



AKSONOMETRIA
skala 1:50

ZESTAWIENIE STALI

Poz.	Szt.	Nazwa	Długość [m]	Materiał	Pow. [m2]	Ciężar [kg]
1	9	RR140*80*5	0.725	S235JR	2.871	105.413
2	3	RR140*80*5	1.800	S235JR	2.376	87.239
3	3	RR140*80*5	2.080	S235JR	2.746	100.809
4	2	RR150*100*4	0.350	S235JR	0.350	10.426
5	2	RR150*100*4	0.600	S235JR	0.600	17.873
6	2	RR150*100*4	0.600	S235JR	0.600	17.873
7	1	RR150*100*4	2.590	S235JR	1.295	38.575
8	1	RR150*100*4	2.595	S235JR	1.298	38.649
9	4	Uz150x60x3	2.265	S235JR	6.233	70.837
10	2	Uz150x60x3	2.370	S235JR	3.261	37.060
11	2	Uz150x60x3	2.570	S235JR	3.536	40.188
12	4	Rd 12	2.109	S235JR	0.321	7.483
13	4	Rd 12	2.401	S235JR	0.365	8.519
14	4	Rd 12	3.498	S235JR	0.532	12.412
15	10	RK150x6	1.800	S235JR	10.800	488.333
16	1	RK150x6	0.515	S235JR	0.309	13.972
17	1	RK150x6	0.415	S235JR	0.249	11.259
18	16	RK150x6	0.765	S235JR	7.344	332.066
19	1	RK150x6	0.690	S235JR	0.414	18.719
20	4	RK150x6	9.615	S235JR	23.076	1043.404
21	15	RK150x6	2.080	S235JR	18.720	846.444
22	1	RK150x6	0.740	S235JR	0.444	20.076
23	1	RK150x6	0.795	S235JR	0.477	21.568
Suma:	93	Elementy			88.216	3389.195
	16	Kotwy fund.	1.000	S355J0		112.000
Naddatek na blachy i elementy dodatkowe						800.000
RAZEM						4301.195

Blacha ryflowana aluminiowa gr. 5mm	4.000	56.000
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MATERIAŁ:
BETON C25/30 (B30)
PODBETON C16/20 (B20)
STAŁ ZBROJENIOWA C (B500SP)
SIATKA Q335–STAŁ B500A
STAŁ PROFILOWA S235JR
KOTWY, STEŻENIA S355J0
PODLEWKA CERESIT CX15