

NEXT GENERATION POSTERIOR OCCIPITO-CERVICO-THORACIC (OCT) SYSTEM DESIGNED TO ADDRESS UNMET NEEDS IN: FIXATION IN SUB-OPTIMAL BONE\*, DEFORMITY, PRECISION TARGETING AND REVISIONS.

### Fixation in Varying Bone with Anatomically Designed Screws and Threadforms

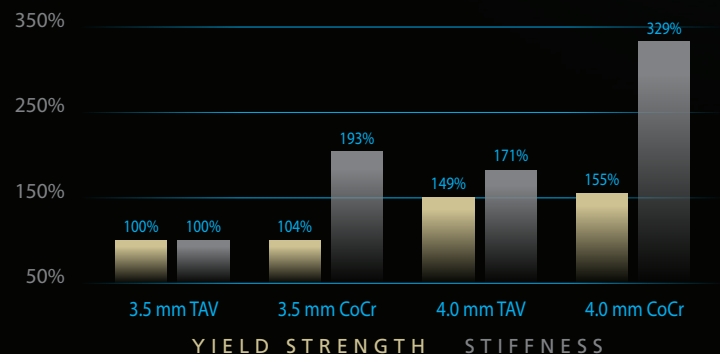
- Individual threadforms designed specifically for fixation in the lateral masses and pedicles
- Multiple sizes and diameters to match varying anatomy



### Build Strong Constructs Utilizing Multiple Rod Sizes and Materials

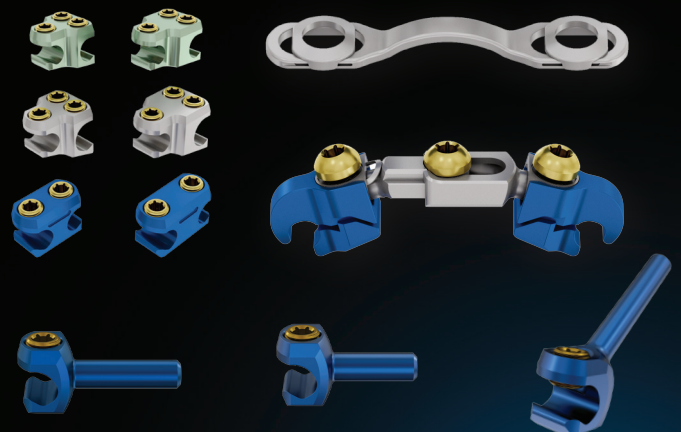
- Screw head accepts both 3.5 mm and 4.0 mm Rod
- Choose between Titanium and CoCr Rod
- Dual Diameter Rods in 3.5 mm & 4.0 mm – 4.5 mm, 5.5 mm, 6.0 mm & 6.35 mm

STRENGTH AND STIFFNESS OF SYMPHONY ROD DIAMETERS AND MATERIALS<sup>1</sup>



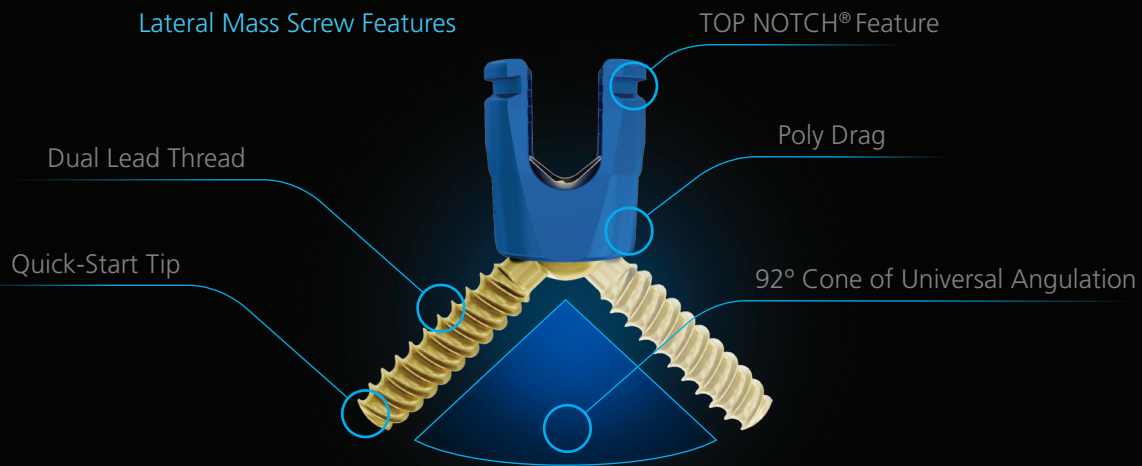
### Approach Challenging Cases with Confidence. A Comprehensive portfolio of Connectors and Options

- Universal Parallel and Axial Connectors enable connections to any rod size between 3.5 mm – 4.0 mm, 4.5 mm – 5.0 mm & 5.5 mm – 6.35 mm
- Adjustable Length Cross Connectors for Rod-to-Rod and Screwhead-to-Screwhead
- Multiple Sizes and Shapes of Lateral Bars



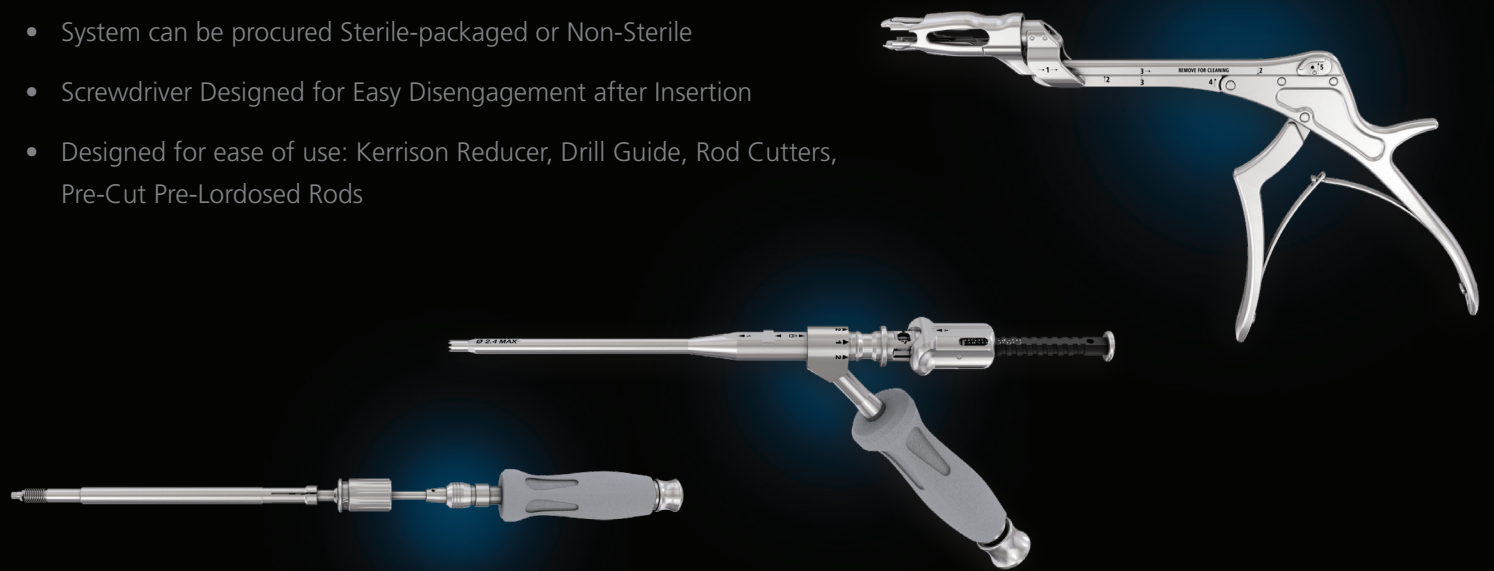
\*SYMPHONY OCT System is contra-indicated for osteoporosis and relatively contra-indicated for osteopenia.

1. DePuy Synthes Symphony System Internal Data on File - ADAPTIV 103140293



### Designed for Intuitive Use by Surgeons and the Hospital

- System can be procured Sterile-packaged or Non-Sterile
- Screwdriver Designed for Easy Disengagement after Insertion
- Designed for ease of use: Kerrison Reducer, Drill Guide, Rod Cutters, Pre-Cut Pre-Lordosed Rods



Manufactured or distributed by:

**DePuy Synthes Spine Inc.**  
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