All advantages at a glance

- VaWiKo® holes enable the use of angle stable and standard screws
- Distal anchorage with 4 screws also gives enough stability in osteoporotic bones for early functional weight-bearing postoperative treatment
- Kirschner wire holes allow temporary fixation of the plates
- Distal end of the plate anatomically adjusted
- Possibility of fitting one and / or two adjusting screws
- Various plate lengths enable the treatment of more extensive fractures

Contact details

If you are interested in the VaWiKo® lateral distal fibula plate please feel free to contact us or your local sales representatives.



Königsee Implantate GmbH

Am Sand 4 07426 Allendorf | OT Aschau GERMANY

info@koenigsee-implantate.de

+ 49 36738 498 - 560

All implants are available on request as non-sterile packed or sterile packed.

FIBULA PLATE

VaWiKo® lateral distal fibula plate 3.5





www.koenigsee-implantate.de



Application possibilities

- Weber A, B and C fractures (in the Danis-Weber classification) with and without syndesmotic injury, particularly comminuted fractures
- Refracture/implant failure in conventional non-angle-stable osteosynthesis
- Osteoporotic fractures
- Pseudarthrosis of the distal fibula
- Osteotomy of the distal fibula

Target group

Treatment with a VaWiKo® lateral distal fibula plate is carried out on adult patients.

Available plates

VaWiKo® laterale distale fibula plate

Pure titanium

Surface: anodised blue

Available with 2, 3 and 5 shaft holes

Optionally with 7 shaft holes

Variable angle-stable plate system

Slotted hole to fit an adjusting screw

Single plate version for left and right

Anatomically adjusted plate design

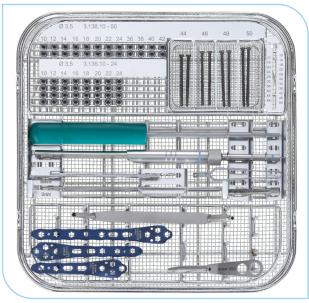
Flattened end of the plate enables simple implantation

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 trademarks of Königsee Implantate GmbH in Germany. TiOB® is a trademark of Königsee Implantate GmbH, registered in the EU countries. in Switzerland and in the USA.

Set fibula plates



OP set fibula plates with instruments





