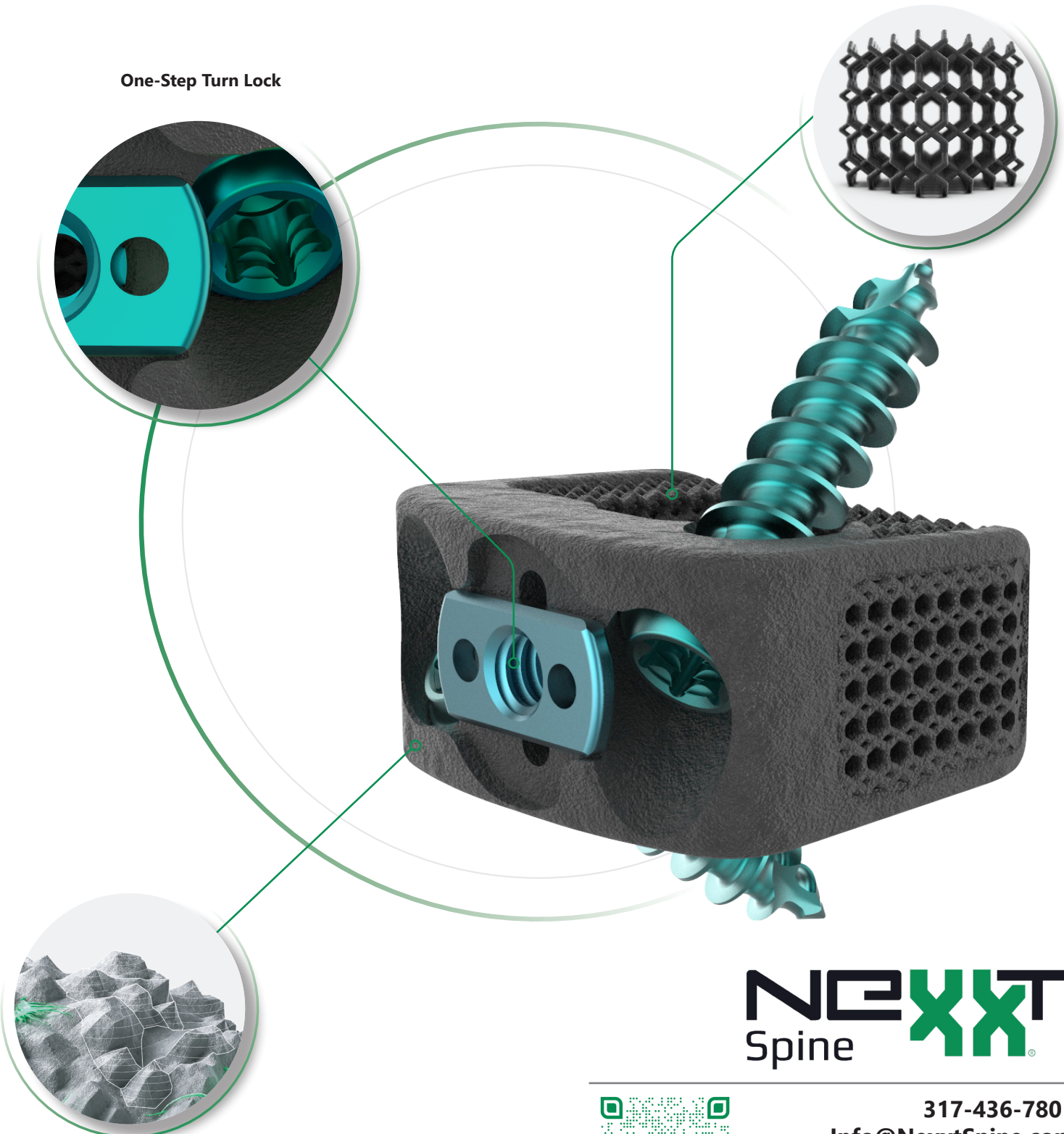


One-Step Turn Lock

Scaffold Architecture



Micro Roughened Topography

NEXXT
Spine



317-436-7801
Info@NexxtSpine.com
14425 Bergen Blvd, Suite B
Noblesville, IN 46060
70-075E, Rev C



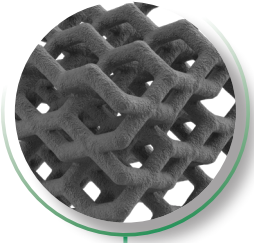
NEXXT MATRIXX®

3D Printed Porous Titanium

STAND ALONE CERVICAL

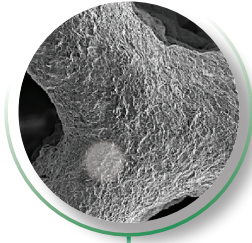
Simple, Integrated, Secure

10X



**Systematic Titanium
PORES**

300X



**Uncompromising
MACROSURFACE**

10,000X



**7µm Surface
MICROSURFACE**

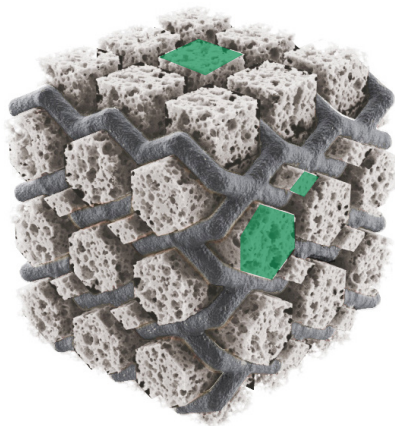


Image represents potential bony ingrowth



TI PORES

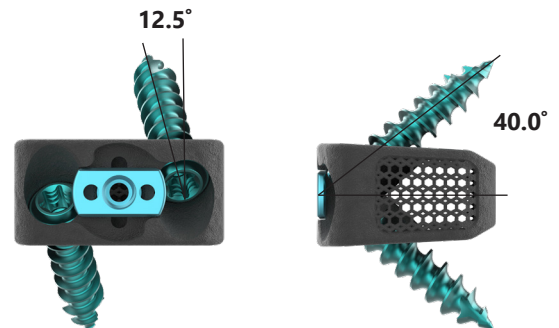
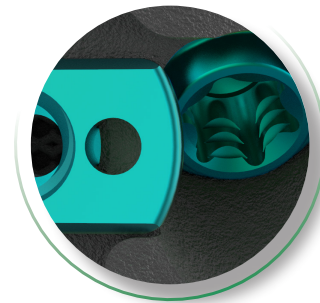
- NEXXT MATRIXX® exhibits three pore sizes of 300, 500, and 700µm.
- Minimized titanium material resulting in a 75% open porous architecture.

SURFACE

- Nexxt Spine has developed a proprietary, residue-free, micro-roughening process that creates a highly cohesive 7µm roughened topography.
- Due to the micro-roughened porous structure of the NEXXT MATRIXX® titanium, the implants exhibit up to 4X more surface area for bone apposition and potential bony integration than conventional spinal implants.



One-Step Turn Lock



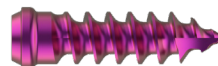
IMPLANT OFFERING:

FOOTPRINTS:

12Dx15Wx5-10Hmm // 11+12mm
14Dx16Wx5-10Hmm // 11+12mm
16Dx18Wx5-12Hmm

LORDOSIS:

6°
10°



SCREWS:

Ø3.5x12, 14, and 16 // 18mm
Ø4.0x12, 14, and 16 // 18mm

Made to order.



NEXXT MATRIXX®

3D Printed Porous Titanium

STAND ALONE CERVICAL

Simple, Integrated, Secure

INSTRUMENTATION

- Integrated Guide + Instrument Design
- Fast + Accurate
- Minimal Exposure

3 SELF-GUIDED STYLES:

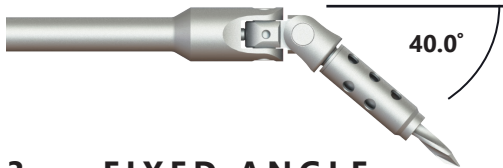
1. STRAIGHT

Awl • Drill • Hex Driver



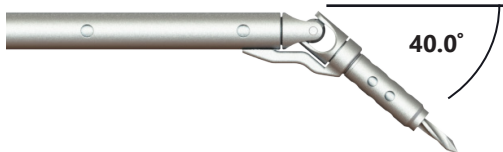
2. POLY ANGLE: 360° RADIAL RANGE

Awl • Drill • Hex Driver



3. FIXED ANGLE

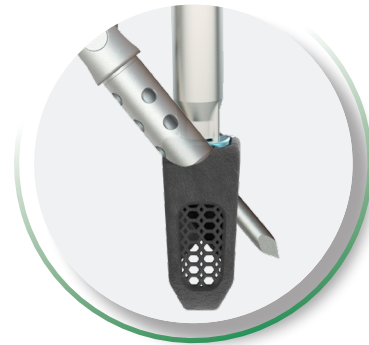
Awl • Drill • Hex Driver



LOCATE



DOCK



PLUNGE

OPTIONAL GUIDE HEAD

1. Insert Cage
2. Drill/Awl
3. Insert Screw
4. Remove Inserter

