ChoiceSpine™

Propelling Spinal Surgery

HARRIER™ SA

STAND ALONE 3D PRINTED TITANIUM INTERBODY FUSION SYSTEM
FEATURING BIOBOND™

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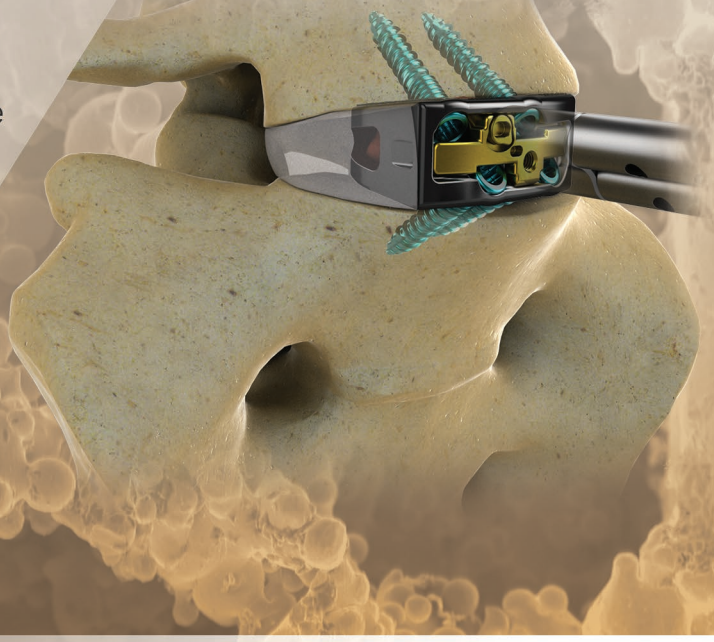
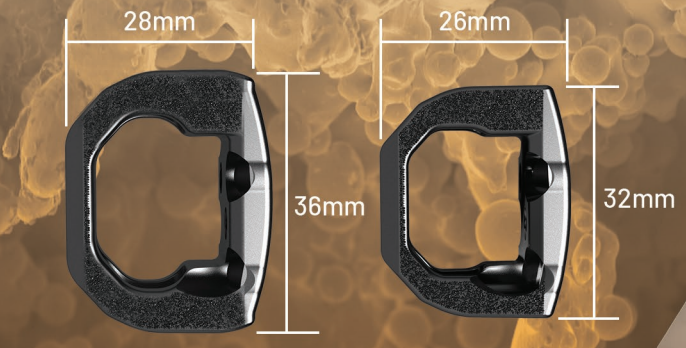
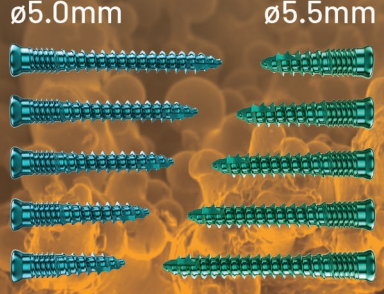
Harrier SA is a comprehensive stand alone system designed for Anterior Lumbar Interbody Fusion (ALIF). Featuring Biobond™ 3D printed titanium porous structure, Harrier SA is available in 3 anatomical footprints with large graft volume windows. The Harrier SA system features 4 individual titanium, dual-threaded corticocancellous screws designed for lag purchase and graft loading. For added security, a single-step cover plate allows for quick and secure backout prevention. The Harrier SA system includes multiple insertion options for minimally disruptive and seamless access to the anterior lumbar spine.

System Features

- Created with Biobond™ 3D printed titanium porous structure
- Cam locking cover plate gives peace of mind and security
- Large graft window perfect for combining with Stratofuse® Biologics
- Lagging corticocancellous screw
- Seamless instrumentation







Implant Features

Footprints: 26mm x 32mm and 28mm x 36mm •

Two lordosis options for each footprint: 10° & 15° •

The implant heights are 12mm, 13.5mm, 15,mm 17mm, and 19mm •

Screws diameters avaliable in ø5.0mm and ø5.5mm •

Screw lengths include 20mm- 40mm •