Königsee Implantate

CATALOGUE

Your Partner in Osteosynthesis

ED20

Königsee Implantate

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CLAVICLE

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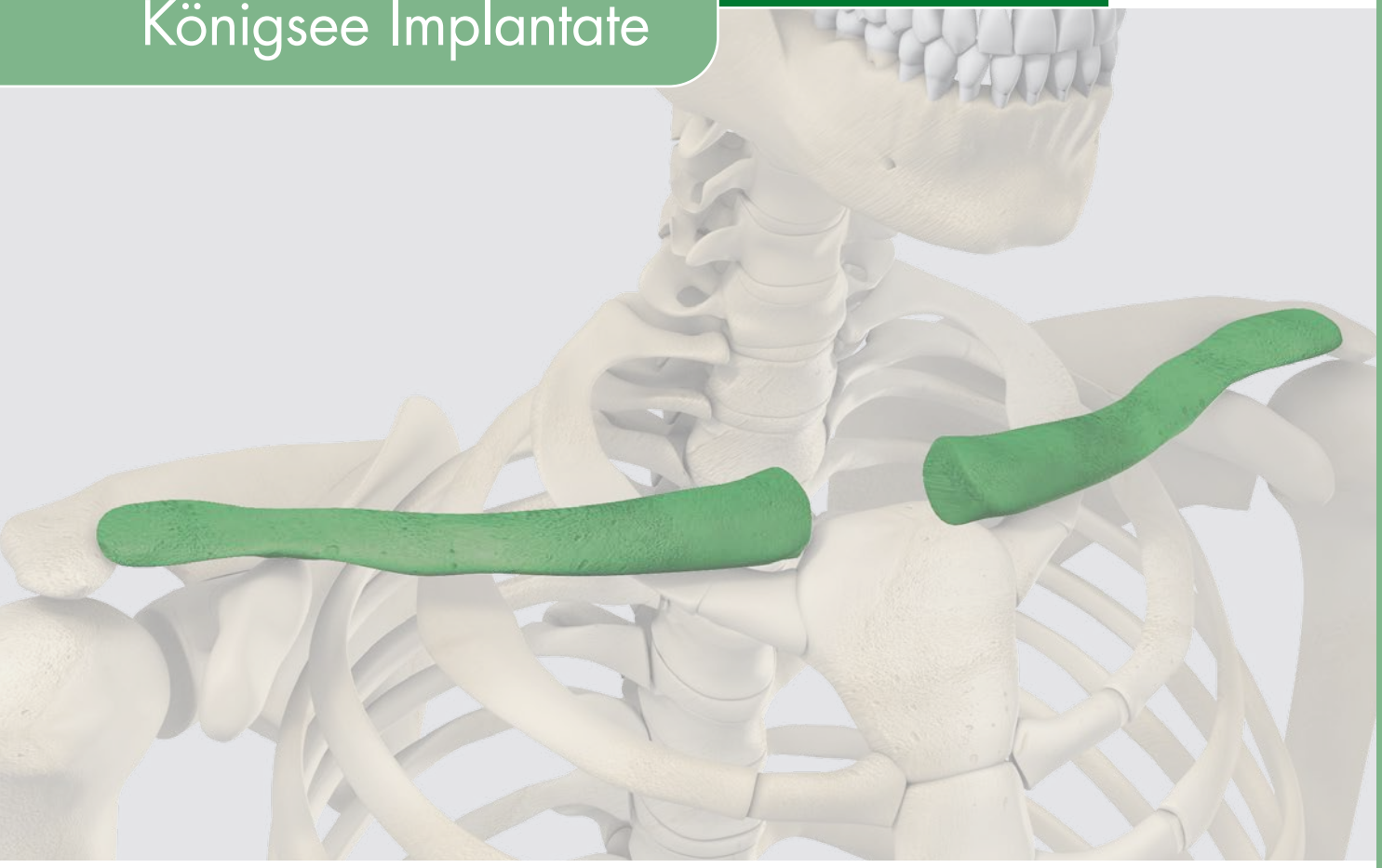

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Clavicula Shaft Plate 3.5

angle-stable; for screws Ø 3.5 mm; titanium

5.3522.06, right

5.3532.06, left

5.3522.08, right

5.3532.08, left

5.3522.10, right

5.3532.10, left

Item no.	Item description
Angle-stable clavicula shaft plate 3.5; titanium	
5.3522.06	Clavicula shaft plate with conical thread 3.5; 6 holes; 74 x 12 mm; right; titanium
5.3522.08	Clavicula shaft plate with conical thread 3.5; 8 holes; 99 x 12 mm; right; titanium
5.3522.10	Clavicula shaft plate with conical thread 3.5; 10 holes; 124 x 12 mm; right; titanium
5.3532.06	Clavicula shaft plate with conical thread 3.5; 6 holes; 74 x 12 mm; left; titanium
5.3532.08	Clavicula shaft plate with conical thread 3.5; 8 holes; 99 x 12 mm; left; titanium
5.3532.10	Clavicula shaft plate with conical thread 3.5; 10 holes; 124 x 12 mm; left; titanium

Königsee Implantate

Königsee Implantate GmbH
OT Aschau | Am Sand 4
07426 Allendorf | Germany

Fon +49 36738 498 - 560
Fax +49 36738 498 - 569

Mail export@koenigsee-implantate.de

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Clavicula Shaft Plate 3.5 vas

variable angle-stable; for screws Ø 3.5 mm; titanium

5.3523.06, right

5.3533.06, left

5.3523.08, right

5.3533.08, left

5.3523.09/105, right

5.3533.09/105, left

Item no.	Item description
Variable angle-stable clavicula shaft plate 3.5; titanium	
5.3523.06	clavicle shaft plate with conical thread 3.5; 6 holes; 74 x 12 mm; r 95; vas; right; titanium
5.3523.08	clavicle shaft plate with conical thread 3.5; 8 holes; 99 x 12 mm; r 95; vas; right; titanium
5.3523.09/70	clavicle shaft plate with conical thread 3.5; 9 holes; 107 x 12 mm; r 70; vas; right; titanium
5.3523.09/105	clavicle shaft plate with conical thread 3.5; 9 holes; 111 x 12 mm; r 105; vas; right; titanium
5.3523.10	clavicle shaft plate with conical thread 3.5; 10 holes; 124 x 12 mm; r 95; vas; right; titanium
5.3533.06	clavicle shaft plate with conical thread 3.5; 6 holes; 74 x 12 mm; r 95; vas; left; titanium
5.3533.08	clavicle shaft plate with conical thread 3.5; 8 holes; 99 x 12 mm; r 95; vas; left; titanium
5.3533.09/70	clavicle shaft plate with conical thread 3.5; 9 holes; 107 x 12 mm; r 70; vas; left; titanium
5.3533.09/105	clavicle shaft plate with conical thread 3.5; 9 holes; 111 x 12 mm; r 105; vas; left; titanium
5.3533.10	clavicle shaft plate with conical thread 3.5; 10 holes; 124 x 12 mm; r 95; vas; left; titanium

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07426 Allendorf | Germany
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Fax +49 36738 498 - 569
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WiKo® Anterior Clavicula Plate 3.5

medial and lateral; angle-stable; for screws Ø 3.5 mm; titanium; TiOB®

Item no. 5.3802.06

Item no. 5.3812.08

Item no.	Item description
WiKo® anterior medial clavicula plate 3.5; titanium; TiOB®	
5.3802.06	WiKo® anterior medial clavicula plate 3.5; 6 hole; length 80 mm
5.3802.07	WiKo® anterior medial clavicula plate 3.5; 7 hole; length 91 mm
5.3802.08	WiKo® anterior medial clavicula plate 3.5; 8 hole; length 103 mm
WiKo® anterior lateral clavicula plate 3.5; titanium; TiOB®	
5.3812.08	WiKo® anterior lateral clavicula plate 3.5; 8 hole; length 105 mm
5.3812.09	WiKo® anterior lateral clavicula plate 3.5; 9 hole; length 117 mm
5.3812.10	WiKo® anterior lateral clavicula plate 3.5; 10 hole; length 128 mm

Information:

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.

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Königsee Implantate

Königsee Implantate GmbH
OT Aschau | Am Sand 4
07426 Allendorf | Germany

Fon +49 36738 498 - 560
Fax +49 36738 498 - 569

Mail export@koenigsee-implantate.de

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Lateral Clavicle Plate 2.7 vas

Variable angle-stable for screws Ø 2.7 mm; titanium

Item no. 5.3603.54, right

Item no. 5.3603.56, right

Item no.	Item description
Variable angle-stable clavicle plate 2.7; titanium	
5.3603.54	Clavicle plate with conical thread 2.7; 5/4 holes; 65 x 10 mm; lateral; vas; right; titanium
5.3603.56	Clavicle plate with conical thread 2.7; 5/6 holes; 82 x 10 mm; lateral; vas; right; titanium
5.3613.54	Clavicle plate with conical thread 2.7; 5/4 holes; 65 x 10 mm; lateral; vas; left; titanium
5.3613.56	Clavicle plate with conical thread 2.7; 5/6 holes; 82 x 10 mm; lateral; vas; left; titanium

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Königsee Implantate GmbH
OT Aschau | Am Sand 4
07426 Allendorf | Germany

Fon +49 36738 498 - 560
Fax +49 36738 498 - 569

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Lateral Clavicle Plate 3.5

Angle-stable for screws Ø 3.5 mm; titanium

Item no. 5.3502.34, right

Item no. 5.3502.36, right

Item no.	Item description
Angle-stable clavicle plate 3.5; titanium	
5.3502.34	Clavicle plate with conical thread 3.5; 3/4 holes; 65 x 10 mm; lateral; right; titanium
5.3502.36	Clavicle plate with conical thread 3.5; 3/6 holes; 82 x 10 mm; lateral; right; titanium
5.3512.34	Clavicle plate with conical thread 3.5; 3/4 holes; 65 x 10 mm; lateral, left; titanium
5.3512.36	Clavicle plate with conical thread 3.5; 3/6 holes; 82 x 10 mm; lateral; left; titanium

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Königsee Implantate GmbH
OT Aschau | Am Sand 4
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Lateral Clavicle Plate 3.5 vas

Variable angle-stable for screws Ø 3.5 mm; titanium

Item no. 5.3513.34, left

Item no. 5.3513.36, left

Item no.	Item description
Variable angle-stable clavicle plate 3.5; titanium	
5.3503.34	Clavicle plate with conical thread 3.5; 3/4 holes; 65 x 10 mm; lateral; vas; right; titanium
5.3503.36	Clavicle plate with conical thread 3.5; 3/6 holes; 82 x 10 mm; lateral; vas; right; titanium
5.3513.34	Clavicle plate with conical thread 3.5; 3/4 holes; 65 x 10 mm; lateral; vas; left; titanium
5.3513.36	Clavicle plate with conical thread 3.5; 3/6 holes; 82 x 10 mm; lateral; vas; left; titanium

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Königsee Implantate GmbH
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Clavicula Hook Plates 3.5; straight

Standard; for screws Ø 3.5 mm; titanium

Item no. 5.334.04

Item no. 5.339.03

Item no.	Item description
Standard Clavicula hook plate 3.5; titanium; straight	
5.334.04	Clavicle plate 3.5; 4 holes; 88 x 10 mm; straight; titanium
5.334.06	Clavicle plate 3.5; 6 holes; 112 x 10 mm; straight; titanium
Standard Clavicula hook plate 3.5; titanium; straight	
5.339.03	Clavicle clasp plate 3.5; 3 holes; 82 x 10 mm; straight; titanium

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OT Aschau | Am Sand 4
07426 Allendorf | Germany

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Clavicula Hook Plates 3.5; straight

Standard; for screws Ø 3.5 mm; stainless steel

Item no. 4.334.04

Item no.	Item description
Standard Clavicula hook plate 3.5; stainless steel; straight	
4.334.04	Clavicle plate 3.5; 4 holes; 88 x 10 mm; straight; stainless steel
4.334.06	Clavicle plate 3.5; 6 holes; 112 x 10 mm; straight; stainless steel

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Clavicula Hook Plates 3.5

Standard; for screws Ø 3.5 mm; titanium

Item no. 5.331.04, left

Item no. 5.332.04, right

Item no.	Item description
Standard Clavicula hook plate 3.5; anatomic rough-bent; titanium	
5.331.03	Clavicula plate 3.5; 3 holes; 75 x 10 mm; anatomic rough-bent; left; titanium
5.331.04	Clavicula plate 3.5; 4 holes; 86 x 10 mm; anatomic rough-bent; left; titanium
5.331.05	Clavicula plate 3.5; 5 holes; 96 x 10 mm; anatomic rough-bent; left; titanium
5.331.06	Clavicula plate 3.5; 6 holes; 106 x 10 mm; anatomic rough-bent; left; titanium
5.331.07	Clavicula plate 3.5; 7 holes; 117 x 10 mm; anatomic rough-bent; left; titanium
5.331.08	Clavicula plate 3.5; 8 holes; 127 x 10 mm; anatomic rough-bent; left; titanium
5.332.03	Clavicula plate 3.5; 3 holes; 75 x 10 mm; anatomic rough-bent; right; titanium
5.332.04	Clavicula plate 3.5; 4 holes; 86 x 10 mm; anatomic rough-bent; right; titanium
5.332.05	Clavicula plate 3.5; 5 holes; 96 x 10 mm; anatomic rough-bent; right; titanium
5.332.06	Clavicula plate 3.5; 6 holes; 106 x 10 mm; anatomic rough-bent; right; titanium
5.332.07	Clavicula plate 3.5; 7 holes; 117 x 10 mm; anatomic rough-bent; right; titanium
5.332.08	Clavicula plate 3.5; 8 holes; 127 x 10 mm; anatomic rough-bent; right; titanium

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OT Aschau | Am Sand 4
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Fon +49 36738 498 - 560
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Clavicula Hook Plates 3.5

Standard; for screws Ø 3.5 mm; stainless steel

Item no. 4.331.06, left

Item no. 4.332.06, right

Item no.	Item description
Standard clavicula hook plate 3.5; anatomic rough-bent; stainless steel	
4.331.03	clavicle plate 3.5; 3 holes; 75 x 10 mm; anatomic rough-bent; left; stainless steel
4.331.04	clavicle plate 3.5; 4 holes; 86 x 10 mm; anatomic rough-bent; left; stainless steel
4.331.05	clavicle plate 3.5; 5 holes; 96 x 10 mm; anatomic rough-bent; left; stainless steel
4.331.06	clavicle plate 3.5; 6 holes; 106 x 10 mm; anatomic rough-bent; left; stainless steel
4.331.08	clavicle plate 3.5; 8 holes; 127 x 10 mm; anatomic rough-bent; left; stainless steel
4.332.03	clavicle plate 3.5; 3 holes; 75 x 10 mm; anatomic rough-bent; right; stainless steel
4.332.04	clavicle plate 3.5; 4 holes; 86 x 10 mm; anatomic rough-bent; right; stainless steel
4.332.05	clavicle plate 3.5; 5 holes; 96 x 10 mm; anatomic rough-bent; right; stainless steel
4.332.06	clavicle plate 3.5; 6 holes; 106 x 10 mm; anatomic rough-bent; right; stainless steel
4.332.08	clavicle plate 3.5; 8 holes; 127 x 10 mm; anatomic rough-bent; right; stainless steel

Königsee Implantate

Königsee Implantate GmbH
OT Aschau | Am Sand 4
07426 Allendorf | Germany
Fon +49 36738 498 - 560
Fax +49 36738 498 - 89 560
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Clavicula Hook Plates 3.5 as

angle stable; for screws Ø 3.5 mm; titanium

Item no. 5.3312.04, left

Item no. 5.3322.04, right

Item no.	Item description
Angle stable Clavicula hook plate 3.5; anatomic rough-bent; titanium	
5.3312.04	Clavicula plate with conical thread 3.5; 4 holes; 86 x 10 mm; anatomic rough-bent; left; titanium
5.3312.05	Clavicula plate with conical thread 3.5; 5 holes; 96 x 10 mm; anatomic rough-bent; left; titanium
5.3312.06	Clavicula plate with conical thread 3.5; 6 holes; 106 x 10 mm; anatomic rough-bent; left; titanium
5.3322.04	Clavicula plate with conical thread 3.5; 4 holes; 86 x 10 mm; anatomic rough-bent; right; titanium
5.3322.05	Clavicula plate with conical thread 3.5; 5 holes; 96 x 10 mm; anatomic rough-bent; right; titanium
5.3322.06	Clavicula plate with conical thread 3.5; 6 holes; 106 x 10 mm; anatomic rough-bent; right; titanium

Königsee Implantate

Königsee Implantate GmbH
OT Aschau | Am Sand 4
07426 Allendorf | Germany

Fon +49 36738 498 - 560
Fax +49 36738 498 - 89 560

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Balzer Plate 3.5

Standard; for Screws ∅ 3.5 mm; Titanium

5.333.02, left

5.333.03, left

5.333.04, left

5.337.03, left

5.337.04, left

5.330.02, right

5.330.03, right

5.330.04, right

5.336.03, right

5.336.04, right

Item no.	Item description
offset 21	
5.330.02	Balzer plate 3.5; 2 holes; 68 x 12 mm; offset 21; right; titanium
5.330.03	Balzer plate 3.5; 3 holes; 78 x 12 mm; offset 21; right; titanium
5.330.04	Balzer plate 3.5; 4 holes; 86 x 12 mm; offset 21; right; titanium
5.333.02	Balzer plate 3.5; 2 holes; 68 x 12 mm; offset 21; left; titanium
5.333.03	Balzer plate 3.5; 3 holes; 78 x 12 mm; offset 21; left; titanium
5.333.04	Balzer plate 3.5; 4 holes; 86 x 12 mm; offset 21; left; titanium
offset 11/17	
5.336.02/14	Balzer plate 3.5; 2 holes; 61 x 12 mm; offset 11; right; titanium
5.336.03	Balzer plate 3.5; 3 holes; 71 x 12 mm; offset 17; right; titanium
5.336.04	Balzer plate 3.5; 4 holes; 80 x 12 mm; offset 17; right; titanium
5.337.02/14	Balzer plate 3.5; 2 holes; 61 x 12 mm; offset 11; left; titanium
5.337.03	Balzer plate 3.5; 3 holes; 71 x 12 mm; offset 17; left; titanium
5.337.04	Balzer plate 3.5; 4 holes; 80 x 12 mm; offset 17; left; titanium

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Königsee Implantate GmbH
OT Aschau | Am Sand 4
07426 Allendorf | Germany
Fon +49 36738 498 - 560
Fax +49 36738 498 - 89 560
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Balzer Plate 3.5

Standard; for Screws Ø 3.5 mm; Stainless Steel

4.333.02, left

4.333.03, left

4.333.04, left

4.337.03, left

4.337.04, left

4.330.02, right

4.330.03, right

4.330.04, right

4.336.03, right

4.336.04, right

Item no.	Item description
offset 10/21	
~~4.330.00/Na~~	~~Balzer plate 3.5; 3 holes; 68 x 12 mm; offset 10; right; stainless steel~~
4.330.02	Balzer plate 3.5; 2 holes; 68 x 12 mm; offset 21; right; stainless steel
4.330.03	Balzer plate 3.5; 3 holes; 78 x 12 mm; offset 21; right; stainless steel
4.330.04	Balzer plate 3.5; 4 holes; 86 x 12 mm; offset 21; right; stainless steel
~~4.330.04/Na~~	~~Balzer plate 3.5; 4 holes; 76 x 12 mm; offset 10; right; stainless steel~~
4.333.02	Balzer plate 3.5; 2 holes; 68 x 12 mm; offset 21; left; stainless steel
4.333.03	Balzer plate 3.5; 3 holes; 78 x 12 mm; offset 21; left; stainless steel
~~4.333.03/Na~~	~~Balzer plate 3.5; 3 holes; 68 x 12 mm; offset 10; left; stainless steel~~
4.333.04	Balzer plate 3.5; 4 holes; 86 x 12 mm; offset 21; left; stainless steel
~~4.333.04/Na~~	~~Balzer plate 3.5; 4 holes; 76 x 12 mm; offset 10; left; stainless steel~~
offset 17	
4.336.03	Balzer plate 3.5; 3 holes; 71 x 12 mm; offset 17; right; stainless steel
4.336.04	Balzer plate 3.5; 4 holes; 80 x 12 mm; offset 17; right; stainless steel
4.337.03	Balzer plate 3.5; 3 holes; 71 x 12 mm; offset 17; left; stainless steel
4.337.04	Balzer plate 3.5; 4 holes; 80 x 12 mm; offset 17; left; stainless steel

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Königsee Implantate GmbH
OT Aschau | Am Sand 4
07426 Allendorf | Germany
Fon +49 36738 498 - 560
Fax +49 36738 498 - 89 560
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ACJ Hook Plate 3.5

Angle-stable; for Screws Ø 3.5 mm; Titanium

Item no. 5.3542.1418, right

Item no. 5.3552.1418, left

Item no.	Item description
Angle-stable AC-joint hook plates 3.5; titanium	
5.3542.1418	AC-joint hook plate with conical thread 3,5; offset 14; clasp 18; right; titanium
5.3542.1818	AC-joint hook plate with conical thread 3.5; offset 18; clasp 18; right; titanium
5.3552.1418	AC-joint hook plate with conical thread 3.5; offset 14; clasp 18; left; titanium
5.3552.1818	AC-joint hook plate with conical thread 3.5; offset 18; clasp 18; left; titanium

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Königsee Implantate GmbH
OT Aschau | Am Sand 4
07426 Allendorf | Germany

Fon +49 36738 498 - 560
Fax +49 36738 498 - 89 560

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ACJ Hook Plate 3.5 vas

Variable Angle-stable; for Screws ∅ 3.5 mm; Titanium

Item no. 5.3563.22/1416, right

Item no. 5.3573.22/1416, left

Item no.	Item description
Variable angle-stable AC-joint hook plates 3.5; titanium	
5.3563.22/1416	AC-joint hook plate with conical thread 3.5; 2/2 holes; offset 14; clasp 16; right; vas; titanium
5.3563.23/1416	AC-joint hook plate with conical thread 3.5; 2/3 holes; offset 14; clasp 16; right; vas; titanium
5.3563.26/1416	AC-joint hook plate with conical thread 3.5; 2/6 holes; offset 14; clasp 16; right; vas; titanium
5.3573.22/1416	AC-joint hook plate with conical thread 3.5; 2/2 holes; offset 14; clasp 16; left; vas; titanium
5.3573.23/1416	AC-joint hook plate with conical thread 3.5; 2/3 holes; offset 14; clasp 16; left; vas; titanium
5.3573.26/1416	AC-joint hook plate with conical thread 3.5; 2/6 holes; offset 14; clasp 16; left; vas; titanium

Königsee Implantate GmbH
OT Aschau | Am Sand 4
07426 Allendorf | Germany
Fon +49 36738 498 - 560
Fax +49 36738 498 - 89 560
Mail export@koenigsee-implantate.de

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Set Clavicle Plates 3.5

angle-stable; titanium; set no. 19.478.00

Item no. 5.3502.34, right

Item no. 5.3542.1418, right

Item no. 5.3522.08, right

Set no. 19.478.00 Internal hexagon

Item no.	Item description	Quant.
Implants - plates		
Angle-stable lateral clavicle plate 3.5; titanium		
5.3502.34	3/4 holes; 65 x 10 mm; lateral; right	1
5.3502.36	3/6 holes; 82 x 10 mm; lateral; right	1
5.3512.34	3/4 holes; 65 x 10 mm; lateral, left	1
5.3512.36	3/6 holes; 82 x 10 mm; lateral; left	1
Angle-stable clavicle shaft plates 3.5; titanium		
5.3522.08	8 holes; 99 x 12 mm; right	1
5.3522.10	10 holes; 124 x 12 mm; right	1
5.3532.08	8 holes; 99 x 12 mm; left	1
5.3532.10	10 holes; 124 x 12 mm; left	1
AC-joint hook plates with conical thread 3.5; titanium		
5.3542.1418	offset 14; clasp 18; right	1
5.3542.1818	offset 18; clasp 18; right	1
5.3552.1418	offset 14; clasp 18; left	1
5.3552.1818	offset 18; clasp 18; left	1
Instruments		
10.500.27A	drill guide with handle for small fragment; handle length 55 mm	1
2.904.05	drill bit for quick coupling; Ø 2.5 mm x 105 mm; spiral length 50 mm; double spiral	1
2.9406.25	hex screwdriver with handle for screws Ø 2.7 mm - Ø 4.0 mm; AF 2.5 mm; conical; PPSU	1
2.953.60	gauge with clasp for screws with conical head thread Ø 3.5 mm; Ø 4.0 mm; measuring range 60 mm	1
2.954.01	screw forceps; self holding	1
2.977.01	drill guide for angle stable screwing; length 45 mm; small fragment	2
10.520.30 *	double drill guide Ø 2.5 mm/ Ø 3.5 mm, spring bushing	

* optional

Item no.	Item description	Quant.
Implants - screws		
angle-stable cortical screw Ø 3.5 mm; fully threaded; self tapping; titanium Internal hexagon		
3.133.10	length 10 mm	5
3.133.12	length 12 mm	5
3.133.14	length 14 mm	5
3.133.16	length 16 mm	5
3.133.18	length 18 mm	5
3.133.20	length 20 mm	5
3.133.22	length 22 mm	5
3.133.24	length 24 mm	5
cortical screw Ø 3.5 mm; fully threaded; self tapping; titanium Internal hexagon		
3.132.10	length 10 mm	3
3.132.12	length 12 mm	3
3.132.14	length 14 mm	3
3.132.16	length 16 mm	3
3.132.18	length 18 mm	3
3.132.20	length 20 mm	3
Wire		
6.031.16	Kirschner wire with trocar point and round end; Ø 1.6 mm x 150 mm; stainless steel	5
Container		
19.477.00	perforated autoclavable container with inset for instruments and implants for clavicle plate; small fragment	1

Königsee Implantate

Königsee Implantate GmbH
OT Aschau | Am Sand 4
07426 Allendorf | Germany

Fon +49 36738 498 - 560
Fax +49 36738 498 - 569

Mail export@koenigsee-implantate.de

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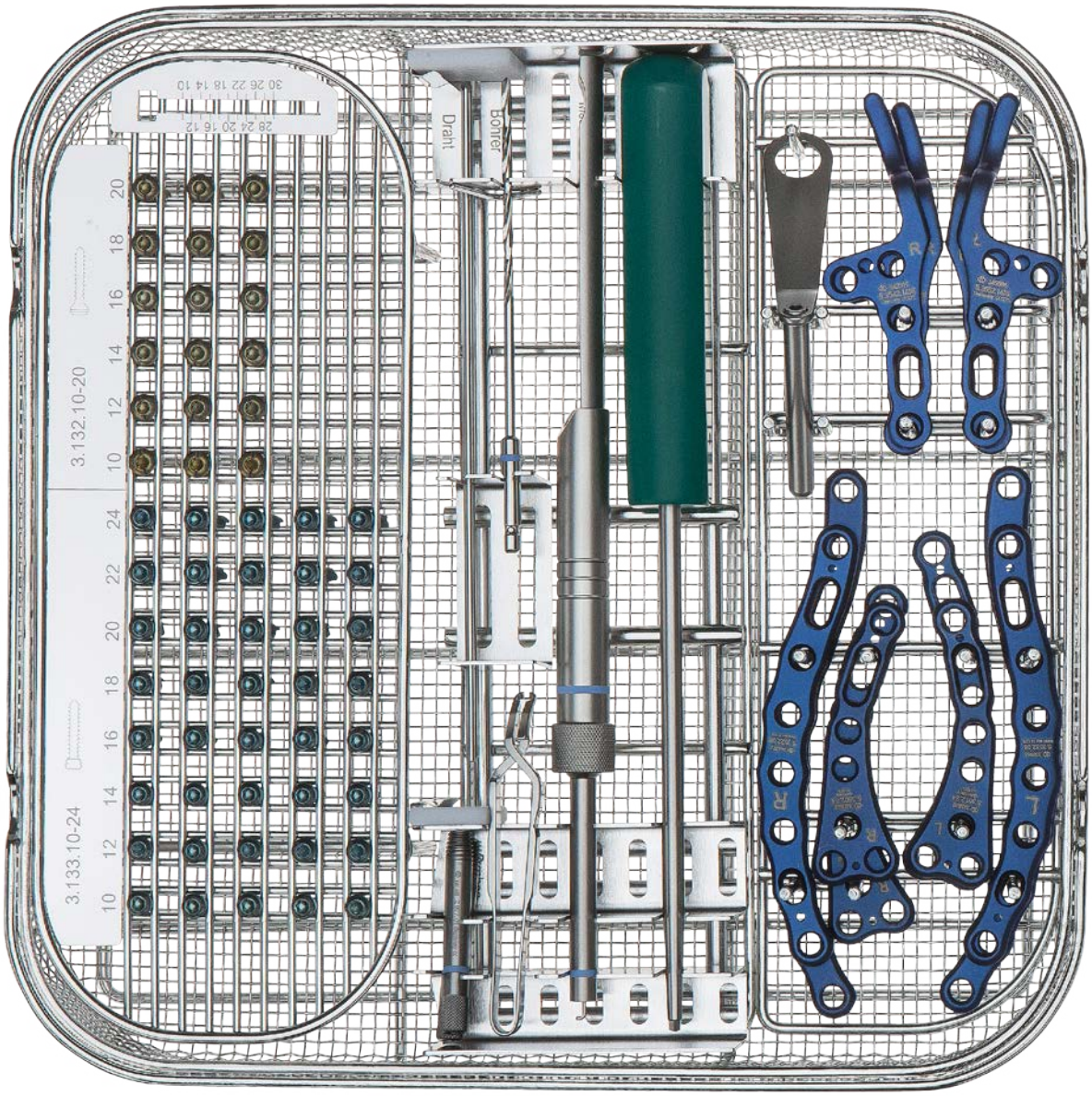
Set Clavicle Plates 3.5

angle-stable; titanium; set no. 19.478.00



Set no. 19.478.00 Internal hexagon

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OT Aschau | Am Sand 4
07426 Allendorf | Germany
Fon +49 36738 498 - 560
Fax +49 36738 498 - 569
Mail export@koenigsee-implantate.de

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

HeBo | Edition 02b | 2020-08
All pictured products are CE compliant.

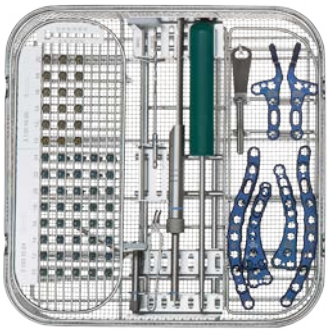
Set Clavicula Plates 3.5 vas

variable angle-stable; titanium; set no. 19.479.00

Item no. 5.3513.36, left

Item no. 5.3563.23/1416, right

Item no. 5.3523.08, right



Set no. 19.479.00 Internal hexagon

Item no.	Item description	Quant.
Implants - plates		
Variable angle-stable lateral clavicula plate 3.5; titanium		
5.3503.34	3/4 holes; 65 x 10 mm; lateral; right	1
5.3503.36	3/6 holes; 82 x 10 mm; lateral; right	1
5.3513.34	3/4 holes; 65 x 10 mm; lateral, left	1
5.3513.36	3/6 holes; 82 x 10 mm; lateral; left	1
Variable angle-stable clavicula shaft plate 3.5; titanium		
5.3523.08	8 holes; 99 x 12 mm; right	1
5.3523.10	10 holes; 124 x 12 mm; right	1
5.3533.08	8 holes; 99 x 12 mm; left	1
5.3533.10	10 holes; 124 x 12 mm; left	1
Variable angle-stable AC-joint hook plate 3.5; titanium		
5.3563.23/1416	AC-joint hook plate with conic thread 3.5; 2/3 holes; offset 14; clasp 16; right; vas; titanium	1
5.3573.23/1416	AC-joint hook plate with conic thread 3.5; 2/3 holes; offset 14; clasp 16; left; vas; titanium	1

Item no.	Item description	Quant.
Instruments		
10.500.27A	drill guide with handle for small fragment; handle length 55 mm	1
2.904.05	drill bit for quick coupling; Ø 2.5 mm x 105 mm; spiral length 50 mm; double spiral	1
2.9406.25	hex screwdriver with handle for screws Ø 2.7 mm - Ø 4.0 mm; AF 2.5 mm; conical; PPSU	1
2.953.60	gauge with clasp for screws with conical head thread Ø 3.5 mm; Ø 4.0 mm; measuring range 60 mm	1
2.954.01	screw forceps; self holding	1
2.977.01	drill guide for angle stable screwing; length 45 mm; small fragment	2
2.977.08	drill guide with handle for variable angle-stable screwing; small fragment; length 45 mm	1

Item no.	Item description	Quant.
Implants - screws		
angle-stable cortical screw Ø 3.5 mm; fully threaded; self tapping; titanium	Internal hexagon	
3.133.10	length 10 mm	5
3.133.12	length 12 mm	5
3.133.14	length 14 mm	5
3.133.16	length 16 mm	5
3.133.18	length 18 mm	5
3.133.20	length 20 mm	5
3.133.22	length 22 mm	5
3.133.24	length 24 mm	5
Cortical screw Ø 3.5 mm; fully threaded; self tapping; titanium	Internal hexagon	
3.132.10	length 10 mm	3
3.132.12	length 12 mm	3
3.132.14	length 14 mm	3
3.132.16	length 16 mm	3
3.132.18	length 18 mm	3
3.132.20	length 20 mm	3

Wire		
6.031.16	Kirschner wire with trocar point and round end; Ø 1.6 mm x 150 mm; stainless steel	5
Container		
19.477.00	perforated autoclavable container with inset for instruments/implants for clavicula plates; small fragment	1

Königsee Implantate

Königsee Implantate GmbH
OT Aschau | Am Sand 4
07426 Allendorf | Germany

Fon +49 36738 498 - 560
Fax +49 36738 498 - 569

Mail export@koenigsee-implantate.de

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

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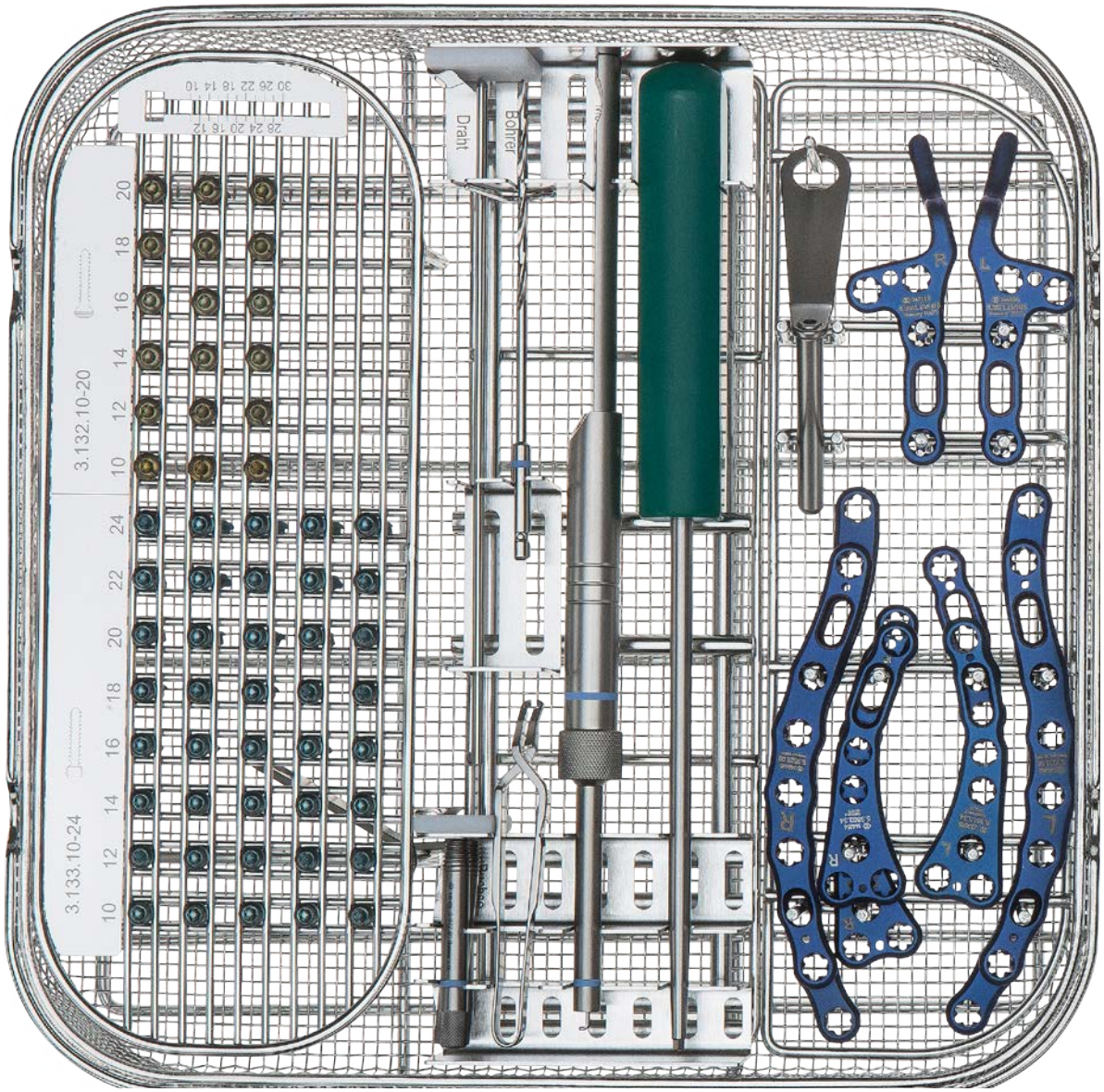
Set Clavicula Plates 3.5 vas

variable angle-stable; titanium; set no. 19.479.00



Set no. 19.479.00 Internal hexagon

Königsee Implantate

Königsee Implantate GmbH
OT Aschau | Am Sand 4
07426 Allendorf | Germany

Fon +49 36738 498 - 560
Fax +49 36738 498 - 569

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HeBo | Edition 02 | 2019-03
All pictured products are CE compliant.

Set Plates Clavicle 3.5 & Humerus Eight

angle-stable; variable angle-stable; titanium; Set no. 19.537.00

Item no. 5.3502.34

Item no. 5.3522.08

Item no. 5.790.84

Item no.	Item description	Quant.
Implants – plates		
Lateral clavicle plate 3.5 as; titanium		
5.3502.34	3/4 holes; 65 x 10 mm; right	1
5.3502.36	3/6 holes; 82 x 10 mm; right	1
5.3512.34	3/4 holes; 65 x 10 mm; left	1
5.3512.36	3/6 holes; 82 x 10 mm; left	1

Item no.	Item description	Quant.
Implants – plates		
Proximal humerus plate Eight 4.0/3.5 vas; titanium		
5.790.83	8/3 holes; length 77 mm	1
5.790.84	8/4 holes; length 93 mm	1
5.790.85	8/5 holes; length 109 mm	1
5.790.86	8/6 holes; length 125 mm	1

Clavicle shaft plate 3.5 as; titanium		
5.3522.08	8 holes; 99 x 12 mm; right	1
5.3522.10	10 holes; 124 x 12 mm; right	1
5.3532.08	8 holes; 99 x 12 mm; left	1
5.3532.10	10 holes; 124 x 12 mm; left	1

Container		
19.536.00	perforated autoclavable container with inset for implants-modul humerus-/ clavicula plates	1

Set no. 19.537.00

Königsee Implantate

Königsee Implants GmbH
OT Aschau | Am Sand 4
07426 Allendorf | Germany

Fon +49 36738 498-560
Fax +49 36738 498-569
Mail export@koenigsee-implantate.de

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DaTi | Edition 02 | 2021-01
All pictured products are CE compliant.

Ligamentfix

plate thickness 1.5 mm; titanium

Item no. 5.990.01

Item no.5.990.02

Item no. 5.990.05

Item no. 5.990.06

Item no.	Item description	EAN
5.990.01	Ligamentfix; 4 holes; 12 x 4 mm; titanium	4047075011902
5.990.02	Ligamentfix; 4 holes; 15 x 4.4 mm; titanium	4047075011919
5.990.05	Ligamentfix; 5 holes; 15 x 4 mm; titanium	4047075011926
5.990.06	Ligamentfix; 6 holes; 18 x 4 mm; titanium	4047075011698

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OT Aschau | Am Sand 4
07426 Allendorf | Germany

Fon +49 36738 498-560
Fax +49 36738 498-569
Mail export@koenigsee-implantate.de

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DaTi | Edition 01 | 2019-12

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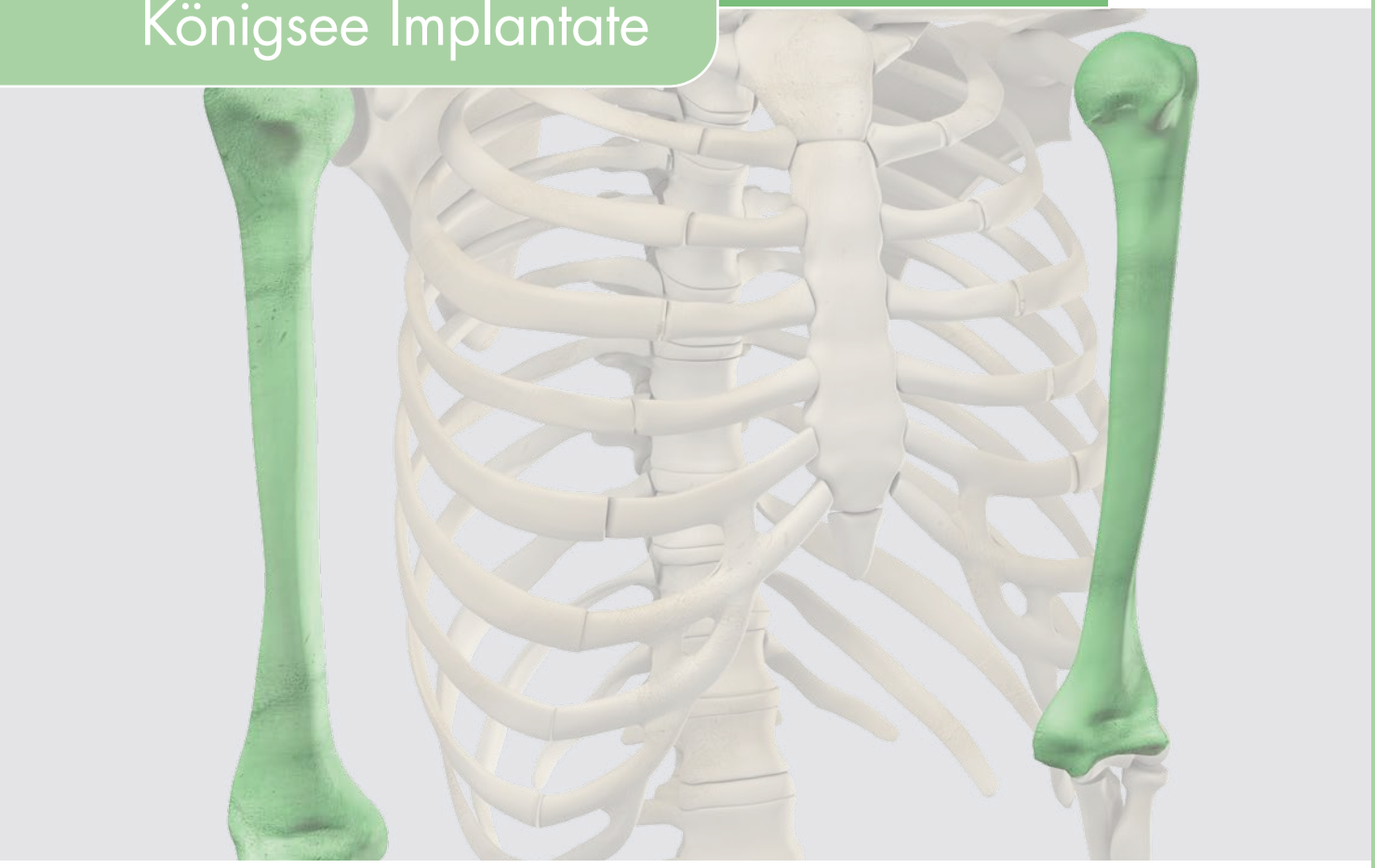
HUMERUS

Königsee Implantate



Your Partner in Osteosynthesis

Königsee Implantate

Screw Anchor after Tendon or Ligament Lesions

LASA-/ TESA-/ Transfix screws; with pin; ∅ 5.0 bis 6.0 mm; titanium

Item no. 3.734.40

Item no. 3.7302.30

Item no. 3.735.22

Item no. 3.7351.22

Item no.	Item description
LASA-DR screws (Lateral Augmentation Screw Anchor – Double Row)	
3.734.30	LASA-DR screw with pin; ∅ 6.0 mm; length 30 mm; titanium
3.734.35	LASA-DR screw with pin; ∅ 6.0 mm; length 35 mm; titanium
3.734.40	LASA-DR screw with pin; ∅ 6.0 mm; length 40 mm; titanium
TESA screw (Tenodesis Screw Anchor)	
3.7302.30	TESA screw with pin; ∅ 5.0 mm; length 30 mm; titanium
Transfixation screws	
3.735.22	transfixation screw for AC Joint with pin; ∅ 5.0 mm; length 22 mm; titanium
3.7351.22	transfixation screw for elbow with pin and notch; ∅ 5.0 mm; length 22 mm; titanium

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07426 Allendorf | Germany

Fon +49 36738 498-560
Fax +49 36738 498-569
Mail export@koenigsee-implantate.de

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DaTi | Edition 02 | 2019-03
All pictured products are CE compliant.

Set Screw Anchor

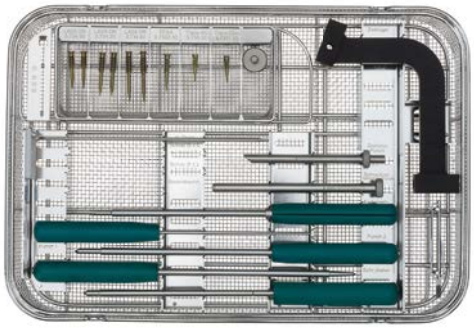
Bone-Tendon Screw Anchor Systems; LASA/TESA/Transfix screws; Titan; Set no. 19.503.00

Item no. 3.734.40

Item no. 3.735.22

Item no. 3.7302.30

Item no. 3.7351.22



Item no. 19.503.00

Item no.	Item description	Quant.
Implants – Screws		
LASA-DR screws (Lateral Augmentation Screw Anchor – Double Row); with pin; titanium		
3.734.30	Ø 6.0 mm; length 30 mm	2
3.734.35	Ø 6.0 mm; length 35 mm	2
3.734.40	Ø 6.0 mm; length 40 mm	2
TESA screw (Tenodesis Screw Anchor); with pin; titanium		
3.7302.30	Ø 5.0 mm; length 30 mm	1
Transfixation screws; with pin; titanium		
3.735.22	transfixation screw for AC Joint; Ø 5.0 mm; length 22 mm	1
3.7351.22	transfixation screw for elbow with notch; Ø 5.0 mm; length 22 mm	1
Wire		
6.041.25/180	Kirschner wire with trocar point and round end; Ø 2.5 mm; length 180 mm; stainless steel	5

Item no.	Item description	Quant.
Instruments		
10.177.00	guide frame for screw anchor	1
10.177.01	screw guide sleeve for screw anchor	1
10.177.02	guide sleeve for punch for screw anchor	1
10.1776.04	punch with handle for screw anchor	1
10.1776.05	punch with handle for suture passer	1
10.1776.06	suture passer for screw anchor	1
10.1776.07	hex screwdriver with handle for screw anchor; wrench width 2.5 mm; conical	1
10.1776.10	testing probe with trocar	1
2.954.01	screw forceps; self holding	1
Container		
19.502.00	perforated autoclavable container with inset for instruments/ implants shoulder surgery	1

Königsee Implantate

Königsee Implantate GmbH
OT Aschau | Am Sand 4
07426 Allendorf | Germany

Fon +49 36738 498-560
Fax +49 36738 498-569
Mail export@koenigsee-implantate.de

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

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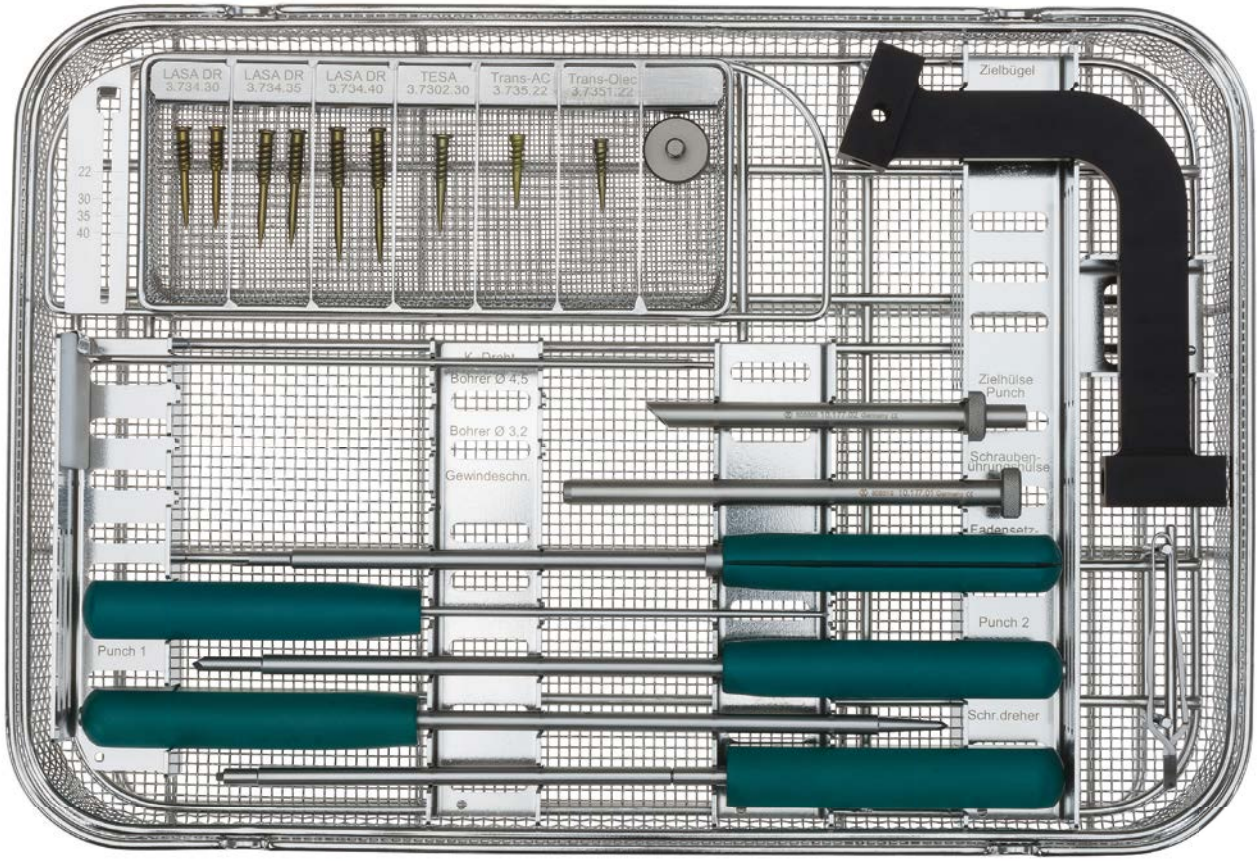
Set Screw Anchor

Bone-Tendon Screw Anchor Systems; LASA/TESA/Transfix screws; Titan; Set no. 19.503.00



Item no. 19.503.00

Königsee Implantate GmbH
OT Aschau | Am Sand 4
07426 Allendorf | Germany

Fon +49 36738 498-560
Fax +49 36738 498-569
Mail export@koenigsee-implantate.de

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DaTi | Edition 02 | 2019-03
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Proximal Humerus plate Five 4.0/3.5

angle-stable; for screws Ø 4.0/3.5 mm; titanium

Item no. 5.799.07

Item no.	Item description	EAN
Proximal Humerus plate with conical thread 4.0/3.5; titanium		
5.799.01	prox. humerus plate with conical thread 4.0/3.5; 3 holes; 54 x 17 mm; titanium	4 047075 113675
5.799.02	prox. humerus plate with conical thread 4.0/3.5; 2 holes; 49 x 17 mm; titanium	4 047075 114443
5.799.05	prox. humerus plate with conical thread 4.0/3.5; 5 holes; 74 x 17 mm; titanium	4 047075 061303
5.799.06	prox. humerus plate with conical thread 4.0/3.5; 6 holes; 90 x 17 mm; titanium	4 047075 061310
5.799.07	prox. humerus plate with conical thread 4.0/3.5; 7 holes; 106 x 17 mm; titanium	4 047075 061327
5.799.08	prox. humerus plate with conical thread 4.0/3.5; 8 holes; 122 x 17 mm; titanium	4 047075 061334
5.799.09	prox. humerus plate with conical thread 4.0/3.5; 9 holes; 138 x 17 mm; titanium	4 047075 061068
5.799.10	prox. humerus plate with conical thread 4.0/3.5; 10 holes; 154 x 17 mm; titanium	4 047075 061075
5.799.11	prox. humerus plate with conical thread 4.0/3.5; 11 holes; 170 x 17 mm; titanium	4 047075 061082
5.799.12	prox. humerus plate with conical thread 4.0/3.5; 12 holes; 186 x 17 mm; titanium	4 047075 061099
5.799.13	prox. humerus plate with conical thread 4.0/3.5; 13 holes; 202 x 17 mm; titanium	4 047075 061358
5.799.14	prox. humerus plate with conical thread 4.0/3.5; 14 holes; 218 x 17 mm; titanium	4 047075 061365

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OT Aschau | Am Sand 4
07426 Allendorf | Germany

Fon +49 36738 498-560
Fax +49 36738 498-569
Mail export@koenigsee-implantate.de

For further information please visit:
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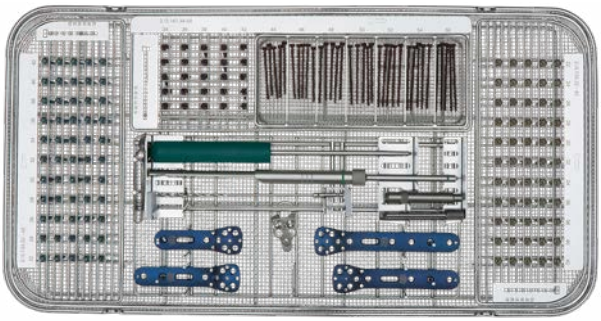
HeBo | Edition 02 | 2019-10

All pictured products are CE compliant.

Set Proximal Humerus plate Five 4.0/3.5

angle-stable; for screws Ø 4.0/3.5 mm; titanium; set no. 19.364.00

Item no. 5.799.07



Set no. 19.364.00 Internal hexagon

Item no.	Item description	Quant.
Implants – plates		
Proximal Humerus plate with conical thread 4.0/3.5; titanium		
5.799.05	5 holes; 74 x 17 mm	1
5.799.06	6 holes; 90 x 17 mm	1
5.799.07	7 holes; 106 x 17 mm	1
5.799.08	8 holes; 122 x 17 mm	1

Item no.	Item description	Quant.
Implants – screws		
Cortical screw Ø 3.5 mm; fully threaded; self tapping; titanium		
3.132.22	length 22 mm	5
3.132.24	length 24 mm	5
3.132.26	length 26 mm	5
3.132.28	length 28 mm	5
3.132.30	length 30 mm	5
3.132.32	length 32 mm	5
3.132.34	length 34 mm	5
3.132.36	length 36 mm	5
3.132.38	length 38 mm	5
3.132.40	length 40 mm	5
3.132.42	length 42 mm	5

Item no.	Item description	Quant.
Implants – screws		
Cortical screw w. conical head thread Ø 3.5 mm; full. thread.; self tapp.; titan.		
3.133.22	length 22 mm	5
3.133.24	length 24 mm	5
3.133.26	length 26 mm	5
3.133.28	length 28 mm	5
3.133.30	length 30 mm	5
3.133.32	length 32 mm	5
3.133.34	length 34 mm	5
3.133.36	length 36 mm	5
3.133.38	length 38 mm	5
3.133.40	length 40 mm	5
3.133.42	length 42 mm	5
Cancellous screw w. conic. head thread Ø 4.0 mm; full. thread.; self tapp.; titan.		
3.147.34	length 34 mm	5
3.147.36	length 36 mm	5
3.147.38	length 38 mm	5
3.147.40	length 40 mm	5
3.147.42	length 42 mm	5
3.147.44	length 44 mm	5
3.147.46	length 46 mm	5
3.147.48	length 48 mm	5
3.147.50	length 50 mm	5
3.147.52	length 52 mm	5
3.147.54	length 54 mm	5
3.147.56	length 56 mm	5

Königsee Implantate

Königsee Implantate GmbH
OT Aschau | Am Sand 4
07426 Allendorf | Germany

Fon +49 36738 498-560
Fax +49 36738 498-569
Mail export@koenigsee-implantate.de

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

HeBo | Edition 02 | 2019-10
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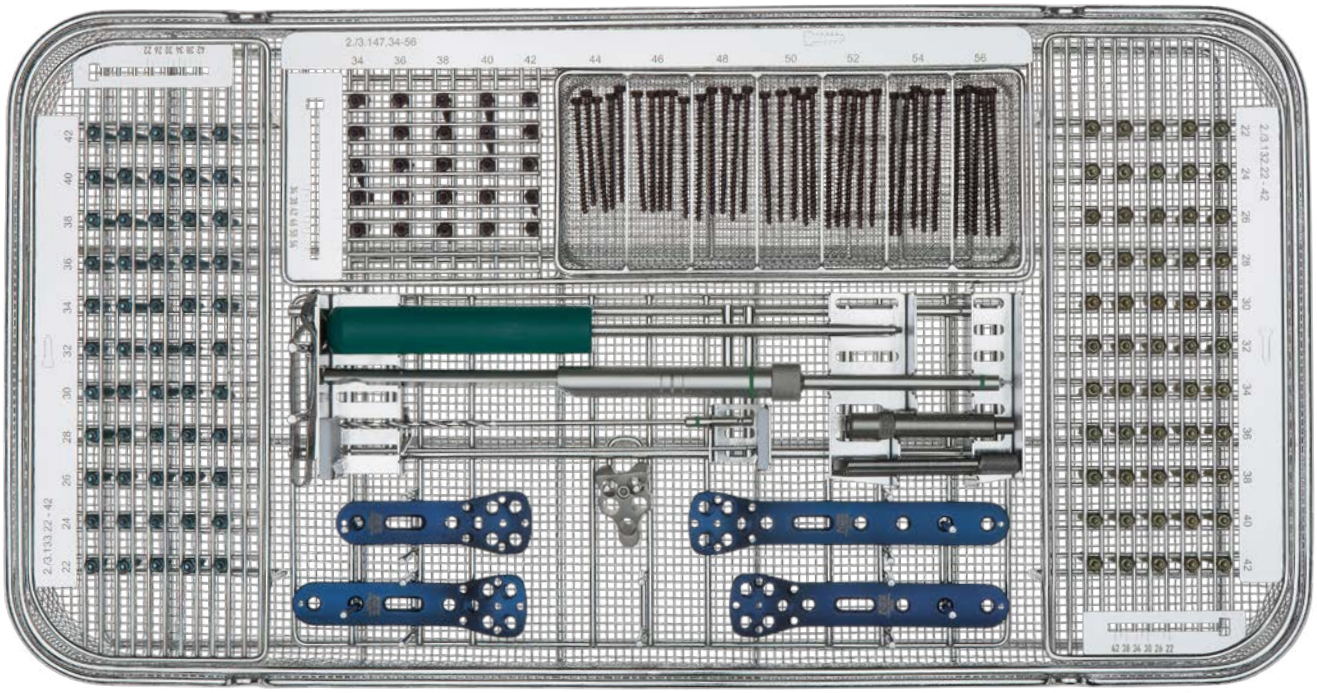
Set Proximal Humerus plate Five 4.0/3.5

angle-stable; for screws Ø 4.0/3.5 mm; titanium; set no. 19.364.00



Set no. 19.364.00 Internal hexagon

Item no.	Item description	Quant.
Instruments		
10.173.00	guide block for proximal small fragment humerus plates with 5 headholes	1
10.173.01	sleeve for guide block for proximal small fragment humerus plates	2
10.173.05	screw driver for guide block	1
2.904.22	drill bit for quick coupling, Ø 2.5 x 155 mm, spiral length 60 mm, double spiral	1
2.9406.25	hex screwdriver with handle for screws Ø 2.7 mm - Ø 4.0 mm, AF 2.5 mm, conical	1
2.953.70	gauge with clasp for screws Ø 3.5 mm, Ø 4.0 mm, measuring range 70 mm	1
2.954.01	screw forceps, self holding	1
2.977.04	drill guide for angle stable screwing, length 68 mm, small fragment	2

Item no.	Item description	Quant.
Wire		
6.031.18	Kirschner wire with trocar point and round end, Ø 1.8 x 150 mm, stainless steel	5

Container		
19.363.00	perforated autoclavable container with inset for instruments for humerus-set	1

Königsee Implantate

Königsee Implantate GmbH
OT Aschau | Am Sand 4
07426 Allendorf | Germany

Fon +49 36738 498-560
Fax +49 36738 498-569
Mail export@koenigsee-implantate.de

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Proximal Humerus plate Five 4.0/3.5

angle-stable; for screws Ø 4.0/3.5 mm; stainless steel

Item no. 4.799.07

Item no.	Item description	EAN
Proximal Humerus plate with conical thread 4,0/3,5; stainless steel		
4.799.05	proximal humerus plate with conical thread 4.0/3.5, 5 holes, 74 x 17 mm, stainless steel	4 047075 059072
4.799.06	proximal humerus plate with conical thread 4.0/3.5, 6 holes, 90 x 17 mm, stainless steel	4 047075 059089
4.799.07	proximal humerus plate with conical thread 4.0/3.5, 7 holes, 106 x 17 mm, stainless steel	4 047075 059034
4.799.08	proximal humerus plate with conical thread 4.0/3.5, 8 holes, 122 x 17 mm, stainless steel	4 047075 059041
4.799.09	proximal humerus plate with conical thread 4.0/3.5, 9 holes, 138 x 17 mm, stainless steel	4 047075 059003
4.799.10	proximal humerus plate with conical thread 4.0/3.5, 10 holes, 154 x 17 mm, stainless steel	4 047075 059010
4.799.11	proximal humerus plate with conical thread 4.0/3.5, 11 holes, 170 x 17 mm, stainless steel	4 047075 059027
4.799.12	proximal humerus plate with conical thread 4.0/3.5, 12 holes, 186 x 17 mm, stainless steel	4 047075 058006
4.799.13	proximal humerus plate with conical thread 4.0/3.5, 13 holes, 202 x 17 mm, stainless steel	4 047075 058211
4.799.14	proximal humerus plate with conical thread 4.0/3.5, 14 holes, 218 x 17 mm, stainless steel	4 047075 059058

Königsee Implantate

Königsee Implantate GmbH
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07426 Allendorf | Germany

Fon +49 36738 498-560
Fax +49 36738 498-569
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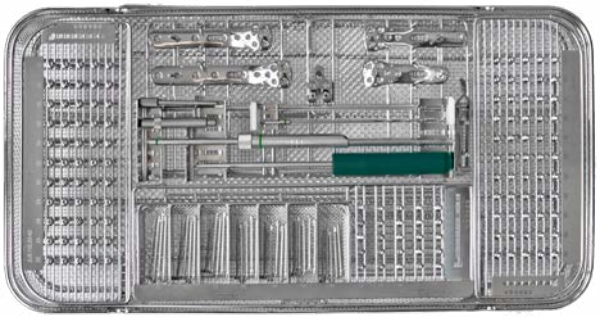
Set Proximal Humerus plate Five 4.0/3.5

angle-stable; for screws Ø 4.0/3.5 mm; stainless steel; set no. 19.365.00

Item no. 4.799.07



Set no. 19.365.00 Internal hexagon

Item no.	Item description	Quant.
Implants – plates		
Proximal Humerus plate with conical thread 4.0/3.5; stainless steel		
4.799.05	5 holes; 74 x 17 mm	1
4.799.06	6 holes; 90 x 17 mm	1
4.799.07	7 holes; 106 x 17 mm	1
4.799.08	8 holes; 122 x 17 mm	1

Item no.	Item description	Quant.
Implants – screws		
Cortical screw Ø 3.5 mm; fully threaded; self tapping; stainless steel		
2.132.22	length 22 mm	5
2.132.24	length 24 mm	5
2.132.26	length 26 mm	5
2.132.28	length 28 mm	5
2.132.30	length 30 mm	5
2.132.32	length 32 mm	5
2.132.34	length 34 mm	5
2.132.36	length 36 mm	5
2.132.38	length 38 mm	5
2.132.40	length 40 mm	5
2.132.42	length 42 mm	5

Item no.	Item description	Quant.
Implants – screws		
Cortical screw w. conical head thread Ø 3.5 mm; full. thread.; self tapp.; st.st.		
2.133.22	length 22 mm	5
2.133.24	length 24 mm	5
2.133.26	length 26 mm	5
2.133.28	length 28 mm	5
2.133.30	length 30 mm	5
2.133.32	length 32 mm	5
2.133.34	length 34 mm	5
2.133.36	length 36 mm	5
2.133.38	length 38 mm	5
2.133.40	length 40 mm	5
2.133.42	length 42 mm	5
Cancellous screw w. conic. head thread Ø 4.0 mm; full. thread.; self tapp.; st.st.		
2.147.34	length 34 mm	5
2.147.36	length 36 mm	5
2.147.38	length 38 mm	5
2.147.40	length 40 mm	5
2.147.42	length 42 mm	5
2.147.44	length 44 mm	5
2.147.46	length 46 mm	5
2.147.48	length 48 mm	5
2.147.50	length 50 mm	5
2.147.52	length 52 mm	5
2.147.54	length 54 mm	5
2.147.56	length 56 mm	5

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07426 Allendorf | Germany

Fon +49 36738 498-560
Fax +49 36738 498-569
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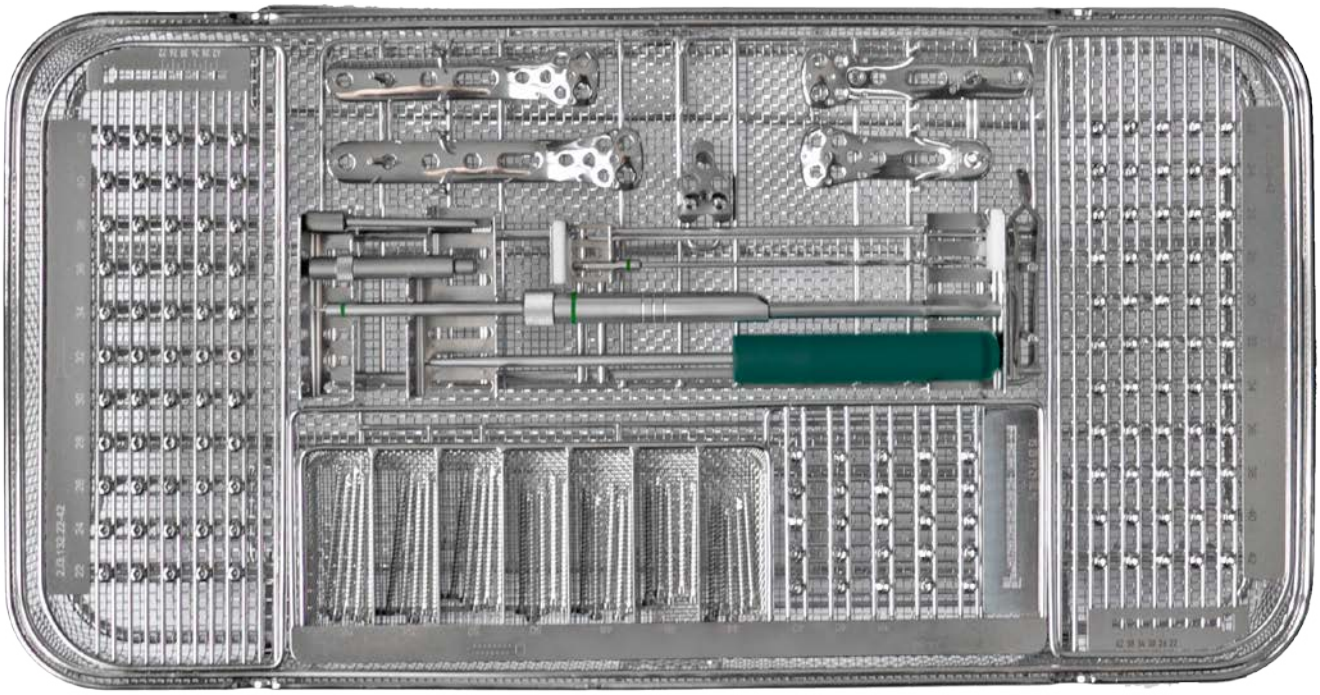
Set Proximal Humerus plate Five 4.0/3.5

angle-stable; for screws Ø 4.0/3.5 mm; stainless steel; set no. 19.365.00



Set no. 19.365.00 Internal hexagon

Item no.	Item description	Quant.
Instruments		
10.173.00	guide block for proximal small fragment humerus plates with 5 headholes	1
10.173.01	sleeve for guide block for proximal small fragment humerus plates	2
10.173.05	screw driver for guide block	1
2.904.22	drill bit for quick coupling, Ø 2.5 x 155 mm, spiral length 60 mm, double spiral	1
2.9406.25	hex screwdriver with handle for screws Ø 2.7 mm - Ø 4.0 mm, AF 2.5 mm, conical	1
2.953.70	gauge with clasp for screws Ø 3.5 mm, Ø 4.0 mm, measuring range 70 mm	1
2.954.01	screw forceps, self holding	1
2.977.04	drill guide for angle stable screwing, length 68 mm, small fragment	2

Item no.	Item description	Quant.
Wire		
6.031.18	Kirschner wire with trocar point and round end, Ø 1.8 x 150 mm, stainless steel	5

Item no.	Item description	Quant.
Container		
19.363.00	perforated autoclavable container with inset for instruments for humerus-set	1

Königsee Implantate

Königsee Implantate GmbH
OT Aschau | Am Sand 4
07426 Allendorf | Germany

Fon +49 36738 498-560
Fax +49 36738 498-569
Mail export@koenigsee-implantate.de

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Proximal Humerus plate Five 4.0/3.5 vas

variable angle-stable; for screws Ø 4.0/3.5 mm; titanium

Item no. 5.797.08

Item no.	Item description	EAN
proximal Humerus plate with conical thread 4.0/3.5; titanium		
5.797.05	prox. humerus plate with conic thread 4.0/3.5, 5 holes, 74 x 17 mm, angle stable var., ti	4 047075 112036
5.797.06	prox. humerus plate with conic thread 4.0/3.5, 6 holes, 90 x 17 mm, angle stable var., ti	4 047075 111480
5.797.07	prox. humerus plate with conic thread 4.0/3.5, 7 holes, 106 x 17 mm, angle stable var., ti	4 047075 111497
5.797.08	prox. humerus plate with conic thread 4.0/3.5, 8 holes, 122 x 17 mm, angle stable var., ti	4 047075 116089
5.797.10	prox. humerus plate with conic thread 4.0/3.5, 10 holes, 154 x 17 mm, angle stable var., ti	4 047075 130504
5.797.12	prox. humerus plate with conic thread 4.0/3.5, 12 holes, 186 x 17 mm, angle stable var., ti	4 047075 118199
5.797.14	prox. humerus plate with conic thread 4.0/3.5, 14 holes, 218 x 17 mm, angle stable var., ti	4 047075 130511

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Königsee Implantate GmbH
OT Aschau | Am Sand 4
07426 Allendorf | Germany

Fon +49 36738 498-560
Fax +49 36738 498-569
Mail export@koenigsee-implantate.de

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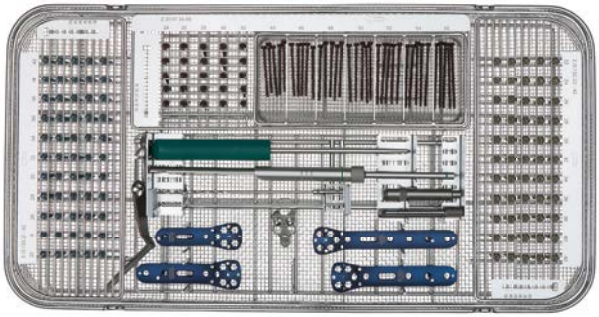
Set Proximal Humerus plate Five 4.0/3.5 vas

variable angle-stable; for screws Ø 4.0/3.5 mm; titanium; set no. 19.367.00

Item no. 5.797.05

Item no. 5.797.08



Set no. 19.367.00 Internal hexagon

Item no.	Item description	Quant.
Implants – plates		
Proximal Humerus plate with conical thread 4.0/3.5; vas; titanium		
5.797.05	5 holes; 74 x 17 mm	1
5.797.06	6 holes; 90 x 17 mm	1
5.797.07	7 holes; 106 x 17 mm	1
5.797.08	8 holes; 122 x 17 mm	1

Item no.	Item description	Quant.
Implants – screws		
Cortical screw Ø 3.5 mm; fully threaded; self tapping; titanium		
3.132.22	length 22 mm	5
3.132.24	length 24 mm	5
3.132.26	length 26 mm	5
3.132.28	length 28 mm	5
3.132.30	length 30 mm	5
3.132.32	length 32 mm	5
3.132.34	length 34 mm	5
3.132.36	length 36 mm	5
3.132.38	length 38 mm	5
3.132.40	length 40 mm	5
3.132.42	length 42 mm	5

Item no.	Item description	Quant.
Implants – screws		
Cortical screw w. con. head thread; Ø 3.5 mm; fully thread.; self tapp.; titanium		
3.133.22	length 22 mm	5
3.133.24	length 24 mm	5
3.133.26	length 26 mm	5
3.133.28	length 28 mm	5
3.133.30	length 30 mm	5
3.133.32	length 32 mm	5
3.133.34	length 34 mm	5
3.133.36	length 36 mm	5
3.133.38	length 38 mm	5
3.133.40	length 40 mm	5
3.133.42	length 42 mm	5
Cancellous screw w. con. head thread; Ø 4.0 mm; fully thread.; self tapp.; titanium		
3.147.34	length 34 mm	5
3.147.36	length 36 mm	5
3.147.38	length 38 mm	5
3.147.40	length 40 mm	5
3.147.42	length 42 mm	5
3.147.44	length 44 mm	5
3.147.46	length 46 mm	5
3.147.48	length 48 mm	5
3.147.50	length 50 mm	5
3.147.52	length 52 mm	5
3.147.54	length 54 mm	5
3.147.56	length 56 mm	5

Königsee Implantate

Königsee Implantate GmbH
OT Aschau | Am Sand 4
07426 Allendorf | Germany

Fon +49 36738 498-560
Fax +49 36738 498-569
Mail export@koenigsee-implantate.de

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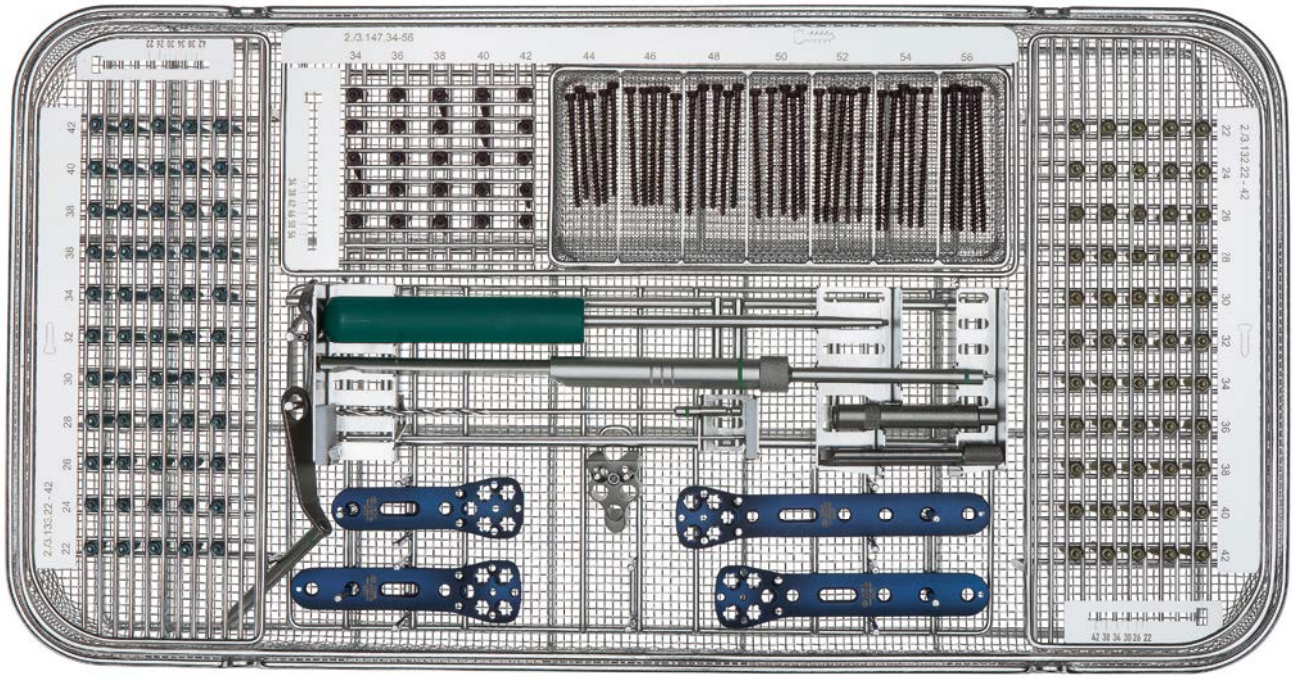
Set Proximal Humerus plate Five 4.0/3.5 vas

variable angle-stable; for screws Ø 4.0/3.5 mm; titanium; set no. 19.367.00



Set no. 19.367.00 Internal hexagon

Item no.	Item description	Quant.
Instruments		
2.904.22	drill bit for quick coupling, Ø 2.5 x 155 mm, spiral length 60 mm, double spiral	1
2.977.04	drill guide for angle stable screwing, length 68 mm, small fragment	2
2.977.09	drill guide wit handle for variable angle stable screwing, small fragment, length 68 mm	1
2.9406.25	hex screwdriver with handle for screws Ø 2.7 mm - Ø 4.0 mm, AF 2.5 mm, conical	1
2.953.70	gauge with clasp for screws Ø 3.5 mm, Ø 4.0 mm, measuring range 70 mm	1
10.173.00	guide block for proximal small fragment humerus plates with 5 headholes	1
10.173.01	sleeve for guide block for proximal small fragment humerus plates	2
10.173.05	screw driver for guide block	1
2.954.01	screw forceps, self holding	1

Item no.	Item description	Quant.
Wire		
6.031.18	Kirschner wire with trocar point and round end, Ø 1.8 x 150 mm, stainless steel	5

Item no.	Item description	Quant.
Container		
19.366.00	perforated autoclavable container with inset for instruments for humerus-set	1

Königsee Implantate

Königsee Implantate GmbH
OT Aschau | Am Sand 4
07426 Allendorf | Germany

Fon +49 36738 498-560
Fax +49 36738 498-569
Mail export@koenigsee-implantate.de

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Proximal Humerus plate Eight 4.0/3.5 vas

variable angle-stable; for screws Ø 4.0/3.5 mm; titanium

Item no. 5.790.85

Item no.	Item description	EAN
proximal Humerus plate 4.0/3.5; vas; titanium		
5.790.82	proximal humerus plate with conic thread 4.0/3.5, 8/2 holes, length 63 mm, angle stable variable, titanium	4 047075 149537
5.790.83	proximal humerus plate with conic thread 4.0/3.5, 8/3 holes, length 77 mm, angle stable variable, titanium	4 047075 149339
5.790.84	proximal humerus plate with conic thread 4.0/3.5, 8/4 holes, length 93 mm, angle stable variable, titanium	4 047075 149346
5.790.85	proximal humerus plate with conic thread 4.0/3.5, 8/5 holes, length 109 mm, angle stable variable, titanium	4 047075 149544
5.790.86	proximal humerus plate with conic thread 4.0/3.5, 8/6 holes, length 125 mm, angle stable variable, titanium	4 047075 149551
5.790.88	proximal humerus plate with conic thread 4.0/3.5, 8/8 holes, length 157 mm, angle stable variable, titanium	4 047075 149568
5.790.810	proximal humerus plate with conic thread 4.0/3.5, 8/10 holes, length 189 mm, angle stable variable, titanium	4 047075 149513
5.790.812	proximal humerus plate with conic thread 4.0/3.5, 8/12 holes, length 221 mm, angle stable variable, titanium	4 047075 149520
5.790.814	proximal humerus plate with conic thread 4.0/3.5, 8/14 holes, length 253 mm, angle stable variable, titanium	4 047075 149889

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07426 Allendorf | Germany

Fon +49 36738 498-560
Fax +49 36738 498-569
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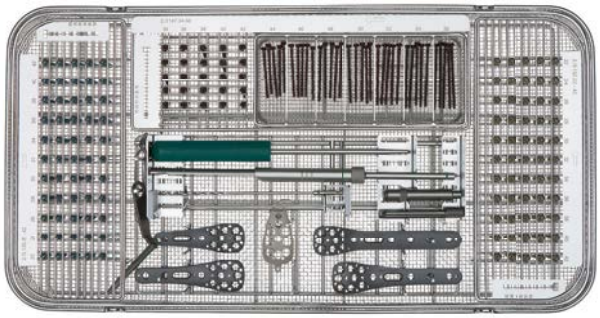
Set proximal Humerus plate Eight 4.0/3.5 vas

variable angle-stable; for screws Ø 4.0/3.5 mm; titanium; set no. 19.3673.00

Item no. 5.790.83

Item no. 5.790.86



Set no. 19.3673.00 Internal hexagon

Item no.	Item description	Quant.
Implants – plates		
proximal Humerus plate with conic thread 4.0/3.5; vas; titanium		
5.790.83	8/3 hole; length 77 mm	1
5.790.84	8/4 hole; length 93 mm	1
5.790.85	8/5 hole; length 109 mm	1
5.790.86	8/6 hole; length 125 mm	1

Item no.	Item description	Quant.
Implants – screws		
Cortical screw Ø 3.5 mm; fully threaded; self tapping; titanium		
3.132.22	length 22 mm	5
3.132.24	length 24 mm	5
3.132.26	length 26 mm	5
3.132.28	length 28 mm	5
3.132.30	length 30 mm	5
3.132.32	length 32 mm	5
3.132.34	length 34 mm	5
3.132.36	length 36 mm	5
3.132.38	length 38 mm	5
3.132.40	length 40 mm	5
3.132.42	length 42 mm	5

Item no.	Item description	Quant.
Implants – screws		
Cortical screw w. con. head thread; Ø 3.5 mm; fully thread.; self tapp.; titanium		
3.133.22	length 22 mm	5
3.133.24	length 24 mm	5
3.133.26	length 26 mm	5
3.133.28	length 28 mm	5
3.133.30	length 30 mm	5
3.133.32	length 32 mm	5
3.133.34	length 34 mm	5
3.133.36	length 36 mm	5
3.133.38	length 38 mm	5
3.133.40	length 40 mm	5
3.133.42	length 42 mm	5
Cancellous screw w. con. head thread; Ø 4.0 mm; fully thread.; s.t.; ti		
3.147.34	length 34 mm	5
3.147.36	length 36 mm	5
3.147.38	length 38 mm	5
3.147.40	length 40 mm	5
3.147.42	length 42 mm	5
3.147.44	length 44 mm	5
3.147.46	length 46 mm	5
3.147.48	length 48 mm	5
3.147.50	length 50 mm	5
3.147.52	length 52 mm	5
3.147.54	length 54 mm	5
3.147.56	length 56 mm	5

Königsee Implantate

Königsee Implantate GmbH
OT Aschau | Am Sand 4
07426 Allendorf | Germany

Fon +49 36738 498-560
Fax +49 36738 498-569
Mail export@koenigsee-implantate.de

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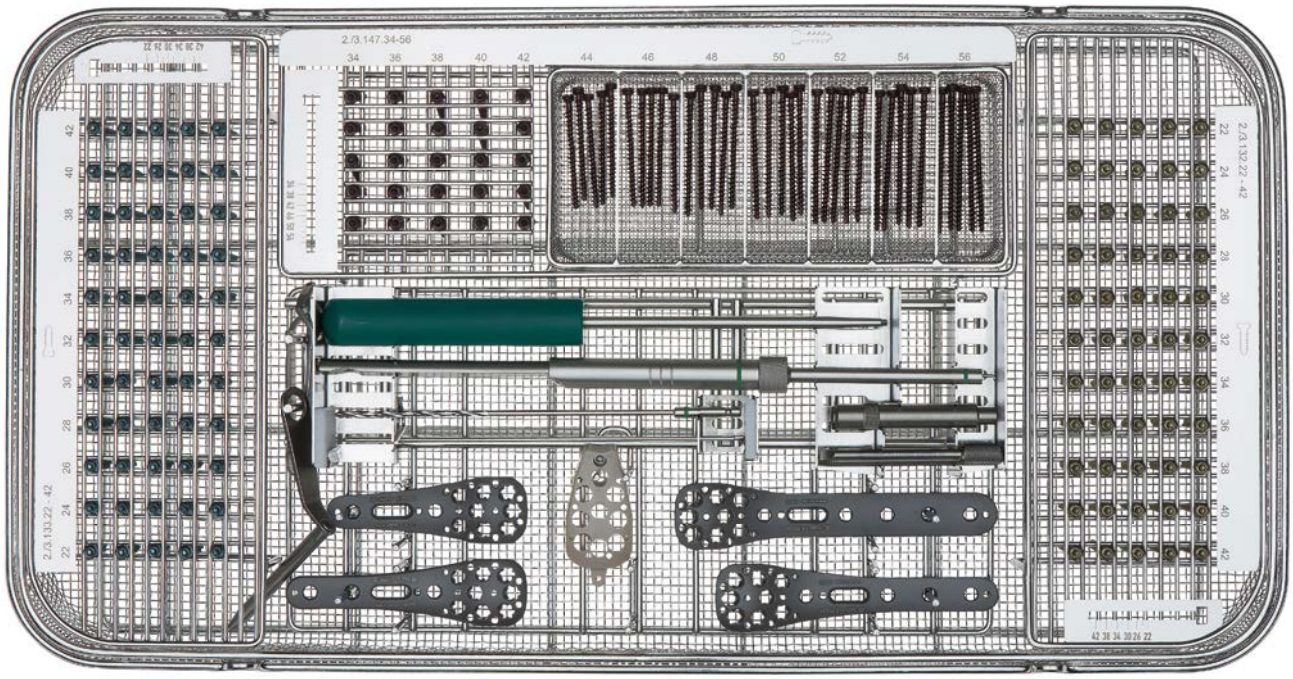
Set proximal Humerus plate Eight 4.0/3.5 vas

variable angle-stable; for screws Ø 4.0/3.5 mm; titanium; set no. 19.3673.00



Set no. 19.3673.00 Internal hexagon

Item no.	Item description	Quant.
Instruments		
10.173.01	sleeve for guide block for proximal small fragment humerus plates	2
10.173.05	screw driver for guide block	1
10.179.10	guide block for proximal small fragment humerus plates, 8 holes in head, flat	1
2.904.22	drill bit for quick coupling, Ø 2.5 x 155 mm, spiral length 60 mm, double spiral	1
2.9406.25	hex screwdriver with handle for screws Ø 2.7 mm- Ø 4.0 mm, AF 2.5 mm, conical	1
2.953.70	gauge with clasp for screws Ø 3.5 mm, Ø 4.0 mm, measuring range 70 mm	1
2.954.01	screw forceps, self holding	1
2.977.04	drill guide for angle stable screwing, length 68 mm, small fragment	2
2.977.09	drill guide with handle for variable angle stable screwing, small fragment, length 68 mm	1

Item no.	Item description	Quant.
Wire		
6.031.18	Kirschner wire with trocar point and round end, Ø 1.8 mm x 150 mm, stainless steel	5

Item no.	Item description	Quant.
Container		
19.366.00	perforated autoclavable container with inset for instruments for humerus-set	1

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OT Aschau | Am Sand 4
07426 Allendorf | Germany

Fon +49 36738 498-560
Fax +49 36738 498-569
Mail export@koenigsee-implantate.de

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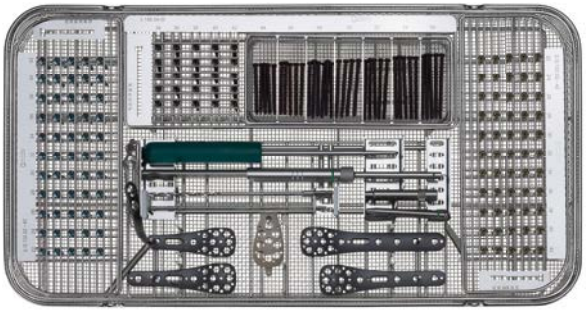
Set proximal Humerus plate Eight 4.0/3.5 vas

variable angle-stable; for screws Ø 4.0/3.5 mm; titanium; set no. 19.3683.00

Item no. 5.790.83

Item no. 5.790.86



Set no. 19.3683.00 Internal hexagon

Item no.	Item description	Quant.
Implants – plates		
Proximal humerus plate with conic thread 4.0/3.5, vas, titanium		
5.790.83	8/3 hole; length 77 mm	1
5.790.84	8/4 hole; length 93 mm	1
5.790.85	8/5 hole; length 109 mm	1
5.790.86	8/6 hole; length 125 mm	1

Item no.	Item description	Quant.
Implants – screws		
Cortical screw, Ø 3.5 mm, fully threaded, self tapping, titanium		
3.132.22	length 22 mm	5
3.132.24	length 24 mm	5
3.132.26	length 26 mm	5
3.132.28	length 28 mm	5
3.132.30	length 30 mm	5
3.132.32	length 32 mm	5
3.132.34	length 34 mm	5
3.132.36	length 36 mm	5
3.132.38	length 38 mm	5
3.132.40	length 40 mm	5
3.132.42	length 42 mm	5

Item no.	Item description	Quant.
Implants – screws		
Cortical screw w. con. head thread, Ø 3.5 mm, fully thread., self tapp., tit.		
3.133.22	length 22 mm	5
3.133.24	length 24 mm	5
3.133.26	length 26 mm	5
3.133.28	length 28 mm	5
3.133.30	length 30 mm	5
3.133.32	length 32 mm	5
3.133.34	length 34 mm	5
3.133.36	length 36 mm	5
3.133.38	length 38 mm	5
3.133.40	length 40 mm	5
3.133.42	length 42 mm	5
Cortical screw w. con. head thread Ø 4.0 mm, self tapping, titanium		
3.148.34	length 34 mm	5
3.148.36	length 36 mm	5
3.148.38	length 38 mm	5
3.148.40	length 40 mm	5
3.148.42	length 42 mm	5
3.148.44	length 44 mm	5
3.148.46	length 46 mm	5
3.148.48	length 48 mm	5
3.148.50	length 50 mm	5
3.148.52	length 52 mm	5
3.148.54	length 54 mm	5
3.148.56	length 56 mm	5

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07426 Allendorf | Germany

Fon +49 36738 498-560
Fax +49 36738 498-569
Mail export@koenigsee-implantate.de

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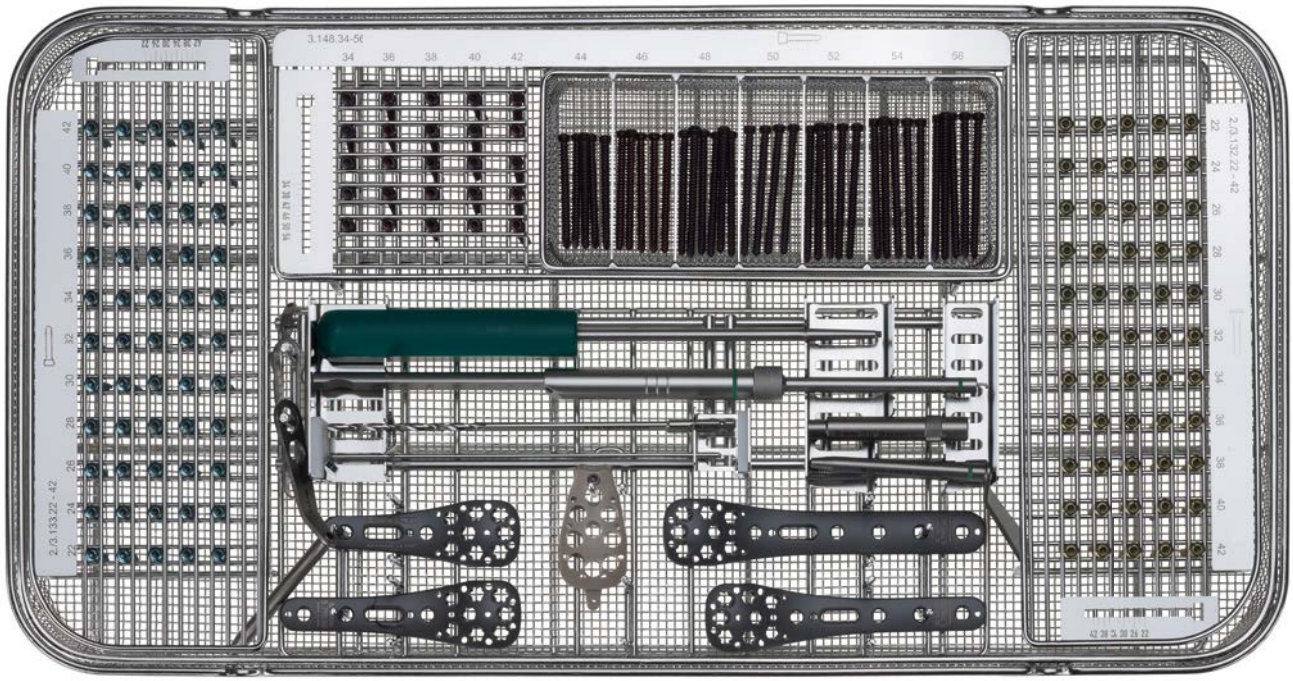
Set proximal Humerus plate Eight 4.0/3.5 vas

variable angle-stable; for screws Ø 4.0/3.5 mm; titanium; set no. 19.3683.00



Set no. 19.3683.00 Internal hexagon

Item no.	Item description	Quant.
Instruments		
10.173.01	sleeve for guide block for proximal small fragment humerus plates	2
10.173.05	screw driver for guide block	1
10.179.10	guide block for proximal small fragment humerus plates, 8 holes in head, flat	1
2.904.22	drill bit for quick coupling, Ø 3.0 x 155 mm, spiral length 60 mm, double spiral	1
2.904.25	hex screwdriver with handle for screws Ø 2.7 mm - Ø 4.0 mm, AF 2.5 mm,conical	1
2.9406.25	gauge with clasp for screws Ø 3.5 mm, Ø 4.0 mm, measuring range 70 mm	1
2.953.70	screw forceps, self holding	1
2.954.01	drill guide for angle stable screwing, length 68 mm, small fragment	1
2.977.04	drill guide with handle for variable angle stable screwing, small fragment, length 68 mm	1
2.977.09	drill guide for angle stable screwing 4.0, length 68 mm	1
2.977.16	drill guide with handle for variable angle stable screwing 4.0, length 68 mm	1
2.977.17	drill guide with handle for variable angle stable screwing 4.0, length 68 mm	1

Item no.	Item description	Quant.
Wire		
6.031.18	Kirschner wire with trocar point and round end, Ø 1.8 x 150 mm, stainless steel	5

Item no.	Item description	Quant.
Container		
19.3661.00	perforated autoclavable container with inset for instruments/implants for humerus, variable angle-stable, with screws 3.148.XX	1

Königsee Implantate

Königsee Implantate GmbH
OT Aschau | Am Sand 4
07426 Allendorf | Germany

Fon +49 36738 498-560
Fax +49 36738 498-569
Mail export@koenigsee-implantate.de

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EN VaWiKo® proximal Humerus plate 4.0/3.5

variable angle-stable; for screws Ø 4.0/3.5 mm; titanium

Item no. 5.07913.84

Item no.	Item description	EAN
VaWiKo® proximal Humerus plate 4.0/3.5; titanium		
5.07913.83	VaWiKo® proximal Humerus plate 4.0/3.5; 8/3 hole; length 77 mm	4 047075 167029
5.07913.84	VaWiKo® proximal Humerus plate 4.0/3.5; 8/4 hole; length 93 mm	4 047075 167036
5.07913.85	VaWiKo® proximal Humerus plate 4.0/3.5; 8/5 hole; length 109 mm	4 047075 167043
5.07913.86	VaWiKo® proximal Humerus plate 4.0/3.5; 8/6 hole; length 125 mm	4 047075 168231
5.07913.87	VaWiKo® proximal Humerus plate 4.0/3.5; 8/6 hole; length 141 mm	4 047075 167050
5.07913.88	VaWiKo® proximal Humerus plate 4.0/3.5; 8/8 hole; length 157 mm	4 047075 167067

Information

The system name VaWiKo® is derived from the German designation „Variabel winkelstabile Kombination", which translates into English as „variable angle-stable combination". This system combines conventionalplating technologies with angle-stable locking in variable angles.

VaWiKo® is a registered trademark of Königsee Implantate GmbH.

Königsee Implantate

Königsee Implantate GmbH
OT Aschau | Am Sand 4
07426 Allendorf | Germany

Fon +49 36738 498-560
Fax +49 36738 498-569
Mail export@koenigsee-implantate.de

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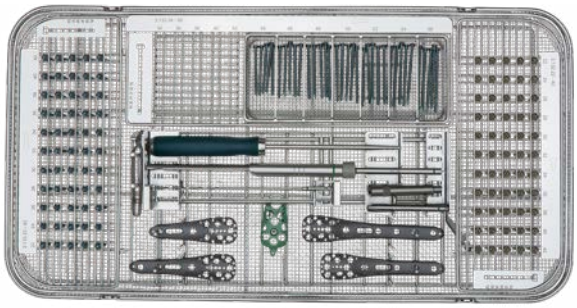
Set VaWiKo® proximal Humerus plate 4.0/3.5

variable angle-stable; for screws Ø 4.0/3.5 mm; titanium; set no. 19.3751.00

Item no. 5.07913.83

Item no. 5.07913.86



Set no. 19.3751.00 Internal hexagon

Item no.	Item description	Quant.
Implants – plates		
VaWiKo® proximal Humerus plate 4.0/3.5; vas; titanium		
5.07913.83	8/3 holes; length 77 mm	1
5.07913.84	8/4 holes; length 93 mm	1
5.07913.85	8/5 holes; length 109 mm	1
5.07913.86	8/6 holes; length 125 mm	1

Item no.	Item description	Quant.
Implants – screws		
Cortical screw Ø 3.5 mm; fully threaded; self tapping; titanium		
3.132.22	length 22 mm	5
3.132.24	length 24 mm	5
3.132.26	length 26 mm	5
3.132.28	length 28 mm	5
3.132.30	length 30 mm	5
3.132.32	length 32 mm	5
3.132.34	length 34 mm	5
3.132.36	length 36 mm	5
3.132.38	length 38 mm	5
3.132.40	length 40 mm	5
3.132.42	length 42 mm	5

Item no.	Item description	Quant.
Implants – screws		
Cortical screw with conical head thread; Ø 3.5 mm; fully threaded; self tapping; titanium		
3.133.22	length 22 mm	5
3.133.24	length 24 mm	5
3.133.26	length 26 mm	5
3.133.28	length 28 mm	5
3.133.30	length 30 mm	5
3.133.32	length 32 mm	5
3.133.34	length 34 mm	5
3.133.36	length 36 mm	5
3.133.38	length 38 mm	5
3.133.40	length 40 mm	5
3.133.42	length 42 mm	5
3.133.44	length 44 mm	5
3.133.46	length 46 mm	5
3.133.48	length 48 mm	5
3.133.50	length 50 mm	5
3.133.52	length 52 mm	5
3.133.54	length 54 mm	5
3.133.56	length 56 mm	5

Information

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VaWiKo® is a registered trademark of Königsee Implantate GmbH.

Königsee Implantate

Königsee Implantate GmbH
OT Aschau | Am Sand 4
07426 Allendorf | Germany

Fon +49 36738 498-560
Fax +49 36738 498-569
Mail export@koenigsee-implantate.de

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

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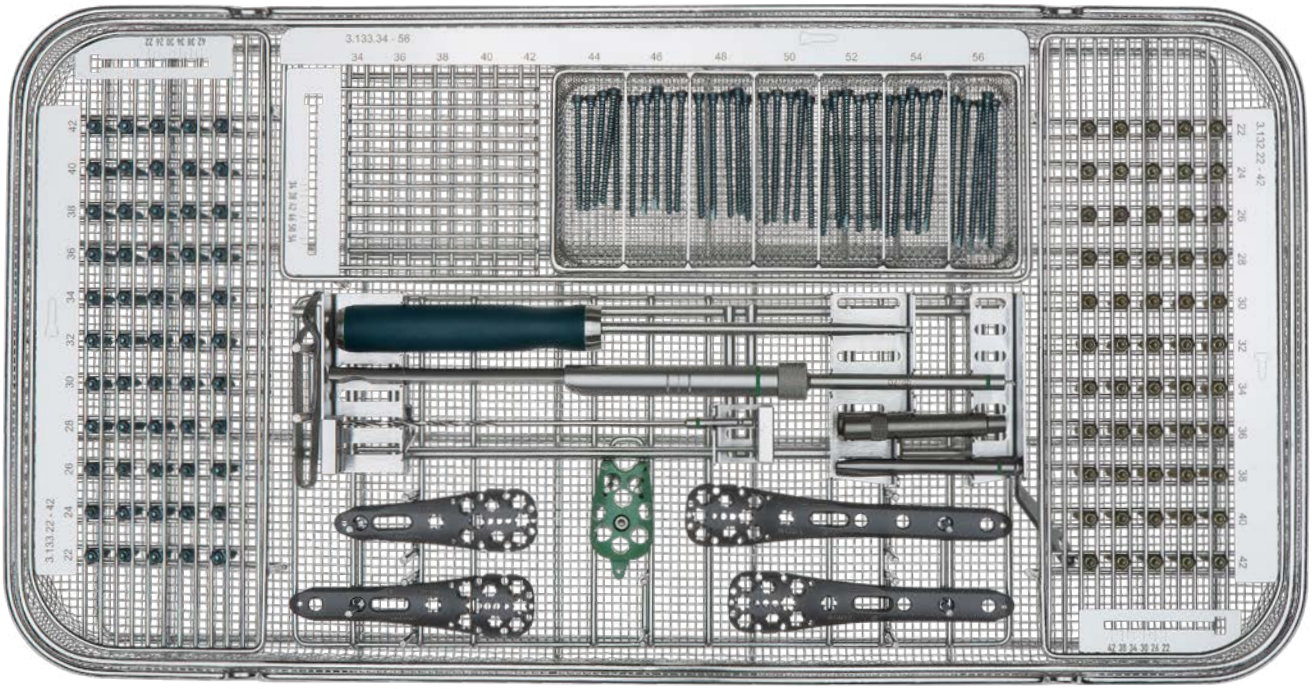
Set VaWiKo® proximal Humerus plate 4.0/3.5

variable angle-stable; for screws Ø 4.0/3.5 mm; titanium; set no. 19.3751.00



Set no. 19.3751.00 Internal hexagon

Item no.	Item description	Quant.
Instruments		
10.173.01	sleeve for guide block for proximal small fragment humerus plates	2
10.179.15	aiming block for proximal humerus plates 5.07913.8X	1
2.904.22	drill bit for quick coupling, Ø 2.5 x 155 mm, spiral length 60 mm, double spiral	1
2.9405.25	hex screwdriver for Ø 2.7 - Ø 4.0 mm; wrench size 2.5 mm; conical; length 215 mm	1
2.953.70	gauge with clasp for screws Ø 3.5 mm, Ø 4.0 mm, measuring range 70 mm	1
2.954.01	screw forceps, self holding	1
2.977.04	drill guide for angle stable screwing, length 68 mm, small fragment	2
2.977.09	drill guide with handle for variable angle stable screwing, small fragment, length 68 mm	1

Item no.	Item description	Quant.
Wire		
6.031.16	Kirschner wire with trocar point and round end, Ø 1.6 mm x 150 mm, stainless steel	5

Container		
19.3741.00	perforated autoclavable container with inset for VaWiKo® proximal humerus plates 5.07913.8X; Ø 3.5 mm	1

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07426 Allendorf | Germany

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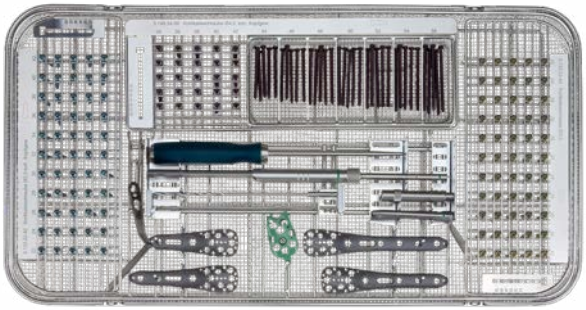
Set VaWiKo® proximal Humerus plate 4.0/3.5

variable angle-stable; for screws Ø 4.0/3.5 mm; titanium; set no. 19.3752.00

Item no. 5.07913.83

Item no. 5.07913.86



Set no. 19.3752.00 Internal hexagon

Item no.	Item description	Quant.
Implants – plates		
VaWiKo® proximal Humerus plate 4.0/3.5; vas; titanium		
5.07913.83	8/3 holes; length 77 mm	1
5.07913.84	8/4 holes; length 93 mm	1
5.07913.85	8/5 holes; length 109 mm	1
5.07913.86	8/6 holes; length 125 mm	1

Item no.	Item description	Quant.
Implants – screws		
Cortical screw Ø 3.5 mm; fully threaded; self tapping; titanium		
3.132.22	length 22 mm	5
3.132.24	length 24 mm	5
3.132.26	length 26 mm	5
3.132.28	length 28 mm	5
3.132.30	length 30 mm	5
3.132.32	length 32 mm	5
3.132.34	length 34 mm	5
3.132.36	length 36 mm	5
3.132.38	length 38 mm	5
3.132.40	length 40 mm	5
3.132.42	length 42 mm	5

Item no.	Item description	Quant.
Implants – screws		
Cortical screw w. con. head thread; Ø 3.5 mm; fully thread.; self tapp.; titanium		
3.133.22	length 22 mm	5
3.133.24	length 24 mm	5
3.133.26	length 26 mm	5
3.133.28	length 28 mm	5
3.133.30	length 30 mm	5
3.133.32	length 32 mm	5
3.133.34	length 34 mm	5
3.133.36	length 36 mm	5
3.133.38	length 38 mm	5
3.133.40	length 40 mm	5
3.133.42	length 42 mm	5
Cortical screw w. con. head thread; Ø 4.0 mm; self tapp.; titanium		
3.148.34	length 34 mm	5
3.148.36	length 36 mm	5
3.148.38	length 38 mm	5
3.148.40	length 40 mm	5
3.148.42	length 42 mm	5
3.148.44	length 44 mm	5
3.148.46	length 46 mm	5
3.148.48	length 48 mm	5
3.148.50	length 50 mm	5
3.148.52	length 52 mm	5
3.148.54	length 54 mm	5
3.148.56	length 56 mm	5

Königsee Implantate

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07426 Allendorf | Germany

Fon +49 36738 498-560
Fax +49 36738 498-569
Mail export@koenigsee-implantate.de

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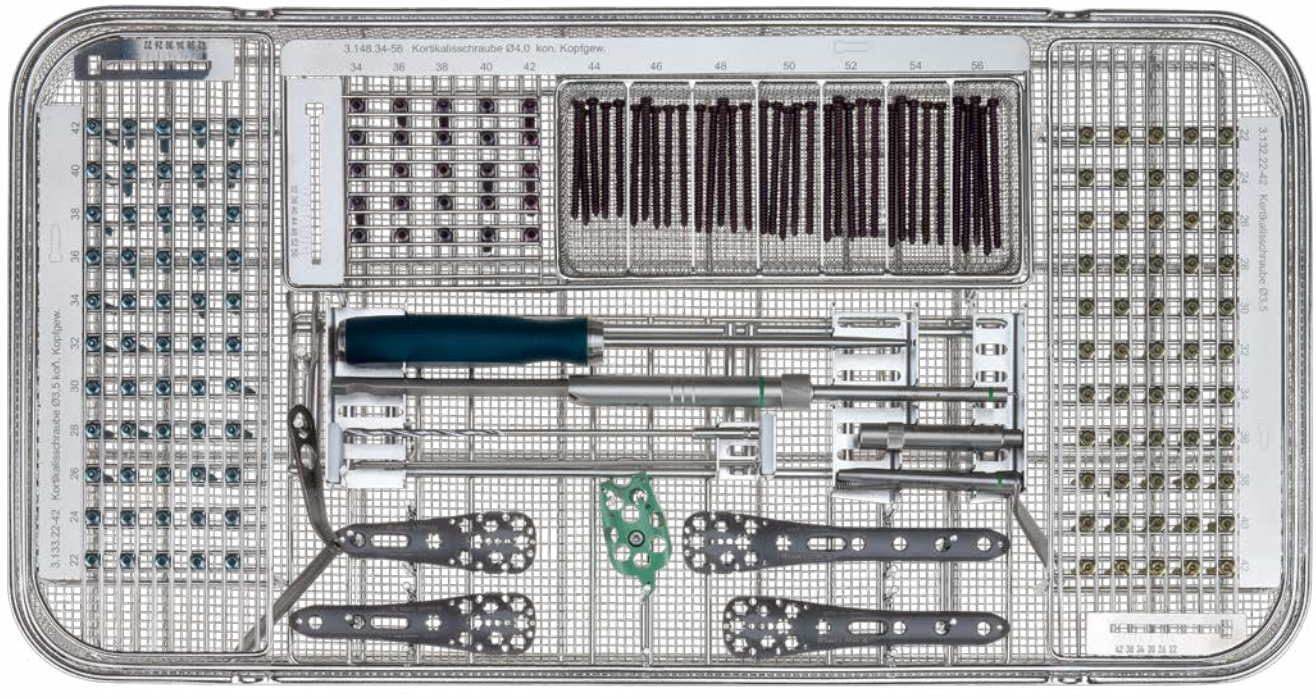
Set VaWiKo® proximal Humerus plate 4.0/3.5

variable angle-stable; for screws Ø 4.0/3.5 mm; titanium; set no. 19.3752.00



Set no. 19.3752.00 Internal hexagon

Item no.	Item description	Quant.
Instruments		
10.173.01	sleeve for guide block for proximal small fragment humerus plates	2
10.179.15	aiming block f. prox. humerus pl. 5.07913.8X	1
2.904.22	drill bit for quick coupling, Ø 2.5 x 155 mm, spiral length 60 mm, double spiral	1
2.904.25	drill bit for quick coupling, Ø 3.0 x 155 mm, spiral length 60 mm, double spiral	1
2.9405.25	hex screwdriver for Ø 2.7 mm - Ø 4.0 mm; wrench size 2.5 mm; conical; length 215 mm	1
2.953.70	gauge with clasp for screws Ø 3.5 mm, Ø 4.0 mm, measuring range 70 mm	1
2.954.01	screw forceps, self holding	1
2.977.04	drill guide for angle stable screwing, length 68 mm, small fragment	1
2.977.09	drill guide w.handle for variable angle stable screwing, small fragment, length 68 mm	1
2.977.16	drill guide for angle stable screwing 4.0, length 68 mm	1
2.977.17	drill guide with handle for variable angle stable screwing 4.0, length 68 mm	1

Item no.	Item description	Quant.
Wire		
6.031.16	Kirschner wire with trocar point and round end, Ø 1.6 mm x 150 mm, stainless steel	5

Item no.	Item description	Quant.
Container		
19.3742.00	perforated autoclavable container with inset for VaWiKo® proximal humerus plates 5.07913.8X; Ø 4.0 mm; Ø 3.5 mm	1

Information

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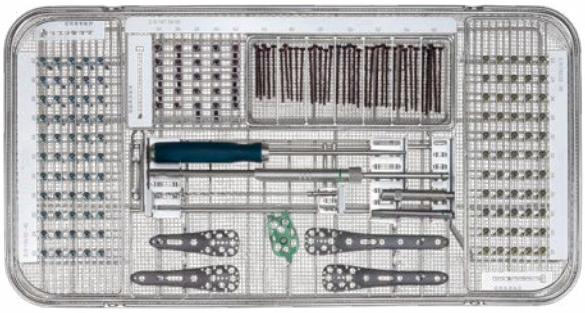
Set VaWiKo® proximal Humerus plate 4.0/3.5

variable angle-stable; for screws Ø 4.0/3.5 mm; titanium; set no. 19.3753.00

Item no. 5.07913.83

Item no. 5.07913.86



Set no. 19.3753.00 Internal hexagon

Item no.	Item description	Quant.
Implants – plates		
VaWiKo® proximal Humerus plate 4.0/3.5; vas; titanium		
5.07913.83	8/3 holes; length 77 mm	1
5.07913.84	8/4 holes; length 93 mm	1
5.07913.85	8/5 holes; length 109 mm	1
5.07913.86	8/6 holes; length 125 mm	1

Item no.	Item description	Quant.
Implants – screws		
Cortical screw Ø 3.5 mm; fully threaded; self tapping; titanium		
3.132.22	length 22 mm	5
3.132.24	length 24 mm	5
3.132.26	length 26 mm	5
3.132.28	length 28 mm	5
3.132.30	length 30 mm	5
3.132.32	length 32 mm	5
3.132.34	length 34 mm	5
3.132.36	length 36 mm	5
3.132.38	length 38 mm	5
3.132.40	length 40 mm	5
3.132.42	length 42 mm	5

Item no.	Item description	Quant.
Implants – screws		
Cortical screw w. con. head thread; Ø 3.5 mm; fully thread.; self tapp.; titanium		
3.133.22	length 22 mm	5
3.133.24	length 24 mm	5
3.133.26	length 26 mm	5
3.133.28	length 28 mm	5
3.133.30	length 30 mm	5
3.133.32	length 32 mm	5
3.133.34	length 34 mm	5
3.133.36	length 36 mm	5
3.133.38	length 38 mm	5
3.133.40	length 40 mm	5
3.133.42	length 42 mm	5
Cancellous screw w. con. head thread; Ø 4.0 mm; fully thread.; s.t.; ti		
3.147.34	length 34 mm	5
3.147.36	length 36 mm	5
3.147.38	length 38 mm	5
3.147.40	length 40 mm	5
3.147.42	length 42 mm	5
3.147.44	length 44 mm	5
3.147.46	length 46 mm	5
3.147.48	length 48 mm	5
3.147.50	length 50 mm	5
3.147.52	length 52 mm	5
3.147.54	length 54 mm	5
3.147.56	length 56 mm	5

Königsee Implantate

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07426 Allendorf | Germany

Fon +49 36738 498-560
Fax +49 36738 498-569
Mail export@koenigsee-implantate.de

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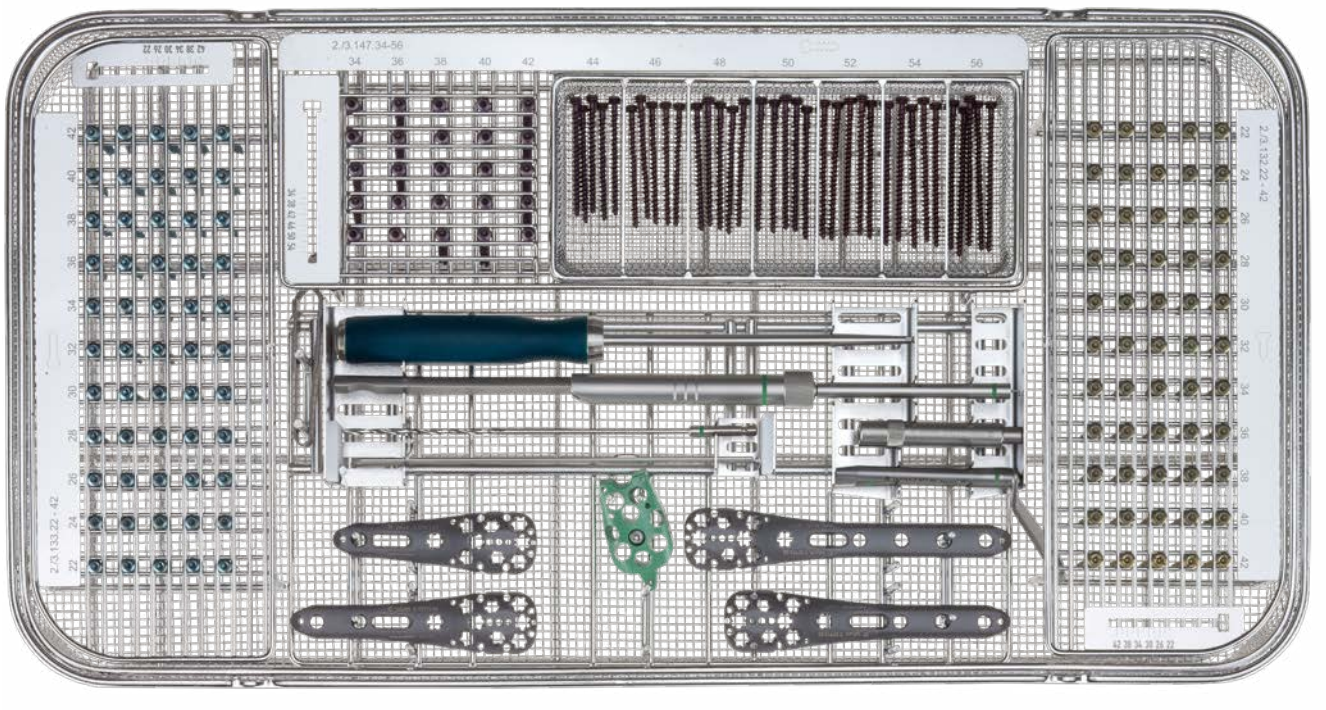
Set VaWiKo® proximal Humerus plate 4.0/3.5

variable angle-stable; for screws Ø 4.0/3.5 mm; titanium; set no. 19.3753.00



Set no. 19.3753.00 Internal hexagon

Item no.	Item description	Quant.
Instruments		
10.173.01	sleeve for guide block for proximal small fragment humerus plates	2
10.179.15	aiming block for proximal humerus plates 5.07913.8X	1
2.904.22	drill bit for quick coupling, Ø2.5 x 155 mm, spiral length 60 mm, double spiral	1
2.9405.25	hex screwdriver for Ø2.7 - Ø 4.0mm; wrench size 2.5 mm; conical; length 215 mm	1
2.953.70	gauge with clasp for screws Ø 3.5 mm, Ø 4.0 mm, measuring range 70 mm	1
2.954.01	screw forceps,self holding	1
2.977.04	drill guide for angle stable screwing, length 68 mm, small fragment	2
2.977.09	drill guide with handle for variable angle stable screwing, small fragment, length 68 mm	1

Item no.	Item description	Quant.
Wire		
6.031.16	Kirschner wire with trocar point and round end, Ø 1.6 mm x 150 mm, stainless steel	5

Item no.	Item description	Quant.
Container		
19.3743.00	perforated autocl. container with inset for VaWiKo proximal humerus plates 5.07913.8X; Ø 3.5 mm; Ø 4.0 mm	1

Information

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07426 Allendorf | Germany

Fon +49 36738 498-560
Fax +49 36738 498-569
Mail export@koenigsee-implantate.de

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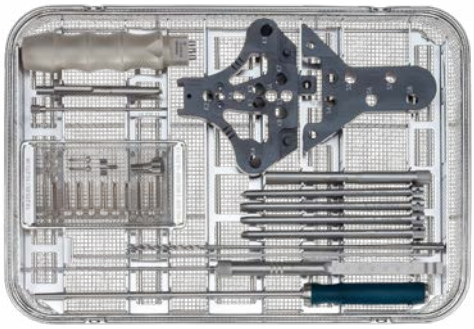
Set Aiming device for VaWiKo® prox. Humerus plate 4.0/3.5

Set no. 19.375.00

Item no. 10.270.01

Item no. 10.270.02



Set no. 19.375.00 Internal hexagon

Item no. 10.270.03

Item no. 10.270.05 /10.270.06

Item no.	Item description	Quant.
Instruments		
10.270.01	head for aiming device for proximal humerus plates 5.07913.8X	1
10.270.02	shank for aiming device for proximal humerus plates 5.07913.8X	1
10.270.05	connection screw head-shank for aiming device for proximal humerus plates 5.07913.8X	1
10.270.03	handle for aiming device for proximal humerus plates 5.07913.8X	1
10.270.06	fixing screw head-handle for aiming device for proximal humerus plates5.07913.8X	1
10.270.10	connecting rod for aiming device for proximal humerus plates 5.07913.8X	1
10.270.11	fixing screw for connecting rod for aiming device for proximal humerus plates 5.07913.8X	1
10.270.20	tissue protecting sleeve for aiming device for proximal humerus plates 5.07913.8X	3
10.270.21	trocar for aiming device for proximal humerus plates 5.07913.8X; length 145 mm	3
10.270.22	drill bush Ø1.6 mm; Ø 10 x 145 mm; IØ 1.7 mm for aiming device for proximal humerus plates 5.07913.8X	3
10.270.23	drill bush Ø 2.5 mm; Ø 10 x 145 mm; IØ 2.7 mm for aiming device for proximal humerus plates 5.07913.8X	3
10.270.24	drill bush Ø 3.0 mm; Ø 10 x 145 mm; IØ 3.2 mm for aiming device for proximal humerus plates 5.07913.8X	3
10.270.30	drill bit for quick coupling; Ø 2.5 x 250 mm; spiral length 60 mm; double spiral; with scaling	2
10.270.31	drill bit for quick coupling; Ø 3.0 x 250 mm; spiral length 60 mm; double spiral; with scaling	2

Item no.	Item description	Quant.
Instruments		
10.270.32	gauge for aiming device for proximal humerus plates 5.07913.8X; measuring range 70 mm	1
10.2705.40	hex screwdriver for Ø 3.5 mm and Ø 4.0 mm; wrench size 2.5 mm; conical; length 315 mm	1
2.952.025	measuring aid f. drill Ø 2.5 mm	1
2.952.030	measuring aid f. drill Ø 3.0 mm	1
10.270.15	blind plug for aiming device for proximal humerus plates 5.07913.8X	10
10.179.15/17	screw head/connection rod for aiming device for proximal humerus plates 5.07913.8X	2
Wire		
6.061.16	Kirschner wire with trocar point and round end, Ø 1.6 x 280 mm, stainless steel	5
Container		
19.374.00	perforated autoclavable container with inset for proximal humerus-guide frame instruments	1

Königsee Implantate

Königsee Implantate GmbH
OT Aschau | Am Sand 4
07426 Allendorf | Germany

Fon +49 36738 498-560
Fax +49 36738 498-569
Mail export@koenigsee-implantate.de

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

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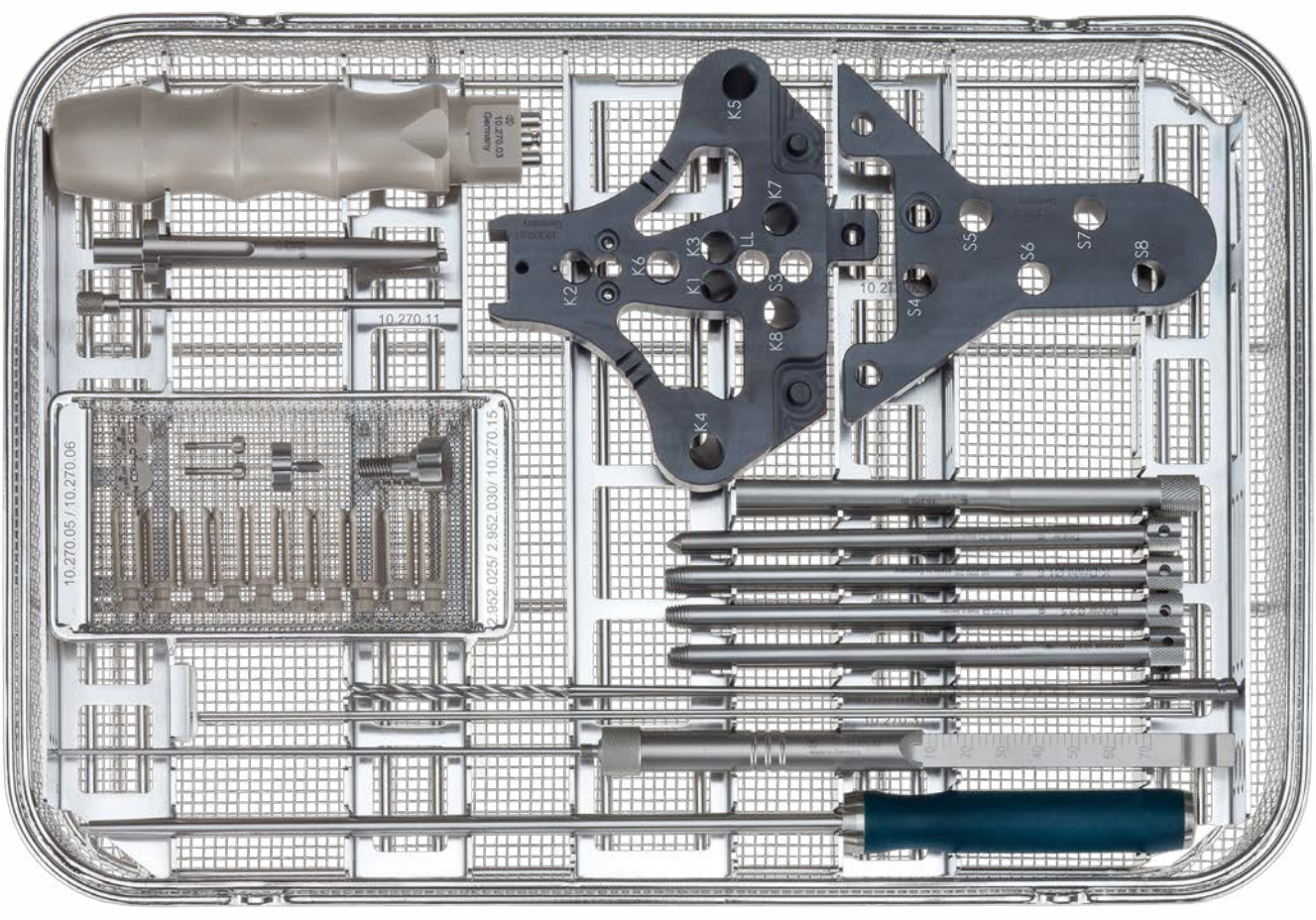
Set Aiming device for VaWiKo® prox. Humerus plate 4.0/3.5

Set no. 19.375.00



Set no. 19.375.00 Internal hexagon

Information

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Proximal Humerus plate 6.0/4.5

angle stable; for screws Ø 6.0/4.5 mm; titanium

Item no. 5.795.07

Item no.	Item description	EAN
Proximal Humerus plate 6.0/4.5; angle stable; titanium		
5.795.05	proximal humerus plate with conical thread 6.0/4.5; 5 holes; 73 mm x 17 mm; titanium	4 047075 008605
5.795.06	proximal humerus plate with conical thread 6.0/4.5; 6 holes; 89 mm x 17 mm; titanium	4 047075 008551
5.795.07	proximal humerus plate with conical thread 6.0/4.5; 7 holes; 105 mm x 17 mm; titanium	4 047075 008629
5.795.08	proximal humerus plate with conical thread 6.0/4.5; 8 holes; 121 mm x 17 mm; titanium	4 047075 008636
5.795.09	proximal humerus plate with conical thread 6.0/4.5; 9 holes; 137 mm x 17 mm; titanium	4 047075 008643
5.795.10	proximal humerus plate with conical thread 6.0/4.5; 10 holes; 153 mm x 17 mm; titanium	4 047075 008650
5.795.11	proximal humerus plate with conical thread 6.0/4.5; 11 holes; 169 mm x 17 mm; titanium	4 047075 008445
5.795.12	proximal humerus plate with conical thread 6.0/4.5; 12 holes; 185 mm x 17 mm; titanium	4 047075 008452
5.795.13	proximal humerus plate with conical thread 6.0/4.5; 13 holes; 201 mm x 17 mm; titanium	4 047075 008698
5.795.14	proximal humerus plate with conical thread 6.0/4.5; 14 holes; 217 mm x 17 mm; titanium	4 047075 008704
5.795.16	proximal humerus plate with conical thread 6.0/4.5; 16 holes; 249 mm x 17mm; titanium	4 047075 167326

Königsee Implantate

Königsee Implantate GmbH
OT Aschau | Am Sand 4
07426 Allendorf | Germany

Fon +49 36738 498-560
Fax +49 36738 498-569
Mail export@koenigsee-implantate.de

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Set Proximal Humerus plate 6.0/4.5

angle stable; for screws Ø 6.0/4.5 mm; titanium; Set no. 19.104.00

Item no. 5.795.06

Set no. 19.104.00 Internal hexagon

Item no.	Item description	Quant.
Implants – plates		
Proximal Humerus plate with conical thread; 6.0/4.5; titanium		
5.795.05	5 holes; 73 x 17 mm; titanium	1
5.795.06	6 holes; 89 x 17 mm; titanium	1
5.795.07	7 holes; 105 x 17 mm; titanium	1
5.795.08	8 holes; 121 x 17 mm; titanium	1

Item no.	Item description	Quant.
Implants – screws		
Cortical screw Ø 4.5 mm; fully threaded; self tapping; titanium		
3.152.18	length 18 mm	5
3.152.20	length 20 mm	5
3.152.22	length 22 mm	5
3.152.24	length 24 mm	5
3.152.26	length 26 mm	5
3.152.28	length 28 mm	5
3.152.30	length 30 mm	5
3.152.32	length 32 mm	5
3.152.34	length 34 mm	5
3.152.36	length 36 mm	5
3.152.38	length 38 mm	5
3.152.40	length 40 mm	5
3.152.42	length 42 mm	5
3.152.45	length 45 mm	5
3.152.50	length 50 mm	5

Item no.	Item description	Quant.
Implants – screws		
Cortical screw with conical head thread Ø 4.5 mm; fully threaded; self tapping; titanium		
3.545.18	length 18 mm	5
3.545.20	length 20 mm	5
3.545.22	length 22 mm	5
3.545.24	length 24 mm	5
3.545.26	length 26 mm	5
3.545.28	length 28 mm	5
3.545.30	length 30 mm	5
3.545.32	length 32 mm	5
3.545.34	length 34 mm	5
3.545.36	length 36 mm	5
3.545.38	length 38 mm	5
3.545.40	length 40 mm	5
3.545.42	length 42 mm	5
3.545.45	length 45 mm	5
3.545.50	length 50 mm	5

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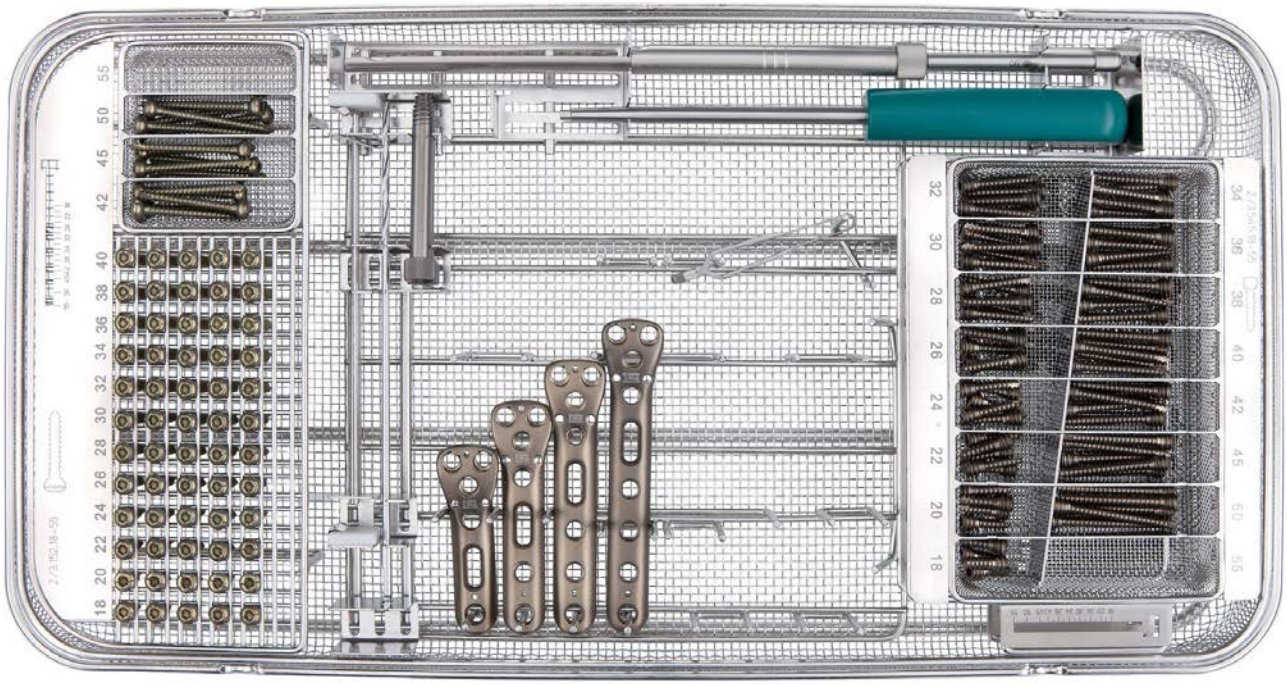
Set Proximal Humerus plate 6.0/4.5

angle stable; for screws Ø 6.0/4.5 mm; titanium; Set no. 19.104.00



Set no. 19.104.00 Internal hexagon

Item no.	Item description	Quant.
Instruments		
2.904.09	drill bit for quick coupling, Ø 3.2 x 195 mm, spiral length 60 mm, double spiral	1
2.9406.35	hex screwdriver with handle for screws Ø 4.5 mm - Ø 7.0 mm, AF 3.5 mm, length 215 mm	1
2.953.90	gauge with clasp for screws Ø 4.5 mm, Ø 6.0 mm, measuring range 90 mm	1
2.954.01	screw forceps, self holding	1
2.977.02	drill guide for angle stable screwing, length 70 mm, big fragment	2
Wire		
6.031.18	Kirschner wire with trocar point and round end, Ø 1.8 x 150 mm, stainless steel	5
Container		
19.105.00	perforated autoclavable container with inset for instruments/implants humerus-set	1

Item no.	Item description	Quant.
Implants – screws		
Cancellous screw with conical head thread Ø 6.0 mm; fully threaded; self tapping; titanium		
3.163.34	length 34 mm	3
3.163.36	length 36 mm	3
3.163.38	length 38 mm	3
3.163.40	length 40 mm	3
3.163.42	length 42 mm	3
3.163.44	length 44 mm	3
3.163.46	length 46 mm	3
3.163.48	length 48 mm	3
3.163.50	length 50 mm	3
3.163.52	length 52 mm	3
3.163.54	length 54 mm	3
3.163.56	length 56 mm	3

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Proximal Humerus plate 6.0/4.5

angle stable; for screws Ø 6.0/4.5 mm; stainless steel

Item no. 4.795.06

Item no.	Item description	EAN
Proximal Humerus plate 6.0/4.5; as; stainless steel		
4.795.05	proximal humerus plate with conical thread 6.0/4.5; 5 holes; 73 mm x 17 mm; stainless steel	4 047075 051397
4.795.06	proximal humerus plate with conical thread 6.0/4.5; 6 holes; 89 mm x 17 mm; stainless steel	4 047075 051403
4.795.07	proximal humerus plate with conical thread 6.0/4.5; 7 holes; 105 mm x 17 mm; stainless steel	4 047075 051458
4.795.08	proximal humerus plate with conical thread 6.0/4.5; 8 holes; 121 mm x 17 mm; stainless steel	4 047075 051465
4.795.09	proximal humerus plate with conical thread 6.0/4.5; 9 holes; 137 mm x 17 mm; stainless steel	4 047075 051489
4.795.10	proximal humerus plate with conical thread 6.0/4.5; 10 holes; 153 mm x 17 mm; stainless steel	4 047075 051496
4.795.11	proximal humerus plate with conical thread 6.0/4.5; 11 holes; 169 mm x 17 mm; stainless steel	4 047075 051359
4.795.12	proximal humerus plate with conical thread 6.0/4.5; 12 holes; 185 mm x 17 mm; stainless steel	4 047075 051366
4.795.13	proximal humerus plate with conical thread 6.0/4.5; 13 holes; 201 mm x 17 mm; stainless steel	4 047075 051410
4.795.14	proximal humerus plate with conical thread 6.0/4.5; 14 holes; 217 mm x 17 mm; stainless steel	4 047075 051380

Königsee Implantate

Königsee Implantate GmbH
OT Aschau | Am Sand 4
07426 Allendorf | Germany

Fon +49 36738 498-560
Fax +49 36738 498-569
Mail export@koenigsee-implantate.de

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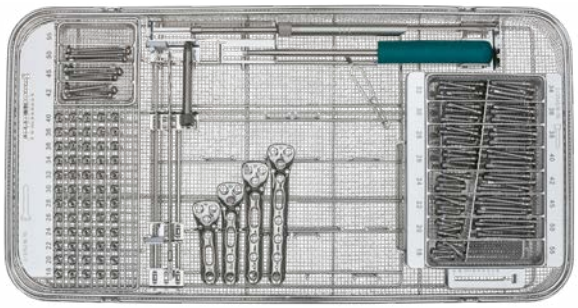
Set Proximal Humerus plate 6.0/4.5

angle stable; for screws Ø 6.0/4.5 mm; stainless steel; set no. 19.103.00

Item no. 4.795.06



Set no. 19.103.00 Internal hexagon

Item no.	Item description	Quant.
Implants – plates		
Proximal humerus plate with conical thread 6.0/4.5; stainless steel		
4.795.05	5 holes; 73 x 17 mm; stainless steel	1
4.795.06	6 holes; 89 x 17 mm; stainless steel	1
4.795.07	7 holes; 105 x 17 mm; stainless steel	1
4.795.08	8 holes; 121 x 17 mm; stainless steel	1

Item no.	Item description	Quant.
Implants – screws		
Cortical screw Ø 4.5 mm; fully threaded,self tapping; stainless steel		
2.152.18	length 18 mm	5
2.152.20	length 20 mm	5
2.152.22	length 22 mm	5
2.152.24	length 24 mm	5
2.152.26	length 26 mm	5
2.152.28	length 28 mm	5
2.152.30	length 30 mm	5
2.152.32	length 32 mm	5
2.152.34	length 34 mm	5
2.152.36	length 36 mm	5
2.152.38	length 38 mm	5
2.152.40	length 40 mm	5
2.152.42	length 42 mm	5
2.152.45	length 45 mm	5
2.152.50	length 50 mm	5

Item no.	Item description	Quant.
Implants – screws		
Cortical screw with conical head thread Ø 4.5 mm; fully threaded,self tapping; stainless steel		
2.545.18	length 18 mm	5
2.545.20	length 20 mm	5
2.545.22	length 22 mm	5
2.545.24	length 24 mm	5
2.545.26	length 26 mm	5
2.545.28	length 28 mm	5
2.545.30	length 30 mm	5
2.545.32	length 32 mm	5
2.545.34	length 34 mm	5
2.545.36	length 36 mm	5
2.545.38	length 38 mm	5
2.545.40	length 40 mm	5
2.545.42	length 42 mm	5
2.545.45	length 45 mm	5
2.545.50	length 50 mm	5

Königsee Implantate

Königsee Implantate GmbH
OT Aschau | Am Sand 4
07426 Allendorf | Germany

Fon +49 36738 498-560
Fax +49 36738 498-569
Mail export@koenigsee-implantate.de

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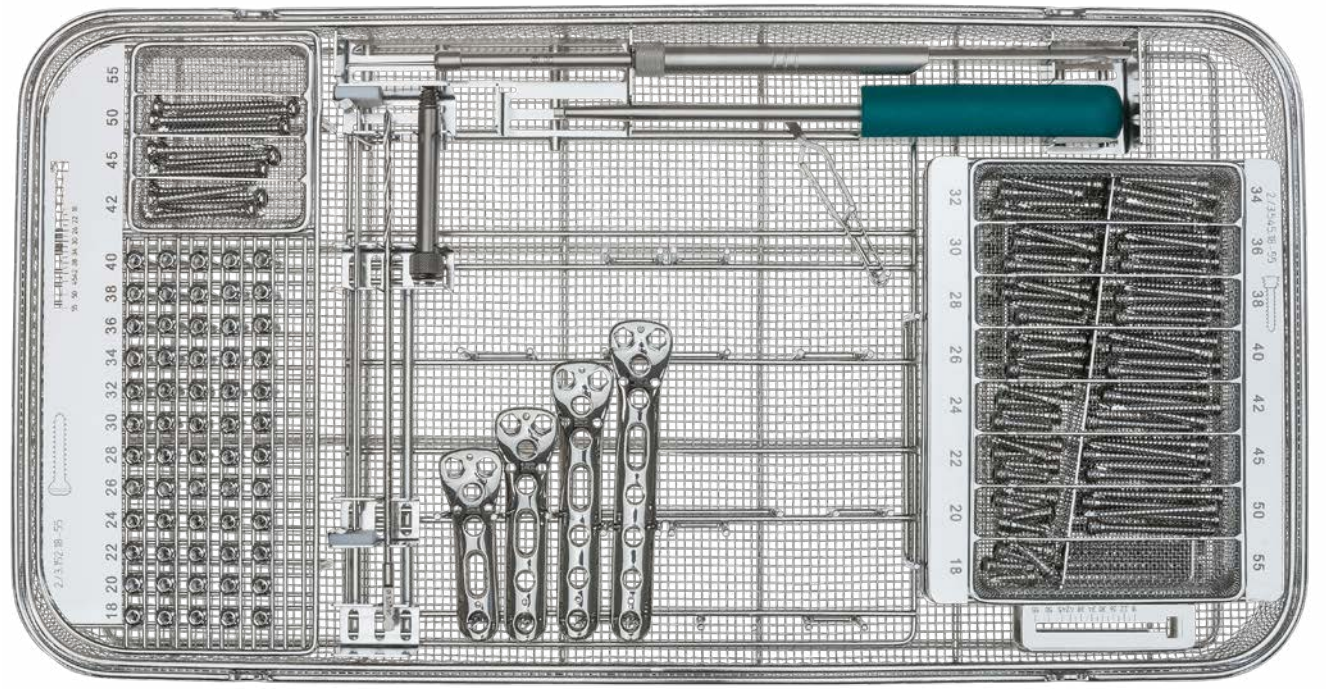
Set Proximal Humerus plate 6.0/4.5

angle stable; for screws Ø 6.0/4.5 mm; stainless steel; set no. 19.103.00



Set no. 19.103.00 Internal hexagon

Item no.	Item description	Quant.
Instruments		
2.904.09	drill bit for quick coupling, Ø 3.2 x 195 mm, spiral length 60 mm, double spiral	1
2.9406.35	hex screwdriver with handle for screws Ø 4.5 mm - Ø 7.0 mm, AF 3.5 mm, length 215 mm	1
2.953.90	gauge with clasp for screws Ø 4.5 mm, Ø 6.0 mm, measuring range 90 mm	1
2.954.01	screw forceps, self holding	1
2.977.02	drill guide for angle stable screwing, length 70 mm, big fragment	2
Wire		
6.031.18	Kirschner wire with trocar point and round end, Ø 1.8 x 150 mm, stainless steel	5
Container		
19.105.00	perforated autoclavable container with inset for instruments/implants humerus-set	1

Item no.	Item description	Quant.
Implants - screws		
	Cancellous screw with conical head thread Ø 6.0 mm; fully threaded, self tapping; stainless steel	
2.163.34	length 34 mm	3
2.163.36	length 36 mm	3
2.163.38	length 38 mm	3
2.163.40	length 40 mm	3
2.163.42	length 42 mm	3
2.163.44	length 44 mm	3
2.163.46	length 46 mm	3
2.163.48	length 48 mm	3
2.163.50	length 50 mm	3
2.163.52	length 52 mm	3
2.163.54	length 54 mm	3
2.163.56	length 56 mm	3

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Königsee Implantate GmbH
OT Aschau | Am Sand 4
07426 Allendorf | Germany

Fon +49 36738 498-560
Fax +49 36738 498-569
Mail export@koenigsee-implantate.de

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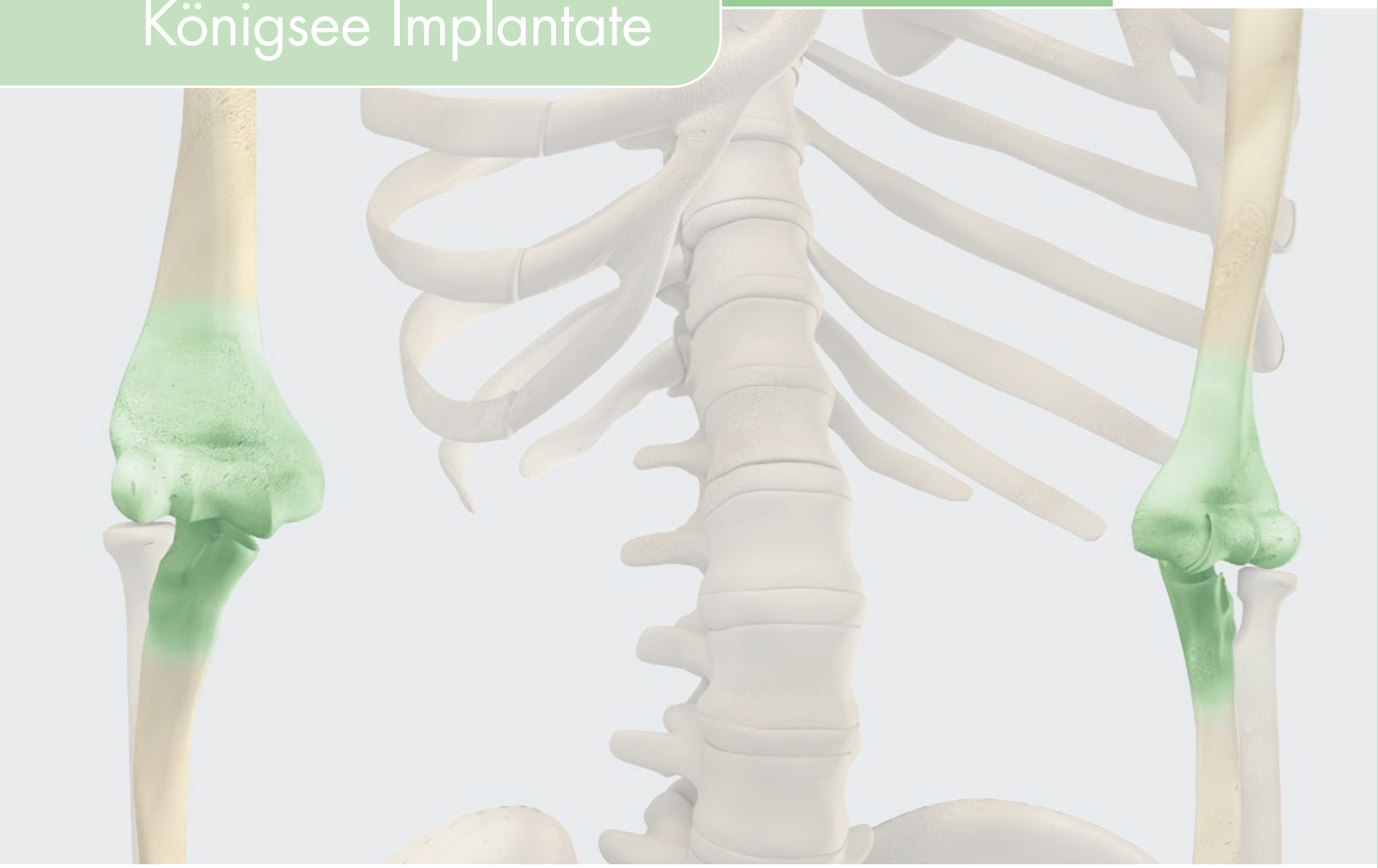

Your Partner in Osteosynthesis

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Distal humerus plates

angle-stable; for screws Ø 3.5 mm in head; for screws Ø 4.5 mm in shank; titanium

Item no. 5.8591.85

Item no. 5.8591.86

Item no. 5.8591.88

Item no.	Item description	EAN
5.8591.85	Distal humerus plate with conical thread 3.5 and 4.5; 8/5 holes; length 141 mm; titanium	4 047075 161225
5.8591.86	Distal humerus plate with conical thread 3.5 and 4.5; 8/6 holes; length 169 mm; titanium	4 047075 161232
5.8591.88	Distal humerus plate with conical thread 3.5 and 4.5; 8/8 holes; length 199 mm; titanium	4 047075 161249

Königsee Implantate

Königsee Implantate GmbH
OT Aschau | Am Sand 4
07426 Allendorf | Germany

Fon +49 36738 498-560
Fax +49 36738 498-569
Mail export@koenigsee-implantate.de

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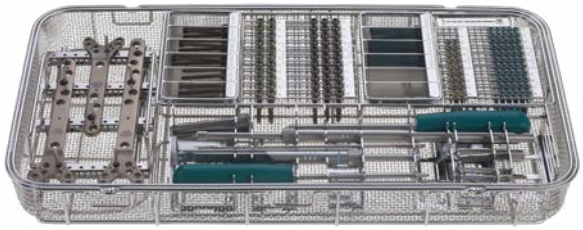
Set Distal Humerus plate 3.5/4.5 as IH T

angle-stable; for screws Ø 3.5 mm/4.5 mm; titanium; Set no. 19.675.010

Item no. 5.8591.85

Item no. 5.8591.86

Item no. 5.8591.88



Set no. 19.675.010

Internal hexagon

Item no.	Item description	Quant.
Implants – plates		
Distal humerus plates with conical thread 3.5 and 4.5; titanium		
5.8591.85	Distal humerus plate with conic thread 3.5/4.5; 8/5 holes; length 141 mm	1
5.8591.86	Distal humerus plate with conic thread 3.5/4.5; 8/6 holes; length 169 mm	1
5.8591.88	Distal humerus plate with conic thread 3.5/4.5; 8/8 holes; length 199 mm	1

Item no.	Item description	Quant.
Implants - screws		
Cortical screw with conical head thread; Ø 3.5 mm; fully threaded; self tapping; titanium	Internal hexagon	
3.133.20	length 20 mm	5
3.133.22	length 22 mm	5
3.133.24	length 24 mm	5
3.133.26	length 26 mm	5
3.133.28	length 28 mm	5
3.133.30	length 30 mm	5
3.133.32	length 32 mm	5
3.133.34	length 34 mm	5
3.133.36	length 36 mm	5
3.133.38	length 38 mm	5
3.133.40	length 40 mm	5
3.133.42	length 42 mm	5
3.133.45	length 45 mm	5
3.133.48	length 48 mm	5
3.133.50	length 50 mm	5

Item no.	Item description	Quant.
Implants - screws		
Cortical screw Ø 3.5 mm; fully threaded; self tapping; titanium	Internal hexagon	
3.132.24	length 24 mm	2
3.132.26	length 26 mm	2
3.132.28	length 28 mm	2
3.132.30	length 30 mm	2
3.132.32	length 32 mm	2
3.132.34	length 34 mm	2
3.132.36	length 36 mm	2
3.132.38	length 38 mm	2
3.132.40	length 40 mm	2
Cortical screw Ø 4.5 mm; fully threaded; self tapping; titanium	Internal hexagon	
3.152.18	length 18 mm	2
3.152.20	length 20 mm	2
3.152.22	length 22 mm	2
3.152.24	length 24 mm	2
3.152.26	length 26 mm	2
3.152.28	length 28 mm	2
3.152.30	length 30 mm	2
3.152.32	length 32 mm	2
3.152.34	length 34 mm	2
3.152.36	length 36 mm	2
3.152.38	length 38 mm	2
3.152.40	length 40 mm	2
3.152.42	length 42 mm	2

Königsee Implantate

Königsee Implantate GmbH
OT Aschau | Am Sand 4
07426 Allendorf | Germany

Fon +49 36738 498-560
Fax +49 36738 498-569
Mail export@koenigsee-implantate.de

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Set Distal Humerus plate 3.5/4.5 as IH T

angle-stable; for screws Ø 3.5 mm/4.5 mm; titanium; Set no. 19.675.010

Item no.	Item description	Quant.
Implants - screws		
Cortical screw with conical head thread; Ø 4.5 mm; fully threaded; self tapping; titanium	Internal hexagon	
3.545.18	length 18 mm	3
3.545.20	length 20 mm	3
3.545.22	length 22 mm	3
3.545.24	length 24 mm	3
3.545.26	length 26 mm	3
3.545.28	length 28 mm	3
3.545.30	length 30 mm	3
3.545.32	length 32 mm	3
3.545.34	length 34 mm	3
3.545.36	length 36 mm	3
3.545.38	length 38 mm	3
3.545.40	length 40 mm	3
3.545.42	length 42 mm	3
3.545.45	length 45 mm	3
3.545.50	length 50 mm	3

Item no.	Item description	Quant.
Instruments for small fragment		
2.9406.25	hex screwdriver with handle for screws Ø 2.7mm - Ø 4.0 mm, AF 2.5 mm, conical	1
2.953.60	gauge with clasp for screws Ø 3.5mm, Ø 4.0mm, measuring range 60mm	1
2.904.06	drill bit for quick coupling, Ø 2.5 x 125 mm, spiral length 60 mm, double spiral	1
2.977.01	drill guide for angle stable screwing, length 45 mm, small fragment	2
Instruments for large fragment		
2.9406.35	hex screwdriver with handle for screws Ø 4.5 mm - Ø 7.0 mm, AF 3.5 mm, length 215 mm	1
2.953.90	gauge with clasp for screws Ø 4.5 mm, Ø 6.0 mm, measuring range 90 mm	1
2.904.09	drill bit for quick coupling, Ø 3.2 x 195 mm, spiral length 60 mm, double spiral	1
2.977.02	drill guide for angle stable screwing, length 70 mm, large fragment	2
Instrument for large fragment and small fragment		
2.954.01	screw forceps, self holding	1
Wires		
6.031.20	Kirschner wire with trocar point and round end, Ø 2.0 x 150 mm, stainless steel	5
Container		
19.674.010	perforated autoclavable container with inset for instruments/implants distal humerus plates, angle-stable, SF/LF, titanium	1

All implants are available on request as non-sterile packed or sterile packed.

Königsee Implantate

Königsee Implantate GmbH
OT Aschau | Am Sand 4
07426 Allendorf | Germany

Fon +49 36738 498-560
Fax +49 36738 498-569
Mail export@koenigsee-implantate.de

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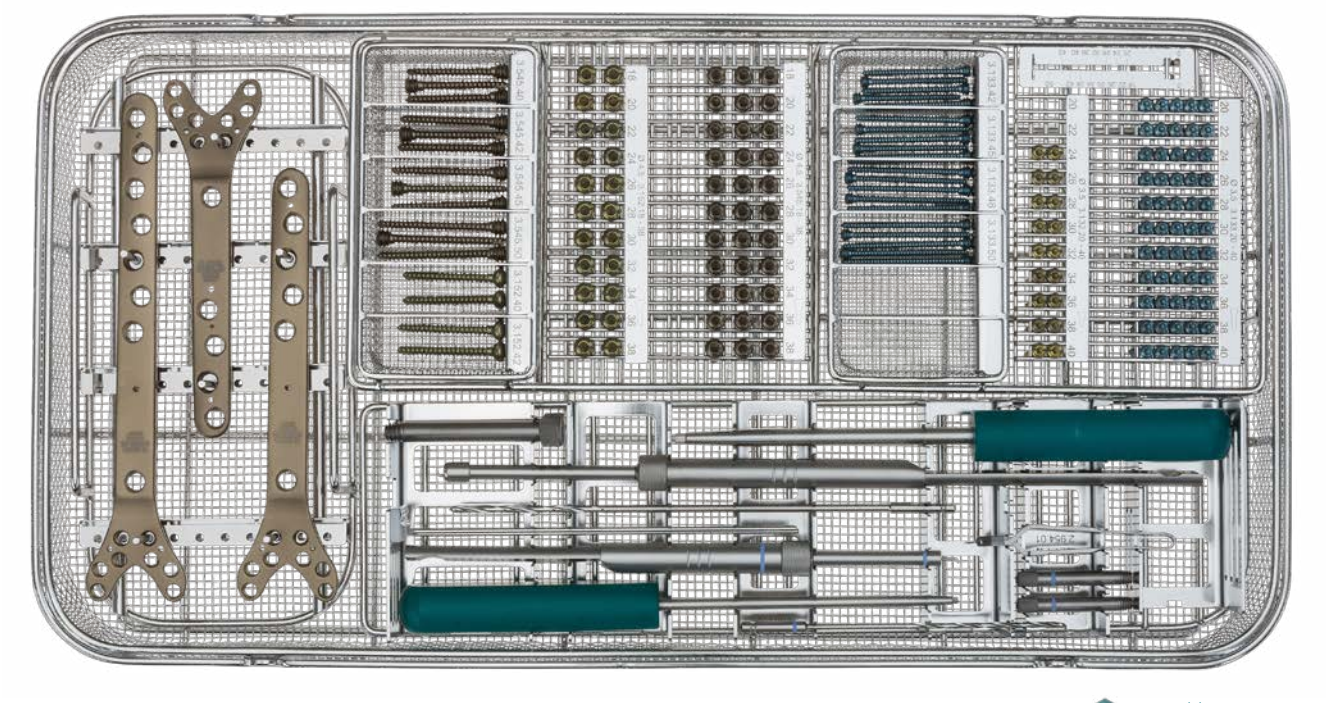
Set Distal Humerus plate 3.5/4.5 as IH T

angle-stable; for screws ∅ 3.5 mm/4.5 mm; titanium; Set no. 19.675.010



Set no. 19.675.010 Internal hexagon

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Königsee Implantate GmbH
OT Aschau | Am Sand 4
07426 Allendorf | Germany

Fon +49 36738 498-560
Fax +49 36738 498-569
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Distal Humerus plate 3.5 as

radial/lateral without Extension; angle-stable; for screws Ø 3.5 mm; titanium

Item no. 5.8542.46

Item no. 5.8552.46

Item no.	Item description	EAN
5.8542.44	distal humerus plate with conical thread 3.5; 4/4 holes; length 78 mm; lateral without extension; right; titanium	4 047075 161058
5.8542.46	distal humerus plate with conical thread 3.5; 4/6 holes; length 102 mm; lateral without extension; right; titanium	4 047075 161065
5.8542.48	distal humerus plate with conical thread 3.5; 4/8 holes; length 126 mm; lateral without extension; right; titanium	4 047075 161072
5.8542.410	distal humerus plate with conical thread 3.5; 4/10 holes; length 150 mm; lateral without extension; right; titanium	4 047075 161041
5.8552.44	distal humerus plate with conical thread 3.5; 4/4 holes; length 78 mm; lateral without extension; left; titanium	4 047075 161096
5.8552.46	distal humerus plate with conical thread 3.5; 4/6 holes; length 102 mm; lateral without extension; left; titanium	4 047075 161102
5.8552.48	distal humerus plate with conical thread 3.5; 4/8 holes; length 126 mm; lateral without extension; left; titanium	4 047075 161119
5.8552.410	distal humerus plate with conical thread 3.5; 4/10 holes; length 150 mm; lateral without extension; left; titanium	4 047075 161089

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Königsee Implantate GmbH
OT Aschau | Am Sand 4
07426 Allendorf | Germany

Fon +49 36738 498-560
Fax +49 36738 498-569
Mail export@koenigsee-implantate.de

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Distal Humerus plate 3.5 as

radial/lateral with Extension; angle-stable; for screws Ø 3.5 mm; titanium

Item no. 5.8522.56

Item no. 5.8532.56

Item no.	Item description	EAN
5.8522.54	distal humerus plate with conical thread 3.5; 5/4 holes; length 78 mm; lateral with extension; right; titanium	4 047075 160976
5.8522.56	distal humerus plate with conical thread 3.5; 5/6 holes; length 102 mm; lateral with extension; right; titanium	4 047075 160983
5.8522.58	distal humerus plate with conical thread 3.5; 5/8 holes; length 126 mm; lateral with extension; right; titanium	4 047075 160990
5.8522.510	distal humerus plate with conical thread 3.5; 5/10 holes; length 150 mm; lateral with extension; right; titanium	4 047075 160969
5.8532.54	distal humerus plate with conical thread 3.5; 5/4 holes; length 78 mm; lateral with extension; left; titanium	4 047075 161010
5.8532.56	distal humerus plate with conical thread 3.5; 5/6 holes; length 102 mm; lateral with extension; left; titanium	4 047075 161027
5.8532.58	distal humerus plate with conical thread 3.5; 5/8 holes; length 126 mm; lateral with extension; left; titanium	4 047075 161034
5.8532.510	distal humerus plate with conical thread 3.5; 5/10 holes; length 150 mm; lateral with extension; left; titanium	4 047075 161003

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Königsee Implantate GmbH
OT Aschau | Am Sand 4
07426 Allendorf | Germany

Fon +49 36738 498-560
Fax +49 36738 498-569
Mail export@koenigsee-implantate.de

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Distal Humerus plate 3.5 vas

ulnar/medial; variable angle-stable; for screws Ø 3.5 mm; titanium

Item no. 5.8563.46

Item no. 5.8573.46

Item no.	Item description	EAN
5.8563.44	distal humerus plate with conical thread 3.5; 4/4 holes; length 76 mm; medial; vas; right; titanium	4 047075 161133
5.8563.46	distal humerus plate with conical thread 3.5; 4/6 holes; length 100 mm; medial; vas; right; titanium	4 047075 161140
5.8563.48	distal humerus plate with conical thread 3.5; 4/8 holes; length 124 mm; medial; vas; right; titanium	4 047075 161157
5.8563.410	distal humerus plate with conical thread 3.5; 4/10 holes; length 148 mm; medial; vas; right; titanium	4 047075 161126
5.8573.44	distal humerus plate with conical thread 3.5; 4/4 holes; length 76 mm; medial; vas; left; titanium	4 047075 161171
5.8573.46	distal humerus plate with conical thread 3.5; 4/6 holes; length 100 mm; medial; vas; left; titanium	4 047075 161188
5.8573.48	distal humerus plate with conical thread 3.5; 4/8 holes; length 124 mm; medial; vas; left; titanium	4 047075 161195
5.8573.410	distal humerus plate with conical thread 3.5; 4/10 holes; length 148 mm; medial; vas; left; titanium	4 047075 161164

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Königsee Implantate GmbH
OT Aschau | Am Sand 4
07426 Allendorf | Germany

Fon +49 36738 498-560
Fax +49 36738 498-569
Mail export@koenigsee-implantate.de

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Olecranon Plate 3.5 spike

standard; with spikes; plate thickness 2.0 mm; for screws Ø 3.5 mm; titanium

Item no. 5.874.04

Item no. 5.874.06

Item no. 5.874.10

Item no.	Item description	EAN
5.874.04	olecranon plate with spikes 3.5; 4 holes; 68 x 10 mm; spikes radius 6; titanium	4047075010837
5.874.05	olecranon plate with spikes 3.5; 5 holes; 80 x 10 mm; spikes radius 6; titanium	4047075010844
5.874.06	olecranon plate with spikes 3.5; 6 holes; 92 x 10 mm; spikes radius 6; titanium	4047075010912
5.874.07	olecranon plate with spikes 3.5; 7 holes; 104 x 10 mm; spikes radius 6; titanium	4047075010929
5.874.08	olecranon plate with spikes 3.5; 8 holes; 116 x 10 mm; spikes radius 6; titanium	4047075010943
5.874.09	olecranon plate with spikes 3.5; 9 holes; 128 x 10 mm; spikes radius 6; titanium	4047075010714
5.874.10	olecranon plate with spikes 3.5; 10 holes; 140 x 10 mm; spikes radius 6; titanium	4047075010721
5.874.12	olecranon plate with spikes 3.5; 12 holes; 164 x 10 mm; spikes radius 6; titanium	4047075010981
5.874.14	olecranon plate with spikes 3.5; 14 holes; 188 x 10 mm; spikes radius 6; titanium	4047075010998

Königsee Implantate

Königsee Implantate GmbH
OT Aschau | Am Sand 4
07426 Allendorf | Germany

Fon +49 36738 498-560
Fax +49 36738 498-569
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Olecranon Plate 3.5 spike

standard; with spikes; plate thickness 2.0 mm; for screws ∅ 3.5 mm; stainless steel

Item no. 4.874.04

Item no. 4.874.06

Item no. 4.874.08

Item no.	Item description	EAN
4.874.04	olecranon plate with spikes 3.5; 4 holes; 68 x 10 mm; spikes radius 6; stainless steel	4047075048427
4.874.05	olecranon plate with spikes 3.5; 5 holes; 80 x 10 mm; spikes radius 6; stainless steel	4047075048243
4.874.06	olecranon plate with spikes 3.5; 6 holes; 92 x 10 mm; spikes radius 6; stainless steel	4047075048250
4.874.07	olecranon plate with spikes 3.5; 7 holes; 104 x 10 mm; spikes radius 6; stainless steel	4047075048328
4.874.08	olecranon plate with spikes 3.5; 8 holes; 116 x 10 mm; spikes radius 6; stainless steel	4047075048281
4.874.09	olecranon plate with spikes 3.5; 9 holes; 128 x 10 mm; spikes radius 6; stainless steel	4047075048342

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Königsee Implantate GmbH
OT Aschau | Am Sand 4
07426 Allendorf | Germany

Fon +49 36738 498-560
Fax +49 36738 498-569
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Olecranon plate with spikes 3.5

with extended head 110°; for screws Ø 3.5 mm; titanium

Item no. 5.869.08

Item no. 5.869.10

Item no.	Item description	EAN
5.869.06	olecranon plate with spikes and extended head 110° 3.5; 6 holes; titanium	
5.869.08	olecranon plate with spikes and extended head 110° 3.5; 8 holes; titanium	
5.869.10	olecranon plate with spikes and extended head 110° 3.5; 10 holes; titanium	
5.869.12	olecranon plate with spikes and extended head 110° 3.5; 12 holes; titanium	

Königsee Implantate

Königsee Implantate GmbH
OT Aschau | Am Sand 4
07426 Allendorf | Germany

Fon +49 36738 498-560
Fax +49 36738 498-569
Mail export@koenigsee-implantate.de

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Olecranon plate 3.5 vas

with spikes/without spikes; variable angle-stable; for screws Ø 3.5 mm; titanium

Item no. 5.08743.10

Item no. 5.08753.10

Item no.	Item description	EAN
Olecranon plate with spikes		
5.08743.08	olecranon plate with spikes and conical thread 3.5; 8 holes; length 76 mm; vas; titanium	
5.08743.10	olecranon plate with spikes and conical thread 3.5; 10 holes; length 99 mm; vas; titanium	
5.08743.14	olecranon plate with spikes and conical thread 3.5; 14 holes; length 151 mm; vas; titanium	
Olecranon plate without spikes		
5.08753.08	olecranon plate without spikes; with conical thread 3.5; 8 holes; length 76 mm; vas; titanium	
5.08753.10	olecranon plate without spikes; with conical thread 3.5; 10 holes; length 99 mm; vas; titanium	
5.08753.14	olecranon plate without spikes; with conical thread 3.5; 14 holes; length 151 mm; vas; titanium	

Königsee Implantate

Königsee Implantate GmbH
OT Aschau | Am Sand 4
07426 Allendorf | Germany

Fon +49 36738 498-560
Fax +49 36738 498-569
Mail export@koenigsee-implantate.de

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

HeBo | Edition 02 | 2021-01
All pictured products are CE compliant.

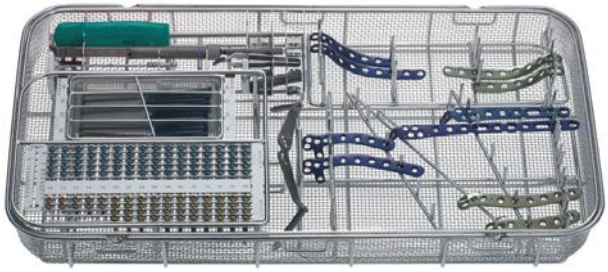
Set Elbow 3.5 as IH T

angle-stable; titanium; Set no. 19.551.00

Item no. 5.8522.56

Item no. 5.8563.46

Item no. 5.08743.10



Set no. 19.551.00 Internal hexagon

Item no.	Item description	Quant.
Implants – plates		
Distal humerus plate with conical thread 3.5; titanium		
5.8522.54	5/4 holes; length 78 mm; lateral with extension; right	1
5.8522.56	5/6 holes; length 102 mm; lateral with extension; right	1
5.8532.54	5/4 holes; length 78 mm; lateral with extension; left	1
5.8532.56	5/6 holes; length 102 mm; lateral with extension; left	1
5.8563.44	4/4 holes; length 76 mm; medial; vas; right	1
5.8563.46	4/6 holes; length 100 mm; medial; vas; right	1
5.8573.44	4/4 holes; length 76 mm; medial; vas; left	1
5.8573.46	4/6 holes; length 100 mm; medial; vas; left	1
Olecranon plate with claw and conical thread 3.5; titanium		
5.08743.10	10 holes; length 99 mm; vas	1
5.08743.14	14 holes; length 151 mm; vas	1

Item no.	Item description	Quant.
Implants – screws		
Cortical screw with conical head thread; Ø 3.5 mm; fully threaded; self tapping; titanium Internal hexagon		
3.133.10	length 10 mm	5
3.133.12	length 12 mm	5
3.133.14	length 14 mm	5
3.133.16	length 16 mm	5
3.133.18	length 18 mm	5
3.133.20	length 20 mm	5
3.133.22	length 22 mm	5
3.133.24	length 24 mm	5
3.133.26	length 26 mm	5
3.133.28	length 28 mm	5
3.133.30	length 30 mm	5
3.133.32	length 32 mm	5
3.133.34	length 34 mm	5
3.133.36	length 36 mm	5
3.133.38	length 38 mm	5
3.133.40	length 40 mm	5
3.133.45	length 45 mm	5
3.133.50	length 50 mm	5
3.133.55	length 55 mm	5
3.133.60	length 60 mm	5

Königsee Implantate

Königsee Implantate GmbH
OT Aschau | Am Sand 4
07426 Allendorf | Germany

Fon +49 36738 498-560
Fax +49 36738 498-569

Mail export@koenigsee-implantate.de

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

HeBo | Edition 03 | 2023-11

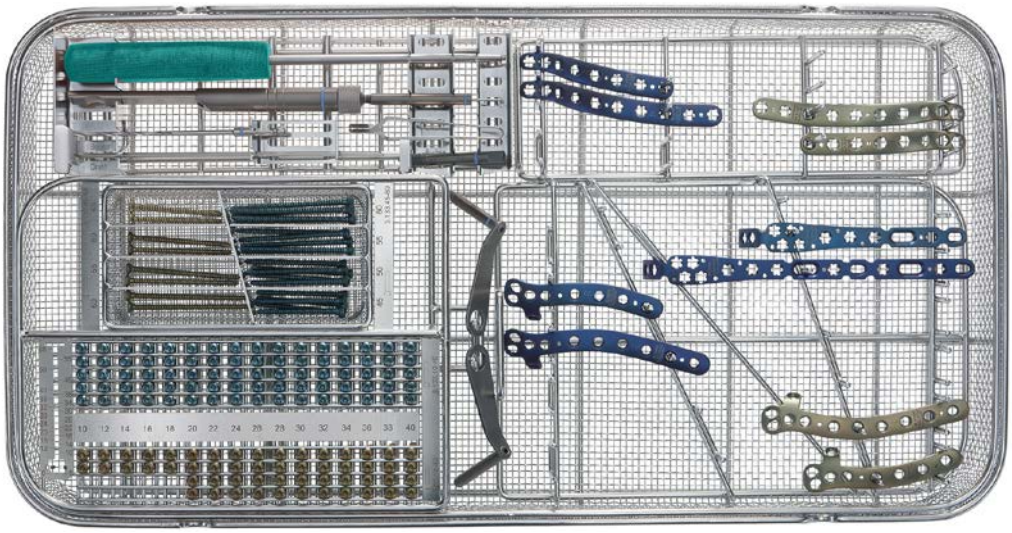
All pictured products are CE compliant

Set Elbow 3.5 as IH T

angle-stable; titanium; Set no. 19.551.00

Item no.	Item description	Quant.
Implants – screws		
Cortical screw Ø 3.5 mm; fully threaded; self tapping; titanium	Internal hexagon	
3.132.10	length 10 mm	2
3.132.12	length 12 mm	2
3.132.14	length 14 mm	2
3.132.16	length 16 mm	2
3.132.18	length 18 mm	2
3.132.20	length 20 mm	4
3.132.22	length 22 mm	4
3.132.24	length 24 mm	4
3.132.26	length 26 mm	4
3.132.28	length 28 mm	4
3.132.30	length 30 mm	4
3.132.32	length 32 mm	4
3.132.34	length 34 mm	4
3.132.36	length 36 mm	4
3.132.38	length 38 mm	4
3.132.40	length 40 mm	4
3.132.45	length 45 mm	2
3.132.50	length 50 mm	2
3.132.55	length 55 mm	2
3.132.60	length 60 mm	2

Item no.	Item description	Quant.
Instruments		
2.904.06	drill bit for quick coupling, Ø 2.5 x 125 mm, spiral length 60 mm, double spiral	1
2.977.01	drill guide for angle stable screwing, length 45 mm, small fragment	2
2.977.08	drill guide with handle for variable angle stable screwing, small fragment, length 45 mm	1
10.500.27A	drill guide with handle for small fragment, handle length 55 mm	1
2.9406.25	hex screwdriver with handle for screws Ø 2.7 mm - Ø 4.0 mm, AF 2.5, conical	1
2.953.60	gauge with clasp for screws Ø 3.5 mm, Ø 4.0 mm, measuring range 60 mm	1
2.954.01	screw forceps, self holding	1
Wires		
6.031.16	Kirschner wire with trocar point and round end, Ø 1.6 x 150 mm, stainless steel	5
Container		
19.550.00	perforated autoclavable container with insert for instruments and implants for the elbow	1



Set no. 19.551.00 Internal hexagon

Königsee Implantate GmbH
OT Aschau | Am Sand 4
07426 Allendorf | Germany
Fon +49 36738 498-560
Fax +49 36738 498-569
Mail export@koenigsee-implantate.de

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

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RADIUS

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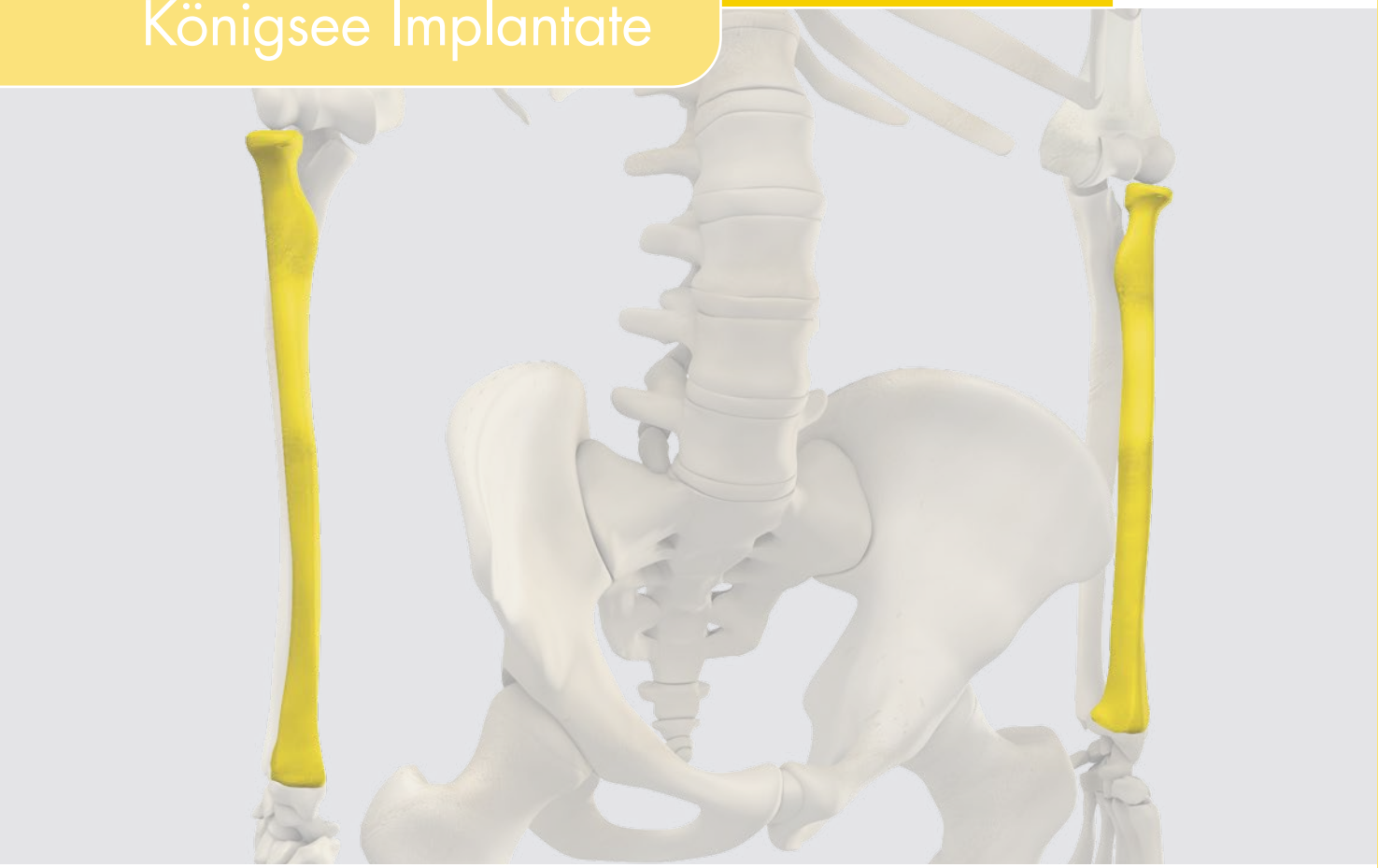

Your Partner in Osteosynthesis

Königsee Implantate

Angle-stable Distal and Proximal Radius Plates 2.0

Dorsal and Palmar for Screws ∅ 2.0/3.5 mm; Proximal for Screws ∅ 2.0/2.0 mm; Titanium

5.892.43

5.892.53

5.899.63

5.899.65

5.8995.63

5.884.23

5.893.43

5.893.53

5.898.63

5.898.65

5.8985.63

5.884.24

Item no.	Item description

Distal dorsal radius plate with conical thread in head ∅ 2.0/3.5 mm; titanium

5.892.43	distal radius plate with conical thread in head ∅ 2.0/3.5 mm; 4/3 holes; 63 x 10 mm; dorsal; right; titanium
5.892.53	distal radius plate with conical thread in head ∅ 2.0/3.5 mm; 5/3 holes; 63 x 10 mm; dorsal; right; titanium
5.893.43	distal radius plate with conical thread in head ∅ 2.0/3.5 mm; 4/3 holes; 63 x 10 mm; dorsal; left; titanium
5.893.53	distal radius plate with conical thread in head ∅ 2.0/3.5 mm; 5/3 holes; 63 x 10 mm; dorsal; left; titanium

Distal palmar radius plate with conical thread in head ∅ 2.0/3.5 mm; titanium

5.898.63	distal radius plate with conical thread in head ∅ 2.0/3.5 mm; 6/3 holes; 50 x 10 mm; palmar; right; titanium
5.898.65	distal radius plate with conical thread in head ∅ 2.0/3.5 mm; 6/5 holes; 67 x 10 mm; palmar; right; titanium
5.899.63	distal radius plate with conical thread in head ∅ 2.0/3.5 mm; 6/3 holes; 50 x 10 mm; palmar; left; titanium
5.899.65	distal radius plate with conical thread in head ∅ 2.0/3.5 mm; 6/5 holes; 67 x 10 mm; palmar; left; titanium
5.8985.63	distal radius plate with conical thread in head ∅ 2.0/3.5 mm; 6/3 holes; 50 x 10 mm; palmar; right; titanium
5.8995.63	distal radius plate with conical thread in head ∅ 2.0/3.5 mm; 6/3 holes; 50 x 10 mm; palmar; left; titanium

Proximal radius plate with conical thread in head ∅ 2.0/2.0 mm; titanium

5.884.23	proximal radius plate with conical thread in head ∅ 2.0/2.0 mm; 2/3 holes; 32 x 7.0 mm; titanium
5.884.24	proximal radius plate with conical thread in head ∅ 2.0/2.0 mm; 2/4 holes; 40 x 7.0 mm; titanium

Königsee Implantate

Königsee Implantate GmbH
OT Aschau | Am Sand 4
07426 Allendorf | Germany
Fon +49 36738 498 - 560
Fax +49 36738 498 - 89 560
Mail export@koenigsee-implantate.de

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

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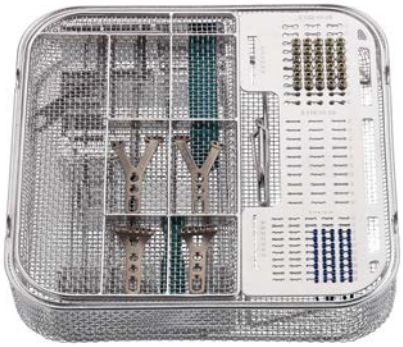
All pictured products are CE compliant.

Set Angle-stable Distal Radius Plates 2.0

Dorsal and Palmar; for Screws Ø 2.0/3.5 mm; Titanium; Set no. 19.436.00

Item no. 5.893.53

Item no. 5.898.63



Internal hexagon Set no. 19.436.00

Item no.	Item description	Quant.
Implants - plates		
Distal radius plate with conical thread in head Ø 2.0/3.5 mm		
5.892.53	5/3 holes; 63 x 10 mm; dorsal; right; titanium	1
5.893.53	5/3 holes; 63 x 10 mm; dorsal; left; titanium	1
5.898.63	6/3 holes; 50 x 10 mm; palmar; right; titanium	1
5.899.63	6/3 holes; 50 x 10 mm; palmar; left; titanium	1

Instruments		
2.904.05	drill bit for quick coupling; Ø 2.5 x 105 mm; spiral length 50 mm; double spiral	1
2.904.20	drill bit for quick coupling; Ø 1.5 x 105 mm; spiral length 30 mm; double spiral	1
2.9401.15A	hex screwdriver with handle for screw Ø 1.5 mm and Ø 2.0 mm; wrench width 1.5 mm; detachable	1
2.9406.25	hex screwdriver with handle for screws Ø 2.7 - Ø 4.0 mm; AF 2.5 mm; conical; PPSU	1
2.948.15A	screwdriver for extraction for quick coupling; wrench size 1.5 mm	1
2.953.51	gauge with clasp for screws with conical head thread Ø 2.0 mm; measuring range 44 mm	1
2.954.01	screw forceps; self holding	1
2.977.06	drill guide for angle stable screwing 2.0; length 45 mm	2
10.500.27A	drill guide with handle for small fragment; handle length 55 mm	1

Wire		
6.031.14	Kirschner wire with trocar point and round end; Ø 1.4 x 150 mm; stainless steel	5

Item no.	Item description	Quant.
Implants - screws		
Cortical screw with conical head thread and depth stop Ø 2.0 mm; fully threaded self tapping; titanium Internal hexagon		
3.114.16	length 16 mm	5
3.114.18	length 18 mm	5
3.114.20	length 20 mm	5
3.114.22	length 22 mm	5
3.114.24	length 24 mm	5
3.114.26	length 26 mm	5
3.114.28	length 28 mm	5
3.114.30	length 30 mm	5
Cortical screw Ø 3.5 mm fully threaded self tapping titanium Internal hexagon		
3.132.14	length 14 mm	5
3.132.16	length 16 mm	5
3.132.18	length 18 mm	5
3.132.20	length 20 mm	5
3.132.22	length 22 mm	5
3.132.24	length 24 mm	5

Container		
19.435.00	perforated autoclavable container with inset for instruments and radius plates	1

Königsee Implantate

Königsee Implantate GmbH
OT Aschau | Am Sand 4
07426 Allendorf | Germany

Fon +49 36738 498 - 560
Fax +49 36738 498 - 89 560

Mail export@koenigsee-implantate.de

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

HeBo | Edition 02 | 09/2018
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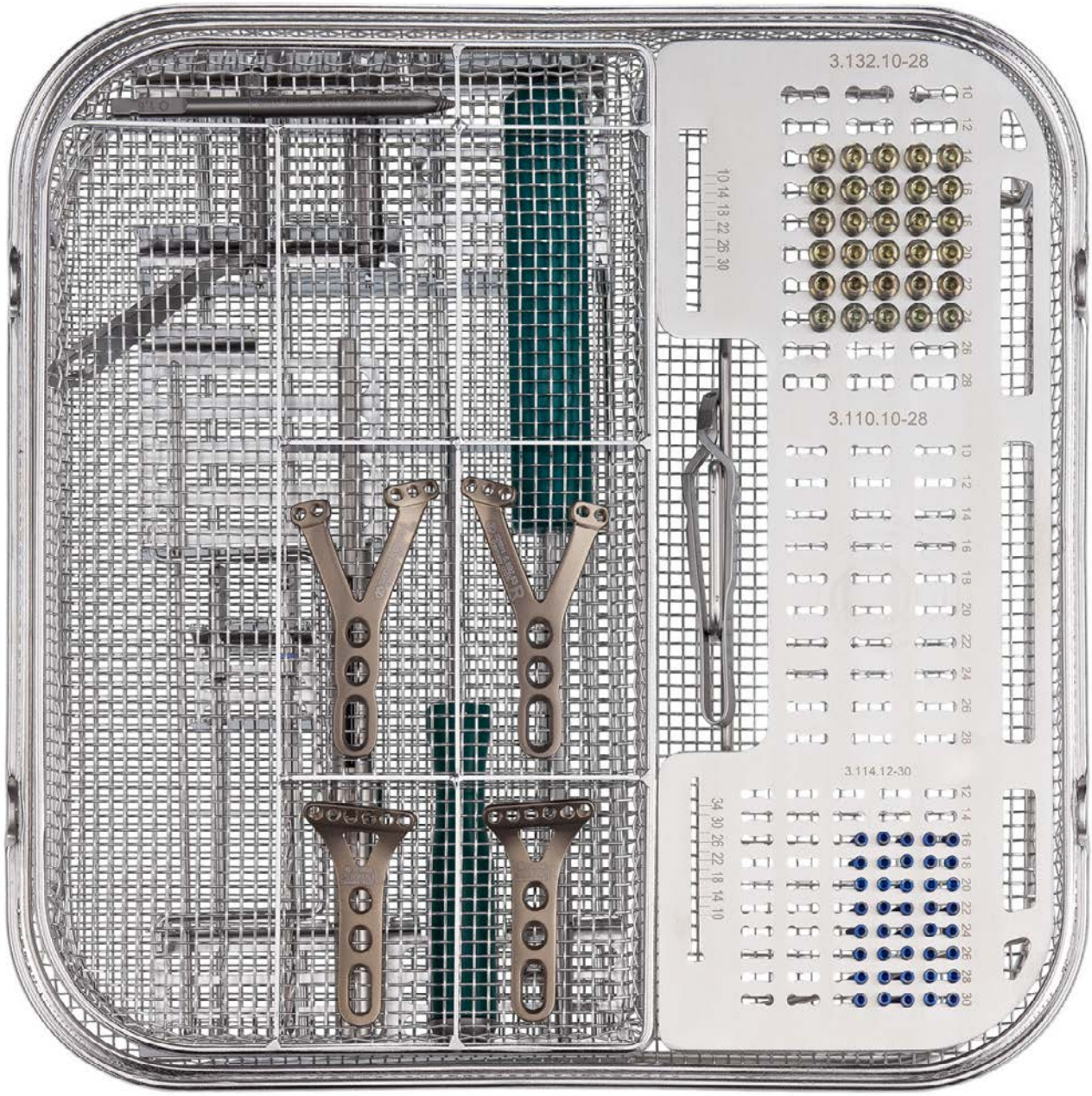
Set Angle-stable Distal Radius Plates 2.0

Dorsal and Palmar; for Screws Ø 2.0/3.5 mm; Titanium; Set no. 19.436.00



Internal hexagon Set no. 19.436.00

Königsee Implantate GmbH
OT Aschau | Am Sand 4
07426 Allendorf | Germany
Fon +49 36738 498 - 560
Fax +49 36738 498 - 89 560
Mail export@koenigsee-implantate.de

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

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Set Proximal and Distal radius plates 2.0 as

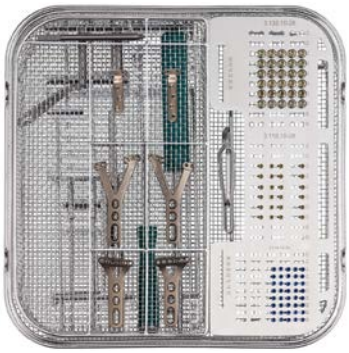
angle-stable; titanium; Set no. 19.436.10

Item no. 5.892.53

Item no. 5.884.23

Item no. 5.898.63

Item no. 5.884.24



Set no.19.436.10 Internal hexagon

Item no.	Item description	Quant.
Implants – plates		
Distal radius plate 2.0/3.5 as dorsal broad; titanium		
5.892.53	5/3 holes; 63 x 10 mm; dorsal; right	1
5.893.53	5/3 holes; 63 x 10 mm; dorsal; left	1
Distal palmar radius plate 2.0/3.5 as; titanium		
5.898.63	6/3 holes; 50 x 10 mm; palmar; right	1
5.899.63	6/3 holes; 50 x 10 mm; palmar; left	1
Proximal radius Plate 2.0 as; titanium		
5.884.23	2/3 holes; 32 x 7 mm	1
5.884.24	2/4 holes; 40 x 7 mm	1
Implants – screws		
Cortical screw2.0; fully threaded; self tapping; titanium	Internal hexagon	
3.110.14	length 14 mm	5
3.110.16	length 16 mm	5
3.110.18	length 18 mm	5
3.110.20	length 20 mm	5
3.110.22	length 22 mm	5
3.110.24	length 24 mm	5
Cortical screw2.0; angle-stable; fully threaded; self tapping; titanium	Internal hexagon	
3.114.16	length 16 mm	5
3.114.18	length 18 mm	5
3.114.20	length 20 mm	5

Item no.	Item description	Quant.
Implants – screws		
Cortical screw3.5; fully threaded; self tapping; titanium	Internal hexagon	
3.132.14	length 14 mm	5
3.132.16	length 16 mm	5
3.132.18	length 18 mm	5
3.132.20	length 20 mm	5
3.132.22	length 22 mm	5
3.132.24	length 24 mm	5
Instruments		
2.904.05	drill bit for quick coupling; Ø2.5x105; spiral length 50; double spiral	1
2.904.20	drill bit for quick coupling; Ø1.5x105; spiral length 30; double spiral	1
2.9401.15A	hex screwdriver with handle for screw Ø1.5 and Ø2.0; wrench width 1.5; detachable	1
2.9406.25	hex screwdriver with handle for screws Ø2.7-Ø4.0; AF2.5; conical	1
2.948.15A	screwdriver for extraction for quick coupling; wrench size 1.5	1
2.953.51	gauge with clasp for screws Ø2.0; measuring range 44	1
2.954.01	screw forceps; self holding	1
2.977.06	drill guide for angle stable screwing 2.0; length 45	2
10.500.27A	drill guide with handle for small fragment; handle length 55	1

Königsee Implantate

Königsee Implantate GmbH
OT Aschau | Am Sand 4
07426 Allendorf | Germany

Fon +49 36738 498-560
Fax +49 36738 498-569
Mail export@koenigsee-implantate.de

For further information please visit:
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DaTi | Edition 02 | 2020-11

All pictured products are CE compliant.

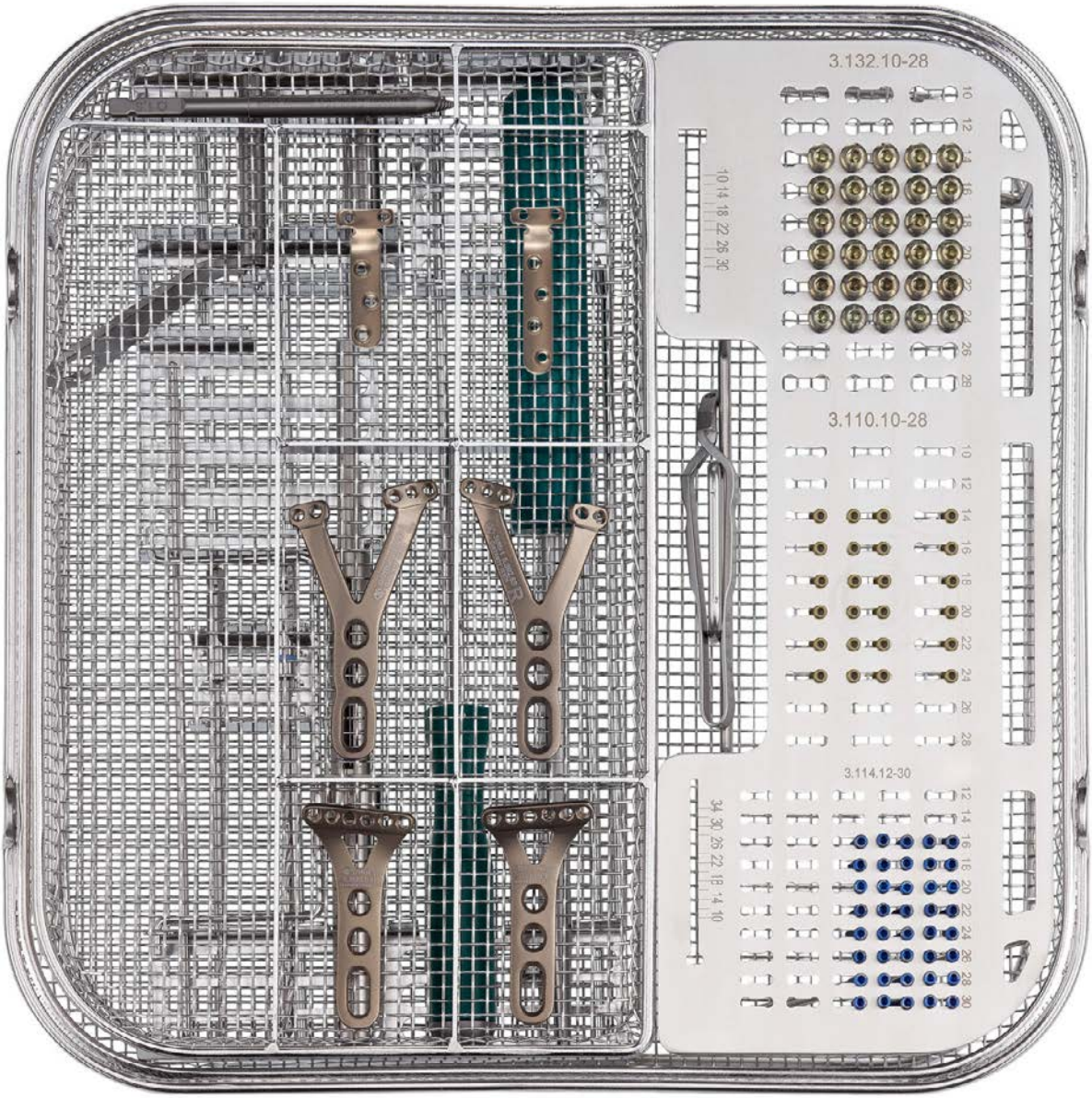
Set Proximal and Distal radius plates 2.0 as

angle-stable; titanium; Set no. 19.436.10

Item no.	Item description	Quant.
3.114.22	length 22 mm	5
3.114.24	length 24 mm	5
3.114.26	length 26 mm	5
3.114.28	length 28 mm	5
3.114.30	length 30 mm	5

Item no.	Item description	Quant.
Wires		
6.031.14	Kirschner wire with trocar point and round end; Ø1.4x150; st.st.	5

Container		
19.435.00	perforated autoclavable container with inset for instruments and radius plates	1



Set no. 19.436.10 Internal hexagon

Königsee Implantate

Königsee Implantate GmbH
OT Aschau | Am Sand 4
07426 Allendorf | Germany

Fon +49 36738 498-560
Fax +49 36738 498-569
Mail export@koenigsee-implantate.de

For further information please visit:
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DaTi | Edition 02 | 2020-11
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Set of 2.4 vas distal radius plates

Variable angle-stable; for Ø 2.4 mm screws with TOBI® drive; titanium; set no. 19.117.20

Item no. 5.08173.04

Item no. 5.08193.04

Item no. 5.08273.04

Item no. 5.08293.04

Set no. 19.117.20 TOBI

Item no.	Item description	Quant.
Implants - plates		
Variable angle-stable distal radius plates 2.4; titanium		
5.08173.03	Distal radius plate 2.4; 7/3 holes; 23x55 mm; narrow; vas; left	1
5.08173.04	Distal radius plate 2.4; 7/4 holes; 23x63 mm; narrow; vas; left	1
5.08273.03	Distal radius plate 2.4; 7/3 holes; 23x55 mm; narrow; vas; right	1
5.08273.04	Distal radius plate 2.4; 7/4 holes; 23x63 mm; narrow; vas; right	1
5.08193.03	Distal radius plate 2.4; 9/3 holes; 28x55 mm; broad; vas; left	1
5.08193.04	Distal radius plate 2.4; 9/4 holes; 28x63 mm; broad; vas; left	1
5.08293.03	Distal radius plate 2.4; 9/3 holes; 28x55 mm; broad; vas; right	1
5.08293.04	Distal radius plate 2.4; 9/4 holes; 28x63 mm; broad; vas; right	1
Instruments		
2.904.33	Drill bit for QC; Ø1.8x105; Spiral length 30; double spiral	1
2.953.24	Gauge with clasp for Ø 2.4 screws; measuring range 60	1
2.9778.24	Angle-stable drill guide for drill 1.8 scaled; TOBI® drive B8; L 44; stainless steel	2
2.9286.08	Screwdriver for TOBI® drive B8 PPSU handle; L 187	1
10.500.24	Combi drill guide with handle for screwing 2.4, L 45	1
Wires		
6.031.15	Kirschner wire with trocar point and round end; Ø 1.5 mm x 150 mm; stainless steel	5
Perforated container		
19.118.20	Perforated container with insert for instruments and implants for 2.4 radius set	1

Item no.	Item description	Quant.
Implants - screws		
Cortical screws Ø 2.4 mm with TOBI® drive; fully threaded; self tapping; titanium		
3.2224.12	Length 12 mm	5
3.2224.14	Length 14 mm	5
3.2224.16	Length 16 mm	5
3.2224.18	Length 18 mm	5
3.2224.20	Length 20 mm	5
Angle stable cortical screws Ø 2.4 mm with TOBI® drive; fully threaded; self tapping; titanium		
3.2124.12	Length 12 mm	5
3.2124.14	Length 14 mm	5
3.2124.16	Length 16 mm	5
3.2124.18	Length 18 mm	5
3.2124.20	Length 20 mm	5
3.2124.22	Length 22 mm	5
3.2124.24	Length 24 mm	5
3.2124.26	Length 26 mm	5
3.2124.28	Length 28 mm	5
Ø 1.8 mm angle stable pins with TOBI® drive; titanium		
3.2324.16	Length 16 mm	3
3.2324.18	Length 18 mm	3
3.2324.20	Length 20 mm	3
3.2324.22	Length 22 mm	3
3.2324.24	Length 24 mm	3
3.2324.26	Length 26 mm	3
3.2324.28	Length 28 mm	3

Königsee Implantate

Königsee Implantate GmbH
OT Aschau | Am Sand 4
07426 Allendorf | Germany

Fon +49 36738 498-560
Fax +49 36738 498-569
Mail export@koenigsee-implantate.de

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

StZi | Edition 02 | 2024-03
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Set of 2.4 vas distal radius plates

Variable angle-stable; for Ø 2.4 mm screws with TOBI® drive; titanium; set no. 19.117.20

Set no. 19.117.20 TOBI

Attention: For the screws with TOBI® drive B8, only the corresponding screwdriver with the appropriate blade for TOBI® drive B8 (Item no. 2.9286.08) may be used.

Königsee Implantate

Königsee Implantate GmbH
OT Aschau | Am Sand 4
07426 Allendorf | Germany

Fon +49 36738 498-560
Fax +49 36738 498-569
Mail export@koenigsee-implantate.de

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

StZi | Edition 02 | 2024-03

All pictured products are CE compliant.

Set of distal radius plates 2.4 Watershed vas

Variable angle-stable; for Ø 2.4 mm screws with TOBI® drive; titanium; set no. 19.117.30

Item no. 5.08473.03

Item no. 5.08473.04

Item no. 5.08373.03

Item no. 5.08373.04

Set no. 19.117.30 TOBI

Item no.	Item description	Quantity
Implants – Plates		
Distal radius plate 2.4 Watershed vas narrow; titanium		
5.08373.03	7/3 holes; 23 x 50 mm; left	1
5.08373.04	7/4 holes; 23 x 59 mm; left	1
5.08473.03	7/3 holes; 23 x 50 mm; right	1
5.08473.04	7/4 holes; 23 x 59 mm; right	1
Implants – Screws		
Cortical screws Ø 2.4 mm with TOBI® drive; fully threaded; self tapping; titanium		
3.2224.12	Length 12 mm	5
3.2224.14	Length 14 mm	5
3.2224.16	Length 16 mm	5
3.2224.18	Length 18 mm	5
3.2224.20	Length 20 mm	5
Angle-stable cortical screws Ø 2.4 mm with TOBI® drive; fully threaded; self tapping; titanium		
3.2124.12	Length 12 mm	5
3.2124.14	Length 14 mm	5
3.2124.16	Length 16 mm	5
3.2124.18	Length 18 mm	5
3.2124.20	Length 20 mm	5
3.2124.22	Length 22 mm	5
3.2124.24	Length 24 mm	5
3.2124.26	Length 26 mm	5
3.2124.28	Length 28 mm	5

Item no.	Item description	Quantity
Implants – Pins		
Ø 1.8 mm angle stable pins with TOBI® drive; titanium		
3.2324.16	Length 16 mm	3
3.2324.18	Length 18 mm	3
3.2324.20	Length 20 mm	3
3.2324.22	Length 22 mm	3
3.2324.24	Length 24 mm	3
3.2324.26	Length 26 mm	3
3.2324.28	Length 28 mm	3
Instruments		
2.904.33	Drill bit for QC; Ø 1.8 x 105 mm; Spiral length 30; double spiral	1
2.953.24	Gauge with clasp for Ø 2.4 screws; measuring range 60	1
2.9778.24	Angle-stable drill guide for drill 1.8 scaled; TOBI® drive B8; L 44; stainless steel	2
2.9286.08	Screwdriver for TOBI® drive B8 PPSU handle; L 187	1
10.500.24	Combi drill guide with handle for screwing 2.4; L 45	1
Wires		
6.031.15	Kirschner wire with trocar point and round end; Ø 1.5 x 150 mm; stainless steel	5
Perforated container		
19.118.20	Perforated container with insert for instruments/implants for 2.4 radius set	1

Königsee Implantate

Königsee Implantate GmbH
OT Aschau | Am Sand 4
07426 Allendorf | Germany

Fon +49 36738 498-560
Fax +49 36738 498-569
Mail export@koenigsee-implantate.de

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

StZi | Edition 02 | 2024-03
All pictured products are CE compliant.

Set of distal radius plates 2.4 Watershed vas

Variable angle-stable; for Ø 2.4 mm screws with TOBI® drive; titanium; set no. 19.117.30

Set no. 19.117.30 TOBI

Attention: For the screws with TOBI® drive B8, only the corresponding screwdriver with the appropriate blade for TOBI® drive B8 (Item no. 2.9286.08) may be used.

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07426 Allendorf | Germany

Fon +49 36738 498-560
Fax +49 36738 498-569
Mail export@koenigsee-implantate.de

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StZi | Edition 02 | 2024-03
All pictured products are CE compliant.

Distal radius plate 2.4 vas Watershed

variable angle-stable; for screws Ø 2.4 mm; titanium

Item no. 5.08373.03

Item no. 5.08373.04

Item no. 5.08473.03

Item no. 5.08473.04

Item no.	Item description	EAN
5.08373.03	dist.radius watershed 2.4; 7/3 holes; 23x50mm; narrow; vas; left	4 047075 189489
5.08373.04	dist.radius watershed 2.4; 7/4 holes; 23x59mm; narrow; vas; left	4 047075 189496
5.08473.03	dist.radius watershed 2.4; 7/3 holes; 23x50mm; narrow; vas; right	4 047075 189526
5.08473.04	dist.radius watershed 2.4; 7/4 holes; 23x59mm; narrow; vas; right	4 047075 189533

Information

You can use the plate with the instruments of the following sets: 19.117.00 Set Distal Radius Plate 2.4 vas and 19.024.001 Set Instruments 2.4

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07426 Allendorf | Germany

Fon +49 36738 498-560
Fax +49 36738 498-569
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www.koenigsee-implantate.com

AnSp | Edition 01 | 2020-07

All pictured products are CE compliant.

Set Distal radius plate 2.4 Watershed vas

variable angle-stable; for screws Ø 2.4 mm; titanium; Set no. 19.117.10

Item no. 5.08373.03

Item no. 5.08473.03

Item no. 5.08373.04

Item no. 5.08473.04

Set no. 19.117.10 ✹ Six lobe

Item no.	Item description	Quant.
Implants – plates		
Distal radius plate 2.4 Watershed vas narrow; titanium		
5.08373.03	7/3 holes; 23 x 50 mm; left	1
5.08373.04	7/4 holes; 23 x 59 mm; left	1
5.08473.03	7/3 holes; 23 x 50 mm; right	1
5.08473.04	7/4 holes; 23 x 59 mm; right	1

Implants – screws		
Cortical screw 2.4 SL8; fully threaded; self tapping; titanium ✹ Six lobe		
3.0224.12	length 12 mm	5
3.0224.14	length 14 mm	5
3.0224.16	length 16 mm	5
3.0224.18	length 18 mm	5
3.0224.20	length 20 mm	5

Cortical screw 2.4 SL8; angle-stable; fully threaded; self tapping; titanium ✹ Six lobe		
3.0124.12	length 12 mm	5
3.0124.14	length 14 mm	5
3.0124.16	length 16 mm	5
3.0124.18	length 18 mm	5
3.0124.20	length 20 mm	5
3.0124.22	length 22 mm	5
3.0124.24	length 24 mm	5
3.0124.26	length 26 mm	5
3.0124.28	length 28 mm	5

Item no.	Item description	Quant.
Implants – pins		
Pin 1.8 SL8 angle-stable; titanium ✹ Six lobe		
3.0324.16	length 16 mm	3
3.0324.18	length 18 mm	3
3.0324.20	length 20 mm	3
3.0324.22	length 22 mm	3
3.0324.24	length 24 mm	3
3.0324.26	length 26 mm	3
3.0324.28	length 28 mm	3

Instruments		
2.904.33	drill bit for quick coupling; Ø1.8 x 105; spiral length 30; double spiral	1
2.953.24	gauge w. clasp for screws Ø2.4; measuring range 60	1
2.9775.24	drill guide; Ø2.4 double cone; angle-stable	2
2.93886.08	screwdriver hexalobe size 8; PPSU-handle; L 180 mm	1
10.500.24	drill guide with handle for standard screwing 2.4; length 45	1

Wires		
6.031.15	Kirschner wire with trocar point and round end; Ø1.5x150; st.st.	5

Container		
19.118.00	perforated autoclavable container w.inset f.instr./impl. Radius-Set 2.4	1

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OT Aschau | Am Sand 4
07426 Allendorf | Germany

Fon +49 36738 498-560
Fax +49 36738 498-569
Mail export@koenigsee-implantate.de

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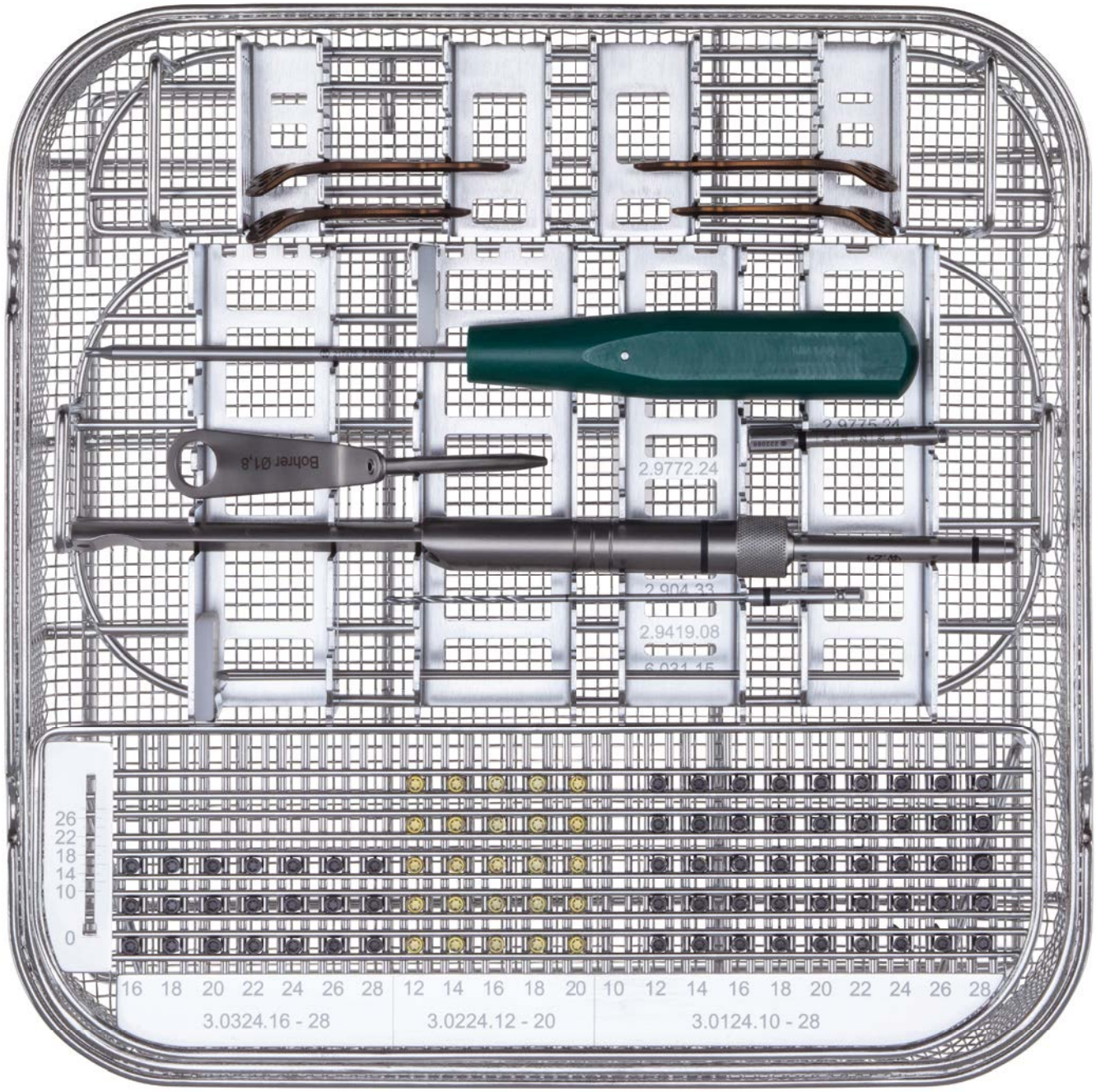
www.koenigsee-implantate.com

DaTi | Edition 01 | 2020-12
All pictured products are CE compliant.

Set Distal radius plate 2.4 Watershed vas

variable angle-stable; for screws ∅ 2.4 mm; titanium; Set no. 19.117.10



Set no. 19.117.10 Six lobe

Königsee Implantate

Königsee Implantate GmbH
OT Aschau | Am Sand 4
07426 Allendorf | Germany

Fon +49 36738 498-560
Fax +49 36738 498-569
Mail export@koenigsee-implantate.de

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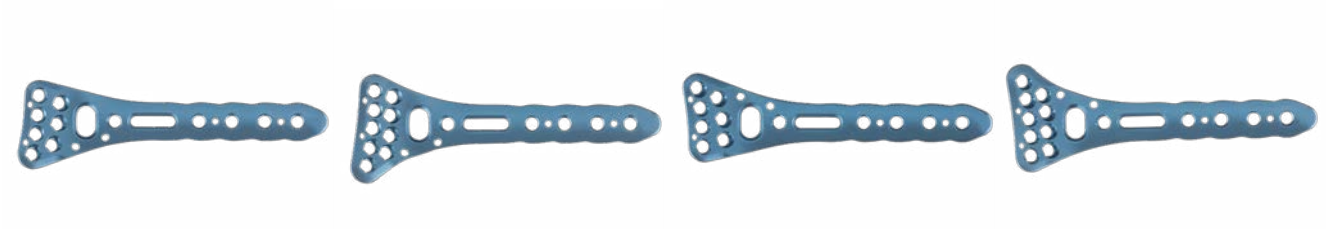
DaTi | Edition 01 | 2020-12
All pictured products are CE compliant.

Distal Radius Plate 2.4 vas

variable angle-stable; for screws Ø 2.4 mm; Titanium



Item no. 5.08173.06 | Item no. 5.08193.06 | Item no. 5.08273.06 | Item no. 5.08293.06

Item no.	Item description	EAN
5.08173.02	dist.radius plate 2.4; 7/2 holes; 23x46mm; narrow; vas; left	4 047075 178063
5.08173.03	dist.radius plate 2.4; 7/3 holes; 23x55mm; narrow; vas; left	4 047075 178070
5.08173.04	dist.radius plate 2.4; 7/4 holes; 23x63mm; narrow; vas; left	4 047075 178087
5.08173.06	dist.radius plate 2.4; 7/6 holes; 23x80mm; narrow; vas; left	4 047075 178094
5.08173.08	dist.radius plate 2.4; 7/8 holes; 23x97mm; narrow; vas; left	4 047075 178100
5.08173.10	dist.radius plate 2.4; 7/10 holes; 23x114mm; narrow; vas; left	4 047075 178117
5.08173.12	dist.radius plate 2.4; 7/12 holes; 23x131mm; narrow; vas; left	4 047075 178124
5.08273.02	dist.radius plate 2.4; 7/2 holes; 23x46mm; narrow; vas; right	4 047075 178209
5.08273.03	dist.radius plate 2.4; 7/3 holes; 23x55mm; narrow; vas; right	4 047075 178216
5.08273.04	dist.radius plate 2.4; 7/4 holes; 23x63mm; narrow; vas; right	4 047075 178223
5.08273.06	dist.radius plate 2.4; 7/6 holes; 23x80mm; narrow; vas; right	4 047075 178230
5.08273.08	dist.radius plate 2.4; 7/8 holes; 23x97mm; narrow; vas; right	4 047075 178247
5.08273.10	dist.radius plate 2.4; 7/10 holes; 23x114mm; narrow; vas; right	4 047075 178254
5.08273.12	dist.radius plate 2.4; 7/12 holes; 23x131mm; narrow; vas; right	4 047075 178261
5.08193.02	dist.radius plate 2.4; 9/2 holes; 28x46mm; broad; vas; left	4 047075 178131
5.08193.03	dist.radius plate 2.4; 9/3 holes; 28x55mm; broad; vas; left	4 047075 178148
5.08193.04	dist.radius plate 2.4; 9/4 holes; 28x63mm; broad; vas; left	4 047075 178155
5.08193.06	dist.radius plate 2.4; 9/6 holes; 28x80mm; broad; vas; left	4 047075 178162
5.08193.08	dist.radius plate 2.4; 9/8 holes; 28x97mm; broad; vas; left	4 047075 178179
5.08193.10	dist.radius plate 2.4; 9/10 holes; 28x114mm; broad; vas; left	4 047075 178186
5.08193.12	dist.radius plate 2.4; 9/12 holes; 28x131mm; broad; vas; left	4 047075 178193

Königsee Implantate GmbH
OT Aschau | Am Sand 4
07426 Allendorf | Germany
Fon +49 36738 498-560
Fax +49 36738 498-569
Mail export@koenigsee-implantate.de

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www.koenigsee-implantate.com

AnSp | Edition 03 | 2020-02
All pictured products are CE compliant.

Distal Radius Plate 2.4 vas

variable angle-stable; for screws Ø 2.4 mm; Titanium

Item no.	Item description	EAN
5.08293.02	dist.radius plate 2.4; 9/2 holes; 28x46mm; broad; vas; right	4 047075 178278
5.08293.03	dist.radius plate 2.4; 9/3 holes; 28x55mm; broad; vas; right	4 047075 178285
5.08293.04	dist.radius plate 2.4; 9/4 holes; 28x63mm; broad; vas; right	4 047075 178292
5.08293.06	dist.radius plate 2.4; 9/6 holes; 28x80mm; broad; vas; right	4 047075 178308
5.08293.08	dist.radius plate 2.4; 9/8 holes; 28x97mm; broad; vas; right	4 047075 178315
5.08293.10	dist.radius plate 2.4; 9/10 holes; 28x114mm; broad; vas; right	4 047075 178322
5.08293.12	dist.radius plate 2.4; 9/12 holes; 28x131mm; broad; vas; right	4 047075 178339

Königsee Implantate GmbH
OT Aschau | Am Sand 4
07426 Allendorf | Germany
Fon +49 36738 498-560
Fax +49 36738 498-569
Mail export@koenigsee-implantate.de

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AnSp | Edition 03 | 2020-02
All pictured products are CE compliant.

Set Distal Radius Plate 2.4 vas

variable angle-stable; for screws Ø 2.4 mm; Titanium; Set no. 19.117.00

Item no. 5.08173.06

Item no. 5.08193.06

Item no. 5.08273.06

Item no. 5.08293.06

Set no. 19.117.00 ⬢ Six lobe

Item no.	Item description	Quant.
Implants – plates		
Variable angle-stable distal radius plates 2.4; Titanium		
5.08173.03	dist.radius plate 2.4; 7/3 holes; 23x55mm; narrow; vas; left	1
5.08173.04	dist.radius plate 2.4; 7/4 holes; 23x63mm; narrow; vas; left	1
5.08273.03	dist.radius plate 2.4; 7/3 holes; 23x55mm; narrow; vas; right	1
5.08273.04	dist.radius plate 2.4; 7/4 holes; 23x63mm; narrow; vas; right	1
5.08193.03	dist.radius plate 2.4; 9/3 holes; 28x55mm; broad; vas; left	1
5.08193.04	dist.radius plate 2.4; 9/4 holes; 28x63mm; broad; vas; left	1
5.08293.03	dist.radius plate 2.4; 9/3 holes; 28x55mm; broad; vas; right	1
5.08293.04	dist.radius plate 2.4; 9/4 holes; 28x63mm; broad; vas; right	1

Item no.	Item description	Quant.
Instruments		
2.904.33	drill bit for quick coupling,Ø1.8x105,spiral length 30,double spiral	1
2.953.24	gauge w. clasp for screws Ø2.4,measuring range 60	1
2.9775.24	drill guide; Ø2.4 double cone; angle-stable	2
2.93886.08	screwdriver hexalobe size 8; PPSU-handle; L 180 mm	1
2.9419.08	screwdriver inset for hexalobe 08 OPTIONAL	0
10.500.24	drill guide with handle for standard screwing 2.4,length 45	1

Item no.	Item description	Quant.
Wires		
6.031.15	Kirschner wire with trocar point and round end,Ø1.5x150,st.st.	5

Item no.	Item description	Quant.
Implants – screws		
Cortical screw Ø 2.4 mm full thread; self tapping; Titanium ⬢ Six lobe		
3.0224.12	Length 12 mm	5
3.0224.14	Length 14 mm	5
3.0224.16	Length 16 mm	5
3.0224.18	Length 18 mm	5
3.0224.20	Length 20 mm	5
Angle-stable Cortical screw Ø 2.4 mm; full thread; self tapping; Titanium ⬢ Six lobe		
3.0124.12	Length 12 mm	5
3.0124.14	Length 14 mm	5
3.0124.16	Length 16 mm	5
3.0124.18	Length 18 mm	5
3.0124.20	Length 20 mm	5
3.0124.22	Length 22 mm	5
3.0124.24	Length 24 mm	5
3.0124.26	Length 26 mm	5
3.0124.28	Length 28 mm	5
Angle-stable Pins Ø 1.8 mm; Titanium ⬢ Six lobe		
3.0324.16	Length 16 mm	3
3.0324.18	Length 18 mm	3
3.0324.20	Length 20 mm	3
3.0324.22	Length 22 mm	3
3.0324.24	Length 24 mm	3
3.0324.26	Length 26 mm	3
3.0324.28	Length 28 mm	3

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OT Aschau | Am Sand 4
07426 Allendorf | Germany

Fon +49 36738 498-560
Fax +49 36738 498-569
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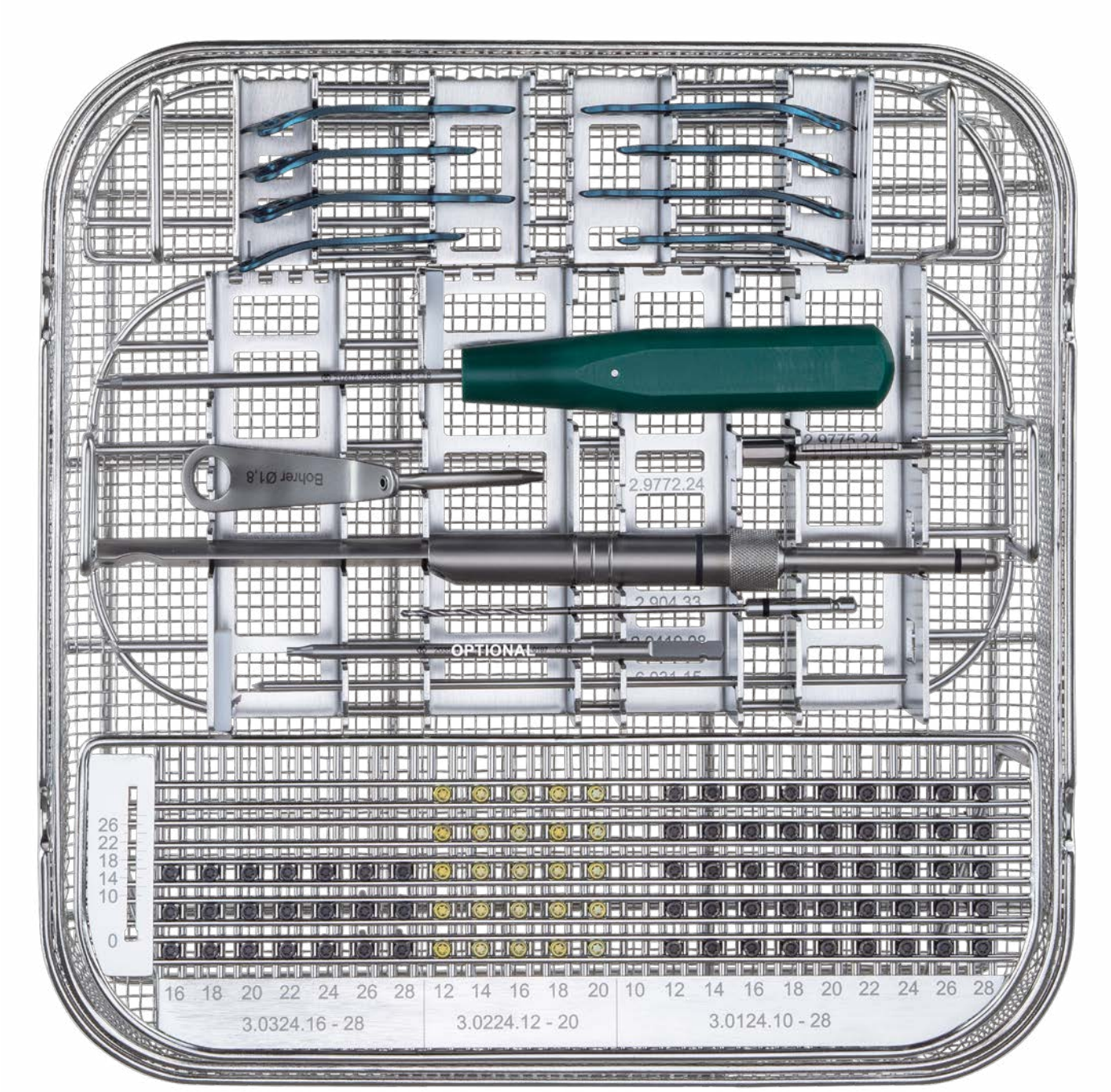
www.koenigsee-implantate.com

AnSp | Edition 03b | 2021-01
All pictured products are CE compliant.

Set Distal Radius Plate 2.4 vas

variable angle-stable; for screws Ø 2.4 mm; Titanium; Set no. 19.117.00

Container		
19.118.00	perforated autoclavable container w.inset f.instr./ impl. Radius-Set 2.4	1



Set no. 19.117.00 Six lobe

Königsee Implantate

Königsee Implantate GmbH
OT Aschau | Am Sand 4
07426 Allendorf | Germany

Fon +49 36738 498-560
Fax +49 36738 498-569
Mail export@koenigsee-implantate.de

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AnSp | Edition 03b | 2021-01

All pictured products are CE compliant.

Angle-stable Distal Radius Plates 2.7

for Screws Ø 2.7 mm; Titanium

Item no. 5.9822.53

Item no. 5.9832.53

Item no. 5.9842.73

Item no. 5.9852.73

Item no.	Item description
Angle-stable distal radius plates - head width 23 mm	
5.9822.52	Distal radius plate with conical thread Ø 2.7 mm; 5/ 2 hole; 43 x 10 mm; right; narrow; titanium
5.9822.53	Distal radius plate with conical thread Ø 2.7 mm; 5/ 3 hole; 51 x 10 mm; right; narrow; titanium
5.9822.54	Distal radius plate with conical thread Ø 2.7 mm; 5/ 4 hole; 60 x 10 mm; right; narrow; titanium
5.9822.56	Distal radius plate with conical thread Ø 2.7 mm; 5/ 6 hole; 77 x 10 mm; right; narrow; titanium
5.9822.58	Distal radius plate with conical thread Ø 2.7 mm; 5/ 8 hole; 94 x 10 mm; right; narrow; titanium
5.9822.510	Distal radius plate with conical thread Ø 2.7 mm; 5/10 hole; 111 x 10 mm; right; narrow; titanium
5.9822.513	Distal radius plate with conical thread Ø 2.7 mm; 5/13 hole; 136 x 10 mm; right; narrow; titanium
5.9832.52	Distal radius plate with conical thread Ø 2.7 mm; 5/ 2 hole; 43 x 10 mm; left; narrow; titanium
5.9832.53	Distal radius plate with conical thread Ø 2.7 mm; 5/ 3 hole; 51 x 10 mm; left; narrow; titanium
5.9832.54	Distal radius plate with conical thread Ø 2.7 mm; 5/ 4 hole; 60 x 10 mm; left; narrow; titanium
5.9832.56	Distal radius plate with conical thread Ø 2.7 mm; 5/ 6 hole; 77 x 10 mm; left; narrow; titanium
5.9832.58	Distal radius plate with conical thread Ø 2.7 mm; 5/ 8 hole; 94 x 10 mm; left; narrow; titanium
5.9832.510	Distal radius plate with conical thread Ø 2.7 mm; 5/10 hole; 111 x 10 mm; left; narrow; titanium
5.9832.513	Distal radius plate with conical thread Ø 2.7 mm; 5/13 hole; 136 x 10 mm; left; narrow; titanium
Angle-stable distal radius plates - head width 27 mm	
5.9842.72	Distal radius plate with conical thread Ø 2.7 mm; 7/ 2 hole; 43 x 10 mm; right; broad; titanium
5.9842.73	Distal radius plate with conical thread Ø 2.7 mm; 7/ 3 hole; 51 x 10 mm; right; broad; titanium
5.9842.74	Distal radius plate with conical thread Ø 2.7 mm; 7/ 4 hole; 60 x 10 mm; right; broad; titanium
5.9842.76	Distal radius plate with conical thread Ø 2.7 mm; 7/ 6 hole; 77 x 10 mm; right; broad; titanium
5.9842.78	Distal radius plate with conical thread Ø 2.7 mm; 7/ 8 hole; 94 x 10 mm; right; broad; titanium
5.9842.710	Distal radius plate with conical thread Ø 2.7 mm; 7/10 hole; 111 x 10 mm; right; broad; titanium
5.9842.713	Distal radius plate with conical thread Ø 2.7 mm; 7/13 hole; 136 x 10 mm; right; broad; titanium
5.9852.72	Distal radius plate with conical thread Ø 2.7 mm; 7/ 2 hole; 43 x 10 mm; left; broad; titanium
5.9852.73	Distal radius plate with conical thread Ø 2.7 mm; 7/ 3 hole; 51 x 10 mm; left; broad; titanium
5.9852.74	Distal radius plate with conical thread Ø 2.7 mm; 7/ 4 hole; 60 x 10 mm; left; broad; titanium
5.9852.76	Distal radius plate with conical thread Ø 2.7 mm; 7/ 6 hole; 77 x 10 mm; left; broad; titanium
5.9852.78	Distal radius plate with conical thread Ø 2.7 mm; 7/ 8 hole; 94 x 10 mm; left; broad; titanium
5.9852.710	Distal radius plate with conical thread Ø 2.7 mm; 7/10 hole; 111 x 10 mm; left; broad; titanium
5.9852.713	Distal radius plate with conical thread Ø 2.7 mm; 7/13 hole; 136 x 10 mm; left; broad; titanium

Königsee Implantate

Königsee Implantate GmbH
OT Aschau | Am Sand 4
07426 Allendorf | Germany

Fon +49 36738 498 - 560
Fax +49 36738 498 - 89 560

Mail export@koenigsee-implantate.de

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HeBo | Edition 02 | 09/2018
All pictured products are CE compliant.

Set Angle-stable Distal Radius Plate 2.7

Titanium; Set no. 19.116.00

Item no. 5.9822.53

Item no. 5.9832.53

Item no. 5.9842.73

Item no. 5.9852.73

Set no. 19.116.00 Internal hexagon

Item no.	Item description	Quant.
Implants - plates		
Angle-stable distal radius plate 2.7; narrow; titanium		
5.9822.53	5 head holes; 3 shaft holes 51 mm x 10 mm; right	1
5.9822.54	5 head holes; 4 shaft holes 60 mm x 10 mm; right	1
5.9832.53	5 head holes; 3 shaft holes 51 mm x 10 mm; left	1
5.9832.54	5 head holes; 4 shaft holes 60 mm x 10 mm; left	1
Angle-stable distal radius plate 2.7; broad; titanium		
5.9842.73	7 head holes; 3 shaft holes 51 mm x 10 mm; right	1
5.9842.74	7 head holes; 4 shaft holes 60 mm x 10 mm; right	1
5.9852.73	7 head holes; 3 shaft holes 51 mm x 10 mm; left	1
5.9852.74	7 head holesr; 4 shaft holes 60 mm x 10 mm; left	1

Item no.	Item description	Quant.
Instruments		
2.904.03	drill bit for quick coupling; Ø 2.0 mm x 105 mm; spiral length 30 mm; double spiral	1
2.9406.25	hex screwdriver with handle for screws Ø 2.7 mm - Ø 4.0 mm; AF2.5; conical; PPSU	1
2.953.65	gauge with clasp for screws Ø 2.7 mm; measuring range 60 mm	1
2.954.01	screw forceps; self holding	1
2.977.19	drill guide with handle for variable angle stable screwing 2.7; length 42 mm	1
2.977.11/3	drill guide for angle stable screwing 2.7; length 44 mm; single thread with knurl	2

Item no.	Item description	Quant.
Implants - screws		
Cortical screw with conical head thread; Ø 2.7 mm; fully threaded; self tapping; titanium Internal hexagon		
3.125.12	length 12 mm	5
3.125.14	length 14 mm	5
3.125.16	length 16 mm	5
3.125.18	length 18 mm	5
3.125.20	length 20 mm	5
3.125.22	length 22 mm	5
3.125.24	length 24 mm	5
3.125.26	length 26 mm	5
3.125.28	length 28 mm	5
Cortical screw; Ø 2.7 mm; fully threaded; self tapping; titanium Internal hexagon		
3.120.12	length 12 mm	5
3.120.14	length 14 mm	5
3.120.16	length 16 mm	5
3.120.18	length 18 mm	5
3.120.20	length 20 mm	5

Item no.	Item description	Quant.
Wire		
6.031.16	Kirschner wire with trocar point and round end; Ø 1.6 mm x 150 mm; stainless steel	5

Item no.	Item description	Quant.
Container		
19.115.00	perforated autoclavable container with inset for instruments and implants radius-set 2.7	1

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Königsee Implantate GmbH
OT Aschau | Am Sand 4
07426 Allendorf | Germany

Fon +49 36738 498 - 560
Fax +49 36738 498 - 89 560

Mail export@koenigsee-implantate.de

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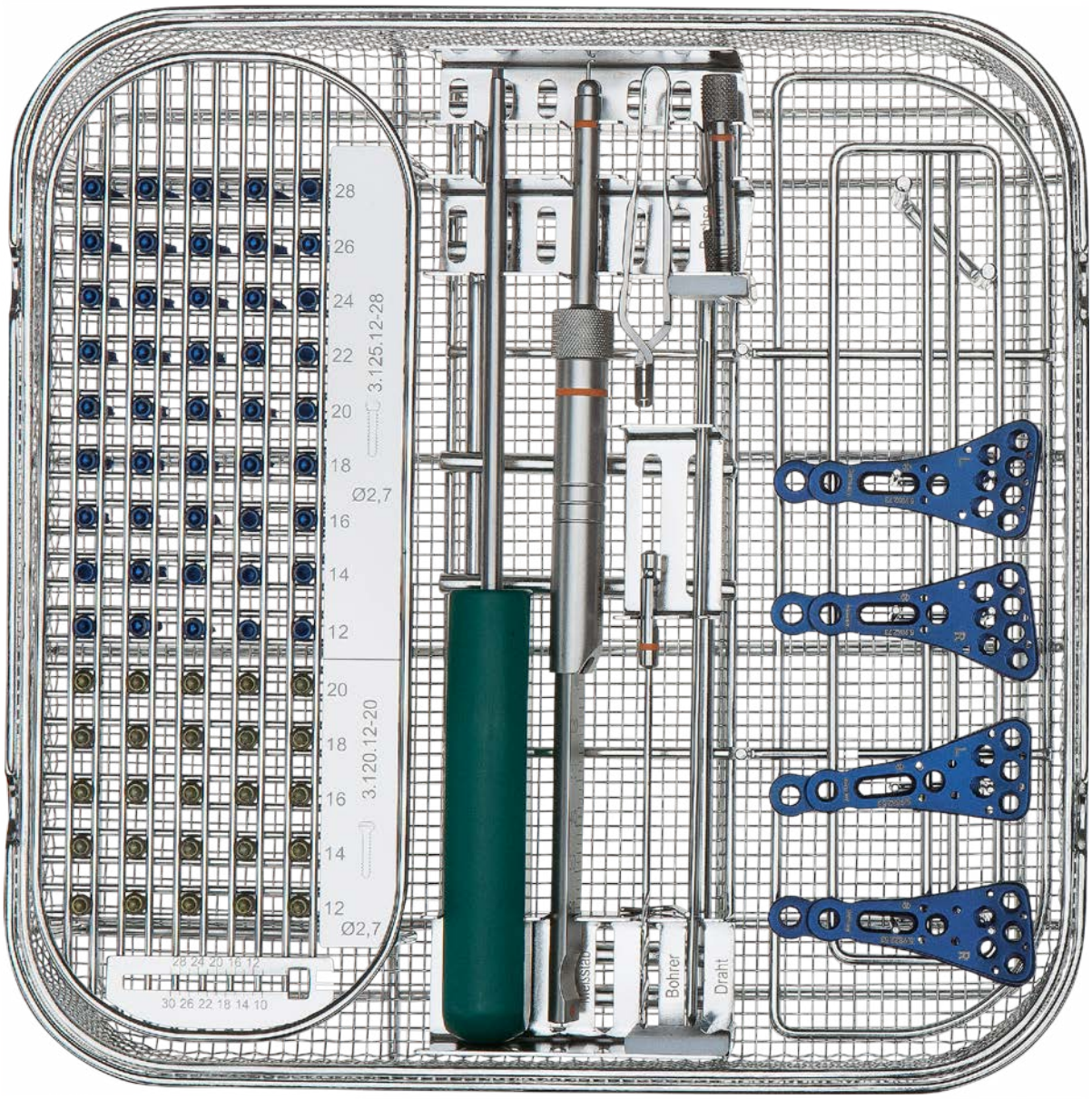
HeBo | Edition 02 | 09/2018
All pictured products are CE compliant.

Set Angle-stable Distal Radius Plate 2.7

Titanium; Set no. 19.116.00



Set no. 19.116.00 Internal hexagon

Königsee Implantate GmbH
OT Aschau | Am Sand 4
07426 Allendorf | Germany
Fon +49 36738 498 - 560
Fax +49 36738 498 - 89 560
Mail export@koenigsee-implantate.de

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HeBo | Edition 02 | 09/2018
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Variable Angle-stable Distal Radius Plates 2.7

for Screws Ø 2.7 mm; Titanium

Item no. 5.9823.54

Item no. 5.9833.54

Item no. 5.9843.74

Item no. 5.9853.74

Item no.	Item description
Variable angle-stable distal radius plates - head width 23 mm	
5.9823.52	Distal radius plate with conical thread Ø 2.7 mm; 5/ 2 hole; 43 x 10 mm; right; narrow; vas; titanium
5.9823.53	Distal radius plate with conical thread Ø 2.7 mm; 5/ 3 hole; 51 x 10 mm; right; narrow; vas; titanium
5.9823.54	Distal radius plate with conical thread Ø 2.7 mm; 5/ 4 hole; 60 x 10 mm; right; narrow; vas; titanium
5.9823.56	Distal radius plate with conical thread Ø 2.7 mm; 5/ 6 hole; 77 x 10 mm; right; narrow; vas; titanium
5.9823.58	Distal radius plate with conical thread Ø 2.7 mm; 5/ 8 hole; 94 x 10 mm; right; narrow; vas; titanium
5.9823.510	Distal radius plate with conical thread Ø 2.7 mm; 5/10 hole; 111 x 10 mm; right; narrow; vas; titanium
5.9823.513	Distal radius plate with conical thread Ø 2.7 mm; 5/13 hole; 136 x 10 mm; right; narrow; vas; titanium
5.9833.52	Distal radius plate with conical thread Ø 2.7 mm; 5/ 2 hole; 43 x 10 mm; left; narrow; vas; titanium
5.9833.53	Distal radius plate with conical thread Ø 2.7 mm; 5/ 3 hole; 51 x 10 mm; left; narrow; vas; titanium
5.9833.54	Distal radius plate with conical thread Ø 2.7 mm; 5/ 4 hole; 60 x 10 mm; left; narrow; vas; titanium
5.9833.56	Distal radius plate with conical thread Ø 2.7 mm; 5/ 6 hole; 77 x 10 mm; left; narrow; vas; titanium
5.9833.58	Distal radius plate with conical thread Ø 2.7 mm; 5/ 8 hole; 94 x 10 mm; left; narrow; vas; titanium
5.9833.510	Distal radius plate with conical thread Ø 2.7 mm; 5/10 hole; 111 x 10 mm; left; narrow; vas; titanium
5.9833.513	Distal radius plate with conical thread Ø 2.7 mm; 5/13 hole; 136 x 10 mm; left; narrow; vas; titanium
Variable angle-stable distal radius plates - head width 27 mm	
5.9843.72	Distal radius plate with conical thread Ø 2.7 mm; 7/ 2 hole; 43 x 10 mm; right; broad; vas; titanium
5.9843.73	Distal radius plate with conical thread Ø 2.7 mm; 7/ 3 hole; 51 x 10 mm; right; broad; vas; titanium
5.9843.74	Distal radius plate with conical thread Ø 2.7 mm; 7/ 4 hole; 60 x 10 mm; right; broad; vas; titanium
5.9843.76	Distal radius plate with conical thread Ø 2.7 mm; 7/ 6 hole; 77 x 10 mm; right; broad; vas; titanium
5.9843.78	Distal radius plate with conical thread Ø 2.7 mm; 7/ 8 hole; 94 x 10 mm; right; broad; vas; titanium
5.9843.710	Distal radius plate with conical thread Ø 2.7 mm; 7/10 hole; 111 x 10 mm; right; broad; vas; titanium
5.9843.713	Distal radius plate with conical thread Ø 2.7 mm; 7/13 hole; 136 x 10 mm; right; broad; vas; titanium
5.9853.72	Distal radius plate with conical thread Ø 2.7 mm; 7/ 2 hole; 43 x 10 mm; left; broad; vas; titanium
5.9853.73	Distal radius plate with conical thread Ø 2.7 mm; 7/ 3 hole; 51 x 10 mm; left; broad; vas; titanium
5.9853.74	Distal radius plate with conical thread Ø 2.7 mm; 7/ 4 hole; 60 x 10 mm; left; broad; vas; titanium
5.9853.76	Distal radius plate with conical thread Ø 2.7 mm; 7/ 6 hole; 77 x 10 mm; left; broad; vas; titanium
5.9853.78	Distal radius plate with conical thread Ø 2.7 mm; 7/ 8 hole; 94 x 10 mm; left; broad; vas; titanium
5.9853.710	Distal radius plate with conical thread Ø 2.7 mm; 7/10 hole; 111 x 10 mm; left; broad; vas; titanium
5.9853.713	Distal radius plate with conical thread Ø 2.7 mm; 7/13 hole; 136 x 10 mm; left; broad; vas; titanium

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Königsee Implantate GmbH
OT Aschau | Am Sand 4
07426 Allendorf | Germany

Fon +49 36738 498 - 560
Fax +49 36738 498 - 89 560

Mail export@koenigsee-implantate.de

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Guide Block for Radius Plates 2.7

for Screws Ø 2.7 mm; Polyetheretherketon (PEEK)

Item no. 10.180.05

Item no. 10.180.07

Item no.	Item description
Guide block for variable angle-stable distal radius plates 2.7; width in the head 23 mm	
10.180.05	guide block for distal radius plate 5.9823.xx; right
10.181.05	guide block for distal radius plate 5.9833.xx; left
Guide block for variable angle-stable distal radius plates 2.7; width in the head 27 mm	
10.180.07	guide block for distal radius plate 5.9843.xx; right
10.181.07	guide block for distal radius plate 5.9853.xx; left

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Königsee Implantate GmbH
OT Aschau | Am Sand 4
07426 Allendorf | Germany

Fon +49 36738 498 - 560
Fax +49 36738 498 - 89 560

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Set Variable Angle-stable Radius Plates 2.7

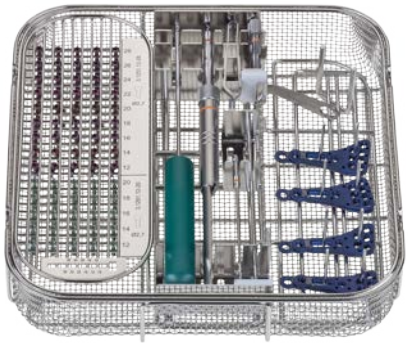
with Hexalobe Size 10; Titanium; Set no. 19.1161.00

Item no. 5.9823.53

Item no. 5.9833.53

Item no. 5.9843.73

Item no. 5.9853.73



Set no. 19.1161.00 six lobe

Item no.	Item description	Quant.
Implants - plates		
Distal radius plate 2.7; narrow; angle-stable variable; titanium		
5.9823.53	5 head holes; 3 shaft holes 51 mm x 10 mm; right	1
5.9823.54	5 head holes; 4 shaft holes 60 mm x 10 mm; right	1
5.9833.53	5 head holes; 3 shaft holes 51 mm x 10 mm; left	1
5.9833.54	5 head holes; 4 shaft holes 60 mm x 10 mm; left	1
Distal radius plate 2.7; broad; angle-stable variable; titanium		
5.9843.73	7 head holes; 3 shaft holes 51 mm x 10 mm; right	1
5.9843.74	7 head holes; 4 shaft holes 60 mm x 10 mm; right	1
5.9853.73	7 head holes; 3 shaft holes 51 mm x 10 mm; left	1
5.9853.74	7 head holesr; 4 shaft holes 60 mm x 10 mm; left	1

Instruments		
2.904.03	drill bit for quick coupling; Ø 2.0 mm x 105 mm; spiral length 30 mm; double spiral	1
2.9386.10	screwdriver with handle for hexalobe size10	1
2.953.65	gauge with clasp for screws Ø 2.7 mm; measuring range 60 mm	1
2.954.01	screw forceps; self holding	1
2.977.19	drill guide with handle for variable angle stable screwing 2.7; length 42 mm	1
2.977.11/3	drill guide for angle stable screwing 2.7; length 44 mm; single thread with knurl	2

Item no.	Item description	Quant.
Implants - screws		
Angle-stable cortical screw Ø 2.7 mm; self-tapping fully threaded; titanium six lobe		
3.1251.12	length 12 mm	5
3.1251.14	length 14 mm	5
3.1251.16	length 16 mm	5
3.1251.18	length 18 mm	5
3.1251.20	length 20 mm	5
3.1251.22	length 22 mm	5
3.1251.24	length 24 mm	5
3.1251.26	length 26 mm	5
3.1251.28	length 28 mm	5
Cortical screw Ø 2.7 mm flat head; fully threaded self-tapping; titanium six lobe		
3.1281.12	length 12 mm	5
3.1281.14	length 14 mm	5
3.1281.16	length 16 mm	5
3.1281.18	length 18 mm	5
3.1281.20	length 20 mm	5

Wire		
6.031.16	Kirschner wire with trocar point and round end; Ø 1.6 mm x 150 mm; stainless steel	5

Container		
19.1151.00	perforated autoclavable container with inset for instruments/implants radius plate 2.7 with hexalobe size10	1

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Königsee Implantate GmbH
OT Aschau | Am Sand 4
07426 Allendorf | Germany

Fon +49 36738 498 - 560
Fax +49 36738 498 - 89 560

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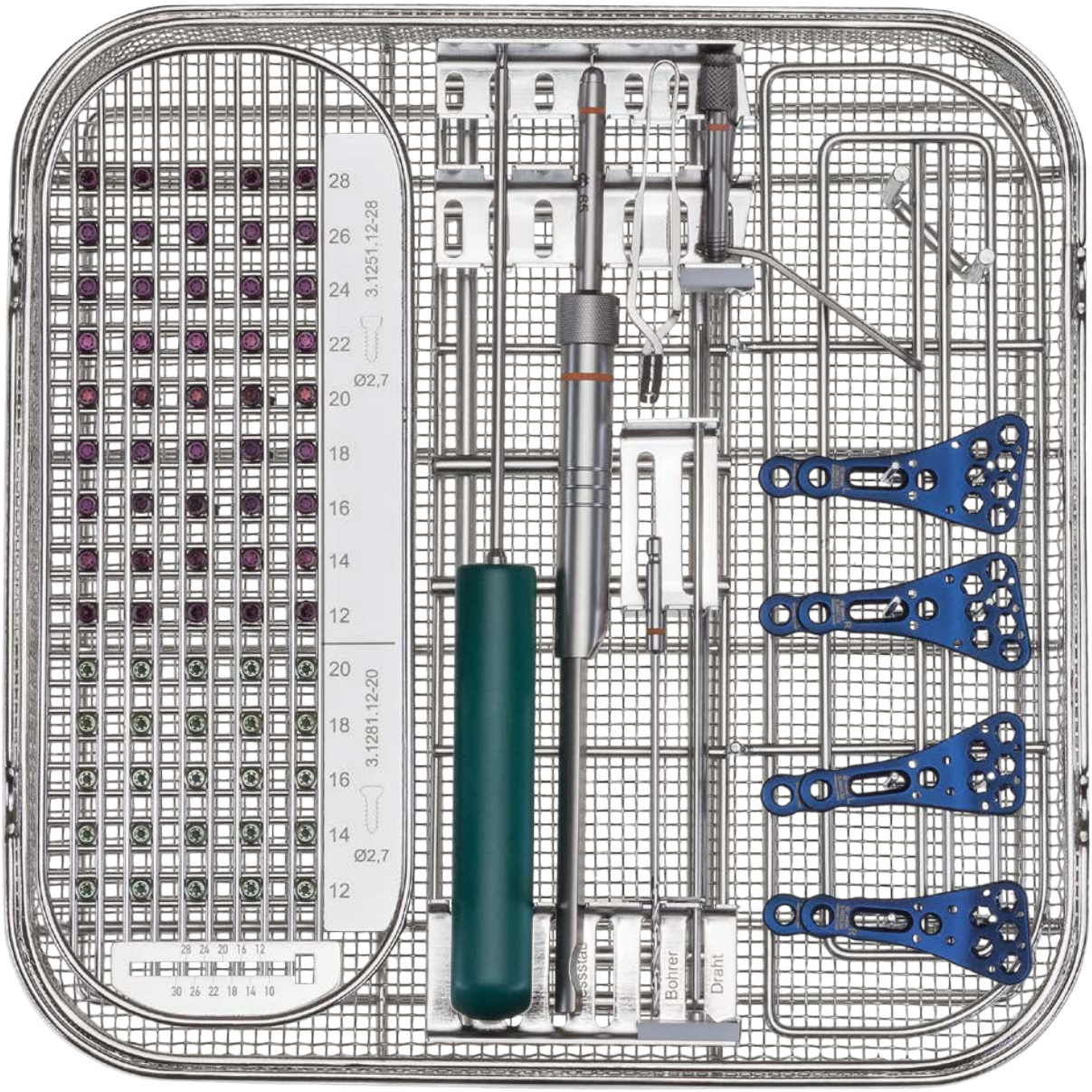
Set Variable Angle-stable Radius Plates 2.7

with Hexalobe Size 10; Titanium; Set no. 19.1161.00



Set no. 19.1161.00 six lobe

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Königsee Implantate GmbH
OT Aschau | Am Sand 4
07426 Allendorf | Germany

Fon +49 36738 498 - 560
Fax +49 36738 498 - 89 560

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Set Variable Angle-stable Distal Radius Plate 2.7

Titanium; Set no. 19.1163.00

Item no. 5.9823.53

Item no. 5.9833.53

Item no. 5.9843.73

Item no. 5.9853.73

Set no. 19.1163.00 Internal hexagon

Item no.	Item description	Quant.
Implants - plates		
Distal radius plate 2.7; narrow; angle-stable variable; titanium		
5.9823.53	5 head holes; 3 shaft holes 51 mm x 10 mm; right	1
5.9823.54	5 head holes; 4 shaft holes 60 mm x 10 mm; right	1
5.9833.53	5 head holes; 3 shaft holes 51 mm x 10 mm; left	1
5.9833.54	5 head holes; 4 shaft holes 60 mm x 10 mm; left	1
Distal radius plate 2.7; broad; angle-stable variable; titanium		
5.9843.73	7 head holes; 3 shaft holes 51 mm x 10 mm; right	1
5.9843.74	7 head holes; 4 shaft holes 60 mm x 10 mm; right	1
5.9853.73	7 head holes; 3 shaft holes 51 mm x 10 mm; left	1
5.9853.74	7 head holesr; 4 shaft holes 60 mm x 10 mm; left	1

Instruments		
2.904.03	drill bit for quick coupling; Ø 2.0 mm x 105 mm; spiral length 30 mm; double spiral	1
2.9406.25	hex screwdriver with handle for screws Ø 2.7 - Ø 4.0 mm; AF2.5; conical; PPSU	1
2.953.65	gauge with clasp for screws Ø 2.7 mm; measuring range 60 mm	1
2.954.01	screw forceps; self holding	1
2.977.19	drill guide with handle for variable angle stable screwing 2.7; length 42 mm	1
2.977.11/3	drill guide for angle stable screwing 2.7; length 44 mm; single thread with knurl	2

Item no.	Item description	Quant.
Implants - screws		
Angle-stable cortical screw Ø 2.7 mm; self-tapping fully threaded; head 5.0 mm; titanium	Internal hexagon	
3.125.12	length 12 mm	5
3.125.14	length 14 mm	5
3.125.16	length 16 mm	5
3.125.18	length 18 mm	5
3.125.20	length 20 mm	5
3.125.22	length 22 mm	5
3.125.24	length 24 mm	5
3.125.26	length 26 mm	5
3.125.28	length 28 mm	5
Cortical screw Ø 2.7 mm fully threaded self-tapping; titanium	Internal hexagon	
3.120.12	length 12 mm	5
3.120.14	length 14 mm	5
3.120.16	length 16 mm	5
3.120.18	length 18 mm	5
3.120.20	length 20 mm	5

Wire		
6.031.16	Kirschner wire with trocar point and round end; Ø 1.6 mm x 150 mm; stainless steel	5

Container		
19.115.00	perforated autoclavable container with inset for instruments/implants radius plate 2.7	1

Königsee Implantate

Königsee Implantate GmbH
OT Aschau | Am Sand 4
07426 Allendorf | Germany

Fon +49 36738 498 - 560
Fax +49 36738 498 - 89 560

Mail export@koenigsee-implantate.de

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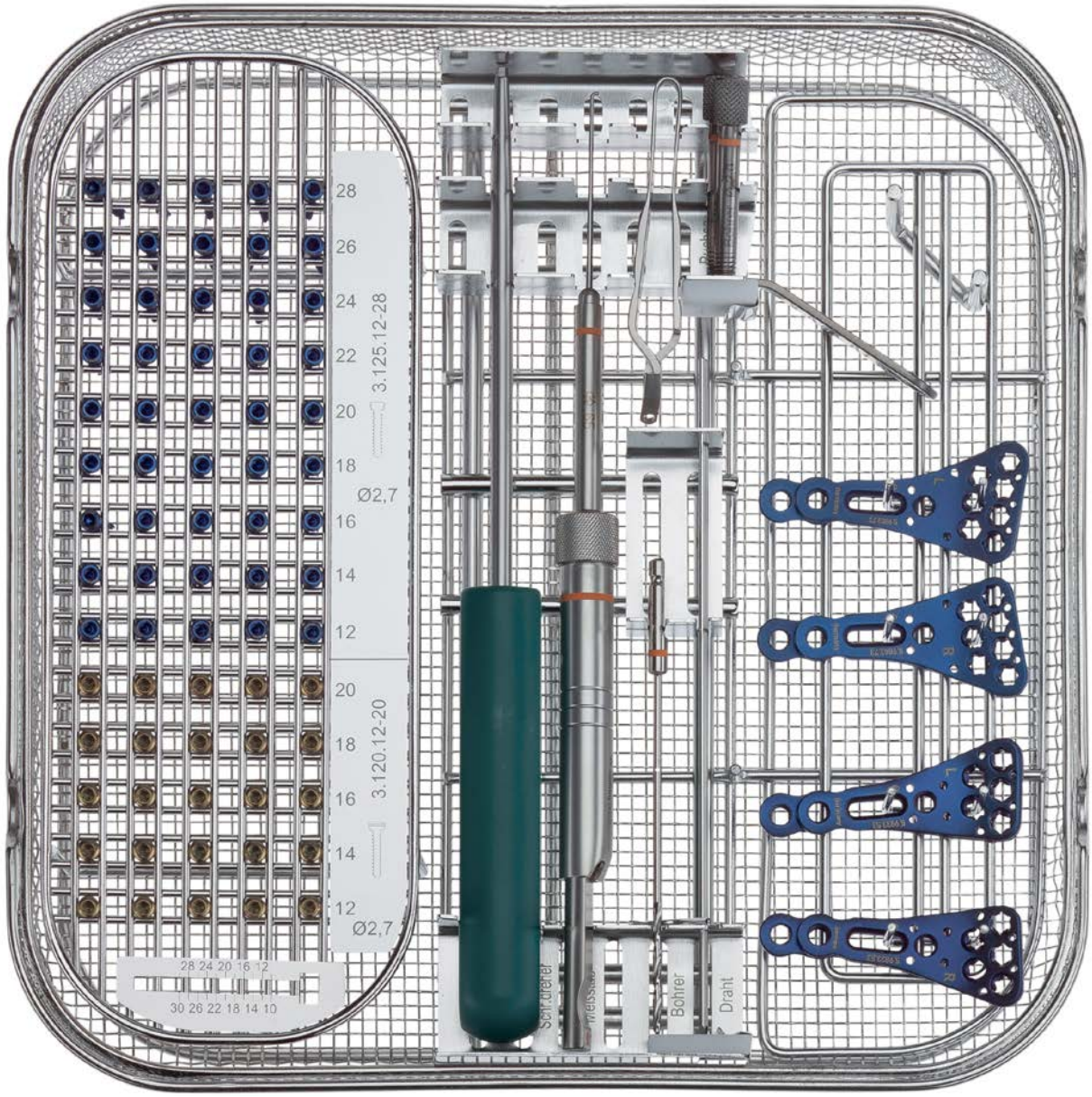
Set Variable Angle-stable Distal Radius Plate 2.7

Titanium; Set no. 19.1163.00



Set no. 19.1163.00 Internal hexagon

Königsee Implantate

Königsee Implantate GmbH
OT Aschau | Am Sand 4
07426 Allendorf | Germany

Fon +49 36738 498 - 560
Fax +49 36738 498 - 89 560

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Distal radius plate 3.5 Twin

angle-stable; for screws Ø 3.5 mm; titanium

Item no. 5.876.53

Item no.	Item description	EAN
Distal radius plate 3.5 Twin as		
5.876.53	Dist. radius plate "Twin" 3.5; 5/3 holes; 51x10mm; R; thickness 3,0mm head/1,7mm shaft	4047075010882
5.876.55	Dist. radius plate "Twin" 3.5; 5/5 holes; 68x10mm; R; thickness 3,0mm head/1,7mm shaft	4047075011032
5.876.513	Dist. radius plate "Twin" 3.5; 5/13 holes; 136x10mm; R; thickness 3,0mm head/1,7mm shaft	4047075090945
5.877.53	Dist. radius plate "Twin" 3.5; 5/3 holes; 51x10mm; L; thickness 3,0mm head/1,7mm shaft	4047075011216
5.877.54	Dist. radius plate "Twin" 3.5; 5/4 holes; 59x10mm; L; thickness 3,0mm head/1,7mm shaft	4047075011223
5.877.55	Dist. radius plate "Twin" 3.5; 5/5 holes; 68x10mm; L; thickness 3,0mm head/1,7mm shaft	4047075011230

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Königsee Implantate GmbH
OT Aschau | Am Sand 4
07426 Allendorf | Germany

Fon +49 36738 498 - 560
Fax +49 36738 498 - 569

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Distal radius plate 3.5

angle-stable; for screws Ø 3.5 mm; titanium

Item no. 5.876.34 Item no. 5.882.34

Item no.	Item description	EAN
Distal radius plate 3.5 Classic as		
5.876.33	Dist. radius plate Classic 3.5; 3/3 holes; 51x10mm; R; thickness 3,0mm head/1,7mm shaft	4047075011018
5.876.34	Dist. radius plate Classic 3.5; 3/4 holes; 59x10mm; R; thickness 3,0mm head/1,7mm shaft	4047075011025
5.876.35	Dist. radius plate Classic 3.5; 3/5 holes; 68x10mm; R; thickness 3,0mm head/1,7mm shaft	4047075010783
5.876.36	Dist. radius plate Classic 3.5; 3/6 holes; 76x10mm; R; thickness 3,0mm head/1,7mm shaft	4047075011056
5.876.38	Dist. radius plate Classic 3.5; 3/8 holes; 93x10mm; R; thickness 3,0mm head/1,7mm shaft	4047075011070
5.876.310	Dist. radius plate Classic 3.5; 3/10 holes; 110x10mm; R; thickness 3,0mm head/1,7mm shaft	4047075001989
5.876.313	Dist. radius plate Classic 3.5; 3/13 holes; 136x10mm; R; thickness 3,0mm head/1,7mm shaft	4047075001965
5.877.33	Dist. radius plate Classic 3.5; 3/3 holes; 51x10mm; L; thickness 3,0mm head/1,7mm shaft	4047075011162
5.877.34	Dist. radius plate Classic 3.5; 3/4 holes; 59x10mm; L; thickness 3,0mm head/1,7mm shaft	4047075011179
5.877.36	Dist. radius plate Classic 3.5; 3/6 holes; 76x10mm; L; thickness 3,0mm head/1,7mm shaft	4047075010905
5.877.38	Dist. radius plate Classic 3.5; 3/8 holes; 93x10mm; L; thickness 3,0mm head/1,7mm shaft	4047075011193
5.877.310	Dist. radius plate Classic 3.5; 3/10 holes; 110x10mm; L; thickness 3,0mm head/1,7mm shaft	4047075001996
5.877.313	Dist. radius plate Classic 3.5; 3/13 holes; 136x10mm; L; thickness 3,0mm head/1,7mm shaft	4047075001972
Distal radius plate 3.5 Minor as		
5.882.33	Dist. radius plate Minor 3.5; 3/3 holes; 51x10mm; R; thickness 3,0mm head/1,5mm shaft	4047075061600
5.882.34	Dist. radius plate Minor 3.5; 3/4 holes; 59x10mm; R; thickness 3,0mm head/1,5mm shaft	4047075061617
5.882.36/2	Dist. radius plate Minor 3.5/3.5; 3/6 holes; 76x10mm; R; thickness 3,0mm head/2,0mm shaft	4047075111916
5.882.38/2	Dist. radius plate Minor 3.5/3.5; 3/8 holes; 93x10mm; R; thickness 3,0mm head/2,0mm shaft	4047075111923
5.883.33	Dist. radius plate Minor 3.5; 3/3 holes; 51x10mm; L; thickness 3,0mm head/1,5mm shaft	4047075061624
5.883.34	Dist. radius plate Minor 3.5; 3/4 holes; 59x10mm; L; thickness 3,0mm head/1,5mm shaft	4047075061631
5.883.36/2	Dist. radius plate Minor 3.5/3.5; 3/6 holes; 76x10mm; L; thickness 3,0mm head/2,0mm shaft	4047075111930
5.883.38/3	Dist. radius plate Minor 3.5/3.5; 3/8 holes; 93x10mm; L; thickness 3,0mm head/3,0mm shaft	4047075122233

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Königsee Implantate GmbH
OT Aschau | Am Sand 4
07426 Allendorf | Germany
Fon +49 36738 498 - 560
Fax +49 36738 498 - 569
Mail export@koenigsee-implantate.de

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Distal radius plate 3.5

angle-stable; for screws Ø 3.5 mm; titanium

Item no. 5.876.44

Item no.	Item description	EAN
Distal radius plate 3.5 Quadro as		
5.876.43	Dist. radius plate Quadro 3.5; 4/3 holes; 51x10mm; R; thickness 3,0mm head/1,7mm shaft	4047075032198
5.876.43/2	Dist. radius plate Quadro 3.5; 4/3 holes; 51x10mm; R; thickness 3,0mm head/2,0mm shaft	4047075057412
5.876.44	Dist. radius plate Quadro 3.5; 4/4 holes; 59x10mm; R; thickness 3,0mm head/1,7mm shaft	4047075032204
5.876.44/2	Dist. radius plate Quadro 3.5; 4/4 holes; 59x10mm; R; thickness 3,0mm head/2,0mm shaft	4047075057429
5.876.45/2	Dist. radius plate Quadro 3.5; 4/5 holes; 68x10mm; R; thickness 3,0mm head/2,0mm shaft	4047075057887
5.876.46/2	Dist. radius plate Quadro 3.5; 4/6 holes; 76x10mm; R; thickness 3,0mm head/2,0mm shaft	4047075111879
5.876.48/2	Dist. radius plate Quadro 3.5; 4/8 holes; 93x10mm; R; thickness 3,0mm head/2,0mm shaft	4047075111886
5.876.48/3	Dist. radius plate Quadro 3.5; 4/8 holes; 93x10mm; R; thickness 3,0mm head/3,0mm shaft	4047075056040
5.877.43	Dist. radius plate Quadro 3.5; 4/3 holes; 51x10mm; L; thickness 3,0mm head/1,7mm shaft	4047075032167
5.877.44	Dist. radius plate Quadro 3.5; 4/4 holes; 59x10mm; L; thickness 3,0mm head/1,7mm shaft	4047075032174
5.877.44/2	Dist. radius plate Quadro 3.5; 4/4 holes; 59x10mm; L; thickness 3,0mm head/2,0mm shaft	4047075057498
5.877.45/2	Dist. radius plate Quadro 3.5; 4/5 holes; 68x10mm; L; thickness 3,0mm head/2,0mm shaft	4047075057870
5.877.46/2	Dist. radius plate Quadro 3.5; 4/6 holes; 76x10mm; L; thickness 3,0mm head/2,0mm shaft	4047075111893
5.877.48/2	Dist. radius plate Quadro 3.5; 4/8 holes; 93x10mm; L; thickness 3,0mm head/2,0mm shaft	4047075111909
5.877.48/3	Dist. radius plate Quadro 3.5; 4/8 holes; 93x10mm; L; thickness 3,0mm head/3,0mm shaft	4047075056057

Königsee Implantate GmbH
OT Aschau | Am Sand 4
07426 Allendorf | Germany
Fon +49 36738 498 - 560
Fax +49 36738 498 - 569
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Distal radius plate 3.5

angle-stable; for screws Ø 3.5 mm; titanium

Item no. 5.886.34

Item no.	Item description	EAN
Distal radius plate 3.5 Vario as		
5.886.310/3	Dist. radius plate Vario 3.5/3.5; 3/10 holes; 110x10mm; R; thickness 3,0mm head/3,0mm shaft	4047075111206
5.886.313/3	Dist. radius plate Vario 3.5/3.5; 3/13 holes; 136x10mm; R; thickness 3,0mm head/3,0mm shaft	4047075111213
5.886.33	Dist. radius plate Vario 3.5/3.5; 3/3 holes; 51x10mm; R; thickness 3,0mm head/1,7mm shaft	4047075011254
5.886.34	Dist. radius plate Vario 3.5/3.5; 3/4 holes; 59x10mm; R; thickness 3,0mm head/1,7mm shaft	4047075011315
5.886.36/2	Dist. radius plate Vario 3.5/3.5; 3/6 holes; 76x10mm; R; thickness 3,0mm head/2,0mm shaft	4047075111183
5.886.38/2	Dist. radius plate Vario 3.5/3.5; 3/8 holes; 93x10mm; R; thickness 3,0mm head/2,0mm shaft	4047075111190
5.886.38/3	Dist. radius plate Vario 3.5/3.5; 3/8 holes; 93x10mm; R; thickness 3,0mm head/3,0mm shaft	4047075122240
5.887.310/3	Dist. radius plate Vario 3.5/3.5; 3/10 holes; 110x10mm; L; thickness 3,0mm head/3,0mm shaft	4047075111244
5.887.313/3	Dist. radius plate Vario 3.5/3.5; 3/13 holes; 136x10mm; L; thickness 3,0mm head/3,0mm shaft	4047075111251
5.887.33	Dist. radius plate Vario 3.5/3.5; 3/3 holes; 51x10mm; L; thickness 3,0mm head/1,7mm shaft	4047075011322
5.887.34	Dist. radius plate Vario 3.5/3.5; 3/4 holes; 59x10mm; L; thickness 3,0mm head/1,7mm shaft	4047075011339
5.887.36/2	Dist. radius plate Vario 3.5/3.5; 3/6 holes; 76x10mm; L; thickness 3,0mm head/2,0mm shaft	4047075111220
5.887.38/2	Dist. radius plate Vario 3.5/3.5; 3/8 holes; 93x10mm; L; thickness 3,0mm head/2,0mm shaft	4047075111237
5.887.38/3	Dist. radius plate Vario 3.5/3.5; 3/8 holes; 93x10mm; L; thickness 3,0mm head/1,7mm shaft	4047075122257

Königsee Implantate GmbH
OT Aschau | Am Sand 4
07426 Allendorf | Germany
Fon +49 36738 498 - 560
Fax +49 36738 498 - 569
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Set Distal Radius plates 3.5 as

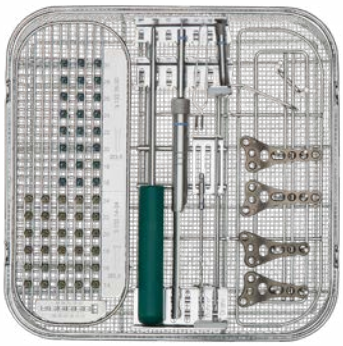
for screws Ø 3.5 mm; titanium; Set no. 19.112.00

Item no. 5.876.33 Classic

Item no. 5.886.33 Vario

Item no. 5.876.43 Quadro

Item no. 5.882.33 Minor



Set no. 19.112.00 Internal hexagon

Item no.	Item description	Quant.
Implants – plates		
Distal Radius plate 3.5 Classic as, titanium		
5.876.33	3/3 holes; 51x10mm; R; thickness 3,0mm head/1,7mm shaft	1
5.876.34	3/4 holes; 59x10mm; R; thickness 3,0mm head/1,7mm shaft	1
5.877.33	3/3 holes; 51x10mm; L; thickness 3,0mm head/1,7mm shaft	1
5.877.34	3/4 holes; 59x10mm; L; thickness 3,0mm head/1,7mm shaft	1

The standard equipment of the set is made with four different Classic 3.5 plates.

Optionally, these can be replaced by four different Vario 3.5 plates, Quadro 3.5 plates or Minor 3.5 plates.

Item no.	Item description	Quant.
Implants – plates		
Distal Radius plate 3.5 Vario as, titanium		
5.886.33	3/3 holes; 51x10mm; R; thickness 3,0mm head/1,7mm shaft	0
5.886.34	3/4 holes; 59x10mm; R; thickness 3,0mm head/1,7mm shaft	0
5.887.33	3/3 holes; 51x10mm; L; thickness 3,0mm head/1,7mm shaft	0
5.887.34	3/4 holes; 59x10mm; L; thickness 3,0mm head/1,7mm shaft	0

Implants – plates		
Distal Radius plate 3.5 Quadro as, titanium		
5.876.43	4/3 holes; 51x10mm; R; thickness 3,0mm head/1,7mm shaft	0
5.876.44	4/4 holes; 59x10mm; R; thickness 3,0mm head/1,7mm shaft	0
5.877.43	4/3 holes; 51x10mm; L; thickness 3,0mm head/1,7mm shaft	0
5.877.44	4/4 holes; 59x10mm; L; thickness 3,0mm head/1,7mm shaft	0

Implants – plates		
Distal Radius plate 3.5 Minor as, titanium		
5.882.33	3/3 holes; 51x10mm; R; thickness 3,0mm head/1,5mm shaft	0
5.882.34	4/4 holes; 59x10mm; R; thickness 3,0mm head/1,7mm shaft	0
5.883.33	4/3 holes; 51x10mm; L; thickness 3,0mm head/1,7mm shaft	0
5.883.34	4/4 holes; 59x10mm; L; thickness 3,0mm head/1,7mm shaft	0

Königsee Implantate

Königsee Implantate GmbH
OT Aschau | Am Sand 4
07426 Allendorf | Germany

Fon +49 36738 498-560
Fax +49 36738 498-569
Mail export@koenigsee-implantate.de

For further information please visit:
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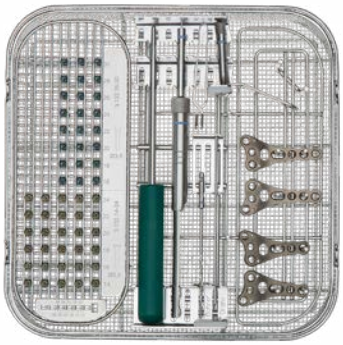
Set Distal Radius plates 3.5 as

for screws Ø 3.5 mm; titanium; Set no. 19.112.00

Item no. 3.132.XX

Item no. 3.133.XX



Set no. 19.112.00 Internal hexagon

Item no.	Item description	Quant.
Implants – screws		
Cortical screw Ø 3.5 mm; fully threaded; self tapping; titanium		
3.132.14	length 14 mm	5
3.132.16	length 16 mm	5
3.132.18	length 18 mm	5
3.132.20	length 20 mm	5
3.132.22	length 22 mm	5
3.132.24	length 24 mm	5

Item no.	Item description	Quant.
Implants – screws		
Angle-stable Cortical screw Ø 3.5 mm; fully threaded; self tapping; titanium		
3.133.16	length 16 mm	3
3.133.18	length 18 mm	3
3.133.20	length 20 mm	3
3.133.22	length 22 mm	3
3.133.24	length 24 mm	3
3.133.26	length 26 mm	3
3.133.28	length 28 mm	3
3.133.30	length 30 mm	3

Item no.	Item description	Quant.
Instruments		
10.500.27A	drill guide with handle for small fragment, handle length 55mm	1
2.904.05	drill bit for quick coupling, Ø2.5x105 mm, spiral length 50mm, double spiral	1
2.9406.25	hex screwdriver with handle for screws Ø2.7 - Ø4.0 mm, AF 2.5 mm, conical	1
2.953.60	gauge with clasp for screws Ø3.5 mm, Ø4.0 mm, measuring range 60mm	1
2.954.01	screw forceps, self holding	1
2.977.01	drill guide for angle stable screwing, length 45mm, small fragment	2

Wires		
6.031.18	Kirschner wire with trocar point and round end, Ø1.8x150 mm, st.st.	5

Container		
19.113.00	perforated autoclavable container with inset for instruments/implants radius-set	1

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OT Aschau | Am Sand 4
07426 Allendorf | Germany

Fon +49 36738 498-560
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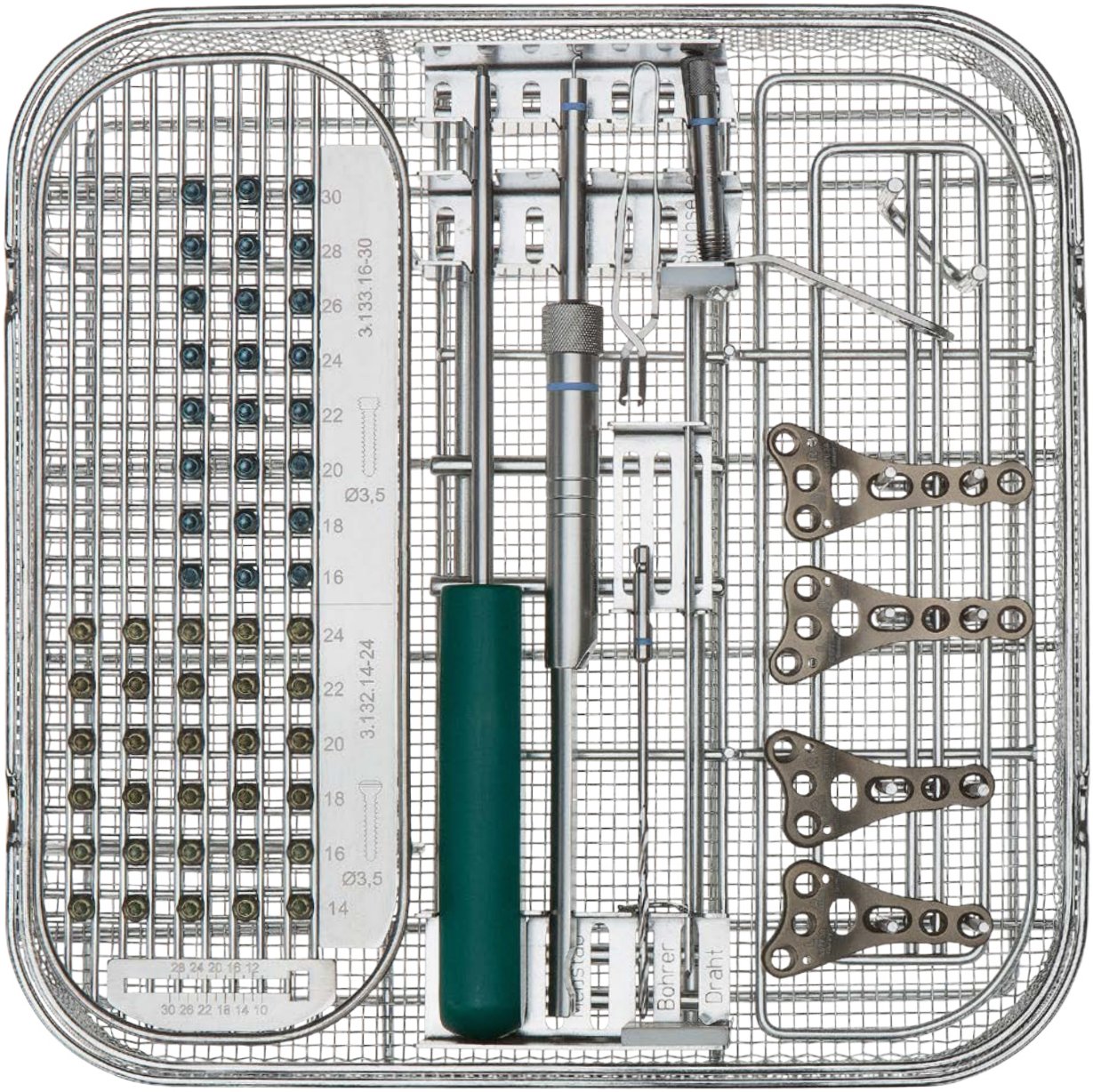
Set Distal Radius plates 3.5 as

for screws Ø 3.5 mm; titanium; Set no. 19.112.00



Set no. 19.112.00

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Königsee Implantate GmbH
OT Aschau | Am Sand 4
07426 Allendorf | Germany

Fon +49 36738 498-560
Fax +49 36738 498-569
Mail export@koenigsee-implantate.de

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Distal radius plate 3.5 vas

variable angle-stable; for screws Ø 3.5 mm; titanium

Item no. 5.8763.34 Item no. 5.8823.34

Item no.	Item description	EAN

Distal radius plate 3.5 Classic vas

5.8763.33	Distal radius plate Classic 3.5; 3/3 holes; 51x10mm; R; thickness 3,0mm head/2,0mm shaft	4047075111428
5.8763.34	Distal radius plate Classic 3.5; 3/4 holes; 59x10mm; R; thickness 3,0mm head/2,0mm shaft	4047075111435
5.8763.36	Distal radius plate Classic 3.5; 3/6 holes; 76x10mm; R; thickness 3,0mm head/2,0mm shaft	4047075121106
5.8763.38	Distal radius plate Classic 3.5; 3/8 holes; 93x10mm; R; thickness 3,0mm head/3,0mm shaft	4047075121113
5.8763.310	Distal radius plate Classic 3.5; 3/10 holes; 110x10mm; R; thickness 3,0mm head/3,0mm shaft	4047075121083
5.8763.313	Distal radius plate Classic 3.5; 3/13 holes; 136x10mm; R; thickness 3,0mm head/3,0mm shaft	4047075121090
5.8773.33	Distal radius plate Classic 3.5; 3/3 holes; 51x10mm; R; thickness 3,0mm head/2,0mm shaft	4047075111442
5.8773.34	Distal radius plate Classic 3.5; 3/4 holes; 59x10mm; R; thickness 3,0mm head/2,0mm shaft	4047075111459
5.8773.36	Distal radius plate Classic 3.5; 3/6 holes; 76x10mm; L; thickness 3,0mm head/2,0mm shaft	4047075121144
5.8773.38	Distal radius plate Classic 3.5; 3/8 holes; 93x10mm; L; thickness 3,0mm head/3,0mm shaft	4047075121151
5.8773.310	Distal radius plate Classic 3.5; 3/10 holes; 110x10mm; L; thickness 3,0mm head/3,0mm shaft	4047075121120
5.8773.313	Distal radius plate Classic 3.5; 3/13 holes; 136x10mm; L; thickness 3,0mm head/3,0mm shaft	4047075121137

Distal radius plate 3.5 Minor vas

5.8823.33	Distal radius plate Minor 3.5; 3/3 holes; 51x10mm; R; thickness 3,0mm head/2,0mm shaft	4047075116492
5.8823.34	Distal radius plate Minor 3.5; 3/4 holes; 59x10mm; R; thickness 3,0mm head/2,0mm shaft	4047075116508
5.8823.36	Distal radius plate Minor 3.5; 3/6 holes; 76x10mm; R; thickness 3,0mm head/2,0mm shaft	4047075120338
5.8823.38	Distal radius plate Minor 3.5; 3/8 holes; 93x10mm; R; thickness 3,0mm head/3,0mm shaft	4047075120345
5.8823.310	Distal radius plate Minor 3.5; 3/10 holes; 110x10mm; R; thickness 3,0mm head/3,0mm shaft	4047075120314
5.8823.313	Distal radius plate Minor 3.5; 3/13 holes; 136x10mm; R; thickness 3,0mm head/3,0mm shaft	4047075120321
5.8833.33	Distal radius plate Minor 3.5; 3/3 holes; 51x10mm; L; thickness 3,0mm head/2,0mm shaft	4047075116515
5.8833.34	Distal radius plate Minor 3.5; 3/4 holes; 59x10mm; L; thickness 3,0mm head/2,0mm shaft	4047075116522
5.8833.36	Distal radius plate Minor 3.5; 3/6 holes; 76x10mm; L; thickness 3,0mm head/2,0mm shaft	4047075120376
5.8833.38	Distal radius plate Minor 3.5; 3/8 holes; 93x10mm; L; thickness 3,0mm head/3,0mm shaft	4047075120383
5.8833.310	Distal radius plate Minor 3.5; 3/10 holes; 110x10mm; L; thickness 3,0mm head/3,0mm shaft	4047075120352
5.8833.313	Distal radius plate Minor 3.5; 3/13 holes; 136x10mm; L; thickness 3,0mm head/3,0mm shaft	4047075120369

Königsee Implantate

Königsee Implantate GmbH
OT Aschau | Am Sand 4
07426 Allendorf | Germany
Fon +49 36738 498 - 560
Fax +49 36738 498 - 569
Mail export@koenigsee-implantate.de

For further information please visit:
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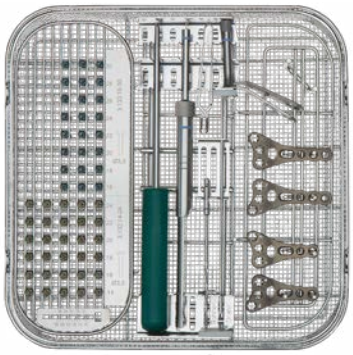
Set Distal Radius plates 3.5 vas

for screws Ø 3.5 mm; titanium; Set no. 19.1123.00

Item no. 5.8763.33 Classic

Item no. 5.8823.33 Minor



Set no. 19.1123.00 Internal hexagon

Choose 4 pieces in total between ...

Item no.	Item description	Quant.
Implants – plates		
Distal Radius plate 3.5 Classic vas, titanium		
5.8763.33	3/3 holes; 51x10mm; vas; R; titanium; thickness 3,0mm head/2,0mm shaft	1
5.8763.34	3/4 holes; 59x10mm; vas; R; titanium; thickness 3,0mm head/2,0mm shaft	1
5.8773.33	3/3 holes; 51x10mm; vas; L; titanium; thickness 3,0mm head/2,0mm shaft	1
5.8773.34	3/4 holes; 59x10mm; vas; L; titanium; thickness 3,0mm head/2,0mm shaft	1

Item no.	Item description	Quant.
Implants – screws		
Cortical screw Ø 3.5 mm; fully threaded; self tapping; titanium		
3.132.14	length 14 mm	5
3.132.16	length 16 mm	5
3.132.18	length 18 mm	5
3.132.20	length 20 mm	5
3.132.22	length 22 mm	5
3.132.24	length 24 mm	5

and/or:

Item no.	Item description	Quant.
Implants – plates		
Distal Radius plate 3.5 Minor vas, titanium		
5.8823.33	3/3 holes; 51 x 10mm; vas; R; titanium; thickness 3,0mm head/2,0mm shaft	1
5.8823.34	3/4 holes; 59 x 10mm; vas; R; titanium; thickness 3,0mm head/2,0mm shaft	1
5.8833.33	3/3 holes; 51 x 10mm; vas; L; titanium; thickness 3,0mm head/2,0mm shaft	1
5.8833.34	3/4 holes; 59 x 10mm; vas; L; titanium; thickness 3,0mm head/2,0mm shaft	1

Item no.	Item description	Quant.
Implants – screws		
Angle-stable Cortical screw Ø 3.5 mm; fully threaded; self tapping; titanium		
3.133.16	length 16 mm	3
3.133.18	length 18 mm	3
3.133.20	length 20 mm	3
3.133.22	length 22 mm	3
3.133.24	length 24 mm	3
3.133.26	length 26 mm	3
3.133.28	length 28 mm	3
3.133.30	length 30 mm	3

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Königsee Implantate GmbH
OT Aschau | Am Sand 4
07426 Allendorf | Germany

Fon +49 36738 498-560
Fax +49 36738 498-569
Mail export@koenigsee-implantate.de

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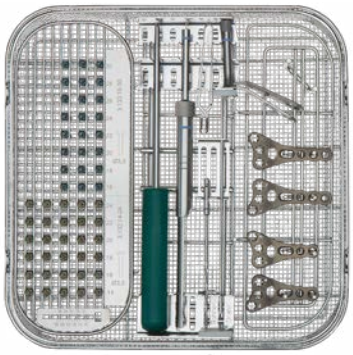
Set Distal Radius plates 3.5 vas

for screws Ø 3.5 mm; titanium; Set no. 19.1123.00

Item no. 3.132.XX

Item no. 3.133.XX



Set no. 19.1123.00 Internal hexagon

Item no.	Item description	Quant.
Instruments		
10.500.27A	drill guide with handle for small fragment, handle length 55mm	1
2.904.05	drill bit for quick coupling, Ø2.5x105 mm, spiral length 50mm, double spiral	1
2.9406.25	hex screwdriver with handle for screws Ø2.7mm - Ø4.0 mm, AF 2.5 mm, conical	1
2.953.60	gauge with clasp for screws Ø3.5 mm, Ø4.0 mm,measuring range 60mm	1
2.954.01	screw forceps, self holding	1
2.977.01	drill guide for angle stable screwing, length 45mm, small fragment	1
2.977.08	drill guide w.handle for variable angle stable screwing, small fragment, length 45 mm	1

Item no.	Item description	Quant.
Wires		
6.031.18	Kirschner wire with trocar point and round end, Ø1.8x150 mm, st.st.	5

Container		
19.113.00	perforated autoclavable container with inset for instruments/implants radius-set	1

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Königsee Implantate GmbH
OT Aschau | Am Sand 4
07426 Allendorf | Germany

Fon +49 36738 498-560
Fax +49 36738 498-569
Mail export@koenigsee-implantate.de

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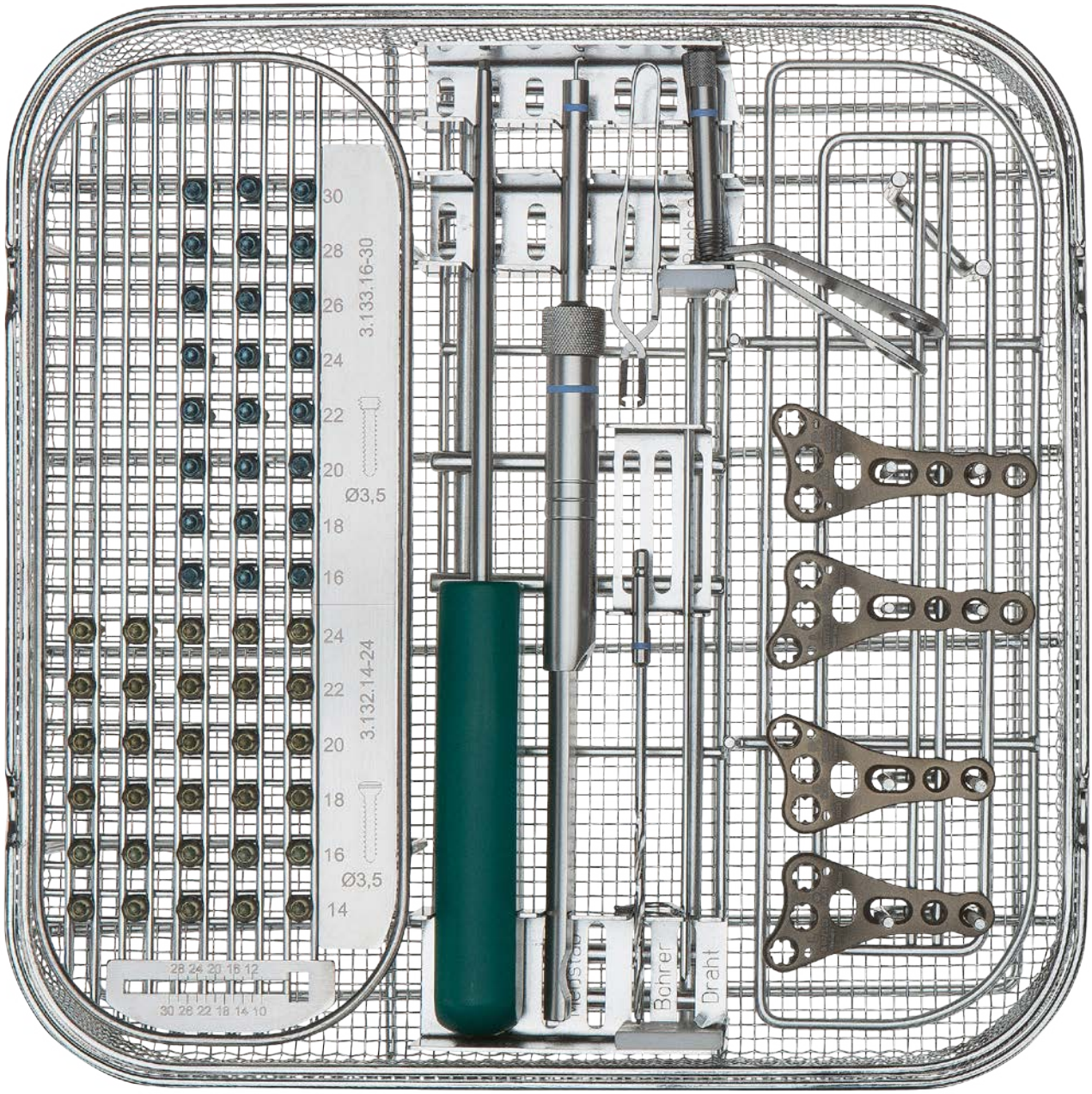
Set Distal Radius plates 3.5 vas

for screws Ø 3.5 mm; titanium; Set no. 19.1123.00



Set no. 19.1123.00

Königsee Implantate

Königsee Implantate GmbH
OT Aschau | Am Sand 4
07426 Allendorf | Germany

Fon +49 36738 498-560
Fax +49 36738 498-569
Mail export@koenigsee-implantate.de

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Distal radius plate 3.5 conversion

angle-stable; for screws Ø 3.5 mm; titanium

Item no. 5.9802.35

Item no.	Item description	EAN
Distal radius plate 3.5 conversion		
5.9802.35	Distal radius plate for osteotomy 3.5; 3/5 holes; 69x10mm; right; titanium; plate thickness 3,0mm	4047075130108
5.9812.35	Distal radius plate for osteotomy 3.5; 3/5 holes; 69x10mm; left; titanium; plate thickness 3,0mm	4047075130115

Königsee Implantate GmbH
OT Aschau | Am Sand 4
07426 Allendorf | Germany
Fon +49 36738 498 - 560
Fax +49 36738 498 - 569
Mail export@koenigsee-implantate.de

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ULNA

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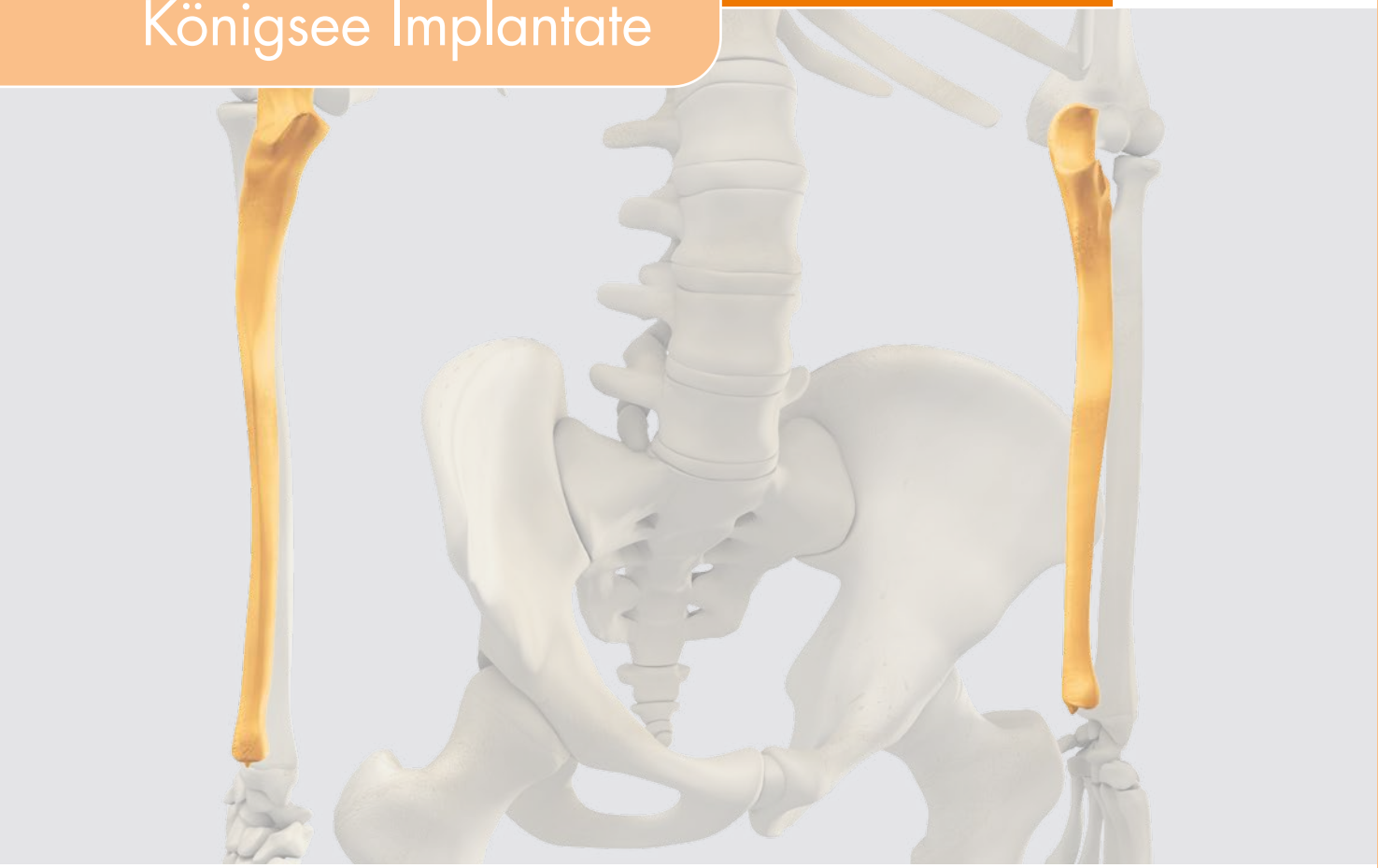

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Distal ulna plate 2.0

angle-stable; for screws Ø 2.0 mm; plate thickness 1.5 mm; titanium

Item no. 5.888.43

Item no. 5.889.43

Item no.	Item description	EAN
5.888.43	distal ulna plate with conical thread 2.0; 4/3 holes; 38 x 6 mm; right; titanium	4047075116669
5.888.45	distal ulna plate with conical thread 2.0; 4/5 holes; 53 x 6 mm; right; titanium	4047075110735
5.888.46	distal ulna plate with conical thread 2.0; 4/6 holes; 60 x 6 mm; right; titanium	4047075116676
5.889.43	distal ulna plate with conical thread 2.0; 4/3 holes; 38 x 6 mm; left; titanium	4047075116645
5.889.45	distal ulna plate with conical thread 2.0; 4/5 holes; 53 x 6 mm; left; titanium	4047075110728
5.889.46	distal ulna plate with conical thread 2.0; 4/6 holes; 60 x 6 mm; left; titanium	4047075116652

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Königsee Implantate GmbH
OT Aschau | Am Sand 4
07426 Allendorf | Germany

Fon +49 36738 498-560
Fax +49 36738 498-569
Mail export@koenigsee-implantate.de

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DaTi | Edition 02 | 2020-01
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Set Distal ulna plate 2.0

angle-stable; titanium; Set no. 19.506.00

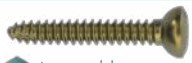
Item no. 5.888.43

Item no. 5.889.43

Set no. 19.506.00 Internal hexagon

Item no.	Item description	Quant.
Implants – plates*		
distal ulna plate with conical thread 2.0; titanium		
5.888.43	4/3 holes; 38 x 6 mm; right	1
5.888.46	4/6 holes; 60 x 6 mm; right	1
5.889.43	4/3 holes; 38 x 6 mm; left	1
5.889.46	4/6 holes; 60 x 6 mm; left	1

Item no.	Item description	Quant.
Implants – screws		
cortical screw with conical head thread; Ø 2.0 mm; fully threaded; self tapping; titanium Internal hexagon		
3.114.10	length 10 mm	5
3.114.12	length 12 mm	5
3.114.14	length 14 mm	5
3.114.16	length 16 mm	5

cortical screw; Ø 2.0 mm; fully threaded; self tapping; titanium  Internal hexagon		
3.110.10	length 10 mm	5
3.110.12	length 12 mm	5
3.110.14	length 14 mm	5

Item no.	Item description	Quant.
Instruments		
2.904.20	drill bit for quick coupling; Ø 1.5 x 105; spiral length 30; double spiral	1
2.977.06	drill guide for angle stable screwing 2.0; length 45	2
2.9401.15A	hex screwdriver with handle for screw Ø 1.5 and Ø 2.0; wrench width 1.5; detachable	1
2.953.51	gauge with clasp for screws Ø 2.0; measuring range 44	1
2.954.01	screw forceps; self holding	1

Item no.	Item description	Quant.
Container		
19.507.00	perforated autoclavable container w.inset f.instr./impl. angle stable plate MF	1

*Optionally available: 5.888.45 und 5.889.45

Königsee Implantate

Königsee Implantate GmbH
OT Aschau | Am Sand 4
07426 Allendorf | Germany

Fon +49 36738 498-560
Fax +49 36738 498-569
Mail export@koenigsee-implantate.de

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Set Distal ulna plate 2.0

angle-stable; titanium; Set no. 19.506.00

Set no. 19.506.00 Internal hexagon

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OT Aschau | Am Sand 4
07426 Allendorf | Germany
Fon +49 36738 498-560
Fax +49 36738 498-569
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HAND

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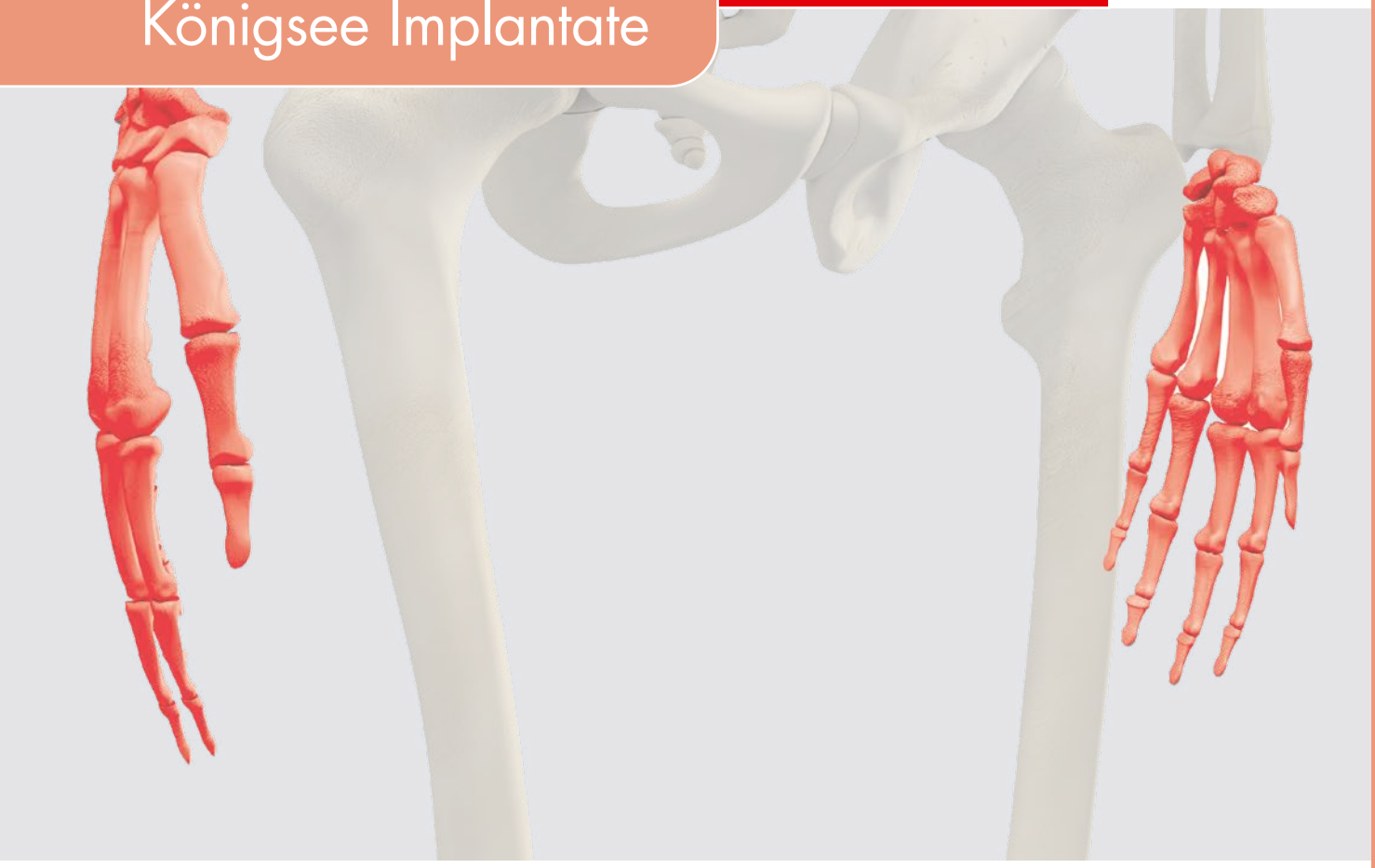

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Hand plates Mini

standard; for screws Ø 1.5 mm; Ø 2.0 mm; Ø 2.7 mm; titanium

Item no. 5.900.05

Item no. 5.402.20

Item no. 5.416.49

Item no. 5.930.06

Item no.	Item description	EAN
Straight plate Mini 1.5 – plate thickness 1.0 mm		
5.404.15	straight mini plate 1.5; 20 holes; 100 x 4 mm; titanium	4047075004942
H-plate Mini 1.5 – plate thickness 0.9 mm		
5.402.15	mini H-plate 1.5; 4 holes; 9 x 8.2 mm; titanium	4047075004614
Straight plate Mini 2.0 – plate thickness 1.0 mm		
5.900.03	straight mini plate with round holes 2.0; 3 holes; 17 x 5 mm; titanium	4047075011124
5.900.04	straight mini plate with round holes 2.0; 4 holes; 23 x 5 mm; titanium	4047075011384
5.900.05	straight mini plate with round holes 2.0; 5 holes; 29 x 5 mm; titanium	4047075011391
5.900.06	straight mini plate with round holes 2.0; 6 holes; 35 x 5 mm; titanium	4047075011407
H-plate Mini 2.0 – plate thickness 0.9 mm		
5.402.20	mini H-plate 2.0; 4 holes; 12 x 11 mm; titanium	4047075004874
T-Plate Mini 2.0 – plate thickness 1.5 mm		
5.416.39	mini T-plate 2.0/2.0; 3/9L; 50 x 5 mm; titanium	4047075005024
5.416.49	mini T-plate 2.0/2.0; 4/9L; 50 x 5 mm; titanium	4047075005031
T-Plate Mini 2.0 long hole – plate thickness 1.0 mm		
5.930.02	mini T-plate 2.0; 2 holes; 22 x 5.5 mm; long hole in shank; titanium	4047075011483
5.930.03	mini T-plate 2.0; 3 holes; 29 x 5.5 mm; long hole in shank; titanium	4047075011711
5.930.04	mini T-plate 2.0; 4 holes; 36 x 5.5 mm; long hole in shank; titanium	4047075011728
5.930.05	mini T-plate 2.0; 5 holes; 43 x 5.5 mm; long hole in shank; titanium	4047075011735
5.930.06	mini T-plate 2.0; 6 holes; 50 x 5.5 mm; long hole in shank; titanium	4047075011742
5.930.07	mini T-plate 2.0; 7 holes; 57 x 5.5 mm; long hole in shank; titanium	4047075011537
5.930.08	mini T-plate 2.0; 8 holes; 64 x 5.5 mm; long hole in shank; titanium	4047075011766

Königsee Implantate

Königsee Implantate GmbH
OT Aschau | Am Sand 4
07426 Allendorf | Germany

Fon +49 36738 498-560
Fax +49 36738 498-569
Mail export@koenigsee-implantate.de

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Hand plates Mini

standard; for screws Ø 1.5 mm; Ø 2.0 mm; Ø 2.7 mm; titanium

Item no. 5.850.06

Item no.	Item description	EAN
T-Plate Mini 2.0/2.7 – plate thickness 1.0 mm		
5.850.02	mini T-plate with round holes 2.0 and 2.7; 2 holes; 24 x 7 mm; titanium	4047075010196
5.850.03	mini T-plate with round holes 2.0 and 2.7; 3 holes; 32 x 7 mm; titanium	4047075010370
5.850.04	mini T-plate with round holes 2.0 and 2.7; 4 holes; 40 x 7 mm; titanium	4047075010325
5.850.05	mini T-plate with round holes 2.0 and 2.7; 5 holes; 48 x 7 mm; titanium	4047075010394
5.850.06	mini T-plate with round holes 2.0 and 2.7; 6 holes; 56 x 7 mm; titanium	4047075010400
5.850.07	mini T-plate with round holes 2.0 and 2.7; 7 holes; 64 x 7 mm; titanium	4047075010417
5.850.08	mini T-plate with round holes 2.0 and 2.7; 8 holes; 72 x 7 mm; titanium	4047075010424

Königsee Implantate

Königsee Implantate GmbH
OT Aschau | Am Sand 4
07426 Allendorf | Germany

Fon +49 36738 498-560
Fax +49 36738 498-569
Mail export@koenigsee-implantate.de

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Hand plates Mini

standard; for screws Ø 1.5 mm; Ø 2.0 mm; Ø 2.7 mm; stainless steel

Item no. 4.404.15

Item no. 4.402.20

Item no. 4.900.05

Item no. .416.37

Item no.	Item description	EAN
Straight plate Mini 1.5 – plate thickness 0.9 mm		
4.404.04	straight mini plate 1.5; 4 holes; 20 x 4 mm; stainless steel	4047075105076
4.404.06	straight mini plate 1.5; 6 holes; 30 x 4 mm; stainless steel	4047075105083
4.404.07	straight mini plate 1.5; 7 holes; 35 x 4 mm; stainless steel	4047075105090
4.404.08	straight mini plate 1.5; 8 holes; 40 x 4 mm; stainless steel	4047075105106
4.404.15	straight mini plate 1.5; 20 holes; 100 x 4 mm; stainless steel	4047075104987
H-plate Mini 1.5 – plate thickness 0.9 mm		
4.402.15	mini H-plate 1.5; 4 holes; 9 x 8.2 mm; stainless steel	4047075104895
Straight plate Mini 2.0 – plate thickness 1.0 mm		
4.900.03	straight mini plate with round holes 2.0; 3 holes; 17 x 5 mm; stainless steel	4047075048151
4.900.04	straight mini plate with round holes 2.0; 4 holes; 23 x 5 mm; stainless steel	4047075048168
4.900.05	straight mini plate with round holes 2.0; 5 holes; 29 x 5 mm; stainless steel	4047075048199
4.900.06	straight mini plate with round holes 2.0; 6 holes; 35 x 5 mm; stainless steel	4047075048205
4.900.07	straight mini plate with round holes 2.0; 7 holes; 41 x 5 mm; stainless steel	4047075048212
4.900.08	straight mini plate with round holes 2.0; 8 holes; 47 x 5 mm; stainless steel	4047075048052
4.900.20	straight mini plate with round holes 2.0; 20 holes; 119 x 5 mm; stainless steel	4047075048267
H-plate Mini 2.0 – plate thickness 0.9 mm		
4.402.20	mini H-plate 2.0; 4 holes; 12 x 11 mm; stainless steel	4047075105052
T-Plate Mini 2.0 – plate thickness 1.5 mm		
4.416.37	mini T-plate 2.0/2.0; 3/7L; 40 x 5 mm; stainless steel	4047075106264
4.416.39	mini T-plate 2.0/2.0; 3/9L; 50 x 5 mm; stainless steel	4047075106417
4.416.49	mini T-plate 2.0/2.0; 4/9L; 50 x 5 mm; stainless steel	4047075106288

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Königsee Implantate GmbH
OT Aschau | Am Sand 4
07426 Allendorf | Germany

Fon +49 36738 498-560
Fax +49 36738 498-569
Mail export@koenigsee-implantate.de

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Hand plates Mini

standard; for screws Ø 1.5 mm; Ø 2.0 mm; Ø 2.7 mm; stainless steel

Item no.	Item description	EAN
T-Plate Mini 2.0 long hole – plate thickness 1.0 mm		
4.930.02	mini T-plate 2.0; 2 holes; 22 x 5.5 mm; long hole in shank; stainless steel	4047075047727
4.930.03	mini T-plate 2.0; 3 holes; 29 x 5.5 mm; long hole in shank; stainless steel	4047075047956
4.930.04	mini T-plate 2.0; 4 holes; 36 x 5.5 mm; long hole in shank; stainless steel	4047075002153
4.930.05	mini T-plate 2.0; 5 holes; 43 x 5.5 mm; long hole in shank; stainless steel	4047075002160
4.930.06	mini T-plate 2.0; 6 holes; 50 x 5.5 mm; long hole in shank; stainless steel	4047075002177
4.930.07	mini T-plate 2.0; 7 holes; 57 x 5.5 mm; long hole in shank; stainless steel	4047075002184
4.930.08	mini T-plate 2.0; 8 holes; 64 x 5.5 mm; long hole in shank; stainless steel	4047075047734
4.930.09	mini T-plate 2.0; 9 holes; 71 x 5.5 mm; long hole in shank; stainless steel	4047075002207
T-Plate Mini 2.0/2.7 – plate thickness 1.0 mm		
4.850.02	mini T-plate with round holes 2.0 and 2.7; 2 holes; 24 x 7 mm; stainless steel	4047075048663
4.850.03	mini T-plate with round holes 2.0 and 2.7; 3 holes; 32 x 7 mm; stainless steel	4047075048670
4.850.04	mini T-plate with round holes 2.0 and 2.7; 4 holes; 40 x 7 mm; stainless steel	4047075048724
4.850.05	mini T-plate with round holes 2.0 and 2.7; 5 holes; 48 x 7 mm; stainless steel	4047075048731
4.850.06	mini T-plate with round holes 2.0 and 2.7; 6 holes; 56 x 7 mm; stainless steel	4047075048755
4.850.07	mini T-plate with round holes 2.0 and 2.7; 7 holes; 64 x 7 mm; stainless steel	4047075048762
4.850.08	mini T-plate with round holes 2.0 and 2.7; 8 holes; 72 x 7 mm; stainless steel	4047075048595

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OT Aschau | Am Sand 4
07426 Allendorf | Germany
Fon +49 36738 498-560
Fax +49 36738 498-569
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Hand plates Mini 2.0 as

angle-stable; for screws Ø 2.0 mm; plate thickness 1.2 mm; titanium

Item no. 5.9012.05

Item no. 5.9022.04

Item no. 5.9052.04S

Item no. 5.9332.36

Item no. 5.9012.13

Item no. 5.9032.06

Item no. 5.9312.26

Item no. 5.9342.34

Item no.	Item description	EAN
Straight plate Mini 2.0 as		
5.9012.05	straight plate with conical thread 2.0; 5 holes; 29 x 5 mm; titanium	4047075129799
5.9012.13	straight plate with conical thread 2.0; 13 holes; 77 x 5 mm; titanium	4047075129805
Straight Plate Mini 2.0 as round bridge		
5.9022.04	mini bridge plate with conical thread 2.0; 4 holes; 29 x 5 mm; titanium	4047075148806
K-Plate Mini 2.0 as		
5.9032.06	K-plate with conical thread 2.0;6 holes; length 37 mm; titanium	4047075148813
Double bridge plate 2.0 as		
5.9052.04S	double bridge plate with conical thread 2.0; 4 holes; 15 x 11 mm; oblique; titanium	4047075129812
5.9052.07S	double bridge plate with conical thread 2.0; 7 holes; 25 x 10 mm; oblique; titanium	4047075148820
5.9052.10	double bridge plate with conical thread 2.0; 10 holes; 45 x 11 mm; straight; titanium	4047075129829
T-Plate Mini 2.0 as narrow		
5.9312.24	mini T-plate with conical thread 2.0/2.0; 2/4 holes; 30 x 5 mm; titanium	4047075129836
5.9312.26	mini T-plate with conical thread 2.0/2.0; 2/6 holes; 42 x 5 mm; titanium	4047075158508
5.9312.28	mini T-plate with conical thread 2.0/2.0; 2/8 holes; 54 x 5 mm; titanium	4047075158515
T-Plate Mini 2.0 as broad		
5.9332.34	mini T-plate with conical thread 2.0/2.0; 3/4 holes; 30 x 5 mm; straight; titanium	4047075129850
5.9332.36	mini T-plate with conical thread 2.0/2.0; 3/6 holes; 42 x 5 mm; straight; titanium	4047075158539
5.9332.38	mini T-plate with conical thread 2.0/2.0; 3/8 holes; 54 x 5 mm; straight; titanium	4047075158546
T-Plate Mini 2.0 as Δ		
5.9342.34	mini T-plate with conical thread 2.0/2.0; 2/5 holes; 33 x 5 mm; titanium	4047075148837

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OT Aschau | Am Sand 4
07426 Allendorf | Germany

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Hand plates Mini 2.0 as

angle-stable; for screws Ø 2.0 mm; plate thickness 1.2 mm; titanium

Item no. 5.9322.34

Item no. 5.9322.36

Item no. 5.9322.38

Item no.	Item description	EAN
Y-Plate Mini 2.0 as		
5.9322.34	mini T-plate with conical thread 2.0/2.0; 3/4 holes; 33 x 5 mm; y-form; titanium	4047075129843
5.9322.36	mini T-plate with conical thread 2.0/2.0; 3/6 holes; 45 x 5 mm; y-form; titanium	4047075149612
5.9322.38	mini T-plate with conical thread 2.0/2.0; 3/8 holes; 57 x 5 mm; y-form; titanium	4047075149629

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07426 Allendorf | Germany

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Hand plates Mini 2.0 as

angle-stable; for screws Ø 2.0 mm; stainless steel

Item no. 4.9002.20

Item no.	Item description	EAN
Straight plate Mini 2.0 as – plate thickness 1.5 mm		
4.9002.20	straight mini plate with conical thread 2.0; 20 holes; 119 x 5 mm; stainless steel	4047075145201
Straight plate Mini 2.0 as bridge – plate thickness 2.0 mm		
4.4555.04	straight plate with conical thread and bridge 2.0; 4 holes; 27 x 5 mm; bridge 12; div.; stainless steel	4047075118489
4.4555.06	straight plate with conical thread and bridge 2.0; 6 holes; 37 x 5 mm; bridge 12; div.; stainless steel	4047075118496
4.4555.08	straight plate with conical thread and bridge 2.0; 8 holes; 47 x 5 mm; bridge 12; div.; stainless steel	4047075117512
4.4555.10	straight plate with conical thread and bridge 2.0; 10 holes; 57 x 5 mm; bridge 12; div.; stainless steel	4047075118502

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Set Hand plates Mini 2.0 as

angle-stable; for screws Ø 2.0 mm; titanium; Set no. 19.508.00

Item no. 5.9012.05

Item no. 5.9012.13

Item no. 5.9052.10

Set no. 19.508.00 Internal hexagon

Item no. 5.9052.04S

Item no. 5.9312.24

Item no. 5.9332.34

Item no. 5.9322.34

Item no.	Item description	Quant.
Implants – plates		
Hand plates Mini 2.0 as; angle-stable; for screws 2.0; titanium		
5.9012.05	straight plate; 5 holes; 29x5 mm	1
5.9012.13	straight plate;13 holes; 77x5 mm	1
5.9052.10	double bridge plate ;10 holes; 45x11 mm; straight	1
5.9052.04S	double bridge plate; 4 holes; 15x11 mm; oblique	1
5.9312.24	mini T-plate; 2/4 holes; 30x5 mm	1
5.9332.34	mini T-plate; 3/4 holes; 30x5 mm; straight	1
5.9322.34	mini T-plate; 3/4 holes; 33x5 mm; y-form	1

Item no.	Item description	Quant.
Implants – screws		
Cortical screw with conical head thread 2.0; fully threaded; self tapping; titanium Internal hexagon		
3.114.08	length 8 mm	5
3.114.09	length 9 mm	5
3.114.10	length 10 mm	5
3.114.11	length 11 mm	5
3.114.12	length 12 mm	5
3.114.13	length 13 mm	5
3.114.14	length 14 mm	5
3.114.15	length 15 mm	5
3.114.16	length 16 mm	5
3.114.18	length 18 mm	5
3.114.20	length 20 mm	5

Item no.	Item description	Quant.
Instruments		
2.904.20	drill bit for quick coupling,Ø1.5x105,spiral length 30,double spiral	1
2.977.06a	drill guide for angle stable screwing 2.0,length 45	2
2.9401.15A	hex screwdriver with handle for screw Ø1.5 and Ø2.0,wrench width 1.5,detachable	1
2.953.51	gauge with clasp for screws Ø2.0,measuring range 44	1
2.954.01	screw forceps,self holding	1
2.948.15A	screwdriver for extraction for quick coupling,wrench size 1.5	1
10.428.01	bending forceps for mini plates 1.5 until 2.0	1

Wires		
6.031.08	Kirschnerdraht m.Trokarsp.u.rd.Ende;Ø0,8x150;S	5

Container		
19.507.00	perforated autoclavable container w.inset f.instr./impl. angle stable plate MF	1

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OT Aschau | Am Sand 4
07426 Allendorf | Germany

Fon +49 36738 498-560
Fax +49 36738 498-569
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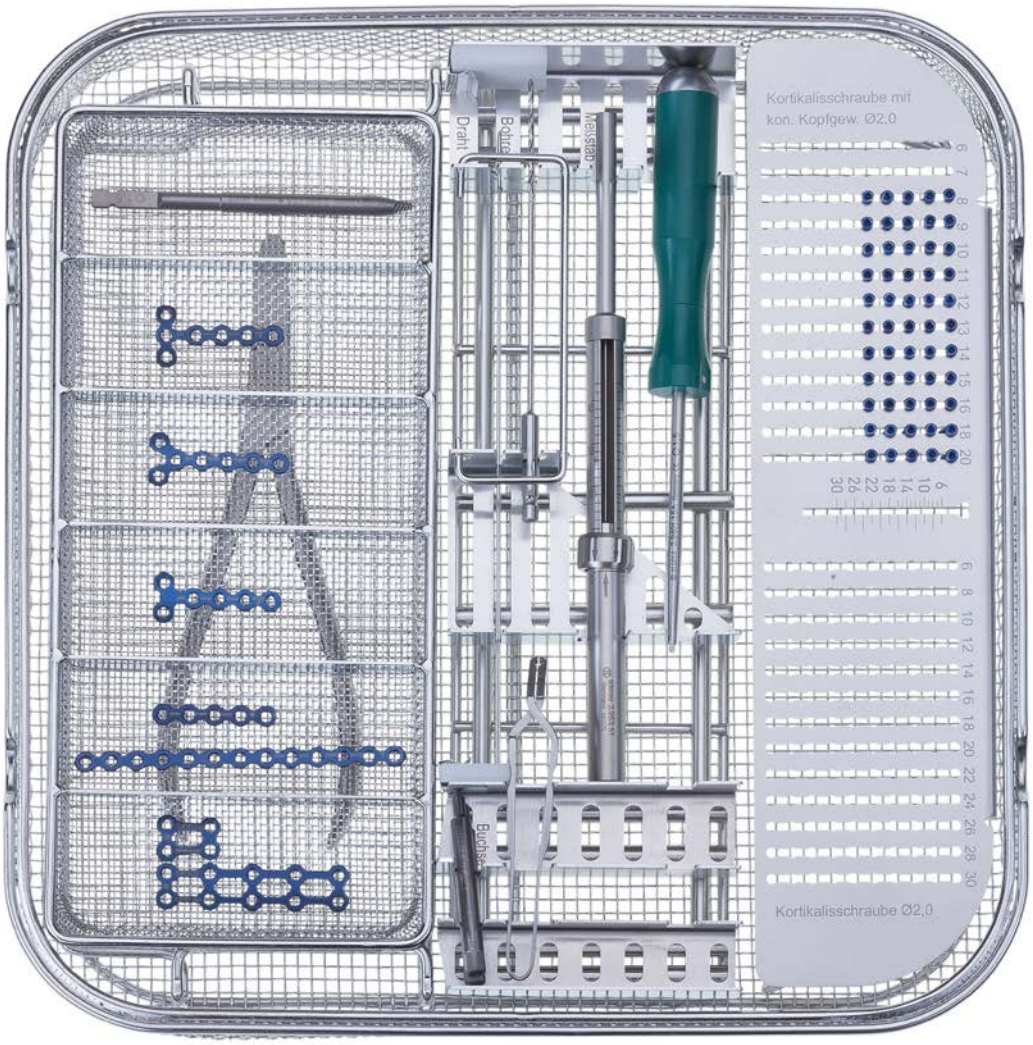
Set Hand plates Mini 2.0 as

angle-stable; for screws Ø 2.0 mm; titanium; Set no. 19.508.00



Set no. 19.508.00 Internal hexagon

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Ring plates vas

variable angle-stable; for screws Ø 2.0 mm; Ø 2.7 mm; plate thickness 1.5 mm; titanium

Item no. 5.9953.14

Item no. 5.9953.14

Item no. 5.9953.16

Item no. 5.9953.16

Item no.	Item description	EAN
Ring plate 2.0 vas		
5.9953.14	ring plate with conical thread 2.0; 7 holes; outside Ø 14.0 mm; titanium	4047075129867
Ring plate 2.7 vas		
5.9953.16	ring plate with conical thread 2.7; 5 holes; outside Ø 16.5 mm; titanium	4047075129874

Hand

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Set Ring plates vas

variable angle-stable; two levels; titanium; Set no. 19.439.00

LEVEL 1

Item no.5.9953.14

Item no.5.9953.16

Item no.5.9953.14

Item no.5.9953.16

Set no. 19.439.00 Internal hexagon

Item no.	Item description	Quant.
Implants – plates		
Ring plate with conical thread; variable angle-stable; titanium		
5.9953.14	Ring plate 2.0 vas; 7 holes; Ø 14.0 mm	1
5.9953.16	Ring plate 2.7 vas; 5 holes; Ø 16.5 mm	1

Implants – screws		
Cortical screw 2.0; fully threaded; self tapping; titanium; titanium Internal hexagon		
3.110.08	length 8 mm	2
3.110.10	length 10 mm	2
3.110.12	length 12 mm	2
3.110.14	length 14 mm	2
3.110.16	length 16 mm	2
3.110.18	length 18 mm	2
3.110.20	length 20 mm	2

Cortical screw with conical head thread 2.0; fully threaded; self tapping; titanium Internal hexagon		
3.114.08	length 8 mm	5
3.114.10	length 10 mm	5
3.114.12	length 12 mm	5
3.114.14	length 14 mm	5
3.114.16	length 16 mm	5
3.114.18	length 18 mm	5
3.114.20	length 20 mm	5

Item no.	Item description	Quant.
Implants – screws		
Cortical screw with conical head thread 2.7; fully threaded; self tapping; titanium Internal hexagon		
3.125.08	length 8 mm	5
3.125.10	length 10 mm	5
3.125.12	length 12 mm	5
3.125.14	length 14 mm	5
3.125.16	length 16 mm	5
3.125.18	length 18 mm	5
3.125.20	length 20 mm	5

Instruments		
2.954.01	screw forceps,self holding	1
2.977.06	drill guide for angle stable screwing 2.0,length 45	2

LEVEL 2

Instruments		
2.904.03	drill bit for quick coupling, Ø2x105,spiral length 30, double spiral	1
2.904.20	drill bit for quick coupling, Ø1.5x105, spiral length 30, double spiral	1
2.9102.14	cutter 80° for quick coupling, for ring plate Ø 14.0	1
2.9102.16	cutter 100° for quick coupling, for ring plate Ø 16.0	1
2.9406.25	hex screwdriver with handle for screws Ø2.7-Ø4.0, AF2.5, conical	1

Hand

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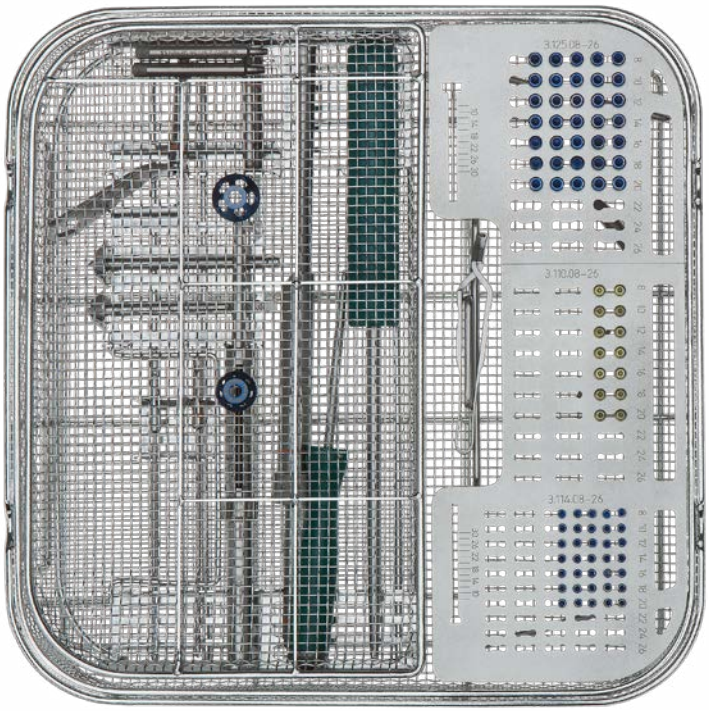
Set Ring plates vas

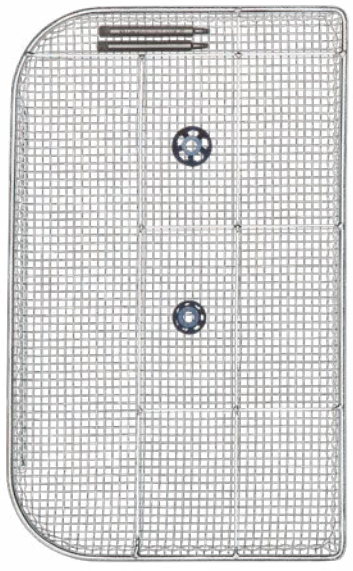
variable angle-stable; two levels; titanium; Set no. 19.439.00

Item no.	Item description	Quant.
Container		
19.438.00	perforated autoclavable container with inset for instruments and ring plates	1

Item no.	Item description	Quant.
2.9401.15A	hex screwdriver with handle for screw Ø 1.5 and Ø 2.0, wrench width 1.5, detachable	1
2.953.51	gauge with clasp for screws Ø 2.0, measuring range 44	1
2.953.65	gauge w. clasp for screws Ø 2.7, measuring range 60	1
2.977.10	drill guide w.handle for variable angle stable screwing, mini fragment, length 45	1
2.977.11	drill guide for angle stable screwing 2.7, length 44	2
2.977.14	drill guide for variable angle stable screwing 2.0, length 45	1



Set no. 19.439.00 Complete Internal hexagon



Set no. 19.439.00 Level 1

Set no. 19.439.00 Level 2

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Königsee Implantate GmbH
OT Aschau | Am Sand 4
07426 Allendorf | Germany

Fon +49 36738 498-560
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Hand arthrodesis plate

standard; for screws Ø 2.7/3.5 mm; titanium and stainless steel

item no. 5.804.08

item no. 5.804.11

item no. 5.805.08

item no. 5.816.09

Item no.	Item description	EAN
hand arthrodesis plate; titanium		
5.804.08	plate for arthrodesis with standard bending 2.7/3.5; 8 holes; 112x12; plate thickness in the bend 4.0 mm; titanium	4047075008889
5.804.11	plate for arthrodesis with standard bending 2.7/3.5; 11 holes; 151x11; plate thickness in the bend 3.8 mm; titanium	4047075057849
5.805.08	plate for arthrodesis with short bending 2.7/3.5; 8 holes; 112x12; plate thickness in the bend 4.0 mm; titanium	4047075008896
5.816.09	plate for arthrodesis 2.7/3.5; 9 holes; 110x12; straight; plate thickness 4.0 mm; titanium	4047075009350
hand arthrodesis plate; stainless steel		
4.804.08	plate for arthrodesis with standard bending 2.7/3.5; 8 holes; 112x12; plate thickness in the bend 4.0 mm; stainless steel	4047075051090
4.805.08	plate for arthrodesis with short bending 2.7/3.5; 8 holes; 112x12; plate thickness in the bend 4.0 mm; stainless steel	4047075051373
4.816.09	plate for arthrodesis 2.7/3.5; 9 holes; 110x12; straight; plate thickness 4.0 mm; stainless steel	4047075049912

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OT Aschau | Am Sand 4
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Fon +49 36738 498-560
Fax +49 36738 498-569
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Hand Arthrodesis Plate vas

variable angle-stable; for screws Ø 2.7/3.5 mm; head 5.0; titanium

Item no. 5.9963.3340

Item no. 5.9963.3342

Item no. 5.9963.3350

Item no. 5.9963.4540

Item no.	Item description	EAN
Hand Arthrodesis Plate vas – plate thickness 3.0 mm; plate thickness side 2.0 mm		
5.9963.3340	hand arthrodesis plate for screws 2.7; 3/3 holes; 4°; offset 0; var.angle stable; titanium	4047075152964
5.9963.3342	hand arthrodesis plate for screws 2.7; 3/3 holes; 4°; offset 2; var.angle stable; titanium	4047075152971
5.9963.3350	hand arthrodesis plate for screws 2.7; 3/3 holes; 5°; offset 0; var.angle stable; titanium	4047075152988
Hand Arthrodesis Plate vas – plate thickness 4.0 mm; plate thickness side 2.0 mm		
5.9963.4540	hand arthrodesis plate for screws 2.7; 4/5 holes; 4°; offset 0; var.angle stable; titanium	4047075152995

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07426 Allendorf | Germany

Fon +49 36738 498-560
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Set Hand Arthrodesis Plate vas

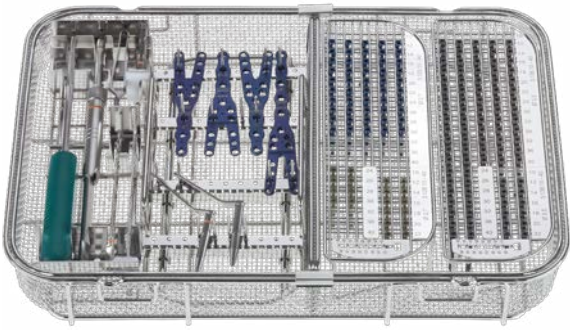
variable angle-stable; for screws Ø 2.7/3.5 mm; head 5.0; titanium; Set no. 19.671.020

Item no. 5.9963.3340

Item no. 5.9963.3342

Item no. 5.9963.3350

Item no. 5.9963.4540



Set no. 19.671.020 Internal hexagon

Item no.	Item description	Quant.
Implants – plates		
Hand Arthrodesis Plate vas; variable angle-stable; titanium		
5.9963.3340	3/3 holes; 4°; offset 0	1
5.9963.3342	3/3 holes; 4°; offset 2	1
5.9963.3350	3/3 holes; 5°; offset 0	1
5.9963.4540	4/5 holes; 4°; offset 0	1

Item no.	Item description	Quant.
Implants – screws		
Cortical screw; Ø 2.7; fully threaded; self tapping; flat head; titanium	Internal hexagon	
3.128.12	length 12 mm	2
3.128.14	length 14 mm	2
3.128.16	length 16 mm	2
3.128.18	length 18 mm	2
3.128.20	length 20 mm	2
3.128.22	length 22 mm	2
3.128.24	length 24 mm	2
3.128.26	length 26 mm	2
3.128.28	length 28 mm	2
3.128.30	length 30 mm	2

Item no.	Item description	Quant.
Cortical screw with conical head thread; Ø 2.7; fully threaded; s.t.; titanium	Internal hexagon	
3.125.12	length 12 mm	5
3.125.14	length 14 mm	5
3.125.16	length 16 mm	5
3.125.18	length 18 mm	5

Item no.	Item description	Quant.
Implants – screws		
cortical screw; Ø 3.5; fully threaded; head 5.0; s.t.;t itanium; TiOB®	Internal hexagon	
3.138.12	length 12 mm	2
3.138.14	length 14 mm	2
3.138.16	length 16 mm	2
3.138.18	length 18 mm	2
3.138.20	length 20 mm	2
3.138.22	length 22 mm	2
3.138.24	length 24 mm	2
3.138.26	length 26 mm	2
3.138.28	length 28 mm	2
3.138.30	length 30 mm	2
3.138.32	length 32 mm	2
3.138.36	length 36 mm	2
3.138.40	length 40 mm	2

Item no.	Item description	Quant.
cortical screw with conical head thread; Ø 3.5; fully threaded; head 5.0; s.t.; titanium; TiOB®	Internal hexagon	
3.136.12	length 12 mm	5
3.136.14	length 14 mm	5
3.136.16	length 16 mm	5
3.136.18	length 18 mm	5
3.136.20	length 20 mm	5
3.136.22	length 22 mm	5
3.136.24	length 24 mm	5
3.136.26	length 26 mm	5

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Set Hand Arthrodesis Plate vas

variable angle-stable; for screws Ø 2.7/3.5 mm; head 5.0; titanium; Set no. 19.671.020

Item no.	Item description	Quant.
3.125.20	length 20 mm	5
3.125.22	length 22 mm	5
3.125.24	length 24 mm	5
3.125.26	length 26 mm	5
3.125.28	length 28 mm	5
3.125.30	length 30 mm	5

Wires		
6.031.10	Kirschner wire with trocar point and round end,Ø1x150,st.st.	5

Container		
19.670.020	perforated autoclavable cont.w.inset f.instr./ impl.hand arthrodesis plates,vas	1

Item no.	Item description	Quant.
3.136.28	length 28 mm	5
3.136.30	length 30 mm	5
3.136.32	length 32 mm	5
3.136.36	length 36 mm	5
3.136.40	length 40 mm	5

Instruments		
2.9406.25	hex screwdriver with handle for screws Ø2.7-Ø4.0,AF2.5,conical	1
2.977.10	drill guide w.handle for variable angle stable screwing,mini fragment,length 45	1
2.977.11	drill guide for angle stable screwing 2.7,length 44	2
2.977.12	drill guide with handle for variable angle stable screwing 3.5 with head Ø 5.0	1
2.977.13	drill guide for angle stable screws 3.5 with head Ø 5.0,length 44	2
2.904.04	drill bit for quick coupling,Ø2x125,spiral length 30,double spiral	1
2.904.06	drill bit for quick coupling,Ø2.5x125,spiral length 60,double spiral	1
2.953.65	gauge w. clasp for screws Ø2.7,measuring range 60	1
2.954.01	screw forceps,self holding	1

Königsee Implantate GmbH
OT Aschau | Am Sand 4
07426 Allendorf | Germany
Fon +49 36738 498-560
Fax +49 36738 498-569
Mail export@koenigsee-implantate.de

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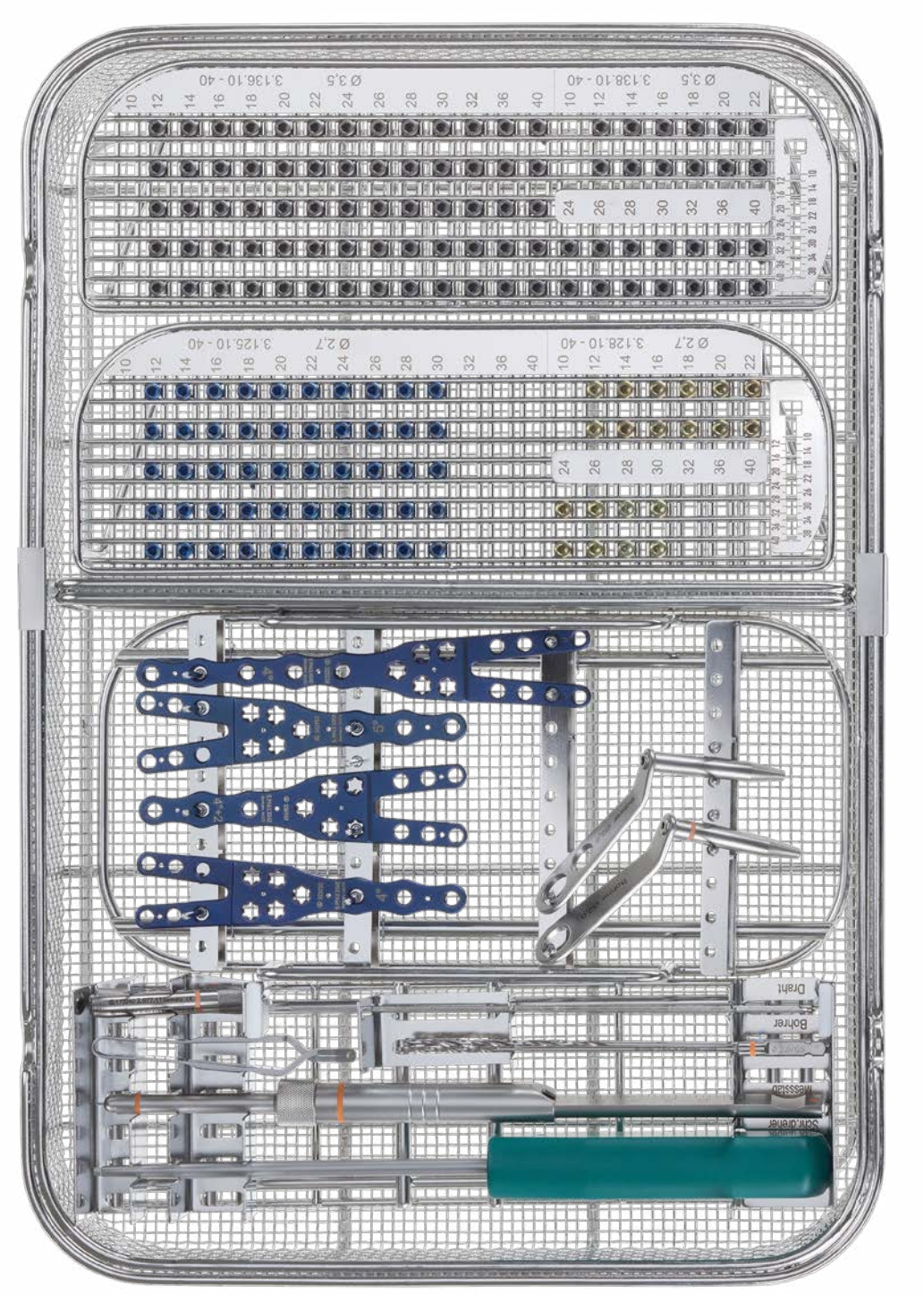
Set Hand Arthrodesis Plate vas

variable angle-stable; for screws Ø 2.7/3.5 mm; head 5.0; titanium; Set no. 19.671.020



Set no. 19.671.020 Internal hexagon

Königsee Implantate

Königsee Implantate GmbH
OT Aschau | Am Sand 4
07426 Allendorf | Germany

Fon +49 36738 498-560
Fax +49 36738 498-569
Mail export@koenigsee-implantate.de

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www.koenigsee-implantate.com

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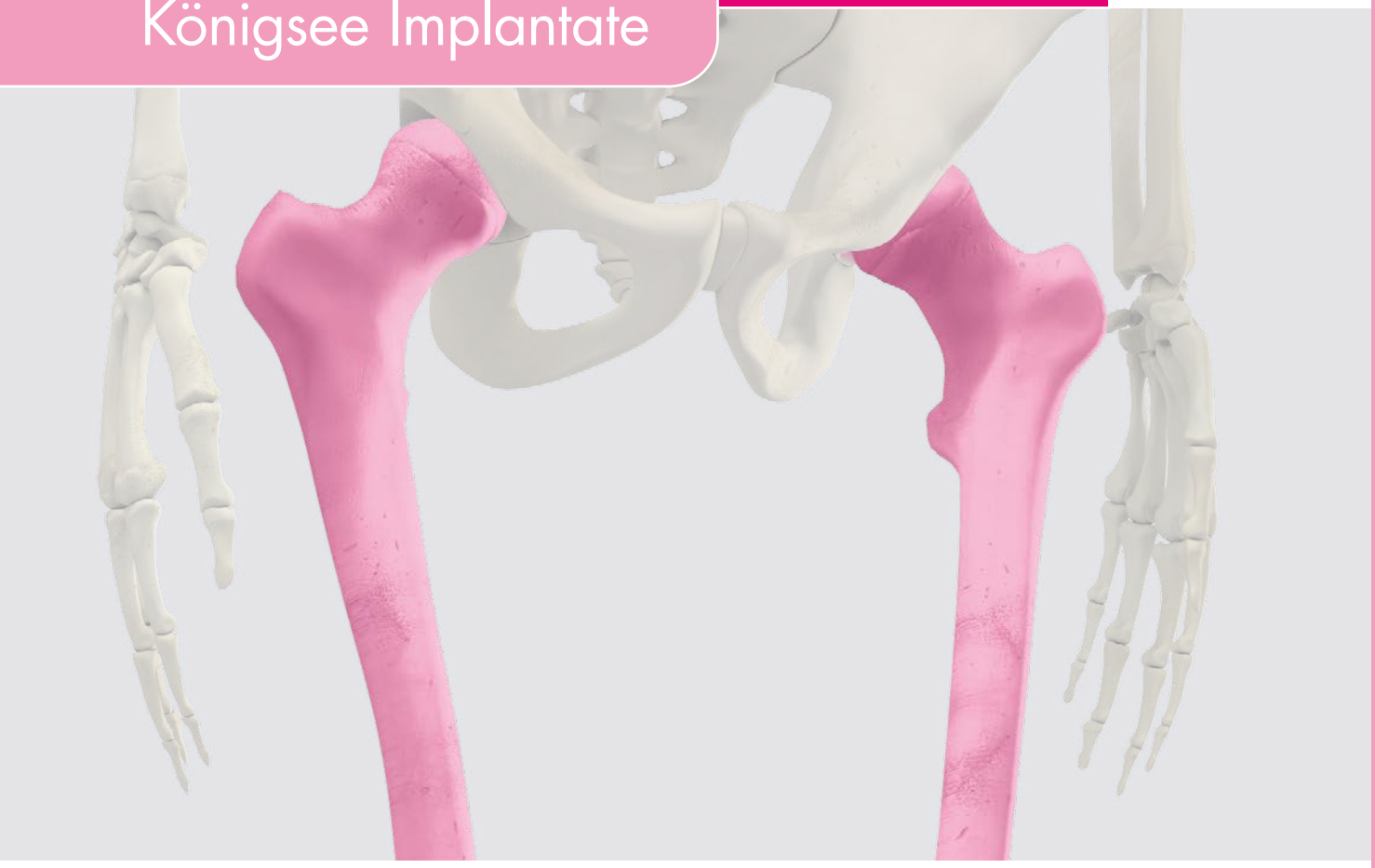

Your Partner in Osteosynthesis

Königsee Implantate

RoSA® Extramedullary

Rotation-stable screw anchor for the extramedullary treatment; titanium; set no. 19.606.00

Item no. 7.306.70

Item no. 7.308.129

Set no. 19.606.00 Internal hexagon

Item no. 7.307.80

Item no. 7.309.02

Item no.	Item description	Quant.
Implants		
RoSA® - screw; Ø 10 mm; titanium		
7.306.50	length 50 mm; yellow	2
7.306.70	length 70 mm; pink	2
7.306.90	length 90 mm; green	2
RoSA® - blade, titanium		
7.307.60	length 60 mm; yellow	2
7.307.80	length 80 mm; pink	2
7.307.100	length 100 mm; green	2
RoSA® - plate; titanium		
7.308.122P1	122°; 1 hole	1
7.308.129P1	129°; 1 hole	1
7.308.136P1	136°; 1 hole	1
7.308.143P1	143°; 1 hole	1
7.308.122P3	122°; 3 hole	1
7.308.129P3	129°; 3 hole	1
7.308.136P3	136°; 3 hole	1
7.308.143P3	143°; 3 hole	1
7.308.122P5	122°; 5 hole	1
7.308.129P5	129°; 5 hole	1
7.308.136P5	136°; 5 hole	1
7.308.143P5	143°; 5 hole	1

Item no.	Item description	Quant.
Implants		
RoSA® - connecting screw; titanium		
7.309.01	RoSA® connecting screw; canulated lØ 2.55 mm for CH8	2
7.309.02	RoSA® connecting screw	2

Implants - screws		
Cortical screw; Ø 4,5 mm; fully threaded; self tapping; titanium		
3.152.34	length 34 mm	5
3.152.36	length 36 mm	5
3.152.38	length 38 mm	5
3.152.40	length 40 mm	5
3.152.42	length 42 mm	5
3.152.44	length 44 mm	5
3.152.46	length 46 mm	5
3.152.48	length 48 mm	5
3.152.50	length 50 mm	5
3.152.52	length 52 mm	5
3.152.55	length 55 mm	5
3.152.60	length 60 mm	5

Königsee Implantate

Königsee Implantate GmbH
OT Aschau | Am Sand 4
07426 Allendorf | Germany

Fon +49 36738 498-560
Fax +49 36738 498-569
Mail export@koenigsee-implantate.de

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

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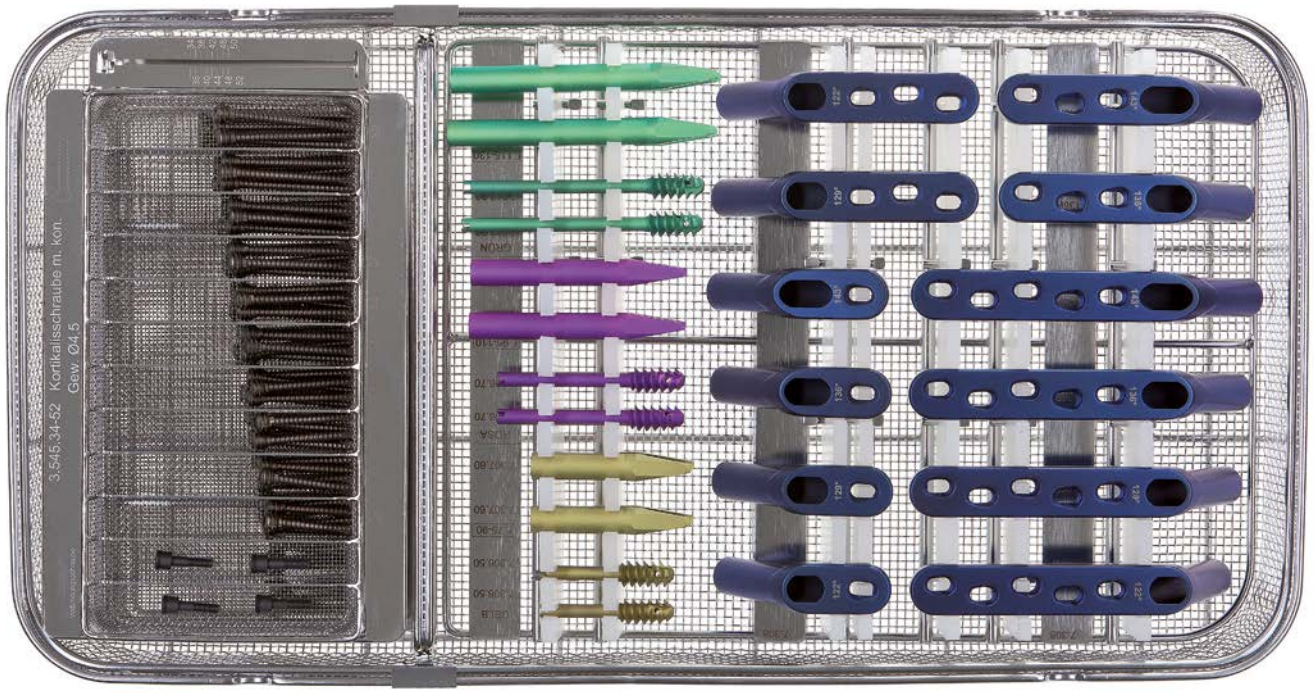
RoSA® Extramedullary

Rotation-stable screw anchor for the extramedullary treatment; titanium; set no. 19.606.00



Set no. 19.606.00 Internal hexagon

Item no.	Item description	Quant.
Implants – screws		
Cortical screw with conical head thread; Ø 4,5 mm; fully threaded; self tapping; titanium		
3.545.34	length 34 mm	5
3.545.36	length 36 mm	5
3.545.38	length 38 mm	5
3.545.40	length 40 mm	5
3.545.42	length 42 mm	5
3.545.44	length 44 mm	5
3.545.46	length 46 mm	5
3.545.48	length 48 mm	5
3.545.50	length 50 mm	5
3.545.52	length 52 mm	5

Item no.	Item description	Quant.
Container		
19.605.00	perforated autoclavable container with inset for implants RoSA®	1

Königsee Implantate

Königsee Implantate GmbH
OT Aschau | Am Sand 4
07426 Allendorf | Germany

Fon +49 36738 498-560
Fax +49 36738 498-569
Mail export@koenigsee-implantate.de

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Instruments RoSA®

Set no. 19.608.00

Set no. 19.608.00 Internal hexagon

Item no.	Item description	Quant.
Instruments		
Level 1		
10.305.06	T-handle with 3 points coupling; length 85 mm	1
10.269.122	angle guide 122° for RoSA®	1
10.269.129	angle guide 129° for RoSA®	1
10.269.136	angle guide 136° for RoSA®	1
10.269.143	angle guide 143° for RoSA®	1
10.269.10	wire drill guide for RoSA®	1
10.269.11	impactor for K-wires Ø 3.0 mm for RoSA®	1
10.421.05	extraction forceps with notch for wires	1
10.269.20	direct measuring gauge for RoSA®; length 260 mm; measuring range up to 170 mm	1
10.269.30	RoSA® quadruple reamer	1
10.269.40	insertion instrument for RoSA®-screw	1

Item no.	Item description	Quant.
Wires		
6.031.30/270	Kirschner wire with trocar point and round end; Ø 3.0 x 270 mm for RoSA®; stainless steel	4
6.031.30/400	Kirschner wire with trocar point and round end; Ø 3.0 x 400 mm for RoSA®; stainless steel	2
6.031.30/320	Kirschner wire with trocar point and round end; Ø 3.0 x 320 mm for RoSA®; stainless steel	2

Container		
19.607.00	perforated autoclavable container with inset for instruments RoSA®	1

Königsee Implantate

Königsee Implantate GmbH
OT Aschau | Am Sand 4
07426 Allendorf | Germany

Fon +49 36738 498-560
Fax +49 36738 498-569
Mail export@koenigsee-implantate.de

For further information please visit:
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Instruments RoSA®

Set no. 19.608.00

Set no. 19.608.00 Internal hexagon

Item no.	Item description	Quant.
Instruments		
Level 2		
10.269.50	threaded rod M4 x 305.5 mm for RoSA®; stainless steel	1
10.269.51	screwing aid for rod M4 for RoSA®	1
10.269.60	guide sleeve Ø 6.0 x 260 mm for RoSA®-blade	1
10.269.61	Fixing sleeve M4 for guide sleeve Ø 6.0 x 260 mm for RoSA®	2
10.269.62	impactor for RoSA®-blade	1
10.264.24	plastic hammer	1
10.269.70	compression instrument with guiding pin for RoSA®	1
10.269.7115	distance sleeve Ø10 x 15 mm for RoSA®	2
10.269.7110	distance sleeve Ø 10 x 10 mm for RoSA®	2
10.269.72	compression nut; M4 for RoSA®	1
10.269.80	holding sleeve Ø 12 x 130 mm for RoSA®-connecting screw	1
10.269.81	guiding sleeve for Redon tube CH8 for RoSA®	1
10.269.82	drill bit for quick coupling; Ø 3.2 x 305 mm; spiral length 55 mm; with marking	1
10.269.83	universal drill guide with scaling; Ø 3.2 mm for RoSA®	1

Item no.	Item description	Quant.
Instruments		
10.269.84	drill guide with scaling for angle stable screwing for drill Ø 3.2 mm	1
2.953.90	gauge with clasp for screws Ø 4.5 mm and Ø 6.0 mm; measuring range 90 mm	1
2.927.45	tap for quick coupling for cortical screws; Ø 4.5 x 195 mm; thread 70 mm	1
2.954.01	screw forceps; self holding	1
2.9406.35/260	hex screwdriver with handle for screws Ø 4.5 mm - Ø 7.0 mm; AF 3.5 mm; length 260 mm	1
2.941.35/195	hex screwdriver inset for quick coupling for screw Ø 4.5 mm - 7.0 mm; length 195 mm; AF 3.5 mm	1
optional:		
2.9771.45	drill guide for angle stable compression hole; big fragment	1
2.977.02	drill guide for angle stable screwing; length 70 mm; big fragment	1

Königsee Implantate

Königsee Implantate GmbH
OT Aschau | Am Sand 4
07426 Allendorf | Germany

Fon +49 36738 498-560
Fax +49 36738 498-569
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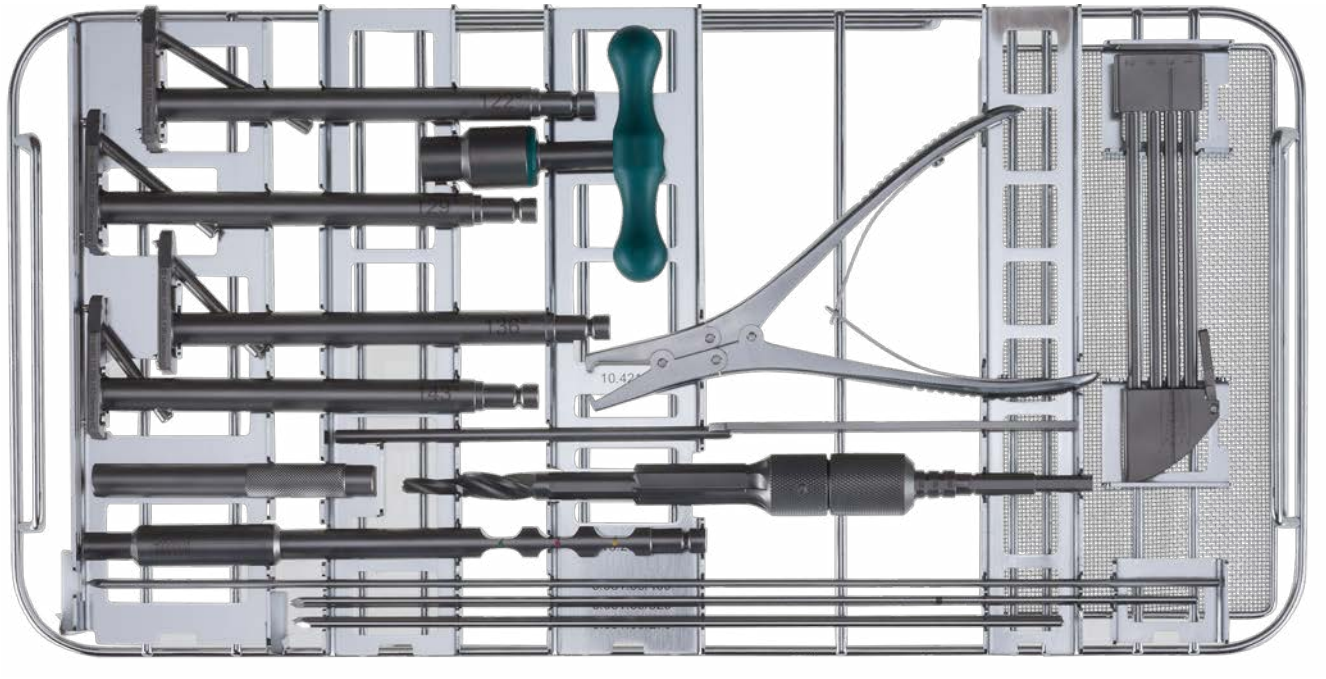
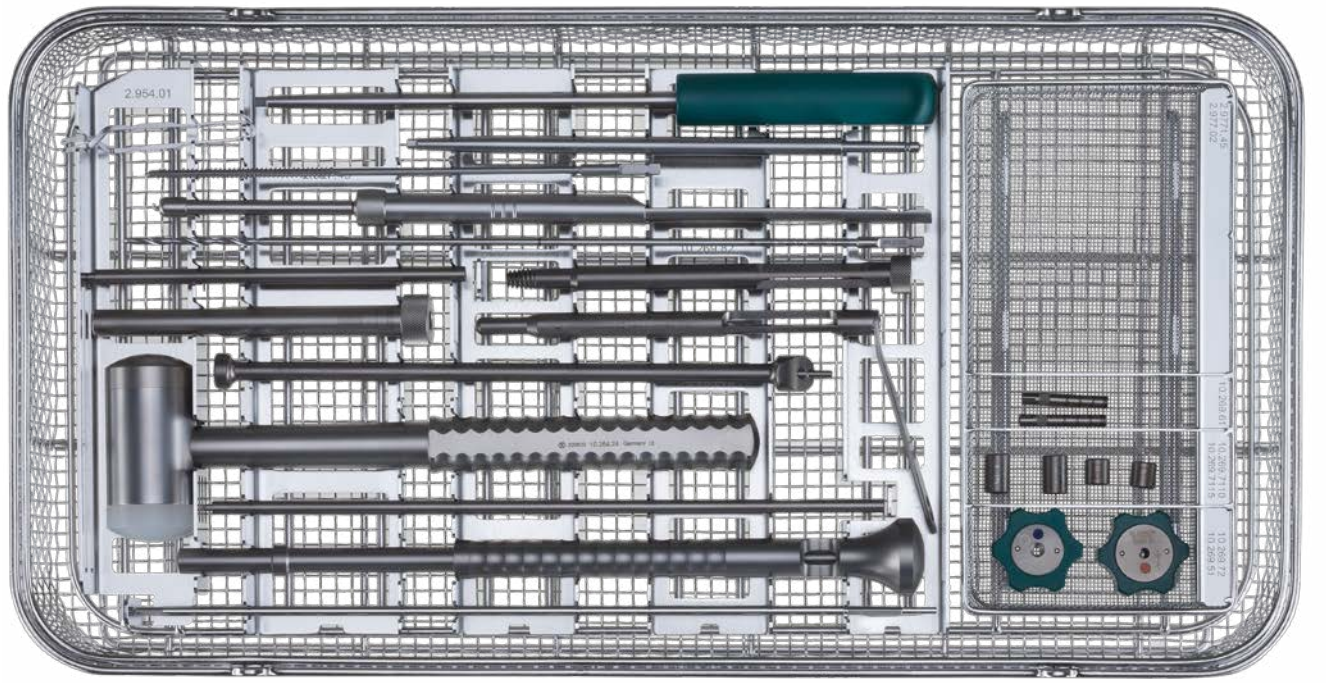
Instruments RoSA®

Set no. 19.608.00



Set no. 19.608.00, upper level (1) Internal hexagon



Set no. 19.608.00, lower level (2) Internal hexagon

Königsee Implantate

Königsee Implantate GmbH
OT Aschau | Am Sand 4
07426 Allendorf | Germany

Fon +49 36738 498-560
Fax +49 36738 498-569
Mail export@koenigsee-implantate.de

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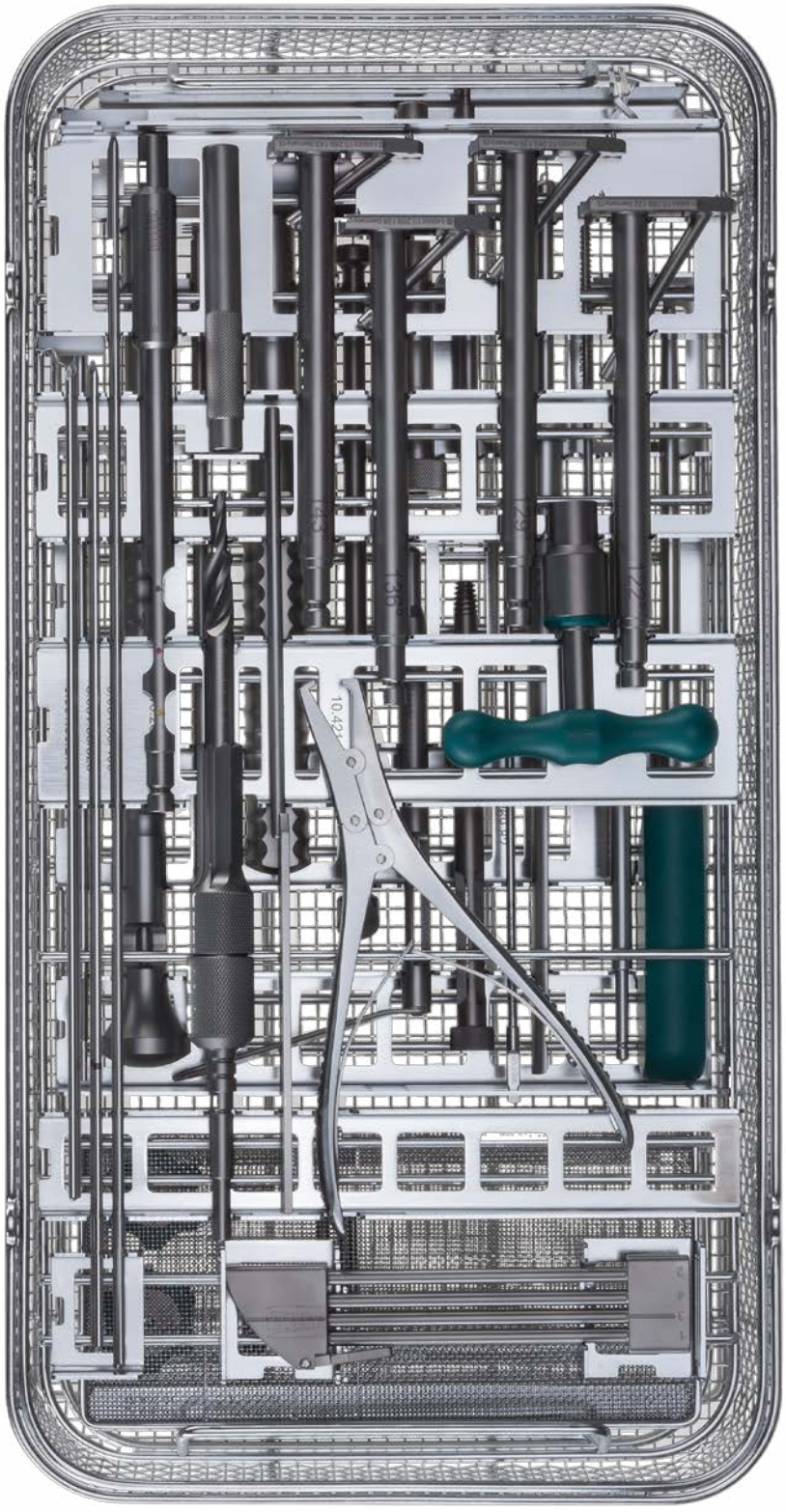
Instruments RoSA®

Set no. 19.608.00



Set no. 19.608.00 Internal hexagon

Königsee Implantate GmbH
OT Aschau | Am Sand 4
07426 Allendorf | Germany

Fon +49 36738 498-560
Fax +49 36738 498-569
Mail export@koenigsee-implantate.de

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RoSA® Trochanter stabilization plate 4.5 mm

variable angle-stable; titanium

Item no. 7.305.04

Item no. 7.304.04

Item no.	Item description	EAN
RoSA® Trochanter stabilization plate for screws 4.5; variable angle-stable; titanium		
7.304.00	RoSA® trochanter stabilization plate for screws 4.5; 2 head holes; neck 0 mm	4 047075 167456
7.304.04	RoSA® trochanter stabilization plate for screws 4.5; 2 head holes; neck 4 mm	4 047075 167463
7.304.08	RoSA® trochanter stabilization plate for screws 4.5; 2 head holes; neck 8 mm	4 047075 167470
7.305.00	RoSA® trochanter stabilization plate for screws 4.5; 4 head holes; neck 0 mm	4 047075 167487
7.305.04	RoSA® trochanter stabilization plate for screws 4.5; 4 head holes; neck 4 mm	4 047075 167494
7.305.08	RoSA® trochanter stabilization plate for screws 4.5; 4 head holes; neck 8 mm	4 047075 167500

Königsee Implantate

Königsee Implantate GmbH
OT Aschau | Am Sand 4
07426 Allendorf | Germany

Fon +49 36738 498-560
Fax +49 36738 498-569
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RoSA® Trochanter stabilization plate 4.5 mm

variable angle-stable, titanium; set no. 19.612.00

Item no. 7.305.04

guide block; 4 holes; Item no. 10.269.924

Item no. 7.304.04

guide block; 2 holes; Item no. 10.269.922

set no. 19.612.00 Internal hexagon

Item no.	Item description	Quant.
Implants – plates		
RoSA® Trochanter stabilization plate for screws 4.5; titanium; vas		
7.304.00	length 64 mm; neck 0 mm; 2 head holes	1
7.304.04	length 68 mm; neck 4 mm; 2 head holes	1
RoSA® Trochanter stabilization plate for screws 4.5; titanium; vas		
7.305.00	length 109 mm; neck 0 mm; 4 head holes	1
7.305.04	length 113 mm; neck 4 mm; 4 head holes	1

Item no.	Item description	Quant.
Instruments		
10.269.93	fixation screw for RoSA®-trochanter stabilization plate; hex 3.5 mm	2
10.269.922	guide block for RoSA®-trochanter stabilization plate 2 holes	1
10.269.924	guide block for RoSA®-trochanter stabilization plate 4 holes	1
10.173.05	screw driver for guide block	1
2.9406.25	hex screwdriver with handle for screws Ø 2.7 mm - Ø 4.0 mm; AF 2.5 mm; conical	1
10.269.94	drill guide for variable angle stable screwing for drill Ø 3.2 mm for RoSA®	1
10.269.90	bending fixture for RoSA®-trochanter stabilization plate	1
10.269.91	bending lever for RoSA-trochanter stabilization plate	1

Item no.	Item description	Quant.
Implants - screws		
Cortical screw with conical head thread; Ø 4.5 mm; fully threaded; self tapping; titanium		
3.545.56	length 56 mm	4
3.545.60	length 60 mm	4
3.545.65	length 65 mm	4
3.545.70	length 70 mm	4
3.545.75	length 75 mm	4
3.545.80	length 80 mm	4
3.545.85	length 85 mm	4
3.545.90	length 90 mm	4

Item no.	Item description	Quant.
Container		
19.611.00	perforated autoclavicle container with inset for instruments/implants RoSA® trochanter stabilizing plate	1

Königsee Implantate

Königsee Implantate GmbH
OT Aschau | Am Sand 4
07426 Allendorf | Germany

Fon +49 36738 498-560
Fax +49 36738 498-569
Mail export@koenigsee-implantate.de

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

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RoSA® Trochanter stabilization plate 4.5 mm

variable angle-stable, titanium; set no. 19.612.00

set no. 19.612.00 Internal hexagon

set no. 19.612.00; lower level Internal hexagon

Königsee Implantate GmbH
OT Aschau | Am Sand 4
07426 Allendorf | Germany
Fon +49 36738 498-560
Fax +49 36738 498-569
Mail export@koenigsee-implantate.de

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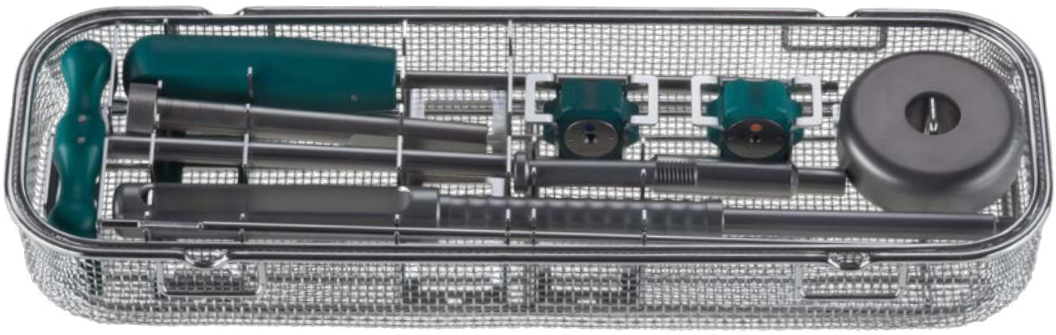
RoSA® Implant removal

Set no. 19.610.00



Set no. 19.610.00 Internal hexagon

Item no.	Item description	Quant.
Instruments		
2.9406.35/260	hex screwdriver with handle for screws Ø 4.5 mm - Ø 7.0 mm, AF 3.5 mm, length 260 mm	1
10.269.80	holding sleeve Ø 12 x 130 mm for RoSA®-connecting screw	1
10.269.63	Extraction rod for RoSA®-blade	1
10.269.631	Mass for extraction rod for RoSA®-blade	1
10.269.632	Screw hex 3.5 mm for mass for extraction rod RoSA®-blade	1
10.269.41	Screwdriver with T-handle for removal RoSA®-screw	1
10.269.50	threaded rod M4 x 305.5 mm for RoSA®, stainless steel	1
10.269.51	screwing aid for rod M4 for RoSA®	1
10.269.72	compression nut, M4 for RoSA®	1

Item no.	Item description	Quant.
Container		
19.609.00	perforated autoclavable container with inset for implant removal RoSA®	1

Königsee Implantate

Königsee Implantate GmbH
OT Aschau | Am Sand 4
07426 Allendorf | Germany

Fon +49 36738 498-560
Fax +49 36738 498-569
Mail export@koenigsee-implantate.de

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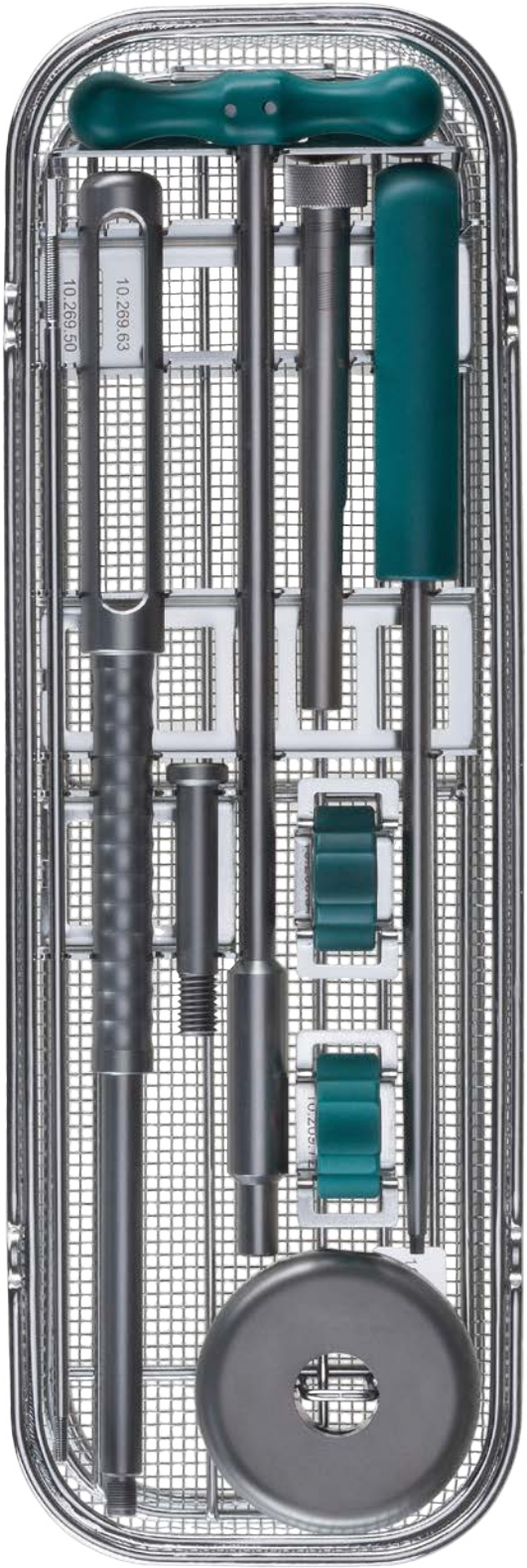
RoSA® Implant removal

Set no. 19.610.00



Set no. 19.610.00 Internal hexagon

Königsee Implantate GmbH
OT Aschau | Am Sand 4
07426 Allendorf | Germany

Fon +49 36738 498-560
Fax +49 36738 498-569
Mail export@koenigsee-implantate.de

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DHS flange

for screws Ø 4.5 mm; titanium

Item no. 7.315.03

Item no. 7.318.04

Item no.	Item description	EAN
DHS flange 135°		
7.315.02	flange for dynamic hip screw 135°; 2 holes; 58 x 19 mm; titanium	
7.315.03	flange for dynamic hip screw 135°; 3 holes; 74 x 19 mm; titanium	
7.315.04	flange for dynamic hip screw 135°; 4 holes; 90 x 19 mm; titanium	
7.315.05	flange for dynamic hip screw 135°; 5 holes; 106 x 19 mm; titanium	
7.315.06	flange for dynamic hip screw 135°; 6 holes; 122 x 19 mm; titanium	
7.315.07	flange for dynamic hip screw 135°; 7 holes; 138 x 19 mm; titanium	
7.315.08	flange for dynamic hip screw 135°; 8 holes; 154 x 19 mm; titanium	
7.315.09	flange for dynamic hip screw 135°; 9 holes; 170 x 19 mm; titanium	
7.315.10	flange for dynamic hip screw 135°; 10 holes; 186 x 19 mm; titanium	
7.315.12	flange for dynamic hip screw 135°; 12 holes; 218 x 19 mm; titanium	
7.315.14	flange for dynamic hip screw 135°; 14 holes; 250 x 19 mm; titanium	
DHS flange 140°		
7.316.02	flange for dynamic hip screw 140°; 2 holes; 58 x 19 mm; titanium	
7.316.04	flange for dynamic hip screw 140°; 4 holes; 90 x 19 mm; titanium	
7.316.05	flange for dynamic hip screw 140°; 5 holes; 106 x 19 mm; titanium	
7.316.06	flange for dynamic hip screw 140°; 6 holes; 122 x 19 mm; titanium	
7.316.08	flange for dynamic hip screw 140°; 8 holes; 154 x 19 mm; titanium	
7.316.10	flange for dynamic hip screw 140°; 10 holes; 186 x 19 mm; titanium	
DHS flange 145°		
7.317.02	flange for dynamic hip screw 145°; 2 holes; 58 x 19 mm; titanium	
7.317.04	flange for dynamic hip screw 145°; 4 holes; 90 x 19 mm; titanium	
7.317.05	flange for dynamic hip screw 145°; 5 holes; 106 x 19 mm; titanium	
7.317.06	flange for dynamic hip screw 145°; 6 holes; 122 x 19 mm; titanium	
7.317.08	flange for dynamic hip screw 145°; 8 holes; 154 x 19 mm; titanium	
7.317.10	flange for dynamic hip screw 145°; 10 holes; 186 x 19 mm; titanium	

Königsee Implantate

Königsee Implantate GmbH
OT Aschau | Am Sand 4
07426 Allendorf | Germany

Fon +49 36738 498-560
Fax +49 36738 498-569
Mail export@koenigsee-implantate.de

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DHS flange

for screws ∅ 4.5 mm; titanium

Item no.	Item description	EAN
DHS flange 150°		
7.318.04	flange for dynamic hip screw 150°; 4 holes; 90 x 19 mm; titanium	4 047075 037445
7.318.05	flange for dynamic hip screw 150°; 5 holes; 106 x 19 mm; titanium	4 047075 037629
7.318.06	flange for dynamic hip screw 150°; 6 holes; 122 x 19 mm; titanium	4 047075 037636
7.318.08	flange for dynamic hip screw 150°; 8 holes; 154 x 19 mm; titanium	4 047075 037643
7.318.10	flange for dynamic hip screw 150°; 10 holes; 186 x 19 mm; titanium	4 047075 037438

Königsee Implantate GmbH
OT Aschau | Am Sand 4
07426 Allendorf | Germany
Fon +49 36738 498-560
Fax +49 36738 498-569
Mail export@koenigsee-implantate.de

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DHS/DCS screws

titanium

Item no. 7.310.65

Item no. 7.311.01

Item no.	Item description	EAN
DHS/DCS screw Ø12.5		
7.310.50	dynamic hip and condylar screw; Ø 12.5 x 50 mm; titanium	
7.310.55	dynamic hip and condylar screw; Ø 12.5 x 55 mm; titanium	
7.310.60	dynamic hip and condylar screw; Ø 12.5 x 60 mm; titanium	
7.310.65	dynamic hip and condylar screw; Ø 12.5 x 65 mm; titanium	
7.310.70	dynamic hip and condylar screw; Ø 12.5 x 70 mm; titanium	
7.310.75	dynamic hip and condylar screw; Ø 12.5 x 75 mm; titanium	
7.310.80	dynamic hip and condylar screw; Ø 12.5 x 80 mm; titanium	
7.310.85	dynamic hip and condylar screw; Ø 12.5 x 85 mm; titanium	
7.310.90	dynamic hip and condylar screw; Ø 12.5 x 90 mm; titanium	
7.310.95	dynamic hip and condylar screw; Ø 12.5 x 95 mm; titanium	
7.310.100	dynamic hip and condylar screw; Ø 12.5 x 100 mm; titanium	
7.310.105	dynamic hip and condylar screw; Ø 12.5 x 105 mm; titanium	
7.310.110	dynamic hip and condylar screw; Ø 12.5 x 110 mm; titanium	
7.310.115	dynamic hip and condylar screw; Ø 12.5 x 115 mm; titanium	
7.310.120	dynamic hip and condylar screw; Ø 12.5 x 120 mm; titanium	
7.310.125	dynamic hip and condylar screw; Ø 12.5 x 125 mm; titanium	
7.310.130	dynamic hip and condylar screw; Ø 12.5 x 130 mm; titanium	
DHS compression screw		
7.311.01	compression screw for DHS; length 35 mm; thread 27 mm; M 4; wrench width 3.5 mm; titanium	

Femur

Königsee Implantate

Königsee Implantate GmbH
OT Aschau | Am Sand 4
07426 Allendorf | Germany

Fon +49 36738 498-560
Fax +49 36738 498-569
Mail export@koenigsee-implantate.de

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All pictured products are CE compliant.

DHS

accessories; titanium

Item no. 7.395.00

Item no.	Item description	EAN
Support plate 3.5/4.5		
7.395.00	support plate 3.5/4.5; 6 holes; 148 x 22.5 mm; titanium	4 047075 093458

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OT Aschau | Am Sand 4
07426 Allendorf | Germany
Fon +49 36738 498-560
Fax +49 36738 498-569
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DHS flange

for screws Ø 4.5 mm; stainless steel

Item no. 6.313.03

Item no. 6.314.03

Item no. 6.315.03

Item no. 6.319.03

Item no. 6.316.03

Item no. 6.317.03

Item no. 6.318.04

Item no.	Item description	EAN
DHS flange 125°		
6.313.03	flange for dynamic hip screw 125°; 3 holes; 74 x 19 mm; stainless steel	4 047075 094615
6.313.04	flange for dynamic hip screw 125°; 4 holes; 90 x 19 mm; stainless steel	4 047075 098002
6.313.05	flange for dynamic hip screw 125°; 5 holes; 106 x 19 mm; stainless steel	4 047075 098019
6.313.06	flange for dynamic hip screw 125°; 6 holes; 122 x 19 mm; stainless steel	4 047075 096725
6.313.07	flange for dynamic hip screw 125°; 7 holes; 138 x 19 mm; stainless steel	4 047075 051595
DHS flange 130°		
6.314.02	flange for dynamic hip screw 130°; 2 holes; 58 x 19 mm; stainless steel	4 047075 020942
6.314.03	flange for dynamic hip screw 130°; 3 holes; 74 x 19 mm; stainless steel	4 047075 020959
6.314.04	flange for dynamic hip screw 130°; 4 holes; 90 x 19 mm; stainless steel	4 047075 021116
6.314.05	flange for dynamic hip screw 130°; 5 holes; 106 x 19 mm; stainless steel	4 047075 021062
6.314.06	flange for dynamic hip screw 130°; 6 holes; 122 x 19 mm; stainless steel	4 047075 021130
6.314.07	flange for dynamic hip screw 130°; 7 holes; 138 x 19 mm; stainless steel	4 047075 094158
6.314.08	flange for dynamic hip screw 130°; 8 holes; 154 x 19 mm; stainless steel	4 047075 021147
6.314.10	flange for dynamic hip screw 130°; 10 holes; 186 x 19 mm; stainless steel	4 047075 021154
DHS flange 135°		
6.315.02	flange for dynamic hip screw 135°; 2 holes; 58 x 19 mm; stainless steel	4 047075 021161
6.315.03	flange for dynamic hip screw 135°; 3 holes; 74 x 19 mm; stainless steel	4 047075 020966
6.315.04	flange for dynamic hip screw 135°; 4 holes; 90 x 19 mm; stainless steel	4 047075 021024
6.315.05	flange for dynamic hip screw 135°; 5 holes; 106 x 19 mm; stainless steel	4 047075 021208
6.315.06	flange for dynamic hip screw 135°; 6 holes; 122 x 19 mm; stainless steel	4 047075 021215
6.315.07	flange for dynamic hip screw 135°; 7 holes; 138 x 19 mm; stainless steel	4 047075 021222
6.315.08	flange for dynamic hip screw 135°; 8 holes; 154 x 19 mm; stainless steel	4 047075 021178
6.315.09	flange for dynamic hip screw 135°; 9 holes; 170 x 19 mm; stainless steel	4 047075 021017
6.315.10	flange for dynamic hip screw 135°; 10 holes; 186 x 19 mm; stainless steel	4 047075 021246
6.315.12	flange for dynamic hip screw 135°; 12 holes; 218 x 19 mm; stainless steel	4 047075 021093
6.315.14	flange for dynamic hip screw 135°; 14 holes; 250 x 19 mm; stainless steel	4 047075 021109

Königsee Implantate

Königsee Implantate GmbH
OT Aschau | Am Sand 4
07426 Allendorf | Germany

Fon +49 36738 498-560
Fax +49 36738 498-569
Mail export@koenigsee-implantate.de

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DHS flange

for screws Ø 4.5 mm; stainless steel

Item no.	Item description	EAN
DHS flange 135° cylinder 25		
6.319.02	flange for dynamic hip screw 135°; 2 holes; 58 x 19 mm; cylinder 25; stainless steel	4 047075 021611
6.319.04	flange for dynamic hip screw 135°; 4 holes; 90 x 19 mm; cylinder 25; stainless steel	4 047075 021628
6.319.05	flange for dynamic hip screw 135°; 5 holes; 106 x 19 mm; cylinder 25; stainless steel	4 047075 021635
6.319.06	flange for dynamic hip screw 135°; 6 holes; 122 x 19 mm; cylinder 25; stainless steel	4 047075 021642
6.319.08	flange for dynamic hip screw 135°; 8 holes; 154 x 19 mm; cylinder 25; stainless steel	4 047075 021444
6.319.10	flange for dynamic hip screw 135°; 10 holes; 186 x 19 mm; cylinder 25; stainless steel	4 047075 021512
DHS flange 140°		
6.316.02	flange for dynamic hip screw 140°; 2 holes; 58 x 19 mm; stainless steel	4 047075 021314
6.316.03	flange for dynamic hip screw 140°; 3 holes; 74 x 19 mm; stainless steel	4 047075 021321
6.316.04	flange for dynamic hip screw 140°; 4 holes; 90 x 19 mm; stainless steel	4 047075 021123
6.316.05	flange for dynamic hip screw 140°; 5 holes; 106 x 19 mm; stainless steel	4 047075 021192
6.316.06	flange for dynamic hip screw 140°; 6 holes; 122 x 19 mm; stainless steel	4 047075 021369
6.316.08	flange for dynamic hip screw 140°; 8 holes; 154 x 19 mm; stainless steel	4 047075 021383
6.316.10	flange for dynamic hip screw 140°; 10 holes; 186 x 19 mm; stainless steel	4 047075 021185
DHS flange 145°		
6.317.02	flange for dynamic hip screw 145°; 2 holes; 58 x 19 mm; stainless steel	4 047075 021253
6.317.03	flange for dynamic hip screw 145°; 3 holes; 74 x 19 mm; stainless steel	4 047075 021260
6.317.04	flange for dynamic hip screw 145°; 4 holes; 90 x 19 mm; stainless steel	4 047075 021437
6.317.05	flange for dynamic hip screw 145°; 5 holes; 106 x 19 mm; stainless steel	4 047075 021390
6.317.06	flange for dynamic hip screw 145°; 6 holes; 122 x 19 mm; stainless steel	4 047075 021451
DHS flange 150°		
6.318.02	flange for dynamic hip screw 150°; 2 holes; 58 x 19 mm; stainless steel	4 047075 021529
6.318.03	flange for dynamic hip screw 150°; 3 holes; 74 x 19 mm; stainless steel	4 047075 021536
6.318.04	flange for dynamic hip screw 150°; 4 holes; 90 x 19 mm; stainless steel	4 047075 021543
6.318.05	flange for dynamic hip screw 150°; 5 holes; 106 x 19 mm; stainless steel	4 047075 021499
6.318.06	flange for dynamic hip screw 150°; 6 holes; 122 x 19 mm; stainless steel	4 047075 021345
6.318.07	flange for dynamic hip screw 150°; 7 holes; 138 x 19 mm; stainless steel	4 047075 021567
6.318.08	flange for dynamic hip screw 150°; 8 holes; 154 x 19 mm; stainless steel	4 047075 021413
6.318.12	flange for dynamic hip screw 150°; 12 holes; 218 x 19 mm; stainless steel	4 047075 021550

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Königsee Implantate GmbH
OT Aschau | Am Sand 4
07426 Allendorf | Germany

Fon +49 36738 498-560
Fax +49 36738 498-569
Mail export@koenigsee-implantate.de

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DHS flange 135° as combi hole compression

angle-stable; for screws Ø 4.5 mm; stainless steel

Item no. 6.3157.04

Item no. 6.3157.10

Item no.	Item description	EAN
DHS flange 135° as combi hole compression		
6.3157.02	flange for dynamic hip screw with conical thread and compression hole 135°; 2 holes; 58 x 19 mm; stainless steel	4 047075 153008
6.3157.03	flange for dynamic hip screw with conical thread and compression hole 135°; 3 holes; 74 x 19 mm; stainless steel	4 047075 153015
6.3157.04	flange for dynamic hip screw with conical thread and compression hole 135°; 4 holes; 90 x 19 mm; stainless steel	4 047075 153022
6.3157.05	flange for dynamic hip screw with conical thread and compression hole 135°; 5 holes; 106 x 19 mm; stainless steel	4 047075 153039
6.3157.06	flange for dynamic hip screw with conical thread and compression hole 135°; 6 holes; 122 x 19 mm; stainless steel	4 047075 153046
6.3157.08	flange for dynamic hip screw with conical thread and compression hole 135°; 8 holes; 154 x 19 mm; stainless steel	4 047075 154517
6.3157.10	flange for dynamic hip screw with conical thread and compression hole 135°; 10 holes; 186 x 19 mm; stainless steel	4 047075 154524

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OT Aschau | Am Sand 4
07426 Allendorf | Germany

Fon +49 36738 498-560
Fax +49 36738 498-569
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DCS flange

for screws Ø 4.5 mm; stainless steel

Item no. 6.321.09

Item no.	Item description	EAN
DCS flange		
6.321.06	flange for dynamic condylar screw; 6 holes; 111 x 17 mm; stainless steel	
6.321.07	flange for dynamic condylar screw; 7 holes; 127 x 17 mm; stainless steel	
6.321.08	flange for dynamic condylar screw; 8 holes; 143 x 17 mm; stainless steel	
6.321.09	flange for dynamic condylar screw; 9 holes; 159 x 17 mm; stainless steel	
6.321.10	flange for dynamic condylar screw; 10 holes; 175 x 17 mm; stainless steel	
6.321.12	flange for dynamic condylar screw; 12 holes; 207 x 17 mm; stainless steel	
6.321.14	flange for dynamic condylar screw; 14 holes; 239 x 17 mm; stainless steel	
6.321.16	flange for dynamic condylar screw; 16 holes; 271 x 17 mm; stainless steel	
6.321.18	flange for dynamic condylar screw; 18 holes; 303 x 17 mm; stainless steel	
6.321.20	flange for dynamic condylar screw; 20 holes; 335 x 17 mm; stainless steel	

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Königsee Implantate GmbH
OT Aschau | Am Sand 4
07426 Allendorf | Germany

Fon +49 36738 498-560
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DHS/DCS screws

stainless steel

Item no. 6.310.65

Item no. 6.311.01

Item no.	Item description	EAN
DHS/DCS screw Ø12.5		
6.310.50	dynamic hip and condylar screw; Ø 12.5 x 50 mm; stainless steel	4 047075 020607
6.310.55	dynamic hip and condylar screw; Ø 12.5 x 55 mm; stainless steel	4 047075 020744
6.310.60	dynamic hip and condylar screw; Ø 12.5 x 60 mm; stainless steel	4 047075 020751
6.310.65	dynamic hip and condylar screw; Ø 12.5 x 65 mm; stainless steel	4 047075 020812
6.310.70	dynamic hip and condylar screw; Ø 12.5 x 70 mm; stainless steel	4 047075 020829
6.310.75	dynamic hip and condylar screw; Ø 12.5 x 75 mm; stainless steel	4 047075 020836
6.310.80	dynamic hip and condylar screw; Ø 12.5 x 80 mm; stainless steel	4 047075 020843
6.310.85	dynamic hip and condylar screw; Ø 12.5 x 85 mm; stainless steel	4 047075 020621
6.310.90	dynamic hip and condylar screw; Ø 12.5 x 90 mm; stainless steel	4 047075 020706
6.310.95	dynamic hip and condylar screw; Ø 12.5 x 95 mm; stainless steel	4 047075 020874
6.310.100	dynamic hip and condylar screw; Ø 12.5 x 100 mm; stainless steel	4 047075 020683
6.310.105	dynamic hip and condylar screw; Ø 12.5 x 105 mm; stainless steel	4 047075 020454
6.310.110	dynamic hip and condylar screw; Ø 12.5 x 110 mm; stainless steel	4 047075 020515
6.310.115	dynamic hip and condylar screw; Ø 12.5 x 115 mm; stainless steel	4 047075 020713
6.310.120	dynamic hip and condylar screw; Ø 12.5 x 120 mm; stainless steel	4 047075 020720
6.310.125	dynamic hip and condylar screw; Ø 12.5 x 125 mm; stainless steel	4 047075 020737
6.310.130	dynamic hip and condylar screw; Ø 12.5 x 130 mm; stainless steel	4 047075 020508
6.310.135	dynamic hip and condylar screw; Ø 12.5 x 135 mm; stainless steel	4 047075 020768
6.310.140	dynamic hip and condylar screw; Ø 12.5 x 140 mm; stainless steel	4 047075 020775
6.310.145	dynamic hip and condylar screw; Ø 12.5 x 145 mm; stainless steel	4 047075 020591
DHS compression screw		
6.311.01	compression screw for DHS; length 35 mm; thread 27.5 mm; M 4; wrench width 3.5 mm; stainless steel	4 047075 020881

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Königsee Implantate GmbH
OT Aschau | Am Sand 4
07426 Allendorf | Germany

Fon +49 36738 498-560
Fax +49 36738 498-569
Mail export@koenigsee-implantate.de

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DHS/DCS screws

stainless steel

Item no.	Item description	EAN
DHS screw Ø12.5		
6.312.80	dynamic hip screw with hex socket; Ø 12.5 x 80 mm; wrench width 5.6; stainless steel	
6.312.85	dynamic hip screw with hex socket; Ø 12.5 x 85 mm; wrench width 5.6; stainless steel	
6.312.90	dynamic hip screw with hex socket; Ø 12.5 x 90 mm; wrench width 5.6; stainless steel	
6.312.95	dynamic hip screw with hex socket; Ø 12.5 x 95 mm; wrench width 5.6; stainless steel	
6.312.100	dynamic hip screw with hex socket; Ø 12.5 x 100 mm; wrench width 5.6; stainless steel	
6.312.105	dynamic hip screw with hex socket; Ø 12.5 x 105 mm; wrench width 5.6; stainless steel	
6.312.110	dynamic hip screw with hex socket; Ø 12.5 x 110 mm; wrench width 5.6; stainless steel	
6.312.115	dynamic hip screw with hex socket; Ø 12.5 x 115 mm; wrench width 5.6; stainless steel	

Königsee Implantate GmbH
OT Aschau | Am Sand 4
07426 Allendorf | Germany
Fon +49 36738 498-560
Fax +49 36738 498-569
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DHS

accessories; stainless steel

Item no. 6.395.00

Item no.	Item description	EAN
Support plate 3.5/4.5		
6.395.00	support plate 3.5/4.5; 6 holes; 148x22.5 mm; stainless steel	4 047075 096459

Königsee Implantate GmbH
OT Aschau | Am Sand 4
07426 Allendorf | Germany
Fon +49 36738 498-560
Fax +49 36738 498-569
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Set DHS/DCS

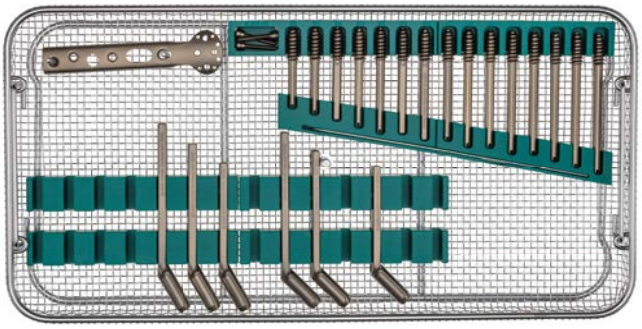
Implants; titanium; Set no. 19.122.00

Item no. 7.315.04

Item no. 7.318.04

Item no. 7.310.65

Item no. 7.395.00



Set no. 19.122.00

Item no.	Item description	Quant.
Implants – flanges		
DHS flange 135°; titanium		
7.315.04	4 holes; 90 x 19 mm	1
7.315.05	5 holes; 106 x 19 mm	1
7.315.06	6 holes; 122 x 19 mm	1
DHS flange 150°; titanium		
7.318.04	4 holes; 90 x 19 mm	1
7.318.05	5 holes; 106 x 19 mm	1
7.318.06	6 holes; 122 x 19 mm	1
Implants – screws		
DHS/DCS screw Ø12.5; titanium		
7.310.65	length 65 mm	1
7.310.70	length 70 mm	1
7.310.75	length 75 mm	1
7.310.80	length 80 mm	1
7.310.85	length 85 mm	2
7.310.90	length 90 mm	2
7.310.95	length 95 mm	2
7.310.100	length 100 mm	2
7.310.105	length 105 mm	1
7.310.110	length 110 mm	1
7.310.115	length 115 mm	1

Item no.	Item description	Quant.
Implants – screws		
DHS compression screw; titanium	Internal hexagon	
7.311.01	M4 x 27 mm; length 35 mm; wrench width 3.5	3
Implants – accessories		
Support plate 3.5/4.5; titanium		
7.395.00	6 holes;148 x 22.5 mm	1
Wires		
2.983.25	Guide wire; Ø2.5 x 230; thread 10; stainless steel	5
Container		
19.124.00	Perforated autoclavable container with inset for DHS-implants	1

Femur

Königsee Implantate

Königsee Implants GmbH
OT Aschau | Am Sand 4
07426 Allendorf | Germany

Fon +49 36738 498-560
Fax +49 36738 498-569
Mail export@koenigsee-implantate.de

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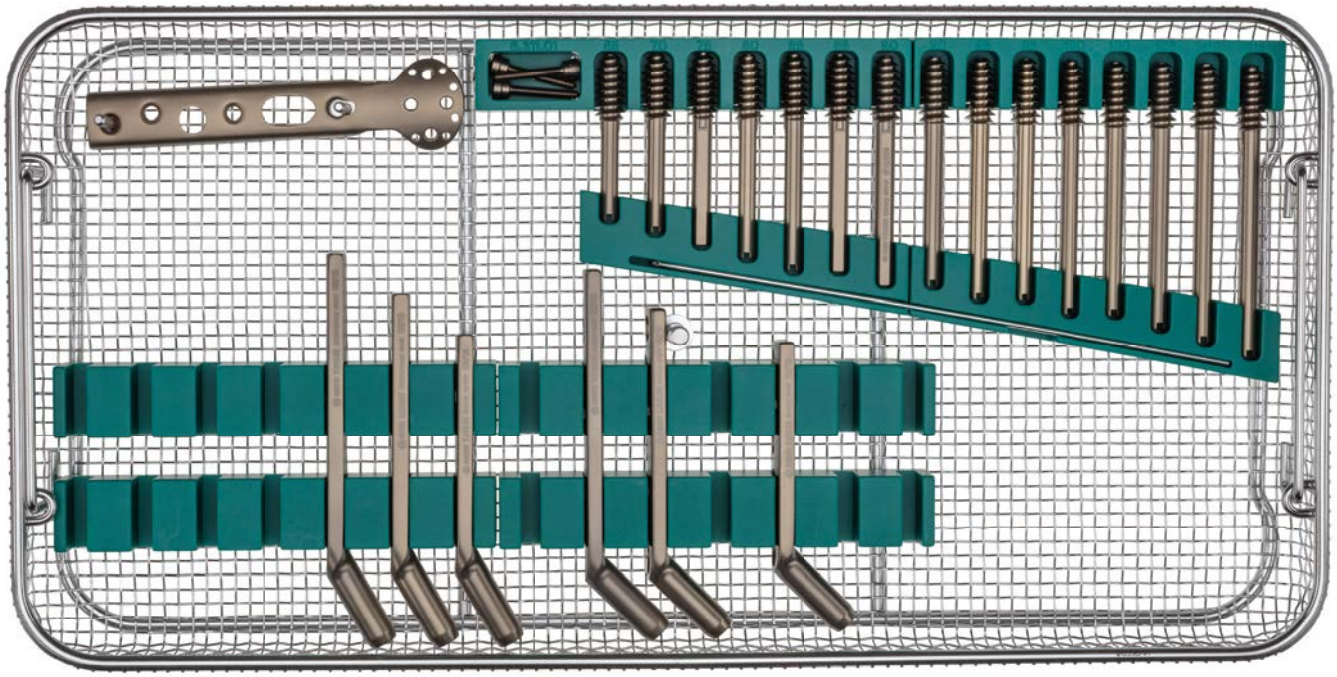
Set DHS/DCS

Implants; titanium; Set no. 19.122.00



Set no. 19.122.00

Königsee Implantate

Königsee Implants GmbH
OT Aschau | Am Sand 4
07426 Allendorf | Germany

Fon +49 36738 498-560
Fax +49 36738 498-569
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Set DHS/DCS

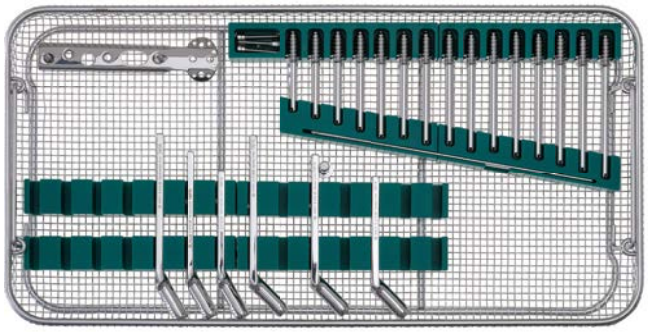
Implants; stainless steel; Set-Nr. 19.121.00

Item no. 6.315.04

Item no. 6.318.04

Item no. 6.310.65

Item no. 6.395.00



Set no. 19.121.00

Item no.	Item description	Quant.
Implants – flanges		
DHS flange 135°; stainless steel		
6.315.04	4 holes; 90 x 19 mm	1
6.315.05	5 holes; 106 x 19 mm	1
6.315.06	6 holes; 122 x 19 mm	1
DHS flange 150°; stainless steel		
6.318.04	4 holes; 90 x 19 mm	1
6.318.05	5 holes; 106 x 19 mm	1
6.318.06	6 holes; 122 x 19 mm	1
Implants – screws		
DHS/DCS screw Ø12.5; stainless steel		
6.310.65	length 65 mm	1
6.310.70	length 70 mm	1
6.310.75	length 75 mm	1
6.310.80	length 80 mm	1
6.310.85	length 85 mm	2
6.310.90	length 90 mm	2
6.310.95	length 95 mm	2
6.310.100	length 100 mm	2
6.310.105	length 105 mm	1
6.310.110	length 110 mm	1
6.310.115	length 115 mm	1

Item no.	Item description	Quant.
Implants – screws		
DHS compression screw; stainless steel Internal hexagon		
6.311.01	M4 x 27.5 mm; length 35 mm; wrench width 3.5	3
Implants – accessories		
Support plate 3.5/4.5; stainless steel		
6.395.00	6 holes;148 x 22.5 mm	1
Wires		
2.983.25	Guide wire; Ø2.5 x 230; thread 10; stainless steel	5
Container		
19.124.00	Perforated autoclavable container with inset for DHS-implants	1

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Königsee Implants GmbH
OT Aschau | Am Sand 4
07426 Allendorf | Germany

Fon +49 36738 498-560
Fax +49 36738 498-569
Mail export@koenigsee-implantate.de

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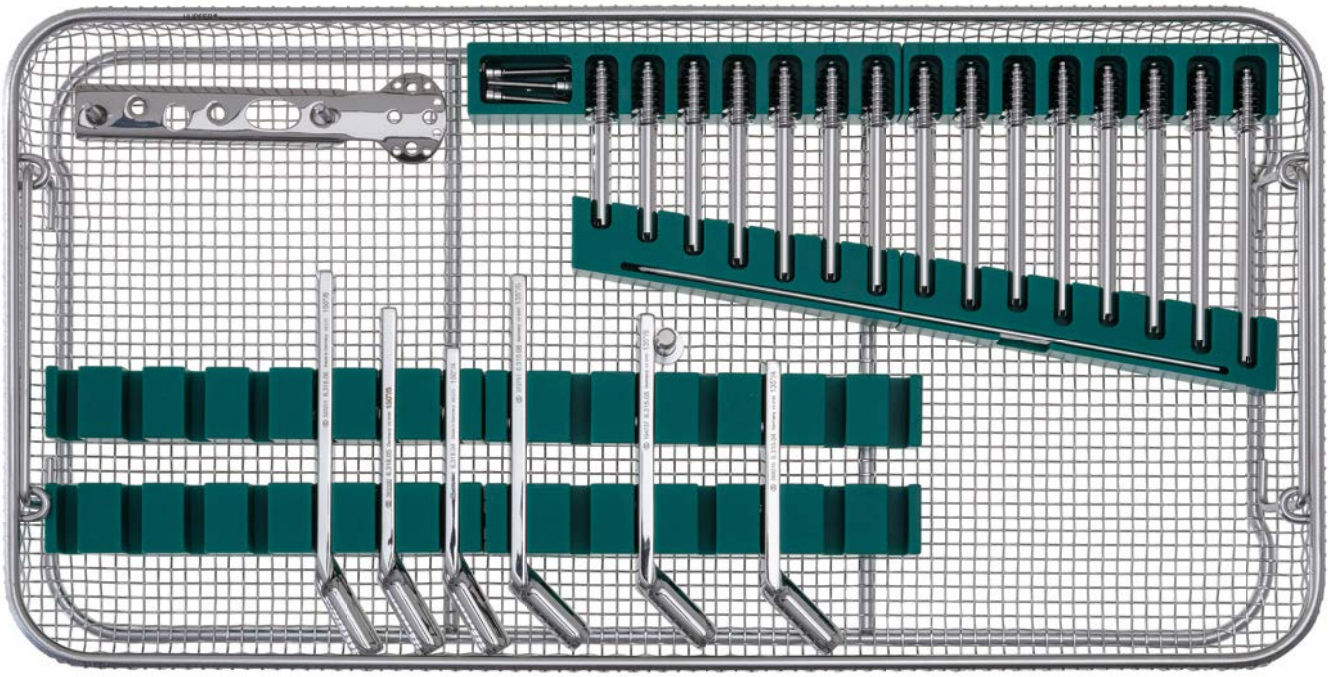
Set DHS/DCS

Implants; stainless steel; Set-Nr. 19.121.00



Set no. 19.121.00

Königsee Implantate

Königsee Implants GmbH
OT Aschau | Am Sand 4
07426 Allendorf | Germany

Fon +49 36738 498-560
Fax +49 36738 498-569
Mail export@koenigsee-implantate.de

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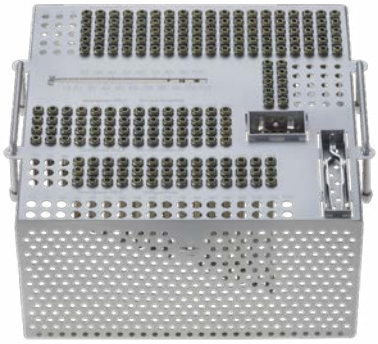
Set Screw Container for DHS

titanium; Set no. 19.168.30

Item no. 3.152.30

Item no. 3.170.70

Item no. 3.180.70



Set no. 19.168.30 * internal hexagon

Item no.	Item description	Quant.
Implants – screws		
Cortical screw Ø 4.5 mm; fully threaded; self tapping; titanium		
3.152.20	length 20 mm	3
3.152.22	length 22 mm	3
3.152.24	length 24 mm	3
3.152.26	length 26 mm	3
3.152.28	length 28 mm	3
3.152.30	length 30 mm	3
3.152.32	length 32 mm	3
3.152.34	length 34 mm	3
3.152.36	length 36 mm	3
3.152.38	length 38 mm	3
3.152.40	length 40 mm	3
3.152.42	length 42 mm	3
3.152.44	length 44 mm	3
3.152.46	length 46 mm	3
3.152.48	length 48 mm	3
3.152.50	length 50 mm	2
3.152.52	length 52 mm	2
3.152.54	length 54 mm	2
3.152.56	length 56 mm	2
3.152.58	length 58 mm	2
3.152.60	length 60 mm	2

Item no.	Item description	Quant.
Implants – screws		
Cancellous screw Ø 6.5 mm; thread 16; titanium		
3.170.45	length 45 mm	2
3.170.50	length 50 mm	2
3.170.55	length 55 mm	2
3.170.60	length 60 mm	2
3.170.65	length 65 mm	2
3.170.70	length 70 mm	2
3.170.75	length 75 mm	2
3.170.80	length 80 mm	2
3.170.85	length 85 mm	2
3.170.90	length 90 mm	2
3.170.95	length 95 mm	2
3.170.100	length 100 mm	2
3.170.105	length 105 mm	2
3.170.110	length 110 mm	2

Königsee Implantate

Königsee Implantate GmbH
OT Aschau | Am Sand 4
07426 Allendorf | Germany

Fon +49 36738 498-560
Fax +49 36738 498-569
Mail export@koenigsee-implantate.de

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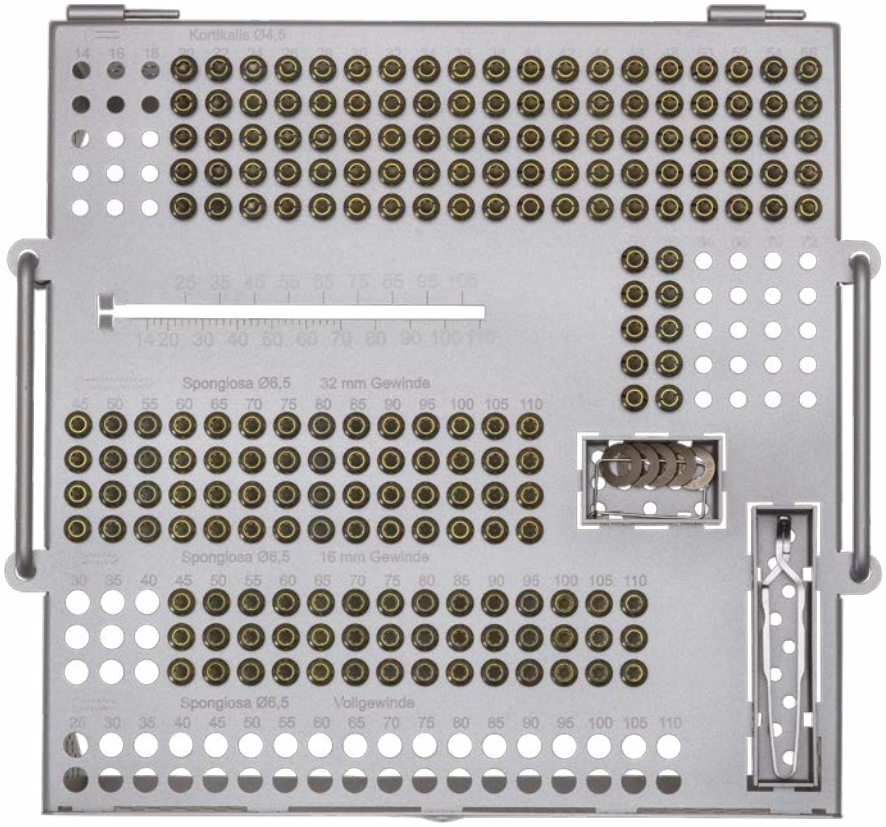
Set Screw Container for DHS

titanium; Set no. 19.168.30



Set no. 19.168.30 * internal hexagon

Item no.	Item description	Quant.
Implants – screws		
Cancellous screw Ø 6.5 mm; thread 32; titanium		
3.180.45	length 45 mm	2
3.180.50	length 50 mm	2
3.180.55	length 55 mm	2
3.180.60	length 60 mm	2
3.180.65	length 65 mm	2
3.180.70	length 70 mm	2
3.180.75	length 75 mm	2
3.180.80	length 80 mm	2
3.180.85	length 85 mm	2
3.180.90	length 90 mm	2
3.180.95	length 95 mm	2
3.180.100	length 100 mm	2
3.180.105	length 105 mm	2
3.180.110	length 110 mm	2

Item no.	Item description	Quant.
Instruments		
2.954.01	screw forceps, self holding	1
20.502.00	holding clamp, big	1

Implants – washers		
3.200.03	washer, outside Ø 13 mm / inside Ø 6.7 mm, titanium	3

Container		
19.168.00	screw container for large fragment; empty	1

* Example illustration can show different number of screws.

Königsee Implantate

Königsee Implantate GmbH
OT Aschau | Am Sand 4
07426 Allendorf | Germany

Fon +49 36738 498-560
Fax +49 36738 498-569
Mail export@koenigsee-implantate.de

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

HeBo | Edition 01 | 2020-06
All pictured products are CE compliant.

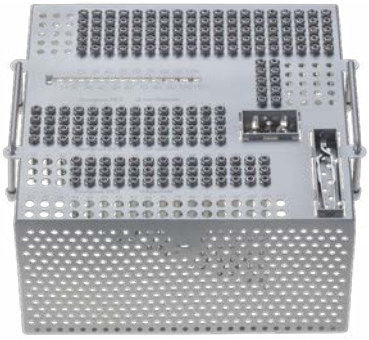
Set Screw container for DHS

stainless steel; set no. 19.168.10

Item no. 2.152.30

Item no. 2.170.50

Item no. 2.180.50



Set no. 19.168.10 * Internal hexagon

Item no.	Item description	Quant.
Implants – screws		
Cortical screw Ø 4.5 mm; fully threaded; self tapping; stainless steel		
2.152.20	length 20 mm	3
2.152.22	length 22 mm	3
2.152.24	length 24 mm	3
2.152.26	length 26 mm	3
2.152.28	length 28 mm	3
2.152.30	length 30 mm	3
2.152.32	length 32 mm	3
2.152.34	length 34 mm	3
2.152.36	length 36 mm	3
2.152.38	length 38 mm	3
2.152.40	length 40 mm	3
2.152.42	length 42 mm	3
2.152.44	length 44 mm	3
2.152.46	length 46 mm	3
2.152.48	length 48 mm	3
2.152.50	length 50 mm	2
2.152.52	length 52 mm	2
2.152.54	length 54 mm	2
2.152.56	length 56 mm	2
2.152.58	length 58 mm	2
2.152.60	length 60 mm	2

Item no.	Item description	Quant.
Implants – screws		
Cancellous screw Ø 6.5 mm; thread 16; stainless steel		
2.170.45	length 45 mm	2
2.170.50	length 50 mm	2
2.170.55	length 55 mm	2
2.170.60	length 60 mm	2
2.170.65	length 65 mm	2
2.170.70	length 70 mm	2
2.170.75	length 75 mm	2
2.170.80	length 80 mm	2
2.170.85	length 85 mm	2
2.170.90	length 90 mm	2
2.170.95	length 95 mm	2
2.170.100	length 100 mm	2
2.170.105	length 105 mm	2
2.170.110	length 110 mm	2

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OT Aschau | Am Sand 4
07426 Allendorf | Germany

Fon +49 36738 498-560
Fax +49 36738 498-569
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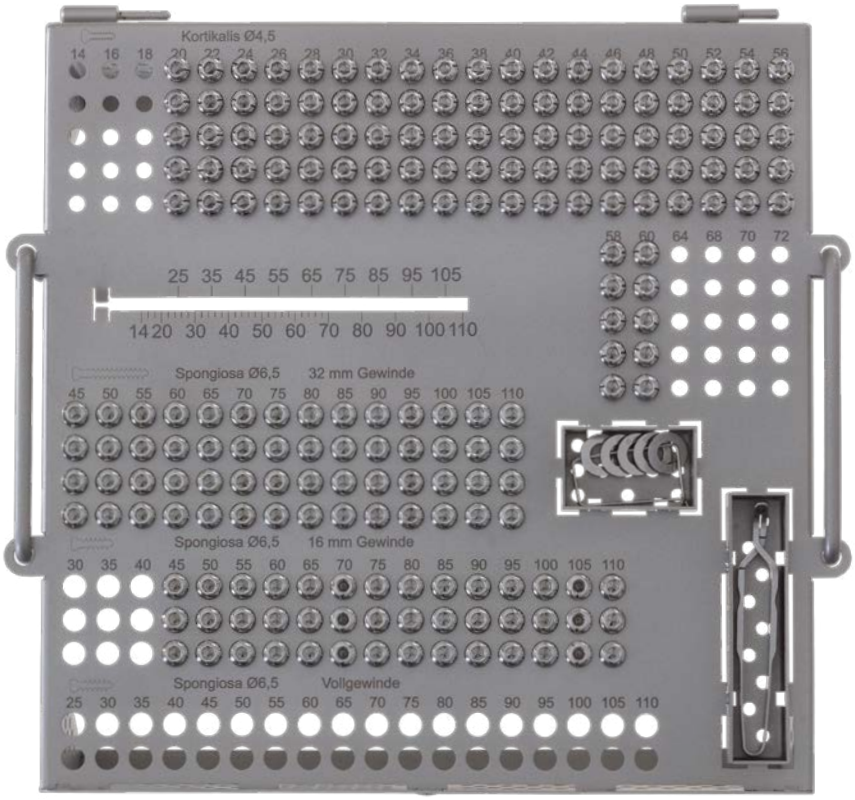
Set Screw container for DHS

stainless steel; set no. 19.168.10



Set no. 19.168.10 * Internal hexagon

Item no.	Item description	Quant.
Implants – screws		
Cancellous screw Ø 6.5 mm; thread 32; stainless steel		
2.180.45	length 45 mm	2
2.180.50	length 50 mm	2
2.180.55	length 55 mm	2
2.180.60	length 60 mm	2
2.180.65	length 65 mm	2
2.180.70	length 70 mm	2
2.180.75	length 75 mm	2
2.180.80	length 80 mm	2
2.180.85	length 85 mm	2
2.180.90	length 90 mm	2
2.180.95	length 95 mm	2
2.180.100	length 100 mm	2
2.180.105	length 105 mm	2
2.180.110	length 110 mm	2

Item no.	Item description	Quant.
Instruments		
2.954.01	screw forceps; self holding	1
20.502.00	holding clamp; big	1
Implants – washers		
2.200.03	washer; outside Ø 13 mm / inside Ø 6.7 mm; stainless steel	3
Container		
19.168.00	screw container for large fragment; empty	1

* Example illustration can show different number of screws.

Königsee Implantate

Königsee Implantate GmbH
OT Aschau | Am Sand 4
07426 Allendorf | Germany

Fon +49 36738 498-560
Fax +49 36738 498-569
Mail export@koenigsee-implantate.de

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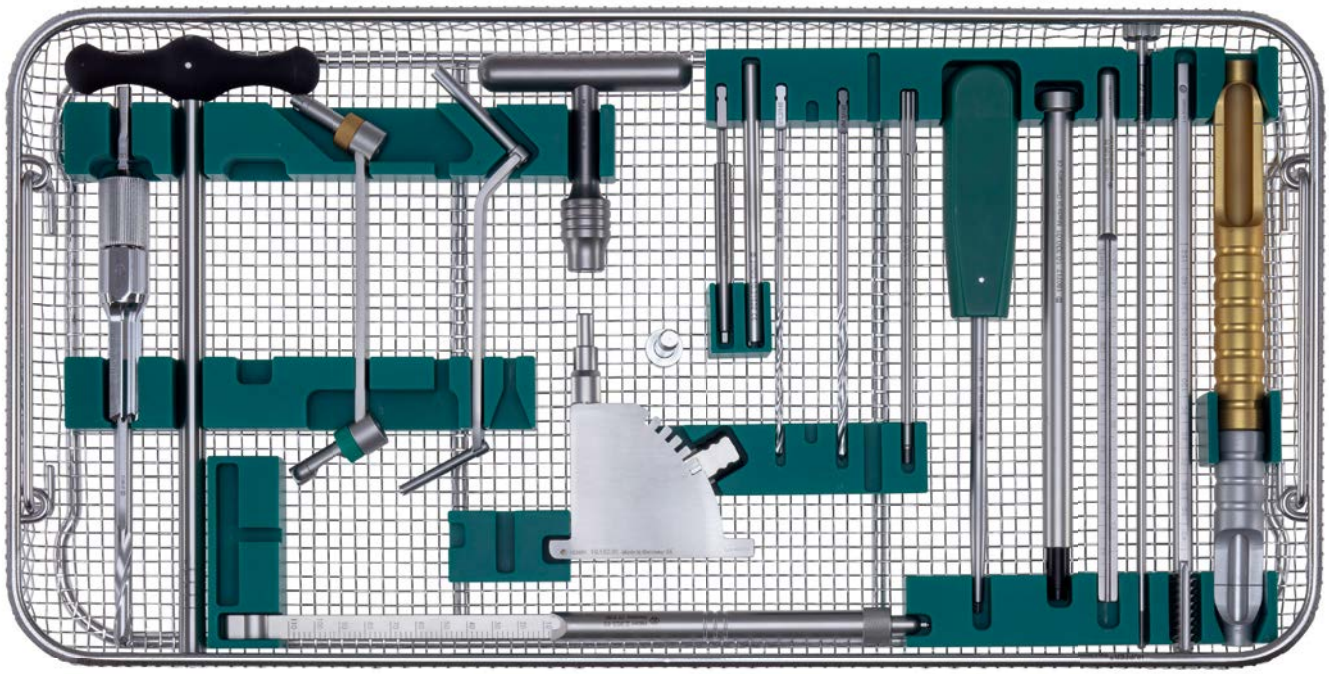
Set DHS/DCS

Instruments; Set no. 19.120.00



Set no. 19.120.00 Internal hexagon

Item no.	Item description	Quant.
Instruments		
2.904.08	drill bit for quick coupling; Ø3.2x145; spiral length 60; double spiral	1
2.904.12	drill bit for quick coupling; Ø4.5x145; spiral length 60; double spiral	1
10.500.02	double drill guide; Ø3.2/Ø4.5	1
10.500.21	drill guide for neutral and compression position; Ø3.2	1
2.9406.35	hex screwdriver with handle for screws Ø4.5-Ø7.0; AF3.5; length 215	1
2.941.35	hex screwdriver inset f.quick coupling f.screw Ø4.5 until Ø7.0; wrench width 3.5	1
2.953.45	gauge with clasp for screws Ø4.5 and Ø6.5; measuring range 115	1
10.100.01	gauge for DHS/DCS	1
10.152.01	universal targeting device for dynamic hip screws	1
10.300.01	T-handle with quick coupling for DHS; big	1

Item no.	Item description	Quant.
Instruments		
10.310.01	wrench for insertion and extraction of hip and condylar screws	1
10.310.02	guiding shank	1
10.315.05	tap for hip and condylar screws	1
10.320.01	three-level step drill for dynamic hip screws; complete	1
10.330.01	impactor for dynamic hip and condylar screws	1
10.340.01	guide sleeve; short	1
10.340.02	guide sleeve; long	1
10.350.01	connecting screw; length 145; short; st.st.	1
10.350.02	connecting screw; length 245; long; st.st.	1

Container		
19.123.00	perforated autoclavable container with inset for DHS/DCS-instruments	1

Optionally available:

10.325.02	cutter for dynamic condylar screws
10.130.01	targeting device for dynamic hip screw 130°
10.135.01	targeting device for dynamic hip screw 135°
10.140.01	targeting device for dynamic hip screw 140°
10.145.01	targeting device for dynamic hip screw 145°
10.150.01	targeting device for dynamic hip screw 150°
10.321.01	targeting device for dynamic condylar screws

Königsee Implantate GmbH
OT Aschau | Am Sand 4
07426 Allendorf | Germany
Fon +49 36738 498-560
Fax +49 36738 498-569
Mail export@koenigsee-implantate.de

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All pictured products are CE compliant.

DHS/DCS

Targeting devices

Item no. 10.152.01

Item no. 10.135.01

Item no. 10.150.01

Item no. 10.321.01

Item no.	Item description	EAN
DHS targeting devices		
10.152.01	universal targeting device for dynamic hip screws	
10.130.01	targeting device for dynamic hip screw 130°	
10.135.01	targeting device for dynamic hip screw 135°	
10.140.01	targeting device for dynamic hip screw 140°	
10.145.01	targeting device for dynamic hip screw 145°	
10.150.01	targeting device for dynamic hip screw 150°	
DCS targeting device		
10.321.01	targeting device for dynamic condylar screws	

Königsee Implantate

Königsee Implantate GmbH
OT Aschau | Am Sand 4
07426 Allendorf | Germany

Fon +49 36738 498-560
Fax +49 36738 498-569
Mail export@koenigsee-implantate.de

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Set DHS/DCS Removal

Instruments; Set no. 19.125.00

Set no. 19.125.00 Internal hexagon

Item no.	Item description	Quant.
Instruments		
2.9406.35	hex screwdriver with handle for screws Ø4.5-Ø7.0,AF3.5,length 215	1
10.310.01	wrench for insertion and extraction of hip and condylar screws	1
10.350.02	connecting screw,length 245,long,st.st.	1

Item no.	Item description	Quant.
Container		
19.126.00	perforated autoclavable container w.inset f.instruments f.implant removal DHS	1

Königsee Implantate

Königsee Implantate GmbH
OT Aschau | Am Sand 4
07426 Allendorf | Germany

Fon +49 36738 498-560
Fax +49 36738 498-569
Mail export@koenigsee-implantate.de

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DaTi | Edition 02 | 2020-12
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KFN-Königsee Femoral Nail

Titanium

not sterile packed / sterile packed

Item no. 7.1KF.10/210
Item no. sterile S7.1KF.10/210

Item no. 7.1KF.11/210
Item no. sterile S7.1KF.11/210

Item no. 7.1KF.12/210
Item no. sterile S7.1KF.12/210

Item no.	EAN	Item description	Item no. sterile	EAN sterile
Implants - Nails				
Königsee Femoral Nail 125°; titanium				
7.3KF.10/210	4 047075 131723	Königsee Femoral Nail 125°; Ø 10 x 210 mm; cannulated; inside Ø 4.7 mm	S7.3KF.10/210	4047075228089
7.3KF.11/210	4 047075 131730	Königsee Femoral Nail 125°; Ø 11 x 210 mm; cannulated; inside Ø 4.7 mm	S7.3KF.11/210	4047075228096
7.3KF.12/210	4 047075 131747	Königsee Femoral Nail 125°; Ø 12 x 210 mm; cannulated; inside Ø 4.7 mm	S7.3KF.12/210	4047075228102
7.3KF.13/210	4 047075 131754	Königsee Femoral Nail 125°; Ø 13 x 210 mm; cannulated; inside Ø 4.7 mm	S7.3KF.13/210	4047075228119
7.3KF10,5L/340	4 047075 142439	Königsee Femoral Nail 125°; Ø 10.5 x 340 mm; cannulated; inside Ø 4.7 mm; left	S7.3KF.340L	4047075228126
7.3KF10,5R/340	4 047075 142453	Königsee Femoral Nail 125°; Ø 10.5 x 340 mm; cannulated; inside Ø 4.7 mm; right	S7.3KF.340R	4047075228133
7.3KF10,5L/380	4 047075 142446	Königsee Femoral Nail 125°; Ø 10.5 x 380 mm; cannulated; inside Ø 4.7 mm; left	S7.3KF.380L	4047075228140
7.3KF10,5R/380	4 047075 142460	Königsee Femoral Nail 125°; Ø 10.5 x 380 mm; cannulated; inside Ø 4.7 mm; right	S7.3KF.380R	4047075228157
Königsee Femoral Nail 130°; titanium				
7.1KF.10/210	4 047075 129140	Königsee Femoral Nail 130°; Ø 10 x 210 mm; cannulated; inside Ø 4.7 mm	S7.1KF.10/210	4047075226764
7.1KF.11/210	4 047075 129157	Königsee Femoral Nail 130°; Ø 11 x 210 mm; cannulated; inside Ø 4.7 mm	S7.1KF.11/210	4047075226771
7.1KF.12/210	4 047075 129164	Königsee Femoral Nail 130°; Ø 12 x 210 mm; cannulated; inside Ø 4.7 mm	S7.1KF.12/210	4047075226788
7.1KF.13/210	4 047075 135165	Königsee Femoral Nail 130°; Ø 13 x 210 mm; cannulated; inside Ø 4.7 mm	S7.1KF.13/210	4047075226795
7.1KF10,5L/340	4 047075 129171	Königsee Femoral Nail 130°; Ø 10.5 x 340 mm; cannulated; inside Ø 4.7 mm; left	S7.1KF.340L	4047075226801
7.1KF10,5R/340	4 047075 129195	Königsee Femoral Nail 130°; Ø 10.5 x 340 mm; cannulated; inside Ø 4.7 mm; right	S7.1KF.340R	4047075226818
7.1KF10,5L/420	4 047075 129188	Königsee Femoral Nail 130°; Ø 10.5 x 420 mm; cannulated; inside Ø 4.7 mm; left	S7.1KF.420L	4047075226825
7.1KF10,5R/420	4 047075 129201	Königsee Femoral Nail 130°; Ø 10.5 x 420 mm; cannulated; inside Ø 4.7 mm; right	S7.1KF.420R	4047075226832

Königsee Implantate

Königsee Implantate GmbH
OT Aschau | Am Sand 4
07426 Allendorf | Germany

Fon +49 36738 498-560
Fax +49 36738 498-569
Mail export@koenigsee-implantate.de

For further information please visit:
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KFN-Königsee Femoral Nail

Titanium

not sterile packed / sterile packed

Item no. 3.157.36
Item no. sterile S3.157.36

Item no.	EAN	Item description	Item no. sterile	EAN sterile
Implants - Screws; titanium alloy; TiOB®-coated				
3.157.25	4047075093199	interlocking screw for KFN; Ø 5.5 x 25 mm; self tapping	S3.157.25	4047075204823
3.157.26	4047075049530	interlocking screw for KFN; Ø 5.5 x 26 mm; self tapping	S3.157.26	4047075204830
3.157.28	4047075062454	interlocking screw for KFN; Ø 5.5 x 28 mm; self tapping	S3.157.28	4047075204847
3.157.30	4047075093083	interlocking screw for KFN; Ø 5.5 x 30 mm; self tapping	S3.157.30	4047075204854
3.157.32	4047075093090	interlocking screw for KFN; Ø 5.5 x 32 mm; self tapping	S3.157.32	4047075204861
3.157.34	4047075093106	interlocking screw for KFN; Ø 5.5 x 34 mm; self tapping	S3.157.34	4047075204878
3.157.35	4047075093113	interlocking screw for KFN; Ø 5.5 x 35 mm; self tapping	S3.157.35	4047075204885
3.157.36	4047075093120	interlocking screw for KFN; Ø 5.5 x 36 mm; self tapping	S3.157.36	4047075204892
3.157.38	4047075093014	interlocking screw for KFN; Ø 5.5 x 38 mm; self tapping	S3.157.38	4047075204908
3.157.40	4047075093021	interlocking screw for KFN; Ø 5.5 x 40 mm; self tapping	S3.157.40	4047075204915
3.157.42	4047075093144	interlocking screw for KFN; Ø 5.5 x 42 mm; self tapping	S3.157.42	4047075204922
3.157.44	4047075093045	interlocking screw for KFN; Ø 5.5 x 44 mm; self tapping	S3.157.44	4047075204939
3.157.45	4047075093052	interlocking screw for KFN; Ø 5.5 x 45 mm; self tapping	S3.157.45	4047075204946
3.157.50	4047075148523	interlocking screw for KFN; Ø 5.5 x 50 mm; self tapping	S3.157.50	4047075204953
3.157.55	4047075148530	interlocking screw for KFN; Ø 5.5 x 55 mm; self tapping	S3.157.55	4047075204960
3.157.60	4047075148547	interlocking screw for KFN; Ø 5.5 x 60 mm; self tapping	S3.157.60	4047075204977
3.157.65	4047075148554	interlocking screw for KFN; Ø 5.5 x 65 mm; self tapping	S3.157.65	4047075204984

Königsee Implantate

Königsee Implantate GmbH
OT Aschau | Am Sand 4
07426 Allendorf | Germany

Fon +49 36738 498-560
Fax +49 36738 498-569
Mail export@koenigsee-implantate.de

For further information please visit:
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KFN-Königsee Femoral Nail

Titanium

not sterile packed / sterile packed

Item no. 3.428.100
Item no. sterile S3.428.100

Item no. 7.311.12
Item no. sterile S7.311.12

Item no. 7.311.30
Item no. sterile S7.311.30

Item no. 3.310.52
Item no. sterile S3.310.52

Item no. 7.311.01
Item no. sterile S7.311.01

Item no.	EAN	Item description	Item no. sterile	EAN sterile
Implants - Screws; titanium alloy; TiOB®-coated				
3.428.65	4047075121021	anti-rotation screw for KFN; Ø 6.0 x 65 mm	S3.428.65	4047075206391
3.428.70	4047075121038	anti-rotation screw for KFN; Ø 6.0 x 70 mm	S3.428.70	4047075206407
3.428.75	4047075097029	anti-rotation screw for KFN; Ø 6.0 x 75 mm	S3.428.75	4047075206414
3.428.80	4047075097036	anti-rotation screw for KFN; Ø 6.0 x 80 mm	S3.428.80	4047075206421
3.428.85	4047075097180	anti-rotation screw for KFN; Ø 6.0 x 85 mm	S3.428.85	4047075206438
3.428.90	4047075097197	anti-rotation screw for KFN; Ø 6.0 x 90 mm	S3.428.90	4047075206445
3.428.95	4047075097050	anti-rotation screw for KFN; Ø 6.0 x 95 mm	S3.428.95	4047075206452
3.428.100	4047075097135	anti-rotation screw for KFN; Ø 6.0 x 100 mm	S3.428.100	4047075206346
3.428.105	4047075097142	anti-rotation screw for KFN; Ø 6.0 x 105 mm	S3.428.105	4047075206353
3.428.110	4047075097159	anti-rotation screw for KFN; Ø 6.0 x 110 mm	S3.428.110	4047075206360
3.428.115	4047075097005	anti-rotation screw for KFN; Ø 6.0 x 115 mm	S3.428.115	4047075206377
3.428.120	4047075097012	anti-rotation screw for KFN; Ø 6.0 x 120 mm	S3.428.120	4047075206384
Implants - Screws				
7.311.12	4047075037025	locking screw without arresting bolt for KFN; length 28 mm; M 12; titanium alloy; TiOB®-coated	S7.311.12	4047075227617
7.311.30	4047075037315	locking screw with arresting bolt for KFN; length 30 mm; M 12; titanium alloy; TiOB®-coated	S7.311.30	4047075227624
7.311.01	4047075037285	compression screw for DHS; M 4 x 27 mm; length 35 mm; SW 3.5; titanium alloy	S7.311.01	4047075227600
3.310.52	4047075095247	supporting screw sleeve for KFN; Ø 12 x 52 mm; titanium alloy; TiOB®-coated	S3.310.52	4047075206339
Implants - Screws; titanium alloy; TiOB®-coated				
7.313.70	4047075121168	supporting screw for KFN; Ø 10 x 70 mm	S7.313.70	4047075227709
7.313.75	4047075121175	supporting screw for KFN; Ø 10 x 75 mm	S7.313.75	4047075227716

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Königsee Implantate GmbH
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07426 Allendorf | Germany

Fon +49 36738 498-560
Fax +49 36738 498-569
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KFN-Königsee Femoral Nail

Titanium

not sterile packed / sterile packed

Item no. 7.313.120
Item no. sterile S7.313.120

Item no.	EAN	Item description	Item no. sterile	EAN sterile
Implants - Screws; titanium alloy; TiOB®-coated				
7.313.80	4 047075 121182	supporting screw for KFN; ∅ 10 x 80 mm	S7.313.80	4047075227723
7.313.85	4 047075 037179	supporting screw for KFN; ∅ 10 x 85 mm	S7.313.85	4047075227730
7.313.90	4 047075 037353	supporting screw for KFN; ∅ 10 x 90 mm	S7.313.90	4047075227747
7.313.95	4 047075 037360	supporting screw for KFN; ∅ 10 x 95 mm	S7.313.95	4047075227754
7.313.100	4 047075 037100	supporting screw for KFN; ∅ 10 x 100 mm	S7.313.100	4047075227631
7.313.105	4 047075 037117	supporting screw for KFN; ∅ 10 x 105 mm	S7.313.105	4047075227648
7.313.110	4 047075 037124	supporting screw for KFN; ∅ 10 x 110 mm	S7.313.110	4047075227655
7.313.115	4 047075 037131	supporting screw for KFN; ∅ 10 x 115 mm	S7.313.115	4047075227662
7.313.120	4 047075 037148	supporting screw for KFN; ∅ 10 x 120 mm	S7.313.120	4047075227679
7.313.125	4 047075 037155	supporting screw for KFN; ∅ 10 x 125 mm	S7.313.125	4047075227686
7.313.130	4 047075 037162	supporting screw for KFN; ∅ 10 x 130 mm	S7.313.130	4047075227693

Information
TiOB® is is a surface treatment that brings optimized properties.

Königsee Implantate

Königsee Implantate GmbH
OT Aschau | Am Sand 4
07426 Allendorf | Germany

Fon +49 36738 498-560
Fax +49 36738 498-569
Mail export@koenigsee-implantate.de

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www.koenigsee-implantate.de

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Set KFN IH T

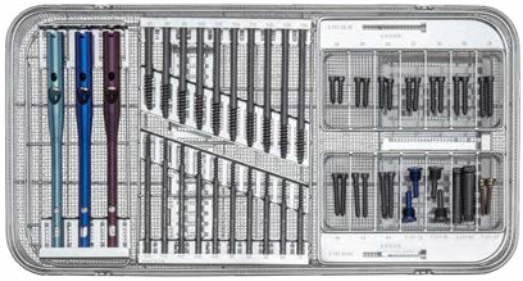
Titanium

not sterile packed Set no. 19.344.00

Item no. 7.1KF.10/210
Item no. sterile S7.1KF.10/210

Item no. 7.1KF.11/210
Item no. sterile S7.1KF.11/210

Item no. 7.1KF.12/210
Item no. sterile S7.1KF.12/210



Internal hexagon
Set implants; Set no. 19.344.00
Container implants; Item no. 19.345.00
not sterile packed

All implants mentioned are available individually, not sterile and sterile.
Implants in the **Set not sterile packed** Set no. 19.344.00

Item no.	Item no. sterile	Item description	Quant.
Implants – KFN nails			
KFN-Königsee Femoral Nail 130°; titanium			
7.1KF.10/210	S7.1KF.10/210	Ø 10 x 210 mm; cannulated; inside-Ø 4.7 mm	1
7.1KF.11/210	S7.1KF.11/210	Ø 11 x 210 mm; cannulated; inside-Ø 4.7 mm	1
7.1KF.12/210	S7.1KF.12/210	Ø 12 x 210 mm; cannulated; inside-Ø 4.7 mm	1
Implants – screws			
Interlocking screw for KFN Ø 5.5 mm; self tapping; titanium alloy; TiOB®-coated			
3.157.26	S3.157.26	length 26 mm	2
3.157.28	S3.157.28	length 28 mm	2
3.157.30	S3.157.30	length 30 mm	2
3.157.32	S3.157.32	length 32 mm	2
3.157.34	S3.157.34	length 34 mm	2
3.157.36	S3.157.36	length 36 mm	2
3.157.38	S3.157.38	length 38 mm	2
3.157.40	S3.157.40	length 40 mm	2
3.157.42	S3.157.42	length 42 mm	2
3.157.44	S3.157.44	length 44 mm	2
Locking screw for KFN; titanium alloy			
7.311.12	S7.311.12	without arresting bolt; length 28 mm; M 12	2
7.311.30	S7.311.30	with arresting bolt; length 30 mm; M 12 TiOB®-coated	2
Compression screw for KFN; titanium alloy			
7.311.01	S7.311.01	thread 27; M 4; L 35 mm; wrench width 3.5	2
Sleeve of support. screw; tit. alloy; TiOB®-coated			
3.310.52	S3.310.52	supporting screw sleeve f. KFN; Ø 12 x 52 mm	2

Königsee Implantate

Königsee Implantate GmbH
OT Aschau | Am Sand 4
07426 Allendorf | Germany

Fon +49 36738 498-560
Fax +49 36738 498-569
Mail export@koenigsee-implantate.de

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

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Set KFN IH T

Titanium

not sterile packed Set no. 19.344.00

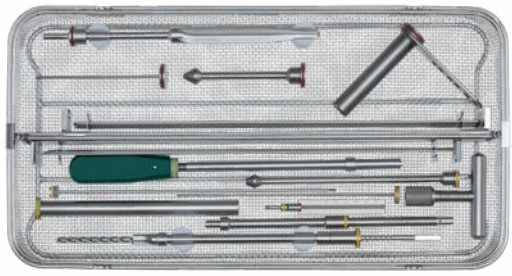
Item no.	Item no. sterile	Item description	Quant.
Implants – screws			
Anti-rotation screw for KFN; Ø 6.0 mm; titanium alloy; TiOB®-coated			
3.428.75	S3.428.75	length 75 mm	1
3.428.80	S3.428.80	length 80 mm	1
3.428.85	S3.428.85	length 85 mm	1
3.428.90	S3.428.90	length 90 mm	1
3.428.95	S3.428.95	length 95 mm	1
3.428.100	S3.428.100	length 100 mm	1
3.428.105	S3.428.105	length 105 mm	1
3.428.110	S3.428.110	length 110 mm	1
3.428.115	S3.428.115	length 115 mm	1
3.428.120	S3.428.120	length 120 mm	1
Supporting screw for KFN; Ø 10 mm; titanium alloy; TiOB®-coated			
7.313.85	S7.313.85	length 85 mm	1
7.313.90	S7.313.90	length 90 mm	1
7.313.95	S7.313.95	length 95 mm	1
7.313.100	S7.313.100	length 100 mm	1
7.313.105	S7.313.105	length 105 mm	1
7.313.110	S7.313.110	length 110 mm	1
7.313.115	S7.313.115	length 115 mm	1
7.313.120	S7.313.120	length 120 mm	1
7.313.125	S7.313.125	length 125 mm	1
7.313.130	S7.313.130	length 130 mm	1
Container			
19.345.00	–	perforated autoclavable container with inset for implants KFN	1

Königsee Implantate GmbH
OT Aschau | Am Sand 4
07426 Allendorf | Germany
Fon +49 36738 498-560
Fax +49 36738 498-569
Mail export@koenigsee-implantate.de

Set KFN IH T

Titanium

not sterile packed Set no. 19.344.00



Internal hexagon
Set 1 instruments; Set no. 19.344.00
Container 1 instruments; Item no. 19.347.00
not sterile packed

Item no.	Item no. sterile	Item description	Quant.
Instruments – color code red			
10.264.19	–	intramedullary reamer; ∅ 17 x 269 mm; cannulated; inside ∅ 3.5 mm	1
10.264.20	–	tissue protecting drill sleeve for intramedullary reamer; ∅ 20 x 107 mm; inside ∅ 17.2 mm	1
10.264.21	–	sleeve for intramedullary reamer; ∅ 17 mm/ ∅ 3.2 x 121 mm	1
10.264.22	–	trocar for sleeve for intramedullary reamer; ∅ 3.0 x 132 mm	1
Wire – color code red			
2.984.30/400	–	guide wire; ∅ 3.0 x 400 mm; thread 10; stainless steel	5
Instruments – color code yellow			
10.264.01	–	screwdriver for insertion	1
10.264.02	–	fixation rod for screwdriver for insertion; ∅ 4.0 x 336 mm	1
10.2646.03	–	hex screwdriver with handle and holding sleeve, wrench width 3.5	1
10.264.04	–	gauge for supporting screw	1
10.264.05	–	sleeve for supporting screw; ∅ 16 mm/ ∅ 14 x 200 mm	1
10.264.06	–	sleeve for supporting screw; ∅ 14 mm/ ∅ 2.7 x 211 mm	1
10.264.07	–	trocar for sleeve for supporting screw; ∅ 2.5 x 222 mm	1
10.264.08	–	step drill-set for supporting screw; complete	1
10.264.27	–	T-handle with quick coupling for KFN; cannulated; inside ∅ 4.2 mm	1
Wire – color code yellow			
2.984.25/400	–	guide wire; ∅ 2.5 x 400 mm; thread 10; stainless steel	5
Container			
19.347.00	–	perforated autoclavable container with inset for instruments 1 KFN	1

Königsee Implantate

Königsee Implantate GmbH
OT Aschau | Am Sand 4
07426 Allendorf | Germany

Fon +49 36738 498-560
Fax +49 36738 498-569
Mail export@koenigsee-implantate.de

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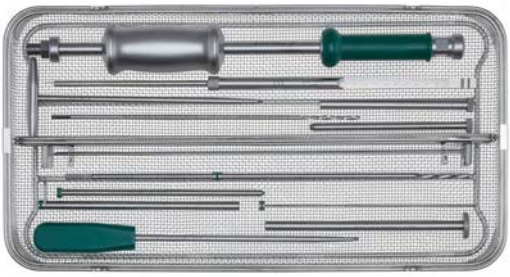
Set KFN IH T

Titanium

not sterile packed Set no. 19.344.00



Internal hexagon
Set 2 instruments; Set no. 19.344.00
Container 2 instruments; Item no. 19.348.00
not sterile packed

Item no.	Item no. sterile	Item description	Quant.
Instruments – color code green			
10.264.12	–	sleeve for anti-rotation screw; Ø 8.8 mm/ Ø 6.7 x 198 mm	1
10.264.14	–	sleeve for anti-rotation screw; Ø 6.5 mm/ Ø 2.2 x 205 mm	1
10.264.15	–	trocar for sleeve for anti-rotation screw; Ø 2.0 x 215 mm	1
10.264.16	–	drill bit; Ø 6.0 x 400 mm; quadruple spiral; spiral length 55 mm; cannulated; inside Ø 2.2 mm	1
10.2646.17	–	hex screwdriver with handle,cannulated, inside Ø 2.2 mm, wrench width 3.5	1
10.264.18	–	unscrewable sleeve; Ø 10 x 200.5 mm	1
Drähte – Farbcode grün			
2.984.20/400	–	guide wire; Ø 2.0 x 400 mm; thread 10; stainless steel	5
Instruments – color code silver			
10.261.011	–	drill guide; Ø 8.0 x 150 mm; indendet; silver	1
10.261.031	–	drill guide; Ø 4.8 x 160 mm; silver	1
10.261.15	–	drill bit; Ø 4.8 x 305 mm; spiral length 60 mm	1
10.261.16	–	gauge with clasp; measuring range 110 mm	1
2.930.35	–	hex screwdriver with T-handle for screw Ø 4.5 mm until Ø 7.0 mm; length 232 mm	1
10.2636.01	–	impactor and extractor for KFN	1
Container			
19.348.00	–	perforated autoclavable container with inset for instruments 2 KFN	1

Königsee Implantate GmbH
OT Aschau | Am Sand 4
07426 Allendorf | Germany
Fon +49 36738 498-560
Fax +49 36738 498-569
Mail export@koenigsee-implantate.de

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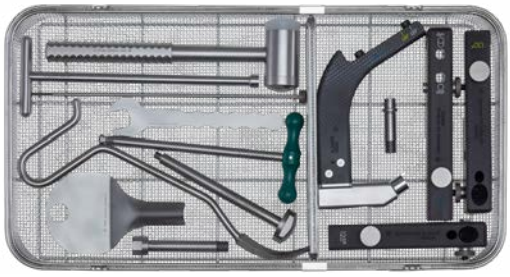
Set KFN IH T

Titanium

not sterile packed Set no. 19.344.00



Internal hexagon
Set 3 instruments; Set no. 19.344.00
Container 3 instruments; Item no. 19.349.00
not sterile packed

Item no.	Item no. sterile	Item description	Quant.
Instruments – guide frame system			
10.264.50	–	guide frame KFN	1
10.264.50/3	–	locking screw for guide frame KFN	1
10.264.51	–	cap for guide frame; distal; complete	1
10.264.52	–	cap for guide frame 130°; complete	1
10.264.55	–	cap for guide frame 125°; complete	1
Instruments			
10.262.04	–	bent awl; big	1
10.263.05	–	open-end wrench; wrench width 17	1
10.264.09	–	screwdriver for extraction with t-handle	1
10.264.10	–	fixation rod for screwdriver for extraction; Ø 4.0 x 270 mm	1
10.264.11A	–	adapter for impactor for guide frame	1
10.264.23	–	tissue protector	1
10.264.24	–	plastic hammer	1
10.264.29	–	hex screwdriver with T-handle; wrench width 8	1
10.264.30/3	–	locking screw for guide frame KFN	1
Container			
19.349.00	–	perforated autoclavable container with inset for instruments 3 KFN	1

Königsee Implantate GmbH
OT Aschau | Am Sand 4
07426 Allendorf | Germany
Fon +49 36738 498-560
Fax +49 36738 498-569
Mail export@koenigsee-implantate.de

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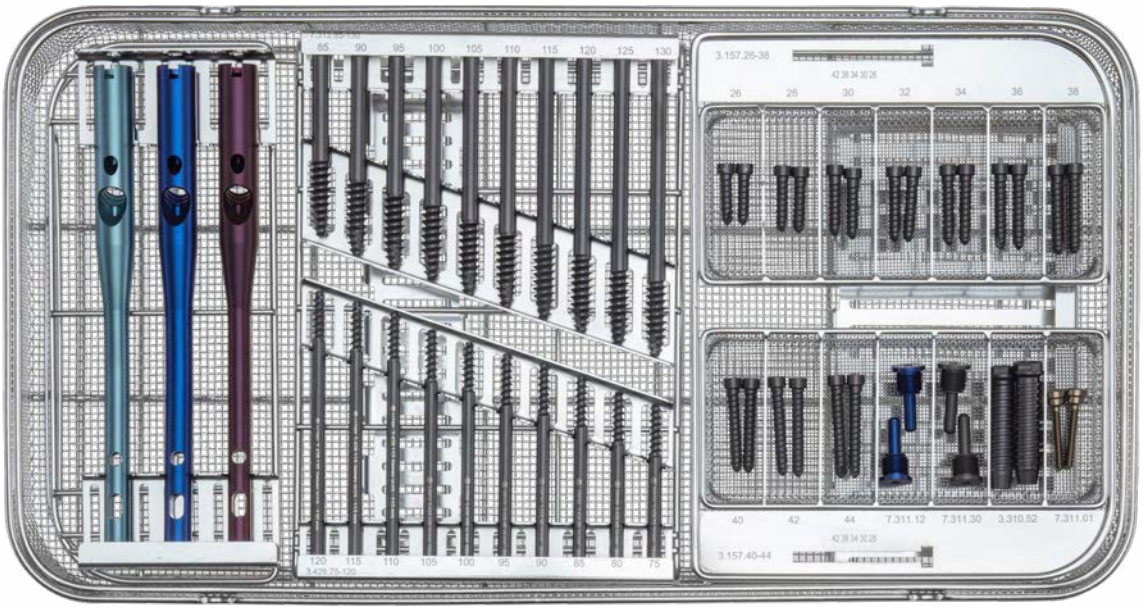
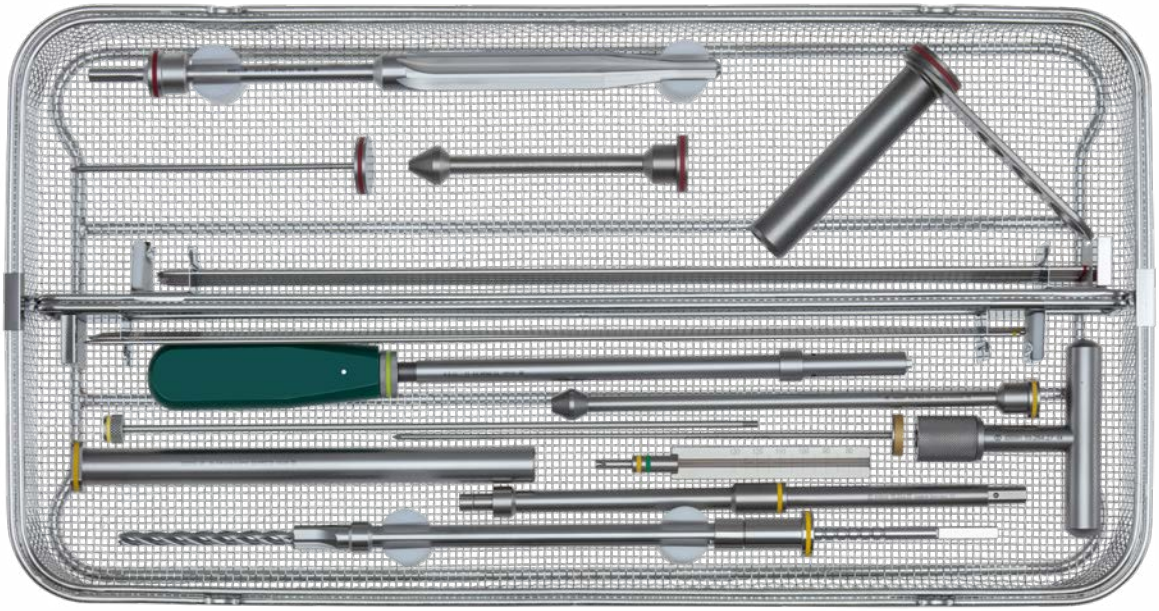
Set KFN IH T

Titanium

not sterile packed Set no. 19.344.00



Internal hexagon
Set implants; Set no. 19.344.00
Container implants; Item no. 19.345.00
not sterile packed



Internal hexagon
Set 1 instruments; Set no. 19.344.00
Container 1 instruments; Item no. 19.347.00
not sterile packed

Information
TiOB® is a surface treatment that brings optimized properties.

Königsee Implantate GmbH
OT Aschau | Am Sand 4
07426 Allendorf | Germany
Fon +49 36738 498-560
Fax +49 36738 498-569
Mail export@koenigsee-implantate.de

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

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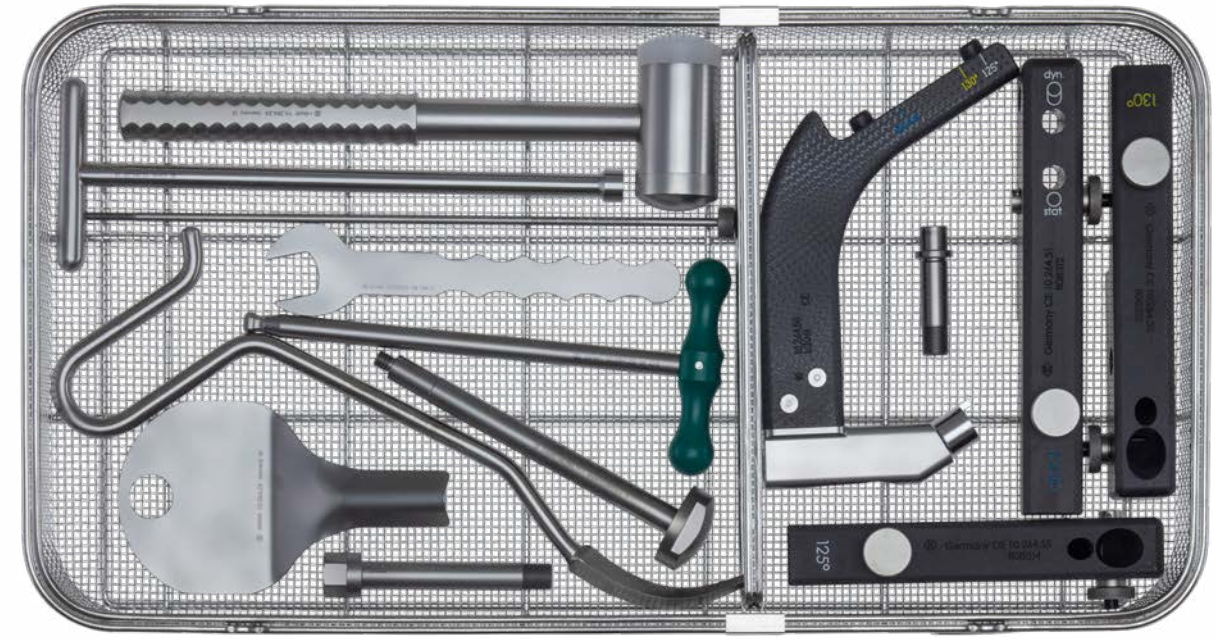
Set KFN IH T

Titanium

not sterile packed Set no. 19.344.00

Internal hexagon
Set 2 instruments; Set no. 19.344.00
Container 2 instruments; Item no. 19.348.00
not sterile packed



Internal hexagon
Set 3 instruments; Set no. 19.344.00
Container 3 instruments; Item no. 19.349.00
not sterile packed

For advice on the system, please contact our service team or your sales representative.

Königsee Implantate

Königsee Implantate GmbH
OT Aschau | Am Sand 4
07426 Allendorf | Germany

Fon +49 36738 498-560
Fax +49 36738 498-569
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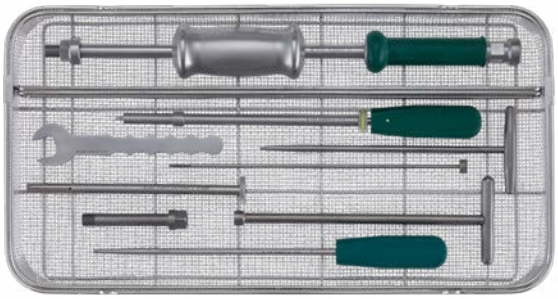
Set KFN INSTRUMENTS removal

not sterile packed Set no. 19.344.10



Internal hexagon
Set no. 19.344.10
Container KFN-Explantation; Item no. 19.347.10
not sterile packed

Item no.	Item no. sterile	Item description	Quant.
Instruments			
2.930.35	–	hex screwdriver with T-handle for screw ∅ 4.5 mm until ∅ 7.0 mm, length 232 mm	1
10.2636.01	–	impactor and extractor for KFN	1
10.263.05	–	open-end wrench, wrench width 17	1
10.2646.03	–	hex screwdriver with handle and holding sleeve, wrench width 3.5 mm	1
10.264.09	–	screwdriver for extraction with t-handle	1
10.264.10	–	fixation rod for screwdriver for extraction, ∅ 4.0 mm x 270 mm	1
10.2646.17	–	hex screwdriver with handle, cannulated, inside∅ 2.2 mm, wrench width 3.5 mm	1
10.264.18	–	unscrewable sleeve, ∅ 10.0 mm x 200.5 mm	1
10.264.30/3	–	locking screw for guide frame KFN	1
Container			
19.347.10	–	Perforated container instruments 4 KFN-Explantation	1

Königsee Implantate

Königsee Implantate GmbH
OT Aschau | Am Sand 4
07426 Allendorf | Germany

Fon +49 36738 498-560
Fax +49 36738 498-569

Mail export@koenigsee-implantate.de

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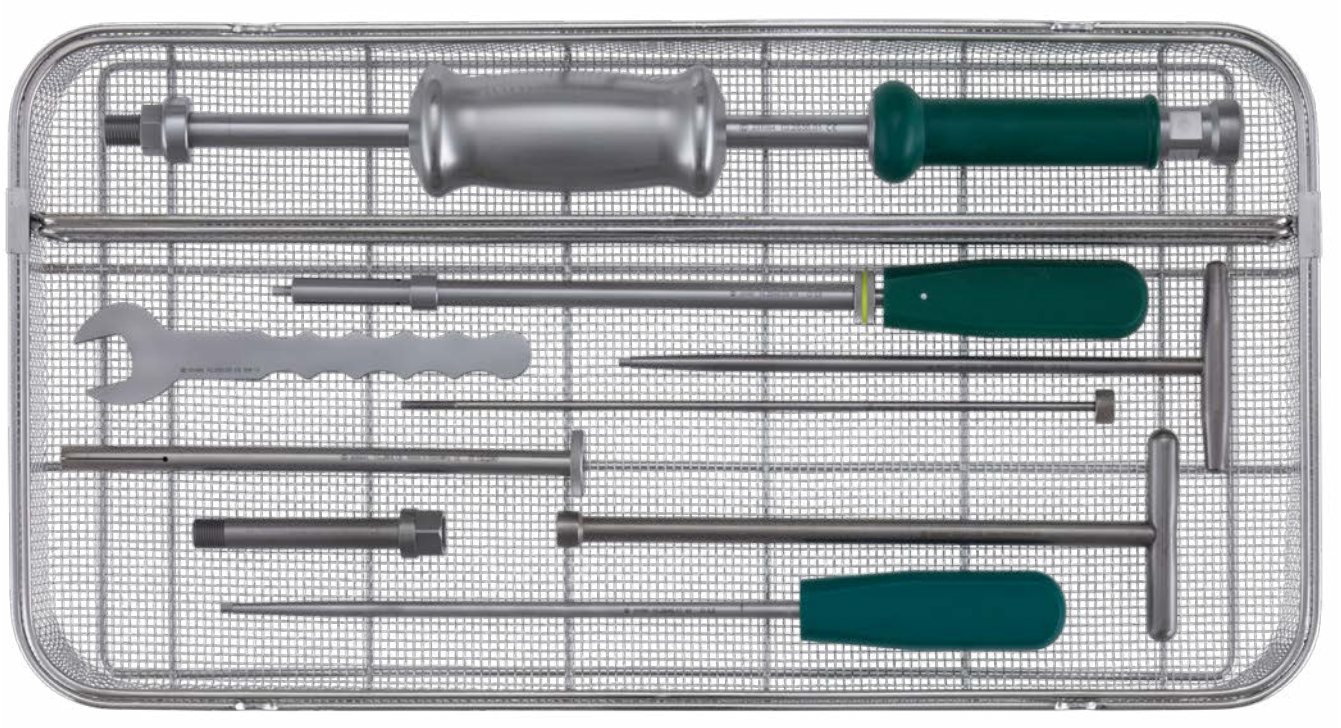
Set KFN INSTRUMENTS removal

not sterile packed Set no. 19.344.10



Internal hexagon
Set no. 19.344.10
Container KFN-Explantation; Item no. 19.347.10
not sterile packed

For advice on the system, please contact our service team or your sales representative.

Königsee Implantate

Königsee Implantate GmbH
OT Aschau | Am Sand 4
07426 Allendorf | Germany

Fon +49 36738 498-560
Fax +49 36738 498-569

Mail export@koenigsee-implantate.de

For further information please visit:
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StZi | Edition 03 | 2024-06
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Angle-stable Distal Femur Plate

for Screws Ø 4.5/5.5 mm; Large Fragment; Titanium

Item no. 5.9462.06

Item no. 5.9482.12

Item no.	Item description
Distal femur plate with conical thread Ø 4.5 mm to 6.0 mm; plate thickness 4.5 mm; titanium	
5.9462.04	4 holes; 118 mm x 18 mm; right
5.9462.06	6 holes; 150 mm x 18 mm; right
5.9472.04	4 holes; 118 mm x 18 mm; left
5.9472.06	6 holes; 150 mm x 18 mm; left

Königsee Implantate

Königsee Implantate GmbH
OT Aschau | Am Sand 4
07426 Allendorf | Germany

Fon +49 36738 498 - 560
Fax +49 36738 498 - 89 560

Mail export@koenigsee-implantate.de

For further information please visit:
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HeBo | Edition 02| 05/2018
All pictured products are CE compliant.

Distal femur plate 4.5-6.0

angle-stable; titanium

Item no. 5.9482.12

Item no.	Item description	EAN
Distal femur plates; titanium		
5.9482.04	dist. femur plate w. conic thread 4.5 to 6.0; 4 holes; 118 x 18 mm; thickn. 6.0; right; ti	4 047075 197446
5.9482.06	dist. femur plate w. conic thread 4.5 to 6.0; 6 holes; 150 x 18 mm; thickn. 6.0; right; ti	4 047075 197453
5.9482.08	dist. femur plate w. conic thread 4.5 to 6.0; 8 holes; 182 x 18 mm; thickn. 6.0; right; ti	4 047075 148110
5.9482.10	dist. femur plate w. conic thread 4.5 to 6.0; 10 holes; 214 x 18 mm; thickn. 6.0; right; ti	4 047075 147724
5.9482.12	dist. femur plate w. conic thread 4.5 to 6.0; 12 holes; 246 x 18 mm; thickn. 6.0; right; ti	4 047075 147731
5.9482.14	dist. femur plate w. conic thread 4.5 to 6.0; 14 holes; 277 x 18 mm; thickn. 6.0; right; ti	4 047075 147748
5.9482.16	dist. femur plate w. conic thread 4.5 a.6.0; 16 holes; 309 x 18 mm; thickn. 6.0; right; ti	4 047075 147755
5.9492.04	dist. femur plate w. conic thread 4.5 to 6.0; 4 holes; 118 x 18 mm; thickn. 6.0; left; ti	4 047075 197460
5.9492.06	dist. femur plate w. conic thread 4.5 to 6.0; 6 holes; 150 x 18 mm; thickn. 6.0; left; ti	4 047075 197477
5.9492.08	dist. femur plate w. conic thread 4.5 to 6.0; 8 holes; 182 x 18 mm; thickn. 6.0; left; ti	4 047075 148127
5.9492.10	dist. femur plate w. conic thread 4.5 to 6.0; 10 holes; 214 x 18 mm; thickn. 6.0; left; ti	4 047075 147762
5.9492.12	dist. femur plate w. conic thread 4.5 to 6.0; 12 holes; 246 x 18 mm; thickn. 6.0; left; ti	4 047075 147779
5.9492.14	dist. femur plate w. conic thread 4.5 to 6.0; 14 holes; 277 x 18 mm; thickn. 6.0; left; ti	4 047075 147786
5.9492.16	dist. femur plate w. conic thread 4.5 to 6.0; 16 holes; 309 x 18 mm; thickn. 6.0; left; ti	4 047075 147793

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Königsee Implantate GmbH
OT Aschau | Am Sand 4
07426 Allendorf | Germany

Fon +49 36738 498-560
Fax +49 36738 498-569
Mail export@koenigsee-implantate.de

For further information please visit:
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HeBo | Edition 03 | 2020-07
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Set Distal femur plate 4.5-6.0

angle-stable; titanium; Set no. 19.602.00

Item no. 5.9482.12

Set no. 19.602.00 Internal hexagon

Item no.	Item description	Quant.
Implants – plates		
Distal femur plate with conical thread 4.5 to 6.0; plate thickness 6.0 mm; titanium		
5.9482.06	6 holes; 150 x 18 mm; right	1
5.9482.08	8 holes; 182 x 18 mm; right	1
5.9482.12	12 holes; 246 x 18 mm; right	1
5.9482.16	16 holes; 309 x 18 mm; right	1
5.9492.06	6 holes; 150 x 18 mm; left	1
5.9492.08	8 holes; 182 x 18 mm; left	1
5.9492.12	12 holes; 246 x 18 mm; left	1
5.9492.16	16 holes; 309 x 18 mm; left	1

Item no.	Item description	Quant.
Implants – screws		
Cortical screw w. conical head thread; Ø 5.5 mm; fully thread.; self tapp.; titanium		
3.549.40	length 40 mm	2
3.549.45	length 45 mm	2
3.549.50	length 50 mm	2
3.549.55	length 55 mm	4
3.549.60	length 60 mm	4
3.549.65	length 65 mm	4
3.549.70	length 70 mm	4
3.549.75	length 75 mm	4
3.549.80	length 80 mm	4
3.549.85	length 85 mm	4
3.549.90	length 90 mm	2

Implants – screws		
Cortical screw with conical head thread; Ø 4.5 mm; fully threaded; self tapping; titanium		
3.545.14	length 14 mm	6
3.545.18	length 18 mm	6
3.545.22	length 22 mm	6
3.545.26	length 26 mm	6
3.545.30	length 30 mm	6
3.545.34	length 34 mm	6
3.545.38	length 38 mm	6
3.545.42	length 42 mm	6
3.545.46	length 46 mm	6
3.545.50	length 50 mm	3
3.545.54	length 54 mm	3

Cortical screw; Ø 4.5 mm; fully threaded; self tapping; titanium		
3.152.14	length 14 mm	6
3.152.18	length 18 mm	6
3.152.22	length 22 mm	6
3.152.26	length 26 mm	6
3.152.30	length 30 mm	6
3.152.34	length 34 mm	6
3.152.38	length 38 mm	6
3.152.42	length 42 mm	6
3.152.46	length 46 mm	6
3.152.50	length 50 mm	3
3.152.54	length 54 mm	3

Königsee Implantate GmbH
OT Aschau | Am Sand 4
07426 Allendorf | Germany
Fon +49 36738 498-560
Fax +49 36738 498-569
Mail export@koenigsee-implantate.de

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KrMo | Edition 03b | 2022-04
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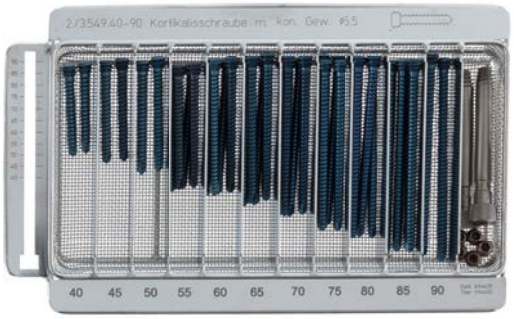
Set Distal femur plate 4.5-6.0

angle-stable; titanium; Set no. 19.602.00

Set no. 19.602.00 Internal hexagon



Item no.	Item description	Quant.
Implants – instruments		
2.9406.35	hex screwdriver with handle for screws Ø 4.5 mm - Ø 7.0 mm, AF 3.5, length 215 mm	1
2.977.02	drill guide for angle stable screwing, length 70 mm, big fragment	2
2.977.15	drill guide for angle stable screwing 5.5, length 70 mm	2
2.904.09	drill bit for quick coupling, Ø 3.2 x 195 mm, spiral length 60 mm, double spiral	1
2.904.23	drill bit for quick coupling, Ø 4.0 x 220 mm, spiral length 60 mm, double spiral	1
2.953.90	gauge with clasp for screws Ø 4.5 mm and Ø 6.0 mm, measuring range 90 mm	1
2.954.01	screw forceps, self holding	1

Item no.	Item description	Quant.
Implants – screw head		
9.946.05	screw head with conical thread Ø 8.0 x 5.0 mm, big fragment, titanium	5

Item no.	Item description	Quant.
Wire		
6.031.16	Kirschner wire with trocar point and round end, Ø 1.6 x 150 mm, stainless steel	5

Item no.	Item description	Quant.
Container		
19.601.00	perforated autoclavable container with inset for instruments and distal femur plates	1

Königsee Implantate

Königsee Implantate GmbH
OT Aschau | Am Sand 4
07426 Allendorf | Germany

Fon +49 36738 498-560
Fax +49 36738 498-569
Mail export@koenigsee-implantate.de

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KrMo | Edition 03b | 2022-04
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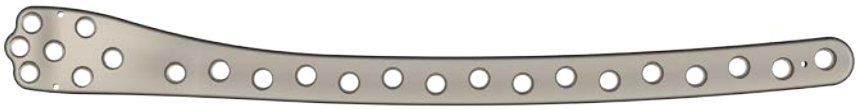
Angle-stable Distal Femur Plate

for Screws Ø 4.5/5.5 mm; Large Fragment; Stainless Steel



Item no. 4.9482.16

Item no.	Item description
Distal femur plate with conical thread Ø 4.5 mm to 6.0 mm; plate thickness 4.5 mm; stainless steel	
4.9462.04	4 holes; 118 mm x 18 mm; right
4.9462.06	6 holes; 150 mm x 18 mm; right
4.9462.08	8 holes; 182 mm x 18 mm; right
4.9462.10	10 holes; 214 mm x 18 mm; right
4.9462.12	12 holes; 246 mm x 18 mm; right
4.9462.14	14 holes; 277 mm x 18 mm; right
4.9462.16	16 holes; 309 mm x 18 mm; right
4.9472.04	4 holes; 118 mm x 18 mm; left
4.9472.06	6 holes; 150 mm x 18 mm; left
4.9472.08	8 holes; 182 mm x 18 mm; left
4.9472.10	10 holes; 214 mm x 18 mm; left
4.9472.12	12 holes; 246 mm x 18 mm; left
4.9472.14	14 holes; 277 mm x 18 mm; left
4.9472.16	16 holes; 309 mm x 18 mm; left

Königsee Implantate

Königsee Implantate GmbH
OT Aschau | Am Sand 4
07426 Allendorf | Germany

Fon +49 36738 498 - 560
Fax +49 36738 498 - 89 560

Mail export@koenigsee-implantate.de

For further information please visit:
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HeBo | Edition 02| 05/2018
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Distal femur plate 4.5-6.0

angle-stable; stainless steel

Item no. 4.9482.16

Item no.	Item description	EAN
Distal femur plates; stainless steel		
4.9482.04	dist. femur plate w. conic thread 4.5 to 6.0; 4 holes; 118 x 18 mm; thickn. 6.0; right; st.st.	4 047075 197408
4.9482.06	dist. femur plate w. conic thread 4.5 to 6.0; 6 holes; 150 x 18 mm; thickn. 6.0; right; st.st.	4 047075 197415
4.9482.08	dist. femur plate w. conic thread 4.5 to 6.0; 8 holes; 182 x 18 mm; thickn. 6.0; right; st.st.	4 047075 148097
4.9482.10	dist. femur plate w. conic thread 4.5 to 6.0; 10 holes; 214 x 18 mm; thickn. 6.0; right; st.st.	4 047075 147649
4.9482.12	dist. femur plate w. conic thread 4.5 to 6.0; 12 holes; 246 x 18 mm; thickn. 6.0; right; st.st.	4 047075 147656
4.9482.14	dist. femur plate w. conic thread 4.5 to 6.0; 14 holes; 277 x 18 mm; thickn. 6.0; right; st.st.	4 047075 147663
4.9482.16	dist. femur plate w. conic thread 4.5 a.6.0; 16 holes; 309 x 18 mm; thickn. 6.0; right; st.st.	4 047075 147670
4.9492.04	dist. femur plate w. conic thread 4.5 to 6.0; 4 holes; 118 x 18 mm; thickn. 6.0; left; st.st.	4 047075 197422
4.9492.06	dist. femur plate w. conic thread 4.5 to 6.0; 6 holes; 150 x 18 mm; thickn. 6.0; left; st.st.	4 047075 197439
4.9492.08	dist. femur plate w. conic thread 4.5 to 6.0; 8 holes; 182 x 18 mm; thickn. 6.0; left; st.st.	4 047075 148103
4.9492.10	dist. femur plate w. conic thread 4.5 to 6.0; 10 holes; 214 x 18 mm; thickn. 6.0; left; st.st.	4 047075 147687
4.9492.12	dist. femur plate w. conic thread 4.5 to 6.0; 12 holes; 246 x 18 mm; thickn. 6.0; left; st.st.	4 047075 147694
4.9492.14	dist. femur plate w. conic thread 4.5 to 6.0; 14 holes; 277 x 18 mm; thickn. 6.0; left; st.st.	4 047075 147700
4.9492.16	dist. femur plate w. conic thread 4.5 to 6.0; 16 holes; 309 x 18 mm; thickn. 6.0; left; st.st.	4 047075 147717

Königsee Implantate

Königsee Implantate GmbH
OT Aschau | Am Sand 4
07426 Allendorf | Germany

Fon +49 36738 498-560
Fax +49 36738 498-569
Mail export@koenigsee-implantate.de

For further information please visit:
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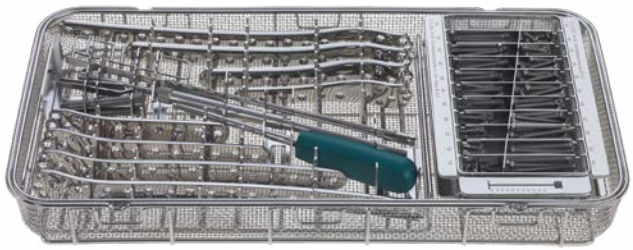
All pictured products are CE compliant.

Set Distal femur plate 4.5-6.0

angle-stable; stainless steel; Set no. 19.600.00

Item no. 4.9482.16



Set no. 19.600.00 Internal hexagon

Item no.	Item description	Quant.
Implants – plates		
Distal femur plate with conical thread 4.5 to 6.0; plate thickness 6.0 mm; stainless steel		
4.9482.06	6 holes; 150 x 18 mm; right	1
4.9482.08	8 holes; 182 x 18 mm; right	1
4.9482.12	12 holes; 246 x 18 mm; right	1
4.9482.16	16 holes; 309 x 18 mm; right	1
4.9492.06	6 holes; 150 x 18 mm; left	1
4.9492.08	8 holes; 182 x 18 mm; left	1
4.9492.12	12 holes; 246 x 18 mm; left	1
4.9492.16	16 holes; 309 x 18 mm; left	1

Item no.	Item description	Quant.
Implants – screws		
Cortical screw w. conical head thread; Ø 5.5 mm; fully thread.; self tapp.; stainl. steel		
2.549.40	length 40 mm	2
2.549.45	length 45 mm	2
2.549.50	length 50 mm	2
2.549.55	length 55 mm	4
2.549.60	length 60 mm	4
2.549.65	length 65 mm	4
2.549.70	length 70 mm	4
2.549.75	length 75 mm	4
2.549.80	length 80 mm	4
2.549.85	length 85 mm	4
2.549.90	length 90 mm	2

Item no.	Item description	Quant.
Implants – screws		
Cortical screw with conical head thread; Ø 4.5 mm; fully threaded; self tapping; stainless steel		
2.545.14	length 14 mm	6
2.545.18	length 18 mm	6
2.545.22	length 22 mm	6
2.545.26	length 26 mm	6
2.545.30	length 30 mm	6
2.545.34	length 34 mm	6
2.545.38	length 38 mm	6
2.545.42	length 42 mm	6
2.545.46	length 46 mm	6
2.545.50	length 50 mm	3
2.545.54	length 54 mm	3

Item no.	Item description	Quant.
Cortical screw; Ø 4.5 mm; fully threaded; self tapping; stainless steel		
2.152.14	length 14 mm	6
2.152.18	length 18 mm	6
2.152.22	length 22 mm	6
2.152.26	length 26 mm	6
2.152.30	length 30 mm	6
2.152.34	length 34 mm	6
2.152.38	length 38 mm	6
2.152.42	length 42 mm	6
2.152.46	length 46 mm	6
2.152.50	length 50 mm	3
2.152.54	length 54 mm	3

Königsee Implantate

Königsee Implantate GmbH
OT Aschau | Am Sand 4
07426 Allendorf | Germany

Fon +49 36738 498-560
Fax +49 36738 498-569
Mail export@koenigsee-implantate.de

For further information please visit:
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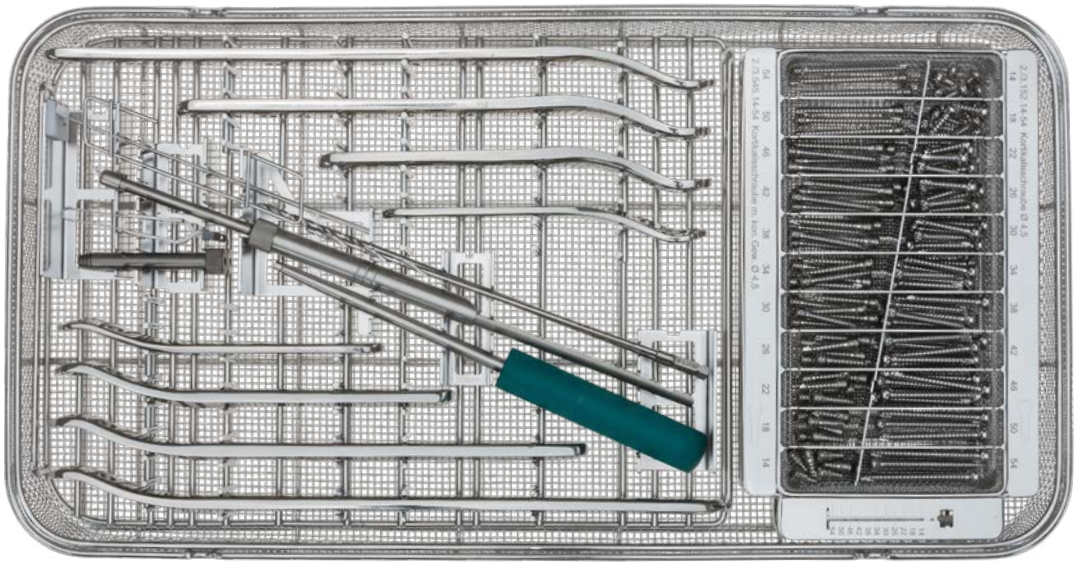
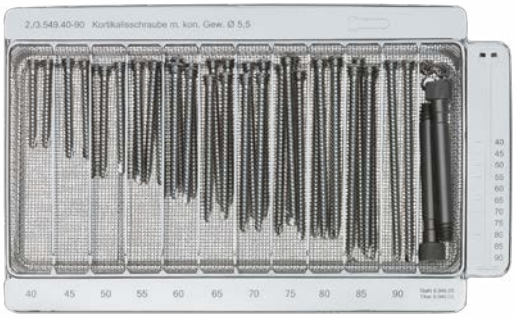
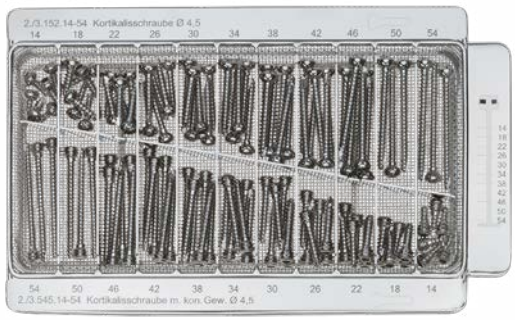
Set Distal femur plate 4.5-6.0

angle-stable; stainless steel; Set no. 19.600.00



Set no. 19.600.00 Internal hexagon





Item no.	Item description	Quant.
Implants – instruments		
2.9406.35	hex screwdriver with handle for screws Ø 4.5 mm - Ø 7.0 mm, AF 3.5, length 215 mm	1
2.977.02	drill guide for angle stable screwing, length 70 mm, big fragment	2
2.977.15	drill guide for angle stable screwing 5.5, length 70 mm	2
2.904.09	drill bit for quick coupling, Ø 3.2 x 195 mm, spiral length 60 mm, double spiral	1
2.904.23	drill bit for quick coupling, Ø 4.0 x 220 mm, spiral length 60 mm, double spiral	1
2.953.90	gauge with clasp for screws Ø 4.5 mm and Ø 6.0 mm, measuring range 90 mm	1
2.954.01	screw forceps, self holding	1

Item no.	Item description	Quant.
Implants – screw head		
8.946.05	screw head with conical thread Ø 8.0 x 5.0 mm, big fragment, stainless steel	5
Wire		
6.031.16	Kirschner wire with trocar point and round end, Ø 1.6 x 150 mm, stainless steel	5
Container		
19.601.00	perforated autoclavable container with inset for instruments and distal femur plates, Ø 6.0 mm, stainless steel	1

Königsee Implantate

Königsee Implantate GmbH
OT Aschau | Am Sand 4
07426 Allendorf | Germany

Fon +49 36738 498-560
Fax +49 36738 498-569
Mail export@koenigsee-implantate.de

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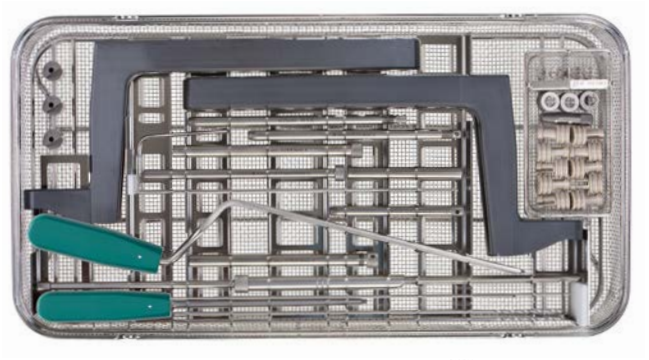
Set Distal Femur plate 4.5/5.5 as IH aiming device INSTRUMENTS

Set no. 19.604.00



Set no. 19.604.00 Internal hexagon

Item no.	Item description	Quant.
Instruments		
2.9406.35/260	hex screwdriver with handle for screws Ø 4.5 mm - Ø 7.0 mm, AF 3.5, length 260 mm	1
2.952.032	measuring aid for drill Ø 3.2 mm	2
2.952.040	measuring aid for drill Ø 4.0 mm	2
10.176.00	guide frame for distal femur plate right	1
10.176.01	guide frame for distal femur plate left	1
10.176.10	sleeve with thread for guide frame, Ø 10 x 149 mm	1
10.176.11/1	drill guide for guide frame, Ø 8.0x 167 mm, IØ 3.3 mm	3
10.176.11/2	locking cap for drill guide for guide frame, M8 x 0.75 mm	3
10.176.12	trocar for guide frame, Ø 8.0 x 160 mm	1
10.176.13	thread wire for guide frame, Ø 3.0 x 250 mm	3
10.176.14	wing nut for thread wire for guide frame, M3	3
10.176.15	blind plug for guide frame	10
10.176.16	torsion bar for guide frame, Ø 3.0 x 80 mm	2
10.176.17	sleeve for screws for guide frame, Ø 10 x 90 mm	1
10.176.18	drill guide for guide frame, Ø 8.0 x 105 mm, IØ 4.2 mm	1
10.176.21	drill guide for guide frame, Ø 8.0 x 171 mm, IØ 1.8 mm	1
10.176.22	drill guide for guide frame, Ø 8.0 x 105 mm, IØ 3.3 mm	1
10.176.19	sleeve without thread for guide frame, Ø 10 x 149 mm	1
10.176.20	drill guide for guide frame, Ø 10 x 40 mm, IØ 1.8 mm	1

Item no.	Item description	Quant.
Instruments		
10.261.16F	gauge with clasp for distal femur; measuring range 110 mm	1
10.176.24	Drill bit qc 4.0; Spiral 55 mm; 2-flute; length 305 mm; scaled	1
10.176.23	Drill bit qc 3.2; Spiral 55 mm; 2-flute; length 305 mm; scaled	1
10.5086.10	Periosteal elevator; length 388 mm	1
Wires		
6.061.16	Kirschner wire with trocar point and round end; Ø1.6 x 280 mm; stainless steel	5
Container		
19.603.00	perforated autoclavable container w.inset for extension guide frame instruments	1

Königsee Implantate

Königsee Implantate GmbH
OT Aschau | Am Sand 4
07426 Allendorf | Germany

Fon +49 36738 498-560
Fax +49 36738 498-569
Mail export@koenigsee-implantate.de

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

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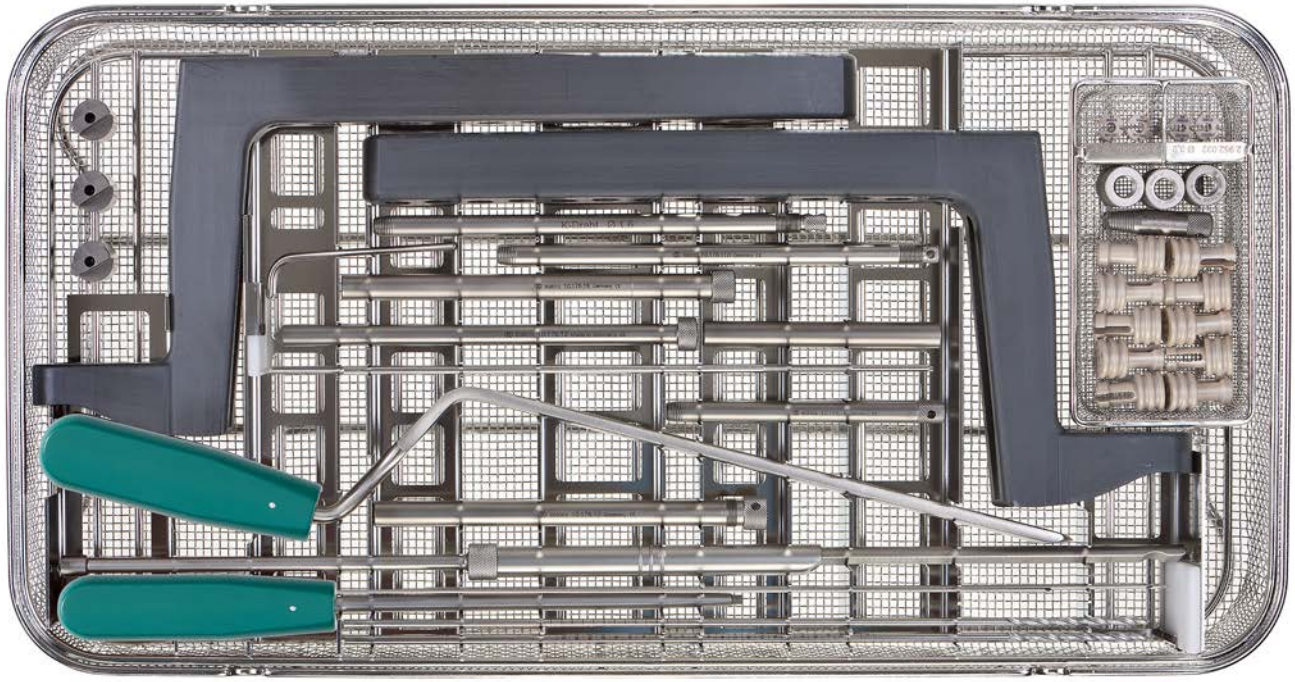
Set Distal Femur plate 4.5/5.5 as IH aiming device INSTRUMENTS

Set no. 19.604.00



Set no. 19.604.00 Internal hexagon

Königsee Implantate GmbH
OT Aschau | Am Sand 4
07426 Allendorf | Germany

Fon +49 36738 498-560
Fax +49 36738 498-569
Mail export@koenigsee-implantate.de

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HeBo | Edition 03 | 2022-02
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Condylar support plate 6.5/4.5

for screws Ø 6.5 mm and Ø 4.5 mm; titanium

Item no. 5.780.07

Item no. 5.781.07

Item no.	Item description	EAN
Reinforcing condylar plate 6.5/4.5; titanium		
5.780.07	reinforcing condylar plate 6.5/4.5; 7 holes; 158 x 16 mm; right; titanium	4 047075 008377
5.780.09	reinforcing condylar plate 6.5/4.5; 9 holes; 190 x 16 mm; right; titanium	4 047075 008179
5.780.11	reinforcing condylar plate 6.5/4.5; 11 holes; 222 x 16 mm; right; titanium	4 047075 008407
5.780.13	reinforcing condylar plate 6.5/4.5; 13 holes; 254 x 16 mm; right; titanium	4 047075 008414
5.780.14	reinforcing condylar plate 6.5/4.5; 14 holes; 270 x 16 mm; right; titanium	4 047075 111046
5.780.15	reinforcing condylar plate 6.5/4.5; 15 holes; 286 x 16 mm; right; titanium	4 047075 008247
5.780.16	reinforcing condylar plate 6.5/4.5; 16 holes; 302 x 16 mm; right; titanium	4 047075 008438
5.780.18	reinforcing condylar plate 6.5/4.5; 18 holes; 334 x 16 mm; right; titanium	4 047075 008384
5.780.20	reinforcing condylar plate 6.5/4.5; 20 holes; 366 x 16 mm; right; titanium	4 047075 008391
5.781.07	reinforcing condylar plate 6.5/4.5; 7 holes; 158 x 16 mm; left; titanium	4 047075 008469
5.781.09	reinforcing condylar plate 6.5/4.5; 9 holes; 190 x 16 mm; left; titanium	4 047075 008476
5.781.11	reinforcing condylar plate 6.5/4.5; 11 holes; 222 x 16 mm; left; titanium	4 047075 008483
5.781.13	reinforcing condylar plate 6.5/4.5; 13 holes; 254 x 16 mm; left; titanium	4 047075 008490
5.781.15	reinforcing condylar plate 6.5/4.5; 15 holes; 286 x 16 mm; left; titanium	4 047075 008278
5.781.16	reinforcing condylar plate 6.5/4.5; 16 holes; 302 x 16 mm; left; titanium	4 047075 008520
5.781.18	reinforcing condylar plate 6.5/4.5; 18 holes; 334 x 16 mm; left; titanium	4 047075 008537

Königsee Implantate

Königsee Implantate GmbH
OT Aschau | Am Sand 4
07426 Allendorf | Germany

Fon +49 36738 498-560
Fax +49 36738 498-569
Mail export@koenigsee-implantate.de

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Condylar support plate 6.5/4.5

for screws Ø 6.5 mm and Ø 4.5 mm; stainless steel

Item no. 4.780.07

Item no. 4.781.07

Item no.	Item description	EAN
Reinforcing condylar plate 6.5/4.5; stainless steel		
4.780.07	reinforcing condylar plate 6.5/4.5; 7 holes; 158 x 16 mm; right; stainless steel	4 047075 051908
4.780.09	reinforcing condylar plate 6.5/4.5; 9 holes; 190 x 16 mm; right; stainless steel	4 047075 051915
4.780.11	reinforcing condylar plate 6.5/4.5; 11 holes; 222 x 16 mm; right; stainless steel	4 047075 051984
4.780.15	reinforcing condylar plate 6.5/4.5; 15 holes; 286 x 16 mm; right; stainless steel	4 047075 052004
4.781.07	reinforcing condylar plate 6.5/4.5; 7 holes; 158 x 16 mm; left; stainless steel	4 047075 051953
4.781.09	reinforcing condylar plate 6.5/4.5; 9 holes; 190 x 16 mm; left; stainless steel	4 047075 051960
4.781.11	reinforcing condylar plate 6.5/4.5; 11 holes; 222 x 16 mm; left; stainless steel	4 047075 051816
4.781.13	reinforcing condylar plate 6.5/4.5; 13 holes; 254 x 16 mm; left; stainless steel	4 047075 052028

Königsee Implantate

Königsee Implantate GmbH
OT Aschau | Am Sand 4
07426 Allendorf | Germany

Fon +49 36738 498-560
Fax +49 36738 498-569
Mail export@koenigsee-implantate.de

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PATELLA

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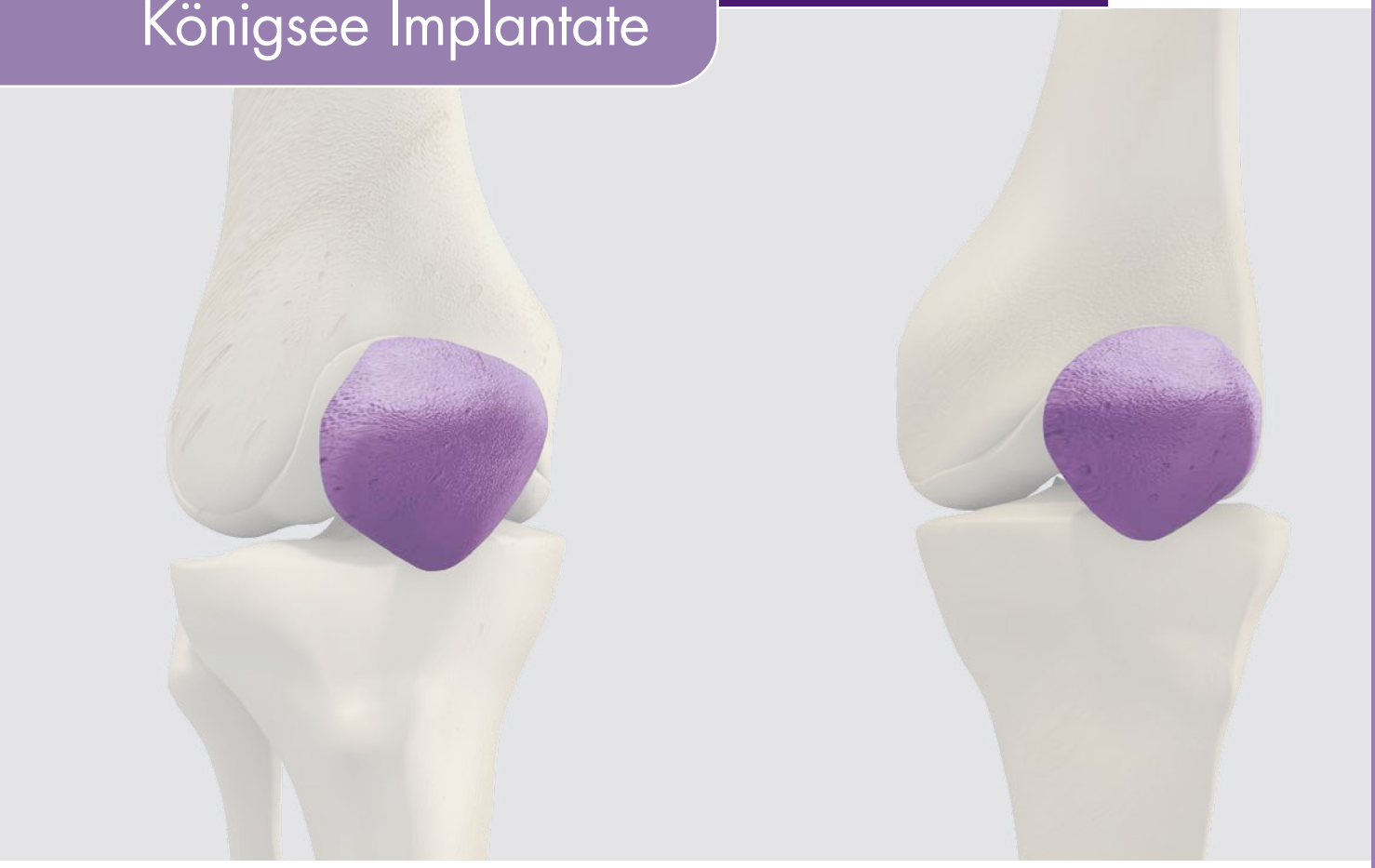

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Patella Plate 3.5 vas

Variable angle stable; Titanium

Item no. 5.8513.11

Item no.	Item description
5.8513.11	patella plate with conical thread ∅ 3.5 mm; head ∅ 5.0 mm; 11 holes; preshaped; variable angle stable; titanium

Königsee Implantate GmbH
OT Aschau | Am Sand 4
07426 Allendorf | Germany
Fon +49 36738 498- 560
Fax +49 36738 498-89 560
Mail export@koenigsee-implantate.de

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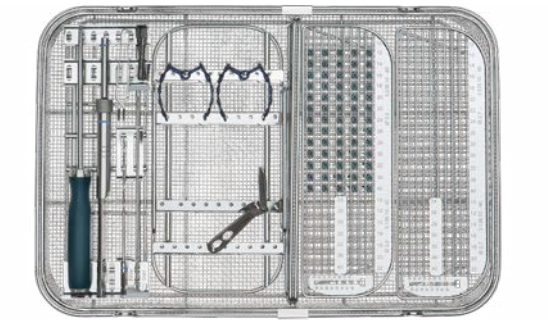
Set Patella Plate 3.5 vas

Variable angle stable; Titanium; Set no. 19.671.010

Item no. 5.8513.11



Item no. 19.671.010 Internal hexagon

Item no.	Item description	Quant.
Implants - plates		
5.8513.11	Patella plate with conical thread Ø 3.5 mm; head Ø 5.0 mm; 11 holes; preshaped; variable angle stable; titanium	2

Item no.	Item description	Quant.
Implants - screws		
Cortical screws with conical head thread Ø 3.5 mm; fully threaded; head Ø 5.0 mm; self-tapping; titanium Internal hexagon		
3.136.12	length 12 mm	5
3.136.14	length 14 mm	5
3.136.16	length 16 mm	5
3.136.18	length 18 mm	5
3.136.20	length 20 mm	5
3.136.22	length 22 mm	5
3.136.24	length 24 mm	5
3.136.26	length 26 mm	5
3.136.28	length 28 mm	5
3.136.30	length 30 mm	5
3.136.32	length 32 mm	5
3.136.36	length 36 mm	5
3.136.40	length 40 mm	5

Instruments		
2.9405.25	hex screwdriver for Ø 2.7 mm - Ø 4.0 mm; wrench size 2.5 mm; conical; length 215 mm; silicon	1
2.977.12	drill guide with handle for variable angle-stable screwing Ø 3.5 mm; with head Ø 5.0 mm	1
2.977.13	drill guide for angle stable screws Ø 3.5 mm with head Ø 5.0 mm; length 44 mm	2
2.904.06	drill bit for quick coupling; Ø 2.5 mm x 125 mm; spiral length 60 mm; double spiral	1
2.953.60	gauge with clasp for screws Ø 3.5 mm; Ø 4.0 mm; measuring range 60 mm	1
2.954.01	screw forceps; self holding	1

Wire		
6.031.10	Kirschner wire with trocar point and round end; Ø 1.0 mm x 150 mm; stainless steel	5

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

Königsee Implantate

Königsee Implantate GmbH
OT Aschau | Am Sand 4
07426 Allendorf | Germany

Fon +49 36738 498- 560
Fax +49 36738 498-89 560
Mail export@koenigsee-implantate.de

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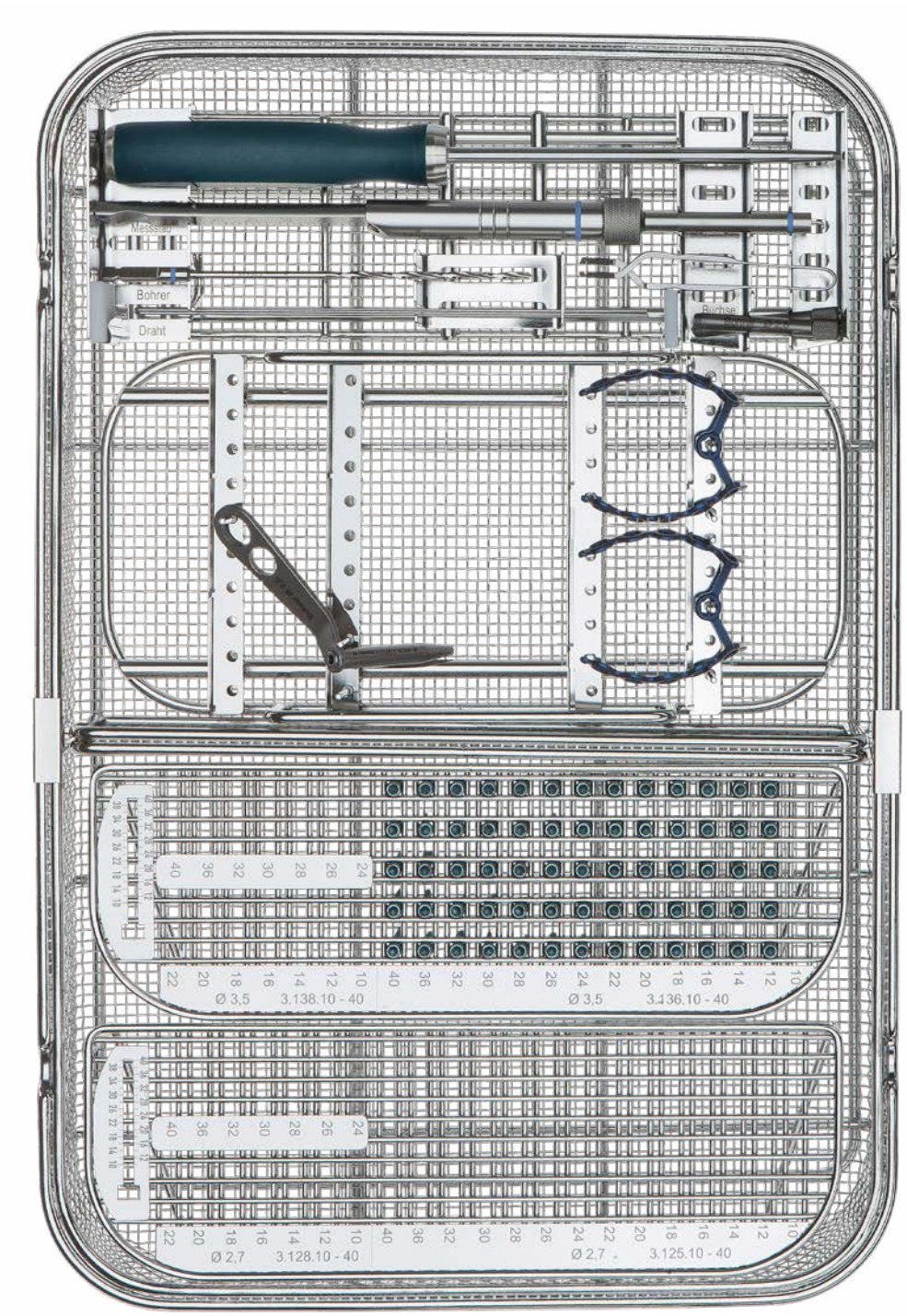
Set Patella Plate 3.5 vas

Variable angle stable; Titanium; Set no. 19.671.010



Item no. 19.671.010 Internal hexagon

Königsee Implantate

Königsee Implantate GmbH
OT Aschau | Am Sand 4
07426 Allendorf | Germany

Fon +49 36738 498- 560
Fax +49 36738 498-89 560
Mail export@koenigsee-implantate.de

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TIBIA

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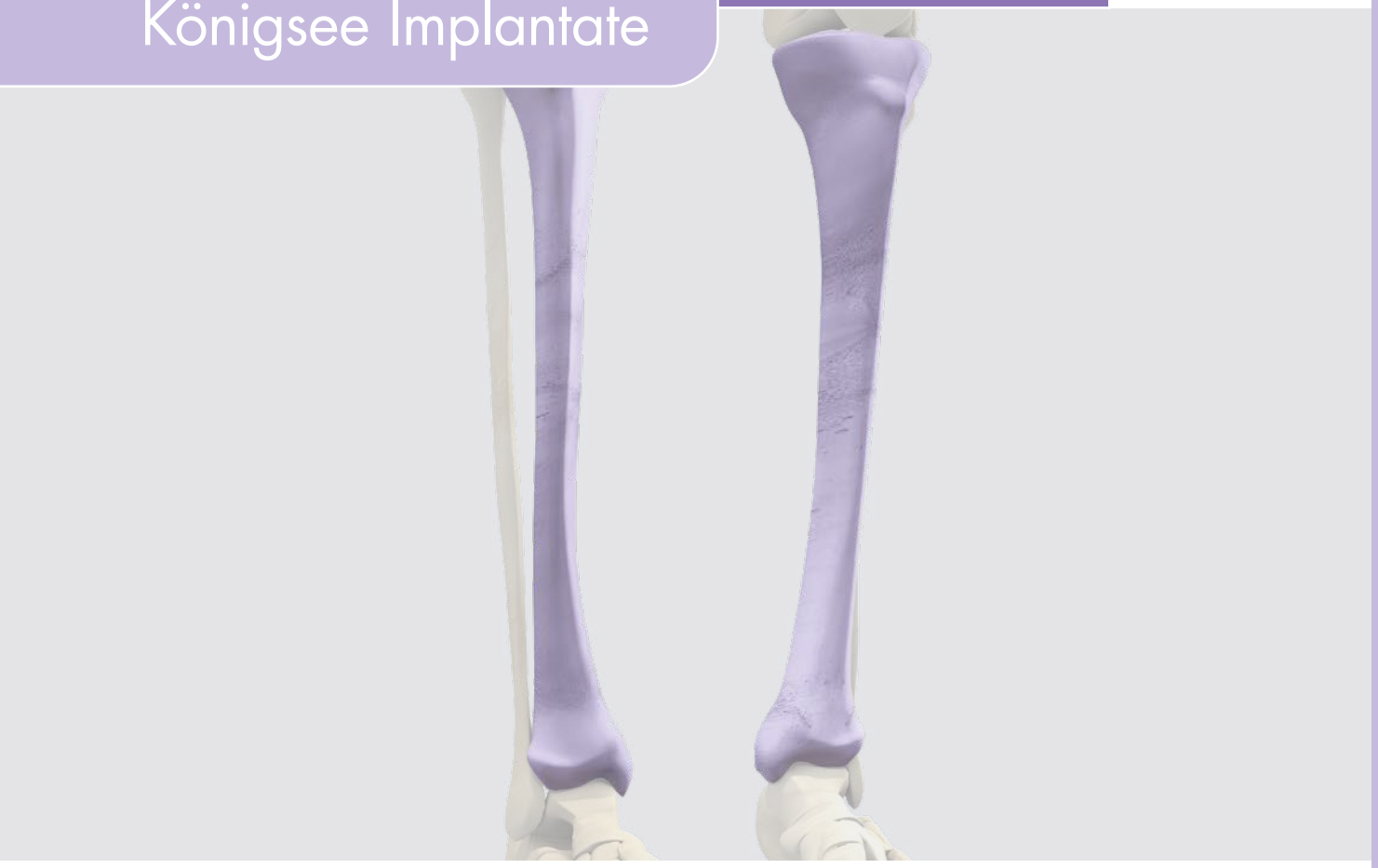

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Königsee Implantate

VaWiKo® tibia head plate 4.0

variable angle-stable; for screws Ø 4.0 mm; titanium

Item no. 5.7083.704

Item no. 5.7073.608

Item no.	Item description	EAN
VaWiKo® tibia head plate 4.0		
5.7073.604	VaWiKo lateral tibia head plate 4.0;6/4 holes;length 88mm	
5.7073.608	VaWiKo lateral tibia head plate 4.0;6/8 holes;length 140mm	
5.7083.704	VaWiKo lateral tibia head plate 4.0;7/4 holes;length 88mm	
5.7083.708	VaWiKo lateral tibia head plate 4.0;7/8 holes;length 140mm	

4 047075 171095
4 047075 171101
4 047075 171118
4 047075 171125

Königsee Implantate GmbH
OT Aschau | Am Sand 4
07426 Allendorf | Germany
Fon +49 36738 498-560
Fax +49 36738 498-569
Mail export@koenigsee-implantate.de

For further information please visit:
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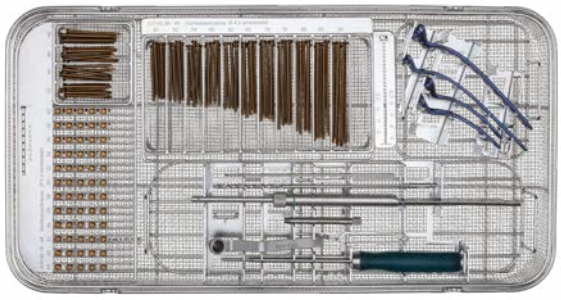
StZi | Edition 03 | 2021-04
All pictured products are CE compliant.

Set VaWiKo® Tibia head plate 4.0 SL T

variable angle-stable; titanium; Set no. 19.493.20

Item no. 5.7073.608

Item no. 5.7083.704



Set no. 19.493.20 ✱ Six lobe

Item no.	Item description	Quant.
Implants – plates		
VaWiKo® tibia head plate 4.0; titanium		
5.7073.604	6/4 hole; length 88 mm	1
5.7073.608	6/8 hole; length 140 mm	1
5.7083.704	7/4 hole; length 88 mm	1
5.7083.708	7/8 hole; length 140 mm	1

Implants – screws		
Cortical screw 4.0 as SL15 st fully threaded; titanium ✱ Six lobe		
3.0140.18	length 18 mm	5
3.0140.20	length 20 mm	5
3.0140.22	length 22 mm	5
3.0140.24	length 24 mm	5
3.0140.26	length 26 mm	5
3.0140.28	length 28 mm	5
3.0140.30	length 30 mm	5
3.0140.32	length 32 mm	5
3.0140.34	length 34 mm	5
3.0140.36	length 36 mm	5
3.0140.38	length 38 mm	5
3.0140.40	length 40 mm	5
3.0140.42	length 42 mm	5
3.0140.44	length 44 mm	5
3.0140.46	length 46 mm	5
3.0140.48	length 48 mm	5
3.0140.50	length 50 mm	5

Item no.	Item description	Quant.
Cortical screw 4.0 as SL15 st; fully threaded; titanium ✱ Six lobe		
3.0140.52	length 52 mm	5
3.0140.54	length 54 mm	5
3.0140.56	length 56 mm	5
3.0140.60	length 60 mm	5
3.0140.65	length 65 mm	5
3.0140.70	length 70 mm	5
3.0140.75	length 75 mm	5
3.0140.80	length 80 mm	5
3.0140.85	length 85 mm	5
3.0140.90	length 90 mm	5

Instruments		
2.9385.15	screwdriver with handle for SL15, length 215 mm	1
2.904.26	drill bit qc 3.0; Spiral 60 mm; 2-flute; Length 195 mm	1
2.953.80	gauge with clasp for screws Ø 3.5 mm, Ø 4.0 mm, measuring range 90 mm	1
2.977.16	drill guide for angle stable screwing 4.0, length 68 mm	2
2.9774.30	sinkhole drill guide for drill Ø 3.0 mm	1
2.954.01	screw forceps, self holding	1

Wires		
6.031.18	Kirschner wire with trocar point and round end, Ø 1.8 x 150 mm, stainless steel	5

Königsee Implantate GmbH
OT Aschau | Am Sand 4
07426 Allendorf | Germany
Fon +49 36738 498-560
Fax +49 36738 498-569
Mail export@koenigsee-implantate.de

For further information please visit:
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All pictured products are CE compliant.

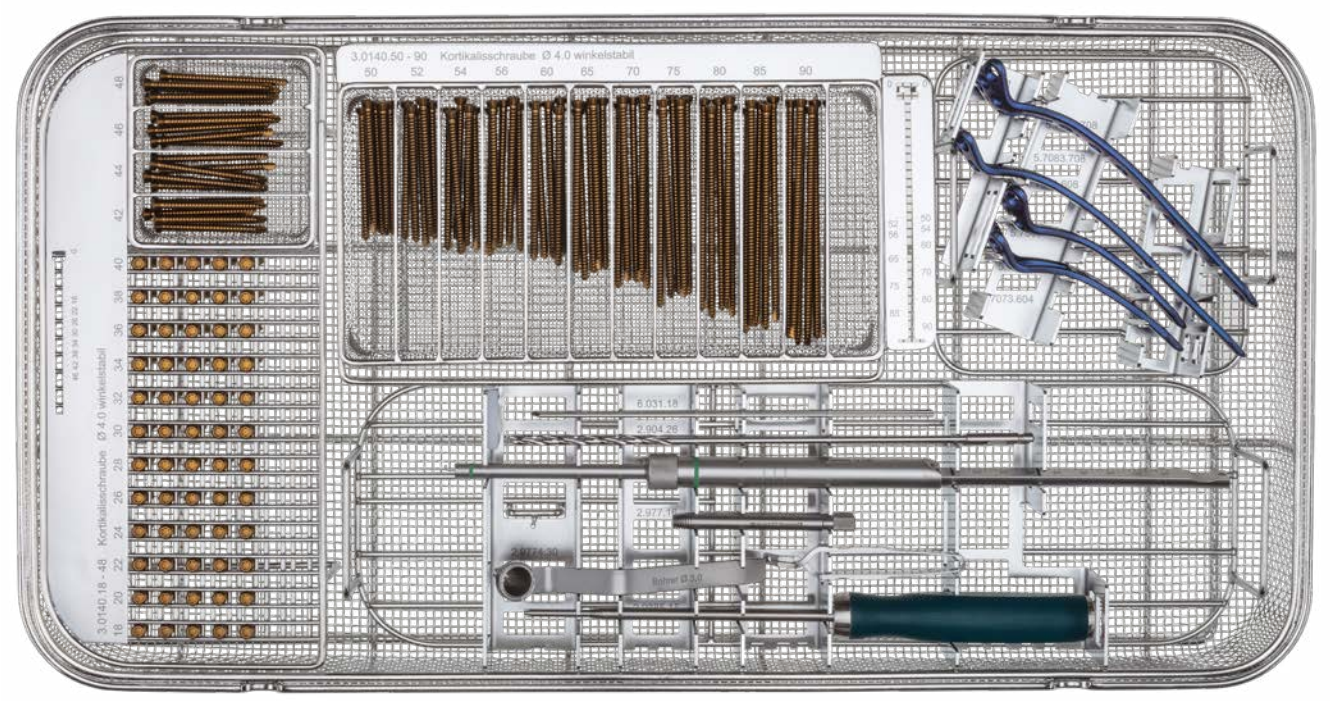
Set VaWiKo® Tibia head plate 4.0 SL T

variable angle-stable; titanium; Set no. 19.493.20

Item no.	Item description	Quant.
Container		
19.492.20	perforated autoclavable container with inset for VaWiKo® lateral tibia head plate and instruments	1

Optional:

2.9419.15	screwdriver insert qc; SL 15; length 100 mm
2.9419.15/55	screwdriver insert qc; SL 15; length 55 mm
10.186.60	guide block VaWiKo® lateral tibia head plate 5.7073.XX
10.186.70	guide block VaWiKo® lateral tibia head plate 5.7083.XX



Set no. 19.493.20 Six lobe

Tibia

Königsee Implantate

Königsee Implantate GmbH
OT Aschau | Am Sand 4
07426 Allendorf | Germany

Fon +49 36738 498-560
Fax +49 36738 498-569

Mail export@koenigsee-implantate.de

For further information please visit:
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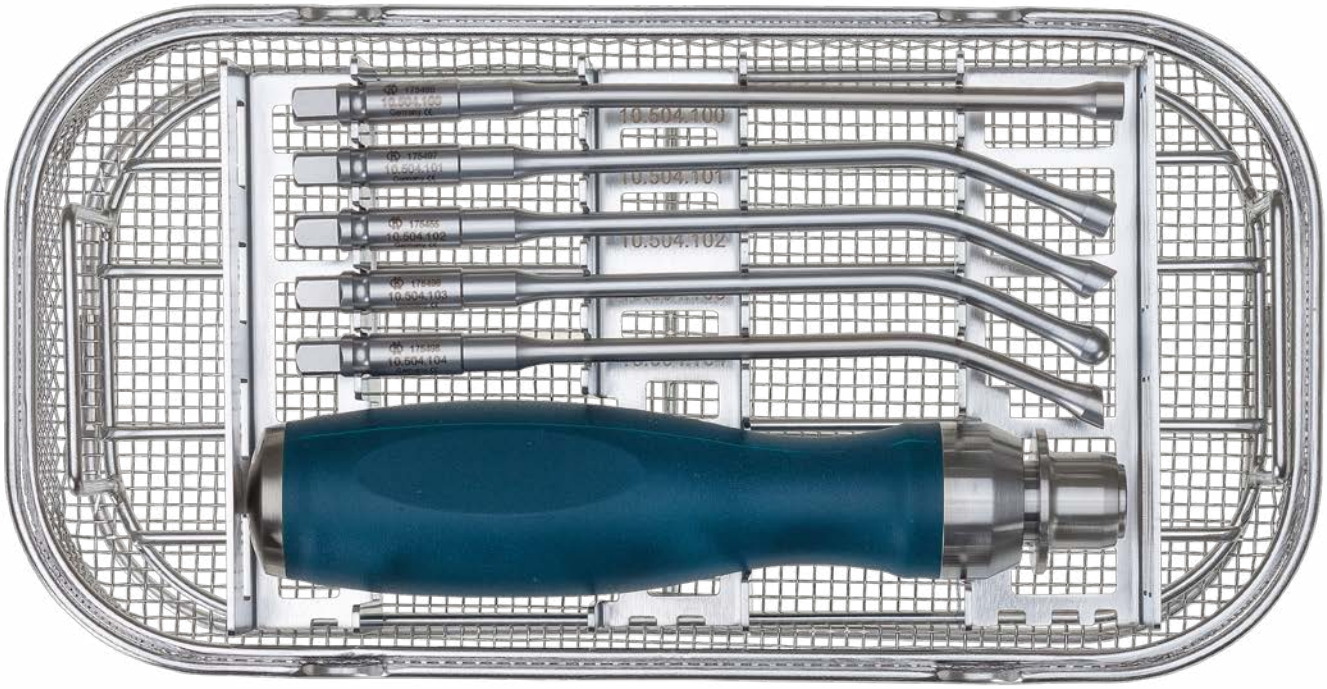
Set Pestles

Set no. 19.493.30



Set no. 19.493.30

Item no.	Item description	Quant.
Instruments – pestles		
pestle; 1/4"-coupling; length 150 mm		
10.504.100	head straight 7 mm	1
10.504.101	angled 25°; head straight 7 mm	1
10.504.102	angled +25°; head beveled 7 mm	1
10.504.103	angled 25°; head round 7 mm	1
10.504.104	angled -25°; head beveled 7 mm	1

Item no.	Item description	Quant.
Instruments – handle		
10.307.03	Handle with 1/4" coupling; length 162	1

Container		
19.492.30	perf. autoclavable container with inset for pestle	1

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Königsee Implantate GmbH
OT Aschau | Am Sand 4
07426 Allendorf | Germany

Fon +49 36738 498-560
Fax +49 36738 498-569
Mail export@koenigsee-implantate.de

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

DaTi | Edition 02 | 2020-09
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HTO plate 6.0/4.5 as medial

angle-stable; for screws Ø 6.0/4.5 mm; titanium

Item no. 5.7242.34

Item no. 5.7252.37

Item no. 5.7221.100

Item no. 3.721.09

Item no.	Item description	EAN
HTO plate 6.0/4.5 as medial		
5.7242.34	Königsee HTO plate medial with conic thread 6.0/4.5; 3/4 holes, 63 mm x 17 mm; right; titanium	4 047075 115907
5.7252.34	Königsee HTO plate medial with conic thread 6.0/4.5; 3/4 holes, 63 mm x 17 mm; left; titanium	4 047075 115914
5.7242.37	Königsee HTO plate medial with conic thread 6.0/4.5; 3/7 holes, 93 mm x 17 mm; right; titanium	4 047075 118045
5.7252.37	Königsee HTO plate medial with conic thread 6.0/4.5; 3/7 holes, 93 mm x 17 mm; left; titanium	4 047075 118038
HTO spacer		
5.7221.50	spacer for Königsee HTO plate, 8.0 mm x 5.0 mm, titanium	4 047075 117826
5.7221.75	spacer for Königsee HTO plate, 8.0 mm x 7.5 mm, titanium	4 047075 117918
5.7221.100	spacer for Königsee HTO plate, 8.0 mm x 10.0 mm, titanium	4 047075 117925
5.7221.125	spacer for Königsee HTO plate, 8.0 mm x 12.5 mm, titanium	4 047075 117932
5.7221.150	spacer for Königsee HTO plate, 8.0 mm x 15.0 mm, titanium	4 047075 117819
HTO screw for spacer		
3.721.09	fixing screw for distance holder, M4 x 9.0 mm, titanium	4 047075 110841

Königsee Implantate

Königsee Implantate GmbH
OT Aschau | Am Sand 4
07426 Allendorf | Germany

Fon +49 36738 498-560
Fax +49 36738 498-569
Mail export@koenigsee-implantate.de

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

StZi | Edition 03 | 2021-02

All pictured products are CE compliant.

Set HTO plate 4.5/6.0 as IH T

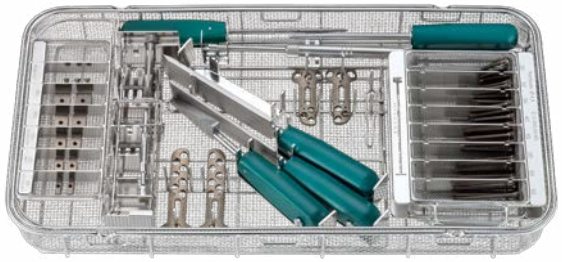
angle-stable; for screws Ø 6.0/4.5 mm; titanium; Set no. 19.357.00

Item no. 5.7252.34

Item no. 5.7221.100

Item no. 5.7252.37

Item no. 3.721.09



Set no. 19.357.00 ⬢ Internal hexagon

Item no.	Item description	Quant.
Implants – plates		
HTO plate 6.0/4.5 as medial; titanium		
5.7242.34	3/4 holes, 63 mm x 17 mm; right	1
5.7252.34	3/4 holes, 63 mm x 17 mm; left	1
5.7242.37	3/7 holes, 93 mm x 17 mm; right	1
5.7252.37	3/7 holes, 93 mm x 17 mm; left	1
HTO spacer; titanium		
5.7221.50	8.0 mm x 5.0 mm	2
5.7221.75	8.0 mm x 7.5 mm	2
5.7221.100	8.0 mm x 10.0 mm	2
5.7221.125	8.0 mm x 12.5 mm	2
5.7221.150	8.0 mm x 15.0 mm	2
HTO screw for spacer; titanium		
3.721.09	M 4 x 9.0 mm	3
Instruments		
2.954.01	screw forceps, self holding	1
2.9406.35	hex screwdriver with handle for screws Ø4.5 mm-Ø7.0 mm, AF 3.5, length 215 mm	1
2.9406.25	hex screwdriver with handle for screws Ø 2.7 mm - Ø 4.0 mm, AF 2.5, conical	1
2.941.35	hex screwdriver inset for quick coupling for screw Ø 4.5 mm until Ø 7.0 mm, wrench width 3.5 mm	1

Item no.	Item description	Quant.
Implants – screws		
Cortical screw 4.5 as st; fully threaded;self tapping; titanium ⬢ Internal hexagon		
3.545.30	Length 30 mm	5
3.545.32	Length 32 mm	5
3.545.36	Length 36 mm	5
3.545.40	Length 40 mm	5
3.545.45	Length 45 mm	5
3.545.50	Length 50 mm	3
3.545.55	Length 55 mm	3
3.545.60	Length 60 mm	3
Cancellous screw 6.0 as st; fully threaded;self tapping; titanium ⬢ Internal hexagon		
3.163.40	Length 40 mm	3
3.163.45	Length 45 mm	3
3.163.50	Length 50 mm	3
3.163.55	Length 55 mm	5
3.163.60	Length 60 mm	5
3.163.65	Length 65 mm	5
3.163.70	Length 70 mm	5
3.163.75	Length 75 mm	5
3.163.80	Length 80 mm	5

Königsee Implantate

Königsee Implantate GmbH
OT Aschau | Am Sand 4
07426 Allendorf | Germany

Fon +49 36738 498-560
Fax +49 36738 498-569
Mail export@koenigsee-implantate.de

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

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Set HTO plate 4.5/6.0 as IH T

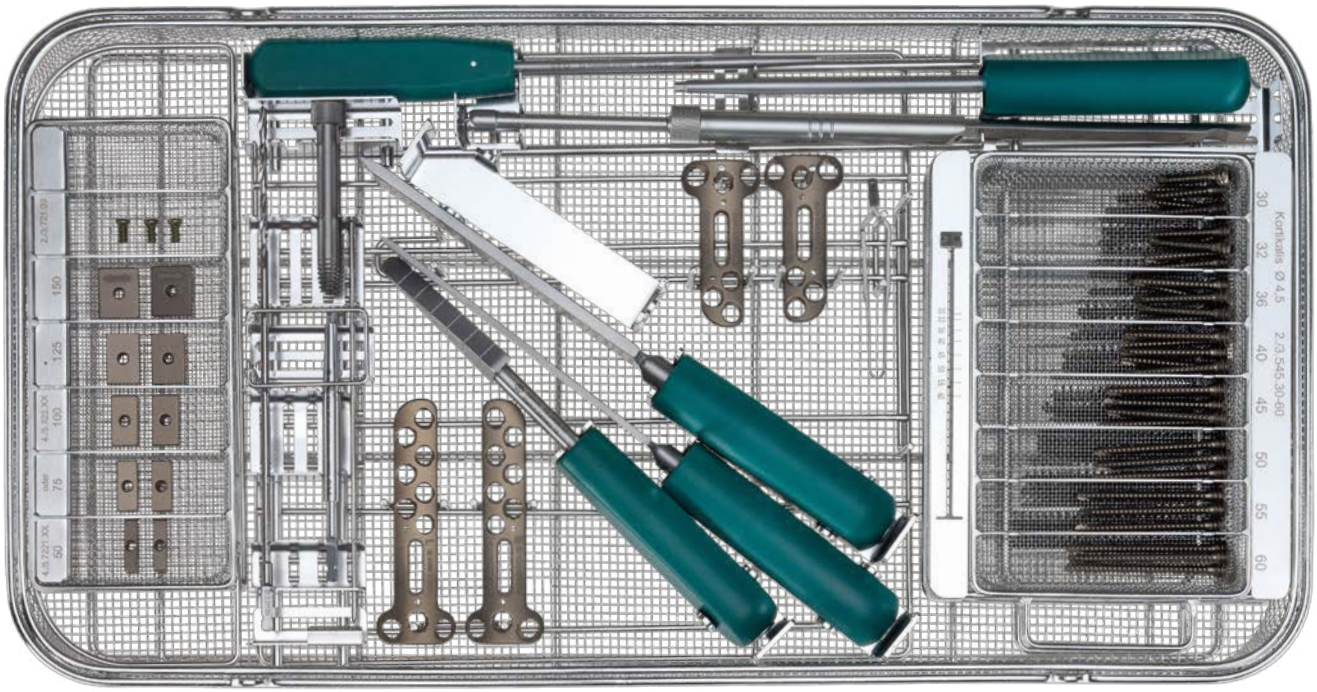
angle-stable; for screws Ø 6.0/4.5 mm; titanium; Set no. 19.357.00

Item no.	Item description	Quant.
Instruments		
2.904.09	Drill bit QC 3.2; Spiral 60 mm; 2-flute; Length 195 mm	1
2.953.90	gauge with clasp for screws Ø 4.5 mm, Ø 6.0 mm, measuring range 90 mm	1
2.977.02	drill guide for angle stable screwing, length 70 mm, big fragment	2
10.2406.00	chisel for HTO, thickness 3	1
10.2406.01	chisel for HTO, thickness 5	1
10.2406.02	impactor for wedges	1

Item no.	Item description	Quant.
Wires		
6.031.18	Kirschner wire with trocar point and round end, Ø 1.8 mm x 150 mm, stainless steel	5

Container		
19.355.00	perforated autoclavable container with inset for instruments/implants for Königsee HTO plate	1

Optionally available:
10.242.00 Guide block HTO plate 5.7242.34
10.242.01 Guide block HTO plate 5.7252.34
10.242.02 Guide block HTO plate 5.7242.37
10.242.03 Guide block HTO plate 5.7252.37



Set no. 19.357.00 Internal hexagon

Königsee Implantate GmbH
OT Aschau | Am Sand 4
07426 Allendorf | Germany
Fon +49 36738 498-560
Fax +49 36738 498-569
Mail export@koenigsee-implantate.de

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

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Angle-stable Lateral T-Tibia Head Plate

for Screws Ø 4.5/6.0 mm; Large Fragment; Titanium

Item no. 5.777.44

Item no. 5.778.44

Item no.	Item description
T-tibia head plate with conical thread 6.0/4.5; left	
5.777.42	2 holes; 65 mm x 14 mm
5.777.43	3 holes; 79 mm x 14 mm
5.777.44	4 holes; 95 mm x 14 mm
5.777.45	5 holes; 111 mm x 14 mm
5.777.46	6 holes; 127 mm x 14 mm
5.777.47	7 holes; 143 mm x 14 mm
5.777.48	8 holes; 159 mm x 14 mm
5.777.49	9 holes; 175 mm x 14 mm
5.777.410	10 holes; 191 mm x 14 mm
5.777.412	12 holes; 223 mm x 14 mm
5.777.414	14 holes; 255 mm x 14 mm
5.777.416	16 holes; 287 mm x 14 mm
T-tibia head plate with conical thread 6.0/4.5; right	
5.778.42	2 holes; 65 mm x 14 mm
5.778.43	3 holes; 79 mm x 14 mm
5.778.44	4 holes; 95 mm x 14 mm
5.778.45	5 holes; 111 mm x 14 mm
5.778.46	6 holes; 127 mm x 14 mm
5.778.47	7 holes; 143 mm x 14 mm
5.778.48	8 holes; 159 mm x 14 mm
5.778.49	9 holes; 175 mm x 14 mm
5.778.410	10 holes; 191 mm x 14 mm
5.778.412	12 holes; 223 mm x 14 mm
5.778.414	14 holes; 255 mm x 14 mm
5.778.416	16 holes; 287 mm x 14 mm

Königsee Implantate

Königsee Implantate GmbH
OT Aschau | Am Sand 4
07426 Allendorf | Germany
Fon +49 36738 498 - 560
Fax +49 36738 498 - 89 560
Mail export@koenigsee-implantate.de

For further information please visit:
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Set Angle-stable Lateral T-Tibia Head Plate

for Screws Ø 4.5/6.0 mm; Large Fragment; Titanium; Set no. 19.408.00

Item no. 5.777.44

Item no. 5.778.44

Set no. 19.408.00 Internal hexagon

Item no.	Item description	Quant.
Implants - plates		
T-tibia head plate with conical thread 6.0/4.5; titanium; left		
5.777.44	4 holes; 95 mm x 14 mm	1
5.777.46	6 holes; 127 mm x 14 mm	1
5.777.48	8 holes; 159 mm x 14 mm	1
5.777.410	10 holes; 191 mm x 14 mm	1
T-tibia head plate with conical thread 6.0/4.5; titanium; right		
5.778.44	4 holes; 95 mm x 14 mm	1
5.778.46	6 holes; 127 mm x 14 mm	1
5.778.48	8 holes; 159 mm x 14 mm	1
5.778.410	10 holes; 191 mm x 14 mm	1
Instruments		
2.9406.35	hex screwdriver with handle for screws Ø 4.5 mm - Ø 7.0 mm; AF 3.5 mm; length 215 mm, PPSU	1
2.977.02	drill guide for angle-stable screwing; length 70 mm; large fragment	2
2.904.09	drill bit for quick coupling; Ø 3.2 mm x 195 mm; spiral length 60 mm; double spiral	1
2.954.01	screw forceps; self holding	1
2.953.90	gauge with clasp for screws Ø 4.5 mm; Ø 6.0 mm; measuring range 90 mm	1
Wire		
6.031.18	Kirschner wire with trocar point and round end; Ø 1.8 mm x 150 mm; stainless steel	5
Container		
19.400.00/8	perforated autoclavable container with inset for instruments and proximal tibia head plates	1

Item no.	Item description	Quant.
Implants - screws		
Cortical screw with conical head thread Ø 4.5 mm; fully threaded self tapping; titanium Internal hexagon		
3.545.18	length 18 mm	5
3.545.20	length 20 mm	5
3.545.22	length 22 mm	5
3.545.24	length 24 mm	5
3.545.26	length 26 mm	5
3.545.28	length 28 mm	5
3.545.30	length 30 mm	5
3.545.32	length 32 mm	5
3.545.34	length 34 mm	5
3.545.36	length 36 mm	5
3.545.38	length 38 mm	5
3.545.40	length 40 mm	5
3.545.42	length 42 mm	5
3.545.45	length 45 mm	5
3.545.50	length 50 mm	5
3.545.55	length 55 mm	5
Cancellous screw with conical head thread Ø 6.0 mm; fully threaded self tapping; titanium Internal hexagon		
3.163.55	length 55 mm	4
3.163.60	length 60 mm	4
3.163.65	length 65 mm	4
3.163.70	length 70 mm	4
3.163.75	length 75 mm	4
3.163.80	length 80 mm	4
3.163.85	length 85 mm	4
3.163.90	length 90 mm	4

Königsee Implantate

Königsee Implantate GmbH
OT Aschau | Am Sand 4
07426 Allendorf | Germany

Fon +49 36738 498 - 560
Fax +49 36738 498 - 89 560

Mail export@koenigsee-implantate.de

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

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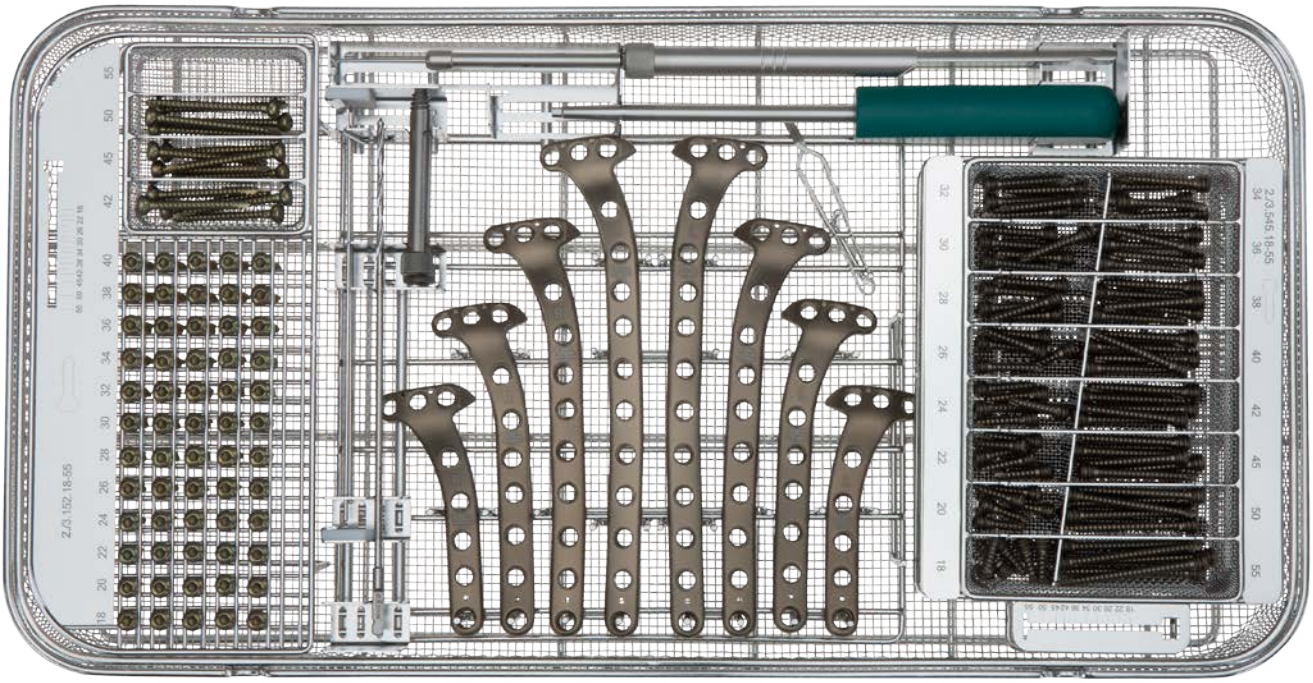
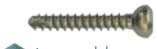
Set Angle-stable Lateral T-Tibia Head Plate

for Screws Ø 4.5/6.0 mm; Large Fragment; Titanium; Set no. 19.408.00



Set no. 19.408.00 Internal hexagon

Item no.	Item description	Quant.
Implants - Screws		
Cortical screw Ø 4.5 mm fully threaded; self tapping titanium  Internal hexagon		
3.152.18	length 18 mm	5
3.152.20	length 20 mm	5
3.152.22	length 22 mm	5
3.152.24	length 24 mm	5
3.152.26	length 26 mm	5
3.152.28	length 28 mm	5
3.152.30	length 30 mm	5
3.152.32	length 32 mm	5
3.152.34	length 34 mm	5
3.152.36	length 36 mm	5
3.152.38	length 38 mm	5
3.152.40	length 40 mm	5
3.152.42	length 42 mm	5
3.152.45	length 45 mm	5
3.152.50	length 50 mm	5

Königsee Implantate GmbH
OT Aschau | Am Sand 4
07426 Allendorf | Germany
Fon +49 36738 498 - 560
Fax +49 36738 498 - 89 560
Mail export@koenigsee-implantate.de

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Angle-stable Lateral T-Tibia Head Plate

for Screws Ø 4.5/6.0 mm; Large Fragment; Stainless Steel

Item no. 4.778.410

Item no.	Item description
T-tibia head plate with conical thread 6.0/4.5; left	
4.777.43	3 holes; 79 mm x 14 mm
4.777.44	4 holes; 95 mm x 14 mm
4.777.45	5 holes; 111 mm x 14 mm
4.777.46	6 holes; 127 mm x 14 mm
4.777.47	7 holes; 143 mm x 14 mm
4.777.48	8 holes; 159 mm x 14 mm
4.777.49	9 holes; 175 mm x 14 mm
4.777.410	10 holes; 191 mm x 14 mm
4.777.412	12 holes; 223 mm x 14 mm
4.777.414	14 holes; 255 mm x 14 mm
4.777.416	16 holes; 287 mm x 14 mm
T-tibia head plate with conical thread 6.0/4.5; right	
4.778.43	3 holes; 79 mm x 14 mm
4.778.44	4 holes; 95 mm x 14 mm
4.778.45	5 holes; 111 mm x 14 mm
4.778.46	6 holes; 127 mm x 14 mm
4.778.47	7 holes; 143 mm x 14 mm
4.778.48	8 holes; 159 mm x 14 mm
4.778.49	9 holes; 175 mm x 14 mm
4.778.410	10 holes; 191 mm x 14 mm
4.778.412	12 holes; 223 mm x 14 mm
4.778.414	14 holes; 255 mm x 14 mm
4.778.416	16 holes; 287 mm x 14 mm

Königsee Implantate

Königsee Implantate GmbH
OT Aschau | Am Sand 4
07426 Allendorf | Germany
Fon +49 36738 498 - 560
Fax +49 36738 498 - 89 560
Mail export@koenigsee-implantate.de

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Set Angle-stable Lateral T-Tibia Head Plate

for Screws Ø 4.5/6.0 mm; Large Fragment; Stainless Steel; Set no. 19.404.00

Art.-Nr. 4.778.410

Set-Nr. 19.404.00 Internal hexagon

Item no.	Item description	Quant.
Implants - plates		
T-tibia head plate with conical thread 6.0/4.5; stainless steel; left		
4.777.44	4 holes; 95 mm x 14 mm	1
4.777.46	6 holes; 127 mm x 14 mm	1
4.777.48	8 holes; 159 mm x 14 mm	1
4.777.410	10 holes; 191 mm x 14 mm	1
T-tibia head plate with conical thread 6.0/4.5; stainless steel; right		
4.778.44	4 holes; 95 mm x 14 mm	1
4.778.46	6 holes; 127 mm x 14 mm	1
4.778.48	8 holes; 159 mm x 14 mm	1
4.778.410	10 holes; 191 mm x 14 mm	1
Instruments		
2.9406.35	hex screwdriver with handle for screws Ø 4.5 mm - Ø 7.0 mm; AF 3.5 mm; length 215 mm, PPSU	1
2.977.02	drill guide for angle-stable screwing; length 70 mm; large fragment	2
2.904.09	drill bit for quick coupling; Ø 3.2 mm x 195 mm; spiral length 60 mm; double spiral	1
2.954.01	screw forceps; self holding	1
2.953.90	gauge with clasp for screws Ø 4.5 mm; Ø 6.0 mm; measuring range 90 mm	1
Wire		
6.031.18	Kirschner wire with trocar point and round end; Ø 1.8 mm x 150 mm; stainless steel	5
Container		
19.400.00/8	perforated autoclavable container with inset for instruments and proximal tibia head plates	1

Item no.	Item description	Quant.
Implants - screws		
Cortical screw with conical head thread Ø 4.5 mm; fully threaded self tapping; stainless steel Internal hexagon		
2.545.18	length 18 mm	5
2.545.20	length 20 mm	5
2.545.22	length 22 mm	5
2.545.24	length 24 mm	5
2.545.26	length 26 mm	5
2.545.28	length 28 mm	5
2.545.30	length 30 mm	5
2.545.32	length 32 mm	5
2.545.34	length 34 mm	5
2.545.36	length 36 mm	5
2.545.38	length 38 mm	5
2.545.40	length 40 mm	5
2.545.42	length 42 mm	5
2.545.45	length 45 mm	5
2.545.50	length 50 mm	5
2.545.55	length 55 mm	5
Cancellous screw with conical head thread Ø 6.0 mm; fully threaded self tapping; stainless steel Internal hexagon		
2.163.55	length 55 mm	4
2.163.60	length 60 mm	4
2.163.65	length 65 mm	4
2.163.70	length 70 mm	4
2.163.75	length 75 mm	4
2.163.80	length 80 mm	4
2.163.85	length 85 mm	4
2.163.90	length 90 mm	4

Königsee Implantate

Königsee Implantate GmbH
OT Aschau | Am Sand 4
07426 Allendorf | Germany

Fon +49 36738 498 - 560
Fax +49 36738 498 - 89 560

Mail export@koenigsee-implantate.de

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

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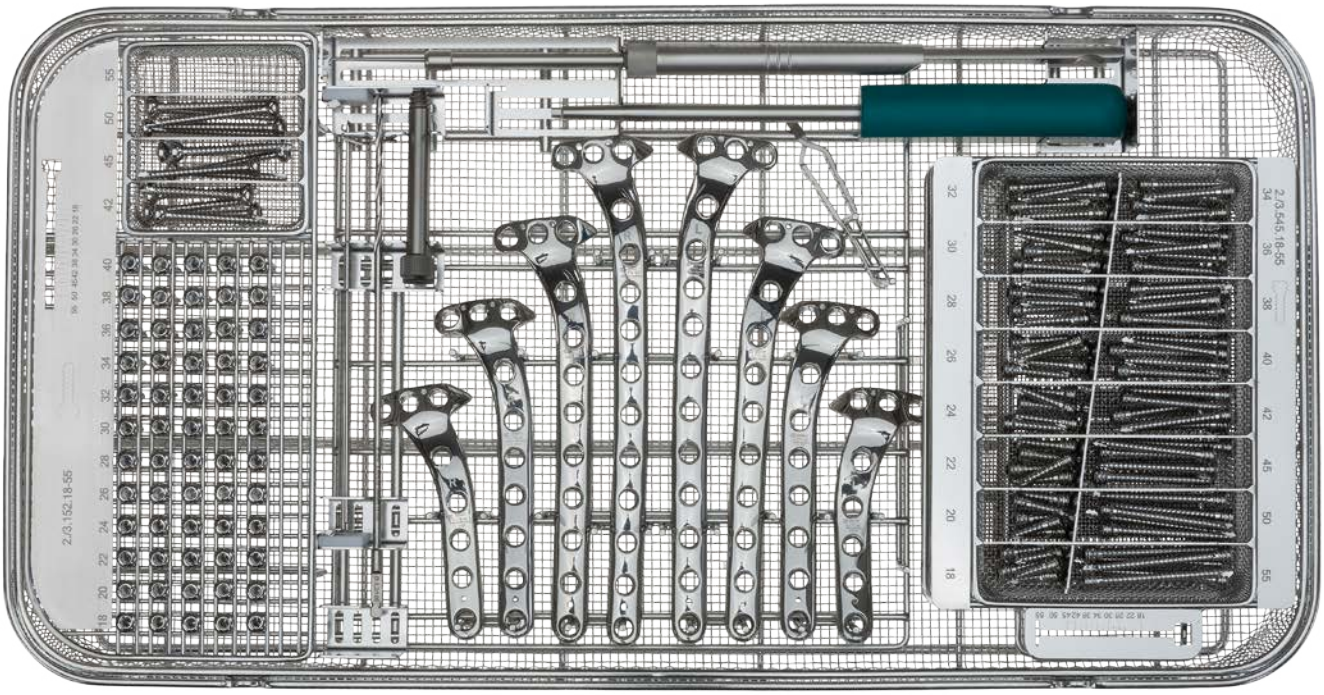
Set Angle-stable Lateral T-Tibia Head Plate

for Screws Ø 4.5/6.0 mm; Large Fragment; Stainless Steel; Set no. 19.404.00



Set no. 19.404.00 Internal hexagon

Item no.	Item description	Quant.
Implants - Screws		
Cortical screw Ø 4.5 mm fully threaded; self tapping stainless steel	Internal hexagon	
2.152.18	length 18 mm	5
2.152.20	length 20 mm	5
2.152.22	length 22 mm	5
2.152.24	length 24 mm	5
2.152.26	length 26 mm	5
2.152.28	length 28 mm	5
2.152.30	length 30 mm	5
2.152.32	length 32 mm	5
2.152.34	length 34 mm	5
2.152.36	length 36 mm	5
2.152.38	length 38 mm	5
2.152.40	length 40 mm	5
2.152.42	length 42 mm	5
2.152.45	length 45 mm	5
2.152.50	length 50 mm	5

Königsee Implantate

Königsee Implantate GmbH
OT Aschau | Am Sand 4
07426 Allendorf | Germany

Fon +49 36738 498 - 560
Fax +49 36738 498 - 89 560

Mail export@koenigsee-implantate.de

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Set L- and T-Tibia head plates lateral as

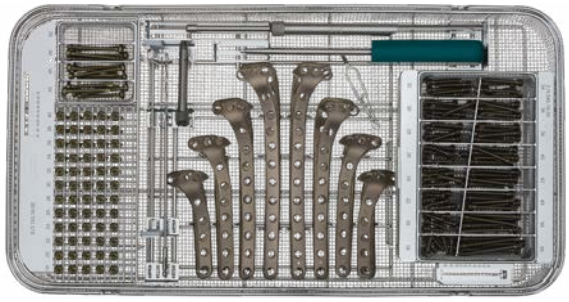
angle-stable; for screws Ø 6.0/4.5 mm; large fragment; titanium; Set no. 19.407.00

Item no. 5.773.46

Item no. 5.777.46

Item no. 5.774.46

Item no. 5.778.46



Set no. 19.407.00 ⬢ Internal hexagon

Item no.	Item description	Quant.
Implants – plates		
L-tibia head plate with conical thread 6.0/4.5; titanium		
5.773.44	4 holes; 95 x 14 mm; left	1
5.773.46	6 holes; 127 x 14 mm; left	1
5.773.48	8 holes; 159 x 14 mm; left	1
5.773.410	10 holes; 191 x 14 mm; left	1
5.774.44	4 holes; 95 x 14 mm; right	1
5.774.46	6 holes; 127 x 14 mm; right	1
5.774.48	8 holes; 159 x 14 mm; right	1
5.774.410	10 holes; 191 x 14 mm; right	1
T-tibia head plate with conical thread 6.0/4.5; titanium		
5.777.44	4 holes; 95 x 14 mm; left	1
5.777.46	6 holes; 127 x 14 mm; left	1
5.777.48	8 holes; 159 x 14 mm; left	1
5.777.410	10 holes; 191 x 14 mm; left	1
5.778.44	4 holes; 95 x 14 mm; right	1
5.778.46	6 holes; 127 x 14 mm; right	1
5.778.48	8 holes; 159 x 14 mm; right	1
5.778.410	10 holes; 191 x 14 mm; right	1

Item no.	Item description	Quant.
Implants – screws		
cancellous screw with conical head thread; Ø 6.0 mm; fully threaded; self tapping; titanium ⬢ Internal hexagon		
3.163.55	length 55 mm	4
3.163.60	length 60 mm	4
3.163.65	length 65 mm	4

Item no.	Item description	Quant.
Implants – screws		
cancellous screw with conical head thread; Ø 6.0 mm; fully threaded; self tapping; titanium ⬢ Internal hexagon		
3.163.70	length 70 mm	4
3.163.75	length 75 mm	4
3.163.80	length 80 mm	4
3.163.85	length 85 mm	4
3.163.90	length 90 mm	4
cortical screw with conical head thread; Ø 4.5 mm; fully threaded; self tapping; titanium ⬢ Internal hexagon		
3.545.18	length 18 mm	5
3.545.20	length 20 mm	5
3.545.22	length 22 mm	5
3.545.24	length 24 mm	5
3.545.26	length 26 mm	5
3.545.28	length 28 mm	5
3.545.30	length 30 mm	5
3.545.32	length 32 mm	5
3.545.34	length 34 mm	5
3.545.36	length 36 mm	5
3.545.38	length 38 mm	5
3.545.40	length 40 mm	5
3.545.42	length 42 mm	5
3.545.45	length 45 mm	5
3.545.50	length 50 mm	5
3.545.55	length 55 mm	5

Königsee Implantate

Königsee Implantate GmbH
OT Aschau | Am Sand 4
07426 Allendorf | Germany

Fon +49 36738 498-560
Fax +49 36738 498-569
Mail export@koenigsee-implantate.de

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

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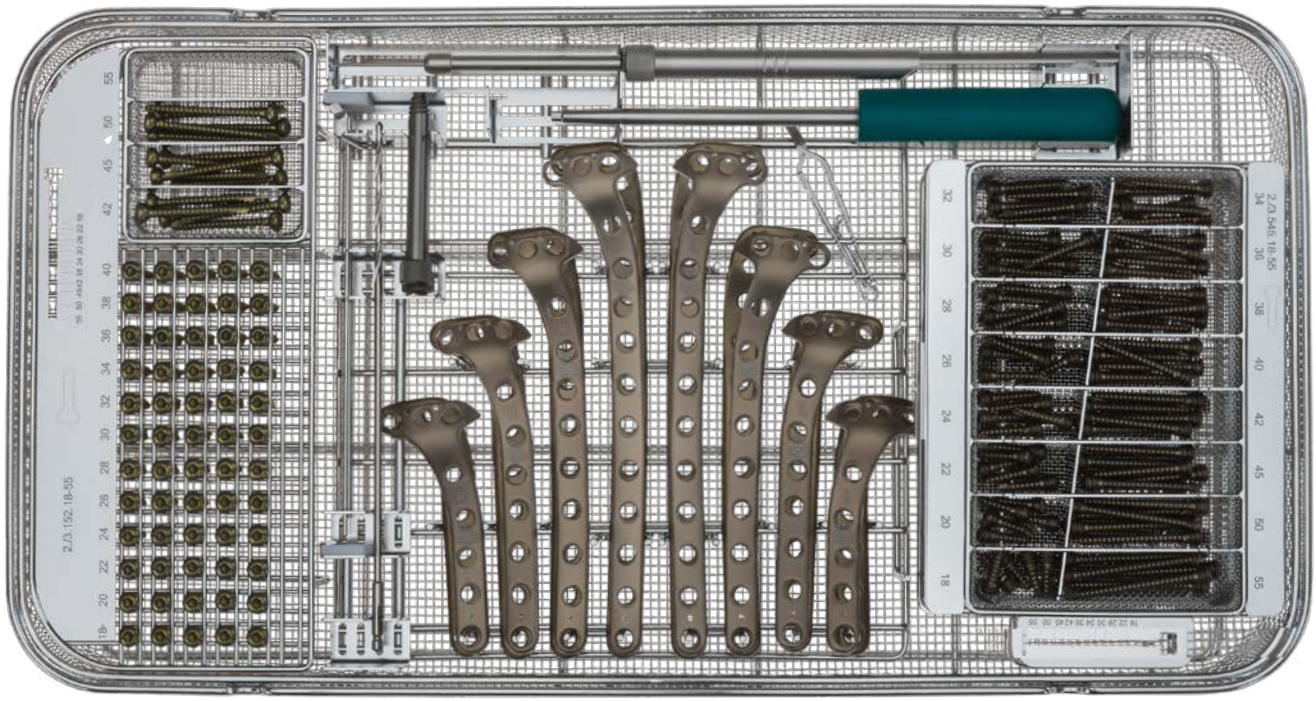
Set L- and T-Tibia head plates lateral as

angle-stable; for screws Ø 6.0/4.5 mm; large fragment; titanium; Set no. 19.407.00



Set no. 19.407.00 Internal hexagon

Item no.	Item description	Quant.
Instruments		
2.9406.35	hex screwdriver with handle for screws Ø 4.5 mm - Ø 7.0 mm, AF 3.5, length 215 mm	1
2.904.09	drill bit for quick coupling, Ø 3.2 x 195 mm, spiral length 60 mm, double spiral	1
2.977.02	drill guide for angle stable screwing, length 70 mm, big fragment	2
2.953.90	gauge with clasp for screws Ø 4.5 mm, Ø 6.0 mm, measuring range 90 mm	1
2.954.01	screw forceps, self holding	1
Wires		
6.031.18	Kirschner wire with trocar point and round end, Ø 1.8 x 150 mm; stainless steel	5
Container		
19.400.00/8	perforated autoclavable container with inset for instruments and proximal tibia head plates; large fragment	1

Item no.	Item description	Quant.
Implants – screws		
cortical screw Ø 4.5 mm; fully threaded; self tapping; titanium	Internal hexagon	
3.152.18	length 18 mm	5
3.152.20	length 20 mm	5
3.152.22	length 22 mm	5
3.152.24	length 24 mm	5
3.152.26	length 26 mm	5
3.152.28	length 28 mm	5
3.152.30	length 30 mm	5
3.152.32	length 32 mm	5
3.152.34	length 34 mm	5
3.152.36	length 36 mm	5
3.152.38	length 38 mm	5
3.152.40	length 40 mm	5
3.152.42	length 42 mm	5
3.152.45	length 45 mm	5
3.152.50	length 50 mm	5

Königsee Implantate

Königsee Implantate GmbH
OT Aschau | Am Sand 4
07426 Allendorf | Germany

Fon +49 36738 498-560
Fax +49 36738 498-569
Mail export@koenigsee-implantate.de

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Angle-stable Lateral L-Tibia Head Plate

for Screws Ø 4.5/6.0 mm; Large Fragment; Titanium

Item no. 5.773.44

Item no. 5.774.44

Item no.	Item description
L-tibia head plate with conical thread 6.0/4.5; left	
5.773.43	3 holes; 79 mm x 14 mm
5.773.44	4 holes; 95 mm x 14 mm
5.773.45	5 holes; 111 mm x 14 mm
5.773.46	6 holes; 127 mm x 14 mm
5.773.47	7 holes; 143 mm x 14 mm
5.773.48	8 holes; 159 mm x 14 mm
5.773.49	9 holes; 175 mm x 14 mm
5.773.410	10 holes; 191 mm x 14 mm
5.773.412	12 holes; 223 mm x 14 mm
5.773.414	14 holes; 255 mm x 14 mm
5.773.416	16 holes; 287 mm x 14 mm
L-tibia head plate with conical thread 6.0/4.5; right	
5.774.43	3 holes; 79 mm x 14 mm
5.774.44	4 holes; 95 mm x 14 mm
5.774.45	5 holes; 111 mm x 14 mm
5.774.46	6 holes; 127 mm x 14 mm
5.774.47	7 holes; 143 mm x 14 mm
5.774.48	8 holes; 159 mm x 14 mm
5.774.49	9 holes; 175 mm x 14 mm
5.774.410	10 holes; 191 mm x 14 mm
5.774.412	12 holes; 223 mm x 14 mm
5.774.414	14 holes; 255 mm x 14 mm
5.774.416	16 holes; 287 mm x 14 mm

Königsee Implantate

Königsee Implantate GmbH
OT Aschau | Am Sand 4
07426 Allendorf | Germany
Fon +49 36738 498 - 560
Fax +49 36738 498 - 89 560
Mail export@koenigsee-implantate.de

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Set Angle-stable Lateral L-Tibia Head Plate

for Screws Ø 4.5/6.0 mm; Large Fragment; Titanium; Set no. 19.406.00

Item no. 5.773.44

Item no. 5.774.44

Set no. 19.406.00

Internal hexagon

Item no.	Item description	Quant.
Implants - plates		
L-tibia head plate with conical thread 6.0/4.5; titanium; left		
5.773.44	4 holes; 95 mm x 14 mm	1
5.773.46	6 holes; 127 mm x 14 mm	1
5.773.48	8 holes; 159 mm x 14 mm	1
5.773.410	10 holes; 191 mm x 14 mm	1
L-tibia head plate with conical thread 6.0/4.5; titanium; right		
5.774.44	4 holes; 95 mm x 14 mm	1
5.774.46	6 holes; 127 mm x 14 mm	1
5.774.48	8 holes; 159 mm x 14 mm	1
5.774.410	10 holes; 191 mm x 14 mm	1
Instruments		
2.9406.35	hex screwdriver with handle for screws Ø 4.5 mm - Ø 7.0 mm; AF 3.5 mm; length 215 mm, PPSU	1
2.977.02	drill guide for angle-stable screwing; length 70 mm; large fragment	2
2.904.09	drill bit for quick coupling; Ø 3.2 mm x 195 mm; spiral length 60 mm; double spiral	1
2.954.01	screw forceps; self holding	1
2.953.90	gauge with clasp for screws Ø 4.5 mm; Ø 6.0 mm; measuring range 90 mm	1
Wire		
6.031.18	Kirschner wire with trocar point and round end; Ø 1.8 mm x 150 mm; stainless steel	5
Container		
19.400.00/8	perforated autoclavable container with inset for instruments and proximal tibia head plates	1

Item no.	Item description	Quant.
Implants - screws		
Cortical screw with conical head thread Ø 4.5 mm; fully threaded self tapping; titanium	Internal hexagon	
3.545.18	length 18 mm	5
3.545.20	length 20 mm	5
3.545.22	length 22 mm	5
3.545.24	length 24 mm	5
3.545.26	length 26 mm	5
3.545.28	length 28 mm	5
3.545.30	length 30 mm	5
3.545.32	length 32 mm	5
3.545.34	length 34 mm	5
3.545.36	length 36 mm	5
3.545.38	length 38 mm	5
3.545.40	length 40 mm	5
3.545.42	length 42 mm	5
3.545.45	length 45 mm	5
3.545.50	length 50 mm	5
3.545.55	length 55 mm	5
Cancellous screw with conical head thread Ø 6.0 mm; fully threaded self tapping; titanium	Internal hexagon	
3.163.55	length 55 mm	4
3.163.60	length 60 mm	4
3.163.65	length 65 mm	4
3.163.70	length 70 mm	4
3.163.75	length 75 mm	4
3.163.80	length 80 mm	4
3.163.85	length 85 mm	4
3.163.90	length 90 mm	4

Königsee Implantate

Königsee Implantate GmbH
OT Aschau | Am Sand 4
07426 Allendorf | Germany

Fon +49 36738 498 - 560
Fax +49 36738 498 - 89 560

Mail export@koenigsee-implantate.de

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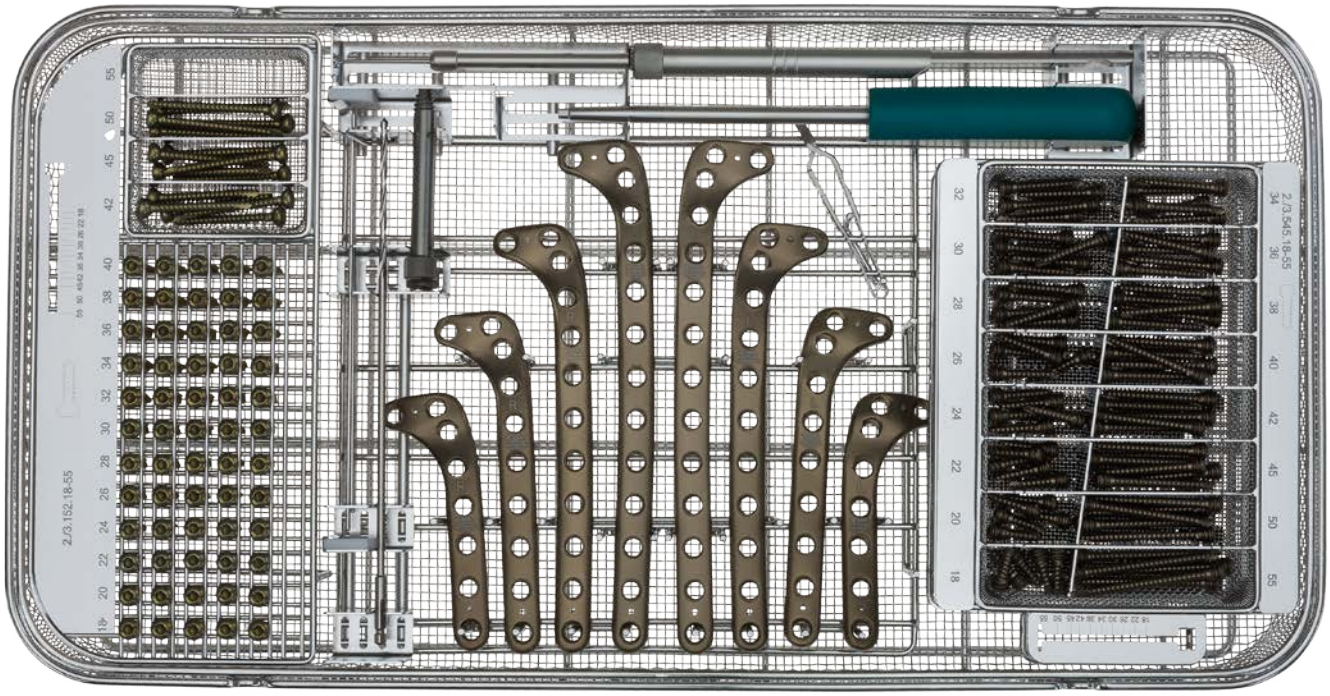
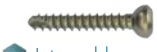
Set Angle-stable Lateral L-Tibia Head Plate

for Screws Ø 4.5/6.0 mm; Large Fragment; Titanium; Set no. 19.406.00



Set no. 19.406.00 Internal hexagon

Item no.	Item description	Quant.
Implants - Screws		
Cortical screw Ø 4.5 mm fully threaded; self tapping titanium  Internal hexagon		
3.152.18	length 18 mm	5
3.152.20	length 20 mm	5
3.152.22	length 22 mm	5
3.152.24	length 24 mm	5
3.152.26	length 26 mm	5
3.152.28	length 28 mm	5
3.152.30	length 30 mm	5
3.152.32	length 32 mm	5
3.152.34	length 34 mm	5
3.152.36	length 36 mm	5
3.152.38	length 38 mm	5
3.152.40	length 40 mm	5
3.152.42	length 42 mm	5
3.152.45	length 45 mm	5
3.152.50	length 50 mm	5

Königsee Implantate

Königsee Implantate GmbH
OT Aschau | Am Sand 4
07426 Allendorf | Germany

Fon +49 36738 498 - 560
Fax +49 36738 498 - 89 560

Mail export@koenigsee-implantate.de

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Angle-stable Lateral L-Tibia Head Plate

for Screws Ø 4.5/6.0 mm; Large Fragment; Stainless Steel

Item no. 4.773.44

Item no. 4.774.44

Item no.	Item description
L-tibia head plate with conical thread 6.0/4.5; left	
4.773.43	3 holes; 79 mm x 14 mm
4.773.44	4 holes; 95 mm x 14 mm
4.773.45	5 holes; 111 mm x 14 mm
4.773.46	6 holes; 127 mm x 14 mm
4.773.47	7 holes; 143 mm x 14 mm
4.773.48	8 holes; 159 mm x 14 mm
4.773.49	9 holes; 175 mm x 14 mm
4.773.410	10 holes; 191 mm x 14 mm
4.773.412	12 holes; 223 mm x 14 mm
4.773.414	14 holes; 255 mm x 14 mm
4.773.416	16 holes; 287 mm x 14 mm
L-tibia head plate with conical thread 6.0/4.5; right	
4.774.43	3 holes; 79 mm x 14 mm
4.774.44	4 holes; 95 mm x 14 mm
4.774.45	5 holes; 111 mm x 14 mm
4.774.46	6 holes; 127 mm x 14 mm
4.774.47	7 holes; 143 mm x 14 mm
4.774.48	8 holes; 159 mm x 14 mm
4.774.49	9 holes; 175 mm x 14 mm
4.774.410	10 holes; 191 mm x 14 mm
4.774.412	12 holes; 223 mm x 14 mm
4.774.414	14 holes; 255 mm x 14 mm
4.774.416	16 holes; 287 mm x 14 mm

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Königsee Implantate GmbH
OT Aschau | Am Sand 4
07426 Allendorf | Germany
Fon +49 36738 498 - 560
Fax +49 36738 498 - 89 560
Mail export@koenigsee-implantate.de

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Set Angle-stable Lateral L-Tibia Head Plate

for Screws Ø 4.5/6.0 mm; Large Fragment; Stainless Steel; Set no. 19.402.00

Item no. 4.773.44

Set no. 19.402.00

Internal hexagon

Item no.	Item description	Quant.
Implants - plates		
L-tibia head plate with conical thread 6.0/4.5; stainless steel; left		
4.773.44	4 holes; 95 mm x 14 mm	1
4.773.46	6 holes; 127 mm x 14 mm	1
4.773.48	8 holes; 159 mm x 14 mm	1
4.773.410	10 holes; 191 mm x 14 mm	1
L-tibia head plate with conical thread 6.0/4.5; stainless steel; right		
4.774.44	4 holes; 95 mm x 14 mm	1
4.774.46	6 holes; 127 mm x 14 mm	1
4.774.48	8 holes; 159 mm x 14 mm	1
4.774.410	10 holes; 191 mm x 14 mm	1
Instruments		
2.9406.35	hex screwdriver with handle for screws Ø 4.5 mm - Ø 7.0 mm; AF 3.5 mm; length 215 mm, PPSU	1
2.977.02	drill guide for angle-stable screwing; length 70 mm; large fragment	2
2.904.09	drill bit for quick coupling; Ø 3.2 mm x 195 mm; spiral length 60 mm; double spiral	1
2.954.01	screw forceps; self holding	1
2.953.90	gauge with clasp for screws Ø 4.5 mm; Ø 6.0 mm; measuring range 90 mm	1
Wire		
6.031.18	Kirschner wire with trocar point and round end; Ø 1.8 mm x 150 mm; stainless steel	5
Container		
19.400.00/8	perforated autoclavable container with inset for instruments and proximal tibia head plates	1

Item no.	Item description	Quant.
Implants - screws		
Cortical screw with conical head thread Ø 4.5 mm; fully threaded self tapping; stainless steel Internal hexagon		
2.545.18	length 18 mm	5
2.545.20	length 20 mm	5
2.545.22	length 22 mm	5
2.545.24	length 24 mm	5
2.545.26	length 26 mm	5
2.545.28	length 28 mm	5
2.545.30	length 30 mm	5
2.545.32	length 32 mm	5
2.545.34	length 34 mm	5
2.545.36	length 36 mm	5
2.545.38	length 38 mm	5
2.545.40	length 40 mm	5
2.545.42	length 42 mm	5
2.545.45	length 45 mm	5
2.545.50	length 50 mm	5
2.545.55	length 55 mm	5
Cancellous screw with conical head thread Ø 6.0 mm; fully threaded self tapping; stainless steel Internal hexagon		
2.163.55	length 55 mm	4
2.163.60	length 60 mm	4
2.163.65	length 65 mm	4
2.163.70	length 70 mm	4
2.163.75	length 75 mm	4
2.163.80	length 80 mm	4
2.163.85	length 85 mm	4
2.163.90	length 90 mm	4

Königsee Implantate

Königsee Implantate GmbH
OT Aschau | Am Sand 4
07426 Allendorf | Germany

Fon +49 36738 498 - 560
Fax +49 36738 498 - 89 560

Mail export@koenigsee-implantate.de

For further information please visit:
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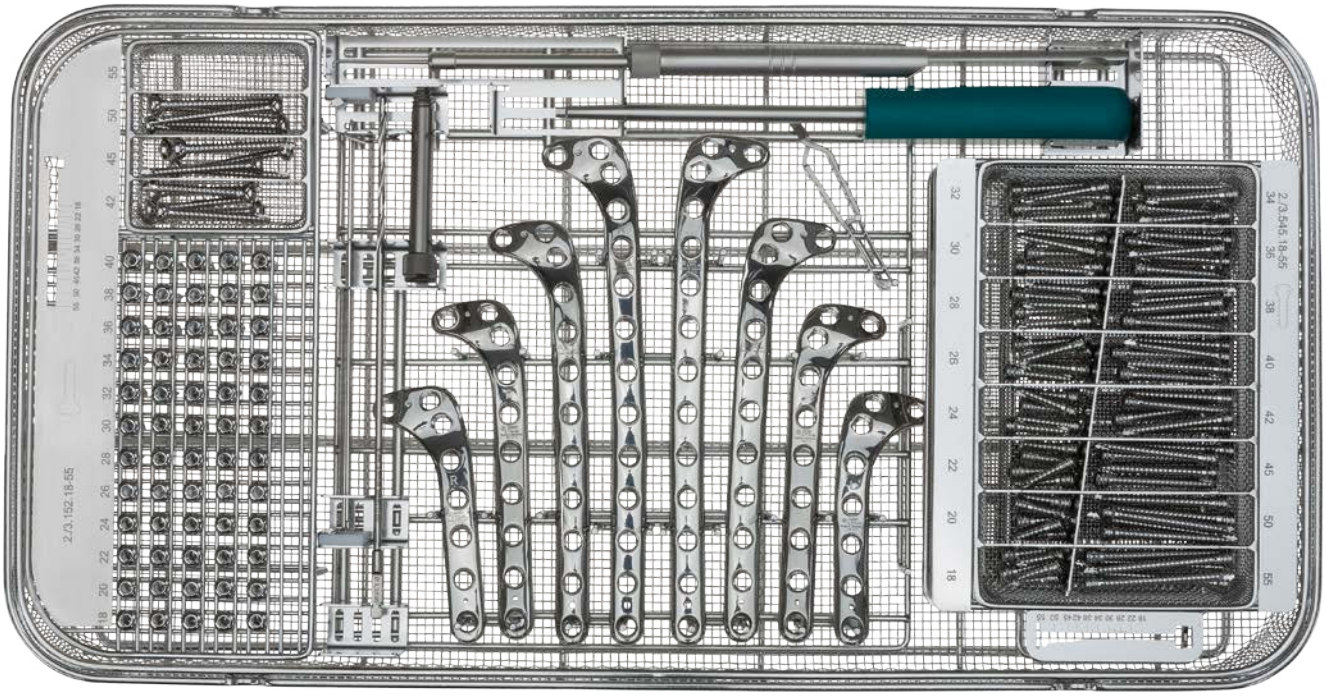
Set Angle-stable Lateral L-Tibia Head Plate

for Screws Ø 4.5/6.0 mm; Large Fragment; Stainless Steel; Set no. 19.402.00



Set no. 19.402.00 Internal hexagon

Item no.	Item description	Quant.
Implants - Screws		
Cortical screw Ø 4.5 mm fully threaded; self tapping stainless steel	Internal hexagon	
2.152.18	length 18 mm	5
2.152.20	length 20 mm	5
2.152.22	length 22 mm	5
2.152.24	length 24 mm	5
2.152.26	length 26 mm	5
2.152.28	length 28 mm	5
2.152.30	length 30 mm	5
2.152.32	length 32 mm	5
2.152.34	length 34 mm	5
2.152.36	length 36 mm	5
2.152.38	length 38 mm	5
2.152.40	length 40 mm	5
2.152.42	length 42 mm	5
2.152.45	length 45 mm	5
2.152.50	length 50 mm	5

Königsee Implantate

Königsee Implantate GmbH
OT Aschau | Am Sand 4
07426 Allendorf | Germany

Fon +49 36738 498 - 560
Fax +49 36738 498 - 89 560

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Angle-stable Medial Tibia Head Plate

for Screws Ø 4.5/6.0 mm; Titanium

Item no. 5.7192.36, left

Item no. 5.7182.36, right

Item no.	Item description
Medial tibia head plate Ø 4.5 mm - 6.0 mm; angle-stable; titanium; left	
5.7192.34	4 holes; 77 mm x 14 mm
5.7192.36	6 holes; 109 mm x 14 mm
5.7192.38	8 holes; 141 mm x 14 mm
5.7192.310	10 holes; 173 mm x 14 mm
5.7192.312	12 holes; 205 mm x 14 mm
5.7192.314	14 holes; 237 mm x 14 mm
5.7192.316	16 holes; 269 mm x 14 mm
5.7192.318	18 holes; 301 mm x 14 mm
Medial tibia head plate Ø 4.5 mm - 6.0 mm; angle-stable; titanium; right	
5.7182.34	4 holes; 77 mm x 14 mm
5.7182.36	6 holes; 109 mm x 14 mm
5.7182.38	8 holes; 141 mm x 14 mm
5.7182.310	10 holes; 173 mm x 14 mm
5.7182.312	12 holes; 205 mm x 14 mm
5.7182.314	14 holes; 237 mm x 14 mm
5.7182.316	16 holes; 269 mm x 14 mm
5.7182.318	18 holes; 301 mm x 14 mm

Königsee Implantate

Königsee Implantate GmbH
OT Aschau | Am Sand 4
07426 Allendorf | Germany
Fon +49 36738 498 - 560
Fax +49 36738 498 - 89 560
Mail export@koenigsee-implantate.de

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

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Set Angle-stable Medial Tibia Head Plate

for Screws Ø 4.5/6.0 mm; Titanium; Set no. 19.409.00

Item no. 5.7192.36

Item no. 5.7182.36

Set no. 19.409.00 Internal hexagon

Item no.	Item description	Quant.
Implants - plates		
Medial tibia head plate Ø 4.5 mm - 6.0 mm; titanium; angle-stable		
5.7192.34	4 holes; 77 mm x 14 mm; left	1
5.7192.36	6 holes; 109 mm x 14 mm; left	1
5.7192.38	8 holes; 141 mm x 14 mm; left	1
5.7182.34	4 holes; 77 mm x 14 mm; right	1
5.7182.36	6 holes; 109 mm x 14 mm; right	1
5.7182.38	8 holes; 141 mm x 14 mm; right	1

Instruments		
2.9405.35	hex screwdriver for Ø 4.5 mm - Ø 7.0 mm; wrench size 3.5 mm; length 215 mm; silicone	1
2.904.09	drill bit for quick coupling; Ø 3.2 mm x 195 mm; spiral length 60 mm; double spiral	1
2.977.02	drill guide for angle stable screwing; length 70 mm; big fragment	2
2.953.90	gauge with clasp for screws Ø 4.5 mm; Ø 6.0 mm; measuring range 90 mm	1
2.954.01	screw forceps; self holding	1
10.502.32	universal drill guide; Ø 3.2 mm	1

Wire		
6.031.18	Kirschner wire with trocar point and round end; Ø 1.8 mm x 150 mm; stainless steel	5

Container		
19.400.10	perforated autoclavable container with inset for instruments and medial tibia head plates	1

Item no.	Item description	Quant.
Implants - screws		
Cancellous screw with conical head thread Ø 6.0 mm; fully threaded; self tapping; titanium Internal hexagon		
3.163.55	length 55 mm	4
3.163.60	length 60 mm	4
3.163.65	length 65 mm	4
3.163.70	length 70 mm	4
3.163.75	length 75 mm	4
Cortical screw with conical head thread Ø 4.5 mm; fully threaded; self tapping; titanium Internal hexagon		
3.545.18	length 18 mm	5
3.545.20	length 20 mm	5
3.545.22	length 22 mm	5
3.545.24	length 24 mm	5
3.545.26	length 26 mm	5
3.545.28	length 28 mm	5
3.545.30	length 30 mm	5
3.545.32	length 32 mm	5
3.545.34	length 34 mm	5
3.545.36	length 36 mm	5
3.545.38	length 38 mm	5
3.545.40	length 40 mm	5
3.545.42	length 42 mm	5
3.545.45	length 45 mm	5
3.545.50	length 50 mm	5
3.545.55	length 55 mm	5

Königsee Implantate

Königsee Implantate GmbH
OT Aschau | Am Sand 4
07426 Allendorf | Germany

Fon +49 36738 498 - 560
Fax +49 36738 498 - 89 560

Mail export@koenigsee-implantate.de

For further information please visit:
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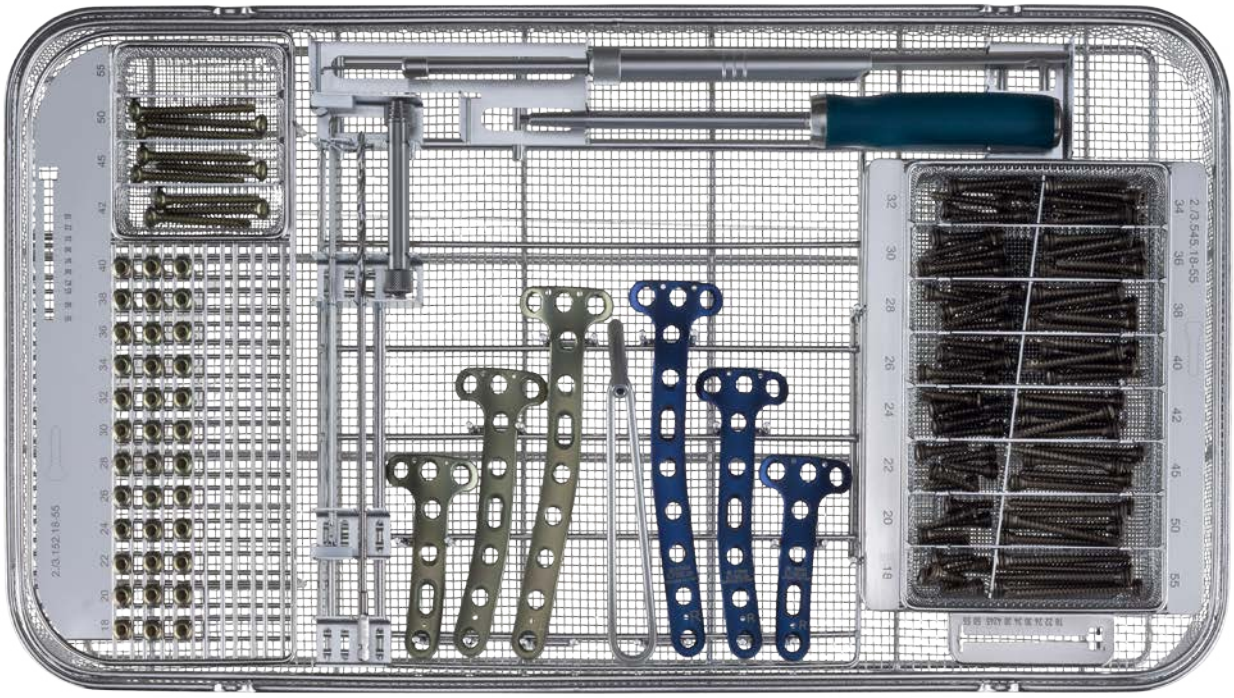
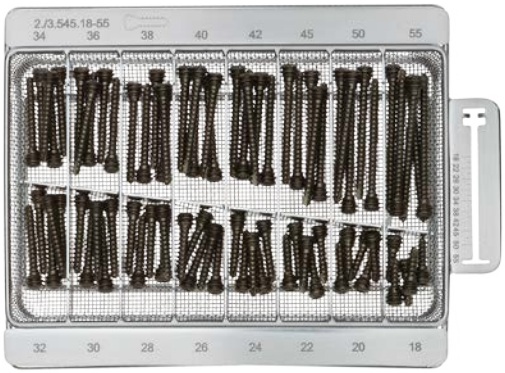
All pictured products are CE compliant.

Set Angle-stable Medial Tibia Head Plate

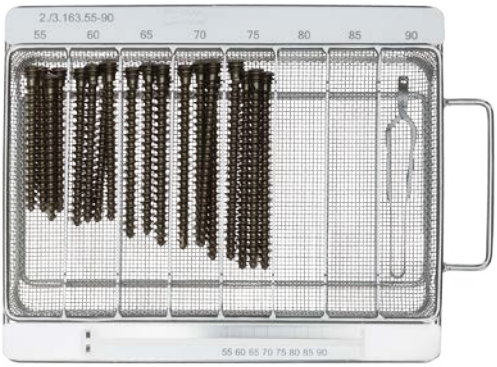
for Screws Ø 4.5/6.0 mm; Titanium; Set no. 19.409.00



Set no. 19.409.00 Internal hexagon



Cortical screws



Cancellous screws

Item no.	Item description	Quant.
Implants - screws		
Cortical screw Ø 4.5 mm; fully threaded; self tapping; titanium Internal hexagon		
3.152.18	length 18 mm	3
3.152.20	length 20 mm	3
3.152.22	length 22 mm	3
3.152.24	length 24 mm	3
3.152.26	length 26 mm	3
3.152.28	length 28 mm	3
3.152.30	length 30 mm	3
3.152.32	length 32 mm	3
3.152.34	length 34 mm	3
3.152.36	length 36 mm	3
3.152.38	length 38 mm	3
3.152.40	length 40 mm	3
3.152.42	length 42 mm	3
3.152.45	length 45 mm	3
3.152.50	length 50 mm	3

Königsee Implantate

Königsee Implantate GmbH
OT Aschau | Am Sand 4
07426 Allendorf | Germany

Fon +49 36738 498 - 560
Fax +49 36738 498 - 89 560

Mail export@koenigsee-implantate.de

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www.koenigsee-implantate.com

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Angle-stable Distal Tibia Plate - Medial

Small Fragment; for Screws Ø 3.5 mm/4.0 mm; Titanium

Item no. 5.7332.05

Item no. 5.7322.05

Item no.	Item description
Distal tibia plate with conical thread Ø 3.5 mm; medial; titanium; right	
5.7322.03	3 holes; 76 mm x 14 mm
5.7322.05	5 holes; 108 mm x 14 mm
5.7322.07	7 holes; 140 mm x 14 mm
5.7322.09	9 holes; 172 mm x 14 mm
5.7322.11	11 holes; 204 mm x 14 mm
5.7322.13	13 holes; 236 mm x 14 mm
5.7322.15	15 holes; 268 mm x 14 mm
Distal tibia plate with conical thread Ø 3.5 mm; medial; titanium; left	
5.7332.03	3 holes; 76 mm x 14 mm
5.7332.05	5 holes; 108 mm x 14 mm
5.7332.07	7 holes; 140 mm x 14 mm
5.7332.09	9 holes; 172 mm x 14 mm
5.7332.11	11 holes; 204 mm x 14 mm
5.7332.13	13 holes; 236 mm x 14 mm
5.7332.15	15 holes; 268 mm x 14 mm

Königsee Implantate GmbH
OT Aschau | Am Sand 4
07426 Allendorf | Germany
Fon +49 36738 498 - 560
Fax +49 36738 498 - 89 560
Mail export@koenigsee-implantate.de

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

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Variable Angle-stable Distal Tibia Plate - Medial

Small Fragment; for Screws Ø 3.5 mm/4.0 mm; Titanium

Item no. 5.733.05

Item no. 5.732.05

Item no.	Item description
Distal tibia plate with conical thread Ø 3.5 mm; right; medial; variable angle-stable; titanium	
5.732.03	3 holes; 76 mm x 14 mm
5.732.05	5 holes; 108 mm x 14 mm
5.732.07	7 holes; 140 mm x 14 mm
5.732.09	9 holes; 172 mm x 14 mm
5.732.11	11 holes; 204 mm x 14 mm
5.732.13	13 holes; 236 mm x 14 mm
5.732.15	15 holes; 268 mm x 14 mm
Distal tibia plate with conical thread Ø 3.5 mm; left; medial; variable angle-stable; titanium	
5.733.03	3 holes; 76 mm x 14 mm
5.733.05	5 holes; 108 mm x 14 mm
5.733.07	7 holes; 140 mm x 14 mm
5.733.09	9 holes; 172 mm x 14 mm
5.733.11	11 holes; 204 mm x 14 mm
5.733.13	13 holes; 236 mm x 14 mm
5.733.15	15 holes; 268 mm x 14 mm

Königsee Implantate GmbH
OT Aschau | Am Sand 4
07426 Allendorf | Germany
Fon +49 36738 498 - 560
Fax +49 36738 498 - 89 560
Mail export@koenigsee-implantate.de

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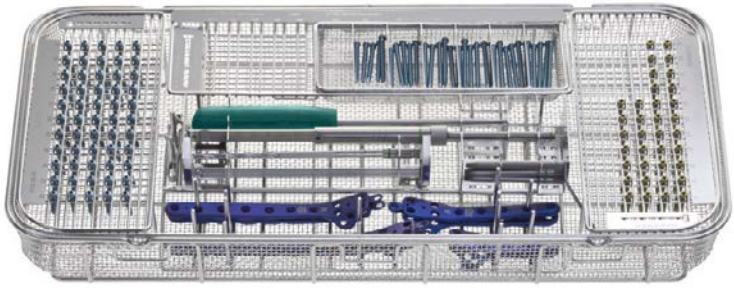
Set Variable Angle-stable Distal Tibia plate

Small Fragment; for Screws Ø 3.5 mm; Titanium; Set no. 19.491.00

Item no. 5.732.05

Item no. 5.733.05



Set no. 19.491.00 Internal hexagon

Item no.	Item description	Quant.
Implants - plates		
Distal Tibia plate with conical thread Ø 3.5 mm medial; variable angle-stable; titanium; right		
5.732.03	3 holes, 76 mm x 14 mm	1
5.732.05	5 holes, 108 mm x 14 mm	1
5.732.07	7 holes, 140 mm x 14 mm	1
5.732.09	9 holes, 172 mm x 14 mm	1
Distal Tibia plate with conical thread Ø 3.5 mm medial; variable angle-stable; titanium; left		
5.733.03	3 holes, 76 mm x 14 mm	1
5.733.05	5 holes, 108 mm x 14 mm	1
5.733.07	7 holes, 140 mm x 14 mm	1
5.733.09	9 holes, 172 mm x 14 mm	1
Instruments		
2.904.22	drill bit for quick coupling; Ø 2.5 mm x 155 mm; spiral length 60 mm, double spiral	2
2.977.04	drill guide for angle-stable screwing; length 68 mm; small fragment	2
2.977.09	drill guide with handle for variable angle-stable screwing; small fragment; length 68 mm	1
2.9406.25	hex screwdriver with handle for screws Ø 2.7 mm - Ø 4.0 mm; AF 2.5 mm; conical; PPSU	1
2.953.70	gauge with clasp for screws Ø 3.5 mm; Ø 4.0 mm; measuring range 70 mm	1
2.954.01	screw forceps; self holding	1
Wire		
6.031.18	Kirschner wire with trocar point and round end; Ø 1.8 mm x 150 mm; stainless steel	5
Container		
19.490.00	perforated autoclavable container with inset for instruments and distal tibia plates	1

Item no.	Item description	Quant.
Implants - screws		
Cortical screw with conical head thread Ø 3.5 mm; fully threaded; self tapping; titanium	Internal hexagon	
3.133.20	length 20 mm	5
3.133.22	length 22 mm	5
3.133.24	length 24 mm	5
3.133.26	length 26 mm	5
3.133.28	length 28 mm	5
3.133.30	length 30 mm	5
3.133.32	length 32 mm	5
3.133.34	length 34 mm	5
3.133.36	length 36 mm	5
3.133.38	length 38 mm	5
3.133.40	length 40 mm	5
3.133.42	length 42 mm	5
3.133.45	length 45 mm	5
3.133.48	length 48 mm	5
3.133.50	length 50 mm	5
3.133.55	length 55 mm	5
3.133.60	length 60 mm	5

Königsee Implantate

Königsee Implantate GmbH
OT Aschau | Am Sand 4
07426 Allendorf | Germany

Fon +49 36738 498 - 560
Fax +49 36738 498 - 89 560

Mail export@koenigsee-implantate.de

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

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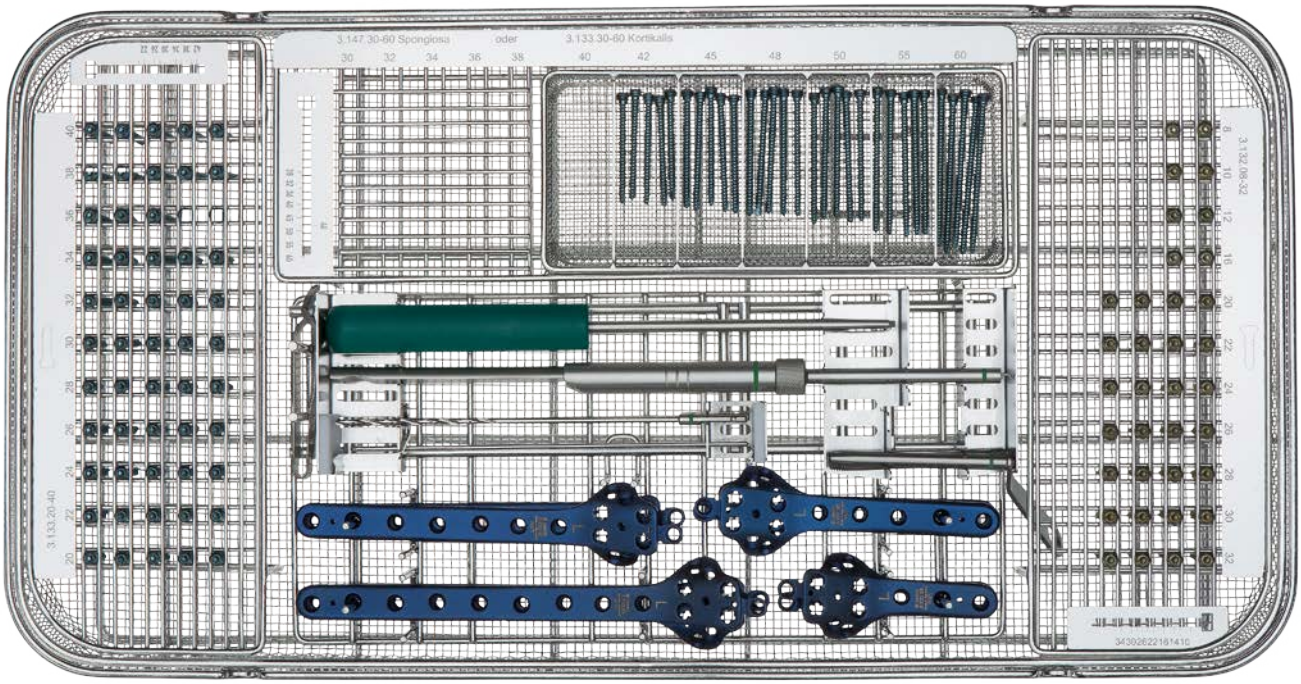
Set Variable Angle-stable Distal Tibia plate

Small Fragment; for Screws Ø 3.5 mm; Titanium; Set no. 19.491.00



Set no. 19.491.00 Internal hexagon

Item no.	Item description	Quant.
Implants - screws		
Cortical screw Ø 3.5 mm fully threaded; self tapping; titanium Internal hexagon		
3.132.08	length 8 mm	2
3.132.10	length 10 mm	2
3.132.12	length 12 mm	2
3.132.16	length 16 mm	2
3.132.20	length 20 mm	4
3.132.22	length 22 mm	4
3.132.24	length 24 mm	4
3.132.26	length 26 mm	4
3.132.28	length 28 mm	4
3.132.30	length 30 mm	4
3.132.32	length 32 mm	4

Königsee Implantate GmbH
OT Aschau | Am Sand 4
07426 Allendorf | Germany
Fon +49 36738 498 - 560
Fax +49 36738 498 - 89 560
Mail export@koenigsee-implantate.de

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

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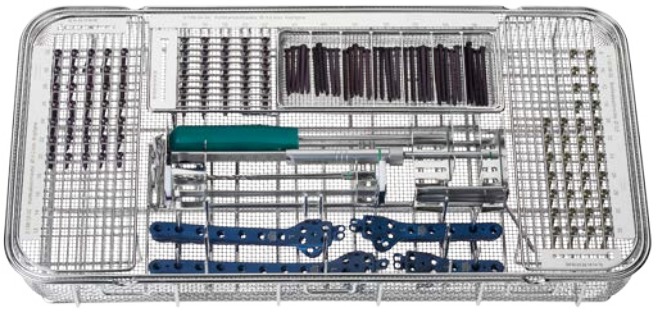
Set Variable Angle-stable Distal Tibia plate

Small Fragment; for Screws Ø 3.5 mm/4.0 mm; Titanium; Set no. 19.493.00

Item no. 5.732.05

Item no. 5.733.05



Set no. 19.493.00 Internal hexagon

Item no.	Item description	Quant.
Implants - plates		
Distal Tibia plate with conical thread Ø 3.5 mm medial; variable angle-stable; titanium; right		
5.732.03	3 holes, 76 mm x 14 mm	1
5.732.05	5 holes, 108 mm x 14 mm	1
5.732.07	7 holes, 140 mm x 14 mm	1
5.732.09	9 holes, 172 mm x 14 mm	1
Distal Tibia plate with conical thread Ø 3.5 mm medial; variable angle-stable; titanium; left		
5.733.03	3 holes, 76 mm x 14 mm	1
5.733.05	5 holes, 108 mm x 14 mm	1
5.733.07	7 holes, 140 mm x 14 mm	1
5.733.09	9 holes, 172 mm x 14 mm	1
Instruments		
2.904.22	drill bit for quick coupling; Ø 2.5 mm x 155 mm; spiral length 60 mm, double spiral	1
2.904.25	drill bit for quick coupling; Ø 3.0 mm x 155 mm; spiral length 60 mm, double spiral	1
2.977.16	drill guide for angle stable screwing 4.0, length 68	2
2.977.17	drill guide with handle for variable angle stable screwing 4.0,length 68	1
2.9406.25	hex screwdriver with handle for screws Ø 2.7 mm - Ø 4.0 mm; AF 2.5 mm; conical; PPSU	1
2.953.70	gauge with clasp for screws Ø 3.5 mm; Ø 4.0 mm; measuring range 70 mm	1
2.954.01	screw forceps; self holding	1
Wire		
6.031.18	Kirschner wire with trocar point and round end; Ø 1.8 mm x 150 mm; stainless steel	5
Container		
19.492.00	perforated autoclavable container with inset for instruments and distal tibia plates	1

Item no.	Item description	Quant.
Implants - screws		
Angle-stable cortical screw Ø 4.0 mm; fully threaded; self tapping; titanium	Internal hexagon	
3.148.20	length 20 mm	5
3.148.22	length 22 mm	5
3.148.24	length 24 mm	5
3.148.26	length 26 mm	5
3.148.28	length 28 mm	5
3.148.30	length 30 mm	5
3.148.32	length 32 mm	5
3.148.34	length 34 mm	5
3.148.36	length 36 mm	5
3.148.38	length 38 mm	5
3.148.40	length 40 mm	5
3.148.42	length 42 mm	5
3.148.44	length 44 mm	5
3.148.46	length 46 mm	5
3.148.48	length 48 mm	5
3.148.50	length 50 mm	5
3.148.52	length 52 mm	5
3.148.54	length 54 mm	5
3.148.56	length 56 mm	5

Königsee Implantate

Königsee Implantate GmbH
OT Aschau | Am Sand 4
07426 Allendorf | Germany

Fon +49 36738 498 - 560
Fax +49 36738 498 - 89 560

Mail export@koenigsee-implantate.de

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

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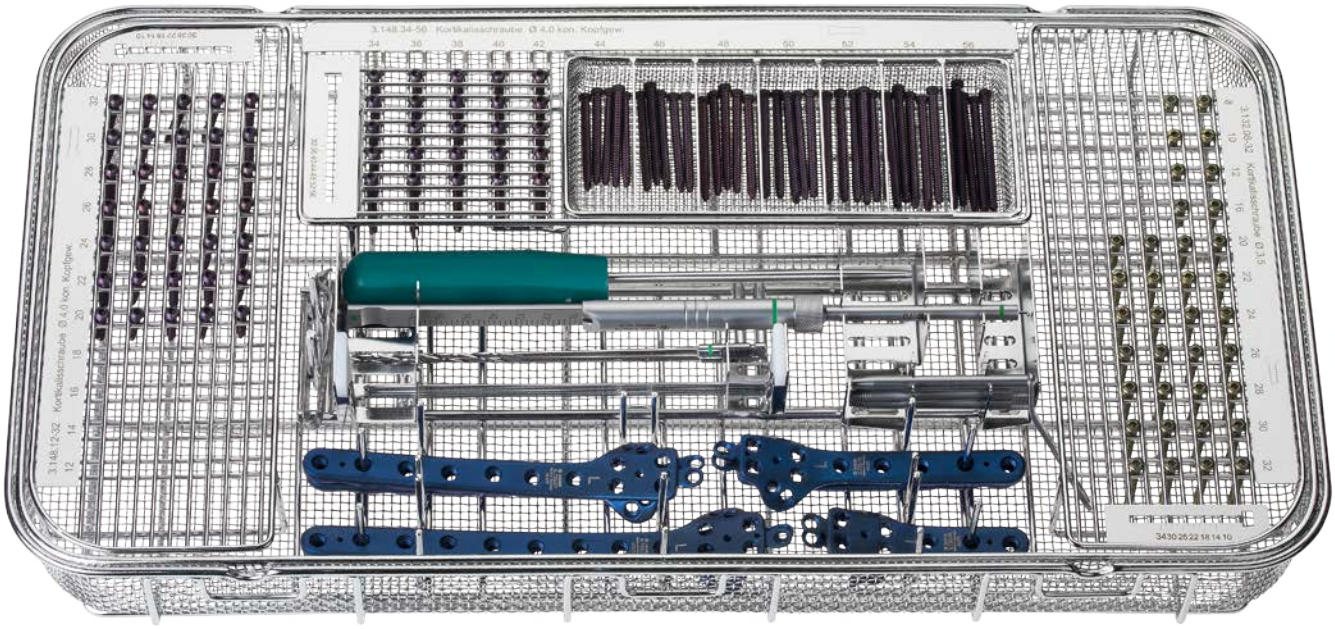
Set Variable Angle-stable Distal Tibia plate

Small Fragment; for Screws Ø 3.5 mm/4.0 mm; Titanium; Set no. 19.493.00



Set no. 19.493.00 Internal hexagon

Item no.	Item description	Quant.
Implants - screws		
Cortical screw Ø 3.5 mm fully threaded; self tapping; titanium Internal hexagon		
3.132.08	length 8 mm	2
3.132.10	length 10 mm	2
3.132.12	length 12 mm	2
3.132.16	length 16 mm	2
3.132.20	length 20 mm	4
3.132.22	length 22 mm	4
3.132.24	length 24 mm	4
3.132.26	length 26 mm	4
3.132.28	length 28 mm	4
3.132.30	length 30 mm	4
3.132.32	length 32 mm	4

Königsee Implantate GmbH
OT Aschau | Am Sand 4
07426 Allendorf | Germany
Fon +49 36738 498 - 560
Fax +49 36738 498 - 89 560
Mail export@koenigsee-implantate.de

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

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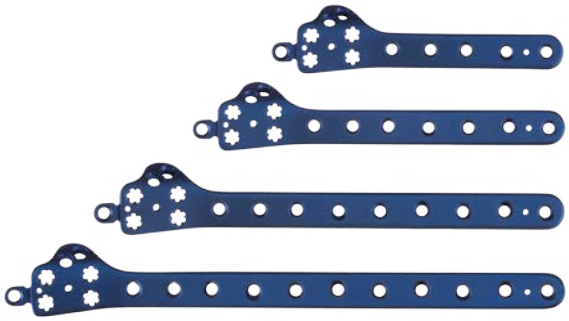
Small Fragment Module Distal Medial Tibia Plates

Variable Angle-stable; Titanium; Set no. 19.541.00



Item no. 5.732.05

Item no. 5.732.07

Item no. 5.732.09

Item no. 5.732.11

Set no. 19.541.00

Item no.	Item description	Quant.
Implants - plates		
Distal tibia plate with conical thread Ø 3.5 mm; medial; variable angle-stable; titanium; right		
5.732.05	5 holes; 108 mm x 14 mm	1
5.732.07	7 holes; 140 mm x 14 mm	1
5.732.09	9 holes; 172 mm x 14 mm	1
5.732.11	11 holes; 204 mm x 14 mm	1

Item no.	Item description	Quant.
Distal tibia plate with conical thread Ø 3.5 mm; medial; variable angle-stable; titanium; left		
5.733.05	5 holes; 108 mm x 14 mm	1
5.733.07	7 holes; 140 mm x 14 mm	1
5.733.09	9 holes; 172 mm x 14 mm	1
5.733.11	11 holes; 204 mm x 14 mm	1

Item no.	Item description	Quant.
Container		
19.540.00	Container with inset for implants module tibia	1

Königsee Implantate GmbH
OT Aschau | Am Sand 4
07426 Allendorf | Germany
Fon +49 36738 498 - 560
Fax +49 36738 498 - 89 560
Mail export@koenigsee-implantate.de

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

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Small Fragment Module Distal Medial Tibia Plates

Variable Angle-stable; Titanium; Set no. 19.541.00

Set no. 19.541.00

Königsee Implantate GmbH
OT Aschau | Am Sand 4
07426 Allendorf | Germany

Fon +49 36738 498 - 560
Fax +49 36738 498 - 89 560

Mail export@koenigsee-implantate.de

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FIBULA

Königsee Implantate

Your Partner in Osteosynthesis

Königsee Implantate

VaWiKo® distal fibula plate 3.5 holeØ5

variable angle-stable; for screws Ø 3.5 mm; titanium

not sterile packed / sterile packed

Item no. 5.07813.06
Item no. S5.07813.06

Item no. 5.07813.11
Item no. S5.07813.11

Item no.	EAN	Item description	Item no. sterile	EAN sterile
VaWiKo® distal Fibula plate 3.5 holeØ5				
5.07813.06	4047075172665	VaWiKo® lat. dist. Fibula Pl. 3.5; 4/2 hole; length 83 mm	S5.07813.06	4047075213993
5.07813.07	4047075172672	VaWiKo® lat. dist. Fibula Pl. 3.5; 4/3 hole; length 96 mm	S5.07813.07	4047075214006
5.07813.09	4047075172689	VaWiKo® lat. dist. Fibula Pl. 3.5; 4/5 hole; length 122 mm	S5.07813.09	4047075214013
5.07813.11	4047075172696	VaWiKo® lat. dist. Fibula Pl. 3.5; 4/7 hole; length 148 mm	S5.07813.11	4047075214020

Königsee Implantate

Königsee Implantate GmbH
OT Aschau | Am Sand 4
07426 Allendorf | Germany

Fon +49 36738 498-560
Fax +49 36738 498-569
Mail export@koenigsee-implantate.de

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

StZi | Edition 04 | 2024-07
All pictured products are CE compliant.

Set VaWiKo® distal fibula plate 3.5 IH T / IMPLANTS sterile

variable angle-stable; for screws ∅ 3.5 mm; head 5.0 mm; titanium

not sterile packed Set no. 19.474.00/2 / **sterile packed** Set no. 19.474.00/2PS+

Item no. 5.07813.09
Item no. S5.07813.09

All implants mentioned are available individually, not sterile and sterile packed.
Implants in the **Set not sterile packed** Set no. 19.474.00/2
Implants in **Set sterile packed** Set no. 19.474.00/2PS+

Internal hexagon
Set no. 19.474.00/2
not sterile packed

Item no.	Item no. sterile	Item description	Quant.
Implantats – plates			
VaWiKo® distal fibula plate 3.5 holeØ5; titanium			
5.07813.06	S5.07813.06	VaWiKo® lat. dist. Fibula Pl. 3.5; 4/2 hole; length 83 mm	1
5.07813.07	S5.07813.07	VaWiKo® lat. dist. Fibula Pl. 3.5; 4/3 hole; length 96 mm	1
5.07813.09	S5.07813.09	VaWiKo® lat. dist. Fibula Pl. 3.5; 4/5 hole; length 122 mm	1
Implants – screws			
Cortical screw with conical head thread Ø 3.5 mm; fully threaded; self tapping; head 5.0; titanium			
3.136.10	S3.136.10	length 10	4
3.136.12	S3.136.12	length 12	4
3.136.14	S3.136.14	length 14	4
3.136.16	S3.136.16	length 16	4
3.136.18	S3.136.18	length 18	4
3.136.20	S3.136.20	length 20	4
3.136.22	S3.136.22	length 22	4
3.136.24	S3.136.24	length 24	4
Cortical screw Ø 3.5 mm; fully threaded; self tapping, titanium			
3.138.10	S3.138.10	length 10	2
3.138.12	S3.138.12	length 12	2
3.138.14	S3.138.14	length 14	2
3.138.16	S3.138.16	length 16	2
3.138.18	S3.138.18	length 18	2
3.138.20	S3.138.20	length 20	2
3.138.22	S3.138.22	length 22	2
3.138.24	S3.138.24	length 24	2

Königsee Implantate GmbH
OT Aschau | Am Sand 4
07426 Allendorf | Germany
Fon +49 36738 498-560
Fax +49 36738 498-569
Mail export@koenigsee-implantate.de

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

StZi | Edition 04 | 2024-07
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Set VaWiKo® distal fibula plate 3.5 IH T / IMPLANTS sterile

variable angle-stable; for screws ∅ 3.5 mm; head 5.0 mm; titanium

not sterile packed Set no. 19.474.00/2 / **sterile packed** Set no. 19.474.00/2PS+

Item no.	Item no. sterile	Item description	Quant.
Implants – screws			
3.138.36	S3.138.36	length 36	2
3.138.38	S3.138.38	length 38	2
3.138.40	S3.138.40	length 40	2
3.138.42	S3.138.42	length 42	2
3.138.44	S3.138.44	length 44	2
3.138.46	S3.138.46	length 46	2
3.138.48	S3.138.48	length 48	2
3.138.50	S3.138.50	length 50	2
Instruments			
2.904.06	S2.904.06	drill bit for quick coupling, ∅ 2.5 x 125 mm, spiral length 60 mm, double spiral	1
2.904.10	S2.904.10	drill bit for quick coupling, ∅ 3.5 x 110 mm, spiral length 40 mm, double spiral	1
2.977.12	-	drill guide with handle for variable angle stable screwing 3.5 with head ∅ 5.0 mm	1
2.977.13	-	drill guide for angle stable screws 3.5 with head ∅ 5.0 mm, length 44 mm	2
10.520.30	-	double drill guide ∅ 2.5 mm/ ∅ 3.5 mm, spring bushing	1
2.9406.25	-	hex screwdriver with handle for screws ∅ 2.7 mm - ∅ 4.0 mm, AF 2.5, conical	1
2.953.60	-	gauge with clasp for screws ∅ 3.5 mm, ∅ 4.0 mm, measuring range 60 mm	1
2.924.35	-	tap for quick coupling for cortical screws, ∅ 3.5 x 110 mm	1
2.954.01	-	screw forceps, self holding	1
Accessories			
3.200.02	S3.200.02	washer,outside ∅ 7.0 mm / inside ∅ 3.8 mm, titanium	3
Wires			
6.031.16	S6.031.16	Kirschner wire with trocar point and round end, ∅ 1.6 x 150 mm, stainless steel	5
Container			
19.475.00/2	-	perforated autoclav. container with inset for instruments/ implants vas, plate and screws up to 50 mm in length	1

Optionally available:

5.07813.11	S5.07813.11	VaWiKo® lat. dist. Fibula Pl. 3.5; 4/7 hole; length 148 mm

Set no. 19.474.00/2PS+ can be combined with:

19.474.00/2	VaWiKo®Distal Fibula plate 3.5 IH T SET
19.035.001	SF 3.5 tools IH INSTRUMENTS

Königsee Implantate GmbH
OT Aschau | Am Sand 4
07426 Allendorf | Germany
Fon +49 36738 498-560
Fax +49 36738 498-569
Mail export@koenigsee-implantate.de

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

StZi | Edition 04 | 2024-07
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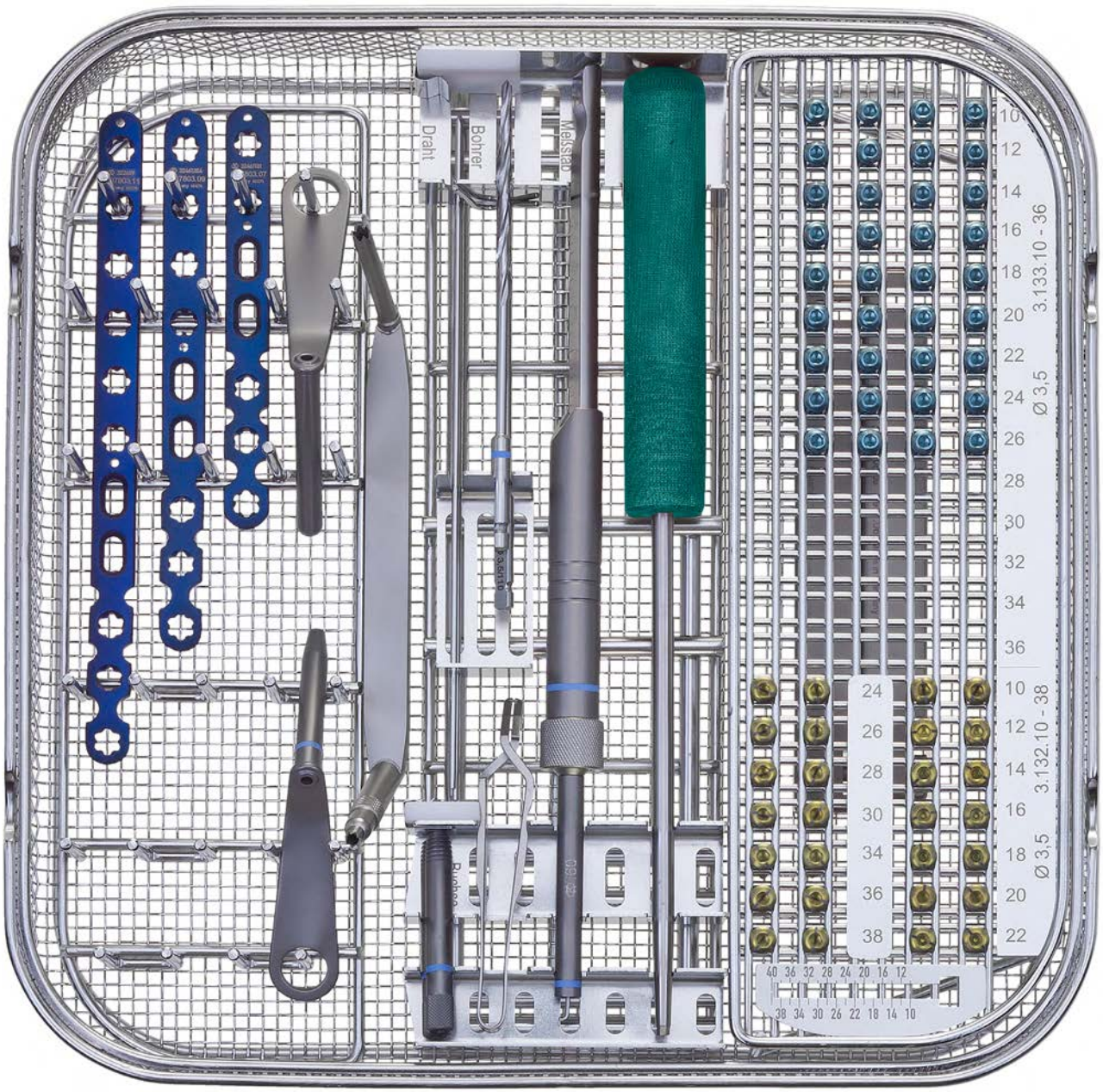
Set VaWiKo® distal fibula plate 3.5 IH T / IMPLANTS sterile

variable angle-stable; for screws ∅ 3.5 mm; head 5.0 mm; titanium

not sterile packed Set no. 19.474.00/2 / **sterile packed** Set no. 19.474.00/2PS+



Internal hexagon
Set no. 19.474.00/2
not sterile packed

Königsee Implantate

Königsee Implantate GmbH
OT Aschau | Am Sand 4
07426 Allendorf | Germany

Fon +49 36738 498-560
Fax +49 36738 498-569
Mail export@koenigsee-implantate.de

For further information please visit:
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StZi | Edition 04 | 2024-07
All pictured products are CE compliant.

Distal fibula plate 3.5 vas

variable angle-stable; for screws Ø 3.5 mm; titanium

not sterile packed / sterile packed

Item no. 5.07803.07
Item no. S5.07803.07

Item no. 5.07803.09
Item no. S5.07803.09

Item no.	EAN	Item description	Item no. sterile	EAN sterile
Distal fibula plate 3.5 vas				
5.07803.07	4047075149780	fibula plate with conical thread 3.5, 7 holes, 96 x 10, angle stable variable, ti	S5.07803.07	4047075213962
5.07803.09	4047075149797	fibula plate with conical thread 3.5, 9 holes, 122 x 10, angle stable variable, ti	S5.07803.09	4047075213979
5.07803.11	4047075149803	fibula plate with conical thread 3.5, 11 holes, 148 x 10, angle stable variable, ti	S5.07803.11	4047075213986

Königsee Implantate GmbH
OT Aschau | Am Sand 4
07426 Allendorf | Germany
Fon +49 36738 498-560
Fax +49 36738 498-569
Mail export@koenigsee-implantate.de

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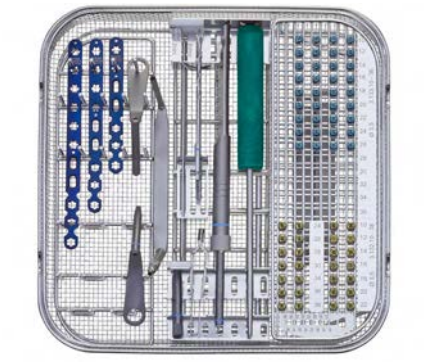
StZi | Edition 03 | 2024-07
All pictured products are CE compliant.

Set Distal fibula plate 3.5 vas IH T / IMPLANTS sterile

variable angle-stable; for screws ∅ 3.5 mm; titanium

not sterile packed Set no. 19.474.00 / **sterile packed** Set no. 19.474.00PS+

Item no. 5.07803.09
Item no. S5.07803.09



All implants mentioned are available individually, not sterile and sterile packed.
Implants in the **Set not sterile packed** Set no. 19.474.00
Implants in **Set sterile packed** Set no. 19.474.00PS+

Internal hexagon
Set no. 19.474.00
not sterile packed

Item no.	Item no. sterile	Item description	Quant.
Implantats – plates			
Fibula plate with conical thread 3.5, variable angle-stable, titanium			
5.07803.07	S5.07803.07	fibula plate with conical thread 3.5, 7 holes, 96 x 10, angle stable variable, ti	1
5.07803.09	S5.07803.09	fibula plate with conical thread 3.5, 9 holes, 122 x 10, angle stable variable, ti	1
5.07803.11	S5.07803.11	fibula plate with conical thread 3.5, 11 holes, 148 x 10, angle stable variable, ti	1
Implants – screws			
Cortical screw with conical head thread, ∅ 3.5 mm, fully threaded, self tapping, titanium			
3.133.10	S3.133.10	length 10	4
3.133.12	S3.133.12	length 12	4
3.133.14	S3.133.14	length 14	4
3.133.16	S3.133.16	length 16	4
3.133.18	S3.133.18	length 18	4
3.133.20	S3.133.20	length 20	4
3.133.22	S3.133.22	length 22	4
3.133.24	S3.133.24	length 24	4
3.133.26	S3.133.26	length 26	4
Cortical screw, ∅ 3.5 mm, fully threaded, self tapping, titanium			
3.132.10	S3.132.10	length 10	2
3.132.12	S3.132.12	length 12	2
3.132.14	S3.132.14	length 14	2
3.132.16	S3.132.16	length 16	2
3.132.18	S3.132.18	length 18	2
3.132.20	S3.132.20	length 20	2
3.132.22	S3.132.22	length 22	2
3.132.24	S3.132.24	length 24	2

Königsee Implantate GmbH
OT Aschau | Am Sand 4
07426 Allendorf | Germany
Fon +49 36738 498-560
Fax +49 36738 498-569
Mail export@koenigsee-implantate.de

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

StZi | Edition 03 | 2024-07
All pictured products are CE compliant.

Set Distal fibula plate 3.5 vas IH T / IMPLANTS sterile

variable angle-stable; for screws ∅ 3.5 mm; titanium

not sterile packed Set no. 19.474.00 / **sterile packed** Set no. 19.474.00PS+

Item no.	Item no. sterile	Item description	Quant.
Implants – screws			
3.132.26	S3.132.26	length 26	2
3.132.28	S3.132.28	length 28	2
3.132.30	S3.132.30	length 30	2
3.132.34	S3.132.34	length 34	2
3.132.36	S3.132.36	length 36	2
3.132.38	S3.132.38	length 38	2
Instruments			
2.904.05	S2.904.05	drill bit for quick coupling, ∅ 2.5 x 105 mm, spiral length 50 mm, double spiral	1
2.904.10	S2.904.10	drill bit for quick coupling, ∅ 3.5 x 110 mm, spiral length 40 mm, double spiral	1
2.977.08	-	drill guide with handle for variable angle stable screwing, small fragment, length 45 mm	1
2.977.01	-	drill guide for angle stable screwing, length 45 mm, small fragment	2
10.500.27A	-	drill guide with handle for small fragment, handle length 55 mm	1
10.520.30	-	double drill guide ∅ 2.5 mm/∅ 3.5 mm, spring bushing	1
2.9406.25	-	hex screwdriver with handle for screws ∅ 2.7 mm - ∅ 4.0 mm, AF 2.5, conical	1
2.953.60	-	gauge with clasp for screws ∅ 3.5 mm, ∅ 4.0 mm, measuring range 60 mm	1
2.911.06	-	bending lever for reco plates small fragment	2
2.954.01	-	screw forceps, self holding	1
Wires			
6.031.16	S6.031.16	Kirschner wire with trocar point and round end, ∅ 1.6 x 150 mm, stainless steel	5
Container			
19.475.00/1	-	perforated autoclavable container with inset for instruments/implants angle stable plate small fragment	1

Set no. 19.474.00PS+ can be combined with:

19.474.00	Distal Fibula plate 3.5 vas IH T SET
19.035.00I	SF 3.5 tools IH INSTRUMENTS

Königsee Implantate GmbH
OT Aschau | Am Sand 4
07426 Allendorf | Germany
Fon +49 36738 498-560
Fax +49 36738 498-569
Mail export@koenigsee-implantate.de

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

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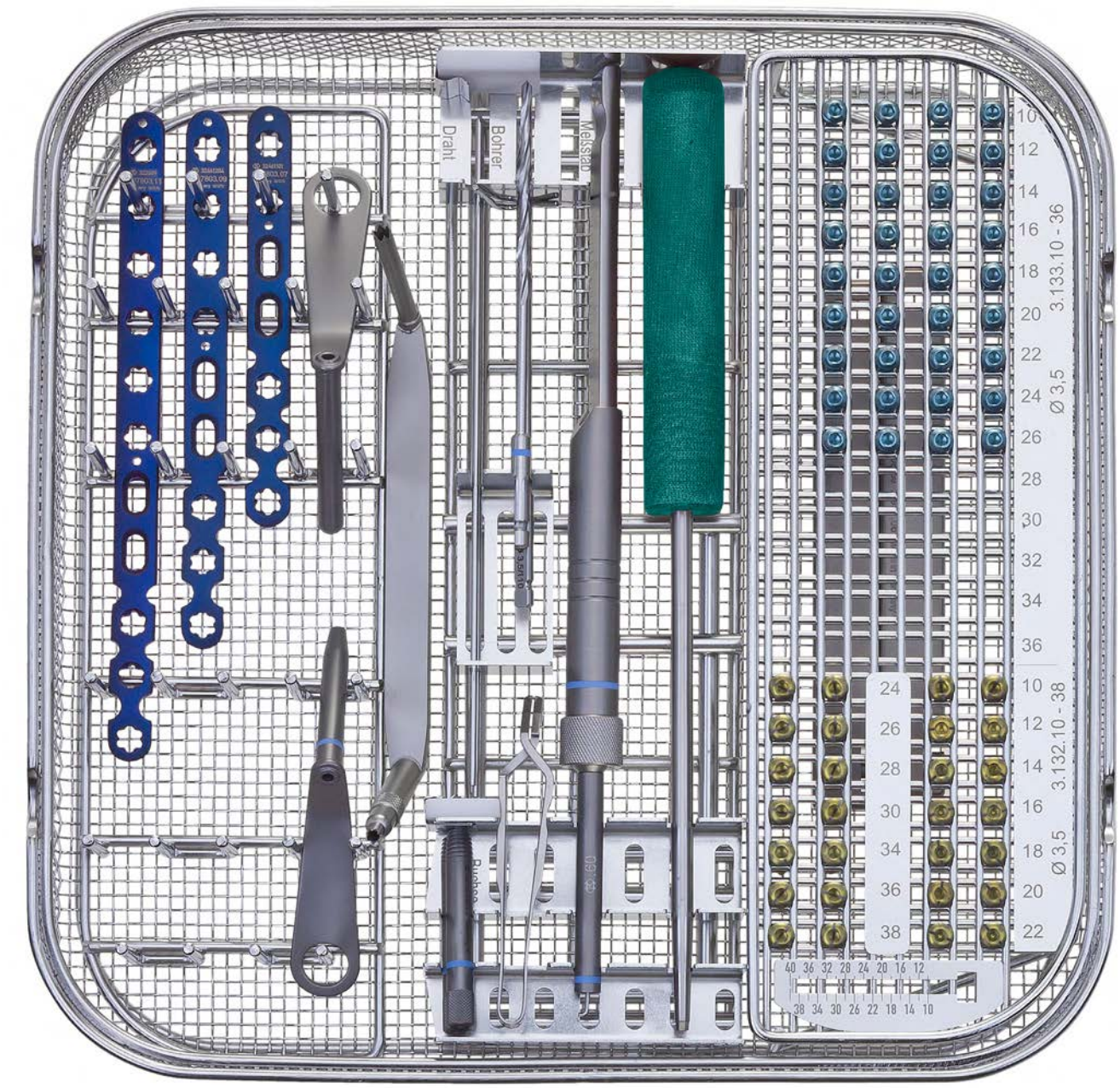
Set Distal fibula plate 3.5 vas IH T / IMPLANTS sterile

variable angle-stable; for screws ∅ 3.5 mm; titanium

not sterile packed Set no. 19.474.00 / **sterile packed** Set no. 19.474.00PS+



Internal hexagon
Set no. 19.474.00
not sterile packed

Königsee Implantate

Königsee Implantate GmbH
OT Aschau | Am Sand 4
07426 Allendorf | Germany

Fon +49 36738 498-560
Fax +49 36738 498-569

Mail export@koenigsee-implantate.de

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FOOT

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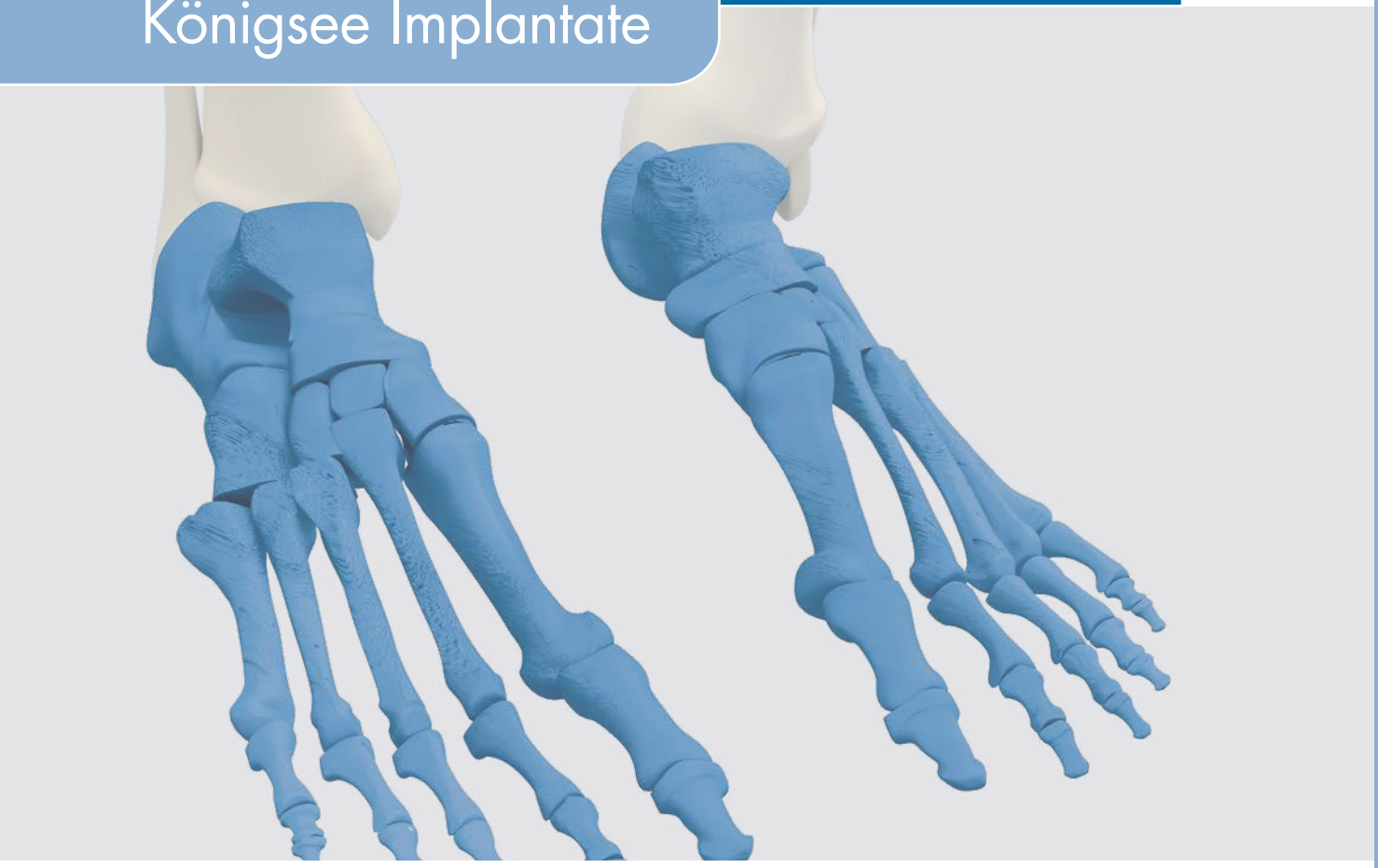


Your Partner in Osteosynthesis

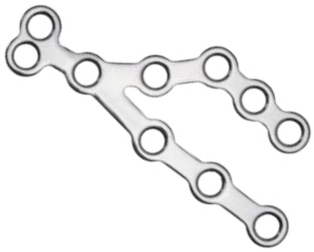
Königsee Implantate

Calcaneus Plates

for Screws Ø 3.5 mm; Titanium and Stainless Steel

Item no. 5.862.01

Item no. 5.863.01



Item no. 4.862.01

Item no. 4.863.01

Item no.	Item description
Calcaneus plates standard titanium	
5.862.01	calcaneus plate 3.5, 10 holes, length 73, big
5.863.01	calcaneus plate 3.5, 8 holes, length 55, small
Calcaneus plates standard stainless steel	
4.862.01	calcaneus plate 3.5, 10 holes, length 73, big
4.863.01	calcaneus plate 3.5, 8 holes, length 55, small

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Königsee Implantate GmbH
OT Aschau | Am Sand 4
07426 Allendorf | Germany

Fon +49 36738 498 - 560
Fax +49 36738 498 - 89 560

Mail export@koenigsee-implantate.de

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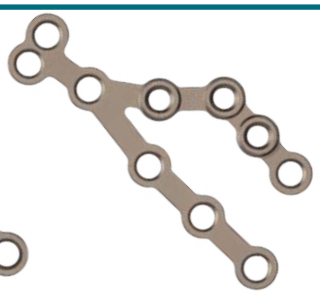
AnSp | Edition 02 | 11/2018
All pictured products are CE compliant.

Angle-Stable Calcaneus Plates

for Screws Ø 3.5 mm and 4.0 mm; Titanium

Item no. 5.878.01



Item no. 5.879.01

Item no. 5.880.01

Item no. 5.881.01

Item no.	Item description
Angle-stable calcaneus plates	
5.878.01	calcaneus plate with conic thread in 3 holes 3.5 and 4.0,10 holes, big, right, titanium
5.879.01	calcaneus plate with conic thread in 3 holes 3.5 and 4.0,10 holes, big, left, titanium
5.880.01	calcaneus plate with conic thread in 3 holes 3.5 and 4.0,8 holes, small, right, titanium
5.881.01	calcaneus plate with conic thread in 3 holes 3.5 and 4.0,8 holes, small, left, titanium

Königsee Implantate

Königsee Implantate GmbH
OT Aschau | Am Sand 4
07426 Allendorf | Germany

Fon +49 36738 498 - 560
Fax +49 36738 498 - 89 560

Mail export@koenigsee-implantate.de

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

AnSp | Edition 02 | 11/2018
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Set Calcaneus plate 3.5/4.0 as

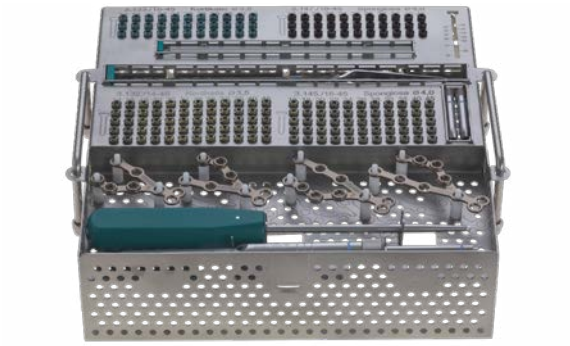
angle-stable; for screws 3.5/4.0 mm; titanium; Set no. 19.320.00

Item no. 5.878.01

Item no. 5.879.01

Item no. 5.880.01

Item no. 5.881.01



Set no. 19.320.00 Internal hexagon

Item no.	Item description	Quant.
Implants – plates		
Calcaneus plate with conical thread in 3 holes; 3.5 and 4.0; large; titanium		
5.878.01	10 holes; right	1
5.879.01	10 holes; left	1
Calcaneus plate with conical thread in 3 holes; 3.5 and 4.0; small; titanium		
5.880.01	8 holes; right	1
5.881.01	8 holes; left	1

Item no.	Item description	Quant.
Implants – screws		
Cortical screw Ø 3.5 mm; fully threaded; self tapping; titanium Internal hexagon		
3.132.14	length 14 mm	5
3.132.16	length 16 mm	5
3.132.18	length 18 mm	5
3.132.20	length 20 mm	5
3.132.22	length 22 mm	5
3.132.24	length 24 mm	5
3.132.26	length 26 mm	5
3.132.28	length 28 mm	5
3.132.30	length 30 mm	5
3.132.35	length 35 mm	5
3.132.40	length 40 mm	5
3.132.45	length 45 mm	5

Item no.	Item description	Quant.
Implants – screws		
Cortical screw with conical head thread Ø 3.5 mm; fully threaded; self tapping; titanium Internal hexagon		
3.133.16	length 16 mm	3
3.133.18	length 18 mm	3
3.133.20	length 20 mm	3
3.133.22	length 22 mm	3
3.133.24	length 24 mm	3
3.133.26	length 26 mm	3
3.133.28	length 28 mm	3
3.133.30	length 30 mm	3
3.133.35	length 35 mm	3
3.133.40	length 40 mm	3
3.133.45	length 45 mm	3

Cancellous screw Ø 4.0 mm; fully threaded; titanium Internal hexagon		
3.145.16	length 16 mm	5
3.145.18	length 18 mm	5
3.145.20	length 20 mm	5
3.145.22	length 22 mm	5
3.145.24	length 24 mm	5
3.145.26	length 26 mm	5
3.145.28	length 28 mm	5
3.145.30	length 30 mm	5
3.145.35	length 35 mm	5
3.145.40	length 40 mm	5
3.145.45	length 45 mm	5

Königsee Implantate

Königsee Implantate GmbH
OT Aschau | Am Sand 4
07426 Allendorf | Germany

Fon +49 36738 498-560
Fax +49 36738 498-569
Mail export@koenigsee-implantate.de

For further information please visit:
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HeBo | Edition 03 | 2020-08

All pictured products are CE compliant.

Set Calcaneus plate 3.5/4.0 as

angle-stable; for screws 3.5/4.0 mm; titanium; Set no. 19.320.00

Set no. 19.320.00 Internal hexagon

Item no.	Item description	Quant.
Implants – screws		
Cancellous screw with conical head thread Ø 4.0 mm; fully threaded; self tapping; titanium	Internal hexagon	
3.147.16	length 16 mm	3
3.147.18	length 18 mm	3
3.147.20	length 20 mm	3
3.147.22	length 22 mm	3
3.147.24	length 24 mm	3
3.147.26	length 26 mm	3
3.147.28	length 28 mm	3
3.147.30	length 30 mm	3
3.147.35	length 35 mm	3
3.147.40	length 40 mm	3
3.147.45	length 45 mm	3

Wires		
6.031.18	Kirschner wire with trocar point and round end; Ø 1.8 x 150 mm; stainless steel	5

Item no.	Item description	Quant.
Instruments		
2.904.06	drill bit for quick coupling; Ø 2.5 x 125 mm; spiral length 60 mm; double spiral	1
2.9406.25	hex screwdriver with handle for screws Ø 2.7 mm - Ø 4.0 mm; AF 2.5; conical	1
2.953.60	gauge with clasp for screws Ø 3.5 mm; Ø 4.0 mm; measuring range 60 mm	1
2.954.01	screw forceps; self holding	1
2.977.01	drill guide for angle stable screwing; length 45 mm; small fragment	2

Container		
19.321.00	perforated autoclavable container with inset for instruments/implants for calcaneus-set	1

Königsee Implantate

Königsee Implantate GmbH
OT Aschau | Am Sand 4
07426 Allendorf | Germany

Fon +49 36738 498-560
Fax +49 36738 498-569
Mail export@koenigsee-implantate.de

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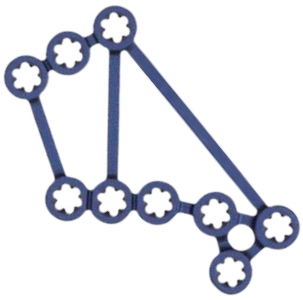
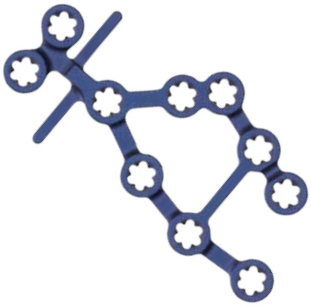
Variable Angle-stable Calcaneus Plates

for Screws Ø 3.5 mm and Ø 4.0 mm; Titanium



Item no. 5.8793.09



Item no. 5.895.00

Item no. 5.8813.01

Item no.	Item description
Variable angle-stable calcaneus plates	
5.8783.09	calcaneus plate with conic thread 3.5 and 4.0, 9 holes, length 65, right, titanium
5.8793.09	calcaneus plate with conic thread 3.5 and 4.0, 9 holes, length 65, left, titanium
5.894.00	calcaneus plate with conic thread 3.5 and 4.0, 10 holes, length 72, right, titanium
5.895.00	calcaneus plate with conic thread 3.5 and 4.0, 10 holes, length 72, left, titanium
5.8803.01	calcaneus plate with conic thread in 3 holes 3.5 and 4.0, 8 holes, angle-stable variable, right, titanium
5.8813.01	calcaneus plate with conic thread in 3 holes 3.5 and 4.0, 8 holes, angle-stable variable, left, titanium

Königsee Implantate GmbH
OT Aschau | Am Sand 4
07426 Allendorf | Germany
Fon +49 36738 498 - 560
Fax +49 36738 498 - 89 560
Mail export@koenigsee-implantate.de

For further information please visit:
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AnSp | Edition 02 | 11/2018
All pictured products are CE compliant.

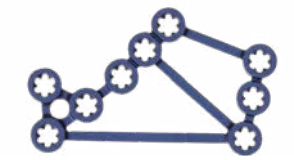
Set Calcaneus Plate 3.5/4.0 vas

variabel angle-stable; for screws 3.5/4.0 mm; titanium; Set no. 19.326.00

Item no. 5.894.00

Item no. 5.895.00

Item no. 5.8783.09



Item no. 5.8793.09

Set no. 19.326.00 Internal hexagon

Item no.	Item description	Quant.
Implants – plates		
Calcaneus plate 3.5/4.0 vas with extension; titanium		
5.894.00	calcaneus plate w. conic thread 3,5 a. 4,0; 10 holes; length 72 mm; vas, right	1
5.895.00	calcaneus plate w. conic thread 3,5 a. 4,0; 10 holes; length 72 mm; vas, left	1
Calcaneus plate 3.5/4.0 vas with bridges; titanium		
5.8783.09	calcaneus plate w. conic thread 3,5 a. 4,0; 9 holes; length 65 mm; vas ,right	1
5.8793.09	calcaneus plate w. conic thread 3.5 a. 4.0, 9 holes, length 65 mm, vas, left	1

Item no.	Item description	Quant.
Implants – screws		
Cancellous screw Ø 4.0 mm; fully threaded; titanium Internal hexagon		
3.145.22	length 22 mm	3
3.145.26	length 26 mm	3
3.145.30	length 30 mm	3
3.145.35	length 35 mm	3
3.145.40	length 40 mm	3
3.145.45	length 45 mm	3
3.145.50	length 50 mm	3

Item no.	Item description	Quant.
Implants – screws		
Cannulated screw Ø 4.0 mm; thread 14; self drilling, self tapping; back tapping; titanium Internal hexagon		
3.440.40	length 40 mm	3
3.440.42	length 42 mm	3
3.440.44	length 44 mm	3
3.440.46	length 46 mm	3
3.440.48	length 48 mm	3
3.440.50	length 50 mm	3
3.440.55	length 55 mm	3

Cortical screw with conical head thread Ø 3.5 mm; fully threaded; self tapping; titanium Internal hexagon		
3.133.22	length 22 mm	5
3.133.26	length 26 mm	5
3.133.30	length 30 mm	5
3.133.35	length 35 mm	5
3.133.40	length 40 mm	5
3.133.45	length 45 mm	5
3.133.50	length 50 mm	5

Königsee Implantate

Königsee Implantate GmbH
OT Aschau | Am Sand 4
07426 Allendorf | Germany

Fon +49 36738 498-560
Fax +49 36738 498-569
Mail export@koenigsee-implantate.de

For further information please visit:
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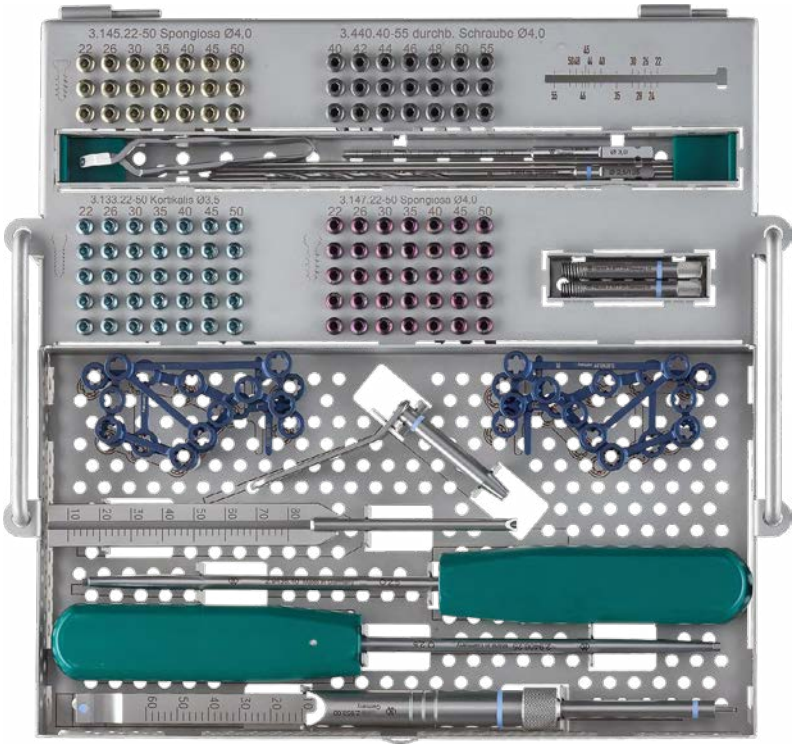
All pictured products are CE compliant.

Set Calcaneus Plate 3.5/4.0 vas

variabel angle-stable; for screws 3.5/4.0 mm; titanium; Set no. 19.326.00



Set no. 19.326.00 Internal hexagon

Item no.	Item description	Quant.
Implants – screws		
Cancellous screw with conical head thread Ø 3.5 mm; fully threaded; self tapping; titanium Internal hexagon		
3.147.22	length 22 mm	5
3.147.26	length 26 mm	5
3.147.30	length 30 mm	5
3.147.35	length 35 mm	5
3.147.40	length 40 mm	5
3.147.45	length 45 mm	5
3.147.50	length 50 mm	5
Wires		
6.031.16	Kirschner wire with trocar point and round end, Ø 1.6 x 150 mm, stainless steel	5
Container		
19.325.00	perforated autoclavable container with inset for instruments/implants for calcaneus-set	1

Item no.	Item description	Quant.
Instruments		
2.950.150	gauge for cannulated screws Ø 2.7 - 4.0 mm, L 150 mm	1
2.9436.40	hex screwdriver w. handle for Ø 2.7 - 4.0 mm; cannulated; I Ø 1.7 mm; wrench size 2.5 mm; L 215 mm	1
2.9406.25	hex screwdriver with handle for screws Ø 2.7 - 4.0 mm, AF 2.5, conical	1
2.953.60	gauge with clasp for screws Ø 3.5 mm, Ø 4.0 mm, measuring range 60 mm	1
2.977.08	drill guide w. handle f. variable angle stable screwing, small fragment, length 45 mm	1
2.977.01	drill guide for angle stable screwing, length 45 mm, small fragment	2
2.954.01	screw forceps, self holding	1
2.904.06	drill bit for quick coupling, Ø 2.5 x 125 mm, spiral length 60 mm, double spiral	1
2.906.40	pilot drill bit f.quick coupling, Ø 3.0 x100 mm, bore length 60 mm, cannulated, I Ø 1.8 mm	1

Königsee Implantate

Königsee Implantate GmbH
OT Aschau | Am Sand 4
07426 Allendorf | Germany

Fon +49 36738 498-560
Fax +49 36738 498-569

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HeBo | Edition 03 | 2020-08

All pictured products are CE compliant.

Hindfoot plates 3.5 holeØ5 vas

variable angle-stable; for screws Ø 3.5 mm; head 5.0; titanium

Item no. 5.2933.02

Item no. 5.2813.23

Item no. 5.2813.28

Item no. 5.2813.33

Item no. 5.2823.38

Item no. 5.2823.53

Item no. 5.2833.33

Item no. 5.2833.33K

Item no.	Item description	EAN

VaWiKo® Lapidus Plate 3.5 holeØ5 plantar offset 2 – plate thickness 2.0 mm

5.2923.02	VaWiKo® plantar Lapidus Plate 3.5 offset 2 head 5; right; titanium	4 047075 228607
5.2933.02	VaWiKo® plantar Lapidus Plate 3.5 offset 2 head 5; left; titanium	4 047075 228621

Foot plate AD 3.5 holeØ5 vas – plate thickness 2.3 mm

5.2813.23	interposition plate with conical thread 2.7; 4 holes; 23 x 20 mm; variable angle-stable; titanium	4 047075 129959
5.2813.28d	interposition plate with conical thread 2.7; 4 holes; 28 x 20 mm; variable angle-stable; titanium	4 047075 130252

Foot plate AD-interposition 3.5 holeØ5 vas – plate thickness 2.3 mm

5.2813.28	interposition plate with conical thread 2.7; 5 holes; 28 x 20 mm; variable angle-stable; titanium	4 047075 130245
5.2813.33	interposition plate with conical thread 2.7; 5 holes; 33 x 20 mm; variable angle-stable; titanium	4 047075 129751

Multi-AD plate 3.5 holeØ5 vas – plate thickness 2.3 mm

5.2823.38	multi AD-plate with conical thread 2.7; 6 holes; 38 x 20 mm; variable angle-stable; titanium	4 047075 130269
5.2823.43	multi AD-plate w.conic thread and long bridge 2.7; 6 holes; 43 x 20 mm; var. angle-stable; titanium	4 047075 129966
5.2823.53	multi AD-plate with conical thread 2.7; 8 holes; 53 x 20 mm; variable angle-stable; titanium	4 047075 130276
5.2823.68	multi AD-plate with conical thread 2.7; 10 holes; 68 x 20 mm; variable angle-stable; titanium	4 047075 130283
5.2823.83	multi AD-plate with conical thread 2.7; 12 holes; 83 x 20 mm; variable angle-stable; titanium	4 047075 129973

T-AD plate 3.5 holeØ5 vas – plate thickness 2.3 mm

5.2833.33	T-AD plate with conical thread 2.7; 2/2holes; 33 x 8 mm; angle stable variable; titanium	4 047075 129768
5.2833.38	T-AD plate with conical thread 2.7; 2/2holes; 38 x 8 mm; angle stable variable; titanium	4 047075 129775

T-AD plate 3.5 holeØ5 vas DC – plate thickness 2.3 mm

5.2833.33K	T-AD plate with conical thread and 1 DC-hole 2.7; 2/2holes; 33 x 8 mm; var. angle-stable; titanium	4 047075 130313
5.2833.38K	T-AD plate with conical thread and 1 DC-hole 2.7; 2/2holes; 38 x 8 mm; var. angle-stable; titanium	4 047075 130337
5.2833.43K	T-AD plate with conical thread and 1 DC-hole 2.7; 2/3holes; 43 x 8 mm; var. angle-stable; titanium	4 047075 130344

Königsee Implantate

Königsee Implantate GmbH
OT Aschau | Am Sand 4
07426 Allendorf | Germany

Fon +49 36738 498-560
Fax +49 36738 498-569
Mail export@koenigsee-implantate.de

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

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Hindfoot plates 3.5 holeØ5 vas

variable angle-stable; for screws Ø 3.5 mm; head 5.0; titanium

Item no. 5.2873.33

Item no. 5.2873.43

Item no. 5.2893.74

Item no.	Item description	EAN
L-AD plate 3.5 holeØ5 vas skew – plate thickness 2.3 mm		
5.2863.33	L-AD plate w.conic thread 2.7; 2/2 holes; 33 x 8 mm; oblique; var. angle-stable; titanium; right	4 047075 130399
5.2863.43	L-AD plate w.conic thread 2.7; 2/3 holes; 43 x 8 mm; oblique; var. angle-stable; titanium; right	4 047075 130412
5.2873.33	L-AD plate w.conic thread 2.7; 2/2 holes; 33 x 8 mm; oblique; var. angle-stable; titanium; left	4 047075 130436
5.2873.43	L-AD plate w.conic thread 2.7; 2/3 holes; 43 x 8 mm; oblique; var. angle-stable; titanium; left	4 047075 130450
LCF plate 3.5 holeØ5 vas – plate thickness 2.3 mm		
5.2883.74	LCF plate by Köck w.conical thread 2.7; 8 holes; length 74 mm; right; variable angle-stable; titanium	4 047075 130467
5.2893.74	LCF plate by Köck w.conical thread 2.7; 8 holes; length 74 mm; left; variable angle-stable; titanium	4 047075 130474

Information

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VaWiKo® is a registered trademark of Königsee Implantate GmbH.

Königsee Implantate GmbH
OT Aschau | Am Sand 4
07426 Allendorf | Germany

Fon +49 36738 498-560
Fax +49 36738 498-569
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Set Hindfoot plates 3.5 holeØ5 vas

variable angle-stable; titanium; Set no. 19.524.00

Item no. 5.2813.23

Item no. 5.2823.38

Item no. 5.2833.33

Item no. 5.2933.02

Set no. 19.524.00 ⬢ Internal hexagon

Item no.	Item description	Quant.
Implants – plates		
Foot plate AD 3.5 holeØ5 vas; titanium		
5.2813.23	4 holes; 23 x 20 mm	1
Foot plate AD-interposition 3.5 holeØ5 vas; titanium		
5.2813.33	5 holes; 33 x 20 mm	1
Multi-AD plate 3.5 holeØ5 vas; titanium		
5.2823.38	6 holes; 38 x 20 mm	1
5.2823.53	8 holes; 53 x 20 mm	1
5.2823.83	12 holes; 83 x 20 mm	1
T-AD plate 3.5 holeØ5 vas; titanium		
5.2833.33	2/2 holes; 33 x 8 mm	1
VaWiKo® Lapidus Plate 3.5 holeØ5 plantar offset 2; titanium		
5.2923.02	offset 2; head 5; right	1
5.2933.02	offset 2; head 5; left	1
Implants – screws		
Cortical screw 3.5 head 5; fully threaded; self-tapping; titanium; TiOB®	⬢ Internal hexagon	
3.138.10	lenght 10 mm	2
3.138.12	lenght 12 mm	2
3.138.14	lenght 14 mm	2
3.138.16	lenght 16 mm	2
3.138.18	lenght 18 mm	2
3.138.20	lenght 20 mm	2
3.138.22	lenght 22 mm	2

Item no.	Item description	Quant.
Implants – screws		
Cortical screw 3.5 head 5; fully threaded; angle-stable; self-tapping; titanium; TiOB®	⬢ Internal hexagon	
3.136.10	lenght 10 mm	5
3.136.12	lenght 12 mm	5
3.136.14	lenght 14 mm	5
3.136.16	lenght 16 mm	5
3.136.18	lenght 18 mm	5
3.136.20	lenght 20 mm	5
3.136.22	lenght 22 mm	5
3.136.24	lenght 24 mm	5
3.136.26	lenght 26 mm	5
3.136.28	lenght 28 mm	5
3.136.30	lenght 30 mm	5
3.136.32	lenght 32 mm	5
3.136.36	lenght 36 mm	5
3.136.40	lenght 40 mm	5

Instruments		
2.904.06	drill bit for quick coupling; Ø 2.5 x 125 mm; spiral length 60 mm; double spiral	1
2.9406.25	hex screwdriver with handle for screws Ø 2.7 mm - Ø 4.0 mm, AF 2.5, conical	1
2.953.60	gauge with clasp for screws Ø 3.5 mm; Ø 4.0 mm; measu-ring range 60	1
2.954.01	screw forceps; self holding	1

Königsee Implantate

Königsee Implantate GmbH
OT Aschau | Am Sand 4
07426 Allendorf | Germany

Fon +49 36738 498-560
Fax +49 36738 498-569

Mail export@koenigsee-implantate.de

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

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Set Hindfoot plates 3.5 holeØ5 vas

variable angle-stable; titanium; Set no. 19.524.00

Item no.	Item description	Quant.
3.138.24	lenght 24 mm	2
3.138.26	lenght 26 mm	2
3.138.28	lenght 28 mm	2
3.138.30	lenght 30 mm	2
3.138.32	lenght 32 mm	2
3.138.36	lenght 36 mm	2
3.138.40	lenght 40 mm	2

Container		
19.521.00	perforated autoclavable container with inset for instruments and hind foot plates 3.5	1

Item no.	Item description	Quant.
2.977.12	drill guide with handle for variable angle stable screwing 3.5 mm with head Ø 5.0 mm	1
2.977.13	drill guide for angle stable screws 3.5 mm with head Ø 5.0 mm; length 44 mm	2

Wires		
6.031.10	Kirschner wire with trocar point and round end; Ø 1.0 x 150 mm; stainless steel	5

Perforated autoclavable container with screws and instruments and three-part implant insert
Set no. 19.524.00 Internal hexagon

Information
TiOB® is a trademark of Königsee Implantate GmbH registered in the EU countries, Switzerland and the USA. It is a surface treatment that brings optimized properties.

Königsee Implantate

Königsee Implantate GmbH
OT Aschau | Am Sand 4
07426 Allendorf | Germany

Fon +49 36738 498-560
Fax +49 36738 498-569
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Forefoot plates 2.7 vas

variable angle-stable; for screws Ø 2.7 mm; titanium

Item no. 5.2623.27

Item no. 5.2763.28

Item no. 5.2783.28

Item no. 5.2843.18

Item no. 5.2753.46K

Item no. 5.2763.37

Item no. 5.2783.37K

Item no.	Item description	EAN
VaWiKo® T-plate 2.7 – plate thickness 1.5 mm		
5.2623.27	VaWiKo® T-plate 2.7; 2/7 holes; length 73 mm; titanium (Plate can be shortened at tapered points in the shaft)	4047075169054
Straight plate 2.7 vas – plate thickness 1.5 mm		
5.2843.18	straight plate with conical thread 2.7; 2 holes; 18 x 8 mm; variable angle-stable; titanium	4047075130290
5.2843.37K	straight plate with conical thread and 1 DC-hole 2.7; 4 holes; 37 x 8 mm; variable angle-stable; titanium	4047075130351
5.2753.46K	straight plate with conical thread and 2 DC-hole 2.7; 5 holes; 46 x 8 mm; variable angle-stable; titanium	4047075155170
5.2753.55K	straight plate with conical thread and 2 DC-hole 2.7; 6 holes; 55 x 8 mm; variable angle-stable; titanium	4047075155187
L-AD plate 2.7 vas – plate thickness 1.5 mm		
5.2763.28	L-AD plate with conical thread 2.7; 2/2 holes; 28 x 8 mm; oblique; variable angle-stable; right; titanium	4047075131235
5.2763.37	L-AD plate with conical thread 2.7; 2/3 holes; 37 x 8 mm; oblique; variable angle-stable; right; titanium	4047075131242
5.2773.28	L-AD plate with conical thread 2.7; 2/2 holes; 28 x 8 mm; oblique; variable angle-stable; left; titanium	4047075131259
5.2773.37	L-AD plate with conical thread 2.7; 2/3 holes; 37 x 8 mm; oblique; variable angle-stable; left; titanium	4047075131266
T-AD plate 2.7 vas – plate thickness 1.5 mm		
5.2783.28	T-AD plate with conical thread 2.7; 2/2 holes; 28 x 8 mm; variable angle-stable; titanium	4047075131273
5.2783.37K	T-AD plate with conical thread and 1 DC-hole 2.7; 2/3 holes; 37 x 8 mm; variable angle-stable; titanium	4047075131280

Information

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Königsee Implantate

Königsee Implantate GmbH
OT Aschau | Am Sand 4
07426 Allendorf | Germany

Fon +49 36738 498-560
Fax +49 36738 498-569
Mail export@koenigsee-implantate.de

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www.koenigsee-implantate.com

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All pictured products are CE compliant.

Forefoot plates 2.7 vas

variable angle-stable; for screws Ø 2.7 mm; titanium

Item no. 5.2793.41L

Item no. 5.2793.51L

Item no. 5.2803.18

Item no. 5.2803.37

Item no.	Item description	EAN
MTP plate for arthrodesis 2.7 vas – plate thickness 1.5 mm		
5.2793.41L	MTP plate for arthrodesis with conical thread 2.7; 6 holes; length 41; left; variable angle-stable; titanium	4047075141753
5.2793.41R	MTP plate for arthrodesis with conical thread 2.7; 6 holes; length 41; right; variable angle-stable; titanium	4047075141760
5.2793.46L	MTP plate for arthrodesis with conical thread 2.7; 6 holes; length 46; left; variable angle-stable; titanium	4047075141777
5.2793.46R	MTP plate for arthrodesis with conical thread 2.7; 6 holes; length 46; right; variable angle-stable; titanium	4047075141784
5.2793.51L	MTP plate for arthrodesis with conical thread 2.7; 8 holes; length 51; left; variable angle-stable; titanium	4047075141791
5.2793.51R	MTP plate for arthrodesis with conical thread 2.7; 8 holes; length 51; right; variable angle-stable; titanium	4047075141807
Double bridge plate 2.7 vas – plate thickness 1.6 mm		
5.2803.18	double bridge plate with conical thread 2.7; 4 holes; 16 x 18 mm; variable angle-stable; titanium	4047075129782
5.2803.20	double bridge plate with conical thread 2.7; 4 holes; 18 x 20 mm; variable angle-stable; titanium	4047075129720
5.2803.20d	double bridge plate with conical thread 2.7; 4 holes; 18 x 20 mm; variable angle-stable; titanium	4047075129737
5.2803.22	double bridge plate with conical thread 2.7; 4 holes; 16 x 22 mm; variable angle-stable; titanium	4047075130221
5.2803.24	double bridge plate with conical thread 2.7; 4 holes; 18 x 24 mm; variable angle-stable; titanium	4047075129744
5.2803.37	double bridge plate with conical thread 2.7; 8 holes; 16 x 37 mm; variable angle-stable; titanium	4047075130238

Königsee Implantate

Königsee Implantate GmbH
OT Aschau | Am Sand 4
07426 Allendorf | Germany

Fon +49 36738 498-560
Fax +49 36738 498-569
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Forefoot plates 2.7 vas

variable angle-stable; for screws Ø 2.7 mm; titanium

Item no. 10.267.60

Item no. 5.2913.22/2

Item no. 5.2913.22/4

Item no. 5.2903.34

Item no. 5.290.03

Item no. 5.2913.22/3

Item no. 5.2913.22/5

Item no.	Item description	EAN
Y-plate 2.7 vas – plate thickness 1.5 mm – supplement forefoot set for spacers		
5.2903.34	Y-plate for spacer with conical thread 2.7; 2/2 holes; 34 x 18 mm; vws; titanium	4047075151332
5.290.02	spacer for foot plates; 8 x 3.5 mm; height 2; titanium	4047075150793
5.290.03	spacer for foot plates; 8 x 3.5 mm; height 3; titanium	4047075150809
5.290.04	spacer for foot plates; 8 x 3.5 mm; height 4; titanium	4047075150816
5.290.05	spacer for foot plates; 8 x 3.5 mm; height 5; titanium	4047075150823
5.290.06	spacer for foot plates; 8 x 3.5 mm; height 6; titanium	4047075150830
10.267.60	holding instrument for spacer for foot plates; Ø12 x 80 mm	4047075159833
18.400.65S30	screw basin for foot plates with spacer; 8 cells	4047075151738
18.015.04S30	cap for screw basin 18.400.65S30	4047075151721
Fore foot step-AD plate 2.7 vas		
5.2913.22/2	step-AD plate with conical thread 2.7; 5 holes; 22 x 16 mm; offset 2; variable angle-stable; titanium (Central non angle-stable hole for compression)	4047075155743
5.2913.22/3	step-AD plate with conical thread 2.7; 5 holes; 22 x 16 mm; offset 3; variable angle-stable; titanium (Central non angle-stable hole for compression)	4047075155750
5.2913.22/4	step-AD plate with conical thread 2.7; 5 holes; 22 x 16 mm; offset 4; variable angle-stable; titanium (Central non angle-stable hole for compression)	4047075155767
5.2913.22/5	step-AD plate with conical thread 2.7; 5 holes; 22 x 16 mm; offset 5; variable angle-stable; titanium (Central non angle-stable hole for compression)	4047075155774

Königsee Implantate

Königsee Implantate GmbH
OT Aschau | Am Sand 4
07426 Allendorf | Germany

Fon +49 36738 498-560
Fax +49 36738 498-569
Mail export@koenigsee-implantate.de

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Set forefoot plates 2.7 vas

variable angle-stable; for screws Ø 2.7 mm; titanium; Set no. 19.523.00

Item no. 5.2803.18

Item no. 5.2803.20d

Item no. 5.2843.18

Item no. 5.2843.37K

Item no. 5.2793.41L

Set no. 19.523.00 Internal hexagon

Item no.	Item description	Quant.
Implants – plates		
5.2803.18	double bridge plate with conical thread 2.7; 4 holes; 16 x 18 mm; variable angle-stable; titanium	1
5.2803.20d	double bridge plate with conical thread 2.7; 4 holes; 18 x 20 mm; variable angle-stable; titanium	1
5.2843.18	straight plate with conical thread 2.7; 2 holes; 18 x 8 mm; variable angle-stable; titanium	1
5.2843.37K	straight plate with conical thread and 1 DC-hole 2.7; 4 holes; 37 x 8 mm; variable angle-stable; titanium	1
5.2793.41R	MTP plate for arthrodesis with conical thread 2.7; 6 holes; In 41; right; variable angle-stable; titanium	1
5.2793.41L	MTP plate for arthrodesis with conical thread 2.7; 6 holes; In 41; left; variable angle-stable; titanium	1

Item no.	Item description	Quant.
Implants – screws		
Cortical screw with conical head thread Ø 2.7 mm; fully threaded; self tapping; titanium	Internal hexagon	
3.125.10	length 10 mm	5
3.125.12	length 12 mm	5
3.125.14	length 14 mm	5
3.125.16	length 16 mm	5
3.125.18	length 18 mm	5
3.125.20	length 20 mm	5
3.125.22	length 22 mm	5
3.125.24	length 24 mm	5
3.125.26	length 26 mm	5
3.125.28	length 28 mm	5
3.125.30	length 30 mm	5

Item no.	Item description	Quant.
Instruments		
2.904.04	drill bit for quick coupling; Ø 2 x 125; spiral length 30; double spiral	1
2.977.10	drill guide with handle for variable angle stable screwing; mini fragment; length 45	1
2.977.11	drill guide for angle stable screwing 2.7; length 44	2
2.9406.25	hex screwdriver with handle for screws Ø 2.7 – Ø 4.0; AF 2.5; conical	1
2.953.65	gauge with clasp for screws with conical head thread Ø 2.7; measuring range 60	1
2.954.01	screw forceps; self holding	1

Item no.	Item description	Quant.
Implants – screws		
Cortical screw Ø 2.7 mm; fully threaded; self tapping; flat head; titanium	Internal hexagon	
3.128.10	length 10 mm	2
3.128.12	length 12 mm	2
3.128.14	length 14 mm	2
3.128.16	length 16 mm	2
3.128.18	length 18 mm	2
3.128.20	length 20 mm	2
3.128.22	length 22 mm	2
3.128.24	length 24 mm	2
3.128.26	length 26 mm	2
3.128.28	length 28 mm	2
3.128.30	length 30 mm	2

Königsee Implantate

Königsee Implantate GmbH
OT Aschau | Am Sand 4
07426 Allendorf | Germany

Fon +49 36738 498-560
Fax +49 36738 498-569
Mail export@koenigsee-implantate.de

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www.koenigsee-implantate.com

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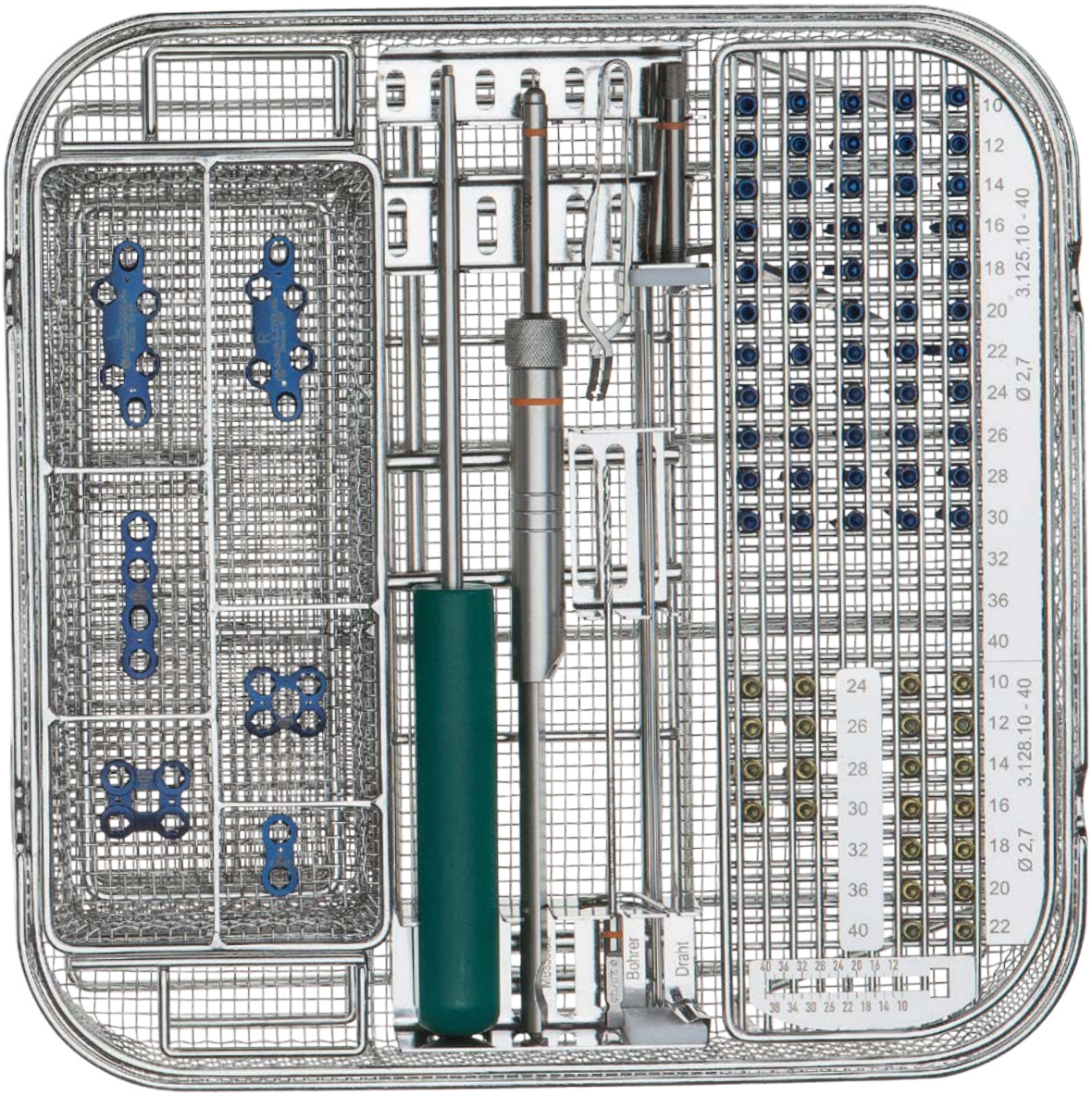
Set forefoot plates 2.7 vas

variable angle-stable; for screws Ø 2.7 mm; titanium; Set no. 19.523.00

Item no.	Item description	Quant.
Wires		
6.031.10	Kirschner wire with trocar point and round end; Ø 1.0 x 150 mm; stainless steel	5

Item no.	Item description	Quant.
Container		
19.520.00	perforated autoclavable container with inset for instruments and fore foot plates 2.7	1



Set no. 19.523.00 Internal hexagon

Königsee Implantate

Königsee Implantate GmbH
OT Aschau | Am Sand 4
07426 Allendorf | Germany

Fon +49 36738 498-560
Fax +49 36738 498-569
Mail export@koenigsee-implantate.de

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Set fore footplates 2.7 vas

with six lobe size 10; variable angle-stable; titanium; Set no. 19.5231.00

Item no. 5.2803.18

Item no. 5.2803.20d

Item no. 5.2843.18

Item no. 5.2843.37K

Item no. 5.2793.41L

Set no. 19.5231.00 ⬢ Six lobe

Item no.	Item description	Quant.
Implants – plates		
5.2803.18	double bridge plate with conical thread 2.7; 4 holes; 16 x 18 mm; variable angle-stable; titanium	1
5.2803.20d	double bridge plate with conical thread 2.7; 4 holes; 18 x 20 mm; variable angle-stable; titanium	1
5.2843.18	straight plate with conical thread 2.7; 2 holes; 18 x 8 mm; variable angle-stable; titanium	1
5.2843.37K	straight plate with conical thread and 1 DC-hole 2.7; 4 holes; 37 x 8 mm; variable angle-stable; titanium	1
5.2793.41R	MTP plate for arthrodesis with conical thread 2.7; 6 holes; ln 41; right; variable angle-stable; titanium	1
5.2793.41L	MTP plate for arthrodesis with conical thread 2.7; 6 holes; ln 41; left; variable angle-stable; titanium	1

Item no.	Item description	Quant.
Implants – screws		
Cortical screw with conical head thread Ø 2.7 mm; fully threaded; self tapping; titanium ⬢ Six lobe		
3.1251.10	length 10 mm	5
3.1251.12	length 12 mm	5
3.1251.14	length 14 mm	5
3.1251.16	length 16 mm	5
3.1251.18	length 18 mm	5
3.1251.20	length 20 mm	5
3.1251.22	length 22 mm	5
3.1251.24	length 24 mm	5
3.1251.26	length 26 mm	5
3.1251.28	length 28 mm	5
3.1251.30	length 30 mm	5

Item no.	Item description	Quant.
Instruments		
2.904.04	drill bit for quick coupling; Ø 2.0 x 125 mm; spiral length 30; double spiral	1
2.9386.10	screwdriver with handle for six-lobe 10	1
2.953.65	gauge with clasp for screws with conical head thread Ø 2.7; measuring range 60	2
2.954.01	screw forceps; self holding	1
2.977.10	drill guide with handle for variable angle-stable screwing; mini fragment; length 45	1
2.977.11	drill guide for angle-stable screwing 2.7; length 44	1

Item no.	Item description	Quant.
Implants – screws		
Cortical screw Ø 2.7 mm; fully threaded; self tapping; flat head; titanium ⬢ Six lobe		
3.1281.10	length 10 mm	2
3.1281.12	length 12 mm	2
3.1281.14	length 14 mm	2
3.1281.16	length 16 mm	2
3.1281.18	length 18 mm	2
3.1281.20	length 20 mm	2
3.1281.22	length 22 mm	2
3.1281.24	length 24 mm	2
3.1281.26	length 26 mm	2
3.1281.28	length 28 mm	2
3.1281.30	length 30 mm	2

Königsee Implantate

Königsee Implantate GmbH
OT Aschau | Am Sand 4
07426 Allendorf | Germany

Fon +49 36738 498-560
Fax +49 36738 498-569
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For further information please visit:
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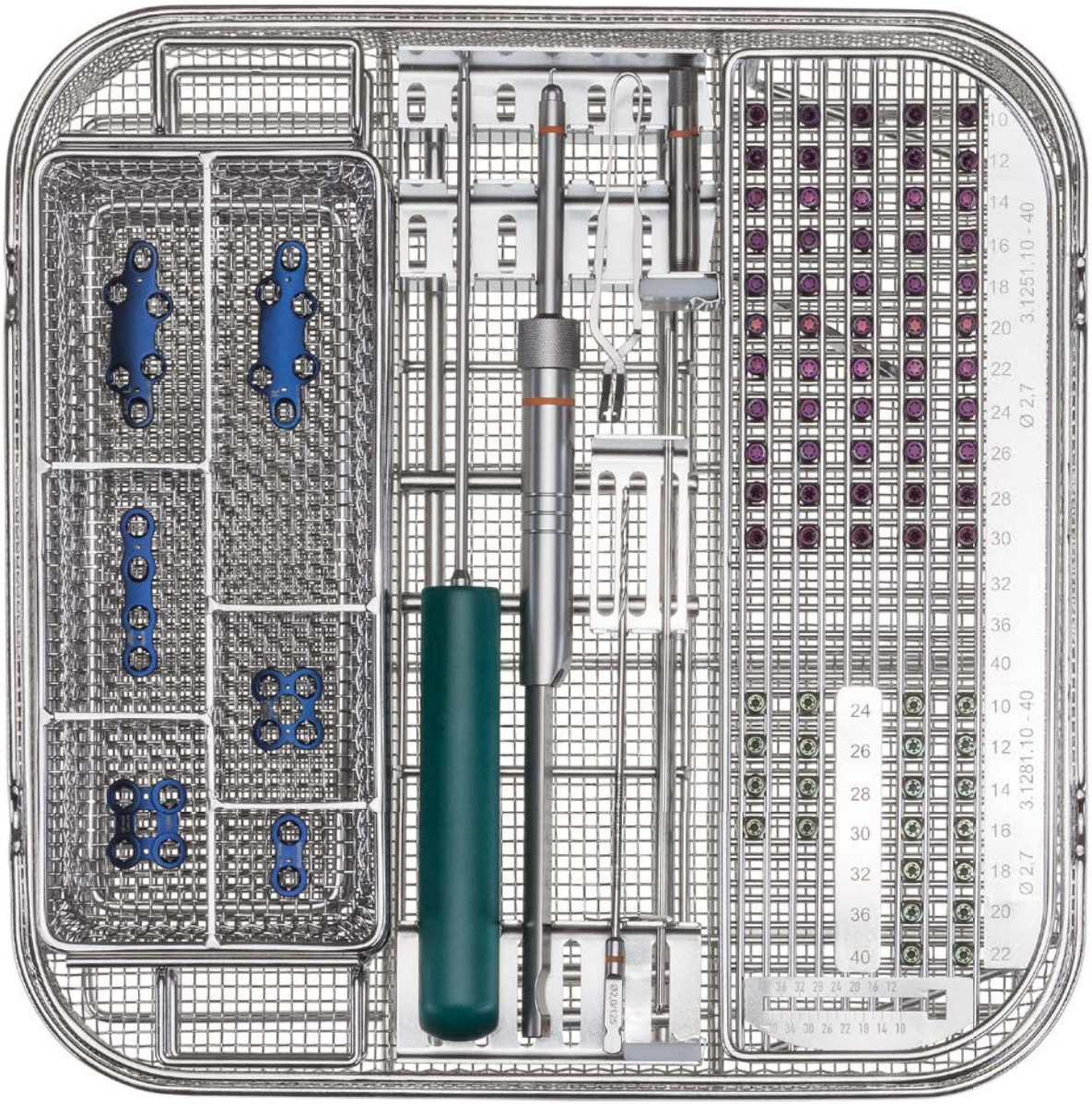
Set fore footplates 2.7 vas

with six lobe size 10; variable angle-stable; titanium; Set no. 19.5231.00

Item no.	Item description	Quant.
Wires		
6.031.10	Kirschner wire with trocar point and round end; ∅ 1.0 x 150 mm; stainless steel	5

Item no.	Item description	Quant.
Container		
19.5201.00	perforated autoclavable container with inset for instruments and fore foot 2.7 with t10	1



Set no. 19.5231.00 ✹ Six lobe

Königsee Implantate

Königsee Implantate GmbH
OT Aschau | Am Sand 4
07426 Allendorf | Germany

Fon +49 36738 498-560
Fax +49 36738 498-569
Mail export@koenigsee-implantate.de

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DaTi | Edition 03 | 2019-08
All pictured products are CE compliant.

Set Y-Forefoot plate 2.7 with spacer

variable angle-stable; titanium; Set no. 19.523.20

Item no. 5.2903.34

Item no. 5.290.02

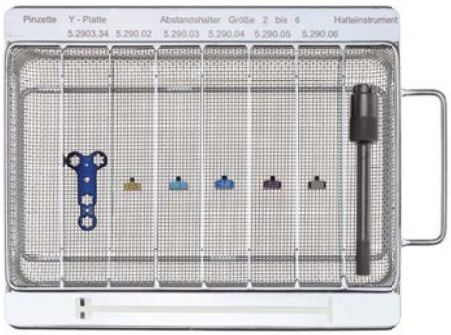
Item no. 5.290.03

Item no. 10.267.60

Item no. 5.290.04

Item no. 5.290.05

Item no. 5.290.06



Set no. 19.523.20

Item no.	Item description	Quant.
Implants – plates		
Y-plate for spacer with conical thread 2.7 mm; variable angle stable; titanium		
5.2903.34	2/2 holes, 34 mm x 18 mm	1

Item no.	Item description	Quant.
Implants – spacer		
Spacer for foot plates, titanium		
5.290.02	8.0 mm x 3.5 mm; height 2.0 mm	1
5.290.03	8.0 mm x 3.5 mm; height 3.0 mm	1
5.290.04	8.0 mm x 3.5 mm; height 4.0 mm	1
5.290.05	8.0 mm x 3.5 mm; height 5.0 mm	1
5.290.06	8.0 mm x 3.5 mm; height 6.0 mm	1

Item no.	Item description	Quant.
Instruments		
10.267.60	holding instrument for spacer for foot plates, ∅ 12 mm x 80 mm	1

Item no.	Item description	Quant.
Container		
18.400.65S30	screw basin for foot plates with spacer, 8 cells	1
18.015.04S30	cap for screw basin 18.400.65S30	1

Königsee Implantate

Königsee Implantate GmbH
OT Aschau | Am Sand 4
07426 Allendorf | Germany

Fon +49 36738 498-560
Fax +49 36738 498-569
Mail export@koenigsee-implantate.de

For further information please visit:
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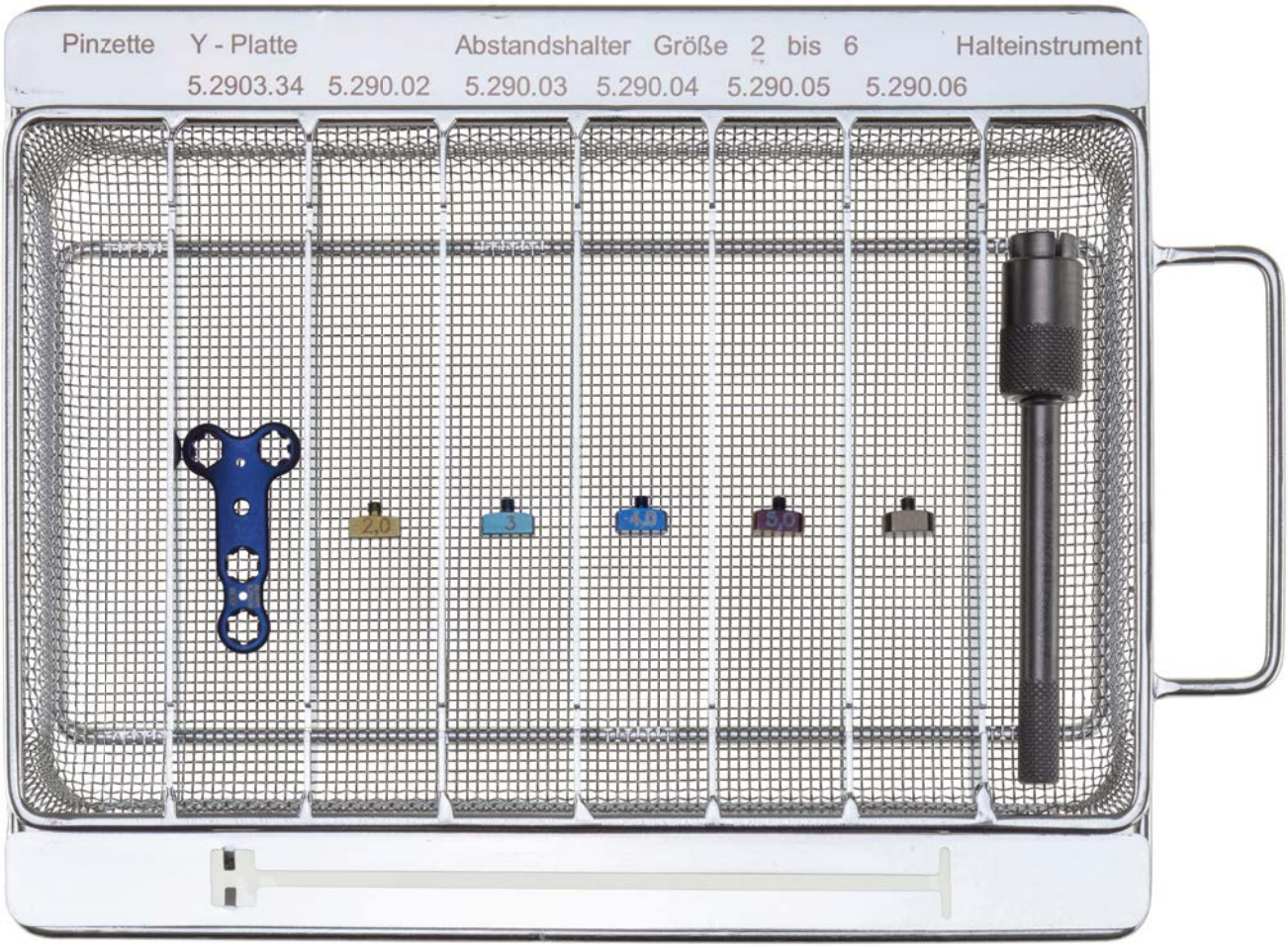
StZi | Edition 01 | 2020-08

All pictured products are CE compliant.

Set Y-Forefoot plate 2.7 with spacer

variable angle-stable; titanium; Set no. 19.523.20



Set no. 19.523.20

Königsee Implantate GmbH
OT Aschau | Am Sand 4
07426 Allendorf | Germany
Fon +49 36738 498-560
Fax +49 36738 498-569
Mail export@koenigsee-implantate.de

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StZi | Edition 01 | 2020-08
All pictured products are CE compliant.

Bone clamp

for foot surgery; indented; titanium

Item no. 7.399.08

Item no. 7.399.10

Item no.	Item description	EAN
Bone clamps		
7.399.08	Bone clamp for foot surgery; 8 x 10 mm; indented; titanium	4 047075 143344
7.399.10	Bone clamp for foot surgery; 10 x 10 mm; indented; titanium	4 047075 143351

Königsee Implantate GmbH
OT Aschau | Am Sand 4
07426 Allendorf | Germany
Fon +49 36738 498-560
Fax +49 36738 498-569
Mail export@koenigsee-implantate.de

For further information please visit:
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AnSp | Edition 01 | 2020-06
All pictured products are CE compliant.

Set instruments for forefoot-surgery

Implants and instruments; several levels; Set no. 19.529.00

LEVEL 1

Item no. 7.399.08

Item no. 10.267.02

Item no. 10.267.05

Set no. 19.529.00 Level 1

Item no.	Item description	Quant.
Implants – clamps		
7.399.08	bone clamp for hand and foot surgery; 8 x 10 mm; indented; titanium	3
7.399.10	bone clamp for hand and foot surgery; 10 x 10 mm; indented; titanium	3

LEVEL 2

Item no.	Item description	Quant.
Instruments		
2.9103.01	assembly help for hallux cutter concave	1
2.9103.20	hallux cutter set; cutter convex; Ø 20 mm	1
2.9103.22	hallux cutter set; cutter concave; Ø 22 mm	1
2.9103.25	hallux cutter set; cutter convex; Ø 25 mm	1
2.9103.27	hallux cutter set; cutter concave; Ø 27 mm	1
10.267.50	positioning plate; 28 x 225 mm	1
10.507.10	bone lever by Hohmann; 165 x 10 mm; end concave	1
10.267.30	additional impactor for bone clamps 7.399.xx	1
10.267.31	impactor for bone clamps 7.399.xx	1
2.908.13	drill bit with triangular shank; Ø 2.0 x 175 mm; spiral length 60; double spiral	1

Wires		
6.011.10	Kirschner wire with trocar point and round end; Ø 1.0 x 70 mm; stainless steel	5
6.031.18	irschner wire with trocar point and round end; Ø 1.8 x 150 mm; stainless steel	5

Item no.	Item description	Quant.
Instruments		
10.267.01	Akin sawing template for angle 10°; 15° and 20°	1
10.267.02	Akin sawing template for angle 12.5°; 17.5° and 22.5°	1
10.267.40	sawing jig for Chevron osteotomy; length saw slit 17.5	1
10.267.05	compression and traction instrument for Akin boring jig	1
10.267.08	Akin boring jig for bone clamp 8 mm	1
10.267.10	Akin boring jig for bone clamp 10 mm	1

Container		
19.528.00	perforated autoclavable container with inset for bone clamps and instruments	1

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Königsee Implantate GmbH
OT Aschau | Am Sand 4
07426 Allendorf | Germany

Fon +49 36738 498-560
Fax +49 36738 498-569
Mail export@koenigsee-implantate.de

For further information please visit:
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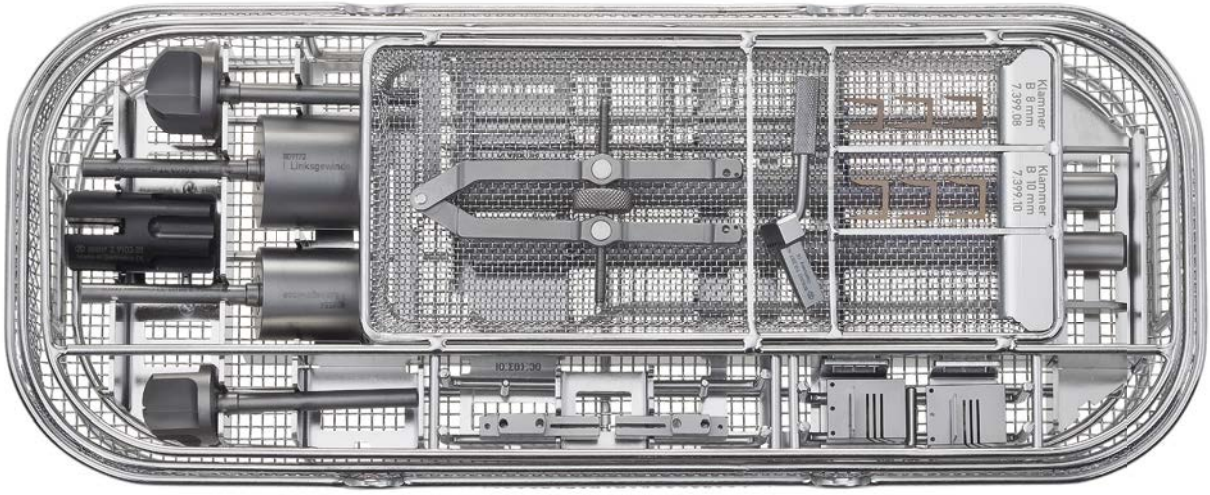
DaTi | Edition 04 | 2020-06

All pictured products are CE compliant.

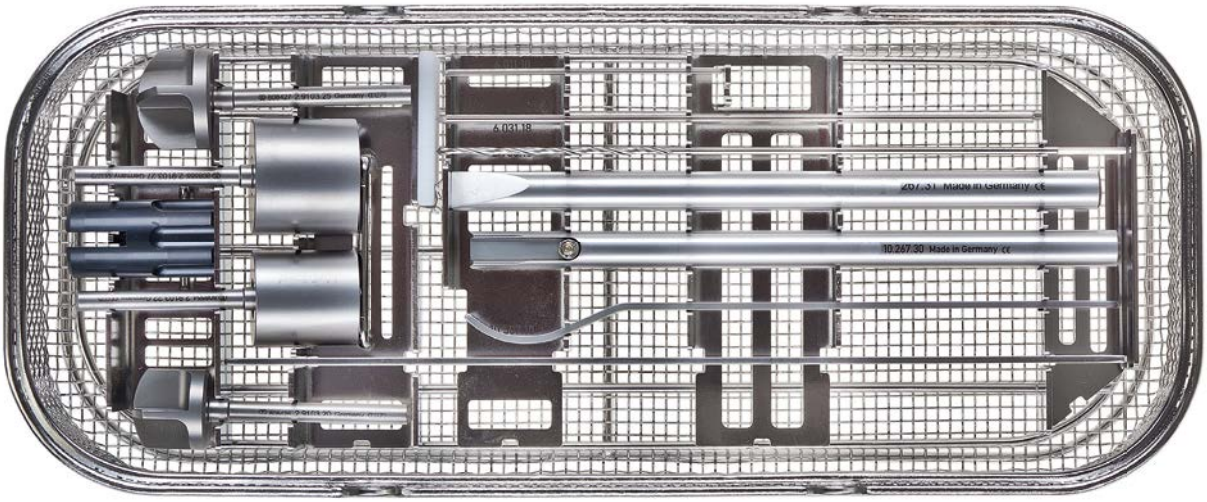
Set instruments for forefoot-surgery

Implants and instruments; several levels; Set no. 19.529.00



Set no. 19.529.00 Complete

Set no. 19.529.00 Level 1



Set no. 19.529.00 Level 2

Königsee Implantate

Königsee Implantate GmbH
OT Aschau | Am Sand 4
07426 Allendorf | Germany

Fon +49 36738 498-560
Fax +49 36738 498-569

Mail export@koenigsee-implantate.de

For further information please visit:
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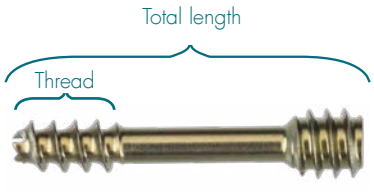
DaTi | Edition 04 | 2020-06

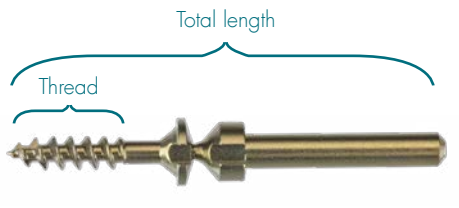
All pictured products are CE compliant.

Fracture Compression Screw 3.0/4.0 and Drill-Fix Screw 2.0

for Forefoot Treatment / for Dens Screwing; Titanium



Fracture compression screw
Item no. 3.123.20



Drill-fix forefoot screw
Item no. 3.127.11

Item no.	Item description	EAN
Fracture compression screws Ø 3.0 mm / Ø 4.0 mm for forefoot treatment		
3.123.10	length 10 mm; thread 4; self drilling; self tapping; cannulated; inside Ø 1.3 mm; titanium	4 047075 088416
3.123.12	length 12 mm; thread 4; self drilling; self tapping; cannulated; inside Ø 1.3 mm; titanium	4 047075 088607
3.123.14	length 14 mm; thread 4; self drilling; self tapping; cannulated; inside Ø 1.3 mm; titanium	4 047075 088614
3.123.16	length 16 mm; thread 6; self drilling; self tapping; cannulated; inside Ø 1.3 mm; titanium	4 047075 088621
3.123.18	length 18 mm; thread 6; self drilling; self tapping; cannulated; inside Ø 1.3 mm; titanium	4 047075 088638
3.123.20	length 20 mm; thread 6; self drilling; self tapping; cannulated; inside Ø 1.3 mm; titanium	4 047075 088515
3.123.22	length 22 mm; thread 6; self drilling; self tapping; cannulated; inside Ø 1.3 mm; titanium	4 047075 088652
3.123.24	length 24 mm; thread 6; self drilling; self tapping; cannulated; inside Ø 1.3 mm; titanium	4 047075 088539
3.123.26	length 26 mm; thread 6; self drilling; self tapping; cannulated; inside Ø 1.3 mm; titanium	4 047075 088546
3.123.28	length 28 mm; thread 6; self drilling; self tapping; cannulated; inside Ø 1.3 mm; titanium	4 047075 088553
3.123.30	length 30 mm; thread 6; self drilling; self tapping; cannulated; inside Ø 1.3 mm; titanium	4 047075 088454
Fracture compression screws Ø 3.0 mm / Ø 4.0 mm for dens screwing		
3.123.32	length 32 mm; thread 6; self drilling; self tapping; cannulated; inside Ø 1.3 mm; titanium	4 047075 088805
3.123.34	length 34 mm; thread 6; self drilling; self tapping; cannulated; inside Ø 1.3 mm; titanium	4 047075 088669
3.123.36	length 36 mm; thread 6; self drilling; self tapping; cannulated; inside Ø 1.3 mm; titanium	4 047075 088676
3.123.38	length 38 mm; thread 6; self drilling; self tapping; cannulated; inside Ø 1.3 mm; titanium	4 047075 088683
3.123.40	length 40 mm; thread 6; self drilling; self tapping; cannulated; inside Ø 1.3 mm; titanium	4 047075 088690
3.123.42	length 42 mm; thread 6; self drilling; self tapping; cannulated; inside Ø 1.3 mm; titanium	4 047075 088706
3.123.44	length 44 mm; thread 6; self drilling; self tapping; cannulated; inside Ø 1.3 mm; titanium	4 047075 088560
Drill-fix forefoot screws Ø 2.0 mm		
3.127.11	length 11 mm; total length 26 mm; titanium	4 047075 088591
3.127.12	length 12 mm; total length 27 mm; titanium	4 047075 088836
3.127.13	length 13 mm; total length 28 mm; titanium	4 047075 088843
3.127.14	length 14 mm; total length 29 mm; titanium	4 047075 088850

Königsee Implantate

Königsee Implantate GmbH
OT Aschau | Am Sand 4
07426 Allendorf | Germany

Fon +49 36738 498-560
Fax +49 36738 498-569
Mail export@koenigsee-implantate.de

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

StZi | Edition 03 | 2023-06
All pictured products are CE compliant.

Set FRAKO 3.0/4.0 DrillFix 2.0

Set no. 19.335.00

Item no. 3.123.20

Item no. 3.127.12

Set no. 19.335.00 ⬢ Internal hexagon

Item no.	Item description	Quant.
Implants		
Fracture compression screw; Ø 3.0 mm/Ø 4.0 mm; self drilling; self tapping; Inside Ø 1.3 mm; titanium		
3.123.10	length 10 mm; thread 4	3
3.123.12	length 12 mm; thread 4	3
3.123.14	length 14 mm; thread 4	3
3.123.16	length 16 mm; thread 6	3
3.123.18	length 18 mm; thread 6	3
3.123.20	length 20 mm; thread 6	3
3.123.22	length 22 mm; thread 6	3
3.123.24	length 24 mm; thread 6	3
3.123.26	length 26 mm; thread 6	3
3.123.28	length 28 mm; thread 6	3
3.123.30	length 30 mm; thread 6	3
Drill Fix screw; titanium		
3.127.11	length 11 mm; total length 26 mm	3
3.127.12	length 12 mm; total length 27 mm	3
3.127.13	length 13 mm; total length 28 mm	3
3.127.14	length 14 mm; total length 29 mm	3

Item no.	Item description	Quant.
Instruments		
2.906.30	Pilot Drill Bit Frako qc 2.1; DL 8; Burr. 3.0; cann.1.3; length 60 mm	1
2.906.31	Pilot Drill Bit Frako qc 2.1; DL 18; Burr. 3.0; cann.1.3; length 60 mm	1
10.3066.01	handle with quick coupling, length 146 mm, cannulated, inside Ø 2.5 mm; PPSU	1

Item no.	Item description	Quant.
Instruments		
2.950.01	gauge for fracture compression screw; length 150 mm; measuring range 40 mm	1
2.9436.20	hex screwdriver with handle for fracture compression; cann.; IØ 1.3 mm; wrench size 2; length 15 mm	1
2.9406.127	Screwdriver with handle drill fix screw	1
2.956.42	tissue protecting drill sleeve, Ø 6.0 x 30 mm, inside Ø 4.2 mm	1
2.954.01	screw forceps, self holding	1

Wires		
2.982.12	guide wire, Ø 1.2 x 150 mm, thread 10, stainless steel	5
6.031.12	Kirschner wire with trocar point and round end, Ø 1.2 x 150 mm, stainless steel	3

Container		
19.336.00	perforated autoclavable container with inset for instruments and fracture compression screw	1

All implants are available on request as non-sterile packed or sterile packed.

Königsee Implantate

Königsee Implantate GmbH
OT Aschau | Am Sand 4
07426 Allendorf | Germany

Fon +49 36738 498-560
Fax +49 36738 498-569
Mail export@koenigsee-implantate.de

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Set FRAKO 3.0/4.0 DrillFix 2.0

Set no. 19.335.00

Set no. 19.335.00 Internal hexagon

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Königsee Implantate GmbH
OT Aschau | Am Sand 4
07426 Allendorf | Germany

Fon +49 36738 498-560
Fax +49 36738 498-569

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Set FRAKO 3.0/4.0 DrillFix 2.0 INSTRUMENTS

Set no. 19.335.00I

Set no. 19.335.00I Internal hexagon

Item no.	Item description	Quant.
Instruments		
2.906.30	Pilot Drill Bit Frako qc 2.1; DL 8 mm; Burr. 3.0; cann.1.3; length 60 mm	1
2.906.31	Pilot Drill Bit Frako qc 2.1; DL 18 mm; Burr. 3.0; cann. 1.3; length 60 mm	1
10.3066.01	handle with quick coupling, length 146 mm, cannulated, inside Ø 2.5 mm; PPSU	1
2.950.01	gauge for fracture compression screw; length 150 mm; MR 40 mm	1
2.9436.20	hex screwdriver with handle for fracture compression; cann.; IØ 1.3 mm; wrench size 2; length 215 mm	1
2.9406.127	Screwdriver with handle drill fix screw	1
2.956.42	tissue protecting drill sleeve, Ø 6.0 x 30 mm, inside Ø 4.2 mm	1

Item no.	Item description	Quant.
Wires		
2.982.12	guide wire, Ø 1.2 x 150 mm, thread 10, stainless steel	5
6.031.12	Kirschner wire with trocar point and round end, Ø 1.2 x 150 mm, stainless steel	3

Container		
19.336.00	perforated autoclavable container with inset for instruments and fracture compression screw	1

Can be combined with:

19.335.00	FRAKO 3.0/4.0 DrillFix 2.0 SET
19.335.00PS+	FRAKO 3.0/4.0 SCREWS sterile

Königsee Implantate

Königsee Implantate GmbH
OT Aschau | Am Sand 4
07426 Allendorf | Germany

Fon +49 36738 498-560
Fax +49 36738 498-569
Mail export@koenigsee-implantate.de

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SPINE

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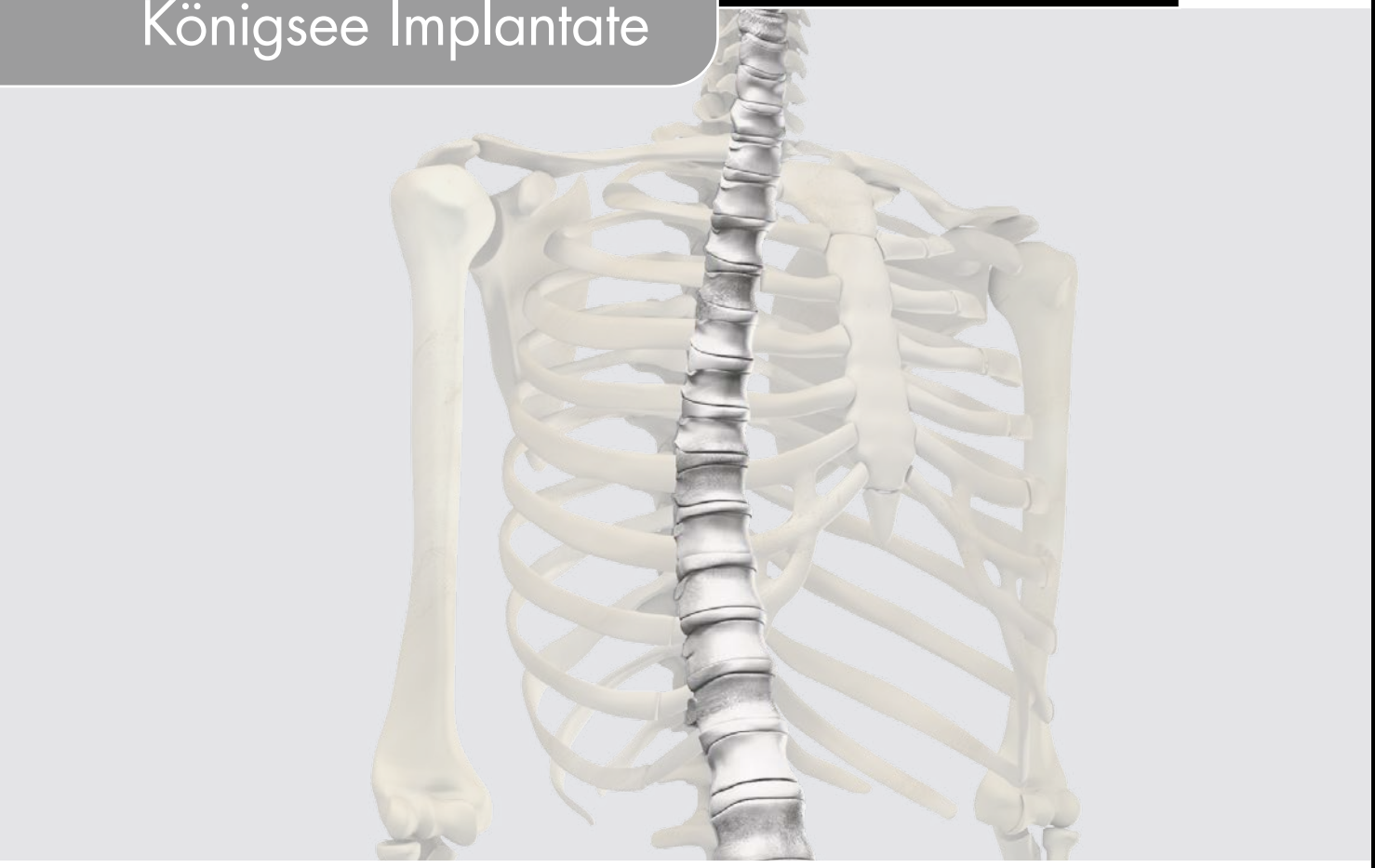


Your Partner in Osteosynthesis

Königsee Implantate

KI-CVA-plates

for screws Ø 4.5/5.2 mm; titanium

Item no. 5.555.1624

Item no. 5.555.1640

Item no. 5.555.1652

Item no.	Item description	EAN
5.555.1624	KI-CVA plate 4.5/5.2; 4 holes; 16 x 24 mm	4 047075 163816
5.555.1626	KI-CVA plate 4.5/5.2; 4 holes; 16 x 26 mm	4 047075 163823
5.555.1628	KI-CVA plate 4.5/5.2; 4 holes; 16 x 28 mm	4 047075 163830
5.555.1630	KI-CVA plate 4.5/5.2; 6 holes; 16 x 30 mm	4 047075 163847
5.555.1632	KI-CVA plate 4.5/5.2; 6 holes; 16 x 32 mm	4 047075 163854
5.555.1634	KI-CVA plate 4.5/5.2; 6 holes; 16 x 34 mm	4 047075 163861
5.555.1636	KI-CVA plate 4.5/5.2; 6 holes; 16 x 36 mm	4 047075 163878
5.555.1638	KI-CVA plate 4.5/5.2; 6 holes; 16 x 38 mm	4 047075 163885
5.555.1640	KI-CVA plate 4.5/5.2; 6 holes; 16 x 40 mm	4 047075 163892
5.555.1642	KI-CVA plate 4.5/5.2; 6 holes; 16 x 42 mm	4 047075 163908
5.555.1644	KI-CVA plate 4.5/5.2; 6 holes; 16 x 44 mm	4 047075 163915
5.555.1646	KI-CVA plate 4.5/5.2; 8 holes; 16 x 46 mm	4 047075 163922
5.555.1648	KI-CVA plate 4.5/5.2; 8 holes; 16 x 48 mm	4 047075 163939
5.555.1650	KI-CVA plate 4.5/5.2; 8 holes; 16 x 50 mm	4 047075 163946
5.555.1652	KI-CVA plate 4.5/5.2; 8 holes; 16 x 52 mm	4 047075 163953
5.555.1654	KI-CVA plate 4.5/5.2; 8 holes; 16 x 54 mm	4 047075 163960
5.555.1657	KI-CVA plate 4.5/5.2; 8 holes; 16 x 57 mm	4 047075 163977
5.555.1660	KI-CVA plate 4.5/5.2; 8 holes; 16 x 60 mm	4 047075 163984
5.555.1663	KI-CVA plate 4.5/5.2; 10 holes; 16 x 63 mm	4 047075 163991
5.555.1666	KI-CVA plate 4.5/5.2; 10 holes; 16 x 66 mm	4 047075 164004
5.555.1669	KI-CVA plate 4.5/5.2; 10 holes; 16 x 69 mm	4 047075 164011
5.555.1672	KI-CVA plate 4.5/5.2; 10 holes; 16 x 72 mm	4 047075 164028
5.555.1675	KI-CVA plate 4.5/5.2; 10 holes; 16 x 75 mm	4 047075 164035

Königsee Implantate

Königsee Implantate GmbH
OT Aschau | Am Sand 4
07426 Allendorf | Germany

Fon +49 36738 498-560
Fax +49 36738 498-569
Mail export@koenigsee-implantate.de

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

HeBo | Edition 02 | 2019-12
All pictured products are CE compliant.

KI-CVA-plates

for screws Ø 4.5/5.2 mm; titanium

Item no. 5.555.1624

Item no. 5.555.1640

Item no. 5.555.1652

Item no.	Item description	EAN
5.555.1678	KI-CVA plate 4.5/5.2; 12 holes; 16 x 78 mm	4 047075 164042
5.555.1681	KI-CVA plate 4.5/5.2; 12 holes; 16 x 81 mm	4 047075 164059
5.555.1684	KI-CVA plate 4.5/5.2; 12 holes; 16 x 84 mm	4 047075 164066
5.555.1687	KI-CVA plate 4.5/5.2; 12 holes; 16 x 87 mm	4 047075 164073
5.555.1690	KI-CVA plate 4.5/5.2; 12 holes; 16 x 90 mm	4 047075 164080
5.555.1693	KI-CVA plate 4.5/5.2; 14 holes; 16 x 93 mm	4 047075 164097

Königsee Implantate GmbH
OT Aschau | Am Sand 4
07426 Allendorf | Germany
Fon +49 36738 498-560
Fax +49 36738 498-569
Mail export@koenigsee-implantate.de

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

HeBo | Edition 02 | 2019-12
All pictured products are CE compliant.

Set KI-CVA-plate

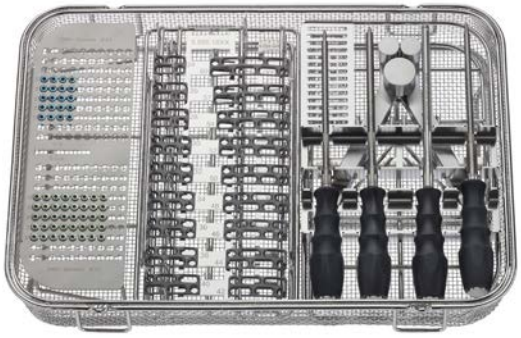
for screws Ø 4.5/5.2 mm; titanium; Set no. 19.651.00

Item no. 3.031.12

Item no. 3.033.12

Item no. 5.555.1624

Item no. 5.555.1652



Set no. 19.651.00 ✸ six lobe

Item no.	Item description	Quant.
Implants – plates		
KI-CVA-plates for screws Ø 4.5 mm/5.2 mm; titanium		
5.555.1624	4 holes; 16 x 24 mm	1
5.555.1626	4 holes; 16 x 26 mm	1
5.555.1628	4 holes; 16 x 28 mm	1
5.555.1630	6 holes; 16 x 30 mm	1
5.555.1632	6 holes; 16 x 32 mm	1
5.555.1634	6 holes; 16 x 34 mm	1
5.555.1636	6 holes; 16 x 36 mm	1
5.555.1638	6 holes; 16 x 38 mm	1
5.555.1640	6 holes; 16 x 40 mm	1
5.555.1642	6 holes; 16 x 42 mm	1
5.555.1644	6 holes; 16 x 44 mm	1
5.555.1646	8 holes; 16 x 46 mm	1
5.555.1648	8 holes; 16 x 48 mm	1
5.555.1650	8 holes; 16 x 50 mm	1
5.555.1652	8 holes; 16 x 52 mm	1
5.555.1654	8 holes; 16 x 54 mm	1
5.555.1657	8 holes; 16 x 57 mm	1
5.555.1660	8 holes; 16 x 60 mm	1

Item no.	Item description	Quant.
Implants – screws		
Spine screws Ø 4.5 mm; monocortically; titanium		
3.031.12	length 12 mm	8
3.031.14	length 14 mm	8
3.031.16	length 16 mm	8
3.031.18	length 18 mm	8
3.031.20	length 20 mm	8
Spine screws for revision; Ø 5.2 mm; monocortically; titanium		
3.033.12	length 12 mm	4
3.033.14	length 14 mm	4
3.033.16	length 16 mm	4
3.033.18	length 18 mm	4
3.033.20	length 20 mm	4

Instruments		
10.268.51	cone point ball; ball Ø 6.0 mm	1
10.268.52	awl; Ø 2.5 mm; conical	1
10.268.53	screwdriver; six-lobe 10	1
10.268.54	roll-bending plier	1
10.268.06	screwdriver for distraction pins	1
10.268.07	fixation pin Ø 3.5 mm; wrench size 4.0 mm; length 10 mm	5

Container		
19.650.00	perforated autoclavicle container with insert for instruments/ implants for KI-CVA-plates	1

Information:
In addition to the standard set KI-CVA-plates up to a length of 93 mm can be ordered for level 2.

Königsee Implantate

Königsee Implantate GmbH
OT Aschau | Am Sand 4
07426 Allendorf | Germany

Fon +49 36738 498-560
Fax +49 36738 498-569
Mail export@koenigsee-implantate.de

For further information please visit:
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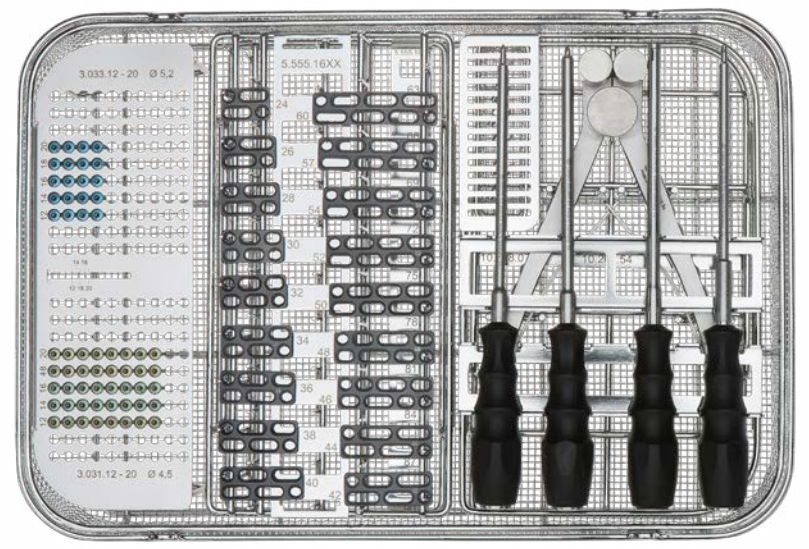
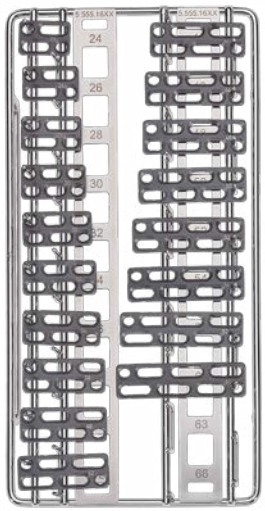
HeBo | Edition 02 | 2019-12
All pictured products are CE compliant.

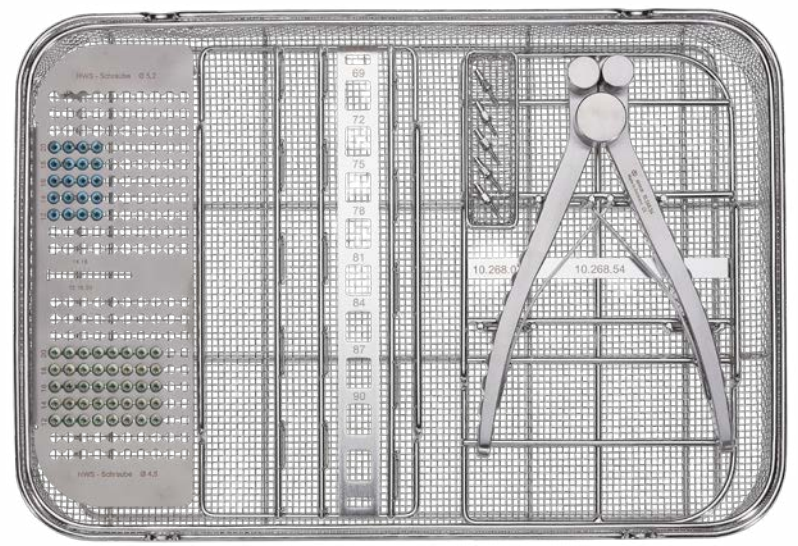
Set KI-CVA-plate

for screws Ø 4.5/5.2 mm; titanium; Set no. 19.651.00



Set no. 19.651.00 six lobe





Königsee Implantate

Königsee Implantate GmbH
OT Aschau | Am Sand 4
07426 Allendorf | Germany

Fon +49 36738 498-560
Fax +49 36738 498-569

Mail export@koenigsee-implantate.de

For further information please visit:
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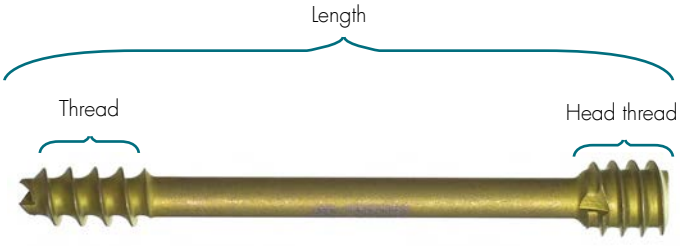
HeBo | Edition 02 | 2019-12

All pictured products are CE compliant.

Fracture compression screw 3.0/4.0 st sd Cann.

for DENS screwing; titanium



Fracture compressing screw
Item no. 3.123.32

Item no.	Item description	EAN
Fracture compressing screw Ø 3.0 mm / Ø 4.0 mm for DENS screwing, inner Ø 1.3 mm; titanium		
3.123.20	fracture compression screw;Ø3/Ø4x20;thread 6;sd;st;lØ1.3;T	4047075088515
3.123.22	fracture compression screw;Ø3/Ø4x22;thread 6;sd;st;lØ1.3;T	4047075088652
3.123.24	fracture compression screw;Ø3/Ø4x24;thread 6;sd;st;lØ1.3;T	4047075088539
3.123.26	fracture compression screw;Ø3/Ø4x26;thread 6;sd;st;lØ1.3;T	4047075088546
3.123.28	fracture compression screw;Ø3/Ø4x28;thread 6;sd;st;lØ1.3;T	4047075088553
3.123.30	fracture compression screw;Ø3/Ø4x30;thread 6;sd;st;lØ1.3;T	4047075088454
3.123.32	fracture compression screw;Ø3/Ø4x32;thread 6;sd;st;lØ1.3;T	4047075088805
3.123.34	fracture compression screw;Ø3/Ø4x34;thread 6;sd;st;lØ1.3;T	4047075088669
3.123.36	fracture compression screw;Ø3/Ø4x36;thread 6;sd;st;lØ1.3;T	4047075088676
3.123.38	fracture compression screw;Ø3/Ø4x38;thread 6;sd;st;lØ1.3;T	4047075088683
3.123.40	fracture compression screw;Ø3/Ø4x40;thread 6;sd;st;lØ1.3;T	4047075088690
3.123.42	fracture compression screw;Ø3/Ø4x42;thread 6;sd;st;lØ1.3;T	4047075088706
3.123.44	fracture compression screw;Ø3/Ø4x44;thread 6;sd;st;lØ1.3;T	4047075088560

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Königsee Implantate

Königsee Implantate GmbH
OT Aschau | Am Sand 4
07426 Allendorf | Germany

Fon +49 36738 498-560
Fax +49 36738 498-569
Mail export@koenigsee-implantate.de

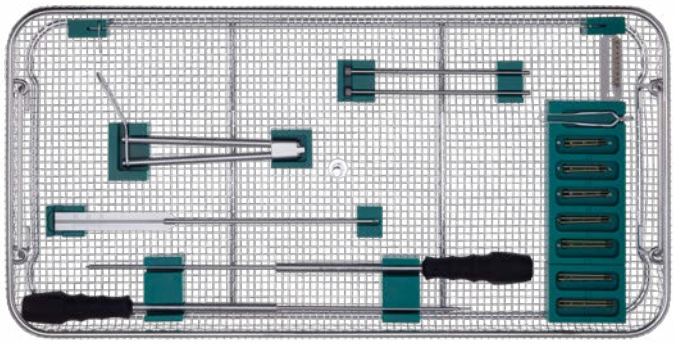
For further information please visit:
www.koenigsee-implantate.com

StZi | Edition 03 | 2023-02
All pictured products are CE compliant.

Set DENS Axis screwing IH T

for DENS screwing; titanium; Set no. 19.380.10

Item no. 3.123.44



Set no. 19.380.10 Internal hexagon

Item no.	Item description	Quant.
Implants – plates		
Fracture compression screw 3.0/4.0 st sd Cann.; titanium		
3.123.32	length 32 mm; thread 6	2
3.123.34	length 34 mm; thread 6	2
3.123.36	length 36 mm; thread 6	2
3.123.38	length 38 mm; thread 6	2
3.123.40	length 40 mm; thread 6	2
3.123.42	length 42 mm; thread 6	2
3.123.44	length 44 mm; thread 6	2

Optionally available:

3.123.20	Fracture compression screw 3.0/4.0 st sd Cann.
3.123.22	Fracture compression screw 3.0/4.0 st sd Cann.
3.123.24	Fracture compression screw 3.0/4.0 st sd Cann.
3.123.26	Fracture compression screw 3.0/4.0 st sd Cann.
3.123.28	Fracture compression screw 3.0/4.0 st sd Cann.
3.123.30	Fracture compression screw 3.0/4.0 st sd Cann.

Item no.	Item description	Quant.
Instruments		
10.266.01	pilot drill with handle, Ø 2.1 x 352 mm, cutter Ø 3.0 mm, cannulated, inside Ø 1.3 mm	1
10.266.02	hex screwdriver with handle, wrench width 2, length 350 mm, cannulated, inside Ø1.3 mm	1
10.266.03	double tissue protecting drill sleeve, Ø 7.0 x 140 mm, inside Ø 4.2 mm	1
10.266.034	tubes for double tissue protecting drill sleeve	2
10.266.04	gauge for 10.266.03	1
2.954.01	screw forceps, self holding	1

Wires		
2.984.12/400	guide wire, Ø 1.2 x 400 mm, thread 10, stainless steel	5

Container		
19.381.10	perforated autoclavable container with inset for dens screwing	1

Note for container with POM C nature- blocks

Container no. 19.3811.10
Set no. 19.3801.10

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Königsee Implantate

Königsee Implantate GmbH
OT Aschau | Am Sand 4
07426 Allendorf | Germany

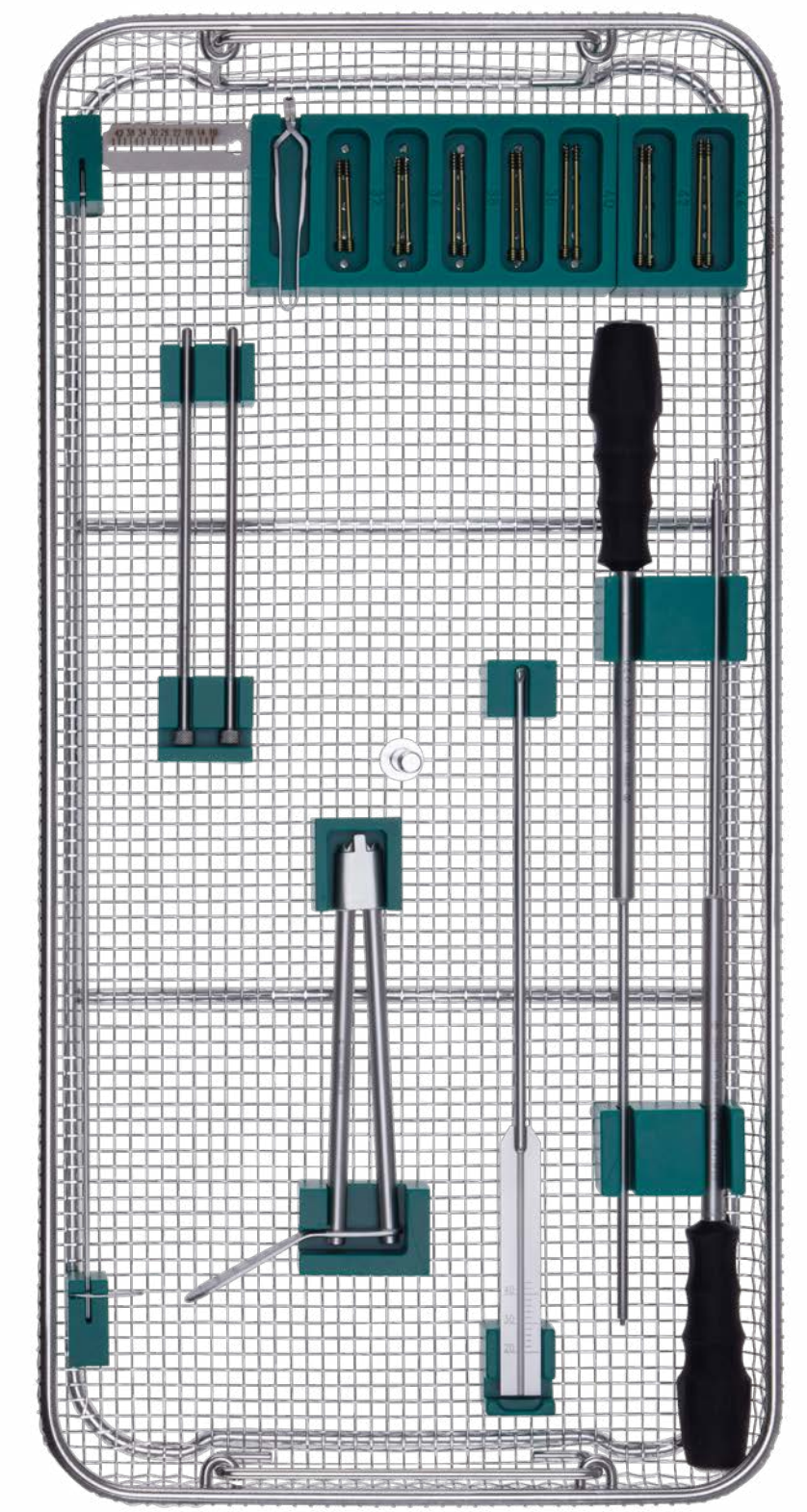
Fon +49 36738 498-560
Fax +49 36738 498-569
Mail export@koenigsee-implantate.de

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

StZi | Edition 03 | 2023-02
All pictured products are CE compliant.

Set DENS Axis screwing IH T

for DENS screwing; titanium; Set no. 19.380.10



Set no. 19.380.10 Internal hexagon

Königsee Implantate GmbH
OT Aschau | Am Sand 4
07426 Allendorf | Germany

Fon +49 36738 498-560
Fax +49 36738 498-569

Mail export@koenigsee-implantate.de

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

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PERIPROSTHETIC

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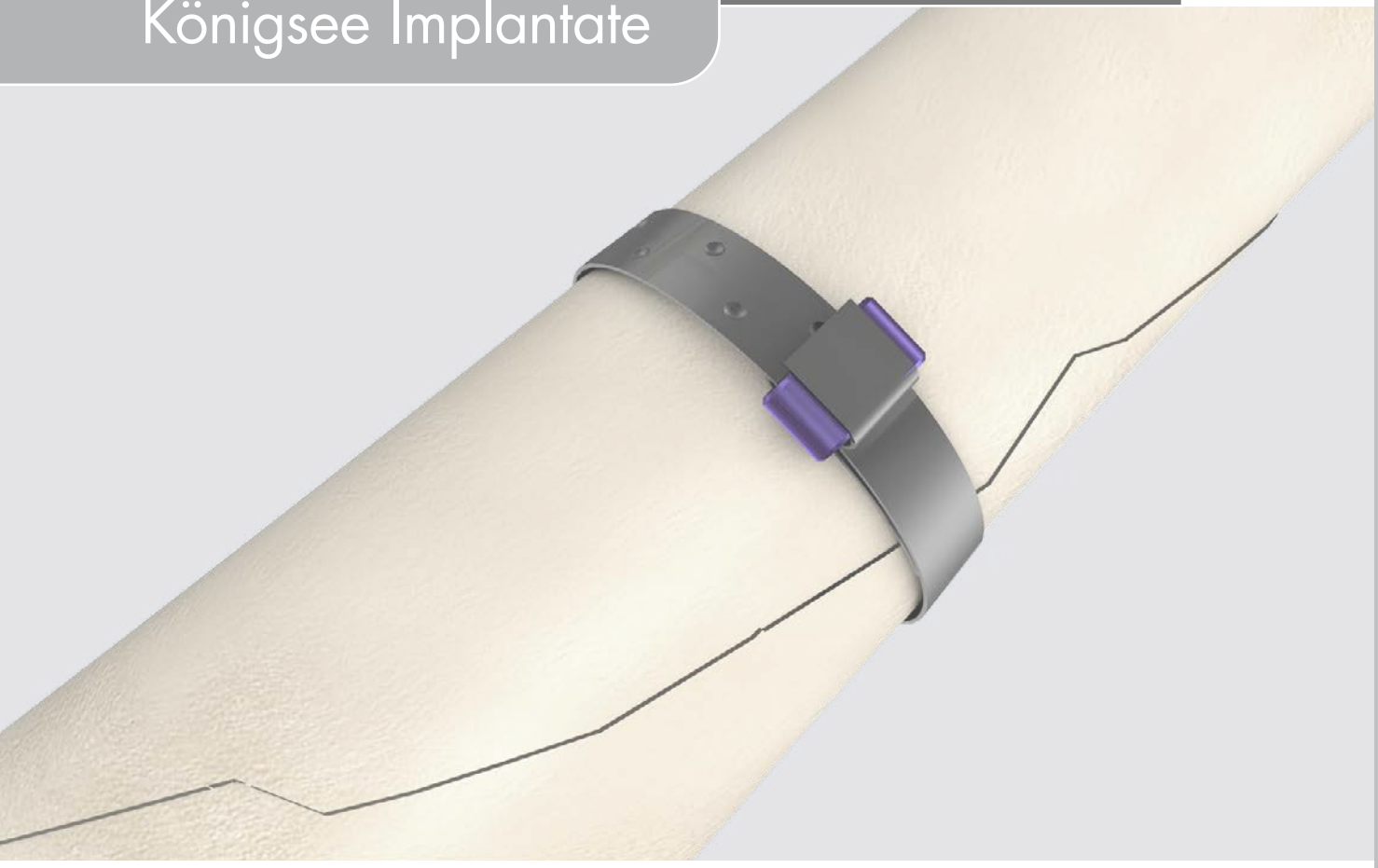

Your Partner in Osteosynthesis

Königsee Implantate

LC titanium strip

with clamp; titanium

Item no. 7.440.01

Item no.	Item description	EAN
7.440.01	LC titanium strip with clamp; 8.0 mm x 0.4 mm; L 260 mm	4047075170395

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Königsee Implantate GmbH
OT Aschau | Am Sand 4
07426 Allendorf | Germany
Fon +49 36738 498-560
Fax +49 36738 498-569
Mail export@koenigsee-implantate.de

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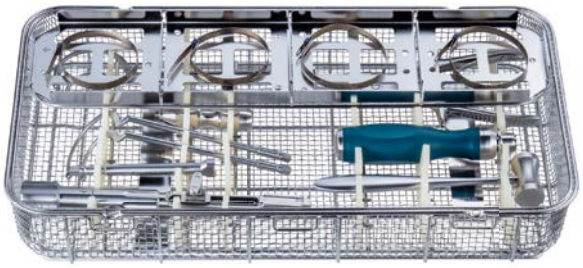
KrMo | Edition 04 | 2023-12
All pictured products are CE compliant.

Set LC titanium strip

with clamp; 2 levels; titanium; Set no. 19.519.00

Item no. 10.271.20



Set no. 19.519.00

Item no.	Item description	Quant.
Implants		
LC titanium strip with clamp		
7.440.01	8.0mmx0.4mm; L 260mm	4

Item no.	Item description	Quant.
Container		
19.519.10	perforated autocl.container w.inset f.instruments for titanium strips	1

Instruments		
10.271.11/65	strip loop instrument; 1/4"-coupling; straight; Ø 65mm; L 225mm	1
10.271.12/65	strip loop instrument; 1/4"-coupling; beveled; Ø 65mm; L 185mm	1
10.271.11/45	strip loop instrument; 1/4"-coupling; straight; Ø 45mm; L 205mm	1
10.271.12/45	strip loop instrument; 1/4"-coupling; beveled; Ø 45mm; L 175mm	1
10.307.03	Handle with 1/4" coupling,length 162	1
10.271.20	universal clamping device f.strips up to 8mmx0.4mm/slopes up to Ø2mm; L220mm	1
10.271.03	pestle f.LC titanium strip 8.0mmx0.4mm; 1/4"-coupling; L 125mm	1
10.271.05	power cutter for LC titanium strip 8.0mmx0.4mm; L 260mm	1
2.975.03	metal hammer,weight 300 g	1

All implants are available on request as non-sterile packed or sterile packed.

Königsee Implantate

Königsee Implantate GmbH
OT Aschau | Am Sand 4
07426 Allendorf | Germany

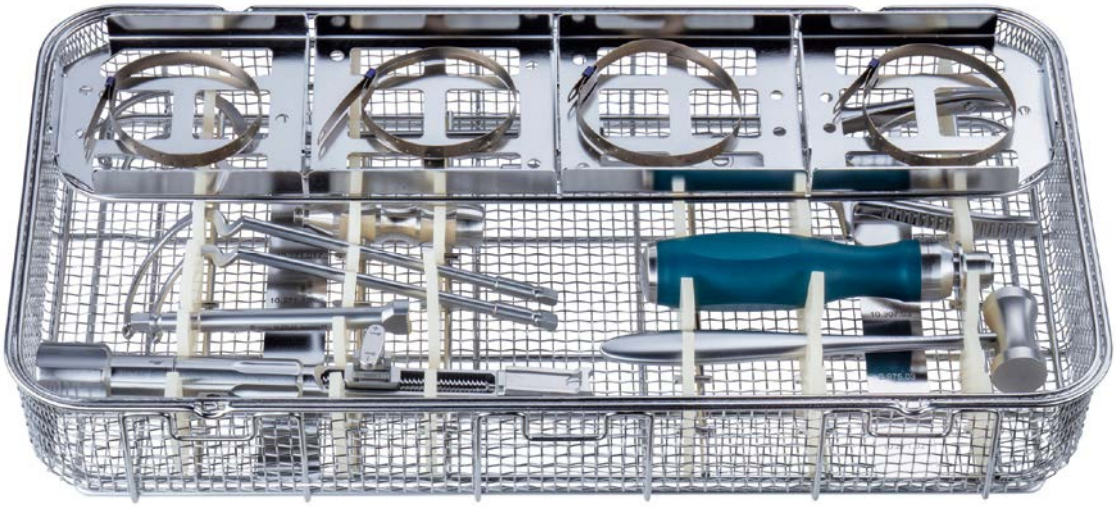
Fon +49 36738 498-560
Fax +49 36738 498-569
Mail export@koenigsee-implantate.de

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

KrMo | Edition 04 | 2023-12
All pictured products are CE compliant.

Set LC titanium strip

with clamp; 2 levels; titanium; Set no. 19.519.00



Set no. 19.519.00
2 Level view

Königsee Implantate GmbH
OT Aschau | Am Sand 4
07426 Allendorf | Germany

Fon +49 36738 498-560
Fax +49 36738 498-569

Mail export@koenigsee-implantate.de

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

KrMo | Edition 04 | 2023-12
All pictured products are CE compliant.

CPL plate 4.5 as

angle-stable; for screws Ø 4.5 mm; for cable Ø 1.5 mm; stainless steel

Item no. 4.2341.10

Item no. 4.2461.10

Item no.	Item description	EAN
CPL plate 4.5 as narrow		
4.2341.08	CPL-plate with conical thread and 6 notches; 8 holes 4.5; 124 x 12 mm; stainless steel	
4.2341.10	CPL-plate with conical thread and 8 notches; 10 holes 4.5; 154 x 12 mm; stainless steel	
4.2341.12	CPL-plate with conical thread and 10 notches; 12 holes 4.5; 184 x 12 mm; stainless steel	
4.2341.14	CPL-plate with conical thread and 12 notches; 14 holes 4.5; 214 x 12 mm; stainless steel	
CPL plate 4.5 as broad		
4.2461.10	CPL-plate with conical thread and 8 notches; 10 holes 4.5; 174 x 16 mm; stainless steel	
4.2461.12	CPL-plate with conical thread and 10 notches; 12 holes 4.5; 206 x 16 mm; stainless steel	
4.2461.14	CPL-plate with conical thread and 12 notches; 14 holes 4.5; 238 x 16 mm; stainless steel	
4.2461.16	CPL-plate with conical thread and 14 notches; 16 holes 4.5; 270 x 16 mm; stainless steel	

Königsee Implantate

Königsee Implantate GmbH
OT Aschau | Am Sand 4
07426 Allendorf | Germany

Fon +49 36738 498-560
Fax +49 36738 498-569
Mail export@koenigsee-implantate.de

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

HeBo | Edition 03 | 2021-07
All pictured products are CE compliant.

Set CPL plate 4.5 as IH

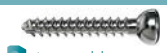
Cable-Plate-System Labitzke; angle-stable; stainless steel; Set no. 19.516.00

Item no. 4.2341.10

Item no. 4.2461.10

Set no. 19.516.00 Internal hexagon

Item no.	Item description	Quant.
Implants – plates		
CPL plate with conical thread 4.5; stainless steel		
4.2341.08	6 notches; 8 holes; 124 x 12 mm	1
4.2341.10	8 notches; 10 holes; 154 x 12 mm	1
4.2341.12	10 notches; 12 holes; 184 x 12 mm	1
4.2341.14	12 notches; 14 holes; 214 x 12 mm	1
4.2461.10	8 notches; 10 holes; 174 x 16 mm	1
4.2461.12	10 notches; 12 holes; 206 x 16 mm	1
4.2461.14	12 notches; 14 holes; 238 x 16 mm	1
4.2461.16	14 notches; 16 holes; 270 x 16 mm	1

Item no.	Item description	Quant.
Implants – screws		
Cortical screw Ø 4.5 mm; fully threaded; self tapping; stainless steel  Internal hexagon		
2.152.12	length 12 mm	3
2.152.14	length 14 mm	3
2.152.16	length 16 mm	3
2.152.22	length 22 mm	4
2.152.24	length 24 mm	4
2.152.26	length 26 mm	4
2.152.28	length 28 mm	4
2.152.30	length 30 mm	4
2.152.32	length 32 mm	4
2.152.34	length 34 mm	4
2.152.36	length 36 mm	4
2.152.38	length 38 mm	4
2.152.40	length 40 mm	4
2.152.42	length 42 mm	4

Item no.	Item description	Quant.
Implants – screws		
Cortical screw Ø 4.5 mm; conical head thread; fully threaded; self tapping; stainless steel Internal hexagon		
2.545.18	length 18 mm	5
2.545.20	length 20 mm	5
2.545.22	length 22 mm	5
2.545.24	length 24 mm	5
2.545.26	length 26 mm	5
2.545.28	length 28 mm	5
2.545.30	length 30 mm	5
2.545.32	length 32 mm	5
2.545.34	length 34 mm	5
2.545.36	length 36 mm	5
2.545.38	length 38 mm	5
2.545.40	length 40 mm	5
2.545.42	length 42 mm	5
2.545.45	length 45 mm	5
2.545.50	length 50 mm	5
2.545.55	length 55 mm	5

Königsee Implantate

Königsee Implantate GmbH
OT Aschau | Am Sand 4
07426 Allendorf | Germany

Fon +49 36738 498-560
Fax +49 36738 498-569
Mail export@koenigsee-implantate.de

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

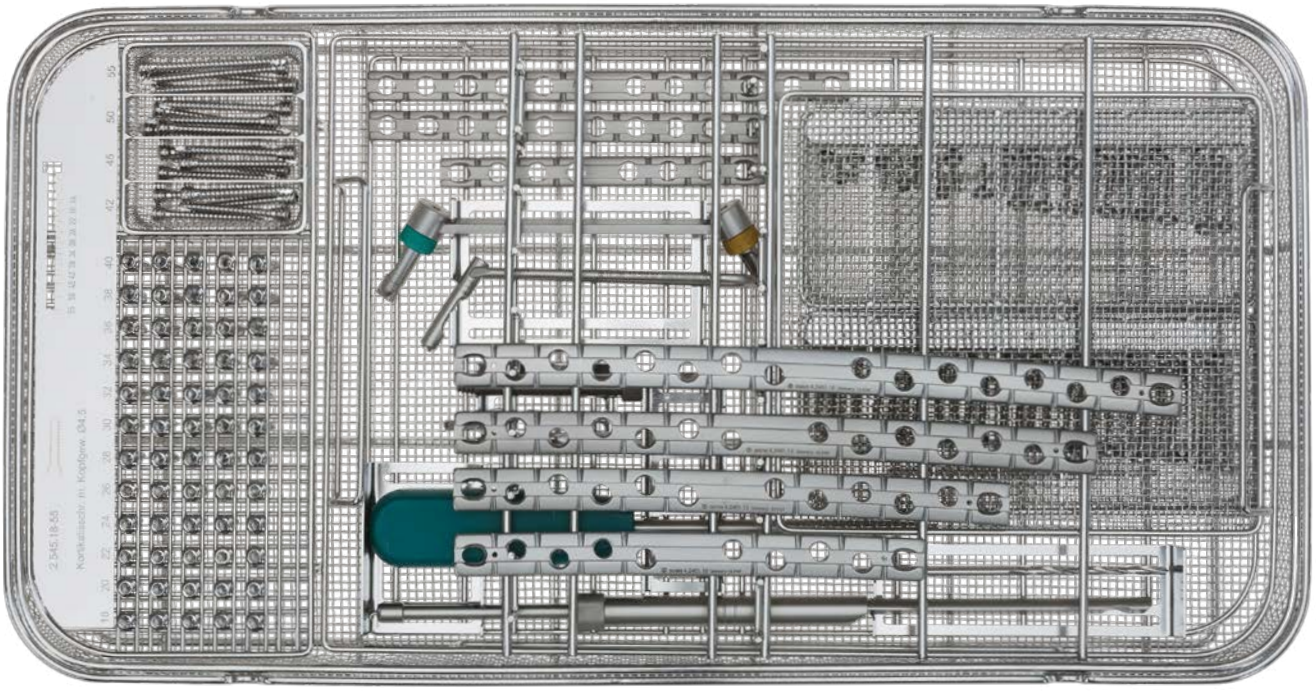
HeBo | Edition 03 | 2021-06
All pictured products are CE compliant.

Set CPL plate 4.5 as IH

Cable-Plate-System Labitzke; angle-stable; stainless steel; Set no. 19.516.00

Item no.	Item description	Quant.
Instruments		
2.904.09	Drill bit qc 3.2; Spiral 60; 2-flute; length 195 mm	1
2.977.02	drill guide for angle stable screwing, length 70 mm, big fragment	2
10.500.21	drill guide for neutral and compression position, Ø 3.2 mm	1
10.502.32	universal drill guide, Ø 3.2 mm	1
2.953.90	gauge with clasp for screws Ø 4.5 mm, Ø 6.0 mm, measuring range 90 mm	1
2.9406.35	hex screwdriver with handle for screws Ø 4.5 mm - Ø 7.0 mm, AF 3.5, length 215 mm	1
2.954.01	screw forceps, self holding	1

Item no.	Item description	Quant.
Container		
19.515.00	perforated autoclavable container with inset for instruments and CPL-plates	1



Set no. 19.516.00 Internal hexagon

Königsee Implantate

Königsee Implantate GmbH
OT Aschau | Am Sand 4
07426 Allendorf | Germany

Fon +49 36738 498-560
Fax +49 36738 498-569
Mail export@koenigsee-implantate.de

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

HeBo | Edition 03 | 2021-06
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Cables

Ø 1.0 mm and Ø 1.5 mm; with and without eyelet; stainless steel

Item no. 6.409.10/150

Item no. 6.409.P10 Item no. 6.409.P15

Item no. 6.409.10/500 Item no. 6.409.15/500

Item no.	Item description	EAN
Cables Ø 1.0 mm and ferrules for cable osteosynthesis		
6.409.10/150	cable with ear; Ø 1.0 x 150 mm; stainless steel	4 047075 131075
6.409.10/500	cable; Ø 1.0 x 500 mm; laser welded on both sides; stainless steel	4 047075 136810
6.409.P10	ferrule for cable Ø 1.0 mm; stainless steel	4 047075 131099
Cable Ø 1.5 mm and ferrules for CPL (Cable-Plate-System Labitzke)		
6.409.15/500	cable; Ø 1.5 x 500 mm; laser welded on both sides; stainless steel	4 047075 150762
6.409.P15	ferrule for cable Ø 1.5 mm; stainless steel	4 047075 131105

Königsee Implantate

Königsee Implantate GmbH
OT Aschau | Am Sand 4
07426 Allendorf | Germany

Fon +49 36738 498-560
Fax +49 36738 498-569
Mail export@koenigsee-implantate.de

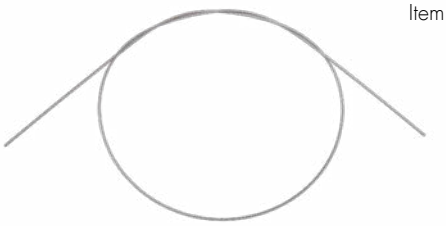
For further information please visit:
www.koenigsee-implantate.com

HeBo | Edition 02 | 2021-07
All pictured products are CE compliant.

Set Cable osteosynthesis Ø1.0

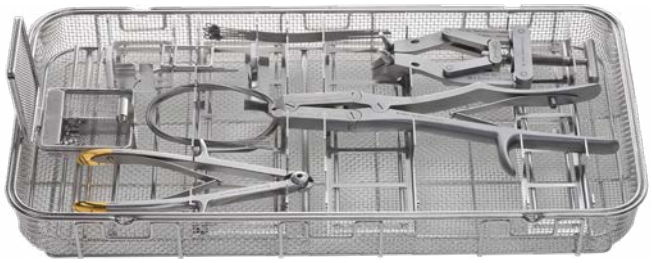
by Prof. Labitzke; stainless steel; Set no. 19.518.00

Item no. 6.409.10/150



Item no. 6.409.10/500

Item no. 6.409.P10



Set no. 19.518.00

Item no.	Item description	Quant.
Implants – cable		
6.409.10/150	cable with ear for cable osteosynthesis, Ø 1.0 x 150 mm, stainless steel	10
6.409.10/500	cable for cable osteosynthesis, Ø 1.0 x 500 mm, laser welded on both sides, stainless steel	10

Item no.	Item description	Quant.
Implants – ferrule		
6.409.P10	ferrule for cable Ø 1.0 mm, stainless steel	10

Item no.	Item description	Quant.
Instruments		
10.265.01	awl, bent	1
10.265.02	awl, straight	1
10.265.05	cable cutter	1
10.265.06	rope retainer	1
10.265.10	ferrule forceps for cable Ø 1.0 mm	1

Item no.	Item description	Quant.
Container		
19.517.00	perforated autoclavable container with inset for instruments for cable plate osteosyntesis	1

Königsee Implantate

Königsee Implantate GmbH
OT Aschau | Am Sand 4
07426 Allendorf | Germany

Fon +49 36738 498-560
Fax +49 36738 498-569
Mail export@koenigsee-implantate.de

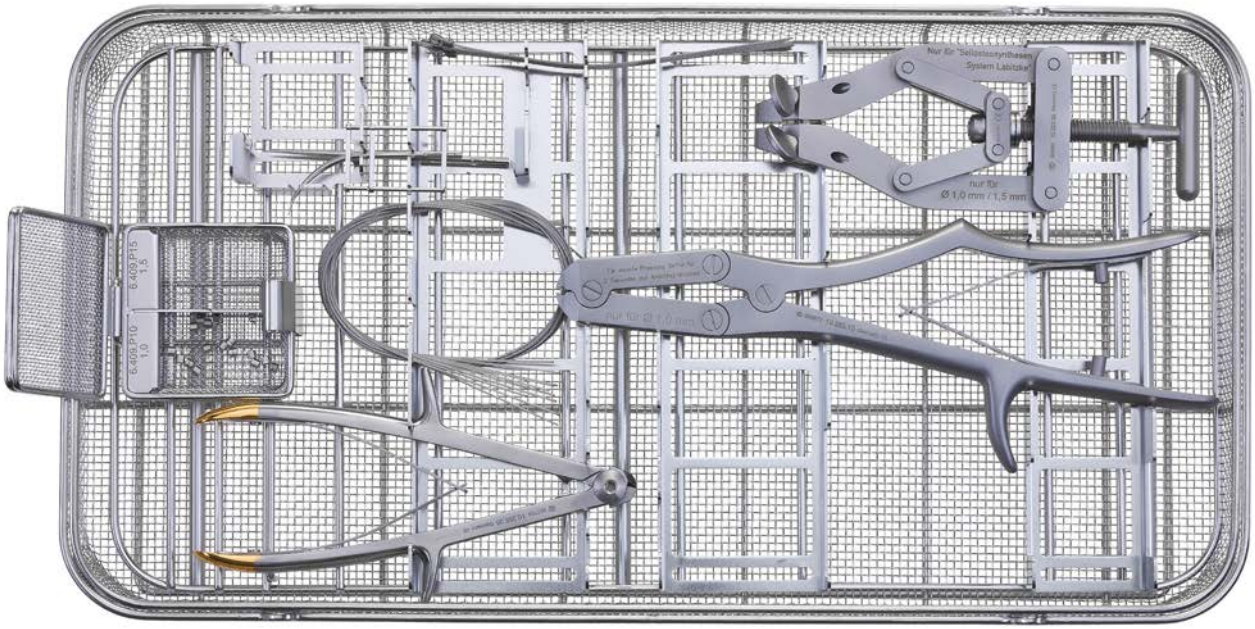
For further information please visit:
www.koenigsee-implantate.com

HeBo | Edition 03 | 2021-06

All pictured products are CE compliant.

Set Cable osteosynthesis Ø1.0

by Prof. Labitzke; stainless steel; Set no. 19.518.00



Set no. 19.518.00

Königsee Implantate GmbH
OT Aschau | Am Sand 4
07426 Allendorf | Germany

Fon +49 36738 498-560
Fax +49 36738 498-569
Mail export@koenigsee-implantate.de

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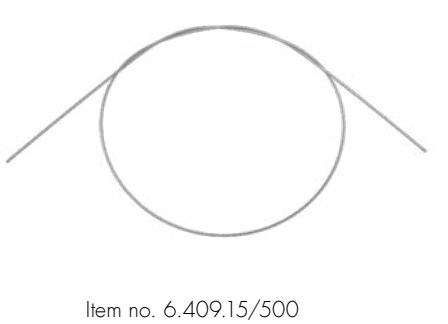
All pictured products are CE compliant.

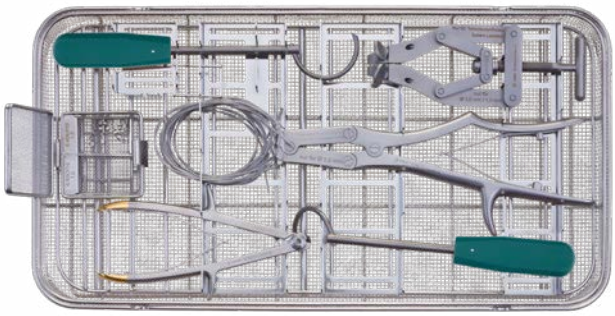
Set CPL cable osteosynthesis Ø1.5

Cable-Plate-System Labitzke; stainless steel; Set no. 19.518.00/1



Item no. 6.409.15/500

Item no. 6.409.P15



Set no. 19.518.00/1

Item no.	Item description	Quant.
Implants – cable		
6.409.15/500	cable for cable osteosynthesis; Ø 1.5 x 500 mm; laser welded on both sides; stainless steel	10
Implants – ferrule		
6.409.P15	ferrule for cable Ø 1.5 mm; stainless steel	10

Item no.	Item description	Quant.
Instruments		
10.2656.03/50	loop instrument for cable; 120° angled; Ø 50 mm	1
10.2656.04/50	loop instrument for cable; straight; Ø 50 mm	1
10.265.05	cable cutter	1
10.265.06	rope retainer	1
10.265.15	ferrule forceps for cable Ø 1.5 mm	1

Item no.	Item description	Quant.
Container		
19.517.00	perforated autoclavable container with inset for instruments for cable plate osteosyntesis 1.5	1

Periprosthetic

Königsee Implantate

Königsee Implantate GmbH
OT Aschau | Am Sand 4
07426 Allendorf | Germany

Fon +49 36738 498-560
Fax +49 36738 498-569
Mail export@koenigsee-implantate.de

For further information please visit:
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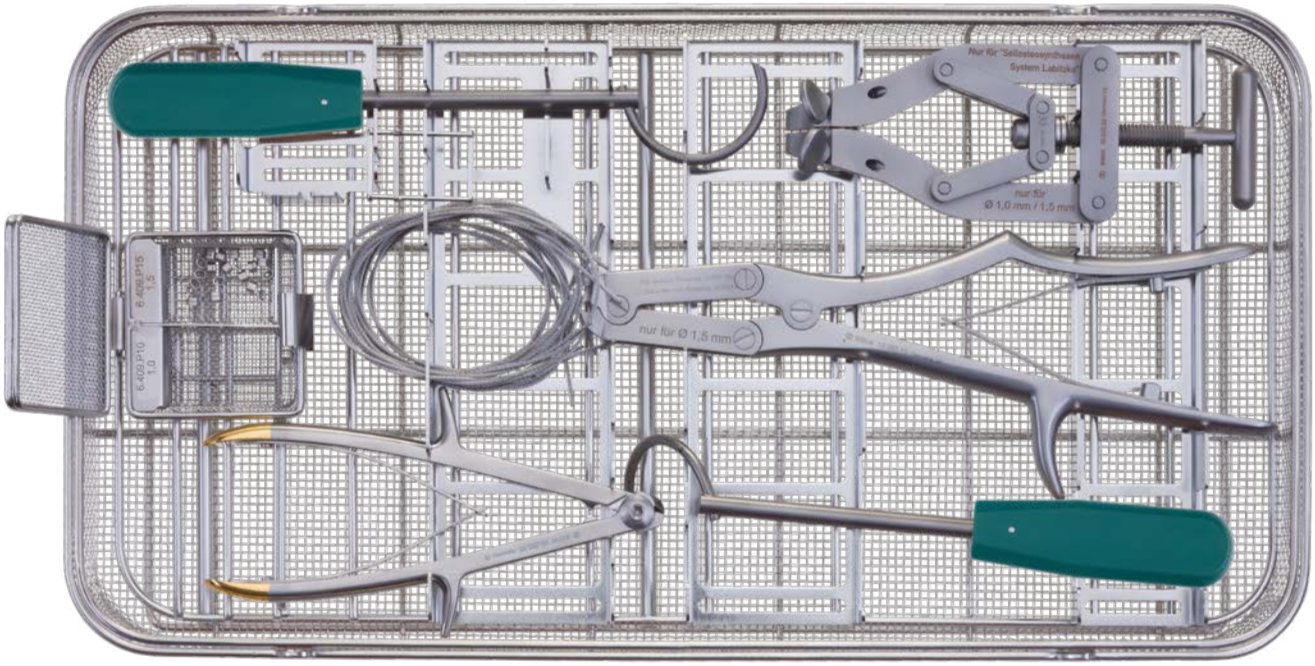
HeBo | Edition 04 | 2021-06

All pictured products are CE compliant.

Set CPL cable osteosynthesis Ø1.5

Cable-Plate-System Labitzke; stainless steel; Set no. 19.518.00/1



Set no. 19.518.00/1

Königsee Implantate GmbH
OT Aschau | Am Sand 4
07426 Allendorf | Germany

Fon +49 36738 498-560
Fax +49 36738 498-569

Mail export@koenigsee-implantate.de

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

HeBo | Edition 04 | 2021-06

All pictured products are CE compliant.

Loop instrument for cables

For the Femur shaft, the Humerus shaft and the Trochanter region

Item no.10.265.03/65

Item no. 10.265.03/25

Item no. 10.2656.03/50

Item no. 10.2656.03/25

Item no.	Item description	EAN
For the Trochanter region		
10.265.03/65	loop instrument for cable,120°angled;Ø65	4 047075 150151
10.2656.03/65	loop instrument for cable,120°angled;Ø65	4 047075 190447
10.265.04/65	loop instrument for cable,straight,Ø65	4 047075 150182
10.2656.04/65	loop instrument for cable;straight;Ø65;L 277mm	4 047075 170142
For the Femur shaft		
10.265.03/50	loop instrument for cable,120°angled;Ø50	4 047075 150144
10.2656.03/50	loop instrument for cable,120°angled;Ø50	4 047075 190430
10.265.04/50	loop instrument for cable,straight,Ø50	4 047075 150175
10.2656.04/50	loop instrument for cable;straight;Ø50;L 261mm	4 047075 170135
For the Humerus shaft		
10.265.03/25	loop instrument for cable,120°angled;Ø25	4 047075 150137
10.2656.03/25	loop instrument for cable,120°angled;Ø25	4 047075 190423
10.265.04/25	loop instrument for cable,straight,Ø25	4 047075 150168
10.2656.04/25	loop instrument for cable;straight;Ø25;L 238mm	4 047075 175604

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Königsee Implantate GmbH
OT Aschau | Am Sand 4
07426 Allendorf | Germany

Fon +49 36738 498-560
Fax +49 36738 498-569
Mail export@koenigsee-implantate.de

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AnSp | Edition 02 | 2020-09
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CHILDREN

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VaWiKo® EPI plate

variable angle stable; for screws Ø 4.0 mm; titanium

Item no. 5.6983.2160

without spikes

Item no. 5.6983.2122

with spikes

Item no.	Item description	EAN
VaWiKo®EPI plate, TiOB® coated* - plate thickness 1.8 mm		
5.6983.2122	VaWiKo® EPI-plate for hemiepiphyseodesis, hole spacing 12, 2 spikes	
5.6983.2162	VaWiKo® EPI-plate for hemiepiphyseodesis, hole spacing 16, 2 spikes	
5.6983.2120	VaWiKo® EPI-plate for hemiepiphyseodesis, hole spacing 12, without spikes	
5.6983.2160	VaWiKo® EPI-plate for hemiepiphyseodesis, hole spacing 16, without spikes	

4 047075 172580
4 047075 172603
4 047075 172573
4 047075 172597

Children

Information
TiOB® is is a surface treatment that brings optimized properties.

Königsee Implantate GmbH
OT Aschau | Am Sand 4
07426 Allendorf | Germany
Fon +49 36738 498-560
Fax +49 36738 498-569
Mail export@koenigsee-implantate.de

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

StZi | Edition 03 | 202104
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Set VaWiKo® EPI plate 4.0 vas IH T

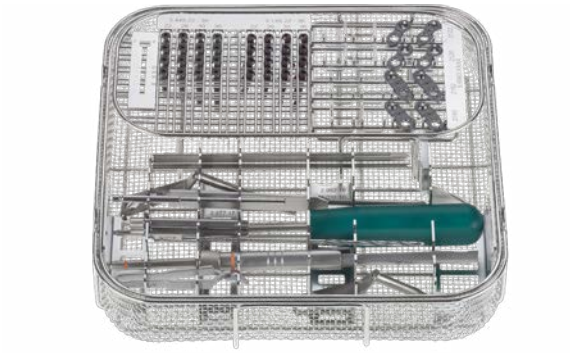
variable angle stable; for screws Ø 4.0 mm; titanium; Set no. 19.563.00

Item no. 5.6983.2122

Item no. 5.6983.2160

with spike

without spike



Set no. 19.563.00 Internal hexagon

Item no.	Item description	Quant.
Implants – plates		
VaWiKo® EPI plate, TiOB® coated*		
5.6983.2122	VaWiKo® EPI-plate for hemiepiphyseodesis, hole spacing 12,2 spikes	2
5.6983.2162	VaWiKo® EPI-plate for hemiepiphyseodesis, hole spacing 16,2 spikes	2
5.6983.2120	VaWiKo® EPI-plate for hemiepiphyseodesis, hole spacing 12,without spikes	2
5.6983.2160	VaWiKo® EPI-plate for hemiepiphyseodesis, hole spacing 16,without spikes	2

Instruments		
2.977.17	drill guide w.handle for variable angle stable screwing 4.0,length 68	1
2.950.150	gauge for cannulated screws Ø2.7 to Ø4.0,length 150	1
2.906.40	Pilot Drill Bit qc3.0;DL60;cann.1.8;scaled;L100	1
2.9436.40	hex screwdriver with handle for Ø2.7-4; cannulated; IØ1.7; wrench size 2.5; L 215mm	1
2.977.16	drill guide for angle stable screwing 4.0,length 68	2
2.904.25	Drill bit qc3.0;Spiral60;2-flute;L155	1
2.977.14	drill guide for variable angle stable screwing 2.0,length 45	1
2.953.65	gauge w. clasp for screws Ø2.7,measuring range 60	1
2.954.01	screw forceps,self holding	1

Container		
19.562.00	perforated autoclavable container w.inset f. VaWiKo® EPI-Plate a.instruments	1

Item no.	Item description	Quant.
Implants – screws		
Cortical screw 4.0 as st, titanium	Internal hexagon	
3.148.22	Length 22 mm	4
3.148.26	Length 26 mm	4
3.148.30	Length 30 mm	4
3.148.36	Length 36 mm	4

Implants – screws		
Cannulated screw 4.0 st sd, full thread; titanium	Internal hexagon	
3.445.22	Length 22 mm	4
3.445.26	Length 26 mm	4
3.445.30	Length 30 mm	4
3.445.36	Length 36 mm	4

Wires		
2.982.16	guide wire,Ø1.6x150,thread 10,st.st.	5
6.031.10	Kirschner wire with trocar point and round end,Ø1x150,st.st.	5

Information
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Königsee Implantate

Königsee Implantate GmbH
OT Aschau | Am Sand 4
07426 Allendorf | Germany

Fon +49 36738 498-560
Fax +49 36738 498-569
Mail export@koenigsee-implantate.de

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

StZi | Edition 03 | 2021-04
All pictured products are CE compliant.

Set VaWiKo® EPI plate 4.0 vas IH T

variable angle stable; for screws Ø 4.0 mm; titanium; Set no. 19.563.00

Set no. 19.563.00 Internal hexagon

Children

Königsee Implantate GmbH
OT Aschau | Am Sand 4
07426 Allendorf | Germany

Fon +49 36738 498-560
Fax +49 36738 498-569
Mail export@koenigsee-implantate.de

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Angle plate

titanium

Item no. 5.636.03

Item no.	Item description	EAN
Plate intertroch. 90° 4.5 DC – plate thickness 5.4 mm		
5.636.02	intertroch.plate for adults with DC holes 90° 4.5 mm; 4 holes; arc depth 10 mm; blade 50 mm; titanium	4 047075 007356
5.636.03	intertroch.plate for adults with DC holes 90° 4.5 mm; 4 holes; arc depth 10 mm; blade 60 mm; titanium	4 047075 007363
5.636.05	intertroch.plate for adults with DC holes 90° 4.5 mm; 4 holes; arc depth 15 mm; blade 50 mm; titanium	4 047075 007134
5.636.11	intertroch.plate for adults with DC holes 90° 4.5 mm; 4 holes; arc depth 20 mm; blade 60 mm; titanium	4 047075 007387
5.636.40	intertroch.plate for adults with DC holes 90° 4.5 mm; 4 holes; arc depth 10 mm; blade 70 mm; titanium	4 047075 007479

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Königsee Implantate GmbH
OT Aschau | Am Sand 4
07426 Allendorf | Germany

Fon +49 36738 498-560
Fax +49 36738 498-569
Mail export@koenigsee-implantate.de

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Angle plates

stainless steel

Item no. 4.676.01

Item no. 4.636.04

Item no. 4.656.022

Item no.	Item description	EAN
Adolescent plate intertroch. 90° 4.5 – plate thickness 4.0 mm		
4.676.01	intertroch.plate for adolescents 90° 4.5 mm; 3 holes; arc depth 10 mm; blade 40 mm; stainless steel	4 047075 053445
4.676.02	intertroch.plate for adolescents 90° 4.5 mm; 3 holes; arc depth 10 mm; blade 50 mm; stainless steel	4 047075 053452
4.676.03	intertroch.plate for adolescents 90° 4.5 mm; 3 holes; arc depth 15 mm; blade 40 mm; stainless steel	4 047075 053513
4.676.04	intertroch.plate for adolescents 90° 4.5 mm; 3 holes; arc depth 15 mm; blade 50 mm; stainless steel	4 047075 053520
4.676.05	intertroch.plate for adolescents 90° 4.5 mm; 3 holes; arc depth 15 mm; blade 60 mm; stainless steel	4 047075 053544
4.676.23	intertroch.plate for adolescents 90° 4.5 mm; 3 holes; arc depth 10 mm; blade 55 mm; stainless steel	4 047075 113101
4.676.40	intertroch.plate for adolescents 90° 4.5 mm; 4 holes; arc depth 8 mm; blade 50 mm; stainless steel	4 047075 143115
Plate intertroch. 90° 4.5 DC – plate thickness 5.4 mm		
4.636.01	intertroch.plate for adults with DC holes 90° 4.5 mm; 4 holes; arc depth 10 mm; blade 40 mm; stainless steel	4 047075 055500
4.636.02	intertroch.plate for adults with DC holes 90° 4.5 mm; 4 holes; arc depth 10 mm; blade 50 mm; stainless steel	4 047075 055456
4.636.03	intertroch.plate for adults with DC holes 90° 4.5 mm; 4 holes; arc depth 10 mm; blade 60 mm; stainless steel	4 047075 055524
4.636.04	intertroch.plate for adults with DC holes 90° 4.5 mm; 4 holes; arc depth 15 mm; blade 40 mm; stainless steel	4 047075 055531
4.636.05	intertroch.plate for adults with DC holes 90° 4.5 mm; 4 holes; arc depth 15 mm; blade 50 mm; stainless steel	4 047075 055548
4.636.06	intertroch.plate for adults with DC holes 90° 4.5 mm; 4 holes; arc depth 15 mm; blade 60 mm; stainless steel	4 047075 110384
4.636.11	intertroch.plate for adults with DC holes 90° 4.5 mm; 4 holes; arc depth 20 mm; blade 60 mm; stainless steel	4 047075 055395
4.636.29	intertroch.plate for adults with DC holes 90° 4.5 mm; 4 holes; arc depth 10 mm; blade 45 mm; stainless steel	4 047075 055180
Plate intertroch. 90° 4.5/6.5 DC – plate thickness 5.4 mm		
4.636.07SA	intertroch.plate for adults with DC holes 90° 4.5 and 6.5 mm; 4 holes; arc depth 15 mm; blade 70 mm; stainless steel	4 047075 113545

Königsee Implantate

Königsee Implantate GmbH
OT Aschau | Am Sand 4
07426 Allendorf | Germany

Fon +49 36738 498-560
Fax +49 36738 498-569
Mail export@koenigsee-implantate.de

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Angle plates
stainless steel

Item no.	Item description	EAN
Plate intertroch. 110° 4.5 DC – plate thickness 5.4 mm		
4.656.00	intertroch.plate for adults with DC holes 110° 4.5 mm; 4 holes; arc depth 10 mm; blade 60 mm; stainless steel	4 047075 054718
4.656.01	intertroch.plate for adults with DC holes 110° 4.5 mm; 4 holes; arc depth 10 mm; blade 65 mm; stainless steel	4 047075 054541
4.656.015	intertroch.plate for adults with DC holes 110° 4.5 mm; 4 holes; arc depth 10 mm; blade 50 mm; stainless steel	4 047075 054558
4.656.02	intertroch.plate for adults with DC holes 110° 4.5 mm; 4 holes; arc depth 10 mm; blade 75 mm; stainless steel	4 047075 054640
4.656.022	intertroch.plate for adults with DC holes 110° 4.5 mm; 4 holes; arc depth 10 mm; blade 80 mm; stainless steel	4 047075 054657
4.656.025	intertroch.plate for adults with DC holes 110° 4.5 mm; 4 holes; arc depth 10 mm; blade 55 mm; stainless steel	4 047075 054589
4.656.027	intertroch.plate for adults with DC holes 110° 4.5 mm; 4 holes; arc depth 10 mm; blade 70 mm; stainless steel	4 047075 061884
4.656.03	intertroch.plate for adults with DC holes 110° 4.5 mm; 4 holes; arc depth 10 mm; blade 85 mm; stainless steel	4 047075 054671

Königsee Implantate GmbH
OT Aschau | Am Sand 4
07426 Allendorf | Germany
Fon +49 36738 498-560
Fax +49 36738 498-569
Mail export@koenigsee-implantate.de

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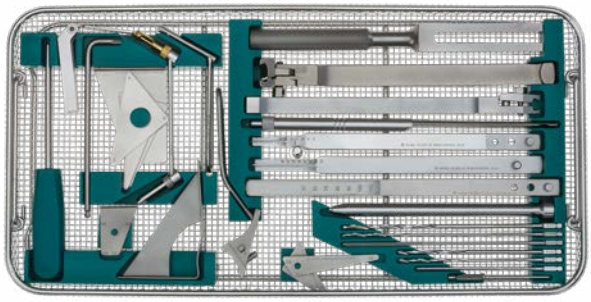
Set angled plates instruments

for angled plates; Set No. 19.230.00

Item no. 10.230.01

Item no. 10.230.05

Item no. 10.230.03



Item no. 19.230.00

Item no.	Item description	Quant.
Instruments		
10.230.01	triangular positioning plate 80°/70°/30°	1
10.230.02	triangular positioning plate 90°/50°/40°	1
10.230.03	triangular positioning plate 100°/60°/20°	1
10.230.04	triangular positioning plate for children 80°/70°/30°	1
10.230.05	triangular positioning plate for children 90°/50°/40°	1
10.230.06	triangular positioning plate for children 110°/60°/10°	1
10.230.07	positioning plate for variable osteotomy 110°/90°/90°/70°	1
10.230.08	positioning plate for variable osteotomy for children 110°/90°/90°/70°	1
10.230.09	condylar plate targeting device	1
10.230.10	impactor and extractor	1
10.230.11	impactor and extractor for angled plates for children	1
10.230.12	slit hammer	1
10.230.13	correcting bolt	1
10.230.14	plate fitting instrument for adults	1
10.230.15	plate fitting instrument for adolescents	1
10.230.16	plate fitting instrument for children	1
10.230.17	guide plate with adjustable angles	1
10.230.18	pin-countersink for three-jaw chuck	1
10.230.19	triple drill guide with fixed angle 130°	1
10.500.11	drill guide Ø3.2	1

Item no.	Item description	Quant.
Instruments		
10.500.20	drill guide for neutral and compression position,Ø3.2,inset 45	1
10.400.50	hex wrench,wrench width 5	1
2.904.08	drill bit for quick coupling,Ø3.2x145,-spiral length 60,double spiral	1
2.904.12	drill bit for quick coupling,Ø4.5x145,-spiral length 60,double spiral	1
2.925.45	tap for quick coupling for cortical screws,Ø4.5x130,thread 70	1
2.9406.35	hex screwdriver with handle for screws Ø4.5-Ø7.0,AF3.5,length 215	1
2.953.45	gauge with clasp for screws Ø4.5 and Ø6.5,measuring range 115	1
2.904.09	drill bit for quick coupling,Ø3.2x195,-spiral length 60,double spiral	1
2.904.13	drill bit for quick coupling,Ø4.5x195,-spiral length 85,double spiral	1
2.927.45	tap for quick coupling for cortical screws,Ø4.5x195,thread 70	1

Item no.	Item description	Quant.
Container		
19.231.00	perforated autoclavable container with inset for instruments for angled plates	1

Königsee Implantate

Königsee Implantate GmbH
OT Aschau | Am Sand 4
07426 Allendorf | Germany

Fon +49 36738 498- 560
Fax +49 36738 498-89 560
Mail export@koenigsee-implantate.de

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

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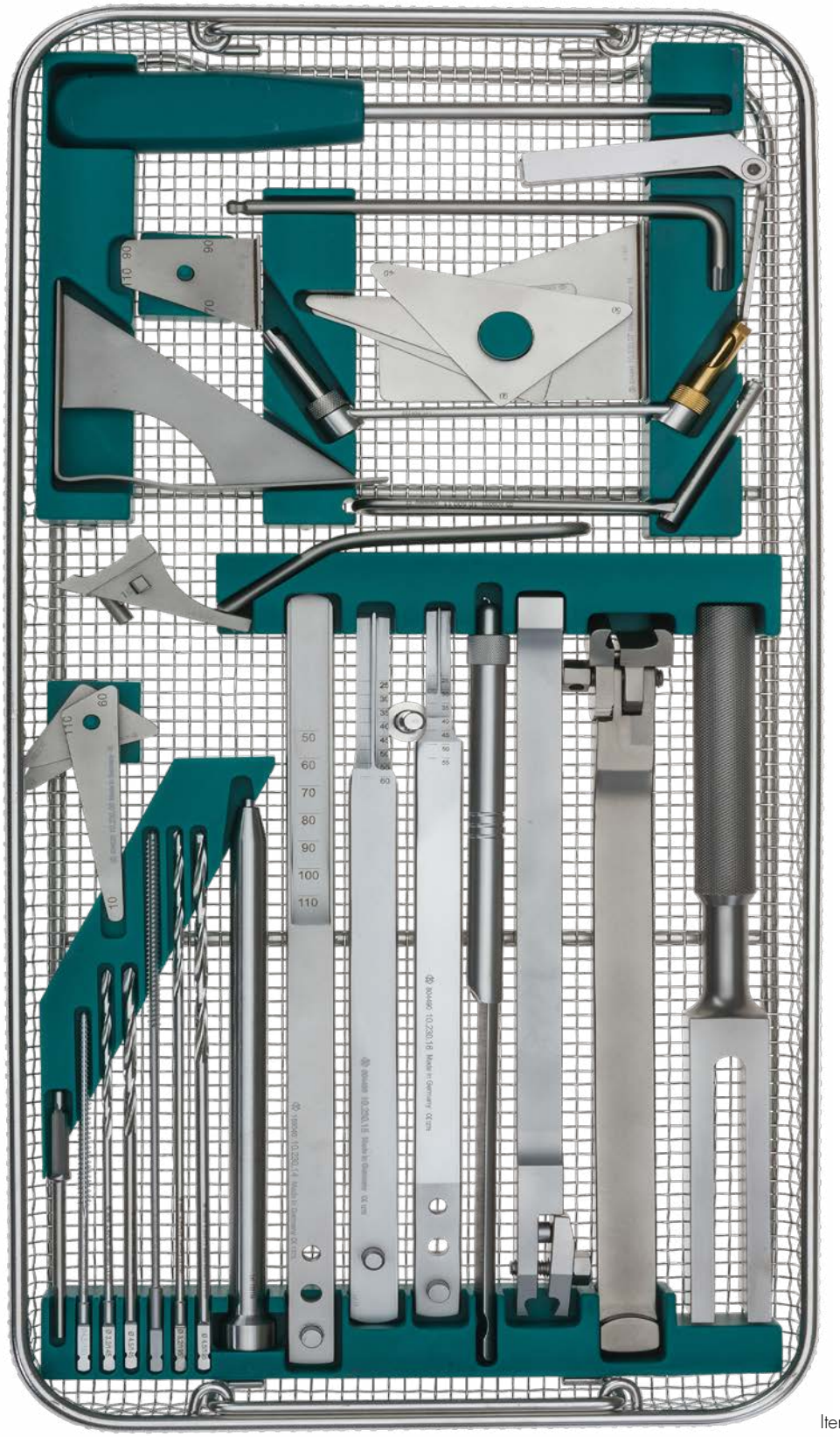
Set angled plates instruments

for angled plates; Set No. 19.230.00



Item no. 19.230.00

Königsee Implantate GmbH
OT Aschau | Am Sand 4
07426 Allendorf | Germany

Fon +49 36738 498- 560
Fax +49 36738 498-89 560
Mail export@koenigsee-implantate.de

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Dynamic Epiphyseal Telescopic Screw (DET)

Stainless Steel

Item no. 6.285.80

Item no. 6.286.80

Item no.	Item description
6.285.40	DET-screw Ø 7.0 x 40 mm; thread 7.0 mm; inside Ø 2.2 mm; selftapping; backtapping; stainless steel
6.285.50	DET-screw Ø 7.0 x 50 mm; thread 7.0 mm; inside Ø 2.2 mm; selftapping; backtapping; stainless steel
6.285.60	DET-screw Ø 7.0 x 60 mm; thread 7.0 mm; inside Ø 2.2 mm; selftapping; backtapping; stainless steel
6.285.70	DET-screw Ø 7.0 x 70 mm; thread 7.0 mm; inside Ø 2.2 mm; selftapping; backtapping; stainless steel
6.285.80	DET-screw Ø 7.0 x 80 mm; thread 7.0 mm; inside Ø 2.2 mm; selftapping; backtapping; stainless steel
6.286.40	DET-screw sleeve Ø 7.5 x 40 mm; inside Ø 5.6 mm; stainless steel
6.286.50	DET-screw sleeve Ø 7.5 x 50 mm; inside Ø 5.6 mm; stainless steel
6.286.60	DET-screw sleeve Ø 7.5 x 60 mm; inside Ø 5.6 mm; stainless steel
6.286.70	DET-screw sleeve Ø 7.5 x 70 mm; inside Ø 5.6 mm; stainless steel
6.286.80	DET-screw sleeve Ø 7.5 x 80 mm; inside Ø 5.6 mm; stainless steel

Königsee Implantate

Königsee Implantate GmbH
OT Aschau | Am Sand 4
07426 Allendorf | Germany

Fon +49 36738 498 - 560
Fax +49 36738 498 - 89 560

Mail export@koenigsee-implantate.de

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

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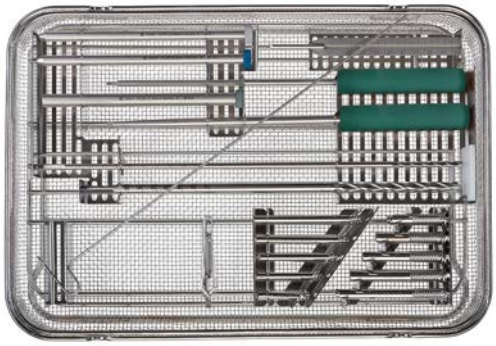
Set Dynamic Epiphyseal Telescopic Screw (DET)

Stainless Steel; Set no. 19.501.00

Item no. 6.285.80

Item no. 6.286.80



Item no. 19.501.00

Item no.	Item description	Quant.
Implants - screws		
DET-screw Ø 7.0 mm thread 7.0 mm; inside Ø 2.2 mm selftapping; backtapping; stainless steel		
6.285.40	length 40 mm	3
6.285.50	length 50 mm	3
6.285.60	length 60 mm	3
6.285.70	length 70 mm	3
6.285.80	length 80 mm	3

DET-screw sleeve Ø 7.5 mm inside Ø 5.6 mm; stainless steel		
6.286.40	length 40 mm	3
6.286.50	length 50 mm	3
6.286.60	length 60 mm	3
6.286.70	length 70 mm	3
6.286.80	length 80 mm	3

Item no.	Item description	Quant.
Wire		
2.988.20/310	guide wire; Ø 2.0 mm x 310 mm; thread 15 mm; stainless steel	5

Item no.	Item description	Quant.
Container		
19.500.00	perforated autoclavable container with inset for instruments and DET-screws	1

Item no.	Item description	Quant.
Instruments		
2.9436.35/275	hex screwdriver with handle for Ø 4.5 mm - Ø 7.0 mm; cannulated; inside Ø 2.2 mm; wrench size 3.5 mm; length 275 mm	1
2.9476.02	screwdriver for extraction for DET-screw; length 275 mm	1
2.908.76	drill bit with triangular shank; Ø 7.6 mm x 285 mm; spiral length 100 mm; cannulated; inside Ø 2.2 mm; triple spiral	1
10.261.19	drill bit with triangular shank; Ø 4.8 mm x 320 mm; triple spiral; spiral length 55 mm; cannulated; inside Ø 2.2 mm	1
10.261.01	drill guide; Ø 8.0 x 150 mm; green	1
10.261.03	drill guide; Ø 4.8 x 160 mm; blue	1
10.261.02	drill guide; Ø 2.1 x 160 mm; silver	1
2.950.02	gauge for DET-screw; length 145 mm; measuring range 120 mm	1
2.928.01	instrument for holding of wires for DET-screw; Ø 2.0 mm; length 347 mm	1
2.954.01	screw forceps; self holding	1

Königsee Implantate

Königsee Implantate GmbH
OT Aschau | Am Sand 4
07426 Allendorf | Germany

Fon +49 36738 498 - 560
Fax +49 36738 498 - 89 560

Mail export@koenigsee-implantate.de

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

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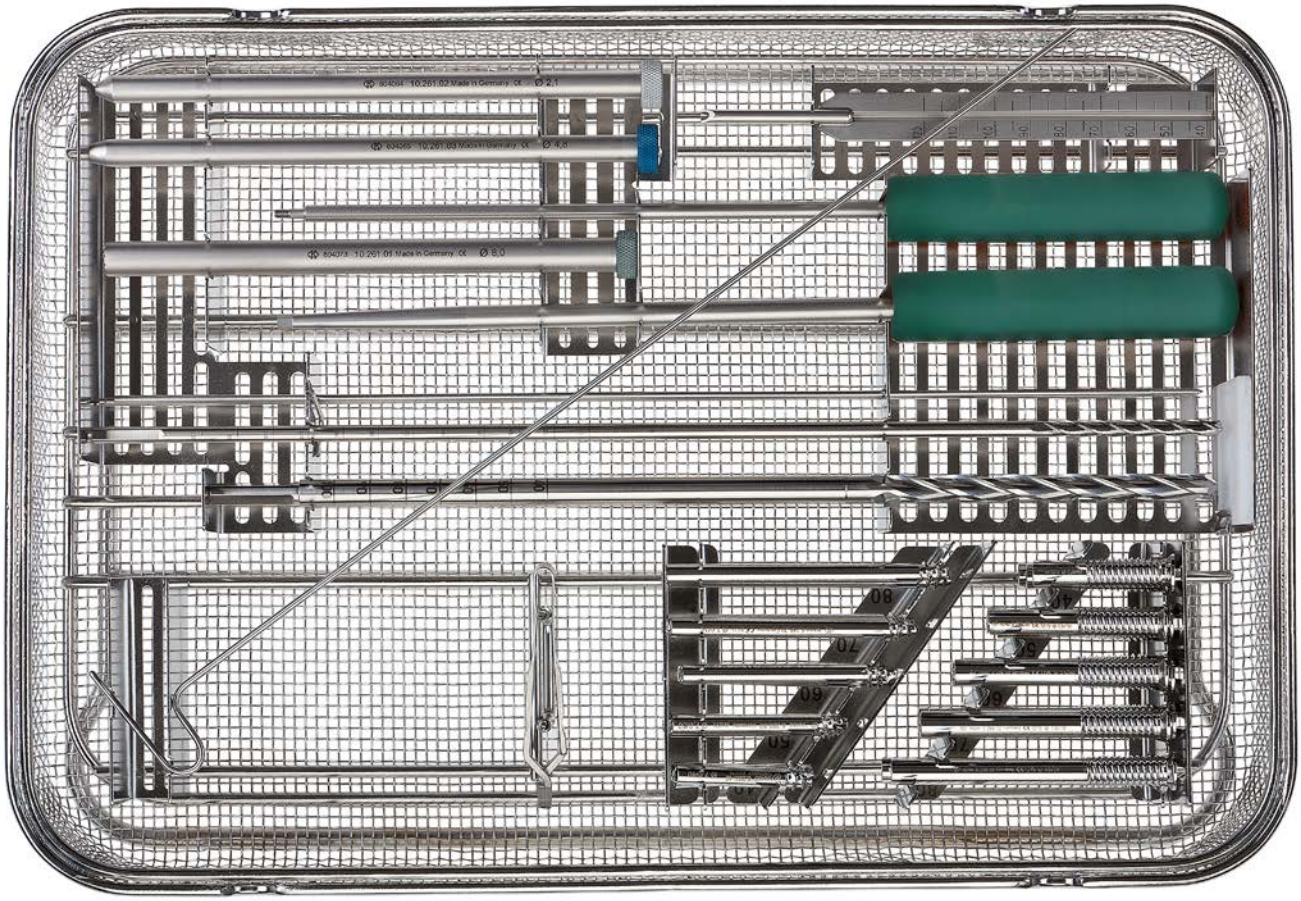
Set Dynamic Epiphyseal Telescopic Screw (DET)

Stainless Steel; Set no. 19.501.00



Item no. 19.501.00

Königsee Implantate GmbH
OT Aschau | Am Sand 4
07426 Allendorf | Germany

Fon +49 36738 498 - 560
Fax +49 36738 498 - 89 560

Mail export@koenigsee-implantate.de

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

HeBo | Edition 02 | 01/2019
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Gliding Nail

Titanium

Item no. 7.282.45

Item no.	Item description
Gliding nail; length 300 mm	
7.282.12	gliding nail; ∅ 1.2 mm; length 300 mm; titanium
7.282.15	gliding nail; ∅ 1.5 mm; length 300 mm; titanium
7.282.16	gliding nail; ∅ 1.6 mm; length 300 mm; titanium
7.282.18	gliding nail; ∅ 1.8 mm; length 300 mm; titanium
7.282.20	gliding nail; ∅ 2.0 mm; length 300 mm; titanium
7.282.25	gliding nail; ∅ 2.5 mm; length 300 mm; titanium
7.282.30	gliding nail; ∅ 3.0 mm; length 300 mm; titanium
7.282.32	gliding nail; ∅ 3.2 mm; length 300 mm; titanium
7.282.35	gliding nail; ∅ 3.5 mm; length 300 mm; titanium
7.282.40	gliding nail; ∅ 4.0 mm; length 300 mm; titanium
7.282.45	gliding nail; ∅ 4.5 mm; length 300 mm; titanium
7.282.50	gliding nail; ∅ 5.0 mm; length 300 mm; titanium
Gliding nail; length 450 mm	
7.281.12	gliding nail; ∅ 1.2 mm; length 450 mm; titanium
7.281.15	gliding nail; ∅ 1.5 mm; length 450 mm; titanium
7.281.16	gliding nail; ∅ 1.6 mm; length 450 mm; titanium
7.281.18	gliding nail; ∅ 1.8 mm; length 450 mm; titanium
7.281.20	gliding nail; ∅ 2.0 mm; length 450 mm; titanium
7.281.25	gliding nail; ∅ 2.5 mm; length 450 mm; titanium
7.281.30	gliding nail; ∅ 3.0 mm; length 450 mm; titanium
7.281.32	gliding nail; ∅ 3.2 mm; length 450 mm; titanium
7.281.35	gliding nail; ∅ 3.5 mm; length 450 mm; titanium
7.281.40	gliding nail; ∅ 4.0 mm; length 450 mm; titanium
7.281.45	gliding nail; ∅ 4.5 mm; length 450 mm; titanium
7.281.50	gliding nail; ∅ 5.0 mm; length 450 mm; titanium

Königsee Implantate

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OT Aschau | Am Sand 4
07426 Allendorf | Germany

Fon +49 36738 498-560
Fax +49 36738 498-569
Mail export@koenigsee-implantate.de

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

DaTi | Edition 02 | 2019-02
All pictured products are CE compliant.

Gliding Nail

Titanium

Item no.	Item description
Gliding nail; alternative lengths	
7.282.15/150	gliding nail; ∅ 1.5 mm; length 150 mm; titanium
7.282.20/150	gliding nail; ∅ 2.0 mm; length 150 mm; titanium
7.281.20/250	gliding nail; ∅ 2.0 mm; length 250 mm; titanium
7.281.20/400	gliding nail; ∅ 2.0 mm; length 400 mm; titanium
7.281.25/400	gliding nail; ∅ 2.5 mm; length 400 mm; titanium
7.281.30/400	gliding nail; ∅ 3.0 mm; length 400 mm; titanium
7.281.32/400	gliding nail; ∅ 3.2 mm; length 400 mm; titanium
7.281.35/400	gliding nail; ∅ 3.5 mm; length 400 mm; titanium
7.281.40/250	gliding nail; ∅ 4.0 mm; length 250 mm; titanium

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07426 Allendorf | Germany
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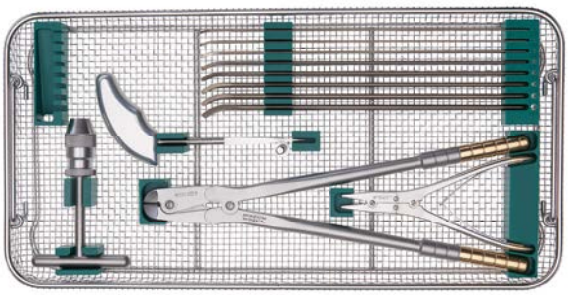
Set Gliding Nails

length 300 mm; titanium; Set no. 19.290.00

Item no. 7.282.45



Item no. 19.292.00

Item no.	Item description	Quant.
Implants – nails		
Gliding nail; length 300 mm; titanium		
7.282.15	∅ 1.5 mm; titanium	2
7.282.20	∅ 2.0 mm; titanium	2
7.282.25	∅ 2.5 mm; titanium	2
7.282.30	∅ 3.0 mm; titanium	2
7.282.32	∅ 3.2 mm; titanium	2
7.282.40	∅ 4.0 mm; titanium	2
7.282.45	∅ 4.5 mm; titanium	2
7.282.50	∅ 5.0 mm; titanium	2

Item no.	Item description	Quant.
Instruments		
6.903.02	impactor with quick-action chuck; cannulated; inside ∅ 5.2 mm	1
6.906.03	power cutter for wires to maximum ∅ 3.0 mm (stainless steel) and ∅ 4.0 mm (titanium)	1
10.421.01	extraction forceps for wires; flat	1
10.509.00	awl; ∅ 8.0 mm	1
Container		
19.291.00	perforated autoclavable container with inset for instruments and gliding nails	1

Additionally you can order item no. 6.906.06 – power cutter for wires to maximum ∅ 6.0 mm.

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DaTi | Edition 02 | 2019-02

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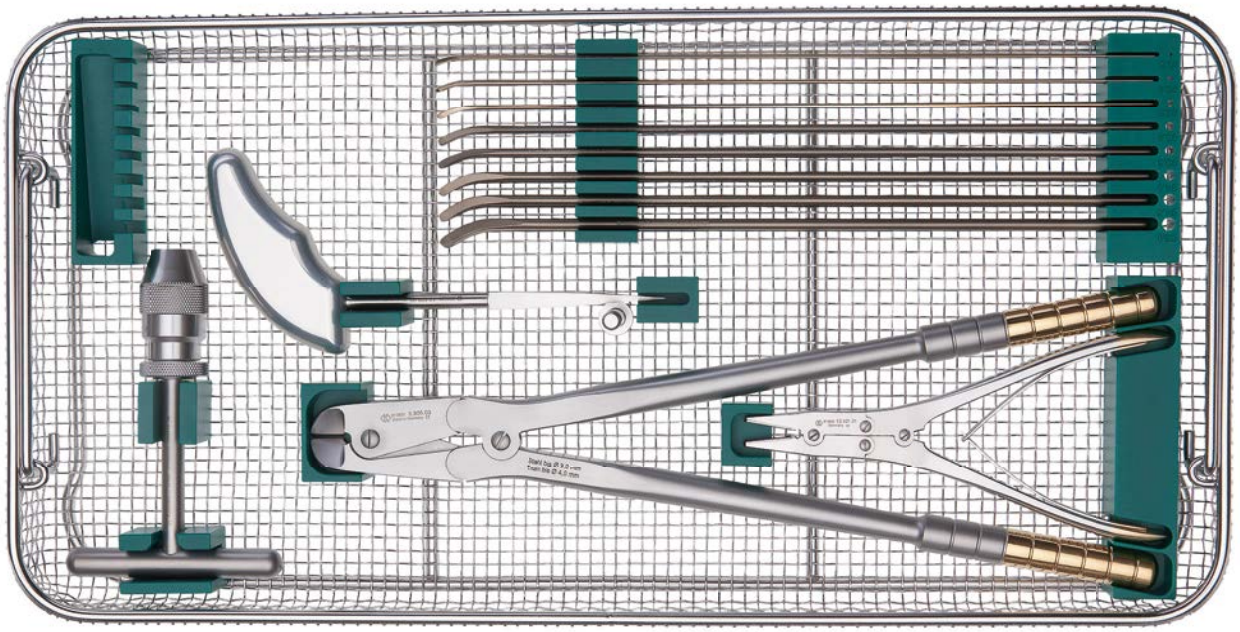
Set Gliding Nails

length 300 mm; titanium; Set no. 19.290.00



Item no. 19.290.00

Königsee Implantate GmbH
OT Aschau | Am Sand 4
07426 Allendorf | Germany

Fon +49 36738 498-560
Fax +49 36738 498-569
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DaTi | Edition 02 | 2019-02
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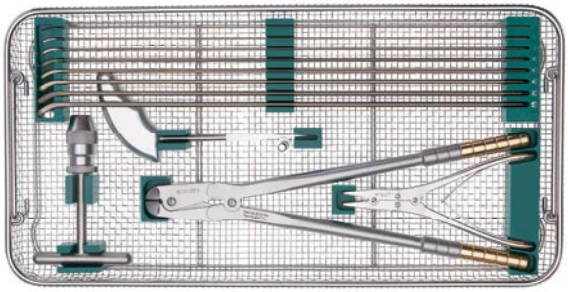
Set Gliding Nails

length 450 mm; titanium; Set no. 19.290.10

Item no. 7.281.45



Item no. 19.292.10

Item no.	Item description	Quant.
Implants – nails		
	Gliding nail; length 450 mm; titanium	
7.281.15	∅ 1.5 mm; titanium	2
7.281.20	∅ 2.0 mm; titanium	2
7.281.25	∅ 2.5 mm; titanium	2
7.281.32	∅ 3.0 mm; titanium	2
7.281.35	∅ 3.2 mm; titanium	2
7.281.40	∅ 4.0 mm; titanium	2
7.281.45	∅ 4.5 mm; titanium	2
7.281.50	∅ 5.0 mm; titanium	2

Item no.	Item description	Quant.
Instruments		
6.903.02	impactor with quick-action chuck; cannulated; inside ∅ 5.2 mm	1
6.906.03	power cutter for wires to maximum ∅ 3.0 mm (stainless steel) and ∅ 4.0 mm (titanium)	1
10.421.01	extraction forceps for wires; flat	1
10.509.00	awl; ∅ 8.0 mm	1
Container		
19.291.00	perforated autoclavable container with inset for instruments and gliding nails	1

Additionally you can order item no. 6.906.06 – power cutter for wires to maximum ∅ 6.0 mm.

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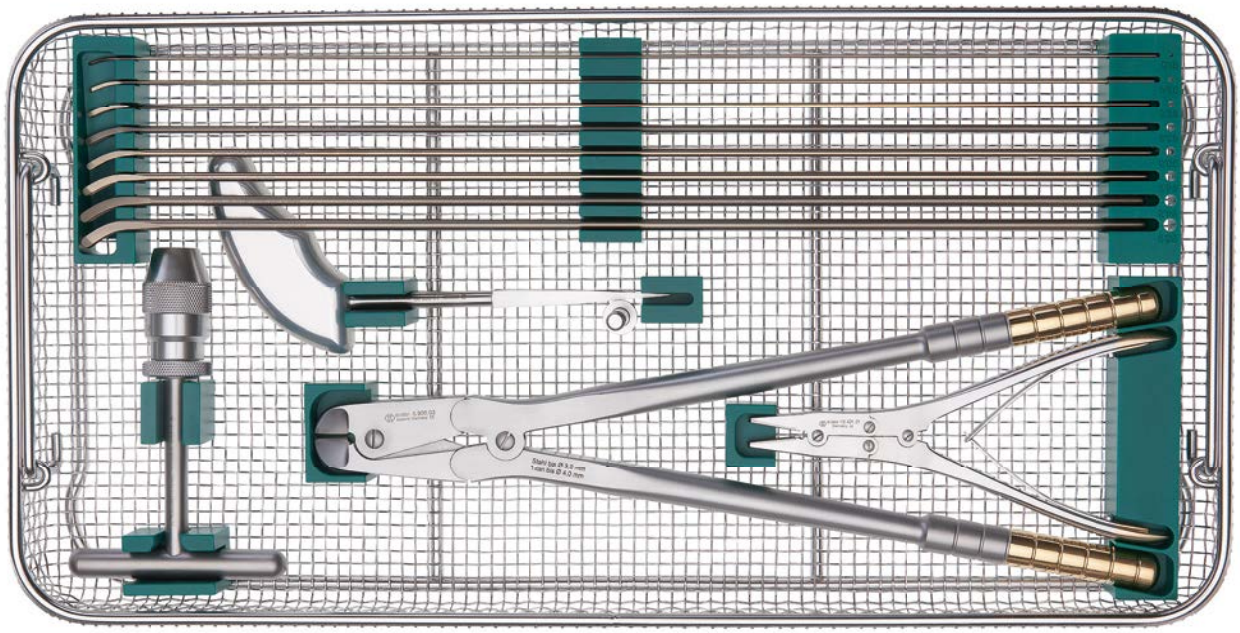
Set Gliding Nails

length 450 mm; titanium; Set no. 19.290.10



Item no. 19.290.10

Königsee Implantate GmbH
OT Aschau | Am Sand 4
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Fon +49 36738 498-560
Fax +49 36738 498-569
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Gliding Nail

Stainless Steel

Item no. 6.282.45

Item no.	Item description
Gliding nail; length 300 mm	
6.282.15	gliding nail; ∅ 1.5 mm; length 300 mm; stainless steel
6.282.20	gliding nail; ∅ 2.0 mm; length 300 mm; stainless steel
6.282.25	gliding nail; ∅ 2.5 mm; length 300 mm; stainless steel
6.282.30	gliding nail; ∅ 3.0 mm; length 300 mm; stainless steel
6.282.32	gliding nail; ∅ 3.2 mm; length 300 mm; stainless steel
6.282.35	gliding nail; ∅ 3.5 mm; length 300 mm; stainless steel
6.282.40	gliding nail; ∅ 4.0 mm; length 300 mm; stainless steel
6.282.45	gliding nail; ∅ 4.5 mm; length 300 mm; stainless steel
6.282.50	gliding nail; ∅ 5.0 mm; length 300 mm; stainless steel
Gliding nail; length 450 mm	
6.281.15	gliding nail; ∅ 1.5 mm; length 450 mm; stainless steel
6.281.20	gliding nail; ∅ 2.0 mm; length 450 mm; stainless steel
6.281.25	gliding nail; ∅ 2.5 mm; length 450 mm; stainless steel
6.281.30	gliding nail; ∅ 3.0 mm; length 450 mm; stainless steel
6.281.32	gliding nail; ∅ 3.2 mm; length 450 mm; stainless steel
6.281.35	gliding nail; ∅ 3.5 mm; length 450 mm; stainless steel
6.281.40	gliding nail; ∅ 4.0 mm; length 450 mm; stainless steel
6.281.45	gliding nail; ∅ 4.5 mm; length 450 mm; stainless steel
6.281.50	gliding nail; ∅ 5.0 mm; length 450 mm; stainless steel
Gliding nail; alternative lengths	
6.282.32/320	gliding nail; ∅ 3.2 mm; length 320 mm; stainless steel
6.281.35/350	gliding nail; ∅ 3.5 mm; length 350 mm; stainless steel

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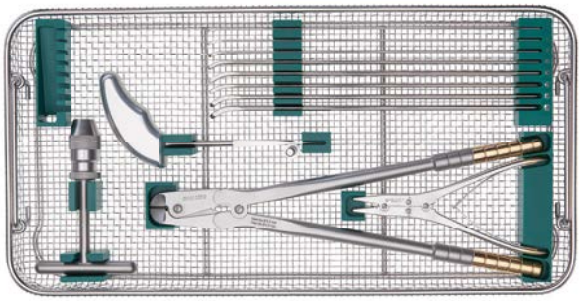
Set Gliding Nails

length 300 mm; stainless steel; Set no. 19.292.00

Item no. 6.282.45



Item no. 19.292.00

Item no.	Item description	Quant.
Implants – nails		
Gliding nail; length 300 mm; stainless steel		
6.282.15	Ø 1.5 mm; stainless steel	2
6.282.20	Ø 2.0 mm; stainless steel	2
6.282.25	Ø 2.5 mm; stainless steel	2
6.282.32	Ø 3.0 mm; stainless steel	2
6.282.35	Ø 3.2 mm; stainless steel	2
6.282.40	Ø 4.0 mm; stainless steel	2
6.282.45	Ø 4.5 mm; stainless steel	2
6.282.50	Ø 5.0 mm; stainless steel	2

Item no.	Item description	Quant.
Instruments		
6.903.02	impactor with quick-action chuck; cannulated; inside Ø 5.2 mm	1
6.906.03	power cutter for wires to maximum Ø 3.0 mm (stainless steel) and Ø 4.0 mm (titanium)	1
10.421.01	extraction forceps for wires; flat	1
10.509.00	awl; Ø 8.0 mm	1
Container		
19.291.00	perforated autoclavable container with inset for instruments and gliding nails	1

Additionally you can order item no. 6.906.06 – power cutter for wires to maximum Ø 6.0 mm.

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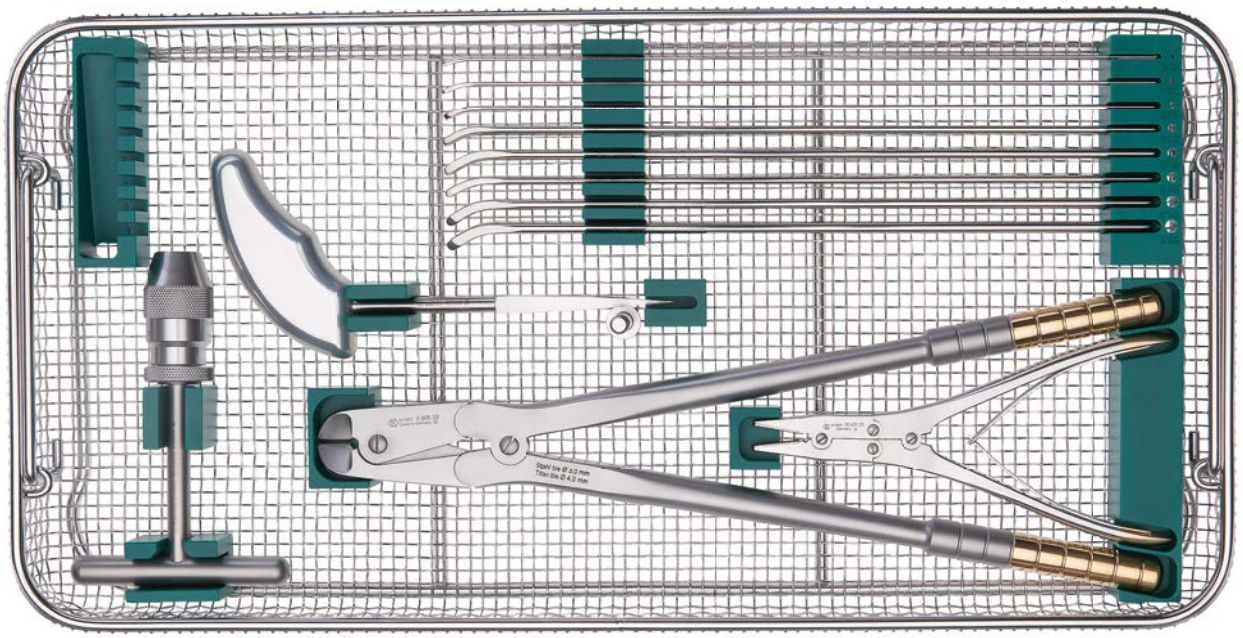
Set Gliding Nails

length 300 mm; stainless steel; Set no. 19.292.00



Item no. 19.292.00

Königsee Implantate GmbH
OT Aschau | Am Sand 4
07426 Allendorf | Germany

Fon +49 36738 498-560
Fax +49 36738 498-569
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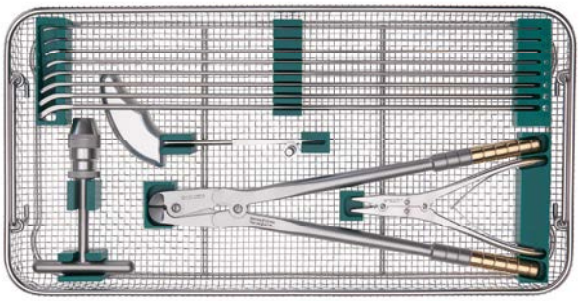
Set Gliding Nails

length 450 mm; stainless steel; Set no. 19.292.10

Item no. 6.281.45



Item no. 19.292.10

Item no.	Item description	Quant.
Implants – nails		
Gliding nail; length 450 mm; stainless steel		
6.281.15	∅ 1.5 mm; stainless steel	2
6.281.20	∅ 2.0 mm; stainless steel	2
6.281.25	∅ 2.5 mm; stainless steel	2
6.281.32	∅ 3.0 mm; stainless steel	2
6.281.35	∅ 3.2 mm; stainless steel	2
6.281.40	∅ 4.0 mm; stainless steel	2
6.281.45	∅ 4.5 mm; stainless steel	2
6.281.50	∅ 5.0 mm; stainless steel	2

Item no.	Item description	Quant.
Instruments		
6.903.02	impactor with quick-action chuck; cannulated; inside ∅ 5.2 mm	1
6.906.03	power cutter for wires to maximum ∅ 3.0 mm (stainless steel) and ∅ 4.0 mm (titanium)	1
10.421.01	extraction forceps for wires; flat	1
10.509.00	awl; ∅ 8.0 mm	1
Container		
19.291.00	perforated autoclavable container with inset for instruments and gliding nails	1

Additionally you can order item no. 6.906.06 – power cutter for wires to maximum ∅ 6.0 mm.

Königsee Implantate GmbH
OT Aschau | Am Sand 4
07426 Allendorf | Germany
Fon +49 36738 498-560
Fax +49 36738 498-569
Mail export@koenigsee-implantate.de

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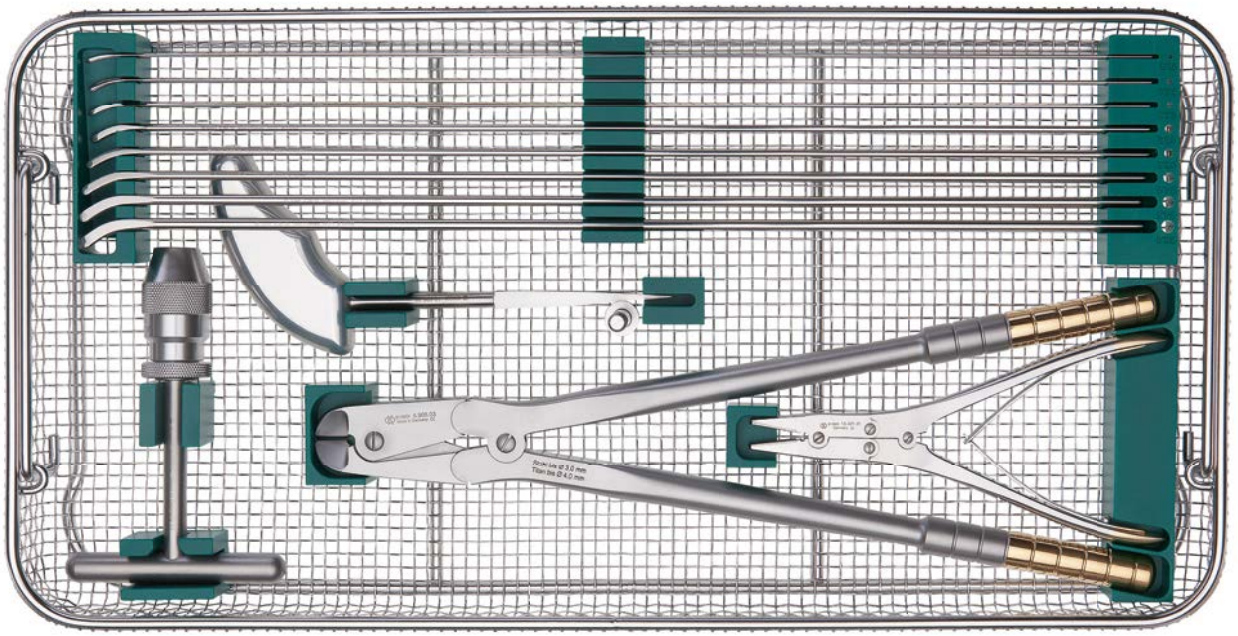
Set Gliding Nails

length 450 mm; stainless steel; Set no. 19.292.10



Item no. 19.292.10

Königsee Implantate

Königsee Implantate GmbH
OT Aschau | Am Sand 4
07426 Allendorf | Germany

Fon +49 36738 498-560
Fax +49 36738 498-569
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DaTi | Edition 02 | 2019-02
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Telescope Nail Bailey-Dubow

for Osteogenesis Imperfecta; Ø 3.2 mm – Ø 6.4 mm; titanium

Item no. 7.288.00

Item no.	Item description	EAN
Telescope nail Bailey-Dubow for glass bone; Ø 3.2 mm; size 1		
7.288.00	telescope nail "Bailey" for glass bone; Ø 3.2 mm; length 250 mm; size 1; titanium	4047075036547
7.288.00/70	telescope nail "Bailey" for glass bone; Ø 3.2 mm; length 70 mm; size 1; titanium	4047075036387
7.288.00/80	telescope nail "Bailey" for glass bone; Ø 3.2 mm; length 80 mm; size 1; titanium	4047075036301
7.288.00/100	telescope nail "Bailey" for glass bone; Ø 3.2 mm; length 100 mm; size 1; titanium	4047075036554
7.288.00/120	telescope nail "Bailey" for glass bone; Ø 3.2 mm; length 120 mm; size 1; titanium	4047075036561
7.288.00/135	telescope nail "Bailey" for glass bone; Ø 3.2 mm; length 135 mm; size 1; titanium	4047075115822
7.288.00/140	telescope nail "Bailey" for glass bone; Ø 3.2 mm; length 140 mm; size 1; titanium	4047075124794
7.288.00/150	telescope nail "Bailey" for glass bone; Ø 3.2 mm; length 150 mm; size 1; titanium	4047075036578
7.288.00/160	telescope nail "Bailey" for glass bone; Ø 3.2 mm; length 160 mm; size 1; titanium	4047075036363
7.288.00/170	telescope nail "Bailey" for glass bone; Ø 3.2 mm; length 170 mm; size 1; titanium	4047075116737
7.288.00/200	telescope nail "Bailey" for glass bone; Ø 3.2 mm; length 200 mm; size 1; titanium	4047075155088
7.288.00/210	telescope nail "Bailey" for glass bone; Ø 3.2 mm; length 210 mm; size 1; titanium	4047075141944
7.288.00/220	telescope nail "Bailey" for glass bone; Ø 3.2 mm; length 220 mm; size 1; titanium	4047075057474
7.288.00/230	telescope nail "Bailey" for glass bone; Ø 3.2 mm; length 230 mm; size 1; titanium	4047075036370
Telescope nail Bailey-Dubow for glass bone; Ø 4.0 mm; size 2		
7.289.00	telescope nail "Bailey" for glass bone; Ø 4.0 mm; length 250 mm; size 2; titanium	4047075036639
7.289.00/120	telescope nail "Bailey" for glass bone; Ø 4.0 mm; length 120 mm; size 2; titanium	4047075129058
7.289.00/130	telescope nail "Bailey" for glass bone; Ø 4.0 mm; length 130 mm; size 2; titanium	4047075036646
7.289.00/135	telescope nail "Bailey" for glass bone; Ø 4.0 mm; length 135 mm; size 2; titanium	4047075115839
7.289.00/160	telescope nail "Bailey" for glass bone; Ø 4.0 mm; length 160 mm; size 2; titanium	4047075137572
7.289.00/170	telescope nail "Bailey" for glass bone; Ø 4.0 mm; length 170 mm; size 2; titanium	4047075163601
7.289.00/200	telescope nail "Bailey" for glass bone; Ø 4.0 mm; length 200 mm; size 2; titanium	4047075155903
7.289.00/210	telescope nail "Bailey" for glass bone; Ø 4.0 mm; length 210 mm; size 2; titanium	4047075036653
7.289.00/220	telescope nail "Bailey" for glass bone; Ø 4.0 mm; length 220 mm; size 2; titanium	4047075113804
7.289.00/230	telescope nail "Bailey" for glass bone; Ø 4.0 mm; length 230 mm; size 2; titanium	4047075036660

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DaTi | Edition 02 | 2019-06
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Telescope Nail Bailey-Dubow

for Osteogenesis Imperfecta; Ø 3.2 mm – Ø 6.4 mm; titanium

Item no.	Item description	EAN
Telescope nail Bailey-Dubow for glass bone; Ø 4.8 mm; size 3		
7.290.00	telescope nail "Bailey" for glass bone; Ø 4.8 mm; length 300 mm; size 3; titanium	4047075036479
7.290.00/70	telescope nail "Bailey" for glass bone; Ø 4.8 mm; length 70 mm; size 3; titanium	4047075116331
7.290.00/80	telescope nail "Bailey" for glass bone; Ø 4.8 mm; length 80 mm; size 3; titanium	4047075116348
7.290.00/85	telescope nail "Bailey" for glass bone; Ø 4.8 mm; length 85 mm; size 3; titanium	4047075116355
7.290.00/90	telescope nail "Bailey" for glass bone; Ø 4.8 mm; length 90 mm; size 3; titanium	4047075116362
7.290.00/100	telescope nail "Bailey" for glass bone; Ø 4.8 mm; length 100 mm; size 3; titanium	4047075128495
7.290.00/120	telescope nail "Bailey" for glass bone; Ø 4.8 mm; length 120 mm; size 3; titanium	4047075129065
7.290.00/130	telescope nail "Bailey" for glass bone; Ø 4.8 mm; length 130 mm; size 3; titanium	4047075163649
7.290.00/140	telescope nail "Bailey" for glass bone; Ø 4.8 mm; length 140 mm; size 3; titanium	4047075124800
7.290.00/170	telescope nail "Bailey" for glass bone; Ø 4.8 mm; length 170 mm; size 3; titanium	4047075116805
7.290.00/180	telescope nail "Bailey" for glass bone; Ø 4.8 mm; length 180 mm; size 3; titanium	4047075110810
7.290.00/200	telescope nail "Bailey" for glass bone; Ø 4.8 mm; length 200 mm; size 3; titanium	4047075110827
7.290.00/230	telescope nail "Bailey" for glass bone; Ø 4.8 mm; length 230 mm; size 3; titanium	4047075036486
7.290.00/250	telescope nail "Bailey" for glass bone; Ø 4.8 mm; length 250 mm; size 3; titanium	4047075036493
Telescope nail Bailey-Dubow for glass bone; Ø 5.5 mm; size 4		
7.291.00	telescope nail "Bailey" for glass bone; Ø 5.5 mm; length 300 mm; size 4; titanium	4047075036769
7.291.00/130	telescope nail "Bailey" for glass bone; Ø 5.5 mm; length 130 mm; size 4; titanium	4047075114313
7.291.00/140	telescope nail "Bailey" for glass bone; Ø 5.5 mm; length 140 mm; size 4; titanium	4047075163656
7.291.00/170	telescope nail "Bailey" for glass bone; Ø 5.5 mm; length 170 mm; size 4; titanium	4047075116812
7.291.00/180	telescope nail "Bailey" for glass bone; Ø 5.5 mm; length 180 mm; size 4; titanium	4047075036776
7.291.00/230	telescope nail "Bailey" for glass bone; Ø 5.5 mm; length 230 mm; size 4; titanium	4047075036783
7.291.00/250	telescope nail "Bailey" for glass bone; Ø 5.5 mm; length 250 mm; size 4; titanium	4047075036790
7.291.00/280	telescope nail "Bailey" for glass bone; Ø 5.5 mm; length 280 mm; size 4; titanium	4047075038510
Telescope nail Bailey-Dubow for glass bone; Ø 6.4 mm; size 5		
7.292.00	telescope nail "Bailey" for glass bone; Ø 6.4 mm; length 350 mm; size 5; titanium	4047075036608
7.292.00/250	telescope nail "Bailey" for glass bone; Ø 6.4 mm; length 250 mm; size 5; titanium	4047075037940
7.292.00/300	telescope nail "Bailey" for glass bone; Ø 6.4 mm; length 300 mm; size 5; titanium	4047075114658

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Fon +49 36738 498-560
Fax +49 36738 498-569
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DaTi | Edition 02 | 2019-06

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Telescope Nail Bailey-Dubow

for Osteogenesis Imperfecta; Ø 3.2 mm – Ø 6.4 mm; titanium

Item no.	Item description	EAN
Accessories		
7.288.01	drilling point for telescope nail Size 1; titanium	4047075036394
7.289.01	drilling point for telescope nail size 2; titanium	4047075036677
7.290.01	drilling point for telescope nail size 3; titanium	4047075036509
7.291.01	drilling point for telescope nail size 4; titanium	4047075036806
7.292.01	drilling point for telescope nail size 5; titanium	4047075036615
7.288.02	cancellous screw for telescope nail size 1; Ø 4.0 mm; 25 mm; M 2.5; titanium	4047075036622
7.289.02	cancellous screw for telescope nail size 2; Ø 4.0 mm; 25 mm; M 3; titanium	4047075036691
7.290.02	cancellous screw for telescope nail size 3; Ø 4.0 mm; 25mm; M 3.5; titanium	4047075036516
7.291.02	cancellous screw for telescope nail size 4; Ø 4.0 mm; 25 mm; M 4; titanium	4047075036585

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WiKo® Proximal Femur-osteotomy plate 3.5/6.0

Angle-stable cannulated screws Ø 6.0 mm; stainless steel; DVO Pediatric hip system*

Item no. 4.6402.0403

Item no. 4.6402.0404

Item no. 4.6402.0603

Item no. 4.6402.0803

Item no.	Item description	EAN

WiKo® proximal femur-osteotomy plate 3.5/6.0

4.6402.0403	WiKo® proximal femur-osteotomy plate 3.5/6.0; 3 holes; 70 mm; arc depth 4
4.6402.0404	WiKo® proximal femur-osteotomy plate 3.5/6.0; 4 holes; 81 mm; arc depth 4
4.6402.0603	WiKo® proximal femur-osteotomy plate 3.5/6.0; 3 holes; 73 mm; arc depth 6
4.6402.0604	WiKo® proximal femur-osteotomy plate 3.5/6.0; 4 holes; 84 mm; arc depth 6
4.6402.0803	WiKo® proximal femur-osteotomy plate 3.5/6.0; 3 holes; 77 mm; arc depth 8
4.6402.0804	WiKo® proximal femur-osteotomy plate 3.5/6.0, 4 holes; 88 mm; arc depth 8

4 047075 177332
4 047075 177349
4 047075 177356
4 047075 177363
4 047075 177370
4 047075 177387

in use with three types of screws:

2.540.XX	Cannulated screw; Ø 6.0 mm; inside-Ø 2.2 mm; fully threaded; self drilling; self tapping; angle-stable
2.133.XX	Cortical screw with conical head thread; Ø 3.5 mm; fully threaded; self tapping; stainless steel
2.132.XX	Cortical screw; Ø 3.5 mm; fully threaded; self tapping; stainless steel

Children

* Information:

For the complete implant system are the WiKo® proximal femur osteotomy plate, the angle-stable cannulated screw Ø 6.0 mm and the angle-stable and non angle-stable cortical screw Ø 3.5 mm in respective lengths required.

DVO - Derotation-Varisation-Osteotomy

The system name WiKo® derives from the description "angle-stable combination". This is a plating technology that provides a stable lock at a given angle. WiKo® is a registered trademark of Königsee Implantate GmbH in Germany.

Königsee Implantate

Königsee Implantate GmbH
OT Aschau | Am Sand 4
07426 Allendorf | Germany

Fon +49 36738 498-560
Fax +49 36738 498-569
Mail export@koenigsee-implantate.de

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

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All pictured products are CE compliant.

Cannulated screw 6.0 as st sd

angle-stable; self tapping; self drilling; stainless steel

Item no. 2.540.65

Item no.	Item description	EAN
Cannulated screw 6.0 as st sd		
2.540.20	cannulated screw; Ø 6.0 x 20 mm; IØ 2.2 mm; fully threaded; sd; st; angle stable	4 047075 177059
2.540.22	cannulated screw; Ø 6.0 x 22 mm; IØ 2.2 mm; fully threaded; sd; st; angle stable	4 047075 177066
2.540.24	cannulated screw; Ø 6.0 x 24 mm; IØ 2.2 mm; fully threaded; sd; st; angle stable	4 047075 177073
2.540.26	cannulated screw; Ø 6.0 x 26 mm; IØ 2.2 mm; fully threaded; sd; st; angle stable	4 047075 177080
2.540.28	cannulated screw; Ø 6.0 x 28 mm; IØ 2.2 mm; fully threaded; sd; st; angle stable	4 047075 177097
2.540.30	cannulated screw; Ø 6.0 x 30 mm; IØ 2.2 mm; fully threaded; sd; st; angle stable	4 047075 177103
2.540.32	cannulated screw; Ø 6.0 x 32 mm; IØ 2.2 mm; fully threaded; sd; st; angle stable	4 047075 177110
2.540.34	cannulated screw; Ø 6.0 x 34 mm; IØ 2.2 mm; fully threaded; sd; st; angle stable	4 047075 177127
2.540.36	cannulated screw; Ø 6.0 x 36 mm; IØ 2.2 mm; fully threaded; sd; st; angle stable	4 047075 177134
2.540.38	cannulated screw; Ø 6.0 x 38 mm; IØ 2.2 mm; fully threaded; sd; st; angle stable	4 047075 177141
2.540.40	cannulated screw; Ø 6.0 x 40 mm; IØ 2.2 mm; fully threaded; sd; st; angle stable	4 047075 177158
2.540.42	cannulated screw; Ø 6.0 x 42 mm; IØ 2.2 mm; fully threaded; sd; st; angle stable	4 047075 177165
2.540.44	cannulated screw; Ø 6.0 x 44 mm; IØ 2.2 mm; fully threaded; sd; st; angle stable	4 047075 177172
2.540.46	cannulated screw; Ø 6.0 x 46 mm; IØ 2.2 mm; fully threaded; sd; st; angle stable	4 047075 177189
2.540.48	cannulated screw; Ø 6.0 x 48 mm; IØ 2.2 mm; fully threaded; sd; st; angle stable	4 047075 177196
2.540.50	cannulated screw; Ø 6.0 x 50 mm; IØ 2.2 mm; fully threaded; sd; st; angle stable	4 047075 177202
2.540.52	cannulated screw; Ø 6.0 x 52 mm; IØ 2.2 mm; fully threaded; sd; st; angle stable	4 047075 177219
2.540.54	cannulated screw; Ø 6.0 x 54 mm; IØ 2.2 mm; fully threaded; sd; st; angle stable	4 047075 177226
2.540.56	cannulated screw; Ø 6.0 x 56 mm; IØ 2.2 mm; fully threaded; sd; st; angle stable	4 047075 177233
2.540.58	cannulated screw; Ø 6.0 x 58 mm; IØ 2.2 mm; fully threaded; sd; st; angle stable	4 047075 177240
2.540.60	cannulated screw; Ø 6.0 x 60 mm; IØ 2.2 mm; fully threaded; sd; st; angle stable	4 047075 177257
2.540.65	cannulated screw; Ø 6.0 x 65 mm; IØ 2.2 mm; fully threaded; sd; st; angle stable	4 047075 177264
2.540.70	cannulated screw; Ø 6.0 x 70 mm; IØ 2.2 mm; fully threaded; sd; st; angle stable	4 047075 177271
2.540.75	cannulated screw; Ø 6.0 x 75 mm; IØ 2.2 mm; fully threaded; sd; st; angle stable	4 047075 177288
2.540.80	cannulated screw; Ø 6.0 x 80 mm; IØ 2.2 mm; fully threaded; sd; st; angle stable	4 047075 177295
2.540.85	cannulated screw; Ø 6.0 x 85 mm; IØ 2.2 mm; fully threaded; sd; st; angle stable	4 047075 177301

Königsee Implantate

Königsee Implantate GmbH
OT Aschau | Am Sand 4
07426 Allendorf | Germany

Fon +49 36738 498-560
Fax +49 36738 498-569
Mail export@koenigsee-implantate.de

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

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Cannulated screw 6.0 as st sd

angle-stable; self tapping; self drilling; stainless steel

Item no.	Item description	EAN
2.540.90	cannulated screw; ∅ 6.0 x 90 mm; I∅ 2.2 mm; fully threaded; sd; st; angle stable	
2.540.95	cannulated screw; ∅ 6.0 x 95 mm; I∅ 2.2 mm; fully threaded; sd; st; angle stable	
2.540.100	cannulated screw; ∅ 6.0 x 100 mm; I∅ 2.2 mm; fully threaded; sd; st; angle stable	

Königsee Implantate GmbH
OT Aschau | Am Sand 4
07426 Allendorf | Germany
Fon +49 36738 498-560
Fax +49 36738 498-569
Mail export@koenigsee-implantate.de

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WiKo® Proximal Femur-osteotomy plate 3.5/6.0

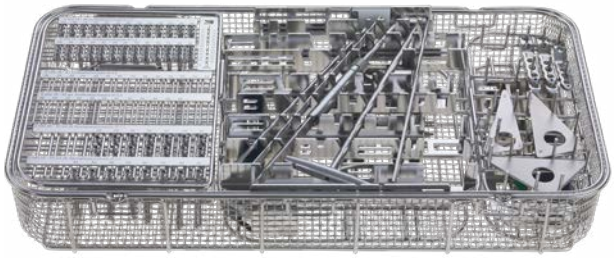
DVO Pediatric Hip System; children plate; stainless steel; Set no. 19.561.10

Item no. 4.6402.0404

Item no. 4.6402.0803

Item no. 4.6402.0603

Item no. 4.6402.0403



Set no. 19.561.10 ⬢ Internal hexagon

Item no.	Item description	Quant.
Implants – plates		
WiKo® proximal femur-osteotomy plate; stainless steel		
4.6402.0403	3.5/6.0; 3 holes; 70 mm; arc depth 4	1
4.6402.0404	3.5/6.0; 4 holes; 81 mm; arc depth 4	1
4.6402.0603	3.5/6.0; 3 holes; 73 mm; arc depth 6	1
4.6402.0604	3.5/6.0; 4 holes; 84 mm; arc depth 6	1
4.6402.0803	3.5/6.0; 3 holes; 77 mm; arc depth 8	1

Item no.	Item description	Quant.
Implants – screws		
Cortical screw Ø 3.5 mm; fully threaded; self tapping; angle-stable; stainless steel		
2.133.14	length 14 mm	3
2.133.16	length 16 mm	3
2.133.18	length 18 mm	3
2.133.20	length 20 mm	3
2.133.22	length 22 mm	3
2.133.24	length 24 mm	3
2.133.26	length 26 mm	3
2.133.28	length 28 mm	3
2.133.30	length 30 mm	3
2.133.32	length 32 mm	3
2.133.34	length 34 mm	3
2.133.36	length 36 mm	3
2.133.38	length 38 mm	3

Item no.	Item description	Quant.
Implants – screws		
Cannulated screw Ø 6.0 mm; fully thread.; self drilling; self tapping; inside-Ø 2.2 mm; angle-stable; stainl. steel		
2.540.28	length 28 mm	2
2.540.30	length 30 mm	2
2.540.34	length 34 mm	2
2.540.38	length 38 mm	2
2.540.42	length 42 mm	2
2.540.46	length 46 mm	2
2.540.50	length 50 mm	2
2.540.52	length 52 mm	2
2.540.56	length 56 mm	2
2.540.60	length 60 mm	2
2.540.65	length 65 mm	2
Cortical screw Ø 3.5 mm; fully threaded; self tapping; stainless steel		
2.132.14	length 14 mm	2
2.132.16	length 16 mm	2
2.132.18	length 18 mm	2
2.132.20	length 20 mm	2
2.132.22	length 22 mm	2
2.132.24	length 24 mm	2
2.132.26	length 26 mm	2
2.132.28	length 28 mm	2
2.132.30	length 30 mm	2
2.132.32	length 32 mm	2
2.132.34	length 34 mm	2
2.132.36	length 36 mm	2
2.132.38	length 38 mm	2

Königsee Implantate

Königsee Implantate GmbH
OT Aschau | Am Sand 4
07426 Allendorf | Germany

Fon +49 36738 498-560
Fax +49 36738 498-569
Mail export@koenigsee-implantate.de

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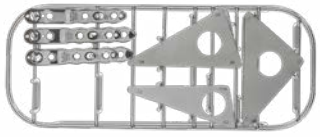
WiKo® Proximal Femur-osteotomy plate 3.5/6.0

DVO Pediatric Hip System; children plate; stainless steel; Set no. 19.561.10



upper level, femur-osteotomy plates and triangular positioning plate

upper level, Instruments Large fragment

lower level, Instruments Small fragment

lower level, targeting device and guide sleeve

Item no.	Item description	Quant.
Instruments		
10.230.01	triangular positioning plate 80°/70°/30°	1
10.230.02	triangular positioning plate 90°/50°/40°	1
10.230.03	triangular positioning plate 100°/60°/20°	1
10.230.20	targeting device; variable	1
10.230.21	holding instrument for targeting device	1
10.230.24	guide sleeve for screwdriver; Ø 15 mm x 80 mm; inside Ø 7.0 mm	1
10.230.22	cleaning adapter for targeting device 10.230.20; Ø 6.2 mm with hose connection	1
2.954.01	screw forceps; self holding	1
Large fragment		
2.942.02	hex screwdriver with T-handle for screws Ø 4.5 - 7.0 mm; cannulated; inside Ø 2.2 mm	1
2.908.40	drill bit with triangular shank; Ø 4.0 x 230 mm; spiral length 40 mm; cannulated; inside Ø 2.1 mm; triple spiral	1
2.952.230	gauge for cannulated screws Ø 6.5 mm and Ø 7.0 mm; length 230 mm	1
Small fragment		
2.9405.25	hex screwdriver for screws Ø 2.7 - 4.0 mm; wrench width 2.5; conical; length 215 mm	1
2.904.22	drill bit for quick coupling; Ø 2.5 x 155 mm; spiral length 60 mm; double spiral	1
2.977.04	drill guide for angle stable screwing; length 68 mm	2
10.500.04	drill guide for neutral and compression position; Ø 2.5 mm	1
2.953.70	gauge with clasp for screws with conical head thread Ø 3.5 mm and Ø 4.0 mm; measuring range 70 mm	1

Item no.	Item description	Quant.
Wire		
6.031.20	Kirschner wire with trocar point and round end; Ø 2.0 mm x 150 mm; stainless steel	5
6.041.20/230	Kirschner wire with trocar point and round end; Ø 2.0 mm x 230 mm; stainless steel	5
Container		
19.560.00	perforated autoclavable container with inset for instruments for WiKo®-DVO; Pediatric Hip System	1

Information:

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DVO - Derotation-Varisation-Osteotomy

Königsee Implantate

Königsee Implantate GmbH
OT Aschau | Am Sand 4
07426 Allendorf | Germany

Fon +49 36738 498-560
Fax +49 36738 498-569
Mail export@koenigsee-implantate.de

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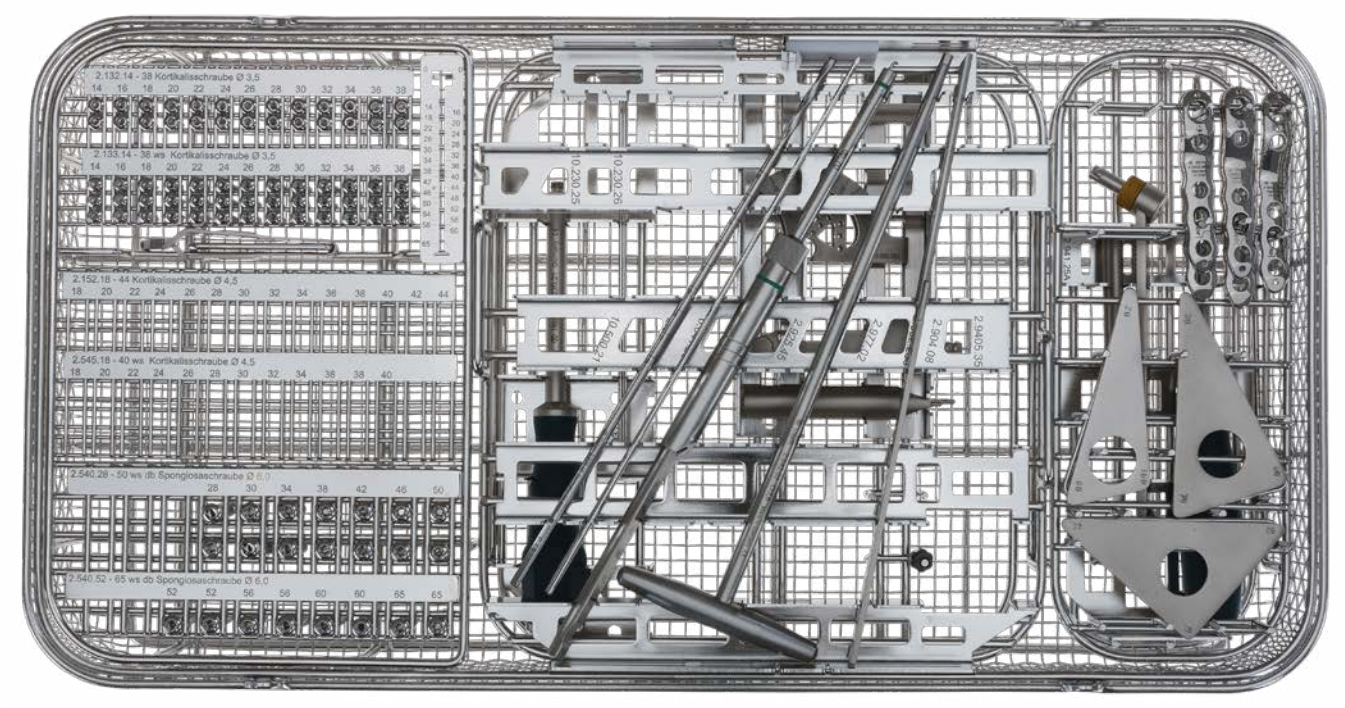
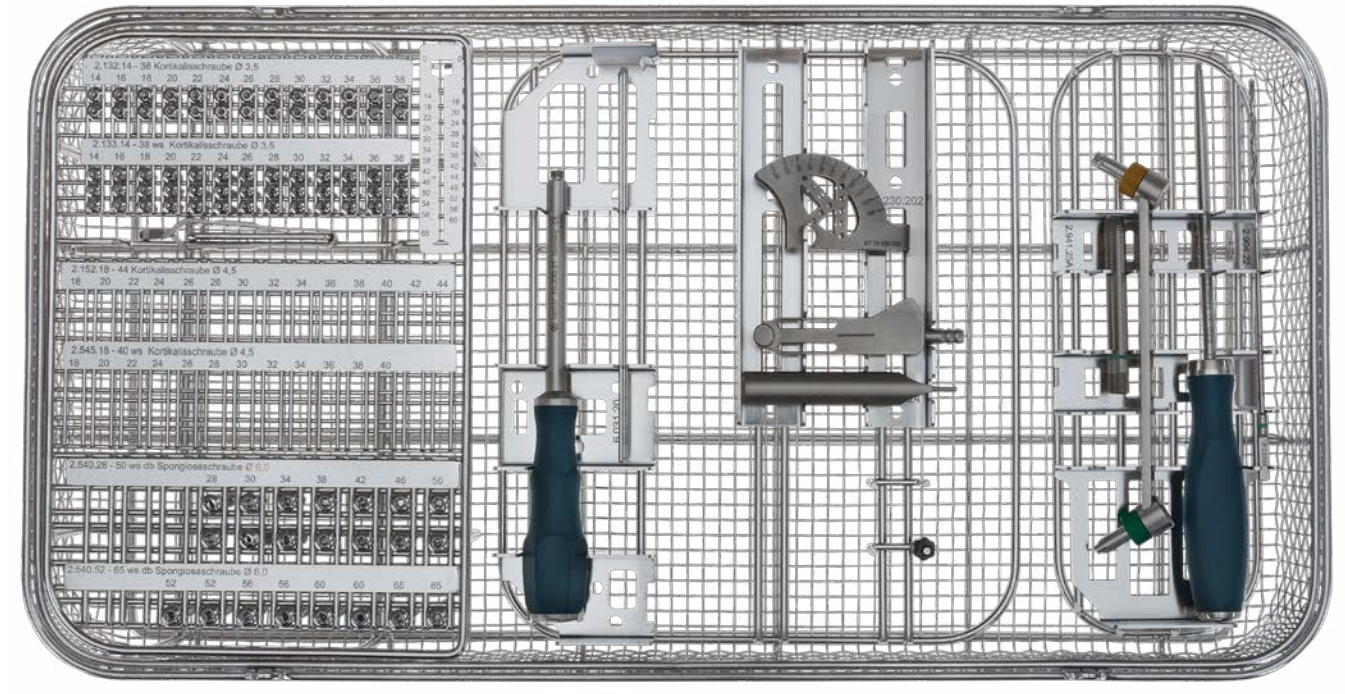
WiKo® Proximal Femur-osteotomy plate 3.5/6.0

DVO Pediatric Hip System; children plate; stainless steel; Set no. 19.561.10



Set no. 19.561.10, upper level Internal hexagon



Set no. 19.561.10, lower level Internal hexagon

Königsee Implantate

Königsee Implantate GmbH
OT Aschau | Am Sand 4
07426 Allendorf | Germany

Fon +49 36738 498-560
Fax +49 36738 498-569
Mail export@koenigsee-implantate.de

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www.koenigsee-implantate.com

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WIRES

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Guide wire

titanium

Item no. 3.982.25 guide wire with thread 10 mm

Item no. 3.983.20 guide wire with thread 10 mm

Item no. 3.989.16/25 guide wire with trocar point, thread 25 mm on both sides

Item no.	Item description	EAN
3.981.12	guide wire; Ø 1,2 mm x 70 mm; thread 10 mm; titanium	4047075101702
3.981.15	guide wire; Ø 1,5 mm x 70 mm; thread 10 mm; titanium	4047075101726
3.981.18	guide wire; Ø 1,8 mm x 70 mm; thread 10 mm; titanium	4047075101948
3.982.12	guide wire; Ø 1,2 mm x 150 mm; thread 10 mm; titanium	4047075101757
3.982.14	guide wire; Ø 1,4 mm x 150 mm; thread 10 mm; titanium	4047075101979
3.982.15	guide wire; Ø 1,5 mm x 150 mm; thread 10 mm; titanium	4047075101870
3.982.16	guide wire; Ø 1,6 mm x 150 mm; thread 10 mm; titanium	4047075101887
3.982.18	guide wire; Ø 1,8 mm x 150 mm; thread 10 mm; titanium	4047075101894
3.982.20	guide wire; Ø 2,0 mm x 150 mm; thread 10 mm; titanium	4047075101917
3.982.25	guide wire; Ø 2,5 mm x 150 mm; thread 10 mm; titanium	4047075102013
3.982.30	guide wire; Ø 3,0 mm x 150 mm; thread 10 mm; titanium	4047075102020
3.983.12	guide wire; Ø 1,2 mm x 230 mm; thread 10 mm; titanium	4047075102037
3.983.14	guide wire; Ø 1,4 mm x 230 mm; thread 10 mm; titanium	4047075102044
3.983.15	guide wire; Ø 1,5 mm x 230 mm; thread 10 mm; titanium	4047075101924
3.983.16	guide wire; Ø 1,6 mm x 230 mm; thread 10 mm; titanium	4047075101931
3.983.18	guide wire; Ø 1,8 mm x 230 mm; thread 10 mm; titanium	4047075101962
3.983.20	guide wire; Ø 2,0 mm x 230 mm; thread 10 mm; titanium	4047075102174
3.983.25	guide wire; Ø 2,5 mm x 230 mm; thread 10 mm; titanium	4047075102181
3.983.30	guide wire; Ø 3,0 mm x 230 mm; thread 10 mm; titanium	4047075102051
3.984.18	guide wire; Ø 1,8 mm x 300 mm; thread 10 mm; titanium	4047075102068
3.984.20	guide wire; Ø 2,0 mm x 300 mm; thread 10 mm; titanium	4047075102082
3.984.25	guide wire; Ø 2,5 mm x 300 mm; thread 10 mm; titanium	4047075102105
3.984.30	guide wire; Ø 3,0 mm x 300 mm; thread 10 mm; titanium	4047075102129
3.989.16/25	guide wire with trocar point 10°; Ø 1.6 x 170 mm; thread 25 mm on both sides; titanium	4047075164660

Königsee Implantate

Königsee Implantate GmbH
OT Aschau | Am Sand 4
07426 Allendorf | Germany

Fon +49 36738 498-560
Fax +49 36738 498-569
Mail export@koenigsee-implantate.de

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

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Guide wire

stainless steel

Item no. 2.978.20 guide wire with thread 5 mm

Item no.	Item description	EAN
2.976.12	guide wire; Ø 1,2 mm x 70 mm; thread 5 mm; stainless steel	4047075084739
2.976.15	guide wire; Ø 1,5 mm x 70 mm; thread 5 mm; stainless steel	4047075084623
2.976.18	guide wire; Ø 1,8 mm x 70 mm; thread 5 mm; stainless steel	4047075084760
2.978.12	guide wire; Ø 1,2 mm x 150 mm; thread 5 mm; stainless steel	4047075084791
2.978.14	guide wire; Ø 1,4 mm x 150 mm; thread 5 mm; stainless steel	4047075149254
2.978.15	guide wire; Ø 1,5 mm x 150 mm; thread 5 mm; stainless steel	4047075084685
2.978.16	guide wire; Ø 1,6 mm x 150 mm; thread 5 mm; stainless steel	4047075084821
2.978.18	guide wire; Ø 1,8 mm x 150 mm; thread 5 mm; stainless steel	4047075084715
2.978.20	guide wire; Ø 2,0 mm x 150 mm; thread 5 mm; stainless steel	4047075084920
2.978.25	guide wire; Ø 2,5 mm x 150 mm; thread 5 mm; stainless steel	4047075084937
2.978.30	guide wire; Ø 3,0 mm x 150 mm; thread 5 mm; stainless steel	4047075084807
2.979.15	guide wire; Ø 1,5 mm x 230 mm; thread 5 mm; stainless steel	4047075084814
2.979.18	guide wire; Ø 1,8 mm x 230 mm; thread 5 mm; stainless steel	4047075084838
2.979.20	guide wire; Ø 2,0 mm x 230 mm; thread 5 mm; stainless steel	4047075084845
2.979.25	guide wire; Ø 2,5 mm x 230 mm; thread 5 mm; stainless steel	4047075084852
2.979.30	guide wire; Ø 3,0 mm x 230 mm; thread 5 mm; stainless steel	4047075084869
2.980.18	guide wire; Ø 1,8 mm x 300 mm; thread 5 mm; stainless steel	4047075085040
2.980.20	guide wire; Ø 2,0 mm x 300 mm; thread 5 mm; stainless steel	4047075084968
2.980.25	guide wire; Ø 2,5 mm x 300 mm; thread 5 mm; stainless steel	4047075084975
2.980.28	guide wire; Ø 2,8 mm x 300 mm; thread 5 mm; stainless steel	4047075168514
2.980.28/450	guide wire; Ø 2,8 mm x 450 mm; thread 5 mm; stainless steel	4047075170906
2.980.30	guide wire; Ø 3,0 mm x 300 mm; thread 5 mm; stainless steel	4047075084982

Königsee Implantate

Königsee Implantate GmbH
OT Aschau | Am Sand 4
07426 Allendorf | Germany

Fon +49 36738 498-560
Fax +49 36738 498-569
Mail export@koenigsee-implantate.de

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

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Guide wire

stainless steel

Item no. 2.981.16 guide wire with thread 10 mm

Item no. 2.982.20 guide wire with thread 10 mm

Item no.	Item description	EAN
2.981.12	guide wire; Ø 1,2 mm x 70 mm; thread 10 mm; stainless steel	4047075084876
2.981.14	guide wire; Ø 1,4 mm x 70 mm; thread 10 mm; stainless steel	4047075084906
2.981.15	guide wire; Ø 1,5 mm x 70 mm; thread 10 mm; stainless steel	4047075085057
2.981.16	guide wire; Ø 1,6 mm x 70 mm; thread 10 mm; stainless steel	4047075084999
2.981.18	guide wire; Ø 1,8 mm x 70 mm; thread 10 mm; stainless steel	4047075085002
2.981.20	guide wire; Ø 2,0 mm x 70 mm; thread 10 mm; stainless steel	4047075085026
2.982.06	guide wire; Ø 0,6 mm x 150 mm; thread 10 mm; stainless steel	4047075085095
2.982.12	guide wire; Ø 1,2 mm x 150 mm; thread 10 mm; stainless steel	4047075085101
2.982.14	guide wire; Ø 1,4 mm x 150 mm; thread 10 mm; stainless steel	4047075085224
2.982.15	guide wire; Ø 1,5 mm x 150 mm; thread 10 mm; stainless steel	4047075085125
2.982.16	guide wire; Ø 1,6 mm x 150 mm; thread 10 mm; stainless steel	4047075085156
2.982.18	guide wire; Ø 1,8 mm x 150 mm; thread 10 mm; stainless steel	4047075085170
2.982.20	guide wire; Ø 2,0 mm x 150 mm; thread 10 mm; stainless steel	4047075085248
2.982.25	guide wire; Ø 2,5 mm x 150 mm; thread 10 mm; stainless steel	4047075085279
2.982.30	guide wire; Ø 3,0 mm x 150 mm; thread 10 mm; stainless steel	4047075085194
2.982.32	guide wire; Ø 3,2 mm x 150 mm; thread 10 mm; stainless steel	4047075085316
2.983.12	guide wire; Ø 1,2 mm x 230 mm; thread 10 mm; stainless steel	4047075085217
2.983.14	guide wire; Ø 1,4 mm x 230 mm; thread 10 mm; stainless steel	4047075085392
2.983.15	guide wire; Ø 1,5 mm x 230 mm; thread 10 mm; stainless steel	4047075085408
2.983.16	guide wire; Ø 1,6 mm x 230 mm; thread 10 mm; stainless steel	4047075085415
2.983.18	guide wire; Ø 1,8 mm x 230 mm; thread 10 mm; stainless steel	4047075085293
2.983.20	guide wire; Ø 2,0 mm x 230 mm; thread 10 mm; stainless steel	4047075085309
2.983.22	guide wire; Ø 2,2 mm x 230 mm; thread 10 mm; stainless steel	4047075085323
2.983.25	guide wire; Ø 2,5 mm x 230 mm; thread 10 mm; stainless steel	4047075085330
2.983.30	guide wire; Ø 3,0 mm x 230 mm; thread 10 mm; stainless steel	4047075085347

Königsee Implantate

Königsee Implantate GmbH
OT Aschau | Am Sand 4
07426 Allendorf | Germany

Fon +49 36738 498-560
Fax +49 36738 498-569
Mail export@koenigsee-implantate.de

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Guide wire

stainless steel

Item no. 2.984.20 guide wire with thread 10 mm

Item no. 2.989.16 guide wire with thread 10 mm on both sides

Item no.	Item description	EAN
2.984.12	guide wire; Ø 1,2 mm x 300 mm; thread 10 mm; stainless steel	4047075085354
2.984.12/400	guide wire; Ø 1,2 mm x 400 mm; thread 10 mm; stainless steel	4047075155019
2.984.16	guide wire; Ø 1,6 mm x 300 mm; thread 10 mm; stainless steel	4047075085422
2.984.18	guide wire; Ø 1,8 mm x 300 mm; thread 10 mm; stainless steel	4047075085552
2.984.20	guide wire; Ø 2,0 mm x 300 mm; thread 10 mm; stainless steel	4047075085439
2.984.20/400	guide wire; Ø 2,0 mm x 400 mm; thread 10 mm; stainless steel	4047075085446
2.984.20/500	guide wire; Ø 2,0 mm x 500 mm; thread 10 mm; stainless steel	4047075138609
2.984.25	guide wire; Ø 2,5 mm x 300 mm; thread 10 mm; stainless steel	4047075085453
2.984.25/350	guide wire; Ø 2,5 mm x 350 mm; thread 10 mm; stainless steel	4047075085460
2.984.25/400	guide wire; Ø 2,5 mm x 400 mm; thread 10 mm; stainless steel	4047075085477
2.984.25/500	guide wire; Ø 2,5 mm x 500 mm; thread 10 mm; stainless steel	4047075138616
2.984.30	guide wire; Ø 3,0 mm x 300 mm; thread 10 mm; stainless steel	4047075085361
2.984.30/400	guide wire; Ø 3,0 mm x 400 mm; thread 10 mm; stainless steel	4047075147984
2.988.20/310	guide wire; Ø 2,0 mm x 310 mm; thread 15 mm; stainless steel	4047075121359
2.989.16	guide wire; Ø 1,6 mm x 170 mm; thread 10 mm; thread on both sides; stainless steel	4047075085880

Königsee Implantate GmbH
OT Aschau | Am Sand 4
07426 Allendorf | Germany
Fon +49 36738 498-560
Fax +49 36738 498-569
Mail export@koenigsee-implantate.de

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Compression wire

Stainless steel

Item no. 2.919.18/15

Item no.	Item description	EAN
2.919.18/05	Compression wire; ∅ 1.2 mm / ∅ 1.8 x 150 mm; thread distance 5; ∅ 1.0 x 50 mm; stainless steel	4 047075 164288
2.919.18/10	Compression wire; ∅ 1.2 mm / ∅ 1.8 x 150 mm; thread distance 10; ∅ 1.0 x 50 mm; stainless steel	4 047075 162024
2.919.18/15	Compression wire; ∅ 1.2 mm / ∅ 1.8 x 150 mm; thread distance 15; ∅ 1.0 x 50 mm; stainless steel	4 047075 162031

Königsee Implantate

Königsee Implantate GmbH
OT Aschau | Am Sand 4
07426 Allendorf | Germany

Fon +49 36738 498-560
Fax +49 36738 498-569
Mail export@koenigsee-implantate.de

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

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Kirschner wire

titanium

Item no. 7.031.20 Kirschner wire with trocar point and round end

Item no.	Item description	EAN
Kirschner wire with trocar point and round end		
Kirschner wire with trocar point and round end; 70 mm length		
7.011.10	Kirschner wire with trocar point and round end; ∅ 1,0 mm x 70 mm; titanium	4 047075 028849
7.011.12	Kirschner wire with trocar point and round end; ∅ 1,2 mm x 70 mm; titanium	4 047075 028856
7.011.14	Kirschner wire with trocar point and round end; ∅ 1,4 mm x 70 mm; titanium	4 047075 028870
7.011.15	Kirschner wire with trocar point and round end; ∅ 1,5 mm x 70 mm; titanium	4 047075 028696
7.011.16	Kirschner wire with trocar point and round end; ∅ 1,6 mm x 70 mm; titanium	4 047075 028702
7.011.18	Kirschner wire with trocar point and round end; ∅ 1,8 mm x 70 mm; titanium	4 047075 028719
7.011.20	Kirschner wire with trocar point and round end; ∅ 2,0 mm x 70 mm; titanium	4 047075 028726
7.011.25	Kirschner wire with trocar point and round end; ∅ 2,5 mm x 70 mm; titanium	4 047075 028863
7.011.30	Kirschner wire with trocar point and round end; ∅ 3,0 mm x 70 mm; titanium	4 047075 028924
Kirschner wire with trocar point and round end; 120 mm length		
7.021.10	Kirschner wire with trocar point and round end; ∅ 1,0 mm x 120 mm; titanium	4 047075 029143
7.021.12	Kirschner wire with trocar point and round end; ∅ 1,2 mm x 120 mm; titanium	4 047075 028962
7.021.14	Kirschner wire with trocar point and round end; ∅ 1,4 mm x 120 mm; titanium	4 047075 028917
7.021.15	Kirschner wire with trocar point and round end; ∅ 1,5 mm x 120 mm; titanium	4 047075 028993
7.021.16	Kirschner wire with trocar point and round end; ∅ 1,6 mm x 120 mm; titanium	4 047075 029006
7.021.20	Kirschner wire with trocar point and round end; ∅ 2,0 mm x 120 mm; titanium	4 047075 029211

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Königsee Implantate GmbH
OT Aschau | Am Sand 4
07426 Allendorf | Germany

Fon +49 36738 498-560
Fax +49 36738 498-569
Mail export@koenigsee-implantate.de

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www.koenigsee-implantate.com

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Kirschner wire

titanium

Item no. 7.031.20 Kirschner wire with trocar point and round end

Item no.	Item description	EAN
Kirschner wire with trocar point and round end; 150 mm length		
7.031.10	Kirschner wire with trocar point and round end; ∅ 1,0 mm x 150 mm; titanium	4047075029402
7.031.12	Kirschner wire with trocar point and round end; ∅ 1,2 mm x 150 mm; titanium	4047075029426
7.031.14	Kirschner wire with trocar point and round end; ∅ 1,4 mm x 150 mm; titanium	4047075029440
7.031.15	Kirschner wire with trocar point and round end; ∅ 1,5 mm x 150 mm; titanium	4047075029273
7.031.16	Kirschner wire with trocar point and round end; ∅ 1,6 mm x 150 mm; titanium	4047075029280
7.031.18	Kirschner wire with trocar point and round end; ∅ 1,8 mm x 150 mm; titanium	4047075029303
7.031.20	Kirschner wire with trocar point and round end; ∅ 2,0 mm x 150 mm; titanium	4047075029433
7.031.25	Kirschner wire with trocar point and round end; ∅ 2,5 mm x 150 mm; titanium	4047075029525
7.031.30	Kirschner wire with trocar point and round end; ∅ 3,0 mm x 150 mm; titanium	4047075029532
7.031.32	Kirschner wire with trocar point and round end; ∅ 3,2 mm x 150 mm; titanium	4047075029549
7.031.40	Kirschner wire with trocar point and round end; ∅ 4,0 mm x 150 mm; titanium	4047075029365
Kirschner wire with trocar point and round end; 160 mm length		
7.031.10/160	Kirschner wire with trocar point and round end; ∅ 1,0 mm x 160 mm; titanium	4047075029419
7.031.12/160	Kirschner wire with trocar point and round end; ∅ 1,2 mm x 160 mm; titanium	4047075029167
7.031.14/160	Kirschner wire with trocar point and round end; ∅ 1,4 mm x 160 mm; titanium	4047075029266
7.031.16/160	Kirschner wire with trocar point and round end; ∅ 1,6 mm x 160 mm; titanium	4047075029297
7.031.18/160	Kirschner wire with trocar point and round end; ∅ 1,8 mm x 160 mm; titanium	4047075029495
7.031.20/160	Kirschner wire with trocar point and round end; ∅ 2,0 mm x 160 mm; titanium	4047075029518

Königsee Implantate

Königsee Implantate GmbH
OT Aschau | Am Sand 4
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Fon +49 36738 498-560
Fax +49 36738 498-569
Mail export@koenigsee-implantate.de

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Kirschner wire

titanium

Item no. 6.011.10 Kirschner wire with trocar point and round end

Item no.	Item description	EAN
Kirschner wire with trocar point and round end; 220 mm length		
7.041.10	Kirschner wire with trocar point and round end; ∅ 1,0 mm x 220 mm; titanium	4 047075 029570
7.041.12	Kirschner wire with trocar point and round end; ∅ 1,2 mm x 220 mm; titanium	4 047075 029587
7.041.14	Kirschner wire with trocar point and round end; ∅ 1,4 mm x 220 mm; titanium	4 047075 029778
7.041.15	Kirschner wire with trocar point and round end; ∅ 1,5 mm x 220 mm; titanium	4 047075 029785
7.041.16	Kirschner wire with trocar point and round end; ∅ 1,6 mm x 220 mm; titanium	4 047075 029792
7.041.18	Kirschner wire with trocar point and round end; ∅ 1,8 mm x 220 mm; titanium	4 047075 029563
7.041.20	Kirschner wire with trocar point and round end; ∅ 2,0 mm x 220 mm; titanium	4 047075 029815
7.041.25	Kirschner wire with trocar point and round end; ∅ 2,5 mm x 220 mm; titanium	4 047075 029648
7.041.30	Kirschner wire with trocar point and round end; ∅ 3,0 mm x 220 mm; titanium	4 047075 029655
Kirschner wire with trocar point and round end; 280 mm length		
7.061.10	Kirschner wire with trocar point and round end; ∅ 1,0 mm x 280 mm; titanium	4 047075 030378
7.061.12	Kirschner wire with trocar point and round end; ∅ 1,2 mm x 280 mm; titanium	4 047075 030385
7.061.14	Kirschner wire with trocar point and round end; ∅ 1,4 mm x 280 mm; titanium	4 047075 030132
7.061.15	Kirschner wire with trocar point and round end; ∅ 1,5 mm x 280 mm; titanium	4 047075 030149
7.061.16	Kirschner wire with trocar point and round end; ∅ 1,6 mm x 280 mm; titanium	4 047075 030415
7.061.18	Kirschner wire with trocar point and round end; ∅ 1,8 mm x 280 mm; titanium	4 047075 030224
7.061.20	Kirschner wire with trocar point and round end; ∅ 2,0 mm x 280 mm; titanium	4 047075 030231
7.061.25	Kirschner wire with trocar point and round end; ∅ 2,5 mm x 280 mm; titanium	4 047075 030248
7.061.30	Kirschner wire with trocar point and round end; ∅ 3,0 mm x 280 mm; titanium	4 047075 030453

Königsee Implantate

Königsee Implantate GmbH
OT Aschau | Am Sand 4
07426 Allendorf | Germany

Fon +49 36738 498-560
Fax +49 36738 498-569
Mail export@koenigsee-implantate.de

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www.koenigsee-implantate.com

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Kirschner wire

titanium

Item no. 7.031.20 Kirschner wire with trocar point and round end

Item no.	Item description	EAN
Kirschner wire with trocar point and round end; 310 mm length		
7.051.10	Kirschner wire with trocar point and round end; ∅ 1,0 mm x 310 mm; titanium	4 047075 030057
7.051.12	Kirschner wire with trocar point and round end; ∅ 1,2 mm x 310 mm; titanium	4 047075 029990
7.051.14	Kirschner wire with trocar point and round end; ∅ 1,4 mm x 310 mm; titanium	4 047075 030088
7.051.15	Kirschner wire with trocar point and round end; ∅ 1,5 mm x 310 mm; titanium	4 047075 030095
7.051.16	Kirschner wire with trocar point and round end; ∅ 1,6 mm x 310 mm; titanium	4 047075 030118
7.051.18	Kirschner wire with trocar point and round end; ∅ 1,8 mm x 310 mm; titanium	4 047075 029921
7.051.20	Kirschner wire with trocar point and round end; ∅ 2,0 mm x 310 mm; titanium	4 047075 029945
7.051.25	Kirschner wire with trocar point and round end; ∅ 2,5 mm x 310 mm; titanium	4 047075 030163
7.051.30	Kirschner wire with trocar point and round end; ∅ 3,0 mm x 310 mm; titanium	4 047075 030187
7.051.40	Kirschner wire with trocar point and round end; ∅ 4,0 mm x 310 mm; titanium	4 047075 029938
Kirschner wire with trocar point and round end; special lengths		
7.051.15/300	Kirschner wire with trocar point and round end; ∅ 1,5 mm x 300 mm; titanium	4 047075 030101
7.051.25/400	Kirschner wire with trocar point and round end; ∅ 2,5 mm x 400 mm; titanium	4 047075 116393
7.051.25/420	Kirschner wire with trocar point and round end; ∅ 2,5 mm x 420 mm; titanium	4 047075 030170
7.051.18/450	Kirschner wire with trocar point and round end; ∅ 1,8 mm x 450 mm; titanium	4 047075 029860

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Königsee Implantate GmbH
OT Aschau | Am Sand 4
07426 Allendorf | Germany

Fon +49 36738 498-560
Fax +49 36738 498-569
Mail export@koenigsee-implantate.de

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Kirschner wire

titanium

Item no. 7.032.20 Kirschner wire with trocar point on both sides

Item no.	Item description	EAN
Kirschner wire with trocar point on both sides		
Kirschner wire with trocar point on both sides; 70 mm length		
7.012.10	Kirschner wire with trocar point on both sides; ∅ 1,0 mm x 70 mm; titanium	4 047075 028795
7.012.12	Kirschner wire with trocar point on both sides; ∅ 1,2 mm x 70 mm; titanium	4 047075 028733
7.012.14	Kirschner wire with trocar point on both sides; ∅ 1,4 mm x 70 mm; titanium	4 047075 028818
7.012.15	Kirschner wire with trocar point on both sides; ∅ 1,5 mm x 70 mm; titanium	4 047075 029013
Kirschner wire with trocar point on both sides; 120 mm length		
7.022.10	Kirschner wire with trocar point on both sides; ∅ 1,0 mm x 120 mm; titanium	4 047075 029228
7.022.12	Kirschner wire with trocar point on both sides; ∅ 1,2 mm x 120 mm; titanium	4 047075 029235
7.022.14	Kirschner wire with trocar point on both sides; ∅ 1,4 mm x 120 mm; titanium	4 047075 029259
7.022.15	Kirschner wire with trocar point on both sides; ∅ 1,5 mm x 120 mm; titanium	4 047075 029075
7.022.16	Kirschner wire with trocar point on both sides; ∅ 1,6 mm x 120 mm; titanium	4 047075 029082
7.022.18	Kirschner wire with trocar point on both sides; ∅ 1,8 mm x 120 mm; titanium	4 047075 029099
7.022.20	Kirschner wire with trocar point on both sides; ∅ 2,0 mm x 120 mm; titanium	4 047075 029105
Kirschner wire with trocar point on both sides; 150 mm length		
7.032.10	Kirschner wire with trocar point on both sides; ∅ 1,0 mm x 150 mm; titanium	4 047075 029310
7.032.12	Kirschner wire with trocar point on both sides; ∅ 1,2 mm x 150 mm; titanium	4 047075 029372
7.032.14	Kirschner wire with trocar point on both sides; ∅ 1,4 mm x 150 mm; titanium	4 047075 029594
7.032.15	Kirschner wire with trocar point on both sides; ∅ 1,5 mm x 150 mm; titanium	4 047075 029600
7.032.16	Kirschner wire with trocar point on both sides; ∅ 1,6 mm x 150 mm; titanium	4 047075 029617
7.032.18	Kirschner wire with trocar point on both sides; ∅ 1,8 mm x 150 mm; titanium	4 047075 029624
7.032.20	Kirschner wire with trocar point on both sides; ∅ 2,0 mm x 150 mm; titanium	4 047075 029631
7.032.25	Kirschner wire with trocar point on both sides; ∅ 2,5 mm x 150 mm; titanium	4 047075 029457
7.032.30	Kirschner wire with trocar point on both sides; ∅ 3,0 mm x 150 mm; titanium	4 047075 029464

Königsee Implantate GmbH
OT Aschau | Am Sand 4
07426 Allendorf | Germany
Fon +49 36738 498-560
Fax +49 36738 498-569
Mail export@koenigsee-implantate.de

Kirschner wire

titanium

Item no. 7.032.20 Kirschner wire with trocar point on both sides

Item no.	Item description	EAN
Kirschner wire with trocar point on both sides; 220 mm length		
7.042.10	Kirschner wire with trocar point on both sides; ∅ 1,0 mm x 220 mm; titanium	4 047075 029853
7.042.12	Kirschner wire with trocar point on both sides; ∅ 1,2 mm x 220 mm; titanium	4 047075 029808
7.042.14	Kirschner wire with trocar point on both sides; ∅ 1,4 mm x 220mm; titanium	4 047075 029884
7.042.16	Kirschner wire with trocar point on both sides; ∅ 1,6 mm x 220 mm; titanium	4 047075 029907
7.042.18	Kirschner wire with trocar point on both sides; ∅ 1,8 mm x 220 mm; titanium	4 047075 029914
7.042.20	Kirschner wire with trocar point on both sides; ∅ 2,0 mm x 220 mm; titanium	4 047075 029730
Kirschner wire with trocar point on both sides; 280 mm length		
7.062.10	Kirschner wire with trocar point on both sides; ∅ 1,0 mm x 280 mm; titanium	4 047075 030408
7.062.12	Kirschner wire with trocar point on both sides; ∅ 1,2 mm x 280 mm; titanium	4 047075 030460
7.062.14	Kirschner wire with trocar point on both sides; ∅ 1,4 mm x 280 mm; titanium	4 047075 030477

Königsee Implantate GmbH
OT Aschau | Am Sand 4
07426 Allendorf | Germany
Fon +49 36738 498-560
Fax +49 36738 498-569
Mail export@koenigsee-implantate.de

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Kirschner wire

stainless steel

Item no. 6.011.10 Kirschner wire with trocar point and round end

Item no.	Item description	EAN
Kirschner wire with trocar point and round end		
Kirschner wire with trocar point and round end; 70 mm length		
6.011.06	Kirschner wire with trocar point and round end, ∅ 0.6 mm x 70 mm, stainless steel	4 047075 011803
6.011.08	Kirschner wire with trocar point and round end, ∅ 0.8 mm x 70 mm, stainless steel	4 047075 011964
6.011.10	Kirschner wire with trocar point and round end, ∅ 1.0 mm x 70 mm, stainless steel	4 047075 011933
6.011.12	Kirschner wire with trocar point and round end, ∅ 1.2 mm x 70 mm, stainless steel	4 047075 011995
6.011.14	Kirschner wire with trocar point and round end, ∅ 1.4 mm x 70 mm, stainless steel	4 047075 012008
6.011.15	Kirschner wire with trocar point and round end, ∅ 1.5 mm x 70 mm, stainless steel	4 047075 012015
6.011.16	Kirschner wire with trocar point and round end, ∅ 1.6 mm x 70 mm, stainless steel	4 047075 012022
6.011.18	Kirschner wire with trocar point and round end, ∅ 1.8 mm x 70 mm, stainless steel	4 047075 011827
6.011.20	Kirschner wire with trocar point and round end, ∅ 2.0 mm x 70 mm, stainless steel	4 047075 011834
6.011.22	Kirschner wire with trocar point and round end, ∅ 2.2 mm x 70 mm, stainless steel	4 047075 012046
6.011.25	Kirschner wire with trocar point and round end, ∅ 2.5 mm x 70 mm, stainless steel	4 047075 012053
6.011.30	Kirschner wire with trocar point and round end, ∅ 3.0 mm x 70 mm, stainless steel	4 047075 012060
Kirschner wire with trocar point and round end; 120 mm length		
6.021.06	Kirschner wire with trocar point and round end, ∅ 0.6 mm x 120 mm, stainless steel	4 047075 012299
6.021.08	Kirschner wire with trocar point and round end, ∅ 0.8 mm x 120 mm, stainless steel	4 047075 012305
6.021.10	Kirschner wire with trocar point and round end, ∅ 1.0 mm x 120 mm, stainless steel	4 047075 012527
6.021.12	Kirschner wire with trocar point and round end, ∅ 1.2 mm x 120 mm, stainless steel	4 047075 012534
6.021.14	Kirschner wire with trocar point and round end, ∅ 1.4 mm x 120 mm, stainless steel	4 047075 012541
6.021.15	Kirschner wire with trocar point and round end, ∅ 1.5 mm x 120 mm, stainless steel	4 047075 012558
6.021.16	Kirschner wire with trocar point and round end, ∅ 1.6 mm x 120 mm, stainless steel	4 047075 012350
6.021.18	Kirschner wire with trocar point and round end, ∅ 1.8 mm x 120 mm, stainless steel	4 047075 012572
6.021.20	Kirschner wire with trocar point and round end, ∅ 2.0 mm x 120 mm, stainless steel	4 047075 012589

Königsee Implantate

Königsee Implantate GmbH
OT Aschau | Am Sand 4
07426 Allendorf | Germany

Fon +49 36738 498-560
Fax +49 36738 498-569
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Kirschner wire

stainless steel

Item no. 6.011.10 Kirschner wire with trocar point and round end

Item no.	Item description	EAN
Kirschner wire with trocar point and round end; 150 mm length		
6.031.06	Kirschner wire with trocar point and round end, ∅ 0.6 mm x 150 mm, stainless steel	4 047075 013128
6.031.08	Kirschner wire with trocar point and round end, ∅ 0.8 mm x 150 mm, stainless steel	4 047075 013067
6.031.10	Kirschner wire with trocar point and round end, ∅ 1.0 mm x 150 mm, stainless steel	4 047075 013159
6.031.12	Kirschner wire with trocar point and round end, ∅ 1.2 mm x 150 mm, stainless steel	4 047075 013166
6.031.14	Kirschner wire with trocar point and round end, ∅ 1.4 mm x 150 mm, stainless steel	4 047075 013173
6.031.15	Kirschner wire with trocar point and round end, ∅ 1.5 mm x 150 mm, stainless steel	4 047075 012947
6.031.16	Kirschner wire with trocar point and round end, ∅ 1.6 mm x 150 mm, stainless steel	4 047075 012954
6.031.18	Kirschner wire with trocar point and round end, ∅ 1.8 mm x 150 mm, stainless steel	4 047075 013210
6.031.20	Kirschner wire with trocar point and round end, ∅ 2.0 mm x 150 mm, stainless steel	4 047075 013227
6.031.22	Kirschner wire with trocar point and round end, ∅ 2.2 mm x 150 mm, stainless steel	4 047075 013234
6.031.25	Kirschner wire with trocar point and round end, ∅ 2.5 mm x 150 mm, stainless steel	4 047075 013180
6.031.30	Kirschner wire with trocar point and round end, ∅ 3.0 mm x 150 mm, stainless steel	4 047075 013012
6.031.32	Kirschner wire with trocar point and round end, ∅ 3.2 mm x 150 mm, stainless steel	4 047075 013265
Kirschner wire with trocar point and round end; 220 mm length		
6.041.08	Kirschner wire with trocar point and round end, ∅ 0.8 mm x 220 mm, stainless steel	4 047075 013715
6.041.10	Kirschner wire with trocar point and round end, ∅ 1.0 mm x 220 mm, stainless steel	4 047075 013517
6.041.12	Kirschner wire with trocar point and round end, ∅ 1.2 mm x 220 mm, stainless steel	4 047075 013739
6.041.14	Kirschner wire with trocar point and round end, ∅ 1.4 mm x 220 mm, stainless steel	4 047075 013746
6.041.15	Kirschner wire with trocar point and round end, ∅ 1.5 mm x 220 mm, stainless steel	4 047075 013616
6.041.16	Kirschner wire with trocar point and round end, ∅ 1.6 mm x 220 mm, stainless steel	4 047075 013777
6.041.18	Kirschner wire with trocar point and round end, ∅ 1.8 mm x 220 mm, stainless steel	4 047075 013722
6.041.20	Kirschner wire with trocar point and round end, ∅ 2.0 mm x 220 mm, stainless steel	4 047075 013807
6.041.22	Kirschner wire with trocar point and round end, ∅ 2.2 mm x 220 mm, stainless steel	4 047075 013838
6.041.25	Kirschner wire with trocar point and round end, ∅ 2.5 mm x 220 mm, stainless steel	4 047075 013845
6.041.30	Kirschner wire with trocar point and round end, ∅ 3.0 mm x 220 mm, stainless steel	4 047075 013623

Königsee Implantate

Königsee Implantate GmbH
OT Aschau | Am Sand 4
07426 Allendorf | Germany

Fon +49 36738 498-560
Fax +49 36738 498-569
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Kirschner wire

stainless steel

Item no. 6.011.10 Kirschner wire with trocar point and round end

Item no.	Item description	EAN
Kirschner wire with trocar point and round end; 280 mm length		
6.061.08	Kirschner wire with trocar point and round end, ∅ 0.8 mm x 280 mm, stainless steel	4 047075 014965
6.061.10	Kirschner wire with trocar point and round end, ∅ 1.0 mm x 280 mm, stainless steel	4 047075 015030
6.061.12	Kirschner wire with trocar point and round end, ∅ 1.2 mm x 280 mm, stainless steel	4 047075 015047
6.061.14	Kirschner wire with trocar point and round end, ∅ 1.4 mm x 280 mm, stainless steel	4 047075 015054
6.061.15	Kirschner wire with trocar point and round end, ∅ 1.5 mm x 280 mm, stainless steel	4 047075 015061
6.061.16	Kirschner wire with trocar point and round end, ∅ 1.6 mm x 280 mm, stainless steel	4 047075 014859
6.061.18	Kirschner wire with trocar point and round end, ∅ 1.8 mm x 280 mm, stainless steel	4 047075 014910
6.061.20	Kirschner wire with trocar point and round end, ∅ 2.0 mm x 280 mm, stainless steel	4 047075 015092
6.061.22	Kirschner wire with trocar point and round end, ∅ 2.2 mm x 280 mm, stainless steel	4 047075 015108
6.061.24	Kirschner wire with trocar point and round end, ∅ 2.4 mm x 280 mm, stainless steel	4 047075 061655
6.061.25	Kirschner wire with trocar point and round end, ∅ 2.5 mm x 280 mm, stainless steel	4 047075 015115
6.061.30	Kirschner wire with trocar point and round end, ∅ 3.0 mm x 280 mm, stainless steel	4 047075 015078
Kirschner wire with trocar point and round end; 310 mm length		
6.051.08	Kirschner wire with trocar point and round end, ∅ 0.8 mm x 310 mm, stainless steel	4 047075 014194
6.051.10	Kirschner wire with trocar point and round end, ∅ 1.0 mm x 310 mm, stainless steel	4 047075 014422
6.051.12	Kirschner wire with trocar point and round end, ∅ 1.2 mm x 310 mm, stainless steel	4 047075 014293
6.051.14	Kirschner wire with trocar point and round end, ∅ 1.4 mm x 310 mm, stainless steel	4 047075 014460
6.051.15	Kirschner wire with trocar point and round end, ∅ 1.5 mm x 310 mm, stainless steel	4 047075 014408
6.051.16	Kirschner wire with trocar point and round end, ∅ 1.6 mm x 310 mm, stainless steel	4 047075 014484
6.051.18	Kirschner wire with trocar point and round end, ∅ 1.8 mm x 310 mm, stainless steel	4 047075 014491
6.051.20	Kirschner wire with trocar point and round end, ∅ 2.0 mm x 310 mm, stainless steel	4 047075 014507
6.051.22	Kirschner wire with trocar point and round end, ∅ 2.2 mm x 310 mm, stainless steel	4 047075 014378
6.051.25	Kirschner wire with trocar point and round end, ∅ 2.5 mm x 310 mm, stainless steel	4 047075 014545
6.051.30	Kirschner wire with trocar point and round end, ∅ 3.0 mm x 310 mm, stainless steel	4 047075 014569
6.051.35	Kirschner wire with trocar point and round end, ∅ 3.5 mm x 310 mm, stainless steel	4 047075 120420

Königsee Implantate

Königsee Implantate GmbH
OT Aschau | Am Sand 4
07426 Allendorf | Germany

Fon +49 36738 498-560
Fax +49 36738 498-569
Mail export@koenigsee-implantate.de

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

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Kirschner wire

stainless steel

Item no. 6.011.10 Kirschner wire with trocar point and round end

Item no.	Item description	EAN
Kirschner wire with trocar point and round end; 420 mm length		
6.299.00	Kirschner wire with trocar point and round end, ∅ 2.5 mm x 420 mm, stainless steel	4 047075 020102
6.299.20	Kirschner wire with trocar point and round end, ∅ 2.0 mm x 420 mm, stainless steel	4 047075 019946
Kirschner wire with trocar point and round end; special lengths		
6.021.16/100	Kirschner wire with trocar point and round end, ∅ 1.6 mm x 100 mm, stainless steel	4 047075 134922
6.031.16/130	Kirschner wire with trocar point and round end, ∅ 1.6 mm x 130 mm, stainless steel	4 047075 013029
6.041.25/180	Kirschner wire with trocar point and round end, ∅ 2.5 mm x 180 mm, stainless steel	4 047075 139262
6.041.20/230	Kirschner wire with trocar point and round end, ∅ 2.0 mm x 230 mm, stainless steel	4 047075 013821
6.031.30/270	Kirschner wire with trocar point and round end ∅ 3.0 mm x 270 mm f. RoSA, stainless steel	4 047075 158553
6.031.30/320	Kirschner wire with trocar point and marking ∅ 3.0 mm x 320 mm f. RoSA, stainless steel	4 047075 158560
6.031.30/400	Kirschner wire with trocar point and round end ∅ 3.0 mm x 400 mm f. RoSA, stainless steel	4 047075 158577
6.051.10/450	Kirschner wire with trocar point and round end, ∅ 1.0 mm x 450 mm, stainless steel	4 047075 014439
6.051.12/480	Kirschner wire with trocar point and round end, ∅ 1.2 mm x 480 mm, stainless steel	4 047075 147168
6.051.14/480	Kirschner wire with trocar point and round end, ∅ 1.4 mm x 480 mm, stainless steel	4 047075 147175
6.051.15/480	Kirschner wire with trocar point and round end, ∅ 1.5 mm x 480 mm, stainless steel	4 047075 014415
6.051.25/500	Kirschner wire with trocar point and round end, ∅ 2.5 mm x 500 mm, stainless steel	4 047075 014552
6.051.30/500	Kirschner wire with trocar point and round end, ∅ 3.0 mm x 500 mm, stainless steel	4 047075 014576

Königsee Implantate GmbH
OT Aschau | Am Sand 4
07426 Allendorf | Germany
Fon +49 36738 498-560
Fax +49 36738 498-569
Mail export@koenigsee-implantate.de

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Kirschner wire

stainless steel

Item no. 6.032.20 Kirschner wire with trocar point on both sides

Item no.	Item description	EAN
Kirschner wire with trocar point on both sides		
Kirschner wire with trocar point on both sides; 70 mm length		
6.012.06	Kirschner wire with trocar point on both sides, ∅ 0.6 mm x 70 mm, stainless steel	4 047075 012077
6.012.08	Kirschner wire with trocar point on both sides, ∅ 0.8 mm x 70 mm, stainless steel	4 047075 011889
6.012.10	Kirschner wire with trocar point on both sides, ∅ 1.0 mm x 70 mm, stainless steel	4 047075 012091
6.012.12	Kirschner wire with trocar point on both sides, ∅ 1.2 mm x 70 mm, stainless steel	4 047075 012107
6.012.14	Kirschner wire with trocar point on both sides, ∅ 1.4 mm x 70 mm, stainless steel	4 047075 011957
6.012.15	Kirschner wire with trocar point on both sides, ∅ 1.5 mm x 70 mm, stainless steel	4 047075 012121
6.012.16	Kirschner wire with trocar point on both sides, ∅ 1.6 mm x 70 mm, stainless steel	4 047075 012084
6.012.18	Kirschner wire with trocar point on both sides, ∅ 1.8 mm x 70 mm, stainless steel	4 047075 012152
6.012.20	Kirschner wire with trocar point on both sides, ∅ 2.0 mm x 70 mm, stainless steel	4 047075 012169
6.012.22	Kirschner wire with trocar point on both sides, ∅ 2.2 mm x 70 mm, stainless steel	4 047075 012176
6.012.30	Kirschner wire with trocar point on both sides, ∅ 3.0 mm x 70 mm, stainless steel	4 047075 011971
Kirschner wire with trocar point on both sides; 120 mm length		
6.022.06	Kirschner wire with trocar point on both sides, ∅ 0.6 mm x 120 mm, stainless steel	4 047075 012633
6.022.08	Kirschner wire with trocar point on both sides, ∅ 0.8 mm x 120 mm, stainless steel	4 047075 012640
6.022.10	Kirschner wire with trocar point on both sides, ∅ 1.0 mm x 120 mm, stainless steel	4 047075 012657
6.022.12	Kirschner wire with trocar point on both sides, ∅ 1.2 mm x 120 mm, stainless steel	4 047075 012671
6.022.14	Kirschner wire with trocar point on both sides, ∅ 1.4 mm x 120 mm, stainless steel	4 047075 012459
6.022.15	Kirschner wire with trocar point on both sides, ∅ 1.5 mm x 120 mm, stainless steel	4 047075 012510
6.022.16	Kirschner wire with trocar point on both sides, ∅ 1.6 mm x 120 mm, stainless steel	4 047075 012718
6.022.18	Kirschner wire with trocar point on both sides, ∅ 1.8 mm x 120 mm, stainless steel	4 047075 012725
6.022.20	Kirschner wire with trocar point on both sides, ∅ 2.0 mm x 120 mm, stainless steel	4 047075 012732
6.022.22	Kirschner wire with trocar point on both sides, ∅ 2.2 mm x 120 mm, stainless steel	4 047075 012688
6.022.25	Kirschner wire with trocar point on both sides, ∅ 2.5 mm x 120 mm, stainless steel	4 047075 012503
6.022.30	Kirschner wire with trocar point on both sides, ∅ 3.0 mm x 120 mm, stainless steel	4 047075 012756

Königsee Implantate

Königsee Implantate GmbH
OT Aschau | Am Sand 4
07426 Allendorf | Germany

Fon +49 36738 498-560
Fax +49 36738 498-569
Mail export@koenigsee-implantate.de

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www.koenigsee-implantate.com

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Kirschner wire

stainless steel

Item no. 6.032.20 Kirschner wire with trocar point on both sides

Item no.	Item description	EAN
Kirschner wire with trocar point on both sides; 150 mm length		
6.032.06	Kirschner wire with trocar point on both sides, ∅ 0.6 mm x 150 mm, stainless steel	
6.032.08	Kirschner wire with trocar point on both sides, ∅ 0.8 mm x 150 mm, stainless steel	
6.032.10	Kirschner wire with trocar point on both sides, ∅ 1.0 mm x 150 mm, stainless steel	
6.032.12	Kirschner wire with trocar point on both sides, ∅ 1.2 mm x 150 mm, stainless steel	
6.032.14	Kirschner wire with trocar point on both sides, ∅ 1.4 mm x 150 mm, stainless steel	
6.032.15	Kirschner wire with trocar point on both sides, ∅ 1.5 mm x 150 mm, stainless steel	
6.032.16	Kirschner wire with trocar point on both sides, ∅ 1.6 mm x 150 mm, stainless steel	
6.032.18	Kirschner wire with trocar point on both sides, ∅ 1.8 mm x 150 mm, stainless steel	
6.032.20	Kirschner wire with trocar point on both sides, ∅ 2.0 mm x 150 mm, stainless steel	
6.032.22	Kirschner wire with trocar point on both sides, ∅ 2.2 mm x 150 mm, stainless steel	
6.032.25	Kirschner wire with trocar point on both sides, ∅ 2.5 mm x 150 mm, stainless steel	
6.032.30	Kirschner wire with trocar point on both sides, ∅ 3.0 mm x 150 mm, stainless steel	
Kirschner wire with trocar point on both sides; 220 mm length		
6.042.08	Kirschner wire with trocar point on both sides, ∅ 0.8 mm x 220 mm, stainless steel	
6.042.10	Kirschner wire with trocar point on both sides, ∅ 1.0 mm x 220 mm, stainless steel	
6.042.12	Kirschner wire with trocar point on both sides, ∅ 1.2 mm x 220 mm, stainless steel	
6.042.14	Kirschner wire with trocar point on both sides, ∅ 1.4 mm x 220 mm, stainless steel	
6.042.15	Kirschner wire with trocar point on both sides, ∅ 1.5 mm x 220 mm, stainless steel	
6.042.16	Kirschner wire with trocar point on both sides, ∅ 1.6 mm x 220 mm, stainless steel	
6.042.18	Kirschner wire with trocar point on both sides, ∅ 1.8 mm x 220 mm, stainless steel	
6.042.20	Kirschner wire with trocar point on both sides, ∅ 2.0 mm x 220 mm, stainless steel	
6.042.22	Kirschner wire with trocar point on both sides, ∅ 2.2 mm x 220 mm, stainless steel	
6.042.25	Kirschner wire with trocar point on both sides, ∅ 2.5 mm x 220 mm, stainless steel	
6.042.30	Kirschner wire with trocar point on both sides, ∅ 3.0 mm x 220 mm, stainless steel	

Königsee Implantate GmbH
OT Aschau | Am Sand 4
07426 Allendorf | Germany
Fon +49 36738 498-560
Fax +49 36738 498-569
Mail export@koenigsee-implantate.de

Kirschner wire

stainless steel

Item no. 6.032.20 Kirschner wire with trocar point on both sides

Item no.	Item description	EAN
Kirschner wire with trocar point on both sides; 280 mm length		
6.062.10	Kirschner wire with trocar point on both sides, ∅ 1.0 mm x 280 mm, stainless steel	4 047075 014903
6.062.12	Kirschner wire with trocar point on both sides, ∅ 1.2 mm x 280 mm, stainless steel	4 047075 015146
6.062.14	Kirschner wire with trocar point on both sides, ∅ 1.4 mm x 280 mm, stainless steel	4 047075 015153
6.062.15	Kirschner wire with trocar point on both sides, ∅ 1.5 mm x 280 mm, stainless steel	4 047075 015160
6.062.16	Kirschner wire with trocar point on both sides, ∅ 1.6 mm x 280 mm, stainless steel	4 047075 015177
6.062.18	Kirschner wire with trocar point on both sides, ∅ 1.8 mm x 280 mm, stainless steel	4 047075 014989
6.062.20	Kirschner wire with trocar point on both sides, ∅ 2.0 mm x 280 mm, stainless steel	4 047075 014996
6.062.22	Kirschner wire with trocar point on both sides, ∅ 2.2 mm x 280 mm, stainless steel	4 047075 015122
6.062.25	Kirschner wire with trocar point on both sides, ∅ 2.5 mm x 280 mm, stainless steel	4 047075 015139
6.062.30	Kirschner wire with trocar point on both sides, ∅ 3.0 mm x 280 mm, stainless steel	4 047075 015214
Kirschner wire with trocar point on both sides; 310 mm length		
6.052.08	Kirschner wire with trocar point on both sides, ∅ 0.8 mm x 310 mm, stainless steel	4 047075 014606
6.052.10	Kirschner wire with trocar point on both sides, ∅ 1.0 mm x 310 mm, stainless steel	4 047075 014613
6.052.12	Kirschner wire with trocar point on both sides, ∅ 1.2 mm x 310 mm, stainless steel	4 047075 014446
6.052.14	Kirschner wire with trocar point on both sides, ∅ 1.4 mm x 310 mm, stainless steel	4 047075 014453
6.052.15	Kirschner wire with trocar point on both sides, ∅ 1.5 mm x 310 mm, stainless steel	4 047075 014583
6.052.16	Kirschner wire with trocar point on both sides, ∅ 1.6 mm x 310 mm, stainless steel	4 047075 014651
6.052.18	Kirschner wire with trocar point on both sides, ∅ 1.8 mm x 310 mm, stainless steel	4 047075 014675
6.052.20	Kirschner wire with trocar point on both sides, ∅ 2.0 mm x 310 mm, stainless steel	4 047075 014705
6.052.22	Kirschner wire with trocar point on both sides, ∅ 2.2 mm x 310 mm, stainless steel	4 047075 014477
6.052.25	Kirschner wire with trocar point on both sides, ∅ 2.5 mm x 310 mm, stainless steel	4 047075 014538
6.052.30	Kirschner wire with trocar point on both sides, ∅ 3.0 mm x 310 mm, stainless steel	4 047075 014767

Königsee Implantate GmbH
OT Aschau | Am Sand 4
07426 Allendorf | Germany
Fon +49 36738 498-560
Fax +49 36738 498-569
Mail export@koenigsee-implantate.de

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Kirschner wire

stainless steel

Item no. 6.033.20 Kirschner wire with trocar point and flat end

Item no.	Item description	EAN
Kirschner wire with trocar point and flat end		
Kirschner wire with trocar point and flat end; 70 mm length		
6.013.12	Kirschner wire with trocar point and flat end, ∅ 1.2 mm x 70 mm, stainless steel	4 047075 012213
6.013.14	Kirschner wire with trocar point and flat end, ∅ 1.4 mm x 70 mm, stainless steel	4 047075 012220
6.013.16	Kirschner wire with trocar point and flat end, ∅ 1.6 mm x 70 mm, stainless steel	4 047075 012039
Kirschner wire with trocar point and flat end; 150 mm length		
6.033.14	Kirschner wire with trocar point and flat end, ∅ 1.4 mm x 150 mm, stainless steel	4 047075 013425
6.033.15	Kirschner wire with trocar point and flat end, ∅ 1.5 mm x 150 mm, stainless steel	4 047075 013432
6.033.18	Kirschner wire with trocar point and flat end, ∅ 1.8 mm x 150 mm, stainless steel	4 047075 013296
6.033.20	Kirschner wire with trocar point and flat end, ∅ 2.0 mm x 150 mm, stainless steel	4 047075 013401
6.033.25	Kirschner wire with trocar point and flat end, ∅ 2.5 mm x 150 mm, stainless steel	4 047075 013470
Kirschner wire with trocar point and flat end; 280 mm length		
6.063.15	Kirschner wire with trocar point and flat end, ∅ 1.5 mm x 280 mm, stainless steel	4 047075 015252
6.063.16	Kirschner wire with trocar point and flat end, ∅ 1.6 mm x 280 mm, stainless steel	4 047075 015269
6.063.18	Kirschner wire with trocar point and flat end, ∅ 1.8 mm x 280 mm, stainless steel	4 047075 015016
6.063.25	Kirschner wire with trocar point and flat end, ∅ 2.5 mm x 280 mm, stainless steel	4 047075 015290
6.063.30	Kirschner wire with trocar point and flat end, ∅ 3.0 mm x 280 mm, stainless steel	4 047075 015306
Kirschner wire with trocar point and flat end; 310 mm length		
6.053.16	Kirschner wire with trocar point and flat end, ∅ 1.6 mm x 310 mm, stainless steel	4 047075 014620
6.053.20	Kirschner wire with trocar point and flat end, ∅ 2.0 mm x 310 mm, stainless steel	4 047075 014798
6.053.30	Kirschner wire with trocar point and flat end, ∅ 3.0 mm x 310 mm, stainless steel	4 047075 014873

Königsee Implantate GmbH
OT Aschau | Am Sand 4
07426 Allendorf | Germany
Fon +49 36738 498-560
Fax +49 36738 498-569
Mail export@koenigsee-implantate.de

Kirschner wire

stainless steel

Item no. 6.034.20 Kirschner wire with lancet point and round end

Item no.	Item description	EAN
Kirschner wire with lancet point and round end		
Kirschner wire with lancet point and round end; 70 mm length		
6.014.08	Kirschner wire with lancet point and round end, Ø 0.8 mm x 70 mm, stainless steel	4 047075 012312
6.014.10	Kirschner wire with lancet point and round end, Ø 1.0 mm x 70 mm, stainless steel	4 047075 012329
6.014.12	Kirschner wire with lancet point and round end, Ø 1.2 mm x 70 mm, stainless steel	4 047075 012336
Kirschner wire with lancet point and round end; 120 mm length		
6.024.12	Kirschner wire with lancet point and round end, Ø 1.2 mm x 120 mm, stainless steel	4 047075 012848
6.024.14	Kirschner wire with lancet point and round end, Ø 1.4 mm x 120 mm, stainless steel	4 047075 012695
6.024.16	Kirschner wire with lancet point and round end, Ø 1.6 mm x 120 mm, stainless steel	4 047075 012763
Kirschner wire with lancet point and round end; 150 mm length		
6.034.08	Kirschner wire with lancet point and round end, Ø 0.8 mm x 150 mm, stainless steel	4 047075 013494
6.034.10	Kirschner wire with lancet point and round end, Ø 1.0 mm x 150 mm, stainless steel	4 047075 013500
6.034.12	Kirschner wire with lancet point and round end, Ø 1.2 mm x 150 mm, stainless steel	4 047075 013302
6.034.14	Kirschner wire with lancet point and round end, Ø 1.4 mm x 150 mm, stainless steel	4 047075 013364
6.034.15	Kirschner wire with lancet point and round end, Ø 1.5 mm x 150 mm, stainless steel	4 047075 013548
6.034.16	Kirschner wire with lancet point and round end, Ø 1.6 mm x 150 mm, stainless steel	4 047075 013555
6.034.18	Kirschner wire with lancet point and round end, Ø 1.8 mm x 150 mm, stainless steel	4 047075 013562
6.034.20	Kirschner wire with lancet point and round end, Ø 2.0 mm x 150 mm, stainless steel	4 047075 013357
6.034.22	Kirschner wire with lancet point and round end, Ø 2.2 mm x 150 mm, stainless steel	4 047075 013593
6.034.25	Kirschner wire with lancet point and round end, Ø 2.5 mm x 150 mm, stainless steel	4 047075 013609
6.034.30	Kirschner wire with lancet point and round end, Ø 3.0 mm x 150 mm, stainless steel	4 047075 013449

Königsee Implantate GmbH
OT Aschau | Am Sand 4
07426 Allendorf | Germany
Fon +49 36738 498-560
Fax +49 36738 498-569
Mail export@koenigsee-implantate.de

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Kirschner wire

stainless steel

Item no. 6.034.20 Kirschner wire with lancet point and round end

Item no.	Item description	EAN
Kirschner wire with lancet point and round end; 220 mm length		
6.044.20	Kirschner wire with lancet point and round end, Ø 2.0 mm x 220 mm, stainless steel	4 047075 014170
Kirschner wire with lancet point and round end; 280 mm length		
6.064.15	Kirschner wire with lancet point and round end, Ø 1.5 mm x 280 mm, stainless steel	4 047075 015313
6.064.18	Kirschner wire with lancet point and round end, Ø 1.8 mm x 280 mm, stainless steel	4 047075 015085
6.064.20	Kirschner wire with lancet point and round end, Ø 2.0 mm x 280 mm, stainless steel	4 047075 015337
6.064.30	Kirschner wire with lancet point and round end, Ø 3.0 mm x 280 mm, stainless steel	4 047075 015184
Kirschner wire with lancet point and round end; 300 mm length		
6.054.20/300	Kirschner wire with lancet point and round end, Ø 2.0 mm x 300 mm, stainless steel	4 047075 013494
Kirschner wire with lancet point and round end; 310 mm length		
6.054.14	Kirschner wire with lancet point and round end, Ø 1.4 mm x 310 mm, stainless steel	4 047075 014750
6.054.15	Kirschner wire with lancet point and round end, Ø 1.5 mm x 310 mm, stainless steel	4 047075 014927
6.054.18	Kirschner wire with lancet point and round end, Ø 1.8 mm x 310 mm, stainless steel	4 047075 014941
6.054.20	Kirschner wire with lancet point and round end, Ø 2.0 mm x 310 mm, stainless steel	4 047075 014736
6.054.25	Kirschner wire with lancet point and round end, Ø 2.5 mm x 310 mm, stainless steel	4 047075 014835
6.054.30	Kirschner wire with lancet point and round end, Ø 3.0 mm x 310 mm, stainless steel	4 047075 014842

Königsee Implantate GmbH
OT Aschau | Am Sand 4
07426 Allendorf | Germany
Fon +49 36738 498-560
Fax +49 36738 498-569
Mail export@koenigsee-implantate.de

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Cerclage wire

titanium

Item no. 7.410.12

Item no. 7.412.12

Item no. 7.415.12

Item no.	Item description	EAN
Cerclage wire in ring		
7.410.08	cerclage wire in ring, ∅ 0.8 mm x 10 m, titanium	4047075047208
7.410.10	cerclage wire in ring, ∅ 1.0 mm x 10 m, titanium	4047075047222
7.410.10/5	cerclage wire in ring, ∅ 1.0 mm x 5 m, titanium	4047075047239
7.410.12	cerclage wire in ring, ∅ 1.2 mm x 10 m, titanium	4047075047246
Cerclage wire		
7.412.08	cerclage wire, ∅ 0.8 mm x 200 mm, titanium	4047075046904
7.412.10	cerclage wire, ∅ 1.0 mm x 250 mm, titanium	4047075047017
7.412.12	cerclage wire, ∅ 1.2 mm x 300 mm, titanium	4047075046966
Cerclage wire with ear		
7.415.08	cerclage wire with ear, ∅ 0.8 x 280 mm, titanium	4047075046829
7.415.086	cerclage wire with ear, ∅ 0.8 x 600 mm, titanium	4047075046836
7.415.10	cerclage wire with ear, ∅ 1.0 mm x 280 mm, titanium	4047075046843
7.415.106	cerclage wire with ear, ∅ 1.0 mm x 600 mm, titanium	4047075046850
7.415.12	cerclage wire with ear, ∅ 1.2 mm x 280 mm, titanium	4047075046928
7.415.126	cerclage wire with ear, ∅ 1.2 mm x 600 mm, titanium	4047075046935

Königsee Implantate

Königsee Implantate GmbH
OT Aschau | Am Sand 4
07426 Allendorf | Germany

Fon +49 36738 498-560
Fax +49 36738 498-569
Mail export@koenigsee-implantate.de

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www.koenigsee-implantate.com

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Cerclage wire

stainless steel

Item no. 6.410.12

Item no. 6.412.12

Item no.	Item description	EAN
cerclage wire in ring		
6.410.03	cerclage wire in ring; ∅ 0,3 mm x 10 m; stainless steel	4047075022670
6.410.04	cerclage wire in ring; ∅ 0,4 mm x 10 m; stainless steel	4047075022472
6.410.05	cerclage wire in ring; ∅ 0,5 mm x 10 m; stainless steel	4047075022700
6.410.06	cerclage wire in ring; ∅ 0,6 mm x 10 m; stainless steel	4047075022717
6.410.07	cerclage wire in ring; ∅ 0,7 mm x 10 m; stainless steel	4047075022564
6.410.08	cerclage wire in ring; ∅ 0,8 mm x 10 m; stainless steel	4047075022571
6.410.09	cerclage wire in ring; ∅ 0,9 mm x 10 m; stainless steel	4047075022687
6.410.10	cerclage wire in ring; ∅ 1,0 mm x 10 m; stainless steel	4047075022694
6.410.12	cerclage wire in ring; ∅ 1,2 mm x 10 m; stainless steel	4047075022762
6.410.15	cerclage wire in ring; ∅ 1,5 mm x 5 m; stainless steel	4047075022779
cerclage wire		
6.412.04	cerclage wire; ∅ 0,4 mm x 150 mm; stainless steel	4047075022786
6.412.06	cerclage wire; ∅ 0,6 mm x 175 mm; stainless steel	4047075022793
6.412.08	cerclage wire; ∅ 0,8 mm x 200 mm; stainless steel	4047075022588
6.412.09	cerclage wire; ∅ 0,9 mm x 200 mm; stainless steel	4047075022649
6.412.10	cerclage wire; ∅ 1,0 mm x 250 mm; stainless steel	4047075022816
6.412.10/600	cerclage wire; ∅ 1,0 mm x 600 mm; stainless steel	4047075022823
6.412.12	cerclage wire; ∅ 1,2 mm x 300 mm; stainless steel	4047075022830
6.412.15	cerclage wire; ∅ 1,5 mm x 300 mm; stainless steel	4047075022632

Königsee Implantate

Königsee Implantate GmbH
OT Aschau | Am Sand 4
07426 Allendorf | Germany

Fon +49 36738 498-560
Fax +49 36738 498-569
Mail export@koenigsee-implantate.de

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

HeBo | Edition 02 | 2019-09
All pictured products are CE compliant.

Cerclage wire

stainless steel

Item no. 6.415.12

Item no.	Item description	EAN
cerclage wire with ear		
6.415.04	cerclage wire with ear; Ø 0,4 mm x 280 mm; stainless steel	4047075022878
6.415.05	cerclage wire with ear; Ø 0,5 mm x 280 mm; stainless steel	4047075022885
6.415.06	cerclage wire with ear; Ø 0,6 mm x 280 mm; stainless steel	4047075022892
6.415.07	cerclage wire with ear; Ø 0,7 mm x 280 mm; stainless steel	4047075022724
6.415.08	cerclage wire with ear; Ø 0,8 mm x 280 mm; stainless steel	4047075022731
6.415.08/500	cerclage wire with ear; Ø 0,8 mm x 500 mm; stainless steel	4047075022939
6.415.09	cerclage wire with ear; Ø 0,9 mm x 280 mm; stainless steel	4047075022847
6.415.10	cerclage wire with ear; Ø 1,0 mm x 280 mm; stainless steel	4047075022854
6.415.104	cerclage wire with ear; Ø 1,0 mm x 400 mm; stainless steel	4047075022861
6.415.106	cerclage wire with ear; Ø 1,0 mm x 600 mm; stainless steel	4047075022953
6.415.107	cerclage wire with ear; Ø 1,0 mm x 700 mm; stainless steel	4047075022960
6.415.12	cerclage wire with ear; Ø 1,2 mm x 280 mm; stainless steel	4047075022977
6.415.123	cerclage wire with ear; Ø 1,2 mm x 300 mm; stainless steel	4047075022748
6.415.124	cerclage wire with ear; Ø 1,2 mm x 400 mm; stainless steel	4047075022755
6.415.126	cerclage wire with ear; Ø 1,2 mm x 600 mm; stainless steel	4047075023028
6.415.127	cerclage wire with ear; Ø 1,2 mm x 700 mm; stainless steel	4047075023035
6.415.15	cerclage wire with ear; Ø 1,5 mm x 280 mm; stainless steel	4047075023042
6.415.153	cerclage wire with ear; Ø 1,5 mm x 300 mm; stainless steel	4047075114368
6.415.154	cerclage wire with ear; Ø 1,5 mm x 400 mm; stainless steel	4047075122264
6.415.156	cerclage wire with ear; Ø 1,5 mm x 600 mm; stainless steel	4047075023059

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Your Partner in Osteosynthesis

Königsee Implantate

TIS™ Screws

TiOB; titanium

Item no. 3.530.90

Item no. 3.531.90

Item no.	Item description	EAN
TIS Screws with full thread, self-tapping, self-drilling		
3.530.50	TIS screw Ø7.5mm; IØ2.9; fully threaded; s.d.; s.t.; length 50mm	4047075170821
3.530.55	TIS screw Ø7.5mm; IØ2.9; fully threaded; s.d.; s.t.; length 55mm	4047075171002
3.530.60	TIS screw Ø7.5mm; IØ2.9; fully threaded; s.d.; s.t.; length 60mm	4047075171019
3.530.65	TIS screw Ø7.5mm; IØ2.9; fully threaded; s.d.; s.t.; length 65mm	4047075171026
3.530.70	TIS screw Ø7.5mm; IØ2.9; fully threaded; s.d.; s.t.; length 70mm	4047075168569
3.530.75	TIS screw Ø7.5mm; IØ2.9; fully threaded; s.d.; s.t.; length 75mm	4047075168576
3.530.80	TIS screw Ø7.5mm; IØ2.9; fully threaded; s.d.; s.t.; length 80mm	4047075168583
3.530.85	TIS screw Ø7.5mm; IØ2.9; fully threaded; s.d.; s.t.; length 85mm	4047075168590
3.530.90	TIS screw Ø7.5mm; IØ2.9; fully threaded; s.d.; s.t.; length 90mm	4047075168606
3.530.95	TIS screw Ø7.5mm; IØ2.9; fully threaded; s.d.; s.t.; length 95mm	4047075168613
3.530.100	TIS screw Ø7.5mm; IØ2.9; fully threaded; s.d.; s.t.; length 100mm	4047075168521
3.530.105	TIS screw Ø7.5mm; IØ2.9; fully threaded; s.d.; s.t.; length 105mm	4047075168538
3.530.110	TIS screw Ø7.5mm; IØ2.9; fully threaded; s.d.; s.t.; length 110mm	4047075168545
3.530.115	TIS screw Ø7.5mm; IØ2.9; fully threaded; s.d.; s.t.; length 115mm	4047075168552
3.530.120	TIS screw Ø7.5mm; IØ2.9; fully threaded; s.d.; s.t.; length 120mm	4047075170913
3.530.125	TIS screw Ø7.5mm; IØ2.9; fully threaded; s.d.; s.t.; length 125mm	4047075170920
3.530.130	TIS screw Ø7.5mm; IØ2.9; fully threaded; s.d.; s.t.; length 130mm	4047075170937
3.530.135	TIS screw Ø7.5mm; IØ2.9; fully threaded; s.d.; s.t.; length 135mm	4047075170944
3.530.140	TIS screw Ø7.5mm; IØ2.9; fully threaded; s.d.; s.t.; length 140mm	4047075170951
3.530.145	TIS screw Ø7.5mm; IØ2.9; fully threaded; s.d.; s.t.; length 145mm	4047075170968
3.530.150	TIS screw Ø7.5mm; IØ2.9; fully threaded; s.d.; s.t.; length 150mm	4047075170975
3.530.155	TIS screw Ø7.5mm; IØ2.9; fully threaded; s.d.; s.t.; length 155mm	4047075170982
3.530.160	TIS screw Ø7.5mm; IØ2.9; fully threaded; s.d.; s.t.; length 160mm	4047075170999
3.530.165	TIS screw Ø7.5mm; IØ2.9; fully threaded; s.d.; s.t.; length 165mm	4047075170814

The lengths 170mm - 200mm of the TIS screw with full thread are only available sterile packed.

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Fon +49 36738 498-560
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AnSp | Edition 04 | 2021-04
All pictured products are CE compliant.

TIS™ Screws

TiOB; titanium

Item no. 3.530.90

Item no. 3.531.90

Item no.	Item description	EAN
TIS Screws with partial thread 32mm, self-drilling, self-tapping, back-tapping		
3.531.50	TIS screw Ø7.5mm; IØ2.9; s.d.; s.t.; b.t.; length 50/32mm	
3.531.55	TIS screw Ø7.5mm; IØ2.9; s.d.; s.t.; b.t.; length 55/32mm	
3.531.60	TIS screw Ø7.5mm; IØ2.9; s.d.; s.t.; b.t.; length 60/32mm	
3.531.65	TIS screw Ø7.5mm; IØ2.9; s.d.; s.t.; b.t.; length 65/32mm	
3.531.70	TIS screw Ø7.5mm; IØ2.9; s.d.; s.t.; b.t.; length 70/32mm	
3.531.75	TIS screw Ø7.5mm; IØ2.9; s.d.; s.t.; b.t.; length 75/32mm	
3.531.80	TIS screw Ø7.5mm; IØ2.9; s.d.; s.t.; b.t.; length 80/32mm	
3.531.85	TIS screw Ø7.5mm; IØ2.9; s.d.; s.t.; b.t.; length 85/32mm	
3.531.90	TIS screw Ø7.5mm; IØ2.9; s.d.; s.t.; b.t.; length 90/32mm	
3.531.95	TIS screw Ø7.5mm; IØ2.9; s.d.; s.t.; b.t.; length 95/32mm	
3.531.100	TIS screw Ø7.5mm; IØ2.9; s.d.; s.t.; b.t.; length 100/32mm	
3.531.105	TIS screw Ø7.5mm; IØ2.9; s.d.; s.t.; b.t.; length 105/32mm	
3.531.110	TIS screw Ø7.5mm; IØ2.9; s.d.; s.t.; b.t.; length 110/32mm	
3.531.115	TIS screw Ø7.5mm; IØ2.9; s.d.; s.t.; b.t.; length 115/32mm	
3.531.120	TIS screw Ø7.5mm; IØ2.9; s.d.; s.t.; b.t.; length 120/32mm	
3.531.125	TIS screw Ø7.5mm; IØ2.9; s.d.; s.t.; b.t.; length 125/32mm	
3.531.130	TIS screw Ø7.5mm; IØ2.9; s.d.; s.t.; b.t.; length 130/32mm	
3.531.135	TIS screw Ø7.5mm; IØ2.9; s.d.; s.t.; b.t.; length 135/32mm	

The lengths 140mm - 200mm of the TIS screw with partial thread 32mm are only available sterile packed.

Cannulated

Information:
The name TIS™ derives from the German designation "Transiliosakralschraube", which translates into English as "transiliosacral screw".
Products with the add-on "™" are trademarks of Königsee Implantate.
TiOB® is a surface treatment that brings optimized properties.

Königsee Implantate

Königsee Implantate GmbH
OT Aschau | Am Sand 4
07426 Allendorf | Germany

Fon +49 36738 498-560
Fax +49 36738 498-569
Mail export@koenigsee-implantate.de

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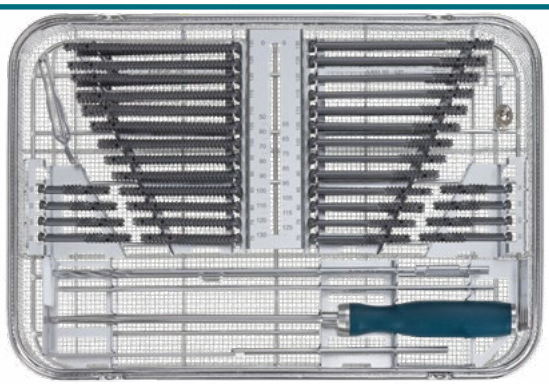
AnSp | Edition 04 | 2021-04
All pictured products are CE compliant.

Set TIS™ Screws

with instruments; TiOB; titanium; Set no. 19.681.00

Item no. 3.531.90

Item no. 3.530.90



Set no. 19.681.00 Internal hexagon

Item no.	Item description	Quant.
Implants - screws		
TIS™ Screws; full thread; Ø 7.5 mm, inner Ø 2.9 mm; self-drilling; self-tapping; titanium		
3.530.50	Length 50 mm	2
3.530.55	Length 55 mm	2
3.530.60	Length 60 mm	2
3.530.65	Length 65 mm	2
3.530.70	Length 70 mm	2
3.530.75	Length 75 mm	2
3.530.80	Length 80 mm	2
3.530.85	Length 85 mm	2
3.530.90	Length 90 mm	2
3.530.95	Length 95 mm	2
3.530.100	Length 100 mm	2
3.530.105	Length 105 mm	2
3.530.110	Length 110 mm	2
3.530.115	Length 115 mm	2
3.530.120	Length 120 mm	2
3.530.125	Length 125 mm	2
3.530.130	Length 130 mm	2

Item no.	Item description	Quant.
Implants - screws		
TIS™ Screws; thread 32mm; Ø 7.5 mm, inner Ø 2.9 mm; self-drilling; self-tapping; back-tapping; titanium		
3.531.50	Length 50 mm	2
3.531.55	Length 55 mm	2
3.531.60	Length 60 mm	2
3.531.65	Length 65 mm	2
3.531.70	Length 70 mm	2
3.531.75	Length 75 mm	2
3.531.80	Length 80 mm	2
3.531.85	Length 85 mm	2
3.531.90	Length 90 mm	2
3.531.95	Length 95 mm	2
3.531.100	Length 100 mm	2
3.531.105	Length 105 mm	2
3.531.110	Length 110 mm	2
3.531.115	Length 115 mm	2
3.531.120	Length 120 mm	2
3.531.125	Length 125 mm	2
3.531.130	Length 130 mm	2

Instruments		
2.908.50	drill bit w.coupling, Ø5x300, spiral length 55, cannulated Ø2.9, four-spiral	1
2.9435.75	hex screwdriver with handle for Ø7.5, cannulated, IØ2.9, wrench size 4, L 324mm	1
2.952.200	gauge for cannulated screws Ø7.5,measuring range 200,length 275mm	1
2.954.01	screw forceps, self holding	1

Implants – washer		
3.200.04	washer,outside Ø16 / inside Ø6.7,ti	5

Wires		
2.980.28	guide wire,Ø2.8x300,thread 5,st. st.	5

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OT Aschau | Am Sand 4
07426 Allendorf | Germany

Fon +49 36738 498-560
Fax +49 36738 498-569
Mail export@koenigsee-implantate.de

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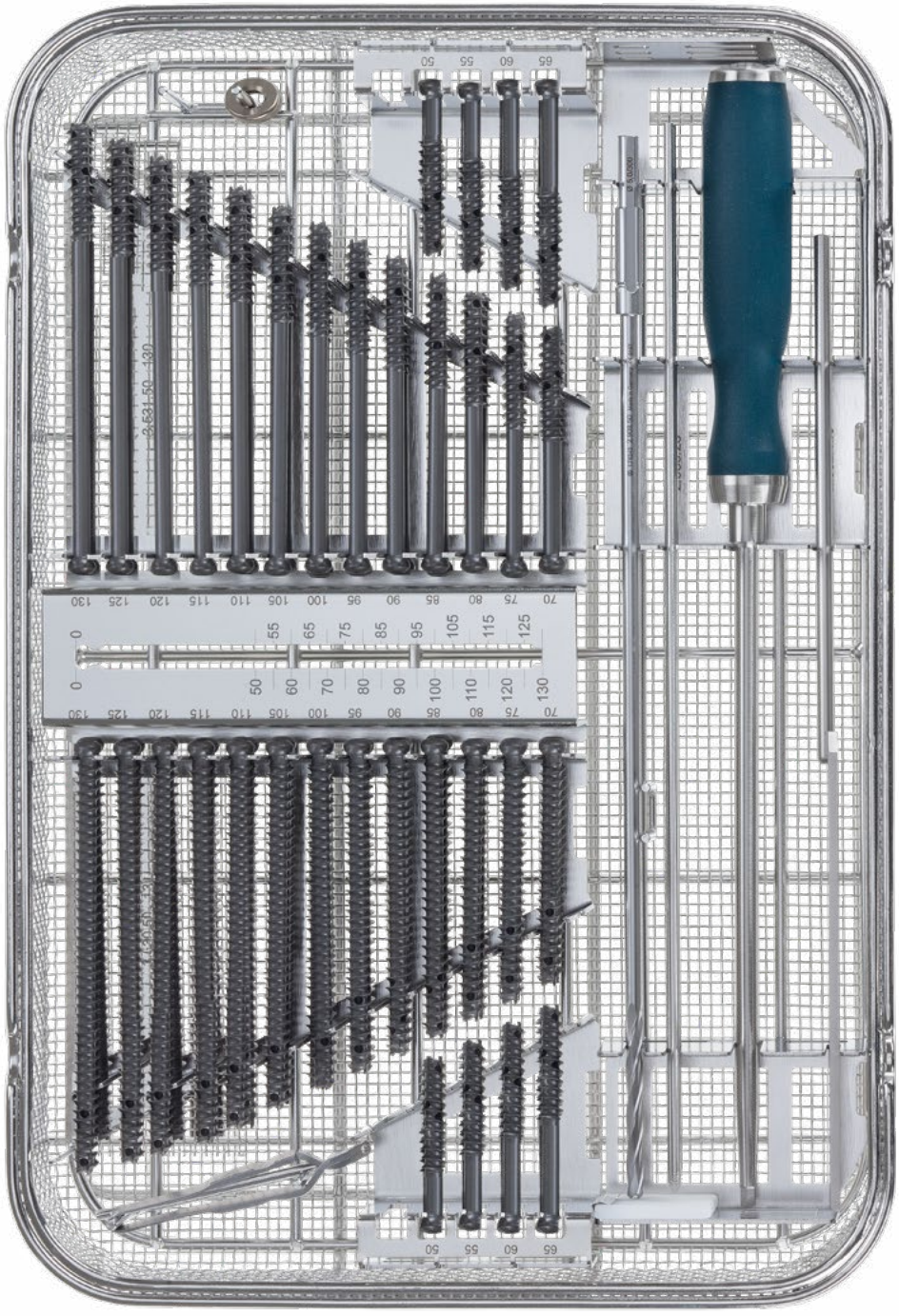
AnSp | Edition 04 | 2021-04
All pictured products are CE compliant.

Set TIS™ Screws

with instruments; TiOB; titanium; Set no. 19.681.00

Container		
19.680.00	perforated autoclavable container w.inset f.instr.a.TIS-screws Ø7,5	1



Set no. 19.681.00

Information:
The name TIS™ derives from the German designation "Transiliosakralschraube", which translates into English as "transiliosacral screw".
Products with the add-on "™" are trademarks of Königsee Implantate.
TiOB® is is a surface treatment that brings optimized properties.

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Königsee Implantate GmbH
OT Aschau | Am Sand 4
07426 Allendorf | Germany
Fon +49 36738 498-560
Fax +49 36738 498-569
Mail export@koenigsee-implantate.de

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www.koenigsee-implantate.com

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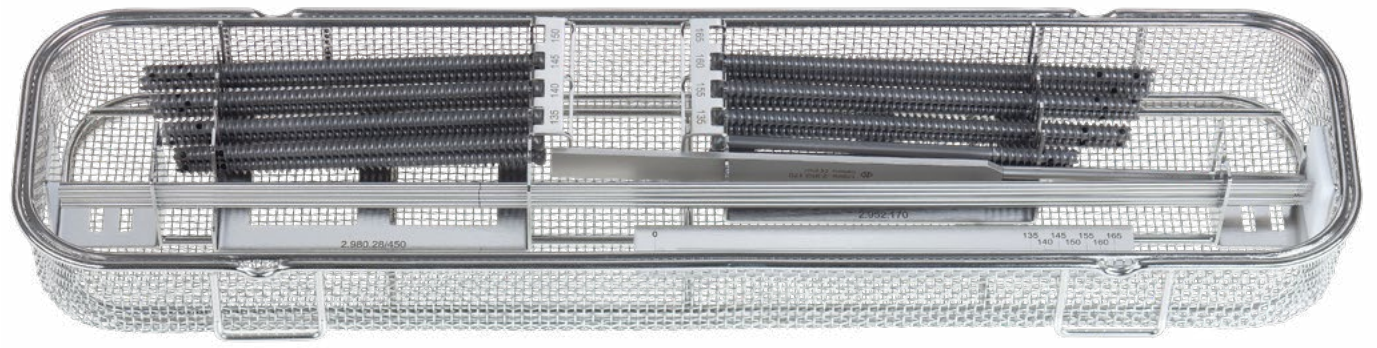
Upgrade Set for TIS™-Screws

with Instruments; TiOB; Titanium; Set no. 19.681.00/1



Set no. 19.681.00/1

Item no.	Item description	Quant.
TIS™-screws; fully threaded		
Ø 7.5 mm, inside Ø 2.9 mm; self drilling; self tapping; cannulated; titanium		
3.530.135	length 135 mm	2
3.530.140	length 140 mm	2
3.530.145	length 145 mm	2
3.530.150	length 150 mm	2
3.530.155	length 155 mm	2
3.530.160	length 160 mm	2
3.530.165	length 165 mm	2

Item no.	Item description	Quant.
TIS™-screws; thread 32 mm		
Ø 7.5 mm, inside Ø 2.9 mm; self drilling; self tapping; back tapping; cannulated; titanium		
3.531.135	length 135 mm	2

Item no.	Item description	Quant.
Container		
19.680.00/1	perforated autoclavable container with inset for instruments and implants for upgrade-set TIS™-screws	1

Item no.	Item description	Quant.
Further instruments		
2.980.28/450	guide wire; Ø 2.8 x 450 mm; thread 5 mm; stainless steel	5

Information:
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OT Aschau | Am Sand 4
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Fon +49 36738 498-560
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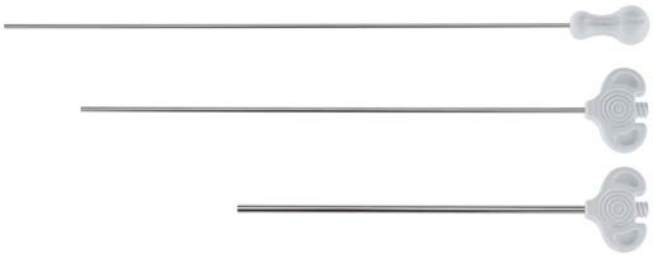
SPASY™ Bone Cement Filler

sterile packed



Item no. D.71309.001

Item no.	Item description	EAN
D.71309.001	SPASY™ Bone Cement Filler; sterile packed	4 047075 168989

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Königsee Implantate GmbH
OT Aschau | Am Sand 4
07426 Allendorf | Germany

Fon +49 36738 498-560
Fax +49 36738 498-569
Mail export@koenigsee-implantate.de

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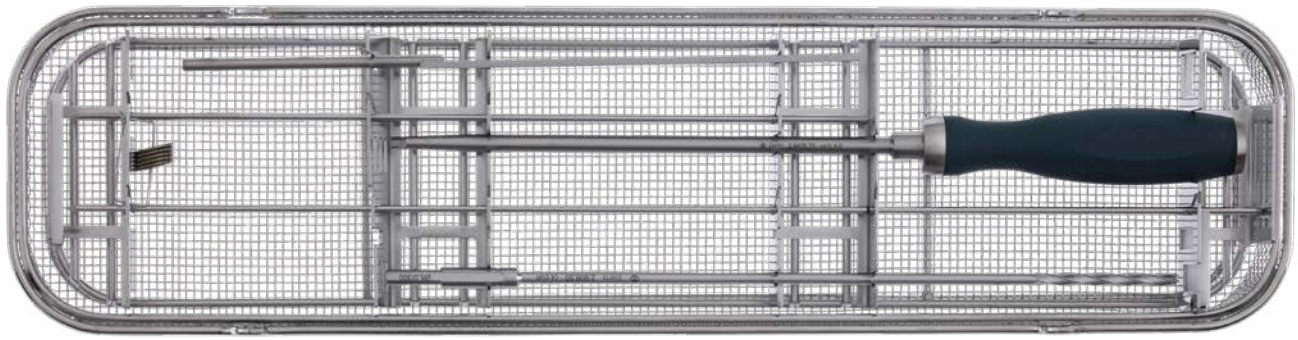
www.koenigsee-implantate.com

KrMo | Edition 02 | 2021-02

All pictured products are CE compliant.

Set Instruments TIS screw 7.5

Set no. 19.075.001



Set no. 19.075.001 Internal hexagon

Item no.	Item description	Quant.
Instruments		
2.908.50	drill bit with coupling; Ø 5 x 300 mm; spiral length 55 mm; cannulated; Ø 2.9 mm; four-spiral	1
2.9435.75	hex screwdriver with handle for Ø 7.5 mm; cannulated; inside Ø 2.9 mm; wrench size 4; length 324 mm	1
2.952.200	gauge for cannulated screws Ø 7.5 mm, measuring range 200 mm, length 275 mm	1
20.502.01	holding clamp; small	1

Item no.	Item description	Quant.
Implants – washers		
3.200.04	washer; outside Ø 16 mm / inside Ø 6.7 mm; titanium	5
Wires		
2.980.28	guide wire; Ø 2.8 x 300 mm; thread 5; stainless steel	5
2.980.28/450	guide wire; Ø 2.8 x 450 mm; thread 5; stainless steel	5
Container		
19.075.01	Perforated autoclavable container for instruments TIS	1

Can be combined with:

19.681.00	TIS screws 7.5 st IH T SET
19.681.00/1	TIS screws 7.5 st IH T upgrade SCREWS
19.681.00PS	TIS screws 7.5 st IH T SCREWS sterile MIN
19.681.00/1PS+	TIS screws 7.5 st IH T upgrade SCREWS sterile
19.681.00PS+	TIS screws 7.5 st IH T SCREWS sterile

Cannulated

Königsee Implantate

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OT Aschau | Am Sand 4
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Fon +49 36738 498-560
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DaTi | Edition 02 | 2021-05
All pictured products are CE compliant.

Cannulated screws

titanium

Item no. 3.448.30

Item no. 3.450.30

Item no. 3.504.30

Item no. 3.602.30

Item no. 3.440.30

Item no. 3.445.30

Item no. 3.434.30

Item no. 3.435.30

Item no.	Item description	EAN
Cannulated screw 2.7 partial thread st sd – TiOB®		
3.448.10	Ø 2.7 x 10 mm; thread 5; self drilling; self tapping; titanium	
3.448.12	Ø 2.7 x 12 mm; thread 5; self drilling; self tapping; titanium	
3.448.14	Ø 2.7 x 14 mm; thread 5; self drilling; self tapping; titanium	
3.448.16	Ø 2.7 x 16 mm; thread 6; self drilling; self tapping; titanium	
3.448.18	Ø 2.7 x 18 mm; thread 7; self drilling; self tapping; titanium	
3.448.20	Ø 2.7 x 20 mm; thread 8; self drilling; self tapping; titanium	
3.448.22	Ø 2.7 x 22 mm; thread 9; self drilling; self tapping; titanium	
3.448.24	Ø 2.7 x 24 mm; thread 10; self drilling; self tapping; titanium	
3.448.26	Ø 2.7 x 26 mm; thread 10; self drilling; self tapping; titanium	
3.448.28	Ø 2.7 x 28 mm; thread 12; self drilling; self tapping; titanium	
3.448.30	Ø 2.7 x 30 mm; thread 12; self drilling; self tapping; titanium	
3.448.32	Ø 2.7 x 32 mm; thread 12; self drilling; self tapping; titanium	
3.448.34	Ø 2.7 x 34 mm; thread 12; self drilling; self tapping; titanium	
3.448.35	Ø 2.7 x 35 mm; thread 15; self drilling; self tapping; titanium	
3.448.36	Ø 2.7 x 36 mm; thread 15; self drilling; self tapping; titanium	
3.448.38	Ø 2.7 x 38 mm; thread 15; self drilling; self tapping; titanium	
3.448.40	Ø 2.7 x 40 mm; thread 15; self drilling; self tapping; titanium	
3.448.42	Ø 2.7 x 42 mm; thread 15; self drilling; self tapping; titanium	
3.448.44	Ø 2.7 x 44 mm; thread 15; self drilling; self tapping; titanium	
3.448.45	Ø 2.7 x 45 mm; thread 15; self drilling; self tapping; titanium	
3.448.46	Ø 2.7 x 46 mm; thread 15; self drilling; self tapping; titanium	
3.448.48	Ø 2.7 x 48 mm; thread 15; self drilling; self tapping; titanium	
3.448.50	Ø 2.7 x 50 mm; thread 15; self drilling; self tapping; titanium	
3.448.55	Ø 2.7 x 55 mm; thread 20; self drilling; self tapping; titanium	
3.448.60	Ø 2.7 x 60 mm; thread 20; self drilling; self tapping; titanium	
3.448.65	Ø 2.7 x 65 mm; thread 20; self drilling; self tapping; titanium	

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OT Aschau | Am Sand 4
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KrMo | Edition 04 | 2020-08
All pictured products are CE compliant.

Cannulated screws

titanium

Item no. 3.520.70

Item no. 3.523.70

Item no. 3.525.70

Item no. 3.414.70

Item no. 3.424.70

Item no. 3.427.70

Item no.	Item description	EAN
3.448.70	Ø 2.7 x 70 mm; thread 20; self drilling; self tapping; titanium	
3.448.75	Ø 2.7 x 75 mm; thread 20; self drilling; self tapping; titanium	
3.448.80	Ø 2.7 x 80 mm; thread 20; self drilling; self tapping; titanium	
Cannulated screw 2.7 st sd – TiOB®		
3.450.06	Ø 2.7 x 6 mm; fully threaded; self drilling; self tapping; titanium	
3.450.08	Ø 2.7 x 8 mm; fully threaded; self drilling; self tapping; titanium	
3.450.10	Ø 2.7 x 10 mm; fully threaded; self drilling; self tapping; titanium	
3.450.12	Ø 2.7 x 12 mm; fully threaded; self drilling; self tapping; titanium	
3.450.14	Ø 2.7 x 14 mm; fully threaded; self drilling; self tapping; titanium	
3.450.16	Ø 2.7 x 16 mm; fully threaded; self drilling; self tapping; titanium	
3.450.18	Ø 2.7 x 18 mm; fully threaded; self drilling; self tapping; titanium	
3.450.20	Ø 2.7 x 20 mm; fully threaded; self drilling; self tapping; titanium	
3.450.22	Ø 2.7 x 22 mm; fully threaded; self drilling; self tapping; titanium	
3.450.24	Ø 2.7 x 24 mm; fully threaded; self drilling; self tapping; titanium	
3.450.26	Ø 2.7 x 26 mm; fully threaded; self drilling; self tapping; titanium	
3.450.28	Ø 2.7 x 28 mm; fully threaded; self drilling; self tapping; titanium	
3.450.30	Ø 2.7 x 30 mm; fully threaded; self drilling; self tapping; titanium	
3.450.32	Ø 2.7 x 32 mm; fully threaded; self drilling; self tapping; titanium	
3.450.34	Ø 2.7 x 34 mm; fully threaded; self drilling; self tapping; titanium	
3.450.35	Ø 2.7 x 35 mm; fully threaded; self drilling; self tapping; titanium	
3.450.36	Ø 2.7 x 36 mm; fully threaded; self drilling; self tapping; titanium	
3.450.38	Ø 2.7 x 38 mm; fully threaded; self drilling; self tapping; titanium	
3.450.40	Ø 2.7 x 40 mm; fully threaded; self drilling; self tapping; titanium	
3.450.42	Ø 2.7 x 42 mm; fully threaded; self drilling; self tapping; titanium	
3.450.44	Ø 2.7 x 44 mm; fully threaded; self drilling; self tapping; titanium	
3.450.45	Ø 2.7 x 45 mm; fully threaded; self drilling; self tapping; titanium	
3.450.46	Ø 2.7 x 46 mm; fully threaded; self drilling; self tapping; titanium	

Königsee Implantate

Königsee Implantate GmbH
OT Aschau | Am Sand 4
07426 Allendorf | Germany

Fon +49 36738 498-560
Fax +49 36738 498-569
Mail export@koenigsee-implantate.de

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

KrMo | Edition 04 | 2020-08
All pictured products are CE compliant.

Cannulated screws

titanium

Item no.	Item description	EAN
3.450.48	Ø 2.7 x 48 mm; fully threaded; self drilling; self tapping; titanium	4 047075 098880
3.450.50	Ø 2.7 x 50 mm; fully threaded; self drilling; self tapping; titanium	4 047075 098804
3.450.55	Ø 2.7 x 55 mm; fully threaded; self drilling; self tapping; titanium	4 047075 098910
3.450.60	Ø 2.7 x 60 mm; fully threaded; self drilling; self tapping; titanium	4 047075 098828
3.450.65	Ø 2.7 x 65 mm; fully threaded; self drilling; self tapping; titanium	4 047075 058938
3.450.70	Ø 2.7 x 70 mm; fully threaded; self drilling; self tapping; titanium	4 047075 058945
3.450.75	Ø 2.7 x 75 mm; fully threaded; self drilling; self tapping; titanium	4 047075 058952
3.450.80	Ø 2.7 x 80 mm; fully threaded; self drilling; self tapping; titanium	4 047075 058969
Cannulated screw 3.5 partial thread st		
3.502.10	Ø 3.5 x 10 mm; thread 5; self tapping; titanium	4 047075 099610
3.502.12	Ø 3.5 x 12 mm; thread 5; self tapping; titanium	4 047075 099498
3.502.14	Ø 3.5 x 14 mm; thread 5; self tapping; titanium	4 047075 099504
3.502.16	Ø 3.5 x 16 mm; thread 6; self tapping; titanium	4 047075 099511
3.502.18	Ø 3.5 x 18 mm; thread 7; self tapping; titanium	4 047075 099696
3.502.20	Ø 3.5 x 20 mm; thread 8; self tapping; titanium	4 047075 099702
3.502.22	Ø 3.5 x 22 mm; thread 9; self tapping; titanium	4 047075 099719
3.502.24	Ø 3.5 x 24 mm; thread 10; self tapping; titanium	4 047075 099627
3.502.26	Ø 3.5 x 26 mm; thread 12; self tapping; titanium	4 047075 099733
3.502.28	Ø 3.5 x 28 mm; thread 14; self tapping; titanium	4 047075 099634
3.502.30	Ø 3.5 x 30 mm; thread 14; self tapping; titanium	4 047075 099641
3.502.32	Ø 3.5 x 32 mm; thread 14; self tapping; titanium	4 047075 099658
3.502.34	Ø 3.5 x 34 mm; thread 14; self tapping; titanium	4 047075 099726
3.502.36	Ø 3.5 x 36 mm; thread 14; self tapping; titanium	4 047075 099832
3.502.38	Ø 3.5 x 38 mm; thread 14; self tapping; titanium	4 047075 099740
3.502.40	Ø 3.5 x 40 mm; thread 14; self tapping; titanium	4 047075 099757
3.502.42	Ø 3.5 x 42 mm; thread 15; self tapping; titanium	4 047075 099764
3.502.44	Ø 3.5 x 44 mm; thread 15; self tapping; titanium	4 047075 099665
3.502.46	Ø 3.5 x 46 mm; thread 15; self tapping; titanium	4 047075 099672
3.502.48	Ø 3.5 x 48 mm; thread 15; self tapping; titanium	4 047075 099689
3.502.50	Ø 3.5 x 50 mm; thread 15; self tapping; titanium	4 047075 099856
3.502.52	Ø 3.5 x 52 mm; thread 16; self tapping; titanium	4 047075 099863
3.502.54	Ø 3.5 x 54 mm; thread 16; self tapping; titanium	4 047075 099870
3.502.56	Ø 3.5 x 56 mm; thread 16; self tapping; titanium	4 047075 099771
3.502.58	Ø 3.5 x 58 mm; thread 16; self tapping; titanium	4 047075 099894

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3.502.60	Ø 3.5 x 60 mm; thread 16; self tapping; titanium	4 047075 099788
3.502.62	Ø 3.5 x 62 mm; thread 17; self tapping; titanium	4 047075 099795
3.502.64	Ø 3.5 x 64 mm; thread 17; self tapping; titanium	4 047075 099801
3.502.66	Ø 3.5 x 66 mm; thread 17; self tapping; titanium	4 047075 099887
3.502.68	Ø 3.5 x 68 mm; thread 17; self tapping; titanium	4 047075 099993
3.502.70	Ø 3.5 x 70 mm; thread 17; self tapping; titanium	4 047075 099900
Cannulated screw 3.5 partial thread st bt sd		
3.504.10	Ø 3.5 x 10 mm; thread 5; self drilling; back tapping; self tapping; titanium	4 047075 000517
3.504.12	Ø 3.5 x 12 mm; thread 5; self drilling; back tapping; self tapping; titanium	4 047075 000524
3.504.14	Ø 3.5 x 14 mm; thread 5; self drilling; back tapping; self tapping; titanium	4 047075 000531
3.504.16	Ø 3.5 x 16 mm; thread 6; self drilling; back tapping; self tapping; titanium	4 047075 000548
3.504.18	Ø 3.5 x 18 mm; thread 7; self drilling; back tapping; self tapping; titanium	4 047075 000555
3.504.20	Ø 3.5 x 20 mm; thread 8; self drilling; back tapping; self tapping; titanium	4 047075 000562
3.504.22	Ø 3.5 x 22 mm; thread 9; self drilling; back tapping; self tapping; titanium	4 047075 000579
3.504.24	Ø 3.5 x 24 mm; thread 10; self drilling; back tapping; self tapping; titanium	4 047075 000586
3.504.26	Ø 3.5 x 26 mm; thread 12; self drilling; back tapping; self tapping; titanium	4 047075 000593
3.504.28	Ø 3.5 x 28 mm; thread 14; self drilling; back tapping; self tapping; titanium	4 047075 000609
3.504.30	Ø 3.5 x 30 mm; thread 14; self drilling; back tapping; self tapping; titanium	4 047075 000616
3.504.32	Ø 3.5 x 32 mm; thread 14; self drilling; back tapping; self tapping; titanium	4 047075 000623
3.504.34	Ø 3.5 x 34 mm; thread 14; self drilling; back tapping; self tapping; titanium	4 047075 000630
3.504.36	Ø 3.5 x 36 mm; thread 14; self drilling; back tapping; self tapping; titanium	4 047075 000647
3.504.38	Ø 3.5 x 38 mm; thread 14; self drilling; back tapping; self tapping; titanium	4 047075 000654
3.504.40	Ø 3.5 x 40 mm; thread 14; self drilling; back tapping; self tapping; titanium	4 047075 000661
3.504.42	Ø 3.5 x 42 mm; thread 15; self drilling; back tapping; self tapping; titanium	4 047075 000678
3.504.44	Ø 3.5 x 44 mm; thread 15; self drilling; back tapping; self tapping; titanium	4 047075 000685
3.504.46	Ø 3.5 x 46 mm; thread 15; self drilling; back tapping; self tapping; titanium	4 047075 000692
3.504.48	Ø 3.5 x 48 mm; thread 15; self drilling; back tapping; self tapping; titanium	4 047075 000708
3.504.50	Ø 3.5 x 50 mm; thread 15; self drilling; back tapping; self tapping; titanium	4 047075 000715
3.504.52	Ø 3.5 x 52 mm; thread 16; self drilling; back tapping; self tapping; titanium	4 047075 000722
3.504.54	Ø 3.5 x 54 mm; thread 16; self drilling; back tapping; self tapping; titanium	4 047075 000739
3.504.56	Ø 3.5 x 56 mm; thread 16; self drilling; back tapping; self tapping; titanium	4 047075 000746
3.504.58	Ø 3.5 x 58 mm; thread 16; self drilling; back tapping; self tapping; titanium	4 047075 000753
3.504.60	Ø 3.5 x 60 mm; thread 16; self drilling; back tapping; self tapping; titanium	4 047075 000760
3.504.62	Ø 3.5 x 62 mm; thread 17; self drilling; back tapping; self tapping; titanium	4 047075 000777

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3.504.64	Ø 3.5 x 64 mm; thread 17; self drilling; back tapping; self tapping; titanium	4 047075 000784
3.504.66	Ø 3.5 x 66 mm; thread 17; self drilling; back tapping; self tapping; titanium	4 047075 000791
3.504.68	Ø 3.5 x 68 mm; thread 17; self drilling; back tapping; self tapping; titanium	4 047075 000807
3.504.70	Ø 3.5 x 70 mm; thread 17; self drilling; back tapping; self tapping; titanium	4 047075 000814
Cannulated screw 3.5 st		
3.602.10	Ø 3.5 x 10 mm; fully threaded; self tapping; titanium	4 047075 101054
3.602.12	Ø 3.5 x 12 mm; fully threaded; self tapping; titanium	4 047075 100965
3.602.14	Ø 3.5 x 14 mm; fully threaded; self tapping; titanium	4 047075 100972
3.602.16	Ø 3.5 x 16 mm; fully threaded; self tapping; titanium	4 047075 100996
3.602.18	Ø 3.5 x 18 mm; fully threaded; self tapping; titanium	4 047075 101146
3.602.20	Ø 3.5 x 20 mm; fully threaded; self tapping; titanium	4 047075 101153
3.602.22	Ø 3.5 x 22 mm; fully threaded; self tapping; titanium	4 047075 101160
3.602.24	Ø 3.5 x 24 mm; fully threaded; self tapping; titanium	4 047075 101061
3.602.26	Ø 3.5 x 26 mm; fully threaded; self tapping; titanium	4 047075 101184
3.602.28	Ø 3.5 x 28 mm; fully threaded; self tapping; titanium	4 047075 101078
3.602.30	Ø 3.5 x 30 mm; fully threaded; self tapping; titanium	4 047075 101085
3.602.32	Ø 3.5 x 32 mm; fully threaded; self tapping; titanium	4 047075 101092
3.602.34	Ø 3.5 x 34 mm; fully threaded; self tapping; titanium	4 047075 101177
3.602.36	Ø 3.5 x 36 mm; fully threaded; self tapping; titanium	4 047075 101283
3.602.38	Ø 3.5 x 38 mm; fully threaded; self tapping; titanium	4 047075 101191
3.602.40	Ø 3.5 x 40 mm; fully threaded; self tapping; titanium	4 047075 101207
3.602.42	Ø 3.5 x 42 mm; fully threaded; self tapping; titanium	4 047075 101214
3.602.44	Ø 3.5 x 44 mm; fully threaded; self tapping; titanium	4 047075 101108
3.602.46	Ø 3.5 x 46 mm; fully threaded; self tapping; titanium	4 047075 101115
3.602.48	Ø 3.5 x 48 mm; fully threaded; self tapping; titanium	4 047075 101139
3.602.50	Ø 3.5 x 50 mm; fully threaded; self tapping; titanium	4 047075 101306
3.602.52	Ø 3.5 x 52 mm; fully threaded; self tapping; titanium	4 047075 101313
3.602.54	Ø 3.5 x 54 mm; fully threaded; self tapping; titanium	4 047075 101320
3.602.56	Ø 3.5 x 56 mm; fully threaded; self tapping; titanium	4 047075 101221
3.602.58	Ø 3.5 x 58 mm; fully threaded; self tapping; titanium	4 047075 101344
3.602.60	Ø 3.5 x 60 mm; fully threaded; self tapping; titanium	4 047075 101238
3.602.62	Ø 3.5 x 62 mm; fully threaded; self tapping; titanium	4 047075 101245
3.602.64	Ø 3.5 x 64 mm; fully threaded; self tapping; titanium	4 047075 101252
3.602.66	Ø 3.5 x 66 mm; fully threaded; self tapping; titanium	4 047075 101337

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Item no.	Item description	EAN
3.602.68	Ø 3.5 x 68 mm; fully threaded; self tapping; titanium	4 047075 101443
3.602.70	Ø 3.5 x 70 mm; fully threaded; self tapping; titanium	4 047075 101351
Cannulated screw 3.5 st sd		
3.604.10	Ø 3.5 x 10 mm; fully threaded; self drilling; self tapping; titanium	4 047075 000821
3.604.12	Ø 3.5 x 12 mm; fully threaded; self drilling; self tapping; titanium	4 047075 000838
3.604.14	Ø 3.5 x 14 mm; fully threaded; self drilling; self tapping; titanium	4 047075 000845
3.604.16	Ø 3.5 x 16 mm; fully threaded; self drilling; self tapping; titanium	4 047075 000852
3.604.18	Ø 3.5 x 18 mm; fully threaded; self drilling; self tapping; titanium	4 047075 000869
3.604.20	Ø 3.5 x 20 mm; fully threaded; self drilling; self tapping; titanium	4 047075 000876
3.604.22	Ø 3.5 x 22 mm; fully threaded; self drilling; self tapping; titanium	4 047075 000883
3.604.24	Ø 3.5 x 24 mm; fully threaded; self drilling; self tapping; titanium	4 047075 000890
3.604.26	Ø 3.5 x 26 mm; fully threaded; self drilling; self tapping; titanium	4 047075 000906
3.604.28	Ø 3.5 x 28 mm; fully threaded; self drilling; self tapping; titanium	4 047075 000913
3.604.30	Ø 3.5 x 30 mm; fully threaded; self drilling; self tapping; titanium	4 047075 000920
3.604.32	Ø 3.5 x 32 mm; fully threaded; self drilling; self tapping; titanium	4 047075 000937
3.604.34	Ø 3.5 x 34 mm; fully threaded; self drilling; self tapping; titanium	4 047075 000944
3.604.36	Ø 3.5 x 36 mm; fully threaded; self drilling; self tapping; titanium	4 047075 000951
3.604.38	Ø 3.5 x 38 mm; fully threaded; self drilling; self tapping; titanium	4 047075 000968
3.604.40	Ø 3.5 x 40 mm; fully threaded; self drilling; self tapping; titanium	4 047075 000975
3.604.42	Ø 3.5 x 42 mm; fully threaded; self drilling; self tapping; titanium	4 047075 000982
3.604.44	Ø 3.5 x 44 mm; fully threaded; self drilling; self tapping; titanium	4 047075 000999
3.604.46	Ø 3.5 x 46 mm; fully threaded; self drilling; self tapping; titanium	4 047075 001002
3.604.48	Ø 3.5 x 48 mm; fully threaded; self drilling; self tapping; titanium	4 047075 001019
3.604.50	Ø 3.5 x 50 mm; fully threaded; self drilling; self tapping; titanium	4 047075 001026
3.604.52	Ø 3.5 x 52 mm; fully threaded; self drilling; self tapping; titanium	4 047075 001033
3.604.54	Ø 3.5 x 54 mm; fully threaded; self drilling; self tapping; titanium	4 047075 001040
3.604.56	Ø 3.5 x 56 mm; fully threaded; self drilling; self tapping; titanium	4 047075 001057
3.604.58	Ø 3.5 x 58 mm; fully threaded; self drilling; self tapping; titanium	4 047075 001064
3.604.60	Ø 3.5 x 60 mm; fully threaded; self drilling; self tapping; titanium	4 047075 001071
3.604.62	Ø 3.5 x 62 mm; fully threaded; self drilling; self tapping; titanium	4 047075 001088
3.604.64	Ø 3.5 x 64 mm; fully threaded; self drilling; self tapping; titanium	4 047075 001095
3.604.66	Ø 3.5 x 66 mm; fully threaded; self drilling; self tapping; titanium	4 047075 001101
3.604.68	Ø 3.5 x 68 mm; fully threaded; self drilling; self tapping; titanium	4 047075 001118
3.604.70	Ø 3.5 x 70 mm; fully threaded; self drilling; self tapping; titanium	4 047075 001125

Cannulated screws

titanium

Item no.	Item description	EAN
Cannulated screw 4.0 partial thread st bt sd – TiOB®		
3.440.10	Ø 4.0 x 10 mm; thread 5; self drilling; self tapping; back tapping; titanium	4 047075 097784
3.440.12	Ø 4.0 x 12 mm; thread 5; self drilling; self tapping; back tapping; titanium	4 047075 097890
3.440.14	Ø 4.0 x 14 mm; thread 5; self drilling; self tapping; back tapping; titanium	4 047075 097791
3.440.16	Ø 4.0 x 16 mm; thread 6; self drilling; self tapping; back tapping; titanium	4 047075 097807
3.440.18	Ø 4.0 x 18 mm; thread 7; self drilling; self tapping; back tapping; titanium	4 047075 097814
3.440.20	Ø 4.0 x 20 mm; thread 8; self drilling; self tapping; back tapping; titanium	4 047075 097715
3.440.22	Ø 4.0 x 22 mm; thread 9; self drilling; self tapping; back tapping; titanium	4 047075 097722
3.440.24	Ø 4.0 x 24 mm; thread 10; self drilling; self tapping; back tapping; titanium	4 047075 097746
3.440.26	Ø 4.0 x 26 mm; thread 12; self drilling; self tapping; back tapping; titanium	4 047075 097913
3.440.28	Ø 4.0 x 28 mm; thread 14; self drilling; self tapping; back tapping; titanium	4 047075 097920
3.440.30	Ø 4.0 x 30 mm; thread 14; self drilling; self tapping; back tapping; titanium	4 047075 097937
3.440.32	Ø 4.0 x 32 mm; thread 14; self drilling; self tapping; back tapping; titanium	4 047075 097821
3.440.34	Ø 4.0 x 34 mm; thread 14; self drilling; self tapping; back tapping; titanium	4 047075 097951
3.440.35	Ø 4.0 x 35 mm; thread 14; self drilling; self tapping; back tapping; titanium	4 047075 097838
3.440.36	Ø 4.0 x 36 mm; thread 14; self drilling; self tapping; back tapping; titanium	4 047075 097845
3.440.38	Ø 4.0 x 38 mm; thread 14; self drilling; self tapping; back tapping; titanium	4 047075 097852
3.440.40	Ø 4.0 x 40 mm; thread 14; self drilling; self tapping; back tapping; titanium	4 047075 097944
3.440.42	Ø 4.0 x 42 mm; thread 15; self drilling; self tapping; back tapping; titanium	4 047075 098071
3.440.44	Ø 4.0 x 44 mm; thread 15; self drilling; self tapping; back tapping; titanium	4 047075 097968
3.440.45	Ø 4.0 x 45 mm; thread 15; self drilling; self tapping; back tapping; titanium	4 047075 097975
3.440.46	Ø 4.0 x 46 mm; thread 15; self drilling; self tapping; back tapping; titanium	4 047075 097982
3.440.48	Ø 4.0 x 48 mm; thread 15; self drilling; self tapping; back tapping; titanium	4 047075 097876
3.440.50	Ø 4.0 x 50 mm; thread 15; self drilling; self tapping; back tapping; titanium	4 047075 097883
3.440.55	Ø 4.0 x 55 mm; thread 16; self drilling; self tapping; back tapping; titanium	4 047075 097906
3.440.60	Ø 4.0 x 60 mm; thread 16; self drilling; self tapping; back tapping; titanium	4 047075 098095
3.440.65	Ø 4.0 x 65 mm; thread 17; self drilling; self tapping; back tapping; titanium	4 047075 098101
3.440.70	Ø 4.0 x 70 mm; thread 17; self drilling; self tapping; back tapping; titanium	4 047075 098118
3.440.75	Ø 4.0 x 75 mm; thread 17; self drilling; self tapping; back tapping; titanium	4 047075 097999
3.440.80	Ø 4.0 x 80 mm; thread 18; self drilling; self tapping; back tapping; titanium	4 047075 098132
Cannulated screw 4.0 st sd – TiOB®		
3.445.10	Ø 4.0 x 10 mm; fully threaded; self drilling; self tapping; titanium	4 047075 098026
3.445.12	Ø 4.0 x 12 mm; fully threaded; self drilling; self tapping; titanium	4 047075 098033
3.445.14	Ø 4.0 x 14 mm; fully threaded; self drilling; self tapping; titanium	4 047075 098040

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3.445.16	Ø 4.0 x 16 mm; fully threaded; self drilling; self tapping; titanium	4 047075 098125
3.445.18	Ø 4.0 x 18 mm; fully threaded; self drilling; self tapping; titanium	4 047075 098231
3.445.20	Ø 4.0 x 20 mm; fully threaded; self drilling; self tapping; titanium	4 047075 098149
3.445.22	Ø 4.0 x 22 mm; fully threaded; self drilling; self tapping; titanium	4 047075 098156
3.445.24	Ø 4.0 x 24 mm; fully threaded; self drilling; self tapping; titanium	4 047075 098163
3.445.26	Ø 4.0 x 26 mm; fully threaded; self drilling; self tapping; titanium	4 047075 098057
3.445.28	Ø 4.0 x 28 mm; fully threaded; self drilling; self tapping; titanium	4 047075 098064
3.445.30	Ø 4.0 x 30 mm; fully threaded; self drilling; self tapping; titanium	4 047075 098088
3.445.32	Ø 4.0 x 32 mm; fully threaded; self drilling; self tapping; titanium	4 047075 098255
3.445.34	Ø 4.0 x 34 mm; fully threaded; self drilling; self tapping; titanium	4 047075 098262
3.445.35	Ø 4.0 x 35 mm; fully threaded; self drilling; self tapping; titanium	4 047075 098279
3.445.36	Ø 4.0 x 36 mm; fully threaded; self drilling; self tapping; titanium	4 047075 098170
3.445.38	Ø 4.0 x 38 mm; fully threaded; self drilling; self tapping; titanium	4 047075 098293
3.445.40	Ø 4.0 x 40 mm; fully threaded; self drilling; self tapping; titanium	4 047075 098187
3.445.42	Ø 4.0 x 42 mm; fully threaded; self drilling; self tapping; titanium	4 047075 098194
3.445.44	Ø 4.0 x 44 mm; fully threaded; self drilling; self tapping; titanium	4 047075 098200
3.445.45	Ø 4.0 x 45 mm; fully threaded; self drilling; self tapping; titanium	4 047075 098286
3.445.46	Ø 4.0 x 46 mm; fully threaded; self drilling; self tapping; titanium	4 047075 098392
3.445.48	Ø 4.0 x 48 mm; fully threaded; self drilling; self tapping; titanium	4 047075 098309
3.445.50	Ø 4.0 x 50 mm; fully threaded; self drilling; self tapping; titanium	4 047075 098316
3.445.55	Ø 4.0 x 55 mm; fully threaded; self drilling; self tapping; titanium	4 047075 098323
3.445.60	Ø 4.0 x 60 mm; fully threaded; self drilling; self tapping; titanium	4 047075 098217
3.445.65	Ø 4.0 x 65 mm; fully threaded; self drilling; self tapping; titanium	4 047075 098224
3.445.70	Ø 4.0 x 70 mm; fully threaded; self drilling; self tapping; titanium	4 047075 098248
Cannulated screw 4.5 partial thread st		
3.430.20	Ø 4.5 x 20 mm; thread 7; self tapping; titanium	4 047075 097258
3.430.22	Ø 4.5 x 22 mm; thread 7; self tapping; titanium	4 047075 097265
3.430.24	Ø 4.5 x 24 mm; thread 8; self tapping; titanium	4 047075 097272
3.430.26	Ø 4.5 x 26 mm; thread 9; self tapping; titanium	4 047075 097166
3.430.28	Ø 4.5 x 28 mm; thread 9; self tapping; titanium	4 047075 097173
3.430.30	Ø 4.5 x 30 mm; thread 10; self tapping; titanium	4 047075 097203
3.430.32	Ø 4.5 x 32 mm; thread 11; self tapping; titanium	4 047075 097210
3.430.34	Ø 4.5 x 34 mm; thread 11; self tapping; titanium	4 047075 097227
3.430.36	Ø 4.5 x 36 mm; thread 12; self tapping; titanium	4 047075 097388

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3.430.38	Ø 4.5 x 38 mm; thread 13; self tapping; titanium	4 047075 097289
3.430.40	Ø 4.5 x 40 mm; thread 13; self tapping; titanium	4 047075 097401
3.430.42	Ø 4.5 x 42 mm; thread 14; self tapping; titanium	4 047075 097296
3.430.44	Ø 4.5 x 44 mm; thread 15; self tapping; titanium	4 047075 097302
3.430.46	Ø 4.5 x 46 mm; thread 15; self tapping; titanium	4 047075 097319
3.430.48	Ø 4.5 x 48 mm; thread 16; self tapping; titanium	4 047075 097234
3.430.50	Ø 4.5 x 50 mm; thread 16; self tapping; titanium	4 047075 097340
3.430.52	Ø 4.5 x 52 mm; thread 17; self tapping; titanium	4 047075 097418
3.430.54	Ø 4.5 x 54 mm; thread 19; self tapping; titanium	4 047075 097425
3.430.56	Ø 4.5 x 56 mm; thread 19; self tapping; titanium	4 047075 097432
3.430.58	Ø 4.5 x 58 mm; thread 20; self tapping; titanium	4 047075 097326
3.430.60	Ø 4.5 x 60 mm; thread 20; self tapping; titanium	4 047075 097333
3.430.62	Ø 4.5 x 62 mm; thread 21; self tapping; titanium	4 047075 097357
3.430.64	Ø 4.5 x 64 mm; thread 21; self tapping; titanium	4 047075 097364
3.430.66	Ø 4.5 x 66 mm; thread 22; self tapping; titanium	4 047075 097371
3.430.68	Ø 4.5 x 68 mm; thread 23; self tapping; titanium	4 047075 097548
3.430.72	Ø 4.5 x 72 mm; thread 24; self tapping; titanium	4 047075 097449
Cannulated screw 4.5 partial thread st bt sd		
3.434.20	Ø 4.5 x 20 mm; thread 7; self drilling; back tapping; self tapping; titanium	4 047075 001132
3.434.22	Ø 4.5 x 22 mm; thread 7; self drilling; back tapping; self tapping; titanium	4 047075 001149
3.434.24	Ø 4.5 x 24 mm; thread 8; self drilling; back tapping; self tapping; titanium	4 047075 001156
3.434.26	Ø 4.5 x 26 mm; thread 9; self drilling; back tapping; self tapping; titanium	4 047075 001163
3.434.28	Ø 4.5 x 28 mm; thread 9; self drilling; back tapping; self tapping; titanium	4 047075 001170
3.434.30	Ø 4.5 x 30 mm; thread 10; self drilling; back tapping; self tapping; titanium	4 047075 001187
3.434.32	Ø 4.5 x 32 mm; thread 11; self drilling; back tapping; self tapping; titanium	4 047075 001194
3.434.34	Ø 4.5 x 34 mm; thread 11; self drilling; back tapping; self tapping; titanium	4 047075 001200
3.434.36	Ø 4.5 x 36 mm; thread 12; self drilling; back tapping; self tapping; titanium	4 047075 001217
3.434.38	Ø 4.5 x 38 mm; thread 13; self drilling; back tapping; self tapping; titanium	4 047075 001224
3.434.40	Ø 4.5 x 40 mm; thread 13; self drilling; back tapping; self tapping; titanium	4 047075 001231
3.434.42	Ø 4.5 x 42 mm; thread 14; self drilling; back tapping; self tapping; titanium	4 047075 001248
3.434.44	Ø 4.5 x 44 mm; thread 15; self drilling; back tapping; self tapping; titanium	4 047075 001668
3.434.46	Ø 4.5 x 46 mm; thread 15; self drilling; back tapping; self tapping; titanium	4 047075 001675
3.434.48	Ø 4.5 x 48 mm; thread 16; self drilling; back tapping; self tapping; titanium	4 047075 001682
3.434.50	Ø 4.5 x 50 mm; thread 16; self drilling; back tapping; self tapping; titanium	4 047075 001699

Königsee Implantate

Königsee Implantate GmbH
OT Aschau | Am Sand 4
07426 Allendorf | Germany

Fon +49 36738 498-560
Fax +49 36738 498-569
Mail export@koenigsee-implantate.de

For further information please visit:
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Cannulated screws

titanium

Item no.	Item description	EAN
3.434.52	Ø 4.5 x 52 mm; thread 17; self drilling; back tapping; self tapping; titanium	4 047075 001705
3.434.54	Ø 4.5 x 54 mm; thread 19; self drilling; back tapping; self tapping; titanium	4 047075 001712
3.434.56	Ø 4.5 x 56 mm; thread 19; self drilling; back tapping; self tapping; titanium	4 047075 001729
3.434.58	Ø 4.5 x 58 mm; thread 20; self drilling; back tapping; self tapping; titanium	4 047075 001736
3.434.60	Ø 4.5 x 60 mm; thread 20; self drilling; back tapping; self tapping; titanium	4 047075 001743
3.434.62	Ø 4.5 x 62 mm; thread 21; self drilling; back tapping; self tapping; titanium	4 047075 001750
3.434.64	Ø 4.5 x 64 mm; thread 21; self drilling; back tapping; self tapping; titanium	4 047075 001767
3.434.66	Ø 4.5 x 66 mm; thread 22; self drilling; back tapping; self tapping; titanium	4 047075 001774
3.434.68	Ø 4.5 x 68 mm; thread 23; self drilling; back tapping; self tapping; titanium	4 047075 001781
3.434.72	Ø 4.5 x 72 mm; thread 24; self drilling; back tapping; self tapping; titanium	4 047075 001798
Cannulated screw 4.5 st		
3.435.20	Ø 4.5 x 20 mm; fully threaded; self tapping; titanium	4 047075 097395
3.435.22	Ø 4.5 x 22 mm; fully threaded; self tapping; titanium	4 047075 097500
3.435.24	Ø 4.5 x 24 mm; fully threaded; self tapping; titanium	4 047075 097579
3.435.26	Ø 4.5 x 26 mm; fully threaded; self tapping; titanium	4 047075 097586
3.435.28	Ø 4.5 x 28 mm; fully threaded; self tapping; titanium	4 047075 097593
3.435.30	Ø 4.5 x 30 mm; fully threaded; self tapping; titanium	4 047075 097487
3.435.32	Ø 4.5 x 32 mm; fully threaded; self tapping; titanium	4 047075 097494
3.435.34	Ø 4.5 x 34 mm; fully threaded; self tapping; titanium	4 047075 097517
3.435.36	Ø 4.5 x 36 mm; fully threaded; self tapping; titanium	4 047075 097524
3.435.38	Ø 4.5 x 38 mm; fully threaded; self tapping; titanium	4 047075 097531
3.435.40	Ø 4.5 x 40 mm; fully threaded; self tapping; titanium	4 047075 097708
3.435.42	Ø 4.5 x 42 mm; fully threaded; self tapping; titanium	4 047075 097609
3.435.44	Ø 4.5 x 44 mm; fully threaded; self tapping; titanium	4 047075 097739
3.435.46	Ø 4.5 x 46 mm; fully threaded; self tapping; titanium	4 047075 097616
3.435.48	Ø 4.5 x 48 mm; fully threaded; self tapping; titanium	4 047075 097623
3.435.50	Ø 4.5 x 50 mm; fully threaded; self tapping; titanium	4 047075 097630
3.435.52	Ø 4.5 x 52 mm; fully threaded; self tapping; titanium	4 047075 097555
3.435.54	Ø 4.5 x 54 mm; fully threaded; self tapping; titanium	4 047075 097661
3.435.56	Ø 4.5 x 56 mm; fully threaded; self tapping; titanium	4 047075 097753
3.435.58	Ø 4.5 x 58 mm; fully threaded; self tapping; titanium	4 047075 097760
3.435.60	Ø 4.5 x 60 mm; fully threaded; self tapping; titanium	4 047075 097777
3.435.62	Ø 4.5 x 62 mm; fully threaded; self tapping; titanium	4 047075 097647
3.435.64	Ø 4.5 x 64 mm; fully threaded; self tapping; titanium	4 047075 097654

Königsee Implantate GmbH
OT Aschau | Am Sand 4
07426 Allendorf | Germany

Fon +49 36738 498-560
Fax +49 36738 498-569
Mail export@koenigsee-implantate.de

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Cannulated screws

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Item no.	Item description	EAN
3.435.66	Ø 4.5 x 66 mm; fully threaded; self tapping; titanium	4 047075 097678
3.435.68	Ø 4.5 x 68 mm; fully threaded; self tapping; titanium	4 047075 097685
3.435.72	Ø 4.5 x 72 mm; fully threaded; self tapping; titanium	4 047075 097692
Cannulated screw 4.5 st sd		
3.439.20	Ø 4.5 x 20 mm; fully threaded; self drilling; self tapping; titanium	4 047075 001804
3.439.22	Ø 4.5 x 22 mm; fully threaded; self drilling; self tapping; titanium	4 047075 001811
3.439.24	Ø 4.5 x 24 mm; fully threaded; self drilling; self tapping; titanium	4 047075 001828
3.439.26	Ø 4.5 x 26 mm; fully threaded; self drilling; self tapping; titanium	4 047075 001835
3.439.28	Ø 4.5 x 28 mm; fully threaded; self drilling; self tapping; titanium	4 047075 001842
3.439.30	Ø 4.5 x 30 mm; fully threaded; self drilling; self tapping; titanium	4 047075 001859
3.439.32	Ø 4.5 x 32 mm; fully threaded; self drilling; self tapping; titanium	4 047075 001866
3.439.34	Ø 4.5 x 34 mm; fully threaded; self drilling; self tapping; titanium	4 047075 001873
3.439.36	Ø 4.5 x 36 mm; fully threaded; self drilling; self tapping; titanium	4 047075 001880
3.439.38	Ø 4.5 x 38 mm; fully threaded; self drilling; self tapping; titanium	4 047075 001897
3.439.40	Ø 4.5 x 40 mm; fully threaded; self drilling; self tapping; titanium	4 047075 050345
3.439.42	Ø 4.5 x 42 mm; fully threaded; self drilling; self tapping; titanium	4 047075 050352
3.439.44	Ø 4.5 x 44 mm; fully threaded; self drilling; self tapping; titanium	4 047075 050369
3.439.46	Ø 4.5 x 46 mm; fully threaded; self drilling; self tapping; titanium	4 047075 050376
3.439.48	Ø 4.5 x 48 mm; fully threaded; self drilling; self tapping; titanium	4 047075 050383
3.439.50	Ø 4.5 x 50 mm; fully threaded; self drilling; self tapping; titanium	4 047075 050390
3.439.52	Ø 4.5 x 52 mm; fully threaded; self drilling; self tapping; titanium	4 047075 050406
3.439.54	Ø 4.5 x 54 mm; fully threaded; self drilling; self tapping; titanium	4 047075 050413
3.439.56	Ø 4.5 x 56 mm; fully threaded; self drilling; self tapping; titanium	4 047075 050420
3.439.58	Ø 4.5 x 58 mm; fully threaded; self drilling; self tapping; titanium	4 047075 050437
3.439.60	Ø 4.5 x 60 mm; fully threaded; self drilling; self tapping; titanium	4 047075 050444
3.439.62	Ø 4.5 x 62 mm; fully threaded; self drilling; self tapping; titanium	4 047075 050451
3.439.64	Ø 4.5 x 64 mm; fully threaded; self drilling; self tapping; titanium	4 047075 050468
3.439.66	Ø 4.5 x 66 mm; fully threaded; self drilling; self tapping; titanium	4 047075 050475
3.439.68	Ø 4.5 x 68 mm; fully threaded; self drilling; self tapping; titanium	4 047075 050482
3.439.72	Ø 4.5 x 72 mm; fully threaded; self drilling; self tapping; titanium	4 047075 050499
Cannulated screw 6.5 thread 16 st bt sd – TiOB®		
3.520.30	Ø 6.5 x 30 mm; thread 16; self drilling; back tapping; self tapping; titanium	4 047075 099962
3.520.35	Ø 6.5 x 35 mm; thread 16; self drilling; back tapping; self tapping; titanium	4 047075 100040
3.520.40	Ø 6.5 x 40 mm; thread 16; self drilling; back tapping; self tapping; titanium	4 047075 100156

Königsee Implantate GmbH
OT Aschau | Am Sand 4
07426 Allendorf | Germany
Fon +49 36738 498-560
Fax +49 36738 498-569
Mail export@koenigsee-implantate.de

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Cannulated screws

titanium

Item no.	Item description	EAN
3.520.45	Ø 6.5 x 45 mm; thread 16; self drilling; back tapping; self tapping; titanium	
3.520.50	Ø 6.5 x 50 mm; thread 16; self drilling; back tapping; self tapping; titanium	
3.520.55	Ø 6.5 x 55 mm; thread 16; self drilling; back tapping; self tapping; titanium	
3.520.60	Ø 6.5 x 60 mm; thread 16; self drilling; back tapping; self tapping; titanium	
3.520.65	Ø 6.5 x 65 mm; thread 16; self drilling; back tapping; self tapping; titanium	
3.520.70	Ø 6.5 x 70 mm; thread 16; self drilling; back tapping; self tapping; titanium	
3.520.75	Ø 6.5 x 75 mm; thread 16; self drilling; back tapping; self tapping; titanium	
3.520.80	Ø 6.5 x 80 mm; thread 16; self drilling; back tapping; self tapping; titanium	
3.520.85	Ø 6.5 x 85 mm; thread 16; self drilling; back tapping; self tapping; titanium	
3.520.90	Ø 6.5 x 90 mm; thread 16; self drilling; back tapping; self tapping; titanium	
3.520.95	Ø 6.5 x 95 mm; thread 16; self drilling; back tapping; self tapping; titanium	
3.520.100	Ø 6.5 x 100 mm; thread 16; self drilling; back tapping; self tapping; titanium	
3.520.105	Ø 6.5 x 105 mm; thread 16; self drilling; back tapping; self tapping; titanium	
3.520.110	Ø 6.5 x 110 mm; thread 16; self drilling; back tapping; self tapping; titanium	
3.520.115	Ø 6.5 x 115 mm; thread 16; self drilling; back tapping; self tapping; titanium	
3.520.120	Ø 6.5 x 120 mm; thread 16; self drilling; back tapping; self tapping; titanium	
3.520.125	Ø 6.5 x 125 mm; thread 16; self drilling; back tapping; self tapping; titanium	
3.520.130	Ø 6.5 x 130 mm; thread 16; self drilling; back tapping; self tapping; titanium	
3.520.135	Ø 6.5 x 135 mm; thread 16; self drilling; back tapping; self tapping; titanium	
3.520.140	Ø 6.5 x 140 mm; thread 16; self drilling; back tapping; self tapping; titanium	
Cannulated screw 6.5 thread 32 st bt sd – TiOB®		
3.523.45	Ø 6.5 x 45 mm; thread 32; self drilling; back tapping; self tapping; titanium	
3.523.50	Ø 6.5 x 50 mm; thread 32; self drilling; back tapping; self tapping; titanium	
3.523.55	Ø 6.5 x 55 mm; thread 32; self drilling; back tapping; self tapping; titanium	
3.523.60	Ø 6.5 x 60 mm; thread 32; self drilling; back tapping; self tapping; titanium	
3.523.65	Ø 6.5 x 65 mm; thread 32; self drilling; back tapping; self tapping; titanium	
3.523.70	Ø 6.5 x 70 mm; thread 32; self drilling; back tapping; self tapping; titanium	
3.523.75	Ø 6.5 x 75 mm; thread 32; self drilling; back tapping; self tapping; titanium	
3.523.80	Ø 6.5 x 80 mm; thread 32; self drilling; back tapping; self tapping; titanium	
3.523.85	Ø 6.5 x 85 mm; thread 32; self drilling; back tapping; self tapping; titanium	
3.523.90	Ø 6.5 x 90 mm; thread 32; self drilling; back tapping; self tapping; titanium	
3.523.95	Ø 6.5 x 95 mm; thread 32; self drilling; back tapping; self tapping; titanium	
3.523.100	Ø 6.5 x 100 mm; thread 32; self drilling; back tapping; self tapping; titanium	
3.523.105	Ø 6.5 x 105 mm; thread 32; self drilling; back tapping; self tapping; titanium	

Königsee Implantate GmbH
OT Aschau | Am Sand 4
07426 Allendorf | Germany
Fon +49 36738 498-560
Fax +49 36738 498-569
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Cannulated screws

titanium

Item no.	Item description	EAN
3.523.110	Ø 6.5 x 110 mm; thread 32; self drilling; back tapping; self tapping; titanium	
3.523.115	Ø 6.5 x 115 mm; thread 32; self drilling; back tapping; self tapping; titanium	
3.523.120	Ø 6.5 x 120 mm; thread 32; self drilling; back tapping; self tapping; titanium	
3.523.125	Ø 6.5 x 125 mm; thread 32; self drilling; back tapping; self tapping; titanium	
3.523.130	Ø 6.5 x 130 mm; thread 32; self drilling; back tapping; self tapping; titanium	
3.523.135	Ø 6.5 x 135 mm; thread 32; self drilling; back tapping; self tapping; titanium	
3.523.140	Ø 6.5 x 140 mm; thread 32; self drilling; back tapping; self tapping; titanium	
Cannulated screw 6.5 st bt sd – TiOB®		
3.525.45	Ø 6.5 x 45 mm; fully threaded; self drilling; back tapping; self tapping; titanium	
3.525.50	Ø 6.5 x 50 mm; fully threaded; self drilling; back tapping; self tapping; titanium	
3.525.55	Ø 6.5 x 55 mm; fully threaded; self drilling; back tapping; self tapping; titanium	
3.525.60	Ø 6.5 x 60 mm; fully threaded; self drilling; back tapping; self tapping; titanium	
3.525.65	Ø 6.5 x 65 mm; fully threaded; self drilling; back tapping; self tapping; titanium	
3.525.70	Ø 6.5 x 70 mm; fully threaded; self drilling; back tapping; self tapping; titanium	
3.525.75	Ø 6.5 x 75 mm; fully threaded; self drilling; back tapping; self tapping; titanium	
3.525.80	Ø 6.5 x 80 mm; fully threaded; self drilling; back tapping; self tapping; titanium	
3.525.85	Ø 6.5 x 85 mm; fully threaded; self drilling; back tapping; self tapping; titanium	
3.525.90	Ø 6.5 x 90 mm; fully threaded; self drilling; back tapping; self tapping; titanium	
3.525.95	Ø 6.5 x 95 mm; fully threaded; self drilling; back tapping; self tapping; titanium	
3.525.100	Ø 6.5 x 100 mm; fully threaded; self drilling; back tapping; self tapping; titanium	
3.525.105	Ø 6.5 x 105 mm; fully threaded; self drilling; back tapping; self tapping; titanium	
3.525.110	Ø 6.5 x 110 mm; fully threaded; self drilling; back tapping; self tapping; titanium	
3.525.115	Ø 6.5 x 115 mm; fully threaded; self drilling; back tapping; self tapping; titanium	
3.525.120	Ø 6.5 x 120 mm; fully threaded; self drilling; back tapping; self tapping; titanium	
3.525.125	Ø 6.5 x 125 mm; fully threaded; self drilling; back tapping; self tapping; titanium	
3.525.130	Ø 6.5 x 130 mm; fully threaded; self drilling; back tapping; self tapping; titanium	
3.525.135	Ø 6.5 x 135 mm; fully threaded; self drilling; back tapping; self tapping; titanium	
3.525.140	Ø 6.5 x 140 mm; fully threaded; self drilling; back tapping; self tapping; titanium	
Cannulated screw 7.0 thread 10 bt		
3.409.40	Ø 7.0 x 40 mm; thread 10; back tapping; titanium	
3.409.45	Ø 7.0 x 45 mm; thread 10; back tapping; titanium	
3.409.50	Ø 7.0 x 50 mm; thread 10; back tapping; titanium	
3.409.55	Ø 7.0 x 55 mm; thread 10; back tapping; titanium	
3.409.60	Ø 7.0 x 60 mm; thread 10; back tapping; titanium	

Königsee Implantate GmbH
OT Aschau | Am Sand 4
07426 Allendorf | Germany
Fon +49 36738 498-560
Fax +49 36738 498-569
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Item no.	Item description	EAN
3.409.65	Ø 7.0 x 65 mm; thread 10; back tapping; titanium	4 047075 095391
3.409.70	Ø 7.0 x 70 mm; thread 10; back tapping; titanium	4 047075 095407
3.409.75	Ø 7.0 x 75 mm; thread 10; back tapping; titanium	4 047075 095414
3.409.80	Ø 7.0 x 80 mm; thread 10; back tapping; titanium	4 047075 095292
3.409.85	Ø 7.0 x 85 mm; thread 10; back tapping; titanium	4 047075 095445
3.409.90	Ø 7.0 x 90 mm; thread 10; back tapping; titanium	4 047075 095315
3.409.95	Ø 7.0 x 95 mm; thread 10; back tapping; titanium	4 047075 095322
3.409.100	Ø 7.0 x 100 mm; thread 10; back tapping; titanium	4 047075 095254
3.409.110	Ø 7.0 x 110 mm; thread 10; back tapping; titanium	4 047075 095278
Cannulated screw 7.0 st sd		
3.411.50	Ø 7.0 x 50 mm; fully threaded; self drilling; self tapping; titanium	4 047075 132010
3.411.55	Ø 7.0 x 55 mm; fully threaded; self drilling; self tapping; titanium	4 047075 132027
3.411.60	Ø 7.0 x 60 mm; fully threaded; self drilling; self tapping; titanium	4 047075 132034
3.411.65	Ø 7.0 x 65 mm; fully threaded; self drilling; self tapping; titanium	4 047075 132041
3.411.70	Ø 7.0 x 70 mm; fully threaded; self drilling; self tapping; titanium	4 047075 132058
3.411.75	Ø 7.0 x 75 mm; fully threaded; self drilling; self tapping; titanium	4 047075 132065
3.411.80	Ø 7.0 x 80 mm; fully threaded; self drilling; self tapping; titanium	4 047075 132072
3.411.85	Ø 7.0 x 85 mm; fully threaded; self drilling; self tapping; titanium	4 047075 132089
3.411.90	Ø 7.0 x 90 mm; fully threaded; self drilling; self tapping; titanium	4 047075 132096
Cannulated screw 7.0 thread 16 st bt		
3.412.30	Ø 7.0 x 30 mm; thread 16; back tapping; self tapping; titanium	4 047075 095667
3.412.35	Ø 7.0 x 35 mm; thread 16; back tapping; self tapping; titanium	4 047075 095681
3.412.40	Ø 7.0 x 40 mm; thread 16; back tapping; self tapping; titanium	4 047075 095698
3.412.45	Ø 7.0 x 45 mm; thread 16; back tapping; self tapping; titanium	4 047075 095841
3.412.50	Ø 7.0 x 50 mm; thread 16; back tapping; self tapping; titanium	4 047075 095858
3.412.55	Ø 7.0 x 55 mm; thread 16; back tapping; self tapping; titanium	4 047075 095759
3.412.60	Ø 7.0 x 60 mm; thread 16; back tapping; self tapping; titanium	4 047075 095872
3.412.65	Ø 7.0 x 65 mm; thread 16; back tapping; self tapping; titanium	4 047075 095766
3.412.70	Ø 7.0 x 70 mm; thread 16; back tapping; self tapping; titanium	4 047075 095773
3.412.75	Ø 7.0 x 75 mm; thread 16; back tapping; self tapping; titanium	4 047075 095780
3.412.80	Ø 7.0 x 80 mm; thread 16; back tapping; self tapping; titanium	4 047075 095711
3.412.85	Ø 7.0 x 85 mm; thread 16; back tapping; self tapping; titanium	4 047075 095889
3.412.90	Ø 7.0 x 90 mm; thread 16; back tapping; self tapping; titanium	4 047075 095896
3.412.95	Ø 7.0 x 95 mm; thread 16; back tapping; self tapping; titanium	4 047075 095902

Königsee Implantate GmbH
OT Aschau | Am Sand 4
07426 Allendorf | Germany

Fon +49 36738 498-560
Fax +49 36738 498-569
Mail export@koenigsee-implantate.de

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Item no.	Item description	EAN
3.412.100	Ø 7.0 x 100 mm; thread 16; back tapping; self tapping; titanium	
3.412.105	Ø 7.0 x 105 mm; thread 16; back tapping; self tapping; titanium	
3.412.110	Ø 7.0 x 110 mm; thread 16; back tapping; self tapping; titanium	
3.412.115	Ø 7.0 x 115 mm; thread 16; back tapping; self tapping; titanium	
3.412.120	Ø 7.0 x 120 mm; thread 16; back tapping; self tapping; titanium	
3.412.125	Ø 7.0 x 125 mm; thread 16; back tapping; self tapping; titanium	
3.412.130	Ø 7.0 x 130 mm; thread 16; back tapping; self tapping; titanium	
Cannulated screw 7.0 thread 16 st bt sd		
3.414.30	Ø 7.0 x 30 mm; thread 16; self drilling; back tapping; self tapping; titanium	
3.414.35	Ø 7.0 x 35 mm; thread 16; self drilling; back tapping; self tapping; titanium	
3.414.40	Ø 7.0 x 40 mm; thread 16; self drilling; back tapping; self tapping; titanium	
3.414.45	Ø 7.0 x 45 mm; thread 16; self drilling; back tapping; self tapping; titanium	
3.414.50	Ø 7.0 x 50 mm; thread 16; self drilling; back tapping; self tapping; titanium	
3.414.55	Ø 7.0 x 55 mm; thread 16; self drilling; back tapping; self tapping; titanium	
3.414.60	Ø 7.0 x 60 mm; thread 16; self drilling; back tapping; self tapping; titanium	
3.414.65	Ø 7.0 x 65 mm; thread 16; self drilling; back tapping; self tapping; titanium	
3.414.70	Ø 7.0 x 70 mm; thread 16; self drilling; back tapping; self tapping; titanium	
3.414.75	Ø 7.0 x 75 mm; thread 16; self drilling; back tapping; self tapping; titanium	
3.414.80	Ø 7.0 x 80 mm; thread 16; self drilling; back tapping; self tapping; titanium	
3.414.85	Ø 7.0 x 85 mm; thread 16; self drilling; back tapping; self tapping; titanium	
3.414.90	Ø 7.0 x 90 mm; thread 16; self drilling; back tapping; self tapping; titanium	
3.414.95	Ø 7.0 x 95 mm; thread 16; self drilling; back tapping; self tapping; titanium	
3.414.100	Ø 7.0 x 100 mm; thread 16; self drilling; back tapping; self tapping; titanium	
3.414.105	Ø 7.0 x 105 mm; thread 16; self drilling; back tapping; self tapping; titanium	
3.414.110	Ø 7.0 x 110 mm; thread 16; self drilling; back tapping; self tapping; titanium	
3.414.115	Ø 7.0 x 115 mm; thread 16; self drilling; back tapping; self tapping; titanium	
3.414.120	Ø 7.0 x 120 mm; thread 16; self drilling; back tapping; self tapping; titanium	
3.414.125	Ø 7.0 x 125 mm; thread 16; self drilling; back tapping; self tapping; titanium	
3.414.130	Ø 7.0 x 130 mm; thread 16; self drilling; back tapping; self tapping; titanium	
Cannulated screw 7.0 thread 32 st bt		
3.422.40	Ø 7.0 x 40 mm; thread 32,back tapping; self tapping; titanium	
3.422.45	Ø 7.0 x 45 mm; thread 32; back tapping; self tapping; titanium	
3.422.50	Ø 7.0 x 50 mm; thread 32; back tapping; self tapping; titanium	
3.422.55	Ø 7.0 x 55 mm; thread 32; back tapping; self tapping; titanium	

Königsee Implantate GmbH
OT Aschau | Am Sand 4
07426 Allendorf | Germany
Fon +49 36738 498-560
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Cannulated screws

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Item no.	Item description	EAN
3.422.60	Ø 7.0 x 60 mm; thread 32; back tapping; self tapping; titanium	4 047075 096329
3.422.65	Ø 7.0 x 65 mm; thread 32; back tapping; self tapping; titanium	4 047075 096497
3.422.70	Ø 7.0 x 70 mm; thread 32; back tapping; self tapping; titanium	4 047075 096404
3.422.75	Ø 7.0 x 75 mm; thread 32; back tapping; self tapping; titanium	4 047075 096510
3.422.80	Ø 7.0 x 80 mm; thread 32; back tapping; self tapping; titanium	4 047075 096411
3.422.85	Ø 7.0 x 85 mm; thread 32; back tapping; self tapping; titanium	4 047075 096428
3.422.90	Ø 7.0 x 90 mm; thread 32; back tapping; self tapping; titanium	4 047075 096435
3.422.95	Ø 7.0 x 95 mm; thread 32; back tapping; self tapping; titanium	4 047075 096343
3.422.100	Ø 7.0 x 100 mm; thread 32; back tapping; self tapping; titanium	4 047075 096244
3.422.105	Ø 7.0 x 105 mm; thread 32; back tapping; self tapping; titanium	4 047075 096251
3.422.110	Ø 7.0 x 110 mm; thread 32; back tapping; self tapping; titanium	4 047075 096268
3.422.115	Ø 7.0 x 115 mm; thread 32; back tapping; self tapping; titanium	4 047075 096183
3.422.120	Ø 7.0 x 120 mm; thread 32; back tapping; self tapping; titanium	4 047075 096299
3.422.125	Ø 7.0 x 125 mm; thread 32; back tapping; self tapping; titanium	4 047075 096374
3.422.130	Ø 7.0 x 130 mm; thread 32; back tapping; self tapping; titanium	4 047075 096381
Cannulated screw 7.0 thread 32 st bt sd		
3.424.40	Ø 7.0 x 40 mm; thread 32; self drilling; back tapping; self tapping; titanium	4 047075 096473
3.424.45	Ø 7.0 x 45 mm; thread 32; self drilling; back tapping; self tapping; titanium	4 047075 096480
3.424.50	Ø 7.0 x 50 mm; thread 32; self drilling; back tapping; self tapping; titanium	4 047075 096657
3.424.55	Ø 7.0 x 55 mm; thread 32; self drilling; back tapping; self tapping; titanium	4 047075 096558
3.424.60	Ø 7.0 x 60 mm; thread 32; self drilling; back tapping; self tapping; titanium	4 047075 096688
3.424.65	Ø 7.0 x 65 mm; thread 32; self drilling; back tapping; self tapping; titanium	4 047075 096572
3.424.70	Ø 7.0 x 70 mm; thread 32; self drilling; back tapping; self tapping; titanium	4 047075 096589
3.424.75	Ø 7.0 x 75 mm; thread 32; self drilling; back tapping; self tapping; titanium	4 047075 096596
3.424.80	Ø 7.0 x 80 mm; thread 32; self drilling; back tapping; self tapping; titanium	4 047075 096503
3.424.85	Ø 7.0 x 85 mm; thread 32; self drilling; back tapping; self tapping; titanium	4 047075 096619
3.424.90	Ø 7.0 x 90 mm; thread 32; self drilling; back tapping; self tapping; titanium	4 047075 096701
3.424.95	Ø 7.0 x 95 mm; thread 32; self drilling; back tapping; self tapping; titanium	4 047075 096718
3.424.100	Ø 7.0 x 100 mm; thread 32; self drilling; back tapping; self tapping; titanium	4 047075 096367
3.424.105	Ø 7.0 x 105 mm; thread 32; self drilling; back tapping; self tapping; titanium	4 047075 096527
3.424.110	Ø 7.0 x 110 mm; thread 32; self drilling; back tapping; self tapping; titanium	4 047075 096534
3.424.115	Ø 7.0 x 115 mm; thread 32; self drilling; back tapping; self tapping; titanium	4 047075 096541
3.424.120	Ø 7.0 x 120 mm; thread 32; self drilling; back tapping; self tapping; titanium	4 047075 096442
3.424.125	Ø 7.0 x 125 mm; thread 32; self drilling; back tapping; self tapping; titanium	4 047075 096565

Cannulated screws

titanium

Item no.	Item description	EAN
3.424.130	Ø 7.0 x 130 mm; thread 32; self drilling; back tapping; self tapping; titanium	4 047075 096466
Cannulated screw 7.0 bt		
3.425.30	Ø 7.0 x 30 mm; fully threaded; back tapping; titanium	4 047075 096862
3.425.35	Ø 7.0 x 35 mm; fully threaded; back tapping; titanium	4 047075 096770
3.425.45	Ø 7.0 x 45 mm; fully threaded; back tapping; titanium	4 047075 096794
3.425.50	Ø 7.0 x 50 mm; fully threaded; back tapping; titanium	4 047075 096664
3.425.55	Ø 7.0 x 55 mm; fully threaded; back tapping; titanium	4 047075 096671
3.425.60	Ø 7.0 x 60 mm; fully threaded; back tapping; titanium	4 047075 096695
3.425.70	Ø 7.0 x 70 mm; fully threaded; back tapping; titanium	4 047075 096893
3.425.75	Ø 7.0 x 75 mm; fully threaded; back tapping; titanium	4 047075 096909
3.425.80	Ø 7.0 x 80 mm; fully threaded; back tapping; titanium	4 047075 096800
3.425.85	Ø 7.0 x 85 mm; fully threaded; back tapping; titanium	4 047075 096923
3.425.90	Ø 7.0 x 90 mm; fully threaded; back tapping; titanium	4 047075 096817
3.425.95	Ø 7.0 x 95 mm; fully threaded; back tapping; titanium	4 047075 096824
3.425.100	Ø 7.0 x 100 mm; fully threaded; back tapping; titanium	4 047075 096749
3.425.105	Ø 7.0 x 105 mm; fully threaded; back tapping; titanium	4 047075 096602
3.425.110	Ø 7.0 x 110 mm; fully threaded; back tapping; titanium	4 047075 096763
3.425.115	Ø 7.0 x 115 mm; fully threaded; back tapping; titanium	4 047075 096626
3.425.125	Ø 7.0 x 125 mm; fully threaded; back tapping; titanium	4 047075 096640
3.425.130	Ø 7.0 x 130 mm; fully threaded; back tapping; titanium	4 047075 096756
Cannulated screw 7.0 st bt		
3.427.30	Ø 7.0 x 30 mm; fully threaded; back tapping; self tapping; titanium	4 047075 096855
3.427.40	Ø 7.0 x 40 mm; fully threaded; back tapping; self tapping; titanium	4 047075 097067
3.427.45	Ø 7.0 x 45 mm; fully threaded; back tapping; self tapping; titanium	4 047075 097074
3.427.50	Ø 7.0 x 50 mm; fully threaded; back tapping; self tapping; titanium	4 047075 097081
3.427.55	Ø 7.0 x 55 mm; fully threaded; back tapping; self tapping; titanium	4 047075 096961
3.427.60	Ø 7.0 x 60 mm; fully threaded; back tapping; self tapping; titanium	4 047075 097104
3.427.65	Ø 7.0 x 65 mm; fully threaded; back tapping; self tapping; titanium	4 047075 096978
3.427.70	Ø 7.0 x 70 mm; fully threaded; back tapping; self tapping; titanium	4 047075 096985
3.427.75	Ø 7.0 x 75 mm; fully threaded; back tapping; self tapping; titanium	4 047075 096992
3.427.80	Ø 7.0 x 80 mm; fully threaded; back tapping; self tapping; titanium	4 047075 097098
3.427.85	Ø 7.0 x 85 mm; fully threaded; back tapping; self tapping; titanium	4 047075 097241
3.427.90	Ø 7.0 x 90 mm; fully threaded; back tapping; self tapping; titanium	4 047075 097111
3.427.95	Ø 7.0 x 95 mm; fully threaded; back tapping; self tapping; titanium	4 047075 097128

Königsee Implantate GmbH
OT Aschau | Am Sand 4
07426 Allendorf | Germany
Fon +49 36738 498-560
Fax +49 36738 498-569
Mail export@koenigsee-implantate.de

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Cannulated screws

titanium

Item no.	Item description	EAN
3.427.100	∅ 7.0 x 100 mm; fully threaded; back tapping; self tapping; titanium	4 047075 096831
3.427.105	∅ 7.0 x 105 mm; fully threaded; back tapping; self tapping; titanium	4 047075 096916
3.427.110	∅ 7.0 x 110 mm; fully threaded; back tapping; self tapping; titanium	4 047075 097043
3.427.115	∅ 7.0 x 115 mm; fully threaded; back tapping; self tapping; titanium	4 047075 096930
3.427.120	∅ 7.0 x 120 mm; fully threaded; back tapping; self tapping; titanium	4 047075 096947
3.427.125	∅ 7.0 x 125 mm; fully threaded; back tapping; self tapping; titanium	4 047075 096954
3.427.130	∅ 7.0 x 130 mm; fully threaded; back tapping; self tapping; titanium	4 047075 096848

Information

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Königsee Implantate GmbH
OT Aschau | Am Sand 4
07426 Allendorf | Germany
Fon +49 36738 498-560
Fax +49 36738 498-569
Mail export@koenigsee-implantate.de

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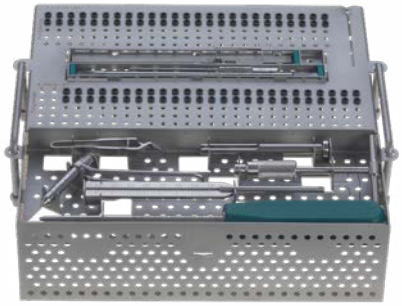
Set Cannulated screws 2.7 st sd

self tapping; self drilling; titanium; TiOB®; Set no. 19.170.00

Item no. 3.448.30

Item no. 3.450.30



Set no. 19.170.00 Internal hexagon

Item no.	Item description	Quant.
Implants – screws		
Partial thread - Ø2.7 mm; self tapping; self drilling; titanium; TiOB®		
3.448.10	length 10 mm; thread 5	2
3.448.12	length 12 mm; thread 5	2
3.448.14	length 14 mm; thread 5	2
3.448.16	length 16 mm; thread 6	2
3.448.18	length 18 mm; thread 7	2
3.448.20	length 20 mm; thread 8	2
3.448.22	length 22 mm; thread 9	2
3.448.24	length 24 mm; thread 10	2
3.448.26	length 26 mm; thread 10	2
3.448.28	length 28 mm; thread 12	2
3.448.30	length 30 mm; thread 12	2
3.448.32	length 32 mm; thread 12	2
3.448.34	length 34 mm; thread 12	2
3.448.35	length 35 mm; thread 15	2
3.448.36	length 36 mm; thread 15	2
3.448.38	length 38 mm; thread 15	2
3.448.40	length 40 mm; thread 15	2
3.448.42	length 42 mm; thread 15	2
3.448.44	length 44 mm; thread 15	2
3.448.45	length 45 mm; thread 15	2
3.448.46	length 46 mm; thread 15	2
3.448.48	length 48 mm; thread 15	2
3.448.50	length 50 mm; thread 15	2
3.448.55	length 55 mm; thread 20	2
3.448.60	length 60 mm; thread 20	2

Item no.	Item description	Quant.
Implants – screws		
Full thread - Ø2.7 mm; self tapping; self drilling; titanium; TiOB®		
3.450.10	length 10 mm	2
3.450.12	length 12 mm	2
3.450.14	length 14 mm	2
3.450.16	length 16 mm	2
3.450.18	length 18 mm	2
3.450.20	length 20 mm	2
3.450.22	length 22 mm	2
3.450.24	length 24 mm	2
3.450.26	length 26 mm	2
3.450.28	length 28 mm	2
3.450.30	length 30 mm	2
3.450.32	length 32 mm	2
3.450.34	length 34 mm	2
3.450.35	length 35 mm	2
3.450.36	length 36 mm	2
3.450.38	length 38 mm	2
3.450.40	length 40 mm	2
3.450.42	length 42 mm	2
3.450.44	length 44 mm	2
3.450.45	length 45 mm	2
3.450.46	length 46 mm	2
3.450.48	length 48 mm	2
3.450.50	length 50 mm	2
3.450.55	length 55 mm	2
3.450.60	length 60 mm	2

Königsee Implantate

Königsee Implantate GmbH
OT Aschau | Am Sand 4
07426 Allendorf | Germany

Fon +49 36738 498-560
Fax +49 36738 498-569
Mail export@koenigsee-implantate.de

For further information please visit:
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Set Cannulated screws 2.7 st sd

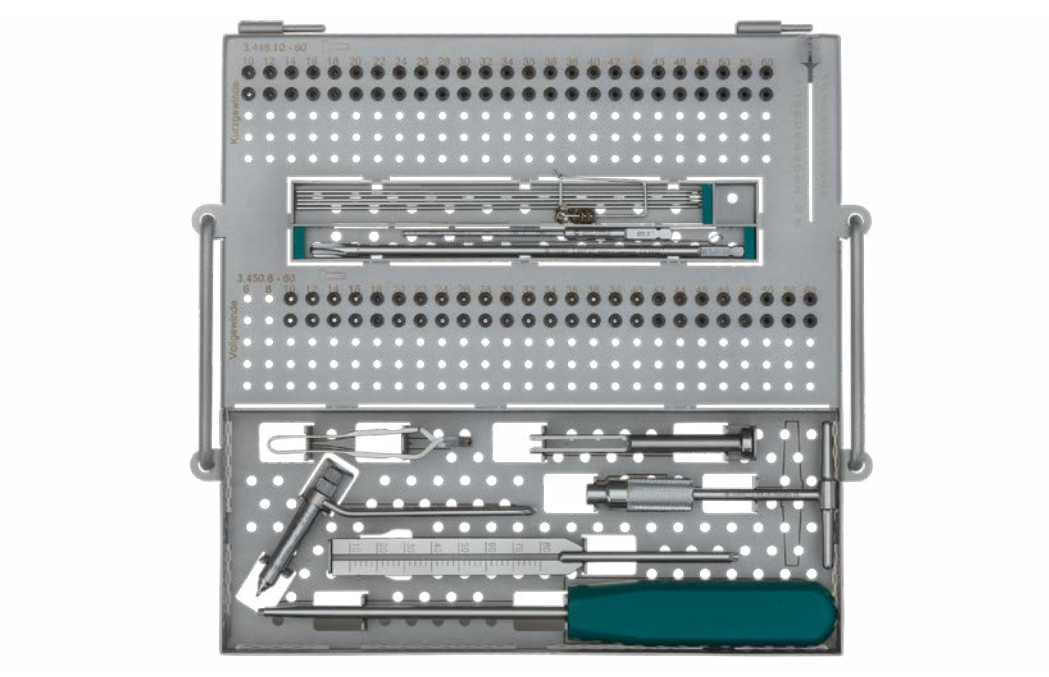
self tapping; self drilling; titanium; TiOB®; Set no. 19.170.00

Item no.	Item description	Quant.
Instruments		
2.950.150	gauge for cannulated screws Ø 2.7 to 4.0 mm; length 150 mm	1
10.306.06	T-handle with quick coupling; length 93.5 mm; cannulated; inside Ø 2.5 mm	1
10.927.00	percutaneous drill bush system for cannulated screws Ø 2.7 mm	1
2.906.27	pilot drill bit for quick coupling; Ø 2.2 x 100 mm; bore length 60 mm; cannulated; inside Ø 1.5 mm	1
2.907.27	countersink; Ø 5.0 x 160 mm; cannulated; inside Ø 1.5 mm; for cannulated screws Ø 2.7 mm	1
2.9436.40	hex screwdriver with handle for Ø 2.7 - 4.0 mm; cannulated; inside Ø 1.7 mm; wrench size 2.5 mm; lengt 215 mm	1
2.954.01	screw forceps; self holding	1
2.954.27A	holding sleeve for screws Ø 2.7 to 3.5 mm	1
2.955.14	cleaning wire Ø 1.4 mm for cannulated instruments	1
20.502.01	holding clamp; small	1

Item no.	Item description	Quant.
Wires		
2.978.14	guide wire; Ø 1.4 x 150 mm; thread 5; stainless steel	5

Item no.	Item description	Quant.
Implants – washers		
3.200.10	washer; outside Ø 6.0 mm / inside Ø 3.0 mm; titanium	5

Item no.	Item description	Quant.
Container		
19.171.00	perforated autoclavable container with inset for instruments/cannulated screws Ø 2.7 mm	1



Set no. 19.170.00 Internal hexagon

Information

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Königsee Implantate

Königsee Implantate GmbH
OT Aschau | Am Sand 4
07426 Allendorf | Germany

Fon +49 36738 498-560
Fax +49 36738 498-569

Mail export@koenigsee-implantate.de

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www.koenigsee-implantate.com

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Set Instruments Cannulated Screws 2.7 IH

for cannulated screws Ø 2.7 mm; Set no. 19.027.20I

Set no.. 19.027.20I Internal hexagon

Item no.	Item description	Quant.
Instruments		
10.927.00	percutaneous drill bush system for cannulated screws Ø2.7	1
2.906.27	Pilot Drill Bit qc2.2;DL60;cann.1.5;scaled;L100	1
2.907.27	countersink,Ø5x160,cannulated,inside Ø1.5,for cannulated screws Ø2.7	1
10.306.06	T-handle with quick coupling,length 93.5,cannulated,inside Ø2.5	1
2.9436.40	hex screwdriver with handle for Ø2.7-4;cannulated;IØ1.7;wrench size 2.5;L 215mm	1
2.954.27A	holding sleeve for screws Ø2.7 to Ø3.5	1
2.950.150	gauge for cannulated screws Ø2.7 to Ø4.0,length 150	1

Item no.	Item description	Quant.
Wires		
2.978.14	guide wire,Ø1.4x150,thread 5,st.st.	5

Container		
19.040.01	Perforated autoclavable container for instruments can. screws 2.7-4.5	1

Königsee Implantate

Königsee Implantate GmbH
OT Aschau | Am Sand 4
07426 Allendorf | Germany

Fon +49 36738 498-560
Fax +49 36738 498-569
Mail export@koenigsee-implantate.de

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

AnSp | Edition 01 | 2021-08
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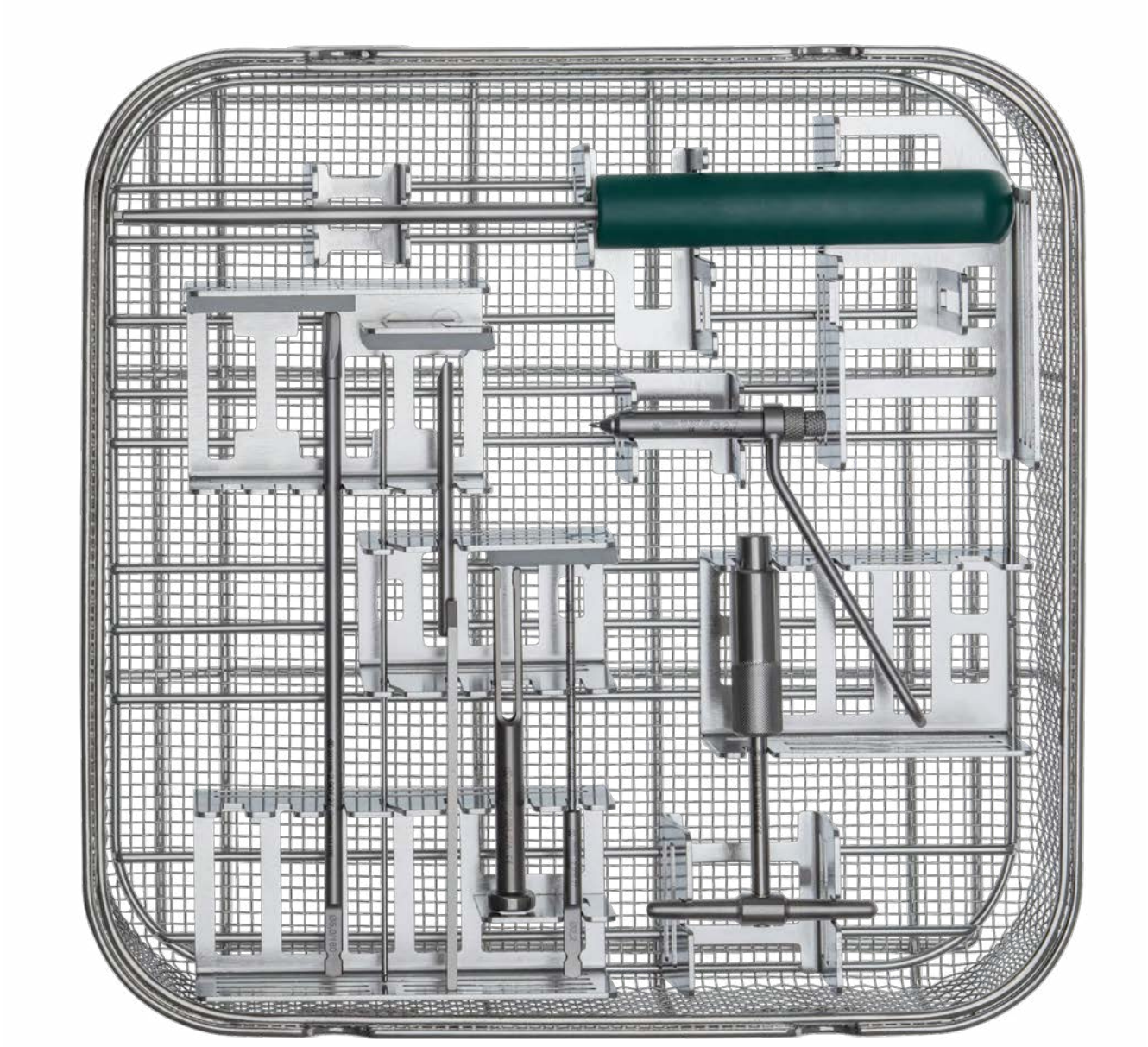
Set Instruments Cannulated Screws 2.7 IH

for cannulated screws Ø 2.7 mm; Set no. 19.027.201

Can be combined with:

19.170.00	Cann. screws 2.7 st sd IH T SET
19.170.00PS+	Cann. screws 2.7 st sd IH T SCREWS sterile



Set no.. 19.027.201 Internal hexagon

Königsee Implantate GmbH
OT Aschau | Am Sand 4
07426 Allendorf | Germany
Fon +49 36738 498-560
Fax +49 36738 498-569
Mail export@koenigsee-implantate.de

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

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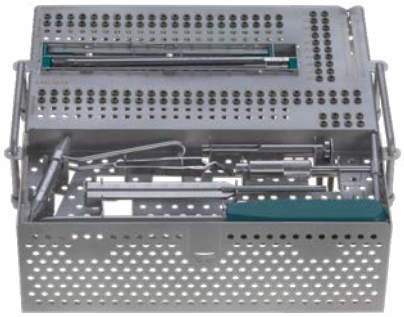
Set Cannulated screws 3.5 st

self tapping; titanium; Set no. 19.181.00

Item no. 3.502.30

Item no. 3.602.30



Set no. 19.181.00 Internal hexagon

Item no.	Item description	Quant.
Implants – screws		
Partial thread - Ø3.5 mm; self tapping; titanium		
3.502.10	length 10 mm; thread 5	2
3.502.12	length 12 mm; thread 5	2
3.502.14	length 14 mm; thread 5	2
3.502.16	length 16 mm; thread 6	2
3.502.18	length 18 mm; thread 7	2
3.502.20	length 20 mm; thread 8	2
3.502.22	length 22 mm; thread 9	2
3.502.24	length 24 mm; thread 10	2
3.502.26	length 26 mm; thread 12	2
3.502.28	length 28 mm; thread 14	2
3.502.30	length 30 mm; thread 14	2
3.502.32	length 32 mm; thread 14	2
3.502.34	length 34 mm; thread 14	2
3.502.36	length 36 mm; thread 14	2
3.502.38	length 38 mm; thread 14	2
3.502.40	length 40 mm; thread 14	2
3.502.42	length 42 mm; thread 15	2
3.502.44	length 44 mm; thread 15	2
3.502.46	length 46 mm; thread 15	2
3.502.48	length 48 mm; thread 15	2
3.502.50	length 50 mm; thread 15	2
3.502.52	length 52 mm; thread 16	2
3.502.54	length 54 mm; thread 16	2
3.502.56	length 56 mm; thread 16	2

Item no.	Item description	Quant.
Implants – screws		
Full thread - Ø3.5 mm; self tapping; titanium		
3.602.10	length 10 mm	2
3.602.12	length 12 mm	2
3.602.14	length 14 mm	2
3.602.16	length 16 mm	2
3.602.18	length 18 mm	2
3.602.20	length 20 mm	2
3.602.22	length 22 mm	2
3.602.24	length 24 mm	2
3.602.26	length 26 mm	2
3.602.28	length 28 mm	2
3.602.30	length 30 mm	2
3.602.32	length 32 mm	2
3.602.34	length 34 mm	2
3.602.36	length 36 mm	2
3.602.38	length 38 mm	2
3.602.40	length 40 mm	2
3.602.42	length 42 mm	2
3.602.44	length 44 mm	2
3.602.46	length 46 mm	2
3.602.48	length 48 mm	2
3.602.50	length 50 mm	2
3.602.52	length 52 mm	2
3.602.54	length 54 mm	2
3.602.56	length 56 mm	2

Königsee Implantate

Königsee Implantate GmbH
OT Aschau | Am Sand 4
07426 Allendorf | Germany

Fon +49 36738 498-560
Fax +49 36738 498-569
Mail export@koenigsee-implantate.de

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

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Set Cannulated screws 3.5 st

self tapping; titanium; Set no. 19.181.00

Item no.	Item description	Quant.
3.502.58	length 58 mm; thread 16	2
3.502.60	length 60 mm; thread 16	2
3.502.62	length 62 mm; thread 17	2
3.502.64	length 64 mm; thread 17	2
3.502.66	length 66 mm; thread 17	2
3.502.68	length 68 mm; thread 17	2
3.502.70	length 70 mm; thread 17	2

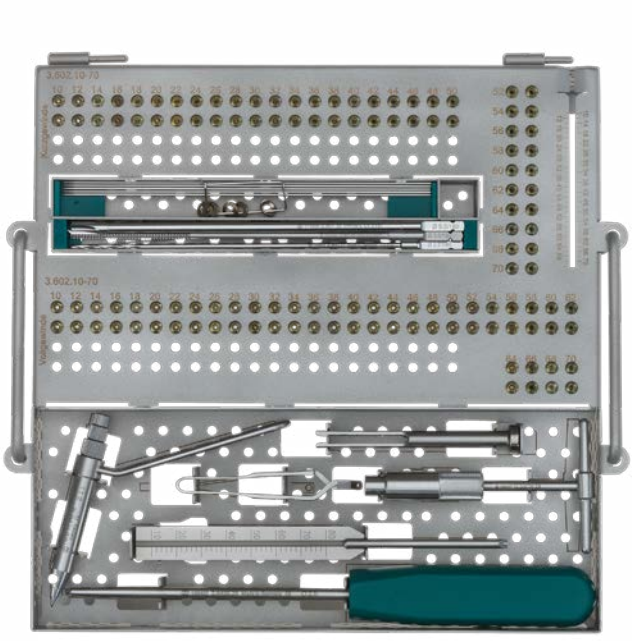
Item no.	Item description	Quant.
3.602.58	length 58 mm	2
3.602.60	length 60 mm	2
3.602.62	length 62 mm	2
3.602.64	length 64 mm	2
3.602.66	length 66 mm	2
3.602.68	length 68 mm	2
3.602.70	length 70 mm	2

Instruments		
2.950.150	gauge for cannulated screws Ø 2.7 - 4.0 mm; length 150 mm	1
10.306.06	T-handle with quick coupling; length 93.5 mm; cannulated; inside Ø 2.5 mm	1
10.935.00	percutaneous drill bush system for cannulated screws Ø 3.5 mm	1
2.905.27	drill bit for quick coupling; Ø 2.7 x 160 mm; spiral length 30 mm; quadruple spiral; cannulated; inside Ø 1.35 mm	1
2.905.35	drill bit for quick coupling; Ø 3.5 x 160 mm; spiral length 30 mm; quadruple spiral; cannulated; inside Ø 1.35 mm	1
2.907.35	countersink; Ø 5.0 x 160 mm; cannulated; inside Ø 1.3 mm; for cannulated screws Ø 3.5 mm	1
2.923.35	tap for quick coupling; Ø 3.5 x 160 mm; cannulated; inside Ø 1.5 mm	1
2.9436.25	hex screwdriver with handle for Ø 2.7 - 4.0 mm; cannulated; inside Ø 1.3 mm; wrench size 2.5 mm; length 215 mm	1
2.954.01	screw forceps; self holding	1
2.954.27A	holding sleeve for screws Ø 2.7 - 3.5 mm	1
2.955.12	cleaning wire Ø 1.2 mm for cannulated instruments	
20.502.01	holding clamp; small	

Wires		
2.978.12	guide wire; Ø 1.2 x 150 mm; thread 5; stainless steel	5

Implants – washers		
3.200.02	washer; outside Ø 7.0 mm / inside Ø 3.8 mm; titanium	5

Container		
19.182.00	perforated autoclavable container with inset for instruments/cannulated screws Ø 3.5 mm	1



Set no. 19.181.00 Internal hexagon

Königsee Implantate

Königsee Implantate GmbH
OT Aschau | Am Sand 4
07426 Allendorf | Germany

Fon +49 36738 498-560
Fax +49 36738 498-569
Mail export@koenigsee-implantate.de

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

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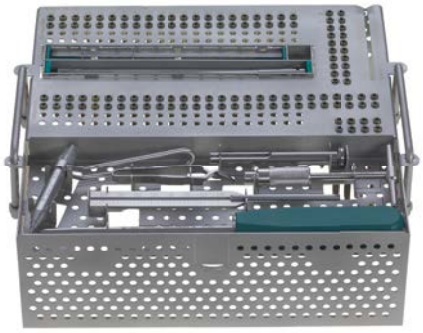
Set Cannulated screws 3.5 st sd

self tapping; self drilling; titanium; Set no. 19.184.00

Item no. 3.504.30

Item no. 3.604.30



Set no. 19.184.00 Internal hexagon

Item no.	Item description	Quant.
Implants – screws		
Partial thread - Ø 3.5 mm; self drilling; back tapping; self tapping; titanium		
3.504.10	length 10 mm; thread 5	2
3.504.12	length 12 mm; thread 5	2
3.504.14	length 14 mm; thread 5	2
3.504.16	length 16 mm; thread 6	2
3.504.18	length 18 mm; thread 7	2
3.504.20	length 20 mm; thread 8	2
3.504.22	length 22 mm; thread 9	2
3.504.24	length 24 mm; thread 10	2
3.504.26	length 26 mm; thread 12	2
3.504.28	length 28 mm; thread 14	2
3.504.30	length 30 mm; thread 14	2
3.504.32	length 32 mm; thread 14	2
3.504.34	length 34 mm; thread 14	2
3.504.36	length 36 mm; thread 14	2
3.504.38	length 38 mm; thread 14	2
3.504.40	length 40 mm; thread 14	2
3.504.42	length 42 mm; thread 15	2
3.504.44	length 44 mm; thread 15	2
3.504.46	length 46 mm; thread 15	2
3.504.48	length 48 mm; thread 15	2
3.504.50	length 50 mm; thread 15	2
3.504.52	length 52 mm; thread 16	2
3.504.54	length 54 mm; thread 16	2
3.504.56	length 56 mm; thread 16	2
3.504.58	length 58 mm; thread 16	2
3.504.60	length 60 mm; thread 16	2
3.504.62	length 62 mm; thread 17	2
3.504.64	length 64 mm; thread 17	2
3.504.66	length 66 mm; thread 17	2
3.504.68	length 68 mm; thread 17	2
3.504.70	length 70 mm; thread 17	2

Item no.	Item description	Quant.
Implants – screws		
Full thread - Ø 3.5 mm; self drilling; back tapping; self tapping; titanium		
3.604.10	length 10 mm; thread 5	2
3.604.12	length 12 mm; thread 5	2
3.604.14	length 14 mm; thread 5	2
3.604.16	length 16 mm; thread 6	2
3.604.18	length 18 mm; thread 7	2
3.604.20	length 20 mm; thread 8	2
3.604.22	length 22 mm; thread 9	2
3.604.24	length 24 mm; thread 10	2
3.604.26	length 26 mm; thread 12	2
3.604.28	length 28 mm; thread 14	2
3.604.30	length 30 mm; thread 14	2
3.604.32	length 32 mm; thread 14	2
3.604.34	length 34 mm; thread 14	2
3.604.36	length 36 mm; thread 14	2
3.604.38	length 38 mm; thread 14	2
3.604.40	length 40 mm; thread 14	2
3.604.42	length 42 mm; thread 15	2
3.604.44	length 44 mm; thread 15	2
3.604.46	length 46 mm; thread 15	2
3.604.48	length 48 mm; thread 15	2
3.604.50	length 50 mm; thread 15	2
3.604.52	length 52 mm; thread 16	2
3.604.54	length 54 mm; thread 16	2
3.604.56	length 56 mm; thread 16	2
3.604.58	length 58 mm; thread 16	2
3.604.60	length 60 mm; thread 16	2
3.604.62	length 62 mm; thread 17	2
3.604.64	length 64 mm; thread 17	2
3.604.66	length 66 mm; thread 17	2
3.604.68	length 68 mm; thread 17	2
3.604.70	length 70 mm; thread 17	2

Königsee Implantate GmbH
OT Aschau | Am Sand 4
07426 Allendorf | Germany
Fon +49 36738 498-560
Fax +49 36738 498-569
Mail export@koenigsee-implantate.de

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

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Set Cannulated screws 3.5 st sd

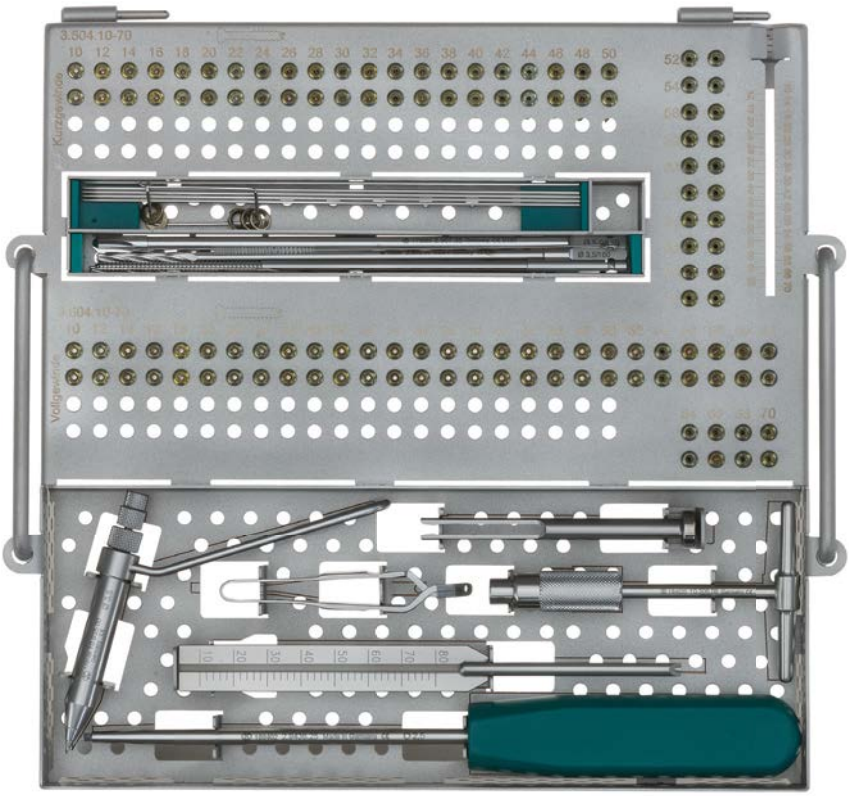
self tapping; self drilling; titanium; Set no. 19.184.00

Item no.	Item description	Quant.
Instruments		
2.950.150	gauge for cannulated screws Ø2.7 to Ø4.0,length 150	1
10.306.06	T-handle with quick coupling,length 93.5,cannulated,inside Ø2.5	1
10.935.00	percutaneous drill bush system for cannulated screws Ø3.5	1
20.502.01	holding clamp,small	1
2.905.27	drill bit f.quick coupling,Ø2.7x160,spiral ln 30,quadr.spiral,cann.,inside Ø1.35	1
2.905.35	drill bit f.quick coupling,Ø3.5x160,spiral ln 30,quadr.spiral,cann.,inside Ø1.35	1
2.907.35	countersink,Ø5x160,cannulated,inside Ø1.3,for cannulated screws Ø3.5	1
2.923.35	tap for quick coupling,Ø3.5x160,cannulated,inside Ø1.5	1
2.9436.25	hex screwdriver with handle for Ø2.7-4;cannulated;IØ1.3;wrench size 2.5;L 215mm	1
2.954.01	screw forceps,self holding	1
2.954.27A	holding sleeve for screws Ø2.7 to Ø3.5	1
2.955.12	cleaning wire Ø1.2 for cannulated instruments	1

Item no.	Item description	Quant.
Wires		
2.978.12	guide wire,Ø1.2x150,thread 5,st.st.	5

Implants - washers		
3.200.02	washer,outside Ø7 / inside Ø3.8,ti	5

Container		
19.185.00	perforated autoclavable container w.inset for instruments/ cannul.screws Ø3.5 sd	1



Set no. 19.184.00 Internal hexagon

Königsee Implantate

Königsee Implantate GmbH
OT Aschau | Am Sand 4
07426 Allendorf | Germany

Fon +49 36738 498-560
Fax +49 36738 498-569
Mail export@koenigsee-implantate.de

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Set Instruments Cannulated Screws 3.5 IH

for cannulated screws Ø 3.5 mm; Set no. 19.035.20I

Set no.. 19.035.20I Internal hexagon

Item no.	Item description	Quant.
Instruments		
10.935.00	percutaneous drill bush system for cannulated screws Ø3.5	1
2.905.27	Drill bit qc2.7;Spiral30;4-flute;;L160;Cann.1.35	1
2.905.35	Drill bit qc3.5;Spiral30;4-flute;L160;Cann.1.35	1
2.907.35	countersink,Ø5x160,cannulated,inside Ø1.3,for cannulated screws Ø3.5	1
10.306.06	T-handle with quick coupling,length 93.5,cannulated,inside Ø2.5	1
2.9436.25	hex screwdriver with handle for Ø2.7-4;cannulated;IØ1.3;wrench size 2.5;L 215mm	1
2.954.27A	holding sleeve for screws Ø2.7 to Ø3.5	1
2.950.150	gauge for cannulated screws Ø2.7 to Ø4.0,length 150	1

Item no.	Item description	Quant.
Wires		
2.978.12	guide wire,Ø1.2x150,thread 5,st.st.	5

Container		
19.040.01	Perforated autoclavable container for instruments can. screws 2.7-4.5	1

Königsee Implantate

Königsee Implantate GmbH
OT Aschau | Am Sand 4
07426 Allendorf | Germany

Fon +49 36738 498-560
Fax +49 36738 498-569
Mail export@koenigsee-implantate.de

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Set Instruments Cannulated Screws 3.5 IH

for cannulated screws Ø 3.5 mm; Set no. 19.035.201

Can be combined with:

19.184.00	Cann. screws 3.5 st sd IH T SET
19.184.00PS+	Cann. screws 3.5 st sd IH T SCREWS sterile
19.181.00	Cann. screws 3.5 st IH T SET
19.181.00PS+	Cann. screws 3.5 st IH T SCREWS sterile

Set no.. 19.035.201 Internal hexagon

Königsee Implantate GmbH
OT Aschau | Am Sand 4
07426 Allendorf | Germany
Fon +49 36738 498-560
Fax +49 36738 498-569
Mail export@koenigsee-implantate.de

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www.koenigsee-implantate.com

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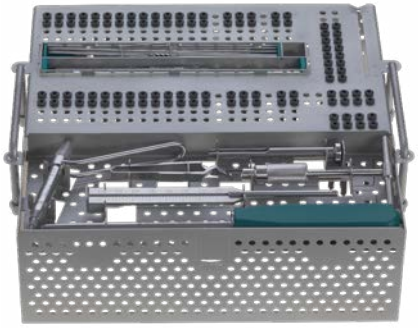
Set Cannulated screws 4.0 st sd

self tapping; self drilling; Titanium; TiOB®; Set no. 19.190.00

Item no. 3.440.70

Item no. 3.445.70



Set no. 19.190.00 Internal hexagon

Item no.	Item description	Quant.
Implants – screws		
Partial thread - Ø 4.0 mm; self drilling; self tapping; back tapping; titanium; TiOB®		
3.440.10	length 10 mm; thread 5	2
3.440.12	length 12 mm; thread 5	2
3.440.14	length 14 mm; thread 5	2
3.440.16	length 16 mm; thread 6	2
3.440.18	length 18 mm; thread 7	2
3.440.20	length 20 mm; thread 8	2
3.440.22	length 22 mm; thread 9	2
3.440.24	length 24 mm; thread 10	2
3.440.26	length 26 mm; thread 12	2
3.440.28	length 28 mm; thread 14	2
3.440.30	length 30 mm; thread 14	2
3.440.32	length 32 mm; thread 14	2
3.440.34	length 34 mm; thread 14	2
3.440.35	length 35 mm; thread 14	2
3.440.36	length 36 mm; thread 14	2
3.440.38	length 38 mm; thread 14	2
3.440.40	length 40 mm; thread 14	2
3.440.42	length 42 mm; thread 15	2
3.440.44	length 44 mm; thread 15	2
3.440.45	length 45 mm; thread 15	2
3.440.46	length 46 mm; thread 15	2
3.440.48	length 48 mm; thread 15	2
3.440.50	length 50 mm; thread 15	2
3.440.55	length 55 mm; thread 16	2
3.440.60	length 60 mm; thread 16	2
3.440.65	length 65 mm; thread 17	2
3.440.70	length 70 mm; thread 17	2

Item no.	Item description	Quant.
Implants – screws		
Full thread - Ø 4.0 mm; self drilling; self tapping; titanium; TiOB®		
3.445.10	length 10 mm	2
3.445.12	length 12 mm	2
3.445.14	length 14 mm	2
3.445.16	length 16 mm	2
3.445.18	length 18 mm	2
3.445.20	length 20 mm	2
3.445.22	length 22 mm	2
3.445.24	length 24 mm	2
3.445.26	length 26 mm	2
3.445.28	length 28 mm	2
3.445.30	length 30 mm	2
3.445.32	length 32 mm	2
3.445.34	length 34 mm	2
3.445.35	length 35mm	2
3.445.36	length 36 mm	2
3.445.38	length 38 mm	2
3.445.40	length 40 mm	2
3.445.42	length 42 mm	2
3.445.44	length 44 mm	2
3.445.45	length 45 mm	2
3.445.46	length 46 mm	2
3.445.48	length 48 mm	2
3.445.50	length 50 mm	2
3.445.55	length 55 mm	2
3.445.60	length 60 mm	2
3.445.65	length 65 mm	2
3.445.70	length 70 mm	2

Königsee Implantate

Königsee Implantate GmbH
OT Aschau | Am Sand 4
07426 Allendorf | Germany

Fon +49 36738 498-560
Fax +49 36738 498-569
Mail export@koenigsee-implantate.de

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Set Cannulated screws 4.0 st sd

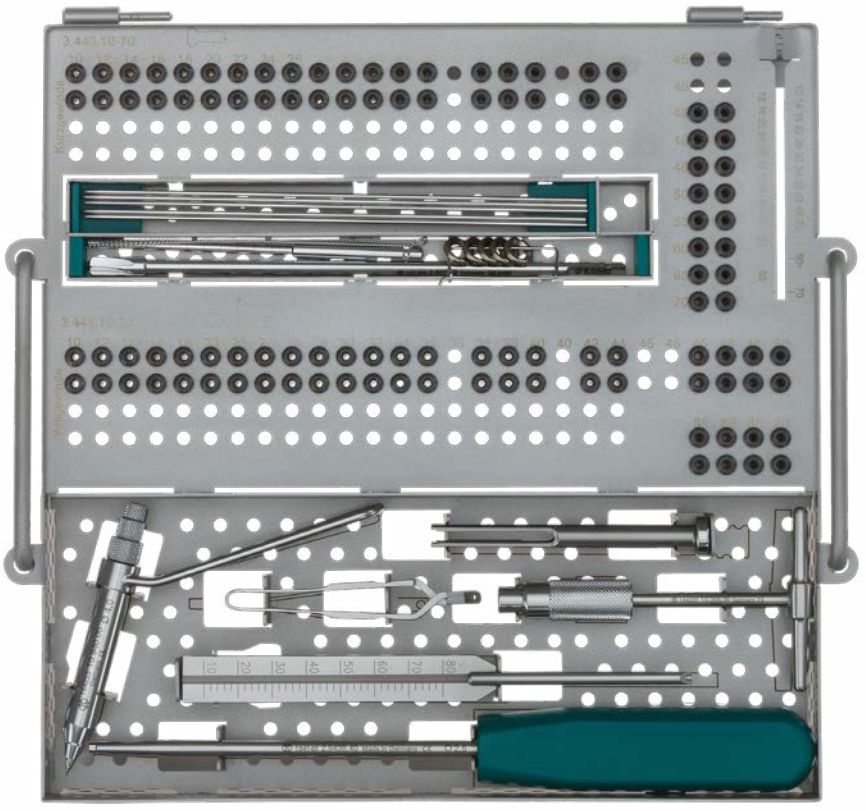
self tapping; self drilling; Titanium; TiOB®; Set no. 19.190.00

Item no.	Item description	Quant.
Instruments		
2.950.150	gauge for cannulated screws Ø2.7 to Ø4.0,length 150	1
10.306.06	T-handle with quick coupling,length 93.5,cannulated,inside Ø2.5	1
10.940.00	percutaneous drill bush system for cannulated screws Ø4	1
20.502.01	holding clamp,small	1
2.906.40	pilot drill bit f.quick coupling,Ø3x100,bore length 60,cannulated,inside Ø1.8	1
2.907.40	countersink,Ø6x160,cannulated,inside Ø1.8,for cannulated screws Ø4	1
2.9436.40	hex screwdriver with handle for Ø2.7-4;cannulated;IØ1.7;wrench size 2.5;L 215mm	1
2.954.01	screw forceps,self holding	1
2.954.35A	holding sleeve for screws Ø3.5 and Ø4.0	1
2.955.16	cleaning wire Ø1.6 for cannulated instruments	1

Item no.	Item description	Quant.
Wires		
2.978.16	guide wire,Ø1.6x150,thread 5,st.st.	5

Item no.	Item description	Quant.
Implants - washers		
3.200.40	washer,outside Ø10 / inside Ø5,ti	5

Item no.	Item description	Quant.
Container		
19.191.00	perforated autoclavable container with inset for instruments/cannul.screws Ø4	1



Set no. 19.190.00 Internal hexagon

Information

TiOB® is a trademark of Königsee Implantate GmbH registered in the EU countries, Switzerland and the USA. It is a surface treatment that brings optimized properties.

Königsee Implantate

Königsee Implantate GmbH
OT Aschau | Am Sand 4
07426 Allendorf | Germany

Fon +49 36738 498-560
Fax +49 36738 498-569
Mail export@koenigsee-implantate.de

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Set Instruments Cannulated Screws 4.0 IH

for cannulated screws Ø 4.0 mm; Set no. 19.040.20I

Set no.. 19.040.20I Internal hexagon

Item no.	Item description	Quant.
Instruments		
10.940.00	percutaneous drill bush system for cannulated screws Ø4	1
2.906.40	Pilot Drill Bit qc3.0;DL60;cann.1.8;scaled;L100	1
2.907.40	countersink,Ø6x160,cannulated,inside Ø1.8,for cannulated screws Ø4	1
10.306.06	T-handle with quick coupling,length 93.5,cannulated,inside Ø2.5	1
2.9436.40	hex screwdriver with handle for Ø2.7-4;cannulated;IØ1.7;wrench size 2.5;L 215mm	1
2.954.35A	holding sleeve for screws Ø3.5 and Ø4.0	1
2.950.150	gauge for cannulated screws Ø2.7 to Ø4.0,length 150	1

Item no.	Item description	Quant.
Wires		
2.978.16	guide wire,Ø1.6x150,thread 5,st.st.	5

Container		
19.040.01	Perforated autoclavable container for instruments can. screws 2.7-4.5	1

Königsee Implantate

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OT Aschau | Am Sand 4
07426 Allendorf | Germany

Fon +49 36738 498-560
Fax +49 36738 498-569
Mail export@koenigsee-implantate.de

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

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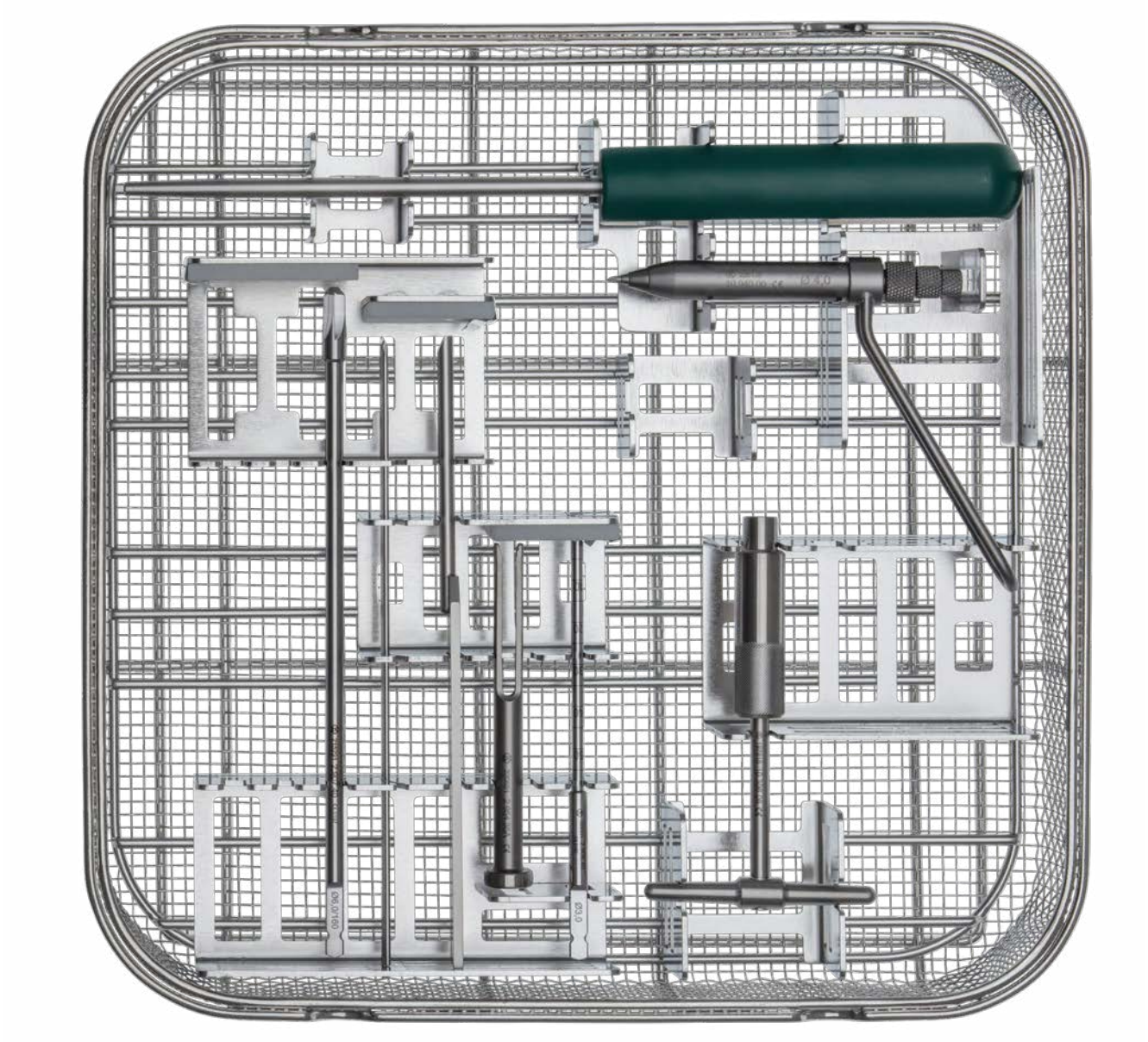
Set Instruments Cannulated Screws 4.0 IH

for cannulated screws Ø 4.0 mm; Set no. 19.040.20I

Can be combined with:

19.190.00	Cann. screws 4.0 st sd IH T SET
19.190.00PS+	Cann. screws 4.0 st sd IH T SCREWS sterile



Set no.. 19.040.20I Internal hexagon

Königsee Implantate GmbH
OT Aschau | Am Sand 4
07426 Allendorf | Germany
Fon +49 36738 498-560
Fax +49 36738 498-569
Mail export@koenigsee-implantate.de

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

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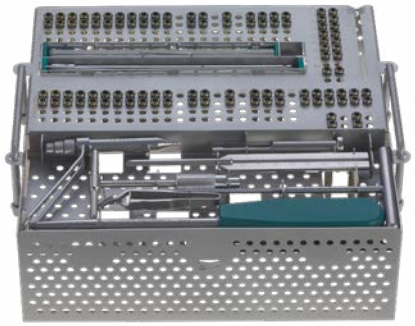
Set Cannulated screws 4.5 st

self tapping; Titanium; Set no. 19.200.00

Item no. 3.430.30

Item no. 3.435.30



Set no. 19.200.00 Internal hexagon

Item no.	Item description	Quant.
Implants – screws		
Partial thread - Ø 4.5 mm; self tapping; titanium		
3.430.20	length 20 mm; thread 7	2
3.430.22	length 22 mm; thread 7	2
3.430.24	length 24 mm; thread 8	2
3.430.26	length 26 mm; thread 9	2
3.430.28	length 28 mm; thread 9	2
3.430.30	length 20 mm; thread 10	2
3.430.32	length 32 mm; thread 11	2
3.430.34	length 34 mm; thread 11	2
3.430.36	length 36 mm; thread 12	2
3.430.38	length 38 mm; thread 13	2
3.430.40	length 40 mm; thread 13	2
3.430.42	length 42 mm; thread 14	2
3.430.44	length 44 mm; thread 15	2
3.430.46	length 46 mm; thread 15	2
3.430.48	length 48 mm; thread 16	2
3.430.50	length 50 mm; thread 16	2
3.430.52	length 52 mm; thread 17	2
3.430.54	length 54 mm; thread 19	2
3.430.56	length 56 mm; thread 19	2
3.430.58	length 58 mm; thread 20	2
3.430.60	length 60 mm; thread 20	2
3.430.62	length 62 mm; thread 21	2
3.430.64	length 64 mm; thread 21	2
3.430.66	length 66 mm; thread 22	2
3.430.68	length 68 mm; thread 23	2
3.430.72	length 72 mm; thread 24	2

Item no.	Item description	Quant.
Implants – screws		
Full thread - Ø 4.5 mm; self tapping; titanium		
3.435.20	length 20 mm	2
3.435.22	length 22 mm	2
3.435.24	length 24 mm	2
3.435.26	length 26 mm	2
3.435.28	length 28 mm	2
3.435.30	length 30 mm	2
3.435.32	length 32 mm	2
3.435.34	length 34 mm	2
3.435.36	length 36 mm	2
3.435.38	length 38 mm	2
3.435.40	length 40 mm	2
3.435.42	length 42 mm	2
3.435.44	length 44 mm	2
3.435.46	length 46mm	2
3.435.48	length 48 mm	2
3.435.50	length 50 mm	2
3.435.52	length 52 mm	2
3.435.54	length 54 mm	2
3.435.56	length 56 mm	2
3.435.58	length 58 mm	2
3.435.60	length 60 mm	2
3.435.62	length 62 mm	2
3.435.64	length 64 mm	2
3.435.66	length 66 mm	2
3.435.68	length 68 mm	2
3.435.72	length 72 mm	2

Königsee Implantate

Königsee Implantate GmbH
OT Aschau | Am Sand 4
07426 Allendorf | Germany

Fon +49 36738 498-560
Fax +49 36738 498-569
Mail export@koenigsee-implantate.de

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Set Cannulated screws 4.5 st

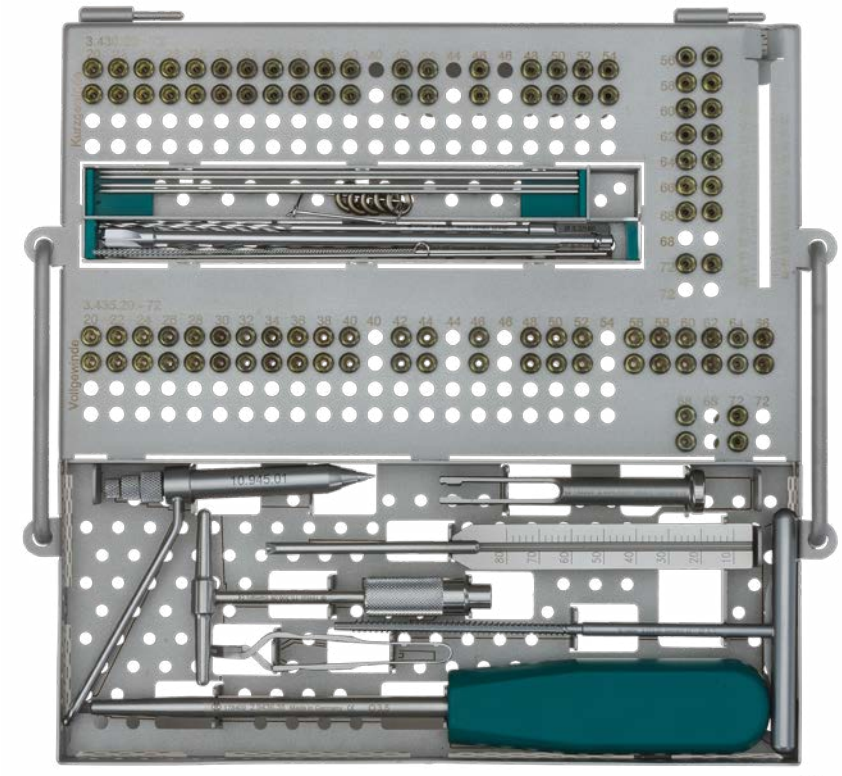
self tapping; Titanium; Set no. 19.200.00

Item no.	Item description	Quant.
Instruments		
2.951.150	gauge for cannulated screws Ø4.5,length 150	1
10.306.06	T-handle with quick coupling,length 93.5,cannulated,inside Ø2.5	1
10.945.00	percutaneous drill bush system for cannulated screws Ø4.5	1
20.502.01	holding clamp,small	1
2.905.32	drill bit f.quick coupling,Ø3.2x160,spiral ln 60,quadr.spiral,cann.,inside Ø1.75	1
2.905.45	drill bit f.quick coupling,Ø4.5x160,spiral ln 60,quadr.spiral,cann.,inside Ø1.8	1
2.907.45	countersink,Ø6.5x160,cannulated,inside Ø1.75,for cannulated screws Ø4.5	1
2.923.45	tap with T-handle,Ø4.5x135,cannulated,inside Ø1.75	1
2.9436.35	hex screwdriver with handle for Ø4.5-7;cannulated;IØ2.2;wrench size 3.5;L 215mm	1
2.954.01	screw forceps,self holding	1
2.954.45A	holding sleeve for screws Ø4.5	1
2.955.16	cleaning wire Ø1.6 for cannulated instruments	1

Item no.	Item description	Quant.
Wires		
2.978.16	guide wire,Ø1.6x150,thread 5,st.st.	5

Implants - washers		
3.200.40	washer,outside Ø10 / inside Ø5,ti	5

Container		
19.201.00	perforated autoclavable container with inset for instruments/cannul.screws Ø4.5	1



Set no. 19.200.00 Internal hexagon

Königsee Implantate

Königsee Implantate GmbH
OT Aschau | Am Sand 4
07426 Allendorf | Germany

Fon +49 36738 498-560
Fax +49 36738 498-569
Mail export@koenigsee-implantate.de

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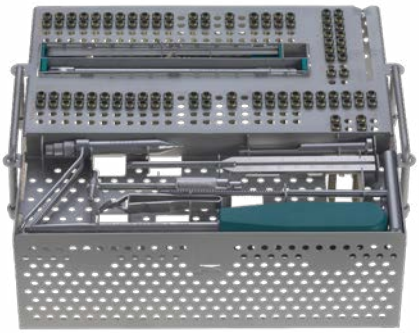
Set Cannulated screw 4.5 st sd

self tapping; self drilling; Titanium; Set no. 19.203.00

Item no. 3.434.30

Item no. 3.439.30



Set no. 19.203.00 Internal hexagon

Item no.	Item description	Quant.
Implants – screws		
Partial thread - Ø 4.5 mm; self drilling; back tapping; self tapping; titanium		
3.434.20	length 20 mm; thread 7	2
3.434.22	length 22 mm; thread 7	2
3.434.24	length 24 mm; thread 8	2
3.434.26	length 26 mm; thread 9	2
3.434.28	length 28 mm; thread 9	2
3.434.30	length 20 mm; thread 10	2
3.434.32	length 32 mm; thread 11	2
3.434.34	length 34 mm; thread 11	2
3.434.36	length 36 mm; thread 12	2
3.434.38	length 38 mm; thread 13	2
3.434.40	length 40 mm; thread 13	2
3.434.42	length 42 mm; thread 14	2
3.434.44	length 44 mm; thread 15	2
3.434.46	length 46 mm; thread 15	2
3.434.48	length 48 mm; thread 16	2
3.434.50	length 50 mm; thread 16	2
3.434.52	length 52 mm; thread 17	2
3.434.54	length 54 mm; thread 19	2
3.434.56	length 56 mm; thread 19	2
3.434.58	length 58 mm; thread 20	2
3.434.60	length 60 mm; thread 20	2
3.434.62	length 62 mm; thread 21	2
3.434.64	length 64 mm; thread 21	2
3.434.66	length 66 mm; thread 22	2
3.434.68	length 68 mm; thread 23	2
3.434.72	length 72 mm; thread 24	2

Item no.	Item description	Quant.
Implants – screws		
Full thread - Ø 4.5 mm; self drilling; self tapping; titanium		
3.439.20	length 20 mm	2
3.439.22	length 22 mm	2
3.439.24	length 24 mm	2
3.439.26	length 26 mm	2
3.439.28	length 28 mm	2
3.439.30	length 30 mm	2
3.439.32	length 32 mm	2
3.439.34	length 34 mm	2
3.439.36	length 36 mm	2
3.439.38	length 38 mm	2
3.439.40	length 40 mm	2
3.439.42	length 42 mm	2
3.439.44	length 44 mm	2
3.439.46	length 46mm	2
3.439.48	length 48 mm	2
3.439.50	length 50 mm	2
3.439.52	length 52 mm	2
3.439.54	length 54 mm	2
3.439.56	length 56 mm	2
3.439.58	length 58 mm	2
3.439.60	length 60 mm	2
3.439.62	length 62 mm	2
3.439.64	length 64 mm	2
3.439.66	length 66 mm	2
3.439.68	length 68 mm	2
3.439.72	length 72 mm	2

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07426 Allendorf | Germany

Fon +49 36738 498-560
Fax +49 36738 498-569
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Set Cannulated screw 4.5 st sd

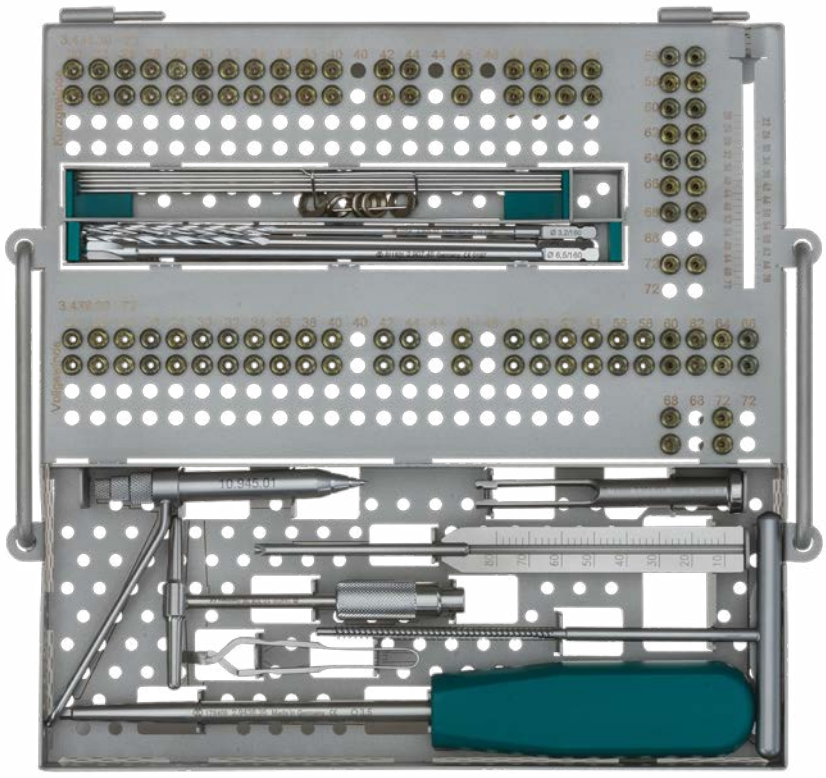
self tapping; self drilling; Titanium; Set no. 19.203.00

Item no.	Item description	Quant.
Instruments		
2.951.150	gauge for cannulated screws Ø4.5,length 150	1
10.306.06	T-handle with quick coupling,length 93.5,cannulated,inside Ø2.5	1
10.945.00	percutaneous drill bush system for cannulated screws Ø4.5	1
20.502.01	holding clamp,small	1
2.905.32	drill bit f.quick coupling,Ø3.2x160,spiral ln 60,quadr.spiral,cann.,inside Ø1.75	1
2.905.45	drill bit f.quick coupling,Ø4.5x160,spiral ln 60,quadr.spiral,cann.,inside Ø1.8	1
2.907.45	countersink,Ø6.5x160,cannulated,inside Ø1.75,for cannulated screws Ø4.5	1
2.923.45	tap with T-handle,Ø4.5x135,cannulated,inside Ø1.75	1
2.9436.35	hex screwdriver with handle for Ø4.5-7;cannulated;IØ2.2;wrench size 3.5;L 215mm	1
2.954.01	screw forceps,self holding	1
2.954.45A	holding sleeve for screws Ø4.5	1
2.955.16	cleaning wire Ø1.6 for cannulated instruments	1

Item no.	Item description	Quant.
Wires		
2.978.16	guide wire,Ø1.6x150,thread 5,st.st.	5

Item no.	Item description	Quant.
Implants - washers		
3.200.40	washer,outside Ø10 / inside Ø5,ti	5

Item no.	Item description	Quant.
Container		
19.205.00	perforated autoclavable container with inset for instruments/cannul.screws Ø4.5	1



Set no. 19.203.00 Internal hexagon

Königsee Implantate

Königsee Implantate GmbH
OT Aschau | Am Sand 4
07426 Allendorf | Germany

Fon +49 36738 498-560
Fax +49 36738 498-569
Mail export@koenigsee-implantate.de

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

AnSp | Edition 04 | 2020-08
All pictured products are CE compliant.

Set Instruments Cannulated Screws 4.5 IH

for cannulated screws Ø 4.5 mm; Set no. 19.045.20I

Set no.. 19.045.20I Internal hexagon

Item no.	Item description	Quant.
Instruments		
10.945.00	percutaneous drill bush system for cannulated screws Ø4.5	1
2.905.32	Drill bit qc3.2; Spiral60; 4-flute; L160; Cann.1.75	1
2.905.45	Drill bit qc4.5; Spiral60; 4-flute; L160; Cann.1.8	1
2.907.45	countersink,Ø6.5x160,cannulated,inside Ø1.75,for cannulated screws Ø4.5	1
10.306.06	T-handle with quick coupling,length 93.5,cannulated,inside Ø2.5	1
2.9436.35	hex screwdriver with handle for Ø4.5-7; cannulated; IØ2.2; wrench size 3.5; L 215mm	1
2.954.45A	holding sleeve for screws Ø4.5	1
2.951.150	gauge for cannulated screws Ø4.5,length 150	1

Item no.	Item description	Quant.
Wires		
2.978.16	guide wire,Ø1.6x150,thread 5,st.st.	5

Container		
19.040.01	Perforated autoclavable container for instruments can. screws 2.7-4.5	1

Königsee Implantate

Königsee Implantate GmbH
OT Aschau | Am Sand 4
07426 Allendorf | Germany

Fon +49 36738 498-560
Fax +49 36738 498-569
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www.koenigsee-implantate.com

AnSp | Edition 01 | 2021-08
All pictured products are CE compliant.

Set Instruments Cannulated Screws 4.5 IH

for cannulated screws Ø 4.5 mm; Set no. 19.045.20I

Can be combined with:

19.203.00	Cann. screws 4.5 st sd IH T SET
19.203.00PS+	Cann. screws 4.5 st sd IH T SCREWS sterile
19.200.00	Cann. screws 4.5 st IH T SET
19.200.00PS+	Cann. screws 4.5 st IH T SCREWS sterile

Set no.. 19.045.20I Internal hexagon

Königsee Implantate GmbH
OT Aschau | Am Sand 4
07426 Allendorf | Germany
Fon +49 36738 498-560
Fax +49 36738 498-569
Mail export@koenigsee-implantate.de

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AnSp | Edition 01 | 2021-08
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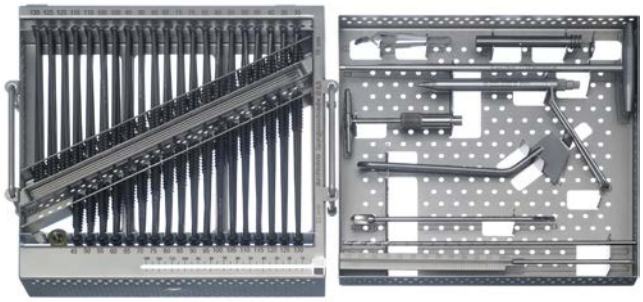
Set Cannulated screws 6.5 st sd IH T

self tapping; self drilling; Titanium; TiOB®; Set no. 19.210.00

Item no. 3.520.70

Item no. 3.523.70



Set no. 19.210.00 Internal hexagon

Item no.	Item description	Quant.
Implants – screws		
Cannulated screw; partial thread 16 - Ø 6.5 mm; self drilling; back tapping; self tapping; titanium; TiOB®		
3.520.30	length 30 mm	2
3.520.35	length 35 mm	2
3.520.40	length 40 mm	2
3.520.45	length 45 mm	2
3.520.50	length 50 mm	2
3.520.55	length 55 mm	2
3.520.60	length 60 mm	2
3.520.65	length 65 mm	2
3.520.70	length 70 mm	2
3.520.75	length 75 mm	2
3.520.80	length 80 mm	2
3.520.85	length 85 mm	2
3.520.90	length 90 mm	2
3.520.95	length 95 mm	2
3.520.100	length 100 mm	2
3.520.105	length 105 mm	2
3.520.110	length 110 mm	2
3.520.115	length 115 mm	2
3.520.120	length 120 mm	2
3.520.125	length 125 mm	2
3.520.130	length 130 mm	2

Item no.	Item description	Quant.
Implants – screws		
Cannulated screw; partial thread 32 - Ø 6.5 mm; self drilling; back tapping; self tapping; titanium; TiOB®		
3.523.45	length 45 mm	2
3.523.50	length 50 mm	2
3.523.55	length 55 mm	2
3.523.60	length 60 mm	2
3.523.65	length 65 mm	2
3.523.70	length 70 mm	2
3.523.75	length 75 mm	2
3.523.80	length 80 mm	2
3.523.85	length 85 mm	2
3.523.90	length 90 mm	2
3.523.95	length 95 mm	2
3.523.100	length 100 mm	2
3.523.105	length 105 mm	2
3.523.110	length 110 mm	2
3.523.115	length 115 mm	2
3.523.120	length 120 mm	2
3.523.125	length 125 mm	2
3.523.130	length 130 mm	2

Information

TiOB® is is a surface treatment that brings optimized properties.

Königsee Implantate

Königsee Implantate GmbH
OT Aschau | Am Sand 4
07426 Allendorf | Germany

Fon +49 36738 498-560
Fax +49 36738 498-569
Mail export@koenigsee-implantate.de

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

HeBo | Edition 05 | 2022-12

All pictured products are CE compliant.

Set Cannulated screws 6.5 st sd IH T

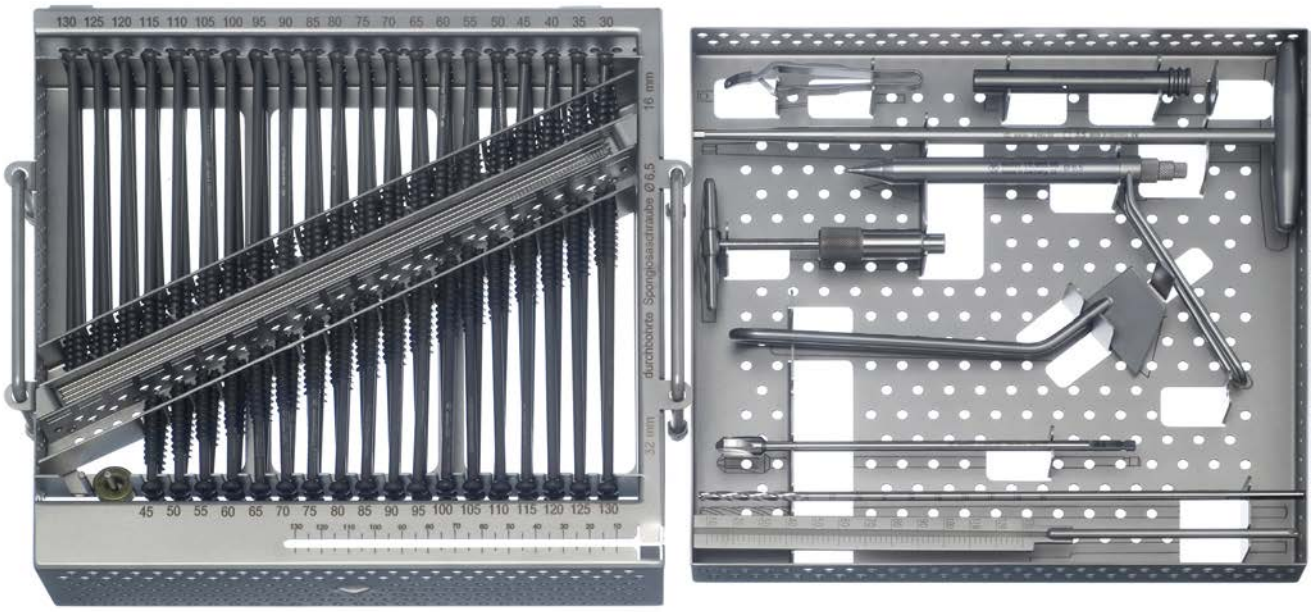
self tapping; self drilling; Titanium; TiOB®; Set no. 19.210.00

Item no.	Item description	Quant.
Instruments		
2.952.230	gauge for cannulated screws Ø 6,5 mm and Ø 7,0 mm, length 230 mm	1
10.306.06	T-handle with quick coupling, length 93.5 mm, cannulated, inside Ø 2.5 mm	1
10.965.00	percutaneous drill bush system for cannulated screws Ø 6.5 mm	1
2.907.70	countersink, Ø 8x160 mm, cutter ln 19.5 mm, cannulated, inside Ø 2.1 mm, for cannulated screws Ø 6.5 mm	1
2.908.40	drill bit w.triangular shank, Ø 4x230 mm, spiral ln 40 mm, cannulated, inside Ø 2.1 mm, triple sp.	1
2.942.02	hex screwdriver with T-handle for screw Ø 4.5 mm until Ø 7.0 mm, cannulated, inside Ø 2.2 mm	1
2.954.01	screw forceps, self holding	1
2.954.65A	holding sleeve for screws Ø 6.5 mm and Ø 7,0 mm	1
2.955.20	cleaning wire Ø 2.0 mm for cannulated instruments	1
2.960.03	parallel targeting device for guide wire Ø 2.0 mm	1

Item no.	Item description	Quant.
Wires		
2.979.20	guide wire, Ø 2x230 mm, thread 5, stainless steel	5

Item no.	Item description	Quant.
Implants - washers		
3.200.04	washer, outside Ø 16 mm / inside Ø 6.7 mm, titan	5

Item no.	Item description	Quant.
Container		
19.211.00	perforated autoclavable container with inset for instruments/cannulated screws Ø 6.5 mm	1



Set no. 19.210.00 Internal hexagon

Königsee Implantate

Königsee Implantate GmbH
OT Aschau | Am Sand 4
07426 Allendorf | Germany

Fon +49 36738 498-560
Fax +49 36738 498-569
Mail export@koenigsee-implantate.de

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HeBo | Edition 05 | 2022-12
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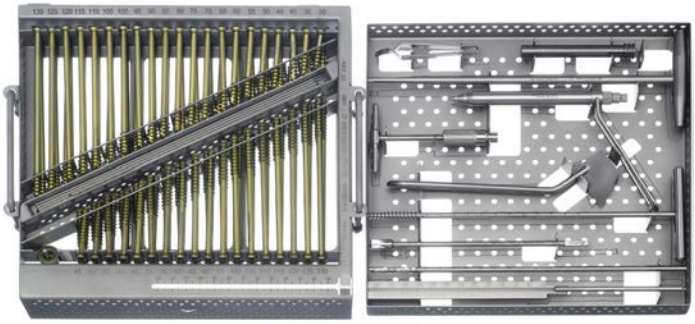
Set Cannulated screws 7.0 st sd IH T

self tapping; self drilling; Titanium; Set no.19.223.00

Item no. 3.414.70

Item no. 3.424.70



Set no. 19.223.00 Internal hexagon

Item no.	Item description	Quant.
Implants – screws		
Cannulated screw; partial thread 16 - Ø 7.0 mm; self drilling; back tapping; self tapping; titanium		
3.414.30	length 30 mm	2
3.414.35	length 35 mm	2
3.414.40	length 40 mm	2
3.414.45	length 45 mm	2
3.414.50	length 50 mm	2
3.414.55	length 55 mm	2
3.414.60	length 60 mm	2
3.414.65	length 65 mm	2
3.414.70	length 70 mm	2
3.414.75	length 75 mm	2
3.414.80	length 80 mm	2
3.414.85	length 85 mm	2
3.414.90	length 90 mm	2
3.414.95	length 95 mm	2
3.414.100	length 100 mm	2
3.414.105	length 105 mm	2
3.414.110	length 110 mm	2
3.414.115	length 115 mm	2
3.414.120	length 120 mm	2
3.414.125	length 125 mm	2
3.414.130	length 130 mm	2

Item no.	Item description	Quant.
Implants – screws		
Cannulated screw; partial thread 32 - Ø 7.0 mm; self drilling; back tapping; self tapping; titanium		
3.424.45	length 45 mm	2
3.424.50	length 50 mm	2
3.424.55	length 55 mm	2
3.424.60	length 60 mm	2
3.424.65	length 65 mm	2
3.424.70	length 70 mm	2
3.424.75	length 75 mm	2
3.424.80	length 80 mm	2
3.424.85	length 85 mm	2
3.424.90	length 90 mm	2
3.424.95	length 95 mm	2
3.424.100	length 100 mm	2
3.424.105	length 105 mm	2
3.424.110	length 110 mm	2
3.424.115	length 115 mm	2
3.424.120	length 120 mm	2
3.424.125	length 125 mm	2
3.424.130	length 130 mm	2

Königsee Implantate

Königsee Implantate GmbH
OT Aschau | Am Sand 4
07426 Allendorf | Germany

Fon +49 36738 498-560
Fax +49 36738 498-569

Mail export@koenigsee-implantate.de

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

HeBo | Edition 05 | 2022-12
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Set Cannulated screws 7.0 st sd IH T

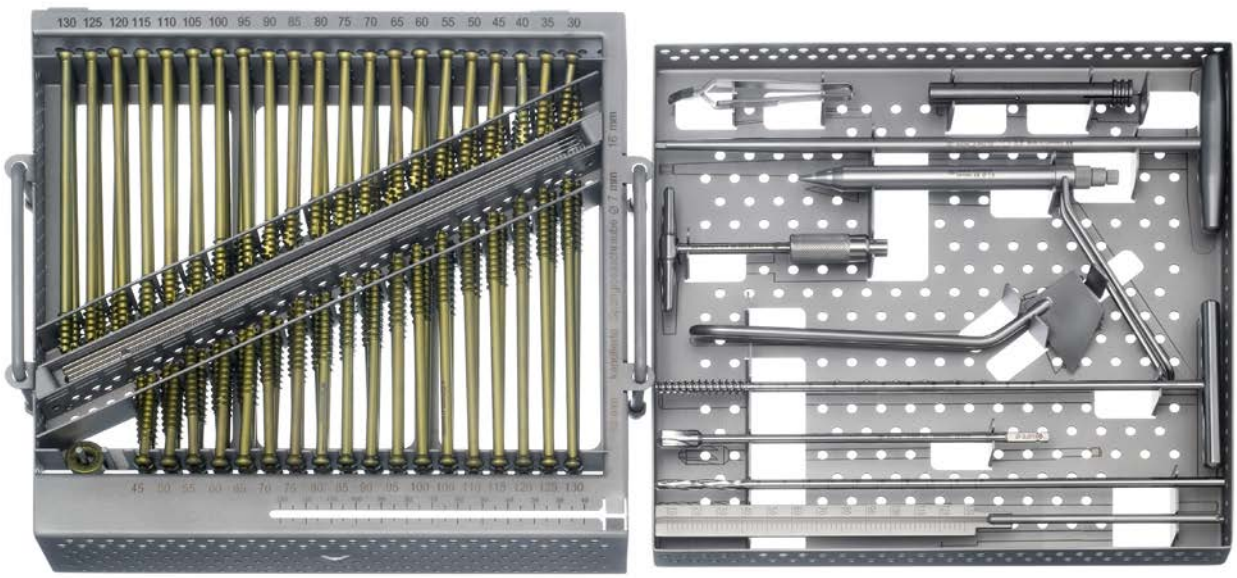
self tapping; self drilling; Titanium; Set no.19.223.00

Item no.	Item description	Quant.
Instruments		
10.970.00	percutaneous drill bush system for cannulated screws Ø 7.0 mm	1
2.908.45	Drill bit ts 4.5; Spiral 40 mm; 3-flute; length 230 mm; Cann. 2.1; scaled	1
2.907.70	countersink, Ø 8,0 x 160 mm, cutter ln 19.5 mm, cannulated, inside Ø 2.1 mm, for cannulated screws Ø 6.5 mm	1
2.922.07	tap with T-handle, Ø 7,0 x 230 mm, cannulated, inside Ø 2.3 mm,extra long	1
10.306.06	T-handle with quick coupling, length 93.5 mm, cannulated, inside Ø 2.5 mm	1
2.942.02	hex screwdriver with T-handle for screw Ø 4.5 mm until Ø 7.0 mm, cannulated, inside Ø 2.2 mm	1
2.954.65A	holding sleeve for screws Ø 6.5 mm and Ø 7,0 mm	1
2.952.230	gauge for cannulated screws Ø 6,5 mm and Ø 7,0 mm, length 230 mm	1
2.960.03	parallel targeting device for guide wire Ø 2,0 mm	1
2.954.01	screw forceps, self holding	1
2.955.20	cleaning wire Ø 2,0 mm for cannulated instruments	1

Item no.	Item description	Quant.
Wires		
2.979.20	guide wire, Ø 2x230 mm, thread 5, stainless steel	5

Implants - washers		
3.200.04	washer, outside Ø 16 mm / inside Ø 6.7 mm, titanium	5

Container		
19.224.00	perforated autoclavable container with inset for instruments/cannulated screws Ø 7.0 mm	1



Set no. 19.223.00 Internal hexagon

Königsee Implantate

Königsee Implantate GmbH
OT Aschau | Am Sand 4
07426 Allendorf | Germany

Fon +49 36738 498-560
Fax +49 36738 498-569
Mail export@koenigsee-implantate.de

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www.koenigsee-implantate.com

HeBo | Edition 05 | 2022-12
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Cannulated screws

stainless steel

Item no. 2.409.75

Item no. 2.412.75

Item no. 2.414.75

Item no. 2.422.70

Item no. 2.424.75

Item no. 2.430.60

Item no. 2.434.72

Item no. 2.435.72

Item no.	Item description	EAN
Cannulated screw 3.5 partial thread st		
2.502.10	Ø 3.5 x 10 mm; thread 5; self tapping; stainless steel	
2.502.12	Ø 3.5 x 12 mm; thread 5; self tapping; stainless steel	
2.502.14	Ø 3.5 x 14 mm; thread 5; self tapping; stainless steel	
2.502.16	Ø 3.5 x 16 mm; thread 6; self tapping; stainless steel	
2.502.18	Ø 3.5 x 18 mm; thread 7; self tapping; stainless steel	
2.502.22	Ø 3.5 x 22 mm; thread 9; self tapping; stainless steel	
2.502.24	Ø 3.5 x 24 mm; thread 10; self tapping; stainless steel	
2.502.26	Ø 3.5 x 26 mm; thread 12; self tapping; stainless steel	
2.502.35	Ø 3.5 x 35 mm; thread 14; self tapping; stainless steel	
2.502.36	Ø 3.5 x 36 mm; thread 14; self tapping; stainless steel	
2.502.38	Ø 3.5 x 38 mm; thread 14; self tapping; stainless steel	
2.502.45	Ø 3.5 x 45 mm; thread 15; self tapping; stainless steel	
2.502.52	Ø 3.5 x 52 mm; thread 16; self tapping; stainless steel	
2.502.54	Ø 3.5 x 54 mm; thread 16; self tapping; stainless steel	
2.502.56	Ø 3.5 x 56 mm; thread 16; self tapping; stainless steel	
2.502.58	Ø 3.5 x 58 mm; thread 16; self tapping; stainless steel	
2.502.60	Ø 3.5 x 60 mm; thread 16; self tapping; stainless steel	
2.502.62	Ø 3.5 x 62 mm; thread 17; self tapping; stainless steel	
2.502.64	Ø 3.5 x 64 mm; thread 17; self tapping; stainless steel	
2.502.65	Ø 3.5 x 65 mm; thread 17; self tapping; stainless steel	
2.502.66	Ø 3.5 x 66 mm; thread 17; self tapping; stainless steel	
2.502.68	Ø 3.5 x 68 mm; thread 17; self tapping; stainless steel	
2.502.70	Ø 3.5 x 70 mm; thread 17; self tapping; stainless steel	
Cannulated screw 3.5 partial thread st bt sd		
2.504.10	Ø 3.5 x 10 mm; thread 5; self drilling; back tapping; self tapping; stainless steel	
2.504.12	Ø 3.5 x 12 mm; thread 5; self drilling; back tapping; self tapping; stainless steel	

Königsee Implantate GmbH
OT Aschau | Am Sand 4
07426 Allendorf | Germany
Fon +49 36738 498-560
Fax +49 36738 498-569
Mail export@koenigsee-implantate.de

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

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Cannulated screws

stainless steel

Item no. 2.502.68

Item no. 2.504.66

Item no. 2.602.64

Item no. 2.604.62

Item no. 2.520.80

Item no. 2.523.80

Item no. 2.525.70

Item no.	Item description	EAN
2.504.14	Ø 3.5 x 14 mm; thread 5; self drilling; back tapping; self tapping; stainless steel	
2.504.16	Ø 3.5 x 16 mm; thread 6; self drilling; back tapping; self tapping; stainless steel	
2.504.18	Ø 3.5 x 18 mm; thread 7; self drilling; back tapping; self tapping; stainless steel	
2.504.20	Ø 3.5 x 20 mm; thread 8; self drilling; back tapping; self tapping; stainless steel	
2.504.22	Ø 3.5 x 22 mm; thread 9; self drilling; back tapping; self tapping; stainless steel	
2.504.24	Ø 3.5 x 24 mm; thread 10; self drilling; back tapping; self tapping; stainless steel	
2.504.26	Ø 3.5 x 26 mm; thread 12; self drilling; back tapping; self tapping; stainless steel	
2.504.28	Ø 3.5 x 28 mm; thread 14; self drilling; back tapping; self tapping; stainless steel	
2.504.30	Ø 3.5 x 30 mm; thread 14; self drilling; back tapping; self tapping; stainless steel	
2.504.35	Ø 3.5 x 35 mm; thread 14; self drilling; back tapping; self tapping; stainless steel	
2.504.38	Ø 3.5 x 38 mm; thread 14; self drilling; back tapping; self tapping; stainless steel	
2.504.40	Ø 3.5 x 40 mm; thread 14; self drilling; back tapping; self tapping; stainless steel	
2.504.42	Ø 3.5 x 42 mm; thread 15; self drilling; back tapping; self tapping; stainless steel	
2.504.44	Ø 3.5 x 44 mm; thread 15; self drilling; back tapping; self tapping; stainless steel	
2.504.45	Ø 3.5 x 45 mm; thread 15; self drilling; back tapping; self tapping; stainless steel	
2.504.46	Ø 3.5 x 46 mm; thread 15; self drilling; back tapping; self tapping; stainless steel	
2.504.48	Ø 3.5 x 48 mm; thread 15; self drilling; back tapping; self tapping; stainless steel	
2.504.50	Ø 3.5 x 50 mm; thread 15; self drilling; back tapping; self tapping; stainless steel	
2.504.52	Ø 3.5 x 52 mm; thread 16; self drilling; back tapping; self tapping; stainless steel	
2.504.54	Ø 3.5 x 54 mm; thread 16; self drilling; back tapping; self tapping; stainless steel	
2.504.55	Ø 3.5 x 55 mm; thread 16; self drilling; back tapping; self tapping; stainless steel	
2.504.56	Ø 3.5 x 56 mm; thread 16; self drilling; back tapping; self tapping; stainless steel	
2.504.58	Ø 3.5 x 58 mm; thread 16; self drilling; back tapping; self tapping; stainless steel	
2.504.60	Ø 3.5 x 60 mm; thread 16; self drilling; back tapping; self tapping; stainless steel	
2.504.62	Ø 3.5 x 62 mm; thread 17; self drilling; back tapping; self tapping; stainless steel	
2.504.64	Ø 3.5 x 64 mm; thread 17; self drilling; back tapping; self tapping; stainless steel	
2.504.65	Ø 3.5 x 65 mm; thread 17; self drilling; back tapping; self tapping; stainless steel	

Königsee Implantate

Königsee Implantate GmbH
OT Aschau | Am Sand 4
07426 Allendorf | Germany

Fon +49 36738 498-560
Fax +49 36738 498-569
Mail export@koenigsee-implantate.de

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KrMo | Edition 04 | 2020-04
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Cannulated screws

titanium

Item no.	Item description	EAN
3.450.48	Ø 2.7 x 48 mm; fully threaded; self drilling; self tapping; titanium	4 047075 098880
3.450.50	Ø 2.7 x 50 mm; fully threaded; self drilling; self tapping; titanium	4 047075 098804
3.450.55	Ø 2.7 x 55 mm; fully threaded; self drilling; self tapping; titanium	4 047075 098910
3.450.60	Ø 2.7 x 60 mm; fully threaded; self drilling; self tapping; titanium	4 047075 098828
3.450.65	Ø 2.7 x 65 mm; fully threaded; self drilling; self tapping; titanium	4 047075 058938
3.450.70	Ø 2.7 x 70 mm; fully threaded; self drilling; self tapping; titanium	4 047075 058945
3.450.75	Ø 2.7 x 75 mm; fully threaded; self drilling; self tapping; titanium	4 047075 058952
3.450.80	Ø 2.7 x 80 mm; fully threaded; self drilling; self tapping; titanium	4 047075 058969
Cannulated screw 3.5 partial thread st		
3.502.10	Ø 3.5 x 10 mm; thread 5; self tapping; titanium	4 047075 099610
3.502.12	Ø 3.5 x 12 mm; thread 5; self tapping; titanium	4 047075 099498
3.502.14	Ø 3.5 x 14 mm; thread 5; self tapping; titanium	4 047075 099504
3.502.16	Ø 3.5 x 16 mm; thread 6; self tapping; titanium	4 047075 099511
3.502.18	Ø 3.5 x 18 mm; thread 7; self tapping; titanium	4 047075 099696
3.502.20	Ø 3.5 x 20 mm; thread 8; self tapping; titanium	4 047075 099702
3.502.22	Ø 3.5 x 22 mm; thread 9; self tapping; titanium	4 047075 099719
3.502.24	Ø 3.5 x 24 mm; thread 10; self tapping; titanium	4 047075 099627
3.502.26	Ø 3.5 x 26 mm; thread 12; self tapping; titanium	4 047075 099733
3.502.28	Ø 3.5 x 28 mm; thread 14; self tapping; titanium	4 047075 099634
3.502.30	Ø 3.5 x 30 mm; thread 14; self tapping; titanium	4 047075 099641
3.502.32	Ø 3.5 x 32 mm; thread 14; self tapping; titanium	4 047075 099658
3.502.34	Ø 3.5 x 34 mm; thread 14; self tapping; titanium	4 047075 099726
3.502.36	Ø 3.5 x 36 mm; thread 14; self tapping; titanium	4 047075 099832
3.502.38	Ø 3.5 x 38 mm; thread 14; self tapping; titanium	4 047075 099740
3.502.40	Ø 3.5 x 40 mm; thread 14; self tapping; titanium	4 047075 099757
3.502.42	Ø 3.5 x 42 mm; thread 15; self tapping; titanium	4 047075 099764
3.502.44	Ø 3.5 x 44 mm; thread 15; self tapping; titanium	4 047075 099665
3.502.46	Ø 3.5 x 46 mm; thread 15; self tapping; titanium	4 047075 099672
3.502.48	Ø 3.5 x 48 mm; thread 15; self tapping; titanium	4 047075 099689
3.502.50	Ø 3.5 x 50 mm; thread 15; self tapping; titanium	4 047075 099856
3.502.52	Ø 3.5 x 52 mm; thread 16; self tapping; titanium	4 047075 099863
3.502.54	Ø 3.5 x 54 mm; thread 16; self tapping; titanium	4 047075 099870
3.502.56	Ø 3.5 x 56 mm; thread 16; self tapping; titanium	4 047075 099771
3.502.58	Ø 3.5 x 58 mm; thread 16; self tapping; titanium	4 047075 099894

Königsee Implantate GmbH
OT Aschau | Am Sand 4
07426 Allendorf | Germany
Fon +49 36738 498-560
Fax +49 36738 498-569
Mail export@koenigsee-implantate.de

Cannulated screws

stainless steel

Item no.	Item description	EAN
2.604.20	Ø 3.5 x 20 mm; fully threaded; self drilling; self tapping; stainless steel	
2.604.22	Ø 3.5 x 22 mm; fully threaded; self drilling; self tapping; stainless steel	
2.604.24	Ø 3.5 x 24 mm; fully threaded; self drilling; self tapping; stainless steel	
2.604.26	Ø 3.5 x 26 mm; fully threaded; self drilling; self tapping; stainless steel	
2.604.28	Ø 3.5 x 28 mm; fully threaded; self drilling; self tapping; stainless steel	
2.604.30	Ø 3.5 x 30 mm; fully threaded; self drilling; self tapping; stainless steel	
2.604.32	Ø 3.5 x 32 mm; fully threaded; self drilling; self tapping; stainless steel	
2.604.34	Ø 3.5 x 34 mm; fully threaded; self drilling; self tapping; stainless steel	
2.604.36	Ø 3.5 x 36 mm; fully threaded; self drilling; self tapping; stainless steel	
2.604.38	Ø 3.5 x 38 mm; fully threaded; self drilling; self tapping; stainless steel	
2.604.40	Ø 3.5 x 40 mm; fully threaded; self drilling; self tapping; stainless steel	
2.604.42	Ø 3.5 x 42 mm; fully threaded; self drilling; self tapping; stainless steel	
2.604.44	Ø 3.5 x 44 mm; fully threaded; self drilling; self tapping; stainless steel	
2.604.46	Ø 3.5 x 46 mm; fully threaded; self drilling; self tapping; stainless steel	
2.604.48	Ø 3.5 x 48 mm; fully threaded; self drilling; self tapping; stainless steel	
2.604.50	Ø 3.5 x 50 mm; fully threaded; self drilling; self tapping; stainless steel	
2.604.52	Ø 3.5 x 52 mm; fully threaded; self drilling; self tapping; stainless steel	
2.604.54	Ø 3.5 x 54 mm; fully threaded; self drilling; self tapping; stainless steel	
2.604.58	Ø 3.5 x 58 mm; fully threaded; self drilling; self tapping; stainless steel	
2.604.62	Ø 3.5 x 62 mm; fully threaded; self drilling; self tapping; stainless steel	
2.604.64	Ø 3.5 x 64 mm; fully threaded; self drilling; self tapping; stainless steel	
2.604.68	Ø 3.5 x 68 mm; fully threaded; self drilling; self tapping; stainless steel	
Cannulated screw 4.5 partial thread st		
2.430.20	Ø 4.5 x 20 mm; thread 7; self tapping; stainless steel	
2.430.22	Ø 4.5 x 22 mm; thread 7; self tapping; stainless steel	
2.430.24	Ø 4.5 x 24 mm; thread 8; self tapping; stainless steel	
2.430.26	Ø 4.5 x 26 mm; thread 9; self tapping; stainless steel	
2.430.32	Ø 4.5 x 32 mm; thread 11; self tapping; stainless steel	
2.430.34	Ø 4.5 x 34 mm; thread 11; self tapping; stainless steel	
2.430.36	Ø 4.5 x 36 mm; thread 12; self tapping; stainless steel	
2.430.38	Ø 4.5 x 38 mm; thread 13; self tapping; stainless steel	
2.430.40	Ø 4.5 x 40 mm; thread 13; self tapping; stainless steel	
2.430.42	Ø 4.5 x 42 mm; thread 14; self tapping; stainless steel	
2.430.44	Ø 4.5 x 44 mm; thread 15; self tapping; stainless steel	
2.430.45	Ø 4.5 x 45 mm; thread 15; self tapping; stainless steel	

Königsee Implantate GmbH
OT Aschau | Am Sand 4
07426 Allendorf | Germany
Fon +49 36738 498-560
Fax +49 36738 498-569
Mail export@koenigsee-implantate.de

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Cannulated screws

stainless steel

Item no.	Item description	EAN
2.430.46	Ø 4.5 x 46 mm; thread 15; self tapping; stainless steel	4 047075 078271
2.430.48	Ø 4.5 x 48 mm; thread 16; self tapping; stainless steel	4 047075 078394
2.430.50	Ø 4.5 x 50 mm; thread 16; self tapping; stainless steel	4 047075 078400
2.430.52	Ø 4.5 x 52 mm; thread 17; self tapping; stainless steel	4 047075 078295
2.430.56	Ø 4.5 x 56 mm; thread 19; self tapping; stainless steel	4 047075 078370
2.430.60	Ø 4.5 x 60 mm; thread 20; self tapping; stainless steel	4 047075 078530
2.430.62	Ø 4.5 x 62 mm; thread 21; self tapping; stainless steel	4 047075 078417
2.430.64	Ø 4.5 x 64 mm; thread 21; self tapping; stainless steel	4 047075 078424
2.430.72	Ø 4.5 x 72 mm; thread 24; self tapping; stainless steel	4 047075 078325
Cannulated screw 4.5 partial thread st bt sd		
2.434.20	Ø 4.5 x 20 mm; thread 7; self drilling; self tapping; back tapping; stainless steel	4 047075 114122
2.434.22	Ø 4.5 x 22 mm; thread 7; self drilling; self tapping; back tapping; stainless steel	4 047075 114139
2.434.24	Ø 4.5 x 24 mm; thread 8; self drilling; self tapping; back tapping; stainless steel	4 047075 114146
2.434.26	Ø 4.5 x 26 mm; thread 9; self drilling; self tapping; back tapping; stainless steel	4 047075 114153
2.434.28	Ø 4.5 x 28 mm; thread 9; self drilling; self tapping; back tapping; stainless steel	4 047075 114160
2.434.30	Ø 4.5 x 30 mm; thread 10; self drilling; self tapping; back tapping; stainless steel	4 047075 114177
2.434.32	Ø 4.5 x 32 mm; thread 11; self drilling; self tapping; back tapping; stainless steel	4 047075 114450
2.434.34	Ø 4.5 x 34 mm; thread 11; self drilling; self tapping; back tapping; stainless steel	4 047075 114184
2.434.36	Ø 4.5 x 36 mm; thread 12; self drilling; self tapping; back tapping; stainless steel	4 047075 114191
2.434.38	Ø 4.5 x 38 mm; thread 13; self drilling; self tapping; back tapping; stainless steel	4 047075 114207
2.434.40	Ø 4.5 x 40 mm; thread 13; self drilling; self tapping; back tapping; stainless steel	4 047075 114214
2.434.42	Ø 4.5 x 42 mm; thread 14; self drilling; self tapping; back tapping; stainless steel	4 047075 114221
2.434.44	Ø 4.5 x 44 mm; thread 15; self drilling; self tapping; back tapping; stainless steel	4 047075 114238
2.434.46	Ø 4.5 x 46 mm; thread 15; self drilling; self tapping; back tapping; stainless steel	4 047075 114245
2.434.48	Ø 4.5 x 48 mm; thread 16; self drilling; self tapping; back tapping; stainless steel	4 047075 114252
2.434.50	Ø 4.5 x 50 mm; thread 16; self drilling; self tapping; back tapping; stainless steel	4 047075 114269
2.434.52	Ø 4.5 x 52 mm; thread 17; self drilling; self tapping; back tapping; stainless steel	4 047075 114276
2.434.54	Ø 4.5 x 54 mm; thread 18; self drilling; self tapping; back tapping; stainless steel	4 047075 114283
2.434.56	Ø 4.5 x 56 mm; thread 19; self drilling; self tapping; back tapping; stainless steel	4 047075 114290
2.434.72	Ø 4.5 x 72 mm; thread 24; self drilling; self tapping; back tapping; stainless steel	4 047075 114610
Cannulated screw 4.5 st		
2.435.20	Ø 4.5 x 20 mm; fully threaded; self tapping; stainless steel	4 047075 078455
2.435.24	Ø 4.5 x 24 mm; fully threaded; self tapping; stainless steel	4 047075 078592
2.435.40	Ø 4.5 x 40 mm; fully threaded; self tapping; stainless steel	4 047075 078516
2.435.42	Ø 4.5 x 42 mm; fully threaded; self tapping; stainless steel	4 047075 078523

Königsee Implantate

Königsee Implantate GmbH
OT Aschau | Am Sand 4
07426 Allendorf | Germany

Fon +49 36738 498-560
Fax +49 36738 498-569
Mail export@koenigsee-implantate.de

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Cannulated screws

stainless steel

Item no.	Item description	EAN
2.435.46	Ø 4.5 x 46 mm; fully threaded; self tapping; stainless steel	
2.435.64	Ø 4.5 x 64 mm; fully threaded; self tapping; stainless steel	
2.435.68	Ø 4.5 x 68 mm; fully threaded; self tapping; stainless steel	
2.435.72	Ø 4.5 x 72 mm; fully threaded; self tapping; stainless steel	
Cannulated screw 6.5 thread 16 st bt sd		
2.520.30	Ø 6.5 x 30 mm; thread 16; self drilling; back tapping; self tapping; stainless steel	
2.520.35	Ø 6.5 x 35 mm; thread 16; self drilling; back tapping; self tapping; stainless steel	
2.520.40	Ø 6.5 x 40 mm; thread 16; self drilling; back tapping; self tapping; stainless steel	
2.520.45	Ø 6.5 x 45 mm; thread 16; self drilling; back tapping; self tapping; stainless steel	
2.520.50	Ø 6.5 x 50 mm; thread 16; self drilling; back tapping; self tapping; stainless steel	
2.520.55	Ø 6.5 x 55 mm; thread 16; self drilling; back tapping; self tapping; stainless steel	
2.520.60	Ø 6.5 x 60 mm; thread 16; self drilling; back tapping; self tapping; stainless steel	
2.520.65	Ø 6.5 x 65 mm; thread 16; self drilling; back tapping; self tapping; stainless steel	
2.520.70	Ø 6.5 x 70 mm; thread 16; self drilling; back tapping; self tapping; stainless steel	
2.520.75	Ø 6.5 x 75 mm; thread 16; self drilling; back tapping; self tapping; stainless steel	
2.520.80	Ø 6.5 x 80 mm; thread 16; self drilling; back tapping; self tapping; stainless steel	
2.520.85	Ø 6.5 x 85 mm; thread 16; self drilling; back tapping; self tapping; stainless steel	
2.520.90	Ø 6.5 x 90 mm; thread 16; self drilling; back tapping; self tapping; stainless steel	
2.520.95	Ø 6.5 x 95 mm; thread 16; self drilling; back tapping; self tapping; stainless steel	
2.520.100	Ø 6.5 x 100 mm; thread 16; self drilling; back tapping; self tapping; stainless steel	
2.520.105	Ø 6.5 x 105 mm; thread 16; self drilling; back tapping; self tapping; stainless steel	
2.520.110	Ø 6.5 x 110 mm; thread 16; self drilling; back tapping; self tapping; stainless steel	
2.520.115	Ø 6.5 x 115 mm; thread 16; self drilling; back tapping; self tapping; stainless steel	
2.520.120	Ø 6.5 x 120 mm; thread 16; self drilling; back tapping; self tapping; stainless steel	
2.520.125	Ø 6.5 x 125 mm; thread 16; self drilling; back tapping; self tapping; stainless steel	
2.520.130	Ø 6.5 x 130 mm; thread 16; self drilling; back tapping; self tapping; stainless steel	
2.520.135	Ø 6.5 x 135 mm; thread 16; self drilling; back tapping; self tapping; stainless steel	
2.520.140	Ø 6.5 x 140 mm; thread 16; self drilling; back tapping; self tapping; stainless steel	
Cannulated screw 6.5 thread 32 st bt sd		
2.523.45	Ø 6.5 x 45 mm; thread 32; self drilling; back tapping; self tapping; stainless steel	
2.523.50	Ø 6.5 x 50 mm; thread 32; self drilling; back tapping; self tapping; stainless steel	
2.523.55	Ø 6.5 x 55 mm; thread 32; self drilling; back tapping; self tapping; stainless steel	
2.523.60	Ø 6.5 x 60 mm; thread 32; self drilling; back tapping; self tapping; stainless steel	
2.523.65	Ø 6.5 x 65 mm; thread 32; self drilling; back tapping; self tapping; stainless steel	
2.523.70	Ø 6.5 x 70 mm; thread 32; self drilling; back tapping; self tapping; stainless steel	

Königsee Implantate GmbH
OT Aschau | Am Sand 4
07426 Allendorf | Germany
Fon +49 36738 498-560
Fax +49 36738 498-569
Mail export@koenigsee-implantate.de

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Cannulated screws

stainless steel

Item no.	Item description	EAN
2.523.75	Ø 6.5 x 75 mm; thread 32; self drilling; back tapping; self tapping; stainless steel	4 047075 058181
2.523.80	Ø 6.5 x 80 mm; thread 32; self drilling; back tapping; self tapping; stainless steel	4 047075 058198
2.523.85	Ø 6.5 x 85 mm; thread 32; self drilling; back tapping; self tapping; stainless steel	4 047075 058204
2.523.90	Ø 6.5 x 90 mm; thread 32; self drilling; back tapping; self tapping; stainless steel	4 047075 058471
2.523.95	Ø 6.5 x 95 mm; thread 32; self drilling; back tapping; self tapping; stainless steel	4 047075 058488
2.523.100	Ø 6.5 x 100 mm; thread 32; self drilling; back tapping; self tapping; stainless steel	4 047075 057993
2.523.105	Ø 6.5 x 105 mm; thread 32; self drilling; back tapping; self tapping; stainless steel	4 047075 058303
2.523.115	Ø 6.5 x 115 mm; thread 32; self drilling; back tapping; self tapping; stainless steel	4 047075 058587
2.523.120	Ø 6.5 x 120 mm; thread 32; self drilling; back tapping; self tapping; stainless steel	4 047075 058594
2.523.125	Ø 6.5 x 125 mm; thread 32; self drilling; back tapping; self tapping; stainless steel	4 047075 058600
2.523.130	Ø 6.5 x 130 mm; thread 32; self drilling; back tapping; self tapping; stainless steel	4 047075 058358
2.523.135	Ø 6.5 x 135 mm; thread 32; self drilling; back tapping; self tapping; stainless steel	4 047075 058365
2.523.140	Ø 6.5 x 140 mm; thread 32; self drilling; back tapping; self tapping; stainless steel	4 047075 058372
Cannulated screw 6.5 st bt sd		
2.525.45	Ø 6.5 x 45 mm; fully threaded; self drilling; back tapping; self tapping; stainless steel	4 047075 058686
2.525.50	Ø 6.5 x 50 mm; fully threaded; self drilling; back tapping; self tapping; stainless steel	4 047075 058433
2.525.55	Ø 6.5 x 55 mm; fully threaded; self drilling; back tapping; self tapping; stainless steel	4 047075 058440
2.525.60	Ø 6.5 x 60 mm; fully threaded; self drilling; back tapping; self tapping; stainless steel	4 047075 058457
2.525.65	Ø 6.5 x 65 mm; fully threaded; self drilling; back tapping; self tapping; stainless steel	4 047075 058464
2.525.70	Ø 6.5 x 70 mm; fully threaded; self drilling; back tapping; self tapping; stainless steel	4 047075 058730
2.525.75	Ø 6.5 x 75 mm; fully threaded; self drilling; back tapping; self tapping; stainless steel	4 047075 058747
2.525.80	Ø 6.5 x 80 mm; fully threaded; self drilling; back tapping; self tapping; stainless steel	4 047075 058754
2.525.85	Ø 6.5 x 85 mm; fully threaded; self drilling; back tapping; self tapping; stainless steel	4 047075 058761
2.525.90	Ø 6.5 x 90 mm; fully threaded; self drilling; back tapping; self tapping; stainless steel	4 047075 058518
2.525.95	Ø 6.5 x 95 mm; fully threaded; self drilling; back tapping; self tapping; stainless steel	4 047075 058525
2.525.100	Ø 6.5 x 100 mm; fully threaded; self drilling; back tapping; self tapping; stainless steel	4 047075 058495
2.525.110	Ø 6.5 x 110 mm; fully threaded; self drilling; back tapping; self tapping; stainless steel	4 047075 058228
2.525.115	Ø 6.5 x 115 mm; fully threaded; self drilling; back tapping; self tapping; stainless steel	4 047075 058235
2.525.120	Ø 6.5 x 120 mm; fully threaded; self drilling; back tapping; self tapping; stainless steel	4 047075 058242
2.525.125	Ø 6.5 x 125 mm; fully threaded; self drilling; back tapping; self tapping; stainless steel	4 047075 058648
2.525.130	Ø 6.5 x 130 mm; fully threaded; self drilling; back tapping; self tapping; stainless steel	4 047075 058655
2.525.135	Ø 6.5 x 135 mm; fully threaded; self drilling; back tapping; self tapping; stainless steel	4 047075 058662
2.525.140	Ø 6.5 x 140 mm; fully threaded; self drilling; back tapping; self tapping; stainless steel	4 047075 058679

Königsee Implantate GmbH
OT Aschau | Am Sand 4
07426 Allendorf | Germany
Fon +49 36738 498-560
Fax +49 36738 498-569
Mail export@koenigsee-implantate.de

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Cannulated screws

stainless steel

Item no.	Item description	EAN
Cannulated screw 7.0 thread 10 bt		
2.409.50	Ø 7.0 x 50 mm; thread 10; back tapping; stainless steel	4 047075 146482
2.409.55	Ø 7.0 x 55 mm; thread 10; back tapping; stainless steel	4 047075 146499
2.409.60	Ø 7.0 x 60 mm; thread 10; back tapping; stainless steel	4 047075 146505
2.409.65	Ø 7.0 x 65 mm; thread 10; back tapping; stainless steel	4 047075 146512
2.409.70	Ø 7.0 x 70 mm; thread 10; back tapping; stainless steel	4 047075 146529
2.409.75	Ø 7.0 x 75 mm; thread 10; back tapping; stainless steel	4 047075 146536
2.409.80	Ø 7.0 x 80 mm; thread 10; back tapping; stainless steel	4 047075 146543
2.409.85	Ø 7.0 x 85 mm; thread 10; back tapping; stainless steel	4 047075 146550
2.409.90	Ø 7.0 x 90 mm; thread 10; back tapping; stainless steel	4 047075 146567
2.409.95	Ø 7.0 x 95 mm; thread 10; back tapping; stainless steel	4 047075 146574
2.409.100	Ø 7.0 x 100 mm; thread 10; back tapping; stainless steel	4 047075 146451
2.409.105	Ø 7.0 x 105 mm; thread 10; back tapping; stainless steel	4 047075 146468
2.409.110	Ø 7.0 x 110 mm; thread 10; back tapping; stainless steel	4 047075 146475
Cannulated screw 7.0 thread 16 st bt		
2.412.30	Ø 7.0 x 30 mm; thread 16; back tapping; self tapping; stainless steel	4 047075 076994
2.412.35	Ø 7.0 x 35 mm; thread 16; back tapping; self tapping; stainless steel	4 047075 077007
2.412.40	Ø 7.0 x 40 mm; thread 16; back tapping; self tapping; stainless steel	4 047075 077076
2.412.45	Ø 7.0 x 45 mm; thread 16; back tapping; self tapping; stainless steel	4 047075 077083
2.412.50	Ø 7.0 x 50 mm; thread 16; back tapping; self tapping; stainless steel	4 047075 077205
2.412.55	Ø 7.0 x 55 mm; thread 16; back tapping; self tapping; stainless steel	4 047075 077113
2.412.60	Ø 7.0 x 60 mm; thread 16; back tapping; self tapping; stainless steel	4 047075 077120
2.412.65	Ø 7.0 x 65 mm; thread 16; back tapping; self tapping; stainless steel	4 047075 077014
2.412.70	Ø 7.0 x 70 mm; thread 16; back tapping; self tapping; stainless steel	4 047075 077021
2.412.75	Ø 7.0 x 75 mm; thread 16; back tapping; self tapping; stainless steel	4 047075 077151
2.412.80	Ø 7.0 x 80 mm; thread 16; back tapping; self tapping; stainless steel	4 047075 077212
2.412.85	Ø 7.0 x 85 mm; thread 16; back tapping; self tapping; stainless steel	4 047075 077229
2.412.90	Ø 7.0 x 90 mm; thread 16; back tapping; self tapping; stainless steel	4 047075 077137
2.412.95	Ø 7.0 x 95 mm; thread 16; back tapping; self tapping; stainless steel	4 047075 077144
2.412.100	Ø 7.0 x 100 mm; thread 16; back tapping; self tapping; stainless steel	4 047075 076888
2.412.105	Ø 7.0 x 105 mm; thread 16; back tapping; self tapping; stainless steel	4 047075 076970
2.412.110	Ø 7.0 x 110 mm; thread 16; back tapping; self tapping; stainless steel	4 047075 076987
2.412.115	Ø 7.0 x 115 mm; thread 16; back tapping; self tapping; stainless steel	4 047075 077052
2.412.120	Ø 7.0 x 120 mm; thread 16; back tapping; self tapping; stainless steel	4 047075 077069
2.412.125	Ø 7.0 x 125 mm; thread 16; back tapping; self tapping; stainless steel	4 047075 076956

Königsee Implantate

Königsee Implantate GmbH
OT Aschau | Am Sand 4
07426 Allendorf | Germany

Fon +49 36738 498-560
Fax +49 36738 498-569
Mail export@koenigsee-implantate.de

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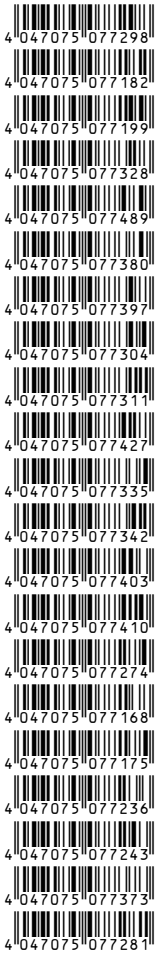
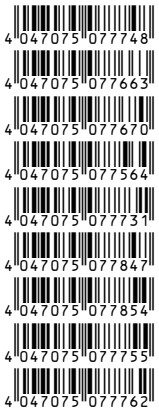
Cannulated screws

stainless steel

Item no.	Item description	EAN
2.412.130	Ø 7.0 x 130 mm; thread 16; back tapping; self tapping; stainless steel	
2.412.135	Ø 7.0 x 135 mm; thread 16; back tapping; self tapping; stainless steel	
2.412.140	Ø 7.0 x 140 mm; thread 16; back tapping; self tapping; stainless steel	
Cannulated screw 7.0 thread 16 st bt sd		
2.414.30	Ø 7.0 x 30 mm; thread 16; self drilling; back tapping; self tapping; stainless steel	
2.414.35	Ø 7.0 x 35 mm; thread 16; self drilling; back tapping; self tapping; stainless steel	
2.414.40	Ø 7.0 x 40 mm; thread 16; self drilling; back tapping; self tapping; stainless steel	
2.414.45	Ø 7.0 x 45 mm; thread 16; self drilling; back tapping; self tapping; stainless steel	
2.414.50	Ø 7.0 x 50 mm; thread 16; self drilling; back tapping; self tapping; stainless steel	
2.414.55	Ø 7.0 x 55 mm; thread 16; self drilling; back tapping; self tapping; stainless steel	
2.414.60	Ø 7.0 x 60 mm; thread 16; self drilling; back tapping; self tapping; stainless steel	
2.414.65	Ø 7.0 x 65 mm; thread 16; self drilling; back tapping; self tapping; stainless steel	
2.414.70	Ø 7.0 x 70 mm; thread 16; self drilling; back tapping; self tapping; stainless steel	
2.414.75	Ø 7.0 x 75 mm; thread 16; self drilling; back tapping; self tapping; stainless steel	
2.414.80	Ø 7.0 x 80 mm; thread 16; self drilling; back tapping; self tapping; stainless steel	
2.414.85	Ø 7.0 x 85 mm; thread 16; self drilling; back tapping; self tapping; stainless steel	
2.414.90	Ø 7.0 x 90 mm; thread 16; self drilling; back tapping; self tapping; stainless steel	
2.414.95	Ø 7.0 x 95 mm; thread 16; self drilling; back tapping; self tapping; stainless steel	
2.414.100	Ø 7.0 x 100 mm; thread 16; self drilling; back tapping; self tapping; stainless steel	
2.414.105	Ø 7.0 x 105 mm; thread 16; self drilling; back tapping; self tapping; stainless steel	
2.414.110	Ø 7.0 x 110 mm; thread 16; self drilling; back tapping; self tapping; stainless steel	
2.414.115	Ø 7.0 x 115 mm; thread 16; self drilling; back tapping; self tapping; stainless steel	
2.414.120	Ø 7.0 x 120 mm; thread 16; self drilling; back tapping; self tapping; stainless steel	
2.414.125	Ø 7.0 x 125 mm; thread 16; self drilling; back tapping; self tapping; stainless steel	
2.414.130	Ø 7.0 x 130 mm; thread 16; self drilling; back tapping; self tapping; stainless steel	
Cannulated screw 7.0 thread 32 st bt		
2.422.40	Ø 7.0 x 40 mm; thread 32; back tapping; self tapping; stainless steel	
2.422.45	Ø 7.0 x 45 mm; thread 32; back tapping; self tapping; stainless steel	
2.422.50	Ø 7.0 x 50 mm; thread 32; back tapping; self tapping; stainless steel	
2.422.55	Ø 7.0 x 55 mm; thread 32; back tapping; self tapping; stainless steel	
2.422.60	Ø 7.0 x 60 mm; thread 32; back tapping; self tapping; stainless steel	
2.422.65	Ø 7.0 x 65 mm; thread 32; back tapping; self tapping; stainless steel	
2.422.70	Ø 7.0 x 70 mm; thread 32; back tapping; self tapping; stainless steel	
2.422.75	Ø 7.0 x 75 mm; thread 32; back tapping; self tapping; stainless steel	
2.422.80	Ø 7.0 x 80 mm; thread 32; back tapping; self tapping; stainless steel	

Königsee Implantate

Königsee Implantate GmbH
OT Aschau | Am Sand 4
07426 Allendorf | Germany

Fon +49 36738 498-560
Fax +49 36738 498-569
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Cannulated screws

stainless steel

Item no.	Item description	EAN
2.422.85	Ø 7.0 x 85 mm; thread 32; back tapping; self tapping; stainless steel	4 047075 077687
2.422.90	Ø 7.0 x 90 mm; thread 32; back tapping; self tapping; stainless steel	4 047075 077694
2.422.95	Ø 7.0 x 95 mm; thread 32; back tapping; self tapping; stainless steel	4 047075 077793
2.422.100	Ø 7.0 x 100 mm; thread 32; back tapping; self tapping; stainless steel	4 047075 077618
2.422.105	Ø 7.0 x 105 mm; thread 32; back tapping; self tapping; stainless steel	4 047075 077519
2.422.110	Ø 7.0 x 110 mm; thread 32; back tapping; self tapping; stainless steel	4 047075 077526
2.422.115	Ø 7.0 x 115 mm; thread 32; back tapping; self tapping; stainless steel	4 047075 077649
2.422.120	Ø 7.0 x 120 mm; thread 32; back tapping; self tapping; stainless steel	4 047075 077717
2.422.125	Ø 7.0 x 125 mm; thread 32; back tapping; self tapping; stainless steel	4 047075 077724
2.422.130	Ø 7.0 x 130 mm; thread 32; back tapping; self tapping; stainless steel	4 047075 077625
Cannulated screw 7.0 thread 32 st bt sd		
2.424.40	Ø 7.0 x 40 mm; thread 32; self drilling; back tapping; self tapping; stainless steel	4 047075 077892
2.424.45	Ø 7.0 x 45 mm; thread 32; self drilling; back tapping; self tapping; stainless steel	4 047075 077908
2.424.50	Ø 7.0 x 50 mm; thread 32; self drilling; back tapping; self tapping; stainless steel	4 047075 078028
2.424.55	Ø 7.0 x 55 mm; thread 32; self drilling; back tapping; self tapping; stainless steel	4 047075 078035
2.424.60	Ø 7.0 x 60 mm; thread 32; self drilling; back tapping; self tapping; stainless steel	4 047075 077939
2.424.65	Ø 7.0 x 65 mm; thread 32; self drilling; back tapping; self tapping; stainless steel	4 047075 077946
2.424.70	Ø 7.0 x 70 mm; thread 32; self drilling; back tapping; self tapping; stainless steel	4 047075 077823
2.424.75	Ø 7.0 x 75 mm; thread 32; self drilling; back tapping; self tapping; stainless steel	4 047075 077830
2.424.80	Ø 7.0 x 80 mm; thread 32; self drilling; back tapping; self tapping; stainless steel	4 047075 077977
2.424.85	Ø 7.0 x 85 mm; thread 32; self drilling; back tapping; self tapping; stainless steel	4 047075 078042
2.424.90	Ø 7.0 x 90 mm; thread 32; self drilling; back tapping; self tapping; stainless steel	4 047075 078059
2.424.95	Ø 7.0 x 95 mm; thread 32; self drilling; back tapping; self tapping; stainless steel	4 047075 077953
2.424.100	Ø 7.0 x 100 mm; thread 32; self drilling; back tapping; self tapping; stainless steel	4 047075 077878
2.424.105	Ø 7.0 x 105 mm; thread 32; self drilling; back tapping; self tapping; stainless steel	4 047075 077779
2.424.110	Ø 7.0 x 110 mm; thread 32; self drilling; back tapping; self tapping; stainless steel	4 047075 077786
2.424.115	Ø 7.0 x 115 mm; thread 32; self drilling; back tapping; self tapping; stainless steel	4 047075 077915
2.424.120	Ø 7.0 x 120 mm; thread 32; self drilling; back tapping; self tapping; stainless steel	4 047075 077922
2.424.125	Ø 7.0 x 125 mm; thread 32; self drilling; back tapping; self tapping; stainless steel	4 047075 077809
2.424.130	Ø 7.0 x 130 mm; thread 32; self drilling; back tapping; self tapping; stainless steel	4 047075 077816

Königsee Implantate GmbH
OT Aschau | Am Sand 4
07426 Allendorf | Germany

Fon +49 36738 498-560
Fax +49 36738 498-569
Mail export@koenigsee-implantate.de

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Washers

Titanium

Item no. 3.203.35

Item no. 3.200.12

Item no. 3.202.40

Item no. 3.200.04

Item no.	Item description	EAN
Inside diameter Ø 2.2 mm		
3.200.05	washer; outside Ø 4.5 mm / inside Ø 2.2 mm; titanium	
Inside diameter Ø 3.0 mm		
3.200.10	washer; outside Ø 6.0 mm / inside Ø 3.0 mm; titanium	
Inside diameter Ø 3.7 mm		
3.200.11	washer; outside Ø 10 mm / inside Ø 3.7 mm; titanium	
Inside diameter Ø 3.8 mm		
3.200.02	washer; outside Ø 7.0 mm / inside Ø 3.8 mm; titanium	
Inside diameter Ø 4.1 mm		
3.202.35	washer with 4 spikes; outside Ø 10 mm / inside Ø 4.1 mm; titanium	
3.203.35	washer with 10 spikes; outside Ø 10 mm / inside Ø 4.1 mm; titanium	
Inside diameter Ø 4.5 mm		
3.200.12	washer; outside Ø 7.0 mm / inside Ø 4.5 mm; titanium	
Inside diameter Ø 5.0 mm		
3.200.40	washer; outside Ø 10 mm / inside Ø 5.0 mm; titanium	
3.202.40	washer with 4 spikes; outside Ø 10.1 mm / inside Ø 5.0 mm; titanium	
3.203.40	washer with 10 spikes; outside Ø 10 mm / inside Ø 5.0 mm; titanium	

Cannulated

Königsee Implantate GmbH
OT Aschau | Am Sand 4
07426 Allendorf | Germany

Fon +49 36738 498-560
Fax +49 36738 498-569
Mail export@koenigsee-implantate.de

For further information please visit:
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Washers

Titanium

Item no. 3.203.35

Item no. 3.200.12

Item no. 3.202.40

Item no. 3.200.04

Item no.	Item description	EAN
Inside diameter Ø 6.7 mm		
3.200.03	washer; outside Ø 13 mm / inside Ø 6.7 mm; titanium	
3.200.04	washer; outside Ø 16 mm / inside Ø 6.7 mm; titanium	
3.202.45	washer with 4 spikes; outside Ø 13.4 mm / inside Ø 6.7 mm; titanium	
3.202.65	washer with 4 spikes; outside Ø 16 mm / inside Ø 6.7 mm; titanium	
3.203.45	washer with 10 spikes; outside Ø 13.4 mm / inside Ø 6.7 mm; titanium	
3.203.65	washer with 10 spikes; outside Ø 16 mm / inside Ø 6.7 mm; titanium	

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Königsee Implantate

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Washers

Stainless steel

Item no. 2.200.05

Item no. 2.200.02

Item no. 2.202.35

Item no.	Item description	EAN
Inside diameter Ø 2.2 mm		
2.200.05	washer; outside-Ø 4,5 mm / inside-Ø 2,2 mm; stainless steel	4 047075 062515
Inside diameter Ø 3.0 mm		
2.200.10	washer; outside-Ø 6,0 mm / inside-Ø 3,0 mm; stainless steel	4 047075 062447
Inside diameter Ø 3.7 mm		
2.200.11	washer; outside-Ø 10 mm / inside-Ø 3,7 mm; stainless steel	4 047075 062362
Inside diameter Ø 3.8 mm		
2.200.02	washer; outside-Ø 7,0 mm / inside-Ø 3,8 mm; stainless steel	4 047075 062614
Inside diameter Ø 4.1 mm		
2.202.35	washer with 4 spikes; outside-Ø 10 mm / inside-Ø 4,1 mm; stainless steel	4 047075 062300
2.203.35	washer with 10 spikes; outside-Ø 10 mm / inside-Ø 4,1 mm; stainless steel	4 047075 062256
Inside diameter Ø 4.5 mm		
2.200.06	washer; outside-Ø 9,0 mm / inside-Ø 4,5 mm; stainless steel	4 047075 062416
2.200.12	washer; outside-Ø 7,0 mm / inside-Ø 4,5 mm; stainless steel	4 047075 062379
2.200.13	washer; outside-Ø 8,0 mm / inside-Ø 4,5 mm; stainless steel	4 047075 062485
Inside diameter Ø 4.8 mm		
2.200.07	washer; outside-Ø 11 mm / inside-Ø 4,8 mm; stainless steel	4 047075 062560

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Washers

Stainless steel

Item no. 2.200.05

Item no. 2.200.02

Item no. 2.202.35

Item no.	Item description	EAN
Inside diameter Ø 5.0 mm		
2.200.40	washer; outside-Ø 10 mm / inside-Ø 5,0 mm; stainless steel	4 047075 062409
2.202.40	washer with 4 spikes; outside-Ø 10,1 mm / inside-Ø 5,0 mm; stainless steel	4 047075 062423
Inside diameter Ø 6.7 mm		
2.200.03	washer; outside-Ø 13 mm / inside-Ø 6,7 mm; stainless steel	4 047075 062492
2.200.04	washer; outside-Ø 16 mm / inside-Ø 6,7 mm; stainless steel	4 047075 062508
2.202.45	washer with 4 spikes; outside-Ø 13,4 mm / inside-Ø 6,7 mm; stainless steel	4 047075 062331
2.203.45	washer with 10 spikes; outside-Ø 13,4 mm / inside-Ø 6,7 mm; stainless steel	4 047075 062270
2.203.65	washer with 10 spikes; outside-Ø 16 mm / inside-Ø 6,7 mm; stainless steel	4 047075 062287

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Königsee Implantate GmbH
OT Aschau | Am Sand 4
07426 Allendorf | Germany
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SCREWS

Königsee Implantate

Your Partner in Osteosynthesis

- Mini fragment
- Small fragment
- Large fragment

Königsee Implantate

Cortical screws

Standard; titanium

Item no. 3.100.10

Item no. 3.110.10

Item no. 3.0224.16

Item no. 3.120.20

Item no. 3.128.30

Item no. 3.1281.18

Item no. 3.130.30

Item no. 3.132.30

Item no. 3.138.30

Item no. 3.150.30

Item no. 3.152.30

Item no.	Item description	EAN
Cortical screw 1.5 st		
3.100.06	cortical screw; ∅ 1.5 x 6; fully threaded; self tapping; titanium	
3.100.07	cortical screw; ∅ 1.5 x 7; fully threaded; self tapping; titanium	
3.100.08	cortical screw; ∅ 1.5 x 8; fully threaded; self tapping; titanium	
3.100.09	cortical screw; ∅ 1.5 x 9; fully threaded; self tapping; titanium	
3.100.10	cortical screw; ∅ 1.5 x 10; fully threaded; self tapping; titanium	
3.100.11	cortical screw; ∅ 1.5 x 11; fully threaded; self tapping; titanium	
3.100.12	cortical screw; ∅ 1.5 x 12; fully threaded; self tapping; titanium	
3.100.13	cortical screw; ∅ 1.5 x 13; fully threaded; self tapping; titanium	
3.100.14	cortical screw; ∅ 1.5 x 14; fully threaded; self tapping; titanium	
3.100.15	cortical screw; ∅ 1.5 x 15; fully threaded; self tapping; titanium	
3.100.16	cortical screw; ∅ 1.5 x 16; fully threaded; self tapping; titanium	
3.100.18	cortical screw; ∅ 1.5 x 18; fully threaded; self tapping; titanium	
3.100.20	cortical screw; ∅ 1.5 x 20; fully threaded; self tapping; titanium	
3.100.22	cortical screw; ∅ 1.5 x 22; fully threaded; self tapping; titanium	
3.100.24	cortical screw; ∅ 1.5 x 24; fully threaded; self tapping; titanium	
Cortical screw 2.0 st		
3.110.06	cortical screw; ∅ 2 x 6; fully threaded; self tapping; titanium	
3.110.07	cortical screw; ∅ 2 x 7; fully threaded; self tapping; titanium	
3.110.08	cortical screw; ∅ 2 x 8; fully threaded; self tapping; titanium	
3.110.09	cortical screw; ∅ 2 x 9; fully threaded; self tapping; titanium	
3.110.10	cortical screw; ∅ 2 x 10; fully threaded; self tapping; titanium	
3.110.11	cortical screw; ∅ 2 x 11; fully threaded; self tapping; titanium	
3.110.12	cortical screw; ∅ 2 x 12; fully threaded; self tapping; titanium	
3.110.13	cortical screw; ∅ 2 x 13; fully threaded; self tapping; titanium	
3.110.14	cortical screw; ∅ 2 x 14; fully threaded; self tapping; titanium	
3.110.16	cortical screw; ∅ 2 x 16; fully threaded; self tapping; titanium	

Königsee Implantate

Königsee Implantate GmbH
OT Aschau | Am Sand 4
07426 Allendorf | Germany

Fon +49 36738 498-560
Fax +49 36738 498-569
Mail export@koenigsee-implantate.de

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Cortical screws

Standard; titanium

Item no.	Item description	EAN
3.110.18	cortical screw; Ø 2 x 18; fully threaded; self tapping; titanium	
3.110.20	cortical screw; Ø 2 x 20; fully threaded; self tapping; titanium	
3.110.22	cortical screw; Ø 2 x 22; fully threaded; self tapping; titanium	
3.110.24	cortical screw; Ø 2 x 24; fully threaded; self tapping; titanium	
3.110.26	cortical screw; Ø 2 x 26; fully threaded; self tapping; titanium	
3.110.28	cortical screw; Ø 2 x 28; fully threaded; self tapping; titanium	
3.110.30	cortical screw; Ø 2 x 30; fully threaded; self tapping; titanium	
3.110.32	cortical screw; Ø 2 x 32; fully threaded; self tapping; titanium	
3.110.34	cortical screw; Ø 2 x 34; fully threaded; self tapping; titanium	
3.110.36	cortical screw; Ø 2 x 36; fully threaded; self tapping; titanium	
3.110.38	cortical screw; Ø 2 x 38; fully threaded; self tapping; titanium	
3.110.40	cortical screw; Ø 2 x 40; fully threaded; self tapping; titanium	
Cortical screw 2.4 SL8 st		
3.0224.12	cortical screw; Ø 2.4 x 12; fully threaded; self tapping; titanium	
3.0224.14	cortical screw; Ø 2.4 x 14; fully threaded; self tapping; titanium	
3.0224.16	cortical screw; Ø 2.4 x 16; fully threaded; self tapping; titanium	
3.0224.18	cortical screw; Ø 2.4 x 18; fully threaded; self tapping; titanium	
3.0224.20	cortical screw; Ø 2.4 x 20; fully threaded; self tapping; titanium	
Cortical screw 2.7 st		
3.120.06	cortical screw; Ø 2.7 x 6; fully threaded; self tapping; titanium	
3.120.08	cortical screw; Ø 2.7 x 8; fully threaded; self tapping; titanium	
3.120.10	cortical screw; Ø 2.7 x 10; fully threaded; self tapping; titanium	
3.120.12	cortical screw; Ø 2.7 x 12; fully threaded; self tapping; titanium	
3.120.13	cortical screw; Ø 2.7 x 13; fully threaded; self tapping; titanium	
3.120.14	cortical screw; Ø 2.7 x 14; fully threaded; self tapping; titanium	
3.120.15	cortical screw; Ø 2.7 x 15; fully threaded; self tapping; titanium	
3.120.16	cortical screw; Ø 2.7 x 16; fully threaded; self tapping; titanium	
3.120.17	cortical screw; Ø 2.7 x 17; fully threaded; self tapping; titanium	
3.120.18	cortical screw; Ø 2.7 x 18; fully threaded; self tapping; titanium	
3.120.19	cortical screw; Ø 2.7 x 19; fully threaded; self tapping; titanium	
3.120.20	cortical screw; Ø 2.7 x 20; fully threaded; self tapping; titanium	
3.120.22	cortical screw; Ø 2.7 x 22; fully threaded; self tapping; titanium	
3.120.24	cortical screw; Ø 2.7 x 24; fully threaded; self tapping; titanium	
3.120.26	cortical screw; Ø 2.7 x 26; fully threaded; self tapping; titanium	
3.120.28	cortical screw; Ø 2.7 x 28; fully threaded; self tapping; titanium	

Königsee Implantate GmbH
OT Aschau | Am Sand 4
07426 Allendorf | Germany
Fon +49 36738 498-560
Fax +49 36738 498-569
Mail export@koenigsee-implantate.de

Cortical screws

Standard; titanium

Item no.	Item description	EAN
3.120.30	cortical screw; Ø 2.7 x 30; fully threaded; self tapping; titanium	4 047075 088287
3.120.32	cortical screw; Ø 2.7 x 32; fully threaded; self tapping; titanium	4 047075 088188
3.120.34	cortical screw; Ø 2.7 x 34; fully threaded; self tapping; titanium	4 047075 088300
3.120.36	cortical screw; Ø 2.7 x 36; fully threaded; self tapping; titanium	4 047075 088195
3.120.38	cortical screw; Ø 2.7 x 38; fully threaded; self tapping; titanium	4 047075 088201
3.120.40	cortical screw; Ø 2.7 x 40; fully threaded; self tapping; titanium	4 047075 088218
3.120.42	cortical screw; Ø 2.7 x 42; fully threaded; self tapping; titanium	4 047075 088294
3.120.44	cortical screw; Ø 2.7 x 44; fully threaded; self tapping; titanium	4 047075 088393
3.120.46	cortical screw; Ø 2.7 x 46; fully threaded; self tapping; titanium	4 047075 088317
3.120.48	cortical screw; Ø 2.7 x 48; fully threaded; self tapping; titanium	4 047075 088324
3.120.50	cortical screw; Ø 2.7 x 50; fully threaded; self tapping; titanium	4 047075 088331
3.120.55	cortical screw; Ø 2.7 x 55; fully threaded; self tapping; titanium	4 047075 160259
3.120.60	cortical screw; Ø 2.7 x 60; fully threaded; self tapping; titanium	4 047075 160266
3.120.65	cortical screw; Ø 2.7 x 65; fully threaded; self tapping; titanium	4 047075 160273
3.120.70	cortical screw; Ø 2.7 x 70; fully threaded; self tapping; titanium	4 047075 160280
Cortical screw 2.7 flat head st		
3.128.10	cortical screw; Ø 2.7 x 10; fully threaded; self tapping; flat head; titanium	4 047075 133093
3.128.12	cortical screw; Ø 2.7 x 12; fully threaded; self tapping; flat head; titanium	4 047075 133109
3.128.14	cortical screw; Ø 2.7 x 14; fully threaded; self tapping; flat head; titanium	4 047075 133116
3.128.16	cortical screw; Ø 2.7 x 16; fully threaded; self tapping; flat head; titanium	4 047075 133123
3.128.18	cortical screw; Ø 2.7 x 18; fully threaded; self tapping; flat head; titanium	4 047075 133130
3.128.20	cortical screw; Ø 2.7 x 20; fully threaded; self tapping; flat head; titanium	4 047075 133147
3.128.22	cortical screw; Ø 2.7 x 22; fully threaded; self tapping; flat head; titanium	4 047075 133154
3.128.24	cortical screw; Ø 2.7 x 24; fully threaded; self tapping; flat head; titanium	4 047075 133161
3.128.26	cortical screw; Ø 2.7 x 26; fully threaded; self tapping; flat head; titanium	4 047075 133178
3.128.28	cortical screw; Ø 2.7 x 28; fully threaded; self tapping; flat head; titanium	4 047075 133185
3.128.30	cortical screw; Ø 2.7 x 30; fully threaded; self tapping; flat head; titanium	4 047075 133192
3.128.32	cortical screw; Ø 2.7 x 32; fully threaded; self tapping; flat head; titanium	4 047075 133208
3.128.34	cortical screw; Ø 2.7 x 34; fully threaded; self tapping; flat head; titanium	4 047075 133215
3.128.36	cortical screw; Ø 2.7 x 36; fully threaded; self tapping; flat head; titanium	4 047075 133222
3.128.38	cortical screw; Ø 2.7 x 38; fully threaded; self tapping; flat head; titanium	4 047075 133239
3.128.40	cortical screw; Ø 2.7 x 40; fully threaded; self tapping; flat head; titanium	4 047075 133246
3.128.42	cortical screw; Ø 2.7 x 42; fully threaded; self tapping; flat head; titanium	4 047075 133253
3.128.44	cortical screw; Ø 2.7 x 44; fully threaded; self tapping; flat head; titanium	4 047075 133260
3.128.46	cortical screw; Ø 2.7 x 46; fully threaded; self tapping; flat head; titanium	4 047075 133277

Cortical screws

Standard; titanium

Item no.	Item description	EAN
3.128.48	cortical screw; ∅ 2.7 x 48; fully threaded; self tapping; flat head; titanium	4 047075 133284
3.128.50	cortical screw; ∅ 2.7 x 50; fully threaded; self tapping; flat head; titanium	4 047075 133291
Cortical screw 2.7 flat head SL10 st		
3.1281.08	cortical screw; ∅ 2.7 x 08; fully threaded; self tapping; flat head; t 10; titanium	4 047075 144266
3.1281.10	cortical screw; ∅ 2.7 x 10; fully threaded; self tapping; flat head; t 10; titanium	4 047075 142774
3.1281.12	cortical screw; ∅ 2.7 x 12; fully threaded; self tapping; flat head; t 10; titanium	4 047075 142781
3.1281.13	cortical screw; ∅ 2.7 x 13; fully threaded; self tapping; flat head; t 10; titanium	4 047075 150359
3.1281.14	cortical screw; ∅ 2.7 x 14; fully threaded; self tapping; flat head; t 10; titanium	4 047075 142798
3.1281.15	cortical screw; ∅ 2.7 x 15; fully threaded; self tapping; flat head; t 10; titanium	4 047075 150366
3.1281.16	cortical screw; ∅ 2.7 x 16; fully threaded; self tapping; flat head; t 10; titanium	4 047075 142804
3.1281.17	cortical screw; ∅ 2.7 x 17; fully threaded; self tapping; flat head; t 10; titanium	4 047075 150373
3.1281.18	cortical screw; ∅ 2.7 x 18; fully threaded; self tapping; flat head; t 10; titanium	4 047075 142811
3.1281.19	cortical screw; ∅ 2.7 x 19; fully threaded; self tapping; flat head; t 10; titanium	4 047075 150380
3.1281.20	cortical screw; ∅ 2.7 x 20; fully threaded; self tapping; flat head; t 10; titanium	4 047075 142828
3.1281.22	cortical screw; ∅ 2.7 x 22; fully threaded; self tapping; flat head; t 10; titanium	4 047075 142835
3.1281.24	cortical screw; ∅ 2.7 x 24; fully threaded; self tapping; flat head; t 10; titanium	4 047075 142842
3.1281.26	cortical screw; ∅ 2.7 x 26; fully threaded; self tapping; flat head; t 10; titanium	4 047075 142859
3.1281.28	cortical screw; ∅ 2.7 x 28; fully threaded; self tapping; flat head; t 10; titanium	4 047075 142866
3.1281.30	cortical screw; ∅ 2.7 x 30; fully threaded; self tapping; flat head; t 10; titanium	4 047075 142873
3.1281.32	cortical screw; ∅ 2.7 x 32; fully threaded; self tapping; flat head; t 10; titanium	4 047075 142880
3.1281.34	cortical screw; ∅ 2.7 x 34; fully threaded; self tapping; flat head; t 10; titanium	4 047075 142897
3.1281.36	cortical screw; ∅ 2.7 x 36; fully threaded; self tapping; flat head; t 10; titanium	4 047075 142903
3.1281.38	cortical screw; ∅ 2.7 x 38; fully threaded; self tapping; flat head; t 10; titanium	4 047075 142910
3.1281.40	cortical screw; ∅ 2.7 x 40; fully threaded; self tapping; flat head; t 10; titanium	4 047075 142927
Cortical screw 3.5 - on sale, only a few available. Please use the self-tapping alternative article		
3.130.08	cortical screw; ∅ 3.5 x 8; fully threaded; titanium	4 047075 088713
3.130.10	cortical screw; ∅ 3.5 x 10; fully threaded; titanium	4 047075 088881
3.130.12	cortical screw; ∅ 3.5 x 12; fully threaded; titanium	4 047075 088775
3.130.14	cortical screw; ∅ 3.5 x 14; fully threaded; titanium	4 047075 088904
3.130.16	cortical screw; ∅ 3.5 x 16; fully threaded; titanium	4 047075 088928
3.130.18	cortical screw; ∅ 3.5 x 18; fully threaded; titanium	4 047075 088935
3.130.20	cortical screw; ∅ 3.5 x 20; fully threaded; titanium	4 047075 088782
3.130.22	cortical screw; ∅ 3.5 x 22; fully threaded; titanium	4 047075 088799
3.130.24	cortical screw; ∅ 3.5 x 24; fully threaded; titanium	4 047075 088966
3.130.26	cortical screw; ∅ 3.5 x 26; fully threaded; titanium	4 047075 088812

Königsee Implantate GmbH
OT Aschau | Am Sand 4
07426 Allendorf | Germany
Fon +49 36738 498-560
Fax +49 36738 498-569
Mail export@koenigsee-implantate.de

Cortical screws

Standard; titanium

Item no.	Item description	EAN
3.130.28	cortical screw; Ø 3.5 x 28; fully threaded; titanium	4047075088829
3.130.30	cortical screw; Ø 3.5 x 30; fully threaded; titanium	4047075089079
3.130.32	cortical screw; Ø 3.5 x 32; fully threaded; titanium	4047075089086
3.130.34	cortical screw; Ø 3.5 x 34; fully threaded; titanium	4047075089093
3.130.36	cortical screw; Ø 3.5 x 36; fully threaded; titanium	4047075088942
3.130.38	cortical screw; Ø 3.5 x 38; fully threaded; titanium	4047075088959
3.130.40	cortical screw; Ø 3.5 x 40; fully threaded; titanium	4047075089123
3.130.42	cortical screw; Ø 3.5 x 42; fully threaded; titanium	4047075088973
3.130.44	cortical screw; Ø 3.5 x 44; fully threaded; titanium	4047075088980
3.130.45	cortical screw; Ø 3.5 x 45; fully threaded; titanium	4047075088997
3.130.46	cortical screw; Ø 3.5 x 46; fully threaded; titanium	4047075089000
3.130.48	cortical screw; Ø 3.5 x 48; fully threaded; titanium	4047075089017
3.130.50	cortical screw; Ø 3.5 x 50; fully threaded; titanium	4047075088867
3.130.55	cortical screw; Ø 3.5 x 55; fully threaded; titanium	4047075089291
3.130.60	cortical screw; Ø 3.5 x 60; fully threaded; titanium	4047075089130
3.130.65	cortical screw; Ø 3.5 x 65; fully threaded; titanium	4047075089147
3.130.70	cortical screw; Ø 3.5 x 70; fully threaded; titanium	4047075089154
3.130.75	cortical screw; Ø 3.5 x 75; fully threaded; titanium	4047075089161
3.130.80	cortical screw; Ø 3.5 x 80; fully threaded; titanium	4047075089178
3.130.85	cortical screw; Ø 3.5 x 85; fully threaded; titanium	4047075089024
3.130.90	cortical screw; Ø 3.5 x 90; fully threaded; titanium	4047075089031
3.130.95	cortical screw; Ø 3.5 x 95; fully threaded; titanium	4047075089192
3.130.100	cortical screw; Ø 3.5 x 100; fully threaded; titanium	4047075088737
3.130.105	cortical screw; Ø 3.5 x 105; fully threaded; titanium	4047075088744
3.130.110	cortical screw; Ø 3.5 x 110; fully threaded; titanium	4047075088751
3.130.115	cortical screw; Ø 3.5 x 115; fully threaded; titanium	4047075088768
3.130.120	cortical screw; Ø 3.5 x 120; fully threaded; titanium	4047075088645
3.130.125	cortical screw; Ø 3.5 x 125; fully threaded; titanium	4047075088874
3.130.130	cortical screw; Ø 3.5 x 130; fully threaded; titanium	4047075089048
3.130.135	cortical screw; Ø 3.5 x 135; fully threaded; titanium	4047075088898
3.130.140	cortical screw; Ø 3.5 x 140; fully threaded; titanium	4047075088911
Cortical screw 3.5 st		
3.132.08	cortical screw; Ø 3.5 x 8; fully threaded; self tapping; titanium	4047075089062
3.132.10	cortical screw; Ø 3.5 x 10; fully threaded; self tapping; titanium	4047075089338
3.132.12	cortical screw; Ø 3.5 x 12; fully threaded; self tapping; titanium	4047075089390

Cortical screws

Standard; titanium

Item no.	Item description	EAN
3.132.14	cortical screw; Ø 3.5 x 14; fully threaded; self tapping; titanium	4047075089246
3.132.16	cortical screw; Ø 3.5 x 16; fully threaded; self tapping; titanium	4047075089260
3.132.18	cortical screw; Ø 3.5 x 18; fully threaded; self tapping; titanium	4047075089109
3.132.20	cortical screw; Ø 3.5 x 20; fully threaded; self tapping; titanium	4047075089116
3.132.22	cortical screw; Ø 3.5 x 22; fully threaded; self tapping; titanium	4047075089567
3.132.24	cortical screw; Ø 3.5 x 24; fully threaded; self tapping; titanium	4047075089406
3.132.26	cortical screw; Ø 3.5 x 26; fully threaded; self tapping; titanium	4047075089413
3.132.28	cortical screw; Ø 3.5 x 28; fully threaded; self tapping; titanium	4047075089420
3.132.30	cortical screw; Ø 3.5 x 30; fully threaded; self tapping; titanium	4047075089437
3.132.32	cortical screw; Ø 3.5 x 32; fully threaded; self tapping; titanium	4047075089444
3.132.34	cortical screw; Ø 3.5 x 34; fully threaded; self tapping; titanium	4047075089277
3.132.35	cortical screw; Ø 3.5 x 35; fully threaded; self tapping; titanium	4047075089284
3.132.36	cortical screw; Ø 3.5 x 36; fully threaded; self tapping; titanium	4047075089475
3.132.38	cortical screw; Ø 3.5 x 38; fully threaded; self tapping; titanium	4047075089307
3.132.40	cortical screw; Ø 3.5 x 40; fully threaded; self tapping; titanium	4047075089314
3.132.42	cortical screw; Ø 3.5 x 42; fully threaded; self tapping; titanium	4047075089321
3.132.44	cortical screw; Ø 3.5 x 44; fully threaded; self tapping; titanium	4047075089611
3.132.45	cortical screw; Ø 3.5 x 45; fully threaded; self tapping; titanium	4047075089628
3.132.46	cortical screw; Ø 3.5 x 46; fully threaded; self tapping; titanium	4047075089451
3.132.48	cortical screw; Ø 3.5 x 48; fully threaded; self tapping; titanium	4047075089468
3.132.50	cortical screw; Ø 3.5 x 50; fully threaded; self tapping; titanium	4047075089659
3.132.55	cortical screw; Ø 3.5 x 55; fully threaded; self tapping; titanium	4047075089482
3.132.60	cortical screw; Ø 3.5 x 60; fully threaded; self tapping; titanium	4047075089499
3.132.65	cortical screw; Ø 3.5 x 65; fully threaded; self tapping; titanium	4047075089505
3.132.70	cortical screw; Ø 3.5 x 70; fully threaded; self tapping; titanium	4047075089512
3.132.75	cortical screw; Ø 3.5 x 75; fully threaded; self tapping; titanium	4047075089529
3.132.80	cortical screw; Ø 3.5 x 80; fully threaded; self tapping; titanium	4047075089369
3.132.85	cortical screw; Ø 3.5 x 85; fully threaded; self tapping; titanium	4047075089376
3.132.90	cortical screw; Ø 3.5 x 90; fully threaded; self tapping; titanium	4047075089857
3.132.95	cortical screw; Ø 3.5 x 95; fully threaded; self tapping; titanium	4047075089666
3.132.100	cortical screw; Ø 3.5 x 100; fully threaded; self tapping; titanium	4047075089345
3.132.105	cortical screw; Ø 3.5 x 105; fully threaded; self tapping; titanium	4047075089352
3.132.110	cortical screw; Ø 3.5 x 110; fully threaded; self tapping; titanium	4047075089185
3.132.115	cortical screw; Ø 3.5 x 115; fully threaded; self tapping; titanium	4047075089383
3.132.120	cortical screw; Ø 3.5 x 120; fully threaded; self tapping; titanium	4047075089208

Cortical screws

Standard; titanium

Item no.	Item description	EAN
3.132.125	cortical screw; Ø 3.5 x 125; fully threaded; self tapping; titanium	
3.132.130	cortical screw; Ø 3.5 x 130; fully threaded; self tapping; titanium	
3.132.135	cortical screw; Ø 3.5 x 135; fully threaded; self tapping; titanium	
3.132.140	cortical screw; Ø 3.5 x 140; fully threaded; self tapping; titanium	
Cortical screw 3.5 st head 5		
3.138.10	cortical screw; Ø 3.5 x 10; fully threaded; head 5.0; self tapping; titanium; TiOB®	
3.138.12	cortical screw; Ø 3.5 x 12; fully threaded; head 5.0; self tapping; titanium; TiOB®	
3.138.14	cortical screw; Ø 3.5 x 14; fully threaded; head 5.0; self tapping; titanium; TiOB®	
3.138.16	cortical screw; Ø 3.5 x 16; fully threaded; head 5.0; self tapping; titanium; TiOB®	
3.138.18	cortical screw; Ø 3.5 x 18; fully threaded; head 5.0; self tapping; titanium; TiOB®	
3.138.20	cortical screw; Ø 3.5 x 20; fully threaded; head 5.0; self tapping; titanium; TiOB®	
3.138.22	cortical screw; Ø 3.5 x 22; fully threaded; head 5.0; self tapping; titanium; TiOB®	
3.138.24	cortical screw; Ø 3.5 x 24; fully threaded; head 5.0; self tapping; titanium; TiOB®	
3.138.26	cortical screw; Ø 3.5 x 26; fully threaded; head 5.0; self tapping; titanium; TiOB®	
3.138.28	cortical screw; Ø 3.5 x 28; fully threaded; head 5.0; self tapping; titanium; TiOB®	
3.138.30	cortical screw; Ø 3.5 x 30; fully threaded; head 5.0; self tapping; titanium; TiOB®	
3.138.32	cortical screw; Ø 3.5 x 32; fully threaded; head 5.0; self tapping; titanium; TiOB®	
3.138.34	cortical screw; Ø 3.5 x 34; fully threaded; head 5.0; self tapping; titanium; TiOB®	
3.138.36	cortical screw; Ø 3.5 x 36; fully threaded; head 5.0; self tapping; titanium; TiOB®	
3.138.38	cortical screw; Ø 3.5 x 38; fully threaded; head 5.0; self tapping; titanium; TiOB®	
3.138.40	cortical screw; Ø 3.5 x 40; fully threaded; head 5.0; self tapping; titanium; TiOB®	
3.138.42	cortical screw; Ø 3.5 x 42; fully threaded; head 5.0; self tapping; titanium; TiOB®	
3.138.44	cortical screw; Ø 3.5 x 44; fully threaded; head 5.0; self tapping; titanium; TiOB®	
3.138.46	cortical screw; Ø 3.5 x 46; fully threaded; head 5.0; self tapping; titanium; TiOB®	
3.138.48	cortical screw; Ø 3.5 x 48; fully threaded; head 5.0; self tapping; titanium; TiOB®	
3.138.50	cortical screw; Ø 3.5 x 50; fully threaded; head 5.0; self tapping; titanium; TiOB®	
Cortical screw 4.5 - on sale, only a few available. Please use the self-tapping alternative article		
3.150.10	cortical screw; Ø 4.5 x 10; fully threaded; titanium	
3.150.12	cortical screw; Ø 4.5 x 12; fully threaded; titanium	
3.150.14	cortical screw; Ø 4.5 x 14; fully threaded; titanium	
3.150.16	cortical screw; Ø 4.5 x 16; fully threaded; titanium	
3.150.18	cortical screw; Ø 4.5 x 18; fully threaded; titanium	
3.150.20	cortical screw; Ø 4.5 x 20; fully threaded; titanium	

Information

TiOB® is a trademark of Königsee Implantate GmbH registered in the EU countries, Switzerland and the USA. It is a surface treatment that brings optimized properties.

Königsee Implantate GmbH
OT Aschau | Am Sand 4
07426 Allendorf | Germany
Fon +49 36738 498-560
Fax +49 36738 498-569
Mail export@koenigsee-implantate.de

Cortical screws

Standard; titanium

Item no.	Item description	EAN
3.150.22	cortical screw; Ø 4.5 x 22; fully threaded; titanium	
3.150.24	cortical screw; Ø 4.5 x 24; fully threaded; titanium	
3.150.25	cortical screw; Ø 4.5 x 25; fully threaded; titanium	
3.150.26	cortical screw; Ø 4.5 x 26; fully threaded; titanium	
3.150.28	cortical screw; Ø 4.5 x 28; fully threaded; titanium	
3.150.30	cortical screw; Ø 4.5 x 30; fully threaded; titanium	
3.150.32	cortical screw; Ø 4.5 x 32; fully threaded; titanium	
3.150.34	cortical screw; Ø 4.5 x 34; fully threaded; titanium	
3.150.35	cortical screw; Ø 4.5 x 35; fully threaded; titanium	
3.150.36	cortical screw; Ø 4.5 x 36; fully threaded; titanium	
3.150.38	cortical screw; Ø 4.5 x 38; fully threaded; titanium	
3.150.40	cortical screw; Ø 4.5 x 40; fully threaded; titanium	
3.150.42	cortical screw; Ø 4.5 x 42; fully threaded; titanium	
3.150.44	cortical screw; Ø 4.5 x 44; fully threaded; titanium	
3.150.45	cortical screw; Ø 4.5 x 45; fully threaded; titanium	
3.150.46	cortical screw; Ø 4.5 x 46; fully threaded; titanium	
3.150.48	cortical screw; Ø 4.5 x 48; fully threaded; titanium	
3.150.50	cortical screw; Ø 4.5 x 50; fully threaded; titanium	
3.150.52	cortical screw; Ø 4.5 x 52; fully threaded; titanium	
3.150.54	cortical screw; Ø 4.5 x 54; fully threaded; titanium	
3.150.55	cortical screw; Ø 4.5 x 55; fully threaded; titanium	
3.150.56	cortical screw; Ø 4.5 x 56; fully threaded; titanium	
3.150.58	cortical screw; Ø 4.5 x 58; fully threaded; titanium	
3.150.60	cortical screw; Ø 4.5 x 60; fully threaded; titanium	
3.150.62	cortical screw; Ø 4.5 x 62; fully threaded; titanium	
3.150.64	cortical screw; Ø 4.5 x 64; fully threaded; titanium	
3.150.65	cortical screw; Ø 4.5 x 65; fully threaded; titanium	
3.150.66	cortical screw; Ø 4.5 x 66; fully threaded; titanium	
3.150.68	cortical screw; Ø 4.5 x 68; fully threaded; titanium	
3.150.70	cortical screw; Ø 4.5 x 70; fully threaded; titanium	
3.150.72	cortical screw; Ø 4.5 x 72; fully threaded; titanium	
3.150.74	cortical screw; Ø 4.5 x 74; fully threaded; titanium	
3.150.75	cortical screw; Ø 4.5 x 75; fully threaded; titanium	
3.150.76	cortical screw; Ø 4.5 x 76; fully threaded; titanium	

Königsee Implantate GmbH
OT Aschau | Am Sand 4
07426 Allendorf | Germany
Fon +49 36738 498-560
Fax +49 36738 498-569
Mail export@koenigsee-implantate.de

Cortical screws

Standard; titanium

Item no.	Item description	EAN
3.150.78	cortical screw; Ø 4.5 x 78; fully threaded; titanium	
3.150.80	cortical screw; Ø 4.5 x 80; fully threaded; titanium	
3.150.82	cortical screw; Ø 4.5 x 82; fully threaded; titanium	
3.150.85	cortical screw; Ø 4.5 x 85; fully threaded; titanium	
3.150.90	cortical screw; Ø 4.5 x 90; fully threaded; titanium	
3.150.95	cortical screw; Ø 4.5 x 95; fully threaded; titanium	
3.150.100	cortical screw; Ø 4.5 x 100; fully threaded; titanium	
3.150.105	cortical screw; Ø 4.5 x 105; fully threaded; titanium	
3.150.110	cortical screw; Ø 4.5 x 110; fully threaded; titanium	
3.150.115	cortical screw; Ø 4.5 x 115; fully threaded; titanium	
3.150.120	cortical screw; Ø 4.5 x 120; fully threaded; titanium	
3.150.125	cortical screw; Ø 4.5 x 125; fully threaded; titanium	
3.150.130	cortical screw; Ø 4.5 x 130; fully threaded; titanium	
3.150.135	cortical screw; Ø 4.5 x 135; fully threaded; titanium	
3.150.140	cortical screw; Ø 4.5 x 140; fully threaded; titanium	
Cortical screw 4.5 st		
3.152.12	cortical screw; Ø 4.5 x 12; fully threaded; self tapping; titanium	
3.152.14	cortical screw; Ø 4.5 x 14; fully threaded; self tapping; titanium	
3.152.16	cortical screw; Ø 4.5 x 16; fully threaded; self tapping; titanium	
3.152.18	cortical screw; Ø 4.5 x 18; fully threaded; self tapping; titanium	
3.152.20	cortical screw; Ø 4.5 x 20; fully threaded; self tapping; titanium	
3.152.22	cortical screw; Ø 4.5 x 22; fully threaded; self tapping; titanium	
3.152.24	cortical screw; Ø 4.5 x 24; fully threaded; self tapping; titanium	
3.152.26	cortical screw; Ø 4.5 x 26; fully threaded; self tapping; titanium	
3.152.28	cortical screw; Ø 4.5 x 28; fully threaded; self tapping; titanium	
3.152.30	cortical screw; Ø 4.5 x 30; fully threaded; self tapping; titanium	
3.152.32	cortical screw; Ø 4.5 x 32; fully threaded; self tapping; titanium	
3.152.34	cortical screw; Ø 4.5 x 34; fully threaded; self tapping; titanium	
3.152.35	cortical screw; Ø 4.5 x 35; fully threaded; self tapping; titanium	
3.152.36	cortical screw; Ø 4.5 x 36; fully threaded; self tapping; titanium	
3.152.38	cortical screw; Ø 4.5 x 38; fully threaded; self tapping; titanium	
3.152.40	cortical screw; Ø 4.5 x 40; fully threaded; self tapping; titanium	
3.152.42	cortical screw; Ø 4.5 x 42; fully threaded; self tapping; titanium	
3.152.44	cortical screw; Ø 4.5 x 44; fully threaded; self tapping; titanium	

Königsee Implantate

Königsee Implantate GmbH
OT Aschau | Am Sand 4
07426 Allendorf | Germany

Fon +49 36738 498-560
Fax +49 36738 498-569
Mail export@koenigsee-implantate.de

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Cortical screws

Standard; titanium

Item no.	Item description	EAN
3.152.45	cortical screw; Ø 4.5 x 45; fully threaded; self tapping; titanium	4047075092413
3.152.46	cortical screw; Ø 4.5 x 46; fully threaded; self tapping; titanium	4047075092420
3.152.48	cortical screw; Ø 4.5 x 48; fully threaded; self tapping; titanium	4047075092437
3.152.50	cortical screw; Ø 4.5 x 50; fully threaded; self tapping; titanium	4047075092444
3.152.52	cortical screw; Ø 4.5 x 52; fully threaded; self tapping; titanium	4047075092321
3.152.54	cortical screw; Ø 4.5 x 54; fully threaded; self tapping; titanium	4047075092468
3.152.55	cortical screw; Ø 4.5 x 55; fully threaded; self tapping; titanium	4047075092352
3.152.56	cortical screw; Ø 4.5 x 56; fully threaded; self tapping; titanium	4047075092369
3.152.58	cortical screw; Ø 4.5 x 58; fully threaded; self tapping; titanium	4047075092550
3.152.60	cortical screw; Ø 4.5 x 60; fully threaded; self tapping; titanium	4047075092567
3.152.62	cortical screw; Ø 4.5 x 62; fully threaded; self tapping; titanium	4047075092451
3.152.64	cortical screw; Ø 4.5 x 64; fully threaded; self tapping; titanium	4047075092581
3.152.65	cortical screw; Ø 4.5 x 65; fully threaded; self tapping; titanium	4047075092475
3.152.66	cortical screw; Ø 4.5 x 66; fully threaded; self tapping; titanium	4047075092482
3.152.68	cortical screw; Ø 4.5 x 68; fully threaded; self tapping; titanium	4047075092499
3.152.70	cortical screw; Ø 4.5 x 70; fully threaded; self tapping; titanium	4047075092505
3.152.72	cortical screw; Ø 4.5 x 72; fully threaded; self tapping; titanium	4047075092390
3.152.74	cortical screw; Ø 4.5 x 74; fully threaded; self tapping; titanium	4047075092703
3.152.75	cortical screw; Ø 4.5 x 75; fully threaded; self tapping; titanium	4047075092598
3.152.76	cortical screw; Ø 4.5 x 76; fully threaded; self tapping; titanium	4047075092604
3.152.78	cortical screw; Ø 4.5 x 78; fully threaded; self tapping; titanium	4047075092611
3.152.80	cortical screw; Ø 4.5 x 80; fully threaded; self tapping; titanium	4047075092512
3.152.85	cortical screw; Ø 4.5 x 85; fully threaded; self tapping; titanium	4047075092642
3.152.90	cortical screw; Ø 4.5 x 90; fully threaded; self tapping; titanium	4047075092536
3.152.95	cortical screw; Ø 4.5 x 95; fully threaded; self tapping; titanium	4047075092543
3.152.100	cortical screw; Ø 4.5 x 100; fully threaded; self tapping; titanium	4047075092055
3.152.105	cortical screw; Ø 4.5 x 105; fully threaded; self tapping; titanium	4047075092246
3.152.110	cortical screw; Ø 4.5 x 110; fully threaded; self tapping; titanium	4047075092130
3.152.115	cortical screw; Ø 4.5 x 115; fully threaded; self tapping; titanium	4047075092147
3.152.120	cortical screw; Ø 4.5 x 120; fully threaded; self tapping; titanium	4047075092161
3.152.125	cortical screw; Ø 4.5 x 125; fully threaded; self tapping; titanium	4047075092178
3.152.130	cortical screw; Ø 4.5 x 130; fully threaded; self tapping; titanium	4047075092185
3.152.135	cortical screw; Ø 4.5 x 135; fully threaded; self tapping; titanium	4047075092086
3.152.140	cortical screw; Ø 4.5 x 140; fully threaded; self tapping; titanium	4047075092345

Königsee Implantate

Königsee Implantate GmbH
OT Aschau | Am Sand 4
07426 Allendorf | Germany

Fon +49 36738 498-560
Fax +49 36738 498-569
Mail export@koenigsee-implantate.de

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Cortical screws

Standard; stainless steel

Item no. 2.100.20

Item no. 2.110.20

Item no. 2.120.20

Item no. 2.130.20

Item no. 2.132.20

Item no. 2.150.20

Item no. 2.152.30

Item no.	Item description	EAN
Cortical screw 1.5 st		
2.100.06	cortical screw; ∅ 1.5 x 6; fully threaded; self tapping; stainless steel	
2.100.07	cortical screw; ∅ 1.5 x 7; fully threaded; self tapping; stainless steel	
2.100.08	cortical screw; ∅ 1.5 x 8; fully threaded; self tapping; stainless steel	
2.100.09	cortical screw; ∅ 1.5 x 9; fully threaded; self tapping; stainless steel	
2.100.10	cortical screw; ∅ 1.5 x 10; fully threaded; self tapping; stainless steel	
2.100.11	cortical screw; ∅ 1.5 x 11; fully threaded; self tapping; stainless steel	
2.100.12	cortical screw; ∅ 1.5 x 12; fully threaded; self tapping; stainless steel	
2.100.13	cortical screw; ∅ 1.5 x 13; fully threaded; self tapping; stainless steel	
2.100.14	cortical screw; ∅ 1.5 x 14; fully threaded; self tapping; stainless steel	
2.100.15	cortical screw; ∅ 1.5 x 15; fully threaded; self tapping; stainless steel	
2.100.16	cortical screw; ∅ 1.5 x 16; fully threaded; self tapping; stainless steel	
2.100.18	cortical screw; ∅ 1.5 x 18; fully threaded; self tapping; stainless steel	
2.100.20	cortical screw; ∅ 1.5 x 20; fully threaded; self tapping; stainless steel	
2.100.22	cortical screw; ∅ 1.5 x 22; fully threaded; self tapping; stainless steel	
2.100.24	cortical screw; ∅ 1.5 x 24; fully threaded; self tapping; stainless steel	
Cortical screw 2.0 st		
2.110.06	cortical screw; ∅ 2 x 6; fully threaded; self tapping; stainless steel	
2.110.08	cortical screw; ∅ 2 x 8; fully threaded; self tapping; stainless steel	
2.110.10	cortical screw; ∅ 2 x 10; fully threaded; self tapping; stainless steel	
2.110.12	cortical screw; ∅ 2 x 12; fully threaded; self tapping; stainless steel	
2.110.14	cortical screw; ∅ 2 x 14; fully threaded; self tapping; stainless steel	
2.110.15	cortical screw; ∅ 2 x 15; fully threaded; self tapping; stainless steel	
2.110.16	cortical screw; ∅ 2 x 16; fully threaded; self tapping; stainless steel	
2.110.18	cortical screw; ∅ 2 x 18; fully threaded; self tapping; stainless steel	
2.110.20	cortical screw; ∅ 2 x 20; fully threaded; self tapping; stainless steel	
2.110.22	cortical screw; ∅ 2 x 22; fully threaded; self tapping; stainless steel	

Königsee Implantate

Königsee Implantate GmbH
OT Aschau | Am Sand 4
07426 Allendorf | Germany

Fon +49 36738 498-560
Fax +49 36738 498-569
Mail export@koenigsee-implantate.de

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Cortical screws

Standard; stainless steel

Item no.	Item description	EAN
2.110.24	cortical screw; Ø 2 x 24; fully threaded; self tapping; stainless steel	
2.110.26	cortical screw; Ø 2 x 26; fully threaded; self tapping; stainless steel	
2.110.28	cortical screw; Ø 2 x 28; fully threaded; self tapping; stainless steel	
2.110.30	cortical screw; Ø 2 x 30; fully threaded; self tapping; stainless steel	
2.110.32	cortical screw; Ø 2 x 32; fully threaded; self tapping; stainless steel	
2.110.34	cortical screw; Ø 2 x 34; fully threaded; self tapping; stainless steel	
2.110.36	cortical screw; Ø 2 x 36; fully threaded; self tapping; stainless steel	
2.110.38	cortical screw; Ø 2 x 38; fully threaded; self tapping; stainless steel	
2.110.40	cortical screw; Ø 2 x 40; fully threaded; self tapping; stainless steel	
Cortical screw 2.7 st		
2.120.06	cortical screw; Ø 2.7 x 6; fully threaded; self tapping; stainless steel	
2.120.08	cortical screw; Ø 2.7 x 8; fully threaded; self tapping; stainless steel	
2.120.10	cortical screw; Ø 2.7 x 10; fully threaded; self tapping; stainless steel	
2.120.12	cortical screw; Ø 2.7 x 12; fully threaded; self tapping; stainless steel	
2.120.14	cortical screw; Ø 2.7 x 14; fully threaded; self tapping; stainless steel	
2.120.16	cortical screw; Ø 2.7 x 16; fully threaded; self tapping; stainless steel	
2.120.18	cortical screw; Ø 2.7 x 18; fully threaded; self tapping; stainless steel	
2.120.20	cortical screw; Ø 2.7 x 20; fully threaded; self tapping; stainless steel	
2.120.22	cortical screw; Ø 2.7 x 22; fully threaded; self tapping; stainless steel	
2.120.24	cortical screw; Ø 2.7 x 24; fully threaded; self tapping; stainless steel	
2.120.26	cortical screw; Ø 2.7 x 26; fully threaded; self tapping; stainless steel	
2.120.28	cortical screw; Ø 2.7 x 28; fully threaded; self tapping; stainless steel	
2.120.30	cortical screw; Ø 2.7 x 30; fully threaded; self tapping; stainless steel	
2.120.32	cortical screw; Ø 2.7 x 32; fully threaded; self tapping; stainless steel	
2.120.34	cortical screw; Ø 2.7 x 34; fully threaded; self tapping; stainless steel	
2.120.36	cortical screw; Ø 2.7 x 36; fully threaded; self tapping; stainless steel	
2.120.38	cortical screw; Ø 2.7 x 38; fully threaded; self tapping; stainless steel	
2.120.40	cortical screw; Ø 2.7 x 40; fully threaded; self tapping; stainless steel	
2.120.42	cortical screw; Ø 2.7 x 42; fully threaded; self tapping; stainless steel	
2.120.44	cortical screw; Ø 2.7 x 44; fully threaded; self tapping; stainless steel	
2.120.46	cortical screw; Ø 2.7 x 46; fully threaded; self tapping; stainless steel	
2.120.48	cortical screw; Ø 2.7 x 48; fully threaded; self tapping; stainless steel	
2.120.50	cortical screw; Ø 2.7 x 50; fully threaded; self tapping; stainless steel	
Cortical screw 3.5 - on sale, only a few available. Please use the self-tapping alternative article		
2.130.06	cortical screw; Ø 3.5 x 6; fully threaded; stainless steel	

Königsee Implantate

Königsee Implantate GmbH
OT Aschau | Am Sand 4
07426 Allendorf | Germany

Fon +49 36738 498-560
Fax +49 36738 498-569
Mail export@koenigsee-implantate.de

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Cortical screws

Standard; stainless steel

Item no.	Item description	EAN
2.130.08	cortical screw; Ø 3.5 x 8; fully threaded; stainless steel	
2.130.10	cortical screw; Ø 3.5 x 10; fully threaded; stainless steel	
2.130.12	cortical screw; Ø 3.5 x 12; fully threaded; stainless steel	
2.130.14	cortical screw; Ø 3.5 x 14; fully threaded; stainless steel	
2.130.16	cortical screw; Ø 3.5 x 16; fully threaded; stainless steel	
2.130.18	cortical screw; Ø 3.5 x 18; fully threaded; stainless steel	
2.130.20	cortical screw; Ø 3.5 x 20; fully threaded; stainless steel	
2.130.22	cortical screw; Ø 3.5 x 22; fully threaded; stainless steel	
2.130.24	cortical screw; Ø 3.5 x 24; fully threaded; stainless steel	
2.130.26	cortical screw; Ø 3.5 x 26; fully threaded; stainless steel	
2.130.28	cortical screw; Ø 3.5 x 28; fully threaded; stainless steel	
2.130.30	cortical screw; Ø 3.5 x 30; fully threaded; stainless steel	
2.130.32	cortical screw; Ø 3.5 x 32; fully threaded; stainless steel	
2.130.34	cortical screw; Ø 3.5 x 34; fully threaded; stainless steel	
2.130.36	cortical screw; Ø 3.5 x 36; fully threaded; stainless steel	
2.130.38	cortical screw; Ø 3.5 x 38; fully threaded; stainless steel	
2.130.40	cortical screw; Ø 3.5 x 40; fully threaded; stainless steel	
2.130.42	cortical screw; Ø 3.5 x 42; fully threaded; stainless steel	
2.130.44	cortical screw; Ø 3.5 x 44; fully threaded; stainless steel	
2.130.45	cortical screw; Ø 3.5 x 45; fully threaded; stainless steel	
2.130.46	cortical screw; Ø 3.5 x 46; fully threaded; stainless steel	
2.130.48	cortical screw; Ø 3.5 x 48; fully threaded; stainless steel	
2.130.50	cortical screw; Ø 3.5 x 50; fully threaded; stainless steel	
2.130.52	cortical screw; Ø 3.5 x 52; fully threaded; stainless steel	
2.130.55	cortical screw; Ø 3.5 x 55; fully threaded; stainless steel	
2.130.60	cortical screw; Ø 3.5 x 60; fully threaded; stainless steel	
2.130.65	cortical screw; Ø 3.5 x 65; fully threaded; stainless steel	
2.130.70	cortical screw; Ø 3.5 x 70; fully threaded; stainless steel	
2.130.75	cortical screw; Ø 3.5 x 75; fully threaded; stainless steel	
2.130.80	cortical screw; Ø 3.5 x 80; fully threaded; stainless steel	
2.130.85	cortical screw; Ø 3.5 x 85; fully threaded; stainless steel	
2.130.90	cortical screw; Ø 3.5 x 90; fully threaded; stainless steel	
2.130.95	cortical screw; Ø 3.5 x 95; fully threaded; stainless steel	
2.130.100	cortical screw; Ø 3.5 x 100; fully threaded; stainless steel	
2.130.105	cortical screw; Ø 3.5 x 105; fully threaded; stainless steel	

Königsee Implantate

Königsee Implantate GmbH
OT Aschau | Am Sand 4
07426 Allendorf | Germany

Fon +49 36738 498-560
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Cortical screws

Standard; stainless steel

Item no.	Item description	EAN
2.130.110	cortical screw; Ø 3.5 x 110; fully threaded; stainless steel	
2.130.115	cortical screw; Ø 3.5 x 115; fully threaded; stainless steel	
2.130.120	cortical screw; Ø 3.5 x 120; fully threaded; stainless steel	
2.130.125	cortical screw; Ø 3.5 x 125; fully threaded; stainless steel	
2.130.130	cortical screw; Ø 3.5 x 130; fully threaded; stainless steel	
2.130.135	cortical screw; Ø 3.5 x 135; fully threaded; stainless steel	
2.130.140	cortical screw; Ø 3.5 x 140; fully threaded; stainless steel	
Cortical screw 3.5 st		
2.132.08	cortical screw; Ø 3.5 x 8; fully threaded; self tapping; stainless steel	
2.132.10	cortical screw; Ø 3.5 x 10; fully threaded; self tapping; stainless steel	
2.132.12	cortical screw; Ø 3.5 x 12; fully threaded; self tapping; stainless steel	
2.132.14	cortical screw; Ø 3.5 x 14; fully threaded; self tapping; stainless steel	
2.132.16	cortical screw; Ø 3.5 x 16; fully threaded; self tapping; stainless steel	
2.132.18	cortical screw; Ø 3.5 x 18; fully threaded; self tapping; stainless steel	
2.132.20	cortical screw; Ø 3.5 x 20; fully threaded; self tapping; stainless steel	
2.132.22	cortical screw; Ø 3.5 x 22; fully threaded; self tapping; stainless steel	
2.132.24	cortical screw; Ø 3.5 x 24; fully threaded; self tapping; stainless steel	
2.132.26	cortical screw; Ø 3.5 x 26; fully threaded; self tapping; stainless steel	
2.132.28	cortical screw; Ø 3.5 x 28; fully threaded; self tapping; stainless steel	
2.132.30	cortical screw; Ø 3.5 x 30; fully threaded; self tapping; stainless steel	
2.132.32	cortical screw; Ø 3.5 x 32; fully threaded; self tapping; stainless steel	
2.132.34	cortical screw; Ø 3.5 x 34; fully threaded; self tapping; stainless steel	
2.132.36	cortical screw; Ø 3.5 x 36; fully threaded; self tapping; stainless steel	
2.132.38	cortical screw; Ø 3.5 x 38; fully threaded; self tapping; stainless steel	
2.132.40	cortical screw; Ø 3.5 x 40; fully threaded; self tapping; stainless steel	
2.132.42	cortical screw; Ø 3.5 x 42; fully threaded; self tapping; stainless steel	
2.132.44	cortical screw; Ø 3.5 x 44; fully threaded; self tapping; stainless steel	
2.132.45	cortical screw; Ø 3.5 x 45; fully threaded; self tapping; stainless steel	
2.132.46	cortical screw; Ø 3.5 x 46; fully threaded; self tapping; stainless steel	
2.132.48	cortical screw; Ø 3.5 x 48; fully threaded; self tapping; stainless steel	
2.132.50	cortical screw; Ø 3.5 x 50; fully threaded; self tapping; stainless steel	
2.132.55	cortical screw; Ø 3.5 x 55; fully threaded; self tapping; stainless steel	
2.132.60	cortical screw; Ø 3.5 x 60; fully threaded; self tapping; stainless steel	
2.132.65	cortical screw; Ø 3.5 x 65; fully threaded; self tapping; stainless steel	
2.132.68	cortical screw; Ø 3.5 x 68; fully threaded; self tapping; stainless steel	

Königsee Implantate

Königsee Implantate GmbH
OT Aschau | Am Sand 4
07426 Allendorf | Germany

Fon +49 36738 498-560
Fax +49 36738 498-569
Mail export@koenigsee-implantate.de

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

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Cortical screws

Standard; stainless steel

Item no.	Item description	EAN
2.132.70	cortical screw; Ø 3.5 x 70; fully threaded; self tapping; stainless steel	
2.132.75	cortical screw; Ø 3.5 x 75; fully threaded; self tapping; stainless steel	
2.132.80	cortical screw; Ø 3.5 x 80; fully threaded; self tapping; stainless steel	
2.132.85	cortical screw; Ø 3.5 x 85; fully threaded; self tapping; stainless steel	
2.132.90	cortical screw; Ø 3.5 x 90; fully threaded; self tapping; stainless steel	
2.132.95	cortical screw; Ø 3.5 x 95; fully threaded; self tapping; stainless steel	
2.132.100	cortical screw; Ø 3.5 x 100; fully threaded; self tapping; stainless steel	
2.132.105	cortical screw; Ø 3.5 x 105; fully threaded; self tapping; stainless steel	
2.132.110	cortical screw; Ø 3.5 x 110; fully threaded; self tapping; stainless steel	
2.132.115	cortical screw; Ø 3.5 x 115; fully threaded; self tapping; stainless steel	
2.132.120	cortical screw; Ø 3.5 x 120; fully threaded; self tapping; stainless steel	
2.132.125	cortical screw; Ø 3.5 x 125; fully threaded; self tapping; stainless steel	
2.132.135	cortical screw; Ø 3.5 x 135; fully threaded; self tapping; stainless steel	
2.132.140	cortical screw; Ø 3.5 x 140; fully threaded; self tapping; stainless steel	
Cortical screw 4.5 - on sale, only a few available. Please use the self-tapping alternative article		
2.150.12	cortical screw; Ø 4.5 x 12; fully threaded; stainless steel	
2.150.14	cortical screw; Ø 4.5 x 14; fully threaded; stainless steel	
2.150.16	cortical screw; Ø 4.5 x 16; fully threaded; stainless steel	
2.150.18	cortical screw; Ø 4.5 x 18; fully threaded; stainless steel	
2.150.20	cortical screw; Ø 4.5 x 20; fully threaded; stainless steel	
2.150.22	cortical screw; Ø 4.5 x 22; fully threaded; stainless steel	
2.150.24	cortical screw; Ø 4.5 x 24; fully threaded; stainless steel	
2.150.25	cortical screw; Ø 4.5 x 25; fully threaded; stainless steel	
2.150.26	cortical screw; Ø 4.5 x 26; fully threaded; stainless steel	
2.150.28	cortical screw; Ø 4.5 x 28; fully threaded; stainless steel	
2.150.30	cortical screw; Ø 4.5 x 30; fully threaded; stainless steel	
2.150.32	cortical screw; Ø 4.5 x 32; fully threaded; stainless steel	
2.150.34	cortical screw; Ø 4.5 x 34; fully threaded; stainless steel	
2.150.35	cortical screw; Ø 4.5 x 35; fully threaded; stainless steel	
2.150.36	cortical screw; Ø 4.5 x 36; fully threaded; stainless steel	
2.150.38	cortical screw; Ø 4.5 x 38; fully threaded; stainless steel	
2.150.40	cortical screw; Ø 4.5 x 40; fully threaded; stainless steel	
2.150.42	cortical screw; Ø 4.5 x 42; fully threaded; stainless steel	
2.150.44	cortical screw; Ø 4.5 x 44; fully threaded; stainless steel	
2.150.45	cortical screw; Ø 4.5 x 45; fully threaded; stainless steel	

Königsee Implantate

Königsee Implantate GmbH
OT Aschau | Am Sand 4
07426 Allendorf | Germany

Fon +49 36738 498-560
Fax +49 36738 498-569
Mail export@koenigsee-implantate.de

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

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Cortical screws

Standard; stainless steel

Item no.	Item description	EAN
2.150.46	cortical screw; Ø 4.5 x 46; fully threaded; stainless steel	
2.150.48	cortical screw; Ø 4.5 x 48; fully threaded; stainless steel	
2.150.50	cortical screw; Ø 4.5 x 50; fully threaded; stainless steel	
2.150.52	cortical screw; Ø 4.5 x 52; fully threaded; stainless steel	
2.150.54	cortical screw; Ø 4.5 x 54; fully threaded; stainless steel	
2.150.55	cortical screw; Ø 4.5 x 55; fully threaded; stainless steel	
2.150.56	cortical screw; Ø 4.5 x 56; fully threaded; stainless steel	
2.150.58	cortical screw; Ø 4.5 x 58; fully threaded; stainless steel	
2.150.60	cortical screw; Ø 4.5 x 60; fully threaded; stainless steel	
2.150.62	cortical screw; Ø 4.5 x 62; fully threaded; stainless steel	
2.150.64	cortical screw; Ø 4.5 x 64; fully threaded; stainless steel	
2.150.65	cortical screw; Ø 4.5 x 65; fully threaded; stainless steel	
2.150.66	cortical screw; Ø 4.5 x 66; fully threaded; stainless steel	
2.150.68	cortical screw; Ø 4.5 x 68; fully threaded; stainless steel	
2.150.70	cortical screw; Ø 4.5 x 70; fully threaded; stainless steel	
2.150.72	cortical screw; Ø 4.5 x 72; fully threaded; stainless steel	
2.150.74	cortical screw; Ø 4.5 x 74; fully threaded; stainless steel	
2.150.75	cortical screw; Ø 4.5 x 75; fully threaded; stainless steel	
2.150.76	cortical screw; Ø 4.5 x 76; fully threaded; stainless steel	
2.150.78	cortical screw; Ø 4.5 x 78; fully threaded; stainless steel	
2.150.80	cortical screw; Ø 4.5 x 80; fully threaded; stainless steel	
2.150.85	cortical screw; Ø 4.5 x 85; fully threaded; stainless steel	
2.150.90	cortical screw; Ø 4.5 x 90; fully threaded; stainless steel	
2.150.95	cortical screw; Ø 4.5 x 95; fully threaded; stainless steel	
2.150.100	cortical screw; Ø 4.5 x 100; fully threaded; stainless steel	
2.150.105	cortical screw; Ø 4.5 x 105; fully threaded; stainless steel	
2.150.110	cortical screw; Ø 4.5 x 110; fully threaded; stainless steel	
2.150.120	cortical screw; Ø 4.5 x 120; fully threaded; stainless steel	
2.150.125	cortical screw; Ø 4.5 x 125; fully threaded; stainless steel	
2.150.130	cortical screw; Ø 4.5 x 130; fully threaded; stainless steel	
2.150.135	cortical screw; Ø 4.5 x 135; fully threaded; stainless steel	
2.150.140	cortical screw; Ø 4.5 x 140; fully threaded; stainless steel	
Cortical screw 4.5 st		
2.152.10	cortical screw; Ø 4.5 x 10; fully threaded; self tapping; stainless steel	
2.152.12	cortical screw; Ø 4.5 x 12; fully threaded; self tapping; stainless steel	

Königsee Implantate

Königsee Implantate GmbH
OT Aschau | Am Sand 4
07426 Allendorf | Germany

Fon +49 36738 498-560
Fax +49 36738 498-569

Mail export@koenigsee-implantate.de

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www.koenigsee-implantate.com

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Cortical screws

Standard; stainless steel

Item no.	Item description	EAN
2.152.14	cortical screw; Ø 4.5 x 14; fully threaded; self tapping; stainless steel	
2.152.16	cortical screw; Ø 4.5 x 16; fully threaded; self tapping; stainless steel	
2.152.18	cortical screw; Ø 4.5 x 18; fully threaded; self tapping; stainless steel	
2.152.20	cortical screw; Ø 4.5 x 20; fully threaded; self tapping; stainless steel	
2.152.22	cortical screw; Ø 4.5 x 22; fully threaded; self tapping; stainless steel	
2.152.24	cortical screw; Ø 4.5 x 24; fully threaded; self tapping; stainless steel	
2.152.26	cortical screw; Ø 4.5 x 26; fully threaded; self tapping; stainless steel	
2.152.28	cortical screw; Ø 4.5 x 28; fully threaded; self tapping; stainless steel	
2.152.30	cortical screw; Ø 4.5 x 30; fully threaded; self tapping; stainless steel	
2.152.32	cortical screw; Ø 4.5 x 32; fully threaded; self tapping; stainless steel	
2.152.34	cortical screw; Ø 4.5 x 34; fully threaded; self tapping; stainless steel	
2.152.35	cortical screw; Ø 4.5 x 35; fully threaded; self tapping; stainless steel	
2.152.36	cortical screw; Ø 4.5 x 36; fully threaded; self tapping; stainless steel	
2.152.38	cortical screw; Ø 4.5 x 38; fully threaded; self tapping; stainless steel	
2.152.40	cortical screw; Ø 4.5 x 40; fully threaded; self tapping; stainless steel	
2.152.42	cortical screw; Ø 4.5 x 42; fully threaded; self tapping; stainless steel	
2.152.44	cortical screw; Ø 4.5 x 44; fully threaded; self tapping; stainless steel	
2.152.45	cortical screw; Ø 4.5 x 45; fully threaded; self tapping; stainless steel	
2.152.46	cortical screw; Ø 4.5 x 46; fully threaded; self tapping; stainless steel	
2.152.48	cortical screw; Ø 4.5 x 48; fully threaded; self tapping; stainless steel	
2.152.50	cortical screw; Ø 4.5 x 50; fully threaded; self tapping; stainless steel	
2.152.52	cortical screw; Ø 4.5 x 52; fully threaded; self tapping; stainless steel	
2.152.54	cortical screw; Ø 4.5 x 54; fully threaded; self tapping; stainless steel	
2.152.55	cortical screw; Ø 4.5 x 55; fully threaded; self tapping; stainless steel	
2.152.56	cortical screw; Ø 4.5 x 56; fully threaded; self tapping; stainless steel	
2.152.58	cortical screw; Ø 4.5 x 58; fully threaded; self tapping; stainless steel	
2.152.60	cortical screw; Ø 4.5 x 60; fully threaded; self tapping; stainless steel	
2.152.62	cortical screw; Ø 4.5 x 62; fully threaded; self tapping; stainless steel	
2.152.64	cortical screw; Ø 4.5 x 64; fully threaded; self tapping; stainless steel	
2.152.65	cortical screw; Ø 4.5 x 65; fully threaded; self tapping; stainless steel	
2.152.66	cortical screw; Ø 4.5 x 66; fully threaded; self tapping; stainless steel	
2.152.68	cortical screw; Ø 4.5 x 68; fully threaded; self tapping; stainless steel	
2.152.70	cortical screw; Ø 4.5 x 70; fully threaded; self tapping; stainless steel	
2.152.72	cortical screw; Ø 4.5 x 72; fully threaded; self tapping; stainless steel	
2.152.74	cortical screw; Ø 4.5 x 74; fully threaded; self tapping; stainless steel	

Königsee Implantate GmbH
OT Aschau | Am Sand 4
07426 Allendorf | Germany
Fon +49 36738 498-560
Fax +49 36738 498-569
Mail export@koenigsee-implantate.de

Cortical screws

Standard; stainless steel

Item no.	Item description	EAN
2.152.75	cortical screw; Ø 4.5 x 75; fully threaded; self tapping; stainless steel	
2.152.76	cortical screw; Ø 4.5 x 76; fully threaded; self tapping; stainless steel	
2.152.78	cortical screw; Ø 4.5 x 78; fully threaded; self tapping; stainless steel	
2.152.80	cortical screw; Ø 4.5 x 80; fully threaded; self tapping; stainless steel	
2.152.85	cortical screw; Ø 4.5 x 85; fully threaded; self tapping; stainless steel	
2.152.90	cortical screw; Ø 4.5 x 90; fully threaded; self tapping; stainless steel	
2.152.95	cortical screw; Ø 4.5 x 95; fully threaded; self tapping; stainless steel	
2.152.100	cortical screw; Ø 4.5 x 100; fully threaded; self tapping; stainless steel	
2.152.105	cortical screw; Ø 4.5 x 105; fully threaded; self tapping; stainless steel	
2.152.110	cortical screw; Ø 4.5 x 110; fully threaded; self tapping; stainless steel	
2.152.115	cortical screw; Ø 4.5 x 115; fully threaded; self tapping; stainless steel	
2.152.120	cortical screw; Ø 4.5 x 120; fully threaded; self tapping; stainless steel	
2.152.125	cortical screw; Ø 4.5 x 125; fully threaded; self tapping; stainless steel	
2.152.130	cortical screw; Ø 4.5 x 130; fully threaded; self tapping; stainless steel	
2.152.135	cortical screw; Ø 4.5 x 135; fully threaded; self tapping; stainless steel	
2.152.140	cortical screw; Ø 4.5 x 140; fully threaded; self tapping; stainless steel	

Königsee Implantate GmbH
OT Aschau | Am Sand 4
07426 Allendorf | Germany
Fon +49 36738 498-560
Fax +49 36738 498-569
Mail export@koenigsee-implantate.de

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Cortical screw

angle-stable; titanium

Item no. 3.114.14

Item no. 3.114.20

Item no.	Item description	EAN
Cortical screw Ø 2.0 mm; angle-stable; titanium		
3.114.06	Cortical screw with conical head thread and depth stop; Ø 2.0 x 6.0 mm; fully threaded; self tapping; titanium	4 047075 127542
3.114.07	Cortical screw with conical head thread and depth stop; Ø 2.0 x 7.0 mm; fully threaded; self tapping; titanium	4 047075 127559
3.114.08	Cortical screw with conical head thread and depth stop; Ø 2.0 x 8.0 mm; fully threaded; self tapping; titanium	4 047075 127566
3.114.09	Cortical screw with conical head thread and depth stop; Ø 2.0 x 9.0 mm; fully threaded; self tapping; titanium	4 047075 127573
3.114.10	Cortical screw with conical head thread and depth stop; Ø 2.0 x 10 mm; fully threaded; self tapping; titanium	4 047075 127580
3.114.11	Cortical screw with conical head thread and depth stop; Ø 2.0 x 11 mm; fully threaded; self tapping; titanium	4 047075 127597
3.114.12	Cortical screw with conical head thread and depth stop; Ø 2.0 x 12 mm; fully threaded; self tapping; titanium	4 047075 127603
3.114.13	Cortical screw with conical head thread and depth stop; Ø 2.0 x 13 mm; fully threaded; self tapping; titanium	4 047075 127610
3.114.14	Cortical screw with conical head thread and depth stop; Ø 2.0 x 14 mm; fully threaded; self tapping; titanium	4 047075 127627
3.114.15	Cortical screw with conical head thread and depth stop; Ø 2.0 x 15 mm; fully threaded; self tapping; titanium	4 047075 127634
3.114.16	Cortical screw with conical head thread and depth stop; Ø 2.0 x 16 mm; fully threaded; self tapping; titanium	4 047075 127641
3.114.18	Cortical screw with conical head thread and depth stop; Ø 2.0 x 18 mm; fully threaded; self tapping; titanium	4 047075 128136
3.114.20	Cortical screw with conical head thread and depth stop; Ø 2.0 x 20 mm; fully threaded; self tapping; titanium	4 047075 128143
3.114.22	Cortical screw with conical head thread and depth stop; Ø 2.0 x 22 mm; fully threaded; self tapping; titanium	4 047075 128150
3.114.24	Cortical screw with conical head thread and depth stop; Ø 2.0 x 24 mm; fully threaded; self tapping; titanium	4 047075 128167
3.114.26	Cortical screw with conical head thread and depth stop; Ø 2.0 x 26 mm; fully threaded; self tapping; titanium	4 047075 128174
3.114.28	Cortical screw with conical head thread and depth stop; Ø 2.0 x 28 mm; fully threaded; self tapping; titanium	4 047075 128181
3.114.30	Cortical screw with conical head thread and depth stop; Ø 2.0 x 30 mm; fully threaded; self tapping; titanium	4 047075 128198

Königsee Implantate

Königsee Implantate GmbH
OT Aschau | Am Sand 4
07426 Allendorf | Germany

Fon +49 36738 498-560
Fax +49 36738 498-569
Mail export@koenigsee-implantate.de

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Cortical screw

angle-stable; titanium

Item no. 3.0124.20

Item no. 3.125.10

Item no.	Item description	EAN
Cortical screw Ø 2.4 mm; angle-stable; titanium		
3.0124.10	Cortical screw; Ø 2.4 x 10 mm; angle-stable; fully threaded; self tapping; titanium	
3.0124.12	Cortical screw; Ø 2.4 x 12 mm; angle-stable; fully threaded; self tapping; titanium	
3.0124.14	Cortical screw; Ø 2.4 x 14 mm; angle-stable; fully threaded; self tapping; titanium	
3.0124.16	Cortical screw; Ø 2.4 x 16 mm; angle-stable; fully threaded; self tapping; titanium	
3.0124.18	Cortical screw; Ø 2.4 x 18 mm; angle-stable; fully threaded; self tapping; titanium	
3.0124.20	Cortical screw; Ø 2.4 x 20 mm; angle-stable; fully threaded; self tapping; titanium	
3.0124.22	Cortical screw; Ø 2.4 x 22 mm; angle-stable; fully threaded; self tapping; titanium	
3.0124.24	Cortical screw; Ø 2.4 x 24 mm; angle-stable; fully threaded; self tapping; titanium	
3.0124.26	Cortical screw; Ø 2.4 x 26 mm; angle-stable; fully threaded; self tapping; titanium	
3.0124.28	Cortical screw; Ø 2.4 x 28 mm; angle-stable; fully threaded; self tapping; titanium	
Cortical screw Ø 2.7 mm; angle-stable; head Ø 5.0 mm; titanium		
3.125.08	Cortical screw with conical head thread; Ø 2.7 x 8.0 mm; fully threaded; self tapping; head Ø 5.0 mm; titanium	
3.125.10	Cortical screw with conical head thread; Ø 2.7 x 10 mm; fully threaded; self tapping; head Ø 5.0 mm; titanium	
3.125.12	Cortical screw with conical head thread; Ø 2.7 x 12 mm; fully threaded; self tapping; head Ø 5.0 mm; titanium	
3.125.13	Cortical screw with conical head thread; Ø 2.7 x 13 mm; fully threaded; self tapping; head Ø 5.0 mm; titanium	
3.125.14	Cortical screw with conical head thread; Ø 2.7 x 14 mm; fully threaded; self tapping; head Ø 5.0 mm; titanium	
3.125.15	Cortical screw with conical head thread; Ø 2.7 x 15 mm; fully threaded; self tapping; head Ø 5.0 mm; titanium	
3.125.16	Cortical screw with conical head thread; Ø 2.7 x 16 mm; fully threaded; self tapping; head Ø 5.0 mm; titanium	
3.125.17	Cortical screw with conical head thread; Ø 2.7 x 17 mm; fully threaded; self tapping; head Ø 5.0 mm; titanium	
3.125.18	Cortical screw with conical head thread; Ø 2.7 x 18 mm; fully threaded; self tapping; head Ø 5.0 mm; titanium	

Königsee Implantate

Königsee Implantate GmbH
OT Aschau | Am Sand 4
07426 Allendorf | Germany

Fon +49 36738 498-560
Fax +49 36738 498-569
Mail export@koenigsee-implantate.de

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Cortical screw

angle-stable; titanium

Item no. 3.125.20

Item no. 3.125.30

Item no.	Item description	EAN
Cortical screw Ø 2.7 mm; angle-stable; head Ø 5.0 mm; titanium		
3.125.19	Cortical screw with conical head thread; Ø 2.7 x 19 mm; fully threaded; self tapping; head Ø 5.0 mm; titanium	4 047075 147410
3.125.20	Cortical screw with conical head thread; Ø 2.7 x 20 mm; fully threaded; self tapping; head Ø 5.0 mm; titanium	4 047075 115372
3.125.21	Cortical screw with conical head thread; Ø 2.7 x 21 mm; fully threaded; self tapping; head Ø 5.0 mm; titanium	4 047075 147427
3.125.22	Cortical screw with conical head thread; Ø 2.7 x 22 mm; fully threaded; self tapping; head Ø 5.0 mm; titanium	4 047075 115389
3.125.23	Cortical screw with conical head thread; Ø 2.7 x 23 mm; fully threaded; self tapping; head Ø 5.0 mm; titanium	4 047075 147434
3.125.24	Cortical screw with conical head thread; Ø 2.7 x 24 mm; fully threaded; self tapping; head Ø 5.0 mm; titanium	4 047075 115396
3.125.25	Cortical screw with conical head thread; Ø 2.7 x 25 mm; fully threaded; self tapping; head Ø 5.0 mm; titanium	4 047075 147441
3.125.26	Cortical screw with conical head thread; Ø 2.7 x 26 mm; fully threaded; self tapping; head Ø 5.0 mm; titanium	4 047075 115402
3.125.27	Cortical screw with conical head thread; Ø 2.7 x 27 mm; fully threaded; self tapping; head Ø 5.0 mm; titanium	4 047075 147458
3.125.28	Cortical screw with conical head thread; Ø 2.7 x 28 mm; fully threaded; self tapping; head Ø 5.0 mm; titanium	4 047075 115419
3.125.29	Cortical screw with conical head thread; Ø 2.7 x 29 mm; fully threaded; self tapping; head Ø 5.0 mm; titanium	4 047075 147465
3.125.30	Cortical screw with conical head thread; Ø 2.7 x 30 mm; fully threaded; self tapping; head Ø 5.0 mm; titanium	4 047075 115426
3.125.31	Cortical screw with conical head thread; Ø 2.7 x 31 mm; fully threaded; self tapping; head Ø 5.0 mm; titanium	4 047075 147472
3.125.32	Cortical screw with conical head thread; Ø 2.7 x 32 mm; fully threaded; self tapping; head Ø 5.0 mm; titanium	4 047075 115433
3.125.33	Cortical screw with conical head thread; Ø 2.7 x 33 mm; fully threaded; self tapping; head Ø 5.0 mm; titanium	4 047075 147489
3.125.34	Cortical screw with conical head thread; Ø 2.7 x 34 mm; fully threaded; self tapping; head Ø 5.0 mm; titanium	4 047075 115440
3.125.36	Cortical screw with conical head thread; Ø 2.7 x 36 mm; fully threaded; self tapping; head Ø 5.0 mm; titanium	4 047075 115457

Königsee Implantate GmbH
OT Aschau | Am Sand 4
07426 Allendorf | Germany
Fon +49 36738 498-560
Fax +49 36738 498-569
Mail export@koenigsee-implantate.de

Cortical screw

angle-stable; titanium

Item no. 3.125.30

Item no. 3.1251.20

Item no.	Item description	EAN
Cortical screw Ø 2.7 mm; angle-stable; head Ø 5.0 mm; titanium		
3.125.38	Cortical screw with conical head thread; Ø 2.7 x 38 mm; fully threaded; self tapping; head Ø 5.0 mm; titanium	4 047075 115464
3.125.40	Cortical screw with conical head thread; Ø 2.7 x 40 mm; fully threaded; self tapping; head Ø 5.0 mm; titanium	4 047075 115471
3.125.45	Cortical screw with conical head thread; Ø 2.7 x 45 mm; fully threaded; self tapping; head Ø 5.0 mm; titanium	4 047075 133055
3.125.50	Cortical screw with conical head thread; Ø 2.7 x 50 mm; fully threaded; self tapping; head Ø 5.0 mm; titanium	4 047075 133062
Cortical screw Ø 2.7 mm; angle-stable; six lobe 10; titanium		
3.1251.08	Cortical screw with conical head thread; Ø 2.7 x 8.0 mm; fully threaded; self tapping; six lobe 10; titanium	4 047075 144310
3.1251.10	Cortical screw with conical head thread; Ø 2.7 x 10 mm; fully threaded; self tapping; six lobe 10; titanium	4 047075 142590
3.1251.12	Cortical screw with conical head thread; Ø 2.7 x 12 mm; fully threaded; self tapping; six lobe 10; titanium	4 047075 142606
3.1251.13	Cortical screw with conical head thread; Ø 2.7 x 13 mm; fully threaded; self tapping; six lobe 10; titanium	4 047075 150243
3.1251.14	Cortical screw with conical head thread; Ø 2.7 x 14 mm; fully threaded; self tapping; six lobe 10; titanium	4 047075 142613
3.1251.15	Cortical screw with conical head thread; Ø 2.7 x 15 mm; fully threaded; self tapping; six lobe 10; titanium	4 047075 150250
3.1251.16	Cortical screw with conical head thread; Ø 2.7 x 16 mm; fully threaded; self tapping; six lobe 10; titanium	4 047075 142620
3.1251.17	Cortical screw with conical head thread; Ø 2.7 x 17 mm; fully threaded; self tapping; six lobe 10; titanium	4 047075 150267
3.1251.18	Cortical screw with conical head thread; Ø 2.7 x 18 mm; fully threaded; self tapping; six lobe 10; titanium	4 047075 142637
3.1251.19	Cortical screw with conical head thread; Ø 2.7 x 19 mm; fully threaded; self tapping; six lobe 10; titanium	4 047075 150274
3.1251.20	Cortical screw with conical head thread; Ø 2.7 x 20 mm; fully threaded; self tapping; six lobe 10; titanium	4 047075 142644

Königsee Implantate GmbH
OT Aschau | Am Sand 4
07426 Allendorf | Germany
Fon +49 36738 498-560
Fax +49 36738 498-569
Mail export@koenigsee-implantate.de

Cortical screw

angle-stable; titanium

Item no. 3.1251.20

Item no. 3.1251.24

Item no.	Item description	EAN
Cortical screw Ø 2.7 mm; angle-stable; six lobe 10; titanium		
3.1251.21	Cortical screw with conical head thread; Ø 2.7 x 21 mm; fully threaded; self tapping; six lobe 10; titanium	4 047075 150281
3.1251.22	Cortical screw with conical head thread; Ø 2.7 x 22 mm; fully threaded; self tapping; six lobe 10; titanium	4 047075 142651
3.1251.23	Cortical screw with conical head thread; Ø 2.7 x 23 mm; fully threaded; self tapping; six lobe 10; titanium	4 047075 150298
3.1251.24	Cortical screw with conical head thread; Ø 2.7 x 24 mm; fully threaded; self tapping; six lobe 10; titanium	4 047075 142668
3.1251.25	Cortical screw with conical head thread; Ø 2.7 x 25 mm; fully threaded; self tapping; six lobe 10; titanium	4 047075 150304
3.1251.26	Cortical screw with conical head thread; Ø 2.7 x 26 mm; fully threaded; self tapping; six lobe 10; titanium	4 047075 142675
3.1251.27	Cortical screw with conical head thread; Ø 2.7 x 27 mm; fully threaded; self tapping; six lobe 10; titanium	4 047075 150311
3.1251.28	Cortical screw with conical head thread; Ø 2.7 x 28 mm; fully threaded; self tapping; six lobe 10; titanium	4 047075 142682
3.1251.29	Cortical screw with conical head thread; Ø 2.7 x 29 mm; fully threaded; self tapping; six lobe 10; titanium	4 047075 150328
3.1251.30	Cortical screw with conical head thread; Ø 2.7 x 30 mm; fully threaded; self tapping; six lobe 10; titanium	4 047075 142699
3.1251.31	Cortical screw with conical head thread; Ø 2.7 x 31 mm; fully threaded; self tapping; six lobe 10; titanium	4 047075 150335
3.1251.32	Cortical screw with conical head thread; Ø 2.7 x 32 mm; fully threaded; self tapping; six lobe 10; titanium	4 047075 142705
3.1251.33	Cortical screw with conical head thread; Ø 2.7 x 33 mm; fully threaded; self tapping; six lobe 10; titanium	4 047075 150342
3.1251.34	Cortical screw with conical head thread; Ø 2.7 x 34 mm; fully threaded; self tapping; six lobe 10; titanium	4 047075 142712
3.1251.36	Cortical screw with conical head thread; Ø 2.7 x 36 mm; fully threaded; self tapping; six lobe 10; titanium	4 047075 142729
3.1251.38	Cortical screw with conical head thread; Ø 2.7 x 38 mm; fully threaded; self tapping; six lobe 10; titanium	4 047075 142736
3.1251.40	Cortical screw with conical head thread; Ø 2.7 x 40 mm; fully threaded; self tapping; six lobe 10; titanium	4 047075 142743

Cortical screw

angle-stable; titanium

Item no. 3.133.16

Item no. 3.133.30

Item no.	Item description	EAN
Cortical screw Ø 3.5 mm; angle-stable; titanium		
3.133.10	Cortical screw with conical head thread; Ø 3.5 x 10 mm; fully threaded; self tapping; titanium	4 047075 089673
3.133.12	Cortical screw with conical head thread; Ø 3.5 x 12 mm; fully threaded; self tapping; titanium	4 047075 089697
3.133.14	Cortical screw with conical head thread; Ø 3.5 x 14 mm; fully threaded; self tapping; titanium	4 047075 089536
3.133.16	Cortical screw with conical head thread; Ø 3.5 x 16 mm; fully threaded; self tapping; titanium	4 047075 089550
3.133.18	Cortical screw with conical head thread; Ø 3.5 x 18 mm; fully threaded; self tapping; titanium	4 047075 089574
3.133.20	Cortical screw with conical head thread; Ø 3.5 x 20 mm; fully threaded; self tapping; titanium	4 047075 089598
3.133.22	Cortical screw with conical head thread; Ø 3.5 x 22 mm; fully threaded; self tapping; titanium	4 047075 089901
3.133.24	Cortical screw with conical head thread; Ø 3.5 x 24 mm; fully threaded; self tapping; titanium	4 047075 089925
3.133.26	Cortical screw with conical head thread; Ø 3.5 x 26 mm; fully threaded; self tapping; titanium	4 047075 089727
3.133.28	Cortical screw with conical head thread; Ø 3.5 x 28 mm; fully threaded; self tapping; titanium	4 047075 089956
3.133.30	Cortical screw with conical head thread; Ø 3.5 x 30 mm; fully threaded; self tapping; titanium	4 047075 089765
3.133.32	Cortical screw with conical head thread; Ø 3.5 x 32 mm; fully threaded; self tapping; titanium	4 047075 089789
3.133.34	Cortical screw with conical head thread; Ø 3.5 x 34 mm; fully threaded; self tapping; titanium	4 047075 089802
3.133.35	Cortical screw with conical head thread; Ø 3.5 x 35 mm; fully threaded; self tapping; titanium	4 047075 089826
3.133.36	Cortical screw with conical head thread; Ø 3.5 x 36 mm; fully threaded; self tapping; titanium	4 047075 089642
3.133.38	Cortical screw with conical head thread; Ø 3.5 x 38 mm; fully threaded; self tapping; titanium	4 047075 090112
3.133.40	Cortical screw with conical head thread; Ø 3.5 x 40 mm; fully threaded; self tapping; titanium	4 047075 089963

Königsee Implantate

Königsee Implantate GmbH
OT Aschau | Am Sand 4
07426 Allendorf | Germany

Fon +49 36738 498-560
Fax +49 36738 498-569
Mail export@koenigsee-implantate.de

For further information please visit:
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Cortical screw

angle-stable; titanium

Item no. 3.133.30

Item no. 3.133.42

Item no.	Item description	EAN
Cortical screw Ø 3.5 mm; angle-stable; titanium		
3.133.42	Cortical screw with conical head thread; Ø 3.5 x 42 mm; fully threaded; self tapping; titanium	4 047075 089987
3.133.44	Cortical screw with conical head thread; Ø 3.5 x 44 mm; fully threaded; self tapping; titanium	4 047075 090006
3.133.45	Cortical screw with conical head thread; Ø 3.5 x 45 mm; fully threaded; self tapping; titanium	4 047075 090013
3.133.46	Cortical screw with conical head thread; Ø 3.5 x 46 mm; fully threaded; self tapping; titanium	4 047075 169924
3.133.48	Cortical screw with conical head thread; Ø 3.5 x 48 mm; fully threaded; self tapping; titanium	4 047075 090037
3.133.50	Cortical screw with conical head thread; Ø 3.5 x 50 mm; fully threaded; self tapping; titanium	4 047075 089833
3.133.52	Cortical screw with conical head thread; Ø 3.5 x 52 mm; fully threaded; self tapping; titanium	4 047075 169931
3.133.54	Cortical screw with conical head thread; Ø 3.5 x 54 mm; fully threaded; self tapping; titanium	4 047075 169948
3.133.55	Cortical screw with conical head thread; Ø 3.5 x 55 mm; fully threaded; self tapping; titanium	4 047075 090051
3.133.56	Cortical screw with conical head thread; Ø 3.5 x 56 mm; fully threaded; self tapping; titanium	4 047075 169955
3.133.58	Cortical screw with conical head thread; Ø 3.5 x 58 mm; fully threaded; self tapping; titanium	4 047075 169962
3.133.60	Cortical screw with conical head thread; Ø 3.5 x 60 mm; fully threaded; self tapping; titanium	4 047075 090068
3.133.65	Cortical screw with conical head thread; Ø 3.5 x 65 mm; fully threaded; self tapping; titanium	4 047075 089864
3.133.70	Cortical screw with conical head thread; Ø 3.5 x 70 mm; fully threaded; self tapping; titanium	4 047075 089888

Königsee Implantate GmbH
OT Aschau | Am Sand 4
07426 Allendorf | Germany
Fon +49 36738 498-560
Fax +49 36738 498-569
Mail export@koenigsee-implantate.de

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Cortical screw

angle-stable; titanium

Item no. 3.136.16

Item no. 3.136.40

Item no.	Item description	EAN
Cortical screw Ø 3.5 mm; angle-stable; titanium		
3.136.10	Cortical screw with conical head thread; Ø 3.5 x 10 mm; fully threaded; self tapping; head Ø 5.0 mm; titanium	4 047075 128228
3.136.12	Cortical screw with conical head thread; Ø 3.5 x 12 mm; fully threaded; self tapping; head Ø 5.0 mm; titanium	4 047075 128235
3.136.14	Cortical screw with conical head thread; Ø 3.5 x 14 mm; fully threaded; self tapping; head Ø 5.0 mm; titanium	4 047075 128242
3.136.16	Cortical screw with conical head thread; Ø 3.5 x 16 mm; fully threaded; self tapping; head Ø 5.0 mm; titanium	4 047075 128259
3.136.18	Cortical screw with conical head thread; Ø 3.5 x 18 mm; fully threaded; self tapping; head Ø 5.0 mm; titanium	4 047075 128266
3.136.20	Cortical screw with conical head thread; Ø 3.5 x 20 mm; fully threaded; self tapping; head Ø 5.0 mm; titanium	4 047075 128273
3.136.22	Cortical screw with conical head thread; Ø 3.5 x 22 mm; fully threaded; self tapping; head Ø 5.0 mm; titanium	4 047075 128570
3.136.24	Cortical screw with conical head thread; Ø 3.5 x 24 mm; fully threaded; self tapping; head Ø 5.0 mm; titanium	4 047075 128587
3.136.26	Cortical screw with conical head thread; Ø 3.5 x 26 mm; fully threaded; self tapping; head Ø 5.0 mm; titanium	4 047075 128594
3.136.28	Cortical screw with conical head thread; Ø 3.5 x 28 mm; fully threaded; self tapping; head Ø 5.0 mm; titanium	4 047075 128600
3.136.30	Cortical screw with conical head thread; Ø 3.5 x 30 mm; fully threaded; self tapping; head Ø 5.0 mm; titanium	4 047075 128617
3.136.32	Cortical screw with conical head thread; Ø 3.5 x 32 mm; fully threaded; self tapping; head Ø 5.0 mm; titanium	4 047075 128624
3.136.34	Cortical screw with conical head thread; Ø 3.5 x 34 mm; fully threaded; self tapping; head Ø 5.0 mm; titanium	4 047075 128631
3.136.36	Cortical screw with conical head thread; Ø 3.5 x 36 mm; fully threaded; self tapping; head Ø 5.0 mm; titanium	4 047075 128648
3.136.38	Cortical screw with conical head thread; Ø 3.5 x 38 mm; fully threaded; self tapping; head Ø 5.0 mm; titanium	4 047075 128655
3.136.40	Cortical screw with conical head thread; Ø 3.5 x 40 mm; fully threaded; self tapping; head Ø 5.0 mm; titanium	4 047075 128662

Königsee Implantate GmbH
OT Aschau | Am Sand 4
07426 Allendorf | Germany
Fon +49 36738 498-560
Fax +49 36738 498-569
Mail export@koenigsee-implantate.de

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Cortical screw

angle-stable; titanium

Item no. 3.148.26

Item no. 3.148.40

Item no.	Item description	EAN
Cortical screw Ø 4.0 mm; angle-stable; titanium		
3.148.10	Cortical screw with conical head thread; Ø 4.0 x 10 mm; self tapping; titanium	
3.148.12	Cortical screw with conical head thread; Ø 4.0 x 12 mm; self tapping; titanium	
3.148.14	Cortical screw with conical head thread; Ø 4.0 x 14 mm; self tapping; titanium	
3.148.16	Cortical screw with conical head thread; Ø 4.0 x 16 mm; self tapping; titanium	
3.148.18	Cortical screw with conical head thread; Ø 4.0 x 18 mm; self tapping; titanium	
3.148.20	Cortical screw with conical head thread; Ø 4.0 x 20 mm; self tapping; titanium	
3.148.22	Cortical screw with conical head thread; Ø 4.0 x 22 mm; self tapping; titanium	
3.148.24	Cortical screw with conical head thread; Ø 4.0 x 24 mm; self tapping; titanium	
3.148.26	Cortical screw with conical head thread; Ø 4.0 x 26 mm; self tapping; titanium	
3.148.28	Cortical screw with conical head thread; Ø 4.0 x 28 mm; self tapping; titanium	
3.148.30	Cortical screw with conical head thread; Ø 4.0 x 30 mm; self tapping; titanium	
3.148.32	Cortical screw with conical head thread; Ø 4.0 x 32 mm; self tapping; titanium	
3.148.34	Cortical screw with conical head thread; Ø 4.0 x 34 mm; self tapping; titanium	
3.148.36	Cortical screw with conical head thread; Ø 4.0 x 36 mm; self tapping; titanium	
3.148.38	Cortical screw with conical head thread; Ø 4.0 x 38 mm; self tapping; titanium	
3.148.40	Cortical screw with conical head thread; Ø 4.0 x 40 mm; self tapping; titanium	
3.148.42	Cortical screw with conical head thread; Ø 4.0 x 42 mm; self tapping; titanium	
3.148.44	Cortical screw with conical head thread; Ø 4.0 x 44 mm; self tapping; titanium	
3.148.45	Cortical screw with conical head thread; Ø 4.0 x 45 mm; self tapping; titanium	
3.148.46	Cortical screw with conical head thread; Ø 4.0 x 46 mm; self tapping; titanium	
3.148.48	Cortical screw with conical head thread; Ø 4.0 x 48 mm; self tapping; titanium	
3.148.50	Cortical screw with conical head thread; Ø 4.0 x 50 mm; self tapping; titanium	
3.148.52	Cortical screw with conical head thread; Ø 4.0 x 52 mm; self tapping; titanium	
3.148.54	Cortical screw with conical head thread; Ø 4.0 x 54 mm; self tapping; titanium	
3.148.55	Cortical screw with conical head thread; Ø 4.0 x 55 mm; self tapping; titanium	

Königsee Implantate GmbH
OT Aschau | Am Sand 4
07426 Allendorf | Germany
Fon +49 36738 498-560
Fax +49 36738 498-569
Mail export@koenigsee-implantate.de

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Cortical screw

angle-stable; titanium

Item no. 3.148.40

Item no. 3.0140.30

Item no.	Item description	EAN
Cortical screw Ø 4.0 mm; angle-stable; titanium		
3.148.56	Cortical screw with conical head thread; Ø 4.0 x 56 mm; self tapping; titanium	
3.148.58	Cortical screw with conical head thread; Ø 4.0 x 58 mm; self tapping; titanium	
3.148.60	Cortical screw with conical head thread; Ø 4.0 x 60 mm; self tapping; titanium	
3.148.65	Cortical screw with conical head thread; Ø 4.0 x 65 mm; self tapping; titanium	
3.148.70	Cortical screw with conical head thread; Ø 4.0 x 70 mm; self tapping; titanium	
3.148.75	Cortical screw with conical head thread; Ø 4.0 x 75 mm; self tapping; titanium	
3.148.80	Cortical screw with conical head thread; Ø 4.0 x 80 mm; self tapping; titanium	
3.148.85	Cortical screw with conical head thread; Ø 4.0 x 85 mm; self tapping; titanium	
3.148.90	Cortical screw with conical head thread; Ø 4.0 x 90 mm; self tapping; titanium	
Cortical screw Ø 4.0 mm; angle-stable; six lobe 15; titanium		
3.0140.10	Cortical screw; Ø 4.0 x 10 mm; angle-stable; fully threaded; self tapping; six lobe 15; titanium	
3.0140.12	Cortical screw; Ø 4.0 x 12 mm; angle-stable; fully threaded; self tapping; six lobe 15; titanium	
3.0140.14	Cortical screw; Ø 4.0 x 14 mm; angle-stable; fully threaded; self tapping; six lobe 15; titanium	
3.0140.16	Cortical screw; Ø 4.0 x 16 mm; angle-stable; fully threaded; self tapping; six lobe 15; titanium	
3.0140.18	Cortical screw; Ø 4.0 x 18 mm; angle-stable; fully threaded; self tapping; six lobe 15; titanium	
3.0140.20	Cortical screw; Ø 4.0 x 20 mm; angle-stable; fully threaded; self tapping; six lobe 15; titanium	
3.0140.22	Cortical screw; Ø 4.0 x 22 mm; angle-stable; fully threaded; self tapping; six lobe 15; titanium	
3.0140.24	Cortical screw; Ø 4.0 x 24 mm; angle-stable; fully threaded; self tapping; six lobe 15; titanium	
3.0140.26	Cortical screw; Ø 4.0 x 26 mm; angle-stable; fully threaded; self tapping; six lobe 15; titanium	
3.0140.28	Cortical screw; Ø 4.0 x 28 mm; angle-stable; fully threaded; self tapping; six lobe 15; titanium	

Königsee Implantate GmbH
OT Aschau | Am Sand 4
07426 Allendorf | Germany
Fon +49 36738 498-560
Fax +49 36738 498-569
Mail export@koenigsee-implantate.de

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Cortical screw

angle-stable; titanium

Item no. 3.0140.30

Item no. 3.0140.60

Item no.	Item description	EAN
Cortical screw Ø 4.0 mm; angle-stable; six lobe 15; titanium		
3.0140.30	Cortical screw; Ø 4.0 x 30 mm; angle-stable; fully threaded; self tapping; six lobe 15; titanium	4 047075 189236
3.0140.32	Cortical screw; Ø 4.0 x 32 mm; angle-stable; fully threaded; self tapping; six lobe 15; titanium	4 047075 189243
3.0140.34	Cortical screw; Ø 4.0 x 34 mm; angle-stable; fully threaded; self tapping; six lobe 15; titanium	4 047075 189250
3.0140.36	Cortical screw; Ø 4.0 x 36 mm; angle-stable; fully threaded; self tapping; six lobe 15; titanium	4 047075 189267
3.0140.38	Cortical screw; Ø 4.0 x 38 mm; angle-stable; fully threaded; self tapping; six lobe 15; titanium	4 047075 189274
3.0140.40	Cortical screw; Ø 4.0 x 40 mm; angle-stable; fully threaded; self tapping; six lobe 15; titanium	4 047075 189281
3.0140.42	Cortical screw; Ø 4.0 x 42 mm; angle-stable; fully threaded; self tapping; six lobe 15; titanium	4 047075 189298
3.0140.44	Cortical screw; Ø 4.0 x 44 mm; angle-stable; fully threaded; self tapping; six lobe 15; titanium	4 047075 189304
3.0140.46	Cortical screw; Ø 4.0 x 46 mm; angle-stable; fully threaded; self tapping; six lobe 15; titanium	4 047075 189328
3.0140.48	Cortical screw; Ø 4.0 x 48 mm; angle-stable; fully threaded; self tapping; six lobe 15; titanium	4 047075 189335
3.0140.50	Cortical screw; Ø 4.0 x 50 mm; angle-stable; fully threaded; self tapping; six lobe 15; titanium	4 047075 189342
3.0140.52	Cortical screw; Ø 4.0 x 52 mm; angle-stable; fully threaded; self tapping; six lobe 15; titanium	4 047075 189359
3.0140.54	Cortical screw; Ø 4.0 x 54 mm; angle-stable; fully threaded; self tapping; six lobe 15; titanium	4 047075 189366
3.0140.56	Cortical screw; Ø 4.0 x 56 mm; angle-stable; fully threaded; self tapping; six lobe 15; titanium	4 047075 189380
3.0140.58	Cortical screw; Ø 4.0 x 58 mm; angle-stable; fully threaded; self tapping; six lobe 15; titanium	4 047075 189397
3.0140.60	Cortical screw; Ø 4.0 x 60 mm; angle-stable; fully threaded; self tapping; six lobe 15; titanium	4 047075 189403
3.0140.65	Cortical screw; Ø 4.0 x 65 mm; angle-stable; fully threaded; self tapping; six lobe 15; titanium	4 047075 189410

Königsee Implantate GmbH
OT Aschau | Am Sand 4
07426 Allendorf | Germany
Fon +49 36738 498-560
Fax +49 36738 498-569
Mail export@koenigsee-implantate.de

Cortical screw

angle-stable; titanium

Item no. 3.0140.60

Item no. 3.545.30

Item no.	Item description	EAN
Cortical screw Ø 4.0 mm; angle-stable; six lobe 15; titanium		
3.0140.70	Cortical screw; Ø 4.0 x 70 mm; angle-stable; fully threaded; self tapping; six lobe 15; titanium	4 047075 189427
3.0140.75	Cortical screw; Ø 4.0 x 75 mm; angle-stable; fully threaded; self tapping; six lobe 15; titanium	4 047075 189434
3.0140.80	Cortical screw; Ø 4.0 x 80 mm; angle-stable; fully threaded; self tapping; six lobe 15; titanium	4 047075 189441
3.0140.85	Cortical screw; Ø 4.0 x 85 mm; angle-stable; fully threaded; self tapping; six lobe 15; titanium	4 047075 189458
3.0140.90	Cortical screw; Ø 4.0 x 90 mm; angle-stable; fully threaded; self tapping; six lobe 15; titanium	4 047075 189465
Cortical screw Ø 4.5 mm; angle-stable; titanium		
3.545.12	Cortical screw with conical head thread; Ø 4.5 x 12 mm; fully threaded; self tapping; titanium	4 047075 132980
3.545.14	Cortical screw with conical head thread; Ø 4.5 x 14 mm; fully threaded; self tapping; titanium	4 047075 132997
3.545.16	Cortical screw with conical head thread; Ø 4.5 x 16 mm; fully threaded; self tapping; titanium	4 047075 124558
3.545.18	Cortical screw with conical head thread; Ø 4.5 x 18 mm; fully threaded; self tapping; titanium	4 047075 100453
3.545.20	Cortical screw with conical head thread; Ø 4.5 x 20 mm; fully threaded; self tapping; titanium	4 047075 100583
3.545.22	Cortical screw with conical head thread; Ø 4.5 x 22 mm; fully threaded; self tapping; titanium	4 047075 100477
3.545.24	Cortical screw with conical head thread; Ø 4.5 x 24 mm; fully threaded; self tapping; titanium	4 047075 100668
3.545.26	Cortical screw with conical head thread; Ø 4.5 x 26 mm; fully threaded; self tapping; titanium	4 047075 100675
3.545.28	Cortical screw with conical head thread; Ø 4.5 x 28 mm; fully threaded; self tapping; titanium	4 047075 100569
3.545.30	Cortical screw with conical head thread; Ø 4.5 x 30 mm; fully threaded; self tapping; titanium	4 047075 100576
3.545.32	Cortical screw with conical head thread; Ø 4.5 x 32 mm; fully threaded; self tapping; titanium	4 047075 100590

Königsee Implantate

Königsee Implantate GmbH
OT Aschau | Am Sand 4
07426 Allendorf | Germany

Fon +49 36738 498-560
Fax +49 36738 498-569
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Cortical screw

angle-stable; titanium

Item no. 3.545.30

Item no.	Item description	EAN
Cortical screw Ø 4.5 mm; angle-stable; titanium		
3.545.34	Cortical screw with conical head thread; Ø 4.5 x 34 mm; fully threaded; self tapping; titanium	4 047075 100606
3.545.36	Cortical screw with conical head thread; Ø 4.5 x 36 mm; fully threaded; self tapping; titanium	4 047075 100613
3.545.38	Cortical screw with conical head thread; Ø 4.5 x 38 mm; fully threaded; self tapping; titanium	4 047075 100620
3.545.40	Cortical screw with conical head thread; Ø 4.5 x 40 mm; fully threaded; self tapping; titanium	4 047075 100682
3.545.42	Cortical screw with conical head thread; Ø 4.5 x 42 mm; fully threaded; self tapping; titanium	4 047075 100811
3.545.44	Cortical screw with conical head thread; Ø 4.5 x 44 mm; fully threaded; self tapping; titanium	4 047075 100699
3.545.45	Cortical screw with conical head thread; Ø 4.5 x 45 mm; fully threaded; self tapping; titanium	4 047075 059294
3.545.46	Cortical screw with conical head thread; Ø 4.5 x 46 mm; fully threaded; self tapping; titanium	4 047075 100705
3.545.48	Cortical screw with conical head thread; Ø 4.5 x 48 mm; fully threaded; self tapping; titanium	4 047075 126385
3.545.50	Cortical screw with conical head thread; Ø 4.5 x 50 mm; fully threaded; self tapping; titanium	4 047075 100712
3.545.52	Cortical screw with conical head thread; Ø 4.5 x 52 mm; fully threaded; self tapping; titanium	4 047075 126392
3.545.54	Cortical screw with conical head thread; Ø 4.5 x 54 mm; fully threaded; self tapping; titanium	4 047075 126408
3.545.55	Cortical screw with conical head thread; Ø 4.5 x 55 mm; fully threaded; self tapping; titanium	4 047075 113712
3.545.56	Cortical screw with conical head thread; Ø 4.5 x 56 mm; fully threaded; self tapping; titanium	4 047075 126415
3.545.60	Cortical screw with conical head thread; Ø 4.5 x 60 mm; fully threaded; self tapping; titanium	4 047075 113729
3.545.65	Cortical screw with conical head thread; Ø 4.5 x 65 mm; fully threaded; self tapping; titanium	4 047075 113736
3.545.70	Cortical screw with conical head thread; Ø 4.5 x 70 mm; fully threaded; self tapping; titanium	4 047075 121427

Königsee Implantate GmbH
OT Aschau | Am Sand 4
07426 Allendorf | Germany

Fon +49 36738 498-560
Fax +49 36738 498-569
Mail export@koenigsee-implantate.de

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Cortical screw

angle-stable; titanium

Item no. 3.545.30

Item no. 3.549.40

Item no.	Item description	EAN
Cortical screw Ø 4.5 mm; angle-stable; titanium		
3.545.75	Cortical screw with conical head thread; Ø 4.5 x 75 mm; fully threaded; self tapping; titanium	4 047075 121434
3.545.80	Cortical screw with conical head thread; Ø 4.5 x 80 mm; fully threaded; self tapping; titanium	4 047075 121441
3.545.85	Cortical screw with conical head thread; Ø 4.5 x 85 mm; fully threaded; self tapping; titanium	4 047075 121458
3.545.90	Cortical screw with conical head thread; Ø 4.5 x 90 mm; fully threaded; self tapping; titanium	4 047075 121465
Cortical screw Ø 5.5 mm; angle-stable; titanium		
3.549.12	Cortical screw with conical head thread; Ø 5.5 x 12 mm; fully threaded; self tapping; titanium	4 047075 156207
3.549.14	Cortical screw with conical head thread; Ø 5.5 x 14 mm; fully threaded; self tapping; titanium	4 047075 156214
3.549.18	Cortical screw with conical head thread; Ø 5.5 x 18 mm; fully threaded; self tapping; titanium	4 047075 156221
3.549.22	Cortical screw with conical head thread; Ø 5.5 x 22 mm; fully threaded; self tapping; titanium	4 047075 156238
3.549.26	Cortical screw with conical head thread; Ø 5.5 x 26 mm; fully threaded; self tapping; titanium	4 047075 156245
3.549.30	Cortical screw with conical head thread; Ø 5.5 x 30 mm; fully threaded; self tapping; titanium	4 047075 156528
3.549.34	Cortical screw with conical head thread; Ø 5.5 x 34 mm; fully threaded; self tapping; titanium	4 047075 156252
3.549.38	Cortical screw with conical head thread; Ø 5.5 x 38 mm; fully threaded; self tapping; titanium	4 047075 156375
3.549.40	Cortical screw with conical head thread; Ø 5.5 x 40 mm; fully threaded; self tapping; titanium	4 047075 139675
3.549.42	Cortical screw with conical head thread; Ø 5.5 x 42 mm; fully threaded; self tapping; titanium	4 047075 156269
3.549.45	Cortical screw with conical head thread; Ø 5.5 x 45 mm; fully threaded; self tapping; titanium	4 047075 139682
3.549.50	Cortical screw with conical head thread; Ø 5.5 x 50 mm; fully threaded; self tapping; titanium	4 047075 139699

Königsee Implantate GmbH
OT Aschau | Am Sand 4
07426 Allendorf | Germany
Fon +49 36738 498-560
Fax +49 36738 498-569
Mail export@koenigsee-implantate.de

Cortical screw

angle-stable; titanium

Item no. 3.549.40

Item no. 3.549.80

Item no.	Item description	EAN
Cortical screw Ø 5.5 mm; angle-stable; titanium		
3.549.55	Cortical screw with conical head thread; Ø 5.5 x 55 mm; fully threaded; self tapping; titanium	4 047075 139705
3.549.60	Cortical screw with conical head thread; Ø 5.5 x 60 mm; fully threaded; self tapping; titanium	4 047075 139712
3.549.65	Cortical screw with conical head thread; Ø 5.5 x 65 mm; fully threaded; self tapping; titanium	4 047075 139729
3.549.70	Cortical screw with conical head thread; Ø 5.5 x 70 mm; fully threaded; self tapping; titanium	4 047075 139736
3.549.75	Cortical screw with conical head thread; Ø 5.5 x 75 mm; fully threaded; self tapping; titanium	4 047075 139743
3.549.80	Cortical screw with conical head thread; Ø 5.5 x 80 mm; fully threaded; self tapping; titanium	4 047075 139750
3.549.85	Cortical screw with conical head thread; Ø 5.5 x 85 mm; fully threaded; self tapping; titanium	4 047075 139767
3.549.90	Cortical screw with conical head thread; Ø 5.5 x 90 mm; fully threaded; self tapping; titanium	4 047075 139774

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OT Aschau | Am Sand 4
07426 Allendorf | Germany

Fon +49 36738 498-560
Fax +49 36738 498-569
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All pictured products are CE compliant.

Cortical screw

angle-stable; stainless steel

Item no. 2.114.14

Item no. 2.125.26

Item no. 2.133.20

Item no. 2.545.24

Item no. 2.549.40

Item no.	Item description	EAN
Cortical screw Ø 2.0 mm; angle-stable; stainless steel		
2.114.06	Cortical screw with conical head thread; Ø 2.0 x 6 mm; fully threaded; self tapping; stainless steel	4 047075 129669
2.114.08	Cortical screw with conical head thread; Ø 2.0 x 8 mm; fully threaded; self tapping; stainless steel	4 047075 129676
2.114.10	Cortical screw with conical head thread; Ø 2.0 x 10 mm; fully threaded; self tapping; stainless steel	4 047075 129683
2.114.12	Cortical screw with conical head thread; Ø 2.0 x 12 mm; fully threaded; self tapping; stainless steel	4 047075 129690
2.114.14	Cortical screw with conical head thread; Ø 2.0 x 14 mm; fully threaded; self tapping; stainless steel	4 047075 129706
2.114.16	Cortical screw with conical head thread; Ø 2.0 x 16 mm; fully threaded; self tapping; stainless steel	4 047075 142170
2.114.18	Cortical screw with conical head thread; Ø 2.0 x 18 mm; fully threaded; self tapping; stainless steel	4 047075 142187
2.114.20	Cortical screw with conical head thread; Ø 2.0 x 20 mm; fully threaded; self tapping; stainless steel	4 047075 129713
2.114.22	Cortical screw with conical head thread; Ø 2.0 x 22 mm; fully threaded; self tapping; stainless steel	4 047075 142194
2.114.24	Cortical screw with conical head thread; Ø 2.0 x 24 mm; fully threaded; self tapping; stainless steel	4 047075 142200
2.114.26	Cortical screw with conical head thread; Ø 2.0 x 26 mm; fully threaded; self tapping; stainless steel	4 047075 142217
Cortical screw Ø 2.7 mm; angle-stable; stainless steel		
2.125.08	Cortical screw with conical head thread; Ø 2.7 x 8 mm; fully threaded; self tapping; head 5.0 mm; stainless steel	4 047075 129218
2.125.10	Cortical screw with conical head thread; Ø 2.7 x 10 mm; fully threaded; self tapping; head 5.0 mm; stainless steel	4 047075 124244
2.125.12	Cortical screw with conical head thread; Ø 2.7 x 12 mm; fully threaded; self tapping; head 5.0 mm; stainless steel	4 047075 124251
2.125.14	Cortical screw with conical head thread; Ø 2.7 x 14 mm; fully threaded; self tapping; head 5.0 mm; stainless steel	4 047075 124268
2.125.16	Cortical screw with conical head thread; Ø 2.7 x 16 mm; fully threaded; self tapping; head 5.0 mm; stainless steel	4 047075 124275

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Königsee Implantate GmbH
OT Aschau | Am Sand 4
07426 Allendorf | Germany

Fon +49 36738 498-560
Fax +49 36738 498-569
Mail export@koenigsee-implantate.de

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Cortical screw

angle-stable; stainless steel

Item no. 2.114.14

Item no. 2.125.26

Item no. 2.133.20

Item no. 2.545.24

Item no. 2.549.40

Item no.	Item description	EAN
Cortical screw Ø 2.7 mm; angle-stable; stainless steel		
2.125.18	Cortical screw with conical head thread; Ø 2.7 x 18 mm; fully threaded; self tapping; head 5.0 mm; stainless steel	4 047075 124282
2.125.20	Cortical screw with conical head thread; Ø 2.7 x 20 mm; fully threaded; self tapping; head 5.0 mm; stainless steel	4 047075 124299
2.125.22	Cortical screw with conical head thread; Ø 2.7 x 22 mm; fully threaded; self tapping; head 5.0 mm; stainless steel	4 047075 124305
2.125.24	Cortical screw with conical head thread; Ø 2.7 x 24 mm; fully threaded; self tapping; head 5.0 mm; stainless steel	4 047075 124312
2.125.26	Cortical screw with conical head thread; Ø 2.7 x 26 mm; fully threaded; self tapping; head 5.0 mm; stainless steel	4 047075 124329
2.125.28	Cortical screw with conical head thread; Ø 2.7 x 28 mm; fully threaded; self tapping; head 5.0 mm; stainless steel	4 047075 124336
2.125.30	Cortical screw with conical head thread; Ø 2.7 x 30 mm; fully threaded; self tapping; head 5.0 mm; stainless steel	4 047075 124343
2.125.32	Cortical screw with conical head thread; Ø 2.7 x 32 mm; fully threaded; self tapping; head 5.0 mm; stainless steel	4 047075 161683
2.125.34	Cortical screw with conical head thread; Ø 2.7 x 34 mm; fully threaded; self tapping; head 5.0 mm; stainless steel	4 047075 161690
2.125.36	Cortical screw with conical head thread; Ø 2.7 x 36 mm; fully threaded; self tapping; head 5.0 mm; stainless steel	4 047075 161706
2.125.38	Cortical screw with conical head thread; Ø 2.7 x 38 mm; fully threaded; self tapping; head 5.0 mm; stainless steel	4 047075 161713
2.125.40	Cortical screw with conical head thread; Ø 2.7 x 40 mm; fully threaded; self tapping; head 5.0 mm; stainless steel	4 047075 161720
2.125.42	Cortical screw with conical head thread; Ø 2.7 x 42 mm; fully threaded; self tapping; head 5.0 mm; stainless steel	4 047075 161737
2.125.44	Cortical screw with conical head thread; Ø 2.7 x 44 mm; fully threaded; self tapping; head 5.0 mm; stainless steel	4 047075 161744

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OT Aschau | Am Sand 4
07426 Allendorf | Germany

Fon +49 36738 498-560
Fax +49 36738 498-569
Mail export@koenigsee-implantate.de

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Cortical screw

angle-stable; stainless steel

Item no. 2.114.14

Item no. 2.125.26

Item no. 2.133.20

Item no. 2.545.24

Item no. 2.549.40

Item no.	Item description	EAN
Cortical screw Ø 3.5 mm; angle-stable; stainless steel		
2.133.10	Cortical screw with conical head thread; Ø 3.5 x 10 mm; fully threaded; self tapping; stainless steel	4 047075 069286
2.133.12	Cortical screw with conical head thread; Ø 3.5 x 12 mm; fully threaded; self tapping; stainless steel	4 047075 069187
2.133.14	Cortical screw with conical head thread; Ø 3.5 x 14 mm; fully threaded; self tapping; stainless steel	4 047075 069194
2.133.16	Cortical screw with conical head thread; Ø 3.5 x 16 mm; fully threaded; self tapping; stainless steel	4 047075 069071
2.133.18	Cortical screw with conical head thread; Ø 3.5 x 18 mm; fully threaded; self tapping; stainless steel	4 047075 069088
2.133.20	Cortical screw with conical head thread; Ø 3.5 x 20 mm; fully threaded; self tapping; stainless steel	4 047075 069217
2.133.22	Cortical screw with conical head thread; Ø 3.5 x 22 mm; fully threaded; self tapping; stainless steel	4 047075 069118
2.133.24	Cortical screw with conical head thread; Ø 3.5 x 24 mm; fully threaded; self tapping; stainless steel	4 047075 069309
2.133.26	Cortical screw with conical head thread; Ø 3.5 x 26 mm; fully threaded; self tapping; stainless steel	4 047075 069316
2.133.28	Cortical screw with conical head thread; Ø 3.5 x 28 mm; fully threaded; self tapping; stainless steel	4 047075 069200
2.133.30	Cortical screw with conical head thread; Ø 3.5 x 30 mm; fully threaded; self tapping; stainless steel	4 047075 069330
2.133.32	Cortical screw with conical head thread; Ø 3.5 x 32 mm; fully threaded; self tapping; stainless steel	4 047075 069224
2.133.34	Cortical screw with conical head thread; Ø 3.5 x 34 mm; fully threaded; self tapping; stainless steel	4 047075 069231
2.133.35	Cortical screw with conical head thread; Ø 3.5 x 35 mm; fully threaded; self tapping; stainless steel	4 047075 113989
2.133.36	Cortical screw with conical head thread; Ø 3.5 x 36 mm; fully threaded; self tapping; stainless steel	4 047075 069248
2.133.38	Cortical screw with conical head thread; Ø 3.5 x 38 mm; fully threaded; self tapping; stainless steel	4 047075 069156
2.133.40	Cortical screw with conical head thread; Ø 3.5 x 40 mm; fully threaded; self tapping; stainless steel	4 047075 069439

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Cortical screw

angle-stable; stainless steel

Item no. 2.114.14

Item no. 2.125.26

Item no. 2.133.20

Item no. 2.545.24

Item no. 2.549.40

Item no.	Item description	EAN
Cortical screw Ø 3.5 mm; angle-stable; stainless steel		
2.133.42	Cortical screw with conical head thread; Ø 3.5 x 42 mm; fully threaded; self tapping; stainless steel	4 047075 069446
2.133.44	Cortical screw with conical head thread; Ø 3.5 x 44 mm; fully threaded; self tapping; stainless steel	4 047075 069347
2.133.45	Cortical screw with conical head thread; Ø 3.5 x 45 mm; fully threaded; self tapping; stainless steel	4 047075 113996
2.133.46	Cortical screw with conical head thread; Ø 3.5 x 46 mm; fully threaded; self tapping; stainless steel	4 047075 069354
2.133.48	Cortical screw with conical head thread; Ø 3.5 x 48 mm; fully threaded; self tapping; stainless steel	4 047075 069255
2.133.50	Cortical screw with conical head thread; Ø 3.5 x 50 mm; fully threaded; self tapping; stainless steel	4 047075 069262
2.133.55	Cortical screw with conical head thread; Ø 3.5 x 55 mm; fully threaded; self tapping; stainless steel	4 047075 113972
2.133.60	Cortical screw with conical head thread; Ø 3.5 x 60 mm; fully threaded; self tapping; stainless steel	4 047075 069378
2.133.65	Cortical screw with conical head thread; Ø 3.5 x 65 mm; fully threaded; self tapping; stainless steel	4 047075 069293
Cortical screw Ø 4.5 mm; angle-stable; stainless steel		
2.545.10	Cortical screw with conical head thread; Ø 4.5 x 10 mm; fully threaded; self tapping; stainless steel	4 047075 080748
2.545.12	Cortical screw with conical head thread; Ø 4.5 x 12 mm; fully threaded; self tapping; stainless steel	4 047075 080632
2.545.14	Cortical screw with conical head thread; Ø 4.5 x 14 mm; fully threaded; self tapping; stainless steel	4 047075 080649
2.545.16	Cortical screw with conical head thread; Ø 4.5 x 16 mm; fully threaded; self tapping; stainless steel	4 047075 080779
2.545.18	Cortical screw with conical head thread; Ø 4.5 x 18 mm; fully threaded; self tapping; stainless steel	4 047075 080878
2.545.20	Cortical screw with conical head thread; Ø 4.5 x 20 mm; fully threaded; self tapping; stainless steel	4 047075 080885
2.545.22	Cortical screw with conical head thread; Ø 4.5 x 22 mm; fully threaded; self tapping; stainless steel	4 047075 080755

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Königsee Implantate GmbH
OT Aschau | Am Sand 4
07426 Allendorf | Germany

Fon +49 36738 498-560
Fax +49 36738 498-569
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Cortical screw

angle-stable; stainless steel

Item no. 2.114.14

Item no. 2.125.26

Item no. 2.133.20

Item no. 2.545.24

Item no. 2.549.40

Item no.	Item description	EAN
Cortical screw Ø 4.5 mm; angle-stable; stainless steel		
2.545.24	Cortical screw with conical head thread; Ø 4.5 x 24 mm; fully threaded; self tapping; stainless steel	4 047075 080762
2.545.26	Cortical screw with conical head thread; Ø 4.5 x 26 mm; fully threaded; self tapping; stainless steel	4 047075 080915
2.545.28	Cortical screw with conical head thread; Ø 4.5 x 28 mm; fully threaded; self tapping; stainless steel	4 047075 080922
2.545.30	Cortical screw with conical head thread; Ø 4.5 x 30 mm; fully threaded; self tapping; stainless steel	4 047075 080793
2.545.32	Cortical screw with conical head thread; Ø 4.5 x 32 mm; fully threaded; self tapping; stainless steel	4 047075 080809
2.545.34	Cortical screw with conical head thread; Ø 4.5 x 34 mm; fully threaded; self tapping; stainless steel	4 047075 080892
2.545.36	Cortical screw with conical head thread; Ø 4.5 x 36 mm; fully threaded; self tapping; stainless steel	4 047075 080908
2.545.38	Cortical screw with conical head thread; Ø 4.5 x 38 mm; fully threaded; self tapping; stainless steel	4 047075 081028
2.545.40	Cortical screw with conical head thread; Ø 4.5 x 40 mm; fully threaded; self tapping; stainless steel	4 047075 080939
2.545.42	Cortical screw with conical head thread; Ø 4.5 x 42 mm; fully threaded; self tapping; stainless steel	4 047075 080946
2.545.44	Cortical screw with conical head thread; Ø 4.5 x 44 mm; fully threaded; self tapping; stainless steel	4 047075 080816
2.545.45	Cortical screw with conical head thread; Ø 4.5 x 45 mm; fully threaded; self tapping; stainless steel	4 047075 080823
2.545.46	Cortical screw with conical head thread; Ø 4.5 x 46 mm; fully threaded; self tapping; stainless steel	4 047075 080977
2.545.48	Cortical screw with conical head thread; Ø 4.5 x 48 mm; fully threaded; self tapping; stainless steel	4 047075 081035
2.545.50	Cortical screw with conical head thread; Ø 4.5 x 50 mm; fully threaded; self tapping; stainless steel	4 047075 081042
2.545.52	Cortical screw with conical head thread; Ø 4.5 x 52 mm; fully threaded; self tapping; stainless steel	4 047075 080953
2.545.54	Cortical screw with conical head thread; Ø 4.5 x 54 mm; fully threaded; self tapping; stainless steel	4 047075 080960

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OT Aschau | Am Sand 4
07426 Allendorf | Germany

Fon +49 36738 498-560
Fax +49 36738 498-569
Mail export@koenigsee-implantate.de

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Cortical screw

angle-stable; stainless steel

Item no. 2.114.14

Item no. 2.125.26

Item no. 2.133.20

Item no. 2.545.24

Item no. 2.549.40

Item no.	Item description	EAN
Cortical screw Ø 4.5 mm; angle-stable; stainless steel		
2.545.55	Cortical screw with conical head thread; Ø 4.5 x 55 mm; fully threaded; self tapping; stainless steel	4 047075 081073
2.545.56	Cortical screw with conical head thread; Ø 4.5 x 56 mm; fully threaded; self tapping; stainless steel	4 047075 081080
2.545.58	Cortical screw with conical head thread; Ø 4.5 x 58 mm; fully threaded; self tapping; stainless steel	4 047075 080984
2.545.60	Cortical screw with conical head thread; Ø 4.5 x 60 mm; fully threaded; self tapping; stainless steel	4 047075 080991
2.545.62	Cortical screw with conical head thread; Ø 4.5 x 62 mm; fully threaded; self tapping; stainless steel	4 047075 081059
2.545.64	Cortical screw with conical head thread; Ø 4.5 x 64 mm; fully threaded; self tapping; stainless steel	4 047075 081066
2.545.65	Cortical screw with conical head thread; Ø 4.5 x 65 mm; fully threaded; self tapping; stainless steel	4 047075 033065
2.545.66	Cortical screw with conical head thread; Ø 4.5 x 66 mm; fully threaded; self tapping; stainless steel	4 047075 081189
2.545.68	Cortical screw with conical head thread; Ø 4.5 x 68 mm; fully threaded; self tapping; stainless steel	4 047075 081097
2.545.70	Cortical screw with conical head thread; Ø 4.5 x 70 mm; fully threaded; self tapping; stainless steel	4 047075 081103
2.545.75	Cortical screw with conical head thread; Ø 4.5 x 75 mm; fully threaded; self tapping; stainless steel	4 047075 069972
2.545.80	Cortical screw with conical head thread; Ø 4.5 x 80 mm; fully threaded; self tapping; stainless steel	4 047075 094424
2.545.85	Cortical screw with conical head thread; Ø 4.5 x 85 mm; fully threaded; self tapping; stainless steel	4 047075 094431

Königsee Implantate GmbH
OT Aschau | Am Sand 4
07426 Allendorf | Germany

Fon +49 36738 498-560
Fax +49 36738 498-569
Mail export@koenigsee-implantate.de

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Cortical screw

angle-stable; stainless steel

Item no. 2.114.14

Item no. 2.125.26

Item no. 2.133.20

Item no. 2.545.24

Item no. 2.549.40

Item no.	Item description	EAN
Cortical screw Ø 5.5 mm; angle-stable; stainless steel		
2.549.20	Cortical screw with conical head thread; Ø 5.5 x 20 mm; fully threaded; self tapping; stainless steel	4 047075 146970
2.549.35	Cortical screw with conical head thread; Ø 5.5 x 35 mm; fully threaded; self tapping; stainless steel	4 047075 146987
2.549.40	Cortical screw with conical head thread; Ø 5.5 x 40 mm; fully threaded; self tapping; stainless steel	4 047075 139569
2.549.45	Cortical screw with conical head thread; Ø 5.5 x 45 mm; fully threaded; self tapping; stainless steel	4 047075 139576
2.549.50	Cortical screw with conical head thread; Ø 5.5 x 50 mm; fully threaded; self tapping; stainless steel	4 047075 139583
2.549.55	Cortical screw with conical head thread; Ø 5.5 x 55 mm; fully threaded; self tapping; stainless steel	4 047075 139590
2.549.60	Cortical screw with conical head thread; Ø 5.5 x 60 mm; fully threaded; self tapping; stainless steel	4 047075 139606
2.549.65	Cortical screw with conical head thread; Ø 5.5 x 65 mm; fully threaded; self tapping; stainless steel	4 047075 139613
2.549.70	Cortical screw with conical head thread; Ø 5.5 x 70 mm; fully threaded; self tapping; stainless steel	4 047075 139620
2.549.75	Cortical screw with conical head thread; Ø 5.5 x 75 mm; fully threaded; self tapping; stainless steel	4 047075 139637
2.549.80	Cortical screw with conical head thread; Ø 5.5 x 80 mm; fully threaded; self tapping; stainless steel	4 047075 139644
2.549.85	Cortical screw with conical head thread; Ø 5.5 x 85 mm; fully threaded; self tapping; stainless steel	4 047075 139651
2.549.90	Cortical screw with conical head thread; Ø 5.5 x 90 mm; fully threaded; self tapping; stainless steel	4 047075 139668

Königsee Implantate GmbH
OT Aschau | Am Sand 4
07426 Allendorf | Germany
Fon +49 36738 498-560
Fax +49 36738 498-569
Mail export@koenigsee-implantate.de

Cancellous screws

Standard; titanium

Item no. 2.230.20

Item no. 3.232.18

Item no. 3.140.30

Item no. 3.145.30

Item no. 3.183.60

Item no. 3.170.70

Item no. 3.180.70

Item no. 3.190.70

Item no.	Item description	EAN
Cancellous screw 3.5		
3.230.10	cancellous screw; ∅ 3.5 x 10; fully threaded; titanium	
3.230.12	cancellous screw; ∅ 3.5 x 12; fully threaded; titanium	
3.230.14	cancellous screw; ∅ 3.5 x 14; fully threaded; titanium	
3.230.16	cancellous screw; ∅ 3.5 x 16; fully threaded; titanium	
3.230.18	cancellous screw; ∅ 3.5 x 18; fully threaded; titanium	
3.230.20	cancellous screw; ∅ 3.5 x 20; fully threaded; titanium	
3.230.22	cancellous screw; ∅ 3.5 x 22; fully threaded; titanium	
3.230.24	cancellous screw; ∅ 3.5 x 24; fully threaded; titanium	
3.230.26	cancellous screw; ∅ 3.5 x 26; fully threaded; titanium	
3.230.28	cancellous screw; ∅ 3.5 x 28; fully threaded; titanium	
3.230.30	cancellous screw; ∅ 3.5 x 30; fully threaded; titanium	
3.230.32	cancellous screw; ∅ 3.5 x 32; fully threaded; titanium	
3.230.34	cancellous screw; ∅ 3.5 x 34; fully threaded; titanium	
3.230.35	cancellous screw; ∅ 3.5 x 35; fully threaded; titanium	
3.230.36	cancellous screw; ∅ 3.5 x 36; fully threaded; titanium	
3.230.38	cancellous screw; ∅ 3.5 x 38; fully threaded; titanium	
3.230.40	cancellous screw; ∅ 3.5 x 40; fully threaded; titanium	
3.230.42	cancellous screw; ∅ 3.5 x 42; fully threaded; titanium	
3.230.44	cancellous screw; ∅ 3.5 x 44; fully threaded; titanium	
3.230.45	cancellous screw; ∅ 3.5 x 45; fully threaded; titanium	
3.230.46	cancellous screw; ∅ 3.5 x 46; fully threaded; titanium	
3.230.48	cancellous screw; ∅ 3.5 x 48; fully threaded; titanium	
3.230.50	cancellous screw; ∅ 3.5 x 50; fully threaded; titanium	
3.230.55	cancellous screw; ∅ 3.5 x 55; fully threaded; titanium	
3.230.60	cancellous screw; ∅ 3.5 x 60; fully threaded; titanium	
3.230.65	cancellous screw; ∅ 3.5 x 65; fully threaded; titanium	

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Königsee Implantate GmbH
OT Aschau | Am Sand 4
07426 Allendorf | Germany

Fon +49 36738 498-560
Fax +49 36738 498-569
Mail export@koenigsee-implantate.de

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Cancellous screws

Standard; titanium

Item no.	Item description	EAN
3.230.70	cancellous screw; ∅ 3.5 x 70; fully threaded; titanium	
3.230.80	cancellous screw; ∅ 3.5 x 80; fully threaded; titanium	
Cancellous screw 3.5 st		
3.232.10	cancellous screw; ∅ 3.5 x 10; fully threaded; self tapping; titanium	
3.232.12	cancellous screw; ∅ 3.5 x 12; fully threaded; self tapping; titanium	
3.232.14	cancellous screw; ∅ 3.5 x 14; fully threaded; self tapping; titanium	
3.232.16	cancellous screw; ∅ 3.5 x 16; fully threaded; self tapping; titanium	
3.232.18	cancellous screw; ∅ 3.5 x 18; fully threaded; self tapping; titanium	
3.232.20	cancellous screw; ∅ 3.5 x 20; fully threaded; self tapping; titanium	
3.232.22	cancellous screw; ∅ 3.5 x 22; fully threaded; self tapping; titanium	
3.232.24	cancellous screw; ∅ 3.5 x 24; fully threaded; self tapping; titanium	
3.232.26	cancellous screw; ∅ 3.5 x 26; fully threaded; self tapping; titanium	
3.232.28	cancellous screw; ∅ 3.5 x 28; fully threaded; self tapping; titanium	
3.232.30	cancellous screw; ∅ 3.5 x 30; fully threaded; self tapping; titanium	
3.232.32	cancellous screw; ∅ 3.5 x 32; fully threaded; self tapping; titanium	
3.232.34	cancellous screw; ∅ 3.5 x 34; fully threaded; self tapping; titanium	
3.232.35	cancellous screw; ∅ 3.5 x 35; fully threaded; self tapping; titanium	
3.232.36	cancellous screw; ∅ 3.5 x 36; fully threaded; self tapping; titanium	
3.232.38	cancellous screw; ∅ 3.5 x 38; fully threaded; self tapping; titanium	
3.232.40	cancellous screw; ∅ 3.5 x 40; fully threaded; self tapping; titanium	
3.232.45	cancellous screw; ∅ 3.5 x 45; fully threaded; self tapping; titanium	
3.232.50	cancellous screw; ∅ 3.5 x 50; fully threaded; self tapping; titanium	
3.232.55	cancellous screw; ∅ 3.5 x 55; fully threaded; self tapping; titanium	
3.232.60	cancellous screw; ∅ 3.5 x 60; fully threaded; self tapping; titanium	
Cancellous screw 4.0 partial thread bt		
3.140.10	cancellous screw; ∅ 4 x 10; thread 5; back tapping; titanium	
3.140.12	cancellous screw; ∅ 4 x 12; thread 5; back tapping; titanium	
3.140.14	cancellous screw; ∅ 4 x 14; thread 5; back tapping; titanium	
3.140.16	cancellous screw; ∅ 4 x 16; thread 6; back tapping; titanium	
3.140.18	cancellous screw; ∅ 4 x 18; thread 7; back tapping; titanium	
3.140.20	cancellous screw; ∅ 4 x 20; thread 8; back tapping; titanium	
3.140.22	cancellous screw; ∅ 4 x 22; thread 9; back tapping; titanium	
3.140.24	cancellous screw; ∅ 4 x 24; thread 10; back tapping; titanium	
3.140.26	cancellous screw; ∅ 4 x 26; thread 12; back tapping; titanium	
3.140.28	cancellous screw; ∅ 4 x 28; thread 14; back tapping; titanium	

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Cancellous screws

Standard; titanium

Item no.	Item description	EAN
3.140.30	cancellous screw; Ø 4 x 30; thread 14; back tapping; titanium	4 047075 090402
3.140.32	cancellous screw; Ø 4 x 32; thread 14; back tapping; titanium	4 047075 090297
3.140.34	cancellous screw; Ø 4 x 34; thread 14; back tapping; titanium	4 047075 090303
3.140.35	cancellous screw; Ø 4 x 35; thread 14; back tapping; titanium	4 047075 090501
3.140.36	cancellous screw; Ø 4 x 36; thread 14; back tapping; titanium	4 047075 090389
3.140.38	cancellous screw; Ø 4 x 38; thread 14; back tapping; titanium	4 047075 090396
3.140.40	cancellous screw; Ø 4 x 40; thread 14; back tapping; titanium	4 047075 090419
3.140.42	cancellous screw; Ø 4 x 42; thread 15; back tapping; titanium	4 047075 090426
3.140.44	cancellous screw; Ø 4 x 44; thread 15; back tapping; titanium	4 047075 090433
3.140.45	cancellous screw; Ø 4 x 45; thread 15; back tapping; titanium	4 047075 090440
3.140.46	cancellous screw; Ø 4 x 46; thread 15; back tapping; titanium	4 047075 090334
3.140.48	cancellous screw; Ø 4 x 48; thread 15; back tapping; titanium	4 047075 090600
3.140.50	cancellous screw; Ø 4 x 50; thread 15; back tapping; titanium	4 047075 090525
3.140.52	cancellous screw; Ø 4 x 52; thread 16; back tapping; titanium	4 047075 090532
3.140.54	cancellous screw; Ø 4 x 54; thread 16; back tapping; titanium	4 047075 090549
3.140.55	cancellous screw; Ø 4 x 55; thread 16; back tapping; titanium	4 047075 090457
3.140.56	cancellous screw; Ø 4 x 56; thread 16; back tapping; titanium	4 047075 090464
3.140.58	cancellous screw; Ø 4 x 58; thread 16; back tapping; titanium	4 047075 090488
3.140.60	cancellous screw; Ø 4 x 60; thread 16; back tapping; titanium	4 047075 090495
3.140.64	cancellous screw; Ø 4 x 64; thread 17; back tapping; titanium	4 047075 090624
3.140.65	cancellous screw; Ø 4 x 65; thread 17; back tapping; titanium	4 047075 090631
3.140.70	cancellous screw; Ø 4 x 70; thread 17; back tapping; titanium	4 047075 090556
3.140.75	cancellous screw; Ø 4 x 75; thread 17; back tapping; titanium	4 047075 090662
3.140.80	cancellous screw; Ø 4 x 80; thread 17; back tapping; titanium	4 047075 090563
3.140.85	cancellous screw; Ø 4 x 85; thread 18; back tapping; titanium	4 047075 090570
3.140.90	cancellous screw; Ø 4 x 90; thread 18; back tapping; titanium	4 047075 090587
3.140.95	cancellous screw; Ø 4 x 95; thread 18; back tapping; titanium	4 047075 090518
3.140.100	cancellous screw; Ø 4 x 100; thread 18; back tapping; titanium	4 047075 090341
3.140.105	cancellous screw; Ø 4 x 105; thread 18; back tapping; titanium	4 047075 061112
3.140.110	cancellous screw; Ø 4 x 110; thread 18; back tapping; titanium	4 047075 037919
Cancellous screw 4.0		
3.145.10	cancellous screw; Ø 4 x 10; fully threaded; titanium	4 047075 090952
3.145.12	cancellous screw; Ø 4 x 12; fully threaded; titanium	4 047075 090877
3.145.14	cancellous screw; Ø 4 x 14; fully threaded; titanium	4 047075 090990
3.145.15	cancellous screw; Ø 4 x 15; fully threaded; titanium	4 047075 090891

Königsee Implantate

Königsee Implantate GmbH
OT Aschau | Am Sand 4
07426 Allendorf | Germany

Fon +49 36738 498-560
Fax +49 36738 498-569
Mail export@koenigsee-implantate.de

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

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Cancellous screws

Standard; titanium

Item no.	Item description	EAN
3.145.16	cancellous screw; ∅ 4 x 16; fully threaded; titanium	4 047075 090907
3.145.18	cancellous screw; ∅ 4 x 18; fully threaded; titanium	4 047075 090914
3.145.20	cancellous screw; ∅ 4 x 20; fully threaded; titanium	4 047075 090808
3.145.22	cancellous screw; ∅ 4 x 22; fully threaded; titanium	4 047075 090983
3.145.24	cancellous screw; ∅ 4 x 24; fully threaded; titanium	4 047075 091003
3.145.25	cancellous screw; ∅ 4 x 25; fully threaded; titanium	4 047075 091010
3.145.26	cancellous screw; ∅ 4 x 26; fully threaded; titanium	4 047075 091027
3.145.28	cancellous screw; ∅ 4 x 28; fully threaded; titanium	4 047075 091034
3.145.30	cancellous screw; ∅ 4 x 30; fully threaded; titanium	4 047075 090921
3.145.32	cancellous screw; ∅ 4 x 32; fully threaded; titanium	4 047075 091058
3.145.34	cancellous screw; ∅ 4 x 34; fully threaded; titanium	4 047075 090938
3.145.35	cancellous screw; ∅ 4 x 35; fully threaded; titanium	4 047075 091126
3.145.36	cancellous screw; ∅ 4 x 36; fully threaded; titanium	4 047075 091133
3.145.38	cancellous screw; ∅ 4 x 38; fully threaded; titanium	4 047075 091041
3.145.40	cancellous screw; ∅ 4 x 40; fully threaded; titanium	4 047075 091164
3.145.42	cancellous screw; ∅ 4 x 42; fully threaded; titanium	4 047075 091065
3.145.44	cancellous screw; ∅ 4 x 44; fully threaded; titanium	4 047075 091072
3.145.45	cancellous screw; ∅ 4 x 45; fully threaded; titanium	4 047075 091089
3.145.46	cancellous screw; ∅ 4 x 46; fully threaded; titanium	4 047075 090976
3.145.48	cancellous screw; ∅ 4 x 48; fully threaded; titanium	4 047075 091157
3.145.50	cancellous screw; ∅ 4 x 50; fully threaded; titanium	4 047075 091171
3.145.52	cancellous screw; ∅ 4 x 52; fully threaded; titanium	4 047075 091188
3.145.54	cancellous screw; ∅ 4 x 54; fully threaded; titanium	4 047075 091195
3.145.55	cancellous screw; ∅ 4 x 55; fully threaded; titanium	4 047075 091201
3.145.56	cancellous screw; ∅ 4 x 56; fully threaded; titanium	4 047075 091096
3.145.58	cancellous screw; ∅ 4 x 58; fully threaded; titanium	4 047075 002238
3.145.60	cancellous screw; ∅ 4 x 60; fully threaded; titanium	4 047075 091102
3.145.65	cancellous screw; ∅ 4 x 65; fully threaded; titanium	4 047075 091232
3.145.70	cancellous screw; ∅ 4 x 70; fully threaded; titanium	4 047075 091119
3.145.75	cancellous screw; ∅ 4 x 75; fully threaded; titanium	4 047075 091324
3.145.80	cancellous screw; ∅ 4 x 80; fully threaded; titanium	4 047075 091331
3.145.85	cancellous screw; ∅ 4 x 85; fully threaded; titanium	4 047075 037971
3.145.90	cancellous screw; ∅ 4 x 90; fully threaded; titanium	4 047075 037988
3.145.95	cancellous screw; ∅ 4 x 95; fully threaded; titanium	4 047075 037995
3.145.100	cancellous screw; ∅ 4 x 100; fully threaded; titanium	4 047075 038008

Königsee Implantate GmbH
OT Aschau | Am Sand 4
07426 Allendorf | Germany
Fon +49 36738 498-560
Fax +49 36738 498-569
Mail export@koenigsee-implantate.de

Cancellous screws

Standard; titanium

Item no.	Item description	EAN
3.145.105	cancellous screw; Ø 4 x 105; fully threaded; titanium	
3.145.110	cancellous screw; Ø 4 x 110; fully threaded; titanium	
Cancellous screw 6.0 thread 32		
3.183.45	cancellous screw; Ø 6 x 45; thread 32; titanium	
3.183.50	cancellous screw; Ø 6 x 50; thread 32; titanium	
3.183.55	cancellous screw; Ø 6 x 55; thread 32; titanium	
3.183.60	cancellous screw; Ø 6 x 60; thread 32; titanium	
3.183.65	cancellous screw; Ø 6 x 65; thread 32; titanium	
3.183.70	cancellous screw; Ø 6 x 70; thread 32; titanium	
3.183.75	cancellous screw; Ø 6 x 75; thread 32; titanium	
3.183.80	cancellous screw; Ø 6 x 80; thread 32; titanium	
3.183.85	cancellous screw; Ø 6 x 85; thread 32; titanium	
3.183.90	cancellous screw; Ø 6 x 90; thread 32; titanium	
3.183.95	cancellous screw; Ø 6 x 95; thread 32; titanium	
Cancellous screw 6.5 thread 16		
3.170.25	cancellous screw; Ø 6.5 x 25; thread 16; titanium	
3.170.30	cancellous screw; Ø 6.5 x 30; thread 16; titanium	
3.170.35	cancellous screw; Ø 6.5 x 35; thread 16; titanium	
3.170.40	cancellous screw; Ø 6.5 x 40; thread 16; titanium	
3.170.45	cancellous screw; Ø 6.5 x 45; thread 16; titanium	
3.170.50	cancellous screw; Ø 6.5 x 50; thread 16; titanium	
3.170.55	cancellous screw; Ø 6.5 x 55; thread 16; titanium	
3.170.60	cancellous screw; Ø 6.5 x 60; thread 16; titanium	
3.170.65	cancellous screw; Ø 6.5 x 65; thread 16; titanium	
3.170.70	cancellous screw; Ø 6.5 x 70; thread 16; titanium	
3.170.75	cancellous screw; Ø 6.5 x 75; thread 16; titanium	
3.170.80	cancellous screw; Ø 6.5 x 80; thread 16; titanium	
3.170.85	cancellous screw; Ø 6.5 x 85; thread 16; titanium	
3.170.90	cancellous screw; Ø 6.5 x 90; thread 16; titanium	
3.170.95	cancellous screw; Ø 6.5 x 95; thread 16; titanium	
3.170.100	cancellous screw; Ø 6.5 x 100; thread 16; titanium	
3.170.105	cancellous screw; Ø 6.5 x 105; thread 16; titanium	
3.170.110	cancellous screw; Ø 6.5 x 110; thread 16; titanium	
3.170.115	cancellous screw; Ø 6.5 x 115; thread 16; titanium	
3.170.120	cancellous screw; Ø 6.5 x 120; thread 16; titanium	

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07426 Allendorf | Germany

Fon +49 36738 498-560
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Cancellous screws

Standard; titanium

Item no.	Item description	EAN
Cancellous screw 6.5 thread 32		
3.180.45	cancellous screw; Ø 6.5 x 45; thread 32; titanium	
3.180.50	cancellous screw; Ø 6.5 x 50; thread 32; titanium	
3.180.55	cancellous screw; Ø 6.5 x 55; thread 32; titanium	
3.180.60	cancellous screw; Ø 6.5 x 60; thread 32; titanium	
3.180.65	cancellous screw; Ø 6.5 x 65; thread 32; titanium	
3.180.70	cancellous screw; Ø 6.5 x 70; thread 32; titanium	
3.180.75	cancellous screw; Ø 6.5 x 75; thread 32; titanium	
3.180.80	cancellous screw; Ø 6.5 x 80; thread 32; titanium	
3.180.85	cancellous screw; Ø 6.5 x 85; thread 32; titanium	
3.180.90	cancellous screw; Ø 6.5 x 90; thread 32; titanium	
3.180.95	cancellous screw; Ø 6.5 x 95; thread 32; titanium	
3.180.100	cancellous screw; Ø 6.5 x 100; thread 32; titanium	
3.180.105	cancellous screw; Ø 6.5 x 105; thread 32; titanium	
3.180.110	cancellous screw; Ø 6.5 x 110; thread 32; titanium	
3.180.115	cancellous screw; Ø 6.5 x 115; thread 32; titanium	
3.180.120	cancellous screw; Ø 6.5 x 120; thread 32; titanium	
3.180.125	cancellous screw; Ø 6.5 x 125; thread 32; titanium	
3.180.130	cancellous screw; Ø 6.5 x 130; thread 32; titanium	
3.180.135	cancellous screw; Ø 6.5 x 135; thread 32; titanium	
3.180.140	cancellous screw; Ø 6.5 x 140; thread 32; titanium	
3.180.145	cancellous screw; Ø 6.5 x 145; thread 32; titanium	
3.180.150	cancellous screw; Ø 6.5 x 150; thread 32; titanium	
Cancellous screw 6.5		
3.190.15	cancellous screw; Ø 6.5 x 15; fully threaded; titanium	
3.190.20	cancellous screw; Ø 6.5 x 20; fully threaded; titanium	
3.190.25	cancellous screw; Ø 6.5 x 25; fully threaded; titanium	
3.190.30	cancellous screw; Ø 6.5 x 30; fully threaded; titanium	
3.190.35	cancellous screw; Ø 6.5 x 35; fully threaded; titanium	
3.190.40	cancellous screw; Ø 6.5 x 40; fully threaded; titanium	
3.190.45	cancellous screw; Ø 6.5 x 45; fully threaded; titanium	
3.190.50	cancellous screw; Ø 6.5 x 50; fully threaded; titanium	
3.190.55	cancellous screw; Ø 6.5 x 55; fully threaded; titanium	
3.190.60	cancellous screw; Ø 6.5 x 60; fully threaded; titanium	
3.190.65	cancellous screw; Ø 6.5 x 65; fully threaded; titanium	

Königsee Implantate

Königsee Implantate GmbH
OT Aschau | Am Sand 4
07426 Allendorf | Germany

Fon +49 36738 498-560
Fax +49 36738 498-569
Mail export@koenigsee-implantate.de

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Cancellous screws

Standard; titanium

Item no.	Item description	EAN
3.190.70	cancellous screw; Ø 6.5 x 70; fully threaded; titanium	
3.190.75	cancellous screw; Ø 6.5 x 75; fully threaded; titanium	
3.190.80	cancellous screw; Ø 6.5 x 80; fully threaded; titanium	
3.190.85	cancellous screw; Ø 6.5 x 85; fully threaded; titanium	
3.190.90	cancellous screw; Ø 6.5 x 90; fully threaded; titanium	
3.190.95	cancellous screw; Ø 6.5 x 95; fully threaded; titanium	
3.190.100	cancellous screw; Ø 6.5 x 100; fully threaded; titanium	
3.190.105	cancellous screw; Ø 6.5 x 105; fully threaded; titanium	
3.190.110	cancellous screw; Ø 6.5 x 110; fully threaded; titanium	
3.190.115	cancellous screw; Ø 6.5 x 115; fully threaded; titanium	
3.190.120	cancellous screw; Ø 6.5 x 120; fully threaded; titanium	
3.190.125	cancellous screw; Ø 6.5 x 125; fully threaded; titanium	
3.190.130	cancellous screw; Ø 6.5 x 130; fully threaded; titanium	

Königsee Implantate GmbH
OT Aschau | Am Sand 4
07426 Allendorf | Germany
Fon +49 36738 498-560
Fax +49 36738 498-569
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Cancellous screws

Standard; stainless steel

Item no. 2.230.18

Item no. 2.232.20

Item no. 2.140.30

Item no. 2.145.30

Item no. 2.170.50

Item no. 2.180.50

Item no. 2.190.50

Item no.	Item description	EAN
Cancellous screw 3.5		
2.230.10	cancellous screw; ∅ 3.5 x 10; fully threaded; stainless steel	
2.230.12	cancellous screw; ∅ 3.5 x 12; fully threaded; stainless steel	
2.230.14	cancellous screw; ∅ 3.5 x 14; fully threaded; stainless steel	
2.230.16	cancellous screw; ∅ 3.5 x 16; fully threaded; stainless steel	
2.230.18	cancellous screw; ∅ 3.5 x 18; fully threaded; stainless steel	
2.230.20	cancellous screw; ∅ 3.5 x 20; fully threaded; stainless steel	
2.230.22	cancellous screw; ∅ 3.5 x 22; fully threaded; stainless steel	
2.230.24	cancellous screw; ∅ 3.5 x 24; fully threaded; stainless steel	
2.230.26	cancellous screw; ∅ 3.5 x 26; fully threaded; stainless steel	
2.230.28	cancellous screw; ∅ 3.5 x 28; fully threaded; stainless steel	
2.230.30	cancellous screw; ∅ 3.5 x 30; fully threaded; stainless steel	
2.230.32	cancellous screw; ∅ 3.5 x 32; fully threaded; stainless steel	
2.230.34	cancellous screw; ∅ 3.5 x 34; fully threaded; stainless steel	
2.230.35	cancellous screw; ∅ 3.5 x 35; fully threaded; stainless steel	
2.230.36	cancellous screw; ∅ 3.5 x 36; fully threaded; stainless steel	
2.230.38	cancellous screw; ∅ 3.5 x 38; fully threaded; stainless steel	
2.230.40	cancellous screw; ∅ 3.5 x 40; fully threaded; stainless steel	
2.230.42	cancellous screw; ∅ 3.5 x 42; fully threaded; stainless steel	
2.230.44	cancellous screw; ∅ 3.5 x 44; fully threaded; stainless steel	
2.230.45	cancellous screw; ∅ 3.5 x 45; fully threaded; stainless steel	
2.230.46	cancellous screw; ∅ 3.5 x 46; fully threaded; stainless steel	
2.230.48	cancellous screw; ∅ 3.5 x 48; fully threaded; stainless steel	
2.230.50	cancellous screw; ∅ 3.5 x 50; fully threaded; stainless steel	
2.230.55	cancellous screw; ∅ 3.5 x 55; fully threaded; stainless steel	
2.230.60	cancellous screw; ∅ 3.5 x 60; fully threaded; stainless steel	
2.230.65	cancellous screw; ∅ 3.5 x 65; fully threaded; stainless steel	

Königsee Implantate

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OT Aschau | Am Sand 4
07426 Allendorf | Germany

Fon +49 36738 498-560
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Cancellous screws

Standard; stainless steel

Item no.	Item description	EAN
2.230.70	cancellous screw; ∅ 3.5 x 70; fully threaded; stainless steel	4 047075 076192
2.230.75	cancellous screw; ∅ 3.5 x 75; fully threaded; stainless steel	4 047075 076109
2.230.80	cancellous screw; ∅ 3.5 x 80; fully threaded; stainless steel	4 047075 076277
2.230.85	cancellous screw; ∅ 3.5 x 85; fully threaded; stainless steel	4 047075 076383
Cancellous screw 3.5 st		
2.232.12	cancellous screw; ∅ 3.5 x 12; fully threaded; self tapping; stainless steel	4 047075 076314
2.232.14	cancellous screw; ∅ 3.5 x 14; fully threaded; self tapping; stainless steel	4 047075 076321
2.232.16	cancellous screw; ∅ 3.5 x 16; fully threaded; self tapping; stainless steel	4 047075 076208
2.232.18	cancellous screw; ∅ 3.5 x 18; fully threaded; self tapping; stainless steel	4 047075 076345
Cancellous screw 4.0 partial thread bt		
2.140.10	cancellous screw; ∅ 4 x 10; thread 5; back tapping; stainless steel	4 047075 069408
2.140.12	cancellous screw; ∅ 4 x 12; thread 5; back tapping; stainless steel	4 047075 069323
2.140.14	cancellous screw; ∅ 4 x 14; thread 5; back tapping; stainless steel	4 047075 069491
2.140.16	cancellous screw; ∅ 4 x 16; thread 6; back tapping; stainless steel	4 047075 069590
2.140.18	cancellous screw; ∅ 4 x 18; thread 7; back tapping; stainless steel	4 047075 069514
2.140.20	cancellous screw; ∅ 4 x 20; thread 8; back tapping; stainless steel	4 047075 069521
2.140.22	cancellous screw; ∅ 4 x 22; thread 9; back tapping; stainless steel	4 047075 069538
2.140.24	cancellous screw; ∅ 4 x 24; thread 10; back tapping; stainless steel	4 047075 069422
2.140.26	cancellous screw; ∅ 4 x 26; thread 12; back tapping; stainless steel	4 047075 069552
2.140.28	cancellous screw; ∅ 4 x 28; thread 14; back tapping; stainless steel	4 047075 069453
2.140.30	cancellous screw; ∅ 4 x 30; thread 14; back tapping; stainless steel	4 047075 069613
2.140.32	cancellous screw; ∅ 4 x 32; thread 14; back tapping; stainless steel	4 047075 069620
2.140.34	cancellous screw; ∅ 4 x 34; thread 14; back tapping; stainless steel	4 047075 069545
2.140.35	cancellous screw; ∅ 4 x 35; thread 14; back tapping; stainless steel	4 047075 069651
2.140.36	cancellous screw; ∅ 4 x 36; thread 14; back tapping; stainless steel	4 047075 069668
2.140.38	cancellous screw; ∅ 4 x 38; thread 14; back tapping; stainless steel	4 047075 069569
2.140.40	cancellous screw; ∅ 4 x 40; thread 14; back tapping; stainless steel	4 047075 069576
2.140.42	cancellous screw; ∅ 4 x 42; thread 15; back tapping; stainless steel	4 047075 069484
2.140.44	cancellous screw; ∅ 4 x 44; thread 15; back tapping; stainless steel	4 047075 069644
2.140.45	cancellous screw; ∅ 4 x 45; thread 15; back tapping; stainless steel	4 047075 069774
2.140.46	cancellous screw; ∅ 4 x 46; thread 15; back tapping; stainless steel	4 047075 069675
2.140.48	cancellous screw; ∅ 4 x 48; thread 15; back tapping; stainless steel	4 047075 069682
2.140.50	cancellous screw; ∅ 4 x 50; thread 15; back tapping; stainless steel	4 047075 069699
2.140.52	cancellous screw; ∅ 4 x 52; thread 16; back tapping; stainless steel	4 047075 069583
2.140.54	cancellous screw; ∅ 4 x 54; thread 16; back tapping; stainless steel	4 047075 069729

Cancellous screws

Standard; stainless steel

Item no.	Item description	EAN
2.140.55	cancellous screw; Ø 4 x 55; thread 16; back tapping; stainless steel	4047075069606
2.140.56	cancellous screw; Ø 4 x 56; thread 16; back tapping; stainless steel	4047075069798
2.140.58	cancellous screw; Ø 4 x 58; thread 16; back tapping; stainless steel	4047075069804
2.140.60	cancellous screw; Ø 4 x 60; thread 16; back tapping; stainless steel	4047075069705
2.140.62	cancellous screw; Ø 4 x 62; thread 17; back tapping; stainless steel	4047075069712
2.140.64	cancellous screw; Ø 4 x 64; thread 17; back tapping; stainless steel	4047075069828
2.140.65	cancellous screw; Ø 4 x 65; thread 17; back tapping; stainless steel	4047075069736
2.140.70	cancellous screw; Ø 4 x 70; thread 17; back tapping; stainless steel	4047075069743
2.140.75	cancellous screw; Ø 4 x 75; thread 17; back tapping; stainless steel	4047075069750
2.140.80	cancellous screw; Ø 4 x 80; thread 17; back tapping; stainless steel	4047075069637
2.140.85	cancellous screw; Ø 4 x 85; thread 18; back tapping; stainless steel	4047075069941
2.140.90	cancellous screw; Ø 4 x 90; thread 18; back tapping; stainless steel	4047075069835
2.140.95	cancellous screw; Ø 4 x 95; thread 18; back tapping; stainless steel	4047075069842
2.140.100	cancellous screw; Ø 4 x 100; thread 18; back tapping; stainless steel	4047075069415
Cancellous screw 4.0		
2.145.10	cancellous screw; Ø 4 x 10; fully threaded; stainless steel	4047075070268
2.145.12	cancellous screw; Ø 4 x 12; fully threaded; stainless steel	4047075070176
2.145.14	cancellous screw; Ø 4 x 14; fully threaded; stainless steel	4047075070183
2.145.16	cancellous screw; Ø 4 x 16; fully threaded; stainless steel	4047075070091
2.145.18	cancellous screw; Ø 4 x 18; fully threaded; stainless steel	4047075070107
2.145.20	cancellous screw; Ø 4 x 20; fully threaded; stainless steel	4047075070206
2.145.22	cancellous screw; Ø 4 x 22; fully threaded; stainless steel	4047075070121
2.145.24	cancellous screw; Ø 4 x 24; fully threaded; stainless steel	4047075070299
2.145.26	cancellous screw; Ø 4 x 26; fully threaded; stainless steel	4047075070305
2.145.28	cancellous screw; Ø 4 x 28; fully threaded; stainless steel	4047075070190
2.145.30	cancellous screw; Ø 4 x 30; fully threaded; stainless steel	4047075070329
2.145.32	cancellous screw; Ø 4 x 32; fully threaded; stainless steel	4047075070213
2.145.34	cancellous screw; Ø 4 x 34; fully threaded; stainless steel	4047075070220
2.145.35	cancellous screw; Ø 4 x 35; fully threaded; stainless steel	4047075070237
2.145.36	cancellous screw; Ø 4 x 36; fully threaded; stainless steel	4047075070145
2.145.38	cancellous screw; Ø 4 x 38; fully threaded; stainless steel	4047075070428
2.145.40	cancellous screw; Ø 4 x 40; fully threaded; stainless steel	4047075070435
2.145.42	cancellous screw; Ø 4 x 42; fully threaded; stainless steel	4047075070336
2.145.44	cancellous screw; Ø 4 x 44; fully threaded; stainless steel	4047075070343
2.145.45	cancellous screw; Ø 4 x 45; fully threaded; stainless steel	4047075070244

Cancellous screws

Standard; stainless steel

Item no.	Item description	EAN
2.145.46	cancellous screw; Ø 4 x 46; fully threaded; stainless steel	
2.145.48	cancellous screw; Ø 4 x 48; fully threaded; stainless steel	
2.145.50	cancellous screw; Ø 4 x 50; fully threaded; stainless steel	
2.145.52	cancellous screw; Ø 4 x 52; fully threaded; stainless steel	
2.145.54	cancellous screw; Ø 4 x 54; fully threaded; stainless steel	
2.145.55	cancellous screw; Ø 4 x 55; fully threaded; stainless steel	
2.145.56	cancellous screw; Ø 4 x 56; fully threaded; stainless steel	
2.145.58	cancellous screw; Ø 4 x 58; fully threaded; stainless steel	
2.145.60	cancellous screw; Ø 4 x 60; fully threaded; stainless steel	
2.145.62	cancellous screw; Ø 4 x 62; fully threaded; stainless steel	
2.145.64	cancellous screw; Ø 4 x 64; fully threaded; stainless steel	
2.145.65	cancellous screw; Ø 4 x 65; fully threaded; stainless steel	
2.145.66	cancellous screw; Ø 4 x 66; fully threaded; stainless steel	
2.145.68	cancellous screw; Ø 4 x 68; fully threaded; stainless steel	
2.145.70	cancellous screw; Ø 4 x 70; fully threaded; stainless steel	
2.145.72	cancellous screw; Ø 4 x 72; fully threaded; stainless steel	
2.145.74	cancellous screw; Ø 4 x 74; fully threaded; stainless steel	
2.145.75	cancellous screw; Ø 4 x 75; fully threaded; stainless steel	
2.145.76	cancellous screw; Ø 4 x 76; fully threaded; stainless steel	
2.145.78	cancellous screw; Ø 4 x 78; fully threaded; stainless steel	
2.145.80	cancellous screw; Ø 4 x 80; fully threaded; stainless steel	
2.145.85	cancellous screw; Ø 4 x 85; fully threaded; stainless steel	
2.145.90	cancellous screw; Ø 4 x 90; fully threaded; stainless steel	
2.145.95	cancellous screw; Ø 4 x 95; fully threaded; stainless steel	
2.145.100	cancellous screw; Ø 4 x 100; fully threaded; stainless steel	
Cancellous screw 6.5 thread 16		
2.170.25	cancellous screw; Ø 6.5 x 25; thread 16; stainless steel	
2.170.30	cancellous screw; Ø 6.5 x 30; thread 16; stainless steel	
2.170.35	cancellous screw; Ø 6.5 x 35; thread 16; stainless steel	
2.170.40	cancellous screw; Ø 6.5 x 40; thread 16; stainless steel	
2.170.45	cancellous screw; Ø 6.5 x 45; thread 16; stainless steel	
2.170.50	cancellous screw; Ø 6.5 x 50; thread 16; stainless steel	
2.170.55	cancellous screw; Ø 6.5 x 55; thread 16; stainless steel	
2.170.60	cancellous screw; Ø 6.5 x 60; thread 16; stainless steel	
2.170.65	cancellous screw; Ø 6.5 x 65; thread 16; stainless steel	

Königsee Implantate

Königsee Implantate GmbH
OT Aschau | Am Sand 4
07426 Allendorf | Germany

Fon +49 36738 498-560
Fax +49 36738 498-569
Mail export@koenigsee-implantate.de

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www.koenigsee-implantate.com

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All pictured products are CE compliant.

Cancellous screws

Standard; stainless steel

Item no.	Item description	EAN
2.170.70	cancellous screw; Ø 6.5 x 70; thread 16; stainless steel	
2.170.75	cancellous screw; Ø 6.5 x 75; thread 16; stainless steel	
2.170.80	cancellous screw; Ø 6.5 x 80; thread 16; stainless steel	
2.170.85	cancellous screw; Ø 6.5 x 85; thread 16; stainless steel	
2.170.90	cancellous screw; Ø 6.5 x 90; thread 16; stainless steel	
2.170.95	cancellous screw; Ø 6.5 x 95; thread 16; stainless steel	
2.170.100	cancellous screw; Ø 6.5 x 100; thread 16; stainless steel	
2.170.105	cancellous screw; Ø 6.5 x 105; thread 16; stainless steel	
2.170.110	cancellous screw; Ø 6.5 x 110; thread 16; stainless steel	
2.170.115	cancellous screw; Ø 6.5 x 115; thread 16; stainless steel	
2.170.120	cancellous screw; Ø 6.5 x 120; thread 16; stainless steel	
2.170.125	cancellous screw; Ø 6.5 x 125; thread 16; stainless steel	
2.170.130	cancellous screw; Ø 6.5 x 130; thread 16; stainless steel	
Cancellous screw 6.5 thread 32		
2.180.45	cancellous screw; Ø 6.5 x 45; thread 32; stainless steel	
2.180.50	cancellous screw; Ø 6.5 x 50; thread 32; stainless steel	
2.180.55	cancellous screw; Ø 6.5 x 55; thread 32; stainless steel	
2.180.60	cancellous screw; Ø 6.5 x 60; thread 32; stainless steel	
2.180.65	cancellous screw; Ø 6.5 x 65; thread 32; stainless steel	
2.180.70	cancellous screw; Ø 6.5 x 70; thread 32; stainless steel	
2.180.75	cancellous screw; Ø 6.5 x 75; thread 32; stainless steel	
2.180.80	cancellous screw; Ø 6.5 x 80; thread 32; stainless steel	
2.180.85	cancellous screw; Ø 6.5 x 85; thread 32; stainless steel	
2.180.90	cancellous screw; Ø 6.5 x 90; thread 32; stainless steel	
2.180.95	cancellous screw; Ø 6.5 x 95; thread 32; stainless steel	
2.180.100	cancellous screw; Ø 6.5 x 100; thread 32; stainless steel	
2.180.105	cancellous screw; Ø 6.5 x 105; thread 32; stainless steel	
2.180.110	cancellous screw; Ø 6.5 x 110; thread 32; stainless steel	
2.180.115	cancellous screw; Ø 6.5 x 115; thread 32; stainless steel	
2.180.120	cancellous screw; Ø 6.5 x 120; thread 32; stainless steel	
2.180.125	cancellous screw; Ø 6.5 x 125; thread 32; stainless steel	
2.180.130	cancellous screw; Ø 6.5 x 130; thread 32; stainless steel	
2.180.135	cancellous screw; Ø 6.5 x 135; thread 32; stainless steel	
2.180.140	cancellous screw; Ø 6.5 x 140; thread 32; stainless steel	
2.180.145	cancellous screw; Ø 6.5 x 145; thread 32; stainless steel	

Königsee Implantate

Königsee Implantate GmbH
OT Aschau | Am Sand 4
07426 Allendorf | Germany

Fon +49 36738 498-560
Fax +49 36738 498-569
Mail export@koenigsee-implantate.de

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Cancellous screws

Standard; stainless steel

Item no.	Item description	EAN
2.180.150	cancellous screw; Ø 6.5 x 150; thread 32; stainless steel	
Cancellous screw 6.5		
2.190.16	cancellous screw; Ø 6.5 x 16; fully threaded; stainless steel	
2.190.20	cancellous screw; Ø 6.5 x 20; fully threaded; stainless steel	
2.190.25	cancellous screw; Ø 6.5 x 25; fully threaded; stainless steel	
2.190.30	cancellous screw; Ø 6.5 x 30; fully threaded; stainless steel	
2.190.35	cancellous screw; Ø 6.5 x 35; fully threaded; stainless steel	
2.190.40	cancellous screw; Ø 6.5 x 40; fully threaded; stainless steel	
2.190.42	cancellous screw; Ø 6.5 x 42; fully threaded; stainless steel	
2.190.44	cancellous screw; Ø 6.5 x 44; fully threaded; stainless steel	
2.190.45	cancellous screw; Ø 6.5 x 45; fully threaded; stainless steel	
2.190.46	cancellous screw; Ø 6.5 x 46; fully threaded; stainless steel	
2.190.48	cancellous screw; Ø 6.5 x 48; fully threaded; stainless steel	
2.190.50	cancellous screw; Ø 6.5 x 50; fully threaded; stainless steel	
2.190.52	cancellous screw; Ø 6.5 x 52; fully threaded; stainless steel	
2.190.54	cancellous screw; Ø 6.5 x 54; fully threaded; stainless steel	
2.190.55	cancellous screw; Ø 6.5 x 55; fully threaded; stainless steel	
2.190.56	cancellous screw; Ø 6.5 x 56; fully threaded; stainless steel	
2.190.60	cancellous screw; Ø 6.5 x 60; fully threaded; stainless steel	
2.190.65	cancellous screw; Ø 6.5 x 65; fully threaded; stainless steel	
2.190.70	cancellous screw; Ø 6.5 x 70; fully threaded; stainless steel	
2.190.75	cancellous screw; Ø 6.5 x 75; fully threaded; stainless steel	
2.190.80	cancellous screw; Ø 6.5 x 80; fully threaded; stainless steel	
2.190.85	cancellous screw; Ø 6.5 x 85; fully threaded; stainless steel	
2.190.90	cancellous screw; Ø 6.5 x 90; fully threaded; stainless steel	
2.190.95	cancellous screw; Ø 6.5 x 95; fully threaded; stainless steel	
2.190.100	cancellous screw; Ø 6.5 x 100; fully threaded; stainless steel	
2.190.105	cancellous screw; Ø 6.5 x 105; fully threaded; stainless steel	
2.190.110	cancellous screw; Ø 6.5 x 110; fully threaded; stainless steel	
2.190.115	cancellous screw; Ø 6.5 x 115; fully threaded; stainless steel	
2.190.120	cancellous screw; Ø 6.5 x 120; fully threaded; stainless steel	
2.190.125	cancellous screw; Ø 6.5 x 125; fully threaded; stainless steel	
2.190.130	cancellous screw; Ø 6.5 x 130; fully threaded; stainless steel	
2.190.135	cancellous screw; Ø 6.5 x 135; fully threaded; stainless steel	
2.190.140	cancellous screw; Ø 6.5 x 140; fully threaded; stainless steel	

Königsee Implantate

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OT Aschau | Am Sand 4
07426 Allendorf | Germany

Fon +49 36738 498-560
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Cancellous screw

angle-stable; titanium

Item no. 3.147.40

Item no. 3.163.45

Item no.	Item description	EAN
Cancellous screw Ø 4.0 mm; angle-stable; titanium		
3.147.10	Cancellous screw with conical head thread; Ø 4.0 x 10 mm; fully threaded; self tapping; titanium	4 047075 091225
3.147.12	Cancellous screw with conical head thread; Ø 4.0 x 12 mm; fully threaded; self tapping; titanium	4 047075 091355
3.147.14	Cancellous screw with conical head thread; Ø 4.0 x 14 mm; fully threaded; self tapping; titanium	4 047075 091249
3.147.16	Cancellous screw with conical head thread; Ø 4.0 x 16 mm; fully threaded; self tapping; titanium	4 047075 091256
3.147.18	Cancellous screw with conical head thread; Ø 4.0 x 18 mm; fully threaded; self tapping; titanium	4 047075 091263
3.147.20	Cancellous screw with conical head thread; Ø 4.0 x 20 mm; fully threaded; self tapping; titanium	4 047075 091140
3.147.22	Cancellous screw with conical head thread; Ø 4.0 x 22 mm; fully threaded; self tapping; titanium	4 047075 091508
3.147.24	Cancellous screw with conical head thread; Ø 4.0 x 24 mm; fully threaded; self tapping; titanium	4 047075 091362
3.147.26	Cancellous screw with conical head thread; Ø 4.0 x 26 mm; fully threaded; self tapping; titanium	4 047075 091379
3.147.28	Cancellous screw with conical head thread; Ø 4.0 x 28 mm; fully threaded; self tapping; titanium	4 047075 091386
3.147.30	Cancellous screw with conical head thread; Ø 4.0 x 30 mm; fully threaded; self tapping; titanium	4 047075 091270
3.147.32	Cancellous screw with conical head thread; Ø 4.0 x 32 mm; fully threaded; self tapping; titanium	4 047075 091287
3.147.34	Cancellous screw with conical head thread; Ø 4.0 x 34 mm; fully threaded; self tapping; titanium	4 047075 091416
3.147.35	Cancellous screw with conical head thread; Ø 4.0 x 35 mm; fully threaded; self tapping; titanium	4 047075 091423
3.147.36	Cancellous screw with conical head thread; Ø 4.0 x 36 mm; fully threaded; self tapping; titanium	4 047075 091294
3.147.38	Cancellous screw with conical head thread; Ø 4.0 x 38 mm; fully threaded; self tapping; titanium	4 047075 091300
3.147.40	Cancellous screw with conical head thread; Ø 4.0 x 40 mm; fully threaded; self tapping; titanium	4 047075 091317

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Cancellous screw

angle-stable; titanium

Item no. 3.147.40

Item no. 3.163.45

Item no.	Item description	EAN
Cancellous screw Ø 4.0 mm; angle-stable; titanium		
3.147.42	Cancellous screw with conical head thread; Ø 4x42 mm; fully threaded; self tapping; titanium	4 047075 091539
3.147.44	Cancellous screw with conical head thread; Ø 4x44 mm; fully threaded; self tapping; titanium	4 047075 091546
3.147.45	Cancellous screw with conical head thread; Ø 4x45 mm; fully threaded; self tapping; titanium	4 047075 091553
3.147.46	Cancellous screw with conical head thread; Ø 4x46 mm; fully threaded; self tapping; titanium	4 047075 091393
3.147.48	Cancellous screw with conical head thread; Ø 4x48 mm; fully threaded; self tapping; titanium	4 047075 091409
3.147.50	Cancellous screw with conical head thread; Ø 4x50 mm; fully threaded; self tapping; titanium	4 047075 091577
3.147.52	Cancellous screw with conical head thread; Ø 4x52 mm; fully threaded; self tapping; titanium	4 047075 091430
3.147.54	Cancellous screw with conical head thread; Ø 4x54 mm; fully threaded; self tapping; titanium	4 047075 091447
3.147.55	Cancellous screw with conical head thread; Ø 4x55 mm; fully threaded; self tapping; titanium	4 047075 091454
3.147.56	Cancellous screw with conical head thread; Ø 4x56 mm; fully threaded; self tapping; titanium	4 047075 091461
3.147.58	Cancellous screw with conical head thread; Ø 4x58 mm; fully threaded; self tapping; titanium	4 047075 091478
3.147.60	Cancellous screw with conical head thread; Ø 4x60 mm; fully threaded; self tapping; titanium	4 047075 091485
3.147.65	Cancellous screw with conical head thread; Ø 4x65 mm; fully threaded; self tapping; titanium	4 047075 116041
3.147.70	Cancellous screw with conical head thread; Ø 4x70 mm; fully threaded; self tapping; titanium	4 047075 091348
3.147.75	Cancellous screw with conical head thread; Ø 4x75 mm; fully threaded; self tapping; titanium	4 047075 116058
3.147.80	Cancellous screw with conical head thread; Ø 4x80 mm; fully threaded; self tapping; titanium	4 047075 116065

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Cancellous screw

angle-stable; titanium

Item no. 3.147.40

Item no. 3.163.45

Item no.	Item description	EAN
Cancellous screw; Ø 6.0 mm; angle-stable; titanium		
3.163.24	Cancellous screw with conical head thread; Ø 6.0 x 24 mm; fully threaded; self tapping; titanium	4047075093472
3.163.26	Cancellous screw with conical head thread; Ø 6.0 x 26 mm; fully threaded; self tapping; titanium	4047075093359
3.163.28	Cancellous screw with conical head thread; Ø 6.0 x 28 mm; fully threaded; self tapping; titanium	4047075093366
3.163.30	Cancellous screw with conical head thread; Ø 6.0 x 30 mm; fully threaded; self tapping; titanium	4047075093496
3.163.32	Cancellous screw with conical head thread; Ø 6.0 x 32 mm; fully threaded; self tapping; titanium	4047075093373
3.163.34	Cancellous screw with conical head thread; Ø 6.0 x 34 mm; fully threaded; self tapping; titanium	4047075093588
3.163.35	Cancellous screw with conical head thread; Ø 6.0 x 35 mm; fully threaded; self tapping; titanium	4047075093595
3.163.36	Cancellous screw with conical head thread; Ø 6.0 x 36 mm; fully threaded; self tapping; titanium	4047075093601
3.163.38	Cancellous screw with conical head thread; Ø 6.0 x 38 mm; fully threaded; self tapping; titanium	4047075093489
3.163.40	Cancellous screw with conical head thread; Ø 6.0 x 40 mm; fully threaded; self tapping; titanium	4047075093625
3.163.42	Cancellous screw with conical head thread; Ø 6.0 x 42 mm; fully threaded; self tapping; titanium	4047075093502
3.163.44	Cancellous screw with conical head thread; Ø 6.0 x 44 mm; fully threaded; self tapping; titanium	4047075093519
3.163.45	Cancellous screw with conical head thread; Ø 6.0 x 45 mm; fully threaded; self tapping; titanium	4047075093526
3.163.46	Cancellous screw with conical head thread; Ø 6.0 x 46 mm; fully threaded; self tapping; titanium	4047075093533
3.163.48	Cancellous screw with conical head thread; Ø 6.0 x 48 mm; fully threaded; self tapping; titanium	4047075093403
3.163.50	Cancellous screw with conical head thread; Ø 6.0 x 50 mm; fully threaded; self tapping; titanium	4047075093731
3.163.52	Cancellous screw with conical head thread; Ø 6.0 x 52 mm; fully threaded; self tapping; titanium	4047075093632

Königsee Implantate GmbH
OT Aschau | Am Sand 4
07426 Allendorf | Germany
Fon +49 36738 498-560
Fax +49 36738 498-569
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Cancellous screw

angle-stable; titanium

Item no. 3.147.40

Item no. 3.163.45

Item no.	Item description	EAN
Cancellous screw; Ø 6.0 mm; angle-stable; titanium		
3.163.54	Cancellous screw with conical head thread; Ø 6.0 x 54 mm; fully threaded; self tapping; titanium	4 047075 093649
3.163.55	Cancellous screw with conical head thread; Ø 6.0 x 55 mm; fully threaded; self tapping; titanium	4 047075 093656
3.163.56	Cancellous screw with conical head thread; Ø 6.0 x 56 mm; fully threaded; self tapping; titanium	4 047075 093663
3.163.58	Cancellous screw with conical head thread; Ø 6.0 x 58 mm; fully threaded; self tapping; titanium	4 047075 093540
3.163.60	Cancellous screw with conical head thread; Ø 6.0 x 60 mm; fully threaded; self tapping; titanium	4 047075 093687
3.163.62	Cancellous screw with conical head thread; Ø 6.0 x 62 mm; fully threaded; self tapping; titanium	4 047075 119615
3.163.64	Cancellous screw with conical head thread; Ø 6.0 x 64 mm; fully threaded; self tapping; titanium	4 047075 119622
3.163.65	Cancellous screw with conical head thread; Ø 6.0 x 65 mm; fully threaded; self tapping; titanium	4 047075 093557
3.163.66	Cancellous screw with conical head thread; Ø 6.0 x 66 mm; fully threaded; self tapping; titanium	4 047075 119639
3.163.68	Cancellous screw with conical head thread; Ø 6.0 x 68 mm; fully threaded; self tapping; titanium	4 047075 119646
3.163.70	Cancellous screw with conical head thread; Ø 6.0 x 70 mm; fully threaded; self tapping; titanium	4 047075 093564
3.163.72	Cancellous screw with conical head thread; Ø 6.0 x 72 mm; fully threaded; self tapping; titanium	4 047075 126361
3.163.74	Cancellous screw with conical head thread; Ø 6.0 x 74 mm; fully threaded; self tapping; titanium	4 047075 119653
3.163.75	Cancellous screw with conical head thread; Ø 6.0 x 75 mm; fully threaded; self tapping; titanium	4 047075 059515
3.163.76	Cancellous screw with conical head thread; Ø 6.0 x 76 mm; fully threaded; self tapping; titanium	4 047075 128808
3.163.78	Cancellous screw with conical head thread; Ø 6.0 x 78 mm; fully threaded; self tapping; titanium	4 047075 128716
3.163.80	Cancellous screw with conical head thread; Ø 6.0 x 80 mm; fully threaded; self tapping; titanium	4 047075 093571

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Cancellous screw

angle-stable; titanium

Item no. 3.147.40

Item no. 3.163.45

Item no.	Item description	EAN
Cancellous screw; Ø 6.0 mm; angle-stable; titanium		
3.163.82	Cancellous screw with conical head thread; Ø 6.0 x 82 mm; fully threaded; self tapping; titanium	4 047075 128815
3.163.84	Cancellous screw with conical head thread; Ø 6.0 x 84 mm; fully threaded; self tapping; titanium	4 047075 128822
3.163.85	Cancellous screw with conical head thread; Ø 6.0 x 85 mm; fully threaded; self tapping; titanium	4 047075 059522
3.163.86	Cancellous screw with conical head thread; Ø 6.0 x 86 mm; fully threaded; self tapping; titanium	4 047075 128839
3.163.90	Cancellous screw with conical head thread; Ø 6.0 x 90 mm; fully threaded; self tapping; titanium	4 047075 059300

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OT Aschau | Am Sand 4
07426 Allendorf | Germany

Fon +49 36738 498-560
Fax +49 36738 498-569
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Cancellous screw

angle-stable; stainless steel

Item no. 2.147.20

Item no. 2.163.45

Item no.	Item description	EAN
Cancellous screw Ø 4.0 mm; angle-stable; stainless steel		
2.147.16	Cancellous screw with conical head thread; Ø 4.0 x 16 mm; fully threaded; self tapping; stainless steel	4 047075 130023
2.147.18	Cancellous screw with conical head thread; Ø 4.0 x 18 mm; fully threaded; self tapping; stainless steel	4 047075 130030
2.147.20	Cancellous screw with conical head thread; Ø 4.0 x 20 mm; fully threaded; self tapping; stainless steel	4 047075 130047
2.147.22	Cancellous screw with conical head thread; Ø 4.0 x 22 mm; fully threaded; self tapping; stainless steel	4 047075 130054
2.147.24	Cancellous screw with conical head thread; Ø 4.0 x 24 mm; fully threaded; self tapping; stainless steel	4 047075 120581
2.147.26	Cancellous screw with conical head thread; Ø 4.0 x 26 mm; fully threaded; self tapping; stainless steel	4 047075 120598
2.147.28	Cancellous screw with conical head thread; Ø 4.0 x 28 mm; fully threaded; self tapping; stainless steel	4 047075 120604
2.147.30	Cancellous screw with conical head thread; Ø 4.0 x 30 mm; fully threaded; self tapping; stainless steel	4 047075 120611
2.147.32	Cancellous screw with conical head thread; Ø 4.0 x 32 mm; fully threaded; self tapping; stainless steel	4 047075 120628
2.147.34	Cancellous screw with conical head thread; Ø 4.0 x 34 mm; fully threaded; self tapping; stainless steel	4 047075 060634
2.147.35	Cancellous screw with conical head thread; Ø 4.0 x 35 mm; fully threaded; self tapping; stainless steel	4 047075 126033
2.147.36	Cancellous screw with conical head thread; Ø 4.0 x 36 mm; fully threaded; self tapping; stainless steel	4 047075 060450
2.147.38	Cancellous screw with conical head thread; Ø 4.0 x 38 mm; fully threaded; self tapping; stainless steel	4 047075 060467
2.147.40	Cancellous screw with conical head thread; Ø 4.0 x 40 mm; fully threaded; self tapping; stainless steel	4 047075 060658
2.147.42	Cancellous screw with conical head thread; Ø 4.0 x 42 mm; fully threaded; self tapping; stainless steel	4 047075 060665
2.147.44	Cancellous screw with conical head thread; Ø 4.0 x 44 mm; fully threaded; self tapping; stainless steel	4 047075 060511
2.147.45	Cancellous screw with conical head thread; Ø 4.0 x 45 mm; fully threaded; self tapping; stainless steel	4 047075 114016

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Cancellous screw

angle-stable; stainless steel

Item no. 2.147.20

Item no. 2.163.45

Item no.	Item description	EAN
Cancellous screw Ø 4.0 mm; angle-stable; stainless steel		
2.147.46	Cancellous screw with conical head thread; Ø 4.0 x 46 mm; fully threaded; self tapping; stainless steel	4 047075 060528
2.147.48	Cancellous screw with conical head thread; Ø 4.0 x 48 mm; fully threaded; self tapping; stainless steel	4 047075 060535
2.147.50	Cancellous screw with conical head thread; Ø 4.0 x 50 mm; fully threaded; self tapping; stainless steel	4 047075 060542
2.147.52	Cancellous screw with conical head thread; Ø 4.0 x 52 mm; fully threaded; self tapping; stainless steel	4 047075 060337
2.147.54	Cancellous screw with conical head thread; Ø 4.0 x 54 mm; fully threaded; self tapping; stainless steel	4 047075 060344
2.147.55	Cancellous screw with conical head thread; Ø 4.0 x 55 mm; fully threaded; self tapping; stainless steel	4 047075 114023
2.147.56	Cancellous screw with conical head thread; Ø 4.0 x 56 mm; fully threaded; self tapping; stainless steel	4 047075 060566
2.147.60	Cancellous screw with conical head thread; Ø 4.0 x 60 mm; fully threaded; self tapping; stainless steel	4 047075 110964
2.147.65	Cancellous screw with conical head thread; Ø 4.0 x 65 mm; fully threaded; self tapping; stainless steel	4 047075 110971
2.147.70	Cancellous screw with conical head thread; Ø 4.0 x 70 mm; fully threaded; self tapping; stainless steel	4 047075 110988
2.147.75	Cancellous screw with conical head thread; Ø 4.0 x 75 mm; fully threaded; self tapping; stainless steel	4 047075 110995
2.147.80	Cancellous screw with conical head thread; Ø 4.0 x 80 mm; fully threaded; self tapping; stainless steel	4 047075 111008
2.147.85	Cancellous screw with conical head thread; Ø 4.0 x 85 mm; fully threaded; self tapping; stainless steel	4 047075 111015
2.147.90	Cancellous screw with conical head thread; Ø 4.0 x 90 mm; fully threaded; self tapping; stainless steel	4 047075 111022
2.147.95	Cancellous screw with conical head thread; Ø 4.0 x 95 mm; fully threaded; self tapping; stainless steel	4 047075 111039

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Cancellous screw

angle-stable; stainless steel

Item no. 2.147.20

Item no. 2.163.45

Item no.	Item description	EAN
Cancellous screw; Ø 6.0 mm; angle-stable; stainless steel		
2.163.20	Cancellous screw with conical head thread; Ø 6.0 x 20 mm; fully threaded; self tapping; stainless steel	4 047075 115495
2.163.22	Cancellous screw with conical head thread; Ø 6.0 x 22 mm; fully threaded; self tapping; stainless steel	4 047075 115501
2.163.24	Cancellous screw with conical head thread; Ø 6.0 x 24 mm; fully threaded; self tapping; stainless steel	4 047075 061969
2.163.26	Cancellous screw with conical head thread; Ø 6.0 x 26 mm; fully threaded; self tapping; stainless steel	4 047075 061976
2.163.28	Cancellous screw with conical head thread; Ø 6.0 x 28 mm; fully threaded; self tapping; stainless steel	4 047075 062119
2.163.30	Cancellous screw with conical head thread; Ø 6.0 x 30 mm; fully threaded; self tapping; stainless steel	4 047075 064229
2.163.32	Cancellous screw with conical head thread; Ø 6.0 x 32 mm; fully threaded; self tapping; stainless steel	4 047075 064236
2.163.34	Cancellous screw with conical head thread; Ø 6.0 x 34 mm; fully threaded; self tapping; stainless steel	4 047075 064366
2.163.35	Cancellous screw with conical head thread; Ø 6.0 x 35 mm; fully threaded; self tapping; stainless steel	4 047075 064250
2.163.36	Cancellous screw with conical head thread; Ø 6.0 x 36 mm; fully threaded; self tapping; stainless steel	4 047075 064267
2.163.38	Cancellous screw with conical head thread; Ø 6.0 x 38 mm; fully threaded; self tapping; stainless steel	4 047075 064274
2.163.40	Cancellous screw with conical head thread; Ø 6.0 x 40 mm; fully threaded; self tapping; stainless steel	4 047075 064168
2.163.42	Cancellous screw with conical head thread; Ø 6.0 x 42 mm; fully threaded; self tapping; stainless steel	4 047075 064304
2.163.44	Cancellous screw with conical head thread; Ø 6.0 x 44 mm; fully threaded; self tapping; stainless steel	4 047075 064182
2.163.45	Cancellous screw with conical head thread; Ø 6.0 x 45 mm; fully threaded; self tapping; stainless steel	4 047075 064199
2.163.46	Cancellous screw with conical head thread; Ø 6.0 x 46 mm; fully threaded; self tapping; stainless steel	4 047075 064205
2.163.48	Cancellous screw with conical head thread; Ø 6.0 x 48 mm; fully threaded; self tapping; stainless steel	4 047075 064212

Königsee Implantate

Königsee Implantate GmbH
OT Aschau | Am Sand 4
07426 Allendorf | Germany

Fon +49 36738 498-560
Fax +49 36738 498-569
Mail export@koenigsee-implantate.de

For further information please visit:
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All pictured products are CE compliant.

Cancellous screw

angle-stable; stainless steel

Item no. 2.147.20

Item no. 2.163.45

Item no.	Item description	EAN
Cancellous screw; Ø 6.0 mm; angle-stable; stainless steel		
2.163.50	Cancellous screw with conical head thread; Ø 6.0 x 50 mm; fully threaded; self tapping; stainless steel	4 047075 064106
2.163.52	Cancellous screw with conical head thread; Ø 6.0 x 52 mm; fully threaded; self tapping; stainless steel	4 047075 064243
2.163.54	Cancellous screw with conical head thread; Ø 6.0 x 54 mm; fully threaded; self tapping; stainless steel	4 047075 064120
2.163.55	Cancellous screw with conical head thread; Ø 6.0 x 55 mm; fully threaded; self tapping; stainless steel	4 047075 064137
2.163.56	Cancellous screw with conical head thread; Ø 6.0 x 56 mm; fully threaded; self tapping; stainless steel	4 047075 064144
2.163.58	Cancellous screw with conical head thread; Ø 6.0 x 58 mm; fully threaded; self tapping; stainless steel	4 047075 064151
2.163.60	Cancellous screw with conical head thread; Ø 6.0 x 60 mm; fully threaded; self tapping; stainless steel	4 047075 064045
2.163.62	Cancellous screw with conical head thread; Ø 6.0 x 62 mm; fully threaded; self tapping; stainless steel	4 047075 064175
2.163.64	Cancellous screw with conical head thread; Ø 6.0 x 64 mm; fully threaded; self tapping; stainless steel	4 047075 064076
2.163.65	Cancellous screw with conical head thread; Ø 6.0 x 65 mm; fully threaded; self tapping; stainless steel	4 047075 064083
2.163.66	Cancellous screw with conical head thread; Ø 6.0 x 66 mm; fully threaded; self tapping; stainless steel	4 047075 064090
2.163.68	Cancellous screw with conical head thread; Ø 6.0 x 68 mm; fully threaded; self tapping; stainless steel	4 047075 063994
2.163.70	Cancellous screw with conical head thread; Ø 6.0 x 70 mm; fully threaded; self tapping; stainless steel	4 047075 067602
2.163.72	Cancellous screw with conical head thread; Ø 6.0 x 72 mm; fully threaded; self tapping; stainless steel	4 047075 067619
2.163.74	Cancellous screw with conical head thread; Ø 6.0 x 74 mm; fully threaded; self tapping; stainless steel	4 047075 067503
2.163.75	cancellous screw with conical head thread; Ø 6.0 x 75 mm; fully threaded; self tapping; stainless steel	4 047075 067510
2.163.76	Cancellous screw with conical head thread; Ø 6.0 x 76 mm; fully threaded; self tapping; stainless steel	4 047075 067527

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Königsee Implantate GmbH
OT Aschau | Am Sand 4
07426 Allendorf | Germany

Fon +49 36738 498-560
Fax +49 36738 498-569
Mail export@koenigsee-implantate.de

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Cancellous screw

angle-stable; stainless steel

Item no. 2.147.20

Item no. 2.163.45

Item no.	Item description	EAN
Cancellous screw; Ø 6.0 mm; angle-stable; stainless steel		
2.163.78	Cancellous screw with conical head thread; Ø 6.0 x 78 mm; fully threaded; self tapping; stainless steel	4 047075 067435
2.163.80	Cancellous screw with conical head thread; Ø 6.0 x 80 mm; fully threaded; self tapping; stainless steel	4 047075 067541
2.163.82	Cancellous screw with conical head thread; Ø 6.0 x 82 mm; fully threaded; self tapping; stainless steel	4 047075 067459
2.163.84	Cancellous screw with conical head thread; Ø 6.0 x 84 mm; fully threaded; self tapping; stainless steel	4 047075 071616
2.163.85	Cancellous screw with conical head thread; Ø 6.0 x 85 mm; fully threaded; self tapping; stainless steel	4 047075 071623
2.163.86	Cancellous screw with conical head thread; Ø 6.0 x 86 mm; fully threaded; self tapping; stainless steel	4 047075 071517
2.163.88	Cancellous screw with conical head thread; Ø 6.0 x 88 mm; fully threaded; self tapping; stainless steel	4 047075 071524
2.163.90	Cancellous screw with conical head thread; Ø 6.0 x 90 mm; fully threaded; self tapping; stainless steel	4 047075 071654
2.163.100	Cancellous screw with conical head thread; Ø 6.0 x 100 mm; fully threaded; self tapping; stainless steel	4 047075 064335
2.163.110	Cancellous screw with conical head thread; Ø 6.0 x 110 mm; fully threaded; self tapping; stainless steel	4 047075 064342

Königsee Implantate GmbH
OT Aschau | Am Sand 4
07426 Allendorf | Germany
Fon +49 36738 498-560
Fax +49 36738 498-569
Mail export@koenigsee-implantate.de

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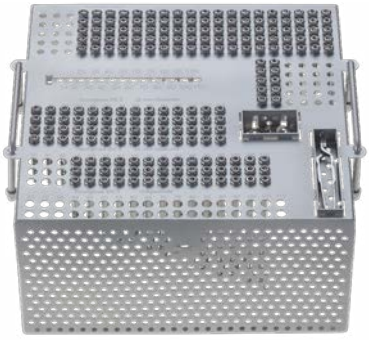
Set Screw container for DHS

stainless steel; set no. 19.168.10

Item no. 2.152.30

Item no. 2.170.50

Item no. 2.180.50



Set no. 19.168.10 * Internal hexagon

Item no.	Item description	Quant.
Implants – screws		
Cortical screw Ø 4.5 mm; fully threaded; self tapping; stainless steel		
2.152.20	length 20 mm	3
2.152.22	length 22 mm	3
2.152.24	length 24 mm	3
2.152.26	length 26 mm	3
2.152.28	length 28 mm	3
2.152.30	length 30 mm	3
2.152.32	length 32 mm	3
2.152.34	length 34 mm	3
2.152.36	length 36 mm	3
2.152.38	length 38 mm	3
2.152.40	length 40 mm	3
2.152.42	length 42 mm	3
2.152.44	length 44 mm	3
2.152.46	length 46 mm	3
2.152.48	length 48 mm	3
2.152.50	length 50 mm	2
2.152.52	length 52 mm	2
2.152.54	length 54 mm	2
2.152.56	length 56 mm	2
2.152.58	length 58 mm	2
2.152.60	length 60 mm	2

Item no.	Item description	Quant.
Implants – screws		
Cancellous screw Ø 6.5 mm; thread 16; stainless steel		
2.170.45	length 45 mm	2
2.170.50	length 50 mm	2
2.170.55	length 55 mm	2
2.170.60	length 60 mm	2
2.170.65	length 65 mm	2
2.170.70	length 70 mm	2
2.170.75	length 75 mm	2
2.170.80	length 80 mm	2
2.170.85	length 85 mm	2
2.170.90	length 90 mm	2
2.170.95	length 95 mm	2
2.170.100	length 100 mm	2
2.170.105	length 105 mm	2
2.170.110	length 110 mm	2

Königsee Implantate

Königsee Implantate GmbH
OT Aschau | Am Sand 4
07426 Allendorf | Germany

Fon +49 36738 498-560
Fax +49 36738 498-569
Mail export@koenigsee-implantate.de

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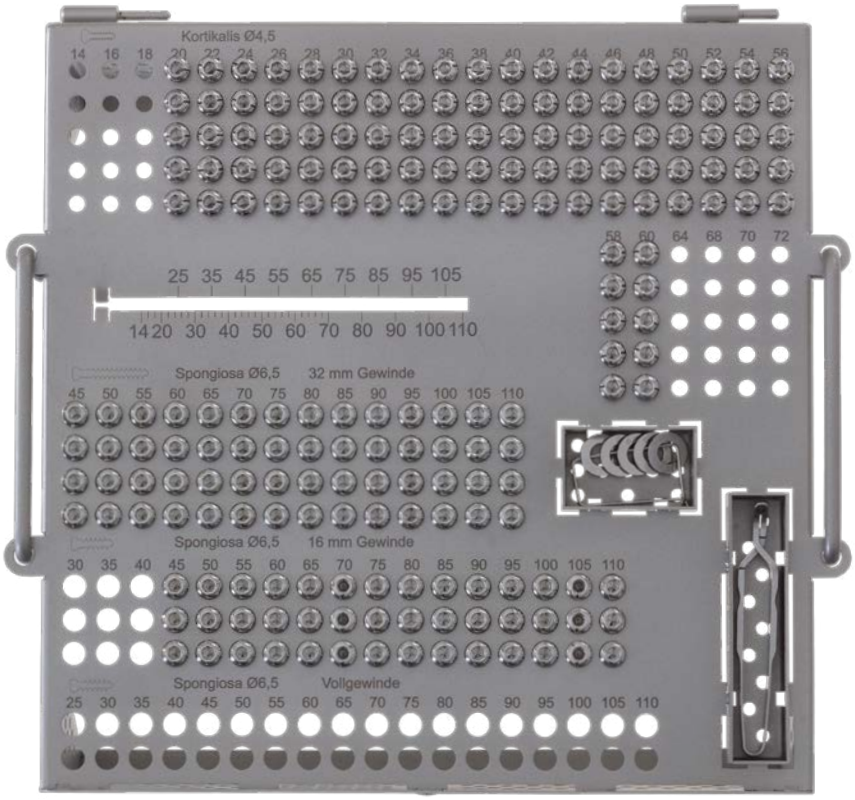
Set Screw container for DHS

stainless steel; set no. 19.168.10



Set no. 19.168.10 * Internal hexagon

Item no.	Item description	Quant.
Implants – screws		
Cancellous screw Ø 6.5 mm; thread 32; stainless steel		
2.180.45	length 45 mm	2
2.180.50	length 50 mm	2
2.180.55	length 55 mm	2
2.180.60	length 60 mm	2
2.180.65	length 65 mm	2
2.180.70	length 70 mm	2
2.180.75	length 75 mm	2
2.180.80	length 80 mm	2
2.180.85	length 85 mm	2
2.180.90	length 90 mm	2
2.180.95	length 95 mm	2
2.180.100	length 100 mm	2
2.180.105	length 105 mm	2
2.180.110	length 110 mm	2

Item no.	Item description	Quant.
Instruments		
2.954.01	screw forceps; self holding	1
20.502.00	holding clamp; big	1
Implants – washers		
2.200.03	washer; outside Ø 13 mm / inside Ø 6.7 mm; stainless steel	3
Container		
19.168.00	screw container for large fragment; empty	1

* Example illustration can show different number of screws.

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Königsee Implantate GmbH
OT Aschau | Am Sand 4
07426 Allendorf | Germany

Fon +49 36738 498-560
Fax +49 36738 498-569

Mail export@koenigsee-implantate.de

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Set Screw container for Large fragment

stainless steel; Set no. 19.168.20

Item no. 2.152.30

Item no. 2.170.50

Item no. 2.180.50

Item no. 2.190.50

Set no. 19.168.20 * internal hexagon

Item no.	Item description	Quant.
Implants – screws		
Cortical screw Ø 4.5 mm; fully threaded; self tapping; stainless steel		
2.152.14	length 14 mm	3
2.152.16	length 16 mm	3
2.152.18	length 18 mm	3
2.152.20	length 20 mm	3
2.152.22	length 22 mm	3
2.152.24	length 24 mm	3
2.152.26	length 26 mm	3
2.152.28	length 28 mm	3
2.152.30	length 30 mm	3
2.152.32	length 32 mm	3
2.152.34	length 34 mm	3
2.152.36	length 36 mm	3
2.152.38	length 38 mm	3
2.152.40	length 40 mm	3
2.152.42	length 42 mm	3
2.152.44	length 44 mm	3
2.152.46	length 46 mm	3
2.152.48	length 48 mm	3
2.152.50	length 50 mm	2
2.152.52	length 52 mm	2
2.152.54	length 54 mm	2
2.152.56	length 56 mm	2
2.152.58	length 58 mm	2
2.152.60	length 60 mm	2

Item no.	Item description	Quant.
Implants – screws		
Cortical screw Ø 4.5 mm; fully threaded; self tapping; stainless steel		
2.152.64	length 64 mm	2
2.152.68	length 68 mm	2
2.152.70	length 70 mm	2
2.152.72	length 72 mm	2
Cancellous screw Ø 6.5 mm; thread 16; stainless steel		
2.170.30	length 30 mm	3
2.170.35	length 35 mm	3
2.170.40	length 40 mm	3
2.170.45	length 45 mm	3
2.170.50	length 50 mm	3
2.170.55	length 55 mm	3
2.170.60	length 60 mm	3
2.170.65	length 65 mm	3
2.170.70	length 70 mm	3
2.170.75	length 75 mm	3
2.170.80	length 80 mm	3
2.170.85	length 85 mm	3
2.170.90	length 90 mm	3
2.170.95	length 95 mm	3
2.170.100	length 100 mm	3
2.170.105	length 105 mm	3
2.170.110	length 110 mm	3

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Königsee Implantate GmbH
OT Aschau | Am Sand 4
07426 Allendorf | Germany

Fon +49 36738 498-560
Fax +49 36738 498-569

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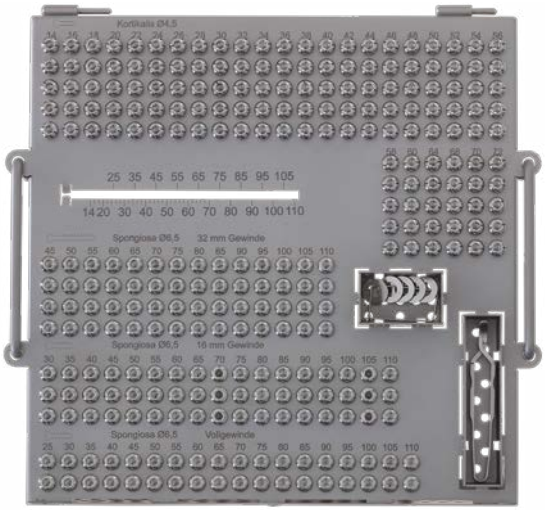
Set Screw container for Large fragment

stainless steel; Set no. 19.168.20



Set no. 19.168.20 * internal hexagon

Item no.	Item description	Quant.
Implants – screws		
Cancellous screw Ø 6.5 mm; thread 32; stainless steel		
2.180.45	length 45 mm	3
2.180.50	length 50 mm	3
2.180.55	length 55 mm	3
2.180.60	length 60 mm	3
2.180.65	length 65 mm	3
2.180.70	length 70 mm	3
2.180.75	length 75 mm	3
2.180.80	length 80 mm	3
2.180.85	length 85 mm	3
2.180.90	length 90 mm	3
2.180.95	length 95 mm	3
2.180.100	length 100 mm	3
2.180.105	length 105 mm	3
2.180.110	length 110 mm	3

Instruments		
2.954.01	screw forceps; self holding	1
20.502.00	holding clamp; big	1

Implants – washers		
2.200.03	washer; outside Ø 13 mm / inside Ø 6.7 mm; stainless steel	3

* Example illustration can show different number of screws.

Item no.	Item description	Quant.
Implants – screws		
Cancellous screw Ø 6.5 mm; fully threaded; stainless steel		
2.190.25	length 25 mm	2
2.190.30	length 30 mm	2
2.190.35	length 35 mm	2
2.190.40	length 40 mm	2
2.190.45	length 45 mm	2
2.190.50	length 50 mm	2
2.190.55	length 55 mm	2
2.190.60	length 60 mm	2
2.190.65	length 65 mm	2
2.190.70	length 70 mm	2
2.190.75	length 75 mm	2
2.190.80	length 80 mm	2
2.190.85	length 85 mm	2
2.190.90	length 90 mm	2
2.190.95	length 95 mm	2
2.190.100	length 100 mm	2
2.190.105	length 105 mm	2
2.190.110	length 110 mm	2

Container		
19.168.00	screw container for large fragment; empty	1

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Königsee Implantate GmbH
OT Aschau | Am Sand 4
07426 Allendorf | Germany

Fon +49 36738 498-560
Fax +49 36738 498-569
Mail export@koenigsee-implantate.de

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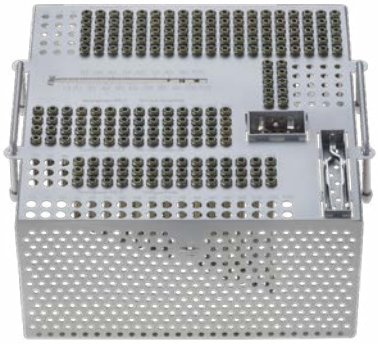
Set Screw Container for DHS

titanium; Set no. 19.168.30

Item no. 3.152.30

Item no. 3.170.70

Item no. 3.180.70



Set no. 19.168.30 * internal hexagon

Item no.	Item description	Quant.
Implants – screws		
Cortical screw Ø 4.5 mm; fully threaded; self tapping; titanium		
3.152.20	length 20 mm	3
3.152.22	length 22 mm	3
3.152.24	length 24 mm	3
3.152.26	length 26 mm	3
3.152.28	length 28 mm	3
3.152.30	length 30 mm	3
3.152.32	length 32 mm	3
3.152.34	length 34 mm	3
3.152.36	length 36 mm	3
3.152.38	length 38 mm	3
3.152.40	length 40 mm	3
3.152.42	length 42 mm	3
3.152.44	length 44 mm	3
3.152.46	length 46 mm	3
3.152.48	length 48 mm	3
3.152.50	length 50 mm	2
3.152.52	length 52 mm	2
3.152.54	length 54 mm	2
3.152.56	length 56 mm	2
3.152.58	length 58 mm	2
3.152.60	length 60 mm	2

Item no.	Item description	Quant.
Implants – screws		
Cancellous screw Ø 6.5 mm; thread 16; titanium		
3.170.45	length 45 mm	2
3.170.50	length 50 mm	2
3.170.55	length 55 mm	2
3.170.60	length 60 mm	2
3.170.65	length 65 mm	2
3.170.70	length 70 mm	2
3.170.75	length 75 mm	2
3.170.80	length 80 mm	2
3.170.85	length 85 mm	2
3.170.90	length 90 mm	2
3.170.95	length 95 mm	2
3.170.100	length 100 mm	2
3.170.105	length 105 mm	2
3.170.110	length 110 mm	2

Königsee Implantate

Königsee Implantate GmbH
OT Aschau | Am Sand 4
07426 Allendorf | Germany

Fon +49 36738 498-560
Fax +49 36738 498-569
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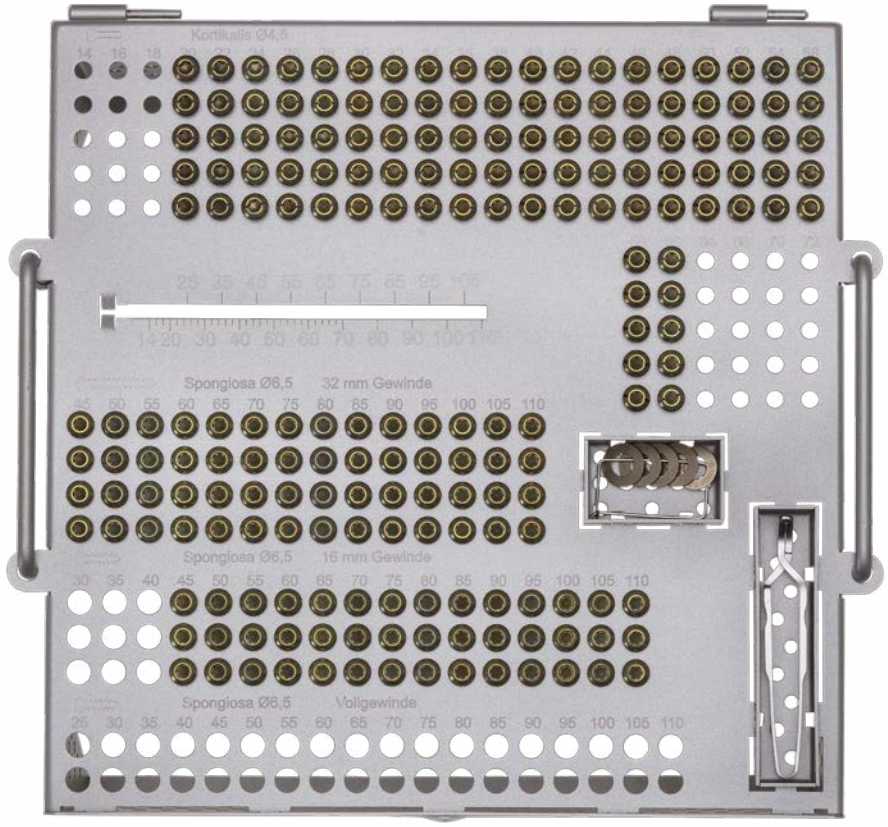
Set Screw Container for DHS

titanium; Set no. 19.168.30



Set no. 19.168.30 * internal hexagon

Item no.	Item description	Quant.
Implants – screws		
Cancellous screw Ø 6.5 mm; thread 32; titanium		
3.180.45	length 45 mm	2
3.180.50	length 50 mm	2
3.180.55	length 55 mm	2
3.180.60	length 60 mm	2
3.180.65	length 65 mm	2
3.180.70	length 70 mm	2
3.180.75	length 75 mm	2
3.180.80	length 80 mm	2
3.180.85	length 85 mm	2
3.180.90	length 90 mm	2
3.180.95	length 95 mm	2
3.180.100	length 100 mm	2
3.180.105	length 105 mm	2
3.180.110	length 110 mm	2

Item no.	Item description	Quant.
Instruments		
2.954.01	screw forceps, self holding	1
20.502.00	holding clamp, big	1

Implants – washers		
3.200.03	washer, outside Ø 13 mm / inside Ø 6.7 mm, titanium	3

Container		
19.168.00	screw container for large fragment; empty	1

* Example illustration can show different number of screws.

Königsee Implantate

Königsee Implantate GmbH
OT Aschau | Am Sand 4
07426 Allendorf | Germany

Fon +49 36738 498-560
Fax +49 36738 498-569
Mail export@koenigsee-implantate.de

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Set Screw container for Large fragment

titanium; Set no. 19.168.40

Item no. 3.152.30

Item no. 3.170.70

Item no. 3.180.70

Item no. 3.190.70

Set no. 19.168.40 * internal hexagon

Item no.	Item description	Quant.
Implants – screws		
Cortical screw Ø 4.5 mm; fully threaded; self tapping; titanium		
3.152.14	length 14 mm	3
3.152.16	length 16 mm	3
3.152.18	length 18 mm	3
3.152.20	length 20 mm	3
3.152.22	length 22 mm	3
3.152.24	length 24 mm	3
3.152.26	length 26 mm	3
3.152.28	length 28 mm	3
3.152.30	length 30 mm	3
3.152.32	length 32 mm	3
3.152.34	length 34 mm	3
3.152.36	length 36 mm	3
3.152.38	length 38 mm	3
3.152.40	length 40 mm	3
3.152.42	length 42 mm	3
3.152.44	length 44 mm	3
3.152.46	length 46 mm	3
3.152.48	length 48 mm	3
3.152.50	length 50 mm	2
3.152.52	length 52 mm	2
3.152.54	length 54 mm	2
3.152.56	length 56 mm	2
3.152.58	length 58 mm	2
3.152.60	length 60 mm	2

Item no.	Item description	Quant.
Implants – screws		
Cortical screw Ø 4.5 mm; fully threaded; self tapping; titanium		
3.152.64	length 64 mm	2
3.152.68	length 68 mm	2
3.152.70	length 70 mm	2
3.152.72	length 72 mm	2
Cancellous screw Ø 6.5 mm; thread 16; titanium		
3.170.30	length 30 mm	3
3.170.35	length 35 mm	3
3.170.40	length 40 mm	3
3.170.45	length 45 mm	3
3.170.50	length 50 mm	3
3.170.55	length 55 mm	3
3.170.60	length 60 mm	3
3.170.65	length 65 mm	3
3.170.70	length 70 mm	3
3.170.75	length 75 mm	3
3.170.80	length 80 mm	3
3.170.85	length 85 mm	3
3.170.90	length 90 mm	3
3.170.95	length 95 mm	3
3.170.100	length 100 mm	3
3.170.105	length 105 mm	3
3.170.110	length 110 mm	3

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07426 Allendorf | Germany

Fon +49 36738 498-560
Fax +49 36738 498-569
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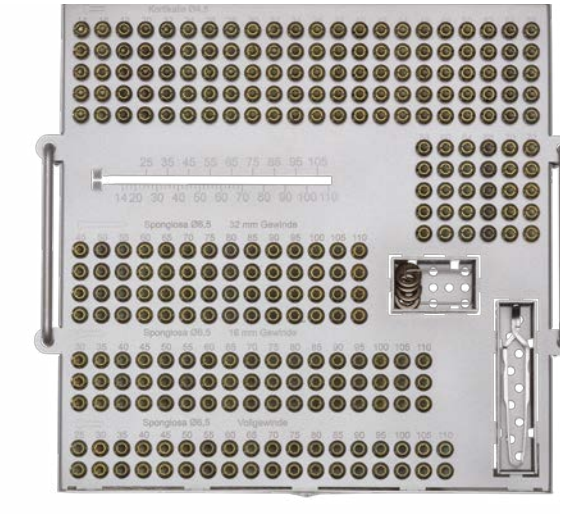
Set Screw container for Large fragment

titanium; Set no. 19.168.40



Set no. 19.168.40 * internal hexagon

Item no.	Item description	Quant.
Implants – screws		
Cancellous screw Ø 6.5 mm; thread 32; titanium		
3.180.45	length 45 mm	3
3.180.50	length 50 mm	3
3.180.55	length 55 mm	3
3.180.60	length 60 mm	3
3.180.65	length 65 mm	3
3.180.70	length 70 mm	3
3.180.75	length 75 mm	3
3.180.80	length 80 mm	3
3.180.85	length 85 mm	3
3.180.90	length 90 mm	3
3.180.95	length 95 mm	3
3.180.100	length 100 mm	3
3.180.105	length 105 mm	3
3.180.110	length 110 mm	3

Instruments		
2.954.01	screw forceps; self holding	1
20.502.00	holding clamp; big	1

Implants - washers		
3.200.03	washer; outside Ø 13 mm / inside Ø 6.7 mm; titanium	3

* Example illustration can show different number of screws.

Item no.	Item description	Quant.
Implants – screws		
Cancellous screw Ø 6.5 mm; fully threaded; titanium		
3.190.25	length 25 mm	2
3.190.30	length 30 mm	2
3.190.35	length 35 mm	2
3.190.40	length 40 mm	2
3.190.45	length 45 mm	2
3.190.50	length 50 mm	2
3.190.55	length 55 mm	2
3.190.60	length 60 mm	2
3.190.65	length 65 mm	2
3.190.70	length 70 mm	2
3.190.75	length 75 mm	2
3.190.80	length 80 mm	2
3.190.85	length 85 mm	2
3.190.90	length 90 mm	2
3.190.95	length 95 mm	2
3.190.100	length 100 mm	2
3.190.105	length 105 mm	2
3.190.110	length 110 mm	2

Container		
19.168.00	screw container for large fragment; empty	1

Königsee Implantate

Königsee Implantate GmbH
OT Aschau | Am Sand 4
07426 Allendorf | Germany

Fon +49 36738 498-560
Fax +49 36738 498-569
Mail export@koenigsee-implantate.de

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

HeBo | Edition 01 | 2020-06
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Schanz screws

Titanium

Item no. 7.122.10

Item no. 7.141.10

Item no.	Item description
Schanz screw with flat point and triangular shank	
7.120.01	Schanz screw with flat point and triangular shank,Ø3x60,thread 20,ti
7.120.03	Schanz screw with flat point and triangular shank,Ø3x80,thread 25,ti
7.120.05	Schanz screw with flat point and triangular shank,Ø3x100,thread 30,ti
7.121.01	Schanz screw with flat point and triangular shank,Ø4x60,thread 20,ti
7.121.02	Schanz screw with flat point and triangular shank,Ø4x70,thread 20,ti
7.121.03	Schanz screw with flat point and triangular shank,Ø4x80,thread 25,ti
7.121.04	Schanz screw with flat point and triangular shank,Ø4x90,thread 30,ti
7.121.05	Schanz screw with flat point and triangular shank,Ø4x100,thread 30,ti
7.121.06	Schanz screw with flat point and triangular shank,Ø4x110,thread 35,ti
7.121.08	Schanz screw with flat point and triangular shank,Ø4x130,thread 40,ti
7.121.10	Schanz screw with flat point and triangular shank,Ø4x150,thread 40,ti
7.121.12	Schanz screw with flat point and triangular shank,Ø4x170,thread 50,ti
7.122.03	Schanz screw with flat point and triangular shank,Ø5x80,thread 25,ti
7.122.05	Schanz screw with flat point and triangular shank,Ø5x100,thread 30,ti
7.122.07	Schanz screw with flat point and triangular shank,Ø5x120,thread 35,ti
7.122.08	Schanz screw with flat point and triangular shank,Ø5x130,thread 40,ti
7.122.10	Schanz screw with flat point and triangular shank,Ø5x150,thread 40,ti
7.122.12	Schanz screw with flat point and triangular shank,Ø5x170,thread 50,ti
7.122.13	Schanz screw with flat point and triangular shank,Ø5x200,thread 50,ti
7.122.14	Schanz screw with flat point and triangular shank,Ø5x250,thread 50,ti
7.123.07	Schanz screw with flat point and triangular shank,Ø6x120,thread 35,ti
7.123.10	Schanz screw with flat point and triangular shank,Ø6x150,thread 40,ti
7.123.12	Schanz screw with flat point and triangular shank,Ø6x170,thread 50,ti
Schanz screw with triangular shank	
7.140.01	Schanz screw with triangular shank,Ø3x60,thread 20,self tapping,ti
7.140.03	Schanz screw with triangular shank,Ø3x80,thread 25,self tapping,ti
7.140.05	Schanz screw with triangular shank,Ø3x100,thread 30,self tapping,ti
7.141.01	Schanz screw with triangular shank,Ø4x60,thread 20,self tapping,ti
7.141.02	Schanz screw with triangular shank,Ø4x70,thread 20,self tapping,ti
7.141.03	Schanz screw with triangular shank,Ø4x80,thread 25,self tapping,ti

Königsee Implantate

Königsee Implantate GmbH
OT Aschau | Am Sand 4
07426 Allendorf | Germany

Fon +49 36738 498-560
Fax +49 36738 498-569
Mail export@koenigsee-implantate.de

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

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Schanz screws

Titanium

Item no. 7.143.10

Item no. 7.126.10

Item no.	Item description
7.141.04	Schanz screw with triangular shank,Ø4x90,thread 30,self tapping,ti
7.141.05	Schanz screw with triangular shank,Ø4x100,thread 30,self tapping,ti
7.141.06	Schanz screw with triangular shank,Ø4x110,thread 35,self tapping,ti
7.141.08	Schanz screw with triangular shank,Ø4x130,thread 40,self tapping,ti
7.141.10	Schanz screw with triangular shank,Ø4x150,thread 40,self tapping,ti
7.141.12	Schanz screw with triangular shank,Ø4x170,thread 50,self tapping,ti
7.142.03	Schanz screw with triangular shank,Ø5x80,thread 25,self tapping,ti
7.142.05	Schanz screw with triangular shank,Ø5x100,thread 30,self tapping,ti
7.142.07	Schanz screw with triangular shank,Ø5x120,thread 35,self tapping,ti
7.142.08	Schanz screw with triangular shank,Ø5x130,thread 40,self tapping,ti
7.142.10	Schanz screw with triangular shank,Ø5x150,thread 40,self tapping,ti
7.142.12	Schanz screw with triangular shank,Ø5x170,thread 50,self tapping,ti
7.142.13	Schanz screw with triangular shank,Ø5x200,thread 50,self tapping,ti
7.142.14	Schanz screw with triangular shank,Ø5x250,thread 50,self tapping,ti
7.143.05	Schanz screw with triangular shank,Ø6x100,thread 30,self tapping,ti
7.143.07	Schanz screw with triangular shank,Ø6x120,thread 35,self tapping,ti
7.143.09	Schanz screw with triangular shank,Ø6x145,thread 40,self tapping,ti
7.143.10	Schanz screw with triangular shank,Ø6x150,thread 40,self tapping,ti
7.143.11	Schanz screw with triangular shank,Ø6x165,thread 40,self tapping,ti
7.143.12	Schanz screw with triangular shank,Ø6x190,thread 50,self tapping,ti
Schanz screw with trocar point and triangular shank	
7.125.01	Schanz screw with trocar point and triangular shank,Ø3x60,thread 20,ti
7.125.03	Schanz screw with trocar point and triangular shank,Ø3x80,thread 25,ti
7.125.05	Schanz screw with trocar point and triangular shank,Ø3x100,thread 30,ti
7.126.01	Schanz screw with trocar point and triangular shank,Ø4x60,thread 20,ti
7.126.02	Schanz screw with trocar point and triangular shank,Ø4x70,thread 20,ti
7.126.03	Schanz screw with trocar point and triangular shank,Ø4x80,thread 25,ti
7.126.04	Schanz screw with trocar point and triangular shank,Ø4x90,thread 30,ti
7.126.05	Schanz screw with trocar point and triangular shank,Ø4x100,thread 35,ti
7.126.06	Schanz screw with trocar point and triangular shank,Ø4x110,thread 35,ti
7.126.08	Schanz screw with trocar point and triangular shank,Ø4x130,thread 40,ti
7.126.10	Schanz screw with trocar point and triangular shank,Ø4x150,thread 40,ti

Königsee Implantate GmbH
OT Aschau | Am Sand 4
07426 Allendorf | Germany
Fon +49 36738 498-560
Fax +49 36738 498-569
Mail export@koenigsee-implantate.de

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

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Schanz screws

Titanium

Item no. 7.128.10

Item no. 7.144.13

Item no.	Item description
7.126.12	Schanz screw with trocar point and triangular shank,Ø4x170,thread 50,ti
7.127.03	Schanz screw with trocar point and triangular shank,Ø5x80,thread 25,ti
7.127.05	Schanz screw with trocar point and triangular shank,Ø5x100,thread 30,ti
7.127.07	Schanz screw with trocar point and triangular shank,Ø5x120,thread 35,ti
7.127.08	Schanz screw with trocar point and triangular shank,Ø5x130,thread 40,ti
7.127.10	Schanz screw with trocar point and triangular shank,Ø5x150,thread 40,ti
7.127.12	Schanz screw with trocar point and triangular shank,Ø5x170,thread 50,ti
7.127.13	Schanz screw with trocar point and triangular shank,Ø5x200,thread 50,ti
7.127.14	Schanz screw with trocar point and triangular shank,Ø5x250,thread 50,ti
7.128.05	Schanz screw with trocar point and triangular shank,Ø6x100,thread 30,ti
7.128.07	Schanz screw with trocar point and triangular shank,Ø6x120,thread 35,ti
7.128.09	Schanz screw with trocar point and triangular shank,Ø6x145,thread 40,ti
7.128.10	Schanz screw with trocar point and triangular shank,Ø6x150,thread 40,ti
7.128.11	Schanz screw with trocar point and triangular shank,Ø6x165,thread 40,ti
7.128.13	Schanz screw with trocar point and triangular shank,Ø6x200,thread 50,ti
Schanz screw with conical thread	
7.154.70	Schanz screw with conical thread,Ø4x70,thread 20,ti
Schanz screw with drilling point and triangular shank	
7.144.125	Schanz screw with drilling point and triangular shank,Ø5x175,ti
7.144.13	Schanz screw with drilling point and triangular shank,Ø5x200,ti
7.144.14	Schanz screw with drilling point and triangular shank,Ø5x250,ti

Königsee Implantate GmbH
OT Aschau | Am Sand 4
07426 Allendorf | Germany
Fon +49 36738 498-560
Fax +49 36738 498-569
Mail export@koenigsee-implantate.de

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Schanz screws

Stainless Steel

Item no. 6.122.10

Item no. 6.141.10

Item no.	Item description
Schanz screw with flat point and triangular shank	
6.120.03	Schanz screw with flat point and triangular shank,Ø3x80,thread 25,stainless steel
6.120.05	Schanz screw with flat point and triangular shank,Ø3x100,thread 30,stainless steel
6.121.01	Schanz screw with flat point and triangular shank,Ø4x60,thread 20,stainless steel
6.121.03	Schanz screw with flat point and triangular shank,Ø4x80,thread 25,stainless steel
6.121.05	Schanz screw with flat point and triangular shank,Ø4x100,thread 30,stainless steel
6.121.12	Schanz screw with flat point and triangular shank,Ø4x170,thread 50,stainless steel
6.122.03	Schanz screw with flat point and triangular shank,Ø5x80,thread 25,stainless steel
6.122.05	Schanz screw with flat point and triangular shank,Ø5x100,thread 30,stainless steel
6.122.07	Schanz screw with flat point and triangular shank,Ø5x120,thread 35,stainless steel
6.122.10	Schanz screw with flat point and triangular shank,Ø5x150,thread 40,stainless steel
6.122.12	Schanz screw with flat point and triangular shank,Ø5x170,thread 50,stainless steel
6.122.13	Schanz screw with flat point and triangular shank,Ø5x200,thread 50,stainless steel
Schanz screw with triangular shank	
6.140.01	Schanz screw with triangular shank,Ø3x60,thread 20,self tapping,stainless steel
6.140.03	Schanz screw with triangular shank,Ø3x80,thread 25,self tapping,stainless steel
6.140.05	Schanz screw with triangular shank,Ø3x100,thread 30,self tapping,stainless steel
6.141.01	Schanz screw with triangular shank,Ø4x60,thread 20,self tapping,stainless steel
6.141.03	Schanz screw with triangular shank,Ø4x80,thread 25,self tapping,stainless steel
6.141.06	Schanz screw with triangular shank,Ø4x110,thread 35,self tapping,stainless steel
6.141.08	Schanz screw with triangular shank,Ø4x130,thread 40,self tapping,stainless steel
6.141.10	Schanz screw with triangular shank,Ø4x150,thread 40,self tapping,stainless steel
6.141.12	Schanz screw with triangular shank,Ø4x170,thread 50,self tapping,stainless steel
6.142.07/25	Schanz screw with triangular shank,Ø5x120,thread 25,self tapping,stainless steel
6.142.10	Schanz screw with triangular shank,Ø5x150,thread 40,self tapping,stainless steel
6.142.10/30	Schanz screw with triangular shank,Ø5x150,thread 30,self tapping,stainless steel
6.142.12	Schanz screw with triangular shank,Ø5x170,thread 50,self tapping,stainless steel
6.142.13	Schanz screw with triangular shank,Ø5x200,thread 50,self tapping,stainless steel
6.143.05	Schanz screw with triangular shank,Ø6x100,thread 30,self tapping,stainless steel
6.143.07	Schanz screw with triangular shank,Ø6x120,thread 35,self tapping,stainless steel
6.143.12	Schanz screw with triangular shank,Ø6x190,thread 50,self tapping,stainless steel

Königsee Implantate GmbH
OT Aschau | Am Sand 4
07426 Allendorf | Germany
Fon +49 36738 498- 560
Fax +49 36738 498-89 560
Mail export@koenigsee-implantate.de

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Schanz screws

Stainless Steel

Item no. 6.126.10

Item no. 6.144.14

Item no.	Item description
Schanz screw with trocar point and triangular shank	
6.125.01	Schanz screw with trocar point and triangular shank,Ø3x60,thread 20,stainless steel
6.125.03	Schanz screw with trocar point and triangular shank,Ø3x80,thread 25,stainless steel
6.125.05	Schanz screw with trocar point and triangular shank,Ø3x100,thread 30,stainless steel
6.126.00	Schanz screw with trocar point and triangular shank,Ø3/Ø4x80,thread 25,stainless steel
6.126.03	Schanz screw with trocar point and triangular shank,Ø4x80,thread 25,stainless steel
6.126.05	Schanz screw with trocar point and triangular shank,Ø4x100,thread 35,stainless steel
6.126.06	Schanz screw with trocar point and triangular shank,Ø4x110,thread 35,stainless steel
6.126.08	Schanz screw with trocar point and triangular shank,Ø4x130,thread 40,stainless steel
6.126.10	Schanz screw with trocar point and triangular shank,Ø4x150,thread 40,stainless steel
6.126.12	Schanz screw with trocar point and triangular shank,Ø4x170,thread 50,stainless steel
6.126.348	Schanz screw with trocar point and triangular shank,Ø3/Ø4x80,thread 20,stainless steel
6.127.05	Schanz screw with trocar point and triangular shank,Ø5x100,thread 30,stainless steel
6.127.07	Schanz screw with trocar point and triangular shank,Ø5x120,thread 35,stainless steel
6.127.08	Schanz screw with trocar point and triangular shank,Ø5x130,thread 40,stainless steel
6.127.09	Schanz screw with trocar point and triangular shank,Ø5x145,thread 40,stainless steel
6.127.10	Schanz screw with trocar point and triangular shank,Ø5x150,thread 40,stainless steel
6.127.11	Schanz screw with trocar point and triangular shank,Ø5x165,thread 50,stainless steel
6.127.12	Schanz screw with trocar point and triangular shank,Ø5x170,thread 50,stainless steel
6.127.125	Schanz screw with trocar point and triangular shank,Ø5x175,thread 50,stainless steel
6.127.13	Schanz screw with trocar point and triangular shank,Ø5x200,thread 50,stainless steel
6.127.14	Schanz screw with trocar point and triangular shank,Ø5x250,thread 50,stainless steel
6.128.07	Schanz screw with trocar point and triangular shank,Ø6x120,thread 35,stainless steel
6.128.11	Schanz screw with trocar point and triangular shank,Ø6x165,thread 40,stainless steel
6.128.13	Schanz screw with trocar point and triangular shank,Ø6x200,thread 50,stainless steel
Schanz screw reduced	
6.127.80	Schanz screw reduced,Ø4/Ø5x80,thread 25,stainless steel
Schanz screw with drilling point and triangular shank	
6.144.125	Schanz screw with drilling point and triangular shank,Ø5x175,stainless steel
6.144.14	Schanz screw with drilling point and triangular shank,Ø5x250,stainless steel

Königsee Implantate GmbH
OT Aschau | Am Sand 4
07426 Allendorf | Germany
Fon +49 36738 498- 560
Fax +49 36738 498-89 560
Mail export@koenigsee-implantate.de

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Screw head as

angle-stable; stainless steel and titanium

Item no. 8.933.02

Item no. 8.934.025

Item no. 9.936.03

Item no. 9.946.05

Item no.	Item description	EAN
Screw head, angle-stable		
Mini fragment system 1.5 mm		
8.933.02	screw head with conical thread Ø 3.0 x 2.0 mm, mini fragment, stainless steel	4 047075 162390
Small fragment system 2.7 mm		
8.934.025	screw head with conical thread Ø 5.0 x 2.5 mm, system 2.7, stainless steel	4 047075 162406
9.934.025	screw head with conical thread Ø 5.0 x 2.5 mm, system 2.7, titanium	4 047075 164301
Small fragment system 3.5 mm		
8.936.03	screw head with conical thread Ø 6.0 x 3.0 mm, small fragment, stainless steel	4 047075 130528
9.936.03	screw head with conical thread Ø 6.0 x 3.0 mm, small fragment, titanium	4 047075 130535
Large fragment system 4.5 mm		
8.946.05	screw head with conical thread Ø 8.0 x 5.0 mm, large fragment, stainless steel	4 047075 127771
9.946.05	screw head with conical thread Ø 8.0 x 5.0 mm, large fragment, titanium	4 047075 127740
Spacer		
Large fragment system 4.5 mm		
9.946.07	spacer for angle stable plates large fragment, space 2.0 mm, titanium	4 047075 150533
9.946.08	spacer for angle stable plates large fragment, space 3.0 mm, titanium	4 047075 131112

Königsee Implantate

Königsee Implantate GmbH
OT Aschau | Am Sand 4
07426 Allendorf | Germany

Fon +49 36738 498-560
Fax +49 36738 498-569
Mail export@koenigsee-implantate.de

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

HeBo | Edition 02 | 2020-12
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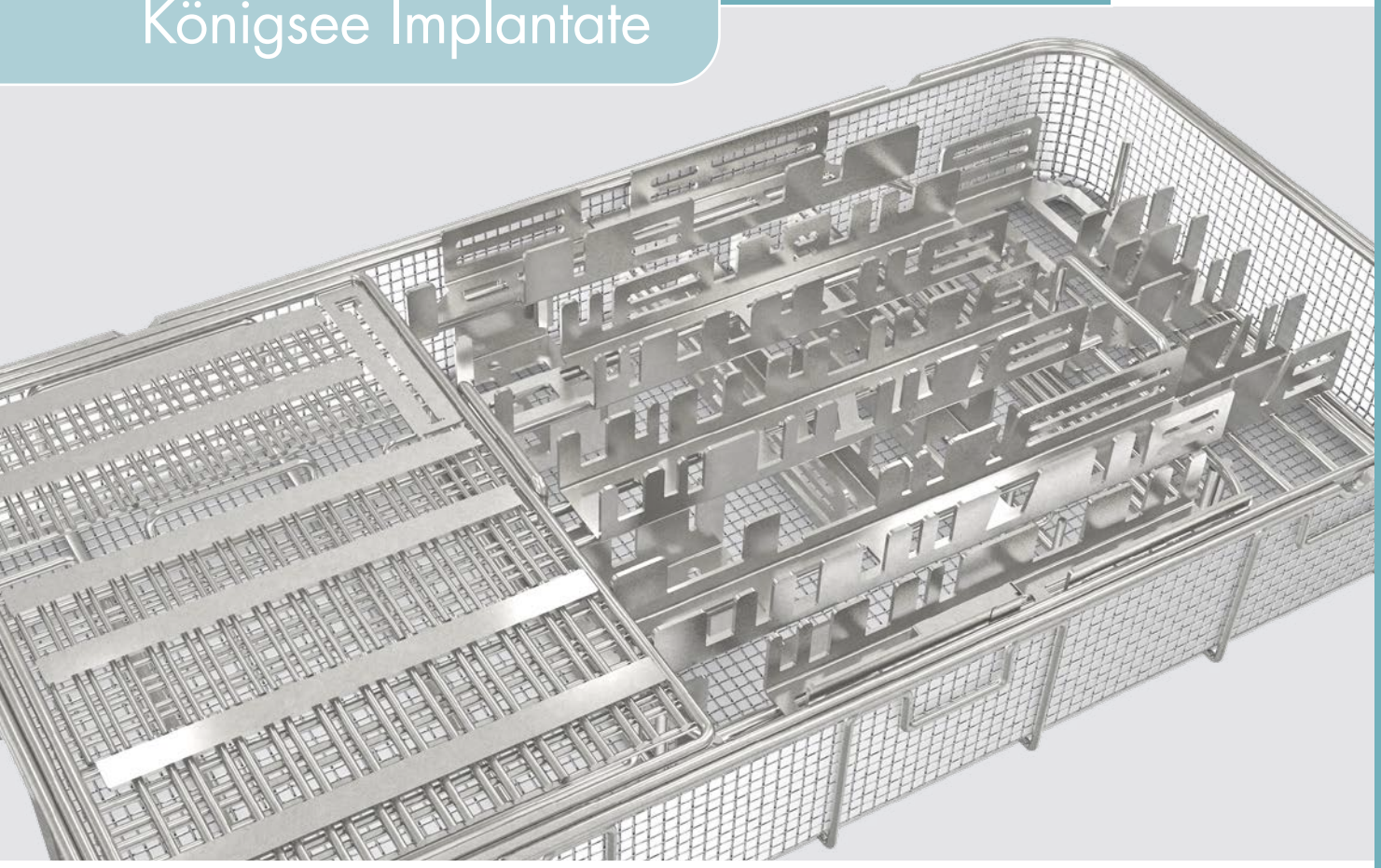
SYSTEMS

Königsee Implantate



Your Partner in Osteosynthesis

- Mini fragment
- Small fragment
- Large fragment

Königsee Implantate

Set Rep-Ret MF

Set no. 19.426.00

Set no. 19.426.00

Item no.	Item description	Quant.
Instruments		
2.917.01	thread rod Rep-Ret mini fragment; Ø 1.6 x 120	10
2.917.02	knurled nut Rep-Ret mini fragment; Ø 4.0 x 30; internal thread M 1.6	2
2.917.30	distance sleeve Rep-Ret mini fragment; length 30; inside Ø 2.4	2
2.917.40	distance sleeve Rep-Ret mini fragment; length 40; inside Ø 2.4	2
2.917.50	distance sleeve Rep-Ret mini fragment; length 50; inside Ø 2.4	2
2.917.04	guide rod with ball Rep-Ret; Ø 2.0 x 120	2

Item no.	Item description	Quant.
Storage		
6.031.10	Kirschner wire with trocar point and round end; Ø 1.0 x 150; st.st.	3
20.150.22	sorting bank; 160 x 105 x 26; for rep-ret-system; mini fragment	1

Königsee Implantate GmbH
OT Aschau | Am Sand 4
07426 Allendorf | Germany
Fon +49 36738 498-560
Fax +49 36738 498-569
Mail export@koenigsee-implantate.de

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DaTi | Edition 02 | 2021-01
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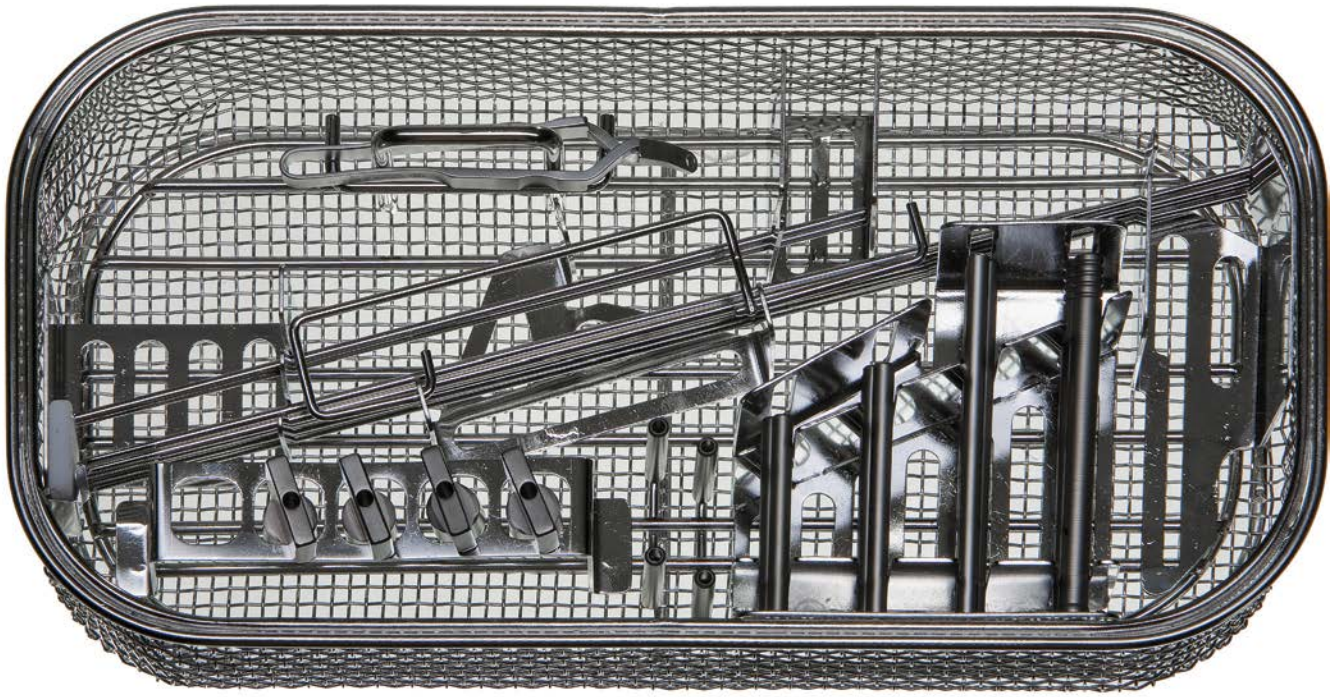
Set Rep-Ret SF

Set no. 19.424.00



Set no. 19.424.00

Item no.	Item description	Quant.
Instruments		
2.916.01	thread rod Rep-Ret small fragment; Ø 2.0 x 220	10
2.916.02	cap wing nut Rep-Ret small fragment; M 2.0	4
2.916.04	guide rod with ball Rep-Ret; Ø 2.0 x 150	2
2.916.05	sleeve with ball Rep-Ret small fragment; inside Ø 2.2; length 70	4
2.954.01	screw forceps; self holding	1

Item no.	Item description	Quant.
Instruments		
2.916.30	distance sleeve Rep-Ret small fragment; Ø 4.0 x 30; inside Ø 2.4	4
2.916.40	distance sleeve Rep-Ret small fragment; Ø 4.0 x 40; inside Ø 2.4	4
2.916.50	distance sleeve Rep-Ret small fragment; Ø 4.0 x 50; inside Ø 2.4	4
2.916.70	distance sleeve Rep-Ret small fragment; Ø 4.0 x 70; inside Ø 2.4	4
Container		
19.422.00	perforated autoclavable container with inset for instruments for Rep-Ret-system small fragment	1

Systems

Königsee Implantate

Königsee Implantate GmbH
OT Aschau | Am Sand 4
07426 Allendorf | Germany

Fon +49 36738 498-560
Fax +49 36738 498-569
Mail export@koenigsee-implantate.de

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

DaTi | Edition 02 | 2021-01
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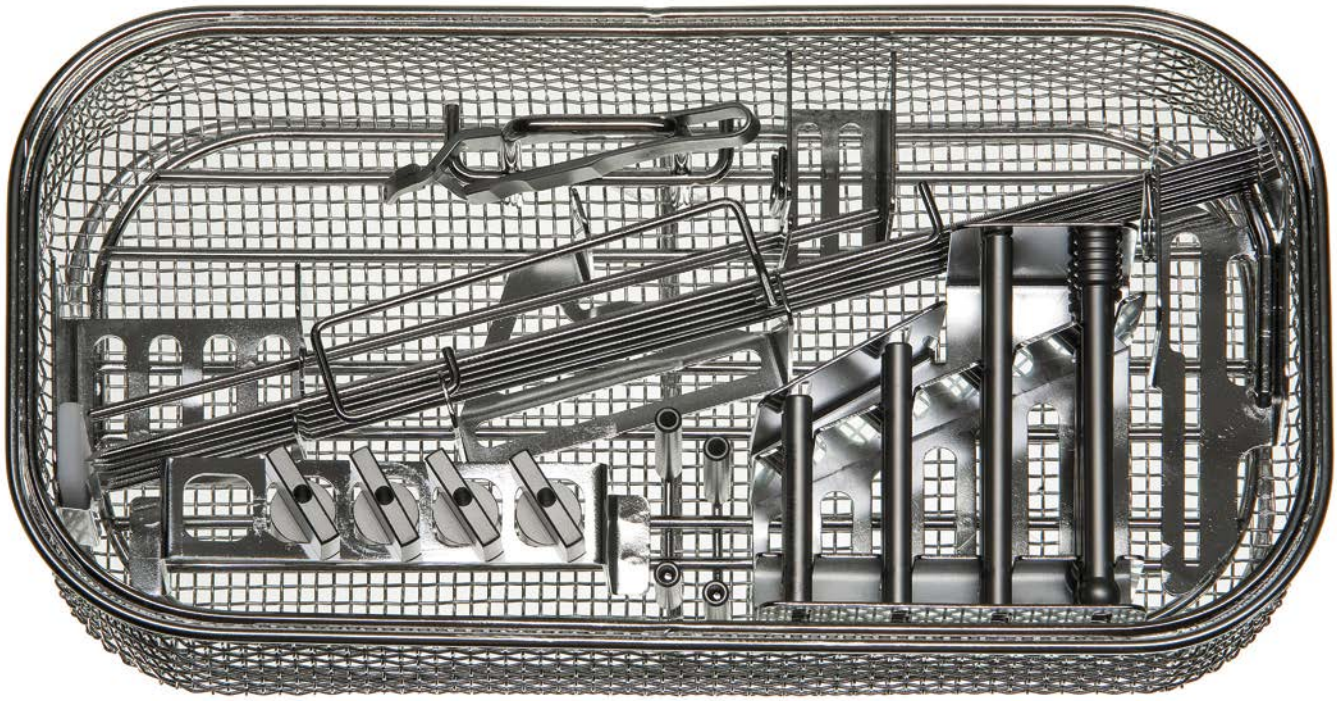
Set Rep-Ret LF

Set no. 19.425.00



Set no. 19.425.00

Item no.	Item description	Quant.
Instruments		
2.915.01	thread rod Rep-Ret large fragment; Ø 2.5 x 220	10
2.915.02	cap wing nut Rep-Ret large fragment; M 2.5	4
2.916.04	guide rod with ball Rep-Ret; Ø 2.0 x 150	2
2.915.05	sleeve with ball Rep-Ret large fragment; inside Ø 2.7; length 70	4
2.954.01	screw forceps; self holding	1

Item no.	Item description	Quant.
Instruments		
2.915.30	distance sleeve Rep-Ret large fragment; Ø 5.0 x 30; inside Ø 2.8	4
2.915.40	distance sleeve Rep-Ret large fragment; Ø 5.0 x 40; inside Ø 2.8	4
2.915.50	distance sleeve Rep-Ret large fragment; Ø 5.0 x 50; inside Ø 2.8	4
2.915.70	distance sleeve Rep-Ret large fragment; Ø 5.0 x 70; inside Ø 2.8	4
Container		
19.423.00	perforated autoclavable container with inset for instruments for Rep-Ret-system large fragment	1

Systems

Königsee Implantate

Königsee Implantate GmbH
OT Aschau | Am Sand 4
07426 Allendorf | Germany

Fon +49 36738 498-560
Fax +49 36738 498-569
Mail export@koenigsee-implantate.de

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www.koenigsee-implantate.com

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Set ImplantEx®

Set no. 19.511.00

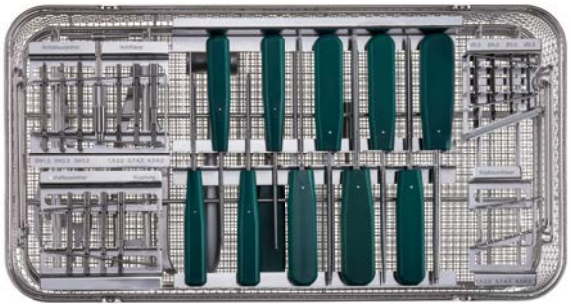
Item no. 2.9366.15

Item no. 2.948.35A

Item no. 2.9101.55

Item no. 2.9042.050

Item no. 2.9481.45



Internal hexagon Sixlobe Cross head

Set no. 19.511.00

Item no.	Item description	Quant.
Instruments – Screw driver		
Screwdriver with handle; Cross head		
2.9366.15	cross head; size 1.5	1
Screwdriver with handle; Sixlobe		
2.9386.06	SL 6	1
2.9386.07	SL 7	1
2.93886.08	SL 8	1
2.9386.10	SL 10	1
2.9386.15	SL 15	1
2.9386.25	SL 25	1
Screwdriver with handle; Internal hexagon		
2.9406.15	IH for screws Ø 1.5 – Ø 2.0; wrench size 1.5; kon.	1
2.9406.25	IH for screws Ø 2.7 – Ø 4.0; wrench size 2.5; kon.	1
2.9406.35	IH for screws Ø 4.5 – Ø 7.0; wrench size 3.5; L215	1
Instruments – Drill bits		
Drill bits; Round; DLC		
2.9042.025	2.5; Spiral 14; 2-flute; length 46	1
2.9042.030	3.0; Spiral 17; 2-flute; length 50	1
2.9042.040	4.0; Spiral 22; 2-flute; length 54	1
2.9042.050	5.0; Spiral 26; 2-flute; length 62	1
Container		
19.510.00	perforated autoclavable container with inset for IMPLANTEX®	1

Item no.	Item description	Quant.
Instruments – Removal tools		
Removal tools QC for IH		
2.948.15A	wrench size 1.5	1
2.948.25A	wrench size 2.5	1
2.948.35A	wrench size 3.5	1
Instruments – Burr hollows		
Burr hollows QC		
2.9101.15	for screws Ø 1.5 – Ø 2.0	1
2.9101.35	for screws Ø 2.7 – Ø 4.0	1
2.9101.45	for screws Ø 4.5 – Ø 7.0	1
2.9101.55	for screws Ø 7.0 – Ø 7.5	1
Instruments – Removal tools for screw shaft		
Removal tools QC for screw shaft		
2.9481.15	for screws Ø 1.5 – Ø 2.0	1
2.9481.24	for screws Ø 2.0 – Ø 2.7	1
2.9481.27	for screws Ø 2.7 – Ø 4.0	1
2.9481.45	for screws Ø 4.5 – Ø 6.0	1
Further instruments		
2.975.03	metal hammer;weight 300 g	1
10.2406.05	gouge	1
10.426.10	screw holding forceps;mini fragment	1
10.426.20	screw holding forceps;SF and LF	1
10.305.05	T-handle w. quick coupling;L 93.5	1

Systems

Königsee Implantate

Königsee Implantate GmbH
OT Aschau | Am Sand 4
07426 Allendorf | Germany

Fon +49 36738 498-560
Fax +49 36738 498-569
Mail export@koenigsee-implantate.de

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

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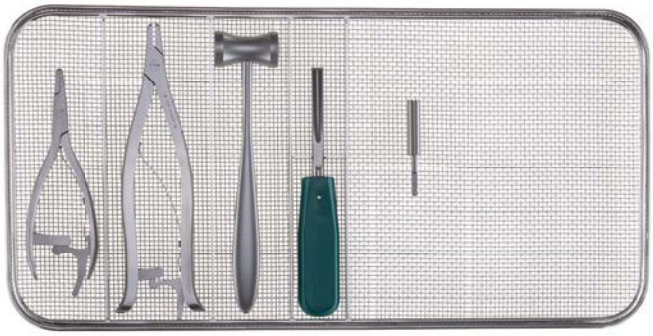
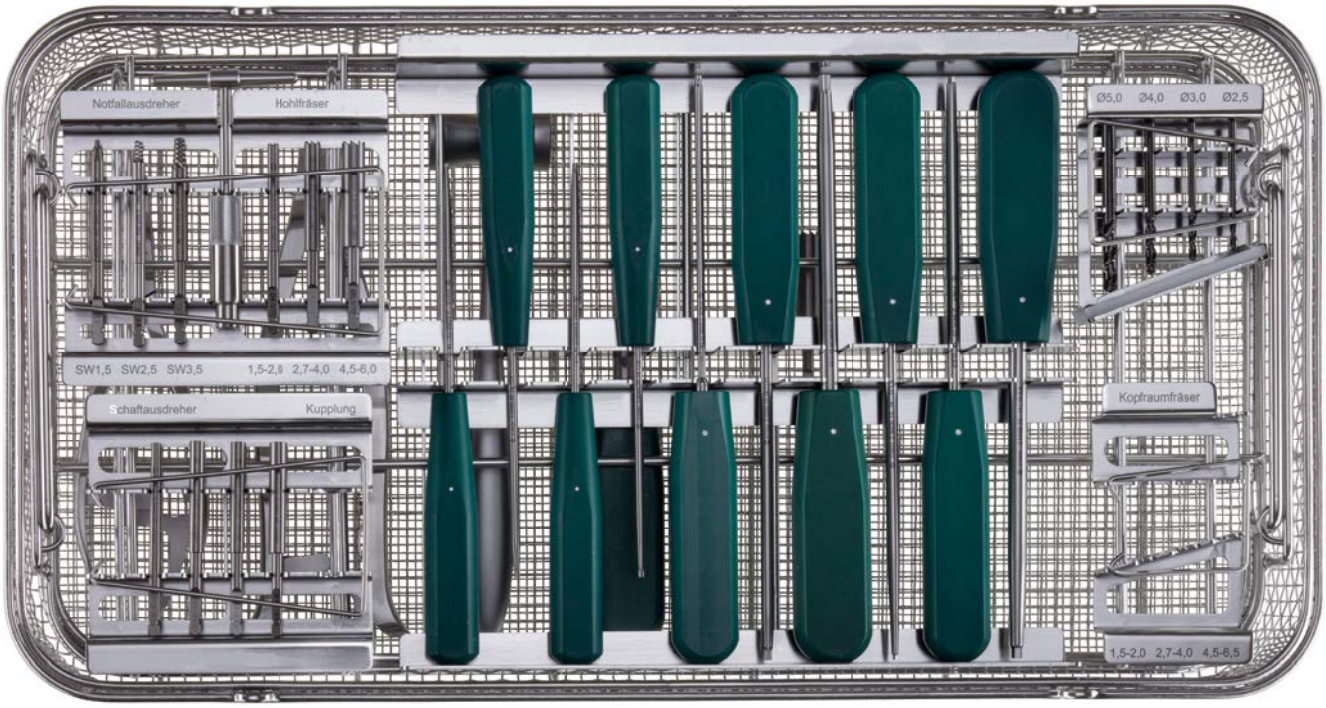
Set ImplantEx®

Set no. 19.511.00

Set no. 19.511.00 upper level



Set no. 19.511.00 lower level



Internal hexagon Sixlobe Cross head Set no. 19.511.00

Optional:

Screwdriver

2.9366.25	cross-head screwdriver with handle size 2.5
2.9366.35	cross-head screwdriver with handle size 3.5
10.266.02	hex screwdriver with handle;wrench width 2;length 350; cannulated;inside Ø1.3
2.9436.20	hex screwdriver w.handle f.fracture compression; cann.;IØ1.3; wrench size 2;L215mm
2.9435.75	*hex screwdriver with handle for Ø7.5;cannulated;IØ2.9; wrench size 4;L 324mm*

Removal tools QC for IH

2.948.50A	screwdriver for extraction for quick coupling;wrench width 5.0
2.948.15	screwdriver with T-handle for extraction of screws with wrench size 1.5
2.948.25	screwdriver with T-handle for extraction of screws with wrench size 2.5
2.948.35	screwdriver with T-handle for extraction of screws with wrench size 3.5

Drill bits

2.9042.060	Drill bit round6.0;Spiral57;2-flute;L93;DLC
2.9042.070	Drill bit round7.0;Spiral69;2-flute;L109;DLC

Removal tools QC for screw shaft

2.9481.65	screwdriver for extraction from shank of screws Ø6.5 to Ø7.0 for quick coupling
2.9481.73	screwdriver for extraction from shank of screws Ø7.3 to Ø7.5 for quick coupling

Countersinks

10.505.15	countersink for dental coupling;length 57;for screws Ø1.5 and Ø2.0
10.505.40	countersink for quick coupling;length 72;for screws Ø2.7 / Ø3.5 / Ø4.0
10.505.81	countersink for quick coupling;length 110;for screws Ø4.5 and Ø6.5

Further instruments

10.421.06	extraction forceps for wires Ø1.0-2.0
10.421.07	extraction forceps for wires Ø2.0-3.0
10.305.10	coupling device from dental coupling to quick coupling

Königsee Implantate

Königsee Implantate GmbH
OT Aschau | Am Sand 4
07426 Allendorf | Germany

Fon +49 36738 498-560
Fax +49 36738 498-569
Mail export@koenigsee-implantate.de

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

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MF plate IH SET

Mini Fragment; Titanium; Set no. 19.141.00

LEVEL 1

Item no. 5.900.05

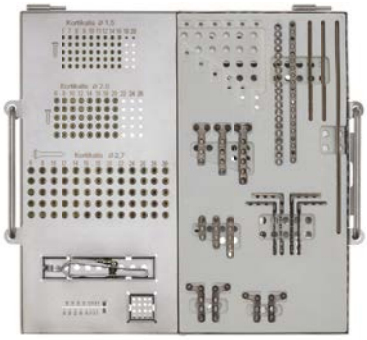
Item no. 5.930.04

Item no. 5.307.20

Item no. 5.920.03

Item no. 5.404.15

Item no. 5.405.15



Set no. 19.141.00 ⬢ internal hexagon

Item no.	Item description	Quant.
LEVEL 1		
Implants – plates		
straight mini plate with round holes 2.0; titanium		
5.900.03	3 holes; 17 x 5.0 mm	1
5.900.04	4 holes; 23 x 5.0 mm	1
5.900.05	5 holes; 29 x 5.0 mm	1
mini L-plate 2.0; oblique; titanium		
5.920.02	2 holes; 20 x 5.0 mm; right	1
5.920.03	3 holes; 26 x 5.0 mm; right	1
5.921.02	2 holes; 20 x 5.0 mm; left	1
5.921.03	3 holes; 26 x 5.0 mm; left	1
mini T-plate 2.0; long hole in shank; titanium		
5.930.03	3 holes; 29 x 5.5 mm	1
5.930.04	4 holes; 36 x 5.5 mm	1
5.930.05	5 holes; 43 x 5.5 mm	2
mini adaptation-plate 2.0; titanium		
5.307.20	20 holes; 100 x 5.0 mm	1
straight mini plate 1.5; titanium		
5.404.15	20 holes; 100 x 4.0 mm	1
mini condylar plate 1.5; pin length 21 mm; titanium		
5.405.15	36 x 3.5 mm; pin right	1
5.405.16	36 x 3.5 mm; pin left	1
5.405.20	41 x 5.0 mm; pin right	1
5.405.21	41 x 5.0 mm; pin left	1

Item no.	Item description	Quant.
Implants – screws		
Cortical screw; Ø 1.5 mm; fully threaded; self tapping; titanium ⬢ internal hexagon		
3.100.06	length 6 mm	5
3.100.07	length 7 mm	5
3.100.08	length 8 mm	5
3.100.09	length 9 mm	5
3.100.10	length 10 mm	5
3.100.11	length 11 mm	5
3.100.12	length 12 mm	5
3.100.14	length 14 mm	5
3.100.16	length 16 mm	5
Cortical screw; Ø 2.0 mm; fully threaded; self tapping; titanium ⬢ internal hexagon		
3.110.06	length 6 mm	5
3.110.08	length 8 mm	5
3.110.10	length 10 mm	5
3.110.12	length 12 mm	5
3.110.14	length 14 mm	5
3.110.16	length 16 mm	5
3.110.18	length 18 mm	5
3.110.20	length 20 mm	5

Königsee Implantate

Königsee Implantate GmbH
OT Aschau | Am Sand 4
07426 Allendorf | Germany

Fon +49 36738 498-560
Fax +49 36738 498-569

Mail export@koenigsee-implantate.de

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

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MF plate IH SET

Mini Fragment; Titanium; Set no. 19.141.00

LEVEL 1

Item no.	Item description	Quant.
Implantate – Schrauben		
Cortical screw; Ø 2.7 mm; fully threaded; self tapping; titanium	internal hexagon	
3.120.06	length 6 mm	5
3.120.08	length 8 mm	5
3.120.10	length 10 mm	5
3.120.12	length 12 mm	5
3.120.14	length 14 mm	5
3.120.16	length 16 mm	5
3.120.18	length 18 mm	5
3.120.20	length 20 mm	5
3.120.22	length 22 mm	5
3.120.24	length 24 mm	5
3.120.26	length 26 mm	5
3.120.28	length 28 mm	5
3.120.30	length 30 mm	5
Implants – washers		
3.200.05	washer; outside Ø 4.5 mm/ inside Ø 2.2 mm; titanium	5
3.200.10	washer; outside Ø 6.0 mm/ inside Ø 3.0 mm; titanium	5
Wires		
7.011.10	Kirschner wire with trocar point and round end, Ø 1.0 x 70 mm, titanium	5
7.011.12	Kirschner wire with trocar point and round end, Ø 1.2 x 70 mm, titanium	5
7.031.14	Kirschner wire with trocar point and round end, Ø 1.4 x 150 mm, titanium	5
Instruments		
20.502.01	holding clamp, small	1
2.954.01	screw forceps, self holding	1

LEVEL 2

Item no.	Item description	Quant.
Instruments		
6.906.01	head and side cutter for wires to maximum Ø 1.7 mm	1

LEVEL 3

Item no.	Item description	Quant.
Instrumente		
2.904.01	Drill bit QC1.1; Spiral 15; 2-flute; length 65 mm	1
2.904.02	Drill bit QC 1.5; Spiral 25; 2-flute; length 88 mm	1
2.904.03	Drill bit QC 2.0; Spiral 30; 2-flute; length 105 mm; orange	1
2.904.07	Drill bit QC 2.7; Spiral 50; 2-flute; length105 mm	1
10.505.15	countersink for dental coupling, length 57 mm, for screws Ø 1.5 mm and Ø 2.0 mm	1
10.505.40	countersink for quick coupling, length 72 mm, for screws Ø 2.7 mm / Ø 3.5 mm/ Ø 4.0 mm	1
2.924.15	Tap DC 1.5; Thread length 20 mm; length 5.0 mm Cortical	1
2.924.20	Tap DC 2.0; Thread length 25 mm; length 53 mm Cortical	1
10.205.05	handle with dental coupling	1
10.305.05	T-handle with quick coupling, length 93.5 mm	1
10.500.07	double drill guide, Ø 1.1 mm/Ø 1.5 mm	1
10.500.09	double drill guide, Ø 2.0 mm/Ø 2.7 mm	1
10.520.20	triple drill guide Ø 2.0 mm	1
2.953.15	gauge with clasp for screws Ø 1.5 mm and Ø 2.0 mm, measuring range 40 mm	1
2.953.27	gauge with clasp for screws Ø 2.7 mm, measuring range 70 mm	1
10.508.00	sharp hook	1
2.911.04	bending device for plates for mini fragment 1.5 and 2.0	2
10.507.06	bone lever, width 6, narrow	2
10.507.08	bone lever, width 8, narrow	2
10.507.15	bone lever, width 15, broad	1

Königsee Implantate

Königsee Implantate GmbH
OT Aschau | Am Sand 4
07426 Allendorf | Germany

Fon +49 36738 498-560
Fax +49 36738 498-569
Mail export@koenigsee-implantate.de

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

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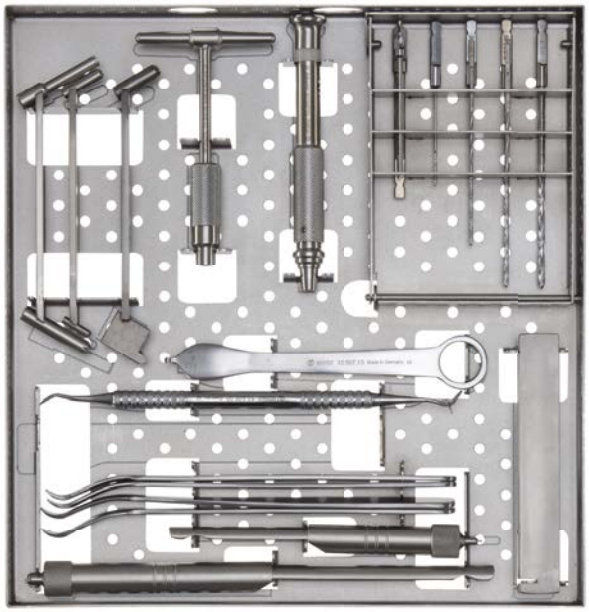
MF plate IH SET

Mini Fragment; Titanium; Set no. 19.141.00

Item no.	Item description	Quant.
LEVEL 4		
Instruments		
2.9465.15/1	hex screwdriver for Ø 1.5 mm and Ø 2.0 mm; wrench size 1.5; length 184 mm	1
2.946.15/2	holding sleeve for screw driver for screws Ø 1.5 mm	1
2.9406.25	hex screwdriver with handle for screws Ø 2.7 mm - Ø 4.0 mm, AF 2.5, conical	1
10.428.01	bending forceps for mini plates 1.5 until 2.0	2
10.429.00	holding forceps for mini plates	1
10.425.135	repositioning forceps with teeth, length 135 mm	1
10.421.01	extraction forceps for wires, flat	1
10.506.01	raspatory, breadth 3, extra narrow, arched, straight edge	1

Item no.	Item description	Quant.
Container		
19.142.00	perforated autoclavable container with inset for instruments/implants mini fragment	1

Set no. 19.141.00 LEVEL 2



Set no. 19.141.00 LEVEL 3

Königsee Implantate

Königsee Implantate GmbH
OT Aschau | Am Sand 4
07426 Allendorf | Germany

Fon +49 36738 498-560
Fax +49 36738 498-569
Mail export@koenigsee-implantate.de

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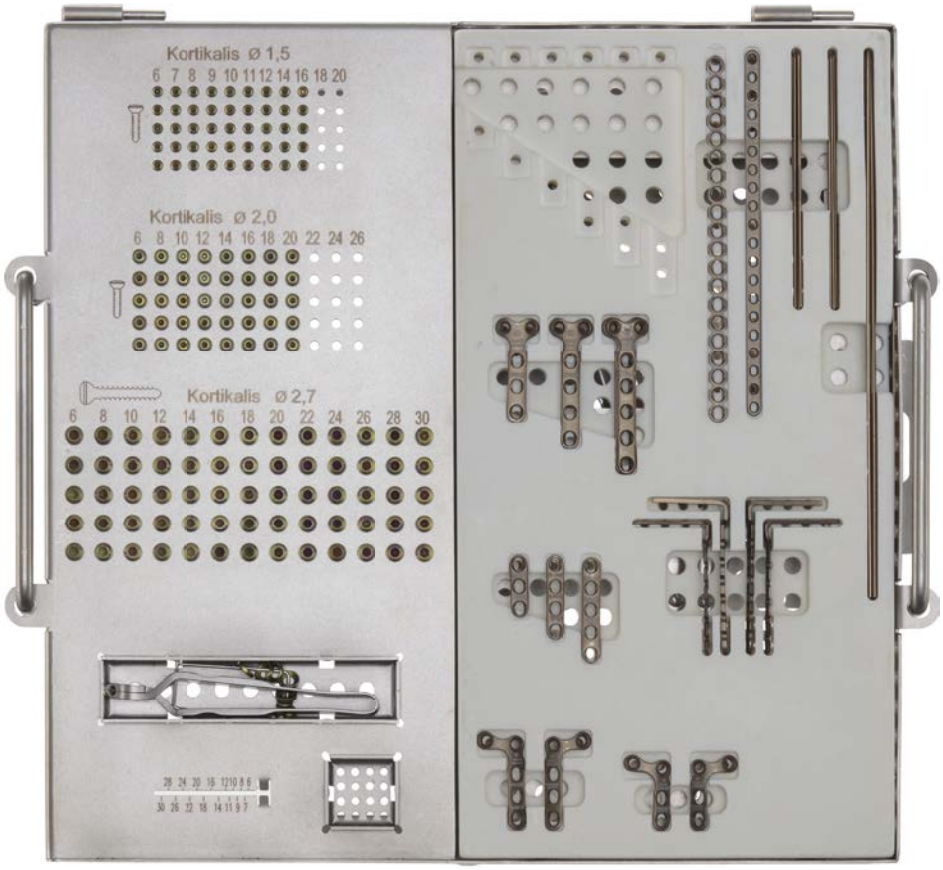
MF plate IH SET

Mini Fragment; Titanium; Set no. 19.141.00

Set no. 19.141.00 LEVEL 4 internal hexagon



Set no. 19.141.00 internal hexagon

Königsee Implantate

Königsee Implantate GmbH
OT Aschau | Am Sand 4
07426 Allendorf | Germany

Fon +49 36738 498-560
Fax +49 36738 498-569

Mail export@koenigsee-implantate.de

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MF Plate IH SET

Minifragment; stainless steel; Set no. 19.140.00

LEVEL 1

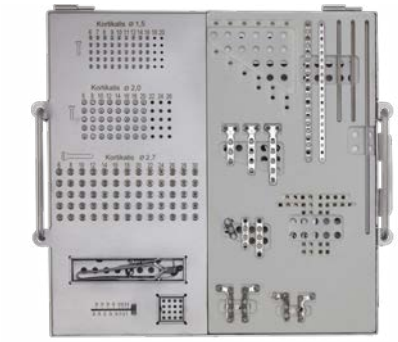
Item no. 4.930.03

Item no. 4.920.03

Item no. 2.200.05

Item no. 4.900.05

Item no. 4.404.15



Set no. 19.140.00 Internal hexagon

Item no.	Item description	Quant.
LEVEL 1		
Implants – plates		
straight mini plate with round holes 2.0; stainless steel		
4.900.03	3 holes; 17 x 5.0 mm	1
4.900.04	4 holes; 23 x 5.0 mm	1
4.900.05	5 holes; 29 x 5.0 mm	1
mini L-plate 2.0; oblique; stainless steel		
4.920.02	2 holes; 20 x 5.0 mm; right	1
4.920.03	3 holes; 26 x 5.0 mm; right	1
4.921.02	2 holes; 20 x 5.0 mm; left	1
4.921.03	3 holes; 26 x 5.0 mm; left	1
mini T-plate 2.0; long hole in shank; stainless steel		
4.930.03	3 holes; 29 x 5.5 mm	1
4.930.04	4 holes; 36 x 5.5 mm	1
4.930.05	5 holes; 43 x 5.5 mm	2
mini adaptation-plate 2.0; stainless steel		
4.307.20	20 holes; 100 x 5.0 mm	1
straight mini plate 1.5; stainless steel		
4.404.15	20 holes; 100 x 4.0 mm	1

Item no.	Item description	Quant.
Implants – screws		
Cortical screw Ø 1.5 mm; fully threaded; self tapping; stainless steel Internal hexagon		
2.100.06	length 6 mm	5
2.100.07	length 7 mm	5
2.100.08	length 8 mm	5
2.100.09	length 9 mm	5
2.100.10	length 10 mm	5
2.100.11	length 11 mm	5
2.100.12	length 12 mm	5
2.100.14	length 14 mm	5
2.100.16	length 16 mm	5
Cortical screw Ø 2.0 mm; fully threaded; self tapping; stainless steel Internal hexagon		
2.110.06	length 6 mm	5
2.110.08	length 8 mm	5
2.110.10	length 10 mm	5
2.110.12	length 12 mm	5
2.110.14	length 14 mm	5
2.110.16	length 16 mm	5
2.110.18	length 18 mm	5
2.110.20	length 20 mm	5

Königsee Implantate

Königsee Implantate GmbH
OT Aschau | Am Sand 4
07426 Allendorf | Germany

Fon +49 36738 498- 560
Fax +49 36738 498-89 560
Mail export@koenigsee-implantate.de

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

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MF Plate IH SET

Minifragment; stainless steel; Set no. 19.140.00

Item no.	Item description	Quant.
LEVEL 1		
Implants – screws		
	Cortical screw Ø 2.7 mm; fully threaded; self tapping; stainless steel	
2.120.06	length 6 mm	5
2.120.08	length 8 mm	5
2.120.10	length 10 mm	5
2.120.12	length 12 mm	5
2.120.14	length 14 mm	5
2.120.16	length 16 mm	5
2.120.18	length 18 mm	5
2.120.20	length 20 mm	5
2.120.22	length 22 mm	5
2.120.24	length 24 mm	5
2.120.26	length 26 mm	5
2.120.28	length 28 mm	5
2.120.30	length 30 mm	5
Implants – washers		
2.200.05	washer, outside Ø 4,5 mm / inside Ø 2,2 mm	5
2.200.10	washer, outside Ø 6,0 mm / inside Ø 3,0 mm	5
Wires		
6.011.10	Kirschner wire with trocar point and round end, Ø 1,0 x 70 mm	5
6.011.12	Kirschner wire with trocar point and round end, Ø 1.2 x 70 mm	5
6.031.14	Kirschner wire with trocar point and round end, Ø 1.4 x 150 mm	5
Instruments		
20.502.01	holding clamp, small	1
2.954.01	screw forceps, self holding	1
LEVEL 2		
Instruments		
6.906.01	head and side cutter for wires to maximum Ø 1,7 mm	1

Item no.	Item description	Quant.
LEVEL 3		
Instruments		
2.904.01	Drill bit qc 1.1; Spiral 15; 2-flute; length 65 mm	1
2.904.02	Drill bit qc 1.5; Spiral 25; 2-flute; length 88 mm	1
2.904.03	Drill bit qc 2.0; Spiral 30; 2-flute; length 105 mm; orange	1
2.904.07	Drill bit qc 2.7; Spiral 50; 2-flute; length105 mm	1
10.505.15	countersink for dental coupling, length 57 mm, for screws Ø 1.5 mm and Ø 2.0 mm	1
10.505.40	countersink for quick coupling, length 72 mm, for screws Ø 2.7 mm / Ø 3.5 mm / Ø 4.0 mm	1
2.924.15	Tap dc1.5; Thread length 20 mm; length 5,0 mm Corti	1
2.924.20	Tap dc2.0; Thread length 25 mm; length 53 mm Corti	1
10.205.05	handle with dental coupling	1
10.305.05	T-handle with quick coupling, length 93.5 mm	1
10.500.07	double drill guide, Ø 1.1 mm/Ø 1.5 mm	1
10.500.09	double drill guide, Ø 2,0 mm/Ø 2.7 mm	1
10.520.20	triple drill guide Ø 2,0 mm	1
2.953.15	gauge with clasp for screws Ø 1.5 mm and Ø 2,0 mm, measuring range 40 mm	1
2.953.27	gauge with clasp for screws Ø 2.7 mm, measuring range 70 mm	1
10.508.00	sharp hook	1
2.911.04	bending device for plates for mini fragment 1.5 and 2.0	2
10.507.06	bone lever, width 6, narrow	2
10.507.08	bone lever, width 8, narrow	2
10.507.15	bone lever, width 15, broad	1

Königsee Implantate

Königsee Implantate GmbH
OT Aschau | Am Sand 4
07426 Allendorf | Germany

Fon +49 36738 498- 560
Fax +49 36738 498-89 560
Mail export@koenigsee-implantate.de

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

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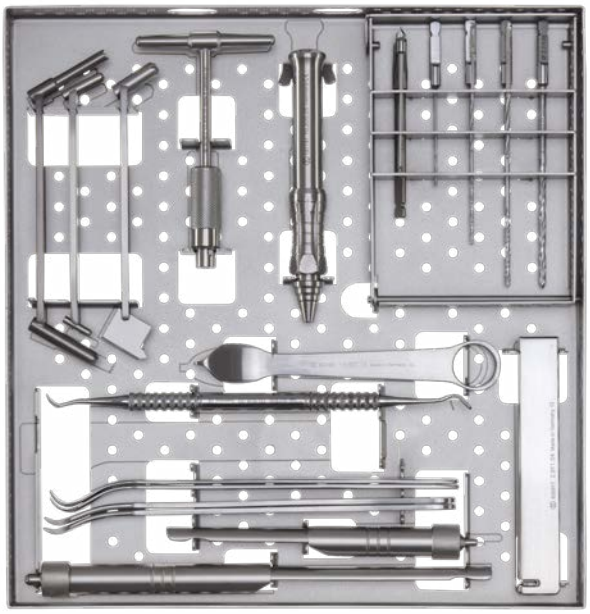
MF Plate IH SET

Minifragment; stainless steel; Set no. 19.140.00

Item no.	Item description	Quant.
LEVEL 4		
Instruments		
2.9465.15/1	hex screwdriver for Ø 1.5 mm and Ø 2.0 mm; wrench size 1.5; length 184 mm	1
2.946.15/2	holding sleeve for screw driver for screws Ø 1.5 mm	1
2.9406.25	hex screwdriver with handle for screws Ø 2.7 mm - Ø 4.0 mm, AF 2.5, conical	1
10.428.01	bending forceps for mini plates 1.5 until 2.0	2
10.429.00	holding forceps for mini plates	1
10.425.135	repositioning forceps with teeth, length 135 mm	1
10.421.01	extraction forceps for wires, flat	1
10.506.01	raspatory, breadth 3, extra narrow,arched, straight edge	1

Item no.	Item description	Quant.
Container		
19.142.00	perforated autoclavable container with inset for instruments/implants mini fragment	1

Set no. 19.140.00 LEVEL 2



Set no. 19.140.00 LEVEL 3

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Königsee Implantate

Königsee Implantate GmbH
OT Aschau | Am Sand 4
07426 Allendorf | Germany

Fon +49 36738 498- 560
Fax +49 36738 498-89 560
Mail export@koenigsee-implantate.de

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www.koenigsee-implantate.com

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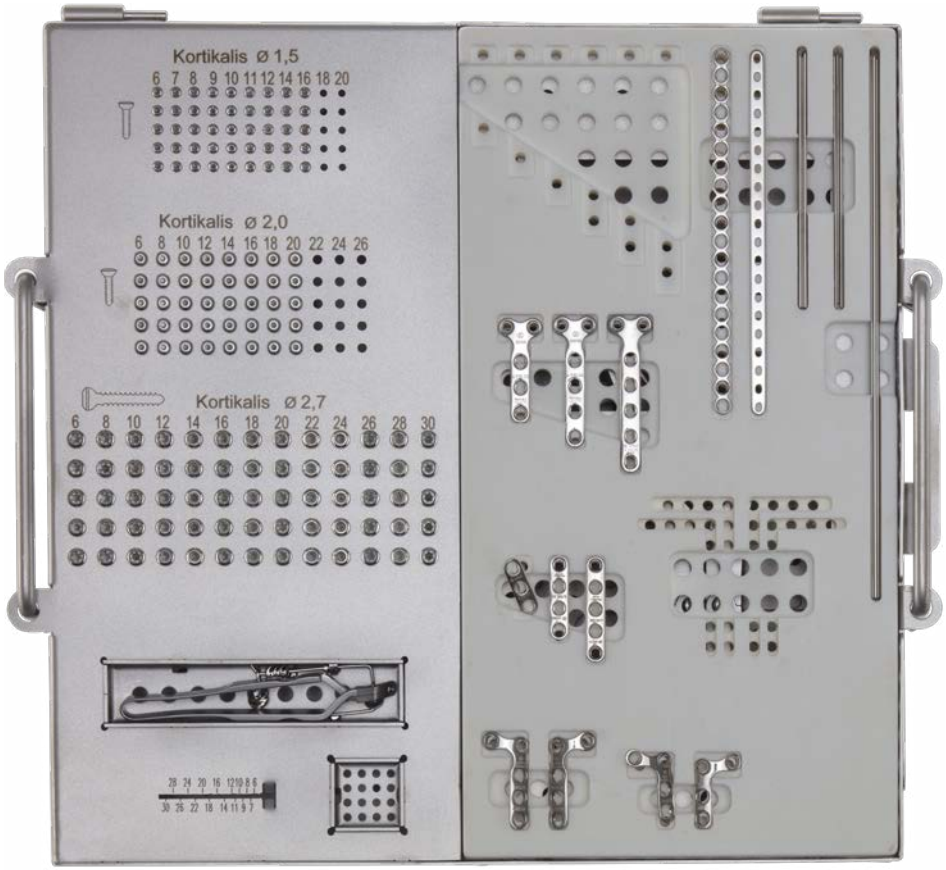
MF Plate IH SET

Minifragment; stainless steel; Set no. 19.140.00

Set no. 19.140.00 LEVEL 4 Internal hexagon



Set no. 19.140.00 Internal hexagon

Königsee Implantate

Königsee Implantate GmbH
OT Aschau | Am Sand 4
07426 Allendorf | Germany

Fon +49 36738 498- 560
Fax +49 36738 498-89 560

Mail export@koenigsee-implantate.de

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Small Fragment Set – Straight Plates

for Instruments and Screws Ø 3.5 mm; Titanium; Set no. 19.535.00

Item no. 5.3133.06

Item no. 5.809.06

Item no. 5.823.06

Item no. 5.07803.07

Set no. 19.535.00

Item no.	Item description	Quant.
Implants - plates		
Reco-plate with conical thread Ø 3.5 mm straight; strong; variable angle-stable; titanium		
5.3133.05	5 holes; 58 x 10 mm	1
5.3133.06	6 holes; 70 x 10 mm	1
5.3133.07	7 holes; 82 x 10 mm	1
5.3133.08	8 holes; 94 x 10 mm	1
5.3133.09	9 holes; 106 x 10 mm	1
5.3133.10	10 holes; 118 x 10 mm	1
5.3133.12	12 holes; 142 x 10 mm	1

One third tubular plate with conical thread Ø 3.5 mm; titanium		
5.809.05	5 holes; 61 x 9.0 mm	1
5.809.06	6 holes; 73 x 9.0 mm	1
5.809.07	7 holes; 85 x 9.0 mm	1
5.809.08	8 holes; 97 x 9.0 mm	1
5.809.09	9 holes; 109 x 9.0 mm	1
5.809.10	10 holes; 121 x 9.0 mm	1
5.809.12	12 holes; 145 x 9.0 mm	1

Item no.	Item description	Quant.
Implants - plates		
Straight Platte with conical thread Ø 3.5 mm variable angle-stable; titanium		
5.823.05	5 holes; 64 x 11 mm	1
5.823.06	6 holes; 77 x 11 mm	1
5.823.07	7 holes; 90 x 11 mm	1
5.823.08	8 holes; 103 x 11 mm	1
5.823.09	9 holes; 116 x 11 mm	1
5.823.10	10 holes; 129 x 11 mm	1

Fibula plate with conical thread Ø 3.5 mm variable angle-stable; titanium		
5.07803.07	7 holes; 96 x 10 mm	1
5.07803.09	9 holes; 122 x 10 mm	1
5.07803.11	11 holes; 148 x 10 mm	1

Container		
19.534.00	perforated autoclavable container with inset for implants-modul straight plate	1

Königsee Implantate GmbH
OT Aschau | Am Sand 4
07426 Allendorf | Germany
Fon +49 36738 498 - 560
Fax +49 36738 498 - 89 560
Mail export@koenigsee-implantate.de

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

HeBo | Edition 02 | 11/2018
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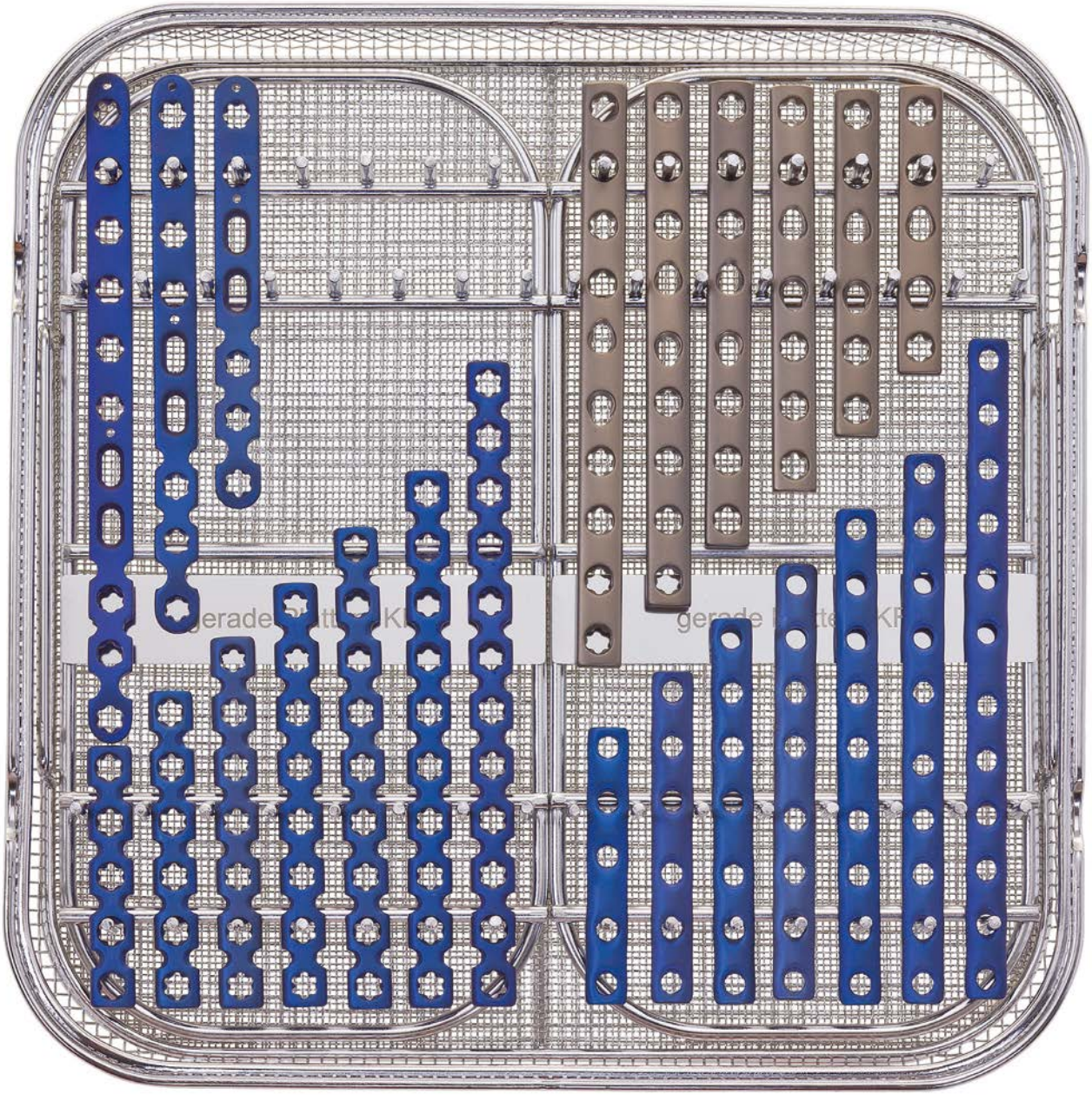
Small Fragment Set – Straight Plates

for Instruments and Screws Ø 3.5 mm; Titanium; Set no. 19.535.00



Set no. 19.535.00

Königsee Implantate GmbH
OT Aschau | Am Sand 4
07426 Allendorf | Germany
Fon +49 36738 498 - 560
Fax +49 36738 498 - 89 560
Mail export@koenigsee-implantate.de

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

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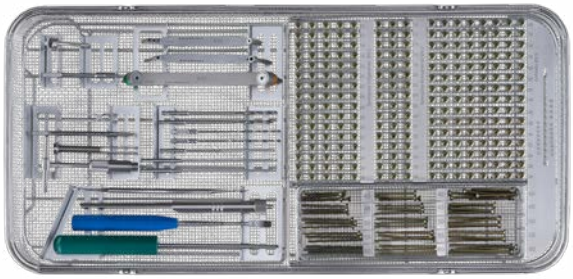
Set Small Fragment Standard

Implants and instruments; several levels; Titanium; Set no. 19.467.00

LEVEL 1

Item no. 3.140.30

Item no. 3.132.30



Set no. 19.467.00 Level 1 ⬢ Internal hexagon

Item no.	Item description	Quant.
Implants – screws		
	cancellous screw Ø 4.0 mm; partial thread; back tapping; Titanium ⬢ Internal hexagon	
3.140.10	Length 10 mm; Thread 5	3
3.140.12	Length 12 mm; Thread 5	3
3.140.14	Length 14 mm; Thread 5	3
3.140.16	Length 16 mm; Thread 6	3
3.140.18	Length 18 mm; Thread 7	3
3.140.20	Length 20 mm; Thread 8	3
3.140.22	Length 22 mm; Thread 9	3
3.140.24	Length 24 mm; Thread 10	3
3.140.26	Length 26 mm; Thread 12	3
3.140.28	Length 28 mm; Thread 14	3
3.140.30	Length 30 mm; Thread 14	3
3.140.32	Length 32 mm; Thread 14	3
3.140.34	Length 34 mm; Thread 14	3
3.140.35	Length 35 mm; Thread 14	3
3.140.36	Length 36 mm; Thread 14	3
3.140.38	Length 38 mm; Thread 14	3
3.140.40	Length 40 mm; Thread 14	3
3.140.45	Length 45 mm; Thread 15	3
3.140.50	Length 50 mm; Thread 15	3
3.140.55	Length 55 mm; Thread 16	3
3.140.60	Length 60 mm; Thread 16	3

Item no.	Item description	Quant.
Implants – screws		
	Cortical Screw Ø 3.5 mm; self tapping; full thread; Titanium ⬢ Internal hexagon	
3.132.10	Length 10 mm	8
3.132.12	Length 12 mm	8
3.132.14	Length 14 mm	8
3.132.16	Length 16 mm	8
3.132.18	Length 18 mm	8
3.132.20	Length 20 mm	8
3.132.22	Length 22 mm	8
3.132.24	Length 24 mm	8
3.132.26	Length 26 mm	8
3.132.28	Length 28 mm	8
3.132.30	Length 30 mm	8
3.132.32	Length 32 mm	8
3.132.34	Length 34 mm	8
3.132.36	Length 36 mm	8
3.132.38	Length 38 mm	8
3.132.40	Length 40 mm	8
3.132.45	Length 45 mm	5
3.132.50	Length 50 mm	4
3.132.55	Length 55 mm	4
3.132.60	Length 60 mm	4

Systems

Königsee Implantate

Königsee Implantate GmbH
OT Aschau | Am Sand 4
07426 Allendorf | Germany

Fon +49 36738 498-560
Fax +49 36738 498-569
Mail export@koenigsee-implantate.de

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

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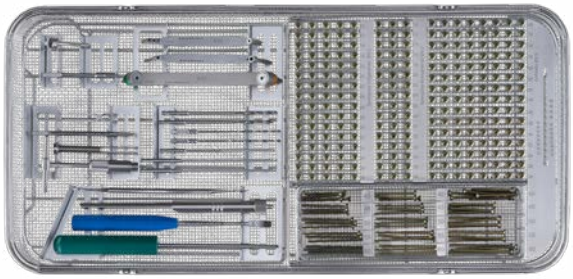
Set Small Fragment Standard

Implants and instruments; several levels; Titanium; Set no. 19.467.00

LEVEL 1

Item no. 3.145.30

Item no. 2.954.01



Set no. 19.467.00 Level 1 Internal hexagon

Item no.	Item description	Quant.
Instruments		
2.904.05	drill bit for quick coupling, Ø2.5x105, spiral length 50, double spiral	2
2.904.10	drill bit for quick coupling, Ø3.5x110, spiral length 40, double spiral	1
10.505.40	countersink for quick coupling, length 72, for screws Ø2.7 / Ø3.5 / Ø4.0	1
10.305.05	T-handle with quick coupling, length 93.5	1
10.520.30	double drill guide Ø2.5/Ø3.5, spring bushing	1
10.510.35	inserting drill guide, Ø3.5/2.5	1
2.9406.25	hex screwdriver with handle for screws Ø2.7-Ø4.0, AF2.5, conical	1
2.941.25A	hex screwdriver inset f.quick coupling f.screw Ø2.7-Ø4.0, wrench width 2.5, conic	1
2.954.35A	holding sleeve for screws Ø3.5 and Ø4.0	1
2.953.27	gauge with clasp for screws Ø2.7, measuring range 70	1
10.508.00	sharp hook	1
2.954.01	screw forceps, self holding	1
10.500.04	drill guide for neutral and compression position, Ø2.5	1
10.520.20	triple drill guide Ø2	1
10.506.00	raspatory, breadth 6, narrow, arched, straight edge	1

Item no.	Item description	Quant.
Implants – screws		
cancellous screw Ø 4.0 mm; full thread; Titanium	Internal hexagon	
3.145.10	Length 10 mm	3
3.145.12	Length 12 mm	3
3.145.14	Length 14 mm	3
3.145.16	Length 16 mm	3
3.145.18	Length 18 mm	3
3.145.20	Length 20 mm	3
3.145.22	Length 22 mm	3
3.145.24	Length 24 mm	3
3.145.26	Length 26 mm	3
3.145.28	Length 28 mm	3
3.145.30	Length 30 mm	3
3.145.32	Length 32 mm	3
3.145.34	Length 34 mm	3
3.145.35	Length 35 mm	3
3.145.36	Length 36 mm	3
3.145.38	Length 38 mm	3
3.145.40	Length 40 mm	3
3.145.45	Length 45 mm	3
3.145.50	Length 50 mm	3
3.145.55	Length 55 mm	3
3.145.60	Length 60 mm	3

Systems

Königsee Implantate

Königsee Implantate GmbH
OT Aschau | Am Sand 4
07426 Allendorf | Germany

Fon +49 36738 498-560
Fax +49 36738 498-569
Mail export@koenigsee-implantate.de

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

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Set Small Fragment Standard

Implants and instruments; several levels; Titanium; Set no. 19.467.00

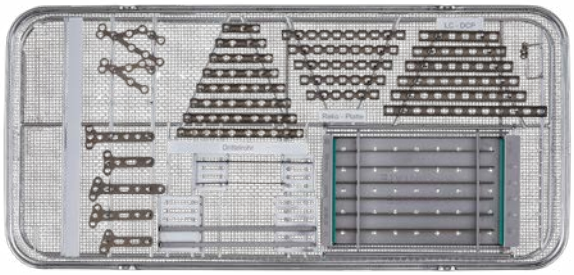
LEVEL 2

Item no. 5.313.06

Item no. 5.812.33

Item no. 5.863.01

Item no. 5.817.33



Set no. 19.467.00 Level 2

Item no.	Item description	Quant.
Implants – plates		
5.220.06	low-contact plate 3.5 and 4.0, 6 holes, 77x11	1
5.220.07	low-contact plate 3.5 and 4.0, 7 holes, 90x11	1
5.220.08	low-contact plate 3.5 and 4.0, 8 holes, 103x11	1
5.220.09	low-contact plate 3.5 and 4.0, 9 holes, 116x11	1
5.220.10	low-contact plate 3.5 and 4.0, 10 holes, 129x11	1
5.220.12	low-contact plate 3.5 and 4.0, 12 holes, 155x11	1
5.313.06	reco-plate 3.5, 6 holes, 70x10, straight, strong	1
5.313.07	reco-plate 3.5, 7 holes, 82x10, straight, strong	1
5.313.08	reco-plate 3.5, 8 holes, 94x10, straight, strong	1
5.313.09	reco-plate 3.5, 9 holes, 106x10, straight, strong	1
5.313.10	reco-plate 3.5, 10 holes, 118x10, straight, strong	1
5.808.03	one third tubular plate with collar 3.5, 3 holes, 37x9	1
5.808.04	one third tubular plate with collar 3.5, 4 holes, 49x9	1
5.808.05	one third tubular plate with collar 3.5, 5 holes, 61x9	1
5.808.06	one third tubular plate with collar 3.5, 6 holes, 73x9	1
5.808.07	one third tubular plate with collar 3.5, 7 holes, 85x9	1
5.808.08	one third tubular plate with collar 3.5, 8 holes, 97x9	1
5.808.09	one third tubular plate with collar 3.5, 9 holes, 109x9	1
5.808.10	one third tubular plate with collar 3.5, 10 holes, 121x9	1
5.812.33	T-plate 3.5/3.5, 3/3 holes, 52x10, oblique, 2 long hole in shank	1
5.812.34	T-plate 3.5/3.5, 3/4 holes, 63x10, oblique, 2 long hole in shank	1
5.812.35	T-plate 3.5/3.5, 3/5 holes, 74x10, oblique, 2 long hole in shank	1
5.817.33	T-plate 3.5/3.5, 3/3 holes, 50x10, rectangular	1
5.817.35	T-plate 3.5/3.5, 3/5 holes, 67x10, rectangular	1
5.862.01	calcaneus plate 3.5, 10 holes, length 73, big	1
5.863.01	calcaneus plate 3.5, 8 holes, length 55, small	1
3.200.02	washer, outside Ø7 / inside Ø3.8	5

Item no.	Item description	Quant.
Wires		
7.031.10	Kirschner wire with trocar point and round end, Ø1x150, ti	5
7.031.12	Kirschner wire with trocar point and round end, Ø1.2x150, ti	5
7.031.14	Kirschner wire with trocar point and round end, Ø1.4x150, ti	5
7.031.16	Kirschner wire with trocar point and round end, Ø1.6x150, ti	5
7.031.18	Kirschner wire with trocar point and round end, Ø1.8x150, ti	5
7.031.20	Kirschner wire with trocar point and round end, Ø2x150, ti	5

Item no.	Item description	Quant.
Instruments		
2.911.03	bending device for plates for mini fragment 2.0 and small fragment 3.5	1
10.450.07	bending model for small fragment-plates, 7 holes, 85x10	1
10.450.09	bending model for small fragment-plates, 9 holes, 110x10	1
20.502.00	holding clamp, big	1

Item no.	Item description	Quant.
Container		
20.150.20	sorting bank, 160x105x26, for wires Ø1.0 to Ø2.0, Ln 150	1

Königsee Implantate

Königsee Implantate GmbH
OT Aschau | Am Sand 4
07426 Allendorf | Germany

Fon +49 36738 498-560
Fax +49 36738 498-569
Mail export@koenigsee-implantate.de

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

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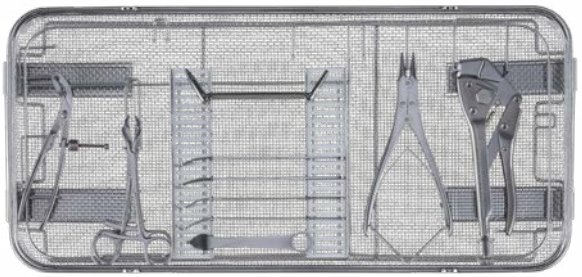
Set Small Fragment Standard

Implants and instruments; several levels; Titanium; Set no. 19.467.00

LEVEL 3

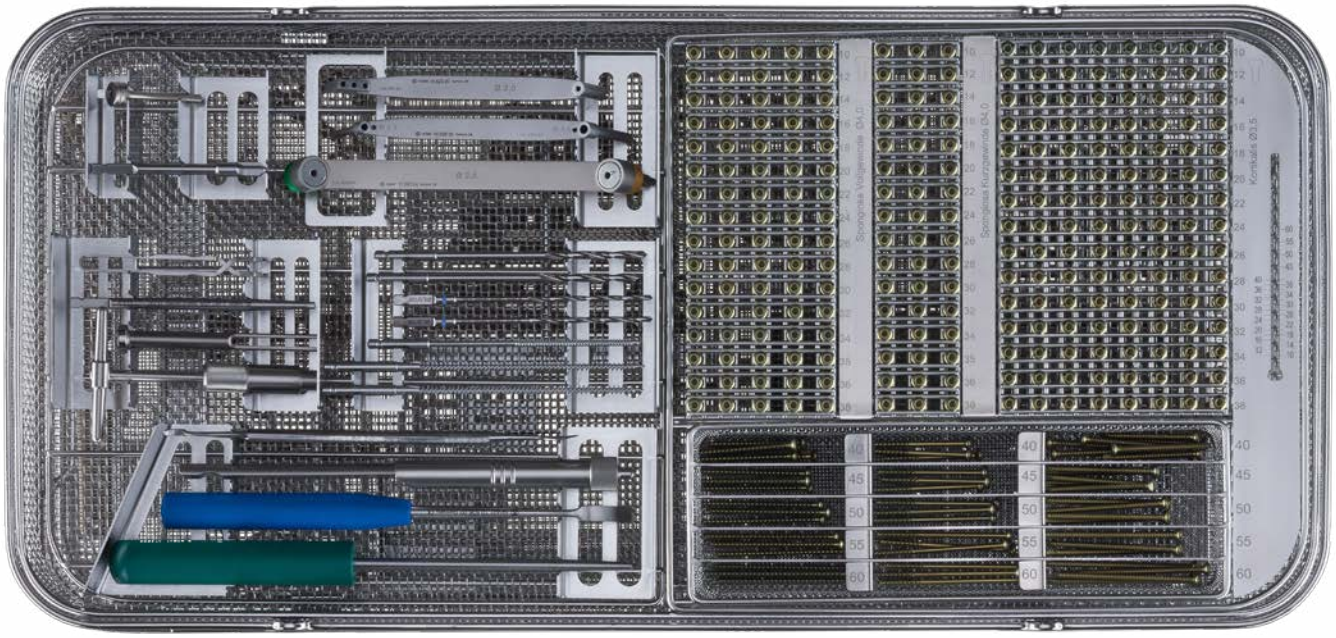
Item no. 10.421.01



Set no. 19.467.00 Level 3

Item no.	Item description	Quant.
Instruments		
10.421.02	extraction forceps for wires, round	1
10.507.08	bone lever, width 8, narrow	2
10.507.15	bone lever, width 15, broad	1
10.428.03	bending forceps for mini plates 2.7 until 3.5	1
10.427.00	bone holding forceps, length 150, self-balancing	1
10.507.06	bone lever, width 6, narrow	2
10.425.135	repositioning forceps with teeth, length 135	1
10.425.145	repostitioning forceps with block, length 145, serrated	1
10.520.35	double drill guide Ø2.5/Ø3.5	1

Item no.	Item description	Quant.
Container		
19.462.00/1	perforated autoclavable container with inset f.instruments/implants small fragm.	1



Set no. 19.467.00 complete

Königsee Implantate

Königsee Implantate GmbH
OT Aschau | Am Sand 4
07426 Allendorf | Germany

Fon +49 36738 498-560
Fax +49 36738 498-569
Mail export@koenigsee-implantate.de

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

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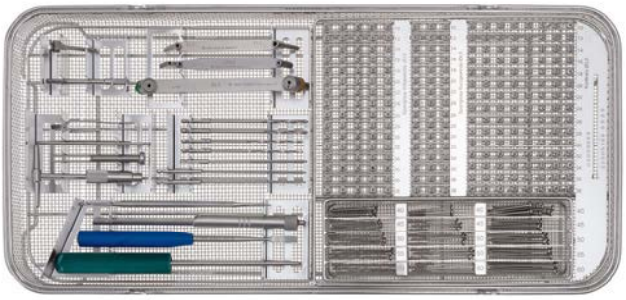
Set Small Fragment Standard

Implants and instruments; several levels; stainless steel; Set no. 19.466.00

LEVEL 1

Item no. 2.132.20

Item no. 2.140.30



Set no. 19.466.00 – level 1 ⬢ Internal hexagon

Item no.	Item description	Quant.
Implants – screws		
Cortical screw 3.5; fully threaded; self tapping; stainless steel ⬢ Internal hexagon		
2.132.10	length 10 mm	8
2.132.12	length 12 mm	8
2.132.14	length 14 mm	8
2.132.16	length 16 mm	8
2.132.18	length 18 mm	8
2.132.20	length 20 mm	8
2.132.22	length 22 mm	8
2.132.24	length 24 mm	8
2.132.26	length 26 mm	8
2.132.28	length 28 mm	8
2.132.30	length 30 mm	8
2.132.32	length 32 mm	8
2.132.34	length 34 mm	8
2.132.36	length 36 mm	8
2.132.38	length 38 mm	8
2.132.40	length 40 mm	8
2.132.45	length 45 mm	4
2.132.50	length 50 mm	4
2.132.55	length 55 mm	4
2.132.60	length 60 mm	4

Item no.	Item description	Quant.
Implants – screws		
Cancellous screw 4.0 partial thread; back tapping; stainless steel ⬢ Internal hexagon		
2.140.10	length 10 mm; thread 5 mm	3
2.140.12	length 12 mm; thread 5 mm	3
2.140.14	length 14 mm; thread 5 mm	3
2.140.16	length 16 mm; thread 6 mm	3
2.140.18	length 18 mm; thread 7 mm	3
2.140.20	length 20 mm; thread 8 mm	3
2.140.22	length 22 mm; thread 9 mm	3
2.140.24	length 24 mm; thread 10 mm	3
2.140.26	length 26 mm; thread 12 mm	3
2.140.28	length 28 mm; thread 14 mm	3
2.140.30	length 30 mm; thread 14 mm	3
2.140.32	length 32 mm; thread 14 mm	3
2.140.34	length 34 mm; thread 14 mm	3
2.140.35	length 35 mm; thread 14 mm	3
2.140.36	length 36 mm; thread 14 mm	3
2.140.38	length 38 mm; thread 14 mm	3
2.140.40	length 40 mm; thread 14 mm	3
2.140.45	length 45 mm; thread 15 mm	3
2.140.50	length 50 mm; thread 15 mm	3
2.140.55	length 55 mm; thread 16 mm	3
2.140.60	length 60 mm; thread 16 mm	3

Systems

Königsee Implantate

Königsee Implantate GmbH
OT Aschau | Am Sand 4
07426 Allendorf | Germany

Fon +49 36738 498-560
Fax +49 36738 498-569
Mail export@koenigsee-implantate.de

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

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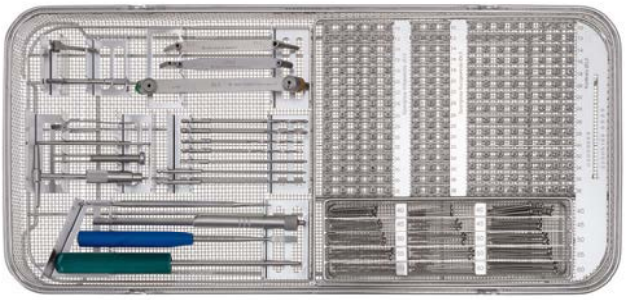
Set Small Fragment Standard

Implants and instruments; several levels; stainless steel; Set no. 19.466.00

LEVEL 1

Item no. 2.132.20

Item no. 2.954.01



Set no. 19.466.00 – level 1 ⬢ Internal hexagon

Item no.	Item description	Quant.
Implants – screws		
Cancellous screw 4.0; fully threaded; stainless steel ⬢ Internal hexagon		
2.145.10	length 10 mm	3
2.145.12	length 12 mm	3
2.145.14	length 14 mm	3
2.145.16	length 16 mm	3
2.145.18	length 18 mm	3
2.145.20	length 20 mm	3
2.145.22	length 22 mm	3
2.145.24	length 24 mm	3
2.145.26	length 26 mm	3
2.145.28	length 28 mm	3
2.145.30	length 30 mm	3
2.145.32	length 32 mm	3
2.145.34	length 34 mm	3
2.145.35	length 35 mm	3
2.145.36	length 36 mm	3
2.145.38	length 38 mm	3
2.145.40	length 40 mm	3
2.145.45	length 45 mm	3
2.145.50	length 50 mm	3
2.145.55	length 55 mm	3
2.145.60	length 60 mm	3

Item no.	Item description	Quant.
Instruments		
2.904.05	drill bit for quick coupling; Ø2.5x105; spiral length 50; double spiral	2
2.904.10	drill bit for quick coupling; Ø3.5x 110; spiral length 40; double spiral	1
10.505.40	countersink for quick coupling; length 72; for screws Ø2.7/Ø3.5/Ø4.0	1
10.305.05	T-handle with quick coupling; length 93.5	1
10.520.30	double drill guide Ø2.5/Ø3.5; spring bushing	1
10.510.35	inserting drill guide; Ø3.5/2.5	1
2.9406.25	hex screwdriver with handle for screws Ø2.7-Ø4.0; AF2.5; conical	1
2.941.25A	hex screwdriver inset f.quick coupling f.screw Ø2.7-Ø4.0; wrench width 2.5; conic	1
2.954.35A	holding sleeve for screws Ø3.5 and Ø4.0	1
2.953.27	gauge with clasp for screws Ø2.7; measuring range 70	1
10.508.00	sharp hook	1
2.954.01	screw forceps; self holding	1
10.500.04	drill guide for neutral and compression position; Ø2.5	1
10.520.20	triple drill guide Ø2	1
10.506.00	raspatory; breadth 6; narrow; arched; straight edge	1

Systems

Set Small Fragment Standard

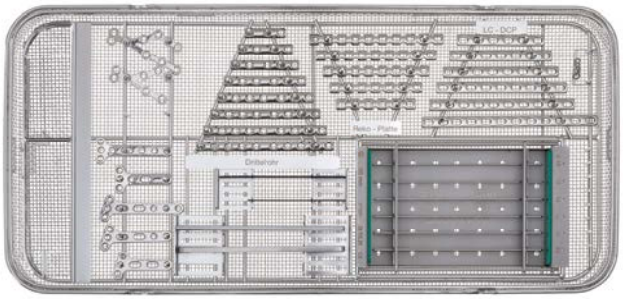
Implants and instruments; several levels; stainless steel; Set no. 19.466.00

LEVEL 2

Item no. 4.220.06

Item no. 4.808.06

Item no. 4.313.06



Set no. 19.466.00 – level 2 Internal hexagon

Item no.	Item description	Quant.
Implants – plates		
Low contact plate 3.5/4.0; stainless steel		
4.220.06	6 holes; 77 x 10 mm	1
4.220.07	7 holes; 90 x 10 mm	1
4.220.08	8 holes; 103 x 10 mm	1
4.220.09	9 holes; 116 x 10 mm	1
4.220.10	10 holes; 129 x 10 mm	1
4.220.12	12 holes; 155 x 10 mm	1
Reco plate 3.5 strong; stainless steel		
4.313.06	6 holes; 70 x 10 mm; straight	1
4.313.07	7 holes; 82 x 10 mm; straight	1
4.313.08	8 holes; 94 x 10 mm; straight	1
4.313.09	9 holes; 106 x 10 mm; straight	1
4.313.10	10 holes; 118 x 10 mm; straight	1
Third tubular plate 3.5 bulge; stainless steel		
4.808.03	3 holes; 37 x 9 mm	1
4.808.04	4 holes; 49 x 9 mm	1
4.808.05	5 holes; 61 x 9 mm	1
4.808.06	6 holes; 73 x 9 mm	1
4.808.07	7 holes; 85 x 9 mm	1
4.808.08	8 holes; 97 x 9 mm	1
4.808.09	9 holes; 109 x 9 mm	1
4.808.10	10 holes; 121 x 9 mm	1

Item no.	Item description	Quant.
Instruments		
2.911.03	bending device for plates for mini fragment 2.0 and small fragment 3.5	1
10.450.07	bending model for small fragment plates; 7 holes; 85x10	1
10.450.09	bending model for small fragment plates; 9 holes; 110x10	1
20.502.00	holding clamp; big	1
Wires		
Kirschner wire trocar point; round end; stainless steel		
6.031.10	Ø 1.0 x 150 mm	5
6.031.12	Ø 1.2 x 150 mm	5
6.031.14	Ø 1.4 x 150 mm	5
6.031.16	Ø 1.6 x 150 mm	5
6.031.18	Ø 1.8 x 150 mm	5
6.031.20	Ø 2.0 x 150 mm	5
Container		
20.150.20	sorting bank; 160x105x26; for wires Ø1.0 to Ø2.0; Ln 150	1

Königsee Implantate

Königsee Implantate GmbH
OT Aschau | Am Sand 4
07426 Allendorf | Germany

Fon +49 36738 498-560
Fax +49 36738 498-569
Mail export@koenigsee-implantate.de

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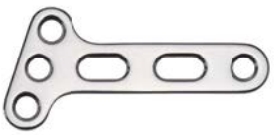
Set Small Fragment Standard

Implants and instruments; several levels; stainless steel; Set no. 19.466.00

LEVEL 2

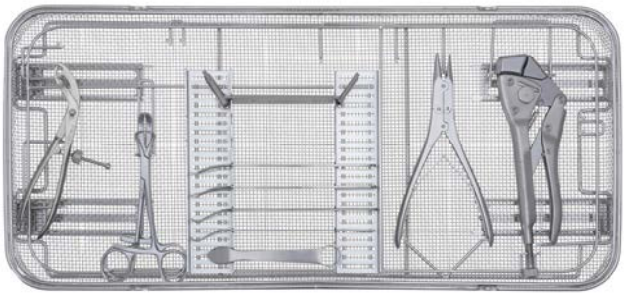


Item no. 4.812.33

Item no. 4.862.01

Item no. 4.817.33

Item no. 4.863.01



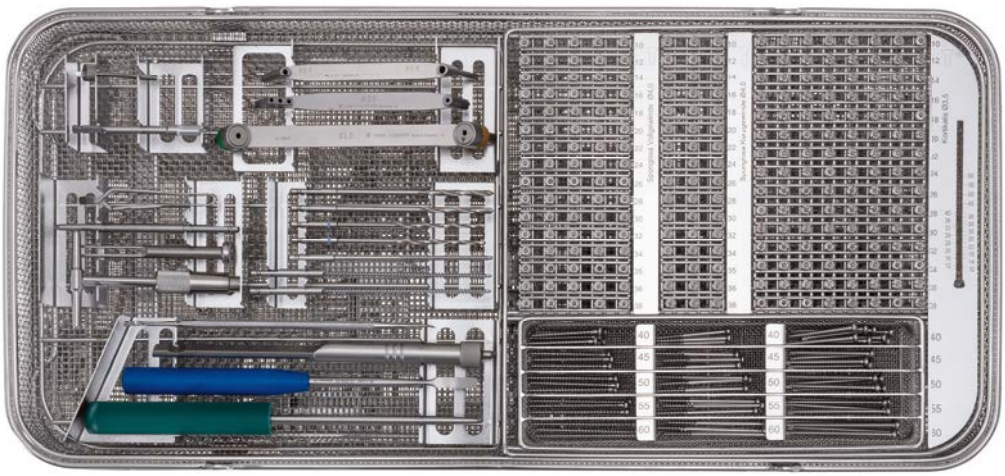
Set no. 19.466.00 – level 3 Internal hexagon

Item no.	Item description	Quant.
T plate 3.5 skew long hole; oblique; stainless steel		
4.812.33	3/3 holes; 52 x 10 mm; 2 long holes in shank	1
4.812.34	3/4 holes; 63 x 10 mm; 2 long holes in shank	1
4.812.35	3/5 holes; 74 x 10 mm; 2 long holes in shank	1
T plate 3.5; stainless steel		
4.817.33	3/3 holes; 50 x 10 mm; rectangular	1
4.817.35	3/5 holes; 67 x 10 mm; rectangular	1
Calcaneus Plate 3.5; stainless steel		
4.862.01	10 holes; length 73 mm; large	1
4.863.01	8 holes; length 55 mm; small	1

Item no.	Item description	Quant.
LEVEL 3		
Instruments		
10.421.02	extraction forceps for wires; round	1
10.507.08	bone lever; width 8; narrow	2
10.507.15	bone lever; width 15; broad	1
10.428.03	bending forceps f. mini plates 2.7-3.5	1
10.427.00	bone holding forceps; length 150; self-balancing	1
10.507.06	bone lever; width 6; narrow	2
10.425.135	repositioning forceps with teeth; length 135	1
10.425.145	repostitioning forceps with block; length 145; serrated	1
10.520.35	double drill guide Ø2.5/Ø3.5	1

Further Implants – washers		
2.200.02	washer; outside Ø7 / inside Ø3.8; stainless steel	5

Container		
19.462.00/1	perforated autoclavable container with inset f.instruments/implants small fragm.	1



Set no. 19.466.00 – complete
Internal hexagon

Königsee Implantate

Königsee Implantate GmbH
OT Aschau | Am Sand 4
07426 Allendorf | Germany

Fon +49 36738 498-560
Fax +49 36738 498-569
Mail export@koenigsee-implantate.de

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

DaTi | Edition 02 | 2020-12
All pictured products are CE compliant.

Combined Set 2.7/3.5; Screws and Instruments

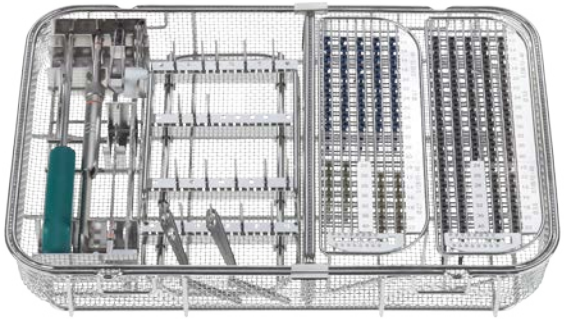
variable angle-stable; titanium; set no. 19.671.00

Item no. 3.125.30

Item no. 3.136.30

Item no. 3.128.18

Item no. 3.138.30



Item no. 19.671.00 Internal hexagon

Item no.	Item description	Quant.
Implants - screws		
Cortical screws Ø 2.7 mm; head 5.0; conical headthread; fully threaded; self tapping; titanium Internal hexagon		
3.125.12	length 12 mm	5
3.125.14	length 14 mm	5
3.125.16	length 16 mm	5
3.125.18	length 18 mm	5
3.125.20	length 20 mm	5
3.125.22	length 22 mm	5
3.125.24	length 24 mm	5
3.125.26	length 26 mm	5
3.125.28	length 28 mm	5
3.125.30	length 30 mm	5

Item no.	Item description	Quant.
Implants - screws		
Cortical screws Ø 3.5 mm; head 5.0; conical headthread; fully threaded; self tapping; titanium Internal hexagon		
3.136.12	length 12 mm	5
3.136.14	length 14 mm	5
3.136.16	length 16 mm	5
3.136.18	length 18 mm	5
3.136.20	length 20 mm	5
3.136.22	length 22 mm	5
3.136.24	length 24 mm	5
3.136.26	length 26 mm	5
3.136.28	length 28 mm	5
3.136.30	length 30 mm	5
3.136.32	length 32 mm	5
3.136.36	length 36 mm	5
3.136.40	length 40 mm	5

Cortical screws Ø 2.7 mm; fully threaded; self tapping; flacher head; titanium Internal hexagon		
3.128.12	length 12 mm	2
3.128.14	length 14 mm	2
3.128.16	length 16 mm	2
3.128.18	length 18 mm	2
3.128.20	length 20 mm	2
3.128.22	length 22 mm	2
3.128.24	length 24 mm	2
3.128.26	length 26 mm	2
3.128.28	length 28 mm	2
3.128.30	length 30 mm	2

Cortical screws Ø 3.5 mm; head 5.0 fully threaded; self tapping; titanium Internal hexagon		
3.138.12	length 12 mm	2
3.138.14	length 14 mm	2
3.138.16	length 16 mm	2
3.138.18	length 18 mm	2
3.138.20	length 20 mm	2
3.138.22	length 22 mm	2
3.138.24	length 24 mm	2
3.138.26	length 26 mm	2
3.138.28	length 28 mm	2
3.138.30	length 30 mm	2
3.138.32	length 32 mm	2
3.138.36	length 36 mm	2
3.138.40	length 40 mm	2

Systems

Königsee Implantate

Königsee Implantate GmbH
OT Aschau | Am Sand 4
07426 Allendorf | Germany

Fon +49 36738 498 - 560
Fax +49 36738 498 - 569

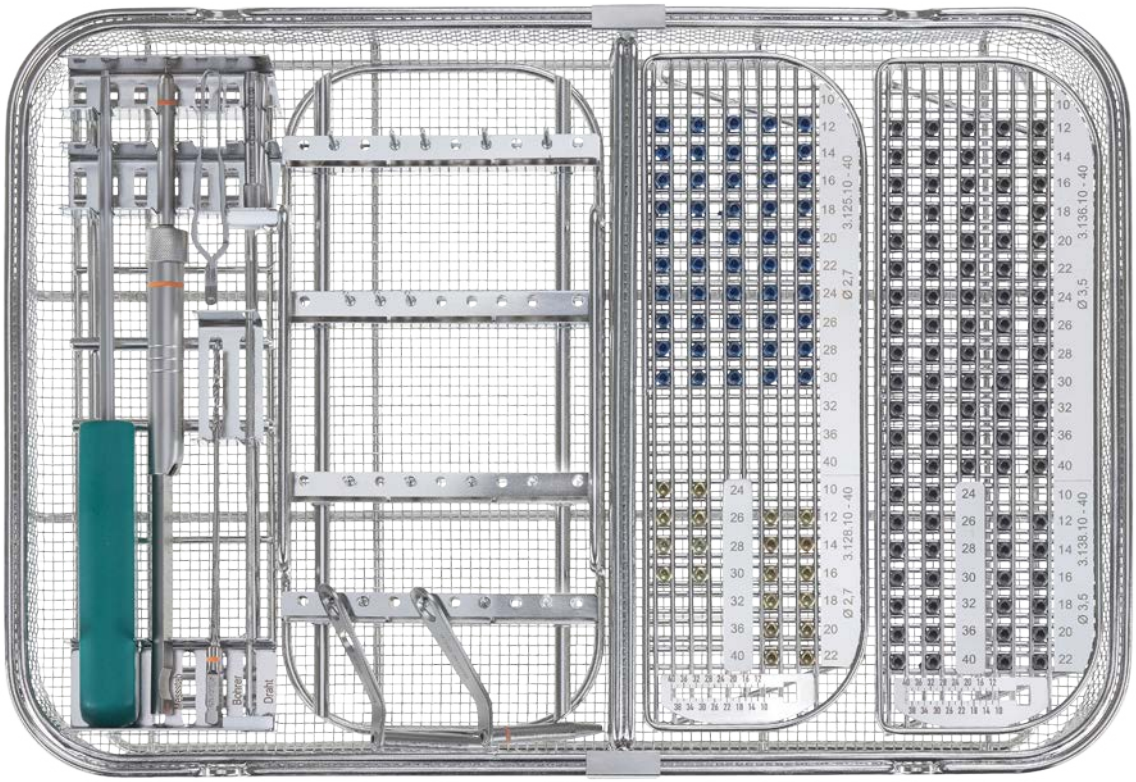
Mail export@koenigsee-implantate.de

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

HeBo | Edition 03 | 2019-03
All pictured products are CE compliant.

Combined Set 2.7/3.5; Screws and Instruments

variable angle-stable; titanium; set no. 19.671.00



Item no. 19.671.00 Internal hexagon

Item no.	Item description	Quant.
Instruments		
2.9406.25	hex screwsdriver with handle for screws Ø 2.7 mm - Ø 4.0 mm; AF 2.5; conical	1
2.977.10	drill guide with handle for variable angle-stable screwing; mini fragment; length 45 mm	1
2.977.11	drill guide for variable angle-stable screwing 2.7; length 44 mm	2
2.977.12	drill guide with handle for variable angle-stable screwing; with head Ø 5.0 mm	1
2.977.13	drill guide for variable angle-stable screwing 3.5; with head Ø 5.0 mm; length 44 mm	2
2.904.04	drill bit for quick coupling; Ø 2.0 mm x 125 mm; spiral length 30 mm; double spiral	1
2.904.06	drill bit for quick coupling; Ø 2.5 mm x 125 mm; spiral length 60 mm; double spiral	1
2.953.65	gauge with clasp for screws Ø 2.7 mm; measuring range 60 mm	1
2.954.01	screw forceps; self holding	1

Item no.	Item description	Quant.
Wire		
6.031.10	Kirschner wire with trocar point; round end; Ø 1.0 mm x 150 mm; stainless steel	5

Container		
19.670.00	perforeded autoclavable container with inset for instruments and implants for combined set 2.7/3.5; variable angle-stable	1

Systems

Königsee Implantate

Königsee Implantate GmbH
OT Aschau | Am Sand 4
07426 Allendorf | Germany
Fon +49 36738 498 - 560
Fax +49 36738 498 - 569
Mail export@koenigsee-implantate.de

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

HeBo | Edition 03 | 2019-03
All pictured products are CE compliant.

Kombi 3.5/4.5 IH T SCREWS INSTRUMENTS

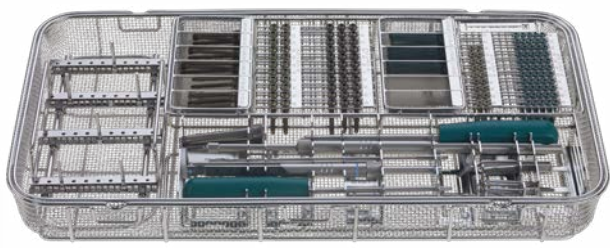
titanium; Set no. 19.675.00

Item no. 3.132.30

Item no. 3.133.30

Item no. 3.152.30

Item no. 3.545.30



Set no. 19.675.00 Internal hexagon

Item no.	Item description	Quant.
Instruments		
2.9406.25	hex screwdriver with handle for screws Ø 2,7 mm - Ø 4,0 mm; AF 2,5; conical	1
2.953.60	gauge with clasp for screws Ø 3,5 mm; Ø 4,0 mm; measuring range 60 mm	1
2.904.06	drill bit for quick coupling; Ø 2,5 x 125 mm; spiral length 60 mm; double spiral	1
2.977.01	drill guide for angle stable screwing; length 45 mm; small fragment	2
2.9406.35	hex screwdriver with handle for screws Ø 4,5 mm - Ø 7,0 mm; AF 3,5; length 215 mm	1
2.953.90	gauge with clasp for screws Ø 4,5 mm; Ø 6,0 mm; measuring range 90 mm	1
2.904.09	drill bit for quick coupling; Ø 3,2 x 195 mm; spiral length 60 mm; double spiral	1
2.977.02	drill guide for angle stable screwing; length 70 mm; big fragment	2
2.954.01	screw forceps; self holding	1

Implants – screws		
Cortical screw; Ø 3,5 mm; Standard; fully threaded; self-tapping; internal hexagon 2.5 mm; titanium		
3.132.24	length 24 mm	2
3.132.26	length 26 mm	2
3.132.28	length 28 mm	2
3.132.30	length 30 mm	2
3.132.32	length 32 mm	2
3.132.34	length 34 mm	2
3.132.36	length 36 mm	2
3.132.38	length 38 mm	2
3.132.40	length 40 mm	2

Item no.	Item description	Quant.
Implants – screws		
Cortical screw; Ø 3,5 mm; angle-stable (as); fully threaded; self-tapping; internal hexagon 2.5 mm; titanium		
3.133.20	length 20 mm	5
3.133.22	length 22 mm	5
3.133.24	length 24 mm	5
3.133.26	length 26 mm	5
3.133.28	length 28 mm	5
3.133.30	length 30 mm	5
3.133.32	length 32 mm	5
3.133.34	length 34 mm	5
3.133.36	length 36 mm	5
3.133.38	length 38 mm	5
3.133.40	length 40 mm	5
3.133.42	length 42 mm	5
3.133.45	length 45 mm	5
3.133.48	length 48 mm	5
3.133.50	length 50 mm	5
Cortical screw; Ø 4,5 mm; standard; fully threaded; self-tapping; internal hexagon 3.5 mm; titanium		
3.152.18	length 18 mm	2
3.152.20	length 20 mm	2
3.152.22	length 22 mm	2
3.152.24	length 24 mm	2
3.152.26	length 26 mm	2
3.152.28	length 28 mm	2
3.152.30	length 30 mm	2

Königsee Implantate

Königsee Implantate GmbH
OT Aschau | Am Sand 4
07426 Allendorf | Germany

Fon +49 36738 498-560
Fax +49 36738 498-569
Mail export@koenigsee-implantate.de

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

HeBo | Edition 04 | 2024-01
All pictured products are CE compliant.

Kombi 3.5/4.5 IH T SCREWS INSTRUMENTS

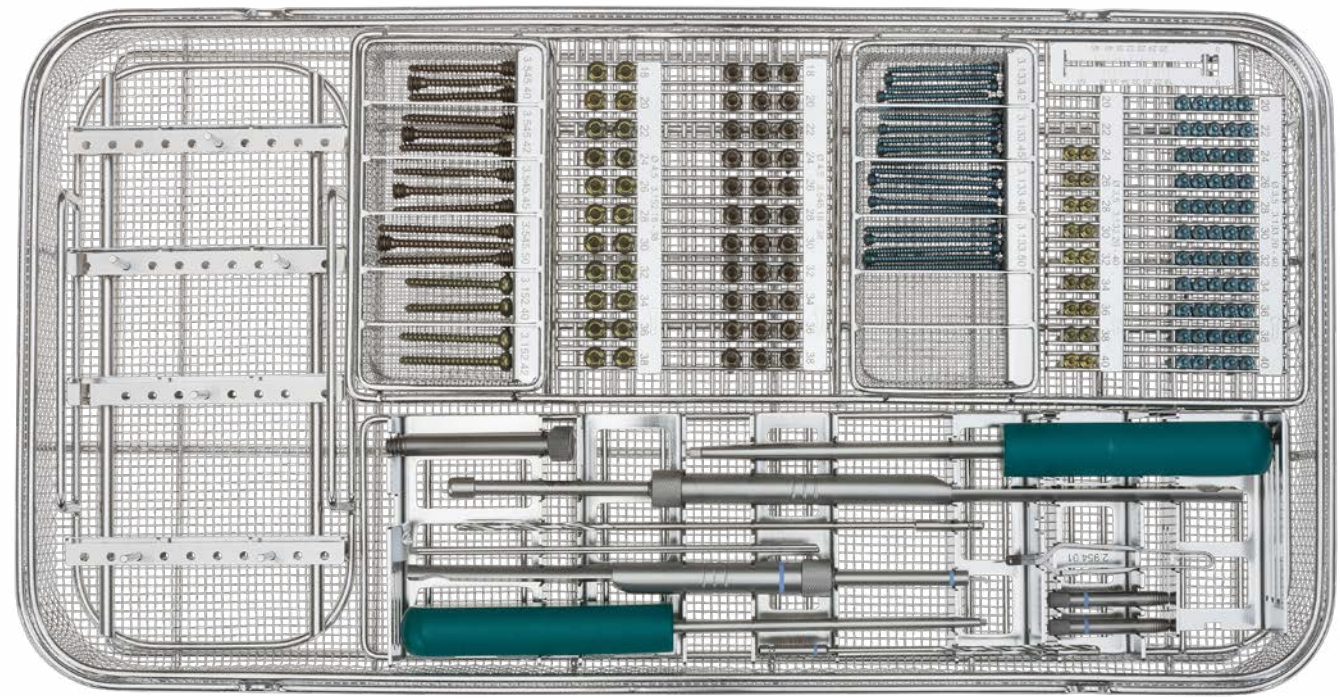
titanium; Set no. 19.675.00

Item no.	Item description	Quant.
Implants – screws		
Cortical screw; Ø 4,5 mm; standard; fully threaded; self-tapping; internal hexagon 3.5 mm; titanium		
3.152.32	length 32 mm	2
3.152.34	length 34 mm	2
3.152.36	length 36 mm	2
3.152.38	length 38 mm	2
3.152.40	length 40 mm	2
3.152.42	length 42 mm	2

Item no.	Item description	Quant.
Wires		
6.031.20	Kirschner wire with trocar point and round end; Ø 2,0 x150 mm; stainless steel	5

Item no.	Item description	Quant.
Container		
19.674.00	perforated autoclavable container with inset for instruments/implants combined-set 3,5/4,5	1

Item no.	Item description	Quant.
Implants – screws		
Cortical screw; Ø 4,5 mm; angle-stable (as); fully threaded; self-tapping; internal hexagon 3.5 mm; titanium		
3.545.18	length 18 mm	3
3.545.20	length 20 mm	3
3.545.22	length 22 mm	3
3.545.24	length 24 mm	3
3.545.26	length 26 mm	3
3.545.28	length 28 mm	3
3.545.30	length 30 mm	3
3.545.32	length 32 mm	3
3.545.34	length 34 mm	3
3.545.36	length 36 mm	3
3.545.38	length 38 mm	3
3.545.40	length 40 mm	3
3.545.42	length 42 mm	3
3.545.45	length 45 mm	3
3.545.50	length 50 mm	3



Set no. 19.675.00 Internal hexagon

Königsee Implantate

Königsee Implantate GmbH
OT Aschau | Am Sand 4
07426 Allendorf | Germany

Fon +49 36738 498-560
Fax +49 36738 498-569
Mail export@koenigsee-implantate.de

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

HeBo | Edition 04 | 2024-01
All pictured products are CE compliant.

Screws as 3.5/4.0 IH Cancellous 4.0

angle-stable; titanium; Set no. 19.533.00

Item no. 3.132.30

Item no. 3.133.30

Item no. 3.147.20

Item no. 3.140.30

Item no. 3.145.30

Set no. 19.533.00 ⬢ Internal hexagon

Item no.	Item description	Quant.
Implants – screws		
Cortical screw 3.5 fully threaded; self tapping; titanium ⬢ Internal hexagon		
3.132.10	length 10 mm	2
3.132.12	length 12 mm	2
3.132.14	length 14 mm	2
3.132.16	length 16 mm	2
3.132.18	length 18 mm	2
3.132.20	length 20 mm	2
3.132.22	length 22 mm	2
3.132.24	length 24 mm	2
3.132.26	length 26 mm	2
3.132.28	length 28 mm	2
3.132.30	length 30 mm	2
3.132.32	length 32 mm	2
3.132.34	length 34 mm	2
3.132.36	length 36 mm	2
3.132.38	length 38 mm	2
3.132.40	length 40 mm	2
3.132.45	length 45 mm	2
3.132.50	length 50 mm	2
3.132.55	length 55 mm	2
3.132.60	length 60 mm	2

Item no.	Item description	Quant.
Implants – screws		
Cortical screw 3.5 angle-stable; fully threaded; self tapping; titanium ⬢ Internal hexagon		
3.133.10	length 10 mm	5
3.133.12	length 12 mm	5
3.133.14	length 14 mm	5
3.133.16	length 16 mm	5
3.133.18	length 18 mm	5
3.133.20	length 20 mm	5
3.133.22	length 22 mm	5
3.133.24	length 24 mm	5
3.133.26	length 26 mm	5
3.133.28	length 28 mm	5
3.133.30	length 30 mm	5
3.133.32	length 32 mm	5
3.133.34	length 34 mm	5
3.133.36	length 36 mm	5
3.133.38	length 38 mm	5
3.133.40	length 40 mm	4
3.133.45	length 45 mm	4
3.133.50	length 50 mm	4
3.133.55	length 55 mm	4
3.133.60	length 60 mm	4

Item no.	Item description	Quant.
Implants – screws		
Cancellous screw 4.0 angle-stable; fully threaded; self tapping; titanium ⬢ Internal hexagon		
3.147.10	length 10 mm	5
3.147.12	length 12 mm	5
3.147.14	length 14 mm	5
3.147.16	length 16 mm	5
3.147.18	length 18 mm	5
3.147.20	length 20 mm	5
3.147.22	length 22 mm	5
3.147.24	length 24 mm	5
3.147.26	length 26 mm	5
3.147.28	length 28 mm	5
3.147.30	length 30 mm	5
3.147.32	length 32 mm	5
3.147.34	length 34 mm	5
3.147.36	length 36 mm	5
3.147.38	length 38 mm	5
3.147.40	length 40 mm	4
3.147.45	length 45 mm	4
3.147.50	length 50 mm	4
3.147.55	length 55 mm	4
3.147.60	length 60 mm	4

Systems

Königsee Implantate

Königsee Implants GmbH
OT Aschau | Am Sand 4
07426 Allendorf | Germany

Fon +49 36738 498-560
Fax +49 36738 498-569

Mail export@koenigsee-implantate.de

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

DaTi | Edition 02 | 2021-01
All pictured products are CE compliant.

Screws as 3.5/4.0 IH Cancellous 4.0

angle-stable; titanium; Set no. 19.533.00

Item no.	Item description	Quant.
Implants – screws		
Cancellous screw 4.0 partial thread; back tapping; titanium Internal hexagon		
3.140.10	length 10 mm; thread 5 mm	2
3.140.12	length 12 mm; thread 5 mm	2
3.140.14	length 14 mm; thread 5 mm	2
3.140.16	length 16 mm; thread 6 mm	2
3.140.18	length 18 mm; thread 7 mm	2
3.140.20	length 20 mm; thread 8 mm	2
3.140.22	length 22 mm; thread 9 mm	2
3.140.24	length 24 mm; thread 10 mm	2
3.140.26	length 26 mm; thread 12 mm	2
3.140.28	length 28 mm; thread 14 mm	2
3.140.30	length 30 mm; thread 14 mm	2
3.140.32	length 32 mm; thread 14 mm	2
3.140.34	length 34 mm; thread 14 mm	2
3.140.36	length 36 mm; thread 14 mm	2
3.140.38	length 38 mm; thread 14 mm	2
3.140.40	length 40 mm; thread 14 mm	1
3.140.45	length 45 mm; thread 15 mm	1
3.140.50	length 50 mm; thread 15 mm	1
3.140.55	length 55 mm; thread 16 mm	1
3.140.60	length 60 mm; thread 16 mm	1

Item no.	Item description	Quant.
Implants – screws		
Cancellous screw 4.0; fully threaded; titanium Internal hexagon		
3.145.10	length 10 mm	2
3.145.12	length 12 mm	2
3.145.14	length 14 mm	2
3.145.16	length 16 mm	2
3.145.18	length 18 mm	2
3.145.20	length 20 mm	2
3.145.22	length 22 mm	2
3.145.24	length 24 mm	2
3.145.26	length 26 mm	2
3.145.28	length 28 mm	2
3.145.30	length 30 mm	2
3.145.32	length 32 mm	2
3.145.34	length 34 mm	2
3.145.36	length 36 mm	2
3.145.38	length 38 mm	2
3.145.40	length 40 mm	1
3.145.45	length 45 mm	1
3.145.50	length 50 mm	1
3.145.55	length 55 mm	1
3.145.60	length 60 mm	1

Instruments		
2.954.01	screw forceps; self holding	1

Container		
19.532.00	perforated autoclavable container with inset for implants-modul screws	1

Set no. 19.533.00 Internal hexagon

Systems

Königsee Implantate

Königsee Implants GmbH
OT Aschau | Am Sand 4
07426 Allendorf | Germany

Fon +49 36738 498-560
Fax +49 36738 498-569

Mail export@koenigsee-implantate.de

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

DaTi | Edition 02 | 2021-01
All pictured products are CE compliant.

Set Screws as 3.5/4.0 IH Cortical 4.0

angle-stable; titanium; Set no. 19.533.10

Item no. 3.132.30

Item no. 3.133.30

Item no. 3.148.30

Item no. 3.140.30

Item no. 3.145.30

Set no. 19.533.10 ⬢ Internal hexagon

Item no.	Item description	Quant.
Implants – screws		
Cortical screw 3.5 fully threaded; self tapping; titanium ⬢ Internal hexagon		
3.132.10	length 10 mm	2
3.132.12	length 12 mm	2
3.132.14	length 14 mm	2
3.132.16	length 16 mm	2
3.132.18	length 18 mm	2
3.132.20	length 20 mm	2
3.132.22	length 22 mm	2
3.132.24	length 24 mm	2
3.132.26	length 26 mm	2
3.132.28	length 28 mm	2
3.132.30	length 30 mm	2
3.132.32	length 32 mm	2
3.132.34	length 34 mm	2
3.132.36	length 36 mm	2
3.132.38	length 38 mm	2
3.132.40	length 40 mm	2
3.132.45	length 45 mm	2
3.132.50	length 50 mm	2
3.132.55	length 55 mm	2
3.132.60	length 60 mm	2

Item no.	Item description	Quant.
Implants – screws		
Cortical screw 3.5 angle-stable; fully threaded; self tapping; titanium ⬢ Internal hexagon		
3.133.10	length 10 mm	5
3.133.12	length 12 mm	5
3.133.14	length 14 mm	5
3.133.16	length 16 mm	5
3.133.18	length 18 mm	5
3.133.20	length 20 mm	5
3.133.22	length 22 mm	5
3.133.24	length 24 mm	5
3.133.26	length 26 mm	5
3.133.28	length 28 mm	5
3.133.30	length 30 mm	5
3.133.32	length 32 mm	5
3.133.34	length 34 mm	5
3.133.36	length 36 mm	5
3.133.38	length 38 mm	5
3.133.40	length 40 mm	4
3.133.45	length 45 mm	4
3.133.50	length 50 mm	4
3.133.55	length 55 mm	4
3.133.60	length 60 mm	4

Item no.	Item description	Quant.
Implants – screws		
Cortical screw 4.0; angle-stable; fully threaded; self tapping; titanium ⬢ Internal hexagon		
3.148.10	length 10 mm	5
3.148.12	length 12 mm	5
3.148.14	length 14 mm	5
3.148.16	length 16 mm	5
3.148.18	length 18 mm	5
3.148.20	length 20 mm	5
3.148.22	length 22 mm	5
3.148.24	length 24 mm	5
3.148.26	length 26 mm	5
3.148.28	length 28 mm	5
3.148.30	length 30 mm	5
3.148.32	length 32 mm	5
3.148.34	length 34 mm	5
3.148.36	length 36 mm	5
3.148.38	length 38 mm	5
3.148.40	length 40 mm	4
3.148.45	length 45 mm	4
3.148.50	length 50 mm	4
3.148.55	length 55 mm	4
3.148.60	length 60 mm	4

Systems

Königsee Implantate

Königsee Implants GmbH
OT Aschau | Am Sand 4
07426 Allendorf | Germany

Fon +49 36738 498-560
Fax +49 36738 498-569

Mail export@koenigsee-implantate.de

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

DaTi | Edition 02 | 2021-01

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Set Screws as 3.5/4.0 IH Cortical 4.0

angle-stable; titanium; Set no. 19.533.10

Item no.	Item description	Quant.
Implants – screws		
Cancellous screw 4.0 partial thread; back tapping; titanium Internal hexagon		
3.140.10	length 10 mm; thread 5 mm	2
3.140.12	length 12 mm; thread 5 mm	2
3.140.14	length 14 mm; thread 5 mm	2
3.140.16	length 16 mm; thread 6 mm	2
3.140.18	length 18 mm; thread 7 mm	2
3.140.20	length 20 mm; thread 8 mm	2
3.140.22	length 22 mm; thread 9 mm	2
3.140.24	length 24 mm; thread 10 mm	2
3.140.26	length 26 mm; thread 12 mm	2
3.140.28	length 28 mm; thread 14 mm	2
3.140.30	length 30 mm; thread 14 mm	2
3.140.32	length 32 mm; thread 14 mm	2
3.140.34	length 34 mm; thread 14 mm	2
3.140.36	length 36 mm; thread 14 mm	2
3.140.38	length 38 mm; thread 14 mm	2
3.140.40	length 40 mm; thread 14 mm	1
3.140.45	length 45 mm; thread 15 mm	1
3.140.50	length 50 mm; thread 15 mm	1
3.140.55	length 55 mm; thread 16 mm	1
3.140.60	length 60 mm; thread 16 mm	1

Item no.	Item description	Quant.
Implants – screws		
Cancellous screw 4.0; fully threaded; titanium Internal hexagon		
3.145.10	length 10 mm	2
3.145.12	length 12 mm	2
3.145.14	length 14 mm	2
3.145.16	length 16 mm	2
3.145.18	length 18 mm	2
3.145.20	length 20 mm	2
3.145.22	length 22 mm	2
3.145.24	length 24 mm	2
3.145.26	length 26 mm	2
3.145.28	length 28 mm	2
3.145.30	length 30 mm	2
3.145.32	length 32 mm	2
3.145.34	length 34 mm	2
3.145.36	length 36 mm	2
3.145.38	length 38 mm	2
3.145.40	length 40 mm	1
3.145.45	length 45 mm	1
3.145.50	length 50 mm	1
3.145.55	length 55 mm	1
3.145.60	length 60 mm	1

Instruments		
2.954.01	screw forceps; self holding	1

Container		
19.532.10	perforated autoclavable container with inset f.implants-modul screws w. 3.148.xx	1

Set no. 19.533.10 Internal hexagon

Systems

Königsee Implantate

Königsee Implants GmbH
OT Aschau | Am Sand 4
07426 Allendorf | Germany

Fon +49 36738 498-560
Fax +49 36738 498-569

Mail export@koenigsee-implantate.de

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

DaTi | Edition 02 | 2021-01

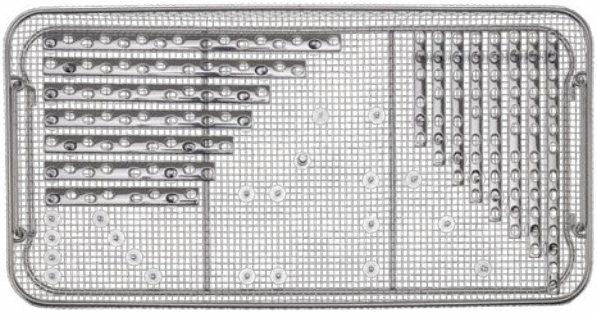
All pictured products are CE compliant.

LF Plate

Large Fragment; stainless steel; Set no. 19.161.00

Item no. 4.530.06

Item no. 4.540.08



Set no. 19.161.00

Item no.	Item description	Quant.
Implants – plates		
straight DC-plate 4.5 and 6.5; narrow; stainless steel		
4.530.06	6 holes; 103 x 12 mm	1
4.530.07	7 holes; 119 x 12 mm	1
4.530.08	8 holes; 135 x 12 mm	1
4.530.09	9 holes; 151 x 12 mm	1
4.530.10	10 holes; 167 x 12 mm	1
4.530.11	11 holes; 183 x 12 mm	1
4.530.12	12 holes; 199 x 12 mm	1
4.530.14	14 holes; 231 x 12 mm	1

Item no.	Item description	Quant.
Implants – plates		
straight DC-plate 4.5 and 6.5; broad; staggered holes; stainless steel		
4.540.08	8 holes; 135 x 16 mm	1
4.540.09	9 holes; 151 x 16 mm	1
4.540.10	10 holes; 167 x 16 mm	1
4.540.11	11 holes; 183 x 16 mm	1
4.540.12	12 holes; 199 x 16 mm	1
4.540.14	14 holes; 231 x 16 mm	1
4.540.16	16 holes; 263 x 16 mm	1

Container		
19.166.00	perforated autoclavable container with inset for plates large fragment LF	1

Königsee Implantate

Königsee Implantate GmbH
OT Aschau | Am Sand 4
07426 Allendorf | Germany

Fon +49 36738 498-560
Fax +49 36738 498-569
Mail export@koenigsee-implantate.de

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

HeBo | Edition 02 | 2021-03
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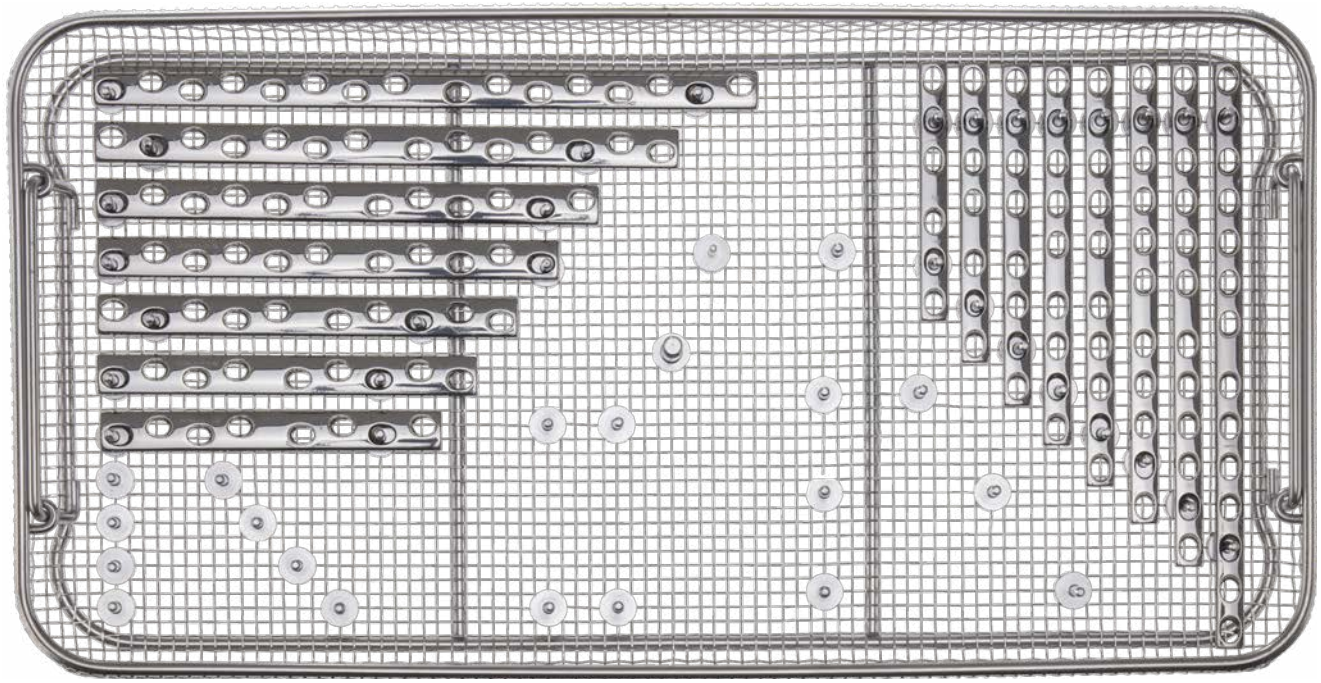
LF Plate

Large Fragment; stainless steel; Set no. 19.161.00



Set no. 19.161.00

Königsee Implantate GmbH
OT Aschau | Am Sand 4
07426 Allendorf | Germany

Fon +49 36738 498-560
Fax +49 36738 498-569
Mail export@koenigsee-implantate.de

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

HeBo | Edition 02 | 2021-03
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Large Fragment Modul Standard Instruments

for Implants and Screws Ø 4.5 mm and Ø 6.5 mm; Set no. 19.160.00

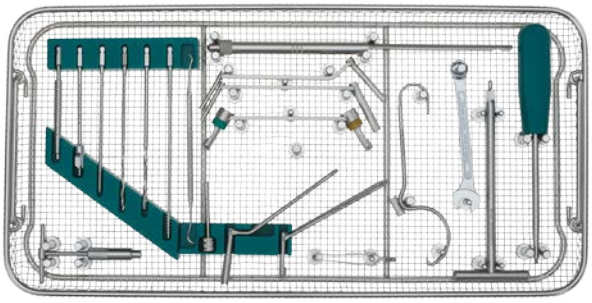
Item no. 10.508.00

Item no. 2.941.35

Item no. 2.904.08

Item no. 10.500.02

Item no. 10.500.21



Set no. 19.160.00

Item no.	Item description	Quant.
Instruments		
2.904.08	drill bit for quick coupling; Ø 3.2 mm x 145 mm; spiral length 60 mm; double spiral	1
2.904.12	drill bit for quick coupling; Ø 4.5 mm x 145 mm; spiral length 60 mm; double spiral	1
10.505.80	countersink with T-handle; length 180 mm; for screws Ø 4.5 mm and Ø 6.5 mm	1
10.505.81	countersink for quick coupling; length 110 mm; for screws Ø 4.5 mm and Ø 6.5 mm	1
2.925.45	tap for quick coupling for cortical screws; Ø 4.5 mm x 130 mm; thread 70	1
2.927.65	tap for quick coupling for cancellous screws; Ø 6.5 mm x 170 mm	1
10.305.05	T-handle with quick coupling; length 93.5 mm	1
10.500.21	drill guide for neutral and compression position; Ø 3.2 mm	1
10.500.02	double drill guide; Ø 3.2 mm/Ø 4.5 mm	1
10.500.05	double drill guide; Ø 3.2 mm/Ø 6.5 mm	1
10.510.45	inserting drill guide; Ø 4.5 mm/Ø 3.2 mm	1
10.502.45	universal drill guide; Ø 4.5 mm	1
10.502.32	universal drill guide; Ø 3.2 mm	1
2.9406.35	hex screwdriver with handle for screws Ø 4.5 - Ø 7.0 mm, AF 3.5 mm; length 215 mm	1
2.941.35	hex screwdriver inset for quick coupling for screw Ø 4.5 - Ø 7.0 mm; wrench width 3.5 mm	1
2.953.45	gauge with clasp for screws Ø 4.5 mm and Ø 6.5 mm; measuring range 115 mm	1
10.508.00	sharp hook	1
2.954.01	screw forceps; self holding	1
10.160.00	quadrangular positioning plate with point	1
2.966.11	combination wrench; wrench width 11 mm	1

Item no.	Item description	Quant.
Container		
19.165.00	perforated autoclavable container with inset for instruments big fragment	1

Systems

Königsee Implantate

Königsee Implantate GmbH
OT Aschau | Am Sand 4
07426 Allendorf | Germany

Fon +49 36738 498 - 560
Fax +49 36738 498 - 89 560

Mail export@koenigsee-implantate.de

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

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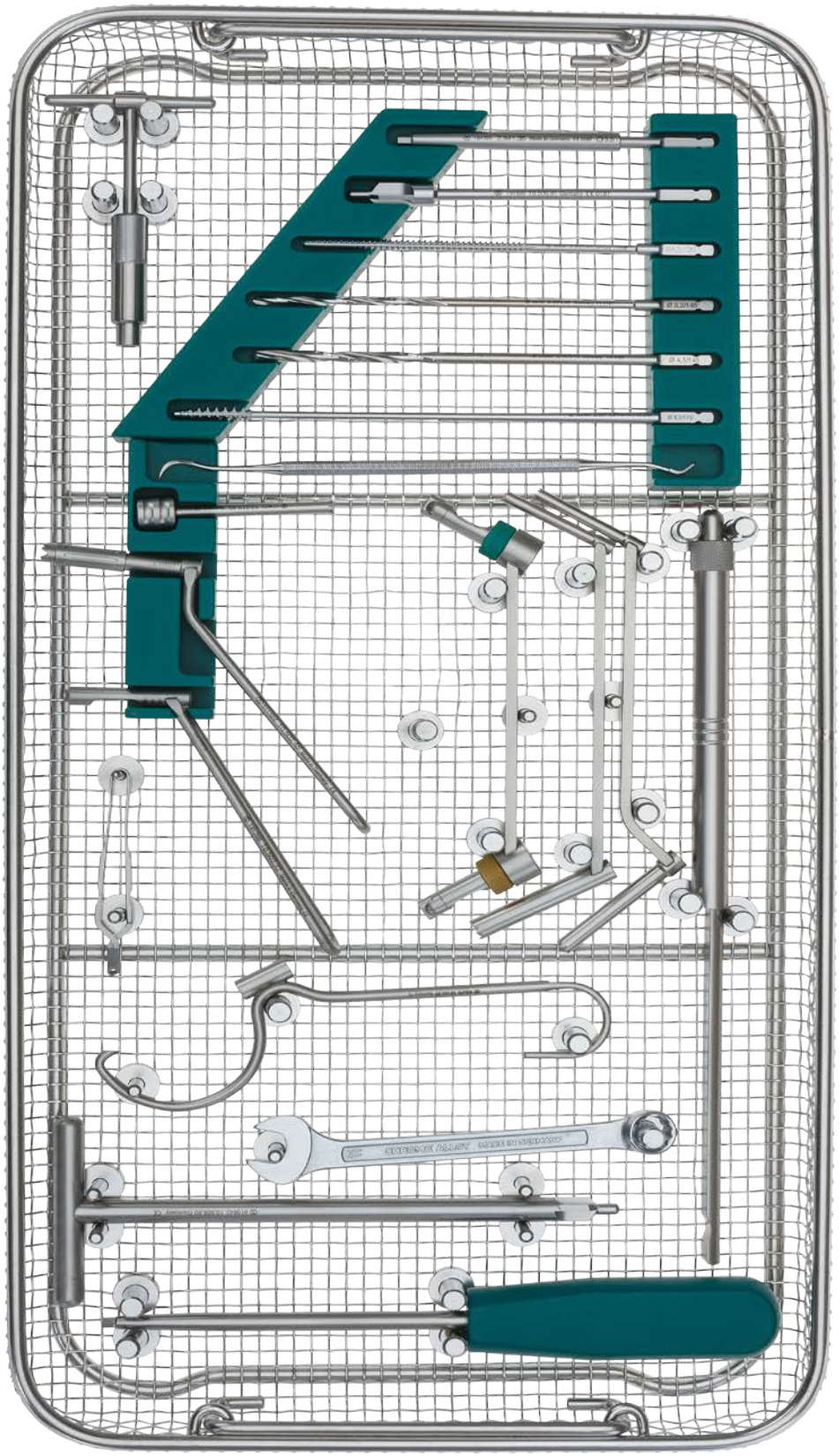
Large Fragment Modul Standard Instruments

for Implants and Screws Ø 4.5 mm and Ø 6.5 mm; Set no. 19.160.00



Set no. 19.160.00

Königsee Implantate GmbH
OT Aschau | Am Sand 4
07426 Allendorf | Germany

Fon +49 36738 498 - 560
Fax +49 36738 498 - 89 560

Mail export@koenigsee-implantate.de

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

HeBo | Edition 02 | 07/2018
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Straight plates Mini

standard; for screws Ø 1.5 mm; Ø 2.0 mm; Ø 2.7 mm; titanium

Item no. 5.404.15

Item no. 5.900.06

Item no. 5.825.04

Item no. 5.307.20

Item no.	Item description	EAN
Straight plate Mini 1.5 – plate thickness 1.0 mm		
5.404.15	straight mini plate 1.5; 20 holes; 100 x 4 mm; titanium	4 047075 004942
Adaption plate Mini 2.0 – plate thickness 0.9 mm		
5.307.20	mini adaptation-plate 2.0; 20 holes; 100 x 5 mm; titanium	4 047075 003907
Straight plate Mini 2.0 – plate thickness 1.0 mm		
5.900.03	straight mini plate with round holes 2.0; 3 holes; 17 x 5 mm; titanium	4 047075 011124
5.900.04	straight mini plate with round holes 2.0; 4 holes; 23 x 5 mm; titanium	4 047075 011384
5.900.05	straight mini plate with round holes 2.0; 5 holes; 29 x 5 mm; titanium	4 047075 011391
5.900.06	straight mini plate with round holes 2.0; 6 holes; 35 x 5 mm; titanium	4 047075 011407
Straight plate Mini 2.0 DC bridge 8 – plate thickness 1.0 mm		
5.406.02	straight DC-mini plate with bridge 2.0; 2 holes; 12 x 5 mm; bridge 8; titanium	4 047075 004799
5.406.03	straight DC-mini plate with bridge 2.0; 3 holes; 17 x 5 mm; bridge 8; titanium	4 047075 005048
5.406.04	straight DC-mini plate with bridge 2.0; 4 holes; 22 x 5 mm; bridge 8; titanium	4 047075 005055
5.406.05	straight DC-mini plate with bridge 2.0; 5 holes; 27 x 5 mm; bridge 8; titanium	4 047075 005062
5.406.06	straight DC-mini plate with bridge 2.0; 6 holes; 32 x 5 mm; bridge 8; titanium	4 047075 005079
5.406.07	straight DC-mini plate with bridge 2.0; 7 holes; 37 x 5 mm; bridge 8; titanium	4 047075 005017
5.406.08	straight DC-mini plate with bridge 2.0; 8 holes; 42 x 5 mm; bridge 8; titanium	4 047075 004867
5.406.10	straight DC-mini plate with bridge 2.0; 10 holes; 52 x 5 mm; bridge 8; titanium	4 047075 005093
Straight plate Mini 2.7 DC bridge 12 – plate thickness 2.5 mm		
5.825.02	straight DC-mini plate with bridge 2.7; 2 holes; 20 x 8 mm; bridge 12; titanium	4 047075 009978
5.825.03	straight DC-mini plate with bridge 2.7; 3 holes; 28 x 8 mm; bridge 12; titanium	4 047075 009985
5.825.04	straight DC-mini plate with bridge 2.7; 4 holes; 36 x 8 mm; bridge 12; titanium	4 047075 009992
5.825.05	straight DC-mini plate with bridge 2.7; 5 holes; 44 x 8 mm; bridge 12; titanium	4 047075 009770

Königsee Implantate

Königsee Implantate GmbH
OT Aschau | Am Sand 4
07426 Allendorf | Germany

Fon +49 36738 498-560
Fax +49 36738 498-569
Mail export@koenigsee-implantate.de

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

KrMo | Edition 01 | 2020-09

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Straight plates Mini

standard; for screws Ø 1.5 mm; Ø 2.0 mm; Ø 2.7 mm; titanium

Item no.	Item description	EAN
5.825.06	straight DC-mini plate with bridge 2.7; 6 holes; 52 x 8 mm; bridge 12; titanium	4 047075 010028
5.825.07	straight DC-mini plate with bridge 2.7; 7 holes; 60 x 8 mm; bridge 12; titanium	4 047075 010035
5.825.08	straight DC-mini plate with bridge 2.7; 8 holes; 68 x 8 mm; bridge 12; titanium	4 047075 009855
5.825.09	straight DC-mini plate with bridge 2.7; 9 holes; 76 x 8 mm; bridge 12; titanium	4 047075 009862
5.825.10	straight DC-mini plate with bridge 2.7; 10 holes; 84 x 8 mm; bridge 12; titanium	4 047075 010004
5.825.11	straight DC-mini plate with bridge 2.7; 11 holes; 92 x 8 mm; bridge 12; titanium	4 047075 010011
5.825.12	straight DC-mini plate with bridge 2.7; 12 holes; 100 x 8 mm; bridge 12; titanium	4 047075 010073

Königsee Implantate GmbH
OT Aschau | Am Sand 4
07426 Allendorf | Germany
Fon +49 36738 498-560
Fax +49 36738 498-569
Mail export@koenigsee-implantate.de

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Straight plates Mini 2.0 as

angle-stable; for screws Ø 2.0 mm; titanium

Item no. 5.9012.05

Item no. 5.9022.04

Item no.	Item description	EAN
Straight plate Mini 2.0 as – plate thickness 1.0 mm		
5.9012.05	straight plate with conical thread 2.0; 5 holes; 29 x 5 mm; titanium	4 047075 129799
5.9012.13	straight plate with conical thread 2.0; 13 holes; 77 x 5 mm; titanium	4 047075 129805
Straight plate Mini 2.0 as round bridge – plate thickness 1.2 mm		
5.9022.04	mini bridge plate with conical thread 2.0; 4 holes; 29 x 5 mm; titanium	4 047075 148806

Systems

Königsee Implantate

Königsee Implantate GmbH
OT Aschau | Am Sand 4
07426 Allendorf | Germany

Fon +49 36738 498-560
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Mail export@koenigsee-implantate.de

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Straight plates Mini

standard; for screws Ø 1.5 mm; Ø 2.0 mm; Ø 2.7 mm; stainless steel

Item no. 4.404.06

Item no. 4.900.05

Item no. 4.307.20

Item no. 4.406.06

Item no. 4.408.08/08

Item no. 4.408.08

Item no.	Item description	EAN
Straight plate Mini 1.5 – plate thickness 0.9 mm		
4.404.04	straight mini plate 1.5; 4 holes; 20 x 4 mm; stainless steel	
4.404.06	straight mini plate 1.5; 6 holes; 30 x 4 mm; stainless steel	
4.404.07	straight mini plate 1.5; 7 holes; 35 x 4 mm; stainless steel	
4.404.08	straight mini plate 1.5; 8 holes; 40 x 4 mm; stainless steel	
4.404.15	straight mini plate 1.5; 20 holes; 100 x 4 mm; stainless steel	
Adaption plate Mini 2.0 – plate thickness 1.2 mm		
4.307.20	mini adaptation-plate 2.0; 20 holes; 100 x 5 mm; stainless steel	
Straight plate Mini 2.0 – plate thickness 1.0 mm		
4.900.03	straight mini plate with round holes 2.0; 3 holes; 17 x 5 mm; stainless steel	
4.900.04	straight mini plate with round holes 2.0; 4 holes; 23 x 5 mm; stainless steel	
4.900.05	straight mini plate with round holes 2.0; 5 holes; 29 x 5 mm; stainless steel	
4.900.06	straight mini plate with round holes 2.0; 6 holes; 35 x 5 mm; stainless steel	
4.900.07	straight mini plate with round holes 2.0; 7 holes; 41 x 5 mm; stainless steel	
4.900.08	straight mini plate with round holes 2.0; 8 holes; 47 x 5 mm; stainless steel	
4.900.20	straight mini plate with round holes 2.0; 20 holes; 119 x 5 mm; stainless steel	
Straight plate Mini 2.0 DC bridge 8 – plate thickness 1.0 mm		
4.406.02	straight DC-mini plate with bridge 2.0; 2 holes; 12 x 5 mm; bridge 8; stainless steel	
4.406.03	straight DC-mini plate with bridge 2.0; 3 holes; 17 x 5 mm; bridge 8; stainless steel	
4.406.04	straight DC-mini plate with bridge 2.0; 4 holes; 22 x 5 mm; bridge 8; stainless steel	
4.406.05	straight DC-mini plate with bridge 2.0; 5 holes; 27 x 5 mm; bridge 8; stainless steel	
4.406.06	straight DC-mini plate with bridge 2.0; 6 holes; 32 x 5 mm; bridge 8; stainless steel	
4.406.07	straight DC-mini plate with bridge 2.0; 7 holes; 37 x 5 mm; bridge 8; stainless steel	
4.406.08	straight DC-mini plate with bridge 2.0; 8 holes; 42 x 5 mm; bridge 8; stainless steel	

Königsee Implantate

Königsee Implantate GmbH
OT Aschau | Am Sand 4
07426 Allendorf | Germany

Fon +49 36738 498-560
Fax +49 36738 498-569
Mail export@koenigsee-implantate.de

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

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Straight plates Mini

standard; for screws Ø 1.5 mm; Ø 2.0 mm; Ø 2.7 mm; stainless steel

Item no. 4.408.08/15

Item no. 4.409.06

Item no. 4.410.08/St.

Item no. 4.825.06

Item no. 4.410.06

Item no. 4.410.06/18

Item no.	Item description	EAN
4.406.09	straight DC-mini plate with bridge 2.0; 9 holes; 47 x 5 mm; bridge 8; stainless steel	4 047075 105304
4.406.10	straight DC-mini plate with bridge 2.0; 10 holes; 52 x 5 mm; bridge 8; stainless steel	4 047075 105182
4.406.12	straight DC-mini plate with bridge 2.0; 12 holes; 62 x 5 mm; bridge 8; stainless steel	4 047075 105380
4.406.13	straight DC-mini plate with bridge 2.0; 13 holes; 67 x 5 mm; bridge 8; stainless steel	4 047075 105397
4.406.14	straight DC-mini plate with bridge 2.0; 14 holes; 72 x 5 mm; bridge 8; stainless steel	4 047075 105281
4.406.15	straight DC-mini plate with bridge 2.0; 15 holes; 77 x 5 mm; bridge 8; stainless steel	4 047075 105298
4.406.16	straight DC-mini plate with bridge 2.0; 16 holes; 82 x 5 mm; bridge 8; stainless steel	4 047075 105427
4.406.18	straight DC-mini plate with bridge 2.0; 18 holes; 92 x 5 mm; bridge 8; stainless steel	4 047075 105311
Straight plate Mini 2.0 DC bridge 8 strong – plate thickness 2.0 mm		
4.408.04/08	straight DC-mini plate with bridge 2.0; 4 holes; 22 x 5 mm; bridge 8; stainless steel	4 047075 105212
4.408.05/08	straight DC-mini plate with bridge 2.0; 5 holes; 27 x 5 mm; bridge 8; stainless steel	4 047075 105533
4.408.06/08	straight DC-mini plate with bridge 2.0; 6 holes; 32 x 5 mm; bridge 8; stainless steel	4 047075 105458
4.408.07/08	straight DC-mini plate with bridge 2.0; 7 holes; 37 x 5 mm; bridge 8; stainless steel	4 047075 105489
4.408.08/08	straight DC-mini plate with bridge 2.0; 8 holes; 42 x 5 mm; bridge 8; stainless steel	4 047075 105465
4.408.09/08	straight DC-mini plate with bridge 2.0; 9 holes; 47 x 5 mm; bridge 8; stainless steel	4 047075 061693
4.408.10/08	straight DC-mini plate with bridge 2.0; 10 holes; 52 x 5 mm; bridge 8; stainless steel	4 047075 105519
4.408.11/08	straight DC-mini plate with bridge 2.0; 11 holes; 57 x 5 mm; bridge 8; stainless steel	4 047075 117543
4.408.12/08	straight DC-mini plate with bridge 2.0; 12 holes; 62 x 5 mm; bridge 8; stainless steel	4 047075 105687
4.408.13/08	straight DC-mini plate with bridge 2.0; 13 holes; 67 x 5 mm; bridge 8; stainless steel	4 047075 117574
4.408.14/08	straight DC-mini plate with bridge 2.0; 14 holes; 72 x 5 mm; bridge 8; stainless steel	4 047075 105618
4.408.15/08	straight DC-mini plate with bridge 2.0; 15 holes; 77 x 5 mm; bridge 8; stainless steel	4 047075 117581
4.408.16/08	straight DC-mini plate with bridge 2.0; 16 holes; 82 x 5 mm; bridge 8; stainless steel	4 047075 061686
Straight plate Mini 2.0 DC bridge 12 – plate thickness 2.0 mm		
4.408.02	straight DC-mini plate with bridge 2.0; 2 holes; 17 x 5 mm; bridge 12; stainless steel	4 047075 105335
4.408.03	straight DC-mini plate with bridge 2.0; 3 holes; 22 x 5 mm; bridge 12; stainless steel	4 047075 105342

Königsee Implantate

Königsee Implantate GmbH
OT Aschau | Am Sand 4
07426 Allendorf | Germany

Fon +49 36738 498-560
Fax +49 36738 498-569
Mail export@koenigsee-implantate.de

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

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Straight plates Mini

standard; for screws Ø 1.5 mm; Ø 2.0 mm; Ø 2.7 mm; stainless steel

Item no.	Item description	EAN
4.408.04	straight DC-mini plate with bridge 2.0; 4 holes; 27 x 5 mm; bridge 12; stainless steel	4 047075 105359
4.408.05	straight DC-mini plate with bridge 2.0; 5 holes; 32 x 5 mm; bridge 12; stainless steel	4 047075 105410
4.408.06	straight DC-mini plate with bridge 2.0; 6 holes; 37 x 5 mm; bridge 12; stainless steel	4 047075 105441
4.408.07	straight DC-mini plate with bridge 2.0; 7 holes; 42 x 5 mm; bridge 12; stainless steel	4 047075 105472
4.408.08	straight DC-mini plate with bridge 2.0; 8 holes; 47 x 5 mm; bridge 12; stainless steel	4 047075 105571
4.408.09	straight DC-mini plate with bridge 2.0; 9 holes; 52 x 5 mm; bridge 12; stainless steel	4 047075 105496
4.408.10	straight DC-mini plate with bridge 2.0; 10 holes; 57 x 5 mm; bridge 12; stainless steel	4 047075 105502
4.408.11	straight DC-mini plate with bridge 2.0; 11 holes; 62 x 5 mm; bridge 12; stainless steel	4 047075 105403
4.408.12	straight DC-mini plate with bridge 2.0; 12 holes; 67 x 5 mm; bridge 12; stainless steel	4 047075 105670
4.408.13	straight DC-mini plate with bridge 2.0; 13 holes; 72 x 5 mm; bridge 12; stainless steel	4 047075 105595
4.408.14	straight DC-mini plate with bridge 2.0; 14 holes; 77 x 5 mm; bridge 12; stainless steel	4 047075 105601
4.408.15	straight DC-mini plate with bridge 2.0; 15 holes; 82 x 5 mm; bridge 12; stainless steel	4 047075 105526
4.408.16	straight DC-mini plate with bridge 2.0; 16 holes; 87 x 5 mm; bridge 12; stainless steel	4 047075 105540
4.408.18	straight DC-mini plate with bridge 2.0; 18 holes; 97 x 5 mm; bridge 12; stainless steel	4 047075 105557
4.408.20	straight DC-mini plate with bridge 2.0; 20 holes; 107 x 5 mm; bridge 12; stainless steel	4 047075 105694

Straight plate Mini 2.0 DC bridge 15 – plate thickness 2.0 mm

4.408.05/15	straight DC-mini plate with bridge 2.0; 5 holes; 35 x 5 mm; bridge 15; stainless steel	4 047075 112401
4.408.06/15	straight DC-mini plate with bridge 2.0; 6 holes; 40 x 5 mm; bridge 15; stainless steel	4 047075 112418
4.408.07/15	straight DC-mini plate with bridge 2.0; 7 holes; 45 x 5 mm; bridge 15; stainless steel	4 047075 112425
4.408.08/15	straight DC-mini plate with bridge 2.0; 8 holes; 50 x 5 mm; bridge 15; stainless steel	4 047075 112432
4.408.09/15	straight DC-mini plate with bridge 2.0; 9 holes; 55 x 5 mm; bridge 15; stainless steel	4 047075 117598
4.408.10/15	straight DC-mini plate with bridge 2.0; 10 holes; 60 x 5 mm; bridge 15; stainless steel	4 047075 117604
4.408.11/15	straight DC-mini plate with bridge 2.0; 11 holes; 65 x 5 mm; bridge 15; stainless steel	4 047075 117611
4.408.12/15	straight DC-mini plate with bridge 2.0; 12 holes; 70 x 5 mm; bridge 15; stainless steel	4 047075 117628
4.408.13/15	straight DC-mini plate with bridge 2.0; 13 holes; 75 x 5 mm; bridge 15; stainless steel	4 047075 117550
4.408.14/15	straight DC-mini plate with bridge 2.0; 14 holes; 80 x 5 mm; bridge 15; stainless steel	4 047075 119059
4.408.15/15	straight DC-mini plate with bridge 2.0; 15 holes; 85 x 5 mm; bridge 15; stainless steel	4 047075 119066
4.408.16/15	straight DC-mini plate with bridge 2.0; 16 holes; 90 x 5 mm; bridge 15; stainless steel	4 047075 117635

Straight plate Mini 2.0 DC bridge 27 – plate thickness 2.0 mm

4.409.06	straight DC-mini plate with bridge 2.0; 6 holes; 52 x 5 mm; bridge 27; stainless steel	4 047075 105700
4.409.07	straight DC-mini plate with bridge 2.0; 7 holes; 57 x 5 mm; bridge 27; stainless steel	4 047075 101047
4.409.08	straight DC-mini plate with bridge 2.0; 8 holes; 62 x 5 mm; bridge 27; stainless steel	4 047075 105625

Königsee Implantate

Königsee Implantate GmbH
OT Aschau | Am Sand 4
07426 Allendorf | Germany

Fon +49 36738 498-560
Fax +49 36738 498-569
Mail export@koenigsee-implantate.de

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All pictured products are CE compliant.

Straight plates Mini

standard; for screws Ø 1.5 mm; Ø 2.0 mm; Ø 2.7 mm; stainless steel

Item no.	Item description	EAN
4.409.09	straight DC-mini plate with bridge 2.0; 9 holes; 67 x 5 mm; bridge 27; stainless steel	
4.409.10	straight DC-mini plate with bridge 2.0; 10 holes; 72 x 5 mm; bridge 27; stainless steel	
4.409.12	straight DC-mini plate with bridge 2.0; 12 holes; 82 x 5 mm; bridge 27; stainless steel	
4.409.14	straight DC-mini plate with bridge 2.0; 14 holes; 92 x 5 mm; bridge 27; stainless steel	
4.409.16	straight DC-mini plate with bridge 2.0; 16 holes; 102 x 5 mm; bridge 27; stainless steel	
4.409.18	straight DC-mini plate with bridge 2.0; 18 holes; 112 x 5 mm; bridge 27; stainless steel	
Straight plate Mini 2.7 DC bridge 12 arched – plate thickness 2.5 mm		
4.825.02	straight DC-mini plate with bridge 2.7; 2 holes; 20 x 8 mm; bridge 12; stainless steel	
4.825.03	straight DC-mini plate with bridge 2.7; 3 holes; 28 x 8 mm; bridge 12; stainless steel	
4.825.04	straight DC-mini plate with bridge 2.7; 4 holes; 36 x 8 mm; bridge 12; stainless steel	
4.825.05	straight DC-mini plate with bridge 2.7; 5 holes; 44 x 8 mm; bridge 12; stainless steel	
4.825.06	straight DC-mini plate with bridge 2.7; 6 holes; 52 x 8 mm; bridge 12; stainless steel	
4.825.07	straight DC-mini plate with bridge 2.7; 7 holes; 60 x 8 mm; bridge 12; stainless steel	
4.825.08	straight DC-mini plate with bridge 2.7; 8 holes; 68 x 8 mm; bridge 12; stainless steel	
4.825.09	straight DC-mini plate with bridge 2.7; 9 holes; 76 x 8 mm; bridge 12; stainless steel	
4.825.10	straight DC-mini plate with bridge 2.7; 10 holes; 84 x 8 mm; bridge 12; stainless steel	
4.825.11	straight DC-mini plate with bridge 2.7; 11 holes; 92 x 8 mm; bridge 12; stainless steel	
4.825.12	straight DC-mini plate with bridge 2.7; 12 holes; 100 x 8 mm; bridge 12; stainless steel	
4.825.13	straight DC-mini plate with bridge 2.7; 13 holes; 108 x 8 mm; bridge 12; stainless steel	
4.825.14	straight DC-mini plate with bridge 2.7; 14 holes; 116 x 8 mm; bridge 12; stainless steel	
4.825.15	straight DC-mini plate with bridge 2.7; 15 holes; 124 x 8 mm; bridge 12; stainless steel	
4.825.16	straight DC-mini plate with bridge 2.7; 16 holes; 132 x 8 mm; bridge 12; stainless steel	
Straight plate Mini 2.7 DC bridge 12 – plate thickness 2.5 mm		
4.410.02	straight DC-mini plate with bridge 2.7; 2 holes; 21 x 8 mm; bridge 12; stainless steel	
4.410.04	straight DC-mini plate with bridge 2.7; 4 holes; 37 x 8 mm; bridge 12; stainless steel	
4.410.05	straight DC-mini plate with bridge 2.7; 5 holes; 45 x 8 mm; bridge 12; stainless steel	
4.410.06	straight DC-mini plate with bridge 2.7; 6 holes; 53 x 8 mm; bridge 12; stainless steel	
4.410.07	straight DC-mini plate with bridge 2.7; 7 holes; 61 x 8 mm; bridge 12; stainless steel	
4.410.08	straight DC-mini plate with bridge 2.7; 8 holes; 69 x 8 mm; bridge 12; stainless steel	
4.410.09	straight DC-mini plate with bridge 2.7; 9 holes; 77 x 8 mm; bridge 12; stainless steel	
4.410.10	straight DC-mini plate with bridge 2.7; 10 holes; 85 x 8 mm; bridge 12; stainless steel	
4.410.11	straight DC-mini plate with bridge 2.7; 11 holes; 93 x 8 mm; bridge 12; stainless steel	

Königsee Implantate

Königsee Implantate GmbH
OT Aschau | Am Sand 4
07426 Allendorf | Germany

Fon +49 36738 498-560
Fax +49 36738 498-569
Mail export@koenigsee-implantate.de

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

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Straight plates Mini

standard; for screws Ø 1.5 mm; Ø 2.0 mm; Ø 2.7 mm; stainless steel

Item no.	Item description	EAN
4.410.12	straight DC-mini plate with bridge 2.7; 12 holes; 101 x 8 mm; bridge 12; stainless steel	4 047075 105847
4.410.13	straight DC-mini plate with bridge 2.7; 13 holes; 109 x 8 mm; bridge 12; stainless steel	4 047075 105854
4.410.14	straight DC-mini plate with bridge 2.7; 14 holes; 117 x 8 mm; bridge 12; stainless steel	4 047075 105861
4.410.15	straight DC-mini plate with bridge 2.7; 15 holes; 125 x 8 mm; bridge 12; stainless steel	4 047075 105717
4.410.16	straight DC-mini plate with bridge 2.7; 16 holes; 133 x 8 mm; bridge 12; stainless steel	4 047075 105724

Straight plate Mini 2.7 DC bridge 16 – plate thickness 2.5 mm

4.410.02/St.	straight DC-mini plate with bridge 2.7; 2 holes; 25 x 8 mm; bridge 16; stainless steel	4 047075 117567
4.410.04/St.	straight DC-mini plate with bridge 2.7; 4 holes; 41 x 8 mm; bridge 16; stainless steel	4 047075 117642
4.410.05/St.	straight DC-mini plate with bridge 2.7; 5 holes; 49 x 8 mm; bridge 16; stainless steel	4 047075 117659
4.410.06/St.	straight DC-mini plate with bridge 2.7; 6 holes; 57 x 8 mm; bridge 16; stainless steel	4 047075 105786
4.410.07/St.	straight DC-mini plate with bridge 2.7; 7 holes; 65 x 8 mm; bridge 16; stainless steel	4 047075 105823
4.410.08/St.	straight DC-mini plate with bridge 2.7; 8 holes; 73 x 8 mm; bridge 16; stainless steel	4 047075 105922
4.410.09/St.	straight DC-mini plate with bridge 2.7; 9 holes; 81 x 8 mm; bridge 16; stainless steel	4 047075 117666
4.410.10/St.	straight DC-mini plate with bridge 2.7; 10 holes; 89 x 8 mm; bridge 16; stainless steel	4 047075 117673
4.410.11/St.	straight DC-mini plate with bridge 2.7; 11 holes; 97 x 8 mm; bridge 16; stainless steel	4 047075 117680
4.410.12/St.	straight DC-mini plate with bridge 2.7; 12 holes; 105 x 8 mm; bridge 16; stainless steel	4 047075 117697
4.410.13/St.	straight DC-mini plate with bridge 2.7; 13 holes; 113 x 8 mm; bridge 16; stainless steel	4 047075 117703
4.410.14/St.	straight DC-mini plate with bridge 2.7; 14 holes; 121 x 8 mm; bridge 16; stainless steel	4 047075 117710
4.410.15/St.	straight DC-mini plate with bridge 2.7; 15 holes; 129 x 8 mm; bridge 16; stainless steel	4 047075 117727
4.410.16/St.	straight DC-mini plate with bridge 2.7; 16 holes; 137 x 8 mm; bridge 16; stainless steel	4 047075 117734

Straight plate Mini 2.7 DC bridge 18 – plate thickness 2.5 mm

4.410.06/18	straight DC-mini plate with bridge 2.7; 6 holes; 59 x 8 mm; bridge 18; stainless steel	4 047075 112371
4.410.07/18	straight DC-mini plate with bridge 2.7; 7 holes; 67 x 8 mm; bridge 18; stainless steel	4 047075 112388
4.410.08/18	straight DC-mini plate with bridge 2.7; 8 holes; 75 x 8 mm; bridge 18; stainless steel	4 047075 112395

Königsee Implantate GmbH
OT Aschau | Am Sand 4
07426 Allendorf | Germany

Fon +49 36738 498-560
Fax +49 36738 498-569
Mail export@koenigsee-implantate.de

Straight plates Mini 2.0 as

angle-stable; for screws Ø 2.0 mm; stainless steel

Item no. 4.9002.20

Item no. 4.4555.06

Item no. 4.470.06

Item no.	Item description	EAN
Straight plate Mini 2.0 as – plate thickness 1.5 mm		
4.9002.20	straight mini plate with conical thread 2.0; 20 holes; 119 x 5 mm; stainless steel	
Straight plate Mini 2.0 as bridge – plate thickness 2.0 mm		
4.4555.04	straight plate with conical thread and bridge 2.0; 4 holes; 27 x 5 mm; bridge 12; div.; stainless steel	
4.4555.06	straight plate with conical thread and bridge 2.0; 6 holes; 37 x 5 mm; bridge 12; div.; stainless steel	
4.4555.08	straight plate with conical thread and bridge 2.0; 8 holes; 47 x 5 mm; bridge 12; div.; stainless steel	
4.4555.10	straight plate with conical thread and bridge 2.0; 10 holes; 57 x 5 mm; bridge 12; div.; stainless steel	
Straight plate Mini 2.0 DC as bridge 16 – plate thickness 2.0 mm		
4.470.04	straight plate with conical thread and bridge 2.0; 4 holes; 31 x 5 mm; bridge 16; div.; stainless steel	
4.470.06	straight plate with conical thread and bridge 2.0; 6 holes; 41 x 5 mm; bridge 16; div.; stainless steel	
4.470.08	straight plate with conical thread and bridge 2.0; 8 holes; 51 x 5 mm; bridge 16; div.; stainless steel	
4.470.10	straight plate with conical thread and bridge 2.0; 10 holes; 61 x 5 mm; bridge 16; div.; stainless steel	

Systems

Königsee Implantate GmbH
OT Aschau | Am Sand 4
07426 Allendorf | Germany
Fon +49 36738 498-560
Fax +49 36738 498-569
Mail export@koenigsee-implantate.de

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Straight plate 3.5 DC bridge 19

standard; for screws Ø 3.5 mm; titanium

Item no. 5.820.12

Item no.	Item description	EAN
Straight plate 3.5 DC bridge 19 – plate thickness 3.2 mm		
5.820.02	Straight DC-plate with bridge 3.5; 2 holes; 26 x 10 mm; bridge 19; titanium	4 047075 009794
5.820.03	Straight DC-plate with bridge 3.5; 3 holes; 38 x 10 mm; bridge 19; titanium	4 047075 009800
5.820.04	Straight DC-plate with bridge 3.5; 4 holes; 50 x 10 mm; bridge 19; titanium	4 047075 009817
5.820.05	Straight DC-plate with bridge 3.5; 5 holes; 62 x 10 mm; bridge 19; titanium	4 047075 009589
5.820.06	Straight DC-plate with bridge 3.5; 6 holes; 74 x 10 mm; bridge 19; titanium	4 047075 009831
5.820.07	Straight DC-plate with bridge 3.5; 7 holes; 86 x 10 mm; bridge 19; titanium	4 047075 009848
5.820.08	Straight DC-plate with bridge 3.5; 8 holes; 98 x 10 mm; bridge 19; titanium	4 047075 009695
5.820.09	Straight DC-plate with bridge 3.5; 9 holes; 110 x 10 mm; bridge 19; titanium	4 047075 009879
5.820.10	Straight DC-plate with bridge 3.5; 10 holes; 122 x 10 mm; bridge 19; titanium	4 047075 009824
5.820.11	Straight DC-plate with bridge 3.5; 11 holes; 134 x 10 mm; bridge 19; titanium	4 047075 009909
5.820.12	Straight DC-plate with bridge 3.5; 12 holes; 146 x 10 mm; bridge 19; titanium	4 047075 009916
5.820.13	Straight DC-plate with bridge 3.5; 13 holes; 158 x 10 mm; bridge 19; titanium	4 047075 009923
5.820.14	Straight DC-plate with bridge 3.5; 14 holes; 170 x 10 mm; bridge 19; titanium	4 047075 009930
5.820.15	Straight DC-plate with bridge 3.5; 15 holes; 182 x 10 mm; bridge 19; titanium	4 047075 009718
5.820.16	Straight DC-plate with bridge 3.5; 16 holes; 194 x 10 mm; bridge 19; titanium	4 047075 009725
5.820.17	Straight DC-plate with bridge 3.5; 17 holes; 206 x 10 mm; bridge 19; titanium	4 047075 009954
5.820.18	Straight DC-plate with bridge 3.5; 18 holes; 218 x 10 mm; bridge 19; titanium	4 047075 009961

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Königsee Implantate GmbH
OT Aschau | Am Sand 4
07426 Allendorf | Germany
Fon +49 36738 498-560
Fax +49 36738 498-569
Mail export@koenigsee-implantate.de

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www.koenigsee-implantate.com

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Straight plates 3.5 as

angle-stable; for screws Ø 3.5 mm; titanium

Item no. 5.891.06

Item no. 5.896.06

Item no.	Item description	EAN
Straight plate 3.5 as bridge DC2 – plate thickness 3.5 mm		
5.891.04	with conical thread and 2 DC holes on bridge 3.5; 4 holes; 61 x 10 mm; titanium	4 047075 062058
5.891.06	with conical thread and 2 DC holes on bridge 3.5; 6 holes; 85 x 10 mm; titanium	4 047075 062065
5.891.08	with conical thread and 2 DC holes on bridge 3.5; 8 holes; 109 x 10 mm; titanium	4 047075 062072
5.891.10	with conical thread and 2 DC holes on bridge 3.5; 10 holes; 133 x 10 mm; titanium	4 047075 062089
Straight plate 3.5/4.0 as – plate thickness 3.0 mm		
5.896.04	with conic thread 3.5 and 4.0; 4 holes; 35 x 10 mm; combined holes as; titanium	4 047075 111534
5.896.06	with conic thread 3.5 and 4.0; 6 holes; 52 x 10 mm; combined holes as; titanium	4 047075 111541
5.896.08	with conic thread 3.5 and 4.0; 8 holes; 69 x 10 mm; combined holes as; titanium	4 047075 111565
5.896.10	with conic thread 3.5 and 4.0; 10 holes; 86 x 10 mm; combined holes as; titanium	4 047075 111572
5.896.12	with conic thread 3.5 and 4.0; 12 holes; 103 x 10 mm; combined holes as; titanium	4 047075 111589

Systems

Königsee Implantate GmbH
OT Aschau | Am Sand 4
07426 Allendorf | Germany
Fon +49 36738 498-560
Fax +49 36738 498-569
Mail export@koenigsee-implantate.de

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Straight plate 3.5 vas

variable angle-stable; for screws Ø 3.5 mm; titanium

Item no. 5.823.06

Item no.	Item description	EAN
Straight plate 3.5 vas – plate thickness 3.3 mm		
5.823.04	Straight plate with conical thread 3.5; 4 holes; 51 x 11 mm; vas; titanium	4 047075 116881
5.823.05	Straight plate with conical thread 3.5; 5 holes; 64 x 11 mm; vas; titanium	4 047075 116898
5.823.06	Straight plate with conical thread 3.5; 6 holes; 77 x 11 mm; vas; titanium	4 047075 116904
5.823.07	Straight plate with conical thread 3.5; 7 holes; 90 x 11 mm; vas; titanium	4 047075 116911
5.823.08	Straight plate with conical thread 3.5; 8 holes; 103 x 11 mm; vas; titanium	4 047075 116782
5.823.09	Straight plate with conical thread 3.5; 9 holes; 116 x 11 mm; vas; titanium	4 047075 117468
5.823.10	Straight plate with conical thread 3.5; 10 holes; 129 x 11 mm; vas; titanium	4 047075 116928
5.823.12	Straight plate with conical thread 3.5; 12 holes; 155 x 11 mm; vas; titanium	4 047075 116935
5.823.14	Straight plate with conical thread 3.5; 14 holes; 181 x 11 mm; vas; titanium	4 047075 116942

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Königsee Implantate GmbH
OT Aschau | Am Sand 4
07426 Allendorf | Germany

Fon +49 36738 498-560
Fax +49 36738 498-569
Mail export@koenigsee-implantate.de

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Straight plates 3.5

standard; for screws Ø 3.5 mm; stainless steel

Item no. 4.820.06

Item no. 4.822.08/SA

Item no.	Item description	EAN
Straight plate 3.5 DC bridge 19 – plate thickness 3.2 mm		
4.820.02	Straight DC-plate with bridge 3.5; 2 holes; 26 x 10 mm; bridge 19; stainless steel	4 047075 049783
4.820.03	Straight DC-plate with bridge 3.5; 3 holes; 38 x 10 mm; bridge 19; stainless steel	4 047075 049615
4.820.04	Straight DC-plate with bridge 3.5; 4 holes; 50 x 10 mm; bridge 19; stainless steel	4 047075 049622
4.820.05	Straight DC-plate with bridge 3.5; 5 holes; 62 x 10 mm; bridge 19; stainless steel	4 047075 049462
4.820.06	Straight DC-plate with bridge 3.5; 6 holes; 74 x 10 mm; bridge 19; stainless steel	4 047075 049479
4.820.07	Straight DC-plate with bridge 3.5; 7 holes; 86 x 10 mm; bridge 19; stainless steel	4 047075 049547
4.820.08	Straight DC-plate with bridge 3.5; 8 holes; 98 x 10 mm; bridge 19; stainless steel	4 047075 049554
4.820.09	Straight DC-plate with bridge 3.5; 9 holes; 110 x 10 mm; bridge 19; stainless steel	4 047075 049578
4.820.10	Straight DC-plate with bridge 3.5; 10 holes; 122 x 10 mm; bridge 19; stainless steel	4 047075 049585
4.820.11	Straight DC-plate with bridge 3.5; 11 holes; 134 x 10 mm; bridge 19; stainless steel	4 047075 049431
4.820.12	Straight DC-plate with bridge 3.5; 12 holes; 146 x 10 mm; bridge 19; stainless steel	4 047075 049448
4.820.13	Straight DC-plate with bridge 3.5; 13 holes; 158 x 10 mm; bridge 19; stainless steel	4 047075 049493
4.820.14	Straight DC-plate with bridge 3.5; 14 holes; 170 x 10 mm; bridge 19; stainless steel	4 047075 049455
4.820.15	Straight DC-plate with bridge 3.5; 15 holes; 182 x 10 mm; bridge 19; stainless steel	4 047075 049509
4.820.16	Straight DC-plate with bridge 3.5; 16 holes; 194 x 10 mm; bridge 19; stainless steel	4 047075 049516
4.820.17	Straight DC-plate with bridge 3.5; 17 holes; 206 x 10 mm; bridge 19; stainless steel	4 047075 049523
4.820.18	Straight DC-plate with bridge 3.5; 18 holes; 218 x 10 mm; bridge 19; stainless steel	4 047075 049608
Straight plate 3.5 DC bridge 25 – plate thickness 3.2 mm		
4.820.06S	Straight DC-plate with bridge 3.5; 6 holes; 80 x 10 mm; bridge 25; stainless steel	4 047075 049486
Straight plate 3.5 DC bridge 19 strong – plate thickness 4.0 mm		
4.822.06	Straight DC-plate with bridge 3.5; 6 holes; 74 x 10 mm; bridge 19; extra strong; stainless steel	4 047075 049356
4.822.07	Straight DC-plate with bridge 3.5; 7 holes; 86 x 10 mm; bridge 19; extra strong; stainless steel	4 047075 049325
4.822.08	Straight DC-plate with bridge 3.5; 8 holes; 98 x 10 mm; bridge 19; extra strong; stainless steel	4 047075 049363
4.822.09	Straight DC-plate with bridge 3.5; 9 holes; 110 x 10 mm; bridge 19; extra strong; stainless steel	4 047075 049387

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Königsee Implantate

Königsee Implantate GmbH
OT Aschau | Am Sand 4
07426 Allendorf | Germany

Fon +49 36738 498-560
Fax +49 36738 498-569
Mail export@koenigsee-implantate.de

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Straight plates 3.5

standard; for screws Ø 3.5 mm; stainless steel

Item no.	Item description	EAN
4.822.10	Straight DC-plate with bridge 3.5; 10 holes; 122 x 10 mm; bridge 19; extra strong; stainless steel	
4.822.11	Straight DC-plate with bridge 3.5; 11 holes; 134 x 10 mm; bridge 19; extra strong; stainless steel	
4.822.12	Straight DC-plate with bridge 3.5; 12 holes; 146 x 10 mm; bridge 19; extra strong; stainless steel	
4.822.13	Straight DC-plate with bridge 3.5; 13 holes; 158 x 10 mm; bridge 19; extra strong; stainless steel	
4.822.14	Straight DC-plate with bridge 3.5; 14 holes; 170 x 10 mm; bridge 19; extra strong; stainless steel	
4.822.16	Straight DC-plate with bridge 3.5; 16 holes; 194 x 10 mm; bridge 19; extra strong; stainless steel	
4.822.18	Straight DC-plate with bridge 3.5; 18 holes; 218 x 10 mm; bridge 19; extra strong; stainless steel	
4.822.20	Straight DC-plate with bridge 3.5; 20 holes; 242 x 10 mm; bridge 19; extra strong; stainless steel	
4.822.22	Straight DC-plate with bridge 3.5; 22 holes; 266 x 10 mm; bridge 19; extra strong; stainless steel	

Straight plate 3.5 DC bridge 45 strong – plate thickness 4.0 mm

4.822.08/SA	Straight DC-plate with bridge 3.5; 8 holes; 126 x 10 mm; bridge 45; extra strong; stainless steel	
4.822.09/SA	Straight DC-plate with bridge 3.5; 9 holes; 138 x 10 mm; bridge 45; extra strong; stainless steel	
4.822.10/SA	Straight DC-plate with bridge 3.5; 10 holes; 150 x 10 mm; bridge 45; extra strong; stainless steel	
4.822.12/SA	Straight DC-plate with bridge 3.5; 12 holes; 174 x 10 mm; bridge 45; extra strong; stainless steel	

Systems

Königsee Implantate GmbH
OT Aschau | Am Sand 4
07426 Allendorf | Germany
Fon +49 36738 498-560
Fax +49 36738 498-569
Mail export@koenigsee-implantate.de

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Straight plate 3.5 as DC bridge

angle-stable; for screws Ø 3.5 mm; stainless steel

Item no. 4.472.06

Item no.	Item description	EAN
Straight plate 3.5 as DC bridge – plate thickness 3.0 mm		
4.472.04	Straight plate with conic thread and bridge 3.5; 4 holes; 71 x 10 mm; bridge 35; stainless steel	4 047075 118595
4.472.06	Straight plate with conic thread and bridge 3.5; 6 holes; 95 x 10 mm; bridge 35; stainless steel	4 047075 118601
4.472.08	Straight plate with conic thread and bridge 3.5; 8 holes; 119 x 10 mm; bridge 35; stainless steel	4 047075 118618
4.472.10	Straight plate with conic thread and bridge 3.5; 10 holes; 143 x 10 mm; bridge 35; stainless steel	4 047075 118625

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Königsee Implantate GmbH
OT Aschau | Am Sand 4
07426 Allendorf | Germany
Fon +49 36738 498-560
Fax +49 36738 498-569
Mail export@koenigsee-implantate.de

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Straight plates 4.5

standard; for screws Ø 4.5 mm; titanium

Item no. 5.530.10

Item no. 5.540.10

Item no.	Item description	EAN
Straight plate 4.5/6.5 DC narrow – plate thickness 4.2 mm		
5.530.04	Straight DC-plate 4.5 and 6.5; 4 holes; 71 x 12 mm; narrow; titanium	4047075005659
5.530.05	Straight DC-plate 4.5 and 6.5; 5 holes; 87 x 12 mm; narrow; titanium	4047075005505
5.530.06	Straight DC-plate 4.5 and 6.5; 6 holes; 103 x 12 mm; narrow; titanium	4047075005727
5.530.07	Straight DC-plate 4.5 and 6.5; 7 holes; 119 x 12 mm; narrow; titanium	4047075005574
5.530.08	Straight DC-plate 4.5 and 6.5; 8 holes; 135 x 12 mm; narrow; titanium	4047075005741
5.530.09	Straight DC-plate 4.5 and 6.5; 9 holes; 151 x 12 mm; narrow; titanium	4047075005758
5.530.10	Straight DC-plate 4.5 and 6.5; 10 holes; 167 x 12 mm; narrow; titanium	4047075005710
5.530.11	Straight DC-plate 4.5 and 6.5; 11 holes; 183 x 12 mm; narrow; titanium	4047075005772
5.530.12	Straight DC-plate 4.5 and 6.5; 12 holes; 199 x 12 mm; narrow; titanium	4047075005789
5.530.14	Straight DC-plate 4.5 and 6.5; 14 holes; 231 x 12 mm; narrow; titanium	4047075005802
5.530.18	Straight DC-plate 4.5 and 6.5; 18 holes; 295 x 12 mm; narrow; titanium	4047075005840
Straight plate 4.5/6.5 DC broad – plate thickness 5.2 mm		
5.540.05	Straight DC-plate 4.5 and 6.5; 5 holes; 87 x 16 mm; broad; staggered holes; titanium	4047075006137
5.540.06	Straight DC-plate 4.5 and 6.5; 6 holes; 103 x 16 mm; broad; staggered holes; titanium	4047075006144
5.540.07	Straight DC-plate 4.5 and 6.5; 7 holes; 119 x 16 mm; broad; staggered holes; titanium	4047075006151
5.540.08	Straight DC-plate 4.5 and 6.5; 8 holes; 135 x 16 mm; broad; staggered holes; titanium	4047075005925
5.540.09	Straight DC-plate 4.5 and 6.5; 9 holes; 151 x 16 mm; broad; staggered holes; titanium	4047075006113
5.540.10	Straight DC-plate 4.5 and 6.5; 10 holes; 167 x 16 mm; broad; staggered holes; titanium	4047075006175
5.540.11	Straight DC-plate 4.5 and 6.5; 11 holes; 183 x 16 mm; broad; staggered holes; titanium	4047075006182
5.540.12	Straight DC-plate 4.5 and 6.5; 12 holes; 199 x 16 mm; broad; staggered holes; titanium	4047075006199
5.540.13	Straight DC-plate 4.5 and 6.5; 13 holes; 215 x 16 mm; broad; staggered holes; titanium	4047075006205
5.540.14	Straight DC-plate 4.5 and 6.5; 14 holes; 231 x 16 mm; broad; staggered holes; titanium	4047075005994
5.540.15	Straight DC-plate 4.5 and 6.5; 15 holes; 247 x 16 mm; broad; staggered holes; titanium	4047075006229

All implants are available on request as non-sterile packed or sterile packed.

Königsee Implantate GmbH
OT Aschau | Am Sand 4
07426 Allendorf | Germany
Fon +49 36738 498-560
Fax +49 36738 498-569
Mail export@koenigsee-implantate.de

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

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Straight plates 4.5

standard; for screws Ø 4.5 mm; titanium

Item no.	Item description	EAN
5.540.16	Straight DC-plate 4.5 and 6.5; 16 holes; 263 x 16 mm; broad; staggered holes; titanium	
5.540.18	Straight DC-plate 4.5 and 6.5; 18 holes; 295 x 16 mm; broad; staggered holes; titanium	
5.540.20	Straight DC-plate 4.5 and 6.5; 20 holes; 327 x 16 mm; broad; staggered holes; titanium	
5.540.22	Straight DC-plate 4.5 and 6.5; 22 holes; 359 x 16 mm; broad; staggered holes; titanium	
5.540.24	Straight DC-plate 4.5 and 6.5; 24 holes; 391 x 16 mm; broad; staggered holes; titanium	
5.540.26	Straight DC-plate 4.5 and 6.5; 26 holes; 423 x 16 mm; broad; staggered holes; titanium	

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Königsee Implantate GmbH
OT Aschau | Am Sand 4
07426 Allendorf | Germany
Fon +49 36738 498-560
Fax +49 36738 498-569
Mail export@koenigsee-implantate.de

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

StZi | Edition 02 | 2023-04
All pictured products are CE compliant.

Straight plates 4.5

standard; for screws Ø 4.5 mm; stainless steel

Item no. 4.530.06

Item no. 4.540.08

Item no.	Item description	EAN
Straight plate 4.5/6.5 DC narrow – plate thickness 4.0 mm		
4.530.02	Straight DC-plate 4.5 and 6.5; 2 holes; 39 x 12 mm; narrow; stainless steel	4 047075 107452
4.530.03	Straight DC-plate 4.5 and 6.5; 3 holes; 55 x 12 mm; narrow; stainless steel	4 047075 107643
4.530.04	Straight DC-plate 4.5 and 6.5; 4 holes; 71 x 12 mm; narrow; stainless steel	4 047075 107650
4.530.05	Straight DC-plate 4.5 and 6.5; 5 holes; 87 x 12 mm; narrow; stainless steel	4 047075 107551
4.530.06	Straight DC-plate 4.5 and 6.5; 6 holes; 103 x 12 mm; narrow; stainless steel	4 047075 107674
4.530.07	Straight DC-plate 4.5 and 6.5; 7 holes; 119 x 12 mm; narrow; stainless steel	4 047075 107582
4.530.08	Straight DC-plate 4.5 and 6.5; 8 holes; 135 x 12 mm; narrow; stainless steel	4 047075 107599
4.530.09	Straight DC-plate 4.5 and 6.5; 9 holes; 151 x 12 mm; narrow; stainless steel	4 047075 107483
4.530.10	Straight DC-plate 4.5 and 6.5; 10 holes; 167 x 12 mm; narrow; stainless steel	4 047075 107773
4.530.11	Straight DC-plate 4.5 and 6.5; 11 holes; 183 x 12 mm; narrow; stainless steel	4 047075 107681
4.530.12	Straight DC-plate 4.5 and 6.5; 12 holes; 199 x 12 mm; narrow; stainless steel	4 047075 107698
4.530.13	Straight DC-plate 4.5 and 6.5; 13 holes; 215 x 12 mm; narrow; stainless steel	4 047075 107704
4.530.14	Straight DC-plate 4.5 and 6.5; 14 holes; 231 x 12 mm; narrow; stainless steel	4 047075 107605
4.530.15	Straight DC-plate 4.5 and 6.5; 15 holes; 247 x 12 mm; narrow; stainless steel	4 047075 107612
4.530.16	Straight DC-plate 4.5 and 6.5; 16 holes; 263 x 12 mm; narrow; stainless steel	4 047075 107629
4.530.17	Straight DC-plate 4.5 and 6.5; 17 holes; 279 x 12 mm; narrow; stainless steel	4 047075 107636
4.530.18	Straight DC-plate 4.5 and 6.5; 18 holes; 295 x 12 mm; narrow; stainless steel	4 047075 107803
Straight plate 4.5/6.5 DC broad – plate thickness 5.1 mm		
4.540.03	Straight DC-plate 4.5 and 6.5; 3 holes; 55 x 16 mm; broad; staggered holes; stainless steel	4 047075 107988
4.540.04	Straight DC-plate 4.5 and 6.5; 4 holes; 71 x 16 mm; broad; staggered holes; stainless steel	4 047075 108107
4.540.05	Straight DC-plate 4.5 and 6.5; 5 holes; 87 x 16 mm; broad; staggered holes; stainless steel	4 047075 108114
4.540.06	Straight DC-plate 4.5 and 6.5; 6 holes; 103 x 16 mm; broad; staggered holes; stainless steel	4 047075 107995
4.540.07	Straight DC-plate 4.5 and 6.5; 7 holes; 119 x 16 mm; broad; staggered holes; stainless steel	4 047075 108008
4.540.08	Straight DC-plate 4.5 and 6.5; 8 holes; 135 x 16 mm; broad; staggered holes; stainless steel	4 047075 108015
4.540.09	Straight DC-plate 4.5 and 6.5; 9 holes; 151 x 16 mm; broad; staggered holes; stainless steel	4 047075 107926

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Straight plates 4.5

standard; for screws Ø 4.5 mm; stainless steel

Item no.	Item description	EAN
4.540.10	Straight DC-plate 4.5 and 6.5; 10 holes; 167 x 16 mm; broad; staggered holes; stainless steel	
4.540.11	Straight DC-plate 4.5 and 6.5; 11 holes; 183 x 16 mm; broad; staggered holes; stainless steel	
4.540.12	Straight DC-plate 4.5 and 6.5; 12 holes; 199 x 16 mm; broad; staggered holes; stainless steel	
4.540.13	Straight DC-plate 4.5 and 6.5; 13 holes; 215 x 16 mm; broad; staggered holes; stainless steel	
4.540.14	Straight DC-plate 4.5 and 6.5; 14 holes; 231 x 16 mm; broad; staggered holes; stainless steel	
4.540.15	Straight DC-plate 4.5 and 6.5; 15 holes; 247 x 16 mm; broad; staggered holes; stainless steel	
4.540.16	Straight DC-plate 4.5 and 6.5; 16 holes; 263 x 16 mm; broad; staggered holes; stainless steel	
4.540.17	Straight DC-plate 4.5 and 6.5; 17 holes; 279 x 16 mm; broad; staggered holes; stainless steel	
4.540.18	Straight DC-plate 4.5 and 6.5; 18 holes; 295 x 16 mm; broad; staggered holes; stainless steel	
4.540.20	Straight DC-plate 4.5 and 6.5; 20 holes; 327 x 16 mm; broad; staggered holes; stainless steel	
4.540.21	Straight DC-plate 4.5 and 6.5; 21 holes; 343 x 16 mm; broad; staggered holes; stainless steel	
4.540.22	Straight DC-plate 4.5 and 6.5; 22 holes; 359 x 16 mm; broad; staggered holes; stainless steel	

Systems

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Straight plates 4.5 as

angle-stable; for screws Ø 4.5 mm; stainless steel

Item no. 4.444.08

Item no. 4.4455.08

Item no. 4.4445.08

Item no. 4.446.10

Item no.	Item description	EAN
Straight plate 4.5 as bridge 40 – plate thickness 4.0 mm		
4.444.02	with conical thread and bridge 4.5; 2 holes; 52 x 12 mm; bridge 40; stainless steel	4 047075 106745
4.444.04	with conical thread and bridge 4.5; 4 holes; 76 x 12 mm; bridge 40; stainless steel	4 047075 106752
4.444.06	with conical thread and bridge 4.5; 6 holes; 100 x 12 mm; bridge 40; stainless steel	4 047075 106677
4.444.08	with conical thread and bridge 4.5; 8 holes; 124 x 12 mm; bridge 40; stainless steel	4 047075 106936
4.444.14	with conical thread and bridge 4.5; 14 holes; 196 x 12 mm; bridge 40; stainless steel	4 047075 106875
4.444.16	with conical thread and bridge 4.5; 16 holes; 220 x 12 mm; bridge 40; stainless steel	4 047075 137855
Straight plate 4.5 as bridge 40 divergent – plate thickness 4.0 mm		
4.4445.02	with conical thread and bridge 4.5; 2 holes; 52 x 12 mm; bridge 40; diverging; stainless steel	4 047075 118878
4.4445.04	with conical thread and bridge 4.5; 4 holes; 76 x 12 mm; bridge 40; diverging; stainless steel	4 047075 118885
4.4445.06	with conical thread and bridge 4.5; 6 holes; 100 x 12 mm; bridge 40; diverging; stainless steel	4 047075 118892
4.4445.08	with conical thread and bridge 4.5; 8 holes; 124 x 12 mm; bridge 40; diverging; stainless steel	4 047075 117499
4.4445.10	with conical thread and bridge 4.5; 10 holes. 148 x 12 mm; bridge 40; diverging; stainless steel	4 047075 118908
4.4445.12	with conical thread and bridge 4.5; 12 holes. 172 x 12 mm; bridge 40; diverging; stainless steel	4 047075 118915
Straight plate 4.5 as – plate thickness 4.0 mm		
4.445.04	with conical thread 4.5; 4 holes; 48 x 12 mm; stainless steel	4 047075 106776
4.445.05	with conical thread 4.5; 5 holes; 60 x 12 mm; stainless steel	4 047075 106790
4.445.06	with conical thread 4.5; 6 holes; 72 x 12 mm; stainless steel	4 047075 106806
4.445.08	with conical thread 4.5; 8 holes; 96 x 12 mm; stainless steel	4 047075 106950
4.445.12	with conical thread 4.5; 12 holes; 144 x 12 mm; stainless steel	4 047075 106882
4.445.16	with conical thread 4.5; 16 holes; 192 x 12 mm; stainless steel	4 047075 106899
Straight plate 4.5 as divergent – plate thickness 4.0 mm		
4.4455.02	with conical thread 4.5; 2 holes; 24 x 12 mm; screws diverging; stainless steel	4 047075 118977
4.4455.04	with conical thread 4.5; 4 holes; 48 x 12 mm; screws diverging; stainless steel	4 047075 118984

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Straight plates 4.5 as

angle-stable; for screws Ø 4.5 mm; stainless steel

Item no.	Item description	EAN
4.4455.05	with conical thread 4.5; 5 holes; 60 x 12 mm; screws diverging; stainless steel	4 047075 118991
4.4455.06	with conical thread 4.5; 6 holes; 72 x 12 mm; screws diverging; stainless steel	4 047075 119004
4.4455.08	with conical thread 4.5; 8 holes; 96 x 12 mm; screws diverging; stainless steel	4 047075 117482
4.4455.10	with conical thread 4.5; 10 holes; 120 x 12 mm; screws diverging; stainless steel	4 047075 119011
4.4455.12	with conical thread 4.5; 12 holes; 144 x 12 mm; screws diverging; stainless steel	4 047075 119028
4.4455.14	with conical thread 4.5; 14 holes; 168 x 12 mm; screws diverging; stainless steel	4 047075 119035
4.4455.16	with conical thread 4.5; 16 holes; 192 x 12 mm; screws diverging; stainless steel	4 047075 119042
Straight plate 4.5 as bridge – plate thickness 5.0 mm		
4.446.10	with conical thread and bridge 4.5; 10 holes; 148 x 16 mm; bridge 40; stainless steel	4 047075 106837
4.446.12	with conical thread and bridge 4.5; 12 holes; 172 x 16 mm; bridge 40; stainless steel	4 047075 106981
Straight plate 4.5 as DC bridge – plate thickness 4.0 mm		
4.473.04	with conic thread and bridge 4.5; 4 holes; 91 x 12 mm; bridge 55; stainless steel	4 047075 118922
4.473.06	with conic thread and bridge 4.5; 6 holes; 115 x 12 mm; bridge 55; stainless steel	4 047075 118939
4.473.08	with conic thread and bridge 4.5; 8 holes; 139 x 12 mm; bridge 55; stainless steel	4 047075 118946
4.473.10	with conic thread and bridge 4.5; 10 holes; 163 x 12 mm; bridge 55; stainless steel	4 047075 118953
4.473.12	with conic thread and bridge 4.5; 12 holes; 187 x 12 mm; bridge 55; stainless steel	4 047075 118960

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Reco plates Mini 2.7

standard; for screws Ø 2.7 mm; titanium

Item no. 5.302.10

Item no.	Item description	EAN
Reco plate Mini 2.7 – plate thickness 2.2 mm		
5.302.04	mini reco-plate 2.7; 4 holes; 32 x 8 mm; straight; titanium	4 047075 003617
5.302.05	mini reco-plate 2.7; 5 holes; 40 x 8 mm; straight; titanium	4 047075 003679
5.302.06	mini reco-plate 2.7; 6 holes; 48 x 8 mm; straight; titanium	4 047075 003686
5.302.08	mini reco-plate 2.7; 8 holes; 64 x 8 mm; straight; titanium	4 047075 003693
5.302.10	mini reco-plate 2.7; 10 holes; 80 x 8 mm; straight; titanium	4 047075 003709
5.302.12	mini reco-plate 2.7; 12 holes; 96 x 8 mm; straight; titanium	4 047075 003495
5.302.14	mini reco-plate 2.7; 14 holes; 112 x 8 mm; straight; titanium	4 047075 003723
5.302.16	mini reco-plate 2.7; 16 holes; 128 x 8 mm; straight; titanium	4 047075 003730
5.302.18	mini reco-plate 2.7; 18 holes; 144 x 8 mm; straight; titanium	4 047075 003747
5.302.20	mini reco-plate 2.7; 20 holes; 160 x 8 mm; straight; titanium	4 047075 003754
5.302.22	mini reco-plate 2.7; 22 holes; 176 x 8 mm; straight; titanium	4 047075 003716
5.302.24	mini reco-plate 2.7; 24 holes; 192 x 8 mm; straight; titanium	4 047075 003785
Reco plate Mini 2.7 undercut – plate thickness 3.0 mm		
5.303.04	mini reco-plate 2.7; 4 holes; 32 x 8 mm; straight; undercut; titanium	4 047075 003792
5.303.05	mini reco-plate 2.7; 5 holes; 40 x 8 mm; straight; undercut; titanium	4 047075 003808
5.303.06	mini reco-plate 2.7; 6 holes; 48 x 8 mm; straight; undercut; titanium	4 047075 003815
5.303.08	mini reco-plate 2.7; 8 holes; 64 x 8 mm; straight; undercut; titanium	4 047075 003600
5.303.10	mini reco-plate 2.7; 10 holes; 80 x 8 mm; straight; undercut; titanium	4 047075 003778
5.303.12	mini reco-plate 2.7; 12 holes; 96 x 8 mm; straight; undercut; titanium	4 047075 003839
5.303.14	mini reco-plate 2.7; 14 holes; 112 x 8 mm; straight; undercut; titanium	4 047075 003846
5.303.16	mini reco-plate 2.7; 16 holes; 128 x 8 mm; straight; undercut; titanium	4 047075 003853
5.303.18	mini reco-plate 2.7; 18 holes; 144 x 8 mm; straight; undercut; titanium	4 047075 003860
5.303.20	mini reco-plate 2.7; 20 holes; 160 x 8 mm; straight; undercut; titanium	4 047075 003662
5.303.22	mini reco-plate 2.7; 22 holes; 176 x 8 mm; straight; undercut; titanium	4 047075 003884
5.303.24	mini reco-plate 2.7; 24 holes; 192 x 8 mm; straight; undercut; titanium	4 047075 003891

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Reco plate Mini 2.7 vas

variable angle-stable; for screws Ø 2.7 mm; titanium

Item no. 5.3023.07

Item no.	Item description	EAN
Reco plate Mini 2.7 vas – plate thickness 2.2 mm		
5.3023.04	reco-plate 2.7; 4 holes; 32 x 8 mm; straight; a.s.v.; titanium	4 047075 158676
5.3023.05	reco-plate 2.7; 5 holes; 40 x 8 mm; straight; a.s.v.; titanium	4 047075 158683
5.3023.06	reco-plate 2.7; 6 holes; 48 x 8 mm; straight; a.s.v.; titanium	4 047075 158690
5.3023.07	reco-plate 2.7; 7 holes; 56 x 8 mm; straight; a.s.v.; titanium	4 047075 158706
5.3023.08	reco-plate 2.7; 8 holes; 64 x 8 mm; straight; a.s.v.; titanium	4 047075 158713
5.3023.16	reco-plate 2.7; 16 holes; 128 x 8 mm; straight; a.s.v.; titanium	4 047075 165544

Systems

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Reco plates Mini 2.7

standard; for screws Ø 2.7 mm; stainless steel

Item no. 4.302.10

Item no. 4.303.10

Item no.	Item description	EAN
Reco plate Mini 2.7 – plate thickness 2.2 mm		
4.302.04	mini reco-plate 2.7; 4 holes; 32 x 8 mm; straight; stainless steel	4 047075 103430
4.302.05	mini reco-plate 2.7; 5 holes; 40 x 8 mm; straight; stainless steel	4 047075 103447
4.302.06	mini reco-plate 2.7; 6 holes; 48 x 8 mm; straight; stainless steel	4 047075 103454
4.302.07	mini reco-plate 2.7; 7 holes; 56 x 8 mm; straight; stainless steel	4 047075 103331
4.302.08	mini reco-plate 2.7; 8 holes; 64 x 8 mm; straight; stainless steel	4 047075 103348
4.302.09	mini reco-plate 2.7; 9 holes; 72 x 8 mm; straight; stainless steel	4 047075 103355
4.302.10	mini reco-plate 2.7; 10 holes; 80 x 8 mm; straight; stainless steel	4 047075 103362
4.302.12	mini reco-plate 2.7; 12 holes; 96 x 8 mm; straight; stainless steel	4 047075 103522
4.302.14	mini reco-plate 2.7; 14 holes; 112 x 8 mm; straight; stainless steel	4 047075 103539
4.302.16	mini reco-plate 2.7; 16 holes; 128 x 8 mm; straight; stainless steel	4 047075 103461
4.302.18	mini reco-plate 2.7; 18 holes; 144 x 8 mm; straight; stainless steel	4 047075 103560
4.302.20	mini reco-plate 2.7; 20 holes; 160 x 8 mm; straight; stainless steel	4 047075 103478
4.302.22	mini reco-plate 2.7; 22 holes; 176 x 8 mm; straight; stainless steel	4 047075 103485
4.302.24	mini reco-plate 2.7; 24 holes; 192 x 8 mm; straight; stainless steel	4 047075 103492
Reco plate Mini 2.7 undercut – plate thickness 2.2 mm		
4.303.04	mini reco-plate 2.7; 4 holes; 32 x 8 mm; straight; undercut; stainless steel	4 047075 103553
4.303.05	mini reco-plate 2.7; 5 holes; 40 x 8 mm; straight; undercut; stainless steel	4 047075 103690
4.303.06	mini reco-plate 2.7; 6 holes; 48 x 8 mm; straight; undercut; stainless steel	4 047075 103577
4.303.08	mini reco-plate 2.7; 8 holes; 64 x 8 mm; straight; undercut; stainless steel	4 047075 103584
4.303.10	mini reco-plate 2.7; 10 holes; 80 x 8 mm; straight; undercut; stainless steel	4 047075 103591
4.303.12	mini reco-plate 2.7; 12 holes; 96 x 8 mm; straight; undercut; stainless steel	4 047075 103508
4.303.14	mini reco-plate 2.7; 14 holes; 112 x 8 mm; straight; undercut; stainless steel	4 047075 103621
4.303.16	mini reco-plate 2.7; 16 holes; 128 x 8 mm; straight; undercut; stainless steel	4 047075 103515
4.303.18	mini reco-plate 2.7; 18 holes; 144 x 8 mm; straight; undercut; stainless steel	4 047075 103713
4.303.20	mini reco-plate 2.7; 20 holes; 160 x 8 mm; straight; undercut; stainless steel	4 047075 103720
4.303.22	mini reco-plate 2.7; 22 holes; 176 x 8 mm; straight; undercut; stainless steel	4 047075 103607
4.303.24	mini reco-plate 2.7; 24 holes; 192 x 8 mm; straight; undercut; stainless steel	4 047075 103614

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Fon +49 36738 498-560
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Reco plates 3.5

standard; for screws Ø 3.5 mm; titanium

Item no. 5.313.06

Item no. 5.328.06

Item no. 5.861.04

Item no.	Item description	EAN
Reco plate 3.5 – plate thickness 2.2 mm		
5.312.04	reco-plate 3.5; 4 holes; 46 x 10 mm; straight; titanium	
5.312.05	reco-plate 3.5; 5 holes; 58 x 10 mm; straight; titanium	
5.312.06	reco-plate 3.5; 6 holes; 70 x 10 mm; straight; titanium	
5.312.07	reco-plate 3.5; 7 holes; 82 x 10 mm; straight; titanium	
5.312.08	reco-plate 3.5; 8 holes; 94 x 10 mm; straight; titanium	
5.312.09	reco-plate 3.5; 9 holes; 106 x 10 mm; straight; titanium	
5.312.10	reco-plate 3.5; 10 holes; 118 x 10 mm; straight; titanium	
5.312.12	reco-plate 3.5; 12 holes; 142 x 10 mm; straight; titanium	
5.312.14	reco-plate 3.5; 14 holes; 166 x 10 mm; straight; titanium	
5.312.16	reco-plate 3.5; 16 holes; 190 x 10 mm; straight; titanium	
5.312.18	reco-plate 3.5; 18 holes; 214 x 10 mm; straight; titanium	
5.312.20	reco-plate 3.5; 20 holes; 238 x 10 mm; straight; titanium	
5.312.22	reco-plate 3.5; 22 holes; 262 x 10 mm; straight; titanium	
Reco plate 3.5 strong – plate thickness 3.2 mm		
5.313.04	reco-plate 3.5; 4 holes; 46 x 10 mm; straight; strong; titanium	
5.313.05	reco-plate 3.5; 5 holes; 58 x 10 mm; straight; strong; titanium	
5.313.06	reco-plate 3.5; 6 holes; 70 x 10 mm; straight; strong; titanium	
5.313.07	reco-plate 3.5; 7 holes; 82 x 10 mm; straight; strong; titanium	
5.313.08	reco-plate 3.5; 8 holes; 94 x 10 mm; straight; strong; titanium	
5.313.09	reco-plate 3.5; 9 holes; 106 x 10 mm; straight; strong; titanium	
5.313.10	reco-plate 3.5; 10 holes; 118 x 10 mm; straight; strong; titanium	
5.313.12	reco-plate 3.5; 12 holes; 142 x 10 mm; straight; strong; titanium	
5.313.14	reco-plate 3.5; 14 holes; 166 x 10 mm; straight; strong; titanium	
5.313.16	reco-plate 3.5; 16 holes; 190 x 10 mm; straight; strong; titanium	
5.313.18	reco-plate 3.5; 18 holes; 214 x 10 mm; straight; strong; titanium	

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Reco plates 3.5

standard; for screws ∅ 3.5 mm; titanium

Item no.	Item description	EAN
5.313.20	reco-plate 3.5; 20 holes; 238 x 10 mm; straight; strong; titanium	
5.313.22	reco-plate 3.5; 22 holes; 262 x 10 mm; straight; strong; titanium	

Reco plate 3.5 bent – plate thickness 2.6 mm

5.328.04	reco-plate 3.5; 4 holes; breadth 10 mm; arcuate; titanium	
5.328.05	reco-plate 3.5; 5 holes; breadth 10 mm; arcuate; titanium	
5.328.06	reco-plate 3.5; 6 holes; breadth 10 mm; arcuate; titanium	
5.328.08	reco-plate 3.5; 8 holes; breadth 10 mm; arcuate; titanium	
5.328.10	reco-plate 3.5; 10 holes; breadth 10 mm; arcuate; titanium	
5.328.12	reco-plate 3.5; 12 holes; breadth 10 mm; arcuate; titanium	
5.328.14	reco-plate 3.5; 14 holes; breadth 10 mm; arcuate; titanium	

Distal humerus plate Y 3.5 Reco – plate thickness 2.2 mm

5.861.03	Y-reco plate for distal humerus 3.5; 3 holes; breadth 10 mm; titanium	
5.861.04	Y-reco plate for distal humerus 3.5; 4 holes; breadth 10 mm; titanium	
5.861.05	Y-reco plate for distal humerus 3.5; 5 holes; breadth 10 mm; titanium	
5.861.06	Y-reco plate for distal humerus 3.5; 6 holes; breadth 10 mm; titanium	
5.861.07	Y-reco plate for distal humerus 3.5; 7 holes; breadth 10 mm; titanium	
5.861.08	Y-reco plate for distal humerus 3.5; 8 holes; breadth 10 mm; titanium	
5.861.16	Y-reco plate for distal humerus 3.5; 16 holes; breadth 10 mm; titanium	

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Reco plate 3.5 vas strong

variable angle-stable; for screws Ø 3.5 mm; titanium

Item no. 5.3133.06

Item no.	Item description	EAN
Reco plate 3.5 vas strong – plate thickness 3.0 mm		
5.3133.04	reco-plate with conic thread 3.5; 4 holes; 46 x 10 mm; straight; strong; ang.stab.var; titanium	4 047075 115488
5.3133.05	reco-plate with conic thread 3.5; 5 holes; 58 x 10 mm; straight; strong; ang.stab.var; titanium	4 047075 114559
5.3133.06	reco-plate with conic thread 3.5; 6 holes; 70 x 10 mm; straight; strong; ang.stab.var; titanium	4 047075 114498
5.3133.07	reco-plate with conic thread 3.5; 7 holes; 82 x 10 mm; straight; strong; ang.stab.var; titanium	4 047075 114504
5.3133.08	reco-plate with conic thread 3.5; 8 holes; 94 x 10 mm; straight; strong; ang.stab.var; titanium	4 047075 114511
5.3133.09	reco-plate with conic thread 3.5; 9 holes; 106 x 10 mm; straight; strong; ang.stab.var; titanium	4 047075 117475
5.3133.10	reco-plate with conic thread 3.5; 10 holes; 118 x 10 mm; straight; strong; ang.stab.var; titanium	4 047075 116119
5.3133.11	reco-plate with conic thread 3.5; 11 holes; 130 x 10 mm; straight; strong; ang.stab.var; titanium	4 047075 120864
5.3133.12	reco-plate with conic thread 3.5; 12 holes; 142 x 10 mm; straight; strong; ang.stab.var; titanium	4 047075 116126
5.3133.14	reco-plate with conic thread 3.5; 14 holes; 166 x 10 mm; straight; strong; ang.stab.var; titanium	4 047075 128884
5.3133.16	reco-plate with conic thread 3.5; 16 holes; 190 x 10 mm; straight; strong; ang.stab.var; titanium	4 047075 150090
5.3133.18	reco-plate with conic thread 3.5; 18 holes; 214 x 10 mm; straight; strong; ang.stab.var; titanium	4 047075 150106
5.3133.20	reco-plate with conic thread 3.5; 20 holes; 238 x 10 mm; straight; strong; ang.stab.var; titanium	4 047075 150113

Königsee Implantate

Königsee Implantate GmbH
OT Aschau | Am Sand 4
07426 Allendorf | Germany

Fon +49 36738 498-560
Fax +49 36738 498-569
Mail export@koenigsee-implantate.de

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

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All pictured products are CE compliant.

Reco plates 3.5

standard; for screws Ø 3.5 mm; stainless steel

Item no. 4.312.06

Item no. 4.313.06

Item no. 4.328.06

Item no.	Item description	EAN
Reco plate 3.5 – plate thickness 2.6 mm		
4.312.03	reco-plate 3.5; 3 holes; 34 x 10 mm; straight; stainless steel	4 047075 103676
4.312.04	reco-plate 3.5; 4 holes; 46 x 10 mm; straight; stainless steel	4 047075 103546
4.312.05	reco-plate 3.5; 5 holes; 58 x 10 mm; straight; stainless steel	4 047075 103744
4.312.06	reco-plate 3.5; 6 holes; 70 x 10 mm; straight; stainless steel	4 047075 103751
4.312.07	reco-plate 3.5; 7 holes; 82 x 10 mm; straight; stainless steel	4 047075 103768
4.312.08	reco-plate 3.5; 8 holes; 94 x 10 mm; straight; stainless steel	4 047075 103775
4.312.09	reco-plate 3.5; 9 holes; 106 x 10 mm; straight; stainless steel	4 047075 103782
4.312.10	reco-plate 3.5; 10 holes; 118 x 10 mm; straight; stainless steel	4 047075 103683
4.312.11	reco-plate 3.5; 11 holes; 130 x 10 mm; straight; stainless steel	4 047075 103805
4.312.12	reco-plate 3.5; 12 holes; 142 x 10 mm; straight; stainless steel	4 047075 103706
4.312.13	reco-plate 3.5; 13 holes; 154 x 10 mm; straight; stainless steel	4 047075 103881
4.312.14	reco-plate 3.5; 14 holes; 166 x 10 mm; straight; stainless steel	4 047075 103898
4.312.15	reco-plate 3.5; 15 holes; 178 x 10 mm; straight; stainless steel	4 047075 103799
4.312.16	reco-plate 3.5; 16 holes; 190 x 10 mm; straight; stainless steel	4 047075 103928
4.312.17	reco-plate 3.5; 17 holes; 202 x 10 mm; straight; stainless steel	4 047075 103812
4.312.18	reco-plate 3.5; 18 holes; 214 x 10 mm; straight; stainless steel	4 047075 103829
4.312.19	reco-plate 3.5; 19 holes; 226 x 10 mm; straight; stainless steel	4 047075 103836
4.312.20	reco-plate 3.5; 20 holes; 238 x 10 mm; straight; stainless steel	4 047075 103737
4.312.22	reco-plate 3.5; 22 holes; 262 x 10 mm; straight; stainless steel	4 047075 103911
Reco plate 3.5 strong – plate thickness 3.2 mm		
4.313.04	reco-plate 3.5; 4 holes; 46 x 10 mm; straight; strong; stainless steel	4 047075 103935
4.313.05	reco-plate 3.5; 5 holes; 58 x 10 mm; straight; strong; stainless steel	4 047075 103942
4.313.06	reco-plate 3.5; 6 holes; 70 x 10 mm; straight; strong; stainless steel	4 047075 103959
4.313.07	reco-plate 3.5; 7 holes; 82 x 10 mm; straight; strong; stainless steel	4 047075 103843
4.313.08	reco-plate 3.5; 8 holes; 94 x 10 mm; straight; strong; stainless steel	4 047075 103850

Königsee Implantate

Königsee Implantate GmbH
OT Aschau | Am Sand 4
07426 Allendorf | Germany

Fon +49 36738 498-560
Fax +49 36738 498-569
Mail export@koenigsee-implantate.de

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

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Reco plates 3.5

standard; for screws Ø 3.5 mm; stainless steel

Item no.	Item description	EAN
4.313.09	reco-plate 3.5; 9 holes; 106 x 10 mm; straight; strong; stainless steel	
4.313.10	reco-plate 3.5; 10 holes; 118 x 10 mm; straight; strong; stainless steel	
4.313.11	reco-plate 3.5; 11 holes; 130 x 10 mm; straight; strong; stainless steel	
4.313.12	reco-plate 3.5; 12 holes; 142 x 10 mm; straight; strong; stainless steel	
4.313.13	reco-plate 3.5; 13 holes; 154 x 10 mm; straight; strong; stainless steel	
4.313.14	reco-plate 3.5; 14 holes; 166 x 10 mm; straight; strong; stainless steel	
4.313.15	reco-plate 3.5; 15 holes; 178 x 10 mm; straight; strong; stainless steel	
4.313.16	reco-plate 3.5; 16 holes; 190 x 10 mm; straight; strong; stainless steel	
4.313.17	reco-plate 3.5; 17 holes; 202 x 10 mm; straight; strong; stainless steel	
4.313.18	reco-plate 3.5; 18 holes; 214 x 10 mm; straight; strong; stainless steel	
4.313.19	reco-plate 3.5; 19 holes; 226 x 10 mm; straight; strong; stainless steel	
4.313.20	reco-plate 3.5; 20 holes; 238 x 10 mm; straight; strong; stainless steel	
4.313.22	reco-plate 3.5; 22 holes; 262 x 10 mm; straight; strong; stainless steel	

Reco plate 3.5 bent – plate thickness 2.6 mm

4.328.03	reco-plate 3.5; 3 holes; breadth 10; arcuate; stainless steel	
4.328.04	reco-plate 3.5; 4 holes; breadth 10; arcuate; stainless steel	
4.328.05	reco-plate 3.5; 5 holes; breadth 10; arcuate; stainless steel	
4.328.06	reco-plate 3.5; 6 holes; breadth 10; arcuate; stainless steel	
4.328.07	reco-plate 3.5; 7 holes; breadth 10; arcuate; stainless steel	
4.328.08	reco-plate 3.5; 8 holes; breadth 10; arcuate; stainless steel	
4.328.09	reco-plate 3.5; 9 holes; breadth 10; arcuate; stainless steel	
4.328.10	reco-plate 3.5; 10 holes; breadth 10; arcuate; stainless steel	
4.328.12	reco-plate 3.5; 12 holes; breadth 10; arcuate; stainless steel	
4.328.14	reco-plate 3.5; 14 holes; breadth 10; arcuate; stainless steel	
4.328.16	reco-plate 3.5; 16 holes; breadth 10; arcuate; stainless steel	
4.328.18	reco-plate 3.5; 18 holes; breadth 10; arcuate; stainless steel	

Distal humerus plate Y 3.5 Reco – plate thickness 2.2 mm

4.861.03	Y-reco plate for distal humerus 3.5; 3 holes; breadth 10 mm; stainless steel	
4.861.06	Y-reco plate for distal humerus 3.5; 6 holes; breadth 10 mm; stainless steel	
4.861.07	Y-reco plate for distal humerus 3.5; 7 holes; breadth 10 mm; stainless steel	
4.861.08	Y-reco plate for distal humerus 3.5; 8 holes; breadth 10 mm; stainless steel	
4.861.10	Y-reco plate for distal humerus 3.5; 10 holes; breadth 10 mm; stainless steel	

Systems

Königsee Implantate GmbH
OT Aschau | Am Sand 4
07426 Allendorf | Germany
Fon +49 36738 498-560
Fax +49 36738 498-569
Mail export@koenigsee-implantate.de

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www.koenigsee-implantate.com

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Reco plate 4.5 acetabulum DC bent

standard; for screws Ø 4.5 mm; titanium

Item no. 5.326.06

Item no.	Item description	EAN
Reco plate 4.5 acetabulum DC bent – plate thickness 3.2 mm		
5.326.04	reco-plate for acetabulum with DC holes 4.5; 4 holes; breadth 11.5 mm; arcuate; titanium	4 047075 004324
5.326.05	reco-plate for acetabulum with DC holes 4.5; 5 holes; breadth 11.5 mm; arcuate; titanium	4 047075 004331
5.326.06	reco-plate for acetabulum with DC holes 4.5; 6 holes; breadth 11.5 mm; arcuate; titanium	4 047075 004348
5.326.08	reco-plate for acetabulum with DC holes 4.5; 8 holes; breadth 11.5 mm; arcuate; titanium	4 047075 004355
5.326.10	reco-plate for acetabulum with DC holes 4.5; 10 holes; breadth 11.5 mm; arcuate; titanium	4 047075 004140
5.326.12	reco-plate for acetabulum with DC holes 4.5; 12 holes; breadth 11.5 mm; arcuate; titanium	4 047075 004386

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Königsee Implantate GmbH
OT Aschau | Am Sand 4
07426 Allendorf | Germany
Fon +49 36738 498-560
Fax +49 36738 498-569
Mail export@koenigsee-implantate.de

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Reco plate 4.5 acetabulum DC

standard; for screws Ø 4.5 mm; stainless steel

Item no. 4.338.06

Item no.	Item description	EAN
Reco plate 4.5 acetabulum DC – plate thickness 3.2 mm		
4.338.03	reco-plate for acetabulum with DC holes 4.5; 3 holes; 46 x 11.5 mm; stainless steel	4 047075 104635
4.338.04	reco-plate for acetabulum with DC holes 4.5; 4 holes; 62 x 11.5 mm; stainless steel	4 047075 104642
4.338.05	reco-plate for acetabulum with DC holes 4.5; 5 holes; 78 x 11.5 mm; stainless steel	4 047075 104666
4.338.06	reco-plate for acetabulum with DC holes 4.5; 6 holes; 94 x 11.5 mm; stainless steel	4 047075 104673
4.338.07	reco-plate for acetabulum with DC holes 4.5; 7 holes; 110 x 11.5 mm; stainless steel	4 047075 104871
4.338.08	reco-plate for acetabulum with DC holes 4.5; 8 holes; 126 x 11.5 mm; stainless steel	4 047075 104888
4.338.09	reco-plate for acetabulum with DC holes 4.5; 9 holes; 142 x 11.5 mm; stainless steel	4 047075 104789
4.338.10	reco-plate for acetabulum with DC holes 4.5; 10 holes; 158 x 11.5 mm; stainless steel	4 047075 104901
4.338.11	reco-plate for acetabulum with DC holes 4.5; 11 holes; 174 x 11.5 mm; stainless steel	4 047075 104796
4.338.12	reco-plate for acetabulum with DC holes 4.5; 12 holes; 190 x 11.5 mm; stainless steel	4 047075 104802
4.338.13	reco-plate for acetabulum with DC holes 4.5; 13 holes; 206 x 11.5 mm; stainless steel	4 047075 104819
4.338.14	reco-plate for acetabulum with DC holes 4.5; 14 holes; 222 x 11.5 mm; stainless steel	4 047075 104703
4.338.15	reco-plate for acetabulum with DC holes 4.5; 15 holes; 238 x 11.5 mm; stainless steel	4 047075 104994
4.338.16	reco-plate for acetabulum with DC holes 4.5; 16 holes; 254 x 11.5 mm; stainless steel	4 047075 104918

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Königsee Implantate GmbH
OT Aschau | Am Sand 4
07426 Allendorf | Germany

Fon +49 36738 498-560
Fax +49 36738 498-569
Mail export@koenigsee-implantate.de

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Set Third tubular plate 3.5 as / Reco plate 3.5 vas strong

angle-stable; variable angle-stable; titanium; set no. 19.473.00

Item no. 5.809.06

Item no. 5.3133.06

set no. 19.473.00 Internal hexagon

Item no.	Item description	Quant.
Implants – plates		
Third tubular plate 3.5 as; titanium		
5.809.05	5 holes; 61 x 9 mm	1
5.809.06	6 holes; 73 x 9 mm	1
5.809.07	7 holes; 85 x 9 mm	1
5.809.08	8 holes; 97 x 9 mm	1
Reco plate 3.5 vas strong; straight; titanium		
5.3133.05	5 holes; 58 x 10 mm	1
5.3133.06	6 holes; 70 x 10 mm	1
5.3133.07	7 holes; 82 x 10 mm	1
5.3133.08	8 holes; 94 x 10 mm	1

Item no.	Item description	Quant.
Implants – screws		
Cortical screw 3.5; fully threaded; self tapping; titanium Internal hexagon		
3.132.10	length 10 mm	2
3.132.12	length 12 mm	2
3.132.14	length 14 mm	2
3.132.16	length 16 mm	2
3.132.18	length 18 mm	2
3.132.20	length 20 mm	2
3.132.22	length 22 mm	2
3.132.24	length 24 mm	2
3.132.26	length 26 mm	2
3.132.28	length 28 mm	2
3.132.30	length 30 mm	2

Item no.	Item description	Quant.
Implants – screws		
Cortical screw 3.5; angle-stable; fully threaded; self tapping; titanium Internal hexagon		
3.133.10	length 10 mm	4
3.133.12	length 12 mm	4
3.133.14	length 14 mm	4
3.133.16	length 16 mm	4
3.133.18	length 18 mm	4
3.133.20	length 20 mm	4
3.133.22	length 22 mm	4
3.133.24	length 24 mm	4
3.133.26	length 26 mm	4

Instruments		
2.904.05	drill bit for quick coupling; Ø 2.5 x 105; spiral length 50; double spiral	1
2.904.10	drill bit for quick coupling; Ø 3.5 x 110; spiral length 40; double spiral	1
2.977.08	drill guide w.handle for variable angle stable screwing; small fragment; length 45	1
2.977.01	drill guide for angle stable screwing; length 45; small fragment	2
10.500.27A	drill guide with handle for small fragment; handle length 55	1
10.520.30	double drill guide Ø 2.5/ Ø 3.5; spring bushing	1
2.9406.25	hex screwdriver with handle for screws Ø2.7– Ø4.0; AF2.5; conical	1
2.953.60	gauge w. clasp for screws Ø 3.5; Ø4.0; measuring range 60	1

Systems

Königsee Implantate

Königsee Implantate GmbH
OT Aschau | Am Sand 4
07426 Allendorf | Germany

Fon +49 36738 498-560
Fax +49 36738 498-569
Mail export@koenigsee-implantate.de

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

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All pictured products are CE compliant.

Set Third tubular plate 3.5 as / Reco plate 3.5 vas strong

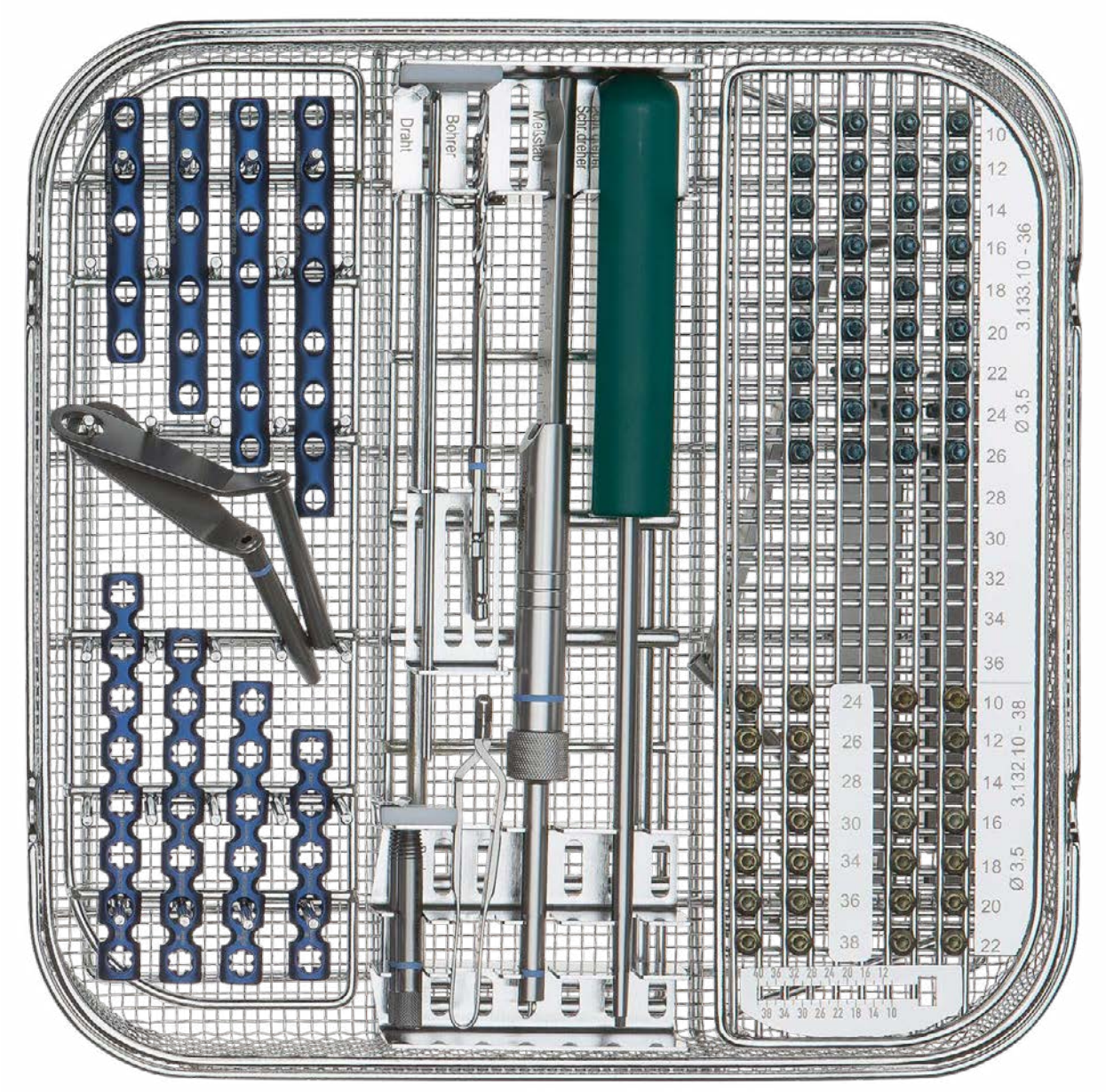
angle-stable; variable angle-stable; titanium; set no. 19.473.00

Item no.	Item description	Quant.
3.132.34	length 34 mm	2
3.132.36	length 36 mm	2
3.132.38	length 38 mm	2

Wires		
6.031.16	Kirschner wire with trocar point and round end; ∅ 1.6 x 150; stainless steel	5

Item no.	Item description	Quant.
2.911.06	bending lever for reco plates small fragment	2
2.954.01	screw forceps; self holding	1

Container		
19.475.00/1	perforated autoclavable container w. inset f. instr./impl. angle stable plate SF	1



set no. 19.473.00 Internal hexagon

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Königsee Implantate

Königsee Implantate GmbH
OT Aschau | Am Sand 4
07426 Allendorf | Germany

Fon +49 36738 498-560
Fax +49 36738 498-569

Mail export@koenigsee-implantate.de

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Third tubular plates 3.5

standard; for screws Ø 3.5 mm; plate thickness 1.2 mm; titanium

Item no. 5.800.06

Item no. 5.806.06

Item no. 5.808.06

Item no.	Item description	EAN
Third tubular plate 3.5		
5.800.02	one third tubular plate with round holes 3.5; 2 holes; 25 x 9 mm; titanium	4 047075 008773
5.800.03	one third tubular plate with round holes 3.5; 3 holes; 37 x 9 mm; titanium	4 047075 008582
5.800.04	one third tubular plate with round holes 3.5; 4 holes; 49 x 9 mm; titanium	4 047075 008599
5.800.05	one third tubular plate with round holes 3.5; 5 holes; 61 x 9 mm; titanium	4 047075 008735
5.800.06	one third tubular plate with round holes 3.5; 6 holes; 73 x 9 mm; titanium	4 047075 008742
5.800.07	one third tubular plate with round holes 3.5; 7 holes; 85 x 9 mm; titanium	4 047075 008810
5.800.08	one third tubular plate with round holes 3.5; 8 holes; 97 x 9 mm; titanium	4 047075 008827
5.800.09	one third tubular plate with round holes 3.5; 9 holes; 109 x 9 mm; titanium	4 047075 008834
5.800.10	one third tubular plate with round holes 3.5; 10 holes; 121 x 9 mm; titanium	4 047075 008841
5.800.11	one third tubular plate with round holes 3.5; 11 holes; 133 x 9 mm; titanium	4 047075 008612
5.800.12	one third tubular plate with round holes 3.5; 12 holes; 145 x 9 mm; titanium	4 047075 008681
5.800.14	one third tubular plate with round holes 3.5; 14 holes; 169 x 9 mm; titanium	4 047075 008872
Third tubular plate 3.5 DC		
5.806.02	one third tubular plate with DC holes 3.5; 2 holes; 25 x 9 mm; titanium	4 047075 008674
5.806.03	one third tubular plate with DC holes 3.5; 3 holes; 37 x 9 mm; titanium	4 047075 008926
5.806.04	one third tubular plate with DC holes 3.5; 4 holes; 49 x 9 mm; titanium	4 047075 008933
5.806.05	one third tubular plate with DC holes 3.5; 5 holes; 61 x 9 mm; titanium	4 047075 008780
5.806.06	one third tubular plate with DC holes 3.5; 6 holes; 73 x 9 mm; titanium	4 047075 008797
5.806.07	one third tubular plate with DC holes 3.5; 7 holes; 85 x 9 mm; titanium	4 047075 008902
5.806.08	one third tubular plate with DC holes 3.5; 8 holes; 97 x 9 mm; titanium	4 047075 008919
5.806.09	one third tubular plate with DC holes 3.5; 9 holes; 109 x 9 mm; titanium	4 047075 008988
5.806.10	one third tubular plate with DC holes 3.5; 10 holes; 121 x 9 mm; titanium	4 047075 008995
5.806.11	one third tubular plate with DC holes 3.5; 11 holes; 133 x 9 mm; titanium	4 047075 038367
5.806.12	one third tubular plate with DC holes 3.5; 12 holes; 145 x 9 mm; titanium	4 047075 009008
5.806.14	one third tubular plate with DC holes 3.5; 14 holes; 169 x 9 mm; titanium	4 047075 009015

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OT Aschau | Am Sand 4
07426 Allendorf | Germany

Fon +49 36738 498-560
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Third tubular plates 3.5

standard; for screws Ø 3.5 mm; plate thickness 1.2 mm; titanium

Item no.	Item description	EAN
Third tubular plate 3.5 bulge		
5.808.02	one third tubular plate with collar 3.5; 2 holes; 25 x 9 mm; titanium	4 047075 008803
5.808.03	one third tubular plate with collar 3.5; 3 holes; 37 x 9 mm; titanium	4 047075 008865
5.808.04	one third tubular plate with collar 3.5; 4 holes; 49 x 9 mm; titanium	4 047075 009053
5.808.05	one third tubular plate with collar 3.5; 5 holes; 61 x 9 mm; titanium	4 047075 009060
5.808.06	one third tubular plate with collar 3.5; 6 holes; 73 x 9 mm; titanium	4 047075 009077
5.808.07	one third tubular plate with collar 3.5; 7 holes; 85 x 9 mm; titanium	4 047075 008858
5.808.08	one third tubular plate with collar 3.5; 8 holes; 97 x 9 mm; titanium	4 047075 009107
5.808.09	one third tubular plate with collar 3.5; 9 holes; 109 x 9 mm; titanium	4 047075 009114
5.808.10	one third tubular plate with collar 3.5; 10 holes; 121 x 9 mm; titanium	4 047075 008940
5.808.11	one third tubular plate with collar 3.5; 11 holes; 133 x 9 mm; titanium	4 047075 008957
5.808.12	one third tubular plate with collar 3.5; 12 holes; 145 x 9 mm; titanium	4 047075 009084
5.808.14	one third tubular plate with collar 3.5; 14 holes; 169 x 9 mm; titanium	4 047075 009091
5.808.16	one third tubular plate with collar 3.5; 16 holes; 193 x 9 mm; titanium	4 047075 009152

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Königsee Implantate GmbH
OT Aschau | Am Sand 4
07426 Allendorf | Germany
Fon +49 36738 498-560
Fax +49 36738 498-569
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Third tubular plate 3.5 as

angle-stable; for screws Ø 3.5 mm; plate thickness 1.2 mm; titanium

Item no. 5.809.06

Item no.	Item description	EAN
5.809.03	one third tubular plate with conical thread 3.5; 3 holes; 37 x 9 mm; titanium	4 047075 111619
5.809.04	one third tubular plate with conical thread 3.5; 4 holes; 49 x 9 mm; titanium	4 047075 114665
5.809.05	one third tubular plate with conical thread 3.5; 5 holes; 61 x 9 mm; titanium	4 047075 112265
5.809.06	one third tubular plate with conical thread 3.5; 6 holes; 73 x 9 mm; titanium	4 047075 112272
5.809.07	one third tubular plate with conical thread 3.5; 7 holes; 85 x 9 mm; titanium	4 047075 112289
5.809.08	one third tubular plate with conical thread 3.5; 8 holes; 97 x 9 mm; titanium	4 047075 112487
5.809.09	one third tubular plate with conical thread 3.5; 9 holes; 109 x 9 mm; titanium	4 047075 112494
5.809.10	one third tubular plate with conical thread 3.5; 10 holes; 121 x 9 mm; titanium	4 047075 117451
5.809.12	one third tubular plate with conical thread 3.5; 12 holes; 145 x 9 mm; titanium	4 047075 120727
5.809.14	one third tubular plate with conical thread 3.5; 14 holes; 169 x 9 mm; titanium	4 047075 120871

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Königsee Implantate GmbH
OT Aschau | Am Sand 4
07426 Allendorf | Germany
Fon +49 36738 498-560
Fax +49 36738 498-569
Mail export@koenigsee-implantate.de

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Third tubular plates 3.5

standard; for screws Ø 3.5 mm; plate thickness 1.1 mm; stainless steel

Item no. 4.800.06

Item no. 4.806.06

Item no. 4.808.06

Item no.	Item description	EAN
Third tubular plate 3.5		
4.800.02	one third tubular plate with round holes 3.5; 2 holes; 25 x 9 mm; stainless steel	
4.800.03	one third tubular plate with round holes 3.5; 3 holes; 37 x 9 mm; stainless steel	
4.800.04	one third tubular plate with round holes 3.5; 4 holes; 49 x 9 mm; stainless steel	
4.800.05	one third tubular plate with round holes 3.5; 5 holes; 61 x 9 mm; stainless steel	
4.800.06	one third tubular plate with round holes 3.5; 6 holes; 73 x 9 mm; stainless steel	
4.800.07	one third tubular plate with round holes 3.5; 7 holes; 85 x 9 mm; stainless steel	
4.800.08	one third tubular plate with round holes 3.5; 8 holes; 97 x 9 mm; stainless steel	
4.800.09	one third tubular plate with round holes 3.5; 9 holes; 109 x 9 mm; stainless steel	
4.800.10	one third tubular plate with round holes 3.5; 10 holes; 121 x 9 mm; stainless steel	
4.800.11	one third tubular plate with round holes 3.5; 11 holes; 133 x 9 mm; stainless steel	
4.800.12	one third tubular plate with round holes 3.5; 12 holes; 145 x 9 mm; stainless steel	
4.800.14	one third tubular plate with round holes 3.5; 14 holes; 169 x 9 mm; stainless steel	
Third tubular plate 3.5 DC		
4.806.02	one third tubular plate with DC holes 3.5; 2 holes; 25 x 9 mm; stainless steel	
4.806.03	one third tubular plate with DC holes 3.5; 3 holes; 37 x 9 mm; stainless steel	
4.806.04	one third tubular plate with DC holes 3.5; 4 holes; 49 x 9 mm; stainless steel	
4.806.05	one third tubular plate with DC holes 3.5; 5 holes; 61 x 9 mm; stainless steel	
4.806.06	one third tubular plate with DC holes 3.5; 6 holes; 73 x 9 mm; stainless steel	
4.806.07	one third tubular plate with DC holes 3.5; 7 holes; 85 x 9 mm; stainless steel	
4.806.08	one third tubular plate with DC holes 3.5; 8 holes; 97 x 9 mm; stainless steel	
4.806.09	one third tubular plate with DC holes 3.5; 9 holes; 109 x 9 mm; stainless steel	
4.806.10	one third tubular plate with DC holes 3.5; 10 holes; 121 x 9 mm; stainless steel	
4.806.11	one third tubular plate with DC holes 3.5; 11 holes; 133 x 9 mm; stainless steel	
4.806.12	one third tubular plate with DC holes 3.5; 12 holes; 145 x 9 mm; stainless steel	
4.806.13	one third tubular plate with DC holes 3.5; 13 holes; 157 x 9 mm; stainless steel	

Systems

Königsee Implantate

Königsee Implantate GmbH
OT Aschau | Am Sand 4
07426 Allendorf | Germany

Fon +49 36738 498-560
Fax +49 36738 498-569
Mail export@koenigsee-implantate.de

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

KrMo | Edition 02 | 2020-09
All pictured products are CE compliant.

Third tubular plates 3.5

standard; for screws Ø 3.5 mm; plate thickness 1.1 mm; stainless steel

Item no.	Item description	EAN
4.806.14	one third tubular plate with DC holes 3.5; 14 holes; 169 x 9 mm; stainless steel	
4.806.16	one third tubular plate with DC holes 3.5; 16 holes; 193 x 9 mm; stainless steel	

Third tubular plate 3.5 bulge

4.808.02	one third tubular plate with collar 3.5; 2 holes; 25 x 9 mm; stainless steel	
4.808.03	one third tubular plate with collar 3.5; 3 holes; 37 x 9 mm; stainless steel	
4.808.04	one third tubular plate with collar 3.5; 4 holes; 49 x 9 mm; stainless steel	
4.808.05	one third tubular plate with collar 3.5; 5 holes; 61 x 9 mm; stainless steel	
4.808.06	one third tubular plate with collar 3.5; 6 holes; 73 x 9 mm; stainless steel	
4.808.07	one third tubular plate with collar 3.5; 7 holes; 85 x 9 mm; stainless steel	
4.808.08	one third tubular plate with collar 3.5; 8 holes; 97 x 9 mm; stainless steel	
4.808.09	one third tubular plate with collar 3.5; 9 holes; 109 x 9 mm; stainless steel	
4.808.10	one third tubular plate with collar 3.5; 10 holes; 121 x 9 mm; stainless steel	
4.808.11	one third tubular plate with collar 3.5; 11 holes; 133 x 9 mm; stainless steel	
4.808.12	one third tubular plate with collar 3.5; 12 holes; 145 x 9 mm; stainless steel	
4.808.14	one third tubular plate with collar 3.5; 14 holes; 169 x 9 mm; stainless steel	

Königsee Implantate GmbH
OT Aschau | Am Sand 4
07426 Allendorf | Germany
Fon +49 36738 498-560
Fax +49 36738 498-569
Mail export@koenigsee-implantate.de

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Third tubular plate 3.5 as bulge

angle-stable; for screws ∅ 3.5 mm; plate thickness 1.1 mm; stainless steel

Item no. 4.8082.06

Item no.	Item description	EAN
4.8082.05	one third tubular plate with conical thread 3.5; 5 holes; 61 x 9 mm; stainless steel	4 047075 119387
4.8082.06	one third tubular plate with conical thread 3.5; 6 holes; 73 x 9 mm; stainless steel	4 047075 119394
4.8082.07	one third tubular plate with conical thread 3.5; 7 holes; 85 x 9 mm; stainless steel	4 047075 119400
4.8082.08	one third tubular plate with conical thread 3.5; 8 holes; 97 x 9 mm; stainless steel	4 047075 119417
4.8082.09	one third tubular plate with conical thread 3.5; 9 holes; 109 x 9 mm; stainless steel	4 047075 119424

Systems

Königsee Implantate GmbH
OT Aschau | Am Sand 4
07426 Allendorf | Germany
Fon +49 36738 498-560
Fax +49 36738 498-569
Mail export@koenigsee-implantate.de

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www.koenigsee-implantate.com

KrMo | Edition 02 | 2020-09
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Low contact plate 3.5/4.0

for screws ∅ 3.5 mm and ∅ 4.0 mm; titanium

Item no. 5.220.12

Item no. 5.220.08; front

Item no. 5.220.08; back

Item no.	Item description	EAN
5.220.02	Low-contact plate 3.5 and 4.0; 2 holes; 25 mm x 11 mm; titanium	4 047075 003068
5.220.03	Low-contact plate 3.5 and 4.0; 3 holes; 38 mm x 11 mm; titanium	4 047075 003075
5.220.04	Low-contact plate 3.5 and 4.0; 4 holes; 51 mm x 11 mm; titanium	4 047075 003129
5.220.05	Low-contact plate 3.5 and 4.0; 5 holes; 64 mm x 11 mm; titanium	4 047075 003136
5.220.06	Low-contact plate 3.5 and 4.0; 6 holes; 77 mm x 11 mm; titanium	4 047075 003143
5.220.07	Low-contact plate 3.5 and 4.0; 7 holes; 90 mm x 11 mm; titanium	4 047075 003150
5.220.08	Low-contact plate 3.5 and 4.0; 8 holes; 103 mm x 11 mm; titanium	4 047075 002955
5.220.09	Low-contact plate 3.5 and 4.0; 9 holes; 116 mm x 11 mm; titanium	4 047075 003174
5.220.10	Low-contact plate 3.5 and 4.0; 10 holes; 129 mm x 11 mm; titanium	4 047075 003181
5.220.11	Low-contact plate 3.5 and 4.0; 11 holes; 142 mm x 11 mm; titanium	4 047075 003198
5.220.12	Low-contact plate 3.5 and 4.0; 12 holes; 155 mm x 11 mm; titanium	4 047075 003204
5.220.13	Low-contact plate 3.5 and 4.0; 13 holes; 168 mm x 11 mm; titanium	4 047075 003006
5.220.14	Low-contact plate 3.5 and 4.0; 14 holes; 181 mm x 11 mm; titanium	4 047075 003013
5.220.15	Low-contact plate 3.5 and 4.0; 15 holes; 194 mm x 11 mm; titanium	4 047075 003235
5.220.16	Low-contact plate 3.5 and 4.0; 16 holes; 207 mm x 11 mm; titanium	4 047075 003242
5.220.17	Low-contact plate 3.5 and 4.0; 17 holes; 220 mm x 11 mm; titanium	4 047075 003266
5.220.18	Low-contact plate 3.5 and 4.0; 18 holes; 233 mm x 11 mm; titanium	4 047075 003273
5.220.20	Low-contact plate 3.5 and 4.0; 20 holes; 259 mm x 11 mm; titanium	4 047075 003211

Königsee Implantate

Königsee Implantate GmbH
OT Aschau | Am Sand 4
07426 Allendorf | Germany

Fon +49 36738 498-560
Fax +49 36738 498-569
Mail export@koenigsee-implantate.de

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

HeBo | Edition 02 | 2020-06
All pictured products are CE compliant.

Low contact plate 3.5/4.0

for screws Ø 3.5 mm and Ø 4.0 mm; stainless steel

Item no. 4.220.12

Item no. 4.220.08; front

Item no. 4.220.08; back

Item no.	Item description	EAN
4.220.02	Low-contact plate 3.5 and 4.0; 2 holes; 25 x 10 mm; stainless steel	
4.220.03	Low-contact plate 3.5 and 4.0; 3 holes; 38 x 10 mm; stainless steel	
4.220.04	Low-contact plate 3.5 and 4.0; 4 holes; 51 x 10 mm; stainless steel	
4.220.05	Low-contact plate 3.5 and 4.0; 5 holes; 64 x 10 mm; stainless steel	
4.220.06	Low-contact plate 3.5 and 4.0; 6 holes; 77 x 10 mm; stainless steel	
4.220.07	Low-contact plate 3.5 and 4.0; 7 holes; 90 x 10 mm; stainless steel	
4.220.08	Low-contact plate 3.5 and 4.0; 8 holes; 103 x 10 mm; stainless steel	
4.220.09	Low-contact plate 3.5 and 4.0; 9 holes; 116 x 10 mm; stainless steel	
4.220.10	Low-contact plate 3.5 and 4.0; 10 holes; 129 x 10 mm; stainless steel	
4.220.11	Low-contact plate 3.5 and 4.0; 11 holes; 142 x 10 mm; stainless steel	
4.220.12	Low-contact plate 3.5 and 4.0; 12 holes; 155 x 10 mm; stainless steel	
4.220.13	Low-contact plate 3.5 and 4.0; 13 holes; 168 x 10 mm; stainless steel	
4.220.14	Low-contact plate 3.5 and 4.0; 14 holes; 181 x 10 mm; stainless steel	
4.220.15	Low-contact plate 3.5 and 4.0; 15 holes; 194 x 10 mm; stainless steel	
4.220.16	Low-contact plate 3.5 and 4.0; 16 holes; 207 x 10 mm; stainless steel	

Königsee Implantate

Königsee Implantate GmbH
OT Aschau | Am Sand 4
07426 Allendorf | Germany

Fon +49 36738 498-560
Fax +49 36738 498-569
Mail export@koenigsee-implantate.de

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

HeBo | Edition 02 | 2020-06
All pictured products are CE compliant.

Low contact plate 4.5/6.0

angle stable; for screws ∅ 4.5 mm and ∅ 6.0 mm; titanium

Item no. 5.231.06; front

Item no. 5.231.06; back

Item no.	Item description	EAN
Low contact plate 4.5/6.0 narrow		
5.231.02	low-contact plate with conical thread 4.5 and 6.0,2 holes,34x12,narrow,ti.	
5.231.03	low-contact plate with conical thread 4.5 and 6.0,3 holes,52x12,narrow,ti.	
5.231.04	low-contact plate with conical thread 4.5 and 6.0,4 holes,70x12,narrow,ti.	
5.231.05	low-contact plate with conical thread 4.5 and 6.0,5 holes,88x12,narrow,ti.	
5.231.06	low-contact plate with conical thread 4.5 and 6.0,6 holes,106x12,narrow,ti	
5.231.07	low-contact plate with conical thread 4.5 and 6.0,7 holes,124x12,narrow,ti	
5.231.08	low-contact plate with conical thread 4.5 and 6.0,8 holes,142x12,narrow,ti	
5.231.09	low-contact plate with conical thread 4.5 and 6.0,9 holes,160x12,narrow,ti	
5.231.10	low-contact plate with conical thread 4.5 and 6.0,10 holes,178x12,narrow,ti	
5.231.11	low-contact plate with conical thread 4.5 and 6.0,11 holes,196x12,narrow,ti	
5.231.12	low-contact plate with conical thread 4.5 and 6.0,12 holes,214x12,narrow,ti	
5.231.13	low-contact plate with conical thread 4.5 and 6.0,13 holes,232x12,narrow,ti	
5.231.14	low-contact plate with conical thread 4.5 and 6.0,14 holes,250x12,narrow,ti	
5.231.15	low-contact plate with conical thread 4.5 and 6.0,15 holes,268x12,narrow,ti.	
5.231.16	low-contact plate with conical thread 4.5 and 6.0,16 holes,286x12,narrow,ti.	

Königsee Implantate GmbH
OT Aschau | Am Sand 4
07426 Allendorf | Germany
Fon +49 36738 498-560
Fax +49 36738 498-569
Mail export@koenigsee-implantate.de

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

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All pictured products are CE compliant.

Low contact plate 4.5/6.0

angle stable; for screws ∅ 4.5 mm and ∅ 6.0 mm; titanium

Item no. 5.241.08

Item no.	Item description	EAN
Low contact plate 4.5/6.0 broad		
5.241.06	low-contact plate with conical thread 4.5 and 6.0,6 holes,106x16,broad,ti	4 047075 112906
5.241.07	low-contact plate with conical thread 4.5 and 6.0,7 holes,124x16,broad,ti	4 047075 112913
5.241.08	low-contact plate with conical thread 4.5 and 6.0,8 holes,142x16,broad,ti	4 047075 112920
5.241.09	low-contact plate with conical thread 4.5 and 6.0,9 holes,160x16,broad,ti	4 047075 112937
5.241.10	low-contact plate with conical thread 4.5 and 6.0,10 holes,178x16,broad,ti	4 047075 112944
5.241.11	low-contact plate with conical thread 4.5 and 6.0,11 holes,196x16,broad,ti	4 047075 112951
5.241.12	low-contact plate with conical thread 4.5 and 6.0,12 holes,214x16,broad,ti	4 047075 112968
5.241.13	low-contact plate with conical thread 4.5 and 6.0,13 holes,232x16,broad,ti	4 047075 112975
5.241.14	low-contact plate with conical thread 4.5 and 6.0,14 holes,250x16,broad,ti	4 047075 112982
5.241.15	low-contact plate with conical thread 4.5 and 6.0,15 holes,268x16,broad,ti	4 047075 112999
5.241.16	low-contact plate with conical thread 4.5 and 6.0,16 holes,286x16,broad,ti	4 047075 113002
5.241.17	low-contact plate with conical thread 4.5 and 6.0,17 holes,304x16,broad,ti	4 047075 113019
5.241.18	low-contact plate with conical thread 4.5 and 6.0,18 holes,322x16,broad,ti	4 047075 113026
5.241.20	low-contact plate with conical thread 4.5 and 6.0,20 holes,358x16,broad,ti	4 047075 127412

Königsee Implantate

Königsee Implantate GmbH
OT Aschau | Am Sand 4
07426 Allendorf | Germany

Fon +49 36738 498-560
Fax +49 36738 498-569
Mail export@koenigsee-implantate.de

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

AnSp | Edition 01 | 2020-07
All pictured products are CE compliant.

Set Low contact plates 4.5/6.0 as

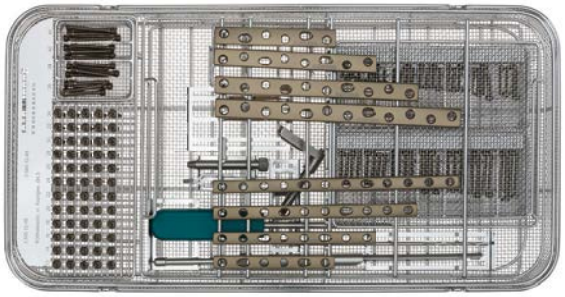
angle-stable; for screws Ø 4.5 and Ø 6.0 mm; titanium; Set no. 19.514.00

Item no. 5.231.06; front

Item no. 5.241.08; front

Item no. 5.231.06; back

Item no. 5.241.08; back



Set no. 19.514.00 ⬢ Internal hexagon

Item no.	Item description	Quant.
Implants – plates		
Low contact plate 4.5/6.0 as; titanium		
5.231.06	6 holes; 106 x 12 mm; narrow	1
5.231.08	8 holes; 142 x 12 mm; narrow	1
5.231.10	10 holes; 178 x 12 mm; narrow	1
5.231.12	12 holes; 214 x 12 mm; narrow	1
5.241.06	6 holes; 106 x 16 mm; broad	1
5.241.08	8 holes; 142 x 16 mm; broad	1
5.241.10	10 holes; 178 x 16 mm; broad	1
5.241.12	12 holes; 214 x 16 mm; broad	1

Item no.	Item description	Quant.
Implants – screws		
Cortical screw 4.5; fully threaded; self tapping; titanium ⬢ Internal hexagon		
3.152.12	length 12 mm	4
3.152.16	length 16 mm	4
3.152.20	length 20 mm	4
3.152.22	length 22 mm	4
3.152.24	length 24 mm	4
3.152.26	length 26 mm	4
3.152.28	length 28 mm	4
3.152.30	length 30 mm	4
3.152.32	length 32 mm	4
3.152.34	length 34 mm	4
3.152.36	length 36 mm	4
3.152.38	length 38 mm	4
3.152.40	length 40 mm	4
3.152.42	length 42 mm	4

Item no.	Item description	Quant.
Implants – screws		
Cortical screw 4.5; angle-stable; fully threaded; self tapping; titanium ⬢ Internal hexagon		
3.545.12	length 12 mm	5
3.545.14	length 14 mm	5
3.545.16	length 16 mm	5
3.545.18	length 18 mm	5
3.545.20	length 20 mm	5
3.545.22	length 22 mm	5
3.545.24	length 24 mm	5
3.545.26	length 26 mm	5
3.545.28	length 28 mm	5
3.545.30	length 30 mm	5
3.545.32	length 32 mm	5
3.545.34	length 34 mm	5
3.545.36	length 36 mm	5
3.545.38	length 38 mm	5
3.545.40	length 40 mm	5
3.545.45	length 45 mm	5

Instruments		
2.904.09	drill bit for quick coupling, Ø 3.2 x 195 mm, spiral length 60 mm, double spiral	1
2.977.02	drill guide for angle stable screwing, length 70 mm, large fragment	2
2.9771.45	drill guide for angle stable compression hole, large fragment	1

Königsee Implantate

Königsee Implantate GmbH
OT Aschau | Am Sand 4
07426 Allendorf | Germany

Fon +49 36738 498-560
Fax +49 36738 498-569
Mail export@koenigsee-implantate.de

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

HeBo | Edition 02 | 2020-11

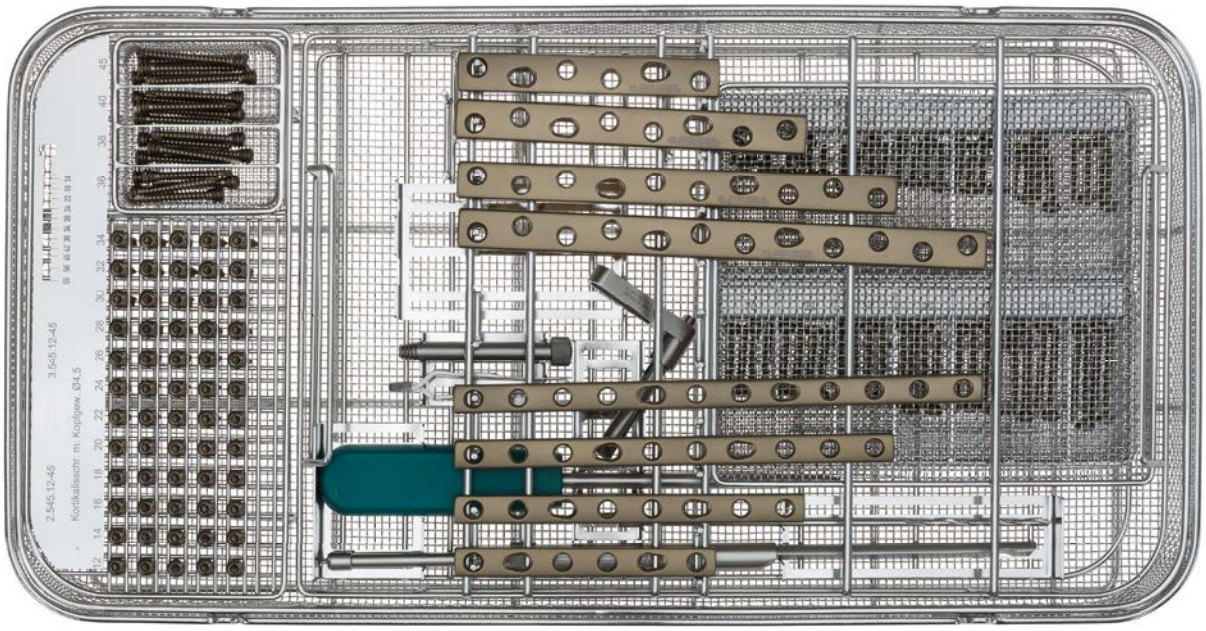
All pictured products are CE compliant.

Set Low contact plates 4.5/6.0 as

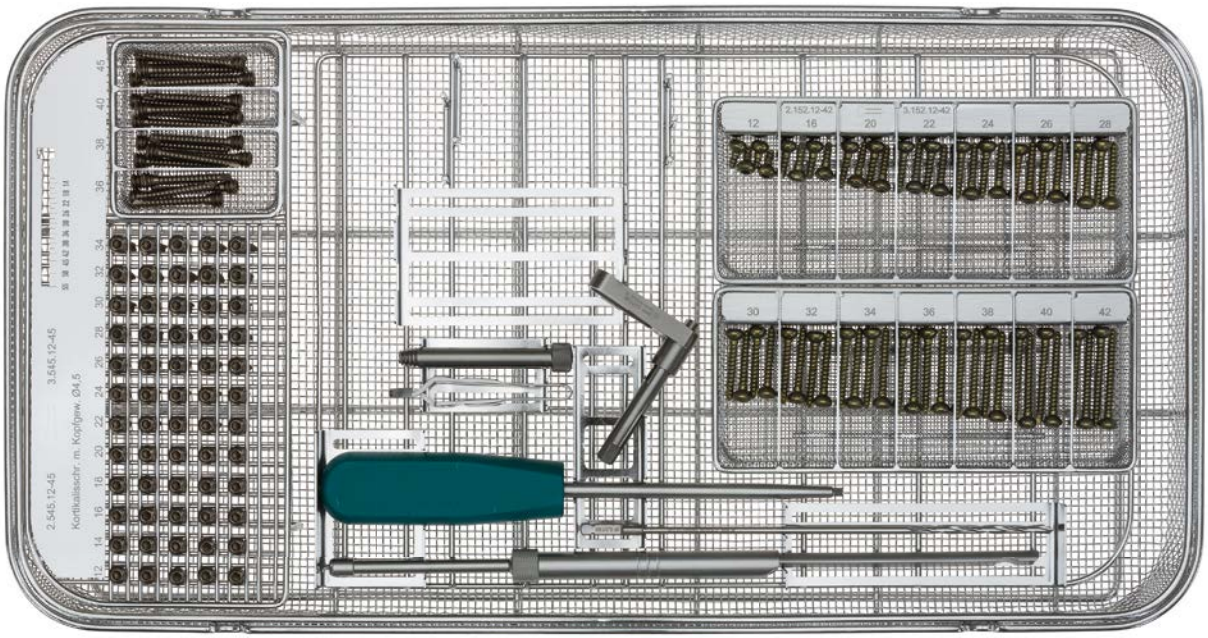
angle-stable; for screws Ø 4.5 and Ø 6.0 mm; titanium; Set no. 19.514.00

Item no.	Item description	Quant.
Container		
19.513.00	perforated autoclavable container with inset for instruments and straight plates; large fragment	1

Item no.	Item description	Quant.
2.9406.35	hex screwdriver with handle for screws Ø 4.5 mm – Ø 7.0 mm, AF 3.5, length 215	1
2.953.90	gauge with clasp for screws Ø 4.5 mm and Ø 6.0 mm, measuring range 90 mm	1
2.954.01	screw forceps, self holding	1



Set no. 19.514.00 Internal hexagon



lower level

Königsee Implantate

Königsee Implantate GmbH
OT Aschau | Am Sand 4
07426 Allendorf | Germany

Fon +49 36738 498-560
Fax +49 36738 498-569

Mail export@koenigsee-implantate.de

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

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All pictured products are CE compliant.

Low contact plate 4.5/6.0

angle stable; for screws Ø 4.5 mm and Ø 6.0 mm; stainless steel

Item no. 4.231.06

Item no. 4.241.12

Item no.	Item description	EAN
Low contact plate 4.5/6.0 narrow		
4.231.06	low-contact plate with conical thread 4.5 and 6.0,6 holes,106x12,narrow,st.st.	
4.231.08	low-contact plate with conical thread 4.5 and 6.0,8 holes,142x12,narrow,st.st.	
4.231.10	low-contact plate with conical thread 4.5 and 6.0,10 holes,178x12,narrow,st.st.	
4.231.12	low-contact plate with conical thread 4.5 and 6.0,12 holes,214x12,narrow,st.st.	
4.231.14	low-contact plate with conical thread 4.5 and 6.0,14 holes,250x12,narrow,st.st.	
4.231.16	low-contact plate with conical thread 4.5 and 6.0,16 holes,286x12,narrow,st.st.	
Low contact plate 4.5/6.0 broad		
4.241.06	low-contact plate with conical thread 4.5 and 6.0,6 holes,106x16,broad,st.st.	
4.241.07	low-contact plate with conical thread 4.5 and 6.0,7 holes,124x16,broad,st.st.	
4.241.08	low-contact plate with conical thread 4.5 and 6.0,8 holes,142x16,broad,st.st.	
4.241.09	low-contact plate with conical thread 4.5 and 6.0,9 holes,160x16,broad,st.st.	
4.241.10	low-contact plate with conical thread 4.5 and 6.0,10 holes,178x16,broad,st.st.	
4.241.11	low-contact plate with conical thread 4.5 and 6.0,11 holes,196x16,broad,st.st.	
4.241.12	low-contact plate with conical thread 4.5 and 6.0,12 holes,214x16,broad,st.st.	
4.241.13	low-contact plate with conical thread 4.5 and 6.0,13 holes,232x16,broad,st.st.	
4.241.14	low-contact plate with conical thread 4.5 and 6.0,14 holes,250x16,broad,st.st.	
4.241.15	low-contact plate with conical thread 4.5 and 6.0,15 holes,268x16,broad,st.st.	
4.241.16	low-contact plate with conical thread 4.5 and 6.0,16 holes,286x16,broad,st.st.	
4.241.17	low-contact plate with conical thread 4.5 and 6.0,17 holes,304x16,broad,st.st.	
4.241.18	low-contact plate with conical thread 4.5 and 6.0,18 holes,322x16,broad,st.st.	
4.241.20	low-contact plate with conical thread 4.5 and 6.0,20 holes,358x16,broad,st.st.	

Systems

Königsee Implantate

Königsee Implantate GmbH
OT Aschau | Am Sand 4
07426 Allendorf | Germany

Fon +49 36738 498-560
Fax +49 36738 498-569
Mail export@koenigsee-implantate.de

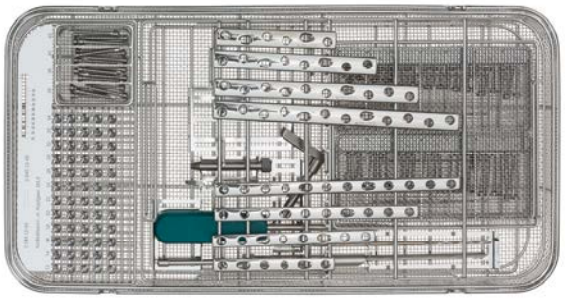
For further information please visit:
www.koenigsee-implantate.com

AnSp | Edition 01 | 2020-07
All pictured products are CE compliant.

Set Low contact plates 4.5/6.0 as

angle-stable; for screws Ø 4.5 and Ø 6.0 mm; stainless steel; Set no. 19.512.00

Item no. 4.241.08



Set no. 19.512.00 Internal hexagon

Item no.	Item description	Quant.
Implants – plates		
Low contact plate 4.5/6.0 as; stainless steel		
4.231.06	6 holes; 106 x 12 mm; narrow	1
4.231.08	8 holes; 142 x 12 mm; narrow	1
4.231.10	10 holes; 178 x 12 mm; narrow	1
4.231.12	12 holes; 214 x 12 mm; narrow	1
4.241.06	6 holes; 106 x 16 mm; broad	1
4.241.08	8 holes; 142 x 16 mm; broad	1
4.241.10	10 holes; 178 x 16 mm; broad	1
4.241.12	12 holes; 214 x 16 mm; broad	1

Item no.	Item description	Quant.
Implants – screws		
Cortical screw 4.5; fully threaded; self tapping; stainless steel Internal hexagon		
2.152.12	length 12 mm	4
2.152.16	length 16 mm	4
2.152.20	length 20 mm	4
2.152.22	length 22 mm	4
2.152.24	length 24 mm	4
2.152.26	length 26 mm	4
2.152.28	length 28 mm	4
2.152.30	length 30 mm	4
2.152.32	length 32 mm	4
2.152.34	length 34 mm	4
2.152.36	length 36 mm	4
2.152.38	length 38 mm	4
2.152.40	length 40 mm	4
2.152.42	length 42 mm	4

Item no.	Item description	Quant.
Implants – screws		
Cortical screw 4.5; angle-stable; fully threaded; self tapping; stainless steel Internal hexagon		
2.545.12	length 12 mm	5
2.545.14	length 14 mm	5
2.545.16	length 16 mm	5
2.545.18	length 18 mm	5
2.545.20	length 20 mm	5
2.545.22	length 22 mm	5
2.545.24	length 24 mm	5
2.545.26	length 26 mm	5
2.545.28	length 28 mm	5
2.545.30	length 30 mm	5
2.545.32	length 32 mm	5
2.545.34	length 34 mm	5
2.545.36	length 36 mm	5
2.545.38	length 38 mm	5
2.545.40	length 40 mm	5
2.545.45	length 45 mm	5

Instruments		
2.904.09	drill bit for quick coupling, Ø 3.2 x 195 mm, spiral length 60 mm, double spiral	1
2.977.02	drill guide for angle stable screwing, length 70 mm, large fragment	2
2.9771.45	drill guide for angle stable compression hole, large fragment	1

Königsee Implantate

Königsee Implantate GmbH
OT Aschau | Am Sand 4
07426 Allendorf | Germany

Fon +49 36738 498-560
Fax +49 36738 498-569
Mail export@koenigsee-implantate.de

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

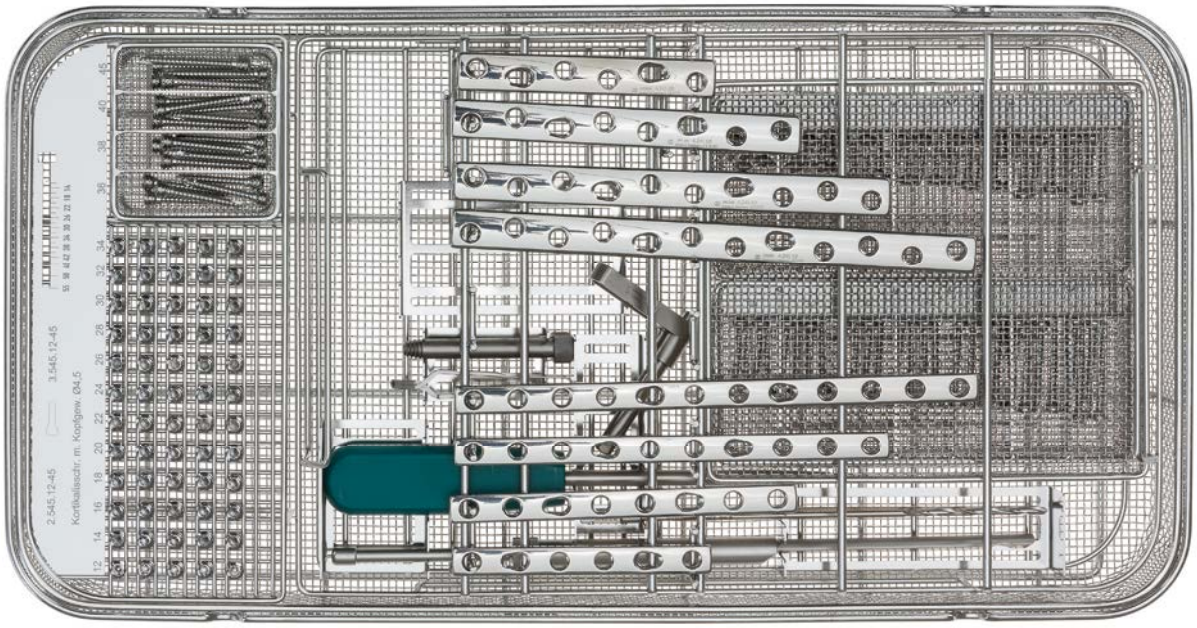
HeBo | Edition 02 | 2020-11
All pictured products are CE compliant.

Set Low contact plates 4.5/6.0 as

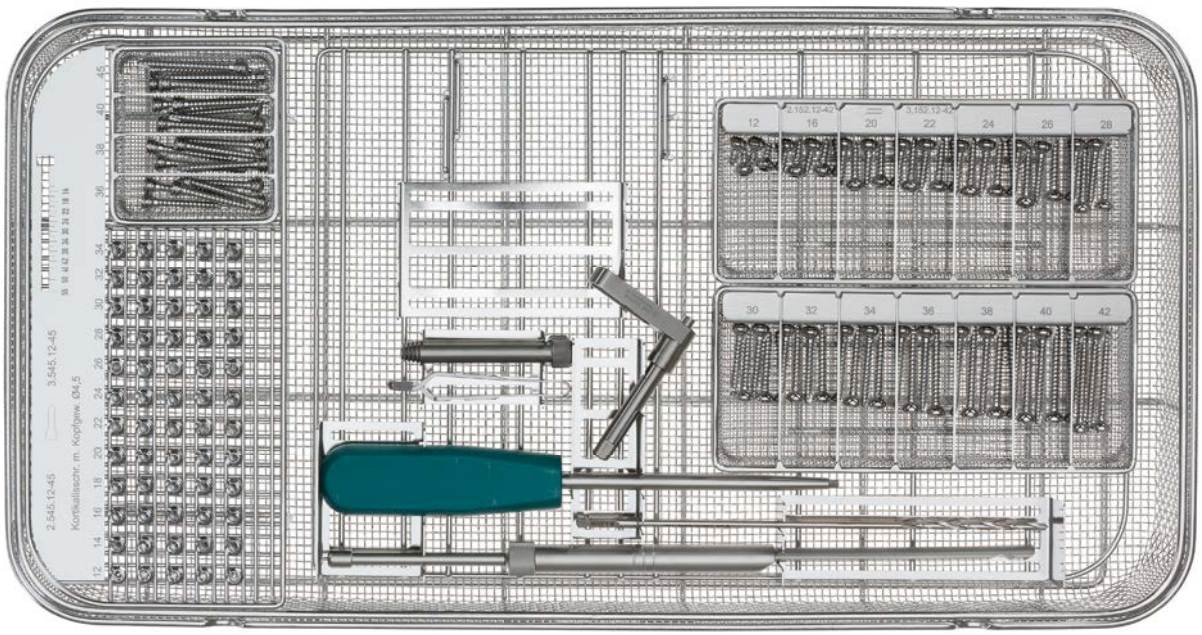
angle-stable; for screws Ø 4.5 and Ø 6.0 mm; stainless steel; Set no. 19.512.00

Item no.	Item description	Quant.
Container		
19.513.00	perforated autoclavable container with inset for instruments and straight plates; large fragment	1

Item no.	Item description	Quant.
2.9406.35	hex screwdriver with handle for screws Ø 4.5 mm – Ø 7.0 mm, AF 3.5, length 215	1
2.953.90	gauge with clasp for screws Ø 4.5 mm and Ø 6.0 mm, measuring range 90 mm	1
2.954.01	screw forceps, self holding	1



Set no. 19.512.00 Internal hexagon



lower level

Königsee Implantate GmbH
OT Aschau | Am Sand 4
07426 Allendorf | Germany
Fon +49 36738 498-560
Fax +49 36738 498-569
Mail export@koenigsee-implantate.de

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

HeBo | Edition 02 | 2020-11
All pictured products are CE compliant.

Low contact plate 4.5/6.5

for screws Ø 4.5 mm and Ø 6.5 mm; titanium

Item no. 5.230.06

Item no. 5.240.08

Item no. 5.240.08; back

Item no.	Item description	EAN
Low contact plate 4.5/6.5 narrow		
5.230.02	Low-contact plate 4.5 and 6.5; 2 holes; 34 x 12 mm; narrow; titanium	
5.230.03	Low-contact plate 4.5 and 6.5; 3 holes; 52 x 12 mm; narrow; titanium	
5.230.04	Low-contact plate 4.5 and 6.5; 4 holes; 70 x 12 mm; narrow; titanium	
5.230.05	Low-contact plate 4.5 and 6.5; 5 holes; 88 x 12 mm; narrow; titanium	
5.230.06	Low-contact plate 4.5 and 6.5; 6 holes; 106 x 12 mm; narrow; titanium	
5.230.07	Low-contact plate 4.5 and 6.5; 7 holes; 124 x 12 mm; narrow; titanium	
5.230.08	Low-contact plate 4.5 and 6.5; 8 holes; 142 x 12 mm; narrow; titanium	
5.230.09	Low-contact plate 4.5 and 6.5; 9 holes; 160 x 12 mm; narrow; titanium	
5.230.10	Low-contact plate 4.5 and 6.5; 10 holes; 178 x 12 mm; narrow; titanium	
5.230.11	Low-contact plate 4.5 and 6.5; 11 holes; 196 x 12 mm; narrow; titanium	
5.230.12	Low-contact plate 4.5 and 6.5; 12 holes; 214 x 12 mm; narrow; titanium	
5.230.13	Low-contact plate 4.5 and 6.5; 13 holes; 232 x 12 mm; narrow; titanium	
5.230.14	Low-contact plate 4.5 and 6.5; 14 holes; 250 x 12 mm; narrow; titanium	
5.230.15	Low-contact plate 4.5 and 6.5; 15 holes; 268 x 12 mm; narrow; titanium	
5.230.16	Low-contact plate 4.5 and 6.5; 16 holes; 286 x 12 mm; narrow; titanium	
Low contact plate 4.5/6.5 broad		
5.240.05	Low-contact plate 4.5 and 6.5; 5 holes; 88 x 16 mm; broad; staggered holes; titanium	
5.240.06	Low-contact plate 4.5 and 6.5; 6 holes; 106 x 16 mm; broad; staggered holes; titanium	
5.240.07	Low-contact plate 4.5 and 6.5; 7 holes; 124 x 16 mm; broad; staggered holes; titanium	
5.240.08	Low-contact plate 4.5 and 6.5; 8 holes; 142 x 16 mm; broad; staggered holes; titanium	
5.240.09	Low-contact plate 4.5 and 6.5; 9 holes; 160 x 16 mm; broad; staggered holes; titanium	
5.240.10	Low-contact plate 4.5 and 6.5; 10 holes; 178 x 16 mm; broad; staggered holes; titanium	

Systems

Königsee Implantate

Königsee Implantate GmbH
OT Aschau | Am Sand 4
07426 Allendorf | Germany

Fon +49 36738 498-560
Fax +49 36738 498-569
Mail export@koenigsee-implantate.de

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

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All pictured products are CE compliant.

Low contact plate 4.5/6.5

for screws Ø 4.5 mm and Ø 6.5 mm; titanium

Item no.	Item description	EAN
5.240.11	Low-contact plate 4.5 and 6.5; 11 holes; 196 x 16 mm; broad; staggered holes; titanium	4 047075 003280
5.240.12	Low-contact plate 4.5 and 6.5; 12 holes; 214 x 16 mm; broad; staggered holes; titanium	4 047075 003501
5.240.13	Low-contact plate 4.5 and 6.5; 13 holes; 232 x 16 mm; broad; staggered holes; titanium	4 047075 003518
5.240.14	Low-contact plate 4.5 and 6.5; 14 holes; 250 x 16 mm; broad; staggered holes; titanium	4 047075 003525
5.240.15	Low-contact plate 4.5 and 6.5; 15 holes; 268 x 16 mm; broad; staggered holes; titanium	4 047075 003532
5.240.16	Low-contact plate 4.5 and 6.5; 16 holes; 286 x 16 mm; broad; staggered holes; titanium	4 047075 003334
5.240.17	Low-contact plate 4.5 and 6.5; 17 holes; 304 x 16 mm; broad; staggered holes; titanium	4 047075 003556
5.240.18	Low-contact plate 4.5 and 6.5; 18 holes; 322 x 16 mm; broad; staggered holes; titanium	4 047075 003563
5.240.20	Low-contact plate 4.5 and 6.5; 20 holes; 358 x 16 mm; broad; staggered holes; titanium	4 047075 003426
5.240.22	Low-contact plate 4.5 and 6.5; 22 holes; 394 x 16 mm; broad; staggered holes; titanium	4 047075 077861
5.240.24	Low-contact plate 4.5 and 6.5; 24 holes; 403 x 16 mm; broad; staggered holes; titanium	4 047075 003570
5.240.26	Low-contact plate 4.5 and 6.5; 26 holes; 430 x 16 mm; broad; staggered holes; titanium	4 047075 050246
5.240.28	Low-contact plate 4.5 and 6.5; 28 holes; 502 x 16 mm; broad; staggered holes; titanium	4 047075 003587

Königsee Implantate

Königsee Implantate GmbH
OT Aschau | Am Sand 4
07426 Allendorf | Germany

Fon +49 36738 498-560
Fax +49 36738 498-569
Mail export@koenigsee-implantate.de

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www.koenigsee-implantate.com

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Low contact plate 4.5/6.5

for screws Ø 4.5 mm and Ø 6.5 mm; stainless steel

Item no. 4.230.06

Item no. 4.240.08

Item no. 4.230.12; back

Item no.	Item description	EAN
Low contact plate 4.5/6.5 narrow		
4.230.02	Low-contact plate 4.5 and 6.5; 2 holes; 34 x 12 mm; narrow; stainless steel	
4.230.03	Low-contact plate 4.5 and 6.5; 3 holes; 52 x 12 mm; narrow; stainless steel	
4.230.04	Low-contact plate 4.5 and 6.5; 4 holes; 70 x 12 mm; narrow; stainless steel	
4.230.05	Low-contact plate 4.5 and 6.5; 5 holes; 88 x 12 mm; narrow; stainless steel	
4.230.06	Low-contact plate 4.5 and 6.5; 6 holes; 106 x 12 mm; narrow; stainless steel	
4.230.07	Low-contact plate 4.5 and 6.5; 7 holes; 124 x 12 mm; narrow; stainless steel	
4.230.08	Low-contact plate 4.5 and 6.5; 8 holes; 142 x 12 mm; narrow; stainless steel	
4.230.09	Low-contact plate 4.5 and 6.5; 9 holes; 160 x 12 mm; narrow; stainless steel	
4.230.10	Low-contact plate 4.5 and 6.5; 10 holes; 178 x 12 mm; narrow; stainless steel	
4.230.11	Low-contact plate 4.5 and 6.5; 11 holes; 196 x 12 mm; narrow; stainless steel	
4.230.12	Low-contact plate 4.5 and 6.5; 12 holes; 214 x 12 mm; narrow; stainless steel	
4.230.13	Low-contact plate 4.5 and 6.5; 13 holes; 232 x 12 mm; narrow; stainless steel	
4.230.14	Low-contact plate 4.5 and 6.5; 14 holes; 250 x 12 mm; narrow; stainless steel	
4.230.15	Low-contact plate 4.5 and 6.5; 15 holes; 268 x 12 mm; narrow; stainless steel	
4.230.16	Low-contact plate 4.5 and 6.5; 16 holes; 286 x 12 mm; narrow; stainless steel	
Low contact plate 4.5/6.5 broad		
4.240.06	Low-contact plate 4.5 and 6.5; 6 holes; 106 x 16 mm; broad; staggered holes; stainless steel	
4.240.07	Low-contact plate 4.5 and 6.5; 7 holes; 124 x 16 mm; broad; staggered holes; stainless steel	
4.240.08	Low-contact plate 4.5 and 6.5; 8 holes; 142 x 16 mm; broad; staggered holes; stainless steel	
4.240.09	Low-contact plate 4.5 and 6.5; 9 holes; 160 x 16 mm; broad; staggered holes; stainless steel	
4.240.10	Low-contact plate 4.5 and 6.5; 10 holes; 178 x 16 mm; broad; staggered holes; stainless steel	
4.240.11	Low-contact plate 4.5 and 6.5; 11 holes; 196 x 16 mm; broad; staggered holes; stainless steel	

Königsee Implantate GmbH
OT Aschau | Am Sand 4
07426 Allendorf | Germany
Fon +49 36738 498-560
Fax +49 36738 498-569
Mail export@koenigsee-implantate.de

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

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Low contact plate 4.5/6.5

for screws Ø 4.5 mm and Ø 6.5 mm; stainless steel

Item no.	Item description	EAN
4.240.12	Low-contact plate 4.5 and 6.5; 12 holes; 214 x 16 mm; broad; staggered holes; stainless steel	4 047075 103287
4.240.13	Low-contact plate 4.5 and 6.5; 13 holes; 232 x 16 mm; broad; staggered holes; stainless steel	4 047075 103416
4.240.14	Low-contact plate 4.5 and 6.5; 14 holes; 250 x 16 mm; broad; staggered holes; stainless steel	4 047075 103300
4.240.15	Low-contact plate 4.5 and 6.5; 15 holes; 268 x 16 mm; broad; staggered holes; stainless steel	4 047075 103317
4.240.16	Low-contact plate 4.5 and 6.5; 16 holes; 286 x 16 mm; broad; staggered holes; stainless steel	4 047075 103324
4.240.17	Low-contact plate 4.5 and 6.5; 17 holes; 304 x 16 mm; broad; staggered holes; stainless steel	4 047075 103218
4.240.18	Low-contact plate 4.5 and 6.5; 18 holes; 322 x 16 mm; broad; staggered holes; stainless steel	4 047075 103409
4.240.20	Low-contact plate 4.5 and 6.5; 20 holes; 358 x 16 mm; broad; staggered holes; stainless steel	4 047075 103423

Königsee Implantate GmbH
OT Aschau | Am Sand 4
07426 Allendorf | Germany
Fon +49 36738 498-560
Fax +49 36738 498-569
Mail export@koenigsee-implantate.de

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All pictured products are CE compliant.

L and T plates Mini

Standard; for screws Ø 2.0 and Ø 2.7 mm; titanium

Item no. 5.910.05

Item no. 5.920.05

Item no. 5.830.04

Item no. 5.840.04

Item no.	Item description	EAN
L plate Mini 2.0 – plate thickness 1.0 mm		
5.910.02	mini L-plate 2.0; 2 holes; 19 x 5 mm; straight; right; titanium	
5.910.03	mini L-plate 2.0; 3 holes; 25 x 5 mm; straight; right; titanium	
5.910.04	mini L-plate 2.0; 4 holes; 31 x 5 mm; straight; right; titanium	
5.910.05	mini L-plate 2.0; 5 holes; 37 x 5 mm; straight; right; titanium	
5.910.06	mini L-plate 2.0; 6 holes; 43 x 5 mm; straight; right; titanium	
5.910.07	mini L-plate 2.0; 7 holes; 49 x 5 mm; straight; right; titanium	
5.910.08	mini L-plate 2.0; 8 holes; 55 x 5 mm; straight; right; titanium	
5.911.02	mini L-plate 2.0; 2 holes; 19 x 5 mm; straight; left; titanium	
5.911.03	mini L-plate 2.0; 3 holes; 25 x 5 mm; straight; left; titanium	
5.911.04	mini L-plate 2.0; 4 holes; 31 x 5 mm; straight; left; titanium	
5.911.05	mini L-plate 2.0; 5 holes; 37 x 5 mm; straight; left; titanium	
5.911.06	mini L-plate 2.0; 6 holes; 43 x 5 mm; straight; left; titanium	
5.911.07	mini L-plate 2.0; 7 holes; 49 x 5 mm; straight; left; titanium	
5.911.08	Mini-L plate 2.0; 8 Loch; 55 x 5 mm; gerade; links; Titan	
L plate Mini 2.0 skew – plate thickness 1.0 mm		
5.920.02	mini L-plate 2.0; 2 holes; 20 x 5 mm; oblique; right; titanium	
5.920.03	mini L-plate 2.0; 3 holes; 26 x 5 mm; oblique; right; titanium	
5.920.04	mini L-plate 2.0; 4 holes; 32 x 5 mm; oblique; right; titanium	
5.920.05	mini L-plate 2.0; 5 holes; 38 x 5 mm; oblique; right; titanium	
5.920.06	mini L-plate 2.0; 6 holes; 44 x 5 mm; oblique; right; titanium	
5.920.07	mini L-plate 2.0; 7 holes; 50 x 5 mm; oblique; right; titanium	
5.920.08	mini L-plate 2.0; 8 holes; 56 x 5 mm; oblique; right; titanium	
5.921.02	mini L-plate 2.0; 2 holes; 20 x 5 mm; oblique; left; titanium	
5.921.03	mini L-plate 2.0; 3 holes; 26 x 5 mm; oblique; left; titanium	
5.921.04	mini L-plate 2.0; 4 holes; 32 x 5 mm; oblique; left; titanium	

Königsee Implantate

Königsee Implantate GmbH
OT Aschau | Am Sand 4
07426 Allendorf | Germany

Fon +49 36738 498-560
Fax +49 36738 498-569
Mail export@koenigsee-implantate.de

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

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All pictured products are CE compliant.

L and T plates Mini

Standard; for screws Ø 2.0 and Ø 2.7 mm; titanium

Item no.	Item description	EAN
5.921.05	mini L-plate 2.0; 5 holes; 38 x 5 mm; oblique; left; titanium	
5.921.06	mini L-plate 2.0; 6 holes; 44 x 5 mm; oblique; left; titanium	
5.921.07	mini L-plate 2.0; 7 holes; 50 x 5 mm; oblique; left; titanium	
5.921.08	mini L-plate 2.0; 8 holes; 56 x 5 mm; oblique; left; titanium	
L plate Mini 2.7 – plate thickness 1.0 mm		
5.830.03	mini L-plate 2.7; 3 holes; 32 x 7 mm; straight; right; titanium	
5.830.04	mini L-plate 2.7; 4 holes; 40 x 7 mm; straight; right; titanium	
5.830.05	mini L-plate 2.7; 5 holes; 48 x 7 mm; straight; right; titanium	
5.830.06	mini L-plate 2.7; 6 holes; 56 x 7 mm; straight; right; titanium	
5.830.07	mini L-plate 2.7; 7 holes; 64 x 7 mm; straight; right; titanium	
5.830.08	mini L-plate 2.7; 8 holes; 72 x 7 mm; straight; right; titanium	
5.831.02	mini L-plate 2.7; 2 holes; 24 x 7 mm; straight; left; titanium	
5.831.03	mini L-plate 2.7; 3 holes; 32 x 7 mm; straight; left; titanium	
5.831.04	mini L-plate 2.7; 4 holes; 40 x 7 mm; straight; left; titanium	
5.831.05	mini L-plate 2.7; 5 holes; 48 x 7 mm; straight; left; titanium	
5.831.06	mini L-plate 2.7; 6 holes; 56 x 7 mm; straight; left; titanium	
5.831.07	mini L-plate 2.7; 7 holes; 64 x 7 mm; straight; left; titanium	
5.831.08	mini L-plate 2.7; 8 holes; 72 x 7 mm; straight; left; titanium	
L plate Mini 2.7 skew – plate thickness 1.0 mm		
5.840.02	mini L-plate 2.7; 2 holes; 27 x 7 mm; oblique; right; titanium	
5.840.03	mini L-plate 2.7; 3 holes; 35 x 7 mm; oblique; right; titanium	
5.840.04	mini L-plate 2.7; 4 holes; 43 x 7 mm; oblique; right; titanium	
5.840.05	mini L-plate 2.7; 5 holes; 51 x 7 mm; oblique; right; titanium	
5.840.06	mini L-plate 2.7; 6 holes; 59 x 7 mm; oblique; right; titanium	
5.840.07	mini L-plate 2.7; 7 holes; 67 x 7 mm; oblique; right; titanium	
5.840.08	mini L-plate 2.7; 8 holes; 75 x 7 mm; oblique; right; titanium	
5.841.02	mini L-plate 2.7; 2 holes; 27 x 7 mm; oblique; left; titanium	
5.841.03	mini L-plate 2.7; 3 holes; 35 x 7 mm; oblique; left; titanium	
5.841.04	mini L-plate 2.7; 4 holes; 43 x 7 mm; oblique; left; titanium	
5.841.05	mini L-plate 2.7; 5 holes; 51 x 7 mm; oblique; left; titanium	
5.841.06	mini L-plate 2.7; 6 holes; 59 x 7 mm; oblique; left; titanium	
5.841.07	mini L-plate 2.7; 7 holes; 67 x 7 mm; oblique; left; titanium	
5.841.08	mini L-plate 2.7; 8 holes; 75 x 7 mm; oblique; left; titanium	

Königsee Implantate

Königsee Implantate GmbH
OT Aschau | Am Sand 4
07426 Allendorf | Germany

Fon +49 36738 498-560
Fax +49 36738 498-569
Mail export@koenigsee-implantate.de

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

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L and T plates Mini

Standard; for screws Ø 2.0 and Ø 2.7 mm; titanium

Item no. 5.416.49

Item no. 5.850.05

Item no. 5.930.05

Item no.	Item description	EAN
T plate Mini 2.0 – plate thickness 1.5 mm		
5.416.39	mini T-plate 2.0/2.0; 3/9 holes; 50 x 5 mm; titanium	4 047075 005024
5.416.49	mini T-plate 2.0/2.0; 4/9 holes; 50 x 5 mm; titanium	4 047075 005031
T plate Mini 2.0/2.7 – plate thickness 1.0 mm		
5.850.02	mini T-plate with round holes 2.0 and 2.7; 2 holes; 24 x 7 mm; titanium	4 047075 010196
5.850.03	mini T-plate with round holes 2.0 and 2.7; 3 holes; 32 x 7 mm; titanium	4 047075 010370
5.850.04	mini T-plate with round holes 2.0 and 2.7; 4 holes; 40 x 7 mm; titanium	4 047075 010325
5.850.05	mini T-plate with round holes 2.0 and 2.7; 5 holes; 48 x 7 mm; titanium	4 047075 010394
5.850.06	mini T-plate with round holes 2.0 and 2.7; 6 holes; 56 x 7 mm; titanium	4 047075 010400
5.850.07	mini T-plate with round holes 2.0 and 2.7; 7 holes; 64 x 7 mm; titanium	4 047075 010417
5.850.08	mini T-plate with round holes 2.0 and 2.7; 8 holes; 72 x 7 mm; titanium	4 047075 010424
T plate Mini 2.0 long hole – plate thickness 1.0 mm		
5.930.02	mini T-plate 2.0; 2 holes; 22 x 5.5 mm; long hole in shank; titanium	4 047075 011483
5.930.03	mini T-plate 2.0; 3 holes; 29 x 5.5 mm; long hole in shank; titanium	4 047075 011711
5.930.04	mini T-plate 2.0; 4 holes; 36 x 5.5 mm; long hole in shank; titanium	4 047075 011728
5.930.05	mini T-plate 2.0; 5 holes; 43 x 5.5 mm; long hole in shank; titanium	4 047075 011735
5.930.06	mini T-plate 2.0; 6 holes; 50 x 5.5 mm; long hole in shank; titanium	4 047075 011742
5.930.07	mini T-plate 2.0; 7 holes; 57 x 5.5 mm; long hole in shank; titanium	4 047075 011537
5.930.08	mini T-plate 2.0; 8 holes; 64 x 5.5 mm; long hole in shank; titanium	4 047075 011766

Königsee Implantate

Königsee Implantate GmbH
OT Aschau | Am Sand 4
07426 Allendorf | Germany

Fon +49 36738 498-560
Fax +49 36738 498-569
Mail export@koenigsee-implantate.de

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

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L and T plates Mini

Standard; for screws Ø 2.0 and Ø 2.7 mm; stainless steel

Item no. 4.910.02

Item no. 4.920.03

Item no. .4.830.04

Item no. 4.840.04

Item no.	Item description	EAN
L plate Mini 2.0 – plate thickness 1.0 mm		
4.910.02	mini L-plate 2.0; 2 holes; 19 x 5 mm; straight; right; stainless steel	4 047075 047970
4.910.03	mini L-plate 2.0; 3 holes; 25 x 5 mm; straight; right; stainless steel	4 047075 047987
4.910.04	mini L-plate 2.0; 4 holes; 31 x 5 mm; straight; right; stainless steel	4 047075 048069
4.910.05	mini L-plate 2.0; 5 holes; 37 x 5 mm; straight; right; stainless steel	4 047075 048014
4.910.06	mini L-plate 2.0; 6 holes; 43 x 5 mm; straight; right; stainless steel	4 047075 048076
4.910.07	mini L-plate 2.0; 7 holes; 49 x 5 mm; straight; right; stainless steel	4 047075 048083
4.910.08	mini L-plate 2.0; 8 holes; 55 x 5 mm; straight; right; stainless steel	4 047075 047949
4.911.02	mini L-plate 2.0; 2 holes; 19 x 5 mm; straight; left; stainless steel	4 047075 047994
4.911.03	mini L-plate 2.0; 3 holes; 19 x 5 mm; straight; left; stainless steel	4 047075 048007
4.911.04	mini L-plate 2.0; 4 holes; 19 x 5 mm; straight; left; stainless steel	4 047075 048021
4.911.05	mini L-plate 2.0; 5 holes; 19 x 5 mm; straight; left; stainless steel	4 047075 048038
4.911.06	mini L-plate 2.0; 6 holes; 19 x 5 mm; straight; left; stainless steel	4 047075 048045
4.911.07	mini L-plate 2.0; 7 holes; 19 x 5 mm; straight; left; stainless steel	4 047075 047895
4.911.08	mini L-plate 2.0; 8 holes; 19 x 5 mm; straight; left; stainless steel	4 047075 048106
L plate Mini 2.0 skew – plate thickness 1.0 mm		
4.920.02	mini L-plate 2.0; 2 holes; 20 x 5 mm; oblique; right; stainless steel	4 047075 047741
4.920.03	mini L-plate 2.0; 3 holes; 26 x 5 mm; oblique; right; stainless steel	4 047075 047802
4.920.04	mini L-plate 2.0; 4 holes; 32 x 5 mm; oblique; right; stainless steel	4 047075 047819
4.920.05	mini L-plate 2.0; 5 holes; 38 x 5 mm; oblique; right; stainless steel	4 047075 047826
4.920.06	mini L-plate 2.0; 6 holes; 44 x 5 mm; oblique; right; stainless steel	4 047075 047901
4.920.07	mini L-plate 2.0; 7 holes; 50 x 5 mm; oblique; right; stainless steel	4 047075 047857
4.920.08	mini L-plate 2.0; 8 holes; 56 x 5 mm; oblique; right; stainless steel	4 047075 047925
4.921.02	mini L-plate 2.0; 2 holes; 20 x 5 mm; oblique; left; stainless steel	4 047075 047932
4.921.03	mini L-plate 2.0; 3 holes; 26 x 5 mm; oblique; left; stainless steel	4 047075 047772
4.921.04	mini L-plate 2.0; 4 holes; 32 x 5 mm; oblique; left; stainless steel	4 047075 047833

Königsee Implantate

Königsee Implantate GmbH
OT Aschau | Am Sand 4
07426 Allendorf | Germany

Fon +49 36738 498-560
Fax +49 36738 498-569
Mail export@koenigsee-implantate.de

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L and T plates Mini

Standard; for screws Ø 2.0 and Ø 2.7 mm; stainless steel

Item no.	Item description	EAN
4.921.05	mini L-plate 2.0; 5 holes; 38 x 5 mm; oblique; left; stainless steel	4 047075 047840
4.921.06	mini L-plate 2.0; 6 holes; 44 x 5 mm; oblique; left; stainless steel	4 047075 047864
4.921.07	mini L-plate 2.0; 7 holes; 50 x 5 mm; oblique; left; stainless steel	4 047075 047871
4.921.08	mini L-plate 2.0; 8 holes; 56 x 5 mm; oblique; left; stainless steel	4 047075 047888
L plate Mini 2.7 – plate thickness 1.0 mm		
4.830.03	mini L-plate 2.7; 3 holes; 32 x 7 mm; straight; right; stainless steel	4 047075 048939
4.830.04	mini L-plate 2.7; 4 holes; 40 x 7 mm; straight; right; stainless steel	4 047075 048946
4.830.05	mini L-plate 2.7; 5 holes; 48 x 7 mm; straight; right; stainless steel	4 047075 049004
4.830.06	mini L-plate 2.7; 6 holes; 56 x 7 mm; straight; right; stainless steel	4 047075 048960
4.830.07	mini L-plate 2.7; 7 holes; 64 x 7 mm; straight; right; stainless steel	4 047075 049028
4.830.08	mini L-plate 2.7; 8 holes; 72 x 7 mm; straight; right; stainless steel	4 047075 049035
4.831.03	mini L-plate 2.7; 3 holes; 32 x 7 mm; straight; left; stainless steel	4 047075 049042
4.831.04	mini L-plate 2.7; 4 holes; 40 x 7 mm; straight; left; stainless steel	4 047075 049134
4.831.05	mini L-plate 2.7; 5 holes; 48 x 7 mm; straight; left; stainless steel	4 047075 048748
4.831.06	mini L-plate 2.7; 6 holes; 56 x 7 mm; straight; left; stainless steel	4 047075 048816
4.831.07	mini L-plate 2.7; 7 holes; 64 x 7 mm; straight; left; stainless steel	4 047075 048823
4.831.08	mini L-plate 2.7; 8 holes; 72 x 7 mm; straight; left; stainless steel	4 047075 048830
L plate Mini 2.7 skew – plate thickness 1.0 mm		
4.840.03	mini L-plate 2.7; 3 holes; 35 x 7 mm; oblique; right; stainless steel	4 047075 048915
4.840.04	mini L-plate 2.7; 4 holes; 43 x 7 mm; oblique; right; stainless steel	4 047075 048922
4.840.05	mini L-plate 2.7; 5 holes; 51 x 7 mm; oblique; right; stainless steel	4 047075 048779
4.840.06	mini L-plate 2.7; 6 holes; 59 x 7 mm; oblique; right; stainless steel	4 047075 048786
4.840.07	mini L-plate 2.7; 7 holes; 67 x 7 mm; oblique; right; stainless steel	4 047075 048847
4.840.08	mini L-plate 2.7; 8 holes; 75 x 7 mm; oblique; right; stainless steel	4 047075 048809
4.841.03	mini L-plate 2.7; 3 holes; 35 x 7 mm; oblique; left; stainless steel	4 047075 048854
4.841.04	mini L-plate 2.7; 4 holes; 43 x 7 mm; oblique; left; stainless steel	4 047075 048861
4.841.05	mini L-plate 2.7; 5 holes; 51 x 7 mm; oblique; left; stainless steel	4 047075 048878
4.841.06	mini L-plate 2.7; 6 holes; 59 x 7 mm; oblique; left; stainless steel	4 047075 048953
4.841.07	mini L-plate 2.7; 7 holes; 67 x 7 mm; oblique; left; stainless steel	4 047075 048564
4.841.08	mini L-plate 2.7; 8 holes; 75 x 7 mm; oblique; left; stainless steel	4 047075 048656

Königsee Implantate GmbH
OT Aschau | Am Sand 4
07426 Allendorf | Germany
Fon +49 36738 498-560
Fax +49 36738 498-569
Mail export@koenigsee-implantate.de

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L and T plates Mini

Standard; for screws Ø 2.0 and Ø 2.7 mm; stainless steel

Item no. 4.416.37

Item no. 4.850.05

Item no. 4.930.05

Item no.	Item description	EAN
T plate Mini 2.0 – plate thickness 1.5 mm		
4.416.37	mini T-plate 2.0/2.0; 3/7 holes; 40 x 5 mm; stainless steel	4 047075 106264
4.416.39	mini T-plate 2.0/2.0; 3/9 holes; 50 x 5 mm; veterinary; stainless steel	4 047075 106417
4.416.49	mini T-plate 2.0/2.0; 4/9 holes; 50 x 5 mm; stainless steel	4 047075 106288
T plate Mini 2.0/2.7 – plate thickness 1.0 mm		
4.850.02	mini T-plate with round holes 2.0 and 2.7; 2 holes; 24 x 7 mm; stainless steel	4 047075 048663
4.850.03	mini T-plate with round holes 2.0 and 2.7; 3 holes; 32 x 7 mm; stainless steel	4 047075 048670
4.850.04	mini T-plate with round holes 2.0 and 2.7; 4 holes; 40 x 7 mm; stainless steel	4 047075 048724
4.850.05	mini T-plate with round holes 2.0 and 2.7; 5 holes; 48 x 7 mm; stainless steel	4 047075 048731
4.850.06	mini T-plate with round holes 2.0 and 2.7; 6 holes; 56 x 7 mm; stainless steel	4 047075 048755
4.850.07	mini T-plate with round holes 2.0 and 2.7; 7 holes; 64 x 7 mm; stainless steel	4 047075 048762
4.850.08	mini T-plate with round holes 2.0 and 2.7; 8 holes; 72 x 7 mm; stainless steel	4 047075 048595
T plate Mini 2.0 long hole – plate thickness 1.0 mm		
4.930.02	mini T-plate 2.0; 2 holes; 22 x 5.5 mm; long hole in shank; stainless steel	4 047075 047727
4.930.03	mini T-plate 2.0; 3 holes; 29 x 5.5 mm; long hole in shank; stainless steel	4 047075 047956
4.930.04	mini T-plate 2.0; 4 holes; 36 x 5.5 mm; long hole in shank; stainless steel	4 047075 002153
4.930.05	mini T-plate 2.0; 5 holes; 43 x 5.5 mm; long hole in shank; stainless steel	4 047075 002160
4.930.06	mini T-plate 2.0; 6 holes; 50 x 5.5 mm; long hole in shank; stainless steel	4 047075 002177
4.930.07	mini T-plate 2.0; 7 holes; 57 x 5.5 mm; long hole in shank; stainless steel	4 047075 002184
4.930.08	mini T-plate 2.0; 8 holes; 64 x 5.5 mm; long hole in shank; stainless steel	4 047075 047734
4.930.09	mini T-plate 2.0; 9 holes; 71 x 5.5 mm; long hole in shank; stainless steel	4 047075 002207

Königsee Implantate

Königsee Implantate GmbH
OT Aschau | Am Sand 4
07426 Allendorf | Germany

Fon +49 36738 498-560
Fax +49 36738 498-569
Mail export@koenigsee-implantate.de

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

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All pictured products are CE compliant.

T plates Mini as

angle-stable; for screws Ø 2.0 mm; titanium

Item no. 5.9342.34

Item no. 5.9312.26

Item no. 5.9332.36

Item no. 5.9322.34

Item no.	Item description	EAN
T plate Mini 2.0 as – plate thickness 1.2 mm		
5.9342.34	mini T-plate with conical thread 2.0/2.0; 2/5 holes; 33 x 5 mm; titanium	4 047075 148837
T plate Mini 2.0 as narrow – plate thickness 1.2 mm		
5.9312.24	mini T-plate with conical thread 2.0/2.0; 2/4 holes; 30 x 5 mm; titanium	4 047075 129836
5.9312.26	mini T-plate with conical thread 2.0/2.0; 2/6 holes; 42 x 5 mm; titanium	4 047075 158508
5.9312.28	mini T-plate with conical thread 2.0/2.0; 2/8 holes; 54 x 5 mm; titanium	4 047075 158515
T plate Mini 2.0 as broad – plate thickness 1.2 mm		
5.9332.34	mini T-plate with conical thread 2.0/2.0; 3/4 holes; 30 x 5 mm; straight; titanium	4 047075 129850
5.9332.36	mini T-plate with conical thread 2.0/2.0; 3/6 holes; 42 x 5 mm; straight; titanium	4 047075 158539
5.9332.38	mini T-plate with conical thread 2.0/2.0; 3/8 holes; 54 x 5 mm; straight; titanium	4 047075 158546
Y-plate Mini 2.0 as – plate thickness 1.2 mm		
5.9322.34	mini T-plate with conical thread 2.0/2.0; 3/4 holes; 33 x 5 mm; y-form; titanium	4 047075 129843
5.9322.36	mini T-plate with conical thread 2.0/2.0; 3/6 holes; 45 x 5 mm; y-form; titanium	4 047075 149612
5.9322.38	mini T-plate with conical thread 2.0/2.0; 3/8 holes; 57 x 5 mm; y-form; titanium	4 047075 149629

Königsee Implantate

Königsee Implantate GmbH
OT Aschau | Am Sand 4
07426 Allendorf | Germany

Fon +49 36738 498-560
Fax +49 36738 498-569
Mail export@koenigsee-implantate.de

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DaTi0 | Edition 01 | 2020-08

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T plates 3.5

Standard; for screws Ø 3.5 mm; titanium

Item no. 5.817.33

Item no. 5.810.33

Item no. 5.812.33

Item no.	Item description	EAN
T plate 3.5 – plate thickness 1.2 mm		
5.817.33	T-plate 3.5/3.5; 3/3 holes; 50 x 10 mm; rectangular; titanium	
5.817.34	T-plate 3.5/3.5; 3/4 holes; 56 x 10 mm; rectangular; titanium	
5.817.35	T-plate 3.5/3.5; 3/5 holes; 67 x 10 mm; rectangular; titanium	
5.817.36	T-plate 3.5/3.5; 3/6 holes; 78 x 10 mm; rectangular; titanium	
5.817.37	T-plate 3.5/3.5; 3/7 holes; 89 x 10 mm; rectangular; titanium	
5.817.38	T-plate 3.5/3.5; 3/8 holes; 100 x 10 mm; rectangular; titanium	
5.817.39	T-plate 3.5/3.5; 3/9 holes; 111 x 10 mm; rectangular; titanium	
5.817.43	T-plate 3.5/3.5; 4/3 holes; 50 x 11 mm; rectangular; titanium	
5.817.44	T-plate 3.5/3.5; 4/4 holes; 56 x 11 mm; rectangular; titanium	
5.817.45	T-plate 3.5/3.5; 4/5 holes; 67 x 11 mm; rectangular; titanium	
5.817.46	T-plate 3.5/3.5; 4/6 holes; 78 x 11 mm; rectangular; titanium	
5.817.47	T-plate 3.5/3.5; 4/7 holes; 89 x 11 mm; rectangular; titanium	
5.817.48	T-plate 3.5/3.5; 4/8 holes; 100 x 11 mm; rectangular; titanium	
T plate 3.5 bent – plate thickness 1.2 mm		
5.810.33	T-plate 3.5/3.5; 3/3 holes; 50 x 10 mm; head bent; titanium	
5.810.35	T-plate 3.5/3.5; 3/5 holes; 67 x 10 mm; head bent; titanium	
5.810.44	T-plate 3.5/3.5; 4/4 holes; 56 x 11 mm; head bent; titanium	
5.810.46	T-plate 3.5/3.5; 4/6 holes; 78 x 11 mm; head bent; titanium	
T plate 3.5 scew long hole – plate thickness 1.5 mm		
5.812.33	T-plate 3.5/3.5; 3/3 holes; 52 x 10 mm; oblique; 2 long hole in shank; titanium	
5.812.34	T-plate 3.5/3.5; 3/4 holes; 63 x 10 mm; oblique; 2 long hole in shank; titanium	
5.812.35	T-plate 3.5/3.5; 3/5 holes; 74 x 10 mm; oblique; 2 long hole in shank; titanium	
5.812.36	T-plate 3.5/3.5; 3/6 holes; 85 x 10 mm; oblique; 2 long hole in shank; titanium	
5.812.37	T-plate 3.5/3.5; 3/7 holes; 96 x 10 mm; oblique; 2 long hole in shank; titanium	
5.812.38	T-plate 3.5/3.5; 3/8 holes; 107 x 10 mm; oblique; 2 long hole in shank; titanium	

Systems

Königsee Implantate GmbH
OT Aschau | Am Sand 4
07426 Allendorf | Germany
Fon +49 36738 498-560
Fax +49 36738 498-569
Mail export@koenigsee-implantate.de

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T plates 3.5

Standard; for screws Ø 3.5 mm; stainless steel

Item no. 4.817.33

Item no. 4.812.33

Item no.	Item description	EAN
T plate 3.5 – plate thickness 1.2 mm		
4.817.33	T-plate 3.5/3.5; 3/3 holes; 50 x 10 mm; rectangular; stainless steel	4 047075 049868
4.817.34	T-plate 3.5/3.5; 3/4 holes; 56 x 10 mm; rectangular; stainless steel	4 047075 049875
4.817.35	T-plate 3.5/3.5; 3/5 holes; 67 x 10 mm; rectangular; stainless steel	4 047075 049721
4.817.36	T-plate 3.5/3.5; 3/6 holes; 78 x 10 mm; rectangular; stainless steel	4 047075 049967
4.817.37	T-plate 3.5/3.5; 3/7 holes; 89 x 10 mm; rectangular; stainless steel	4 047075 049561
4.817.38	T-plate 3.5/3.5; 3/8 holes; 100 x 10 mm; rectangular; stainless steel	4 047075 049639
4.817.43	T-plate 3.5/3.5; 4/3 holes; 50 x 10 mm; rectangular; stainless steel	4 047075 049646
4.817.44	T-plate 3.5/3.5; 4/4 holes; 56 x 11 mm; rectangular; stainless steel	4 047075 049653
4.817.45	T-plate 3.5/3.5; 4/5 holes; 67 x 11 mm; rectangular; stainless steel	4 047075 049738
4.817.46	T-plate 3.5/3.5; 4/6 holes; 78 x 11 mm; rectangular; stainless steel	4 047075 049684
4.817.47	T-plate 3.5/3.5; 4/7 holes; 89 x 11 mm; rectangular; stainless steel	4 047075 049752
4.817.48	T-plate 3.5/3.5; 4/8 holes; 100 x 11 mm; rectangular; stainless steel	4 047075 049769
T plate 3.5 skew long hole – plate thickness 1.5 mm		
4.812.33	T-plate 3.5/3.5; 3/3 holes; 52 x 10 mm; oblique; 2 long hole in shank; stainless steel	4 047075 050208
4.812.34	T-plate 3.5/3.5; 3/4 holes; 63 x 10 mm; oblique; 2 long hole in shank; stainless steel	4 047075 049745
4.812.35	T-plate 3.5/3.5; 3/5 holes; 74 x 10 mm; oblique; 2 long hole in shank; stainless steel	4 047075 049790
4.812.36	T-plate 3.5/3.5; 3/6 holes; 85 x 10 mm; oblique; 2 long hole in shank; stainless steel	4 047075 049806
4.812.37	T-plate 3.5/3.5; 3/7 holes; 96 x 10 mm; oblique; 2 long hole in shank; stainless steel	4 047075 049813
4.812.38	T-plate 3.5/3.5; 3/8 holes; 107 x 10 mm; oblique; 2 long hole in shank; stainless steel	4 047075 049899

Königsee Implantate

Königsee Implantate GmbH
OT Aschau | Am Sand 4
07426 Allendorf | Germany

Fon +49 36738 498-560
Fax +49 36738 498-569
Mail export@koenigsee-implantate.de

For further information please visit:
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DaTi | Edition 01 | 2020-08
All pictured products are CE compliant.

Perforated autoclavable container

steel

Item no. 18.015.14
Item no. 18.015.15

Item no. 18.015.00
Item no. 18.015.01

Item no. 18.015.02
Item no. 18.015.03

Item no. 18.015.06
Item no. 18.015.07

Item no.	Item description	External dimensions of the container including lid			EAN
Container narrow		Length	Width	Hight	
18.015.06	Lid for 18.015.07 not labeled				4 047075 121243
18.015.07	Perforated container 236x121x47	236 mm	124 mm	60 mm	4 047075 121250
18.015.14	Lid for 18.015.15 not labeled				4 047075 138456
18.015.15	Perforated container 296x121x47	296 mm	124 mm	60 mm	4 047075 138463
18.015.28	Lid for 18.015.27 not labeled				4 047075 230730
18.015.27	Perforated container 370x122x47	370 mm	125 mm	60 mm	4 047075 230723
18.015.26	Lid for 18.015.25 not labeled				4 047075 230716
18.015.25	Perforated container 480x122x47	480 mm	125 mm	60 mm	4 047075 230709
Container broad					
18.015.00	Lid for 18.015.01/.19/.21 not labeled				4 047075 129911
18.015.19	Perforated container 236x236x29	236 mm	239 mm	38 mm	4 047075 154036
18.015.01	Perforated container 236x236x47	236 mm	239 mm	60 mm	4 047075 129928
18.015.21	Perforated container 236x236x70	236 mm	239 mm	79 mm	4 047075 154043
18.015.08	Lid for 18.015.09 not labeled				4 047075 128730
18.015.09	Perforated container 360x250x50	360 mm	253 mm	60 mm	4 047075 128754
18.015.02	Lid for 18.015.03/.13 not labeled				4 047075 120734
18.015.03	Perforated container 482x250x50	482 mm	253 mm	60 mm	4 047075 120741
18.015.13	Perforated container 482x250x77	482 mm	253 mm	86 mm	4 047075 134540

Systems

Königsee Implantate GmbH
OT Aschau | Am Sand 4
07426 Allendorf | Germany
Fon +49 36738 498-560
Fax +49 36738 498-569
Mail export@koenigsee-implantate.de

For further information please visit:
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AnSp | Edition 01 | 2022-01
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Perforated autoclavable container

steel

Item no.	Item description				EAN
Container broad		**Length**	**Width**	**Hight**	
18.015.22	Lid for 18.015.23 not labeled				4 047075 159901
18.015.23	Perforated container 530x250x44	530 mm	253 mm	53 mm	4 047075 159918
Container with sheet metal					
18.011.01	Lid for 18.010.00 metal sheet				4 047075 057627
18.010.00	Perforated container 240x250x50	240 mm	250 mm	50 mm	4 047075 065912
18.011.02	Lid for 18.010.01 metal sheet				4 047075 057641
18.010.01	Perforated container 510x254x50	510 mm	254 mm	50 mm	4 047075 065929

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Königsee Implantate GmbH
OT Aschau | Am Sand 4
07426 Allendorf | Germany
Fon +49 36738 498-560
Fax +49 36738 498-569
Mail export@koenigsee-implantate.de

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AnSp | Edition 01 | 2022-01
All pictured products are CE compliant.

INSTRUMENTS

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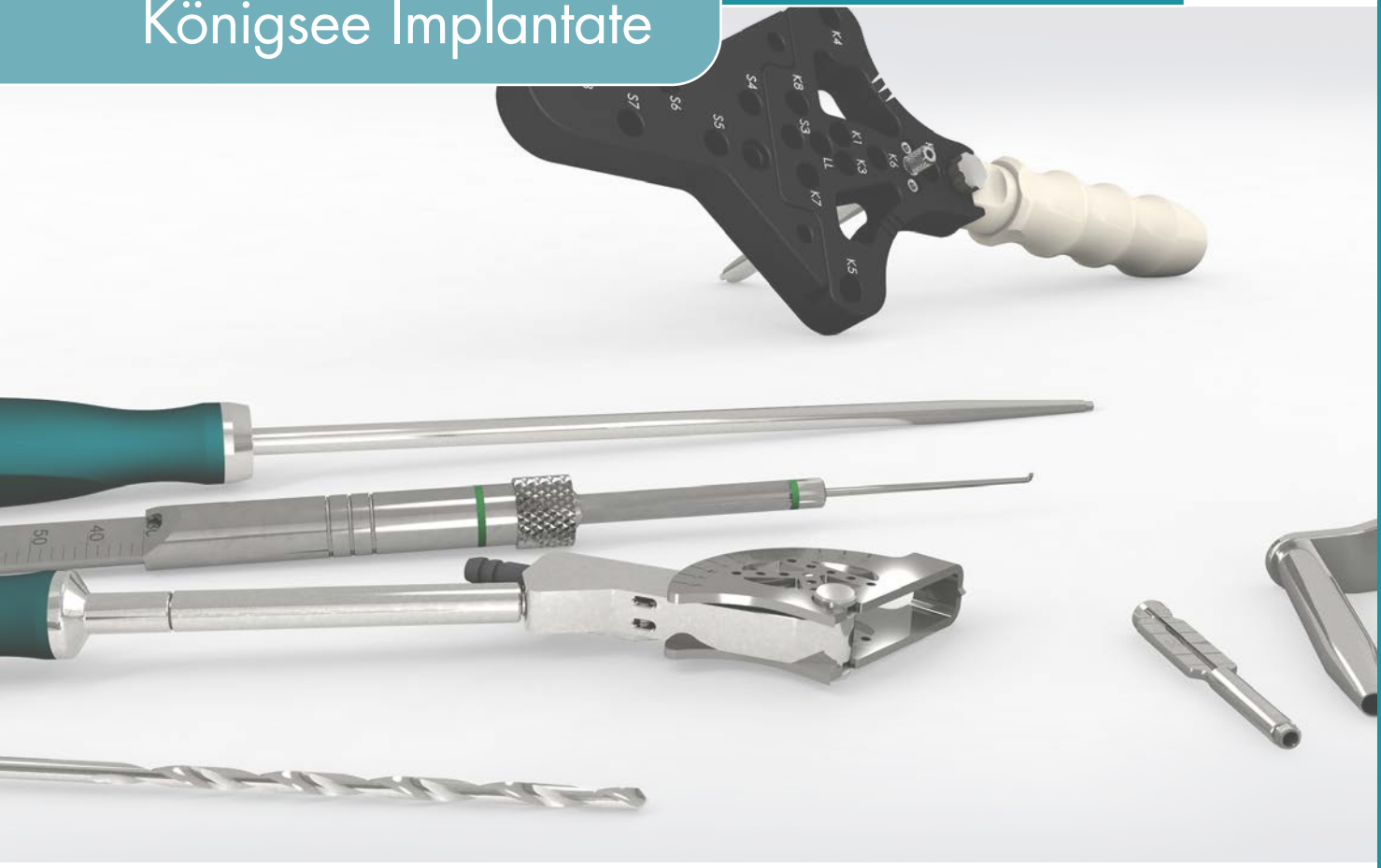

Your Partner in Osteosynthesis

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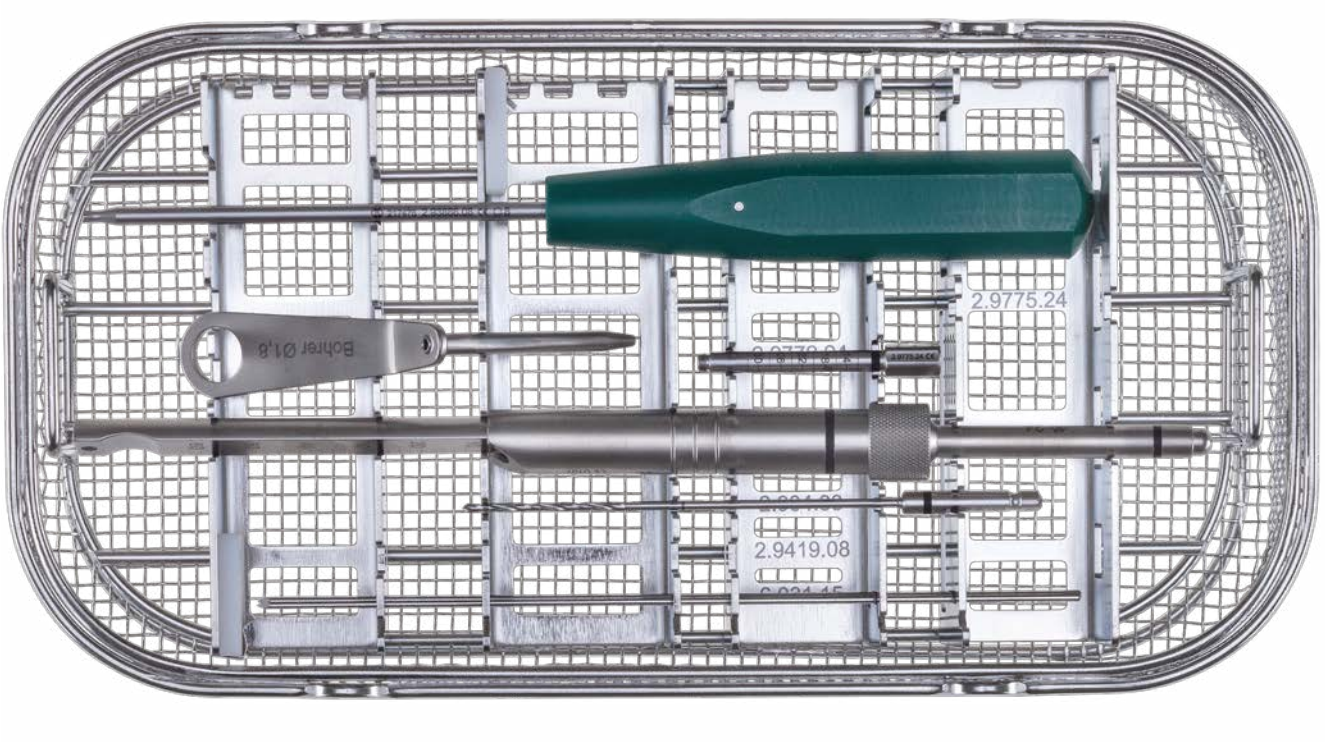
Set Instruments 2.4 SL

for screws Ø 2.4 mm; Set no. 19.024.001



Set no. 19.024.001 Six lobe

Item no.	Item description	Quant.
Instruments		
2.904.33	drill bit for quick coupling; Ø1.8 x 105 mm; spiral length 30 mm; double spiral	1
2.953.24	gauge with clasp for screws Ø 2.4 mm; measuring range 60 mm	1
2.9775.24	drill guide; Ø 2.4 mm double cone; angle-stable	2
2.93886.08	screwdriver hexalobe size 8; PPSU-handle; length 180 mm	1
10.500.24	drill guide with handle for standard screwing 2.4; length 45 mm	1

Item no.	Item description	Quant.
Wires		
6.031.15	Kirschner wire with trocar point and round end; Ø 1.5 x 150 mm; stainless steel	5

Container		
19.024.01	Perforated autoclavable container for Instruments 2.4	1

Can be combined with:

19.117.00	Dist. radius plate 2.4 vas SL T SET
19.117.00PS	Dist. radius plate 2.4 vas SL T IMPLANTS sterile MIN
19.117.00PS+	Dist. radius plate 2.4 vas SL T IMPLANTS sterile

Königsee Implantate

Königsee Implantate GmbH
OT Aschau | Am Sand 4
07426 Allendorf | Germany

Fon +49 36738 498-560
Fax +49 36738 498-569
Mail export@koenigsee-implantate.de

For further information please visit:
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DaTi | Edition 01 | 2020-11

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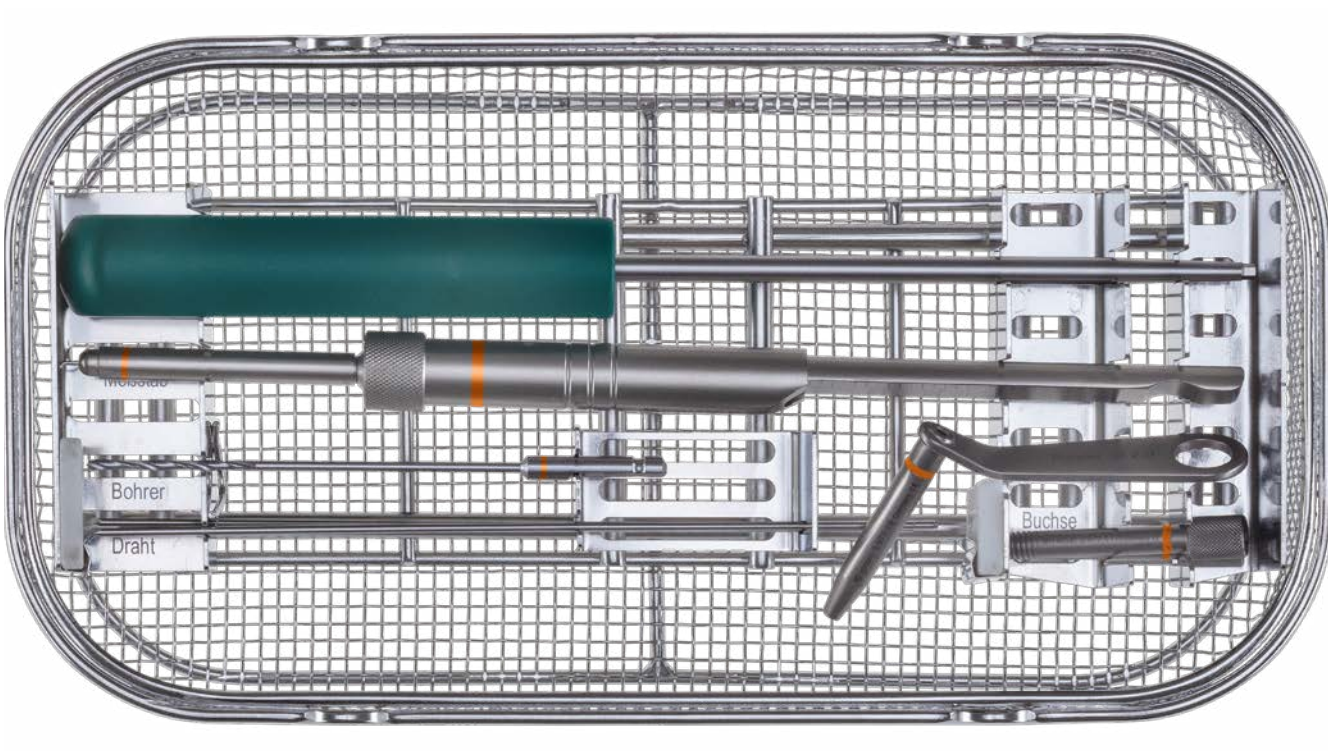
Set Instruments 2.7 IH

for screws Ø 2.7 mm; Set no. 19.027.001



Set no. 19.027.001 Internal hexagon

Item no.	Item description	Quant.
Instruments		
2.904.03	drill bit for quick coupling; Ø 2x105 mm; spiral length 30 mm; double spiral	1
2.9406.25	hex screwdriver with handle for screws Ø 2.7 mm - Ø 4.0 mm; AF 2.5; conical	1
2.953.65	gauge with clasp for screws with conical head thread Ø 2.7; measuring range 60	1
2.977.19	drill guide w.handle for variable angle stable screwing 2.7;length 42	1
2.977.11/3	drill guide for angle stable screwing 2.7; length 44 mm; single thread with knurl	2

Item no.	Item description	Quant.
Wires		
6.031.16	Kirschner wire with trocar point and round end; Ø 1.6 x 150 mm; stainless steel	5

Item no.	Item description	Quant.
Container		
19.027.01	Perforated autoclavable container for instruments 2.7	1

Optionally available:

10.180.05 – guide block for distal radius plate 5.9823.xx; right
10.181.05 – guide block for distal radius plate 5.9833.xx; left
10.180.07 – guide block for distal radius plate 5.9843.xx; right
10.181.07 – guide block for distal radius plate 5.9853.xx; left

Can be combined with:		
	19.116.00	Dist. radius plate 2.7 as IH T SET
	19.116.00PS	Dist. radius plate 2.7 vas IH T SET
	19.116.00PS+	Dist. radius plate 2.7 as IH T IMPLANTS sterile MIN
	19.1163.00	Dist. radius plate 2.7 vas IH T IMPLANTS sterile MIN
	19.1163.00PS	Dist. radius plate 2.7 as IH T IMPLANTS sterile
	19.1163.00PS+	Dist. radius plate 2.7 vas IH T IMPLANTS sterile
	5.3603.xx	Clavicle plate with conical thread 2,7; R; vas; T
	5.3613.xx	Clavicle plate with conical thread 2,7; L, vas; T

Königsee Implantate

Königsee Implantate GmbH
OT Aschau | Am Sand 4
07426 Allendorf | Germany

Fon +49 36738 498-560
Fax +49 36738 498-569
Mail export@koenigsee-implantate.de

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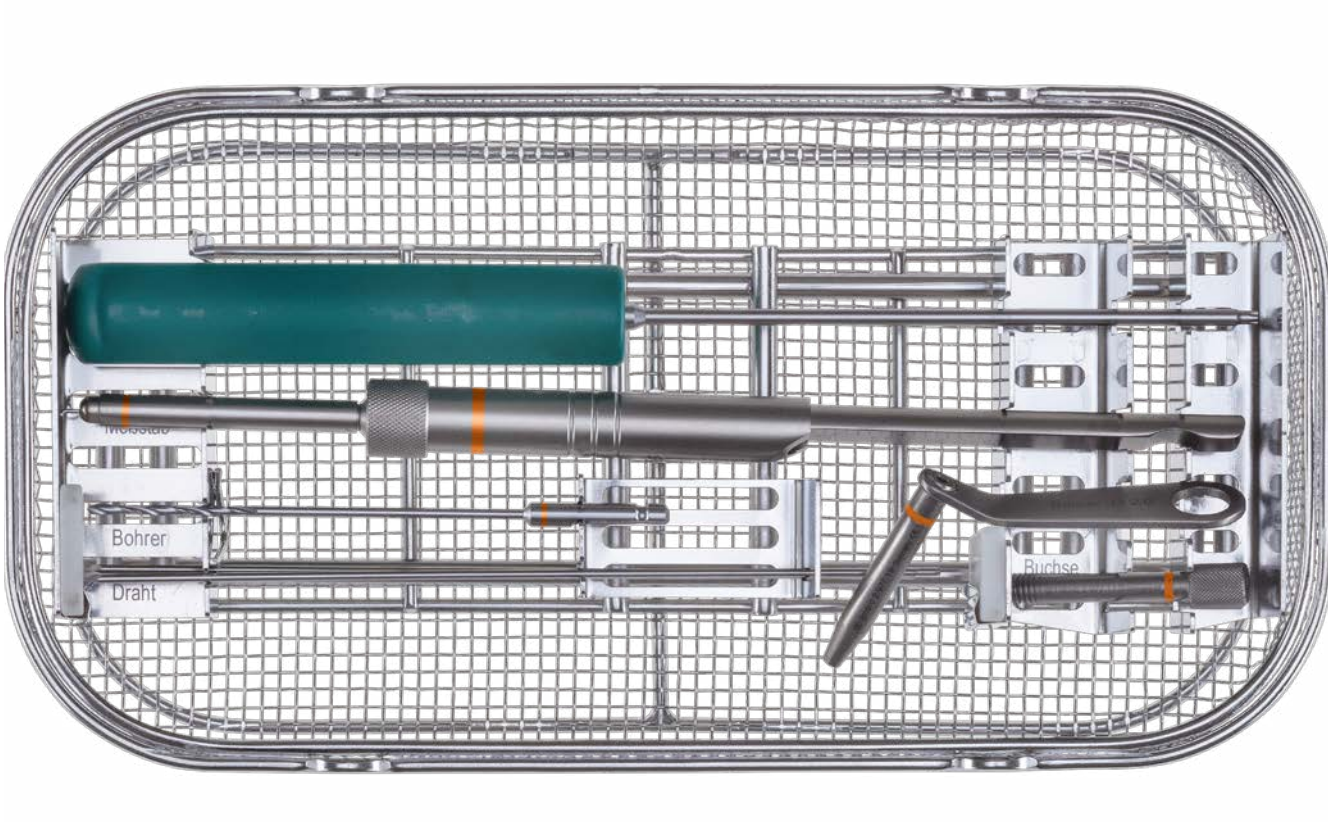
DaTi | Edition 01 | 2020-09
All pictured products are CE compliant.

Set Instruments 2.7 SL

for screws Ø 2.7 mm; Set no. 19.027.10I



Set no. 19.027.10I ✹ Six lobe

Item no.	Item description	Quant.
Instruments		
2.904.03	drill bit for quick coupling; Ø 2.0 x 105 mm; spiral length 30 mm; double spiral	1
2.9386.10	screwdriver with handle for six-lobe 10	1
2.953.65	gauge with clasp for screws Ø 2.7 mm; measuring range 60 mm	1
2.977.19	drill guide with handle for variable angle stable screwing 2.7; length 42 mm	1
2.977.11/3	drill guide for angle stable screwing 2.7; length 44 mm; single thread with knurl	2

Item no.	Item description	Quant.
Wires		
6.031.16	Kirschner wire with trocar point and round end; Ø 1.6 x 150 mm; stainless steel	5

Container		
19.027.01	Perforated autoclavable container for instruments 2.7	1

Optionally available:

10.180.05 – guide block for distal radius plate 5.9823.xx; right
10.181.05 – guide block for distal radius plate 5.9833.xx; left
10.180.07 – guide block for distal radius plate 5.9843.xx; right
10.181.07 – guide block for distal radius plate 5.9853.xx; left

Can be combined with:

19.1161.00	Dist. radius plate 2.7 vas SL T SET
19.1161.00PS	Dist. radius plate 2.7 vas SL T IMPLANTS sterile MIN
19.1161.00PS+	Dist. radius plate 2.7 vas SL T IMPLANTS sterile

Königsee Implantate

Königsee Implantate GmbH
OT Aschau | Am Sand 4
07426 Allendorf | Germany

Fon +49 36738 498-560
Fax +49 36738 498-569
Mail export@koenigsee-implantate.de

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

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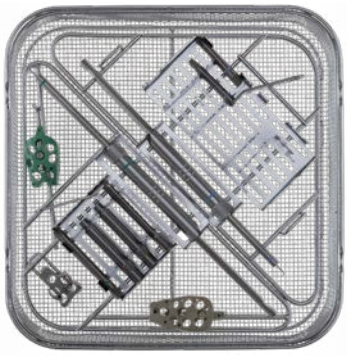
Set Instruments SF IH

for screws Ø 3.5/4.0; Set no. 19.035.001

Set no. 19.035.001 - Level 1



Set no. 19.035.001 - Level 2

Set no. 19.035.001 Internal hexagon

LEVEL 1

Item no.	Item description	Quant.
Instruments		
2.9406.25	hex screwdriver with handle for screws Ø 2.7 – Ø 4.0; AF2.5; conical	1
2.904.05	drill bit for quick coupling; Ø 2.5 x 105; spiral length 50; double spiral	1
2.904.22	drill bit for quick coupling; Ø 2.5 x 155; spiral length 60; double spiral	1
10.500.27A	drill guide with handle for small fragment; handle length 55	1
2.904.25	drill bit for quick coupling; Ø 3.0 x 155; spiral length 60; double spiral	1
2.977.16	drill guide for angle stable screwing 4.0; length 68	2
2.977.17	drill guide w.handle for variable angle stable screwing 4.0; length 68	1
Wires		
6.031.16	Kirschner wire with trocar point and round end; Ø 1.6 x 150; st.st.	5

Optionally available – Level 1:

2.934.25 – torque screwdriver handle; 2.2 newtonmeter
2.941.25A – hex screwdriver inset f.quick coupling f.screw Ø 2.7 – Ø 4.0; wrench width 2.5; conic
2.977.12 – drill guide with handle for variable angle stable screwing 3.5 with head Ø 5.0
2.977.13 – drill guide for angle stable screws 3.5 with head Ø 5.0; length 44
2.904.10 – drill bit for quick coupling; Ø3.5x110; spiral length 40; double spiral
10.520.30 – double drill guide Ø2.5/Ø3.5; spring bushing

Optionally available – Level 2:

2.9771.35 – drill guide for angle stable compression hole; small fragment
2.911.06 – bending lever for reco plates small fragment

LEVEL 2

Item no.	Item description	Quant.
Instruments – Level 2; part 1		
2.977.04	drill guide for angle stable screwing; length 68; small fragment	2
2.977.09	drill guide w.handle for variable angle stable screwing; small fragment; length 68	1
2.953.70	gauge w. clasp for screws Ø 3.5; Ø 4.0; measuring range 70	1
10.179.10	guide block for proximal small fragment humerus plates; 8 holes in head; flat	1
10.173.00	guide block for proximal small fragment humerus plates w. 5 headholes	1
10.179.15	aiming block f. prox.hum. pl.5.07913.8X	1
10.173.01	sleeve for guide block for proximal small fragment humerus plates	2
10.173.05	screw driver for guide block	1
Instruments – Level 2; part 2		
2.977.01	drill guide for angle stable screwing; length 45; small fragment	2
2.977.08	drill guide w.handle for variable angle stable screwing; small fragment; length 45	1
2.953.60	gauge w. clasp for screws Ø 3.5; Ø 4.0; measuring range 60	1
Container		
19.530.00	perforated autoclavable container with inset f.instruments-modul small fragment	1

Königsee Implantate

Königsee Implantate GmbH
OT Aschau | Am Sand 4
07426 Allendorf | Germany

Fon +49 36738 498-560
Fax +49 36738 498-569
Mail export@koenigsee-implantate.de

For further information please visit:
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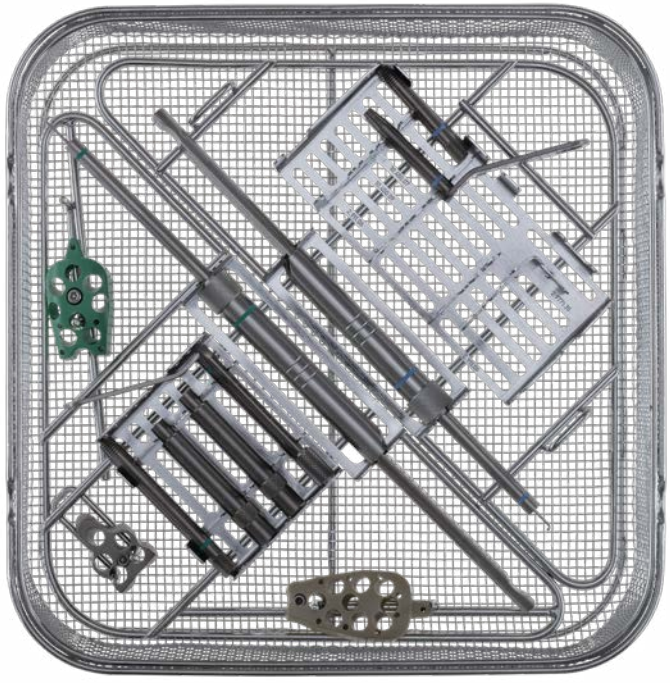
Set Instruments SF IH

for screws Ø 3.5/4.0; Set no. 19.035.001

Can be combined with:

19.478.00	Clavicle plate 3.5 as IH T SET
19.478.10PS	Clavicle plate lateral as IH T IMPLANTS sterile MIN
19.478.00PS	Clavicle plate 3.5 as IH T IMPLANTS sterile MIN
19.478.20PS	Clavicle shaft plate as IH T IMPLANTS sterile MIN
19.478.00PS+	Clavicle plate 3.5 as IH T IMPLANTS sterile
19.478.30PS	Clavicle hook plate as IH T IMPLANTS sterile MIN
19.478.40PS	Clavicle plate anterior as IH T IMPLANTS sterile MIN
19.479.00	Clavicle plate 3.5 vas IH T SET
19.479.10PS	Clavicle plate lateral vas IH T IMPLANTS sterile MIN
19.479.00PS	Clavicle plate 3.5 vas IH T IMPLANTS sterile MIN
19.479.20PS	Clavicle shaft plate vas IH T IMPLANTS sterile MIN
19.479.00PS+	Clavicle plate 3.5 vas IH T IMPLANTS sterile
19.479.30PS	Clavicle hook plate vas IH T IMPLANTS sterile MIN
19.364.00	Prox.Humerus plate FIVE as IH T SET
19.364.00PS	Prox.Humerus plate FIVE as IH T IMPLANTS sterile MIN
19.364.00PS+	Prox.Humerus plate FIVE as IH T IMPLANTS sterile
19.367.00	Prox.Humerus plate FIVE vas IH T SET
19.367.00PS	Prox.Humerus plate FIVE vas IH T IMPLANTS sterile MIN
19.367.00PS+	Prox.Humerus plate FIVE vas IH T IMPLANTS sterile
19.3673.00	Prox.Humerus plate EIGHT vas IH T SET
19.3673.00PS	Prox.Humerus plate EIGHT vas IH T IMPLANTS sterile MIN
19.3673.00PS+	Prox.Humerus plate EIGHT vas IH T IMPLANTS sterile
19.3683.00	Prox.Humerus plate EIGHT vas Corti IH T SET
19.3683.00PS	Prox.Humerus plate EIGHT vas Corti IH T IMPLANTS sterile MIN
19.3683.00PS+	Prox.Humerus plate EIGHT vas Corti IH T IMPLANTS sterile
19.3751.00	VaWiKo® Prox.humerus plate 3.5 IH SET
19.3751.00PS	VaWiKo® Prox.humerus 4.0/3.5 IH IMPLANTS sterile MIN
19.3751.00PS+	VaWiKo® Prox.humerus plate 4.0/3.5 IH IMPLANTS sterile
19.3752.00	VaWiKo® Prox.humerus 4.0/3.5 IH Corti SET
19.3752.00PS	VaWiKo® Prox.humerus 4.0/3.5 IH Corti IMPLANTS sterile MIN
19.3752.00PS+	VaWiKo® Prox.humerus 4.0/3.5 IH Corti IMPLANTS sterile
19.3753.00	VaWiKo® Prox.humerus 4.0/3.5 IH Cancell SET
19.3753.00PS	VaWiKo® Prox.humerus 4.0/3.5 IH IMPLANTS sterile MIN
19.3753.00PS+	VaWiKo® Prox.humerus plate 4.0/3.5 IH IMPLANTS sterile

Set no. 19.035.001 - Level 1



Set no. 19.035.001 - Level 2

Königsee Implantate GmbH
OT Aschau | Am Sand 4
07426 Allendorf | Germany
Fon +49 36738 498-560
Fax +49 36738 498-569
Mail export@koenigsee-implantate.de

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

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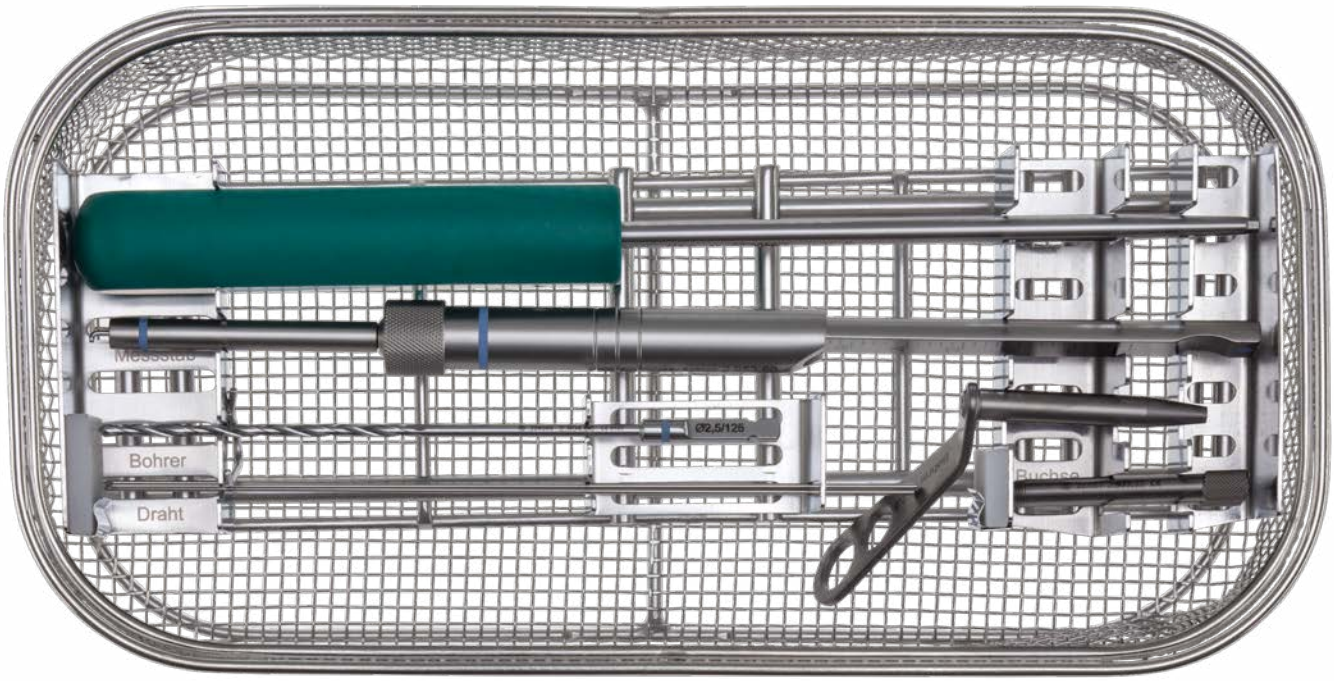
Set Instruments SF 3.5 IH Head 5.0

for screws Ø 3.5; Head 5.0; Set no. 19.035.10I



Set no. 19.035.10I Internal hexagon

Item no.	Item description	Quant.
Instruments		
2.904.06	Drill bit qc2.5; Spiral 60 mm; 2-flute; length 125 mm; blue	1
2.977.12	drill guide with handle for variable angle stable screwing 3.5 with head Ø 5.0 mm	1
2.977.13	drill guide for angle stable screws 3.5 with head Ø 5.0 mm; length 44 mm	2
2.9406.25	hex screwdriver with handle for screws Ø 2.7 mm - Ø 4.0 mm; AF 2.5; conical	1
2.953.60	gauge with clasp for screws Ø 3.5 mm; Ø 4.0 mm; measuring range 60 mm	1

Item no.	Item description	Quant.
Wires		
6.031.10	Kirschner wire with trocar point and round end; Ø 1,0 x 150 mm; stainless steel	5

Container		
19.035.11	Perforated autoclavable container Instruments 3.5 Head Ø 5.0 mm IH	1

Can be combined with:

19.671.010	Patella plate 3.5 vas IH T SET
19.671.010PS+	Patella plate 3.5 vas IH T IMPLANTS sterile
19.524.00	Hintfoot plate 3.5 vas IH T SET
19.524.00PS+	Hintfoot plate 3.5 vas IH T IMPLANTS sterile

Königsee Implantate GmbH
OT Aschau | Am Sand 4
07426 Allendorf | Germany
Fon +49 36738 498-560
Fax +49 36738 498-569
Mail export@koenigsee-implantate.de

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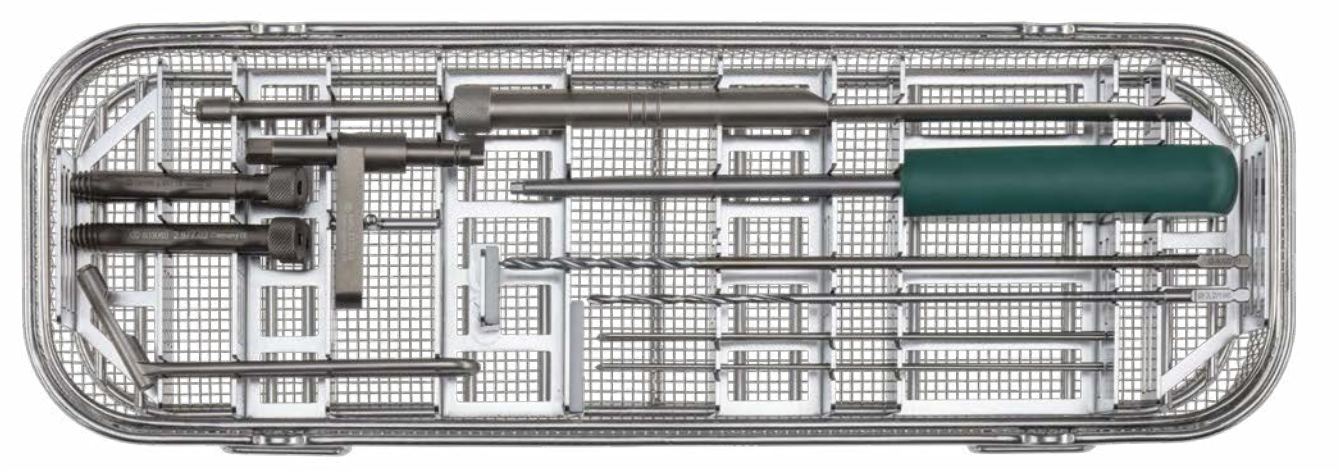
Set Instruments LF IH

Large Fragment; for screws Ø 4.5 / 5.5 / 6.0 / 6.5 mm; Set no. 19.045.001



Set no. 19.045.001 Internal hexagon

Item no.	Item description	Quant.
Instruments		
2.904.09	Drill bit qc 3.2; Spiral 60 mm; 2-flute; length 195 mm	1
2.904.23	Drill bit qc 4.0; Spiral 60 mm; 2-flute; length 220 mm	1
2.9406.35	hex screwdriver with handle for screws Ø 4.5 mm - Ø 7.0 mm; AF 3.5; length 215 mm	1
2.953.90	gauge with clasp for screws Ø 4.5 mm; Ø 6.0 mm; measuring range 90 mm	1
2.977.02	drill guide for angle stable screwing; length 70 mm; large fragment	2
2.977.15	drill guide for angle stable screwing 5.5; length 70 mm	2
2.9771.45	drill guide for angle stable compression hole; large fragment	1
10.502.32	universal drill guide; Ø 3.2 mm	1

Item no.	Item description	Quant.
Wires		
6.031.16	Kirschner wire with trocar point and round end; Ø 1.6 x 150 mm; stainless steel	5
6.031.18	Kirschner wire with trocar point and round end; Ø 1.8 x 150 mm; stainless steel	5

Container		
19.045.01	Perforated autoclavable container for instruments large fragment; LF	1

Königsee Implantate

Königsee Implantate GmbH
OT Aschau | Am Sand 4
07426 Allendorf | Germany

Fon +49 36738 498-560
Fax +49 36738 498-569
Mail export@koenigsee-implantate.de

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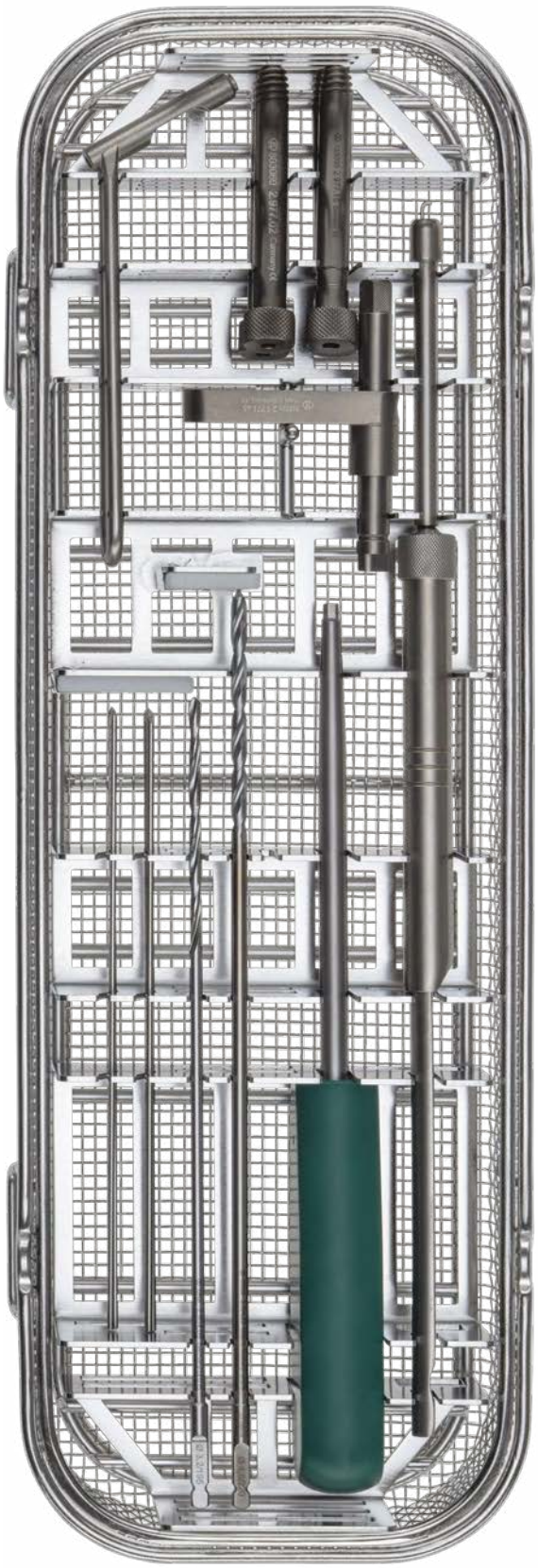
Set Instruments LF IH

Large Fragment; for screws Ø 4.5 / 5.5 / 6.0 / 6.5 mm; Set no. 19.045.001



Can be combined with:

19.103.00	Prox.Humerus plate 6.0/4.5 as IH S SET
19.104.00	Prox.Humerus plate 6.0/4.5 as IH T SET
19.600.00	Distal Femur plate 4.5/5.5 as IH S SET
19.600.00PS+	Distal Femur plate 4.5/5.5 as IH S IMPLANTS sterile
19.602.00	Distal Femur plate 4.5/5.5 as IH T SET
19.602.00PS+	Distal Femur plate 4.5/5.5 as IH T IMPLANTS sterile
19.404.00	T Tibia head plate 4.5/6.0 as IH S SET
19.404.00PS+	T Tibia head plate 4.5/6.0 as IH S IMPLANTS sterile
19.408.00	T Tibia head plate 4.5/6.0 as IH T SET
19.408.00PS+	T Tibia head plate 4.5/6.0 as IH T IMPLANTS sterile
19.402.00	L Tibia head plate 4.5/6.0 as IH S SET
19.402.00PS+	L Tibia head plate 4.5/6.0 as IH S IMPLANTS sterile
19.406.00	L Tibia head plate 4.5/6.0 as IH T SET
19.406.00PS+	L Tibia head plate 4.5/6.0 as IH T IMPLANTS sterile
19.407.00	T &L Tibia head plate 4.5/6.0 as IH T SET
19.409.00	Med. Tibia head plate 4.5/6.0 as IH T SET
19.409.00PS+	Med. Tibia head plate 4.5/6.0 as IH T IMPLANTS sterile
19.516.00	CPL plate 4.5 as IH S SET
19.161.00	LF plate S PLATES
19.162.00	LF plate T PLATES
19.512.00	Low Contact plate 4.5/6.0 as IH S SET
19.514.00	Low Contact plate 4.5/6.0 as IH T SET

Set no. 19.045.001 Internal hexagon

Königsee Implantate

Königsee Implantate GmbH
OT Aschau | Am Sand 4
07426 Allendorf | Germany

Fon +49 36738 498-560
Fax +49 36738 498-569
Mail export@koenigsee-implantate.de

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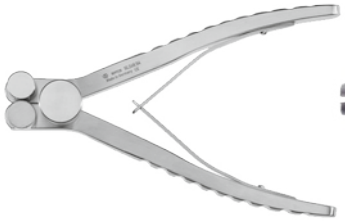
Bending instruments



Item no.10.268.54

Item no.10.269.91

Item no.2.911.05

Item no.2.911.06

Item no.	Item description	EAN
Roll-bending plier for HWS-plates		
10.268.54	roll-bending plier	4 047075 161751
Bending instruments for RoSA-TAP		
10.269.90	bending fixture for RoSA-trochanter stabilization plate	4 047075 165674
10.269.91	bending lever for RoSA-trochanter stabilization plate	4 047075 165681
Bending pin		
10.507.25	bending pin for wire ∅ 1.25 mm to ∅ 2.5 mm	4 047075 075362
Bending device		
2.911.04	bending device for plates for mini fragment 1.5 and 2.0	4 047075 083114
2.911.03	bending device for plates for mini fragment 2.0 and small fragment 3.5	4 047075 083190
2.911.05	bending device for plates for big fragment	4 047075 002214
Bending lever		
2.911.07	bending lever for reco plates 2.7	4 047075 162130
2.911.06	bending lever for reco plates small fragment	4 047075 114542

Königsee Implantate

Königsee Implantate GmbH
OT Aschau | Am Sand 4
07426 Allendorf | Germany

Fon +49 36738 498-560
Fax +49 36738 498-569
Mail export@koenigsee-implantate.de

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Drill guide

drill sleeve, tissue protecting sleeve

2.977.01 2.977.02 2.977.04 2.977.05 2.977.08 10.269.94

Item no.	Item description	EAN
Drill guide with handle for standard screwing		
10.500.27A	drill guide with handle for small fragment; handle length 55 mm	4 047075 120550
Drill guide for angle stable screwing		
2.977.01	drill guide for angle stable screwing; length 45 mm; small fragment	4 047075 084654
2.977.02	drill guide for angle stable screwing; length 70 mm; big fragment	4 047075 084661
2.977.04	drill guide for angle stable screwing; length 68 mm; small fragment	4 047075 084746
2.977.05	drill guide for angle stable screwing 2.0 mm; length 30 mm	4 047075 084753
2.977.06	drill guide for angle stable screwing 2.0 mm; length 45 mm	4 047075 114597
2.977.06a	drill guide for angle stable screwing 2.0 mm; length 45 mm	4 047075 128129
2.977.11	drill guide for angle stable screwing 2.7 mm; length 44 mm	4 047075 124510
2.977.11/3	drill guide for angle stable screwing 2.7 mm; length 44 mm; single thread with knurl	4 047075 162536
2.977.13	drill guide for angle stable screws 3.5 mm with head Ø 5.0 mm; length 44 mm	4 047075 130214
2.977.15	drill guide for angle stable screwing 5.5 mm; length 70 mm	4 047075 139231
2.977.16	drill guide for angle stable screwing 4.0 mm; length 68 mm	4 047075 146062
Drill guide with handle for variable angle stable screwing		
2.977.08	drill guide with handle for variable angle stable screwing mm; small fragment; length 45 mm	4 047075 117406
2.977.09	drill guide with handle for variable angle stable screwing mm; small fragment; length 68 mm	4 047075 120635
2.977.10	drill guide with handle for variabel angle stable screwing; length 45 mm; MF	4 047075 124503
2.977.12	drill guide with handle for variable angle stable screwing 3.5 mm with head Ø 5.0 mm	4 047075 130207
2.977.14	drill guide for variabel angle stable screwing 2.0 mm; length 45 mm	4 047075 132003
2.977.17	drill guide with handle for variabel angle stable screwing 4.0 mm; length 68 mm	4 047075 152247
2.977.19	drill guide with handle for variabel angle stable screwing 2.7 mm; length 42 mm	4 047075 166589
10.269.94	drill guide for variable angle stable screwing for drill Ø 3.2 mm for RoSA	4 047075 165735

Königsee Implantate GmbH
OT Aschau | Am Sand 4
07426 Allendorf | Germany
Fon +49 36738 498-560
Fax +49 36738 498-569
Mail export@koenigsee-implantate.de

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Drill guide

drill sleeve, tissue protecting sleeve

Item no. 2.9771.35

Item no. 10.270.23

Item no. 10.520.30

Item no. 10.500.21

Item no.	Item description	EAN
Drill guide with handle for variabel angle stable screwing		
10.500.24	drill guide with handle for standard screwing 2.4 mm; length 45 mm	4 047075 172702
2.9774.30	sinkhole drill guide for drill Ø 3.0 mm	4 047075 176236
Drill guide for angle stable compression hole		
2.9771.35	drill guide for angle stable compression hole; small fragment	4 047075 129072
2.9771.45	drill guide for angle stable compression hole; big fragment	4 047075 129089
Drill guide for guide frame		
10.270.22	drill bush Ø 1.6 mm; Ø 10 x 145 mm; IØ 1.7 mm f. aiming device f. prox. hum. pl. 5.07913.8X	4 047075 169108
10.270.23	drill bush Ø 2.5 mm; Ø 10 x 145 mm; IØ 2.7 mm f. aiming device f. prox. hum. pl. 5.07913.8X	4 047075 169115
10.270.24	drill bush Ø 3.0 mm; Ø 10 x 145 mm; IØ 3.2 mm f. aiming device f. prox. hum. pl. 5.07913.8X	4 047075 169177
10.176.11/1	drill guide for guide frame; Ø 8.0 x167 mm; IØ 3.3 mm	4 047075 133734
10.176.11/3	drill guide for femur guide; IØ 4.2 mm for screws Ø 5.5 mm	4 047075 158386
10.176.18	drill guide for guide frame; Ø 8.0 x 105 mm; IØ 4.2 mm	4 047075 133802
10.176.20	drill guide for guide frame; Ø 10 x 40 mm; IØ 1.8 mm	4 047075 133826
10.176.21	drill guide for guide frame; Ø 8.0 x 171 mm; IØ1.8 mm	4 047075 133833
10.176.22	drill guide for guide frame; Ø 8.0 x 105 mm; IØ 3.3 mm	4 047075 133840
Double drill guide; spring bushing		
10.520.30	double drill guide Ø 2.5 mm/Ø 3.5 mm; spring bushing	4 047075 111343
Drill guide for neutral and compression position		
10.500.04	drill guide for neutral and compression position; Ø 2.5 mm	4 047075 075102
10.500.20	drill guide for neutral and compression position; Ø 3.2 mm; inset 45 mm	4 047075 075164
10.500.21	drill guide for neutral and compression position; Ø 3.2 mm	4 047075 075171

Königsee Implantate

Königsee Implantate GmbH
OT Aschau | Am Sand 4
07426 Allendorf | Germany

Fon +49 36738 498-560
Fax +49 36738 498-569
Mail export@koenigsee-implantate.de

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Drill guide

drill sleeve, tissue protecting sleeve

Item no. 10.500.11

Item no. 10.502.45

Item no. 10.945.00

Item no. 10.520.20

Item no.	Item description	EAN
Double drill guide		
10.500.02	double drill guide; ∅ 3.2 mm/ ∅ 4.5 mm	4 047075 075089
10.500.05	double drill guide; ∅ 3.2 mm/ ∅ 6.5 mm	4 047075 074983
10.500.07	double drill guide; ∅ 1.1 mm/ ∅ 1.5 mm	4 047075 075140
10.500.08	double drill guide; ∅ 1.5 mm/ ∅ 2.0 mm	4 047075 075003
10.500.09	double drill guide; ∅ 2.0 mm/ ∅ 2.7 mm	4 047075 075010
10.520.35	double drill guide; ∅ 2.5 mm/ ∅ 3.5 mm	4 047075 075522
Universal drill guide		
10.500.11	drill guide ∅ 3.2 mm	4 047075 075027
10.502.32	universal drill guide; ∅ 3.2 mm	4 047075 075201
10.502.45	universal drill guide; ∅ 4.5 mm	4 047075 075218
Percutaneous drill bush system		
10.927.00	percutaneous drill bush system for cannulated screws ∅ 2.7 mm	4 047075 076062
10.935.00	percutaneous drill bush system for cannulated screws ∅ 3.5 mm	4 047075 075935
10.940.00	percutaneous drill bush system for cannulated screws ∅ 4.0 mm	4 047075 075799
10.945.00	percutaneous drill bush system for cannulated screws ∅ 4.5 mm	4 047075 076093
10.965.00	percutaneous drill bush system for cannulated screws ∅ 6.5 mm	4 047075 076000
10.970.00	percutaneous drill bush system for cannulated screws ∅ 7.0 mm	4 047075 075881
10.975.00	percutaneous drill bush system for cannulated screws ∅ 7.5 mm	4 047075 165780
Triple drill guide		
10.520.20	triple drill guide ∅ 2.0 mm	4 047075 075614

Königsee Implantate GmbH
OT Aschau | Am Sand 4
07426 Allendorf | Germany
Fon +49 36738 498-560
Fax +49 36738 498-569
Mail export@koenigsee-implantate.de

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Drill guide

drill sleeve, tissue protecting sleeve

Item no. 2.960.03

Item no. 10.510.35

Item no. 10.269.83

Item no. 2.9775.24

Item no.	Item description	EAN
Parallel aiming device for guide wire Ø 2.0 mm		
2.960.03	parallel aiming device for guide wire Ø 2.0 mm	4 047075 084388
Inserting drill guide		
10.510.27	inserting drill guide; Ø 2.7 mm/ Ø 2.0 mm	4 047075 075416
10.510.35	inserting drill guide; Ø 3.5 mm/ Ø 2.5 mm	4 047075 075300
10.510.45	inserting drill guide; Ø 4.5 mm/ Ø 3.2 mm	4 047075 075492
Drill guide with scaling		
10.269.83	universal drill guide with scaling; Ø 3.2 mm for RoSA	4 047075 158447
10.269.84	drill guide with scaling for angle stable screwing for drill Ø 3.2 mm	4 047075 159369
2.9775.24	drill guide; Ø 2.4 mm double cone; angle-stable	4 047075 176441
KFN-drill guide		
10.261.011	drill guide; Ø 8.0 x 150 mm; indendet; silver	4 047075 110797
10.261.031	drill guide; Ø 4.8 x 160 mm; silver	4 047075 110803
10.264.20	tissue protecting drill sleeve for intramedullary reamer; Ø 20 x 107 mm; inside Ø 17.2 mm	4 047075 074273
10.264.21	sleeve for intramedullary reamer; Ø 17 mm/ Ø 3.2 x 121 mm	4 047075 074280
10.264.22	trocar for sleeve for intramedullary reamer; Ø 3.0 x 132 mm	4 047075 074136
10.264.05	sleeve for supporting screw; Ø 16 mm/ Ø 14 x 200 mm	4 047075 073849
10.264.06	sleeve for supporting screw; Ø 14 mm/ Ø 2.7 x 211 mm	4 047075 074068
10.264.07	trocar for sleeve for supporting screw; Ø 2.5 x 222 mm	4 047075 074235
10.264.12	sleeve for anti-rotation screw; Ø 8.8 mm/ Ø 6.7 x 198 mm	4 047075 073993
10.264.14	sleeve for anti-rotation screw; Ø 6.5 mm/ Ø 2.2 x 205 mm	4 047075 074013
10.264.15	trocar for sleeve for anti-rotation screw; Ø 2.0 x 215 mm	4 047075 074150

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Königsee Implantate GmbH
OT Aschau | Am Sand 4
07426 Allendorf | Germany

Fon +49 36738 498-560
Fax +49 36738 498-569
Mail export@koenigsee-implantate.de

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Drill guide

drill sleeve, tissue protecting sleeve

Item no. 10.261.01

Item no. 10.266.034

Item no. 10.266.03

Item no.	Item description	EAN
Frako/DENS-drill guide		
2.956.42	tissue protecting drill sleeve; Ø 6.0 x 30 mm; inside Ø 4.2 mm	4 047075 084487
10.266.03	double tissue protecting drill sleeve; Ø 7.0 x 140 mm; inside Ø 4.2 mm	4 047075 144624
10.266.034	tubes for double tissue protecting drill sleeve	4 047075 148158
DET-drill guide		
10.261.01	drill guide; Ø 8.0 x 150 mm; green	4 047075 073566
10.261.02	drill guide; Ø 2.1 x 160 mm; silver	4 047075 073467
10.261.03	drill guide; Ø 4.8 x 160 mm; blue	4 047075 073658

Königsee Implantate GmbH
OT Aschau | Am Sand 4
07426 Allendorf | Germany
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Drill bit

non-sterile packed / sterile packed

Item no. 2.908.13

Item no. 2.908.40
Item no. S2.908.40

Item no.	EAN	Item description	Item no. sterile	EAN sterile
Drill bit with Dental coupling				
2.904.20DK	4047075149841	DK 1.5; Spiral 30; 2-flute; length 105 mm	-	
Drill bit with Triangular shaft				
2.908.13	4047075144075	ts 2.0; Spiral 60; 2-flute; length 175 mm	-	
2.908.17	4047075176151	ts 2.0; Spiral 50; 2-flute; length 210 mm	-	
2.908.01	4047075082803	ts 2.5; Spiral 60; 2-flute; length 175 mm	-	
2.908.18	4047075176168	ts 2.5; Spiral 60; 2-flute; length 210 mm	-	
2.909.01	4047075082964	ts 2.5; Spiral 60; 3-flute; length 175 mm	-	
10.261.21	4047075133864	ts 3.2; Spiral 55; 2-flute; length 305 mm	-	
2.908.04	4047075082889	ts 3.5; Spiral 100; 2-flute; length 210 mm	-	
2.908.40	4047075082834	ts 4.0; Spiral 40; 3-flute; length 230 mm; Cann. 2.1; scaled	S2.908.40	4047075231416
2.908.45	4047075082841	ts 4.5; Spiral 40; 3-flute; length 230 mm; Cann. 2.1; scaled	S2.908.45	4047075231423
10.261.15	4047075073719	ts 4.8; Spiral 60; 2-flute; length 305 mm; scaled	-	
10.261.19	4047075073641	ts 4.8; Spiral 55; 3-flute; length 320 mm; Cann. 2.2; scaled	-	
10.264.16	4047075074167	ts 6.0; Spiral 55; 4-flute; length 400 mm; Cann. 2.2; green	-	
2.908.19	4047075176175	ts 6.2; Spiral 62; 2-flute; length 210 mm	-	
2.908.76	4047075117376	ts 7.6; Spiral 100; 3-flute; length 285 mm; Cann. 2.2; scaled	-	
2.908.20	4047075176182	ts 8.2; Spiral 82; 2-flute; length 210 mm	-	

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Drill bit

non-sterile packed / sterile packed

Item no. 2.904.03
Item no. S2.904.03

Item no. 2.904.05
Item no. S2.904.05

Item no.	EAN	Item description	Item no. sterile	EAN sterile
Drill bit with Quick coupling				
2.904.01	4047075082063	Drill bit qc 1.1; Spiral 15; 2-flute; length 65 mm	S2.904.01	4047075231003
2.904.19	4047075082278	Drill bit qc 1.1; Spiral 30; 2-flute; length 105 mm	-	
2.904.02	4047075082223	Drill bit qc 1.5; Spiral 25; 2-flute; length 88 mm	S2.904.02	4047075231010
2.904.20	4047075082407	Drill bit qc 1.5; Spiral 30; 2-flute; length 105 mm	S2.904.20	4047075231140
2.904.33	4047075172719	Drill bit qc 1.8; Spiral 30; 2-flute; length 105 mm; black	S2.904.33	4047075231195
2.904.03	4047075082292	Drill bit qc 2.0; Spiral 30; 2-flute; length 105 mm; orange	S2.904.03	4047075231027
2.904.04	4047075082308	Drill bit qc 2.0; Spiral 30; 2-flute; length 125 mm; orange	S2.904.04	4047075231034
2.904.34	4047075176113	Drill bit qc 2.0; Spiral 50; 2-flute; length 210 mm	-	
10.270.30	4047075169061	Drill bit qc 2.5; Spiral 60; 2-flute; length 250 mm; scaled	S10.270.30	4047075230952
2.904.05	4047075082209	Drill bit qc 2.5; Spiral 50; 2-flute; length 105 mm; blue	S2.904.05	4047075231041
2.904.06	4047075082216	Drill bit qc 2.5; Spiral 60; 2-flute; length 125 mm; blue	S2.904.06	4047075231058
2.904.22	4047075082490	Drill bit qc 2.5; Spiral 60; 2-flute; length 155 mm; green	S2.904.22	4047075231157
2.904.35	4047075176120	Drill bit qc 2.5; Spiral 60; 2-flute; length 210 mm	-	
2.904.07	4047075082322	Drill bit qc 2.7; Spiral 50; 2-flute; length 105 mm	S2.904.07	4047075231065
2.905.27	4047075082599	Drill bit qc 2.7; Spiral 30; 4-flute; length 160 mm; Cann. 1.35	S2.905.27	4047075231263
10.270.31	4047075169184	Drill bit qc 3.0; Spiral 60; 2-flute; length 250 mm; scaled	-	
2.904.25	4047075156122	Drill bit qc 3.0; Spiral 60; 2-flute; length 155 mm	-	
2.904.26	4047075168866	Drill bit qc 3.0; Spiral 60; 2-flute; length 195 mm	-	
10.176.23	4047075155194	Drill bit qc 3.2; Spiral 55; 2-flute; length 305 mm; scaled	-	
10.269.82	4047075159352	Drill bit qc 3.2; Spiral 55; 2-flute; length 305 mm; RING	-	
2.904.08	4047075082230	Drill bit qc 3.2; Spiral 60; 2-flute; length 145 mm	S2.904.08	4047075231072
2.904.09	4047075082247	Drill bit qc 3.2; Spiral 60; 2-flute; length 195 mm	S2.904.09	4047075231089
2.905.32	4047075082452	Drill bit qc 3.2; Spiral 60; 4-flute; length 60 mm; Cann. 1.75	S2.905.32	4047075231270
2.904.10	4047075082124	Drill bit qc 3.5; Spiral 40; 2-flute; length 110 mm	S2.904.10	4047075231096
2.904.11	4047075082315	Drill bit qc 3.5; Spiral 60; 2-flute; length 195 mm	S2.904.11	4047075231102
2.905.35	4047075082469	Drill bit qc 3.5; Spiral 30; 4-flute; length 160 mm; Cann. 1.35	S2.905.35	4047075231287

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OT Aschau | Am Sand 4
07426 Allendorf | Germany

Fon +49 36738 498-560
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Drill bit

non-sterile packed / sterile packed

Item no. 2.904.12
Item no. S2.904.12

Item no. 2.9042.050
Item no. S2.9042.050

Item no.	EAN	Item description	Item no. sterile	EAN sterile
Drill bit with Quick coupling				
10.176.24	4047075155200	Drill bit qc 4.0; Spiral 55; 2-flute; length 305 mm; scaled	-	
2.904.23	4047075139224	Drill bit qc 4.0; Spiral 60; 2-flute; length 220 mm	S2.904.23	4047075231164
2.904.12	4047075082476	Drill bit qc 4.5; Spiral 60; 2-flute; length 145 mm	S2.904.12	4047075231119
2.904.13	4047075082483	Drill bit qc 4.5; Spiral 85; 2-flute; length 195 mm	-	
2.905.45	4047075082629	Drill bit qc 4.5; Spiral 60; 4-flute; length 160 mm; Cann. 1.8	-	
2.905.46	4047075116447	Drill bit qc 4.5; Spiral 40; 3-flute; length 230 mm; Cann. 2.1	-	
2.908.50	4047075168484	Drill bit Coupling 5.0; Spiral 55; 4-flute; L 300 mm; Cann. 2.9	S2.908.50	4047075231430
2.904.36	4047075176137	Drill bit qc 6.2; Spiral 62; 2-flute; length 210 mm	-	
2.904.37	4047075176144	Drill bit qc 8.2; Spiral 82; 2-flute; length 210 mm	-	
Drill bit with DLC coating				
2.9042.025	4047075127979	Drill bit cs 2.5; Spiral 14; 2-flute; length 46 mm; DLC	S2.9042.025	4047075231201
2.9042.030	4047075127986	Drill bit cs 3.0; Spiral 17; 2-flute; length 50 mm; DLC	S2.9042.030	4047075231218
2.9042.040	4047075127993	Drill bit cs 4.0; Spiral 22; 2-flute; length 54 mm; DLC	S2.9042.040	4047075231225
2.9042.050	4047075128006	Drill bit cs 5.0; Spiral 26; 2-flute; length 62 mm; DLC	S2.9042.050	4047075231232
2.9042.060	4047075147144	Drill bit cs 6.0; Spiral 57; 2-flute; length 93 mm; DLC	-	
2.9042.070	4047075147151	Drill bit cs 7.0; Spiral 69; 2-flute; length 109 mm; DLC	-	
Drill bit for arthrodesis				
2.906.24	4047075082704	Drill bit cs 2.4; Spiral 20; 2-flute; ARTHRO; length 310 mm	S2.906.24	4047075231300

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OT Aschau | Am Sand 4
07426 Allendorf | Germany

Fon +49 36738 498-560
Fax +49 36738 498-569
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Step drill

Item no. 10.264.08

Item no. 10.269.30

Item no. 10.320.01

Item no.	Item description	EAN
Step drill for KFN-System		
10.264.08	step drill-set for supporting screw, complete	4 047075 074242
Step drill for RoSA-System		
10.269.30	RoSA quadruple reamer	4 047075 159291
Step drill for DHS-System		
10.320.01	three-level step drill for dynamic hip screws, complete	4 047075 074372

Königsee Implantate GmbH
OT Aschau | Am Sand 4
07426 Allendorf | Germany
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Fax +49 36738 498-569
Mail export@koenigsee-implantate.de

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Pilot drill bit

non-sterile packed / sterile packed

Item no. 2.906.30
Item no. S2.906.30

Item no. 2.906.27
Item no. S2.906.27

Item no.	EAN	Item description	Item no. sterile	EAN sterile
Pilot drill bit with cutter for Frako screws				
2.906.34/1	4047075111299	Pilot Drill Bit Frako cs 2.1; DL 18; Burr 3.0; DB 1.3; length 60 mm	-	
2.906.33/1	4047075111282	Pilot Drill Bit Frako cs 2.1; DL 8; Burr 3.0; DB 1.3; length 60 mm	-	
2.906.31	4047075082612	Pilot Drill Bit Frako qc 2.1; DL 18; Burr 3.0; DB 1.3; length 60 mm	S2.906.31	4047075231331
2.906.34	4047075057603	Pilot Drill Bit Frako qc 2.1; DL 18; Burr 3.0; DB 1.3; length 80 mm	-	
2.906.30	4047075082605	Pilot Drill Bit Frako qc 2.1; DL 8; Burr 3.0; DB 1.3; length 60 mm	S2.906.30	4047075231324
2.906.33	4047075057597	Pilot Drill Bit Frako qc 2.1; DL 8; Burr 3.0; DB 1.3; length 80 mm	S2.906.33	4047075231577
Pilot drill bit without cutter				
2.906.27	4047075082711	Pilot Drill Bit qc 2.2; DL 60; cann. 1.5; scaled; length 100 mm	S2.906.27	4047075231317
2.906.40	4047075082759	Pilot Drill Bit qc 3.0; DL 60; cann. 1.8; scaled; length 100 mm	S2.906.40	4047075231348

Königsee Implantate GmbH
OT Aschau | Am Sand 4
07426 Allendorf | Germany
Fon +49 36738 498-560
Fax +49 36738 498-569
Mail export@koenigsee-implantate.de

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Tap

Item no. 2.924.35

Item no.	Item description	EAN
Tap for cortical screw		
2.924.15	Tap DC 1.5; thread length 20 mm ; length 5.0 mm Cortical	
2.924.20	Tap DC 2.0; thread length 25 mm ; length 53 mm Cortical	
2.924.27	Tap QC 2.7; thread length 33 mm ; length 100 mm Cortical	
2.923.35	Tap QC 3.5; thread length 50 mm ; length 160 mm; Cortical; cannulated 1.3	
2.924.35	Tap QC 3.5; thread length 50 mm ; length 110 mm Cortical	
2.925.45	Tap QC 4.5; thread length 70 mm ; length 130 mm Cortical	
2.927.45	Tap QC 4.5; thread length 70 mm ; length 195 mm Cortical	
Tap for cancellous screw		
2.927.40	Tap QC 4.0; thread length 90 mm; length 130 mm Cancellous	
2.927.65	Tap QC 6.5; thread length 25 mm; length 170 mm Cancellous	
Tap for DHS- and RoSA screws		
10.269.42	Tap 10.0; thread length 50 mm; length 135 mm; RoSA; cannulated 3.1	
10.315.05	Tap 12.5; thread length 40 mm; length 230 mm; DHS; cannulated 2.7; scaled	

Königsee Implantate GmbH
OT Aschau | Am Sand 4
07426 Allendorf | Germany
Fon +49 36738 498-560
Fax +49 36738 498-569
Mail export@koenigsee-implantate.de

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Screwdriver inset

with quick coupling

Item no. 2.941.15A

Item no. 2.9419.10

Item no. 2.941.35/195

Item no.	Item description	EAN
Hex screwdriver inset for internal hexagon	Internal hexagon	
2.941.15A	hex screwdriver inset for quick coupling for screw Ø 1.5 mm - Ø 2.0 mm; wrench width 1.5 mm; conic; length 100 mm	4 047075 144792
2.941.25A	hex screwdriver inset for quick coupling for screw Ø 2.7 mm - Ø 4.0 mm; wrench width 2.5 mm; conic; length 100 mm	4 047075 138654
2.943.40/S	hex screwdriver for quick coupling for screw Ø 2.7 mm - Ø 4.0 mm; wrench width 2.5 mm; cannulated; inside Ø 1.7 mm; length 100 mm	4 047075 083664
2.941.35	hex screwdriver inset for quick coupling for screw Ø 4.5 mm - Ø 7.0 mm; wrench width 3.5 mm; length 100 mm	4 047075 083411
2.941.35/135	hex screwdriver inset for quick coupling for screw Ø 4.5 mm - Ø 7.0 mm; wrench width 3.5 mm; length 135 mm	4 047075 139286
2.941.35/195	hex screwdriver inset for quick coupling for screw Ø 4.5 mm - Ø 7.0 mm; wrench width 3.5 mm; length 195 mm	4 047075 139293
2.941.3521	hex screwdriver inset for quick coupling for screw Ø 4.5 mm - Ø 7.0 mm; wrench width 3.5 mm; cannulated; inside Ø 2.1 mm; length 100 mm	4 047075 113484
Screwdriver inset for six lobe	Six lobe	
2.9419.08	screwdriver inset for hexalobe 08; length 100 mm	4 047075 175239
2.9419.08/55	screwdriver inset for hexalobe 08; length 55 mm	4 047075 175703
2.9419.10	screwdriver inset for hexalobe 10; length 100 mm	4 047075 175246
2.9419.10/55	screwdriver inset for hexalobe 10; length 55 mm	4 047075 175710
2.9419.15	screwdriver inset for hexalobe 15; length 100 mm	4 047075 175253
2.9419.15/55	screwdriver inset for hexalobe 15; length 55 mm	4 047075 175727

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Königsee Implantate GmbH
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Fax +49 36738 498-569
Mail export@koenigsee-implantate.de

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Cutter

pin-countersink, countersink, countersink cannulated, cutter for ring plate, hallux cutter
non-sterile packed / sterile packed

Item no. 10.230.18

Item no. 10.505.15

Item no. 2.907.27

Item no.	EAN	Item description	Item no. sterile	EAN sterile
Pin-countersink				
10.230.18	4 047075 073528	pin-countersink for three-jawchuck	-	
Countersink				
10.505.15	4 047075 075232	countersink for dental coupling, length 57 mm, for screws Ø 1.5 mm and Ø 2.0 mm	-	
10.505.40	4 047075 075331	countersink for quick coupling, length 72 mm, for screws Ø 2.7 mm / Ø 3.5 mm / Ø 4.0 mm	S10.505.40	4047075230983
10.505.80	4 047075 075348	countersink with T-handle, length 180 mm, for screws Ø 4.5 mm and Ø 6.5 mm	-	
10.505.81	4 047075 075355	countersink for quick coupling, length 115 mm, for screws Ø 4.5 mm and Ø 6.5 mm	-	
Countersink cannulated				
2.907.27	4 047075 082643	countersink, Ø 5x160 mm, cannulated, inside Ø 1.5 mm, for cannulated screws Ø 2.7 mm	-	
2.907.27/70	4 047075 082650	countersink, Ø 5x70 mm, cannulated, inside Ø 1.5 mm, for cannulated screws Ø 2.7 mm	-	
2.907.35	4 047075 082735	countersink, Ø 5x160 mm, cannulated, inside Ø 1.3 mm, for cannulated screws Ø 3.5 mm	-	
2.907.40	4 047075 082766	countersink, Ø 6x160 mm, cannulated, inside Ø 1.8 mm, for cannulated screws Ø 4 mm	-	
2.907.45	4 047075 082773	countersink, Ø 6.5x160 mm, cannulated, inside Ø 1.75 mm, for cannulated screws Ø 4.5 mm	-	
2.907.70	4 047075 082667	countersink, Ø 8x160 mm, cutter length 19.5 mm, cannulated, inside Ø 2.1 mm, for cannulated screws Ø 6.5 mm	-	
2.907.71	4 047075 082674	countersink, Ø 8x160 mm, cutter length 37 mm, cannulated, inside Ø 2.1 mm, for cannulated screws Ø 6.5 mm/Ø 7 mm	-	

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Cutter

pin-countersink, countersink, countersink cannulated, cutter for ring plate, hallux cutter
non-sterile packed / sterile packed

Item no. 2.9101.35
Item no. S2.9101.35

Item no. 2.9102.16

Item no. 2.9103.20

Item no.	EAN	Item description	Item no. sterile	EAN sterile
Hollow cutter				
2.9101.15	4 047075 126309	hollow cutter with quick coupling for screws Ø 1,5 mm - Ø 2,0 mm	S2.9101.15	4047075231447
2.9101.35	4 047075 126316	hollow cutter with quick coupling for screws Ø 2,7 mm - Ø 4,0 mm	S2.9101.35	4047075231454
2.9101.45	4 047075 126323	hollow cutter with quick coupling for screws Ø 4,5 mm - Ø 7,0 mm	S2.9101.45	4047075231461
2.9101.55	4 047075 154142	hollow cutter with quick coupling for screws Ø 7,0 mm - Ø 7,5 mm	-	
Cutter for ring plates				
2.9102.14	4 047075 130085	cutter 80° for quick coupling, for ring plate Ø 14.0 mm	-	
2.9102.16	4 047075 130092	cutter 100° for quick coupling, for ring plate Ø 16.0 mm	-	
Hallux cutter				
2.9103.20	4 047075 144273	hallux cutter set, cutter convex, Ø 20 mm	-	
2.9103.22	4 047075 144280	hallux cutter set, cutter concave, Ø 22 mm	-	
2.9103.25	4 047075 144297	hallux cutter set, cutter convex, Ø 25 mm	-	
2.9103.27	4 047075 144303	hallux cutter set, cutter concave, Ø 27 mm	-	

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Handle

with quick coupling

Item no. 10.305.05

Item no. 2.9345.15

Item no. 2.9345.35

Item no. 10.307.03

Item no.	Item description	EAN
T-handle with quick coupling; metal		
10.305.05	T-handle with quick coupling; length 93.5 mm	
10.306.06	T-handle with quick coupling; length 93.5 mm; cannulated; inside Ø 2.5 mm	
handle with quick coupling; plastic		
10.306.01	handle with quick coupling;l ength 146 mm; cannulated; inside Ø 2.5 mm	
torque screwdriver handle		
2.934.15	torque screwdriver handle; 0.7 newtonmeter	
2.934.25	torque screwdriver handle; 2.2 newtonmeter	
2.9345.15	torque screwdriver handle; 0.7 newtonmeter	
2.9345.24	torque screwdriver handle; 1.5 newtonmeter	
2.9345.25	torque screwdriver handle; 2.2 newtonmeter	
2.9345.35	torque screwdriver handle; 4.8 newtonmeter	
Handle with 1/4" coupling		
10.307.03	Handle with 1/4" coupling; length 162 mm	

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OT Aschau | Am Sand 4
07426 Allendorf | Germany

Fon +49 36738 498-560
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Measuring devices

Item no. 10.261.16

Item no. 2.950.150

Item no. 2.953.60

Item no. 10.264.04

Item no. 10.269.20

Item no.	Item description	EAN
Measuring devices with hook		
10.261.16	gauge with clasp; measuring range 110 mm	
10.261.16F	gauge with clasp for distal femur; measuring range 110 mm	
10.270.32	gauge for aiming device for proximal humerus plate 5.07913.8X; measuring range 70 mm	
2.953.15	gauge with clasp for screws ∅ 1.5 and 2.0 mm; measuring range 40 mm	
2.953.24	gauge with clasp for screws ∅ 2.4 mm; measuring range 60 mm; colour marking black	
2.953.27	gauge with clasp for screws ∅ 2.7 mm; measuring range 70 mm	
2.953.35	gauge with clasp for screws ∅ 3.5 and 4.0 mm; measuring range 110 mm	
2.953.45	gauge with clasp for screws ∅ 4.5 and 6.5 mm; measuring range 115 mm	
2.953.50	screw gauge for screws ∅ 2.0 mm; measuring range 40 mm	
2.953.51	gauge with clasp for screws ∅ 2.0 mm; measuring range 44 mm	
2.953.60	gauge with clasp for screws ∅ 3.5 and 4.0 mm; measuring range 60 mm; colour marking blue	
2.953.65	gauge with clasp for screws ∅ 2.7 mm; measuring range 60 mm; colour marking orange	
2.953.70	gauge with clasp for screws ∅ 3.5 and 4.0 mm; measuring range 70 mm; colour marking green	
2.953.80	gauge with clasp for screws ∅ 3.5 and 4.0 mm; measuring range 90 mm; colour marking green	
2.953.90	gauge with clasp for screws ∅ 4.5 and 6.0 mm; measuring range 90 mm	
Measuring rods for cannulated screws		
2.950.150	gauge for cannulated screws ∅ 2.7 to 4.0 mm; measuring range 80 mm; length 150 mm	
2.951.150	gauge for cannulated screws ∅ 4.5 mm; measuring range 80 mm; length 150 mm	
2.952.140	gauge for cannulated screws ∅ 7.5 mm; measuring range 140 mm; length 275 mm	
2.952.170	gauge for cannulated screws ∅ 7.5 mm; measuring range 170 mm; length 275 mm	
2.952.200	gauge for cannulated screws ∅ 7.5 mm; measuring range 200 mm; length 252 mm	
2.952.230	gauge for cannulated screws ∅ 6.5 and 7.0 mm; measuring range 130 mm; length 230 mm	

Königsee Implantate

Königsee Implantate GmbH
OT Aschau | Am Sand 4
07426 Allendorf | Germany

Fon +49 36738 498-560
Fax +49 36738 498-569
Mail export@koenigsee-implantate.de

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Measuring devices

Item no.	Item description	EAN
Measuring rods		
10.100.01	gauge for DHS/DCS	4 047075 072569
10.264.04	gauge for KFN supporting screw; measuring range 75 – 130 mm	4 047075 073832
10.266.04	gauge for 10.266.03; DENS system; measuring range 20 – 44 mm	4 047075 144631
10.269.20	direct measuring gauge for RoSA; length 260 mm; measuring range up to 170 mm	4 047075 158416
2.950.01	gauge for fracture compressing screw; length 150 mm; measuring range 40 mm	4 047075 083954
2.950.02	gauge for DET screw; length 145 mm; measuring range 120 mm	4 047075 117383
Alignment gauge		
2.951.01	alignment gauge for Kirschner wires ∅ 0.6 to 3.0 mm	4 047075 084005

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Königsee Implantate GmbH
OT Aschau | Am Sand 4
07426 Allendorf | Germany

Fon +49 36738 498-560
Fax +49 36738 498-569
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Screwdriver for extraction

for screws with wrench size 1.5 - 5.0
non-sterile packed / sterile packed

Item no. 2.948.15A
Item no. S2.948.15A

Item no. 2.948.35A
Item no. S2.948.35A

Item no. 2.948.15

Item no. 2.948.25

Item no.	EAN	Item description	Item no. sterile	EAN sterile
Screwdriver for extraction for quick coupling				
2.948.15A	4047075126330	screwdriver for extraction for quick coupling, wrench size 1.5	S2.948.15A	4047075231485
2.948.25A	4047075126347	screwdriver for extraction for quick coupling, wrench size 2.5	S2.948.25A	4047075231492
2.948.35A	4047075126354	screwdriver for extraction for quick coupling, wrench size 3.5	S2.948.35A	4047075231508
2.948.50A	4047075133550	screwdriver for extraction for quick coupling, wrench width 5.0	-	
Screwdriver with T-handle for extraction of screws				
2.948.15	4047075059102	screwdriver with T-handle for extraction of screws with wrench size 1.5	-	
2.948.25	4047075083930	screwdriver with T-handle for extraction of screws with wrench size 2.5	-	
2.948.35	4047075084050	screwdriver with T-handle for extraction of screws with wrench size 3.5	-	

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Screwdriver
with handle

Item no. 10.264.29

Item no. 2.930.35

Item no. 2.9406.35/260

Item no. 2.9406.25

Item no.	Item description	EAN
Screwdriver for internal hexagon	Internal hexagon	
2.930.35	hex screwdriver with T-handle for screw Ø4.5 until Ø7.0mm; length 232mm	4047075083343
2.9366.15	cross-head screwdriver with handle size 1.5	4047075166435
2.9366.25	cross-head screwdriver with handle size 2.5	4047075166442
2.9366.35	cross-head screwdriver with handle size 3.5	4047075166459
2.9401.15A	hex screwdriver with handle for screw Ø1.5 and Ø2.0mm; wrench width 1.5;detachable	4047075144655
2.9405.15	hex screwdriver for Ø1.5 and Ø2.0mm; wrench size 1.5; conical; length 215mm	4047075169290
2.9405.25	hex screwdriver for Ø2.7 - Ø4.0mm; wrench size 2.5; conical; length 215mm	4047075168828
2.9405.35	hex screwdriver for Ø4.5 - Ø7.0mm; wrench size 3.5; length 215mm	4047075169306
2.9406.127	Screwdriver with handle drill fix screw	4047075166510
2.9406.15	hex screwdriver with handle for screws Ø1.5 - Ø2.0mm; AF1.5; conical	4047075163359
2.9406.25	hex screwdriver with handle for screws Ø2.7 - Ø4.0mm; AF2.5; conical	4047075163366
2.9406.25/1	hex screwdriver with handle for screw Ø2.7 - Ø4.0mm; wrench width2.5; short; conical	4047075166534
2.9406.35	hex screwdriver with handle for screws Ø4.5 - Ø7.0mm; AF3.5; length 215mm	4047075163373
2.9406.35/260	hex screwdriver with handle for screws Ø4.5 - Ø7.0mm; AF3.5; length 260mm	4047075163380
2.942.02	hex screwdriver with T-handle for screw Ø4.5 - Ø7.0mm; cannulated; inside Ø2.2mm	4047075083596
2.9435.75	hex screwdriver w. handle for Ø7.5mm; cannulated; IØ2.9mm; wrenchsize 4; length 324mm	4047075168903
2.9436.20	hex screwdriver w. handle for fracture compression; cann.; IØ1.3mm; wrench size 2; length 215mm	4047075169986
2.9436.25	hex screwdriver w. handle for Ø2.7 - 4mm; cannulated; IØ1.3mm; wrench size 2.5; length 215mm	4047075170005
2.9436.35	hex screwdriver w. handle for Ø4.5 - 7mm; cannulated; IØ2.2mm; wrench size 3.5; length 215mm	4047075170029
2.9436.35/275	hex screwdriver w. handle for Ø4.5 - 7mm; cannulated; IØ2.2mm; wrench size 3.5; length 275mm	4047075170043
2.9436.40	hex screwdriver w. handle for Ø2.7 - 4mm; cannulated; IØ1.7mm; wrench size 2.5; length 215mm	4047075170050
2.9465.15/1	hex screwdriver for Ø1.5 and Ø2.0mm; wrench size 1.5; length 184mm	4047075169313
2.946.15/2	holding sleeve for screw driver for screws Ø1.5mm	4047075083824
	Optionally for 2.9465.15/1	

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07426 Allendorf | Germany

Fon +49 36738 498-560
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Screwdriver
with handle

Item no. 2.9436.40

Item no. 2.9435.75

Item no. 2.9386.10

Item no.	Item description	EAN
10.173.05	screw driver for guide block	4047075112166
10.1776.07	hex screwdriver with handle for screw anchor; wrench width 2.5; conical	4047075168859
10.2636.04	hex screwdriver with handle; length 350mm; wrench width 3.5	4047075168965
10.264.03	hex screwdriver with handle and holding sleeve; wrench width 3.5	4047075073979
10.264.17	hex screwdriver with handle; cannulated; inside Ø2.2mm; wrench width 3.5	4047075074174
10.264.29	hex screwdriver with T-handle; wrench width 8	4047075146222
10.2646.03	hex screwdriver with handle and holding sleeve; wrench width 3.5	4047075230167
10.2646.17	hex screwdriver with handle; cannulated; inside Ø2.2mm; wrench width 3.5	4047075197200
10.266.02	hex screwdriver with handle; wrench width 2; length 350mm; cannulated; inside Ø1.3mm	4047075144617
10.269.41	Screwdriver with T-handle for removal RoSA-screw	4047075159840
10.2705.40	hex screwdriver for Ø3.5 and Ø4.0mm; wrench size 2.5; conical; length 315mm	4047075169276
10.310.01	wrench for insertion and extraction of hip and condylar screws	4047075074341

Screwdriver for six lobe

Six lobe

2.9381.06	screwdriver with handle for t6; detachable	4047075144648
2.9381.08	screwdriver hexalobe size 8; PPSU-handle; length 139mm; detachable	4047075190461
2.9385.15	screwdriver with handle SL15; length 215mm	4047075189472
2.9386.06	screwdriver with handle for six-lobe 6	4047075166466
2.9386.07	screwdriver with handle for six-lobe 7	4047075166473
2.9386.10	screwdriver with handle for six-lobe 10	4047075166497
2.9386.15	screwdriver with handle for six-lobe 15	4047075166503
2.9386.25	screwdriver with handle for six-lobe 25	4047075168194
2.93886.08	screwdriver hexalobe size 8; PPSU-handle; length 180 mm	4047075190478
10.268.53	screwdriver; six-lobe 10	4047075163700

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OT Aschau | Am Sand 4
07426 Allendorf | Germany

Fon +49 36738 498-560
Fax +49 36738 498-569
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Screwdriver for extraction from shank

for quick coupling
non-sterile packed / sterile packed

Item no. 2.9481.15
Item no. S2.9481.15

Item no. 2.9481.27
Item no. S2.9481.27

Item no. 2.9481.45
Item no. S2.9481.45

Item no. 2.9481.65

Item no. 2.9481.73

Item no.	EAN	Item description	Item no. sterile	EAN sterile
Screwdriver for extraction from shank for quick coupling				
2.9481.15	4 047075 128013	from shank of screws ∅ 1.5 mm - ∅ 2.0 mm	S2.9481.15	4047075231515
2.9481.24	4 047075 161294	from shank of screws ∅ 2.0 mm - ∅ 2.7 mm	-	
2.9481.27	4 047075 128020	from shank of screws ∅ 2.7 mm - ∅ 4.0 mm	S2.9481.27	4047075231539
2.9481.45	4 047075 128037	from shank of screws ∅ 4.5 mm - ∅ 6.0 mm	S2.9481.45	4047075231546
2.9481.65	4 047075 134625	from shank of screws ∅ 6.5mm - ∅ 7.0 mm	-	
2.9481.73	4 047075 150564	from shank of screws ∅ 7.3 mm - ∅ 7.5 mm	-	

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Königsee Implantate GmbH
OT Aschau | Am Sand 4
07426 Allendorf | Germany

Fon +49 36738 498-560
Fax +49 36738 498-569
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Cutter Instruments

Item no. 10.265.05

Item no. 10.271.05

Item no. 6.906.02

Item no. 6.906.03

Item no.	Item description	EAN
cable cutter		
10.265.05	cable cutter	
power cutter for LC titanium strip		
10.271.05	power cutter for LC titanium strip 8.0 mm x 0.4 mm; length 260 mm	
side cutter and power cutter for wires		
6.906.01	head and side cutter for wires to maximum ∅ 1.7 mm	
6.906.02	side cutter for wires to maximum ∅ 2.2 mm	
6.906.03	power cutter for wires to maximum ∅ 3.0 mm (stainless steel) and ∅ 4.0 mm (titanium)	
6.906.06	power cutter for wires to maximum ∅ 6.0 mm	

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Königsee Implantate GmbH
OT Aschau | Am Sand 4
07426 Allendorf | Germany

Fon +49 36738 498-560
Fax +49 36738 498-569
Mail export@koenigsee-implantate.de

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Forceps

Item no. 10.421.01

Item no. 10.421.05

Item no. 10.421.06

Item no. 10.426.10

Item no. 10.429.00

Item no. 10.465.15

Item no.	Item description	EAN
extraction forceps		
10.421.01	extraction forceps for wires; flat	
10.421.02	extraction forceps for wires; round	
10.421.05	extraction forceps with notch for wires	
10.421.06	extraction forceps for wires ∅ 1.0 - 2.0 mm	
10.421.07	extraction forceps for wires ∅ 2.0 - 3.0 mm	
10.421.08	extraction forceps for intramedullary gliding nails; length 220 mm	
10.426.10	screw holding forceps; mini fragment	
10.426.20	screw holding forceps; small fragment and large fragment	
10.429.00	holding forceps for mini plates	
ferrule forceps		
10.265.10	ferrule forceps for cable ∅ 1.0 mm	
10.265.15	ferrule forceps for cable ∅ 1.5 mm	

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Königsee Implantate GmbH
OT Aschau | Am Sand 4
07426 Allendorf | Germany

Fon +49 36738 498-560
Fax +49 36738 498-569
Mail export@koenigsee-implantate.de

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Forceps

Item no. 10.425.145

Item no. 10.425.200

Item no. 10.427.00

Item no. 10.428.03

Item no.	Item description	EAN
repositioning forceps		
10.425.135	repositioning forceps with teeth; length 135 mm	
10.425.145	repostitioning forceps with block; length 145 mm; serrated	
10.425.165	Scarf-bone holding forceps; length 165 mm	
10.425.200	repositioning forceps with teeth; length 200 mm; extra long	
10.427.00	bone holding forceps; length 150 mm; self-balancing	
10.427.175	bone holding forceps; length 175 mm; self-balancing; removable	
10.427.265	bone holding forceps by Lambotte; length 265 mm; middle great	
Bending forceps		
10.428.01	bending forceps for mini plates 1.5 until 2.0	
10.428.03	bending forceps for mini plates 2.7 until 3.5	

Königsee Implantate

Königsee Implantate GmbH
OT Aschau | Am Sand 4
07426 Allendorf | Germany

Fon +49 36738 498-560
Fax +49 36738 498-569
Mail export@koenigsee-implantate.de

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OVERVIEW

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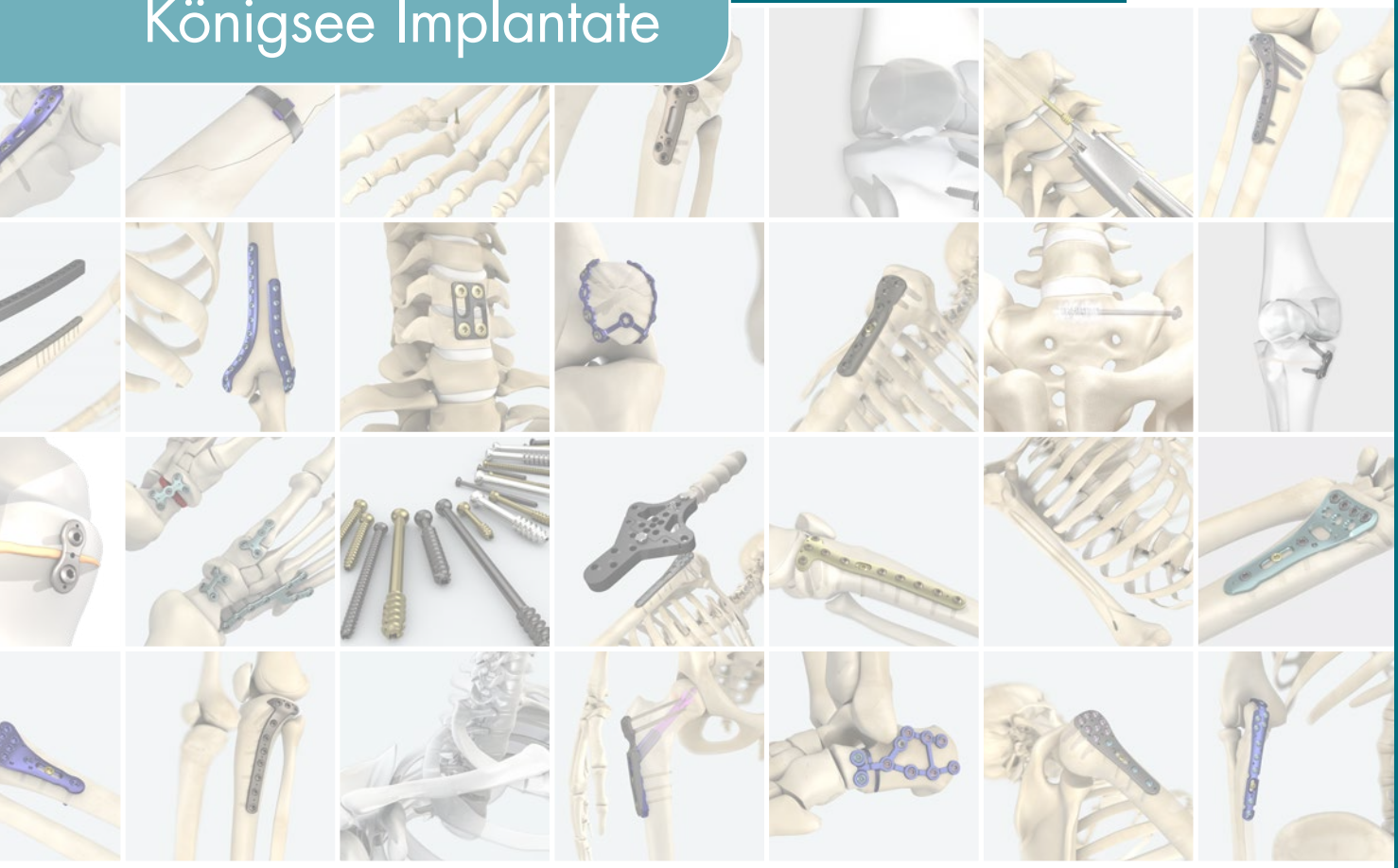

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