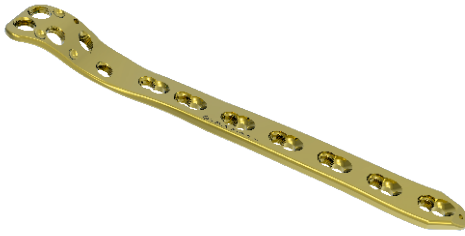


LOCKING UPPER TIBIAL PLATE FOR Ø 4.5MM



CAT. NO. SS	CAT. NO. TT	LOCKING UPPER TIBIAL PLATE FOR Ø 4.5MM
307.003L	607.003L	LOCKING UPPER TIBIAL PLATE FOR Ø 4.5MM - 3H- LEFT
307.003R	607.003R	LOCKING UPPER TIBIAL PLATE FOR Ø 4.5MM - 3H- RIGHT
307.004L	607.004L	LOCKING UPPER TIBIAL PLATE FOR Ø 4.5MM - 4H- LEFT
307.004R	607.004R	LOCKING UPPER TIBIAL PLATE FOR Ø 4.5MM - 4H- RIGHT
307.005L	607.005L	LOCKING UPPER TIBIAL PLATE FOR Ø 4.5MM - 5H- LEFT
307.005R	607.005R	LOCKING UPPER TIBIAL PLATE FOR Ø 4.5MM - 5H- RIGHT
307.006L	607.006L	LOCKING UPPER TIBIAL PLATE FOR Ø 4.5MM - 6H- LEFT
307.006R	607.006R	LOCKING UPPER TIBIAL PLATE FOR Ø 4.5MM - 6H- RIGHT
307.007L	607.007L	LOCKING UPPER TIBIAL PLATE FOR Ø 4.5MM - 7H- LEFT
307.007R	607.007R	LOCKING UPPER TIBIAL PLATE FOR Ø 4.5MM - 7H- RIGHT
307.008L	607.008L	LOCKING UPPER TIBIAL PLATE FOR Ø 4.5MM - 8H- LEFT
307.008R	607.008R	LOCKING UPPER TIBIAL PLATE FOR Ø 4.5MM - 8H- RIGHT
307.009L	607.009L	LOCKING UPPER TIBIAL PLATE FOR Ø 4.5MM - 9H- LEFT
307.009R	607.009R	LOCKING UPPER TIBIAL PLATE FOR Ø 4.5MM - 9H- RIGHT
307.010L	607.010L	LOCKING UPPER TIBIAL PLATE FOR Ø 4.5MM - 10H- LEFT
307.010R	607.010R	LOCKING UPPER TIBIAL PLATE FOR Ø 4.5MM - 10H- RIGHT
307.011L	607.011L	LOCKING UPPER TIBIAL PLATE FOR Ø 4.5MM - 11H- LEFT
307.011R	607.011R	LOCKING UPPER TIBIAL PLATE FOR Ø 4.5MM - 11H- RIGHT
307.012L	607.012L	LOCKING UPPER TIBIAL PLATE FOR Ø 4.5MM - 12H- LEFT
307.012R	607.012R	LOCKING UPPER TIBIAL PLATE FOR Ø 4.5MM - 12H- RIGHT
307.013L	607.013L	LOCKING UPPER TIBIAL PLATE FOR Ø 4.5MM - 13H- LEFT
307.013R	607.013R	LOCKING UPPER TIBIAL PLATE FOR Ø 4.5MM - 13H- RIGHT
307.015L	607.015L	LOCKING UPPER TIBIAL PLATE FOR Ø 4.5MM - 15H- LEFT
307.015R	607.015R	LOCKING UPPER TIBIAL PLATE FOR Ø 4.5MM - 15H- RIGHT

Specification

- Plates(Right & Left) available in both-Titanium & Stainless steel.
- Plate features locking compression holes and round locking holes that accepts 4.5/5.0mm cortical and locking screws.
- Plate available with 3,4, 5,6,7,8,9,10,11,12,13 & 15 holes.

Indication for use

- Proximal shaft fractures
- Metaphyseal fractures
- Intra-articular fractures
- Periprosthetic fractures