

Low Profile Design
(3.8mm) reduces tissue disruption

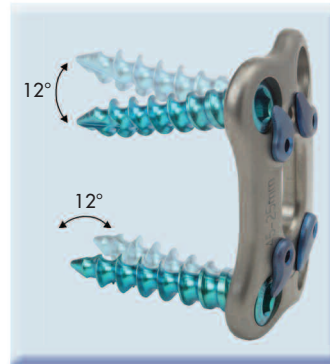
Pre-Lordosed
L5-S1 Plate contours to sacral anatomy to reduce vascular complications



Large Graft Window
allows for excellent visualization of interbody and endplates



Intuitive Single Step Locking Mechanism
facilitates secure placement



Fixed and Variable Screws
accommodate surgeon preference

PRECISION SPINE
SHURFIT™
ALIF INTERBODY CAGES

- **3 Points of Insertion** facilitate anterior, anterolateral and direct lateral insertion
- **Anatomical Shape & Central Strut** provides a large surface area for anterior column support
- **Large Graft Windows** Allow for a large volume of biological ingrowth

SIZING

- **Widths** – 26, 32 & 39mm
- **Heights** – 9 to 21mm (2mm increments)
- **Lordosis** – 8° & 15°

AccuFit™ IMPLANT SIZING

Plate Lengths
21, 23, 25 & 27mm (end to end)

Variable & Fixed Screws
5.0mm – 12° Cone
5.5mm – 6° Cone

Screw Lengths
25, 30 & 35mm

Screw Diameters
5.0 & 5.5mm




CE 0086

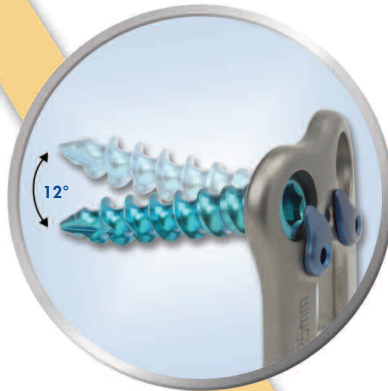
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PRECISION SPINE
AccuFit™
ALIF PLATE SYSTEM



Variable Angled Screws



Low Profile



Single Step Locking



Visual Locking Confirmation

The AccuFit™ ALIF Plate System is a lumbosacral fixation system offering two low profile plate designs to facilitate anatomical fit and protect surrounding vascular structures. The AccuFit Plate features an intuitive one step locking system that provides visual locking confirmation and a large graft window for extensive visibility to the endplates, as well as the interbody spacer. Fixed and variable screws in 5.0 and 5.5mm sizes are offered to accommodate surgical preferences.