



PISCES SA
BY OSSEUS

FUSION FOCUSED

Patented 3D-printed diamond lattice network connects large graft window to rough endplates, promoting bony fusion onto, into, and through the device.

LOCKED IN

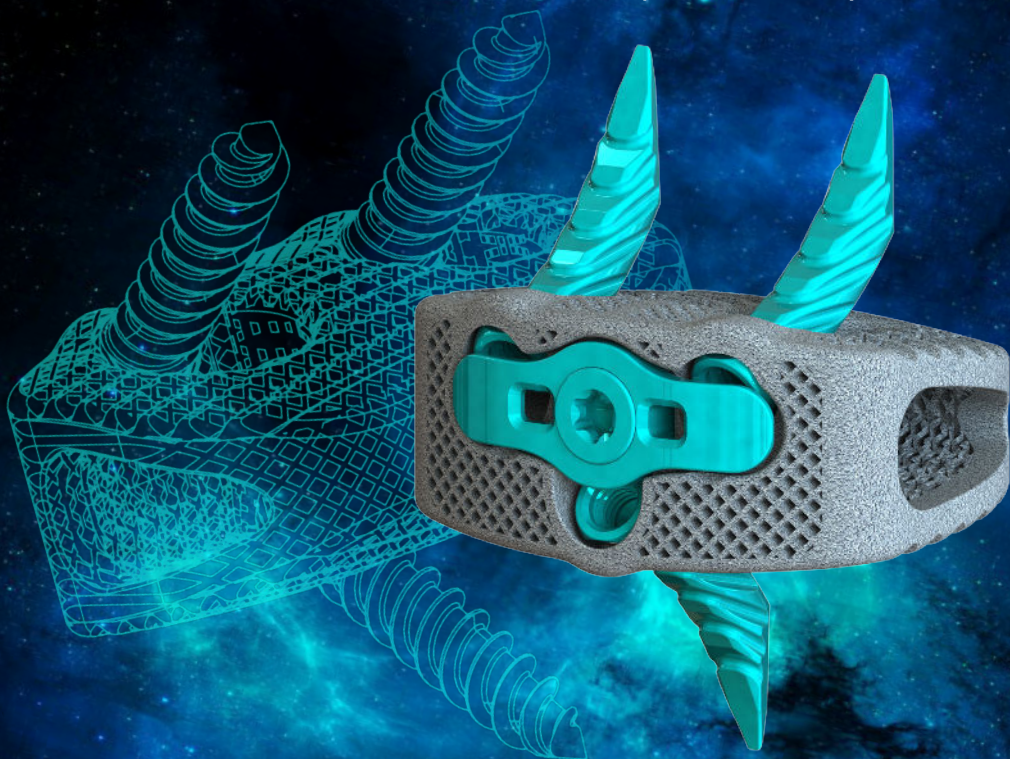
Guided locking plate secures bone screws and anchors with audible and tactile lock confirmation.

MINIMALLY INVASIVE

Bone anchor fixation allows for a direct anterior approach through a minimal midline access without angling instruments.

VERSATILE FIXATION

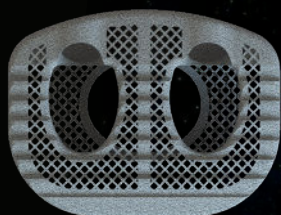
Interchangeable bone screws and bone anchors allow for maximum intraoperative versatility.



The PISCES-SA is an innovative Standalone ALIF platform integrating a highly porous 3D-printed titanium interbody with anatomical morphology designed for full osseointegration, streamlined anchor fixation technology for a minimally invasive approach, and a guided locking plate with lock confirmation. With an emphasis on fusion, fixation, and MIS approach, the PISCES-SA is the new standard for Standalone ALIF.

TECHNICAL SPECIFICATIONS

PISCES-SA INTERBODIES



FOOTPRINTS:

23 x 29mm
26 x 35mm
29 x 39mm

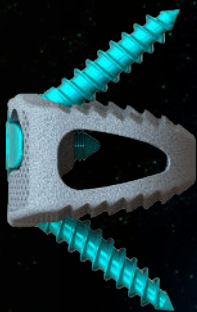
HEIGHTS:

9mm 15mm
11mm 17mm
13mm 19mm

LORDOSES:

8°
12°
16°
20°

PISCES-SA BONE SCREWS



STYLES:

Variable
Self - Drilling
Self - Tapping

DIAMETERS:

Ø5.0mm
Ø5.5mm

LENGTHS:

22.5mm
25.0mm
30.0mm
35.0mm

PISCES-SA BONE ANCHORS



LENGTHS:

22.5mm

DIAMETERS:

Ø5.0mm