

# MINI/LOCK

MINIMALLY INVASIVE BUNION CORRECTION



# SYSTEM INFO

# MINILOCK

MINIMALLY INVASIVE BUNION CORRECTION

**MiniLock Plate**  
Small non-invasive titanium plate minimizes soft tissue disruption and allows for small 1-2cm medial incision.

**Compression Factor**  
Lag Screw compresses distal and proximal segments to promote faster bone healing.

**Anatomical Design**  
Allows for anatomic reduction of deformity.

**Two Distal Screws**  
Allows for maximum stability of the capital fragment.

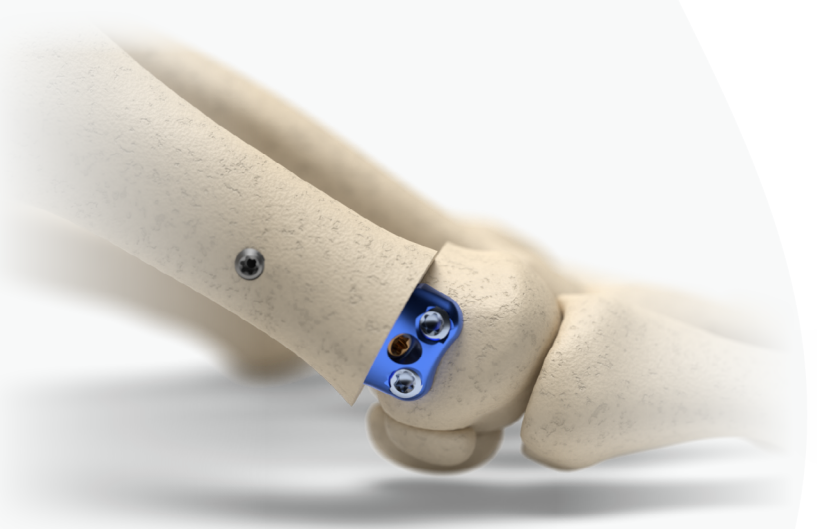
**Targeted Proximal Screw (Anchor)**  
Maximizes proximal stability to reduce torsion and pistoning.

**MiniLock Jig**  
Ensures surgeon confidence, reproducibility and true MIS approach.

## SIZING

AVAILABLE FOR LEFT/RIGHT

	Diameter	Lengths
Distal	2.4mm HL	16mm - 20mm
Lag	2.5mm HD	14mm - 24mm
Proximal	2.5mm FT	12mm - 20mm



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