

Arco[™]-SA[™] EX

3D PRINTED EXPANDABLE SPACER SYSTEM

System Features

Zero-Profile Construct – All Components Fit Completely Within Disc Space

Titanium Alloy Implant with 3D
Printed Textured Endplates Promotes
Immediate Mechanical Fixation
& Potentially Upregulating the
Production of Osteogenic Factors that
are Critical for Bone Growth & Fusion

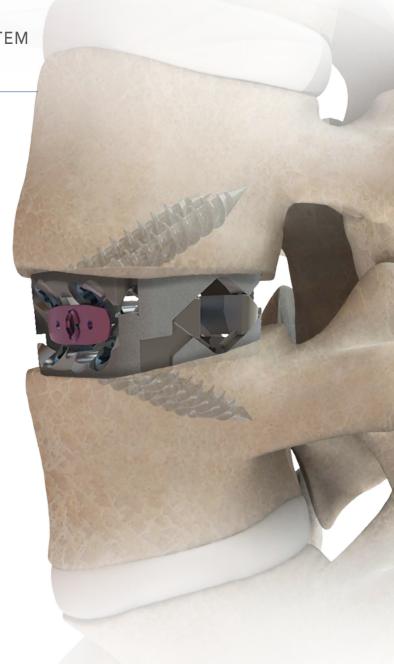
Inserted at a Reduced Height to Minimize Impaction & Preserve Endplate Integrity

Anatomically Shaped to Match Disc Space Anatomy & Provide Peripheral Coverage

Automatic Locking Once Desired Expansion Height is Achieved Without Loss of Height Restoration Helps to Streamline Procedure

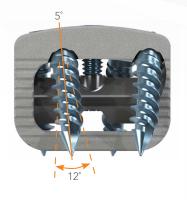
Variable Screw Angulation to Simplify Surgical Procedure

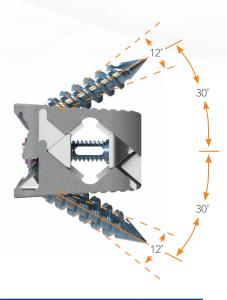
Controlled & Continuous In Situ Expansion Allows for Foraminal & Disc Height Restoration





The Arco-SA EX Expandable Spacer System provides a robust expandable titanium cage with instrumentation that delivers control and performance to clinicians through tactile feedback.





Cage Sizes (Offered in 7° & 12° lordotic angles)								
Height (mm)	Depth (mm) x Width (mm)							
12 – 18	24 × 30	26 × 33	26 v 36					





Screws

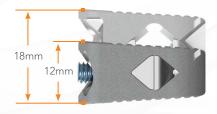


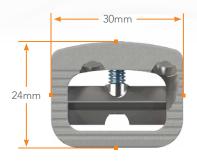
Self-Drilling – gold 5.0mm self-drilling

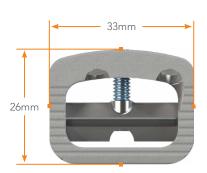


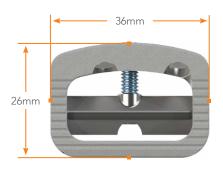
Self-Drilling – *light blue* 5.5mm self-drilling

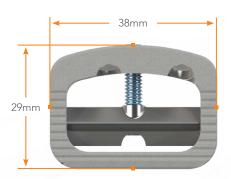
Fixed & Variable Screw Size								
	Ø (mm)	Length (mm)						
Self- Drilling	5.0	20	25	30	35			
	5.5	20	25	30	35			











199 Technology Drive, Suite 110 | Irvine, CA 92618 | Ph/Fax: 800.352.6103

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