

Variable angle-stable proximal humerus with 8 headholes, SFI

Dimensions:

Length of implant:	63 mm until 253 mm
Plate thickness:	3,0 mm
Hole distance:	16,0 mm
Head holes:	8
Length of longhole:	14,0 mm

Screws for proximal plate-end:

- Angle-stable cortical screw D 3,5 mm (3.133.xx)
- Angle-stable cancellous screw D 4,0 mm (3.147.xx)

Optional:

- Angle-stable cortical screw D 4,0 mm (3.148.xx)

Screws for distal plate-end:

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

Indication:

- Reconstructable Humerus head fractures
- Unstable subcapital fractures

Characteristics:

- Variable angle-stable plate holes in the proximal plate-end
- Anodisation with typ II (TiOB®) for better bio-compatibility and screw removal (oxidized layer is 3 - 5 times thicker, than with coloured anodisation typ II)
- Uniform plate design for left and right
- Anatomically shaped
- Anatomically aligned holes in the prox. plate-end
- commercially pure Titanium, according to DIN ISO 5832-2 - ASTM F 67

Titanium			
Article No.	Length	No. of holes	shank width
5.790.82	63 mm	2	13
5.790.83	77 mm	3	13
5.790.84	93 mm	4	13
5.790.85	109 mm	5	13
5.790.86	125 mm	6	17
5.790.88	157 mm	8	17
5.790.810	189 mm	10	17
5.790.812	221 mm	12	17
5.790.814	253 mm	14	17

Remarks:

The variable angle-stable proximal Humerus plate with 8 head holes has been developed only for the indications stated above.

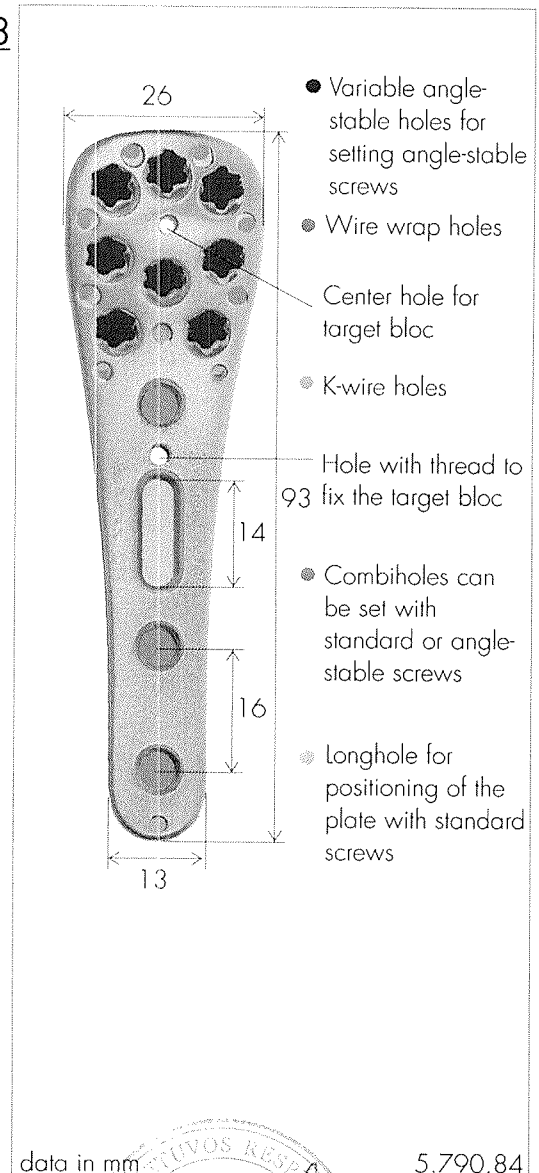
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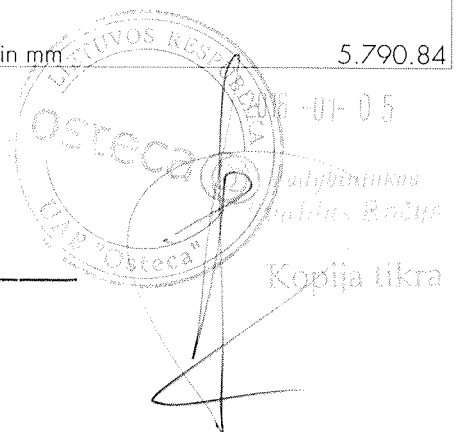
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updated: Aug. 2010

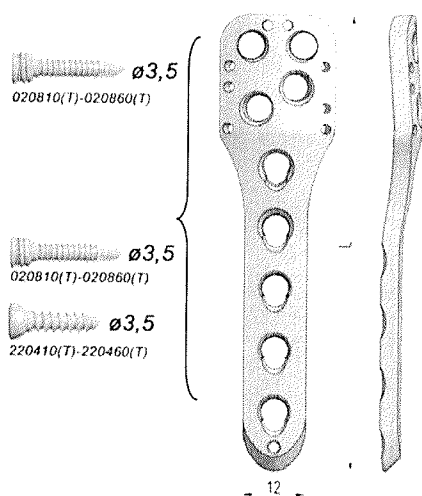


59.1.



3,5 SYSTEM
Mikromed Locking Plates

Płytki blokowane do nasady bliższej kości ramiennej (mała)
Proximal Humeral Locking Plate (small)



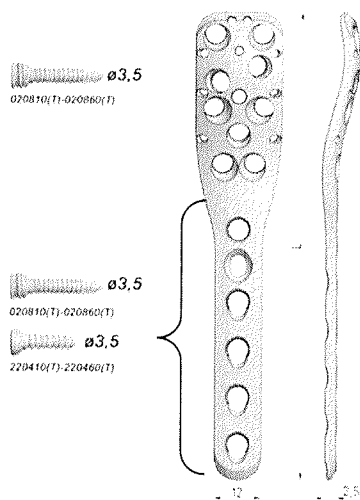
Ilość otw./ holes	L [mm]	Nr katalogowy / Catalogue No	
		SS	Ti
4	75	013204	013204T
5	87	013205	013205T
6	99	013206	013206T
7	111	013207	013207T
8	123	013208	013208T
9	135	013209	013209T
10	147	013210	013210T
11	159	013211	013211T
12	171	013212	013212T
14	195	013214	013214T



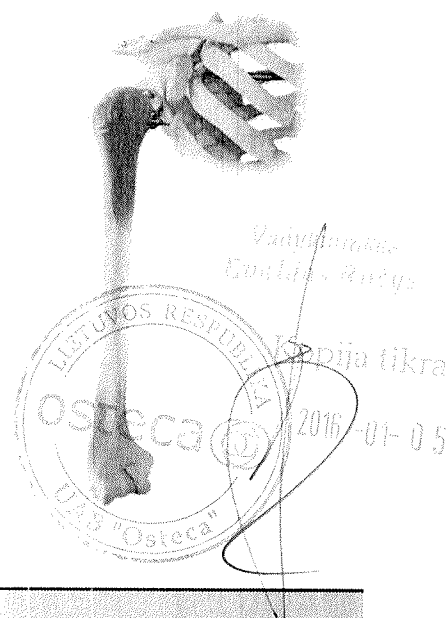
3,5 SYSTEM
Mikromed Locking Plates

Płytki blokowane do nasady bliższej kości ramiennej
Proximal Humeral Locking Plate

59.2



Ilość otw./ holes	L [mm]	Nr katalogowy / Catalogue No	
		SS	Ti
3	82	013223	013223T
4	94	013224	013224T
5	106	013225	013225T
6	118	013226	013226T
8	142	013228	013228T
10	165	013230	013230T
12	190	013232	013232T



Instrumentarium dodatkowe / Additional Instruments

Zestaw dla płytek ramiennych bliższych SYSTEM 3,5

Set for Proximal Humeral Locking Plate SYSTEM 3,5

Nr katalog. 871016 / Catalogue No 871016



Nachbestellung

Order additionally

Implantate

Implants

Bestell-Nr. <i>Code № titanium</i>	Länge <i>Length</i>	Lochanzahl <i>№ of hole</i>	Anzahl im Set <i>Quantity in set</i>
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Variabel winkelstabile Olecranonplatte mit Krallen und konischem Gewinde 3,5 mm
Variable angle-stable olecranon plate, with claw and conical thread 3.5 mm

59.5.

5.08743.10	99 mm	10	1
5.08743.14	151 mm	14	1



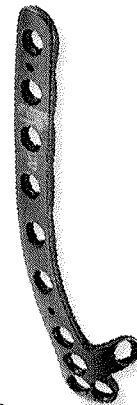
Variabel winkelstabile Olecranonplatte ohne Krallen mit konischem Gewinde 3,5 mm
Variable angle-stable olecranon plate, without claw, with conical thread 3.5 mm

5.08753.10	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

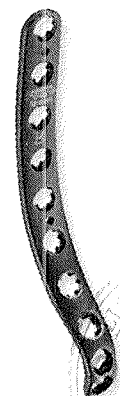
59.5.

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/ right	78 mm, lateral	5/4	1
5.8532.56	links/ left	102 mm, lateral	5/6	1
5.8532.58	links/ right	126 mm, lateral	5/8	-
5.8532.510	links/ right	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

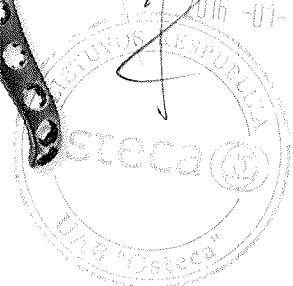
5.8563.44	rechts/ right	76 mm, medial	4/4	1
5.8563.46	rechts/ right	100 mm, medial	4/6	1
5.8563.48	rechts/ right	124 mm, medial	4/8	-
5.8563.410	rechts/ right	148 mm, medial	4/10	-
5.8573.44	links/ right	76 mm, medial	4/4	1
5.8573.46	links/ right	100 mm, medial	4/6	1
5.8573.48	links/ right	124 mm, medial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



Відомості
про Рудь

Копія літра

2016-01-05



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

Dimensions:

Implantatlengths:	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.

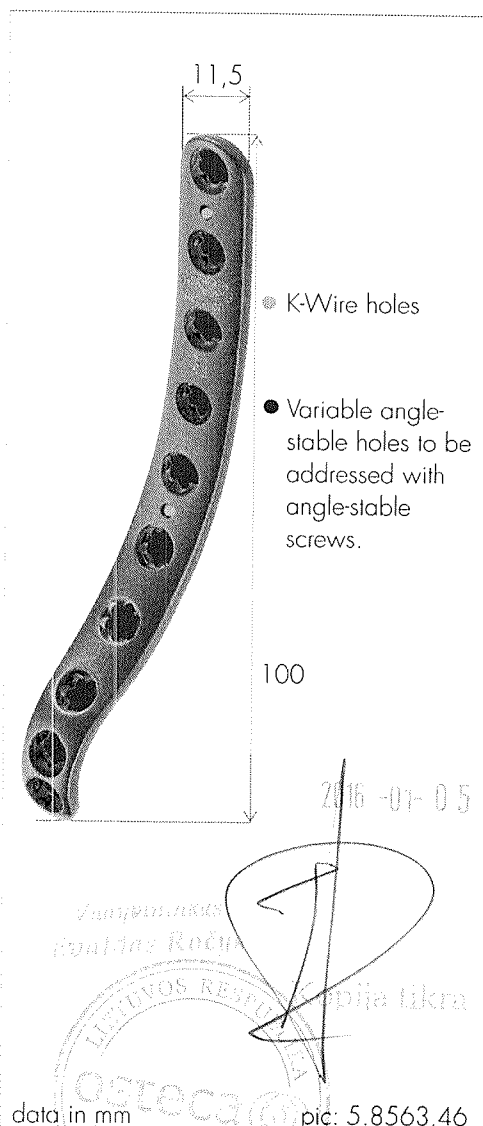
Indication:

- 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

59.4.



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
58.573.412	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

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.

59.6.

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.

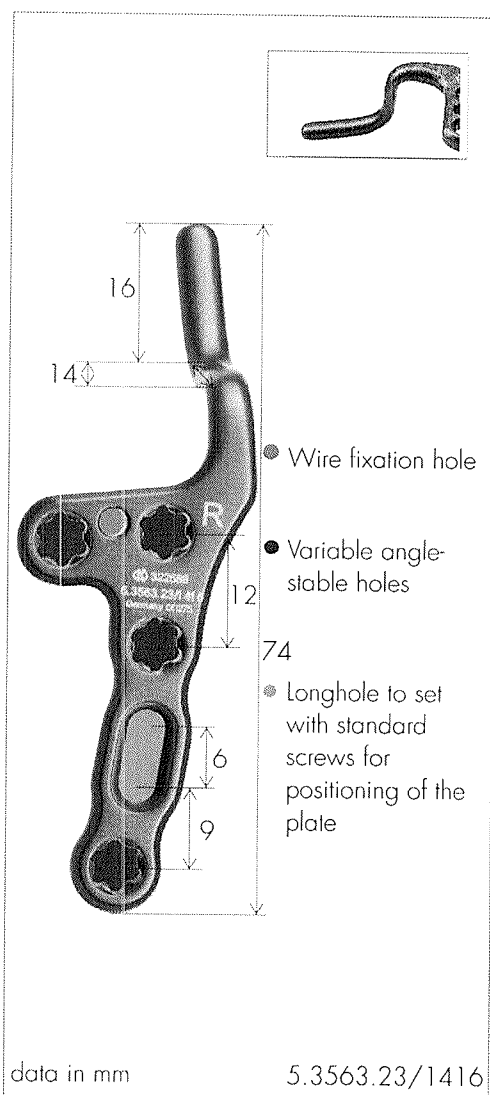
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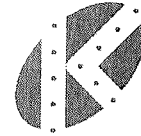
2016-01-05



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

**Königsee
Implantate**

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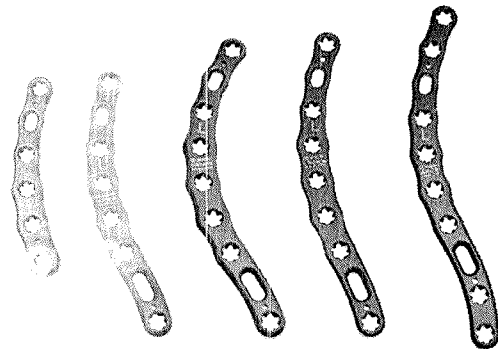
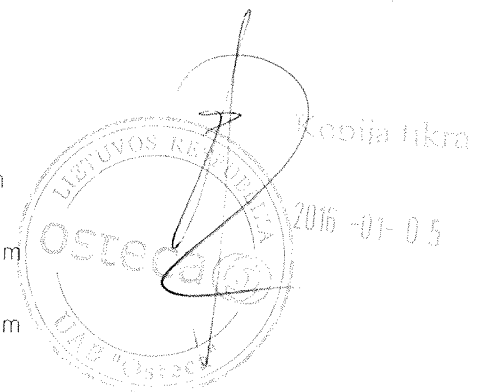
Mail: info@koenigsee-implantate.de

59.7.

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

Impliculmads
māģas Ročirs



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

With kind regards

Königsee Implantate GmbH

21.2.2012 Anta

6

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.

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.

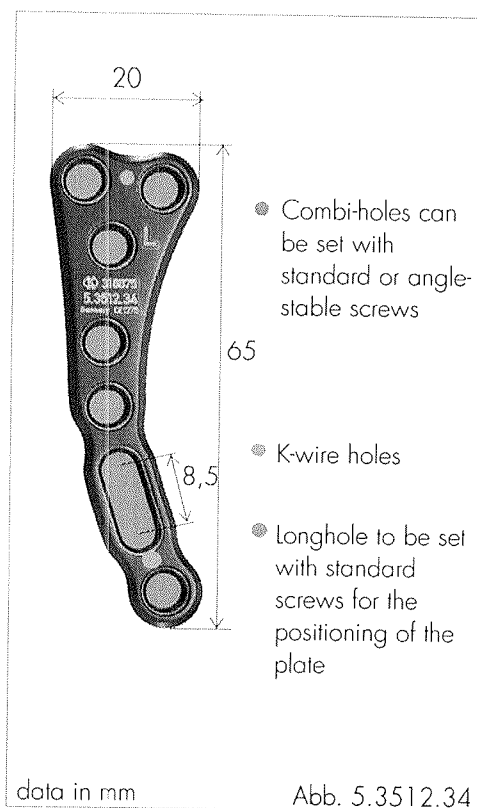
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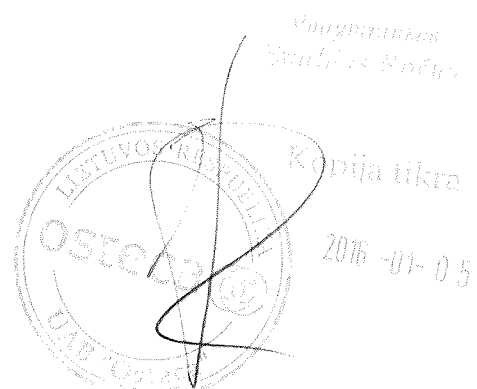
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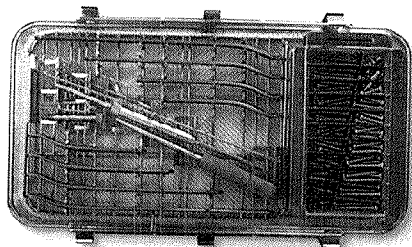
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59.8.





Bezeichnung - Name

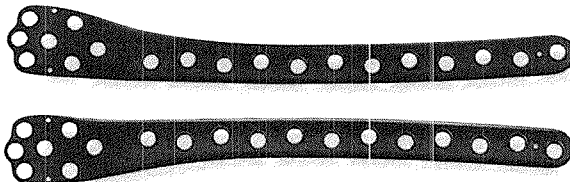
Best.-Nr - Code N°

Set komplett - Instrumente / Implantate Stahl Complete set of instruments / implants in stainless steel	19.600.00
Set komplett - Instrumente / Implantate Titan Complete set of instruments / implants in Titanium	19.602.00
Siebkorb mit Einsatz für Instrumente / Implantate Perforated autoclavable container with insert-tray for instruments / implants	19.601.00
Stericcontainer Sterilizing container	19.000.00

Distale Femurplatte GFI Implantate - Distal Femur plate LFI Implants

Winkelstabile distale laterale Femurplatte, für Schrauben D 4,5/5,5 mm
Angle-stable distal femur-plate, for screws D 4,5/5,5 mm

Plattenstärke 4-6 Loch	Plate thickness 4-6 hole	4,7 mm
Plattenstärke 8-16 Loch	Plate thickness 8-16 hole	6,0 mm
Plattenbreite Kopf	Plate width/head	31,2 mm
Plattenbreite Schaft	Plate width/shank	18,0 mm
Lochabstand	Distance of holes	16,0 mm



Best.-Nr Code N° Stahl - SS	Ean-Barcode Nr Ean-Code N° Stahl - SS	Lochzahl Kopf/Schaft N° of holes head/shank	Plattenlänge Plate length mm	Anzahl im Set Quantity in set n°	Best.-Nr Code N° Titan - Titanium	Ean-Barcode Nr Ean-Code N° Titan - Titanium
Rechts - Right					59.9	
4.9462.04	4 047075 131365	7/4	118		5.9462.04	4 047075 131369
4.9462.06	4 047075 130542	7/6	150	1	5.9462.06	4 047075 130665
4.9482.08	4 047075 148097	7/8	182	1	5.9482.08	4 047075 148110
4.9482.10	4 047075 147649	7/10	214		5.9482.10	4 047075 147724
4.9482.12	4 047075 147636	7/12	246	1	5.9482.12	4 047075 147731
4.9482.14	4 047075 147663	7/14	277		5.9482.14	4 047075 147746
4.9482.16	4 047075 147670	7/16	309	1	5.9482.16	4 047075 147755
Links - Left						
4.9472.04	4 047075 131372	7/4	118		5.9472.04	4 047075 131396
4.9472.06	4 047075 130603	7/6	150	1	5.9472.06	4 047075 130726
4.9492.08	4 047075 148103	7/8	182	1	5.9492.08	4 047075 148127
4.9492.10	4 047075 147687	7/10	214		5.9492.10	4 047075 147762
4.9492.12	4 047075 147694	7/12	246	1	5.9492.12	4 047075 147779
4.9492.14	4 047075 147700	7/14	277		5.9492.14	4 047075 147786
4.9492.16	4 047075 147717	7/16	309	1	5.9492.16	4 047075 147793

Im Schaft Kombinationslöcher
zur wahlweisen Verschraubung
von Winkelstahln- oder Standardschrauben
Shaft with combination holes
for optional insertion of fixed-angle
or standard screws

Angle-stable proximal T-Tibia plate, LFI

Dimensions:

Implant length:	79 to 287 mm
Plate thickness:	4,5 mm
Hole distance (shaft):	16 mm
Shaft width:	14 mm

screws for the proximal plate-end:

- Angle-stable cortical screws, titanium, D 4,5 mm (3.545.xx) or steel D 4,5 mm (2.545.xx).
- Angle-stable cancellous screws, titanium, D 6,0 mm (3.163.xx) or steel D 6,0 mm (2.163.xx).

Optional:

- Angle-stable cortical screw titanium, D 5,5 mm (3.549.xx).

Screws for the distal plate-end:

- Angle-stable cortical screws, titanium, D 4,5 mm (3.545.xx) or steel D 4,5 mm (2.545.xx).
- Standard cortical screws, titanium, D 4,5 mm (3.152.xx) or steel D 4,5 mm (2.152.xx).
- Standard cancellous screws, titanium, D 6,0 mm (3.183.xx).

Indication:

- Fracture of the proximal Tibia.
- Metaphyseal multi-fragment fractures.
- Articular fractures, incl. C3-fractures.

Characteristics:

- Angle-stable plate holes.
- Different plate design for left and right.
- Anatomically shaped.
- Anatomic position of the head holes.
- Commercially pure titanium, according to DIN ISO 5832-2 -ASTM F 67.
- Implant steel, according to DIN ISO 5832-1 ASTM F 1586.

Titanium		Steel		Length	No. Of holes head/shaft
Article No.		Article No.			
right	left	right	left		
5.778.43	5.777.43	4.778.43	4.777.43	79 mm	4/3
5.778.44	5.777.44	4.778.44	4.777.44	95 mm	4/4
5.778.46	5.777.46	4.778.46	4.777.46	127 mm	4/6
5.778.48	5.777.48	4.778.48	4.777.48	159 mm	4/8
5.778.410	5.777.410	4.778.410	4.777.410	191 mm	4/10
5.778.412	5.777.412	4.778.412	4.777.412	223 mm	4/12
5.778.414	5.777.414	4.778.414	4.777.414	255 mm	4/14
5.778.416	5.777.416	4.778.416	4.777.416	287 mm	4/16

Remarks:

The angle-stable proximal T-Tibia plate has been developed only for the treatment of proximal Tibia fractures.

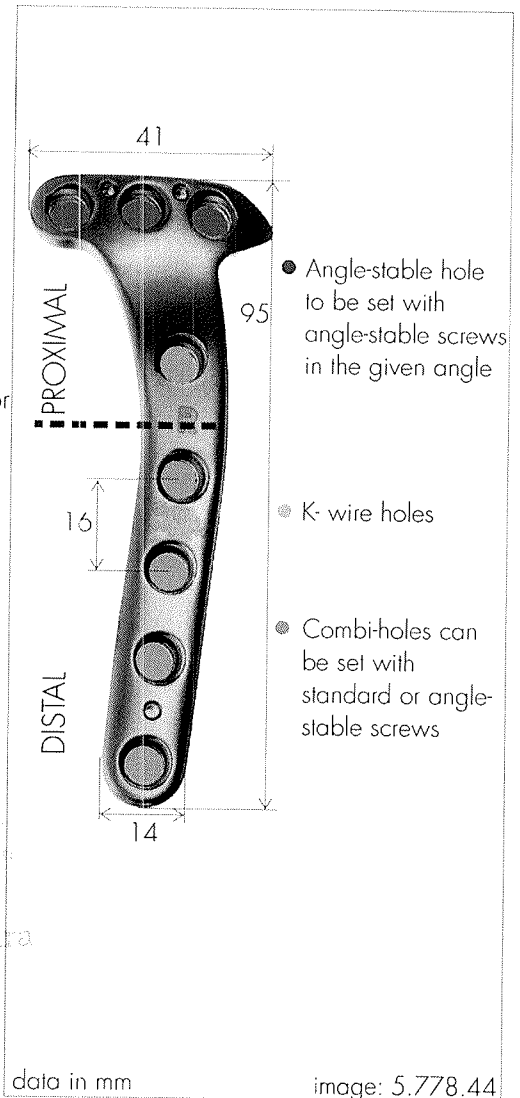
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updated: 04/2011/AnKi



59.10.



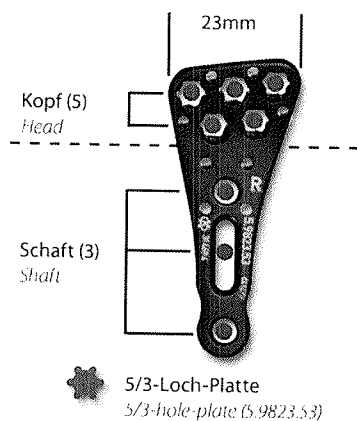
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Nachbestellung

Order additionally



Variabel winkelstabile distale Radiusplatte, schmal

Variable angle-stable distal radius plate, small

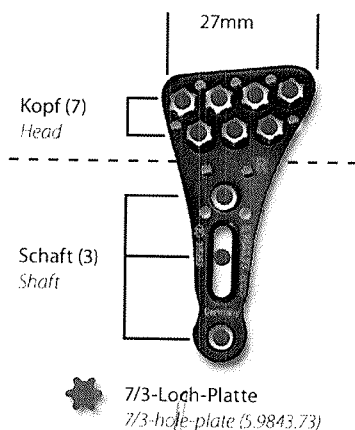
59.11

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

59.11



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	-

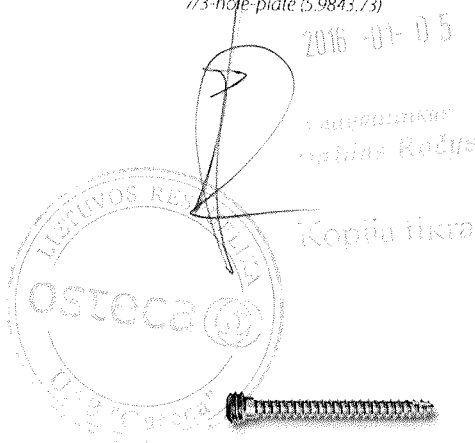
Optional stehen auch einfach winkelstabile distale Radiusplatten in schmaler und breiter Ausführung zur Verfügung.

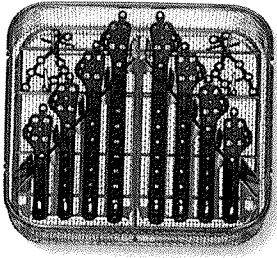
Optionally only angle-stable distal radius plates are available in narrow and wider version as well.

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





Bezeichnung - Name

Best.-Nr - Code N°

Set komplett - Implantate Titan
Complete set of implants in Titanium

19.541.00

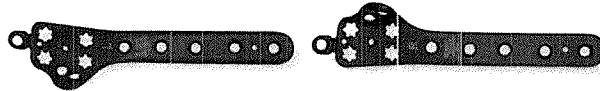
Siebkorb mit Einsatz für Implantate
Perforated autoclavable container with insert-tray
for implants

19.540.00

Modul-Distale Tibia/Calcaneus Implantate - Modul distale tibia/calcaneus implants

Variable **winkelstabile distale mediale Tibiaplate, für Schrauben D 3,5 / 4,0 mm**
Variable **angle-stable distal medial tibia plate, for screws D 3,5 / 4,0 mm**

Plattenstärke Kopf	Plate thickness/head	3,0 mm
Plattenstärke Schaft	Plate thickness/shank	4,5 mm
Plattenbreite Kopf	Plate width/head	29,0 mm
Plattenbreite Schaft	Plate width/shank	14,0 mm
Lochabstand	Distance of holes	16,0 mm



59.12.

Im Kopf: 2 winkelstabile Löcher
4 variabel winkelstabile Löcher
Im Schaft: Kombinationslöcher zur wahlweisen Verschraubung
von winkelstabilen- oder Standardschrauben
In head: 2 holes for angle-stable screws connection
4 holes for variable angle-stable screws connection
In shank: Shaft with combination holes for optional insertion
of fixed-angle or standard screws

Lochzahl
Kopf/Schaft
N° of holes
head/shank

Plattenlänge
Plate length
mm

Anzahl im Set
Quantity in set
n°

Best.-Nr
Code N°
Titan - Titanium

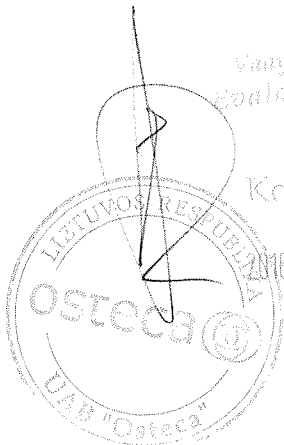
Ean-Barcode Nr
Ean-Code N°
Titan - Titanium

Rechts - Right

6/3	76		5.732.03	4 047075 118205
6/5	108	1	5.732.05	4 047075 118212
6/7	140	1	5.732.07	4 047075 118229
6/9	172	1	5.732.09	4 047075 118236
6/11	204	1	5.732.11	4 047075 120239
6/13	236		5.732.13	4 047075 120246
6/15	268		5.732.15	4 047075 120253

Links - Left

6/3	76		5.733.03	4 047075 118243
6/5	108	1	5.733.05	4 047075 118250
6/7	140	1	5.733.07	4 047075 118267
6/9	172	1	5.733.09	4 047075 118274
6/11	204	1	5.733.11	4 047075 120260
6/13	236		5.733.13	4 047075 120277
6/15	268		5.733.15	4 047075 120284

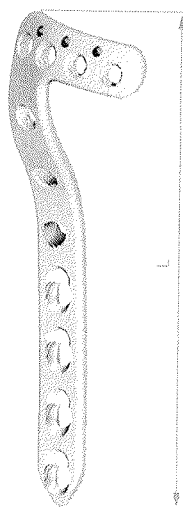


Varypūninkas
Gediminas Ročys

Kopija tikra

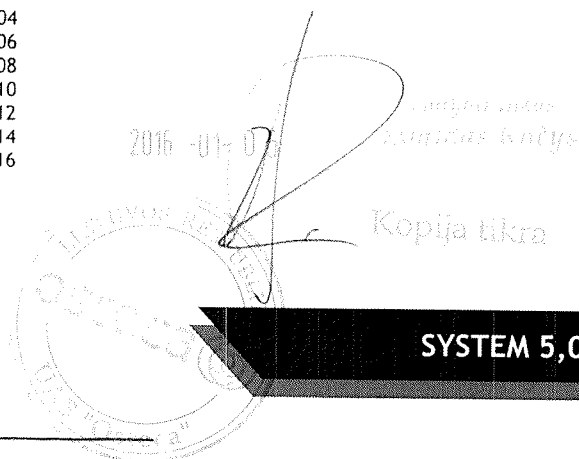
2016-01-05

Płytką piszczelowa bliższa boczna Proximal lateral tibial plate

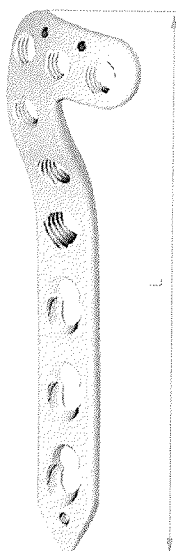


otwory holes	L [mm]	LEWA/LEFT	PRAWA/RIGHT
4	81	4-04-205-04	4-04-206-04
6	107	4-04-205-06	4-04-206-06
8	133	4-04-205-08	4-04-206-08
10	159	4-04-205-10	4-04-206-10
12	185	4-04-205-12	4-04-206-12
14	211	4-04-205-14	4-04-206-14
16	237	4-04-205-16	4-04-206-16

Wkręty blokowane / Locked screws: $\varnothing$ 3,5 mm
Wkręty korowe / Cortical screw: $\varnothing$ 3,5 mm



SYSTEM 5,0



59-13

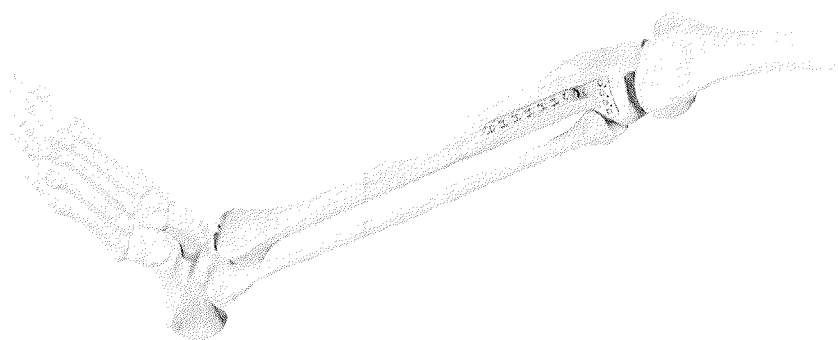
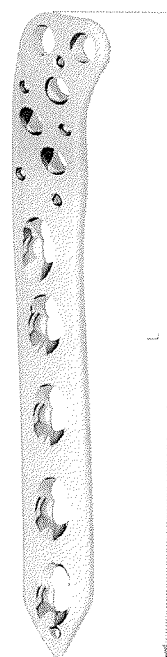
otwory holes	L [mm]	LEWA/LEFT	PRAWA/RIGHT
4	82	4-04-207-04	4-04-208-04
6	118	4-04-207-06	4-04-208-06
8	154	4-04-207-08	4-04-208-08
10	190	4-04-207-10	4-04-208-10
12	226	4-04-207-12	4-04-208-12
14	262	4-04-207-14	4-04-208-14

Wkręty blokowane / Locked screws: $\varnothing$ 5,0 mm
Wkręty korowe / Cortical screw: $\varnothing$ 4,5 mm

Płytką kłykciowa piszczelowa Condylar proximal plate

otwory holes	L [mm]	LEWA/LEFT	PRAWA/RIGHT
5	140	4-04-176-05	4-04-177-05
7	180	4-04-176-07	4-04-177-07
9	220	4-04-176-09	4-04-177-09
11	260	4-04-176-11	4-04-177-11
13	300	4-04-176-13	4-04-177-13

Wkręty blokowane / Locked screws: $\varnothing$ 5,0 mm
Wkręty korowe / Cortical screw: $\varnothing$ 4,5 mm



Variable angle-stable distal Fibula plate, SFI

Dimensions:

Length of implant:	96, 122, 148 mm
Plate thickness:	3,2 mm proximal 2,0 mm distal
Hole distance:	13,0 mm
Holes in distal plate-end:	3
Holes in proximal plate-end:	4, 6, 8
Length of longhole:	8 mm

Screws:

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

Indication:

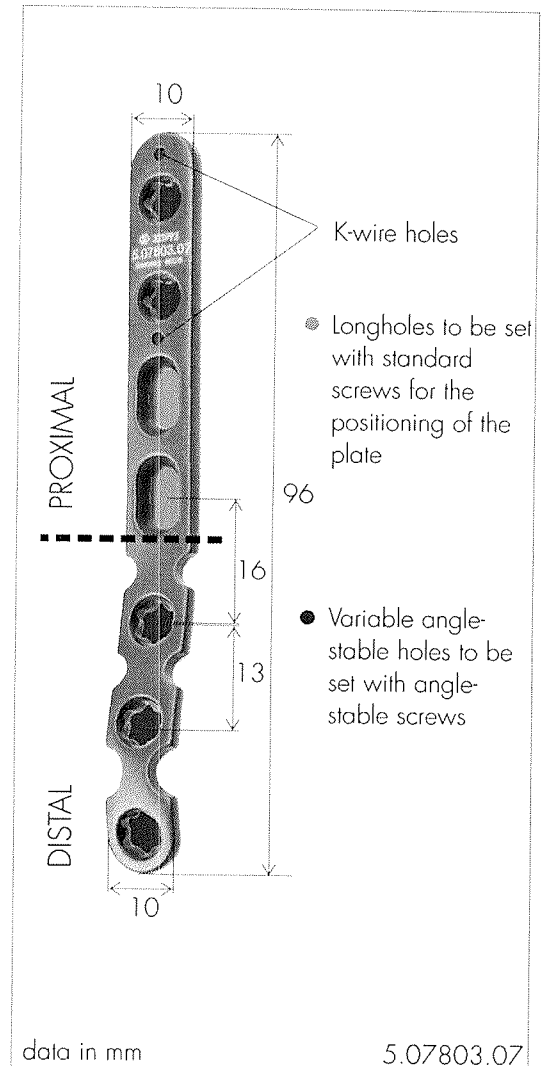
- Fractures
- Revisions
- Pseudarthrosis

Characteristics:

- Variable angle-stable plate holes
- Uniform plate design for left and right
- Anatomically shaped
- Easy bending by the surgeon with the bending instrumentarium offered in the set is possible due to the reco-plate-design at the distal plate-end
- Commercially pure Titanium, according to DIN ISO 5832-2
- ASTM F 67

Titanium		
Article No.	Length	No of holes
5.07803.07	96 mm	7
5.07803.09	122 mm	9
5.07803.11	148 mm	11

59.14



Remarks:

The variable angle-stable distal Fibula plate is only to be used for the treatment of distal fibula fractures.

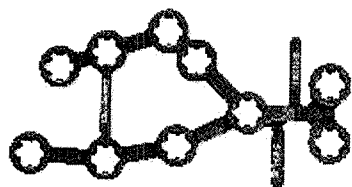
Place your order here:

phone: +49 36738 498-563
fax: +49 36738 498-559
email: bettina.muehlmann@koenigsee-implantate.de
Stand: Aug. 2010

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Königsee Implantate GmbH
Am Sand 4 / OT-Aschau
D-07426 Allendorf
www.koenigsee-implantate.de
info@koenigsee-implantate.de

Set variable angle*stable Calcaneus plate

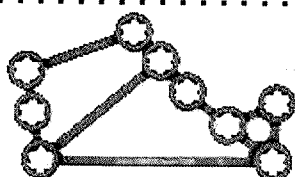
for screws D 3,5/4,0 mm, titanium



Variable angle*stable calcaneus plate, titanium

Description	Code N°	Quantity
Right, 10 hole, length 65 mm	5.894.00	1
Left, 10 hole, length 65 mm	5.895.00	1

59.15



Variable angle*stable calcaneus plate, titanium

Description	Code N°	Quantity
Right, 9 hole, length 65 mm	5.8783.09	1
Left, 9 hole, length 65 mm	5.8793.09	1

Instruments

Description	Code N°	Quantity
Drill bit for quick coupling, Ø 2.5 x 125 mm	2.904.06	1
Pilot drill bit cannulated for quick coupling	2.906.40	1
Drill guide for variable*angle*stable systems, length 45 mm	2.977.08	1
Drill guide for angle stable systems, length 45 mm	2.977.01	2
Hex screwdriver with handle for screws D 4,0, cannulated	2.943.40SA	1
Hex screwdriver with handle for screws D 3,5/4,0 mm	2.940.25SA	1
Screw gauge, measuring range 60	2.953.60	1
Gauge for cannulated screws, measuring range 80 mm	2.950.150	1
Screw forceps, self holding	2.954.01	1
Locating sleeve (for instruments and implants)	19.325.00	1

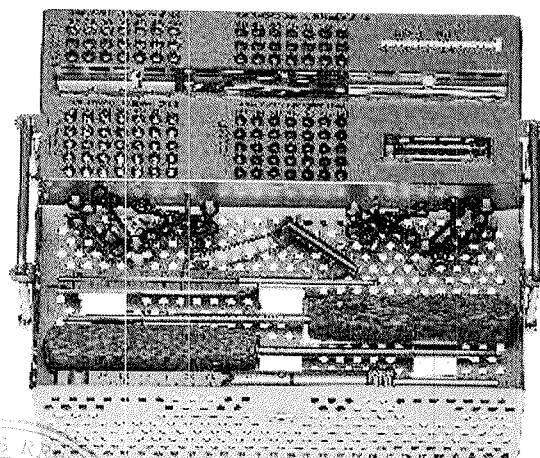
Wire

Description	Code N°	Quantity
Kirschner wire with trocar point, round end, D 1,6 x L 150 mm	6.031.16	5

Cannulated screw

D 4,0 mm (short thread, selfdrilling, titan)

Length	Code N°	Thread	Quantity
40 mm	3.440.40	14 mm	3
42 mm	3.440.42	15 mm	3
44 mm	3.440.44	15 mm	3
46 mm	3.440.46	15 mm	3
48 mm	3.440.48	15 mm	3
50 mm	3.440.50	15 mm	3
55 mm	3.440.55	16 mm	3



Code N°
Complete set
Titan
19.326.00

Cancellous screws

D 4,0 mm (fully threaded, titanium)

Length	Code N°	Quantity
22 mm	3.145.22	3
26 mm	3.145.26	3
30 mm	3.145.30	3
35 mm	3.145.35	3
40 mm	3.145.40	3
45 mm	3.145.45	3
50 mm	3.145.50	3



Angle*stable cancellous screws

D 4,0 mm (conic thread in head, selftapping, titanium)

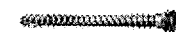
Length	Code N°	Quantity
22 mm	3.147.22	5
26 mm	3.147.26	5
30 mm	3.147.30	5
35 mm	3.147.35	5
40 mm	3.147.40	5
45 mm	3.147.45	5
50 mm	3.147.50	5



Angle*stable cortical screws

D 3,5 mm (conic thread in head, selftapping, titanium)

Length	Code N°	Quantity
22 mm	3.133.22	5
26 mm	3.133.26	5
30 mm	3.133.30	5
35 mm	3.133.35	5
40 mm	3.133.40	5
45 mm	3.133.45	5
50 mm	3.133.50	5



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02/2011/MiH

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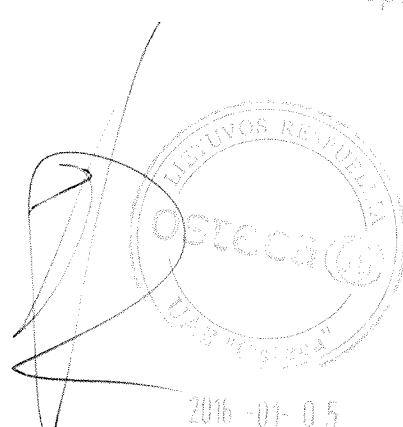
14

MEDICININIŲ PRIEMONIŲ CHIRURGIJAI PIRKIMAS **APRAŠYMAS LIETUVIŲ KALBA**

Gamintojas MEDGAL (Lenkija) / KONIGSEE (Vokietija) / MIKROMED (Lenkija)	
59.1.	Žastikaulio proksimalinio galo kintamo kampo užrakinama plokštelė
59.2.	Žastikaulio proksimalinio galo užrakinama plokštelė
59.3.	Anatomiškai išgaubta distalinio žastikaulio stipinkaulinė/lateralinė plokštelė
59.4.	Anatomiškai išgaubta distalinio žastikaulio medialinė (ulnar medial) plokštelė
59.5.	Anatomiškai išgaubta proksimalinė alkūnkaulio plokštelė
59.6.	Raktikaulinė užrakinama plokštelė su kabliu
59.7.	S formos raktikaulio užrakinama plokštelė
59.8.	Raktikaulinė lateralinė užrakinama plokštelė
59.9.	Šlaunikaulio užrakinama distalinio galo plokštelė
59.10.	Blauzdikaulio proksimalinio galo anatominės užrakinamos plokštelės T formos
59.11.	Užrakinama stipinkaulio distalinio galo palmarinė plokštelė
59.12.	Užrakinama blauzdikaulio distalinio galo medialinė plokštelė
59.13.	Blauzdikaulio lateralinė užrakinama adaptuota plokštelė
59.14.	Distalinio šėivikaulio galo užrakinama plokštelė
59.15.	Kulnakaulio užrakinama plokštelė
59.16.	Kulnakaulio užrakinama plokštelė

UAB "Osteca" vadybininkas Evaldas Ročys

Kopija tikra



2016-01-05