

3.5MM VA-LCP PROXIMAL TIBIA PLATE (AO TYPE)



CAT. NO. SS	CAT. NO. TT	3.5MM VA-LCP PROXIMAL TIBIA PLATE (AO TYPE)
307.126L	607.126L	3.5MM VA-LCP PROXIMAL TIBIA PLATE 6 HOLE LEFT
307.126R	607.126R	3.5MM VA-LCP PROXIMAL TIBIA PLATE 6 HOLE RIGHT
307.128L	607.128L	3.5MM VA-LCP PROXIMAL TIBIA PLATE 8 HOLE LEFT
307.128R	607.128R	3.5MM VA-LCP PROXIMAL TIBIA PLATE 8 HOLE RIGHT
307.130L	607.130L	3.5MM VA-LCP PROXIMAL TIBIA PLATE 10 HOLE LEFT
307.130R	607.130R	3.5MM VA-LCP PROXIMAL TIBIA PLATE 10 HOLE RIGHT
307.132L	607.132L	3.5MM VA-LCP PROXIMAL TIBIA PLATE 12 HOLE LEFT
307.132R	607.132R	3.5MM VA-LCP PROXIMAL TIBIA PLATE 12 HOLE RIGHT
307.134L	607.134L	3.5MM VA-LCP PROXIMAL TIBIA PLATE 14 HOLE LEFT
307.134R	607.134R	3.5MM VA-LCP PROXIMAL TIBIA PLATE 14 HOLE RIGHT

Specification

- Plates(Right & Left) available in both-Titanium & Stainless steel.
- Plate features locking compression holes and round locking holes that accepts VA 3.5mm screws, Lcp 3.5mmlocking screws & 3.5mm cortical screws.
- Plate available with 4,6,8,10,12 &14 holes

Indication for use

• Lcp Variable Angle Proximal Tibia Plate is indicated for fractures of the proximal tibia, including: simple, comminuted, lateral wedge, depression, medial wedge, bicondylar combination of lateral wedge and depression, periprosthetic, and fractures with associated shaft fractures. The plates can also be used for the treatments of nonunions, malunions, and osteopenic bone