

A less-invasive surgical option for pedicle screw placement

#### KEY FEATURES & BENEFITS

##### SCREW DESIGN

- Self-tapping thread design optimizes a solid screw purchase to the vertebral body
- Tapered screw tip facilitates easy insertion and provides a secure screw-to-bone interface
- Cannulated 1.7 mm inner diameter allows for easy insertion of the 1.6 mm guide wire and precise screw placement
- A unique double-locking system with a washer at the screw base ensures a secure fit of the screw-rod interface to facilitate proper alignment

##### SET SCREW

- Star-shaped recess allows easy tightening and substantially reduces wear

##### INSTRUMENTATION

- Ergonomically designed instrumentation allow either a true percutaneous or Wiltse approach
- Advantageous for use in multiple levels and spondylolesthesis reduction

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HIGH-QUALITY  
COST-EFFECTIVE  
SURGICAL SOLUTIONS



Minimally invasive spine surgery has several advantages over traditional open techniques. Smaller incisions and minimal muscle resection markedly decrease operating time, blood loss and postoperative pain.

AnyPlus® 5.5 MIS System Implants

 Included in AnyPlus set

**Poly-Axial Cannulated Pedicle Screws**

		Length (mm)					
		35	40	45	50	55	60
Diameter (mm)	5.5						
	6.5						
	7.5						
	8.5						

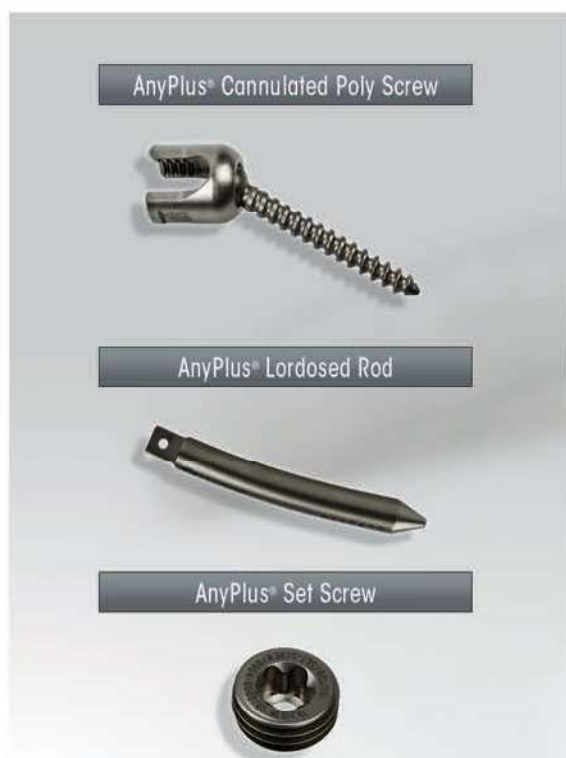
**Lordosed Rods**

		Length (mm)										
		40	45	50	55	60	65	70	75	80	85	90
Diameter (mm)	5.5											

**Set Screw 0954-0002**

**Stainless Steel Guide Wires GS114-0110**

1.6mm x 400mm



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