

LCP V.A LATERAL PROXIMAL TIBIA PLATE 3.5 / 5.0MM



LCP V.A LATERAL PROXIMAL TIBIA PLATE 3.5 / 5.0MM		
CAT. NO.	PRODUCT DESCRIPTION	MAT.
607.055L	LCP V.A LATERAL PROXIMAL TIBIA PLATE 3.5 / 5.0MM 5H LEFT	TT
607.055R	LCP V.A LATERAL PROXIMAL TIBIA PLATE 3.5 / 5.0MM 5H RIGHT	TT
607.056L	LCP V.A LATERAL PROXIMAL TIBIA PLATE 3.5 / 5.0MM 6H LEFT	TT
607.056R	LCP V.A LATERAL PROXIMAL TIBIA PLATE 3.5 / 5.0MM 6H RIGHT	TT
607.057L	LCP V.A LATERAL PROXIMAL TIBIA PLATE 3.5 / 5.0MM 7H LEFT	TT
607.057R	LCP V.A LATERAL PROXIMAL TIBIA PLATE 3.5 / 5.0MM 7H RIGHT	TT
607.058L	LCP V.A LATERAL PROXIMAL TIBIA PLATE 3.5 / 5.0MM 8H LEFT	TT
607.058R	LCP V.A LATERAL PROXIMAL TIBIA PLATE 3.5 / 5.0MM 8H RIGHT	TT
607.059L	LCP V.A LATERAL PROXIMAL TIBIA PLATE 3.5 / 5.0MM 9H LEFT	TT
607.059R	LCP V.A LATERAL PROXIMAL TIBIA PLATE 3.5 / 5.0MM 9H RIGHT	TT
607.060L	LCP V.A LATERAL PROXIMAL TIBIA PLATE 3.5 / 5.0MM 10H LEFT	TT
607.060R	LCP V.A LATERAL PROXIMAL TIBIA PLATE 3.5 / 5.0MM 10H RIGHT	TT
607.061L	LCP V.A LATERAL PROXIMAL TIBIA PLATE 3.5 / 5.0MM 11H LEFT	TT
607.061R	LCP V.A LATERAL PROXIMAL TIBIA PLATE 3.5 / 5.0MM 11H RIGHT	TT

Specification

- Product is available in TT.

Indication for use

- The LCP V.A Lateral Proximal Tibia Plate 3.5 / 5.0 mm is indicated for fixation of fractures, osteotomies, and nonunions of the proximal tibia. It is specifically designed for lateral tibial plateau and metaphyseal fractures. The variable angle locking technology allows flexible screw placement for improved fixation stability. It is suitable for use in both osteopenic and normal bone conditions.

