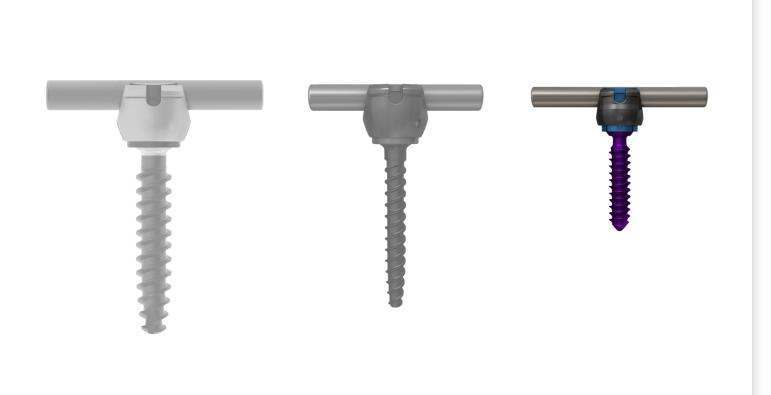


# Mesa®

# Mini Spinal System



The Mesa Mini Spinal System is a Ø3.5 mm rod system offering a differentiated solution for rigid posterior fixation of the cervico-thoracic region of the spine. Based on Stryker's Mesa Zero-Torque Technology, this comprehensive system features a low-profile 90° range of motion screw, multiple hook and rod options, and a full complement of streamlined instrumentation that is designed for ease of use. The Mesa family spinal systems feature instrumentation that are designed to apply no torsional load when locking a screw onto the rod due to their taper lock design (interference fit) which is designed to decrease disruption or fracturing of pedicles during final locking.

# Mesa Mini Spinal System

# **Polyaxial screws**

### Mesa Mini

- 90° polyaxial range of motion
- 3.5, 4.0, and 4.5mm diameters
- 2mm incremental lengths
- Color-coded by length
- Long shanks available (8mm of smooth shaft)



## **Connectors and Hooks**

#### Parallel

- Ø3.5-Ø3.5mm
- Ø3.5–Ø5.5mm



#### Axial

- Ø3.5-Ø3.5mm
- Ø3.5–Ø5.5mm



#### Lateral offset

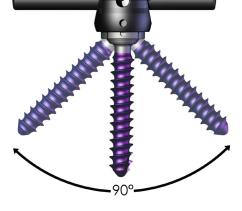
- 10mm
- · Top loading



#### Hooks

- Posterior cervical
- Infralaminar, pedicle, offset and laminar available by request





- Zero-torque Technology
- No profile above the rod
- 90° polyaxial range of motion
- Controlled compression and distraction
- One-step final locking

## **Reduction instrumentation**

Allows for 10mm of reduction



Mini Dragonfly

 Mini Dragonfly is designed to reduce and partial lock the screws with one instrument



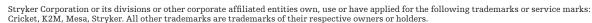
Mini Cricket

 Mini Cricket is designed to dissipate force with segmental reduction of the rod

#### **Spine division**

This document is intended solely for the use of healthcare professionals. A surgeon must always rely on his or her own professional clinical judgment when deciding whether to use a particular product when treating a particular patient. Stryker does not dispense medical advice and recommends that surgeons be trained in the use of any particular product before using it in surgery.

The information presented is intended to demonstrate the breadth of Stryker product offerings. A surgeon must always refer to the package insert, product label and/or instructions for use before using any Stryker product. The products depicted are CE marked according to the Medical Device Directive 93/42/EEC. Products may not be available in all markets because product availability is subject to the regulatory and/or medical practices in individual markets. Please contact your Stryker representative if you have questions about the availability of Stryker products in your area.





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