ARSENAL ANKLE PLATING SYSTEM™

A commanding ankle plating portfolio addressing both tri-malleolar and intra-articular fracture patterns

COVERED FROM ALL ANGLES

SYSTEM HIGHLIGHTS

- Sturdy where it counts and sleek where needed, 37 plates within 9 families address any ankle fracture personality, including intra-articular patterns
- Patented locking construct up to 30° in any direction (60° cone of angulation)
- Exclusive solutions to address malleoli fractures

DESIGN FEATURES

- Dual-lead screw options, including hexalobe 2.7 and 3.5mm locking and nonlocking cortical screws, 4.0mm locking and nonlocking cancellous screws, and partially threaded cannulated hexalobe screws
- Multi-lock functionality accepting repeatable lock and relock of screws, designed to reduce implant waste and save OR time
- Type II Anodization, Titanium Alloy
- Scalloped plate design intended for ease of plate contouring to the patient’s anatomy and minimal plate footprint
37 PLATES WITHIN 9 PLATE FAMILIES ADDRESSING BOTH TRI-MALLEOLAR AND INTRA-ARTICULAR FRACTURE PATTERNS

**UTILITY (9 PLATES: STRAIGHT, TUBULAR & BUTTRESS)**

**LATERAL FIBULA (9 PLATES: SYMMETRIC & NONSYMMETRIC)**

**POSTEROLATERAL FIBULA (4 PLATES)**

**MEDIAL MALLEOLUS (2 PLATES)**

**HOOK (2 PLATES)**

**TENSION BAND**

**POSTERIOR TIBIA (2 PLATES)**

**ANTERIOR TIBIA (2 PLATES)**

**ANTEROLATERAL TIBIA (6 PLATES)**

**SCREW OPTIONS**

**LOCKING CORTICAL (2.7 & 3.5 MM)**

**4.0 MM LOCKING CANCELLOUS**

**4.0 MM CANNULATED**

**NON-LOCKING CORTICAL (2.7 & 3.5 MM)**

**4.0 MM NON-LOCKING CANCELLOUS**

**MALLEOLUS IMPLANT**

Individual results may vary. Neither Trilliant, LLC nor any of the Enovis companies dispense medical advice. The contents of this document do not constitute medical, legal, or any other type of professional advice. Rather, please consult your healthcare professional for information on the courses of treatment, if any, which may be appropriate for you.