



BLACK · DIAMOND

BY OSSEUS

POCT

PRECISION THREADS

Self-tapping screw tip facilitates effortless bone purchase while robust thread profile increases fixation strength.

SYSTEM VERSATILITY

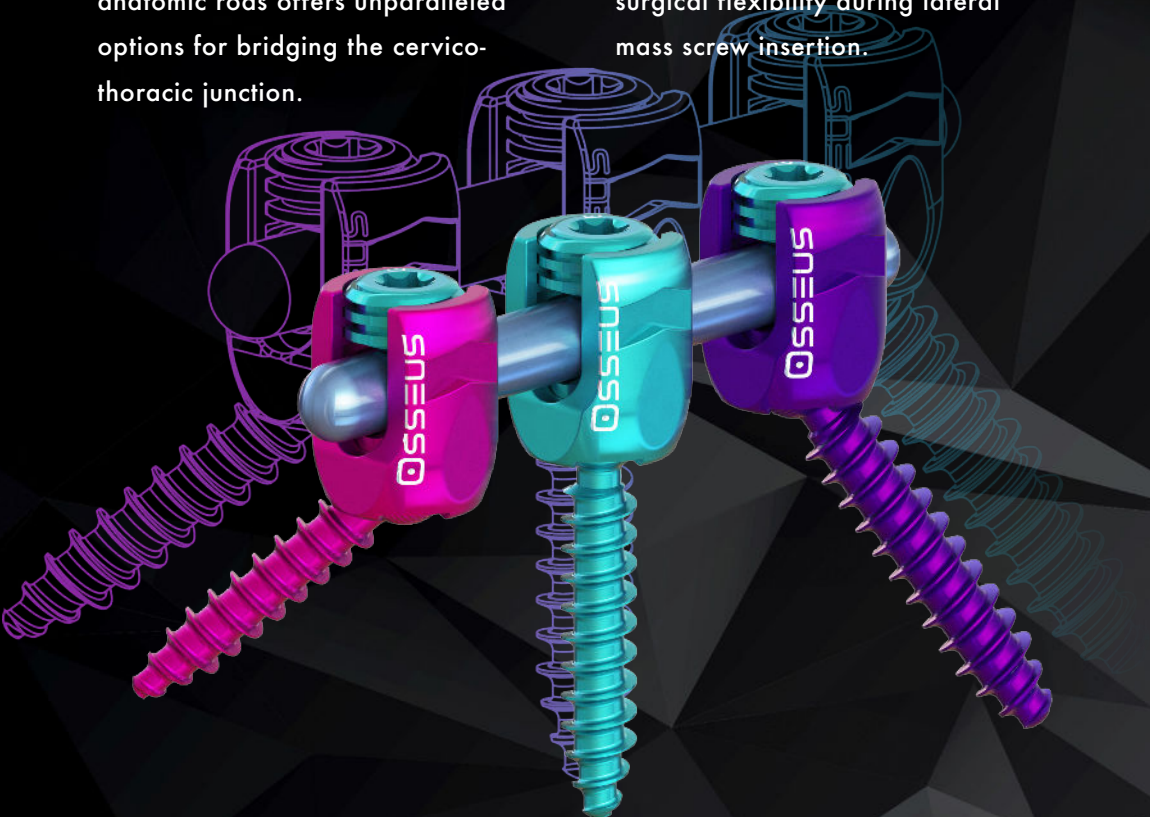
Ø3.5mm and Ø4.0mm rods with standard, smooth shank, and reduction screw options allow for maximum surgical versatility.

CT-JUNCTION BRIDGE

A combination of novel connectors, unique fixation methods, and anatomic rods offers unparalleled options for bridging the cervico-thoracic junction.

ANATOMIC ANGULATION

Additional 20° of bi-lateral preferred angulation improves surgical flexibility during lateral mass screw insertion.



The Black Diamond POCT is a leading edge posterior occipito-cervico-thoracic screw system focused on precise screw placement, anatomic angulation, and surgical versatility. With unique options for bridging the CT-junction, the Black Diamond POCT is designed to integrate cohesively with the Black Diamond thoraco-lumbo-sacral Pedicle Screw System allowing for a seamless construct from the occiput to the sacrum.

TECHNICAL SPECIFICATIONS

BLACK DIAMOND POCT SCREWS



DIAMETERS:

- Ø3.5mm
- Ø4.0mm
- Ø4.5mm

LENGTHS:

- 10mm 24mm
- 12mm 26mm
- 14mm 28mm
- 16mm 30mm
- 18mm 32mm
- 20mm 34mm
- 22mm

BLACK DIAMOND POCT RODS



DIAMETERS:

- Ø3.5mm
- Ø4.0mm
- Ø5.5mm

LENGTHS:

- 30mm - 80mm
(5mm Increments)
- 150mm

Transition Rods