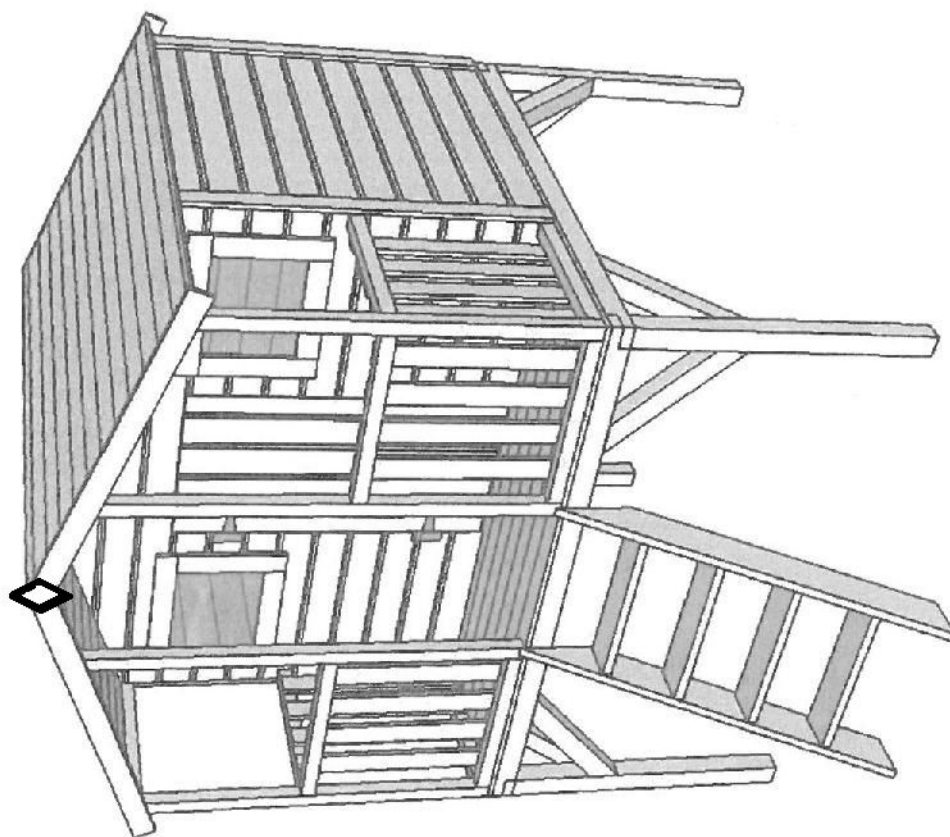


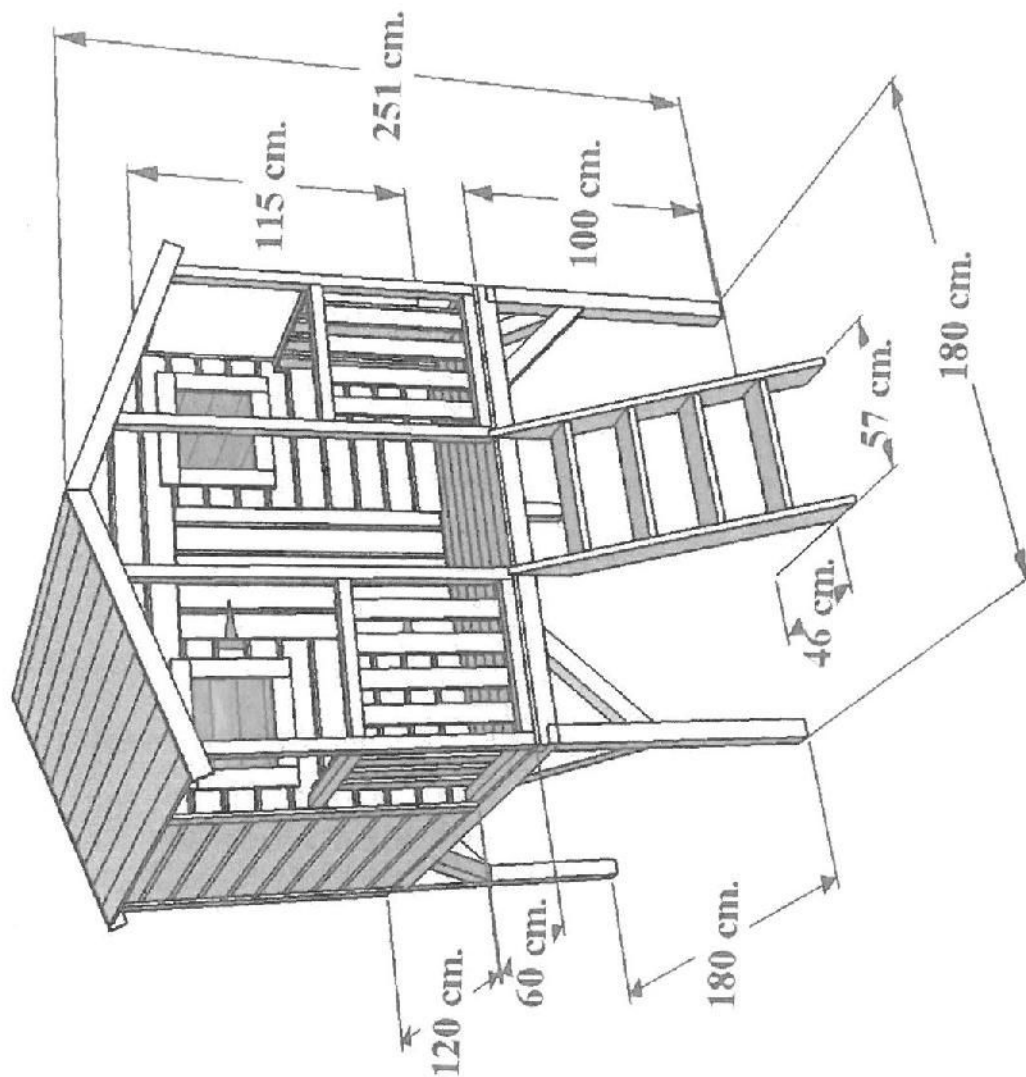
SHOWOOD

VALUABLE BY NATURE

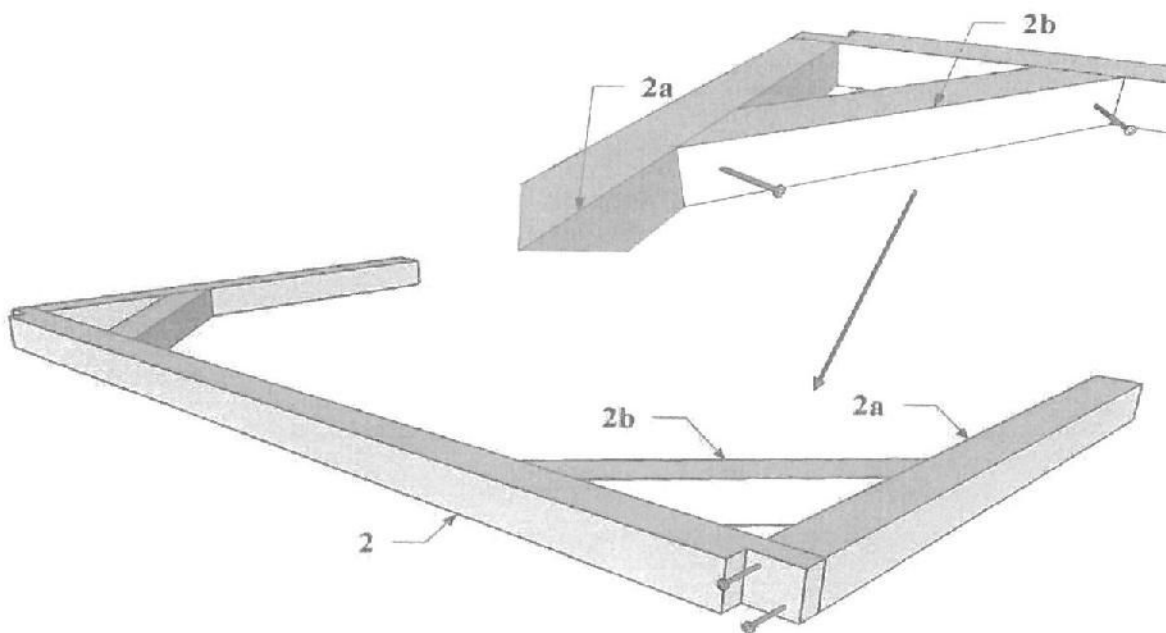
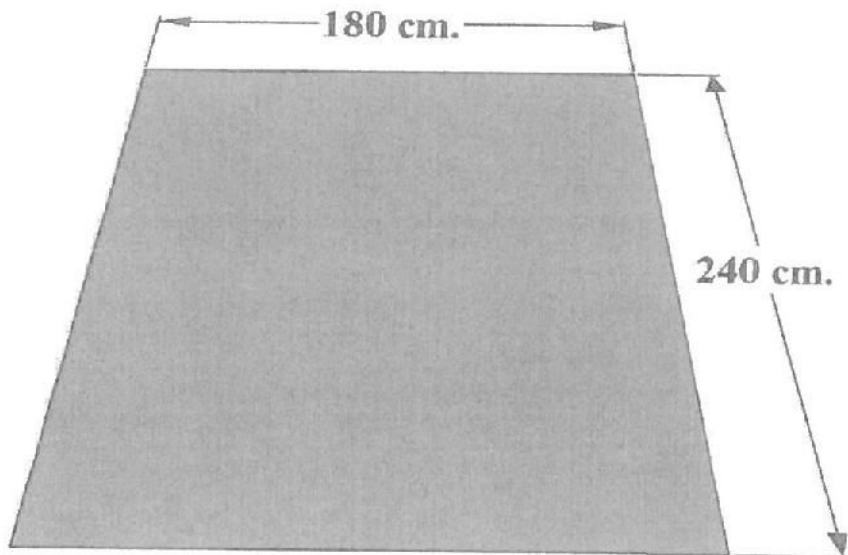


SHOWOOD

VALUABLE BY NATURE



Pos	SHOWOOD VALUABLE BY NATURE			Pcs	Dimension (mm)	Length (mm)
1	Foundation beam			2	68x68	1800
2	Foundation beam			2	68x68	1800
2a	Leg			4	68x68	932
2b	Prop			8	68x68	500
2c	Spacer			1	68x68	1664
3	Floor board			16	16x113	1800
3a	Floor board (first)			1	16x35	1800
4	Back wall element			1	1800x1130	
5	Side wall element			2	1168x1130	
6	Front wall element (door)			1	1800x1130	
7	Roof eaves beam		20°	2	30x40	1800
8	Gable element			2	1800x339	
10	Roof board			18	1800x110	1800
10a	Roof board (first)			2	1800x80	1800
11	Gable board		20°	4	18x58	1080
12	Roof support slat		20°	2	30x40	958
13	Side edge cover slat			4	18x58	1090
15	Door			1	510x1010	
16	Door knob+magnet			2+1		
20	Rail for veranda			4	556x520	
21	Pole (veranda)		20°	2	44x44	1146
23	Pole (veranda)		20°	2	44x44	1364
24	Gable slat			4	16x44	1050
26a	Side of the ladder		30/60°	2	24x90	1189



2	+	2a
+		2b

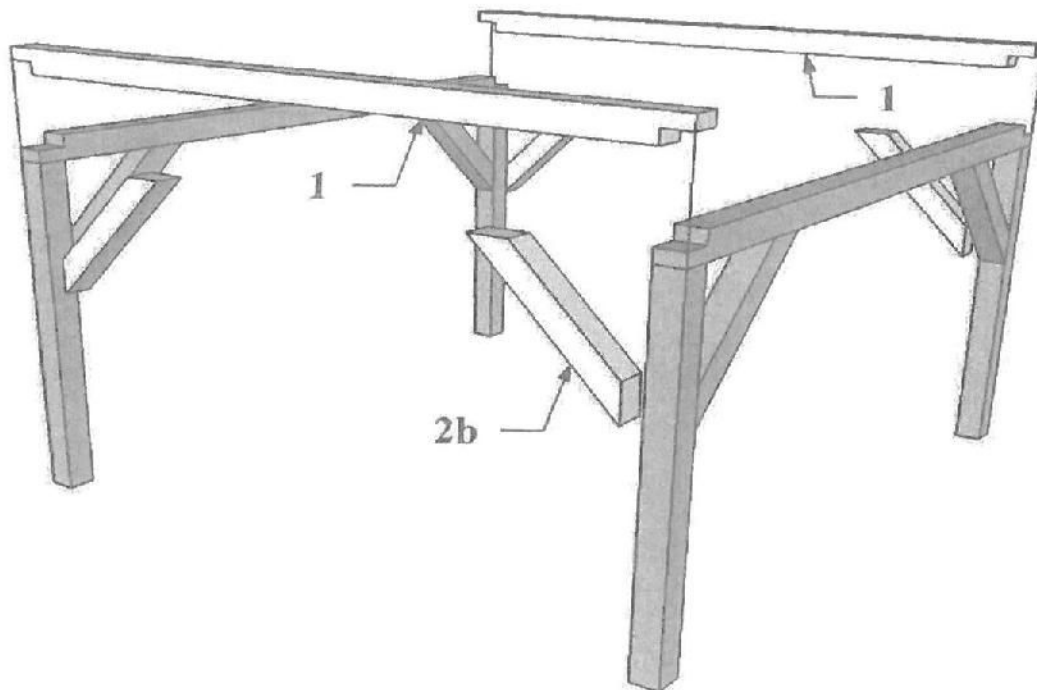
4 x 70	8
4 x 70	8

SHOWOOD

VALUABLE BY NATURE

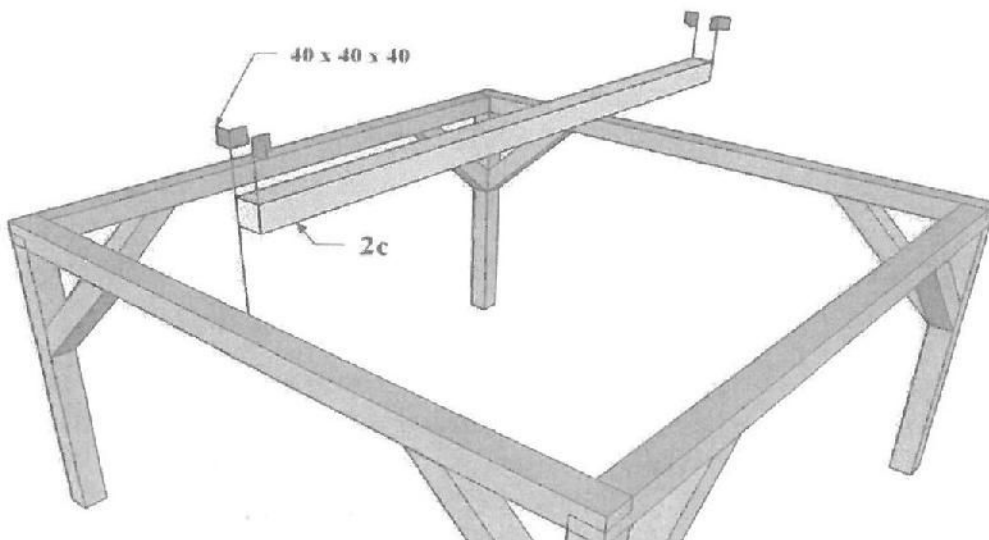
Assembly instruction

2/11



+ 1
+ 2b

4 x 70	8
4 x 70	8

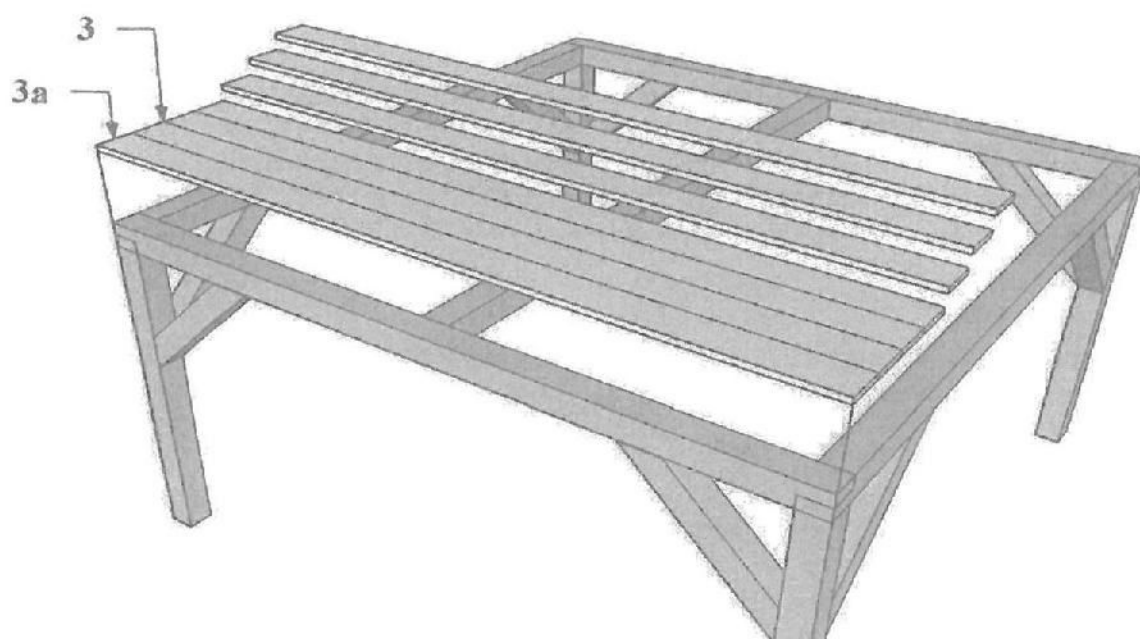


+ 2c

40x40x40; 3,5x40	4/32
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Assembly instruction

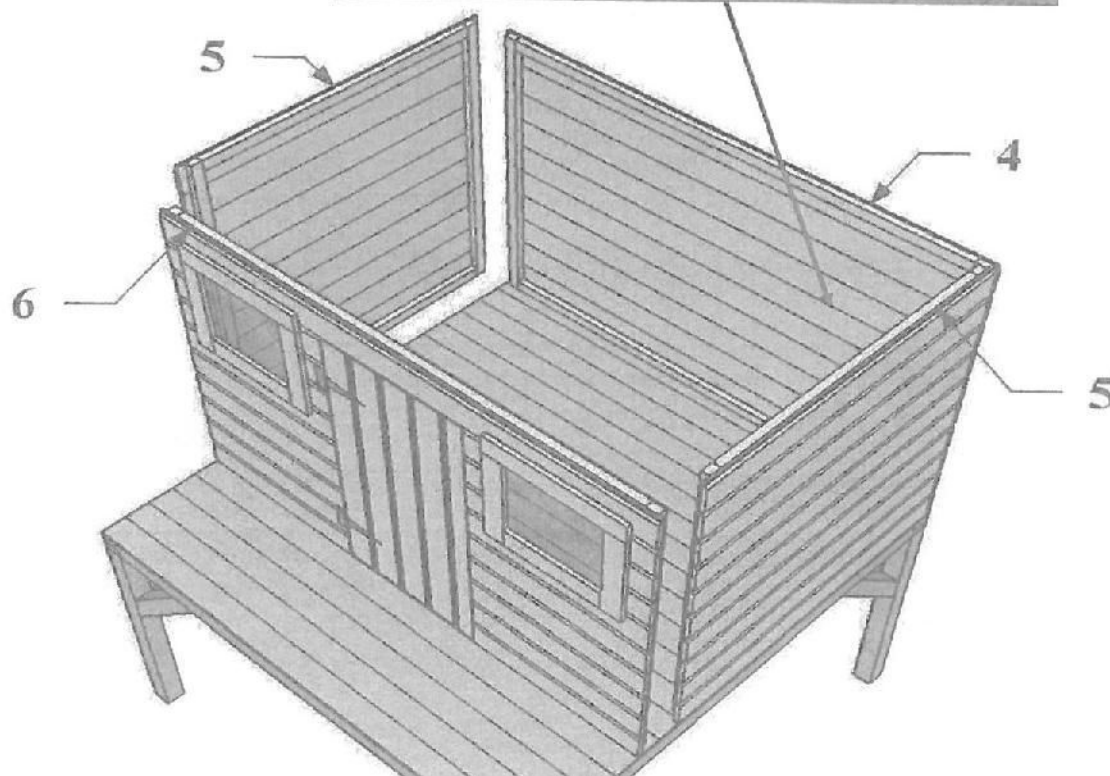
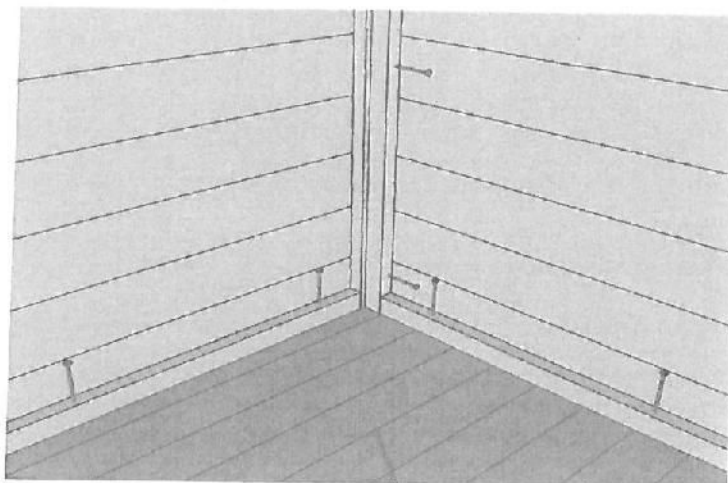
3/11



+	3a	+	3	Screws 3,5x40	66
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Assembly instruction

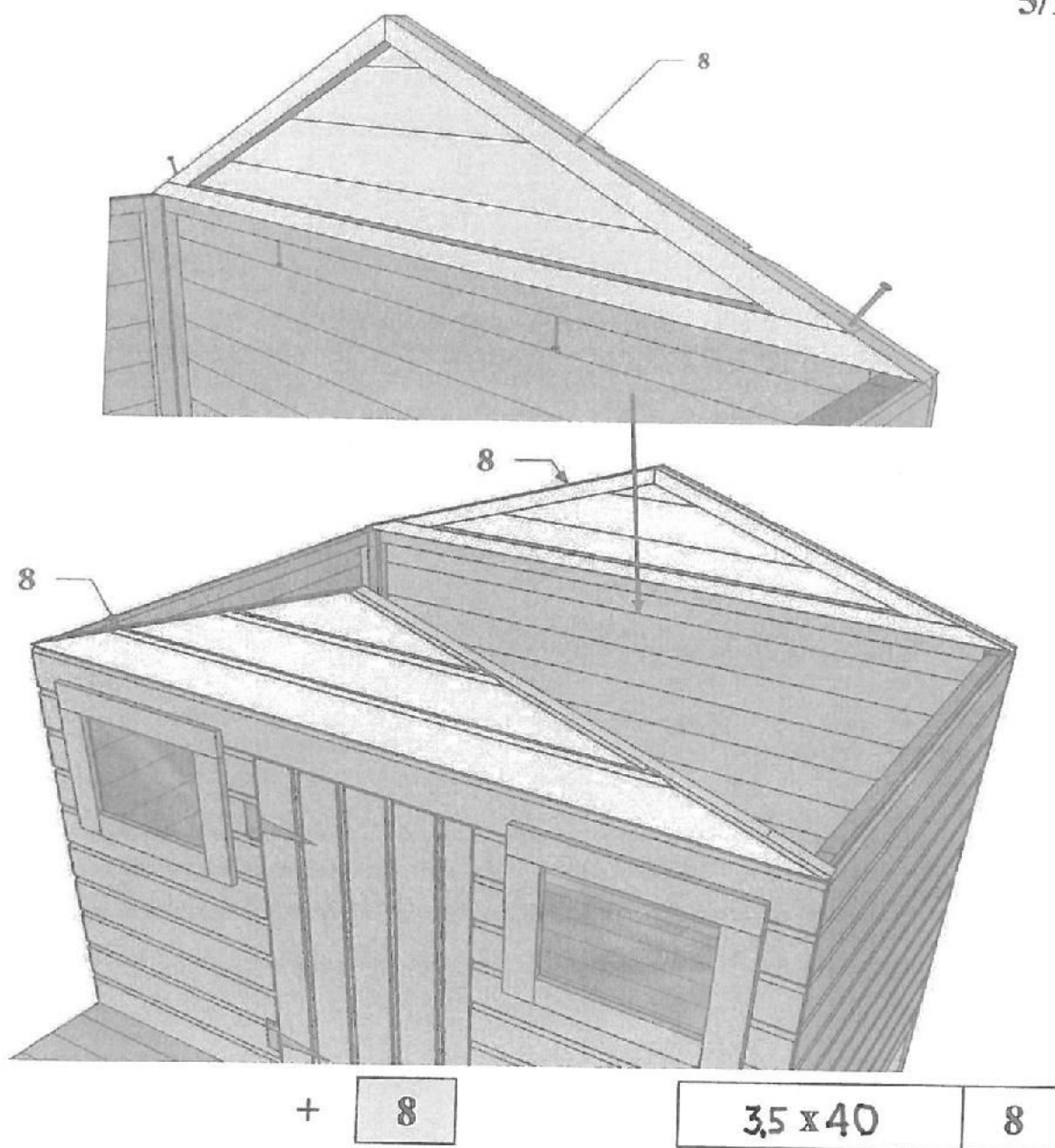
4/11



+	4	+	5	4 x 60	3		
+	5	+	6	4 x 60	9		
4	5	5	6	+	base	4 x 70; 3,5 x 40	10/4

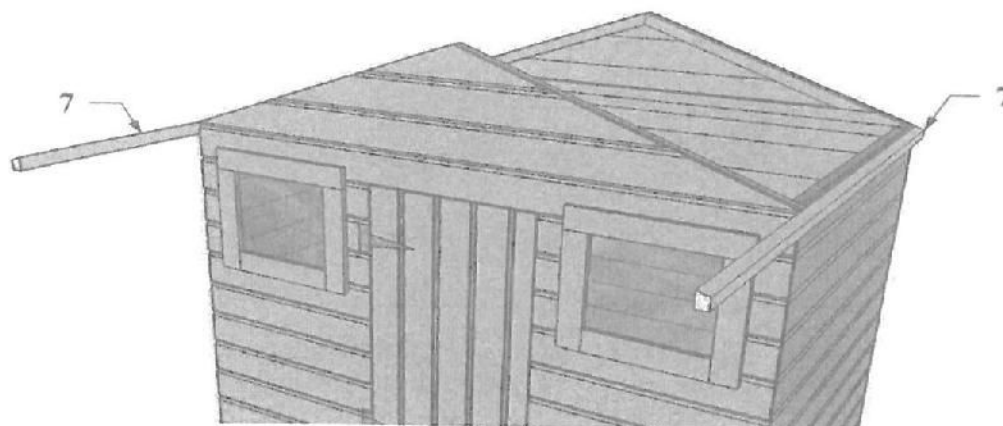
Assembly instruction

5/11



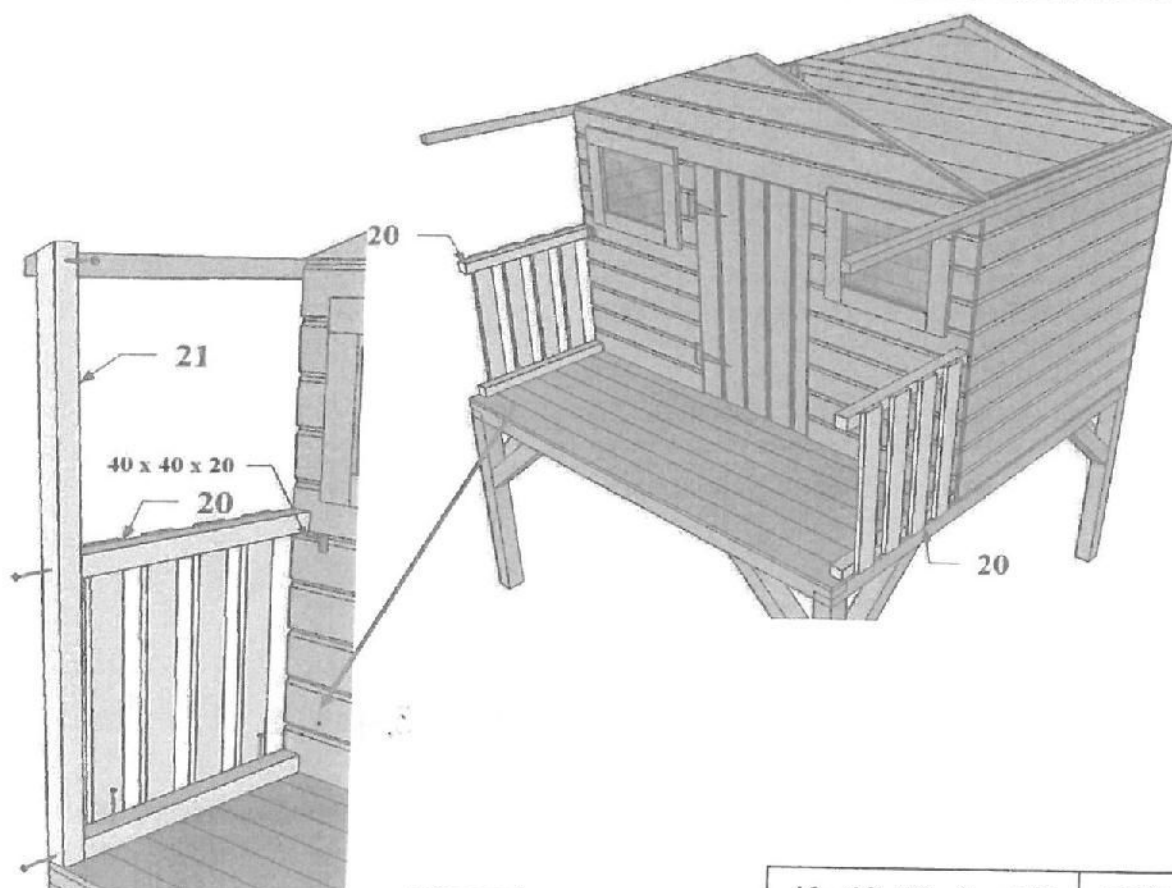
Assembly instruction

6/11



+ 7

4 x 60	6
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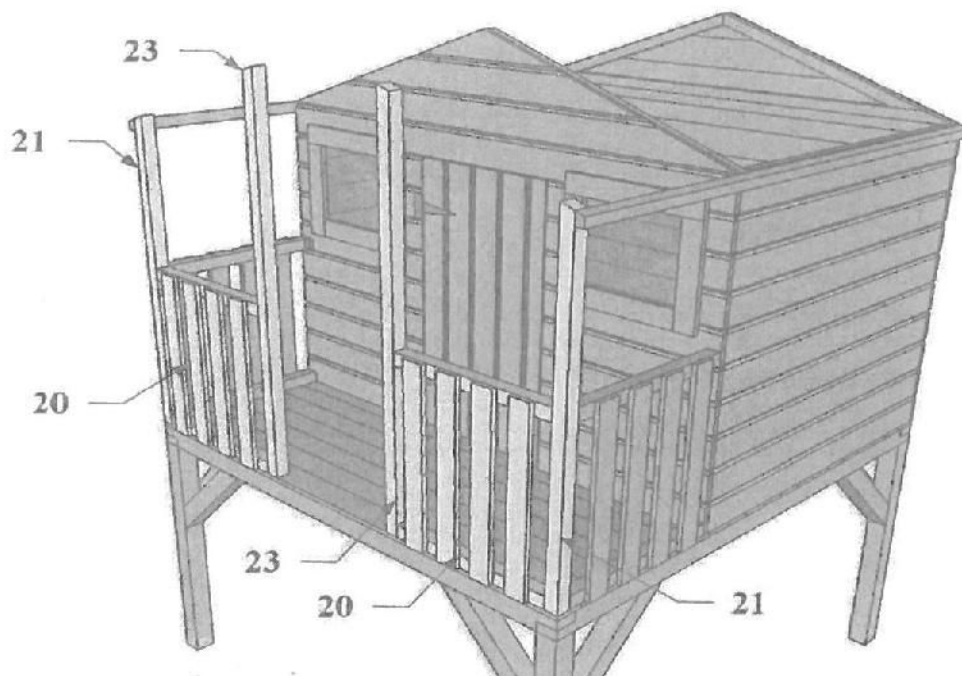


+ 20

40x40x20; 3 x 25	2/8
4 x 70	4

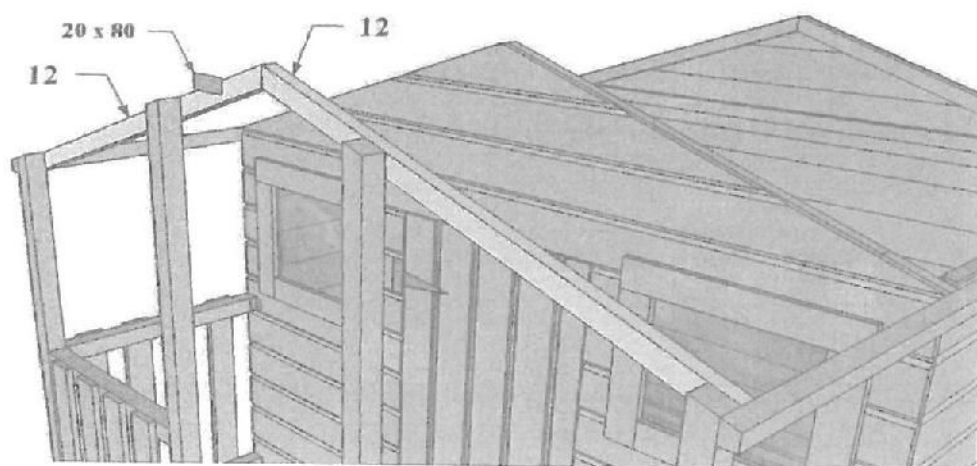
Assembly instruction

7/11



- + 21
- + 20
- + 23

4 x 70	6
4 x 70	8
4 x 70	4

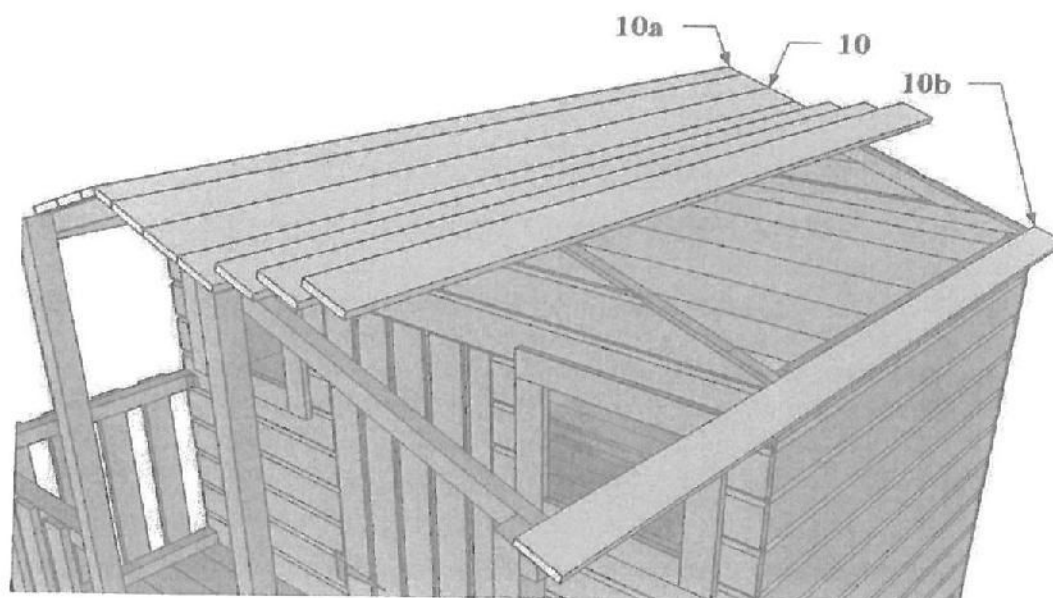


- + 12

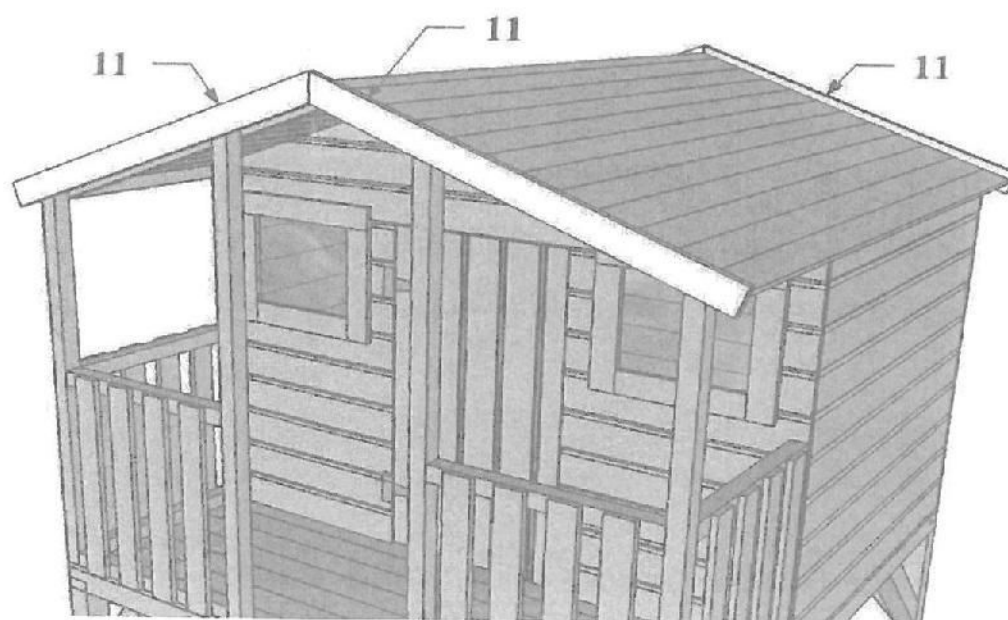
20x80; 3 x 25	1/8
4 x 60	4

Assembly instruction

8/11



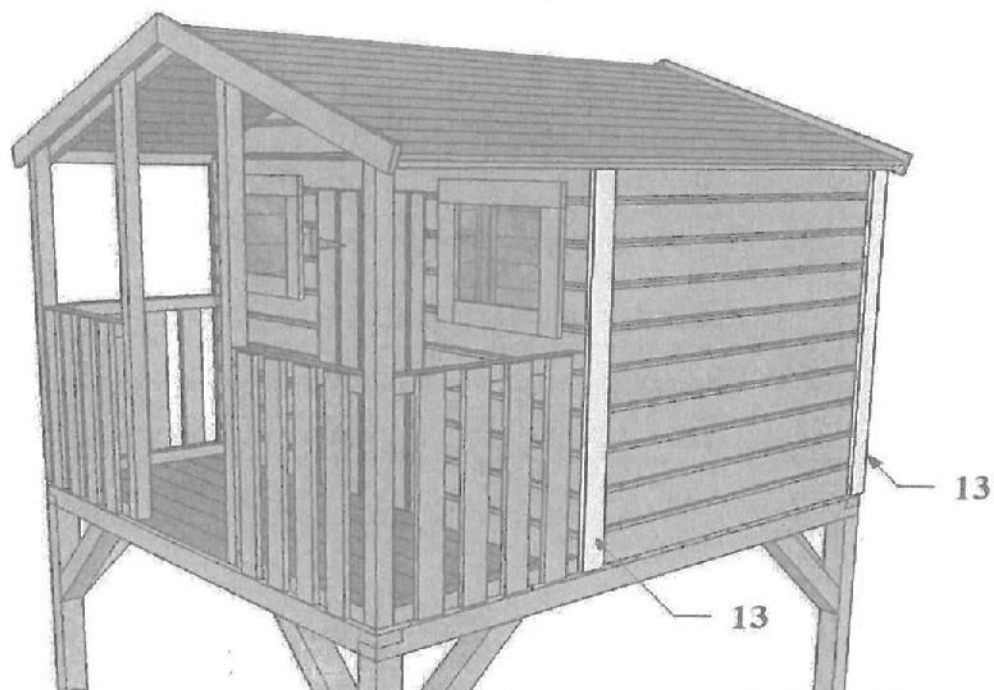
+	10a	+	10	+	10b	Screws 3,5x40	78
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+	11	3,5 x 40	12
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Assembly instruction

9/11

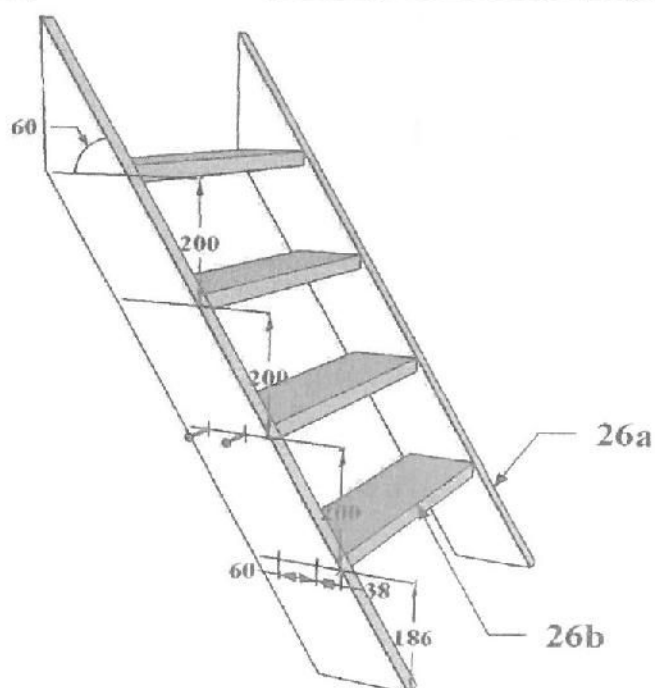


+

13

3,5 x 40

12



26a

+

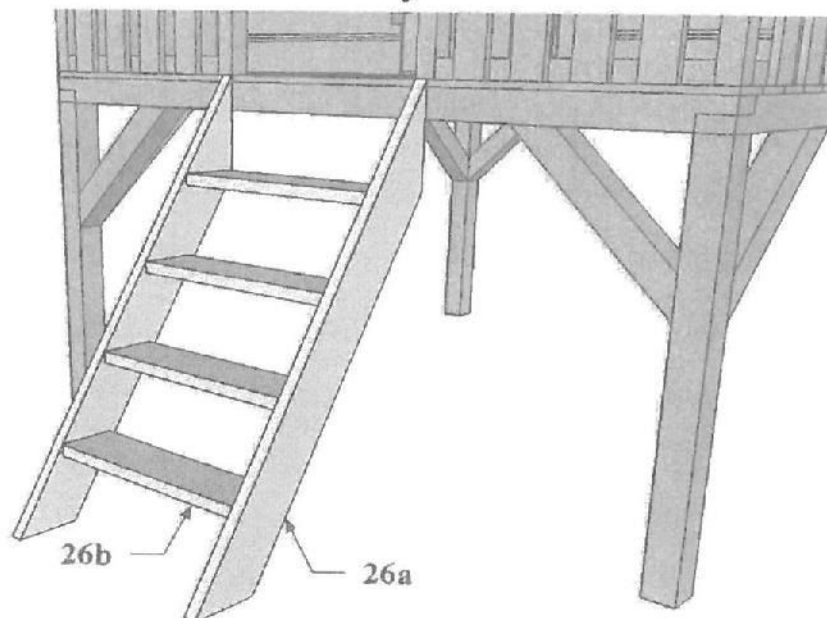
26b

4x 70

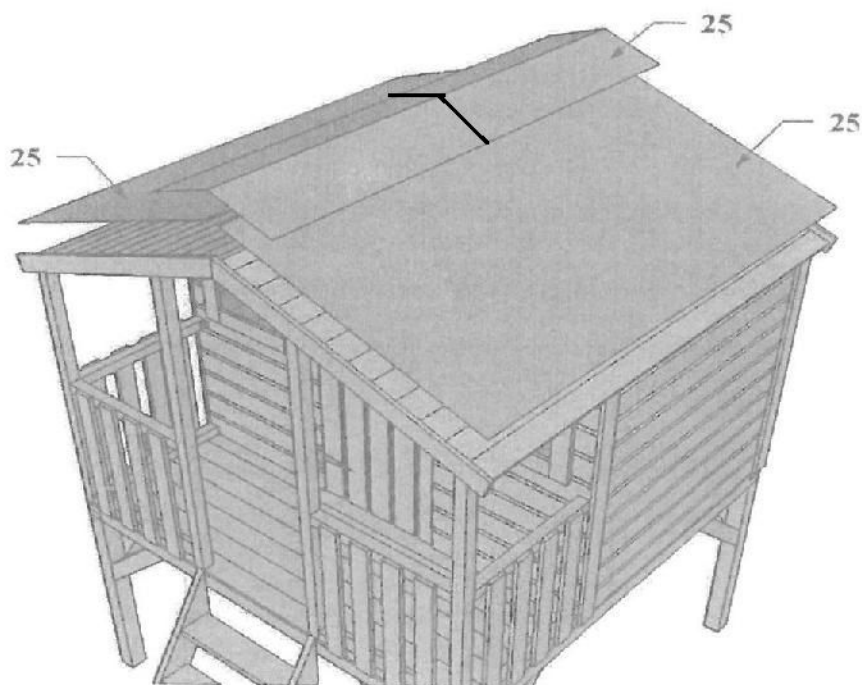
16

Assembly instruction

10/11



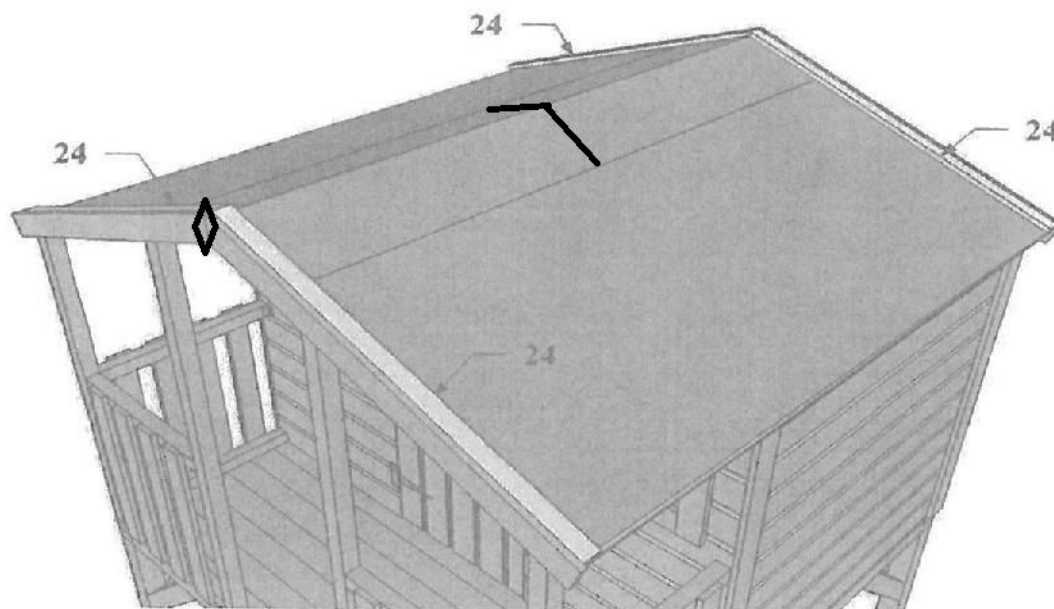
26a	26b	+	base	4 x 70	2
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+	25	1,5 x 16	48
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Assembly instruction

11/11



+ 24

3 x 25	12
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+ 16

3 x 25	8
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