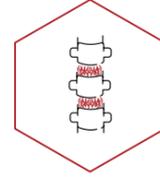
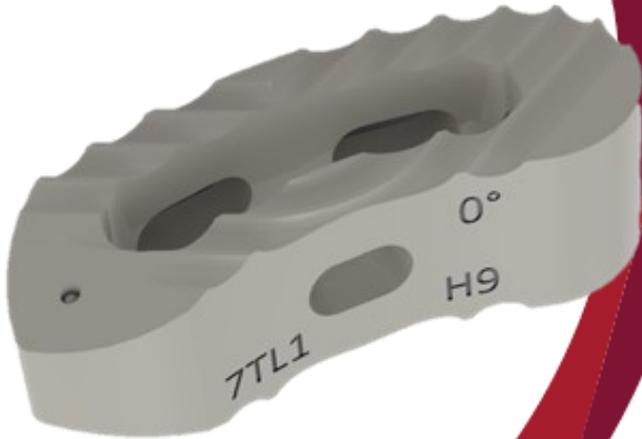


# TALOS PEEK TLIF CAGE

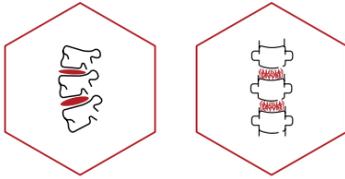


**Perfect for  
provide  
interbody  
fusion.**

## TALOS PEEK TLIF CAGE HIGHLIGHTS

- ♀ PEEK raw material
- ♀ Tantalum X-ray markers
- ♀ The banana-like form ensures a maximized contact area between vertebrae and implant while being slim enough to be inserted through the foramen
- ♀ Allows extraordinary grip due to threaded structure
- ♀ Large segmental bone graft area for better fusion
- ♀ Easily inserted into vertebral bodies from transforaminal approach





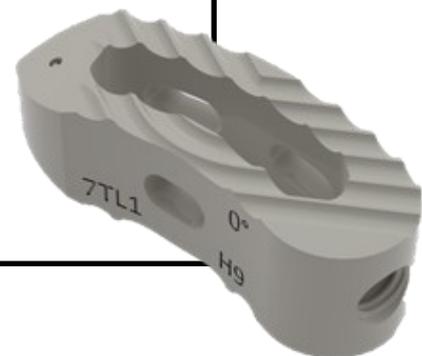
## PURPOSE OF USAGE

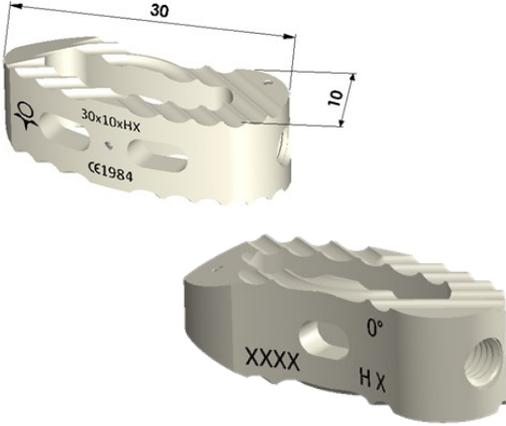
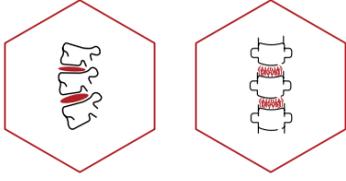
TALOS TLIF (Transforaminal Lumbar Interbody Fusion) Spinal Cages are used in the treatment of low back and lower extremity pain caused by nerve compression caused by disc degeneration between the vertebrae. In this treatment, the intervertebral disc is removed, and grafts and / or intervertebral fusion cages are placed in place to fuse adjacent vertebrae. With this treatment, the degenerated intervertebral disc (possible pain source) is eliminated and the anatomical lordosis angle is maintained, thus restoring the height of the disc and the normal / required anatomical angles.

TALOS TLIF Spinal Cages are used in patients with structural abnormalities arising from the degenerative intervertebral disc. Transforaminal Lumbar Interbody Fusion (TLIF) surgery uses a variety of width and height cages that can be placed between two lumbar or lumbosacral vertebral bodies to provide support and correction. It is used to protect the anatomical angles and height between the vertebrae and provide fusion after partial or complete removal of the intervertebral disc. TALOS TLIF Spinal Cages can be used with spinal fixation systems and also with bone graft.

## 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





## TALOS PEEK TLIF CAGE (0°)

Size	Reference Number
30x10-H7 - 0°	TON301070
30x10-H8 - 0°	TON301080
30x10-H9 - 0°	TON301090
30x10-H10 - 0°	TON3010100
30x10-H11 - 0°	TON3010110
30x10-H12 - 0°	TON3010120
30x10-H13 - 0°	TON3010130
30x10-H14 - 0°	TON3010140
30x10-H15 - 0°	TON3010150

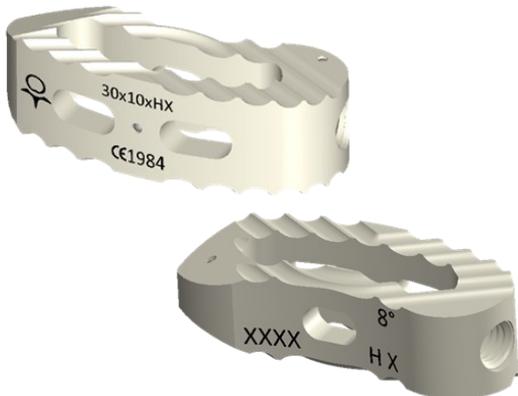
## TALOS PEEK TLIF CAGE (4°LORDOSIS)

Size	Reference Number
30x10-H7 - 4°	TON301074
30x10-H8 - 4°	TON301084
30x10-H9 - 4°	TON301094
30x10-H10 - 4°	TON3010104
30x10-H11 - 4°	TON3010114
30x10-H12 - 4°	TON3010124
30x10-H13 - 4°	TON3010134
30x10-H14 - 4°	TON3010144
30x10-H15 - 4°	TON3010154



## TALOS PEEK TLIF CAGE (8°LORDOSIS)

Size	Reference Number
30x10-H7 - 8°	TON301078
30x10-H8 - 8°	TON301088
30x10-H9 - 8°	TON301098
30x10-H10 - 8°	TON3010108
30x10-H11 - 8°	TON3010118
30x10-H12 - 8°	TON3010128
30x10-H13 - 8°	TON3010138
30x10-H14 - 8°	TON3010148
30x10-H15 - 8°	TON3010158



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