

GSS™ 6.0 PEDICLE SCREW SYSTEM

A COMPREHENSIVE
POSTERIOR PEDICLE SCREW
SYSTEM FOR THE TREATMENT
OF SPONDYLOLISTHESIS AND
FOR STABILIZATION OF THE
THORACIC, LUMBAR AND
SACRAL SPINE.



KEY FEATURES & BENEFITS

THREAD DESIGN

- Cylindrical thread design optimizes screw purchase to the vertebral bodies and pedicles
- Tapered screw tip facilitates ease of insertion and provides a secure screw-to-bone interface

LOCKING SYSTEM

• Simple locking mechanism facilitates quick construct assembly

POLYAXIAL SCREW HEAD

• Top-loading locking mechanism and 40° angulation allow for straight-forward rod insertion and restoration of the natural lordotic curve

MECHANICAL PROPERTIES

 Implants are made of TI-6AI-4V (ASTM F136), and provide mechanical properties for advanced strength, stability and MRI scan compatibility

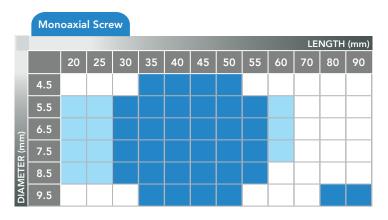






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Designed to preserve normal spinal alignment when treating disorders of the spine, including degenerative diseases, tumors, fractures, coronal and sagittal plane deformities and pseudarthrosis.





	Crosslink III						
						LENG	TH (mm)
(mm)		30	35	38	40	42	50
₹	5.5						

Polyaxial Screw 45 | 50 | 55 | 60 | 65 | 70 | 75 | 80 | 90 4.5 5.5 6.5 8.5

	Polyaxial Reduction Screw													
	LENG													
		20	25	30	35	40	45	50	55	60				
	4.5													
<u></u>	5.5													
R (mn	6.5													
DIAMETER (mm)	7.5													
DIAN	8.5													

	Pre-Bent Rods (No Tip)																		
~																		LENG	TH (mm)
mm)		35	40	50	60	70	80	90	100	110	120	130	140	150	160	170	180	190	200
DIA.	5.5																		

Stra	aight F	Rods									_	_		_		_	_		_	_		_	16	NGTH	(mm)
(mm)	1	0 2	20	30	40	50	60	70	80	90	100	110	120	130	140	150	160	170	180	190	200	250			400
6.0	0																								
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