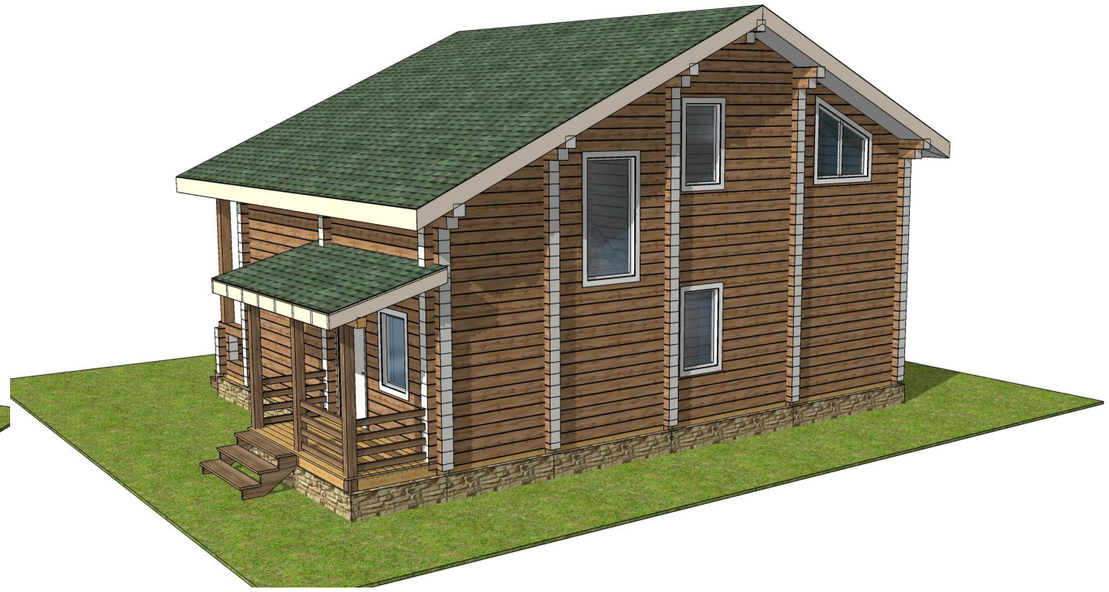
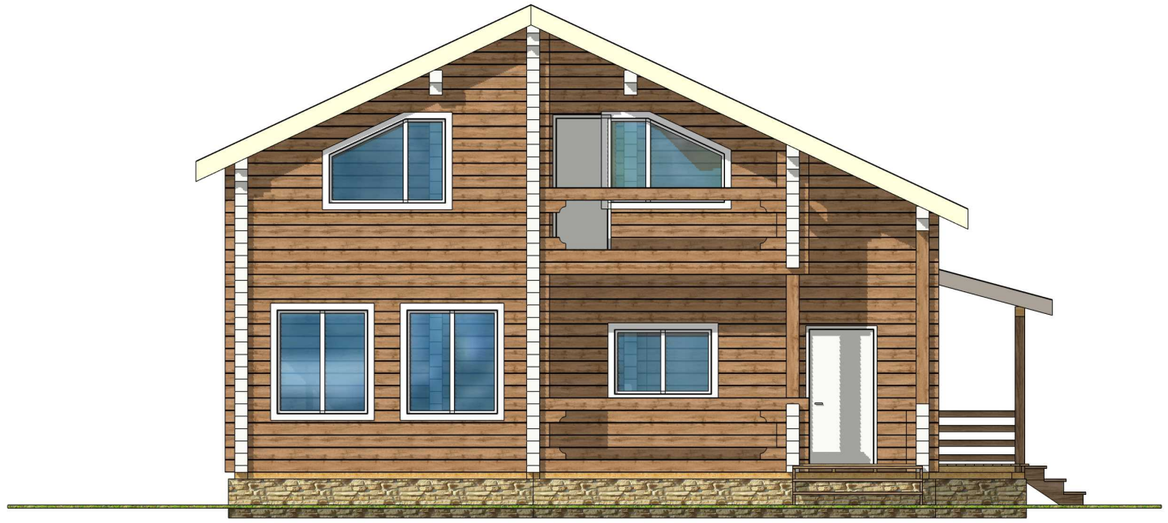
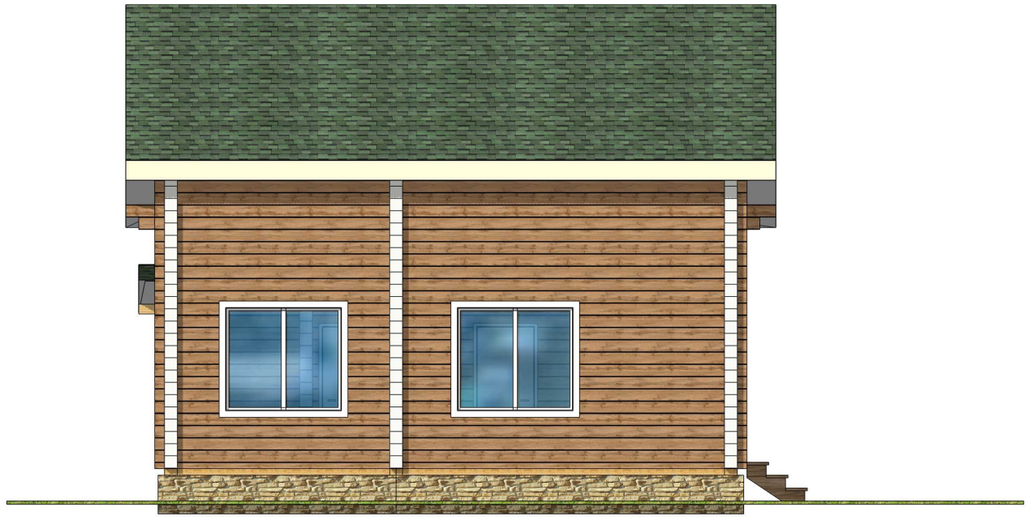
Дом из бруса 12х8,7м

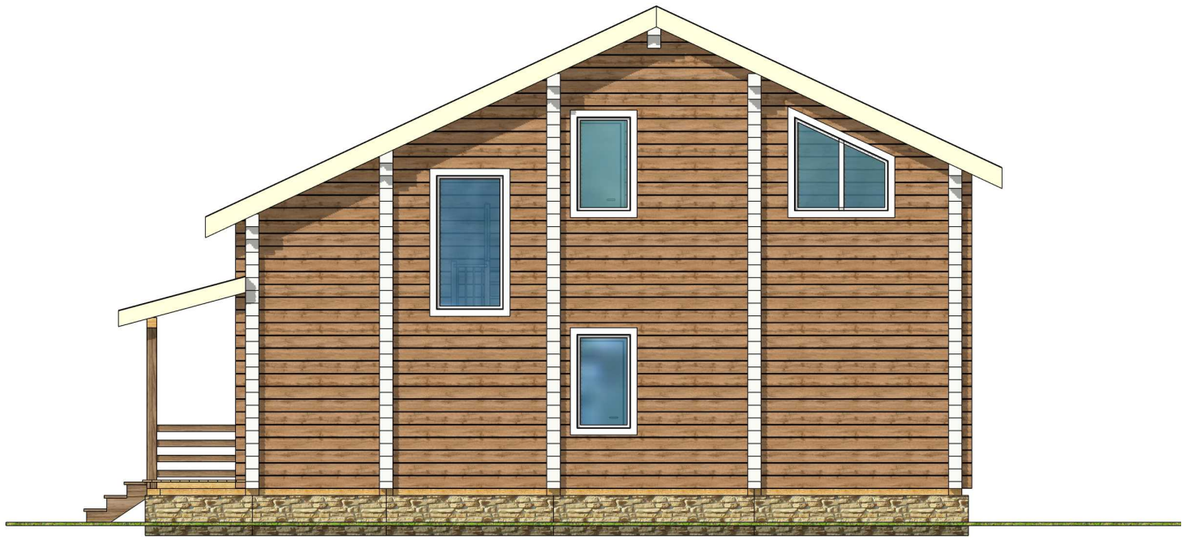


Виды

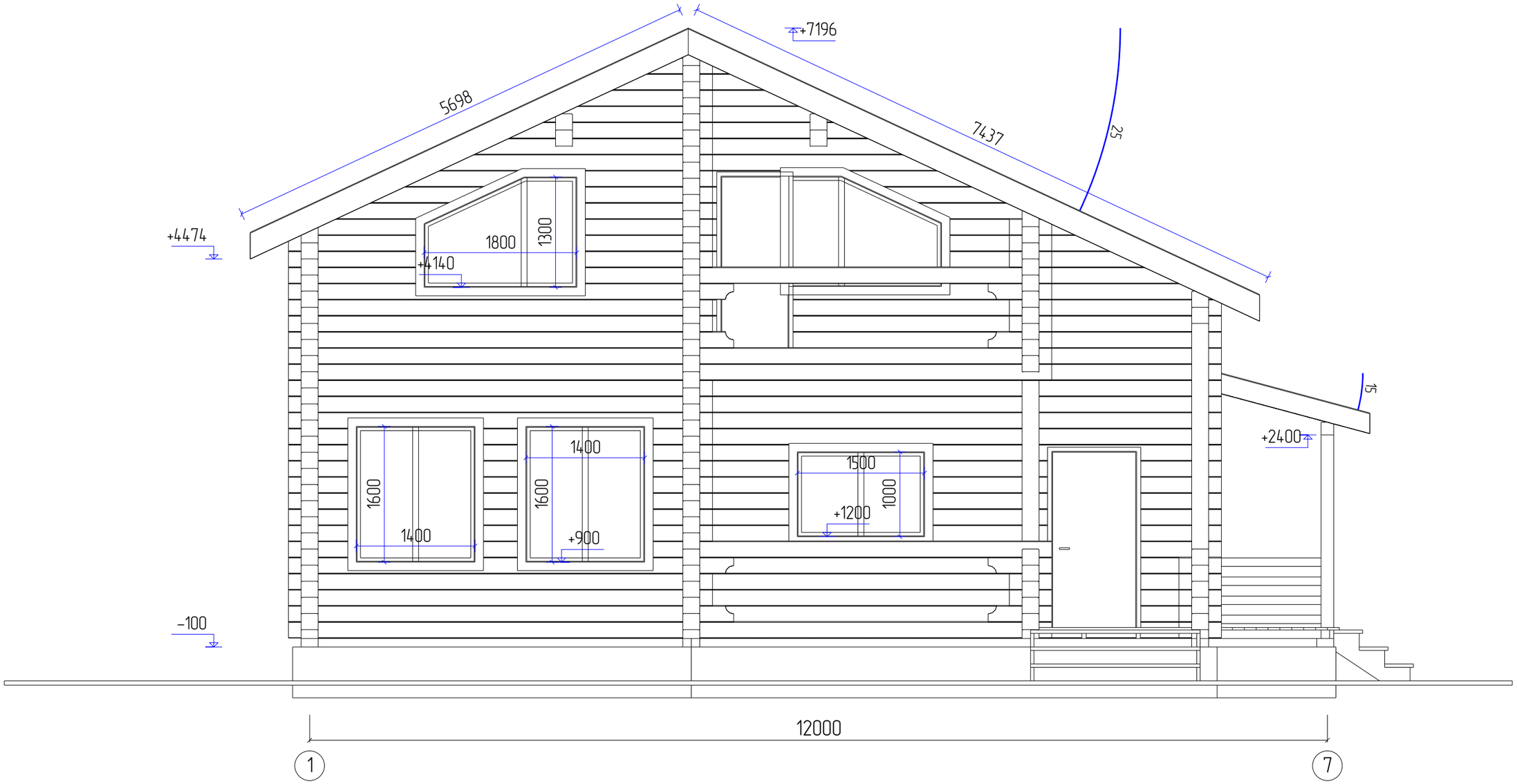
2







Фасады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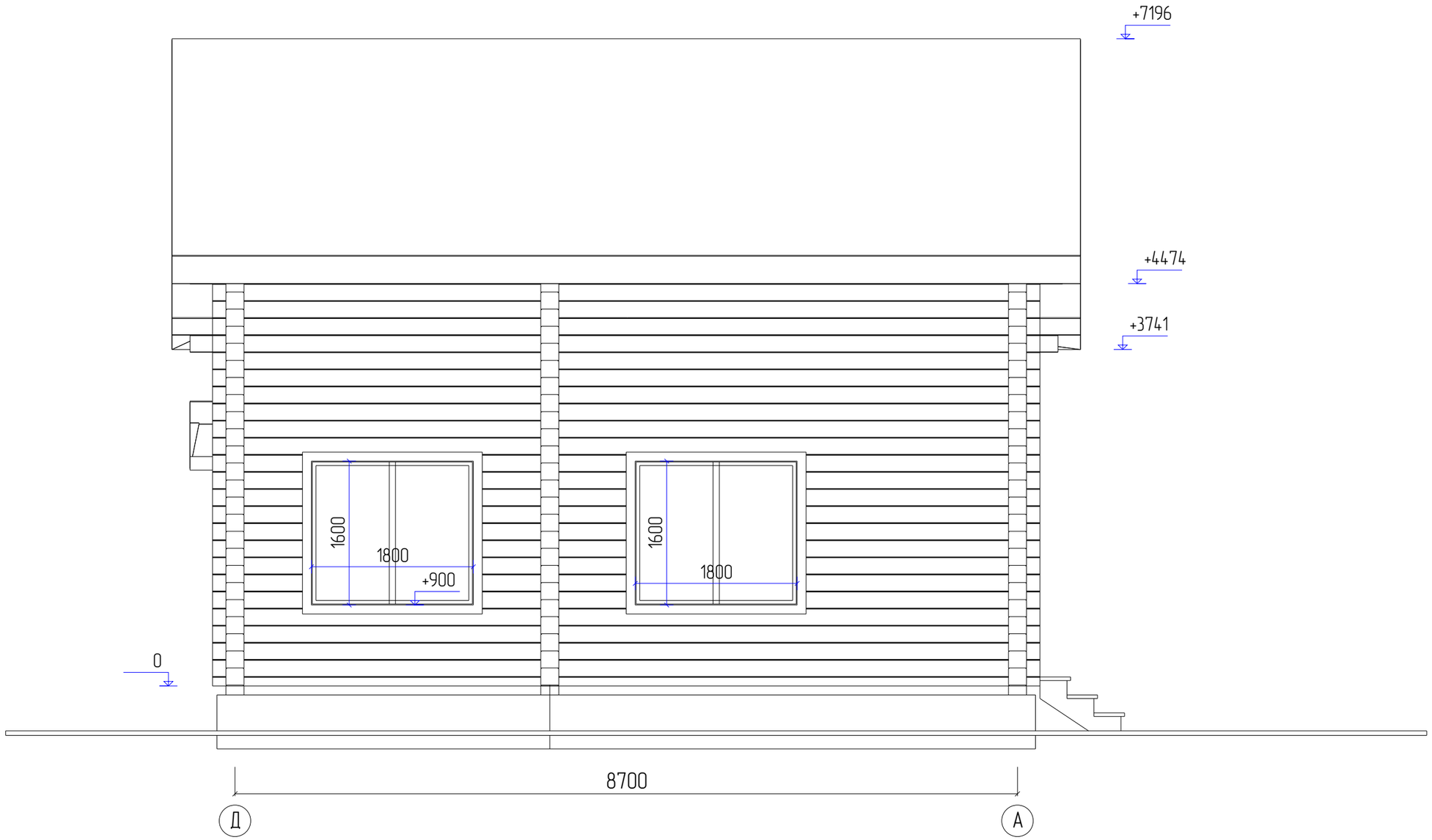
5698
7437
25
+4474
1800
1300
+4140
15
+2400
1400
1600
1400
1600
+900
1500
1000
+1200
-100
12000
1
7

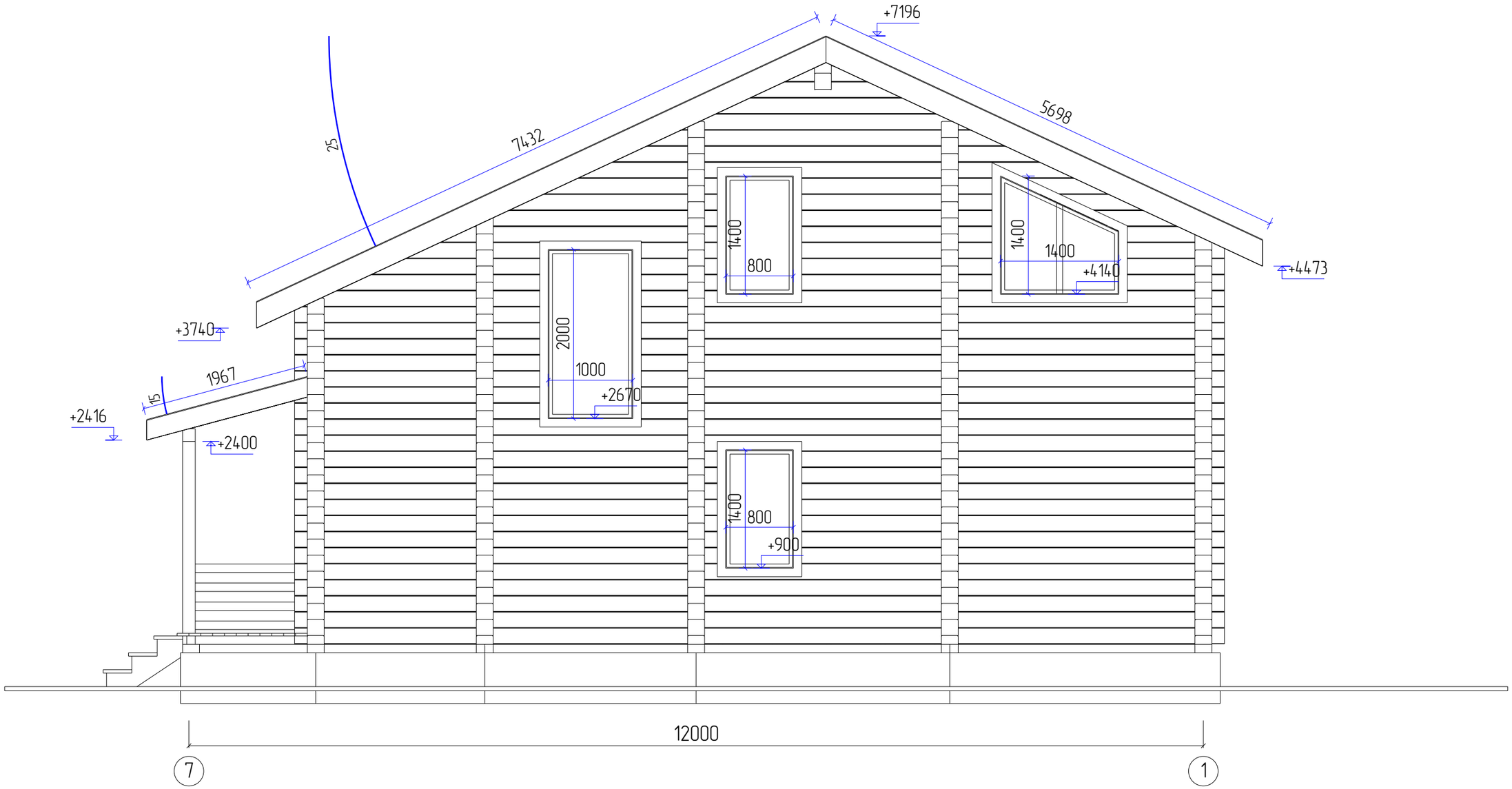
Фасад 1 – 7

4



Фасад Д – А

5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+4140
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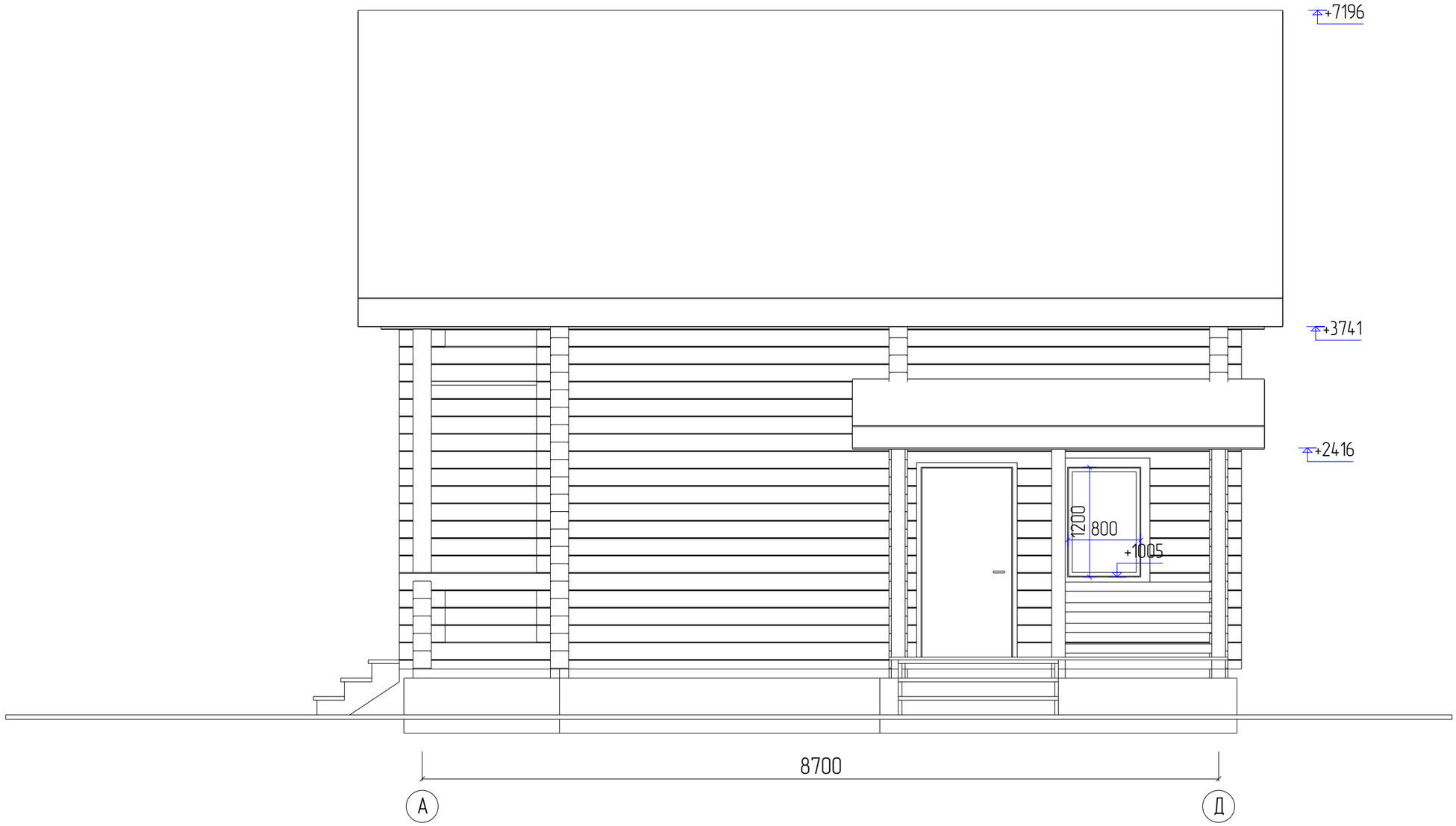
1

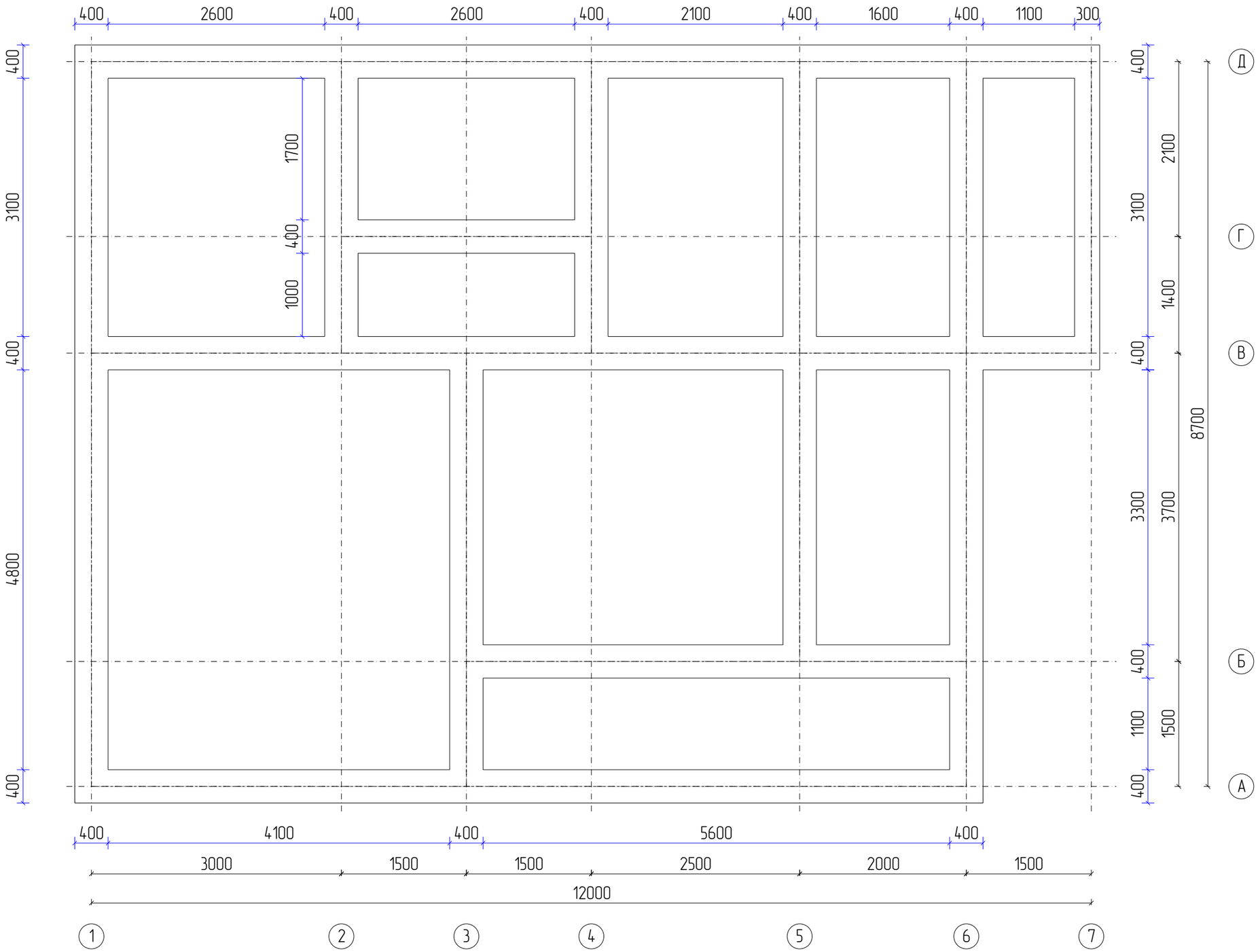
Фасад 7 – 1

6

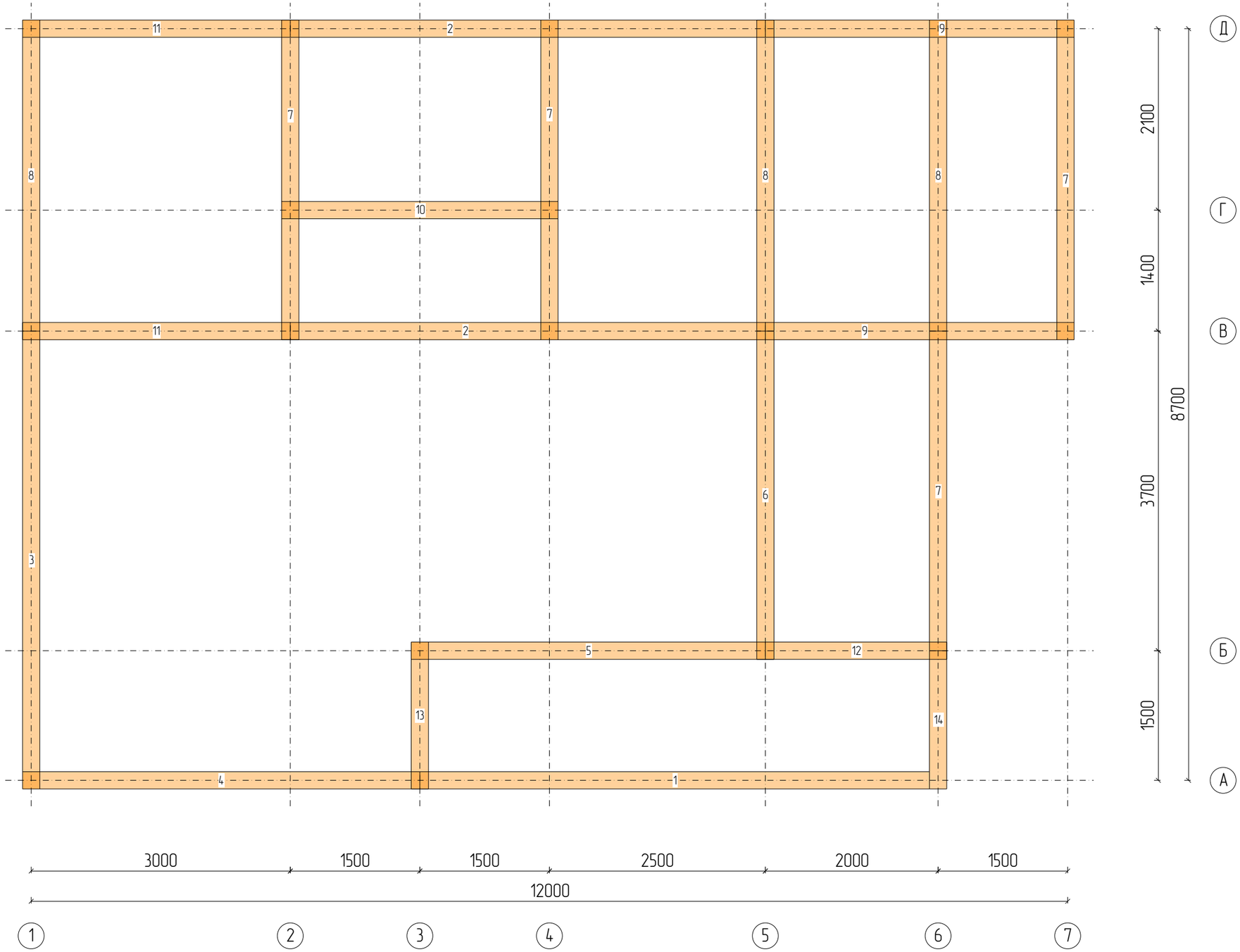


Фасад А – Д

7

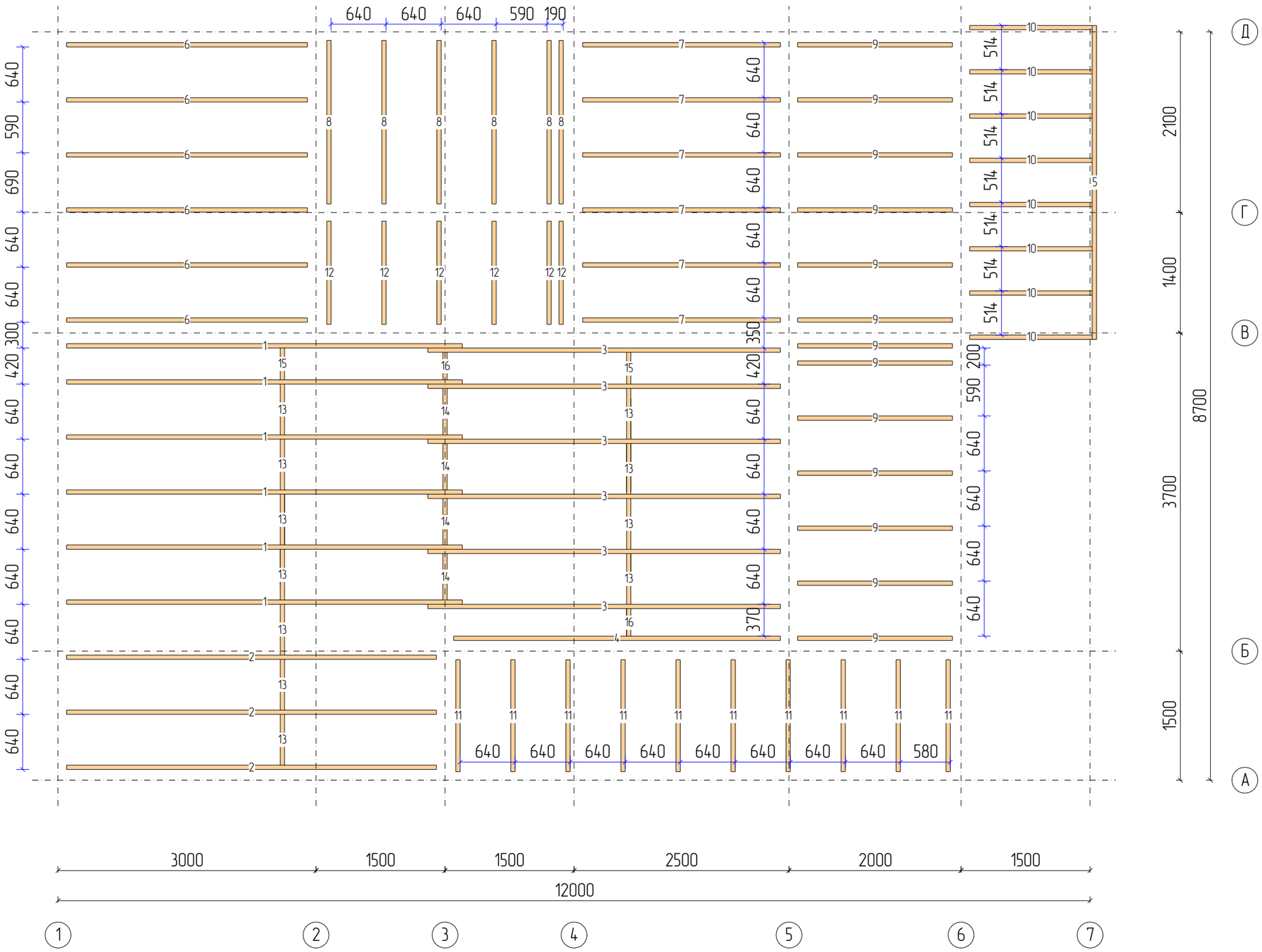


План фундамента



N	Марк	Сечение	Длина	Кол
1.	ЗБ_01	200x100	5900	1
2.	ЗБ_02	200x100	5500	2
3.	ЗБ_03	200x100	5300	1
4.	ЗБ_04	200x100	4600	1
5.	ЗБ_05	200x100	4100	1
6.	ЗБ_06	200x100	3800	1
7.	ЗБ_07	200x100	3700	4
8.	ЗБ_08	200x100	3600	3
9.	ЗБ_09	200x100	3575	2
10.	ЗБ_10	200x100	3200	1
11.	ЗБ_11	200x100	3100	2
12.	ЗБ_12	200x100	2100	1
13.	ЗБ_13	200x100	1700	1
14.	ЗБ_14	200x100	1600	1
	---	---	---	---
	Итого:	200x100	82,2м	22

Закладной брус



N	Марк	Сечение	Длина	Кол
1.	Д1_03	200x50	4600	6
2.	Д1_04	200x50	4300	3
3.	Д1_05	200x50	4100	6
4.	Д1_06	200x50	3800	1
5.	Д1_07	200x50	3650	1
6.	Д1_10	200x50	2800	6
7.	Д1_11	200x50	2300	6
8.	Д1_13	200x50	1900	6
9.	Д1_14	200x50	1800	13
10.	Д1_15	200x50	1425	8
11.	Д1_16	200x50	1300	10
12.	Д1_17	200x50	1200	6
13.	Д1_18	200x50	590	11
14.	Д1_19	200x50	540	4
15.	Д1_20	200x50	370	2
16.	Д1_21	200x50	320	2
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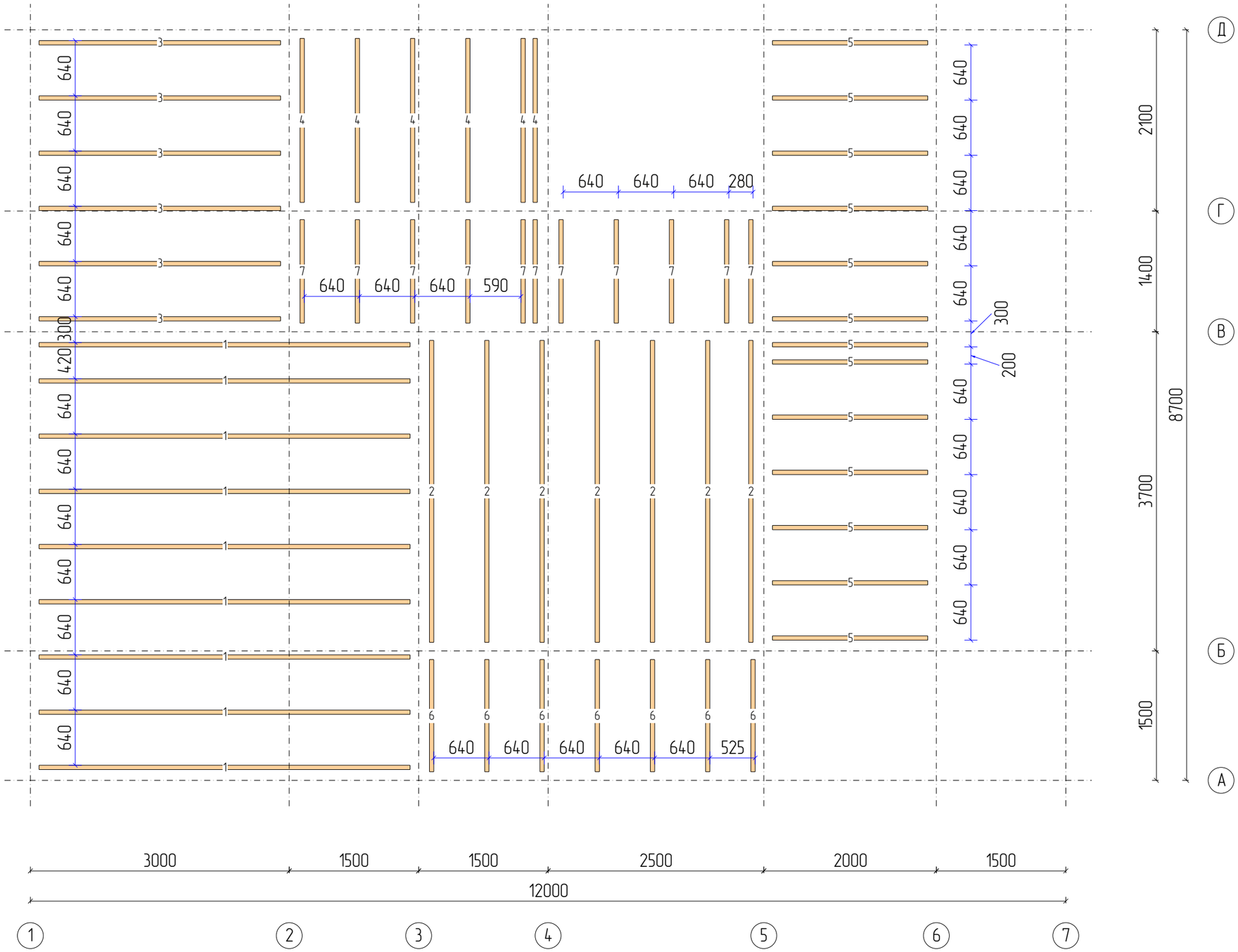
	Итого:	200x50	179,6м	91

Цокольное перекрытие



N	Марк	Сечение	Длина	Кол
1.	Д1_04	200x50	4300	9
2.	Д1_08	200x50	3500	7
3.	Д1_10	200x50	2800	6
4.	Д1_13	200x50	1900	6
5.	Д1_14	200x50	1800	13
6.	Д1_16	200x50	1300	7
7.	Д1_17	200x50	1200	11
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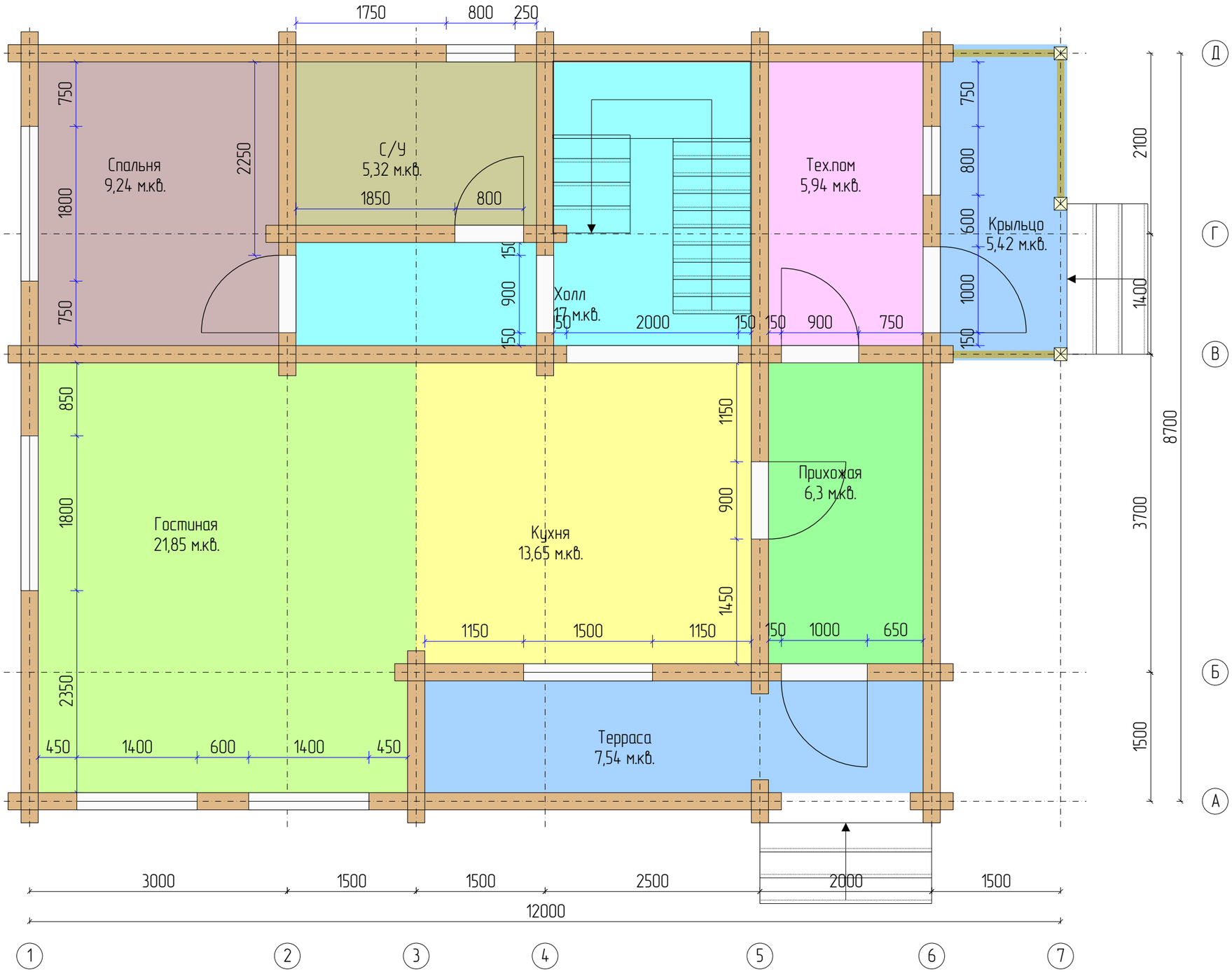
	Итого:	200x50	137,1м	59

Межэтажаное перекрытие



N	Название	Площадь	Периметр
1.	Спальня	9,24 м2	12,2 м
2.	С/У	5,32 м2	9,4 м
3.	Холл	11,17 м2	17,18 м
4.	Тех.пом	5,94 м2	10,2 м
5.	Прихожая	6,3 м2	10,6 м
6.	Кухня	13,65 м2	14,8 м
7.	Гостиная	21,85 м2	18,8 м
8.	Терраса	7,54 м2	14,2 м
9.	Крыльцо	5,42 м2	10,3 м
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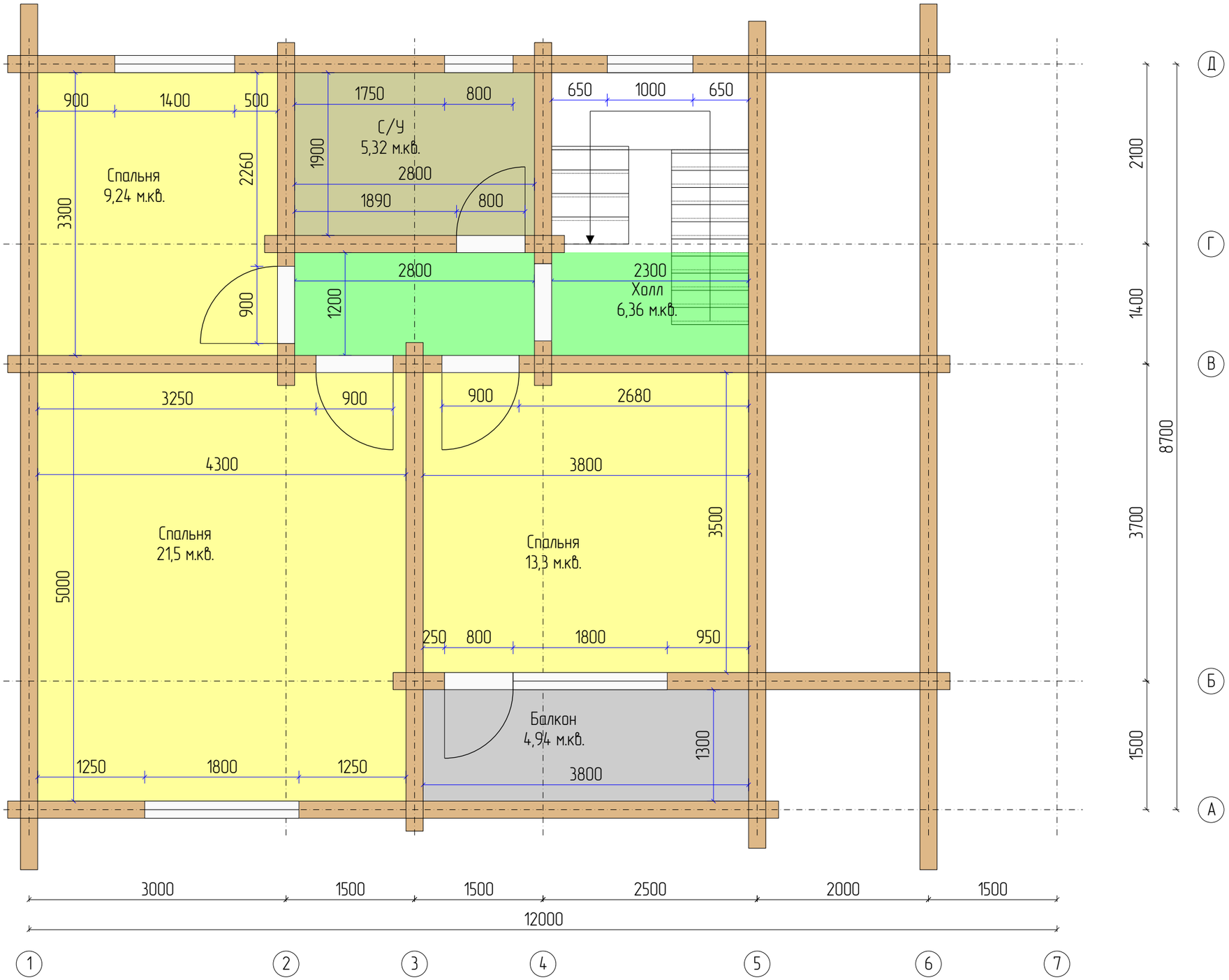
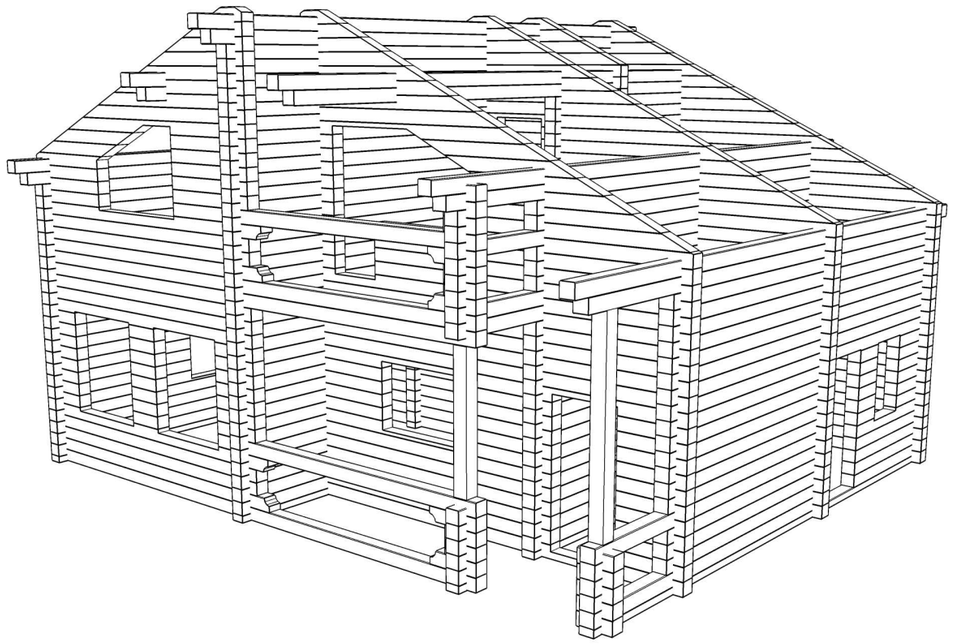
	Итого:	86,43 м2	117,68 м

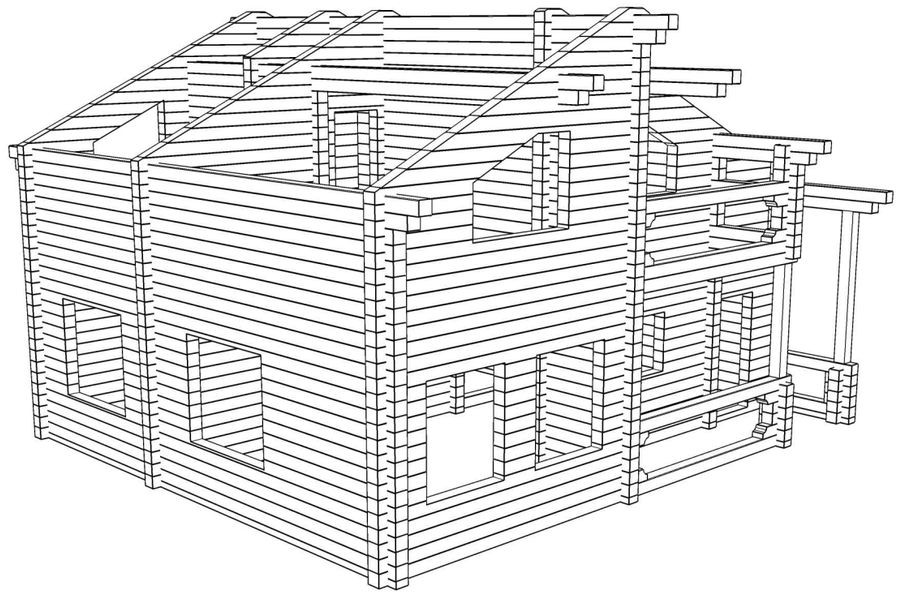
План 1 этажа

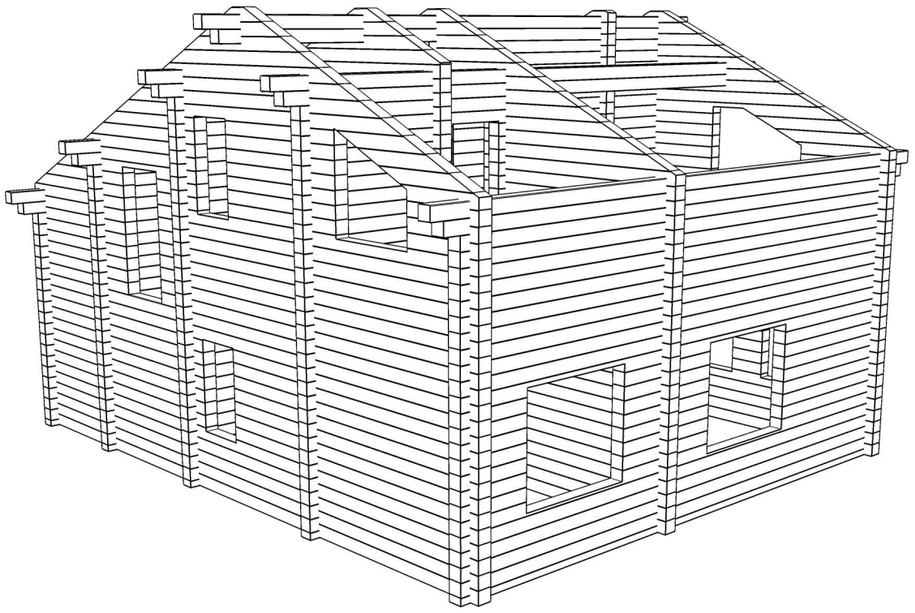


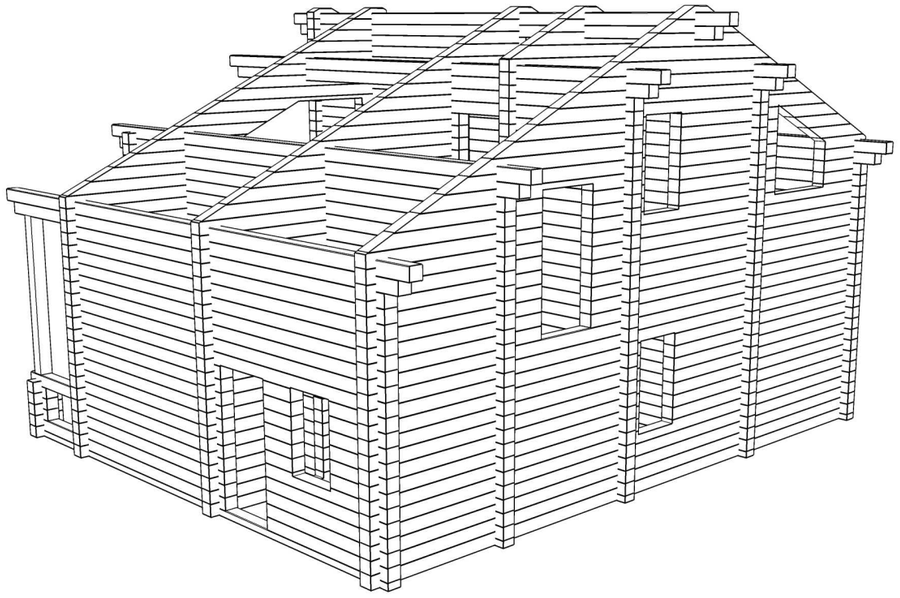
N	Название	Площадь	Периметр
1.	Спальня	9,24 м2	12,2 м
2.	Спальня	21,5 м2	18,6 м
3.	Спальня	13,3 м2	14,6 м
4.	Холл	6,36 м2	13 м
5.	С/У	5,32 м2	9,4 м
6.	Балкон	4,94 м2	10,2 м
	---	---	---
	Итого:	60,66 м2	78 м

План 2 этаж



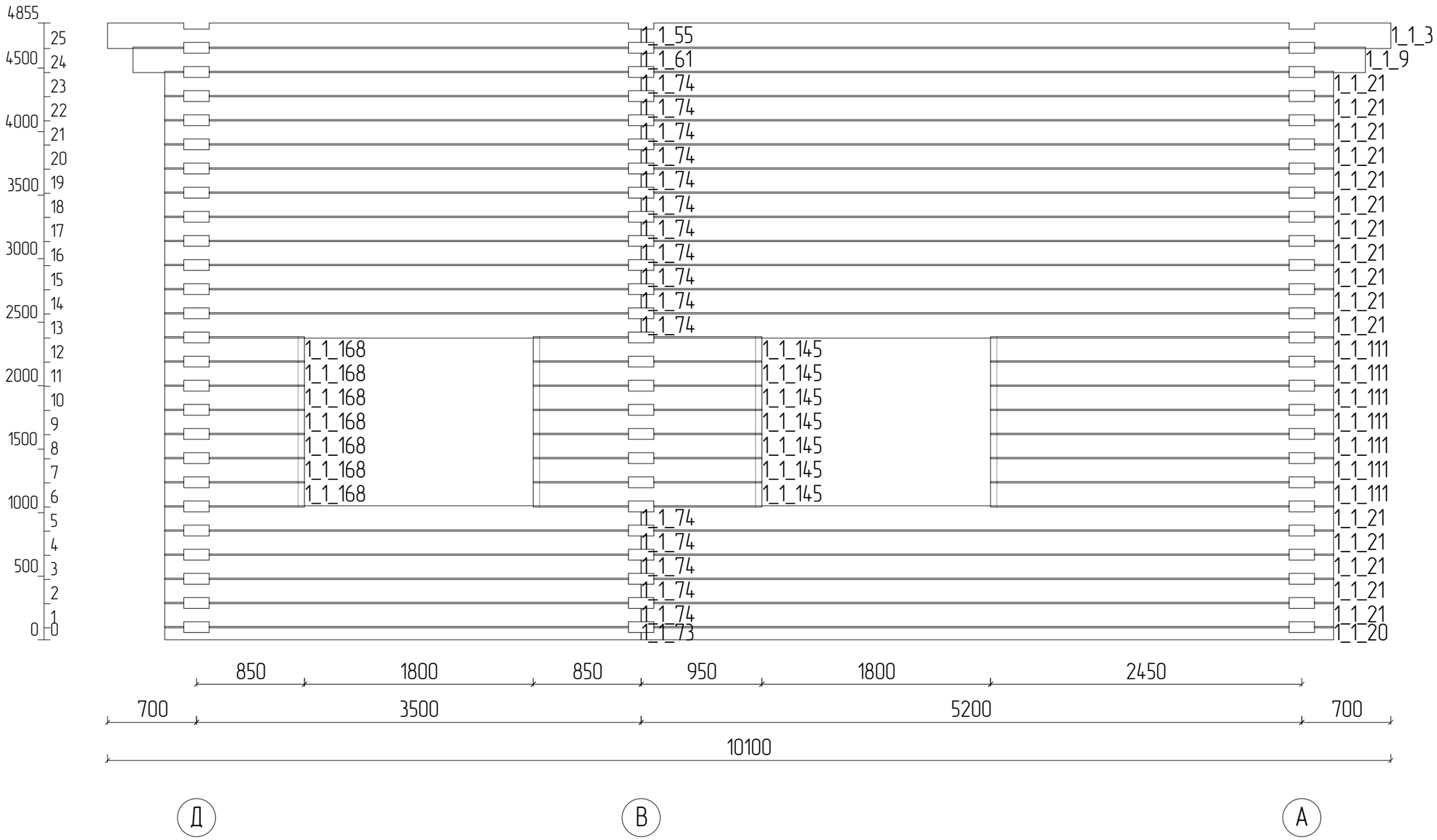






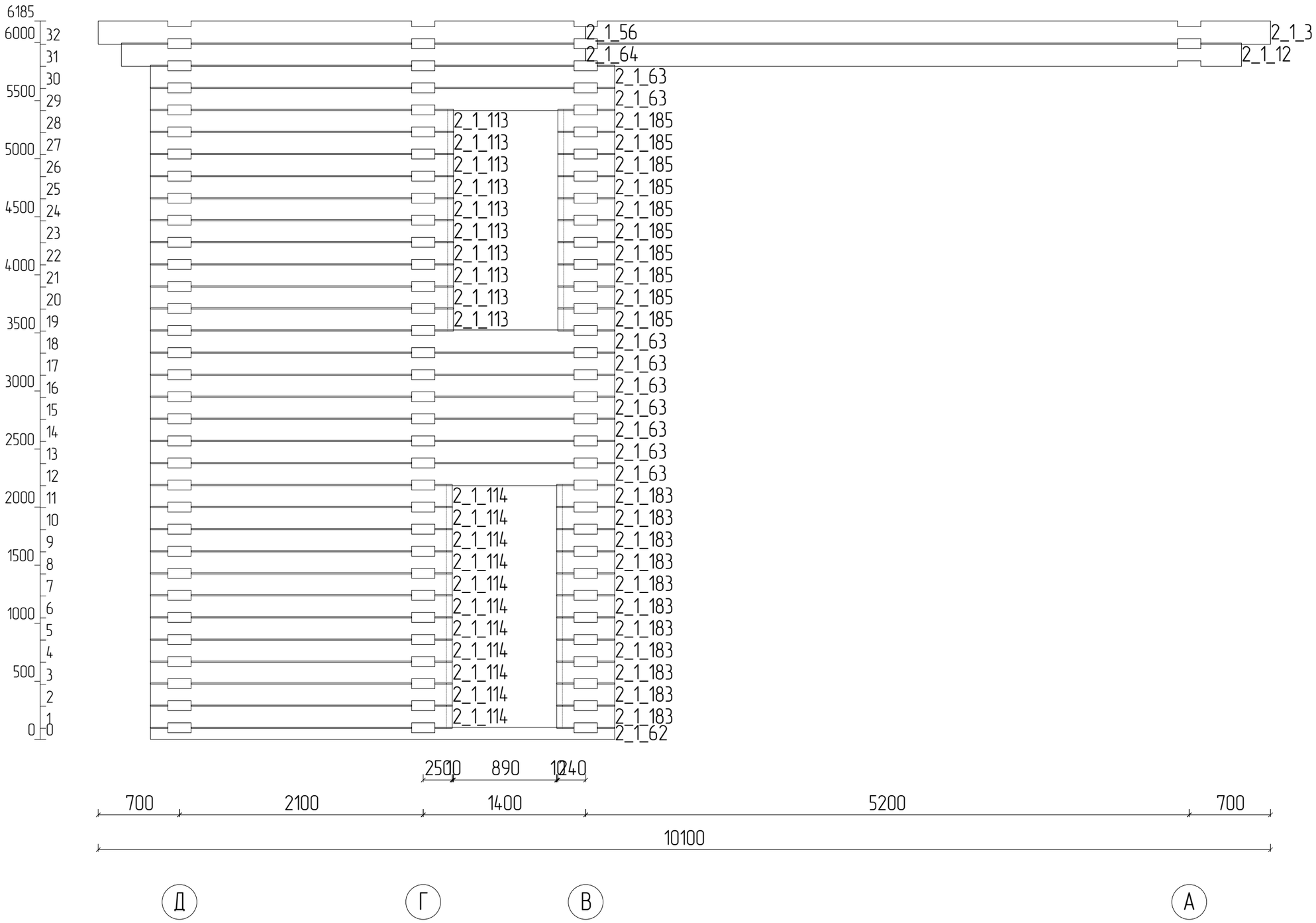
Трехмерный вид

Порядовка стены по оси 1



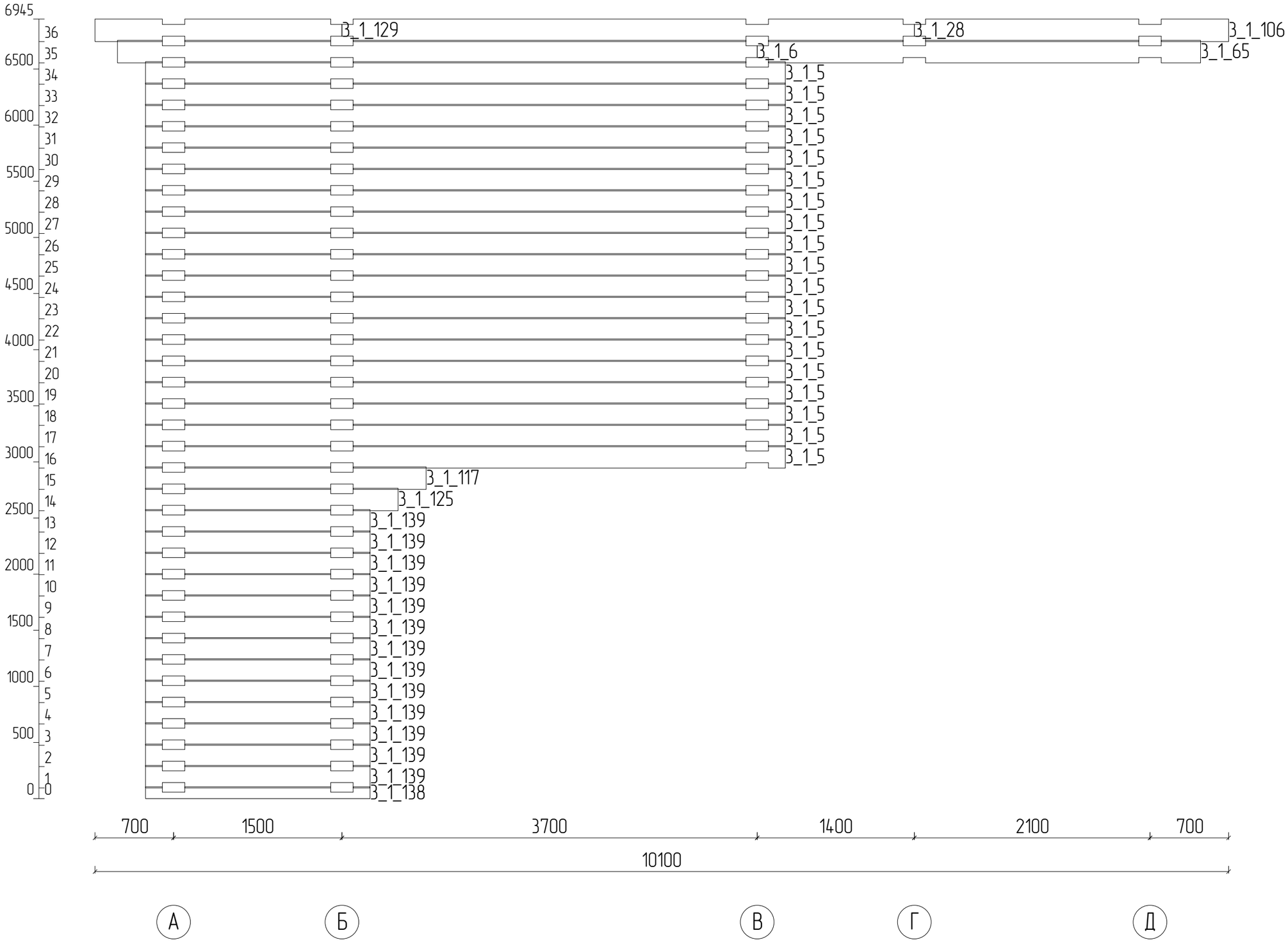
Ось 1

Порядовка стены по оси 2



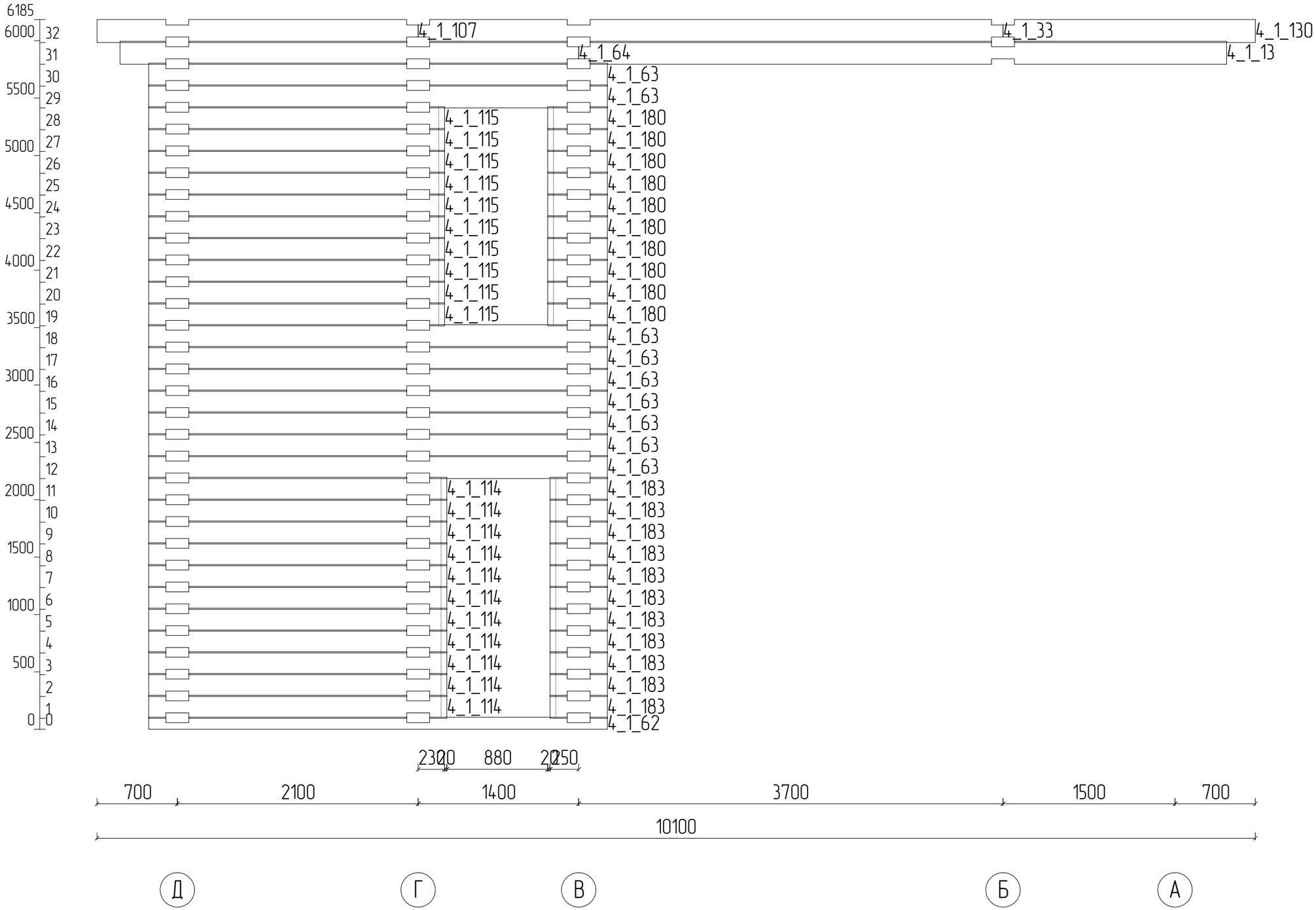
Ось 2

Порядовка стены по оси 3



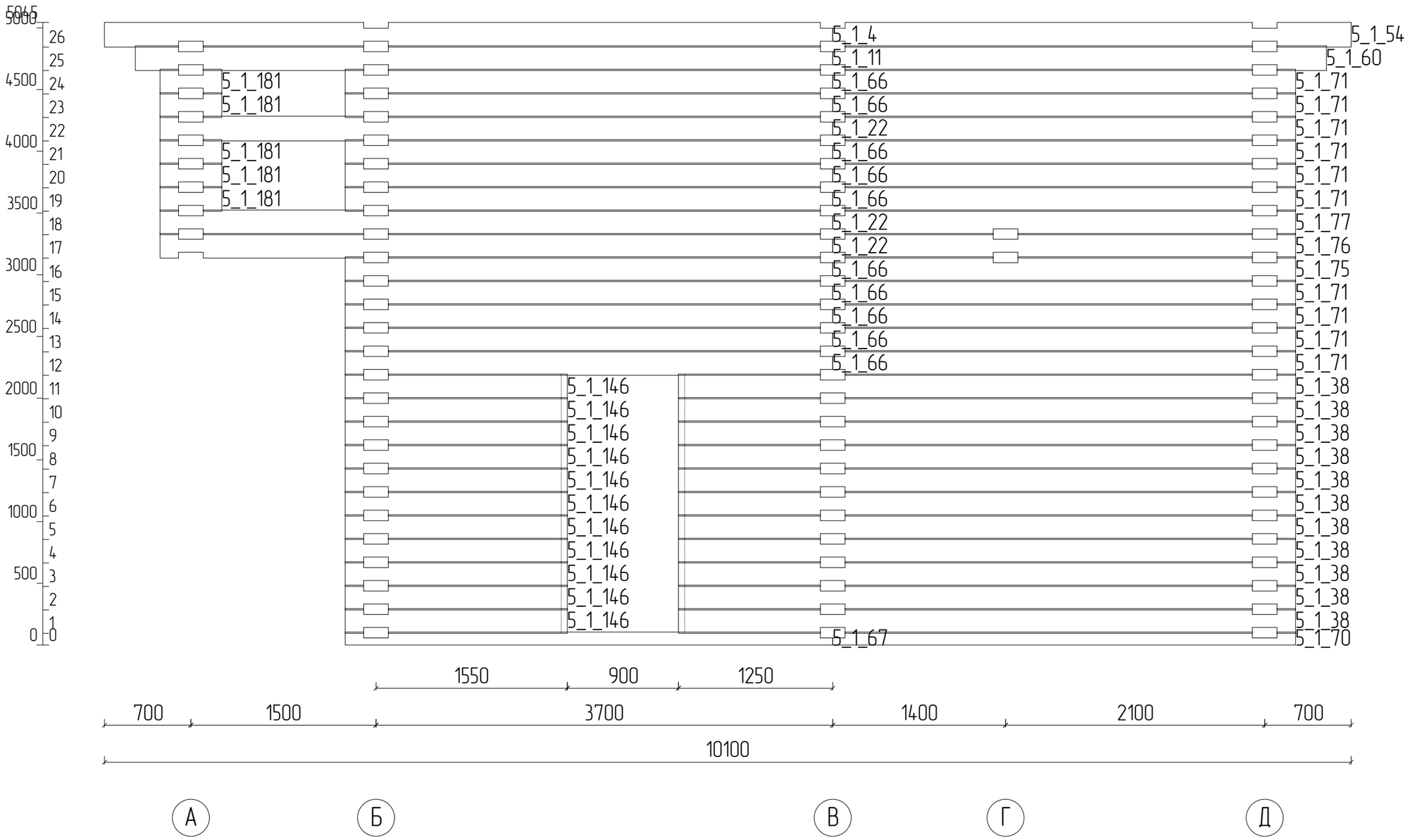
Ось 3

Порядовка стены по оси 4



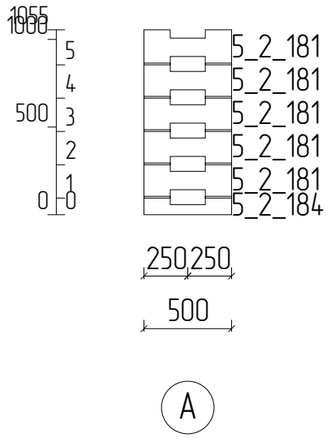
Ось 4

Порядовка стены по оси 5.1



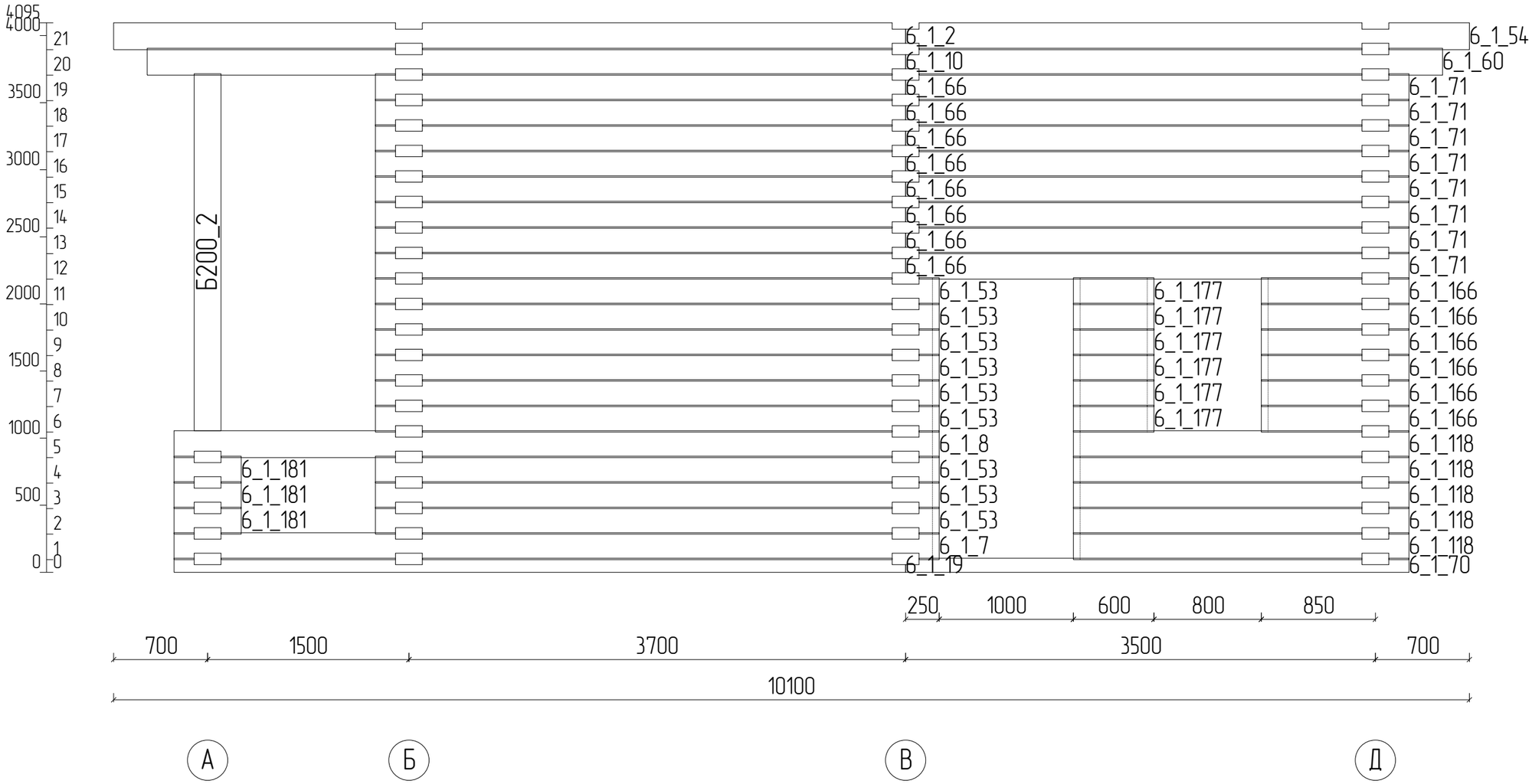
Ось 5 Стена 1

Порядовка стены по оси 5.2



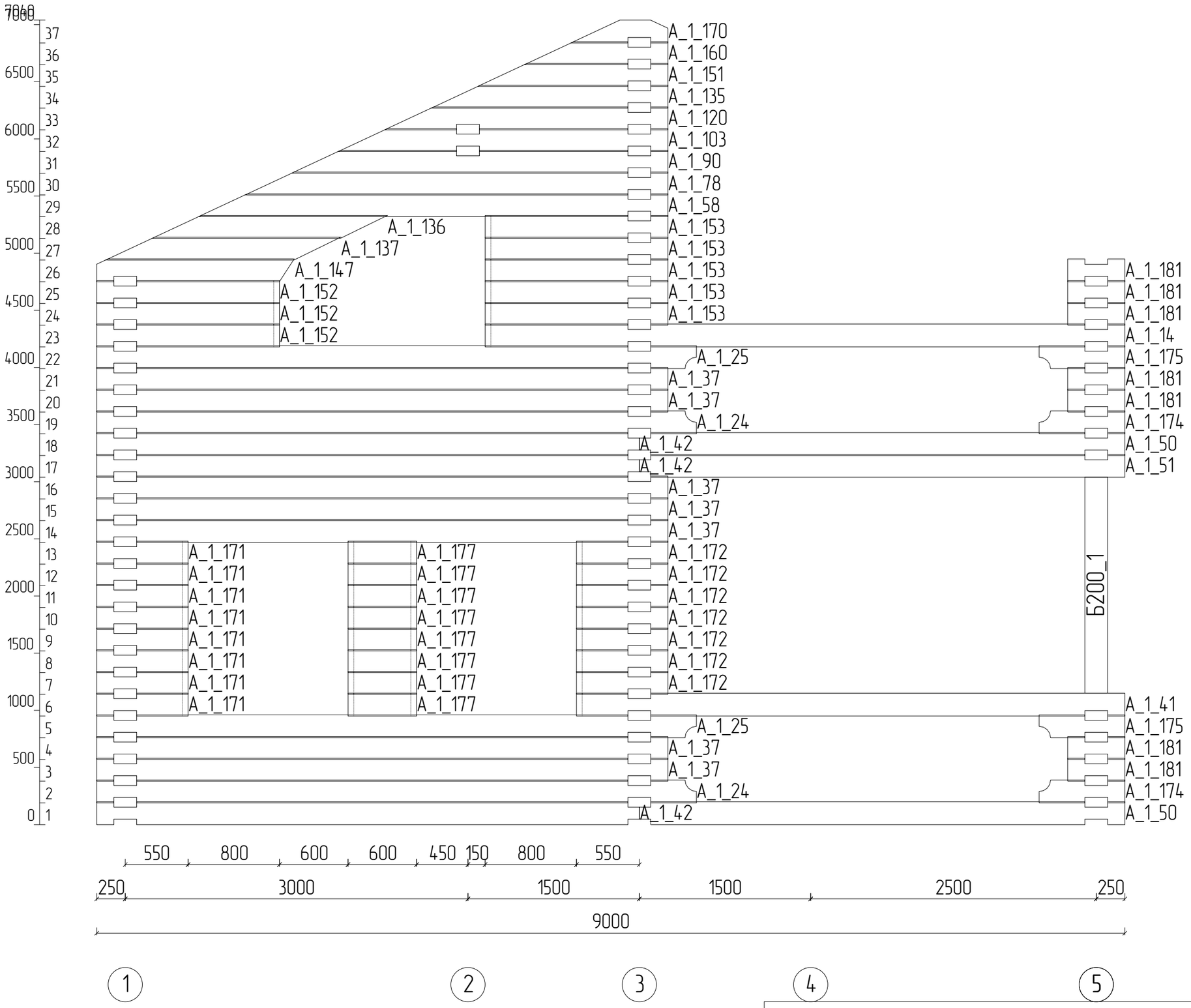
Ось 5 Стена 2

Порядовка стены по оси 6



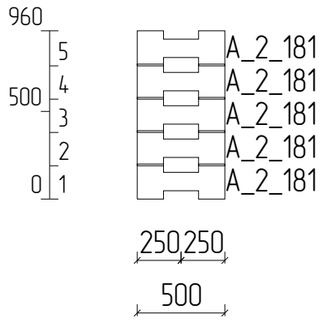
Ось 6

Порядовка стены по оси А.1



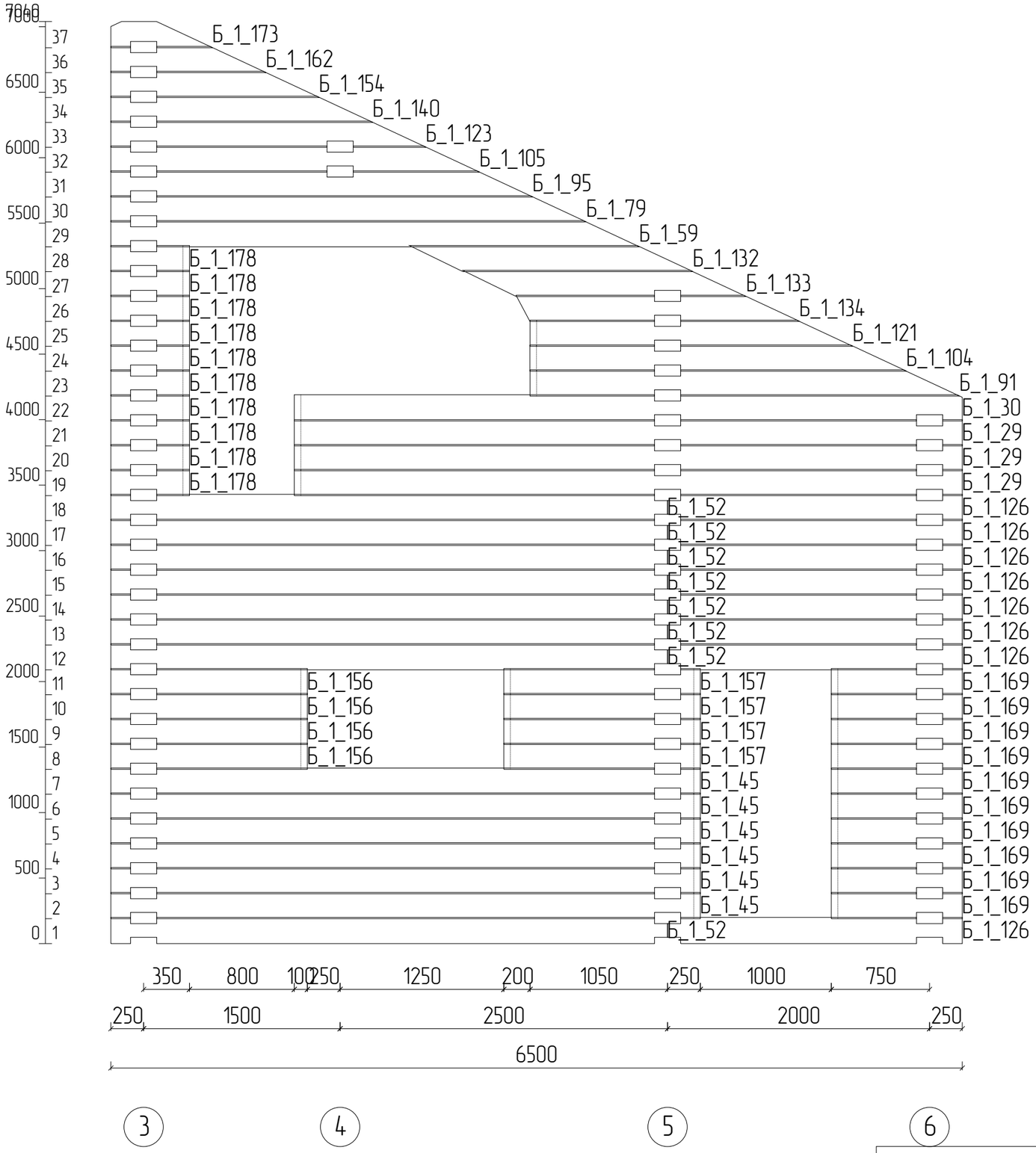
Ось А Стена 1

Порядовка стены по оси А.2



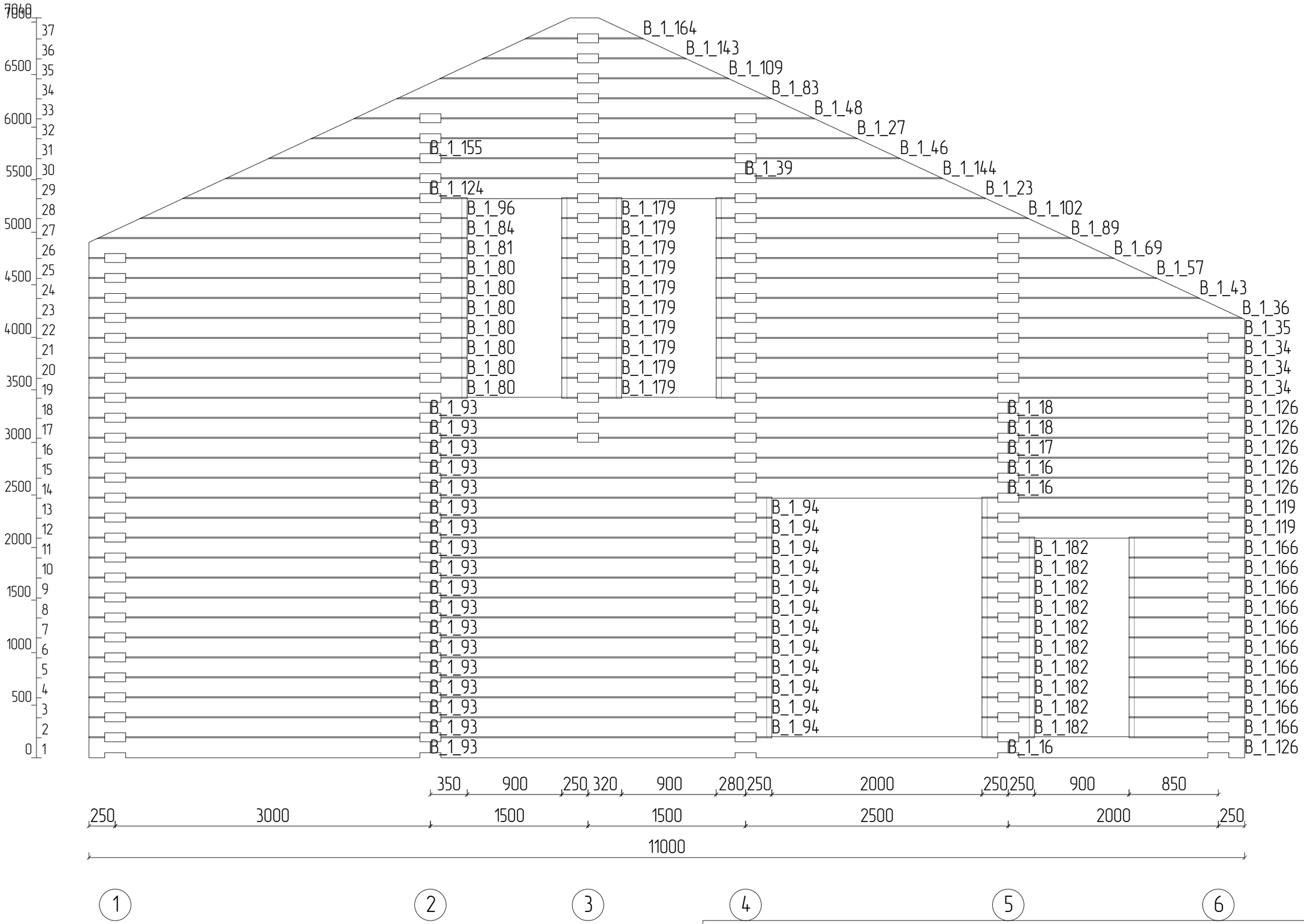
Ось А Стена 2

Порядовка стены по оси Б



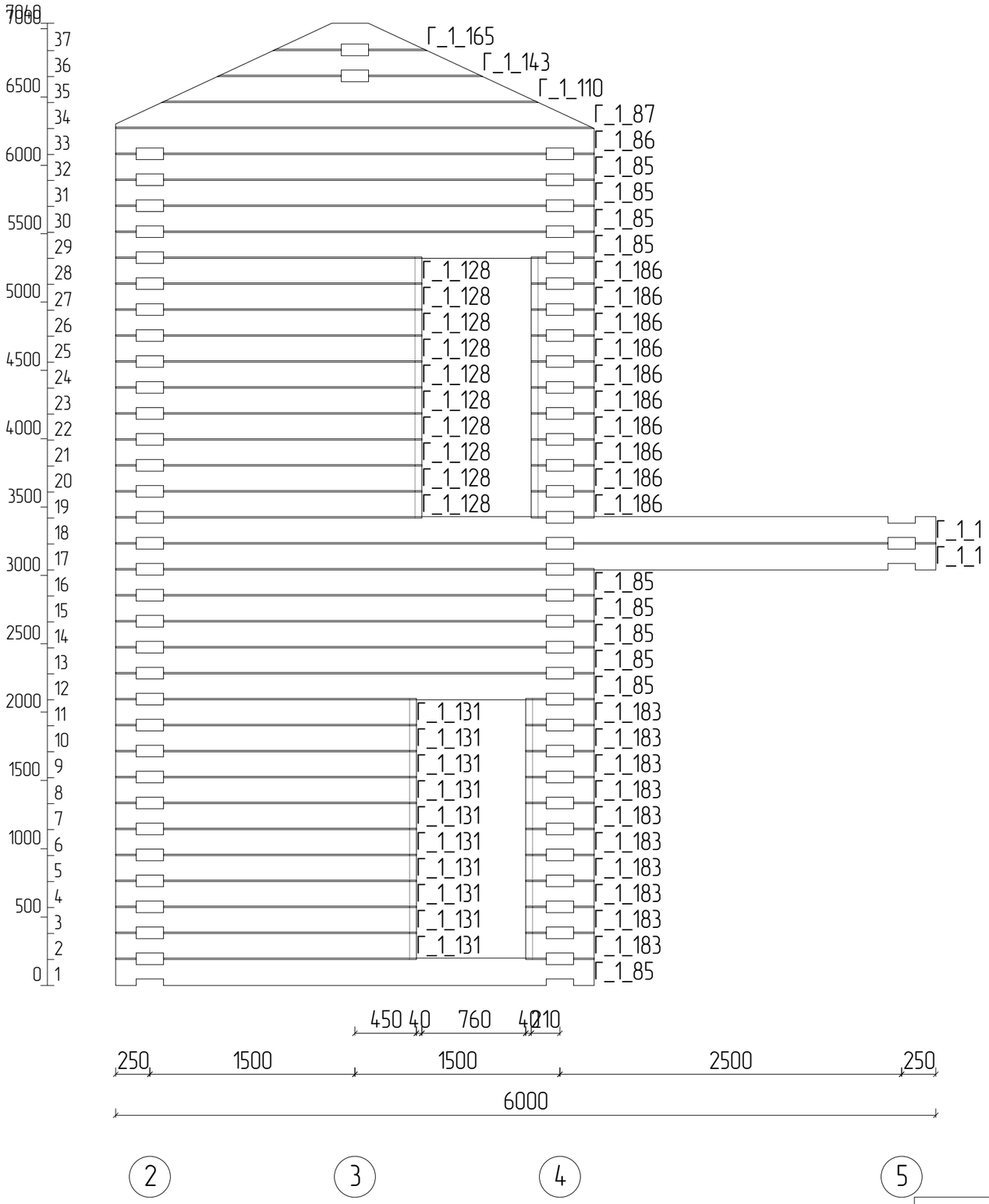
Ось Б

Порядовка стены по оси В



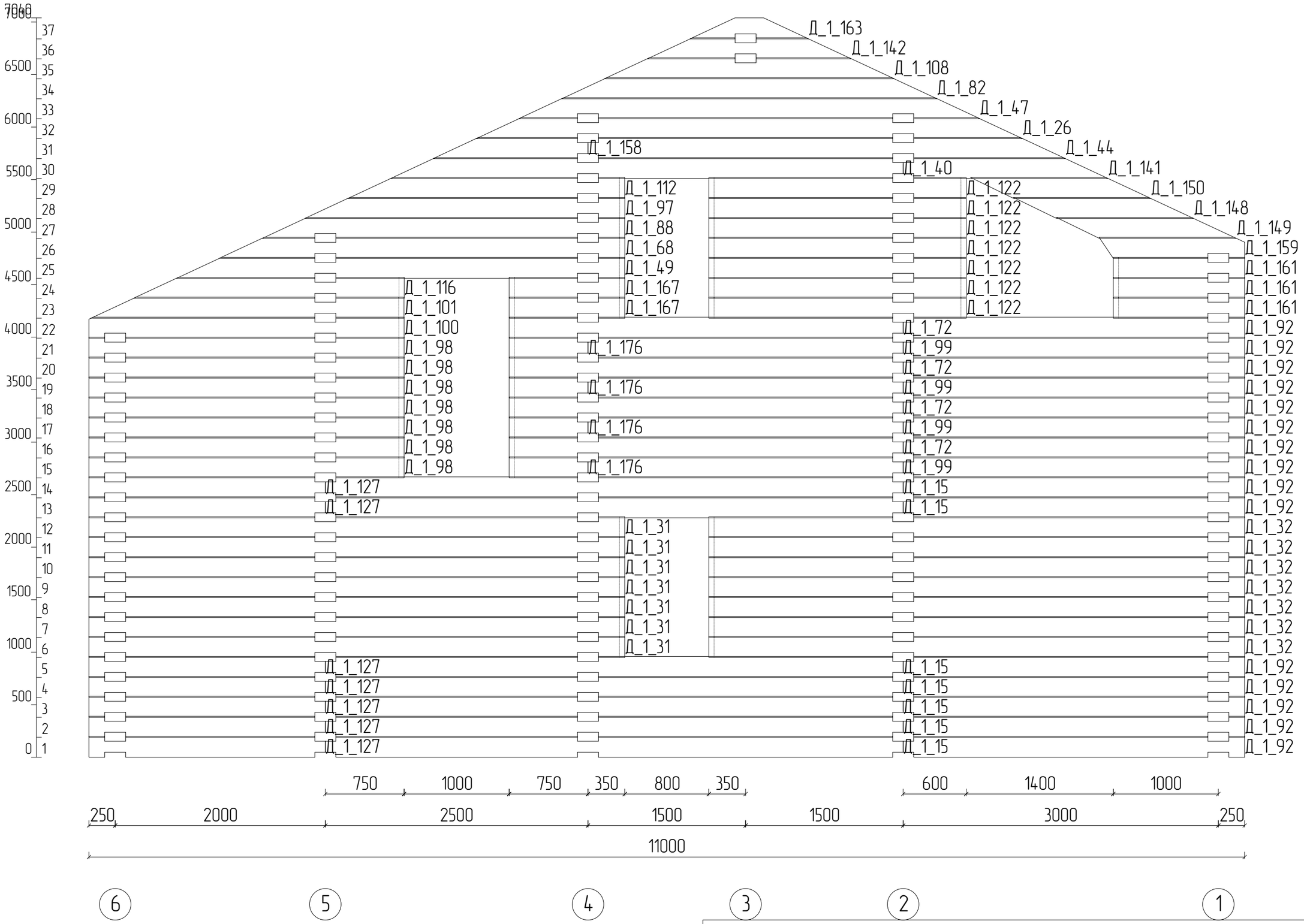
Ось В

Порядовка стены по оси Г

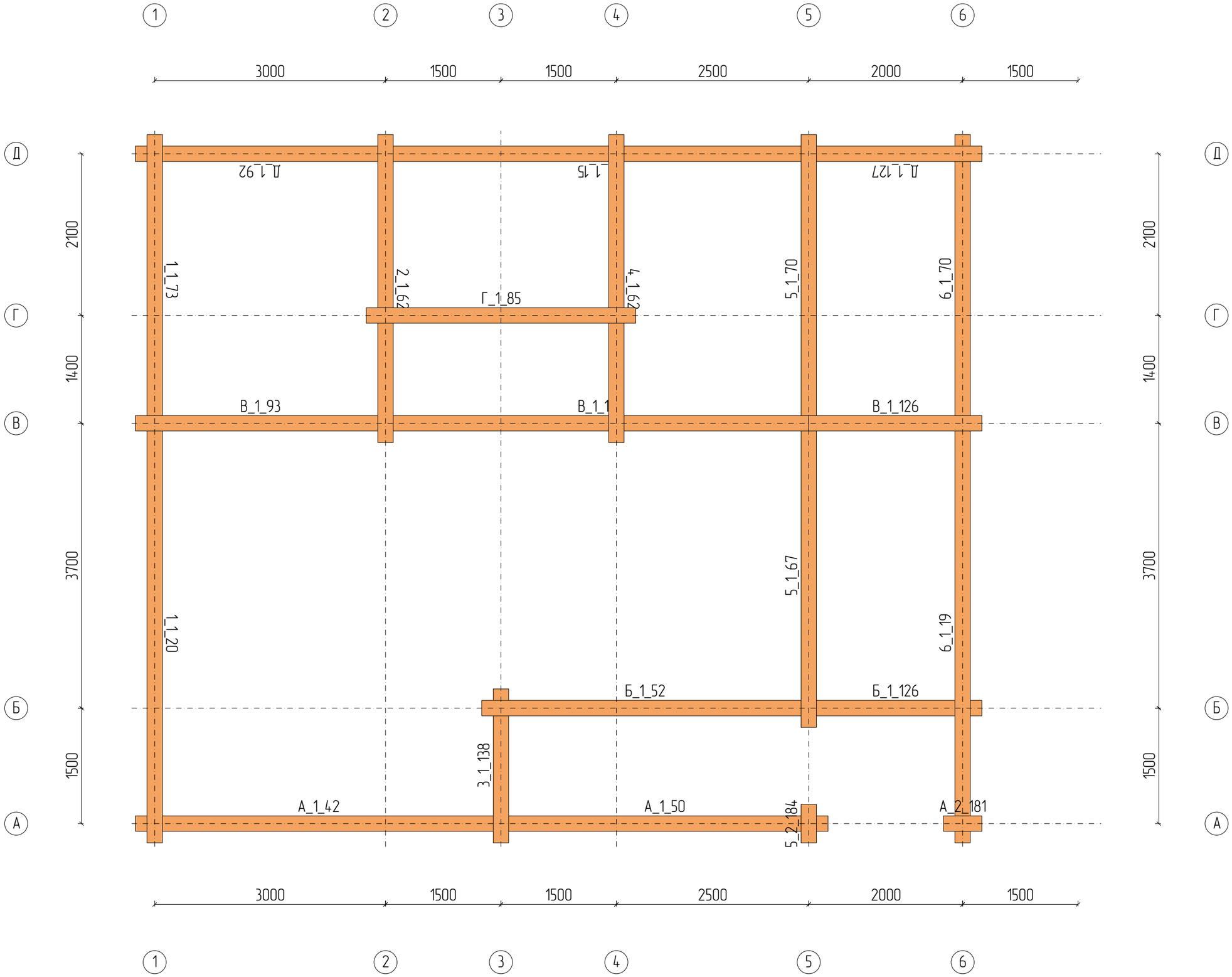


Ось Г

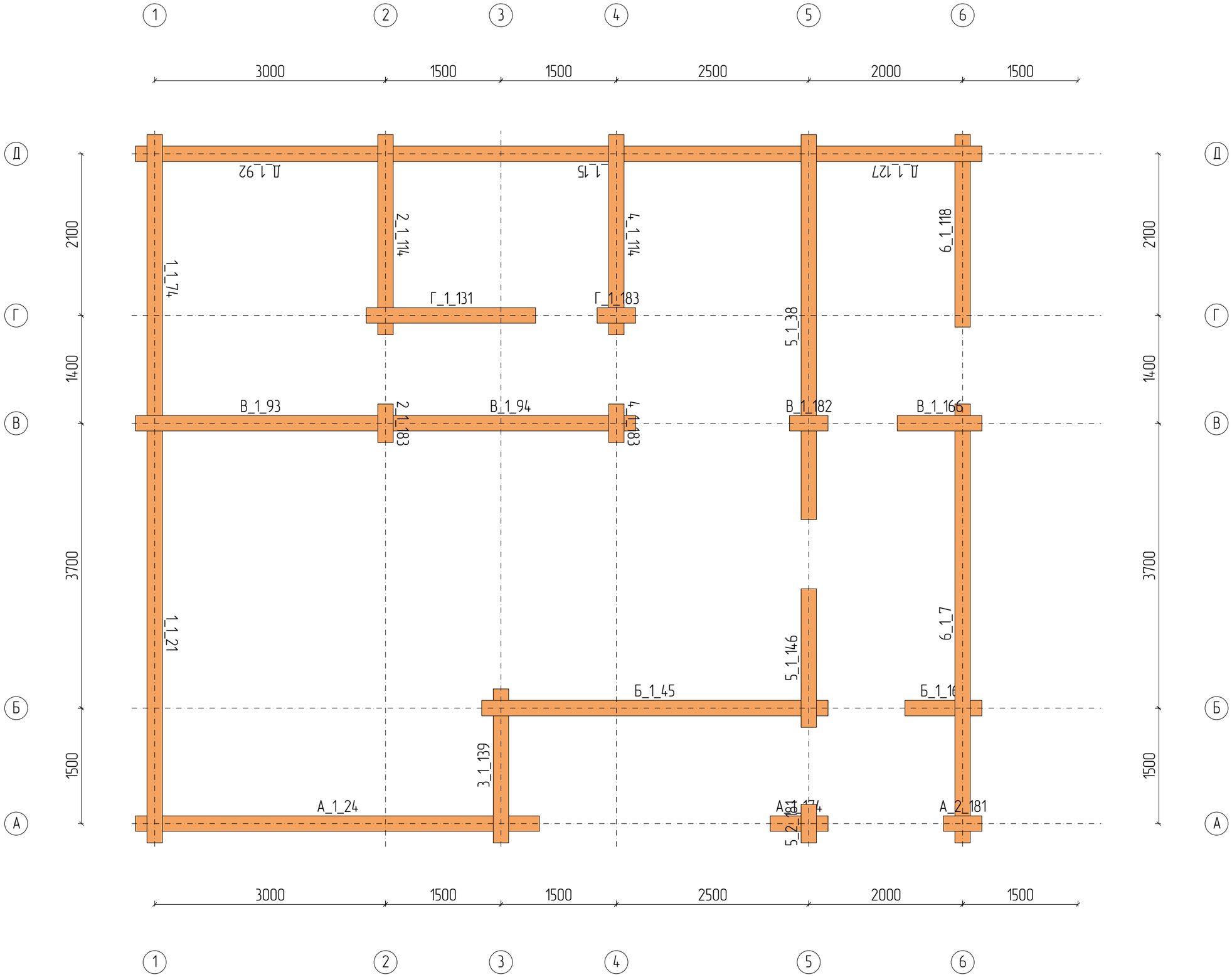
Порядовка стены по оси Д



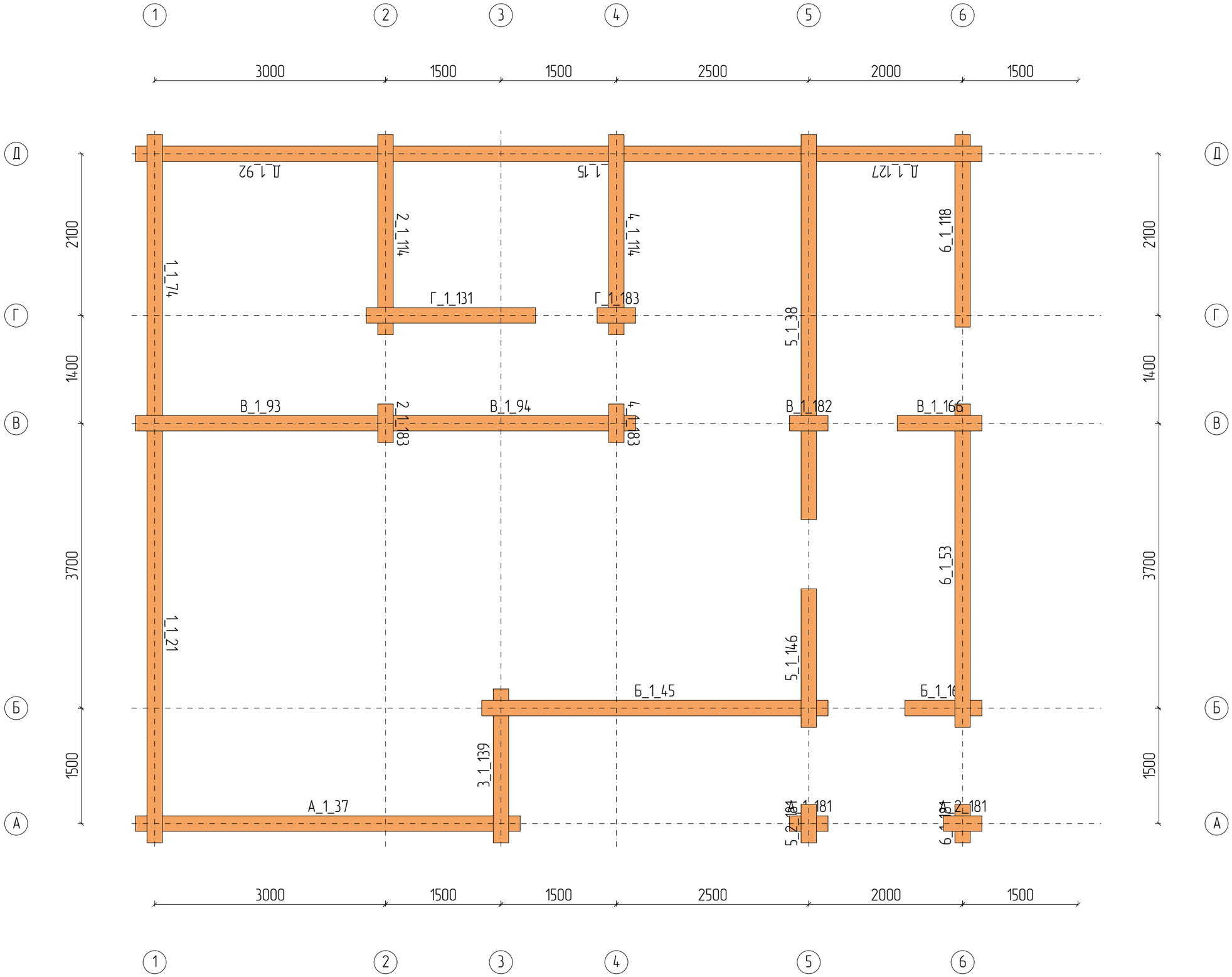
Ось Д



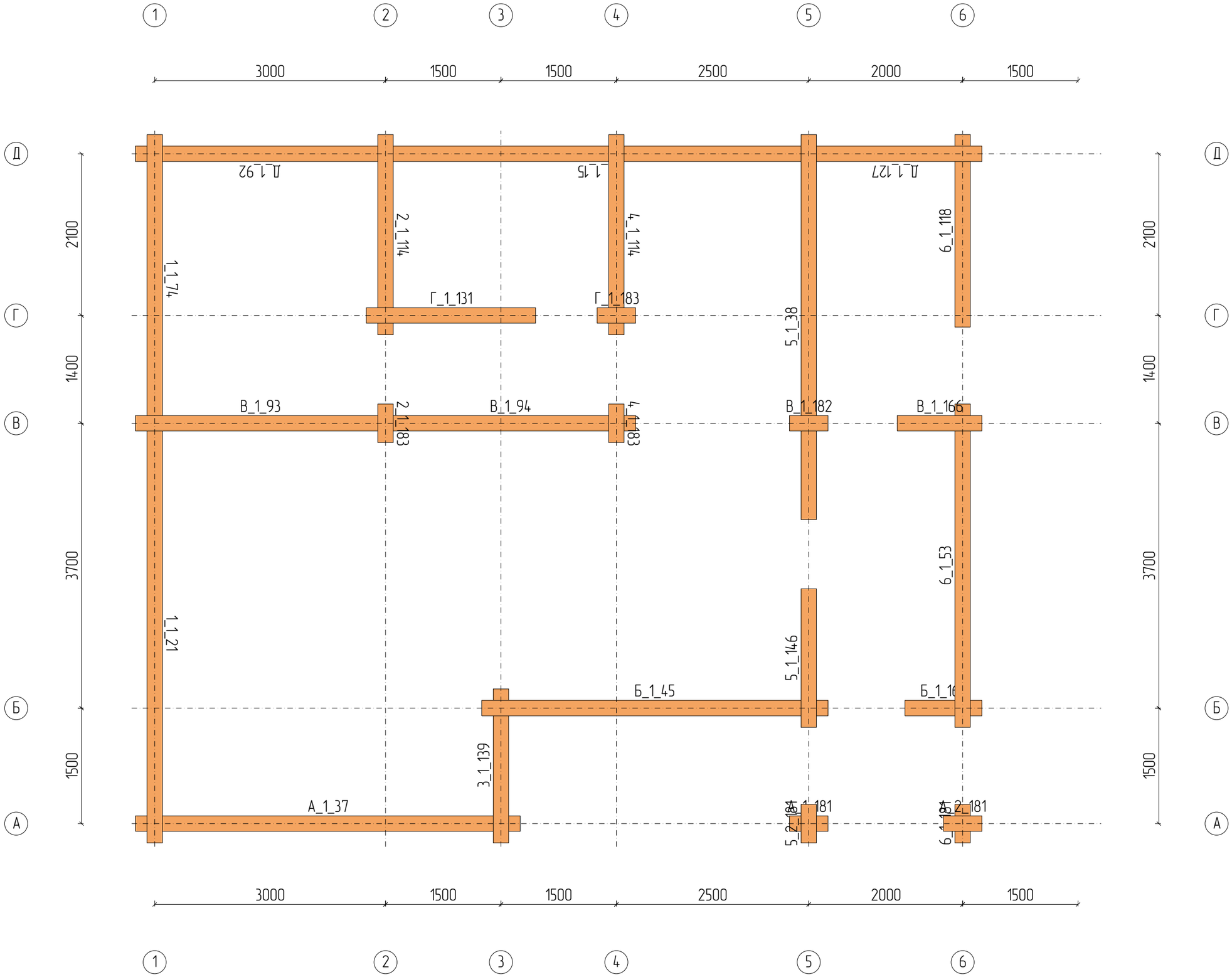
План стен – ряд 0



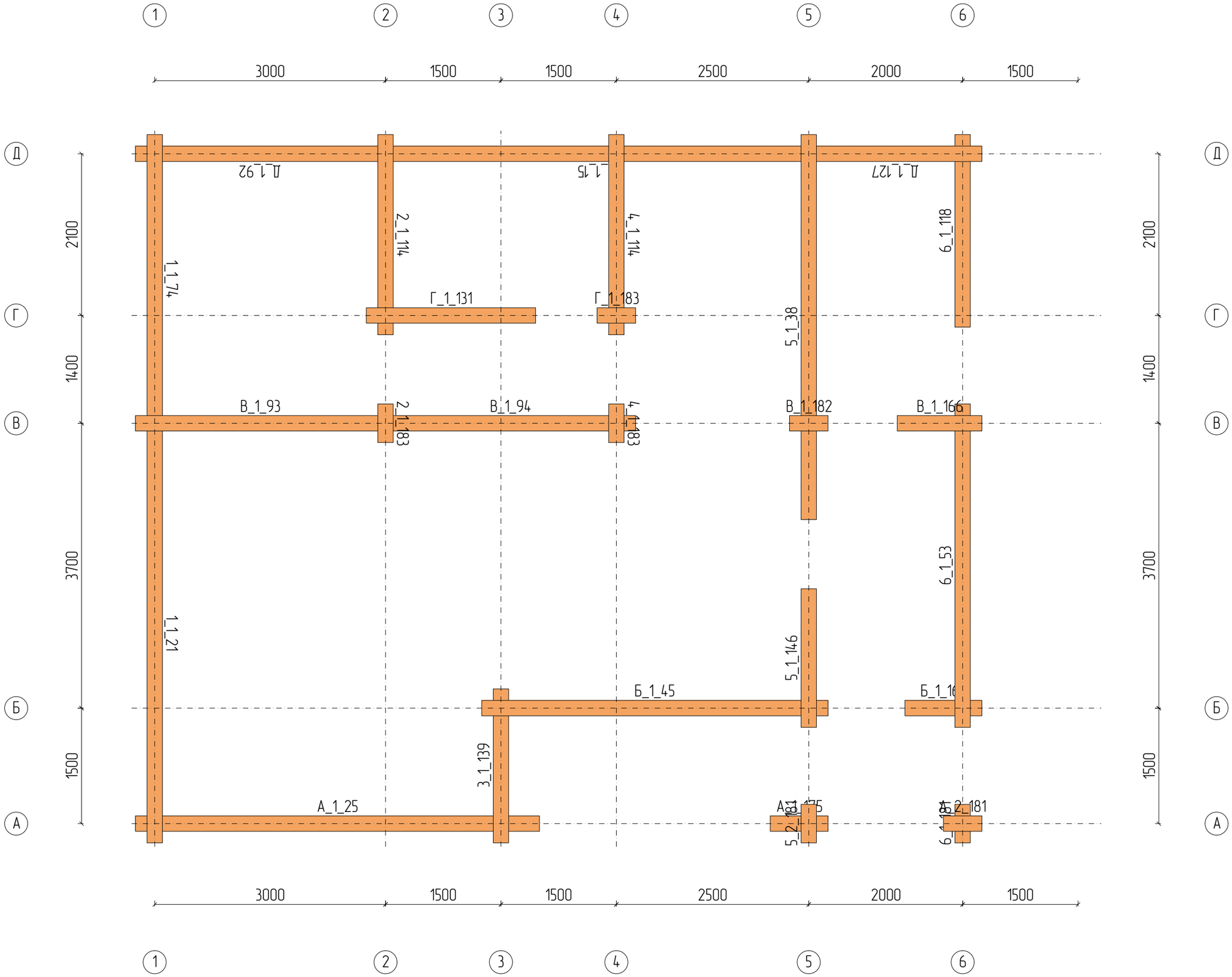
План стен – ряд 1



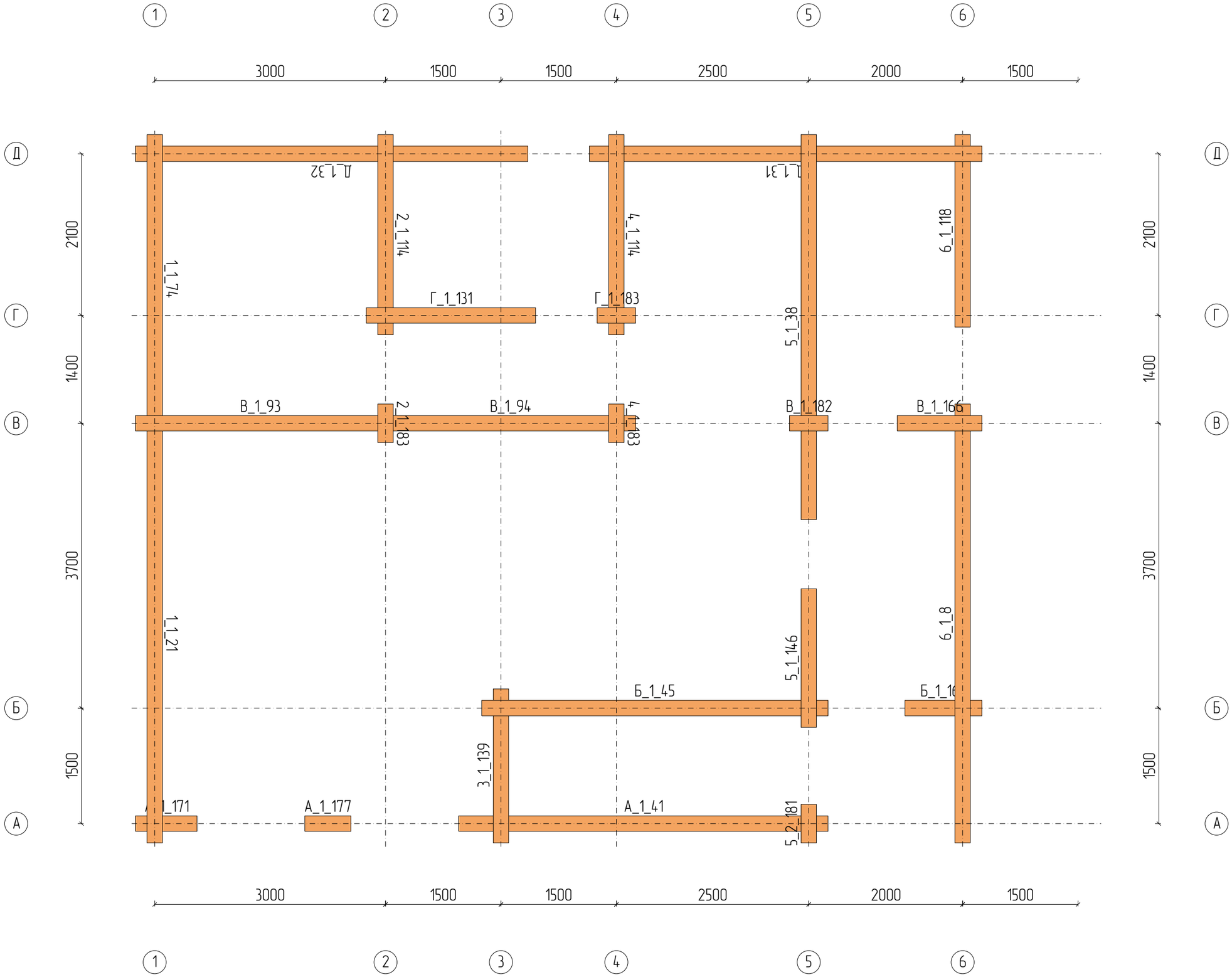
План стен – ряд 2



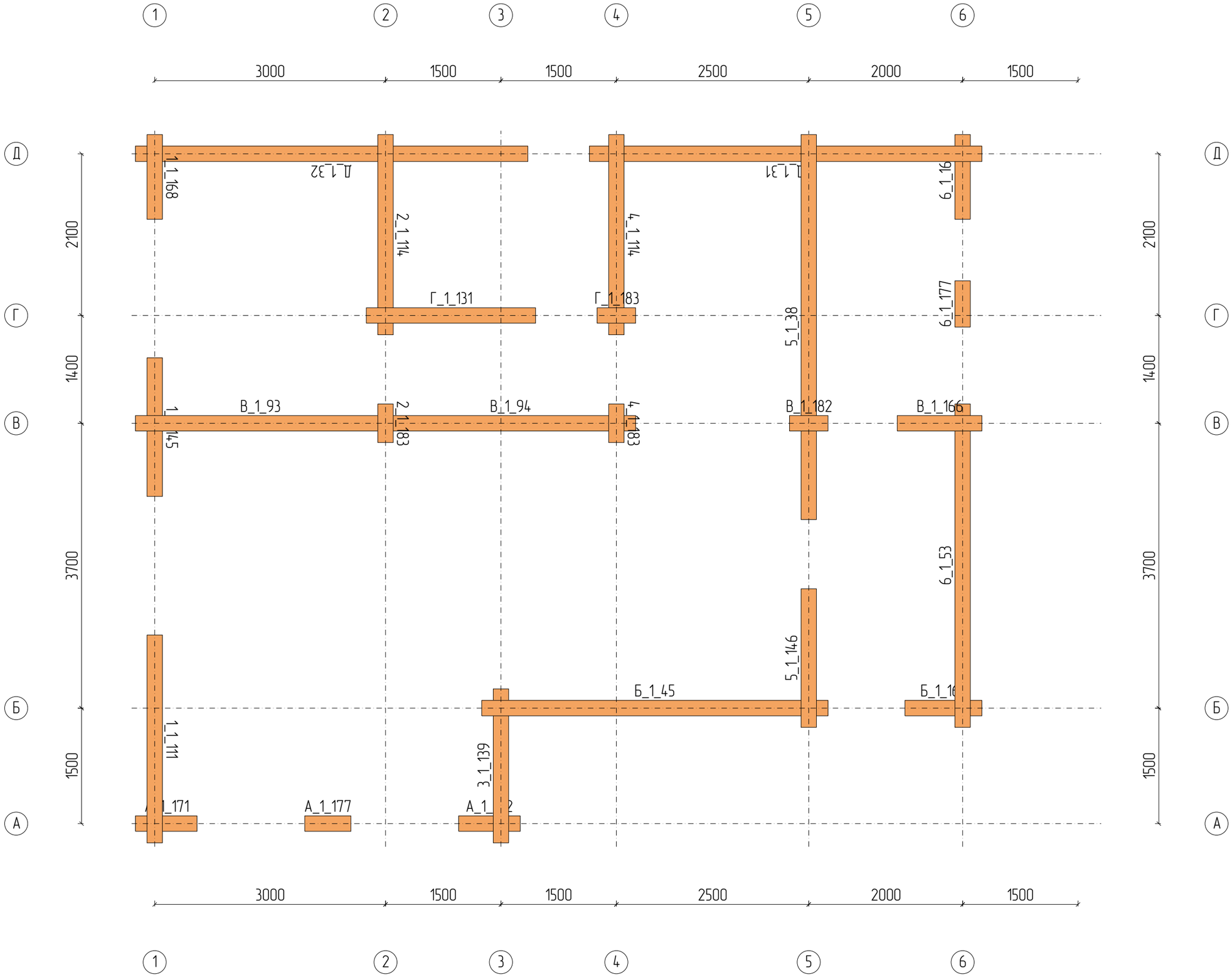
План стен – ряд 3



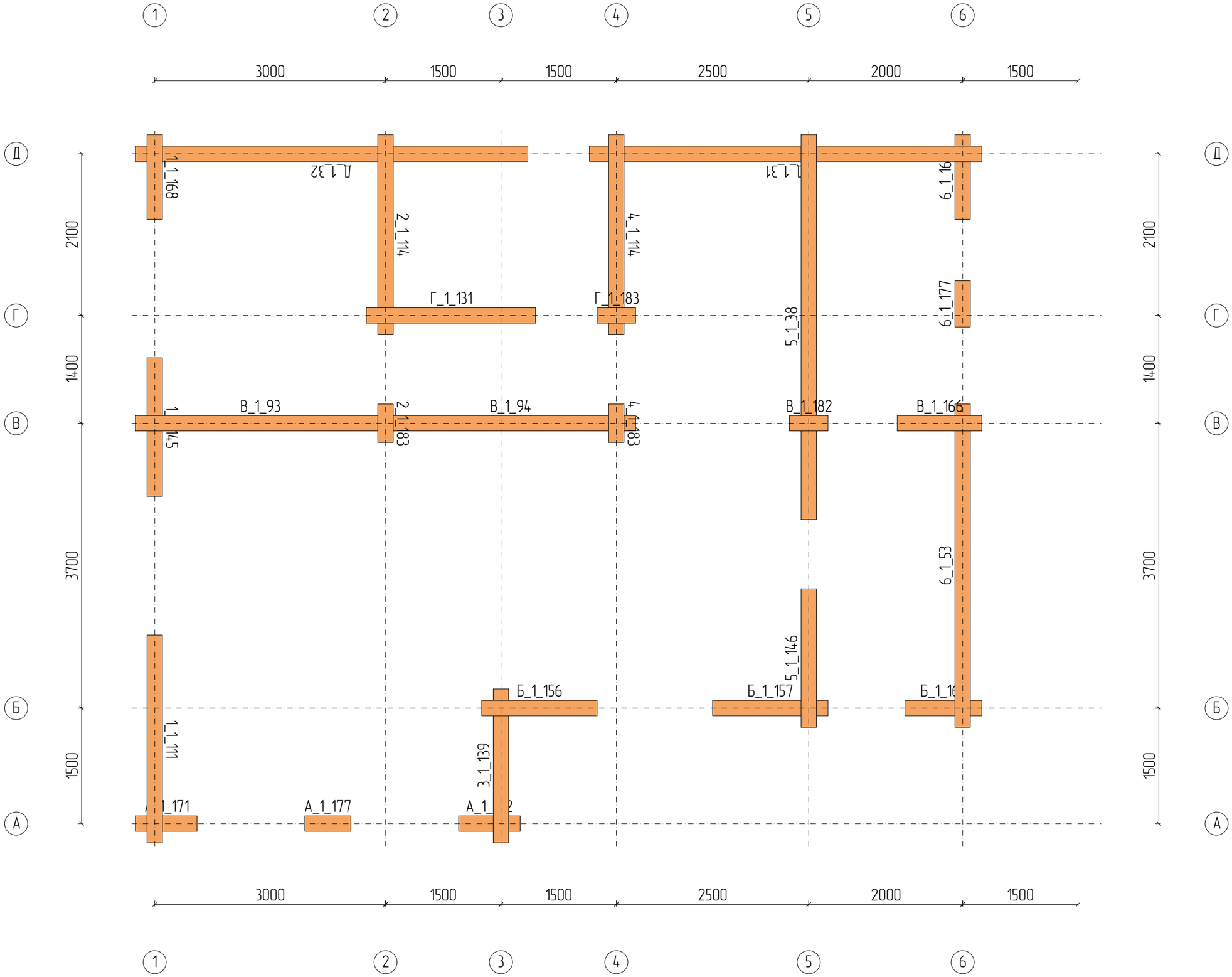
План стен – ряд 4



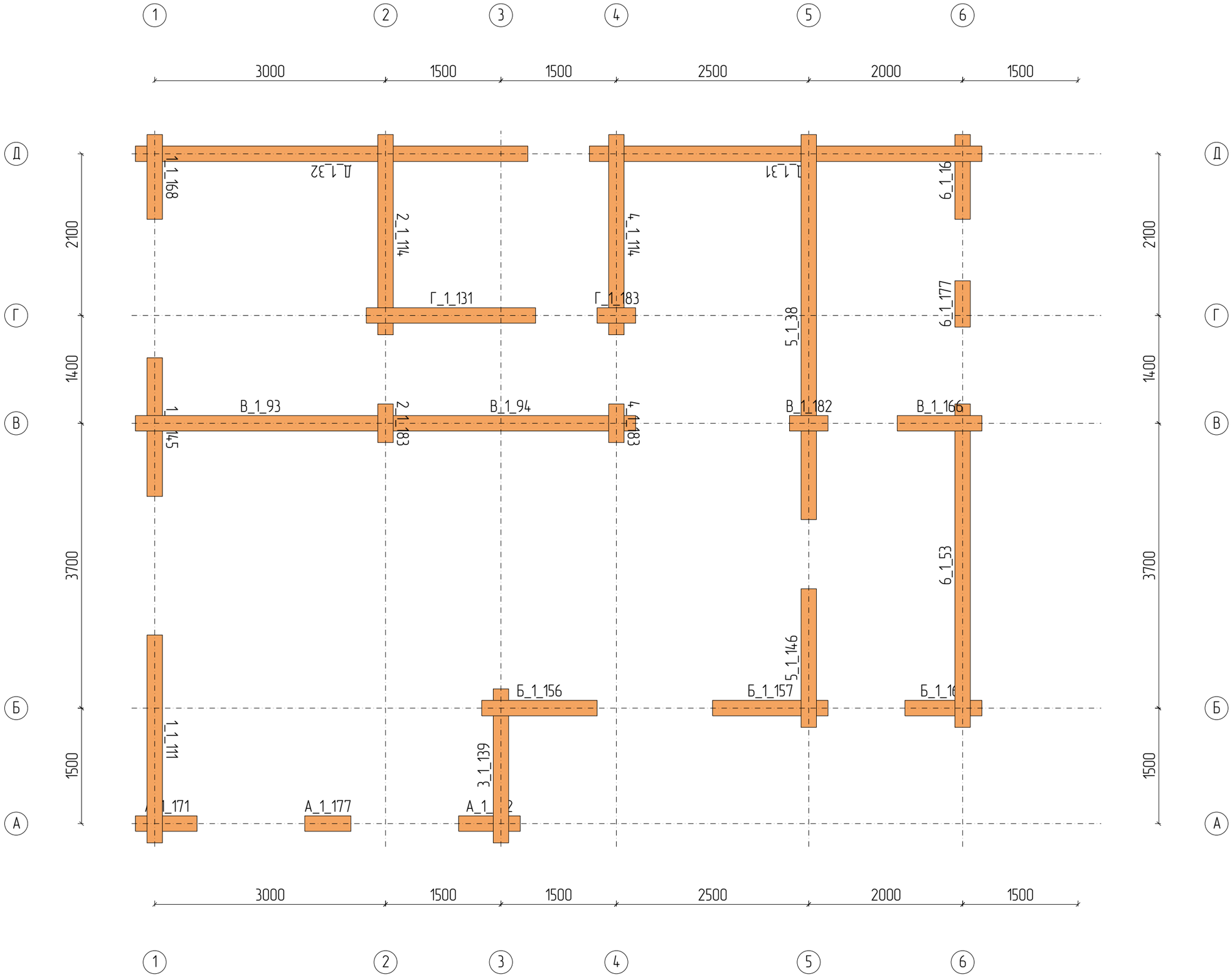
План стен – ряд 5



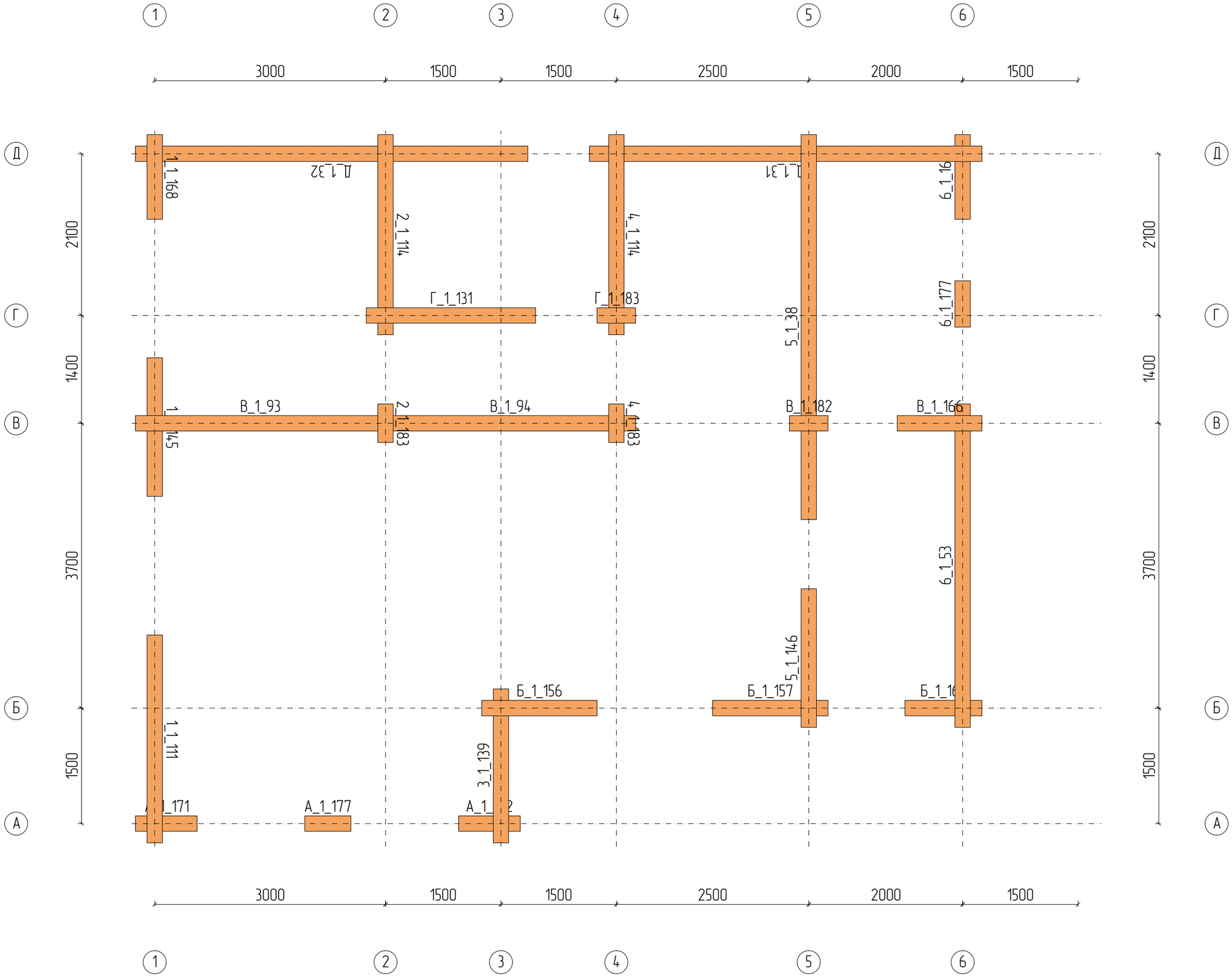
План стен – ряд 6



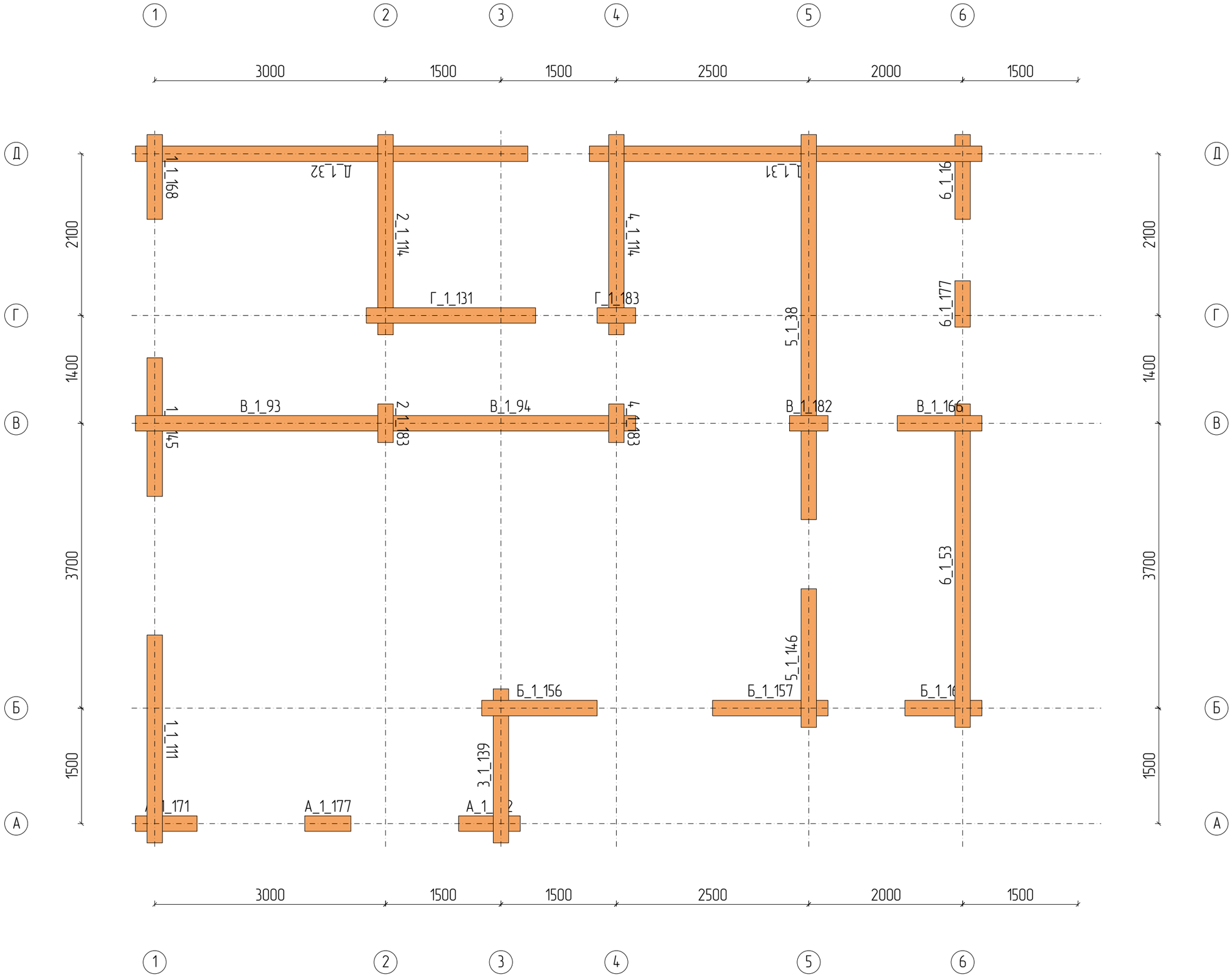
План стен – ряд 7



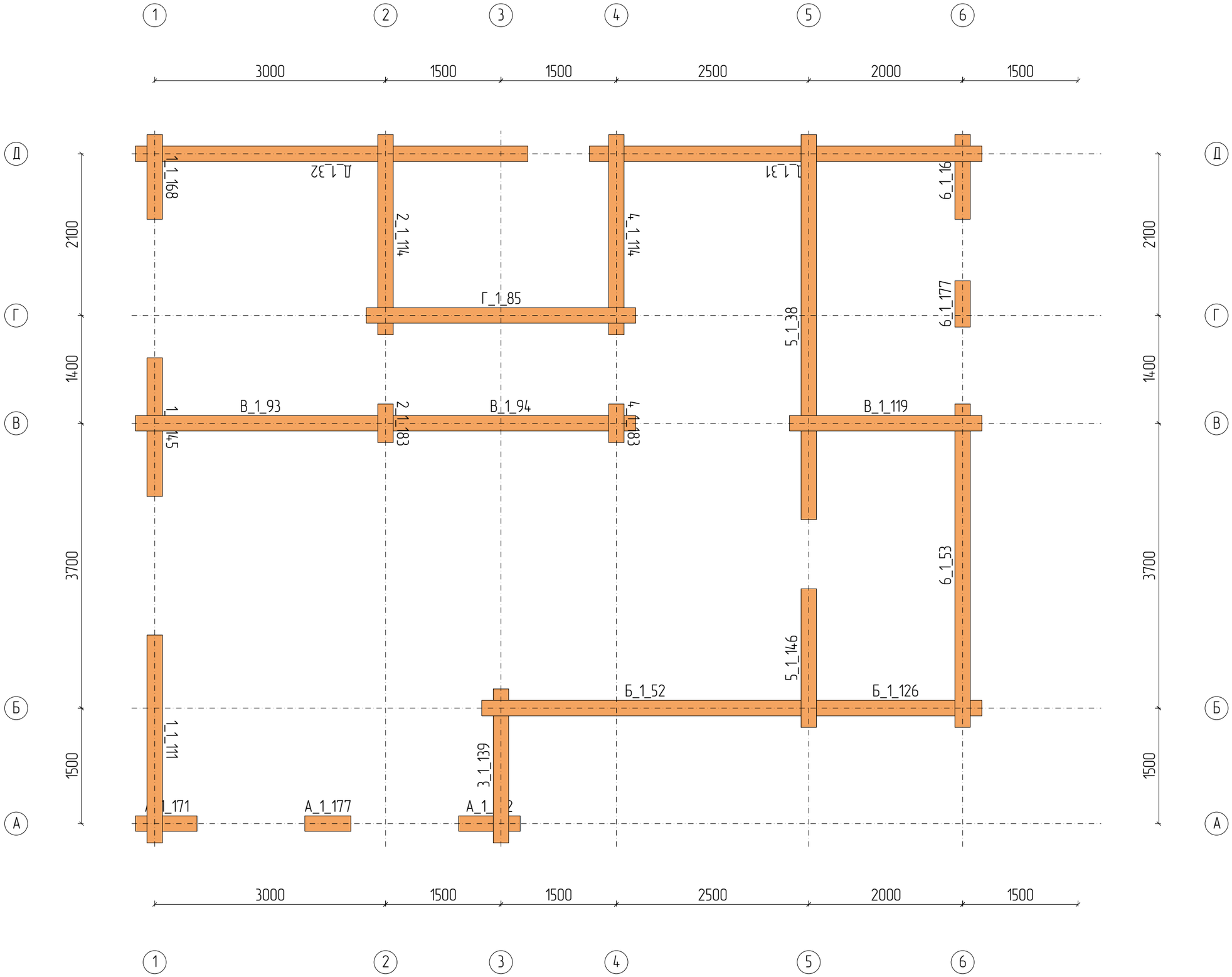
План стен – ряд 8



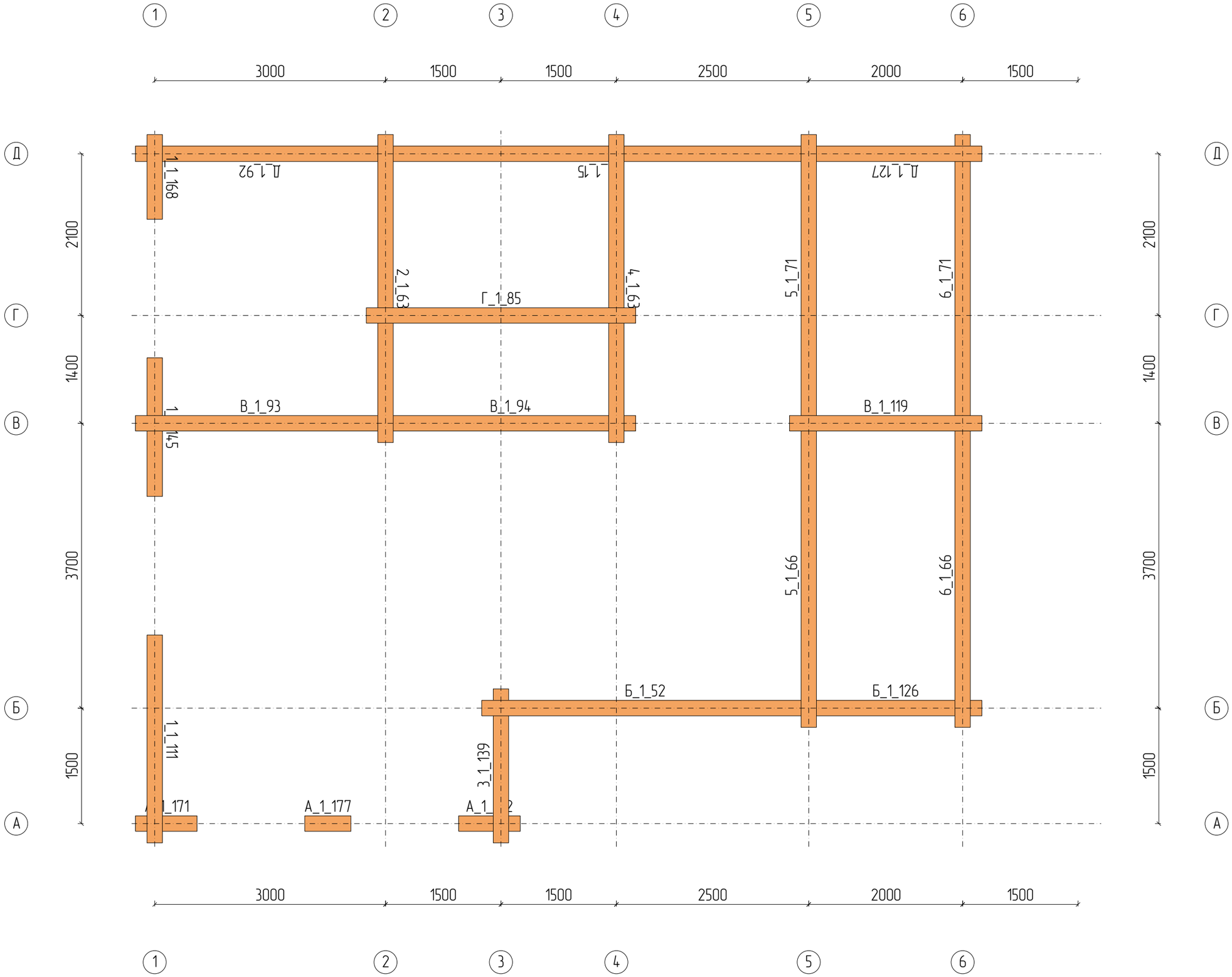
План стен – ряд 9



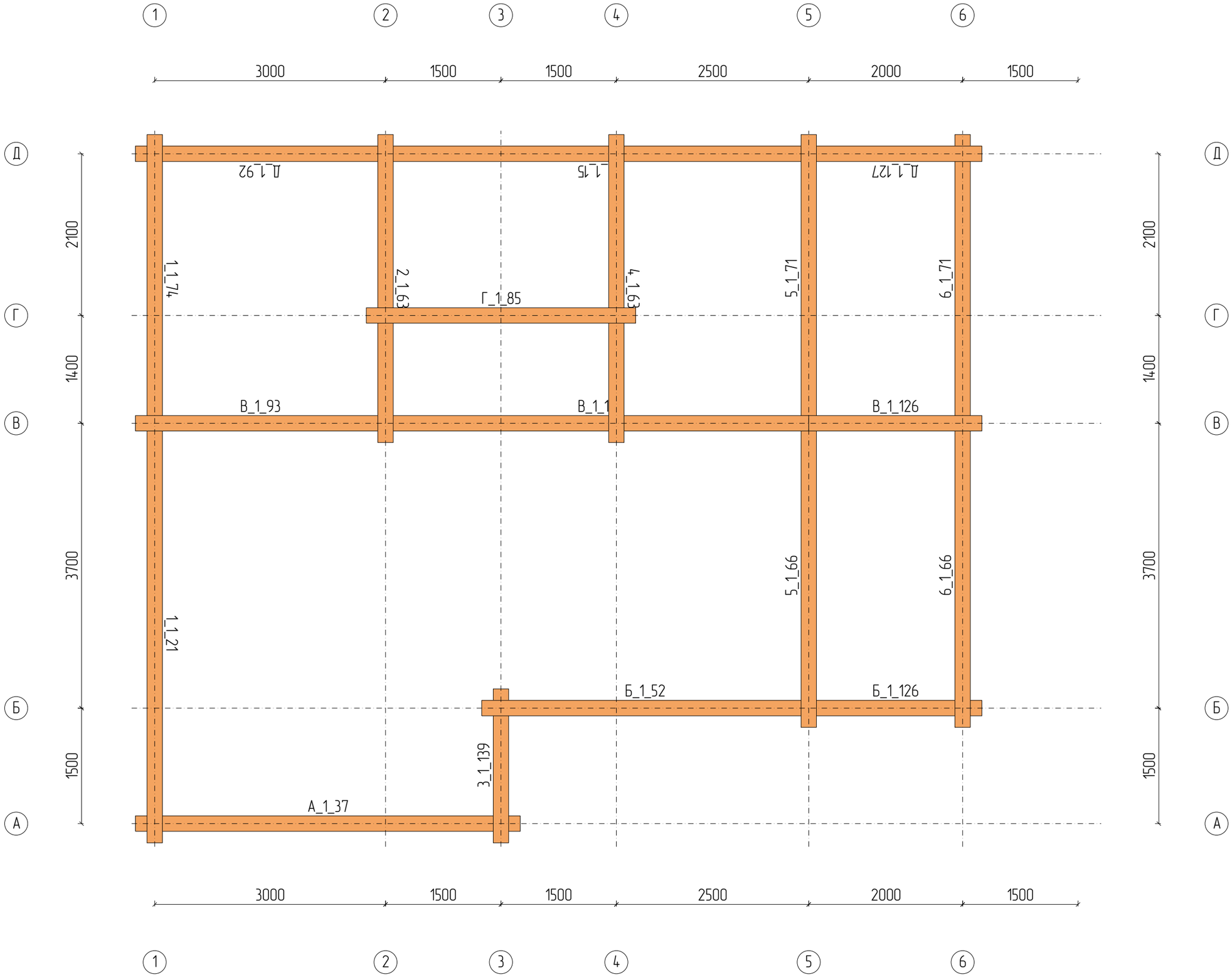
План стен – ряд 10



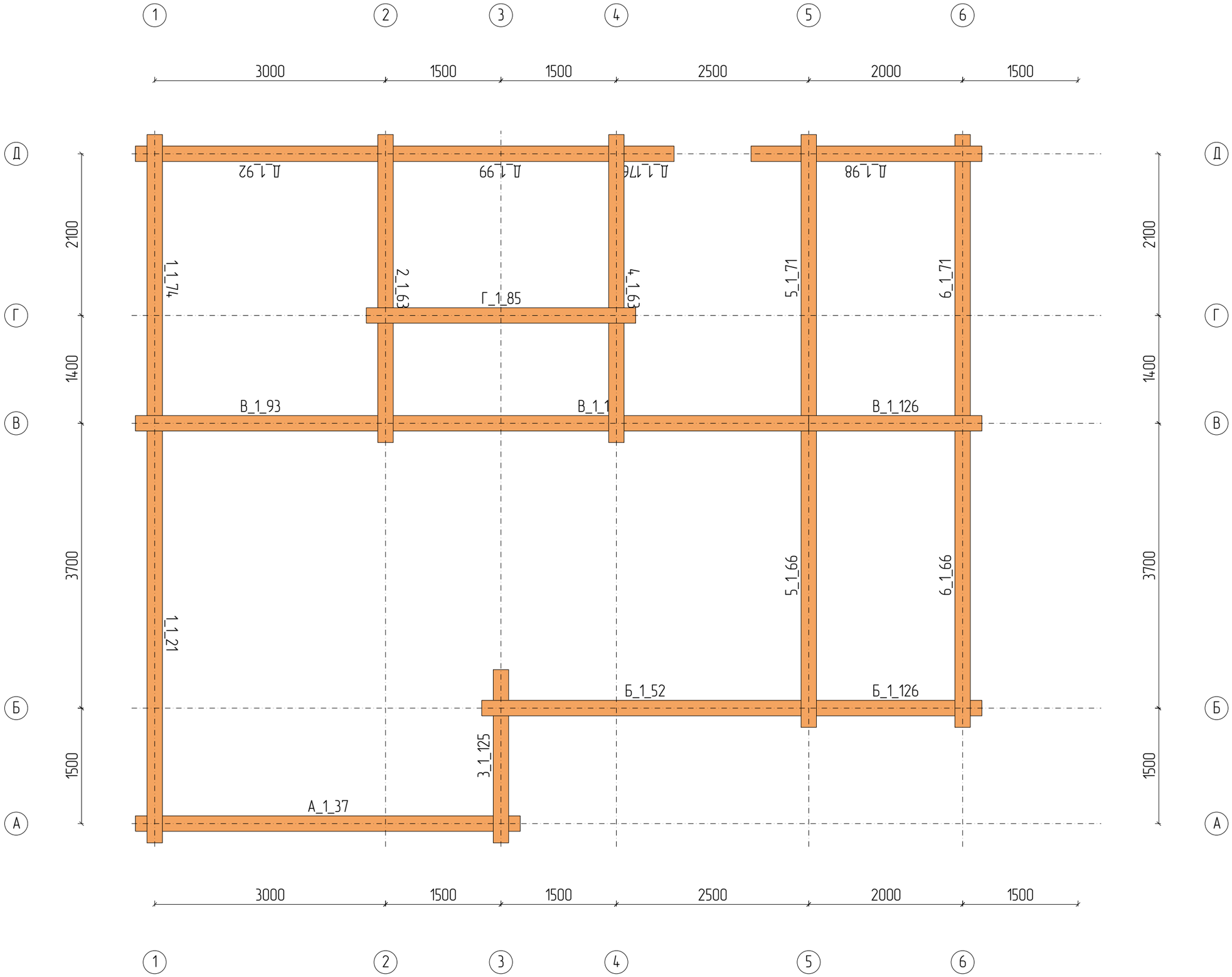
План стен – ряд 11



План стен – ряд 12



План стен – ряд 13



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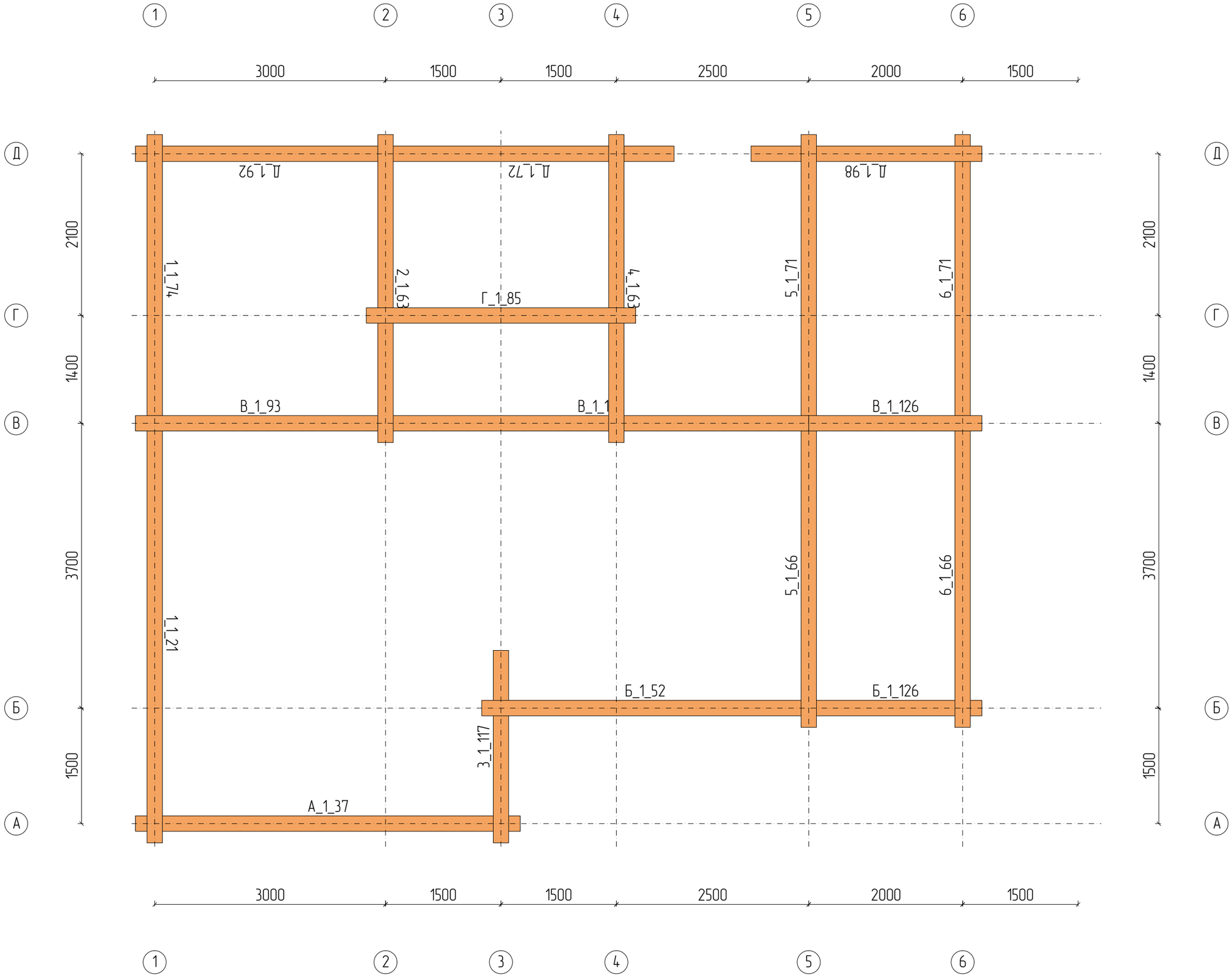

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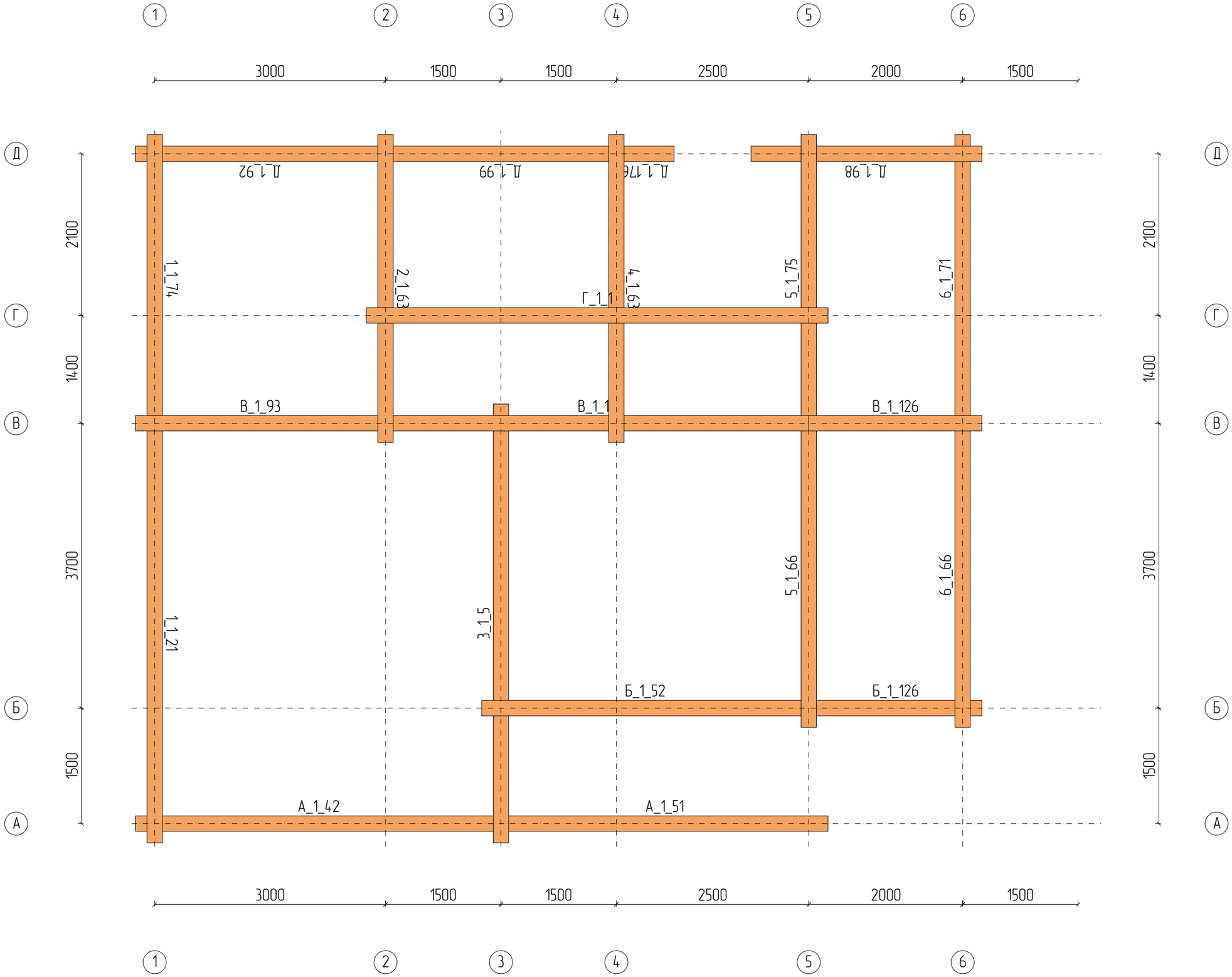

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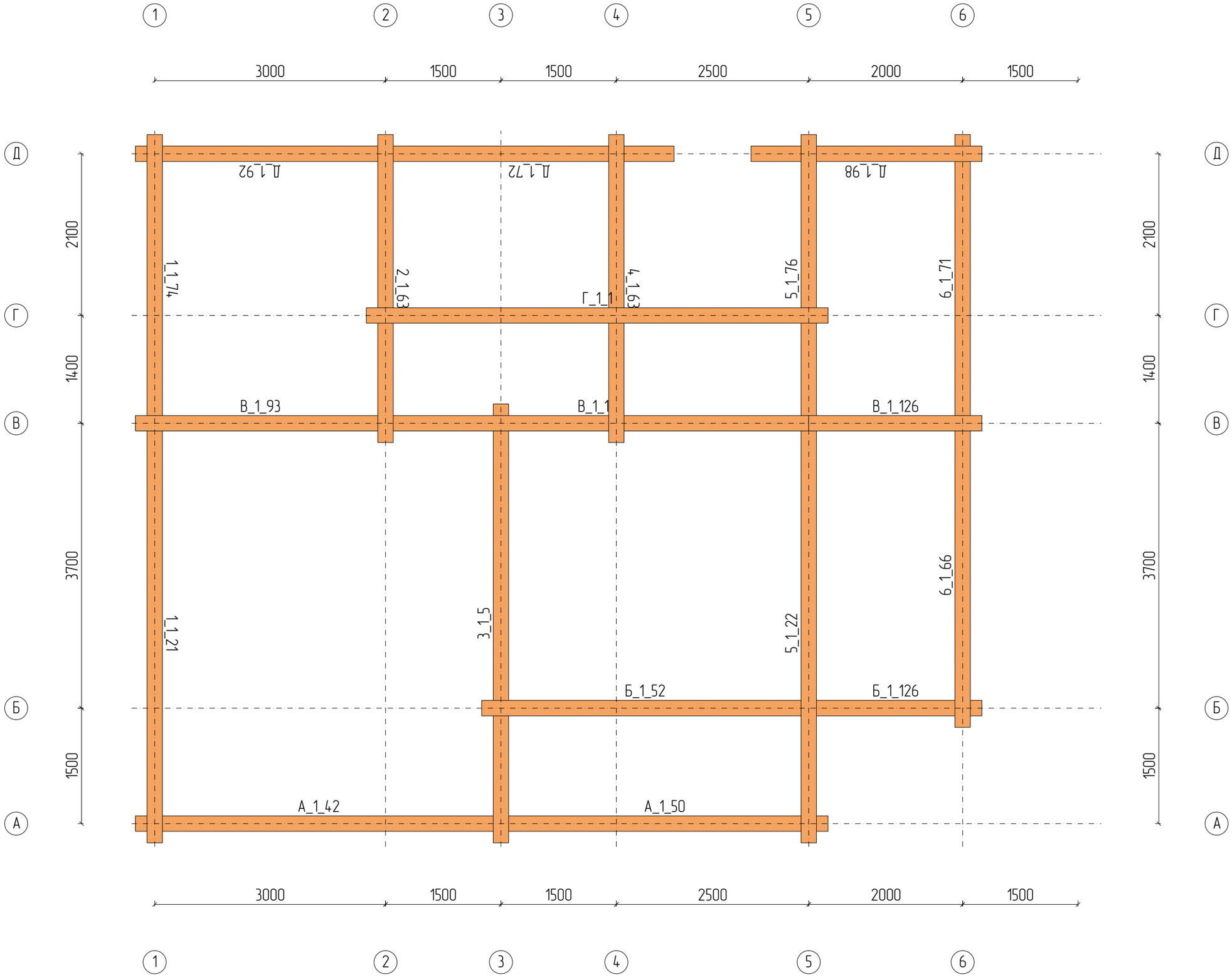

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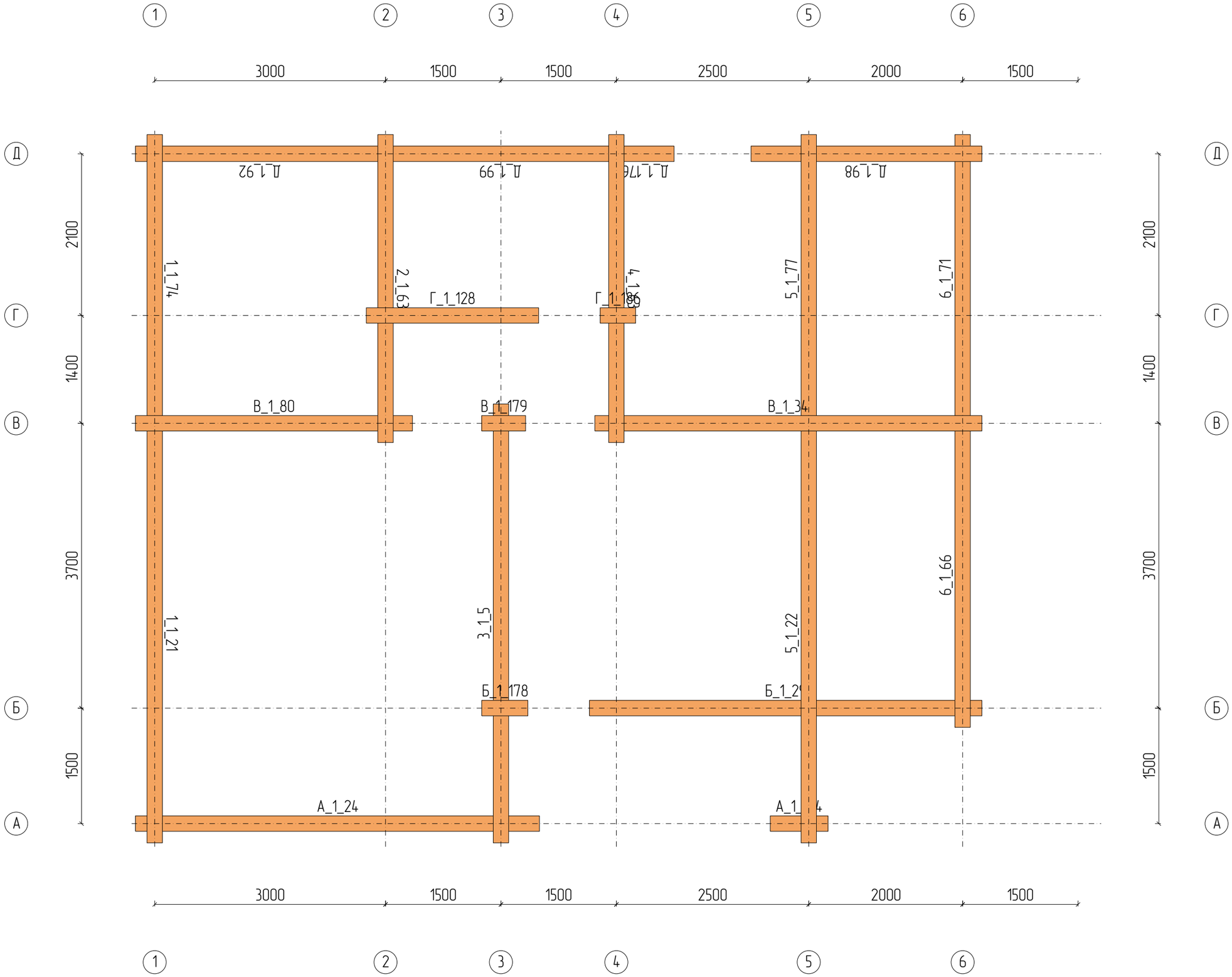

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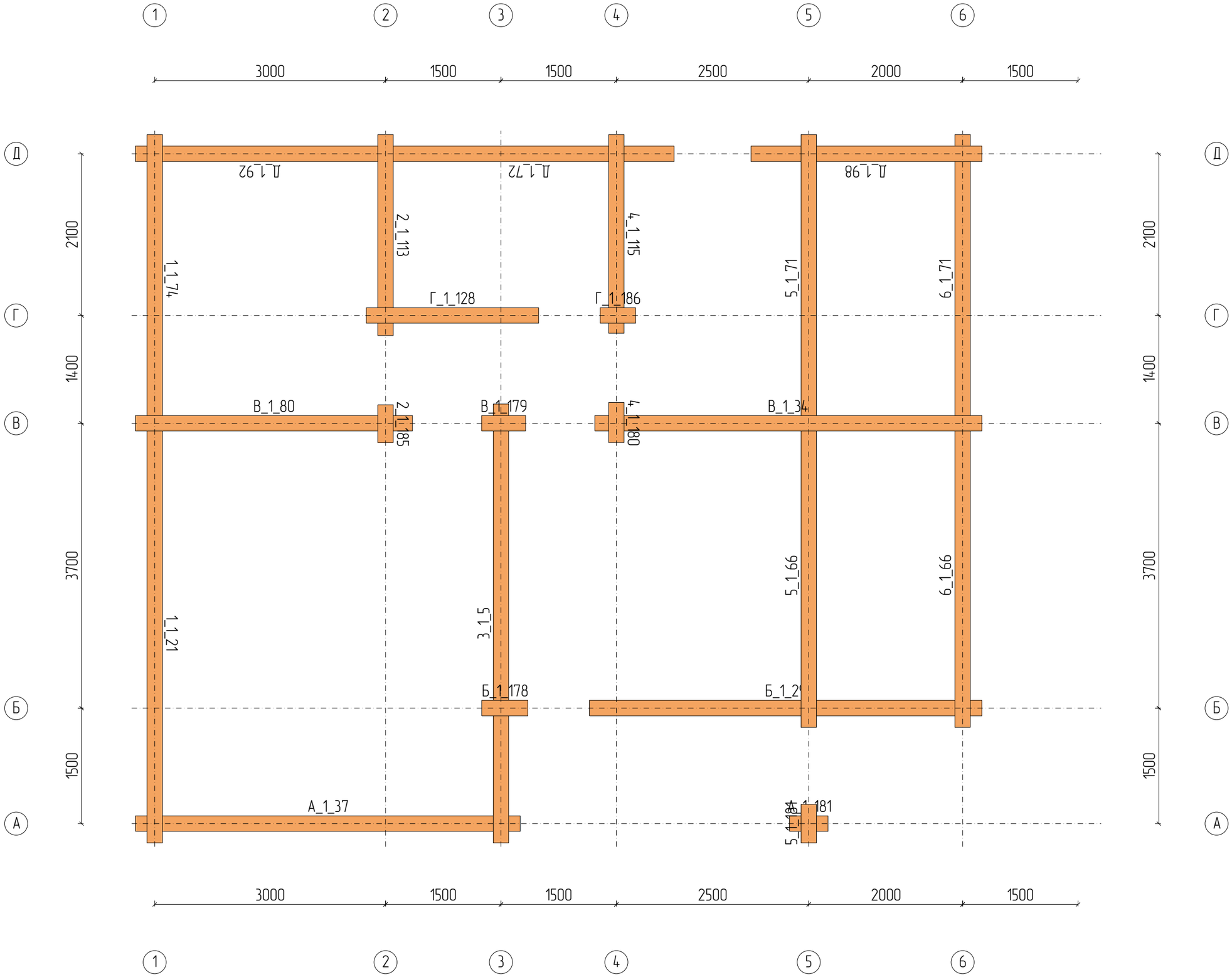

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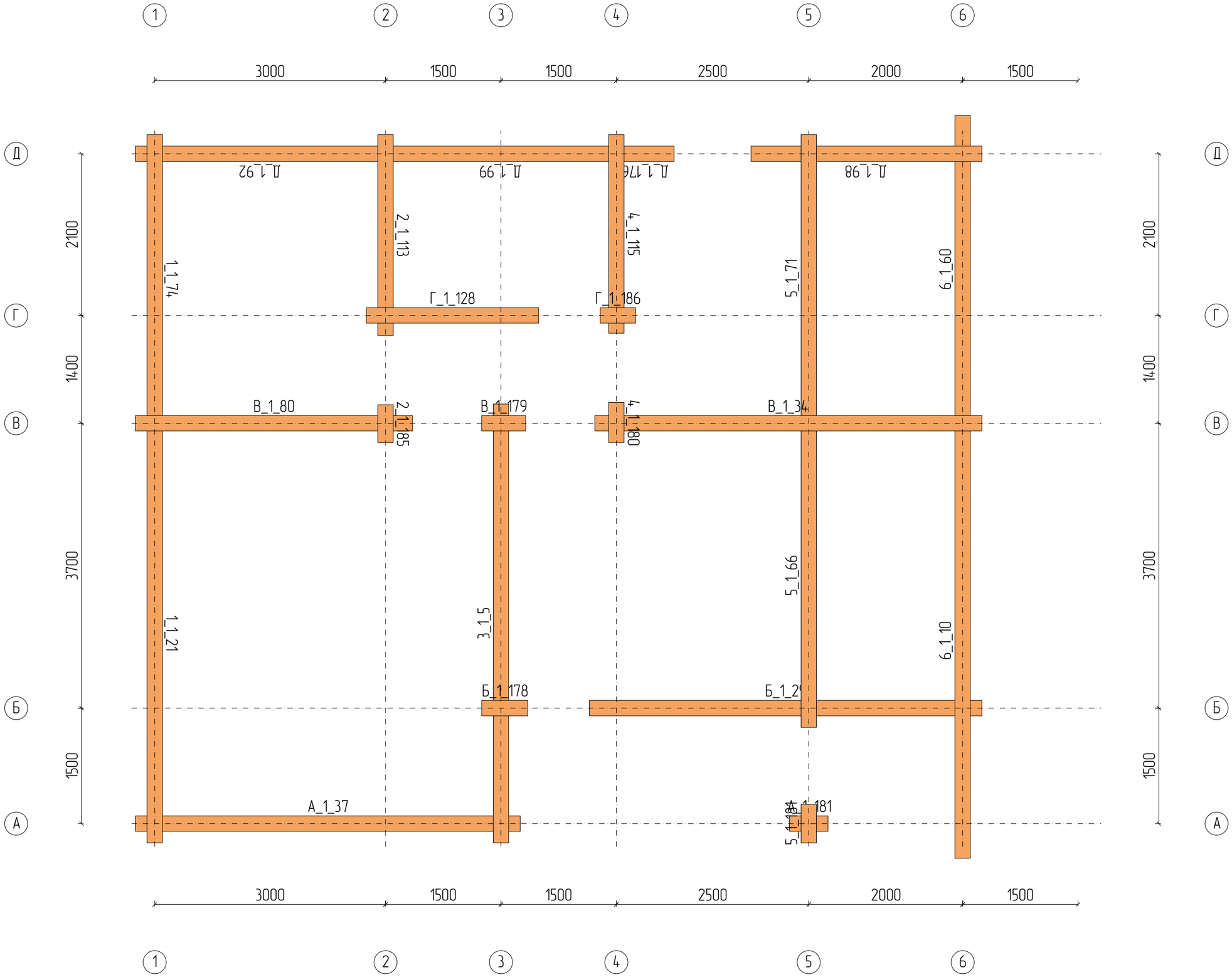
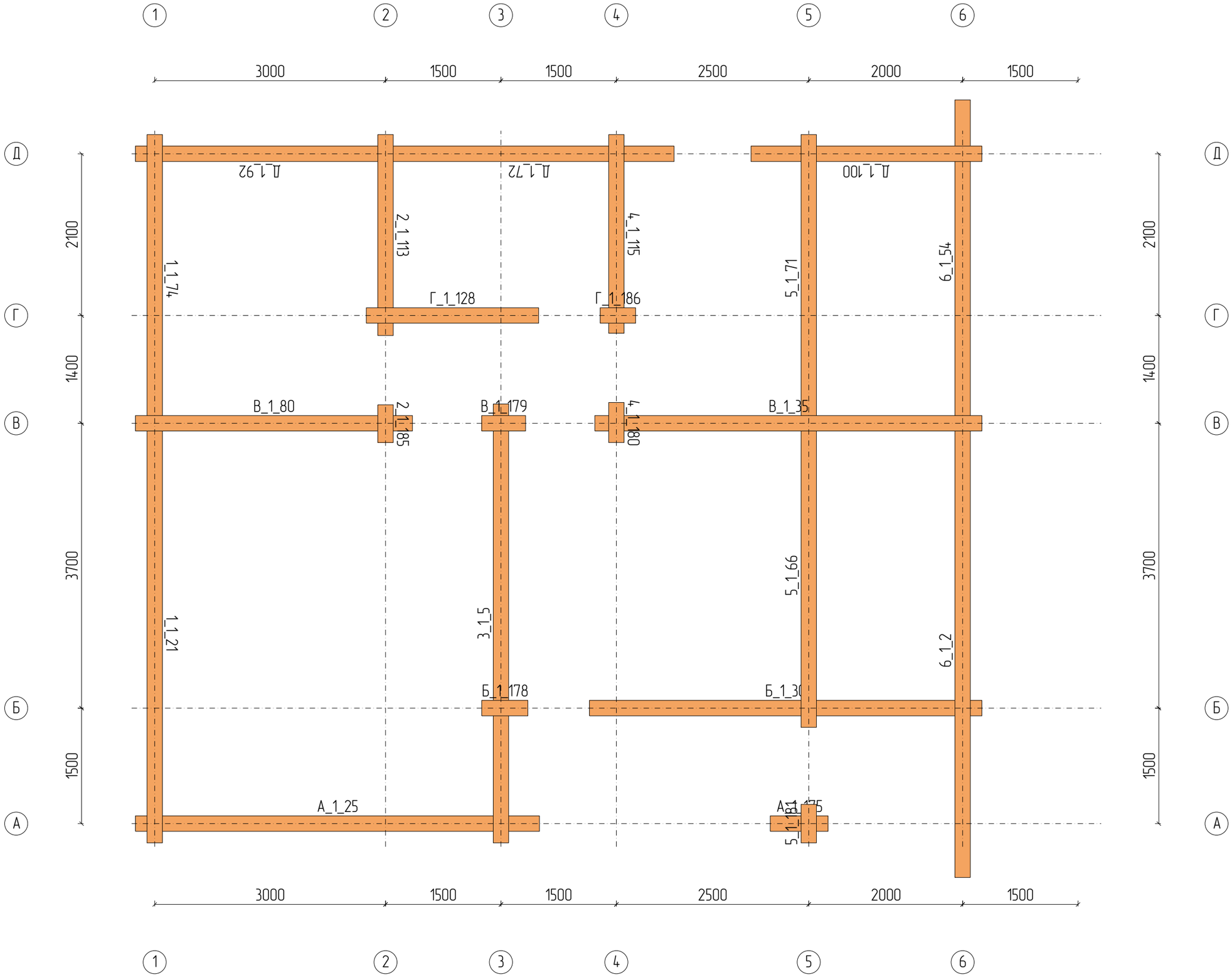
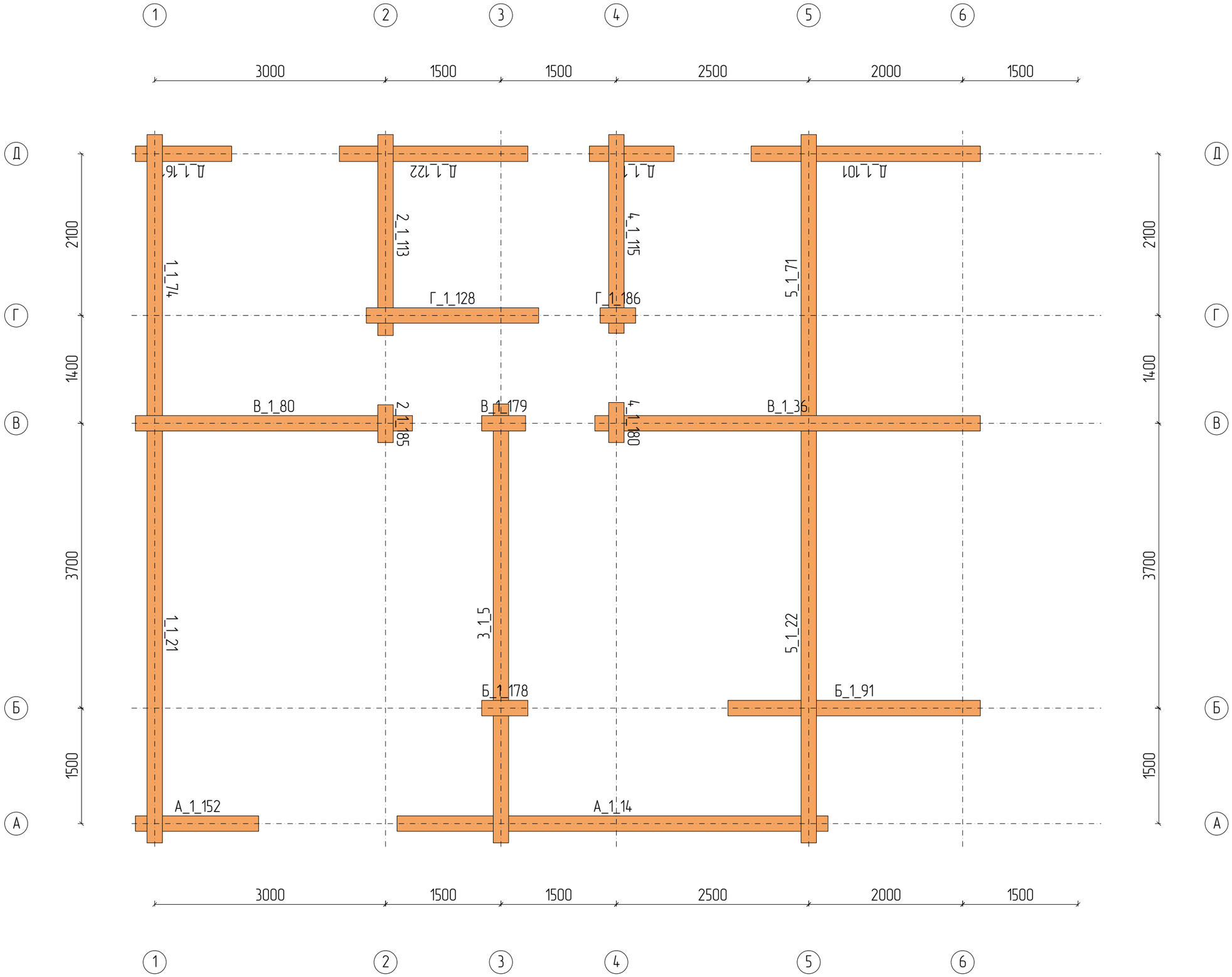


План стен – ряд 20



План стен – ряд 21



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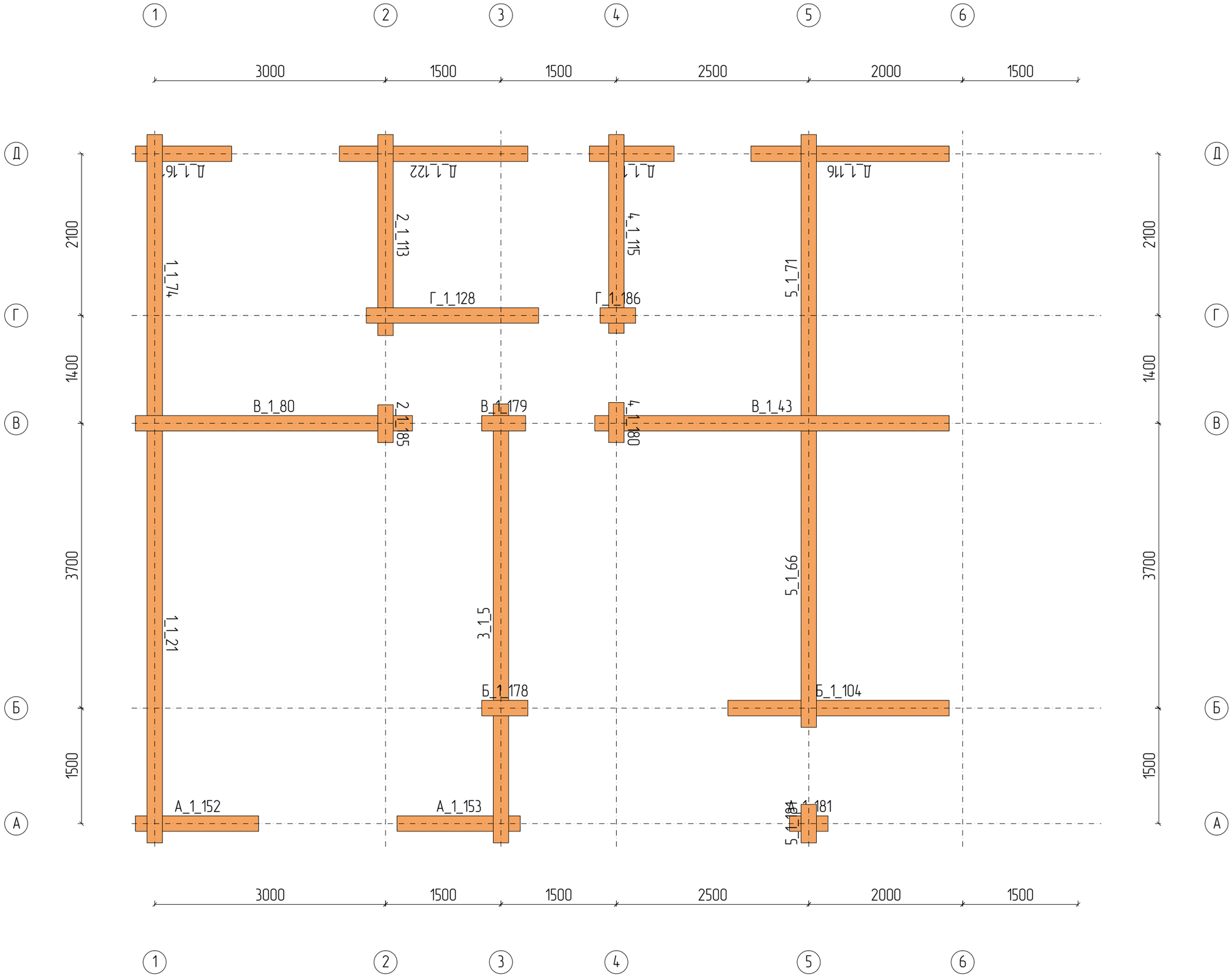
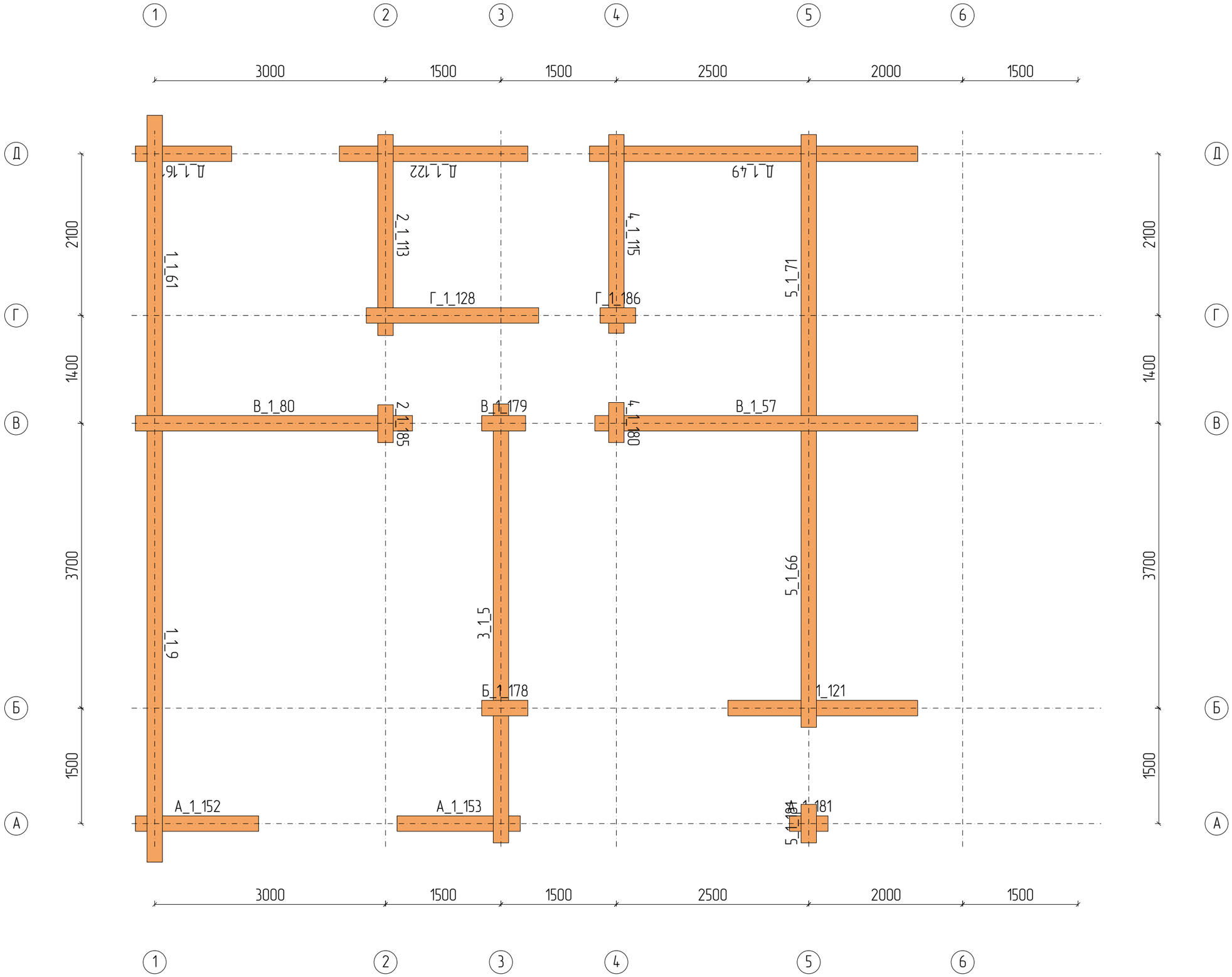


План стен – ряд 23



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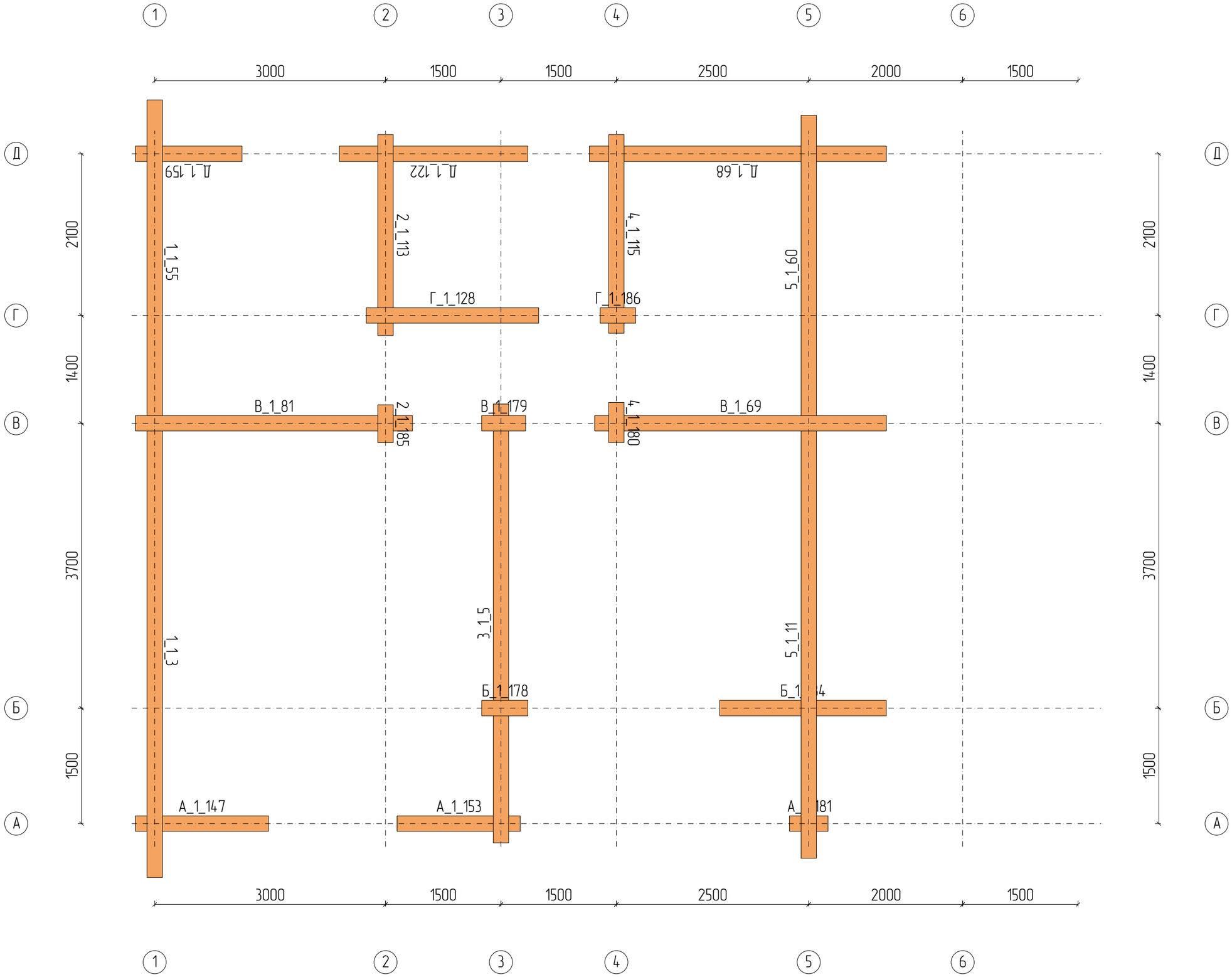

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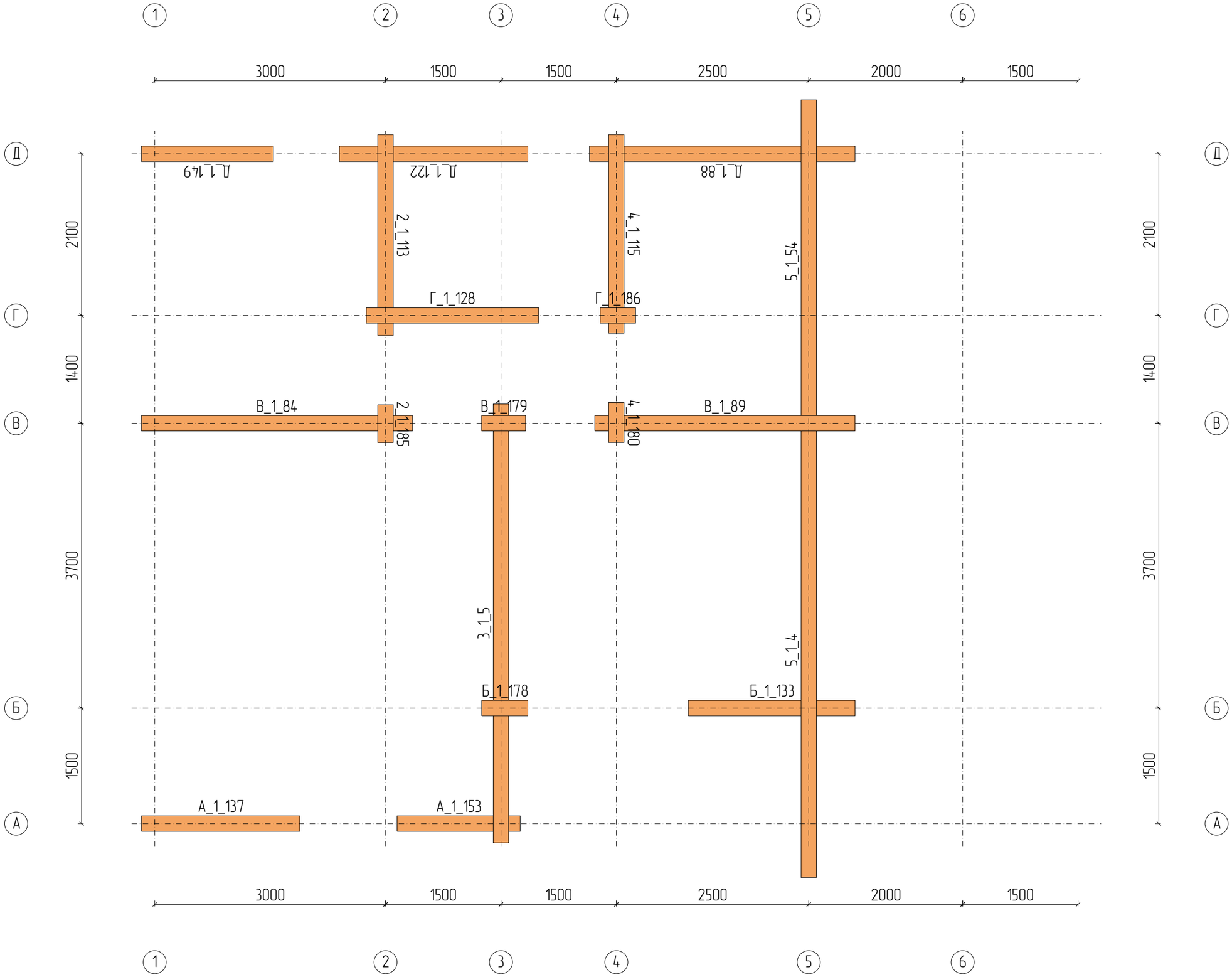

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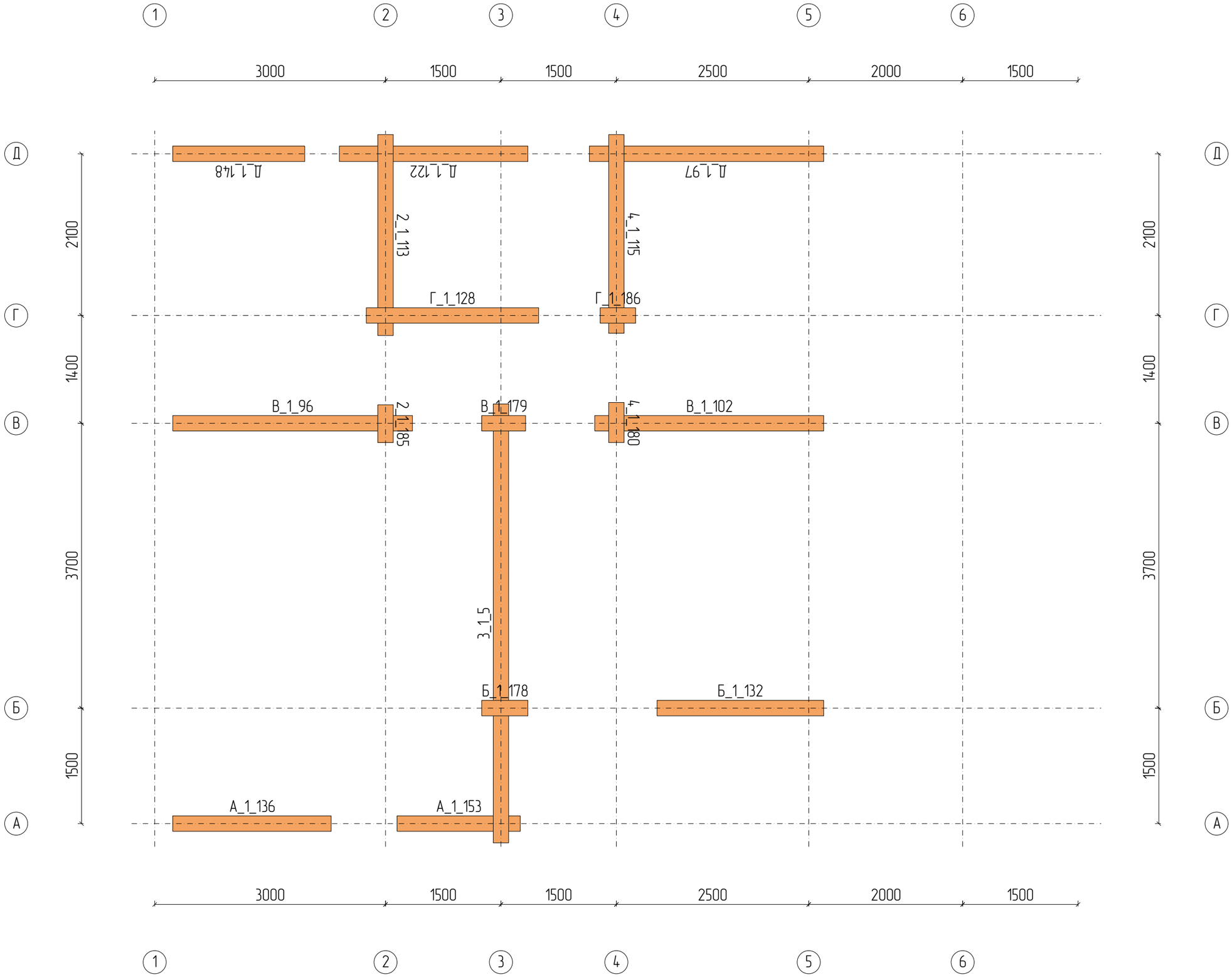

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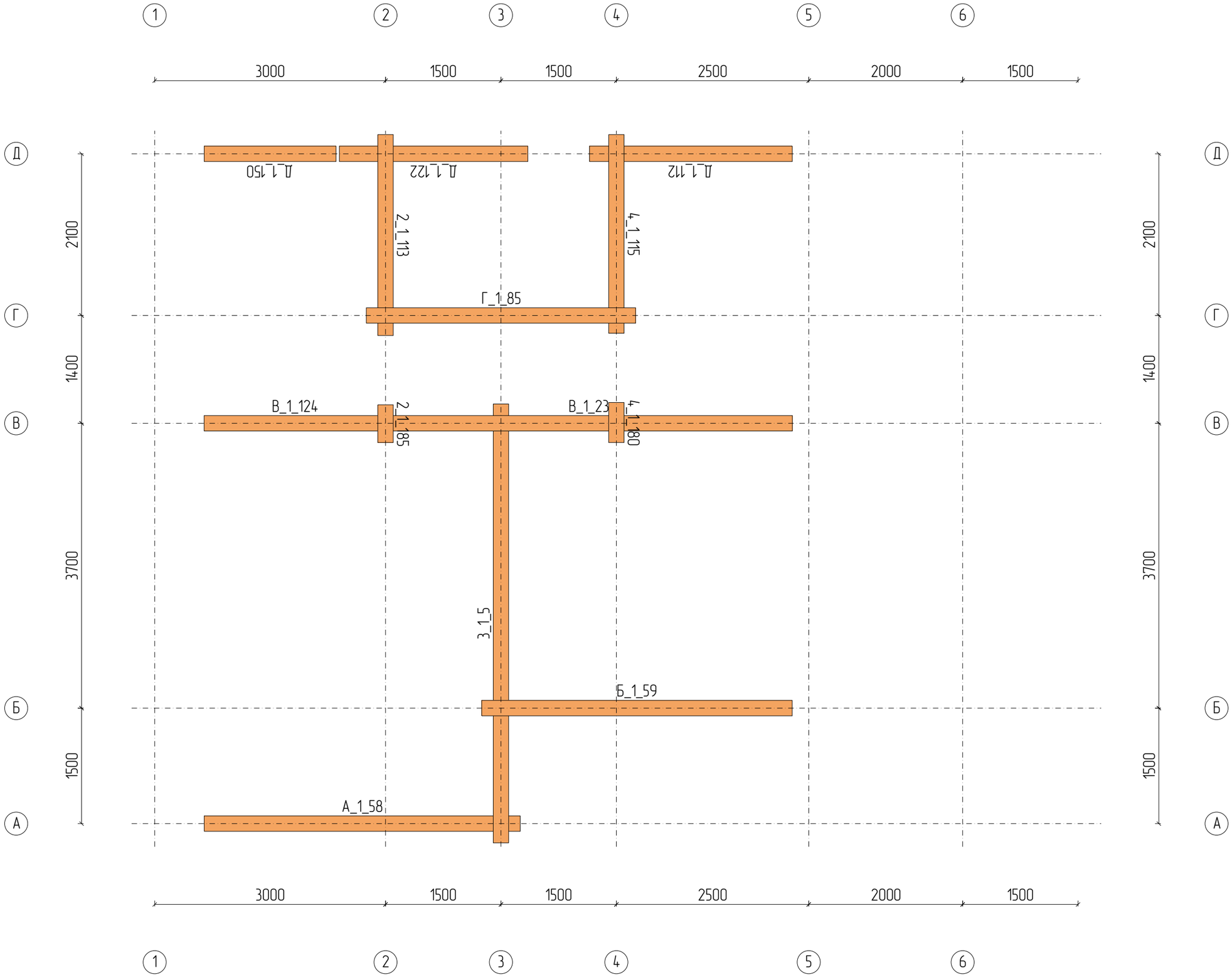

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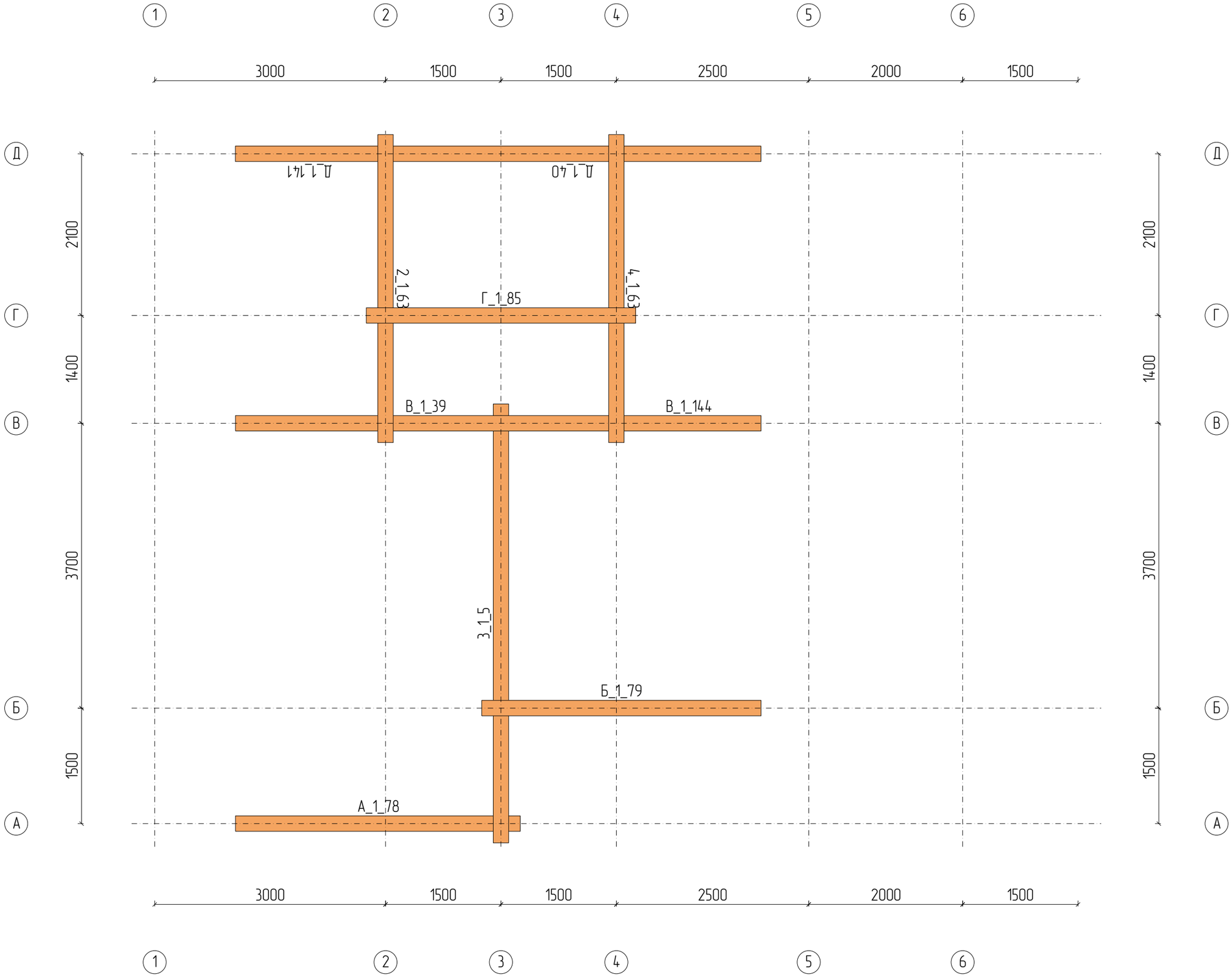

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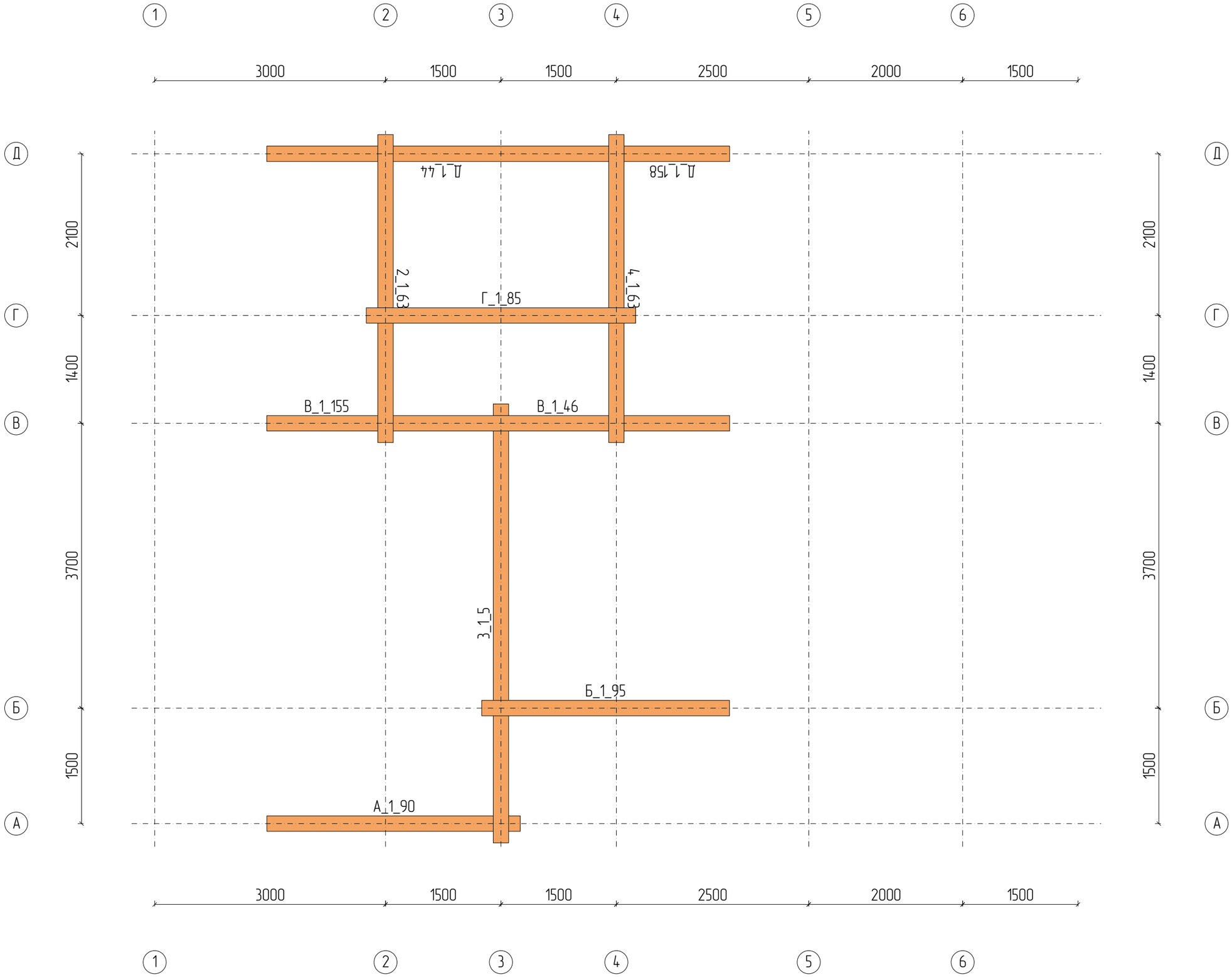
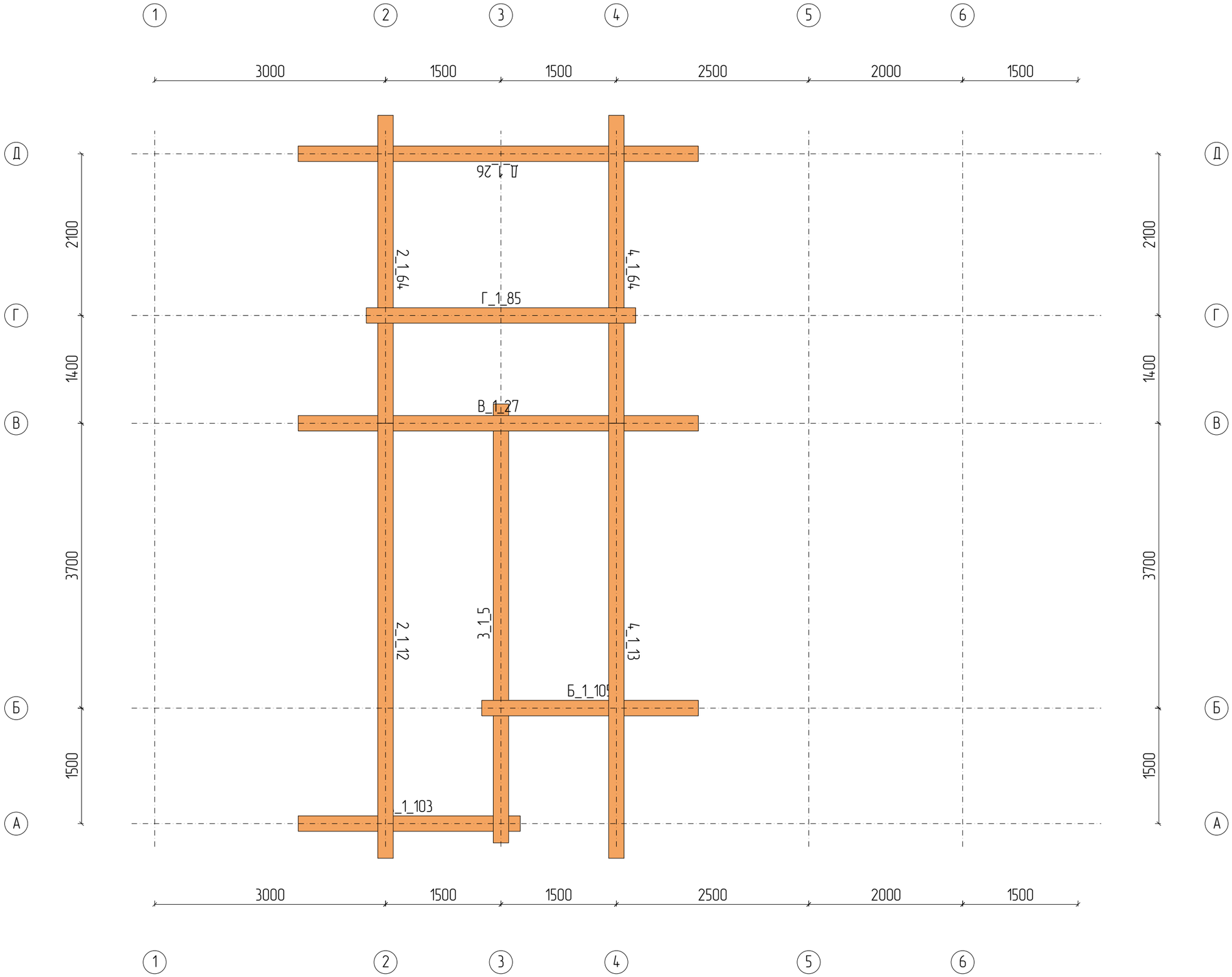
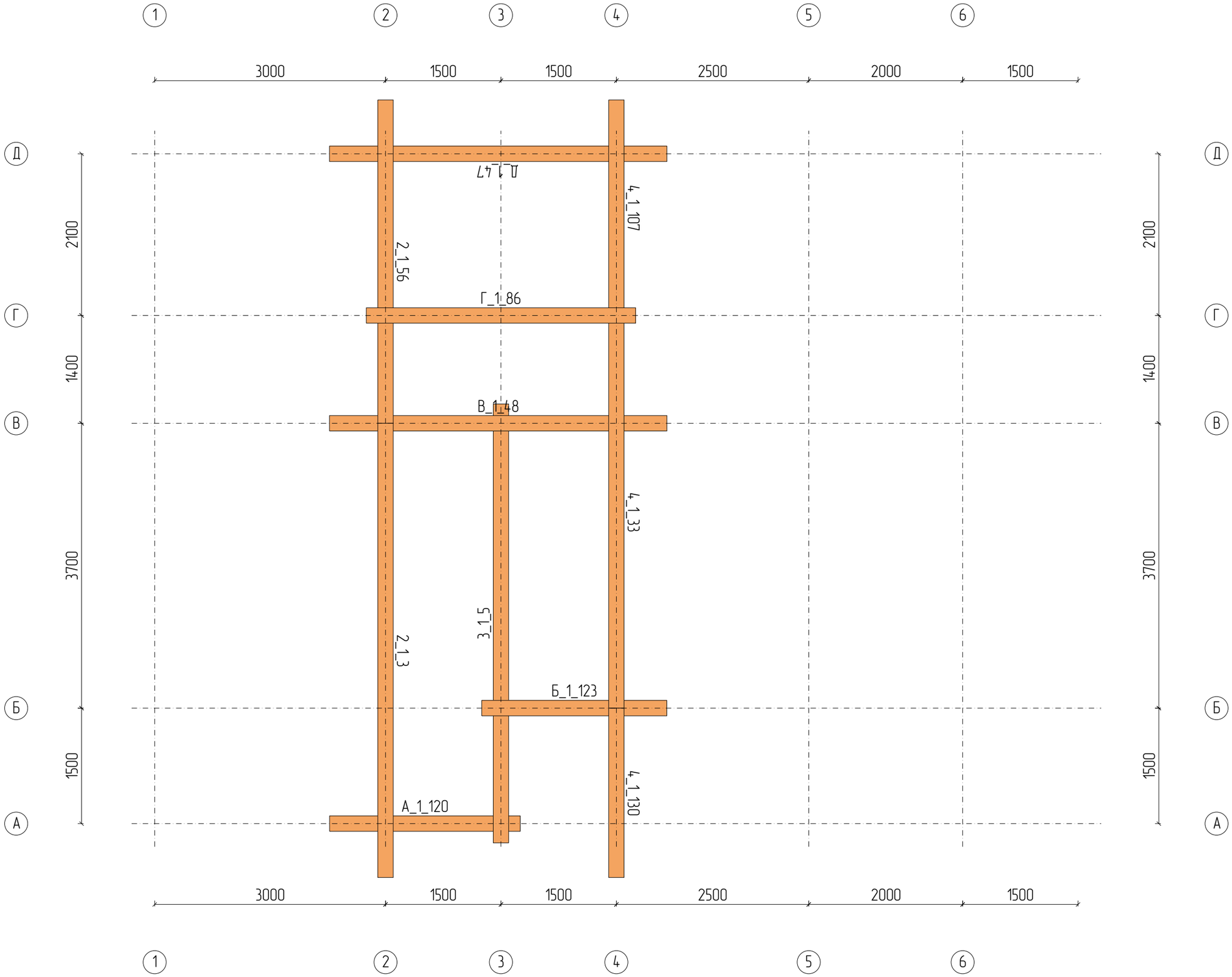


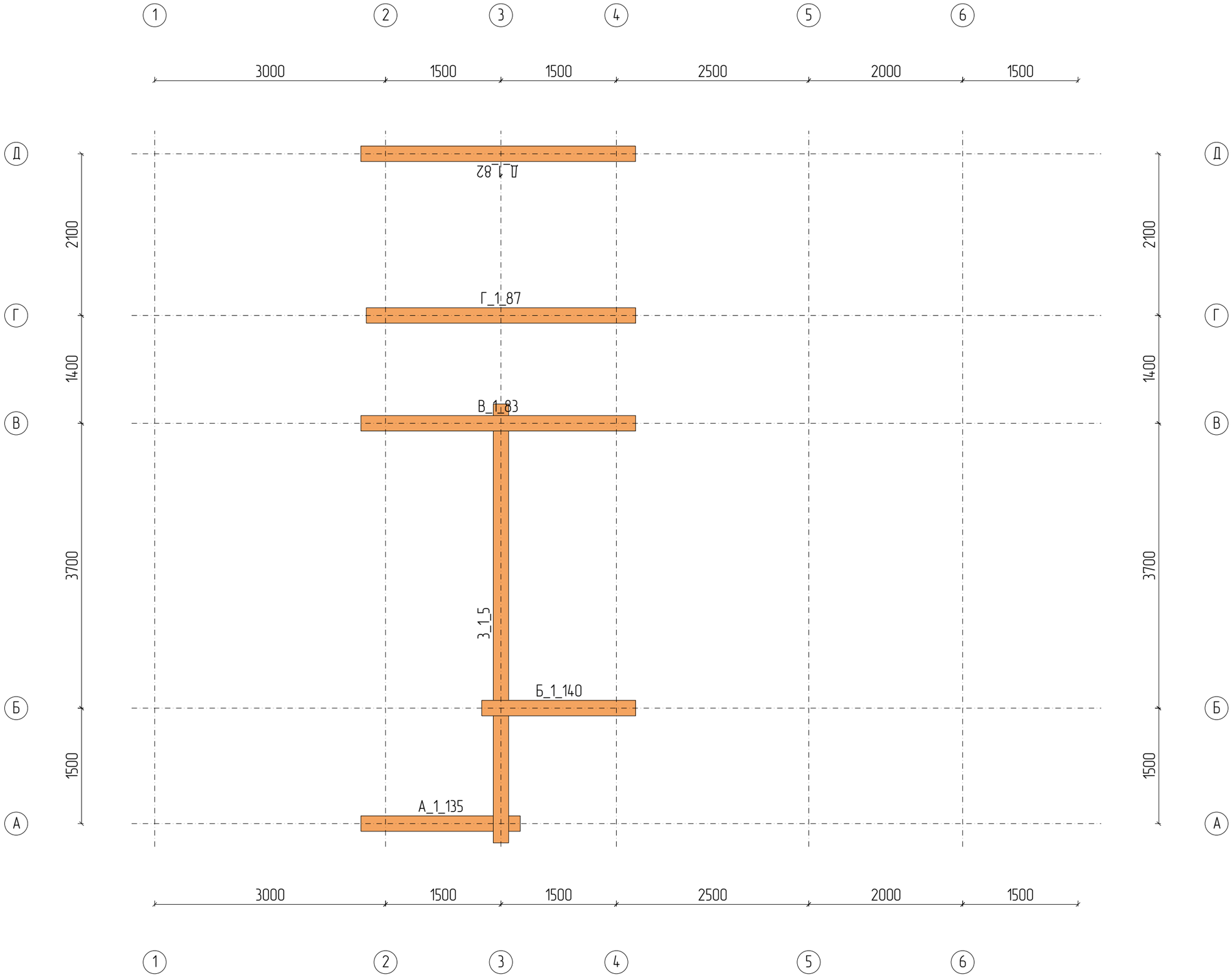
План стен – ряд 30



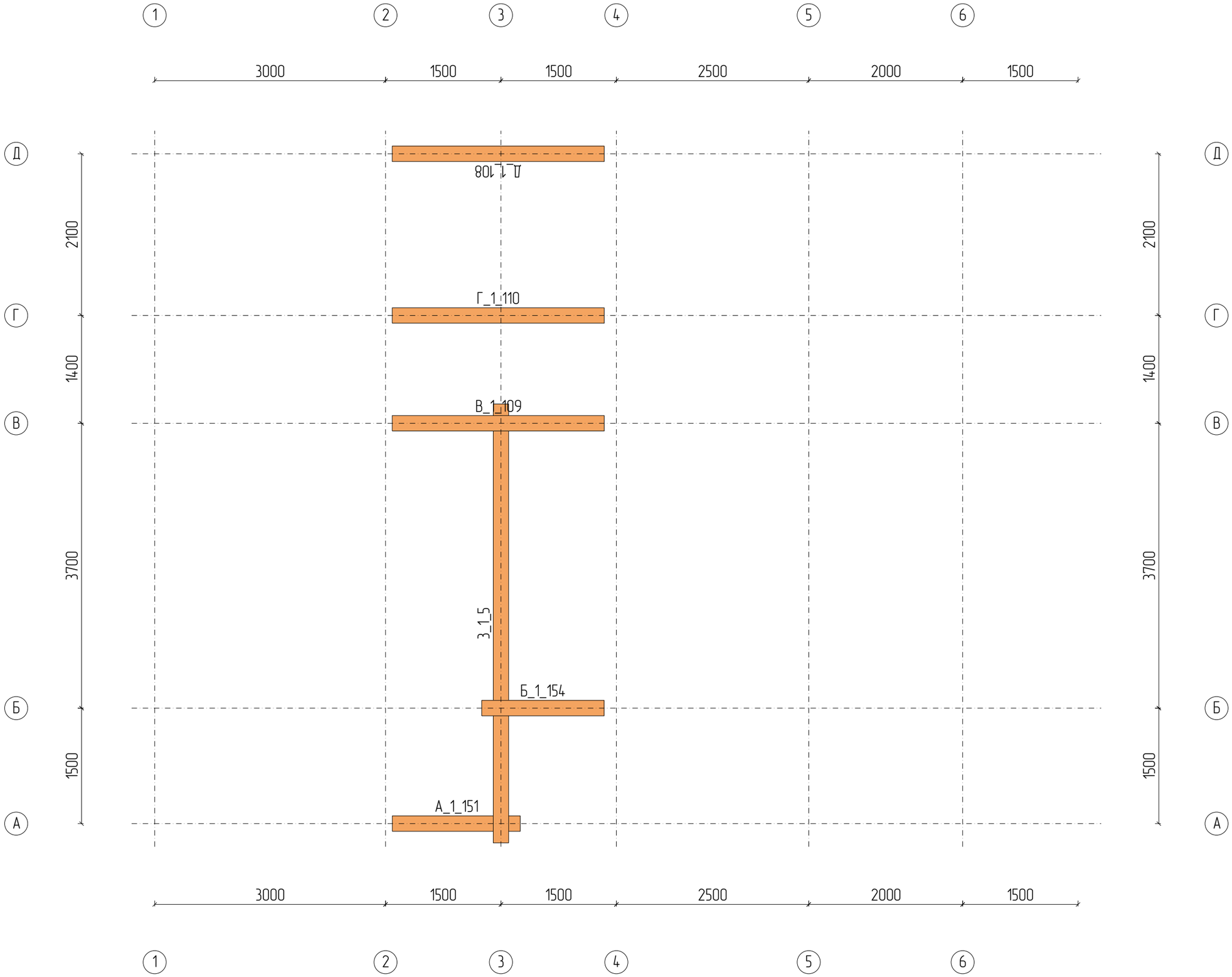
План стен – ряд 31



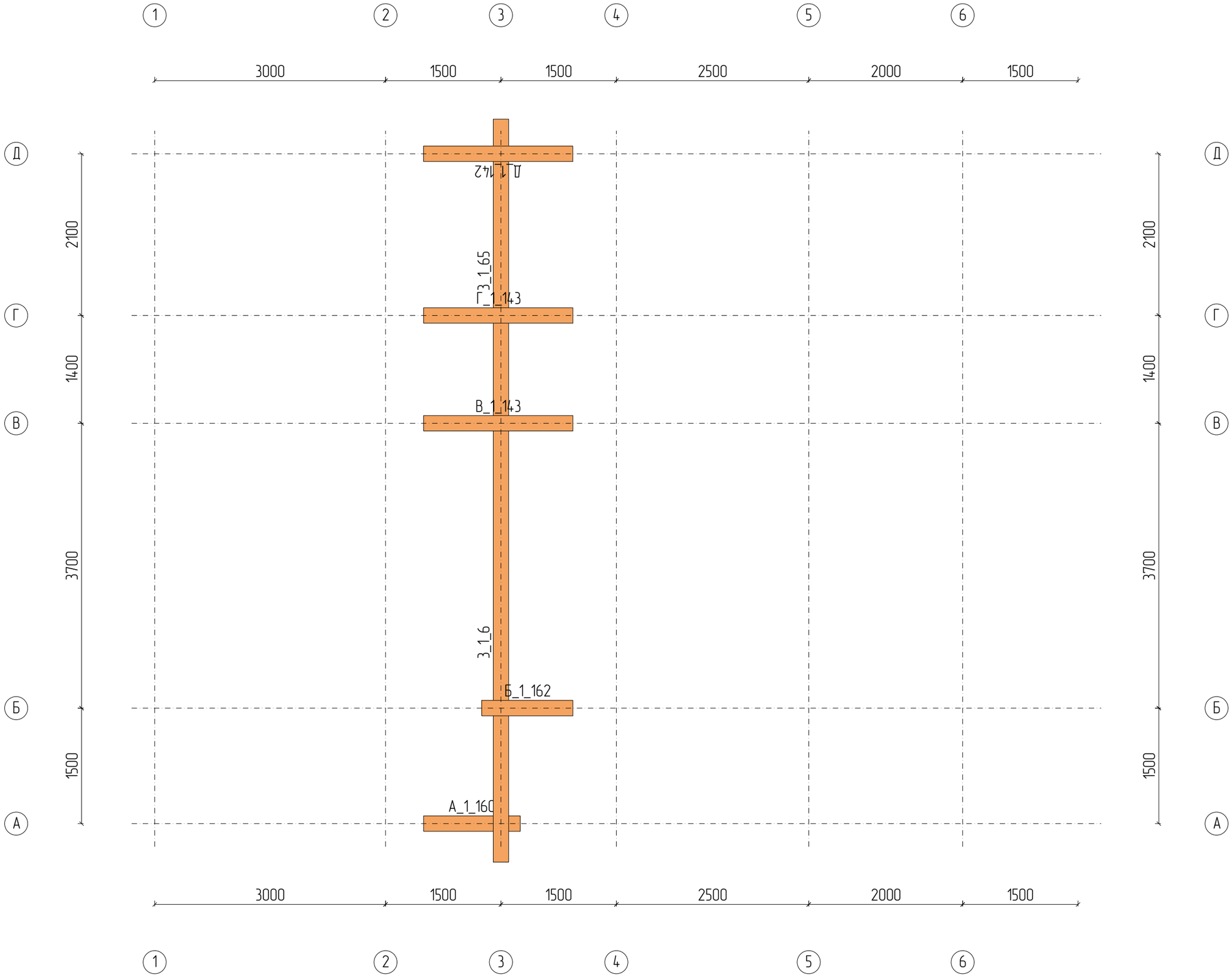
План стен – ряд 32



План стен – ряд 33



План стен – ряд 34



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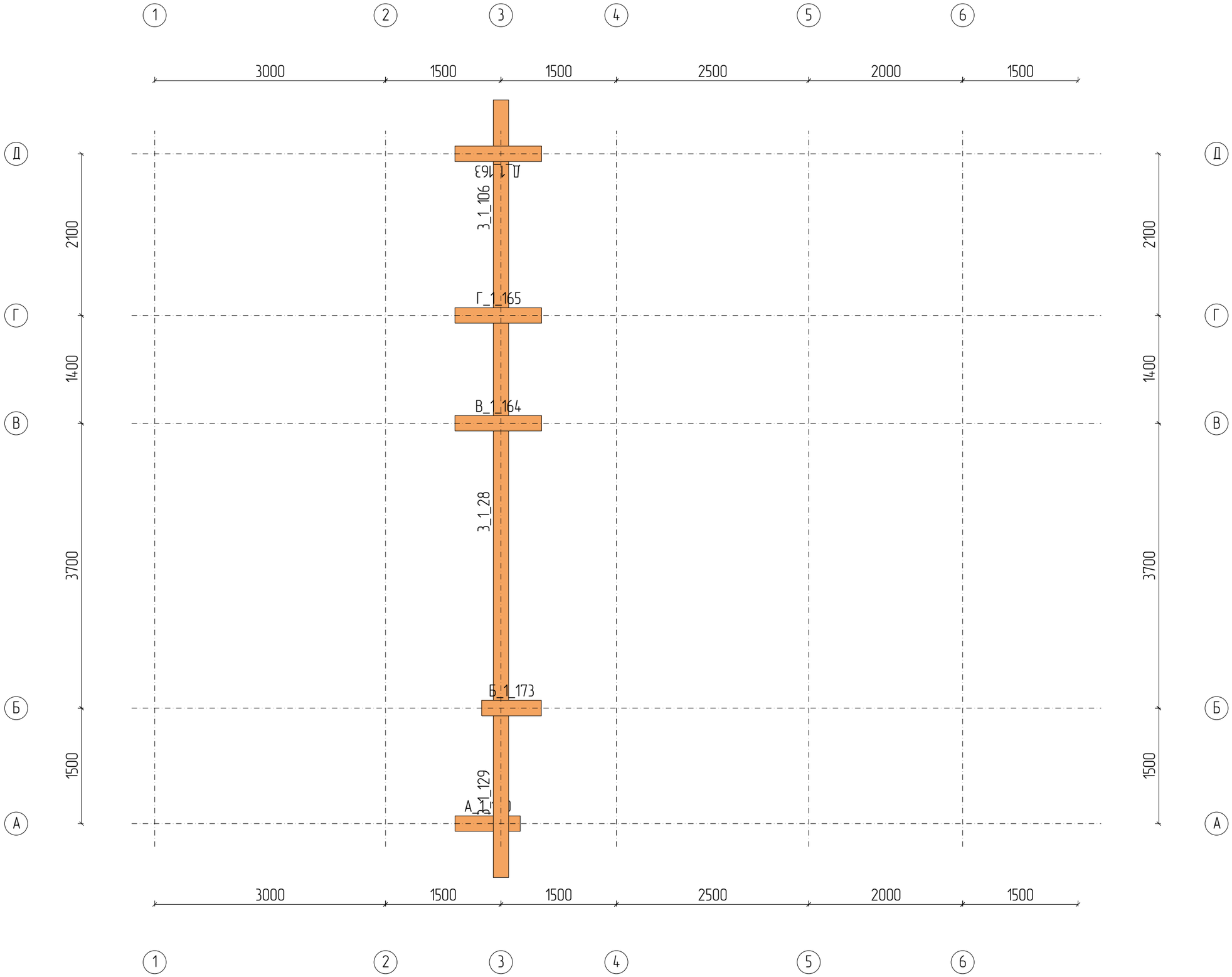
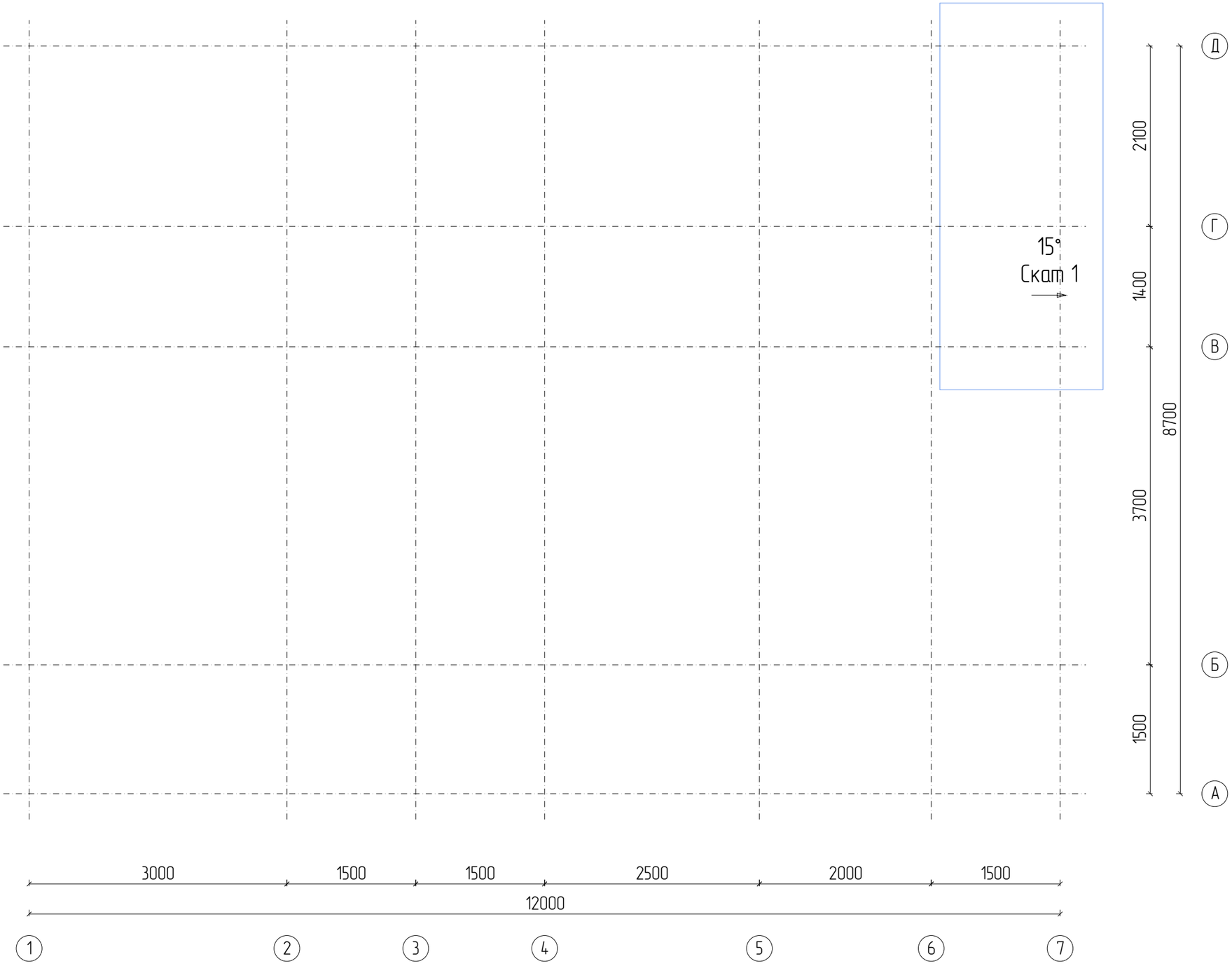


План стен – ряд 36


15°
Скат 1
3000
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1500
2500
2000
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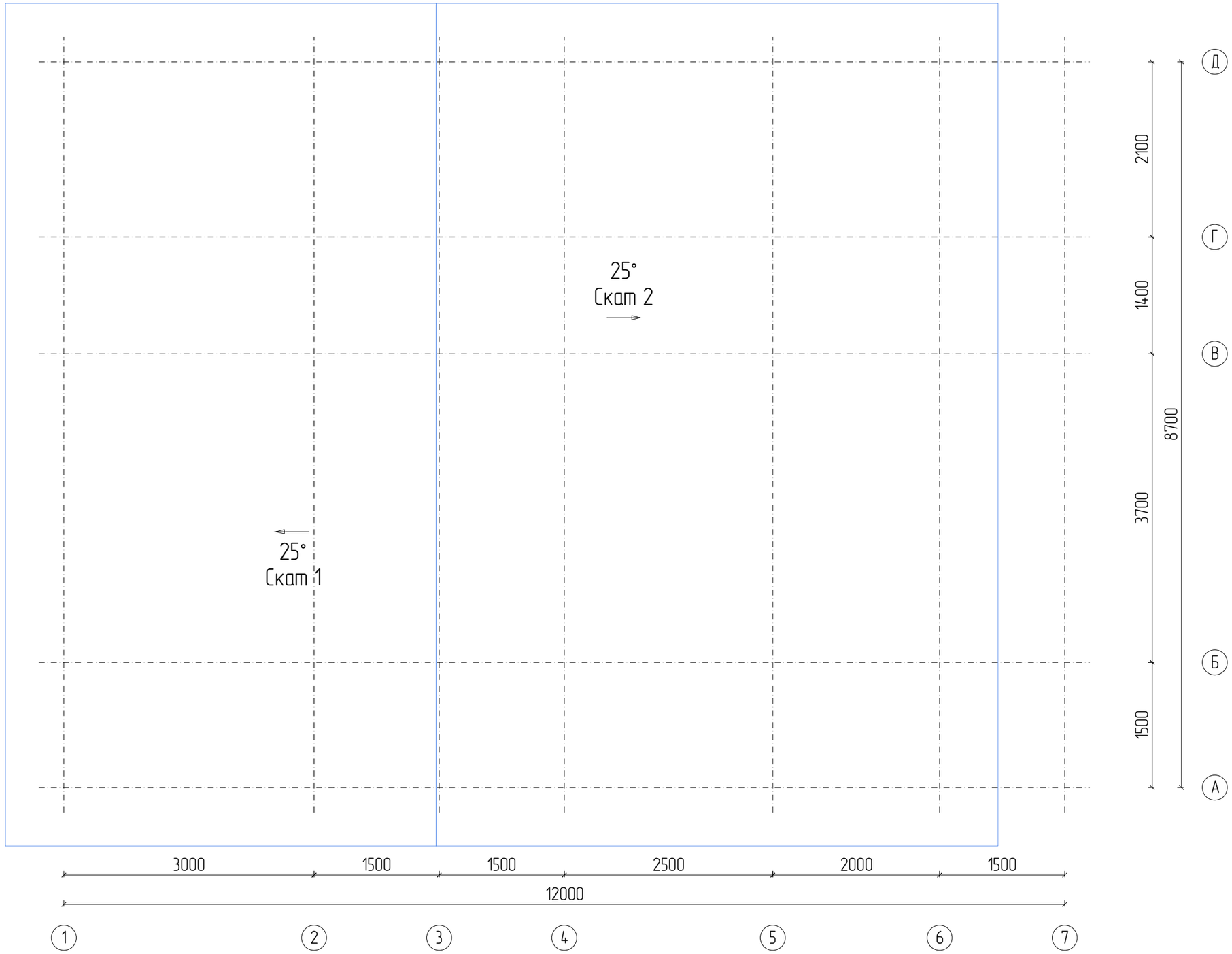
12000
1
2
3
4
5
6
7
2100
1400
3700
1500
8700
Д
Г
В
Б
А

План крыши


25°
Скат 2
25°
Скат 1
Д
Г
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Б
А
2100
1400
3700
1500
8700
3000
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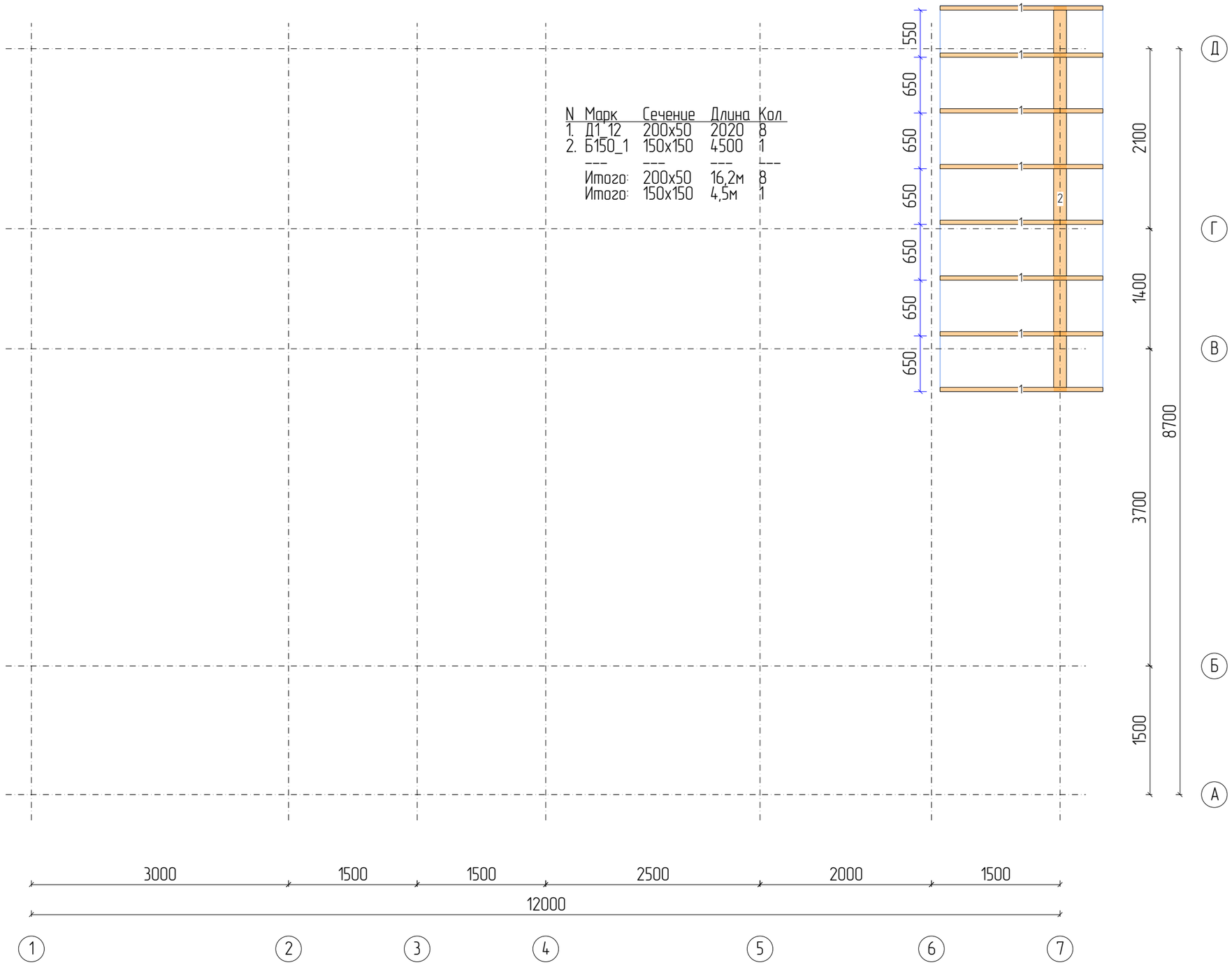
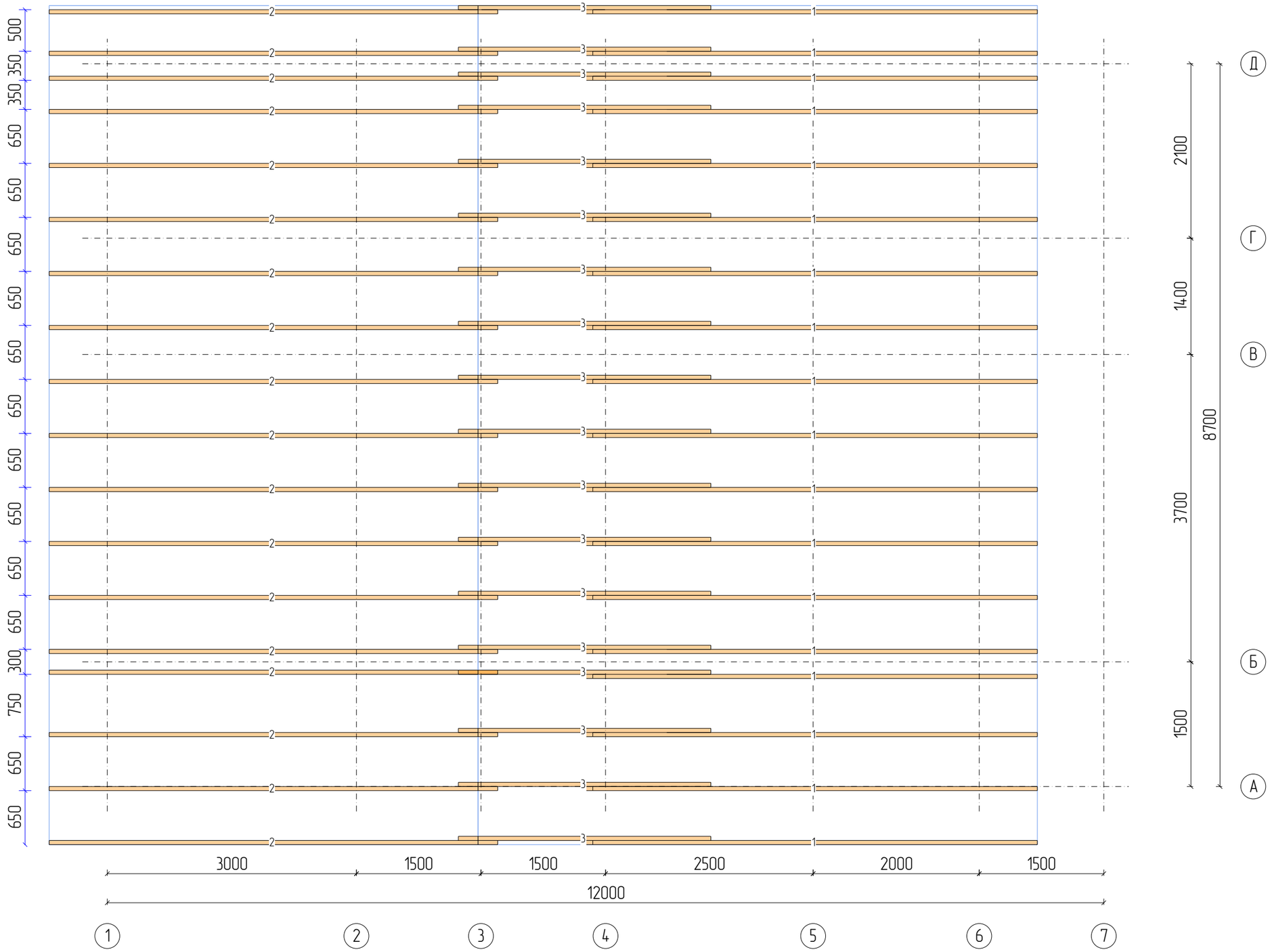
1500
2500
2000
1500
12000
1
2
3
4
5
6
7

План крыши

N	Марк	Сечение	Длина	Кол
1.	Д1_12	200x50	2020	8
2.	Б150_1	150x150	4500	1
	---	---	---	---
	Итого:	200x50	16,2м	8
	Итого:	150x150	4,5м	1

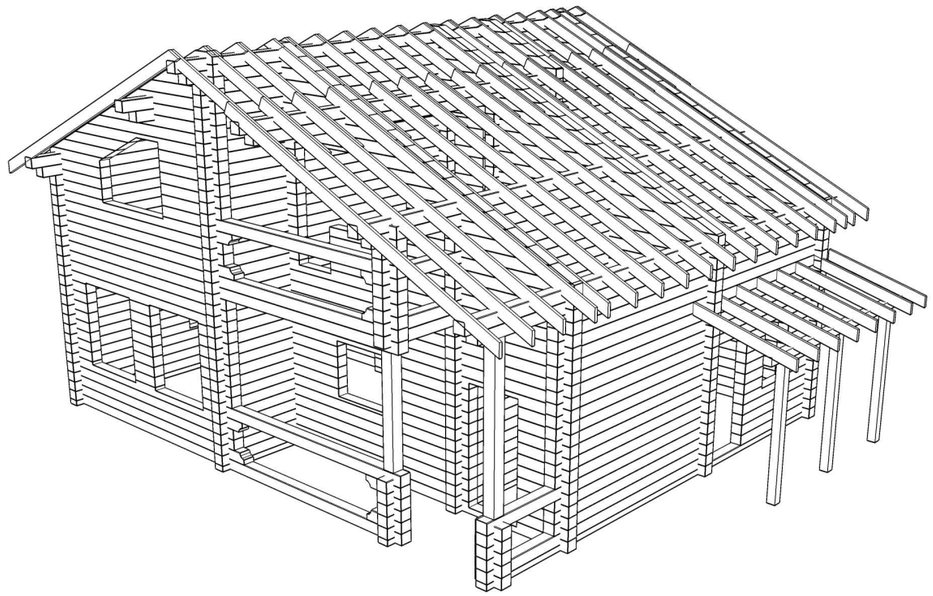


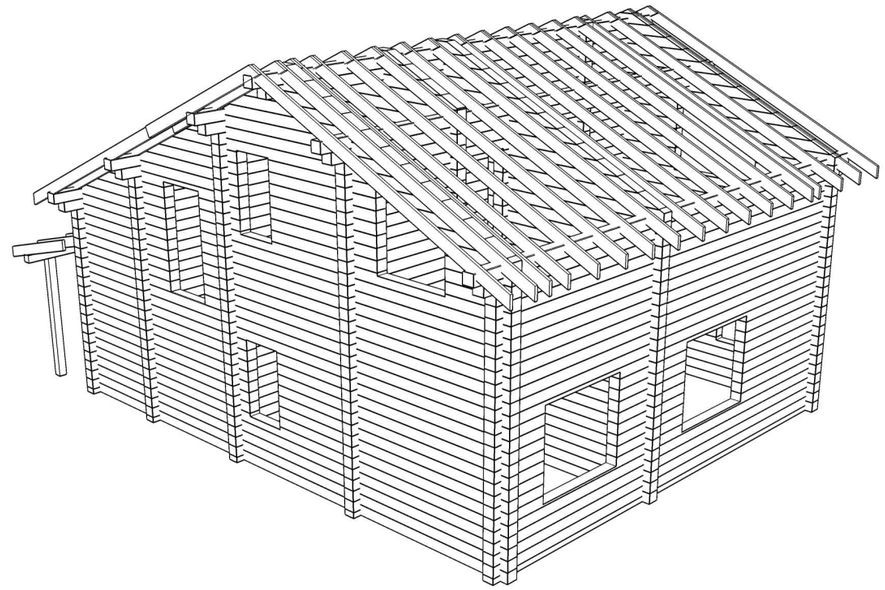
Стропильная система

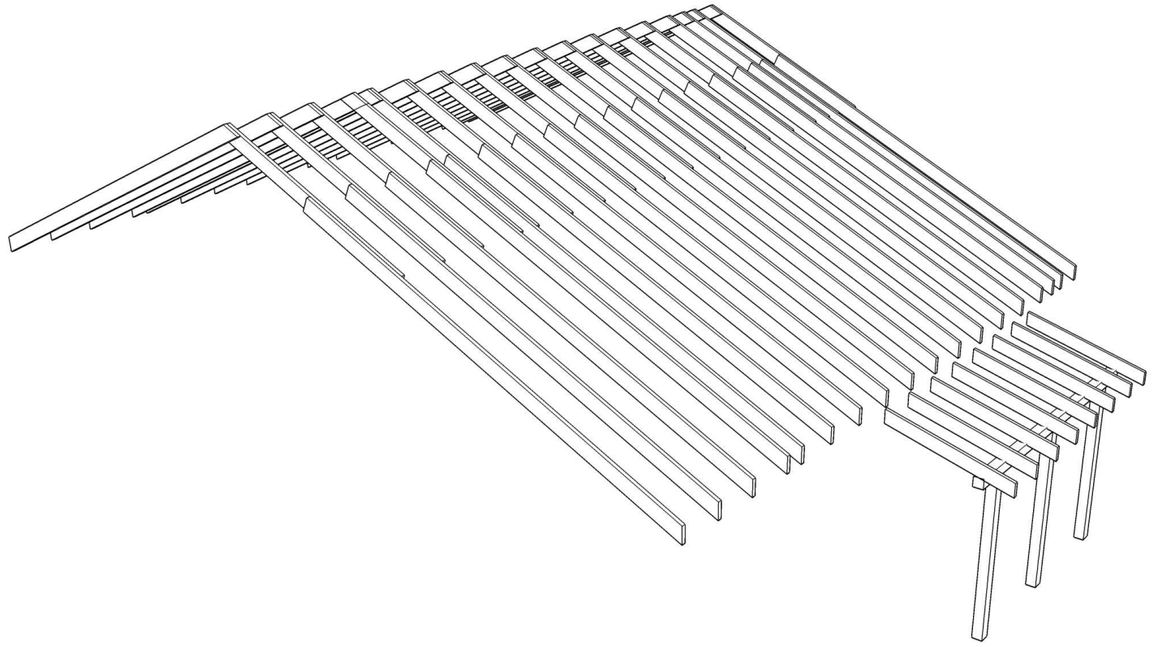


N	Марк	Сечение	Длина	Кол
1.	Д1_01	200x50	6000	18
2.	Д1_02	200x50	5961	18
3.	Д1_09	200x50	3262	18
	---	---	---	---
	Итого:	200x50	274м	54

Стропильная система







Трехмерный вид

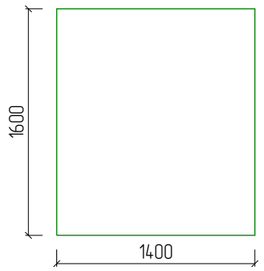
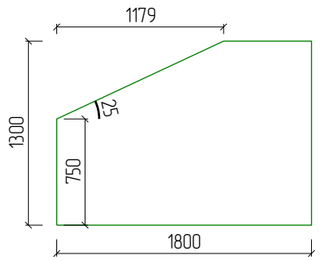
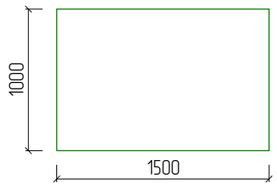
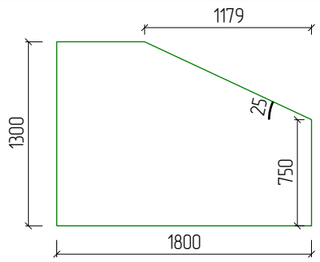
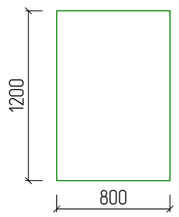
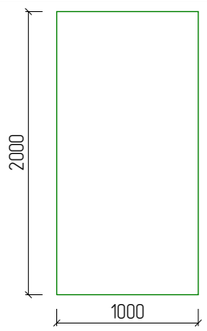
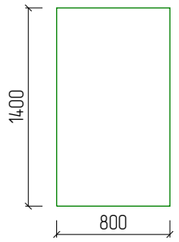
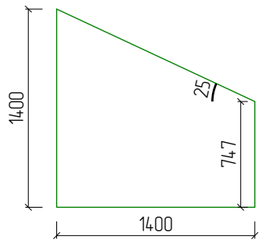
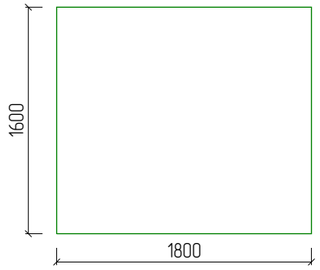
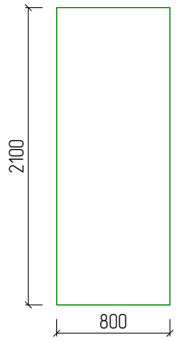
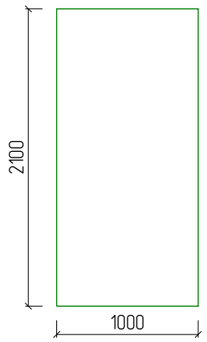
Спецификация материалов			
Фундамент			
Объем фундамента	Фундамент	19,014	м3
Утеплитель			
Утеплитель 200	Цокольное перекрытие	13,21	м3
Утеплитель 200	Перекрытие 2	12,264	м3
Утеплитель 200	Крыша	15,806	м3
Ветрозащита			
Ветрозащита	Цокольное перекрытие	73,25	м2
Слой	Крыша	132,61	м2
Пароизоляция			
Пароизоляция	Цокольное перекрытие	73,25	м2
Пароизоляция	Перекрытие 2	135,44	м2
Напольное покрытие			
Напольное покрытие	QuckDeck 1	73,21	м2
Напольное покрытие	QuickDeck 2	55,48	м2
Покрытие крыши			
Слой	Крыльцо	8,85	м2
Слой	Крыша	132,61	м2
Подшивка свесов			
Свес крыши	Крыльцо	10,56	м2
Свес крыши	Крыша	51,09	м2

Сводный раскрой деталей стен							
Заготовки				Детали		Остатки	
Ряд	Кол-во	Длина	Объем	Длина	Объем	Длина	Объем
Брус 200х200 – длина 6000мм							
1 – 100	344	2064	82,6	2006,067	80,243	57,9	2,357
Б200 – нижний полупрофиль – длина 6000мм							
	8	48	1,008	36,6	0,769	11,4	0,239

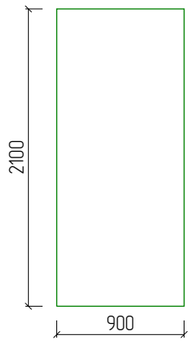
Спецификация по столбам				
Название	Маркировка	Длина	Кол	Объем
Брус 150х150	Б150_2	2500	3	0,1688
Итого:	Брус 150х150	7,5м	3	0,169

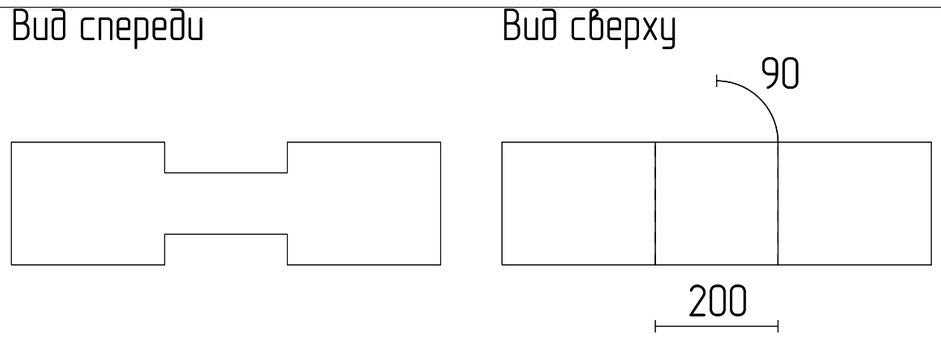
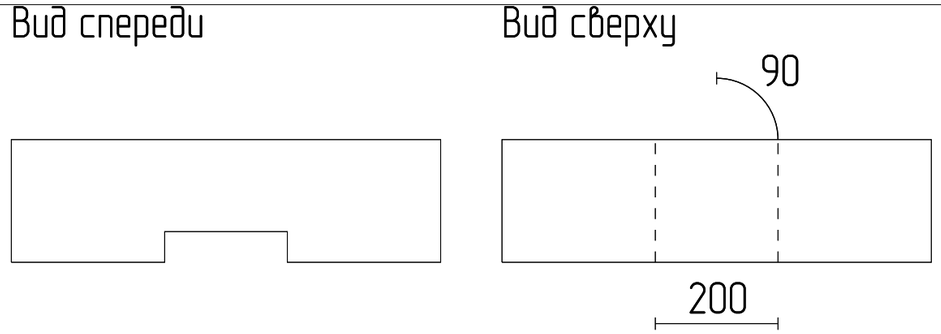
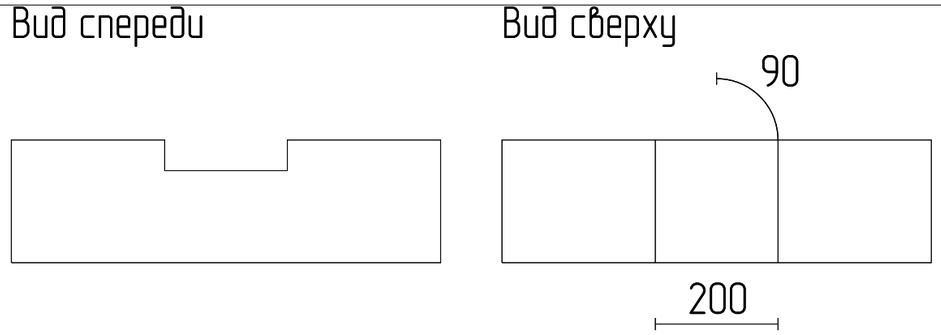
Сводный раскрой пиломатериалов								
		Заготовки			Детали		Остатки	
N	Профиль	Длина	Кол	Объем	Длина	Объем	Длина	Объем
1	Брус 150х150	6	3	0,405	12	0,27	6	0,135
2	Брус 200х100	6	19	2,28	82,25	1,645	31,75	0,635
3	Доска 200х50	6	113	6,78	606,85	6,068	71,15	0,712
4	Террасная доска	6	29	0,731	130,7	0,549	43,3	0,182
5	Доска 150х25	6	95	2,137	475,9	1,786	94,1	0,351
6	Брусок 50х50	6	54	0,81	264,56	0,661	59,44	0,149
7	Доска 100х20	6	111	1,332	469,8	0,939	196,2	0,393

Спецификация по проёмам

Описание	Эскиз
Маркировка: ОК_1 Кол: 2шт Ширина: 1400мм Высота: 1600мм Площадь: 2,24м2 Периметр: 6м	
Маркировка: ОК_2 Кол: 1шт Ширина: 1800мм Высота: 1300мм Площадь: 2,02м2 Периметр: 5,77м	
Маркировка: ОК_3 Кол: 1шт Ширина: 1500мм Высота: 1000мм Площадь: 1,5м2 Периметр: 5м	
Маркировка: ОК_4 Кол: 1шт Ширина: 1800мм Высота: 1300мм Площадь: 2,02м2 Периметр: 5,77м	
Маркировка: ОК_5 Кол: 1шт Ширина: 800мм Высота: 1200мм Площадь: 0,96м2 Периметр: 4м	
Маркировка: ОК_6 Кол: 1шт Ширина: 1000мм Высота: 2000мм Площадь: 2м2 Периметр: 6м	
Маркировка: ОК_7 Кол: 2шт Ширина: 800мм Высота: 1400мм Площадь: 1,12м2 Периметр: 4,4м	
Маркировка: ОК_8 Кол: 1шт Ширина: 1400мм Высота: 1400мм Площадь: 1,5м2 Периметр: 5,09м	
Маркировка: ОК_9 Кол: 2шт Ширина: 1800мм Высота: 1600мм Площадь: 2,88м2 Периметр: 6,8м	
Маркировка: Д_1 Кол: 3шт Ширина: 800мм Высота: 2100мм Площадь: 1,68м2 Периметр: 5м	
Маркировка: Д_2 Кол: 2шт Ширина: 1000мм Высота: 2100мм Площадь: 2,1м2 Периметр: 5,2м	

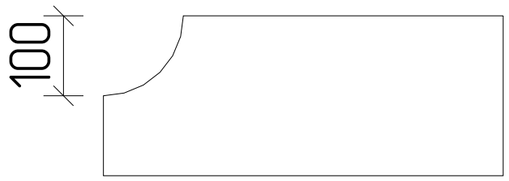
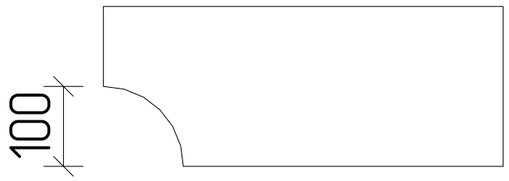
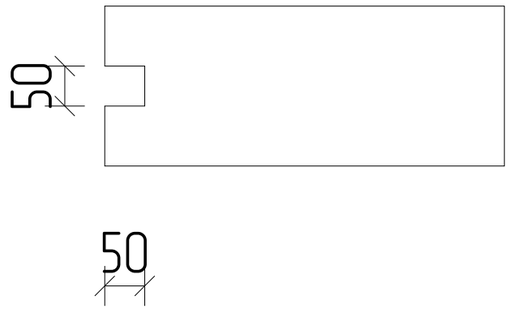
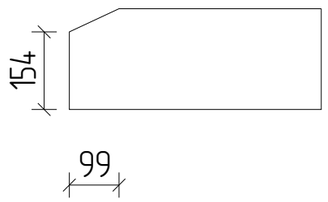
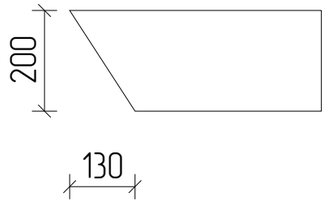
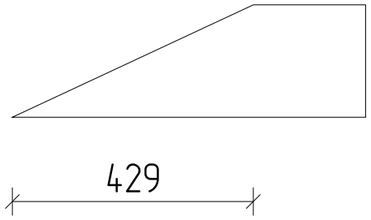
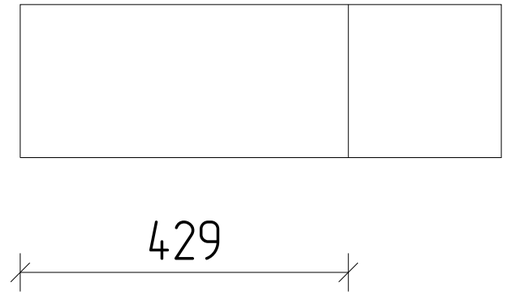
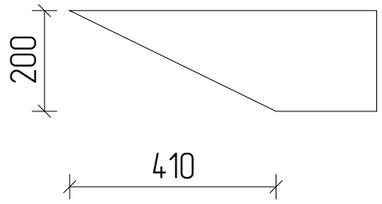
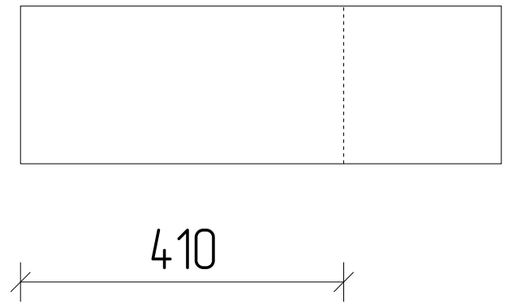
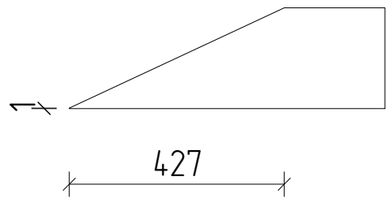
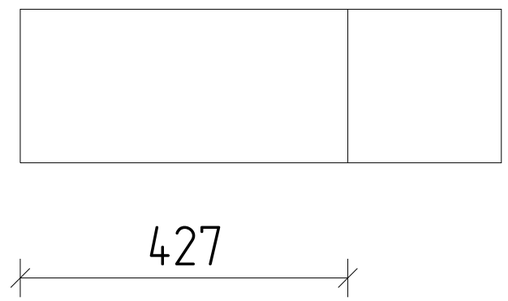
Маркировка: Д_3
Кол: 6шт
Ширина: 900мм
Высота: 2100мм
Площадь: 1,89м2
Периметр: 5,1м



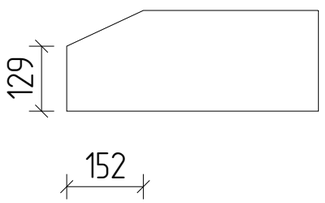
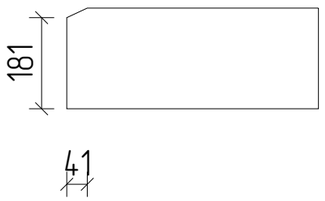
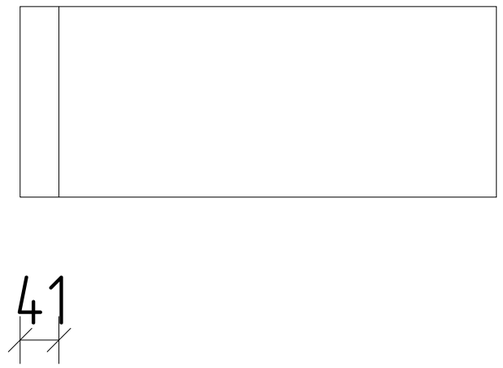
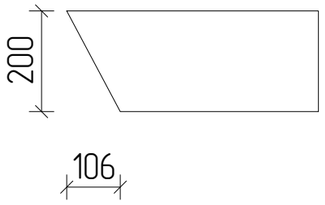
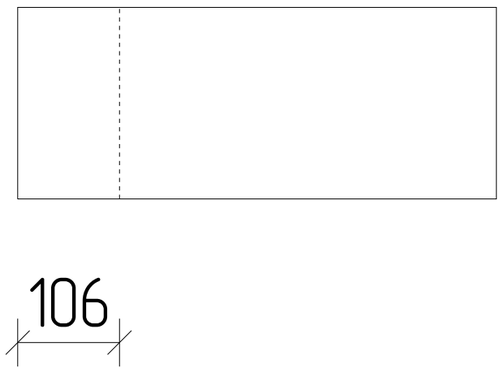
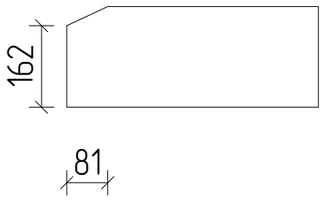
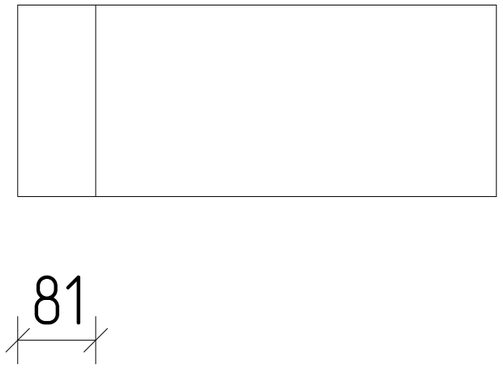
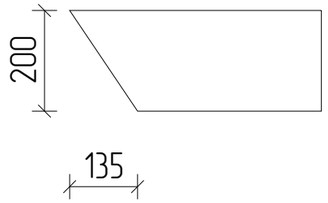
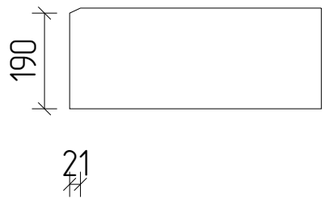
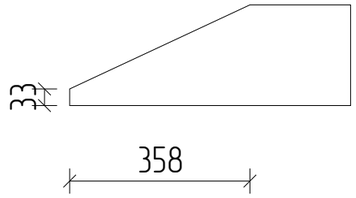
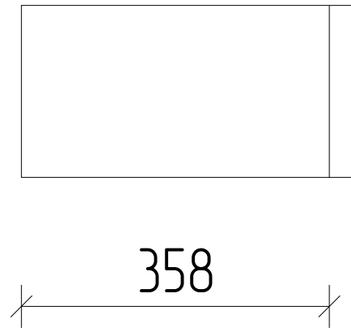
Венцовые пазы		
N	Эскиз	Кол
1		1053
2		26
3		26

Спецификация венцовых пазов

Спецификация торцов бревен

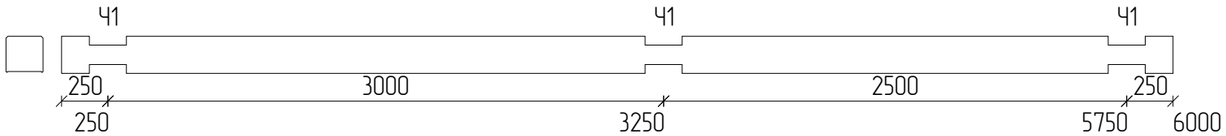
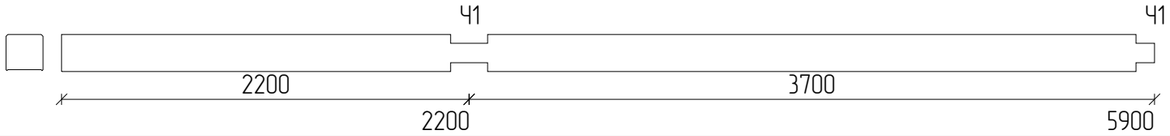
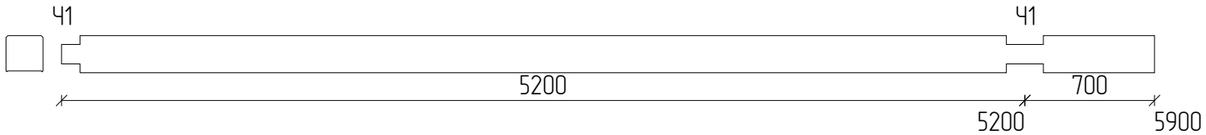
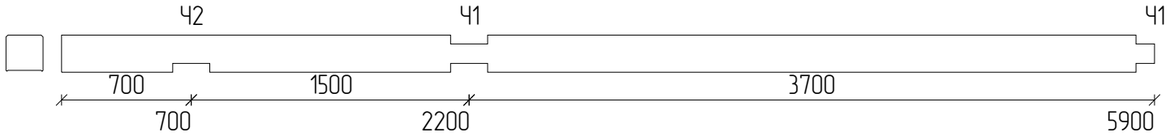
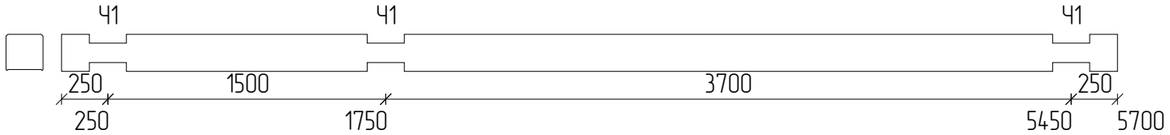
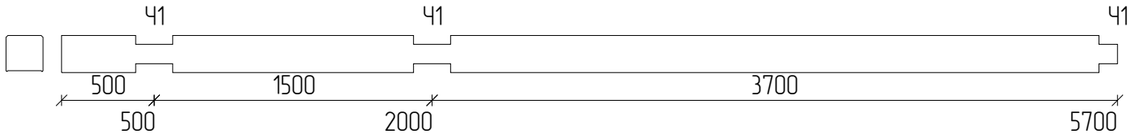
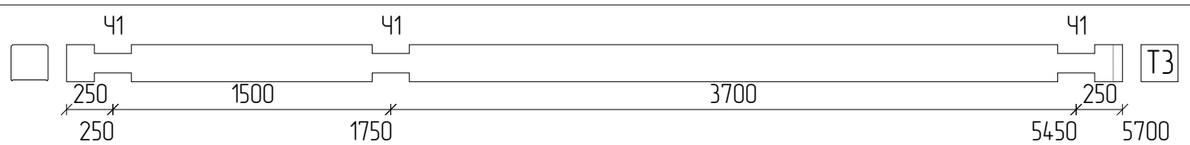
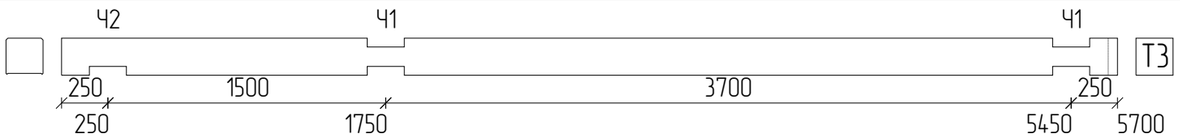
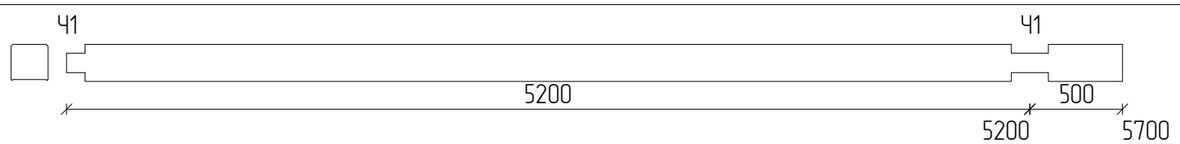
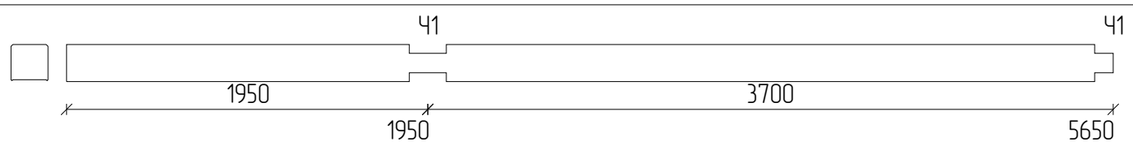
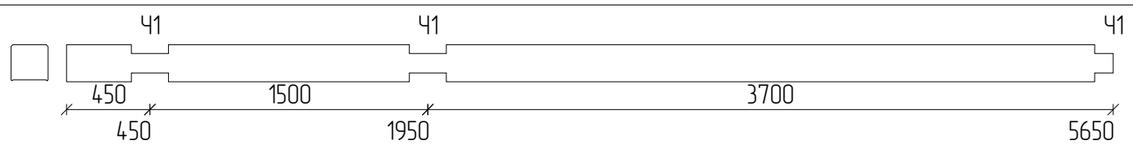
N	Вид спереди	Вид сверху
T1		
T2		
T3		
T4	Угол подрезки: 25 градусов 	
T5	Угол подрезки: 57 градусов 	
T6	Угол подрезки: 25 градусов 	
T7	Угол подрезки: 26 градусов 	
T8	Угол подрезки: 25 градусов 	

Спецификация торцов_1

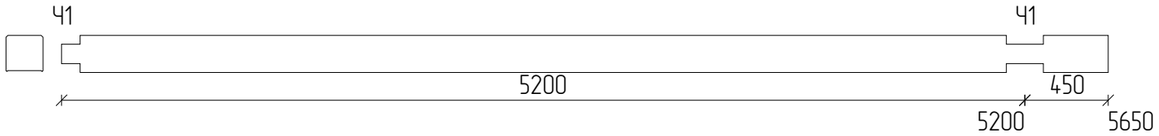
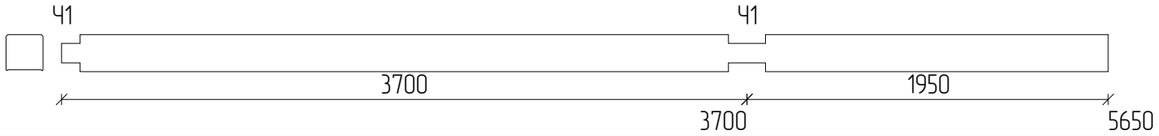
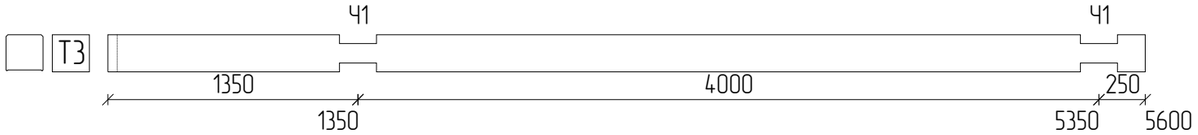
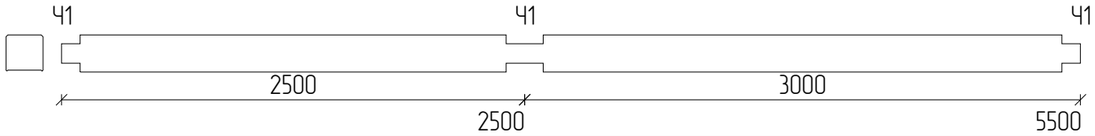
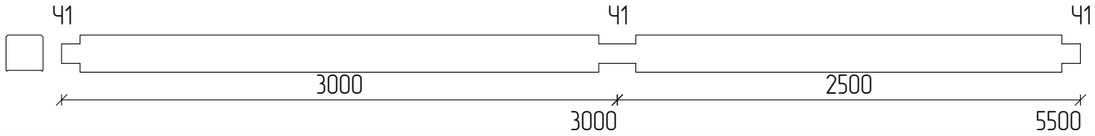
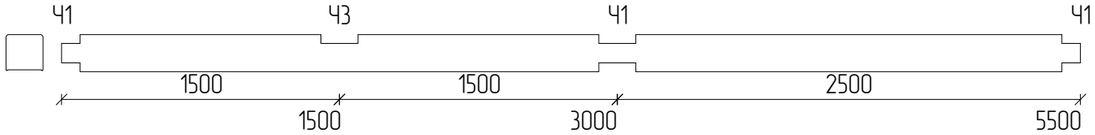
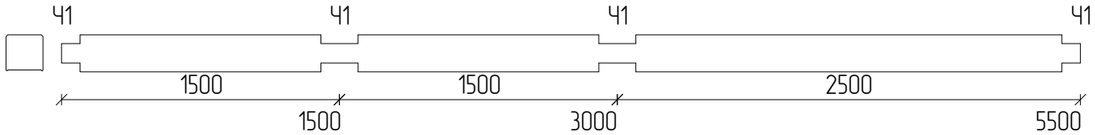
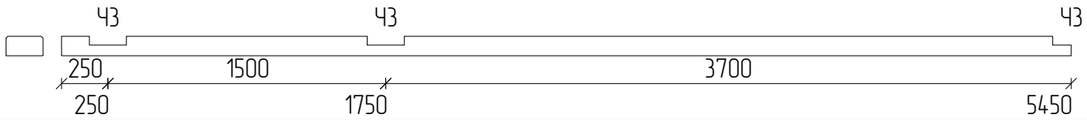
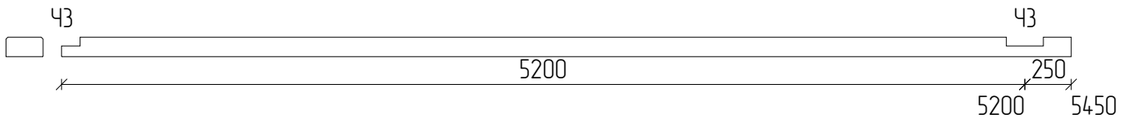
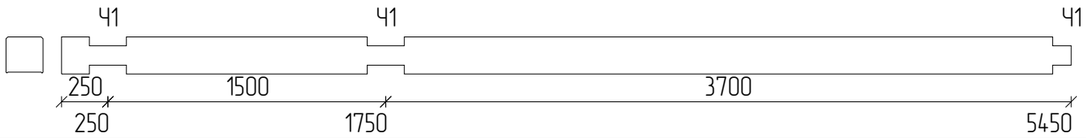
T9	Угол подрезки: 25 градусов  	
T10	Угол подрезки: 25 градусов  	
T11	Угол подрезки: 62 градусов  	
T12	Угол подрезки: 25 градусов  	
T13	Угол подрезки: 56 градусов  	
T14	Угол подрезки: 25 градусов  	
T15	Угол подрезки: 25 градусов  	

Спецификация торцов_2

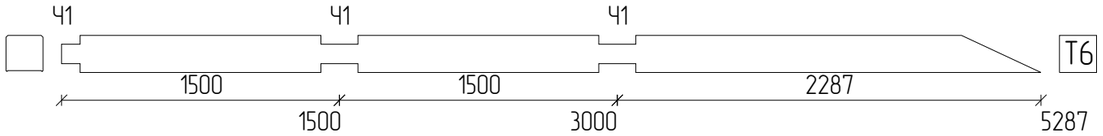
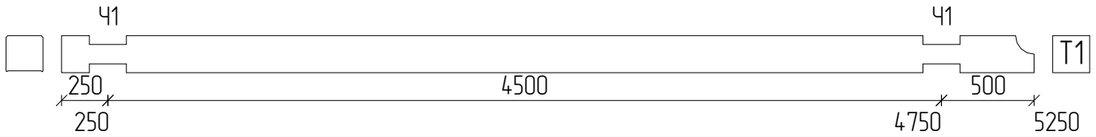
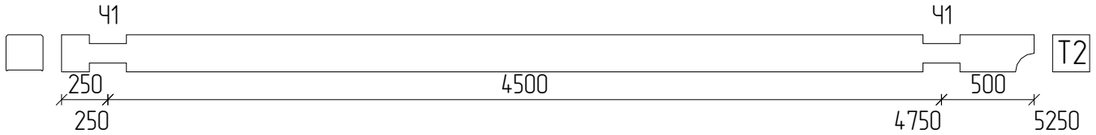
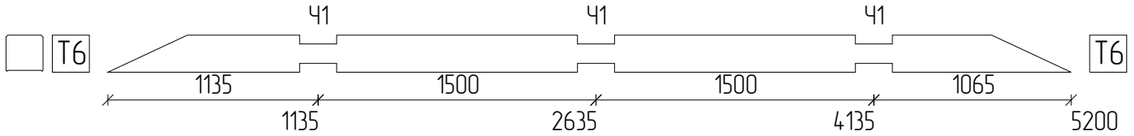
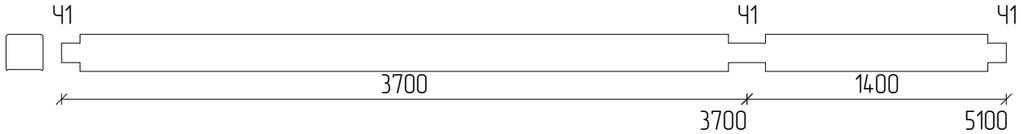
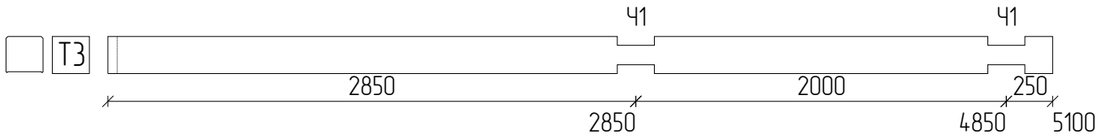
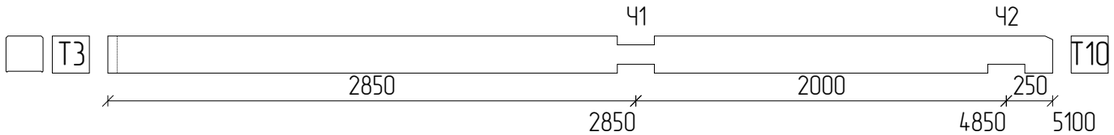
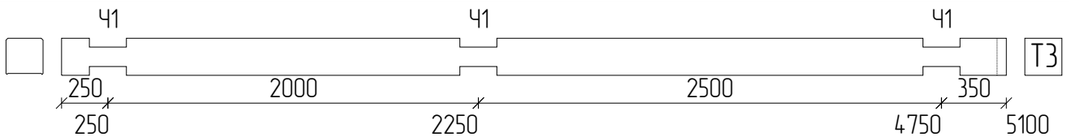
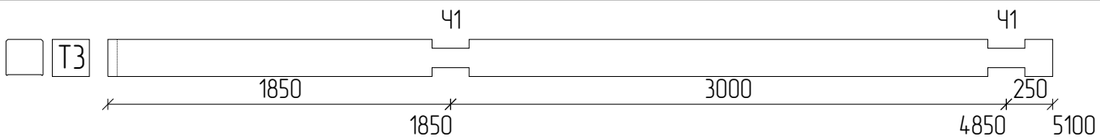
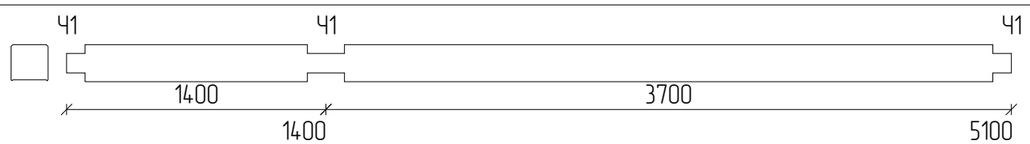
Спецификация деталей (Б200)

N	Маркировка	Длина	Кол	Эскиз
1	Г_1_1(2);	6000	2	
2	6_1_2;	5900	1	
3	1_1_3; 2_1_3;	5900	2	
4	5_1_4;	5900	1	
5	3_1_5(19);	5700	19	
6	3_1_6;	5700	1	
7	6_1_7;	5700	1	
8	6_1_8;	5700	1	
9	1_1_9;	5700	1	
10	6_1_10;	5650	1	
11	5_1_11;	5650	1	

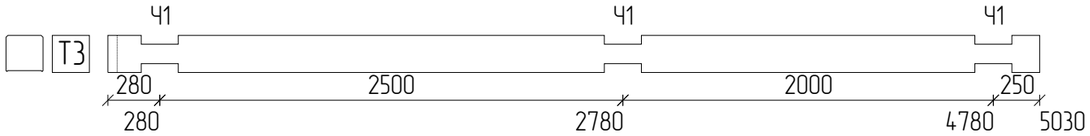
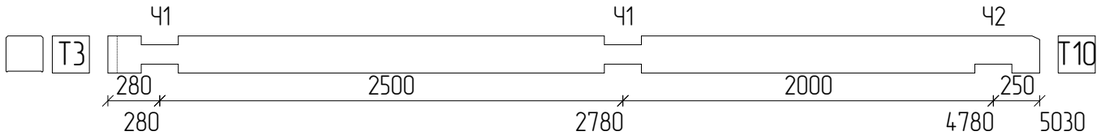
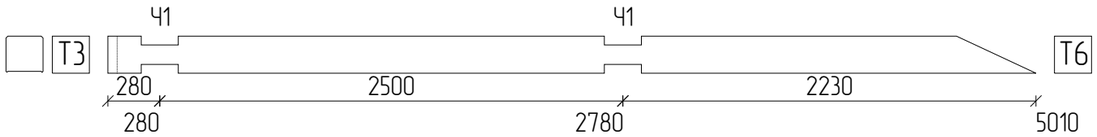
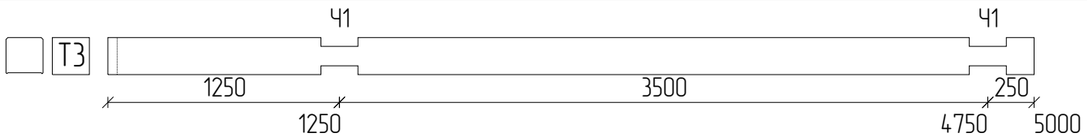
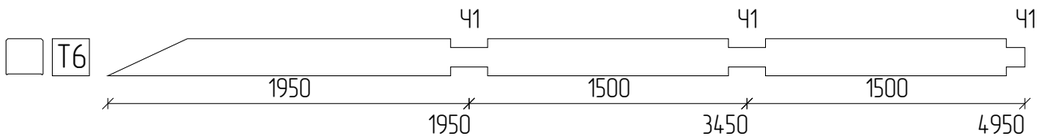
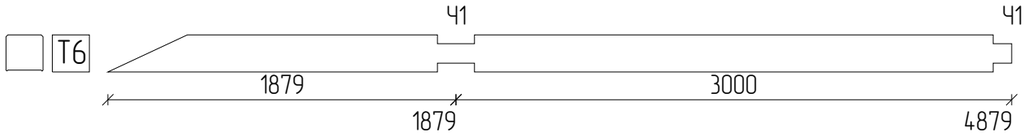
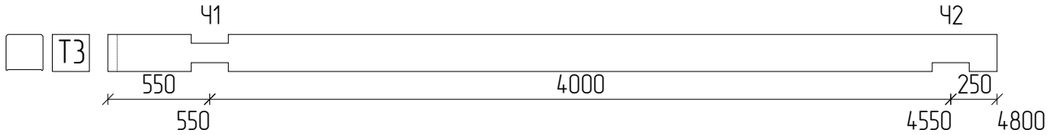
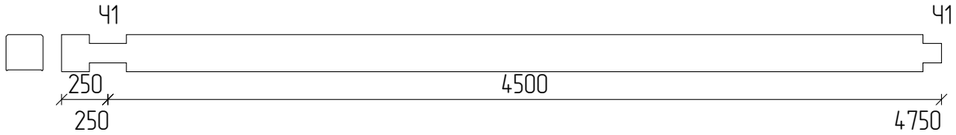
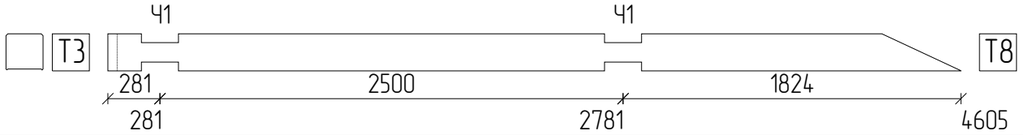
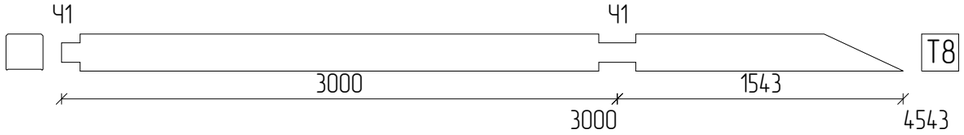
Спецификация деталей стен_1

12	2_1_12;	5650	1	
13	4_1_13;	5650	1	
14	А_1_14;	5600	1	
15	Д_1_15(7);	5500	7	
16	В_1_16(3);	5500	3	
17	В_1_17;	5500	1	
18	В_1_18(2);	5500	2	
19	6_1_19;	5450	1	
20	1_1_20;	5450	1	
21	1_1_21(16);	5450	16	
22	5_1_22(3);	5450	3	

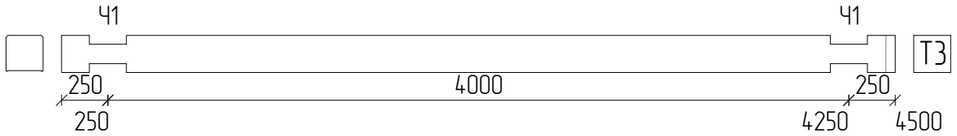
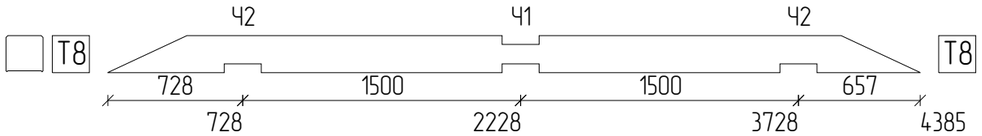
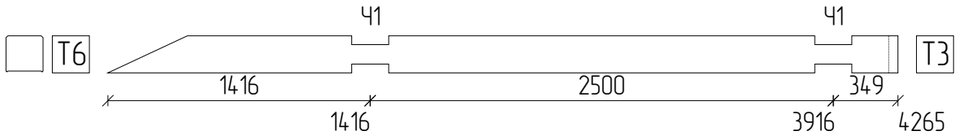
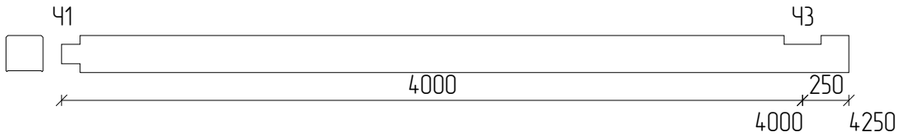
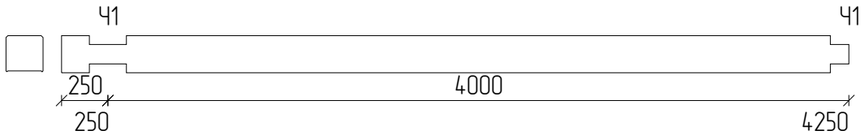
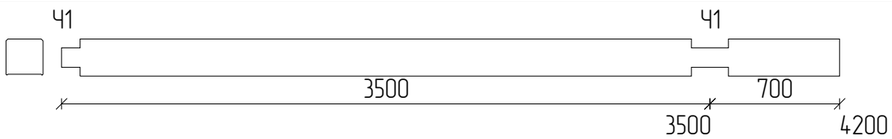
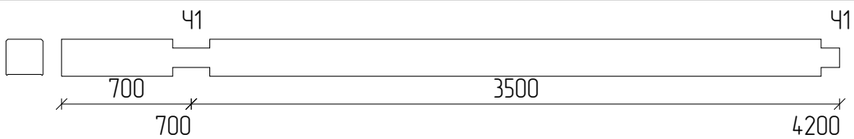
Спецификация деталей стен_2

23	В_1_23;	5287	1	
24	А_1_24(2);	5250	2	
25	А_1_25(2);	5250	2	
26	Д_1_26;	5200	1	
27	В_1_27;	5200	1	
28	З_1_28;	5100	1	
29	Б_1_29(3);	5100	3	
30	Б_1_30;	5100	1	
31	Д_1_31(7);	5100	7	
32	Д_1_32(7);	5100	7	
33	4_1_33;	5100	1	

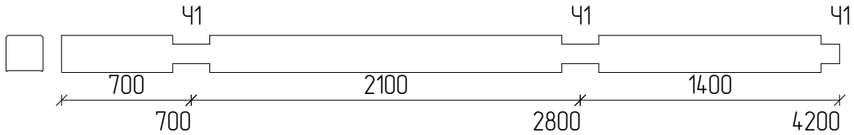
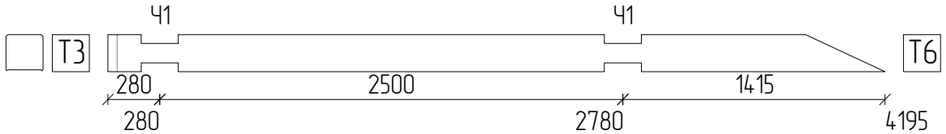
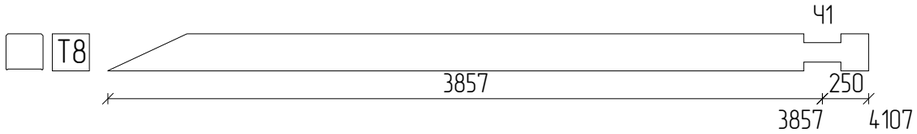
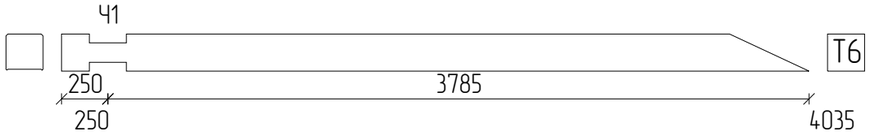
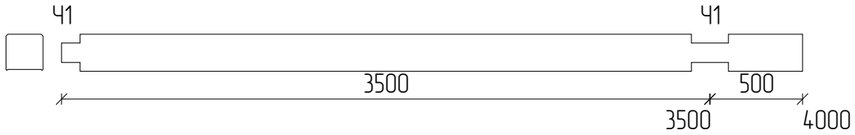
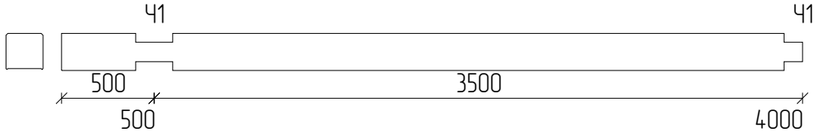
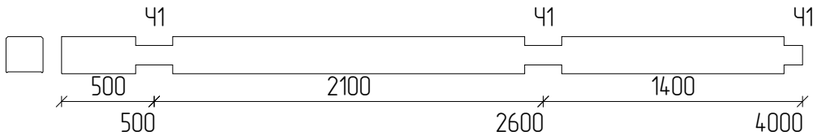
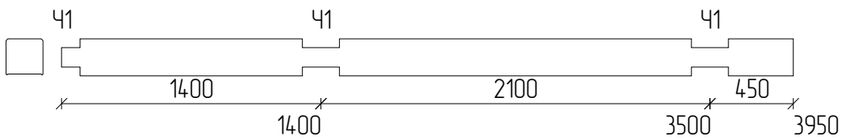
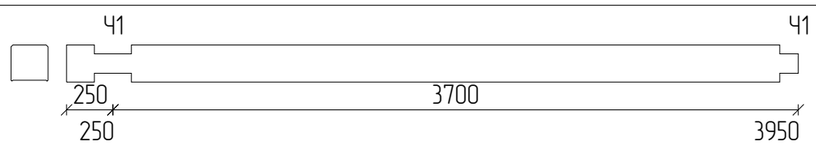
Спецификация деталей стен_3

34	В_1_34(3);	5030	3	
35	В_1_35;	5030	1	
36	В_1_36;	5010	1	
37	А_1_37(7);	5000	7	
38	5_1_38(11);	5000	11	
39	В_1_39;	4950	1	
40	Д_1_40;	4879	1	
41	А_1_41;	4800	1	
42	А_1_42(3);	4750	3	
43	В_1_43;	4605	1	
44	Д_1_44;	4543	1	

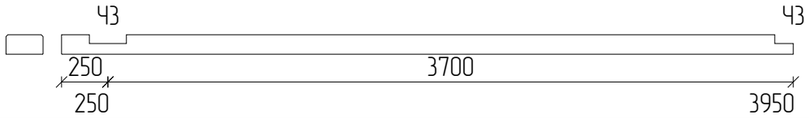
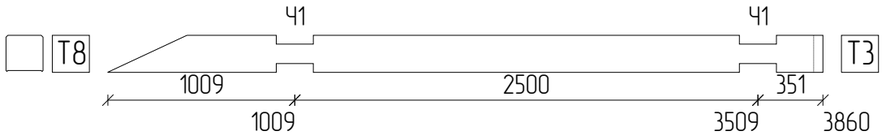
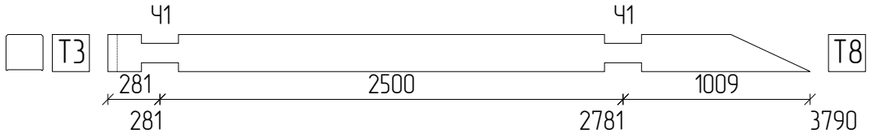
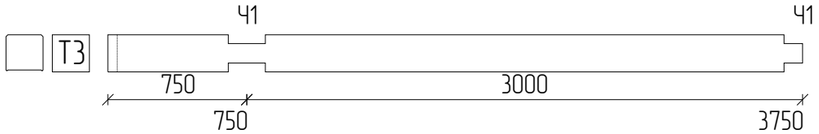
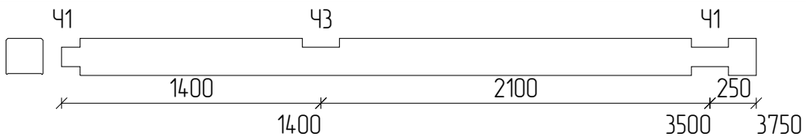
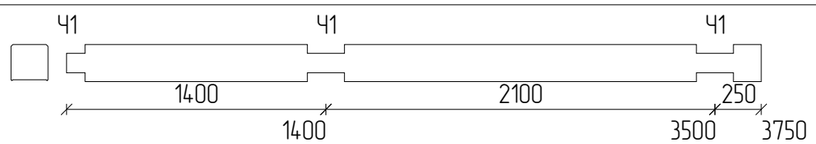
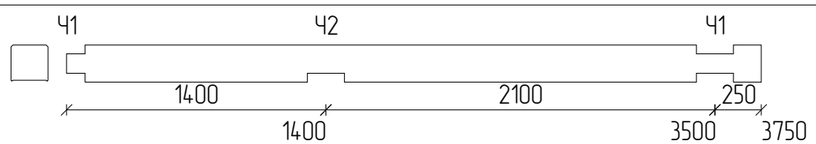
Спецификация деталей стен_4

45	Б_1_45(6);	4500	6	
46	В_1_46;	4472	1	
47	Д_1_47;	4385	1	
48	В_1_48;	4385	1	
49	Д_1_49;	4265	1	
50	А_1_50(2);	4250	2	
51	А_1_51;	4250	1	
52	Б_1_52(8);	4250	8	
53	6_1_53(9);	4200	9	
54	6_1_54; 5_1_54;	4200	2	
55	1_1_55;	4200	1	

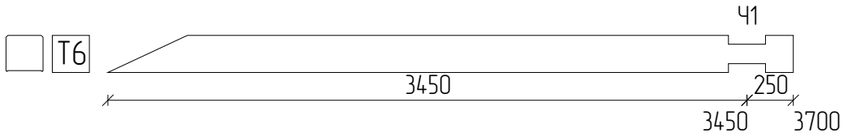
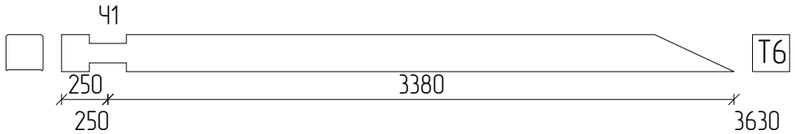
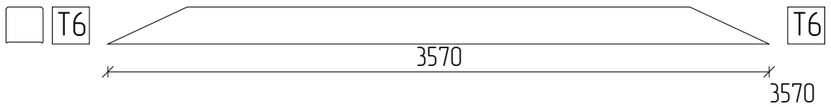
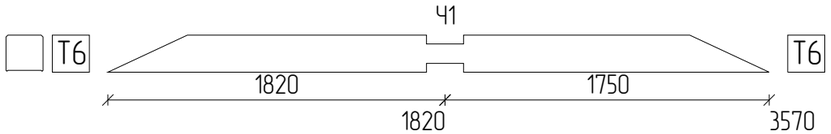
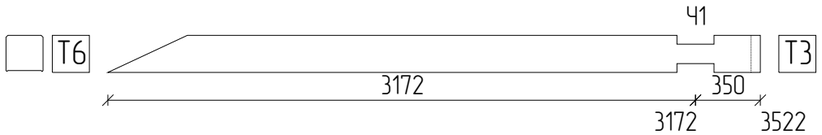
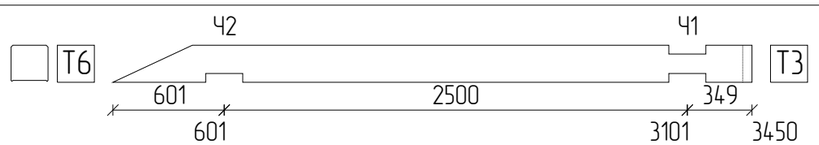
Спецификация деталей стен_5

56	2_1_56;	4200	1	
57	В_1_57;	4195	1	
58	А_1_58;	4107	1	
59	Б_1_59;	4035	1	
60	6_1_60; 5_1_60;	4000	2	
61	1_1_61;	4000	1	
62	2_1_62; 4_1_62;	4000	2	
63	2_1_63(9); 4_1_63(9);	4000	18	
64	2_1_64; 4_1_64;	4000	2	
65	3_1_65;	3950	1	
66	6_1_66(8); 5_1_66(10);	3950	18	

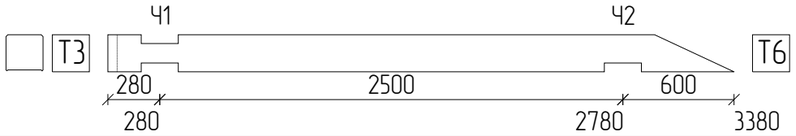
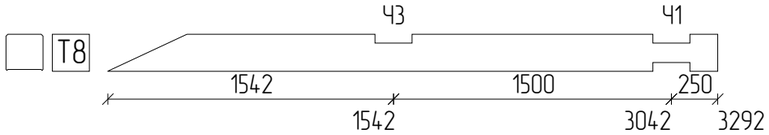
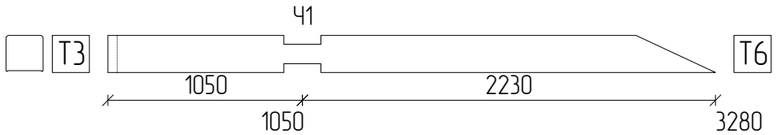
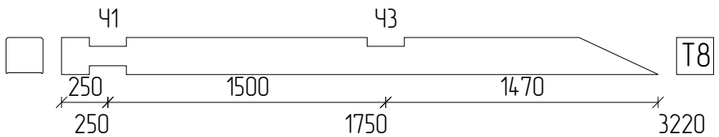
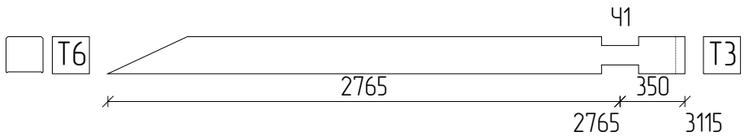
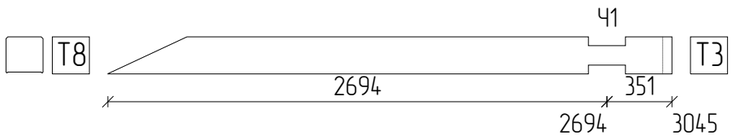
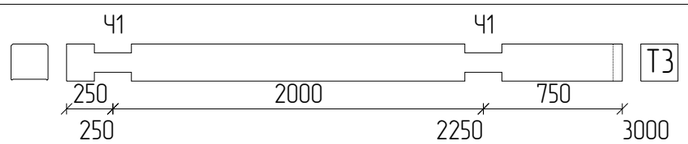
Спецификация деталей стен_6

67	5_1_67;	3950	1	
68	Д_1_68;	3860	1	
69	В_1_69;	3790	1	
70	6_1_70; 5_1_70;	3750	2	
71	6_1_71(8); 5_1_71(10);	3750	18	
72	Д_1_72(4);	3750	4	
73	1_1_73;	3750	1	
74	1_1_74(16);	3750	16	
75	5_1_75;	3750	1	
76	5_1_76;	3750	1	
77	5_1_77;	3750	1	

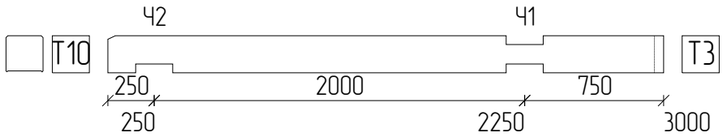
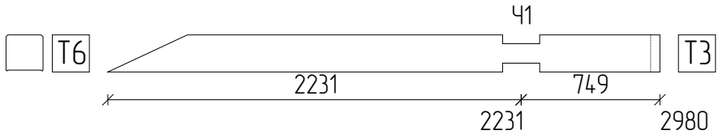
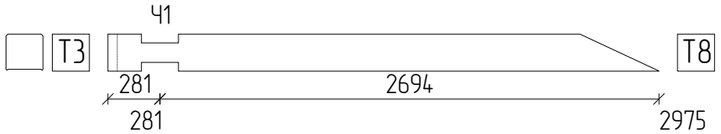
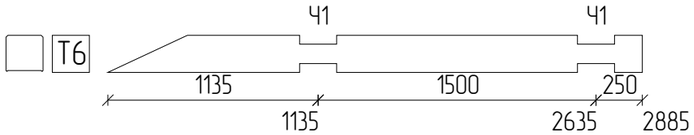
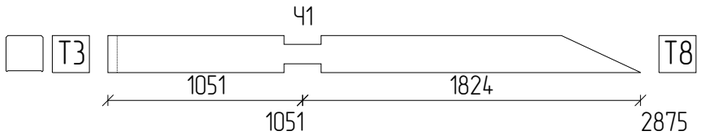
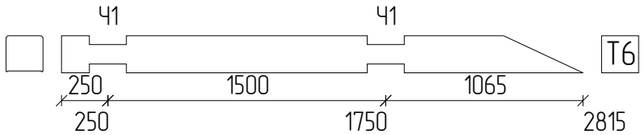
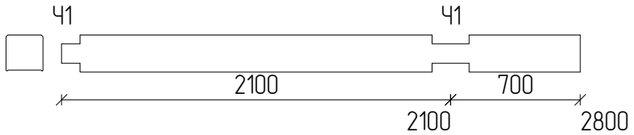
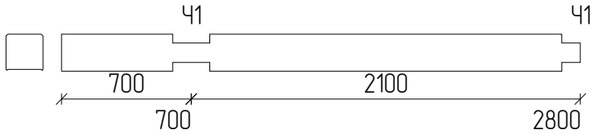
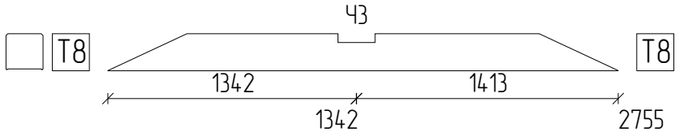
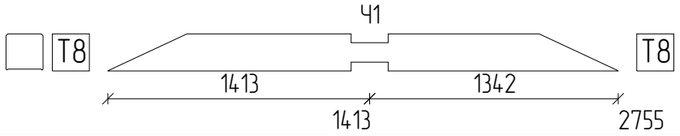
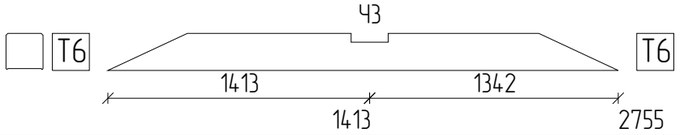
Спецификация деталей стен_7

78	А_1_78;	3700	1	
79	Б_1_79;	3630	1	
80	В_1_80(7);	3600	7	
81	В_1_81;	3600	1	
82	Д_1_82;	3570	1	
83	В_1_83;	3570	1	
84	В_1_84;	3522	1	
85	Г_1_85(10);	3500	10	
86	Г_1_86;	3500	1	
87	Г_1_87;	3500	1	
88	Д_1_88;	3450	1	

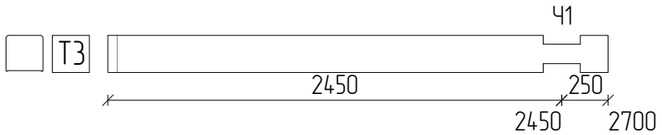
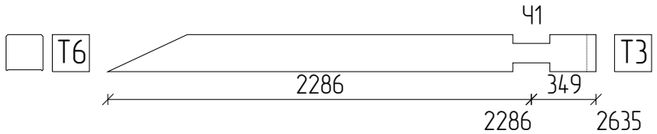
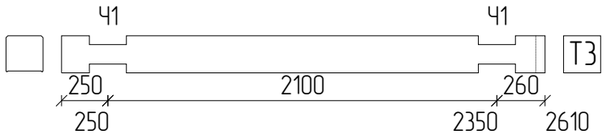
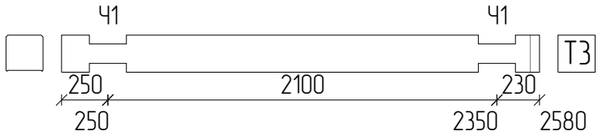
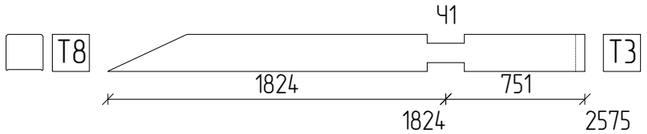
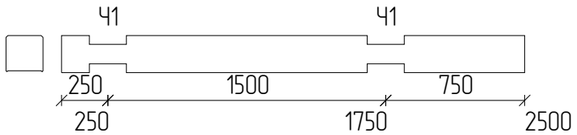
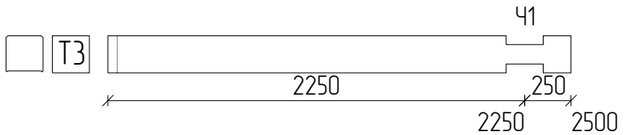
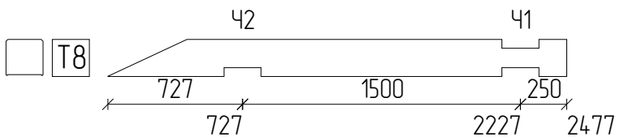
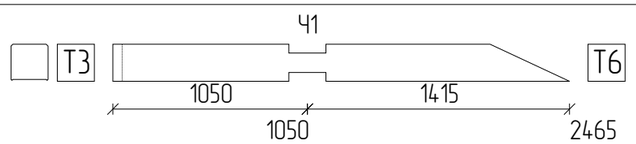
Спецификация деталей стен_8

89	В_1_89;	3380	1	
90	А_1_90;	3292	1	
91	Б_1_91;	3280	1	
92	Д_1_92(15);	3250	15	
93	В_1_93(18);	3250	18	
94	В_1_94(12);	3250	12	
95	Б_1_95;	3220	1	
96	В_1_96;	3115	1	
97	Д_1_97;	3045	1	
98	Д_1_98(7);	3000	7	
99	Д_1_99(4);	3000	4	

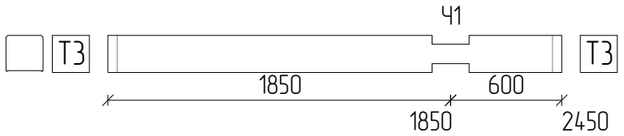
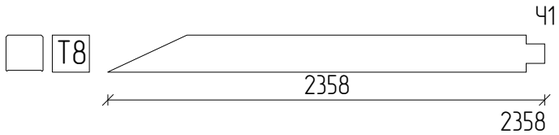
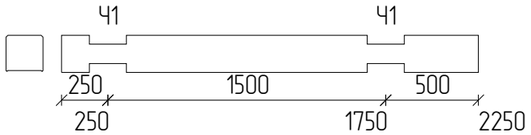
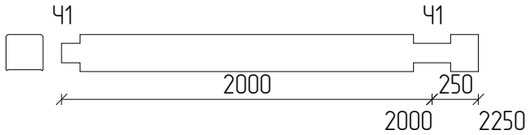
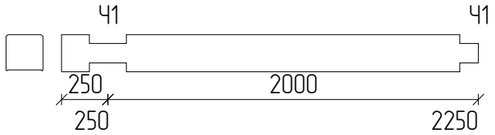
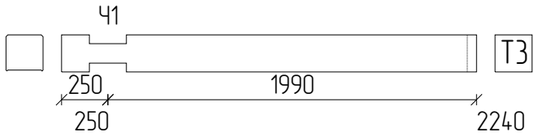
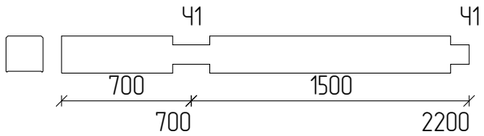
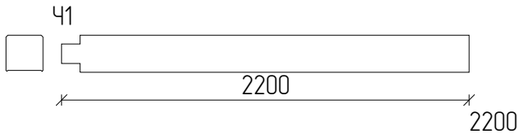
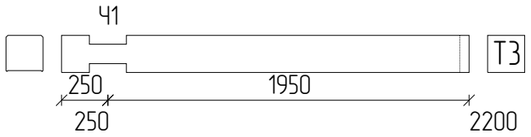
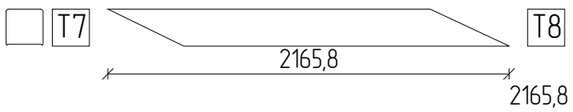
Спецификация деталей стен_9

100	Д_1_100;	3000	1	
101	Д_1_101;	2980	1	
102	В_1_102;	2975	1	
103	А_1_103;	2885	1	
104	Б_1_104;	2875	1	
105	Б_1_105;	2815	1	
106	З_1_106;	2800	1	
107	4_1_107;	2800	1	
108	Д_1_108;	2755	1	
109	В_1_109;	2755	1	
110	Г_1_110;	2755	1	

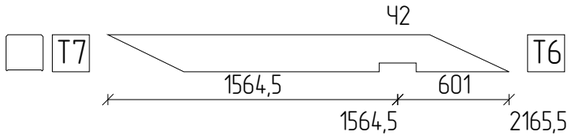
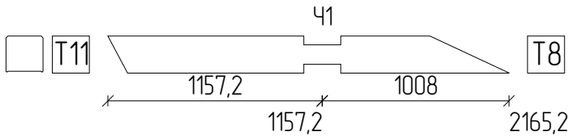
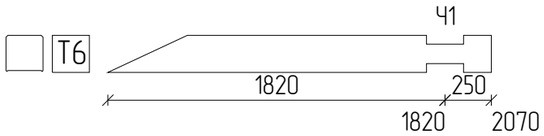
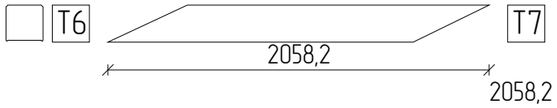
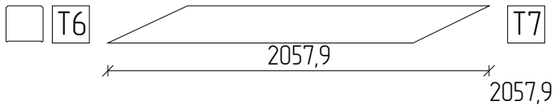
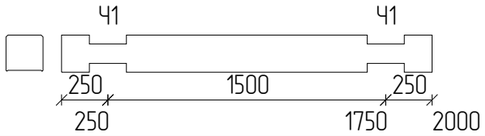
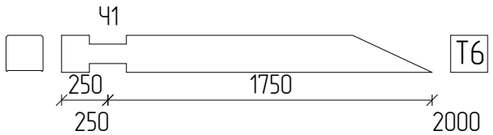
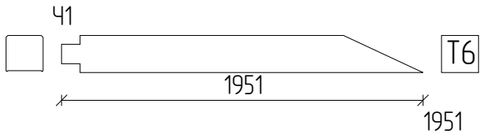
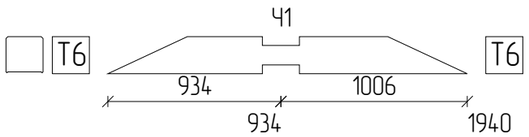
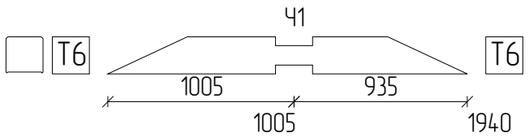
Спецификация деталей стен_10

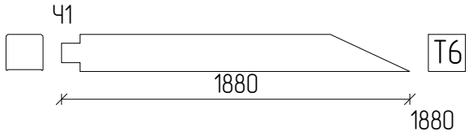
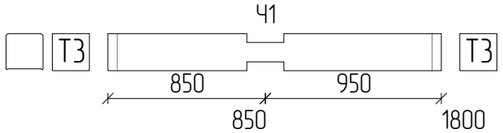
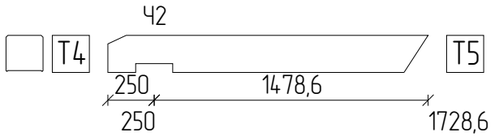
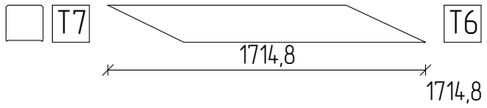
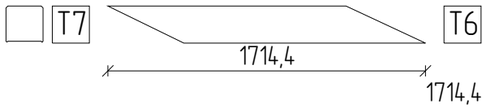
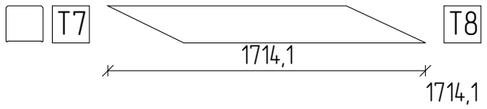
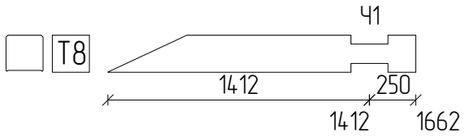
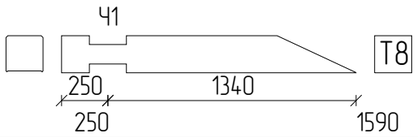
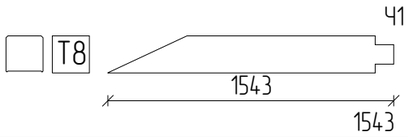
111	1_1_111(7);	2700	7	
112	Д_1_112;	2635	1	
113	2_1_113(10);	2610	10	
114	2_1_114(11); 4_1_114(11);	2600	22	
115	4_1_115(10);	2580	10	
116	Д_1_116;	2575	1	
117	3_1_117;	2500	1	
118	6_1_118(5);	2500	5	
119	В_1_119(2);	2500	2	
120	А_1_120;	2477	1	
121	Б_1_121;	2465	1	

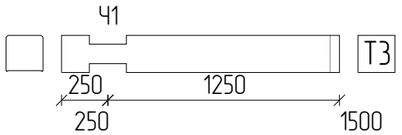
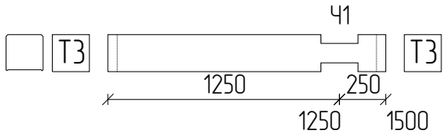
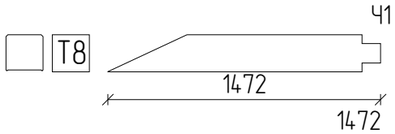
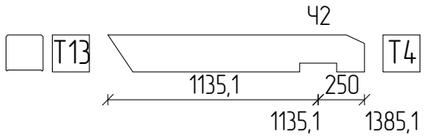
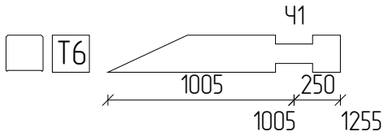
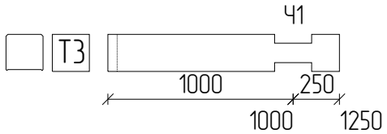
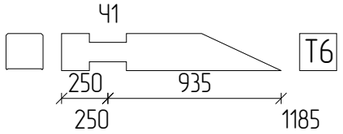
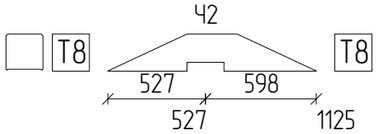
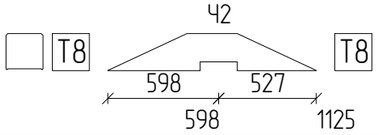
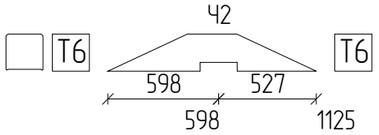
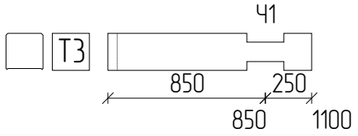
Спецификация деталей стен_11

122	Д_1_122(7);	2450	7	
123	Б_1_123;	2405	1	
124	В_1_124;	2358	1	
125	З_1_125;	2250	1	
126	Б_1_126(8); В_1_126(6);	2250	14	
127	Д_1_127(7);	2250	7	
128	Г_1_128(10);	2240	10	
129	З_1_129;	2200	1	
130	4_1_130;	2200	1	
131	Г_1_131(10);	2200	10	
132	Б_1_132;	2166	1	

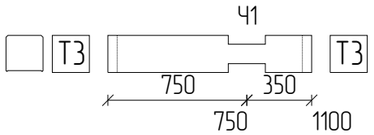
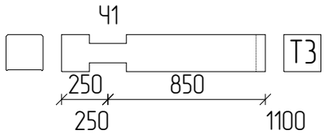
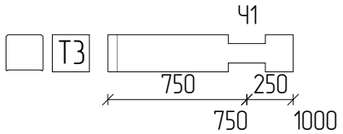
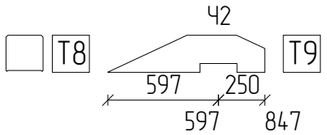
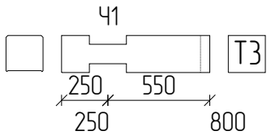
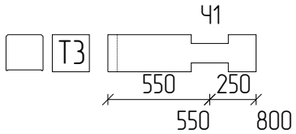
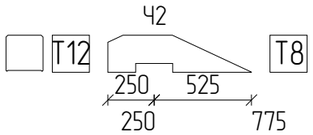
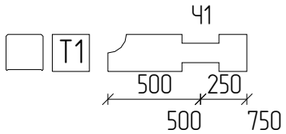
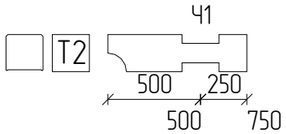
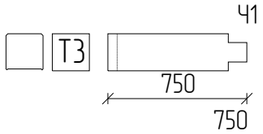
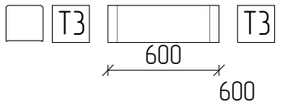
Спецификация деталей стен_12

133	Б_1_133;	2165	1	
134	Б_1_134;	2165	1	
135	А_1_135;	2070	1	
136	А_1_136;	2058	1	
137	А_1_137;	2058	1	
138	З_1_138;	2000	1	
139	З_1_139(13);	2000	13	
140	Б_1_140;	2000	1	
141	Д_1_141;	1951	1	
142	Д_1_142;	1940	1	
143	В_1_143; Г_1_143;	1940	2	

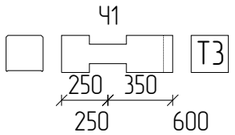
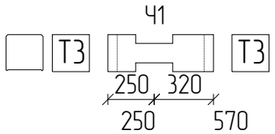
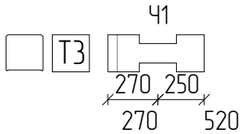
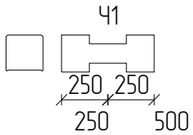
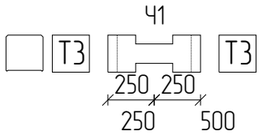
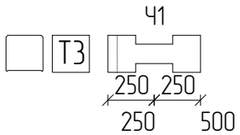
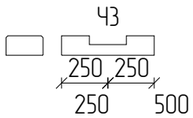
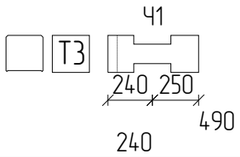
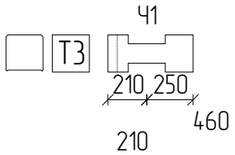
144	В_1_144;	1880	1	
145	1_1_145(7);	1800	7	
146	5_1_146(11);	1800	11	
147	А_1_147;	1729	1	
148	Д_1_148;	1715	1	
149	Д_1_149;	1714	1	
150	Д_1_150;	1714	1	
151	А_1_151;	1662	1	
152	А_1_152(3);	1600	3	
153	А_1_153(5);	1600	5	
154	Б_1_154;	1590	1	
155	В_1_155;	1543	1	

156	Б_1_156(4);	1500	4	
157	Б_1_157(4);	1500	4	
158	Д_1_158;	1472	1	
159	Д_1_159;	1385	1	
160	А_1_160;	1255	1	
161	Д_1_161(3);	1250	3	
162	Б_1_162;	1185	1	
163	Д_1_163;	1125	1	
164	В_1_164;	1125	1	
165	Г_1_165;	1125	1	
166	6_1_166(6); В_1_166(10);	1100	16	

Спецификация деталей стен_15

167	Д_1_167(2);	1100	2	
168	1_1_168(7);	1100	7	
169	Б_1_169(10);	1000	10	
170	А_1_170;	847	1	
171	А_1_171(8);	800	8	
172	А_1_172(7);	800	7	
173	Б_1_173;	775	1	
174	А_1_174(2);	750	2	
175	А_1_175(2);	750	2	
176	Д_1_176(4);	750	4	
177	А_1_177(8); 6_1_177(6);	600	14	

Спецификация деталей стен_16

178	Б_1_178(10);	600	10	
179	В_1_179(10);	570	10	
180	4_1_180(10);	520	10	
181	А_1_181(7); 6_1_181(3); 5_1_181(5); А_2_181(5); 5_2_181(5);	500	25	
182	В_1_182(10);	500	10	
183	2_1_183(11); 4_1_183(11); Г_1_183(10);	500	32	
184	5_2_184;	500	1	
185	2_1_185(10);	490	10	
186	Г_1_186(10);	460	10	

Б200, Ряд 1 – 100, Длина 6000мм

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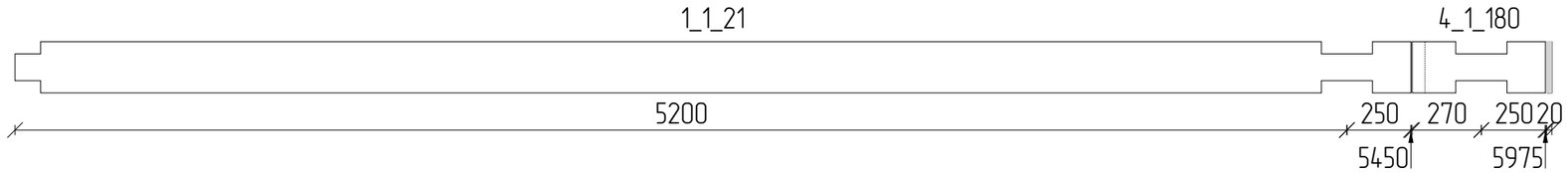
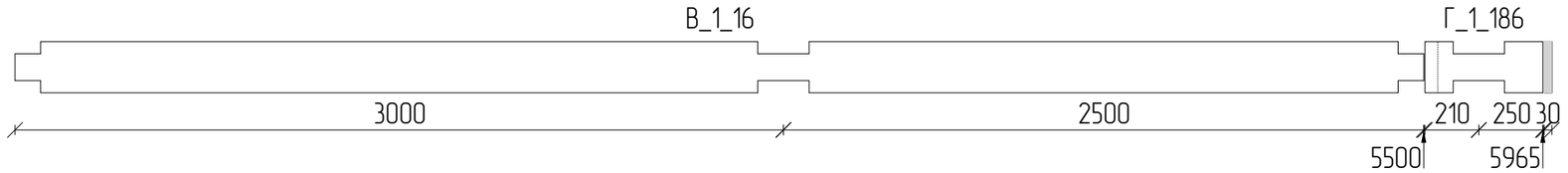
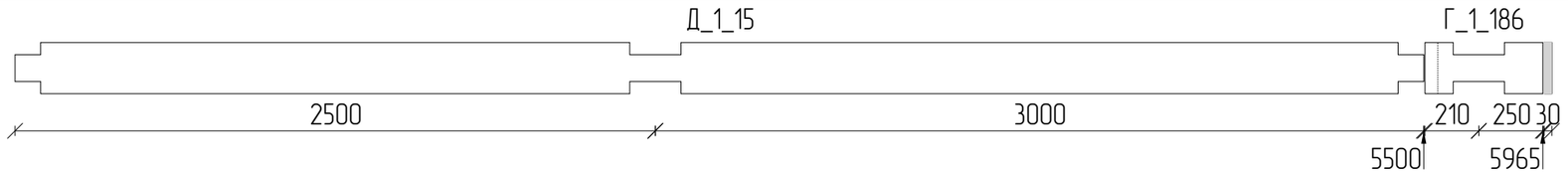
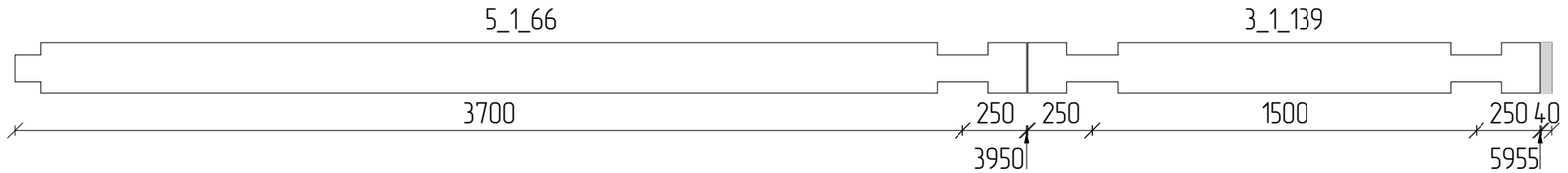
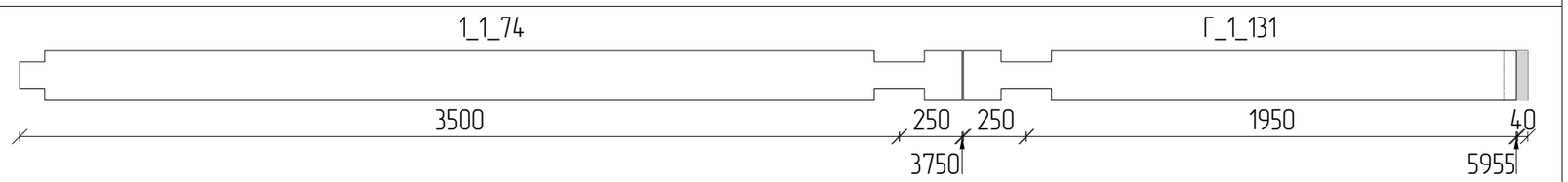
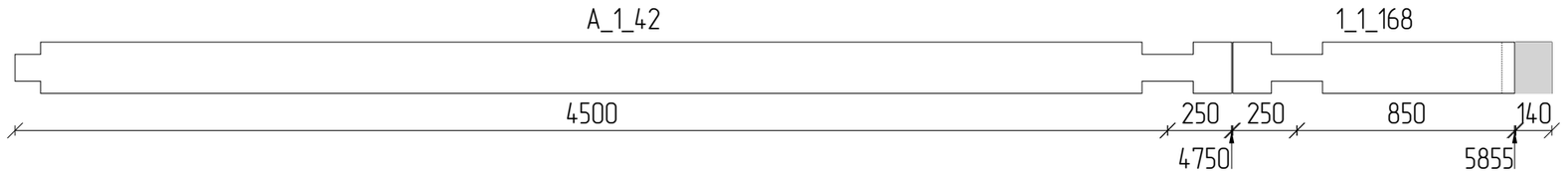
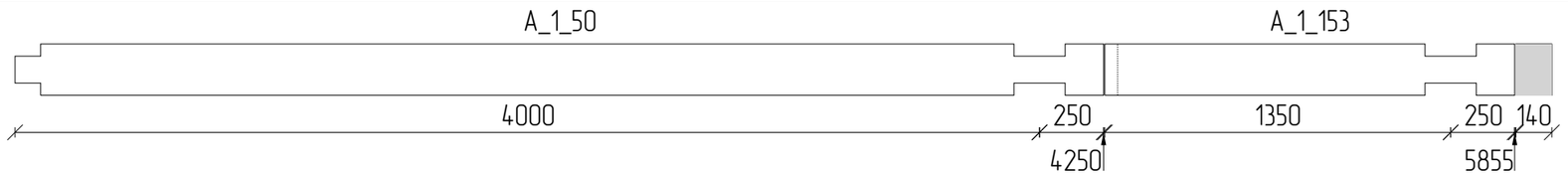
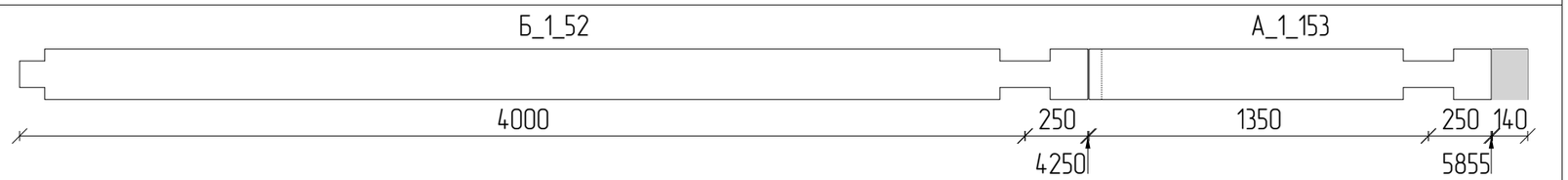
1	
2	
3	
4	
5	
6	
7	
8	

Раскрой бруса стен_1

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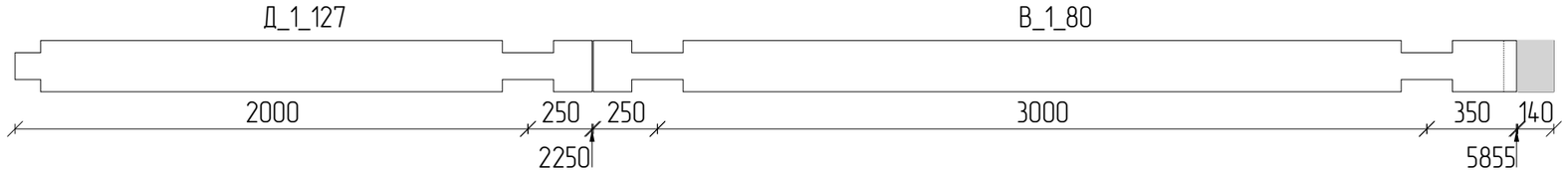
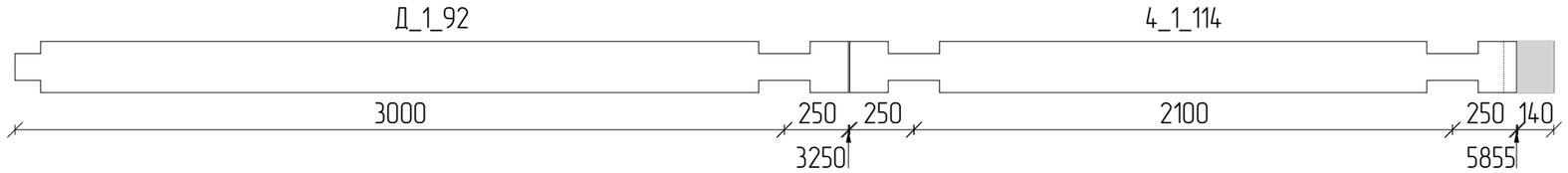
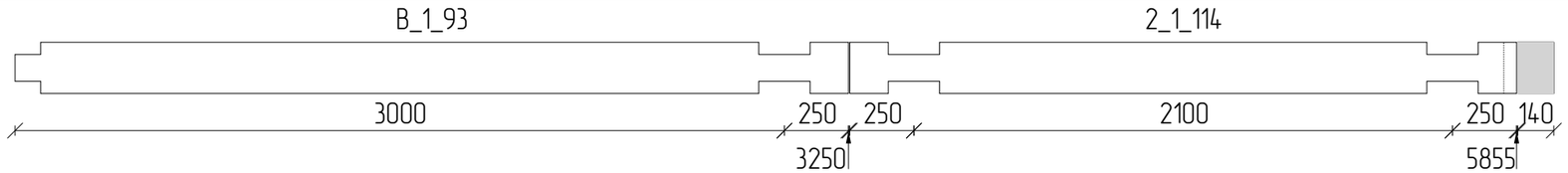


10



11



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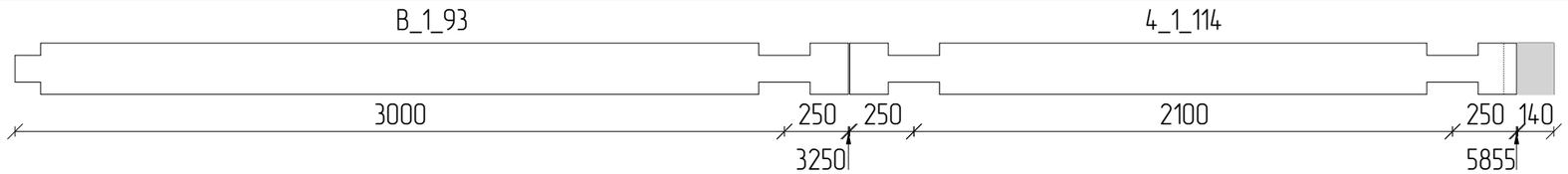

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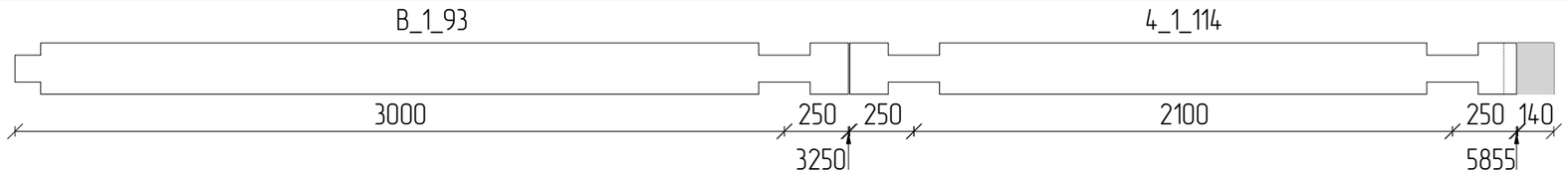

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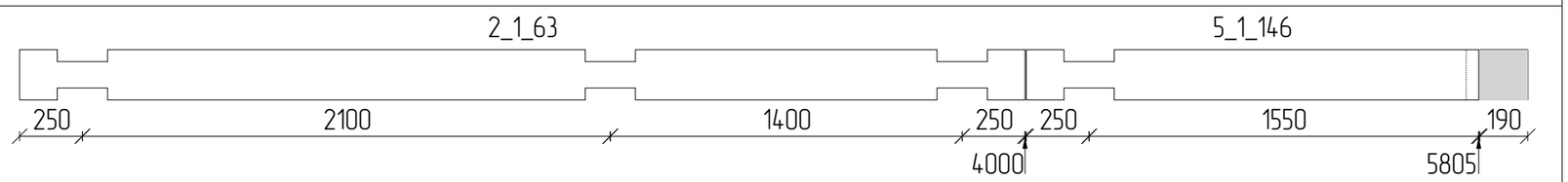

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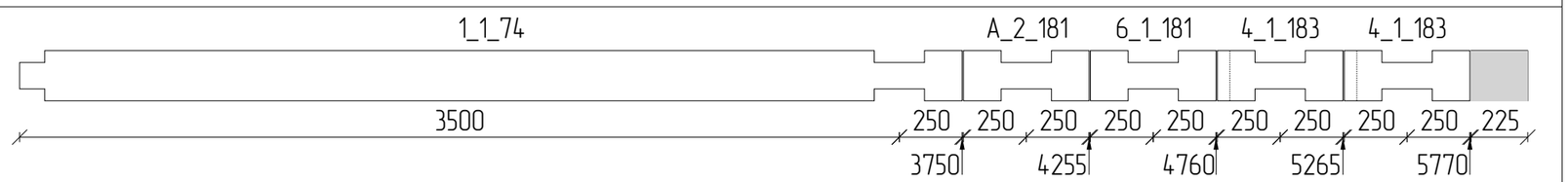

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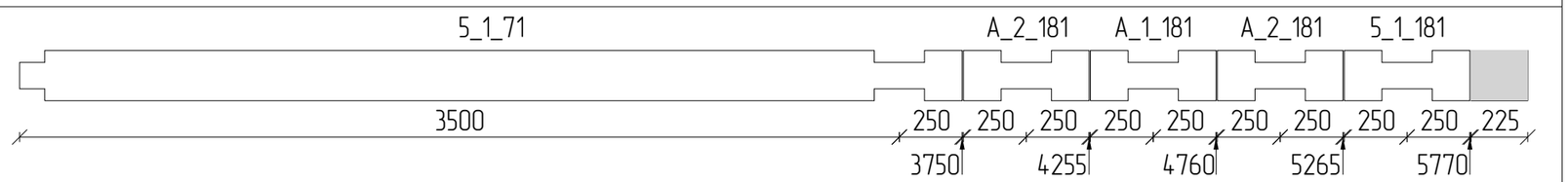

Раскрой бруса стен_2

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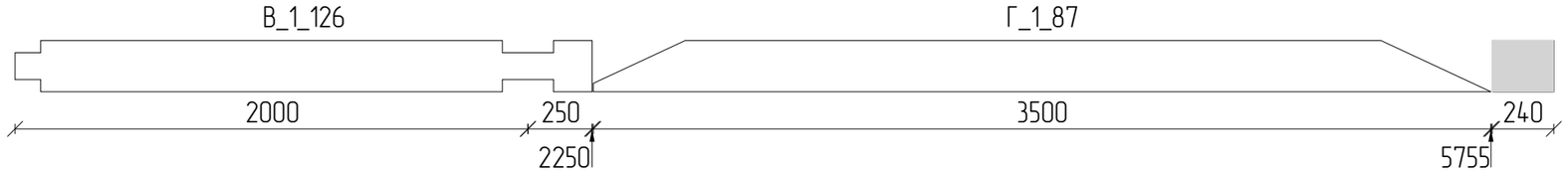

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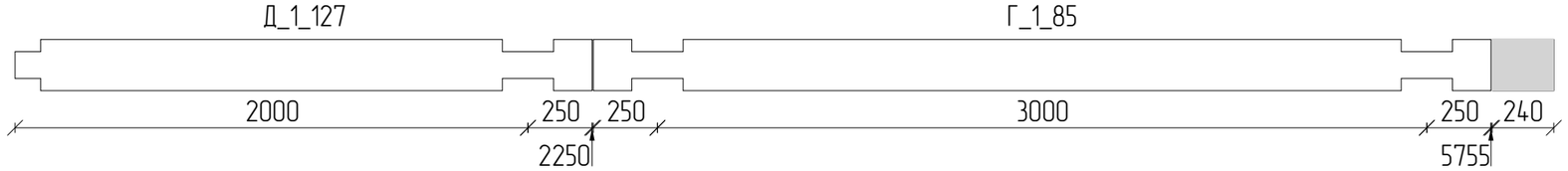

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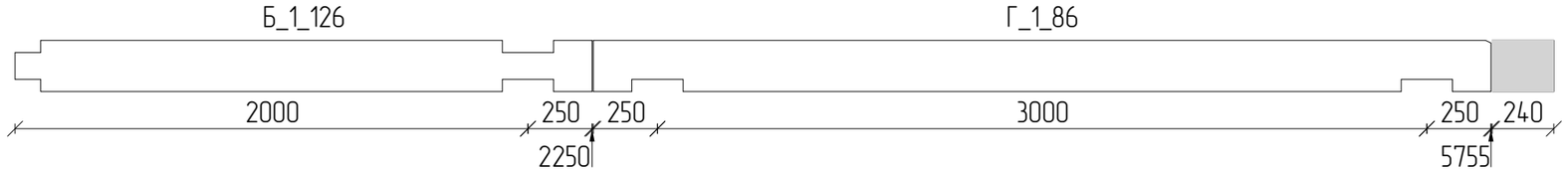

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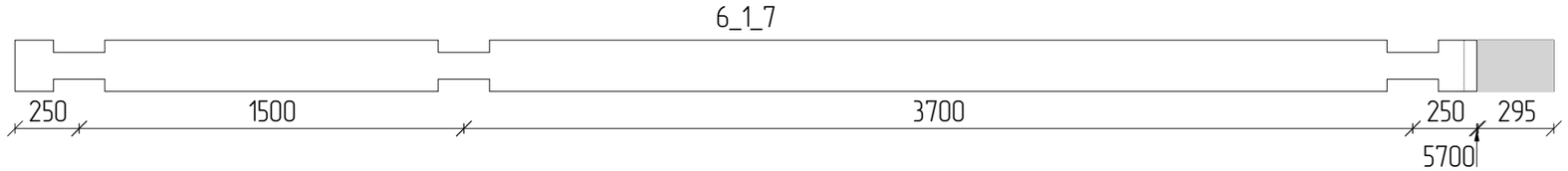

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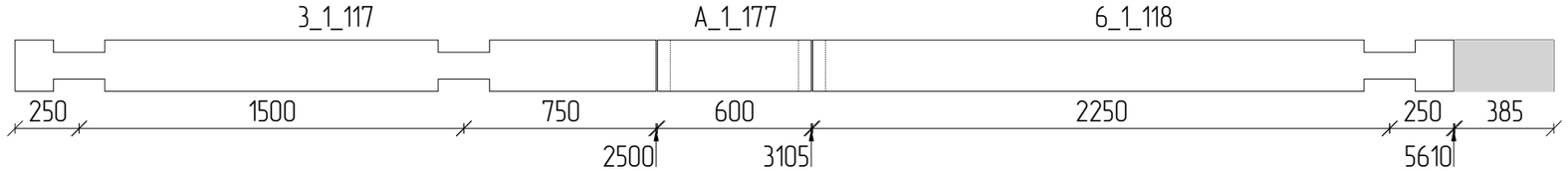

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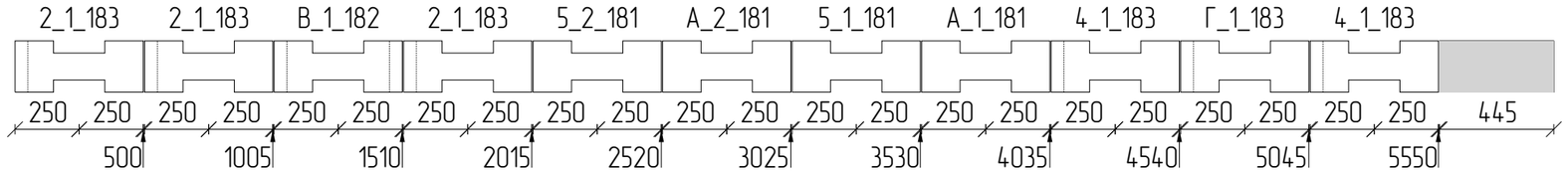

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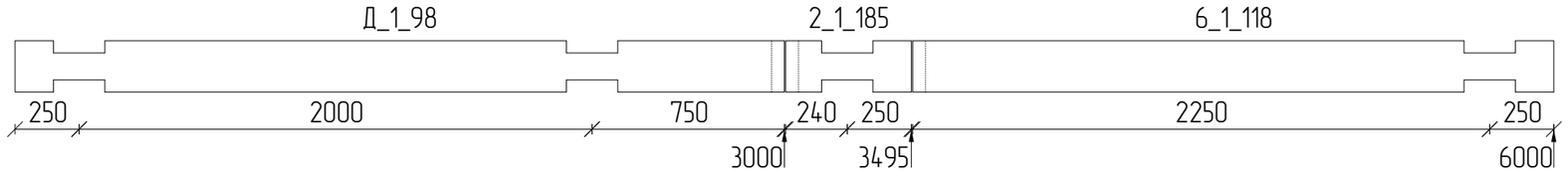
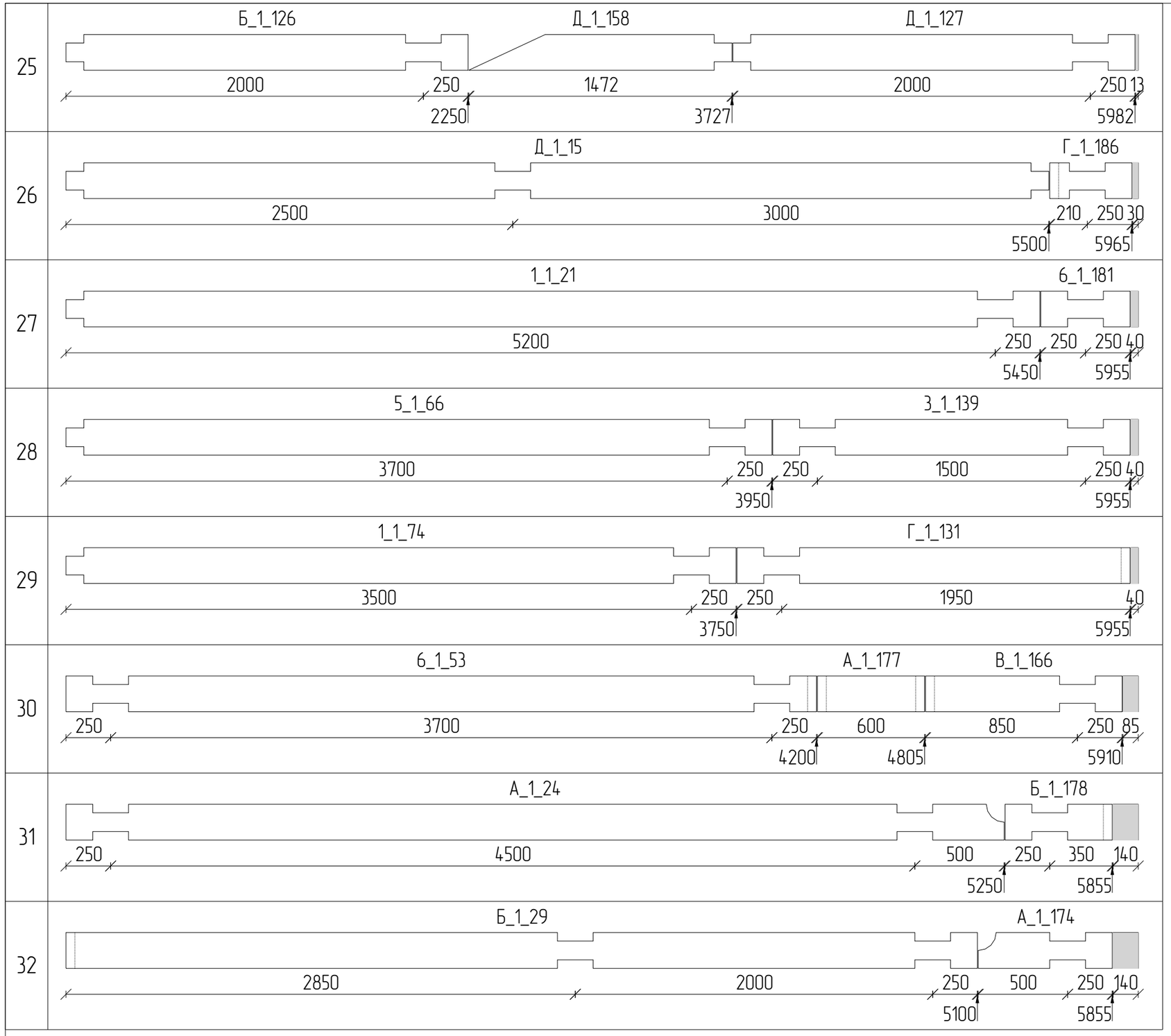


Раскрой бруса стен_3



Раскрой бруса стен_4

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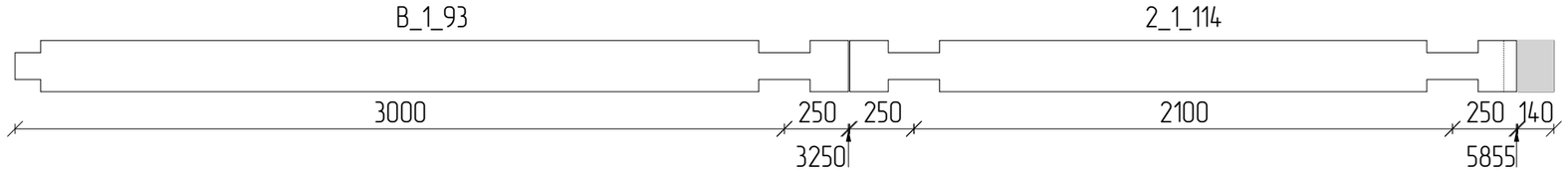

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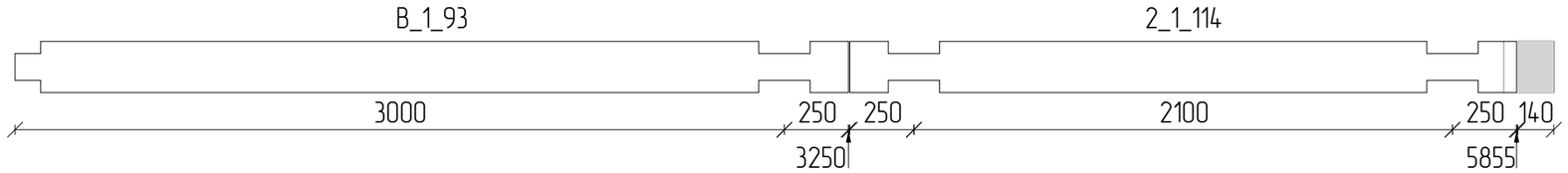

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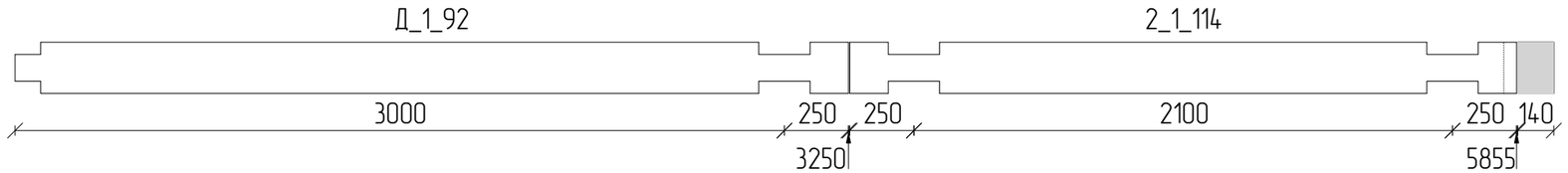

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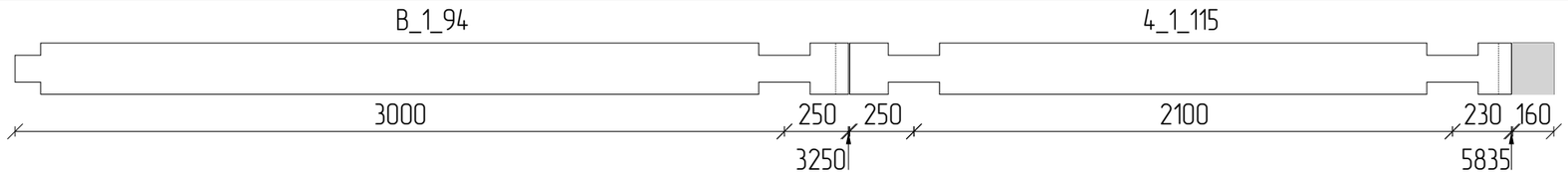

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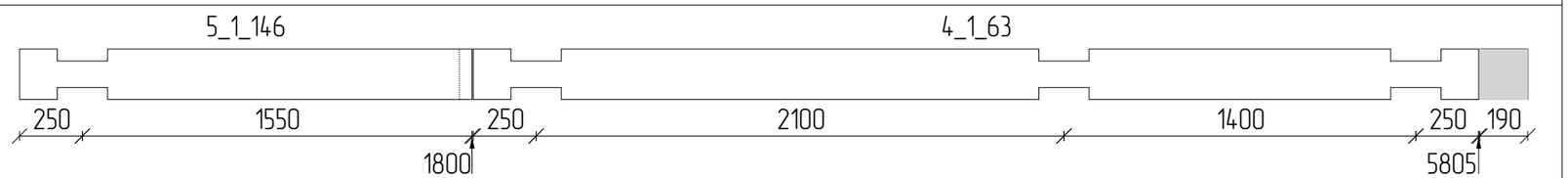

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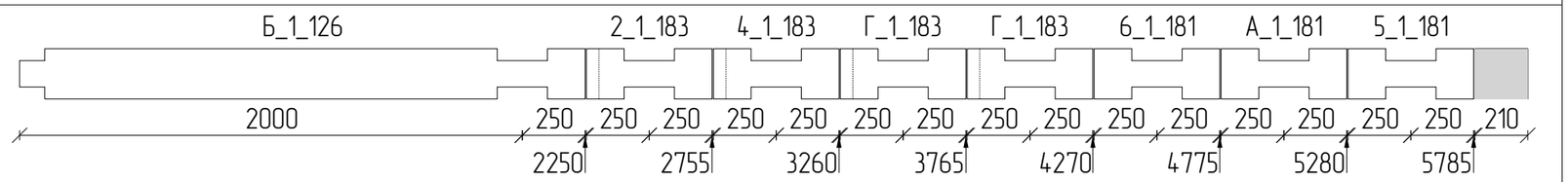

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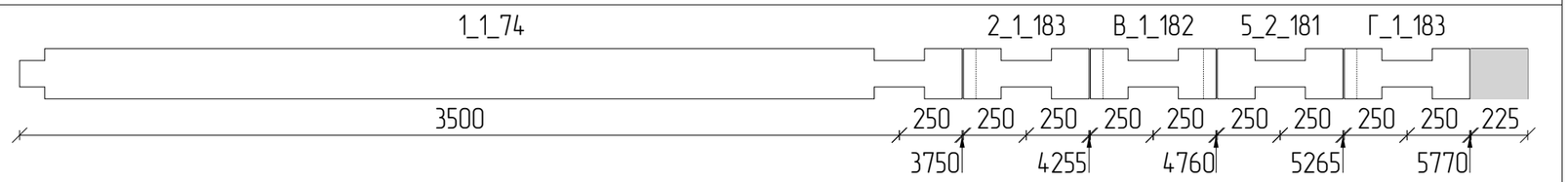

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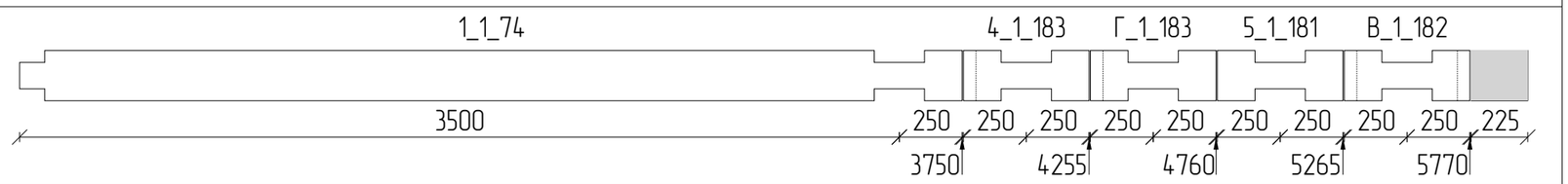

Раскрой бруса стен_5

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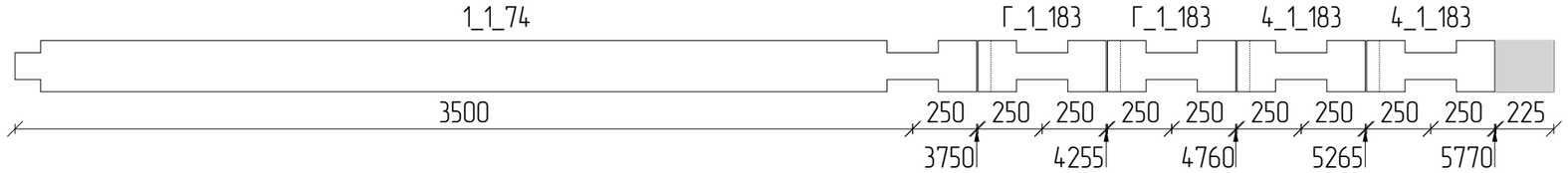

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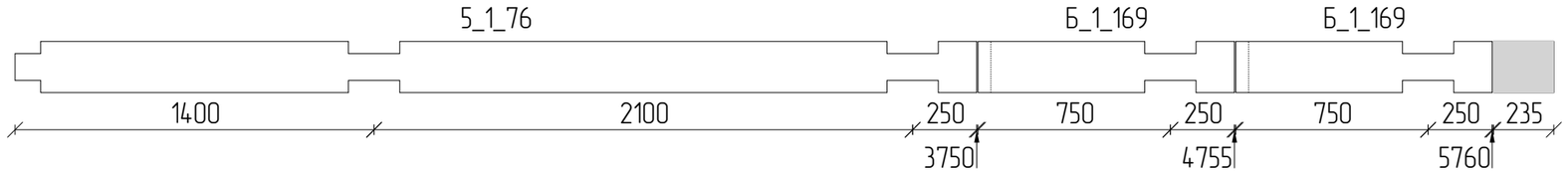

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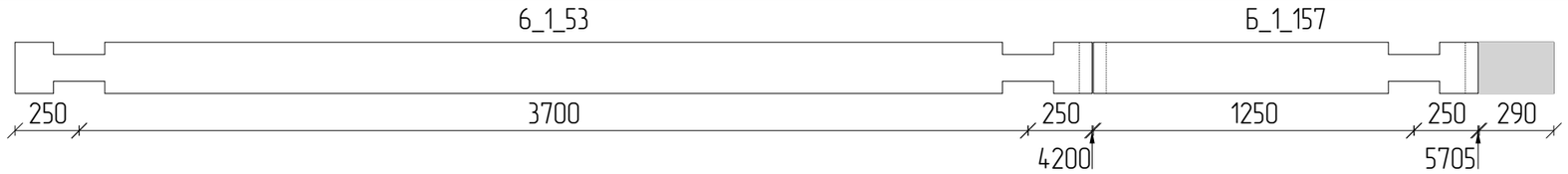

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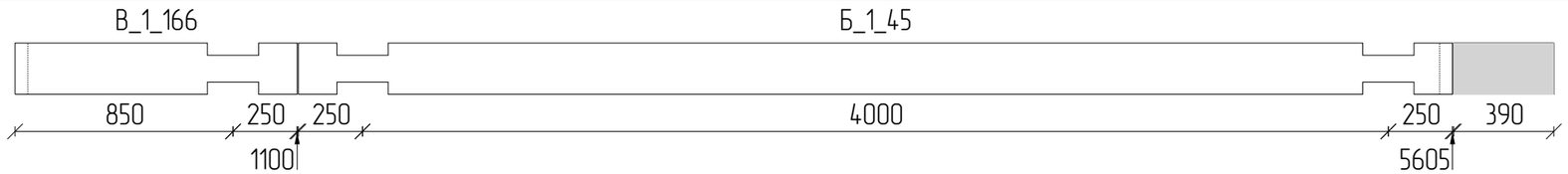

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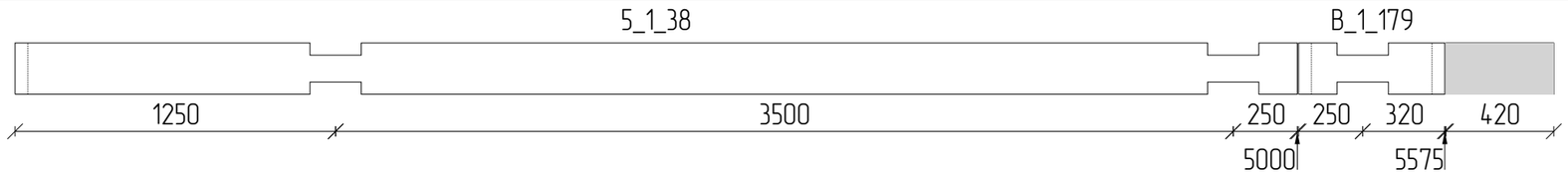

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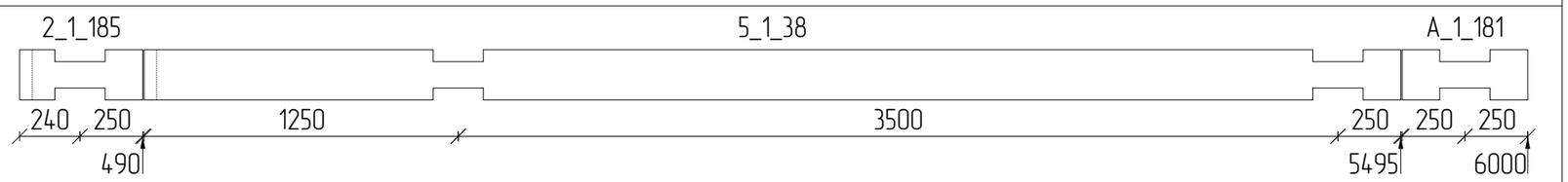

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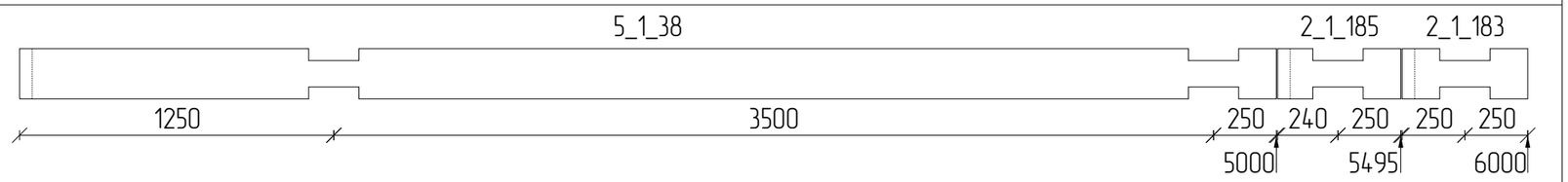

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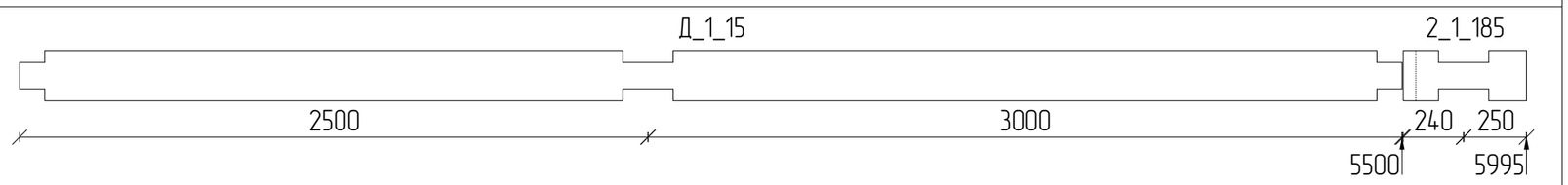

Раскрой бруса стен_6

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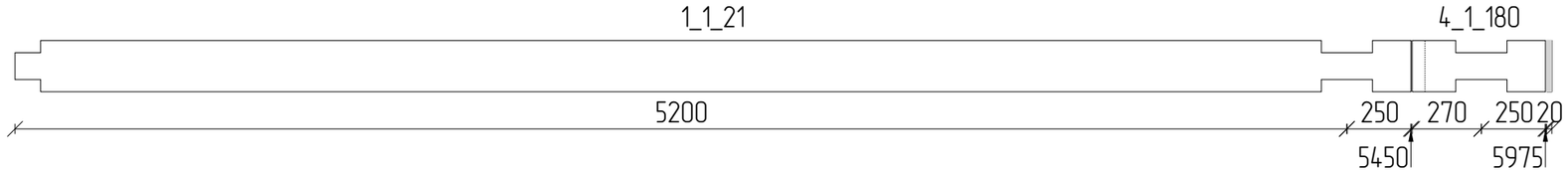

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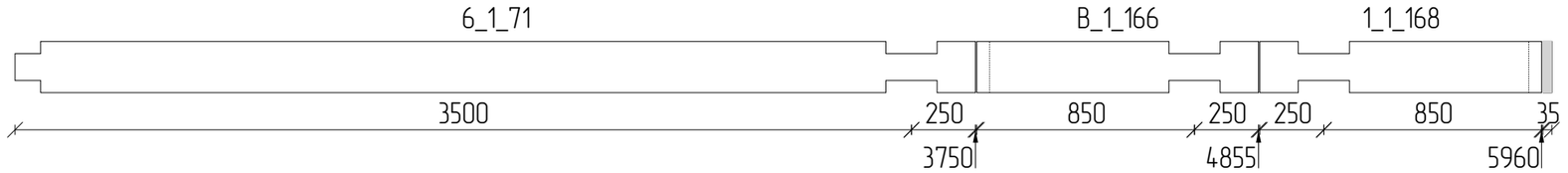

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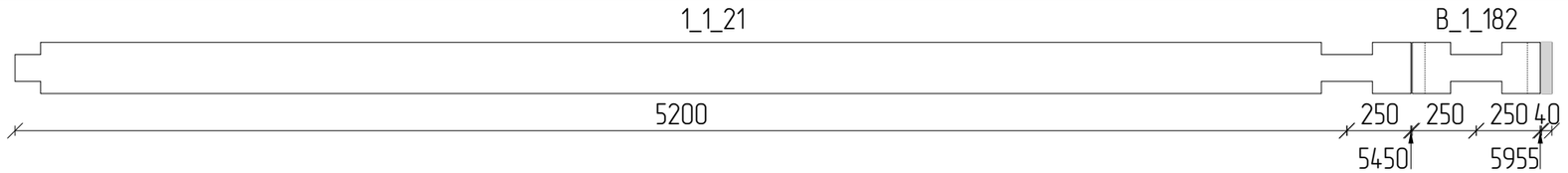

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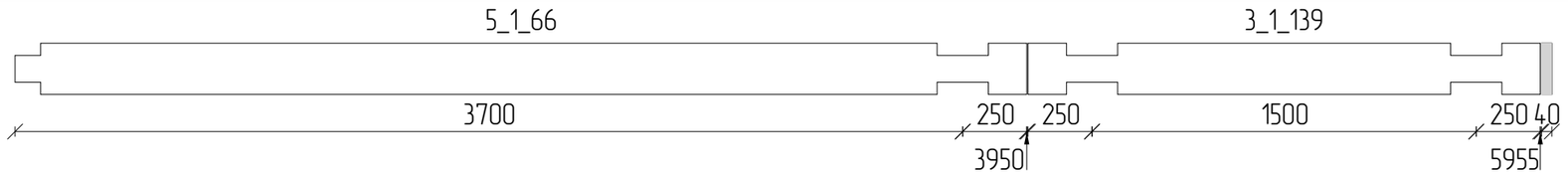

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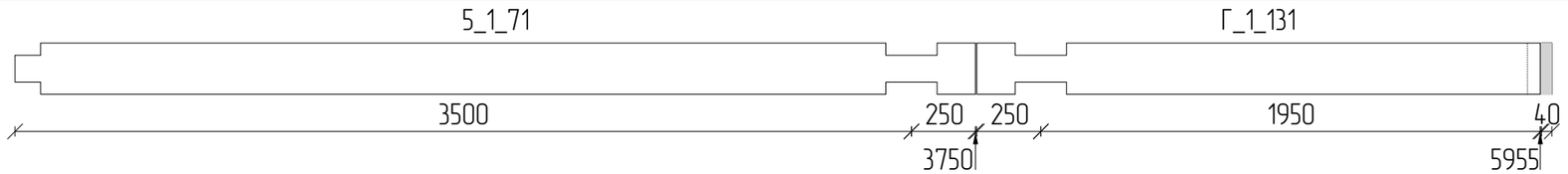

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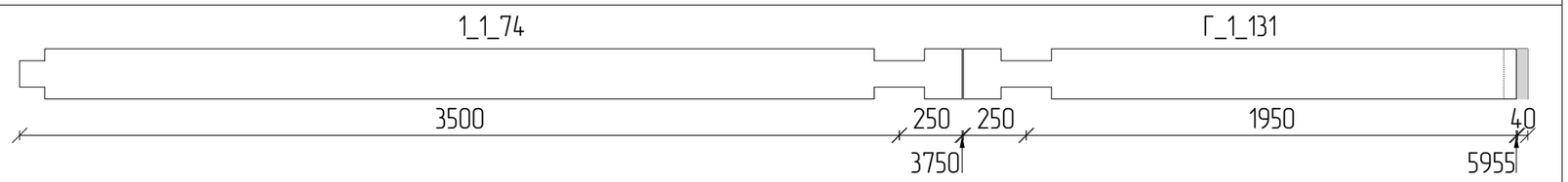

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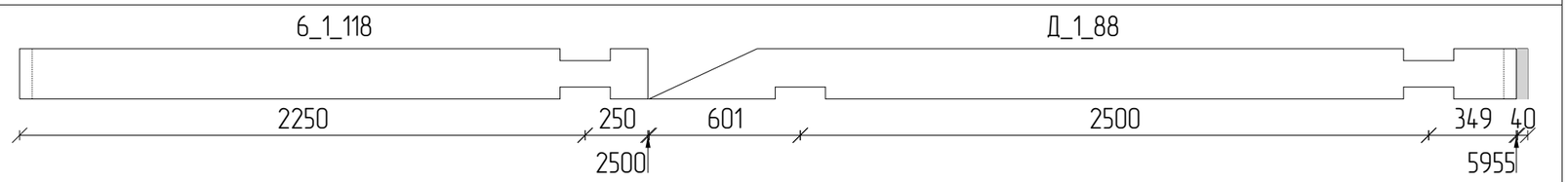

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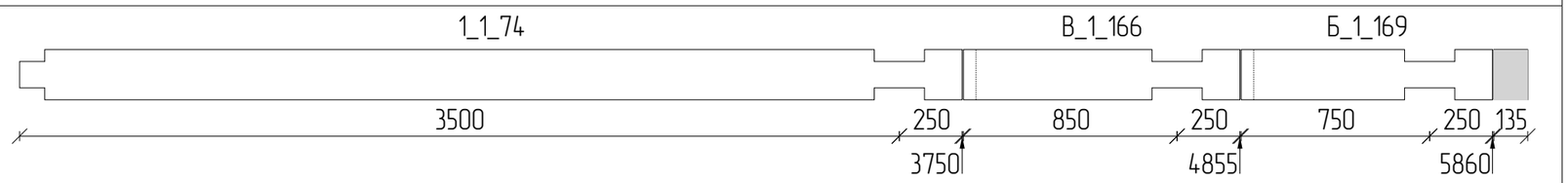

Раскрой бруса стен_7

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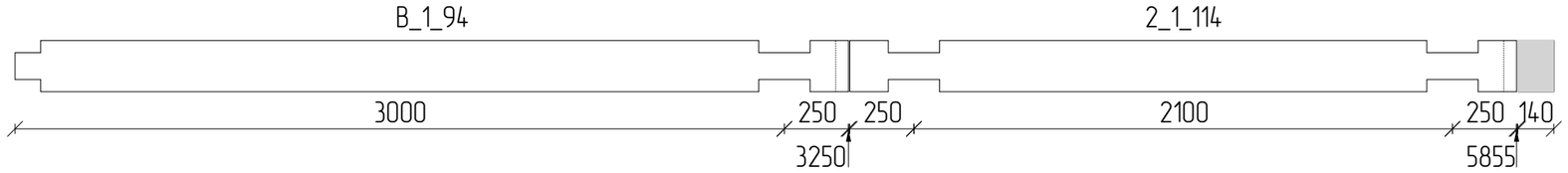

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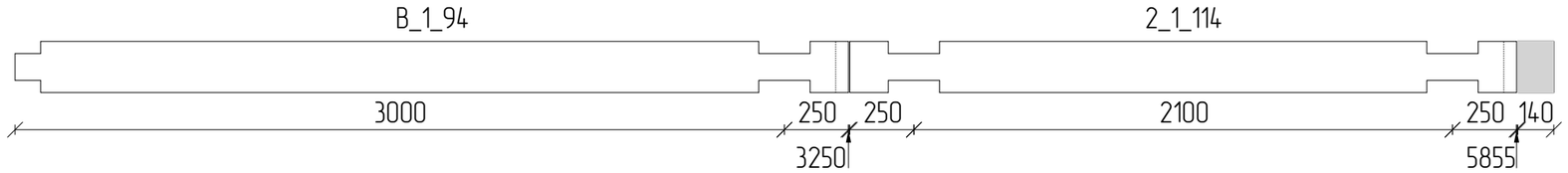

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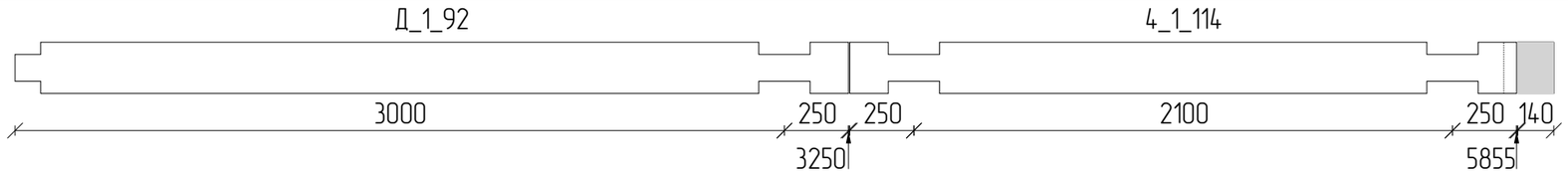

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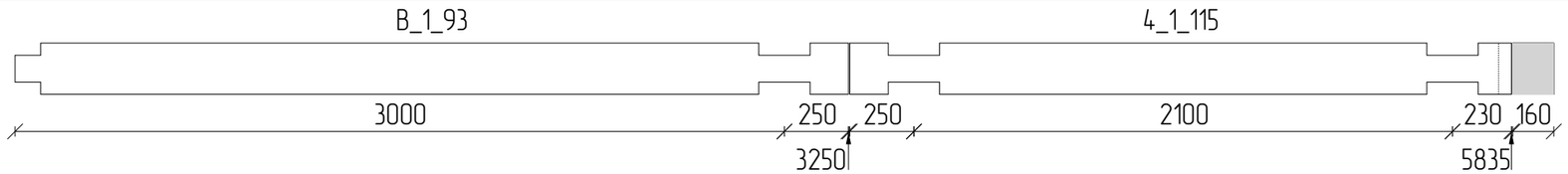

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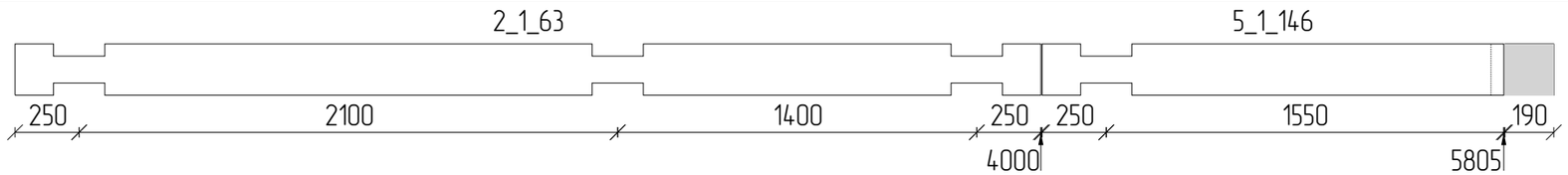

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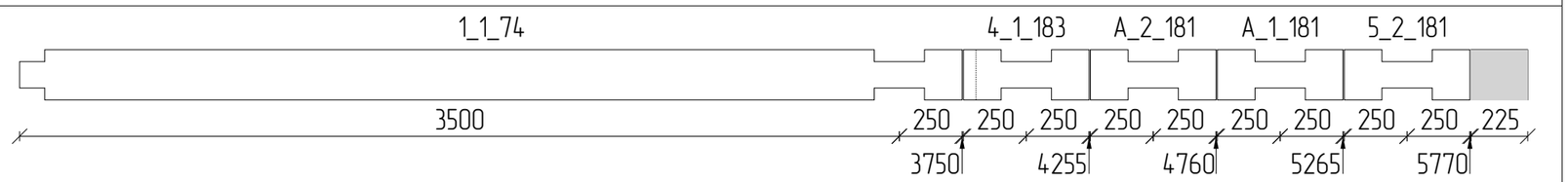

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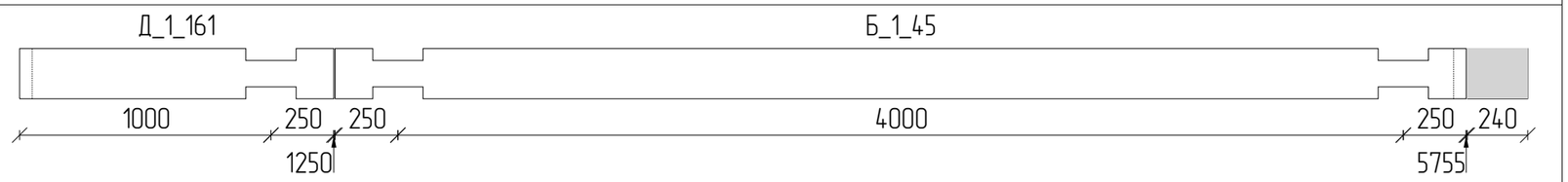

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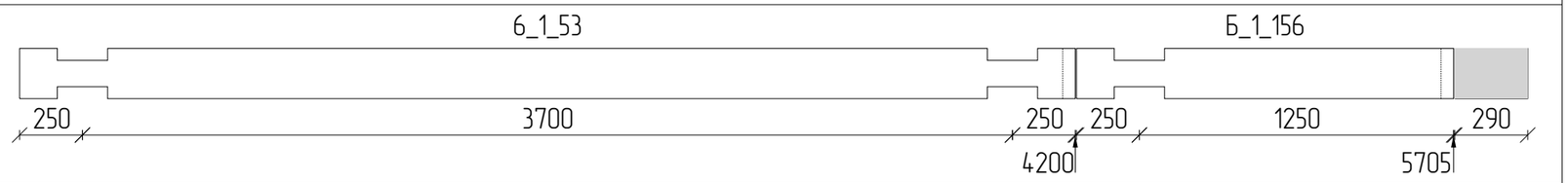
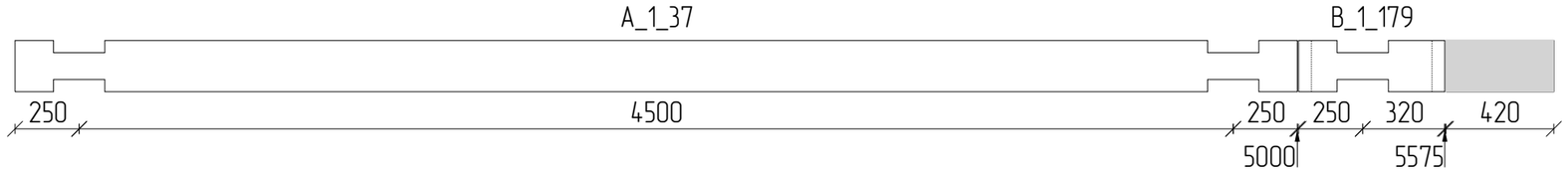


Раскрой бруса стен_8

65	
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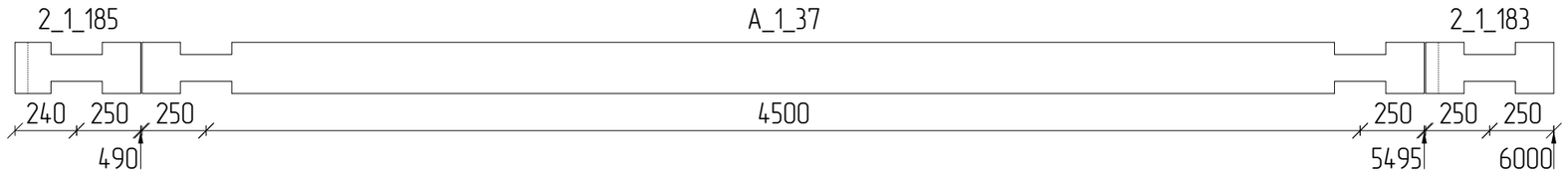
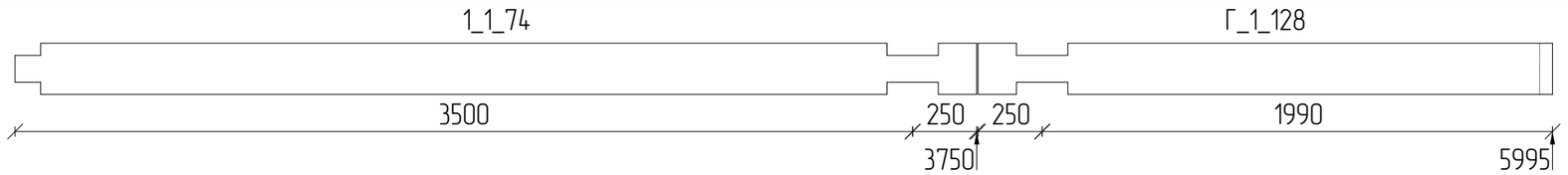
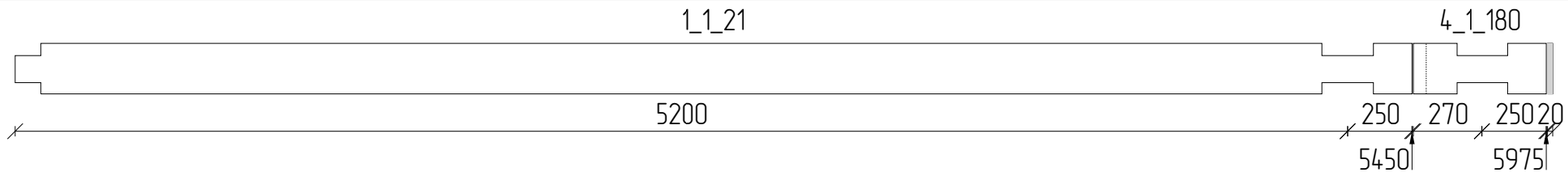
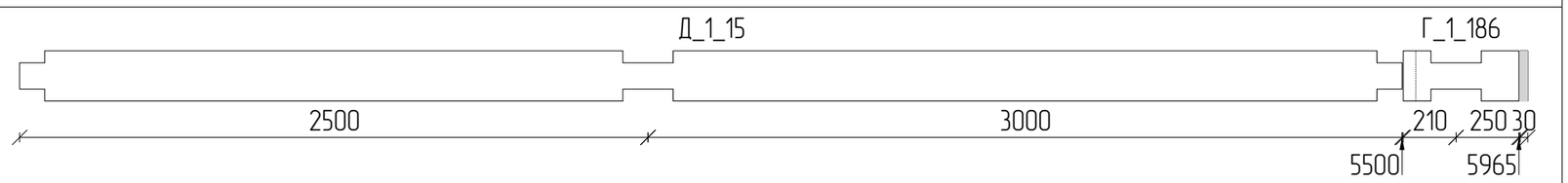
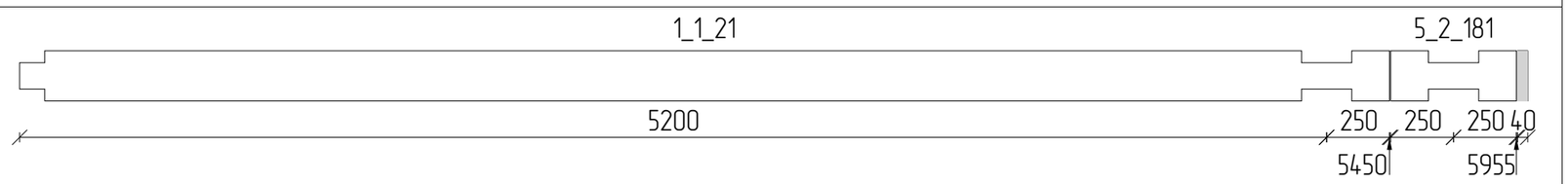
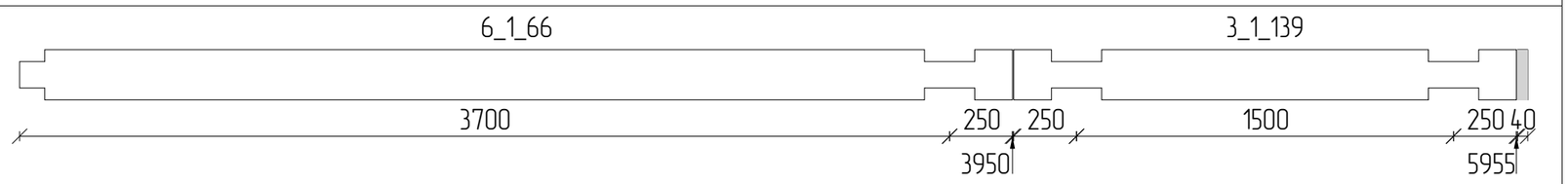
67	
68	
69	
70	
71	
72	

Раскрой бруса стен_9

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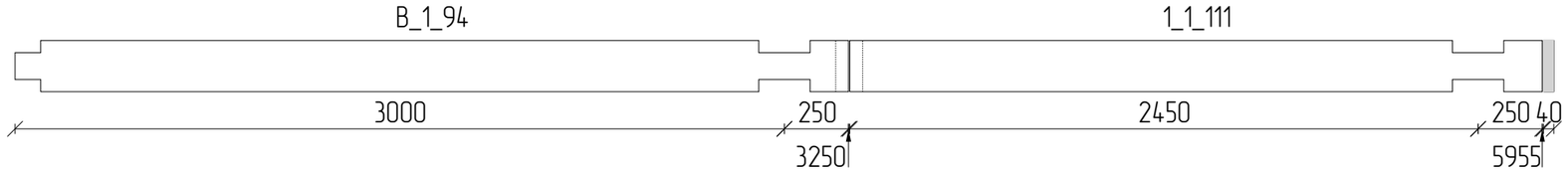

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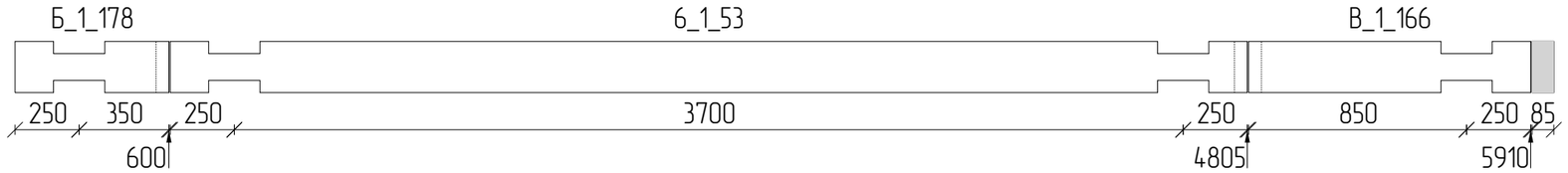

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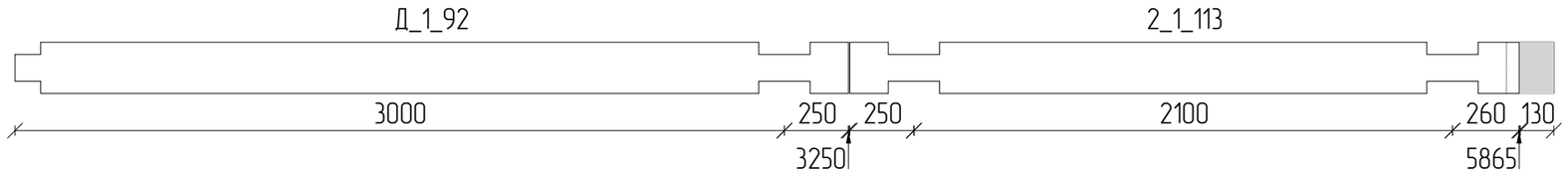

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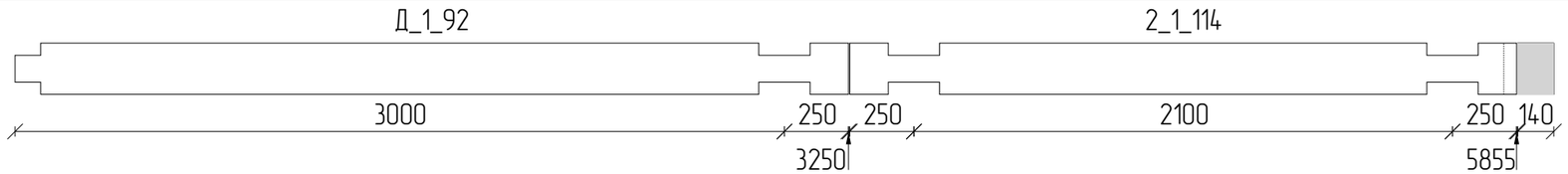

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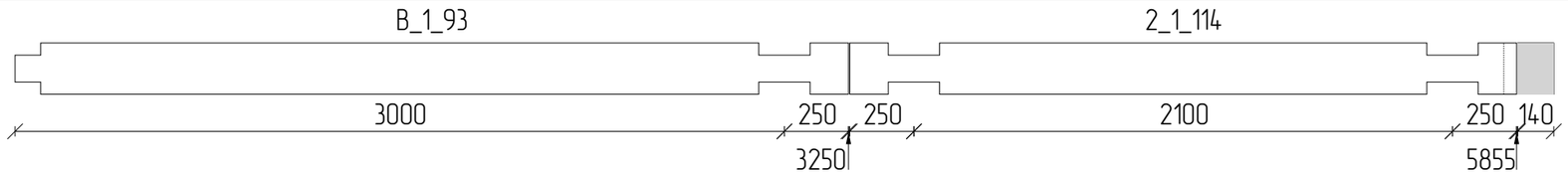

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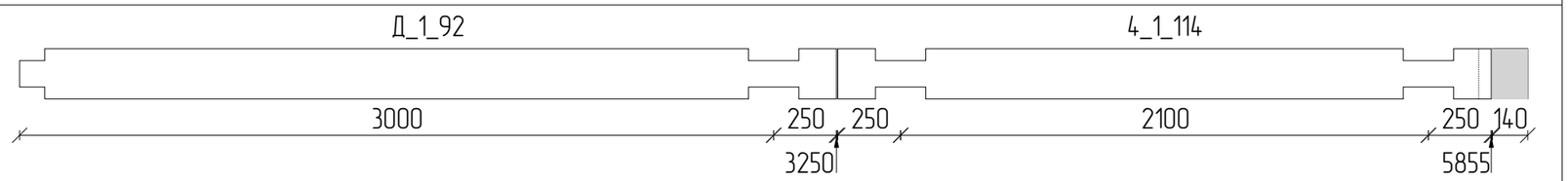

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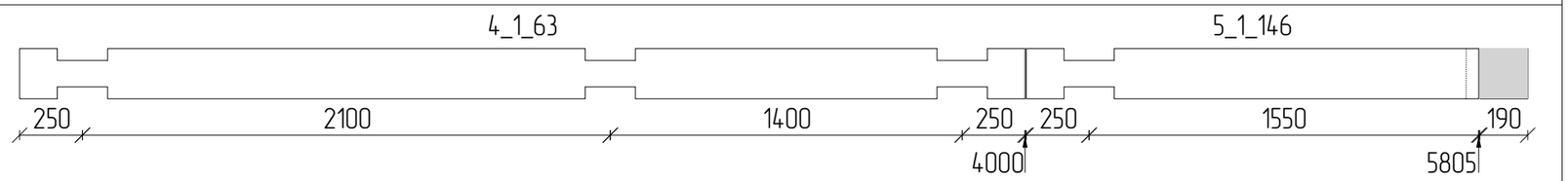

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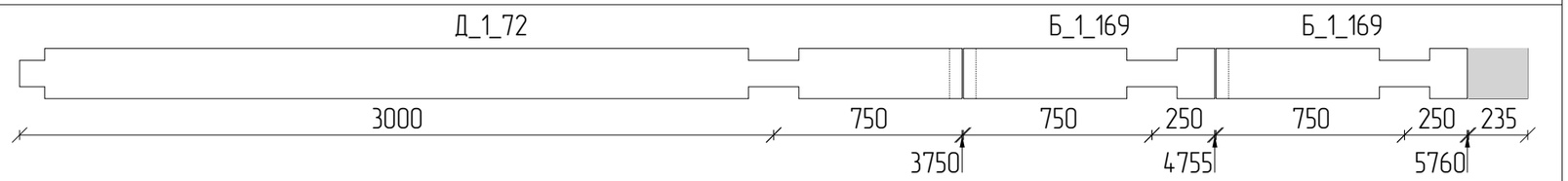

Раскрой бруса стен_10

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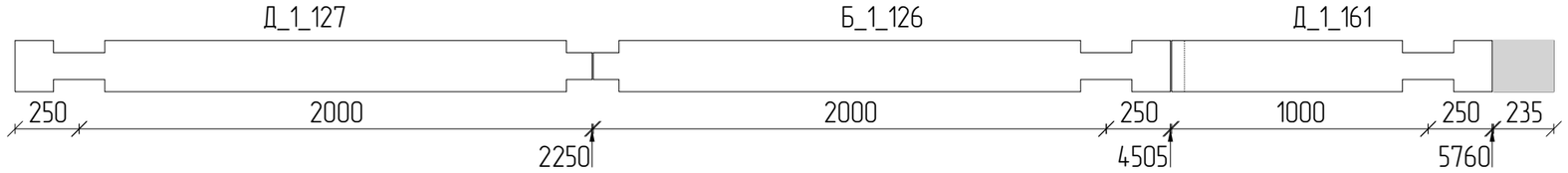

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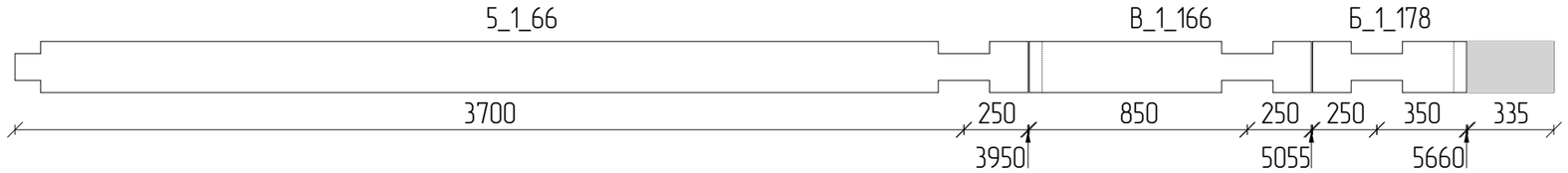

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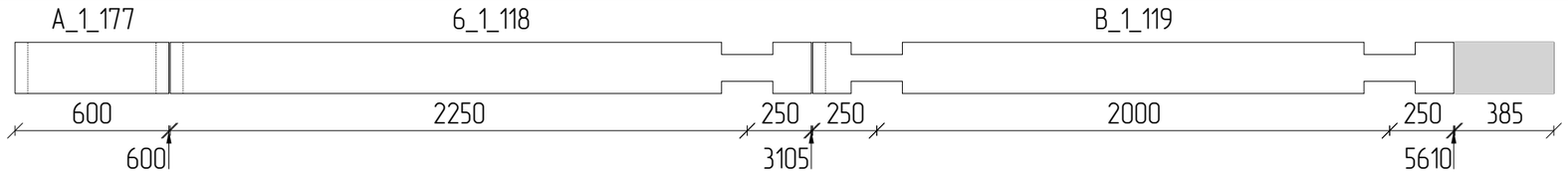

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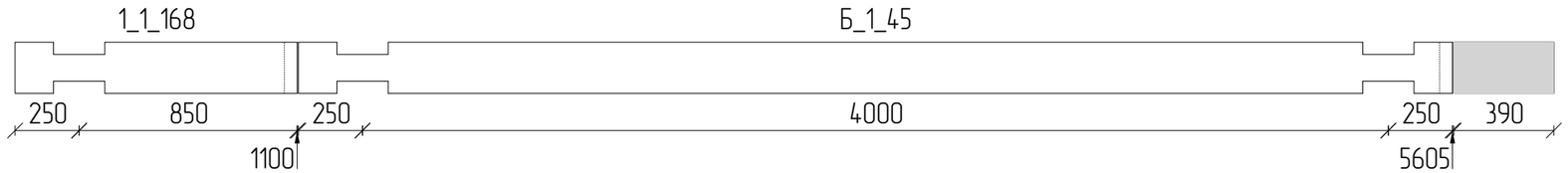

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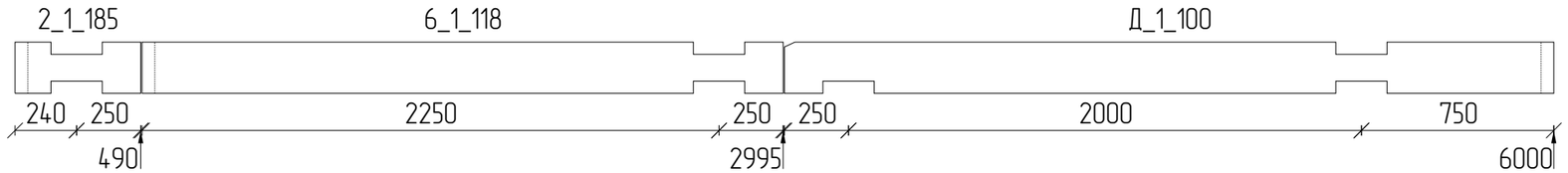

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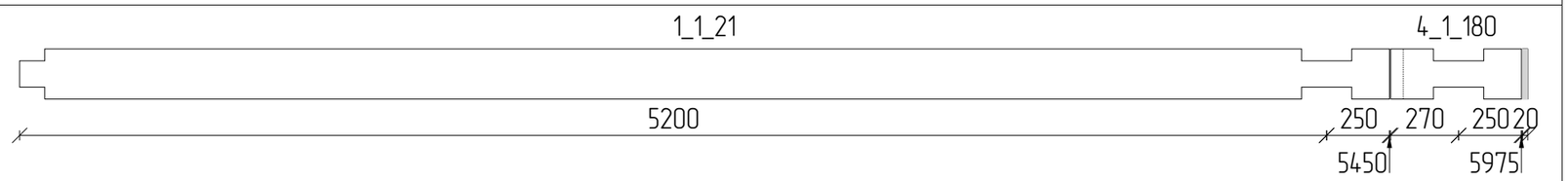

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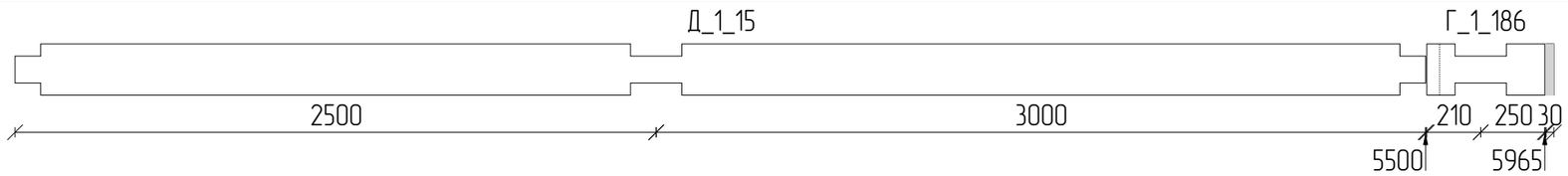

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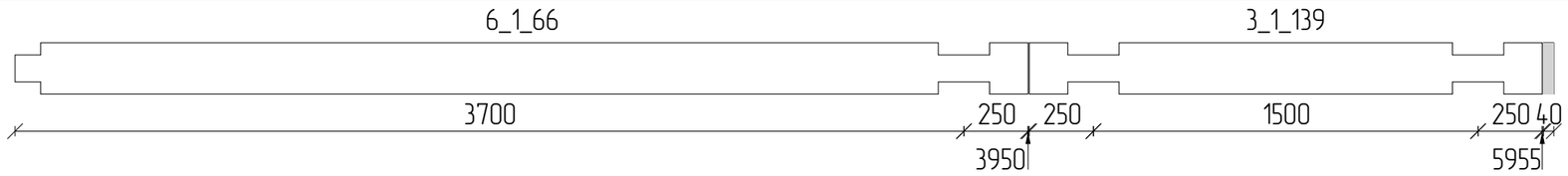
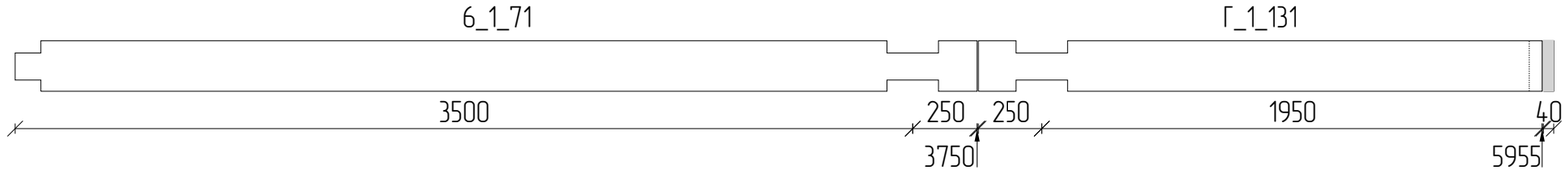
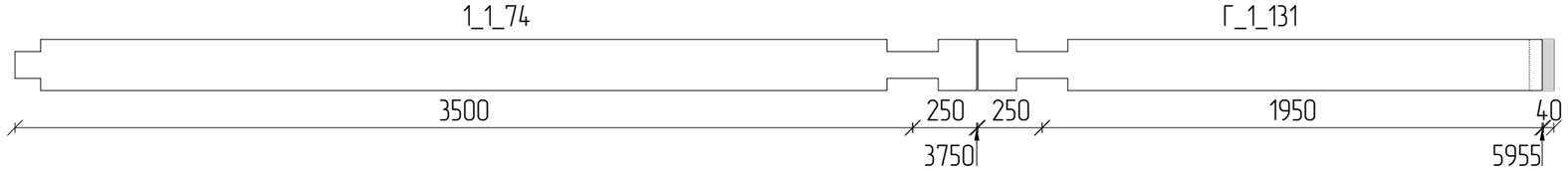
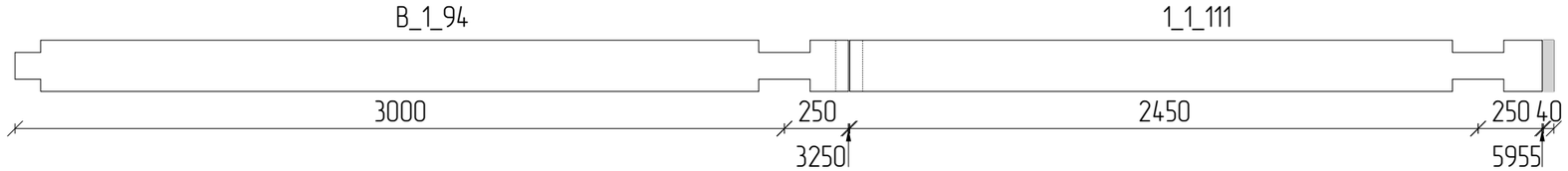
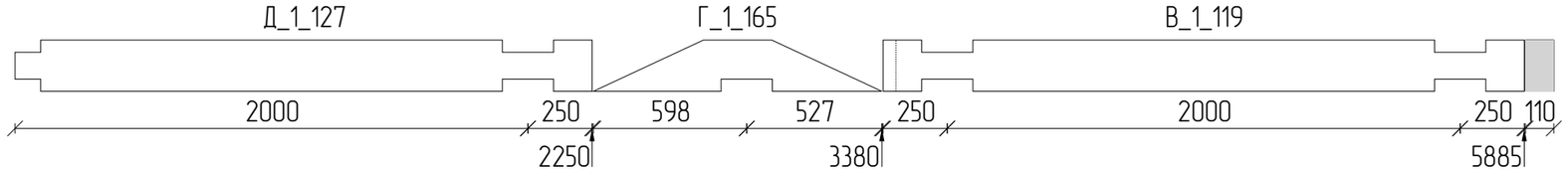
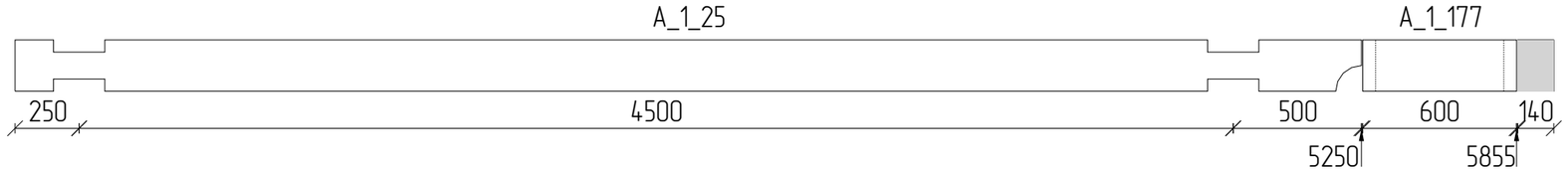
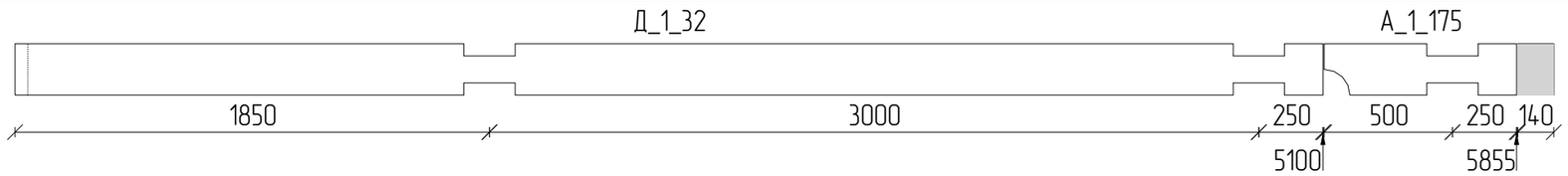
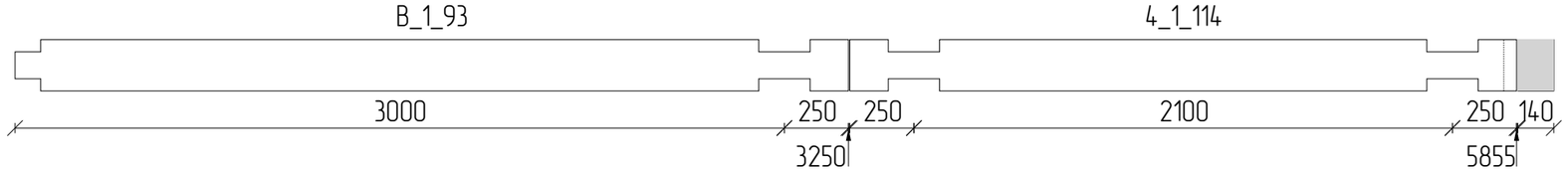
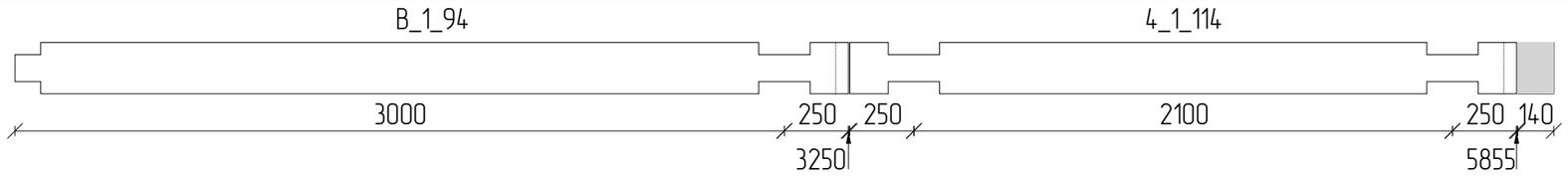


Раскрой бруса стен_11

89	
90	
91	
92	
93	
94	
95	
96	

Раскрой бруса стен_12

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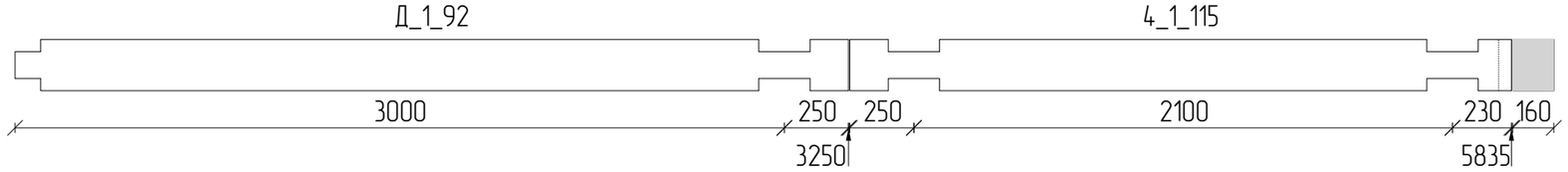

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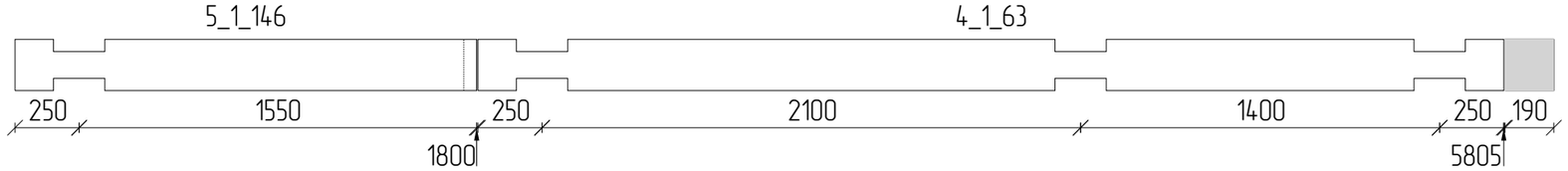

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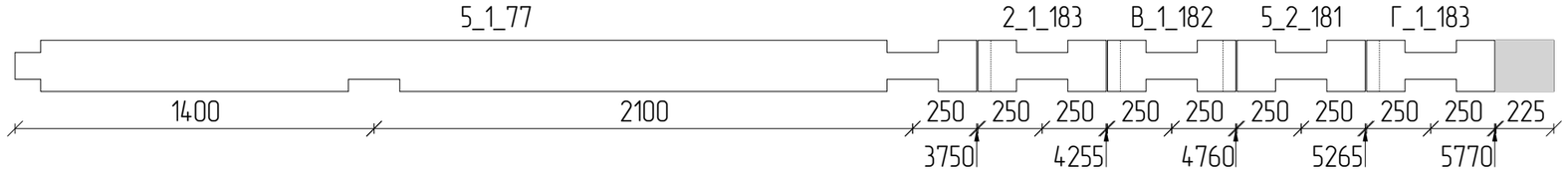

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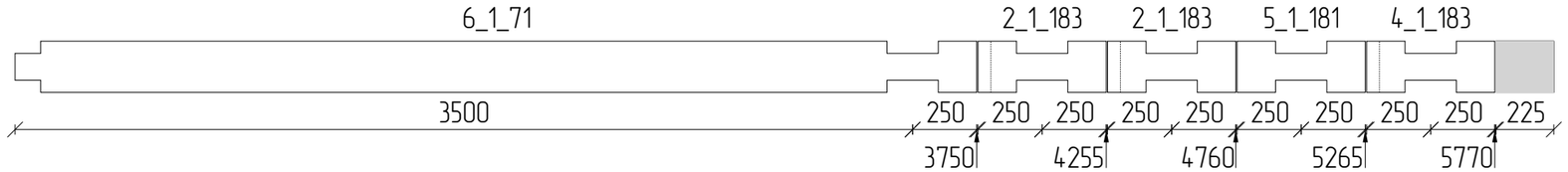

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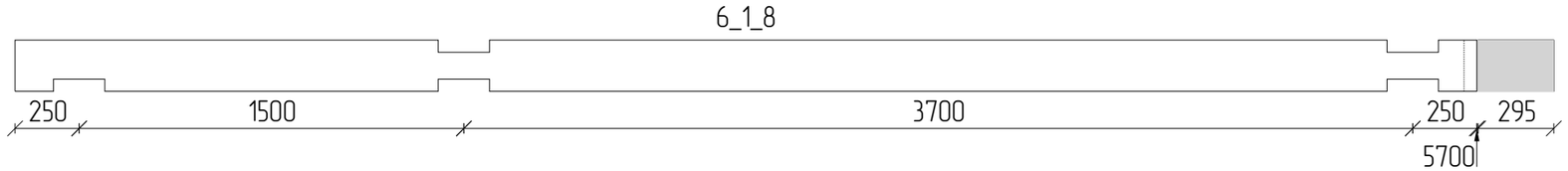

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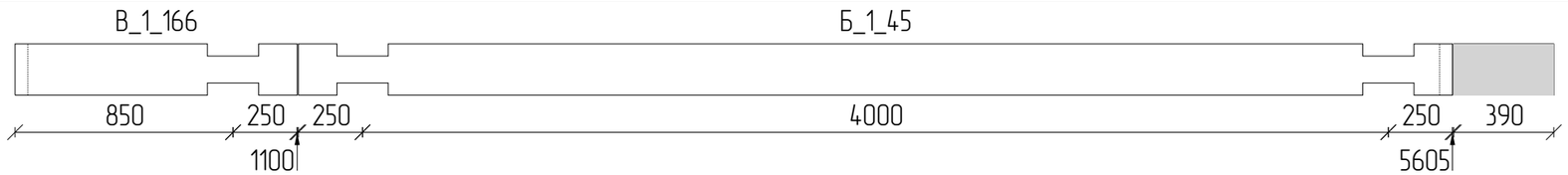

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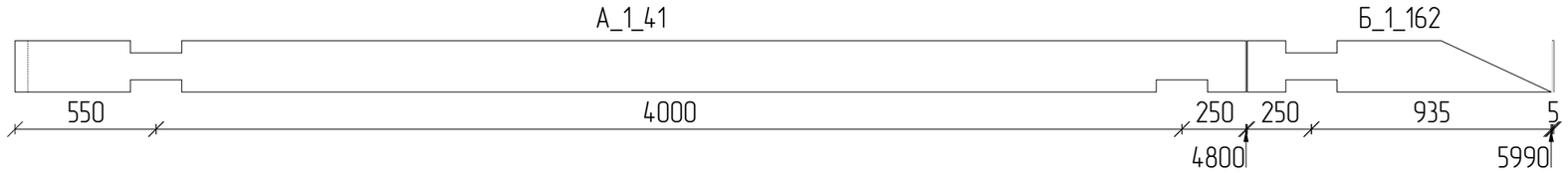

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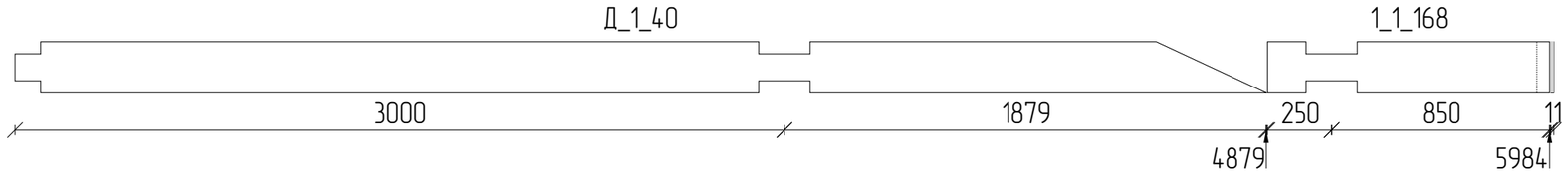

Раскрой бруса стен_13

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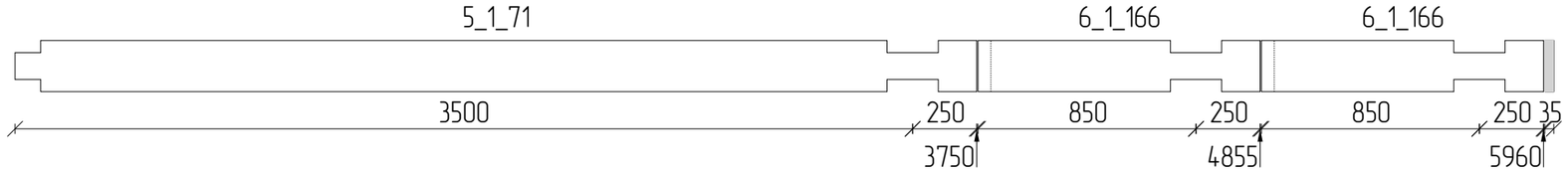

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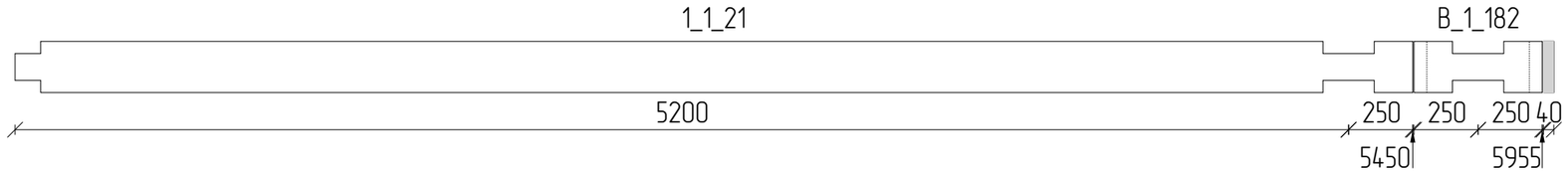

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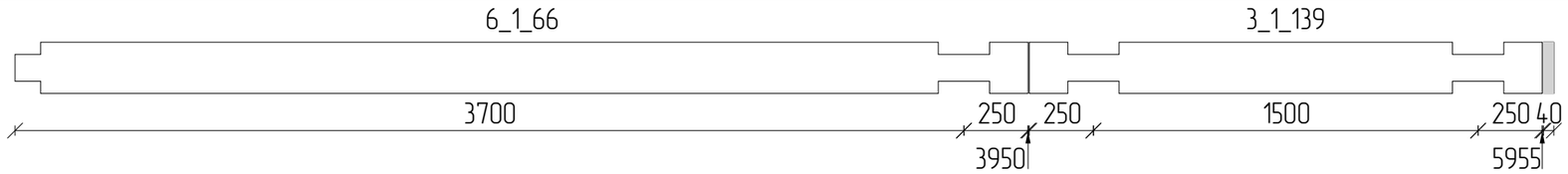

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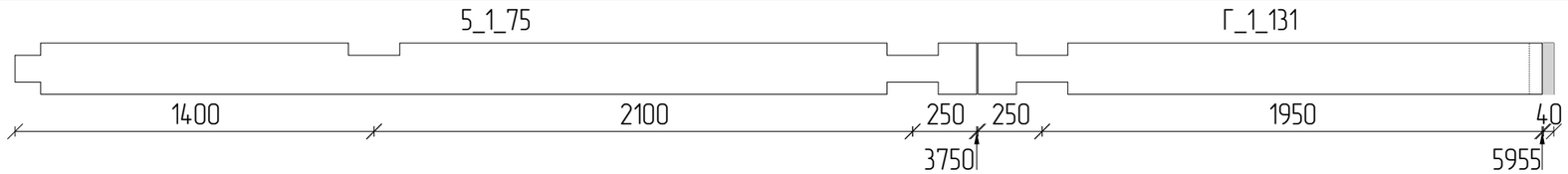

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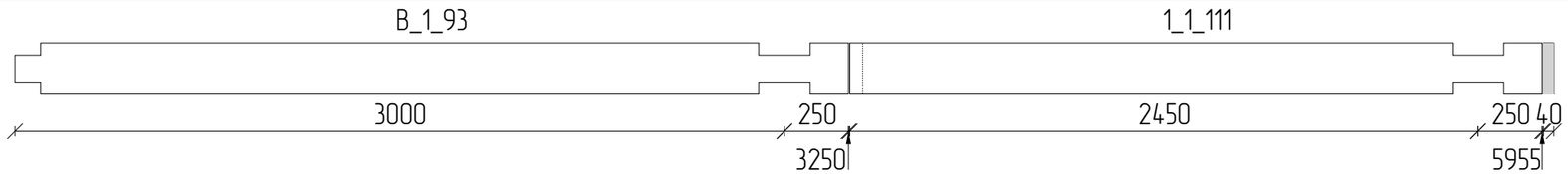

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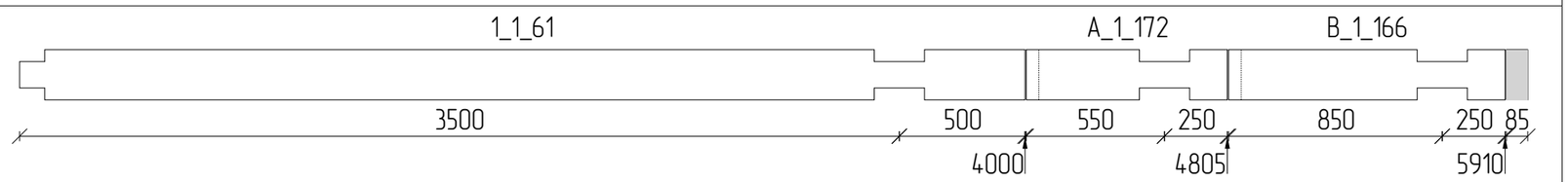

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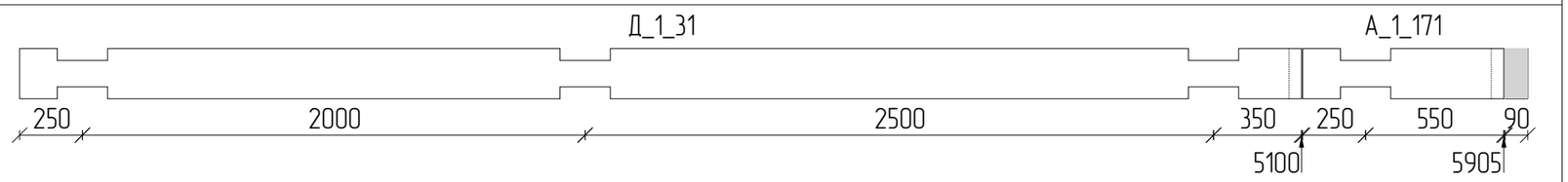

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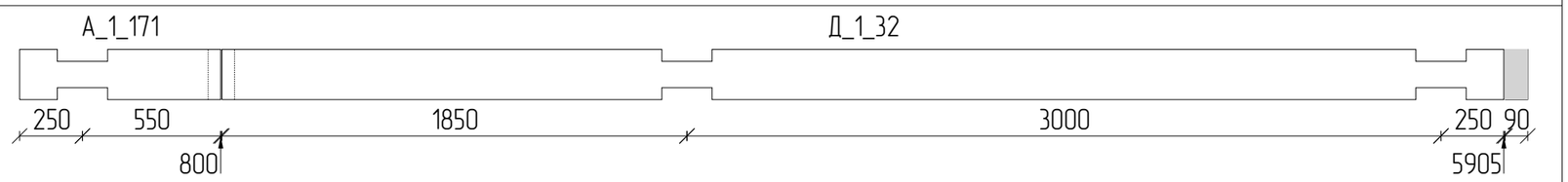
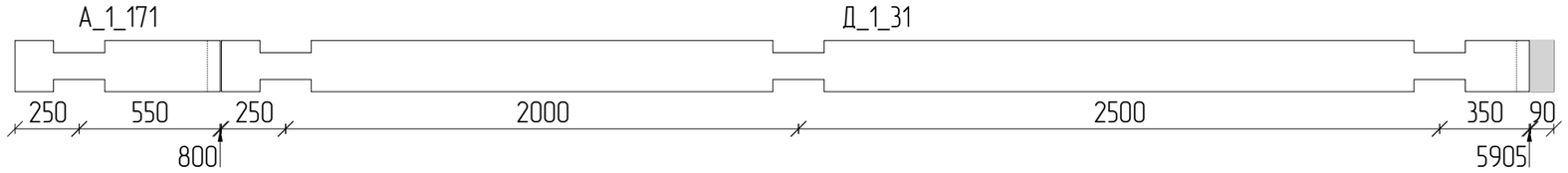
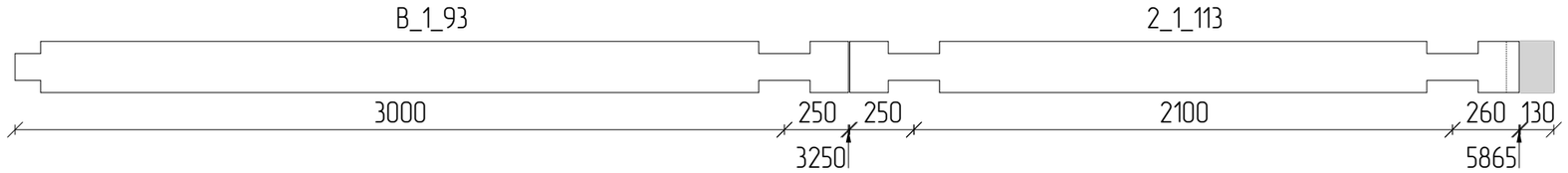
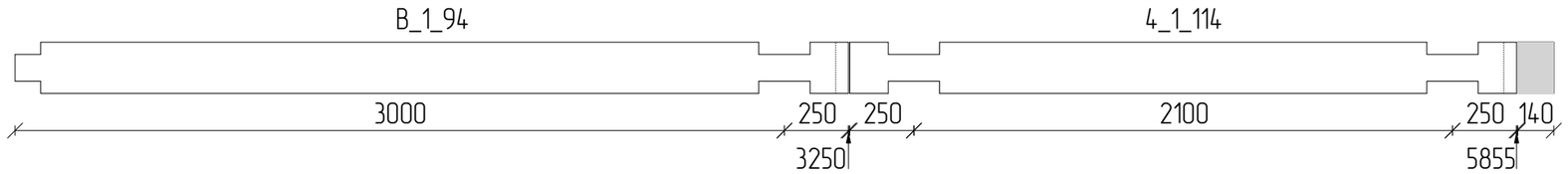
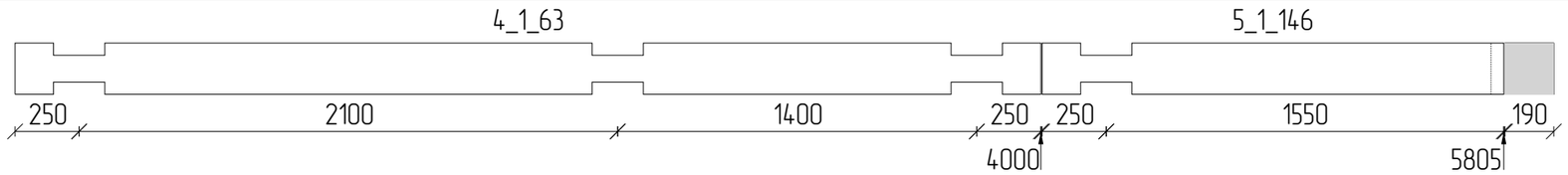
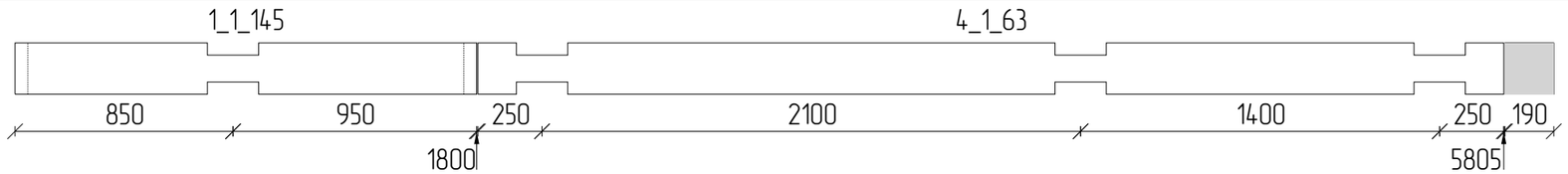
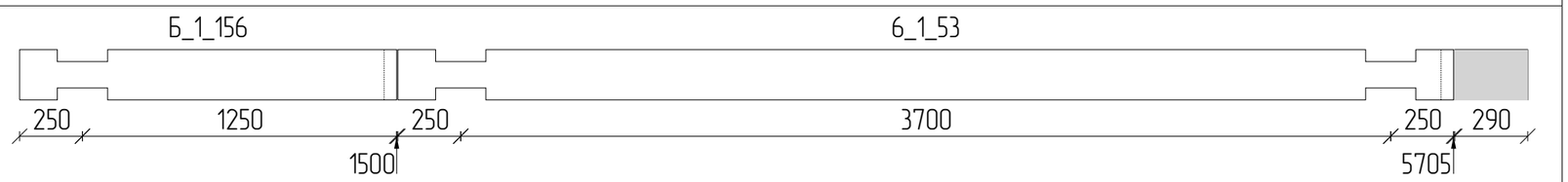
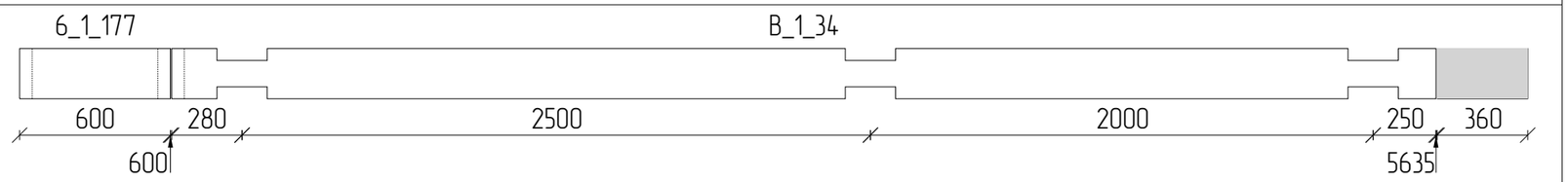
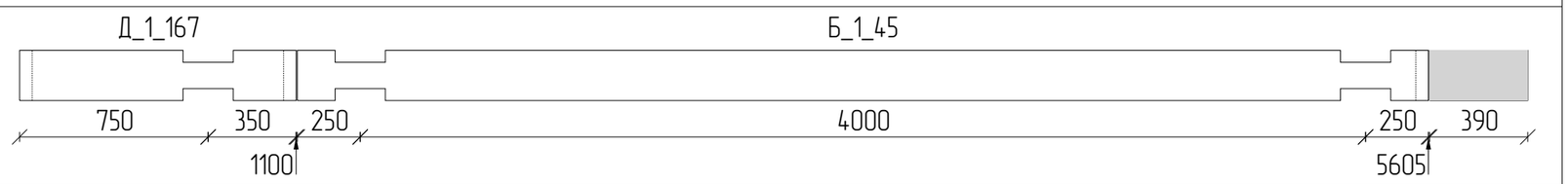


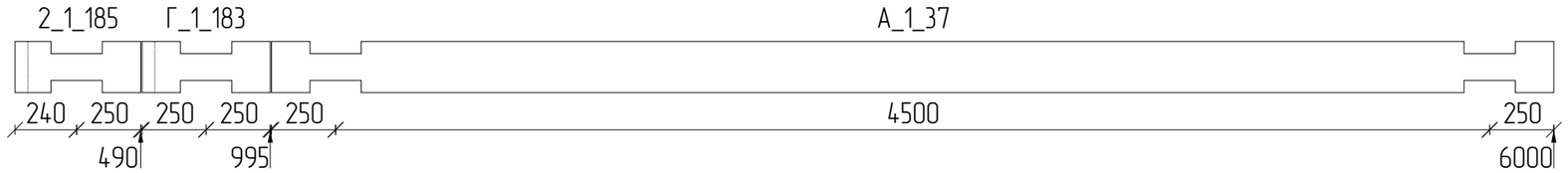
Раскрой бруса стен_14

113	
114	
115	
116	
117	
118	
119	
120	

Раскрой бруса стен_15

121

122



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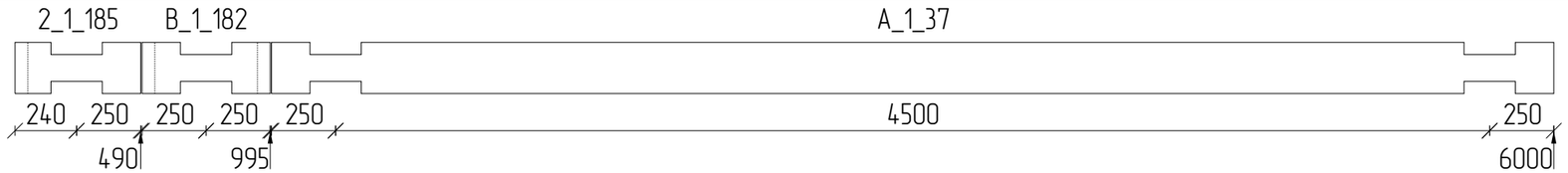

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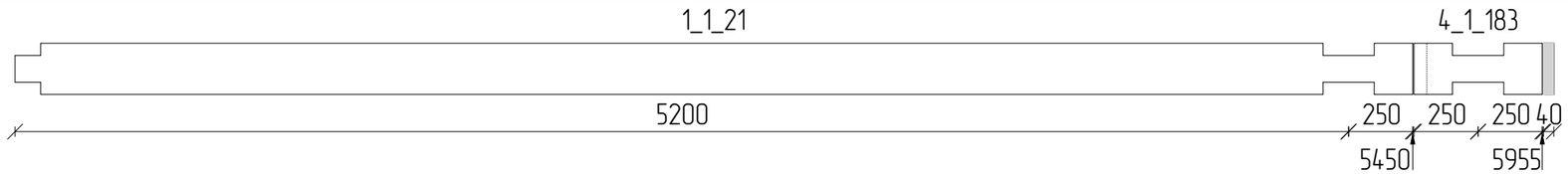

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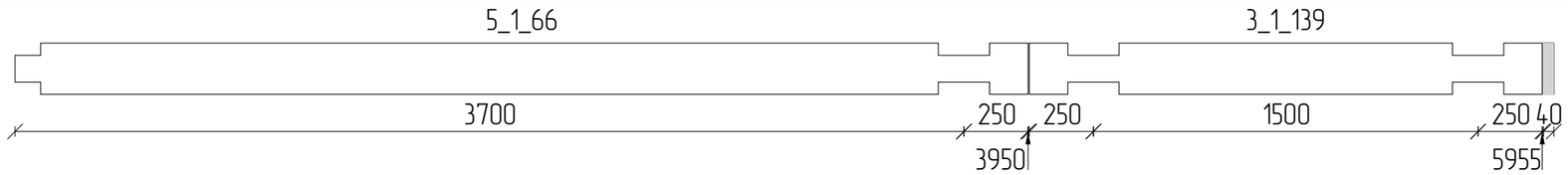

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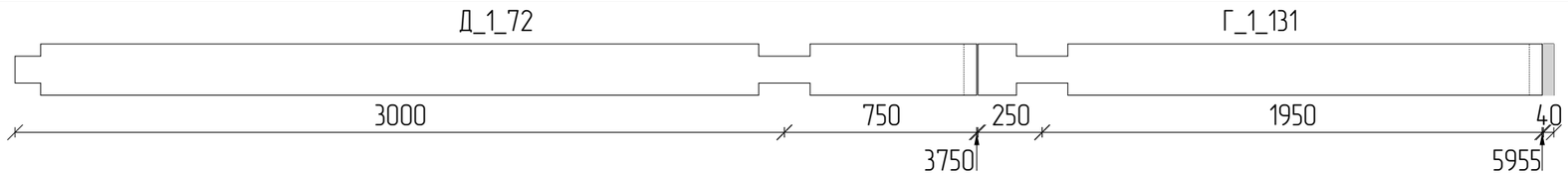

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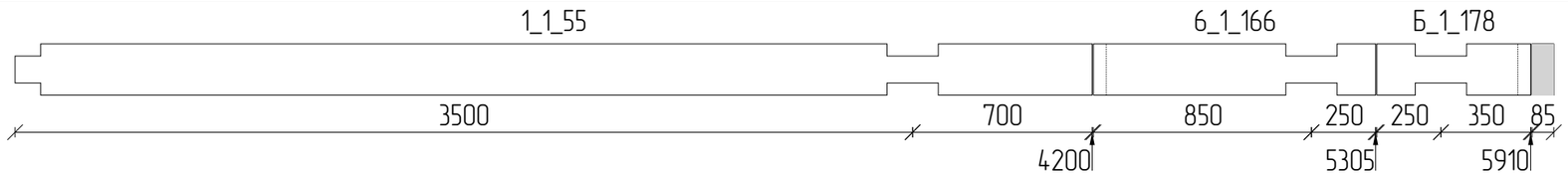

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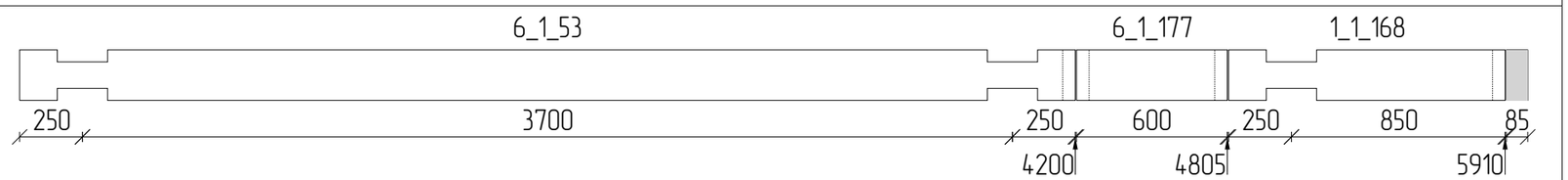

Раскрой бруса стен_16

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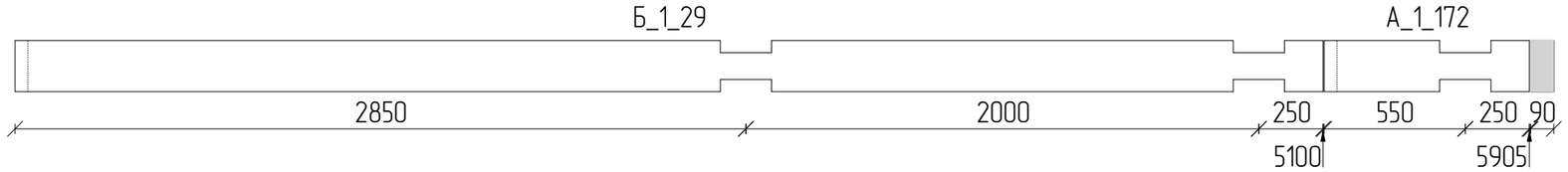

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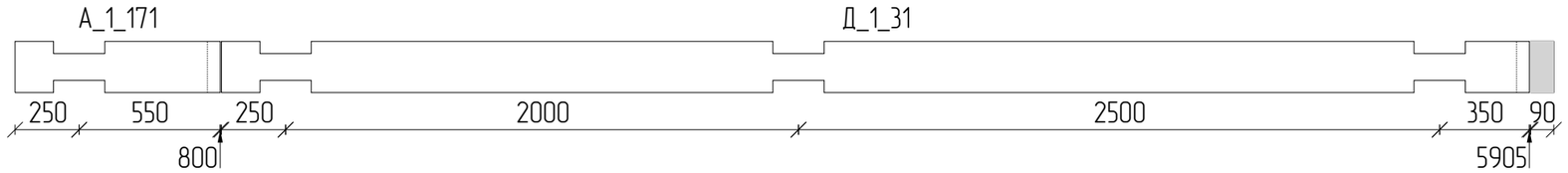

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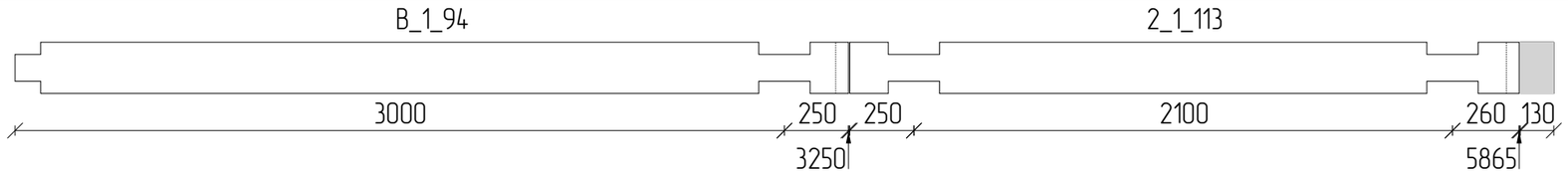

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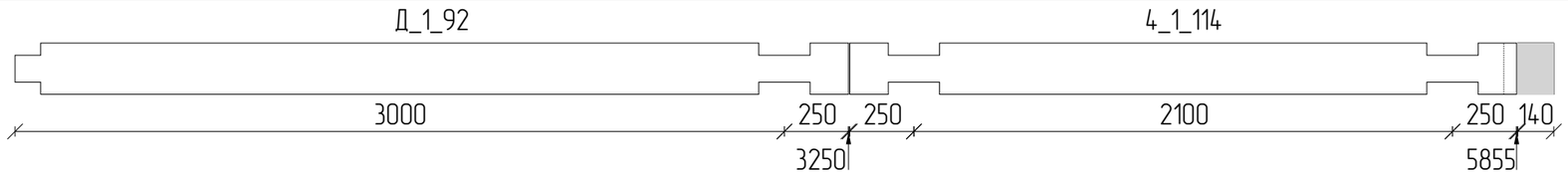

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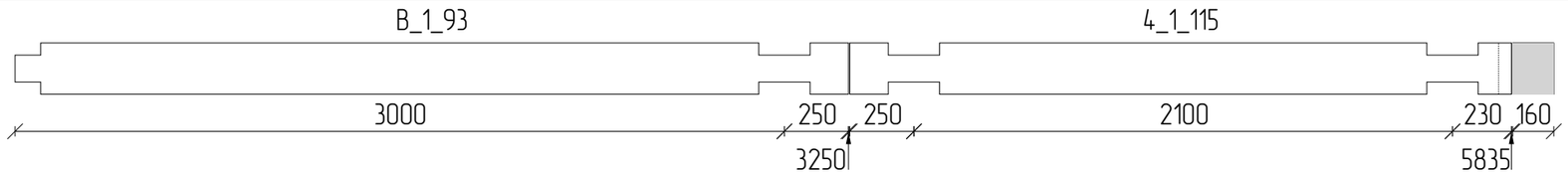

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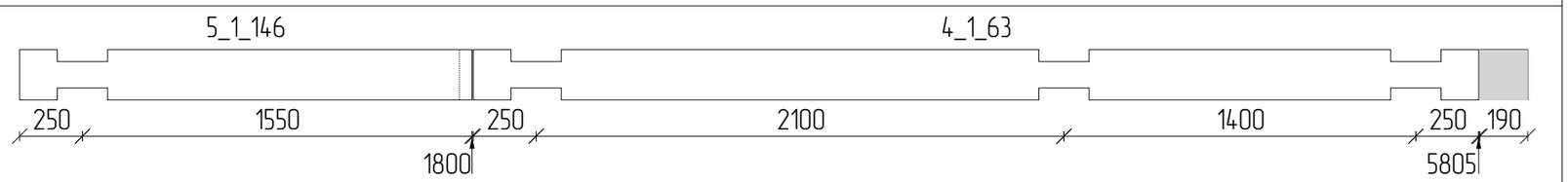

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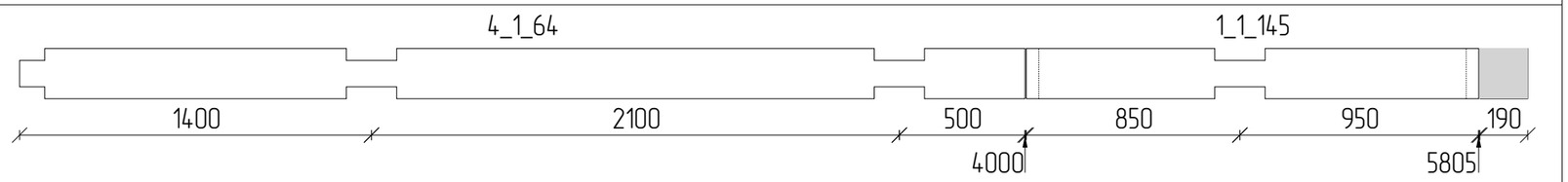

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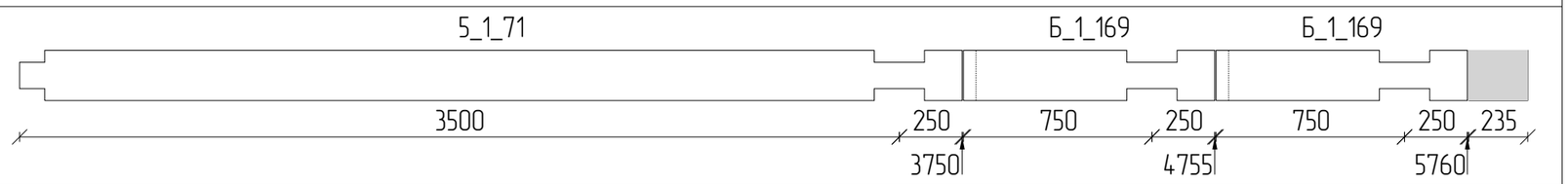

Раскрой бруса стен_17

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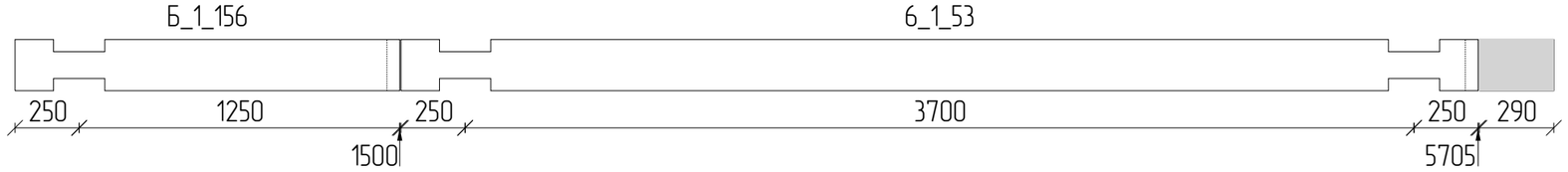

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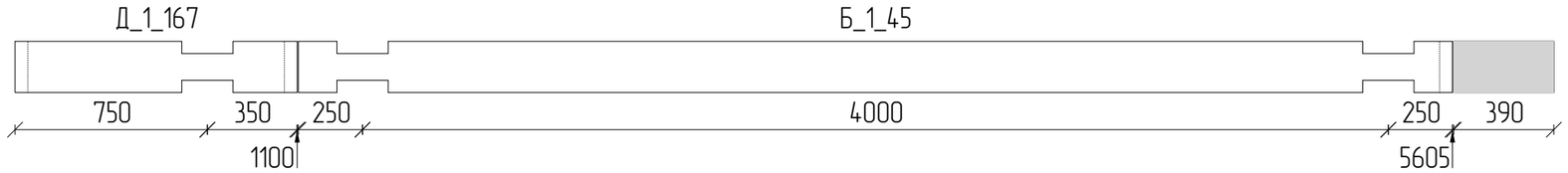

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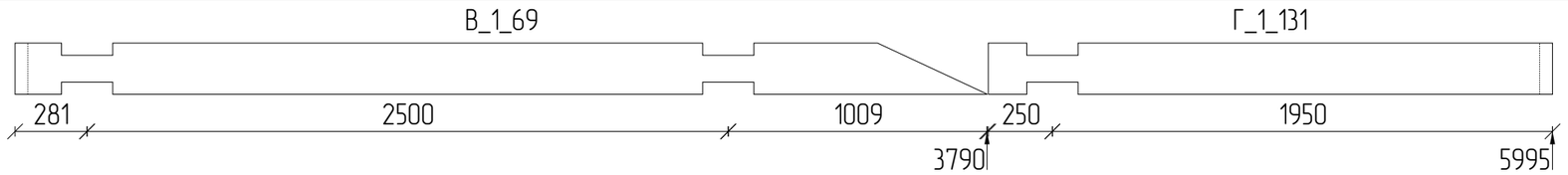

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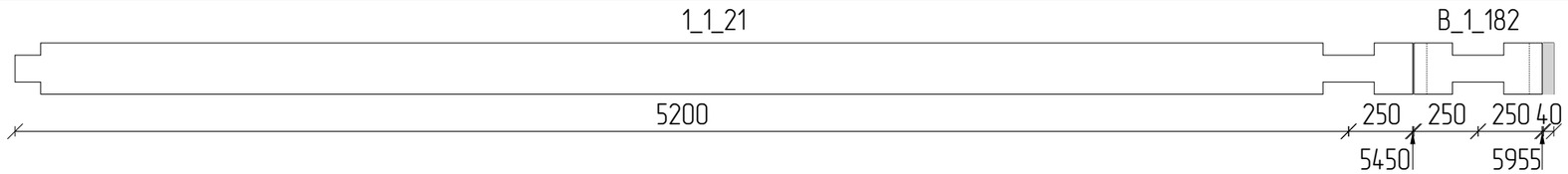

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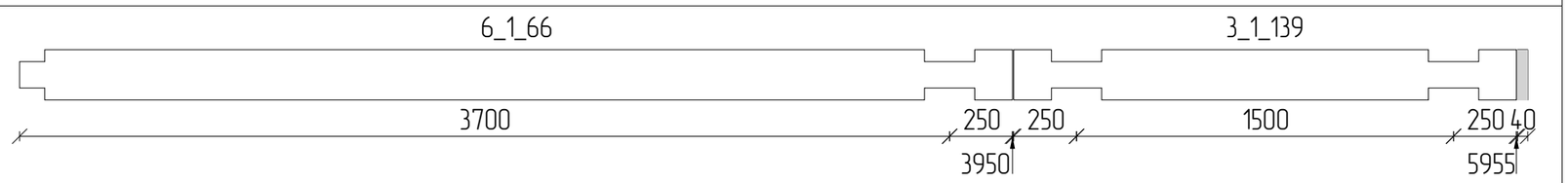

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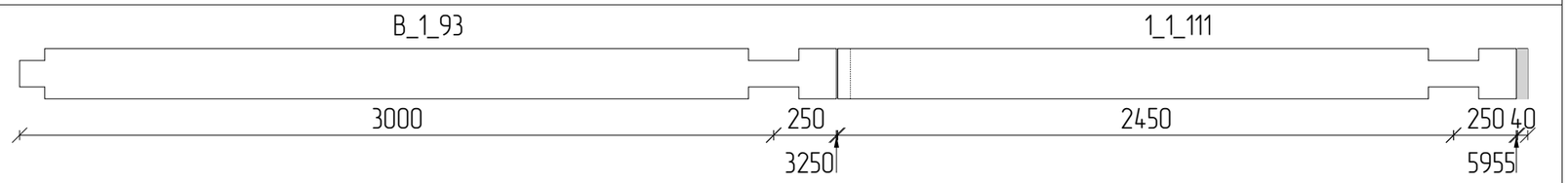

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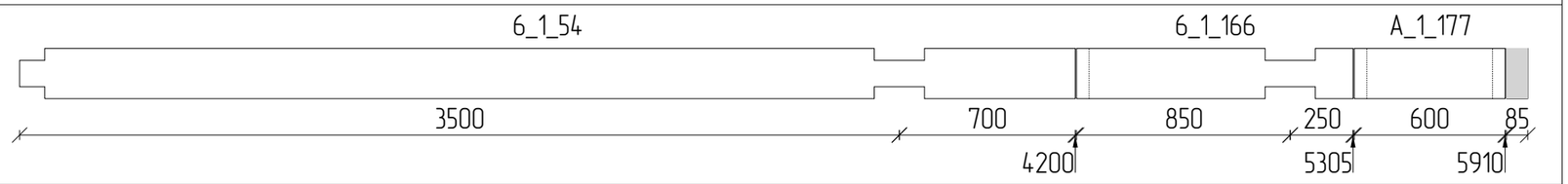
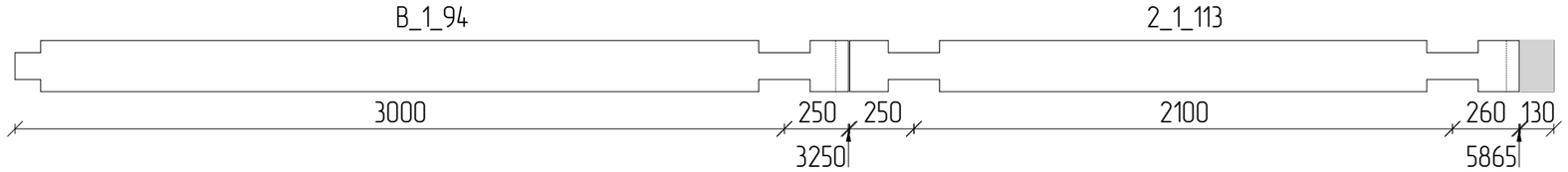


Раскрой бруса стен_18

145



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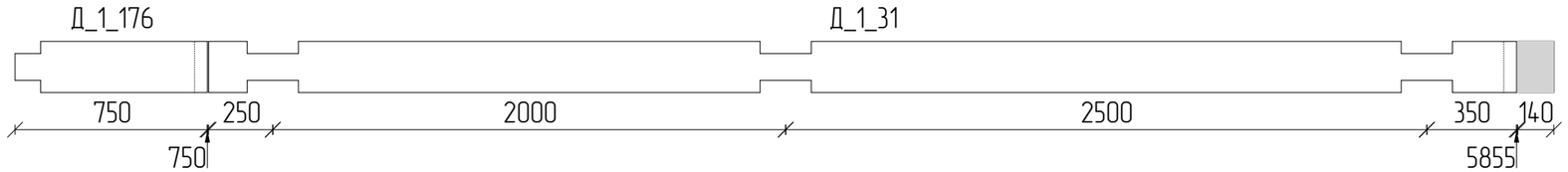

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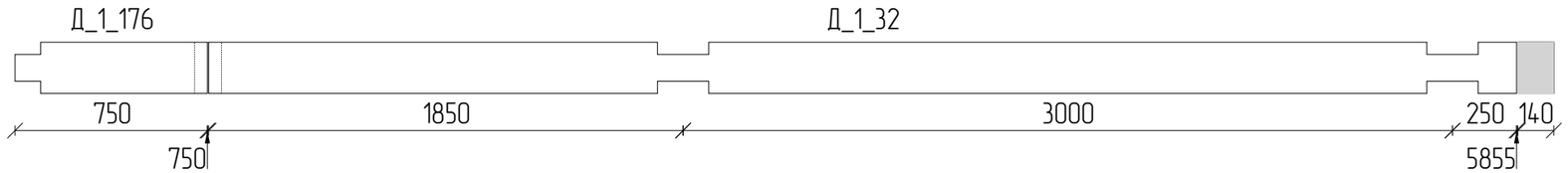

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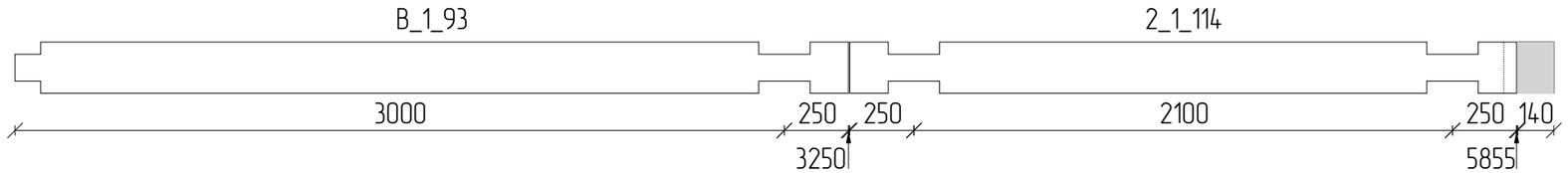

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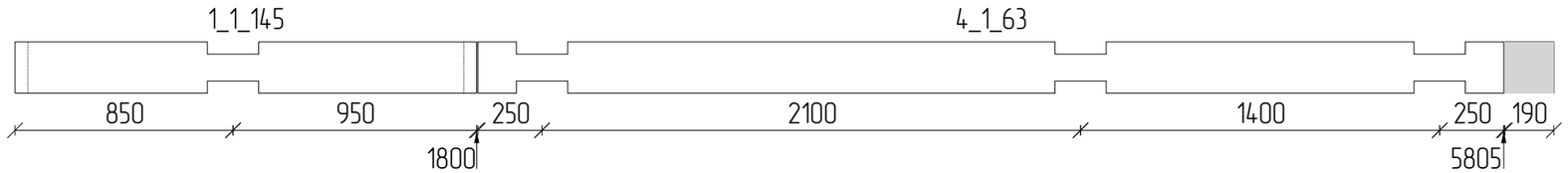

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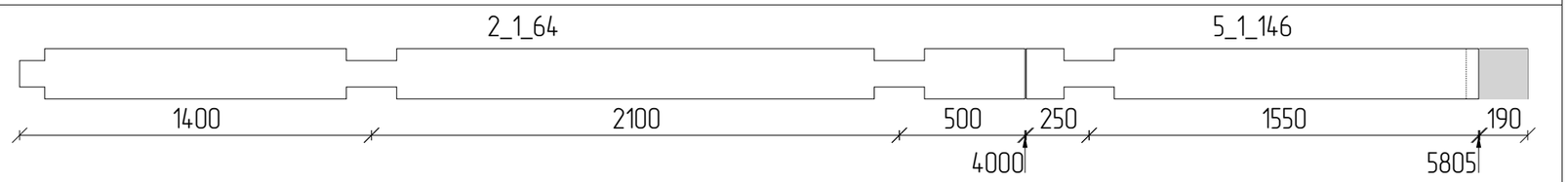

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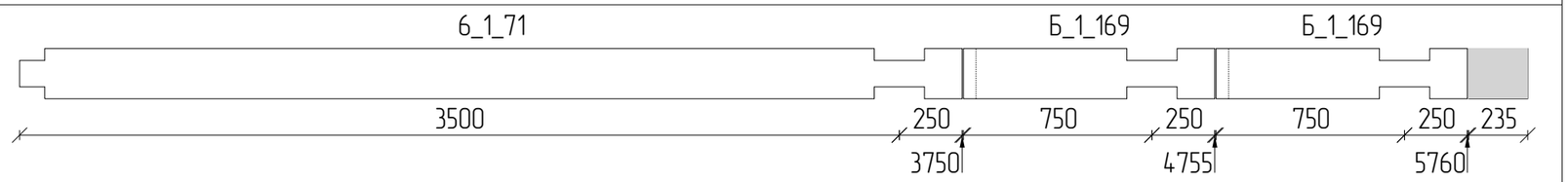

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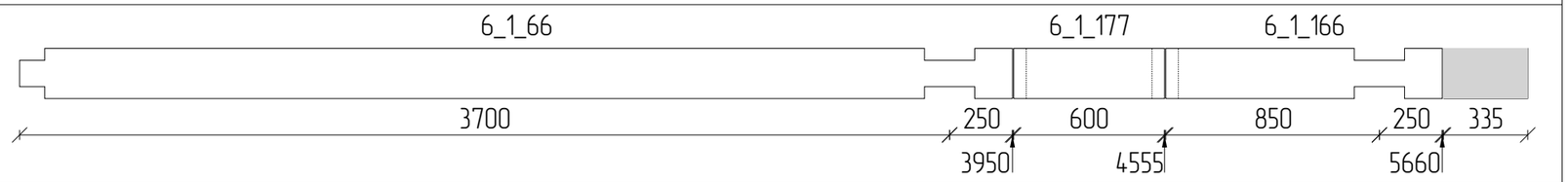

Раскрой бруса стен_19

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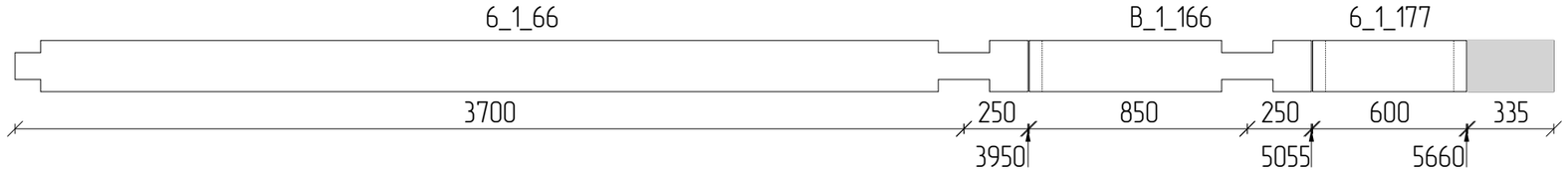

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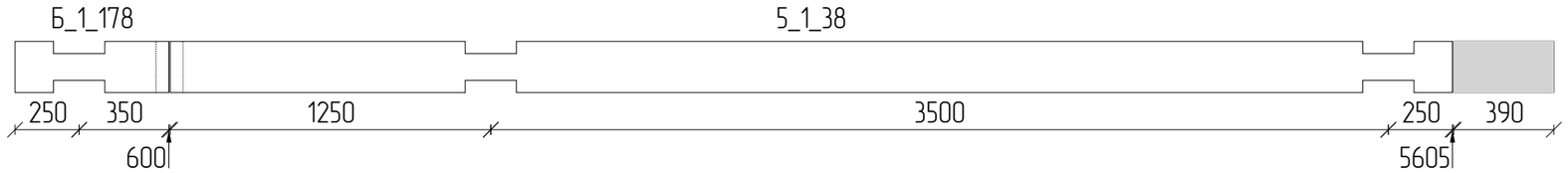

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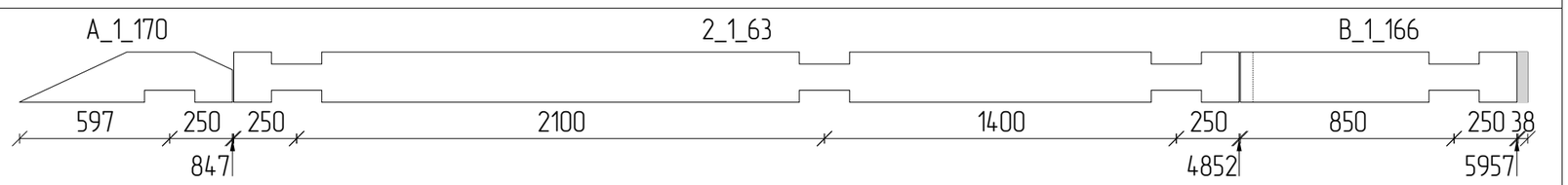

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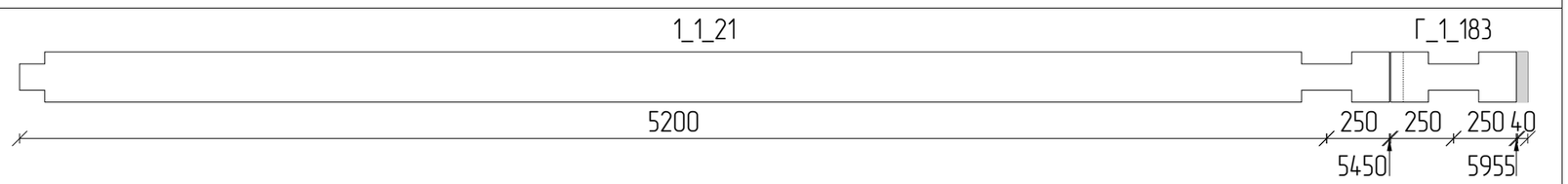

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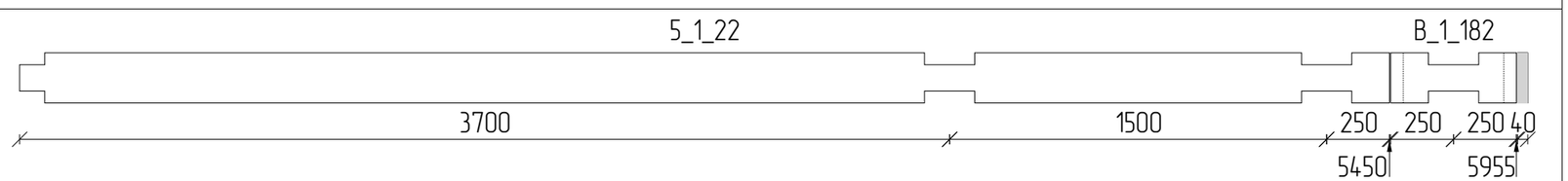

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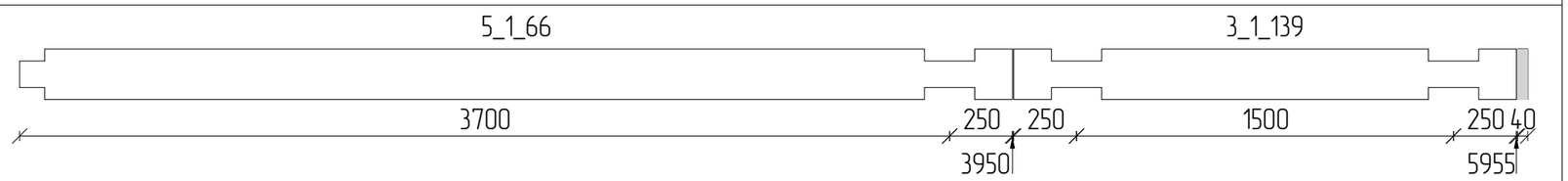

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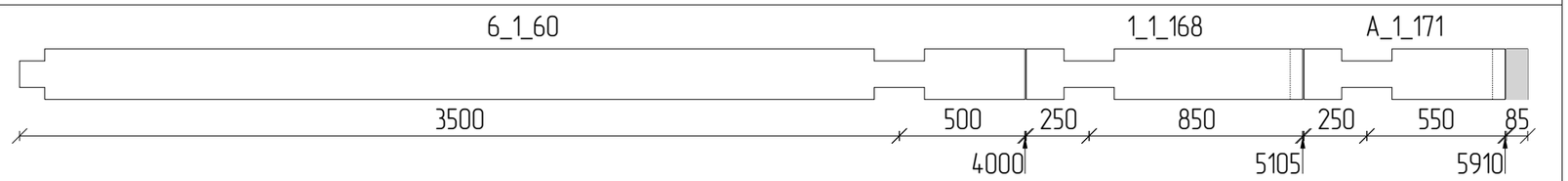

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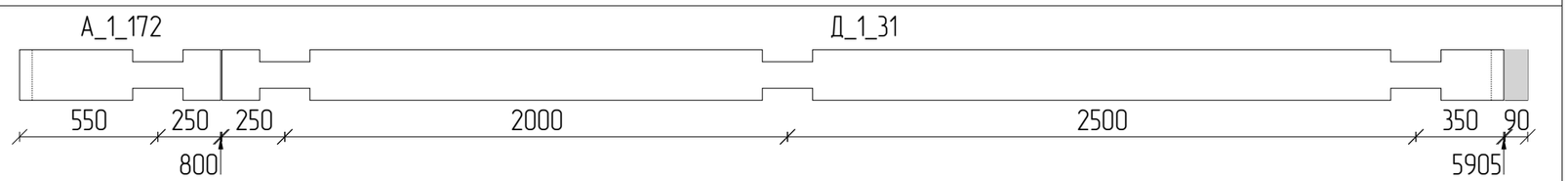
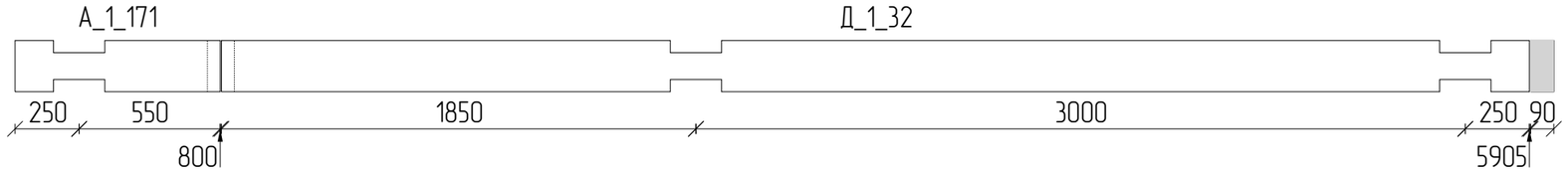
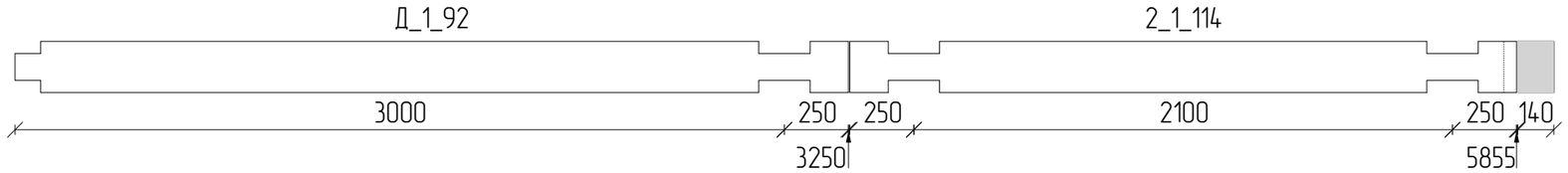
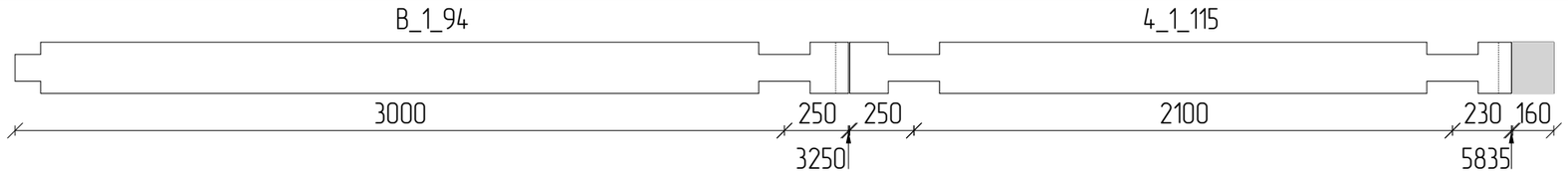
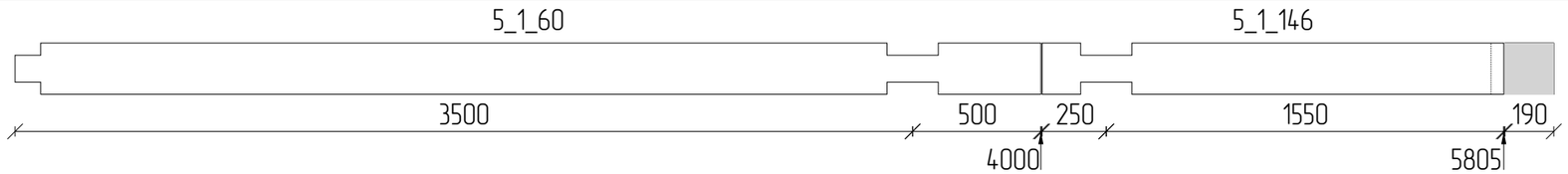
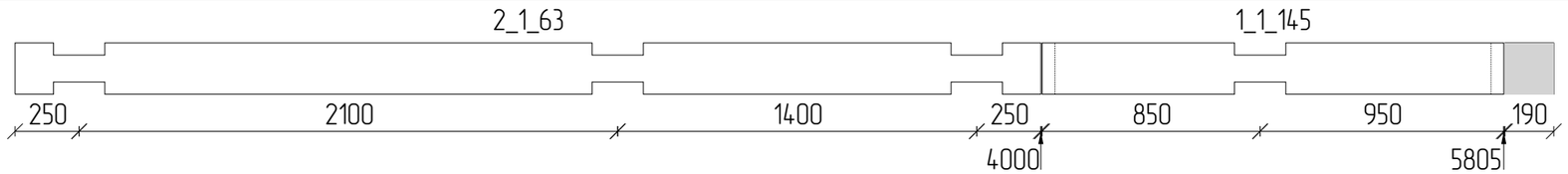
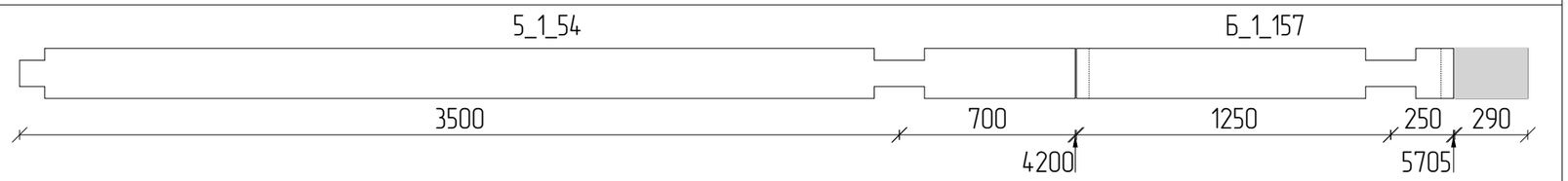
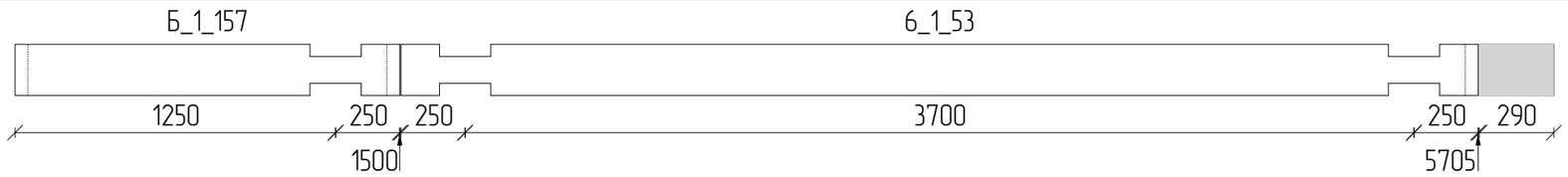
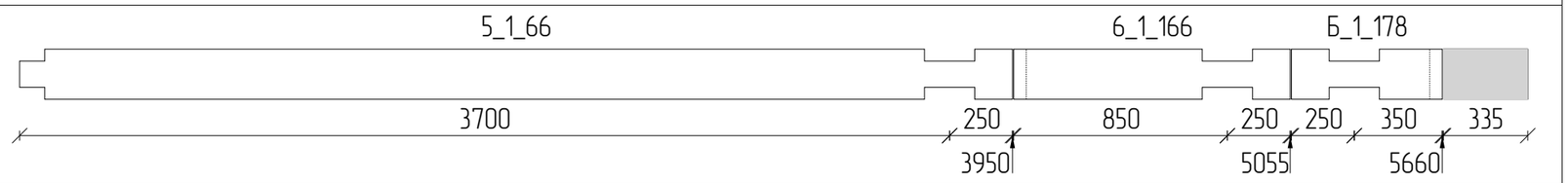


Раскрой бруса стен_20

161	
162	
163	
164	
165	
166	
167	
168	

Раскрой бруса стен_21

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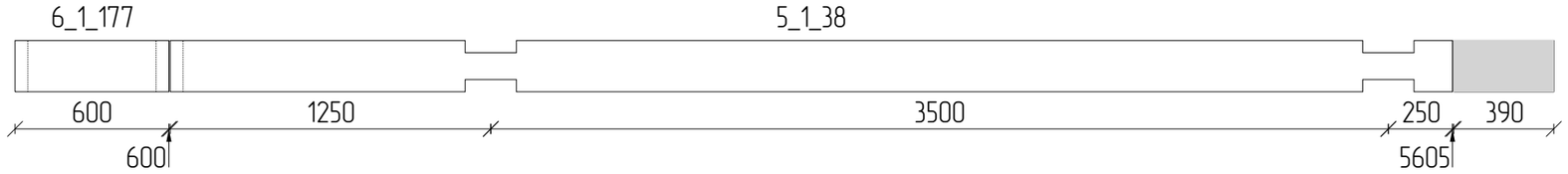

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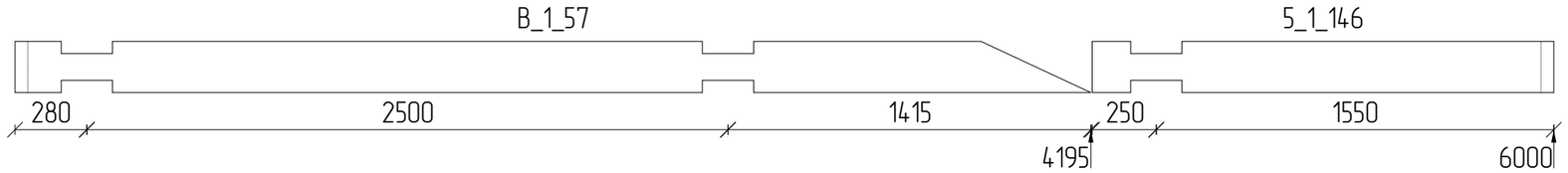
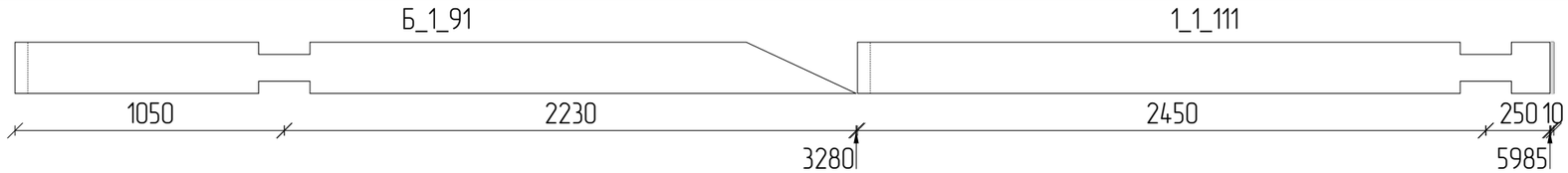


171



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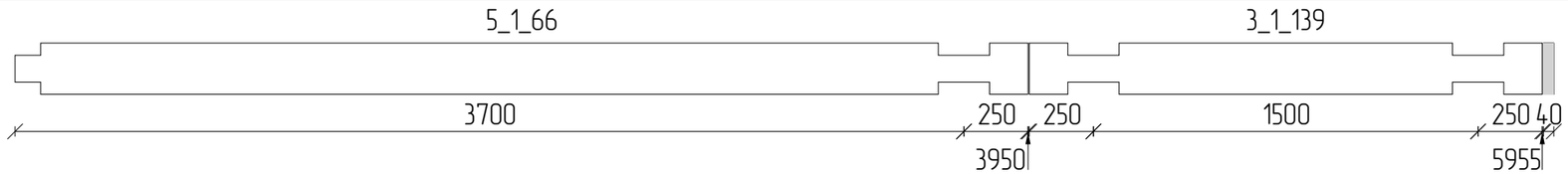

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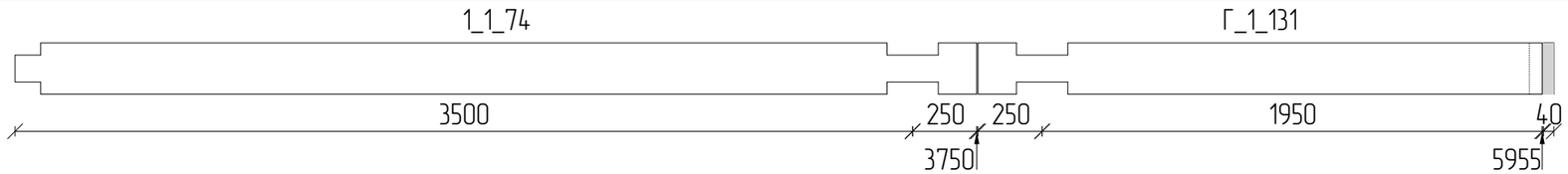

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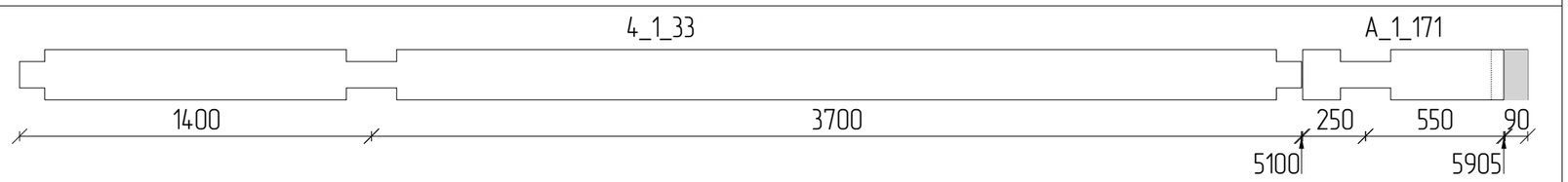

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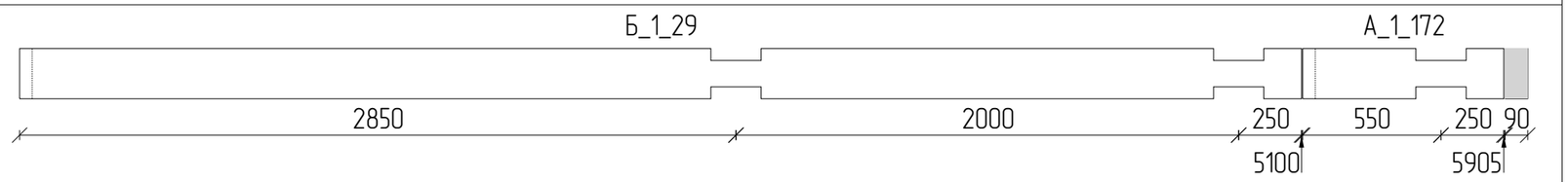

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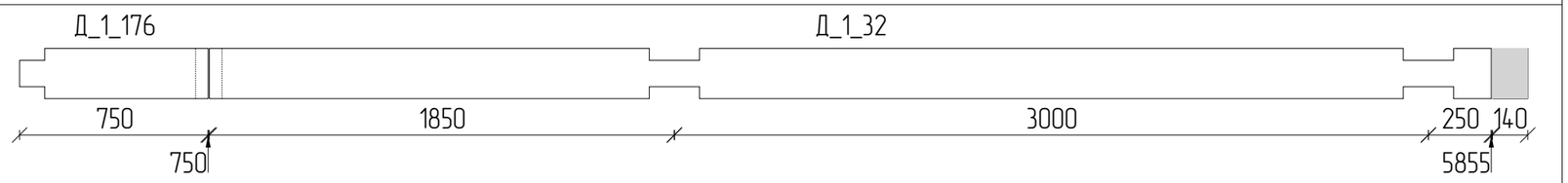

Раскрой бруса стен_22

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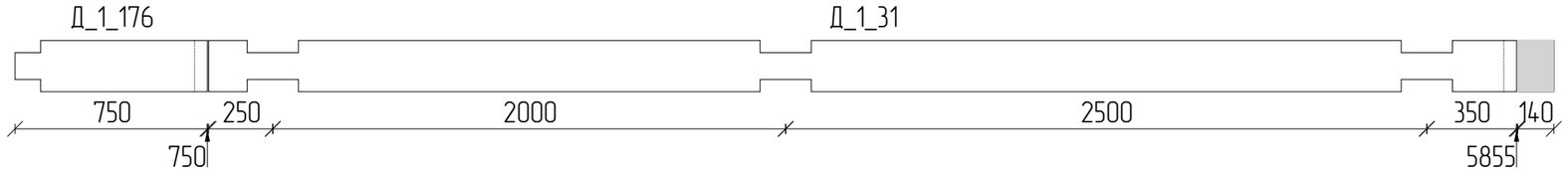

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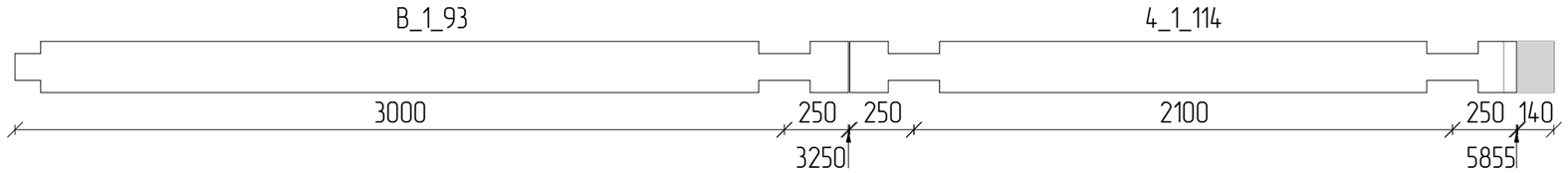

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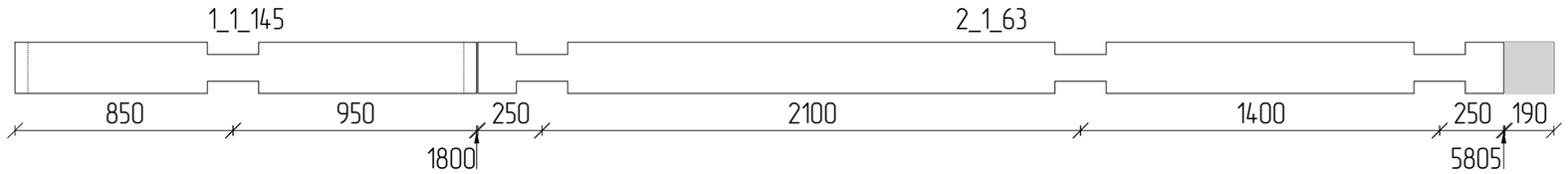

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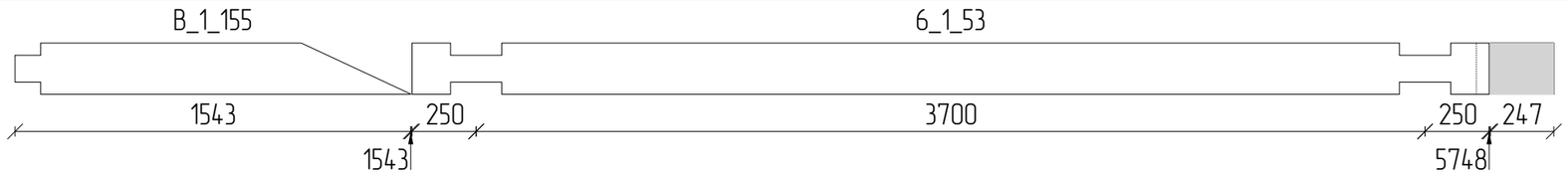

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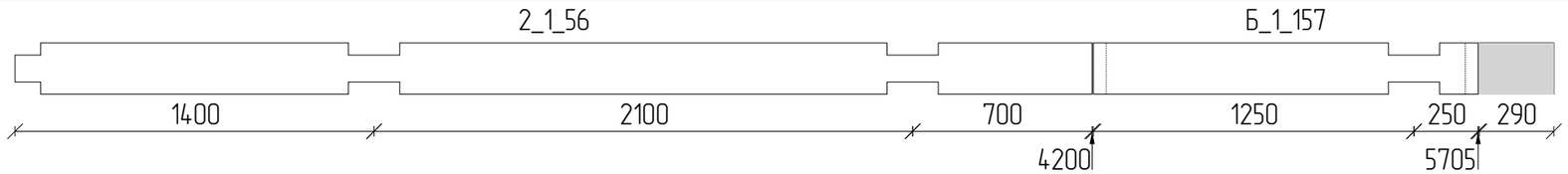

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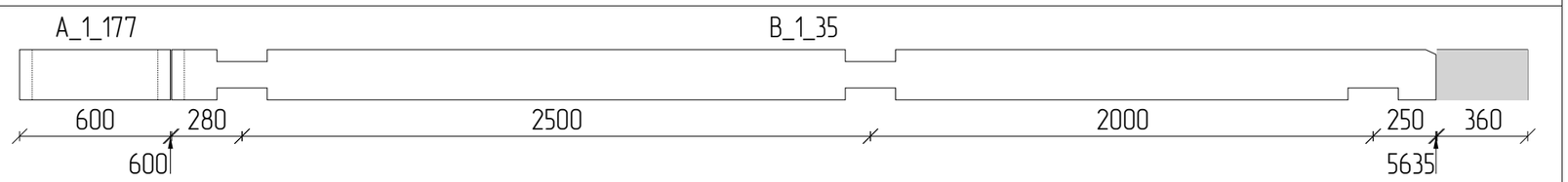

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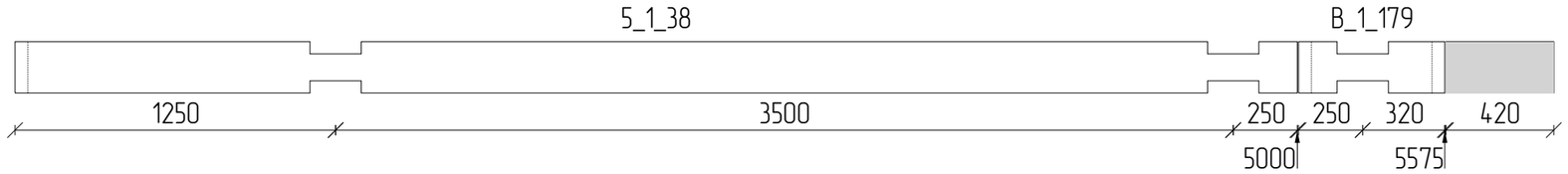

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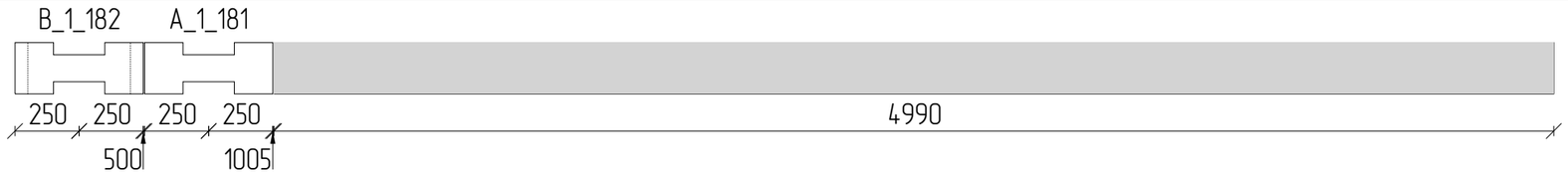

Раскрой бруса стен_23

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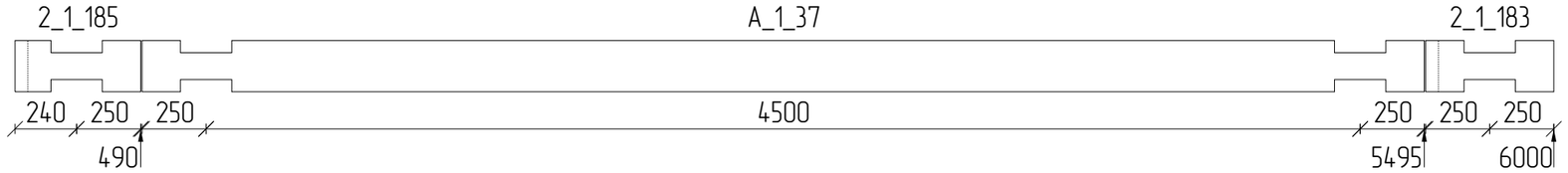

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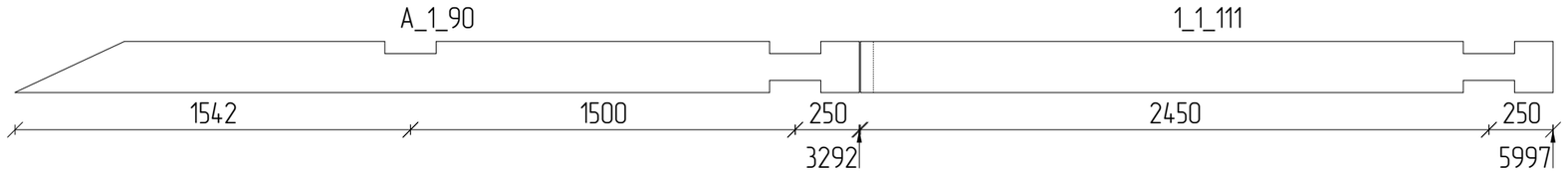
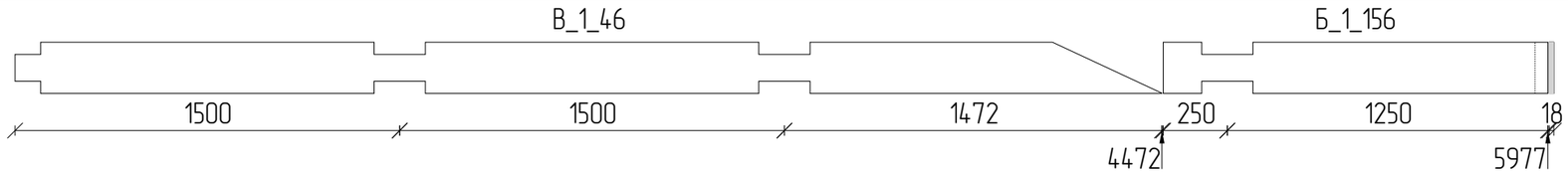


187



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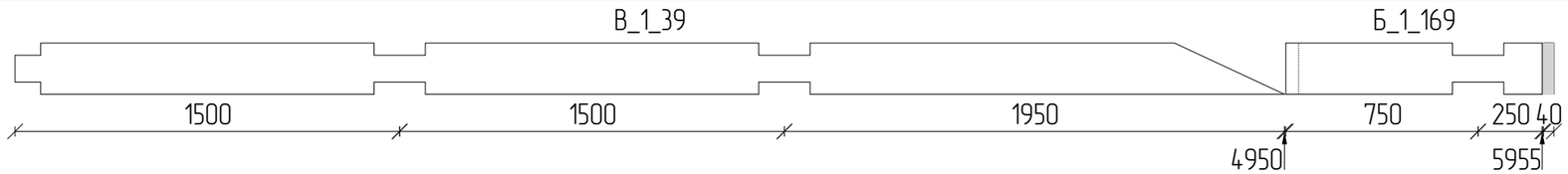

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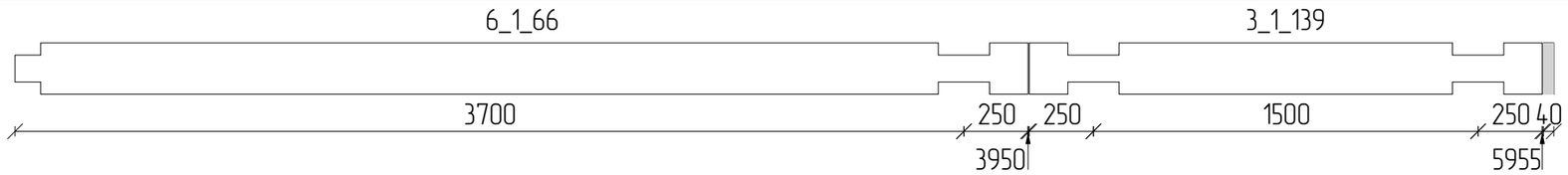

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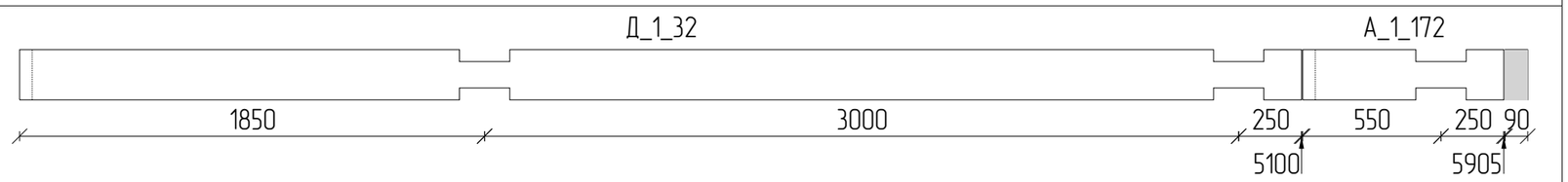

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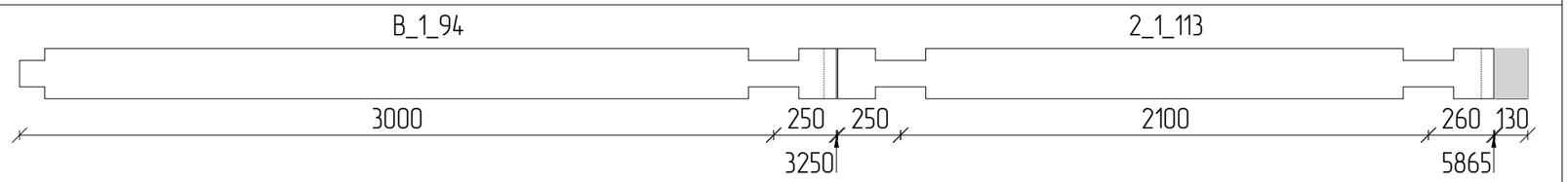

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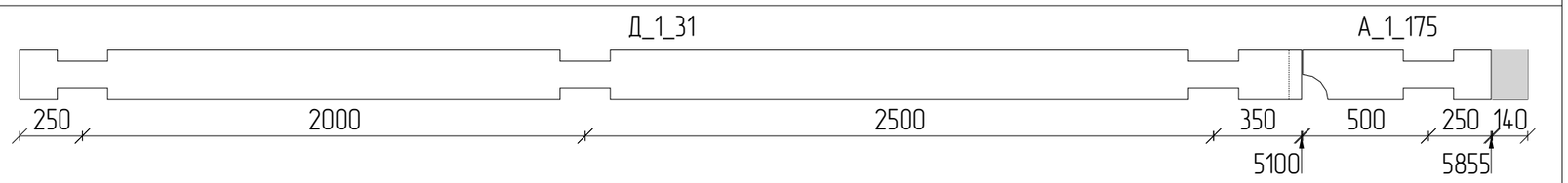

Раскрой бруса стен_24

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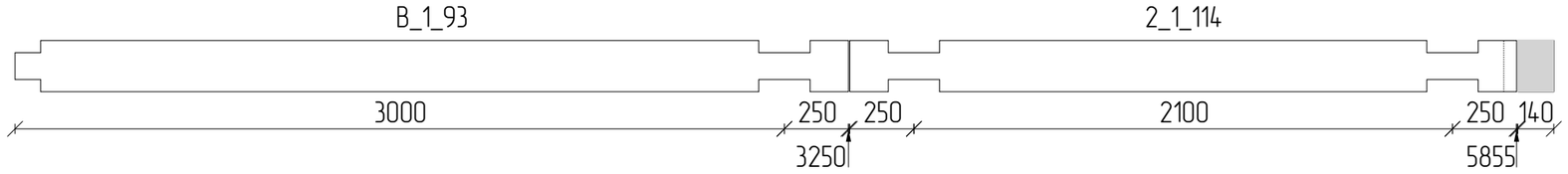

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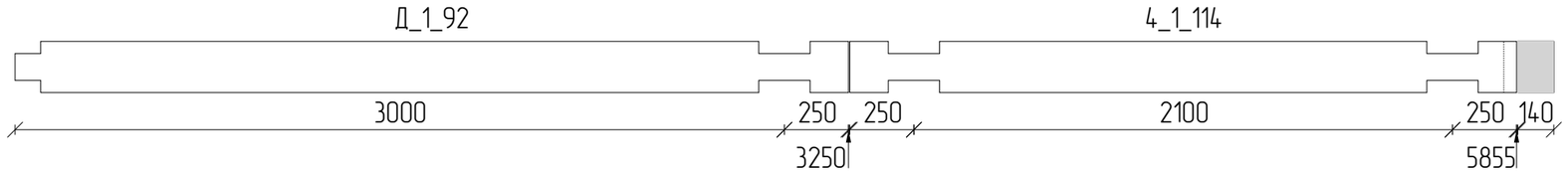

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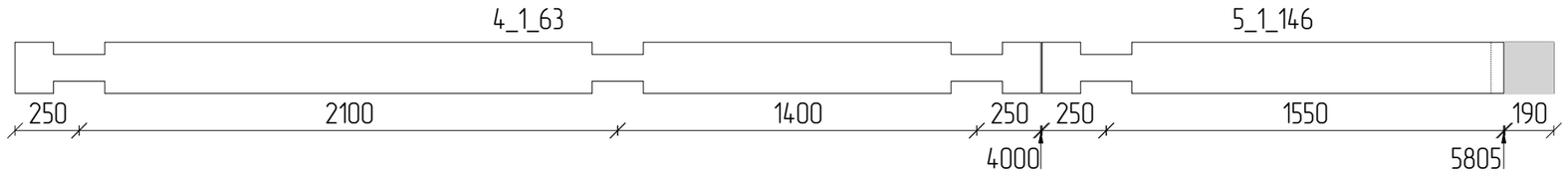

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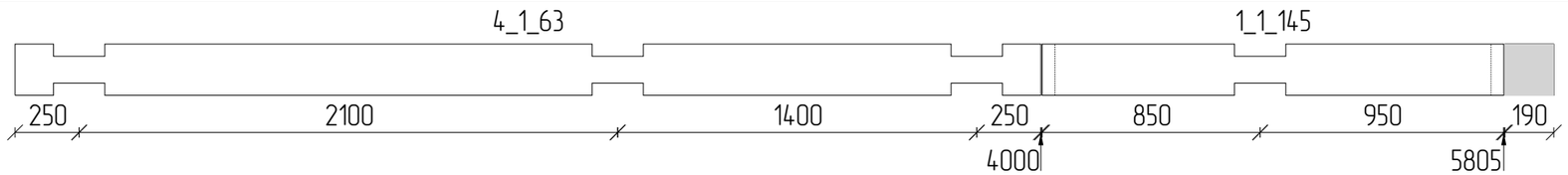

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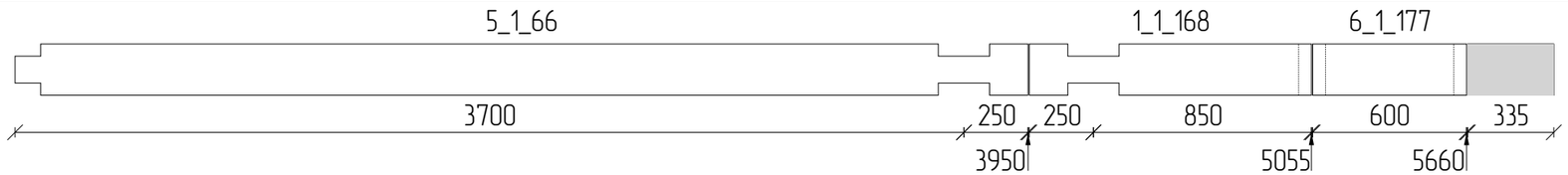

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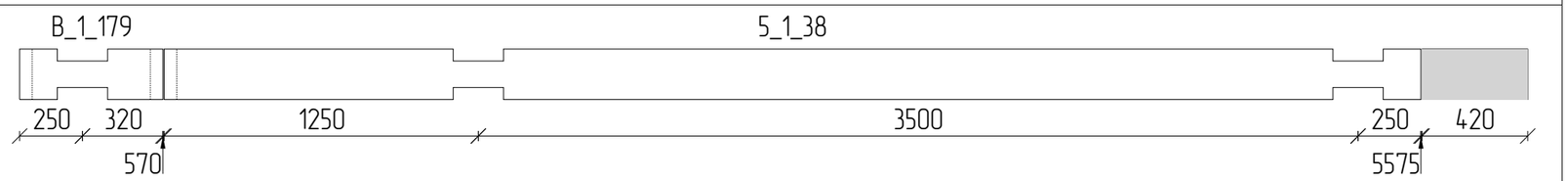

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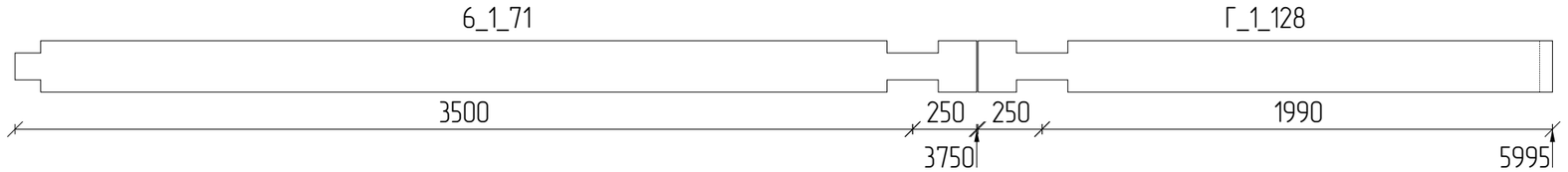

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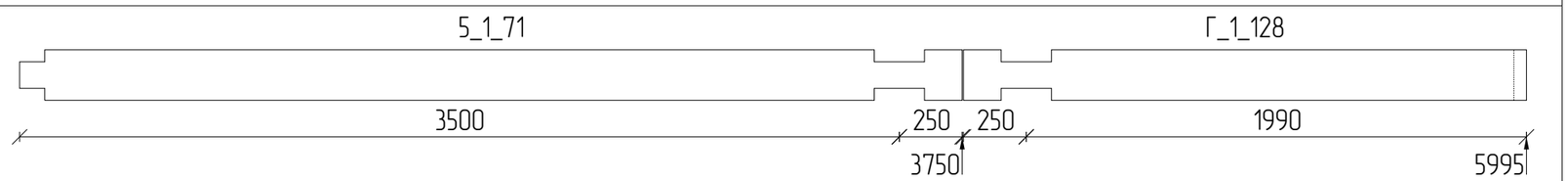

Раскрой бруса стен_25

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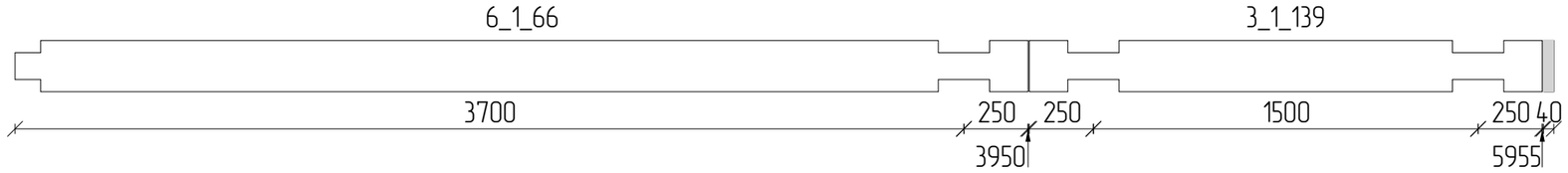

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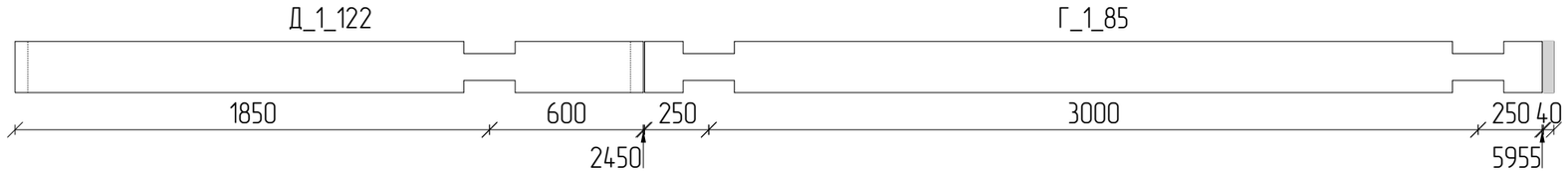

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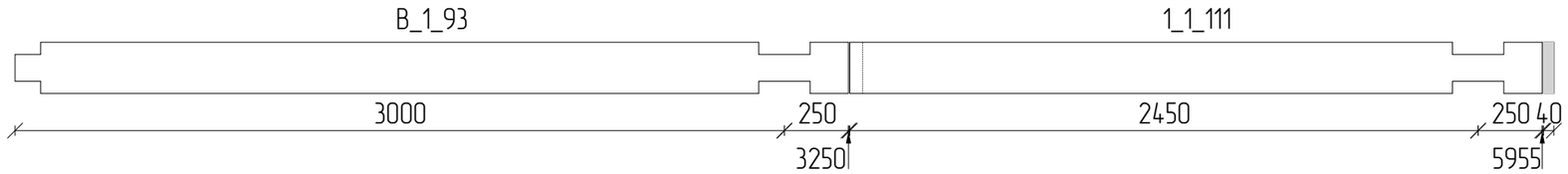

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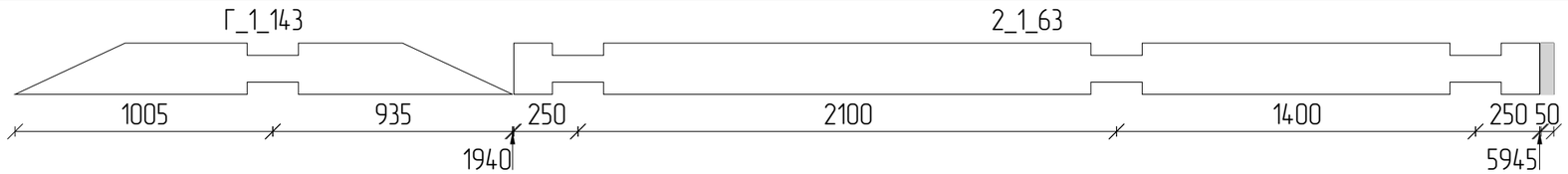

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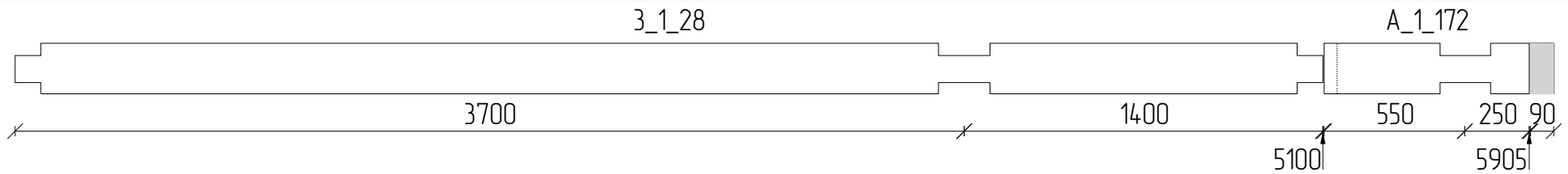

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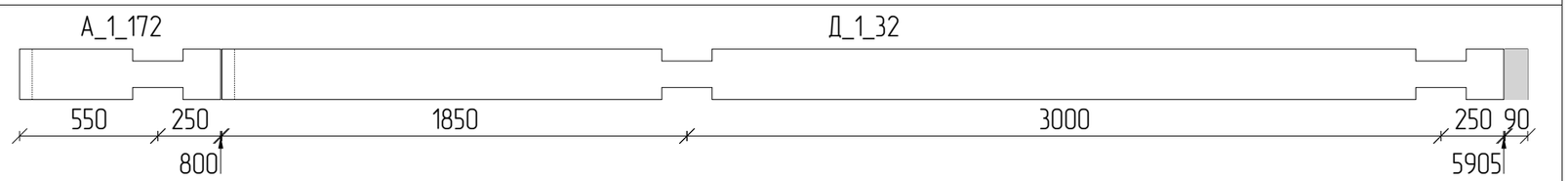

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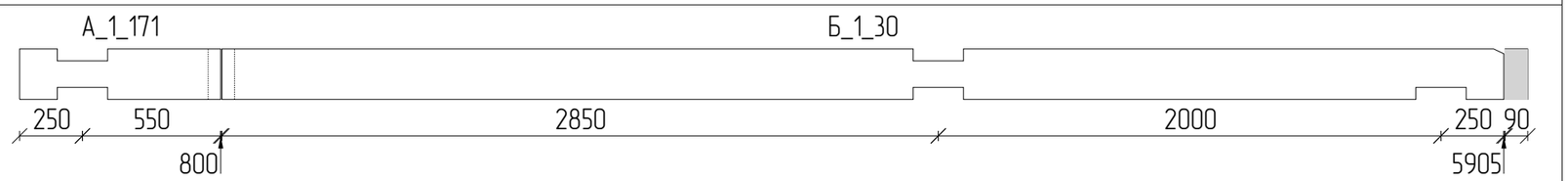

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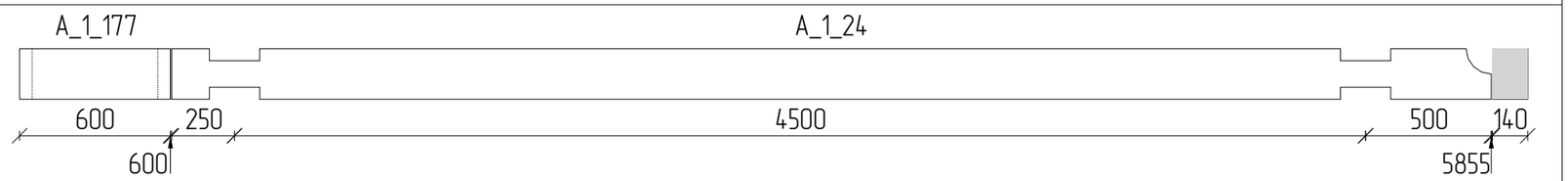
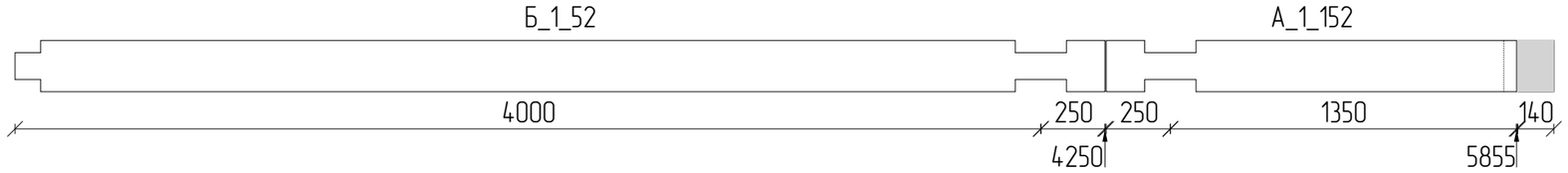
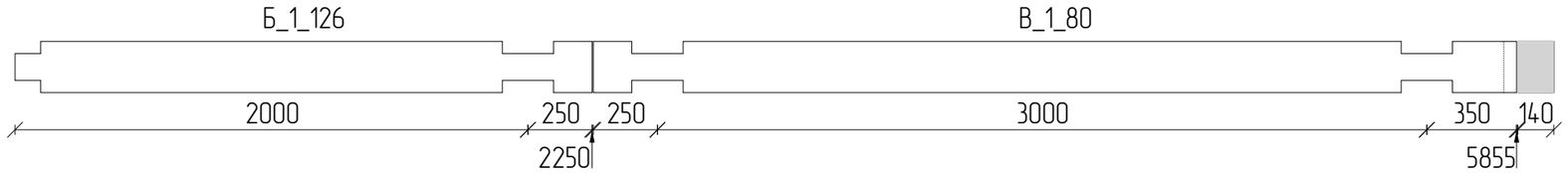
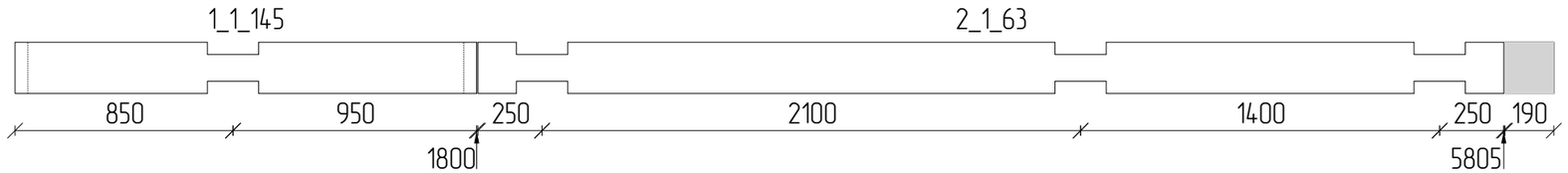
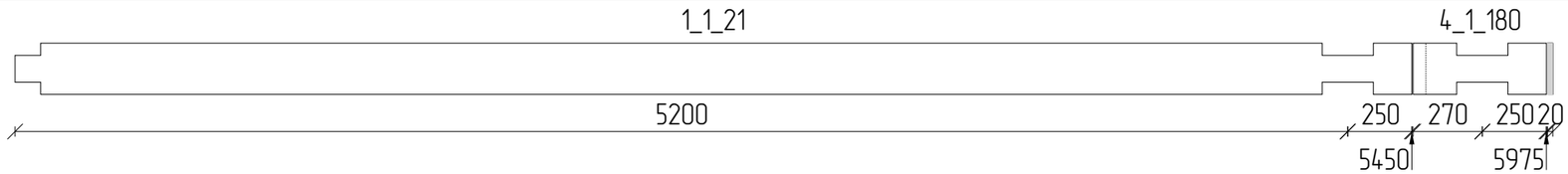
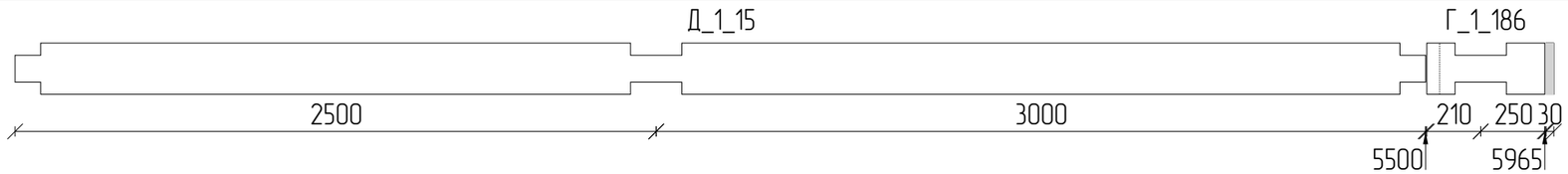
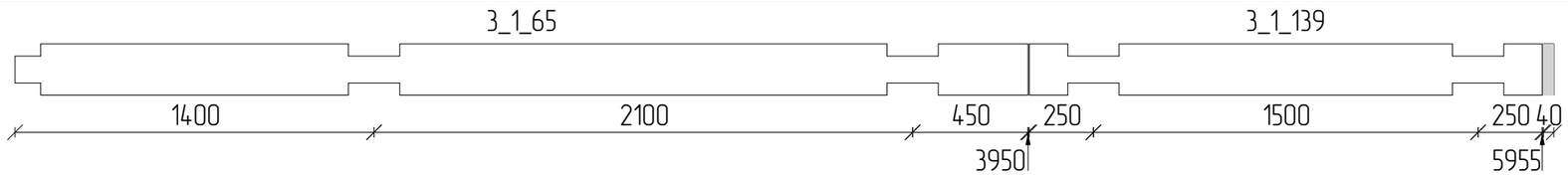
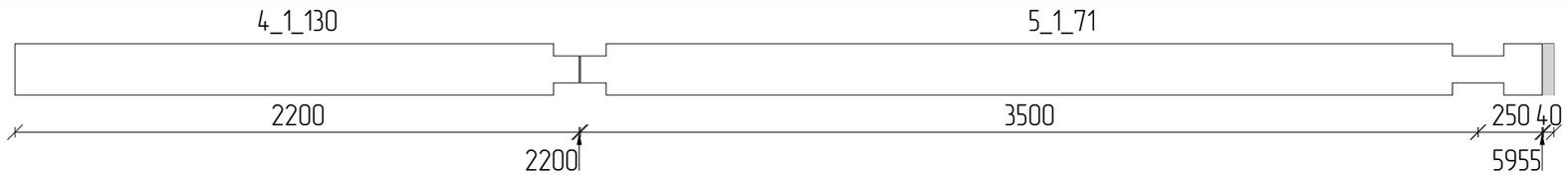
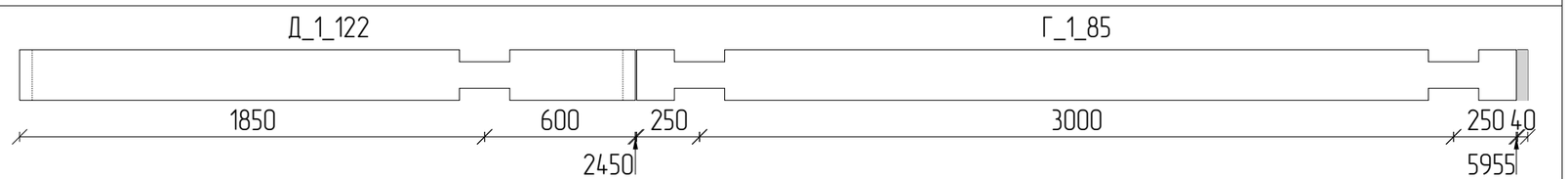


Раскрой бруса стен_26

209	
210	
211	
212	
213	
214	
215	
216	

Раскрой бруса стен_27

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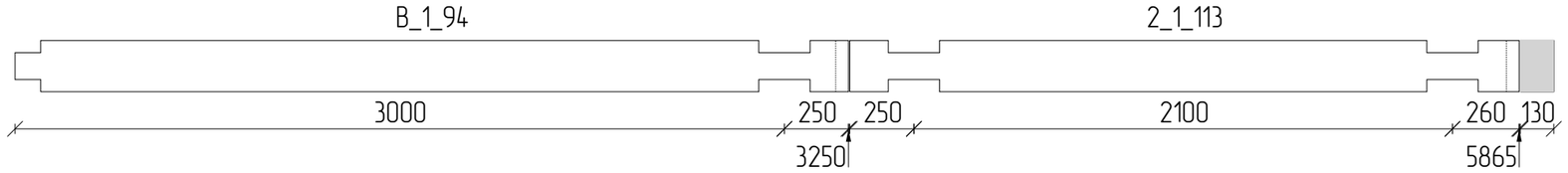

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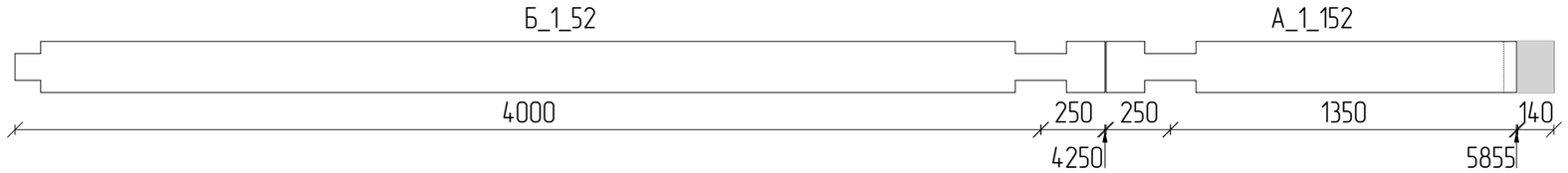

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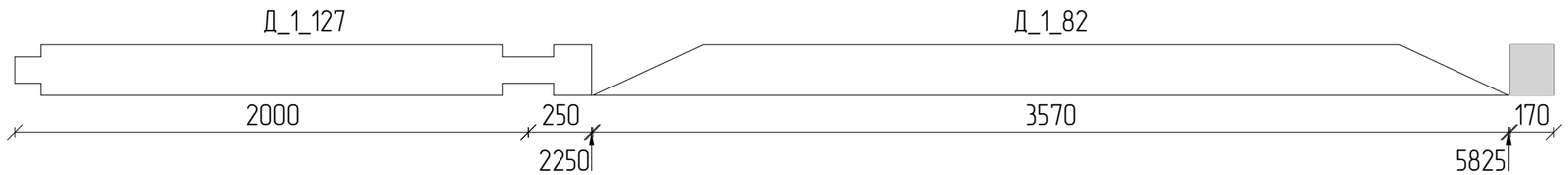

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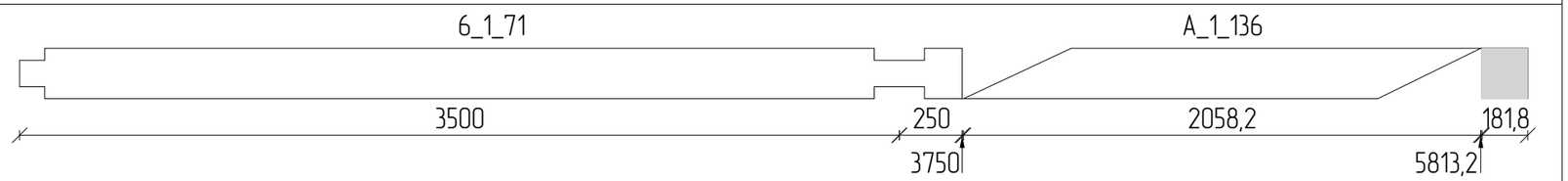

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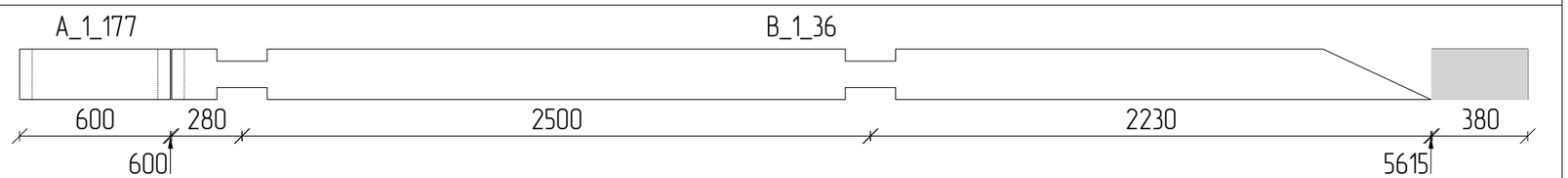

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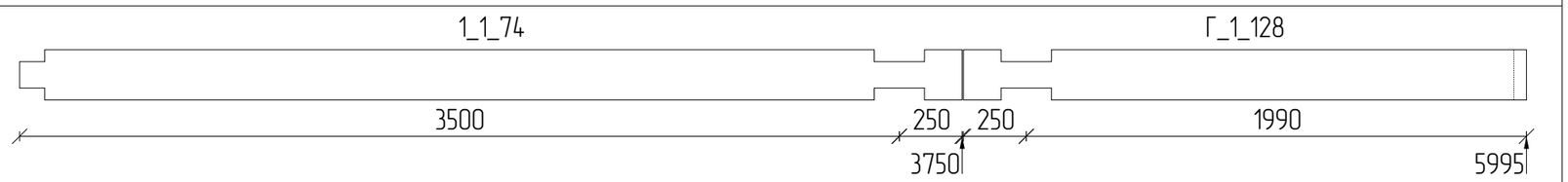

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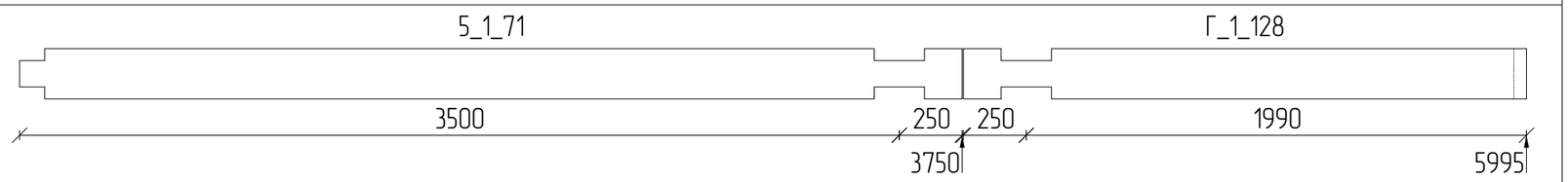

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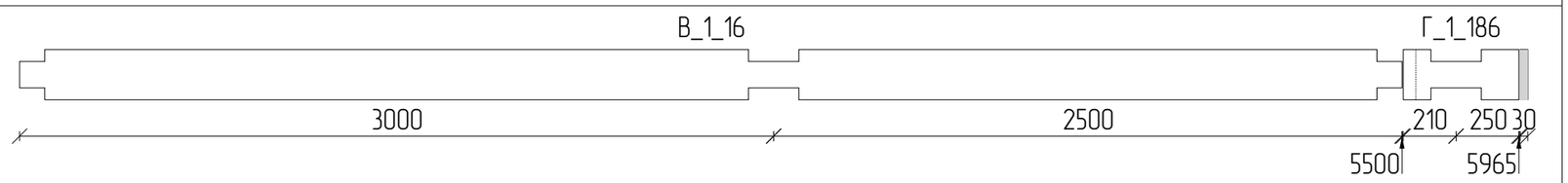

Раскрой бруса стен_28

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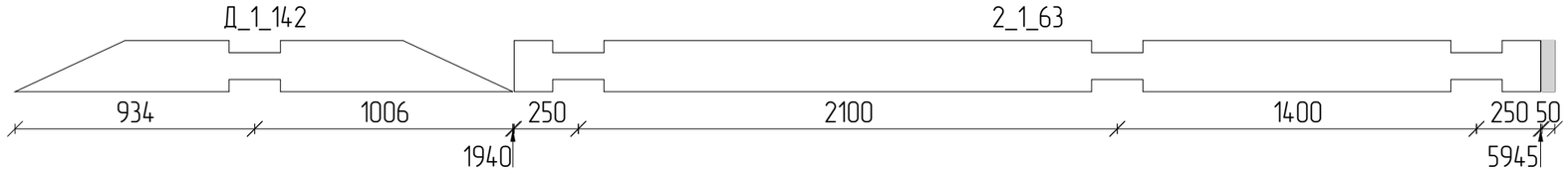

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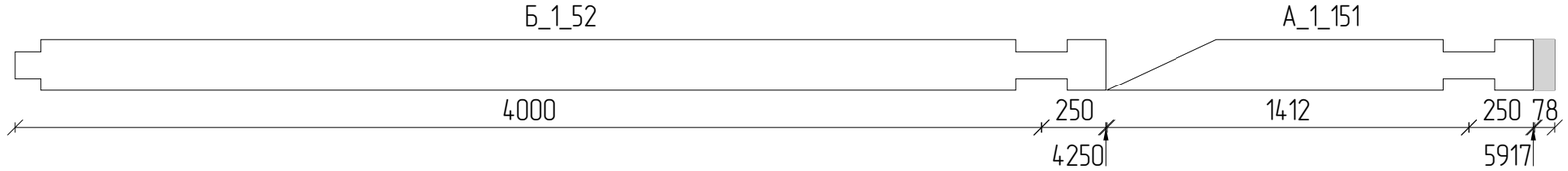

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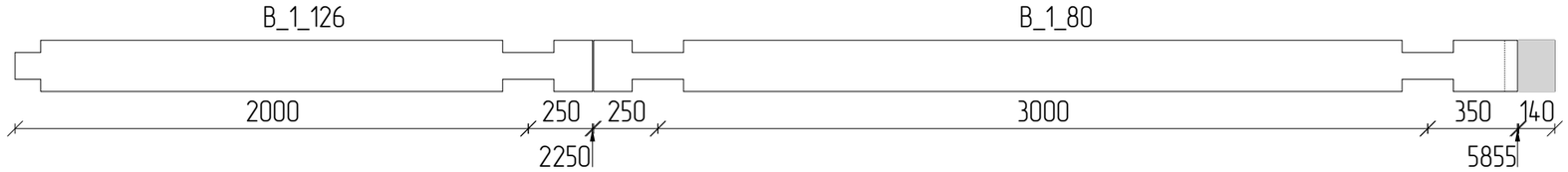

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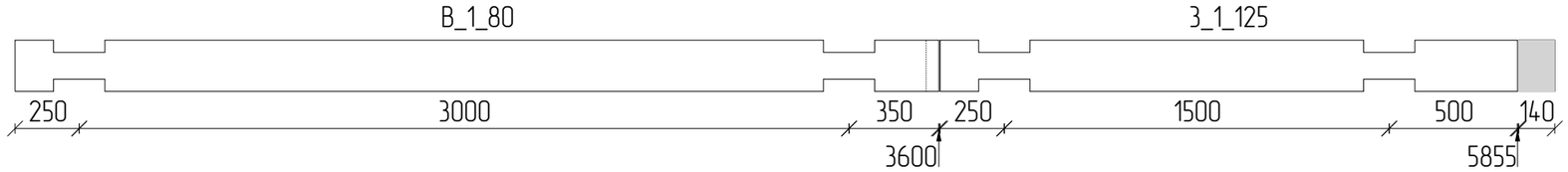

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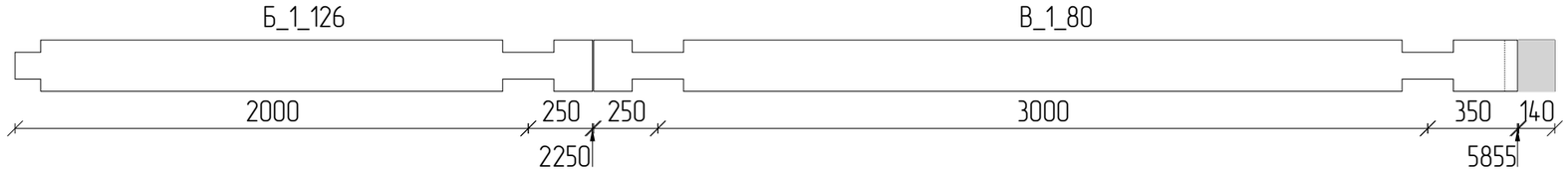

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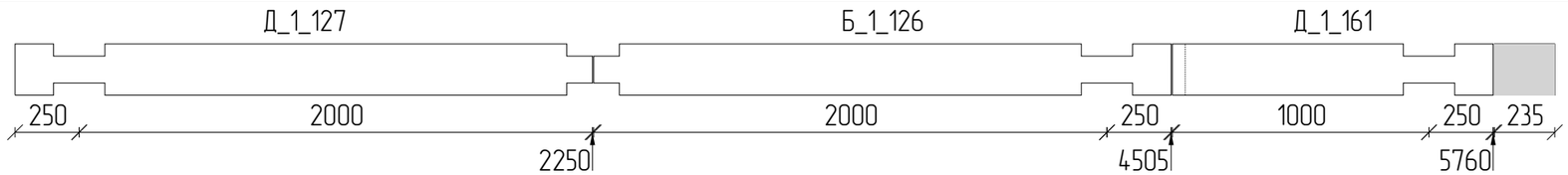

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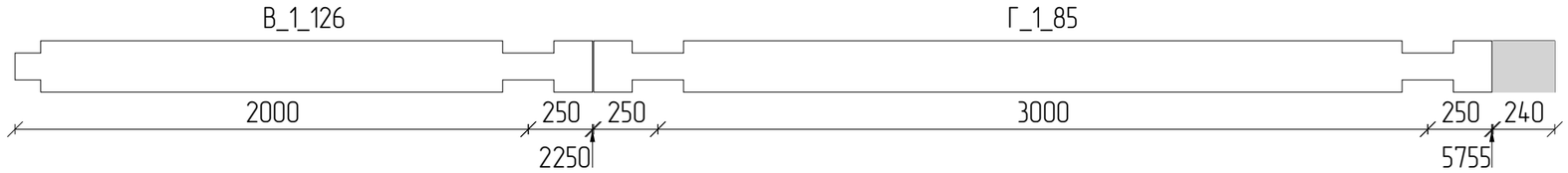

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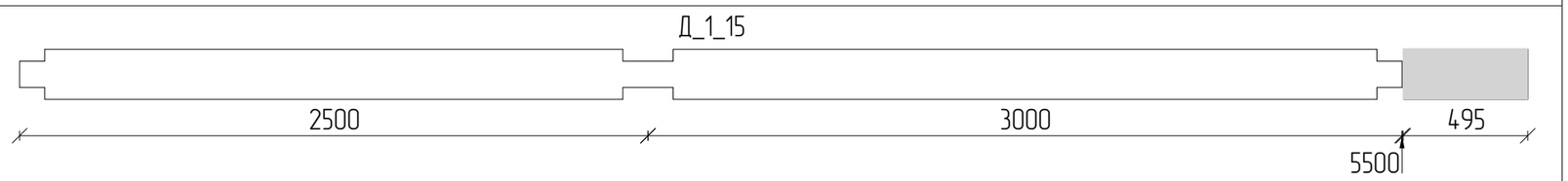

Раскрой бруса стен_29

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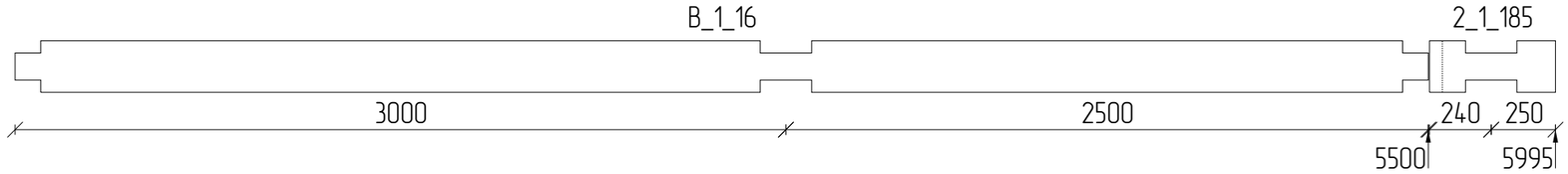

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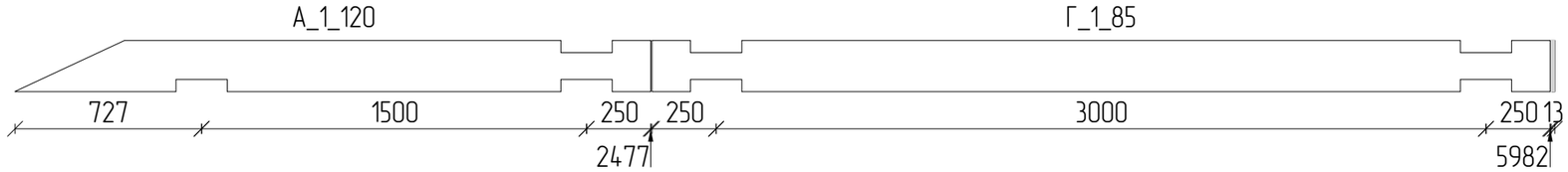

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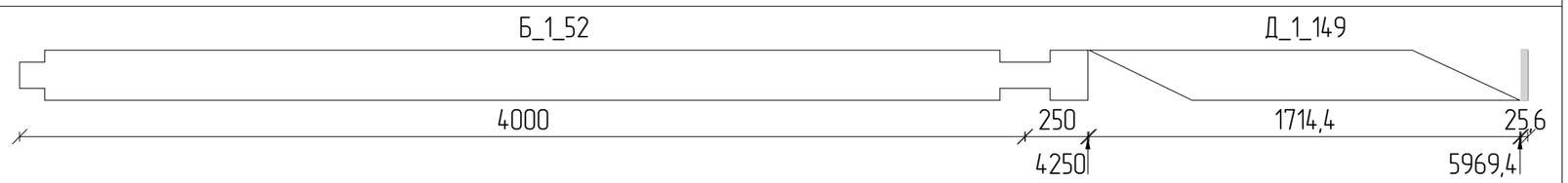

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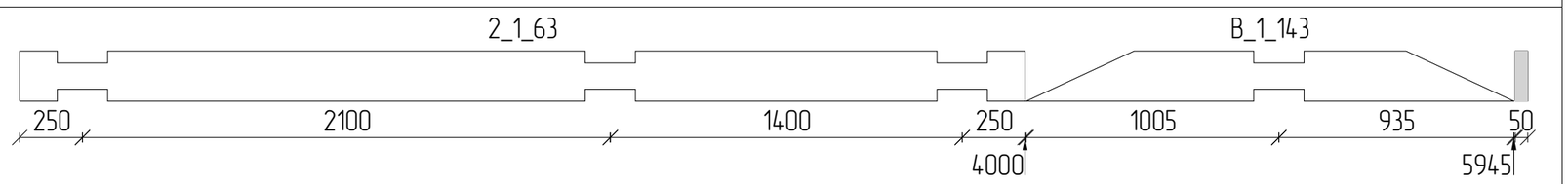

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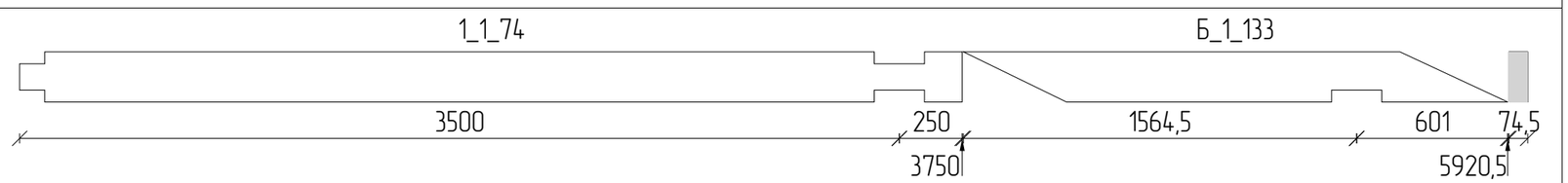

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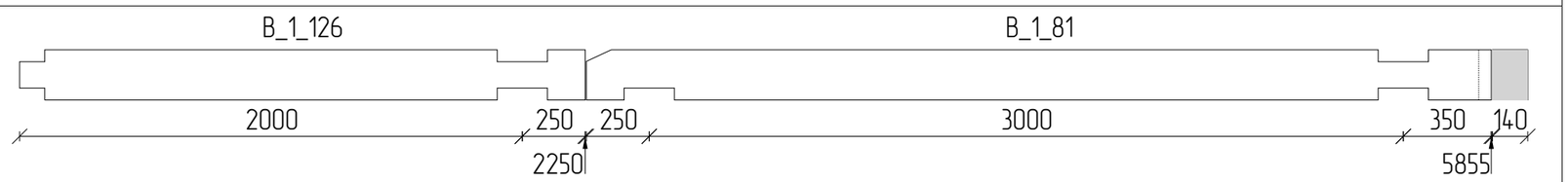

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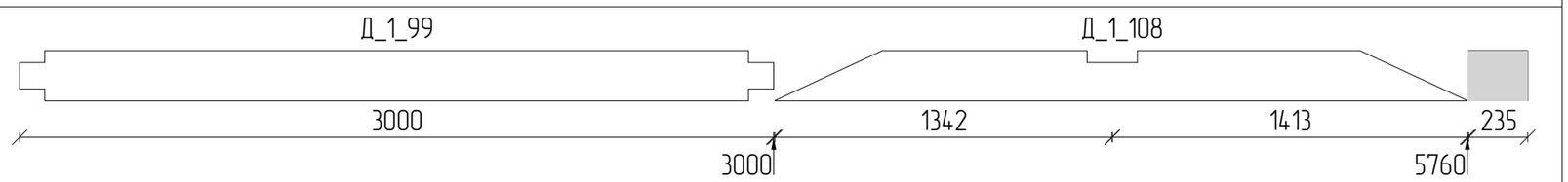

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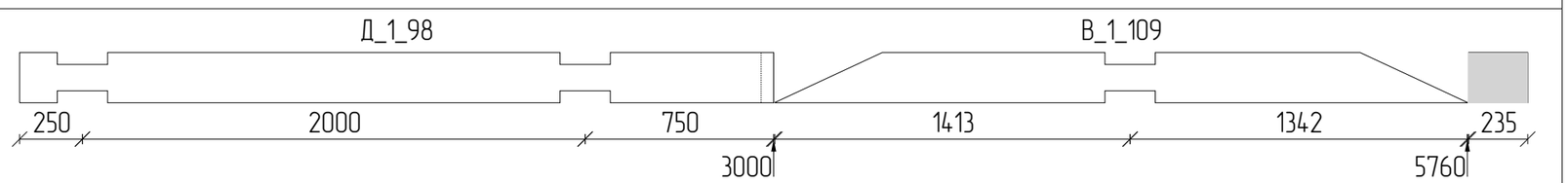
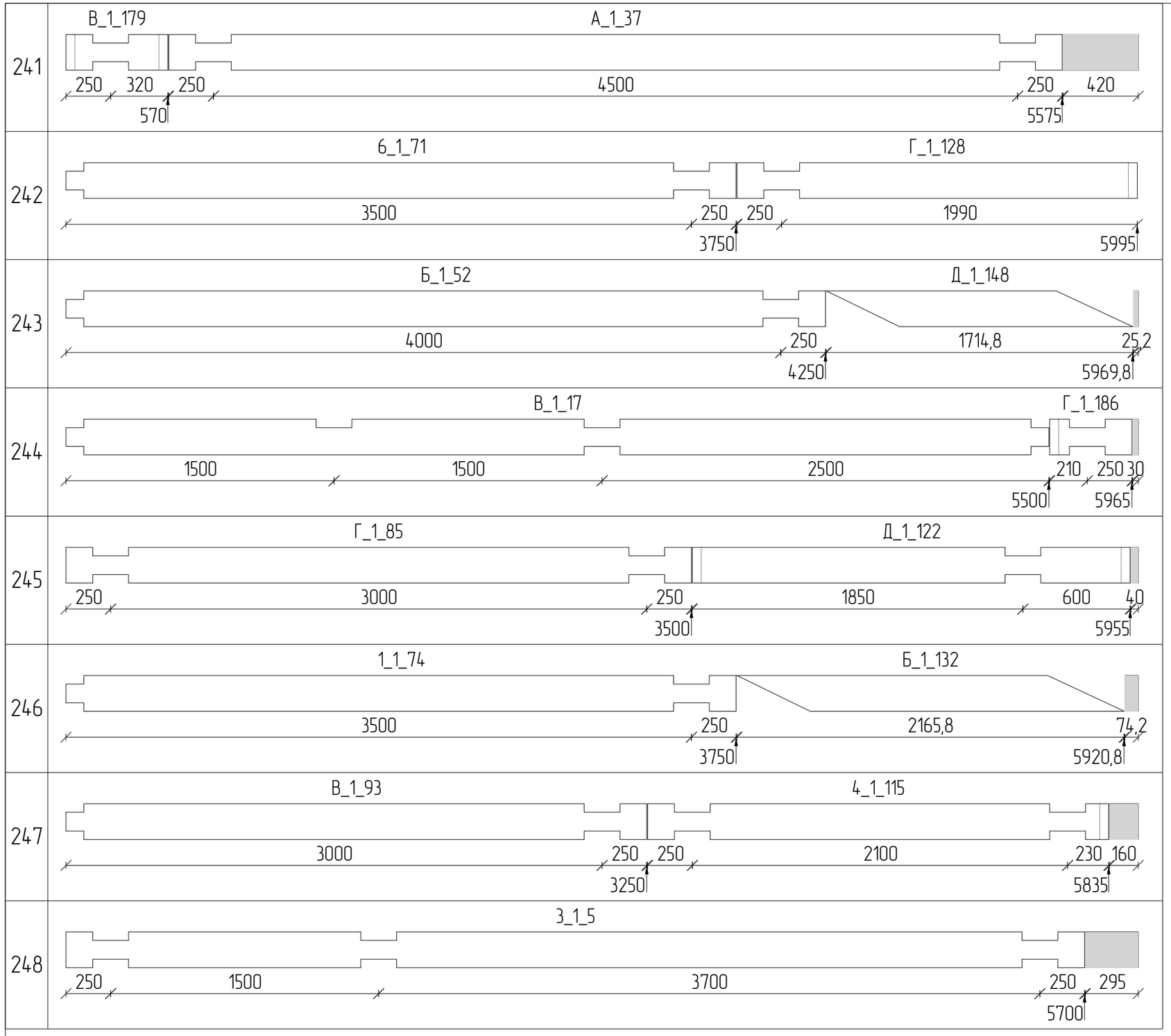
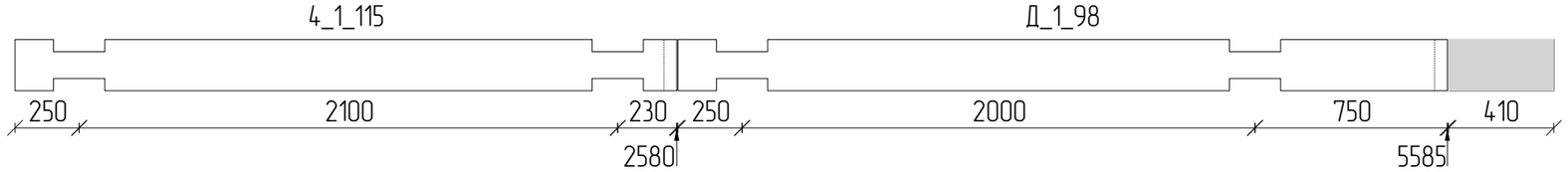


Раскрой бруса стен_30



Раскрой бруса стен_31

249



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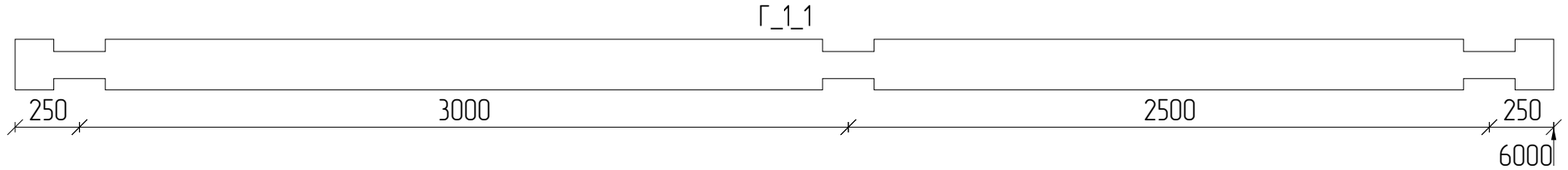

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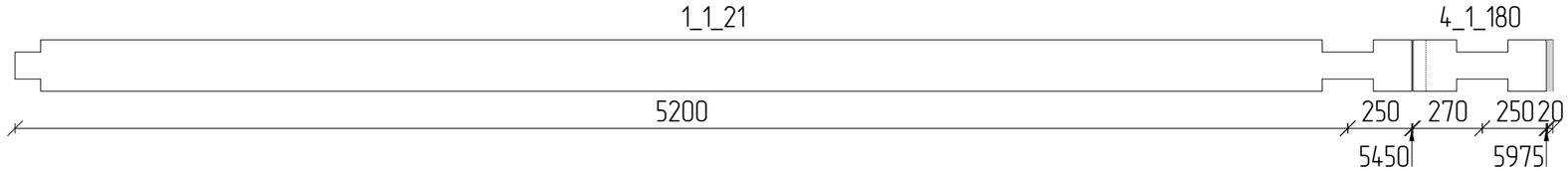

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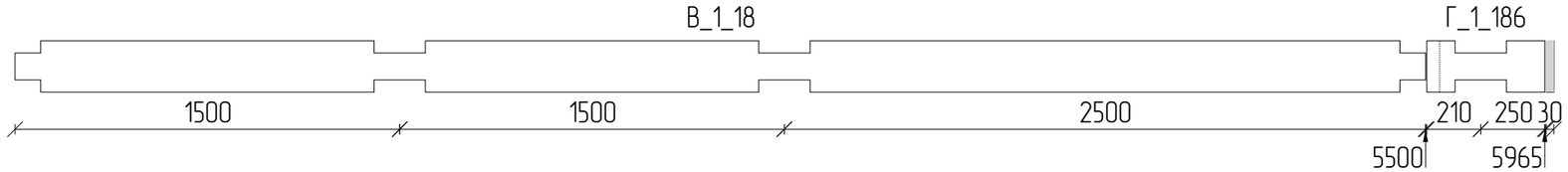

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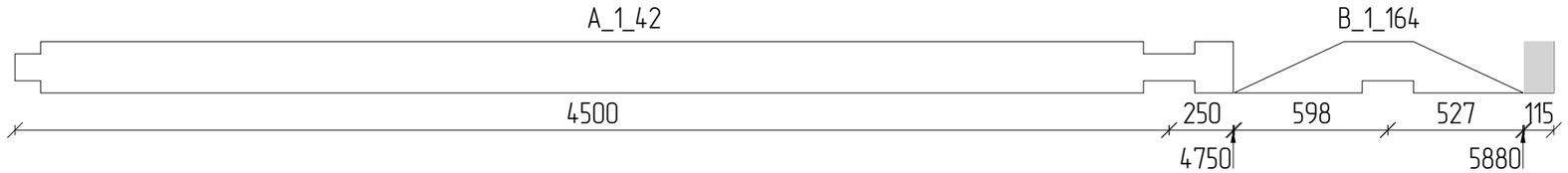

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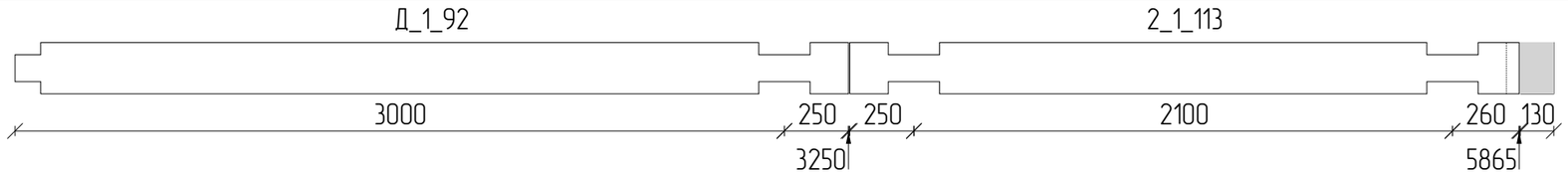

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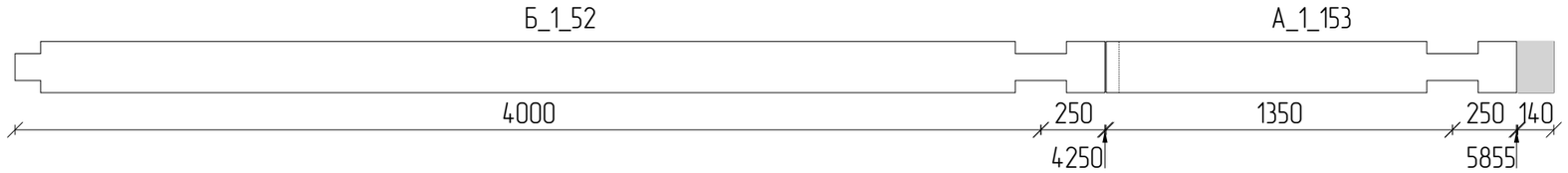

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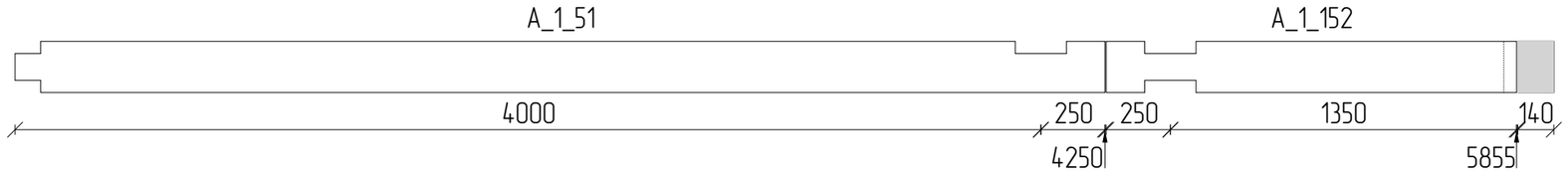

Раскрой бруса стен_32

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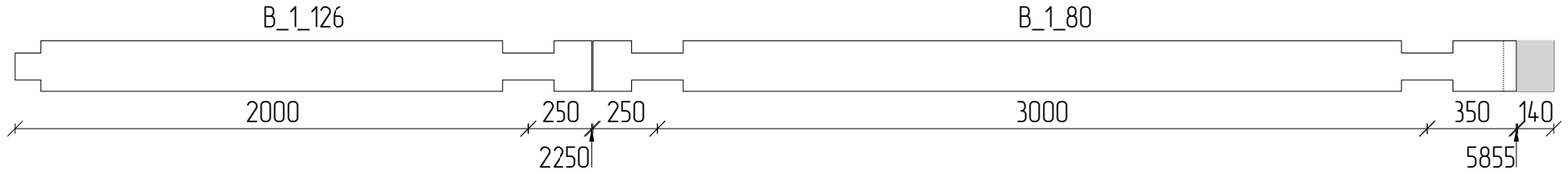

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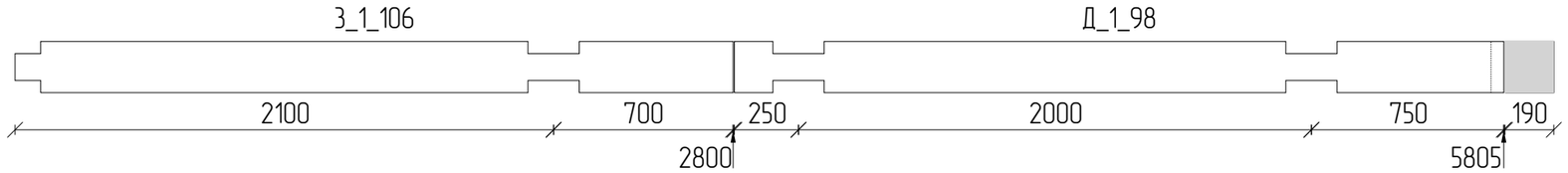

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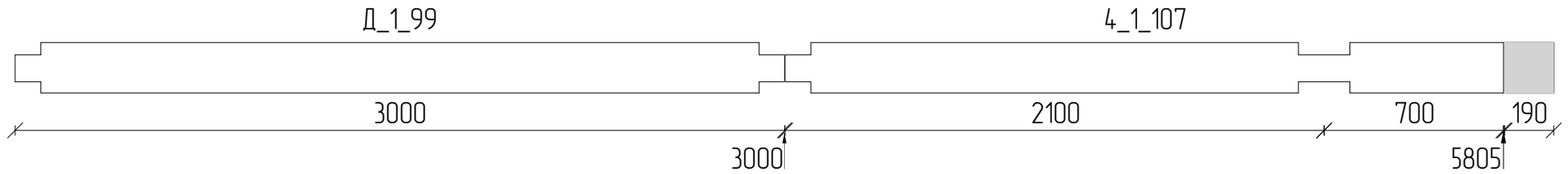

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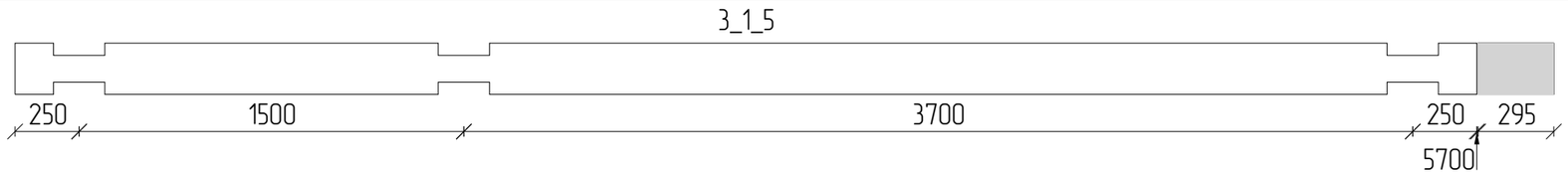

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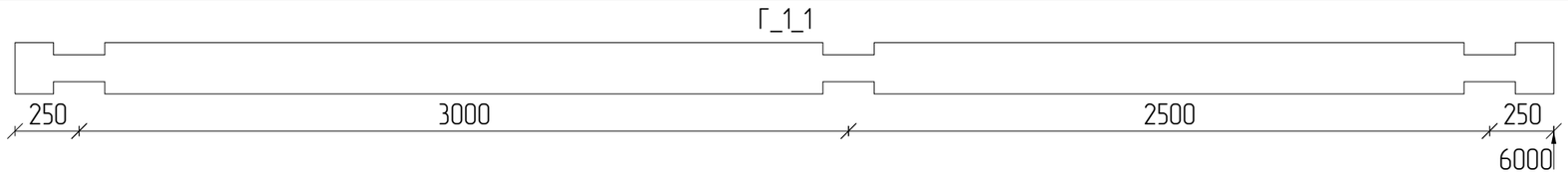

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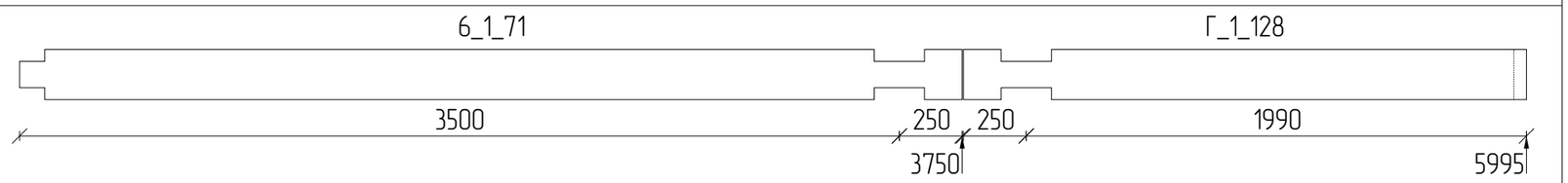

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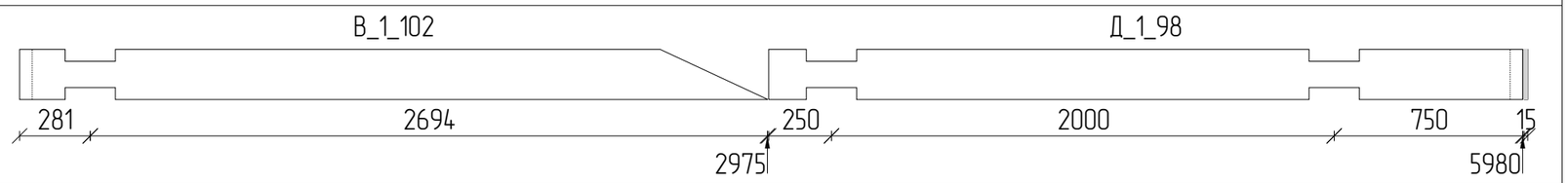

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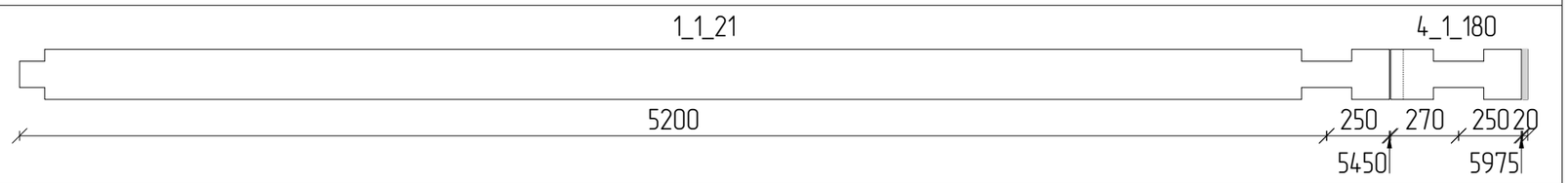

Раскрой бруса стен_33

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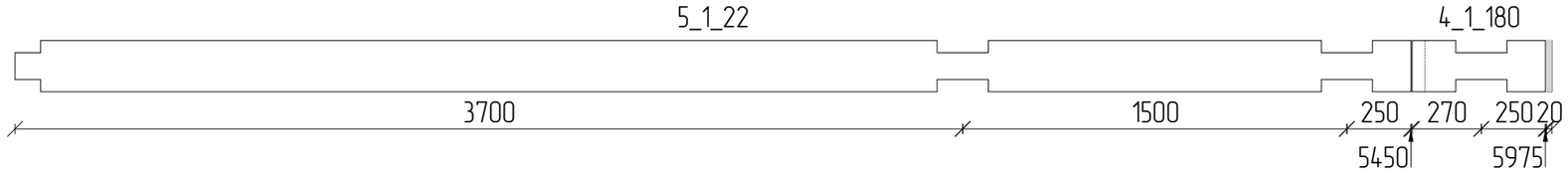

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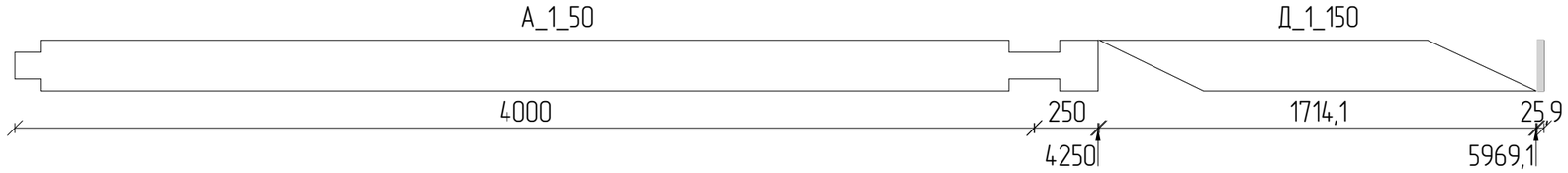

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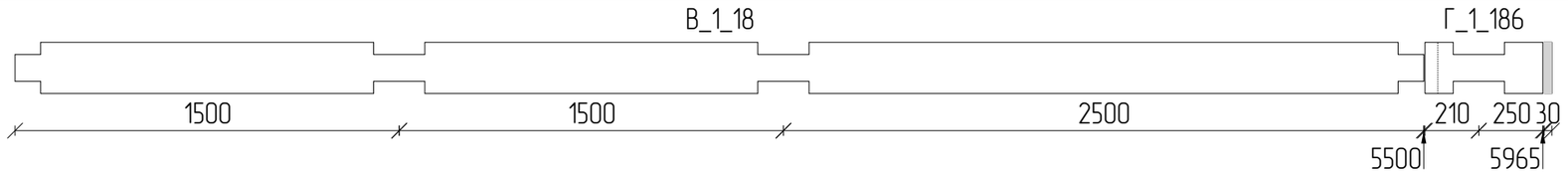

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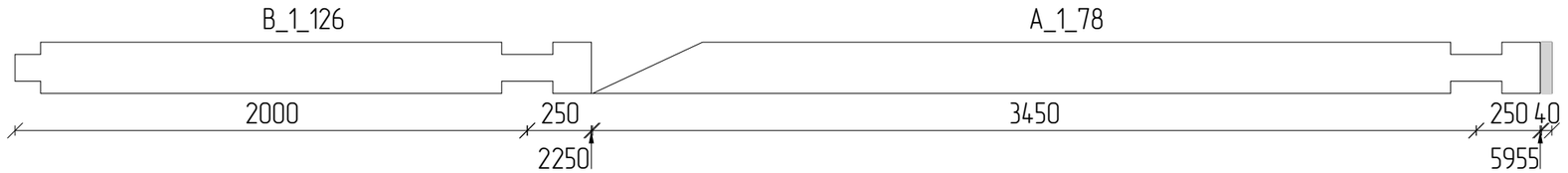

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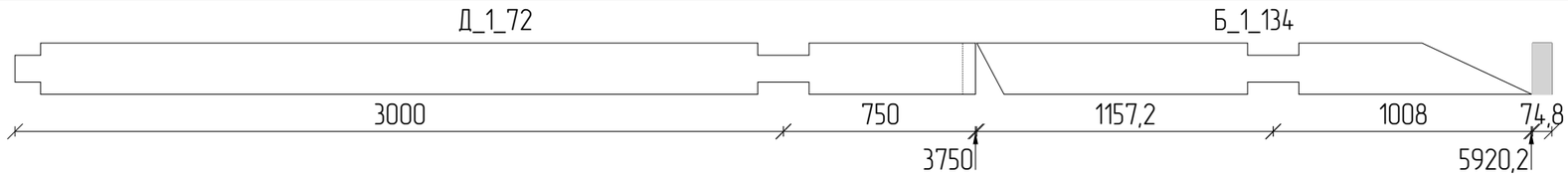

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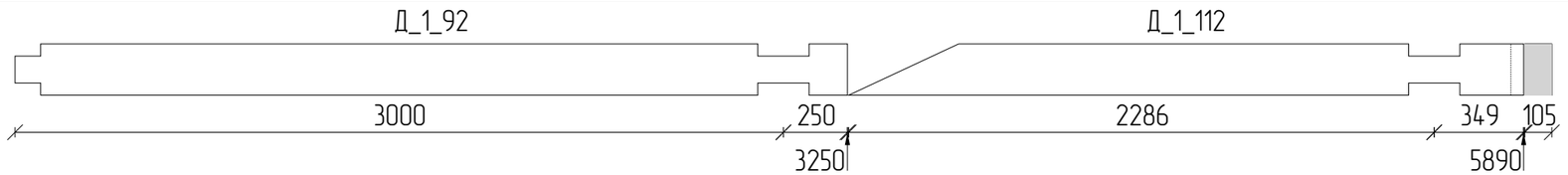

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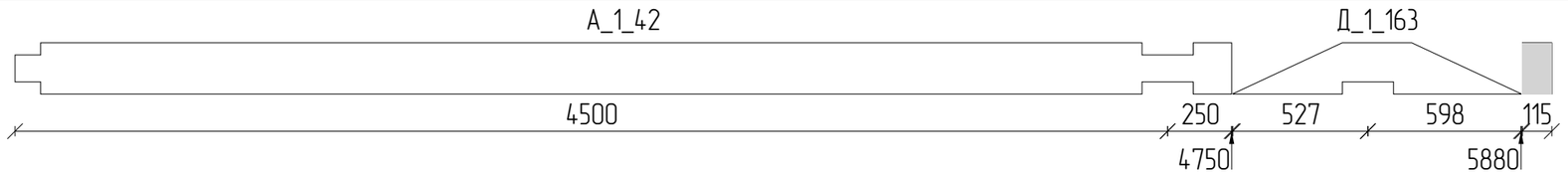

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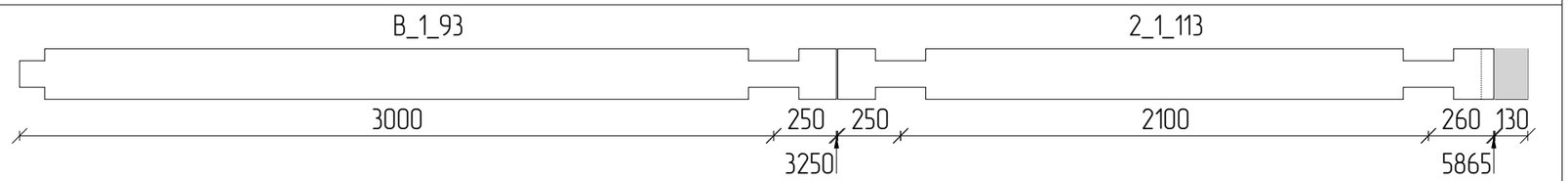
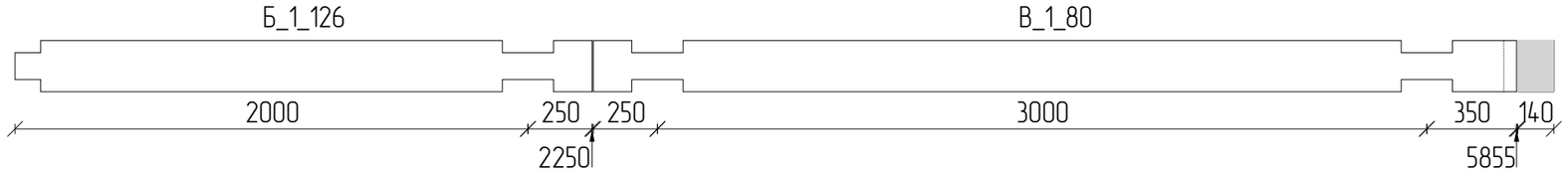
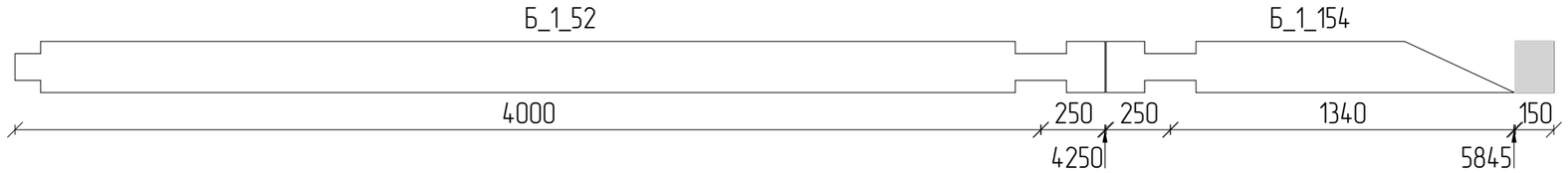
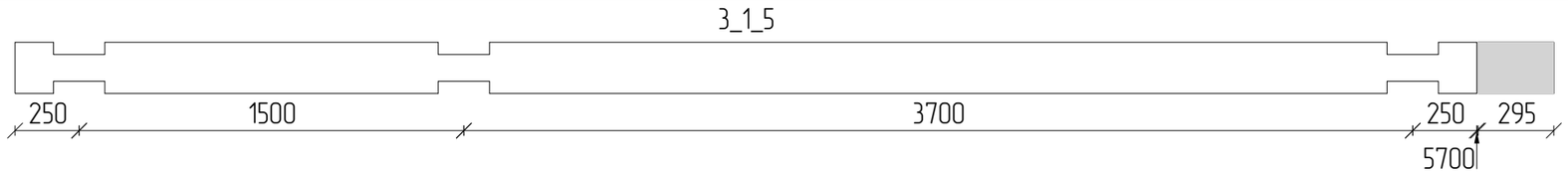
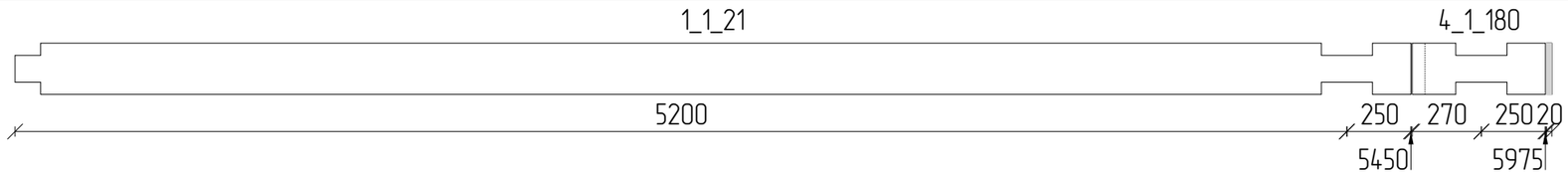
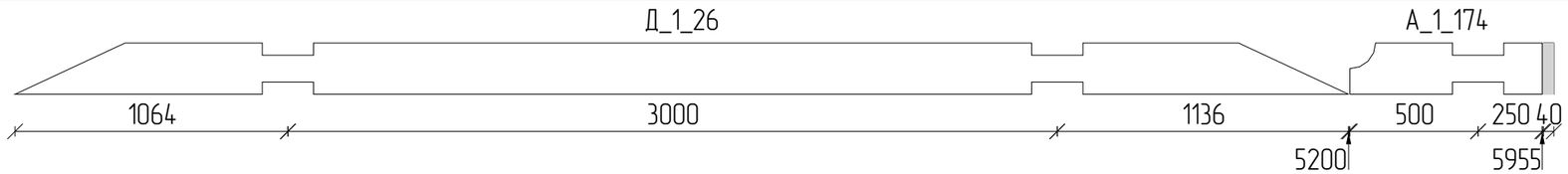
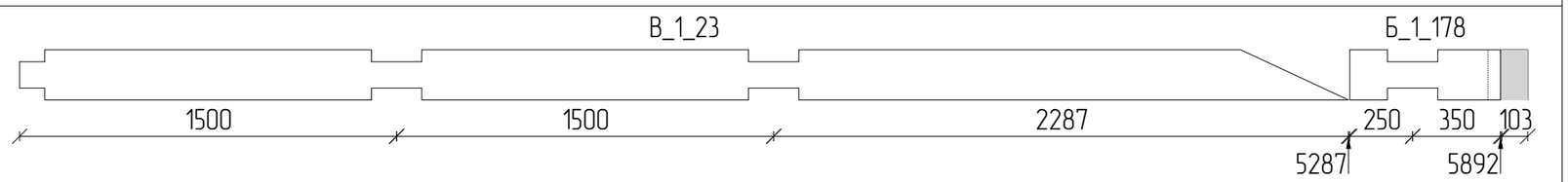
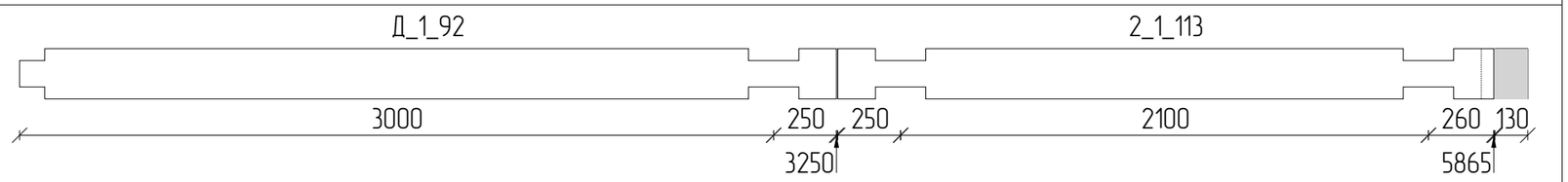
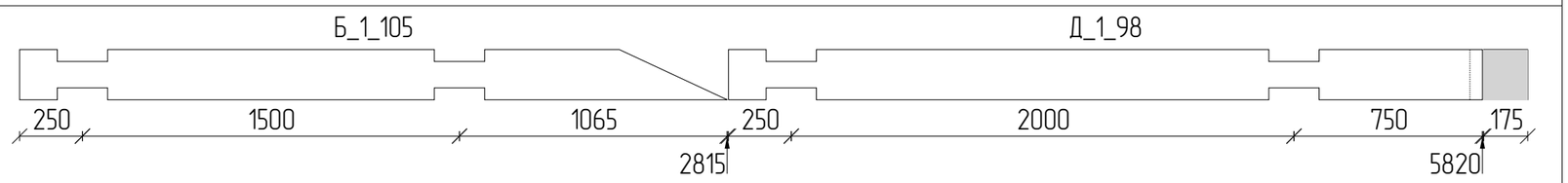


Раскрой бруса стен_34

273	
274	
275	
276	
277	
278	
279	
280	

Раскрой бруса стен_35

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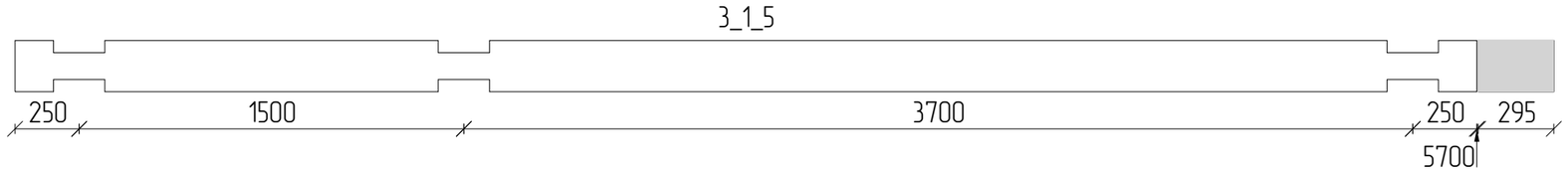

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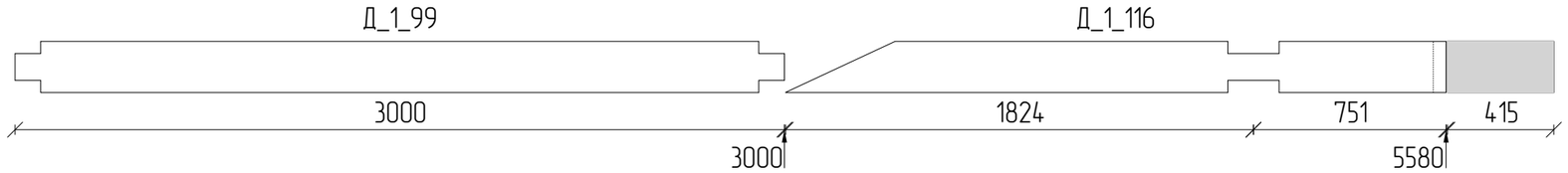

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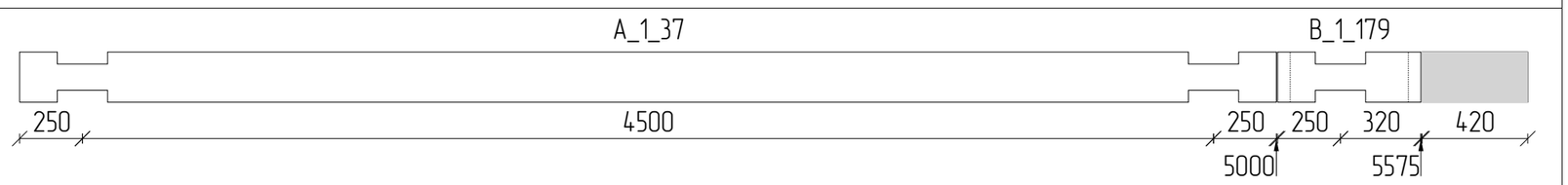

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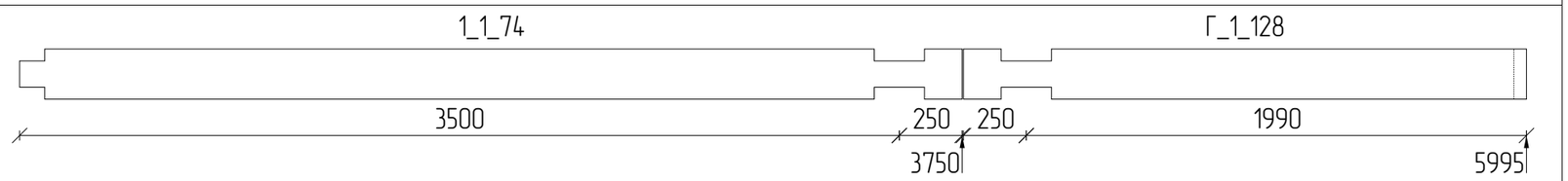

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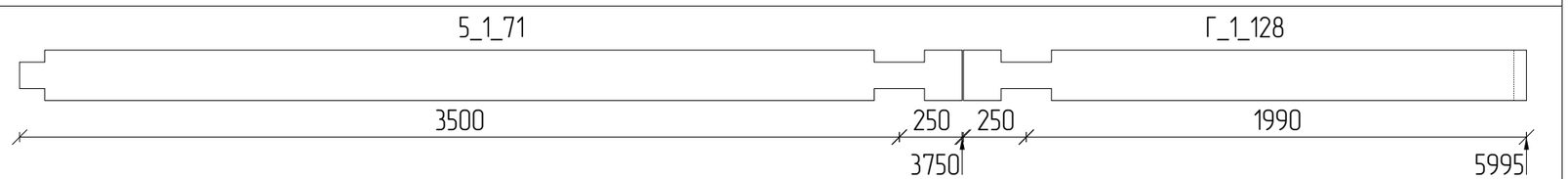

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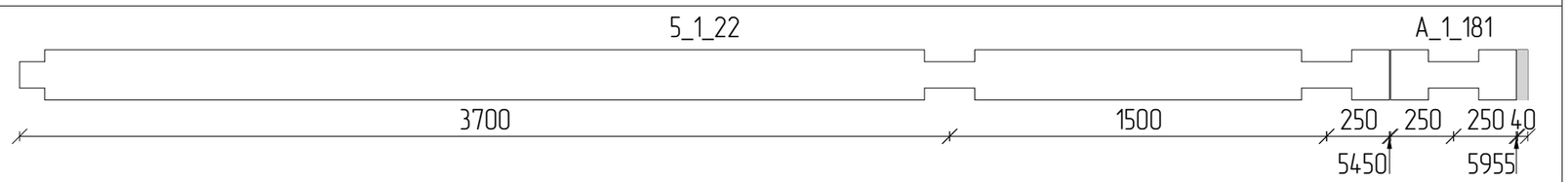

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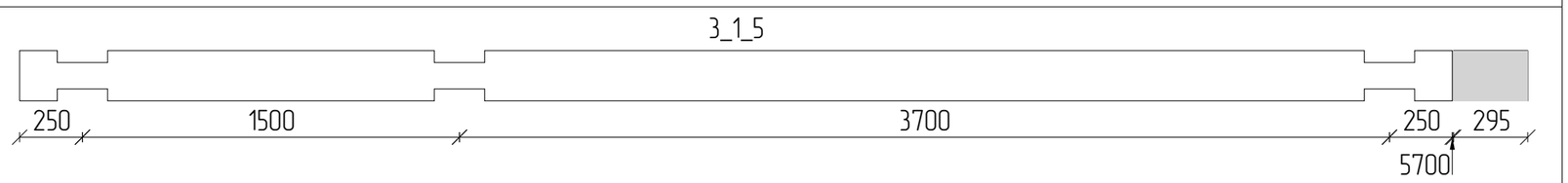

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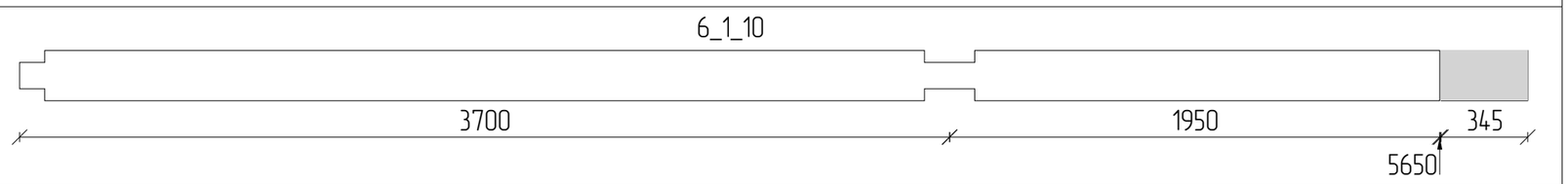

Раскрой бруса стен_36

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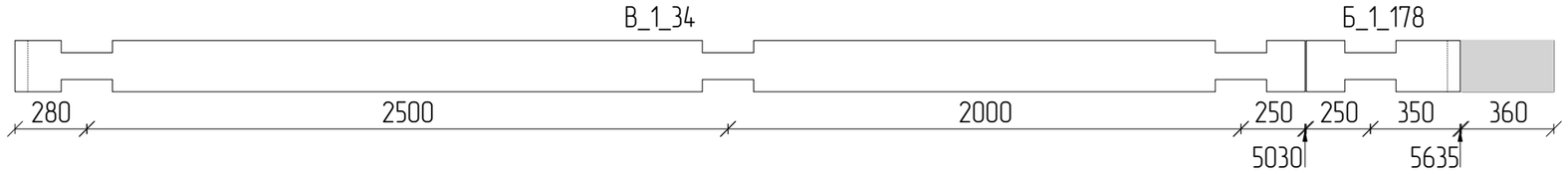

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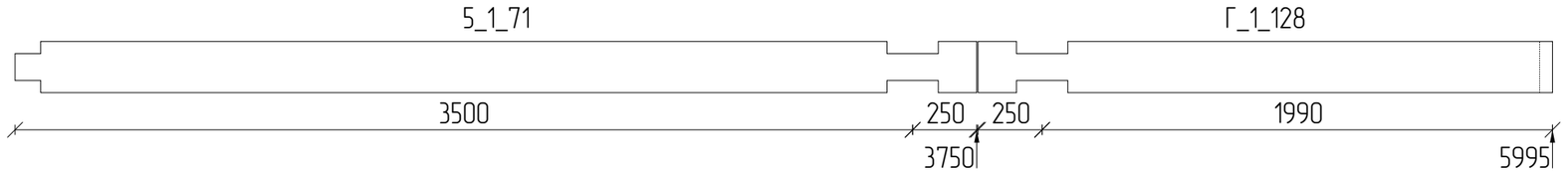

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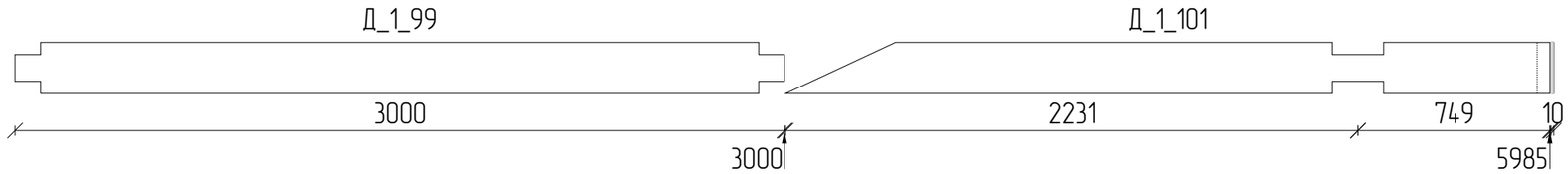

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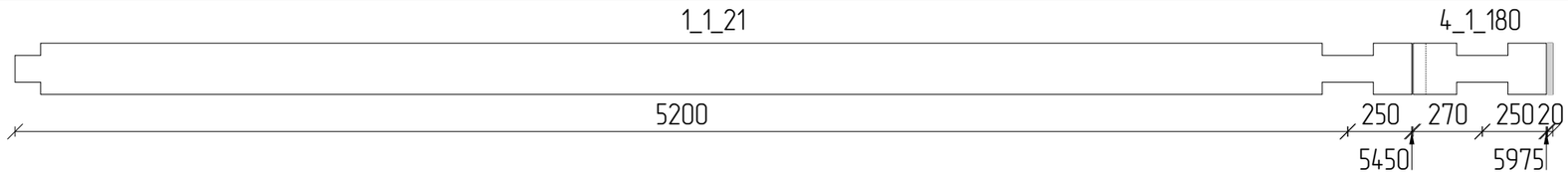

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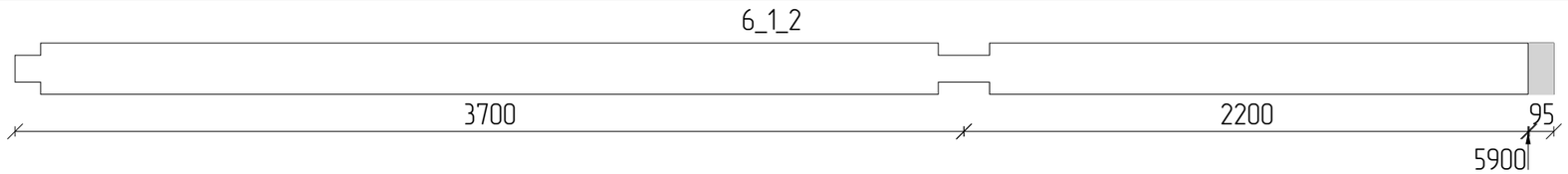

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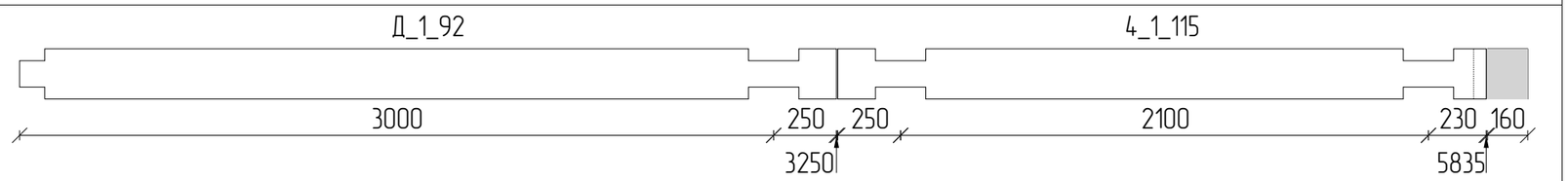

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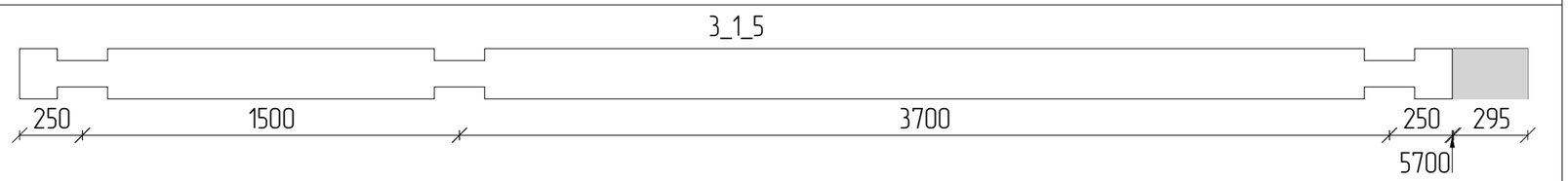

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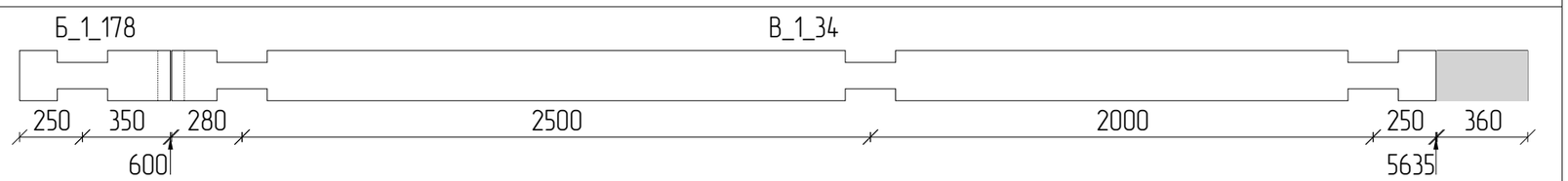

Раскрой бруса стен_37

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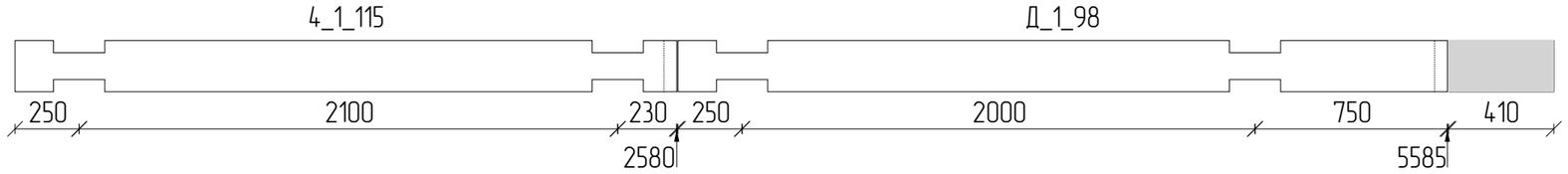

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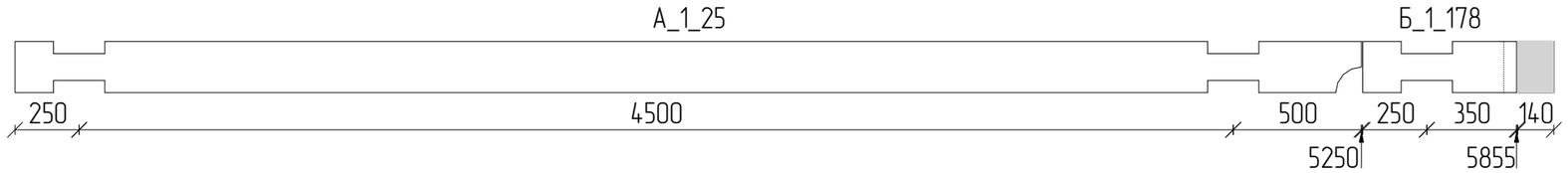

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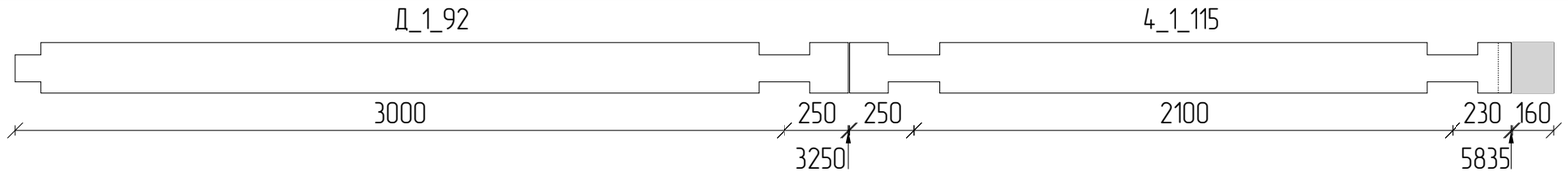

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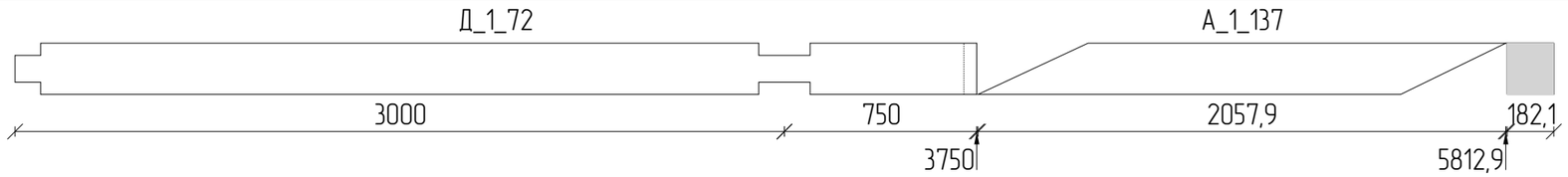

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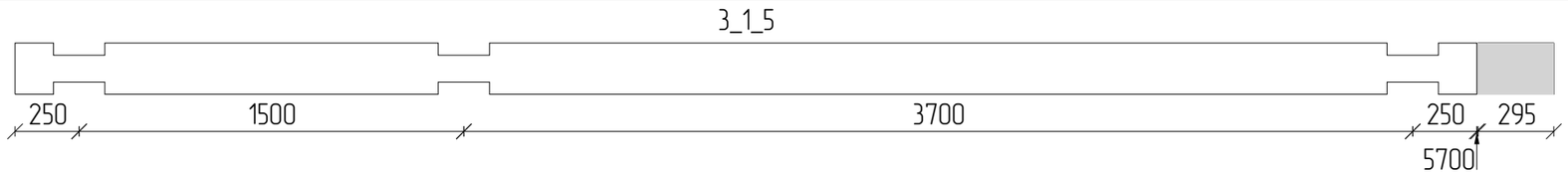

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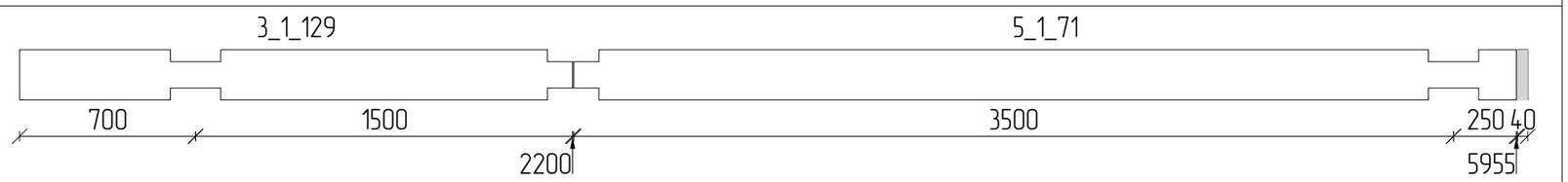

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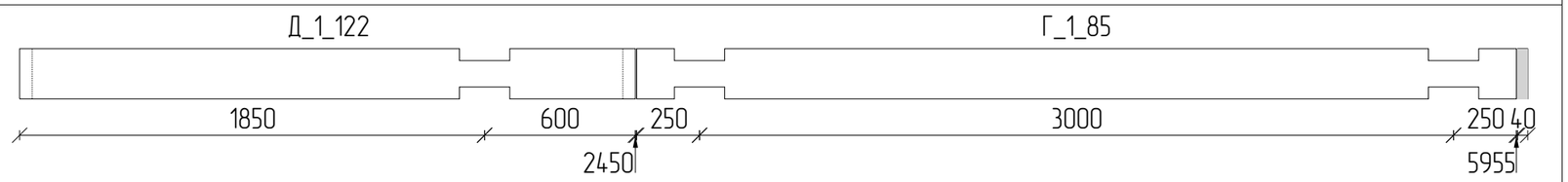

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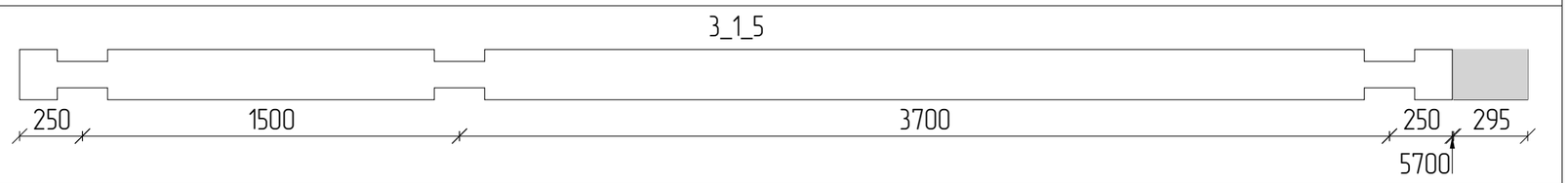
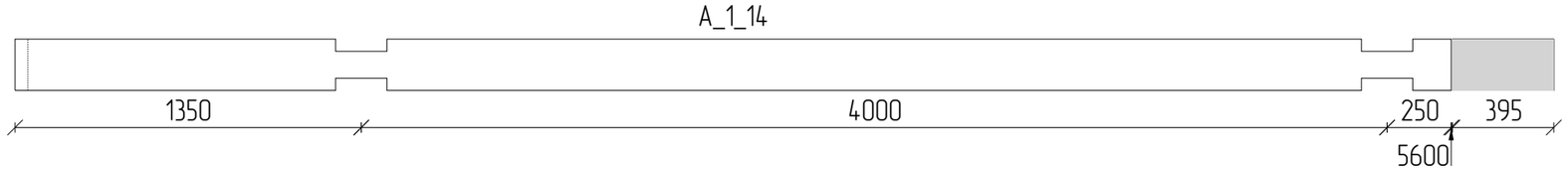
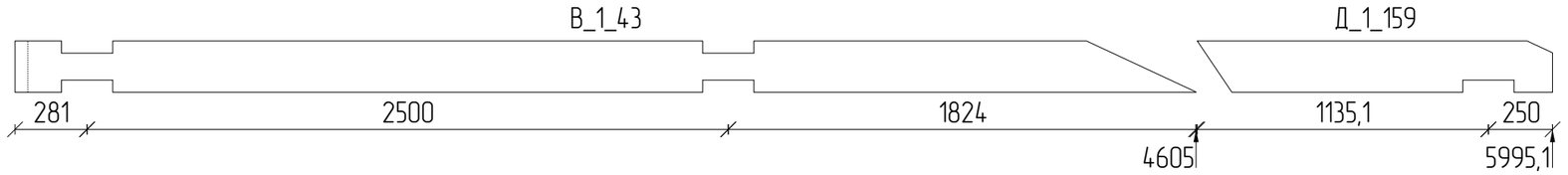


Раскрой бруса стен_38

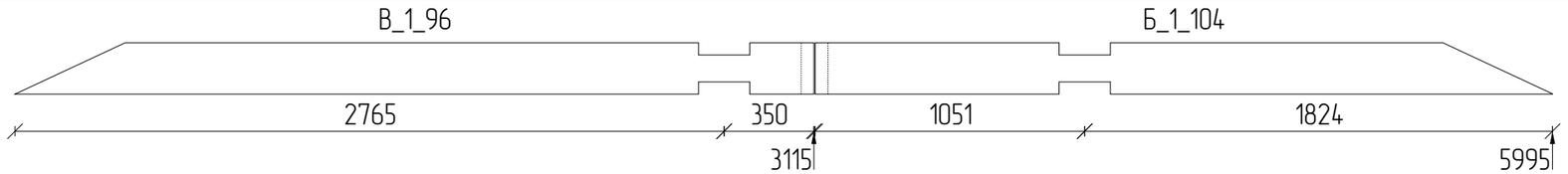
305



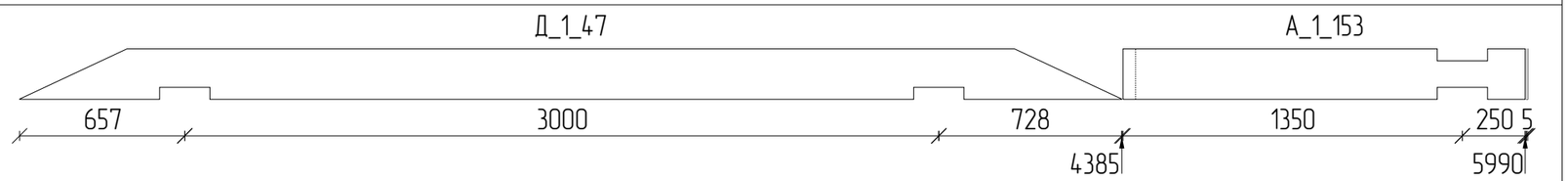
306



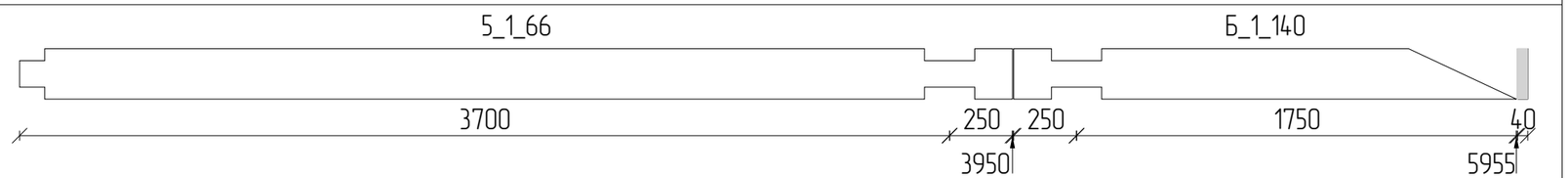
307



308



309



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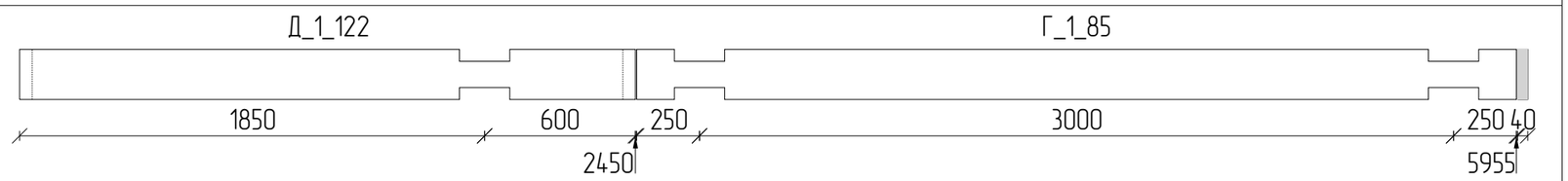
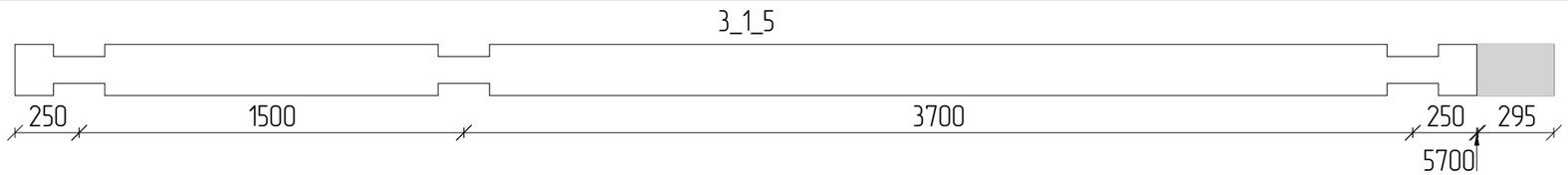
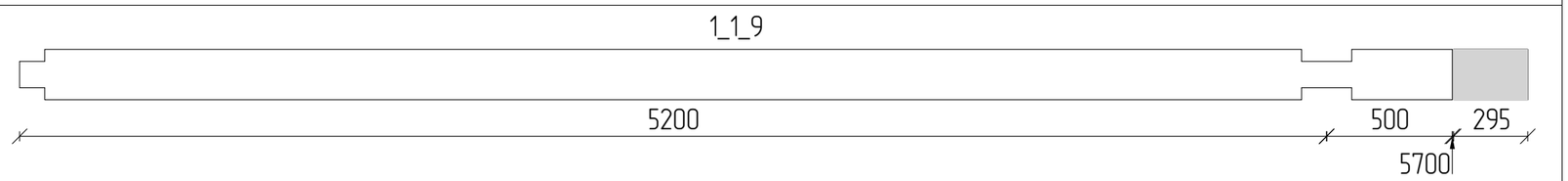


311

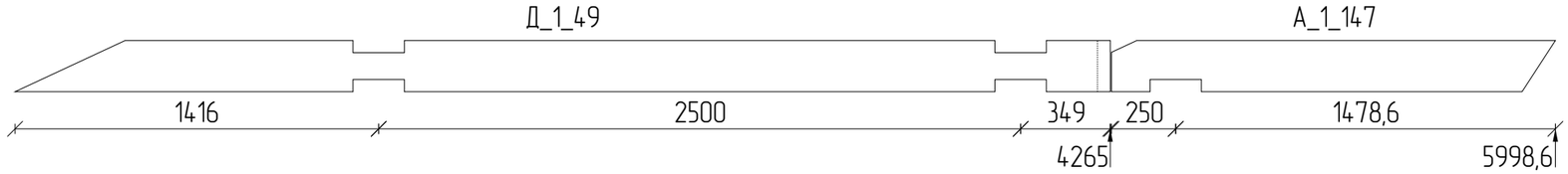


312

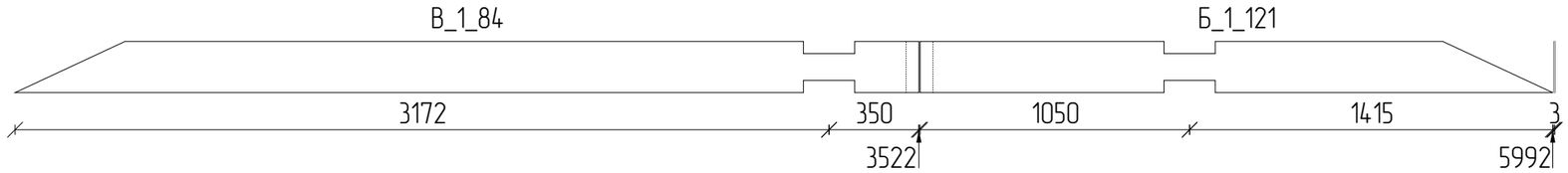


Раскрой бруса стен_39

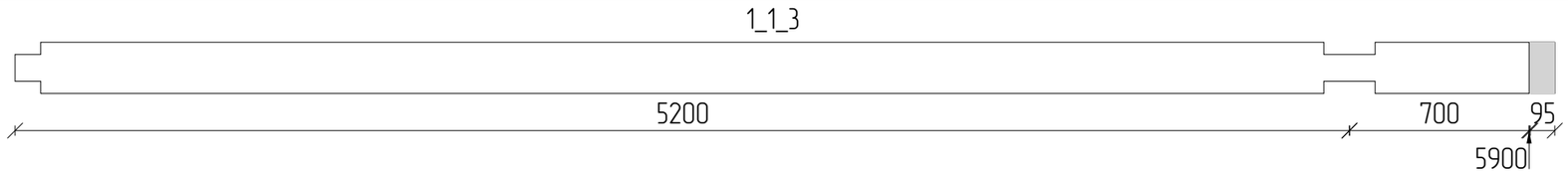
313



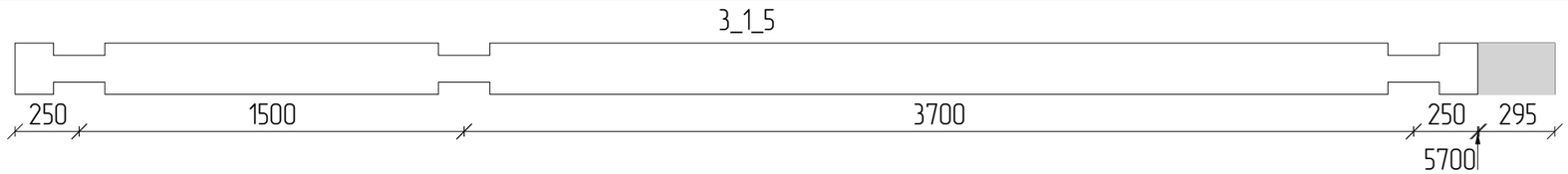
314



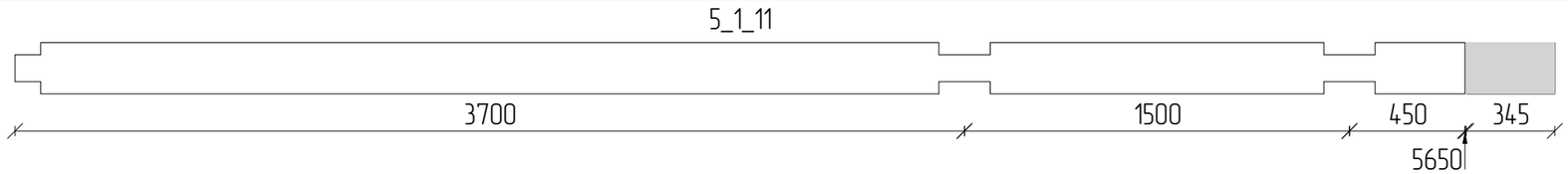
315



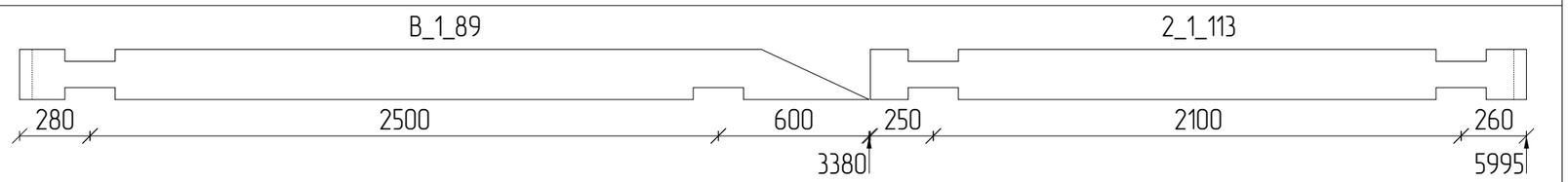
316



317

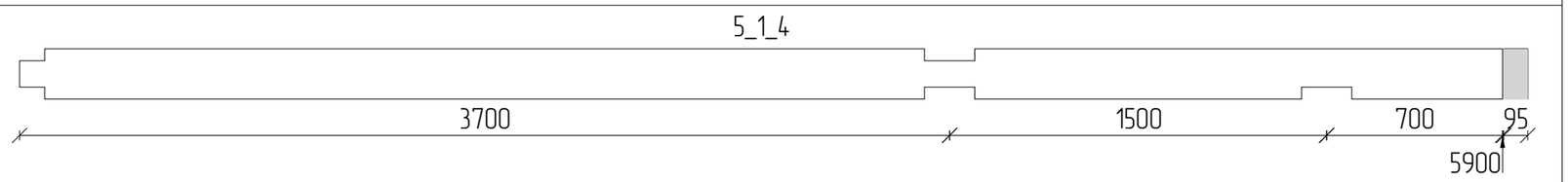


318



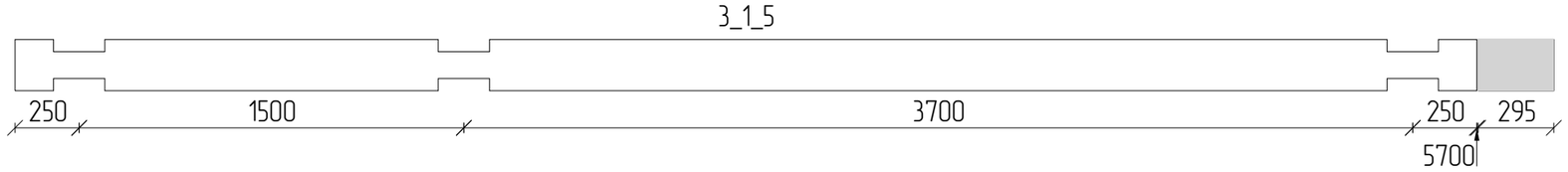
319

320

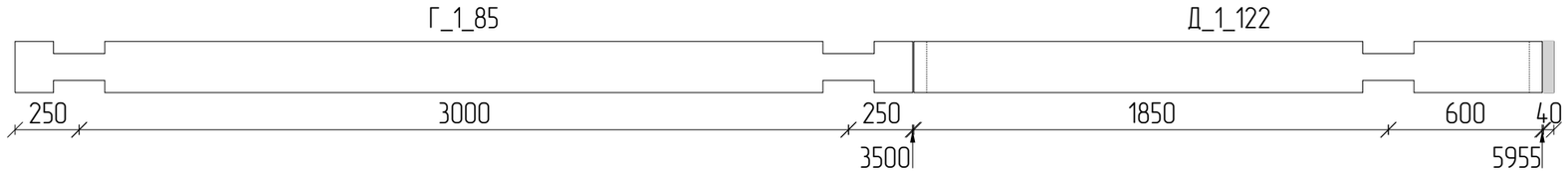


Раскрой бруса стен_40

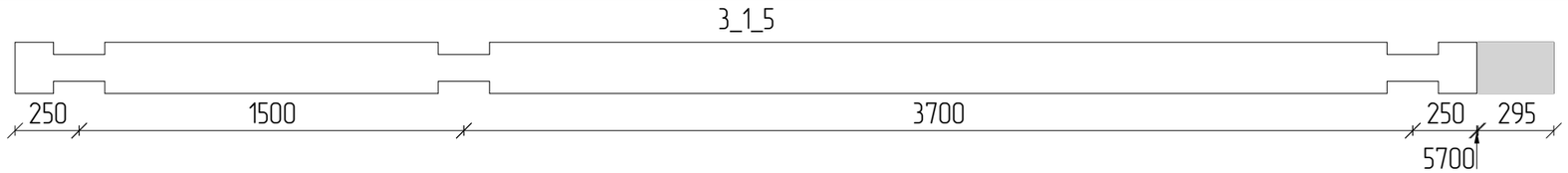
321



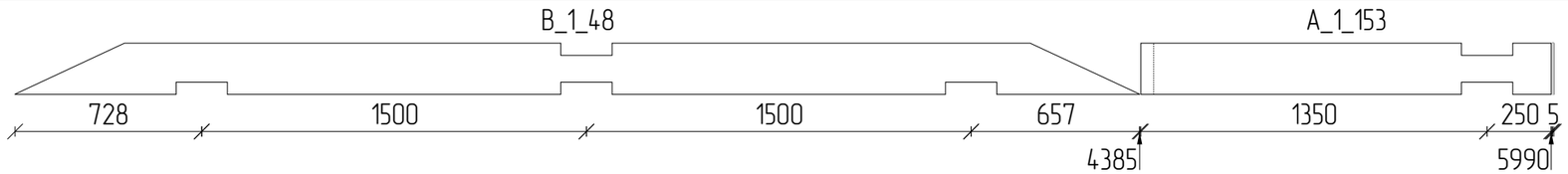
322



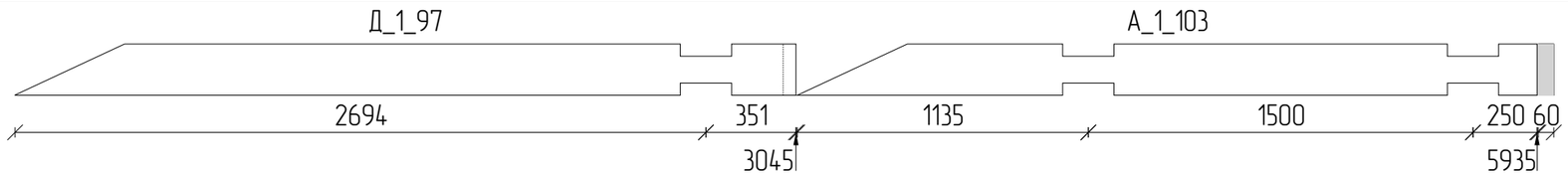
323



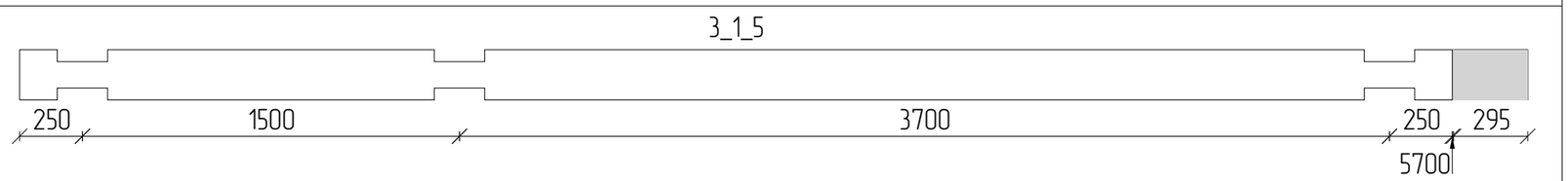
324



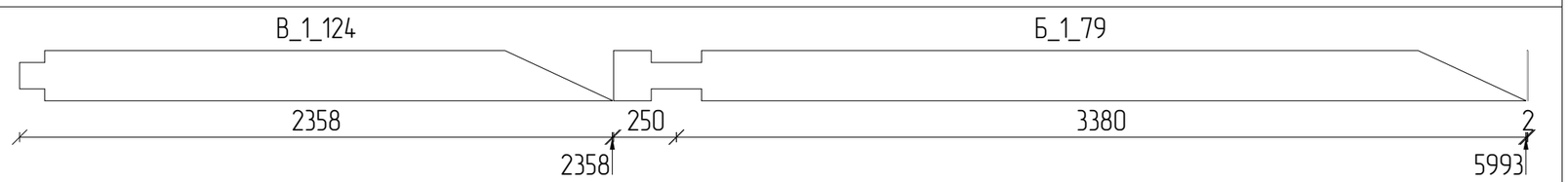
325



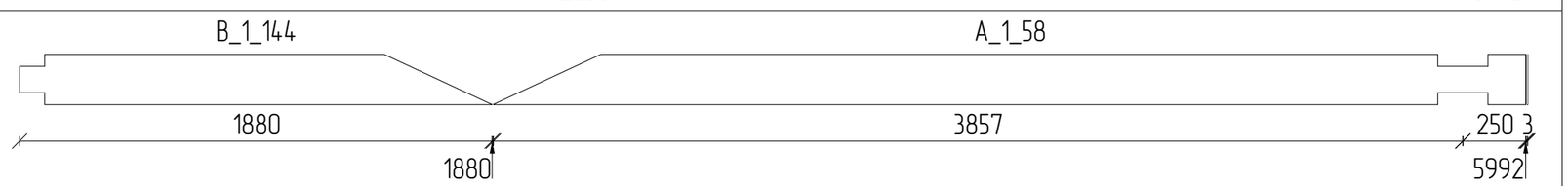
326



327

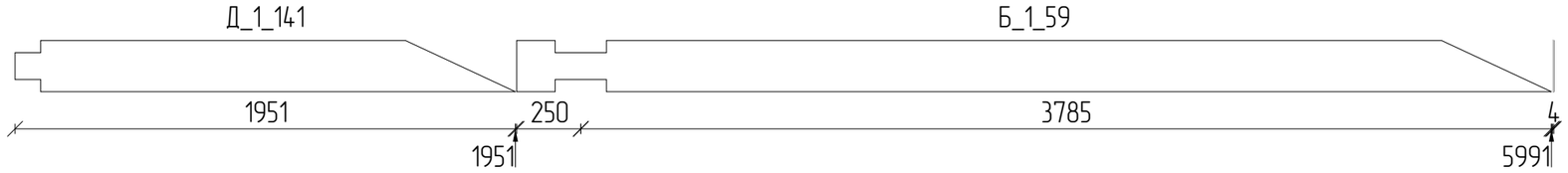


328

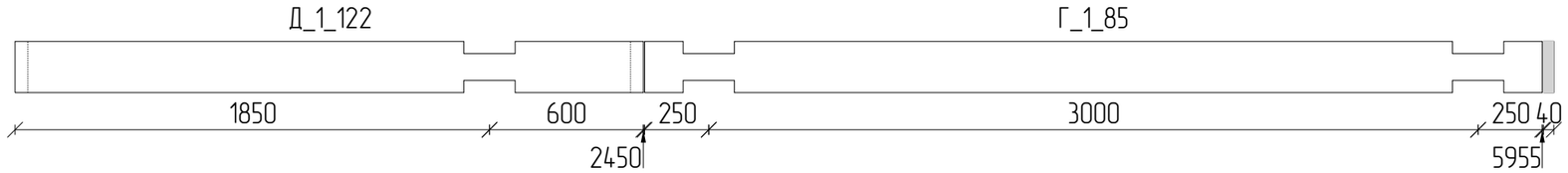


Раскрой бруса стен_41

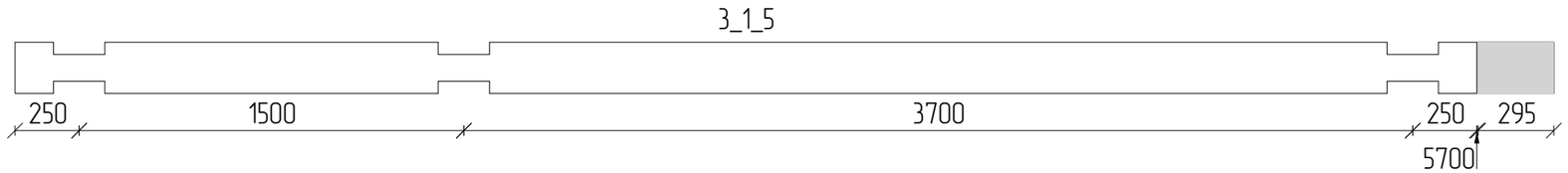
329



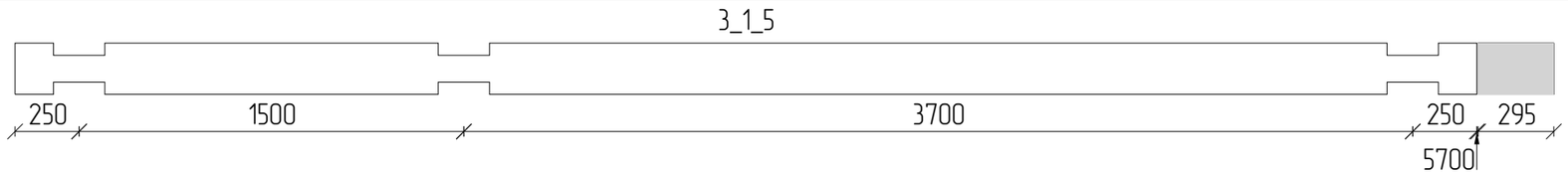
330



331



332



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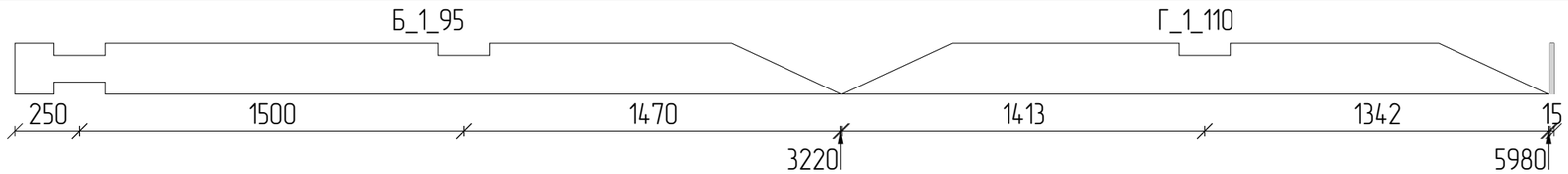
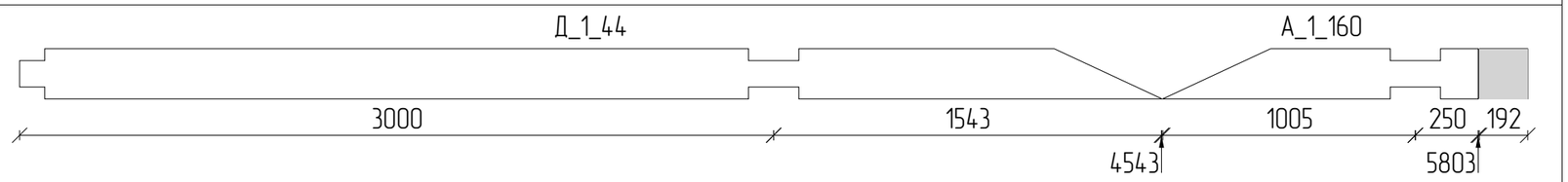
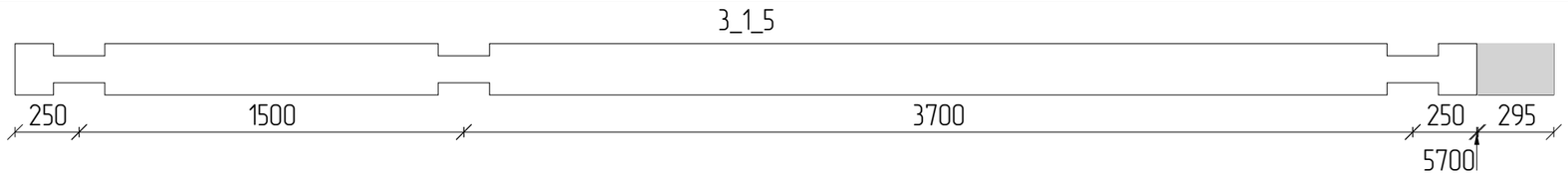


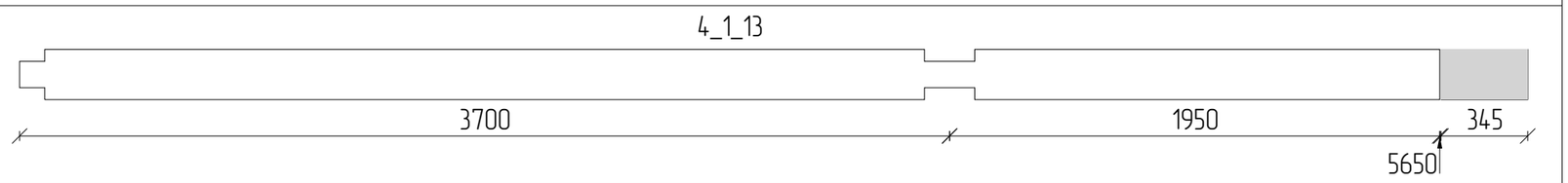
334



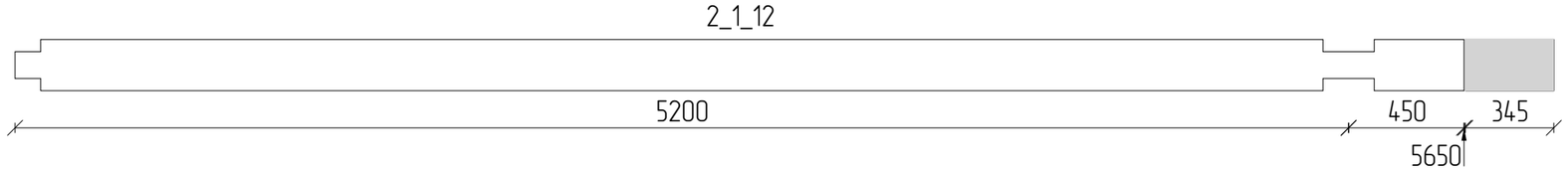
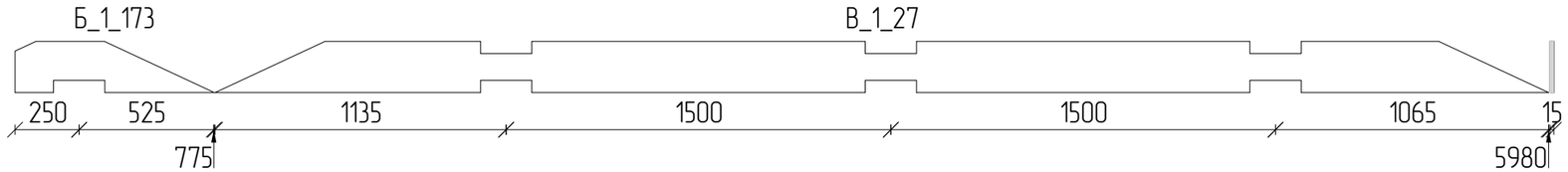
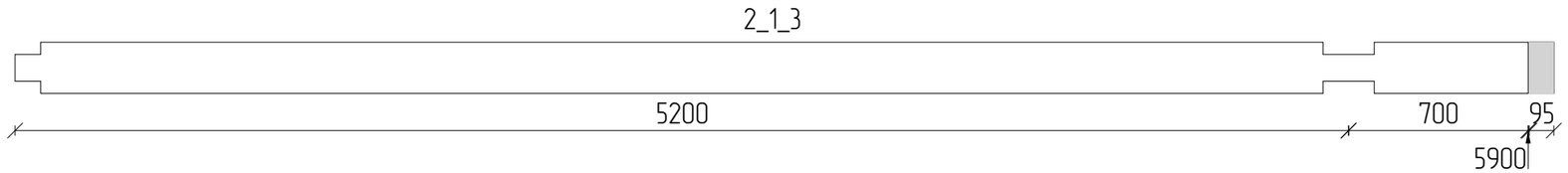
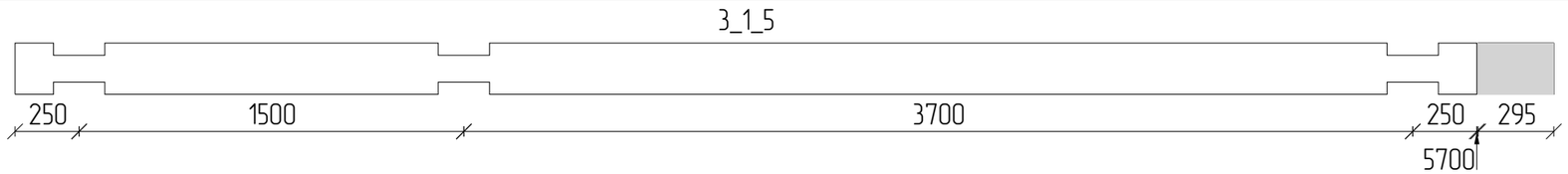
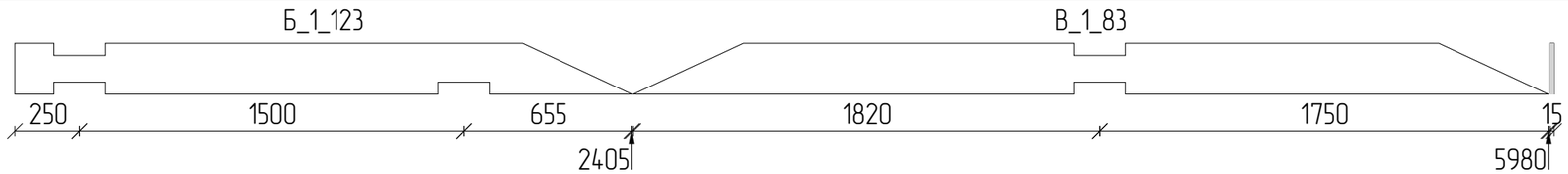
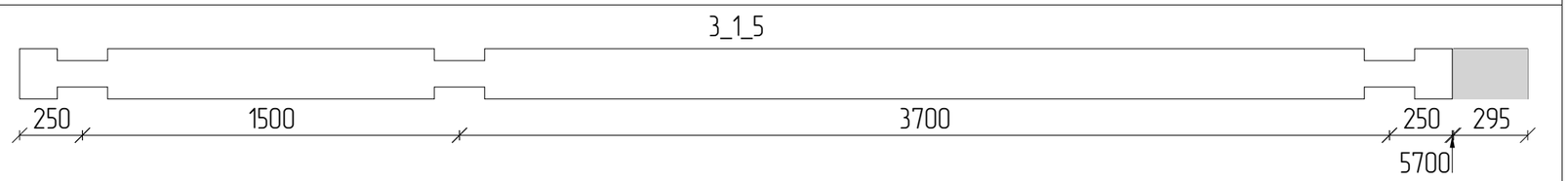
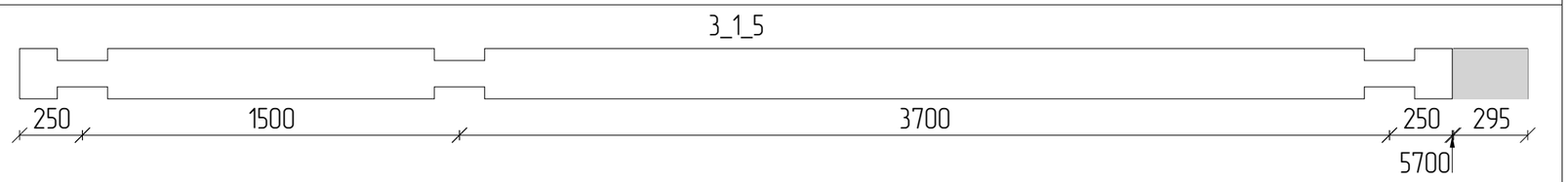
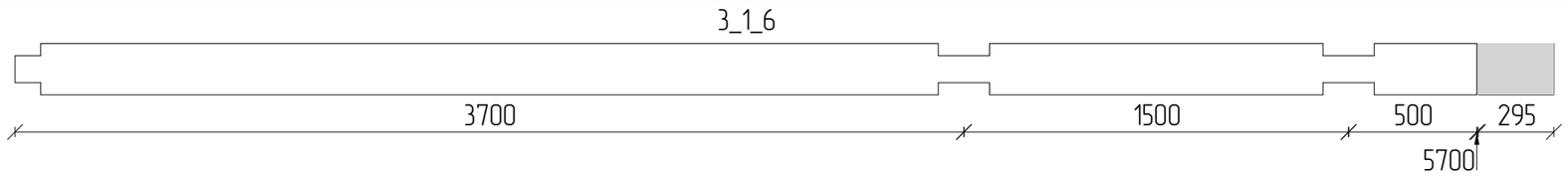
335



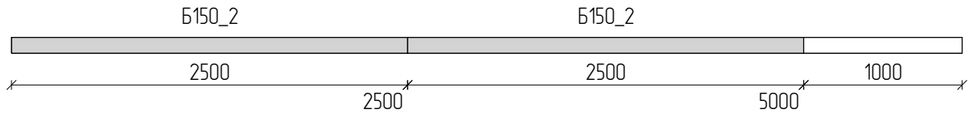
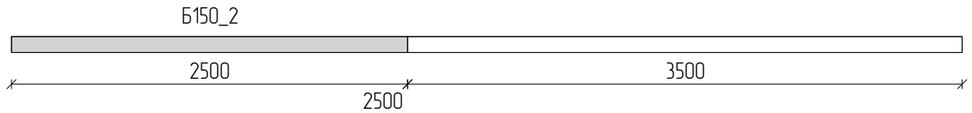
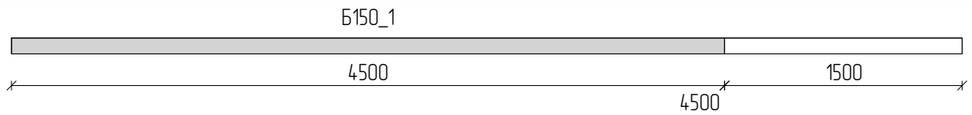
336



Раскрой бруса стен_42

337	
338	
339	
340	
341	
342	
343	
344	

Раскрой бруса стен_43

Брус 150x150		
Стены 1 эт		
N	Кол	Эскиз
Раскрой из заготовок – 2шт, Длина – 6000мм		
1	1	
2	1	
Крыльцо		
N	Кол	Эскиз
Раскрой из заготовок – 1шт, Длина – 6000мм		
3	1	

Раскрой бруса 150x150_1

Доска 200х50

Цокольное перекрытие

N	Кол	Эскиз
Раскрой из заготовок – 31шт, Длина – 6000мм		
1	6	Д1_05 4100; Д1_13 1900 (4100, 6000)
2	1	Д1_17 1200; Д1_17 1200; Д1_17 1200; Д1_17 1200; Д1_17 1200 (1200, 2400, 3600, 4800, 6000)
3	3	Д1_14 1800; Д1_14 1800; Д1_14 1800; Д1_18 590 10 (1800, 3600, 5400, 5990)
4	1	Д1_06 3800; Д1_14 1800; Д1_20 370 30 (3800, 5600, 5970)
5	1	Д1_10 2800; Д1_10 2800; Д1_20 370 30 (2800, 5600, 5970)
6	1	Д1_07 3650; Д1_11 2300 50 (3650, 5950)
7	1	Д1_14 1800; Д1_15 1425; Д1_15 1425; Д1_16 1300 50 (1800, 3225, 4650, 5950)
8	2	Д1_10 2800; Д1_10 2800; Д1_21 320 80 (2800, 5600, 5920)
9	1	Д1_17 1200; Д1_18 590; Д1_18 590; Д1_18 590; Д1_18 590; Д1_18 590; Д1_18 590; Д1_18 590; Д1_18 590 80 (1200, 1790, 2380, 2970, 3560, 4150, 4740, 5330, 5920)
10	6	Д1_03 4600; Д1_16 1300 100 (4600, 5900)
11	2	Д1_11 2300; Д1_11 2300; Д1_16 1300 100 (2300, 4600, 5900)
12	1	Д1_11 2300; Д1_14 1800; Д1_14 1800 100 (2300, 4100, 5900)
13	3	Д1_04 4300; Д1_15 1425 275 (4300, 5725)
14	1	Д1_15 1425; Д1_15 1425; Д1_15 1425; Д1_16 1300 425 (1425, 2850, 4275, 5575)
15	1	Д1_19 540; Д1_19 540; Д1_19 540; Д1_19 540; 3840 (540, 1080, 1620, 2160)

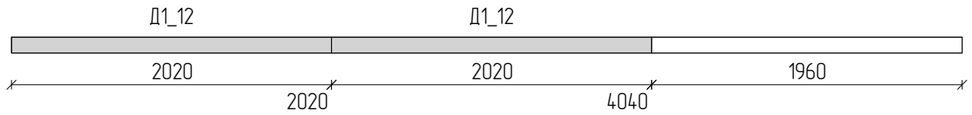
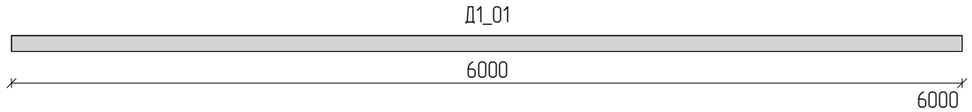
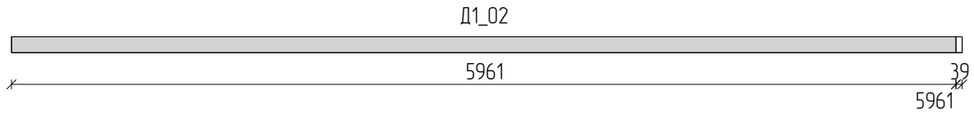
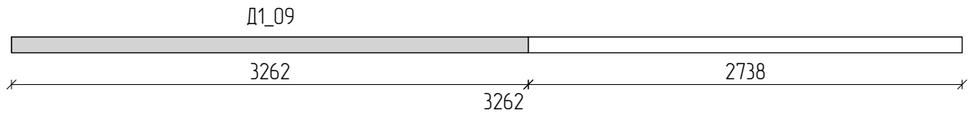
Перекрытие 2

N	Кол	Эскиз
Раскрой из остатков		
16	1	Д1_16 1300; Д1_16 1300; Д1_17 1200 40 (1300, 2600, 3800)
Раскрой из заготовок – 24шт, Длина – 6000мм		
17	1	Д1_10 2800; Д1_13 1900; Д1_17 1200 100 (2800, 4700, 5900)
18	5	Д1_10 2800; Д1_14 1800; Д1_17 1200 200 (2800, 4600, 5800)
19	5	Д1_04 4300; Д1_16 1300 400 (4300, 5600)
20	2	Д1_13 1900; Д1_13 1900; Д1_14 1800 400 (1900, 3800, 5600)
21	4	Д1_04 4300; Д1_17 1200 500 (4300, 5500)
22	1	Д1_08 3500; Д1_13 1900 600 (3500, 5400)
23	6	Д1_08 3500; Д1_14 1800 700 (3500, 5300)

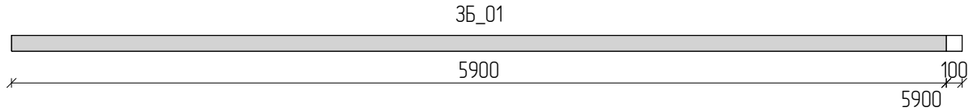
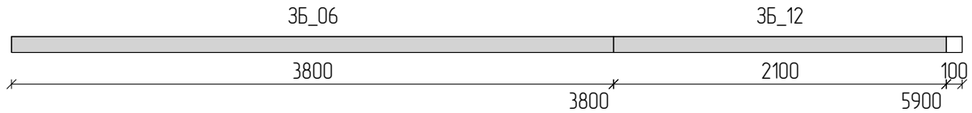
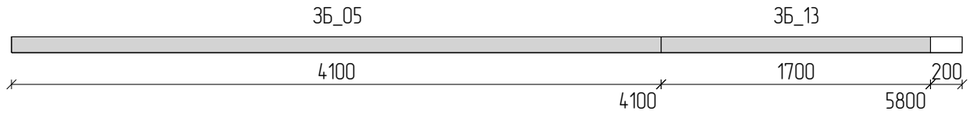
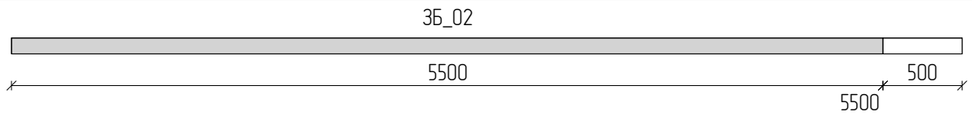
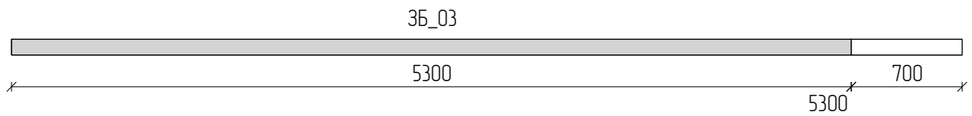
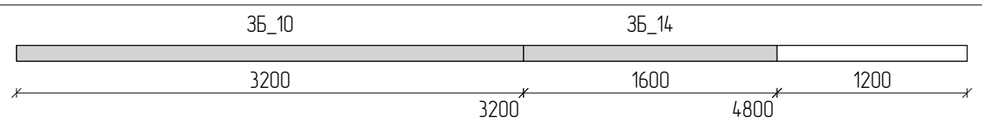
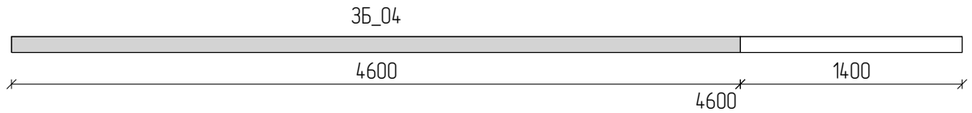
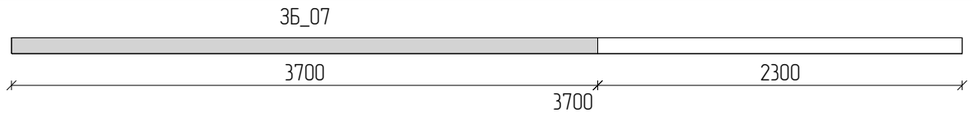
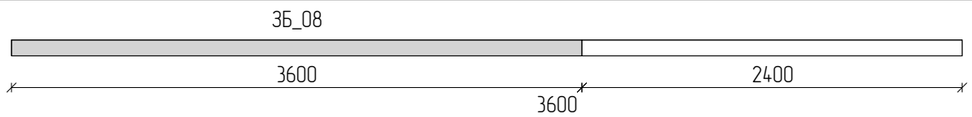
Крыльцо

N	Кол	Эскиз

Раскрой доски 200х50_1

Раскрой из заготовок – 4шт, Длина – 6000мм		
24	4	
Крыша		
N	Кол	Эскиз
Раскрой из заготовок – 54шт, Длина – 6000мм		
25	18	
26	18	
27	18	

Раскрой доски 200x50_2

Брус 200х100		
Закладной брус		
N	Кол	Эскиз
Раскрой из заготовок – 19шт, Длина – 6000мм		
1	1	
2	1	
3	1	
4	2	
5	1	
6	1	
7	1	
8	4	
9	3	
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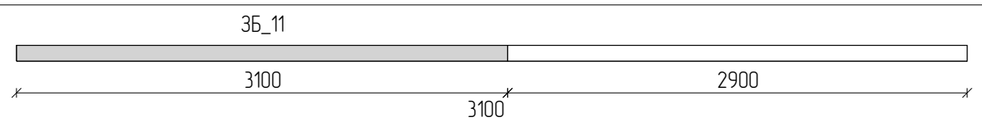
11	2	

Раскрой доски 200х100_1