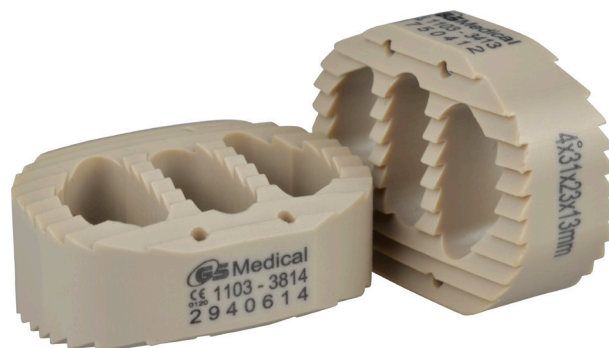


A COMPREHENSIVE SYSTEM FOR ANTERIOR LUMBAR INTERBODY FUSION



KEY FEATURES & BENEFITS

MULTIPLE FOOTPRINTS

- Multiple heights, lengths and lordotic options conform to various patient anatomies

ANATOMIC DESIGN

- Implant mirrors the natural shape of the intervertebral disc anatomy

AGGRESSIVE TOOTH PATTERN

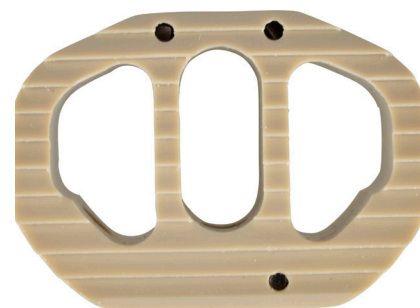
- Provides stability and reduces the risk of implant migration

LARGE GRAFT FENESTRATIONS

- Allow for a copious amount of bone grafting material

MATERIAL PROPERTIES

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



ANYPLUS® ALIF IMPLANT SIZING

Designed to restore intervertebral space height via an anterior approach for patients with degenerative disc disease.

Simple and intuitive instrumentation facilitates cage insertion.



31mm Width		HEIGHT (mm)											DEGREE
WIDTH x LENGTH (mm)	31x23	10	11	12	13	14	15	16	17	18	19	20	
													0°
													4°
													8°
													11°

35mm Width		HEIGHT (mm)											DEGREE
WIDTH x LENGTH (mm)	35x27	10	11	12	13	14	15	16	17	18	19	20	
													0°
													4°
													8°
													11°

38mm Width		HEIGHT (mm)											DEGREE
WIDTH x LENGTH (mm)	38x29	10	11	12	13	14	15	16	17	18	19	20	
													0°
													4°
													8°
													11°

42mm Width		HEIGHT (mm)											DEGREE
WIDTH x LENGTH (mm)	42x31	10	11	12	13	14	15	16	17	18	19	20	
													0°
													4°
													8°
													11°

Standard Set Special Order