

All advantages at a glance

- Aiming block for the head area for easy installation
- Suitable for deltopectoral approach and deltoid-splitting approach
- Optimal adjustment of plate height using the aiming block
- Temporary fixation of plate and aiming block regardless of screw application
- Improved ability to fix the tubercle to the plate through optimised penetration with surgical needles
- Surgeon can choose between three angle stable screw types for the head holes in the plate head: Ø 3.5 mm cortical, Ø 4.0 mm cortical and Ø 4.0 mm cancellous
- No additional risk to vital ventromedial blood supply
- Access to greater tubercle, frequently subject to dorso-cranial dislocation
- Easy to review the reduction result from cranio-caudal view
- Easy to manipulate fragments using sutures
- Holes are inclined and undercut, making it easy to fix the sutures through the plate
- Can also be used to treat existing (partial) rotator cuff tears

Contact us

If we have piqued your interest in the **PROXIMALE HUMERUS PLATE EIGHT² 4.0/3.5** please contact us or your sales representative.



Königsee Implantate GmbH

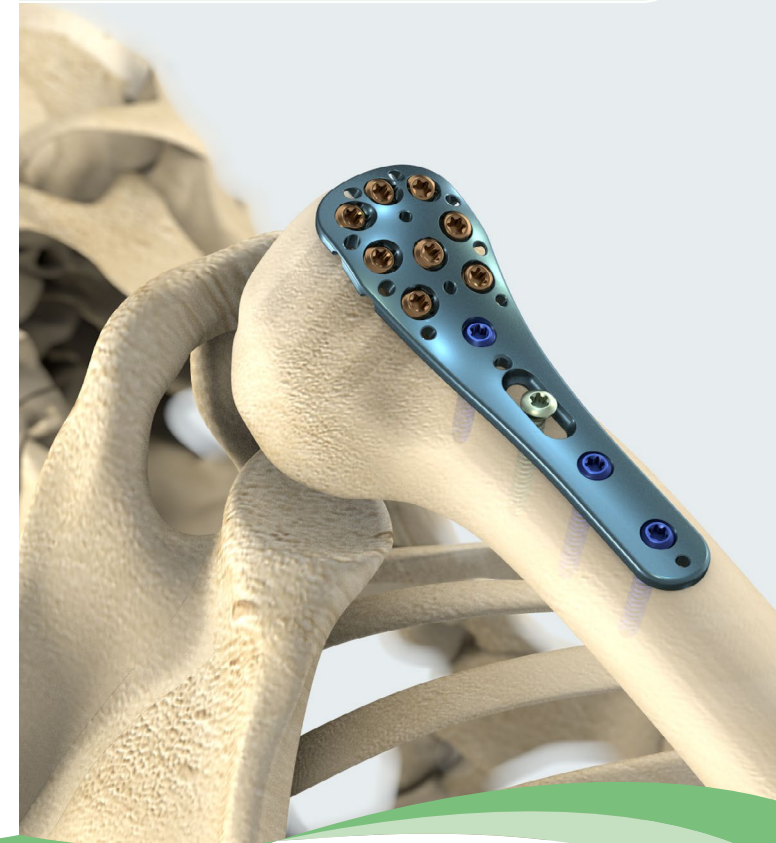
OT Aschau | Am Sand 4
07426 Allendorf
Germany
export@koenigsee-implantate.de
+ 49 36738 498-560

ALL PRODUCTS ALSO AVAILABLE
UNDER THE MDR IN NON-STERILE
AND STERILE.



HUMERUS PLATE

Proximal humerus plate Eight² 4.0/3.5



www.koenigsee-implantate.de

Copyright © Königsee Implantate GmbH
SiZi | Edition 02 | 2026-03



Königsee
Implantate

Screws

Cortical screw² 4.0 as SL15 st



- Ø 4.0 mm
- Self tapping
- Fully threaded
- Available lengths:
10 - 90 mm
- Anodized surface
- Titanium

Cortical screw² 3.5 as SL15 st



- Ø 3.5 mm
- Self tapping
- Fully threaded
- Available lengths:
10 - 70 mm
- Anodized surface
- Titanium

Six Lobe 15

Cortical screw 3.5 SL15 st



- Ø 3.5 mm
- Self tapping
- Fully threaded
- Available lengths:
8 - 140 mm
- Anodized surface
- Titanium

Cancellous screw² 4.0 as SL15 st



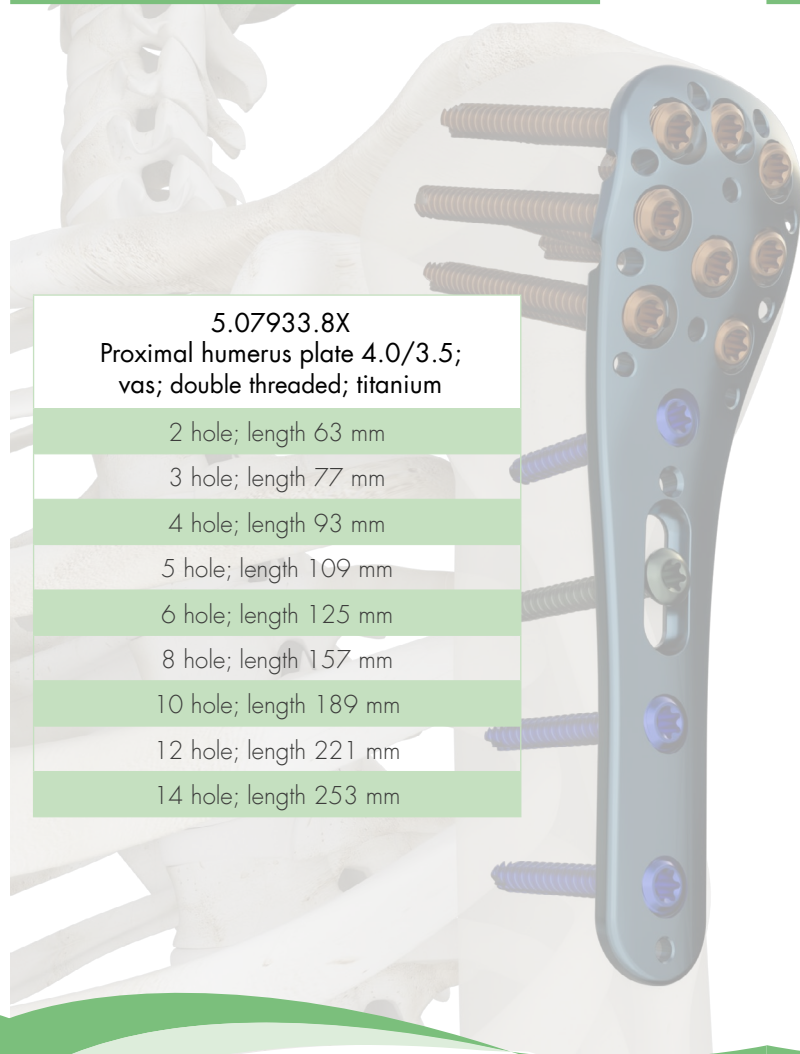
- Ø 4.0 mm
- Self tapping
- Fully threaded
- Available lengths:
12 - 80 mm
- Anodized surface
- Titanium



Can be used optionally

Aiming block

Available plate lengths



5.07933.8X
Proximal humerus plate 4.0/3.5;
vas; double threaded; titanium

2 hole; length 63 mm

3 hole; length 77 mm

4 hole; length 93 mm

5 hole; length 109 mm

6 hole; length 125 mm

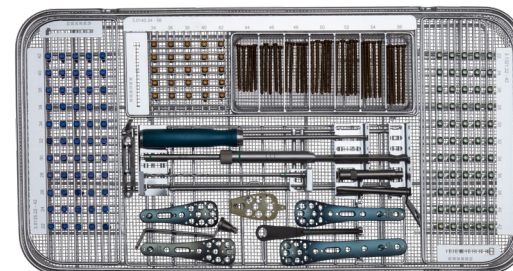
8 hole; length 157 mm

10 hole; length 189 mm

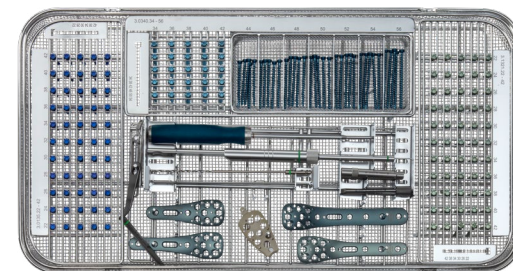
12 hole; length 221 mm

14 hole; length 253 mm

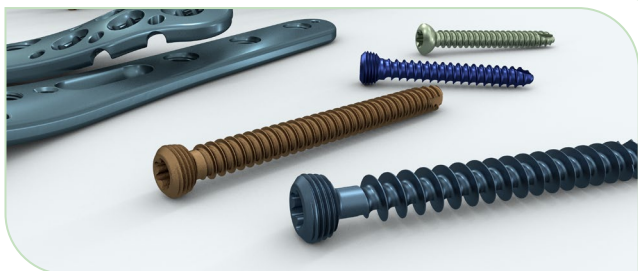
Sets Proximal Humerus plate EIGHT²



OP-Set Prox.Humerus EIGHT² vas Corti



OP-Set Prox.Humerus EIGHT² vas



Item no.5.07933.86

