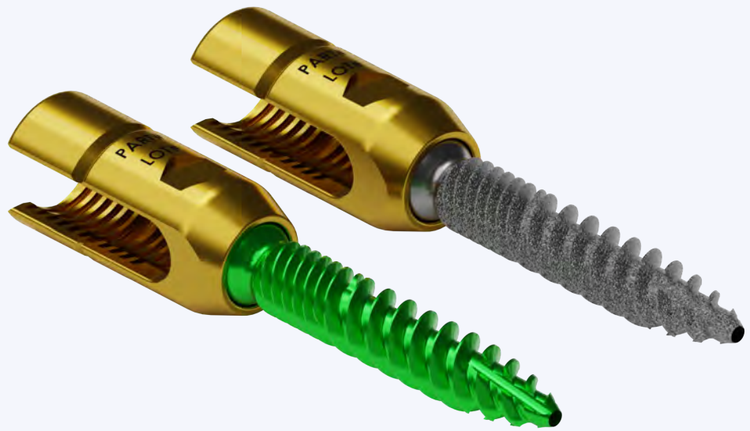
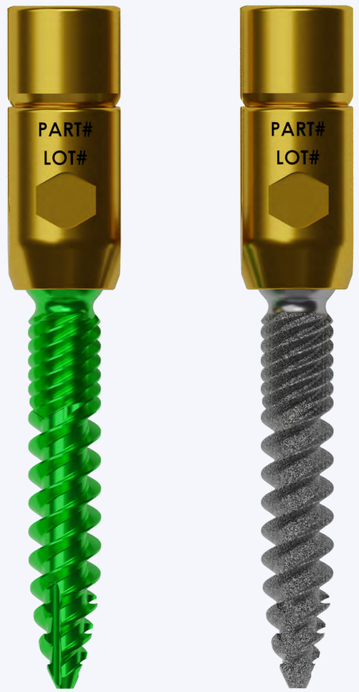
SURFACED PEDICLE

C3 PROFILE





ORIGINAL || SURFACED

SLR MEDICAL CONSULTING

PRODUCT FEATURES

- Material: Machined Titanium
- Triple Lead Screw Design
- "C3" style, Cortical / Cancellous Cannulated Screw Profile
- Also "S3" style, Standard Non-Cannulated Screw Profile
- Tapered nose allows for ease of insertion
- 5 Tulip Options for Open or MIS technique
- Friction Tulip for constant head control
- Screw diameters 4.50, 4.75, 5.50, 6.50, and 7.50
- Screw lengths 25-60, 5mm lengths
- Fits 5.5mm rod
- 3.5 and 4.0 Hex Set Cap options available

IMPLANT PROFILES

PROFILE	THREAD	CANNULATION
"S3" SERIES "C3" SERIES	STANDARD CORTICAL / CANNCELLOUS	NON-CANNULATED CANNULATED

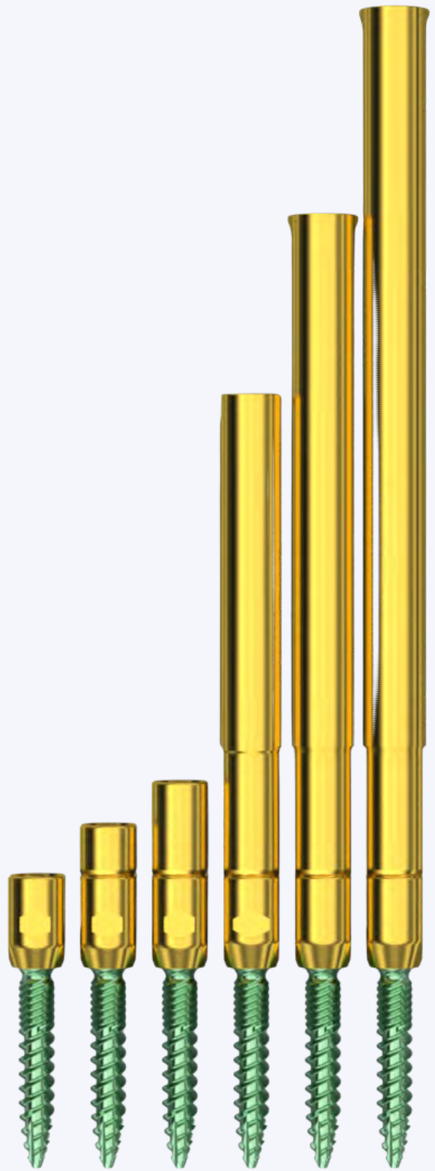
SCREW OPTIONS

Ø4.50mm	25-60mm | 5mm	"S3"
Ø4.75mm	25-60mm | 5mm	"C3"
Ø5.50mm	25-60mm | 5mm	"S3" AND "C3"
Ø6.50mm	25-60mm | 5mm	"S3" AND "C3"
Ø7.50mm	25-30mm | 5mm	"S3" AND "C3"

PEDICLE SCREWS

"S3"
STANDARD
THREAD PROFILE

"C3"
CORTICAL / CANCELLOUS
THREAD PROFILE



PRODUCT FEATURES

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IMPLANT PROFILES

PROFILE	THREAD	CANNULATION
"S3" SERIES "C3" SERIES	STANDARD CORTICAL / CANNCELLOUS	NON-CANNULATED CANNULATED

SCREW OPTIONS

Ø4.50mm	25-60mm | 5mm	"S3"
Ø4.75mm	25-60mm | 5mm	"C3"
Ø5.50mm	25-60mm | 5mm	"S3" AND "C3"
Ø6.50mm	25-60mm | 5mm	"S3" AND "C3"
Ø7.50mm	25-30mm | 5mm	"S3" AND "C3"

SLR | MEDICAL CONSULTING

PRECISION SPINE

SureLOK™

PEDICLE SCREW SYSTEM

INNOVATIVE DESIGN

The SureLOK™ Pedicle Screw System, available in standard and cannulated configurations, is a top-loading, low profile, posterior spinal fixation system designed to provide stabilization as an adjunct to fusion. SureLOK™ is a comprehensive system which consists of pedicle screws, rods, cross-links and locking caps. The unique split saddle design enhances locking while the proximal tapered thread form delivers proven pull-out strength. All of the components are available in a variety of sizes to more closely match the patient's anatomy.

SPLIT SADDLE DESIGN

FRICTION FIT HEAD

PROXIMAL TAPERED THREAD

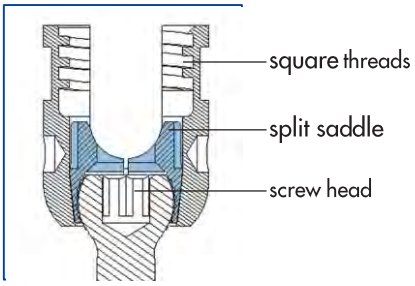
PRECISION SPINE®

Discover the Difference

Made in the USA

SureLOK™ PEDICLE SCREW

Unique Split Saddle Design envelops the screw head to enhance locking and decrease risk of cross threading and head splay



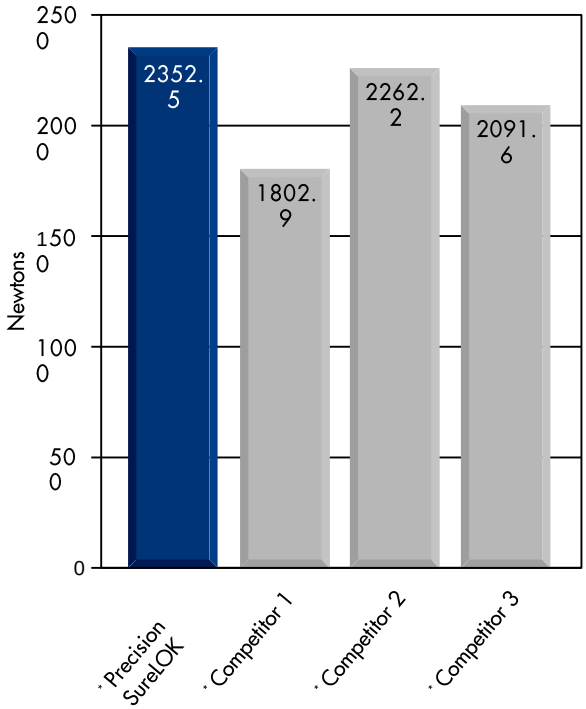
Proximal Tapered Thread Design increases bone/screw interface, enhancing pull-out strength

30° Screw Angulation provides intraoperative flexibility

Friction Fit Head facilitates rod placement and improves mechanical stability

MIS Cannulated Screw Implants and Instruments provide for MIS approaches with intuitive instruments using the SureLOK™ implant design features

Pull-Out Strength Analysis



SureLOK™ IMPLANT SIZING

Screw Diameters – 4.5, 5.5, 6.5, 7.5 and 8.5mm

Screw Lengths – 25-55mm (5mm increments)
* Reduction and Iliac screws available

Rod Diameter – 5.5mm

Straight Rod Lengths – 40-120mm (20mm increments) 200, 250 and 400mm

Curved Rod Lengths – 35-80mm (5mm increments) 90, 100, 110 and 120mm

Cross-Link Lengths – 35mm (35 - 37.5mm) 38mm (37.5 - 40mm), 42mm (40 - 45mm), 50mm (45 - 55mm) and 60mm (55 - 75mm)

Precision Spine, Inc.
2050 Executive Drive, Pearl, MS 39208
Customer Service: 1.888.241.4773
Phone: 601.420.4244
Toll Free: 877.780.4370
Fax: 601.420.5501
www.precisionspineinc.com

PRECISION SPINE®

CE 2797

GS Medical

GSS™ PEDICLE SCREW SYSTEM

A comprehensive posterior pedicle screw system for stabilizing the thoracic, lumbar and sacral spine

KEY FEATURES & BENEFITS

THREAD DESIGN

- Buttress-style cylindrical thread design optimizes a solid screw purchase to the vertebral bodies and pedicles
- Tapered screw tip facilitates easy insertion and provides a secure screw-to-bone interface

LOCKING SYSTEM

- Simple locking mechanism facilitates quick construct assembly

POLY AXIAL SCREW HEAD

- Top-loading and 40-degree angulation allow easy rod insertion and restoration of the natural lordotic curve
- Low-profile head reduces patient discomfort by minimizing trauma to the surrounding anatomy

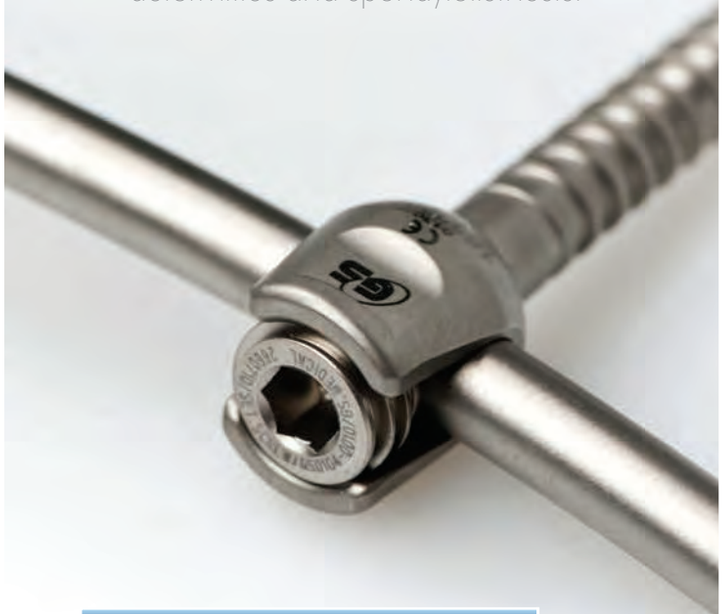
MECHANICAL PROPERTIES

- Implants are made of TI-6AI-AV ELI (ASTM F136-98), and are combined with biomechanical properties for advanced strength and stability

High-Quality Cost-Effective Surgical Solutions

GSS™ PEDICLE SCREW SYSTEM

Designed to preserve spinal stability and treat diseases of the spine including degenerative disc disease, lumbar stenosis, disc herniation, tumors, fractures, deformities and spondylolisthesis.



GSS™ 6.0 System Implants

Included in GSS set

Mono-Axial Pedicle Screws

Diameter (mm) \ Length (mm)	30	35	40	45	50	55	80	90
4.5		■	■	■	■			
5.5	■	■	■	■	■	■		
6.5	■	■	■	■	■	■		
7.5	■	■	■	■	■	■		
8.5	■	■	■	■	■	■		
9.5		■	■	■	■		■	■

Poly-Axial Pedicle Screws

Diameter (mm) \ Length (mm)	30	35	40	45	50	55	60	65	70	75	80	90
4.5	■	■	■	■	■	■						
5.5	■	■	■	■	■	■	■					
6.5	■	■	■	■	■	■	■					
7.5	■	■	■	■	■	■	■	■	■	■	■	■
8.5		■	■	■	■	■	■	■	■	■	■	■

Poly-Axial Reduction Pedicle Screws

Diameter (mm) \ Length (mm)	25	30	35	40	45	50	55	60
4.5	■	■	■	■	■			
5.5		■	■	■	■	■	■	■
6.5		■	■	■	■	■	■	■
7.5		■	■	■	■	■	■	■
8.5			■	■	■	■		

Lordosed Rods

Dia. \ Length (mm)	40	50	60	70	80	90	100	110	120	130	140	150
6.0	■	■	■	■	■	■	■	■	■	■	■	■

Straight Rods

Diameter (mm) \ Length (mm)	40	50	60	70	80	90	100	110	120	130	140	150
6.0	■	■	■	■	■	■	■	■	■	■	■	■

Diameter (mm) \ Length (mm)	160	170	180	190	200	250	300	350	400	500	600
6.0	■	■	■	■	■	■	■	■	■	■	■

Adjustable Transverse Connectors

Length (mm)	30	35	38	40	42	50
	■	■	■	■	■	■

Rod Connectors

Length (mm)	15	20	25	30	35	40
Lateral - Open	■	■	■	■	■	■
Lateral - Closed	■	■	■	■	■	■
Axial (mm)	5.5 - 6.0, 6.0 - 6.0					
Domino (mm)	5.5 - 6.0, 6.0 - 6.0					

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SANTA CRUZ, CA 95062 U.S.A.

GS Medical

AnyPlus® 5.5
PEDICLE SCREW SYSTEM

A complete, state-of-the-art posterior system addressing degenerative thoracic, lumbar and sacral spine conditions

KEY FEATURES & BENEFITS

IMPLANT BODY DESIGN
- Unique conical inner diameter shape, and buttress-style, double-helix thread design provides excellent screw purchase in the cortical portion of the pedicle, thereby decreasing the incidence of cross-threading and providing a more efficient insertion platform

POLY AXIAL SCREW HEAD
- Wide 50° range of motion to position screw head and adjust in multiple planes for ease of rod insertion during reconstructive surgeries

LOCKING SYSTEM
- Locking set screw has a unique thread pattern that facilitates the ease of insertion into the screw, making it very difficult to cross-thread

MECHANICAL PROPERTIES
- Implants are made of TI-6AI-AV (ASTM F1 36-98), and are combined with biomechanical properties for advanced strength, stability and MRI scan compatibility

UNIQUE INSTRUMENTATION
- Screwdriver is suited with a 4-pronged interface that gives added strength to prevent unwanted

High-Quality Cost-Effective Spine Surgery Solutions

AnyPlus® 5.5 PEDICLE SCREW SYSTEM

Provides surgeons with a straightforward, well-designed, comprehensive system to accommodate patient anatomical variations and address diseases of the spine including degenerative disc disease, lumbar stenosis, disc herniation, tumors, fractures, deformities, and spondylolisthesis.

A full complement of instrumentation parallels the set implants.

AnyPlus® 5.5 System Implants

Included in AnyPlus set

Mono Non-Cannulated Screw

Diameter (mm) \ Length (mm)	25	30	35	40	45	50	55	60	65	70
4.5	■	■	■	■	■	■	■	■	■	■
5.5	■	■	■	■	■	■	■	■	■	■
6.5	■	■	■	■	■	■	■	■	■	■
7.5	■	■	■	■	■	■	■	■	■	■
8.5	■	■	■	■	■	■	■	■	■	■

Poly Non-Cannulated Screw

Diameter (mm) \ Length (mm)	25	30	35	40	45	50	55	60	65	70	80	90
4.5	■	■	■	■	■	■	■	■	■	■		
5.5	■	■	■	■	■	■	■	■	■	■		
6.5	■	■	■	■	■	■	■	■	■	■	■	■
7.5	■	■	■	■	■	■	■	■	■	■	■	■
8.5	■	■	■	■	■	■	■	■	■	■	■	■

Poly Reduction Screws

Diameter (mm) \ Length (mm)	25	30	35	40	45	50	55	60	65	70
4.5	■	■	■	■	■	■	■	■	■	■
5.5	■	■	■	■	■	■	■	■	■	■
6.5	■	■	■	■	■	■	■	■	■	■
7.5	■	■	■	■	■	■	■	■	■	■
8.5	■	■	■	■	■	■	■	■	■	■

Rod Connectors

Length (mm)	15	20	25	30	35	40
Lateral - Open	■	■	■	■	■	■
Axial			5.5 - 5.5, 5.5 - 6.0			
Domino - Closed			5.5 - 5.5, 5.5 - 6.0			
Domino - Open			5.5 - 5.5, 5.5 - 6.0			

Adjustable Transverse Connectors

Length (mm)	30	35	40	50
5.5	■	■	■	■

Lordosed Rods (No Tip)

Dia. \ Length (mm)	35	40	50	60	70	80	90	100	110	120	130	140	150	160	170	180	190	200
5.5	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■

Straight Rods

Dia. \ Length (mm)	40	50	60	70	80	90	100	110	120	130	140	150	160	180	200	250	300	350	400	500	600
6.0	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■

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GS Medical

AnyPlus®
MIS SYSTEM

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

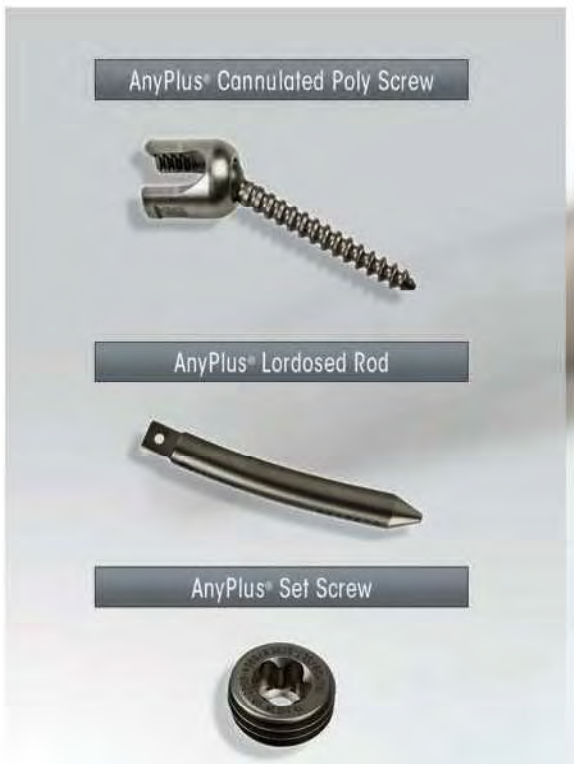
INSTRUMENTATION

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

High-Quality Cost-Effective Surgical Solutions

AnyPlus® MIS SYSTEM

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

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

Lordosed Rods

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

Set Screw 0954-0002

Stainless Steel Guide Wires GS114-0110

1.6mm x 400mm

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GS100-101-LIT