

TRUE LOCK 4.5mm Femur Broad Straight Plates are indicated for the osteosynthesis of fractures at the Femur at proximal, distal and shaft areas.

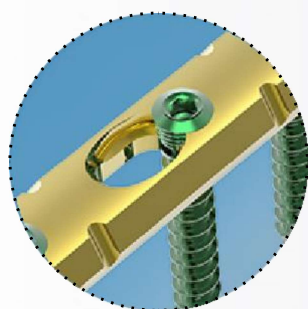
The femoral body most often breaks through 1/3 middle part. It is explanatory that the physiological anterolateral inclination of the femur is maximum in this region and direct trauma often targets this area.

8 hole options between 6-12.

TRUE LOCK 4.5mm Femur Broad Straight Plates are made of Ti6Al4V ELI material (ASTM F136).



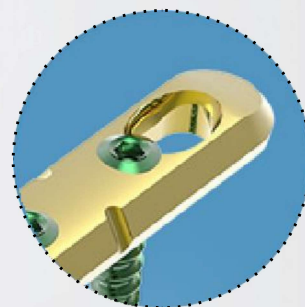
## TRUE LOCK 4.5mm Femur Broad Straight Plate Features



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

Low contact design supports slowing down blood flow velocity.

Limited-contact profile.

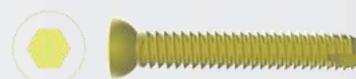


Combination locking and compression combi holes.



## TRUE LOCK 4.5mm Femur Broad Straight Plate Screws Info

4.5 mm Non-Locking Cortical Screw



4.5 mm Locking Cortical Screw



4,5 mm Locking Cannulated Cortical Screw



6,5 mm Non-Locking Cancellous Screw



6,5 mm Locking Cancellous Screw



6,5 mm Non-Locking Cannulated Cancellous Screw



6,5 mm Locking Cannulated Cancellous Screw



| Reference Number: | Hole Count: | Length (mm) |
|-------------------|-------------|-------------|
| 200-11020-006     | 6 hole      | 160         |
| 200-11020-007     | 7 hole      | 175         |
| 200-11020-008     | 8 hole      | 195         |
| 200-11020-009     | 9 hole      | 225         |
| 200-11020-010     | 10 hole     | 260         |
| 200-11020-011     | 11 hole     | 275         |
| 200-11020-012     | 12 hole     | 295         |