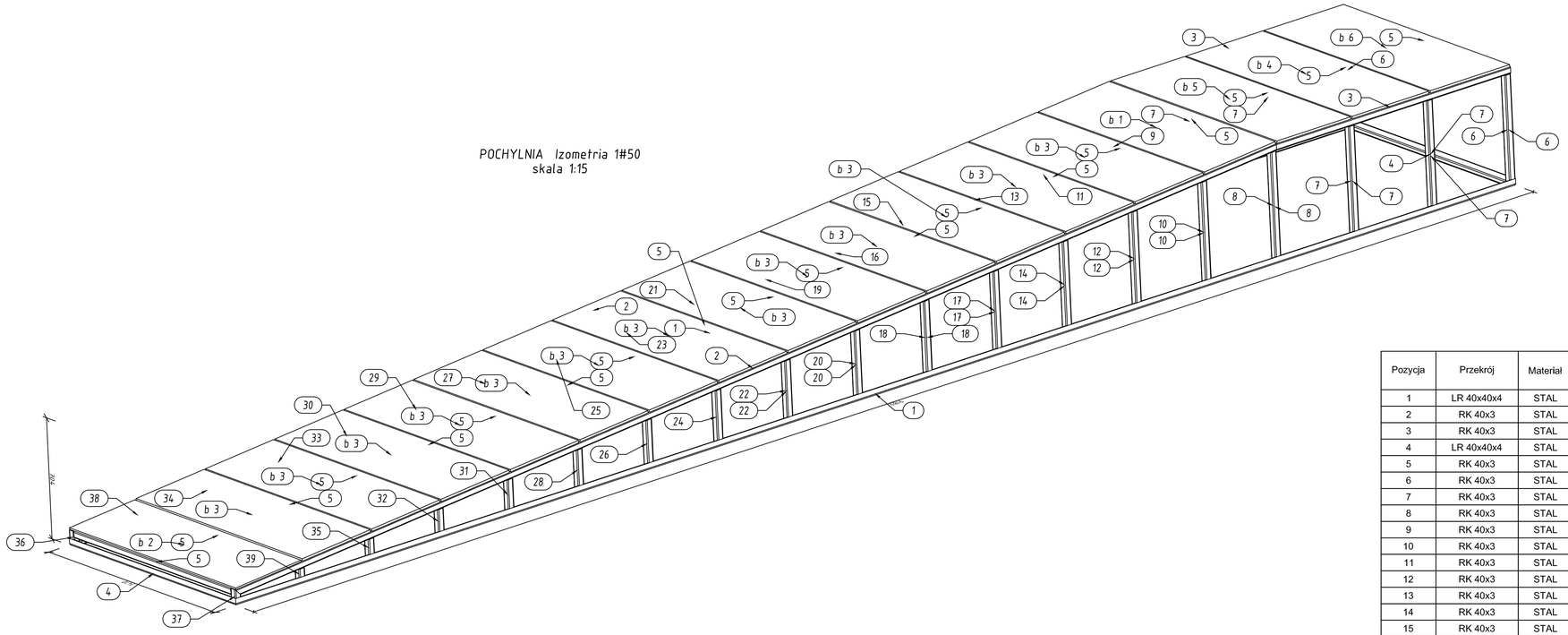
POCHYLNIA Izometria 1#50
skala 1:15



Pozycja	Przekrój	Materiał	Ilość	Długość (mm)	Masa		
					Jednostkowa (kg/m)	Elementu (kg)	Całkowita (kg)
1	LR 40x40x4	STAL	2	9180	2,2500	20,66	41,31
2	RK 40x3	STAL	2	7524	3,3000	24,83	49,66
3	RK 40x3	STAL	2	1680	3,3000	5,54	11,09
4	LR 40x40x4	STAL	2	1410	2,2500	3,17	6,34
5	RK 40x3	STAL	19	1330	3,3000	4,39	83,39
6	RK 40x3	STAL	3	646	3,3000	2,13	6,40
7	RK 40x3	STAL	6	646	3,3000	2,13	12,79
8	RK 40x3	STAL	2	646	3,3000	2,13	4,26
9	RK 40x3	STAL	1	646	3,3000	2,13	2,13
10	RK 40x3	STAL	2	606	3,3000	2,00	4,00
11	RK 40x3	STAL	1	606	3,3000	2,00	2,00
12	RK 40x3	STAL	2	566	3,3000	1,87	3,73
13	RK 40x3	STAL	1	566	3,3000	1,87	1,87
14	RK 40x3	STAL	2	526	3,3000	1,74	3,47
15	RK 40x3	STAL	1	526	3,3000	1,74	1,74
16	RK 40x3	STAL	1	486	3,3000	1,60	1,60
17	RK 40x3	STAL	2	486	3,3000	1,60	3,21
18	RK 40x3	STAL	2	446	3,3000	1,47	2,94
19	RK 40x3	STAL	1	446	3,3000	1,47	1,47
20	RK 40x3	STAL	2	406	3,3000	1,34	2,68
21	RK 40x3	STAL	1	406	3,3000	1,34	1,34
22	RK 40x3	STAL	2	366	3,3000	1,21	2,41
23	RK 40x3	STAL	1	366	3,3000	1,21	1,21
24	RK 40x3	STAL	1	326	3,3000	1,08	1,08
25	RK 40x3	STAL	1	326	3,3000	1,08	1,08
26	RK 40x3	STAL	1	286	3,3000	0,94	0,94
27	RK 40x3	STAL	1	286	3,3000	0,94	0,94
28	RK 40x3	STAL	1	246	3,3000	0,81	0,81
29	RK 40x3	STAL	1	246	3,3000	0,81	0,81
30	RK 40x3	STAL	1	206	3,3000	0,68	0,68
31	RK 40x3	STAL	1	206	3,3000	0,68	0,68
32	RK 40x3	STAL	1	166	3,3000	0,55	0,55
33	RK 40x3	STAL	1	166	3,3000	0,55	0,55
34	RK 40x3	STAL	1	126	3,3000	0,42	0,42
35	RK 40x3	STAL	1	126	3,3000	0,42	0,42
36	RK 40x3	STAL	1	86	3,3000	0,28	0,28
37	RK 40x3	STAL	1	86	3,3000	0,28	0,28
38	RK 40x3	STAL	1	86	3,3000	0,28	0,28
39	RK 40x3	STAL	1	86	3,3000	0,28	0,28
b 1	BLACHA 14x512	STAL	1	1410		79,33	79,33
b 2	BLACHA 10x472	STAL	1	1410		52,20	52,20
b 3	BLACHA 14x492	STAL	13	1410		76,21	990,67
b 4	BLACHA 14x550	STAL	1	1410		85,26	85,26
b 5	BLACHA 14x530	STAL	1	1410		82,16	82,16
b 6	BLACHA 14x570	STAL	1	1410		88,36	88,36
Masa łączna elementów (kg)							1639,09
Dodatek na spoiny : 2.0 % (kg)							32,78
Masa całkowita (kg)							1671,87