



CAT. NO. SS	CAT. NO. TT	LC-LCP T.PLATE OBLIQUE ANGLE FOR Ø 3.5MM
314.203L	614.203L	LC-LCP T.PLATE OBLIQUE ANGLE FOR Ø 3.5MM - 3H, LEFT
314.203R	614.203R	LC-LCP T.PLATE OBLIQUE ANGLE FOR Ø 3.5MM - 3H, RIGHT
314.204L	614.204L	LC-LCP T.PLATE OBLIQUE ANGLE FOR Ø 3.5MM - 4H, LEFT
314.204R	614.204R	LC-LCP T.PLATE OBLIQUE ANGLE FOR Ø 3.5MM - 4H, RIGHT
314.205L	614.205L	LC-LCP T.PLATE OBLIQUE ANGLE FOR Ø 3.5MM - 5H, LEFT
314.205R	614.205R	LC-LCP T.PLATE OBLIQUE ANGLE FOR Ø 3.5MM - 5H, RIGHT
314.206L	614.206L	LC-LCP T.PLATE OBLIQUE ANGLE FOR Ø 3.5MM - 6H, LEFT
314.206R	614.206R	LC-LCP T.PLATE OBLIQUE ANGLE FOR Ø 3.5MM - 6H, RIGHT
314.207L	614.207L	LC-LCP T.PLATE OBLIQUE ANGLE FOR Ø 3.5MM - 7H, LEFT
314.207R	614.207R	LC-LCP T.PLATE OBLIQUE ANGLE FOR Ø 3.5MM - 7H, RIGHT
314.208L	614.208L	LC-LCP T.PLATE OBLIQUE ANGLE FOR Ø 3.5MM - 8H, LEFT
314.208R	614.208R	LC-LCP T.PLATE OBLIQUE ANGLE FOR Ø 3.5MM - 8H, RIGHT

Specification

- T-Plate 3.5mm, Oblique Angled.
- Plates are left and right configured.
- All holes of the plate support LCP 3.5mm, cortical 3.5 & 4.0mm cancellous screws.
- Available in both Titanium & Stainless Steel.

Indication for use

- These plates are indicated for extra-articular, partial articular & complete articular fractures of distal radius.