

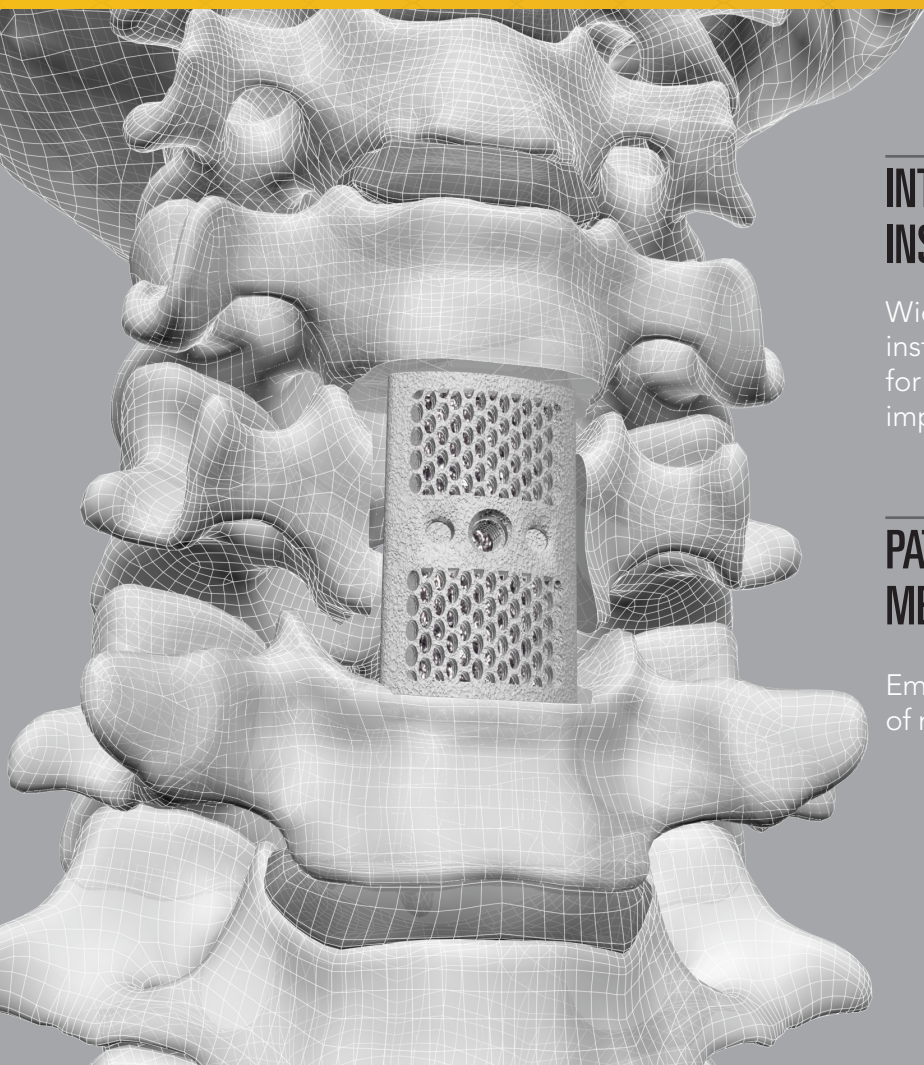


CoreLink.
The Source for Spine™

INSIGHT | PERFORMANCE | VALUE

F3D CORPECTOMY

VBR SYSTEM



INTUITIVE INSTRUMENTATION

Wide range of easy-to-use instrumentation options for simple and effective implantation

PATENTED MIMETIC METAL® TECHNOLOGY

Emulates key characteristics of natural cancellous bone

THE F3D CORPECTOMY ADVANTAGE

The F3D Corpectomy Vertebral Body Replacement (VBR) System features a wide range of footprint, height, and lordotic options to fit varying patient anatomies in the cervical and lumbar spine. The system offers an array of ergonomic instrumentation to assist with sizing and placement of the implant.

PRODUCT SPECIFICATIONS

Footprints:

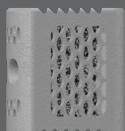
14.5mm x 12mm*
16.5mm x 14mm
18mm x 16mm*

Heights:

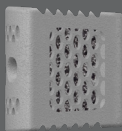
14mm – 50mm (2mm increments)
52mm – 74mm (2mm increments)*

Lordotic Options:

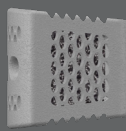
0°, 7°, and 12° degrees



0° IMPLANT



7° IMPLANT



12° IMPLANT



14MM



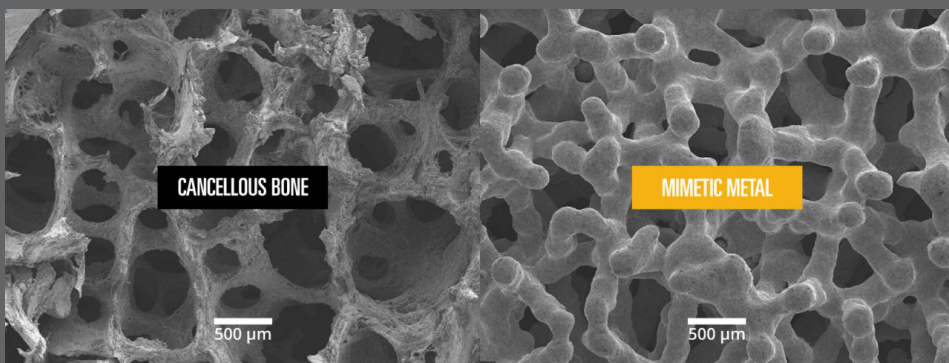
74MM

*Special Order. Note: Additional sizes and lordosis options may be available upon request

FEATURES PATENTED MIMETIC METAL TECHNOLOGY

Mimetic Metal's structure is a balance of porosity and strength. It combines a lattice scaffolding and inner trabecular pores to emulate the structural, functional, and physiological properties of bone.

- Dynamic design creates variable directional stiffness, similar to human bone
- Streamlined support structure minimizes density, allowing high quality imaging
- Hydrophilic wicking designed for optimal blood flow
- Leverages of the strength of titanium and allows for more graft volume



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

St. Louis, MO 63026
CoreLinkSurgical.com

P: (888) 349-7808

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