

Angle-stable lateral Clavicle plate, SFI

Dimensions:

Length of implant:	65 mm and 82 mm
Plate thickness:	3,0 mm
Distance of holes:	8,5 mm
No of holes lateral plate-end:	3
No of holes medial plate-end:	4 and 6
Length of longhole:	8,5 mm

Screws:

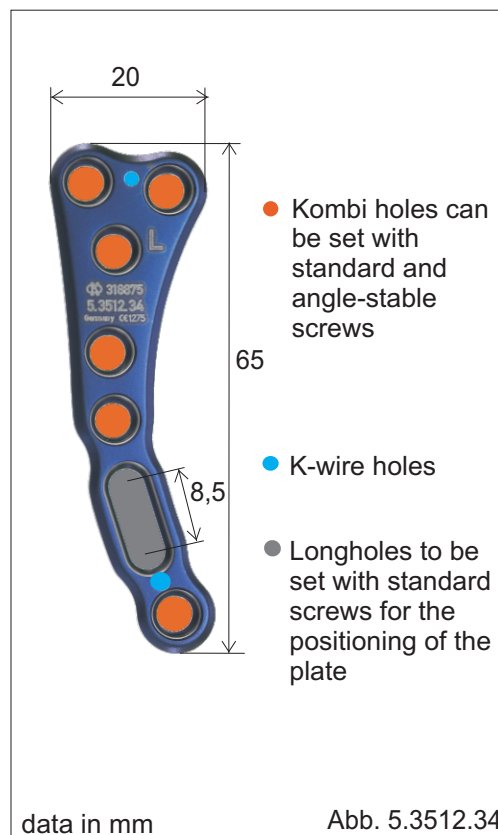
- Angle-stable cortical screws D 3,5 mm (3.133.xx)
- Standard cortical screws D 3,5 mm (3.132.xx)

Indication:

- Lateral clavicle fractures
- Pseudarthrosis

Characteristics:

- Angle-stable plate holes to set with angle-stable screws or standard screws
- Different plate-design for left and right
- Anatomically shaped
- Commercially pure Titanium, according to DIN ISO 5832-2 - ASTM F 67



Titanium	Steel			
Article No.		Length	No. of holes	Shaft width
right				
5.3502.34		65 mm	3/4	10
5.3502.36		82 mm	3/6	10
left				
5.3512.34		65 mm	3/4	10
5.3512.36		82 mm	3/6	10

Remarks:

The angle-stable lateral clavicle plate is only to be used for the treatment of lateral clavicle fractures.

Place your order here:

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Stand: 19.04.2010



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Advantages of the angle-stable lateral Clavicle plate

Plate-Design:

- Optimal anatomical plate-design
- Anatomical alignment of the proximal angle-stable screw direction
- Different plate-design for left and right

Lateral plate-end:

- 3 angle-stable locking screws in the head for a secure fixation of the fragments

Medial plate-end:

- Longhole for a facilitated positioning of the plate
- Kombi-holes make the use of standard or angle-stable screws D 3,5 mm

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