

Obiekt: Konstrukcja Stalowa

Poz	Liczba	Nazwa	Materiał	Długość	Waga	Suma
BD.310	2	BELKA PODSUWNICOWA	S235J2	4720	660.2	1320.5
310	1	HE 360 A	S235J2	4700	527.406	527.406
313	1	L 100x75x8	S235J2	150	1.593	1.593
314	1	L 100x75x8	S235J2	170	1.805	1.805
315	1	L 100x75x8	S235J2	170	1.805	1.805
316	1	HE 240 A	S235J2	475	28.697	28.697
317	2	BL. 10x40	S235J2	200	0.629	1.258
318	2	BL. 10x100	S235J2	110	0.847	1.695
319	2	BL. 10x140	S235J2	150	1.581	3.162
320	2	BL. 10x115	S235J2	204	1.814	3.627
321	1	BL. 20x300	S235J2	380	17.932	17.932
322	2	BL. 10x140	S235J2	314	3.387	6.773
323	1	Bl. 50x40	S235J2	4100	64.493	64.493
BD.310.1	2	BELKA PODSUWNICOWA	S235J2	4900	663.9	1327.7
310	1	HE 360 A	S235J2	4700	527.406	527.406
312	1	L 100x75x8	S235J2	150	1.593	1.593
314	1	L 100x75x8	S235J2	170	1.805	1.805
315	1	L 100x75x8	S235J2	170	1.805	1.805
316	1	HE 240 A	S235J2	475	28.697	28.697
318	2	BL. 10x100	S235J2	110	0.847	1.695
319	2	BL. 10x140	S235J2	150	1.581	3.162
320	2	BL. 10x115	S235J2	204	1.814	3.627
321	1	BL. 20x300	S235J2	380	17.932	17.932
322	2	BL. 10x140	S235J2	314	3.387	6.773
324	1	Bl. 50x40	S235J2	4410	69.369	69.369
BD.311	10	BELKA PODSUWNICOWA	S235J2	5170	676.7	6767.4
311	1	HE 360 A	S235J2	4950	555.459	555.459
312	1	L 100x75x8	S235J2	150	1.593	1.593
313	1	L 100x75x8	S235J2	150	1.593	1.593
317	2	BL. 10x40	S235J2	200	0.629	1.258
318	2	BL. 10x100	S235J2	110	0.847	1.695
321	2	BL. 20x300	S235J2	380	17.932	35.864
325	1	Bl. 50x40	S235J2	5040	79.279	79.279
DK.135	2	DŹWIGAR KRATOWY	S355J2	8599	555.9	1111.7
135	1	HE 140 A	S355J2	8549	211.564	211.564
136	3	RKA 60x60x4	S235J2H	1467	10.171	30.513
137	3	RKA 60x60x4	S235J2H	2470	17.125	51.376
138	1	HE 140 A	S355J2	6600	163.331	163.331

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Poz	Liczba	Nazwa	Materiał	Długość	Waga	Suma
139	1	RK 80x5	S235J2H	1467	17.092	17.092
140	1	RK 80x5	S235J2H	2503	29.158	29.158
141	1	BL. 8x49	S355J2	75	0.141	0.141
142	1	BL. 8x50	S355J2	80	0.238	0.238
143	2	BL. 8x80	S355J2	80	0.389	0.777
145	10	BL. 8x65	S355J2	115	0.456	4.562
146	2	BL. 8x80	S355J2	125	0.494	0.988
147	4	BL. 8x130	S355J2	250	2.045	8.180
148	2	BL. 8x75	S355J2	140	0.512	1.024
149	2	BL. 8x115	S355J2	145	1.028	2.056
150	1	BL. 8x80	S355J2	150	0.532	0.532
151	2	BL. 8x85	S355J2	150	0.623	1.246
152	1	BL. 20x160	S355J2	161	4.052	4.052
153	1	BL. 20x160	S355J2	300	7.550	7.550
154	2	BL. 8x120	S355J2	165	1.069	2.138
155	1	BL. 20x180	S355J2	250	7.078	7.078
156	4	BL. 6x75	S355J2	230	0.534	2.138
158	1	BL. 8x187	S355J2	285	2.651	2.651
159	2	BL. 8x80	S355J2	290	1.435	2.869
160	1	BL. 10x180	S355J2	330	4.601	4.601

DK.135.1	4	DŹWIGAR KRATOWY	S355J2	8580	552.7	2210.8
135	1	HE 140 A	S355J2	8549	211.564	211.564
136	3	RKA 60x60x4	S235J2H	1467	10.171	30.513
137	3	RKA 60x60x4	S235J2H	2470	17.125	51.376
138	1	HE 140 A	S355J2	6600	163.331	163.331
139	1	RK 80x5	S235J2H	1467	17.092	17.092
140	1	RK 80x5	S235J2H	2503	29.158	29.158
142	1	BL. 8x50	S355J2	80	0.238	0.238
144	1	BL. 8x57	S355J2	90	0.187	0.187
145	12	BL. 8x65	S355J2	115	0.456	5.474
147	5	BL. 8x130	S355J2	250	2.045	10.224
150	1	BL. 8x80	S355J2	150	0.532	0.532
151	4	BL. 8x85	S355J2	150	0.623	2.492
152	1	BL. 20x160	S355J2	161	4.052	4.052
153	1	BL. 20x160	S355J2	300	7.550	7.550
154	2	BL. 8x120	S355J2	165	1.069	2.138
155	1	BL. 20x180	S355J2	250	7.078	7.078
156	5	BL. 6x75	S355J2	230	0.534	2.672
157	1	BL. 8x185	S355J2	275	2.434	2.434
160	1	BL. 10x180	S355J2	330	4.601	4.601

Obiekt: Konstrukcja Stalowa

Poz	Liczba	Nazwa	Materiał	Długość	Waga	Suma
DK.135.2	4	DŹWIGAR KRATOWY	S355J2	8599	552.1	2208.4
135	1	HE 140 A	S355J2	8549	211.564	211.564
136	3	RKA 60x60x4	S235J2H	1467	10.171	30.513
137	3	RKA 60x60x4	S235J2H	2470	17.125	51.376
138	1	HE 140 A	S355J2	6600	163.331	163.331
139	1	RK 80x5	S235J2H	1467	17.092	17.092
140	1	RK 80x5	S235J2H	2503	29.158	29.158
141	1	BL. 8x49	S355J2	75	0.141	0.141
142	1	BL. 8x50	S355J2	80	0.238	0.238
143	2	BL. 8x80	S355J2	80	0.389	0.777
145	12	BL. 8x65	S355J2	115	0.456	5.474
147	4	BL. 8x130	S355J2	250	2.045	8.180
148	2	BL. 8x75	S355J2	140	0.512	1.024
150	1	BL. 8x80	S355J2	150	0.532	0.532
151	4	BL. 8x85	S355J2	150	0.623	2.492
152	1	BL. 20x160	S355J2	161	4.052	4.052
153	1	BL. 20x160	S355J2	300	7.550	7.550
154	2	BL. 8x120	S355J2	165	1.069	2.138
155	1	BL. 20x180	S355J2	250	7.078	7.078
156	4	BL. 6x75	S355J2	230	0.534	2.138
158	1	BL. 8x187	S355J2	285	2.651	2.651
160	1	BL. 10x180	S355J2	330	4.601	4.601
DK.135.3	2	DŹWIGAR KRATOWY	S355J2	8580	556.5	1112.9
135	1	HE 140 A	S355J2	8549	211.564	211.564
136	3	RKA 60x60x4	S235J2H	1467	10.171	30.513
137	3	RKA 60x60x4	S235J2H	2470	17.125	51.376
138	1	HE 140 A	S355J2	6600	163.331	163.331
139	1	RK 80x5	S235J2H	1467	17.092	17.092
140	1	RK 80x5	S235J2H	2503	29.158	29.158
142	1	BL. 8x50	S355J2	80	0.238	0.238
144	1	BL. 8x57	S355J2	90	0.187	0.187
145	10	BL. 8x65	S355J2	115	0.456	4.562
146	2	BL. 8x80	S355J2	125	0.494	0.988
147	5	BL. 8x130	S355J2	250	2.045	10.224
149	2	BL. 8x115	S355J2	145	1.028	2.056
150	1	BL. 8x80	S355J2	150	0.532	0.532
151	2	BL. 8x85	S355J2	150	0.623	1.246
152	1	BL. 20x160	S355J2	161	4.052	4.052
153	1	BL. 20x160	S355J2	300	7.550	7.550

Obiekt: Konstrukcja Stalowa

Poz	Liczba	Nazwa	Materiał	Długość	Waga	Suma
154	2	BL. 8x120	S355J2	165	1.069	2.138
155	1	BL. 20x180	S355J2	250	7.078	7.078
156	5	BL. 6x75	S355J2	230	0.534	2.672
157	1	BL. 8x185	S355J2	275	2.434	2.434
159	2	BL. 8x80	S355J2	290	1.435	2.869
160	1	BL. 10x180	S355J2	330	4.601	4.601

KF.1	8	KOTEW	S355	750	11.8	94.6
1	1	RD 20	S355	750	1.853	1.853
2	2	RD 8	S235	150	0.059	0.119
3	4	RD 8	S235	170	0.067	0.269
5	3	RD 20	S355	750	1.853	5.559
6	2	BL. 16x80	S355JR	200	2.013	4.027

KF.1.1	1	KOTEW	S355	750	12.0	12.0
1	1	RD 20	S355	750	1.853	1.853
2	2	RD 8	S235	150	0.059	0.119
4	4	RD 8	S235	300	0.119	0.475
5	3	RD 20	S355	750	1.853	5.559
6	2	BL. 16x80	S355JR	200	2.013	4.027

KF.120	20	KOTEW	S355	750	11.8	235.9
120	1	RD 20	S355	750	1.853	1.853
122	6	RD 8	S235	150	0.059	0.356
125	3	RD 20	S355	750	1.853	5.559
127	2	BL. 16x80	S355JR	200	2.013	4.027

KF.121	16	KOTEW	S355	750	17.5	280.3
121	1	RD 24	S355	750	2.668	2.668
123	2	RD 8	S235	200	0.079	0.158
124	4	RD 8	S235	250	0.099	0.396
126	3	RD 24	S355	750	2.668	8.005
128	2	BL. 16x100	S235	250	3.146	6.292

KO.290	2	KĄTOWNIK OKAPOWY	S235J2	4250	11.4	22.9
290	1	60x60x3	S235J2	4250	11.432	11.432

KO.291	1	KĄTOWNIK OKAPOWY	S235J2	4320	11.6	11.6
291	1	60x60x3	S235J2	4320	11.620	11.620

KO.292	1	KĄTOWNIK OKAPOWY	S235J2	4320	11.6	11.6
292	1	60x60x3	S235J2	4320	11.620	11.620

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Poz	Liczba	Nazwa	Materiał	Długość	Waga	Suma
KO.293	1	KĄTOWNIK OKAPOWY	S235J2	4400	11.8	11.8
293	1	60x60x3	S235J2	4400	11.835	11.835
KO.294	1	KĄTOWNIK OKAPOWY	S235J2	4400	11.8	11.8
294	1	60x60x3	S235J2	4400	11.835	11.835
KO.295	1	KĄTOWNIK OKAPOWY	S235J2	4450	12.0	12.0
295	1	60x60x3	S235J2	4450	11.970	11.970
KO.296	1	KĄTOWNIK OKAPOWY	S235J2	4450	12.0	12.0
296	1	60x60x3	S235J2	4450	11.970	11.970
KO.90	2	KĄTOWNIK OKAPOWY	S235J2	2460	6.6	13.2
90	1	60x60x3	S235J2	2460	6.617	6.617
KO.91	1	KĄTOWNIK OKAPOWY	S235J2	2540	6.8	6.8
91	1	60x60x3	S235J2	2540	6.832	6.832
KO.92	1	KĄTOWNIK OKAPOWY	S235J2	2540	6.8	6.8
92	1	60x60x3	S235J2	2540	6.832	6.832
KO.93	1	KĄTOWNIK OKAPOWY	S235J2	2620	7.0	7.0
93	1	60x60x3	S235J2	2620	7.047	7.047
KO.94	1	KĄTOWNIK OKAPOWY	S235J2	2620	7.0	7.0
94	1	60x60x3	S235J2	2620	7.047	7.047
KP.100	1	KĄTOWNIK PODWALINOWY	S235JR	330	1.0	1.0
100	1	L 50x4	S235JR	330	1.008	1.008
KP.101	1	KĄTOWNIK PODWALINOWY	S235JR	1855	5.7	5.7
101	1	L 50x4	S235JR	1855	5.669	5.669
KP.102	2	KĄTOWNIK PODWALINOWY	S235JR	2800	8.6	17.1
102	1	L 50x4	S235JR	2800	8.556	8.556
KP.103	1	KĄTOWNIK PODWALINOWY	S235JR	3500	10.7	10.7
103	1	L 50x4	S235JR	3500	10.695	10.695
KP.104	2	KĄTOWNIK PODWALINOWY	S235JR	4050	12.4	24.8
104	1	L 50x4	S235JR	4050	12.376	12.376

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Poz	Liczba	Nazwa	Materiał	Długość	Waga	Suma
KP.105	2	KĄTOWNIK PODWALINOWY	S235JR	4600	14.1	28.1
105	1	L 50x4	S235JR	4600	14.057	14.057
KP.106	1	KĄTOWNIK PODWALINOWY	S235JR	4900	15.0	15.0
106	1	L 50x4	S235JR	4900	14.974	14.974
KP.300	1	KĄTOWNIK PODWALINOWY	S235JR	200	0.6	0.6
300	1	L 50x4	S235JR	200	0.611	0.611
KP.301	1	KĄTOWNIK PODWALINOWY	S235JR	2500	7.6	7.6
301	1	L 50x4	S235JR	2500	7.640	7.640
KP.302	2	KĄTOWNIK PODWALINOWY	S235JR	3900	11.9	23.8
302	1	L 50x4	S235JR	3900	11.918	11.918
KP.303	4	KĄTOWNIK PODWALINOWY	S235JR	4400	13.4	53.8
303	1	L 50x4	S235JR	4400	13.446	13.446
MK.250	2	MARKA	S235J2	212	7.4	14.8
250	1	BL. 10x150	S235J2	150	1.368	1.368
260	2	BL. 12x160	S235J2	200	3.020	6.040
MK.251	2	MARKA	S235J2	211	6.9	13.7
251	1	BL. 10x140	S235J2	160	1.505	1.505
259	1	BL. 12x150	S235J2	160	2.265	2.265
261	1	BL. 12x160	S235J2	205	3.096	3.096
MK.252	2	MARKA	S235J2	300	6.5	13.0
252	1	BL. 10x125	S235J2	260	1.947	1.947
262	1	BL. 12x160	S235J2	300	4.530	4.530
MK.253	2	MARKA	S235J2	300	6.8	13.6
253	1	BL. 10x142	S235J2	290	2.285	2.285
262	1	BL. 12x160	S235J2	300	4.530	4.530
MK.254	2	MARKA	S235J2	575	16.6	33.2
254	1	BL. 10x135	S235J2	575	5.680	5.680
258	6	BL. 10x50	S235J2	120	0.369	2.212
263	1	BL. 12x160	S235J2	575	8.683	8.683
MK.255	2	MARKA	S235J2	625	18.1	36.1
255	1	BL. 10x140	S235J2	625	6.410	6.410

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Poz	Liczba	Nazwa	Materiał	Długość	Waga	Suma
258	6	BL. 10x50	S235J2	120	0.369	2.212
264	1	BL. 12x160	S235J2	625	9.438	9.438

MK.256	2	MARKA	S235J2	680	19.4	38.7
256	1	BL. 10x140	S235J2	670	6.882	6.882
258	6	BL. 10x50	S235J2	120	0.369	2.212
265	1	BL. 12x160	S235J2	680	10.269	10.269

MK.257	2	MARKA	S235J2	744	21.1	42.2
257	1	BL. 10x140	S235J2	730	7.642	7.642
258	6	BL. 10x50	S235J2	120	0.369	2.212
266	1	BL. 12x160	S235J2	744	11.235	11.235

MK.342	16	MARKA	S355J2	180	5.3	85.5
342	1	BL. 12x180	S355J2	240	4.077	4.077
345	1	BL. 12x100	S355J2	140	1.265	1.265

PD.341	32	PODKŁADKA WYRÓWNAWCZA	S355J2	100	0.6	18.1
341	1	BL. 3x80	S355J2	100	0.189	0.189
344	2	BL. 3x80	S355J2	100	0.189	0.378

PD.343	24	PODKŁADKA WYRÓWNAWCZA	S355J2	240	1.4	32.6
343	1	BL. 3x80	S355J2	240	0.453	0.453
346	2	BL. 3x80	S355J2	240	0.453	0.906

RD.165	2	RYGIEL DACHWY	S355J2	5164	147.3	294.6
165	1	IPE 200	S355J2	5148	115.536	115.536
167	1	IPE 200	S355J2	170	3.815	3.815
168	2	BL. 8x70	S355J2	100	0.304	0.607
169	1	BL. 16x120	S355J2	360	5.436	5.436
170	3	BL. 8x130	S355J2	250	2.045	6.135
171	6	BL. 8x100	S355J2	150	0.701	4.205
172	2	BL. 8x120	S355J2	160	1.140	2.281
174	1	BL. 16x180	S355J2	220	4.983	4.983
175	2	BL. 8x45	S355J2	182	0.501	1.002
176	2	BL. 8x80	S355J2	182	0.848	1.695
177	3	BL. 6x75	S355J2	230	0.534	1.603

RD.166	2	RYGIEL DACHWY	S355J2	12016	332.9	665.8
166	1	IPE 200	S355J2	12000	269.314	269.314
167	3	IPE 200	S355J2	170	3.815	11.446
168	2	BL. 8x70	S355J2	100	0.304	0.607

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Poz	Liczba	Nazwa	Materiał	Długość	Waga	Suma
169	1	BL. 16x120	S355J2	360	5.436	5.436
170	6	BL. 8x130	S355J2	250	2.045	12.269
171	10	BL. 8x100	S355J2	150	0.701	7.008
173	2	BL. 8x120	S355J2	160	1.140	2.281
174	3	BL. 16x180	S355J2	220	4.983	14.950
175	6	BL. 8x45	S355J2	182	0.501	3.007
176	4	BL. 8x80	S355J2	182	0.848	3.390
177	6	BL. 6x75	S355J2	230	0.534	3.207

RD.25	2	RYGIEL DACHOWY	S235J2	7481	306.7	613.4
25	1	IPE 240	S235J2	7471	229.797	229.797
28	3	IPE 240	S235J2	210	6.459	19.378
29	12	BL. 10x60	S235J2	70	0.330	3.964
30	4	BL. 8x85	S235J2	95	0.487	1.947
32	4	BL. 8x110	S235J2	120	0.789	3.157
33	7	BL. 8x130	S235J2	250	2.045	14.314
35	8	BL. 10x100	S235J2	150	0.900	7.196
38	3	BL. 16x180	S235J2	260	5.889	17.668
39	4	BL. 8x55	S235J2	218	0.740	2.961
40	2	BL. 8x95	S235J2	220	1.287	2.573
41	7	BL. 6x75	S235J2	230	0.534	3.741

RD.26	1	RYGIEL DACHOWY	S235J2	7486	436.3	436.3
26	1	IPE 330	S235J2	7480	367.968	367.968
27	2	IPE 240	S235J2	175	5.383	10.766
29	8	BL. 10x60	S235J2	70	0.330	2.643
31	4	BL. 8x95	S235J2	105	0.590	2.359
33	7	BL. 8x130	S235J2	250	2.045	14.314
34	2	BL. 8x75	S235J2	150	0.667	1.334
35	8	BL. 10x100	S235J2	150	0.900	7.196
36	4	BL. 8x120	S235J2	160	1.138	4.551
38	2	BL. 16x180	S235J2	260	5.889	11.779
41	7	BL. 6x75	S235J2	230	0.534	3.741
42	4	BL. 8x75	S235J2	306	1.419	5.675
43	2	BL. 8x105	S235J2	306	1.974	3.949

RS.270	12	RYGIEL	S235J2H	910	11.1	133.1
270	1	RKB 100x100x4	S235J2H	760	8.970	8.970
279	2	L 100x75x8	S235J2	100	1.062	2.124

RS.271.1	1	RYGIEL	S235J2H	3070	38.0	38.0
271	1	RKB 100x100x4	S235J2H	2985	35.230	35.230

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Poz	Liczba	Nazwa	Materiał	Długość	Waga	Suma
279	1	L 100x75x8	S235J2	100	1.062	1.062
281	1	BL. 10x120	S235J2	180	1.699	1.699
RS.271	1	RYGIEL	S235J2H	3070	38.0	38.0
271	1	RKB 100x100x4	S235J2H	2985	35.230	35.230
279	1	L 100x75x8	S235J2	100	1.062	1.062
281	1	BL. 10x120	S235J2	180	1.699	1.699
RS.272	1	RYGIEL	S235J2H	3970	48.6	48.6
272	1	RKB 100x100x4	S235J2H	3885	45.853	45.853
279	1	L 100x75x8	S235J2	100	1.062	1.062
281	1	BL. 10x120	S235J2	180	1.699	1.699
RS.272.1	1	RYGIEL	S235J2H	3970	48.6	48.6
272	1	RKB 100x100x4	S235J2H	3885	45.853	45.853
279	1	L 100x75x8	S235J2	100	1.062	1.062
281	1	BL. 10x120	S235J2	180	1.699	1.699
RS.273	4	RYGIEL	S235J2H	3980	52.8	211.3
273	1	RKB 100x100x4	S235J2H	3960	46.738	46.738
280	2	L 100x75x8	S235J2	100	1.062	2.124
282	2	BL. 10x120	S235J2	210	1.982	3.964
RS.273.1	6	RYGIEL	S235J2H	3980	50.7	304.2
273	1	RKB 100x100x4	S235J2H	3960	46.738	46.738
282	2	BL. 10x120	S235J2	210	1.982	3.964
RS.274.2	1	RYGIEL	S235J2H	4480	58.7	58.7
274	1	RKB 100x100x4	S235J2H	4460	52.639	52.639
280	2	L 100x75x8	S235J2	100	1.062	2.124
282	2	BL. 10x120	S235J2	210	1.982	3.964
RS.274	8	RYGIEL	S235J2H	4480	58.7	469.8
274	1	RKB 100x100x4	S235J2H	4460	52.639	52.639
280	2	L 100x75x8	S235J2	100	1.062	2.124
282	2	BL. 10x120	S235J2	210	1.982	3.964
RS.274.1	15	RYGIEL	S235J2H	4480	56.6	849.0
274	1	RKB 100x100x4	S235J2H	4460	52.639	52.639
282	2	BL. 10x120	S235J2	210	1.982	3.964
RS.275	4	RYGIEL	S235J2H	4530	57.2	228.8

Obiekt: Konstrukcja Stalowa

Poz	Liczba	Nazwa	Materiał	Długość	Waga	Suma
275	1	RKB 100x100x4	S235J2H	4510	53.229	53.229
282	2	BL. 10x120	S235J2	210	1.982	3.964

RS.276	1	RYGIEL	S235J2H	4905	63.7	63.7
276	1	RKB 100x100x4	S235J2H	4885	57.655	57.655
280	2	L 100x75x8	S235J2	100	1.062	2.124
282	2	BL. 10x120	S235J2	210	1.982	3.964

RS.276.1	1	RYGIEL	S235J2H	4905	61.6	61.6
276	1	RKB 100x100x4	S235J2H	4885	57.655	57.655
282	2	BL. 10x120	S235J2	210	1.982	3.964

RS.277	2	RYGIEL	S235J2H	5405	67.5	135.0
277	1	RKB 100x100x4	S235J2H	5385	63.557	63.557
282	2	BL. 10x120	S235J2	210	1.982	3.964

RS.278	2	RYGIEL	S235J2H	5905	73.4	146.8
278	1	RKB 100x100x4	S235J2H	5885	69.458	69.458
282	2	BL. 10x120	S235J2	210	1.982	3.964

RS.70	2	RYGIEL	S235J2H	400	6.8	13.5
70	1	RKB 100x100x4	S235J2H	315	3.718	3.718
77	1	L 100x75x8	S235J2	100	1.062	1.062
83	1	BL. 10x120	S235J2	210	1.982	1.982

RS.71	1	RYGIEL	S235J2H	1435	20.0	20.0
71	1	RKB 100x100x4	S235J2H	1350	15.933	15.933
77	1	L 100x75x8	S235J2	100	1.062	1.062
81	1	L 100x75x8	S235J2	100	1.062	1.062
83	1	BL. 10x120	S235J2	210	1.982	1.982

RS.72	1	RYGIEL	S235J2H	2120	26.8	26.8
72	1	RKB 100x100x4	S235J2H	2035	24.018	24.018
79	1	L 100x75x8	S235J2	100	1.062	1.062
82	1	BL. 10x120	S235J2	180	1.699	1.699

RS.72.1	1	RYGIEL	S235J2H	2120	26.8	26.8
72	1	RKB 100x100x4	S235J2H	2035	24.018	24.018
79	1	L 100x75x8	S235J2	100	1.062	1.062
82	1	BL. 10x120	S235J2	180	1.699	1.699

RS.73	1	RYGIEL	S235J2H	3510	46.2	46.2
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Obiekt: Konstrukcja Stalowa

Poz	Liczba	Nazwa	Materiał	Długość	Waga	Suma
73	1	RKB 100x100x4	S235J2H	3490	41.191	41.191
81	1	L 100x75x8	S235J2	100	1.062	1.062
83	2	BL. 10x120	S235J2	210	1.982	3.964

RS.73.1	1	RYGIEL	S235J2H	3510	46.2	46.2
73	1	RKB 100x100x4	S235J2H	3490	41.191	41.191
81	1	L 100x75x8	S235J2	100	1.062	1.062
83	2	BL. 10x120	S235J2	210	1.982	3.964

RS.74.1	1	RYGIEL	S235J2H	4370	55.5	55.5
74	1	RKB 100x100x4	S235J2H	4285	50.574	50.574
78	2	L 100x75x8	S235J2	100	1.062	2.124
79	1	L 100x75x8	S235J2	100	1.062	1.062
82	1	BL. 10x120	S235J2	180	1.699	1.699

RS.74	1	RYGIEL	S235J2H	4370	55.5	55.5
74	1	RKB 100x100x4	S235J2H	4285	50.574	50.574
78	2	L 100x75x8	S235J2	100	1.062	2.124
79	1	L 100x75x8	S235J2	100	1.062	1.062
82	1	BL. 10x120	S235J2	180	1.699	1.699

RS.75	1	RYGIEL	S235J2H	5025	59.7	59.7
75	1	RKB 100x100x4	S235J2H	4875	57.537	57.537
77	1	L 100x75x8	S235J2	100	1.062	1.062
80	1	L 100x75x8	S235J2	100	1.062	1.062

RS.76	1	RYGIEL	S235J2H	5175	63.1	63.1
76	1	RKB 100x100x4	S235J2H	5090	60.075	60.075
77	1	L 100x75x8	S235J2	100	1.062	1.062
83	1	BL. 10x120	S235J2	210	1.982	1.982

RS.76.1	1	RYGIEL	S235J2H	5175	64.2	64.2
76	1	RKB 100x100x4	S235J2H	5090	60.075	60.075
77	1	L 100x75x8	S235J2	100	1.062	1.062
81	1	L 100x75x8	S235J2	100	1.062	1.062
83	1	BL. 10x120	S235J2	210	1.982	1.982

ST.225	8	STĘŻENIE	S355	5990	10.2	81.7
225	1	RD 16	S355	4260	6.735	6.735
228	1	RD 16	S355	1500	2.372	2.372
229	2	BL. 8x60	S355	150	0.552	1.104

Obiekt: Konstrukcja Stalowa

Poz	Liczba	Nazwa	Materiał	Długość	Waga	Suma
ST.226	8	STĘŻENIE	S355	5995	10.2	81.8
226	1	RD 16	S355	4265	6.743	6.743
228	1	RD 16	S355	1500	2.372	2.372
229	2	BL. 8x60	S355	150	0.552	1.104
ST.227	20	STĘŻENIE	S355	6328	10.7	215.0
227	1	RD 16	S355	4600	7.273	7.273
228	1	RD 16	S355	1500	2.372	2.372
229	2	BL. 8x60	S355	150	0.552	1.104
ST.236	4	STĘŻENIE	S235J2H	4595	56.2	224.9
236	1	RKB 100x100x4	S235J2H	4415	52.108	52.108
239	4	BL. 3x42	S235J2	95	0.094	0.377
241	2	BL. 10x120	S235J2	200	1.864	3.728
ST.237	6	STĘŻENIE	S235J2H	4815	58.8	352.9
237	1	RKB 100x100x4	S235J2H	4635	54.705	54.705
239	4	BL. 3x42	S235J2	95	0.094	0.377
241	2	BL. 10x120	S235J2	200	1.864	3.728
ST.238	2	STĘŻENIE	S235J2H	5319	65.0	129.9
238	1	RKB 100x100x4	S235J2H	5139	60.653	60.653
240	4	BL. 3x43	S235J2	95	0.096	0.386
242	2	BL. 10x120	S235J2	210	1.958	3.917
ST.65	4	STĘŻENIE	S355	5576	9.6	38.2
65	1	RD 16	S355	3845	6.079	6.079
67	1	RD 16	S355	1500	2.372	2.372
68	2	BL. 8x60	S355	150	0.552	1.104
ST.66	4	STĘŻENIE	S355	6022	10.3	41.0
66	1	RD 16	S355	4290	6.783	6.783
67	1	RD 16	S355	1500	2.372	2.372
68	2	BL. 8x60	S355	150	0.552	1.104
SŁ.15	1	SŁUP	S235J2	5265	112.7	112.7
15	1	RK 120x5	S235J2	5220	93.724	93.724
16	1	L 100x75x8	S235J2	100	1.062	1.062
17	2	L 100x75x8	S235J2	100	1.062	2.124
18	8	BL. 10x60	S235J2	70	0.330	2.643
19	1	BL. 12x170	S235J2	270	4.332	4.332

Obiekt: Konstrukcja Stalowa

Poz	Liczba	Nazwa	Materiał	Długość	Waga	Suma
20	1	BL. 16x200	S235J2	350	8.809	8.809
TK.110	6	TEŻNIK	S235J2	404	1.8	11.1
110	1	L 60x5	S235J2	404	1.850	1.850
TK.111	6	TEŻNIK	S235J2	541	2.5	14.9
111	1	L 60x5	S235J2	541	2.477	2.477
TK.190	28	TEŻNIK PŁATWI	S235J2H	2088	14.0	390.8
190	1	RKB 50x50x4	S235J2H	2068	11.313	11.313
193	2	BL. 10x80	S235J2	210	1.321	2.643
TK.191	64	TEŻNIK PŁATWI	S355	2240	3.5	226.7
191	1	RD 16	S355	2240	3.541	3.541
TK.192	8	TEŻNIK PŁATWI	S355	2440	3.9	30.9
192	1	RD 16	S355	2440	3.858	3.858
TK.210	12	TEŻNIK	S235J2H	2167	11.8	142.0
210	1	RKB 50x50x4	S235J2H	2015	11.023	11.023
216	2	BL. 6x65	S235J2	65	0.199	0.399
217	2	BL. 8x50	S235J2	70	0.206	0.412
TK.211	4	TEŻNIK	S235J2H	4373	41.0	164.0
211	1	RKB 80x80x4	S235J2H	4207	39.031	39.031
219	2	BL. 8x75	S235J2	80	0.363	0.727
220	2	BL. 8x100	S235J2	100	0.617	1.233
TK.212	2	TEŻNIK	S235J2H	4377	41.5	83.1
212	1	RKB 80x80x4	S235J2H	4211	39.068	39.068
218	2	BL. 8x60	S235J2	70	0.250	0.500
219	2	BL. 8x75	S235J2	80	0.363	0.727
220	2	BL. 8x100	S235J2	100	0.617	1.233
TK.213	4	TEŻNIK	S235J2H	4389	41.1	164.6
213	1	RKB 80x80x4	S235J2H	4223	39.180	39.180
219	2	BL. 8x75	S235J2	80	0.363	0.727
220	2	BL. 8x100	S235J2	100	0.617	1.233
TK.214	5	TEŻNIK	S235J2H	4800	45.5	227.3
214	1	RKB 80x80x4	S235J2H	4634	42.993	42.993
218	2	BL. 8x60	S235J2	70	0.250	0.500

Obiekt: Konstrukcja Stalowa

Poz	Liczba	Nazwa	Materiał	Długość	Waga	Suma
219	2	BL. 8x75	S235J2	80	0.363	0.727
220	2	BL. 8x100	S235J2	100	0.617	1.233

TK.215	10	TEŻNIK	S235J2H	4872	45.6	456.2
215	1	RKB 80x80x4	S235J2H	4706	43.661	43.661
219	2	BL. 8x75	S235J2	80	0.363	0.727
220	2	BL. 8x100	S235J2	100	0.617	1.233

TK.55	8	TEŻNIK PŁATWI	S235J2H	1198	9.1	72.7
55	1	RKB 50x50x4	S235J2H	1178	6.444	6.444
57	2	BL. 10x80	S235J2	210	1.321	2.643

TK.56	16	TEŻNIK PŁATWI	S355	1360	2.2	34.4
56	1	RD 16	S355	1360	2.150	2.150

TK.60	2	TEŻNIK	S235J2H	4372	41.0	82.0
60	1	RKB 80x80x4	S235J2H	4206	39.022	39.022
62	2	BL. 8x75	S235J2	80	0.363	0.727
63	2	BL. 8x100	S235J2	100	0.617	1.233

TK.61	2	TEŻNIK	S235J2H	4922	46.1	92.2
61	1	RKB 80x80x4	S235J2H	4756	44.125	44.125
62	2	BL. 8x75	S235J2	80	0.363	0.727
63	2	BL. 8x100	S235J2	100	0.617	1.233

ZS.10	8	GŁOWICA SŁUPA	S235J2	240	11.3	90.3
10	1	BL. 16x240	S235J2	280	8.456	8.456
11	4	BL. 10x60	S235J2	70	0.330	1.321
12	1	BL. 30x40	S235J2	160	1.510	1.510

ZS.130	20	GŁOWICA SŁUPA	S355J2	250	13.0	260.8
130	1	BL. 20x250	S355J2	250	9.831	9.831
131	1	BL. 30x40	S355J2	200	1.888	1.888
132	4	BL. 10x60	S355J2	70	0.330	1.321

ZS.330	32	ZASTRZAŁ	S355J2	100	1.2	39.0
330	1	L 120x80x8	S355J2	100	1.219	1.219

ZS.331	14	ZASTRZAŁ	S355J2	210	2.2	31.2
331	1	L 100x75x8	S355J2	210	2.230	2.230

ZS.332	14	ZASTRZAŁ	S355J2	210	2.2	31.2
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Obiekt: Konstrukcja Stalowa

Poz	Liczba	Nazwa	Materiał	Długość	Waga	Suma
332	1	L 100x75x8	S355J2	210	2.230	2.230
ZS.333	28	ZASTRZAŁ	S355J2	457	4.1	115.8
333	1	L 75x8	S355J2	457	4.135	4.135
ZS.350	16	ZASTRZAŁ	S355J2	680	6.2	98.4
350	1	L 75x8	S355J2	680	6.152	6.152
ZS.351	16	ZASTRZAŁ	S355J2	680	6.2	98.4
351	1	L 75x8	S355J2	680	6.152	6.152

Lista zawiera 1 pozycji/ 652 szt.
Waga całkowita 26905.48 kg.
Całkowita powierzchnia malowania 720.36 m²