TRUE LOCK Distal Humerus Posterolateral Plates are indicated for;

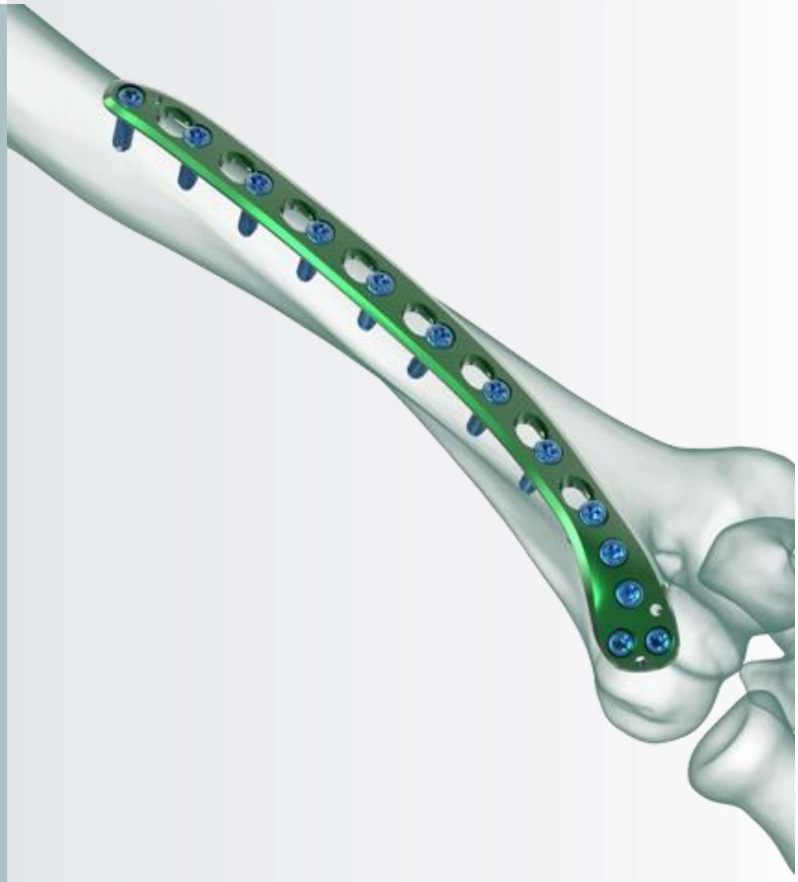
- Intra-articular fractures of the distal humerus.
- Supracondylar fractures of the distal humerus.
- Nonunions of the distal humerus.
- Osteotomies of the distal humerus.

Distal humerus fractures make up 2% of all fractures and approximately one third of humerus fractures.

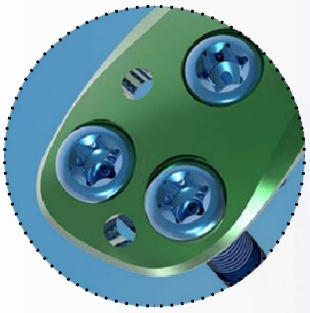
Anatomical plate; right & left.

4 hole option between 3-9.

TRUE LOCK Distal Humerus Posterolateral Plates are made of Ti6Al4V ELI material (ASTM F136).

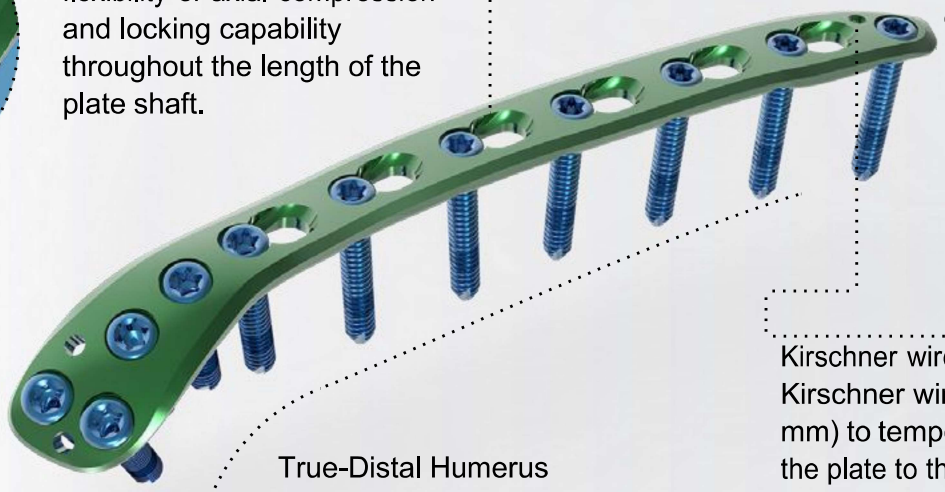


TRUE LOCK Distal Humerus Posterolateral Plate Features



The combi-hole provides flexibility of axial compression and locking capability throughout the length of the plate shaft.

Proximal taper is engineered to minimize stress concentrations.



Cluster of distal screws, angled distally and divergent from one another, is designed to allow the plate to sit more proximally to avoid potential impingement on the olecranon and to capture fracture fragments.

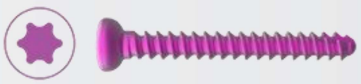
True-Distal Humerus Posterolateral Locking Plates are precontoured for anatomic fit. No need to bend during the surgery.

Kirschner wire holes accept Kirschner wires (up to 1.5 mm) to temporarily fix the plate to the bone , to temporarily reduce articular fragments, and to confirm the location of the plate, relative to the bone.

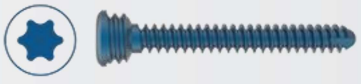
TRUE LOCK Distal Humerus Posterolateral Plate Screws Info

Referance Number:	Hole Count:	Length (mm)
(L) 201-10101-003 (R) 201-10102-003	3 hole	55
(L) 201-10101-005 (R) 201-10102-005	5 hole	75
(L) 201-10101-007 (R) 201-10102-007	7 hole	95
(L) 201-10101-009 (R) 201-10102-009	9 hole	115

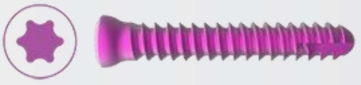
2.7 mm Non-Locking Cortical Screw



2.7 mm Locking Cortical Screw

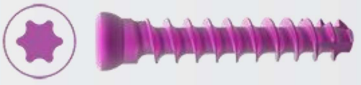


3.5 mm Non-Locking Cortical Screw



3.5 mm Locking Cortical Screw

4 mm Non-Locking Cancellous Screw



4 mm Locking Cancellous Screw

4 mm Locking Cannulated Cancellous Screw