

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

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)

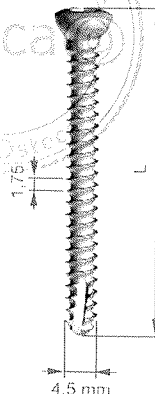
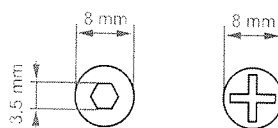
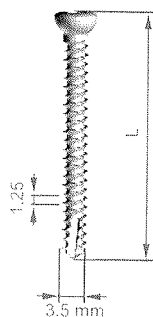
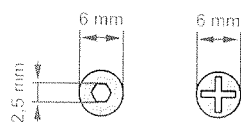
L [mm]	Nr katalogowy / Catalogue No			
				
				
	SS	SS(T)	SS	SS(T)
52	200052	200252(T)	200352	200552(T)
54	200054	200254(T)	200354	200554(T)
56	200056	200256(T)	200356	200556(T)
58	200058	200258(T)	200358	200558(T)
60	200060	200260(T)	200360	200560(T)
62	200062	200262(T)	200362	200562(T)
64	200064	200264(T)	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)



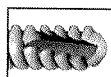
Vadybiminkas
Evaldas Ročys

Kopija tikra

2016-02-29

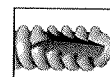


WKREĆ DO KOŚCI KOROWEJ
samogwintujący
CORTICAL SCREW
self-tapping
ø 3,5 x 1,25 mm

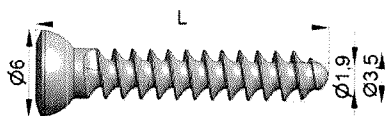


L [mm]	+	+
8	4-01-01-08	4-01-02-08
10	4-01-01-10	4-01-02-10
12	4-01-01-12	4-01-02-12
14	4-01-01-14	4-01-02-14
16	4-01-01-16	4-01-02-16
18	4-01-01-18	4-01-02-18
20	4-01-01-20	4-01-02-20
22	4-01-01-22	4-01-02-22
24	4-01-01-24	4-01-02-24
26	4-01-01-26	4-01-02-26
28	4-01-01-28	4-01-02-28
30	4-01-01-30	4-01-02-30
32	4-01-01-32	4-01-02-32
34	4-01-01-34	4-01-02-34
36	4-01-01-36	4-01-02-36
38	4-01-01-38	4-01-02-38
40	4-01-01-40	4-01-02-40
45	4-01-01-45	4-01-02-45
50	4-01-01-50	4-01-02-50
55	4-01-01-55	4-01-02-55
60	4-01-01-60	4-01-02-60
65	4-01-01-65	4-01-02-65
70	4-01-01-70	4-01-02-70
75	4-01-01-75	4-01-02-75
80	4-01-01-80	4-01-02-80
85	4-01-01-85	4-01-02-85
90	4-01-01-90	4-01-02-90
95	4-01-01-95	4-01-02-95
100	4-01-01-100	4-01-02-100
105	4-01-01-105	4-01-02-105
110	4-01-01-110	4-01-02-110
115	4-01-01-115	4-01-02-115
120	4-01-01-120	4-01-02-120

WKREĆ DO KOŚCI KOROWEJ
samogwintujący
CORTICAL SCREW
self-tapping
ø 4,5 x 1,75 mm



L [mm]	+	+	L [mm]	+	+
12	4-01-04-12	4-01-05-12	66	4-01-04-66	4-01-05-66
14	4-01-04-14	4-01-05-14	68	4-01-04-68	4-01-05-68
16	4-01-04-16	4-01-05-16	70	4-01-04-70	4-01-05-70
18	4-01-04-18	4-01-05-18	72	4-01-04-72	4-01-05-72
20	4-01-04-20	4-01-05-20	74	4-01-04-74	4-01-05-74
22	4-01-04-22	4-01-05-22	76	4-01-04-76	4-01-05-76
24	4-01-04-24	4-01-05-24	78	4-01-04-78	4-01-05-78
26	4-01-04-26	4-01-05-26	80	4-01-04-80	4-01-05-80
28	4-01-04-28	4-01-05-28	82	4-01-04-82	4-01-05-82
30	4-01-04-30	4-01-05-30	84	4-01-04-84	4-01-05-84
32	4-01-04-32	4-01-05-32	85	4-01-04-85	4-01-05-85
34	4-01-04-34	4-01-05-34	86	4-01-04-86	4-01-05-86
36	4-01-04-36	4-01-05-36	88	4-01-04-88	4-01-05-88
38	4-01-04-38	4-01-05-38	90	4-01-04-90	4-01-05-90
40	4-01-04-40	4-01-05-40	95	4-01-04-95	4-01-05-95
42	4-01-04-42	4-01-05-42	100	4-01-04-100	4-01-05-100
44	4-01-04-44	4-01-05-44	105	4-01-04-105	4-01-05-105
46	4-01-04-46	4-01-05-46	110	4-01-04-110	4-01-05-110
48	4-01-04-48	4-01-05-48	115	4-01-04-115	4-01-05-115
50	4-01-04-50	4-01-05-50	120	4-01-04-120	4-01-05-120
52	4-01-04-52	4-01-05-52	125	4-01-04-125	4-01-05-125
54	4-01-04-54	4-01-05-54	130	4-01-04-130	4-01-05-130
56	4-01-04-56	4-01-05-56	135	4-01-04-135	4-01-05-135
58	4-01-04-58	4-01-05-58	140	4-01-04-140	4-01-05-140
60	4-01-04-60	4-01-05-60	145	4-01-04-145	4-01-05-145
62	4-01-04-62	4-01-05-62	150	4-01-04-150	4-01-05-150
64	4-01-04-64	4-01-05-64			



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

1-3.

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)

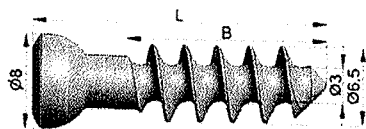
L [mm]	Nr katalogowy / Catalogue No			
				
				
	SS	SS(T)	SS	SS(T)
35	220035	220235(T)	220135	220435(T)
36	220036	220236(T)	220136	220436(T)
38	220038	220238(T)	220138	220438(T)
40	220040	220240(T)	220140	220440(T)
42	220042	220242(T)	220142	220442(T)
44	220044	220244(T)	220144	220444(T)
45	220045	220245(T)	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
Valdas Ročys

2016-02-29

Konija tikra

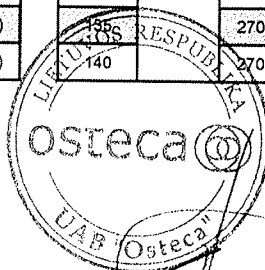


Wkręt do kości gąbczastej Ø6,5/3,0mm B=22-32mm
Cancellous bone screw Ø6,5/3,0mm B=22-32mm

1.5

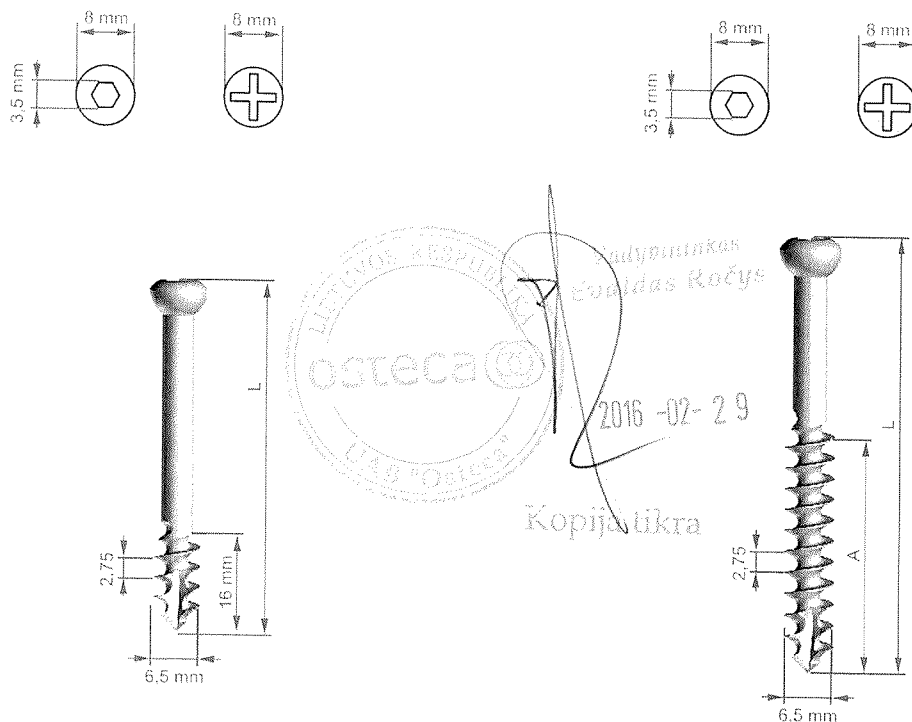
L [mm]	B [mm]	Nr katalogowy / Catalogue No			
					
					
		SS	SS(T)	SS	SS(T)
32	22	270032	270232(T)	270732	270932(T)
34		270034	270234(T)	270734	270934(T)
35	27	270035	270235(T)	270735	270935(T)
36		270036	270236(T)	270736	270936(T)
38	32	270038	270238(T)	270738	270938(T)
40		270040	270240(T)	270740	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)



Kopija tikra

Valstybinis
Patalpas
2016-02-30



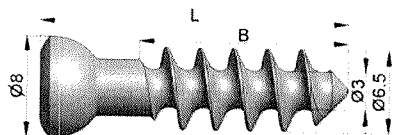
WKRĘT DO KOŚCI GĄBCZASTEJ
samogwintujący
CANCELLOUS SCREW
self-tapping
ø 6,5 x 2,75mm

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

1.6.

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

1.7.

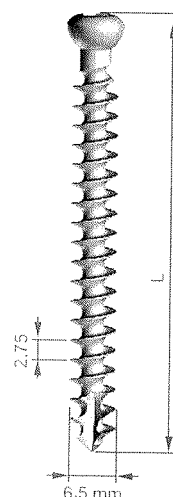
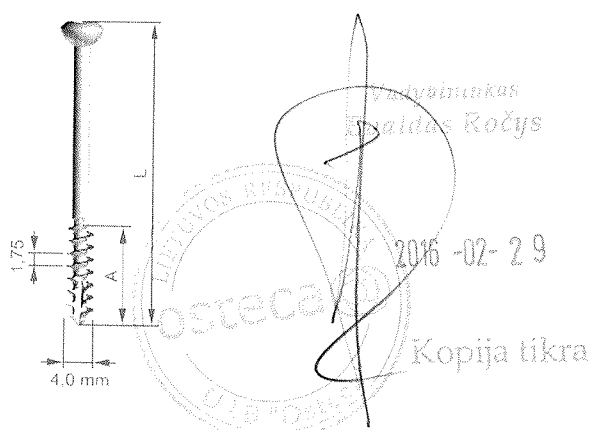
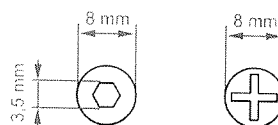
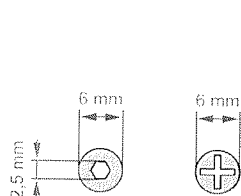
L [mm]	B [mm]	Nr katalogowy / Catalogue No			
					
					
		SS	SS(T)	SS	SS(T)
25	16	271025	271225(T)	271425	271625(T)
30	21	271030	271230(T)	271430	271630(T)
35	26	271035	271235(T)	271435	271635(T)
40	31	271040	271240(T)	271440	271640(T)
45	36	271045	271245(T)	271445	271645(T)
50	41	271050	271250(T)	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)



2016-02-29

Vadybininkas
Egidas Ročys

Kopija tikra



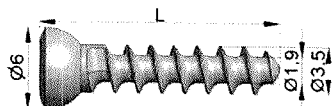
WKRĘT DO KOŚCI GĄBCZASTEJ
samogwintujący
CANCELLOUS SCREW
self-tapping
ø 4,0 x 1,75 mm

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

1.8.

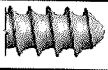
L [mm]	A [mm]	⊙	+
10	5	4-01-12-10	4-01-13-10
12	5	4-01-12-12	4-01-13-12
14	5	4-01-12-14	4-01-13-14
16	6	4-01-12-16	4-01-13-16
18	7	4-01-12-18	4-01-13-18
20	8	4-01-12-20	4-01-13-20
22	9	4-01-12-22	4-01-13-22
24	10	4-01-12-24	4-01-13-24
26	12	4-01-12-26	4-01-13-26
28	14	4-01-12-28	4-01-13-28
30	14	4-01-12-30	4-01-13-30
35	14	4-01-12-35	4-01-13-35
40	14	4-01-12-40	4-01-13-40
45	15	4-01-12-45	4-01-13-45
50	15	4-01-12-50	4-01-13-50
55	15	4-01-12-55	4-01-13-55
60	16	4-01-12-60	4-01-13-60
65	16	4-01-12-65	4-01-13-65
70	16	4-01-12-70	4-01-13-70

L [mm]	⊙	+
25	4-01-15-25	4-01-16-25
30	4-01-15-30	4-01-16-30
35	4-01-15-35	4-01-16-35
40	4-01-15-40	4-01-16-40
45	4-01-15-45	4-01-16-45
50	4-01-15-50	4-01-16-50
55	4-01-15-55	4-01-16-55
60	4-01-15-60	4-01-16-60
65	4-01-15-65	4-01-16-65
70	4-01-15-70	4-01-16-70
75	4-01-15-75	4-01-16-75
80	4-01-15-80	4-01-16-80
85	4-01-15-85	4-01-16-85
90	4-01-15-90	4-01-16-90
95	4-01-15-95	4-01-16-95
100	4-01-15-100	4-01-16-100
105	4-01-15-105	4-01-16-105
110	4-01-15-110	4-01-16-110
115	4-01-15-115	4-01-16-115
120	4-01-15-120	4-01-16-120
125	4-01-15-125	4-01-16-125
130	4-01-15-130	4-01-16-130
135	4-01-15-135	4-01-16-135
140	4-01-15-140	4-01-16-140



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

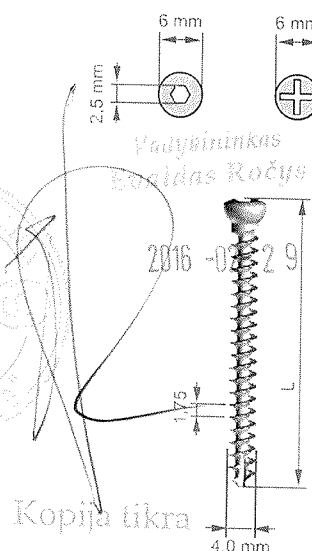
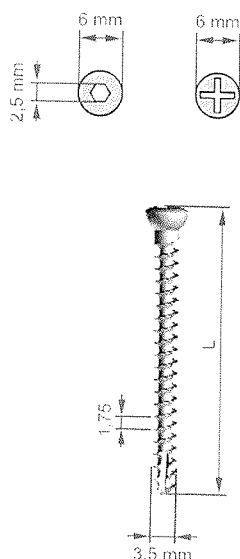
1.9

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)

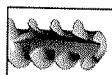
Vaarybimēns
Evaldas Ročys

2018-02-29

Kopija tikra

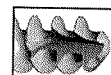


WKRETY DO KOŚCI ŁÓDKOWATEJ
samogwintujący
NAVICULAR SCREW
self-tapping
ø 3,5 x 1,75mm

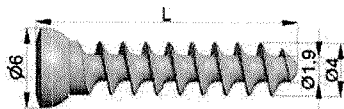


L [mm]	○	+
10	4-01-24-10	4-01-25-10
12	4-01-24-12	4-01-25-12
14	4-01-24-14	4-01-25-14
16	4-01-24-16	4-01-25-16
18	4-01-24-18	4-01-25-18
20	4-01-24-20	4-01-25-20
22	4-01-24-22	4-01-25-22
24	4-01-24-24	4-01-25-24
26	4-01-24-26	4-01-25-26
28	4-01-24-28	4-01-25-28
30	4-01-24-30	4-01-25-30
32	4-01-24-32	4-01-25-32
34	4-01-24-34	4-01-25-34
35	4-01-24-35	4-01-25-35
36	4-01-24-36	4-01-25-36
38	4-01-24-38	4-01-25-38
40	4-01-24-40	4-01-25-40
42	4-01-24-42	4-01-25-42
44	4-01-24-44	4-01-25-44
45	4-01-24-45	4-01-25-45
46	4-01-24-46	4-01-25-46
48	4-01-24-48	4-01-25-48
50	4-01-24-50	4-01-25-50
55	4-01-24-55	4-01-25-55
60	4-01-24-60	4-01-25-60
65	4-01-24-65	4-01-25-65
70	4-01-24-70	4-01-25-70
75	4-01-24-75	4-01-25-75
80	4-01-24-80	4-01-25-80
85	4-01-24-85	4-01-25-85
90	4-01-24-90	4-01-25-90
95	4-01-24-95	4-01-25-95
100	4-01-24-100	4-01-25-100

WKRETY DO KOŚCI ŁÓDKOWATEJ
samogwintujący
NAVICULAR SCREW
self-tapping
ø 4,0 x 1,75mm



L [mm]	○	+
8	4-01-27-08	4-01-28-08
10	4-01-27-10	4-01-28-10
12	4-01-27-12	4-01-28-12
14	4-01-27-14	4-01-28-14
16	4-01-27-16	4-01-28-16
18	4-01-27-18	4-01-28-18
20	4-01-27-20	4-01-28-20
22	4-01-27-22	4-01-28-22
24	4-01-27-24	4-01-28-24
26	4-01-27-26	4-01-28-26
28	4-01-27-28	4-01-28-28
30	4-01-27-30	4-01-28-30
32	4-01-27-32	4-01-28-32
34	4-01-27-34	4-01-28-34
35	4-01-27-35	4-01-28-35
36	4-01-27-36	4-01-28-36
38	4-01-27-38	4-01-28-38
40	4-01-27-40	4-01-28-40
42	4-01-27-42	4-01-28-42
44	4-01-27-44	4-01-28-44
45	4-01-27-45	4-01-28-45
46	4-01-27-46	4-01-28-46
48	4-01-27-48	4-01-28-48
50	4-01-27-50	4-01-28-50
52	4-01-27-52	4-01-28-52
54	4-01-27-54	4-01-28-54
55	4-01-27-55	4-01-28-55
56	4-01-27-56	4-01-28-56
58	4-01-27-58	4-01-28-58
60	4-01-27-60	4-01-28-60
65	4-01-27-65	4-01-28-65
70	4-01-27-70	4-01-28-70



Wkręt do kości łodkowatej Ø4,0/1,9mm pełnogwintowany
Navicular screw Ø4,0/1,9mm fully threaded

1.11.

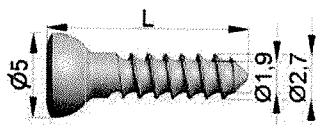
L [mm]	Nr katalogowy / Catalogue No			
				
				
	SS	SS(T)	SS	SS(T)
10	241110	241310(T)	242510	242710(T)
12	241112	241312(T)	242512	242712(T)
14	241114	241314(T)	242514	242714(T)
16	241116	241316(T)	242516	242716(T)
18	241118	241318(T)	242518	242718(T)
20	241120	241320(T)	242520	242720(T)
22	241122	241322(T)	242522	242722(T)
24	241124	241324(T)	242524	242724(T)
25	241125	241325(T)	242525	242725(T)
26	241126	241326(T)	242526	242726(T)
28	241128	241328(T)	242528	242728(T)
30	241130	241330(T)	242530	242730(T)
32	241132	241332(T)	242532	242732(T)
34	241134	241334(T)	242534	242734(T)
35	241135	241335(T)	242535	242735(T)
36	241136	241336(T)	242536	242736(T)
38	241138	241338(T)	242538	242738(T)
40	241140	241340(T)	242540	242740(T)
42	241142	241342(T)	242542	242742(T)
44	241144	241344(T)	242544	242744(T)
45	241145	241345(T)	242545	242745(T)
46	241146	241346(T)	242546	242746(T)
48	241148	241348(T)	242548	242748(T)
50	241150	241350(T)	242550	242750(T)
55	241155	241355(T)	242555	242755(T)
60	241160	241360(T)	242560	242760(T)
65	241165	241365(T)	242565	242765(T)
70	241170	241370(T)	242570	242770(T)
75	241175	-	-	-
80	241180	-	-	-

Vadybininkas
Vadimas Ročys

2016-03-09

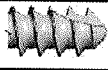
Kopija tikra





Wkręt do kości drobnych Ø2,7/1,9mm
Screw for small bones Ø2,7/1,9mm

1.13.

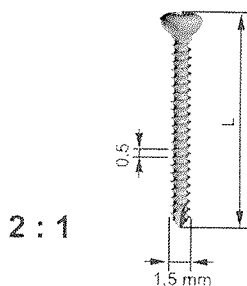
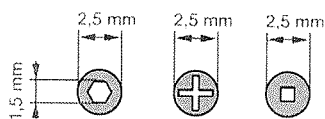
L [mm]	Nr katalogowy / Catalogue No			
				
				
	SS	SS(T)	SS	SS(T)
6	221006	221206(T)	221106	221306(T)
7	221007	221207(T)	221107	221307(T)
8	221008	221208(T)	221108	221308(T)
9	221009	221209(T)	221109	221309(T)
10	221010	221210(T)	221110	221310(T)
11	221011	221211(T)	221111	221311(T)
12	221012	221212(T)	221112	221312(T)
13	221013	221213(T)	221113	221313(T)
14	221014	221214(T)	221114	221314(T)
15	221015	221215(T)	221115	221315(T)
16	221016	221216(T)	221116	221316(T)
17	221017	221217(T)	221117	221317(T)
18	221018	221218(T)	221118	221318(T)
19	221019	221219(T)	221119	221319(T)
20	221020	221220(T)	221120	221320(T)
21	221021	221221(T)	221121	221321(T)
22	221022	221222(T)	221122	221322(T)
23	221023	221223(T)	221123	221323(T)
24	221024	221224(T)	221124	221324(T)
25	221025	221225(T)	221125	221325(T)
26	221026	221226(T)	221126	221326(T)
28	221028	221228(T)	221128	221328(T)
30	221030	221230(T)	221130	221330(T)
32	221032	221232(T)	221132	221332(T)
34	221034	221234(T)	221134	221334(T)
35	221035	221235(T)	221135	221335(T)
36	221036	221236(T)	221136	221336(T)
38	221038	221238(T)	221138	221338(T)
40	221040	221240(T)	221140	221340(T)



2016-11-14

Kopija tikra

Vadybininkas
Evaldas Ročys

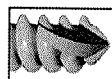


2 : 1

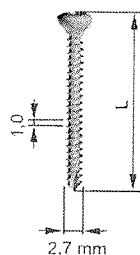
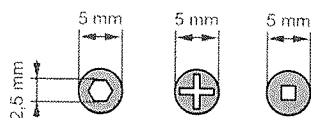
**WKRĘT DO KOŚCI DROBNYCH
samogwintujący**

SCREW FOR SMALL BONE FRAGMENTS
self-tapping

ø 1,5 x 0,5mm



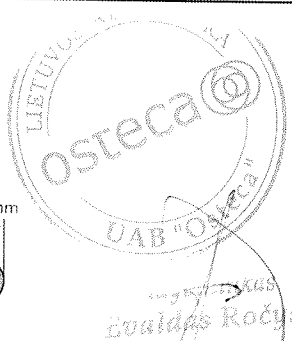
L [mm]	○	+	□
5	4-01-42-05	4-01-43-05	4-01-44-05
6	4-01-42-06	4-01-43-06	4-01-44-06
7	4-01-42-07	4-01-43-07	4-01-44-07
8	4-01-42-08	4-01-43-08	4-01-44-08
9	4-01-42-09	4-01-43-09	4-01-44-09
10	4-01-42-10	4-01-43-10	4-01-44-10
11	4-01-42-11	4-01-43-11	4-01-44-11
12	4-01-42-12	4-01-43-12	4-01-44-12
14	4-01-42-14	4-01-43-14	4-01-44-14
16	4-01-42-16	4-01-43-16	4-01-44-16
18	4-01-42-18	4-01-43-18	4-01-44-18
20	4-01-42-20	4-01-43-20	4-01-44-20
22	4-01-42-22	4-01-43-22	4-01-44-22



**WKRĘT DO KOŚCI DROBNYCH
samogwintujący**

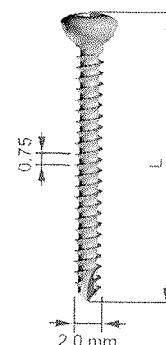
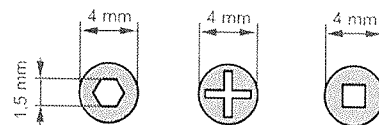
SCREW FOR SMALL BONE FRAGMENTS
self-tapping

ø 2,7 x 1,0mm



2016-12-21

Kopija tikra



2 : 1

**WKRĘT DO KOŚCI DROBNYCH
samogwintujący**

SCREW FOR SMALL BONE FRAGMENTS
self-tapping

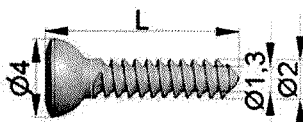
ø 2,0 x 0,75mm



L [mm]	○	+	□
5	4-01-45-05	4-01-46-05	4-01-47-05
6	4-01-45-06	4-01-46-06	4-01-47-06
8	4-01-45-08	4-01-46-08	4-01-47-08
10	4-01-45-10	4-01-46-10	4-01-47-10
12	4-01-45-12	4-01-46-12	4-01-47-12
14	4-01-45-14	4-01-46-14	4-01-47-14
16	4-01-45-16	4-01-46-16	4-01-47-16
18	4-01-45-18	4-01-46-18	4-01-47-18
20	4-01-45-20	4-01-46-20	4-01-47-20
22	4-01-45-22	4-01-46-22	4-01-47-22
24	4-01-45-24	4-01-46-24	4-01-47-24
26	4-01-45-26	4-01-46-26	4-01-47-26
28	4-01-45-28	4-01-46-28	4-01-47-28
30	4-01-45-30	4-01-46-30	4-01-47-30
32	4-01-45-32	4-01-46-32	4-01-47-32
34	4-01-45-34	4-01-46-34	4-01-47-34
36	4-01-45-36	4-01-46-36	4-01-47-36
38	4-01-45-38	4-01-46-38	4-01-47-38
40	4-01-45-40	4-01-46-40	4-01-47-40



L [mm]	○	+	□
6	4-01-48-06	4-01-49-06	4-01-50-06
8	4-01-48-08	4-01-49-08	4-01-50-08
10	4-01-48-10	4-01-49-10	4-01-50-10
12	4-01-48-12	4-01-49-12	4-01-50-12
14	4-01-48-14	4-01-49-14	4-01-50-14
16	4-01-48-16	4-01-49-16	4-01-50-16
18	4-01-48-18	4-01-49-18	4-01-50-18
20	4-01-48-20	4-01-49-20	4-01-50-20
22	4-01-48-22	4-01-49-22	4-01-50-22
24	4-01-48-24	4-01-49-24	4-01-50-24
26	4-01-48-26	4-01-49-26	4-01-50-26
28	4-01-48-28	4-01-49-28	4-01-50-28
30	4-01-48-30	4-01-49-30	4-01-50-30
32	4-01-48-32	4-01-49-32	4-01-50-32
34	4-01-48-34	4-01-49-34	4-01-50-34
36	4-01-48-36	4-01-49-36	4-01-50-36
38	4-01-48-38	4-01-49-38	4-01-50-38
40	4-01-48-40	4-01-49-40	4-01-50-40
42	4-01-48-42	4-01-49-42	4-01-50-42
44	4-01-48-44	4-01-49-44	4-01-50-44

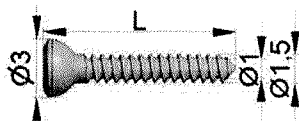


Wkręt do kości drobnych Ø2,0/1,3mm
Screw for small bones Ø2,0/1,3mm

1.15.

L [mm]	Nr katalogowy / Catalogue No	
	SS(T)	
5	222205(T)	222305(T)
6	222206(T)	222306(T)
7	222207(T)	222307(T)
8	222208(T)	222308(T)
9	222209(T)	222309(T)
10	222210(T)	222310(T)
11	222211(T)	222311(T)
12	222212(T)	222312(T)
13	222213(T)	222313(T)
14	222214(T)	222314(T)
15	222215(T)	222315(T)

L [mm]	Nr katalogowy / Catalogue No	
	SS(T)	
16	222216(T)	222316(T)
17	222217(T)	222317(T)
18	222218(T)	222318(T)
19	222219(T)	222319(T)
20	222220(T)	222320(T)
21	222221(T)	222321(T)
22	222222(T)	222322(T)
23	222223(T)	222323(T)
24	222224(T)	222324(T)
25	222225(T)	222325(T)



Wkręt do kości drobnych Ø1,5/1,0mm
Screw for small bones Ø1,5/1,0mm

L [mm]	Nr katalogowy / Catalogue No	
	SS(T)	
6	223206(T)	223106(T)
7	223207(T)	223107(T)
8	223208(T)	223108(T)
9	223209(T)	223109(T)
10	223210(T)	223110(T)
11	223211(T)	223111(T)

L [mm]	Nr katalogowy / Catalogue No	
	SS(T)	
12	223212(T)	223112(T)
13	223213(T)	223113(T)
14	223214(T)	223114(T)
15	223215(T)	223115(T)
16	223216(T)	223116(T)



UAB "Osteca"
Klaipėdos Rūšys

2016-09-13

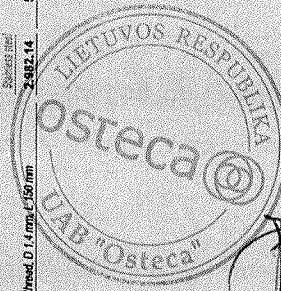
kopija tikra

1.17.

Bezeichnung

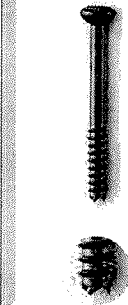
Best-Nr. Code N°	Titan	Anzahl Stk Quantity
Durchbohrte Schraube D 2,7 mm / L 6 mm, Vollgewinde, selbstbohrend	3.450.06	4
Durchbohrte Schraube D 2,7 mm / L 8 mm, Vollgewinde, selbstbohrend	3.450.08	4
Durchbohrte Schraube D 2,7 mm / L 10 mm, Vollgewinde, selbstbohrend	3.450.10	4
Durchbohrte Schraube D 2,7 mm / L 12 mm, Vollgewinde, selbstbohrend	3.450.12	4
Durchbohrte Schraube D 2,7 mm / L 14 mm, Vollgewinde, selbstbohrend	3.450.14	4
Durchbohrte Schraube D 2,7 mm / L 16 mm, Vollgewinde, selbstbohrend	3.450.16	4
Durchbohrte Schraube D 2,7 mm / L 18 mm, Vollgewinde, selbstbohrend	3.450.18	4
Durchbohrte Schraube D 2,7 mm / L 20 mm, Vollgewinde, selbstbohrend	3.450.20	4
Durchbohrte Schraube D 2,7 mm / L 22 mm, Vollgewinde, selbstbohrend	3.450.22	4
Durchbohrte Schraube D 2,7 mm / L 24 mm, Vollgewinde, selbstbohrend	3.450.24	4
Durchbohrte Schraube D 2,7 mm / L 26 mm, Vollgewinde, selbstbohrend	3.450.26	4
Durchbohrte Schraube D 2,7 mm / L 28 mm, Vollgewinde, selbstbohrend	3.450.28	4
Durchbohrte Schraube D 2,7 mm / L 30 mm, Vollgewinde, selbstbohrend	3.450.30	4
Durchbohrte Schraube D 2,7 mm / L 32 mm, Vollgewinde, selbstbohrend	3.450.32	4
Durchbohrte Schraube D 2,7 mm / L 34 mm, Vollgewinde, selbstbohrend	3.450.34	4
Durchbohrte Schraube D 2,7 mm / L 36 mm, Vollgewinde, selbstbohrend	3.450.36	4
Durchbohrte Schraube D 2,7 mm / L 38 mm, Vollgewinde, selbstbohrend	3.450.38	4
Durchbohrte Schraube D 2,7 mm / L 40 mm, Vollgewinde, selbstbohrend	3.450.40	4
Durchbohrte Schraube D 2,7 mm / L 42 mm, Vollgewinde, selbstbohrend	3.450.42	4
Durchbohrte Schraube D 2,7 mm / L 44 mm, Vollgewinde, selbstbohrend	3.450.44	4
Durchbohrte Schraube D 2,7 mm / L 46 mm, Vollgewinde, selbstbohrend	3.450.46	4
Durchbohrte Schraube D 2,7 mm / L 48 mm, Vollgewinde, selbstbohrend	3.450.48	4
Durchbohrte Schraube D 2,7 mm / L 50 mm, Vollgewinde, selbstbohrend	3.450.50	4
Durchbohrte Schraube D 2,7 mm / L 55 mm, Vollgewinde, selbstbohrend	3.450.55	4
Durchbohrte Schraube D 2,7 mm / L 60 mm, Vollgewinde, selbstbohrend	3.450.60	4
Unterlegscheibe für Schrauben D 2,7 mm	3.200.10	5

Kochgeschwindigkeit 10 min Gewinde D 1,4 mm, L 150 mm
Kochzeit mit 10 min Gewinde D 1,4 mm, L 150 mm
2.802.14 5



Vadybininkas
Evaldas Ročys

Kopija tikra



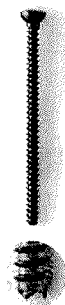
Durchbohrte Schraube D 2,7 mm, kurzes Gewinde, selbstschneidend, selbstbohrend
Cannulated screw D 2,7 mm, short thread, self-tapping, self-drilling

Best-Nr.-Code N°	Schraubenlänge Screw length
Titan	mm
3.448.10	10
3.448.12	12
3.448.14	14
3.448.16	16
3.448.18	18
3.448.20	20
3.448.22	22
3.448.24	24
3.448.26	26
3.448.28	28
3.448.30	30
3.448.32	32
3.448.34	34
3.448.35	35
3.448.36	36
3.448.38	38
3.448.40	40
3.448.42	42
3.448.44	44
3.448.45	45
3.448.46	46
3.448.48	48
3.448.50	50
3.448.55	55
3.448.60	60

Schraubendurchmesser: 2,7 mm
Kerndurchmesser: 2,0 mm
Kopfdurchmesser: 5,0 mm
Innenschäkel: 2,5 mm
Durchbohrung: 1,5 mm

Durchbohrte Schraube D 2,7 mm, Vollgewinde, selbstschneidend, selbstbohrend
Cannulated screw D 2,7 mm, fully threaded, self-tapping, self-drilling

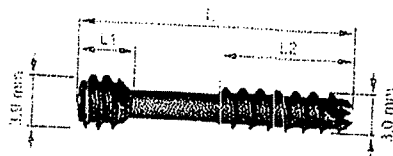
Best-Nr.-Code N°	Schraubenlänge Screw length
Titan	mm
3.450.06	6
3.450.08	8
3.450.10	10
3.450.12	12
3.450.14	14
3.450.16	16
3.450.18	18
3.450.20	20
3.450.22	22
3.450.24	24
3.450.26	26
3.450.28	28
3.450.30	30
3.450.32	32
3.450.34	34
3.450.35	35
3.450.36	36
3.450.38	38
3.450.40	40
3.450.42	42
3.450.44	44
3.450.45	45
3.450.46	46
3.450.48	48
3.450.50	50
3.450.55	55
3.450.60	60



1.19.

Schraubendurchmesser: 2,7 mm
Kerndurchmesser: 2,0 mm
Kopfdurchmesser: 5,0 mm
Innenschäkel: 2,5 mm
Durchbohrung: 1,5 mm

2016-10-13



WKREŲ KOMPRESYJNY KANIULOWANY
COMPRESSION CANNULATED SCREW
 ø 3,0 ø 3,9mm

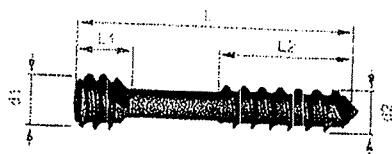
1.20

L [mm]	L1 [mm]	L2 [mm]	Nr kat.
12	3,5	4	4-01-74-12
14	3,5	6	4-01-74-14
16	3,5	8	4-01-74-16
18	4	9	4-01-74-18
20	4	10	4-01-74-20
22	4	11	4-01-74-22
24	4	12	4-01-74-24
26	4	13	4-01-74-26
28	4	14	4-01-74-28
30	4	15	4-01-74-30

2016-10-18

Kopija tikra

Indygotas kas
 J. J. J. J.



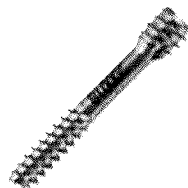
WKREŲ KOMPRESYJNY LITY
SOLID COMPRESSION SCREW

L [mm]	L1 [mm]	L2 [mm]	d = 3,0mm d ₁ = 2,0mm	d = 3,9mm d ₁ = 3,0mm
12	3,5	4	4-01-75-12	4-01-76-12
14	3,5	6	4-01-75-14	4-01-76-14
16	3,5	8	4-01-75-16	4-01-76-16
18	4	9	4-01-75-18	4-01-76-18
20	4	10	4-01-75-20	4-01-76-20
22	4	11	4-01-75-22	4-01-76-22
24	4	12	4-01-75-24	4-01-76-24
26	4	13	4-01-75-26	4-01-76-26
28	4	14	4-01-75-28	4-01-76-28
30	4	15	4-01-75-30	4-01-76-30

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

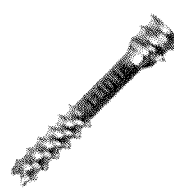
For fixation of bone fractures or for bone reconstruction.

- 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.



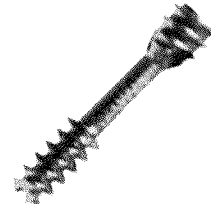
BOLD® dia 2.5mm

Reference	Length
200010S	L. 10 mm
200012S	L. 12 mm
200014S	L. 14 mm
200016S	L. 16 mm
200018S	L. 18 mm
200020S	L. 20 mm
200022S	L. 22 mm
200024S	L. 24 mm
200026S	L. 26 mm
200028S	L. 28 mm
200030S	L. 30 mm



BOLD® dia 3.0mm

Reference	Length
111010(S)	L. 10 mm
111012(S)	L. 12 mm
111014(S)	L. 14 mm
111016(S)	L. 16 mm
111018(S)	L. 18 mm
111020(S)	L. 20 mm
111022(S)	L. 22 mm
111024(S)	L. 24 mm
111026(S)	L. 26 mm
111028(S)	L. 28 mm
111030(S)	L. 30 mm
111032(S)	L. 32 mm
111034(S)	L. 34 mm



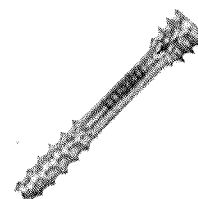
BOLD® dia 3.7mm

Reference	Length
131014S	L. 14 mm
131016S	L. 16 mm
131018S	L. 18 mm
131020S	L. 20 mm
131022S	L. 22 mm
131024S	L. 24 mm
131026S	L. 26 mm
131028S	L. 28 mm
131030S	L. 30 mm
131032S	L. 32 mm
131034S	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.

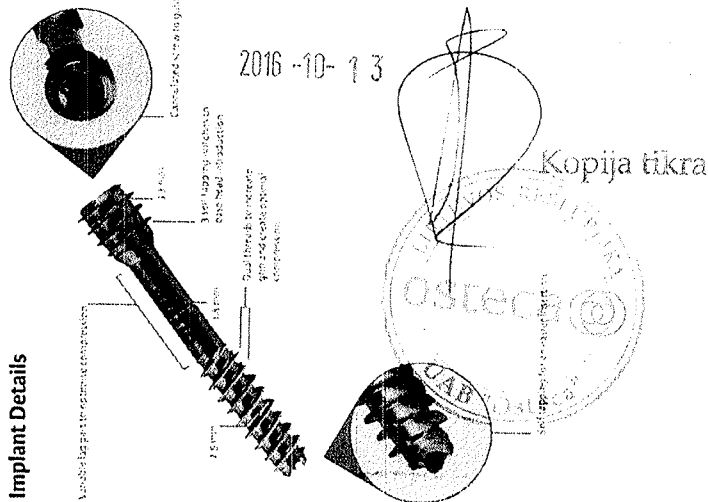


QWIX® dia. 3.0 mm

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



Implant Details



Bold® 2.5 mm

- Material: Titanium alloy, Ti6Al4V ISO 5832-3 ASTM F136
- Sterile and non-sterile implants
- Compression screws
- Range of sizes: 10 mm to 34 mm (by 2.0 mm)
- Laser marked for tractability
- Cannulated screw
- Dual threads
- 3 self-tapping notches
- Variable lag part
- 3 tips

Bold® 3.0 mm

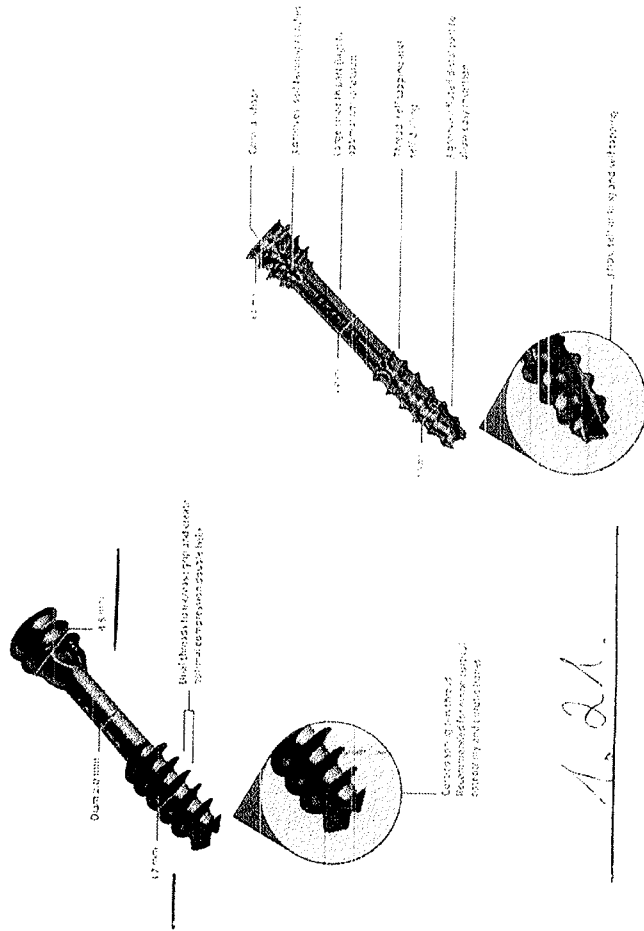
- Material: Titanium alloy, Ti6Al4V ISO 5832-3 ASTM F136
- Sterile and non-sterile implants
- Compression screws
- Range of sizes: 10 mm to 34 mm (by 2.0 mm)
- Laser marked for tractability
- Cannulated screw
- Dual threads
- 3 self-tapping notches

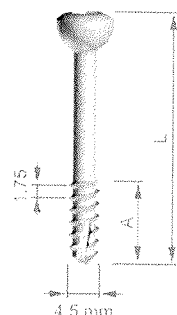
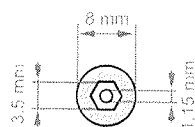
Bold® 3.7 mm

- Material: Titanium alloy, Ti6Al4V ISO 5832-3 ASTM F136
- Sterile and non-sterile implants
- Compression screws
- Range of sizes: 14 mm to 34 mm (by 2.0 mm)
- Cannulated screw
- Laser marked for tractability
- Dual threads
- 3 self-tapping notches
- Variable lag part

Qwik® 3.0 mm

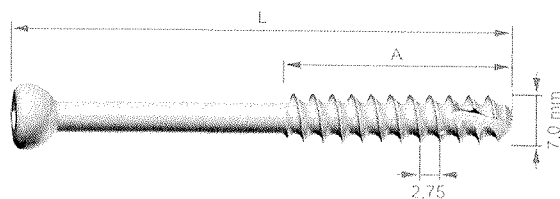
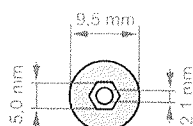
- Material: Titanium alloy, Ti6Al4V ISO 5832-3 ASTM F136
- Sterile and non-sterile implants
- Stabilization screw
- Range of sizes: 10 mm to 42 mm (by 2.0 mm)
- Cannulated screw
- Hexagonal screw head
- Totally bone embedded
- Fluted distal part
- 6 conical heads
- Size color code for the screws and instruments





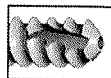
**WKREĆ KANIULOWANY
samogwintujący**
CANNULATED SCREW
self-tapping

1.22

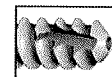


**WKREĆ KANIULOWANY
samogwintujący**
CANNULATED SCREW
self-tapping

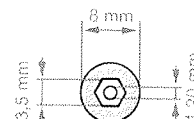
1.23, 1.24



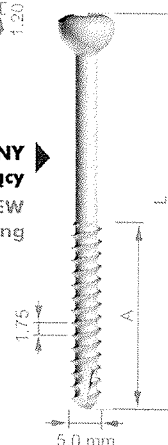
L [mm]	A [mm]		L [mm]	A [mm]	
40	16	4-01-78-32	40	27	4-01-78-98
45	16	4-01-78-33	40	32	4-01-78-51
50	16	4-01-78-34	45	32	4-01-78-52
55	16	4-01-78-35	50	32	4-01-78-53
60	16	4-01-78-36	55	32	4-01-78-54
65	16	4-01-78-37	60	32	4-01-78-55
70	16	4-01-78-38	65	32	4-01-78-56
75	16	4-01-78-39	70	32	4-01-78-57
80	16	4-01-78-40	75	32	4-01-78-58
85	16	4-01-78-41	80	32	4-01-78-59
90	16	4-01-78-42	85	32	4-01-78-60
95	16	4-01-78-43	90	32	4-01-78-61
100	16	4-01-78-44	95	32	4-01-78-62
105	16	4-01-78-45	100	32	4-01-78-63
110	16	4-01-78-46	105	32	4-01-78-64
115	16	4-01-78-47	110	32	4-01-78-65
120	16	4-01-78-48	115	32	4-01-78-66
125	16	4-01-78-49	120	32	4-01-78-67
130	16	4-01-78-50	125	32	4-01-78-68
35	22	4-01-78-97	130	32	4-01-78-69



L [mm]	A [mm]		L [mm]	A [mm]	
10	-	4-01-78-01	70	12	4-01-78-74
12	-	4-01-78-02	75	12	4-01-78-75
14	-	4-01-78-03	80	12	4-01-78-76
16	-	4-01-78-04	30	15	4-01-78-86
18	11	4-01-78-05	50	16	4-01-78-77
20	12	4-01-78-06	55	16	4-01-78-78
22	12	4-01-78-07	60	16	4-01-78-79
24	12	4-01-78-08	35	18	4-01-78-87
25	12	4-01-78-85	40	20	4-01-78-88
26	12	4-01-78-09	45	22	4-01-78-89
28	12	4-01-78-10	50	24	4-01-78-90
30	12	4-01-78-11	55	26	4-01-78-91
35	12	4-01-78-12	60	30	4-01-78-92
40	12	4-01-78-13	65	30	4-01-78-93
45	12	4-01-78-14	70	32	4-01-78-94
50	12	4-01-78-70	75	32	4-01-78-95
55	12	4-01-78-71	80	32	4-01-78-96
60	12	4-01-78-72	85	32	4-01-78-105
65	12	4-01-78-73	90	32	4-01-78-110



**WKREĆ KANIULOWANY
samogwintujący**
CANNULATED SCREW
self-tapping



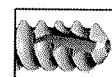
Vadybūninkas
Gintautas Ročys

2016-08-12



Kopija tikra

L [mm]	A [mm]	
25	16	4-01-78-15
30	16	4-01-78-16
35	16	4-01-78-17
40	16	4-01-78-18
45	16	4-01-78-19
50	16	4-01-78-20
55	16	4-01-78-21
60	16	4-01-78-22
65	16	4-01-78-23
70	16	4-01-78-24
40	32	4-01-78-25
45	32	4-01-78-26
50	32	4-01-78-27
55	32	4-01-78-28
60	32	4-01-78-29
65	32	4-01-78-30
70	32	4-01-78-31



8.0mm – Implants

Stainless Steel Screw, Sterile

	Length	Thread Length		Length	Thread Length
7110-8240S	40	Full	7110-8580S	80mm	22mm
7110-8245S	45	Full	7110-8585S	85	22
7110-8250S	50	Full	7110-8590S	90	22
7110-8255S	55	Full	7110-8595S	95	22
7110-8260S	60	Full	7110-8600S	100	22
7110-8265S	65	Full	7110-8605S	105	22
7110-8270S	70	Full	7110-8610S	110	22
7110-8275S	75	Full	7110-8615S	115	22
7110-8280S	80	Full	7110-8620S	120	22
7110-8285S	85	Full	7110-8625S	125	22
7110-8290S	90	Full	7110-8755S	55	46
7110-8295S	95	Full	7110-8760S	60	46
7110-8300S	100	Full	7110-8765S	65	46
7110-8305S	105	Full	7110-8770S	70	46
7110-8310S	110	Full	7110-8775S	75	46
7110-8315S	115	Full	7110-8780S	80	46
7110-8320S	120	Full	7110-8785S	85	46
7110-8325S	125	Full	7110-8790S	90	46
7110-8540S	40	22	7110-8795S	95	46
7110-8545S	45	22	7110-8800S	100	46
7110-8550S	50	22	7110-8805S	105	46
7110-8555S	55	22	7110-8810S	110	46
7110-8560S	60	22	7110-8815S	115	46
7110-8565S	65	22	7110-8820S	120	46
7110-8570S	70	22	7110-8825S	125	46
7110-8575S	75	22			



Specification overview

Screw dimensions

Head height	4.5mm
Head outer diameter	9.0mm
Hex size	4.7mm
Thread outer diameter	8.0mm
Core diameter	5.5mm
Thread pitch	2.6mm

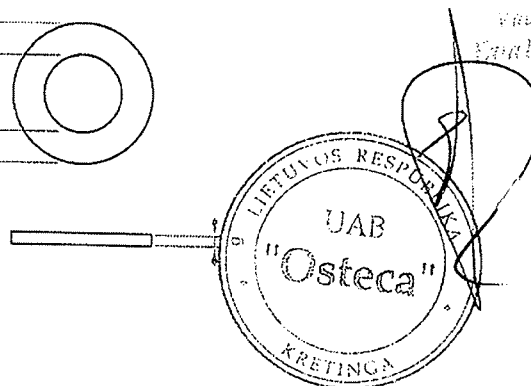
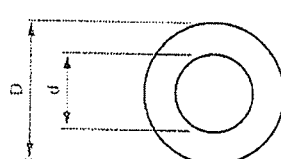
1.25

2016-10-13



Handwritten signature/initials.

Kopija tikra



vaigbūntakot
Epailius Ročys

Kopija tikra

2016-10-13

▲
PODKŁADKA
WASHER

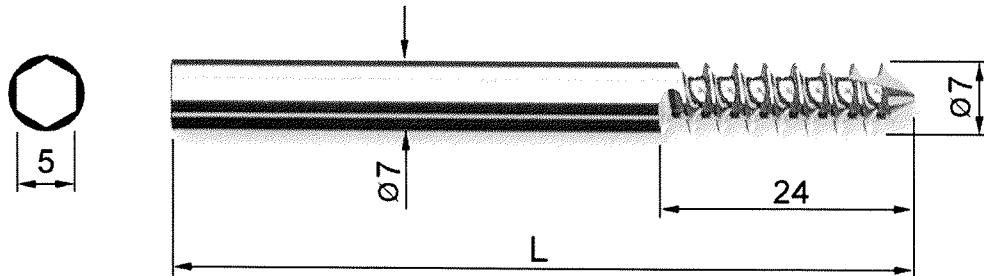
g [mm]	d [mm]	D [mm]	a [mm]	Nr kat.
1	2,8	7	2,0 - 2,7	4-01-99-01
1,5	3,1	6,5	2,0 - 2,7	4-01-99-40
1,5	3,1	7	2,0 - 2,7	4-01-99-02
1,5	3,7	10	3,5	4-01-99-39
1,5	4,2	7	3,5 - 4,0	4-01-99-03
1,5	4,2	8	3,5 - 4,0	4-01-99-05
1,5	4,2	10	3,5 - 4,0	4-01-99-06
1,5	4,2	11	3,5 - 4,0	4-01-99-07
1,5	4,2	11	4,5	4-01-99-45/07
1,5	4,5	10	4,5	4-01-99-08
1,5	4,7	10	4,5	4-01-99-09
1,5	5,0	10	4,5 - 5,0	4-01-99-11
1,5	5,0	11	4,5	4-01-99-35
1,5	5,0	13	4,5 - 5,0	4-01-99-36
1,5	5,0	15	4,5 - 5,0	4-01-99-12
1,5	5,0	19	4,5 - 5,0	4-01-99-41
1,5	5,5	10	4,5 - 5,0	4-01-99-15
1,5	5,5	13	4,5 - 5,0	4-01-99-16
1,5	5,5	15	4,5 - 5,0	4-01-99-17
1,5	5,5	16	4,5 - 5,0	4-01-99-18
1,5	5,5	20	4,5 - 5,0	4-01-99-19
1,5	6,0	13	6,0	4-01-99-22
1,5	6,7	11	6,5	4-01-99-37
1,5	6,7	13	6,5	4-01-99-23
1,5	6,7	16	6,5	4-01-99-24
1,5	6,7	20	6,5	4-01-99-25
1,5	7,0	16	7,0	4-01-99-26
1,5	7,2	10	7,0	4-01-99-27
1,5	7,2	13	7,0	4-01-99-28
1,5	7,2	15	7,0	4-01-99-29
1,5	7,2	16	7,0	4-01-99-30
1,5	7,2	19	7,0	4-01-99-38
1,5	7,2	20	7,0	4-01-99-31
1,5	8,0	16	8,0	4-01-99-32
1,5	8,2	16	8,0	4-01-99-33
1,5	8,2	20	8,0	4-01-99-34

1.26

1.26

1.26

HIP SCREW Ø7



L [mm]	Cat No
65	367065
70	367070
75	367075
80	367080
85	367085
90	367090
95	367095
100	367100
105	367105
110	367110
115	367115
120	367120
125	367125
130	367130
135	367135
140	367140

1.27

2016-10-13

LIETUVOS RESPUBLIKA
UAB "Osteca"



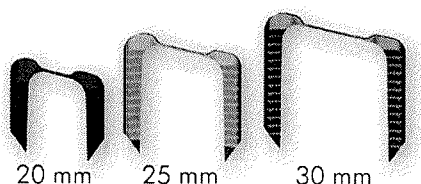
Kopija tikra

Ordering Information

Fax: +49 (0)30 76 68 03 61
E-Mail: service@merete.de

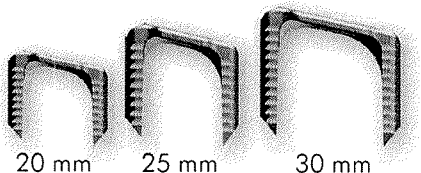
► FlexTack™ Implants (sterile)

1. 28



Size	Ref.
20 mm	CP20020
25 mm	CP20025
30 mm	CP20030

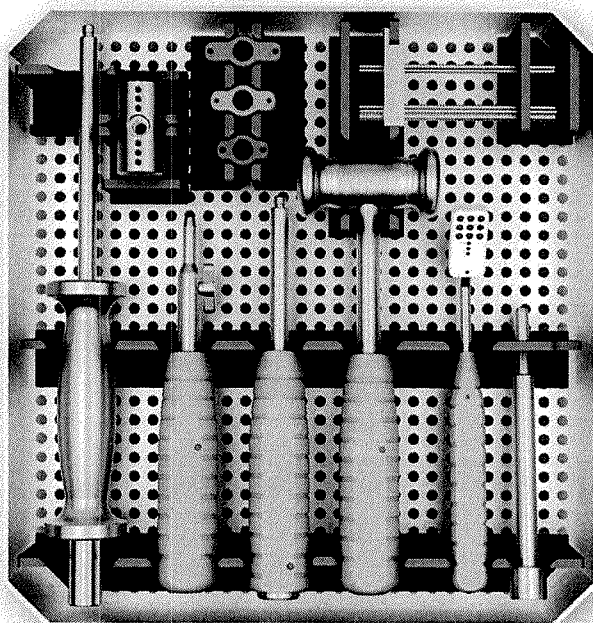
► RigidTack™ Implants (sterile)



Size	Ref.
20 mm	CP20120
25 mm	CP20125
30 mm	CP20130

Both staples may be used in children with sufficient residual growth of the epiphyseal plates only.

► ONE Set of Instruments, TWO Indications



Description	Ref.
Instrument Tray	CP90002
Description	Ref.
K-wire grip wrench	CP10007
Impactor	CP10008
Impact connector, size 30, violet	CP10009
Impact connector, size 25, green	CP10010
Impact connector, size 20, blue	CP10017
Hammer	AI00019
Extractor	CP10011
Slaphammer (Rod)	CP10012
Slaphammer (Flywheel mass)	CP10013
K-wire Ø1.6 mm L=80 mm	CK56116
K-wire Ø2.0 mm L=80 mm with threaded tip	CP10014
Chisel	CP10015
Target device	CP10016

Literature:

- Vogt B, Schiedel F, Rödl R. Wachstumslenkung bei Kindern und Jugendlichen. Orthopäde. 2014; 3:267-284.
- Vogt B. Wachstumslenkung – Achskorrekturen – Ist die Klammer out?. 7. Münsteraner Frühjahrssymposium. 2015: 1-56.
- Vogt B. FlexTack™ und LockTack™* – Neue Implantate zur Korrektur von Achsdeformitäten des Kniegelenks und Beinlängendifferenzen mittels temporärer Epiphysiodese. 33. Jahrestagung der Sektion Kindertraumatologie der deutschen Gesellschaft für Unfallchirurgie Lübeck. 2014: 1-35.
- Vogt B. Moderne Wachstumslenkung mit der PediatrOS™ FlexTack™ und LockTack™*. 11. Kinderorthopädisches Symposium. Annastift Hannover. MHH. 2014:1-61

* LockTack™ was renamed to RigidTack™ in 2015

Description

PediatrOS™ FlexTack™

Perform hemi-epiphiseodesis of the long bones with PediatrOS™ FlexTack™ staples to correct axis misalignments (genu varum/valgum). The trapezoidal design of the PediatrOS™ FlexTack™ staple is closely aligned to the anatomy of the femur and tibia. The staple is made of TiAl6V4 ELI and available in sizes 20, 25 and 30 mm. It is suitable for children of various ages (before skeletal maturity). The serrated design of the staple's shanks ensures a secure hold in the bone and prevents loosening. The shanks are cannulated to enable positioning with K-wires. The central section of the staple is flexible so that the bone growth dynamics open it out in vivo, gradually guiding bone growth. The integrated internal thread of the cannulated shanks enables removal with K-wires and the accessory explantation instruments.

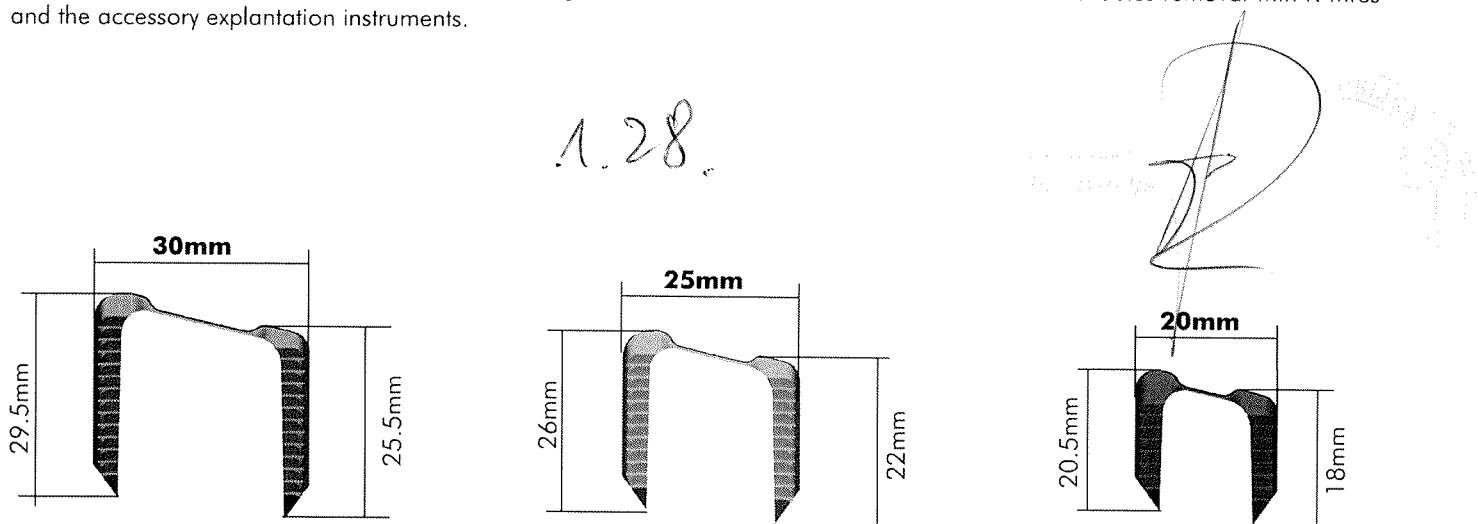


Figure 1 FlexTack™ Staples

Indications for FlexTack™

Staple implant for bone growth guidance in children by means of temporary hemi-epiphiseodesis to correct axis misalignment

- of the knee (genu varum/valgum, genu recurvatum/antecurvatum)
- of the hip (varus)
- of the ankle (varus/valgus, plantar flexion)
- of the elbow (varus/valgus)
- of the wrist (varus/valgus)

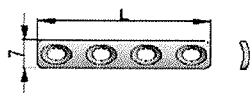
Contraindications for FlexTack™

- Epiphyseal closure due to full maturity, trauma or infection
- Age-related insufficient residual growth potential of the epiphyseal plate
- Acute or chronic infections
- Insufficient bone structure, preventing good fixation of the implant
- Severe disorders of the muscles, nerves or blood vessels, posing a risk to the affected extremities
- Any comorbidities that could pose a risk to the function or success of the implant

PRIEMONIŲ ARTROSKOPIJAI IR OSTEOSINTEZEI PIRKIMAS
APRAŠYMAS LIETUVIŲ KALBA

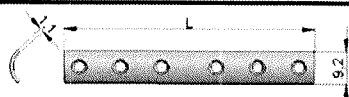
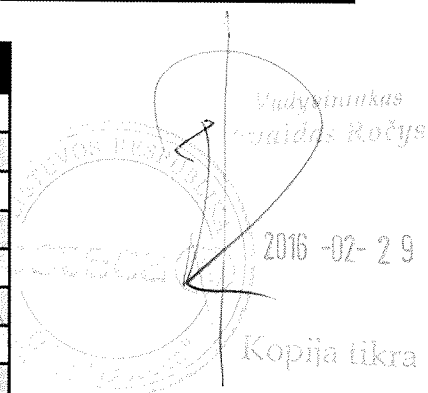
Gamintojai MEDGAL (Lenkija) / MIKROMED (Lenkija) / INTEGRA (Prancūzija) / KOENIGSEE (Vokietija) / SMITH & NEPHEW (JAV) / MERETE (Vokietija)	
1.1.	Kortikaliniai sraigtai, diametras 4,5 mm, sukami atsuktuvu su šešiakampio formos galu, pagaminti iš medicininio plieno
1.2.	Kortikaliniai sraigtai, diametras 4,5 mm, sukami atsuktuvu su šešiakampio formos galu, pagaminti iš medicininio plieno, savisriegiai
1.3.	Kortikaliniai sraigtai, diametras 3,5 mm, sukami atsuktuvu su šešiakampio formos galu, pagaminti iš medicininio plieno
1.4.	Kortikaliniai sraigtai, diametras 3,5 mm, sukami atsuktuvu su šešiakampio formos galu, pagaminti iš medicininio plieno, savisriegiai
1.5.	Spongioziniai sraigtai, diametras 6,5 mm., sriegis – 32 mm, pagaminti iš medicininio plieno.
1.6.	Spongioziniai sraigtai, diametras 6,5 mm., sriegis – 32 mm, pagaminti iš medicininio plieno. Savisriegiai.
1.7.	Spongioziniai sraigtai, diametras 6,5 mm., pilnas sriegis, pagaminti iš medicininio plieno.
1.8.	Spongioziniai sraigtai, diametras 6,5 mm., pilnas sriegis, pagaminti iš medicininio plieno. Savisriegiai.
1.9.	Navikuliariniai sraigtai, diametras 3,5 mm, pilnas sriegis, sukami atsuktuvu su šešiakampio formos galu, pagaminti iš medicininio plieno
1.10.	Navikuliariniai sraigtai, diametras 3,5 mm, pilnas sriegis, sukami atsuktuvu su šešiakampio formos galu, pagaminti iš medicininio plieno, savisriegiai
1.11.	Navikuliariniai sraigtai, diametras 4,0 mm, pilnas sriegis, pagaminti iš medicininio plieno.
1.12.	Navikuliariniai sraigtai, diametras 4,0 mm, pilnas sriegis, pagaminti iš medicininio plieno, savisriegiai
1.13.	Smulkūs sraigtai, diametras 2,7 mm, pilnas sriegis, pagaminti iš medicininio plieno.
1.14.	Smulkūs sraigtai, diametras 2,7 mm, pilnas sriegis, pagaminti iš medicininio plieno, savisriegiai.
1.15.	Smulkūs sraigtai, diametras 2,0 mm, pilnas sriegis, pagaminti iš medicininio plieno.
1.16.	Smulkūs sraigtai, diametras 2,0 mm, pilnas sriegis, pagaminti iš medicininio plieno, savisriegiai.
1.17.	Smulkūs sraigtai, diametras 1,5 mm, pilnas sriegis, pagaminti iš medicininio plieno.
1.18.	Smulkūs sraigtai, diametras 1,5 mm, pilnas sriegis, pagaminti iš medicininio plieno, savisriegiai.
1.19.	Kaniuliuoti sraigtai, diametras 2,7 mm, pilno sriegio, pagaminti iš titano, savisriegiai ir savigrežiai
1.20.	Kaniuliuoti kompresiniai sraigtai, diametras 3,0 mm, pagaminti iš titano, savisriegiai
1.21.	Kaniuliuoti kompresiniai sraigtai, diametras 3,7 mm, pagaminti iš titano, savisriegiai
1.22.	Kaniuliuoti sraigtai, diametras 4,5 mm, dalinis sriegis, pagaminti iš medicininio plieno, savisriegiai
1.23.	Kaniuliuoti sraigtai, diametras 7,0 mm, sriegis – 16 mm, pagaminti iš medicininio plieno, savisriegiai
1.24.	Kaniuliuoti sraigtai, diametras 7,0 mm, sriegis – 32 mm, pagaminti iš medicininio plieno, savisriegiai
1.25.	Kaniuliuoti sraigtai, diametras 8,0 mm, sriegis – 46 mm, pagaminti iš medicininio plieno, savisriegiai
1.26.	Poveržlės
1.27.	Ullevaal sistemos strypai (klubo sraigtai)
1.28.	Kaniuliuotos titaninės kabutės su įkirtomis stabilizacijai.

UAB "Osteca" vadybininkas Evaldas Ročys



Płytki rynnowa drobna 1/4 pod wkręty Ø 2,7mm
Tubular plate small 1/4 for screws Ø 2,7mm

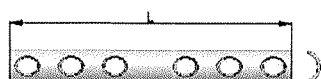
Otwory / Holes	L [mm]	Nr katalogowy / Catalogue No
3	23	110003
4	31	110004
5	39	110005
6	47	110006
7	55	110007
8	63	110008
9	71	110009
10	79	110010



Płytki rynnowa 1/3 z otworami pod wkręty Ø 3,5mm i Ø4,0mm
Tubular plate 1/3 for screws Ø 3,5mm and Ø4,0mm

1.29.

Otwory / Holes	L [mm]	Nr katalogowy / Catalogue No
2	25	115002
3	37	115003
4	49	115004
5	61	115005
6	73	115006
7	85	115007
8	97	115008
9	109	115009
10	121	115010



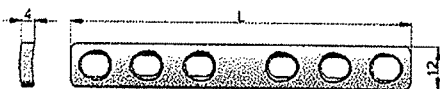
Płytki rynnowa 1/2 pod wkręty Ø 4,5mm
Tubular plate 1/2 for screws Ø 4,5mm

Otwory / Holes	L [mm]	Nr katalogowy / Catalogue No
2	39	104002
3	55	104003
4	71	104004
5	87	104005
6	103	104006
7	119	104007
8	135	104008
9	151	104009
10	167	104010



Płytką wąską 12,0 x 4,0mm z otworami kulistymi
pod wkręty Ø4,5mm
Narrow plate 12,0 x 4,0mm with round holes
for screws Ø4,5mm

Otwory / Holes	L [mm]	Nr katalogowy / Catalogue No
		SS
8	135	100842
8	145	100852
8	155	100862
8	165	100872
8	175	100882
8	185	100892
10	159	100942
10	169	100952
10	179	100962
10	189	100972
10	199	100982
10	209	100992



Płytką wąską 12,0 x 4,0mm samodociskowa
z otworami kulistymi pod wkręty Ø4,5mm
Narrow plate 12,0 x 4,0mm self – compressing with round holes
for screws Ø4,5mm

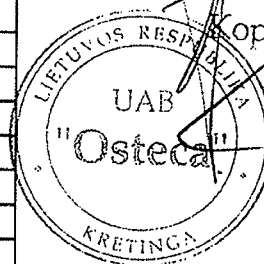
1.30

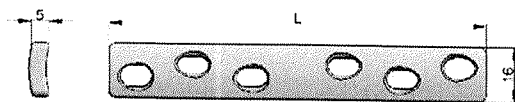
Otwory / Holes	L [mm]	Nr katalogowy / Catalogue No
2	39	120202
3	55	120203
4	71	120204
5	87	120205
6	103	120206
7	119	120207
8	135	120208
9	151	120209
10	167	120210
11	183	120211
12	199	120212
13	215	120213
14	231	120214
15	247	120215
16	263	120216
17	279	120217
18	295	120218
19	311	120219
20	327	120220

2016-10-13

Vadybaitinkas
Jonas Ročys

Kopija tikra



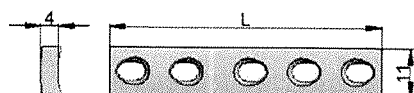


**Płytkę szeroką 16,0 x 5,0mm samodociskowa
z otworami kulistymi pod wkręty Ø4,5mm**
Wide plate 16,0 x 5,0mm self-compressing
with round holes for screws Ø4,5mm

1-31.

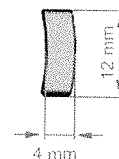
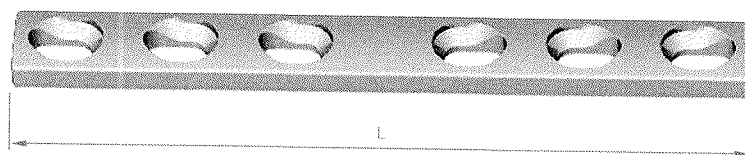
Otworki / Holes	L [mm]	Nr katalogowy / Catalogue No
5	87	121205
6	103	121206
7	119	121207
8	135	121208
9	151	121209
10	167	121210
11	183	121211
12	199	121212
13	215	121213
14	231	121214
15	247	121215
16	263	121216
17	279	121217
18	295	121218
19	311	121219
20	327	121220
21	343	121221
22	359	121222
23	375	121223
24	391	121224
25	407	121225
26	423	121226

Vadygimkos
Vaidas Rofys
2016-02-29
Kopija tikra



**Płytkę drobną samodociskową 11,0 x 4,0mm
z otworami kulistymi pod wkręty Ø3,5mm i Ø4,0mm**
Small plate self-compressing 11,0 x 4,0mm
for screws Ø3,5 and Ø4,0mm with round holes

Otworki / Holes	L [mm]	Nr katalogowy / Catalogue No
2	25	125202
3	37	125203
4	49	125204
5	61	125205
6	73	125206
7	85	125207
8	97	125208
9	109	125209
10	121	125210
12	145	125212



PLYTKA WĄSKA SAMODOCISKOWA, GRUBA

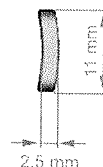
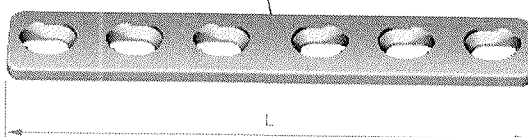
AUTOCOMPRESSION NARROW PLATE, THICK

4 x 12 mm

otwory pod wkręty / screws: $\varnothing$ 4,5 mm

L [mm]	otwory holes	Nr kat.	L [mm]	otwory holes	Nr kat.
39	2	4-02-08-02	183	11	4-02-08-11
55	3	4-02-08-03	199	12	4-02-08-12
71	4	4-02-08-04	215	13	4-02-08-13
87	5	4-02-08-05	231	14	4-02-08-14
103	6	4-02-08-06	247	15	4-02-08-15
119	7	4-02-08-07	263	16	4-02-08-16
135	8	4-02-08-08	279	17	4-02-08-17
151	9	4-02-08-09	295	18	4-02-08-18
167	10	4-02-08-10			

Kopija tikra



PLYTKA WĄSKA SAMODOCISKOWA, CIENKA

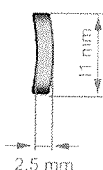
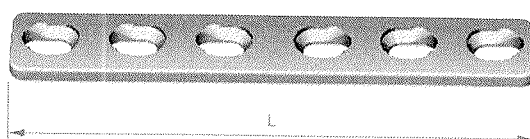
AUTOCOMPRESSION NARROW PLATE, THIN

2,5 x 11 mm

otwory pod wkręty / screws: $\varnothing$ 3,5 mm

1.32.

L [mm]	otwory holes	Nr kat.
25	2	4-02-10-02
37	3	4-02-10-03
49	4	4-02-10-04
61	5	4-02-10-05
73	6	4-02-10-06
77	6	4-02-10-77/06
85	7	4-02-10-07
97	8	4-02-10-08
109	9	4-02-10-09
121	10	4-02-10-10
133	11	4-02-10-11
145	12	4-02-10-12



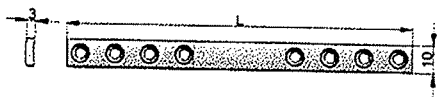
PLYTKA WĄSKA SAMODOCISKOWA, CIENKA

AUTOCOMPRESSION NARROW PLATE, THIN

2,5 x 11 mm

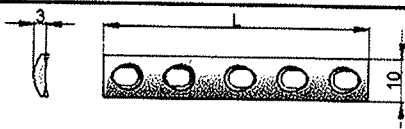
otwory pod wkręty / screws: $\varnothing$ 4,0 mm

L [mm]	otwory holes	Nr kat.
25	2	4-02-18-02
37	3	4-02-18-03
49	4	4-02-18-04
61	5	4-02-18-05
73	6	4-02-18-06
85	7	4-02-18-07
97	8	4-02-18-08
109	9	4-02-18-09
121	10	4-02-18-10
133	11	4-02-18-11
145	12	4-02-18-12



Płytką drobną 10,0 x 3,0mm z otworami kulistymi
pod wkręty $\varnothing 3,5\text{mm}$ i $\varnothing 4,0\text{mm}$
Small plate 10,0 x 3,0mm with round holes
for screws $\varnothing 3,5\text{mm}$ and $\varnothing 4,0\text{mm}$

Otwory / Holes	L [mm]	Nr katalogowy / Catalogue No
		SS
8	126	100542
8	136	100552
8	146	100562
8	156	100572
9	128	100642
9	148	100652
9	158	100662
9	168	100672
10	150	100742
10	160	100752
10	170	100762
10	180	100772



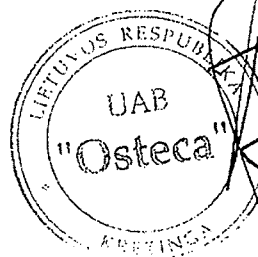
Płytką drobną 10,0 x 3,0mm samodociskowa
z otworami kulistymi pod wkręty $\varnothing 3,5\text{mm}$ i $\varnothing 4,0\text{mm}$
Small plate 10,0 x 3,0mm self-compressing with round holes
for screws $\varnothing 3,5\text{mm}$ and $\varnothing 4,0\text{mm}$

1.33.

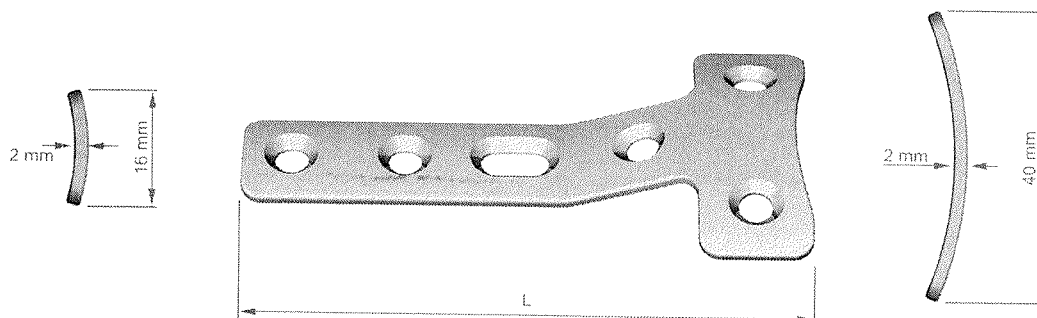
Otwory / Holes	L [mm]	Nr katalogowy / Catalogue No
2	26	125402
3	38	125403
4	50	125404
5	62	125405
6	74	125406
7	86	125407
8	98	125408
10	122	125410
12	146	125412

2016-10-13

Kopija tikra



Vadybininkas
Evaldas Ročys



PŁYTKA PISZCZELOWA "T"

TIBIAL PLATE "T"

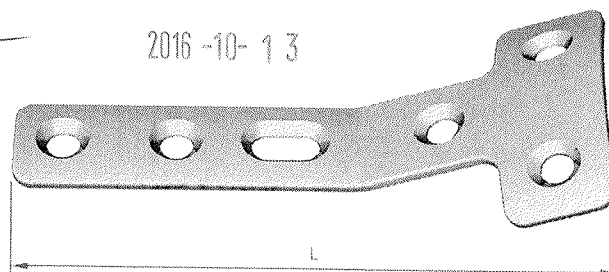
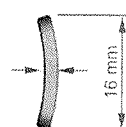
otwory pod wkręty / screws: $\varnothing$ 4,5 mm



Kopija tikra

2016-10-13

L [mm]	otwory holes	Nr. kat.
64	3	4-04-23-03
80	4	4-04-23-04
96	5	4-04-23-05
112	6	4-04-23-06
128	7	4-04-23-07
144	8	4-04-23-08
160	9	4-04-23-09
176	10	4-04-23-10

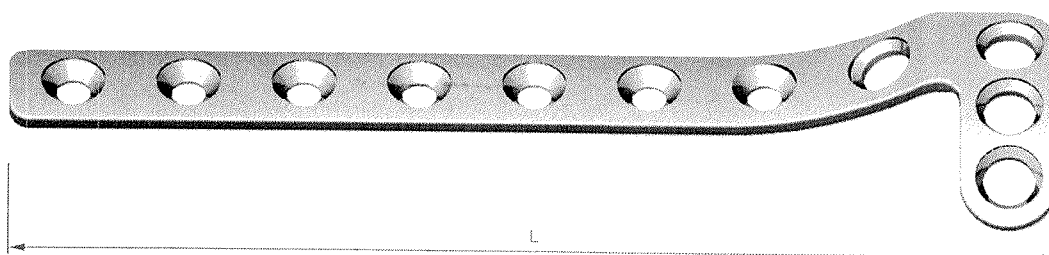


PŁYTKA PISZCZELOWA "T"

TIBIAL PLATE "T"

otwory pod wkręty / screws: $\varnothing$ 4,5 mm

L [mm]	otwory holes	Nr. kat.
68	3	4-04-24-03
84	4	4-04-24-04
100	5	4-04-24-05
116	6	4-04-24-06
132	7	4-04-24-07
148	8	4-04-24-08
164	9	4-04-24-09
180	10	4-04-24-10



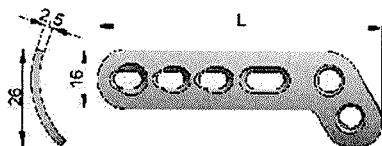
PŁYTKA PISZCZELOWA "L"

TIBIAL PLATE "L"

otwory pod wkręty / screws: $\varnothing$ 4,5 mm

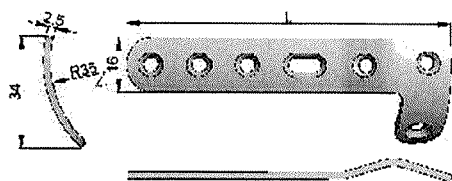
1.34

L [mm]	otwory holes	Lewa/Left	Prawa/Right
82	4	4-04-75-04	4-04-74-04
98	5	4-04-75-05	4-04-74-05
114	6	4-04-75-06	4-04-74-06
146	8	4-04-75-08	4-04-74-08
178	10	4-04-75-10	4-04-74-10
210	12	4-04-75-12	4-04-74-12



Płytki L kształtowa pod wkręty Ø4,5mm
L plate shaped for screws Ø4,5mm

		Rozkład otworów / Alignment of holes								Otworki / Holes	L [mm]	Nr katalogowy / Catalogue No
Prawa Right		A	C	C	D	-	-	-	-	2/4	80	198018
		A	C	C	C	D	-	-	-	2/5	92	198019
		A	C	C	C	C	D	-	-	2/6	104	198020
		A	C	C	C	C	C	D	-	2/7	116	198021
		A	C	C	C	C	C	C	D	2/8	128	198022
Lewa Left		A	C	C	D	-	-	-	-	2/4	80	198013
		A	C	C	C	D	-	-	-	2/5	92	198014
		A	C	C	C	C	D	-	-	2/6	104	198015
		A	C	C	C	C	C	D	-	2/7	116	198016
		A	C	C	C	C	C	C	D	2/8	128	198017



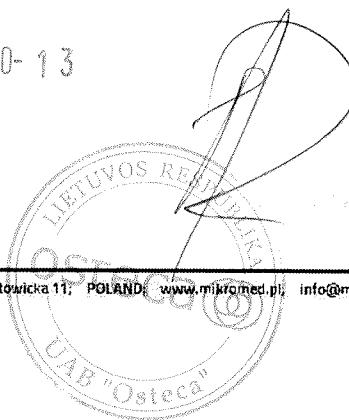
Phytka L pod wkręty Ø4,5mm
L buttress plate for screws Ø4,5mm

1.35.

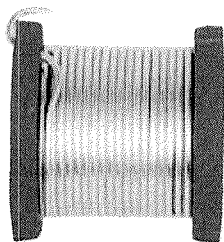
Rozkład otworów / Alignment of holes										Otwory / Holes	L [mm]	Nr katalogowy / Catalogue No	
Prawa Right		R	A	R	R	-	-	-	-	2/3	76	198008	
		R	A	R	R	R	-	-	-	-	2/4	92	198009
		R	A	R	R	R	R	-	-	-	2/5	108	198010
		R	A	R	R	R	R	R	-	-	2/6	124	198011
		R	A	R	R	R	R	R	R	-	2/7	140	019004
		R	A	R	R	R	R	R	R	R	2/8	156	019002
Lewa Left		R	A	R	R	-	-	-	-	2/3	76	198004	
		R	A	R	R	R	-	-	-	-	2/4	93	198005
		R	A	R	R	R	R	-	-	-	2/5	108	198006
		R	A	R	R	R	R	R	-	-	2/6	124	198007
		R	A	R	R	R	R	R	R	-	2/7	140	019003
		R	A	R	R	R	R	R	R	R	2/8/1	156	019001

2016-10-13

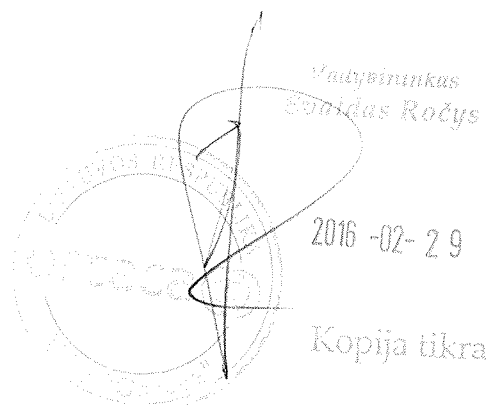
Kopīja tikra



Suture Wire - Stainless Steel



Codes	Size (mm)
450.016	16 SWG (1.60mm)
450.017	17 SWG (1.50mm)
450.018	18 SWG (1.25mm)
450.019	19 SWG (1.00mm)
450.020	20 SWG (0.90mm)
450.021	21 SWG (0.80mm)
450.022	22 SWG (0.70mm)
450.023	23 SWG (0.60mm)
450.024	24 SWG (0.55mm)
450.026	26 SWG (0.45mm)
450.028	28 SWG (0.35mm)
450.030	30 SWG (0.30mm)

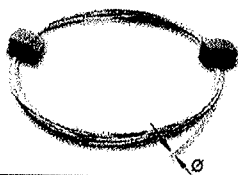


Kirschner Wire with Trocar Tip both End



1.36.

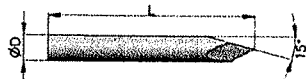
Diameter (mm)	Length				
	70 mm	100 mm	150 mm	225 mm	300 mm
0.8	451-0.8-70	451-0.8-100	451-0.8-150	451-0.8-225	451-0.8-300
0.9	451-0.9-70	451-0.9-100	451-0.9-150	451-0.9-225	451-0.9-300
1.0	451-1.0-70	451-1.0-100	451-1.0-150	451-1.0-225	451-1.0-300
1.1	451-1.1-70	451-1.1-100	451-1.1-150	451-1.1-225	451-1.1-300
1.2	451-1.2-70	451-1.2-100	451-1.2-150	451-1.2-225	451-1.2-300
1.4	451-1.4-70	451-1.4-100	451-1.4-150	451-1.4-225	451-1.4-300
1.5	451-1.5-70	451-1.5-100	451-1.5-150	451-1.5-225	451-1.5-300
1.6	451-1.6-70	451-1.6-100	451-1.6-150	451-1.6-225	451-1.6-300
1.8	451-1.8-70	451-1.8-100	451-1.8-150	451-1.8-225	451-1.8-300
2.0	451-2.0-70	451-2.0-100	451-2.0-150	451-2.0-225	451-2.0-300
2.2	451-2.2-70	451-2.2-100	451-2.2-150	451-2.2-225	451-2.2-300
2.3	451-2.3-70	451-2.3-100	451-2.3-150	451-2.3-225	451-2.3-300
2.5	451-2.5-70	451-2.5-100	451-2.5-150	451-2.5-225	451-2.5-300
3.0	451-3.0-70	451-3.0-100	451-3.0-150	451-3.0-225	451-3.0-300



Drut do wiązania odłamów kostnych
Cerclage wire

1.36

L [m]	ØD [mm]	Nr katalogowy / Catalogue No
		SS
5	0,2	300205
	0,3	300305
	0,4	300405
	0,5	300505
	0,6	300605
	0,7	300705
	0,8	300805
	0,9	300905
	1,0	301005
	1,2	301205
	1,5	301505
	1,8	301805
	2,0	302005



Drut Kirschnera z ostrzem jednostronnym typu trokar
Kirschner wire with trocar tip

Kopija Ukra

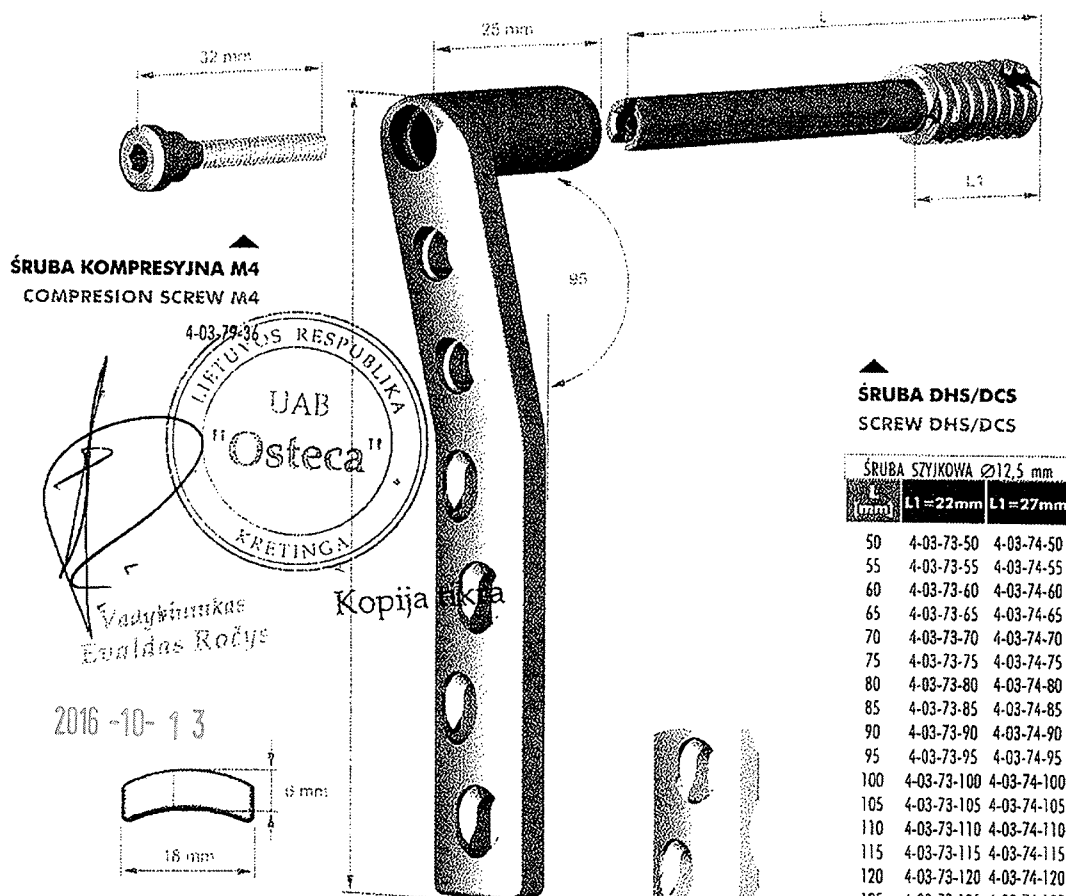
Ød [mm]	Nr katalogowy / Catalogue No			
	SS(T)			
	L [mm]			
	150	210	310	400
1,0	311015(T)	311021(T)	311031(T)	311040(T)
1,1	311115(T)	311121(T)	311131(T)	311140(T)
1,2	311215(T)	311221(T)	311231(T)	311240(T)
1,4	311415(T)	311421(T)	311431(T)	311440(T)
1,5	311515(T)	311521(T)	311531(T)	311540(T)
1,6	311615(T)	311621(T)	311631(T)	311640(T)
1,8	311815(T)	311821(T)	311831(T)	311840(T)
2,0	312015(T)	312021(T)	312031(T)	312040(T)
2,2	312215(T)	312221(T)	312231(T)	312240(T)
2,4	312415(T)	312421(T)	312431(T)	312440(T)
2,5	312515(T)	312521(T)	312531(T)	312540(T)
3,5	313515(T)	313521(T)	313531(T)	313540(T)

Vaityninkas
Evaldas Rodys

2015-12-18



KŁYKCIOWY STABILIZATOR DYNAMICZNY (DCS) DYNAMIC CONDYLAR STABILIZER



ŚRUBA KOMPRESYJNA M4
COMPRESSION SCREW M4

ŚRUBA DHS/DCS
SCREW DHS/DCS

ŚRUBA SZYJKOWA Ø12,5 mm
L (mm) L1=22mm L1=27mm

L (mm)	L1=22mm	L1=27mm
50	4-03-73-50	4-03-74-50
55	4-03-73-55	4-03-74-55
60	4-03-73-60	4-03-74-60
65	4-03-73-65	4-03-74-65
70	4-03-73-70	4-03-74-70
75	4-03-73-75	4-03-74-75
80	4-03-73-80	4-03-74-80
85	4-03-73-85	4-03-74-85
90	4-03-73-90	4-03-74-90
95	4-03-73-95	4-03-74-95
100	4-03-73-100	4-03-74-100
105	4-03-73-105	4-03-74-105
110	4-03-73-110	4-03-74-110
115	4-03-73-115	4-03-74-115
120	4-03-73-120	4-03-74-120
125	4-03-73-125	4-03-74-125
130	4-03-73-130	4-03-74-130
135	4-03-73-135	4-03-74-135
140	4-03-73-140	4-03-74-140
145	4-03-73-145	4-03-74-145
150	4-03-73-150	4-03-74-150

ŚRUBA SZYJKOWA Ø16 mm

L (mm)	L1=22mm	L1=27mm
50	4-03-79-50	4-03-81-50
55	4-03-79-55	4-03-81-55
60	4-03-79-60	4-03-81-60
65	4-03-79-65	4-03-81-65
70	4-03-79-70	4-03-81-70
75	4-03-79-75	4-03-81-75
80	4-03-79-80	4-03-81-80
85	4-03-79-85	4-03-81-85
90	4-03-79-90	4-03-81-90
95	4-03-79-95	4-03-81-95
100	4-03-79-100	4-03-81-100
105	4-03-79-105	4-03-81-105
110	4-03-79-110	4-03-81-110
115	4-03-79-115	4-03-81-115
120	4-03-79-120	4-03-81-120
125	4-03-79-125	4-03-81-125
130	4-03-79-130	4-03-81-130
135	4-03-79-135	4-03-81-135
140	4-03-79-140	4-03-81-140
145	4-03-79-145	4-03-81-145
150	4-03-79-150	4-03-81-150

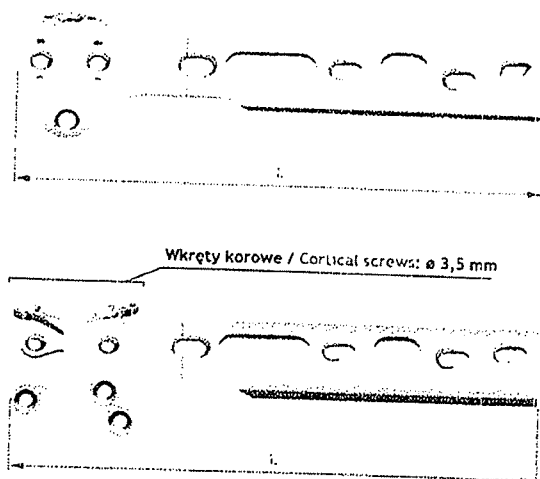
1.37. PEYTKA KŁYKCIOWA DYNAMICZNA 95°
DYNAMIC CONDYLAR PLATE 95°
otwory pod wkręty
screws: ø 4,5 mm

A (mm)	otwory pod wkręty	Nr Kat.
86	4	4-03-80-04
118	6	4-03-80-06
150	8	4-03-80-08
182	10	4-03-80-10
214	12	4-03-80-12
246	14	4-03-80-14
278	16	4-03-80-16
310	18	4-03-80-18
342	20	4-03-80-20
374	22	4-03-80-22

PEYTKA KŁYKCIOWA
DYNAMICZNA 95°
z ograniczonym kontaktem
DYNAMIC CONDYLAR PLATE 95°
WITH LIMITED CONTACT
otwory pod wkręty
screws: ø 4,5 mm

A (mm)	otwory pod wkręty	Nr Kat.
86	4	4-03-125-04
118	6	4-03-125-06
150	8	4-03-125-08
182	10	4-03-125-10
214	12	4-03-125-12
246	14	4-03-125-14
278	16	4-03-125-16
310	18	4-03-125-18
342	20	4-03-125-20
374	22	4-03-125-22

BIODROWY STABILIZATOR DYNAMICZNY (DHS) DYNAMIC HIP STABILIZER



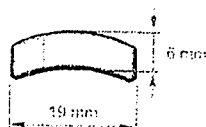
PEYTKA NAKRĘTARZOWA
WIELOOTWOROWA do systemu DHS
MULTI-HOLE TROCHANTER PLATE
otwory pod wkręty / screws: $\varnothing 4,5$ mm

L (mm)	Nr. kat.
138	4-03-83-59
142	4-03-83-60
147	4-03-83-61

PEYTKA NAKRĘTARZOWA
WIELORAMIENNA do systemu DHS
MULTI-ARMED TROCHANTER PLATE
otwory pod wkręty / screws: $\varnothing 4,5$ mm

L (mm)	Nr. kat.
138	4-03-127-59
142	4-03-127-60
147	4-03-127-61

ŚRUBA KOMPRESYJNA M4
COMPRESSION SCREW M4
4-03-79-36



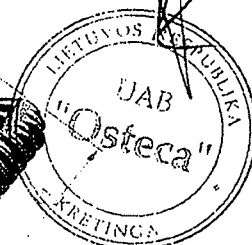
PEYTKA DYNAMICZNA
DYNAMIC HIP PLATE
otwory pod wkręty
screws: $\varnothing 4,5$ mm

PEYTKA DYNAMICZNA
Z OGRANICZONYM
KONTAKTEM
DYNAMIC HIP PLATE
WITH LIMITED CONTACT
otwory pod wkręty
screws: $\varnothing 4,5$ mm

ŚRUBA DHS/DCS
SCREW DHS/DCS

ŚRUBA SZYJKOWA $\varnothing 12,5$ mm		
L (mm)	L1=22mm	L1=27mm
50	4-03-73-50	4-03-74-50
55	4-03-73-55	4-03-74-55
60	4-03-73-60	4-03-74-60
65	4-03-73-65	4-03-74-65
70	4-03-73-70	4-03-74-70
75	4-03-73-75	4-03-74-75
80	4-03-73-80	4-03-74-80
85	4-03-73-85	4-03-74-85
90	4-03-73-90	4-03-74-90
95	4-03-73-95	4-03-74-95
100	4-03-73-100	4-03-74-100
105	4-03-73-105	4-03-74-105
110	4-03-73-110	4-03-74-110
115	4-03-73-115	4-03-74-115
120	4-03-73-120	4-03-74-120
125	4-03-73-125	4-03-74-125
130	4-03-73-130	4-03-74-130
135	4-03-73-135	4-03-74-135
140	4-03-73-140	4-03-74-140
145	4-03-73-145	4-03-74-145
150	4-03-73-150	4-03-74-150

ŚRUBA SZYJKOWA $\varnothing 16$ mm		
L (mm)	L1=22mm	L1=27mm
50	4-03-79-50	4-03-81-50
55	4-03-79-55	4-03-81-55
60	4-03-79-60	4-03-81-60
65	4-03-79-65	4-03-81-65
70	4-03-79-70	4-03-81-70
75	4-03-79-75	4-03-81-75
80	4-03-79-80	4-03-81-80
85	4-03-79-85	4-03-81-85
90	4-03-79-90	4-03-81-90
95	4-03-79-95	4-03-81-95
100	4-03-79-100	4-03-81-100
105	4-03-79-105	4-03-81-105
110	4-03-79-110	4-03-81-110
115	4-03-79-115	4-03-81-115
120	4-03-79-120	4-03-81-120
125	4-03-79-125	4-03-81-125
130	4-03-79-130	4-03-81-130
135	4-03-79-135	4-03-81-135
140	4-03-79-140	4-03-81-140
145	4-03-79-145	4-03-81-145
150	4-03-79-150	4-03-81-150



2016-10-12

**BIODROWY STABILIZATOR DYNAMICZNY (DHS)
DYNAMIC HIP STABILIZER**

1.38.

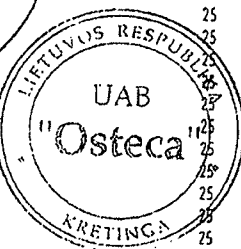
PLYTKA DYNAMICZNA BIODROWA / DYNAMIC HIP PLATE						
L (mm)	A1 (mm)	główny otwór hole	$\alpha=130^\circ$	$\alpha=135^\circ$	$\alpha=140^\circ$	$\alpha=145^\circ$
38	48	2	4-03-83-02	4-03-75-02	4-03-76-02	4-03-77-02
38	64	3	4-03-83-03	4-03-75-03	4-03-76-03	4-03-77-03
38	80	4	4-03-83-04	4-03-75-04	4-03-76-04	4-03-77-04
38	96	5	4-03-83-05	4-03-75-05	4-03-76-05	4-03-77-05
38	112	6	4-03-83-06	4-03-75-06	4-03-76-06	4-03-77-06
38	144	8	4-03-83-08	4-03-75-08	4-03-76-08	4-03-77-08
38	176	10	4-03-83-10	4-03-75-10	4-03-76-10	4-03-77-10
38	208	12	4-03-83-12	4-03-75-12	4-03-76-12	4-03-77-12
38	240	14	4-03-83-14	4-03-75-14	4-03-76-14	4-03-77-14
38	272	16	4-03-83-16	4-03-75-16	4-03-76-16	4-03-77-16
38	304	18	4-03-83-18	4-03-75-18	4-03-76-18	4-03-77-18
38	336	20	4-03-83-20	4-03-75-20	4-03-76-20	4-03-77-20
38	368	22	4-03-83-22	4-03-75-22	4-03-76-22	4-03-77-22
25	48	2	4-03-83-32	4-03-75-32	4-03-76-32	4-03-77-32
25	64	3	4-03-83-33	4-03-75-33	4-03-76-33	4-03-77-33
25	80	4	4-03-83-34	4-03-75-34	4-03-76-34	4-03-77-34
25	96	5	4-03-83-35	4-03-75-35	4-03-76-35	4-03-77-35
25	112	6	4-03-83-36	4-03-75-36	4-03-76-36	4-03-77-36
25	144	8	4-03-83-38	4-03-75-38	4-03-76-38	4-03-77-38
25	176	10	4-03-83-40	4-03-75-40	4-03-76-40	4-03-77-40
25	208	12	4-03-83-42	4-03-75-42	4-03-76-42	4-03-77-42
25	240	14	4-03-83-44	4-03-75-44	4-03-76-44	4-03-77-44
25	272	16	4-03-83-46	4-03-75-46	4-03-76-46	4-03-77-46
25	304	18	4-03-83-48	4-03-75-48	4-03-76-48	4-03-77-48
25	336	20	4-03-83-50	4-03-75-50	4-03-76-50	4-03-77-50
25	368	22	4-03-83-52	4-03-75-52	4-03-76-52	4-03-77-52

PLYTKA DYNAMICZNA BIODROWA / DYNAMIC HIP PLATE z ograniczonym kontaktem / with limited contact						
L (mm)	A1 (mm)	główny otwór hole	$\alpha=130^\circ$	$\alpha=135^\circ$	$\alpha=140^\circ$	$\alpha=145^\circ$
38	48	2	4-03-110-02	4-03-111-02	4-03-112-02	4-03-113-02
38	64	3	4-03-110-03	4-03-111-03	4-03-112-03	4-03-113-03
38	80	4	4-03-110-04	4-03-111-04	4-03-112-04	4-03-113-04
38	96	5	4-03-110-05	4-03-111-05	4-03-112-05	4-03-113-05
38	112	6	4-03-110-06	4-03-111-06	4-03-112-06	4-03-113-06
38	144	8	4-03-110-08	4-03-111-08	4-03-112-08	4-03-113-08
38	176	10	4-03-110-10	4-03-111-10	4-03-112-10	4-03-113-10
38	208	12	4-03-110-12	4-03-111-12	4-03-112-12	4-03-113-12
38	240	14	4-03-110-14	4-03-111-14	4-03-112-14	4-03-113-14
38	272	16	4-03-110-16	4-03-111-16	4-03-112-16	4-03-113-16
38	304	18	4-03-110-18	4-03-111-18	4-03-112-18	4-03-113-18
38	336	20	4-03-110-20	4-03-111-20	4-03-112-20	4-03-113-20
38	368	22	4-03-110-22	4-03-111-22	4-03-112-22	4-03-113-22
25	48	2	4-03-110-32	4-03-111-32	4-03-112-32	4-03-113-32
25	64	3	4-03-110-33	4-03-111-33	4-03-112-33	4-03-113-33
25	80	4	4-03-110-34	4-03-111-34	4-03-112-34	4-03-113-34
25	96	5	4-03-110-35	4-03-111-35	4-03-112-35	4-03-113-35
25	112	6	4-03-110-36	4-03-111-36	4-03-112-36	4-03-113-36
25	144	8	4-03-110-38	4-03-111-38	4-03-112-38	4-03-113-38
25	176	10	4-03-110-40	4-03-111-40	4-03-112-40	4-03-113-40
25	208	12	4-03-110-42	4-03-111-42	4-03-112-42	4-03-113-42
25	240	14	4-03-110-44	4-03-111-44	4-03-112-44	4-03-113-44
25	272	16	4-03-110-46	4-03-111-46	4-03-112-46	4-03-113-46
25	304	18	4-03-110-48	4-03-111-48	4-03-112-48	4-03-113-48
25	336	20	4-03-110-50	4-03-111-50	4-03-112-50	4-03-113-50
25	368	22	4-03-110-52	4-03-111-52	4-03-112-52	4-03-113-52

2016-10-13

Vadykianikas
Paulius Ročys

Kopija tikra

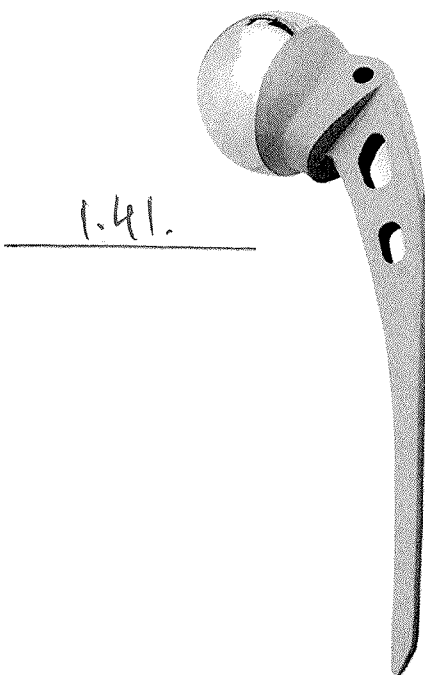


Austin Moore Prosthesis



Austin Moore Hip Prosthesis - Standard Stem, Stainless Steel, Regular Finish

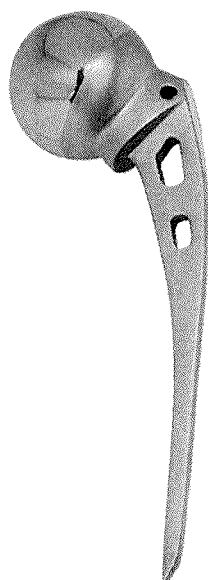
Head Dia (mm)	Standard Stem	
	Sterile	Non-Sterile
37	302.037	302.137
38	302.038	302.138
39	302.039	302.139
40	302.040	302.140
41	302.041	302.141
42	302.042	302.142
43	302.043	302.143
44	302.044	302.144
45	302.045	302.145
46	302.046	302.146
47	302.047	302.147
48	302.048	302.148
49	302.049	302.149
50	302.050	302.150
51	302.051	302.151
52	302.052	302.152
53	302.053	302.153
54	302.054	302.154
55	302.055	302.155
56	302.056	302.156
57	302.057	302.157
58	302.058	302.158



Gamma Sterilization can be done on request (Minimum Quantity 20pcs assorted sizes).

Austin Moore Hip Prosthesis - Standard Stem, Stainless Steel, Satin Finish

Head Dia (mm)	Standard Stem	
	Sterile	Non-Sterile
37	302.037S	302.137S
38	302.038S	302.138S
39	302.039S	302.139S
40	302.040S	302.140S
41	302.041S	302.141S
42	302.042S	302.142S
43	302.043S	302.143S
44	302.044S	302.144S
45	302.045S	302.145S
46	302.046S	302.146S
47	302.047S	302.147S
48	302.048S	302.148S
49	302.049S	302.149S
50	302.050S	302.150S
51	302.051S	302.151S
52	302.052S	302.152S
53	302.053S	302.153S
54	302.054S	302.154S
55	302.055S	302.155S



Gamma Sterilization can be done on request (Minimum Quantity 20pcs assorted sizes).



indication:

implabond is a radiopaque, sterile and self hardening bone cement which allows immediate and stable anchorage of orthopaedic implants in the living bone. **implabond 1G** and **3G** bone cements contain an antibiotic issued from family of aminosides gentamicin.

1.42.

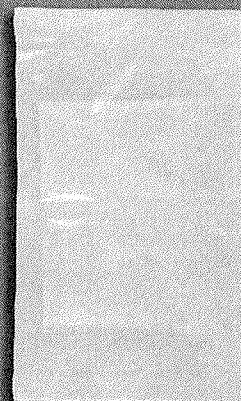
Four cements ideally respond to the needs of the surgeon:

standard viscosity bone cement	
implabond 1	REF: D041140
implabond 1G	REF: D041140

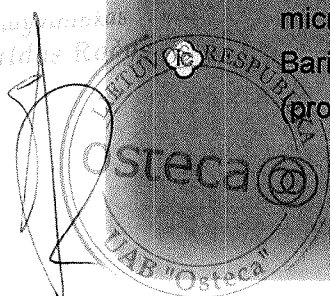
low viscosity bone cement	
implabond 3	REF: D041340
implabond 3G	REF: D041340

advantages:

- mechanical properties far above the ISO 5833 standard
- a decreased polymerisation temperature
- less monomer is released in situ
- final rapid hardening reducing risk of prothetic micromovements
- Barium sulfate, the used radiopaque agent (produces less wear debris than zirconium dioxide)



2016-10-13



Kopija tikra

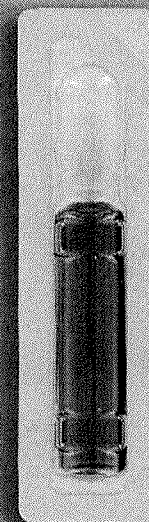
indications:

implabond 1 and **implabond 3** are recommended for:

- fixation of prosthesis in arthroplasty procedures
- joint destructions following trauma, osteoarthritis, osteoporosis

implabond 1G and **implabond 3G** are recommended for:

- revision of previous arthroplasty procedures
- patients for which bad healthstate increases the risk of bone infection
- revisions for sepsis developed on prostheses





Indikacijos:

implabond yra rentgenokontrastinis, sterilus ir savaime kietėjantis kaulinis cementas, kuris leidžia greitą ir patikimą ortopedinių implantų implantavimą gyvame kaule.
implabond 1G ir **3G** kauliniai cementai turi sudėtyje antibiotiko gentamicino gaunamo iš

1.42

Keturi cementai, idealiai atitinkantys chirurgo poreikius:

standartinio klampumo kaulinis cementas

implabond 1	REF: D041140
implabond 1G	REF: D041140

žemo klampumo kaulinis cementas

implabond 3	REF: D041340
implabond 3G	REF: D041340

Privalumai:



mechaninės savybės viršija ISO 5833 standartą



sumažinta polimerizacijos temperatūra



mažiau monomero skysčio išskiriama kaule



galutinis greitas kietėjimo ciklas, sumažinantis



endoprotezo mikro judesius



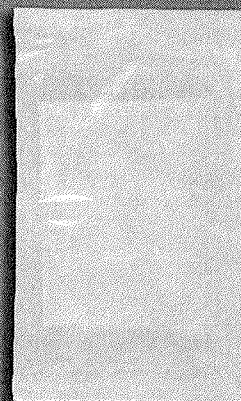
bario sulfatas, naudojamas kaip rentgeno



kontrastinė medžiaga (išskiria mažiau



nusidėvėjimo dalelių nei zirkonio dioksidas)



2016-10-13

Indikacijos:

implabond 1 and **implabond 3** yra rekomenduojamas:



implantų fiksavimui endoprotezavimo operacijose



šnarčio pažeidimai traumos, osteoartrito, osteoporozės atveju

implabond 1G and **implabond 3G** yra rekomenduojamas:



buvusių endoprotezavimo operacijų revizijai



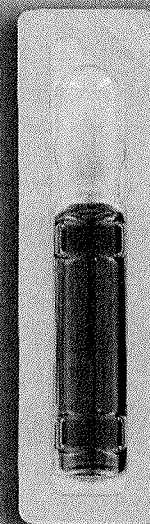
pacientams su bloga sveikatos būkle, esant kaulų

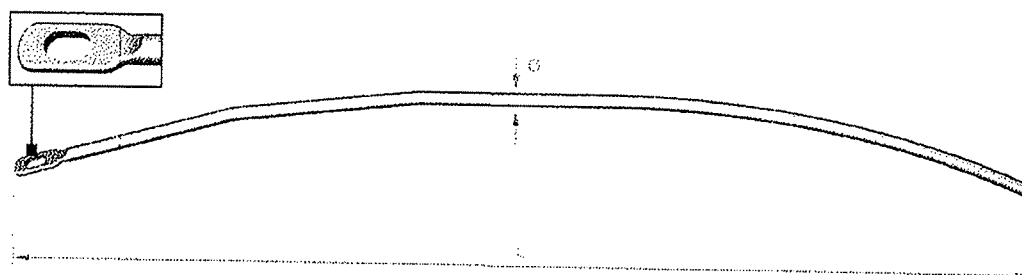


infekcijos rizikai

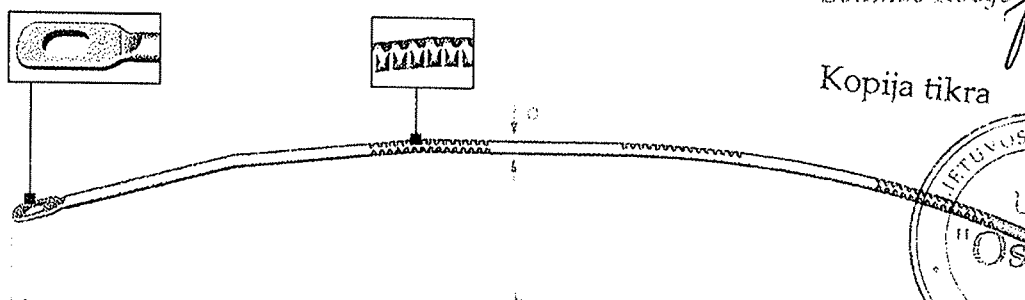


dėl sepsio atsiradusio ant endoprotezo revizijai





GWÓŹDZ ENDERA
ENDER NAIL



GWÓŹDZ ENDERA - MODYFIKOWANY
ENDER NAIL - MODIFIED

1.43

2016-10-13

Vadykininkas
Evaldas Ročys

Kopija tikra



L [mm]	MODYFIKOWANY / MODIFIED					MODYFIKOWANY / MODIFIED		
	σ=3,5 [mm]	σ=4,0 [mm]	σ=4,5 [mm]	σ=4,8 [mm]	σ=5,0 [mm]	σ=4,5 [mm]	σ=4,8 [mm]	σ=5,0 [mm]
180	4-06-13-18	4-06-14-18	4-06-15-18	-	-	4-06-17-18	4-06-12-18	4-06-18-18
190	4-06-13-19	4-06-14-19	4-06-15-19	-	-	4-06-17-19	4-06-12-19	4-06-18-19
200	4-06-13-20	4-06-14-20	4-06-15-20	-	-	4-06-17-20	4-06-12-20	4-06-18-20
210	4-06-13-21	4-06-14-21	4-06-15-21	-	-	4-06-17-21	4-06-12-21	4-06-18-21
220	4-06-13-22	4-06-14-22	4-06-15-22	-	-	4-06-17-22	4-06-12-22	4-06-18-22
230	4-06-13-23	4-06-14-23	4-06-15-23	-	-	4-06-17-23	4-06-12-23	4-06-18-23
240	4-06-13-24	4-06-14-24	4-06-15-24	-	-	4-06-17-24	4-06-12-24	4-06-18-24
250	4-06-13-25	4-06-14-25	4-06-15-25	-	-	4-06-17-25	4-06-12-25	4-06-18-25
260	4-06-13-26	4-06-14-26	4-06-15-26	-	-	4-06-17-26	4-06-12-26	4-06-18-26
270	4-06-13-27	4-06-14-27	4-06-15-27	-	-	4-06-17-27	4-06-12-27	4-06-18-27
280	4-06-13-28	4-06-14-28	4-06-15-28	-	-	4-06-17-28	4-06-12-28	4-06-18-28
290	4-06-13-29	4-06-14-29	4-06-15-29	-	-	4-06-17-29	4-06-12-29	4-06-18-29
300	4-06-13-30	4-06-14-30	4-06-15-30	4-06-94-30	4-06-16-30	4-06-17-30	4-06-12-30	4-06-18-30
310	4-06-13-31	4-06-14-31	4-06-15-31	4-06-94-31	4-06-16-31	4-06-17-31	4-06-12-31	4-06-18-31
320	4-06-13-32	4-06-14-32	4-06-15-32	4-06-94-32	4-06-16-32	4-06-17-32	4-06-12-32	4-06-18-32
330	4-06-13-33	4-06-14-33	4-06-15-33	4-06-94-33	4-06-16-33	4-06-17-33	4-06-12-33	4-06-18-33
340	4-06-13-34	4-06-14-34	4-06-15-34	4-06-94-34	4-06-16-34	4-06-17-34	4-06-12-34	4-06-18-34
350	4-06-13-35	4-06-14-35	4-06-15-35	4-06-94-35	4-06-16-35	4-06-17-35	4-06-12-35	4-06-18-35
360	4-06-13-36	4-06-14-36	4-06-15-36	4-06-94-36	4-06-16-36	4-06-17-36	4-06-12-36	4-06-18-36
370	4-06-13-37	4-06-14-37	4-06-15-37	4-06-94-37	4-06-16-37	4-06-17-37	4-06-12-37	4-06-18-37
380	4-06-13-38	4-06-14-38	4-06-15-38	4-06-94-38	4-06-16-38	4-06-17-38	4-06-12-38	4-06-18-38
390	4-06-13-39	4-06-14-39	4-06-15-39	4-06-94-39	4-06-16-39	4-06-17-39	4-06-12-39	4-06-18-39
400	4-06-13-40	4-06-14-40	4-06-15-40	4-06-94-40	4-06-16-40	4-06-17-40	4-06-12-40	4-06-18-40
410	4-06-13-41	4-06-14-41	4-06-15-41	4-06-94-41	4-06-16-41	4-06-17-41	4-06-12-41	4-06-18-41
420	4-06-13-42	4-06-14-42	4-06-15-42	4-06-94-42	4-06-16-42	4-06-17-42	4-06-12-42	4-06-18-42
430	-	4-06-14-43	4-06-15-43	4-06-94-43	4-06-16-43	4-06-17-43	4-06-12-43	4-06-18-43
440	-	4-06-14-44	4-06-15-44	4-06-94-44	4-06-16-44	4-06-17-44	4-06-12-44	4-06-18-44
450	-	4-06-14-45	4-06-15-45	4-06-94-45	4-06-16-45	4-06-17-45	4-06-12-45	4-06-18-45
460	-	-	4-06-15-46	4-06-94-46	4-06-16-46	4-06-17-46	4-06-12-46	4-06-18-46
470	-	-	4-06-15-47	4-06-94-47	4-06-16-47	4-06-17-47	4-06-12-47	4-06-18-47
480	-	-	4-06-15-48	4-06-94-48	4-06-16-48	4-06-17-48	4-06-12-48	4-06-18-48
490	-	-	4-06-15-49	4-06-94-49	4-06-16-49	4-06-17-49	4-06-12-49	4-06-18-49
500	-	-	4-06-15-50	4-06-94-50	4-06-16-50	4-06-17-50	4-06-12-50	4-06-18-50

PRIEMONIŲ ARTROSKOPIJAI IR OSTEOSINTEZEI PIRKIMAS
APRAŠYMAS LIETUVIŲ KALBA

Gamintojai MEDGAL (Lenkija) / MIKROMED (Lenkija) / AUXEIN (Indija) / IMPLANTCAST (Vokietija) /	
1.29.	Plokštelės tubuliarinės 1/3, pagamintos iš medicininio plieno, tinkančios $\varnothing$ 3,5 ir 4,0 mm sraigtams
1.30.	Siauros storos plokštelės, pagamintos iš medicininio plieno, tinkančios $\varnothing$ 4,5 mm sraigtams
1.31.	Plačios storos plokštelės, pagamintos iš medicininio plieno, tinkančios $\varnothing$ 4,5 mm sraigtams
1.32.	Siauros plonos plokštelės 11 x 2,5 mm, tinkančios $\varnothing$ 3,5 mm sraigtams
1.33.	Mažos plokštelės 10 x 3 mm, tinkančios $\varnothing$ 3,5 ir 4,0 mm sraigtams
1.34.	„L“ formos atraminė plokštelė, tinkanti $\varnothing$ 4,5 mm sraigtams, „galvoje“ turinti 3 kiaurymes, dvigubo lenkimo, išgaubta, kairės ir dešinės pusės. Pagaminta iš medicininio plieno.
1.35.	Dvigubo lenkimo „L“ formos plokštelė, tinkanti $\varnothing$ 4,5 mm sraigtams, kairės ir dešinės kojos, pagaminta iš medicininio plieno.
1.36.	Kiršnerio ir cerkliažinė (minkšta) viela
1.37.	DCS kondiliarinės 95° plokštelės, pagamintos iš medicininio plieno, tinkančios $\varnothing$ 4,5 mm sraigtams
1.38.	DHS pertrochanterinės plokštelės, pagamintos iš medicininio plieno, tinkančios $\varnothing$ 4,5 mm sraigtams
1.39.	DHS/DCS sraigtai
1.40.	DHS/DCS kompresiniai sraigtai
1.41.	Austin-Moore tipo šlaunikaulio galvos endoprotezas
1.42.	Cementas su gentamicinu
1.43.	Enderio vinys

UAB „Osteca“ vadybininkas Evaldas Ročys

