

TRUE LOCK Superior Distal Clavicle Anatomic Plates are indicated for;

- Fractures of the clavicle shaft.
- Fractures of the lateral clavicle.
- Malunions of the clavicle.
- Non-unions of the clavicle.

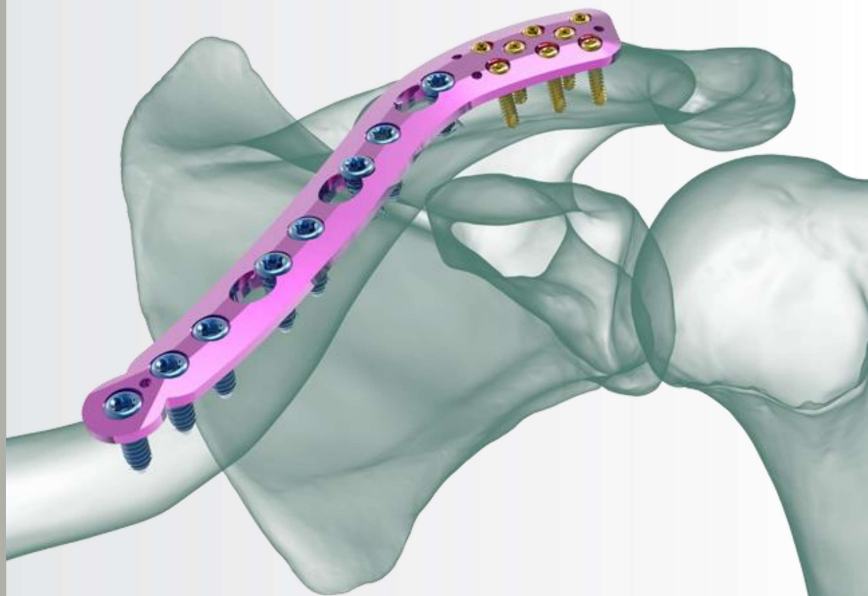
Clavicle fractures constitute 2,6-4% of adult patients' fractures and 35% of shoulder fractures. Anatomically they divide 3 parts medial (80%), middle (shaft) (15%) lateral (5%).

The clavicle is the first ossified bone and the ossification center closes last. It is in the form of "S" and convex to the medial anterior and concave to the lateral anterior.

Anatomical plate; right & left.

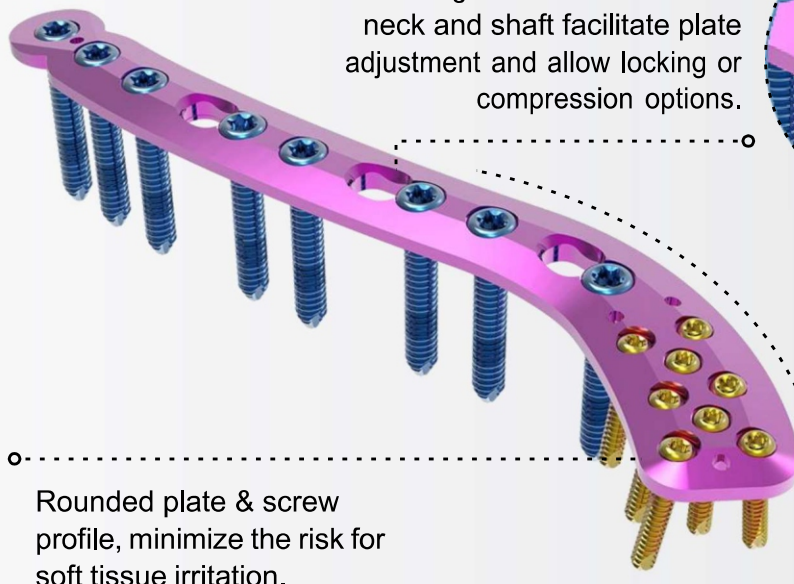
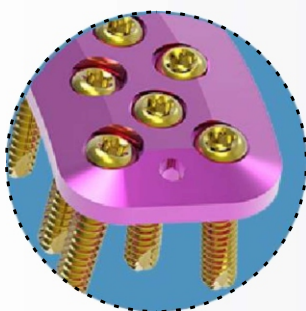
4 hole option between 6- 12.

TRUE LOCK Superior Distal Clavicle Anatomic Plates are made of Ti6Al4V ELI material (ASTM F136).

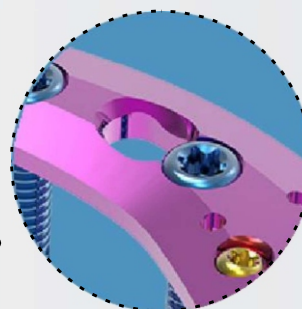


TRUE LOCK Superior Distal Clavicle Anatomic Plate Features

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



Elongated Combi hole in the neck and shaft facilitate plate adjustment and allow locking or compression options.



Rounded plate & screw profile, minimize the risk for soft tissue irritation.

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



TRUE LOCK Superior Distal Clavicle Anatomic Plate Screws Info

Reference Number:	Hole Count:	Length (mm)
(L) 201-11501-006 (R) 201-11502-006	6 hole	95
(L) 201-11501-008 (R) 201-11502-008	8 hole	110
(L) 201-11501-010 (R) 201-11502-010	10 hole	125
(L) 201-11501-012 (R) 201-11502-012	12 hole	140

- 2.3 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