat splay.

Unique pelvic saddle is designed to provide a large surface area against the pelvis at the base of the construct. The system also features two internal ridges.



The Polaris 4.75 System is compatible with Zimmer Biomet's award-winning Trivium® Derotation System for deformity correction.



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