

Distal Radius Locking Plate II

Product Information

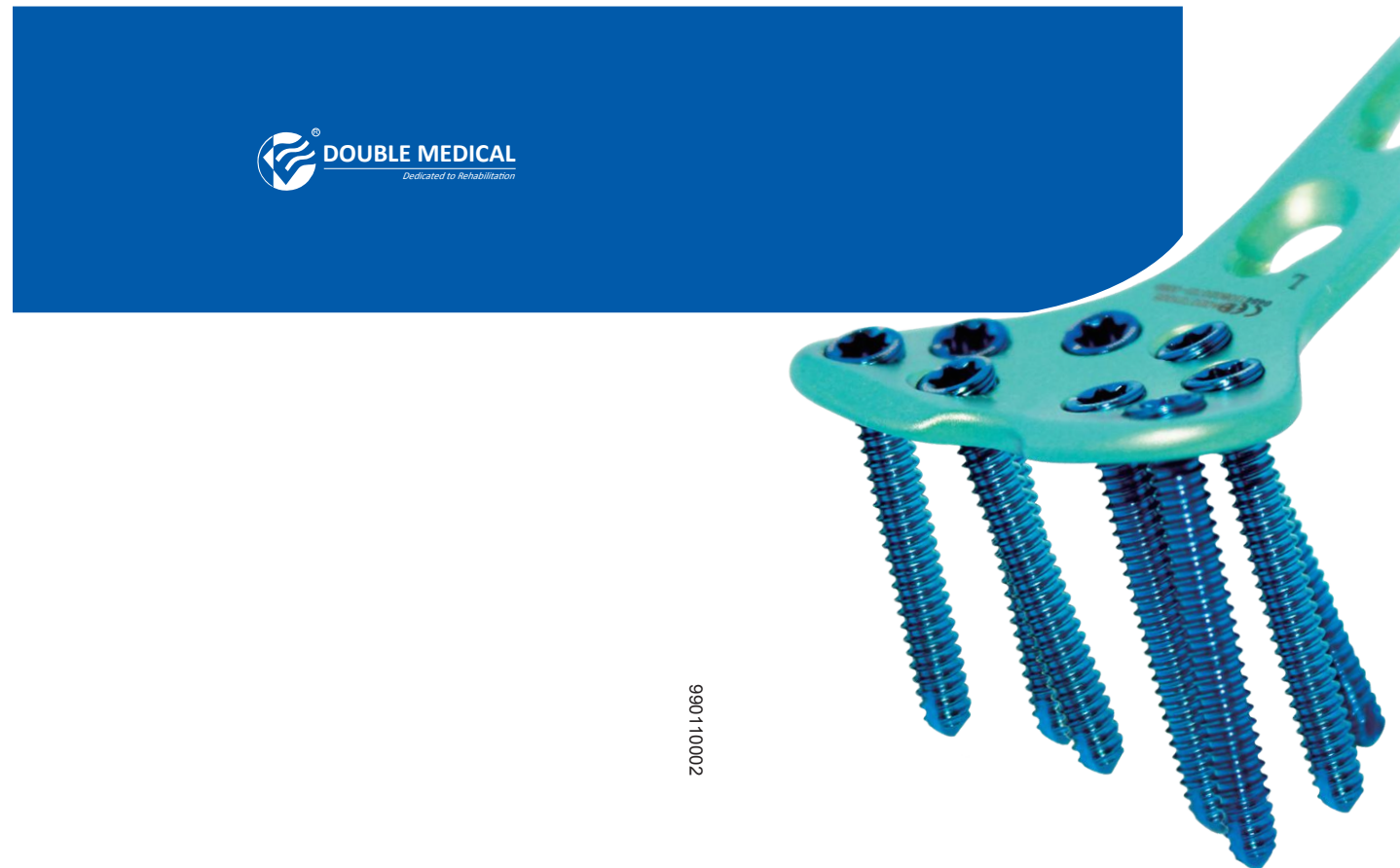
Plate

REF. NO.	Product Description	Holes
020721003	Distal Radius Locking Plate II, Left	3
020722003	Distal Radius Locking Plate II, Right	3
020721004	Distal Radius Locking Plate II, Left	4
020722004	Distal Radius Locking Plate II, Right	4
020721005	Distal Radius Locking Plate II, Left	5
020722005	Distal Radius Locking Plate II, Right	5

Screw

REF. NO.	Product Description	Length (mm)
040240006	2.4mm Locking Screw	6
040240007	2.4mm Locking Screw	7
040240008	2.4mm Locking Screw	8
040240009	2.4mm Locking Screw	9
040240010	2.4mm Locking Screw	10
040240011	2.4mm Locking Screw	11
040240012	2.4mm Locking Screw	12
040240013	2.4mm Locking Screw	13
040240014	2.4mm Locking Screw	14
040240015	2.4mm Locking Screw	15
040240016	2.4mm Locking Screw	16
040240017	2.4mm Locking Screw	17
040240018	2.4mm Locking Screw	18
040240019	2.4mm Locking Screw	19
040240020	2.4mm Locking Screw	20
040240022	2.4mm Locking Screw	22
040240024	2.4mm Locking Screw	24
040240026	2.4mm Locking Screw	26
040240028	2.4mm Locking Screw	28
040240030	2.4mm Locking Screw	30
040150008	2.7mm Cortex Screw	8
040150009	2.7mm Cortex Screw	9
040150010	2.7mm Cortex Screw	10
040150011	2.7mm Cortex Screw	11
040150012	2.7mm Cortex Screw	12
040150013	2.7mm Cortex Screw	13
040150014	2.7mm Cortex Screw	14
040150015	2.7mm Cortex Screw	15
040150016	2.7mm Cortex Screw	16
040150017	2.7mm Cortex Screw	17
040150018	2.7mm Cortex Screw	18
040150019	2.7mm Cortex Screw	19
040150020	2.7mm Cortex Screw	20
040150022	2.7mm Cortex Screw	22
040150024	2.7mm Cortex Screw	24
040150026	2.7mm Cortex Screw	26
040150028	2.7mm Cortex Screw	28
040150030	2.7mm Cortex Screw	30

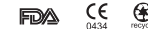
Distal Radius Locking Plate II



990110002

DOUBLE ENGINE MEDICAL MATERIAL CO., LTD.

No. 218 Houxiang Road, Haicang District,
Xiamen 361022, P.R.China
Tel: +86 592 6087101 Fax: +86 592 6587078
E-mail: info@double-engine.com
Website: www.double-engine.com



Statement

Distal Radius Locking Plate for the fixation of distal radius and styloid according to the three column theory described by Rikli and Regazzoni

Anatomical contouring curve with excellent fit to distal radius.

Low profile of 1.7mm for tendon and soft tissue sparing.

Star-drive screw head offers more stability to prevent loose thread.

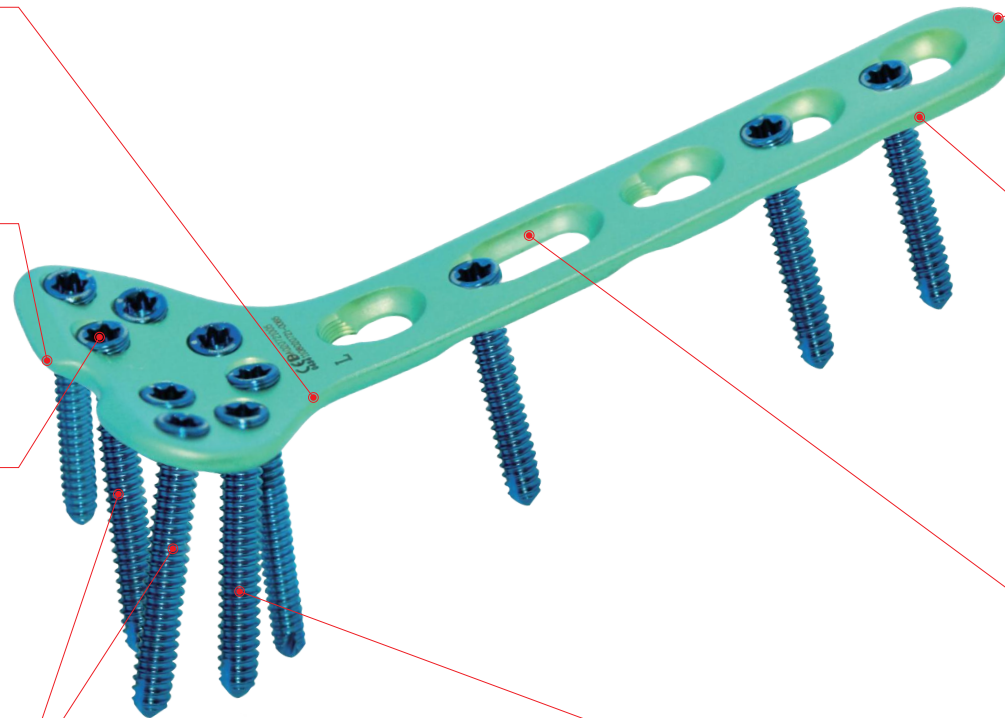
Multiple choices of eight locking screws in head of plate provide fixation for the intermediate columns and distal radius.

Highly polished smooth edges and proximal tapering end for minimized tendon adhesion.

Available in left or right design with different shaft length.

Elongated holes in plate shaft enable fixation of locking screw as well as angular stability in the threaded section, or compression with cortex screws in the dynamic compression hole.

2.4mm Locking screws provide a construction of fixed angle to support the articular surface, reducing the need for obtaining fixation in osteoporotic bone and bone graft.



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.



2.4mm Locking Screw



2.7mm Cortex Screw

Indications

- Distal Radius
- Complex intra-articular fractures
 - Complex extra-articular fractures
 - Osteotomies and fractures of other small bones