Vertu®
Stand-Alone, No Profile ACDF
With Ti-Bond® Titanium Porous Coating

Simply Intuitive.
Stability Refined.
Vertu®
Stand-Alone, No Profile ACDF
With Ti-Bond® Titanium Porous Coating

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.

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<thead>
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<th>Interbody</th>
<th>Width</th>
<th>Depth</th>
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<td>14</td>
<td>12</td>
<td>6-12*</td>
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<td>18</td>
<td>15</td>
<td>6-12*</td>
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</tbody>
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Screws

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

SPINAL elements®