

All advantages at a glance

- Anatomically formed, variable angle stable implant
- Uniform plate versions for left and right
- Good mouldability of the implant
- Bilateral fit minimises soft tissue irritation
- Two small arms to facilitate support of the distal pole of the patella
- The angle stable bilateral plate osteosynthesis offers a higher level of stability and rigidity compared to conventional treatment with tension band wiring or cannulated screws.
- Reduction of the risk of secondary dislocation
- Primary reduction result is maintained through the fixed angle principle of *fixateur interne*

Contact details

If you are interested in the
patella plate 3.5 vas
please feel free to contact us



Königsee Implantate GmbH

OT Aschau | Am Sand 4
07426 Allendorf
Germany

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

or your local sales representatives.

PATELLA PLATE

Variable angle stable patella plate 3.5



www.koenigsee-implantate.de

Copyright © Königsee Implantate GmbH/HeBo | ED 03 | 2019-06

 **Königsee**
Implantate

Indications

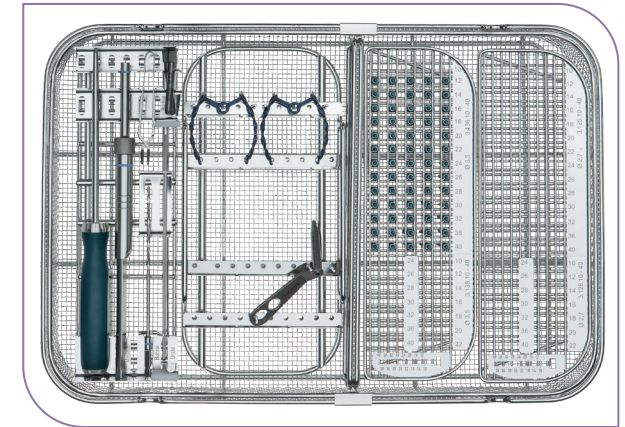
AO classification

- 34-B1.1 and 34-B2.1
- 34-C1 and 34-C2
- 34-C3 (provided there is a sufficiently large proximal pole fragment for safe insertion of one angle stable screw or provided there is a sufficiently large distal pole fragment which is securely covered by the distal part of the plate)

Features

Variable angle stable patella plate 3.5
Pure titanium
Blue anodised
11 plate holes
Anatomically adapted plate shape
Uniform plate versions for left and right
Variable angle stable holes for angle stable cortical screws \varnothing 3.5 mm; head \varnothing 5.0 mm
Eyelets for temporary fixation

Set Patella plate 3.5 vas



OP set patella plate 3.5 vas with instruments and screws

 Internal hexagon

Target group

Treatment with a variable angle stable patella plate 3.5 is carried out on adolescent and adult patients.

