# NEURO STRUCTURES ®
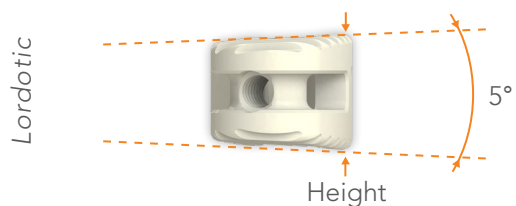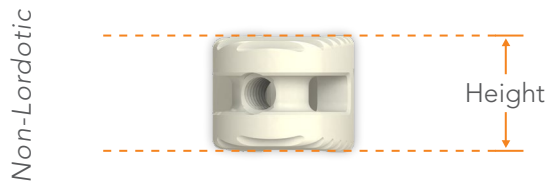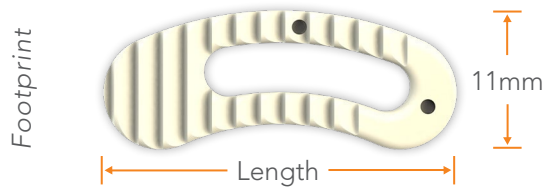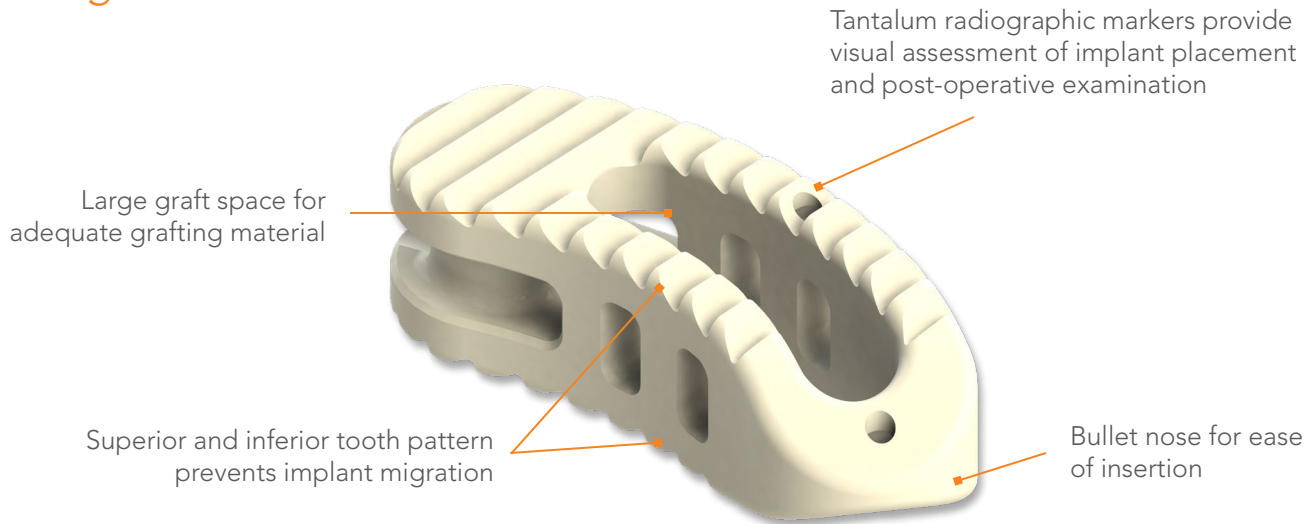
# Cantonale™ [MAX]

## TLIF CAGE SYSTEM

## System Features

- Non-Lordotic, Lordotic, & Anatomic Designs for Precise Fit

- Radiolucent PEEK Material Enhances Visualization of Fusion Process

- Superior and Inferior Tooth Pattern Prevents Implant Migration

- Multiple Lengths Accommodate Varying Patient Anatomy

- Tantalum Radiographic Markers Provide Visual Assessment of Implant Placement & Post-Operative Examination

- Bullet Nose for Ease of Insertion

- Large Graft Space for Adequate Grafting Material

CANTONALE [MAX] | DATA SHEET

# TLIF Cage

Tantalum radiographic markers provide visual assessment of implant placement and post-operative examination

Large graft space for adequate grafting material

Superior and inferior tooth pattern prevents implant migration

Bullet nose for ease of insertion



*Footprint*

11mm

Length

*Non-Lordotic*

Height

*Lordotic*

5°

Height

# TLIF Sizes

| Cage Size *(Offered in Non-Lordotic and 5° Lordotic)* | | | | | |
|---|---|---|---|---|---|
| | | Length (mm) x Width (mm) | | | |
| | | 26 x 11 | 28 x 11 | 30 x 11 | 32 x 11 |
| Height (mm) | 7 | ✓ | ✓ | ✓ | ✓ |
| | 8 | ✓ | ✓ | ✓ | ✓ |
| | 9 | ✓ | ✓ | ✓ | ✓ |
| | 10 | ✓ | ✓ | ✓ | ✓ |
| | 11 | ✓ | ✓ | ✓ | ✓ |
| | 12 | ✓ | ✓ | ✓ | ✓ |
| | 13 | ✓ | ✓ | ✓ | ✓ |
| | 14 | ✓ | ✓ | ✓ | ✓ |
| | 15 | ✓ | ✓ | ✓ | ✓ |