

TRUE LOCK 3.5 mm Humerus Straight Plates are indicated for fractures and deformities in the shaft (middle, diaphyseal) part of the humerus bone.

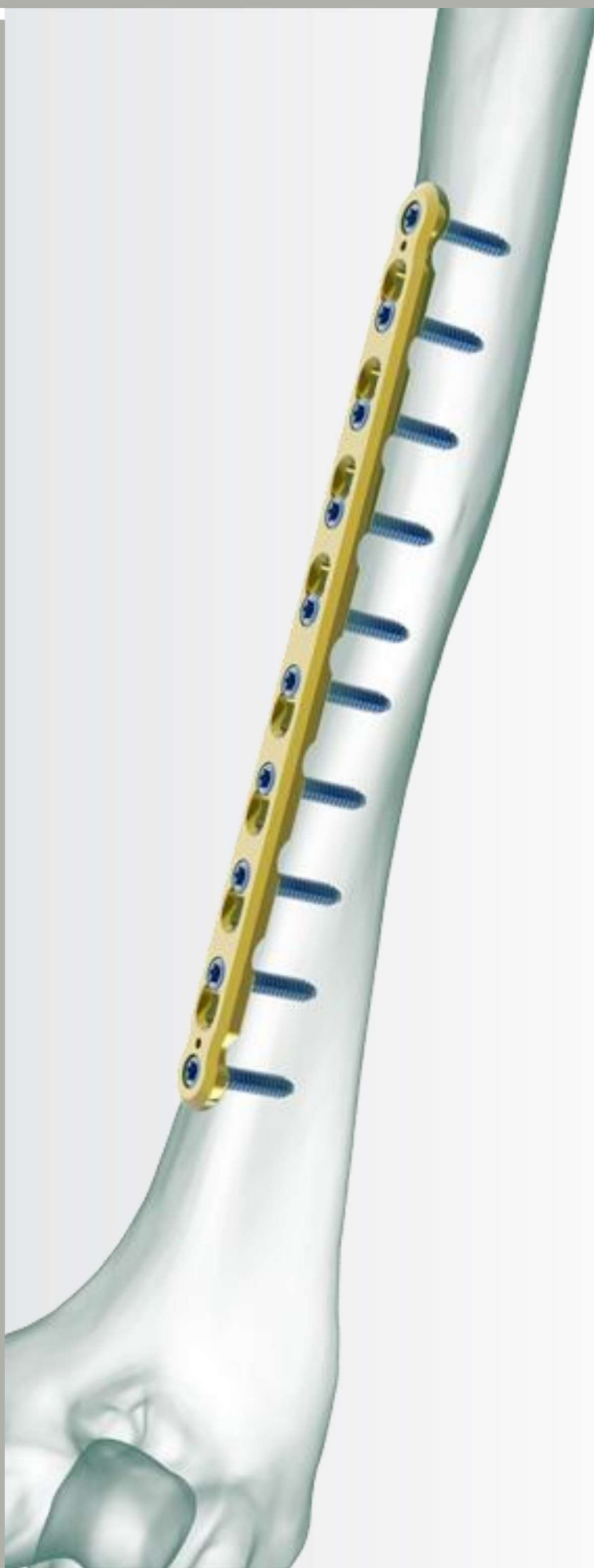
Humerus diaphysis fractures are the ones whose frequency has increased with the latest advances in technology. They make up 3-7% of all fractures.

It is designed to stabilize fractures and deformities in the shaft (middle, diaphyseal) part of the humerus bone.

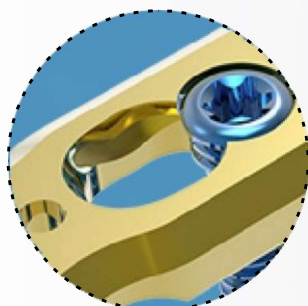
Humerus fractures are % 3- 7 of all fracture types.

9 hole option between 6- 12.

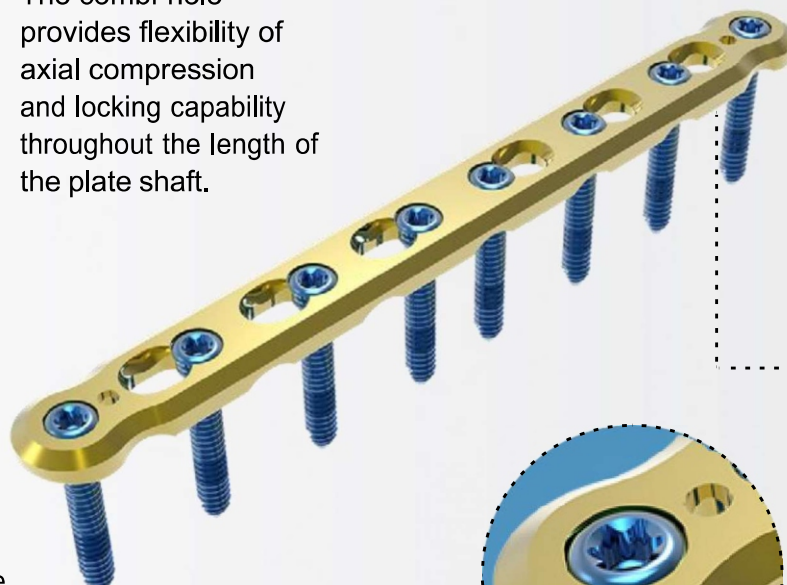
TRUE LOCK 3.5 mm Humerus Straight Plates are made of Ti6Al4V ELI material (ASTM F136).



TRUE LOCK 3.5 mm Humerus Straight Plate Features



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



Low plate-and-screw profile and rounded plate edges minimize potential for tendon and soft tissue irritation

Locking the screw into the plate does not generate additional compression. Therefore, the periosteum will be protected and the blood supply to the bone preserved.

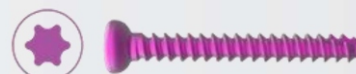


Kirschner wire holes accept Kirschner wires (up to 1.5 mm) to temporarily fix the plate to the bone, to temporarily reduce articular fragments, and to confirm the location of the plate, relative to the bone.

TRUE LOCK 3.5 mm Humerus Straight Plate Screws Info

Reference Number:	Hole Count:	Length (mm)
200-10040-006	6 hole	85
200-10040-007	7 hole	100
200-10040-008	8 hole	115
200-10040-009	9 hole	130
200-10040-010	10 hole	145
200-10040-011	11 hole	160
200-10040-012	12 hole	175

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

