

**A COMPREHENSIVE SYSTEM
FOR TRANSFORAMINAL
POSTERIOR LUMBAR
INTERBODY FUSION**



KEY FEATURES & BENEFITS

MULTIPLE FOOTPRINTS

- Three lordotic angulation profiles in multiple heights and lengths conform to various patient anatomies

ANATOMIC DESIGN

- Multiple length and width options provide for optimal endplate surface fixation which may decrease risk of subsidence

TAPERED LEADING EDGE

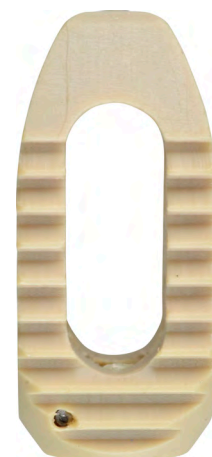
- Facilitates ease of insertion

LARGE GRAFT FENESTRATIONS

- Allow for a copious amount of bone grafting material which may result in increased bony ingrowth

MATERIAL PROPERTIES

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



Designed to restore proper disc height and provide stabilization via an open or minimally invasive posterior transforaminal approach for patients with degenerative disc disease.

Simple and intuitive instrumentation facilitates cage insertion.



		9mm Width									
LENGTH x WIDTH (mm)		HEIGHT (mm)								DEGREE	
		8	9	10	11	12	13	14	15	16	
	25x9	Standard Set	Standard Set	Standard Set	Standard Set	Standard Set	Standard Set	Standard Set	Standard Set	Standard Set	0°
	28x9	Standard Set	Standard Set	Standard Set	Standard Set	Standard Set	Standard Set	Standard Set	Standard Set	Standard Set	0°
	31x9	Standard Set	Standard Set	Standard Set	Standard Set	Standard Set	Standard Set	Standard Set	Standard Set	Standard Set	0°
	25x9	Special Order	Standard Set	Standard Set	Standard Set	Standard Set	Standard Set	Standard Set	Standard Set	Standard Set	4°
	28x9	Special Order	Standard Set	Standard Set	Standard Set	Standard Set	Standard Set	Standard Set	Standard Set	Standard Set	4°
	31x9	Special Order	Standard Set	Standard Set	Standard Set	Standard Set	Standard Set	Standard Set	Standard Set	Standard Set	4°
	25x9	Special Order	Special Order	Standard Set	Standard Set	Standard Set	Standard Set	Standard Set	Standard Set	Standard Set	8°
	28x9	Special Order	Special Order	Standard Set	Standard Set	Standard Set	Standard Set	Standard Set	Standard Set	Standard Set	8°
	31x9	Special Order	Special Order	Standard Set	Standard Set	Standard Set	Standard Set	Standard Set	Standard Set	Standard Set	8°

		11mm Width									
LENGTH x WIDTH (mm)		HEIGHT (mm)								DEGREE	
		8	9	10	11	12	13	14	15	16	
	25x11	Standard Set	Standard Set	Standard Set	Standard Set	Standard Set	Standard Set	Standard Set	Standard Set	Standard Set	0°
	28x11	Standard Set	Standard Set	Standard Set	Standard Set	Standard Set	Standard Set	Standard Set	Standard Set	Standard Set	0°
	31x11	Standard Set	Standard Set	Standard Set	Standard Set	Standard Set	Standard Set	Standard Set	Standard Set	Standard Set	0°
	25x11	Special Order	Standard Set	Standard Set	Standard Set	Standard Set	Standard Set	Standard Set	Standard Set	Standard Set	4°
	28x11	Special Order	Standard Set	Standard Set	Standard Set	Standard Set	Standard Set	Standard Set	Standard Set	Standard Set	4°
	31x11	Special Order	Standard Set	Standard Set	Standard Set	Standard Set	Standard Set	Standard Set	Standard Set	Standard Set	4°
	25x11	Special Order	Special Order	Standard Set	Standard Set	Standard Set	Standard Set	Standard Set	Standard Set	Standard Set	8°
	28x11	Special Order	Special Order	Standard Set	Standard Set	Standard Set	Standard Set	Standard Set	Standard Set	Standard Set	8°
	31x11	Special Order	Special Order	Standard Set	Standard Set	Standard Set	Standard Set	Standard Set	Standard Set	Standard Set	8°

Standard Set Special Order