

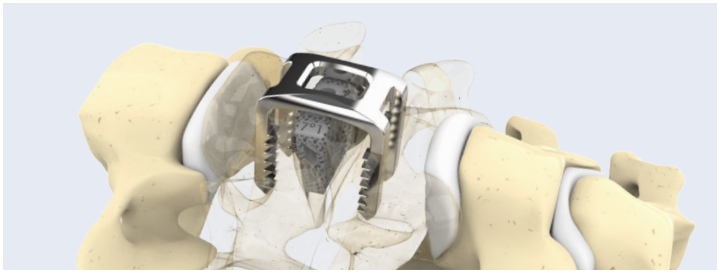
Continuum™

ACDF NITINOL FIXATION SYSTEM



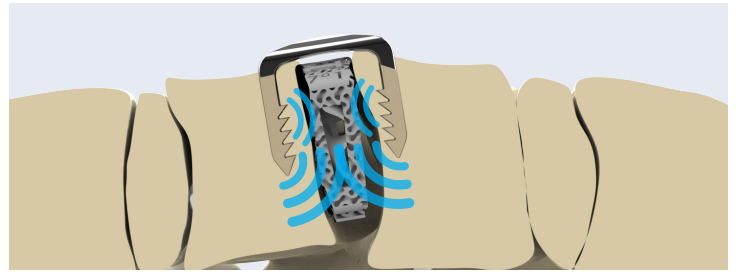
The Continuum Compression Staple, crafted from superelastic nitinol, is the only fixation product providing continuous compression for cervical spine stabilization. Our sterile, ready-to-use packaging offers a highly efficient service model for facilities and surgeons alike while streamlining procedures and minimizing contamination risks.

Product Features



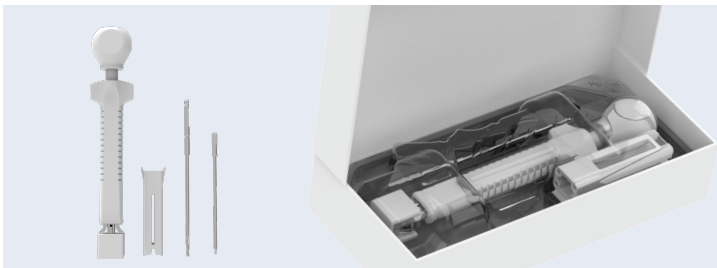
Simplified Procedure

No need for complex screw placements and challenging angles. The staple is placed in-line with the spine, allowing for a minimal incision.



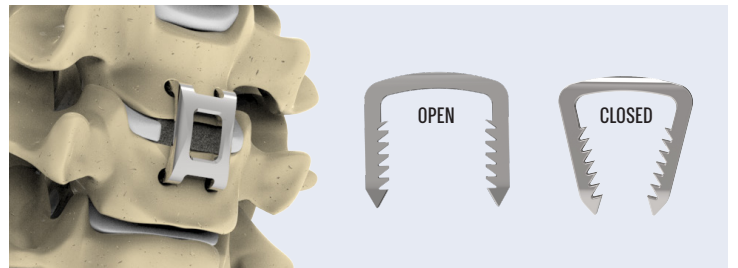
Continuous Compression

The nitinol material provides continuous compression and stability during and after surgery is completed.



Sterile Single-Use Kits

Ready-to-use kits with high quality instrumentation save time in the operating room and facility.



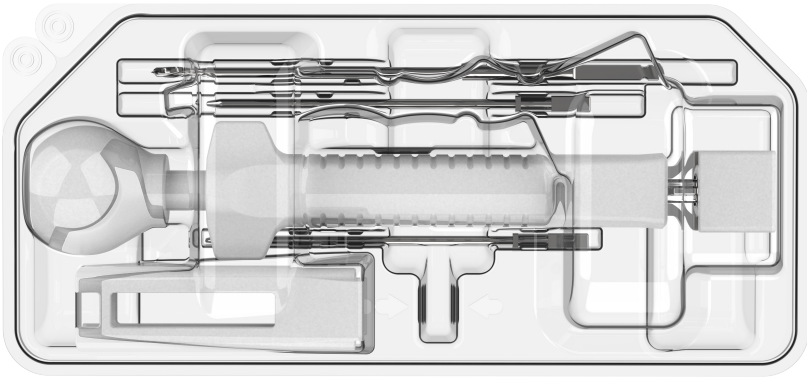
Versatile System

The system offers multiple sizes with a low profile design to conform to patient anatomy.

Single-Use Instrument Kit

Instrument Kit Contents

- Implant/Inserter (Fully Assembled)
- Drill Guide/Handle
- Fixation Pin
- Drills (long/short shaft)



Technique Summary

Simple and intuitive technique that results in continuous compression and stability across the fusion site at the desired cervical level (C3-C7).

Prepare

01

Insert

02

Continuous Compression

03

NOTE: The Continuum staple plate must be used with a cervical interbody fusion device filled with autograft.

Size Range

LEG LENGTH

BRIDGE HEIGHT

SKU	DESCRIPTION	BRIDGE HEIGHT	LEG LENGTH
PS-01-1413S	ACDF Implant Kit, 14x13mm	14mm	13mm
PS-01-1416S	ACDF Implant Kit, 14x16mm	14mm	16mm
PS-01-1418S	ACDF Implant Kit, 14x18mm	14mm	18mm
PS-01-1613S	ACDF Implant Kit, 16x13mm	16mm	13mm
PS-01-1616S	ACDF Implant Kit, 16x13mm	16mm	16mm
PS-01-1618S	ACDF Implant Kit, 16x18mm	16mm	18mm
PS-01-1813S	ACDF Implant Kit, 18x13mm	18mm	13mm
PS-01-1816S	ACDF Implant Kit, 18x16mm	18mm	16mm
PS-01-1818S	ACDF Implant Kit, 18x18mm	18mm	18mm