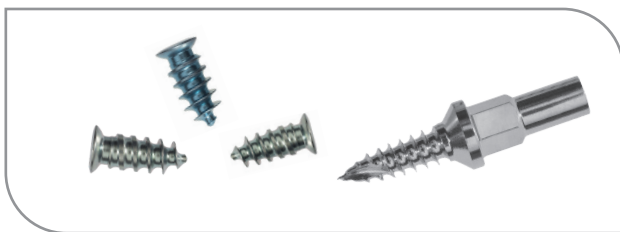


Advantages of treatment

- The special hole geometry with staggered slotted holes provides for universal applicability according to anatomic conditions.
- In this way, generally two fixing screws per vertebral body can be used.
- With only 1.5 mm thickness, the plate protrudes very slightly, in order to avoid, for example, dysphagia, as is the case with heavily protruding implants.



Contact details

If you are interested in the

KI-CVA-PLATES

please feel free to contact us



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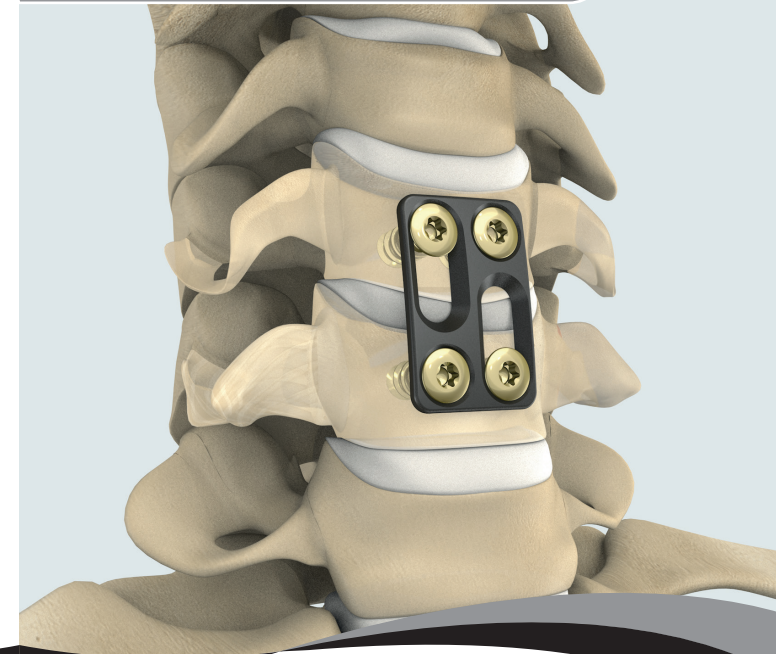
or your local sales representative.

www.koenigsee-implantate.de

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KI-CVA-PLATES

Königsee Implantate
Cervical Variable Anterior Plate System



 **Königsee**
Implantate

Indication

The implant system is indexed for the operative stabilisation of the cervical spine from the ventral in the case of:

- Slipped disc
- Spinal canal stenosis
- Traumatic and non-traumatic fracture
- Luxation
- Degenerative instability
- Tumour
- Pseudarthrosis

Contraindications

- Active or potential infections of bones and soft tissues in the treatment area

Target group

- The treatment with a KI-CVA plate is for adult patients.

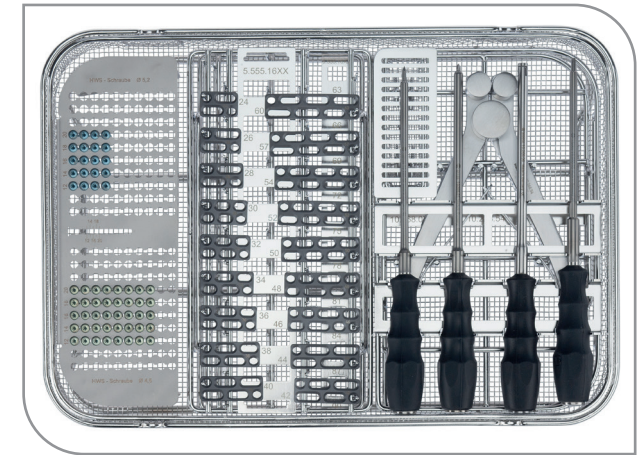
In detail

KI-CVA plate system

Three-dimensional and anatomically shaped
Slotted holes for variable positioning of the screws
Automatic screw locking in the plate
Plate only 1.5 mm thick, screws sit flush
Plate lengths from 24 - 93 mm
Extremely easy-to-grip screw thread of 12 - 20 mm standard \varnothing 4.5 mm revision \varnothing 5.2 mm
Pure titanium



Set KI-CVA-Plates



OP set KI-CVA plates, screws and instruments

◆ Six lobe

