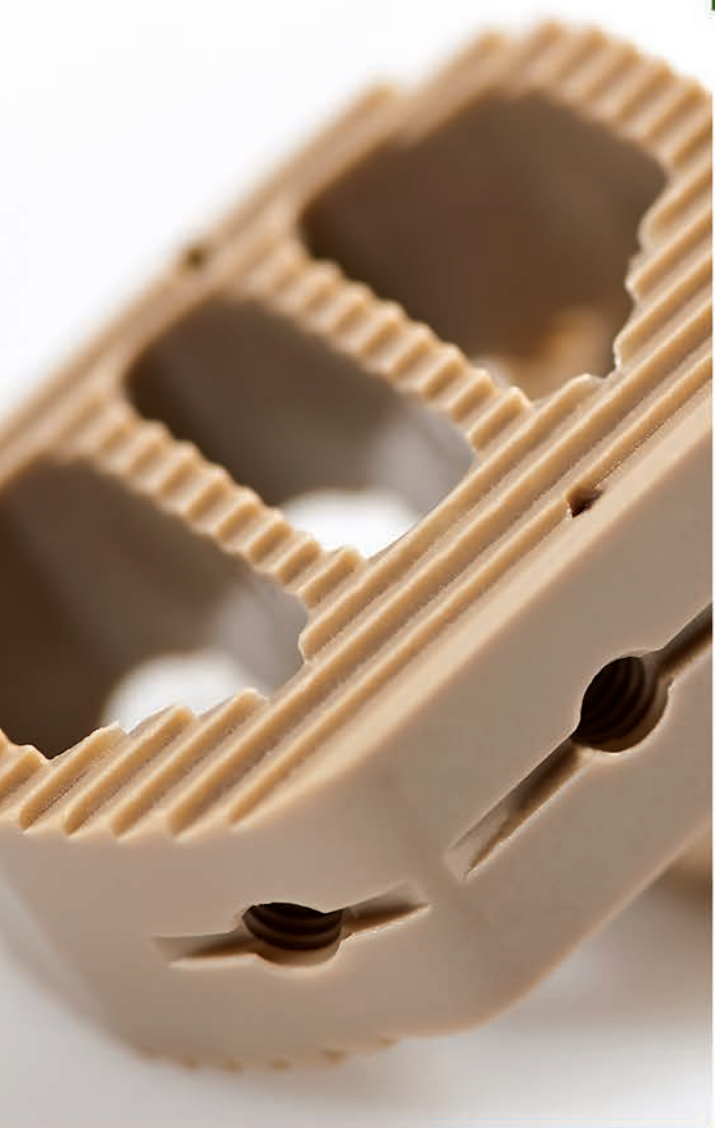




AnyPlus®
ALIF CAGES



GSMedicalUSA.com

A comprehensive system
for anterior lumbar
interbody fusion

KEY FEATURES & BENEFITS

MULTIPLE FOOTPRINTS

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

ANATOMICAL DESIGN

- Implant mimics 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 higher volume of bone grafting material resulting in good bony ingrowth

MATERIAL PROPERTIES

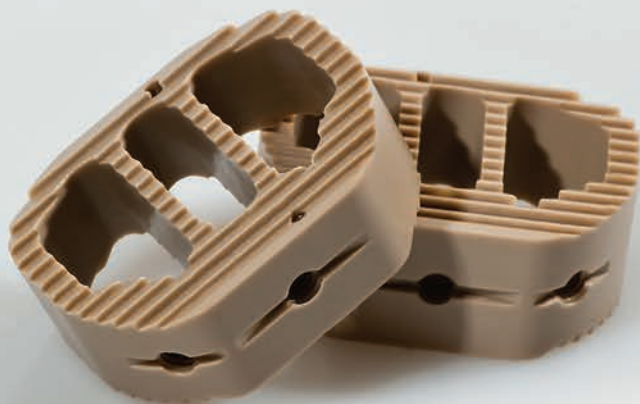
- Cages are manufactured from PEEK-OPTIMA® a biocompatible, radiolucent polymer that enhances visualization of bone growth in and around the implant
- Embedded tantalum markers facilitate intraoperative placement and radiographic confirmation of implant position

HIGH-QUALITY COST-EFFECTIVE SURGICAL SOLUTIONS



Designed to restore proper disc height and provide immediate stabilization via an anterior approach. This allows for a larger construct to achieve good compression and eliminates dissection of the paraspinal muscles and nerves.

Simple and intuitive instrumentation facilitates easy cage insertion.



AnyPlus® ALIF Cages

 Included in ALIF set

31mm width												
		Height (mm)										
Lordosis / Length (mm)		10	11	12	13	14	15	16	17	18	19	20
	0°	23										
	4°	23										
	8°	23										

35 mm width												
		Height (mm)										
Lordosis / Length (mm)		10	11	12	13	14	15	16	17	18	19	20
	0° 27											
	4° 27											
	8° 27											
	11° 27											

38 mm width												
		Height (mm)										
Lordosis / Length (mm)		10	11	12	13	14	15	16	17	18	19	20
	0°	29										
	4°	29										
	8°	29										
	11°	29										

42 mm width												
		Height (mm)										
Lordosis / Length (mm)		10	11	12	13	14	15	16	17	18	19	20
	0°	31										
	4°	31										
	8°	31										
	11°	31										

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