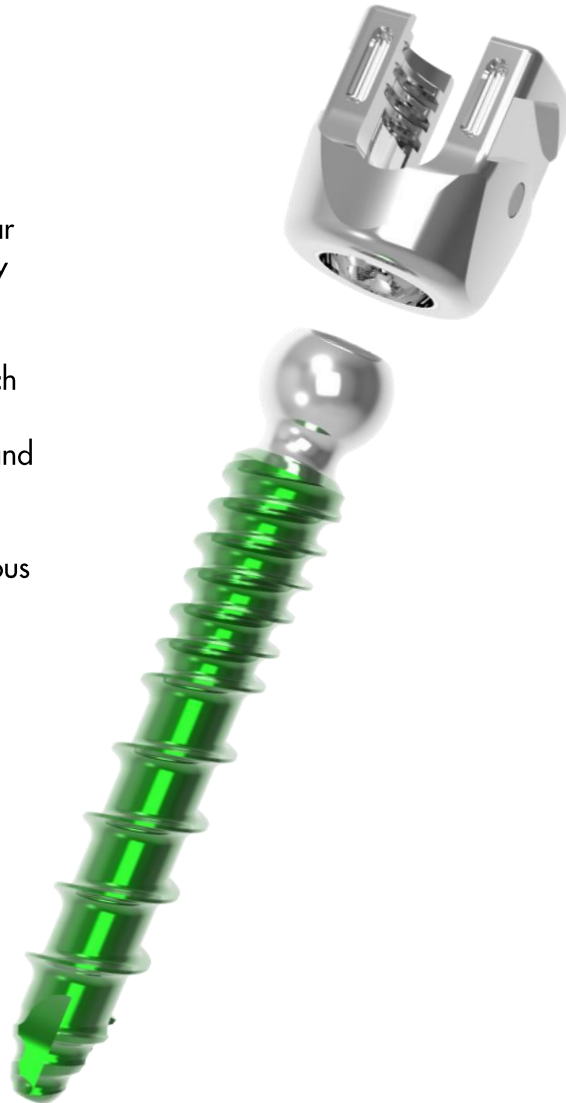


PRECISION SPINE
REFORM[®] MC
MIDLINE CORTICAL SCREW SYSTEM

VERSATILITY & VISIBILITY

The Reform[®] MC Posterior Lumbar Fusion System utilizes a minimally disruptive approach designed to reduce muscle retraction laterally past the facet joint. This approach requires a smaller incision while maintaining direct visualization and access to the disc space. Reform MC's medial to lateral trajectory, combined with a cortical cancellous screw thread design, achieves greater cortical bone purchase. Reform MC features a modular screw design to maximize visualization and a low profile, cobalt chrome, tulip to conserve space without compromising strength.



REFORM[®] MC PEDICLE SCREW

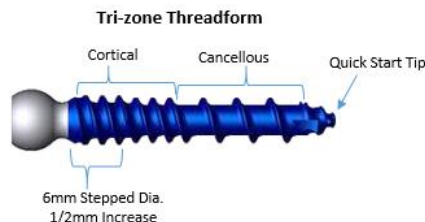
Modular System enables intraoperative flexibility

- Multiple Size Tulips; 4.75 & 5.5mm
- Audible Attachment
- Consistent Assembly Force
- T25 Drive Feature



Stepped Proximal Diameter optimizes bone purchase during final seating

- Dual Lead Thread
- Cortical-Cancellous Threadform
- Quick Start Tip



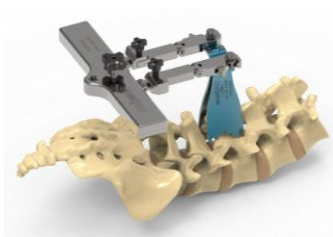
Low Profile Tulip decreases potential of anatomical interference

- Cobalt Chrome
- 4.75 & 5.5mm Options
- Enhanced Visibility



Reform MC Retractor provides optimal access while minimizing muscle disruption

- 30° Articulating Arms
- Integrated Dual Fiber Optics



Retractor Blades increase procedure flexibility

- 40-110mm Blade Length Options (10mm increments)
- Radiolucent
- Easy Snap-On Feature
- Anatomically Contoured Blades



Reform MC Screw Sizes

DIAMETER	LENGTHS
4.5mm	25-45mm
5.0mm	25-45mm
5.5mm	25-60mm
6.5mm	25-60mm
7.5mm	30-80mm
8.5mm	35-80mm
9.5mm	60-80mm

Reform MC Rod Sizes

4.75mm – Cobalt Chrome:

LORDOTIC

- 35-80mm (5mm increments)
- 90-120mm (10mm increments)

STRAIGHT

- 200 & 400mm

5.5mm – Cobalt Chrome & Titanium:

LORDOTIC

- 35-80mm (5mm increments)
- 90-120mm (10mm increments)

STRAIGHT

- 80, 100, 120, 200 and 400mm

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

