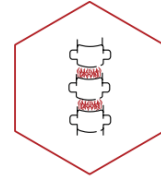
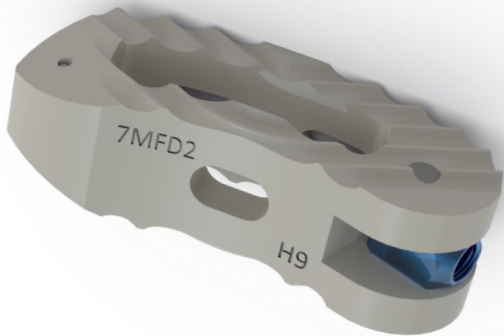


# FIDES ANGULAR PEEK TLIF CAGE



## Sizing

- \* 30 x 10-HX mm
- \* Lordosis 0°

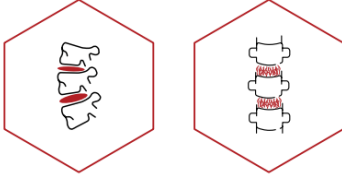
**Perfect for  
provide  
interbody  
fusion.**

## FIDES ANGULAR PEEK TLIF CAGE HIGHLIGHTS

- ♀ PEEK raw material
- ♀ Tantalum X-ray markers
- ♀ Titanium part at the end of the cage allows angular movement during implantation
- ♀ The banana-like form ensures a maximized contact area between vertebrae and implant while being slim enough to be inserted through the foramen
- ♀ Both insertion and rotation is available with single instrument
- ♀ Large segmental bone graft area for better fusion
- ♀ Easily inserted into vertebral bodies from transforaminal approach



# FIDES ANGULAR PEEK TLIF CAGE

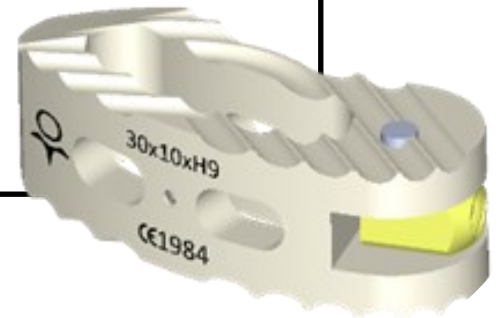


## PURPOSE OF USAGE

- ♀ FIDES Angular PEEK TLIF Cages System consists of cages of various widths and heights, which can be inserted between two lumbar or lumbosacral vertebral bodies to give support and correction during lumbar interbody fusion surgeries.
- ♀ FIDES Angular PEEK TLIF Cages Systems are indicated for use in the thoracolumbar spine (T1 to L5) for partial or total replacement of a collapsed, damaged, or unstable vertebral body due to tumor or trauma (i.e. fracture) to achieve anterior decompression of the spinal cord and neural tissues, and to restore the height of a collapsed vertebral body.
- ♀ FIDES Angular PEEK TLIF Cage Systems are intended for use with supplemental spinal fixation systems.

## INDICATIONS

- ♀ Vertebral body destruction accompanied by kyphosis
- ♀ Segmental instability
- ♀ Epidural / paravertebral abscesses requiring severe bone resection
- ♀ Stabilization after herniated lumbar intervertebral disc treatment
- ♀ Osteophytosis that compresses nerve roots and / or spinal cord
- ♀ Degenerative intervertebral instability
- ♀ Degenerative disc diseases and spinal instabilities
- ♀ Lumbar spine trauma
- ♀ Radiculopathy
- ♀ Myelopathy
- ♀ Osteomyelitis



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