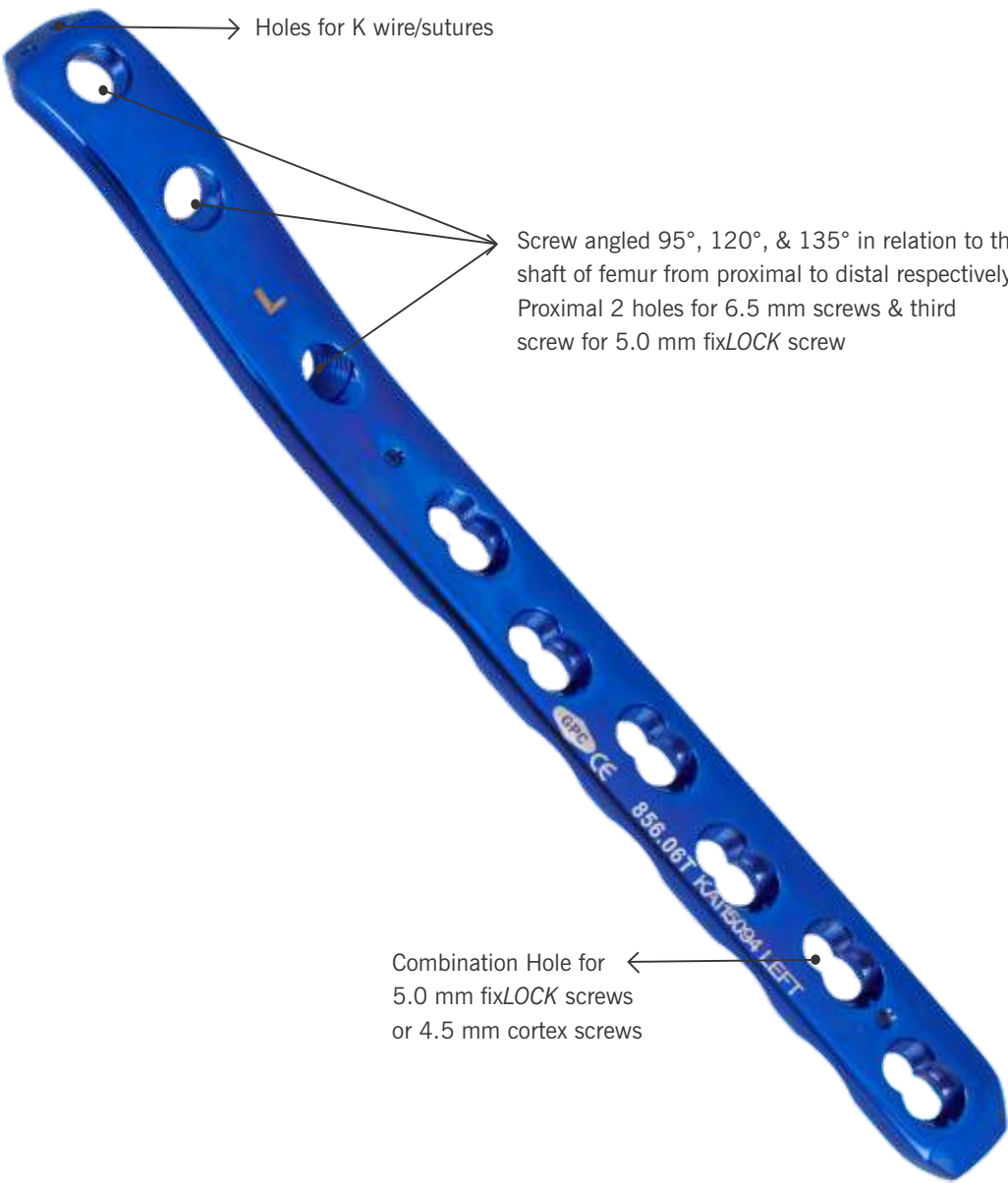


fixLOCK Proximal Femur Plate, 4.5 mm

Item Code: 856

Indications

- Subtrochanteric fractures
- Pertrochanteric fractures
- Trochantero-diaphyseal fractures
- Intertrochanteric fracture- reverse oblique type
- Intertrochanteric fracture with ipsilateral shaft fracture
- Osteotomy proximal femur
- Non-union and Mal-union fracture proximal third femur
- Metastatic fracture proximal femur
- Osteoporotic and other pathological fractures



Features

- Anatomically right or left considering average anteversion of the femoral neck
- Plate contoured with proximal screw region and distal shaft area approximated to the bone
- Fixed angle construct with proximal screw directed into the femoral head & obliquely directed screw just distal to the trochanteric screw is directed upwards and forwards converging towards proximal screw
- Oblique screw provides support in the calcar region
- Beveled tip for submuscular insertion with minimal soft tissue stripping
- Smaller area of post-fixation avascularity
- Screw trajectory designed for optimal fixation of comminuted fractures
- The combination of conventional and locking screws offers optimum fixation regardless of bone density
- Available in both Titanium & Stainless Steel

Sizes Available

No. of Holes	Stainless Steel		Titanium	
	Code- Left	Code- Right	Code- Left	Code- Right
6	856.06L	856.06R	856.06TL	856.06TR
7	856.07L	856.07R	856.07TL	856.07TR
8	856.08L	856.08R	856.08TL	856.08TR
9	856.09L	856.09R	856.09TL	856.09TR
10	856.10L	856.10R	856.10TL	856.10TR
11	856.11L	856.11R	856.11TL	856.11TR
12	856.12L	856.12R	856.12TL	856.12TR
13	856.13L	856.13R	856.13TL	856.13TR
14	856.14L	856.14R	856.14TL	856.14TR
15	856.15L	856.15R	856.15TL	856.15TR