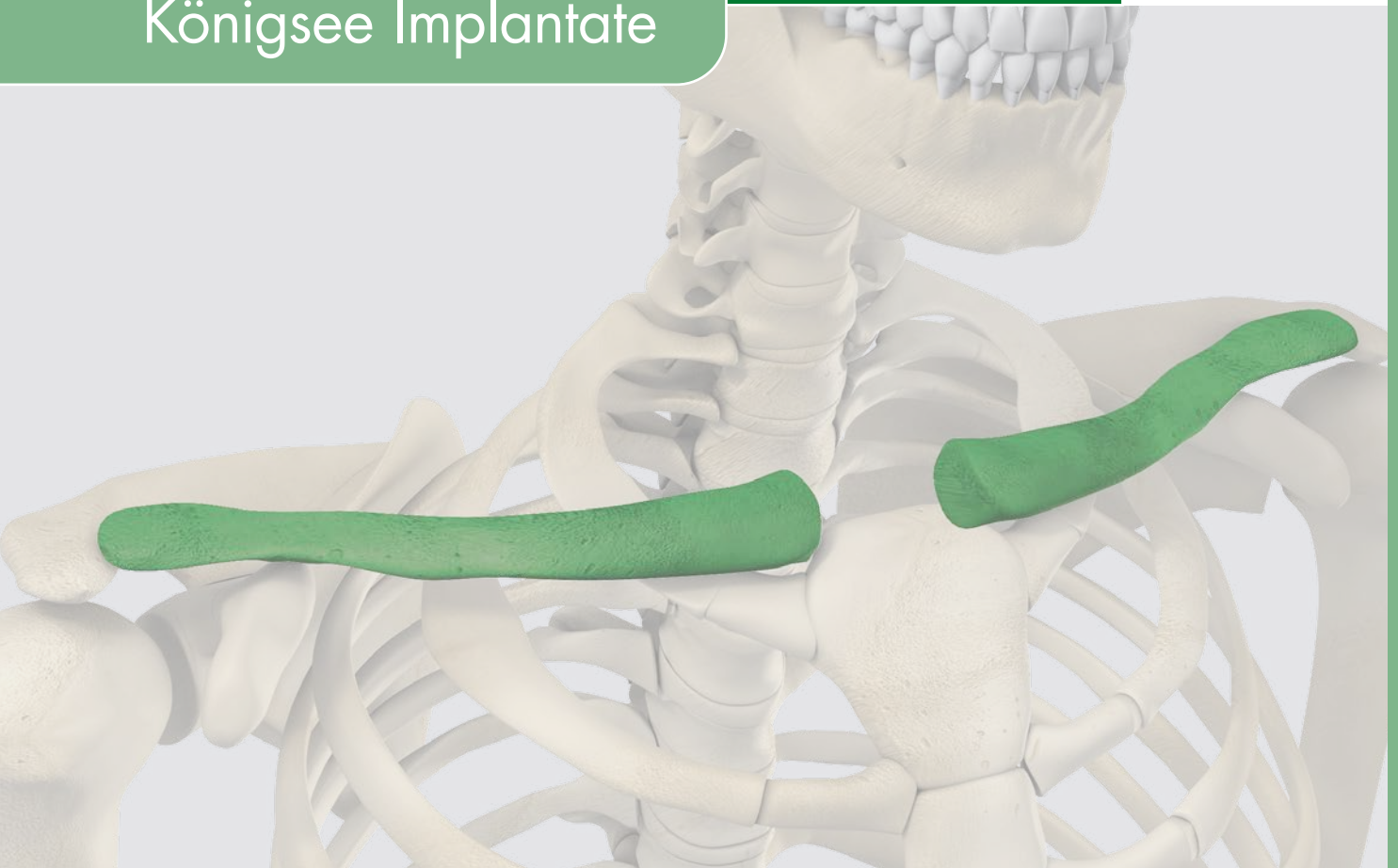


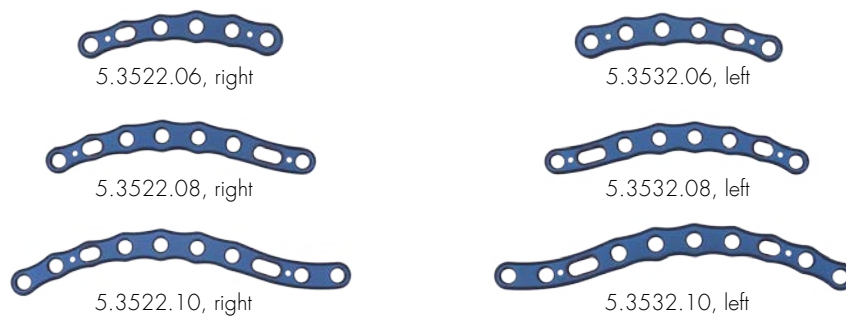
CLAVICLE

Königsee Implantate



Clavicula Shaft Plate 3.5

angle-stable; for screws Ø 3.5 mm; titanium



Item no.	Item description
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Angle-stable clavicle 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

Clavicula Shaft Plate 3.5 vas

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



Item no.	Item description
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Variable angle-stable clavicle 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

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
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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.

Products which feature the "®" symbol are registered trademarks of Königsee Implantate GmbH.

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

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

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

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

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

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

Clavicle 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 clavicle 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

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

Balzer Plate 3.5

Standard; for Screws Ø 3.5 mm; Titanium



Item no.	Item description
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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

Balzer Plate 3.5

Standard; for Screws Ø 3.5 mm; Stainless Steel



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

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

ACJ Hook Plate 3.5 vas

Variable Angle-stable; for Screws Ø 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

Set Clavicle Plates 3.5

angle-stable; titanium; set no. 19.478.00



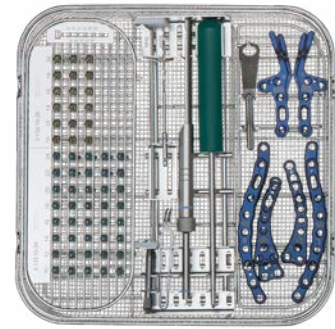
Item no. 5.3502.34, right



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

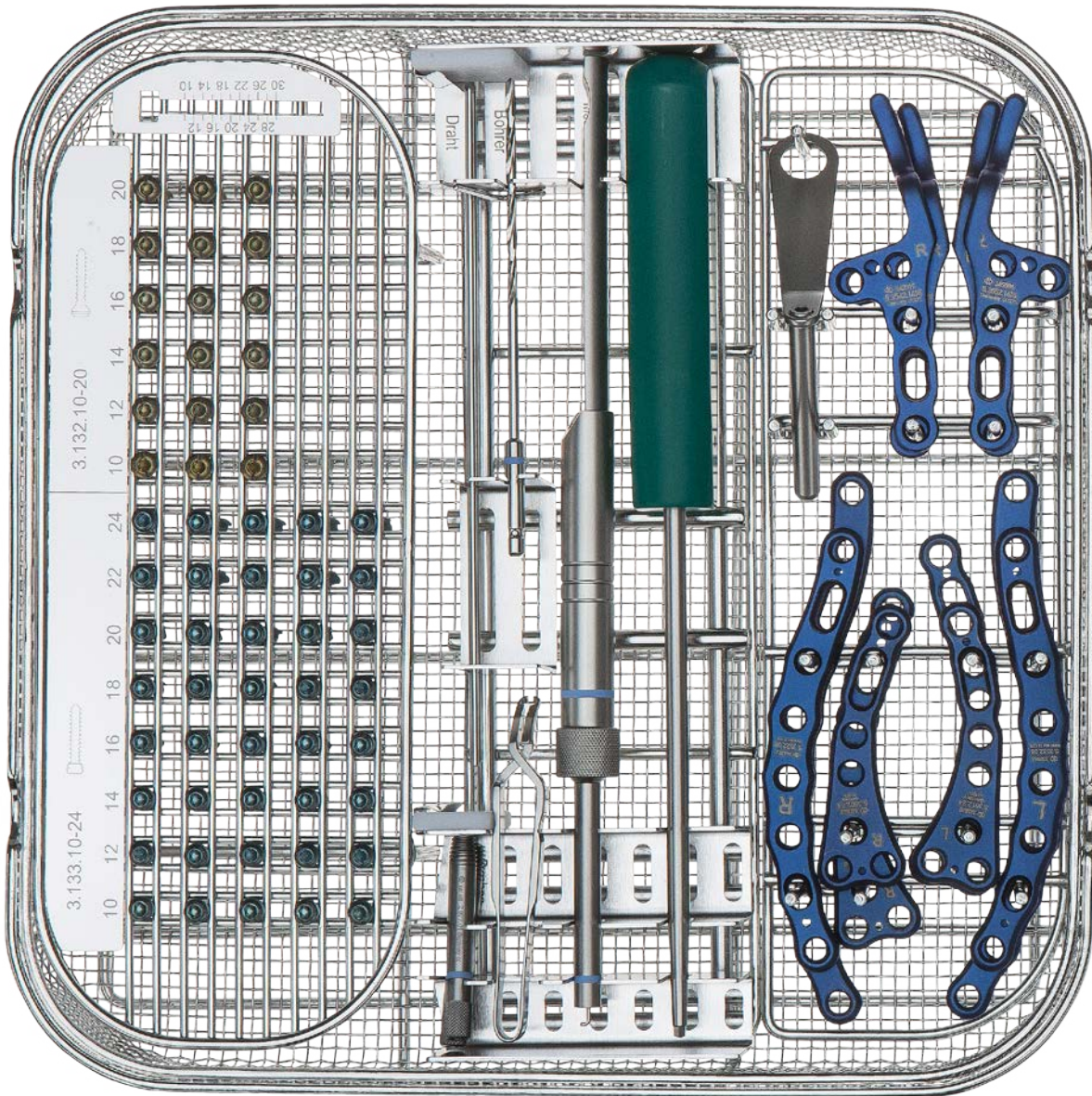
cortical screw Ø 3.5 mm; fully threaded; self tapping; titanium		
Internal hexagon		
3.132.10	length 10 mm	3
3.132.12	length 12 mm	3
3.132.14	length 14 mm	3
3.132.16	length 16 mm	3
3.132.18	length 18 mm	3
3.132.20	length 20 mm	3

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

Set Clavicle Plates 3.5

angle-stable; titanium; set no. 19.478.00



Set no. 19.478.00

 Internal hexagon

Set Clavícula Plates 3.5 vas

variable angle-stable; titanium; set no. 19.479.00



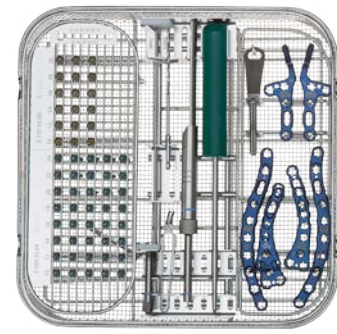
Item no. 5.3513.36, left



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 clavícula 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 clavícula 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

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

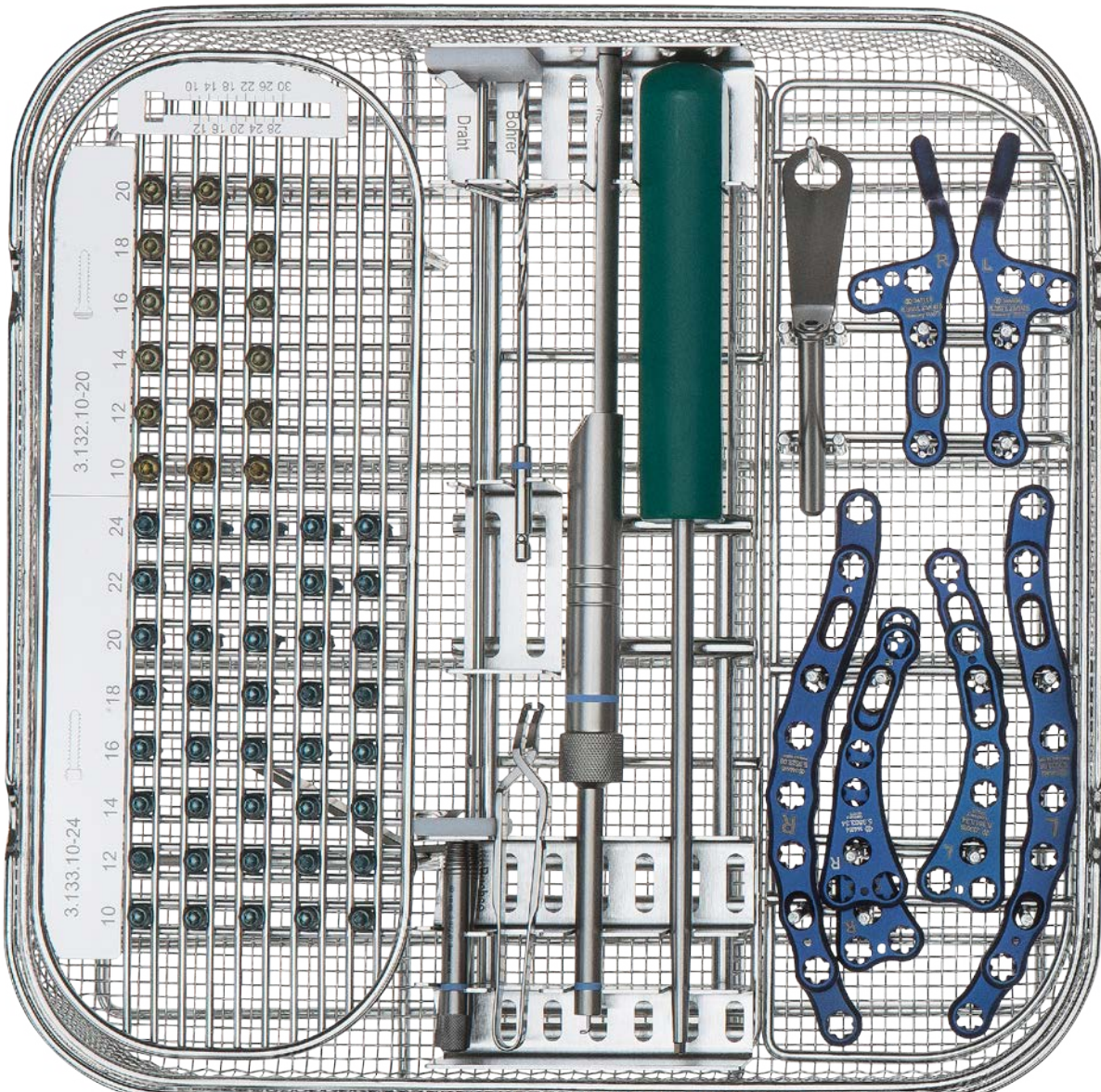
Cortical screw		
Ø 3.5 mm; fully threaded; self tapping; titanium		
Internal hexagon		
3.132.10	length 10 mm	3
3.132.12	length 12 mm	3
3.132.14	length 14 mm	3
3.132.16	length 16 mm	3
3.132.18	length 18 mm	3
3.132.20	length 20 mm	3

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 clavícula plates; small fragment	1

Set Clavicula Plates 3.5 vas

variable angle-stable; titanium; set no. 19.479.00



Set no. 19.479.00

 Internal hexagon

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

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

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

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



Set no. 19.537.00

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