PRODUCT INFORMATION

Proximal Femoral Locking Plate for 7.5 Cannulated Locking Screw
Side: left/right
Holes: 4

7.3 Cannulated Locking Screw, Short Thread
Thread: 16 mm
Length: 70 – 110 mm (5 mm increments)

7.3 Cannulated Locking Screw, Long Thread
Thread: 32 mm
Length: 70 – 115 mm (5 mm increments)

5.0 mm Locking Screw
Thread: 16 – 44 mm (2 mm increments)
45 – 90 mm (5 mm increments)
1 Small Plate
Small design in size of the locking plate provides the feasibility of less invasive surgery.

2 Locking Mechanism
- Avoids pulling out of the cannulated locking screws.
- Effectively prevents postoperative rotation of femoral neck.

3 Cannulated locking Screws
Cannulated locking screws with long and short self-cutting thread for intraoperative compression choice, depends on the fracture site.

4 Angular Stability
Angular stability can be achieved on fracture site by using three cannulated locking screws.

5 Two Holes Design with Guide Wire
For temporary fixation of the plate.

6 Anatomical Design of the Locking Plate
Provides a well-fit to lateral wall of proximal femur.

7 Matrix Arrangement of the Guiding Holes
Matrix arrangement of the guiding holes on aiming block provides a one-to-one correspondence mechanism for accurate guide wire positioning, brings an ideal fixation of 7.3mm cannulated locking screws.