

PRODUCT DOCUMENTS

Königsee Implantate



Osteosynthesis products for small animals

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NON-CONTACT

Königsee Implantate



Osteosynthesis products for small animals

Non-Contact-Plates as Veterinary; angle-stable; stainless steel



Item no. 4.0455.10



Item no. 4.445.08



Item no. 4.04471.06



Item no. 4.8271.06



















Item no. 4.82651.06













Item no. 4.4451.06

Item no.	Item description	EAN
Non-Contact-Plate Mini 2.0 as; for screws Ø 2.0 mm – plate thickness 2.0 mm		
4.0455.04	Non-Contact-Plate 2.0 with conical thread; 4 holes; 20 x 5 mm; stainless steel	4 047075 160440
4.0455.06	Non-Contact-Plate 2.0 with conical thread; 6 holes; 30 x 5 mm; stainless steel	4 047075 160457
4.0455.08	Non-Contact-Plate 2.0 with conical thread; 8 holes; 40 x 5 mm; stainless steel	4 047075 160464
4.0455.10	Non-Contact-Plate 2.0 with conical thread; 10 holes; 50 x 5 mm; stainless steel	4 047075 160471
4.0455.12	Non-Contact-Plate 2.0 with conical thread; 12 holes; 60 x 5 mm; stainless steel	4 047075 160488
4.0455.14	Non-Contact-Plate 2.0 with conical thread; 14 holes; 70 x 5 mm; stainless steel	4 047075 160495
4.0455.16	Non-Contact-Plate 2.0 with conical thread; 16 holes; 80 x 5 mm; stainless steel	4 047075 160501
4.0455.18	Non-Contact-Plate 2.0 with conical thread; 18 holes; 90 x 5 mm; stainless steel	4 047075 160518
Non-Contact-Plate Mini 2.0 as bridge; for screws Ø 2.0 mm – plate thickness 2.0 mm		
4.455.04	Non-contact-plate 2.0 with bridge and conical thread; 4 holes; 27 x 5 mm; stainless steel	4 047075 107162
4.455.06	Non-contact-plate 2.0 with bridge and conical thread; 6 holes; 37 x 5 mm; stainless steel	4 047075 107087
4.455.08	Non-contact-plate 2.0 with bridge and conical thread; 8 holes; 47 x 5 mm; stainless steel	4 047075 107094
4.455.10	Non-contact-plate 2.0 with bridge and conical thread; 10 holes; 57 x 5 mm; stainless steel	4 047075 107100
4.455.12	Non-contact-plate 2.0 with bridge and conical thread; 12 holes; 67 x 5 mm; stainless steel	4 047075 106974
4.455.14	Non-contact-plate 2.0 with bridge and conical thread; 14 holes; 77 x 5 mm; stainless steel	4 047075 107155
4.455.16	Non-contact-plate 2.0 with bridge and conical thread; 16 holes; 87 x 5 mm; stainless steel	4 047075 131129
4.455.18	Non-contact-plate 2.0 with bridge and conical thread; 18 holes; 97 x 5 mm; stainless steel	4 047075 131136
Non-Contact-Plate Mini 2.7 as; for screws Ø 2.7 mm – plate thickness 2.8 mm		
4.8271.04	Non-Contact-Plate 2.7 with conical thread; 4 holes; 32 x 8 mm; stainless steel	4 047075 160846
4.8271.06	Non-Contact-Plate 2.7 with conical thread; 6 holes; 48 x 8 mm; stainless steel	4 047075 160853
4.8271.08	Non-Contact-Plate 2.7 with conical thread; 8 holes; 64 x 8 mm; stainless steel	4 047075 160860
4.8271.10	Non-Contact-Plate 2.7 with conical thread; 10 holes; 80 x 8 mm; stainless steel	4 047075 160877
4.8271.12	Non-Contact-Plate 2.7 with conical thread; 12 holes; 96 x 8 mm; stainless steel	4 047075 160884
4.8271.14	Non-Contact-Plate 2.7 with conical thread; 14 holes; 112 x 8 mm; stainless steel	4 047075 160891

Non-Contact-Plates as Veterinary; angle-stable; stainless steel

Item no.	Item description	EAN
4.8271.16	Non-Contact-Plate 2.7 with conical thread; 16 holes; 128 x 8 mm; stainless steel	
4.8271.18	Non-Contact-Plate 2.7 with conical thread; 18 holes; 144 x 8 mm; stainless steel	
Non-Contact-Plate Mini 2.7 as bridge; for screws Ø 2.7 mm – plate thickness 2.8 mm		
4.82651.04	Non-Contact-Plate 2.7 with bridge and conical thread; 4 holes; 44 x 8 mm; stainless steel	
4.82651.06	Non-Contact-Plate 2.7 with bridge and conical thread; 6 holes; 60 x 8 mm; stainless steel	
4.82651.08	Non-Contact-Plate 2.7 with bridge and conical thread; 8 holes; 76 x 8 mm; stainless steel	
4.82651.10	Non-Contact-Plate 2.7 with bridge and conical thread; 10 holes; 92 x 8 mm; stainless steel	
4.82651.12	Non-Contact-Plate 2.7 with bridge and conical thread; 12 holes; 108 x 8 mm; stainless steel	
4.82651.14	Non-Contact-Plate 2.7 with bridge and conical thread; 14 holes; 124 x 8 mm; stainless steel	
4.82651.16	Non-Contact-Plate 2.7 with bridge and conical thread; 16 holes; 140 x 8 mm; stainless steel	
4.82651.18	Non-Contact-Plate 2.7 with bridge and conical thread; 18 holes; 156 x 8 mm; stainless steel	
Non-Contact-Plate 3.5 as; for screws Ø 3.5 mm – plate thickness 3.2 mm		
4.04471.04	Non-Contact-Plate 3.5 with conical thread; 4 holes; 48 x 10 mm; stainless steel	
4.04471.06	Non-Contact-Plate 3.5 with conical thread; 6 holes; 72 x 10 mm; stainless steel	
4.04471.08	Non-Contact-Plate 3.5 with conical thread; 8 holes; 96 x 10 mm; stainless steel	
4.04471.10	Non-Contact-Plate 3.5 with conical thread; 10 holes; 120 x 10 mm; stainless steel	
4.04471.12	Non-Contact-Plate 3.5 with conical thread; 12 holes; 144 x 10 mm; stainless steel	
4.04471.14	Non-Contact-Plate 3.5 with conical thread; 14 holes; 168 x 10 mm; stainless steel	
Non-Contact-Plate 3.5 as bridge; for screws Ø 3.5 mm – plate thickness 3.2 mm		
4.4471.04	Non-Contact-Plate 3.5 with bridge and conical thread; 4 holes; 61 x 10 mm; stainless steel	
4.4471.06	Non-Contact-Plate 3.5 with bridge and conical thread; 6 holes; 85 x 10 mm; stainless steel	
4.4471.08	Non-Contact-Plate 3.5 with bridge and conical thread; 8 holes; 109 x 10 mm; stainless steel	
4.4471.10	Non-Contact-Plate 3.5 with bridge and conical thread; 10 holes; 133 x 10 mm; stainless steel	
4.4471.12	Non-Contact-Plate 3.5 with bridge and conical thread; 12 holes; 157 x 10 mm; stainless steel	
4.4471.14	Non-Contact-Plate 3.5 with bridge and conical thread; 14 holes; 181 x 10 mm; stainless steel	
Non-Contact-Plate 4.5 as; for screws Ø 4.5 mm – plate thickness 4.0 mm		
4.4451.04	Non-Contact-Plate 4.5 with conical thread; 4 holes; 48 x 12 mm; stainless steel	
4.4451.06	Non-Contact-Plate 4.5 with conical thread; 6 holes; 72 x 12 mm; stainless steel	
4.4451.08	Non-Contact-Plate 4.5 with conical thread; 8 holes; 96 x 12 mm; stainless steel	
4.4451.10	Non-Contact-Plate 4.5 with conical thread; 10 holes; 120 x 12 mm; stainless steel	
4.4451.12	Non-Contact-Plate 4.5 with conical thread; 12 holes; 144 x 12 mm; stainless steel	

Non-Contact-Plates as Veterinary; angle-stable; stainless steel

Item no.	Item description	EAN
4.4451.14	Non-Contact-Plate 4.5 with conical thread; 14 holes; 168 x 12 mm; stainless steel	 4 047075 160655
4.4451.16	Non-Contact-Plate 4.5 with conical thread; 16 holes; 192 x 12 mm; stainless steel	 4 047075 160662
Non-Contact-Plate 4.5 as bridge; for screws Ø 4.5 mm – plate thickness 4.0 mm		
4.4441.02	Non-Contact-Plate 4.5 with bridge and conical thread; 2 holes; 52 x 12 mm; stainless steel	 4 047075 160525
4.4441.04	Non-Contact-Plate 4.5 with bridge and conical thread; 4 holes; 76 x 12 mm; stainless steel	 4 047075 160532
4.4441.06	Non-Contact-Plate 4.5 with bridge and conical thread; 6 holes; 100 x 12 mm; stainless steel	 4 047075 160549
4.4441.08	Non-Contact-Plate 4.5 with bridge and conical thread; 8 holes; 124 x 12 mm; stainless steel	 4 047075 160556
4.4441.10	Non-Contact-Plate 4.5 with bridge and conical thread; 10 holes; 148 x 12 mm; stainless steel	 4 047075 160563
4.4441.12	Non-Contact-Plate 4.5 with bridge and conical thread; 12 holes; 172 x 12 mm; stainless steel	 4 047075 160570
4.4441.14	Non-Contact-Plate 4.5 with bridge and conical thread; 14 holes; 196 x 12 mm; stainless steel	 4 047075 160587
4.4441.16	Non-Contact-Plate 4.5 with bridge and conical thread; 16 holes; 220 x 12 mm; stainless steel	 4 047075 160594

Non-Contact-plates 2.0

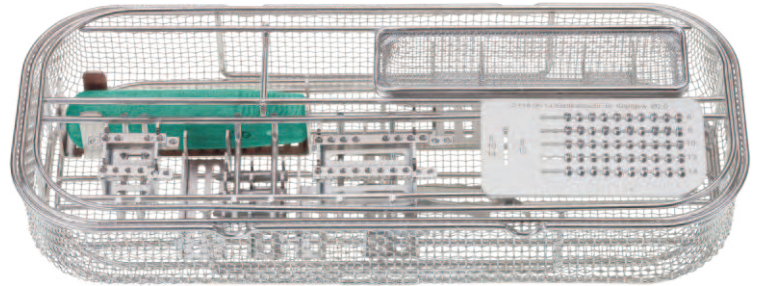
for screws Ø 2.0 mm; stainless steel; Set-no. 19.631.10



Item no. 4.455.04



Item no. 4.455.10



Set no. 19.631.10

Item description	Item no.	quant.
Implants - plates		
<u>Non-Contactplates 2.0 with conical thread for screws Ø 2.0 mm</u>		
4 holes; 20 x 5 mm	4.0455.04	1
6 holes; 30 x 5 mm	4.0455.06	1
8 holes; 40 x 5 mm	4.0455.08	1
10 holes; 50 x 5 mm	4.0455.10	1
<u>Non-Contact-plates 2.0 with conical thread for screws Ø 2.0 mm and bridge</u>		
4 holes; 27 x 5 mm; bridge 12 mm	4.455.04	1
6 holes; 37 x 5 mm; bridge 12 mm	4.455.06	1
8 holes; 47 x 5 mm; bridge 12 mm	4.455.08	1
10 holes; 57 x 5 mm; bridge 12 mm	4.455.10	1

Item description	Item no.	quant.
Implants - screws		
Angle-stable cortical screws		
Ø 2.0 mm; fully threaded; self tapping; stainless steel		
length 6 mm	2.114.06	10
length 8 mm	2.114.08	10
length 10 mm	2.114.10	10
length 12 mm	2.114.12	10
length 14 mm	2.114.14	10



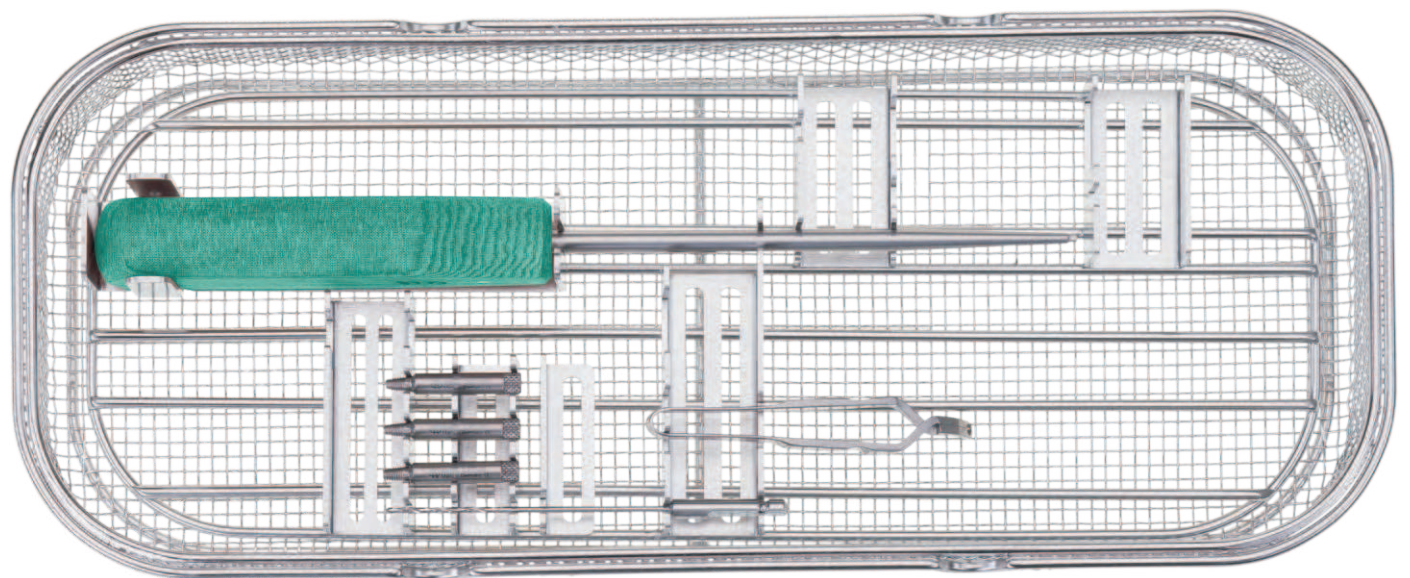
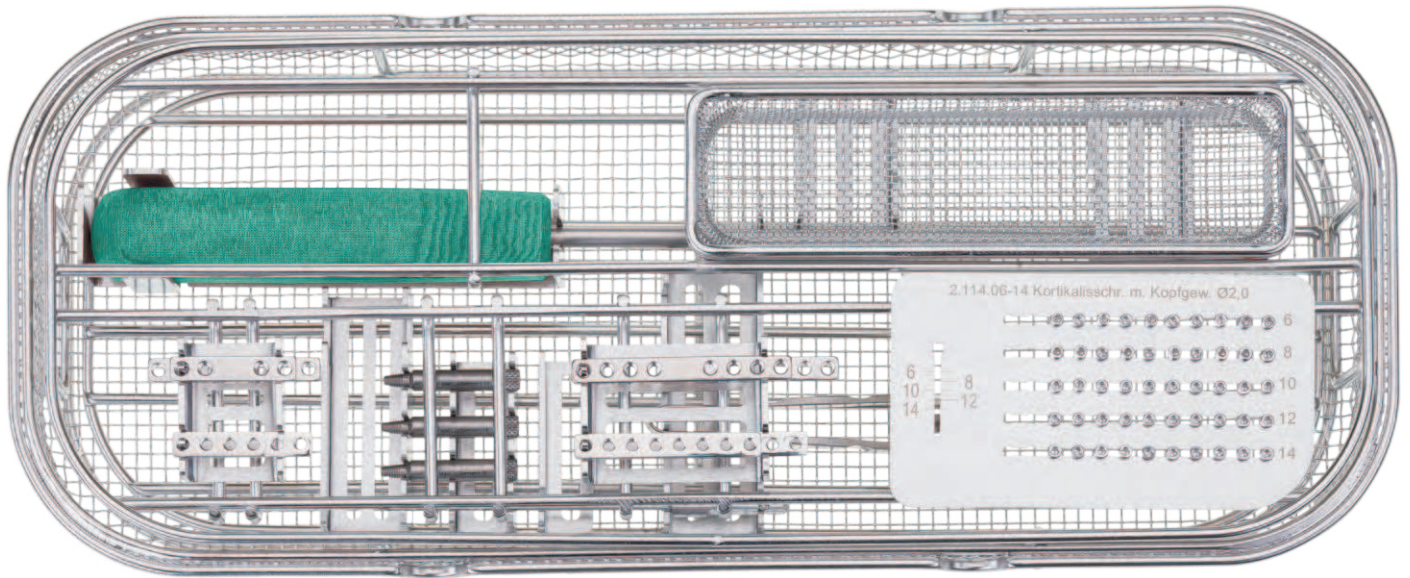
Instruments		
drill bit for quick coupling; Ø 1.5 mm x 88 mm; spiral length 25 mm; double spiral	2.904.02	1
drill guide for angle stable screwing 2.0, length 30 mm	2.977.05	3
hex screwdriver with handle for screws Ø 1.5 mm - Ø 2.0 mm; AF 1.5 mm; conical	2.9406.15	1
screw forceps, self holding	2.954.01	1

Container		
perforated autoclavable container with inset for non-contact plates 2.0; mini fragment	19.630.00	1

Non-Contact-plates 2.0

for screws \varnothing 2.0 mm; stainless steel; Set-no. 19.631.10

Non-Contact



OP-set non-contact-plates 2,7 with combination hole

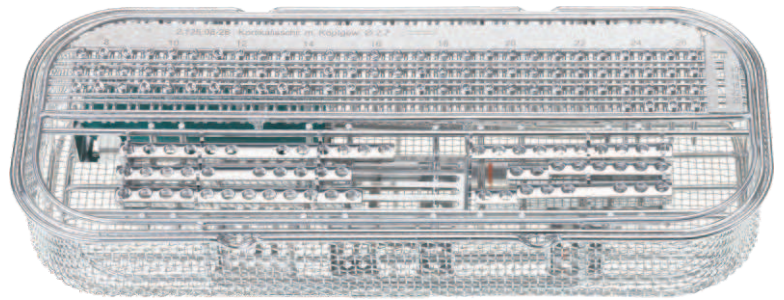
for screws Ø 2.7 mm, stainless steel, complete set item no. 19.633.20



item no. 4.82651.10



item no. 4.8271.10



OP-set complete item no. 19.633.20

item description	item no.	quantity
Implants		
<u>non-contact-plates 2.7 with con. thread, bridge and combination holes</u>		
for screws Ø 2.7 mm, 6 holes, 60 x 8 mm, bridge 20	4.82651.06	1
for screws Ø 2.7 mm, 8 holes, 76 x 8 mm, bridge 20	4.82651.08	1
for screws Ø 2.7 mm, 10 holes, 92 x 8 mm, bridge 20	4.82651.10	1
for screws Ø 2.7 mm, 12 holes, 108 x 8 mm, bridge 20	4.82651.12	1
<u>non-contact-plates 2.7 with con. thread and combination holes</u>		
for screws Ø 2.7 mm, 6 holes, 48 x 8 mm	4.8271.06	1
for screws Ø 2.7 mm, 8 holes, 64 x 8 mm	4.8271.08	1
for screws Ø 2.7 mm, 10 holes, 80 x 8 mm	4.8271.10	1
for screws Ø 2.7 mm, 12 holes, 96 x 8 mm	4.8271.12	1

item description	item no.	quantity
Angle-stable cortical screws		
con. head thread Ø 2.7 mm, stainless steel		
fully threaded, self-tapping,		
head 5,0 mm		
length 8 mm	2.125.08	9
length 10 mm	2.125.10	9
length 12 mm	2.125.12	9
length 14 mm	2.125.14	9
length 16 mm	2.125.16	9
length 18 mm	2.125.18	9
length 20 mm	2.125.20	9
length 22 mm	2.125.22	9
length 24 mm	2.125.24	8
length 26 mm	2.125.26	8



Instruments		
hex screwdriver with handle for screws Ø 2.7 - Ø 4.0, AF 2.5, conical	2.9406.25	1
drill bit f. quick coupling, Ø 2x105, spiral length 30, double spiral	2.904.03	1
drill guide for angle stable screwing 2.7, length 44	2.977.11	2
gauge with clasp for screws with conical head thread Ø 2.7, measuring range 60	2.953.65	1
screw forceps, self holding	2.954.01	1

Product information

Combination holes

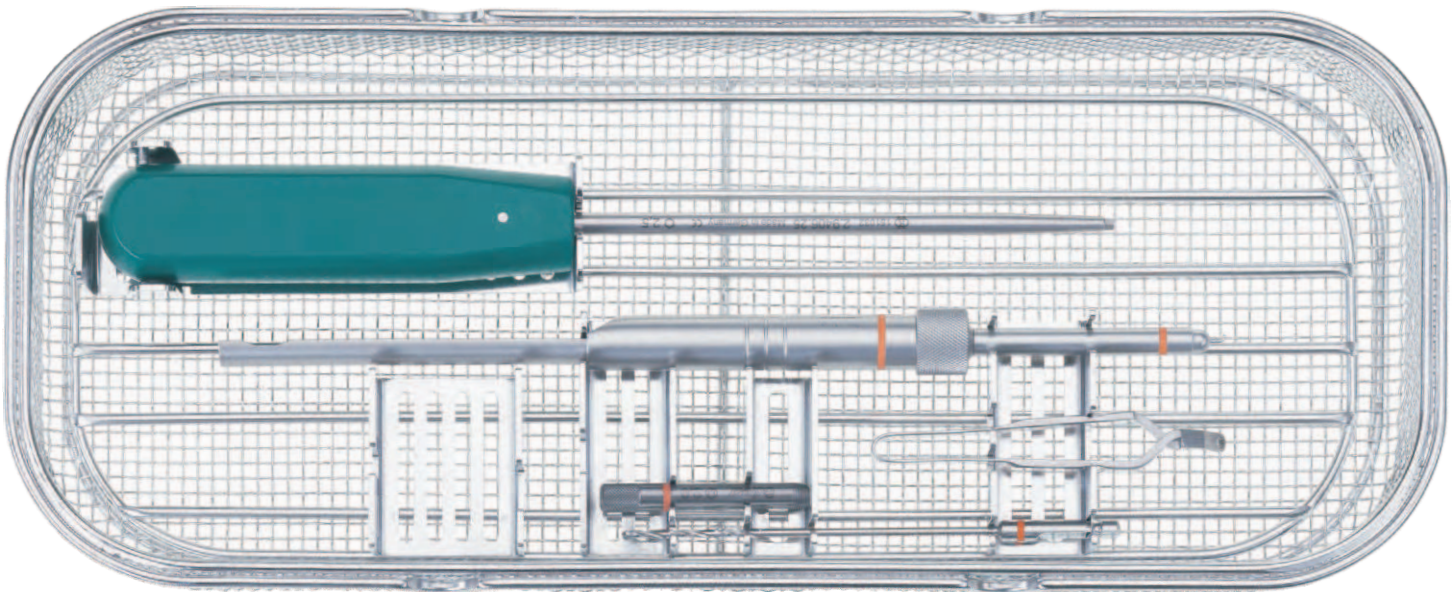
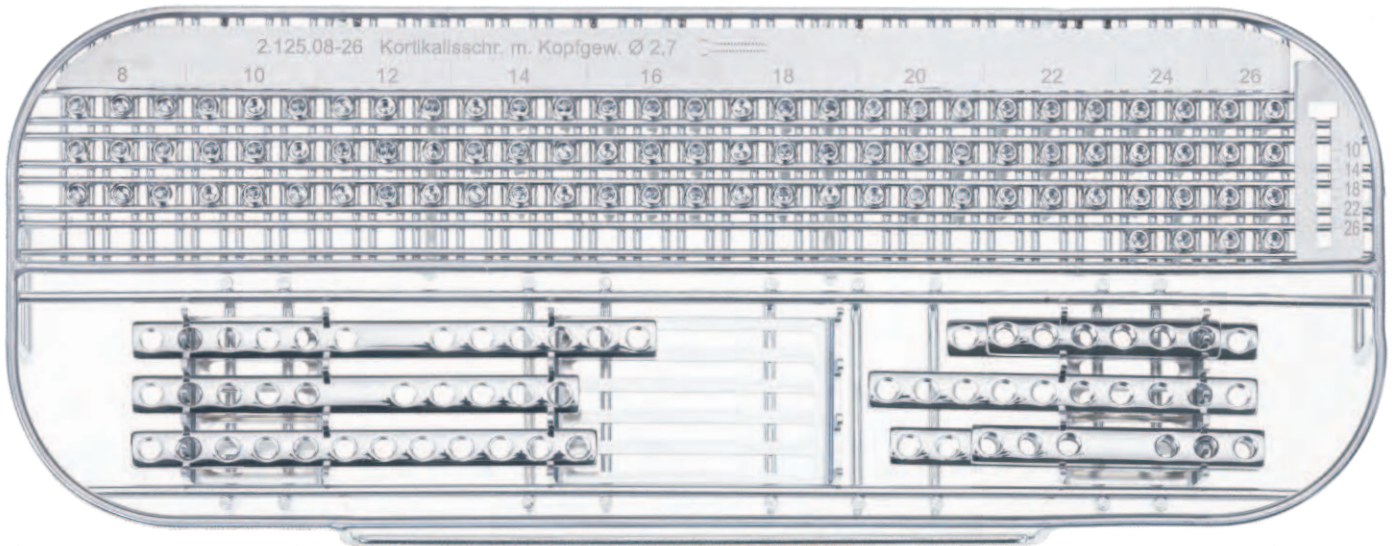
can electivly be used for screwing with of angle stable or standard screws. Please note that the standard screws are not included in this set.

Container		
perforated autoclavable container with inset for non-contact plates 2.7,MF	19.632.00	1

OP-set non-contact-plates 2,7 with combination hole

for screws \varnothing 2.7 mm, stainless steel, complete set item no. 19.633.20

Non-Contact



OP-set non-contact-plates 3.5 with combination hole

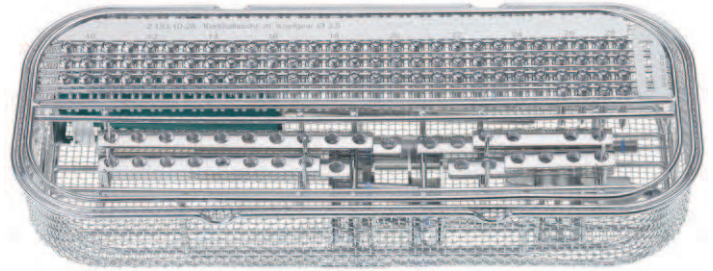
for screws Ø 3.5 mm, stainless steel, complete set itm no. 19.635.10



item no. 4.4471.06



item no. 4.04471.06



OP-set complete item no. 19.635.10

item description	item no.	quantity
Implants		
<u>non-contact-plates 3.5 with conical thread, bridge and combination holes</u>		
for screws Ø 3.5 mm, 4 holes, 60 x 10 mm, bridge 25	4.4471.04	1
for screws Ø 3.5 mm, 6 holes, 85 x 10 mm, bridge 25	4.4471.06	1
for screws Ø 3.5 mm, 8 holes, 109 x 10 mm, bridge 25	4.4471.08	1
for screws Ø 3.5 mm, 10 holes, 133 x 10 mm, bridge 25	4.4471.10	1
<u>non-contact-plates 3.5 with conical thread and combination holes</u>		
for screws Ø 3.5 mm, 4 holes, 48 x 8 mm	4.04471.04	1
for screws Ø 3.5 mm, 6 holes, 72 x 8 mm	4.04471.06	1
for screws Ø 3.5 mm, 8 holes, 96 x 8 mm	4.04471.08	1
for screws Ø 3.5 mm, 10 holes, 120 x 8 mm	4.04471.10	1

item description	item no.	quantity
Angle-stable cortical screws		
con. head thread Ø 3.5 mm, stainless steel		
fully threaded, self-tapping 		
length 10 mm	2.133.10	9
length 12 mm	2.133.12	9
length 14 mm	2.133.14	9
length 16 mm	2.133.16	9
length 18 mm	2.133.18	9
length 20 mm	2.133.20	9
length 22 mm	2.133.22	9
length 24 mm	2.133.24	9
length 26 mm	2.133.26	8
length 28 mm	2.133.28	8

Instruments		
hex screwdriver with handle for screws Ø 2.7 - Ø 4.0, AF 2.5, conical	2.9406.25	1
drill bit f. quick coupling, Ø 2.5 x 105, spiral length 50, double spiral	2.904.05	1
drill guide for angle stable screwing, length 45, small fragment	2.977.01	2
gauge with clasp for screws with conical head thread Ø 3.5 - Ø 4.0, measuring range 60	2.953.65	1
screw forceps, self holding	2.954.01	1

Product information

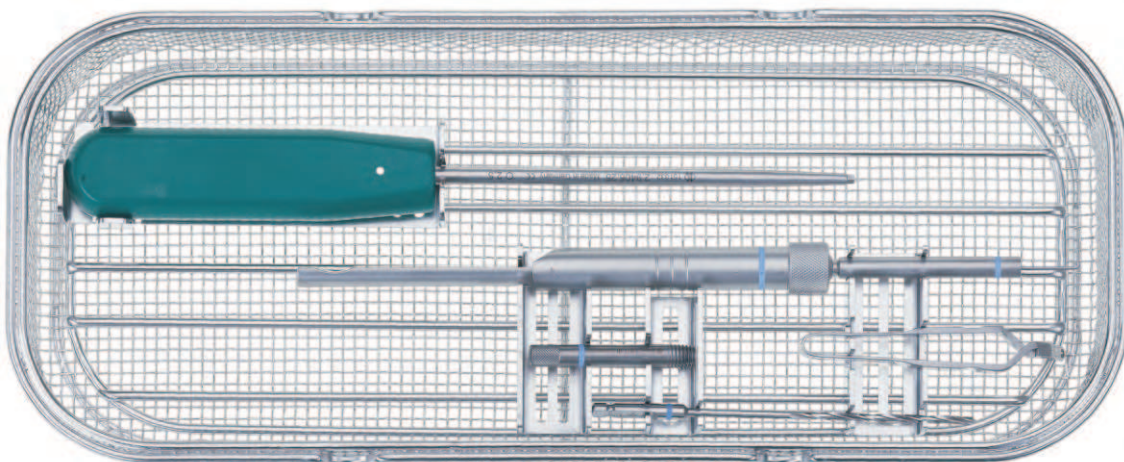
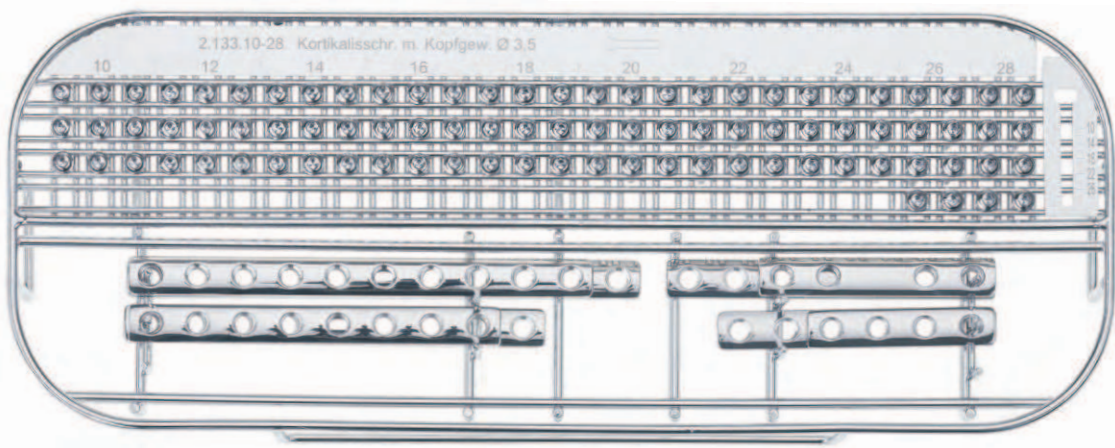
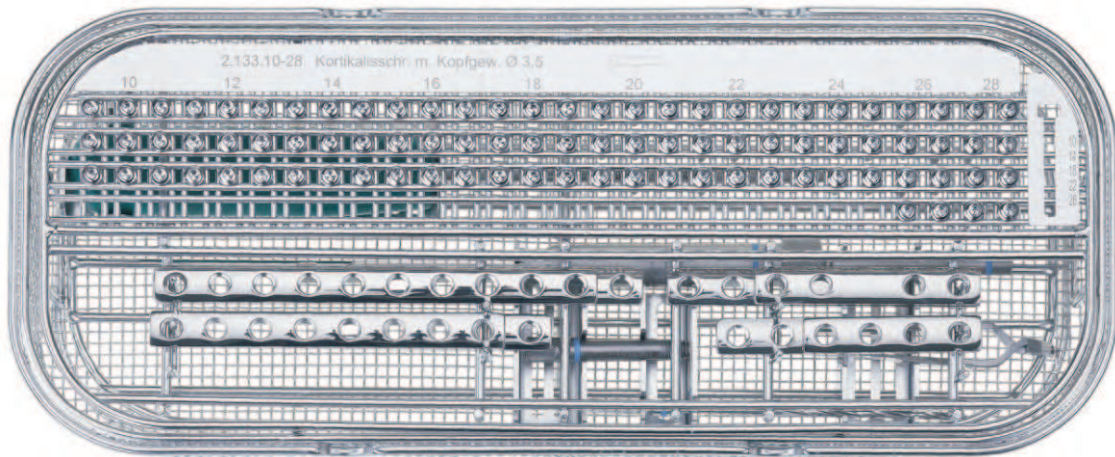
Combination holes

can electivly be used for screwing with of angle stable or standard screws. Please note that the standard screws are not included in this set.

Container		
perforated autoclavable container with inset for non-contact plates 3.5, SF	19.634.00	1

OP-set non-contact-plates 3.5 with combination hole

for screws \varnothing 3.5 mm, stainless steel, complete set itm no. 19.635.10



OP-set non-contact-plates 4.5 with combination holes

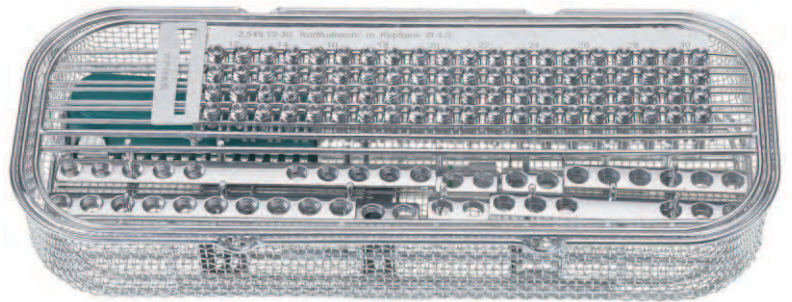
for screws Ø 4.5 mm, stainless steel, complete set item no. 19.637.10



item no. 4.4441.08



item no. 4.4451.08



OP-set complete item no. 19.637.10

item description	item no.	quantity
Implantate		
<u>non-contact-plates 4.5 with con. thread, Steg and combination holes</u>		
for screws Ø 4.5 mm, 6 holes, 100 x 12 mm, bridge 40	4.4441.06	1
for screws Ø 4.5 mm, 8 holes, 124 x 12 mm, bridge 40	4.4441.08	1
for screws Ø 4.5 mm, 10 holes, 148 x 12 mm, bridge 40	4.4441.10	1
for screws Ø 4.5 mm, 12 holes, 172 x 12 mm, bridge 40	4.4441.12	1
<u>non-contact-plates 4.5 with con. thread and combination holes</u>		
for screws Ø 4.5 mm, 6 holes, 72 x 8 mm	4.4451.06	1
for screws Ø 4.5 mm, 8 holes, 96 x 8 mm	4.4451.08	1
for screws Ø 4.5 mm, 10 holes, 120 x 8 mm	4.4451.10	1
for screws Ø 4.5 mm, 12 holes, 144 x 8 mm	4.4451.12	1

item description	item no.	quantity
Angle-stable cortical screws		
con. head thread Ø 4.5 mm, stainless steel		
fully threaded, self-tapping		
length 12 mm	2.545.12	8
length 14 mm	2.545.14	8
length 16 mm	2.545.16	8
length 18 mm	2.545.18	8
length 20 mm	2.545.20	8
length 22 mm	2.545.22	8
length 24 mm	2.545.24	8
length 26 mm	2.545.26	8
length 28 mm	2.545.28	8
length 30 mm	2.545.30	8

Instruments		
hex screwdriver with handle for screws Ø 4.5 - Ø 7.0, AF 3.5, length 215	2.9406.35	1
drill bit f. quick coupling, Ø 3.2 x 145, spiral length 60, double spiral	2.904.08	1
drill guide for angle stable screwing, length 70, large fragment	2.977.02	2
gauge with clasp for screws with conical head thread Ø 3.5, Ø 4.0, measuring range 70	2.953.70	1
screw forceps, self holding	2.954.01	1

Product information

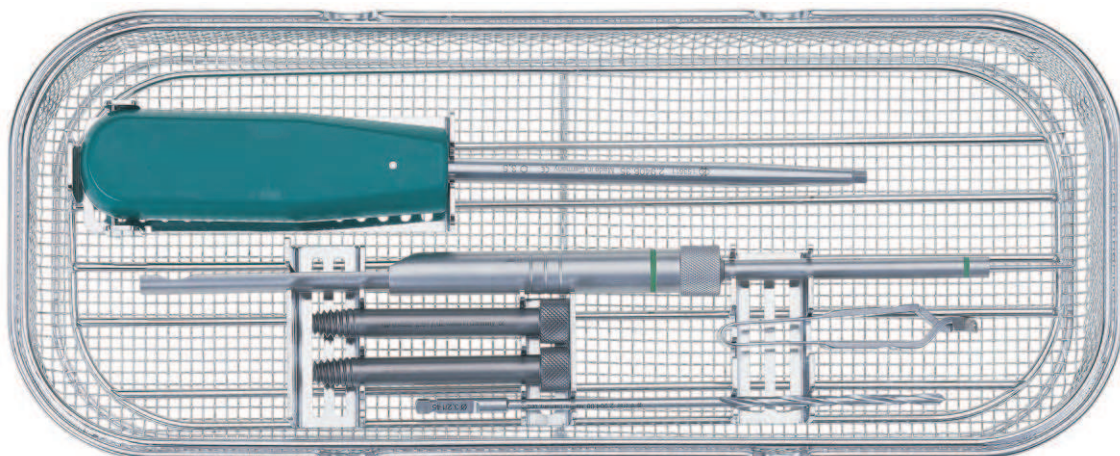
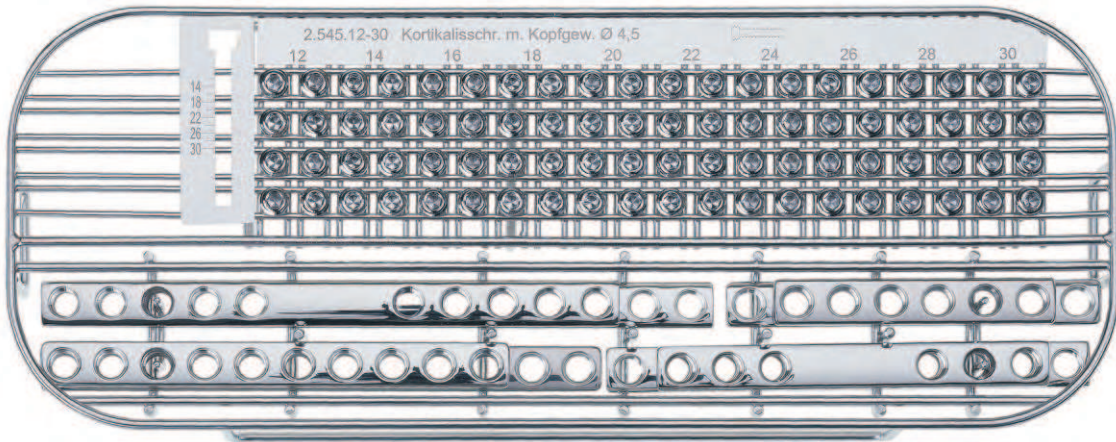
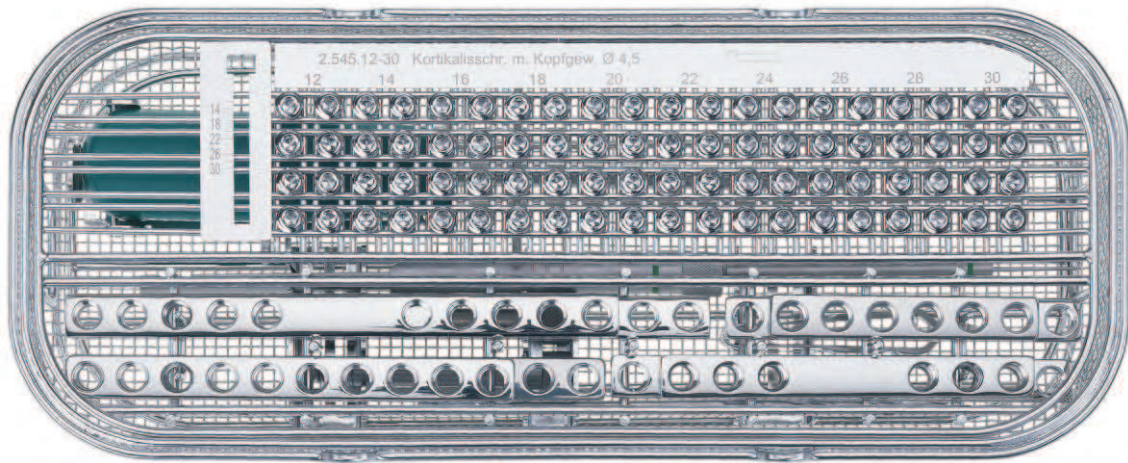
Combination holes

can electivly be used for screwing with of angle stable or standard screws. Please note that the standard screws are not included in this set.

Container		
perforated autoclavable container with inset for non-contact plates 4.5, large fragment	19.636.00	1

OP-set non-contact-plates 4.5 with combination holes

for screws \varnothing 4.5 mm, stainless steel, complete set item no. 19.637.10



TPLO

Königsee Implantate



Osteosynthesis products for small animals

Overview TPLO-Plates

Stainless steel



pict. 4.489.33



pict. 4.4962.33



pict. 4.4902.33

Item no.	Item description
<u>TPLO-Plates 3.5</u>	
4.489.33	TPLO-Plate 3.5; not angle-stable; 3/3 holes ;55 mm x 10 mm; width in head 22 mm, thickness 3 mm Standard - universal for right/left
4.4902.33	Angle-stable TPLO-Plate 3.5; 3/3 holes; 65 mm x 11 mm; width in head 22 mm; right; thickness 4 mm
4.4912.33	Angle-stable TPLO-Plate 3.5; 3/3 holes; 65 mm x 11 mm; width in head 22 mm; left; thickness 4 mm
4.4922.33	Angle-stable TPLO-Plate 3.5; 3/3 holes; 65 mm x 11 mm; width in head 22 mm; right; thickness 3 mm
4.4932.33	Angle-stable TPLO-Plate 3.5; 3/3 holes; 65 mm x 11 mm; width in head 22 mm; left; thickness 3 mm
<u>TPLO-Plates 2.7</u>	
4.4962.33	Angle-stable TPLO-Plate 2.7; 3/3 holes; 50 mm x 9 mm; width in head 19 mm; right; thickness 2,5 mm
4.4972.33	Angle-stable TPLO-Plate 2.7; 3/3 holes; 50 mm x 9 mm; width in head 19 mm; left; thickness 2,5 mm

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



17/06/2014/KaMo

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OP-set angle-stable TPLO-plates 2.7

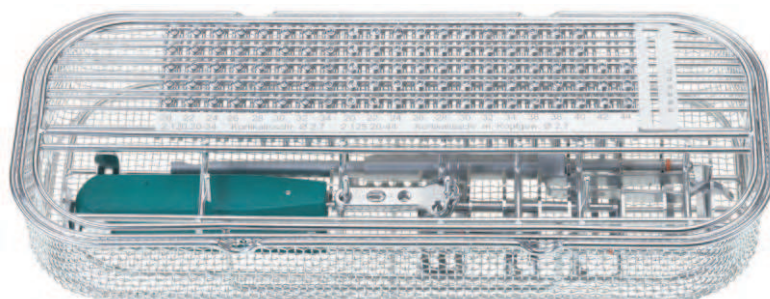
for screws Ø 2.7 mm, stainless steel, complete set item no. 19.643.00



item no. 4.4962.33



item no. 4.4972.33



OP-set complete item no. 19.643.00

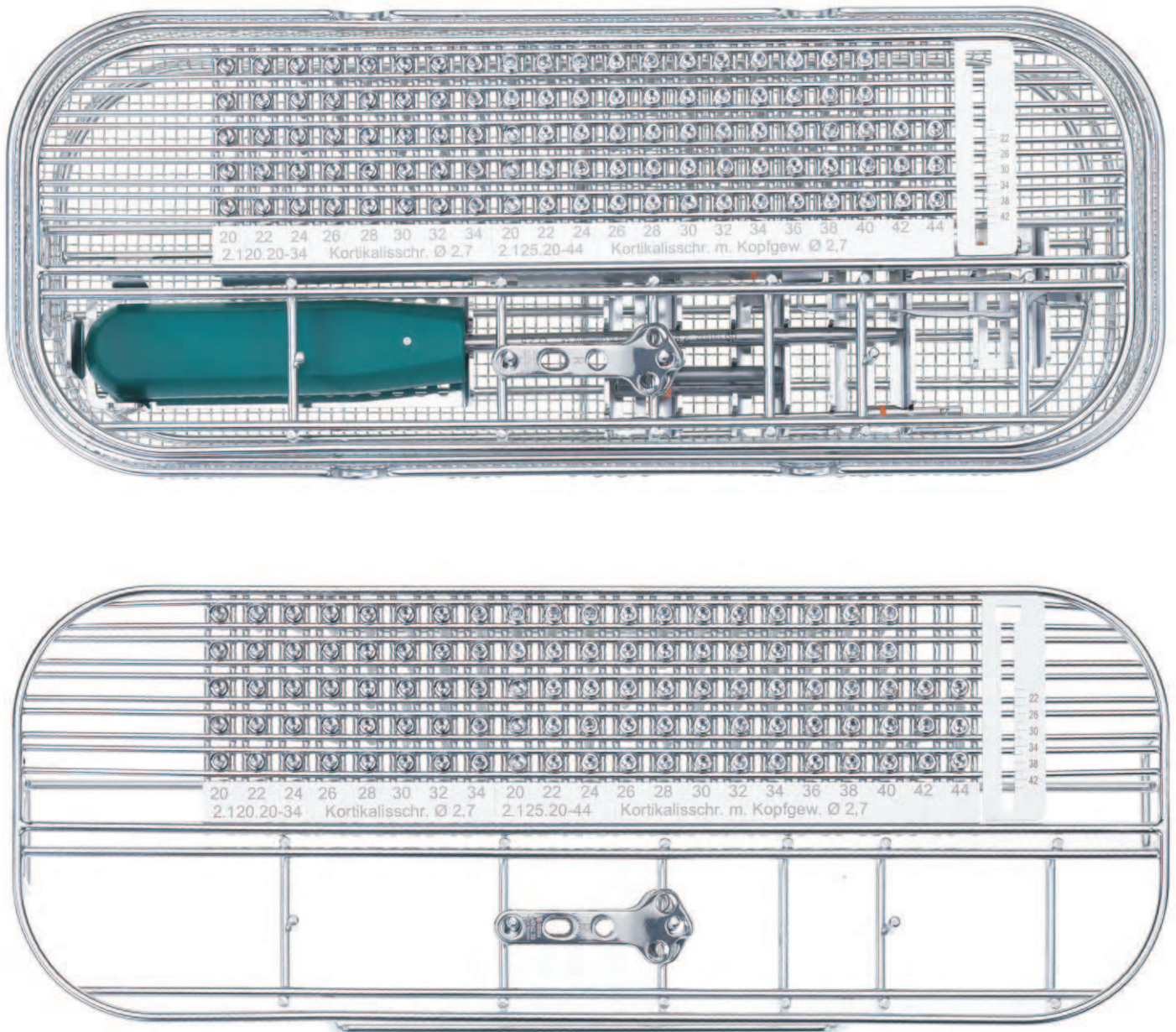
item description	item no.	quantity
Implants		
Angle-stable TPLO-plates 2.7, head 19 mm, stainless steel		
3/3 holes, 50 x 9 mm, right, plate thickness 2.5 mm	4.4962.33	1
3/3 holes, 50 x 9 mm, left, plate thickness 2.5 mm	4.4972.33	1
Instruments		
hex screwdriver with handle for screws Ø 2.7 - Ø 4.0 mm, AF2.5, conical	2.9406.25	1
drill guide for angle stable screwing 2.7, length 44	2.977.11	2
drill bit f. quick coupling, Ø 2 x 105, spiral length 30, double spiral	2.904.03	1
screw forceps, self holding	2.954.01	1
gauge with clasp for screws with conical head thread Ø 2.7 mm, measuring range 60	2.953.65	1
Container		
perforated autoclavable container with inset for instruments and TPLO-plates 2.7	19.642.00	1

item description	item no.	quantity
Angle-stable cortical screws		
conical head thread, fully threaded, Ø 2.7 mm, self-tapping, stainless steel		
length 20 mm	2.125.20	5
length 22 mm	2.125.22	5
length 24 mm	2.125.24	5
length 26 mm	2.125.26	5
length 28 mm	2.125.28	5
length 30 mm	2.125.30	5
length 32 mm	2.125.32	5
length 34 mm	2.125.34	5
length 36 mm	2.125.36	5
length 38 mm	2.125.38	5
length 40 mm	2.125.40	5
length 42 mm	2.125.42	3
length 44 mm	2.125.44	3

item description	item no.	quantity
Cortical screws		
fully threaded, self-tapping, stainless steel, Ø 2.7 mm		
length 20 mm	2.120.20	5
length 22 mm	2.120.22	5
length 24 mm	2.120.24	5
length 26 mm	2.120.26	5
length 28 mm	2.120.28	5
length 30 mm	2.120.30	5
length 32 mm	2.120.32	5
length 34 mm	2.120.34	5

OP-set angle-stable TPLO-plates 2.7

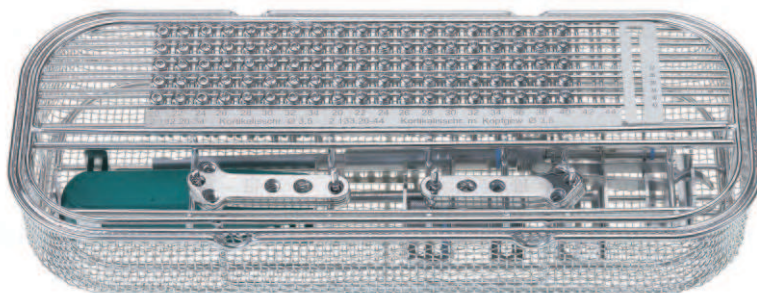
for screws \varnothing 2.7 mm, stainless steel, complete set item no. 19.643.00



TPLO

OP-set angle-stable TPLO-plates 3.5

for screws Ø 3.5 mm, small fragment, stainless steel, complete set item no. 19.641.00



OP-Set complete item no. 19.641.00

item description	item no.	Menge
Implants		
Angle-stable TPLO-plates 3.5, head 22 mm, stainless steel		
3/3 holes, 65 x 11 mm, right, plate thickness 4.0 mm	4.4902.33	1
3/3 holes, 65 x 11 mm, left, plate thickness 4.0 mm	4.4912.33	1
3/3 holes, 65 x 11 mm, right, plate thickness 3.0 mm	4.4922.33	1
3/3 holes, 65 x 11 mm, left, plate thickness 3.0 mm	4.4932.33	1

Instruments		
hex screwdriver with handle for screws Ø 2.7 - Ø 4.0 mm, AF2.5, conical	2.9406.25	1
drill guide for angle stable screwing, length 45, small fragment	2.977.01	2
drill bit f. quick coupling, Ø 2.5 x 125, spiral length 60, double spiral	2.904.06	1
screw forceps, self holding	2.954.01	1
gauge with clasp for screws with conical head thread Ø3.5 mm, Ø 4.0 mm, measuring range 60	2.953.60	1

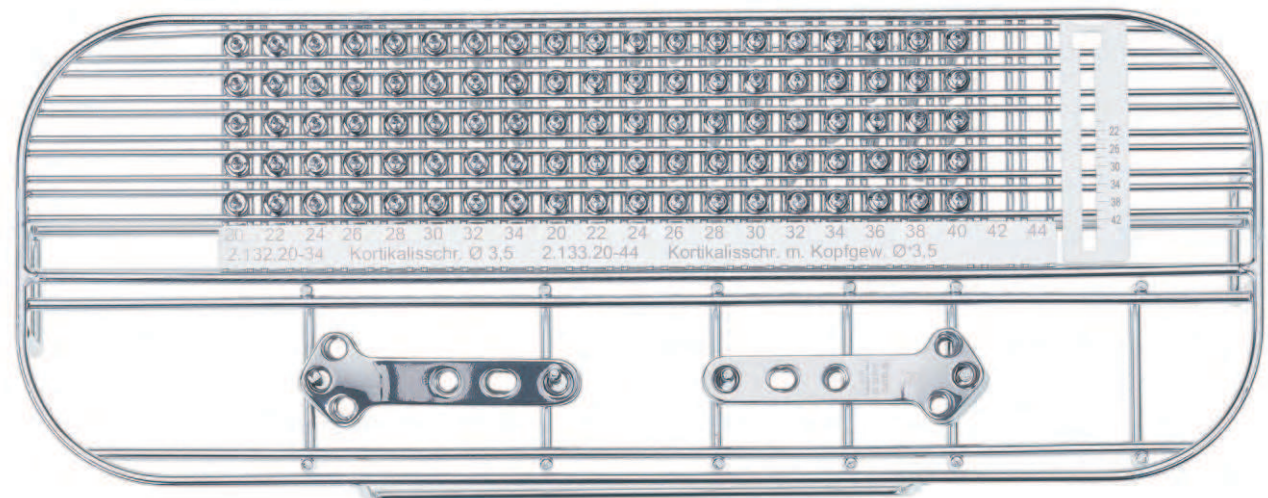
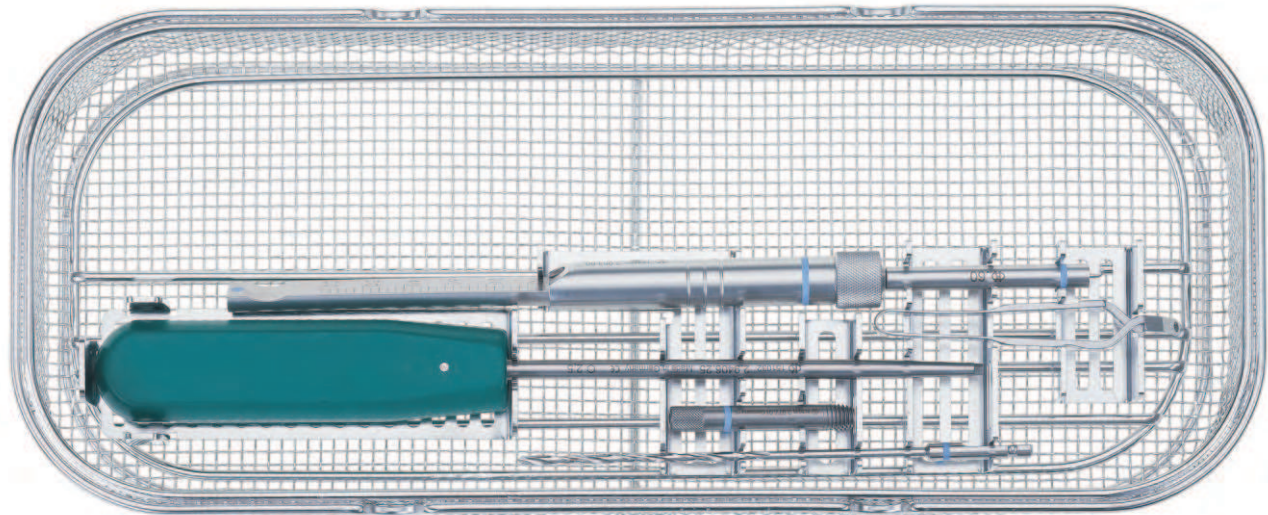
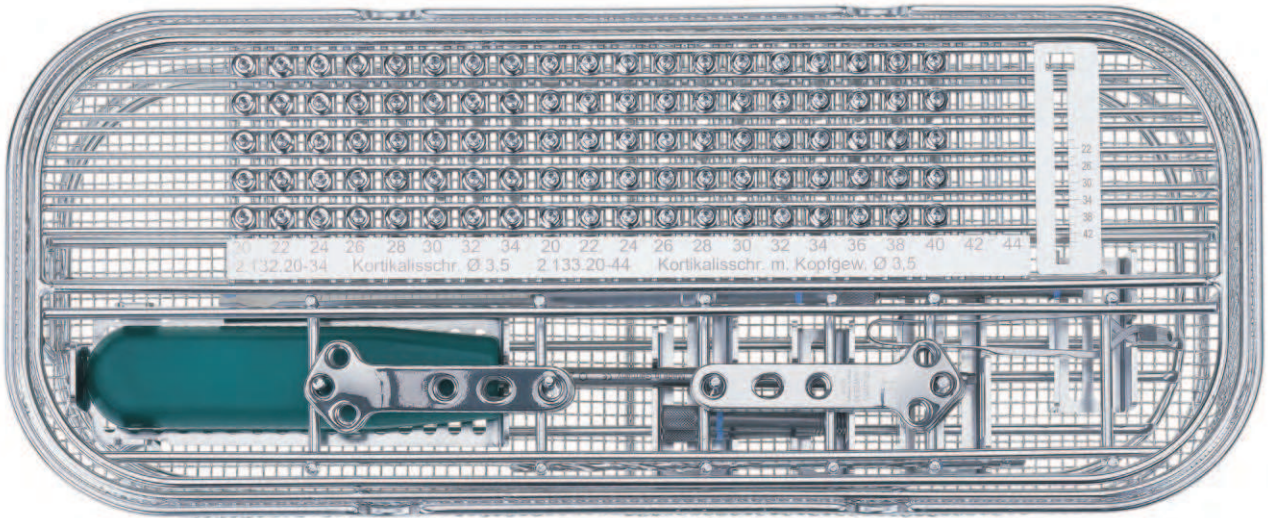
Container		
perforated autoclavable container with inset for instruments and TPLO-plates	19.640.00	1

item description	item no.	quantity
Angle-stable cortical screws		
conical head thread, fully threaded, Ø 3.5 mm, self-tapping, stainless steel		
length 20 mm	2.133.20	5
length 22 mm	2.133.22	5
length 24 mm	2.133.24	5
length 26 mm	2.133.26	5
length 28 mm	2.133.28	5
length 30 mm	2.133.30	5
length 32 mm	2.133.32	5
length 34 mm	2.133.34	5
length 36 mm	2.133.36	5
length 38 mm	2.133.38	5
length 40 mm	2.133.40	5

cortical screws		
fully threaded, self-tapping, stainless steel, Ø 3.5 mm		
length 20 mm	2.132.20	5
length 22 mm	2.132.22	5
length 24 mm	2.132.24	5
length 26 mm	2.132.26	5
length 28 mm	2.132.28	5
length 30 mm	2.132.30	5
length 32 mm	2.132.32	5
length 34 mm	2.132.34	5

OP-set angle-stable TPLO-plates 3.5

for screws \varnothing 3.5 mm, small fragment, stainless steel, complete set item no. 19.641.00



TPLO

NAILS

Königsee Implantate



Osteosynthesis products for small animals

OP-Set Interlocking nail 3.5

titanium, Set-no. 19.639.00



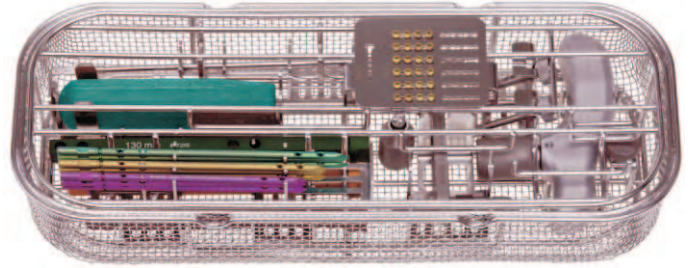
Item no. 7.190.109



Item no. 7.190.119



Item no. 7.190.130



OP-Set Item no. 19.639.00

Nails

Item description	Item no.	quant.
Implants - nails		
Interlocking nail with trocar point 3.5; titanium Ø 3.5 mm x 109 mm; recess 2.1 mm	7.190.109	3
Ø 3.5 mm x 119 mm; recess 2.1 mm	7.190.119	3
Ø 3.5 mm x 130 mm; recess 2.1 mm	7.190.130	3

Item description	Item no.	quant.
Implants - screws		
Cortical screw Ø 2.0 mm; fully threaded; self tapping; titanium		
length 12 mm	3.110.12	12
length 14 mm	3.110.14	12

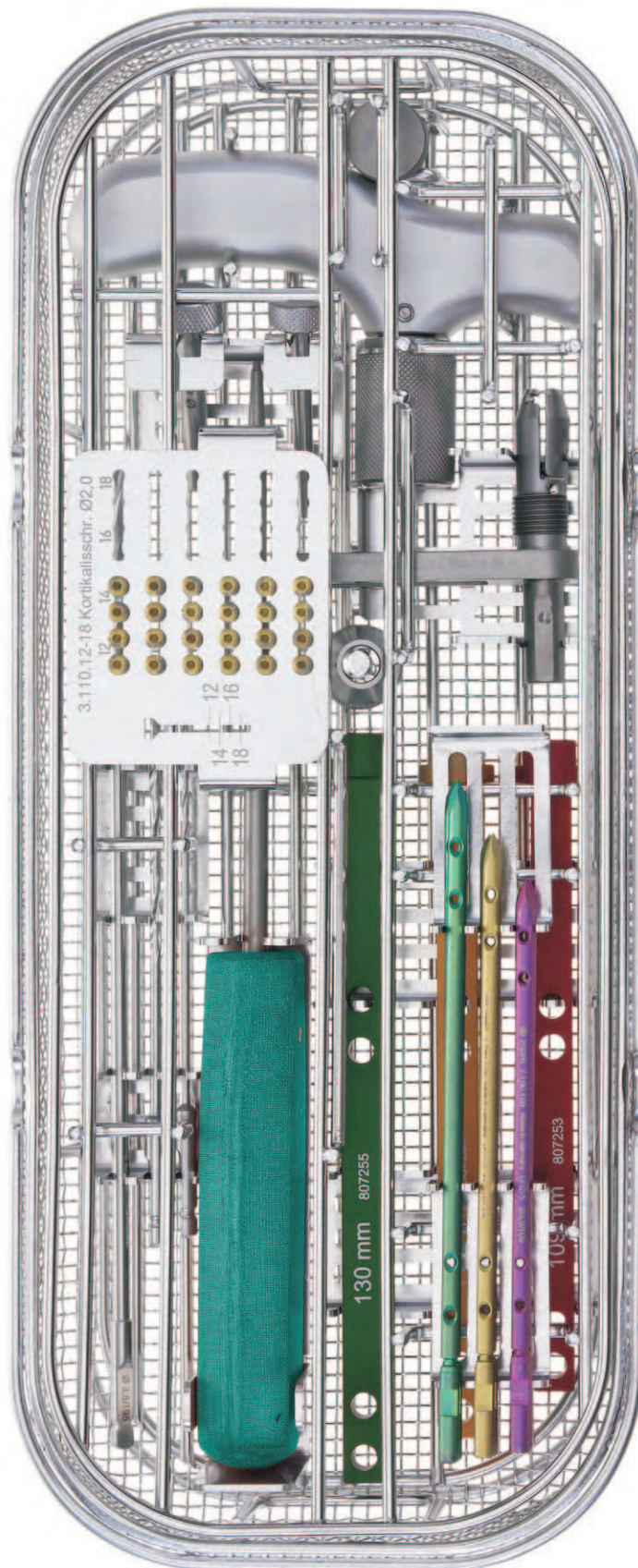


Instruments		
hex screwdriver for drill guide for interlocking nails; wrench width 1.5	2.9406.15/01	1
drill bit for quick coupling; Ø 1.5 mm x 105 mm; spiral length 30 mm; double spiral	2.904.20	1
drill bit for quick coupling; Ø 2.5 mm x 105 mm; spiral length 50 mm; double spiral	2.904.05	1
drill bit for quick coupling; Ø 3.5 mm x 195 mm; spiral length 60 mm; double spiral	2.904.11	1
drill guide for guide for interlocking nails; Ø 1.6 mm; serrated	10.500.18A	1
drill guide for guide for interlocking nails; Ø 4.0 mm; serrated	10.500.19A	1
targeting device for interlocking nails Ø3.5	10.171.00	1

Container		
perforated autoclavable container with inset for instruments and interlocking nails	19.638.00	1

OP-Set Interlocking nail 3.5

titanium, Set-no. 19.639.00



Nails



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06/06/2014/KaMo

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Interlocking Nail Trilob 6.0

veterinary; for dogs; stainless steel


























Item no. 6.1920.140



Item no. 6.1921.075



Item no. 2.0226.30

Item no.	Item description	EAN
Interlocking nails Trilob 6.0		
6.1920.140	Interlocking nail Ø 6.0 mm; length 140 mm; stainless steel	 4047075175666
6.1920.160	Interlocking nail Ø 6.0 mm; length 160 mm; stainless steel	 4047075175673
6.1920.180	Interlocking nail Ø 6.0 mm; length 180 mm; stainless steel	 4047075175680
6.1920.200	Interlocking nail Ø 6.0 mm; length 200 mm; stainless steel	 4047075175697
End caps for interlocking nail Trilob 6.0		
6.1921.000	end cap for interlocking nail Ø 6.0 mm; length 0.0 mm; stainless steel	 4047075179824
6.1921.075	end cap for interlocking nail Ø 6.0 mm; length 7.5 mm; stainless steel	 4047075179831
6.1921.150	end cap for interlocking nail Ø 6.0 mm; length 15.0 mm; stainless steel	 4047075179848
Cortical screws		
2.0226.10	cortical screw Ø 2.6 mm; length 10 mm; fully threaded; stainless steel	 4047075175901
2.0226.12	cortical screw Ø 2.6 mm; length 12 mm; fully threaded; stainless steel	 4047075175918
2.0226.14	cortical screw Ø 2.6 mm; length 14 mm; fully threaded; stainless steel	 4047075175925
2.0226.16	cortical screw Ø 2.6 mm; length 16 mm; fully threaded; stainless steel	 4047075175932
2.0226.18	cortical screw Ø 2.6 mm; length 18 mm; fully threaded; stainless steel	 4047075175949
2.0226.20	cortical screw Ø 2.6 mm; length 20 mm; fully threaded; stainless steel	 4047075175956
2.0226.22	cortical screw Ø 2.6 mm; length 22 mm; fully threaded; stainless steel	 4047075175963
2.0226.24	cortical screw Ø 2.6 mm; length 24 mm; fully threaded; stainless steel	 4047075175970
2.0226.26	cortical screw Ø 2.6 mm; length 26 mm; fully threaded; stainless steel	 4047075175987
2.0226.28	cortical screw Ø 2.6 mm; length 28 mm; fully threaded; stainless steel	 4047075175994
2.0226.30	cortical screw Ø 2.6 mm; length 30 mm; fully threaded; stainless steel	 4047075176007
2.0226.32	cortical screw Ø 2.6 mm; length 32 mm; fully threaded; stainless steel	 4047075176014
2.0226.34	cortical screw Ø 2.6 mm; length 34 mm; fully threaded; stainless steel	 4047075176021
2.0226.36	cortical screw Ø 2.6 mm; length 36 mm; fully threaded; stainless steel	 4047075176038
2.0226.38	cortical screw Ø 2.6 mm; length 38 mm; fully threaded; stainless steel	 4047075176045
2.0226.40	cortical screw Ø 2.6 mm; length 40 mm; fully threaded; stainless steel	 4047075176052

Set Interlocking Nail Trilob 6.0

veterinary; for dogs; stainless steel; set no. 19.6383.00



Item no. 1920.140



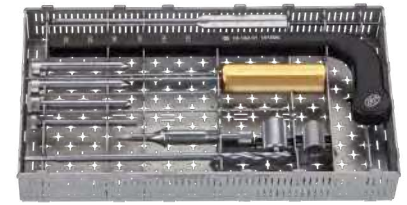
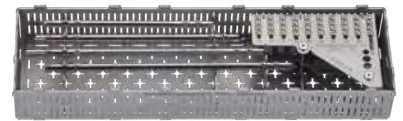
Item no. 6.1921.075



Item no. 2.0226.30



Item no. 10.182.00



Item no. 19.6383.00

Item no.	Item description	Quant.
Implants – nails		
interlocking nail Trilob Ø 6.0 mm; stainless steel		
6.1920.140	Ø 6.0 mm; Länge 140 mm	1
6.1920.160	Ø 6.0 mm; Länge 160 mm	1
6.1920.180	Ø 6.0 mm; Länge 180 mm	1
6.1920.200	Ø 6.0 mm; Länge 180 mm	1

Implants – end caps for interlocking nail		
end cap; stainless steel		
6.1921.000	Ø 6.0 mm; length 0.0 mm	1
6.1921.075	Ø 6.0 mm; length 7.5 mm	1
6.1921.150	Ø 6.0 mm; length 15.0 mm	1

Implants – screws		
cortical screw; Ø 2.6 mm; fully threaded; stainless steel		
2.0226.18	cortical screw; length 18 mm	4
2.0226.20	cortical screw; length 20 mm	4
2.0226.22	cortical screw; length 22 mm	4
2.0226.24	cortical screw; length 24 mm	4
2.0226.26	cortical screw; length 26 mm	4
2.0226.28	cortical screw; length 28 mm	4
2.0226.30	cortical screw; length 30 mm	4
2.0226.32	cortical screw; length 32 mm	4
2.0226.34	cortical screw; length 34 mm	4
2.0226.36	cortical screw; length 36 mm	4

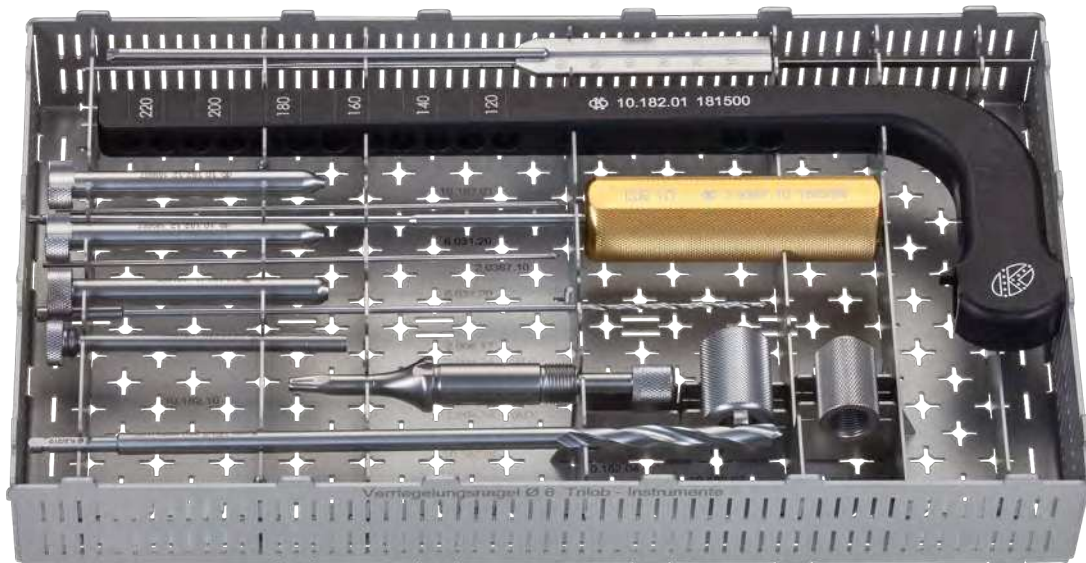
Item no.	Item description	Quant.
Instrumente		
10.182.10	drill guide for. interlocking nail Ø 6.0 mm; length 85 mm	1
10.182.11	tissue protective sleeve for interlocking nail Ø 6.0mm; length 80 mm	1
10.182.12	safety sleeve for interlocking nail Ø 6.0 mm; length 80 mm	2
2.904.05	drill bit for quick coupling; Ø 2.5 mm; length 105 mm; spiral length 50 mm; double spiral	1
2.904.10	drill bit for quick coupling; Ø 3.5 mm; length 110 mm; spiral length 40 mm; double spiral	1
2.908.17	drill bit with triangular shank; Ø 2.0 mm; length 210 mm; spiral length 50 mm; double spiral	1
2.908.19	drill bit with triangular shank; Ø 6.2 mm; length 210 mm; spiral length 62 mm; double spiral	1
2.9387.10	screwdriver with handle for hexalobe 10; length 245 mm	1
2.952.195	measuring tip for interlocking nail Ø 6.0 and Ø 8.0 mm	1
2.952.195/03	measuring wire for interlocking nail Ø 6.0 and Ø 8.0 mm	1
10.182.00	targeting device for interlocking nail Ø 6.0 mm	1

Wires		
6.031.20	kirschner wire with trocar point and round end; Ø 2.0 mm; 150 mm; stainless steel	10

Set Interlocking Nail Trilob 6.0

veterinary; for dogs; stainless steel; set no. 19.6383.00

Item no.	Item description	Quant.
Container		
19.6380.00	perforated autoclavable container with insert for interlocking nails Ø 6.0 mm	1
19.6382.00	perforated autoclavable container with insert for instruments interlocking nails Ø 6.0 mm	1



Item no. 19.6383.00

* Optionally to be replaced with drill bit for quick coupling item no. 2.904.34 and item no. 2.904.36.

Interlocking Nail Trilob 8.0

veterinary; for dogs; stainless steel



Item no. 6.1930.160



Item no. 6.1931.000



Item no. 2.0235.26

Item no.	Item description	EAN
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Interlocking nails Trilob 8.0

6.1930.160	Interlocking nail Ø 8.0 mm; length 160 mm; stainless steel	 4047075176717
6.1930.180	Interlocking nail Ø 8.0 mm; length 180 mm; stainless steel	 4047075176724
6.1930.200	Interlocking nail Ø 8.0 mm; length 200 mm; stainless steel	 4047075176731
6.1930.220	Interlocking nail Ø 8.0 mm; length 220 mm; stainless steel	 4047075176748
6.1930.240	Interlocking nail Ø 8.0 mm; length 240 mm; stainless steel	 4047075176755

End caps for interlocking nail Trilob 8.0

6.1931.000	end cap for interlocking nail Ø 8mm; length 0.0 mm; stainless steel	 4047075179855
6.1931.075	end cap for interlocking nail Ø 8mm; length 7.5 mm; stainless steel	 4047075179862
6.1931.150	end cap for interlocking nail Ø 8mm; length 15.0 mm; stainless steel	 4047075179879

Cortical screws

2.0235.20	cortical screw Ø 3.5 mm; length 20 mm; fully threaded; stainless steel	 4047075176304
2.0235.22	cortical screw Ø 3.5 mm; length 22 mm; fully threaded; stainless steel	 4047075176311
2.0235.24	cortical screw Ø 3.5 mm; length 24 mm; fully threaded; stainless steel	 4047075176328
2.0235.26	cortical screw Ø 3.5 mm; length 26 mm; fully threaded; stainless steel	 4047075176335
2.0235.28	cortical screw Ø 3.5 mm; length 28 mm; fully threaded; stainless steel	 4047075176342
2.0235.30	cortical screw Ø 3.5 mm; length 30 mm; fully threaded; stainless steel	 4047075176359
2.0235.32	cortical screw Ø 3.5 mm; length 32 mm; fully threaded; stainless steel	 4047075176366
2.0235.34	cortical screw Ø 3.5 mm; length 34 mm; fully threaded; stainless steel	 4047075176373
2.0235.36	cortical screw Ø 3.5 mm; length 36 mm; fully threaded; stainless steel	 4047075176380
2.0235.38	cortical screw Ø 3.5 mm; length 38 mm; fully threaded; stainless steel	 4047075176397
2.0235.40	cortical screw Ø 3.5 mm; length 40 mm; fully threaded; stainless steel	 4047075176403
2.0235.45	cortical screw Ø 3.5 mm; length 45 mm; fully threaded; stainless steel	 4047075176410
2.0235.50	cortical screw Ø 3.5 mm; length 50 mm; fully threaded; stainless steel	 4047075176427



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Set Interlocking Nail Trilob 8.0

veterinary; for dogs; stainless steel; set no. 19.6385.00



Item no. 6.1930.160



Item no. 6.1931.000



Item no. 19.6385.00



Item no. 2.0235.24



Item no. 10.183.00

Item no.	Item description	Quant.
Implants – nails		
interlocking nail Trilob Ø 8.0 mm; stainless steel		
6.1930.160	Ø 8.0 mm; length 160 mm	1
6.1930.180	Ø 8.0 mm; length 180 mm	1
6.1930.200	Ø 8.0 mm; length 200 mm	1
6.1930.220	Ø 8.0 mm; length 220 mm	
6.1930.240	Ø 8.0 mm; length 240 mm	1

Implants – end caps for interlocking nail		
end cap; stainless steel		
6.1931.000	Ø 8.0 mm; length 0.0 mm	1
6.1931.075	Ø 8.0 mm; length 7.5 mm	1
6.1931.150	Ø 8.0 mm; length 15.0 mm	1

Implants – screws		
cortical screw; Ø 3.5 mm; fully threaded; stainless steel		
2.0235.24	cortical screw; length 24 mm	4
2.0235.26	cortical screw; length 26 mm	4
2.0235.28	cortical screw; length 28 mm	4
2.0235.30	cortical screw; length 30 mm	4
2.0235.32	cortical screw; length 32 mm	4
2.0235.34	cortical screw; length 34 mm	4
2.0235.36	cortical screw; length 36 mm	4
2.0235.38	cortical screw; length 38 mm	4
2.0235.40	cortical screw; length 40 mm	4
2.0235.45	cortical screw; length 45 mm	4
2.0235.50	cortical screw; length 50 mm	4

Item no.	Item description	Quant.
Instruments		
10.183.10	drill guide for interlocking nail Ø 8.0 mm; length 108 mm	1
10.183.11	tissue protective sleeve for interlocking nail Ø 8.0 mm; length 103 mm	1
10.183.12	safety sleeve for interlocking nail Ø 8.0 mm; length 103 mm	2
2.904.05	drill bit for quick coupling; Ø 2.5 mm; length 105 mm; spiral length 50 mm; double spiral	1
2.904.12	drill bit for quick coupling; Ø 4.5 mm; length 145 mm; spiral length 60 mm; double spiral	1
2.908.18	drill bit with triangular shank; Ø 2.5 mm; length 210 mm; spiral length 60 mm; double spiral	1
2.908.20	drill bit with triangular shank; Ø 8.2 mm; length 210 mm; spiral length 82 mm; double spiral	1
2.9387.15	screwdriver with handle for hexalobe 15; length 245 mm	1
2.952.195	measuring tip for interlocking nail Ø 6.0 mm and Ø 8.0 mm	1
2.952.195/03	measuring wire for interlocking nail Ø 6.0 mm and Ø 8.0 mm	1
10.183.00	targeting device for interlocking nail Ø 8.0 mm	1

Wires		
6.031.25	kirschner wire with trocar point and round end; Ø 2.5 mm; length 150 mm; stainless steel	10

Set Interlocking Nail Trilob 8.0

veterinary; for dogs; stainless steel; set no. 19.6385.00

Item no.	Item description	Quant.
Container		
19.6384.00	perforated autoclavable container with insert for interlocking nails Ø 8.0 mm	1
19.6386.00	perforated autoclavable container with insert for instruments interlocking nails Ø 8.0 mm	1



Item no. 19.6385.00

* Optionally to be replaced with drill bit for quick coupling item no. 2.904.35 and item no. 2.904.37.



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REKO

Königsee Implantate



Osteosynthesis products for small animals

Overview Veterinary reconstruction plate

straight; variable angle-stable; implant steel



Item no. 4.04620.07



Item no. 4.04626.07

Item no. Item description

Veterinary reconstruction plate 2.0

4.04620.06	veterinary reconstruction plate 2.0; 6 holes; 42 x 6 mm; vas; straight
4.04620.07	veterinary reconstruction plate 2.0; 7 holes; 49 x 6 mm; vas; straight
4.04620.08	veterinary reconstruction plate 2.0; 8 holes; 55 x 6 mm; vas; straight
4.04620.09	veterinary reconstruction plate 2.0; 9 holes; 62 x 6 mm; vas; straight
4.04620.10	veterinary reconstruction plate 2.0; 10 holes; 68 x 6 mm; vas; straight
4.04620.12	veterinary reconstruction plate 2.0; 12 holes; 81 x 6 mm; vas; straight
4.04620.14	veterinary reconstruction plate 2.0; 14 holes; 94 x 6 mm; vas; straight

Veterinary reconstruction plate 2.6

4.04626.05	veterinary reconstruction plate 2.6; 5 holes; 45.6 x 8 mm; vas; straight
4.04626.06	veterinary reconstruction plate 2.6; 6 holes; 53.6 x 8 mm; vas; straight
4.04626.07	veterinary reconstruction plate 2.6; 7 holes; 61.6 x 8 mm; vas; straight
4.04626.08	veterinary reconstruction plate 2.6; 8 holes; 69.6 x 8 mm; vas; straight
4.04626.09	veterinary reconstruction plate 2.6; 9 holes; 77.6 x 8 mm; vas; straight
4.04626.10	veterinary reconstruction plate 2.6; 10 holes; 85.6 x 8 mm; vas; straight
4.04626.12	veterinary reconstruction plate 2.6; 12 holes; 101.6 x 8 mm; vas; straight
4.04626.14	veterinary reconstruction plate 2.6; 14 holes; 117.6 x 8 mm; vas; straight

Veterinary reconstruction plate 3.5

4.04635.06	veterinary reconstruction plate 3.5; 6 holes; 76.8 x 10 mm; vas; straight
4.04635.07	veterinary reconstruction plate 3.5; 7 holes; 88.8 x 10 mm; vas; straight
4.04635.08	veterinary reconstruction plate 3.5; 8 holes; 100.8 x 10 mm; vas; straight
4.04635.09	veterinary reconstruction plate 3.5; 9 holes; 112.8 x 10 mm; vas; straight
4.04635.10	veterinary reconstruction plate 3.5; 10 holes; 125.0 x 10 mm; vas; straight
4.04635.12	veterinary reconstruction plate 3.5; 12 holes; 149.0 x 10 mm; vas; straight
4.04635.14	veterinary reconstruction plate 3.5; 14 holes; 173.0 x 10 mm; vas; straight

Overview Cortical screw

for Veterinary reconstruction plate, variable angle-stable, implant steel



Item no. 2.0135.20

Item no. Item description

Cortical screw with conical head thread Ø 2.0 mm

2.0120.08	cortical screw with conical head thread; Ø 2.0 x 8 mm; fully threaded
2.0120.10	cortical screw with conical head thread; Ø 2.0 x 10 mm; fully threaded
2.0120.12	cortical screw with conical head thread; Ø 2.0 x 12 mm; fully threaded
2.0120.14	cortical screw with conical head thread; Ø 2.0 x 14 mm; fully threaded
2.0120.16	cortical screw with conical head thread; Ø 2.0 x 16 mm; fully threaded
2.0120.18	cortical screw with conical head thread; Ø 2.0 x 18 mm; fully threaded
2.0120.20	cortical screw with conical head thread; Ø 2.0 x 20 mm; fully threaded
2.0120.22	cortical screw with conical head thread; Ø 2.0 x 22 mm; fully threaded
2.0120.24	cortical screw with conical head thread; Ø 2.0 x 24 mm; fully threaded

Cortical screw with conical head thread Ø 2.6 mm

2.0126.10	cortical screw with conical head thread; Ø 2.6 x 10 mm; fully threaded
2.0126.12	cortical screw with conical head thread; Ø 2.6 x 12 mm; fully threaded
2.0126.14	cortical screw with conical head thread; Ø 2.6 x 14 mm; fully threaded
2.0126.16	cortical screw with conical head thread; Ø 2.6 x 16 mm; fully threaded
2.0126.18	cortical screw with conical head thread; Ø 2.6 x 18 mm; fully threaded
2.0126.20	cortical screw with conical head thread; Ø 2.6 x 20 mm; fully threaded
2.0126.22	cortical screw with conical head thread; Ø 2.6 x 22 mm; fully threaded
2.0126.24	cortical screw with conical head thread; Ø 2.6 x 24 mm; fully threaded
2.0126.26	cortical screw with conical head thread; Ø 2.6 x 26 mm; fully threaded

Cortical screw with conical head thread Ø 3.5 mm

2.0135.12	cortical screw with conical head thread; Ø 3.5 x 12 mm; fully threaded
2.0135.14	cortical screw with conical head thread; Ø 3.5 x 14 mm; fully threaded
2.0135.16	cortical screw with conical head thread; Ø 3.5 x 16 mm; fully threaded
2.0135.18	cortical screw with conical head thread; Ø 3.5 x 18 mm; fully threaded
2.0135.20	cortical screw with conical head thread; Ø 3.5 x 20 mm; fully threaded
2.0135.22	cortical screw with conical head thread; Ø 3.5 x 22 mm; fully threaded
2.0135.24	cortical screw with conical head thread; Ø 3.5 x 24 mm; fully threaded
2.0135.26	cortical screw with conical head thread; Ø 3.5 x 26 mm; fully threaded
2.0135.28	cortical screw with conical head thread; Ø 3.5 x 28 mm; fully threaded
2.0135.30	cortical screw with conical head thread; Ø 3.5 x 30 mm; fully threaded
2.0135.32	cortical screw with conical head thread; Ø 3.5 x 32 mm; fully threaded
2.0135.34	cortical screw with conical head thread; Ø 3.5 x 34 mm; fully threaded
2.0135.36	cortical screw with conical head thread; Ø 3.5 x 36 mm; fully threaded

Overview instruments and tray for vas veterinary reconstruction plates

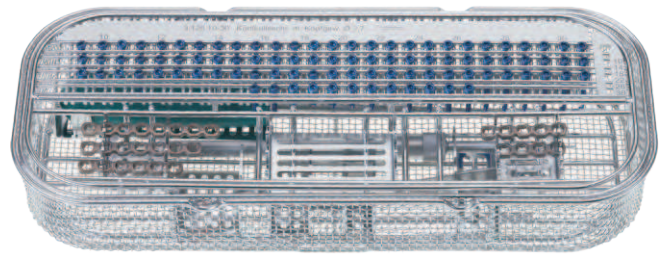
Position	Item description	Item no.	quant.
Overview instruments for system 2.0			
1	screwdriver inset for hexalobe 08; length 55 mm	2.9419.08/55	1
2	handle with quick coupling; length 146 mm; cannulated; inside Ø 2.5 mm	10.306.01	1
3	drill bit for quick coupling; Ø 1.5 x 88 mm; spiral length 25 mm; double spiral	2.904.02	1
4	drill guide for veterinary reconstruction plate Ø 2.0 mm	2.9773.20	1
5	gauge with clasp for screws Ø 1.5 mm and Ø 2.0 mm; measuring range 40	2.953.15	1
6	bending device for veterinary reconstruction plate Ø 2.0 mm	2.911.08	2
7	fixation screw for veterinary reconstruction plate Ø 2.0 mm	2.911.08/1	2
8	Kirschner wire with trocar point and round end; Ø 1.0 x 150 mm; stainless steel	6.031.10	5
9	tray for vas veterinary reconstructions plates stainless steel	19.6320.00	1
10	dispenser for Kirschner wires greater than Ø 1.0 mm; length 195 mm	20.130.00	1

Overview instruments for system 2.6			
1	screwdriver inset for hexalobe 10; length 55 mm	2.9419.10/55	1
2	handle with quick coupling; length 146 mm; cannulated; inside Ø 2.5 mm	10.306.01	1
3	drill bit for quick coupling; Ø 2.0 x 105 mm; spiral length 30 mm; double spiral	2.904.03	1
4	drill guide for veterinary reconstruction plate Ø 2.6 mm	2.9773.26	1
5	gauge with clasp for screws Ø 1.5 mm and Ø 2.0 mm; measuring range 40	2.953.15	1
6	bending device for veterinary reconstruction plate Ø 2.6 mm	2.911.09	2
7	fixation screw for veterinary reconstruction plate Ø 2.6 mm	2.911.09/1	2
8	Kirschner wire with trocar point and round end; Ø 1.4 x 150 mm; stainless steel	6.031.14	5
9	tray for vas veterinary reconstructions plates stainless steel	19.6320.00	1
10	dispenser for Kirschner wires greater than Ø 1.0 mm; length 195 mm	20.130.00	1

Overview instruments for system 3.5			
1	screwdriver inset for hexalobe 15; length 55 mm	2.9419.15/55	1
2	handle with quick coupling; length 146 mm; cannulated; inside Ø 2.5 mm	10.306.01	1
3	drill bit for quick coupling; Ø 2.5 x 125 mm; spiral length 60 mm; double spiral	2.904.06	1
4	drill guide for veterinary reconstruction plate Ø 3.5 mm	2.9773.35	1
5	gauge with clasp for screws Ø 1.5 mm and Ø 2.0 mm; measuring range 40	2.953.15	1
6	bending device for veterinary reconstruction plate Ø 3.5 mm	2.911.10	2
7	fixation screw for veterinary reconstruction plate Ø 3.5 mm	2.911.10/1	2
8	Kirschner wire with trocar point and round end; Ø 1.6 x 150 mm; stainless steel	6.031.16	5
9	tray for vas veterinary reconstructions plates stainless steel	19.6320.00	1
10	dispenser for Kirschner wires greater than Ø 1.0 mm; length 195 mm	20.130.00	1

OP-set variable angle-stable reco-plates 2.7

for screws Ø 2.7 mm, titanium, complete set item no. 19.633.10




item no. 5.3023.08

OP-set complete item no. 19.633.10

item description	item no.	quantity
Implants		
<u>Variable angle-stable reco-plates 2.7, straight, titanium</u>		
for screws Ø 2.7 mm, 4 holes, 32 x 8 mm	5.3023.04	1
for screws Ø 2.7 mm, 5 holes, 40 x 8 mm	5.3023.05	1
for screws Ø 2.7 mm, 6 holes, 48 x 8 mm	5.3023.06	1
for screws Ø 2.7 mm, 7 holes, 56 x 8 mm	5.3023.07	1
for screws Ø 2.7 mm, 8 holes, 64 x 8 mm	5.3023.08	1

Instruments		
hex screwdriver with handle for screws Ø 2.7 - Ø 4.0, AF 2.5, conical	2.9406.25	1
drill bit f. quick coupling, Ø 2 x 105, spiral length 30, double spiral	2.904.03	1
drill guide w.handle for variable angle stable screwing, length 45	2.977.10	1
drill guide for angle stable screwing 2.7, length 44	2.977.11	2
gauge with clasp for screws with conical head thread Ø 2.7, measuring range 60	2.953.65	1
bending lever for reco plates 2.7	2.911.07	2
screw forceps, self holding	2.954.01	1

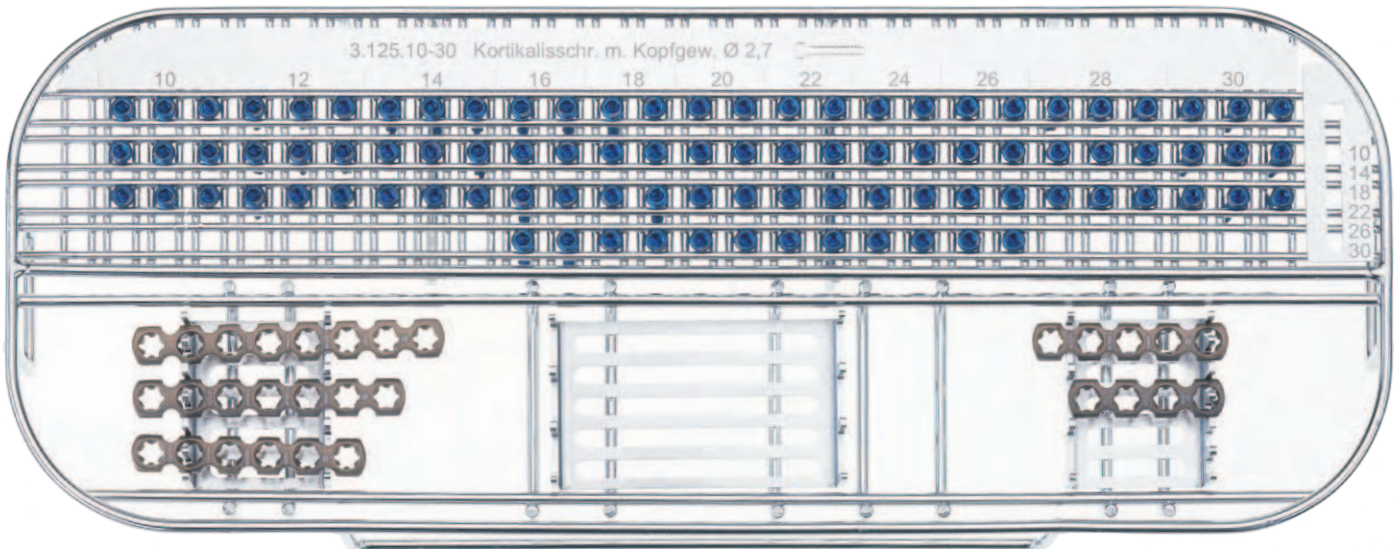
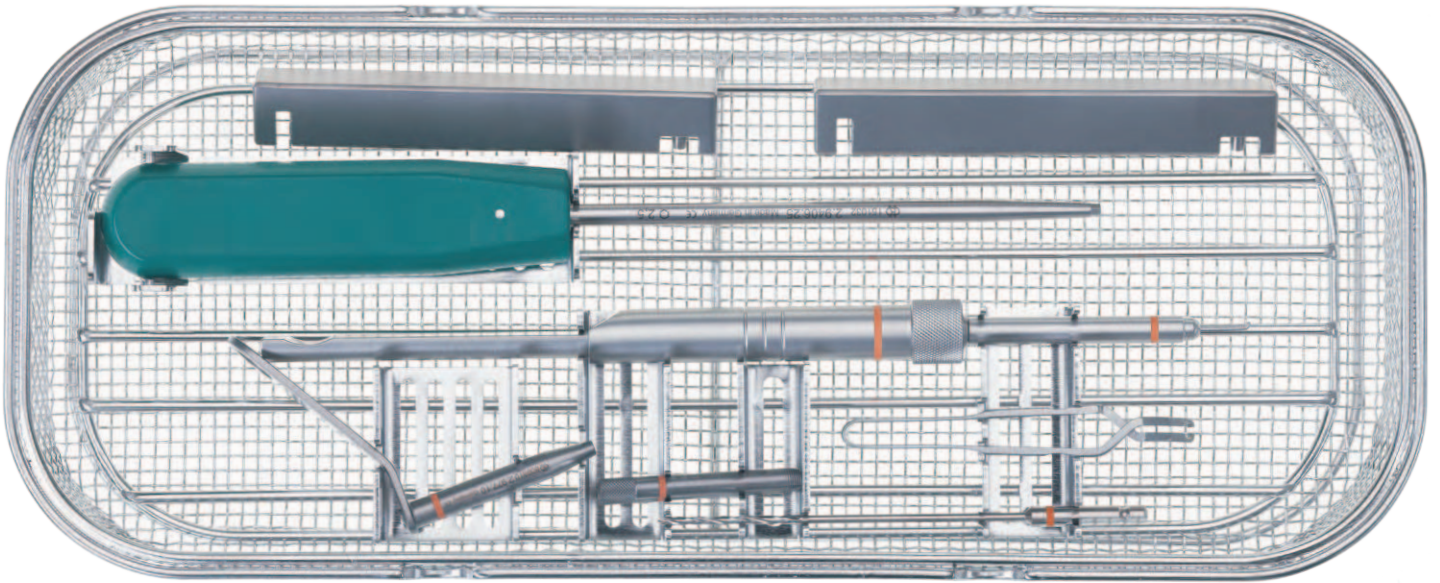
Container		
perforated autoclavable container with inset for instruments and reco plates 2.7	19.632.10	1

item description	item no.	quantity
Angle-stable cortical screws		
conical head thread Ø 2.7 mm, titanium fully threaded, self-tapping, head 5.0 mm		
length 10 mm	3.125.10	9
length 12 mm	3.125.12	9
length 14 mm	3.125.14	9
length 16 mm	3.125.16	8
length 18 mm	3.125.18	8
length 20 mm	3.125.20	8
length 22 mm	3.125.22	8
length 24 mm	3.125.24	8
length 26 mm	3.125.26	8
length 28 mm	3.125.28	9
length 30 mm	3.125.30	9

Reko

OP-set variable angle-stable reco-plates 2.7

for screws \varnothing 2.7 mm, titanium, complete set item no. 19.633.10



Reko

FEMUR-KONDYLEN

Königsee Implantate



Osteosynthesis products for small animals

Overview Femoral condylar plates

standard and angle-stable, stainless steel, for small animal Veterinary Medicine

standard



pict.:
4.449.34
4.450.34

pict.:
4.453.34
4.454.34

pict.:
4.456.34
4.457.34

pict.:
4.451.35
4.452.35

angel-stable



pict.:
4.4495.34
4.4505.34

pict.:
4.4535.34
4.4545.34

pict.:
4.4565.34
4.4575.34

pict.:
4.4515.35
4.4525.35

Item no.	Item description
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Femoral condylar plates, standard, stainless steel

4.449.34	Femoral condylar plate 2.0 mm; 3 head holes / 4 shank holes; 70 mm x 5 mm; right
4.450.34	Femoral condylar plate 2.0 mm; 3 head holes / 4 shank holes; 70 mm x 5 mm; left
4.453.34	Femoral condylar plate 2.0 mm; 3 head holes / 4 shank holes; 44 mm x 5 mm; right
4.454.34	Femoral condylar plate 2.0 mm; 3 head holes / 4 shank holes; 44 mm x 5 mm; left
4.456.34	Femoral condylar plate 2.7 mm; 3 head holes / 4 shank holes; 68 mm x 8 mm; right
4.457.34	Femoral condylar plate 2.7 mm; 3 head holes / 4 shank holes; 68 mm x 8 mm; left
4.451.35	Femoral condylar plate 3.5 mm; 3 head holes / 5 shank holes; 111 mm x 12 mm; right
4.452.35	Femoral condylar plate 3.5 mm; 3 head holes / 5 shank holes; 111 mm x 12 mm; left

Femoral condylar plates, angel-stable; stainless steel

4.4495.34	Femoral condylar plate with conical thread 2.0 mm; 3 head holes / 4 shank holes; 70 mm x 5 mm; right
4.4505.34	Femoral condylar plate with conical thread 2.0 mm; 3 head holes / 4 shank holes; 70 mm x 5 mm; left
4.4535.34	Femoral condylar plate with conical thread 2.0 mm; 3 head holes / 4 shank holes; 44 mm x 5 mm; right
4.4545.34	Femoral condylar plate with conical thread 2.0 mm; 3 head holes / 4 shank holes; 44 mm x 5 mm; left
4.4565.34	Femoral condylar plate with conical thread 2.7 mm; 3 head holes / 4 shank holes; 68 mm x 8 mm; right
4.4575.34	Femoral condylar plate with conical thread 2.7 mm; 3 head holes / 4 shank holes; 68 mm x 8 mm; left
4.4515.35	Femoral condylar plate with conical thread 3.5 mm; 3 head holes / 5 shank holes; 111 mm x 12 mm; right
4.4525.35	Femoral condylar plate with conical thread 3.5 mm; 3 head holes / 5 shank holes; 111 mm x 12 mm; left

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



ACETABULUM

Königsee Implantate



Osteosynthesis products for small animals

Acetabulum plates

Veterinary; stainless steel



Item no. 4.432.06



Item no. 4.431.06



Item no. 4.438.06



Item no. 4.440.06

Item no.

Item description

Standard plates

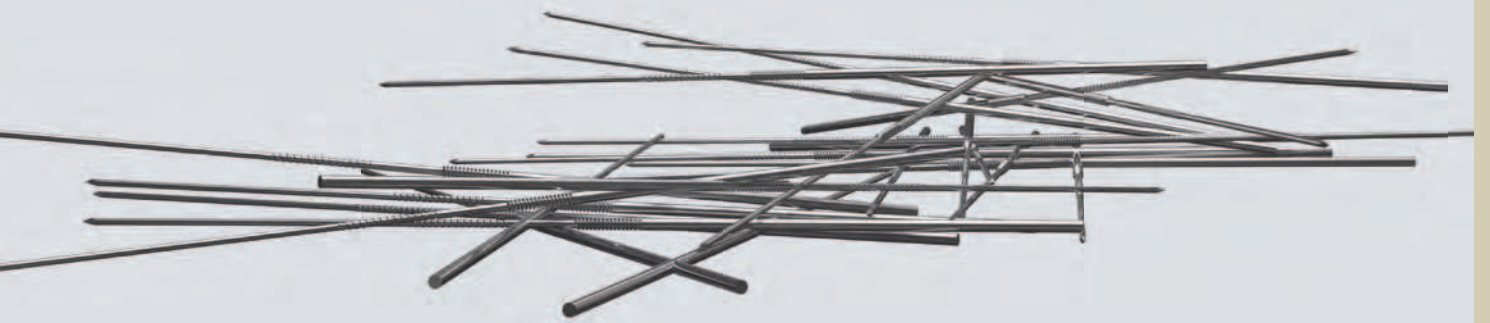
4.432.06	mini acetabulum plate 2.0, 6 holes, 30 x 4.0 mm, stainless steel
4.434.06	acetabulum plate 2.0, 6 holes, 31 x 5.0 mm, stainless steel
4.433.06	mini acetabulum plate with notches 2.0, 6 holes, 30 x 4.0 mm, stainless steel
4.435.06	acetabulum plate with notches 2.0, 6 holes, 31 x 5.0 mm, stainless steel
4.431.06	acetabulum plate 2.7, 6 holes, 44 x 7.0 mm, stainless steel
4.437.06	acetabulum plate with notches 2.7, 6 holes, 44 x 7.0 mm, stainless steel
4.438.04	acetabulum plate 3.5, 4 holes, 46 x 8.0 mm, stainless steel
4.438.06	acetabulum plate 3.5, 6 holes, 49 x 8.0 mm, stainless steel
4.440.06	acetabulum plate 3.5, 6 holes, 58 x 8.0 mm, stainless steel
4.442.06	acetabulum plate with notches 3.5, 6 holes, 58 x 8.0 mm, stainless steel

Angle-stable plates

4.4322.06	mini acetabulum plate with conical thread 2.0, 6 holes, 30 x 4.0 mm, stainless steel
4.4332.06	mini acetabulum plate with notches and conical thread 2.0, 6 holes, 30 x 4.0 mm, stainless steel
4.4312.06	acetabulum plate with conical thread 2.7, 6 holes, 45 x 7.0 mm, stainless steel
4.4381.04	acetabulum plate with conical thread 3.5, 4 holes, 46 x 8.0 mm, stainless steel
4.4381.06	acetabulum plate with conical thread 3.5, 6 holes, 49 x 8.0 mm, stainless steel
4.4401.06	acetabulum plate with conical thread 3.5, 6 holes, 58 x 8.0 mm, stainless steel
4.4421.06	acetabulum plate with notches and conical thread 3.5, 6 holes, 58 x 8.0 mm, stainless steel

WIRES

Königsee Implantate

























Osteosynthesis products for small animals

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

Guide wire






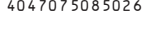



















stainless steel



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

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

Kirschner wire

stainless steel















Item no. 6.011.10 Kirschner wire with trocar point and round end








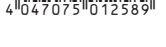

Item no.	Item description	EAN
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Kirschner wire with trocar point and round end

Kirschner wire with trocar point and round end; 70 mm length

6.011.06	Kirschner wire with trocar point and round end, Ø 0.6 mm x 70 mm, stainless steel	
6.011.08	Kirschner wire with trocar point and round end, Ø 0.8 mm x 70 mm, stainless steel	
6.011.10	Kirschner wire with trocar point and round end, Ø 1.0 mm x 70 mm, stainless steel	
6.011.12	Kirschner wire with trocar point and round end, Ø 1.2 mm x 70 mm, stainless steel	
6.011.14	Kirschner wire with trocar point and round end, Ø 1.4 mm x 70 mm, stainless steel	
6.011.15	Kirschner wire with trocar point and round end, Ø 1.5 mm x 70 mm, stainless steel	
6.011.16	Kirschner wire with trocar point and round end, Ø 1.6 mm x 70 mm, stainless steel	
6.011.18	Kirschner wire with trocar point and round end, Ø 1.8 mm x 70 mm, stainless steel	
6.011.20	Kirschner wire with trocar point and round end, Ø 2.0 mm x 70 mm, stainless steel	
6.011.22	Kirschner wire with trocar point and round end, Ø 2.2 mm x 70 mm, stainless steel	
6.011.25	Kirschner wire with trocar point and round end, Ø 2.5 mm x 70 mm, stainless steel	
6.011.30	Kirschner wire with trocar point and round end, Ø 3.0 mm x 70 mm, stainless steel	

Kirschner wire with trocar point and round end; 120 mm length

6.021.06	Kirschner wire with trocar point and round end, Ø 0.6 mm x 120 mm, stainless steel	
6.021.08	Kirschner wire with trocar point and round end, Ø 0.8 mm x 120 mm, stainless steel	
6.021.10	Kirschner wire with trocar point and round end, Ø 1.0 mm x 120 mm, stainless steel	
6.021.12	Kirschner wire with trocar point and round end, Ø 1.2 mm x 120 mm, stainless steel	
6.021.14	Kirschner wire with trocar point and round end, Ø 1.4 mm x 120 mm, stainless steel	
6.021.15	Kirschner wire with trocar point and round end, Ø 1.5 mm x 120 mm, stainless steel	
6.021.16	Kirschner wire with trocar point and round end, Ø 1.6 mm x 120 mm, stainless steel	
6.021.18	Kirschner wire with trocar point and round end, Ø 1.8 mm x 120 mm, stainless steel	
6.021.20	Kirschner wire with trocar point and round end, Ø 2.0 mm x 120 mm, stainless steel	

Kirschner wire

stainless steel



Item no. 6.011.10 Kirschner wire with trocar point and round end

Item no.	Item description	EAN
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Kirschner wire with trocar point and round end; 150 mm length

6.031.06	Kirschner wire with trocar point and round end, Ø 0.6 mm x 150 mm, stainless steel	4 047075 013128
6.031.08	Kirschner wire with trocar point and round end, Ø 0.8 mm x 150 mm, stainless steel	4 047075 013067
6.031.10	Kirschner wire with trocar point and round end, Ø 1.0 mm x 150 mm, stainless steel	4 047075 013159
6.031.12	Kirschner wire with trocar point and round end, Ø 1.2 mm x 150 mm, stainless steel	4 047075 013166
6.031.14	Kirschner wire with trocar point and round end, Ø 1.4 mm x 150 mm, stainless steel	4 047075 013173
6.031.15	Kirschner wire with trocar point and round end, Ø 1.5 mm x 150 mm, stainless steel	4 047075 012947
6.031.16	Kirschner wire with trocar point and round end, Ø 1.6 mm x 150 mm, stainless steel	4 047075 012954
6.031.18	Kirschner wire with trocar point and round end, Ø 1.8 mm x 150 mm, stainless steel	4 047075 013210
6.031.20	Kirschner wire with trocar point and round end, Ø 2.0 mm x 150 mm, stainless steel	4 047075 013227
6.031.22	Kirschner wire with trocar point and round end, Ø 2.2 mm x 150 mm, stainless steel	4 047075 013234
6.031.25	Kirschner wire with trocar point and round end, Ø 2.5 mm x 150 mm, stainless steel	4 047075 013180
6.031.30	Kirschner wire with trocar point and round end, Ø 3.0 mm x 150 mm, stainless steel	4 047075 013012
6.031.32	Kirschner wire with trocar point and round end, Ø 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, Ø 0.8 mm x 220 mm, stainless steel	4 047075 013715
6.041.10	Kirschner wire with trocar point and round end, Ø 1.0 mm x 220 mm, stainless steel	4 047075 013517
6.041.12	Kirschner wire with trocar point and round end, Ø 1.2 mm x 220 mm, stainless steel	4 047075 013739
6.041.14	Kirschner wire with trocar point and round end, Ø 1.4 mm x 220 mm, stainless steel	4 047075 013746
6.041.15	Kirschner wire with trocar point and round end, Ø 1.5 mm x 220 mm, stainless steel	4 047075 013616
6.041.16	Kirschner wire with trocar point and round end, Ø 1.6 mm x 220 mm, stainless steel	4 047075 013777
6.041.18	Kirschner wire with trocar point and round end, Ø 1.8 mm x 220 mm, stainless steel	4 047075 013722
6.041.20	Kirschner wire with trocar point and round end, Ø 2.0 mm x 220 mm, stainless steel	4 047075 013807
6.041.22	Kirschner wire with trocar point and round end, Ø 2.2 mm x 220 mm, stainless steel	4 047075 013838
6.041.25	Kirschner wire with trocar point and round end, Ø 2.5 mm x 220 mm, stainless steel	4 047075 013845
6.041.30	Kirschner wire with trocar point and round end, Ø 3.0 mm x 220 mm, stainless steel	4 047075 013623

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, Ø 0.8 mm x 280 mm, stainless steel	4 047075 014965
6.061.10	Kirschner wire with trocar point and round end, Ø 1.0 mm x 280 mm, stainless steel	4 047075 015030
6.061.12	Kirschner wire with trocar point and round end, Ø 1.2 mm x 280 mm, stainless steel	4 047075 015047
6.061.14	Kirschner wire with trocar point and round end, Ø 1.4 mm x 280 mm, stainless steel	4 047075 015054
6.061.15	Kirschner wire with trocar point and round end, Ø 1.5 mm x 280 mm, stainless steel	4 047075 015061
6.061.16	Kirschner wire with trocar point and round end, Ø 1.6 mm x 280 mm, stainless steel	4 047075 014859
6.061.18	Kirschner wire with trocar point and round end, Ø 1.8 mm x 280 mm, stainless steel	4 047075 014910
6.061.20	Kirschner wire with trocar point and round end, Ø 2.0 mm x 280 mm, stainless steel	4 047075 015092
6.061.22	Kirschner wire with trocar point and round end, Ø 2.2 mm x 280 mm, stainless steel	4 047075 015108
6.061.24	Kirschner wire with trocar point and round end, Ø 2.4 mm x 280 mm, stainless steel	4 047075 061655
6.061.25	Kirschner wire with trocar point and round end, Ø 2.5 mm x 280 mm, stainless steel	4 047075 015115
6.061.30	Kirschner wire with trocar point and round end, Ø 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, Ø 0.8 mm x 310 mm, stainless steel	4 047075 014194
6.051.10	Kirschner wire with trocar point and round end, Ø 1.0 mm x 310 mm, stainless steel	4 047075 014422
6.051.12	Kirschner wire with trocar point and round end, Ø 1.2 mm x 310 mm, stainless steel	4 047075 014293
6.051.14	Kirschner wire with trocar point and round end, Ø 1.4 mm x 310 mm, stainless steel	4 047075 014460
6.051.15	Kirschner wire with trocar point and round end, Ø 1.5 mm x 310 mm, stainless steel	4 047075 014408
6.051.16	Kirschner wire with trocar point and round end, Ø 1.6 mm x 310 mm, stainless steel	4 047075 014484
6.051.18	Kirschner wire with trocar point and round end, Ø 1.8 mm x 310 mm, stainless steel	4 047075 014491
6.051.20	Kirschner wire with trocar point and round end, Ø 2.0 mm x 310 mm, stainless steel	4 047075 014507
6.051.22	Kirschner wire with trocar point and round end, Ø 2.2 mm x 310 mm, stainless steel	4 047075 014378
6.051.25	Kirschner wire with trocar point and round end, Ø 2.5 mm x 310 mm, stainless steel	4 047075 014545
6.051.30	Kirschner wire with trocar point and round end, Ø 3.0 mm x 310 mm, stainless steel	4 047075 014569
6.051.35	Kirschner wire with trocar point and round end, Ø 3.5 mm x 310 mm, stainless steel	4 047075 120420

Kirschner wire



stainless steel
















Item no. 6.011.10 Kirschner wire with trocar point and round end

Item no.	Item description	EAN
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Kirschner wire with trocar point and round end; 420 mm length

6.299.00	Kirschner wire with trocar point and round end, Ø 2.5 mm x 420 mm, stainless steel	
6.299.20	Kirschner wire with trocar point and round end, Ø 2.0 mm x 420 mm, stainless steel	

Kirschner wire with trocar point and round end; special lengths
























6.021.16/100	Kirschner wire with trocar point and round end, Ø 1.6 mm x 100 mm, stainless steel	
6.031.16/130	Kirschner wire with trocar point and round end, Ø 1.6 mm x 130 mm, stainless steel	
6.041.25/180	Kirschner wire with trocar point and round end, Ø 2.5 mm x 180 mm, stainless steel	
6.041.20/230	Kirschner wire with trocar point and round end, Ø 2.0 mm x 230 mm, stainless steel	
6.031.30/270	Kirschner wire with trocar point and round end Ø 3.0 mm x 270 mm f. RoSA, stainless steel	
6.031.30/320	Kirschner wire with trocar point and marking Ø 3.0 mm x 320 mm f. RoSA, stainless steel	
6.031.30/400	Kirschner wire with trocar point and round end Ø 3.0 mm x 400 mm f. RoSA, stainless steel	
6.051.10/450	Kirschner wire with trocar point and round end, Ø 1.0 mm x 450 mm, stainless steel	
6.051.12/480	Kirschner wire with trocar point and round end, Ø 1.2 mm x 480 mm, stainless steel	
6.051.14/480	Kirschner wire with trocar point and round end, Ø 1.4 mm x 480 mm, stainless steel	
6.051.15/480	Kirschner wire with trocar point and round end, Ø 1.5 mm x 480 mm, stainless steel	
6.051.25/500	Kirschner wire with trocar point and round end, Ø 2.5 mm x 500 mm, stainless steel	
6.051.30/500	Kirschner wire with trocar point and round end, Ø 3.0 mm x 500 mm, stainless steel	

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, Ø 0.6 mm x 70 mm, stainless steel	
6.012.08	Kirschner wire with trocar point on both sides, Ø 0.8 mm x 70 mm, stainless steel	
6.012.10	Kirschner wire with trocar point on both sides, Ø 1.0 mm x 70 mm, stainless steel	
6.012.12	Kirschner wire with trocar point on both sides, Ø 1.2 mm x 70 mm, stainless steel	
6.012.14	Kirschner wire with trocar point on both sides, Ø 1.4 mm x 70 mm, stainless steel	
6.012.15	Kirschner wire with trocar point on both sides, Ø 1.5 mm x 70 mm, stainless steel	
6.012.16	Kirschner wire with trocar point on both sides, Ø 1.6 mm x 70 mm, stainless steel	
6.012.18	Kirschner wire with trocar point on both sides, Ø 1.8 mm x 70 mm, stainless steel	
6.012.20	Kirschner wire with trocar point on both sides, Ø 2.0 mm x 70 mm, stainless steel	
6.012.22	Kirschner wire with trocar point on both sides, Ø 2.2 mm x 70 mm, stainless steel	
6.012.30	Kirschner wire with trocar point on both sides, Ø 3.0 mm x 70 mm, stainless steel	
Kirschner wire with trocar point on both sides; 120 mm length		
6.022.06	Kirschner wire with trocar point on both sides, Ø 0.6 mm x 120 mm, stainless steel	
6.022.08	Kirschner wire with trocar point on both sides, Ø 0.8 mm x 120 mm, stainless steel	
6.022.10	Kirschner wire with trocar point on both sides, Ø 1.0 mm x 120 mm, stainless steel	
6.022.12	Kirschner wire with trocar point on both sides, Ø 1.2 mm x 120 mm, stainless steel	
6.022.14	Kirschner wire with trocar point on both sides, Ø 1.4 mm x 120 mm, stainless steel	
6.022.15	Kirschner wire with trocar point on both sides, Ø 1.5 mm x 120 mm, stainless steel	
6.022.16	Kirschner wire with trocar point on both sides, Ø 1.6 mm x 120 mm, stainless steel	
6.022.18	Kirschner wire with trocar point on both sides, Ø 1.8 mm x 120 mm, stainless steel	
6.022.20	Kirschner wire with trocar point on both sides, Ø 2.0 mm x 120 mm, stainless steel	
6.022.22	Kirschner wire with trocar point on both sides, Ø 2.2 mm x 120 mm, stainless steel	
6.022.25	Kirschner wire with trocar point on both sides, Ø 2.5 mm x 120 mm, stainless steel	
6.022.30	Kirschner wire with trocar point on both sides, Ø 3.0 mm x 120 mm, stainless steel	

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, Ø 0.6 mm x 150 mm, stainless steel	4 047075 013272
6.032.08	Kirschner wire with trocar point on both sides, Ø 0.8 mm x 150 mm, stainless steel	4 047075 013104
6.032.10	Kirschner wire with trocar point on both sides, Ø 1.0 mm x 150 mm, stainless steel	4 047075 013111
6.032.12	Kirschner wire with trocar point on both sides, Ø 1.2 mm x 150 mm, stainless steel	4 047075 013241
6.032.14	Kirschner wire with trocar point on both sides, Ø 1.4 mm x 150 mm, stainless steel	4 047075 013258
6.032.15	Kirschner wire with trocar point on both sides, Ø 1.5 mm x 150 mm, stainless steel	4 047075 013319
6.032.16	Kirschner wire with trocar point on both sides, Ø 1.6 mm x 150 mm, stainless steel	4 047075 013326
6.032.18	Kirschner wire with trocar point on both sides, Ø 1.8 mm x 150 mm, stainless steel	4 047075 013333
6.032.20	Kirschner wire with trocar point on both sides, Ø 2.0 mm x 150 mm, stainless steel	4 047075 013340
6.032.22	Kirschner wire with trocar point on both sides, Ø 2.2 mm x 150 mm, stainless steel	4 047075 013135
6.032.25	Kirschner wire with trocar point on both sides, Ø 2.5 mm x 150 mm, stainless steel	4 047075 013203
6.032.30	Kirschner wire with trocar point on both sides, Ø 3.0 mm x 150 mm, stainless steel	4 047075 013371
Kirschner wire with trocar point on both sides; 220 mm length		
6.042.08	Kirschner wire with trocar point on both sides, Ø 0.8 mm x 220 mm, stainless steel	4 047075 013630
6.042.10	Kirschner wire with trocar point on both sides, Ø 1.0 mm x 220 mm, stainless steel	4 047075 013883
6.042.12	Kirschner wire with trocar point on both sides, Ø 1.2 mm x 220 mm, stainless steel	4 047075 013890
6.042.14	Kirschner wire with trocar point on both sides, Ø 1.4 mm x 220 mm, stainless steel	4 047075 013906
6.042.15	Kirschner wire with trocar point on both sides, Ø 1.5 mm x 220 mm, stainless steel	4 047075 013913
6.042.16	Kirschner wire with trocar point on both sides, Ø 1.6 mm x 220 mm, stainless steel	4 047075 013685
6.042.18	Kirschner wire with trocar point on both sides, Ø 1.8 mm x 220 mm, stainless steel	4 047075 013937
6.042.20	Kirschner wire with trocar point on both sides, Ø 2.0 mm x 220 mm, stainless steel	4 047075 013753
6.042.22	Kirschner wire with trocar point on both sides, Ø 2.2 mm x 220 mm, stainless steel	4 047075 013760
6.042.25	Kirschner wire with trocar point on both sides, Ø 2.5 mm x 220 mm, stainless steel	4 047075 013920
6.042.30	Kirschner wire with trocar point on both sides, Ø 3.0 mm x 220 mm, stainless steel	4 047075 013999

Kirschner wire

stainless steel



Item no. 6.032.20 Kirschner wire with trocar point on both sides

Item no.	Item description	EAN
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Kirschner wire with trocar point on both sides; 280 mm length

6.062.10	Kirschner wire with trocar point on both sides, Ø 1.0 mm x 280 mm, stainless steel	4 047075 014903
6.062.12	Kirschner wire with trocar point on both sides, Ø 1.2 mm x 280 mm, stainless steel	4 047075 015146
6.062.14	Kirschner wire with trocar point on both sides, Ø 1.4 mm x 280 mm, stainless steel	4 047075 015153
6.062.15	Kirschner wire with trocar point on both sides, Ø 1.5 mm x 280 mm, stainless steel	4 047075 015160
6.062.16	Kirschner wire with trocar point on both sides, Ø 1.6 mm x 280 mm, stainless steel	4 047075 015177
6.062.18	Kirschner wire with trocar point on both sides, Ø 1.8 mm x 280 mm, stainless steel	4 047075 014989
6.062.20	Kirschner wire with trocar point on both sides, Ø 2.0 mm x 280 mm, stainless steel	4 047075 014996
6.062.22	Kirschner wire with trocar point on both sides, Ø 2.2 mm x 280 mm, stainless steel	4 047075 015122
6.062.25	Kirschner wire with trocar point on both sides, Ø 2.5 mm x 280 mm, stainless steel	4 047075 015139
6.062.30	Kirschner wire with trocar point on both sides, Ø 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, Ø 0.8 mm x 310 mm, stainless steel	4 047075 014606
6.052.10	Kirschner wire with trocar point on both sides, Ø 1.0 mm x 310 mm, stainless steel	4 047075 014613
6.052.12	Kirschner wire with trocar point on both sides, Ø 1.2 mm x 310 mm, stainless steel	4 047075 014446
6.052.14	Kirschner wire with trocar point on both sides, Ø 1.4 mm x 310 mm, stainless steel	4 047075 014453
6.052.15	Kirschner wire with trocar point on both sides, Ø 1.5 mm x 310 mm, stainless steel	4 047075 014583
6.052.16	Kirschner wire with trocar point on both sides, Ø 1.6 mm x 310 mm, stainless steel	4 047075 014651
6.052.18	Kirschner wire with trocar point on both sides, Ø 1.8 mm x 310 mm, stainless steel	4 047075 014675
6.052.20	Kirschner wire with trocar point on both sides, Ø 2.0 mm x 310 mm, stainless steel	4 047075 014705
6.052.22	Kirschner wire with trocar point on both sides, Ø 2.2 mm x 310 mm, stainless steel	4 047075 014477
6.052.25	Kirschner wire with trocar point on both sides, Ø 2.5 mm x 310 mm, stainless steel	4 047075 014538
6.052.30	Kirschner wire with trocar point on both sides, Ø 3.0 mm x 310 mm, stainless steel	4 047075 014767

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, Ø 1.2 mm x 70 mm, stainless steel	
6.013.14	Kirschner wire with trocar point and flat end, Ø 1.4 mm x 70 mm, stainless steel	
6.013.16	Kirschner wire with trocar point and flat end, Ø 1.6 mm x 70 mm, stainless steel	
Kirschner wire with trocar point and flat end; 150 mm length		
6.033.14	Kirschner wire with trocar point and flat end, Ø 1.4 mm x 150 mm, stainless steel	
6.033.15	Kirschner wire with trocar point and flat end, Ø 1.5 mm x 150 mm, stainless steel	
6.033.18	Kirschner wire with trocar point and flat end, Ø 1.8 mm x 150 mm, stainless steel	
6.033.20	Kirschner wire with trocar point and flat end, Ø 2.0 mm x 150 mm, stainless steel	
6.033.25	Kirschner wire with trocar point and flat end, Ø 2.5 mm x 150 mm, stainless steel	
Kirschner wire with trocar point and flat end; 280 mm length		
6.063.15	Kirschner wire with trocar point and flat end, Ø 1.5 mm x 280 mm, stainless steel	
6.063.16	Kirschner wire with trocar point and flat end, Ø 1.6 mm x 280 mm, stainless steel	
6.063.18	Kirschner wire with trocar point and flat end, Ø 1.8 mm x 280 mm, stainless steel	
6.063.25	Kirschner wire with trocar point and flat end, Ø 2.5 mm x 280 mm, stainless steel	
6.063.30	Kirschner wire with trocar point and flat end, Ø 3.0 mm x 280 mm, stainless steel	
Kirschner wire with trocar point and flat end; 310 mm length		
6.053.16	Kirschner wire with trocar point and flat end, Ø 1.6 mm x 310 mm, stainless steel	
6.053.20	Kirschner wire with trocar point and flat end, Ø 2.0 mm x 310 mm, stainless steel	
6.053.30	Kirschner wire with trocar point and flat end, Ø 3.0 mm x 310 mm, stainless steel	

Kirschner wire

stainless steel



Item no. 6.034.20 Kirschner wire with lancet point and round end





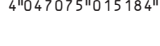







Item no.	Item description	EAN
Kirschner wire with lancet point and round end		
Kirschner wire with lancet point and round end; 70 mm length		
6.014.08	Kirschner wire with lancet point and round end, Ø 0.8 mm x 70 mm, stainless steel	4 047075 012312
6.014.10	Kirschner wire with lancet point and round 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

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

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; Ø 1,0 mm x 70 mm; titanium	4 047075 028849
7.011.12	Kirschner wire with trocar point and round end; Ø 1,2 mm x 70 mm; titanium	4 047075 028856
7.011.14	Kirschner wire with trocar point and round end; Ø 1,4 mm x 70 mm; titanium	4 047075 028870
7.011.15	Kirschner wire with trocar point and round end; Ø 1,5 mm x 70 mm; titanium	4 047075 028696
7.011.16	Kirschner wire with trocar point and round end; Ø 1,6 mm x 70 mm; titanium	4 047075 028702
7.011.18	Kirschner wire with trocar point and round end; Ø 1,8 mm x 70 mm; titanium	4 047075 028719
7.011.20	Kirschner wire with trocar point and round end; Ø 2,0 mm x 70 mm; titanium	4 047075 028726
7.011.25	Kirschner wire with trocar point and round end; Ø 2,5 mm x 70 mm; titanium	4 047075 028863
7.011.30	Kirschner wire with trocar point and round end; Ø 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; Ø 1,0 mm x 120 mm; titanium	4 047075 029143
7.021.12	Kirschner wire with trocar point and round end; Ø 1,2 mm x 120 mm; titanium	4 047075 028962
7.021.14	Kirschner wire with trocar point and round end; Ø 1,4 mm x 120 mm; titanium	4 047075 028917
7.021.15	Kirschner wire with trocar point and round end; Ø 1,5 mm x 120 mm; titanium	4 047075 028993
7.021.16	Kirschner wire with trocar point and round end; Ø 1,6 mm x 120 mm; titanium	4 047075 029006
7.021.20	Kirschner wire with trocar point and round end; Ø 2,0 mm x 120 mm; titanium	4 047075 029211

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; Ø 1,0 mm x 150 mm; titanium	4 047075 029402
7.031.12	Kirschner wire with trocar point and round end; Ø 1,2 mm x 150 mm; titanium	4 047075 029426
7.031.14	Kirschner wire with trocar point and round end; Ø 1,4 mm x 150 mm; titanium	4 047075 029440
7.031.15	Kirschner wire with trocar point and round end; Ø 1,5 mm x 150 mm; titanium	4 047075 029273
7.031.16	Kirschner wire with trocar point and round end; Ø 1,6 mm x 150 mm; titanium	4 047075 029280
7.031.18	Kirschner wire with trocar point and round end; Ø 1,8 mm x 150 mm; titanium	4 047075 029303
7.031.20	Kirschner wire with trocar point and round end; Ø 2,0 mm x 150 mm; titanium	4 047075 029433
7.031.25	Kirschner wire with trocar point and round end; Ø 2,5 mm x 150 mm; titanium	4 047075 029525
7.031.30	Kirschner wire with trocar point and round end; Ø 3,0 mm x 150 mm; titanium	4 047075 029532
7.031.32	Kirschner wire with trocar point and round end; Ø 3,2 mm x 150 mm; titanium	4 047075 029549
7.031.40	Kirschner wire with trocar point and round end; Ø 4,0 mm x 150 mm; titanium	4 047075 029365
Kirschner wire with trocar point and round end; 160 mm length		
7.031.10/160	Kirschner wire with trocar point and round end; Ø 1,0 mm x 160 mm; titanium	4 047075 029419
7.031.12/160	Kirschner wire with trocar point and round end; Ø 1,2 mm x 160 mm; titanium	4 047075 029167
7.031.14/160	Kirschner wire with trocar point and round end; Ø 1,4 mm x 160 mm; titanium	4 047075 029266
7.031.16/160	Kirschner wire with trocar point and round end; Ø 1,6 mm x 160 mm; titanium	4 047075 029297
7.031.18/160	Kirschner wire with trocar point and round end; Ø 1,8 mm x 160 mm; titanium	4 047075 029495
7.031.20/160	Kirschner wire with trocar point and round end; Ø 2,0 mm x 160 mm; titanium	4 047075 029518

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; Ø 1,0 mm x 220 mm; titanium	4 047075 029570
7.041.12	Kirschner wire with trocar point and round end; Ø 1,2 mm x 220 mm; titanium	4 047075 029587
7.041.14	Kirschner wire with trocar point and round end; Ø 1,4 mm x 220 mm; titanium	4 047075 029778
7.041.15	Kirschner wire with trocar point and round end; Ø 1,5 mm x 220 mm; titanium	4 047075 029785
7.041.16	Kirschner wire with trocar point and round end; Ø 1,6 mm x 220 mm; titanium	4 047075 029792
7.041.18	Kirschner wire with trocar point and round end; Ø 1,8 mm x 220 mm; titanium	4 047075 029563
7.041.20	Kirschner wire with trocar point and round end; Ø 2,0 mm x 220 mm; titanium	4 047075 029815
7.041.25	Kirschner wire with trocar point and round end; Ø 2,5 mm x 220 mm; titanium	4 047075 029648
7.041.30	Kirschner wire with trocar point and round end; Ø 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; Ø 1,0 mm x 280 mm; titanium	4 047075 030378
7.061.12	Kirschner wire with trocar point and round end; Ø 1,2 mm x 280 mm; titanium	4 047075 030385
7.061.14	Kirschner wire with trocar point and round end; Ø 1,4 mm x 280 mm; titanium	4 047075 030132
7.061.15	Kirschner wire with trocar point and round end; Ø 1,5 mm x 280 mm; titanium	4 047075 030149
7.061.16	Kirschner wire with trocar point and round end; Ø 1,6 mm x 280 mm; titanium	4 047075 030415
7.061.18	Kirschner wire with trocar point and round end; Ø 1,8 mm x 280 mm; titanium	4 047075 030224
7.061.20	Kirschner wire with trocar point and round end; Ø 2,0 mm x 280 mm; titanium	4 047075 030231
7.061.25	Kirschner wire with trocar point and round end; Ø 2,5 mm x 280 mm; titanium	4 047075 030248
7.061.30	Kirschner wire with trocar point and round end; Ø 3,0 mm x 280 mm; titanium	4 047075 030453

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; Ø 1,0 mm x 310 mm; titanium	4 047075 030057
7.051.12	Kirschner wire with trocar point and round end; Ø 1,2 mm x 310 mm; titanium	4 047075 029990
7.051.14	Kirschner wire with trocar point and round end; Ø 1,4 mm x 310 mm; titanium	4 047075 030088
7.051.15	Kirschner wire with trocar point and round end; Ø 1,5 mm x 310 mm; titanium	4 047075 030095
7.051.16	Kirschner wire with trocar point and round end; Ø 1,6 mm x 310 mm; titanium	4 047075 030118
7.051.18	Kirschner wire with trocar point and round end; Ø 1,8 mm x 310 mm; titanium	4 047075 029921
7.051.20	Kirschner wire with trocar point and round end; Ø 2,0 mm x 310 mm; titanium	4 047075 029945
7.051.25	Kirschner wire with trocar point and round end; Ø 2,5 mm x 310 mm; titanium	4 047075 030163
7.051.30	Kirschner wire with trocar point and round end; Ø 3,0 mm x 310 mm; titanium	4 047075 030187
7.051.40	Kirschner wire with trocar point and round end; Ø 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; Ø 1,5 mm x 300 mm; titanium	4 047075 030101
7.051.25/400	Kirschner wire with trocar point and round end; Ø 2,5 mm x 400 mm; titanium	4 047075 116393
7.051.25/420	Kirschner wire with trocar point and round end; Ø 2,5 mm x 420 mm; titanium	4 047075 030170
7.051.18/450	Kirschner wire with trocar point and round end; Ø 1,8 mm x 450 mm; titanium	4 047075 029860

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; Ø 1,0 mm x 70 mm; titanium	4 047075 028795
7.012.12	Kirschner wire with trocar point on both sides; Ø 1,2 mm x 70 mm; titanium	4 047075 028733
7.012.14	Kirschner wire with trocar point on both sides; Ø 1,4 mm x 70 mm; titanium	4 047075 028818
7.012.15	Kirschner wire with trocar point on both sides; Ø 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; Ø 1,0 mm x 120 mm; titanium	4 047075 029228
7.022.12	Kirschner wire with trocar point on both sides; Ø 1,2 mm x 120 mm; titanium	4 047075 029235
7.022.14	Kirschner wire with trocar point on both sides; Ø 1,4 mm x 120 mm; titanium	4 047075 029259
7.022.15	Kirschner wire with trocar point on both sides; Ø 1,5 mm x 120 mm; titanium	4 047075 029075
7.022.16	Kirschner wire with trocar point on both sides; Ø 1,6 mm x 120 mm; titanium	4 047075 029082
7.022.18	Kirschner wire with trocar point on both sides; Ø 1,8 mm x 120 mm; titanium	4 047075 029099
7.022.20	Kirschner wire with trocar point on both sides; Ø 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; Ø 1,0 mm x 150 mm; titanium	4 047075 029310
7.032.12	Kirschner wire with trocar point on both sides; Ø 1,2 mm x 150 mm; titanium	4 047075 029372
7.032.14	Kirschner wire with trocar point on both sides; Ø 1,4 mm x 150 mm; titanium	4 047075 029594
7.032.15	Kirschner wire with trocar point on both sides; Ø 1,5 mm x 150 mm; titanium	4 047075 029600
7.032.16	Kirschner wire with trocar point on both sides; Ø 1,6 mm x 150 mm; titanium	4 047075 029617
7.032.18	Kirschner wire with trocar point on both sides; Ø 1,8 mm x 150 mm; titanium	4 047075 029624
7.032.20	Kirschner wire with trocar point on both sides; Ø 2,0 mm x 150 mm; titanium	4 047075 029631
7.032.25	Kirschner wire with trocar point on both sides; Ø 2,5 mm x 150 mm; titanium	4 047075 029457
7.032.30	Kirschner wire with trocar point on both sides; Ø 3,0 mm x 150 mm; titanium	4 047075 029464

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; Ø 1,0 mm x 220 mm; titanium	4 047075 029853
7.042.12	Kirschner wire with trocar point on both sides; Ø 1,2 mm x 220 mm; titanium	4 047075 029808
7.042.14	Kirschner wire with trocar point on both sides; Ø 1,4 mm x 220mm; titanium	4 047075 029884
7.042.16	Kirschner wire with trocar point on both sides; Ø 1,6 mm x 220 mm; titanium	4 047075 029907
7.042.18	Kirschner wire with trocar point on both sides; Ø 1,8 mm x 220 mm; titanium	4 047075 029914
7.042.20	Kirschner wire with trocar point on both sides; Ø 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; Ø 1,0 mm x 280 mm; titanium	4 047075 030408
7.062.12	Kirschner wire with trocar point on both sides; Ø 1,2 mm x 280 mm; titanium	4 047075 030460
7.062.14	Kirschner wire with trocar point on both sides; Ø 1,4 mm x 280 mm; titanium	4 047075 030477

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; Ø 0,3 mm x 10 m; stainless steel	 4047075022670
6.410.04	cerclage wire in ring; Ø 0,4 mm x 10 m; stainless steel	 4047075022472
6.410.05	cerclage wire in ring; Ø 0,5 mm x 10 m; stainless steel	 4047075022700
6.410.06	cerclage wire in ring; Ø 0,6 mm x 10 m; stainless steel	 4047075022717
6.410.07	cerclage wire in ring; Ø 0,7 mm x 10 m; stainless steel	 4047075022564
6.410.08	cerclage wire in ring; Ø 0,8 mm x 10 m; stainless steel	 4047075022571
6.410.09	cerclage wire in ring; Ø 0,9 mm x 10 m; stainless steel	 4047075022687
6.410.10	cerclage wire in ring; Ø 1,0 mm x 10 m; stainless steel	 4047075022694
6.410.12	cerclage wire in ring; Ø 1,2 mm x 10 m; stainless steel	 4047075022762
6.410.15	cerclage wire in ring; Ø 1,5 mm x 5 m; stainless steel	 4047075022779
cerclage wire		
6.412.04	cerclage wire; Ø 0,4 mm x 150 mm; stainless steel	 4047075022786
6.412.06	cerclage wire; Ø 0,6 mm x 175 mm; stainless steel	 4047075022793
6.412.08	cerclage wire; Ø 0,8 mm x 200 mm; stainless steel	 4047075022588
6.412.09	cerclage wire; Ø 0,9 mm x 200 mm; stainless steel	 4047075022649
6.412.10	cerclage wire; Ø 1,0 mm x 250 mm; stainless steel	 4047075022816
6.412.10/600	cerclage wire; Ø 1,0 mm x 600 mm; stainless steel	 4047075022823
6.412.12	cerclage wire; Ø 1,2 mm x 300 mm; stainless steel	 4047075022830
6.412.15	cerclage wire; Ø 1,5 mm x 300 mm; stainless steel	 4047075022632

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

SCREWS

Königsee Implantate



Osteosynthesis products for small animals

-  Mini fragment
-  Small fragment
-  Large Fragment

Product overview Screw heads with conical thread



pict. 8.933.02



pict. 8.936.03

Item no.

Item description

Mini fragment

8.933.02 Screw head with conical thread Ø 3.0 mm x 2.0 mm; mini fragment; stainless steel

Small fragment

8.934.025 Screw head with conical thread Ø 5.0 mm x 2.5 mm; system 2,7; stainless steel

9.934.025 Screw head with conical thread Ø 5.0 mm x 2.5 mm; system 2,7; titanium

8.936.03 Screw head with conical thread Ø 6.0 mm x 3.0 mm; small fragment; stainless steel

9.936.03 Screw head with conical thread Ø 6.0 mm x 3.0 mm; small fragment; titanium

Large fragment

8.946.05 Screw head with conical thread Ø 8.0 mm x 5.0 mm; large fragment; stainless steel

9.946.05 Screw head with conical thread Ø 8.0 mm x 5.0 mm; large fragment; titanium

Information:

All item no. are available on request.

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



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Overview Washers

stainless steel and titanium



pict.: 2.200.05



pict.: 3.200.12



pict.: 3.202.35



pict.: 3.203.35

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

Washers, stainless steel

2.200.02	Washer; outside diameter 7.0 mm / inside diameter 3.8 mm
2.200.03	Washer; outside diameter 13.0 mm / inside diameter 6.7 mm
2.200.04	Washer; outside diameter 16.0 mm / inside diameter 6.7 mm
2.200.05	Washer; outside diameter 4.5 mm / inside diameter 2.2 mm
2.200.06	Washer; outside diameter 9.0 mm / inside diameter 4.5 mm
2.200.07	Washer; outside diameter 11.0 mm / inside diameter 4.8 mm
2.200.10	Washer; outside diameter 6.0 mm / inside diameter 3.0 mm
2.200.11	Washer; outside diameter 10.0 mm / inside diameter 3.7 mm
2.200.12	Washer; outside diameter 7.0 mm / inside diameter 4.5 mm
2.200.13	Washer; outside diameter 8.0 mm / inside diameter 4.5 mm
2.200.40	Washer; outside diameter 10.0 mm / inside diameter 5.0 mm
2.202.35	Washer with 4 spikes; outside diameter 10.0 mm / inside diameter 4.1 mm
2.202.36	Washer with 6 spikes; outside diameter 13.4 mm / inside diameter 6.7 mm
2.202.40	Washer with 4 spikes; outside diameter 10.1 mm / inside diameter 5.0 mm
2.202.45	Washer with 4 spikes; outside diameter 13.4 mm / inside diameter 6.7 mm
2.202.45/S	Washer with 4 spikes; outside diameter 13.4 mm / inside diameter 4.5 mm
2.203.35	Washer with 10 spikes; outside diameter 10.0 mm / inside diameter 4.1 mm
2.203.45	Washer with 10 spikes; outside diameter 13.4 mm / inside diameter 6.7 mm
2.203.65	Washer with 10 spikes; outside diameter 16.0 mm / inside diameter 6.7 mm

Washers, titanium

3.200.02	Washer; outside diameter 7.0 mm / inside diameter 3.8 mm
3.200.03	Washer; outside diameter 13.0 mm / inside diameter 6.7 mm
3.200.04	Washer; outside diameter 16.0 mm / inside diameter 6.7 mm
3.200.05	Washer; outside diameter 4.5 mm / inside diameter 2.2 mm
3.200.10	Washer; outside diameter 6.0 mm / inside diameter 3.0 mm
3.200.11	Washer; outside diameter 10.0 mm / inside diameter 3.7 mm
3.200.12	Washer; outside diameter 7.0 mm / inside diameter 4.5 mm
3.200.40	Washer; outside diameter 10.0 mm / inside diameter 5.0 mm
3.202.35	Washer with 4 spikes; outside diameter 10.0 mm / inside diameter 4.1 mm
3.202.40	Washer with 4 spikes; outside diameter 10.1 mm / inside diameter 5.0 mm
3.202.45	Washer with 4 spikes; outside diameter 13.4 mm / inside diameter 6.7 mm
3.202.65	Washer with 4 spikes; outside diameter 16.0 mm / inside diameter 6.7 mm
3.203.35	Washer with 10 spikes; outside diameter 10.0 mm / inside diameter 4.1 mm
3.203.40	Washer with 10 spikes; outside diameter 10.0 mm / inside diameter 5.0 mm
3.203.45	Washer with 10 spikes; outside diameter 13.4 mm / inside diameter 6.7 mm
3.203.65	Washer with 10 spikes; outside diameter 16.0 mm / inside diameter 6.7 mm

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



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Product information

Washers

Correlation of washers to sizes of screws

Washers. stainless steel

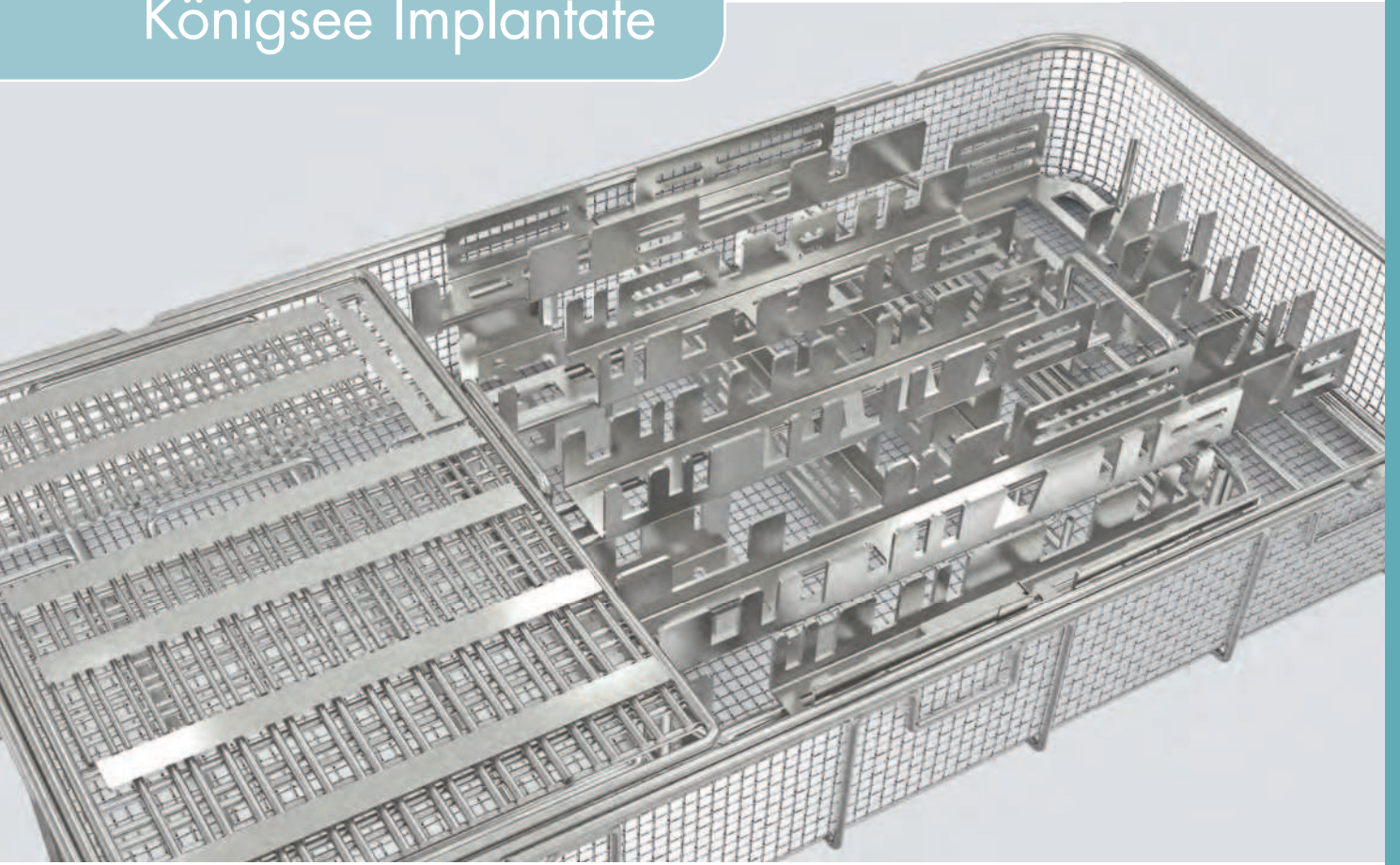
Item no.	Item description	for screws with diameters
2.200.02	Washer; outside diameter 7.0 mm / inside diameter 3.8 mm	2.7 / 3.5 mm
2.200.03	Washer; outside diameter 13.0 mm / inside diameter 6.7 mm	6.5 / 7.0 mm
2.200.04	Washer; outside diameter 16.0 mm / inside diameter 6.7 mm	6.5 / 7.0 mm
2.200.05	Washer; outside diameter 4.5 mm / inside diameter 2.2 mm	2.0 mm
2.200.06	Washer; outside diameter 9.0 mm / inside diameter 4.5 mm	4.0 / 4.5 mm
2.200.07	Washer; outside diameter 11.0 mm / inside diameter 4.8 mm	4.5 mm
2.200.10	Washer; outside diameter 6.0 mm / inside diameter 3.0 mm	2.7 mm
2.200.11	Washer; outside diameter 10.0 mm / inside diameter 3.7 mm	2.7 / 3.5 mm
2.200.12	Washer; outside diameter 7.0 mm / inside diameter 4.5 mm	4.5 / 4.0 mm
2.200.13	Washer; outside diameter 8.0 mm / inside diameter 4.5 mm	4.0 / 4.5 mm
2.200.40	Washer; outside diameter 10.0 mm / inside diameter 5.0 mm	4.5 / 4.0 mm
2.202.35	Washer with 4 spikes; outside diameter 10.0 mm / inside diameter 4.1 mm	4.0 / 3.5 mm
2.202.36	Washer with 6 spikes; outside diameter 13.4 mm / inside diameter 6.7 mm	6.5 / 7.0 mm
2.202.40	Washer with 4 spikes; outside diameter 10.1 mm / inside diameter 5.0 mm	4.0 / 4.5 mm
2.202.45	Washer with 4 spikes; outside diameter 13.4 mm / inside diameter 6.7 mm	6.5 / 7.0 mm
2.202.45/S	Washer with 4 spikes; outside diameter 13.4 mm / inside diameter 4.5 mm	4.5 / 4.0 mm
2.203.35	Washer with 10 spikes; outside diameter 10.0 mm / inside diameter 4.1 mm	4.0 / 3.5 mm
2.203.45	Washer with 10 spikes; outside diameter 13.4 mm / inside diameter 6.7 mm	7.0 / 6.5 mm
2.203.65	Washer with 10 spikes; outside diameter 16.0 mm / inside diameter 6.7 mm	7.0 / 6.5 mm

Washers. titanium




Item no.	Item description	for screws with diameters
3.200.02	Washer; outside diameter 7.0 mm / inside diameter 3.8 mm	2.7 / 3.5 mm
3.200.03	Washer; outside diameter 13.0 mm / inside diameter 6.7 mm	6.5 / 7.0 mm
3.200.04	Washer; outside diameter 16.0 mm / inside diameter 6.7 mm	6.5 / 7.0 mm
3.200.05	Washer; outside diameter 4.5 mm / inside diameter 2.2 mm	2.0 mm
3.200.10	Washer; outside diameter 6.0 mm / inside diameter 3.0 mm	2.7 mm
3.200.11	Washer; outside diameter 10.0 mm / inside diameter 3.7 mm	3.5 / 2.7 mm
3.200.12	Washer; outside diameter 7.0 mm / inside diameter 4.5 mm	4.0 / 4.5 mm
3.200.40	Washer; outside diameter 10.0 mm / inside diameter 5.0 mm	4.0 / 4.5 mm
3.202.35	Washer with 4 spikes; outside diameter 10.0 mm / inside diameter 4.1 mm	3.5 / 4.0 mm
3.202.40	Washer with 4 spikes; outside diameter 10.1 mm / inside diameter 5.0 mm	4.0 / 4.5 mm
3.202.45	Washer with 4 spikes; outside diameter 13.4 mm / inside diameter 6.7 mm	6.5 / 7.0 mm
3.202.65	Washer with 4 spikes; outside diameter 16.0 mm / inside diameter 6.7 mm	6.5 / 7.0 mm
3.203.35	Washer with 10 spikes; outside diameter 10.0 mm / inside diameter 4.1 mm	3.5 / 2.7 mm
3.203.40	Washer with 10 spikes; outside diameter 10.0 mm / inside diameter 5.0 mm	4.0 / 4.5 mm
3.203.45	Washer with 10 spikes; outside diameter 13.4 mm / inside diameter 6.7 mm	6.5 / 7.0 mm
3.203.65	Washer with 10 spikes; outside diameter 16.0 mm / inside diameter 6.7 mm	6.5 / 7.0 mm

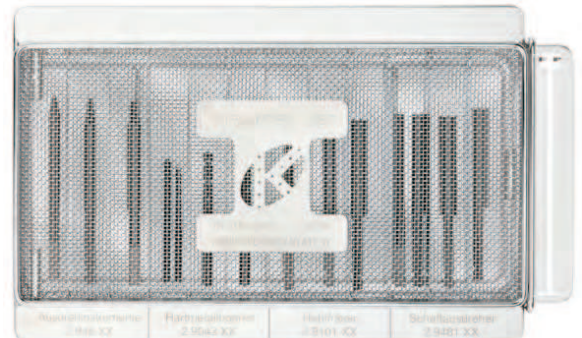
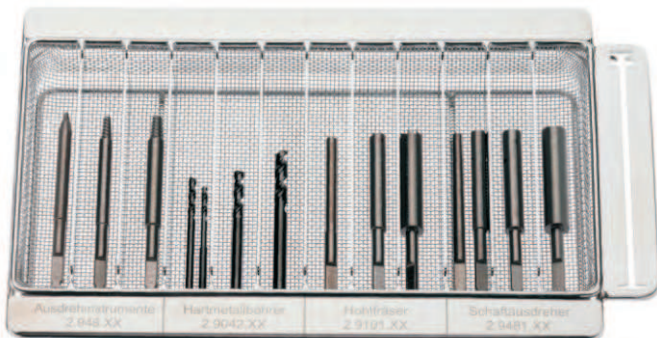
SYSTEMS

Königsee Implantate



Osteosynthesis products for small animals

-  Mini fragment
-  Small fragment
-  Large Fragment



Item description	Item no.
tray for instruments f. IMPLANTEX® VET; 12 cells	18.601.61/17

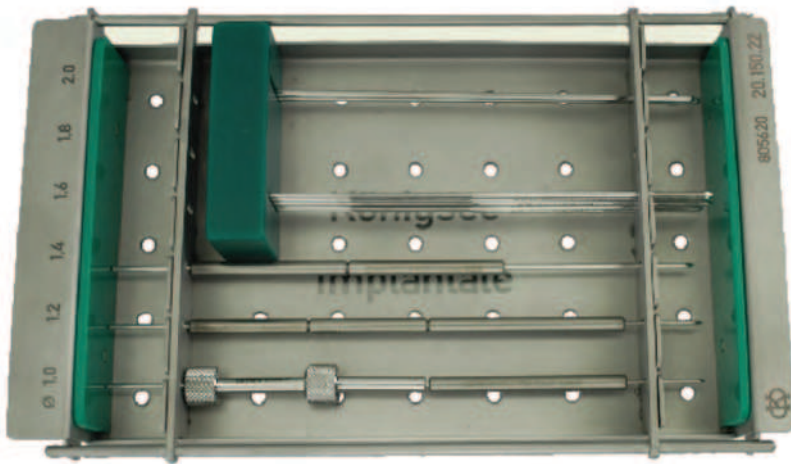
Item description	Item no.
cap for tray for instruments IMPLANTEX® VET 18.601.61/17	18.015.05/01

Storable Instruments

Item description	Item no.	depiction
Screwdriver for extraction for quick coupling, wrench width 1.5 for quick coupling, wrench width 2.5 for quick coupling, wrench width 3.5	2.948.15A 2.948.25A 2.948.35A	
Drill bit, double spiral Ø 2.5 mm x 46 mm, spiral length 14, DLC-coated Ø 3.0 mm x 50 mm, spiral length 17, DLC-coated Ø 4.0 mm x 54 mm, spiral length 22, DLC-coated Ø 5.0 mm x 62 mm, spiral length 26, DLC-coated	2.9042.025 2.9042.030 2.9042.040 2.9042.050	
Hollow cutter with quick coupling for screws Ø 1.5 mm - Ø 2.0 mm with quick coupling for screws Ø 2.7 mm - Ø 4.0 mm with quick coupling for screws Ø 4.5 mm - Ø 7.0 mm	2.9101.15 2.9101.35 2.9101.45	
Screwdriver for extraction from shank of screws Ø 1.5 mm to Ø 2.0 mm for quick coupling Ø 2.7 mm to Ø 4.0 mm for quick coupling Ø 4.5 mm to Ø 6.0 mm for quick coupling Ø 6.5 mm to Ø 7.0 mm for quick coupling	2.9481.15 2.9481.27 2.9481.45 2.9481.65	

Rep-Ret-System

Mini fragment; Set no. 19.426.00

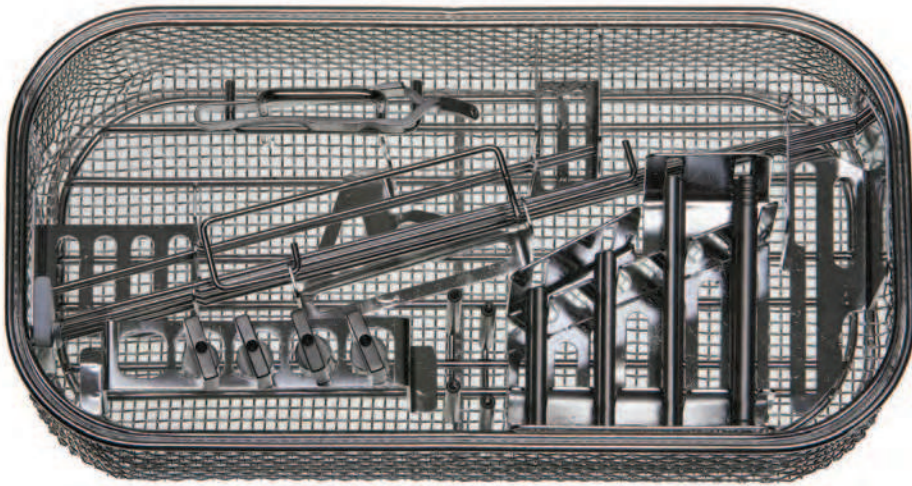


Item no. 19.426.00

Item description	Item no.	Quant.
Instruments and accessories		
Thread rod Rep-Ret mini fragment Ø 1.6 mm; length 120 mm	2.917.01	10
Knurled nut Rep-Ret mini fragment Ø 4.0 mm; length 30 mm; Inside thread M 1.6	2.917.02	2
Distance sleeve Rep-Ret mini fragment length 30 mm; Inside diameter 2.4 mm	2.917.30	2
Distance sleeve Rep-Ret mini fragment length 40 mm; Inside diameter 2.4 mm	2.917.40	2
Distance sleeve Rep-Ret mini fragment length 50 mm; Inside diameter 2.4 mm	2.917.50	2
Guide rod with ball Rep-Ret Ø 2.0 mm; length 120 mm	2.917.04	2
Storage Sorting bank Rep-Ret mini fragment 160 mm x 105 mm x 26 mm	20.150.22	1
Positioning aid: Kirschner wire with trocar point and round end; Ø 1.0 mm; length 150 mm; stainless steel	6.031.10	3

Rep-Ret-System

small fragment; Set no. 19.424.00

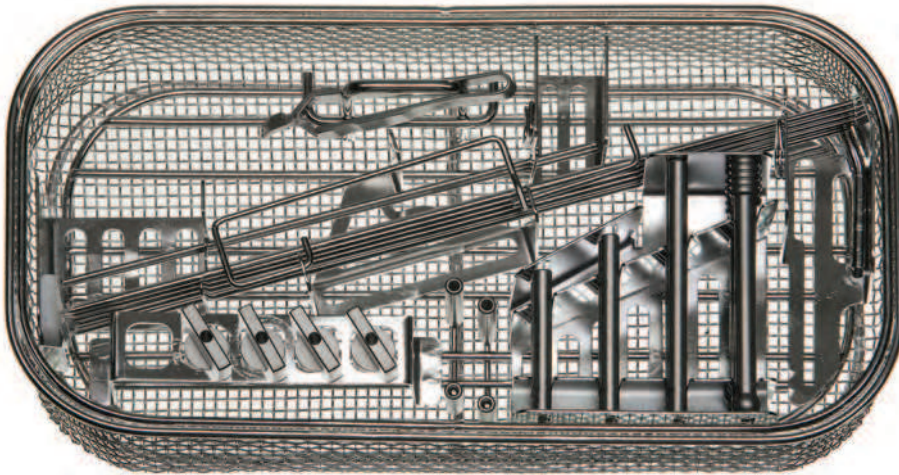


Item no. 19.424.00

Item description	Item no.	Quant.	Depiction
Instruments and accessories			
Thread rod Rep-Ret small fragment Ø 2.0 mm; length 220 mm	2.916.01	10	
Sleeve with ball Rep-Ret small fragment length 70 mm; inside diameter 2.2 mm	2.916.05	4	
Cap wing nut Rep-Ret small fragment thread diameter M2	2.916.02	4	
Distance sleeve Rep-Ret small fragment Ø 4.0 mm; length 30 mm; inside diameter 2.4 mm	2.916.30	4	
Distance sleeve Rep-Ret small fragment Ø 4.0 mm; length 40 mm; inside diameter 2.4 mm	2.916.40	4	
Distance sleeve Rep-Ret small fragment Ø 4.0 mm; length 50 mm; inside diameter 2.4 mm	2.916.50	4	
Distance sleeve Rep-Ret small fragment Ø 4.0 mm; length 70 mm; inside diameter 2.4 mm	2.916.70	4	
Guide rod with ball Rep-Ret; Ø 2.0 mm; length 150 mm	2.916.04	2	
Screw forceps; self holding	2.954.01	1	
Perforated autoclavable container with inset for instruments for Rep-Ret-System small fragment	19.422.00	1	

Rep-Ret-System

large fragment; Set no. 19.425.00

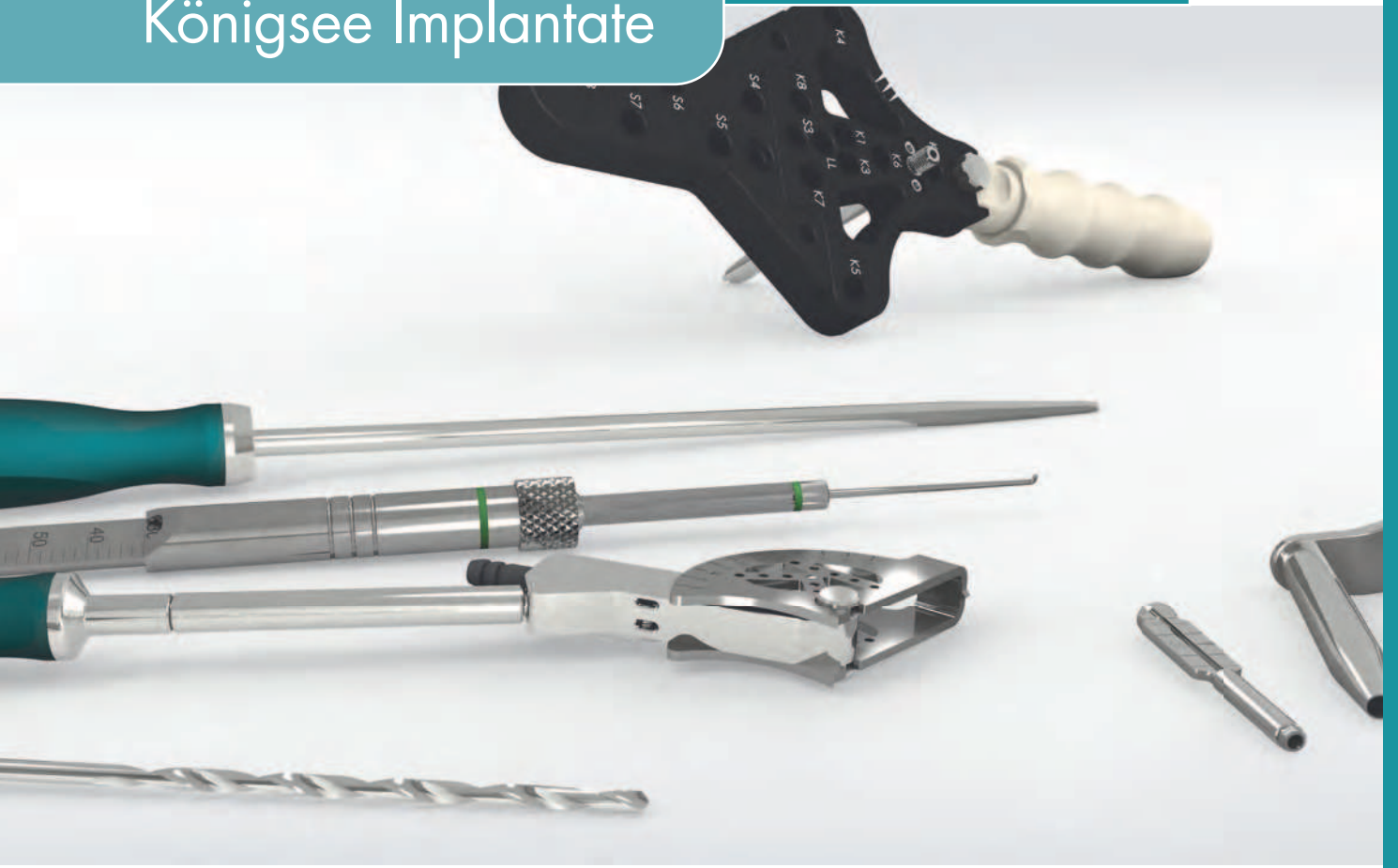


Item no. 19.425.00

Item description	Item no.	Quant.	Depiction
Instruments and accessories			
Thread rod Rep-Ret large fragment Ø 2.5 mm; length 220 mm	2.915.01	10	
Sleeve with ball Rep-Ret large fragment length 70 mm; inside diameter 2.7 mm	2.915.05	4	
Cap wing nut Rep-Ret large fragment thread diameter M 2.5	2.915.02	4	
Distance sleeve Rep-Ret large fragment Ø 5.0 mm; length 30 mm; inside diameter 2.8 mm	2.915.30	4	
Distance sleeve Rep-Ret large fragment Ø 5.0 mm; length 40 mm; inside diameter 2.8 mm	2.915.40	4	
Distance sleeve Rep-Ret large fragment Ø 5.0 mm; length 50 mm; inside diameter 2.8 mm	2.915.50	4	
Distance sleeve Rep-Ret large fragment Ø 5.0 mm; length 70 mm; inside diameter 2.8 mm	2.915.70	4	
Guide rod with ball Rep-Ret Ø 2.0 mm; length 150 mm	2.916.04	2	
Screw forceps; self holding	2.954.01	1	
Perforated autoclavable container with inset for instruments for Rep-Ret-System large fragment	19.423.00	1	

INSTRUMENTS

Königsee Implantate



Osteosynthesis products for small animals



Königsee Implantate

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Overview

Königsee drill bits

Item no.	Item description
2.904.01	Drill bit Ø 1,1; length 65 mm, spiral length 16
2.904.02	Drill bit Ø 1,5; length 88 mm, spiral length 25
2.904.03	Drill bit Ø 2,0; length 105 mm, spiral length 30
2.904.04	Drill bit Ø 2,0; length 125 mm, spiral length 30
2.904.05	Drill bit Ø 2,5; length 105 mm, spiral length 50
2.904.05/gold	Drill bit Ø 2,5; length 105 mm /TIN beschichtet
2.904.06	Drill bit Ø 2,5; length 125 mm, spiral length 60
2.904.07	Drill bit Ø 2,7; length 105 mm, spiral length 50
2.904.08	Drill bit Ø 3,2; length 145 mm, spiral length 60
2.904.09	Drill bit Ø 3,2; length 195 mm, spiral length 60
2.904.10	Drill bit Ø 3,5; length 110 mm, spiral length 40
2.904.11	Drill bit Ø 3,5; length 195 mm, spiral length 60
2.904.12	Drill bit Ø 4,5; length 145 mm, spiral length 60
2.904.13	Drill bit Ø 4,5; length 195 mm, spiral length 85
2.904.19	Drill bit Ø 1,1; length 105 mm, spiral length 30
2.904.20	Drill bit Ø 1,5; length 105 mm, spiral length 30
2.904.20DK	Drill bit Ø 1,5; length 105 mm, spiral length 30
2.904.22	Drill bit Ø 2,5; length 155 mm, spiral length 60
2.904.23	Drill bit Ø 4,0; length 220 mm, spiral length 60
2.904.25	Drill bit Ø 3,0; length 155 mm, spiral length 60
2.905.27	Drill bit Ø 2,7; length 160 mm, cann., spiral length 30, IØ 1,35
2.905.32	Drill bit Ø 3,2; length 160 mm, cann., spiral length 60, IØ 1,75
2.905.35	Drill bit Ø 3,5; L 160 mm, cann., spiral length 30, IØ 1,35
2.905.45	Drill bit Ø 4,5; L 160 mm, cann., spiral length 60, IØ 1,8
2.905.46	Drill bit Ø 4,5; L 230 mm, cann., spiral length 60, IØ 2,1
20.149.70	sorting bank, 230 x 107, for drill bit Ø 2.0 to Ø 4.5

pic.

sorting bank Königsee drill bits for storage of Code-No.
2.904.03, 2.904.05, 2.904.07, 2.904.08,
2.904.09, 2.904.10, 2.904.12, 2.904.13,
2.905.32, 2.905.45)



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

With kind regards
Königsee Implantate GmbH



Königsee Implantate GmbH

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