



CAT. NO. SS	CAT. NO. TT	LCP DISTAL RADIUS L - PLATE - DORSAL PLATE 90°
350.203L	644.213L	LCP DISTAL RADIUS L - PLATE - DORSAL PLATE 90°, 3HOLES SHAFT, 2HOLES HEAD - LEFT
350.203R	644.213R	LCP DISTAL RADIUS L - PLATE - DORSAL PLATE + 90°, 3HOLES SHAFT, 2HOLES HEAD - RIGHT
350.204L	644.214L	LCP DISTAL RADIUS L - PLATE - DORSAL PLATE 90°, 4HOLES SHAFT, 2HOLES HEAD - LEFT
350.204R	644.214R	LCP DISTAL RADIUS L - PLATE - DORSAL PLATE 90°, 4HOLES SHAFT, 2HOLES HEAD - RIGHT
350.223L	644.223L	LCP DISTAL RADIUS L - PLATE - DORSAL PLATE 90°, 3HOLES SHAFT, 3HOLES HEAD - LEFT
350.223R	644.223R	LCP DISTAL RADIUS L - PLATE - DORSAL PLATE 90°, 3HOLES SHAFT, 3HOLES HEAD - RIGHT
350.224L	644.224L	LCP DISTAL RADIUS L - PLATE - DORSAL PLATE 90°, 4HOLES SHAFT, 3HOLES HEAD - LEFT
350.224R	644.224R	LCP DISTAL RADIUS L - PLATE - DORSAL PLATE 90°, 4HOLES SHAFT, 3HOLES HEAD - RIGHT

Specification

- Plates available in Stainless steel & Titanium material.
- Plate features locking compression holes and round locking holes that accepts 2.4mm cortical and locking screws.
- Plate available with 3 head holes & 3,4 shaft holes
- Plates are left & right configured.
- Locking Plates provides anatomical reduction, i.e., adaptation of fracture fragments to restore normal anatomy.
- It gives stability in fixation to the fracture. Plate provides optimal compression and stability.
- Plate preserves blood supply to soft tissues and bone.

Indication for use

- For the fixation of complex intra- and extra- articular fractures and osteotomies of the distal radius and other small bones.

