



ZIMMER BIOMET

Your progress. Our promise.®



Thoracolumbar Solutions

Trinica[®] ALP

Anterior Lumbar Plate System

Fewer steps. Greater options



A COMPREHENSIVE APPROACH TO ANTERIOR LUMBAR PROCEDURES.

The Trinica Anterior Lumbar Plate (ALP) System was designed to fit challenging patient anatomies. This anterior lumbar plate accommodates variable vertebral bodies through multiple plate configurations with both fixed and variable angled screws. As a result, surgeons can achieve a better anatomical fit with no bending. The Trinica ALP System also includes the Secure-Twist® Anti-Migration System, an innovative locking mechanism that secures multiple screws at once with one twist of the wrist.

Trinica ALP features include:

- Unique bone deficit filling design for optimal bone-plate interface
- Innovative Secure-Twist Anti-Migration System for one-step locking
- All-Through-One (ATO) guide to accommodate drilling, tapping and screw insertion



EXPERIENCE A

Comprehensive

YET SIMPLE ANTERIOR PLATE.



One-step locking.

Securing multiple screws at once is simple thanks to the Trinica ALP System's innovative Secure-Twist Anti-Migration System.



Close the gap.

Fill the bone-plate gap with the Trinica ALP System's multiple plate configurations designed to accommodate anatomical variations.



Fewer instruments. More efficiency.

The Trinica ALP System utilizes minimal instrumentation and the plate design reduces the need for plate bending, making implantation more efficient.



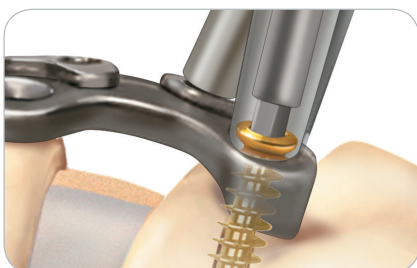
Fixed and Variable Screws

Meet a wider range of anatomical variations.



Multiple Plate Configurations

Eliminate the need for bending and facilitate an optimal anatomical fit.



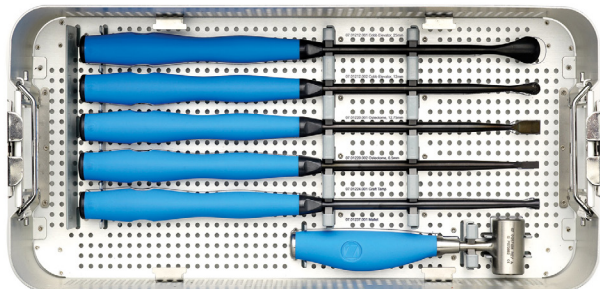
All-Through-One Guides

Accommodate drilling, tapping and screw insertion.

A COMPLETE SOLUTION

Zimmer Biomet Spine offers a complete line of solutions designed to support anterior procedures.

In addition to the Trinica ALP System, our anterior solutions include:



Mergence®-A Anterior Spinal Instrumentation Platform

Versatile instrumentation shafts designed with anti-glare coating for improved visualization.

TM-400 Trabecular Metal™ Device

The TM-400 Device provides an excellent balance between porosity and strength. With physical and mechanical properties similar to cancellous bone, the TM-400 Device offers an environment for bony in-growth and vascularization.



Breckenridge® ALIF Interbody Spacer

The Breckenridge ALIF implants are engineered for ease of insertion and placement. The cages are manufactured from PEEK-OPTIMA® LT1 and contain tantalum markers to facilitate radiographic visualization. Multiple sizes are available to best accommodate anatomic variations.

Puros®-A Anterior Allograft

Backed by simple, versatile instrumentation, the 100% natural Puros®-A Anterior Allograft comes in a wide variety of sizes, and features a textured surface designed to minimize migration and resist pullout.



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Please see the package insert for a complete listing of the indications, contraindications, precautions, warnings, adverse effects, and patient counseling information. Rx Only.

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