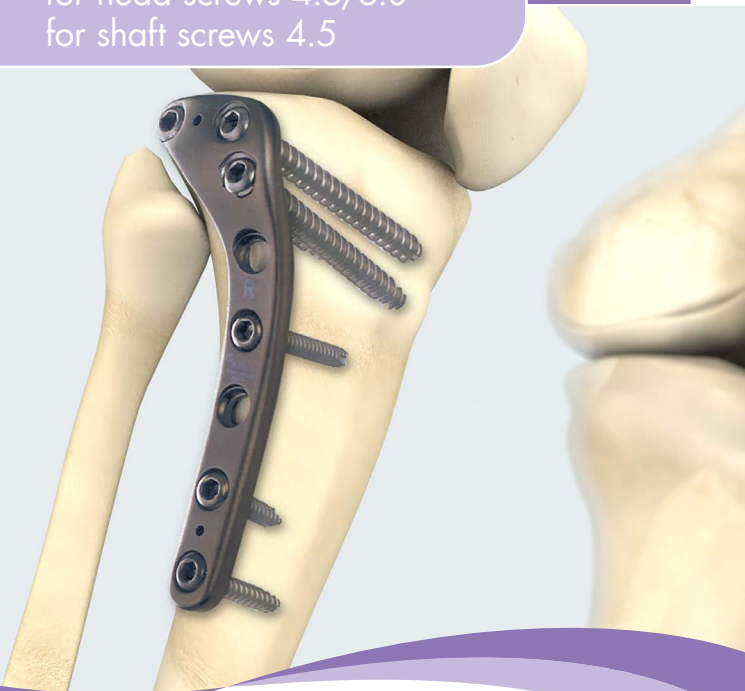


## L-TIBIA HEAD PLATE

for head screws 4.5/6.0  
for shaft screws 4.5



### Contact details

If you are interested in  
**L-TIBIA HEAD PLATE 6.0/4.5** as  
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.

[www.koenigsee-implantate.de](http://www.koenigsee-implantate.de)



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### Alle Vorteile auf einem Blick

- Used as a template for restoration of the shape of the bone
- Lateral fragments are securely supported by the proximal plate section
- **Unilateral stabilisation** possible due to 4 screws, which can be inserted angle-stable in the joint block:
  - 2 screws inserted in the proximal, lateral shank of the plate for **optimal stress distribution and support of the impression fragments close to the joints**
  - The two screws connecting distally point to the cranial medial direction.
- Inserted angle stable, the screws in the shaft alternately diverge, notch stress in the bone and the risk of secondary implant migration are reduced.
- **Combination holes** in the plate shaft with the option of setting standard screws or angle stable screws in the holes.



## Indications

- Extra-articular tibial head fractures (AO classification 41 - A2 and A3)
- Selected articular tibial head fractures (AO 41 - B1 and B3)
- Comminuted fractures of the proximal tibia (AO 41 - C1-C3)

## Target group

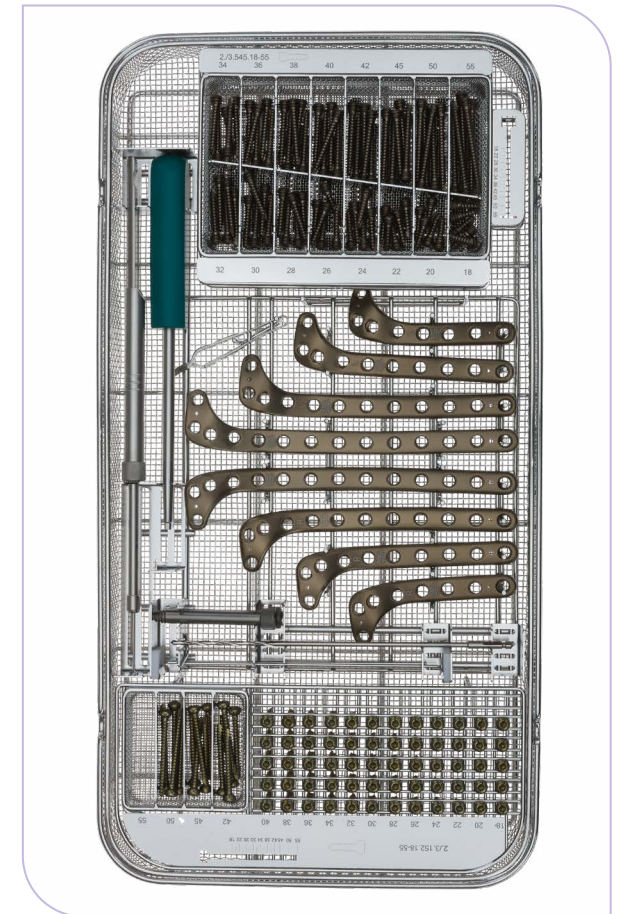
- Treatment with a angle stable lateral L-tibia plate in adult patients.
- There are no restrictions with regard to selected ethnic groups. The patient clientele is only limited by anatomical parameters.

## Features

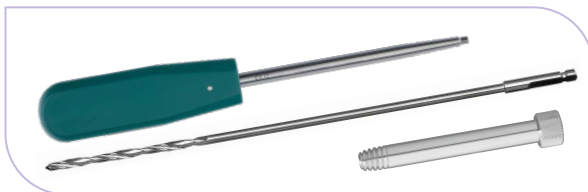
### L-Tibia head plate 6.0/4.5 as

Head holes	4 angle-stable head holes for angle-stable cortical or cancellous screws
Shaft holes	3 - 16 angle-stable shaft holes for standard or angle-stable cortical screws
Fixation holes for Kirschner wires	
Anatomically shaped plate design	
Plate thickness	4.5 mm
Plate lengths	79 - 287 mm
Material	Pure titanium; brown anodised
	Stainless steel; electropolished

## Set L-Tibia head plate



Set L-Tibia head plate titanium



### MATCHING SCREWS FOR T-TIBIA HEAD PLATE IN SET

Cancellous screw 6.0  
angle-stable; fully threaded;  
self tapping

Internal hexagon



Cortical screw 4.5  
fully threaded;  
self tapping

Internal hexagon



Cortical screw 4.5  
angle-stable; fully threaded  
self tapping

Internal hexagon

