

TRUE LOCK Proximal Tibia Lateral Anatomic Plates are indicated for;

- Split-type fractures of the lateral tibial plateau.
- Lateral split fractures with associated depressions.
- Pure central depression fractures
- Split or depression fractures of the medial plateau.

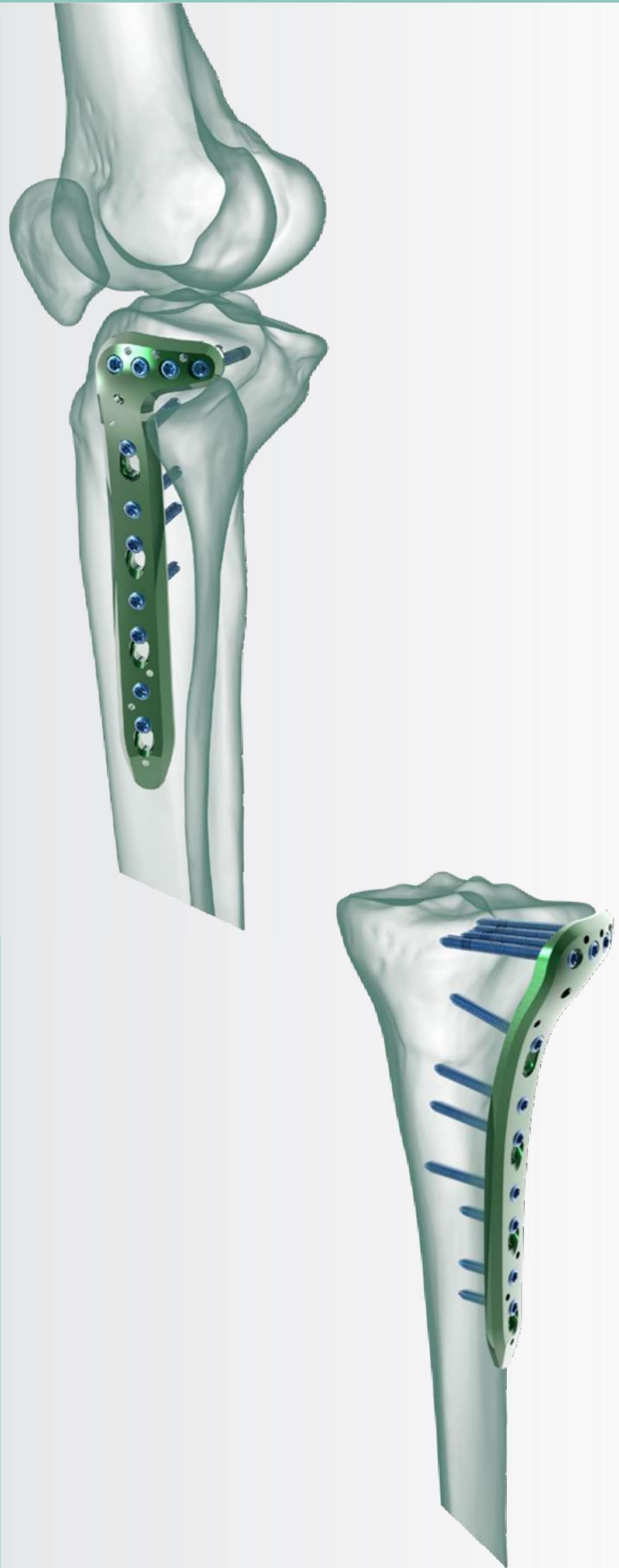
Tibia plateau fractures make up 1-2% of all fractures and are in the third rank of adult fractures in terms of their incidence during 50 years of life.

Plateau fractures involving the tibia upper end joint range widely from complex fractures caused by mild injuries.

Anatomical plate; right & left.

8 hole options between 3-17.

TRUE LOCK Proximal Tibia Lateral Anatomic Plates are made of Ti6Al4V ELI material (ASTM F136).



TRUE LOCK Proximal Tibia Lateral Anatomic Plate Features

Anatomically contoured to match the lateral proximal tibia.

Proximal bend "lower" than standard plate

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

Limited contact profile to avoid stress

Three 2.1 mm holes for preliminary fixation with Kirschner wires, or meniscal repair with sutures.

At the cancellous part of the bone near the joint, 4,0 mm cancellous locking screw option supports plate and screw fit well; prevents it from pull out .

TRUE LOCK Proximal Tibia Lateral Anatomic Plate Screws Info

Reference Number:	Hole Count:	Length (mm)
(L) 201-11081-003 (R) 201-11082-003	3 hole	85
(L) 201-11081-005 (R) 201-11082-005	5 hole	110
(L) 201-11081-007 (R) 201-11082-007	7 hole	135
(L) 201-11081-009 (R) 201-11082-009	9 hole	160
(L) 201-11081-011 (R) 201-11082-011	11 hole	185
(L) 201-11081-013 (R) 201-11082-013	13 hole	210
(L) 201-11081-015 (R) 201-11082-015	15 hole	240
(L) 201-11081-017 (R) 201-11082-017	17 hole	265
(L) 201-11081-019 (R) 201-11082-019	19 hole	290

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

