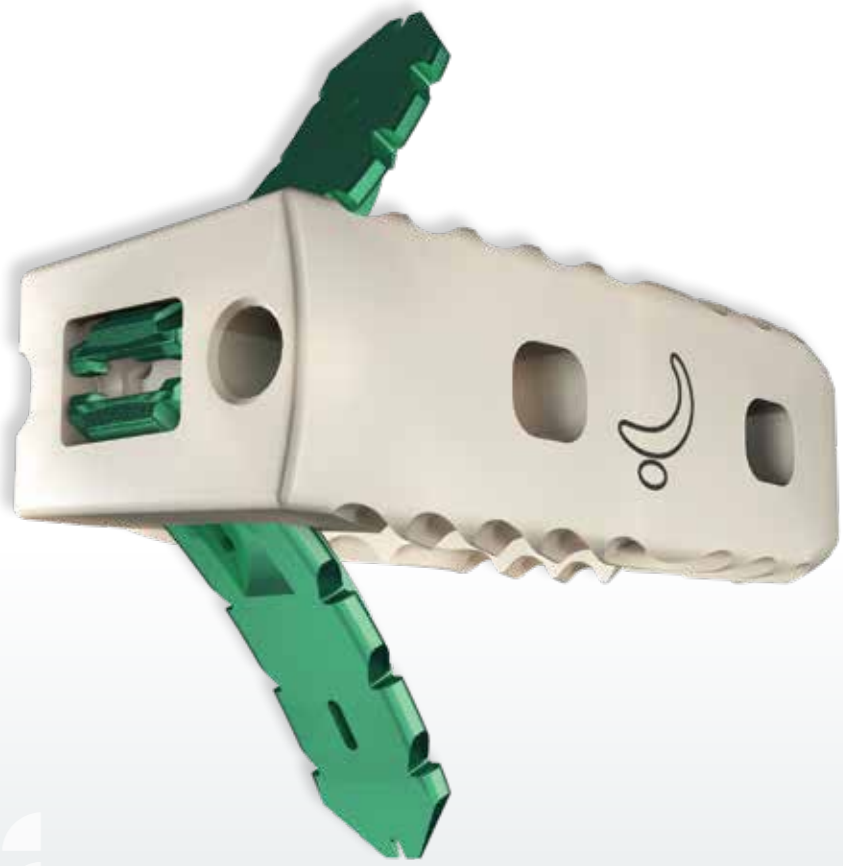
ZimVie

Avenue® L

Lateral Lumba Cage with VerteBRIDGE®



Designed for strength, versatility and stability

For more information, visit ZimVie.com

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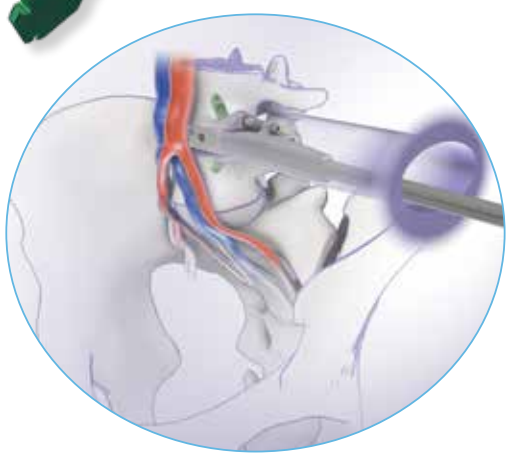
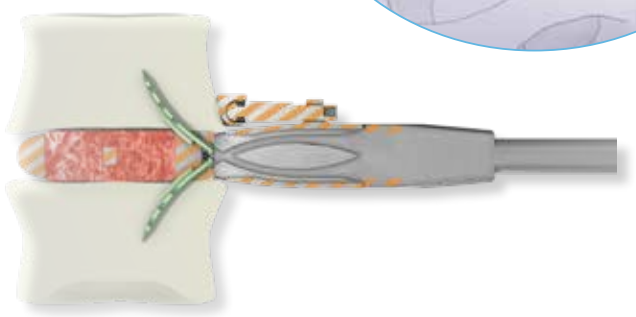
ZimVie
Restoring Daily Life.®

Avenue® L - Lateral Lumbar Cage

The Avenue® L Lateral Lumbar Cage is designed for strength, versatility and stability. It represents the pinnacle of lateral lumbar cage evolution incorporating zero-profile, intradiscal, and integrated fixation. The enhanced in-line, self-guided VerteBRIDGE® Plating Technology facilitates simplified cage insertion all through a direct, minimally invasive approach.





Features

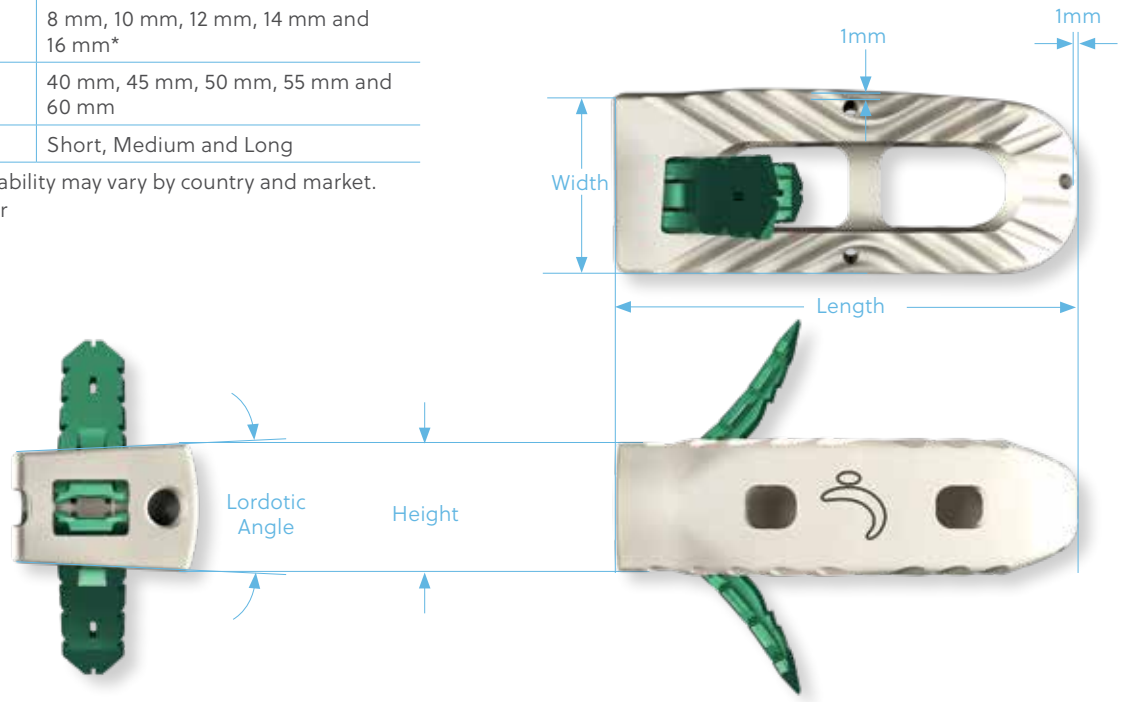
- Comprehensive offering of footprints to meet different patient anatomy and provide for optimal endplate contact
- Bevelled nose to ease insertion
- I-beam design to increase the rigidity of the cage and support the graft during insertion into the intervertebral space
- Intra-operative adjustment of the Cage Holder to ensure optimal positioning of the cage prior to insertion of VerteBRIDGE plating
- Guided in-line plate delivery
- Sterile packaging for assured product quality and absolute traceability

Dimensions

Product Range and Sizing †

Widths	17 mm and 22 mm
Lordotic Angles	0° and 6°
Heights	8 mm, 10 mm, 12 mm, 14 mm and 16 mm*
Lengths	40 mm, 45 mm, 50 mm, 55 mm and 60 mm
Plate Lengths	Short, Medium and Long

† Product availability may vary by country and market.
* Special Order



Featuring VerteBRIDGE® Plating Technology

- **Zero-profile** design with no hardware protruding lateral of the vertebral bodies
- **Self-locking** plates designed for initial and long-term stability
- **Self-guided, curved** plates ease insertion
- Inserter provides protection of **anatomic structures** during plate placement
- Innovative plate delivery system optimized for the direct lateral approach

Indications for use in the U.S.:

The Avenue® L Interbody Fusion System is indicated for intervertebral body fusion of the lumbar spine, from L2 to S1, in skeletally mature patients who have had six months of non-operative treatment. The device is intended for use at either one level or two contiguous levels for the treatment of degenerative disc disease (DDD) with up to Grade I spondylolisthesis. DDD is defined as back pain of discogenic origin with degeneration of the disc confirmed by history and radiographic studies. The device system is designed for use with or without integrated fixation and must be used in conjunction with posterior supplemental fixation (e.g. pedicle screws). The device system is intended for use with autograft to facilitate fusion.