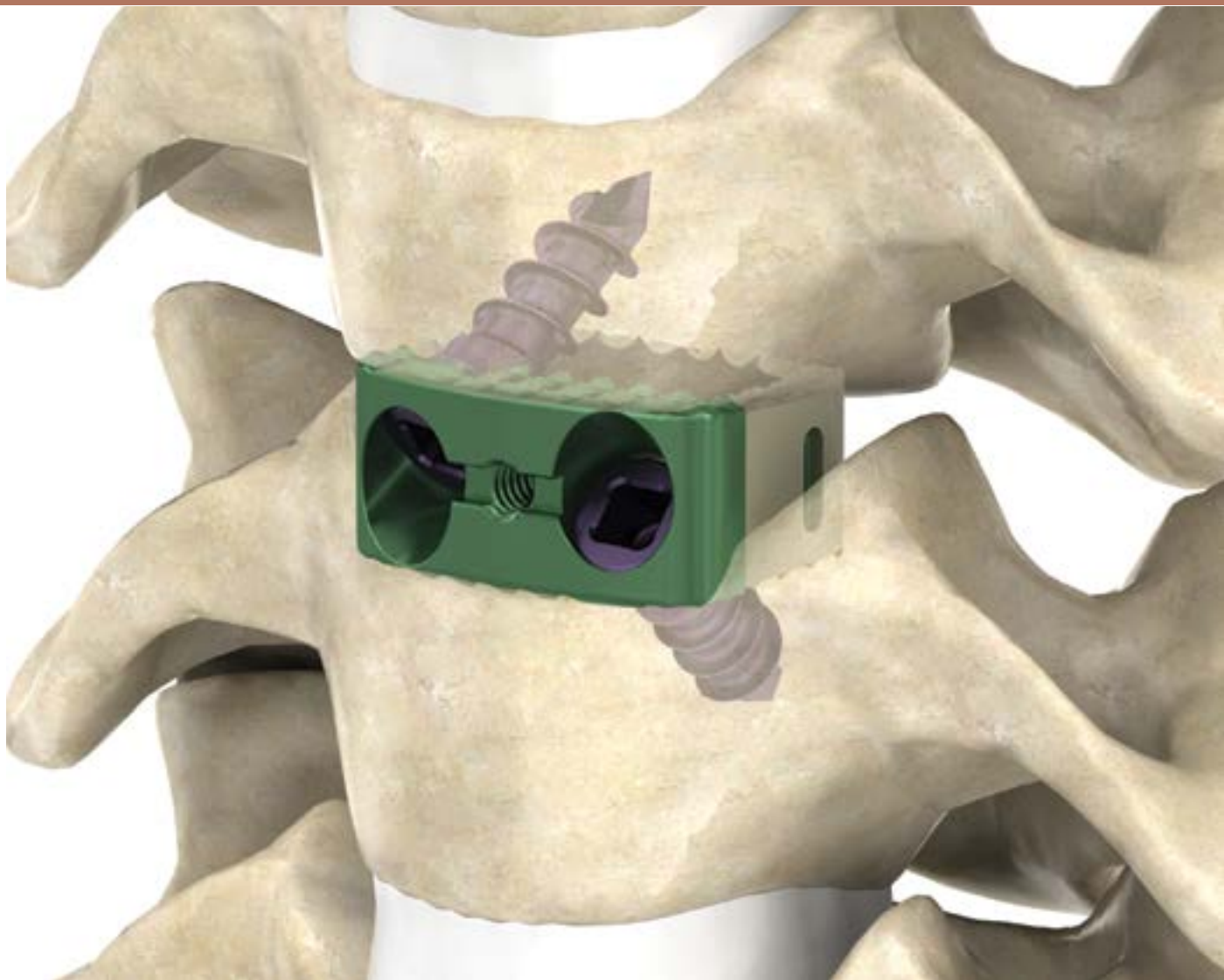


# AVS Anchor-C Cervical Cage System

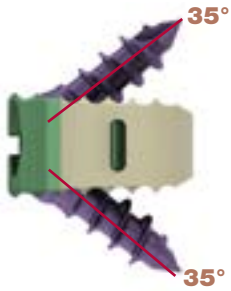
- Large Graft Volume
- Angled and Flexible Instrumentation
- Self-Locking Screws



# AVS Anchor-C Cervical Cage System

## Optimized Screw Angulation

35° cephalad/caudal  
10° medial convergence



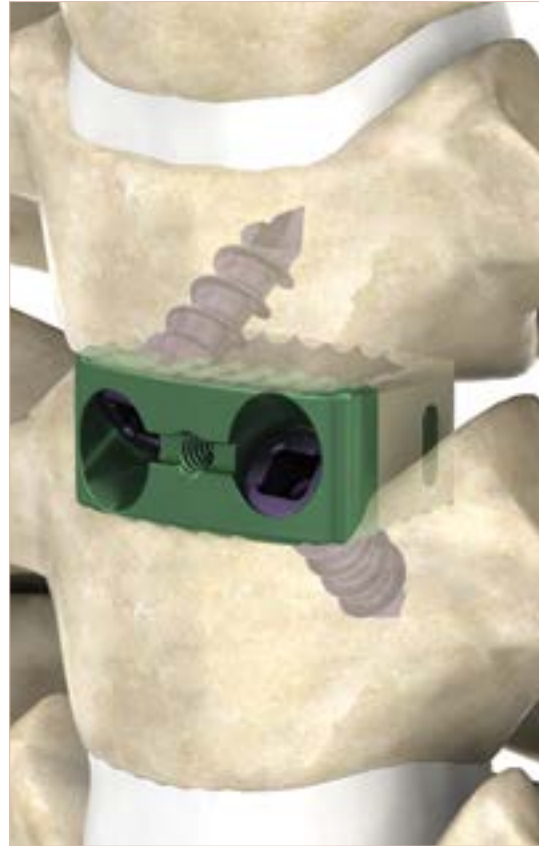
## Self-Locking Screws

Fewer surgical steps may allow for a faster procedure



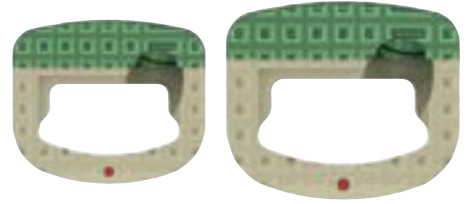
## Fixed Angle Screws

Self-tapping and Self-drilling  
Ø3.5mm: 8-14mm  
Ø4.0mm: 8-14mm



## Large Graft Volume

Designed for maximum bone graft contact



## Adaptive Sizing

Heights: 6-12mm  
Lordosis: 0°, 4°, and 8°  
Footprints: 12x14mm and 14x16mm

## Intuitive Instrumentation

Angled, flexible, and all-in-one instrument options designed for:

- Potentially faster surgery due to fewer instruments needed
- Easier access to more challenging levels of the cervical spine
- Visual screw locking confirmation



## No Anterior Profile

This document is intended solely for the use of healthcare professionals.

A healthcare professional must always rely on his or her own professional clinical judgment when deciding whether to use a particular product when treating a particular patient. Stryker does not dispense medical advice and recommends that healthcare professionals be trained in the use of any particular product before using it in surgery.

The information presented is intended to demonstrate the breadth of Stryker product offerings. A healthcare professional must always refer to the package insert, product label and/or instructions for use before using any Stryker product.

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