

TIBIA HEAD PLATE

VaWiKo® tibia head plate 4.0



Contact details

If you are interested in
VaWiKo® TIBIA HEAD PLATE 4.0
please feel free to contact us



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or your local sales representatives.

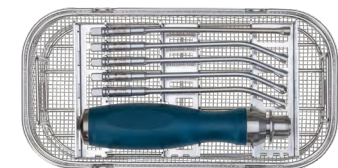
All advantages at a glance

- **Variable angle-stable** plate-screw system
- **Two available head widths** (6 or 7 holes)
- **Two available lengths** (4-hole or 8-hole)
- Using **angle-stable cortical screws** Ø 4.0 mm
- **Temporary retention** of repositioned articular fragments with **Kirschner wires**
- **Refixation** of capsule and meniscus base via sutures through separate, **undercut openings** Ø 1.8 mm at the proximal edge of the plate
- **Proximal screw row** for the insertion of **4 or 5 screws**, directly subchondral for **reliable support** of the entire plateau surface after reconstruction
- **Separately pestels** allow the reduction of imprinted articular fragments in all areas of the plateau by **integrated opening in the plate**
- A **guide block** is **optionally** available to fill the head holes at the preferred angle

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separately available pestle set with handle



Indications

- Lateral monocondylar tibial head fractures (Typ I, II, III, VI by Schatzker, Typ 4-1-B1, B2, B3 by AO)
- Lateral tibial head fracture with and without metaphyseal fracture component
- Periprosthetic proximal tibial fractures

Target group

- The treatment with a VaWiKo®* tibia head plate 4.0 is performed in patients after completion of growth.

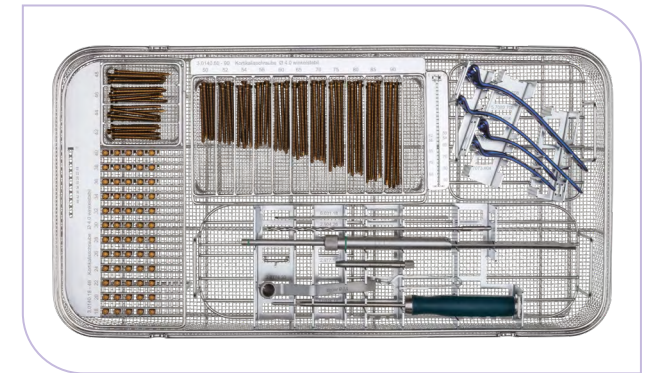


Features

- Anatomically shaped plates with variable angle-stable holes for the use of angle-stable cortical screws Ø 4.0 mm
- Different plate design with 6 or 7 holes in the plate head
- Plate cutout for the reduction of the articular surface by means of pestles
- Kirschner wire holes for Kirschner wires Ø 1.8 mm for temporary plate fixation and reduction of fracture fragments
- Plate thickness 3 mm



Set VaWiKo® Tibia head plate 4.0 SL T



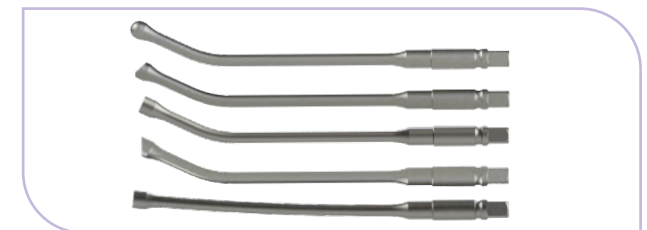
OP-Set VaWiKo® Tibia head plate 4.0 SL T with instruments

Cortical screw 4.0 as
SL15 st
fully threaded; titanium

★ six lobe



separately available pestels



Information

The system name VaWiKo® is derived from the German designation „Variabel winkelstabile Kombination“, which translates into English as „variable angle-stable combination“. This system combines conventional plating technologies with angle-stable locking in variable angles.

VaWiKo® is a registered trademark of Königsee Implantate GmbH.