

Contact details

If you are interested in the
DISTAL RADIUS PLATE 2.4 vas,
please feel free to contact us



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or your local sales representatives.

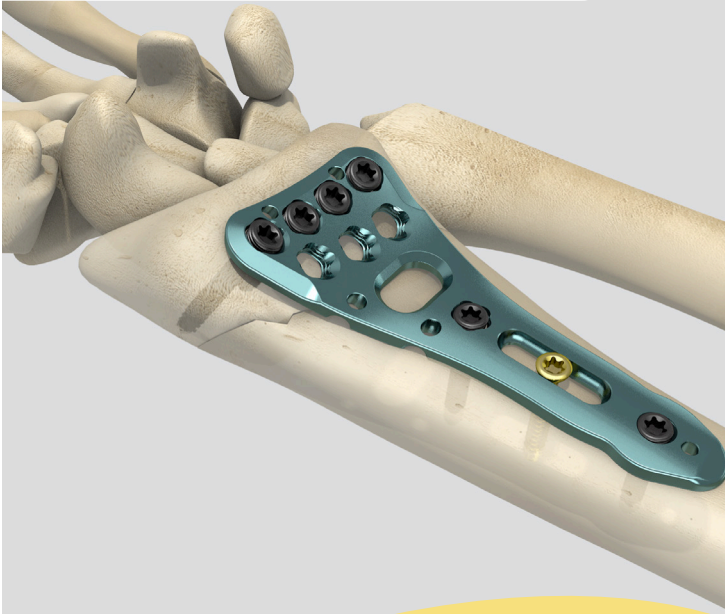
www.koenigsee-implantate.de

All advantages at a glance

- Only **1.8 mm thick** and flattened in the head area, so there is a special care of the flexor tendons
- Additional threaded holes in the head **facilitate the fixation** of several smaller fragments
- **Safe fixation** of the styloid process with up to three screws
- Excellent **anatomical plate design**
- **Suture fixation holes** enable fixation of the pronator quadratus directly to the plate
- **Pin with screw head thread** can optionally be used in the second row
- **Plate hole** for pounding intra-articular fragments

RADIUS PLATE 2.4

Distal Radius Plate 2.4 vas



Indications

- Unstable extra-articular and intra-articular radius extension fractures (23-A3/C1/C2/C3)
- Distal radius flexion fracture (Smith fracture)
- Reversed Barton fracture (23-B3)

Target group

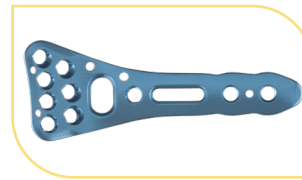
Treatment with a variable angle-stable distal radius plate 2.4 is performed on adult patients.

Features

- Different plates for individual supply
- Variable angle-stable screw connection makes the fixation of the fragments possible
- Long holes in the plates facilitate alignment on the radius
- Rounded atraumatic plate design

Available plates

Variable angle-stable radius plate, narrow



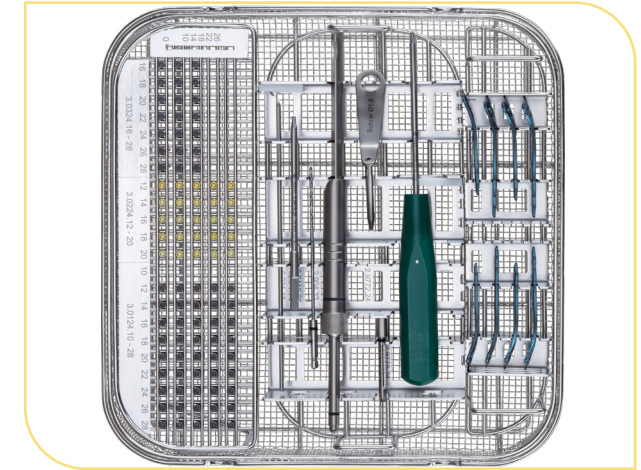
- 7 holes in the distal plate area
- 2 - 12 holes in the shaft area
- width: 23 mm
- lengths: 46 - 131 mm
- left and right
- titanium

Variable angle-stable radius plate, broad



- 9 holes in the distal plate area
- 2 - 12 holes in the shaft area
- width: 28 mm
- lengths: 46 - 131 mm
- left and right
- titanium

Set radius plate 2.4



OP-Set radius plate 2.4 with instruments and screws

Angle-stable cortical screws



- Ø 2.4 mm
- self-tapping
- lengths: 12 - 28 mm
- TiOB® optimized surface
- titanium



Angle-stable pins



- Ø 1.8 mm
- lengths: 16 - 28 mm
- TiOB® optimized surface
- titanium



Standard cortical screws



- Ø 2.4 mm
- self-tapping
- lengths: 12 - 20 mm
- anodized surface
- titanium



drill guide



combi drill guide and drill bit



gauge with clasp / Kirschner wire

