

spacevision[®]

Posterior Lumbar Interbody Fusion

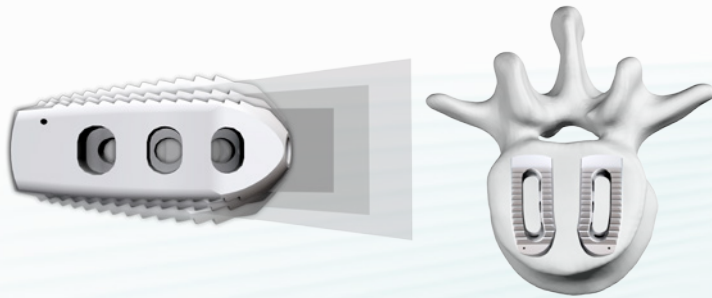


Speed & Simplicity



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Innovation that matters

Speed & Simplicity

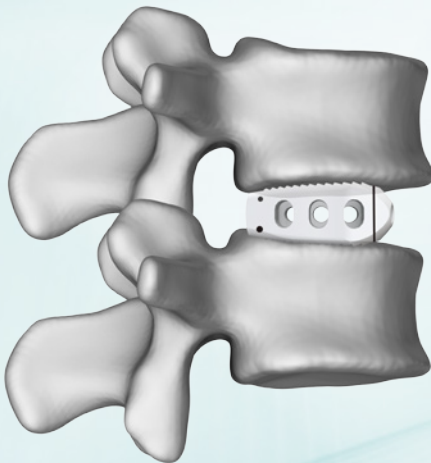


An anatomical fit for optimal stability

Available range including ovoid and wedged (0°, 4° and 8°) shapes facilitate cage insertion and lordosis restoration with convex surfaces fitting concave vertebral bodies.

Load sharing design

Wide opening and lateral windows allow optimal bone graft filling and maximal bone graft contact to enhance bony fusion.



Position Checking

Radio-opaque markers allow easy check of position for both left and right cages positions while radiolucency of cage material permits postoperative bony fusion control.

distributed by



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See package insert for labeling limitation