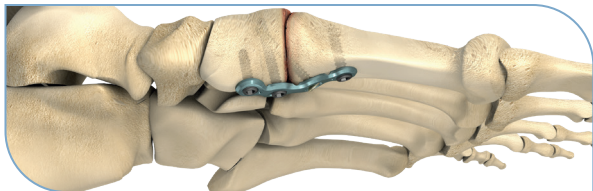


All advantages at a glance

- **Higher primary stability and lower pseudarthrosis rate** compared to the dorsal and medial plate or to screw fixation
- **Optimized biomechanics** due to plantar plate fixation and compression of the arthrodesis during stress
- Plantar plate position **prevents the arthrodesis from unfolding** under stress
- Lower risk of iatrogenic elevation of the metatarsal 1
- The plate covers the the musculus abductor hallucis very well
- **Minimally invasive** due to small plate sizes
- Possibility of dynamic compression
- **Option5** – Variable angle-stable compression hole for **5 Options of screw connection**
- **Early stable osteosynthesis** without a loss of correction



Contact details

If you are interested in **LAPIDUS PLATE 3.5** please feel free to contact us or your local sales representatives.



Königsee Implantate GmbH

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+ 49 36738 498-560

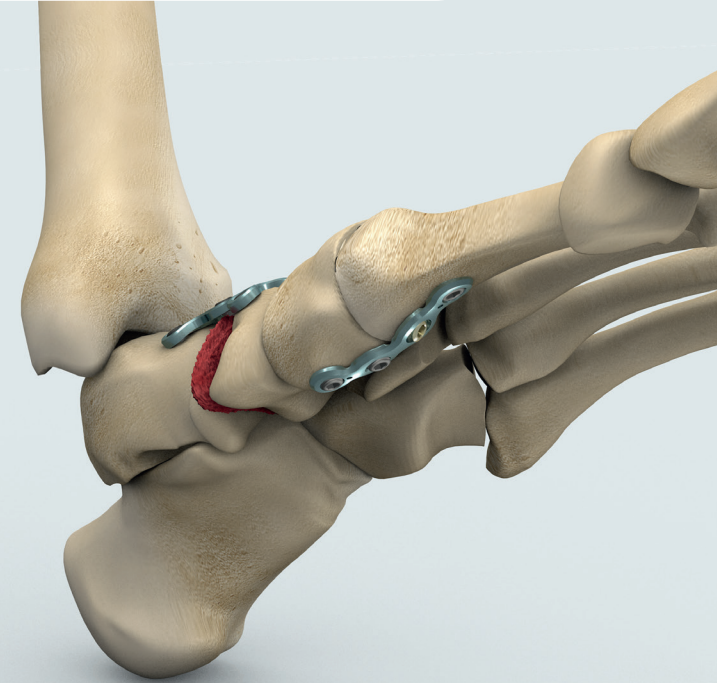
All implants are available on request as non-sterile packed or sterile packed.

www.koenigsee-implantate.de

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LAPIDUS PLATE 3.5

VaWiKo® Lapidus Plate 3.5
holeØ5 plantar offset 2



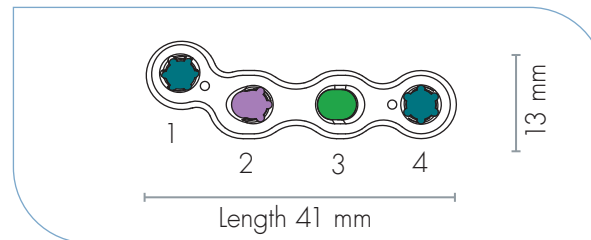
Target group

- The treatment with a foot plate is for adult patients.
- There are no restrictions with regard to selected ethnic groups. The potential patient clientèle is only limited by anatomical parameters.

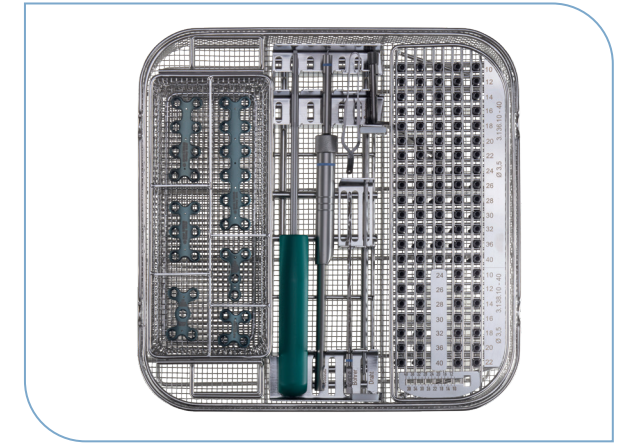
Features

■ **NEW: OPTION5** – Variable angle-stable compression hole for 5 Options of screw connection: standard; angle-stable; variable angle-stable; standard compression; angle-stable compression (2)

- Two variable angle-stable holes for angle-stable cortical screws (1 and 4)
- Oval hole for a standard screw joint (3)
- K wire holes for temporary fixation of the plate
- Anatomically adapted plate shape
- Plate thickness 2.0 mm
- Pure titanium; green-blue anodised



Set Hind foot plates 3.5 vas



Set Hindfoot plates 3.5 vas



Internal hexagon

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



Internal hexagon

Cortical screw 3.5 head 5; angle-stable; self-tapping; titanium; TiOB®

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.

