



CAT. NO. SS	CAT. NO. TT	LCP PERI LOCK VOLAR DISTAL RADIUS PLATE
314.143L	614.143L	LCP PERI LOCK VOLAR DISTAL RADIUS PLATE WIDE 2.7 / 3.5MM - 3 HOLE -LEFT
314.143R	614.143R	LCP PERI LOCK VOLAR DISTAL RADIUS PLATE WIDE 2.7 / 3.5MM - 3 HOLE -Right
314.144L	614.144L	LCP PERI LOCK VOLAR DISTAL RADIUS PLATE WIDE 2.7 / 3.5MM - 4 HOLE -LEFT
314.144R	614.144R	LCP PERI LOCK VOLAR DISTAL RADIUS PLATE WIDE 2.7 / 3.5MM - 4 HOLE -Right
314.145L	614.145L	LCP PERI LOCK VOLAR DISTAL RADIUS PLATE WIDE 2.7 / 3.5M - 5 HOLE -LEFT
314.145R	614.145R	LCP PERI LOCK VOLAR DISTAL RADIUS PLATE WIDE 2.7 / 3.5MM - 5 HOLE -Right
314.147L	614.147L	LCP PERI LOCK VOLAR DISTAL RADIUS PLATE WIDE 2.7 / 3.5MM - 7 HOLE -LEFT
314.147R	614.147R	LCP PERI LOCK VOLAR DISTAL RADIUS PLATE WIDE 2.7 / 3.5MM - 7 HOLE -RIGHT
314.149L	614.149L	LCP PERI LOCK VOLAR DISTAL RADIUS PLATE WIDE 2.7 / 3.5MM - 9 HOLE -LEFT
314.149R	614.149R	LCP PERI LOCK VOLAR DISTAL RADIUS PLATE WIDE 2.7 / 3.5MM - 9 HOLE -RIGHT
314.153L	614.153L	LCP PERI LOCK VOLAR DISTAL RADIUS PLATE STANDARD 2.7 / 3.5MM - 3 HOLE -LEFT
314.153R	614.153R	LCP PERI LOCK VOLAR DISTAL RADIUS PLATE STANDARD 2.7 / 3.5MM - 3 HOLE -Right
314.154L	614.154L	LCP PERI LOCK VOLAR DISTAL RADIUS PLATE STANDARD 2.7 / 3.5MM - 4 HOLE -LEFT
314.154R	614.154R	LCP PERI LOCK VOLAR DISTAL RADIUS PLATE STANDARD 2.7 / 3.5MM - 4 HOLE -Right
314.155L	614.155L	LCP PERI LOCK VOLAR DISTAL RADIUS PLATE STANDARD 2.7 / 3.5MM - 5 HOLE -LEFT
314.155R	614.155R	LCP PERI LOCK VOLAR DISTAL RADIUS PLATE STANDARD 2.7 / 3.5MM - 5 HOLE -Right
314.157L	614.157L	LCP PERI LOCK VOLAR DISTAL RADIUS PLATE STANDARD 2.7 / 3.5MM - 7 HOLE -LEFT
314.157R	614.157R	LCP PERI LOCK VOLAR DISTAL RADIUS PLATE STANDARD 2.7 / 3.5MM - 7 HOLE -Right
314.159L	614.159L	LCP PERI LOCK VOLAR DISTAL RADIUS PLATE STANDARD 2.7 / 3.5MM - 9 HOLE -LEFT
314.159R	614.159R	LCP PERI LOCK VOLAR DISTAL RADIUS PLATE STANDARD 2.7 / 3.5MM - 9 HOLE -Right

Specification

- Plates available in Stainless steel & Titanium material.
- Plate features locking compression holes and round locking holes that accepts 2.7/3.5mm locking and cortical screws.
- Plate available with 3,4,5,7 & 9 holes.

Indication for use

- Volar Plates are pre-contoured for anatomic fit on the volar aspect of the distal radius.
- 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.