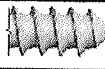


Wkręt do kości drobnych Ø3,5/1,9mm
Screw for small bones Ø3,5/1,9mm

60.1

L [mm]	Nr katalogowy / Catalogue No			
				
	SS	SS(T)	SS	SS(T)
8	220008	220208(T)	220108	220408(T)
10	220010	220210(T)	220110	220410(T)
12	220012	220212(T)	220112	220412(T)
14	220014	220214(T)	220114	220414(T)
15	220015	220215(T)	220115	220415(T)
16	220016	220216(T)	220116	220416(T)
18	220018	220218(T)	220118	220418(T)
20	220020	220220(T)	220120	220420(T)
22	220022	220222(T)	220122	220422(T)
24	220024	220224(T)	220124	220424(T)
25	220025	220225(T)	220125	220425(T)
26	220026	220226(T)	220126	220426(T)
28	220028	220228(T)	220128	220428(T)
30	220030	220230(T)	220130	220430(T)
32	220032	220232(T)	220132	220432(T)
34	220034	220234(T)	220134	220434(T)

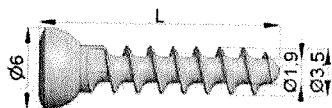
L [mm]	Nr katalogowy / Catalogue No			
				
	SS	SS(T)	SS	SS(T)
35	220035	220235(T)	220135	220435(T)
36	220036	220236(T)	220136	220436(T)
38	220038	220238(T)	220138	220438(T)
40	220040	220240(T)	220140	220440(T)
42	220042	220242(T)	220142	220442(T)
44	220044	220244(T)	220144	220444(T)
45	220045	220245(T)	220145	220445(T)
46	220046	220246(T)	220146	220446(T)
48	220048	220248(T)	220148	220448(T)
50	220050	220250(T)	220150	220450(T)
52	220052	220252(T)	220152	220452(T)
54	220054	220254(T)	220154	220454(T)
55	220055	220255(T)	220155	220455(T)
56	220056	220256(T)	220156	220456(T)
58	220058	220258(T)	220158	220458(T)
60	220060	220260(T)	220160	220460(T)



Vadybininkas
Gintautas Ročys

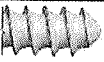
2016-01-05

Kopija liko

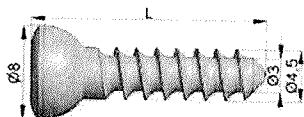


Wkręt do kości łódkowatej Ø3,5/1,9 mm pełnogwintowany
Navicular screw Ø3,5/1,9mm fully threaded

60-2

L [mm]	Nr katalogowy / Catalogue No			
				
				
	SS	SS(T)	SS	SS(T)
10	240010	240210(T)	240110	240310(T)
12	240012	240212(T)	240112	240312(T)
14	240014	240214(T)	240114	240314(T)
16	240016	240216(T)	240116	240316(T)
18	240018	240218(T)	240118	240318(T)
20	240020	240220(T)	240120	240320(T)
22	240022	240222(T)	240122	240322(T)
24	240024	240224(T)	240124	240324(T)
25	240025	240225(T)	240125	240325(T)
26	240026	240226(T)	240126	240326(T)
28	240028	240228(T)	240128	240328(T)
30	240030	240230(T)	240130	240330(T)
32	240032	240232(T)	240132	240332(T)
34	240034	240234(T)	240134	240334(T)
35	240035	240235(T)	240135	240335(T)
36	240036	240236(T)	240136	240336(T)
38	240038	240238(T)	240138	240338(T)
40	240040	240240(T)	240140	240340(T)
42	240042	240242(T)	240142	240342(T)
44	240044	240244(T)	240144	240344(T)
45	240045	240245(T)	240145	240345(T)
46	240046	240246(T)	240146	240346(T)
48	240048	240248(T)	240148	240348(T)
50	240050	240250(T)	240150	240350(T)
55	240055	240255(T)	240155	240355(T)
60	240060	240260(T)	240160	240360(T)
65	240065	240265(T)	240165	240365(T)
70	240070	240270(T)	240170	240370(T)



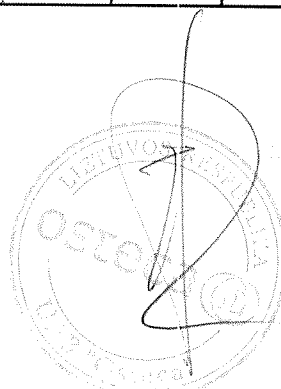


Wkręt do kości korowej Ø4,5/3,0mm
Cortex screw Ø4,5/3,0mm

60.3

L [mm]	Nr katalogowy / Catalogue No			
				
				
	SS	SS(T)	SS	SS(T)
12	200012	200212(T)	200312	200512(T)
14	200014	200214(T)	200314	200514(T)
16	200016	200216(T)	200316	200516(T)
18	200018	200218(T)	200318	200518(T)
20	200020	200220(T)	200320	200520(T)
22	200022	200222(T)	200322	200522(T)
24	200024	200224(T)	200324	200524(T)
26	200026	200226(T)	200326	200526(T)
28	200028	200228(T)	200328	200528(T)
30	200030	200230(T)	200330	200530(T)
32	200032	200232(T)	200332	200532(T)
34	200034	200234(T)	200334	200534(T)
36	200036	200236(T)	200336	200536(T)
38	200038	200238(T)	200338	200538(T)
40	200040	200240(T)	200340	200540(T)
42	200042	200242(T)	200342	200542(T)
44	200044	200244(T)	200344	200544(T)
46	200046	200246(T)	200346	200546(T)
48	200048	200248(T)	200348	200548(T)
50	200050	200250(T)	200350	200550(T)

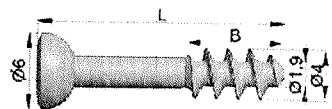
L [mm]	Nr katalogowy / Catalogue No			
				
				
	SS	SS(T)	SS	SS(T)
52	200052	200252(T)	200352	200552(T)
54	200054	200254(T)	200354	200554(T)
56	200056	200256(T)	200356	200556(T)
58	200058	200258(T)	200358	200558(T)
60	200060	200260(T)	200360	200560(T)
62	200062	200262(T)	200362	200562(T)
64	200064	200264(T)	200364	200564(T)
66	200066	200266(T)	200366	200566(T)
68	200068	200268(T)	200368	200568(T)
70	200070	200270(T)	200370	200570(T)
72	200072	200272(T)	200372	200572(T)
74	200074	200274(T)	200374	200574(T)
76	200076	200276(T)	200376	200576(T)
78	200078	200278(T)	200378	200578(T)
80	200080	200280(T)	200380	200580(T)
82	200082	200282(T)	200382	200582(T)
84	200084	200284(T)	200384	200584(T)
86	200086	200286(T)	200386	200586(T)
88	200088	200288(T)	200388	200588(T)
90	200090	200290(T)	200390	200590(T)



Radysvinkis
Gediminas Rofys

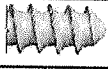
2016-01-05

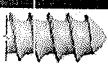
Kopija dakt



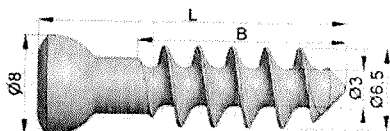
Wkręt do kości łódkowatej Ø4,0/1,9mm B=7-15mm
Navicular screw Ø4,0/1,9mm B=7-15mm

60.4.

L [mm]	B [mm]	Nr katalogowy / Catalogue No			
					
					
		SS	SS(T)	SS	SS(T)
14	7	241014	241214(T)	241514	241714(T)
15		241015	241215(T)	241515	241715(T)
16		241016	241216(T)	241516	241716(T)
18		241018	241218(T)	241518	241718(T)
20	8	241020	241220(T)	241520	241720(T)
22	9	241022	241222(T)	241522	241722(T)
24	10	241024	241224(T)	241524	241724(T)
26	12	241026	241226(T)	241526	241726(T)
28		241028	241228(T)	241528	241728(T)
30		241030	241230(T)	241530	241730(T)
32		241032	241232(T)	241532	241732(T)
34	14	241034	241234(T)	241534	241734(T)
35		241035	241235(T)	241535	241735(T)
36		241036	241236(T)	241536	241736(T)
38		241038	241238(T)	241538	241738(T)
40		241040	241240(T)	241540	241740(T)

L [mm]	B [mm]	Nr katalogowy / Catalogue No			
					
					
		SS	SS(T)	SS	SS(T)
42	14	241042	241242(T)	241542	241742(T)
44		241044	241244(T)	241544	241744(T)
45	15	241045	241245(T)	241545	241745(T)
46		241046	241246(T)	241546	241746(T)
48		241048	241248(T)	241548	241748(T)
50		241050	241250(T)	241550	241750(T)
52		241052	241252(T)	241552	241752(T)
54		241054	241254(T)	241554	241754(T)
55		241055	241255(T)	241555	241755(T)
56		241056	241256(T)	241556	241756(T)
58		241058	241258(T)	241558	241758(T)
60		241060	241260(T)	241560	241760(T)
62		241062	241262(T)	241562	241762(T)
64		241064	241264(T)	241564	241764(T)
65		241065	241265(T)	241565	241765(T)
66		241066	241266(T)	241566	241766(T)
68		241068	241268(T)	241568	241768(T)
70		241070	241270(T)	241570	241770(T)





Wkręt do kości gąbczastej Ø6,5/3,0mm B=16-101mm
Cancellous bone screw Ø6,5/3,0mm B=16-101mm

60.5.

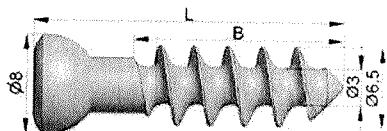
L [mm]	B [mm]	Nr katalogowy / Catalogue No			
					
					
		SS	SS(T)	SS	SS(T)
25	16	271025	271225(T)	271425	271625(T)
30	21	271030	271230(T)	271430	271630(T)
35	26	271035	271235(T)	271435	271635(T)
40	31	271040	271240(T)	271440	271640(T)
45	36	271045	271245(T)	271445	271645(T)
50	41	271050	271250(T)	271450	271650(T)
55	46	271055	271255(T)	271455	271655(T)
60	51	271060	271260(T)	271460	271660(T)
65	56	271065	271265(T)	271465	271665(T)
70	61	271070	271270(T)	271470	271670(T)
75	66	271075	271275(T)	271475	271675(T)
80	71	271080	271280(T)	271480	271680(T)
85	76	271085	271285(T)	271485	271685(T)
90	81	271090	271290(T)	271490	271690(T)
95	86	271095	271295(T)	271495	271695(T)
100	91	271100	271300(T)	271500	271700(T)
105	96	271105	271305(T)	271505	271705(T)
110	101	271110	271310(T)	271510	271710(T)

Kopija likra

- mikromed
- mikromed

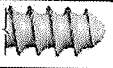
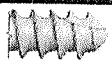
2016-01-05

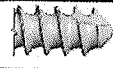




Wkręt do kości gąbczastej Ø6,5/3,0mm B=22-32mm
Cancellous bone screw Ø6,5/3,0mm B=22-32mm

60.6

L [mm]	B [mm]	Nr katalogowy / Catalogue No			
					
		SS	SS(T)	SS	SS(T)
32	22	270032	270232(T)	270732	270932(T)
34		270034	270234(T)	270734	270934(T)
35	27	270035	270235(T)	270735	270935(T)
36		270036	270236(T)	270736	270936(T)
38	32	270038	270238(T)	270738	270938(T)
40		270040	270240(T)	270740	270940(T)
42	32	270042	270242(T)	270742	270942(T)
44		270044	270244(T)	270744	270944(T)
45	32	270045	270245(T)	270745	270945(T)
46		270046	270246(T)	270746	270946(T)
48	32	270048	270248(T)	270748	270948(T)
50		270050	270250(T)	270750	270950(T)
52	32	270052	270252(T)	270752	270952(T)
54		270054	270254(T)	270754	270954(T)
55	32	270055	270255(T)	270755	270955(T)
56		270056	270256(T)	270756	270956(T)
58	32	270058	270258(T)	270758	270958(T)
60		270060	270260(T)	270760	270960(T)
62	32	270062	270262(T)	270762	270962(T)
64		270064	270264(T)	270764	270964(T)

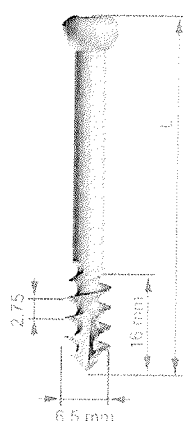
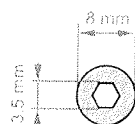
L [mm]	B [mm]	Nr katalogowy / Catalogue No			
					
		SS	SS(T)	SS	SS(T)
65	32	270065	270265(T)	270765	270965(T)
66		270066	270266(T)	270766	270966(T)
68	32	270068	270268(T)	270768	270968(T)
70		270070	270270(T)	270770	270970(T)
72	32	270072	270272(T)	270772	270972(T)
74		270074	270274(T)	270774	270974(T)
75	32	270075	270275(T)	270775	270975(T)
80		270080	270280(T)	270780	270980(T)
85	32	270085	270285(T)	270785	270985(T)
90		270090	270290(T)	270790	270990(T)
95	32	270095	270295(T)	270795	270995(T)
100		270100	270300(T)	270800	271000(T)
105	32	270105	270305(T)	270805	271005(T)
110		270110	270310(T)	270810	271010(T)
115	32	270115	270315(T)	270815	271015(T)
120		270120	270320(T)	270820	271020(T)
125	32	270125	270325(T)	270825	271021(T)
130		270130	270330(T)	270830	271022(T)
135	32	270135	270335(T)	270835	271023(T)
140		270140	270340(T)	270840	271024(T)

2016-01-05



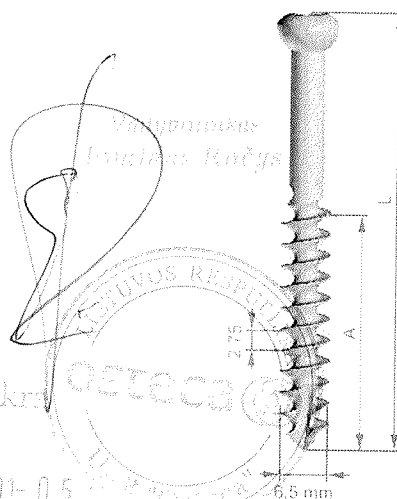
Kopija tikra

L



WKRĘT DO KOŚCI GĄBCZASTEJ
samogwintujący
CANCELLOUS SCREW
self-tapping
ø 6,5 x 2,75mm

60.7.



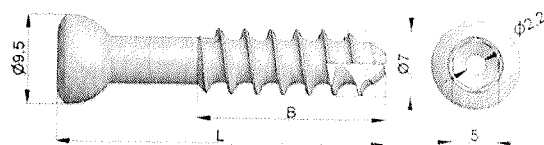
WKRĘT DO KOŚCI GĄBCZASTEJ
samogwintujący
CANCELLOUS SCREW
self-tapping
ø 6,5 x 2,75mm



L [mm]	⊙	+
25	4-01-18-25	4-01-19-25
30	4-01-18-30	4-01-19-30
35	4-01-18-35	4-01-19-35
40	4-01-18-40	4-01-19-40
45	4-01-18-45	4-01-19-45
50	4-01-18-50	4-01-19-50
55	4-01-18-55	4-01-19-55
60	4-01-18-60	4-01-19-60
65	4-01-18-65	4-01-19-65
70	4-01-18-70	4-01-19-70
75	4-01-18-75	4-01-19-75
80	4-01-18-80	4-01-19-80
85	4-01-18-85	4-01-19-85
90	4-01-18-90	4-01-19-90
95	4-01-18-95	4-01-19-95
100	4-01-18-100	4-01-19-100
105	4-01-18-105	4-01-19-105
110	4-01-18-110	4-01-19-110
115	4-01-18-115	4-01-19-115
120	4-01-18-120	4-01-19-120
125	4-01-18-125	4-01-19-125
130	4-01-18-130	4-01-19-130
135	4-01-18-135	4-01-19-135
140	4-01-18-140	4-01-19-140



L [mm]	A [mm]	⊙	+
30	22	4-01-21-30	4-01-22-30
35	27	4-01-21-35	4-01-22-35
40	32	4-01-21-40	4-01-22-40
45	32	4-01-21-45	4-01-22-45
50	32	4-01-21-50	4-01-22-50
55	32	4-01-21-55	4-01-22-55
60	32	4-01-21-60	4-01-22-60
65	32	4-01-21-65	4-01-22-65
70	32	4-01-21-70	4-01-22-70
75	32	4-01-21-75	4-01-22-75
80	32	4-01-21-80	4-01-22-80
85	32	4-01-21-85	4-01-22-85
90	32	4-01-21-90	4-01-22-90
95	32	4-01-21-95	4-01-22-95
100	32	4-01-21-100	4-01-22-100
105	32	4-01-21-105	4-01-22-105
110	32	4-01-21-110	4-01-22-110
115	32	4-01-21-115	4-01-22-115
120	32	4-01-21-120	4-01-22-120
125	32	4-01-21-125	4-01-22-125
130	32	4-01-21-130	4-01-22-130
135	32	4-01-21-135	4-01-22-135
140	32	4-01-21-140	4-01-22-140
145	32	4-01-21-145	4-01-22-145
150	32	4-01-21-150	4-01-22-150



Wkręt kaniulowany $\varnothing 7,0 / \varnothing 2,2$ mm
Cannulated Screw $\varnothing 7,0 / \varnothing 2,2$ mm

60-8

L [mm]	b [mm]	Nr katalogowy / Catalogue No	
		SS	Ti
35	22	272235	272235T
36	22	272236	272236T
38	22	272238	272238T
40	27	272240	272240T
42	27	272242	272242T
44	27	272244	272244T
45	32	272245	272245T
46	32	272246	272246T
48	32	272248	272248T
50	32	272250	272250T
52	32	272252	272252T
54	32	272254	272254T
55	32	272255	272255T
56	32	272256	272256T
58	32	272258	272258T
60	32	272260	272260T
62	32	272262	272262T
64	32	272264	272264T
65	32	272265	272265T

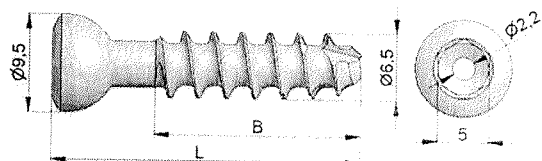
L [mm]	b [mm]	Nr katalogowy / Catalogue No	
		SS	Ti
66	32	272266	272266T
68	32	272268	272268T
70	32	272270	272270T
72	32	272272	272272T
74	32	272274	272274T
75	32	272275	272275T
76	32	272276	272276T
78	32	272278	272278T
80	32	272280	272280T
85	32	272285	272285T
90	32	272290	272290T
95	32	272295	272295T
100	32	272300	272300T
105	32	272305	272305T
110	32	272310	272310T
115	32	272315	272315T
120	32	272320	272320T
125	32	272325	272325T
130	32	272330	272330T

Wyroby z tytanu mogą być wykonane tylko po uzgodnieniu z działem handlowym BHH MIKROMED Sp. z o.o.
(Products from titanium can be realized only after confirmation by sales department BHH MIKROMED Sp. z o.o.)



2016-01-05

Kopła firma



Wkręt kaniulowany Ø6,5/ Ø2,2mm
Cannulated Screw Ø6,5/ Ø2,2mm

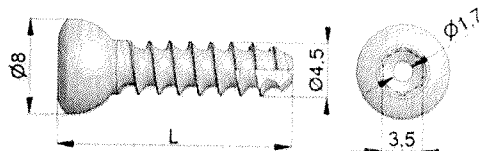
60.9.

L [mm]	Nr katalogowy / Catalogue No	
	B = 32mm	
	SS	T
40	273040	273040T
42	273042	273042T
44	273044	273044T
45	273045	273045T
46	273046	273046T
48	273048	273048T
50	273050	273050T
52	273052	273052T
54	273054	273054T
55	273055	273055T
56	273056	273056T
58	273058	273058T
60	273060	273060T
62	273062	273062T
64	273064	273064T
65	273065	273065T
66	273066	273066T
68	273068	273068T

L [mm]	Nr katalogowy / Catalogue No	
	B = 32mm	
	SS	T
70	273070	273070T
72	273072	273072T
74	273074	273074T
75	273075	273075T
76	273076	273076T
78	273078	273078T
80	273080	273080T
85	273075	273075T
90	273090	273090T
95	273095	273095T
100	273100	273100T
105	273105	273105T
110	273110	273110T
115	273115	273115T
120	273120	273120T
125	273125	273125T
130	273130	273130T

Wyroby z tytanu mogą być wykonane tylko po uzgodnieniu z działem handlowym BHH MIKROMED Sp. z o.o.
(Products from titanium can be realized only after confirmation by sales department BHH MIKROMED Sp. z o.o.)





Wkręt kaniulowany Ø4,5/ Ø1,7mm
Cannulated Screw Ø4,5/ Ø1,7mm

60.10.

L [mm]	Nr katalogowy / Catalogue No	
	SS	T
10	217410	217410T
12	217412	217412T
14	217414	217414T
15	217415	217415T
16	217416	217416T
18	217418	217418T
20	217420	217420T
22	217422	217422T
24	217424	217424T
25	217425	217425T
26	217426	217426T
28	217428	217428T
30	217430	217430T
32	217432	217432T
34	217434	217434T
35	217435	217435T
36	217436	217436T
38	217438	217438T
40	217440	217440T
42	217442	217442T
44	217444	217444T
45	217445	217445T

L [mm]	Nr katalogowy / Catalogue No	
	SS	T
48	217448	217448T
50	217450	217450T
52	217452	217452T
54	217454	217454T
55	217455	217455T
56	217456	217456T
58	217458	217458T
60	217460	217460T
62	217462	217462T
64	217464	217464T
65	217465	217465T
66	217466	217466T
68	217468	217468T
70	217470	217470T
72	217472	217472T
74	217474	217474T
75	217475	217475T
76	217476	217476T
78	217478	217478T
80	217480	217480T
85	217485	217485T
90	217490	217490T

Wyroby z tytanu mogą być wykonane tylko po uzgodnieniu z działem handlowym BHH MIKROMED Sp. z o.o.
(Products from titanium can be realized only after confirmation by sales department BHH MIKROMED Sp. z o.o.)

Wydrukowano:
2016-01-05
Kopija Ukazała się

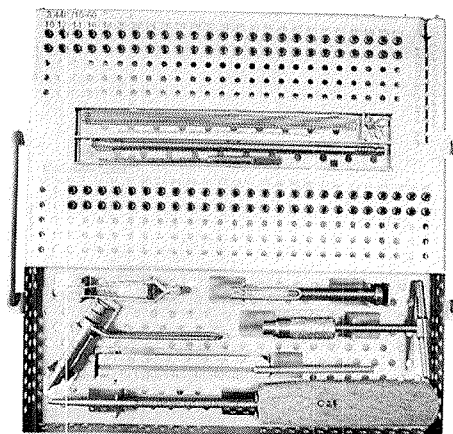
LIETUVOS RESPUBLIKA
OSTECO
UAB

Cannulated screws diameter 2.7 mm

self-tapping, self-drilling

Instruments

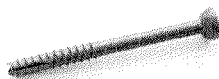
Item designation	Code No.	Quantity
percutaneous drill bush system for cannulated screws Ø2.7	10.927.00	1
pilot drill bit f.quick coupling, Ø2.2x100, bore length 60, cannulated, inside Ø1.5	2.906.27	1
countersink, Ø5x160, cannulated, inside Ø1.5, for cannulated screws Ø2.7	2.907.27	1
T-handle with quick coupling, length 93.5, cannulated, inside Ø2.5	10.306.06	1
hex screwdriver with handle for screw Ø2.7 until Ø4.0, cannulated, inside Ø1.7	2.943.40SA	1
gauge for cannulated screws Ø2.7 to Ø4.0, length 150	2.950.150	1
screw forceps, self holding	2.954.01	1
holding sleeve for screws Ø2.7 to Ø3.5	2.954.27A	1
cleaning wire Ø1.4 for cannulated screws Ø2.7	2.955.14	1



Code No.
Complete set
Titanium
19.170.00

Screws

Shor thread



Item designation	Code No.	Quantity
Cannulated screw; Ø2,7x10; thread 5;sd,st	3.448.10	2
Cannulated screw; Ø2,7x12; thread 5;sd,st	3.448.12	2
Cannulated screw; Ø2,7x14; thread 5;sd,st	3.448.14	2
Cannulated screw; Ø2,7x16; thread 6;sd,st	3.448.16	2
Cannulated screw; Ø2,7x18; thread 7;sd,st	3.448.18	2
Cannulated screw; Ø2,7x20; thread 8;sd,st	3.448.20	2
Cannulated screw; Ø2,7x22; thread 9;sd,st	3.448.22	2
Cannulated screw; Ø2,7x24; thread 10;sd,st	3.448.24	2
Cannulated screw; Ø2,7x26; thread 10;sd,st	3.448.26	2
Cannulated screw; Ø2,7x28; thread 12;sd,st	3.448.28	2
Cannulated screw; Ø2,7x30; thread 12;sd,st	3.448.30	2
Cannulated screw; Ø2,7x32; thread 12;sd,st	3.448.32	2
Cannulated screw; Ø2,7x34; thread 12;sd,st	3.448.34	2
Cannulated screw; Ø2,7x35; thread 15;sd,st	3.448.35	2
Cannulated screw; Ø2,7x36; thread 15;sd,st	3.448.36	2
Cannulated screw; Ø2,7x38; thread 15;sd,st	3.448.38	2
Cannulated screw; Ø2,7x40; thread 15;sd,st	3.448.40	2
Cannulated screw; Ø2,7x42; thread 15;sd,st	3.448.42	2
Cannulated screw; Ø2,7x44; thread 15;sd,st	3.448.44	2
Cannulated screw; Ø2,7x45; thread 15;sd,st	3.448.45	2
Cannulated screw; Ø2,7x46; thread 15;sd,st	3.448.46	2
Cannulated screw; Ø2,7x48; thread 15;sd,st	3.448.48	2
Cannulated screw; Ø2,7x50; thread 15;sd,st	3.448.50	2
Cannulated screw; Ø2,7x55; thread 20;sd,st	3.448.55	2
Cannulated screw; Ø2,7x60; thread 20;sd,st	3.448.60	2

Full thread



60.11

Item designation...	Code No.	Quantity
Cannulated screw; Ø2,7x10; full thread;sd,st	3.450.10	2
Cannulated screw; Ø2,7x12; full thread;sd,st	3.450.12	2
Cannulated screw; Ø2,7x14; full thread;sd,st	3.450.14	2
Cannulated screw; Ø2,7x16; full thread;sd,st	3.450.16	2
Cannulated screw; Ø2,7x18; full thread;sd,st	3.450.18	2
Cannulated screw; Ø2,7x20; full thread;sd,st	3.450.20	2
Cannulated screw; Ø2,7x22; full thread;sd,st	3.450.22	2
Cannulated screw; Ø2,7x24; full thread;sd,st	3.450.24	2
Cannulated screw; Ø2,7x26; full thread;sd,st	3.450.26	2
Cannulated screw; Ø2,7x28; full thread;sd,st	3.450.28	2
Cannulated screw; Ø2,7x30; full thread;sd,st	3.450.30	2
Cannulated screw; Ø2,7x32; full thread;sd,st	3.450.32	2
Cannulated screw; Ø2,7x34; full thread;sd,st	3.450.34	2
Cannulated screw; Ø2,7x35; full thread;sd,st	3.450.35	2
Cannulated screw; Ø2,7x36; full thread;sd,st	3.450.36	2
Cannulated screw; Ø2,7x38; full thread;sd,st	3.450.38	2
Cannulated screw; Ø2,7x40; full thread;sd,st	3.450.40	2
Cannulated screw; Ø2,7x42; full thread;sd,st	3.450.42	2
Cannulated screw; Ø2,7x44; full thread;sd,st	3.450.44	2
Cannulated screw; Ø2,7x45; full thread;sd,st	3.450.45	2
Cannulated screw; Ø2,7x46; full thread;sd,st	3.450.46	2
Cannulated screw; Ø2,7x48; full thread;sd,st	3.450.48	2
Cannulated screw; Ø2,7x50; full thread;sd,st	3.450.50	2
Cannulated screw; Ø2,7x55; full thread;sd,st	3.450.55	2
Cannulated screw; Ø2,7x60; full thread;sd,st	3.450.60	2

Further implants

Item designation	Code No.	Quantity
washer, outside Ø6 / inside Ø3, ti. guide	3.200.10	5
wire, Ø1.4x150, thread 10, st, st.	2.982.14	5

Storage

Item designation	Code No.
perforated autoclavable container with inset for instruments/cannul.screws Ø2.7 sterilizing	19.171.00
container, 290x290x100, colour silver	19.000.10

Kopija tikra

sd = self-drilling
st = self-tapping

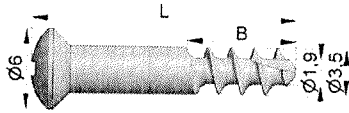


Königsee
Implantate

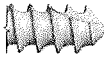
KÖNIGSEE IMPLANTATE GmbH
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D-07426 ALLENDORF
Fon +49 (0) 36738 498-0
Fax +49 (0) 36738 498-19
e-Mail: info@koenigsee-implantate.de

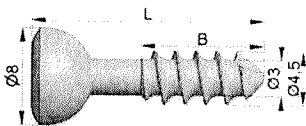
Kostenfrei per Fax bestellen
0800 2233990

Weitere Informationen finden Sie unter:
www.koenigsee-implantate.de



Wkręt do kości łódkowatej krzyżowy Ø3,5/1,9mm B=7-15mm
Navicular screw cruciform socked Ø3,5/1,9mm B=7-15mm

L [mm]	B [mm]	Nr katalogowy / Catalogue No	
			
		SS	SS
14	7	240414	240436
16		240416	240438
18		240418	240440
20	8	240420	240442
22		240422	240444
24	10	240424	240445
25		240425	240446
26	12	240426	240448
28		240428	240450
30		240430	240455
32		240432	240460
34		240434	240465
35		240435	240470
36	14		
38			
40			
42	15		
44			
45			
46			
48			
50			
55			
60			
65			
70			

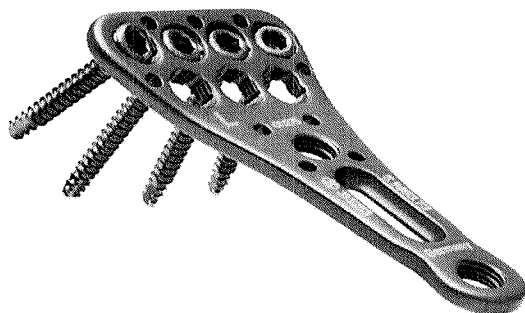


Wkręt kostkowy Ø4,5/3,0mm B=10-37mm
Malleolar screw Ø4,5/3,0mm B=10-37mm

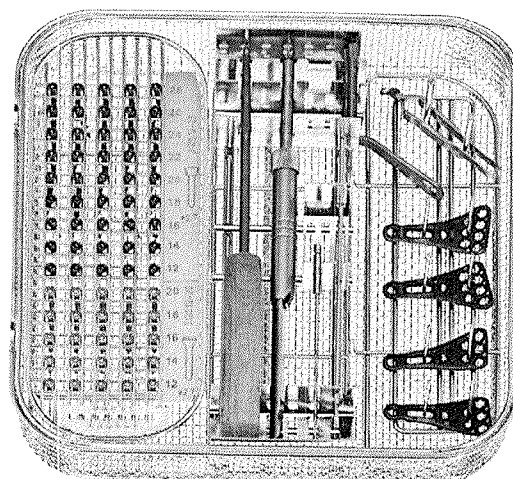
60.12.

L [mm]	B [mm]	Nr katalogowy / Catalogue No	
			
		SS	SS(T)
20	10	210020	210220(T)
25	12	210025	210225(T)
30	15	210030	210230(T)
35	17	210035	210235(T)
40	20	210040	210240(T)
45	22	210045	210245(T)
50	25	210050	210250(T)
55	27	210055	210255(T)
60	29	210060	210260(T)
65	31	210065	210265(T)
70	33	210070	210270(T)
75	35	210075	210275(T)
80	37	210080	210280(T)
85		210085	210285(T)
95		-	210290(T)

OP-Set variable angle-stable distal radius plate



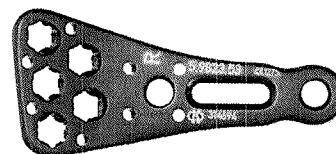
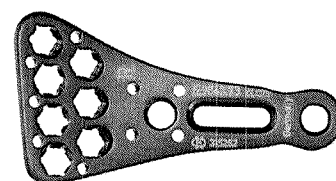
Code N°
Complete set
Titanium
19.1163.00



■ Implants

■ Variable angle-stable distal radius plate 2,7 mm, Titanium

Description	Code N°	Quantity
■ Radius plate 7 holes in heat (heat width 27 mm)	Titanium	
Right, 3 holes in shank, 51x10mm	5.9843.73	1
Left, 3 holes in shank, 51x10mm	5.9853.73	1
Right, 4 holes in shank, 60x10mm	5.9843.74	1
Left, 4 holes in shank, 60x10mm	5.9853.74	1
■ Radius plate 5 holes in heat (heat width 23 mm)	Titanium	
Right, 3 holes in shank, 51x10mm	5.9823.53	1
Left, 3 holes in shank, 51x10mm	5.9833.53	1
Right, 4 holes in shank, 60x10mm	5.9823.54	1
Left, 4 holes in shank, 60x10mm	5.9833.54	1



■ Angle-stable cortical screw, Titanium

D 2,7 mm (conic thread in heat, fully threaded, self-tapping)

Length	Code N° (Titanium)	Quantity
12 mm	3.125.12	5
14 mm	3.125.14	5
16 mm	3.125.16	5
18 mm	3.125.18	5
20 mm	3.125.20	5
22 mm	3.125.22	5
24 mm	3.125.24	5
26 mm	3.125.26	5
28 mm	3.125.28	5

60.13

■ Instruments

Description	Code N°	Quantity
Hexagonal screw driver	2.940.25SA	1
Drill-guide for angle-stable screw connection, length 45 mm	2.977.11	2
Spiral drill for quick coupler	2.904.03	1
Screw-holding forceps	2.954.01	1
Gauge for angle-stable screws, MR 60° mm	2.953.65	1
Drill-guide for variable angle-stable screw connection	2.977.10	1
Locating sieve	19.115.00	1

■ Wire

Description	Code N°	Quantity
Kirschner-wire with trokar point, rounded end	6.031.16	5

■ Cortical screw, Titanium

D 2,7 mm (fully threaded, self-tapping)

Length	Code N° (Titanium)	Quantity
12 mm	3.120.12	5
14 mm	3.120.14	5
16 mm	3.120.16	5
18 mm	3.120.18	5
20 mm	3.120.20	5

60.14



Königsee
Implantate

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e-Mail: info@koenigsee-implantate.de

Kortikalisschraube D 3,5 mm, selbstschneidend
Cortical screw D 3,5 mm, self-tapping

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



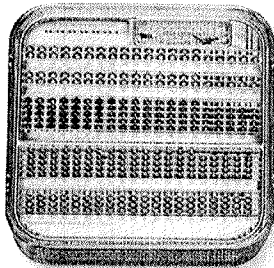
60-16-

60-15-

Best-Nr Code N° Stahl - SS	Ean-Barcode Nr Ean-Code N° Stahl - SS	Schraubenlänge Screw length mm	Anzahl im Set Quantity in set n°	Best-Nr Code N° Titan - Titanium	Ean-Barcode Nr Ean-Code N° Titan - Titanium
2.132.18	4 047075 068593	18		3.132.18	4 047075 089109
2.132.20	4 047075 068609	20		3.132.20	4 047075 089116
2.132.22	4 047075 068605	22	5	3.132.22	4 047075 089567
2.132.24	4 047075 069101	24	5	3.132.24	4 047075 089406
2.132.26	4 047075 068944	26	5	3.132.26	4 047075 089413
2.132.28	4 047075 068951	28	5	3.132.28	4 047075 089420
2.132.30	4 047075 068968	30	5	3.132.30	4 047075 089437
2.132.32	4 047075 068975	32	5	3.132.32	4 047075 089444
2.132.34	4 047075 068982	34	5	3.132.34	4 047075 089277
2.132.36	4 047075 068991	36	5	3.132.36	4 047075 089475
2.132.38	4 047075 069002	38	5	3.132.38	4 047075 089307
2.132.40	4 047075 069019	40	5	3.132.40	4 047075 089314
2.132.42	4 047075 068871	42	5	3.132.42	4 047075 089321
2.132.44	4 047075 068836	44		3.132.44	4 047075 089611
2.132.46	4 047075 069132	46		3.132.46	4 047075 089451
2.132.48	4 047075 069147	48		3.132.48	4 047075 089468
2.132.50	4 047075 068983	50		3.132.50	4 047075 089659

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

Best-Nr Code N° Stahl - SS	Ean-Barcode Nr Ean-Code N° Stahl - SS	Durchmesser Diameter mm	Länge Length mm	Anzahl im Set Quantity in set n°
6.031.18	4 047075 013213	1,8	150	5



Bezeichnung - Name

Best.-Nr - Code N°

Set komplett - Schrauben Titan
Complete set of screw in Titanium

19.533.00

Schraubenbank für Schrauben
Screw container

19.532.00

Modul-Schrauben Implantate - Modul screws Implants

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

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

60.17



Schraubenlänge Screw length mm	Anzahl im Set Quantity in set n°	Best.-Nr Code N° Titan - Titanium	Ean-Barcode Nr Ean-Code N° Titan - Titanium
10	5	3.133.10	4 047075 089673
12	5	3.133.12	4 047075 089697
14	5	3.133.14	4 047075 089536
16	5	3.133.16	4 047075 089550
18	5	3.133.18	4 047075 089574
20	5	3.133.20	4 047075 089598
22	5	3.133.22	4 047075 089901
24	5	3.133.24	4 047075 089925
26	5	3.133.26	4 047075 089727
28	5	3.133.28	4 047075 089956
30	5	3.133.30	4 047075 089765
32	5	3.133.32	4 047075 089789
34	5	3.133.34	4 047075 089802
36	5	3.133.36	4 047075 089642
38	5	3.133.38	4 047075 090112
40	4	3.133.40	4 047075 089963



15

Winkelstabile Kortikalschraube D 3,5 mm, selbstschneidend
Angle stable cortical screws D 3.5 mm, self-tapping

60.17.



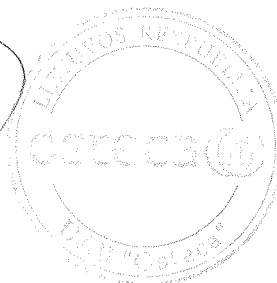
Schraubenlänge Screw length mm	Anzahl im Set Quantity in set n°	Bast-Nr Code N° Titan - Titanium	Ean-Barcode Nr Ean-Code N° Titan - Titanium
42		3.133.42	4 047075 089987
45	4	3.133.45	4 047075 090013
48		3.133.48	4 047075 090037
50	4	3.133.50	4 047075 089833
55	4	3.133.55	4 047075 090051
60	4	3.133.60	4 047075 090048
65		3.133.65	4 047075 089864



Valstybinės
patalpos Rokiškio

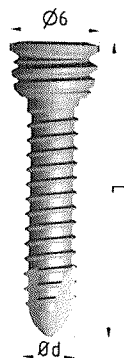
Kopija tikra

2016-01-05



3,5 SYSTEM

Mikromed Locking Plates

Wkręt blokujący $\phi 2,7$ i $\phi 3,5$ Locking screw $\phi 2,7$ and $\phi 3,5$ 

L [mm]	Nr katalogowy / Catalogue No			
	$\phi d=2,7\text{mm}$		$\phi d=3,5\text{mm}$	
	SS	Ti	SS	Ti
10	021510	021510T	020810	020810T
12	021512	021512T	020812	020812T
14	021514	021514T	020814	020814T
15	021515	021515T	020815	020815T
16	021516	021516T	020816	020816T
18	021518	021518T	020818	020818T
20	021520	021520T	020820	020820T
22	021522	021522T	020822	020822T
24	021524	021524T	020824	020824T
25	021525	021525T	020825	020825T
26	021526	021526T	020826	020826T
28	021528	021528T	020828	020828T
30	021530	021530T	020830	020830T
32	021532	021532T	020832	020832T
34	021534	021534T	020834	020834T
35	021535	021535T	020835	020835T
36	021536	021536T	020836	020836T
38	021538	021538T	020838	020838T
40	021540	021540T	020840	020840T
42	-	-	020842	020842T
44	-	-	020844	020844T
45	-	-	020845	020845T
46	-	-	020846	020846T
48	-	-	020848	020848T
50	-	-	020850	020850T
52	-	-	020852	020852T
54	-	-	020854	020854T
55	-	-	020855	020855T
56	-	-	020856	020856T
58	-	-	020858	020858T
60	-	-	020860	020860T

60.18.

Kopija tiska

Vadybininkas
Egidijus Rodys

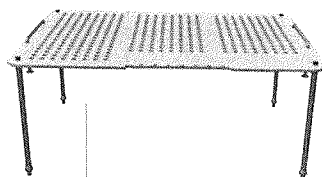
2016-01-05

3,5 SYSTEM

Mikromed Locking Plates

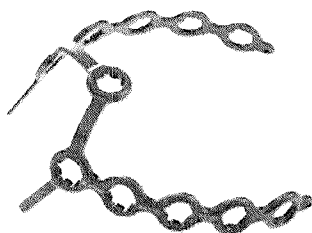
Statyw na wkręty $\phi 2,7\text{mm}$ i $\phi 3,5\text{mm}$ dla SYSTEMU 3,5Stand for screws $\phi 2,7\text{mm}$ and $\phi 3,5\text{mm}$ SYSTEM 3,5

Nr katalog. 500026 / Catalogue No 500026

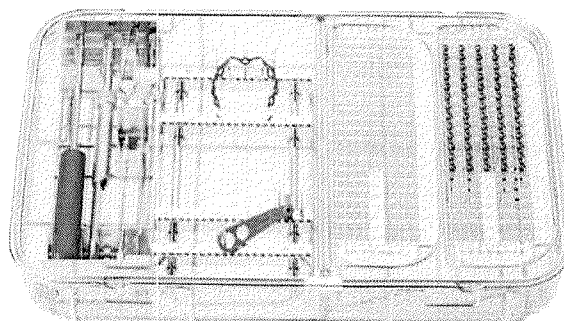


OP-set patella plate, variable angle-stable, titanium

complete set item no. 19.671.010



Patella plate
item no. 5.8513.11



OP-set complete
item no. 19.671.010

Item description	item no.	quantity
Implants		

Patella plate with conical thread 3.5; head Ø 5.0	5.8513.11	1
11 holes, preshaped, variable angle-stable, titanium		

Instruments

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

Wire

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

perforated autoclavable container with inset for instruments and implants patella plate, variable angle-stable	19.670.010	1
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Item description	item no.	quantity
Cortical screws with conical head thread		

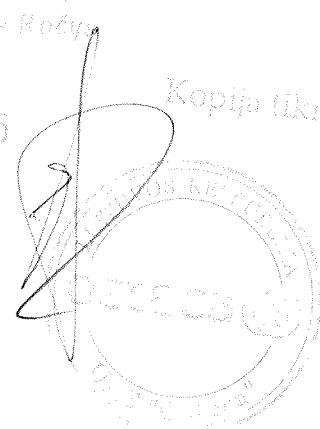
titanium, fully threaded, self-tapping
head 5.0; Ø 3.5 mm 60, 19.

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

Vadyanovskas
Saulius Rodys

2016-01-05

Kopija Ukra



Winkelstabile Spaugeschraube D 4,0 mm, selbstschneidend
Angle-stable cancellous screw D 4.0 mm, self-tapping

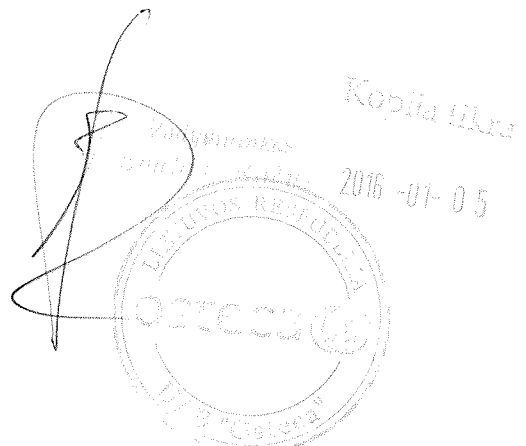
Schraubendurchmesser Screw diameter 4,0 mm
Kerndurchmesser Core diameter 1,9 mm
Kopfdurchmesser Head diameter 6,0 mm
Innensechskant Hexagon socket 2,5 mm
Bohrer für Gewindeloch Drill-bit for thread hole 2,5 mm



60.22

60.20

Best-Nr Code N° Stahl - SS	Ean-Barcode Nr Ean-Code N° Stahl - SS	Schraubenlänge Screw length mm	Anzahl im Set Quantity in set n°	Best-Nr Code N° Titan - Titanium	Ean-Barcode Nr Ean-Code N° Titan - Titanium
2.147.30	4 047075 120614	30		3.147.30	4 047075 091270
2.147.32	4 047075 120616	32		3.147.32	4 047075 091287
2.147.34	4 047075 060634	34	5	3.147.34	4 047075 091416
2.147.36	4 047075 060636	36	5	3.147.36	4 047075 091294
2.147.38	4 047075 060638	38	5	3.147.38	4 047075 091300
2.147.40	4 047075 060638	40	5	3.147.40	4 047075 091317
2.147.42	4 047075 060639	42	5	3.147.42	4 047075 091539
2.147.44	4 047075 060651	44	5	3.147.44	4 047075 091546
2.147.46	4 047075 060652	46	5	3.147.46	4 047075 091393
2.147.48	4 047075 060653	48	5	3.147.48	4 047075 091409
2.147.50	4 047075 060642	50	5	3.147.50	4 047075 091577
2.147.52	4 047075 060657	52	5	3.147.52	4 047075 091430
2.147.54	4 047075 060644	54	5	3.147.54	4 047075 091447
2.147.56	4 047075 060645	56	5	3.147.56	4 047075 091461
2.147.60	4 047075 110962	60		3.147.60	4 047075 091485
2.147.65	4 047075 110973	65		3.147.65	4 047075 116041



Spongioschraube D 4,0 mm, Vollgewinde
Cancellous screw D 4.0 mm, fully threaded

Schraubendurchmesser	Screw diameter	4,0 mm
Kerndurchmesser	Core diameter	1,8 mm
Kopfdurchmesser	Head diameter	6,0 mm
Innensechskant	Hexagon socket	2,5 mm
Bohrer für Gewindeloch	Drill-bit for thread hole	2,5 mm



60.21, 60.23

Schraubenlänge Screw length mm	Anzahl in Set Quantity in set n°	Best-Nr Code 11° Titan - Titanium	Ean-Barcode Nr Ean-Code N° Titan - Titanium
10		3.145.10	4 047075 090932
12	2	3.145.12	4 047075 090877
14	2	3.145.14	4 047075 090990
16	2	3.145.16	4 047075 090907
18	2	3.145.18	4 047075 090914
20	2	3.145.20	4 047075 090808
22	2	3.145.22	4 047075 090983
24	2	3.145.24	4 047075 091003
26	2	3.145.26	4 047075 091027
28	2	3.145.28	4 047075 091034
30	2	3.145.30	4 047075 090921
32	2	3.145.32	4 047075 091058
34	2	3.145.34	4 047075 090938
35	2	3.145.35	4 047075 091126
36	2	3.145.36	4 047075 091133
38	2	3.145.38	4 047075 091041
40	1	3.145.40	4 047075 091164
42		3.145.42	4 047075 091063
45	1	3.145.45	4 047075 091089
48		3.145.48	4 047075 091157
50	1	3.145.50	4 047075 091171
55	1	3.145.55	4 047075 091201
60	1	3.145.60	4 047075 091102
65		3.145.65	4 047075 091232

Vatleku...
Kopija fikra

2016-01-15

SYSTEM 5,0

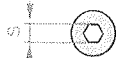
Wkręty blokowane samogwintujące

Self-tapping locked screws

60.24 D = 5,0 mm

S = 3,5 mm

T = 25



L [mm] Ref.

14	4-01-17-14
16	4-01-17-16
18	4-01-17-18
20	4-01-17-20
22	4-01-17-22
24	4-01-17-24
26	4-01-17-26
28	4-01-17-28
30	4-01-17-30
32	4-01-17-32
34	4-01-17-34
35	4-01-17-35
36	4-01-17-36
38	4-01-17-38
40	4-01-17-40
42	4-01-17-42
44	4-01-17-44
45	4-01-17-45
46	4-01-17-46
48	4-01-17-48
50	4-01-17-50
52	4-01-17-52
54	4-01-17-54
56	4-01-17-56
58	4-01-17-58
60	4-01-17-60
65	4-01-17-65
70	4-01-17-70
75	4-01-17-75
80	4-01-17-80
85	4-01-17-85
90	4-01-17-90
95	4-01-17-95
100	4-01-17-100
105	4-01-17-105
110	4-01-17-110
115	4-01-17-115

L [mm] Ref.

14	4-01-222-14
16	4-01-222-16
18	4-01-222-18
20	4-01-222-20
22	4-01-222-22
24	4-01-222-24
26	4-01-222-26
28	4-01-222-28
30	4-01-222-30
32	4-01-222-32
34	4-01-222-34
35	4-01-222-35
36	4-01-222-36
38	4-01-222-38
40	4-01-222-40
42	4-01-222-42
44	4-01-222-44
45	4-01-222-45
46	4-01-222-46
48	4-01-222-48
50	4-01-222-50
52	4-01-222-52
54	4-01-222-54
56	4-01-222-56
58	4-01-222-58
60	4-01-222-60
65	4-01-222-65
70	4-01-222-70
75	4-01-222-75
80	4-01-222-80
85	4-01-222-85
90	4-01-222-90
95	4-01-222-95
100	4-01-222-100
105	4-01-222-105
110	4-01-222-110
115	4-01-222-115

Wkręty blokowane samowierzące

Self-drilling locked screws

D = 5,0 mm

S = 3,5 mm

T = 25

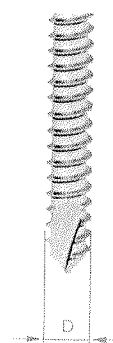


L [mm] Ref.

14	4-01-207-14
16	4-01-207-16
18	4-01-207-18
20	4-01-207-20
22	4-01-207-22
24	4-01-207-24
26	4-01-207-26
28	4-01-207-28
30	4-01-207-30
32	4-01-207-32
34	4-01-207-34
35	4-01-207-35
36	4-01-207-36
38	4-01-207-38
40	4-01-207-40
42	4-01-207-42
44	4-01-207-44
45	4-01-207-45
46	4-01-207-46
48	4-01-207-48
50	4-01-207-50
52	4-01-207-52
54	4-01-207-54
56	4-01-207-56
58	4-01-207-58
60	4-01-207-60
65	4-01-207-65
70	4-01-207-70
75	4-01-207-75
80	4-01-207-80
85	4-01-207-85
90	4-01-207-90
95	4-01-207-95
100	4-01-207-100
105	4-01-207-105
110	4-01-207-110
115	4-01-207-115

L [mm] Ref.

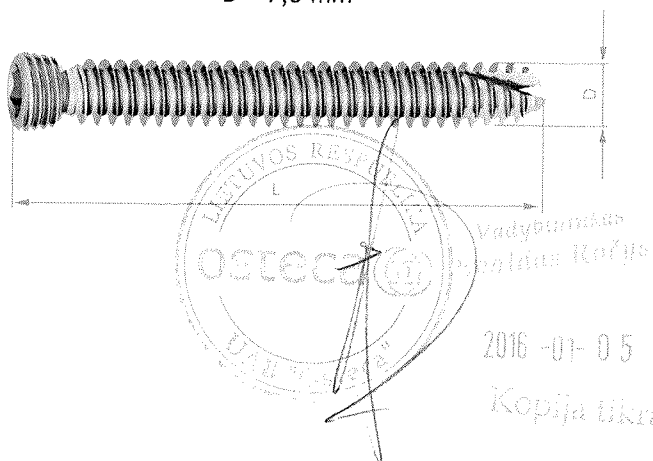
14	4-01-215-14
16	4-01-215-16
18	4-01-215-18
20	4-01-215-20
22	4-01-215-22
24	4-01-215-24
26	4-01-215-26
28	4-01-215-28
30	4-01-215-30
32	4-01-215-32
34	4-01-215-34
35	4-01-215-35
36	4-01-215-36
38	4-01-215-38
40	4-01-215-40
42	4-01-215-42
44	4-01-215-44
45	4-01-215-45
46	4-01-215-46
48	4-01-215-48
50	4-01-215-50
52	4-01-215-52
54	4-01-215-54
56	4-01-215-56
58	4-01-215-58
60	4-01-215-60
65	4-01-215-65
70	4-01-215-70
75	4-01-215-75
80	4-01-215-80
85	4-01-215-85
90	4-01-215-90
95	4-01-215-95
100	4-01-215-100
105	4-01-215-105
110	4-01-215-110
115	4-01-215-115



Wkręt blokowany kaniulowany samowierzący

Self-drilling cannulated locked screw

D = 7,3 mm



S = 3,5 mm

T = 25



L [mm] Ref.

30	4-01-204-30
35	4-01-204-35
40	4-01-204-40
45	4-01-204-45
50	4-01-204-50
55	4-01-204-55
60	4-01-204-60
65	4-01-204-65
70	4-01-204-70
75	4-01-204-75
80	4-01-204-80
85	4-01-204-85
90	4-01-204-90
95	4-01-204-95
100	4-01-204-100
105	4-01-204-105
110	4-01-204-110
115	4-01-204-115
120	4-01-204-120
125	4-01-204-125
130	4-01-204-130
135	4-01-204-135
140	4-01-204-140
145	4-01-204-145

L [mm] Ref.

30	4-01-212-30
35	4-01-212-35
40	4-01-212-40
45	4-01-212-45
50	4-01-212-50
55	4-01-212-55
60	4-01-212-60
65	4-01-212-65
70	4-01-212-70
75	4-01-212-75
80	4-01-212-80
85	4-01-212-85
90	4-01-212-90
95	4-01-212-95
100	4-01-212-100
105	4-01-212-105
110	4-01-212-110
115	4-01-212-115
120	4-01-212-120
125	4-01-212-125
130	4-01-212-130
135	4-01-212-135
140	4-01-212-140
145	4-01-212-145

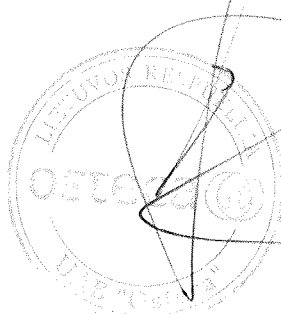
Winkelstabile Kortikalisschraube D 5,5 mm, selbstschneidend
Angle-stable cortical screw D 5,5 mm, self-tapping

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



60.25

Best.-Nr Code N° Stahl - SS	Ean-Barcode Nr Ean-Code N° Stahl - SS	Schraubenlänge Screw length mm	Anzahl im Set Quantity in set n°	Best.-Nr Code N° Titan - Titanium	Ean-Barcode Nr Ean-Code N° Titan - Titanium
2.549.40	4 047075 139569	40	2	3.549.40	4 047075 139673
2.549.45	4 047075 139576	45	2	3.549.45	4 047075 139682
2.549.50	4 047075 139583	50	2	3.549.50	4 047075 139699
2.549.55	4 047075 139590	55	4	3.549.55	4 047075 139705
2.549.60	4 047075 139606	60	4	3.549.60	4 047075 139712
2.549.65	4 047075 139613	65	4	3.549.65	4 047075 139729
2.549.70	4 047075 139620	70	4	3.549.70	4 047075 139736
2.549.75	4 047075 139637	75	4	3.549.75	4 047075 139743
2.549.80	4 047075 139644	80	4	3.549.80	4 047075 139750
2.549.85	4 047075 139651	85	4	3.549.85	4 047075 139767
2.549.90	4 047075 139668	90	2	3.549.90	4 047075 139774



Vaigars Rauds
Gaidis Rauds

2016-01-05

Kopija firma

5

Winkelstabile Spongioschraube D 6,0 mm, selbstschneidend
Angle-stable cancellous screw D 6,0 mm, self-tapping

Schraubendurchmesser	Screw diameter	6,0 mm
Kerndurchmesser	Core diameter	3,0 mm
Kopfdurchmesser	Head diameter	8,0 mm
Innensechskant	Hexagon socket	3,5 mm
Bohrer für Gewindeloch	Drill-bit for thread hole	3,2 mm



6025

Best-Nr Code N° Stahl - SS	Ean-Barcode Nr Ean-Code N° Stahl - SS	Schraubendg. Screw length mm	Anzahl im Set Quantity in set n°	Best-Nr Code N° Titan - Titanium	Ean-Barcode Nr Ean-Code N° Titan - Titanium
2.163.30	4 047075 064226	30		3.163.30	4 047075 093496
2.163.32	4 047075 064236	32		3.163.32	4 047075 093573
2.163.34	4 047075 064366	34	3	3.163.34	4 047075 093588
2.163.36	4 047075 064367	36	3	3.163.36	4 047075 093601
2.163.38	4 047075 064274	38	3	3.163.38	4 047075 093569
2.163.40	4 047075 064168	40	3	3.163.40	4 047075 093625
2.163.42	4 047075 064304	42	3	3.163.42	4 047075 093502
2.163.44	4 047075 064182	44	3	3.163.44	4 047075 093519
2.163.46	4 047075 064205	46	3	3.163.46	4 047075 093533
2.163.48	4 047075 064212	48	3	3.163.48	4 047075 093403
2.163.50	4 047075 064106	50	3	3.163.50	4 047075 093731
2.163.52	4 047075 064243	52	3	3.163.52	4 047075 093632
2.163.54	4 047075 064120	54	3	3.163.54	4 047075 093649
2.163.56	4 047075 064144	56	3	3.163.56	4 047075 093663
2.163.60	4 047075 064045	60		3.163.60	4 047075 093687
2.163.65	4 047075 064083	65		3.163.65	4 047075 093557

2

Handwritten signature: *Georgios Roussis*
Date: 2016-07-05
Handwritten text: *Kopie*
Circular stamp: *LIKOVOS RE...*
Circular stamp: *OETIC...*
Circular stamp: *UAG...*

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

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



6026

Best.-Nr Code N° Stahl - SS	Ean-Barcode Nr Ean-Code N° Stahl - SS	Schraubenlänge Screw length mm	Anzahl im Set Quantity in set n°	Best.-Nr Code N° Titan - Titanium	Ean-Barcode Nr Ean-Code N° Titan - Titanium
2.545.12	4 047075 080632	12	5	3.545.12	4 047075 132988
2.545.14	4 047075 080649	14	5	3.545.14	4 047075 132997
2.545.16	4 047075 080779	16	5	3.545.16	4 047075 124558
2.545.18	4 047075 080878	18	5	3.545.18	4 047075 100453
2.545.20	4 047075 080885	20	5	3.545.20	4 047075 100583
2.545.22	4 047075 080755	22	5	3.545.22	4 047075 100477
2.545.24	4 047075 080762	24	5	3.545.24	4 047075 100668
2.545.26	4 047075 080915	26	5	3.545.26	4 047075 100675
2.545.28	4 047075 080922	28	5	3.545.28	4 047075 100569
2.545.30	4 047075 080793	30	5	3.545.30	4 047075 100576
2.545.32	4 047075 080809	32	5	3.545.32	4 047075 100590
2.545.34	4 047075 080892	34	5	3.545.34	4 047075 100606
2.545.36	4 047075 080908	36	5	3.545.36	4 047075 100613
2.545.38	4 047075 081028	38	5	3.545.38	4 047075 100620
2.545.40	4 047075 080939	40	5	3.545.40	4 047075 100682
2.545.42	4 047075 080946	42	5	3.545.42	4 047075 100811
2.545.45	4 047075 080823	45	5	3.545.45	4 047075 059294
2.545.48	4 047075 081035	48	5	3.545.48	4 047075 126383
2.545.50	4 047075 081042	50	5	3.545.50	4 047075 100712



2016-01-05

Kopija ilku

9

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

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



6026

2

Best.-Nr Code N° Stahl - SS	Ean-Barcode Nr Ean-Code N° Stahl - SS	Schraubentlänge Screw length mm	Anzahl im Set Quantity in set n°	Best.-Nr Code N° Titan - Titanium	Ean-Barcode Nr Ean-Code N° Titan - Titanium
2.545.16	4 047075 080779	16		3.545.16	4 047075 100558
2.545.18	4 047075 080878	18	5	3.545.18	4 047075 100453
2.545.20	4 047075 080885	20	5	3.545.20	4 047075 100583
2.545.22	4 047075 080755	22	5	3.545.22	4 047075 100477
2.545.24	4 047075 080762	24	5	3.545.24	4 047075 100668
2.545.26	4 047075 080915	26	5	3.545.26	4 047075 100675
2.545.28	4 047075 080922	28	5	3.545.28	4 047075 100569
2.545.30	4 047075 080793	30	5	3.545.30	4 047075 100576
2.545.32	4 047075 080809	32	5	3.545.32	4 047075 100590
2.545.34	4 047075 080892	34	5	3.545.34	4 047075 100606
2.545.36	4 047075 080908	36	5	3.545.36	4 047075 100613
2.545.38	4 047075 081028	38	5	3.545.38	4 047075 100620
2.545.40	4 047075 080935	40	5	3.545.40	4 047075 100682
2.545.42	4 047075 080946	42	5	3.545.42	4 047075 100811
2.545.45	4 047075 080923	45	5	3.545.45	4 047075 059294
2.545.48	4 047075 081035	48		3.545.48	4 047075 126385
2.545.50	4 047075 081042	50	5	3.545.50	4 047075 100712
2.545.55	4 047075 081073	55		3.545.55	4 047075 113712
2.545.60	4 047075 080991	60		3.545.60	4 047075 113729

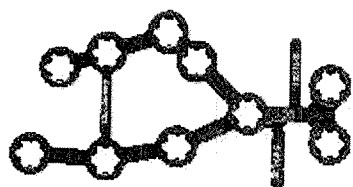


Lieferanten
Lugars Košice
Kopija Ukta

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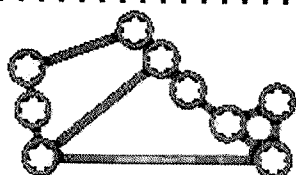
Set variable angle*stable Calcaneus plate

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



Variable angle*stable calcaneus plate, titanium

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



Variable angle*stable calcaneus plate, titanium

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

Instruments

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

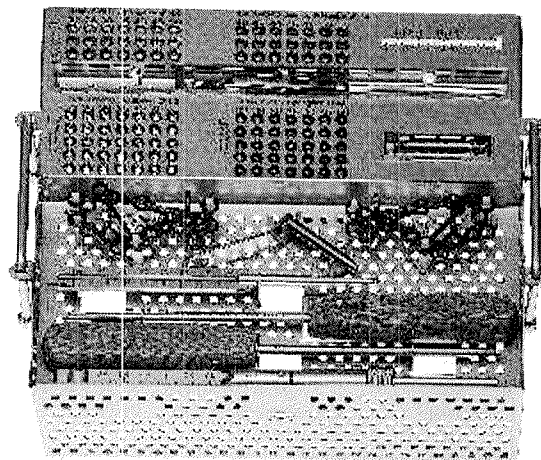
Wire

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

Cannulated screw

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

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

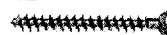


Code N°
Complete set
Titan
19.326.00

Cancellous screws

D 4,0 mm (fully threaded, titanium)

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



Angle*stable cancellous screws

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

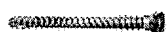
Length	Code N°	Quantity
22 mm	3.147.22	5
26 mm	3.147.26	5
30 mm	3.147.30	5
35 mm	3.147.35	5
40 mm	3.147.40	5
45 mm	3.147.45	5
50 mm	3.147.50	5



Angle*stable cortical screws

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

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



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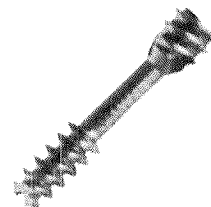
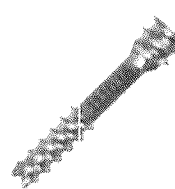
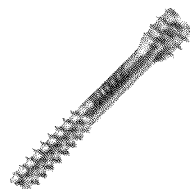
02/2011/MiH.

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Bold® Compression Screw dia. 2.5 mm / 3.0 mm / 3.7 mm (for associated instrumentation, see p. 7)

For fixation of bone fractures or for bone reconstruction.

- Totally intra-osseous implants.
- Large range of sizes:
 - > 10 to 30 mm for BOLD® 2.5 by 2 mm increment.
 - > 10 to 34 mm for BOLD® 3.0 by 2 mm increment.
 - > 14 to 34 mm for BOLD® 3.7 by 2 mm increment.
- K-Wire guided drilling and insertion.
- Self tapping.
- True & controlled compression.
- Dual threads.
- Material : Titanium alloy TA6V.

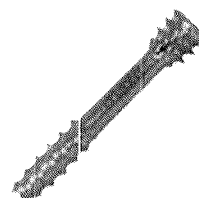


BOLD® dia 2.5mm		BOLD® dia 3.0mm		BOLD® dia 3.7mm	
Reference	Length	Reference	Length	Reference	Length
200010S	L. 10 mm	111010(S)	L. 10 mm	131014S	L. 14 mm
200012S	L. 12 mm	111012(S)	L. 12 mm	131016S	L. 16 mm
200014S	L. 14 mm	111014(S)	L. 14 mm	131018S	L. 18 mm
200016S	L. 16 mm	111016(S)	L. 16 mm	131020S	L. 20 mm
200018S	L. 18 mm	111018(S)	L. 18 mm	131022S	L. 22 mm
200020S	L. 20 mm	111020(S)	L. 20 mm	131024S	L. 24 mm
200022S	L. 22 mm	111022(S)	L. 22 mm	131026S	L. 26 mm
200024S	L. 24 mm	111024(S)	L. 24 mm	131028S	L. 28 mm
200026S	L. 26 mm	111026(S)	L. 26 mm	131030S	L. 30 mm
200028S	L. 28 mm	111028(S)	L. 28 mm	131032S	L. 32 mm
200030S	L. 30 mm	111030(S)	L. 30 mm	131034S	L. 34 mm
		111032(S)	L. 32 mm		
		111034(S)	L. 34 mm		

QWIX® Fixation Screw, dia. 3.0 mm (for associated instrumentation, see p. 7)

For fixation of bone fractures or for bone reconstruction

- Self-drilling and self-tapping.
- Totally intra-osseous fixation.
- K-Wire guided drilling and insertion.
- Material: Titanium alloy TA6V.



QWIX® dia. 3.0 mm	
Reference	Length
111312S	L. 12 mm
111314S	L. 14 mm
111316S	L. 16 mm
111318S	L. 18 mm
111320S	L. 20 mm
111322S	L. 22 mm
111324S	L. 24 mm
111326S	L. 26 mm
111328S	L. 28 mm
111330S	L. 30 mm
111332S	L. 32 mm
111334S	L. 34 mm

LARGE QWIX® Fixation and Positioning Screws dia. 5.5 mm / 7.5 mm

- Fixation and positioning screws dia. 5.5 and 7.5 mm
- Self-drilling and self-tapping.
- Totally intra-osseous fixation.
- Material: Titanium alloy TA6V.
- Sterily packaged.

 Large QWIX® Fixation screws
 dia. 7.5 mm

 Large QWIX® Positioning screws
 dia. 7.5 mm


Reference	Length
111740S	L. 40 mm
111745S	L. 45 mm
111750S	L. 50 mm
111755S	L. 55 mm
111760S	L. 60 mm
111765S	L. 65 mm
111770S	L. 70 mm
111775S	L. 75 mm
111780S	L. 80 mm
111785S	L. 85 mm
111790S	L. 90 mm
111795S	L. 95 mm
111800S	L. 100 mm
111805S	L. 105 mm
111810S	L. 110 mm
111815S	L. 115 mm
111820S	L. 120 mm

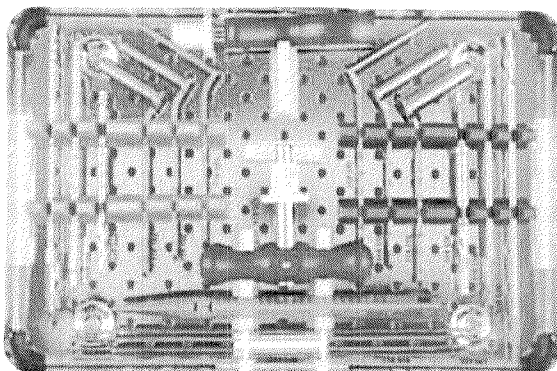
 Large QWIX® Fixation screws
 dia. 5.5 mm

Reference	Length
111530S	L. 30 mm
111535S	L. 35 mm
111540S	L. 40 mm
111545S	L. 45 mm
111550S	L. 50 mm
111555S	L. 55 mm
111560S	L. 60 mm
111565S	L. 65 mm
111570S	L. 70 mm
111575S	L. 75 mm
111580S	L. 80 mm

Reference	Length
121740S	L. 40 mm
121745S	L. 45 mm
121750S	L. 50 mm
121755S	L. 55 mm
121760S	L. 60 mm
121765S	L. 65 mm
121770S	L. 70 mm
121775S	L. 75 mm
121780S	L. 80 mm
121785S	L. 85 mm
121790S	L. 90 mm
121795S	L. 95 mm
121800S	L. 100 mm
121805S	L. 105 mm
121810S	L. 110 mm
121815S	L. 115 mm
121820S	L. 120 mm

 Large QWIX® Positioning screws
 dia. 5.5 mm

Reference	Length
121530S	L. 30 mm
121535S	L. 35 mm
121540S	L. 40 mm
121545S	L. 45 mm
121550S	L. 50 mm
121555S	L. 55 mm
121560S	L. 60 mm
121565S	L. 65 mm
121570S	L. 70 mm
121575S	L. 75 mm
121580S	L. 80 mm

Large QWIX® Instruments

Sterilization container

121951	Base
996200	Lid
119170	Cylinder
119909	Silicone wedge
121950	LARGE QWIX® sterilization container

Reference	Length
119150	Measurer 200 and 250 mm
119151	Internal protection sleeve dia. 1.8 mm
119152	Drilling guide dia. 4.5 mm
119153	External protection sleeve dia. 7.3 mm
119154	Cannulated drill dia. 1.8/4.2 x L. 180 mm
119155	Cannulated 2 in 1 drill dia. 4.2/5.8 x L. 113 mm
119156	Hexa screwdriver Tip 3 mm
119171	Internal protection sleeve dia. 2.7 mm
119172	Drilling guide dia. 5.8 mm
119173	External protection sleeve dia. 9.3 mm
119174	Cannulated drill dia. 2.7/5.5 x L. 210 mm
119175	Cannulated 2 in 1 drill dia. 5.5/7.0 x L. 128 mm
119176	Hexa screwdriver Tip 4 mm
119177	T handle quick coupling
115516	K-Wire dia. 1.6 x L. 200 mm
529061	K-Wire dia. 2.5 x L. 250 mm

MEDICININIŲ PRIEMONIŲ CHIRURGIJAI PIRKIMAS APRAŠYMAS LIETUVIŲ KALBA

Gamintojas MEDGAL (Lenkija) / MIKROMED (Lenkija) / KONIGSEE (Vokietija) / INTEGRA (Prancūzija)	
60.1.	Kortikaliniai sraigtai, diametras 3,5 mm, sukami atsuktuvu su šešiakampio formos galu, pagaminti iš medicininio plieno
60.2.	Navikuliariniai sraigtai, diametras 3,5 mm, pilnas sriegis, sukami atsuktuvu su šešiakampio formos galu, pagaminti iš medicininio plieno
60.3.	Kortikaliniai sraigtai, diametras 4,5 mm, sukami atsuktuvu su šešiakampio formos galu, pagaminti iš medicininio plieno
60.4.	Navikuliariniai sraigtai, diametras 4,0 mm, dalinis sriegis, pagaminti iš medicininio plieno
60.5.	Spongioziniai sraigtai, diametras 6,5 mm., pilnas sriegis, pagaminti iš medicininio plieno.
60.6.	Spongioziniai sraigtai, diametras 6,5 mm., sriegis – 32 mm, pagaminti iš medicininio plieno.
60.7.	Spongioziniai sraigtai, diametras 6,5 mm., sriegis – 16 mm, pagaminti iš medicininio plieno.
60.8.	Kanuliuoti sraigtai, diametras 7,0 mm, sriegis – 32 mm, pagaminti iš medicininio plieno, savisriegiai
60.9.	Kanuliuoti sraigtai, diametras 6,5 mm, sriegis – 32 mm, pagaminti iš medicininio plieno, savisriegiai
60.10.	Kanuliuoti sraigtai, diametras 4,5 mm, pilnas sriegis, pagaminti iš medicininio plieno, savisriegiai
60.11.	Kanuliuoti sraigtai, diametras 2,7 mm, pilnas sriegis, pagaminti iš medicininio plieno, savisriegiai
60.12.	Maleoliariniai sraigtai, diametras 4,5 mm, dalinis sriegis, pagaminti iš medicininio plieno, savisriegiai
60.13.	Užrakinami savisriegiai sraigtai su užrakinama galvute, diametras 2,7 mm, pagaminti iš titano
60.14.	Smulkūs kortikaliniai sraigtai, diametras 2,7 mm, pilnas sriegis, pagaminti iš titano, savisriegiai
60.15.	Kortikaliniai sraigtai, diametras 3,5 mm, sukami atsuktuvu su šešiakampio formos galu, pagaminti iš titano, savisriegiai
60.16.	Kortikaliniai sraigtai, diametras 3,5 mm, sukami atsuktuvu su šešiakampio formos galu, pagaminti iš medicininio plieno, savisriegiai
60.17.	Užrakinami savisriegiai sraigtai su užrakinama galvute, diametras 3,5 mm, pagaminti iš titano
60.18.	Užrakinami savisriegiai sraigtai su užrakinama galvute, diametras 3,5 mm, pagaminti iš medicininio plieno
60.19.	Užrakinami savisriegiai sraigtai su užrakinama galvute, diametras 3,5 mm, pagaminti iš titano
60.20.	Sraigtai, savisriegiai užrakinami spongioziniai, diametras 4,0 mm, pagaminti iš titano
60.21.	Spongioziniai sraigtai, diametras 4,0 mm, pilnas sriegis, pagaminti iš titano, savisriegiai
60.22.	Sraigtai, savisriegiai užrakinami spongioziniai, diametras 4,0 mm, pagaminti iš medicininio plieno
60.23.	Spongioziniai sraigtai, diametras 4,0 mm, pilnas sriegis, pagaminti iš titano, savisriegiai
60.24.	Užrakinami savisriegiai sraigtai su užrakinama galvute, diametras 5,0 mm, pagaminti iš medicininio plieno
60.25.	Sraigtai, užrakinami kortikaliniai, Ø 5,5 mm, Ø 6,0 mm, savisriegiai, medicinis plienas
60.26.	Sraigtai, užrakinami kortikaliniai, Ø 4,5 mm, savisriegiai, medicinis plienas
60.27.	Ø 4,0 mm kanuliuoti, savisriegiai, savigrėžiai, titaniniai sraigtai
60.28.	Titaniniai, kanuliuoti, savisriegiai į abi puses sraigtai, skirti smulkiems kaulams. Dia. 2,5 mm.
60.29.	Vidutiniai sraigtai, titaniniai, kanuliuoti, savisriegiai į abi puses sraigtai, skirti smulkiems kaulams. Dia. 5,5 mm.

UAB "Osteca" vadybininkas Evaldas Ročys

2016-01-05

Kopija tikra

29