

PRODUCT INFORMATION

Distal Lateral Humeral Locking Plate, Twin Hole

Holes 3 – 9
Length 76 – 154 mm (13 mm increments)
Direction Left, Right



Distal Medial Humeral Locking Plate, Twin Hole

Holes 3 – 9
Length 89 – 167 mm (13 mm increments)
Direction Left, Right



3.5 mm Locking Screw, Self-Tapping

Length 10 – 58 mm (2 mm increments)
45 – 75 mm (5 mm increments)



3.5 mm Locking Screw, Self-Drilling

Length 12 – 58 mm (2 mm increments)
35 – 60 mm (5 mm increments)



3.5 mm Cortex Screw

Length 8 – 48 mm (2 mm increments)
50 – 75 mm (5 mm increments)



4.0 mm Cancellous Screw, Fully Threaded

Length 10 – 38 mm (2 mm increments)
35 – 60 mm (5 mm increments)



4.0 mm Cancellous Screw, Half Threaded

Length 10 – 38 mm (2 mm increments)
35 – 60 mm (5 mm increments)



DISTAL HUMERAL LOCKING PLATE SYSTEM

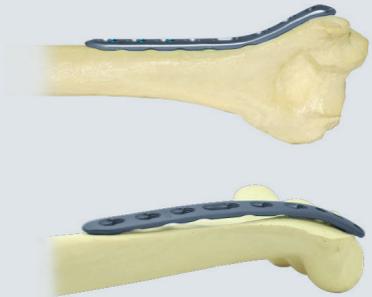
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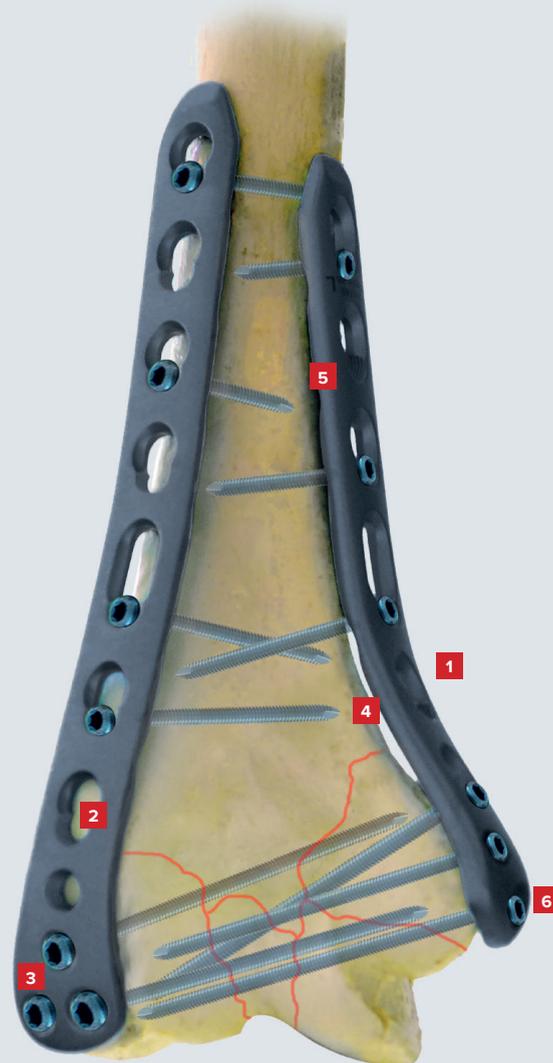
1 Anatomically Precontoured

For excellent fit to the distal humerus.



2 Twin Holes, Locking or Compression Fixation

Locking or compression fixation provides more clinical choices.



3 Locking Construct

- Three 3.5 mm angular stable screws distally permit the fixation of extremely distal fractures.
- Optimal fixation especially in osteoporotic bone.
- 3.5 mm screw structure with angular stability for optimal load transfer.

4 Reduced Contact to the Bone

- Limited contact design reduces the plate-to-bone contact and protects blood supply as well as periosteum.

5 Low Profile, Distal Tapered End

- Flat and rounded profiles minimize soft tissue irritation
- Tapered tip for sub-muscular insertion

6 Fixation options

- Two additional options for the fixation of the capitellum.