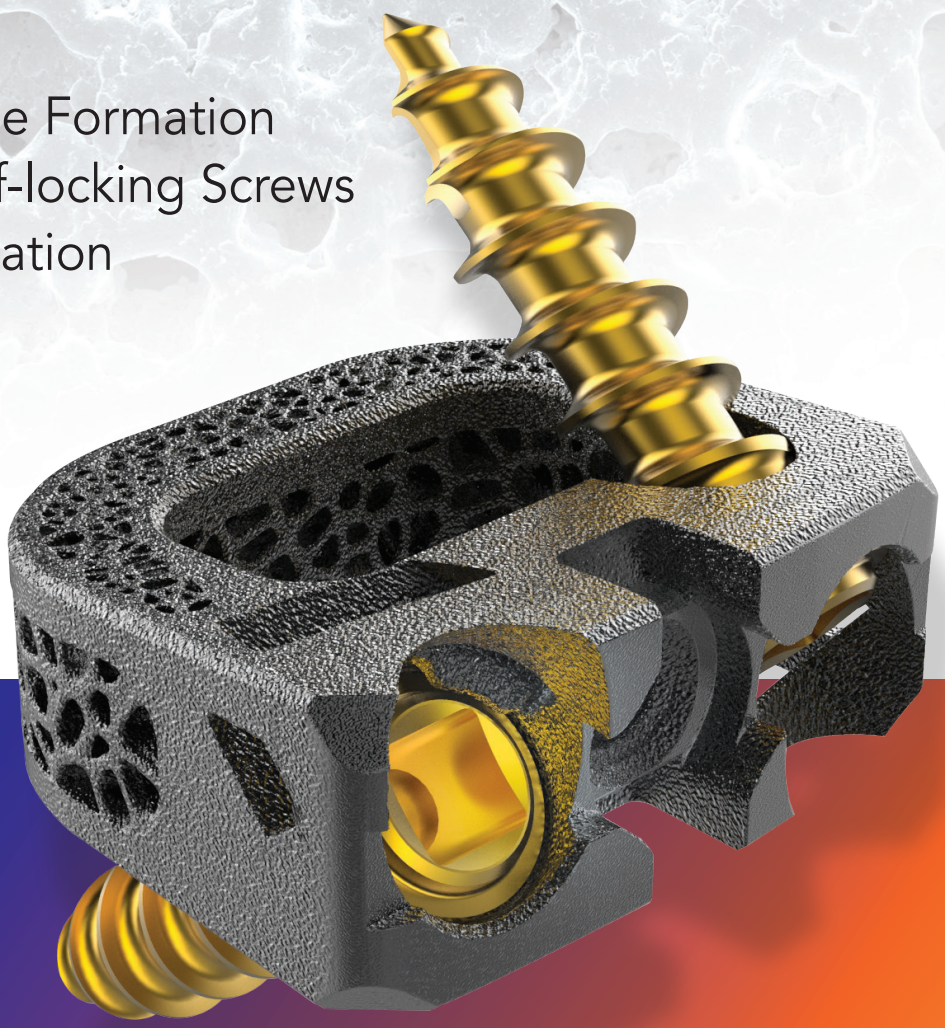
unispace®

Stand-Alone Cervical Cage

Enhanced Bone Formation
Integrated Self-locking Screws
Visual Confirmation



Material 3D-printed porous titanium

Design Biomimetic lattice scaffolding with a large graft window

Safety 3D-printed integrated locking mechanism

For detailed product descriptions, scan the QR code.

innosys

unispace®
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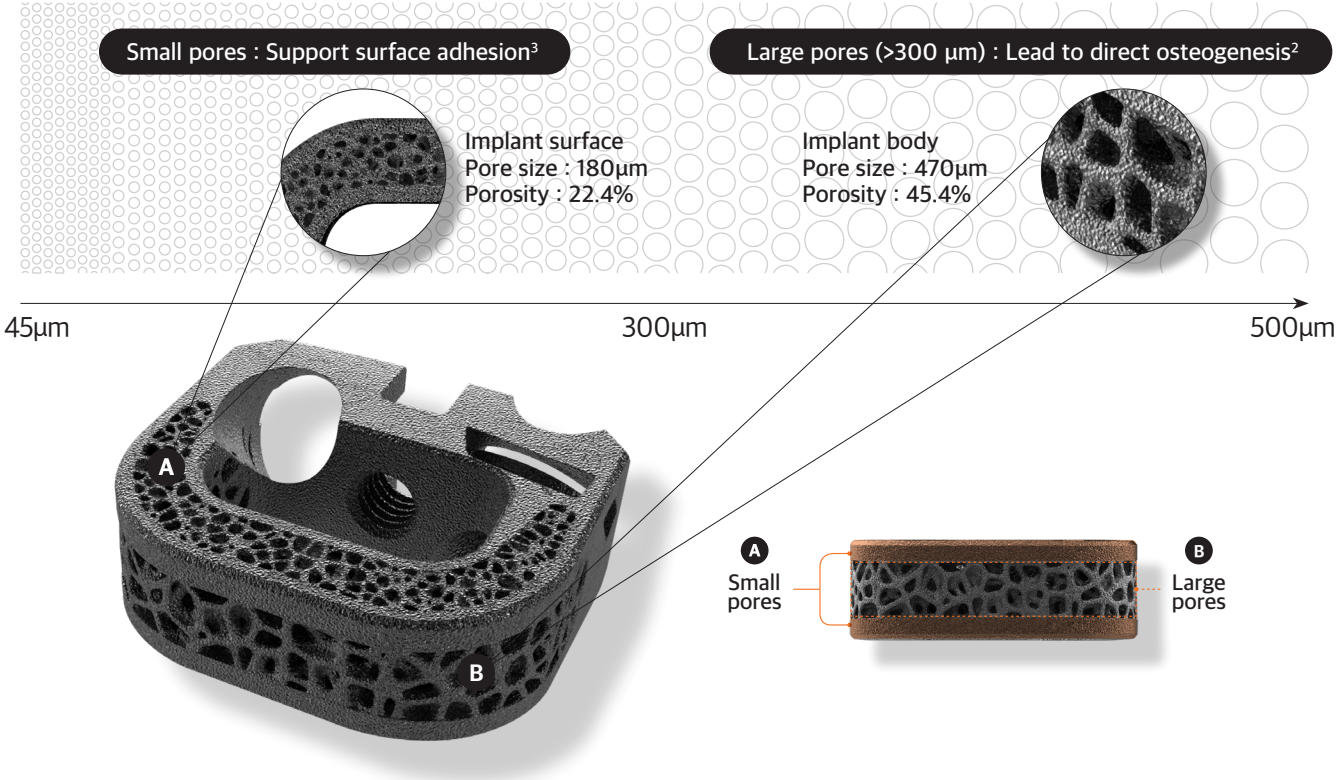
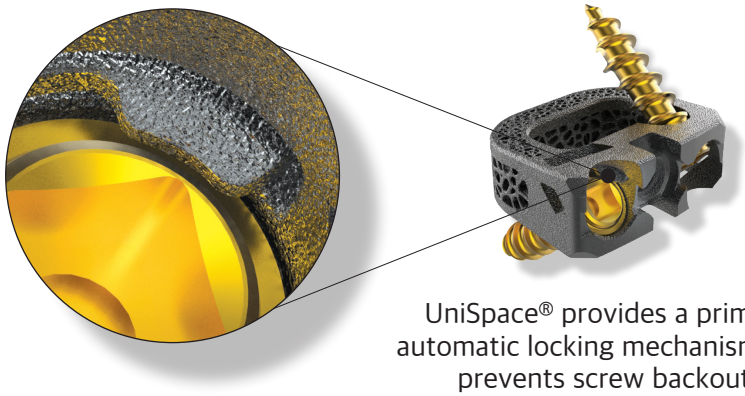
innosys

OPTIMAL BONE FORMATION ENVIRONMENT

UniSpace® provides two unique porosity zones that promote ongrowth and ingrowth to reduce subsidence[1] and increase fusion[2].



INTEGRATED LOCKING MECHANISM

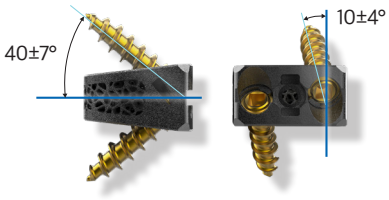


UniSpace® provides a primary automatic locking mechanism that prevents screw backout.

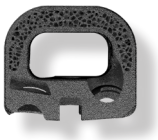
An optional locking plate can be used for additional prevention.

SPECIFICATION

Optimized Screw Angulation

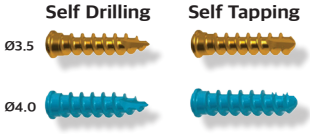


Adaptive Sizing



Heights:	5-12mm
Lordosis:	0°,7°,13°, 20°
Footprints:	15X13mm
	15X15mm
	17X15mm
	17X17mm

Variable Angle Screws



Length:10-20 mm (1 mm Increment)

1. Weng Y, Di M, Wu T, Ma X, Yang Q and Lu WW (2022) Front. Bioeng. Biotechnol. 10:1075574.
2. Karageorgiou V, Kaplan D. Biomaterials. 2005;26(27):5474-91.
3. Torres-Sanchez et al. Material Science and Engineering. 2017 Mar; 219-228.