

LAMINA

Solution to Posterior Cervical Pathologies

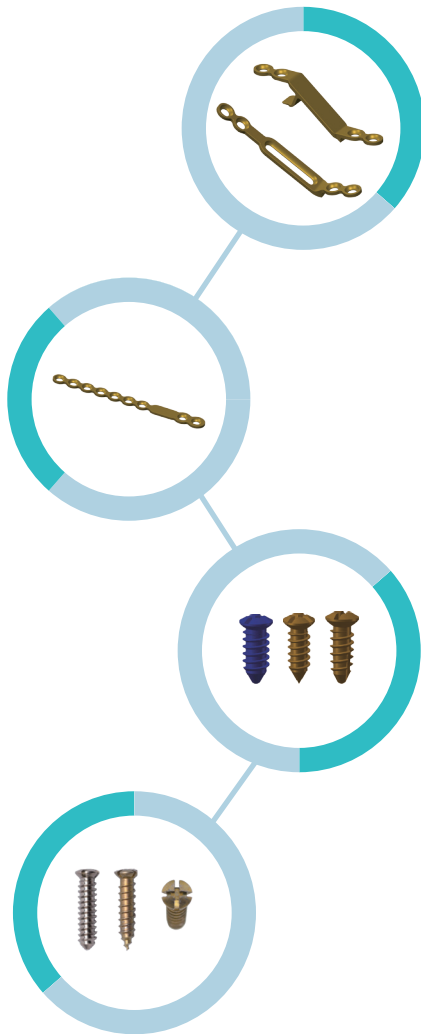


- ◎ Pre-cut, Precontoured Plate Designs
- ◎ Low Profile
- ◎ Combination of Multiple Screws
- ◎ Screws with PlusDrive Recess

SIMPLICITY
FLEXIBILITY
RELIABILITY



Laminoplasty System



Pre-cut, Precountoured Plate Designs

Provide multiple options to fit different anatomies

- Double Curved Plate
- Single Curved Plate
- Straight Plate

Low Profile

Reduce irritation to the surrounding tissues

Combination of Multiple Screws

Satisfy different needs pathology needs

- Φ 2.4 Self-taping Screw
- Φ 2.4 Self-drilling Screw
- Φ 2.7 Revision Screw

Screws with PlusDrive Recess

Afford easy picking up and retention screw

Unique Clinical Advantages

- Preservation of posterior elements of the cervical spine
- Decompression of spinal cord without fusion
- Facilitation of early active motion and rehabilitation

Indications

- Ossification of the posterior longitudinal ligament (OPLL) over multiple levels with maintained cervical lordosis
- Congenital canal stenosis with maintained cervical lordosis
- Multiple cervical spondylosis with maintained cervical lordosis
- Posterior compression from ligamentous hypertrophy with maintained cervical lordosis