

A-0	Ø 6	Ø 8	Ø 10	Ø 12	Ø 16	Ø 20
Ciężar jednostkowy (kg/m)	0,22					
Długość całkowita (m)	6501,03					
Ciężar całkowity (kg)	1443,23					
A-I	Ø 6	Ø 8	Ø 10	Ø 12	Ø 16	Ø 20
Ciężar jednostkowy (kg/m)	0,22	0,40				
Długość całkowita (m)	7439,86	10417,79				
Ciężar całkowity (kg)	1651,65	4115,03				
A-III	# 6	# 8	# 10	# 12	# 16	# 20
Ciężar jednostkowy (kg/m)		0,40	0,62	0,89	1,58	2,47
Długość całkowita (m)		10929,00	4347,52	21838,12	8069,11	4285,98
Ciężar całkowity (kg)		4316,95	2682,42	19392,25	12749,19	10586,37
A-IIIN	# 6	# 8	# 10	# 12	# 16	# 20
Ciężar jednostkowy (kg/m)		0,40	0,62	0,89	1,58	
Długość całkowita (m)		1742,74	59,92	2699,95	8932,45	
Ciężar całkowity (kg)		688,38	36,97	2397,56	14113,27	
Masa całkowita: (kg)	74173,27					

UWAGA:

Wygenerowane zestawienia nie obejmują normowych zakładów prętów oraz zestawienie prętów zbrojenia kowiącego płyty stropowe

RODZAJ STALI:

A-IIIN -RB 500

A-III - 34GS

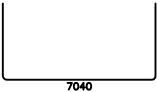
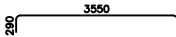
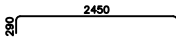
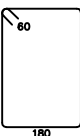
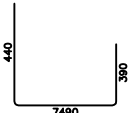
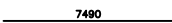
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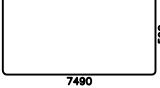
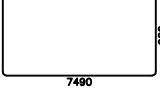
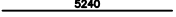
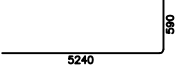
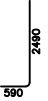
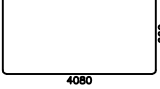
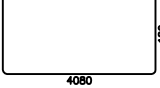
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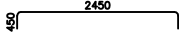
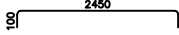
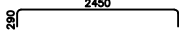
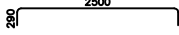
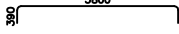
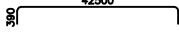
BETON : C25/30

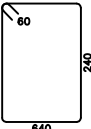
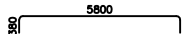
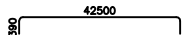
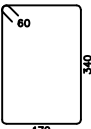
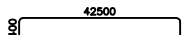
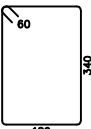
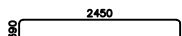
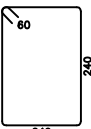
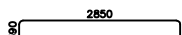
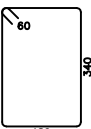
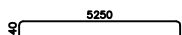
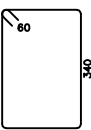
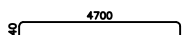
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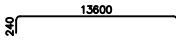
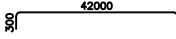
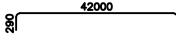
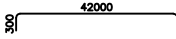
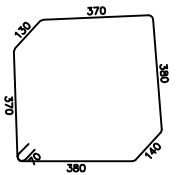
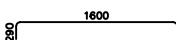
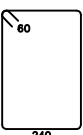
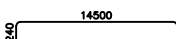
30 mm - nadziemne

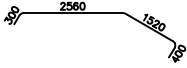
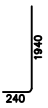
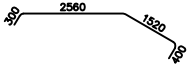
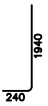
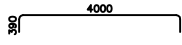
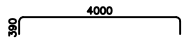
Elementy		Kształt pręta	Nr pręta	Średnica	Długość (m)	Liczba prętów		Długość całkowita (m)	Masa (kg)	Masa ogólna (kg)
Nazwa	Liczba					w elemencie	ogółem			
B-1	2		261	16	8,08	5	10	80,80	127,66	358,34
			262	16	8,37	5	10	83,70	132,25	
			263	6	1,63	136	272	443,36	98,43	
B-10	1		285	6	1,05	20	20	21,00	4,66	26,35
			286	12	4,07	6	6	24,42	21,68	
B-11	3		287	6	1,05	8	24	25,20	5,59	37,24
			288	12	2,97	4	12	35,64	31,65	
B-2	1		264	6	2,13	29	29	61,77	13,71	127,36
			265	12	8,21	5	5	41,05	36,45	
			266	12	9,06	5	5	45,30	40,23	
			267	10	7,49	8	8	59,92	36,97	

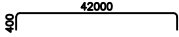
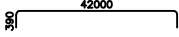
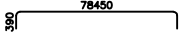
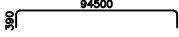
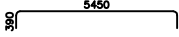
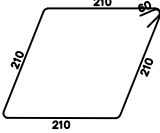
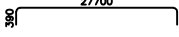
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			268	6	1,63	71	71	115,73	25,69	
			269	16	8,53	5	5	42,65	67,39	
			270	16	9,19	5	5	45,95	72,60	
B-4	2		271	16	5,24	8	16	83,84	132,47	260,88
			272	12	5,78	2	4	23,12	20,53	
			273	12	3,03	10	20	60,60	53,81	
			274	6	1,62	46	92	149,04	33,09	
			275	6	1,75	27	54	94,50	20,98	
B-6	1		276	6	1,65	38	38	62,70	13,92	89,44
			277	16	5,26	5	5	26,30	41,55	
			278	16	4,30	5	5	21,50	33,97	

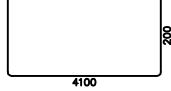
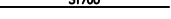
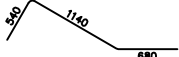
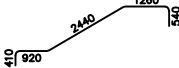
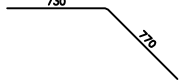
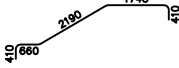
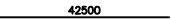
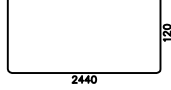
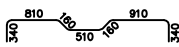
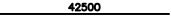
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			280	16	3,28	8	40	131,20	207,30	
B-8	2		281	6	0,81	11	22	17,82	3,96	22,36
			282	12	2,59	4	8	20,72	18,40	
B-9	2		283	6	1,05	13	26	27,30	6,06	27,16
			284	12	2,97	4	8	23,76	21,10	
BH-1	2		185	8	1,05	10	20	21,00	8,29	29,75
			186	12	3,02	4	8	24,16	21,45	
BH-10	1		140	6	1,05	26	26	27,30	6,06	40,80
			213	12	6,52	6	6	39,12	34,74	
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			215	12	43,22	8	8	345,76	307,03	

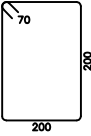
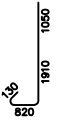
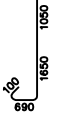
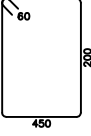
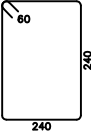
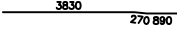
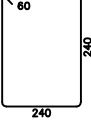
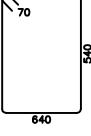
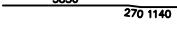
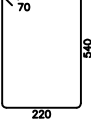
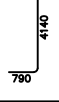
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			217	10	6,52	11	11	71,72	44,25	
BH-13	2		215	12	43,22	4	8	345,76	307,03	1060,54
			218	6	1,10	424	848	932,80	207,08	
			219	16	43,23	4	8	345,84	546,43	
BH-14	18		220	6	1,12	22	396	443,52	98,46	503,82
			221	12	3,17	8	144	456,48	405,35	
BH-16	1		222	6	1,05	9	9	9,45	2,10	14,78
			223	12	3,57	4	4	14,28	12,68	
BH-17	4		224	6	1,13	25	100	113,00	25,09	145,93
			225	12	5,67	6	24	136,08	120,84	
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			227	12	5,12	6	72	368,64	327,35	

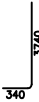
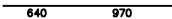
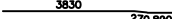
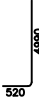
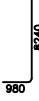
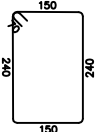
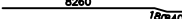
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BH-2	1		189	16	42,53	4	4	170,12	268,79	561,95
			191	6	1,51	424	424	640,24	142,13	
			193	12	42,52	4	4	170,08	151,03	
BH-2 I BH-15	1		145	8	2,45	210	210	514,50	203,23	2364,05
			187	8	2,85	170	170	484,50	191,38	
			189	16	42,53	27	27	1148,31	1814,33	
			190	8	1,87	210	210	392,70	155,12	
BH-2.1	7		194	12	2,12	3	21	44,52	39,53	39,53
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			231	12	14,92	4	16	238,72	211,98	

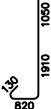
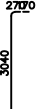
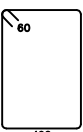
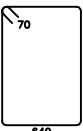
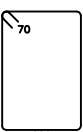
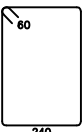
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			233	12	4,70	4	28	131,60	116,86	
			234	12	3,47	4	28	97,16	86,28	
			235	12	2,12	4	28	59,36	52,71	
BH-22	2		236	6	1,05	24	48	50,40	11,19	47,74
			237	12	4,70	2	4	18,80	16,69	
			238	12	3,47	2	4	13,88	12,33	
			239	12	2,12	2	4	8,48	7,53	
BH-3	7		195	6	0,93	17	119	110,67	24,57	141,93
			196	12	4,72	4	28	132,16	117,36	
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			197	6	0,85	17	17	14,45	3,21	

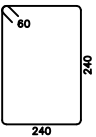
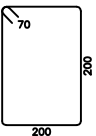
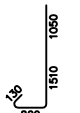
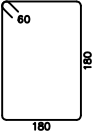
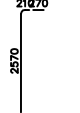
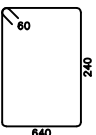
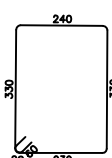
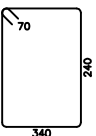
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			200	16	42,73	18	18	769,14	1215,24	
			201	6	1,03	210	210	216,30	48,02	
			202	12	42,72	3	3	128,16	113,81	
BH-6	1		203	6	0,92	848	848	780,16	173,20	735,62
			204	12	79,17	8	8	633,36	562,42	
BH-7	1		205	6	1,25	438	438	547,50	121,55	628,88
			206	12	95,22	6	6	571,32	507,33	
BH-8	1		205	6	1,25	25	25	31,25	6,94	56,04
			208	12	6,17	8	8	49,36	43,83	
			209	6	0,95	25	25	23,75	5,27	
BH-9	6		205	6	1,25	105	630	787,50	174,82	1083,36
			211	12	28,42	6	36	1023,12	908,53	

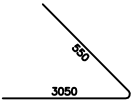
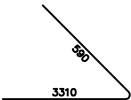
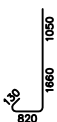
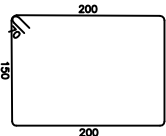
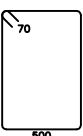
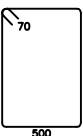
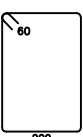
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			3	16	3,46	322	322	1114,12	1760,31	
PF-1	1		20	16	4,45	352	352	1566,40	2474,91	4778,87
			21	16	31,70	46	46	1458,20	2303,96	
PLYTA WIDOWNI	1		255	12	2,33	234	234	545,22	484,16	4981,36
			256	12	5,52	234	234	1291,68	1147,01	
			258	12	1,50	234	234	351,00	311,69	
			259	12	5,36	234	234	1254,24	1113,77	
			260	12	42,50	51	51	2167,50	1924,74	
PLYTY STROPOWE 18	2		240	10	2,64	212	424	1119,36	690,65	2325,74
			241	10	3,17	212	424	1344,08	829,30	
			242	8	42,50	24	48	2040,00	805,80	

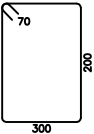
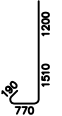
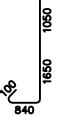
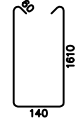
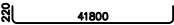
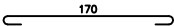
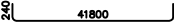
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			139	6	1,39	11	11	15,29	3,39	
S-12	8		140	6	1,05	44	352	369,60	82,05	1030,56
			141	16	4,99	8	64	319,36	504,59	
			142	16	4,39	8	64	280,96	443,92	
S-13	19		140	6	1,05	23	437	458,85	101,86	1300,26
			141	16	4,99	8	152	758,48	1198,40	
S-14	7		145	8	2,45	46	322	788,90	311,62	2950,66
			146	20	5,24	14	98	513,52	1268,39	
			147	8	1,60	45	315	504,00	199,08	
			148	20	4,84	14	98	474,32	1171,57	

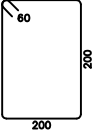
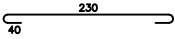
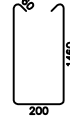
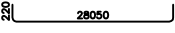
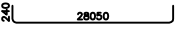
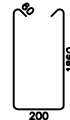
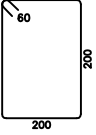
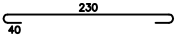
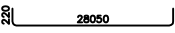
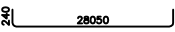
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			150	12	4,02	6	60	241,20	214,19	
S-15_1	6		151	12	1,61	6	36	57,96	51,47	51,47
S-16	1		140	6	1,05	50	50	52,50	11,65	83,32
			141	16	4,99	8	8	39,92	63,07	
			153	16	5,44	1	1	5,44	8,60	
S-17	4		155	16	9,15	14	56	512,40	809,59	980,15
			156	8	1,85	36	144	266,40	105,23	
			157	8	0,88	1	4	3,52	1,39	
			158	12	1,50	12	48	72,00	63,94	
S-18	12		159	8						2200,47
			160	20	9,28	8	96	890,88	2200,47	

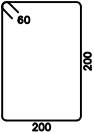
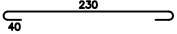
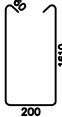
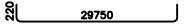
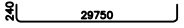
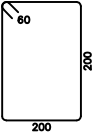
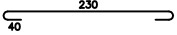
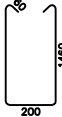
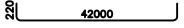
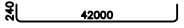
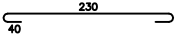
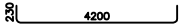
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			162	6	1,13	17	119	134,47	29,85	
			163	12	3,58	12	84	300,72	267,04	
S-2	2		120	16	3,83	6	12	45,96	72,62	76,72
			121	6	0,77	12	24	18,48	4,10	
S-21	1		164	12	3,42	8	8	27,36	24,30	28,42
			165	6	1,55	12	12	18,60	4,13	
S-22	7		145	8	2,45	46	322	788,90	311,62	2691,24
			147	8	1,60	46	322	515,20	203,50	
			166	20	8,99	14	98	881,02	2176,12	
S-23	19		140	6	1,05	21	399	418,95	93,01	1063,25
			170	16	4,04	8	152	614,08	970,25	

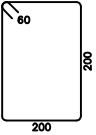
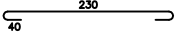
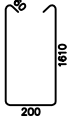
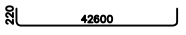
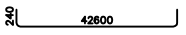
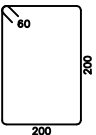
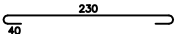
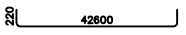
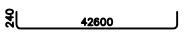
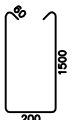
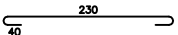
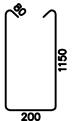
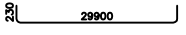
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S-29	11		140	6	1,05	8	88	92,40	20,51	120,15
			175	12	1,70	6	66	112,20	99,63	
S-3 I S-4	20		119	8	0,89	10	200	178,00	70,31	937,41
			123	16	3,43	8	160	548,80	867,10	
S-33	28		176	6	0,81	11	308	249,48	55,38	501,44
			177	12	2,99	6	168	502,32	446,06	
S-34	4		178	6	1,85	15	60	111,00	24,64	204,83
			179	12	3,84	12	48	184,32	163,68	
			180	6	1,24	15	60	74,40	16,52	
S-35 I S-40	4		159	8	1,25	15	60	75,00	29,63	298,36
			182	20	3,40	8	32	108,80	268,74	

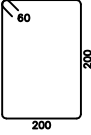
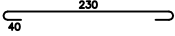
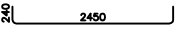
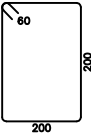
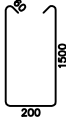
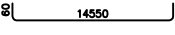
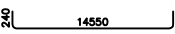
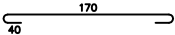
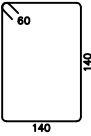
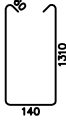
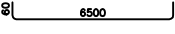
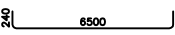
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			183	20	3,52	8	32	112,64	278,22	
S-37 S-38	4		159	8	1,25	18	72	90,00	35,55	337,48
			184	20	3,82	8	32	122,24	301,93	
S-5	4		125	8	1,69	11	44	74,36	29,37	359,69
			126	16	3,58	14	56	200,48	316,76	
			127	8	0,78	11	44	34,32	13,56	
S-6 S-11	14		128	8	2,29	10	140	320,60	126,64	2280,51
			129	20	4,28	14	196	838,88	2072,03	
			130	8	1,48	10	140	207,20	81,84	
S-7	8		121	6	0,77	10	80	61,60	13,68	159,02
			131	12	3,41	6	48	163,68	145,35	

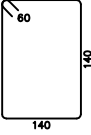
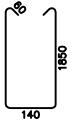
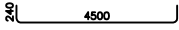
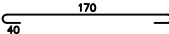
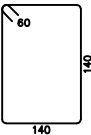
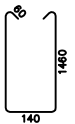
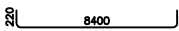
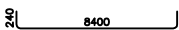
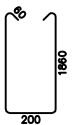
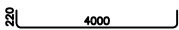
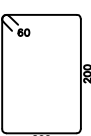
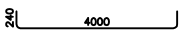
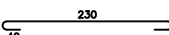
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			134	20	3,58	8	96	343,68	848,89	
S-9	7		135	6	1,07	1	7	7,49	1,66	241,40
			136	6	0,97	11	77	74,69	16,58	
			137	12	3,59	10	70	251,30	223,15	
24-S25IS28	7		149	6	0,93	21	147	136,71	30,35	325,65
			173	16	4,45	6	42	186,90	295,30	
SC-1	1		40	8	3,45	232	232	800,40	316,16	680,25
			41	8	42,21	12	12	506,52	200,08	
			42	6	0,27	232	232	62,64	13,91	
			43	6	0,65	1	1	0,65	0,14	
			44	12	42,22	4	4	168,88	149,97	

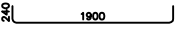
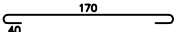
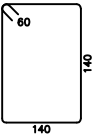
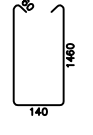
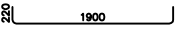
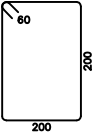
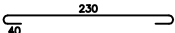
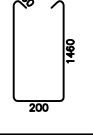
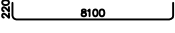
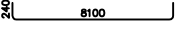
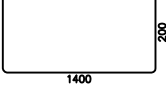
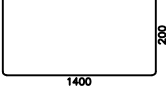
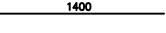
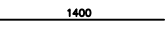
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			69	8	3,17	152	152	481,84	190,33	
			75	8	28,46	10	10	284,60	112,42	
			77	12	28,47	4	4	113,88	101,13	
SC-10.2	1		59	8	3,97	152	152	603,44	238,36	560,52
			61	6	0,89	152	152	135,28	30,03	
			63	6	0,33	152	152	50,16	11,14	
			75	8	28,46	16	16	455,36	179,87	
			77	12	28,47	4	4	113,88	101,13	

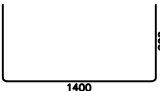
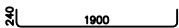
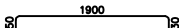
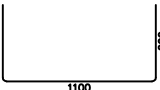
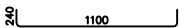
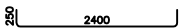
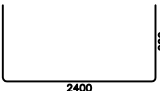
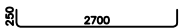
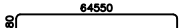
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			63	6	0,33	162	324	106,92	23,74	
			84	8	3,47	162	324	1124,28	444,09	
			85	8	30,16	12	24	723,84	285,92	
			87	12	30,17	4	8	241,36	214,33	
SC-12	1		61	6	0,89	234	234	208,26	46,23	674,58
			63	6	0,33	234	234	77,22	17,14	
			69	8	3,17	234	234	741,78	293,00	
			90	8	42,41	10	10	424,10	167,52	
			92	12	42,42	4	4	169,68	150,68	
SC-12.1	6		63	6	0,33	78	468	154,44	34,29	526,36
			94	10	2,98	26	156	464,88	286,83	
			95	10	4,62	12	72	332,64	205,24	

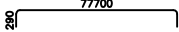
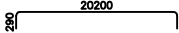
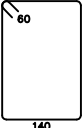
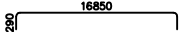
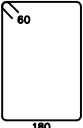
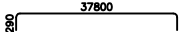
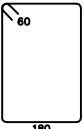
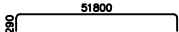
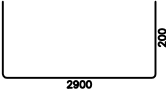
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			84	8	3,47	234	234	811,98	320,73	
			98	8	43,01	12	12	516,12	203,87	
			100	12	43,02	4	4	172,08	152,81	
SC-13.1	1		61	6	0,89	234	234	208,26	46,23	720,45
			63	6	0,33	234	234	77,22	17,14	
			98	8	43,01	12	12	516,12	203,87	
			100	12	43,02	4	4	172,08	152,81	
			102	8	3,25	234	234	760,50	300,40	
SC-14	1		63	6	0,33	200	200	66,00	14,65	480,22
			107	10	2,56	200	200	512,00	315,90	
			108	10	30,32	8	8	242,56	149,66	

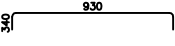
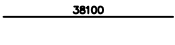
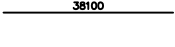
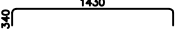
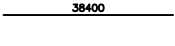
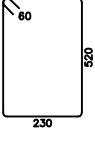
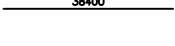
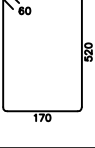
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			110	12	3,09	15	15	46,35	41,16	
			111	12	2,87	16	16	45,92	40,78	
SC-16	1		61	6	0,89	79	79	70,31	15,61	239,59
			102	8	3,25	79	79	256,75	101,42	
			116	8	14,64	12	12	175,68	69,39	
			118	12	14,97	4	4	59,88	53,17	
SC-2	7		42	6	0,27	32	224	60,48	13,43	678,86
			43	6	0,65	35	245	159,25	35,35	
			45	8	2,85	35	245	698,25	275,81	
			46	8	6,59	10	70	461,30	182,21	
			47	12	6,92	4	28	193,76	172,06	

SC-4	6		43	6	0,65	20	120	78,00	17,32	675,92
			50	8	3,94	20	120	472,80	186,76	
			51	12	4,92	18	108	531,36	471,85	
SC-5	5		42	6	0,27	40	200	54,00	11,99	626,47
			43	6	0,65	41	205	133,25	29,58	
			54	8	3,14	41	205	643,70	254,26	
			55	8	8,81	10	50	440,50	174,00	
			57	12	8,82	4	20	176,40	156,64	
SC-6	2		59	8	3,97	18	36	142,92	56,45	155,10
			60	8	4,41	16	32	141,12	55,74	
			61	6	0,89	18	36	32,04	7,11	
			62	12	4,42	4	8	35,36	31,40	
			63	6	0,33	30	60	19,80	4,40	

SC-7	1		28	12	2,32	4	4	9,28	8,24	30,91
			42	6	0,27	18	18	4,86	1,08	
			43	6	0,65	9	9	5,85	1,30	
			54	8	3,14	9	9	28,26	11,16	
			65	8	2,31	10	10	23,10	9,12	
SC-9	2		61	6	0,89	42	84	74,76	16,60	261,84
			63	6	0,33	84	168	55,44	12,31	
			69	8	3,17	42	84	266,28	105,18	
			70	8	8,51	10	20	170,20	67,23	
			72	12	8,52	4	8	68,16	60,53	
SF-1	12		22	16	1,75	10	120	210,00	331,80	907,43
			23	12	1,76	10	120	211,20	187,55	
			24	16	1,40	9	108	151,20	238,90	
			25	12	1,40	10	120	168,00	149,18	

SF-2	2		23	12	1,76	22	44	77,44	68,77	157,60
			28	12	2,32	8	16	37,12	32,96	
			29	16	2,21	8	16	35,36	55,87	
SF-3	7		30	12	1,46	16	112	163,52	145,21	286,93
			31	12	1,52	15	105	159,60	141,72	
SF-4	6		32	12	2,25	28	168	378,00	335,66	879,76
			34	16	2,83	13	78	220,74	348,77	
			35	12	2,82	13	78	219,96	195,32	
SF-5	7		36	16	2,64	32	224	591,36	934,35	1870,36
			37	16	2,73	31	217	592,41	936,01	
SF-6	8		38	16	2,74	36	288	789,12	1246,81	2512,83
			39	16	3,13	32	256	801,28	1266,02	
W-1	1		289	6	0,85	259	259	220,15	48,87	209,47
			290	10	65,07	4	4	260,28	160,59	

W-2	1		291	6	1,39	260	260	361,40	80,23	219,15
			292	12	78,22	2	2	156,44	138,92	
W-3	2		293	6	1,25	81	162	202,50	44,95	265,75
			294	12	20,72	6	12	248,64	220,79	
W-4	1		295	6	1,55	57	57	88,35	19,61	50,46
			296	12	17,37	2	2	34,74	30,85	
W-5	1		297	6	0,93	151	151	140,43	31,18	201,32
			298	12	38,32	5	5	191,60	170,14	
W-6	1		299	6	0,81	173	173	140,13	31,11	216,95
			300	12	52,32	4	4	209,28	185,84	
Ława LF-1	1		1	16	3,16	322	322	1017,52	1607,68	2558,86
			2	12	28,95	37	37	1071,15	951,18	

Ława LF-3	1		5	12	1,55	212	212	328,60	291,80	909,74
			6	12	38,10	4	4	152,40	135,33	
			7	8	1,45	212	212	307,40	121,42	
			8	16	38,10	6	6	228,60	361,19	
Ława LF-4	1		10	12	2,05	214	214	438,70	389,57	1151,58
			11	12	38,40	6	6	230,40	204,60	
			12	8	1,57	214	214	335,98	132,71	
			13	16	38,40	7	7	268,80	424,70	
Ława LF-5	1		7	8	1,45	1157	1157	1677,65	662,67	5543,68
			15	12	1,75	1157	1157	2024,75	1797,98	
			16	12	208,20	6	6	1249,20	1109,29	
			18	16	208,20	6	6	1249,20	1973,74	