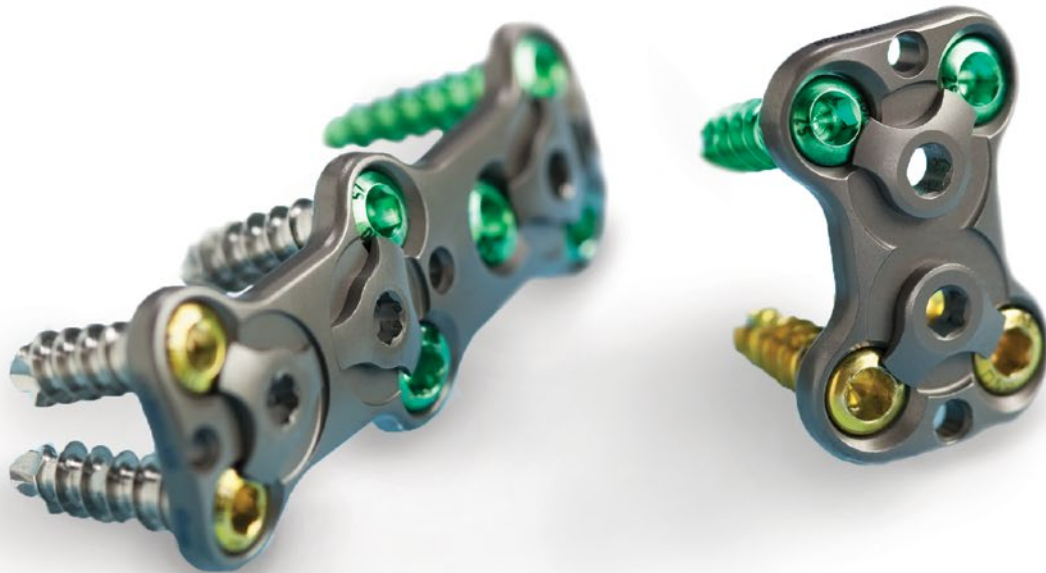




ZIMMER BIOMET

Your progress. Our promise.™



Cervical Solutions

Trinica® Select

Anterior Cervical
Plate System

The Trinica Select System is a reliable combination
of simplicity and security.



Reliability

PROVEN THROUGH
EXPERIENCE

The Trinica Select System affords versatility through a full range of plate and screw sizes to ensure a better anatomical fit with little or no plate contouring.



DESIGNED WITH FLEXIBILITY IN MIND



Simplicity

- Easier and more efficient procedures are made possible with only a single hex driver needed to place screws and secure the locking mechanism
- Convenient All-Through-One guides accommodate drilling, tapping and screw insertion through one tube



Flexibility

- Variety in plate sizes affords surgeons broad choices in implant selection
- A wide array of screw options ensures creation of a stable construct to meet patient needs



Innovation

- The Secure-Twist® Anti-Migration System secures up to two screws with a twist of the driver
- Aggressive DiamondTip self-drilling screws reduce surgical steps and provide tactile feedback to confirm that the screw is fully seated

DIAMOND TIP SELF-DRILLING SCREW PERFORMANCE

Zimmer Biomet Spine's proprietary DiamondTip Screw is designed to increase efficiency and add convenience to your ACDF procedures:

- Screw design has been shown to require less driving torque than alternative designs¹
- Screw design has demonstrated higher pull-out load than alternative designs¹
- Screw can be placed without the need for a pilot hole

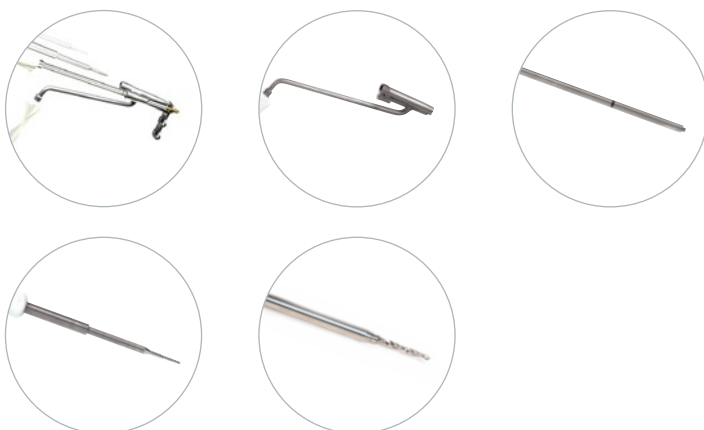


PLATE OPTIONS

- Secure-Twist locking mechanism locks up to three screws at once, providing tactile and visual feedback
- Plate offerings in 1–3 levels allow surgeons to fuse a multitude of patient pathologies
- Titanium Alloy plates provide proven strength and stability while reducing patient motion

INSTRUMENTATION

- With only one instrument necessary for implantation, Trinica cases are efficient and effective
- A variety of drills, taps, awls and guides grants surgeons choice while operating



A COMPLETE SOLUTION

Zimmer Biomet Spine offers a complete line of solutions designed to facilitate cervical procedures.

In addition to the Trinica System, our cervical solutions include:



Trinnect™ Hydrated Anterior Cervical Spacer System

The Trinnect Hydrated Anterior Cervical Spacer System is a line of precision-machined cervical allograft spacers that are packaged using Preservon®, a glycerol-based preservation technology. Preservon allows the spacers to be stored in a fully hydrated state at ambient temperature, doing away with lengthy thawing and rehydration times.



TM-S Trabecular Metal™ Cervical Fusion Device

The TM-S Device provides an excellent balance between porosity and strength. With physical and mechanical properties similar to cancellous bone, the TM-S Device offers an environment for bony in-growth and vascularization.



Puros®-S and Puros®-S2 Allografts

The tapered leading edge helps facilitate insertion through distraction. Available in an array of size and shape options to accommodate varying patient anatomies.



Vista®-S Cervical Interbody Fusion Device

The Vista-S is manufactured from PEEK-OPTIMA®, a load-sharing, radiolucent, biocompatible material with strength and stability. Offered in three footprints and a range of heights, Vista-S implants accommodate the varying anatomy of your patients. The shark-tooth surface pattern reduces the risk of migration and the leading tapered edge helps facilitate insertion.



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Reference:

1. Konz, R, Jensen, J, Kincaid, B. Comparison of Self-Drilling and Self-Tapping Cervical Spine Screws Using ASTM F543-07. *Journal of ASTM International* Vol. 8 No 7, July 2011.

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