



CAT. NO. SS	CAT. NO. TT	LCP MEDIAL PROXIMAL TIBIAL PLATE 3.5MM
332.006L	632.006L	LCP MEDIAL PROXIMAL TIBIAL PLATE 3.5MM - 6 HOLE LEFT
332.006R	632.006R	LCP MEDIAL PROXIMAL TIBIAL PLATE 3.5MM - 6 HOLE RIGHT
332.008L	632.008L	LCP MEDIAL PROXIMAL TIBIAL PLATE 3.5MM - 8 HOLE LEFT
332.008R	632.008R	LCP MEDIAL PROXIMAL TIBIAL PLATE 3.5MM - 8 HOLE RIGHT
332.010L	632.010L	LCP MEDIAL PROXIMAL TIBIAL PLATE 3.5MM - 10 HOLE LEFT
332.010R	632.010R	LCP MEDIAL PROXIMAL TIBIAL PLATE 3.5MM - 10 HOLE RIGHT
332.012L	632.012L	LCP MEDIAL PROXIMAL TIBIAL PLATE 3.5MM - 12 HOLE LEFT
332.012R	632.012R	LCP MEDIAL PROXIMAL TIBIAL PLATE 3.5MM - 12 HOLE RIGHT
332.014L	632.014L	LCP MEDIAL PROXIMAL TIBIAL PLATE 3.5MM - 14 HOLE LEFT
332.014R	632.014R	LCP MEDIAL PROXIMAL TIBIAL PLATE 3.5MM - 14 HOLE RIGHT
332.016L	632.016L	LCP MEDIAL PROXIMAL TIBIAL PLATE 3.5MM - 16 HOLE LEFT
332.016R	632.016R	LCP MEDIAL PROXIMAL TIBIAL PLATE 3.5MM - 16 HOLE RIGHT

Specification

- Plates(Right & Left) available in both-Titanium & Stainless steel.
- Plate features locking compression holes and round locking holes that accepts 3.5mm cortical and locking screws.
- Plate available with 4,6,8,10,12,14 & 16 holes.

Indication for use

- The Wise Lock Medial Proximal Tibial Plates 3.5 are intended to buttress metaphyseal fractures of the medial tibial plateau, split-type fractures of the medial tibial plateau, medial split fractures with associated depressions and split or depression fractures of the medial tibial plateau.

The plates may also be used for fixation of the proximal quarter (lateral and medial) of the tibia, as well as segmental fractures of the proximal tibia.