Angle-stable Distal and Proximal Radius Plates 2.0

Dorsal and Palmar for Screws Ø 2.0/3.5 mm; Proximal for Screws Ø 2.0/2.0 mm; Titanium



Item no. Item description

Distal dorsal radius plate with conical thread in head Ø 2.0/3.5 mm; titanium

5.892.43	distal radius plate with conical thread in head Ø 2.0/3.5 mm; 4/3 holes; 63 x 10 mm; dorsal; right; titanium
5.892.53	distal radius plate with conical thread in head Ø 2.0/3.5 mm; 5/3 holes; 63 x 10 mm; dorsal; right; titanium
5.893.43	distal radius plate with conical thread in head Ø 2.0/3.5 mm; 4/3 holes; 63 x 10 mm; dorsal; left; titanium
5.893.53	distal radius plate with conical thread in head Ø 2.0/3.5 mm; 5/3 holes; 63 x 10 mm; dorsal; left; titanium

Distal palmar radius plate with conical thread in head Ø 2.0/3.5 mm; titanium

5.898.63	distal radius plate with conical thread in head Ø 2.0/3.5 mm; 6/3 holes; 50 x 10 mm; palmar; right; titanium
5.898.65	distal radius plate with conical thread in head Ø 2.0/3.5 mm; 6/5 holes; 67 x 10 mm; palmar; right; titanium
5.899.63	distal radius plate with conical thread in head Ø 2.0/3.5 mm; 6/3 holes; 50 x 10 mm; palmar; left; titanium
5.899.65	distal radius plate with conical thread in head Ø 2.0/3.5 mm; 6/5 holes; 67 x 10 mm; palmar; left; titanium
5.8985.63	distal radius plate with conical thread in head Ø 2.0/3.5 mm; 6/3 holes; 50 x 10 mm; palmar; right; titanium
5.8995.63	distal radius plate with conical thread in head Ø 2.0/3.5 mm; 6/3 holes; 50 x 10 mm; palmar; left; titanium

Proximal radius plate with conical thread in head Ø 2.0/2.0 mm; titanium

- 5.884.23 proximal radius plate with conical thread in head Ø 2.0/2.0 mm; 2/3 holes; 32 x 7.0 mm; titanium
- 5.884.24 proximal radius plate with conical thread in head Ø 2.0/2.0 mm; 2/4 holes; 40 x 7.0 mm; titanium



Page 1 of 1

Königsee Implantate GmbH OT Aschau | Am Sand 4 07426 Allendorf | Germany Fon +49 36738 498 - 560 Fax +49 36738 498 - 89 560

Mail <u>export@koenigsee-implantate.de</u>

For further information please visit: <u>www.koenigsee-implantate.com</u>