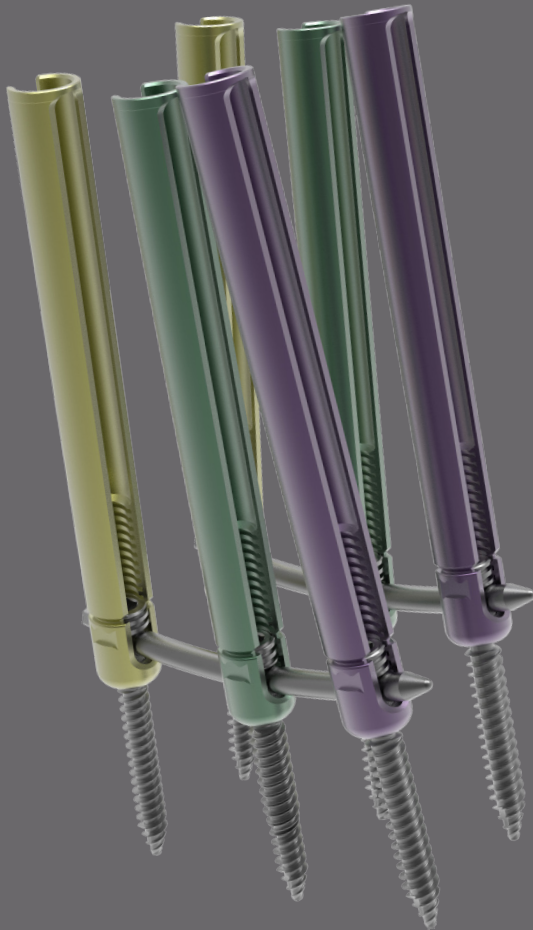


PICASSO II™

POSTERIOR LUMBAR
MINIMALLY INVASIVE FIXATION PLATFORM



PICASSO II™ percutaneous polyaxial screws are designed with simplicity in mind. Made for true percutaneous implantation, they allow for complete pedicle stabilization while minimizing tissue disruption.

Slim integrated tower sleeve provides stability and control during insertion and reduction

Stability ring prevents splay during implantation, reduction and set screw insertion

Laser scored and tapered housing provides a clean break every time

6.0 percutaneous **rod available in straight and curved**, and designed with a bullet tip, which allows for smooth insertion

25mm of internal threads aid in rod reduction

Dual lead polyaxial screw with an angulation of $\pm 36^\circ$



CTL AMERICA
rethink what's possible®

PICASSO II™ MIS Screw: 5.5 Diameter

| Part Number | Color | Length (mm) |
|-------------|-------|-------------|
| 119.1535 | Green | 35 |
| 119.1540 | Green | 40 |
| 119.1545 | Green | 45 |
| 119.1550 | Green | 50 |
| 119.1555 | Green | 55 |

PICASSO II™ MIS Screw: 6.5 Diameter

| Part Number | Color | Length (mm) |
|-------------|-------|-------------|
| 119.1635 | Gold | 35 |
| 119.1640 | Gold | 40 |
| 119.1645 | Gold | 45 |
| 119.1650 | Gold | 50 |
| 119.1655 | Gold | 55 |

PICASSO II™ MIS Screw: 7.5 Diameter

| Part Number | Color | Length (mm) |
|-------------|--------|-------------|
| 119.1735 | Purple | 35 |
| 119.1740 | Purple | 40 |
| 119.1745 | Purple | 45 |
| 119.1750 | Purple | 50 |
| 119.1755 | Purple | 55 |

PICASSO II™ Curved Rod: 6.0 Diameter

| Part Number | Length (mm) |
|-------------|-------------|
| 116.3035 | 35 |
| 116.3040 | 40 |
| 116.3045 | 45 |
| 116.3050 | 50 |
| 116.3055 | 55 |
| 116.3060 | 60 |
| 116.3065 | 65 |
| 116.3070 | 70 |
| 116.3075 | 75 |
| 116.3080 | 80 |
| 116.3085 | 85 |
| 116.3090 | 90 |
| 116.3095 | 95 |
| 116.3100 | 100 |
| 116.3110 | 110 |
| 116.3120 | 120 |
| 116.3130 | 130 |
| 116.3140 | 140 |
| 116.3150 | 150 |

*Straight rods available upon request

