



Königsee Implantate

Königsee Implantate GmbH
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Variable angle-stable reco plates 2,7 for screws Ø 2.7 mm - titanium

item no.	item description
5.3023.04	Variable angle-stable reco plate for screws Ø 2.7 mm, 4 holes, 32 x 8 mm, straight, titanium
5.3023.05	Variable angle-stable reco plate for screws Ø 2.7 mm, 5 holes, 40 x 8 mm, straight, titanium
5.3023.06	Variable angle-stable reco plate for screws Ø 2.7 mm, 6 holes, 48 x 8 mm, straight, titanium
5.3023.07	Variable angle-stable reco plate for screws Ø 2.7 mm, 7 holes, 56 x 8 mm, straight, titanium
5.3023.08	Variable angle-stable reco plate for screws Ø 2.7 mm, 8 holes, 64 x 8 mm, straight, titanium
5.3023.16	Variable angle-stable reco plate for screws Ø 2.7 mm, 16 holes, 128 x 8 mm, straight, titanium
Accessories:	
2.911.07	Bending device for reco-plates Ø 2.7 mm
2.977.10	drill guide for variable angle-stable screwsetting Ø 2.7 mm
2.977.11	drill guide for angle-stable screwsetting Ø 2.7 mm



information:

This plate is 2.2 mm thick and adjustable with bending device in 3 levels. Every bending nevertheless leads to a weakening of the implant and may result into damage.
To protect the hole geometry it is advised to temporary set angel-stable cortical screws (item no. 3.125.xx) or standard screws (item no. 3.120.xx) in the plate holes before bending.

We hope, this offer meets your expectations
and we would be happy to receive your order.

With kind regards

OP-Set angle-stable One-third-tubular plates and variable angle-stable Reco-plates, SFI, Titanium

for screws diameter 3.5 mm

2.2.

■ Variable angle-stable Reco plate, Titanium



Item designation	Code-N°	Quantity
For screws D 3,5 mm, 58x10 mm, 5 holes	5.3133.05	1
For screws D 3,5 mm, 70x10 mm, 6 holes	5.3133.06	1
For screws D 3,5 mm, 82x10 mm, 7 holes	5.3133.07	1
For screws D 3,5 mm, 94x10 mm, 8 holes	5.3133.08	1

2.3.

■ Angle-stable Third-tubular plates, Titanium



Item designation	Code-N°	Quantity
For screws D 3,5 mm, 61x10 mm, 5 holes	5.809.05	1
For screws D 3,5 mm, 73x10 mm, 6 holes	5.809.06	1
For screws D 3,5 mm, 85x10 mm, 7 holes	5.809.07	1
For screws D 3,5 mm, 97x10 mm, 8 holes	5.809.08	1

■ Instruments

Item designation	Code-N°	Quantity
Twist drill D 2,5 mm / L 105 mm / quick coupler	2.904.05	1
Twist drill D 3,5 mm / L 110 mm / quick coupler	2.904.10	1
Drill guide for variable angle-stable systems, L 45 mm	2.977.08	1
Drill guide for angle-stable screws, L 45 mm	2.977.01	2
Drill guide w. handle f. SF; length of handle 55	10.500.27A	1
Double drill guide w. spring; Ø2,5/Ø3,5	10.520.30	1
Screwdriver with handle/ ws 2,5 / hexagonal	2.940.25SA	1
Screw gauge; mr 60 mm	2.953.60	1
Bending device for Reco plates	2.911.06	2
Screw-holding forceps	2.954.01	1
Locating sieve for instruments and implants	19.475.00/1	1

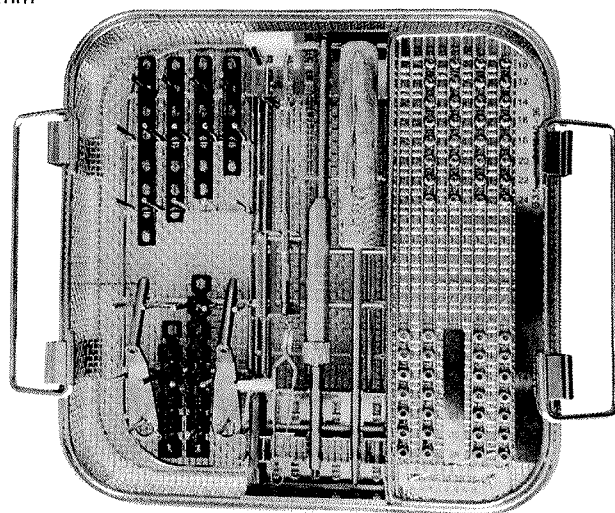
■ Wire

Item designation	Code-N°	Quantity
Kirschner wire w. trocar point/ round end, D 1,6 mm, L 150 mm	6.031.16	5

■ Cortical screws, Titanium D 3,5 mm (self-tapping)



Length	Code-N°	Quantity
10 mm	3.132.10	2
12 mm	3.132.12	2
14 mm	3.132.14	2
16 mm	3.132.16	2
18 mm	3.132.18	2
20 mm	3.132.20	2
22 mm	3.132.22	2
24 mm	3.132.24	2
26 mm	3.132.26	2
28 mm	3.132.28	2
30 mm	3.132.30	2
34 mm	3.132.34	2
36 mm	3.132.36	2
38 mm	3.132.38	2



Code-N°
complete set
Titanium
19.473.00

Kopija tikra



■ Angle-stable cortical screws, Titanium D 3,5 mm (self-tapping)



Length	Code-N°	Quantity
10 mm	3.133.10	4
12 mm	3.133.12	4
14 mm	3.133.14	4
16 mm	3.133.16	4
18 mm	3.133.18	4
20 mm	3.133.20	4
22 mm	3.133.22	4
24 mm	3.133.24	4
26 mm	3.133.26	4



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03/2011/AnKi

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Angle-stable straight plate with combi-holes

Small fragment, Titan

Code N°	item designation
5.896.04	Straight plate for screws 3.5/4.0 mm, 4 hole, 35x10mm, combined hole angle-stable
5.896.06	Straight plate for screws 3.5/4.0 mm, 6 hole, 52x10 mm, combined hole angle-stable
5.896.08	Straight plate for screws 3.5/4.0 mm, 8 hole, 69x10 mm, combined hole angle-stable
5.896.10	Straight plate for screws 3.5/4.0 mm, 10 hole, 86x10 mm, combined hole angle-stable
5.896.12	Straight plate for screws 3.5/4.0 mm, 12 hole, 103x10 mm, combined hole angle-stable

2.4.



Kopija tikra

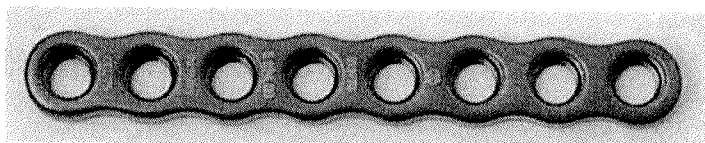
Indiravimas
Saulius Rocius

We hope our product meets your expectation
and we are looking forward to your order.

2016-10-13

With kind regards

Königsee-Implantate GmbH



pic: 5.896.08

Set angle-stable straight plates

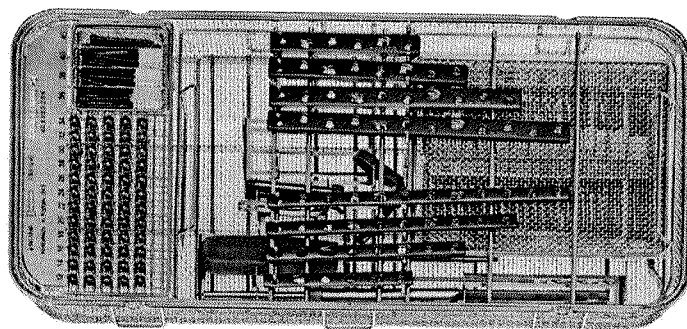
Large fragment, Titanium



pic: 5.231.06



pic: 5.241.08



Set complete
Stainless steel
19.512.00

Set complete
Titanium
19.514.00

2.5.

■ Angle-stable straight LC-plate, narrow (with combi-holes and 2 combi-compression holes)

Description	Code N°		Quantity
	Steel	Titanium	
6 hole, 106 x 12 mm	4.231.06	5.231.06	1
8 hole, 142 x 12 mm	4.231.08	5.231.08	1
10 hole, 178 x 12 mm	4.231.10	5.231.10	1
12 hole, 214 x 12 mm	4.231.12	5.231.12	1

Available up to 16 hole (Length: 286 mm) on request

■ Angle-stable straight LC-plate, broad, staggered holes (with combi-holes and 2 combi-compression holes)

Description	Code N°		Quantity
	Steel	Titanium	
6 hole, 106 x 16 mm	4.241.06	5.241.06	1
8 hole, 142 x 16 mm	4.241.08	5.241.08	1
10 hole, 178 x 16 mm	4.241.10	5.241.10	1
12 hole, 214 x 16 mm	4.241.12	5.241.12	1

Available up to 20 hole (Length: 358 mm) on request

■ Instruments

Description	Code N°	Quantity
Spiral drill for quick coupling D 3,2 mm / L 195 mm	2.904.09	1
Drill guide for angle-stable systems	2.977.02	2
Drill guide for angle-stable compression-hole	2.977.1.45	1
Hexagonal screwdriver with handle	2.940.35	1
Screw gauge, MR 90 mm	2.953.90	1
Screw-holding forceps	2.954.01	1
Locating sieve for implants and instruments	19.513.00	1

Angle-stable cortical screw

■ D 4,5 mm (fully-threaded, self-tapping)

Length	Steel	Titanium	Quantity
12 mm	2.545.12	3.545.12	5
14 mm	2.545.14	3.545.14	5
16 mm	2.545.16	3.545.16	5
18 mm	2.545.18	3.545.18	5
20 mm	2.545.20	3.545.20	5
22 mm	2.545.22	3.545.22	5
24 mm	2.545.24	3.545.24	5
26 mm	2.545.26	3.545.26	5
28 mm	2.545.28	3.545.28	5
30 mm	2.545.30	3.545.30	5
32 mm	2.545.32	3.545.32	5
34 mm	2.545.34	3.545.34	5
36 mm	2.545.36	3.545.36	5
38 mm	2.545.38	3.545.38	5
40 mm	2.545.40	3.545.40	5
45 mm	2.545.45	3.545.45	5

■ Cortical screw

D 4,5 mm (fully threaded, self-tapping)

Length	Steel	Titanium	Quantity
12 mm	2.152.12	3.152.12	4
16 mm	2.152.16	3.152.16	4
20 mm	2.152.20	3.152.20	4
22 mm	2.152.22	3.152.22	4
24 mm	2.152.24	3.152.24	4
26 mm	2.152.26	3.152.26	4
28 mm	2.152.28	3.152.28	4
30 mm	2.152.30	3.152.30	4
32 mm	2.152.32	3.152.32	4
34 mm	2.152.34	3.152.34	4
36 mm	2.152.36	3.152.36	4
38 mm	2.152.38	3.152.38	4
40 mm	2.152.40	3.152.40	4
42 mm	2.152.42	3.152.42	4

Latvian
Gailis Ročys

Kopija tikra

2016-10-13



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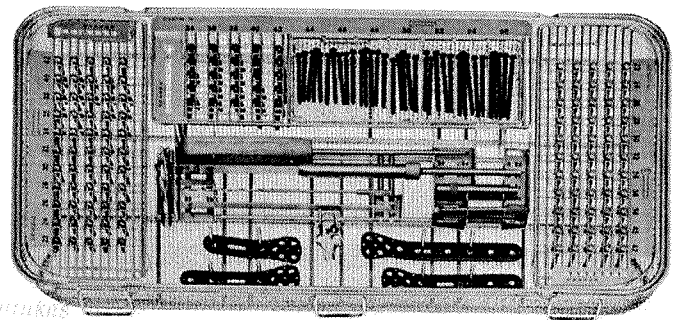
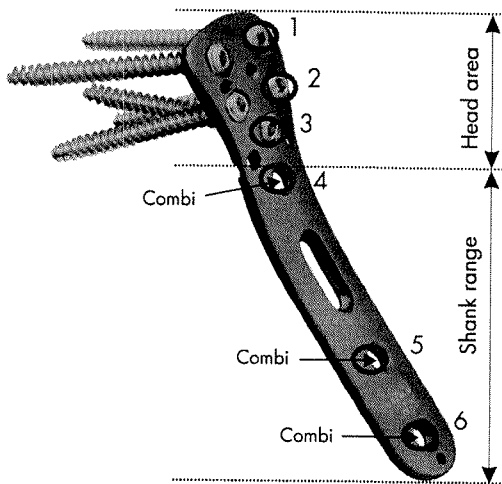
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Set angle-stable proximal Humerus plate, SFI

for screws 3,5/4,0 mm



Code N°
Complete set
Steel
19.365.00

Code N°
Complete set
Titanium
19.364.00

Illustration: Humerus plate, small fragment, titanium

Code N°: 5.799.06

In head: 5 holes for angle-stable screw connection
(screws with conical head thread
are placed in the picture)

In shank: 3 combi-holes to the optional screw connection
of angle-stable screws or standard screws,
1 sliding hole



Guide block



Sleeve for guide block

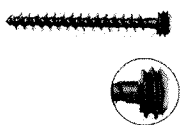


Screw driver for guide block

■ Angle-stable cancellous screws

D 4,0 mm (conic thread in head, fully threaded, self-tapping)

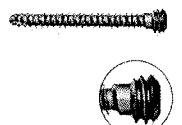
Length	Steel	Titan	Quantity
34 mm	2.147.34	3.147.34	5
36 mm	2.147.36	3.147.36	5
38 mm	2.147.38	3.147.38	5
40 mm	2.147.40	3.147.40	5
42 mm	2.147.42	3.147.42	5
44 mm	2.147.44	3.147.44	5
46 mm	2.147.46	3.147.46	5
48 mm	2.147.48	3.147.48	5
50 mm	2.147.50	3.147.50	5
52 mm	2.147.52	3.147.52	5
54 mm	2.147.54	3.147.54	5
56 mm	2.147.56	3.147.56	5



■ Angle-stable cortical screws

D 3,5 mm (conic thread in head, fully threaded, self-tapping)

Length	Steel	Titan	Quantity
22 mm	2.133.22	3.133.22	5
24 mm	2.133.24	3.133.24	5
26 mm	2.133.26	3.133.26	5
28 mm	2.133.28	3.133.28	5
30 mm	2.133.30	3.133.30	5
32 mm	2.133.32	3.133.32	5
34 mm	2.133.34	3.133.34	5
36 mm	2.133.36	3.133.36	5
38 mm	2.133.38	3.133.38	5
40 mm	2.133.40	3.133.40	5
42 mm	2.133.42	3.133.42	5



■ Cortical screws

D 3,5 mm (fully threaded, self-tapping)

Length	Steel	Titan	Quantity
22 mm	2.132.22	3.132.22	5
24 mm	2.132.24	3.132.24	5
26 mm	2.132.26	3.132.26	5
28 mm	2.132.28	3.132.28	5
30 mm	2.132.30	3.132.30	5
32 mm	2.132.32	3.132.32	5
34 mm	2.132.34	3.132.34	5
36 mm	2.132.36	3.132.36	5
38 mm	2.132.38	3.132.38	5
40 mm	2.132.40	3.132.40	5
42 mm	2.132.42	3.132.42	5



■ Angle-stable proximal Humerus plate (with combi-holes in shank)

Description	Code N°		Quantity
	Steel	Titan	
5 holes, length 74 mm, width 17 mm	4.799.05	5.799.05	1
6 holes, length 90 mm, width 17 mm	4.799.06	5.799.06	1
7 holes, length 106 mm, width 17 mm	4.799.07	5.799.07	1
8 holes, length 122 mm, width 17 mm	4.799.08	5.799.08	1

Available up to 14 hole (length: 218 mm) on request

■ Instruments

Description	Code N°	Quantity
Drill bit for quick coupling, Ø 2.5 x 155 mm	2.904.22	1
Drill guide for angle stable systems, length 68 mm	2.977.04	2
Hexagonal screwdriver with handle	2.940.25	1
Gauge w. clasp for screws with conical head thread	2.953.70	1
Guide block	10.173.00	1
Sleeve for guide block	10.173.01	2
Screw forceps, self holding	2.954.01	1
Perforated autoclavable container	19.363.00	1

■ Wire

Description	Code N°	Quantity
Kirschner wire with trocar point, round end, D 1,8 x L 150 mm	6.031.18	5



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02/2011/MiHr

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Angle-stable distal

Humerus plate, radial/lateral, SFI

Dimensions:

Implant lengths:	78, 102, 126, 150 mm
Plate thickness:	3,0 mm
Number of holes (head):	5

Screws for the distal Humerus plate:

- Angle-stable Cortical screws diameter 3.5 mm (3.133.xx)
- Standard Cortical screws diameter 3.5 mm (3.132.xx)

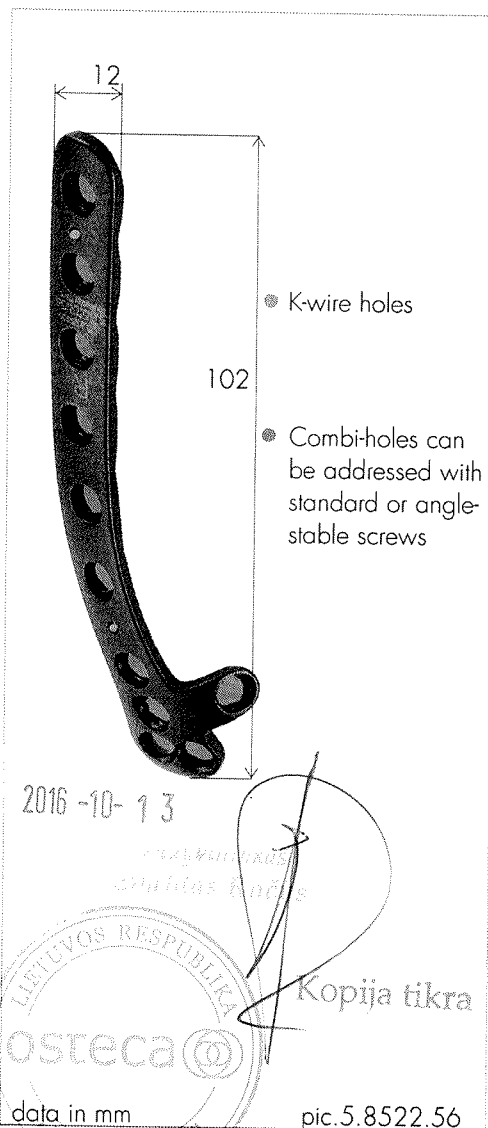
Screw heads have a diameter of 6 mm.

Indication:

- Extraarticular simple 13 A2. 1-3
 - Extraarticular complex 13 A3.1-3
 - one side articular radicular 13 B1.1-3
 - one side articular ulnar 13 B2.1-3
 - Articular simple 13 C1.1-3
 - Articular simple, metaphyseal complex 13 C2.1-3
 - Articular fragmentary, metaphyseal simple – complex 13 C3.1-3
- as well as pseud-arthritis and 2-level-fractures of the distal Humerus

Characteristics:

- Angle-stable plate holes
- Anodized with Type III
- Different plate design for left (gold) and right (blue)
- Anatomical shaped
- Anatomical screw direction of the head holes
- Commercially pure titanium, according to DIN ISO 5832-2 ASTM F 67



Titan							
Artikel Nr.	Länge	Schaftlöcher	Schaftbreite	Artikel Nr.	Länge	Schaftlöcher	Schaftbreite
Rechts				Links			
5.8522.54	76 mm	4	11	5.8532.54	76 mm	4	11
5.8522.56	102 mm	6	12	5.8532.56	102 mm	6	12
5.8522.58	126 mm	8	12	5.8532.58	126 mm	8	12
5.8522.510	150 mm	10	12	5.8532.510	150 mm	10	12

Remarks:

The angle-stable distal Humerus plate has been developed only for the treatment of distal Humerus fractures.

Please order here:

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Stand: 05/2012 AnKi



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Variable angle-stable distal Humerus plate, ulnar/medial, SFI

Dimensions:

Implant lengths:	76, 100, 124, 148, 172 mm
Plate thickness:	2,6 mm
No. of holes:	4, 6, 8, 10, 12

Screws for the distal Humerus plate:

- Angle-stable cortical screws diameter 3.5 mm (3.133.xx)
- Standard cortical screws diameter 3.5 mm (3.132.xx)

Screw heads have a diameter of 6 mm.

Indication:

- Extraarticular simple 13 A2. 1-3
- Extraarticular complex 13 A3. 1-3
- One side articular radicular 13 B1.1-3
- One side articular ulnar 13 B2.1-3
- Articular simple 13 C1.1-3
- Articular simple, metaphyseal complex 13 C2.1-3
- Articular multiple, metaphyseal simple – complex 13 C3.1-3 as well as pseudarthrosis and 2-level-fractures of the distal Humerus

Characteristics:

- Variable angle-stable plate holes
- Anodized with type III
- Differing plate design for left (gold) and right (blue)
- Anatomically shaped
- Anatomic position of plate holes
- Commercially pure titanium, according to DIN ISO 5832-2 ASTM F 67



Code No.	Length	No. holes	Shank width	Code No.	Length	No. holes	Shank width
Left				Right			
5.8573.44	76 mm	4	11,5	5.8563.44	76 mm	4	11,5
5.8573.46	100 mm	6	11,5	5.8563.46	100 mm	6	11,5
5.8573.48	124 mm	8	11,5	5.8563.48	124 mm	8	11,5
5.8573.410	148 mm	10	11,5	5.8563.410	148 mm	10	11,5
5.8573.412	172 mm	12	11,5	5.8563.412	172 mm	12	11,5

Remark:

The variable angle-stable distal Humerus plate has been developed only for the treatment of distal Humerus fractures.

Please order here:

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Update: 05/2012 AnKi

Nachbestellung

Ordering information

Implantate

Implants

Bestell-Nr. Titan	Länge	Lochanzahl	Anzahl im Set
Item N° titanium	Length	N° of hole	Quantity in set



Variabel winkelstabile Olecranonplatte mit Krallen und konischem Gewinde 3,5 mm
Variable angle-stable olecranon plate, with claw and conical thread 3.5 mm

5.08743.08	76 mm	8	-
5.08743.10	99 mm	10	1
5.08743.14	151 mm	14	1

2.10

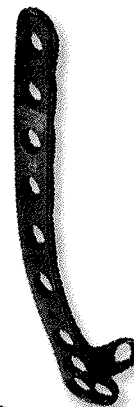


Variabel winkelstabile Olecranonplatte ohne Krallen mit konischem Gewinde 3,5 mm
Variable angle-stable olecranon plate, without claw, with conical thread 3.5 mm

5.08753.08	76 mm	8	-
5.08753.10	99 mm	10	-
5.08753.14	151 mm	14	-

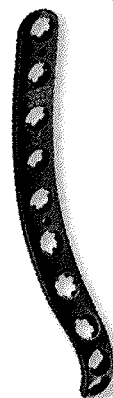
Distale Radiale Humerusplatte mit konischem Gewinde 3,5 mm, mit Ausleger
Distal radial humerus plate with conical thread 3.5 mm, with extension

5.8522.54	rechts / right	78 mm, lateral	5/4	1
5.8522.56	rechts / right	102 mm, lateral	5/6	1
5.8522.58	rechts / right	126 mm, lateral	5/8	-
5.8522.510	rechts / right	150 mm, lateral	5/10	-
5.8532.54	links / left	78 mm, lateral	5/4	1
5.8532.56	links / left	102 mm, lateral	5/6	1
5.8532.58	links / left	126 mm, lateral	5/8	-
5.8532.510	links / left	150 mm, lateral	5/10	-



Distale Ulnare Humerusplatte mit konischem Gewinde 3,5 mm, variabel winkelstabil
Distal ulnar humerus plate with conical thread 3.5 mm, variable angle-stable

5.8563.44	rechts / right	76 mm, medial	4/4	1
5.8563.46	rechts / right	100 mm, medial	4/6	1
5.8563.48	rechts / right	124 mm, medial	4/8	-
5.8563.410	rechts / right	148 mm, medial	4/10	-
5.8573.44	links / left	76 mm, medial	4/4	1
5.8573.46	links / left	100 mm, medial	4/6	1
5.8573.48	links / left	124 mm, medial	4/8	-
5.8573.410	links / left	148 mm, medial	4/10	-



2016-10-13
Kopija tikra

UAB "Ostecca"
Lietuvos Respublika

Variable angle-stable AC-joint hook-plate, SFI

Dimensions:

Length of implant:	66, 74, 97 mm
Plate thickness:	3,0 mm
Hole distance:	9 mm, or 12 mm
Length of longhole:	6 mm
Hight of hook:	14 mm
Length of hook:	16 mm

Screws:

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

Indication:

- AC-Luxation (Rockwood III-V)
- Lateral clavicle fracture

Characteristics:

- Variable angle-stable plate holes.
- Different plate design for left and right.
- Anatomically shaped.
- Direction of the hook is anatomically adjusted.
- Commercially pure Titanium, according to DIN ISO 5832-2 - ASTM F 67.

2.11.

Titanium			
Article No.	Length	No of holes	Shaft width
right			
5.3563.22/1416	66 mm	2/2	10
5.3563.23/1416	74 mm	2/3	10
5.3563.26/1416	97 mm	2/6	10
left			
5.3573.22/1416	66 mm	2/2	10
5.3573.23/1416	74 mm	2/3	10
5.3573.26/1416	97 mm	2/6	10

Remark:

The variable angle-stable AC-joint hook-plate was developed only for treating AC-luxations as well as lateral clavicle fractures.

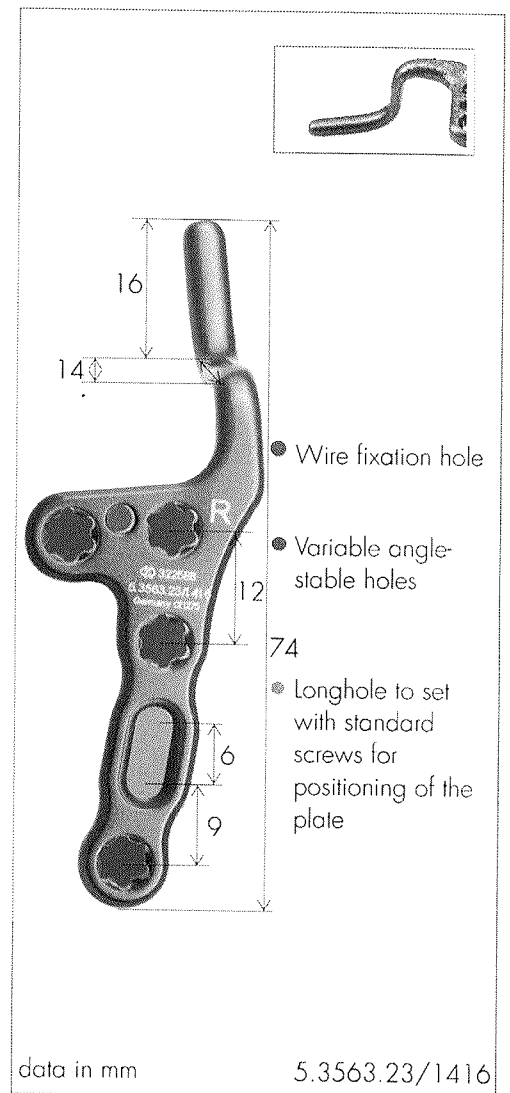
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updated: Aug. 2010



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2016-09-09



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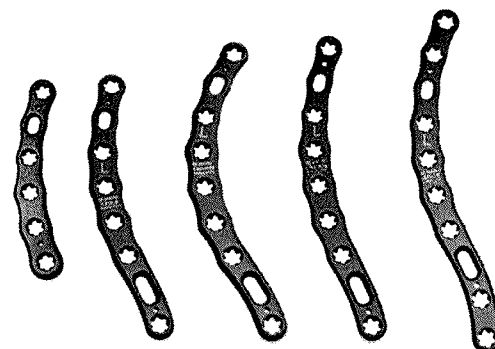
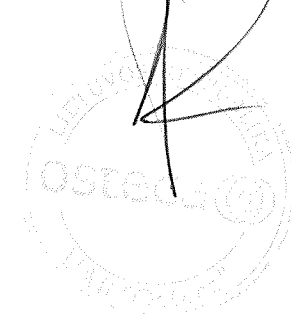
Variable angle-stable Clavicle shank plate Small fragment, for screws D 3.5 mm, Titanium

2.12.

Code No.	Item designation
Right:	
5.3523.06	Variable angle-stable clavicle shank plate with con. thread for screws diameter 3.5 mm, 74x12, 6 holes, r 95, titanium
5.3523.08	Variable angle-stable clavicle shank plate with con. thread for screws diameter 3.5 mm, 99x12, 8 holes, r 95, titanium
5.3523.09/70	Variable angle-stable clavicle shank plate with con. thread for screws diameter 3.5 mm, 107x12, 9 holes, r 70, titanium
5.3523.09/105	Variable angle-stable clavicle shank plate with con. thread for screws diameter 3.5 mm, 111x12, 9 holes, r 105, titanium
5.3523.10	Variable angle-stable clavicle shank plate with con. thread for screws diameter 3.5 mm, 124x12, 10 holes, r 95, titanium
Left:	
5.3533.06	Variable angle-stable clavicle shank plate with con. thread for screws diameter 3.5 mm, 74x12, 6 holes, r 95, titanium
5.3533.08	Variable angle-stable clavicle shank plate with con. thread for screws diameter 3.5 mm, 99x12, 8 holes, r 95, titanium
5.3533.09/70	Variable angle-stable clavicle shank plate with con. thread for screws diameter 3.5 mm, 107x12, 9 holes, r 70, titanium
5.3533.09/105	Variable angle-stable clavicle shank plate with con. thread for screws diameter 3.5 mm, 111x12, 9 holes, r 105, titanium
5.3533.10	Variable angle-stable clavicle shank plate with con. thread for screws diameter 3.5 mm, 124x12, 10 holes, r 95, titanium

Kopija tikra 2016-08-17

Vadybinas
Gediminas Rofus



We hope this offer meets your expectations
and we are looking forward to your order.

With kind regards

Königsee Implantate GmbH

Variable angle-stable lateral Clavicle plate 2,7

Dimensions:

Length of implant:	65 and 82 mm
Plate thickness:	3,0 mm
Distance of holes:	9 mm
Length of longhole:	9 mm

Screws:

- Angle-stable cortical screws D 2,7 mm (3.125.xx).
- Standard cortical screws D 2,7 mm (3.120.xx).

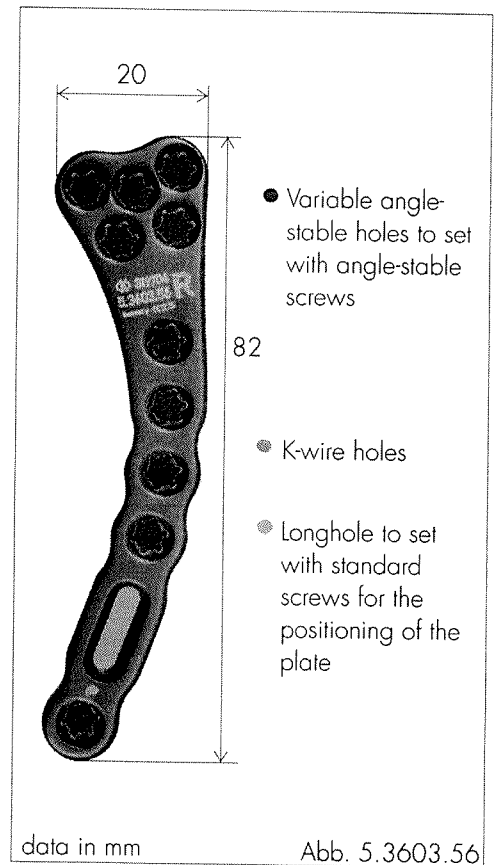
Indication:

- lateral clavicle fractures
- Pseudarthrosis

2.13.

Characteristics:

- Variable angle-stable plate holes.
- Different plate design for left and right.
- Anatomically shaped.
- Commercially pure Titanium, according to DIN ISO 5832-2 - ASTM F 67.



Titanium				
Article No.	Length	No of holes	Shaft width	
right				
5.3603.54	65 mm	5/4	10	
5.3603.56	82 mm	5/6	10	
left				
5.3613.54	65 mm	5/4	10	
5.3613.56	82 mm	5/6	10	

Remarks:

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

Ihre Bestellung:

Tel.: +49 36738 498-550

Fax: +49 36738 498-559

Email: bettina.muehlmann@koenigsee-implantate.de

update: Mar. 2011/MiHr

Kopija tikra

2016-10-13



Königsee Implantate GmbH
Am Sand 4 / OT-Aschau
D-07426 Allendorf

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info@koenigsee-implantate.de

Angle-stable lateral clavicle plate, SFI

Dimensions:

Implant length:	65 and 82 mm
Plate thickness:	3 mm
Hole distance:	9 mm
Length of longhole:	9 mm

Screws:

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

Indication:

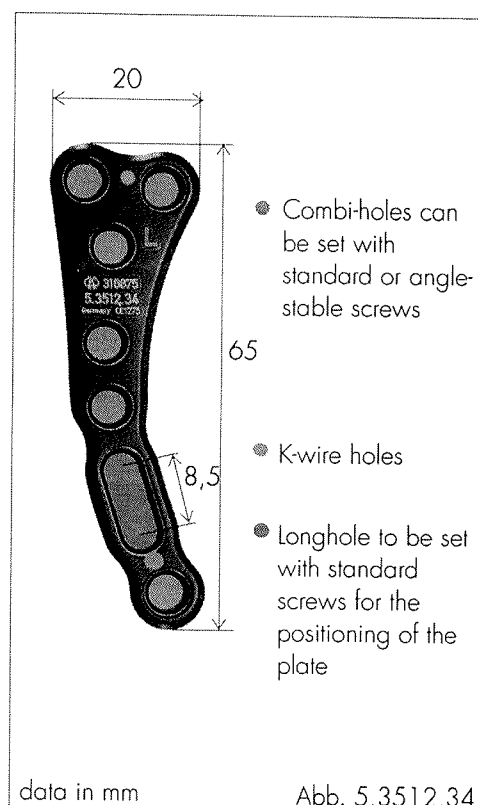
- Lateral clavicle fractures
- Pseudarthrosis

Characteristics:

- Angle-stable plate holes.
- Different plate design for left and right.
- Anatomically shaped.
- Pure titanium, according to DIN ISO 5832-2 - ASTM F 67.

2.13.

Titanium			
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 developed only for the above stated indications.

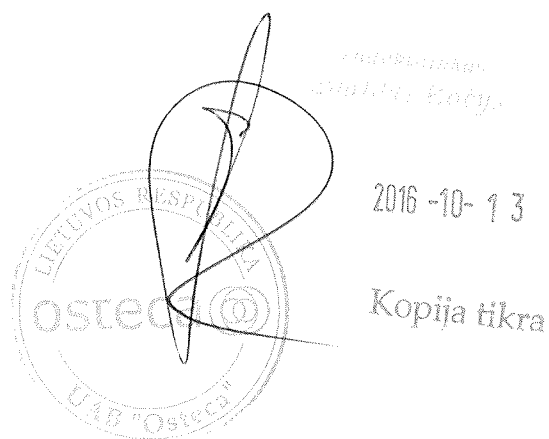
Place your order here:

Tel.: +49 36738 498-563

Fax: +49 36738 498-559

Email: bettina.muehlmann@koenigsee-implantate.de

updated: Aug. 2010

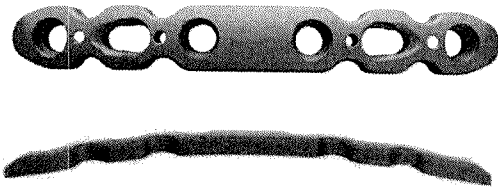


Königsee
Implantate

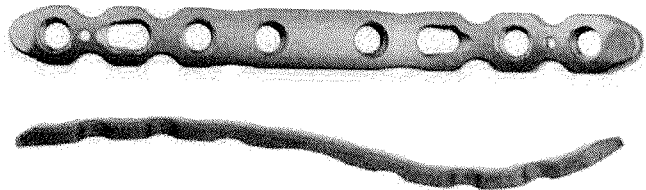
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Overview WiKo® Anterior Clavicle plates 3.5

titanium, TiOB®-coated



pict.: 5.3802.06



pict.: 5.3812.08

Item no.	Item description
----------	------------------

Anterior lateral Clavicle plates

2.14.

5.3812.08	WiKo® Anterior lateral Clavicle plate 3.5; 8 holes; length 105 mm
5.3812.09	WiKo® Anterior lateral Clavicle plate 3.5; 9 holes; length 117 mm
5.3812.10	WiKo® Anterior lateral Clavicle plate 3.5; 10 holes; length 128 mm

Anterior medial Clavicle plates

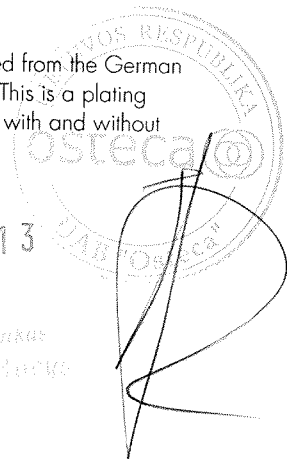
5.3802.06	WiKo® Anterior medial Clavicle plate 3.5; 6 holes; length 80 mm
5.3802.07	WiKo® Anterior medial Clavicle plate 3.5; 7 holes; length 91 mm
5.3802.08	WiKo® Anterior medial Clavicle plate 3.5; 8 holes; length 103 mm

Information

In Germany the system name WiKo® is a Registered Trade Mark. The system name WiKo® is derived from the German designation "Winkelstabile Kombination", which translates into English as "Angle-stable Combination". This is a plating technology which offers stable locking at a specified angle. It includes all the angle-stable plates both with and without compression.

In Germany, in the EU states, Switzerland and in the USA TiOB® is a Registered Trade Mark.

Kopija tikra



We hope, this offer meets your expectations.
We would be happy to receive your order.



30/09/2014/KaMo

Königsee Implantate GmbH
OT Aschau | Am Sand 4
07426 Allendorf | Germany
Fon + 49 36738 498-0
Fax + 49 36738 498-559
E-Mail: export@koenigsee-implantate.de

For further information please visit:
www.koenigsee-implantate.de

Product information

WiKo® Anterior lateral Clavicle plate 3.5

VISION INNOVATION REALISATION

Indications

- open fractures - imminent penetration
- neurovascular additive injury
- Floating Shoulder (Clavicle fracture, scapular neck fracture)
- polytrauma with unstably Thorax

Contraindications

- stable lateral Clavicle fracture
- Tossy Type I and II
- Rockwood Type I and II
- acute infection in the Clavicle region
- previous radiotherapy in the Clavicle region
- burnings in the Clavicle region
- patient is not fit for surgery
- high risk for Noncompliance, in particular for substance dependence (alcohol, drug)
- elderly patients with sedentary lifestyle

Characteristics

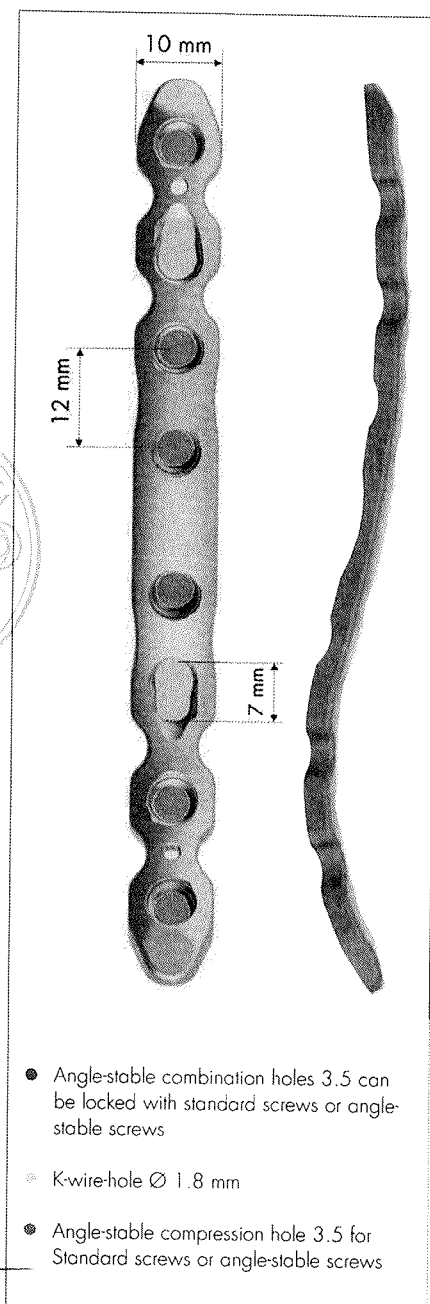
- angle-stable plate system
- uniform plate shape for left and right
- anatomical plate design
- TiOB®-coated, bioinert
- angle-stable compression holes
- flattened plate ends allow easy insertion
- In case of Pseudarthroses or revisions with elongated bone defects the anatomical plate shape can be used as a means for anatomical reconstruction of the Clavicle.
- increased stability due to the use of titanium alloy

Dimensions

- plate length: 105 mm, 117 mm bzw. 128 mm
- plate thickness: 3 mm
- plate width: 10 mm
- hole distance: 12 mm
- length long hole: 7 mm

Available types of plates

- WiKo® Ant. Lat. Clavicle plate 3.5; 8 holes; length 105 mm
- WiKo® Ant. Lat. Clavicle plate 3.5; 9 holes; length 117 mm
- WiKo® Ant. Lat. Clavicle plate 3.5; 10 holes; length 128 mm



Information

In Germany the system name WiKo® is a Registered Trade Mark. The system name WiKo® is derived from the German designation "Winkelstabile Kombination", which translates into English as "Angle-stable Combination". This is a plating technology which offers stable locking at a specified angle. It includes all the angle-stable plates both with and without compression.



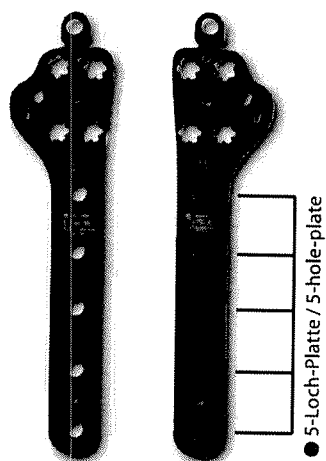
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Fon + 49 36738 498-0
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E-Mail: eport@koenigsee-implantate.de

Nachbestellung

Order additionally

2.15.

Variabel Winkelstabile distale Tibiaplatte, für Schrauben D 3,5 mm
Variable angle-stable distal tibia plate, for screws diameter 3.5 mm



Optional stehen auch einfach
winkelstabile distale Tibiaplatten
zur Verfügung.

Optionally angle-stable distal Tibiaplates
can be ordered.

Bestell-Nr. Rechts Code N° right	Länge Length	Lochanzahl N° of hole	Anzahl im Set Quantity in set
5.732.03	76 mm	3	1
5.732.05	108 mm	5	1
5.732.07	140 mm	7	1
5.732.09	172 mm	9	1
5.732.11	204 mm	11	-
5.732.13	236 mm	13	-
5.732.15	268 mm	15	-

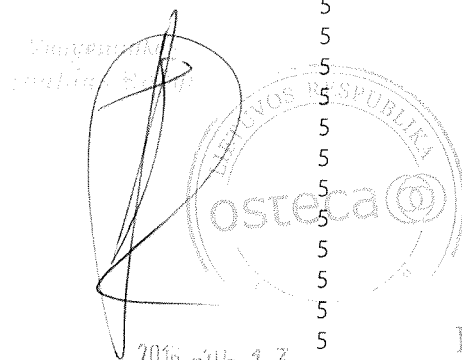
Bestell-Nr. Links Code N° left	Länge Length	Lochanzahl N° of hole	Anzahl im Set Quantity in set
5.733.03	76 mm	3	1
5.733.05	108 mm	5	1
5.733.07	140 mm	7	1
5.733.09	172 mm	9	1
5.733.11	204 mm	11	-
5.733.13	236 mm	13	-
5.733.15	268 mm	15	-

Kortikalisschrauben, D 3,5 mm (selbstschneidend)
Cortical screws, diameter 3.5 mm (self-tapping)

Bestell-Nr. Titan Code N° titanium	Länge Length	Anzahl im Set Quantity in set
3.132.08	8 mm	2
3.132.10	10 mm	2
3.132.12	12 mm	2
3.132.16	16 mm	2
3.132.20	20 mm	4
3.132.22	22 mm	4
3.132.24	24 mm	4
3.132.26	26 mm	4
3.132.28	28 mm	4
3.132.30	30 mm	4
3.132.32	32 mm	4

Kortikalisschrauben, D 3,5 mm winkelstabil, konisches Kopfgewinde (selbstschneidend)
Cortical screws, diameter 3.5 mm, angle-stable, conical head thread (self-tapping)

Bestell-Nr. Titan Code N° titanium	Länge Length	Anzahl im Set Quantity in set
3.133.20	20 mm	5
3.133.22	22 mm	5
3.133.24	24 mm	5
3.133.26	26 mm	5
3.133.28	28 mm	5
3.133.30	30 mm	5
3.133.32	32 mm	5
3.133.34	34 mm	5
3.133.36	36 mm	5
3.133.38	38 mm	5
3.133.40	40 mm	5
3.133.42	42 mm	5
3.133.45	45 mm	5
3.133.48	45 mm	5
3.133.50	50 mm	5
3.133.55	55 mm	5
3.133.60	60 mm	5



Kopija tikra

PROPERTIES

Plate head:

4- or 5-hole design in the first proximal screw row
2 holes in the second proximal screw row

Plate

lengths:

Available with

4 shaft holes = 68 mm
and 8 shaft holes = 138 mm

K-wire holes $\varnothing$ 2.0

mm:

Temporary retention on the articular surface and temporary fixation on the Tibia shaft

Screwing:

Uses angle-stable $\varnothing$ 4.0 mm cortical screws

In Germany the system name VaWiKo® is a Registered Trade Mark. VaWiKo® is derived from the German designation "Va-riabel winkelstabile Kombination", which translates into English as "Variable Angle-Stable Combination".

combines
stable locking in variable angles.

Königsee
Medizintechnik

2.16.

Kopija tikra

2016-10-13

AT A GLANCE

VaWiKo lateral Tibia
head plate 4.0

2.16

Item description	Item no.
Tibia Head Plate 6 holes in the head 4 in the shaft titanium, 86mm	09.1236.04
Tibia Head Plate 7 holes in the head 4 in the shaft titanium, 86mm	09.1237.04
Tibia Head Plate 6 holes in the head 8 in the shaft titanium, 138mm	09.1236.08
Tibia Head Plate 7 holes in the head 8 in the shaft titanium, 138mm	09.1237.08

anatomically shaped plates with variable angle-stable holes
for using angle-stable cortical screws Ø4.0mm

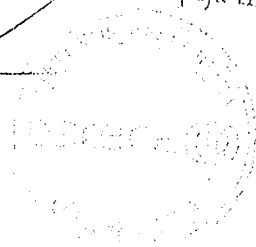
K-wire holes for Ø 1.8 mm K-wires
for a temporary fixing of the plate
and reduction of fracture fragments

Material: Pure titanium

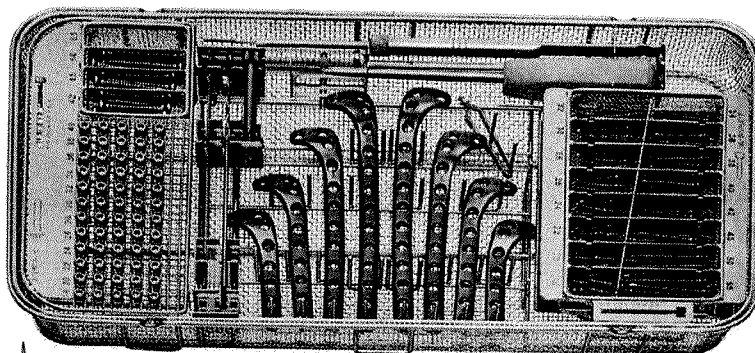
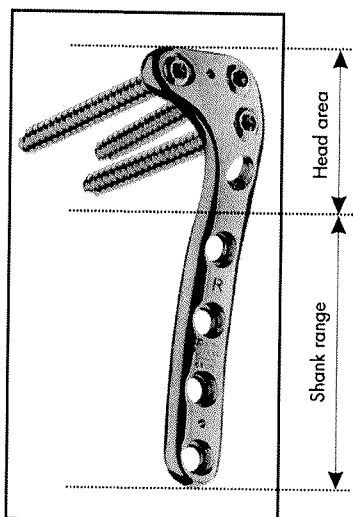
2016-10-13

Kopija tikra

[Handwritten signature]



Set angle-stable proximal lateral L-Tibia head plate, LFI for screws 4.5/6.0 mm



Complete set
Stainless steel
19.402.00

Complete set
Titanium
19.406.00

- Shown is a right Tibiplate
in head: 3 anglestable holes and 1 combi-hole
in shank: 4 combi-holes
Code N°: 4.774.44

2016-10-13

Kopija tikra

■ Implants

- Angle-stable L-Tibia head plate
(with combi-holes in shank)

Description	Code N°		Quantity
	Steel	Titan	
Left, 4 holes, D 6.0/4.5, 95x14 mm	4.773.44	5.773.44	1
Left, 6 holes, D 6.0/4.5, 127x14 mm	4.773.46	5.773.46	1
Left, 8 holes, D 6.0/4.5, 159x14 mm	4.773.48	5.773.48	1
Left, 10 holes, D 6.0/4.5, 191x14 mm	4.773.410	5.773.410	1
Right, 4 holes, D 6.0/4.5, 95x14 mm	4.774.44	5.774.44	1
Right, 6 holes, D 6.0/4.5, 127x14 mm	4.774.46	5.774.46	1
Right, 8 holes, D 6.0/4.5, 159x14 mm	4.774.48	5.774.48	1
Right, 10 holes, D 6.0/4.5, 191x14 mm	4.774.410	5.774.410	1

Available up to 16 hole

■ Angle-stable cancellous screws

D 6,0 mm (conic thread in head, fully threaded, self-tapping)

Length	Steel	Titan	Quantity
55 mm	2.163.55	3.163.55	4
60 mm	2.163.60	3.163.60	4
65 mm	2.163.65	3.163.65	4
70 mm	2.163.70	3.163.70	4
75 mm	2.163.75	3.163.75	4
80 mm	2.163.80	3.163.80	4
85 mm	2.163.85	3.163.85	4
90 mm	2.163.90	3.163.90	4

■ Angle-stable cortical screws

D 4,5 mm (conic thread in head, fully threaded, self-tapping)

Length	Steel	Titan	Quantity
18 mm	2.545.18	3.545.18	5
20 mm	2.545.20	3.545.20	5
22 mm	2.545.22	3.545.22	5
24 mm	2.545.24	3.545.24	5
26 mm	2.545.26	3.545.26	5
28 mm	2.545.28	3.545.28	5
30 mm	2.545.30	3.545.30	5
32 mm	2.545.32	3.545.32	5
34 mm	2.545.34	3.545.34	5
36 mm	2.545.36	3.545.36	5
38 mm	2.545.38	3.545.38	5
40 mm	2.545.40	3.545.40	5
42 mm	2.545.42	3.545.42	5
45 mm	2.545.45	3.545.45	5
50 mm	2.545.50	3.545.50	5
55 mm	2.545.55	3.545.55	5

■ Cortical screws

D 4,5 mm (fully threaded, self-tapping)

Length	Steel	Titan	Quantity
18 mm	2.152.18	3.152.18	5
20 mm	2.152.20	3.152.20	5
22 mm	2.152.22	3.152.22	5
24 mm	2.152.24	3.152.24	5
26 mm	2.152.26	3.152.26	5
28 mm	2.152.28	3.152.28	5
30 mm	2.152.30	3.152.30	5
32 mm	2.152.32	3.152.32	5
34 mm	2.152.34	3.152.34	5
36 mm	2.152.36	3.152.36	5
38 mm	2.152.38	3.152.38	5
40 mm	2.152.40	3.152.40	5
42 mm	2.152.42	3.152.42	5
45 mm	2.152.45	3.152.45	5
50 mm	2.152.50	3.152.50	5

■ Instruments

Description	Code N°	Quantity
hex screwdriver with handle for screw Ø 4.5, length 215 mm	2.940.35	1
drill guide for angle stable systems, length 70 mm	2.977.02	2
drill bit for quick coupling, Ø 3.2x195 mm, spiral length 60 mm	2.904.09	1
Kirschner wire with trocar point and round end, Ø 1.8x150 mm	6.031.18	5
screw forceps, self holding	2.954.01	1
gauge w. clasp for screws with conical head thread	2.953.90	1
perforated autoclavable container	19.400.00/8	1



Königsee
Implantate

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02/2011/MiHr

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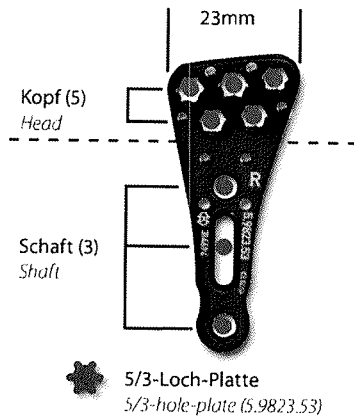
Nachbestellung

Order additionally

2.18.

Variabel winkelstabile distale Radiusplatte, schmal

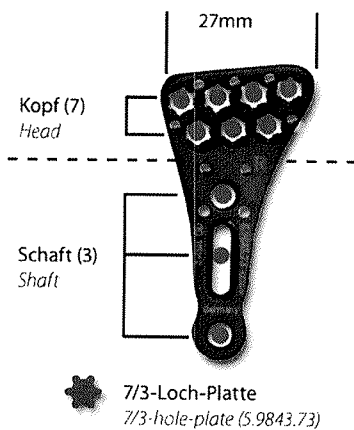
Variable angle-stable distal radius plate, small



Bestell-Nr. Code N° titanium		Länge Length	Lochanzahl N° of hole	Anzahl im Set Quantity in set
5.9823.52	rechts / right	43 mm	5/2	-
5.9823.53	rechts / right	51 mm	5/3	1
5.9823.54	rechts / right	60 mm	5/4	1
5.9823.56	rechts / right	77 mm	5/6	-
5.9823.58	rechts / right	94 mm	5/8	-
5.9823.510	rechts / right	111 mm	5/10	-
5.9823.513	rechts / right	136 mm	5/13	-
5.9833.52	links / left	43 mm	5/2	-
5.9833.53	links / left	51 mm	5/3	1
5.9833.54	links / left	60 mm	5/4	1
5.9833.56	links / left	77 mm	5/6	-
5.9833.58	links / left	94 mm	5/8	-
5.9833.510	links / left	111 mm	5/10	-
5.9833.513	links / left	136 mm	5/13	-

Variabel winkelstabile distale Radiusplatte, breit

Variable angle-stable distal radius plate, wide



Bestell-Nr. Code N° titanium		Länge Length	Lochanzahl N° of hole	Anzahl im Set Quantity in set
5.9843.72	rechts / right	43 mm	7/2	-
5.9843.73	rechts / right	51 mm	7/3	1
5.9843.74	rechts / right	60 mm	7/4	1
5.9843.76	rechts / right	77 mm	7/6	-
5.9843.78	rechts / right	94 mm	7/8	-
5.9843.710	rechts / right	111 mm	7/10	-
5.9843.713	rechts / right	136 mm	7/13	-
5.9853.72	links / left	43 mm	7/2	-
5.9853.73	links / left	51 mm	7/3	1
5.9853.74	links / left	60 mm	7/4	1
5.9853.76	links / left	77 mm	7/6	-
5.9853.78	links / left	94 mm	7/8	-
5.9853.710	links / left	111 mm	7/10	-
5.9853.713	links / left	136 mm	7/13	-

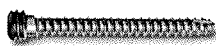
Optional stehen auch einfach winkelstabile distale Radiusplatten in schmäler und breiter Ausführung zur Verfügung.

Optionally only angle-stable distal radius plates are available in narrow and wider version as well.

2.29.

Kortikalisschrauben, D 2,7 mm winkelstabil selbstschneidend

Cortical screws, diameter 2.7 mm, angle-stable self-tapping



Bestell-Nr. Titan Code N° titanium	Länge Length	Anzahl im Set Quantity in set
3.125.12	12 mm	5
3.125.14	14 mm	5
3.125.16	16 mm	5
3.125.18	18 mm	5
3.125.20	20 mm	5
3.125.22	22 mm	5
3.125.24	24 mm	5
3.125.26	26 mm	5
3.125.28	28 mm	5

Kopija tikra
2016-09-09

Angle-stable distal femur plate, LFI

Dimensions:

Implant lengths:	118 to 309 mm
Plate thickness 4-6 holes:	5 mm
Plate thickness 8-16 holes:	6 mm
Hole distance:	16 mm

Screws in distal plate-end:

- Angle-stable cortical screws D 5,5 mm, titanium (3.549.xx), steel (2.549xx).

Screws in proximal plate-end:

- Angle-stable cortical screws D 4,5 mm, titanium (3.545.xx), steel (2.545.xx).
- Standard cortical screws D 4,5 mm, (3.152.xx).
- plugs (9.946.xx), optional.

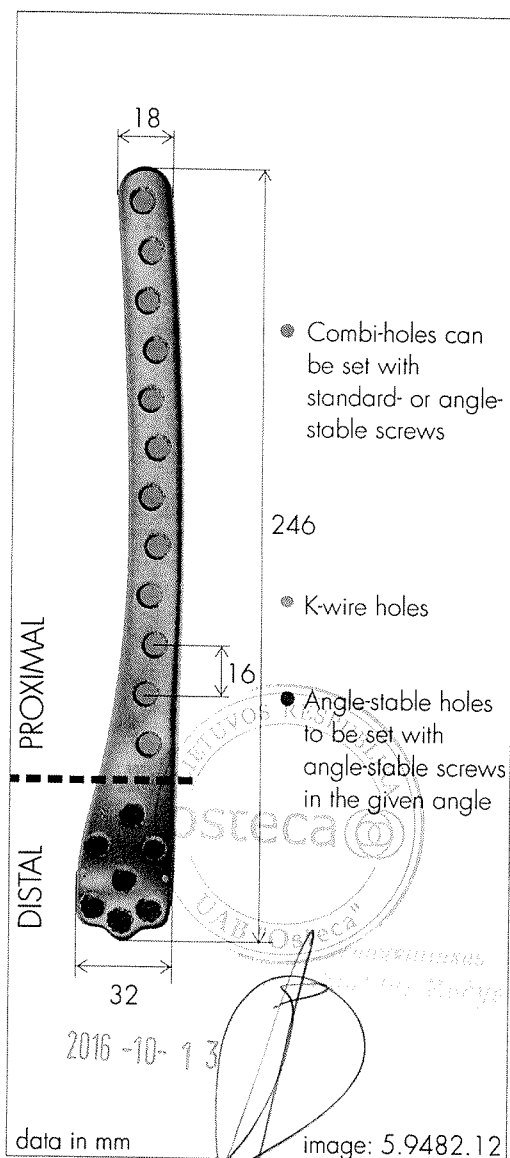
Indication:

- Condylar fractures with joint involvement (33 A and 33 C).
- Supra-condylar fractures.
- Distal femur shaft fractures.
- Periprosthetic femur fractures.

Characteristics:

Steel: 4.9462.06 / 4.9472.06 implant steel DIN ISO 5832-1 ASTM F 1586, thickness 4,5 mm.
4.9462.08-16 / 4.9472.08-16 implant steel DIN ISO 5832-9 ASTM F 1586, thickness 6,0 mm.

Titanium: 5.9462.06 / 5.9472.06 titanium degree 2 according to DIN ISO 5832-2, ASTM F 136, thickness 4,5 mm.
5.9462.08-16 / 5.9472.08-16 TiAl6V4 according to DIN ISO 5832-3, ASTM F 136, thickness 6,0 mm.



Titanium-right	Titanium-left	Steel-right	Steel-left			
Code no.	Code no.	Code no.	Code no.	Length	No. of holes	Plate thickness
5.9462.04	5.9472.04	4.9462.04	4.9472.04	118 mm	7/4	4,5
5.9462.06	5.9472.06	4.9462.06	4.9472.06	150 mm	7/6	4,5
5.9482.08	5.9492.08	4.9482.08	4.9492.08	182 mm	7/8	6
5.9482.10	5.9492.10	4.9482.10	4.9492.10	214 mm	7/10	6
5.9482.12	5.9492.12	4.9482.12	4.9492.12	246 mm	7/12	6
5.9482.14	5.9492.14	4.9482.14	4.9492.14	277 mm	7/14	6
5.9482.16	5.9492.16	4.9482.16	4.9492.16	309 mm	7/16	6

Remarks:

The angle-stable distal femur plate has been developed only for the treatment of distal femur fractures.

Place your order here:

Tel: +49 36738 498-563

Fax: +49 36738 498-559

Email: betтина.muehlmann@koenigsee-implantate.de

updated: 03/2011/AnK



Königsee
Implantate

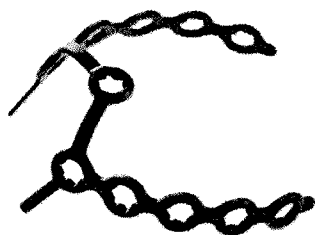
Königsee Implantate GmbH
Am Sand 4 / OT-Aschau
D-07426 Allendorf

www.koenigsee-implantate.de
info@koenigsee-implantate.de

Kopija tikra

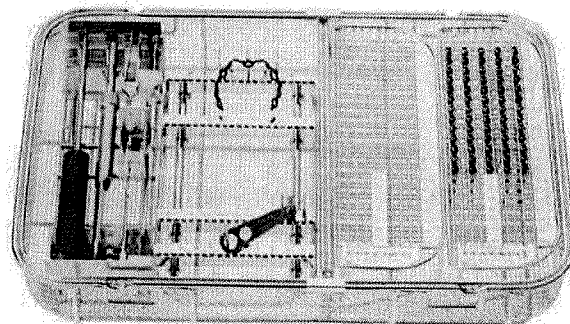
OP-set patella plate, variable angle-stable, titanium

complete set item no. 19.671.010



2.20

Patella plate
item no. 5.8513.11



2.20, 2.22 OP-set complete
item no. 19.671.010

Item description	item no.	quantity
Implants		
Patella plate with conical thread 3.5; head Ø 5.0 11 holes, preshaped, variable angle-stable, titanium	5.8513.11	1

Instruments		
hex screwdriver with handle for screws Ø 2.7 - Ø 4.0 AF 2.5, conical	2.9406.25	1
drill guide with handle for variable angle stable screwing 3.5 with head Ø 5.0	2.977.12	1
drill guide for angle stable screws 3.5 with head Ø 5.0, length 44	2.977.13	2
drill bit for quick coupling, Ø 2.5 x 125, spiral length 60, double spiral	2.904.06	1
gauge with clasp for screws with conical head thread Ø 3.5, Ø 4.0, measuring range 60	2.953.60	1
screw forceps, self holding	2.954.01	1

Wire		
Kirschner wire with trocar point and round end, Ø 1 x 150, s.st.	6.031.10	5

Container		
perforated autoclavable container with inset for instruments and implants patella plate, variable angle-stable	19.670.010	1

Item description	item no.	quantity
Cortical screws with conical head thread		

titanium, fully threaded, self-tapping
head 5,0; Ø 3,5 mm



length 12 mm	3.136.12	5
length 14 mm	3.136.14	5
length 16 mm	3.136.16	5
length 18 mm	3.136.18	5
length 20 mm	3.136.20	5
length 22 mm	3.136.22	5
length 24 mm	3.136.24	5
length 26 mm	3.136.26	5
length 28 mm	3.136.28	5
length 30 mm	3.136.30	5
length 32 mm	3.136.32	5
length 36 mm	3.136.36	5
length 40 mm	3.136.40	5

2016-10-13



Kopija tikra

Winkelstabile Kortikalisschraube D 3,5 mm, selbstschneidend
Angle-stable cortical screw D 3,5 mm, self-tapping

Schraubendurchmesser Screw diameter 3,5 mm
Kerndurchmesser Core diameter 2,5 mm
Kopfdurchmesser Head diameter 6,0 mm
Innensechskant Hexagon socket 2,5 mm
Bohrer für Gewindeloch Drill-bit for thread hole 2,5 mm



2.21.

2.25

Best-Nr Code N° Stahl - SS	Ean-Barcode Nr Ean-Code N° Stahl - SS	Schraubenlänge Screw length mm	Anzahl im Set Quantity in set n°	Best-Nr Code N° Titan - Titanium	Ean-Barcode Nr Ean-Code N° Titan - Titanium
2.133.18		18		3.133.18	
2.133.20		20		3.133.20	
2.133.22		22	5	3.133.22	
2.133.24		24	5	3.133.24	
2.133.26		26	5	3.133.26	
2.133.28		28	5	3.133.28	
2.133.30		30	5	3.133.30	
2.133.32		32	5	3.133.32	
2.133.34		34	5	3.133.34	
2.133.36		36	5	3.133.36	
2.133.38		38	5	3.133.38	
2.133.40		40	5	3.133.40	
2.133.42		42	5	3.133.42	
2.133.45		45		3.133.45	
2.133.48		48		3.133.48	
2.133.50		50		3.133.50	

2

LIETUVOS RESPUBLIKA
UAB "Ostecca"
2016-10-13
Kopija tikra

Schraubendurchmesser	Screw diameter	3,5 mm
Kerndurchmesser	Core diameter	2,5 mm
Kopfdurchmesser	Head diameter	6,0 mm
Innensechskant	Hexagon socket	2,5 mm
Bohrer für Gewindeloch	Drill-bit for thread hole	2,5 mm
Bohrer für Durchgangsloch	Drill-bit for cannulation	3,5 mm

Kortikalisschraube D 3.5 mm, selbstschneidend
Cortical screw D 3.5 mm, self-tapping



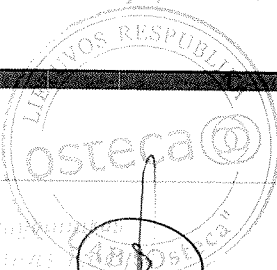
2.23.

2.26.

Best.-Nr Code N° Stahl - SS	Ean-Barcode Nr Ean-Code N° Stahl - SS	Schraubenlänge Screw length mm	Anzahl im Set Quantity in set n°	Best.-Nr Code N° Titan - Titanium	Ean-Barcode Nr Ean-Code N° Titan - Titanium
2.132.18	4 047075 068593	18		3.132.18	4 047075 089109
2.132.20	4 047075 068609	20		3.132.20	4 047075 089116
2.132.22	4 047075 069095	22	5	3.132.22	4 047075 089367
2.132.24	4 047075 069101	24	5	3.132.24	4 047075 089406
2.132.26	4 047075 068944	26	5	3.132.26	4 047075 089413
2.132.28	4 047075 068951	28	5	3.132.28	4 047075 089420
2.132.30	4 047075 068968	30	5	3.132.30	4 047075 089437
2.132.32	4 047075 068975	32	5	3.132.32	4 047075 089444
2.132.34	4 047075 068784	34	5	3.132.34	4 047075 089277
2.132.36	4 047075 068791	36	5	3.132.36	4 047075 089475
2.132.38	4 047075 069002	38	5	3.132.38	4 047075 089307
2.132.40	4 047075 069019	40	5	3.132.40	4 047075 089314
2.132.42	4 047075 068821	42	5	3.132.42	4 047075 089321
2.132.44	4 047075 068838	44		3.132.44	4 047075 089611
2.132.46	4 047075 069132	46		3.132.46	4 047075 089451
2.132.48	4 047075 069149	48		3.132.48	4 047075 089468
2.132.50	4 047075 068982	50		3.132.50	4 047075 089659

2

Kopija tikra



Kirschnerdraht mit Trokarspitze / Ende rund
Kirschner-wire with trokar point / rounded end

Best.-Nr Code N° Stahl - SS	Ean-Barcode Nr Ean-Code N° Stahl - SS	Durchmesser Diameter mm	Länge Length mm	Anzahl im Set Quantity in set n°
6.031.18	4 047075 013210	1,8	150	5

2016-10-13

Winkelstabile Spongiaschraube D 4.0 mm, selbstschneidend
Angle-stable cancellous screw D 4.0 mm, self-tapping

Schraubendurchmesser Screw diameter 4,0 mm
Kerndurchmesser Core diameter 1,9 mm
Kopfdurchmesser Head diameter 6,0 mm
Innensechskant Hexagon socket 2,5 mm
Bohrer für Gewindeloch Drill-bit for thread hole 2,5 mm

2.24



2

Best-Nr Code N° Stahl - SS	Ean-Barcode Nr Ean-Code N° Stahl - SS	Schraubenlänge Screw length mm	Anzahl im Set Quantity in set n°	Best-Nr Code N° Titan - Titanium	Ean-Barcode Nr Ean-Code N° Titan - Titanium
2.147.30	4 047075 120611	30		3.147.30	4 047075 091270
2.147.32	4 047075 120628	32		3.147.32	4 047075 091287
2.147.34	4 047075 060634	34	5	3.147.34	4 047075 091416
2.147.36	4 047075 060450	36	5	3.147.36	4 047075 091294
2.147.38	4 047075 060467	38	5	3.147.38	4 047075 091300
2.147.40	4 047075 060658	40	5	3.147.40	4 047075 091317
2.147.42	4 047075 060665	42	5	3.147.42	4 047075 091539
2.147.44	4 047075 060511	44	5	3.147.44	4 047075 091546
2.147.46	4 047075 060528	46	5	3.147.46	4 047075 091393
2.147.48	4 047075 060535	48	5	3.147.48	4 047075 091409
2.147.50	4 047075 060542	50	5	3.147.50	4 047075 091577
2.147.52	4 047075 060337	52	5	3.147.52	4 047075 091630
2.147.54	4 047075 060344	54	5	3.147.54	4 047075 091447
2.147.56	4 047075 060566	56	5	3.147.56	4 047075 091461
2.147.60	4 047075 110964	60		3.147.60	4 047075 091485
2.147.65	4 047075 110971	65		3.147.65	4 047075 116044



Padėjėjai
Lietuvos Respublika

Kopija tikra

2016-10-13

Winkelstabile Kortikalischraube D 5,5 mm, selbstschneidend
Angle-stable cortical screw D 5,5 mm, self-tapping

Schraubendurchmesser	Screw diameter	5,5 mm
Kerndurchmesser	Core diameter	4,0 mm
Kopfdurchmesser	Head diameter	8,0 mm
Innensechskant	Hexagon socket	3,5 mm
Bohrer für Gewindeloch	Drill-bit for thread hole	4,0 mm

2.27.

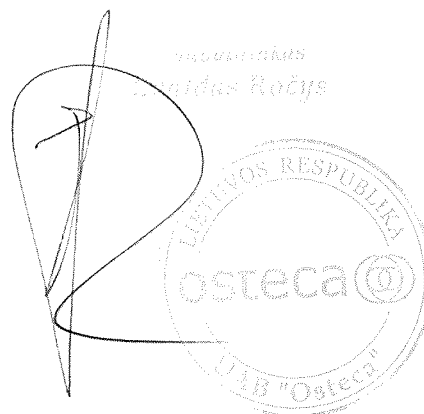


Best.-Nr Code N° Stahl - SS	Ean-Barcode Nr Ean-Code N° Stahl - SS	Schraubenlänge Screw length mm	Anzahl im Set Quantity in set n°	Best.-Nr Code N° Titan - Titanium	Ean-Barcode Nr Ean-Code N° Titan - Titanium
2.549.40	4 047075 139569	40	2	3.549.40	4 047075 139675
2.549.45	4 047075 139576	45	2	3.549.45	4 047075 139682
2.549.50	4 047075 139583	50	2	3.549.50	4 047075 139699
2.549.55	4 047075 139590	55	4	3.549.55	4 047075 139705
2.549.60	4 047075 139606	60	4	3.549.60	4 047075 139712
2.549.65	4 047075 139613	65	4	3.549.65	4 047075 139729
2.549.70	4 047075 139620	70	4	3.549.70	4 047075 139736
2.549.75	4 047075 139637	75	4	3.549.75	4 047075 139743
2.549.80	4 047075 139644	80	4	3.549.80	4 047075 139750
2.549.85	4 047075 139651	85	4	3.549.85	4 047075 139767
2.549.90	4 047075 139668	90	2	3.549.90	4 047075 139774

5

2016-10-13

Kopija tikra



Winkelstabile Kortikalisschraube D 4,5 mm, selbstschneidend
Angle-stable cortical screw D 4,5 mm, self-tapping

Schraubendurchmesser Screw diameter 4,5 mm
Kerndurchmesser Core diameter 3,0 mm
Kopfdurchmesser Head diameter 8,0 mm
Innensechskant Hexagon socket 3,5 mm
Bohrer für Gewindeloch Drill-bit for thread hole 3,2 mm

2.28



Best.-Nr Code N° Stahl - SS	Ean-Barcode Nr Ean-Code N° Stahl - SS	Schraubenlänge Screw length mm	Anzahl im Set Quantity in set n°	Best.-Nr Code N° Titan - Titanium	Ean-Barcode Nr Ean-Code N° Titan - Titanium
2.545.12	4 047075 080632	12		3.545.12	4 047075 132980
2.545.14	4 047075 080649	14	6	3.545.14	4 047075 132997
2.545.16	4 047075 080779	16		3.545.16	4 047075 124558
2.545.18	4 047075 080878	18	6	3.545.18	4 047075 100453
2.545.20	4 047075 080885	20		3.545.20	4 047075 100583
2.545.22	4 047075 080755	22	6	3.545.22	4 047075 100477
2.545.24	4 047075 080762	24		3.545.24	4 047075 100668
2.545.26	4 047075 080915	26	6	3.545.26	4 047075 100675
2.545.28	4 047075 080922	28		3.545.28	4 047075 100569
2.545.30	4 047075 080793	30	6	3.545.30	4 047075 100570
2.545.32	4 047075 080809	32		3.545.32	4 047075 100590
2.545.34	4 047075 080892	34	6	3.545.34	4 047075 100606
2.545.36	4 047075 080908	36		3.545.36	4 047075 100613
2.545.38	4 047075 081028	38	6	3.545.38	4 047075 100620
2.545.40	4 047075 080939	40		3.545.40	4 047075 100682
2.545.42	4 047075 080946	42	6	3.545.42	4 047075 100811
2.545.44	4 047075 080816	44		3.545.44	4 047075 100699
2.545.46	4 047075 080977	46	6	3.545.46	4 047075 100705
2.545.48	4 047075 081053	48		3.545.48	4 047075 126393
2.545.50	4 047075 081042	50	3	3.545.50	4 047075 100712
2.545.52	4 047075 080953	52		3.545.52	4 047075 126392
2.545.54	4 047075 080960	54	3	3.545.54	4 047075 126409
2.545.56	4 047075 081080	56		3.545.56	4 047075 126415

5



2016-10-13

Kopija tikra

Kortikalisschraube D 2,7 mm, selbstschneidend
Cortical screw D 2,7 mm, self-tapping

Schraubendurchmesser	Screw diameter	2,7 mm
Kerndurchmesser	Core diameter	1,9 mm
Kopfdurchmesser	Head diameter	5,0 mm
Innensechskant	Hexagon socket	2,5 mm
Bohrer für Gewindeloch	Drill-bit for thread hole	2,0 mm
Bohrer für Durchgangsloch	Drill-bit for cannulation	2,7 mm



2.30.

Schraubenlänge Screw length mm	Anzahl im Set Quantity in set n°	Best.-Nr. Code N° Titan - Titanium	Ean-Barcode Nr. Ean-Code N° Titan - Titanium
08		3.120.08	
10		3.120.10	
12	5	3.120.12	
14	5	3.120.14	
16	5	3.120.16	
18	5	3.120.18	
20	5	3.120.20	
22		3.120.22	
24		3.120.24	
26		3.120.26	
28		3.120.28	
30		3.120.30	

3

Kopija tikra

2016-10-13



Kortikalisschraube D 4,5 mm, selbstschneidend
Cortical screw D 4.5 mm, self-tapping

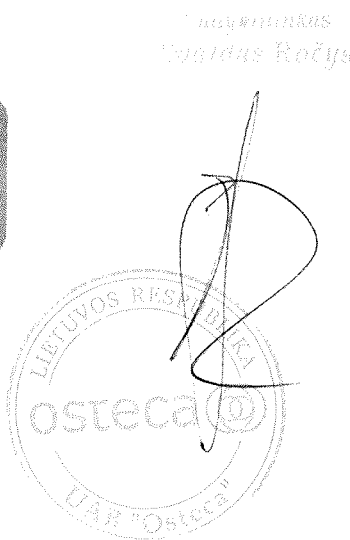
Schraubendurchmesser	Screw diameter	4,5 mm
Kerndurchmesser	Core diameter	3,0 mm
Kopfdurchmesser	Head diameter	6,0 mm
Innensechskant	Hexagon socket	3,5 mm
Bohrer für Gewindeloch	Drill-bit for thread hole	3,2 mm
Bohrer für Durchgangsloch	Drill-bit for cannulation	4,5 mm

2.31



Best.-Nr Code N° Stahl - SS	Ean-Barcode Nr Ean-Code N° Stahl - SS	Schraubenlänge Screw length mm	Anzahl im Set Quantity in set n°	Best.-Nr Code N° Titan - Titanium	Ean-Barcode Nr Ean-Code N° Titan - Titanium
2.152.12	4 047075 071197	12		3.152.12	4 047075 092154
2.152.14	4 047075 071209	14	6	3.152.14	4 047075 092338
2.152.16	4 047075 071210	16		3.152.16	4 047075 092260
2.152.18	4 047075 071319	18	6	3.152.18	4 047075 092277
2.152.20	4 047075 071234	20		3.152.20	4 047075 092152
2.152.22	4 047075 071241	22	6	3.152.22	4 047075 092208
2.152.24	4 047075 071258	24		3.152.24	4 047075 092222
2.152.26	4 047075 071135	26	6	3.152.26	4 047075 092239
2.152.28	4 047075 071432	28		3.152.28	4 047075 092376
2.152.30	4 047075 071326	30	6	3.152.30	4 047075 092363
2.152.32	4 047075 071333	32		3.152.32	4 047075 092284
2.152.34	4 047075 071340	34	6	3.152.34	4 047075 092406
2.152.36	4 047075 071371	36		3.152.36	4 047075 092291
2.152.38	4 047075 071388	38	6	3.152.38	4 047075 092307
2.152.40	4 047075 071272	40		3.152.40	4 047075 092314
2.152.42	4 047075 071456	42	6	3.152.42	4 047075 092253
2.152.44	4 047075 071357	44		3.152.44	4 047075 092329
2.152.46	4 047075 071470	46	6	3.152.46	4 047075 092420
2.152.48	4 047075 071395	48		3.152.48	4 047075 092437
2.152.50	4 047075 071401	50	3	3.152.50	4 047075 092444
2.152.52	4 047075 071418	52		3.152.52	4 047075 092321
2.152.54	4 047075 071302	54	3	3.152.54	4 047075 092468
2.152.56	4 047075 071487	56		3.152.56	4 047075 092369

5



Kopija tikra 2016-10-13

PRIEMONIŲ ARTROSKOPIJAI IR OSTEOSINTEZEI PIRKIMAS
APRAŠYMAS LIETUVIŲ KALBA

Gamintojas KOENIGSEE (Vokietija)	
2.1.	Kintamo kampo užrakinama rekonstrukcinė plokštelė
2.2.	Kintamo kampo užrakinama rekonstrukcinė plokštelė
2.3.	Užrakinama 1/3 tubuliarinė plokštelė
2.4.	Užrakinama tiesi plokštelė
2.5.	Užrakinama mažo kontakto tiesi siaura kompresinė plokštelė
2.6.	Užrakinama mažo kontakto tiesi plati kompresinė plokštelė
2.7.	Žastikaulio proksimalinės dalies užrakinama plokštelė
2.8.	Anatomiškai išgaubta distalinio žastikaulio stipinkaulinė/lateralinė plokštelė
2.9.	Anatomiškai išgaubta distalinio žastikaulio medialinė
2.10.	Anatomiškai išgaubta proksimalinė alkūnkaulio plokštelė
2.11.	Raktikaulio kintamo kampo užrakinama plokštelė su kabliu
2.12.	S formos raktikaulio kintamo kampo užrakinama plokštelė
2.13.	Raktikaulio kintamo kampo lateralinė užrakinama plokštelė
2.14.	Raktikaulio priekinio (anterior) užrakinimo rekonstrukcinės formos plokštelė
2.15.	Kintamo kampo medialinė blauzdikaulio distalinio galo/ kulnakaulyo mažo kontakto užrakinama plokštelė
2.16.	Proksimalinio blauzdikaulio lateralinė kintamo kampo užrakinama plokštelė
2.17.	Blauzdikaulio proksimalinio galo užrakinama plokštelė L formos
2.18.	Distalinio stipinkaulio galo kintamo kampo plokštelė
2.19.	Plokštelė, įgalinanti atlikti šlaunikaulio distalinio galo fiksaciją užrakinama plokšte
2.20.	Girnelės kintamo kampo užrakinama plokštelė
2.21.	Sraigčiai, savisriegiai užrakinami kortikaliniai ø3.5mm, med.pl.
2.22.	Sraigčiai, savisriegiai užrakinami kortikaliniai ø3.5mm, tit.
2.23.	Sraigčiai, savisriegiai kortikaliniai ø3.5 mm, med.pl.
2.24.	Sraigčiai, savisriegiai užrakinami navikuliariniai ø4,0 mm, med.pl.
2.25.	Sraigčiai, savisriegiai užrakinami kortikaliniai ø3.5mm, tit.
2.26.	Sraigčiai, savisriegiai kortikaliniai ø3.5 mm, tit.
2.27.	Sraigčiai, užrakinami kortikaliniai ø5.5 mm, med.pl
2.28.	Sraigčiai, užrakinami kortikaliniai ø4,5 mm, med.pl.
2.29.	Sraigčiai, savisriegiai užrakinami kortikaliniai ø2.7 mm, tit.
2.30.	Sraigčiai, savisriegiai kortikaliniai ø2.7 mm, tit.
2.31.	Sraigčiai, kortikaliniai ø4,5 mm, med.pl.
2.32.	Sraigčiai, užrakinami spongioziniai ø6,0 mm, med.pl.

UAB "Osteca" vadybininkas Evaldas Ročys

