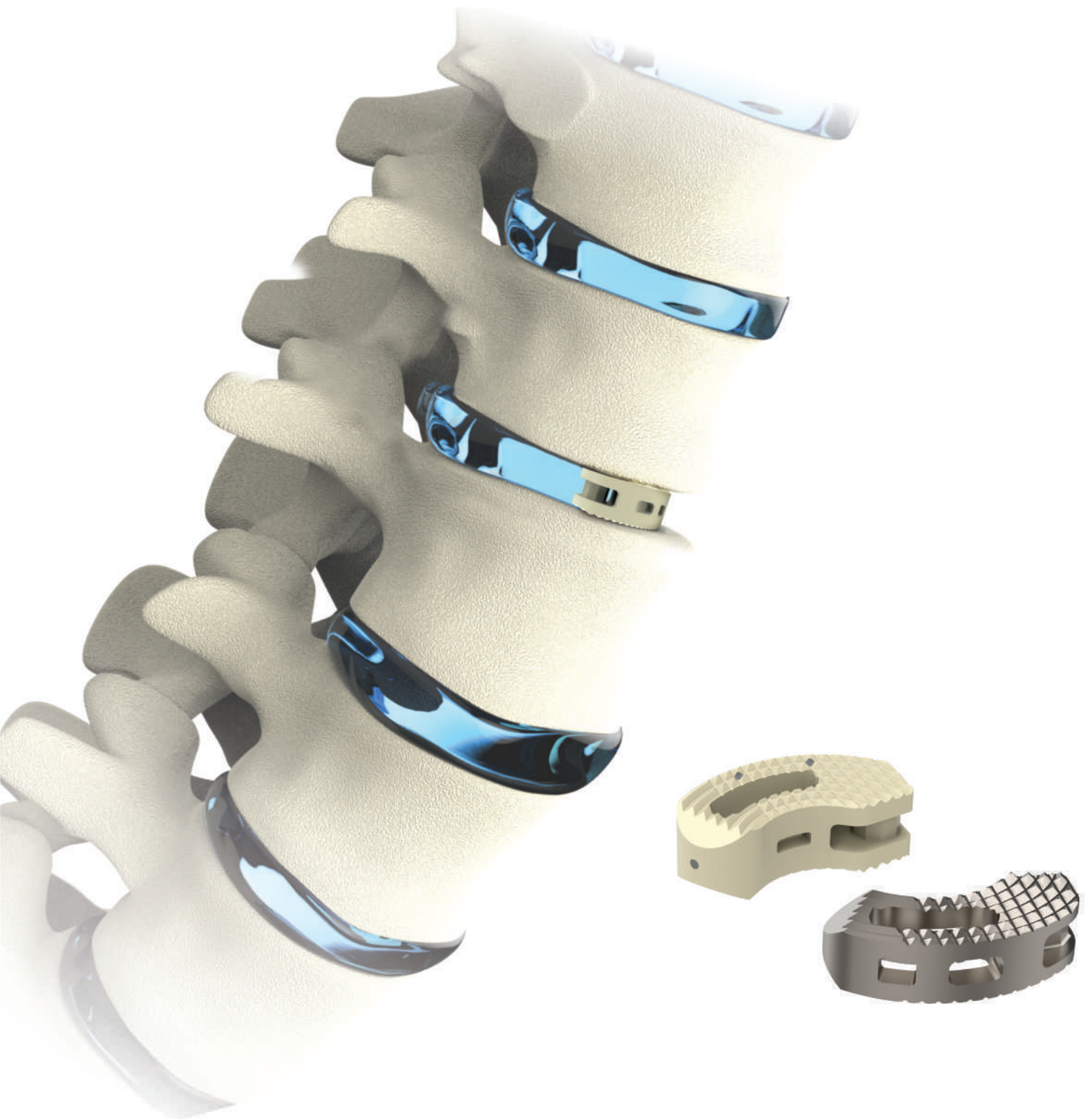


FGL SURGICAL SPINE-ORTHO-TRAUMA **AURA CAGE** (TLIF)

Aura Cage (TLIF)

The Aura Cage (TLIF), also known as the Transforaminal Lumbar Interbody Fusion cage, is a specialized medical implant used in spinal fusion procedures to treat various lumbar spinal conditions. It is specifically designed to provide structural support and promote fusion between adjacent vertebrae in the lumbar region.

The Aura Cage (TLIF) is typically made of biocompatible materials such as titanium or polyetheretherketone (PEEK). These materials offer excellent strength, stability, and compatibility with the surrounding bone and tissues.



Articulating Implant

- Rails on top of the implant are designed to turn the cage into the desired position by guiding the cage along the pathway created in the vertebral endplates by the rails on the trial
- Three x-ray markers help to visualize the implant under radiographic control
- Cages available in three material types PEEK, Titanium & ProTi 360™ Titanium Integrated Technology

Pyramidal teeth

Designed to provide resistance to implant migration

Rails on the surface

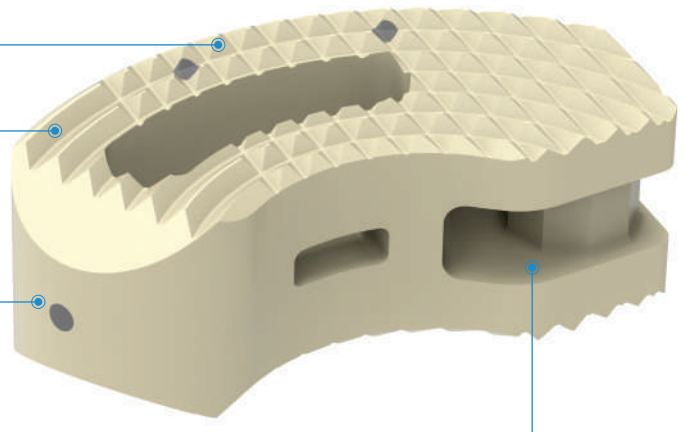
Designed to guide and turn the cage into the desired position by following the path created in the vertebral endplates by the rails on the trial

Self-distracting nose

Self-distracting bullet nose facilitates insertion

Connection cylinder

Permits the pivoting action with the applicator



Two anterior radiographic marker pins

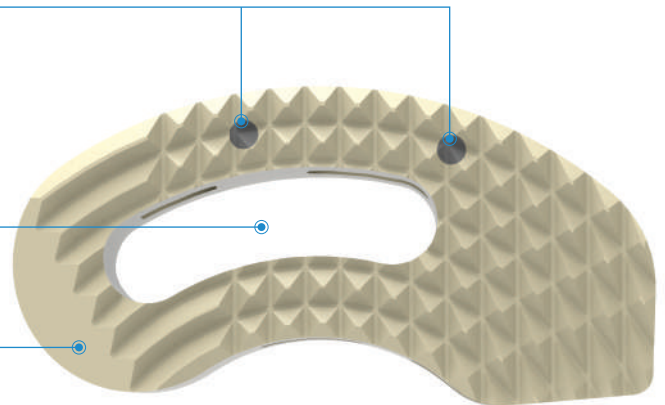
Enable visualization of the anterior implant position during imaging
The PEEK Cages 1.4 mm diameter pins and ProTi 360° 1mm diameter pins are approximately 2 mm from the anterior edge of the implant.

Axial window

Accommodates autogenous bone graft or bone graft substitute

Implant materials

- TITANIUM
- PEEK



Radiographic marker pin

- Enable visualization of implant tip position during insertion
The 1.4 mm diameter, pin is located in the middle of the cage and stops at the bullet nose tip of the cage. A 1 mm diameter, pin is represented in PEEK Aura Cage.

Lordotic angle

5° (except for the 7 mm height)



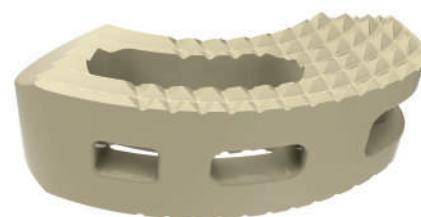
AURA Cage (TLIF)

Code	Product Specification (mm)
SP-2807	7 x 10 x 28
SP-2808	8 x 10 x 28
SP-2809	9 x 10 x 28
SP-2810	10 x 10 x 28
SP-2811	11 x 10 x 28
SP-2812	12 x 10 x 28
SP-2813	13 x 10 x 28
SP-2815	15 x 10 x 28
SP-2817	17 x 10 x 28
SP-3107	7 x 12 x 31
SP-3108	8 x 12 x 31
SP-3109	9 x 12 x 31
SP-3110	10 x 12 x 31
SP-3111	11 x 12 x 31
SP-3112	12 x 12 x 31
SP-3113	13 x 12 x 31
SP-3115	15 x 12 x 31
SP-3117	17 x 12 x 31


TITANIUM

AURA Cage (TLIF)

Code	Product Specification (mm)
SP-2807P-NS	7 x 10 x 28
SP-2808P-NS	8 x 10 x 28
SP-2809P-NS	9 x 10 x 28
SP-2810P-NS	10 x 10 x 28
SP-2811P-NS	11 x 10 x 28
SP-2812P-NS	12 x 10 x 28
SP-2813P-NS	13 x 10 x 28
SP-2815P-NS	15 x 10 x 28
SP-2817P-NS	17 x 10 x 28
SP-3107P-NS	7 x 12 x 31
SP-3108P-NS	8 x 12 x 31
SP-3109P-NS	9 x 12 x 31
SP-3110P-NS	10 x 12 x 31
SP-3111P-NS	11 x 12 x 31
SP-3112P-NS	12 x 12 x 31
SP-3113P-NS	13 x 12 x 31
SP-3115P-NS	15 x 12 x 31
SP-3117P-NS	17 x 12 x 31


PEEK OPTIMA


AURA Cage (TLIF)

Code	Product Specification (mm)
SP-2807-S	7 x 10 x 28
SP-2808-S	8 x 10 x 28
SP-2809-S	9 x 10 x 28
SP-2810-S	10 x 10 x 28
SP-2811-S	11 x 10 x 28
SP-2812-S	12 x 10 x 28
SP-2813-S	13 x 10 x 28
SP-2815-S	15 x 10 x 28
SP-2817-S	17 x 10 x 28
SP-3107-S	7 x 12 x 31
SP-3108-S	8 x 12 x 31
SP-3109-S	9 x 12 x 31
SP-3110-S	10 x 12 x 31
SP-3111-S	11 x 12 x 31
SP-3112-S	12 x 12 x 31
SP-3113-S	13 x 12 x 31
SP-3115-S	15 x 12 x 31
SP-3117-S	17 x 12 x 31

STERILE

TITANIUM


AURA Cage (TLIF)

Code	Product Specification (mm)
SP-2807P	7 x 10 x 28
SP-2808P	8 x 10 x 28
SP-2809P	9 x 10 x 28
SP-2810P	10 x 10 x 28
SP-2811P	11 x 10 x 28
SP-2812P	12 x 10 x 28
SP-2813P	13 x 10 x 28
SP-2815P	15 x 10 x 28
SP-2817P	17 x 10 x 28
SP-3107P	7 x 12 x 31
SP-3108P	8 x 12 x 31
SP-3109P	9 x 12 x 31
SP-3110P	10 x 12 x 31
SP-3111P	11 x 12 x 31
SP-3112P	12 x 12 x 31
SP-3113P	13 x 12 x 31
SP-3115P	15 x 12 x 31
SP-3117P	17 x 12 x 31

STERILE

PEEK OPTIMA

