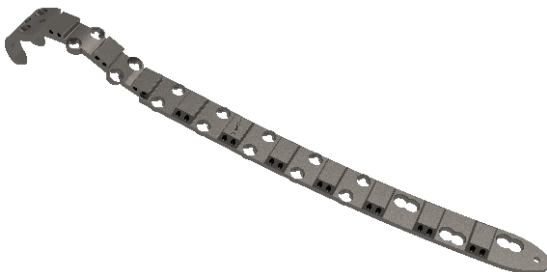


V.A CABLE PLATE (V.A. LCP PERIPROSTHETIC PROXIMAL FEMUR PLATE)



V.A CABLE PLATE (V.A. LCP PERIPROSTHETIC PROXIMAL FEMUR PLATE)	
CAT. NO.	PRODUCT DESCRIPTION
623.120L	DR.VINAY V.A CABLE PLATE (V.A . LCP PERIPROSTHETIC PROXIMAL FEMUR PLATE) 205 MM - LEFT
623.120R	DR.VINAY V.A CABLE PLATE (V.A . LCP PERIPROSTHETIC PROXIMAL FEMUR PLATE) 205 MM - RIGHT
623.122L	DR.VINAY V.A CABLE PLATE (V.A . LCP PERIPROSTHETIC PROXIMAL FEMUR PLATE) 225 MM - LEFT
623.122R	DR.VINAY V.A CABLE PLATE (V.A . LCP PERIPROSTHETIC PROXIMAL FEMUR PLATE) 225 MM - RIGHT
623.124L	DR.VINAY V.A CABLE PLATE (V.A . LCP PERIPROSTHETIC PROXIMAL FEMUR PLATE) 245 MM - LEFT
623.124R	DR.VINAY V.A CABLE PLATE (V.A . LCP PERIPROSTHETIC PROXIMAL FEMUR PLATE) 245 MM - RIGHT

Specification

- Product is available in TT.

Indication for use

- The V.A. Cable Plate (V.A. LCP Periprosthetic Proximal Femur Plate) is indicated for fixation of periprosthetic fractures of the proximal femur occurring around hip prostheses. It provides stable fixation using variable angle locking screws and cable fixation techniques. The system is designed to manage complex fractures where conventional screw fixation may be limited due to the presence of implants. It is suitable for osteoporotic bone and revision trauma procedures.