

LCP TWO - COLUMN VOLAR DISTAL RADIUS PLATE 2.4MM



CAT. NO. SS	TAB. NO. TT	LCP TWO - COLUMN VOLAR DISTAL RADIUS PLATE 2.4MM
350.103L	644.103L	LCP TWO - COLUMN VOLAR DISTAL RADIUS PLATE 2.4MM, VARIABLE ANGLE - 3 HOLE, LEFT
350.103R	644.103R	LCP TWO - COLUMN VOLAR DISTAL RADIUS PLATE 2.4MM, VARIABLE ANGLE - 3 HOLE, RIGHT
350.104L	644.104L	LCP TWO - COLUMN VOLAR DISTAL RADIUS PLATE 2.4MM, VARIABLE ANGLE - 4 HOLE, LEFT
350.104R	644.104R	LCP TWO - COLUMN VOLAR DISTAL RADIUS PLATE 2.4MM, VARIABLE ANGLE - 4 HOLE, RIGHT
350.105L	644.105L	LCP TWO - COLUMN VOLAR DISTAL RADIUS PLATE 2.4MM, VARIABLE ANGLE - 5 HOLE, LEFT
350.105R	644.105R	LCP TWO - COLUMN VOLAR DISTAL RADIUS PLATE 2.4MM, VARIABLE ANGLE - 5 HOLE, RIGHT

Specification

- Volar column Plates are precontoured for anatomic fit on the volar aspect of the distal radius.
- Multiple locking screw holes in the head of the plate provide additional fixation of radiate & intermediate columns, with screw trajectories designed to address a wide variety of fracture types.
- Plates available in Stainless steel & Titanium material.
- Plate features locking compression holes and round locking holes that accepts Lcp variable angle 2.4mm screws and 2.7mm cortical and locking screws.
- Plate available with 6 head holes & 3,4,5 shaft holes
- Plates are left & right configured.
- 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. A volar approach is usually used for volarly displaced fractures, and may be preferable for some dorsally displaced fractures. Extra articular volar distal radius plates can be used for simple intra or extra articular fractures.