

## A COMPREHENSIVE SYSTEM FOR TRANSFORAMINAL LUMBAR INTERBODY FUSION



### KEY FEATURES & BENEFITS

#### MULTIPLE FOOTPRINTS

- Three lordotic footprint options conform to various patient anatomies

#### ANATOMIC DESIGN

- Implant mirrors the natural shape of the intervertebral disc anatomy

#### TAPERED LEADING EDGE

- Facilitates ease of insertion

#### AGGRESSIVE TOOTH PATTERN

- Provides stability and reduces the risk of implant migration

#### 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

#### OPERATIVE FLEXIBILITY

- Articulating inserter allows for precise positioning of implant



*A versatile system that enables a bilateral, unilateral or transforaminal approach to the vertebral bodies.*

*Simple and intuitive instrumentation facilitates cage insertion.*

		9mm Width										
		HEIGHT (mm)										DEGREE
		7	8	9	10	11	12	13	14	15	16	
LENGTH x WIDTH (mm)	28x9											0°
	31x9											0°
	28x9											4°
	31x9											4°
	28x9											7°
	31x9											7°

		11mm Width										
		HEIGHT (mm)										DEGREE
		7	8	9	10	11	12	13	14	15	16	
LENGTH x WIDTH (mm)	28x11											0°
	31x11											0°
	28x11											4°
	31x11											4°
	28x11											7°
	31x11											7°

■ Standard Set

