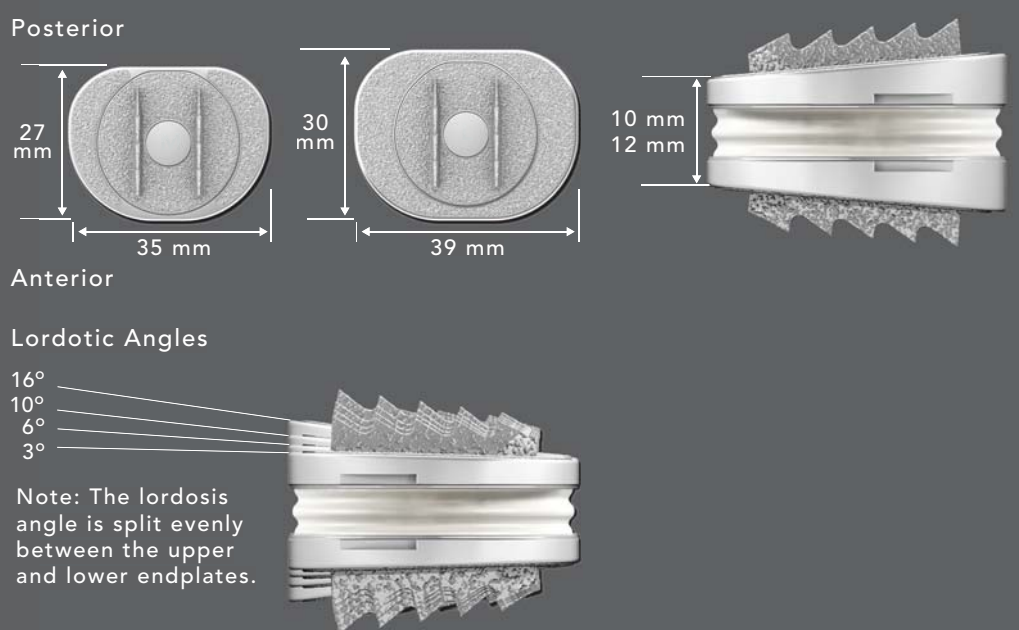


# M6<sup>®</sup>

artificial lumbar disc

To accommodate the various anatomical ranges, the M6-L artificial lumbar disc is available in a variety of angles and endplate footprints.




Endplate Footprint [mm]	Height [mm]	Lordosis
<b>MEDIUM</b>		
35mm W x 27mm D	10	3°
35mm W x 27mm D	10	6°
35mm W x 27mm D	10	10°
35mm W x 27mm D	10	16°
35mm W x 27mm D	12	3°
35mm W x 27mm D	12	6°
35mm W x 27mm D	12	10°
<b>LARGE</b>		
39mm W x 30mm D	10	3°
39mm W x 30mm D	10	6°
39mm W x 30mm D	10	10°
39mm W x 30mm D	10	16°
39mm W x 30mm D	12	3°
39mm W x 30mm D	12	6°
39mm W x 30mm D	12	10°



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 This brochure was developed by Spinal Kinetics, Inc., makers of the M6 artificial disc

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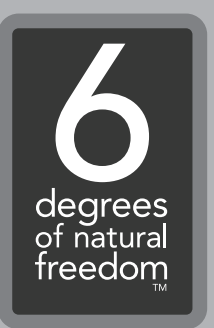
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QUALITY OF LIFE. **QUALITY OF MOTION.**

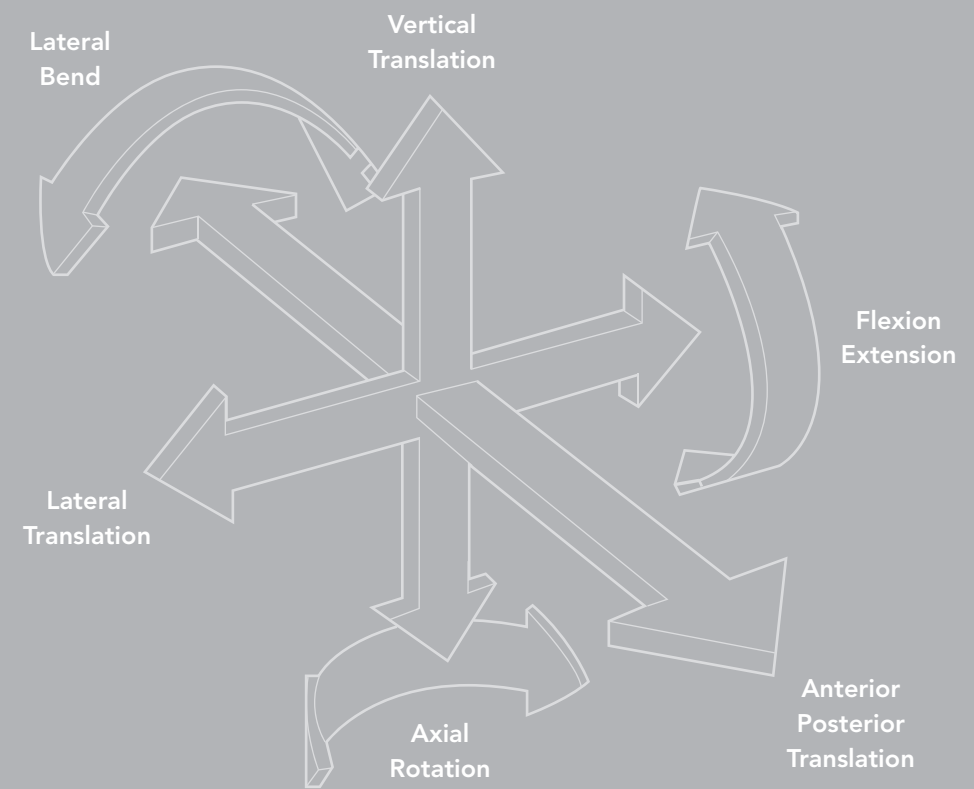


# M6<sup>®</sup>

artificial lumbar disc



**Motion in all Directions**  
Kinematics is the study of motion and is a vital consideration in the design and development of any artificial disc prosthesis. An object that is completely free to move in a three dimensional space is said to have six degrees of freedom.



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