



CoreLink.
The Source for Spine™

INSIGHT | PERFORMANCE | VALUE

F3D

INTERBODY SYSTEMS

Featuring patented Mimetic Metal®
Titanium Alloy 3D printing technology



100% Open-pore Architecture



Hydrophilic Wicking

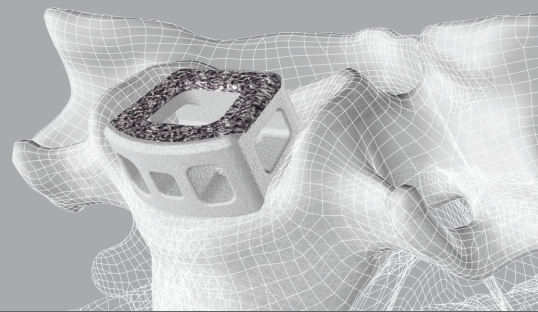


Designed to Reduce Stress Shielding



THE F3D ADVANTAGE

F3D interbodies incorporate elegant instrumentation, proven implant geometry, and the biocompatibility of titanium with the revolutionary properties of Mimetic Metal technology.

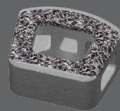


F3D PRODUCT SPECIFICATIONS*

CERVICAL

Footprints:

14.5mm x 12mm
16.5mm x 14mm

Heights: 5mm–12mm**Lordosis:** 0° and 7°

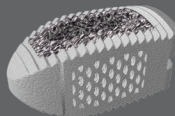
CORPECTOMY

Footprints:

14.5mm x 12mm
16.5mm x 14mm

Heights: 14mm–50mm
(2mm increments)**Lordosis:** 0° and 7°

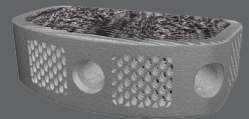
STRAIGHT

Lengths: 22mm, 26mm,
30mm, and 34mm**Heights:** 6mm–15mm**Lordosis:** 0°, 7° and 12°

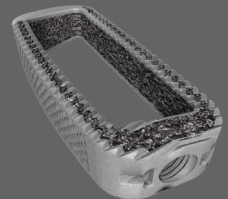
ANTERIOR LUMBAR

Footprints:

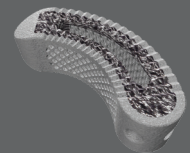
30mm x 22mm
35mm x 25mm
40mm x 27mm
45mm x 30mm

Heights: 10mm–21mm
(1mm increments)**Lordosis:** 8° and 15°

LATERAL

Widths: 18mm, 22mm, 25mm**Lengths:** 35mm–65mm
(5mm increments)**Heights:** 8mm–18mm
(2mm increments)**Lordosis:** 0°, 8°, 12° and 15°

CURVED

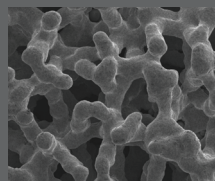
Lengths: 28mm and 31mm**Heights:** 7mm–15mm**Lordosis:** 0°, 6° and 12°

*Special order options included. Contact CoreLink Customer Service for more information.

F3D INTERBODY SYSTEMS FEATURE PATENTED MIMETIC METAL TECHNOLOGY

TRABECULAR STRUCTURE

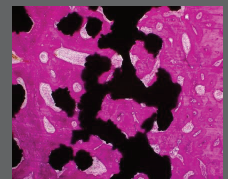
- Designed to emulate key characteristics of natural bone
- Open and randomized pores provide channels for enhanced blood flow to promote fusion



500 MICRON PORES

DYNAMIC FRAMEWORK

- Enables microdeflection to provide more load sharing
- Greater bony on-growth and in-growth compared to machined titanium shown in an in-vivo sheep model*



HISTOLOGY AT 12 WEEKS

For product information, including indications for use, contraindications, warnings, precautions, potential adverse effects and patient counseling information, see the product Instructions For Use (IFU) and information on the CoreLink website. To obtain a copy of the current Instructions for Use (IFU) for full prescribing and risk information, please call CoreLink Customer Service at (888) 349-7808 or visit corelinksurgical.com/ifu. © 2022 CoreLink, LLC. All Rights Reserved. CoreLink is part of CoreLink Holdings, LLC. U.S. Patent No. 10,512,545. *Data on file, pre-clinical data may not be representative of clinical results.



Designed, developed, and manufactured
in the United States of America.

St. Louis, MO
CoreLinkSurgical.com

P: (888) 349-7808
F: (888) 629-5715

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