Interbody Implants that Participate in the Fusion Process

Proprietary nanoLOCK® Titanium Surface
Macro textures on the superior and inferior surfaces promote immediate mechanical fixation. Micro and Nano textures on the superior, inferior, and internal surfaces have the potential to upregulate the production of osteogenic factors, such as BMP-2 and 4, and angiogenic factors that are critical for bone growth and fusion.1

Endplate Sparing and Apophyseal Fixation
The device is designed to be implanted without damaging the endplate and reside on the apophyseal ring, yielding increased resistance to subsidence.

Large Windows
Large windows and internal volume provide for significant bone graft packing, desired bone graft loading, clear CT and MRI visualization, and the potential for multi-directional bone growth.

Easy and Accurate Placement
Minimal surgical steps, intuitive instrumentation, and a smooth leading edge allow for easy insertion while the radiopaque nature of titanium permits placement in the desired location.

Variety of Sizes
Twenty-four different sizes accommodate various patient anatomies.

# ENDOSKELETON® TA

## Anterior Interbody Fusion Device for the Lumbar Spine

### ENDOSKELETON® TA 7º LORDOTIC

<table>
<thead>
<tr>
<th>Original Surface</th>
<th>nanoLOCK® Surface</th>
<th>Original Surface</th>
<th>nanoLOCK® Surface</th>
<th>Original Surface</th>
<th>nanoLOCK® Surface</th>
</tr>
</thead>
<tbody>
<tr>
<td>2107-0110</td>
<td>2107-0110-N</td>
<td>2107-0210</td>
<td>2107-0210-N</td>
<td>2107-0310</td>
<td>2107-0310-N</td>
</tr>
<tr>
<td>2107-0111</td>
<td>2107-0111-N</td>
<td>2107-0211</td>
<td>2107-0211-N</td>
<td>2107-0311</td>
<td>2107-0311-N</td>
</tr>
<tr>
<td>2107-0112</td>
<td>2107-0112-N</td>
<td>2107-0212</td>
<td>2107-0212-N</td>
<td>2107-0312</td>
<td>2107-0312-N</td>
</tr>
<tr>
<td>2107-0113</td>
<td>2107-0113-N</td>
<td>2107-0213</td>
<td>2107-0213-N</td>
<td>2107-0313</td>
<td>2107-0313-N</td>
</tr>
<tr>
<td>2107-0114</td>
<td>2107-0114-N</td>
<td>2107-0214</td>
<td>2107-0214-N</td>
<td>2107-0314</td>
<td>2107-0314-N</td>
</tr>
<tr>
<td>2107-0115</td>
<td>2107-0115-N</td>
<td>2107-0215</td>
<td>2107-0215-N</td>
<td>2107-0315</td>
<td>2107-0315-N</td>
</tr>
<tr>
<td>2107-0116</td>
<td>2107-0116-N</td>
<td>2107-0216</td>
<td>2107-0216-N</td>
<td>2107-0316</td>
<td>2107-0316-N</td>
</tr>
<tr>
<td>2107-0117</td>
<td>2107-0117-N</td>
<td>2107-0217</td>
<td>2107-0217-N</td>
<td>2107-0317</td>
<td>2107-0317-N</td>
</tr>
</tbody>
</table>

**Standard:** 32mm × 21mm  
**Large:** 36mm × 24mm  
**X-Large:** 40mm × 27mm

10mm, 11mm, 12mm, 13mm, 14mm, 15mm, 16mm, 17mm

---

Notice: One or more products are covered by patents. Please refer to package insert for current warnings, precautions, and instructions for use.

© 2011, Titan Spine. All rights reserved. ENDOSKELETON, nanoLOCK® are proprietary trademarks of Titan Spine. Printed in USA. Literature Part Number 60-0003, Rev07.

Titan Spine  
Mequon Research Center  
61-40A West Executive Drive  
Mequon, WI 53092  
(866) 822 7800  
www.titanspine.com