

# Simplify<sup>®</sup>Medical

The  
**Difference**  
is  
**Clear<sup>®</sup>**

- Anatomic- Disc heights 4-6mm
- Physiologic- Variable Center of Rotation
- Radiologic- MRI Compatible\*

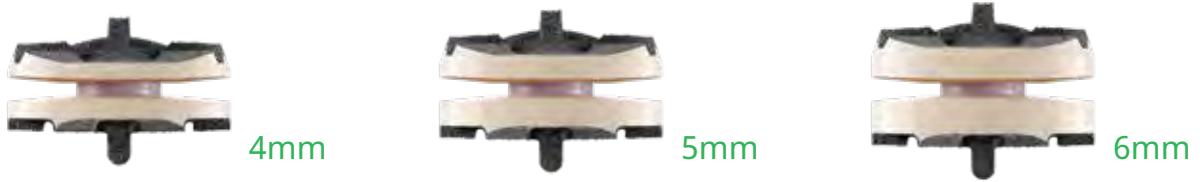


[www.simplifymedical.com](http://www.simplifymedical.com)

\*MR Conditional per ASTM 2503-13  
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**ANATOMIC: Lowest Available Disc Heights, Starting at 4mm**

Designed to fit patient anatomy, protect facets and prevent overstuffing.



**PHYSIOLOGIC: Variable Center of Rotation**

3-piece semi-constrained design to replicate natural motion of a healthy disc.



**RADIOLOGIC: MRI Compatible\***

Detailed anatomic visualization, minimal artifact and radiation-sparing.

