

True Position[®]

Pivoting Spacer System



**Central Pivot
Point Technology**

**Optimal
Control**

**True MIS
Approach**

SPINEWAVE

*The True Position® Pivoting Spacer System features patented
Central Pivot Point Technology for controlled and precise positioning*

Central Pivot Point Technology

Allows the True Position® Spacer System to be rotated in the disc space while maintaining control throughout actuation.

This Central Pivot Point Technology is designed to:

- Allow Precise Positioning In Situ
- Eliminate Jack-Knifing of the implant
- Provide Mechanical Advantage
- Allow the Ability to Tamp Anteriorly Post Rotation



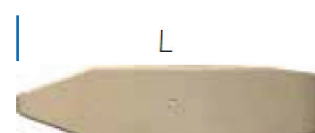
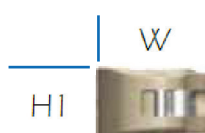
Implant Overview

27mm Length

Width	Height
12mm	7.5mm
12mm	9mm
12mm	10mm
12mm	11mm
12mm	12mm
12mm	13mm
12mm	15mm

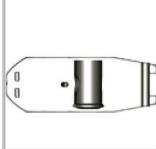
36mm Length

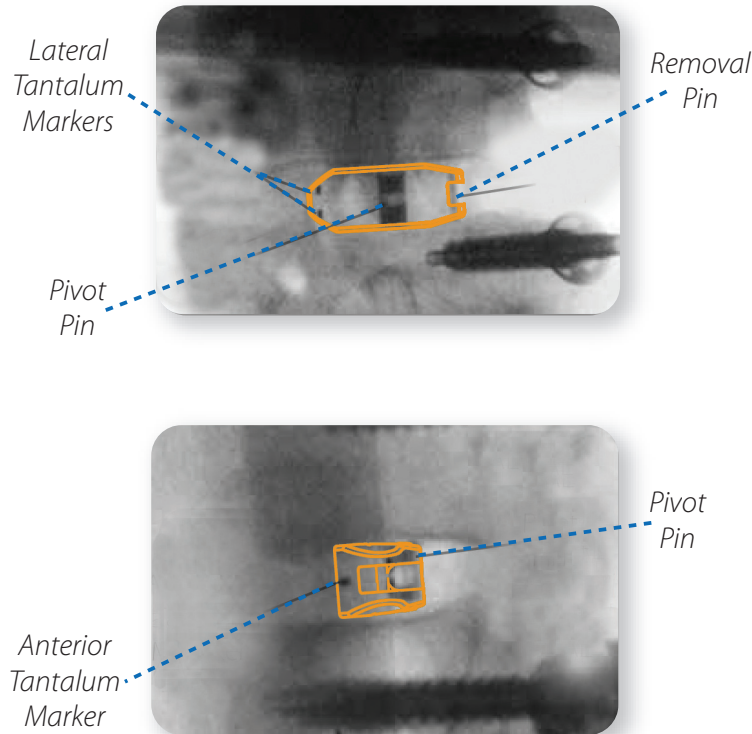
Width	Height
13mm	7.5mm
13mm	9mm
13mm	10mm
13mm	11mm
13mm	12mm
13mm	13mm
13mm	15mm



Optimal Control

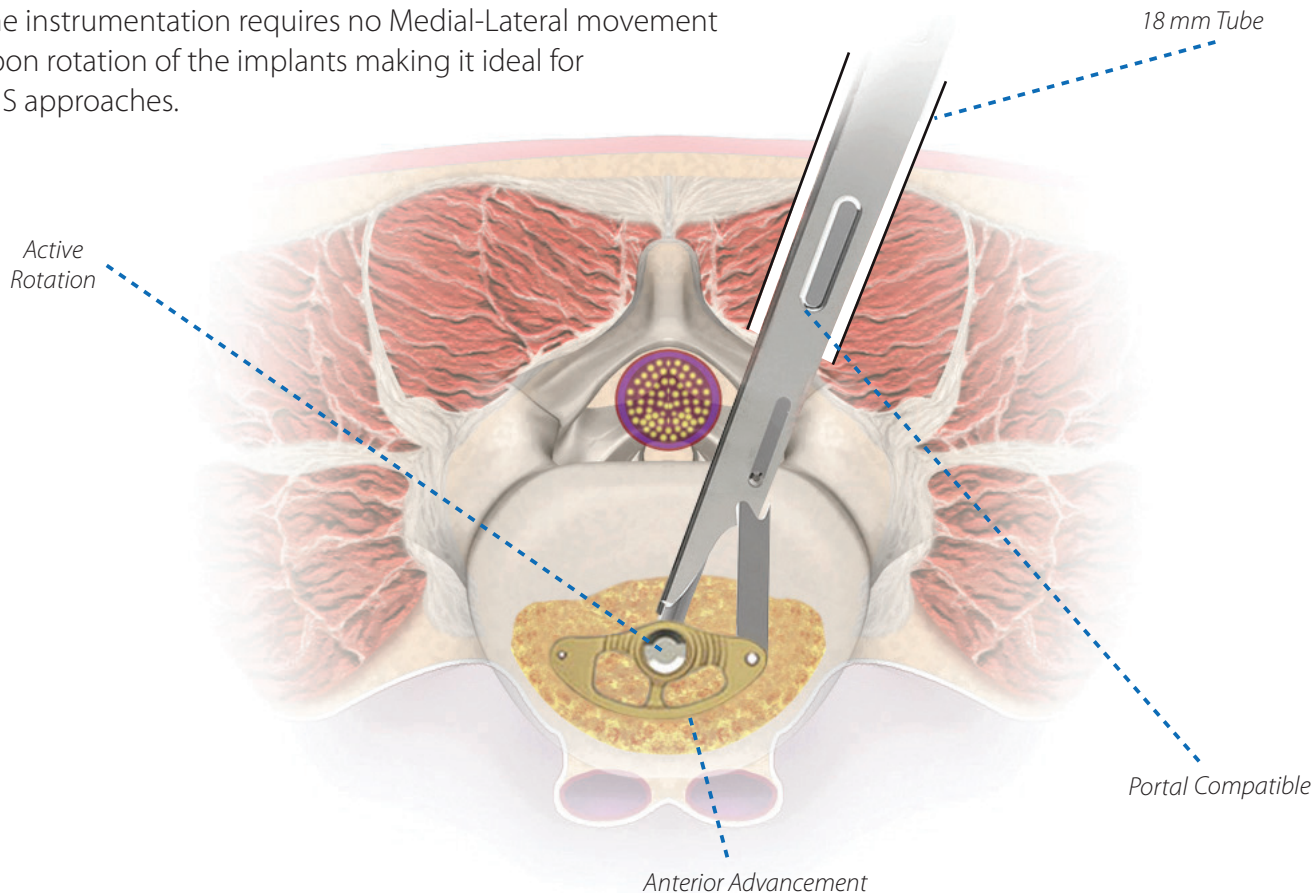
The True Position® Spacer System offers control while providing tactile feel throughout the rotation process.

	Axial Representation	True AP View	True Lateral View
0% Rotation			
50% Rotation			
100% Rotation			



True MIS Approach

The instrumentation requires no Medial-Lateral movement upon rotation of the implants making it ideal for MIS approaches.





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