

HARRIER[®] SA

3D Printed Titanium Standalone ALIF




ChoiceSpine[™]

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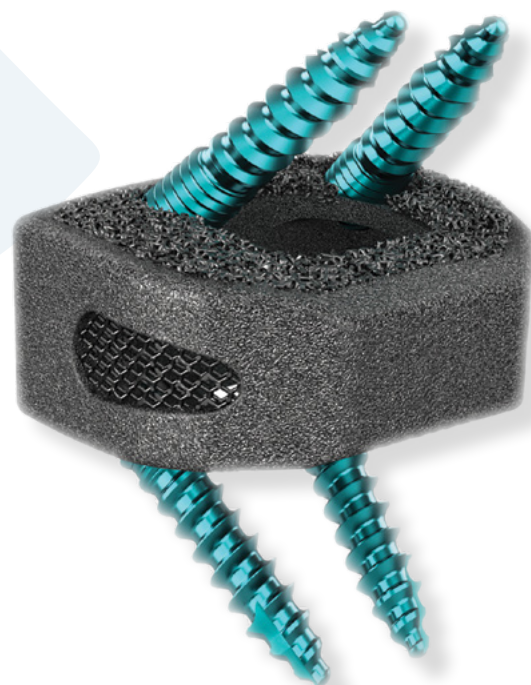
Harrier[®] SA is a standalone, screw-based system made of 3D-printed titanium. It incorporates ChoiceSpine's proprietary BioBond[®] Porous Trabecular Structure and is designed for Anterior Lumbar Interbody Fusion (ALIF). The system features four titanium, dual-threaded corticocancellous screws for lag purchase. The interbody comes in three anatomical footprints with multiple lordotic options and large graft windows. Harrier SA includes an integrated cam-locking mechanism for visual and tactile locking confirmation. It is intended for standalone use, but it can also be used with ChoiceSpine's Raven[®] Anterior Lumbar Plate System for additional fixation if required.

Features:

- Created with Biobond[®], ChoiceSpine's proprietary porous trabecular structure
- Integrated cam-locking mechanism
- Large graft window perfect for combining with Stratofuse[®] Biologics
- Corticocancellous screws designed for lag purchase with up to 45° angulation
- Seamless instrumentation

Implant Specifications:

- Footprints: 26mm x 32mm, 28mm x 36mm, and 30mm x 40mm
- Three lordosis options for each footprint: 10°, 15° and 20° (**Note:** 20° is not indicated for stand-alone use and must be used with additional fixation)
- The implant heights are 12mm, 13.5mm, 15mm 17mm, and 19mm for 10° and 15°.
- The implant heights are 15mm 17mm, and 19mm for 20°.
- Screws diameters available in 5.0mm and 5.5mm
- Screw lengths include 20mm-40mm



Multiple Footprints



30mm X 40mm



28mm X 36mm



26mm X 32mm



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