

VUEPOINT®II

Posterior Cervical Fusion

$$M = \frac{\sigma_m}{c} \int y^2 dA =$$

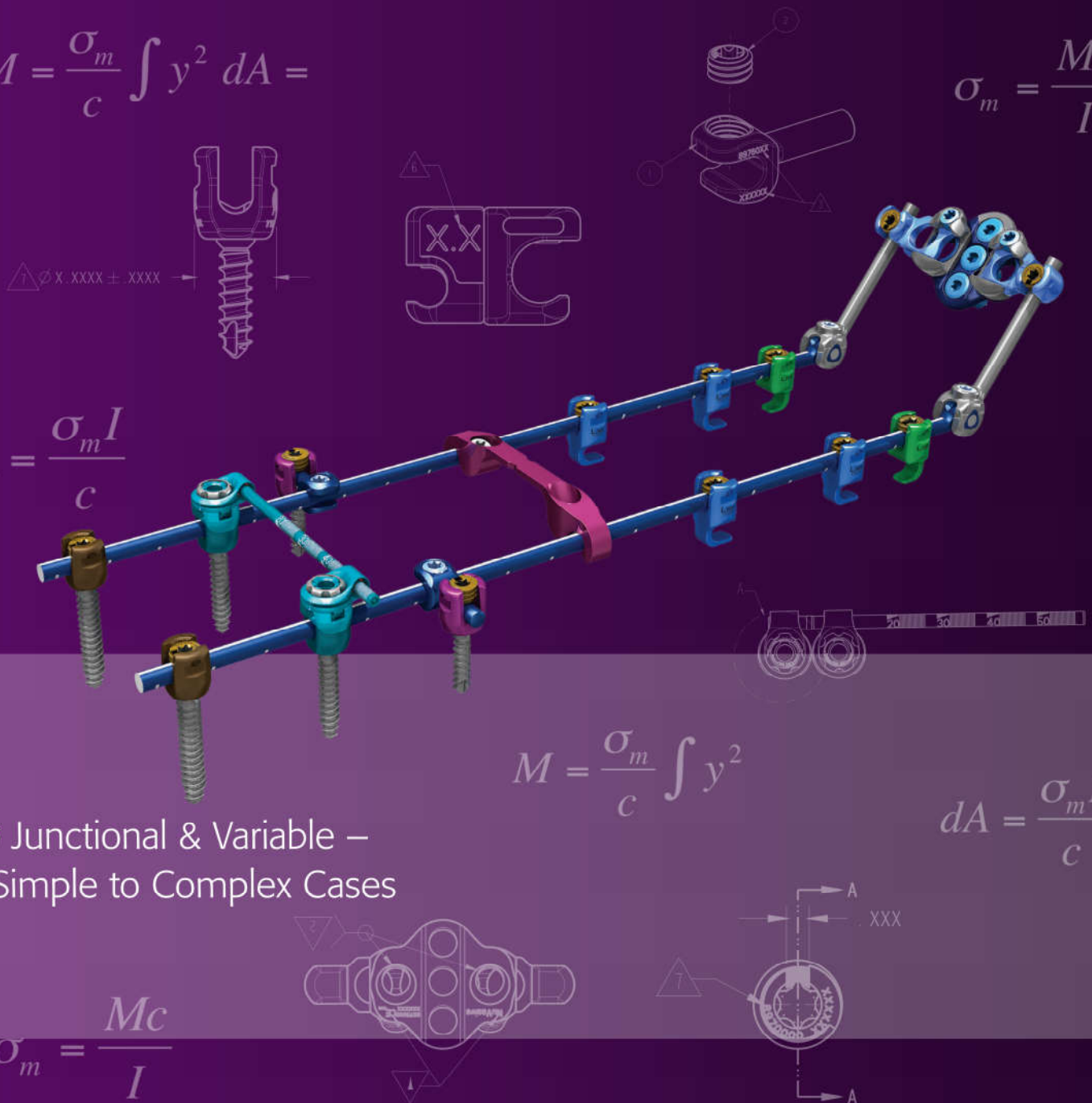
$$\sigma_m = \frac{Mc}{I}$$

$$dA = \frac{\sigma_m I}{c}$$

$$M = \frac{\sigma_m}{c} \int y^2$$

$$dA = \frac{\sigma_m I}{c}$$

Fully Junctional & Variable –
For Simple to Complex Cases



Fully Junctional and Variable

The VuePoint® II OCT system is a comprehensive offering to address occipito-cervical-thoracic pathologies, from simple to complex. The system boasts a wide variety of variable, low profile, and stable implants, paired with elegant instruments designed to satisfy fixation needs for transition zones.



Multi Axial Screw

- 40° angulation in each direction
- Friction-fit head
- Low profile
- Small footprint



Favored-Angle Screw

- 55° angulation in favored direction
- Bi-colored
- Friction-fit head
- Low profile
- Small footprint



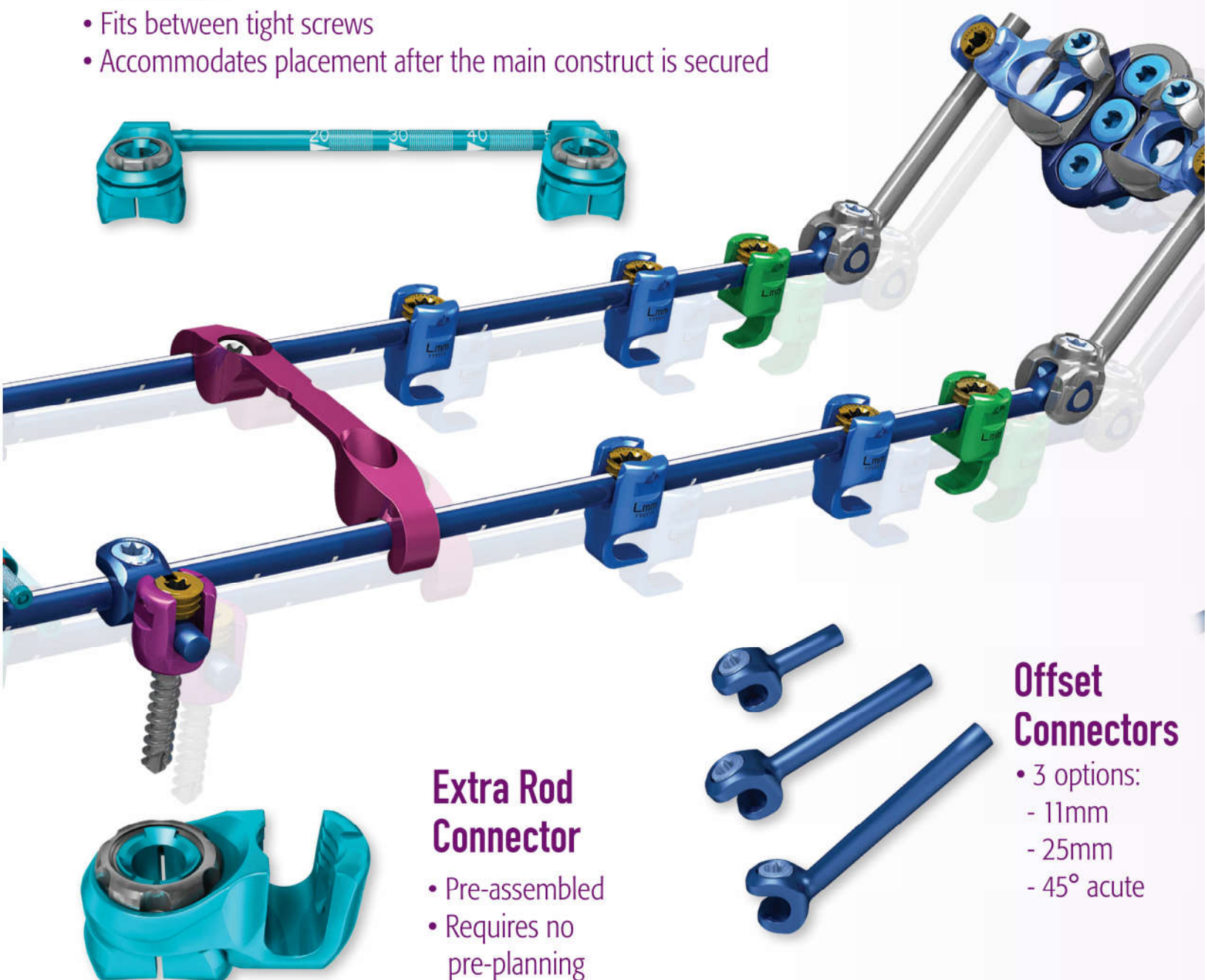
Partially Threaded Screw

- 55° angulation in favored direction
- Bi-colored
- Friction-fit head
- Constant 10mm smooth
- Low profile
- Small footprint



Adjustable Cross-Connector

- Tulip-to-tulip
- Low profile
- Translational
- Fits between tight screws
- Accommodates placement after the main construct is secured



Extra Rod Connector

- Pre-assembled
- Requires no pre-planning

Offset Connectors

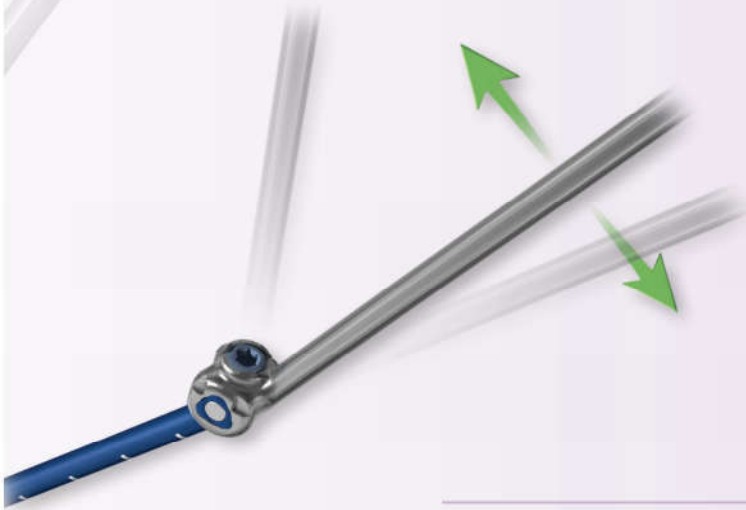
- 3 options:
 - 11mm
 - 25mm
 - 45° acute

For Complex Cases



Adjustable Keel Plate

- Top-loading
- Medial-lateral translation
- Cranial-caudal swing
- 0° to -20° bone screw angulation
- Low profile
- Bi-colored



Hinged Rod

- 0° to 110° angulation
- Small footprint hinge
- Easy to lock down
- Accepts Counter-Torque



Rod-to-Rod Connectors

- | | |
|------------|-------------------------|
| • Inline | • Offset |
| 3.5 to 3.5 | 3.5 to 3.5 |
| 3.5 to 5.5 | 3.5 to 5.5 (rotational) |

For Simple Cases

Set Screw Repeater

- Provides fast delivery of multiple set screws



Reduction Tower

- Zero run on rod profile
- Controlled segmented reduction
- Easy engagement and disengagement
- Large visualization windows



Full Procedural Solutions

ACDF

CoRoent® Small Interlock™

- True "no-profile" device implanted within the confines of the intervertebral disc space
- Surgical exposure limited to intervertebral disc
- Fully integrated PEEK spacer and fixation device simplifies implantation procedure
- Large central aperture provides ample space for fusion to occur



VuePoint® II

- Translational for ease of use
- Fully junctional for simple to complex cases
- Elegant instrument designs



NVM5®

- Procedurally integrated neuromonitoring for reproducible outcomes
- Real-time feedback communicated directly to the surgeon
- Intraoperative confirmation of spinal cord integrity



Biologics

Osteoel® Plus

- Provides all three essential mechanisms for bone formation: osteogenesis, osteoinduction, and osteoconduction
- Mimics the physiologic profile and osteogenic mechanism of autograft



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