

# Vertu<sup>®</sup>

Stand-Alone, No Profile ACDF  
With Ti-Bond<sup>®</sup> Titanium Porous Coating



Simply Intuitive.  
Stability Refined.

 **SPINAL**  
elements<sup>®</sup>

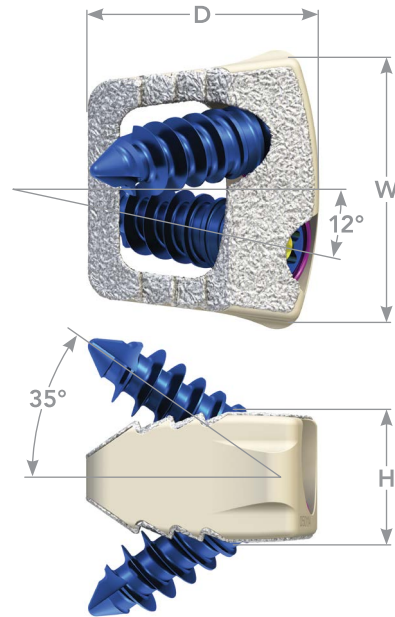
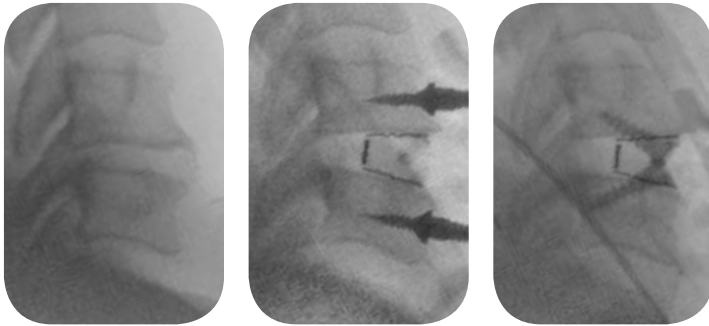
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## Stand-Alone, No Profile ACDF

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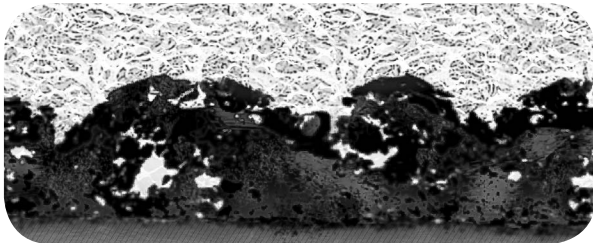
### Advanced Design. Simplified Technique.

- Controlled Implant Placement
- Advanced Locking Screw Technology
- Multiple Footprint Options for Maximum Stability
- Balanced Lag Screw Design for Graft Compression



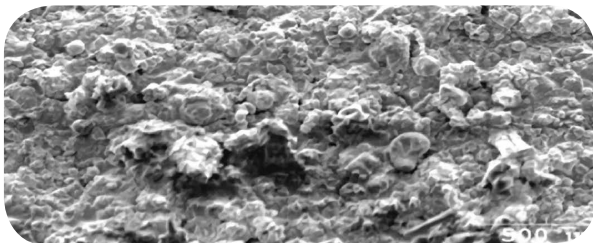
### Ti-Bond Titanium Porous Coating

- Immediate Stability
- Increased Surface Topography
- Hydrophilic Properties



Microstructure:

The porous titanium creates a microstructure that increases surface area of bony contact.



Ti-Bond Titanium Porous Coating:  
Random, unconnected pores.

Interbody			
Width	Depth	Height	Lordosis
14	12	6-12*	0° & 7°
16	14	6-12*	0° & 7°
18	15	6-12*	0° & 7°

Screws	
Diameter	Length
4.0	10-16**
4.5	10-16**

Dimensions expressed in millimeters  
\*1mm increments  
\*\*2mm increments

