

Omni™ Stable AF

Ankle Fracture System

A smarter approach for
fracture management.
Period.

Unique Anatomic Geometries X Low Profile X Integrated Multiplanar Stability

Exponential Impact

EXTREMITY®
MEDICAL

Real change *starts* here™

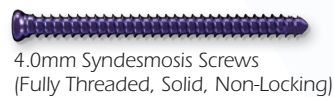
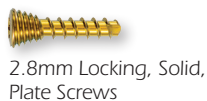
Minimal Profile and Greater Versatility

The Omni Stable AF system provides a comprehensive assortment of low-profile anatomic plates engineered to deliver optimal placement for a range of applications. Each plate is designed with chamfered lead-in edges around the entire plate profile to minimize soft tissue irritation. The system includes multiple screw types, such as Extremity Medical's novel stability post technology, with optimized screw cluster layouts to meet all potential fixation needs.

Chamfered lead-in edges and reduced plate thicknesses provide reduced implant profile in areas with minimal soft tissue coverage.

All plate holes accept all system fixation tools, including plate screws (non-locking and variable angle locking), syndesmosis fixation screws, and the novel stability posts.

Straight	Hook Plates	Medial Tibia	Lateral Fibula (Left/Right)	Posterior Fibula (Left/Right)	Posterior Tibia	Anterior Tibia	Posterior Tibia (Left/Right)
2 – 16 hole options	5, 7 hole options.	7, 9, 11 hole options	11, 13, 15, 17, 19 hole options	9, 11, 13, 15 hole options	5, 7, 9 hole options	15, 17 hole options	5, 7, 9 hole options
1.3mm Plate Thickness		1.5mm (Proximal) – 1.3mm (Distal) Plate Thickness		1.5mm Plate Thickness			



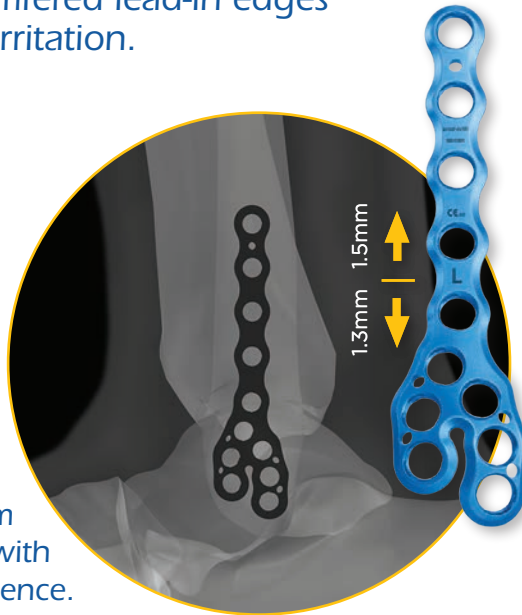
12mm, 16mm Stability Posts

Comprehensive Anatomic Solutions for Every Fracture Location

- Anatomically contoured for optimal patient fit
- Unique distal screw hole clusters designed to offer multiple screw placement options.
- Low profile and chamfered lead-in edges minimize soft tissue irritation.

Lateral Fibula

- Split-tab distal cluster design allows easier contouring and optimal fixation.
- Low-profile plate thickness transitions from 1.5mm to 1.3mm for proximal stability with minimal distal prominence.

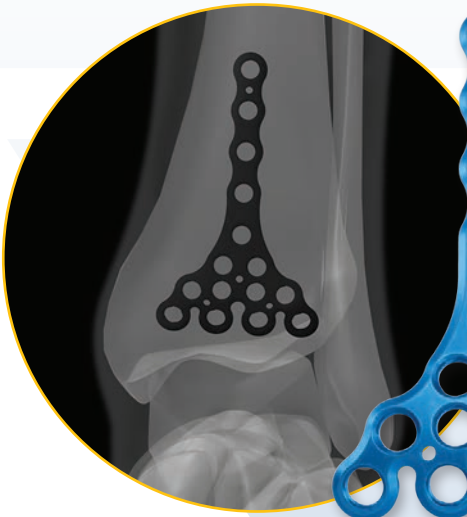


Posterior Fibula

- 1.5mm anatomic plate provides fibula fixation without the concern of minimal soft tissue coverage.
- Slim 5-hole distal cluster allows for effective fixation on the narrow posterior distal fibula.

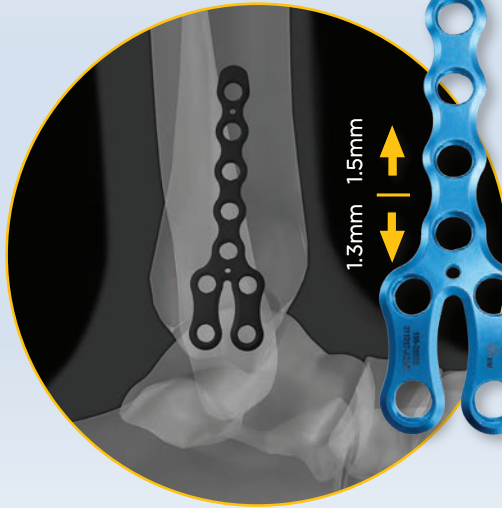


360° Anatomic Coverage



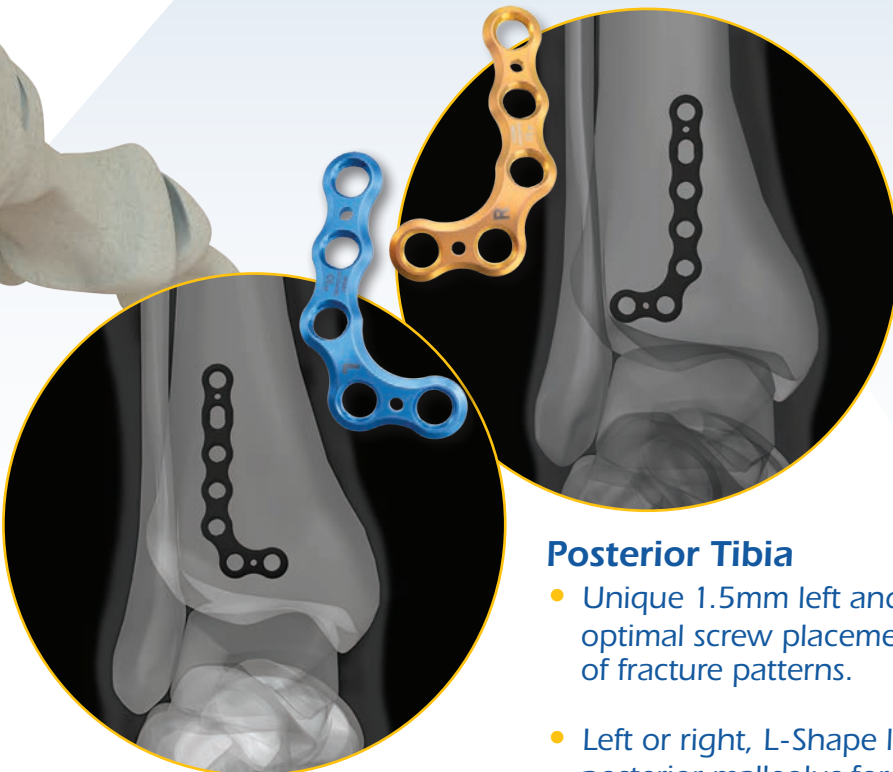
Anterior Tibia

- 1.5mm thick anatomic contour with unique distal cluster provides optimal versatility in fixation.



Medial Tibia

- Split-tab distal cluster design allows for easier contouring and optimized screw locations.
- Low-profile plate thickness transitions from 1.5mm to 1.3mm for proximal stability with minimal distal prominence.

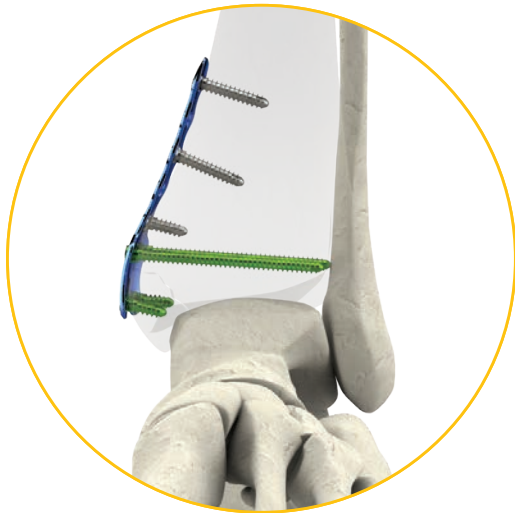


Posterior Tibia

- Unique 1.5mm left and right anatomic designs provide optimal screw placement to address a variety of fracture patterns.
- Left or right, L-Shape low-profile plates can be used on posterior malleolus for maximum versatility.

Enhanced Fixation Stability

Additional fixation options designed to enhance construct stability for patients with poor bone quality or segmental bone loss.



Medial Tibia Rafting Screws

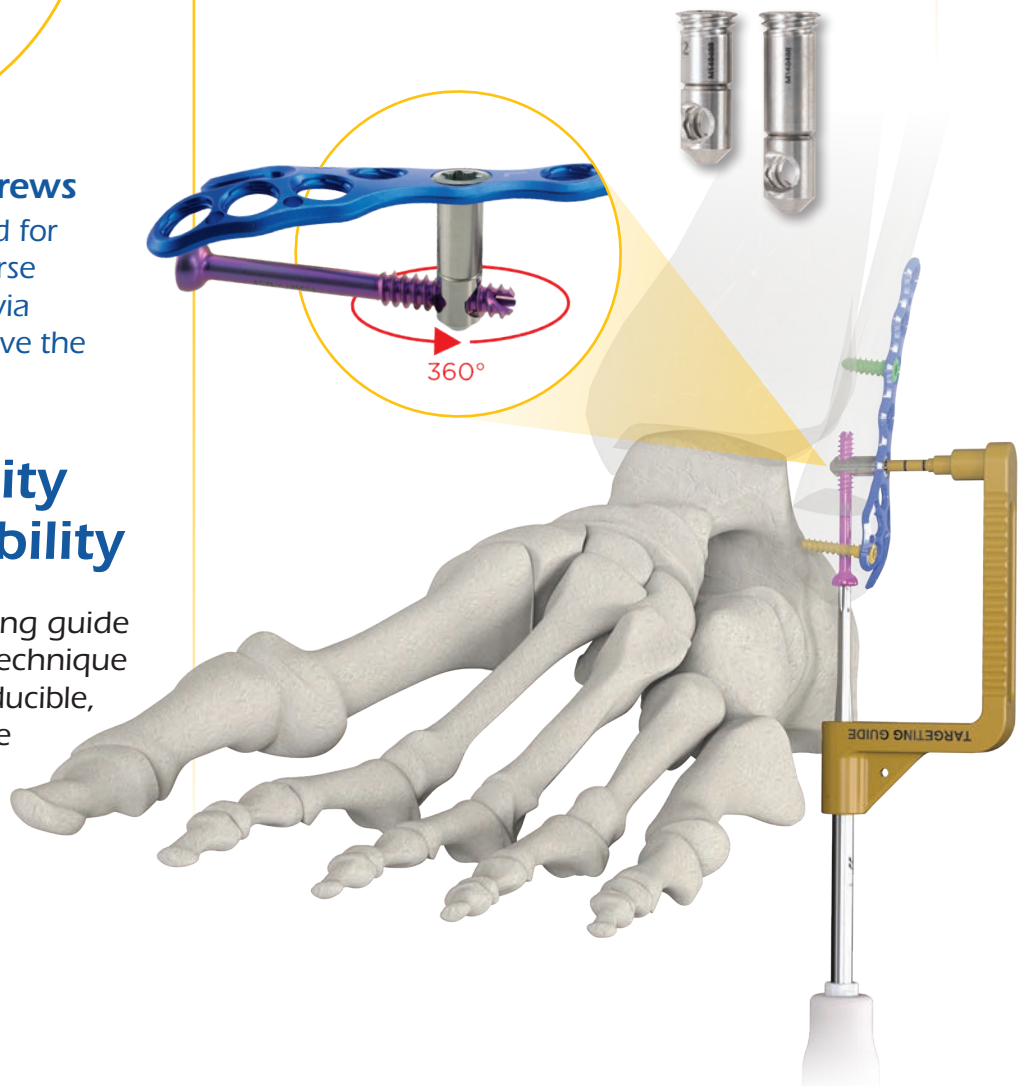
- Plate screw holes designed for optimal fixation of transverse medial malleolus fracture via rafting screws located above the tibio-talar joint.

Targeted Stability and Reproducibility

The Omni Stable AF's targeting guide employs a straightforward technique that delivers accurate, reproducible, and efficient targeting of the lag screw with the stability post while allowing for flexible placement.

Novel Multiplanar Stability

The patented stability post, when combined with the cannulated screw, provides a unique multiplanar stability not available in any other system. This multiplanar construct is engineered to deliver enhanced stability and resist pull out — regardless of patient bone quality.



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a smarter approach for trauma.
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For indications for use and safety information, please refer to the Omni Foot and Ankle System Package Insert (LBL-144-99101-EN)