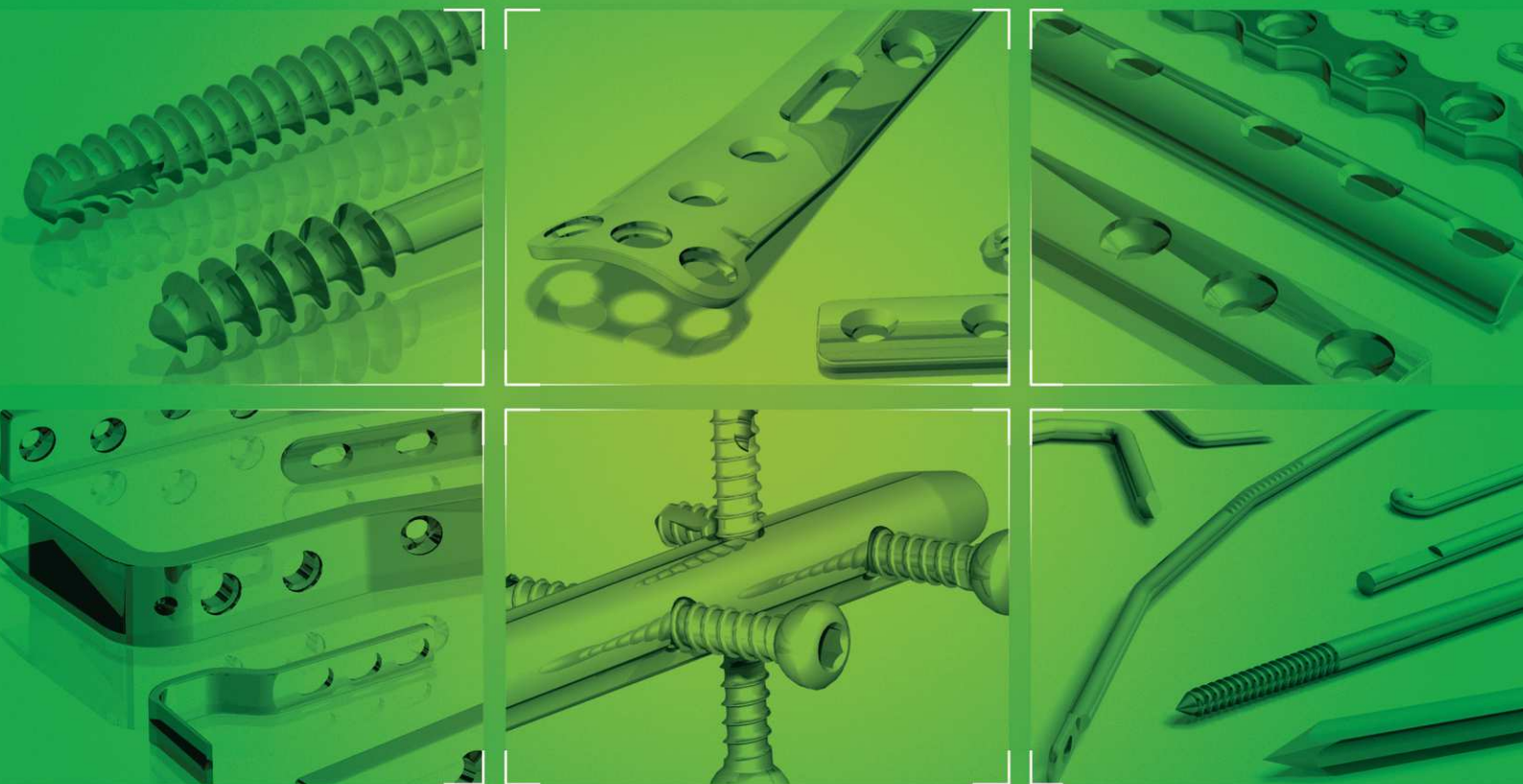


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ISO 13485

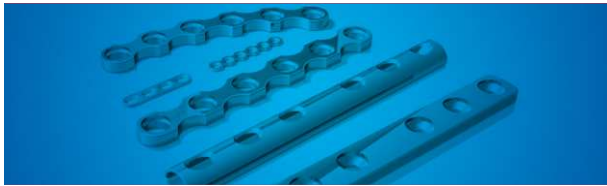


CE 0197

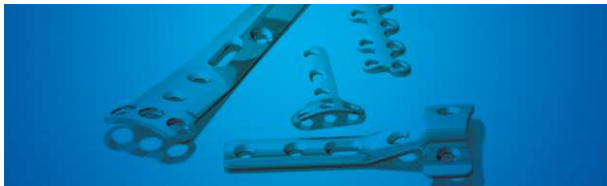
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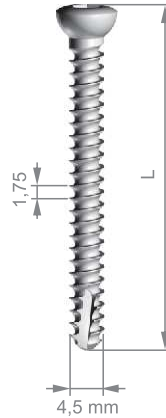
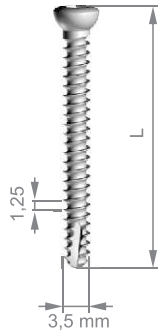
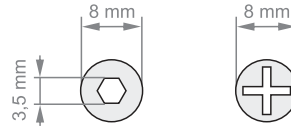
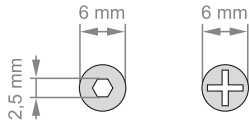


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ДОСТУПНЫЕ ТИПЫ ВИНТОВ / AVAILABLE TYPES OF SCREWS

Первая цифра № в каталоге First part of REF №.	Типы винтов / Types of screws
4	Сталь / Steel screws
1	Титан / Titanium screws
5	Покрытие нано-кристаллическим алмазом / Nano - cristal diamond coated



**ВИНТ КОРТИКАЛЬНЫЙ
самонарезающий
CORTICAL SCREW
self-tapping
ø 3,5 x 1,25 mm**

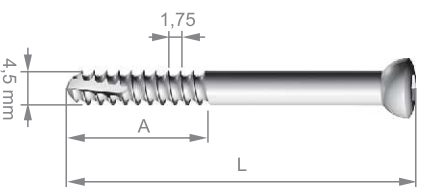
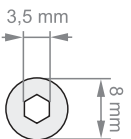


L [mm]	⊙	+
8	4-01-01-08	4-01-02-08
10	4-01-01-10	4-01-02-10
12	4-01-01-12	4-01-02-12
14	4-01-01-14	4-01-02-14
16	4-01-01-16	4-01-02-16
18	4-01-01-18	4-01-02-18
20	4-01-01-20	4-01-02-20
22	4-01-01-22	4-01-02-22
24	4-01-01-24	4-01-02-24
26	4-01-01-26	4-01-02-26
28	4-01-01-28	4-01-02-28
30	4-01-01-30	4-01-02-30
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

**ВИНТ КОРТИКАЛЬНЫЙ
самонарезающий
CORTICAL SCREW
self-tapping
ø 4,5 x 1,75 mm**



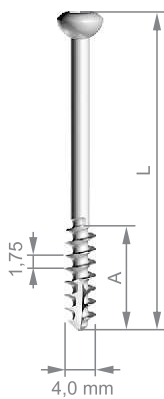
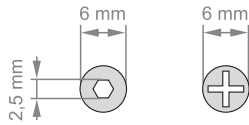
L [mm]	⊙	+	L [mm]	⊙	+
12	4-01-04-12	4-01-05-12	66	4-01-04-66	4-01-05-66
14	4-01-04-14	4-01-05-14	68	4-01-04-68	4-01-05-68
16	4-01-04-16	4-01-05-16	70	4-01-04-70	4-01-05-70
18	4-01-04-18	4-01-05-18	72	4-01-04-72	4-01-05-72
20	4-01-04-20	4-01-05-20	74	4-01-04-74	4-01-05-74
22	4-01-04-22	4-01-05-22	76	4-01-04-76	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			



ВИНТ КОРТИКАЛЬНЫЙ
самонарезающий
CORTICAL SCREW
self-tapping
ø 4,5 x 1,75 mm



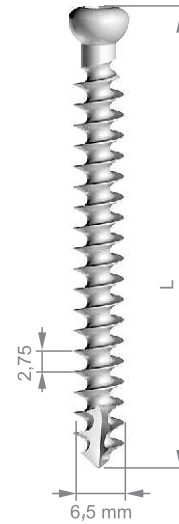
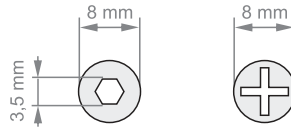
L [mm]	A [mm]	⊖	+
26	13	4-01-03-26	4-01-08-26
28	13	4-01-03-28	4-01-08-28
30	13	4-01-03-30	4-01-08-30
32	13	4-01-03-32	4-01-08-32
34	13	4-01-03-34	4-01-08-34
36	13	4-01-03-36	4-01-08-36
38	13	4-01-03-38	4-01-08-38
40	13	4-01-03-40	4-01-08-40
42	16	4-01-03-42	4-01-08-42
44	16	4-01-03-44	4-01-08-44
46	16	4-01-03-46	4-01-08-46
48	16	4-01-03-48	4-01-08-48
50	16	4-01-03-50	4-01-08-50
52	16	4-01-03-52	4-01-08-52
54	16	4-01-03-54	4-01-08-54
56	16	4-01-03-56	4-01-08-56
58	20	4-01-03-58	4-01-08-58
60	20	4-01-03-60	4-01-08-60
64	20	4-01-03-64	4-01-08-64
68	20	4-01-03-68	4-01-08-68
72	20	4-01-03-72	4-01-08-72
76	20	4-01-03-76	4-01-08-76
80	20	4-01-03-80	4-01-08-80



ВИНТ СПОНГИОЗНЫЙ самонарезающий
CANCELLOUS SCREW self-tapping
ø 4,0 x 1,75 mm



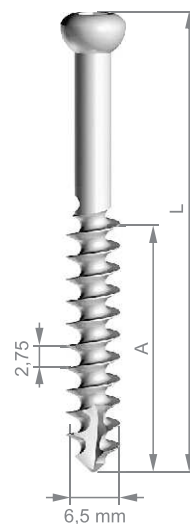
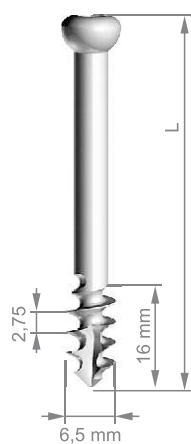
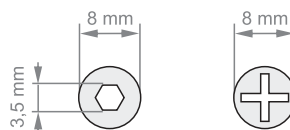
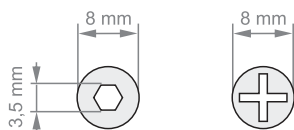
L [mm]	A [mm]	⊙	+
10	5	4-01-12-10	4-01-13-10
12	5	4-01-12-12	4-01-13-12
14	5	4-01-12-14	4-01-13-14
16	6	4-01-12-16	4-01-13-16
18	7	4-01-12-18	4-01-13-18
20	8	4-01-12-20	4-01-13-20
22	9	4-01-12-22	4-01-13-22
24	10	4-01-12-24	4-01-13-24
26	12	4-01-12-26	4-01-13-26
28	14	4-01-12-28	4-01-13-28
30	14	4-01-12-30	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



ВИНТ СПОНГИОЗНЫЙ самонарезающий
CANCELLOUS SCREW self-tapping
ø 6,5 x 2,75mm



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



ВИНТ СПОНГИОЗНЫЙ самонарезающий
CANCELLOUS SCREW self-tapping
ø 6,5 x 2,75mm

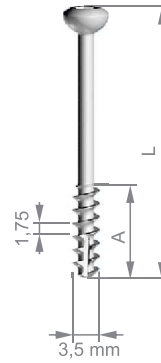
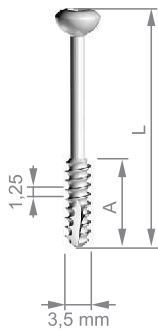
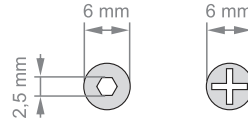
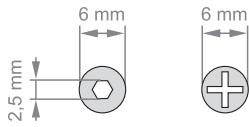
ВИНТ СПОНГИОЗНЫЙ самонарезающий
CANCELLOUS SCREW self-tapping
ø 6,5 x 2,75mm



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



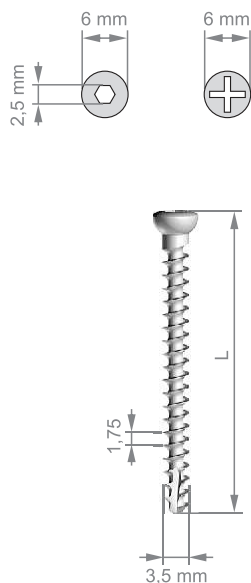
**ВИНТ НАВИКУЛЯРНЫЙ
самонарезающий**
NAVICULAR SCREW
self-tapping
ø 3,5 x 1,25 mm



L [mm]	A [mm]	⊙	+
10	5	4-01-09-10	4-01-10-10
12	6	4-01-09-12	4-01-10-12
14	6	4-01-09-14	4-01-10-14
16	6	4-01-09-16	4-01-10-16
18	8	4-01-09-18	4-01-10-18
20	8	4-01-09-20	4-01-10-20
22	10	4-01-09-22	4-01-10-22
24	10	4-01-09-24	4-01-10-24
26	10	4-01-09-26	4-01-10-26
28	10	4-01-09-28	4-01-10-28
30	12	4-01-09-30	4-01-10-30
32	12	4-01-09-32	4-01-10-32
34	12	4-01-09-34	4-01-10-34
36	12	4-01-09-36	4-01-10-36
38	14	4-01-09-38	4-01-10-38
40	14	4-01-09-40	4-01-10-40
42	14	4-01-09-42	4-01-10-42
44	16	4-01-09-44	4-01-10-44
46	16	4-01-09-46	4-01-10-46
48	16	4-01-09-48	4-01-10-48
50	16	4-01-09-50	4-01-10-50
52	18	4-01-09-52	4-01-10-52
54	18	4-01-09-54	4-01-10-54
56	18	4-01-09-56	4-01-10-56
58	18	4-01-09-58	4-01-10-58
60	18	4-01-09-60	4-01-10-60



L [mm]	A [mm]	⊙	+
8	4	4-01-06-08	4-01-07-08
10	5	4-01-06-10	4-01-07-10
12	6	4-01-06-12	4-01-07-12
14	6	4-01-06-14	4-01-07-14
16	6	4-01-06-16	4-01-07-16
18	8	4-01-06-18	4-01-07-18
20	8	4-01-06-20	4-01-07-20
22	10	4-01-06-22	4-01-07-22
24	10	4-01-06-24	4-01-07-24
26	10	4-01-06-26	4-01-07-26
28	10	4-01-06-28	4-01-07-28
30	12	4-01-06-30	4-01-07-30
32	12	4-01-06-32	4-01-07-32

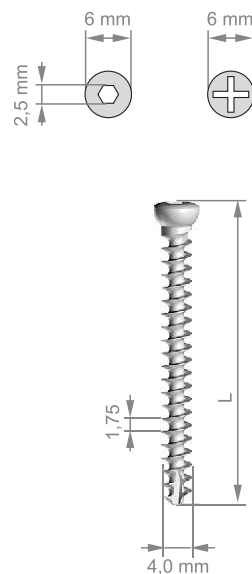


**ВИНТ НАВИКУЛЯРНЫЙ
самонарезающий**
NAVICULAR SCREW
self-tapping

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

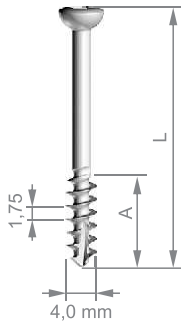
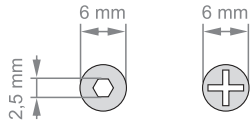


**ВИНТ НАВИКУЛЯРНЫЙ
самонарезающий**
NAVICULAR SCREW
self-tapping

ø 4,0 x 1,75mm



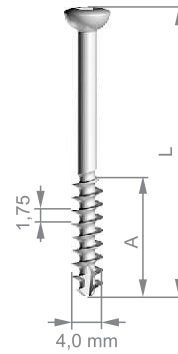
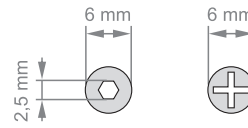
L [mm]	⊙	+
8	4-01-27-08	4-01-28-08
10	4-01-27-10	4-01-28-10
12	4-01-27-12	4-01-28-12
14	4-01-27-14	4-01-28-14
16	4-01-27-16	4-01-28-16
18	4-01-27-18	4-01-28-18
20	4-01-27-20	4-01-28-20
22	4-01-27-22	4-01-28-22
24	4-01-27-24	4-01-28-24
26	4-01-27-26	4-01-28-26
28	4-01-27-28	4-01-28-28
30	4-01-27-30	4-01-28-30
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



**ВИНТ НАВИКУЛЯРНЫЙ
самонарезающий**
NAVICULAR SCREW
self-tapping
ø 4,0 x 1,75mm



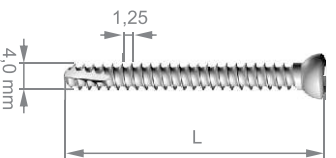
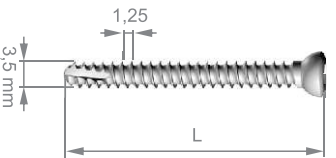
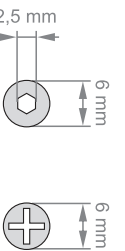
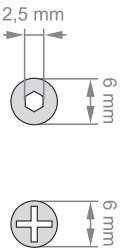
L [mm]	A [mm]	⊙	+
10	7	4-01-29-10	4-01-38-10
12	7	4-01-29-12	4-01-38-12
14	7	4-01-29-14	4-01-38-14
16	7	4-01-29-16	4-01-38-16
28	12	4-01-29-28	4-01-38-28
30	12	4-01-29-30	4-01-38-30
32	12	4-01-29-32	4-01-38-32
34	12	4-01-29-34	4-01-38-34
36	12	4-01-29-36	4-01-38-36
38	12	4-01-29-38	4-01-38-38
40	12	4-01-29-40	4-01-38-40
42	12	4-01-29-42	4-01-38-42
44	12	4-01-29-44	4-01-38-44
45	15	4-01-29-45	4-01-38-45
50	15	4-01-29-50	4-01-38-50
55	17	4-01-29-55	4-01-38-55
60	19	4-01-29-60	4-01-38-60
65	20	4-01-29-65	4-01-38-65
70	22	4-01-29-70	4-01-38-70



**ВИНТ НАВИКУЛЯРНЫЙ
самонарезающий**
NAVICULAR SCREW
self-tapping
ø 4,0 x 1,75mm



L [mm]	A [mm]	⊙	+
8	5	4-01-30-08	4-01-31-08
10	5	4-01-30-10	4-01-31-10
12	5	4-01-30-12	4-01-31-12
14	5	4-01-30-14	4-01-31-14
16	6	4-01-30-16	4-01-31-16
18	7	4-01-30-18	4-01-31-18
20	8	4-01-30-20	4-01-31-20
22	9	4-01-30-22	4-01-31-22
24	10	4-01-30-24	4-01-31-24
26	12	4-01-30-26	4-01-31-26
28	14	4-01-30-28	4-01-31-28
30	14	4-01-30-30	4-01-31-30
32	14	4-01-30-32	4-01-31-32
34	14	4-01-30-34	4-01-31-34
35	14	4-01-30-35	4-01-31-35
36	14	4-01-30-36	4-01-31-36
38	14	4-01-30-38	4-01-31-38
40	14	4-01-30-40	4-01-31-40
42	15	4-01-30-42	4-01-31-42
44	15	4-01-30-44	4-01-31-44
46	15	4-01-30-46	4-01-31-46
48	15	4-01-30-48	4-01-31-48
50	16	4-01-30-50	4-01-31-50
55	16	4-01-30-55	4-01-31-55
60	16	4-01-30-60	4-01-31-60
65	16	4-01-30-65	4-01-31-65
70	16	4-01-30-70	4-01-31-70



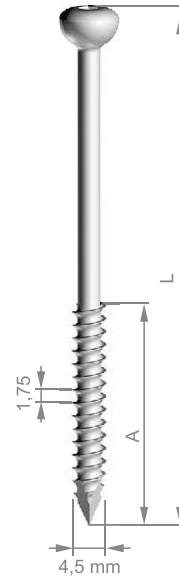
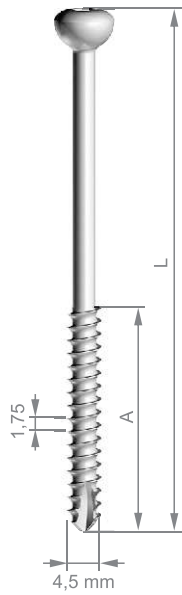
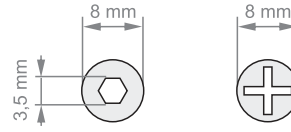
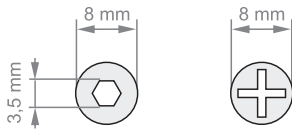
**ВИНТ SHERMAN'S
SHERMAN'S SCREW**
ø 3,5 x 1,25mm

**ВИНТ SHERMAN'S
SHERMAN'S SCREW**
ø 4,0 x 1,25mm



L [mm]	⊙	+
10	4-01-36-10	4-01-37-10
13	4-01-36-13	4-01-37-13
16	4-01-36-16	4-01-37-16
19	4-01-36-19	4-01-37-19
22	4-01-36-22	4-01-37-22
25	4-01-36-25	4-01-37-25
28	4-01-36-28	4-01-37-28
31	4-01-36-31	4-01-37-31
34	4-01-36-34	4-01-37-34
37	4-01-36-37	4-01-37-37
40	4-01-36-40	4-01-37-40
43	4-01-36-43	4-01-37-43
46	4-01-36-46	4-01-37-46
50	4-01-36-50	4-01-37-50
55	4-01-36-55	4-01-37-55
60	4-01-36-60	4-01-37-60
65	4-01-36-65	4-01-37-65
70	4-01-36-70	4-01-37-70
75	4-01-36-75	4-01-37-75

L [mm]	⊙	+
10	4-01-39-10	4-01-40-10
13	4-01-39-13	4-01-40-13
16	4-01-39-16	4-01-40-16
19	4-01-39-19	4-01-40-19
22	4-01-39-22	4-01-40-22
25	4-01-39-25	4-01-40-25
28	4-01-39-28	4-01-40-28
31	4-01-39-31	4-01-40-31
34	4-01-39-34	4-01-40-34
37	4-01-39-37	4-01-40-37
40	4-01-39-40	4-01-40-40
43	4-01-39-43	4-01-40-43
46	4-01-39-46	4-01-40-46
50	4-01-39-50	4-01-40-50
55	4-01-39-55	4-01-40-55
60	4-01-39-60	4-01-40-60
65	4-01-39-65	4-01-40-65
70	4-01-39-70	4-01-40-70
75	4-01-39-75	4-01-40-75



▲
**ВИНТ МАЛЛЕОЛЯРНЫЙ
самонарезающий**
MALLEOLAR SCREW
self-tapping
ø 4,5 x 1,75mm

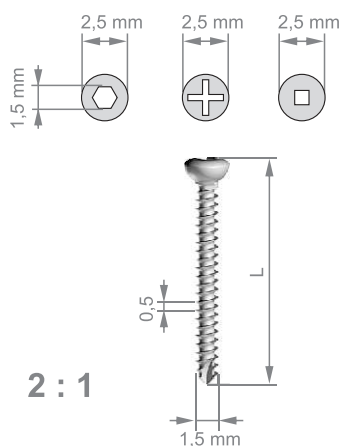


L [mm]	A [mm]	⊙	+
20	10	4-01-32-20	4-01-35-20
25	12	4-01-32-25	4-01-35-25
30	15	4-01-32-30	4-01-35-30
35	17	4-01-32-35	4-01-35-35
40	20	4-01-32-40	4-01-35-40
45	22	4-01-32-45	4-01-35-45
50	25	4-01-32-50	4-01-35-50
55	27	4-01-32-55	4-01-35-55
60	29	4-01-32-60	4-01-35-60
65	31	4-01-32-65	4-01-35-65
70	33	4-01-32-70	4-01-35-70
75	37	4-01-32-75	4-01-35-75
80	40	4-01-32-80	4-01-35-80
85	42	4-01-32-85	4-01-35-85
90	45	4-01-32-90	4-01-35-90
95	47	4-01-32-95	4-01-35-95
100	50	4-01-32-100	4-01-35-100
105	52	4-01-32-105	4-01-35-105
110	55	4-01-32-110	4-01-35-110
115	57	4-01-32-115	4-01-35-115
120	60	4-01-32-120	4-01-35-120

▲
**ВИНТ МАЛЛЕОЛЯРНЫЙ
самонарезающий**
MALLEOLAR SCREW
self-tapping
ø 4,5 x 1,75mm



L [mm]	A [mm]	⊙	+
20	10	4-01-33-20	4-01-34-20
25	12	4-01-33-25	4-01-34-25
30	15	4-01-33-30	4-01-34-30
35	17	4-01-33-35	4-01-34-35
40	20	4-01-33-40	4-01-34-40
45	22	4-01-33-45	4-01-34-45
50	25	4-01-33-50	4-01-34-50
55	27	4-01-33-55	4-01-34-55
60	29	4-01-33-60	4-01-34-60
65	31	4-01-33-65	4-01-34-65
70	33	4-01-33-70	4-01-34-70
75	37	4-01-33-75	4-01-34-75
80	40	4-01-33-80	4-01-34-80
85	42	4-01-33-85	4-01-34-85
90	45	4-01-33-90	4-01-34-90
95	47	4-01-33-95	4-01-34-95
100	50	4-01-33-100	4-01-34-100
105	52	4-01-33-105	4-01-34-105
110	55	4-01-33-110	4-01-34-110
115	57	4-01-33-115	4-01-34-115
120	60	4-01-33-120	4-01-34-120

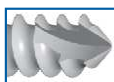


2 : 1

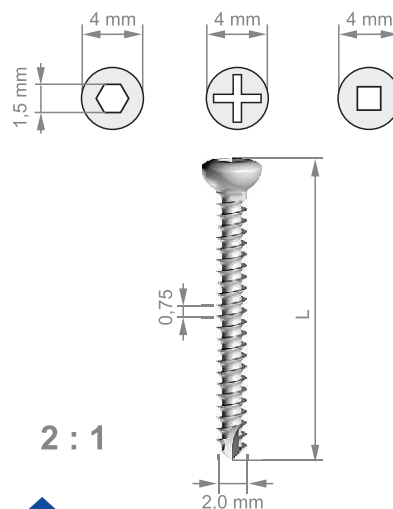
**ВИНТ ДЛЯ МЕЛКИХ КОСТЕЙ
самонарезающий**

**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

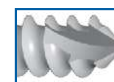


2 : 1

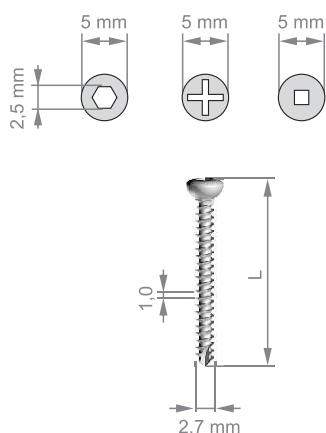
**ВИНТ ДЛЯ МЕЛКИХ КОСТЕЙ
самонарезающий**

**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



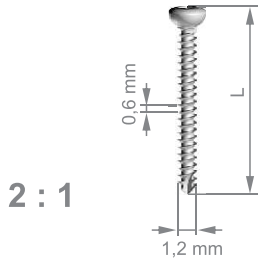
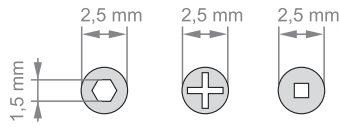
**ВИНТ ДЛЯ МЕЛКИХ КОСТЕЙ
самонарезающий**

**SCREW FOR SMALL BONE FRAGMENTS
self-tapping**

ø 2,7 x 1,0mm

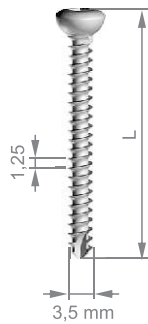
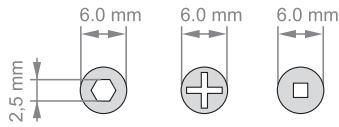


L [mm]	⊙	+	⊠
6	4-01-48-06	4-01-49-06	4-01-50-06
8	4-01-48-08	4-01-49-08	4-01-50-08
10	4-01-48-10	4-01-49-10	4-01-50-10
12	4-01-48-12	4-01-49-12	4-01-50-12
14	4-01-48-14	4-01-49-14	4-01-50-14
16	4-01-48-16	4-01-49-16	4-01-50-16
18	4-01-48-18	4-01-49-18	4-01-50-18
20	4-01-48-20	4-01-49-20	4-01-50-20
22	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

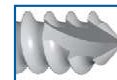


**ВИНТ ДЛЯ МЕЛКИХ КОСТЕЙ
самонарезающий**
**SCREW FOR SMALL BONE FRAGMENTS
self-tapping**
ø 1,2 x 0,6mm

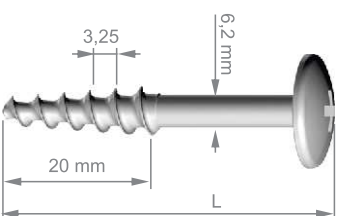
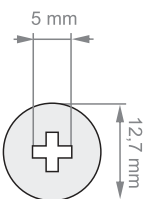
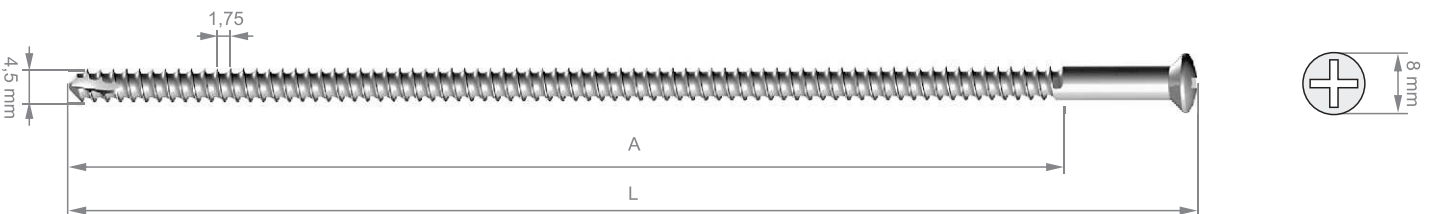
L [mm]	⊙	+	□
4	4-01-93-04	4-01-94-04	4-01-95-04
5	4-01-93-05	4-01-94-05	4-01-95-05
6	4-01-93-06	4-01-94-06	4-01-95-06
7	4-01-93-07	4-01-94-07	4-01-95-07
8	4-01-93-08	4-01-94-08	4-01-95-08
9	4-01-93-09	4-01-94-09	4-01-95-09
10	4-01-93-10	4-01-94-10	4-01-95-10



**ВИНТ ДЛЯ МЕЛКИХ КОСТЕЙ
самонарезающий**
**SCREW FOR SMALL BONE FRAGMENTS
self-tapping**
ø 3,5 x 1,25mm



L [mm]	⊙	+	□	L [mm]	⊙	+	□
8	4-01-51-08	4-01-52-08	4-01-53-08	40	4-01-51-40	4-01-52-40	4-01-53-40
10	4-01-51-10	4-01-52-10	4-01-53-10	42	4-01-51-42	4-01-52-42	4-01-53-42
12	4-01-51-12	4-01-52-12	4-01-53-12	44	4-01-51-44	4-01-52-44	4-01-53-44
14	4-01-51-14	4-01-52-14	4-01-53-14	46	4-01-51-46	4-01-52-46	4-01-53-46
16	4-01-51-16	4-01-52-16	4-01-53-16	48	4-01-51-48	4-01-52-48	4-01-53-48
18	4-01-51-18	4-01-52-18	4-01-53-18	50	4-01-51-50	4-01-52-50	4-01-53-50
20	4-01-51-20	4-01-52-20	4-01-53-20	52	4-01-51-52	4-01-52-52	4-01-53-52
22	4-01-51-22	4-01-52-22	4-01-53-22	54	4-01-51-54	4-01-52-54	4-01-53-54
24	4-01-51-24	4-01-52-24	4-01-53-24	56	4-01-51-56	4-01-52-56	4-01-53-56
26	4-01-51-26	4-01-52-26	4-01-53-26	58	4-01-51-58	4-01-52-58	4-01-53-58
28	4-01-51-28	4-01-52-28	4-01-53-28	60	4-01-51-60	4-01-52-60	4-01-53-60
30	4-01-51-30	4-01-52-30	4-01-53-30	62	4-01-51-62	4-01-52-62	4-01-53-62
32	4-01-51-32	4-01-52-32	4-01-53-32	64	4-01-51-64	4-01-52-64	4-01-53-64
34	4-01-51-34	4-01-52-34	4-01-53-34	66	4-01-51-66	4-01-52-66	4-01-53-66
36	4-01-51-36	4-01-52-36	4-01-53-36	68	4-01-51-68	4-01-52-68	4-01-53-68
38	4-01-51-38	4-01-52-38	4-01-53-38	70	4-01-51-70	4-01-52-70	4-01-53-70



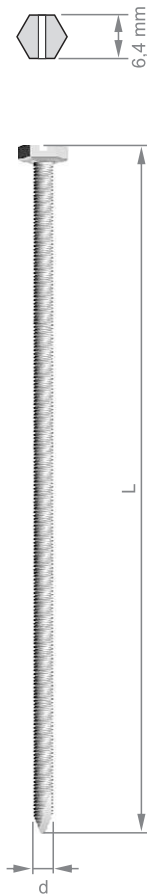
▶ **ВИНТ ЗАЖИМНОЙ ВОСВОРТН**
ВОСВОРТН CLAMP SCREW
 ø 6,2 x 3,25mm

L [mm]	+
38	4-01-65-01
41	4-01-65-02
44	4-01-65-03

▶ **ВИНТ ЛЮКТЕВОЙ**
ELBOW SCREW
 ø 4,5 x 1,75mm



L [mm]	A [mm]	+
102	82	4-01-54-01
127	107	4-01-54-02
152	132	4-01-54-03



▲
ВИНТ КОЛЕННЫЙ
KNEE SCREW

L [mm]	d [mm]		
	M2,5x0,45	M3,0x0,5	M3,5x0,65
64	4-01-56-01	4-01-57-01	4-01-58-01
76	4-01-56-02	4-01-57-02	4-01-58-02
89	4-01-56-03	4-01-57-03	4-01-58-03
102	4-01-56-04	4-01-57-04	4-01-58-04
114	4-01-56-05	4-01-57-05	4-01-58-05
127	4-01-56-06	4-01-57-06	4-01-58-06



▲
ВИНТ КОЛЕННЫЙ
KNEE SCREW
M 4,5 x 0,75mm



▲
ШАЙБА \varnothing 11
1шт./компл.
4-01-60-00/1



▲
ГАЙКА
M 4,5 x 0,75
1шт./компл.
4-01-60-00/2

L [mm]	Ø
51	4-01-60-01
57	4-01-60-02
64	4-01-60-03
70	4-01-60-04
76	4-01-60-05
83	4-01-60-06
89	4-01-60-07
95	4-01-60-08
102	4-01-60-09

A



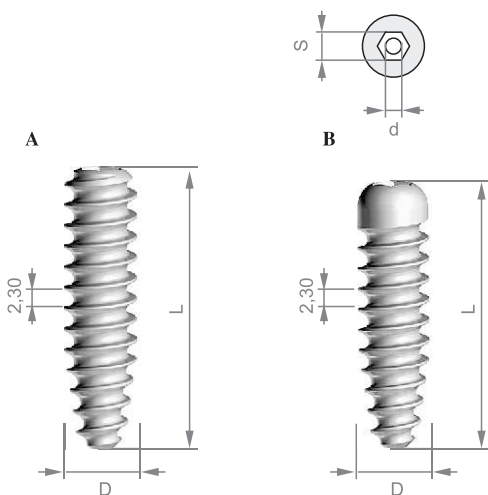
▲
ГАЙКА БЛОКИРУЮЩАЯ 1шт./компл.

B



▲
ШАЙБА \varnothing 9,5 1шт./компл.

L [mm]	A	B
M2,5x0,45	4-01-56-00/1	4-01-56-00/2
M3,0x0,5	4-01-57-00/1	4-01-57-00/2
M3,5x0,65	4-01-58-00/1	4-01-58-00/2



ВИНТ ИНТЕРФЕРЕНТНЫЙ
для крестообразной связки
INTERFERENCE KNEE SCREW

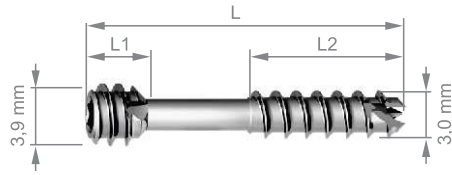


ШАЙБА
WASHER
4-01-61-12



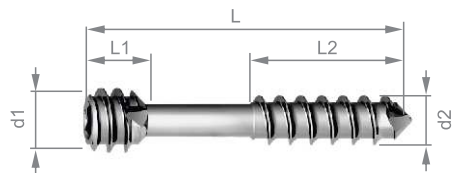
ПЛАСТИНА ENDOBUTTON
ENDOBUTTON PLATE
4 x 12
4-01-61-11

D [mm]	L [mm]	Ø проводника d [mm]	S [mm]	ТВЁРДЫЙ/HARD		МЯГКИЙ/SOFT	
				A	B	A	B
6	20	1,2	2,5	4-01-61-01/20	4-01-64-01/20	4-01-62-01/20	4-01-63-01/20
6	25	1,2	2,5	4-01-61-01/25	4-01-64-01/25	4-01-62-01/25	4-01-63-01/25
6	30	1,2	2,5	4-01-61-01/30	4-01-64-01/30	4-01-62-01/30	4-01-63-01/30
6	35	1,2	2,5	4-01-61-01/35	4-01-64-01/35	4-01-62-01/35	4-01-63-01/35
6	40	1,2	2,5	4-01-61-01/40	4-01-64-01/40	4-01-62-01/40	4-01-63-01/40
6	45	1,2	2,5	4-01-61-01/45	4-01-64-01/45	4-01-62-01/45	4-01-63-01/45
6	50	1,2	2,5	4-01-61-01/50	4-01-64-01/50	4-01-62-01/50	4-01-63-01/50
7	20	2,0	3,5	4-01-61-02/20	4-01-64-02/20	4-01-62-02/20	4-01-63-02/20
7	25	2,0	3,5	4-01-61-02/25	4-01-64-02/25	4-01-62-02/25	4-01-63-02/25
7	30	2,0	3,5	4-01-61-02/30	4-01-64-02/30	4-01-62-02/30	4-01-63-02/30
7	35	2,0	3,5	4-01-61-02/35	4-01-64-02/35	4-01-62-02/35	4-01-63-02/35
7	40	2,0	3,5	4-01-61-02/40	4-01-64-02/40	4-01-62-02/40	4-01-63-02/40
7	45	2,0	3,5	4-01-61-02/45	4-01-64-02/45	4-01-62-02/45	4-01-63-02/45
7	50	2,0	3,5	4-01-61-02/50	4-01-64-02/50	4-01-62-02/50	4-01-63-02/50
8	20	2,0	3,5	4-01-61-03/20	4-01-64-03/20	4-01-62-03/20	4-01-63-03/20
8	25	2,0	3,5	4-01-61-03/25	4-01-64-03/25	4-01-62-03/25	4-01-63-03/25
8	30	2,0	3,5	4-01-61-03/30	4-01-64-03/30	4-01-62-03/30	4-01-63-03/30
8	35	2,0	3,5	4-01-61-03/35	4-01-64-03/35	4-01-62-03/35	4-01-63-03/35
8	40	2,0	3,5	4-01-61-03/40	4-01-64-03/40	4-01-62-03/40	4-01-63-03/40
8	45	2,0	3,5	4-01-61-03/45	4-01-64-03/45	4-01-62-03/45	4-01-63-03/45
8	50	2,0	3,5	4-01-61-03/50	4-01-64-03/50	4-01-62-03/50	4-01-63-03/50
9	20	2,0	3,5	4-01-61-04/20	4-01-64-04/20	4-01-62-04/20	4-01-63-04/20
9	25	2,0	3,5	4-01-61-04/25	4-01-64-04/25	4-01-62-04/25	4-01-63-04/25
9	30	2,0	3,5	4-01-61-04/30	4-01-64-04/30	4-01-62-04/30	4-01-63-04/30
9	35	2,0	3,5	4-01-61-04/35	4-01-64-04/35	4-01-62-04/35	4-01-63-04/35
9	40	2,0	3,5	4-01-61-04/40	4-01-64-04/40	4-01-62-04/40	4-01-63-04/40
9	45	2,0	3,5	4-01-61-04/45	4-01-64-04/45	4-01-62-04/45	4-01-63-04/45
9	50	2,0	3,5	4-01-61-04/50	4-01-64-04/50	4-01-62-04/50	4-01-63-04/50
10	20	2,0	3,5	4-01-61-05/20	4-01-64-05/20	4-01-62-05/20	4-01-63-05/20
10	25	2,0	3,5	4-01-61-05/25	4-01-64-05/25	4-01-62-05/25	4-01-63-05/25
10	30	2,0	3,5	4-01-61-05/30	4-01-64-05/30	4-01-62-05/30	4-01-63-05/30
10	35	2,0	3,5	4-01-61-05/35	4-01-64-05/35	4-01-62-05/35	4-01-63-05/35
10	40	2,0	3,5	4-01-61-05/40	4-01-64-05/40	4-01-62-05/40	4-01-63-05/40
10	45	2,0	3,5	4-01-61-05/45	4-01-64-05/45	4-01-62-05/45	4-01-63-05/45
10	50	2,0	3,5	4-01-61-05/50	4-01-64-05/50	4-01-62-05/50	4-01-63-05/50



ВИНТ КОМПРЕССИОННЫЙ КАНЮЛИРОВАННЫЙ
COMPRESSION CANNULATED SCREW
 ø 3,0 ø 3,9mm

L [mm]	L1 [mm]	L2 [mm]	№ кат.
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



ВИНТ КОМПРЕССИОННЫЙ ЦЕЛЬНЫЙ
SOLID COMPRESSION SCREW

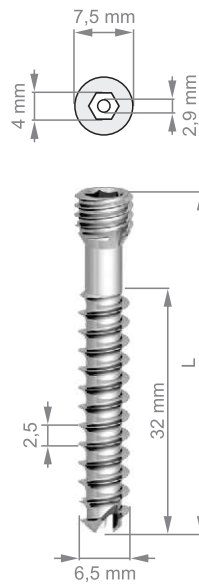
L [mm]	L1 [mm]	L2 [mm]	d ₁ = 3,2mm	d ₁ = 3,9mm
			d ₂ = 2,5mm	d ₂ = 3,0mm
12	3,5	4	4-01-75-12	4-01-76-12
14	3,5	6	4-01-75-14	4-01-76-14
16	3,5	8	4-01-75-16	4-01-76-16
18	4	9	4-01-75-18	4-01-76-18
20	4	10	4-01-75-20	4-01-76-20
22	4	11	4-01-75-22	4-01-76-22
24	4	12	4-01-75-24	4-01-76-24
26	4	13	4-01-75-26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

ВИНТ КОМПРЕССИОННЫЙ
КАНЮЛИРОВАННЫЙ
COMPRESSION
CANNULATED SCREW



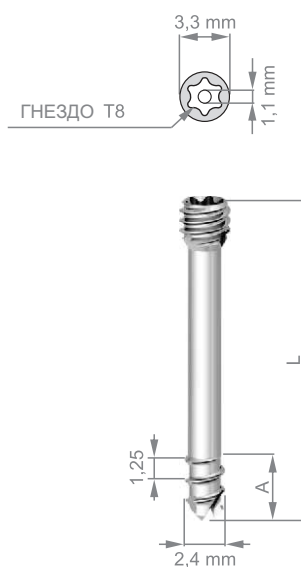
L [mm]	⊙	L [mm]	⊙
30	4-01-264-30	95	4-01-264-95
35	4-01-264-35	100	4-01-264-100
40	4-01-264-40	105	4-01-264-105
45	4-01-264-45	110	4-01-264-110
50	4-01-264-50	115	4-01-264-115
55	4-01-264-55	120	4-01-264-120
60	4-01-264-60	125	4-01-264-125
65	4-01-264-65	130	4-01-264-130
70	4-01-264-70	135	4-01-264-135
75	4-01-264-75	140	4-01-264-140
80	4-01-264-80	145	4-01-264-145
85	4-01-264-85	150	4-01-264-150
90	4-01-264-90		

ВИНТ КОМПРЕССИОННЫЙ
КАНЮЛИРОВАННЫЙ
COMPRESSION
CANNULATED SCREW

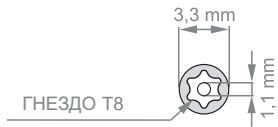


L [mm]	⊙	L [mm]	⊙
45	4-01-265-45	100	4-01-265-100
50	4-01-265-50	105	4-01-265-105
55	4-01-265-55	110	4-01-265-110
60	4-01-265-60	115	4-01-265-115
65	4-01-265-65	120	4-01-265-120
70	4-01-265-70	125	4-01-265-125
75	4-01-265-75	130	4-01-265-130
80	4-01-265-80	135	4-01-265-135
85	4-01-265-85	140	4-01-265-140
90	4-01-265-90	145	4-01-265-145
95	4-01-265-95	150	4-01-265-150

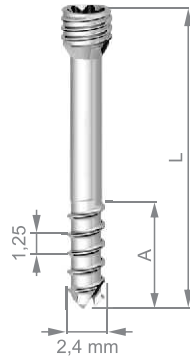
ВИНТ КОМПРЕССИОННЫЙ
КАНЮЛИРОВАННЫЙ
COMPRESSION
CANNULATED SCREW



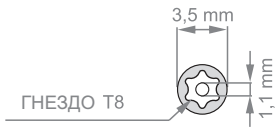
L [mm]	A [mm]	⊙	L [mm]	A [mm]	⊙
9	4	4-01-271-09	23	4	4-01-271-23
10	4	4-01-271-10	24	5	4-01-271-24
11	4	4-01-271-11	25	5	4-01-271-25
12	4	4-01-271-12	26	5	4-01-271-26
13	4	4-01-271-13	27	6	4-01-271-27
14	4	4-01-271-14	28	6	4-01-271-28
15	4	4-01-271-15	29	6	4-01-271-29
16	4	4-01-271-16	30	7	4-01-271-30
17	4	4-01-271-17	32	7	4-01-271-32
18	4	4-01-271-18	34	8	4-01-271-34
19	4	4-01-271-19	36	9	4-01-271-36
20	4	4-01-271-20	38	9	4-01-271-38
21	4	4-01-271-21	40	10	4-01-271-40
22	4	4-01-271-22			



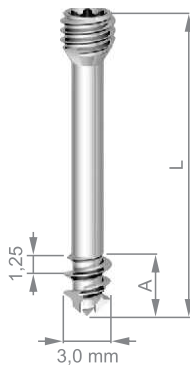
**ВИНТ КОМПРЕССИОННЫЙ
КАНЮЛИРОВАННЫЙ
COMPRESSION
CANNULATED SCREW**



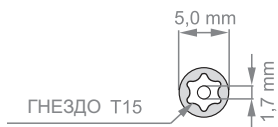
L [mm]	A [mm]		L [mm]	A [mm]	
14	5	4-01-272-14	26	10	4-01-272-26
16	5	4-01-272-16	27	10	4-01-272-27
17	6	4-01-272-17	28	10	4-01-272-28
18	6	4-01-272-18	29	10	4-01-272-29
19	7	4-01-272-19	30	12	4-01-272-30
20	7	4-01-272-20	32	12	4-01-272-32
21	8	4-01-272-21	34	14	4-01-272-34
22	8	4-01-272-22	36	14	4-01-272-36
23	8	4-01-272-23	38	16	4-01-272-38
24	8	4-01-272-24	40	16	4-01-272-40
25	8	4-01-272-25			



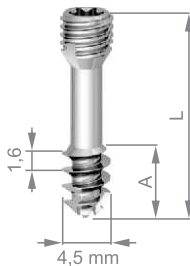
**ВИНТ КОМПРЕССИОННЫЙ
КАНЮЛИРОВАННЫЙ
COMPRESSION
CANNULATED SCREW**



L [mm]	A [mm]		L [mm]	A [mm]	
10	4	4-01-294-10	23	4	4-01-294-23
11	4	4-01-294-11	24	5	4-01-294-24
12	4	4-01-294-12	25	5	4-01-294-25
13	4	4-01-294-13	26	5	4-01-294-26
14	4	4-01-294-14	27	6	4-01-294-27
15	4	4-01-294-15	28	6	4-01-294-28
16	4	4-01-294-16	29	6	4-01-294-29
17	4	4-01-294-17	30	7	4-01-294-30
18	4	4-01-294-18	32	7	4-01-294-32
19	4	4-01-294-19	34	8	4-01-294-34
20	4	4-01-294-20	36	9	4-01-294-36
21	4	4-01-294-21	38	9	4-01-294-38
22	4	4-01-294-22	40	10	4-01-294-40

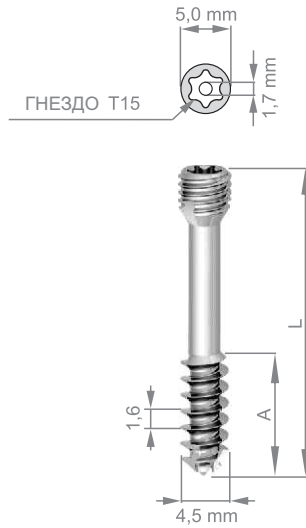


**ВИНТ КОМПРЕССИОННЫЙ
КАНЮЛИРОВАННЫЙ
COMPRESSION
CANNULATED SCREW**



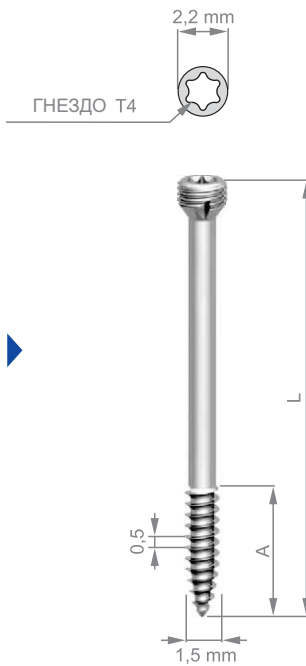
L [mm]	A [mm]		L [mm]	A [mm]	
20	7	4-01-273-20	52	10	4-01-273-52
22	7	4-01-273-22	54	11	4-01-273-54
24	7	4-01-273-24	56	11	4-01-273-56
26	7	4-01-273-26	58	11	4-01-273-58
28	7	4-01-273-28	60	12	4-01-273-60
30	7	4-01-273-30	65	13	4-01-273-65
32	7	4-01-273-32	70	14	4-01-273-70
34	7	4-01-273-34	75	15	4-01-273-75
36	7	4-01-273-36	80	16	4-01-273-80
38	7	4-01-273-38	85	17	4-01-273-85
40	8	4-01-273-40	90	18	4-01-273-90
42	8	4-01-273-42	95	19	4-01-273-95
44	9	4-01-273-44	100	20	4-01-273-100
46	9	4-01-273-46	105	21	4-01-273-105
48	9	4-01-273-48	110	22	4-01-273-110
50	10	4-01-273-50			

**ВИНТ КОМПРЕССИОННЫЙ
КАНЮЛИРОВАННЫЙ
COMPRESSION
CANNULATED SCREW**



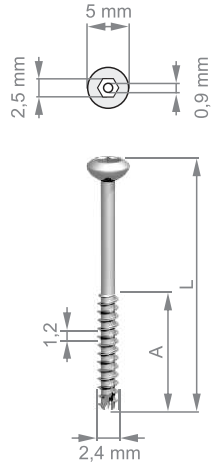
L [mm]	A [mm]		L [mm]	A [mm]	
30	12	4-01-274-30	56	22	4-01-274-56
32	12	4-01-274-32	58	22	4-01-274-58
34	12	4-01-274-34	60	24	4-01-274-60
36	14	4-01-274-36	65	26	4-01-274-65
38	14	4-01-274-38	70	28	4-01-274-70
40	16	4-01-274-40	75	30	4-01-274-75
42	16	4-01-274-42	80	32	4-01-274-80
44	18	4-01-274-44	85	34	4-01-274-85
46	18	4-01-274-46	90	36	4-01-274-90
48	18	4-01-274-48	95	38	4-01-274-95
50	20	4-01-274-50	100	40	4-01-274-100
52	20	4-01-274-52	105	42	4-01-274-105
54	22	4-01-274-54	110	44	4-01-274-110

**ВИНТ КОМПРЕССИОННЫЙ
COMPRESSION SCREW**



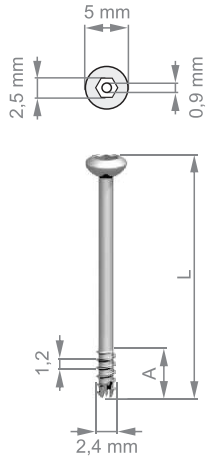
L [mm]	A [mm]	
8	4	4-01-278-08
9	4	4-01-278-09
10	4	4-01-278-10
11	4	4-01-278-11
12	4	4-01-278-12
13	4	4-01-278-13
14	4	4-01-278-14
15	4	4-01-278-15
16	5	4-01-278-16
17	5	4-01-278-17
18	5	4-01-278-18
19	5	4-01-278-19
20	6	4-01-278-20

**ВИНТ КАНЮЛИРОВАННЫЙ
самосверлящий**
CANNULATED SCREW
self-drilling



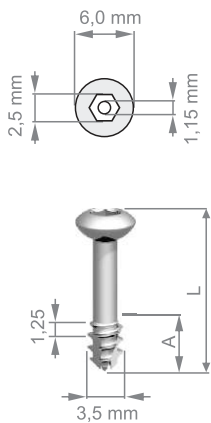
L [mm]	A [mm]	Ø	L [mm]	A [mm]	Ø
10	4	4-01-285-10	18	8	4-01-285-18
11	5	4-01-285-11	19	9	4-01-285-19
12	5	4-01-285-12	20	9	4-01-285-20
13	6	4-01-285-13	22	10	4-01-285-22
14	6	4-01-285-14	24	10	4-01-285-24
15	7	4-01-285-15	26	12	4-01-285-26
16	7	4-01-285-16	28	12	4-01-285-28
17	8	4-01-285-17	30	14	4-01-285-30

**ВИНТ КАНЮЛИРОВАННЫЙ
самосверлящий**
CANNULATED SCREW
self-drilling

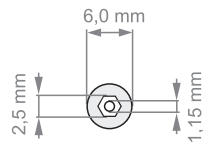


L [mm]	A [mm]	Ø	L [mm]	A [mm]	Ø
17	5	4-01-286-17	24	6	4-01-286-24
18	5	4-01-286-18	26	6	4-01-286-26
19	5	4-01-286-19	28	6	4-01-286-28
20	5	4-01-286-20	30	6	4-01-286-30
22	5	4-01-286-22			

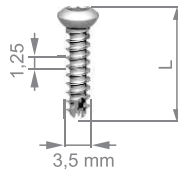
**ВИНТ КАНЮЛИРОВАННЫЙ
самосверлящий**
CANNULATED SCREW
self-drilling



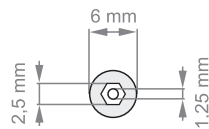
L [mm]	A [mm]	Ø	L [mm]	A [mm]	Ø
10	4	4-01-101-10	36	12	4-01-101-36
12	4	4-01-101-12	38	12	4-01-101-38
14	5	4-01-101-14	40	13	4-01-101-40
16	5	4-01-101-16	42	14	4-01-101-42
18	6	4-01-101-18	44	14	4-01-101-44
20	7	4-01-101-20	46	15	4-01-101-46
22	7	4-01-101-22	48	15	4-01-101-48
24	8	4-01-101-24	50	16	4-01-101-50
26	8	4-01-101-26	52	16	4-01-101-52
28	9	4-01-101-28	54	17	4-01-101-54
30	10	4-01-101-30	56	18	4-01-101-56
32	11	4-01-101-32	58	19	4-01-101-58
34	11	4-01-101-34	60	20	4-01-101-60



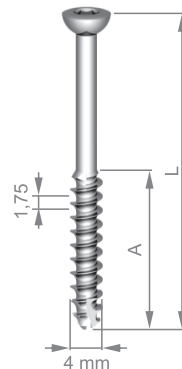
**ВИНТ КАНЮЛИРОВАННЫЙ
самосверлящий**
**CANNULATED SCREW
self-drilling**



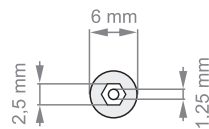
L [mm]	⊙	L [mm]	⊙
8	4-01-100-08	40	4-01-100-40
10	4-01-100-10	42	4-01-100-42
12	4-01-100-12	44	4-01-100-44
14	4-01-100-14	46	4-01-100-46
16	4-01-100-16	48	4-01-100-48
18	4-01-100-18	50	4-01-100-50
20	4-01-100-20	52	4-01-100-52
22	4-01-100-22	54	4-01-100-54
24	4-01-100-24	56	4-01-100-56
26	4-01-100-26	58	4-01-100-58
28	4-01-100-28	60	4-01-100-60
30	4-01-100-30	62	4-01-100-62
32	4-01-100-32	64	4-01-100-64
34	4-01-100-34	66	4-01-100-66
36	4-01-100-36	68	4-01-100-68
38	4-01-100-38	70	4-01-100-70



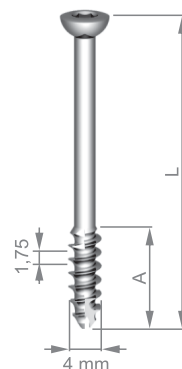
**ВИНТ КАНЮЛИРОВАННЫЙ
самосверлящий**
**CANNULATED SCREW
self-drilling**



L [mm]	A [mm]	⊙	L [mm]	A [mm]	⊙
16	8	4-01-232-16	46	23	4-01-232-46
18	9	4-01-232-18	48	24	4-01-232-48
20	10	4-01-232-20	50	25	4-01-232-50
22	11	4-01-232-22	52	26	4-01-232-52
24	12	4-01-232-24	54	27	4-01-232-54
26	13	4-01-232-26	56	28	4-01-232-56
28	14	4-01-232-28	58	29	4-01-232-58
30	15	4-01-232-30	60	30	4-01-232-60
32	16	4-01-232-32	62	31	4-01-232-62
34	17	4-01-232-34	64	32	4-01-232-64
36	18	4-01-232-36	66	33	4-01-232-66
38	19	4-01-232-38	68	34	4-01-232-68
40	20	4-01-232-40	70	35	4-01-232-70
42	21	4-01-232-42	72	36	4-01-232-72
44	22	4-01-232-44			

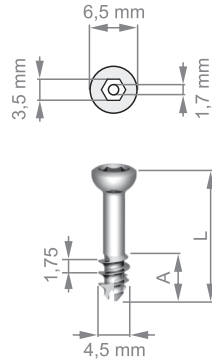


**ВИНТ КАНЮЛИРОВАННЫЙ
самосверлящий**
**CANNULATED SCREW
self-drilling**

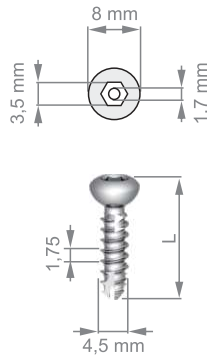


L [mm]	A [mm]	⊙	L [mm]	A [mm]	⊙
10	5	4-01-231-10	42	14	4-01-231-42
12	5	4-01-231-12	44	14	4-01-231-44
14	5	4-01-231-14	46	15	4-01-231-46
16	5	4-01-231-16	48	15	4-01-231-48
18	6	4-01-231-18	50	16	4-01-231-50
20	7	4-01-231-20	52	17	4-01-231-52
22	7	4-01-231-22	54	18	4-01-231-54
24	8	4-01-231-24	56	19	4-01-231-56
26	9	4-01-231-26	58	19	4-01-231-58
28	9	4-01-231-28	60	20	4-01-231-60
30	10	4-01-231-30	62	21	4-01-231-62
32	11	4-01-231-32	64	21	4-01-231-64
34	11	4-01-231-34	66	22	4-01-231-66
36	12	4-01-231-36	68	23	4-01-231-68
38	12	4-01-231-38	70	23	4-01-231-70
40	13	4-01-231-40	72	24	4-01-231-72

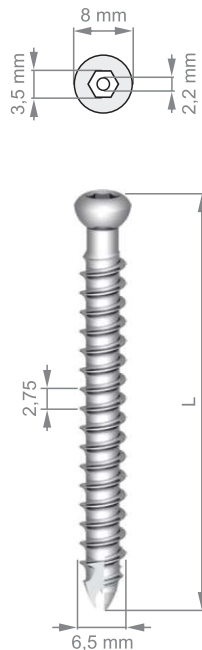
**ВИНТ КАНЮЛИРОВАННЫЙ
самосверлящий**
CANNULATED SCREW
self-drilling



**ВИНТ КАНЮЛИРОВАННЫЙ
самосверлящий**
CANNULATED SCREW
self-drilling



**ВИНТ КАНЮЛИРОВАННЫЙ
самосверлящий**
CANNULATED SCREW
self-drilling



L [mm]	A [mm]	⊙	L [mm]	A [mm]	⊙
20	7	4-01-266-20	46	15	4-01-266-46
22	7	4-01-266-22	48	16	4-01-266-48
24	8	4-01-266-24	50	17	4-01-266-50
26	9	4-01-266-26	52	17	4-01-266-52
28	9	4-01-266-28	54	18	4-01-266-54
30	10	4-01-266-30	56	19	4-01-266-56
32	11	4-01-266-32	60	20	4-01-266-60
34	11	4-01-266-34	64	21	4-01-266-64
36	12	4-01-266-36	68	23	4-01-266-68
38	13	4-01-266-38	72	24	4-01-266-72
40	13	4-01-266-40	76	25	4-01-266-76
42	14	4-01-266-42	80	26	4-01-266-80
44	15	4-01-266-44			

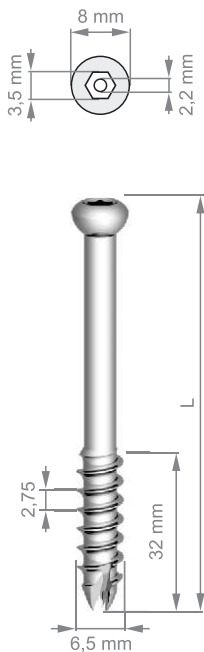


L [mm]	⊙	L [mm]	⊙
20	4-01-233-20	46	4-01-233-46
22	4-01-233-22	48	4-01-233-48
24	4-01-233-24	50	4-01-233-50
26	4-01-233-26	52	4-01-233-52
28	4-01-233-28	54	4-01-233-54
30	4-01-233-30	56	4-01-233-56
32	4-01-233-32	60	4-01-233-60
34	4-01-233-34	64	4-01-233-64
36	4-01-233-36	68	4-01-233-68
38	4-01-233-38	70	4-01-233-70
40	4-01-233-40	72	4-01-233-72
42	4-01-233-42	76	4-01-233-76
44	4-01-233-44	80	4-01-233-80



L [mm]	⊙	L [mm]	⊙
20	4-01-235-20	85	4-01-235-85
25	4-01-235-25	90	4-01-235-90
30	4-01-235-30	95	4-01-235-95
35	4-01-235-35	100	4-01-235-100
40	4-01-235-40	105	4-01-235-105
45	4-01-235-45	110	4-01-235-110
50	4-01-235-50	115	4-01-235-115
55	4-01-235-55	120	4-01-235-120
60	4-01-235-60	125	4-01-235-125
65	4-01-235-65	130	4-01-235-130
70	4-01-235-70	135	4-01-235-135
75	4-01-235-75	140	4-01-235-140
80	4-01-235-80		

**ВИНТ КАНЮЛИРОВАННЫЙ
самосверлящий**
CANNULATED SCREW
self-drilling



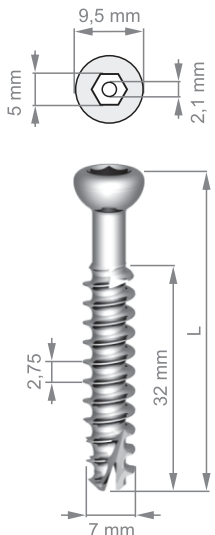
L [mm]	⊙	L [mm]	⊙
45	4-01-236-45	95	4-01-236-95
50	4-01-236-50	100	4-01-236-100
55	4-01-236-55	105	4-01-236-105
60	4-01-236-60	110	4-01-236-110
65	4-01-236-65	115	4-01-236-115
70	4-01-236-70	120	4-01-236-120
75	4-01-236-75	125	4-01-236-125
80	4-01-236-80	130	4-01-236-130
85	4-01-236-85	135	4-01-236-135
90	4-01-236-90	140	4-01-236-140

**ВИНТ КАНЮЛИРОВАННЫЙ
самосверлящий**
CANNULATED SCREW
self-drilling



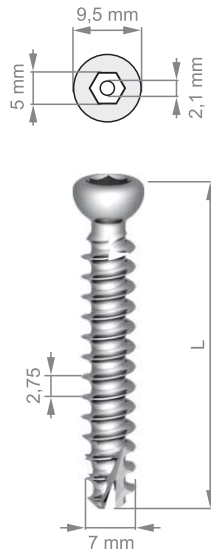
L [mm]	⊙	L [mm]	⊙
30	4-01-237-30	90	4-01-237-90
35	4-01-237-35	95	4-01-237-95
40	4-01-237-40	100	4-01-237-100
45	4-01-237-45	105	4-01-237-105
50	4-01-237-50	110	4-01-237-110
55	4-01-237-55	115	4-01-237-115
60	4-01-237-60	120	4-01-237-120
65	4-01-237-65	125	4-01-237-125
70	4-01-237-70	130	4-01-237-130
75	4-01-237-75	135	4-01-237-135
80	4-01-237-80	140	4-01-237-140
85	4-01-237-85		

**ВИНТ КАНЮЛИРОВАННЫЙ
самосверлящий**
CANNULATED SCREW
self-drilling



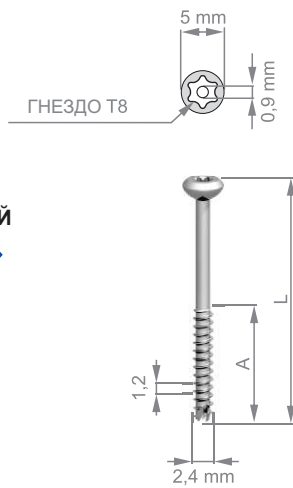
L [mm]	⊙	L [mm]	⊙
45	4-01-269-45	100	4-01-269-100
50	4-01-269-50	105	4-01-269-105
55	4-01-269-55	110	4-01-269-110
60	4-01-269-60	115	4-01-269-115
65	4-01-269-65	120	4-01-269-120
70	4-01-269-70	125	4-01-269-125
75	4-01-269-75	130	4-01-269-130
80	4-01-269-80	135	4-01-269-135
85	4-01-269-85	140	4-01-269-140
90	4-01-269-90	145	4-01-269-145
95	4-01-269-95	150	4-01-269-150

**ВИНТ КАНЮЛИРОВАННЫЙ
самосверлящий**
CANNULATED SCREW
self-drilling



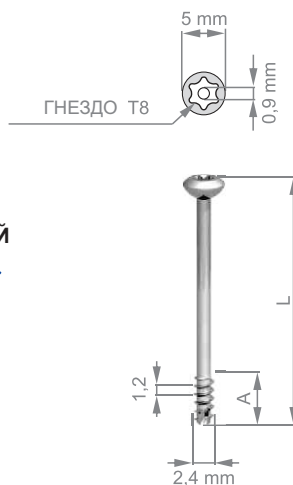
L [mm]	⊙	L [mm]	⊙
20	4-01-270-20	80	4-01-270-80
25	4-01-270-25	85	4-01-270-85
30	4-01-270-30	90	4-01-270-90
35	4-01-270-35	95	4-01-270-95
40	4-01-270-40	100	4-01-270-100
45	4-01-270-45	105	4-01-270-105
50	4-01-270-50	110	4-01-270-110
55	4-01-270-55	115	4-01-270-115
60	4-01-270-60	120	4-01-270-120
65	4-01-270-65	125	4-01-270-125
70	4-01-270-70	130	4-01-270-130
75	4-01-270-75		

**ВИНТ КАНЮЛИРОВАННЫЙ
самосверлящий**
CANNULATED SCREW
self-drilling

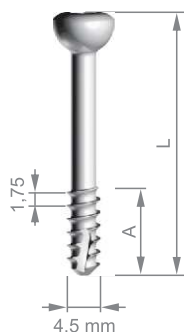
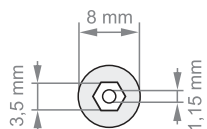


L [mm]	A [mm]	⊙	L [mm]	A [mm]	⊙
10	4	4-01-283-10	18	8	4-01-283-18
11	5	4-01-283-11	19	9	4-01-283-19
12	5	4-01-283-12	20	9	4-01-283-20
13	6	4-01-283-13	22	10	4-01-283-22
14	6	4-01-283-14	24	10	4-01-283-24
15	7	4-01-283-15	26	12	4-01-283-26
16	7	4-01-283-16	28	12	4-01-283-28
17	8	4-01-283-17	30	14	4-01-283-30

**ВИНТ КАНЮЛИРОВАННЫЙ
самосверлящий**
CANNULATED SCREW
self-drilling

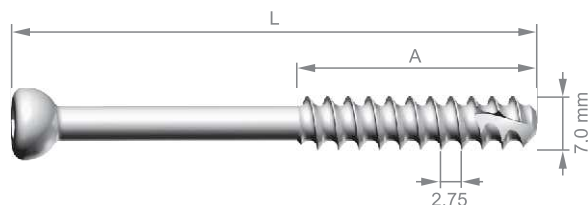
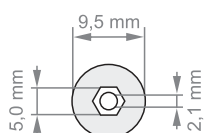


L [mm]	A [mm]	⊙	L [mm]	A [mm]	⊙
17	5	4-01-284-17	24	6	4-01-284-24
18	5	4-01-284-18	26	6	4-01-284-26
19	5	4-01-284-19	28	6	4-01-284-28
20	5	4-01-284-20	30	6	4-01-284-30
22	5	4-01-284-22			



ВИНТ КАНЮЛИРОВАННЫЙ самонарезающий
CANNULATED SCREW self-tapping

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



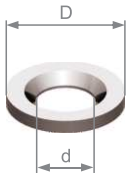
ВИНТ КАНЮЛИРОВАННЫЙ самонарезающий
CANNULATED SCREW self-tapping

ВИНТ КАНЮЛИРОВАННЫЙ самонарезающий
CANNULATED SCREW self-tapping



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]	⊙
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



ШАЙБА
WASHER

D [mm]	d [mm]	№ кат.
6,5	3,3	4-01-289-01
7,0	3,6	4-01-289-02
10,0	4,6	4-01-289-03
13,0	6,6	4-01-289-04



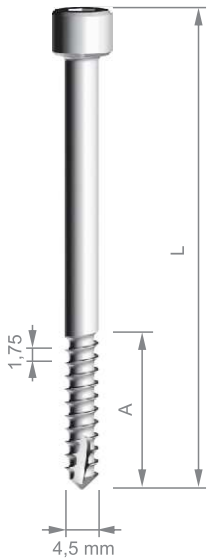
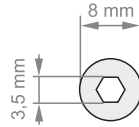
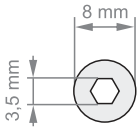
ВИНТ ОПОРНЫЙ \varnothing 3,0
SUPPORT SCREW \varnothing 3,0
4-01-292-01



ШАЙБА
WASHER
4-01-290-01



ШАЙБА
WASHER
4-01-291-01



ВИНТ БЛОКИРУЮЩИЙ ПРОКСИМАЛЬНЫЙ
самонарезающий
LOCKING SHAFT SCREW
self-tapping
 \varnothing 4,5 x 1,75mm

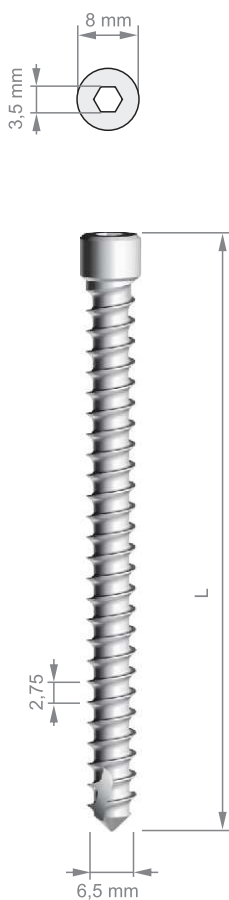


ВИНТ БЛОКИРУЮЩИЙ ПРОКСИМАЛЬНЫЙ
самонарезающий
LOCKING SHAFT SCREW
self-tapping
 \varnothing 6,5 x 2,75mm



A [mm]	L [mm]	⊙	A [mm]	L [mm]	⊙
12	26	4-01-81-26	20	64	4-01-81-64
12	28	4-01-81-28	20	66	4-01-81-66
12	30	4-01-81-30	20	68	4-01-81-68
12	32	4-01-81-32	20	70	4-01-81-70
12	34	4-01-81-34	20	72	4-01-81-72
16	36	4-01-81-36	20	74	4-01-81-74
16	38	4-01-81-38	20	76	4-01-81-76
16	40	4-01-81-40	20	78	4-01-81-78
16	42	4-01-81-42	20	80	4-01-81-80
16	44	4-01-81-44	20	82	4-01-81-82
16	46	4-01-81-46	20	84	4-01-81-84
16	48	4-01-81-48	20	86	4-01-81-86
18	50	4-01-81-50	20	88	4-01-81-88
18	52	4-01-81-52	20	90	4-01-81-90
18	54	4-01-81-54	20	92	4-01-81-92
18	56	4-01-81-56	20	94	4-01-81-94
18	58	4-01-81-58	20	96	4-01-81-96
18	60	4-01-81-60	20	98	4-01-81-98
18	62	4-01-81-62	20	100	4-01-81-100

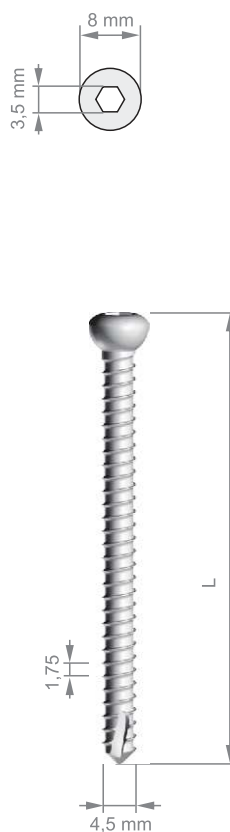
L [mm]	⊙
40	4-01-84-40
45	4-01-84-45
50	4-01-84-50
55	4-01-84-55
60	4-01-84-60
65	4-01-84-65
70	4-01-84-70
75	4-01-84-75
80	4-01-84-80
85	4-01-84-85
90	4-01-84-90
95	4-01-84-95
100	4-01-84-100
105	4-01-84-105
110	4-01-84-110
115	4-01-84-115
120	4-01-84-120
125	4-01-84-125
130	4-01-84-130
135	4-01-84-135
140	4-01-84-140



▲
**ВИНТ БЛОКИРУЮЩИЙ
 самонарезающий**
**LOCKING SCREW
 self-tapping**
ø 6,5 x 2,75mm



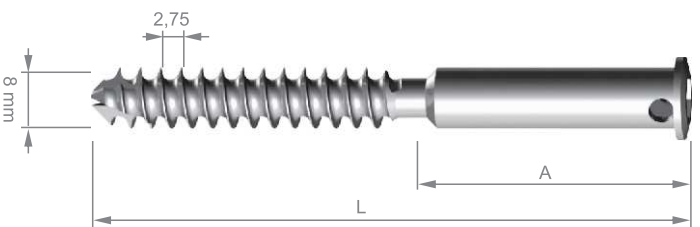
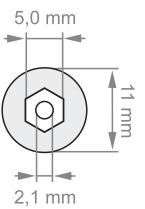
L [mm]	⊙	L [mm]	⊙
40	4-01-85-40	82	4-01-85-82
42	4-01-85-42	84	4-01-85-84
44	4-01-85-44	86	4-01-85-86
46	4-01-85-46	88	4-01-85-88
48	4-01-85-48	90	4-01-85-90
50	4-01-85-50	92	4-01-85-92
52	4-01-85-52	94	4-01-85-94
54	4-01-85-54	96	4-01-85-96
56	4-01-85-56	98	4-01-85-98
58	4-01-85-58	100	4-01-85-100
60	4-01-85-60	102	4-01-85-102
62	4-01-85-62	104	4-01-85-104
64	4-01-85-64	106	4-01-85-106
66	4-01-85-66	108	4-01-85-108
68	4-01-85-68	110	4-01-85-110
70	4-01-85-70	112	4-01-85-112
72	4-01-85-72	114	4-01-85-114
74	4-01-85-74	116	4-01-85-116
76	4-01-85-76	118	4-01-85-118
78	4-01-85-78	120	4-01-85-120
80	4-01-85-80		



▲
**ВИНТ БЛОКИРУЮЩИЙ
 самонарезающий**
**LOCKING SCREW
 self-tapping**
ø 4,5



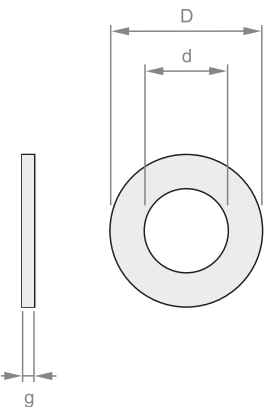
L [mm]	⊙	L [mm]	⊙
16	4-01-86-16	60	4-01-86-60
18	4-01-86-18	62	4-01-86-62
20	4-01-86-20	64	4-01-86-64
22	4-01-86-22	66	4-01-86-66
24	4-01-86-24	68	4-01-86-68
26	4-01-86-26	70	4-01-86-70
28	4-01-86-28	72	4-01-86-72
30	4-01-86-30	74	4-01-86-74
32	4-01-86-32	76	4-01-86-76
34	4-01-86-34	78	4-01-86-78
36	4-01-86-36	80	4-01-86-80
38	4-01-86-38	82	4-01-86-82
40	4-01-86-40	84	4-01-86-84
42	4-01-86-42	86	4-01-86-86
44	4-01-86-44	88	4-01-86-88
46	4-01-86-46	90	4-01-86-90
48	4-01-86-48	92	4-01-86-92
50	4-01-86-50	94	4-01-86-94
52	4-01-86-52	96	4-01-86-96
54	4-01-86-54	98	4-01-86-98
56	4-01-86-56	100	4-01-86-100
58	4-01-86-58		



ВИНТ GARDEN'S
 самонарезающий - самосверлящий
GARDEN'S SCREW
 self-tapping - self-drilling
ø 8,0mm



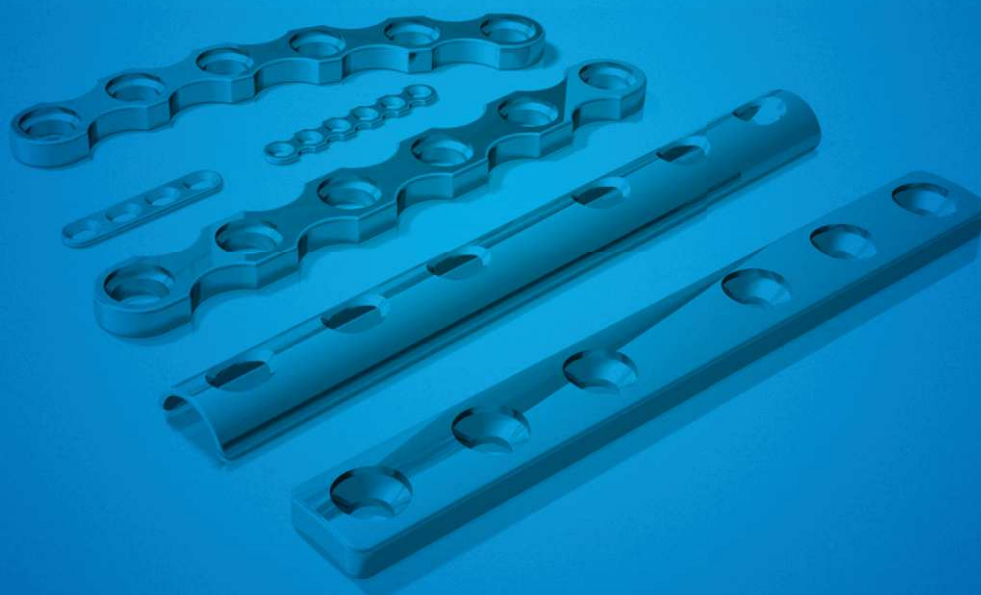
L [mm]	A [mm]	
55	25	4-01-87-55
60	25	4-01-87-60
65	30	4-01-87-65
70	30	4-01-87-70
75	35	4-01-87-75
80	35	4-01-87-80
85	40	4-01-87-85
90	40	4-01-87-90
95	45	4-01-87-95
100	45	4-01-87-100
105	45	4-01-87-105
110	45	4-01-87-110
115	45	4-01-87-115
120	50	4-01-87-120
125	50	4-01-87-125
130	55	4-01-87-130
135	55	4-01-87-135
140	60	4-01-87-140
145	60	4-01-87-145
150	65	4-01-87-150



ШАЙБА
WASHER

g [mm]	d [mm]	D [mm]	ø винта	№ кат.
1,5	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	13	6,5	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	7,0	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

ПЛАСТИНЫ КОСТНЫЕ ПРЯМЫЕ / STRAIGHT BONE PLATES

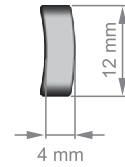
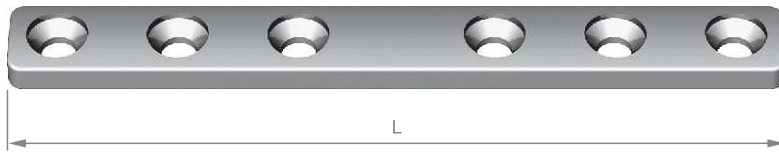


MEDGAL

сделано в польше - polish manufacturer

ДОСТУПНЫЕ ТИПЫ ПЛАСТИН / AVAILABLE TYPES OF PLATES

Первая цифра № в каталоге First part of REF №.	Типы пластин / Types of plates
4	Сталь / Steel plates
1	Титан / Titanium plates
5	Покрытие нано-кристаллическим / Nano - cristal diamond coated алмазом

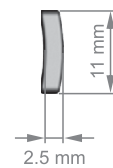


ПЛАСТИНА УЗКАЯ, ТОЛСТАЯ
NARROW PLATE, THICK

4 x 12 mm

отверстия под винты / screws: \varnothing 4,5 mm

L [mm]	отверстия holes	№ кат.	L [mm]	отверстия holes	№ кат.
39	2	4-02-01-02	183	11	4-02-01-11
55	3	4-02-01-03	199	12	4-02-01-12
71	4	4-02-01-04	215	13	4-02-01-13
87	5	4-02-01-05	231	14	4-02-01-14
103	6	4-02-01-06	247	15	4-02-01-15
119	7	4-02-01-07	263	16	4-02-01-16
135	8	4-02-01-08	279	17	4-02-01-17
151	9	4-02-01-09	295	18	4-02-01-18
167	10	4-02-01-10			

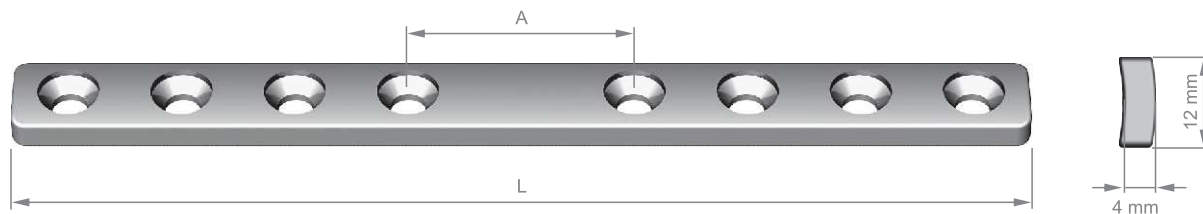


ПЛАСТИНА УЗКАЯ, ТОНКАЯ
NARROW PLATE, THIN

2,5 x 11 mm

отверстия под винты / screws: \varnothing 4,5 mm

L [mm]	отверстия holes	№ кат.	L [mm]	отверстия holes	№ кат.
39	2	4-02-02-02	167	10	4-02-02-10
55	3	4-02-02-03	183	11	4-02-02-11
71	4	4-02-02-04	199	12	4-02-02-12
87	5	4-02-02-05	215	13	4-02-02-13
103	6	4-02-02-06	231	14	4-02-02-14
119	7	4-02-02-07	247	15	4-02-02-15
135	8	4-02-02-08	263	16	4-02-02-16
151	9	4-02-02-09	295	18	4-02-02-18

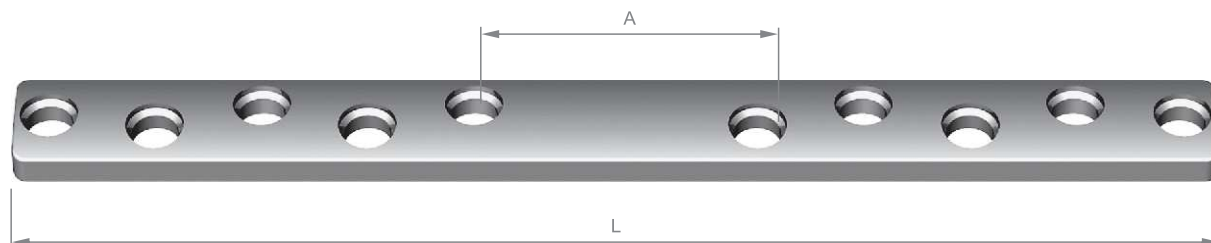


▲ ПЛАСТИНА УЗКАЯ, ТОЛСТАЯ - 8 отверстий
NARROW PLATE, THICK - 8 holes

4,0 x 12 mm

отверстия под винты / screws: \varnothing 4,5 mm

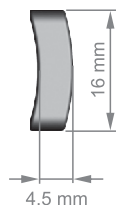
L [mm]	A [mm]	№ кат.	L [mm]	A [mm]	№ кат.
135	30	4-02-71-30	175	70	4-02-71-70
145	40	4-02-71-40	185	80	4-02-71-80
155	50	4-02-71-50	195	90	4-02-71-90
165	60	4-02-71-60			



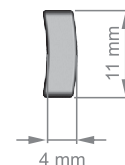
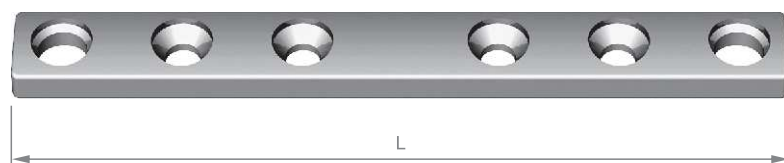
▲ ПЛАСТИНА ШИРОКАЯ, ТОЛСТАЯ - 10 отверстий
WIDE PLATE, THICK - 10 holes

4,5 x 16 mm

отверстия под винты / screws: \varnothing 4,5 mm



L [mm]	A [mm]	№ кат.	L [mm]	A [mm]	№ кат.
170	40	4-02-72-40	220	90	4-02-72-90
180	50	4-02-72-50	230	100	4-02-72-100
190	60	4-02-72-60	240	110	4-02-72-110
200	70	4-02-72-70	250	120	4-02-72-120
210	80	4-02-72-80			

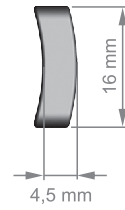


▲ ПЛАСТИНА УЗКАЯ, ТОЛСТАЯ
NARROW PLATE, THICK

4 x 11 mm

отверстия под винты / screws: \varnothing 4,5/ \varnothing 6,5 mm

L [mm]	отверстия holes	№ кат.	L [mm]	отверстия holes	№ кат.
39	2	4-02-04-02	167	10	4-02-04-10
55	3	4-02-04-03	183	11	4-02-04-11
71	4	4-02-04-04	199	12	4-02-04-12
87	5	4-02-04-05	215	13	4-02-04-13
103	6	4-02-04-06	231	14	4-02-04-14
119	7	4-02-04-07	247	15	4-02-04-15
135	8	4-02-04-08	263	16	4-02-04-16
151	9	4-02-04-09	279	18	4-02-04-18

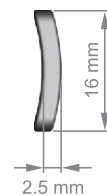
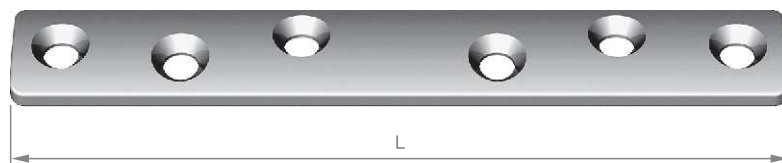


ПЛАСТИНА ШИРОКАЯ, ТОЛСТАЯ
WIDE PLATE, THICK

4,5 x 16 mm

отверстия под винты / screws: \varnothing 4,5/ \varnothing 6,5 mm

L [mm]	отверстия holes	№ кат.	L [mm]	отверстия holes	№ кат.
71	4	4-02-05-04	183	11	4-02-05-11
87	5	4-02-05-05	199	12	4-02-05-12
103	6	4-02-05-06	215	13	4-02-05-13
119	7	4-02-05-07	231	14	4-02-05-14
135	8	4-02-05-08	247	15	4-02-05-15
151	9	4-02-05-09	263	16	4-02-05-16
167	10	4-02-05-10	295	18	4-02-05-18

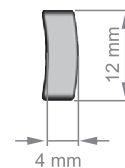


ПЛАСТИНА ШИРОКАЯ, ТОНКАЯ
WIDE PLATE, THIN

2,5 x 16 mm

отверстия под винты / screws: \varnothing 4,5 mm

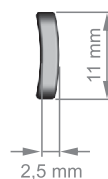
L [mm]	отверстия holes	№ кат.	L [mm]	отверстия holes	№ кат.
71	4	4-02-07-04	199	12	4-02-07-12
87	5	4-02-07-05	215	13	4-02-07-13
103	6	4-02-07-06	231	14	4-02-07-14
119	7	4-02-07-07	247	15	4-02-07-15
135	8	4-02-07-08	263	16	4-02-07-16
151	9	4-02-07-09	279	17	4-02-07-17
167	10	4-02-07-10	295	18	4-02-07-18
183	11	4-02-07-11			



ПЛАСТИНА УЗКАЯ САМОКОМПРЕССИОННАЯ, ТОЛСТАЯ
AUTOCOMPRESSION NARROW PLATE, THICK
4 x 12 mm

отверстия под винты / screws: \varnothing 4,5 mm

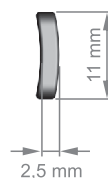
L [mm]	отверстия holes	№ кат.	L [mm]	отверстия holes	№ кат.
39	2	4-02-08-02	183	11	4-02-08-11
55	3	4-02-08-03	199	12	4-02-08-12
71	4	4-02-08-04	215	13	4-02-08-13
87	5	4-02-08-05	231	14	4-02-08-14
103	6	4-02-08-06	247	15	4-02-08-15
119	7	4-02-08-07	263	16	4-02-08-16
135	8	4-02-08-08	279	17	4-02-08-17
151	9	4-02-08-09	295	18	4-02-08-18
167	10	4-02-08-10			



ПЛАСТИНА УЗКАЯ САМОКОМПРЕССИОННАЯ, ТОНКАЯ
AUTOCOMPRESSION NARROW PLATE, THIN
2,5 x 11 mm

отверстия под винты / screws: \varnothing 3,5 mm

L [mm]	отверстия holes	№ кат.
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



ПЛАСТИНА УЗКАЯ САМОКОМПРЕССИОННАЯ, ТОНКАЯ
AUTOCOMPRESSION NARROW PLATE, THIN
2,5 x 11 mm

отверстия под винты / screws: \varnothing 4,0 mm

L [mm]	отверстия holes	№ кат.
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



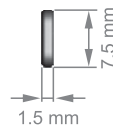
ПЛАСТИНА ШИРОКАЯ САМОКОМПРЕССИОННАЯ, ТОЛСТАЯ

AUTOCOMPRESSION NARROW PLATE, THICK

4 x 11 mm

отверстия под винты / screws: \varnothing 4,5/ \varnothing 6,5 mm

L [mm]	отверстия holes	№ кат.	L [mm]	отверстия holes	№ кат.
87	5	4-02-17-05	200	12	4-02-17-12
103	6	4-02-17-06	220	13	4-02-17-13
119	7	4-02-17-07	240	14	4-02-17-14
135	8	4-02-17-08	260	15	4-02-17-15
167	10	4-02-17-10	280	16	4-02-17-16



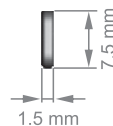
ПЛАСТИНА МАЛАЯ

SMALL PLATE

1,5 x 7,5 mm

отверстия под винты / screws: \varnothing 2,7 mm

L [mm]	отверстия holes	№ кат.	L [mm]	отверстия holes	№ кат.
16	2	4-02-13-02	64	8	4-02-13-08
24	3	4-02-13-03	72	9	4-02-13-09
32	4	4-02-13-04	80	10	4-02-13-10
40	5	4-02-13-05	88	11	4-02-13-11
48	6	4-02-13-06	96	12	4-02-13-12
56	7	4-02-13-07			



ПЛАСТИНА МАЛАЯ

SMALL PLATE

1,5 x 7,5 mm

отверстия под винты / screws: \varnothing 3,5 mm

L [mm]	отверстия holes	№ кат.	L [mm]	отверстия holes	№ кат.
16	2	4-02-14-02	63	8	4-02-14-08
23	3	4-02-14-03	71	9	4-02-14-09
31	4	4-02-14-04	79	10	4-02-14-10
39	5	4-02-14-05	87	11	4-02-14-11
47	6	4-02-14-06	95	12	4-02-14-12
55	7	4-02-14-07			

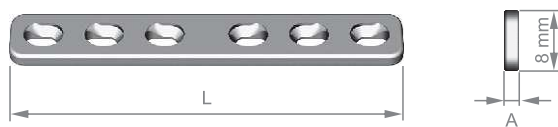


ПЛАСТИНА МАЛАЯ САМОКОМПРЕССИОННАЯ

2,5 x 8 mm

отверстия под винты / screws: \varnothing 2,7 mm

L [mm]	отверстия holes	№ кат.
20	2	4-02-11-02
28	3	4-02-11-03
36	4	4-02-11-04
44	5	4-02-11-05
52	6	4-02-11-06
60	7	4-02-11-07
68	8	4-02-11-08
76	9	4-02-11-09
84	10	4-02-11-10
92	11	4-02-11-11
100	12	4-02-11-12
116	14	4-02-11-14
132	16	4-02-11-16



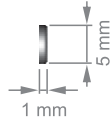
ПЛАСТИНА МАЛАЯ САМОКОМПРЕССИОННАЯ

AUTOCOMPRESSION SMALL PLATE

A x 8 mm

отверстия под винты / screws: \varnothing 2,0 mm

L [mm]	отверстия holes	№ кат.
A=2,0mm		
20	2	4-02-12-02
28	3	4-02-12-03
36	4	4-02-12-04
44	5	4-02-12-05
52	6	4-02-12-06
60	7	4-02-12-07
68	8	4-02-12-08
76	9	4-02-12-09
84	10	4-02-12-10
92	11	4-02-12-11
100	12	4-02-12-12
116	14	4-02-12-14
132	16	4-02-12-16
A=2,5mm		
68	8	4-02-48-08
76	9	4-02-48-09
84	10	4-02-48-10
92	11	4-02-48-11
100	12	4-02-48-12

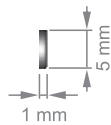


ПЛАСТИНА МАЛАЯ
SMALL PLATE

1 x 5 mm

отверстия под винты / screws: \varnothing 2,0 mm

L [mm]	отверстия holes	№ кат.
12	2	4-02-37-02
16	3	4-02-37-03
20	4	4-02-37-04
24	5	4-02-37-05
28	6	4-02-37-06
32	7	4-02-37-07
36	8	4-02-37-08

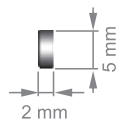
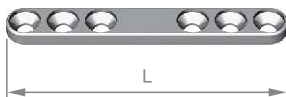


ПЛАСТИНА МАЛАЯ
SMALL PLATE

1 x 5 mm

отверстия под винты / screws: \varnothing 2,0 mm

L [mm]	отверстия holes	№ кат.
12	2	4-02-15-02
18	3	4-02-15-03
24	4	4-02-15-04
30	5	4-02-15-05
36	6	4-02-15-06
48	8	4-02-15-08

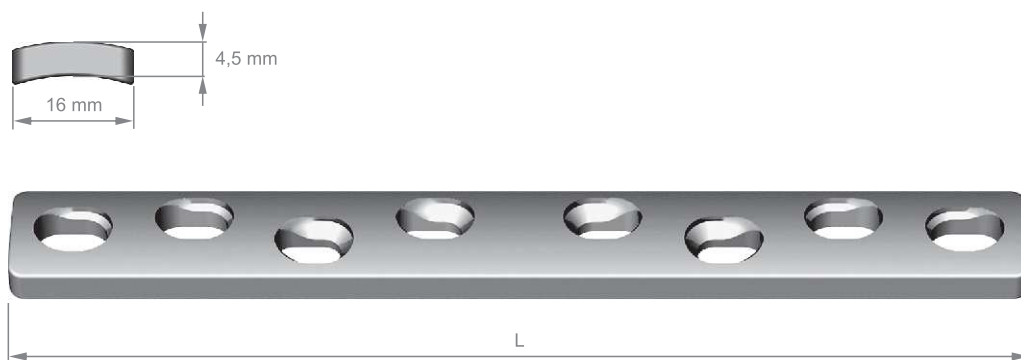


ПЛАСТИНА МАЛАЯ, ТОЛСТАЯ
SMALL PLATE, THICK

2 x 5 mm

отверстия под винты / screws: \varnothing 2,0 mm

L [mm]	отверстия holes	№ кат.
17	2	4-02-16-02
27	4	4-02-16-04
37	6	4-02-16-06
47	8	4-02-16-08
57	10	4-02-16-10
67	12	4-02-16-12
77	14	4-02-16-14
87	16	4-02-16-16

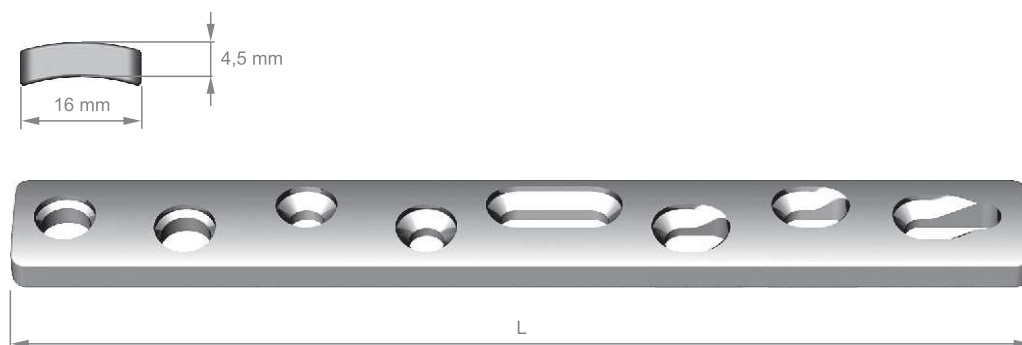


▲ ПЛАСТИНА ШИРОКАЯ САМОКОМПРЕССИОННАЯ, ТОЛСТАЯ
AUTOCOMPRESSION WIDE PLATE, THICK

4,5 x 16 mm

отверстия под винты / screws: \varnothing 4,5/ \varnothing 6,5 mm

L [mm]	отверстия holes	№ кат.	L [mm]	отверстия holes	№ кат.
103	6	4-02-19-06	247	15	4-02-19-15
119	7	4-02-19-07	263	16	4-02-19-16
135	8	4-02-19-08	279	17	4-02-19-17
151	9	4-02-19-09	295	18	4-02-19-18
167	10	4-02-19-10	327	20	4-02-19-20
183	11	4-02-19-11	359	22	4-02-19-22
199	12	4-02-19-12	391	24	4-02-19-24
215	13	4-02-19-13	407	25	4-02-19-25
231	14	4-02-19-14	423	26	4-02-19-26

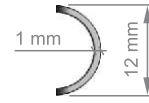


▲ ПЛАСТИНА ШИРОКАЯ САМОКОМПРЕССИОННАЯ, ТОЛСТАЯ
AUTOCOMPRESSION WIDE PLATE, THICK

4,5 x 16 mm

отверстия под винты / screws: \varnothing 4,5/ \varnothing 6,5 mm

L [mm]	отверстия holes	№ кат.	L [mm]	отверстия holes	№ кат.
103	6	4-02-21-06	199	12	4-02-21-12
119	7	4-02-21-07	231	13	4-02-21-13
135	8	4-02-21-08	252	14	4-02-21-14
151	9	4-02-21-09	273	15	4-02-21-15
167	10	4-02-21-10	294	16	4-02-21-16
183	11	4-02-21-11			



▲
ПЛАСТИНА 1/2 ТРУБКИ
1/2 TUBULAR PLATE
1 x 12 mm
 отверстия под винты / screws: \varnothing 4,5 mm

L [mm]	отверстия holes	№ кат.	L [mm]	отверстия holes	№ кат.
39	2	4-02-23-02	135	8	4-02-23-08
55	3	4-02-23-03	151	9	4-02-23-09
71	4	4-02-23-04	167	10	4-02-23-10
87	5	4-02-23-05	183	11	4-02-23-11
103	6	4-02-23-06	199	12	4-02-23-12
119	7	4-02-23-07			



▲
ПЛАСТИНА 1/3 ТРУБКИ
1/3 TUBULAR PLATE
1 x 10 mm
 отверстия под винты / screws: \varnothing 4,5 mm

L [mm]	отверстия holes	№ кат.	L [mm]	отверстия holes	№ кат.
39	2	4-02-24-02	135	8	4-02-24-08
55	3	4-02-24-03	151	9	4-02-24-09
71	4	4-02-24-04	167	10	4-02-24-10
87	5	4-02-24-05	183	11	4-02-24-11
103	6	4-02-24-06	199	12	4-02-24-12
119	7	4-02-24-07			



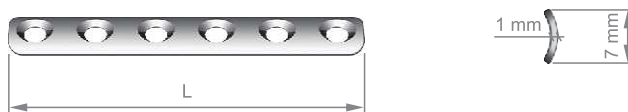
▲ ПЛАСТИНА 1/3 ТРУБКИ

1/3 TUBULAR PLATE

1 x 9 mm

отверстия под винты / screws \varnothing 3,5 / \varnothing 4,0 mm

L [mm]	отверстия holes	№ кат.	L [mm]	отверстия holes	№ кат.
25	2	4-02-25-02	97	8	4-02-25-08
37	3	4-02-25-03	109	9	4-02-25-09
49	4	4-02-25-04	121	10	4-02-25-10
61	5	4-02-25-05	133	11	4-02-25-11
73	6	4-02-25-06	145	12	4-02-25-12
85	7	4-02-25-07			



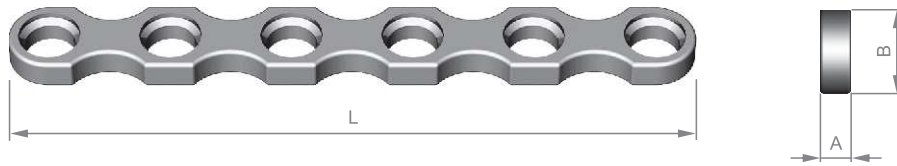
▲ ПЛАСТИНА 1/3 ТРУБКИ

1/3 TUBULAR PLATE

1 x 7 mm

отверстия под винты / screws: \varnothing 2,7 mm

L [mm]	отверстия holes	№ кат.	L [mm]	отверстия holes	№ кат.
23	3	4-02-27-03	63	8	4-02-27-08
31	4	4-02-27-04	71	9	4-02-27-09
39	5	4-02-27-05	79	10	4-02-27-10
47	6	4-02-27-06	87	11	4-02-27-11
55	7	4-02-27-07	95	12	4-02-27-12



**ПЛАСТИНА ПРЯМАЯ РЕКОНСТРУКТИВНАЯ
ДЛЯ КОСТЕЙ ТАЗА**

**RECONSTRUCTION STRAIGHT PLATES
FOR PELVIS**

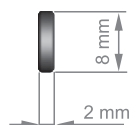
A x B mm

отверстия под винты / screws: \varnothing 6,5 mm

отверстия под винты / screws: \varnothing 4,5 mm

отверстия под винты / screws: \varnothing 3,5/ \varnothing 4,0 mm

L [mm]	отверстия holes	№ кат.	L [mm]	отверстия holes	№ кат.
A=4,0 mm; B=11 mm (\varnothing 6,5 mm)					
59	4	4-02-29-04	187	12	4-02-29-12
91	6	4-02-29-06	219	14	4-02-29-14
123	8	4-02-29-08	251	16	4-02-29-16
155	10	4-02-29-10	283	18	4-02-29-18
A=2,5 mm; B=11 mm (\varnothing 6,5 mm)					
59	4	4-02-30-04	187	12	4-02-30-12
91	6	4-02-30-06	219	14	4-02-30-14
123	8	4-02-30-08	251	16	4-02-30-16
155	10	4-02-30-10	283	18	4-02-30-18
A=4,0 mm; B=11 mm (\varnothing 4,5 mm)					
59	4	4-02-36-04	187	12	4-02-36-12
91	6	4-02-36-06	219	14	4-02-36-14
123	8	4-02-36-08	251	16	4-02-36-16
155	10	4-02-36-10	283	18	4-02-36-18
A=2,5 mm; B=11 mm (\varnothing 4,5 mm)					
59	4	4-02-41-04	187	12	4-02-41-12
91	6	4-02-41-06	219	14	4-02-41-14
123	8	4-02-41-08	251	16	4-02-41-16
155	10	4-02-41-10	283	18	4-02-41-18
A=2,5 mm; B=11 mm (\varnothing 3,5 / \varnothing 4,0 mm)					
59	4	4-02-45-04	155	10	4-02-45-10
91	6	4-02-45-06	187	12	4-02-45-12
123	8	4-02-45-08	219	14	4-02-45-14
A=2,5 mm; B=10 mm (\varnothing 3,5 / \varnothing 4,0 mm)					
48	4	4-02-49-04	144	12	4-02-49-12
60	5	4-02-49-05	168	14	4-02-49-14
72	6	4-02-49-06	192	16	4-02-49-16
84	7	4-02-49-07	216	18	4-02-49-18
96	8	4-02-49-08	240	20	4-02-49-20
108	9	4-02-49-09	264	22	4-02-49-22
120	10	4-02-49-10	288	24	4-02-49-24
A=2,0 mm; B=10 mm (\varnothing 3,5 / \varnothing 4,0 mm)					
22	2	4-02-53-02	142	12	4-02-53-12
34	3	4-02-53-03	166	14	4-02-53-14
46	4	4-02-53-04	190	16	4-02-53-16
58	5	4-02-53-05	204	18	4-02-53-18
70	6	4-02-53-06	238	20	4-02-53-20
94	8	4-02-53-08	262	22	4-02-53-22
118	10	4-02-53-10			



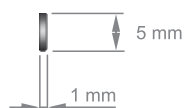
**ПЛАСТИНА ПРЯМАЯ РЕКОНСТРУКТИВНАЯ
ДЛЯ КОСТЕЙ ТАЗА**

**RECONSTRUCTION STRAIGHT PLATE
FOR PELVIS**

2 x 8 mm

отверстия под винты / screws: **ø 2,7 mm**

L [mm]	отверстия holes	№ кат.	L [mm]	отверстия holes	№ кат.
16	2	4-02-54-02	80	10	4-02-54-10
24	3	4-02-54-03	96	12	4-02-54-12
32	4	4-02-54-04	112	14	4-02-54-14
40	5	4-02-54-05	128	16	4-02-54-16
48	6	4-02-54-06	144	18	4-02-54-18
64	8	4-02-54-08	160	20	4-02-54-20



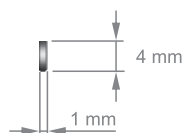
**ПЛАСТИНА ПРЯМАЯ РЕКОНСТРУКТИВНАЯ
ДЛЯ КОСТЕЙ ТАЗА**

**RECONSTRUCTION STRAIGHT PLATE
FOR PELVIS**

1 x 5 mm

отверстия под винты / screws: **ø 2,0 mm**

L [mm]	отверстия holes	№ кат.	L [mm]	отверстия holes	№ кат.
20	4	4-02-55-04	80	16	4-02-55-16
30	6	4-02-55-06	90	18	4-02-55-18
40	8	4-02-55-08	100	20	4-02-55-20
50	10	4-02-55-10	110	22	4-02-55-22
60	12	4-02-55-12	120	24	4-02-55-24
70	14	4-02-55-14	130	26	4-02-55-26



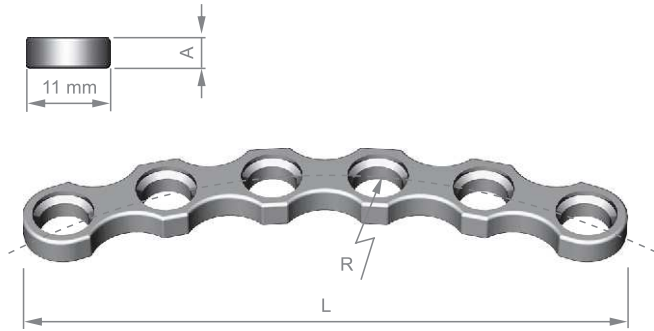
**ПЛАСТИНА ПРЯМАЯ РЕКОНСТРУКТИВНАЯ
ДЛЯ КОСТЕЙ ТАЗА**

**RECONSTRUCTION STRAIGHT PLATE
FOR PELVIS**

1 x 4 mm

отверстия под винты / screws: **ø 1,5 mm**

L [mm]	отверстия holes	№ кат.	L [mm]	отверстия holes	№ кат.
16	4	4-02-56-04	64	16	4-02-56-16
24	6	4-02-56-06	72	18	4-02-56-18
32	8	4-02-56-08	80	20	4-02-56-20
40	10	4-02-56-10	88	22	4-02-56-22
48	12	4-02-56-12	96	24	4-02-56-24
56	14	4-02-56-14	104	26	4-02-56-26



**ПЛАСТИНА ИЗОГНУТАЯ РЕКОНСТРУКТИВНАЯ
ДЛЯ КОСТЕЙ ТАЗА**

**RECONSTRUCTION CURVE PLATES
FOR PELVIS**

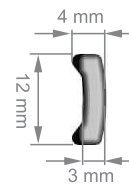
A x 11 mm

отверстия под винты / screws: \varnothing 6,5 mm

отверстия под винты / screws: \varnothing 4,5 mm

отверстия под винты / screws: \varnothing 3,5/ \varnothing 4,0 mm

L [mm]	R[mm]	отверстия holes	Nr. kat.	L [mm]	R [mm]	отверстия holes	Nr. kat.
A=4,0 mm B=11 mm (\varnothing 6,5 mm)							
57	80	4	4-02-31-04	58	100	4	4-02-32-04
86	80	6	4-02-31-06	88	100	6	4-02-32-06
111	80	8	4-02-31-08	115	100	8	4-02-32-08
132	80	10	4-02-31-10	139	100	10	4-02-32-10
147	80	12	4-02-31-12	160	100	12	4-02-32-12
157	80	14	4-02-31-14	178	100	14	4-02-32-14
163	80	16	4-02-31-16	198	100	16	4-02-32-16
171	80	18	4-02-31-18	211	100	18	4-02-32-18
A=2,5 mm B=11 mm (\varnothing 6,5 mm)							
57	80	4	4-02-33-04	58	100	4	4-02-34-04
86	80	6	4-02-33-06	88	100	6	4-02-34-06
111	80	8	4-02-33-08	115	100	8	4-02-34-08
132	80	10	4-02-33-10	139	100	10	4-02-34-10
147	80	12	4-02-33-12	160	100	12	4-02-34-12
157	80	14	4-02-33-14	178	100	14	4-02-34-14
163	80	16	4-02-33-16	198	100	16	4-02-34-16
171	80	18	4-02-33-18	211	100	18	4-02-34-18
A=4,0 mm B=11 mm (\varnothing 4,5 mm)							
57	80	4	4-02-38-04	58	100	4	4-02-39-04
86	80	6	4-02-38-06	88	100	6	4-02-39-06
111	80	8	4-02-38-08	115	100	8	4-02-39-08
132	80	10	4-02-38-10	139	100	10	4-02-39-10
147	80	12	4-02-38-12	160	100	12	4-02-39-12
157	80	14	4-02-38-14	178	100	14	4-02-39-14
163	80	16	4-02-38-16	198	100	16	4-02-39-16
171	80	18	4-02-38-18	211	100	18	4-02-39-18
A=2,5 mm B=11 mm (\varnothing 4,5 mm)							
57	80	4	4-02-43-04	58	100	4	4-02-44-04
86	80	6	4-02-43-06	88	100	6	4-02-44-06
111	80	8	4-02-43-08	115	100	8	4-02-44-08
132	80	10	4-02-43-10	139	100	10	4-02-44-10
147	80	12	4-02-43-12	160	100	12	4-02-44-12
157	80	14	4-02-43-14	178	100	14	4-02-44-14
163	80	16	4-02-43-16	198	100	16	4-02-44-16
171	80	18	4-02-43-18	211	100	18	4-02-44-18
A=2,5 mm B=11 mm (\varnothing 3,5 / \varnothing 4,0 mm)							
57	80	4	4-02-46-04	58	100	4	4-02-47-04
86	80	6	4-02-46-06	88	100	6	4-02-47-06
111	80	8	4-02-46-08	115	100	8	4-02-47-08
132	80	10	4-02-46-10	139	100	10	4-02-47-10
147	80	12	4-02-46-12	160	100	12	4-02-47-12
157	80	14	4-02-46-14	178	100	14	4-02-47-14
A=3,5 mm B=11 mm (\varnothing 4,5 mm)							
46	80	4	4-02-50-04	48	100	4	4-02-51-04
72	80	6	4-02-50-06	74	100	6	4-02-51-06
98	80	8	4-02-50-08	98	100	8	4-02-51-08
116	80	10	4-02-50-10	122	100	10	4-02-51-10
138	80	12	4-02-50-12	144	100	12	4-02-51-12
146	80	14	4-02-50-14	164	100	14	4-02-51-14
158	80	16	4-02-50-16	188	100	16	4-02-51-16
168	80	18	4-02-50-18	210	100	18	4-02-51-18



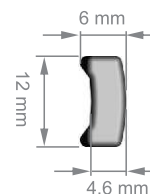
▲ ПЛАСТИНА УЗКАЯ КОМПРЕССИОННАЯ С ОГРАНИЧЕННЫМ КОНТАКТОМ, ТОНКАЯ

NARROW COMPRESSION PLATE WITH LIMITED CONTACT, THIN

4 x 12 mm

отверстия под винты / screws: \varnothing 3,5 mm

L [mm]	отверстия holes	№ кат.
51	4	4-02-110-04
64	5	4-02-110-05
77	6	4-02-110-06
90	7	4-02-110-07
103	8	4-02-110-08
116	9	4-02-110-09
129	10	4-02-110-10
142	11	4-02-110-11
155	12	4-02-110-12



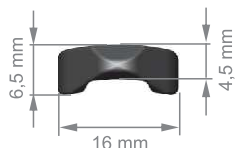
▲ ПЛАСТИНА УЗКАЯ КОМПРЕССИОННАЯ С ОГРАНИЧЕННЫМ КОНТАКТОМ, ТОЛСТАЯ

NARROW COMPRESSION PLATE WITH LIMITED CONTACT, THICK

6 x 12 mm

отверстия под винты / screws: \varnothing 3,5 mm

L [mm]	отверстия holes	№ кат.
51	4	4-02-111-04
64	5	4-02-111-05
77	6	4-02-111-06
90	7	4-02-111-07
103	8	4-02-111-08
116	9	4-02-111-09
129	10	4-02-111-10
142	11	4-02-111-11
155	12	4-02-111-12



▲ ПЛАСТИНА ШИРОКАЯ КОМПРЕССИОННАЯ, ТОЛСТАЯ

PLYTKA SZEROKA, KOMPRESYJNA, GRUBA

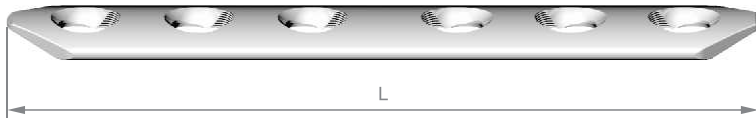
WIDE PLATE COMPRESSION, THICK

6,5 x 16 mm

otwory pod wkręty / screws: \varnothing 4,5 / \varnothing 6,5 mm

отверстия под винты

L [mm]	отверстия holes	№ кат.
110	6	4-02-121-06
128	7	4-02-121-07
146	8	4-02-121-08
164	9	4-02-121-09
182	10	4-02-121-10
200	11	4-02-121-11
218	12	4-02-121-12
236	13	4-02-121-13
254	14	4-02-121-14
272	15	4-02-121-15
290	16	4-02-121-16
308	17	4-02-121-17
326	18	4-02-121-18



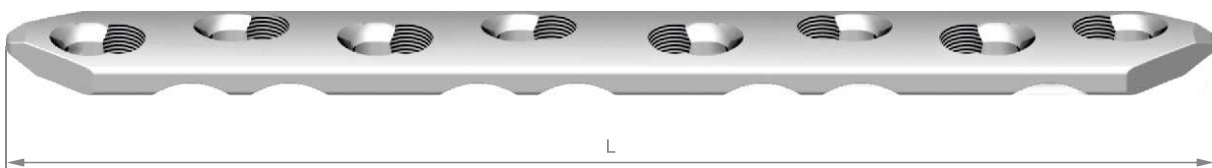
▲
**ПЛАСТИНА УЗКАЯ БЛОКИРУЮЩАЯ,
 КОМПРЕССИОННАЯ, ТОНКАЯ**
NARROW BLOCKING PLATE, THIN, COMPRESSION
2,5 x 12 mm
 отверстия под винты / screws: **ø 3,5 mm**

L [mm]	отверстия holes	№ кат.
100	6	4-02-118-06
115	7	4-02-118-07
130	8	4-02-118-08
145	9	4-02-118-09
160	10	4-02-118-10
175	11	4-02-118-11
190	12	4-02-118-12
205	13	4-02-118-13
220	14	4-02-118-14
235	15	4-02-118-15
250	16	4-02-118-16
265	17	4-02-118-17
280	18	4-02-118-18



▲
**ПЛАСТИНА УЗКАЯ БЛОКИРУЮЩАЯ, КОМПРЕССИОННАЯ,
 С ОГРАНИЧЕННЫМ КОНТАКТОМ,
 ТОНКАЯ**
**NARROW BLOCKING PLATE COMPRESSION
 WITH LIMITED CONTACT,
 THICK**
4,0 x 12 mm
 отверстия под винты / screws: **ø 3,5 mm; 4,0 mm**

L [mm]	отверстия holes	№ кат.
100	6	4-02-116-06
115	7	4-02-116-07
130	8	4-02-116-08
145	9	4-02-116-09
160	10	4-02-116-10
175	11	4-02-116-11
190	12	4-02-116-12
205	13	4-02-116-13
220	14	4-02-116-14
235	15	4-02-116-15
250	16	4-02-116-16
265	17	4-02-116-17
280	18	4-02-116-18



▲
**ПЛАСТИНА ШИРОКАЯ БЛОКИРУЮЩАЯ,
 С ОГРАНИЧЕННЫМ КОНТАКТОМ, ТОЛСТАЯ**
**WIDE BLOCKING PLATE, THICK, COMPRESSION,
 WITH LIMITED CONTACT**
4,4 x 16 mm
 отверстия под винты / screws: **ø 4,5 mm; 5,0 mm**

L [mm]	отверстия holes	№ кат.
103	5	4-02-113-05
122	6	4-02-113-06
141	7	4-02-113-07
160	8	4-02-113-08
179	9	4-02-113-09
198	10	4-02-113-10
217	11	4-02-113-11
236	12	4-02-113-12
255	13	4-02-113-13
274	14	4-02-113-14
293	15	4-02-113-15
312	16	4-02-113-16
331	17	4-02-113-17
350	18	4-02-113-18

ПЛАСТИНЫ КОСТНЫЕ ФИГУРНЫЕ / SHAPED BONE PLATES

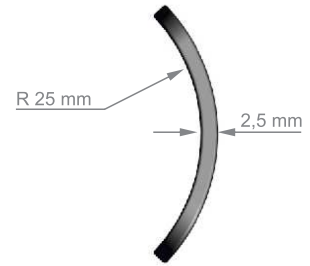
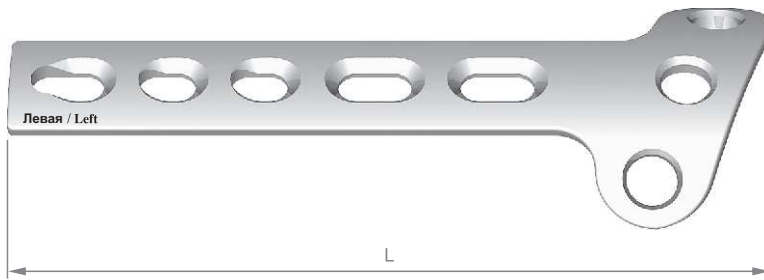


MEDGAL

сделано в польше - polish manufacturer

ДОСТУПНЫЕ ТИПЫ ПЛАСТИН / AVAILABLE TYPES OF PLATES

Первая цифра № в каталоге First part of REF №.	Типы пластин / Types of plates
4	Сталь / Steel plates
1	Титан / Titanium plates
5	Покрытие нано-кристаллическим / Nano - cristal diamond coated алмазом

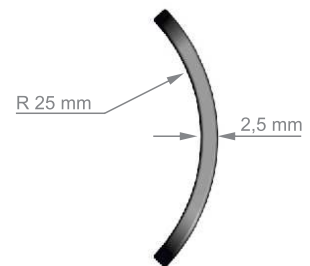
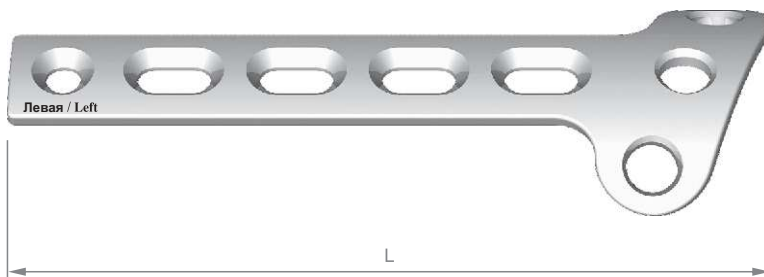


**ПЛАСТИНА САМОКОМПРЕССИОННАЯ
ДЛЯ ПЛЕЧЕВОЙ КОСТИ**

**AUTOCOMPRESSION
HUMERUS BONE PLATE**

отверстия под винты / screws: $\varnothing 4,5/\varnothing 6,5$ mm

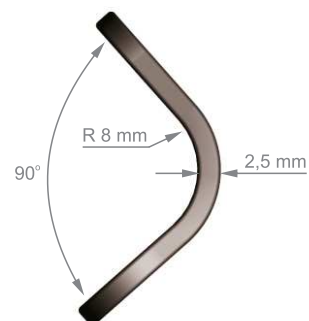
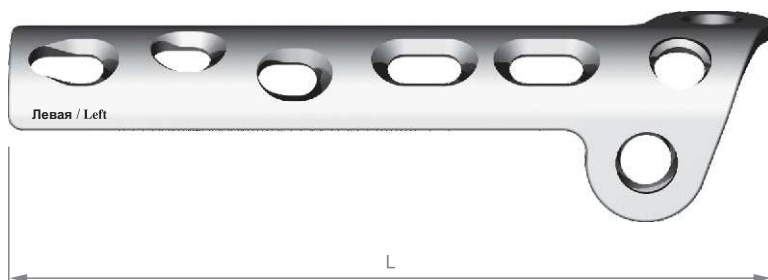
L [mm]	отверстия holes	Левая/Left	Правая/Right
69	3	4-04-01-03	4-04-02-03
85	4	4-04-01-04	4-04-02-04
101	5	4-04-01-05	4-04-02-05
117	6	4-04-01-06	4-04-02-06
133	7	4-04-01-07	4-04-02-07



**ПЛАСТИНА ДЛЯ ПЛЕЧЕВОЙ КОСТИ
HUMERUS BONE PLATE**

отверстия под винты / screws: $\varnothing 4,5/\varnothing 6,5$ mm

L [mm]	отверстия holes	Левая/Left	Правая/Right
69	3	4-04-04-03	4-04-05-03
85	4	4-04-04-04	4-04-05-04
101	5	4-04-04-05	4-04-05-05
117	6	4-04-04-06	4-04-05-06
133	7	4-04-04-07	4-04-05-07

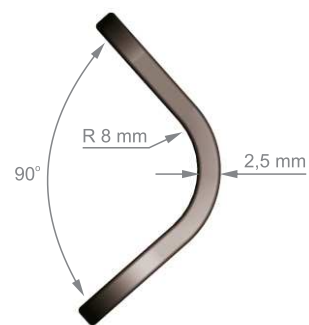
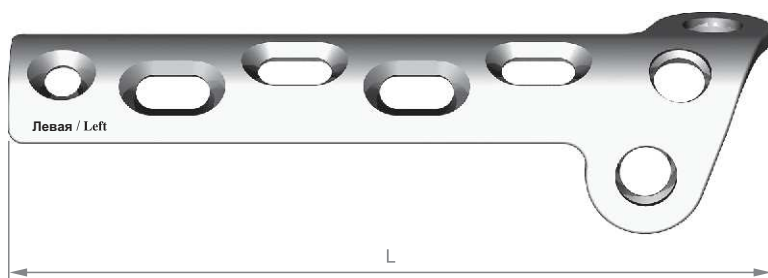


▲ ПЛАСТИНА САМОКОМПРЕССИОННАЯ
ДЛЯ БОЛЬШЕБЕРЦОВОЙ КОСТИ

AUTOCOMPRESSION
TIBIAN BONE PLATE

отверстия под винты / screws: $\varnothing 4,5/\varnothing 6,5$ mm

L [mm]	отверстия holes	Левая/Left	Правая/Right
69	3	4-04-07-03	4-04-08-03
85	4	4-04-07-04	4-04-08-04
101	5	4-04-07-05	4-04-08-05
117	6	4-04-07-06	4-04-08-06
133	7	4-04-07-07	4-04-08-07



▲ ПЛАСТИНА ДЛЯ
БОЛЬШЕБЕРЦОВОЙ КОСТИ
TIBIAN BONE PLATE

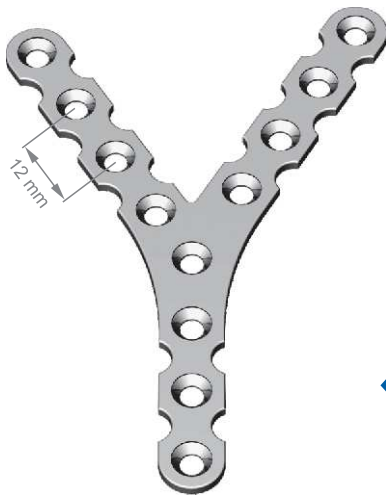
отверстия под винты / screws: $\varnothing 4,5/\varnothing 6,5$ mm

L [mm]	отверстия holes	Левая/Left	Правая/Right
69	3	4-04-10-03	4-04-11-03
85	4	4-04-10-04	4-04-11-04
101	5	4-04-10-05	4-04-11-05
117	6	4-04-10-06	4-04-11-06
133	7	4-04-10-07	4-04-11-07



▲
ПЛАСТИНА САМОКОМПРЕССИОННАЯ
"Y"- ОБРАЗНАЯ ДЛЯ ПЛЕЧЕВОЙ КОСТИ
AUTOCOMPRESSION
HUMERUS BONE PLATE "Y"
 отверстия под винты / screws: \varnothing 4,5/ \varnothing 6,5 mm

L [mm]	отверстия holes	Левая/Left	Правая/Right
82	3	4-04-13-03	4-04-14-03
94	4	4-04-13-04	4-04-14-04
112	5	4-04-13-05	4-04-14-05
124	6	4-04-13-06	4-04-14-06
136	7	4-04-13-07	4-04-14-07
148	8	4-04-13-08	4-04-14-08
160	9	4-04-13-09	4-04-14-09
172	10	4-04-13-10	4-04-14-10
184	11	4-04-13-11	4-04-14-11
196	12	4-04-13-12	4-04-14-12
208	13	4-04-13-13	4-04-14-13



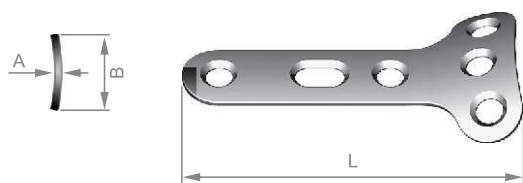
4-04-18-00

▲ **ПЛАСТИНА "Y"- ОБРАЗНАЯ**
PLATE "Y"
 отверстия под винты / screws: \varnothing 3,5/ \varnothing 4,0 mm



▲
ПЛАСТИНА "Y"- ОБРАЗНАЯ ДЛЯ
МУЛЬТИФРАГМЕНТАРНЫХ ПЕРЕЛОМОВ МЫШЦЕЛКА
"Y" PLATE FOR CONDYLAR
MULTIPLE FRAGMENT FRACTURES
 отверстия под винты / screws: \varnothing 4,5/ \varnothing 6,5 mm

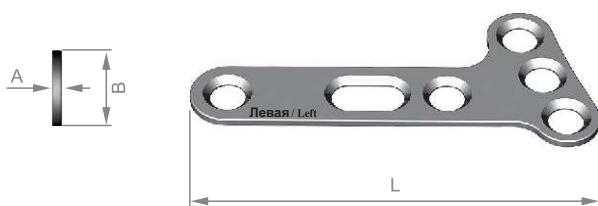
L [mm]	отверстия holes	Левая/Left	Правая/Right
148	7/6	4-04-16-07	4-04-17-07
180	9/6	4-04-16-09	4-04-17-09
221	11/6	4-04-16-11	4-04-17-11
254	13/6	4-04-16-13	4-04-17-13



ПЛАСТИНА "Т" - ОБРАЗНАЯ
PLATE "T"

отверстия под винты / screws: $\varnothing 3,5/\varnothing 4,0$ mm

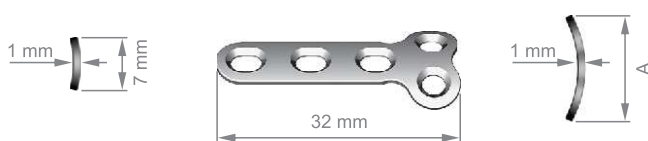
L [mm]	отверстия holes	№ кат.
A=1,0mm B=10mm		
45	3x3	4-04-20-45
50	3x3	4-04-20-50
58	4x4	4-04-20-58
67	3x5	4-04-20-67
68	3x4	4-04-20-68
78	4x6	4-04-20-78
100	4x8	4-04-20-100
A=1,2mm B=10mm		
50	3x3	4-04-58-50
57	3x4	4-04-58-57
67	3x5	4-04-58-67
77	3x6	4-04-58-77
A=1,2mm B=11mm		
50	3x3	4-04-59-50
67	3x5	4-04-59-67
68	3x5	4-04-59-68
50	4x3	4-04-60-50
56	4x4	4-04-60-56
67	4x5	4-04-60-67
78	4x6	4-04-60-78
100	4x8	4-04-60-100
128	4x8	4-04-60-128



ПЛАСТИНА "Т" - ОБРАЗНАЯ
PLATE "T"

отверстия под винты / screws: $\varnothing 3,5/\varnothing 4,0$ mm

L [mm]	отверстия holes	Левая/Left	Правая/Right
A=1,0mm B=10mm			
54	3x3	4-04-21-54	4-04-22-54
64	3x4	4-04-21-64	4-04-22-64
75	3x5	4-04-21-75	4-04-22-75
A=1,2mm B=11mm			
54	3x3	4-04-50-54	4-04-52-54
64	3x4	4-04-50-64	4-04-52-64
75	3x5	4-04-50-75	4-04-52-75
50	3x3	4-04-50-50	4-04-52-50
57	3x4	4-04-50-57	4-04-52-57
67	3x5	4-04-50-67	4-04-52-67
77	3x6	4-04-50-77	4-04-52-77



ПЛАСТИНА МИНИ "Т" - ОБРАЗНАЯ
PLATE "T" mini

отверстия под винты / screws: $\varnothing 2,7$ mm

L [mm]	A [mm]	№ кат.
32	14	4-04-25-32
32	13,5	4-04-25-33



ПЛАСТИНА МИНИ "Т" - ОБРАЗНАЯ
PLATE "T" mini

отверстия под винты / screws: $\varnothing 2,0$ mm

L [mm]	A [mm]	№ кат.
18	11	4-04-26-18
18	12	4-04-26-19



▲ ПЛАСТИНА "Т"- ОБРАЗНАЯ ДЛЯ БОЛЬШЕБЕРЦОВОЙ КОСТИ

TIBIAL PLATE "T"

отверстия под винты / screws: \varnothing 4,5 mm

L [mm]	отверстия holes	№ кат.
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

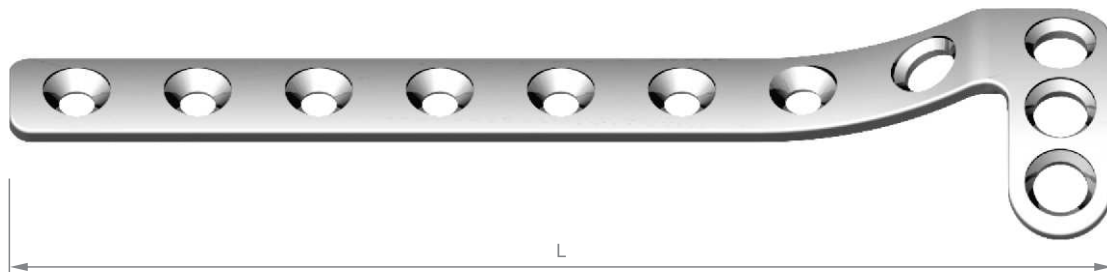


▲ ПЛАСТИНА "Т"- ОБРАЗНАЯ ДЛЯ БОЛЬШЕБЕРЦОВОЙ КОСТИ

TIBIAL PLATE "T"

отверстия под винты / screws: \varnothing 4,5 mm

L [mm]	отверстия holes	№ кат.
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

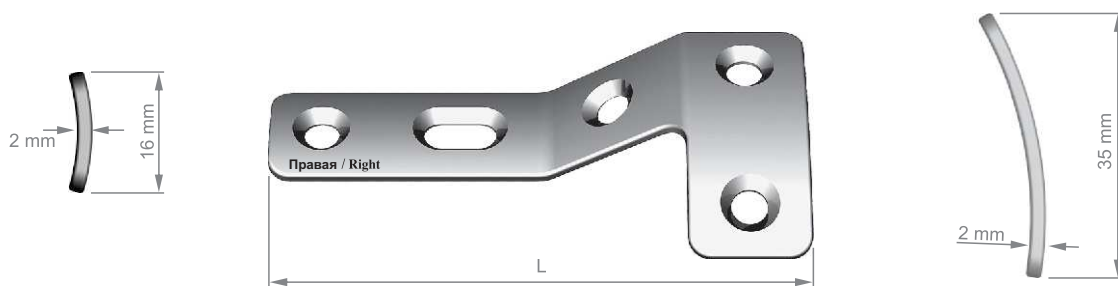


▲ ПЛАСТИНА "L"- ОБРАЗНАЯ ДЛЯ БОЛЬШЕБЕРЦОВОЙ КОСТИ

TIBIAL PLATE "L"

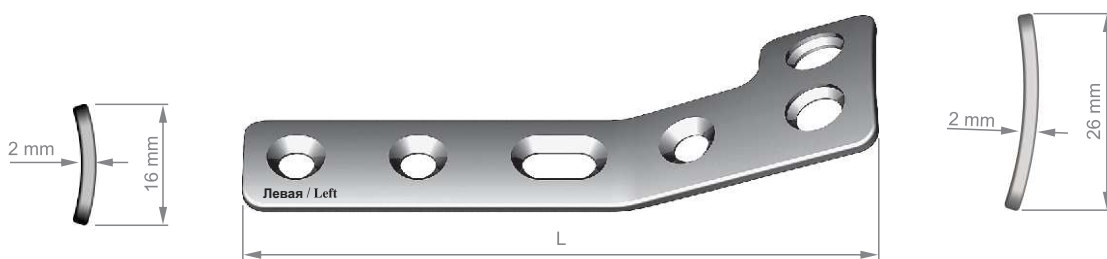
отверстия под винты / screws: \varnothing 4,5 mm

L [mm]	отверстия holes	Левая/Left	Правая/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



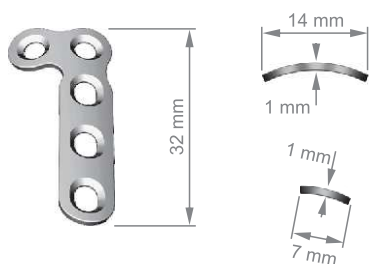
▲
ПЛАСТИНА "L"- ОБРАЗНАЯ ДЛЯ БОЛЬШЕБЕРЦОВОЙ КОСТИ
TIBIAL PLATE "L"
 отверстия под винты / screws: \varnothing 4,5 mm

L [mm]	отверстия holes	Левая/Left	Правая/Right
71	3	4-04-28-01	4-04-28-02
87	4	4-04-28-03	4-04-28-04
103	5	4-04-28-05	4-04-28-06
119	6	4-04-28-07	4-04-28-08
135	7	4-04-28-09	4-04-28-10
151	8	4-04-28-11	4-04-28-12



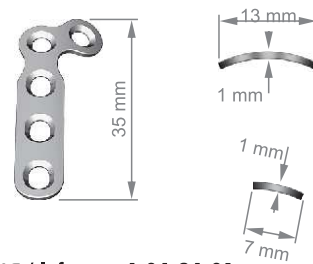
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ПЛАСТИНА "L"- ОБРАЗНАЯ ДЛЯ БОЛЬШЕБЕРЦОВОЙ КОСТИ
TIBIAL PLATE "L"
 отверстия под винты / screws: \varnothing 4,5/ \varnothing 6,5 mm

L [mm]	отверстия holes	Левая/Left	Правая/Right
84	4	4-04-29-01	4-04-29-06
100	5	4-04-29-02	4-04-29-07
116	6	4-04-29-03	4-04-29-08
132	7	4-04-29-04	4-04-29-09
148	8	4-04-29-05	4-04-29-10



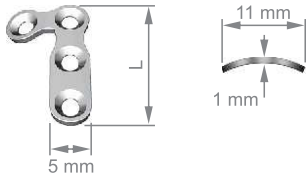
ЛЕВАЯ / left **4-04-30-01**
 ПРАВАЯ / right **4-04-30-02**

▲
ПЛАСТИНА 90 ° "L"- ОБРАЗНАЯ
PLATE "L" 90°
 отверстия под винты / screws: \varnothing 2,7 mm



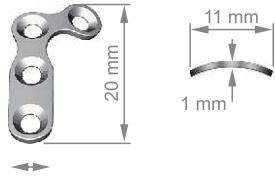
ЛЕВАЯ / left **4-04-34-01**
 ПРАВАЯ / right **4-04-34-02**

▲
ПЛАСТИНА 110 ° "L"- ОБРАЗНАЯ
PLATE "L" 110°
 отверстия под винты / screws: \varnothing 2,7 mm



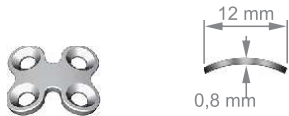
▶ ПЛАСТИНА 90 ° МИНИ "L"- ОБРАЗНАЯ
PLATE "L" 90° mini
отверстия под винты / screws: \varnothing 2,0 mm

L [mm]	Левая/Left	Правая/Right
19	4-04-32-01	4-04-32-02
26	4-04-32-05	4-04-32-06
33	4-04-32-07	4-04-32-08
40	4-04-32-09	4-04-32-10



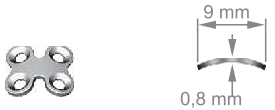
▶ ПЛАСТИНА 110 ° МИНИ "L"- ОБРАЗНАЯ
PLATE "L" 110° mini
отверстия под винты / screws: \varnothing 2,0 mm

ЛЕВАЯ / left 4-04-36-01
ПРАВАЯ / right 4-04-36-02



▶ ПЛАСТИНА МИНИ "H"- ОБРАЗНАЯ
PLATE "H" mini
отверстия под винты / screws: \varnothing 2,0 mm

4-04-31-02



▶ ПЛАСТИНА МИКРО "H"- ОБРАЗНАЯ
PLATE "H" mikro
отверстия под винты / screws: \varnothing 1,5 mm

4-04-31-01



▶ ПЛАСТИНА ДЛЯ ПЯТОЧНОЙ КОСТИ
CALCENEAL BONE PLATE
otwory pod wkręty / screws: \varnothing 2,7 mm
отверстия под винты

4-04-47-01



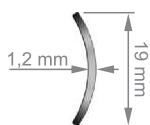
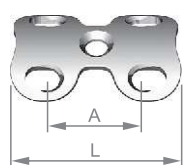
▶ ПЛАСТИНА ДЛЯ ПЯТОЧНОЙ КОСТИ
CALCENEAL BONE PLATE
отверстия под винты / screws: \varnothing 2,7 mm

4-04-47-02



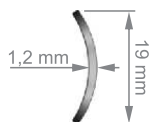
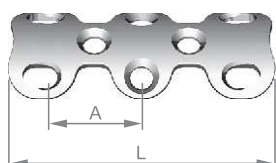
▶ ПЛАСТИНА МУЛЬТИФРАГМЕНТАРНАЯ
MULTIPLE FRAGMENT PLATE
отверстия под винты / screws: \varnothing 2,7 mm

4-04-47-03



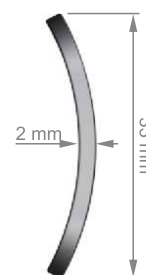
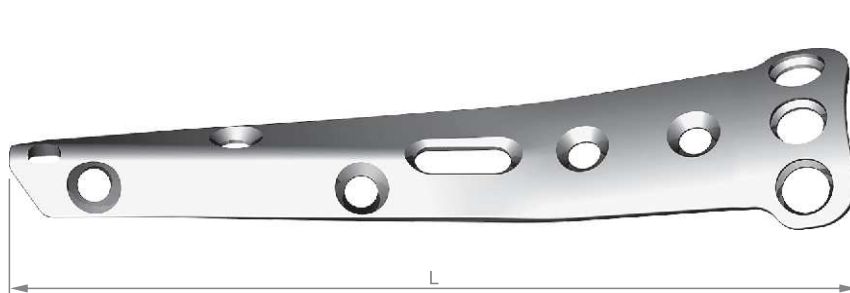
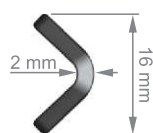
▶ ПЛАСТИНА ДЛЯ ПЯТОЧНОЙ КОСТИ
CALCANEAL BONE PLATE
отверстия под винты / screws: $\varnothing 3,5$ mm

L [mm]	A [mm]	№ кат.
23	16	4-04-46-23
25	18	4-04-46-25
28	21	4-04-46-28



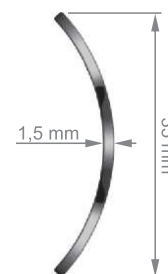
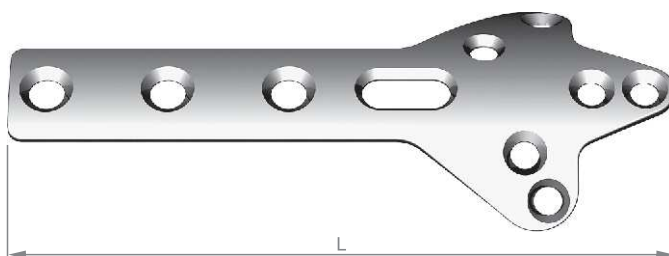
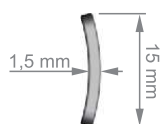
▶ ПЛАСТИНА ДЛЯ ПЯТОЧНОЙ КОСТИ
CALCANEAL BONE PLATE
отверстия под винты / screws: $\varnothing 3,5$ mm

L [mm]	A [mm]	№ кат.
41	18	4-04-46-41
44	19	4-04-46-44
59	18	4-04-46-59



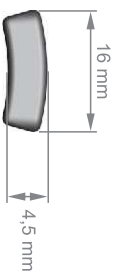
▶ ПЛАСТИНА ДЛЯ БОЛЬШЕБЕРЦОВОЙ КОСТИ
TIBIAL BONE PLATES
отверстия под винты / screws: $\varnothing 4,5/\varnothing 6,5$ mm

L [mm]	отверстия holes	№ кат.
100	5	4-04-43-05
120	6	4-04-43-06
136	7	4-04-43-07
152	8	4-04-43-08
168	9	4-04-43-09
184	10	4-04-43-10



▶ ПЛАСТИНА ДЛЯ БОЛЬШЕБЕРЦОВОЙ КОСТИ
"ЛИСТ КЛЕВЕРА"
TIBIAL BONE PLATES "CLOVERLEAF"
отверстия под винты / screws: $\varnothing 3,5/\varnothing 4,5$ mm

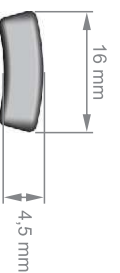
L [mm]	отверстия holes	№ кат.
88	3	4-04-45-03
104	4	4-04-45-04
120	5	4-04-45-05
136	6	4-04-45-06
152	7	4-04-45-07
168	8	4-04-45-08



▶ ПЛАСТИНА "КОВРА"
"SOBRA" PLATE

отверстия под винты / screws: \varnothing 4,5/ \varnothing 6,5 mm

L [mm]	отверстия holes	№ кат.
154	7	4-04-37-07
168	8	4-04-38-08
170	8	4-04-37-08
184	9	4-04-38-09
186	9	4-04-37-09
200	10	4-04-38-10
202	10	4-04-37-10
216	11	4-04-38-11
218	11	4-04-37-11
234	12	4-04-37-12
250	13	4-04-37-13

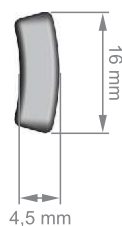


▶ ПЛАСТИНА "БАБОЧКА"
"BUTTERFLY" PLATE

отверстия под винты / screws: \varnothing 4,5/ \varnothing 6,5 mm

4-04-39-22





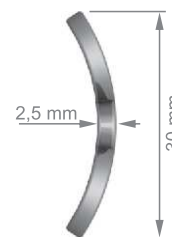
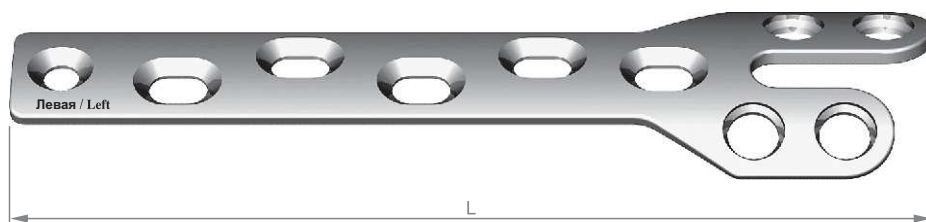
▲
ПЛАСТИНА ДЛЯ КОСТИ КОЛЕНА
KNEE BONE PLATE
 отверстия под винты / screws: $\varnothing 4,5/\varnothing 6,5$ mm

ЛЕВАЯ 4-04-41-01
 ПРАВАЯ 4-04-41-02



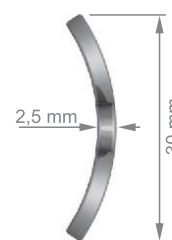
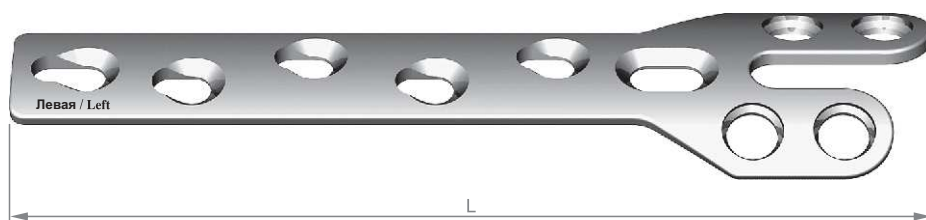
▲
ПЛАСТИНА ДЛЯ СТАБИЛИЗАЦИИ ГРУДИНЫ
PLATE FOR BREASTBONE STABILIZATION

L [mm]	№ кат.	L [mm]	№ кат.
140	4-04-57-14	240	4-04-57-24
160	4-04-57-16	260	4-04-57-26
180	4-04-57-18	280	4-04-57-28
200	4-04-57-20	300	4-04-57-30
220	4-04-57-22		



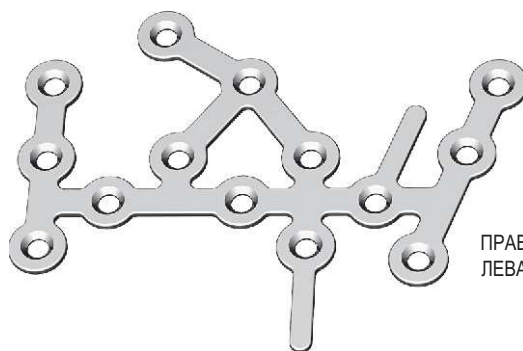
▲
ПЛАСТИНА ВИЛОЧНАЯ
FORK PLATE
 отверстия под винты / screws: $\varnothing 4,5/\varnothing 6,5$ mm

L [mm]	отверстия holes	Левая/Left	Правая/Right
74,5	3	4-04-68-03	4-04-69-03
90,5	4	4-04-68-04	4-04-69-04
106,5	5	4-04-68-05	4-04-69-05
122,5	6	4-04-68-06	4-04-69-06



▲
ПЛАСТИНА САМОКОМПРЕССИОННАЯ ВИЛОЧНАЯ
AUTOCOMPRESSION FORK PLATES
 отверстия под винты / screws: $\varnothing 4,5/\varnothing 6,5$ mm

L [mm]	отверстия holes	Левая/Left	Правая/Right
74,5	3	4-04-70-03	4-04-71-03
90,5	4	4-04-70-04	4-04-71-04
106,5	5	4-04-70-05	4-04-71-05
122,5	6	4-04-70-06	4-04-71-06



ПРАВАЯ / RIGHT 4-04-90-01
ЛЕВАЯ / LEFT 4-04-90-00

▲ ПЛАСТИНА МУЛЬТИФРАГМЕНТАРНАЯ
ДЛЯ ПЯТОЧНОЙ КОСТИ
MULTIPLE FRAGMENT CALCANEAL BONE PLATE
отверстия под винты / screws: \varnothing 2,7 mm



4-04-90-02

▲ ПЛАСТИНА ДЛЯ ПЯТОЧНОЙ КОСТИ - 4 ОТВЕРСТИЯ
CALCANEAL BONE PLATE - 4 HOLES
отверстия под винты / screws: \varnothing 2,7 mm



4-04-90-03

▲ ПЛАСТИНА ДЛЯ ПЯТОЧНОЙ КОСТИ "РОМБ"
CALCANEAL BONE PLATE "RHOMBUS"
отверстия под винты / screws: \varnothing 2,7 mm

ПЛАСТИНЫ КОСТНЫЕ УГЛОВЫЕ / ANGULAR BONE PLATES

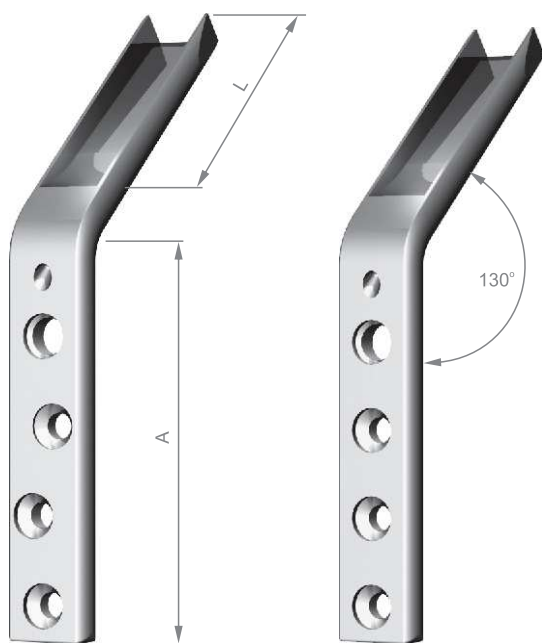


MEDGAL

сделано в польше - polish manufacturer

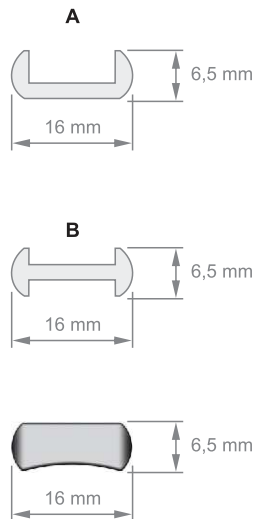
ДОСТУПНЫЕ ТИПЫ ПЛАСТИН / AVAILABLE TYPES OF PLATES

Первая цифра № в каталоге First part of REF №.	Типы пластин / Types of plates
4	Сталь / Steel plates
1	Титан / Titanium plates
5	Покрытие нано-кристаллическим / Nano - cristal diamond coated алмазом



ТИП / TYPE I

ТИП / TYPE II

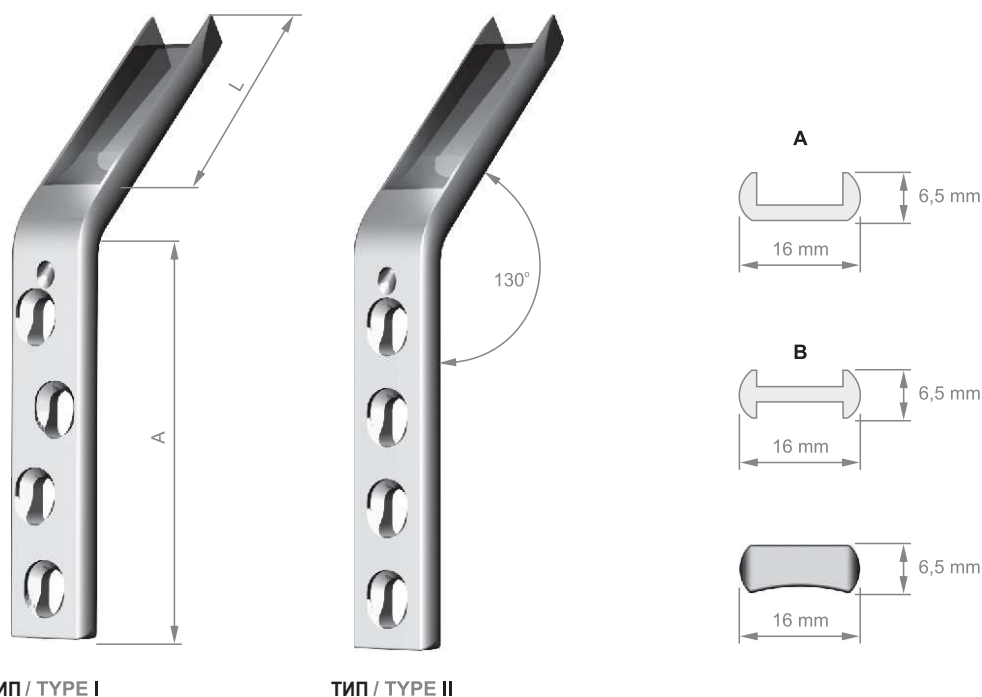


ПЛАСТИНА УГЛОВАЯ МЕЖВЕРТЕЛЬНАЯ 130°

ANGULAR PERTROCHANTERIC PLATE 130°

отверстия под винты / screws: $\varnothing 4,5$ / $\varnothing 6,5$ mm

L [mm]	A [mm]	отверст. holes	ТИП I / TYPE I		ТИП II / TYPE II		L [mm]	A [mm]	отверст. holes	ТИП I / TYPE I		ТИП II / TYPE II	
			Лезвие A Blade A	Лезвие B Blade B	Лезвие A Blade A	Лезвие B Blade B				Лезвие A Blade A	Лезвие B Blade B	Лезвие A Blade A	Лезвие B Blade B
50	68	4	4-03-01-01	4-03-02-01	4-03-03-01	4-03-04-01	90	132	8	4-03-01-55	4-03-02-55	4-03-03-55	4-03-04-55
60	68	4	4-03-01-02	4-03-02-02	4-03-03-02	4-03-04-02	95	132	8	4-03-01-56	4-03-02-56	4-03-03-56	4-03-04-56
70	68	4	4-03-01-03	4-03-02-03	4-03-03-03	4-03-04-03	100	132	8	4-03-01-57	4-03-02-57	4-03-03-57	4-03-04-57
75	68	4	4-03-01-04	4-03-02-04	4-03-03-04	4-03-04-04	105	132	8	4-03-01-58	4-03-02-58	4-03-03-58	4-03-04-58
80	68	4	4-03-01-05	4-03-02-05	4-03-03-05	4-03-04-05	110	132	8	4-03-01-59	4-03-02-59	4-03-03-59	4-03-04-59
85	68	4	4-03-01-06	4-03-02-06	4-03-03-06	4-03-04-06	50	148	9	4-03-01-34	4-03-02-34	4-03-03-34	4-03-04-34
90	68	4	4-03-01-07	4-03-02-07	4-03-03-07	4-03-04-07	60	148	9	4-03-01-35	4-03-02-35	4-03-03-35	4-03-04-35
95	68	4	4-03-01-08	4-03-02-08	4-03-03-08	4-03-04-08	70	148	9	4-03-01-31	4-03-02-31	4-03-03-31	4-03-04-31
100	68	4	4-03-01-09	4-03-02-09	4-03-03-09	4-03-04-09	75	148	9	4-03-01-31/5	4-03-02-31/5	4-03-03-31/5	4-03-04-31/5
105	68	4	4-03-01-10	4-03-02-10	4-03-03-10	4-03-04-10	80	148	9	4-03-01-32	4-03-02-32	4-03-03-32	4-03-04-32
110	68	4	4-03-01-11	4-03-02-11	4-03-03-11	4-03-04-11	85	148	9	4-03-01-32/5	4-03-02-32/5	4-03-03-32/5	4-03-04-32/5
50	100	6	4-03-01-21	4-03-02-21	4-03-03-21	4-03-04-21	90	148	9	4-03-01-33	4-03-02-33	4-03-03-33	4-03-04-33
60	100	6	4-03-01-22	4-03-02-22	4-03-03-22	4-03-04-22	95	148	9	4-03-01-36	4-03-02-36	4-03-03-36	4-03-04-36
70	100	6	4-03-01-23	4-03-02-23	4-03-03-23	4-03-04-23	100	148	9	4-03-01-37	4-03-02-37	4-03-03-37	4-03-04-37
75	100	6	4-03-01-23/5	4-03-02-23/5	4-03-03-23/5	4-03-04-23/5	105	148	9	4-03-01-38	4-03-02-38	4-03-03-38	4-03-04-38
80	100	6	4-03-01-24	4-03-02-24	4-03-03-24	4-03-04-24	110	148	9	4-03-01-39	4-03-02-39	4-03-03-39	4-03-04-39
85	100	6	4-03-01-24/5	4-03-02-24/5	4-03-03-24/5	4-03-04-24/5	50	196	12	4-03-01-44	4-03-02-44	4-03-03-44	4-03-04-44
90	100	6	4-03-01-25	4-03-02-25	4-03-03-25	4-03-04-25	60	196	12	4-03-01-45	4-03-02-45	4-03-03-45	4-03-04-45
95	100	6	4-03-01-26	4-03-02-26	4-03-03-26	4-03-04-26	70	196	12	4-03-01-41	4-03-02-41	4-03-03-41	4-03-04-41
100	100	6	4-03-01-27	4-03-02-27	4-03-03-27	4-03-04-27	75	196	12	4-03-01-41/5	4-03-02-41/5	4-03-03-41/5	4-03-04-41/5
105	100	6	4-03-01-28	4-03-02-28	4-03-03-28	4-03-04-28	80	196	12	4-03-01-42	4-03-02-42	4-03-03-42	4-03-04-42
110	100	6	4-03-01-29	4-03-02-29	4-03-03-29	4-03-04-29	85	196	12	4-03-01-42/5	4-03-02-42/5	4-03-03-42/5	4-03-04-42/5
50	132	8	4-03-01-51	4-03-02-51	4-03-03-51	4-03-04-51	90	196	12	4-03-01-43	4-03-02-43	4-03-03-43	4-03-04-43
60	132	8	4-03-01-52	4-03-02-52	4-03-03-52	4-03-04-52	95	196	12	4-03-01-46	4-03-02-46	4-03-03-46	4-03-04-46
70	132	8	4-03-01-53	4-03-02-53	4-03-03-53	4-03-04-53	100	196	12	4-03-01-47	4-03-02-47	4-03-03-47	4-03-04-47
75	132	8	4-03-01-53/5	4-03-02-53/5	4-03-03-53/5	4-03-04-53/5	105	196	12	4-03-01-48	4-03-02-48	4-03-03-48	4-03-04-48
80	132	8	4-03-01-54	4-03-02-54	4-03-03-54	4-03-04-54	110	196	12	4-03-01-49	4-03-02-49	4-03-03-49	4-03-04-49
85	132	8	4-03-01-54/5	4-03-02-54/5	4-03-03-54/5	4-03-04-54/5							



ТИП / TYPE I

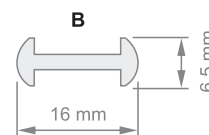
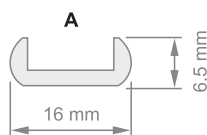
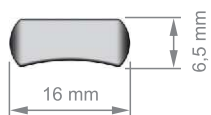
ТИП / TYPE II

ПЛАСТИНА САМОКОМПРЕССИОННАЯ УГЛОВАЯ МЕЖВЕРТЕЛЬНАЯ 130 °

AUTOCOMPRESSION ANGULAR PERTROCHANTERIC PLATE 130°

отверстия под винты / screws: $\varnothing 4,5 \text{ mm}$

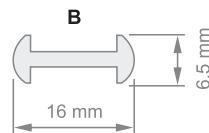
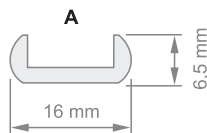
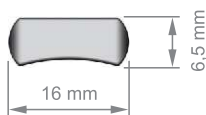
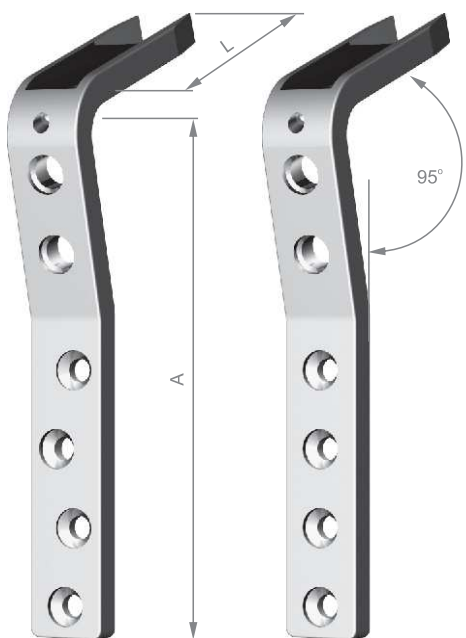
L [mm]	A [mm]	отверст. holes	ТИП I / TYPE I		ТИП II / TYPE II		L [mm]	A [mm]	отверст. holes	ТИП I / TYPE I		ТИП II / TYPE II	
			Лезвие A Blade A	Лезвие B Blade B	Лезвие A Blade A	Лезвие B Blade B				Лезвие A Blade A	Лезвие B Blade B	Лезвие A Blade A	Лезвие B Blade B
50	68	4	4-03-06-01	4-03-07-01	4-03-08-01	4-03-09-01	90	132	8	4-03-06-55	4-03-07-55	4-03-08-55	4-03-09-55
60	68	4	4-03-06-02	4-03-07-02	4-03-08-02	4-03-09-02	95	132	8	4-03-06-56	4-03-07-56	4-03-08-56	4-03-09-56
70	68	4	4-03-06-03	4-03-07-03	4-03-08-03	4-03-09-03	100	132	8	4-03-06-57	4-03-07-57	4-03-08-57	4-03-09-57
75	68	4	4-03-06-04	4-03-07-04	4-03-08-04	4-03-09-04	105	132	8	4-03-06-58	4-03-07-58	4-03-08-58	4-03-09-58
80	68	4	4-03-06-05	4-03-07-05	4-03-08-05	4-03-09-05	110	132	8	4-03-06-59	4-03-07-59	4-03-08-59	4-03-09-59
85	68	4	4-03-06-06	4-03-07-06	4-03-08-06	4-03-09-06	50	148	9	4-03-06-34	4-03-07-34	4-03-08-34	4-03-09-34
90	68	4	4-03-06-07	4-03-07-07	4-03-08-07	4-03-09-07	60	148	9	4-03-06-35	4-03-07-35	4-03-08-35	4-03-09-35
95	68	4	4-03-06-08	4-03-07-08	4-03-08-08	4-03-09-08	70	148	9	4-03-06-31	4-03-07-31	4-03-08-31	4-03-09-31
100	68	4	4-03-06-09	4-03-07-09	4-03-08-09	4-03-09-09	75	148	9	4-03-06-31/5	4-03-07-31/5	4-03-08-31/5	4-03-09-31/5
105	68	4	4-03-06-10	4-03-07-10	4-03-08-10	4-03-09-10	80	148	9	4-03-06-32	4-03-07-32	4-03-08-32	4-03-09-32
110	68	4	4-03-06-11	4-03-07-11	4-03-08-11	4-03-09-11	85	148	9	4-03-06-32/5	4-03-07-32/5	4-03-08-32/5	4-03-09-32/5
50	100	6	4-03-06-21	4-03-07-21	4-03-08-21	4-03-09-21	90	148	9	4-03-06-33	4-03-07-33	4-03-08-33	4-03-09-33
60	100	6	4-03-06-22	4-03-07-22	4-03-08-22	4-03-09-22	95	148	9	4-03-06-36	4-03-07-36	4-03-08-36	4-03-09-36
70	100	6	4-03-06-23	4-03-07-23	4-03-08-23	4-03-09-23	100	148	9	4-03-06-37	4-03-07-37	4-03-08-37	4-03-09-37
75	100	6	4-03-06-23/5	4-03-07-23/5	4-03-08-23/5	4-03-09-23/5	105	148	9	4-03-06-38	4-03-07-38	4-03-08-38	4-03-09-38
80	100	6	4-03-06-24	4-03-07-24	4-03-08-24	4-03-09-24	110	148	9	4-03-06-39	4-03-07-39	4-03-08-39	4-03-09-39
85	100	6	4-03-06-24/5	4-03-07-24/5	4-03-08-24/5	4-03-09-24/5	50	196	12	4-03-06-44	4-03-07-44	4-03-08-44	4-03-09-44
90	100	6	4-03-06-25	4-03-07-25	4-03-08-25	4-03-09-25	60	196	12	4-03-06-45	4-03-07-45	4-03-08-45	4-03-09-45
95	100	6	4-03-06-26	4-03-07-26	4-03-08-26	4-03-09-26	70	196	12	4-03-06-41	4-03-07-41	4-03-08-41	4-03-09-41
100	100	6	4-03-06-27	4-03-07-27	4-03-08-27	4-03-09-27	75	196	12	4-03-06-41/5	4-03-07-41/5	4-03-08-41/5	4-03-09-41/5
105	100	6	4-03-06-28	4-03-07-28	4-03-08-28	4-03-09-28	80	196	12	4-03-06-42	4-03-07-42	4-03-08-42	4-03-09-42
110	100	6	4-03-06-29	4-03-07-29	4-03-08-29	4-03-09-29	85	196	12	4-03-06-42/5	4-03-07-42/5	4-03-08-42/5	4-03-09-42/5
50	132	8	4-03-06-51	4-03-07-51	4-03-08-51	4-03-09-51	90	196	12	4-03-06-43	4-03-07-43	4-03-08-43	4-03-09-43
60	132	8	4-03-06-52	4-03-07-52	4-03-08-52	4-03-09-52	95	196	12	4-03-06-46	4-03-07-46	4-03-08-46	4-03-09-46
70	132	8	4-03-06-53	4-03-07-53	4-03-08-53	4-03-09-53	100	196	12	4-03-06-47	4-03-07-47	4-03-08-47	4-03-09-47
75	132	8	4-03-06-53/5	4-03-07-53/5	4-03-08-53/5	4-03-09-53/5	105	196	12	4-03-06-48	4-03-07-48	4-03-08-48	4-03-09-48
80	132	8	4-03-06-54	4-03-07-54	4-03-08-54	4-03-09-54	110	196	12	4-03-06-49	4-03-07-49	4-03-08-49	4-03-09-49
85	132	8	4-03-06-54/5	4-03-07-54/5	4-03-08-54/5	4-03-09-54/5							



**ПЛАСТИНА УГЛОВАЯ ДЛЯ ШЕЙКИ БЕДРА 130°
FEMORAL NECK PLATE 130°**

отверстия под винты / screws : $\varnothing 4,5$ / $\varnothing 6,5$ mm

L [mm]	A [mm]	отв. отвл.	Лезвие A Blade A	Лезвие B Blade B
50	22	1	4-03-11-50	4-03-12-50
60	22	1	4-03-11-60	4-03-12-60
70	22	1	4-03-11-70	4-03-12-70
75	22	1	4-03-11-75	4-03-12-75
80	22	1	4-03-11-80	4-03-12-80
85	22	1	4-03-11-85	4-03-12-85
90	22	1	4-03-11-90	4-03-12-90
95	22	1	4-03-11-95	4-03-12-95
100	22	1	4-03-11-100	4-03-12-100
105	22	1	4-03-11-105	4-03-12-105
110	22	1	4-03-11-110	4-03-12-110
50	36	2	4-03-10-50	4-03-13-50
60	36	2	4-03-10-60	4-03-13-60
70	36	2	4-03-10-70	4-03-13-70
75	36	2	4-03-10-75	4-03-13-75
80	36	2	4-03-10-80	4-03-13-80
85	36	2	4-03-10-85	4-03-13-85
90	36	2	4-03-10-90	4-03-13-90
95	36	2	4-03-10-95	4-03-13-95
100	36	2	4-03-10-100	4-03-13-100
105	36	2	4-03-10-105	4-03-13-105
110	36	2	4-03-10-110	4-03-13-110



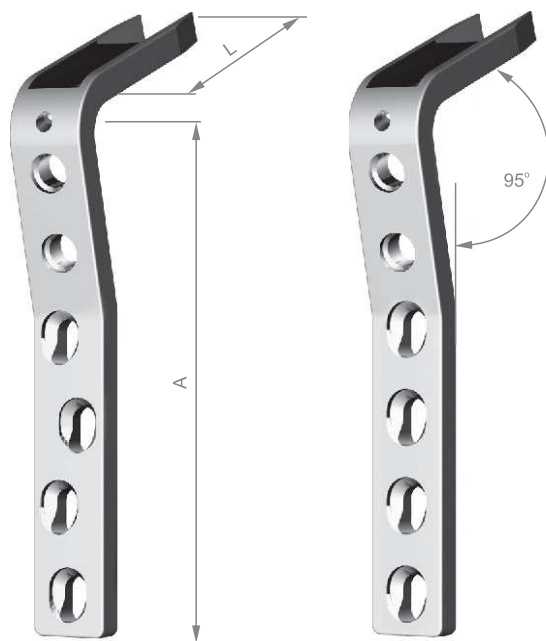
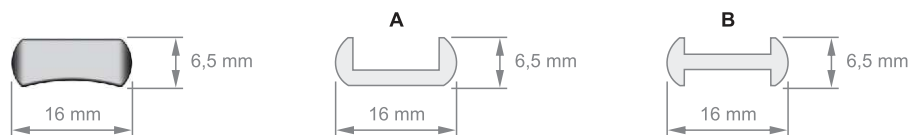
ТИП / TYPE I

ТИП / TYPE II

**ПЛАСТИНА УГЛОВАЯ 95°
ANGULAR PLATE 95°**

отверстия под винты / screws : $\varnothing 4,5$ / $\varnothing 6,5$ mm

L [mm]	A [mm]	отверст. holes	ТИП I / TYPE I		ТИП II / TYPE II	
			Лезвие A Blade A	Лезвие B Blade B	Лезвие A Blade A	Лезвие B Blade B
50	92	5	4-03-14-01	4-03-15-01	4-03-16-01	4-03-17-01
60	92	5	4-03-14-02	4-03-15-02	4-03-16-02	4-03-17-02
70	92	5	4-03-14-03	4-03-15-03	4-03-16-03	4-03-17-03
80	92	5	4-03-14-04	4-03-15-04	4-03-16-04	4-03-17-04
90	92	5	4-03-14-05	4-03-15-05	4-03-16-05	4-03-17-05
50	108	6	4-03-14-06	4-03-15-06	4-03-16-06	4-03-17-06
60	108	6	4-03-14-07	4-03-15-07	4-03-16-07	4-03-17-07
70	108	6	4-03-14-08	4-03-15-08	4-03-16-08	4-03-17-08
80	108	6	4-03-14-09	4-03-15-09	4-03-16-09	4-03-17-09
90	108	6	4-03-14-10	4-03-15-10	4-03-16-10	4-03-17-10
50	124	7	4-03-14-11	4-03-15-11	4-03-16-11	4-03-17-11
60	124	7	4-03-14-12	4-03-15-12	4-03-16-12	4-03-17-12
70	124	7	4-03-14-13	4-03-15-13	4-03-16-13	4-03-17-13
80	124	7	4-03-14-14	4-03-15-14	4-03-16-14	4-03-17-14
90	124	7	4-03-14-15	4-03-15-15	4-03-16-15	4-03-17-15
50	156	9	4-03-14-21	4-03-15-21	4-03-16-21	4-03-17-21
60	156	9	4-03-14-22	4-03-15-22	4-03-16-22	4-03-17-22
70	156	9	4-03-14-23	4-03-15-23	4-03-16-23	4-03-17-23
80	156	9	4-03-14-24	4-03-15-24	4-03-16-24	4-03-17-24
90	156	9	4-03-14-25	4-03-15-25	4-03-16-25	4-03-17-25
50	204	12	4-03-14-31	4-03-15-31	4-03-16-31	4-03-17-31
60	204	12	4-03-14-32	4-03-15-32	4-03-16-32	4-03-17-32
70	204	12	4-03-14-33	4-03-15-33	4-03-16-33	4-03-17-33
80	204	12	4-03-14-34	4-03-15-34	4-03-16-34	4-03-17-34
90	204	12	4-03-14-35	4-03-15-35	4-03-16-35	4-03-17-35



ТИП / TYPE I

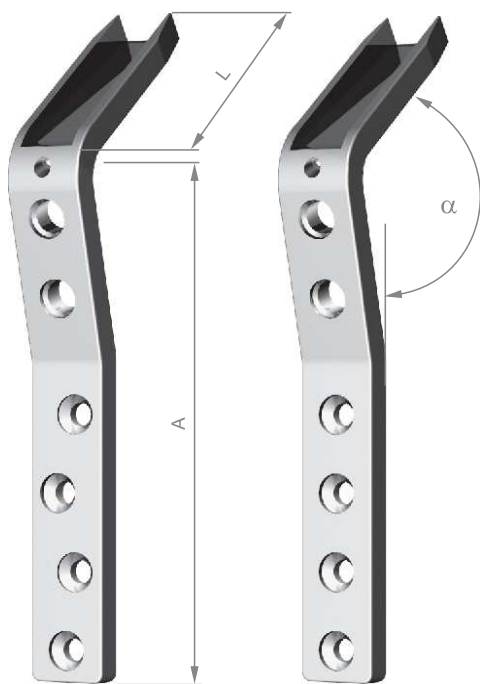
ТИП / TYPE II

▲ ПЛАСТИНА САМОКОМПРЕССИОННАЯ УГЛОВАЯ 95°

AUTOCOMPRESSION ANGULAR PLATE 95°

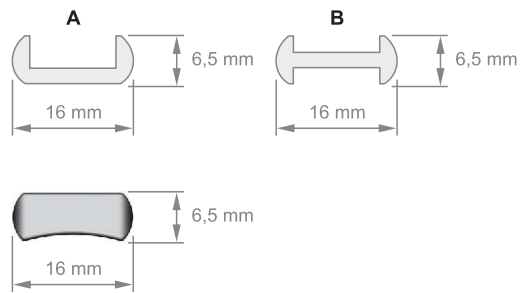
отверстия под винты / screws: \varnothing 4,5 / \varnothing 6,5 mm

L [mm]	A [mm]	отверст. holes	ТИП I / TYPE I		ТИП II / TYPE II	
			Лезвие A Blade A	Лезвие B Blade B	Лезвие A Blade A	Лезвие B Blade B
50	92	5	4-03-19-01	4-03-20-01	4-03-21-01	4-03-22-01
60	92	5	4-03-19-02	4-03-20-02	4-03-21-02	4-03-22-02
70	92	5	4-03-19-03	4-03-20-03	4-03-21-03	4-03-22-03
80	92	5	4-03-19-04	4-03-20-04	4-03-21-04	4-03-22-04
90	92	5	4-03-19-05	4-03-20-05	4-03-21-05	4-03-22-05
50	108	6	4-03-19-06	4-03-20-06	4-03-21-06	4-03-22-06
60	108	6	4-03-19-07	4-03-20-07	4-03-21-07	4-03-22-07
70	108	6	4-03-19-08	4-03-20-08	4-03-21-08	4-03-22-08
80	108	6	4-03-19-09	4-03-20-09	4-03-21-09	4-03-22-09
90	108	6	4-03-19-10	4-03-20-10	4-03-21-10	4-03-22-10
50	124	7	4-03-19-11	4-03-20-11	4-03-21-11	4-03-22-11
60	124	7	4-03-19-12	4-03-20-12	4-03-21-12	4-03-22-12
70	124	7	4-03-19-13	4-03-20-13	4-03-21-13	4-03-22-13
80	124	7	4-03-19-14	4-03-20-14	4-03-21-14	4-03-22-14
90	124	7	4-03-19-15	4-03-20-15	4-03-21-15	4-03-22-15
50	156	9	4-03-19-21	4-03-20-21	4-03-21-21	4-03-22-21
60	156	9	4-03-19-22	4-03-20-22	4-03-21-22	4-03-22-22
70	156	9	4-03-19-23	4-03-20-23	4-03-21-23	4-03-22-23
80	156	9	4-03-19-24	4-03-20-24	4-03-21-24	4-03-22-24
90	156	9	4-03-19-25	4-03-20-25	4-03-21-25	4-03-22-25
50	204	12	4-03-19-31	4-03-20-31	4-03-21-31	4-03-22-31
60	204	12	4-03-19-32	4-03-20-32	4-03-21-32	4-03-22-32
70	204	12	4-03-19-33	4-03-20-33	4-03-21-33	4-03-22-33
80	204	12	4-03-19-34	4-03-20-34	4-03-21-34	4-03-22-34
90	204	12	4-03-19-35	4-03-20-35	4-03-21-35	4-03-22-35



ТИП / TYPE I

ТИП / TYPE II

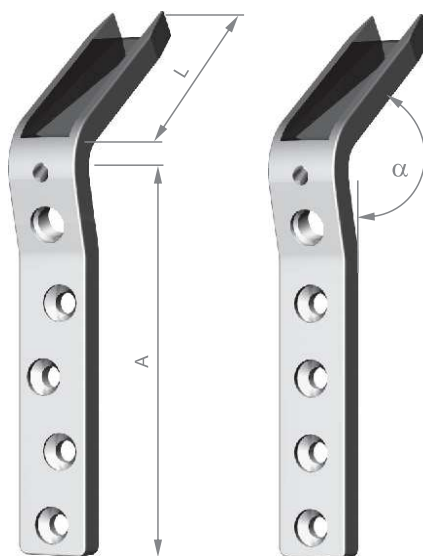
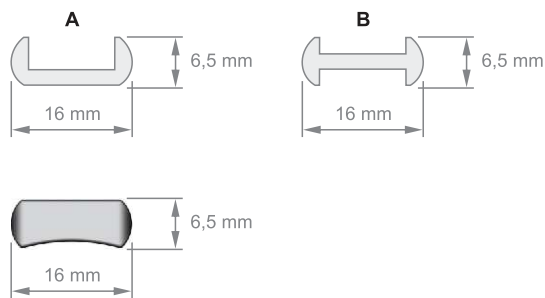


▶ ПЛАСТИНА УГЛОВАЯ
ДЛЯ МЕЖВЕРТЕЛЬНОЙ ОСТЕОТОМИИ

ANGULAR PLATE
FOR TROCHANTER OSTEOTOMY

отверстия под винты / screws: $\varnothing 4,5$ / $\varnothing 6,5$ mm

α [°]	L [mm]	A [mm]	отверст. holes	ТИП I / TYPE I		ТИП II / TYPE II	
				Лезвие A Blade A	Лезвие B Blade B	Лезвие A Blade A	Лезвие B Blade B
105	50	106	6	4-03-87-10	4-03-87-20	4-03-87-30	4-03-87-40
105	60	106	6	4-03-87-11	4-03-87-21	4-03-87-31	4-03-87-41
105	70	106	6	4-03-87-12	4-03-87-22	4-03-87-32	4-03-87-42
105	80	106	6	4-03-87-13	4-03-87-23	4-03-87-33	4-03-87-43
105	90	106	6	4-03-87-14	4-03-87-24	4-03-87-34	4-03-87-44
105	100	106	6	4-03-87-15	4-03-87-25	4-03-87-35	4-03-87-45
110	50	106	6	4-03-88-10	4-03-88-20	4-03-88-30	4-03-88-40
110	60	106	6	4-03-88-11	4-03-88-21	4-03-88-31	4-03-88-41
110	70	106	6	4-03-88-12	4-03-88-22	4-03-88-32	4-03-88-42
110	80	106	6	4-03-88-13	4-03-88-23	4-03-88-33	4-03-88-43
110	90	106	6	4-03-88-14	4-03-88-24	4-03-88-34	4-03-88-44
110	100	106	6	4-03-88-15	4-03-88-25	4-03-88-35	4-03-88-45
115	50	106	6	4-03-89-10	4-03-89-20	4-03-89-30	4-03-89-40
115	60	106	6	4-03-89-11	4-03-89-21	4-03-89-31	4-03-89-41
115	70	106	6	4-03-89-12	4-03-89-22	4-03-89-32	4-03-89-42
115	80	106	6	4-03-89-13	4-03-89-23	4-03-89-33	4-03-89-43
115	90	106	6	4-03-89-14	4-03-89-24	4-03-89-34	4-03-89-44
115	100	106	6	4-03-89-15	4-03-89-25	4-03-89-35	4-03-89-45
120	50	106	6	4-03-90-10	4-03-90-20	4-03-90-30	4-03-90-40
120	60	106	6	4-03-90-11	4-03-90-21	4-03-90-31	4-03-90-41
120	70	106	6	4-03-90-12	4-03-90-22	4-03-90-32	4-03-90-42
120	80	106	6	4-03-90-13	4-03-90-23	4-03-90-33	4-03-90-43
120	90	106	6	4-03-90-14	4-03-90-24	4-03-90-34	4-03-90-44
120	100	106	6	4-03-90-15	4-03-90-25	4-03-90-35	4-03-90-45
125	50	106	6	4-03-91-10	4-03-91-20	4-03-91-30	4-03-91-40
125	60	106	6	4-03-91-11	4-03-91-21	4-03-91-31	4-03-91-41
125	70	106	6	4-03-91-12	4-03-91-22	4-03-91-32	4-03-91-42
125	80	106	6	4-03-91-13	4-03-91-23	4-03-91-33	4-03-91-43
125	90	106	6	4-03-91-14	4-03-91-24	4-03-91-34	4-03-91-44
125	100	106	6	4-03-91-15	4-03-91-25	4-03-91-35	4-03-91-45
130	50	106	6	4-03-92-10	4-03-92-20	4-03-92-30	4-03-92-40
130	60	106	6	4-03-92-11	4-03-92-21	4-03-92-31	4-03-92-41
130	70	106	6	4-03-92-12	4-03-92-22	4-03-92-32	4-03-92-42
130	80	106	6	4-03-92-13	4-03-92-23	4-03-92-33	4-03-92-43
130	90	106	6	4-03-92-14	4-03-92-24	4-03-92-34	4-03-92-44
130	100	106	6	4-03-92-15	4-03-92-25	4-03-92-35	4-03-92-45



ТИП / TYPE I

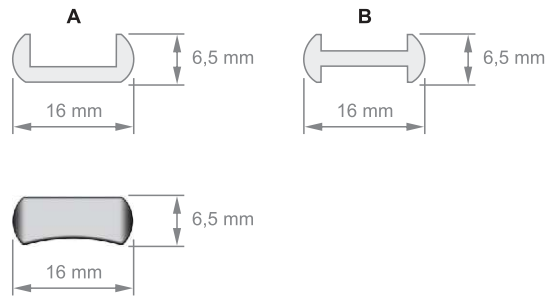
ТИП / TYPE II

▲ ПЛАСТИНА УГЛОВАЯ 110°, 120°, 130°

ANGULAR PLATE 110°, 120°, 130°

отверстия под винты / screws: $\varnothing 4,5$ / $\varnothing 6,5$ mm

L [mm]	A [mm]	α [°]	ТИП I / TYPE I		ТИП II / TYPE II	
			Лезвие A Blade A	Лезвие B Blade B	Лезвие A Blade A	Лезвие B Blade B
65	85	110	4-03-24-01	4-03-25-01	4-03-26-01	4-03-27-01
75	85	110	4-03-24-02	4-03-25-02	4-03-26-02	4-03-27-02
85	85	110	4-03-24-03	4-03-25-03	4-03-26-03	4-03-27-03
65	85	120	4-03-24-11	4-03-25-11	4-03-26-11	4-03-27-11
75	85	120	4-03-24-12	4-03-25-12	4-03-26-12	4-03-27-12
85	85	120	4-03-24-13	4-03-25-13	4-03-26-13	4-03-27-13
65	85	130	4-03-24-21	4-03-25-21	4-03-26-21	4-03-27-21
70	85	130	4-03-24-22	4-03-25-22	4-03-26-22	4-03-27-22
75	85	130	4-03-24-23	4-03-25-23	4-03-26-23	4-03-27-23
80	85	130	4-03-24-24	4-03-25-24	4-03-26-24	4-03-27-24
85	85	130	4-03-24-25	4-03-25-25	4-03-26-25	4-03-27-25
90	85	130	4-03-24-26	4-03-25-26	4-03-26-26	4-03-27-26
95	85	130	4-03-24-27	4-03-25-27	4-03-26-27	4-03-27-27
100	85	130	4-03-24-28	4-03-25-28	4-03-26-28	4-03-27-28
105	85	130	4-03-24-29	4-03-25-29	4-03-26-29	4-03-27-29
110	85	130	4-03-24-30	4-03-25-30	4-03-26-30	4-03-27-30

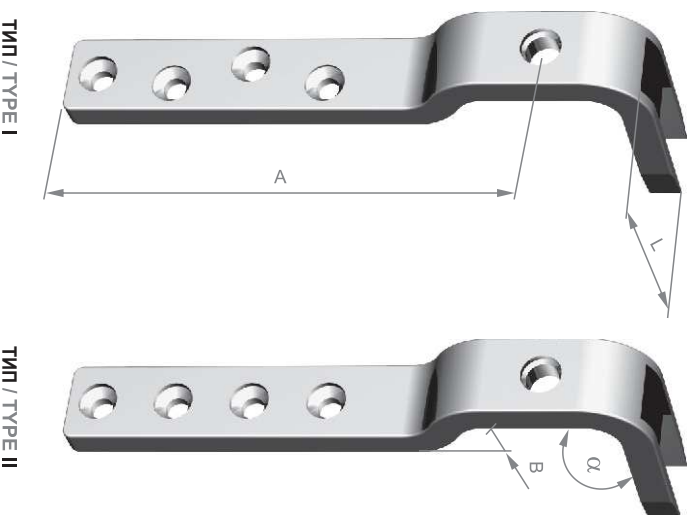
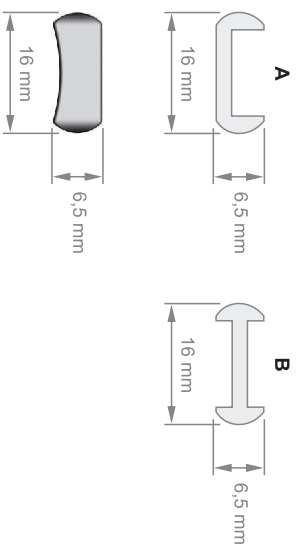


ТИП / TYPE I

ТИП / TYPE II

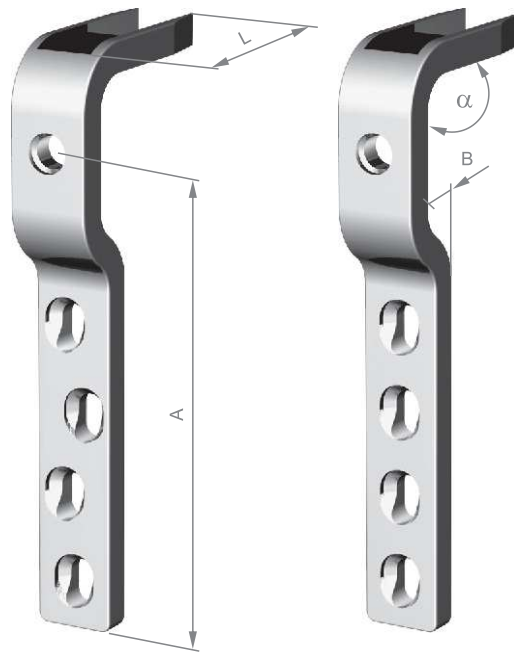
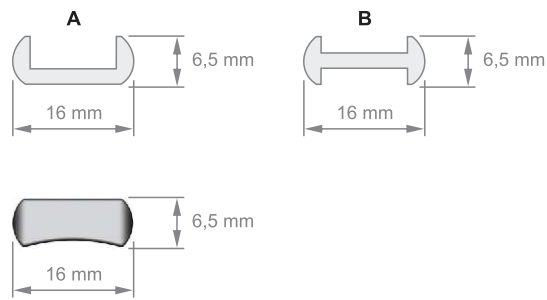
ПЛАСТИНА САМОКОМПРЕССИОННАЯ УГЛОВАЯ 110°, 120°, 130°
AUTOCOMPRESSION ANGULAR PLATE 110°, 120°, 130°
 отверстия под винты / screws: $\varnothing 4,5$ / $\varnothing 6,5$ mm

L [mm]	A [mm]	α [°]	ТИП I / TYPE I		ТИП II / TYPE II	
			Лезвие A Blade A	Лезвие B Blade B	Лезвие A Blade A	Лезвие B Blade B
65	85	110	4-03-29-01	4-03-30-01	4-03-31-01	4-03-32-01
75	85	110	4-03-29-02	4-03-30-02	4-03-31-02	4-03-32-02
85	85	110	4-03-29-03	4-03-30-03	4-03-31-03	4-03-32-03
65	85	120	4-03-29-11	4-03-30-11	4-03-31-11	4-03-32-11
75	85	120	4-03-29-12	4-03-30-12	4-03-31-12	4-03-32-12
85	85	120	4-03-29-13	4-03-30-13	4-03-31-13	4-03-32-13
65	85	130	4-03-29-21	4-03-30-21	4-03-31-21	4-03-32-21
70	85	130	4-03-29-22	4-03-30-22	4-03-31-22	4-03-32-22
75	85	130	4-03-29-23	4-03-30-23	4-03-31-23	4-03-32-23
80	85	130	4-03-29-24	4-03-30-24	4-03-31-24	4-03-32-24
85	85	130	4-03-29-25	4-03-30-25	4-03-31-25	4-03-32-25
90	85	130	4-03-29-26	4-03-30-26	4-03-31-26	4-03-32-26
95	85	130	4-03-29-27	4-03-30-27	4-03-31-27	4-03-32-27
100	85	130	4-03-29-28	4-03-30-28	4-03-31-28	4-03-32-28
105	85	130	4-03-29-29	4-03-30-29	4-03-31-29	4-03-32-29
110	85	130	4-03-29-30	4-03-30-30	4-03-31-30	4-03-32-30



▶ **ПЛАСТИНА УГЛОВАЯ 90°, 100°**
ANGULAR PLATE 90°, 100°
 отверстия под винты / screws: $\varnothing 4,5$ / $\varnothing 6,5$ mm

L [mm]	A [mm]	B [mm]	α [°]	ТИП I / TYPE I		ТИП II / TYPE II	
				Лезвие A Blade A	Лезвие B Blade B	Лезвие A Blade A	Лезвие B Blade B
40	100	10	90	4-03-34-40	4-03-35-40	4-03-36-40	4-03-37-40
50	100	15	90	4-03-34-50	4-03-35-50	4-03-36-50	4-03-37-50
60	100	15	90	4-03-34-60	4-03-35-60	4-03-36-60	4-03-37-60
70	100	20	90	4-03-34-70	4-03-35-70	4-03-36-70	4-03-37-70
80	100	20	100	4-03-34-80	4-03-35-80	4-03-36-80	4-03-37-80



ТИП / TYPE I

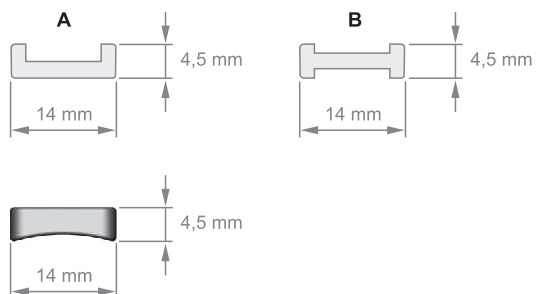
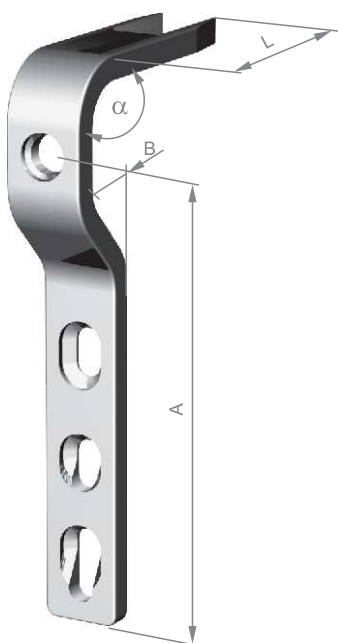
ТИП / TYPE II



**ПЛАСТИНА САМОКОМПРЕССИОННАЯ УГЛОВАЯ 90°
AUTOCOMPRESSION ANGULAR PLATE 90°**

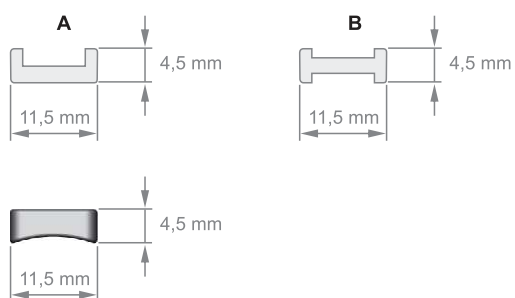
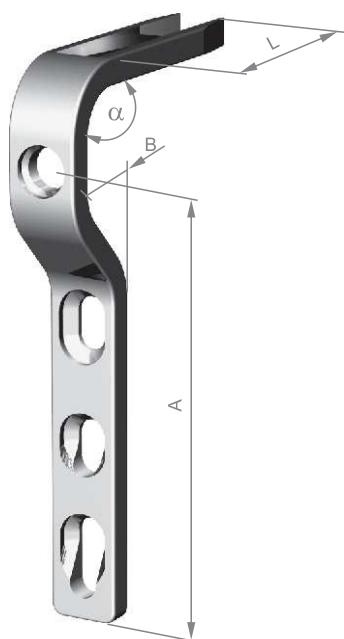
отверстия под винты / screws: $\varnothing 4,5$ / $\varnothing 6,5$ mm

L [mm]	A [mm]	B [mm]	α [°]	ТИП I / TYPE I		ТИП II / TYPE II	
				Лезвие A Blade A	Лезвие B Blade B	Лезвие A Blade A	Лезвие B Blade B
40	100	12	90	4-03-39-01	4-03-40-01	4-03-41-01	4-03-42-01
50	100	12	90	4-03-39-02	4-03-40-02	4-03-41-02	4-03-42-02
60	100	12	90	4-03-39-03	4-03-40-03	4-03-41-03	4-03-42-03
70	100	12	90	4-03-39-04	4-03-40-04	4-03-41-04	4-03-42-04
80	100	12	90	4-03-39-05	4-03-40-05	4-03-41-05	4-03-42-05
40	100	24	90	4-03-39-11	4-03-40-11	4-03-41-11	4-03-42-11
50	100	24	90	4-03-39-12	4-03-40-12	4-03-41-12	4-03-42-12
60	100	24	90	4-03-39-13	4-03-40-13	4-03-41-13	4-03-42-13
70	100	24	90	4-03-39-14	4-03-40-14	4-03-41-14	4-03-42-14
80	100	24	90	4-03-39-15	4-03-40-15	4-03-41-15	4-03-42-15



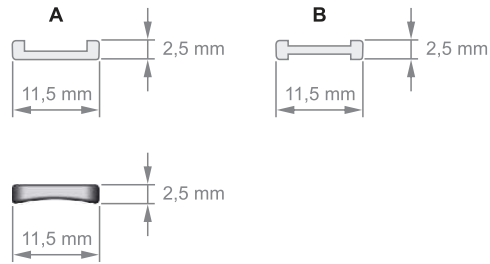
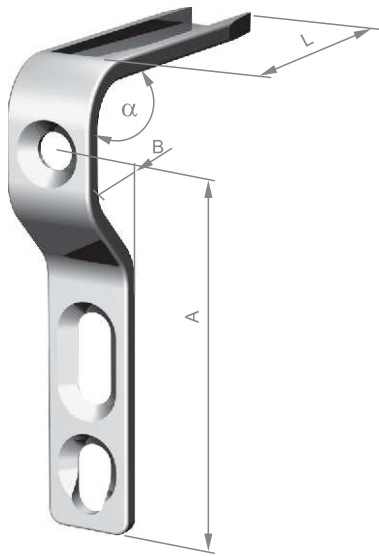
▲ ПЛАСТИНА САМОКОМПРЕССИОННАЯ УГЛОВАЯ 90°
AUTOCOMPRESSION ANGULAR PLATE 90°
отверстия под винты / screws: \varnothing 4,5 / \varnothing 6,5 mm

L [mm]	A [mm]	B [mm]	α [°]	Лезвие A Blade A	Лезвие B Blade B
45	95	12	90	4-03-44-45	4-03-45-45
50	95	12	90	4-03-44-50	4-03-45-50



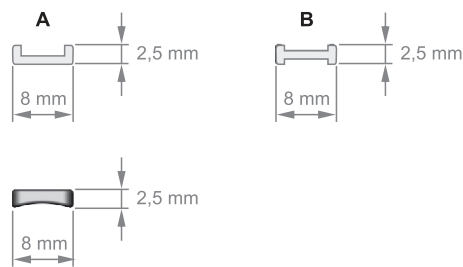
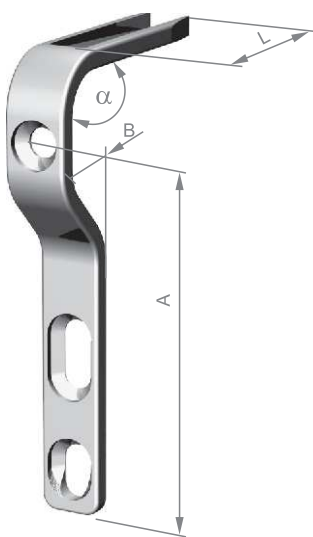
▲ ПЛАСТИНА САМОКОМПРЕССИОННАЯ УГЛОВАЯ 90°
AUTOCOMPRESSION ANGULAR PLATE 90°
отверстия под винты / screws: \varnothing 4,5 / \varnothing 6,5 mm

L [mm]	A [mm]	B [mm]	α [°]	Лезвие A Blade A	Лезвие B Blade B
30	75	12	90	4-03-47-30	4-03-48-30
35	75	12	90	4-03-47-35	4-03-48-35
40	75	12	90	4-03-47-40	4-03-48-40
45	75	12	90	4-03-47-45	4-03-48-45
50	75	12	90	4-03-47-50	4-03-48-50
55	75	12	90	4-03-47-55	4-03-48-55



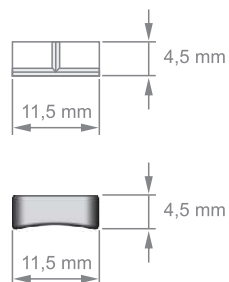
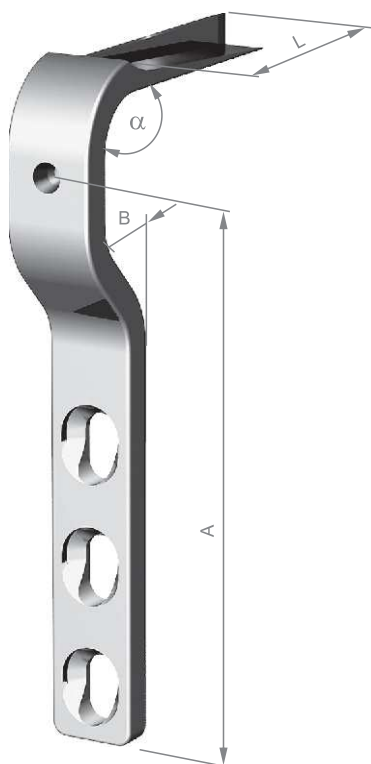
▲ ПЛАСТИНА САМОКОМПРЕССИОННАЯ УГЛОВАЯ 90°
 AUTOCOMPRESSION ANGULAR PLATE 90°
 отверстия под винты / screws: \varnothing 4,5 mm

L [mm]	A [mm]	B [mm]	α [°]	Лезвие A Blade A	Лезвие B Blade B
20	50	9	90	4-03-50-20	4-03-51-20
30	50	9	90	4-03-50-30	4-03-51-30
35	50	9	90	4-03-50-35	4-03-51-35
40	50	9	90	4-03-50-40	4-03-51-40



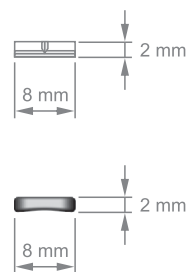
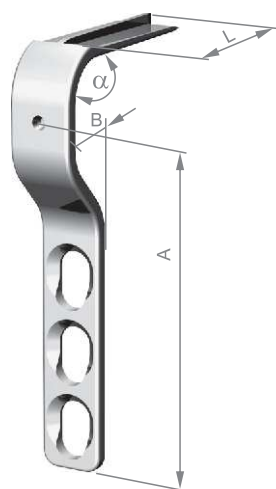
▲ ПЛАСТИНА САМОКОМПРЕССИОННАЯ УГЛОВАЯ 90°
 AUTOCOMPRESSION ANGULAR PLATE 90°
 отверстия под винты / screws: \varnothing 3,5 mm

L [mm]	A [mm]	B [mm]	α [°]	Лезвие A Blade A	Лезвие B Blade B
20	48	8	90	4-03-53-20	4-03-54-20
25	48	8	90	4-03-53-25	4-03-54-25
30	48	8	90	4-03-53-30	4-03-54-30



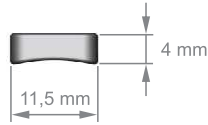
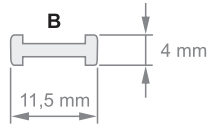
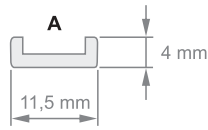
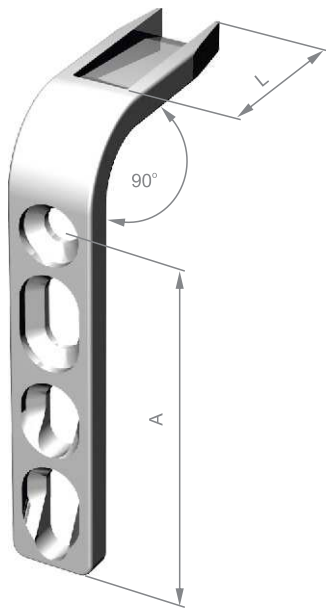
L [mm]	A [mm]	B [mm]	α [°]	№ кат.
40	75	10	90	4-03-56-01
50	75	10	90	4-03-56-02
40	75	15	90	4-03-56-03
50	75	15	90	4-03-56-04
35	70	8	80	4-03-56-05
45	70	8	80	4-03-56-06
35	70	8	90	4-03-56-07
45	70	8	90	4-03-56-08
35	70	8	100	4-03-56-09
45	70	8	100	4-03-56-10

▲ ПЛАСТИНА САМОКОМПРЕССИОННАЯ УГЛОВАЯ
AUTOCOMPRESSION ANGULAR PLATE
отверстия под винты / screws: \varnothing 4,5 mm



L [mm]	A [mm]	B [mm]	α [°]	№ кат.
25	45	7	90	4-03-58-01
32	45	7	90	4-03-58-02
25	45	12	90	4-03-58-03
32	45	12	90	4-03-58-04

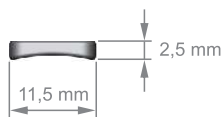
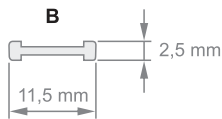
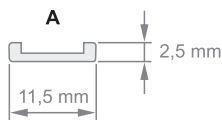
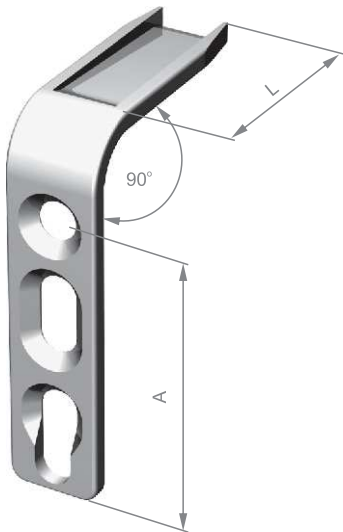
▲ ПЛАСТИНА САМОКОМПРЕССИОННАЯ УГЛОВАЯ
AUTOCOMPRESSION ANGULAR PLATE
отверстия под винты / screws: \varnothing 3,5 / \varnothing 4,0 mm



**ПЛАСТИНА САМОКОМПРЕССИОННАЯ УГЛОВАЯ 90°
AUTOCOMPRESSION ANGULAR PLATE 90°**

отверстия под винты / screws: \varnothing 4,5 mm

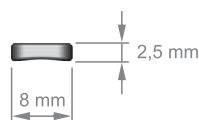
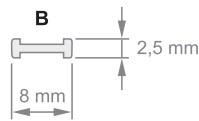
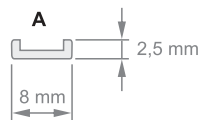
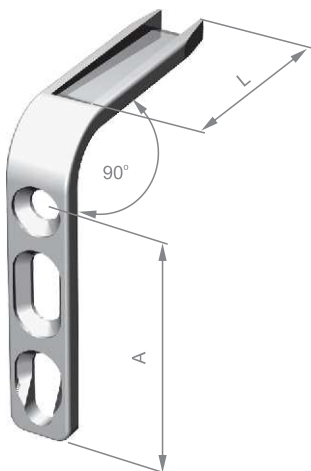
L [mm]	A [mm]	Лезвие A Blade A	Лезвие B Blade B
30	47	4-03-60-01	4-03-61-01
35	47	4-03-60-02	4-03-61-02
40	47	4-03-60-03	4-03-61-03
45	47	4-03-60-04	4-03-61-04
30	65	4-03-60-10	4-03-61-10
35	65	4-03-60-11	4-03-61-11
40	65	4-03-60-12	4-03-61-12
45	65	4-03-60-13	4-03-61-13
30	75	4-03-60-20	4-03-61-20
35	75	4-03-60-21	4-03-61-21
40	75	4-03-60-22	4-03-61-22
45	75	4-03-60-23	4-03-61-23



**ПЛАСТИНА САМОКОМПРЕССИОННАЯ УГЛОВАЯ 90°
AUTOCOMPRESSION ANGULAR PLATE 90°**

отверстия под винты / screws: \varnothing 4,5 mm

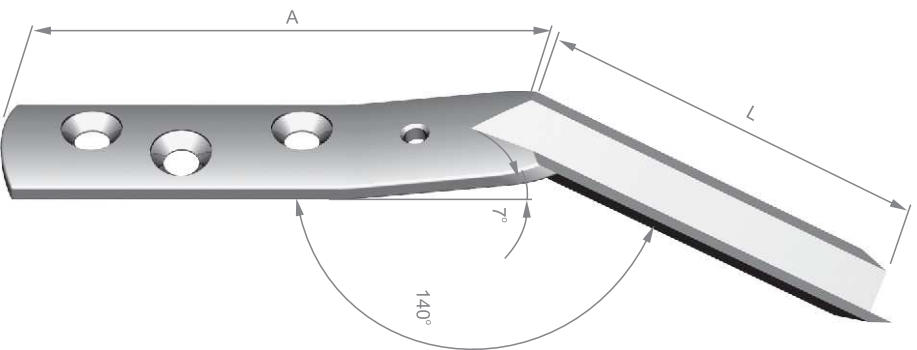
L [mm]	A [mm]	Лезвие A Blade A	Лезвие B Blade B
20	35	4-03-63-20	4-03-64-20
25	35	4-03-63-25	4-03-64-25
30	35	4-03-63-30	4-03-64-30



**ПЛАСТИНА САМОКОМПРЕССИОННАЯ УГЛОВАЯ 90°
AUTOCOMPRESSION ANGULAR PLATE 90°**

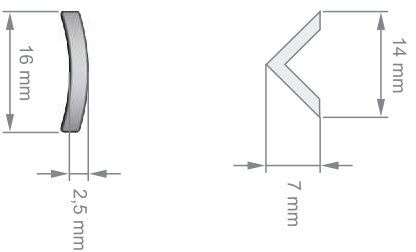
отверстия под винты / screws: \varnothing 3,5 mm

L [mm]	A [mm]	Лезвие A Blade A	Лезвие B Blade B
20	40	4-03-66-20	4-03-67-20
25	40	4-03-66-25	4-03-67-25
30	40	4-03-66-30	4-03-67-30



▶ ПЛАСТИНА NEUFELD
NEUFELD PLATE

отверстия под винты / screws: \varnothing 4,5 mm

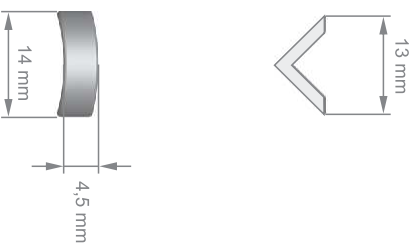


L [mm]	A [mm]	№ кат.
60	70	4-06-32-60
70	90	4-06-32-70
80	110	4-06-32-80
90	130	4-06-32-90

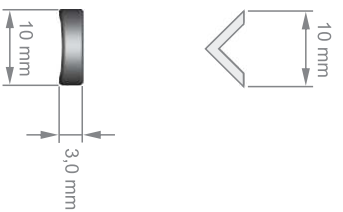
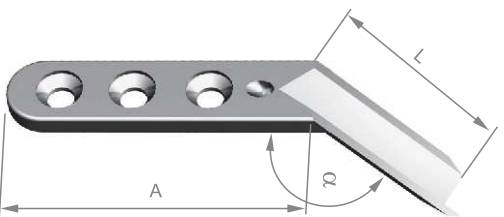


▶ ПЛАСТИНА УГЛОВАЯ
ANGULAR PLATE

отверстия под винты / screws: \varnothing 4,5 mm

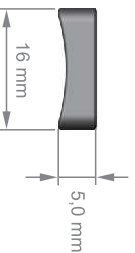
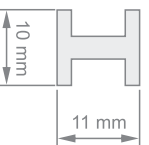
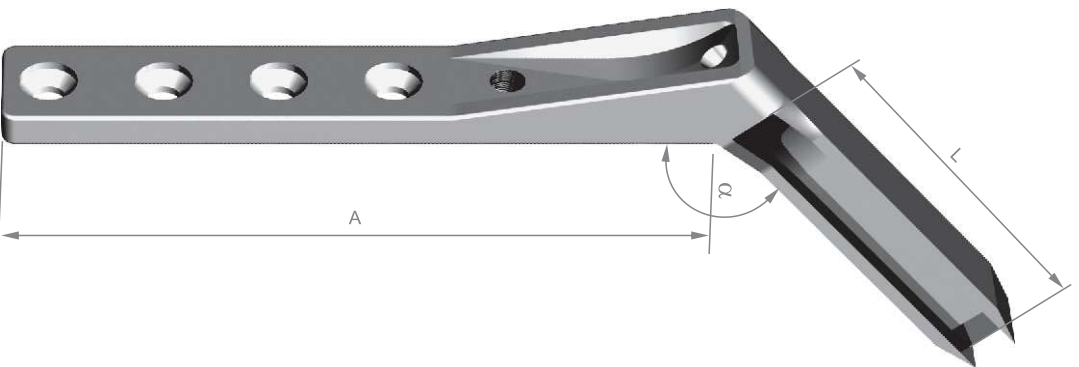


L [mm]	A [mm]	α [°]	отверст. holes	№ кат.
30	80	125	4	4-03-68-01
35	80	125	4	4-03-68-02
40	80	125	4	4-03-68-03
45	80	125	4	4-03-68-04
50	80	125	4	4-03-68-05
60	80	125	4	4-03-68-06
30	80	135	4	4-03-68-11
35	80	135	4	4-03-68-12
40	80	135	4	4-03-68-13
45	80	135	4	4-03-68-14
50	80	135	4	4-03-68-15
60	80	135	4	4-03-68-16
70	80	135	4	4-03-68-17
80	80	135	4	4-03-68-18
90	80	135	4	4-03-68-19
100	80	135	4	4-03-68-20
110	80	135	4	4-03-68-21
70	110	135	6	4-03-68-07
90	110	135	6	4-03-68-08
50	115	135	6	4-03-68-31
60	115	135	6	4-03-68-32
70	115	135	6	4-03-68-33
80	115	135	6	4-03-68-34
90	115	135	6	4-03-68-35
100	115	135	6	4-03-68-36
110	115	135	6	4-03-68-37
50	150	135	8	4-03-68-51
60	150	135	8	4-03-68-52
70	150	135	8	4-03-68-53
80	150	135	8	4-03-68-54
90	150	135	8	4-03-68-55
100	150	135	8	4-03-68-56
110	150	135	8	4-03-68-57



**▶ ПЛАСТИНА УГЛОВАЯ
ANGULAR PLATE**
отверстия под винты / screws: \varnothing 3,5 mm

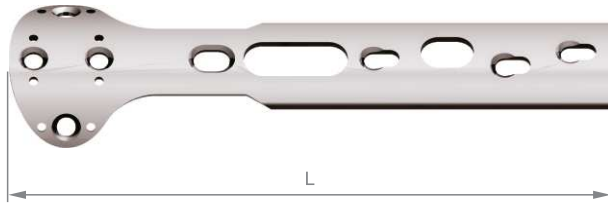
L [mm]	A [mm]	отверстия holes	$\alpha = 120^\circ$	$\alpha = 125^\circ$	$\alpha = 130^\circ$	$\alpha = 135^\circ$
15	30	2	4-03-69-01	4-03-70-01	4-03-71-01	4-03-72-01
20	30	2	4-03-69-02	4-03-70-02	4-03-71-02	4-03-72-02
25	30	2	4-03-69-03	4-03-70-03	4-03-71-03	4-03-72-03
20	40	3	4-03-69-04	4-03-70-04	4-03-71-04	4-03-72-04
25	40	3	4-03-69-05	4-03-70-05	4-03-71-05	4-03-72-05
30	40	3	4-03-69-06	4-03-70-06	4-03-71-06	4-03-72-06
20	45	3	4-03-69-07	4-03-70-07	4-03-71-07	4-03-72-07
25	45	3	4-03-69-08	4-03-70-08	4-03-71-08	4-03-72-08
30	45	3	4-03-69-09	4-03-70-09	4-03-71-09	4-03-72-09
25	50	3	4-03-69-10	4-03-70-10	4-03-71-10	4-03-72-10
30	50	3	4-03-69-11	4-03-70-11	4-03-71-11	4-03-72-11
35	50	3	4-03-69-12	4-03-70-12	4-03-71-12	4-03-72-12
40	50	3	4-03-69-13	4-03-70-13	4-03-71-13	4-03-72-13
40	60	3	4-03-69-14	4-03-70-14	4-03-71-14	4-03-72-14
50	60	3	4-03-69-15	4-03-70-15	4-03-71-15	4-03-72-15
40	70	3	4-03-69-16	4-03-70-16	4-03-71-16	4-03-72-16
50	70	3	4-03-69-17	4-03-70-17	4-03-71-17	4-03-72-17
50	80	3	4-03-69-18	4-03-70-18	4-03-71-18	4-03-72-18
60	80	3	4-03-69-19	4-03-70-19	4-03-71-19	4-03-72-19



**▶ ПЛАСТИНА УГЛОВАЯ 130°
ANGULAR PLATE 130°**
отверстия под винты / screws: \varnothing 4,5 mm

L [mm]	A [mm]	№ кат.
60	100	4-03-82-01
70	100	4-03-82-02
80	100	4-03-82-03
90	100	4-03-82-04
100	100	4-03-82-05
110	100	4-03-82-06
60	150	4-03-82-11
70	150	4-03-82-12
80	150	4-03-82-13
90	150	4-03-82-14
100	150	4-03-82-15
110	150	4-03-82-16

**ДИНАМИЧЕСКИЙ БЕДРЕННЫЙ СТАБИЛИЗАТОР (DHS)
DYNAMIC HIP STABILIZER**



**ПЛАСТИНА ВЕРТЛУЖНАЯ
МУЛЬТИФРАГМЕНТАРНАЯ** для системы DHS

отверстия под винты / screws: \varnothing 4,5 mm

L [mm]	№ кат.
138	4-03-83-59
142	4-03-83-60
147	4-03-83-61



Кортикальные винты / Cortical screws: \varnothing 3,5 mm

**ПЛАСТИНА ВЕРТЛУЖНАЯ
МУЛЬТИФРАГМЕНТАРНАЯ** для системы DHS

отверстия под винты / screws: \varnothing 4

L [mm]	№ кат.
138	4-03-127-59
142	4-03-127-60
147	4-03-127-61



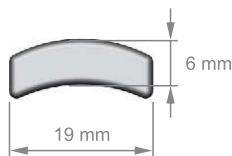
**ВИНТ DHS/DCS
SCREW DHS/DCS**

ВИНТ СЯГАЮЩИЙ \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

**ВИНТ КОМПРЕССИОННЫЙ М 4
COMPRESSION SCREW M4**

4-03-79-36



**ПЛАСТИНА ДИНАМИЧЕСКАЯ БЕДРЕННАЯ
С ОГРАНИЧЕННЫМ КОНТАКТОМ**

**DYNAMIC HIP PLATE
WITH LIMITED CONTACT**

отверстия под винты / screws: \varnothing 4,5 mm

**ПЛАСТИНА ДИНАМИЧЕСКАЯ БЕДРЕННАЯ
DYNAMIC HIP PLATE**

отверстия под винты / screws: \varnothing 4,5 mm

ВИНТ СЯГАЮЩИЙ \varnothing 16 mm

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

**ДИНАМИЧЕСКИЙ БЕДРЕННЫЙ СТАБИЛИЗАТОР (DHS)
DYNAMIC HIP STABILIZER**

ПЛАСТИНА ДИНАМИЧЕСКАЯ БЕДРЕННАЯ / DYNAMIC HIP PLATE							
L [mm]	A1 [mm]	отверст. holes	$\alpha = 130^\circ$	$\alpha = 135^\circ$	$\alpha = 140^\circ$	$\alpha = 145^\circ$	$\alpha = 150^\circ$
38	48	2	4-03-83-02	4-03-75-02	4-03-76-02	4-03-77-02	4-03-78-02
38	64	3	4-03-83-03	4-03-75-03	4-03-76-03	4-03-77-03	4-03-78-03
38	80	4	4-03-83-04	4-03-75-04	4-03-76-04	4-03-77-04	4-03-78-04
38	96	5	4-03-83-05	4-03-75-05	4-03-76-05	4-03-77-05	4-03-78-05
38	112	6	4-03-83-06	4-03-75-06	4-03-76-06	4-03-77-06	4-03-78-06
38	144	8	4-03-83-08	4-03-75-08	4-03-76-08	4-03-77-08	4-03-78-08
38	176	10	4-03-83-10	4-03-75-10	4-03-76-10	4-03-77-10	4-03-78-10
38	208	12	4-03-83-12	4-03-75-12	4-03-76-12	4-03-77-12	4-03-78-12
38	240	14	4-03-83-14	4-03-75-14	4-03-76-14	4-03-77-14	4-03-78-14
38	272	16	4-03-83-16	4-03-75-16	4-03-76-16	4-03-77-16	4-03-78-16
38	304	18	4-03-83-18	4-03-75-18	4-03-76-18	4-03-77-18	4-03-78-18
38	336	20	4-03-83-20	4-03-75-20	4-03-76-20	4-03-77-20	4-03-78-20
38	368	22	4-03-83-22	4-03-75-22	4-03-76-22	4-03-77-22	4-03-78-22
25	48	2	4-03-83-32	4-03-75-32	4-03-76-32	4-03-77-32	4-03-78-32
25	64	3	4-03-83-33	4-03-75-33	4-03-76-33	4-03-77-33	4-03-78-33
25	80	4	4-03-83-34	4-03-75-34	4-03-76-34	4-03-77-34	4-03-78-34
25	96	5	4-03-83-35	4-03-75-35	4-03-76-35	4-03-77-35	4-03-78-35
25	112	6	4-03-83-36	4-03-75-36	4-03-76-36	4-03-77-36	4-03-78-36
25	144	8	4-03-83-38	4-03-75-38	4-03-76-38	4-03-77-38	4-03-78-38
25	176	10	4-03-83-40	4-03-75-40	4-03-76-40	4-03-77-40	4-03-78-40
25	208	12	4-03-83-42	4-03-75-42	4-03-76-42	4-03-77-42	4-03-78-42
25	240	14	4-03-83-44	4-03-75-44	4-03-76-44	4-03-77-44	4-03-78-44
25	272	16	4-03-83-46	4-03-75-46	4-03-76-46	4-03-77-46	4-03-78-46
25	304	18	4-03-83-48	4-03-75-48	4-03-76-48	4-03-77-48	4-03-78-48
25	336	20	4-03-83-50	4-03-75-50	4-03-76-50	4-03-77-50	4-03-78-50
25	368	22	4-03-83-52	4-03-75-52	4-03-76-52	4-03-77-52	4-03-78-52

ПЛАСТИНА ДИНАМИЧЕСКАЯ БЕДРЕННАЯ / DYNAMIC HIP PLATE с ограниченным контактом / with limited contact							
L [mm]	A1 [mm]	отверст. holes	$\alpha = 130^\circ$	$\alpha = 135^\circ$	$\alpha = 140^\circ$	$\alpha = 145^\circ$	$\alpha = 150^\circ$
38	48	2	4-03-110-02	4-03-111-02	4-03-112-02	4-03-113-02	4-03-114-02
38	64	3	4-03-110-03	4-03-111-03	4-03-112-03	4-03-113-03	4-03-114-03
38	80	4	4-03-110-04	4-03-111-04	4-03-112-04	4-03-113-04	4-03-114-04
38	96	5	4-03-110-05	4-03-111-05	4-03-112-05	4-03-113-05	4-03-114-05
38	112	6	4-03-110-06	4-03-111-06	4-03-112-06	4-03-113-06	4-03-114-06
38	144	8	4-03-110-08	4-03-111-08	4-03-112-08	4-03-113-08	4-03-114-08
38	176	10	4-03-110-10	4-03-111-10	4-03-112-10	4-03-113-10	4-03-114-10
38	208	12	4-03-110-12	4-03-111-12	4-03-112-12	4-03-113-12	4-03-114-12
38	240	14	4-03-110-14	4-03-111-14	4-03-112-14	4-03-113-14	4-03-114-14
38	272	16	4-03-110-16	4-03-111-16	4-03-112-16	4-03-113-16	4-03-114-16
38	304	18	4-03-110-18	4-03-111-18	4-03-112-18	4-03-113-18	4-03-114-18
38	336	20	4-03-110-20	4-03-111-20	4-03-112-20	4-03-113-20	4-03-114-20
38	368	22	4-03-110-22	4-03-111-22	4-03-112-22	4-03-113-22	4-03-114-22
25	48	2	4-03-110-32	4-03-111-32	4-03-112-32	4-03-113-32	4-03-114-32
25	64	3	4-03-110-33	4-03-111-33	4-03-112-33	4-03-113-33	4-03-114-33
25	80	4	4-03-110-34	4-03-111-34	4-03-112-34	4-03-113-34	4-03-114-34
25	96	5	4-03-110-35	4-03-111-35	4-03-112-35	4-03-113-35	4-03-114-35
25	112	6	4-03-110-36	4-03-111-36	4-03-112-36	4-03-113-36	4-03-114-36
25	144	8	4-03-110-38	4-03-111-38	4-03-112-38	4-03-113-38	4-03-114-38
25	176	10	4-03-110-40	4-03-111-40	4-03-112-40	4-03-113-40	4-03-114-40
25	208	12	4-03-110-42	4-03-111-42	4-03-112-42	4-03-113-42	4-03-114-42
25	240	14	4-03-110-44	4-03-111-44	4-03-112-44	4-03-113-44	4-03-114-44
25	272	16	4-03-110-46	4-03-111-46	4-03-112-46	4-03-113-46	4-03-114-46
25	304	18	4-03-110-48	4-03-111-48	4-03-112-48	4-03-113-48	4-03-114-48
25	336	20	4-03-110-50	4-03-111-50	4-03-112-50	4-03-113-50	4-03-114-50
25	368	22	4-03-110-52	4-03-111-52	4-03-112-52	4-03-113-52	4-03-114-52

**ДИНАМИЧЕСКИЙ БЕДРЕННЫЙ СТАБИЛИЗАТОР (DHS)
DYNAMIC HIP STABILIZER**

Винты блокирующие / Locked screws: \varnothing 3,5 mm



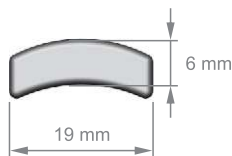
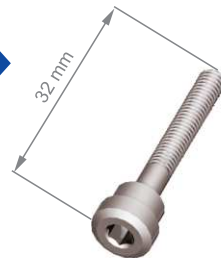
**ПЛАСТИНА ВЕРТЛУЖНАЯ МУЛЬТИФРАГМЕНТАРНАЯ
для системы DHS**

отверстия под винты / screws: \varnothing 4,5 mm

L [mm]	№ кат.
130	4-03-165-13

**ВИНТ КОМПРЕССИОННЫЙ М 4
COMPRESSION SCREW M4**

4-03-79-36



**ПЛАСТИНА БЛОКИРУЮЩАЯ ДИНАМИЧЕСКАЯ БЕДРЕННАЯ
С ОГРАНИЧЕННЫМ КОНТАКТОМ**

**LOCKING DYNAMIC HIP PLATE
WITH LIMITED CONTACT**

винты блокирующие / locked screws: \varnothing 5 \varnothing mm

винты кортикальные / cortical screws: \varnothing 4,5 mm

**ВИНТ DHS/DCS
SCREW DHS/DCS**

ВИНТ СТЯГИВАЮЩИЙ \varnothing 12,5 мм

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

ВИНТ СТЯГИВАЮЩИЙ \varnothing 16 мм

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

**ДИНАМИЧЕСКИЙ БЕДРЕННЫЙ СТАБИЛИЗАТОР (DHS)
DYNAMIC HIP STABILIZER**

ПЛАСТИНА БЛОКИРУЮЩАЯ ДИНАМИЧЕСКАЯ БЕДРЕННАЯ / LOCKING DYNAMIC HIP PLATE с ограниченным контактом / with limited contact							
L [mm]	A1 [mm]	отверст. holes	$\alpha = 130^\circ$	$\alpha = 135^\circ$	$\alpha = 140^\circ$	$\alpha = 145^\circ$	$\alpha = 150^\circ$
38	48	2	4-03-110-02/01	4-03-111-02/01	4-03-112-02/01	4-03-113-02/01	4-03-114-02/01
38	64	3	4-03-110-03/01	4-03-111-03/01	4-03-112-03/01	4-03-113-03/01	4-03-114-03/01
38	80	4	4-03-110-04/01	4-03-111-04/01	4-03-112-04/01	4-03-113-04/01	4-03-114-04/01
38	96	5	4-03-110-05/01	4-03-111-05/01	4-03-112-05/01	4-03-113-05/01	4-03-114-05/01
38	112	6	4-03-110-06/01	4-03-111-06/01	4-03-112-06/01	4-03-113-06/01	4-03-114-06/01
38	144	8	4-03-110-08/01	4-03-111-08/01	4-03-112-08/01	4-03-113-08/01	4-03-114-08/01
38	176	10	4-03-110-10/01	4-03-111-10/01	4-03-112-10/01	4-03-113-10/01	4-03-114-10/01
38	208	12	4-03-110-12/01	4-03-111-12/01	4-03-112-12/01	4-03-113-12/01	4-03-114-12/01
38	240	14	4-03-110-14/01	4-03-111-14/01	4-03-112-14/01	4-03-113-14/01	4-03-114-14/01
38	272	16	4-03-110-16/01	4-03-111-16/01	4-03-112-16/01	4-03-113-16/01	4-03-114-16/01
38	304	18	4-03-110-18/01	4-03-111-18/01	4-03-112-18/01	4-03-113-18/01	4-03-114-18/01
38	336	20	4-03-110-20/01	4-03-111-20/01	4-03-112-20/01	4-03-113-20/01	4-03-114-20/01
38	368	22	4-03-110-22/01	4-03-111-22/01	4-03-112-22/01	4-03-113-22/01	4-03-114-22/01
25	48	2	4-03-110-32/01	4-03-111-32/01	4-03-112-32/01	4-03-113-32/01	4-03-114-32/01
25	64	3	4-03-110-33/01	4-03-111-33/01	4-03-112-33/01	4-03-113-33/01	4-03-114-33/01
25	80	4	4-03-110-34/01	4-03-111-34/01	4-03-112-34/01	4-03-113-34/01	4-03-114-34/01
25	96	5	4-03-110-35/01	4-03-111-35/01	4-03-112-35/01	4-03-113-35/01	4-03-114-35/01
25	112	6	4-03-110-36/01	4-03-111-36/01	4-03-112-36/01	4-03-113-36/01	4-03-114-36/01
25	144	8	4-03-110-38/01	4-03-111-38/01	4-03-112-38/01	4-03-113-38/01	4-03-114-38/01
25	176	10	4-03-110-40/01	4-03-111-40/01	4-03-112-40/01	4-03-113-40/01	4-03-114-40/01
25	208	12	4-03-110-42/01	4-03-111-42/01	4-03-112-42/01	4-03-113-42/01	4-03-114-42/01
25	240	14	4-03-110-44/01	4-03-111-44/01	4-03-112-44/01	4-03-113-44/01	4-03-114-44/01
25	272	16	4-03-110-46/01	4-03-111-46/01	4-03-112-46/01	4-03-113-46/01	4-03-114-46/01
25	304	18	4-03-110-48/01	4-03-111-48/01	4-03-112-48/01	4-03-113-48/01	4-03-114-48/01
25	336	20	4-03-110-50/01	4-03-111-50/01	4-03-112-50/01	4-03-113-50/01	4-03-114-50/01
25	368	22	4-03-110-52/01	4-03-111-52/01	4-03-112-52/01	4-03-113-52/01	4-03-114-52/01

ДИНАМИЧЕСКИЙ СТАБИЛИЗАТОР МЫШЦЕЛОК (DCS)
DYNAMIC CONDYLAR STABILIZER



ВИНТ КОМПРЕССИОННЫЙ М 4
COMPRESSION SCREW M4
4-03-79-36

ПЛАСТИНА ДИНАМИЧЕСКАЯ 95° ДЛЯ МЫШЦЕЛОК
DYNAMIC CONDYLAR PLATE 95°

отверстия под винты / screws: \varnothing 4,5 mm

A [mm]	отверст. holes	№ кат.
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

ПЛАСТИНА ДИНАМИЧЕСКАЯ 95°
ДЛЯ МЫШЦЕЛОК
С ОГРАНИЧЕННЫМ КОНТАКТОМ

DYNAMIC CONDYLAR PLATE 95°
WITH LIMITED CONTACT

отверстия под винты / screws: \varnothing 4,5 mm

A [mm]	отверст. holes	№ кат.
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

ВИНТ DHS/DCS
SCREW DHS/DCS

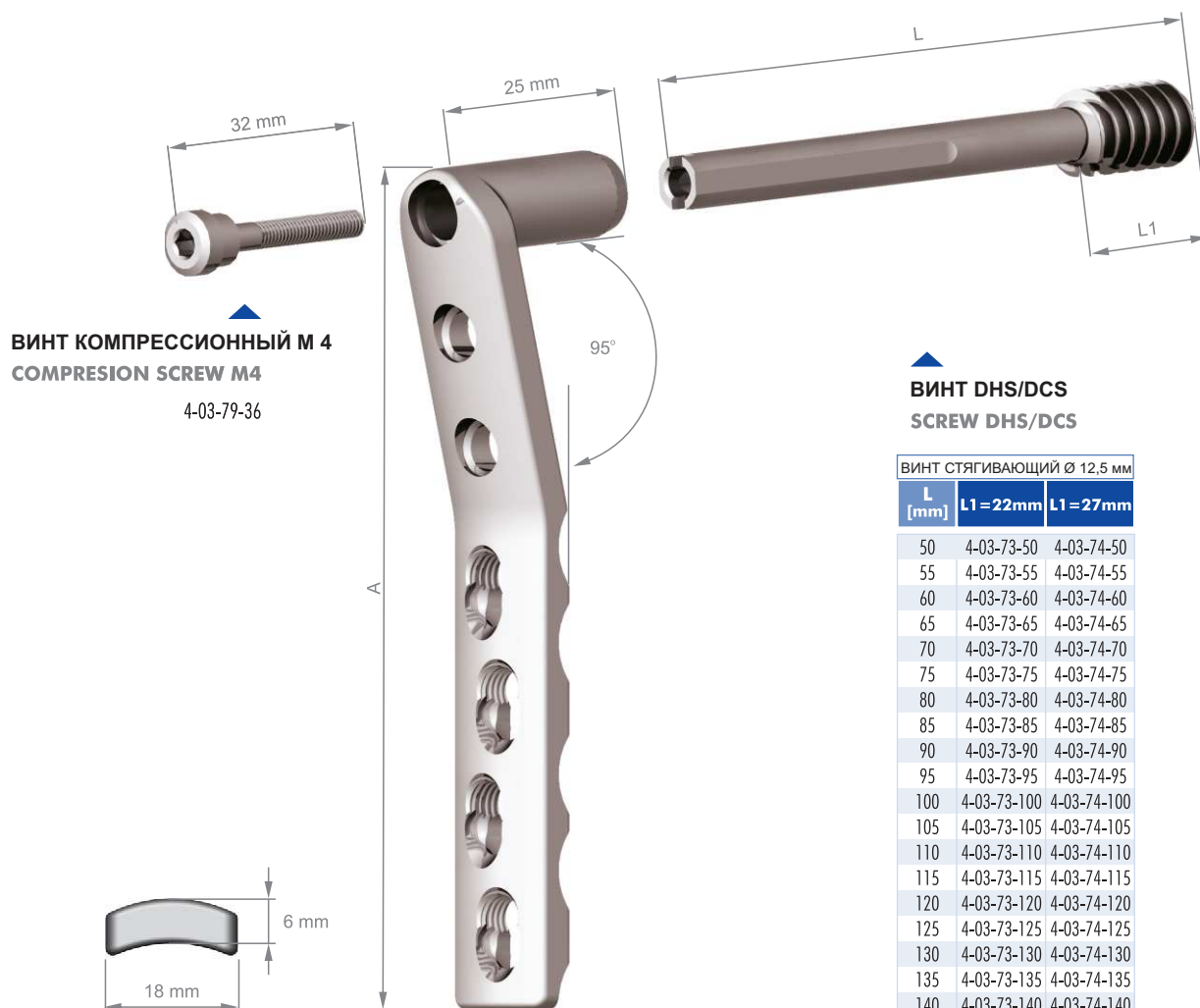
ВИНТ СТЯГИВАЮЩИЙ \varnothing 12,5 мм

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

ВИНТ СТЯГИВАЮЩИЙ \varnothing 16 мм

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

**ДИНАМИЧЕСКИЙ СТАБИЛИЗАТОР МЫШЦЕЛОК (DCS)
DYNAMIC CONDYLAR STABILIZER**



**ВИНТ КОМПРЕССИОННЫЙ М 4
COMPRESSION SCREW M4**
4-03-79-36

**ВИНТ DHS/DCS
SCREW DHS/DCS**

ВИНТ СТЯГИВАЮЩИЙ Ø 12,5 мм

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

ВИНТ СТЯГИВАЮЩИЙ Ø 16 мм

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

**ПЛАСТИНА ДИНАМИЧЕСКАЯ БЛОКИРУЮЩАЯ 95° ДЛЯ
МЫШЦЕЛОК С ОГРАНИЧЕННЫМ КОНТАКТОМ**

**LOCKING DYNAMIC CONDYLAR PLATE 95°
WITH LIMITED CONTACT**

винты блокирующие / **locked screws: ø 5,0 mm**
винты кортикальные / **cortical screws: ø 4,5 mm**

A [mm]	отверст. holes	№ кат.
115	6	4-03-125-06/01
147	8	4-03-125-08/01
179	10	4-03-125-10/01
211	12	4-03-125-12/01
243	14	4-03-125-14/01
275	16	4-03-125-16/01
307	18	4-03-125-18/01
339	20	4-03-125-20/01

КОСТНЫЕ СТЕРЖНИ, ПРОВОЛОКА, ШТИФТЫ, СКОБЫ
BONE NAILS, WIRES, PINS, STAPLES

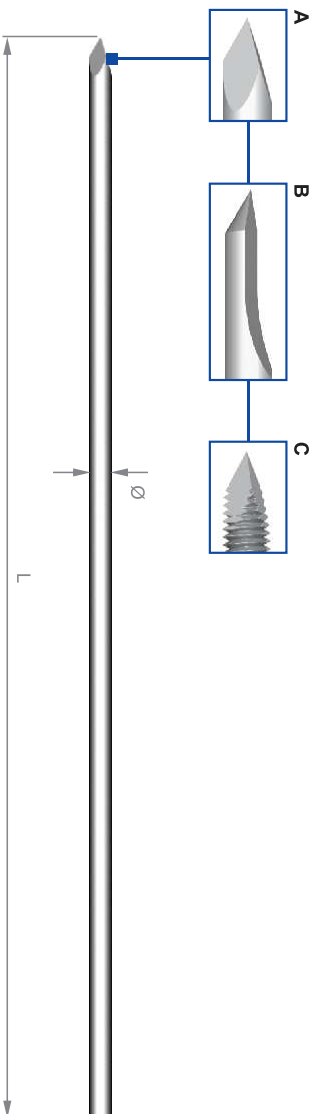


MEDGAL

сделано в польше - polish manufacturer

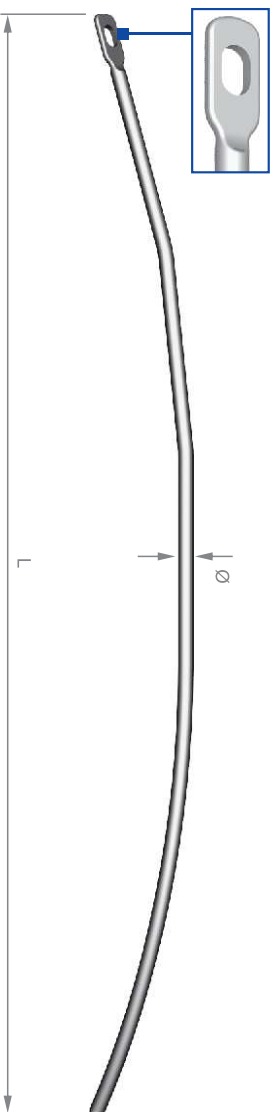
ДОСТУПНЫЕ ТИПЫ ПРОДУКЦИИ / AVAILABLE TYPES OF PRODUCTS

Первая цифра № в каталоге First part of REF №.	Типы / Types
4	Сталь / Steel plates
1	Титан / Titanium plates
5	Покрытие нано-кристаллическим / Nano - cristal diamond coated алмазом

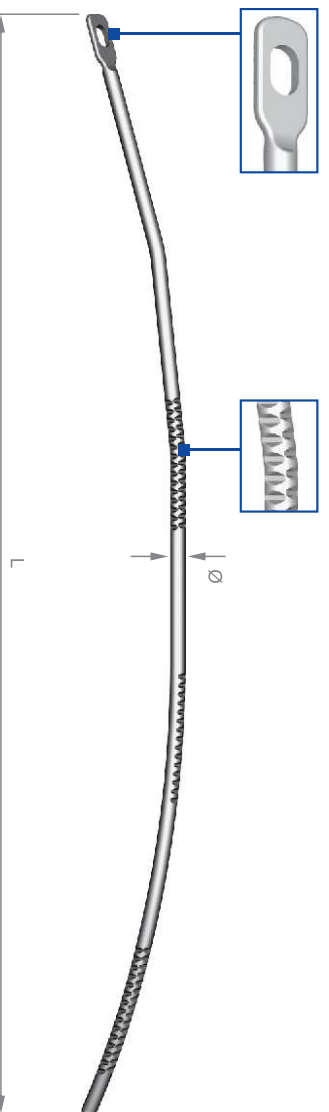


▶ **СТИЦА КИРШНЕРА**
KIRSCHNER WIRE

\varnothing [mm]	L [mm]	Лезвие А / Blade A	Лезвие В / Blade B	Лезвие С / Blade C
0,8	70	4-06-01-07	4-06-01-07/01	-
0,8	150	4-06-01-15	4-06-01-15/01	-
0,8	210	4-06-01-21	4-06-01-21/01	-
0,8	310	4-06-01-31	4-06-01-31/01	-
1,0	150	4-06-02-15	4-06-02-15/01	4-06-02-15/02
1,0	210	4-06-02-21	4-06-02-21/01	4-06-02-21/02
1,0	310	4-06-02-31	4-06-02-31/01	4-06-02-31/02
1,2	150	4-06-03-15	4-06-03-15/01	4-06-03-15/02
1,2	210	4-06-03-21	4-06-03-21/01	4-06-03-21/02
1,2	310	4-06-03-31	4-06-03-31/01	4-06-03-31/02
1,4	150	4-06-04-15	4-06-04-15/01	-
1,4	210	4-06-04-21	4-06-04-21/01	-
1,4	310	4-06-04-31	4-06-04-31/01	-
1,5	150	4-06-02-15	4-06-02-15/01	4-06-02-15/02
1,5	210	4-06-02-21	4-06-02-21/01	4-06-02-21/02
1,5	310	4-06-02-31	4-06-02-31/01	4-06-02-31/02
1,5	380	4-06-02-38	4-06-02-38/01	4-06-02-38/02
1,6	150	4-06-05-15	4-06-05-15/01	4-06-05-15/02
1,6	210	4-06-05-21	4-06-05-21/01	4-06-05-21/02
1,6	310	4-06-05-31	4-06-05-31/01	4-06-05-31/02
1,6	380	4-06-05-38	4-06-05-38/01	4-06-05-38/02
1,8	150	4-06-07-15	4-06-07-15/01	4-06-07-15/02
1,8	210	4-06-07-21	4-06-07-21/01	4-06-07-21/02
1,8	310	4-06-07-31	4-06-07-31/01	4-06-07-31/02
1,8	380	4-06-07-38	4-06-07-38/01	4-06-07-38/02
2,0	150	4-06-08-15	4-06-08-15/01	4-06-08-15/02
2,0	210	4-06-08-21	4-06-08-21/01	4-06-08-21/02
2,0	310	4-06-08-31	4-06-08-31/01	4-06-08-31/02
2,0	380	4-06-08-38	4-06-08-38/01	4-06-08-38/02
2,2	150	4-06-09-15	4-06-09-15/01	-
2,2	210	4-06-09-21	4-06-09-21/01	-
2,2	310	4-06-09-31	4-06-09-31/01	-
2,2	380	4-06-09-38	4-06-09-38/01	-
2,4	150	4-06-09-15	4-06-09-15/01	4-06-09-15/02
2,4	210	4-06-09-21	4-06-09-21/01	4-06-09-21/02
2,4	310	4-06-09-31	4-06-09-31/01	4-06-09-31/02
2,4	380	4-06-09-38	4-06-09-38/01	4-06-09-38/02
2,5	150	4-06-10-15	4-06-10-15/01	4-06-10-15/02
2,5	210	4-06-10-21	4-06-10-21/01	4-06-10-21/02
2,5	310	4-06-10-31	4-06-10-31/01	4-06-10-31/02
2,5	380	4-06-10-38	4-06-10-38/01	4-06-10-38/02
3,0	150	4-06-11-15	4-06-11-15/01	4-06-11-15/02
3,0	210	4-06-11-21	4-06-11-21/01	4-06-11-21/02
3,0	310	4-06-11-31	4-06-11-31/01	4-06-11-31/02
3,0	380	4-06-11-38	4-06-11-38/01	4-06-11-38/02

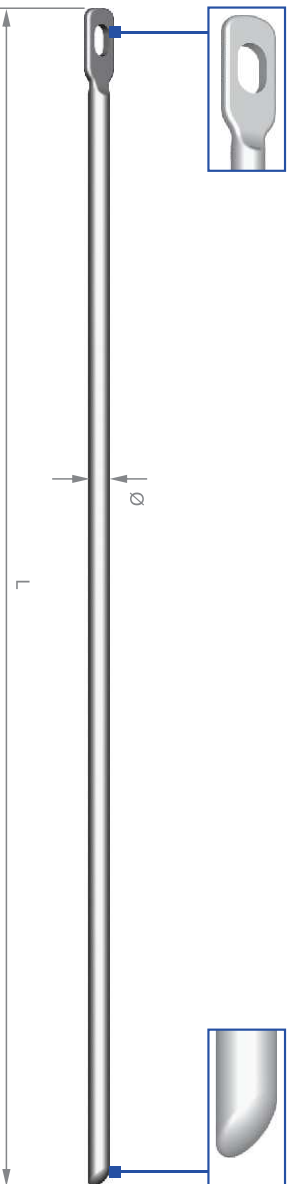


▶ **СТЕРЖЕНЬ ЭНДЕРА**
ENDER NAIL



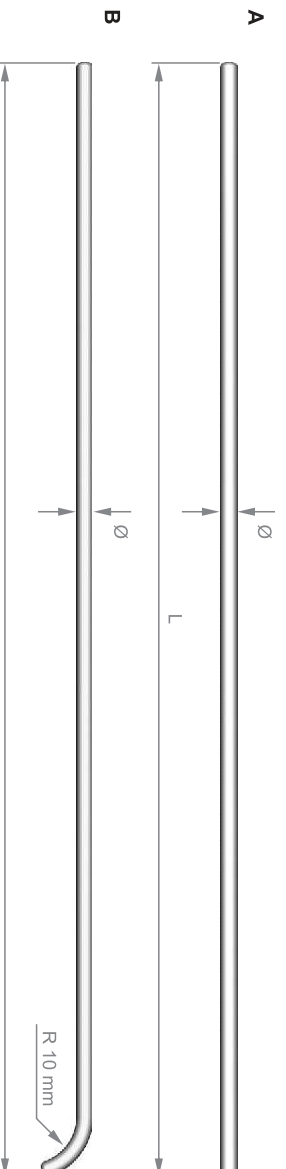
▶ **СТЕРЖЕНЬ ЭНДЕРА МОДИФИЦИРОВАННЫЙ**
ENDER NAIL - MODIFIED

L [mm]	СТЕРЖЕНЬ ЭНДЕРА					МОДИФИЦИРОВАННЫЙ / MODIFIED		
	Ø=3,5 [mm]	Ø=4,0 [mm]	Ø=4,5 [mm]	Ø=4,8 [mm]	Ø=5,0 [mm]	Ø=4,5 [mm]	Ø=4,8 [mm]	Ø=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



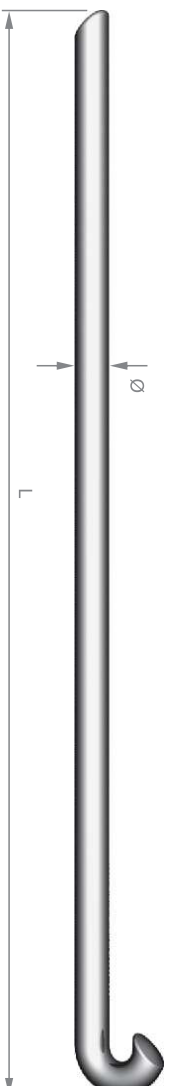
▶ **СТЕРЖЕНЬ ЭНДЕРА ПРЯМОЙ**
ENDER STRAIGHT NAIL

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



▶ **СПИЦА ИНТРАМЕДУЛЛЯРНАЯ**
ДЛЯ ДЕТЕЙ
INTRAMEDULLARY WIRES
FOR CHILDREN

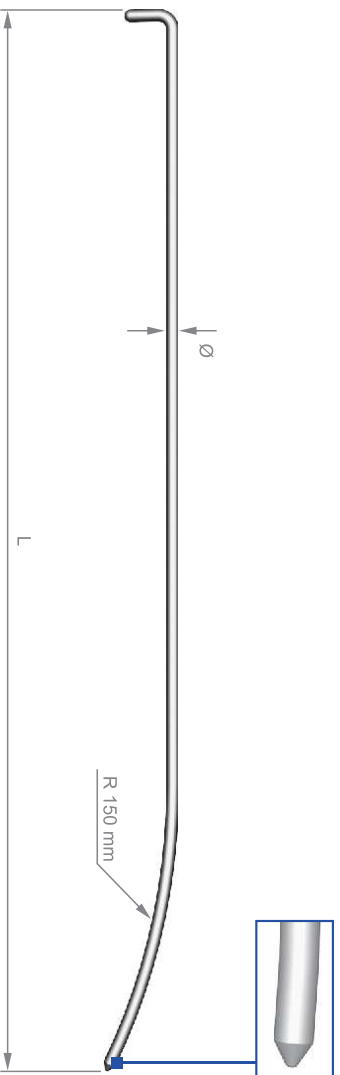
ø [mm]	L [mm]	A	B	ø [mm]	L [mm]	A	B
1,6	250	4-06-23-25	4-06-23-25/01	2,5	240	4-06-96-24	4-06-96-24/01
1,6	400	4-06-23-40	4-06-23-40/01	2,5	280	4-06-96-28	4-06-96-28/01
2,0	200	4-06-95-20	4-06-95-20/01	2,5	320	4-06-96-32	4-06-96-32/01
2,0	240	4-06-95-24	4-06-95-24/01	2,5	360	4-06-96-36	4-06-96-36/01
2,0	280	4-06-95-28	4-06-95-28/01	2,5	400	4-06-96-40	4-06-96-40/01
2,0	310	4-06-95-31	4-06-95-31/01	3,0	240	4-06-97-24	4-06-97-24/01
2,0	320	4-06-95-32	4-06-95-32/01	3,0	280	4-06-97-28	4-06-97-28/01
2,0	400	4-06-95-40	4-06-95-40/01	3,0	320	4-06-97-32	4-06-97-32/01
2,2	310	4-06-51-31	4-06-51-31/01	3,0	360	4-06-97-36	4-06-97-36/01
2,2	400	4-06-51-40	4-06-51-40/01	3,0	400	4-06-97-40	4-06-97-40/01
2,5	200	4-06-96-20	4-06-96-20/01				



КОСТНЫЕ СТЕРЖНИ, ПРОВОЛОКА, ШТИФТЫ, СКОБЫ / BONE NAILS, WIRES, PINS, STAPLES

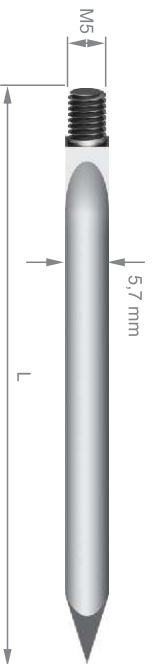
**СТЕРЖЕНЬ РАША
RUSH NAIL**

L [mm]	Ø=2,4 [mm]	Ø=3,2 [mm]	Ø=4,0 [mm]	Ø=4,8 [mm]	Ø=5,0 [mm]	Ø=6,0 [mm]	Ø=6,4 [mm]
25	4-06-24-25	-	-	-	-	-	-
30	4-06-24-30	-	-	-	-	-	-
35	4-06-24-35	-	-	-	-	-	-
40	4-06-24-40	-	-	-	-	-	-
45	4-06-24-45	-	-	-	-	-	-
50	4-06-24-50	-	-	-	-	-	-
55	4-06-24-55	-	-	-	-	-	-
60	4-06-24-60	-	-	-	-	-	-
65	4-06-24-65	-	-	-	-	-	-
70	4-06-24-70	-	-	-	-	-	-
75	4-06-24-75	-	-	-	-	-	-
80	4-06-24-80	-	-	-	-	-	-
85	4-06-24-85	-	-	-	-	-	-
90	4-06-24-90	-	-	-	-	-	-
95	4-06-24-95	-	-	-	-	-	-
100	4-06-24-100	4-06-25-100	-	-	-	-	-
110	4-06-24-110	4-06-25-110	-	-	-	-	-
115	4-06-24-115	4-06-25-115	-	-	-	-	-
120	4-06-24-120	4-06-25-120	-	-	-	-	-
125	4-06-24-125	4-06-25-125	-	-	-	-	-
130	4-06-24-130	4-06-25-130	-	-	-	-	-
140	4-06-24-140	4-06-25-140	-	-	-	-	-
150	4-06-24-150	4-06-25-150	-	-	-	-	-
160	4-06-24-160	4-06-25-160	-	-	-	-	-
165	4-06-24-165	4-06-25-165	-	-	-	-	-
170	4-06-24-170	4-06-25-170	-	-	-	-	-
180	4-06-24-180	4-06-25-180	-	-	-	-	-
190	4-06-24-190	4-06-25-190	-	-	-	-	-
200	4-06-24-200	4-06-25-200	4-06-26-200	4-06-27-200	4-06-28-200	-	-
205	4-06-24-205	4-06-25-205	4-06-26-205	4-06-27-205	4-06-28-205	-	-
210	4-06-24-210	4-06-25-210	4-06-26-210	4-06-27-210	4-06-28-210	-	-
215	4-06-24-215	4-06-25-215	4-06-26-215	4-06-27-215	4-06-28-215	-	-
220	4-06-24-220	4-06-25-220	4-06-26-220	4-06-27-220	4-06-28-220	-	-
230	4-06-24-230	4-06-25-230	4-06-26-230	4-06-27-230	4-06-28-230	-	-
240	4-06-24-240	4-06-25-240	4-06-26-240	4-06-27-240	4-06-28-240	-	-
250	4-06-24-250	4-06-25-250	4-06-26-250	4-06-27-250	4-06-28-250	4-06-29-250	-
255	-	4-06-25-255	4-06-26-255	4-06-27-255	4-06-28-255	4-06-29-255	-
260	-	4-06-25-260	4-06-26-260	4-06-27-260	4-06-28-260	4-06-29-260	-
265	-	-	4-06-26-265	4-06-27-265	4-06-28-265	4-06-29-265	-
270	-	-	4-06-26-270	4-06-27-270	4-06-28-270	4-06-29-270	4-06-30-270
280	-	-	4-06-26-280	4-06-27-280	4-06-28-280	4-06-29-280	4-06-30-280
290	-	-	4-06-26-290	4-06-27-290	4-06-28-290	4-06-29-290	4-06-30-290
295	-	-	4-06-26-295	4-06-27-295	4-06-28-295	4-06-29-295	4-06-30-295
300	-	-	4-06-26-300	4-06-27-300	4-06-28-300	4-06-29-300	4-06-30-300
310	-	-	4-06-26-310	4-06-27-310	4-06-28-310	4-06-29-310	4-06-30-310
315	-	-	4-06-26-315	4-06-27-315	4-06-28-315	4-06-29-315	4-06-30-315
320	-	-	4-06-26-320	4-06-27-320	4-06-28-320	4-06-29-320	4-06-30-320
330	-	-	4-06-26-330	4-06-27-330	4-06-28-330	4-06-29-330	4-06-30-330
335	-	-	4-06-26-335	4-06-27-335	4-06-28-335	4-06-29-335	4-06-30-335
340	-	-	4-06-26-340	4-06-27-340	4-06-28-340	4-06-29-340	4-06-30-340
350	-	-	4-06-26-350	4-06-27-350	4-06-28-350	4-06-29-350	4-06-30-350
355	-	-	4-06-26-355	4-06-27-355	4-06-28-355	4-06-29-355	4-06-30-355
360	-	-	4-06-26-360	4-06-27-360	4-06-28-360	4-06-29-360	4-06-30-360
365	-	-	4-06-26-365	4-06-27-365	4-06-28-365	4-06-29-365	4-06-30-365
370	-	-	4-06-26-370	4-06-27-370	4-06-28-370	4-06-29-370	4-06-30-370
375	-	-	-	-	-	4-06-29-375	4-06-30-375
380	-	-	-	-	-	4-06-29-380	4-06-30-380
390	-	-	-	-	-	4-06-29-390	4-06-30-390
400	-	-	-	-	-	4-06-29-400	4-06-30-400
410	-	-	-	-	-	4-06-29-410	4-06-30-410
420	-	-	-	-	-	4-06-29-420	4-06-30-420
430	-	-	-	-	-	4-06-29-430	4-06-30-430



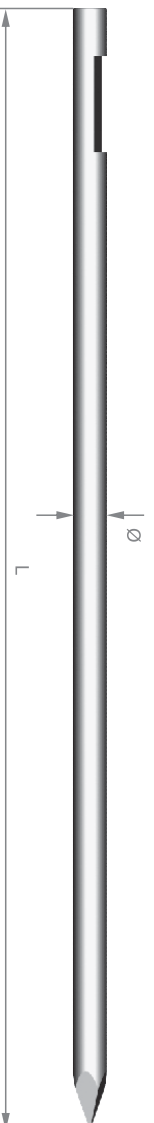
▶ **СТИЦА ХАКЕТАЛ**
НАЧЕТНАЛ WIRE

∅ [mm]	L [mm]	A	L [mm]	A	L [mm]	A
1,6		4-06-31-16		4-06-31-16/30		4-06-31-16/25
2,0	330	4-06-31-20	300	4-06-31-20/30	250	4-06-31-20/25
2,5		4-06-31-25		4-06-31-25/30		4-06-31-25/25
3,0		4-06-31-30		4-06-31-30/30		4-06-31-30/25



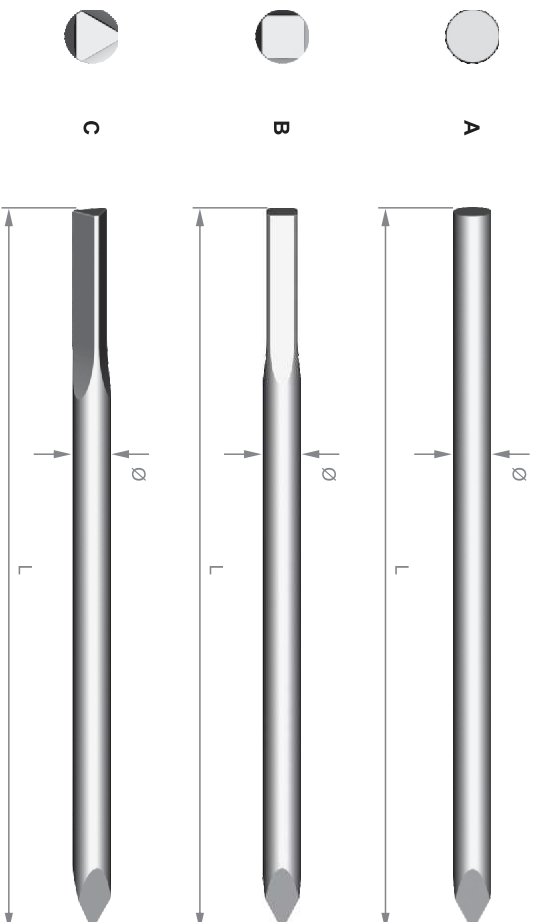
▶ **ГВОЗДЬ NYSTRÖM - SZULC**
NYSTRÖM - SZULC NAIL

L [mm]	Nr Kat.
70	4-06-34-07
80	4-06-34-08
90	4-06-34-09
100	4-06-34-10
110	4-06-34-11
120	4-06-34-12
130	4-06-34-13
140	4-06-34-14



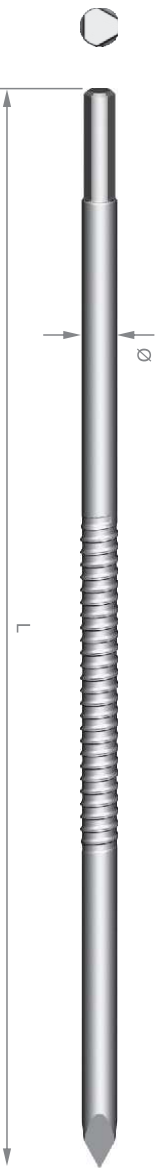
▶ **ГРОТ ШТАЙМАНА - ГРУЦЫ**
STEINMANN - GRUCA NAIL

∅ [mm]	L [mm]	A	∅ [mm]	L [mm]	A
3,0	80	4-06-35-01	4,0	170	4-06-35-05
3,0	90	4-06-35-02	4,0	190	4-06-35-06
3,0	100	4-06-35-03	4,0	210	4-06-35-07
3,0	120	4-06-35-08	5,0	80	4-06-35-20
3,0	140	4-06-35-09	5,0	90	4-06-35-21
3,0	170	4-06-35-10	5,0	100	4-06-35-22
3,0	190	4-06-35-11	5,0	120	4-06-35-23
3,0	210	4-06-35-12	5,0	140	4-06-35-24
4,0	80	4-06-35-13	5,0	150	4-06-35-25
4,0	90	4-06-35-14	5,0	160	4-06-35-26
4,0	100	4-06-35-15	5,0	170	4-06-35-27
4,0	120	4-06-35-16	5,0	190	4-06-35-28
4,0	140	4-06-35-04	5,0	210	4-06-35-29



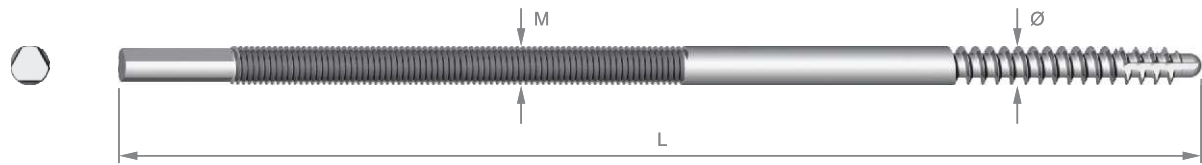
▶ ГРОТ ШТАЙМАННА
STEINMANN PIN

L [mm]	Ø = 4,0 mm			Ø = 4,5 mm			Ø = 5,0 mm		
	A	B	C	A	B	C	A	B	C
80	4-06-37-08	4-06-38-08	4-06-39-08	4-06-40-08	4-06-41-08	4-06-42-08	4-06-43-08	4-06-44-08	4-06-45-08
90	4-06-37-09	4-06-38-09	4-06-39-09	4-06-40-09	4-06-41-09	4-06-42-09	4-06-43-09	4-06-44-09	4-06-45-09
100	4-06-37-10	4-06-38-10	4-06-39-10	4-06-40-10	4-06-41-10	4-06-42-10	4-06-43-10	4-06-44-10	4-06-45-10
110	4-06-37-11	4-06-38-11	4-06-39-11	4-06-40-11	4-06-41-11	4-06-42-11	4-06-43-11	4-06-44-11	4-06-45-11
120	4-06-37-12	4-06-38-12	4-06-39-12	4-06-40-12	4-06-41-12	4-06-42-12	4-06-43-12	4-06-44-12	4-06-45-12
130	4-06-37-13	4-06-38-13	4-06-39-13	4-06-40-13	4-06-41-13	4-06-42-13	4-06-43-13	4-06-44-13	4-06-45-13
140	4-06-37-14	4-06-38-14	4-06-39-14	4-06-40-14	4-06-41-14	4-06-42-14	4-06-43-14	4-06-44-14	4-06-45-14
150	4-06-37-15	4-06-38-15	4-06-39-15	4-06-40-15	4-06-41-15	4-06-42-15	4-06-43-15	4-06-44-15	4-06-45-15
160	4-06-37-16	4-06-38-16	4-06-39-16	4-06-40-16	4-06-41-16	4-06-42-16	4-06-43-16	4-06-44-16	4-06-45-16
170	4-06-37-17	4-06-38-17	4-06-39-17	4-06-40-17	4-06-41-17	4-06-42-17	4-06-43-17	4-06-44-17	4-06-45-17
180	4-06-37-18	4-06-38-18	4-06-39-18	4-06-40-18	4-06-41-18	4-06-42-18	4-06-43-18	4-06-44-18	4-06-45-18
190	4-06-37-19	4-06-38-19	4-06-39-19	4-06-40-19	4-06-41-19	4-06-42-19	4-06-43-19	4-06-44-19	4-06-45-19
200	4-06-37-20	4-06-38-20	4-06-39-20	4-06-40-20	4-06-41-20	4-06-42-20	4-06-43-20	4-06-44-20	4-06-45-20
210	4-06-37-21	4-06-38-21	4-06-39-21	4-06-40-21	4-06-41-21	4-06-42-21	4-06-43-21	4-06-44-21	4-06-45-21
220	4-06-37-22	4-06-38-22	4-06-39-22	4-06-40-22	4-06-41-22	4-06-42-22	4-06-43-22	4-06-44-22	4-06-45-22
250	4-06-37-25	4-06-38-25	4-06-39-25	4-06-40-25	4-06-41-25	4-06-42-25	4-06-43-25	4-06-44-25	4-06-45-25
280	4-06-37-28	4-06-38-28	4-06-39-28	4-06-40-28	4-06-41-28	4-06-42-28	4-06-43-28	4-06-44-28	4-06-45-28
300	4-06-37-30	4-06-38-30	4-06-39-30	4-06-40-30	4-06-41-30	4-06-42-30	4-06-43-30	4-06-44-30	4-06-45-30



▶ ГРОТ ШТАЙМАННА С РЕЗЬБОЙ
STEINMANN SCREW

L [mm]	Ø=4,0 [mm]	Ø=4,5 [mm]	Ø=5 [mm]	Ø=3,0 [mm]
150	4-06-46-15	4-06-47-15	4-06-48-15	4-06-50-15
180	4-06-46-18	4-06-47-18	4-06-48-18	4-06-50-18
200	4-06-46-20	4-06-47-20	4-06-48-20	4-06-50-20
220	4-06-46-22	4-06-47-22	4-06-48-22	4-06-50-22
250	4-06-46-25	4-06-47-25	4-06-48-25	4-06-50-25
280	4-06-46-28	4-06-47-28	4-06-48-28	4-06-50-28
300	4-06-46-30	4-06-47-30	4-06-48-30	4-06-50-30



СТЕРЖЕНЬ "R"
SCREW "R"

L [mm]	ø [mm]	M [mm]	№ кат.
150	5,0	M5	4-06-49-01
150	6,0	M6	4-06-49-02
150	7,0	M7	4-06-49-03
180	5,0	M5	4-06-49-04
180	6,0	M6	4-06-49-05
180	7,0	M7	4-06-49-06

ГАЙКА 1шт. / в компл.
CAP

M [mm]	№ кат.
M5	4-06-49-10
M6	4-06-49-11
M7	4-06-49-12

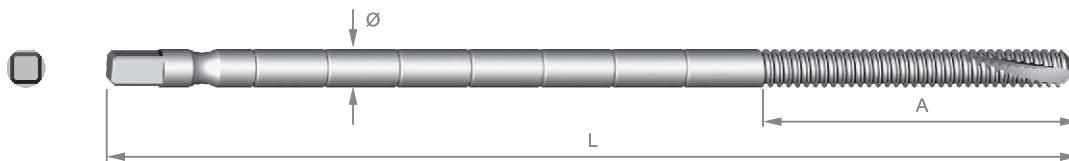
ВТУЛКА ИЗОЛЯЦИОННАЯ 1шт. / в компл.
INSULATING SLEEVE

ø [mm]	№ кат.
5,0	4-06-49-20
6,0	4-06-49-21
7,0	4-06-49-22



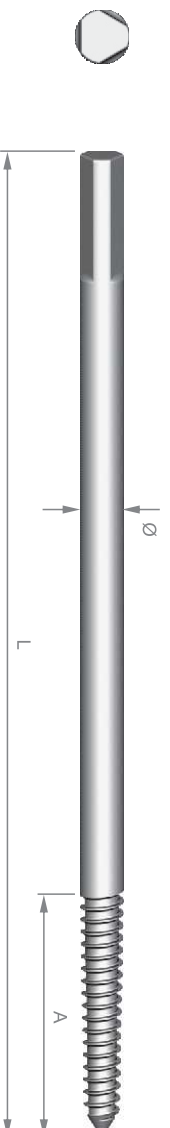
СТЕРЖЕНЬ ШАНЦА С РЕЗЬБОЙ
SHANZ SCREW

L [mm]	ø=2,5 [mm]	ø=3,0 [mm]	ø=4,0 [mm]	ø=4,5 [mm]	ø=5,0 [mm]	ø=6,0 [mm]	ø=7,0 [mm]
40	4-06-52-04	4-06-53-04	4-06-54-04	4-06-55-04	4-06-56-04	4-06-57-04	4-06-58-04
60	4-06-52-06	4-06-53-06	4-06-54-06	4-06-55-06	4-06-56-06	4-06-57-06	4-06-58-06
80	4-06-52-08	4-06-53-08	4-06-54-08	4-06-55-08	4-06-56-08	4-06-57-08	4-06-58-08
100	4-06-52-10	4-06-53-10	4-06-54-10	4-06-55-10	4-06-56-10	4-06-57-10	4-06-58-10
120	4-06-52-12	4-06-53-12	4-06-54-12	4-06-55-12	4-06-56-12	4-06-57-12	4-06-58-12
130	4-06-52-13	4-06-53-13	4-06-54-13	4-06-55-13	4-06-56-13	4-06-57-13	4-06-58-13
150	4-06-52-15	4-06-53-15	4-06-54-15	4-06-55-15	4-06-56-15	4-06-57-15	4-06-58-15
180	4-06-52-18	4-06-53-18	4-06-54-18	4-06-55-18	4-06-56-18	4-06-57-18	4-06-58-18
200	4-06-52-20	4-06-53-20	4-06-54-20	4-06-55-20	4-06-56-20	4-06-57-20	4-06-58-20
220	4-06-52-22	4-06-53-22	4-06-54-22	4-06-55-22	4-06-56-22	4-06-57-22	4-06-58-22
250	4-06-52-25	4-06-53-25	4-06-54-25	4-06-55-25	4-06-56-25	4-06-57-25	4-06-58-25
280	4-06-52-28	4-06-53-28	4-06-54-28	4-06-55-28	4-06-56-28	4-06-57-28	4-06-58-28
300	4-06-52-30	4-06-53-30	4-06-54-30	4-06-55-30	4-06-56-30	4-06-57-30	4-06-58-30



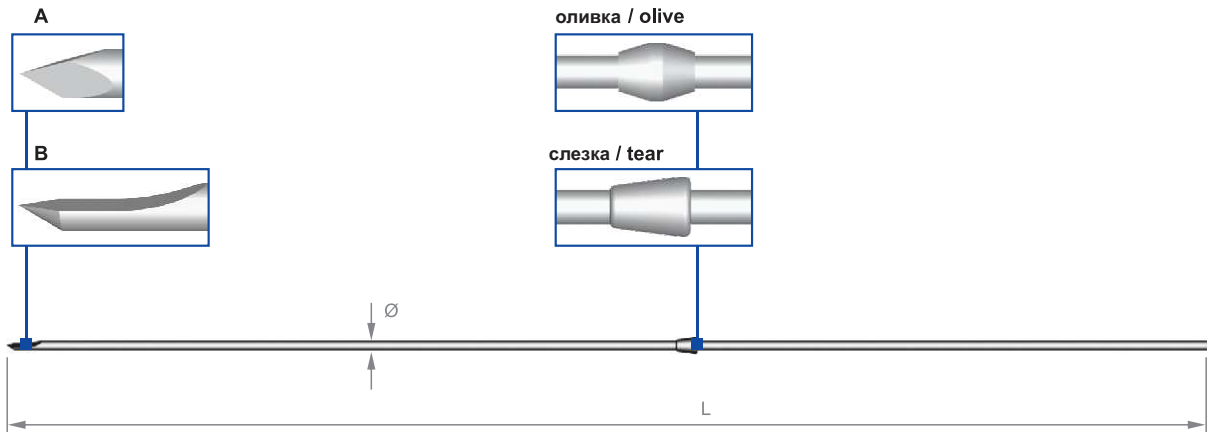
СТЕРЖЕНЬ АРЕХ С РЕЗЬБОЙ
APEX SCREW

ø [mm]	L [mm]	A [mm]	№ кат.	ø [mm]	L [mm]	A [mm]	№ кат.	ø [mm]	L [mm]	A [mm]	№ кат.	ø [mm]	L [mm]	A [mm]	№ кат.
4,0	95	35	4-06-59-02	3,0	60	10	4-06-59-30	4,0	120	30	4-06-59-44	5,0	150	50	4-06-59-54
4,0	135	45	4-06-59-03	3,0	80	10	4-06-59-31	4,0	120	35	4-06-59-45	5,0	175	55	4-06-59-55
4,0	180	55	4-06-59-04	3,0	80	15	4-06-59-32	4,0	150	40	4-06-59-46	5,0	180	60	4-06-59-56
5,0	95	35	4-06-59-12	3,0	80	20	4-06-59-33	4,0	150	50	4-06-59-47	5,0	200	50	4-06-59-57
5,0	135	45	4-06-59-13	3,0	110	10	4-06-59-34	4,0	175	50	4-06-59-48	5,0	200	60	4-06-59-58
5,0	180	55	4-06-59-14	3,0	110	25	4-06-59-35	4,0	180	50	4-06-59-49	5,0	250	50	4-06-59-59
6,0	95	35	4-06-59-22	4,0	90	10	4-06-59-41	5,0	120	30	4-06-59-51	5,0	250	70	4-06-59-60
6,0	135	45	4-06-59-23	4,0	90	20	4-06-59-42	5,0	120	35	4-06-59-52	6,0	150	50	4-06-59-71
6,0	180	55	4-06-59-24	4,0	90	30	4-06-59-43	5,0	150	40	4-06-59-53	6,0	180	60	4-06-59-72
												6,0	200	70	4-06-59-73
												6,0	250	80	4-06-59-74



СТЕРЖЕНЬ КОНУСНЫЙ С РЕЗЬБОЙ
CONICAL SCREW

L [mm]	A [mm]	Ø=2,5 [mm]	Ø=3,0 [mm]	Ø=4,0 [mm]	Ø=4,5 [mm]	Ø=5,0 [mm]	Ø=6,0 [mm]	Сторонний Специальный Ø=6,0[mm]
60	20	4-06-61-01	4-06-62-01	4-06-63-01	4-06-64-01	4-06-65-01	4-06-66-01	4-06-67-01
60	25	4-06-61-02	4-06-62-02	4-06-63-02	4-06-64-02	4-06-65-02	4-06-66-02	-
60	30	-	-	4-06-63-03	4-06-64-03	4-06-65-03	4-06-66-03	-
80	20	4-06-61-03	4-06-62-03	-	-	-	-	-
80	25	4-06-61-04	4-06-62-04	-	4-06-64-04	4-06-65-04	-	-
80	30	4-06-61-05	4-06-62-05	4-06-63-04	4-06-64-05	4-06-65-05	4-06-66-04	4-06-67-02
80	40	-	-	4-06-63-05	-	-	4-06-66-05	4-06-67-03
100	25	4-06-61-06	4-06-62-06	-	-	-	-	-
100	30	4-06-61-07	4-06-62-07	4-06-63-06	4-06-64-06	4-06-65-06	4-06-66-06	4-06-67-04
100	40	-	-	4-06-63-07	4-06-64-07	4-06-65-07	4-06-66-07	4-06-67-05
120	30	4-06-61-08	4-06-62-08	4-06-63-08	4-06-64-08	4-06-65-08	4-06-66-08	4-06-67-06
120	40	4-06-61-09	4-06-62-09	4-06-63-09	4-06-64-09	4-06-65-09	4-06-66-09	4-06-67-07
120	50	-	-	-	-	-	-	4-06-67-08
120	60	-	-	-	-	-	-	4-06-67-09
130	30	4-06-61-10	4-06-62-10	4-06-63-10	4-06-64-10	4-06-65-10	4-06-66-10	-
130	40	4-06-61-11	4-06-62-11	4-06-63-11	4-06-64-11	4-06-65-11	4-06-66-11	4-06-67-10
130	50	-	-	-	4-06-64-12	4-06-65-12	4-06-66-12	4-06-67-11
130	60	-	-	-	-	-	-	4-06-67-12
150	40	4-06-61-12	4-06-62-12	4-06-63-12	4-06-64-13	4-06-65-13	4-06-66-13	-
150	50	-	-	-	-	4-06-65-14	4-06-66-14	4-06-67-13
150	60	-	-	-	-	4-06-65-15	4-06-66-15	4-06-67-14
180	40	4-06-61-13	4-06-62-13	4-06-63-13	4-06-64-14	4-06-65-16	4-06-66-16	-
180	50	4-06-61-14	4-06-62-14	4-06-63-14	4-06-64-15	4-06-65-17	4-06-66-17	-
180	60	-	-	-	-	4-06-65-18	4-06-66-18	-
180	70	-	-	-	-	-	4-06-66-19	4-06-67-15
180	80	-	-	-	-	-	4-06-66-20	4-06-67-16
180	90	-	-	-	-	-	4-06-66-21	4-06-67-17
180	100	-	-	-	-	-	4-06-66-22	4-06-67-18
200	40	4-06-61-15	4-06-62-15	4-06-63-15	4-06-64-16	4-06-65-19	4-06-66-23	-
200	50	4-06-61-16	4-06-62-16	4-06-63-16	4-06-64-17	4-06-65-20	4-06-66-24	-
200	60	-	-	-	-	4-06-65-21	4-06-66-25	-
200	70	-	-	-	-	-	4-06-66-26	4-06-67-19
200	80	-	-	-	-	-	4-06-66-27	4-06-67-20
200	90	-	-	-	-	-	4-06-66-28	4-06-67-21
200	100	-	-	-	-	-	4-06-66-29	4-06-67-22
220	50	4-06-61-17	4-06-62-17	4-06-63-17	4-06-64-18	4-06-65-22	4-06-66-30	-
220	60	-	-	-	-	4-06-65-23	4-06-66-31	-
220	70	-	-	-	-	-	4-06-66-32	-
220	80	-	-	-	-	-	4-06-66-33	-
220	90	-	-	-	-	-	4-06-66-34	-
220	100	-	-	-	-	-	4-06-66-35	-
250	50	4-06-61-18	4-06-62-18	4-06-63-18	4-06-64-19	4-06-65-24	4-06-66-36	-
250	60	-	-	-	-	4-06-65-25	4-06-66-37	-
250	70	-	-	-	-	-	4-06-66-38	-
250	80	-	-	-	-	-	4-06-66-39	-
250	90	-	-	-	-	-	4-06-66-40	-
250	100	-	-	-	-	-	4-06-66-41	-



**ГВОЗДЬ КОСТНЫЙ С ОГРАНИЧИТЕЛЕМ
BONE NAIL WITH LIMITER**

L [mm]	\varnothing [mm]	Лезвие Blade	Оливка Olive	Слезка Tear
330	1,5	A	4-06-68-01	4-06-69-01
330	1,8	A	4-06-68-02	4-06-69-02
330	2,0	A	4-06-68-03	4-06-69-03
330	2,5	A	4-06-68-04	4-06-69-04
380	1,5	A	4-06-68-05	4-06-69-05
380	1,8	A	4-06-68-06	4-06-69-06
380	2,0	A	4-06-68-07	4-06-69-07
380	2,5	A	4-06-68-08	4-06-69-08
330	1,5	B	4-06-68-11	4-06-69-11
330	1,8	B	4-06-68-12	4-06-69-12
330	2,0	B	4-06-68-13	4-06-69-13
330	2,5	B	4-06-68-14	4-06-69-14
380	1,5	B	4-06-68-15	4-06-69-15
380	1,8	B	4-06-68-16	4-06-69-16
380	2,0	B	4-06-68-17	4-06-69-17
380	2,5	B	4-06-68-18	4-06-69-18



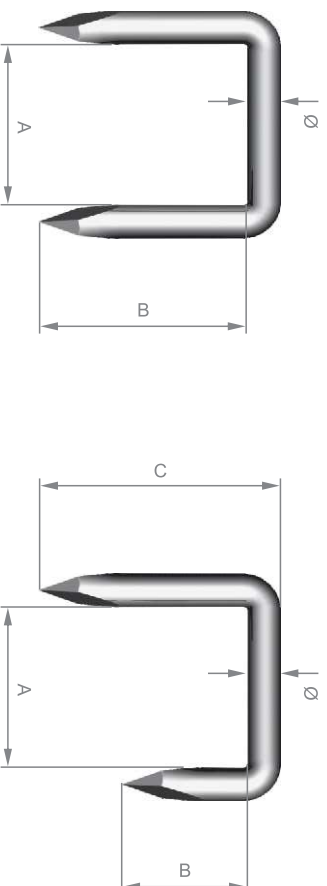
**ПРОВОЛОКА ДЛЯ ЦЕРКЛЯЖА = 5 м
WIRE FOR CERCLAGE L=5 m**

\varnothing [mm]	мягкая soft	твёрдая hard
0,2	4-06-90-02	4-06-91-02
0,3	4-06-90-03	4-06-91-03
0,4	4-06-90-04	4-06-91-04
0,5	4-06-90-05	4-06-91-05
0,6	4-06-90-06	4-06-91-06
0,7	4-06-90-07	4-06-91-07
0,8	4-06-90-08	4-06-91-08
0,9	4-06-90-09	4-06-91-09
1,0	4-06-90-10	4-06-91-10
1,2	4-06-90-12	4-06-91-12
1,5	4-06-90-15	4-06-91-15



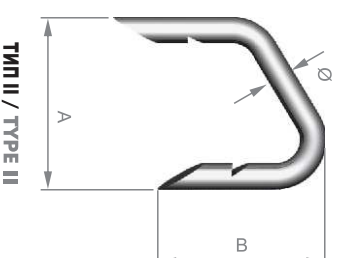
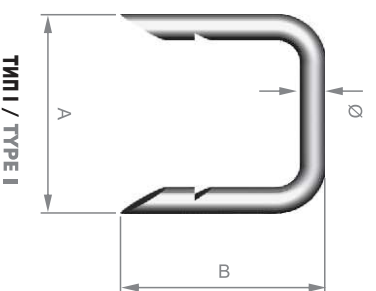
**ПРОВОЛОКА ДЛЯ ЦЕРКЛЯЖА С ГЛАЗКОМ
WIRE FOR CERCLAGE WITH EYE**

L [mm]	\varnothing [mm]	№ кат.
280	0,8	4-06-142-280
280	1,0	4-06-143-280
280	1,2	4-06-144-280
280	1,5	4-06-145-280
350	1,0	4-06-143-350
350	1,2	4-06-144-350
350	1,5	4-06-145-350
600	1,0	4-06-143-600
600	1,2	4-06-144-600
600	1,5	4-06-145-600



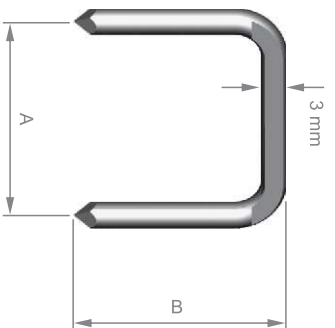
**СКОБА ВИЛЬБЕРГА
WILBERG STAPLE**

A [mm]	B [mm]	C [mm]	Ø=2,5 [mm]	Ø=3,0 [mm]	Ø=3,5 [mm]	Ø=4,0 [mm]
15	20	-	4-06-70-01	4-06-70-04	4-06-70-07	4-06-70-10
20	20	-	4-06-70-02	4-06-70-05	4-06-70-08	4-06-70-11
20	25	-	4-06-70-03	4-06-70-06	4-06-70-09	4-06-70-12
15	10	20	4-06-71-01	4-06-71-04	4-06-71-07	4-06-71-10
20	10	20	4-06-71-02	4-06-71-05	4-06-71-08	4-06-71-11
20	15	25	4-06-71-03	4-06-71-06	4-06-71-09	4-06-71-12



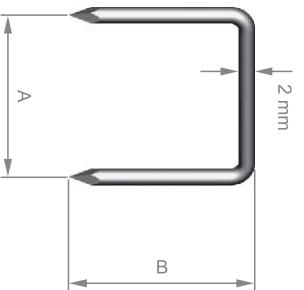
**СКОБЫ КОСТНЫЕ
BONE STAPLES**

Ø [mm]	A [mm]	B [mm]	ТИП I TYPE I	ТИП II TYPE II
3,2	20	25	4-06-73-01	4-06-74-01
3,2	25	25	4-06-73-02	4-06-74-02
3,2	30	25	4-06-73-03	4-06-74-03
3,2	35	25	4-06-73-04	4-06-74-04
3,2	40	25	4-06-73-05	4-06-74-05
3,2	20	30	4-06-73-06	4-06-74-06
3,2	25	30	4-06-73-07	4-06-74-07
3,2	30	30	4-06-73-08	4-06-74-08
3,2	35	30	4-06-73-09	4-06-74-09
3,2	40	30	4-06-73-10	4-06-74-10
2,5	20	15	4-06-73-11	4-06-74-11
2,5	25	15	4-06-73-12	4-06-74-12
2,5	30	15	4-06-73-13	4-06-74-13
2,5	20	20	4-06-73-14	4-06-74-14
2,5	25	20	4-06-73-15	4-06-74-15
2,5	30	20	4-06-73-16	4-06-74-16



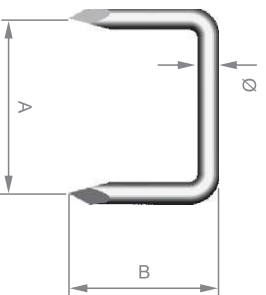
СКОБА КОСТНАЯ
BONE STAPLE

A [mm]	B [mm]	№ кат.
18	20	4-06-77-01
25	20	4-06-77-02



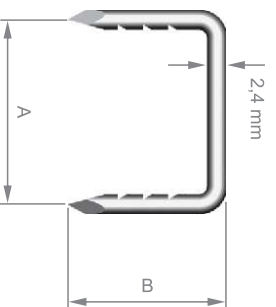
СКОБА КОСТНАЯ
BONE STAPLE

A [mm]	B [mm]	№ кат.
10	19	4-06-79-01
16	22	4-06-79-02
22	22	4-06-79-03



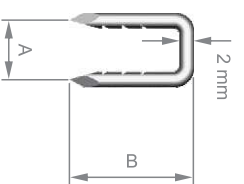
СКОБА КОСТНАЯ
BONE STAPLE

Ø [mm]	A [mm]	B [mm]	№ кат.
1,6	16	19	4-06-81-01
1,6	22	19	4-06-81-02
2,4	16	19	4-06-81-03
2,4	22	19	4-06-81-04
2,8	16	19	4-06-81-05
2,8	22	19	4-06-81-06



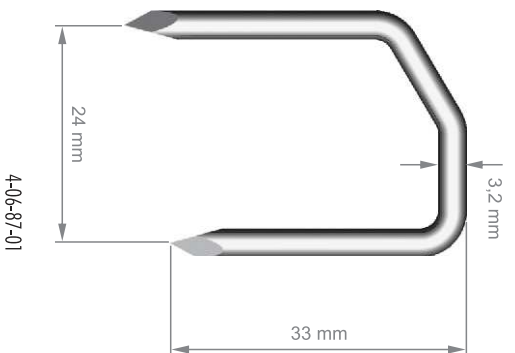
СКОБА КОСТНАЯ
BONE STAPLE

A [mm]	B [mm]	№ кат.
16	19	4-06-84-01
22	19	4-06-84-02

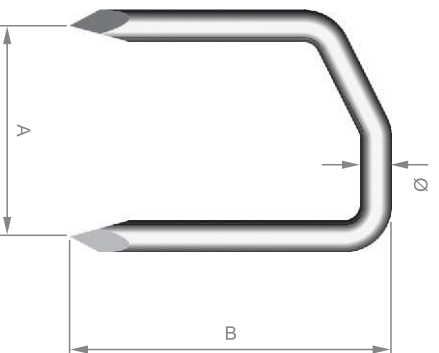


СКОБА КОСТНАЯ
BONE STAPLE

A [mm]	B [mm]	№ кат.
9	16	4-06-86-01
9	19	4-06-86-02
9	22	4-06-86-03
9	25	4-06-86-04

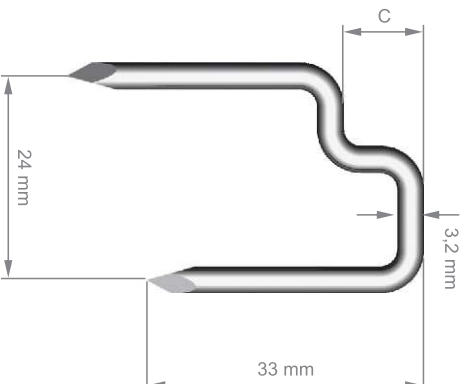


СКОБА КОСТНАЯ
BONE STAPLE



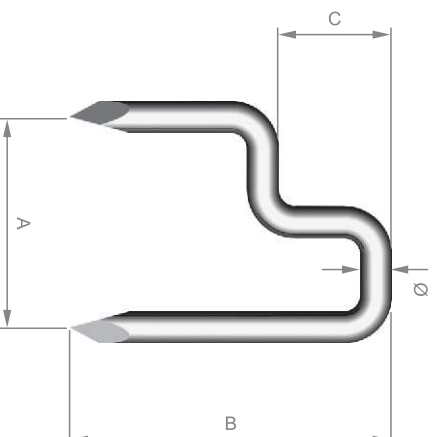
СКОБА КОСТНАЯ
BONE STAPLE

Ø [mm]	A [mm]	B [mm]	№ кат.
2	24	33	4-06-88-01
3,2	24	33	4-06-88-04
3,2	26	35	4-06-89-01
4	26	40	4-06-89-04



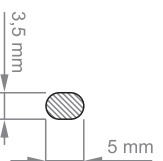
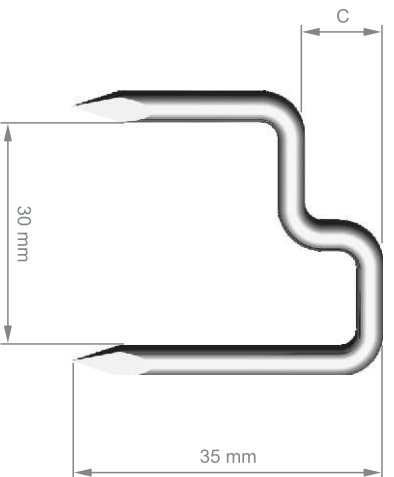
СКОБА КОСТНАЯ
BONE STAPLE

C [mm]	№ кат.
9,5	4-06-87-02
14	4-06-87-03



СКОБА КОСТНАЯ
BONE STAPLE

Ø [mm]	A [mm]	B [mm]	C [mm]	№ кат.
2	24	33	9,5	4-06-88-02
2	24	33	14	4-06-88-03
3,2	24	33	9,5	4-06-88-05
3,2	24	33	14	4-06-88-06
3,2	26	35	8	4-06-89-02
3,2	26	35	14	4-06-89-03
4	26	40	8	4-06-89-05
4	26	40	14	4-06-89-06



СКОБА КОСТНАЯ
BONE STAPLE

C [mm]	№ кат.
10	4-06-92-01
15	4-06-92-02

**ИНТРАМЕДУЛЛЯРНЫЕ БЛОКИРУЕМЫЕ СТЕРЖНИ
INTRAMEDULLARY LOCKING NAILS**



MEDGAL

сделано в польше - polish manufacturer



◀ СТЕРЖЕНЬ С ДОПОЛНИТЕЛЬНЫМИ ОТВЕРСТИЯМИ
(для лечения воспалительных осложнений)
EXAMPLE OF THE OPENWORK NAIL

ДОСТУПНЫЕ ТИПЫ СТЕРЖНЕЙ / AVAILABLE TYPES OF NAILS

Первая цифра № в каталоге / First part of REF №.	Типы стержней / Types of nails
4	Сталь канюлированная / Steel cannulated nails
3	Сталь цельная / Steel solid nails
2	Титан канюлированный / Titanium cannulated nails
1	Титан цельный / Titanium solid nails
5	Покрытие нано-кристаллическим алмазом / Nano - cristal diamond coated
6	Дополнительные отверстия / Openwork nails

**СТЕРЖЕНЬ ПРОКСИМАЛЬНЫЙ ДЛЯ БЕДРЕННОЙ КОСТИ
С ДВОЙНОЙ БЛОКИРОВКОЙ - КОРОТКИЙ
DOUBLE PROXIMAL FEMORAL NAIL - SHORT**

Винт слепой
End caps
4-07-95-60

Винт компрессионный
Set screw
4-07-96-01

Винт / screw $\varnothing 6,5$ мм
длин. 65-125 мм
4-01-162-xx
4-01-163-xx - канюлированный / cannulated

Винт стягивающий в сборе,
 $\varnothing 11$ мм, длин. 70-125 мм
Lag screw , complete
4-07-161-xx

Винты блокирующие,
самонарезающие $\varnothing 4,5$ мм
Self tapping locking screws
4-01-86-xx

Размер / size	№ кат.
0	4-07-95-60
+5	4-07-95-61
+10	4-07-95-62
+15	4-07-95-63
+20	4-07-95-64
+25	4-07-95-65
+30	4-07-95-66

D [mm]	L [mm]	$\alpha = 125^\circ$	$\alpha = 130^\circ$	$\alpha = 135^\circ$
10	200	4-10-01-200	4-10-02-200	4-10-03-200
10	210	4-10-01-210	4-10-02-210	4-10-03-210
10	220	4-10-01-220	4-10-02-220	4-10-03-220
10	230	4-10-01-230	4-10-02-230	4-10-03-230
10	240	4-10-01-240	4-10-02-240	4-10-03-240
10	250	4-10-01-250	4-10-02-250	4-10-03-250
10	260	4-10-01-260	4-10-02-260	4-10-03-260
10	270	4-10-01-270	4-10-02-270	4-10-03-270
10	280	4-10-01-280	4-10-02-280	4-10-03-280
11	200	4-10-04-200	4-10-05-200	4-10-06-200
11	210	4-10-04-210	4-10-05-210	4-10-06-210
11	220	4-10-04-220	4-10-05-220	4-10-06-220
11	230	4-10-04-230	4-10-05-230	4-10-06-230
11	240	4-10-04-240	4-10-05-240	4-10-06-240
11	250	4-10-04-250	4-10-05-250	4-10-06-250
11	260	4-10-04-260	4-10-05-260	4-10-06-260
11	270	4-10-04-270	4-10-05-270	4-10-06-270
11	280	4-10-04-280	4-10-05-280	4-10-06-280
12	200	4-10-07-200	4-10-08-200	4-10-09-200
12	210	4-10-07-210	4-10-08-210	4-10-09-210
12	220	4-10-07-220	4-10-08-220	4-10-09-220
12	230	4-10-07-230	4-10-08-230	4-10-09-230
12	240	4-10-07-240	4-10-08-240	4-10-09-240
12	250	4-10-07-250	4-10-08-250	4-10-09-250
12	260	4-10-07-260	4-10-08-260	4-10-09-260
12	270	4-10-07-270	4-10-08-270	4-10-09-270
12	280	4-10-07-280	4-10-08-280	4-10-09-280

Доступные диаметры стержней D = 9, 13, 14, 15 мм / Available also for diameter D=9, 13, 14, 15 mm

**СТЕРЖЕНЬ ПРОКСИМАЛЬНЫЙ ДЛЯ БЕДРЕННОЙ КОСТИ
С ДВОЙНОЙ БЛОКИРОВКОЙ - ДЛИННЫЙ
DOUBLE PROXIMAL FEMORAL NAIL - LONG**

D [mm]	L [mm]	СТЕРЖЕНЬ ЛЕВЫЙ / LEFT NAIL			СТЕРЖЕНЬ ПРАВЫЙ / RIGHT NAIL		
		$\alpha = 125^\circ$	$\alpha = 130^\circ$	$\alpha = 135^\circ$	$\alpha = 125^\circ$	$\alpha = 130^\circ$	$\alpha = 135^\circ$
10	300	4-10-01-300	4-10-02-300	4-10-03-300	4-10-16-300	4-10-17-300	4-10-18-300
10	310	4-10-01-310	4-10-02-310	4-10-03-310	4-10-16-310	4-10-17-310	4-10-18-310
10	320	4-10-01-320	4-10-02-320	4-10-03-320	4-10-16-320	4-10-17-320	4-10-18-320
10	330	4-10-01-330	4-10-02-330	4-10-03-330	4-10-16-330	4-10-17-330	4-10-18-330
10	340	4-10-01-340	4-10-02-340	4-10-03-340	4-10-16-340	4-10-17-340	4-10-18-340
10	350	4-10-01-350	4-10-02-350	4-10-03-350	4-10-16-350	4-10-17-350	4-10-18-350
10	360	4-10-01-360	4-10-02-360	4-10-03-360	4-10-16-360	4-10-17-360	4-10-18-360
10	370	4-10-01-370	4-10-02-370	4-10-03-370	4-10-16-370	4-10-17-370	4-10-18-370
10	380	4-10-01-380	4-10-02-380	4-10-03-380	4-10-16-380	4-10-17-380	4-10-18-380
10	390	4-10-01-390	4-10-02-390	4-10-03-390	4-10-16-390	4-10-17-390	4-10-18-390
10	400	4-10-01-400	4-10-02-400	4-10-03-400	4-10-16-400	4-10-17-400	4-10-18-400
10	410	4-10-01-410	4-10-02-410	4-10-03-410	4-10-16-410	4-10-17-410	4-10-18-410
10	420	4-10-01-420	4-10-02-420	4-10-03-420	4-10-16-420	4-10-17-420	4-10-18-420
10	430	4-10-01-430	4-10-02-430	4-10-03-430	4-10-16-430	4-10-17-430	4-10-18-430
10	440	4-10-01-440	4-10-02-440	4-10-03-440	4-10-16-440	4-10-17-440	4-10-18-440
11	300	4-10-04-300	4-10-05-300	4-10-06-300	4-10-19-300	4-10-20-300	4-10-21-300
11	310	4-10-04-310	4-10-05-310	4-10-06-310	4-10-19-310	4-10-20-310	4-10-21-310
11	320	4-10-04-320	4-10-05-320	4-10-06-320	4-10-19-320	4-10-20-320	4-10-21-320
11	330	4-10-04-330	4-10-05-330	4-10-06-330	4-10-19-330	4-10-20-330	4-10-21-330
11	340	4-10-04-340	4-10-05-340	4-10-06-340	4-10-19-340	4-10-20-340	4-10-21-340
11	350	4-10-04-350	4-10-05-350	4-10-06-350	4-10-19-350	4-10-20-350	4-10-21-350
11	360	4-10-04-360	4-10-05-360	4-10-06-360	4-10-19-360	4-10-20-360	4-10-21-360
11	370	4-10-04-370	4-10-05-370	4-10-06-370	4-10-19-370	4-10-20-370	4-10-21-370
11	380	4-10-04-380	4-10-05-380	4-10-06-380	4-10-19-380	4-10-20-380	4-10-21-380
11	390	4-10-04-390	4-10-05-390	4-10-06-390	4-10-19-390	4-10-20-390	4-10-21-390
11	400	4-10-04-400	4-10-05-400	4-10-06-400	4-10-19-400	4-10-20-400	4-10-21-400
11	410	4-10-04-410	4-10-05-410	4-10-06-410	4-10-19-410	4-10-20-410	4-10-21-410
11	420	4-10-04-420	4-10-05-420	4-10-06-420	4-10-19-420	4-10-20-420	4-10-21-420
11	430	4-10-04-430	4-10-05-430	4-10-06-430	4-10-19-430	4-10-20-430	4-10-21-430
11	440	4-10-04-440	4-10-05-440	4-10-06-440	4-10-19-440	4-10-20-440	4-10-21-440
12	300	4-10-07-300	4-10-08-300	4-10-09-300	4-10-22-300	4-10-23-300	4-10-24-300
12	310	4-10-07-310	4-10-08-310	4-10-09-310	4-10-22-310	4-10-23-310	4-10-24-310
12	320	4-10-07-320	4-10-08-320	4-10-09-320	4-10-22-320	4-10-23-320	4-10-24-320
12	330	4-10-07-330	4-10-08-330	4-10-09-330	4-10-22-330	4-10-23-330	4-10-24-330
12	340	4-10-07-340	4-10-08-340	4-10-09-340	4-10-22-340	4-10-23-340	4-10-24-340
12	350	4-10-07-350	4-10-08-350	4-10-09-350	4-10-22-350	4-10-23-350	4-10-24-350
12	360	4-10-07-360	4-10-08-360	4-10-09-360	4-10-22-360	4-10-23-360	4-10-24-360
12	370	4-10-07-370	4-10-08-370	4-10-09-370	4-10-22-370	4-10-23-370	4-10-24-370
12	380	4-10-07-380	4-10-08-380	4-10-09-380	4-10-22-380	4-10-23-380	4-10-24-380
12	390	4-10-07-390	4-10-08-390	4-10-09-390	4-10-22-390	4-10-23-390	4-10-24-390
12	400	4-10-07-400	4-10-08-400	4-10-09-400	4-10-22-400	4-10-23-400	4-10-24-400
12	410	4-10-07-410	4-10-08-410	4-10-09-410	4-10-22-410	4-10-23-410	4-10-24-410
12	420	4-10-07-420	4-10-08-420	4-10-09-420	4-10-22-420	4-10-23-420	4-10-24-420
12	430	4-10-07-430	4-10-08-430	4-10-09-430	4-10-22-430	4-10-23-430	4-10-24-430
12	440	4-10-07-440	4-10-08-440	4-10-09-440	4-10-22-440	4-10-23-440	4-10-24-440

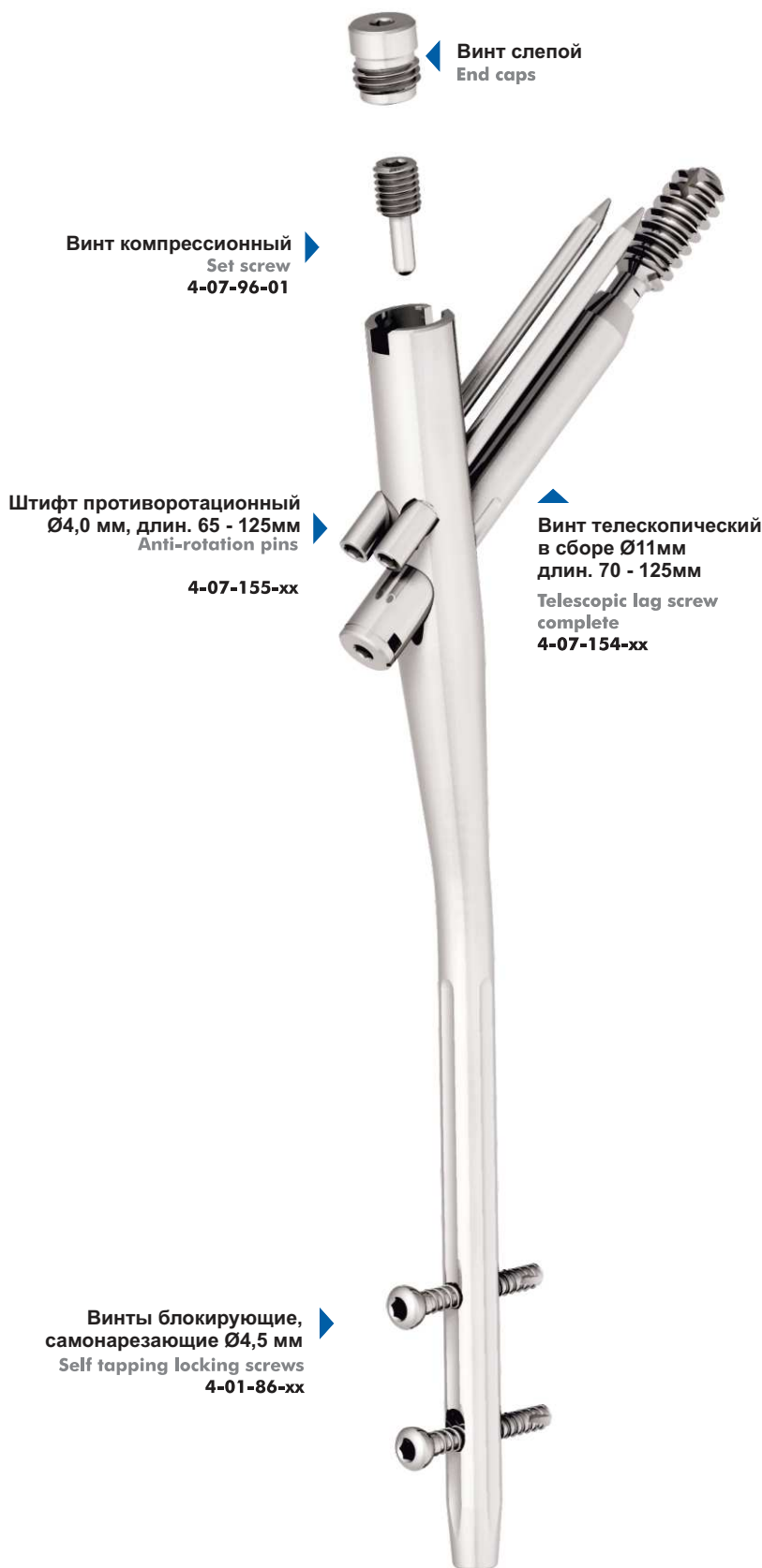


Доступная длина стержней L = 300 - 600 мм, последние цифры номера артикула в каталоге указывают на длину в (мм).

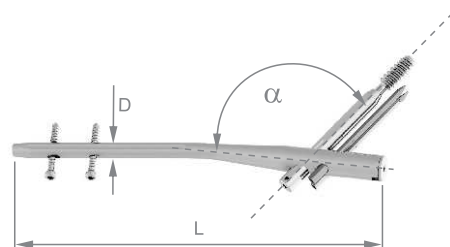
Доступные диаметры стержней D = 8, 9, 13, 14, 15, 16, 17, 18, 19 мм

Available in lengths L = 300 - 600 mm, last part of catalogue number is length in [mm]. Available also for diameter D = 8, 9, 13, 14, 15, 16, 17, 18, 19 mm

**СТЕРЖЕНЬ ПРОКСИМАЛЬНЫЙ ДЛЯ БЕДРЕННОЙ КОСТИ
С ТРОЙНОЙ БЛОКИРОВКОЙ - КОРОТКИЙ
TRIPLE PROXIMAL FEMORAL NAIL - SHORT**



Размер / size	№ кат.
0	4-07-95-60
+5	4-07-95-61
+10	4-07-95-62
+15	4-07-95-63
+20	4-07-95-64
+25	4-07-95-65
+30	4-07-95-66



D [mm]	L [mm]	$\alpha = 125^\circ$	$\alpha = 130^\circ$	$\alpha = 135^\circ$
10	200	4-07-113-200	4-07-120-200	4-07-127-200
10	210	4-07-113-210	4-07-120-210	4-07-127-210
10	220	4-07-113-220	4-07-120-220	4-07-127-220
10	230	4-07-113-230	4-07-120-230	4-07-127-230
10	240	4-07-113-240	4-07-120-240	4-07-127-240
10	250	4-07-113-250	4-07-120-250	4-07-127-250
10	260	4-07-113-260	4-07-120-260	4-07-127-260
10	270	4-07-113-270	4-07-120-270	4-07-127-270
10	280	4-07-113-280	4-07-120-280	4-07-127-280
11	200	4-07-114-200	4-07-121-200	4-07-128-200
11	210	4-07-114-210	4-07-121-210	4-07-128-210
11	220	4-07-114-220	4-07-121-220	4-07-128-220
11	230	4-07-114-230	4-07-121-230	4-07-128-230
11	240	4-07-114-240	4-07-121-240	4-07-128-240
11	250	4-07-114-250	4-07-121-250	4-07-128-250
11	260	4-07-114-260	4-07-121-260	4-07-128-260
11	270	4-07-114-270	4-07-121-270	4-07-128-270
11	280	4-07-114-280	4-07-121-280	4-07-128-280
12	200	4-07-115-200	4-07-122-200	4-07-129-200
12	210	4-07-115-210	4-07-122-210	4-07-129-210
12	220	4-07-115-220	4-07-122-220	4-07-129-220
12	230	4-07-115-230	4-07-122-230	4-07-129-230
12	240	4-07-115-240	4-07-122-240	4-07-129-240
12	250	4-07-115-250	4-07-122-250	4-07-129-250
12	260	4-07-115-260	4-07-122-260	4-07-129-260
12	270	4-07-115-270	4-07-122-270	4-07-129-270
12	280	4-07-115-280	4-07-122-280	4-07-129-280

Доступные диаметры стержней D = 9, 13, 14, 15 мм / Available also for diameter D=9, 13, 14, 15 mm

**СТЕРЖЕНЬ ПРОКСИМАЛЬНЫЙ ДЛЯ БЕДРЕННОЙ КОСТИ
С ТРОЙНОЙ БЛОКИРОВКОЙ - ДЛИННЫЙ
TRIPLE PROXIMAL FEMORAL NAIL - LONG**



D [mm]	L [mm]	СТЕРЖЕНЬ ЛЕВЫЙ / LEFT NAIL			СТЕРЖЕНЬ ПРАВЫЙ / RIGHT NAIL		
		$\alpha = 125^\circ$	$\alpha = 130^\circ$	$\alpha = 135^\circ$	$\alpha = 125^\circ$	$\alpha = 130^\circ$	$\alpha = 135^\circ$
10	300	4-07-113-300	4-07-120-300	4-07-127-300	4-07-134-300	4-07-141-300	4-07-148-300
10	310	4-07-113-310	4-07-120-310	4-07-127-310	4-07-134-310	4-07-141-310	4-07-148-310
10	320	4-07-113-320	4-07-120-320	4-07-127-320	4-07-134-320	4-07-141-320	4-07-148-320
10	330	4-07-113-330	4-07-120-330	4-07-127-330	4-07-134-330	4-07-141-330	4-07-148-330
10	340	4-07-113-340	4-07-120-340	4-07-127-340	4-07-134-340	4-07-141-340	4-07-148-340
10	350	4-07-113-350	4-07-120-350	4-07-127-350	4-07-134-350	4-07-141-350	4-07-148-350
10	360	4-07-113-360	4-07-120-360	4-07-127-360	4-07-134-360	4-07-141-360	4-07-148-360
10	370	4-07-113-370	4-07-120-370	4-07-127-370	4-07-134-370	4-07-141-370	4-07-148-370
10	380	4-07-113-380	4-07-120-380	4-07-127-380	4-07-134-380	4-07-141-380	4-07-148-380
10	390	4-07-113-390	4-07-120-390	4-07-127-390	4-07-134-390	4-07-141-390	4-07-148-390
10	400	4-07-113-400	4-07-120-400	4-07-127-400	4-07-134-400	4-07-141-400	4-07-148-400
10	410	4-07-113-410	4-07-120-410	4-07-127-410	4-07-134-410	4-07-141-410	4-07-148-410
10	420	4-07-113-420	4-07-120-420	4-07-127-420	4-07-134-420	4-07-141-420	4-07-148-420
10	430	4-07-113-430	4-07-120-430	4-07-127-430	4-07-134-430	4-07-141-430	4-07-148-430
10	440	4-07-113-440	4-07-120-440	4-07-127-440	4-07-134-440	4-07-141-440	4-07-148-440
11	300	4-07-114-300	4-07-121-300	4-07-128-300	4-07-135-300	4-07-142-300	4-07-149-300
11	310	4-07-114-310	4-07-121-310	4-07-128-310	4-07-135-310	4-07-142-310	4-07-149-310
11	320	4-07-114-320	4-07-121-320	4-07-128-320	4-07-135-320	4-07-142-320	4-07-149-320
11	330	4-07-114-330	4-07-121-330	4-07-128-330	4-07-135-330	4-07-142-330	4-07-149-330
11	340	4-07-114-340	4-07-121-340	4-07-128-340	4-07-135-340	4-07-142-340	4-07-149-340
11	350	4-07-114-350	4-07-121-350	4-07-128-350	4-07-135-350	4-07-142-350	4-07-149-350
11	360	4-07-114-360	4-07-121-360	4-07-128-360	4-07-135-360	4-07-142-360	4-07-149-360
11	370	4-07-114-370	4-07-121-370	4-07-128-370	4-07-135-370	4-07-142-370	4-07-149-370
11	380	4-07-114-380	4-07-121-380	4-07-128-380	4-07-135-380	4-07-142-380	4-07-149-380
11	390	4-07-114-390	4-07-121-390	4-07-128-390	4-07-135-390	4-07-142-390	4-07-149-390
11	400	4-07-114-400	4-07-121-400	4-07-128-400	4-07-135-400	4-07-142-400	4-07-149-400
11	410	4-07-114-410	4-07-121-410	4-07-128-410	4-07-135-410	4-07-142-410	4-07-149-410
11	420	4-07-114-420	4-07-121-420	4-07-128-420	4-07-135-420	4-07-142-420	4-07-149-420
11	430	4-07-114-430	4-07-121-430	4-07-128-430	4-07-135-430	4-07-142-430	4-07-149-430
11	440	4-07-114-440	4-07-121-440	4-07-128-440	4-07-135-440	4-07-142-440	4-07-149-440
12	300	4-07-115-300	4-07-122-300	4-07-129-300	4-07-136-300	4-07-143-300	4-07-150-300
12	310	4-07-115-310	4-07-122-310	4-07-129-310	4-07-136-310	4-07-143-310	4-07-150-310
12	320	4-07-115-320	4-07-122-320	4-07-129-320	4-07-136-320	4-07-143-320	4-07-150-320
12	330	4-07-115-330	4-07-122-330	4-07-129-330	4-07-136-330	4-07-143-330	4-07-150-330
12	340	4-07-115-340	4-07-122-340	4-07-129-340	4-07-136-340	4-07-143-340	4-07-150-340
12	350	4-07-115-350	4-07-122-350	4-07-129-350	4-07-136-350	4-07-143-350	4-07-150-350
12	360	4-07-115-360	4-07-122-360	4-07-129-360	4-07-136-360	4-07-143-360	4-07-150-360
12	370	4-07-115-370	4-07-122-370	4-07-129-370	4-07-136-370	4-07-143-370	4-07-150-370
12	380	4-07-115-380	4-07-122-380	4-07-129-380	4-07-136-380	4-07-143-380	4-07-150-380
12	390	4-07-115-390	4-07-122-390	4-07-129-390	4-07-136-390	4-07-143-390	4-07-150-390
12	400	4-07-115-400	4-07-122-400	4-07-129-400	4-07-136-400	4-07-143-400	4-07-150-400
12	410	4-07-115-410	4-07-122-410	4-07-129-410	4-07-136-410	4-07-143-410	4-07-150-410
12	420	4-07-115-420	4-07-122-420	4-07-129-420	4-07-136-420	4-07-143-420	4-07-150-420
12	430	4-07-115-430	4-07-122-430	4-07-129-430	4-07-136-430	4-07-143-430	4-07-150-430
12	440	4-07-115-440	4-07-122-440	4-07-129-440	4-07-136-440	4-07-143-440	4-07-150-440

Доступная длина стержней L= 300 - 600 мм, последние цифры номера артикула в каталоге указывают на длину в (мм).

Доступные диаметры стержней D = 8, 9, 13, 14, 15, 16, 17, 18, 19 мм

Available in lengths L = 300 - 600 mm, last part of catalogue number is length in [mm]. Available also for diameter D=8, 9, 13, 14, 15, 16, 17, 18, 19 mm

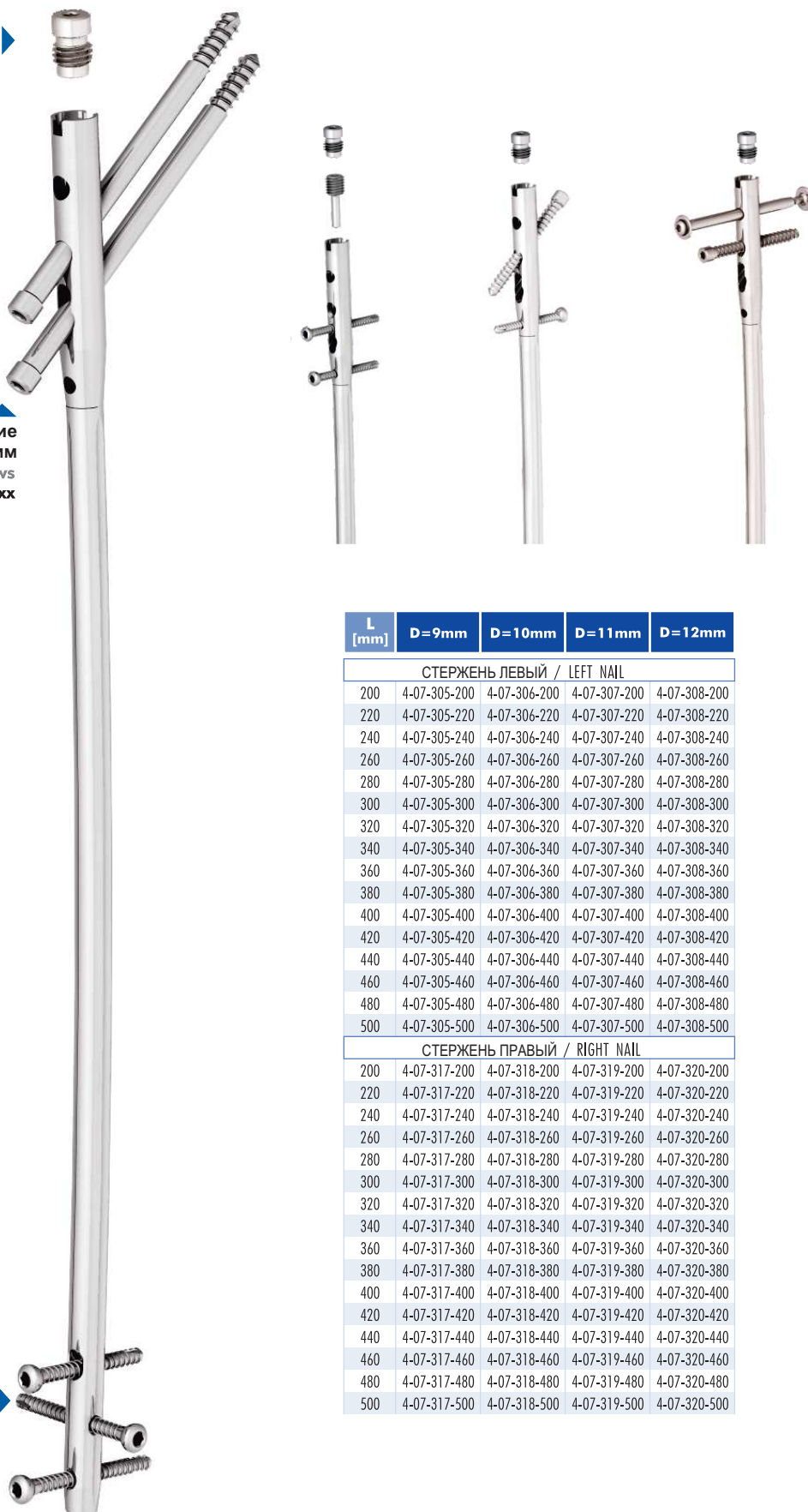
**СТЕРЖЕНЬ УНИВЕРСАЛЬНЫЙ ДЛЯ БЕДРЕННОЙ КОСТИ
UNIVERSAL FEMORAL NAIL**

Винт слепой
End caps

Размер / size	№ кат.
0	4-07-95-40
+5	4-07-95-41
+10	4-07-95-42
+15	4-07-95-43
+20	4-07-95-44
+25	4-07-95-45
+30	4-07-95-46

Винты блокирующие проксимальные Ø6,5 мм
Molar locking screws
4-01-84-xx

Винты блокирующие, самонарезающие Ø4,5 мм
Self tapping locking screws
4-01-86-xx



L [mm]	D=9mm	D=10mm	D=11mm	D=12mm
СТЕРЖЕНЬ ЛЕВЫЙ / LEFT NAIL				
200	4-07-305-200	4-07-306-200	4-07-307-200	4-07-308-200
220	4-07-305-220	4-07-306-220	4-07-307-220	4-07-308-220
240	4-07-305-240	4-07-306-240	4-07-307-240	4-07-308-240
260	4-07-305-260	4-07-306-260	4-07-307-260	4-07-308-260
280	4-07-305-280	4-07-306-280	4-07-307-280	4-07-308-280
300	4-07-305-300	4-07-306-300	4-07-307-300	4-07-308-300
320	4-07-305-320	4-07-306-320	4-07-307-320	4-07-308-320
340	4-07-305-340	4-07-306-340	4-07-307-340	4-07-308-340
360	4-07-305-360	4-07-306-360	4-07-307-360	4-07-308-360
380	4-07-305-380	4-07-306-380	4-07-307-380	4-07-308-380
400	4-07-305-400	4-07-306-400	4-07-307-400	4-07-308-400
420	4-07-305-420	4-07-306-420	4-07-307-420	4-07-308-420
440	4-07-305-440	4-07-306-440	4-07-307-440	4-07-308-440
460	4-07-305-460	4-07-306-460	4-07-307-460	4-07-308-460
480	4-07-305-480	4-07-306-480	4-07-307-480	4-07-308-480
500	4-07-305-500	4-07-306-500	4-07-307-500	4-07-308-500
СТЕРЖЕНЬ ПРАВЫЙ / RIGHT NAIL				
200	4-07-317-200	4-07-318-200	4-07-319-200	4-07-320-200
220	4-07-317-220	4-07-318-220	4-07-319-220	4-07-320-220
240	4-07-317-240	4-07-318-240	4-07-319-240	4-07-320-240
260	4-07-317-260	4-07-318-260	4-07-319-260	4-07-320-260
280	4-07-317-280	4-07-318-280	4-07-319-280	4-07-320-280
300	4-07-317-300	4-07-318-300	4-07-319-300	4-07-320-300
320	4-07-317-320	4-07-318-320	4-07-319-320	4-07-320-320
340	4-07-317-340	4-07-318-340	4-07-319-340	4-07-320-340
360	4-07-317-360	4-07-318-360	4-07-319-360	4-07-320-360
380	4-07-317-380	4-07-318-380	4-07-319-380	4-07-320-380
400	4-07-317-400	4-07-318-400	4-07-319-400	4-07-320-400
420	4-07-317-420	4-07-318-420	4-07-319-420	4-07-320-420
440	4-07-317-440	4-07-318-440	4-07-319-440	4-07-320-440
460	4-07-317-460	4-07-318-460	4-07-319-460	4-07-320-460
480	4-07-317-480	4-07-318-480	4-07-319-480	4-07-320-480
500	4-07-317-500	4-07-318-500	4-07-319-500	4-07-320-500

Доступная длина стержней L= 140 - 600 мм, последние цифры номера артикула в каталоге указывают на длину в (мм).

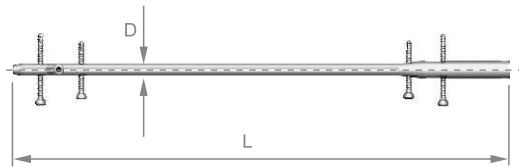
Доступные диаметры стержней D = 8, 14, 15, 16, 17, 18, 19 мм

Available in lengths L = 140 - 600 mm, last part of catalogue number is length in [mm]. Available also for diameter D = 8, 14, 15, 16, 17, 18, 19 mm

**СТЕРЖЕНЬ ПРЯМОЙ ДЛЯ БЕДРЕННОЙ КОСТИ
STRAIGHT FEMORAL NAIL**

Винт слепой
End caps

Размер / size	№ кат.
0	4-07-95-40
+ 5	4-07-95-41
+ 10	4-07-95-42
+ 15	4-07-95-43
+ 20	4-07-95-44
+ 25	4-07-95-45
+ 30	4-07-95-46



Винт компрессионный
Compression screw
4-07-96-02

Винты блокирующие,
самонарезающие Ø4,5 мм
Self tapping locking screws
4-01-86-xx

L [mm]	D=9mm	D=10mm	D=11mm	D=12mm	D=13mm
300	4-07-01-300	4-07-02-300	4-07-03-300	4-07-04-300	4-07-05-300
310	4-07-01-310	4-07-02-310	4-07-03-310	4-07-04-310	4-07-05-310
320	4-07-01-320	4-07-02-320	4-07-03-320	4-07-04-320	4-07-05-320
330	4-07-01-330	4-07-02-330	4-07-03-330	4-07-04-330	4-07-05-330
340	4-07-01-340	4-07-02-340	4-07-03-340	4-07-04-340	4-07-05-340
350	4-07-01-350	4-07-02-350	4-07-03-350	4-07-04-350	4-07-05-350
360	4-07-01-360	4-07-02-360	4-07-03-360	4-07-04-360	4-07-05-360
370	4-07-01-370	4-07-02-370	4-07-03-370	4-07-04-370	4-07-05-370
380	4-07-01-380	4-07-02-380	4-07-03-380	4-07-04-380	4-07-05-380
390	4-07-01-390	4-07-02-390	4-07-03-390	4-07-04-390	4-07-05-390
400	4-07-01-400	4-07-02-400	4-07-03-400	4-07-04-400	4-07-05-400
410	4-07-01-410	4-07-02-410	4-07-03-410	4-07-04-410	4-07-05-410
420	4-07-01-420	4-07-02-420	4-07-03-420	4-07-04-420	4-07-05-420
430	4-07-01-430	4-07-02-430	4-07-03-430	4-07-04-430	4-07-05-430
440	4-07-01-440	4-07-02-440	4-07-03-440	4-07-04-440	4-07-05-440
450	4-07-01-450	4-07-02-450	4-07-03-450	4-07-04-450	4-07-05-450
460	4-07-01-460	4-07-02-460	4-07-03-460	4-07-04-460	4-07-05-460
470	4-07-01-470	4-07-02-470	4-07-03-470	4-07-04-470	4-07-05-470
480	4-07-01-480	4-07-02-480	4-07-03-480	4-07-04-480	4-07-05-480
490	4-07-01-490	4-07-02-490	4-07-03-490	4-07-04-490	4-07-05-490
500	4-07-01-500	4-07-02-500	4-07-03-500	4-07-04-500	4-07-05-500

Винты блокирующие,
самонарезающие Ø4,5 мм
Self tapping locking screws
4-01-86-xx

Доступная длина стержней L= 260 - 600 мм, последние цифры номера артикула в каталоге указывают на длину в (мм).

Доступные диаметры стержней D = 8, 14, 15, 16, 17, 18, 19 мм

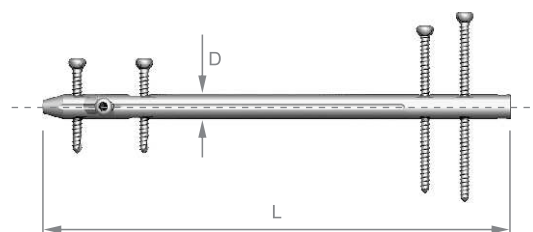
Available in lengths L = 260 - 600 mm, last part of catalogue number is length in [mm]. Available also for diameter D = 8, 14, 15, 16, 17, 18, 19 mm

СТЕРЖЕНЬ РЕТРОГРАДНЫЙ ДЛЯ БЕДРЕННОЙ КОСТИ
RETROGRADE FEMORAL NAIL

Винт слепой
End cap
4-07-95-05



Винты блокирующие,
самонарезающие Ø4,5 мм
Self tapping locking screws
4-01-86-xx



Винты блокирующие,
самонарезающие Ø4,5 мм
Self tapping locking screws
4-01-86-xx



L [mm]	D=9mm	D=10mm	D=11mm	D=12mm	D=13mm
150	4-07-64-150	4-07-65-150	4-07-66-150	4-07-67-150	4-07-68-150
160	4-07-64-160	4-07-65-160	4-07-66-160	4-07-67-160	4-07-68-160
170	4-07-64-170	4-07-65-170	4-07-66-170	4-07-67-170	4-07-68-170
180	4-07-64-180	4-07-65-180	4-07-66-180	4-07-67-180	4-07-68-180
190	4-07-64-190	4-07-65-190	4-07-66-190	4-07-67-190	4-07-68-190
200	4-07-64-200	4-07-65-200	4-07-66-200	4-07-67-200	4-07-68-200
210	4-07-64-210	4-07-65-210	4-07-66-210	4-07-67-210	4-07-68-210
220	4-07-64-220	4-07-65-220	4-07-66-220	4-07-67-220	4-07-68-220
230	4-07-64-230	4-07-65-230	4-07-66-230	4-07-67-230	4-07-68-230
240	4-07-64-240	4-07-65-240	4-07-66-240	4-07-67-240	4-07-68-240
250	4-07-64-250	4-07-65-250	4-07-66-250	4-07-67-250	4-07-68-250
260	4-07-64-260	4-07-65-260	4-07-66-260	4-07-67-260	4-07-68-260
270	4-07-64-270	4-07-65-270	4-07-66-270	4-07-67-270	4-07-68-270
280	4-07-64-280	4-07-65-280	4-07-66-280	4-07-67-280	4-07-68-280
290	4-07-64-290	4-07-65-290	4-07-66-290	4-07-67-290	4-07-68-290
300	4-07-64-300	4-07-65-300	4-07-66-300	4-07-67-300	4-07-68-300
310	4-07-64-310	4-07-65-310	4-07-66-310	4-07-67-310	4-07-68-310
320	4-07-64-320	4-07-65-320	4-07-66-320	4-07-67-320	4-07-68-320
330	4-07-64-330	4-07-65-330	4-07-66-330	4-07-67-330	4-07-68-330
340	4-07-64-340	4-07-65-340	4-07-66-340	4-07-67-340	4-07-68-340
350	4-07-64-350	4-07-65-350	4-07-66-350	4-07-67-350	4-07-68-350
360	4-07-64-360	4-07-65-360	4-07-66-360	4-07-67-360	4-07-68-360
370	4-07-64-370	4-07-65-370	4-07-66-370	4-07-67-370	4-07-68-370
380	4-07-64-380	4-07-65-380	4-07-66-380	4-07-67-380	4-07-68-380
390	4-07-64-390	4-07-65-390	4-07-66-390	4-07-67-390	4-07-68-390
400	4-07-64-400	4-07-65-400	4-07-66-400	4-07-67-400	4-07-68-400
410	4-07-64-410	4-07-65-410	4-07-66-410	4-07-67-410	4-07-68-410
420	4-07-64-420	4-07-65-420	4-07-66-420	4-07-67-420	4-07-68-420
430	4-07-64-430	4-07-65-430	4-07-66-430	4-07-67-430	4-07-68-430
440	4-07-64-440	4-07-65-440	4-07-66-440	4-07-67-440	4-07-68-440

Доступная длина стержней L= 150 - 600 мм, последние цифры номера артикула в каталоге указывают на длину в (мм).

Доступные диаметры стержней D = 14, 15, 16 мм

Available in lengths L = 150 - 600 mm, last part of catalogue number is length in [mm]. Available also for diameter D = 14, 15, 16 mm

**СТЕРЖЕНЬ РЕТРОГРАДНЫЙ ДЛЯ БЕДРЕННОЙ КОСТИ
RETROGRADE FEMORAL NAIL**

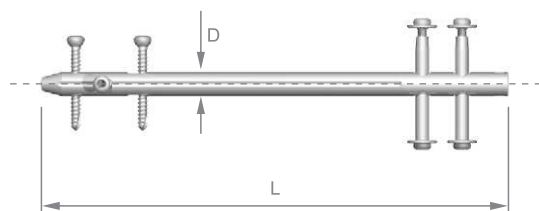
ДИАПАЗОН RANGE [mm]	№ кат.
50 - 65	4-01-66-50
60 - 75	4-01-66-60
70 - 85	4-01-66-70
80 - 95	4-01-66-80
90 - 105	4-01-66-90

Блокирующий набор Locking set 50-105 mm 4-01-66-xx

Винт слепой End cap 4-07-95-05

ИЛИ/OR

Винты блокирующие, самонарезающие Ø6,5 мм Self tapping locking screws 4-01-85-xx



L [mm]	D=8mm	D=9mm	D=10mm	D=11mm	D=12mm	D=13mm
140	4-07-100-140	4-07-101-140	4-07-102-140	4-07-103-140	4-07-104-140	4-07-105-140
150	4-07-100-150	4-07-101-150	4-07-102-150	4-07-103-150	4-07-104-150	4-07-105-150
160	4-07-100-160	4-07-101-160	4-07-102-160	4-07-103-160	4-07-104-160	4-07-105-160
170	4-07-100-170	4-07-101-170	4-07-102-170	4-07-103-170	4-07-104-170	4-07-105-170
180	4-07-100-180	4-07-101-180	4-07-102-180	4-07-103-180	4-07-104-180	4-07-105-180
190	4-07-100-190	4-07-101-190	4-07-102-190	4-07-103-190	4-07-104-190	4-07-105-190
200	4-07-100-200	4-07-101-200	4-07-102-200	4-07-103-200	4-07-104-200	4-07-105-200
210	4-07-100-210	4-07-101-210	4-07-102-210	4-07-103-210	4-07-104-210	4-07-105-210
220	4-07-100-220	4-07-101-220	4-07-102-220	4-07-103-220	4-07-104-220	4-07-105-220
230	4-07-100-230	4-07-101-230	4-07-102-230	4-07-103-230	4-07-104-230	4-07-105-230
240	4-07-100-240	4-07-101-240	4-07-102-240	4-07-103-240	4-07-104-240	4-07-105-240
250	4-07-100-250	4-07-101-250	4-07-102-250	4-07-103-250	4-07-104-250	4-07-105-250
260	4-07-100-260	4-07-101-260	4-07-102-260	4-07-103-260	4-07-104-260	4-07-105-260
270	4-07-100-270	4-07-101-270	4-07-102-270	4-07-103-270	4-07-104-270	4-07-105-270
280	4-07-100-280	4-07-101-280	4-07-102-280	4-07-103-280	4-07-104-280	4-07-105-280
290	4-07-100-290	4-07-101-290	4-07-102-290	4-07-103-290	4-07-104-290	4-07-105-290
300	4-07-100-300	4-07-101-300	4-07-102-300	4-07-103-300	4-07-104-300	4-07-105-300
310	4-07-100-310	4-07-101-310	4-07-102-310	4-07-103-310	4-07-104-310	4-07-105-310
320	4-07-100-320	4-07-101-320	4-07-102-320	4-07-103-320	4-07-104-320	4-07-105-320
330	4-07-100-330	4-07-101-330	4-07-102-330	4-07-103-330	4-07-104-330	4-07-105-330
340	4-07-100-340	4-07-101-340	4-07-102-340	4-07-103-340	4-07-104-340	4-07-105-340
350	4-07-100-350	4-07-101-350	4-07-102-350	4-07-103-350	4-07-104-350	4-07-105-350
360	4-07-100-360	4-07-101-360	4-07-102-360	4-07-103-360	4-07-104-360	4-07-105-360
370	4-07-100-370	4-07-101-370	4-07-102-370	4-07-103-370	4-07-104-370	4-07-105-370
380	4-07-100-380	4-07-101-380	4-07-102-380	4-07-103-380	4-07-104-380	4-07-105-380
390	4-07-100-390	4-07-101-390	4-07-102-390	4-07-103-390	4-07-104-390	4-07-105-390
400	4-07-100-400	4-07-101-400	4-07-102-400	4-07-103-400	4-07-104-400	4-07-105-400
410	4-07-100-410	4-07-101-410	4-07-102-410	4-07-103-410	4-07-104-410	4-07-105-410
420	4-07-100-420	4-07-101-420	4-07-102-420	4-07-103-420	4-07-104-420	4-07-105-420
430	4-07-100-430	4-07-101-430	4-07-102-430	4-07-103-430	4-07-104-430	4-07-105-430
440	4-07-100-440	4-07-101-440	4-07-102-440	4-07-103-440	4-07-104-440	4-07-105-440

Винты блокирующие, самонарезающие Ø4,5 мм Self tapping locking screws 4-01-86-xx

Доступная длина стержней L = 140 - 600 мм, последние цифры номера артикула в каталоге указывают на длину в (мм).

Доступные диаметры стержней D = 8 - 19 мм

Available in lengths L = 140 - 600 mm, last part of catalogue number is length in [mm]. Available also for diameter D: 8 - 19 mm

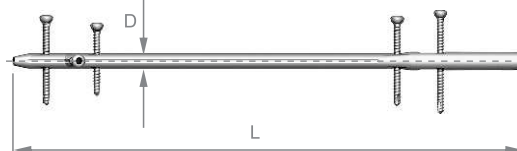
СТЕРЖЕНЬ ДЛЯ БОЛЬШЕБЕРЦОВОЙ КОСТИ
TIBIAL NAIL

Винт компрессионный
Compression screw
4-07-96-03

Винт слепой
End caps

Размер / size	№ кат.
0	4-07-95-20
+5	4-07-95-21
+10	4-07-95-22
+15	4-07-95-23
+20	4-07-95-24
+25	4-07-95-25
+30	4-07-95-26

Винты блокирующие,
самонарезающие Ø4,5 мм
Self tapping locking screws
4-01-86-xx



Винты блокирующие,
самонарезающие Ø4,5 мм
Self tapping locking screws
4-01-86-xx

L [mm]	D=8mm	D=9mm	D=10mm	D=11mm	D=12mm
180	4-08-01-180	4-08-02-180	4-08-03-180	4-08-04-180	4-08-05-180
190	4-08-01-190	4-08-02-190	4-08-03-190	4-08-04-190	4-08-05-190
200	4-08-01-200	4-08-02-200	4-08-03-200	4-08-04-200	4-08-05-200
210	4-08-01-210	4-08-02-210	4-08-03-210	4-08-04-210	4-08-05-210
220	4-08-01-220	4-08-02-220	4-08-03-220	4-08-04-220	4-08-05-220
230	4-08-01-230	4-08-02-230	4-08-03-230	4-08-04-230	4-08-05-230
240	4-08-01-240	4-08-02-240	4-08-03-240	4-08-04-240	4-08-05-240
250	4-08-01-250	4-08-02-250	4-08-03-250	4-08-04-250	4-08-05-250
260	4-08-01-260	4-08-02-260	4-08-03-260	4-08-04-260	4-08-05-260
270	4-08-01-270	4-08-02-270	4-08-03-270	4-08-04-270	4-08-05-270
280	4-08-01-280	4-08-02-280	4-08-03-280	4-08-04-280	4-08-05-280
290	4-08-01-290	4-08-02-290	4-08-03-290	4-08-04-290	4-08-05-290
300	4-08-01-300	4-08-02-300	4-08-03-300	4-08-04-300	4-08-05-300
310	4-08-01-310	4-08-02-310	4-08-03-310	4-08-04-310	4-08-05-310
320	4-08-01-320	4-08-02-320	4-08-03-320	4-08-04-320	4-08-05-320
330	4-08-01-330	4-08-02-330	4-08-03-330	4-08-04-330	4-08-05-330
340	4-08-01-340	4-08-02-340	4-08-03-340	4-08-04-340	4-08-05-340
350	4-08-01-350	4-08-02-350	4-08-03-350	4-08-04-350	4-08-05-350
360	4-08-01-360	4-08-02-360	4-08-03-360	4-08-04-360	4-08-05-360
370	4-08-01-370	4-08-02-370	4-08-03-370	4-08-04-370	4-08-05-370
380	4-08-01-380	4-08-02-380	4-08-03-380	4-08-04-380	4-08-05-380
390	4-08-01-390	4-08-02-390	4-08-03-390	4-08-04-390	4-08-05-390
400	4-08-01-400	4-08-02-400	4-08-03-400	4-08-04-400	4-08-05-400

Доступная длина стержней L = 180 - 600 мм, последние цифры номера артикула в каталоге указывают на длину в (мм).

Доступные диаметры стержней D = 13, 14, 15 мм

Available in lengths L = 180 - 600 mm, last part of catalogue number is length in [mm]. Available also for diameter D = 13, 14, 15 mm

**СТЕРЖЕНЬ РЕКОНСТРУКЦИОННЫЙ ДЛЯ БОЛЬШЕБЕРЦОВОЙ КОСТИ
RECONSTRUCTION TIBIAL NAIL**

Размер / size	№ кат.
0	4-07-95-20
+5	4-07-95-21
+10	4-07-95-22
+15	4-07-95-23
+20	4-07-95-24
+25	4-07-95-25
+30	4-07-95-26



Версия цельный / solid



L [mm]	D=8mm	D=9mm	D=10mm	D=11mm	D=12mm
180	4-08-45-180	4-08-46-180	4-08-47-180	4-08-48-180	4-08-49-180
190	4-08-45-190	4-08-46-190	4-08-47-190	4-08-48-190	4-08-49-190
200	4-08-45-200	4-08-46-200	4-08-47-200	4-08-48-200	4-08-49-200
210	4-08-45-210	4-08-46-210	4-08-47-210	4-08-48-210	4-08-49-210
220	4-08-45-220	4-08-46-220	4-08-47-220	4-08-48-220	4-08-49-220
230	4-08-45-230	4-08-46-230	4-08-47-230	4-08-48-230	4-08-49-230
240	4-08-45-240	4-08-46-240	4-08-47-240	4-08-48-240	4-08-49-240
250	4-08-45-250	4-08-46-250	4-08-47-250	4-08-48-250	4-08-49-250
260	4-08-45-260	4-08-46-260	4-08-47-260	4-08-48-260	4-08-49-260
270	4-08-45-270	4-08-46-270	4-08-47-270	4-08-48-270	4-08-49-270
280	4-08-45-280	4-08-46-280	4-08-47-280	4-08-48-280	4-08-49-280
290	4-08-45-290	4-08-46-290	4-08-47-290	4-08-48-290	4-08-49-290
300	4-08-45-300	4-08-46-300	4-08-47-300	4-08-48-300	4-08-49-300
310	4-08-45-310	4-08-46-310	4-08-47-310	4-08-48-310	4-08-49-310
320	4-08-45-320	4-08-46-320	4-08-47-320	4-08-48-320	4-08-49-320
330	4-08-45-330	4-08-46-330	4-08-47-330	4-08-48-330	4-08-49-330
340	4-08-45-340	4-08-46-340	4-08-47-340	4-08-48-340	4-08-49-340
350	4-08-45-350	4-08-46-350	4-08-47-350	4-08-48-350	4-08-49-350
360	4-08-45-360	4-08-46-360	4-08-47-360	4-08-48-360	4-08-49-360
370	4-08-45-370	4-08-46-370	4-08-47-370	4-08-48-370	4-08-49-370
380	4-08-45-380	4-08-46-380	4-08-47-380	4-08-48-380	4-08-49-380
390	4-08-45-390	4-08-46-390	4-08-47-390	4-08-48-390	4-08-49-390
400	4-08-45-400	4-08-46-400	4-08-47-400	4-08-48-400	4-08-49-400

Доступная длина стержней L= 180 - 600 мм, последние цифры номера артикула в каталоге указывают на длину в (мм).

Доступные диаметры стержней D = 13, 14, 15, 16, 17, 18, 19 мм

Available in lengths L = 180 - 600 mm, last part of catalogue number is length in [mm]. Available also for diameter D = 13, 14, 15, 16, 17, 18, 19 mm

СТЕРЖЕНЬ РЕКОНСТРУКЦИОННЫЙ ДЛЯ БОЛЬШЕБЕРЦОВОЙ КОСТИ RECONSTRUCTION TIBIAL NAIL

Размер / size	№ кат.
0	4-07-95-20
+5	4-07-95-21
+10	4-07-95-22
+15	4-07-95-23
+20	4-07-95-24
+25	4-07-95-25
+30	4-07-95-26

Винт слепой
End caps

Винт компрессионный
Compression screw
4-07-96-03

2 винта блокирующих,
самонарезающих Ø5,0 мм
Self tapping locking screws
4-01-88-xx

Винты блокирующие,
самонарезающие Ø4,5 мм
Self tapping locking screws
4-01-86-xx

Винты блокирующие,
самонарезающие Ø4,5 мм
Self tapping locking screws
4-01-86-xx

L [mm]	D=8mm	D=9mm	D=10mm	D=11mm	D=12mm
180	4-08-33-180	4-08-34-180	4-08-35-180	4-08-36-180	4-08-37-180
190	4-08-33-190	4-08-34-190	4-08-35-190	4-08-36-190	4-08-37-190
200	4-08-33-200	4-08-34-200	4-08-35-200	4-08-36-200	4-08-37-200
210	4-08-33-210	4-08-34-210	4-08-35-210	4-08-36-210	4-08-37-210
220	4-08-33-220	4-08-34-220	4-08-35-220	4-08-36-220	4-08-37-220
230	4-08-33-230	4-08-34-230	4-08-35-230	4-08-36-230	4-08-37-230
240	4-08-33-240	4-08-34-240	4-08-35-240	4-08-36-240	4-08-37-240
250	4-08-33-250	4-08-34-250	4-08-35-250	4-08-36-250	4-08-37-250
260	4-08-33-260	4-08-34-260	4-08-35-260	4-08-36-260	4-08-37-260
270	4-08-33-270	4-08-34-270	4-08-35-270	4-08-36-270	4-08-37-270
280	4-08-33-280	4-08-34-280	4-08-35-280	4-08-36-280	4-08-37-280
290	4-08-33-290	4-08-34-290	4-08-35-290	4-08-36-290	4-08-37-290
300	4-08-33-300	4-08-34-300	4-08-35-300	4-08-36-300	4-08-37-300
310	4-08-33-310	4-08-34-310	4-08-35-310	4-08-36-310	4-08-37-310
320	4-08-33-320	4-08-34-320	4-08-35-320	4-08-36-320	4-08-37-320
330	4-08-33-330	4-08-34-330	4-08-35-330	4-08-36-330	4-08-37-330
340	4-08-33-340	4-08-34-340	4-08-35-340	4-08-36-340	4-08-37-340
350	4-08-33-350	4-08-34-350	4-08-35-350	4-08-36-350	4-08-37-350
360	4-08-33-360	4-08-34-360	4-08-35-360	4-08-36-360	4-08-37-360
370	4-08-33-370	4-08-34-370	4-08-35-370	4-08-36-370	4-08-37-370
380	4-08-33-380	4-08-34-380	4-08-35-380	4-08-36-380	4-08-37-380
390	4-08-33-390	4-08-34-390	4-08-35-390	4-08-36-390	4-08-37-390
400	4-08-33-400	4-08-34-400	4-08-35-400	4-08-36-400	4-08-37-400

Версия цельный / solid version



Винты блокирующие,
самонарезающие Ø4,5 мм
длин. 26 - 60 мм
Self tapping locking screws
4-01-86-xx

Версия канюлированный / cannulated version



Доступная длина стержней L= 180 - 600 мм, последние цифры номера артикула в каталоге указывают на длину в (мм).

Доступные диаметры стержней D = 13, 14, 15, 16, 17, 18, 19 мм

Available in lengths L = 180 - 600 mm, last part of catalogue number is length in [mm]. Available also for diameter D = 13, 14, 15, 16, 17, 18, 19 mm

**СТЕРЖЕНЬ РЕКОНСТРУКЦИОННЫЙ ДЛЯ БОЛЬШЕБЕРЦОВОЙ КОСТИ
RECONSTRUCTION TIBIAL NAIL**

Размер / size	№ кат.
0	4-07-95-20
+5	4-07-95-21
+10	4-07-95-22
+15	4-07-95-23
+20	4-07-95-24
+25	4-07-95-25
+30	4-07-95-26

Винт слепой End caps
Винт компрессионный Compression screw 4-07-96-03

2 винта блокирующих, самонарезающих Ø4,5 мм Self tapping locking screws 4-01-86-xx

2 винта блокирующих, самонарезающих Ø5,0 мм Self tapping locking screws 4-01-88-xx
или /or
Винты блокирующие, самонарезающие Ø4,5 мм Self tapping locking screws 4-01-86-xx

Версия цельный /solid



L [mm]	D=8mm	D=9mm	D=10mm	D=11mm	D=12mm	D=13mm	D=14mm
180	4-08-57-180	4-08-58-180	4-08-59-180	4-08-60-180	4-08-61-180	4-08-62-180	4-08-63-180
190	4-08-57-190	4-08-58-190	4-08-59-190	4-08-60-190	4-08-61-190	4-08-62-190	4-08-63-190
200	4-08-57-200	4-08-58-200	4-08-59-200	4-08-60-200	4-08-61-200	4-08-62-200	4-08-63-200
210	4-08-57-210	4-08-58-210	4-08-59-210	4-08-60-210	4-08-61-210	4-08-62-210	4-08-63-210
220	4-08-57-220	4-08-58-220	4-08-59-220	4-08-60-220	4-08-61-220	4-08-62-220	4-08-63-220
230	4-08-57-230	4-08-58-230	4-08-59-230	4-08-60-230	4-08-61-230	4-08-62-230	4-08-63-230
240	4-08-57-240	4-08-58-240	4-08-59-240	4-08-60-240	4-08-61-240	4-08-62-240	4-08-63-240
250	4-08-57-250	4-08-58-250	4-08-59-250	4-08-60-250	4-08-61-250	4-08-62-250	4-08-63-250
260	4-08-57-260	4-08-58-260	4-08-59-260	4-08-60-260	4-08-61-260	4-08-62-260	4-08-63-260
270	4-08-57-270	4-08-58-270	4-08-59-270	4-08-60-270	4-08-61-270	4-08-62-270	4-08-63-270
280	4-08-57-280	4-08-58-280	4-08-59-280	4-08-60-280	4-08-61-280	4-08-62-280	4-08-63-280
290	4-08-57-290	4-08-58-290	4-08-59-290	4-08-60-290	4-08-61-290	4-08-62-290	4-08-63-290
300	4-08-57-300	4-08-58-300	4-08-59-300	4-08-60-300	4-08-61-300	4-08-62-300	4-08-63-300
310	4-08-57-310	4-08-58-310	4-08-59-310	4-08-60-310	4-08-61-310	4-08-62-310	4-08-63-310
320	4-08-57-320	4-08-58-320	4-08-59-320	4-08-60-320	4-08-61-320	4-08-62-320	4-08-63-320
330	4-08-57-330	4-08-58-330	4-08-59-330	4-08-60-330	4-08-61-330	4-08-62-330	4-08-63-330
340	4-08-57-340	4-08-58-340	4-08-59-340	4-08-60-340	4-08-61-340	4-08-62-340	4-08-63-340
350	4-08-57-350	4-08-58-350	4-08-59-350	4-08-60-350	4-08-61-350	4-08-62-350	4-08-63-350
360	4-08-57-360	4-08-58-360	4-08-59-360	4-08-60-360	4-08-61-360	4-08-62-360	4-08-63-360
370	4-08-57-370	4-08-58-370	4-08-59-370	4-08-60-370	4-08-61-370	4-08-62-370	4-08-63-370
380	4-08-57-380	4-08-58-380	4-08-59-380	4-08-60-380	4-08-61-380	4-08-62-380	4-08-63-380
390	4-08-57-390	4-08-58-390	4-08-59-390	4-08-60-390	4-08-61-390	4-08-62-390	4-08-63-390
400	4-08-57-400	4-08-58-400	4-08-59-400	4-08-60-400	4-08-61-400	4-08-62-400	4-08-63-400

10°

3 винта блокирующих, самонарезающих Ø4,5 мм Self tapping locking screws 4-01-86-xx

4°

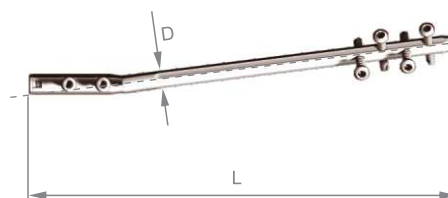
Доступная длина стержней L = 180 - 600 мм, последние цифры номера артикула в каталоге указывают на длину в (мм).

Доступные диаметры стержней D = 13, 14, 15, 16, 17, 18, 19 мм

Available in lengths L = 180 - 600 mm, last part of catalogue number is length in [mm]. Available also for diameter D = 13, 14, 15, 16, 17, 18, 19 mm

СТЕРЖЕНЬ РЕТРОГРАДНЫЙ ДЛЯ БОЛЬШЕБЕРЦОВОЙ КОСТИ
БЛОКИРУЮЩИЙ
RETROGRADE LOCKING TIBIAL NAIL

Винты блокирующие,
самонарезающие Ø4,5 мм
Self tapping locking screws
4-01-86-xx



Винты блокирующие,
самонарезающие Ø4,5 мм
Self tapping locking screws
4-01-86-xx



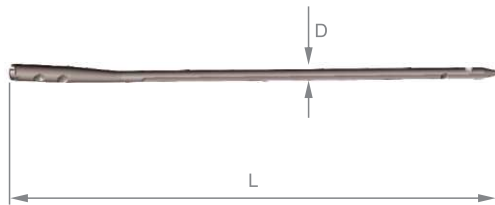
Винт слепой
End cap
4-07-95-05



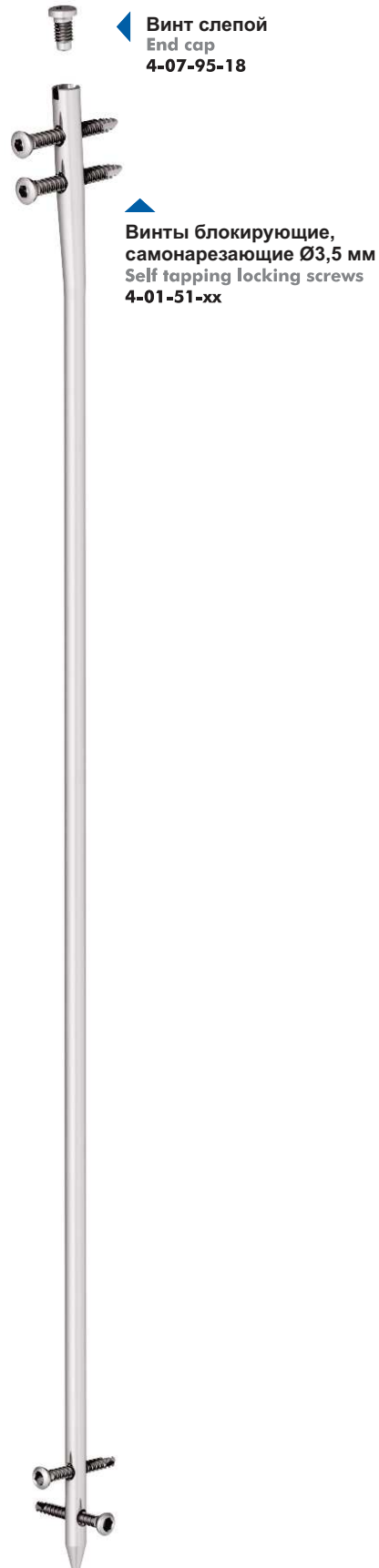
L [mm]	D=9mm	D=10mm	D=11mm
140	4-08-11-140	4-08-12-140	4-08-13-140
150	4-08-11-150	4-08-12-150	4-08-13-150
160	4-08-11-160	4-08-12-160	4-08-13-160
170	4-08-11-170	4-08-12-170	4-08-13-170
180	4-08-11-180	4-08-12-180	4-08-13-180
190	4-08-11-190	4-08-12-190	4-08-13-190
200	4-08-11-200	4-08-12-200	4-08-13-200
210	4-08-11-210	4-08-12-210	4-08-13-210
220	4-08-11-220	4-08-12-220	4-08-13-220
230	4-08-11-230	4-08-12-230	4-08-13-230
240	4-08-11-240	4-08-12-240	4-08-13-240
250	4-08-11-250	4-08-12-250	4-08-13-250
260	4-08-11-260	4-08-12-260	4-08-13-260
270	4-08-11-270	4-08-12-270	4-08-13-270
280	4-08-11-280	4-08-12-280	4-08-13-280
290	4-08-11-290	4-08-12-290	4-08-13-290
300	4-08-11-300	4-08-12-300	4-08-13-300
310	4-08-11-310	4-08-12-310	4-08-13-310
320	4-08-11-320	4-08-12-320	4-08-13-320

Доступные диаметры стержней D = 12, 13, 14, 15 мм / Available also for diameter D=12, 13, 14, 15 mm

**СТЕРЖЕНЬ ДЛЯ КОСТИ ПРЕДПЛЕЧЬЯ И
МАЛОБЕРЦОВОЙ КОСТИ
FOREARM AND FIBULA NAIL**



L [mm]	D=4mm	D=5mm	D=6mm
180	3-09-12-180	3-09-14-180	3-09-15-180
190	3-09-12-190	3-09-14-190	3-09-15-190
200	3-09-12-200	3-09-14-200	3-09-15-200
210	3-09-12-210	3-09-14-210	3-09-15-210
220	3-09-12-220	3-09-14-220	3-09-15-220
230	3-09-12-230	3-09-14-230	3-09-15-230
240	3-09-12-240	3-09-14-240	3-09-15-240
250	3-09-12-250	3-09-14-250	3-09-15-250
260	3-09-12-260	3-09-14-260	3-09-15-260



Винт слепой
End cap
4-07-95-18

Винты блокирующие,
самонарезающие Ø3,5 мм
Self tapping locking screws
4-01-51-xx

Винты для мелких костей,
самонарезающие Ø2,7 мм
для стержня

Self tapping small bone fragments
screws for nail diameter
Ø5мм и Ø6мм
4-01-48-xx

Винты для мелких костей,
самонарезающие Ø2,7 / Ø2,0 мм
для стержня

Self tapping small bone fragments
screws for nail diameter
Ø4мм
4-01-69-xx

**БЛОКИРУЮЩИЕ ВИНТЫ ДЛЯ ИНТЕРЛОКИНГА СТЕРЖНЕЙ
LOCKING SCREWS FOR INTERLOCKING NAILS**



▲
Винт стягивающий в сборе, Ø11 мм
Lag screw, complete Ø11 mm

L [mm]	№ кат.
70	4-07-161-70
75	4-07-161-75
80	4-07-161-80
85	4-07-161-85
90	4-07-161-90
95	4-07-161-95
100	4-07-161-100
105	4-07-161-105
110	4-07-161-110
115	4-07-161-115
120	4-07-161-120
125	4-07-161-125



▲
Винт стягивающий телескопический в сборе, Ø11 мм, с винтом компрессионным М4
Telescopic lag screw, complete Ø11 mm with M4 compression screw

L [mm]	№ кат.
70	4-07-154-70
75	4-07-154-75
80	4-07-154-80
85	4-07-154-85
90	4-07-154-90
95	4-07-154-95
100	4-07-154-100
105	4-07-154-105
110	4-07-154-110
115	4-07-154-115
120	4-07-154-120
125	4-07-154-125

СТЕРЖЕНЬ ДЛЯ ПЛЕЧЕВОЙ КОСТИ HUMERAL NAIL

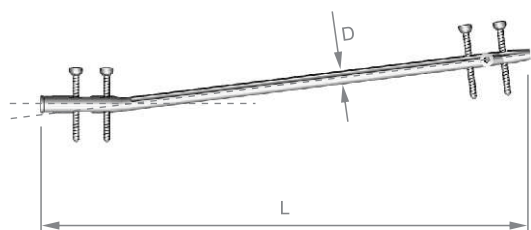
Винт компрессионный
Compression screw
4-07-96-05



Винты блокирующие, самонарезающие Ø4,5 мм
Self tapping locking screws
4-01-86-xx

Винт слепой
End caps

Размер / size	№ кат.
0	4-07-95-20
+5	4-07-95-31
+10	4-07-95-32
+15	4-07-95-33
+20	4-07-95-34
+25	4-07-95-35
+30	4-07-95-36



Винты блокирующие, самонарезающие Ø3,5 мм
для стержня
Self tapping locking screws
for nail diameter
Ø6 - Ø7 мм
4-01-51-xx

Винты блокирующие, самонарезающие Ø4,5 мм
для стержня
Self tapping locking screws
for nail diameter
Ø8 мм
4-01-86-xx

L [mm]	D=8mm	D=9mm	D=10mm	D=11mm	D=12mm
180	4-09-01-180	4-09-02-180	4-09-03-180	4-09-04-180	4-09-05-180
185	4-09-01-185	4-09-02-185	4-09-03-185	4-09-04-185	4-09-05-185
190	4-09-01-190	4-09-02-190	4-09-03-190	4-09-04-190	4-09-05-190
195	4-09-01-195	4-09-02-195	4-09-03-195	4-09-04-195	4-09-05-195
200	4-09-01-200	4-09-02-200	4-09-03-200	4-09-04-200	4-09-05-200
205	4-09-01-205	4-09-02-205	4-09-03-205	4-09-04-205	4-09-05-205
210	4-09-01-210	4-09-02-210	4-09-03-210	4-09-04-210	4-09-05-210
215	4-09-01-215	4-09-02-215	4-09-03-215	4-09-04-215	4-09-05-215
220	4-09-01-220	4-09-02-220	4-09-03-220	4-09-04-220	4-09-05-220
225	4-09-01-225	4-09-02-225	4-09-03-225	4-09-04-225	4-09-05-225
230	4-09-01-230	4-09-02-230	4-09-03-230	4-09-04-230	4-09-05-230
235	4-09-01-235	4-09-02-235	4-09-03-235	4-09-04-235	4-09-05-235
240	4-09-01-240	4-09-02-240	4-09-03-240	4-09-04-240	4-09-05-240
245	4-09-01-245	4-09-02-245	4-09-03-245	4-09-04-245	4-09-05-245
250	4-09-01-250	4-09-02-250	4-09-03-250	4-09-04-250	4-09-05-250
255	4-09-01-255	4-09-02-255	4-09-03-255	4-09-04-255	4-09-05-255
260	4-09-01-260	4-09-02-260	4-09-03-260	4-09-04-260	4-09-05-260
265	4-09-01-265	4-09-02-265	4-09-03-265	4-09-04-265	4-09-05-265
270	4-09-01-270	4-09-02-270	4-09-03-270	4-09-04-270	4-09-05-270
275	4-09-01-275	4-09-02-275	4-09-03-275	4-09-04-275	4-09-05-275
280	4-09-01-280	4-09-02-280	4-09-03-280	4-09-04-280	4-09-05-280
285	4-09-01-285	4-09-02-285	4-09-03-285	4-09-04-285	4-09-05-285
290	4-09-01-290	4-09-02-290	4-09-03-290	4-09-04-290	4-09-05-290
295	4-09-01-295	4-09-02-295	4-09-03-295	4-09-04-295	4-09-05-295
300	4-09-01-300	4-09-02-300	4-09-03-300	4-09-04-300	4-09-05-300
310	4-09-01-310	4-09-02-310	4-09-03-310	4-09-04-310	4-09-05-310
320	4-09-01-320	4-09-02-320	4-09-03-320	4-09-04-320	4-09-05-320
330	4-09-01-330	4-09-02-330	4-09-03-330	4-09-04-330	4-09-05-330
340	4-09-01-340	4-09-02-340	4-09-03-340	4-09-04-340	4-09-05-340
350	4-09-01-350	4-09-02-350	4-09-03-350	4-09-04-350	4-09-05-350
360	4-09-01-360	4-09-02-360	4-09-03-360	4-09-04-360	4-09-05-360
370	4-09-01-370	4-09-02-370	4-09-03-370	4-09-04-370	4-09-05-370
380	4-09-01-380	4-09-02-380	4-09-03-380	4-09-04-380	4-09-05-380
390	4-09-01-390	4-09-02-390	4-09-03-390	4-09-04-390	4-09-05-390
400	4-09-01-400	4-09-02-400	4-09-03-400	4-09-04-400	4-09-05-400

Доступная длина стержней L= 180 - 600 мм, последние цифры номера артикула в каталоге указывают на длину в (мм).

Доступные диаметры стержней D = 6, 7, 12, 13 мм

Available in lengths L = 180 - 600 mm, last part of catalogue number is length in [mm]. Available also for diameter D = 6, 7, 12, 13 mm

СТЕРЖЕНЬ РЕКОНСТРУКЦИОННЫЙ ДЛЯ ПЛЕЧЕВОЙ КОСТИ
MULTILAYERS (RECONSTRUCTION) HUMERAL NAIL

Винт слепой
End cup

Размер / size	№ кат.
0	4-07-95-30
+5	4-07-95-31
+10	4-07-95-32
+15	4-07-95-33
+20	4-07-95-34
+25	4-07-95-35
+30	4-07-95-36



L = 150 mm

Винты блокирующие,
самонарезающие Ø5,0 мм
длин. 26-60мм
Self tapping locking screws
4-01-88-xx

Винты блокирующие,
самонарезающие Ø4,5 мм
длин. 26-60мм
Self tapping locking screws
4-01-86-xx



L > 150 mm

Винты блокирующие,
самонарезающие Ø3,5 мм
для стержня
Self tapping locking screws
for nail diameter
Ø6 - Ø7мм
4-01-51-xx

Винты блокирующие,
самонарезающие Ø4,5 мм
для стержня
Self tapping locking screws
for nail diameter
≥ Ø8 мм
4-01-86-xx

L [mm]	D=6mm	D=7mm	D=8mm	D=9mm
ЛЕВЫЙ / LEFT				
150	3-09-21-150	3-09-22-150	4-09-23-150	4-09-24-150
220	3-09-21-220	3-09-22-220	4-09-23-220	4-09-24-220
250	3-09-21-250	3-09-22-250	4-09-23-250	4-09-24-250
ПРАВЫЙ / RIGHT				
150	3-09-31-150	3-09-32-150	4-09-33-150	4-09-34-150
220	3-09-31-220	3-09-32-220	4-09-33-220	4-09-34-220
250	3-09-31-250	3-09-32-250	4-09-33-250	4-09-34-250

Доступная длина стержней L= 150 - 280 мм, последние цифры номера артикула в каталоге указывают на длину в (мм).

Available in lengths L = 150 - 280 mm, last part of catalogue number is length in [mm].

**БЛОКИРУЮЩИЕ ВИНТЫ ДЛЯ ИНТЕРЛОКИНГА СТЕРЖНЕЙ
LOCKING SCREWS FOR INTERLOCKING NAILS**

L [mm]	№ кат.	L [mm]	№ кат.
40	4-01-84-40	95	4-01-84-95
45	4-01-84-45	100	4-01-84-100
50	4-01-84-50	105	4-01-84-105
55	4-01-84-55	110	4-01-84-110
60	4-01-84-60	115	4-01-84-115
65	4-01-84-65	120	4-01-84-120
70	4-01-84-70	125	4-01-84-125
75	4-01-84-75	130	4-01-84-130
80	4-01-84-80	135	4-01-84-135
85	4-01-84-85	140	4-01-84-140
90	4-01-84-90		



▲ **Винт блокирующий проксимальный Ø6,5мм**
Shaft locking screw Ø6,5 mm

L [mm]	№ кат.
65	4-01-162-65
70	4-01-162-70
75	4-01-162-75
80	4-01-162-80
85	4-01-162-85
90	4-01-162-90
95	4-01-162-95
100	4-01-162-100
105	4-01-162-105
110	4-01-162-110
115	4-01-162-115
120	4-01-162-120
125	4-01-162-125



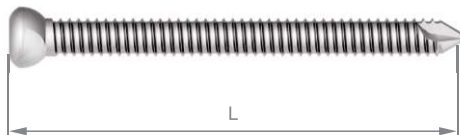
▲ **Винт противоротационный проксимальный Ø6,5мм**
Shaft anti-rotation screw Ø6,5 mm

L [mm]	№ кат.
65	4-07-155-65
70	4-07-155-70
75	4-07-155-75
80	4-07-155-80
85	4-07-155-85
90	4-07-155-90
95	4-07-155-95
100	4-07-155-100
105	4-07-155-105
110	4-07-155-110
115	4-07-155-115
120	4-07-155-120
125	4-07-155-125



▲ **Штифт противоротационный Ø4,0мм**
Anti-rotation pin Ø4,0 mm

БЛОКИРУЮЩИЕ ВИНТЫ ДЛЯ ИНТЕРЛОКИНГА СТЕРЖНЕЙ
LOCKING SCREWS FOR INTERLOCKING NAILS



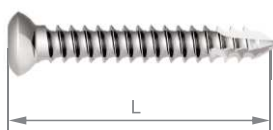
▲
Винт блокирующий, самонарезающий Ø5,0 мм
Self tapping locking screw Ø5,0 mm

L [mm]	№ кат.	L [mm]	№ кат.
26	4-01-88-26	64	4-01-88-64
28	4-01-88-28	66	4-01-88-66
30	4-01-88-30	68	4-01-88-68
32	4-01-88-32	70	4-01-88-70
34	4-01-88-34	72	4-01-88-72
36	4-01-88-36	74	4-01-88-74
38	4-01-88-38	76	4-01-88-76
40	4-01-88-40	78	4-01-88-78
42	4-01-88-42	80	4-01-88-80
44	4-01-88-44	82	4-01-88-82
46	4-01-88-46	84	4-01-88-84
48	4-01-88-48	86	4-01-88-86
50	4-01-88-50	88	4-01-88-88
52	4-01-88-52	90	4-01-88-90
54	4-01-88-54	92	4-01-88-92
56	4-01-88-56	94	4-01-88-94
58	4-01-88-58	96	4-01-88-96
60	4-01-88-60	98	4-01-88-98
62	4-01-88-62	100	4-01-88-100



▲
Винт блокирующий, самонарезающий Ø4,5 мм
Self tapping locking screw Ø4,5 mm

L [mm]	№ кат.	L [mm]	№ кат.
26	4-01-86-26	64	4-01-86-64
28	4-01-86-28	66	4-01-86-66
30	4-01-86-30	68	4-01-86-68
32	4-01-86-32	70	4-01-86-70
34	4-01-86-34	72	4-01-86-72
36	4-01-86-36	74	4-01-86-74
38	4-01-86-38	76	4-01-86-76
40	4-01-86-40	78	4-01-86-78
42	4-01-86-42	80	4-01-86-80
44	4-01-86-44	82	4-01-86-82
46	4-01-86-46	84	4-01-86-84
48	4-01-86-48	86	4-01-86-86
50	4-01-86-50	88	4-01-86-88
52	4-01-86-52	90	4-01-86-90
54	4-01-86-54	92	4-01-86-92
56	4-01-86-56	94	4-01-86-94
58	4-01-86-58	96	4-01-86-96
60	4-01-86-60	98	4-01-86-98
62	4-01-86-62	100	4-01-86-100



▲
Винт кортикальный, самонарезающий Ø3,5 мм
Self tapping cortical screw Ø3,5 mm

L [mm]	№ кат.
10	4-01-51-10
12	4-01-51-12
14	4-01-51-14
16	4-01-51-16
18	4-01-51-18
20	4-01-51-20
22	4-01-51-22
24	4-01-51-24
26	4-01-51-26
28	4-01-51-28
30	4-01-51-30
32	4-01-51-32
34	4-01-51-34

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