

Cortical screws

Cortical screw 2.0
fully threaded
self tapping; titanium

Internal hexagon



Cortical screw 2.0 as
fully threaded; depth stop;
self tapping; titanium

Internal hexagon



Cortical screw 2.7 as
fully threaded
self tapping; titanium

Internal hexagon



Hand arthrodesis plates are used to relieve pain and stabilise the wrist in cases of painful functional restriction and thus improve the function of the long finger and thumb in arthritic and rheumatic diseases.

Contact details

If you are interested in
HAND ARTHRODESIS PLATES
please feel free to contact us



Königsee Implantate GmbH

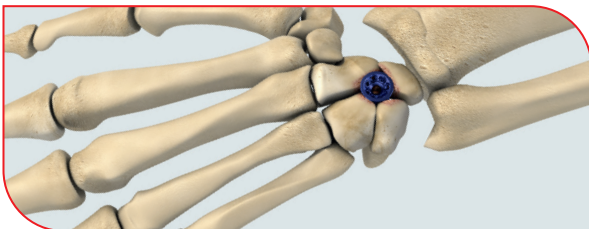
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07426 Allendorf
Germany

export@koenigsee-implantate.de
+ 49 36738 498-560

or your local sales representatives.

HAND ARTHRODESIS PLATES

Titanium plates range



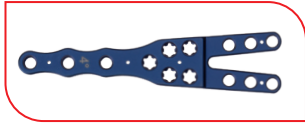
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 **Königsee**
Implantate

Hand Arthrodesis Plate vas

Variable angle-stable; plate thickness 3.0 mm; plate thickness side 2.0 mm; for screws Ø 2.7/3.5 mm; head 5.0 mm; 3/3 holes; titanium



4°
Offset 0



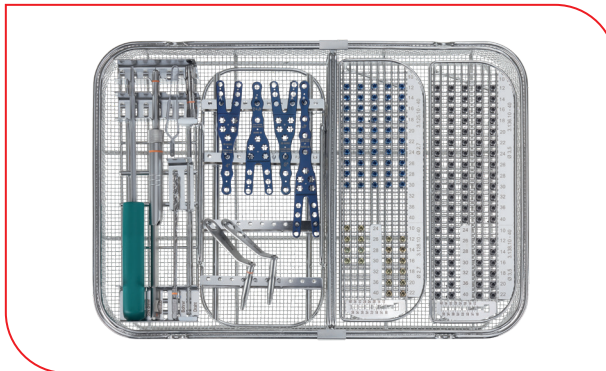
4°
Offset 2



5°
Offset 0

for revisions:

Variable angle-stable; plate thickness 4.0 mm; plate thickness side 2.0 mm; for screws Ø 2.7/3.5 mm; head 5.0 mm; 4/5 holes; 4°; Offset 10; titanium



Cortical screws

Cortical screw 2.7 flat head
fully threaded
self tapping
titanium



Internal hexagon

Cortical screw 3.5 head 5
fully threaded
self tapping
titanium; TiOB®



Internal hexagon

Cortical screw 2.7 as
fully threaded
self tapping
titanium



Internal hexagon

Cortical screw 3.5 as head 5
fully threaded
self tapping
titanium; TiOB®



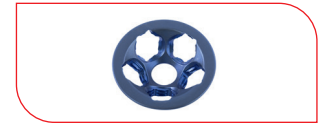
Internal hexagon

Ring plates vas

Variable angle-stable; plate thickness 1.5 mm; titanium

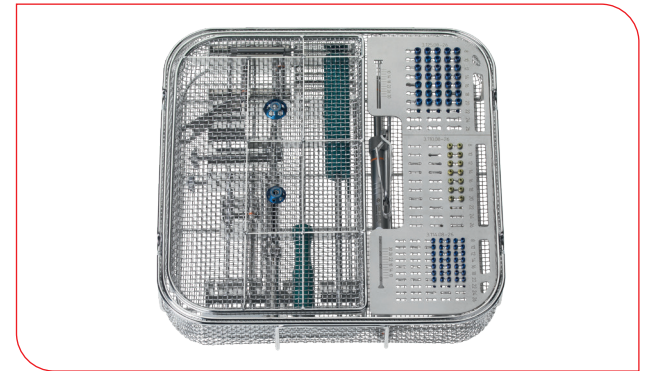


Ring plate 2.0 vas
7 holes; Ø 14.0 mm



Ring plate 2.7 vas
5 holes; Ø 16.5 mm

Set Ring plates vas 19.439.00



Information

TiOB® is a trademark of Königsee Implantate GmbH registered in the EU countries, Switzerland and the USA. It is a surface treatment that brings optimized properties.

