

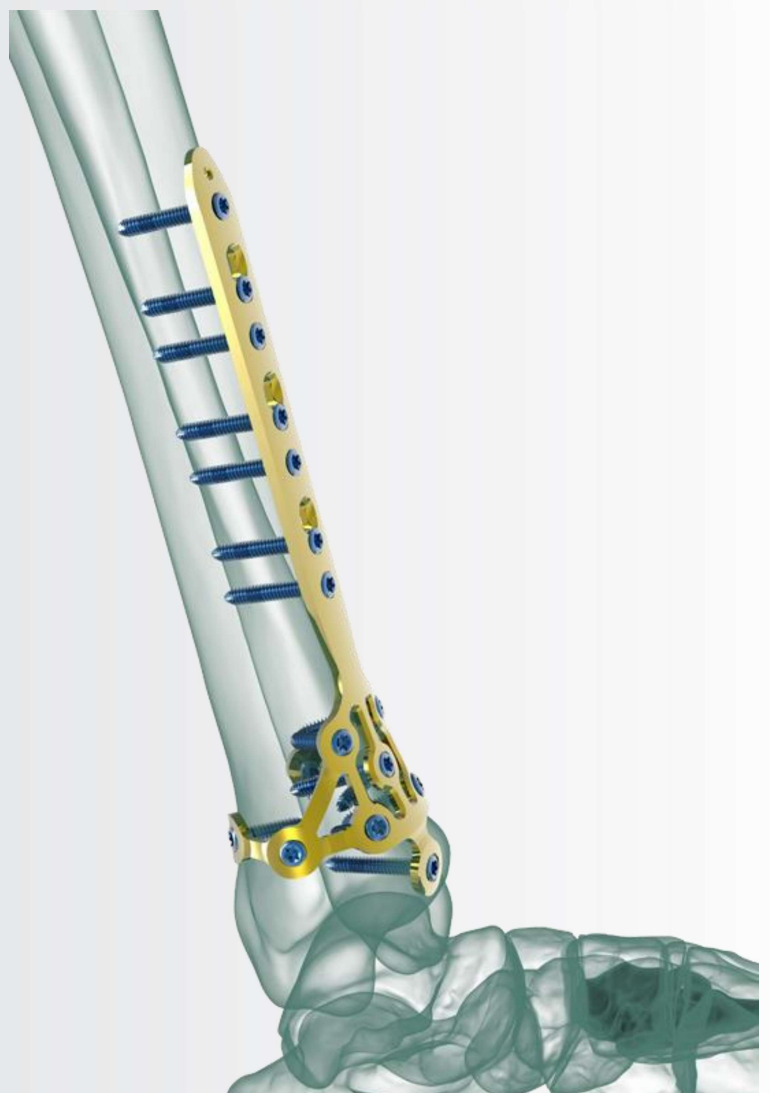
TRUE LOCK Pilon Plates are indicated for extra-articular and intra-articular fractures and osteotomies of the distal tibia.

A good anatomical fit of precontoured plates is ideal to decrease malalignment of fracture fragments, reduce operating room time, and avoid unnecessary soft-tissue prominence. This last point is of great importance when plating the distal pilon, since the soft-tissue coverage is very thin.

TRUE LOCK Pilon Plate combines strength with a low profile, designed to make it ideal for distal tibia procedures that often involve complex fractures and minimal tissue coverage. The plate's undersurface contour allows it to fit tightly next to the distal ridge of the tibia.

2 different hole option between 7-9.

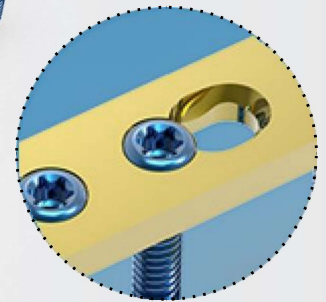
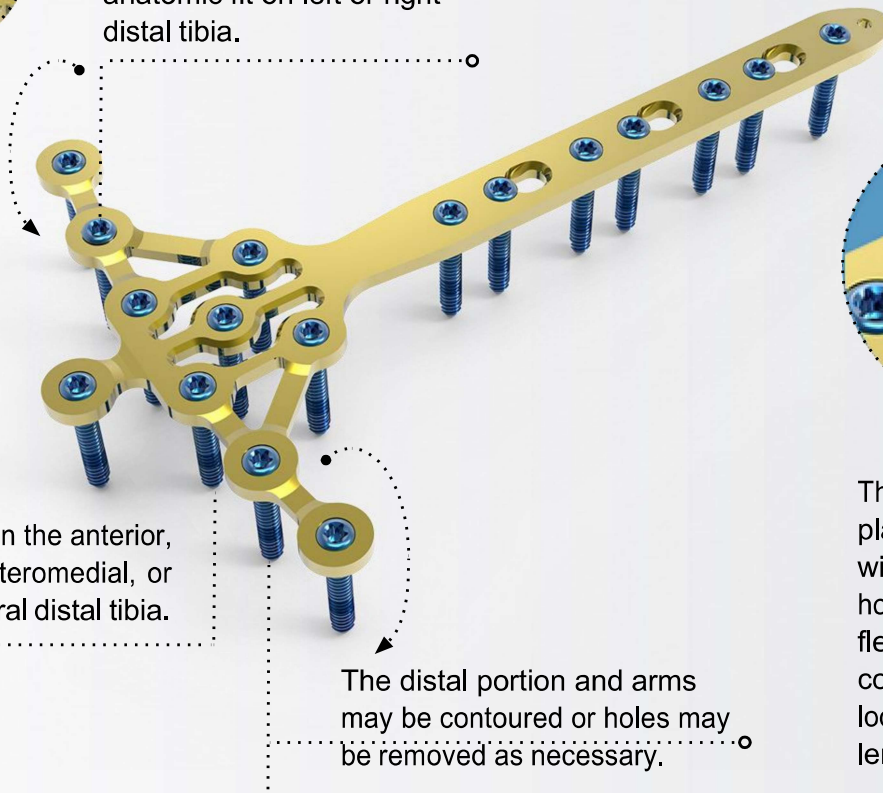
TRUE LOCK Pilon Plates are made of Ti6Al4V ELI material (ASTM F136).



TRUE LOCK Pilon Plate Features



Can be cut and contoured for anatomic fit on left or right distal tibia.



May be placed on the anterior, medial, anteromedial, or anterolateral distal tibia.

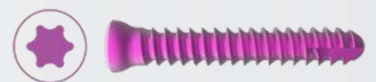
The Combi holes in the plate shaft combine with a locking screw hole, providing the flexibility of axial compression and locking throughout the length of the plate.

The distal portion and arms may be contoured or holes may be removed as necessary.

TRUE LOCK Pilon Plate Screws Info

| Reference Number: | Hole Count: | Length (mm) |
|-------------------|-------------|-------------|
| 200-11380-007 | 7 hole | 155 |
| 200-11380-009 | 9 hole | 175 |

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

