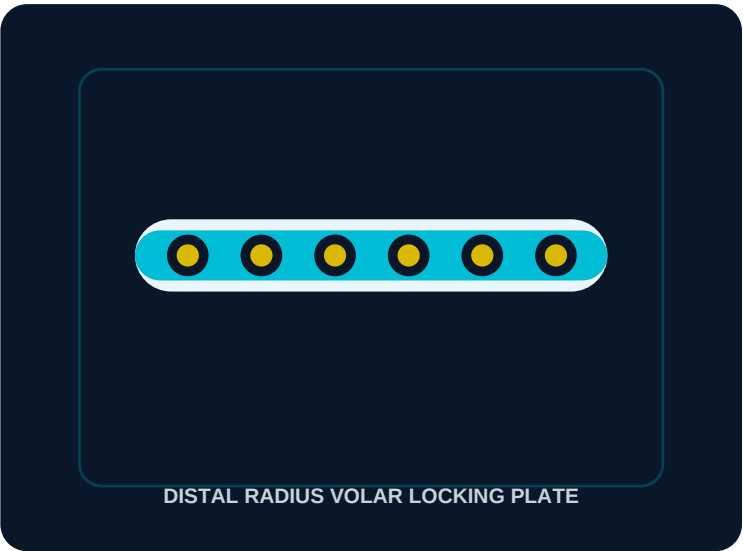


PLATES & FIXATORS

Distal Radius Volar Locking Plate

Product code: DRP-VOLAR



Specifications

Specification	Value
Material	Titanium Ti-6Al-4V
Diameter range	2.4mm / 2.7mm screws
Length range	45mm – 85mm
Thread type	Variable-angle locking
Availability	In stock — ready to ship

Available sizes and configurations

- 2
- 3
- 4 shaft holes

Product description

A low-profile volar plate for distal radius fractures with a variable-angle distal row that lets the surgeon aim subchondral pegs beneath the articular surface.

Key Features

- Variable-angle $\pm 15^\circ$ distal locking
- Watershed-line contour
- Smooth undersurface protects tendons
- 2.4mm / 2.7mm dual-core screws

Technical Specifications

Product Code	DRP-VOLAR
Material	Titanium Ti-6Al-4V
Diameter	2.4mm / 2.7mm screws
Length Range	45mm – 85mm
Available Sizes	2, 3, 4 shaft holes
Thread / Locking	Variable-angle locking
Certifications	ISO 13485, CE Mark, FDA 510(k)

Sterilisation & Packaging

Supplied clean and non-sterile for hospital autoclaving, or gamma / ETO sterilised on request. Individually barcoded and lot-traceable with a validated 5-year shelf life. Matching instrument sets and loan kits available for all listed sizes.

Available for export to 40+ countries. Contact our team for full catalogue, surgical technique guide and territory pricing.

Certifications

- ISO 13485
- CE Mark
- FDA 510(k)

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