



ALPS
ANATOMIC LOCKED PLATING SYSTEM

BIOMET[®]

A.L.P.S. Anatomic Locking Plating System

TIMAX™ for strength, biocompatibility and enhanced imaging capabilities

Choose locking, non-locking, or multi-directional screws according to need and plate



No other plating system packs so many fracture fixation features

Biomet has taken all the best bits of the DVR® Anatomic, enhanced the offering with even more fracture fixation features and created the Distal Tibia Anterolateral Plate. Just one of the many innovations helping to establish A.L.P.S. as one of the world's most advanced locking plating systems.



Low profile, anatomically contoured plate design for less soft tissue irritation

F.A.S.T. Guides



A.L.P.S. Anatomic Locking Plating System

Anatomic, low profile plates with TIMAX™ strength

- Uniquely contoured plates that align with the natural anatomy for the optimum bone conformance
- Low profile plates reduce the potential for soft tissue irritation
- Multiple sizes available to suit a wide array of patients
- Engineered from TiMAX™ for strength, biocompatibility and enhanced imaging capabilities over stainless steel



Hand Fracture
Straight and T-Plates



A.L.P.S. Anatomic Locking Plating System

F.A.S.T. Guide™ inserts for fast, accurate surgery

- Pre-loaded and disposable drill guides
- Facilitates precise screw positioning and reproducible results
- No intra-operative assembly required saving valuable time in the O.R.
- Color coded guides make identification easy: red guide = right, lime guide = left, blue guide = bi-lateral





A.L.P.S. Anatomic Locking Plating System

Intra-operative customization for true plate-to-bone contouring

- Intra-operative or in-situ contouring for optimum plate-to-bone conformity
- Specific instruments designed to fit over F.A.S.T. Guide™ inserts providing optimum leverage
- Plates can be shaped to match the patient's natural anatomy for optimum conformance



Distal Fibula
Composite Plate



Hand Fracture
Plate



A.L.P.S. Anatomic Locking Plating System

Locking, non-locking and multi-directional screw options

- Choose locking, non-locking, or multi-directional screws according to need and plate
- Tapered, threaded screws lock into position when tightened to establish a fixed angle construct for strong fixation or when optimal screw purchase is required
- 3.5 mm low profile non-locking screws provide the same low profile design as locking screws for minimum soft tissue irritation
- Locking Multi-Directional Screws (MDS) allow for up to 10 degrees in plate construct while the 3.5 mm MDS allows up to 15 degrees cone



Hand Fracture Plate



Small Fracture Plate



Distal Tibia Anterolateral Plate

A.L.P.S. Anatomic Locking Plating System

Creating optimum subchondral support

- Interlocking screw alignment gives you the ability to create a 3-dimensional subchondral scaffold for a rigid fixation
- Compression holes for non-locking screws allow for axial compression
- Threaded holes allow screws to lock to the plate, providing stability and support



Distal Volar Radius Plate

A.L.P.S. Anatomic Locking Plating System

Additional System Features



Fixed Angle K-Wire Holes
For provisional plate fixation



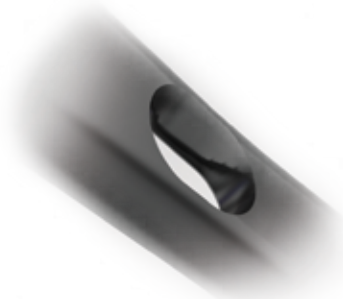
Plate Benders
Provide the capability to contour plates to suit patient anatomy



Bullet Tip
Proximal bullet tips facilitate submuscular plate insertion



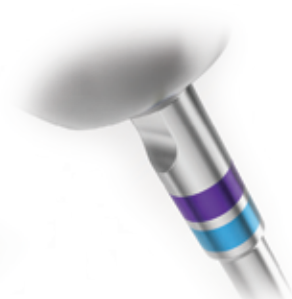
TiMAX Treated
For strength, biocompatibility, and enhanced imaging capabilities over stainless steel



Compression Holes
Compression holes in the shaft of the plate for non-locking screws



Locking Holes
For increased implant stability



Color-Coded Instruments
Allow for easy identification, saving time in the O.R.



Drill Measuring Sleeve
Facilitates immediate screw sizing after drilling

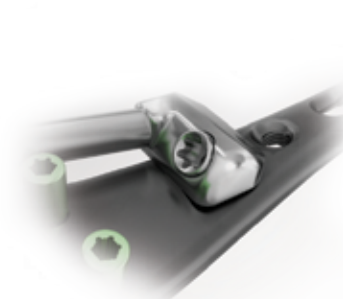
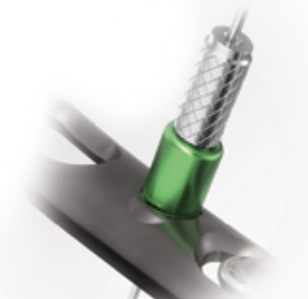


Plate Insertion Handles
For easy sub-cutaneous insertion and manipulation of tibial plates within the surgical site



K-Wire Bushing
For provisional fixation through F.A.S.T. Guide inserts^o

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One Surgeon. One Patient.®

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Form No. BMET0002.0 • REV053112