Summary data

Total	Qty	Lenght, m	Volume, m3	Volume ratio, %
Stocks :	100	604.95	13.41	100.0
Items :	229	582.83	12.97	96.7
Waste :		22.12	0.44	3.3

Project items included :
Walls : All
Rows : All
Profiles : All
Lengths : All

Stock list

N	Profile	Size, mm	Store, itm	Stocks			Items		Remnant, m	Note
				Qty	Lenght, m	Volume, m3	Lenght, m	Volume, m3		
1	150x150	6050	-	96	580.80	13.07	565.63	12.73	0.00	
2	150x150-НП	6050	-	3	18.15	0.20	13.00	0.15	0.00	
3	150x150-Б	6000	-	1	6.00	0.14	4.20	0.09	0.00	
	Total			100	604.95	13.41	582.83	12.97	0.00	

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Profile: 150x150

N	Layout	Stock, mm	Lenght, mm	Waste, mm
1	A.1.1 5500; 2.1.1 500; 10; 25; 5500; 6005	6050	6000	50
2	B.1.1 5500; 530; 10; 5500	6050	5500	550
3	D.1.1 5500; 530; 10; 5500	6050	5500	550
4	2.1.2 3500; 2530; 10; 3500	6050	3500	2550
5	C.2.1 3000; C.1.1 3000; 10; 25; 3000; 6005	6050	6000	50
6	1.1.1 4500; B.3.1 1450; 10; 75; 4500; 5955	6050	5950	100
7	3.1.1 4500; B.4.1 1450; 10; 75; 4500; 5955	6050	5950	100
8	A.2.1 5500; 2.2.1 500; 10; 25; 5500; 6005	6050	6000	50
9	B.2.1 5500; 530; 10; 5500	6050	5500	550
10	2.2.2 3500; 2530; 10; 3500	6050	3500	2550
11	D.2.1 5500; 1.3.1 500; 10; 25; 5500; 6005	6050	6000	50
12	1.2.1 4500; B.5.1 1450; 10; 75; 4500; 5955	6050	5950	100
13	3.2.1 4500; B.6.1 1450; 10; 75; 4500; 5955	6050	5950	100
14	D.3.1 5500; 2.3.1 500; 10; 25; 5500; 6005	6050	6000	50

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[P-00] Cutting plan.

[1] G-10-br150-5000x4000-1

N	Layout	Stock, mm	Lenght, mm	Waste, mm
15	1.3.2 (3500), C.3.2 (1650), 875; 10; 3500; 5155	6050	5150	900
16	B.3.2 (3150), C.4.2 (1650), 2.4.2 (600), 2.3.2 (600); 10; 16; 3150; 4805; 5409; 6014	6050	5999	51
17	D.4.1 (5500), 3.3.1 (500); 10; 25; 5500; 6005	6050	6000	50
18	2.5.3 (2000), 2.4.3 (2000), 2.3.3 (2000); 10; 20; 2000; 4005; 6010	6050	6000	50
19	3.3.2 (3500), A.5.2 (700), A.4.2 (600), 2.6.2 (600), 2.5.2 (600); 10; 10; 3500; 4205; 4810; 5415; 6020	6050	6000	50
20	1.4.2 (3500), 1.13.1 (1250), C.3.1 (650), 2.7.2 (600); 10; 15; 3500; 4755; 5410; 6015	6050	6000	50
21	D.5.1 (5500), A.3.1 (500); 10; 25; 5500; 6005	6050	6000	50
22	A.7.2 (3000), A.3.2 (3000); 10; 25; 3000; 6005	6050	6000	50
23	B.16.2 (3250), B.7.1 (1450), C.5.1 (650), C.4.1 (650); 10; 15; 3250; 4705; 5360; 6015	6050	6000	50
24	B.4.2 (3150), C.5.2 (1650), 1.8.2 (1150); 10; 70; 3150; 4805; 5960	6050	5950	100
25	3.4.2 (3500), A.5.3 (700), 3.13.1 (600), A.4.3 (600), 2.8.1 (600); 10; 10; 3500; 4205; 4810; 5415; 6020	6050	6000	50
26	D.6.1 (5500), 1.4.1 (500); 10; 25; 5500; 6005	6050	6000	50
27	D.7.1 (5500), 2.4.1 (500); 10; 25; 5500; 6005	6050	6000	50
28	D.8.1 (5500), 3.4.1 (500); 10; 25; 5500; 6005	6050	6000	50
29	D.9.1 (5500), A.4.1 (500); 10; 25; 5500; 6005	6050	6000	50

N	Layout	Stock, mm	Lenght, mm	Waste, mm
30	B.5.2 3150; B.16.1 1550; C.6.1 650; C.7.1 650; 10; 15; 3150; 4705; 5360; 6015	6050	6000	50
31	1.5.2 3500; 2.6.3 2000; 3.8.1 500; 10; 20; 3500; 5505; 6010	6050	6000	50
32	3.5.2 3500; 2.7.3 2000; 3.9.1 500; 10; 20; 3500; 5505; 6010	6050	6000	50
33	B.10.1 5500; 1.5.1 500; 10; 25; 5500; 6005	6050	6000	50
34	D.10.1 5500; 2.5.1 500; 10; 25; 5500; 6005	6050	6000	50
35	D.11.1 5500; 3.5.1 500; 10; 25; 5500; 6005	6050	6000	50
36	D.12.1 5500; A.5.1 500; 10; 25; 5500; 6005	6050	6000	50
37	B.6.2 3150; C.6.2 1650; 1.8.1 1150; 10; 71; 3150; 4805; 5959	6050	5949	101
38	1.6.1 4500; B.8.1 1450; 10; 75; 4500; 5955	6050	5950	100
39	3.6.1 4500; B.9.1 1450; 10; 75; 4500; 5955	6050	5950	100
40	D.13.1 5500; 2.6.1 500; 10; 25; 5500; 6005	6050	6000	50
41	D.14.1 5500; A.6.1 500; 10; 25; 5500; 6005	6050	6000	50
42	1.16.1 5200; A.6.2 750; 10; 75; 5200; 5955	6050	5950	100
43	3.16.1 5200; A.6.3 750; 10; 75; 5200; 5955	6050	5950	100
44	B.7.2 3150; B.25.1 1566; C.8.1 650; 2.9.1 600; 10; 49; 3150; 4721; 5376; 5981	6050	5966	84

AT LogBuild document ID: 1 [P-00] RE24

[P-00] Cutting plan.

[1] G-10-br150-5000x4000-1

N	Layout	Stock, mm	Lenght, mm	Waste, mm
45	B.8.2 3150 / C.7.2 1650 / 1.9.2 1150 / 10 / 70 / 3150 / 4805 / 5960	6050	5950	100
46	1.7.1 4500 / B.11.1 1450 / 10 / 75 / 4500 / 5955	6050	5950	100
47	D.15.1 5500 / 2.7.1 500 / 10 / 25 / 5500 / 6005	6050	6000	50
48	A.18.1 5500 / A.7.1 500 / 10 / 25 / 5500 / 6005	6050	6000	50
49	3.7.1 4500 / C.24.1 1458 / 10 / 67 / 4500 / 5963	6050	5958	92
50	B.9.2 3150 / C.8.2 1650 / 1.9.1 1150 / 10 / 71 / 3150 / 4805 / 5959	6050	5949	101
51	3.10.2 2000 / 3.9.2 2000 / 3.8.2 2000 / 10 / 20 / 2000 / 4005 / 6010	6050	6000	50
52	2.11.2 2000 / 2.9.2 2000 / 2.8.2 2000 / 10 / 20 / 2000 / 4005 / 6010	6050	6000	50
53	C.10.1 3000 / A.8.2 3000 / 10 / 25 / 3000 / 6005	6050	6000	50
54	A.19.1 5500 / A.8.1 500 / 10 / 25 / 5500 / 6005	6050	6000	50
55	B.11.2 3150 / C.9.2 1650 / 1.10.1 1150 / 10 / 71 / 3150 / 4805 / 5959	6050	5949	101
56	2.10.1 3500 / 1.10.2 1150 / 3.14.1 700 / C.9.1 650 / 10 / 14 / 3500 / 4655 / 5360 / 6016	6050	6001	49
57	1.11.1 3500 / 3.12.2 2000 / 3.10.1 500 / 10 / 20 / 3500 / 5505 / 6010	6050	6000	50
58	B.12.2 3150 / C.11.2 1650 / 1.12.1 1150 / 10 / 71 / 3150 / 4805 / 5959	6050	5949	101
59	3.11.1 3500 / 2.12.2 2000 / 3.12.1 500 / 10 / 20 / 3500 / 5505 / 6010	6050	6000	50

AT LogBuild document ID: 1 [P-00] RE24

[P-00] Cutting plan.

[1] G-10-br150-5000x4000-1

N	Layout	Stock, mm	Lenght, mm	Waste, mm
60	B.13.2 3150; C.12.2 1650; 2.12.1 600; 2.11.1 600; 10; 16; 3150; 4805; 5409; 6014	6050	5999	51
61	B.14.2 3150; B.12.1 1450; 3.15.1 750; C.11.1 650; 10; 15; 3150; 4605; 5360; 6015	6050	6000	50
62	C.17.1 3200; C.13.2 1650; 1.12.2 1150; 10; 20; 3200; 4855; 6010	6050	6000	50
63	C.18.1 3250; B.13.1 1450; C.13.1 650; C.12.1 650; 10; 14; 3250; 4705; 5360; 6016	6050	6001	49
64	B.15.2 3150; C.14.2 1650; 2.14.1 600; 2.13.1 600; 10; 16; 3150; 4805; 5409; 6014	6050	5999	51
65	3.15.2 2000; 3.14.2 2000; 3.13.2 2000; 10; 20; 2000; 4005; 6010	6050	6000	50
66	2.15.2 2000; 2.14.2 2000; 2.13.2 2000; 10; 20; 2000; 4005; 6010	6050	6000	50
67	2.16.1 3500; 1.14.1 1350; 1.13.2 1150; 10; 20; 3500; 4855; 6010	6050	6000	50
68	C.19.1 3250; B.14.1 1450; C.14.1 650; C.15.1 650; 10; 14; 3250; 4705; 5360; 6016	6050	6001	49
69	B.22.1 4115; 1.14.2 1150; B.26.1 717; 10; 38; 4115; 5270; 5992	6050	5982	68
70	C.20.1 3157; B.15.1 1450; 1.15.1 1400; 10; 13; 3157; 4612; 6017	6050	6007	43
71	2.21.1 3750; C.15.2 1650; 2.15.1 600; 10; 20; 3750; 5405; 6010	6050	6000	50
72	B.23.1 3265; D.25.1 1566; 1.15.2 1150; 10; 38; 3265; 4837; 5992	6050	5982	68
73	D.16.1 5700; 10; 330; 5700	6050	5700	350
74	2.19.1 3600; C.16.2 1750; C.16.1 650; 10; 20; 3600; 5355; 6010	6050	6000	50

AT LogBuild document ID: 1 [P-00] RE24

[P-00] Cutting plan.

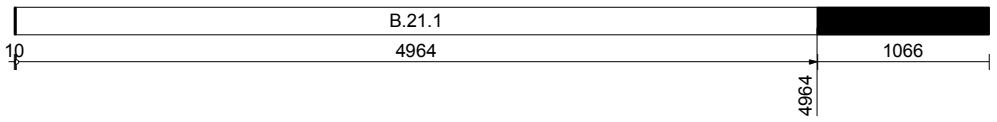
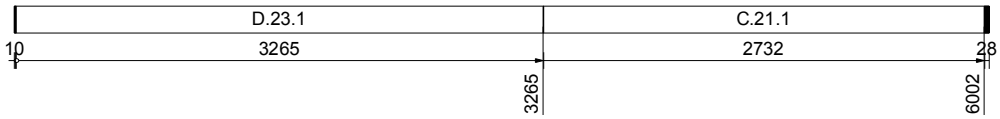
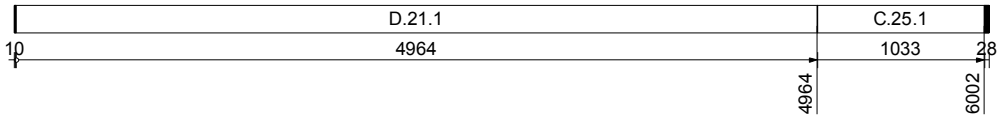
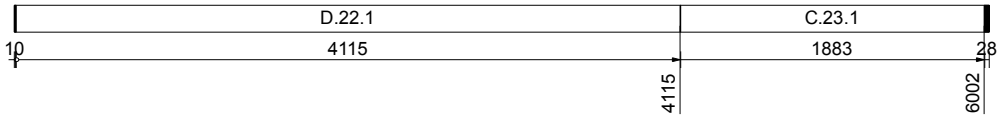
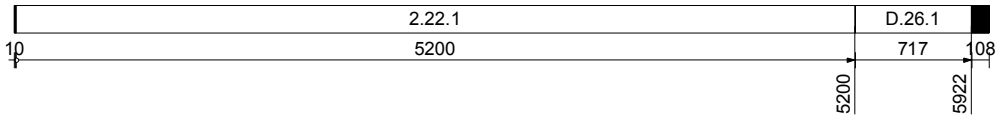
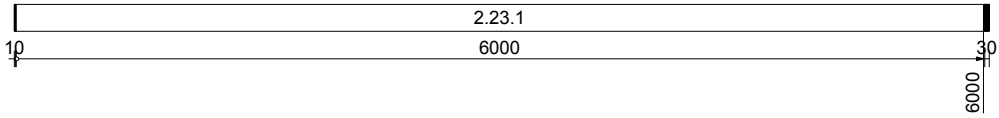
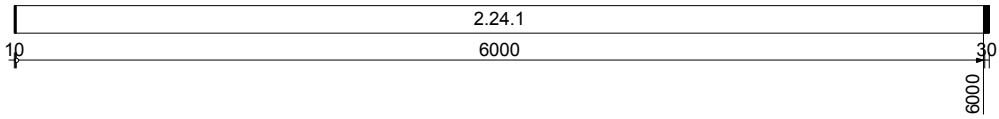
[1] G-10-br150-5000x4000-1

N	Layout	Stock, mm	Lenght, mm	Waste, mm
75	1.17.1 10 6000 30 6000	6050	6000	50
76	3.17.1 10 6000 30 6000	6050	6000	50
77	B.17.1 10 5900 130 5900	6050	5900	150
78	D.17.1 10 5900 130 5900	6050	5900	150
79	2.17.1 3500 / B.24.1 2416 10 109 3500 5921	6050	5916	134
80	1.18.1 10 6000 30 6000	6050	6000	50
81	3.18.1 10 6000 30 6000	6050	6000	50
82	B.18.1 10 6000 30 6000	6050	6000	50
83	D.18.1 10 6000 30 6000	6050	6000	50
84	2.18.1 3500 / D.24.1 2416 10 109 3500 5921	6050	5916	134
85	B.19.1 10 6000 30 6000	6050	6000	50
86	D.19.1 10 6000 30 6000	6050	6000	50
87	B.20.1 10 5813 217 5813	6050	5813	237
88	D.20.1 10 5813 217 5813	6050	5813	237
89	2.20.1 3700 / C.22.1 2307 10 18 3700 6012	6050	6007	43

[P-00] Cutting plan.

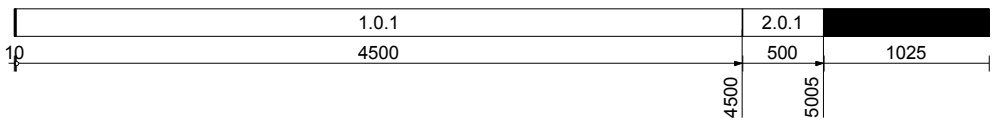
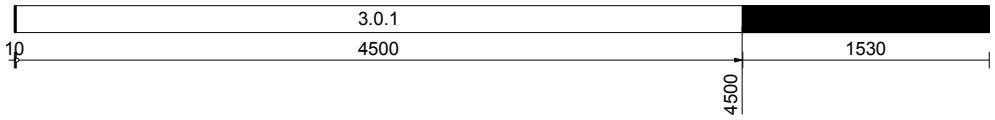
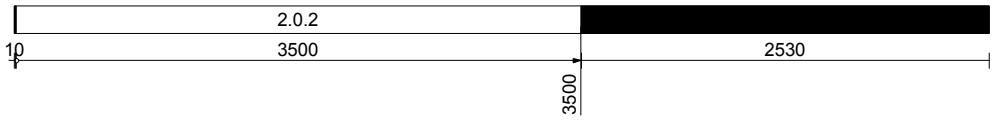
[1] G-10-br150-5000x4000-1

AT LogBuild document ID: 1 [P-00] RE24

N	Layout	Stock, mm	Lenght, mm	Waste, mm
90		6050	4964	1086
91		6050	5997	53
92		6050	5997	53
93		6050	5997	53
94		6050	5917	133
95		6050	6000	50
96		6050	6000	50
	Lenght total, м :	580.80	565.63	15.17
	Volume total, м3 :	13.07	12.73	0.34
	Volume ratio, % :	100.0	97.4	2.6

AT LogBuild document ID: 1 [P-00] RE24

Profile: 150x150-НП

N	Layout	Stock, mm	Lenght, mm	Waste, mm
97		6050	5000	1050
98		6050	4500	1550
99		6050	3500	2550
	Lenght total, м :	18.15	13.00	5.15
	Volume total, м3 :	0.20	0.15	0.06
	Volume ratio, % :	100.0	71.6	28.4

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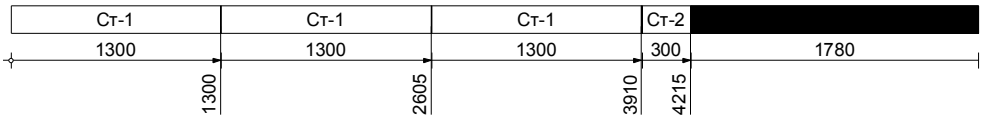
Profile: 150x150-Б

N	Layout	Stock, mm	Lenght, mm	Waste, mm
100		6000	4200	1800
	Lenght total, м :	6.00	4.20	1.80
	Volume total, м3 :	0.14	0.09	0.04
	Volume ratio, % :	100.0	70.0	30.0

AT LogBuild document ID: 1 [P-00] RE24