

stryker

Tritanium[®] C

Anterior Cervical Cage

Engineered
for bone

Featuring Tritanium In-Growth Technology¹:

Built to fuse

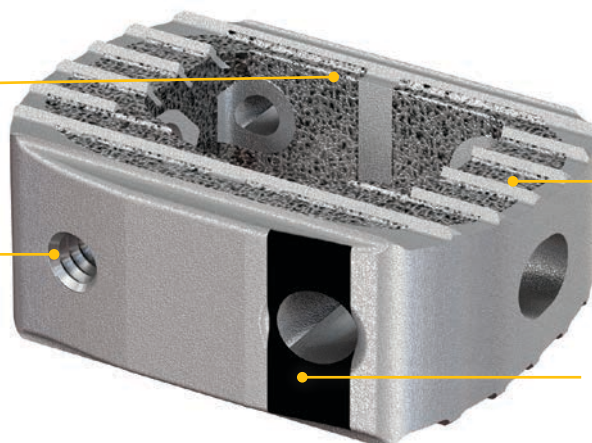


Sell sheet

Tritanium C Anterior Cervical Cage design overview

Large central graft window increases bone graft volume

Threaded inserter attachment for rigid inserter-to-cage connection

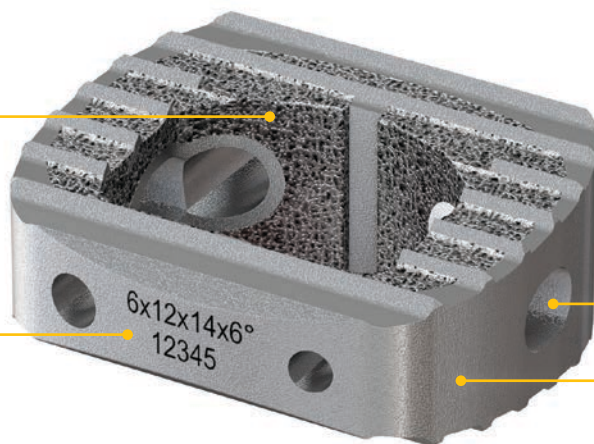


Solid-tipped, angled serrations designed for bidirectional fixation and to enhance surface area for endplate contact with the cage

Laser marking verifies proper inserter attachment

Highly porous titanium alloy material throughout cage

Smooth posterior nose facilitates cage insertion



Lateral windows to reduce stiffness of cage and aid in visualisation of fusion

Thin layer of solid material surrounding cage provides smooth insertion

Tritanium C Cage technical data

Material	Titanium alloy	Footprint	Lordotic option	Heights
Mean porosity range	55-65%	12 x 14mm	6°	5 to 9mm
Mean pore size	400-500µm	14 x 17mm	6°	5 to 9mm
Pore size range	100-700µm		10°	6 to 8mm

Refer to the Tritanium C surgical technique and instructions for use for complete product information.

1. PROJ 43909 | Tritanium technology claim support memo

Spine

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