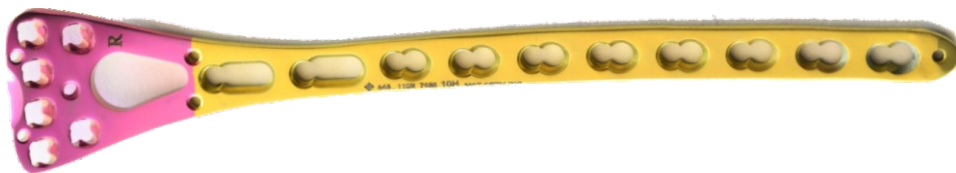


LCP TWO - COLUMN VOLAR DISTAL RADIUS PLATE 2.4MM EXTRA LONG, VARIABLE ANGLE



LCP TWO - COLUMN VOLAR DISTAL RADIUS PLATE 2.4MM EXTRA LONG, VARIABLE ANGLE	
CAT. NO.	PRODUCT DESCRIPTION
645.107L	LCP TWO - COLUMN VOLAR DISTAL RADIUS PLATE 2.4MM EXTRA LONG, VARIABLE ANGLE - 7 HOLE,LEFT
645.107R	LCP TWO - COLUMN VOLAR DISTAL RADIUS PLATE 2.4MM EXTRA LONG, VARIABLE ANGLE - 7 HOLE,RIGHT
645.110L	LCP TWO - COLUMN VOLAR DISTAL RADIUS PLATE 2.4MM EXTRA LONG, VARIABLE ANGLE - 10 HOLE,LEFT
645.110R	LCP TWO - COLUMN VOLAR DISTAL RADIUS PLATE 2.4MM EXTRA LONG, VARIABLE ANGLE - 10 HOLE, RIGHT
645.113L	LCP TWO - COLUMN VOLAR DISTAL RADIUS PLATE 2.4MM EXTRA LONG, VARIABLE ANGLE - 13 HOLE,LEFT
645.113R	LCP TWO - COLUMN VOLAR DISTAL RADIUS PLATE 2.4MM EXTRA LONG, VARIABLE ANGLE - 13 HOLE,RIGHT

Specification

- Product is available in TT.

Indication for use

- The LCP Two-Column Volar Distal Radius Plate 2.4 mm Extra Long, Variable Angle is indicated for fixation of complex intra-articular and extra-articular fractures of the distal radius. It provides stable volar support to both radial columns using variable angle locking technology for flexible screw placement. The extra-long design assists in managing extended metaphyseal or comminuted fractures. It is suitable for fracture stabilization, corrective osteotomies, and reconstruction procedures.