

Distal Dorsal Radial Locking Plate System

Product Information

Plates

Distal Dorsal Radial π Locking Plate

REF. NO.	Direction	Holes
026051004	Left	4
026051006	Left	6
026052004	Right	4
026052006	Right	6

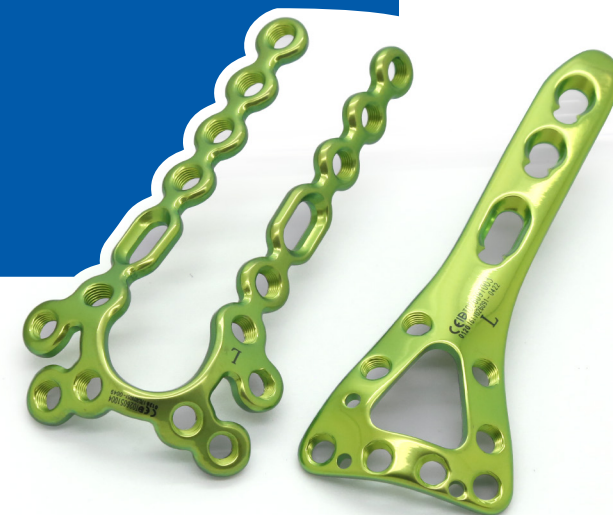


Distal Dorsal Radial Locking Plate

REF. NO.	Direction	Holes
026091002	Left	2
026091003	Left	3
026091004	Left	4
026091005	Left	5
026091007	Left	7
026091009	Left	9
026092002	Right	2
026092003	Right	3
026092004	Right	4
026092005	Right	5
026092007	Right	7
026092009	Right	9

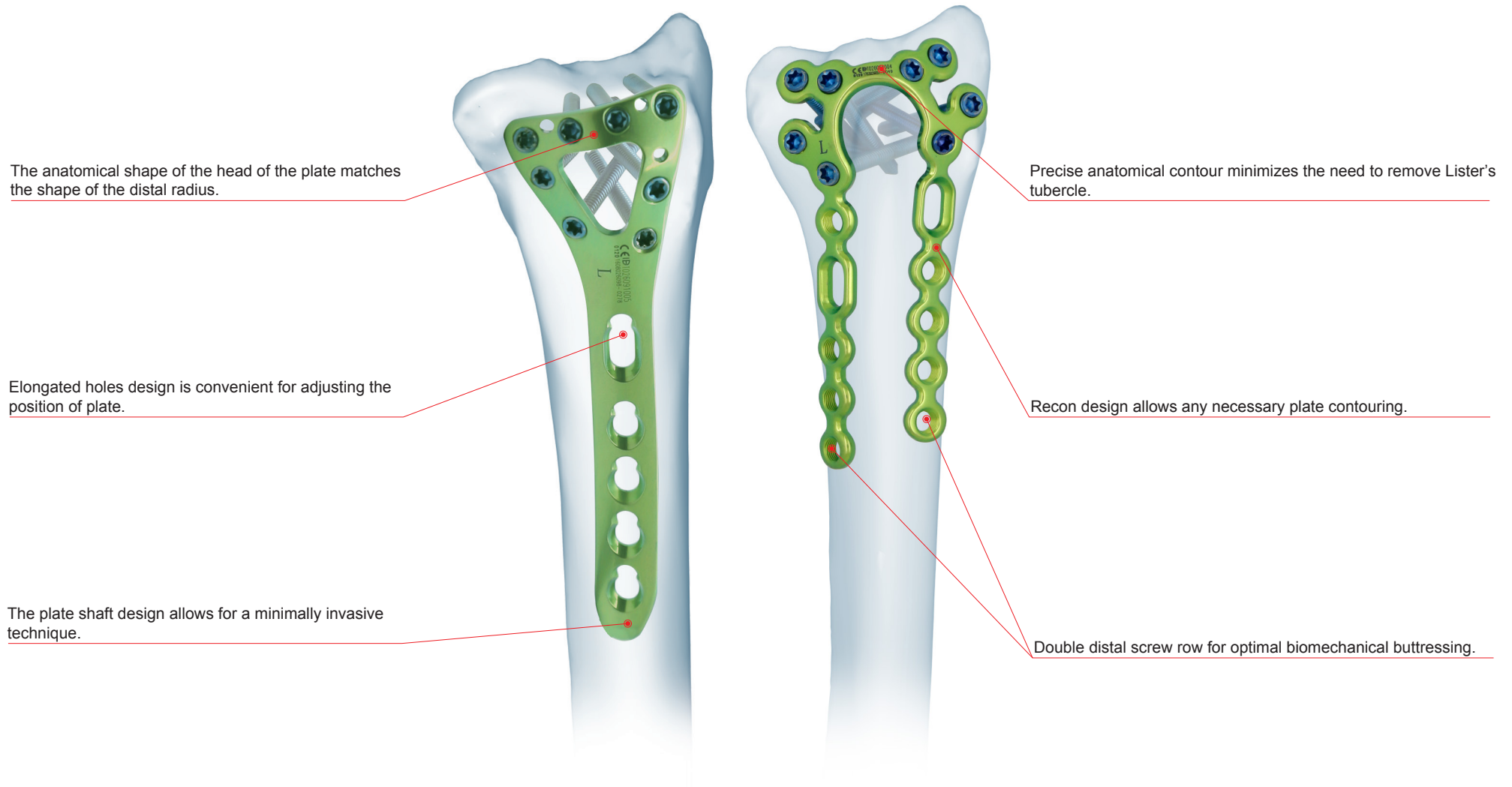


Distal Dorsal Radial Locking Plate System



Screw

REF. NO.	Product Description	Length (mm)
040240006-040240020	2.4mm Locking Screw Self-tapping	6-20 (1mm increments)
040240022-040240030	2.4mm Locking Screw Self-tapping	22-30 (2mm increments)
030340006-030340020	2.7mm Locking Screw Self-tapping	6-20 (1mm increments)
030340022-030340030	2.7mm Locking Screw Self-tapping	22-30 (2mm increments)
030340035-030340050	2.7mm Locking Screw Self-tapping	35-50 (5mm increments)
030350006-030350020	2.4mm Cortex Screw Self-tapping	6-20 (1mm increments)
030350022-030350030	2.4mm Cortex Screw Self-tapping	22-30 (2mm increments)
040150006-040150020	2.7mm Cortex Screw	6-20 (1mm increments)
040150022-040150030	2.7mm Cortex Screw	22-30 (2mm increments)



The anatomical shape of the head of the plate matches the shape of the distal radius.

Elongated holes design is convenient for adjusting the position of plate.

The plate shaft design allows for a minimally invasive technique.

Precise anatomical contour minimizes the need to remove Lister's tubercle.

Recon design allows any necessary plate contouring.

Double distal screw row for optimal biomechanical buttressing.

Warning

This flyer is just for understanding the specific product features. For clinical usage, please refer to the surgical guide. Instruction by experienced surgeon is highly recommended.



Indications

- The complex intra-articular and extra-articular fractures of the distal radius with dorsal displacement.