



LOCKING PROXIMAL FEMUR PLATE 5.0/6.0 MM		
CAT. NO.	PRODUCT DESCRIPTION	MAT.
623.064L	LOCKING PROXIMAL FEMUR PLATE 5.0 /6.0MM 4H - LEFT	TT
623.064R	LOCKING PROXIMAL FEMUR PLATE 5.0 /6.0MM 4H - RIGHT	TT
623.066L	LOCKING PROXIMAL FEMUR PLATE 5.0 /6.0MM 6H - LEFT	TT
623.066R	LOCKING PROXIMAL FEMUR PLATE 5.0 /6.0MM 6H - RIGHT	TT
623.068L	LOCKING PROXIMAL FEMUR PLATE 5.0 /6.0MM 8H - LEFT	TT
623.068R	LOCKING PROXIMAL FEMUR PLATE 5.0 /6.0MM 8H -RIGHT	TT
623.070L	LOCKING PROXIMAL FEMUR PLATE 5.0 /6.0MM 10H - LEFT	TT
623.070R	LOCKING PROXIMAL FEMUR PLATE 5.0 /6.0MM 10H - RIGHT	TT
623.072L	LOCKING PROXIMAL FEMUR PLATE 5.0 /6.0MM 12H - LEFT	TT
623.072R	LOCKING PROXIMAL FEMUR PLATE 5.0 /6.0MM 12H - RIGHT	TT
623.074L	LOCKING PROXIMAL FEMUR PLATE 5.0 /6.0MM 14H - LEFT	TT
623.074R	LOCKING PROXIMAL FEMUR PLATE 5.0 /6.0MM 14H - RIGHT	TT

Specification

- Product is available in TT.

Indication for use

- The Locking Proximal Femur Plate 5.0/6.0 mm is indicated for fixation of proximal femoral fractures, including intertrochanteric, subtrochanteric, and complex femur fractures. It provides stable internal fixation using locking screw technology for improved angular stability. The plate is designed to support fracture alignment and promote bone healing, especially in osteoporotic bone. It is suitable for trauma, reconstruction, and corrective osteotomy procedures.

