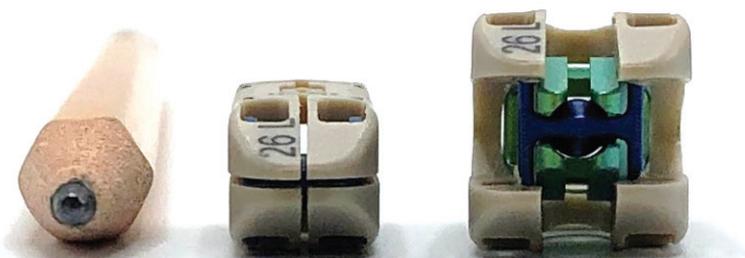




FLAREHAWK⁷

LUMBAR INTERBODY FUSION SYSTEM

Bi-Directional Expansion | Minimal Insertion Profile | Maximum Graft Delivery

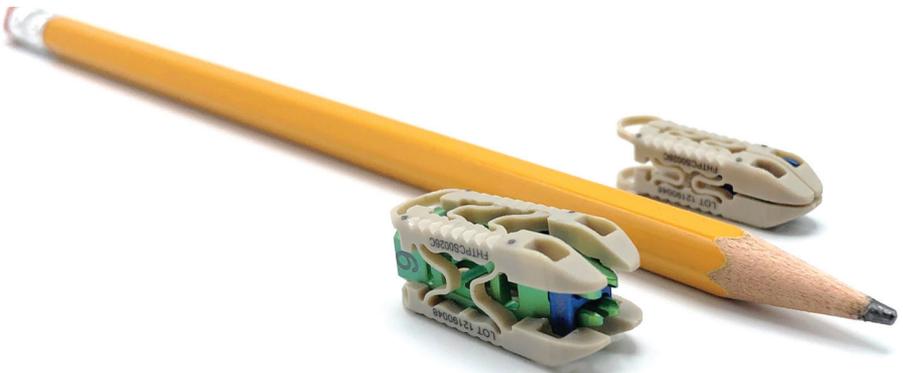


OVERVIEW

FlareHawk7 is a bi-directionally expandable lumbar fusion device, featuring Adaptive Geometry™, that can be inserted at an ultra-low profile of 7mm wide by 7mm tall before expanding to 11mm wide and up to 12mm tall. FlareHawk7 traverses the neural window at a size slightly larger than a pencil. This small insertion profile combined with bi-directional expandable technology may provide an opportunity for interbody fusion in previously restrictive anatomy.

MINIMAL INSERTION PROFILE

Designed to minimize neural retraction during implant insertion.



57%

Width Increase



72%

Height Increase



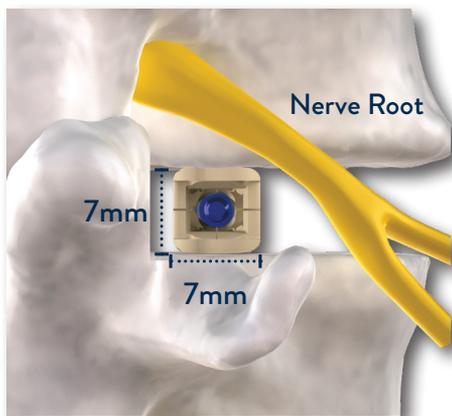
BI-DIRECTIONAL EXPANSION

Stent-like technology delivers an increase in width, height, and lordosis, which is intended to resist subsidence and restore disc space height.

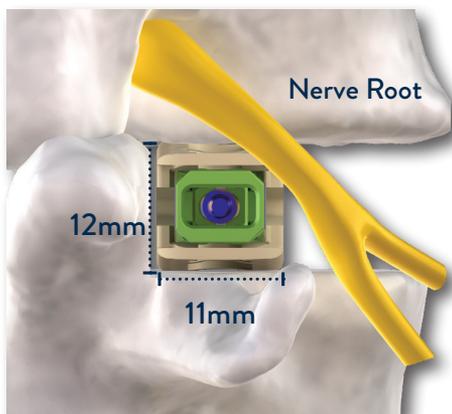


MAXIMUM GRAFT DELIVERY

The open architecture allows for continuous graft delivery through the implant and out into the disc space. Graft volume is only restricted by the quantity of disc removed.



Insertion Profile



Expanded Profile



IMPLANT OFFERINGS

Lengths: 26mm & 30mm

Lordosis: 0° & 6°

Insertion Profile (H x W):

7x7mm & 9x7mm

Width: All implants expand from 7mm to 11mm

Heights: 8mm to 14mm



FLAREHAWK⁷

Bi-Directional Expansion | Minimal Insertion Profile | Maximum Graft Delivery



ADDITIONAL PRODUCTS AVAILABLE:

FlareHawk⁹ Interbody Fusion System
LineSider[®] Spinal System
BioNest[®] DBM Putty & Cortical Fibers

For more product information, please email customerservice@integrityimplants.com.

INDICATIONS

The FlareHawk[®] Interbody Fusion System is indicated for spinal intervertebral body fusion with autogenous bone graft and/or allogeneic bone graft composed of cancellous and/or corticocancellous bone in skeletally mature individuals with degenerative disc disease (DDD) at one or two contiguous levels from L2 to S1, following discectomy. DDD is defined as discogenic back pain with degeneration of the disc confirmed by history and radiographic studies. These patients should have at least six (6) months of non-operative treatment. Additionally, these patients may have up to Grade 1 spondylolisthesis or retrolisthesis at the involved level(s). FlareHawk system spacers are intended to be used with supplemental fixation instrumentation, which has been cleared for use in the lumbar spine.

Refer to the FlareHawk Interbody Fusion System Instructions-for-Use (IFU) for complete contraindications, warnings, and precautions.



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