

A COMPREHENSIVE SYSTEM FOR ANTERIOR CERVICAL INTERBODY FUSION



KEY FEATURES & BENEFITS

IMPLANT DESIGN AND MULTIPLE FOOTPRINTS

- Anatomic shape provides an optimized fit for enhanced stability
- Multiple lordotic options and “footprints” conform to various patient anatomies
- Superior portion of implant is convex in shape to conform to endplate curvature

AGGRESSIVE TOOTH PATTERN

- Provides stability and reduces the risk of implant migration

LARGE GRAFT FENESTRATION

- Allows for a copious amount of bone grafting material

MATERIAL PROPERTIES

- Cages are manufactured from PEEK-OPTIMA®, a biocompatible, radiolucent polymer which enhances visualization of bone growth
- Embedded tantalum markers facilitate intraoperative placement and radiographic confirmation of the implant position

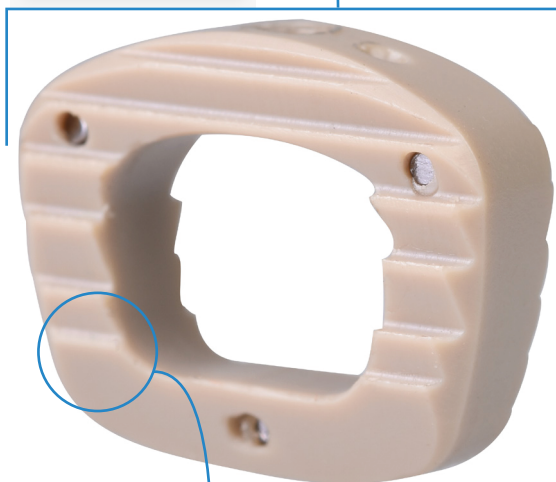


*Designed to facilitate
intervertebral body fusion in the
cervical spine for patients with
degenerative disc disease.*

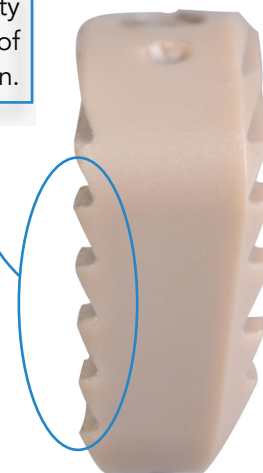
FOOTPRINTS	HEIGHTS	DEGREE
14X12mm	5mm-12mm	0°, 5°, 7°, 10°
16X14mm		

*Simple and intuitive
instrumentation for
cage insertion.*

Unique anatomic shape
provides optimized fit for
enhanced stability.



Aggressive tooth pattern
provides stability
and reduces the risk of
implant migration.



AnyPlus® ACIF Implants are
manufactured from PEEK-OPTIMA®,
a biocompatible, radiolucent
polymer that enhances visualization
of bone growth.