



INL NO. B0593

PROJECT Medtronic

DESCRIPTION spine solera Sales Sheet


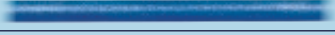
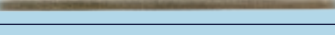
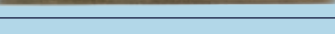




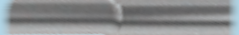

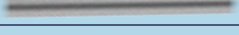
**NEED INTRA-
OPERATIVE FLEXIBILITY**
WANT TO HAVE ONE
SCREW SYSTEM FOR
ALL YOUR CASES



CD Horizon®
Solera® 5.5/6.0
Spinal System

Medtronic
Further, Together

ONE SCREW SYSTEM TO TREAT ALL PATHOLOGIES

ROD	SIZES AVAILABLE
Commercially Pure Titanium Rod 	ø 5.5 mm rod ø 6.0 mm rod
Titanium Alloy Rod 	ø 5.5 mm rod ø 6.0 mm rod
CHROMALOY™ Plus Rod 	ø 5.5 mm rod ø 6.0 mm rod
CHROMALOY™ Rod 	ø 5.5 mm rod ø 6.0 mm rod
CD HORIZON BalanC™ Rod 	6.0 mm x 6.9 mm rod
CD HORIZON Astute™ Rod 	6.0 mm x 6.9 mm rod
Commercial Pure Titanium Pre-Bent Rod 	ø 5.5 mm rod
CHROMALOY™ Pre-bent Rod 	ø 5.5 mm rod
Apex CHROMALOY™ Plus Rod 	5.5mm to 6.3mm x 5.8mm to 5.5mm rod 6.0mm x 5.8mm to 6.3mm x 5.8mm to 6.0mm x 5.8mm rod
Tapered CHROMALOY™ Plus Rod 	ø 4.75mm to ø 5.5 mm rod ø 5.5mm to ø 6.0mm rod
Reinforced straight CHROMALOY™ Plus Rod 	6.3mm x 5.8mm rod

The CD HORIZON® Spinal System with or without SEXTANT® instrumentation is intended for posterior, non-cervical fixation as an adjunct to fusion for the following indications: degenerative disc disease (defined as back pain of discogenic origin with degeneration of the disc confirmed by history and radiographic studies); spondylolisthesis; trauma (i.e., fracture or dislocation); spinal stenosis; curvatures (i.e., scoliosis, kyphosis and/or lordosis); tumor; pseudarthrosis; and/or failed previous fusion. Except for hooks, when used as an anterolateral thoracic/lumbar system, the CD HORIZON® Spinal System may also be used for the same indications as an adjunct to fusion. With the exception of degenerative disc disease, the CD HORIZON® LEGACY™ 3.5mm rods and the CD HORIZON® Spinal System PEEK rods and associated components may be used for the aforementioned indications in skeletally mature patients as an adjunct to fusion. The 3.5mm rods may be used for the specific pediatric indications noted below. When used for posterior non-cervical pedicle screw fixation in pediatric patients, the CD HORIZON® Spinal System implants are indicated as an adjunct to fusion to treat adolescent idiopathic scoliosis. Additionally, the CD HORIZON® Spinal System is intended to treat pediatric patients diagnosed with the following conditions: spondylolisthesis/spondylolysis, and fracture caused by tumor and/or trauma. These devices are to be used with autograft and/or allograft. Pediatric pedicle screw fixation is limited to a posterior approach.

Please see the package insert for the complete list of indications, warnings, precautions and other important medical information.

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