

POZYCJA	ILOŚĆ BELEK	NAZWA	ILOŚĆ PROFILI W BELCE	PROFIL	STAL	DŁUGOŚĆ [MM]	MASA [KG/M]	MASA [KG]
1	9	N-0.1	2	C120	S235	1450,00	13,40	349,74
2	5	N-0.2	2	C120	S235	1550,00	13,40	207,70
3	1	N-0.3	2	C140	S235	1450,00	16,00	46,40
4	1	N-0.4	2	C120	S235	1450,00	13,40	38,86
5	1	N-0.5	2	C140	S235	1550,00	16,00	49,60
6	1	N-0.6	2	C140	S235	1450,00	16,00	46,40
7	3	N-0.7	2	C160	S235	1550,00	18,80	174,84
8	1	N-0.9	2	C140	S235	1600,00	16,00	51,20
9	1	N-0.10	2	C140	S235	1450,00	16,00	46,40
10	1	B-0.1	2	C240	S235	2620,00	33,20	173,97
11	2	B-0.2	2	C260	S235	2770,00	37,90	419,93
12	1	B-0.5	2	C240	S235	2500,00	33,20	166,00
13	1	B-0.6	2	C240	S235	2950,00	33,20	195,88
14	1	B-0.7	2	C240	S235	2760,00	33,20	183,26
15	1	B-0.8	2	C240	S235	3400,00	33,20	225,76
16	1	B-0.3	2	C180	S235	1760,00	22,00	77,44
17	1	B-0.9	1	C120	S235	1100,00	13,40	14,74
18	1	B-0.10	1	C140	S235	2740,00	16,00	43,84
19	5	N-1.1	2	C100	S235	1550,00	10,60	164,30
20	1	N-1.2	2	C120	S235	1600,00	13,40	42,88
21	1	N-1.3	2	C120	S235	1450,00	13,40	38,86
22	1	N-1.4	2	C160	S235	2450,00	18,80	92,12
23	3	N-1.5	2	C120	S235	1450,00	13,40	116,58
24	2	N-1.6	2	C180	S235	2050,00	22,00	180,40
25	1	N-1.7	2	C160	S235	1950,00	18,80	73,32
26	1	N-1.8	2	C280	S235	3290,00	41,80	275,04
27	1	N-1.9	2	C160	S235	1550,00	18,80	58,28
28	2	N-1.10	2	C180	S235	1650,00	22,00	145,20
29	1	N-1.11	2	C120	S235	1450,00	13,40	38,86
30	1	N-1.13	2	C180	S235	1550,00	22,00	68,20
31	1	N-1.14	2	C140	S235	1560,00	16,00	49,92
32	1	N-1.15	2	C120	S235	1550,00	13,40	41,54
33	1	N-1.16	2	C120	S235	1450,00	13,40	38,86
34	1	N-1.17	2	C100	S235	1400,00	10,6	29,68
35	1	N-1.18	2	C140	S235	1550,00	16,00	49,60
36	1	N-1.19	2	C160	S235	1450,00	18,80	54,52
37	1	N-1.20	2	C120	S235	1150,00	13,40	30,82
38	1	N-1.21	2	C120	S235	1150,00	13,40	30,82
39	1	N-1.22	2	C120	S235	1000,00	13,40	26,80
40	1	N-1.23	2	C120	S235	1300,00	13,40	34,84
41	1	B-1.1	2	C320	S235	4650,00	59,50	553,35
42	1	B-1.2	2	C260	S235	3500,00	37,90	265,30
43	1	B-1.3	2	C160	S235	2100,00	18,80	78,96
44	1	B-1.4	4	C140	S235	1600,00	16,00	102,40
45	1	B-1.5	2	C160	S235	2400,00	18,80	90,24
46	1	B-1.6	2	C140	S235	1600,00	16,00	51,20
47	1	B-1.7	1	C140	S235	2420,00	16,00	38,72

48	1	B-1.8	1	C160	S235	1200,00	18,80	22,56
49	1	B-1.9	2	C160	S235	2300,00	18,80	86,48
50	1	B-1.10	2	C240	S235	3000,00	33,20	199,20
51	1	B-1.11	2	C140	S235	1950,00	16,00	62,40
52	1	B-1.12	2	C120	S235	1800,00	13,40	48,24
53	1	B-1.13	1	C140	S235	2620,00	16,00	41,92
54	1	B-1.14	2	C350	S275	5430,00	60,60	658,12
55	2	N-2.1	2	C100	S235	1450,00	10,60	61,48
56	3	N-2.2	2	C100	S235	1550,00	10,60	98,58
57	7	N-2.3	2	C120	S235	1750,00	13,40	328,30
58	2	N-2.14	2	C120	S235	1750,00	13,40	93,80
59	1	N-2.4	2	C160	S235	1850,00	18,80	69,56
60	3	N-2.5	2	C120	S235	1650,00	13,40	132,66
61	1	N-2.7	2	C120	S235	1600,00	13,40	42,88
62	1	N-2.9	2	C120	S235	1600,00	13,40	42,88
63	1	N-2.10	2	C100	S235	1450,00	10,60	30,74
64	6	N-2.8	2	C140	S235	2150,00	16,00	412,80
65	1	N-2.11	2	C100	S235	1550,00	10,60	32,86
66	1	N-2.12	2	C100	S235	1550,00	10,60	32,86
67	3	N-2.13	2	C120	S235	1650,00	13,40	132,66
68	1	N-2.15	2	C100	S235	1450,00	10,60	30,74
69	1	N-2.16	2	C120	S235	1360,00	13,40	36,45
70	2	N-2.17	2	C100	S235	1200,00	10,60	50,88
71	1	B-2.2	2	C200	S235	2870,00	25,30	145,22
72	1	B-2.13	2	C200	S235	2200,00	25,30	111,32
73	1	B-2.3	2	C180	S235	2500,00	22,00	110,00
74	1	B-2.4	2	C140	S235	1800,00	16,00	57,60
75	1	B-2.6	2	C140	S235	2320,00	16,00	74,24
76	1	B-2.7	2	C200	S235	2800,00	25,30	141,68
77	1	B-2.8	1	IPE270	S235	2740,00	36,10	98,91
78	1	B-2.10	1	C140	S235	900,00	16,00	14,40
79	1	Ss-2.1	1	HEB 160	S235	3090,00	42,60	131,63
80	1	B-2.11	2	C120	S235	1600,00	13,40	42,88
81	2	B-2.12	1	C120	S235	1100,00	13,40	29,48
82	2	N-3.1	2	C100	S235	1450,00	10,60	61,48
83	1	N-3.8	2	C120	S235	1450,00	13,40	38,86
84	2	N-3.2	2	C100	S235	1550,00	10,60	65,72
85	1	N-3.4	2	C100	S235	1550,00	10,60	32,86
86	1	N-3.3	2	C100	S235	1750,00	10,60	37,10
87	1	N-3.6	2	C120	S235	1850,00	13,40	49,58
88	4	N-3.7	2	C100	S235	1600,00	10,60	135,68
89	1	N-3.5	2	C100	S235	1600,00	10,60	33,92
90	1	N-3.17	2	C100	S235	1600,00	10,60	33,92
91	1	N-3.19	2	C100	S235	1600,00	10,60	33,92
92	3	N-3.9	2	C100	S235	1650,00	10,60	104,94
93	4	N-3.10	2	C100	S235	2150,00	10,60	182,32
94	2	N-3.20	2	C100	S235	2150,00	10,60	91,16
95	1	B-3.1	2	C140	S235	2880,00	16,00	92,16
96	1	B-3.9	2	C140	S235	1850,00	16,00	59,20
97	1	B-3.2	2	C160	S235	2670,00	18,80	100,39

98	1	B-3.3a	2	C160	S235	3950,00	18,80	148,52
99	1	B-3.3b	2	C160	S235	3950,00	18,80	148,52
100	1	B-3.3c	2	C160	S235	3950,00	18,80	148,52
101	1	B-3.4	1	IPE270	S235	2970,00	36,10	107,22
102	1	B-3.5	1	IPE140	S235	1390,00	12,90	17,93
103	1	B-3.6	2	C160	S235	2900,00	18,80	109,04
104	1	B-3.7	2	C160	S235	2790,00	18,80	104,90
105	1	Ss-3.1	1	HEB 160	S235	3150,00	42,60	134,19
106	1	N-3.11	2	C100	S235	1450,00	10,60	30,74
107	1	N-3.12	2	C120	S235	1550,00	13,40	41,54
108	1	B-3.8	2	C120	S235	1600,00	13,40	42,88
109	1	N-3.13	2	C100	S235	1750,00	10,60	37,10
110	4	N-3.14	2	C100	S235	1650,00	10,60	139,92
111	1	N-3.15	2	C100	S235	1450,00	10,60	30,74
112	3	N-3.16	2	C100	S235	1550,00	10,60	98,58
113	1	B-3.10	2	C120	S235	2350,00	13,40	62,98
114	2	N-3.21	2	C100	S235	1200,00	10,60	50,88
115	1	B-3.11	1	IPE160	S235	2640,00	15,80	41,71
116	1	B-3.14	1	C140	S235	2820,00	16,00	45,12
117	1	B-3.15	1	IPE160	S235	2160,00	15,80	34,13
118	1	B-3.12	2	C140	S235	3690,00	16,00	118,08
119	1	B-3.13	1	C140	S235	2110,00	16,00	33,76
120	1	B-3.16	1	IPE180	S235	2640,00	18,80	49,63
121	1	N-3.22	2	C100	S235	1960,00	10,60	41,55
122	1	B-3.17	1	HEA240	S235	4840,00	60,30	291,85
123	254	przewiązka		bl. 8x50	S235	100,00	3,14	79,76
124	19	przewiązka		bl. 8x50	S235	120,00	3,14	7,16
125	12	przewiązka		bl. 8x50	S235	140,00	3,14	5,28
126	59	przewiązka		bl. 8x50	S235	150,00	3,14	27,79
127	71	przewiązka		bl. 8x50	S235	180,00	3,14	40,13
128	22	przewiązka		bl. 8x50	S235	190,00	3,14	13,13
129	18	przewiązka		bl. 8x50	S235	200,00	3,14	11,30
130	11	przewiązka		bl. 8x50	S235	210,00	3,14	7,25
131	74	przewiązka		bl. 8x50	S235	230,00	3,14	53,44
132	14	przewiązka		bl. 8x50	S235	240,00	3,14	10,55
133	27	przewiązka		bl. 8x50	S235	250,00	3,14	21,20
134	17	przewiązka		bl. 8x50	S235	300,00	3,14	16,01
135	23	przewiązka		bl. 8x50	S235	320,00	3,14	23,11
136	99	przewiązka		bl. 8x50	S235	330,00	3,14	102,58
137	7	przewiązka		bl. 8x50	S235	340,00	3,14	7,47
138	19	przewiązka		bl. 8x50	S235	350,00	3,14	20,88
139	29	przewiązka		bl. 8x50	S235	400,00	3,14	36,42
140	11	przewiązka		bl. 8x50	S235	420,00	3,14	14,51
141	8	przewiązka		bl. 8x50	S235	460,00	3,14	11,56
142	29	przewiązka		bl. 8x50	S235	470,00	3,14	42,80
MASA [KG]							12895,60	
MASA SPOIN [KG]							129	
MASA CAŁKOWITA [KG]							13024,60	