

RADIUS PLATES

Titanium plates range



Distal radius plates 2.0/3.5

angle-stable; plate thickness head 2.0 mm; plate thickness shaft 1.5 mm; for screws Ø 2.0/3.5 mm; width shaft 10 mm; plates for right and left sides; titanium



- dorsal**
- 4 head holes
 - 3 shaft holes
 - width head 28 mm
 - length 63 mm



- dorsal broad**
- 5 head holes
 - 3 shaft holes
 - width head 33 mm
 - length 63 mm



- palmar**
- 6 head holes
 - shaft holes 3 | 5
 - width head 25 mm
 - length 50 | 67 mm



- palmar LH middle**
- 6 head holes
 - 3 shaft holes
 - width head 25 mm
 - length 50 mm



Distal radius plates 2.4

variable angle-stable; plate thickness 1.8 mm; for screws Ø 2.4 and Pins Ø 1.8 mm; width shaft 10 mm; plates for right and left sides; titanium



- narrow**
- 7 head holes
 - shaft holes 2–12
 - width head 23 mm
 - length 46–131 mm



- broad**
- 9 head holes
 - shaft holes 2–12
 - width head 28 mm
 - length 46–131 mm



- Watershed**
- 7 head holes
 - shaft holes 3 | 4
 - width head 23 mm
 - length 50 | 59 mm



Contact details

If you are interested in
DISTAL RADIUS PLATES
please feel free to contact us



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Cortical screws

Cortical screw 2.0

angle-stable; fully threaded;
depth stop; self tapping;
titanium  Internal hexagon



Cortical screw 2.4

angle-stable; fully threaded;
self tapping; titanium; TiOB®

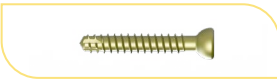
 Six lobe



Cortical screw 2.4

fully threaded; self tapping;
titanium

 Six lobe



Pin 1.8 angle-stable; titanium;
TiOB®

 Six lobe



Cortical screw 2.7

fully threaded; self tapping;
titanium

 Internal hexagon



Cortical screw 2.7

angle-stable; fully threaded;
self tapping; titanium

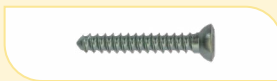
 Internal hexagon



Cortical screw 2.7 SL10

fully threaded; flat head; self
tapping; titanium

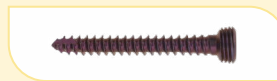
 Six lobe



Cortical screw 2.7 SL10

angle-stable; fully threaded;
self tapping; titanium

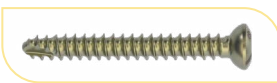
 Six lobe



Cortical screw 3.5

fully threaded; self tapping;
titanium

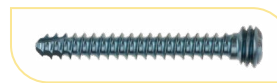
 Internal hexagon



Cortical screw 3.5

angle-stable; fully threaded;
self tapping; titanium

 Internal hexagon



Distal radius plates 2.7

angle-stable; plate thickness 2.0 mm; for screws Ø 2.7 mm;
width shaft 10 mm; plates for right and left sides; titanium



narrow

- 5 head holes
- shaft holes 2 – 13
- width head 23 mm
- length 43 – 136 mm



broad

- 7 head holes
- shaft holes 2 – 13
- width head 27 mm
- length 43 – 136 mm

Distal radius plates 2.7 vas

variable angle-stable; plate thickness 2.0 mm; for screws
Ø 2.7 mm; width shaft 10 mm; plates for right and left
sides; titanium



narrow

- 5 head holes
- shaft holes 2 – 13
- width head 23 mm
- length 43 – 136 mm



broad

- 7 head holes
- shaft holes 2 – 13
- width head 27 mm
- length 43 – 136 mm

Distal radius plates 3.5

angle-stable; plate thickness head 3.0 mm; for screws Ø 3.5
mm; width shaft 10 mm; plates for right and left sides; titanium



Classic

- 3 head holes
- shaft holes 3 – 13
- width head 27 mm
- length 51 – 136 mm



Minor

- 3 head holes
- shaft holes 3 – 13
- width head 23 mm
- length 51 – 136 mm



Quadro

- 4 head holes
- shaft holes 3 – 13
- width head 27 mm
- length 51 – 136 mm



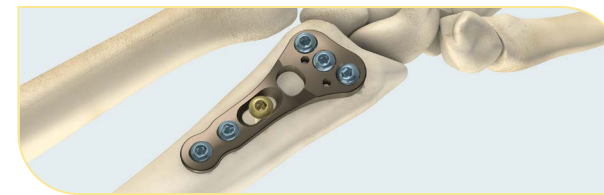
Vario

- 3 head holes
- shaft holes 3 – 13
- width head 27 mm
- length 51 – 136 mm



Twin

- 5 head holes
- shaft holes 3 | 4 | 5 | 13
- width head 27 mm
- length 51 – 136 mm



Distal radius plate 3.5 conversion

angle-stable; plate thickness 3.0 mm; for screws Ø 3.5 mm;
width shaft 10 mm; plates for right and left sides; titanium



- 3 head holes
- 5 shaft holes
- width head 23 mm
- length 69 mm

Distal radius plates 3.5 vas

variable angle-stable; plate thickness head 3.0 mm; for
screws Ø 3.5 mm; width shaft 10 mm; plates for right and
left sides; titanium



Classic

- 3 head holes
- shaft holes 3 – 13
- width head 27 mm
- length 51 – 136 mm



Minor

- 3 head holes
- shaft holes 3 – 13
- width head 23 mm
- length 51 – 136 mm

