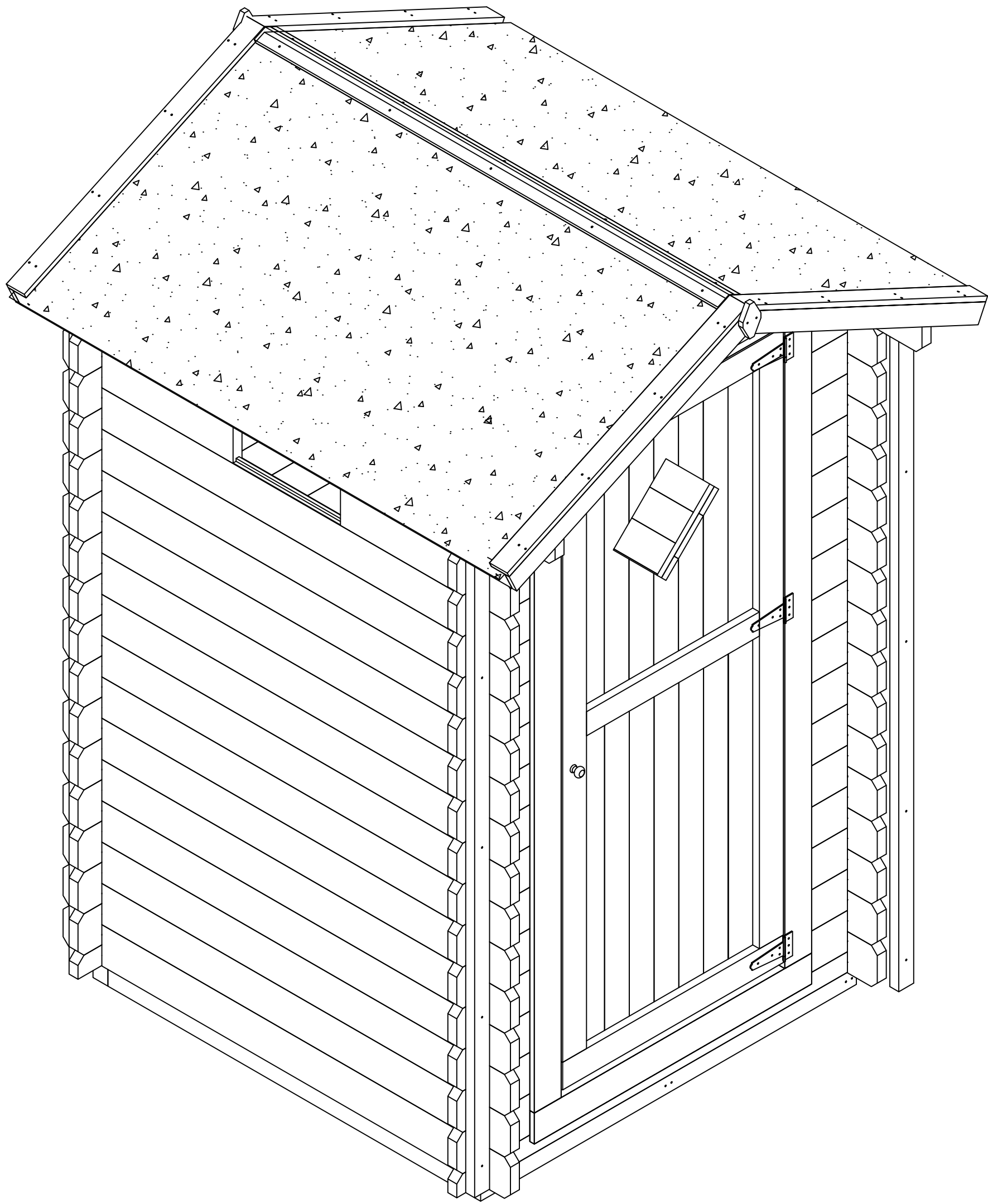
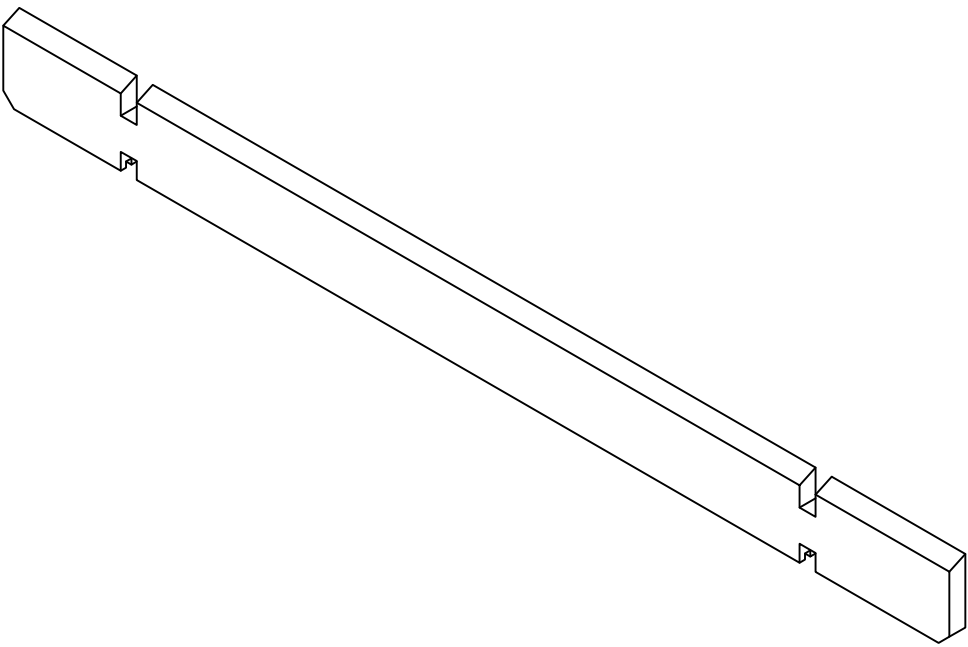
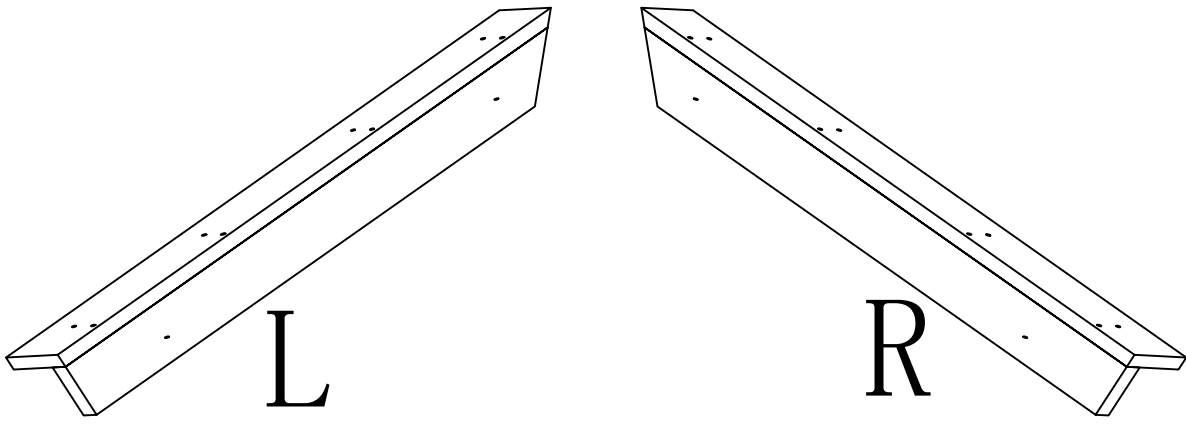
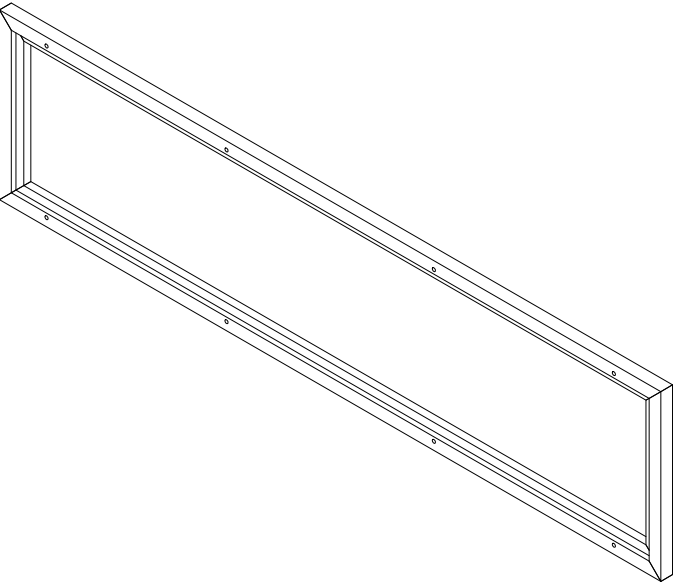
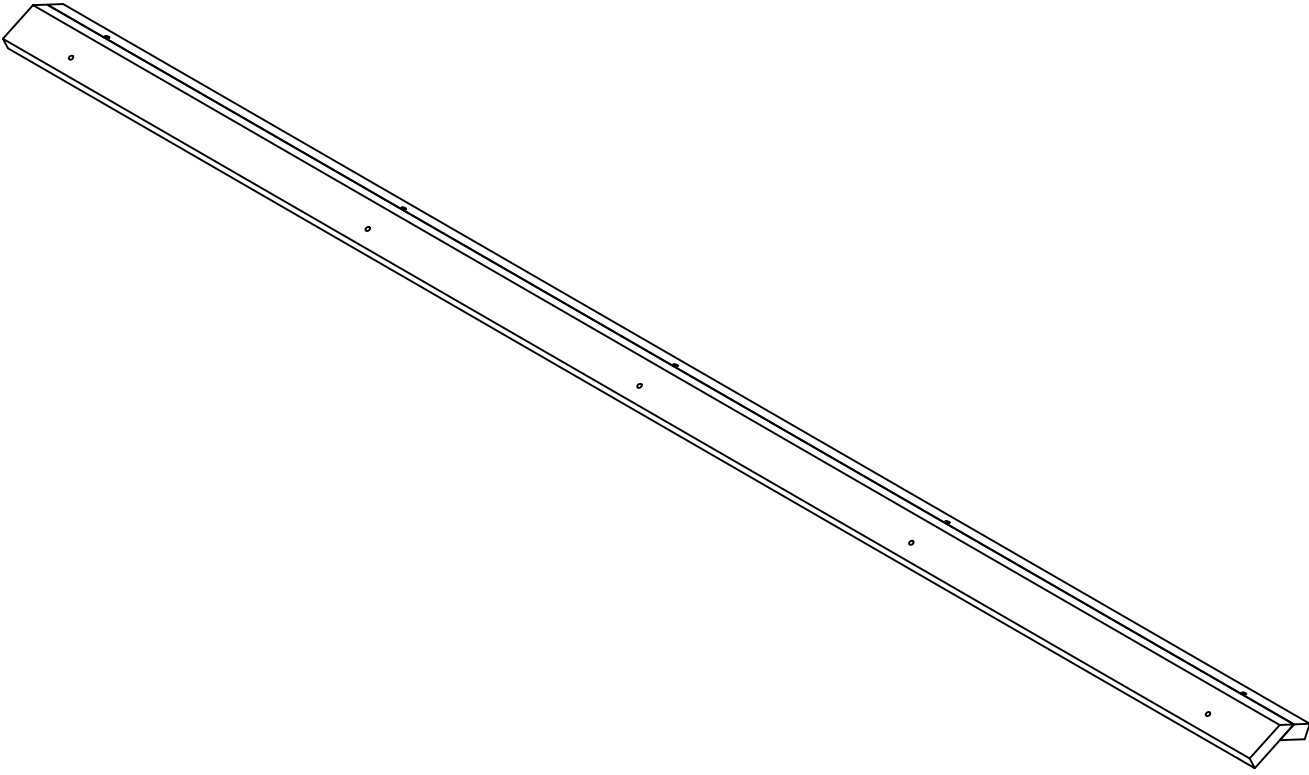
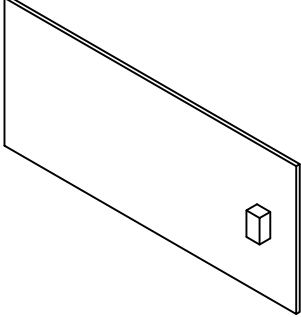
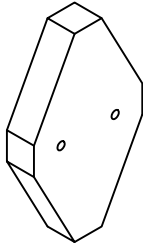
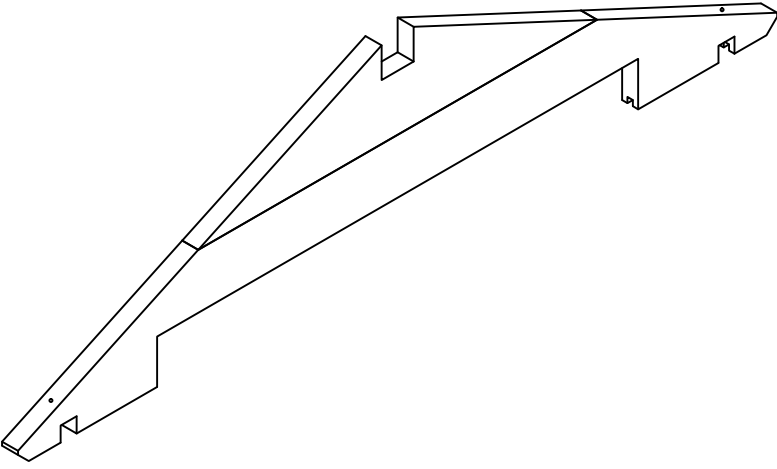
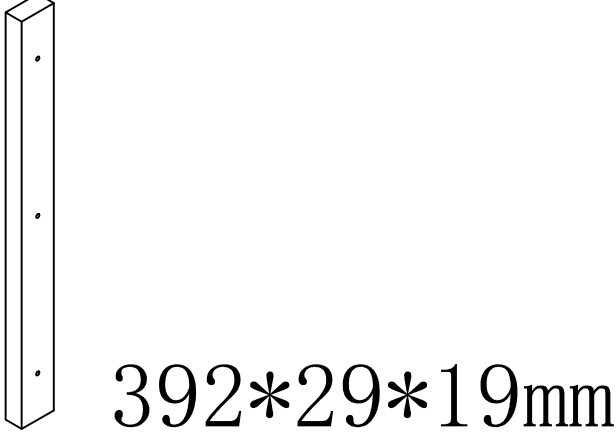
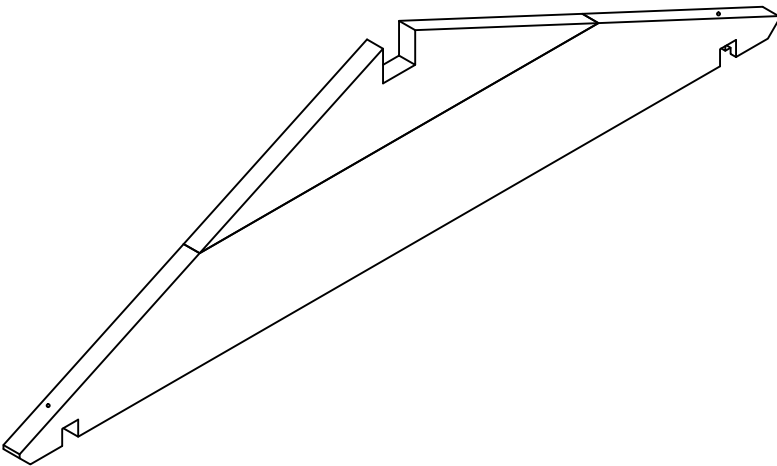
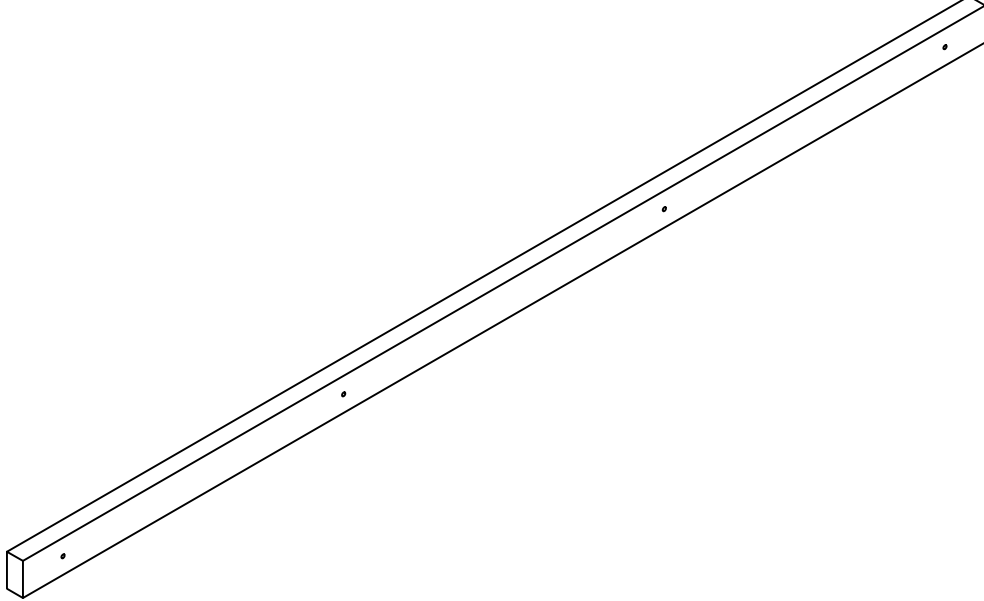
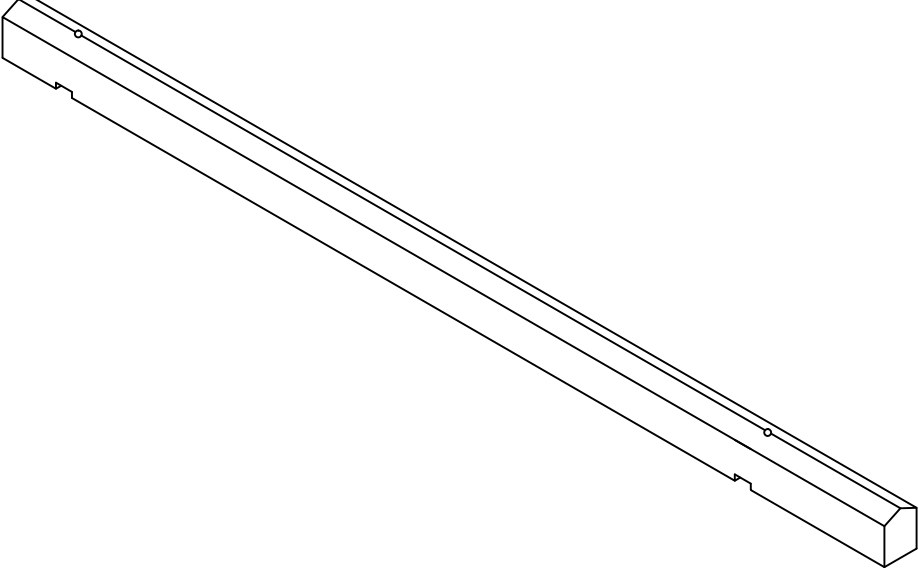
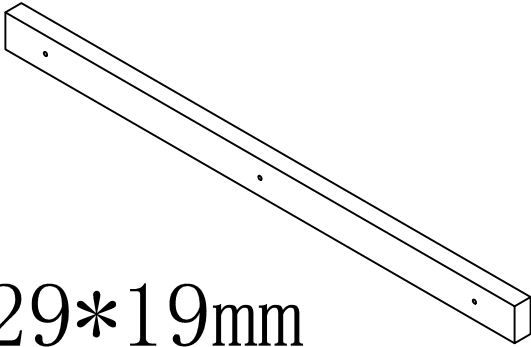
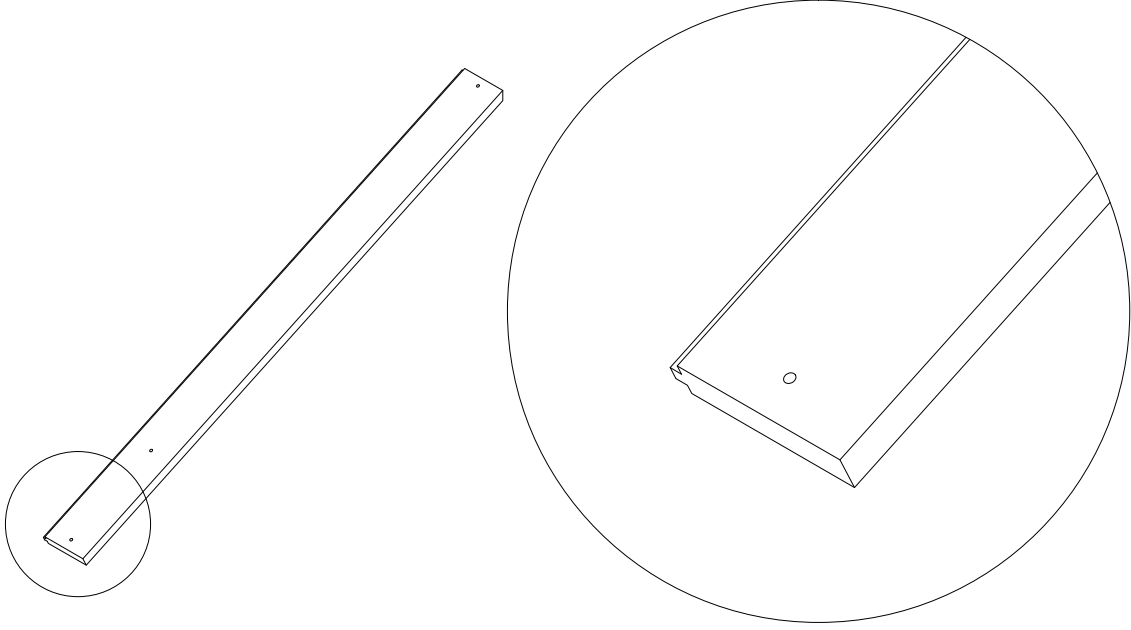
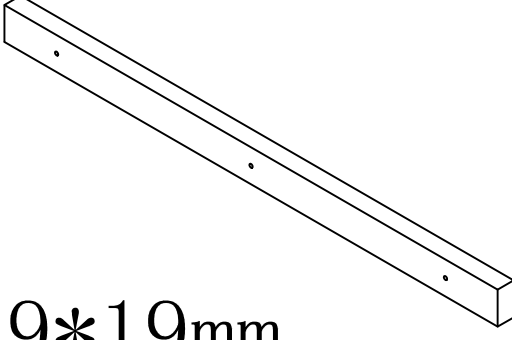
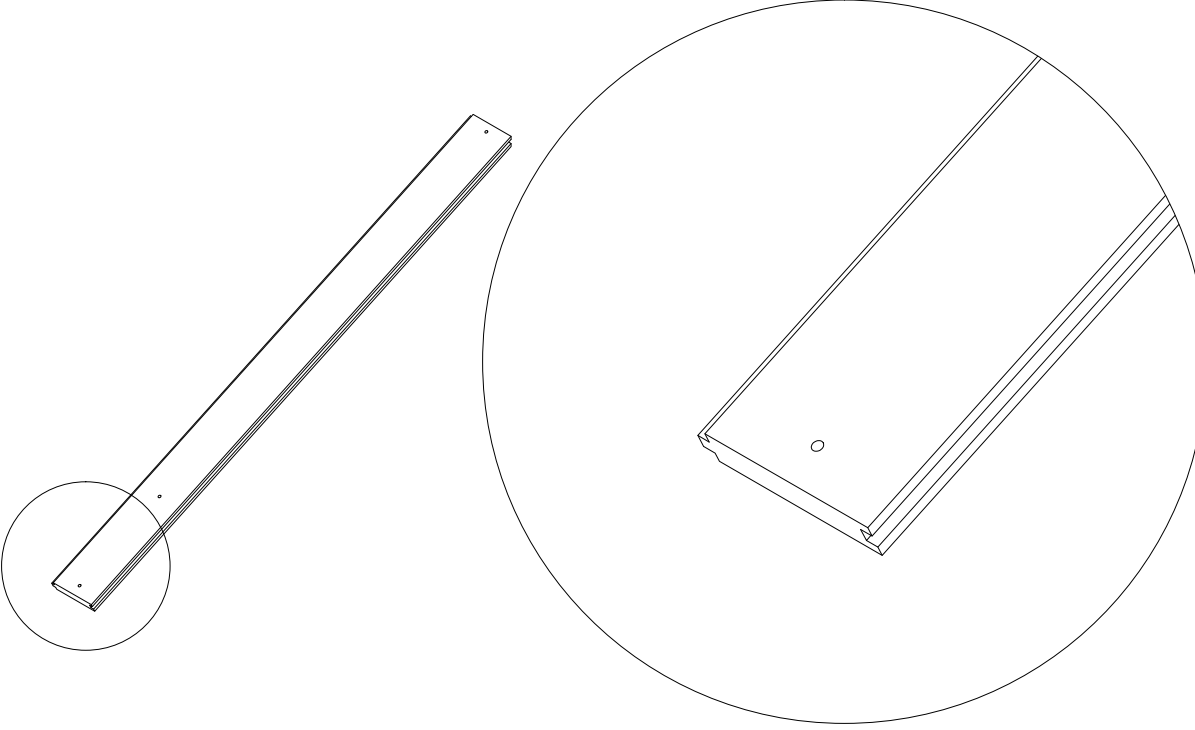
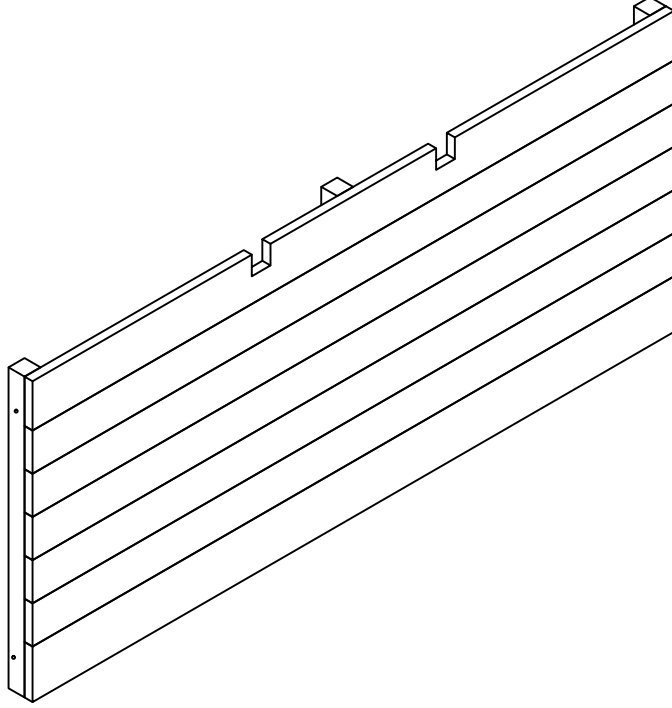
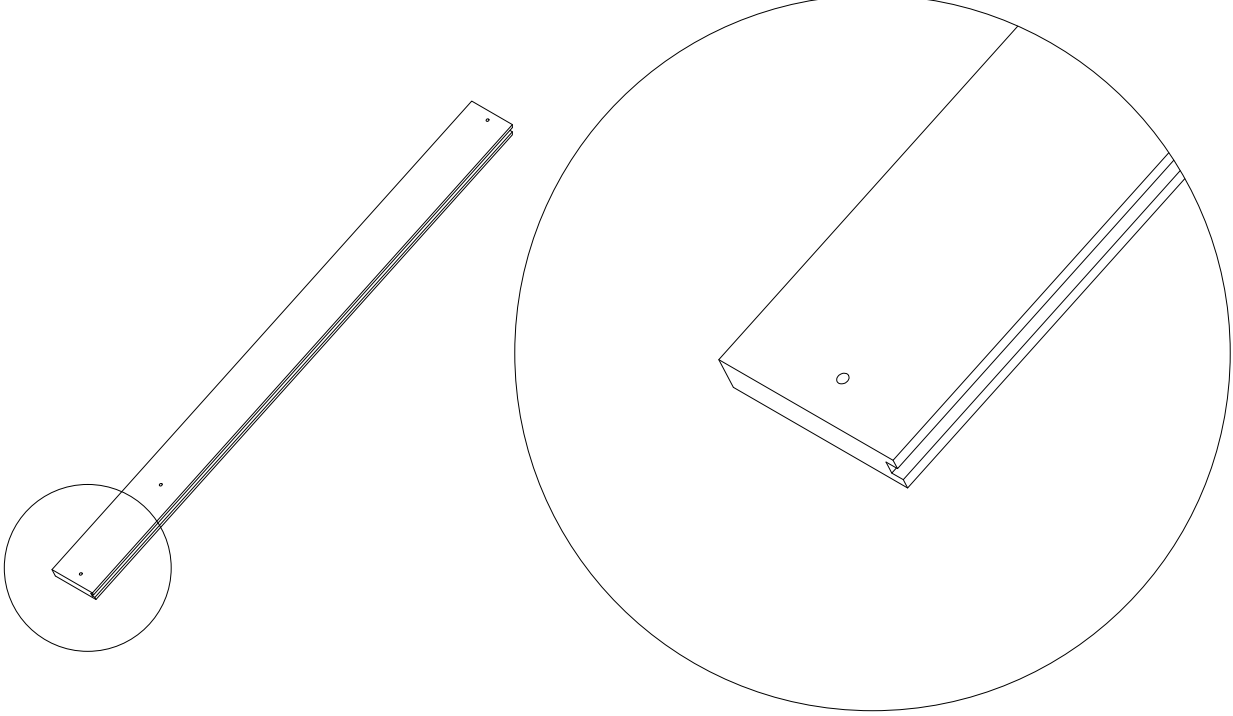
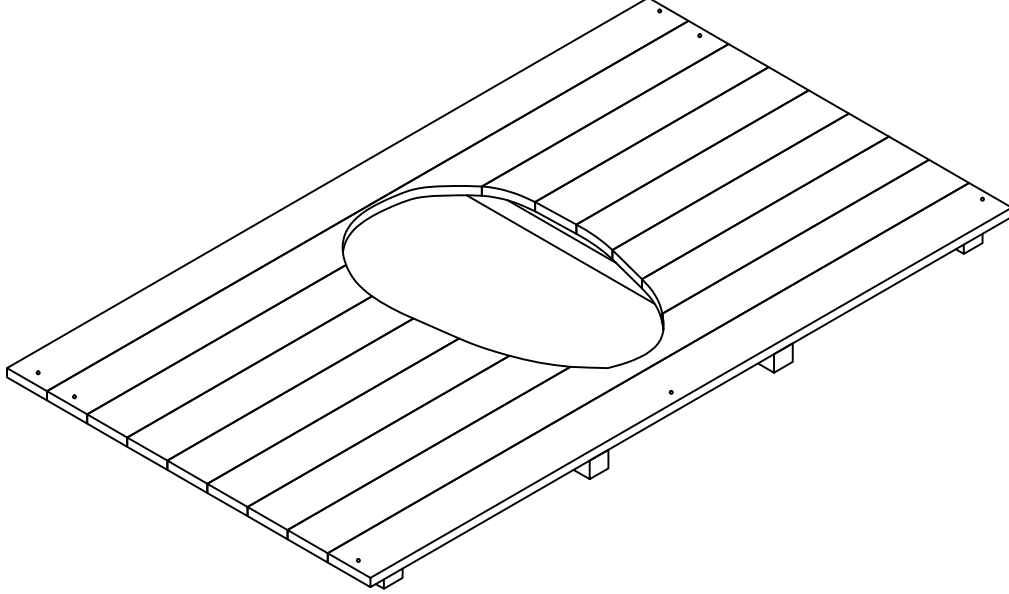
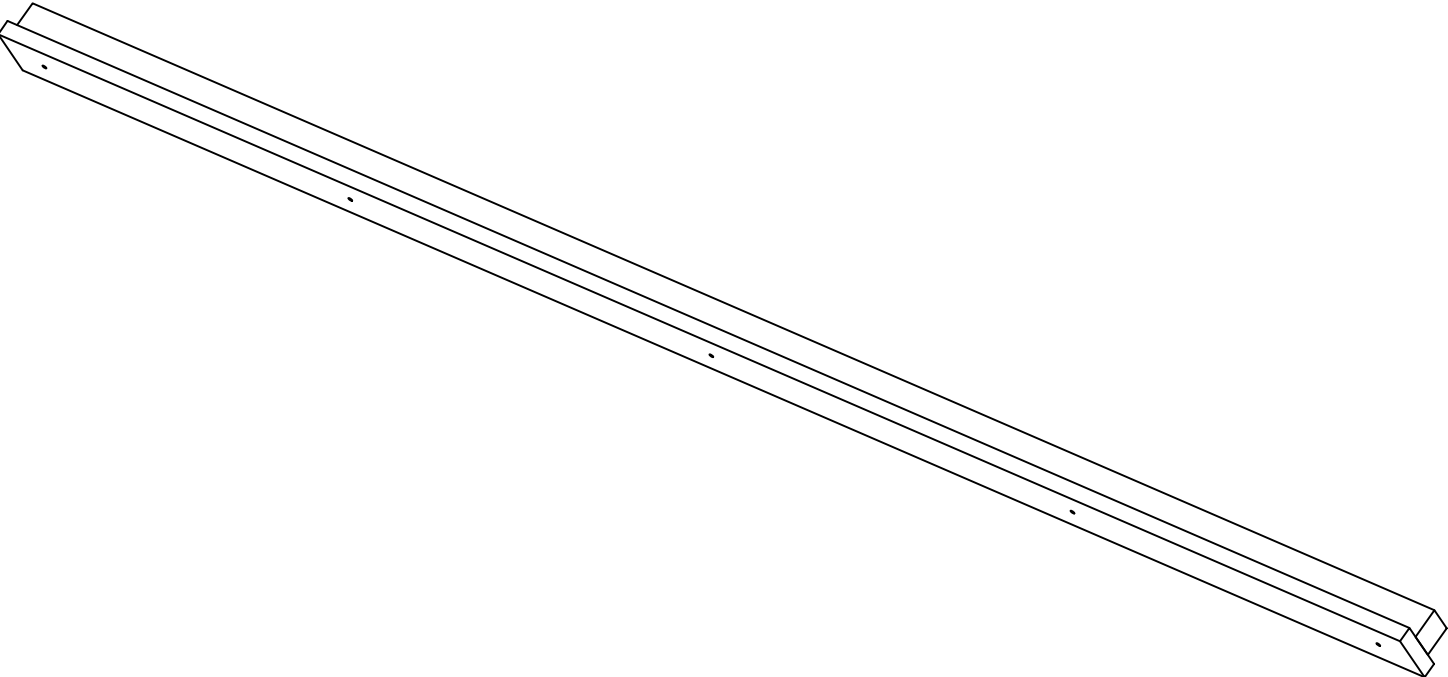
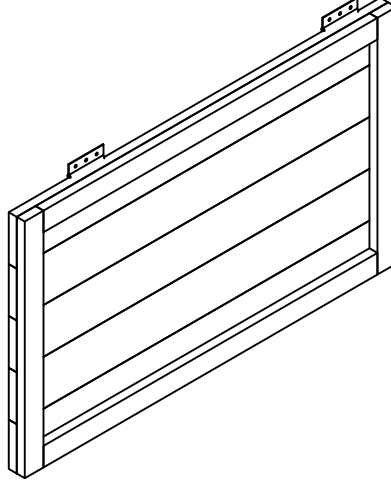
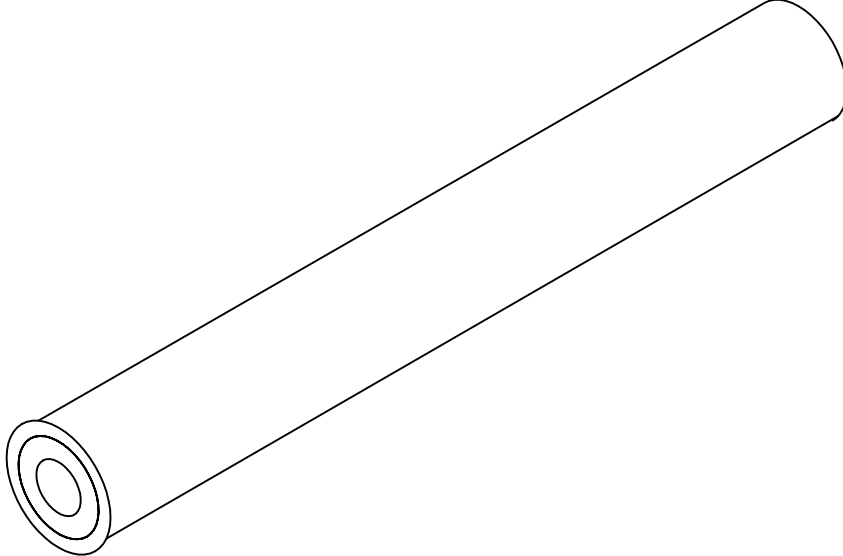


Manual Utedass



1		2PCS	11		30PCS
2		3PCS	12		13PCS
3		1PC	13		4PCS
4		2PCS	14		1PC
5		4PCS	15		1PC
6		1PC	16		2PCS
7		14PCS	17		1PC
8		1PC			
9		32PCS			
10		6PCS			

18		2PCS	28		4PCS
19		2PCS	29		1PC
20		2PCS	30		2PCS
21		1PC	31		2PCS
22		1PC	32		1PC
23		1PC	33		2PCS
24		2PCS	34		2PCS
25		42PCS	35		1PC
26		2PCS	36		1PC
27		2PCS	37		1PC
			38		2PCS

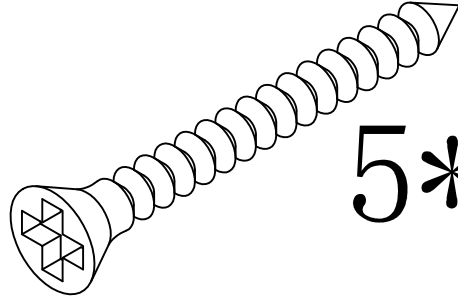
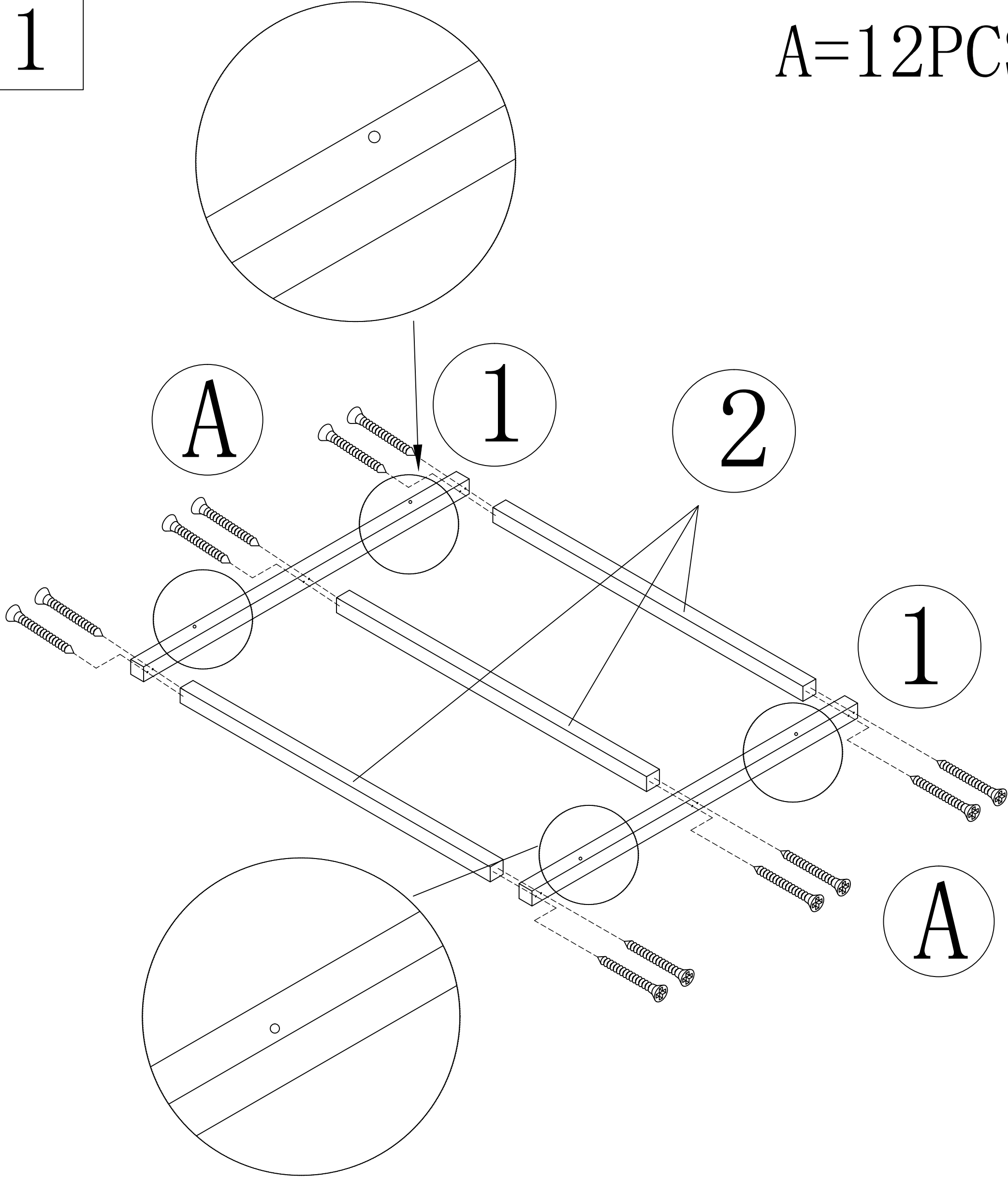
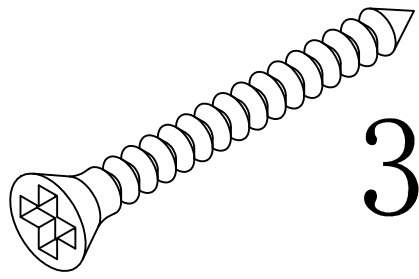
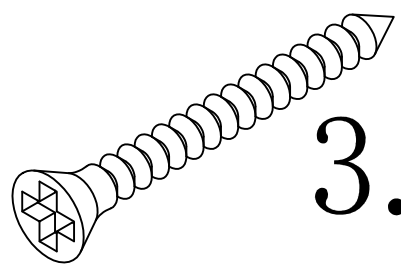
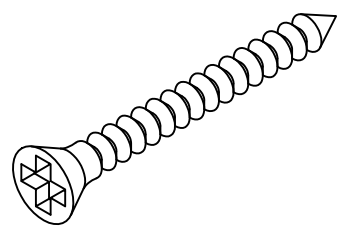
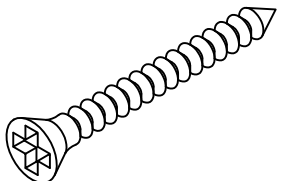
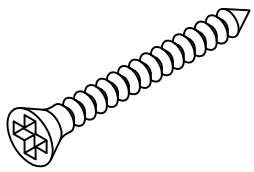
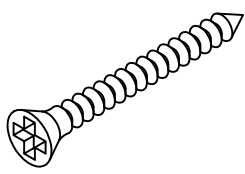
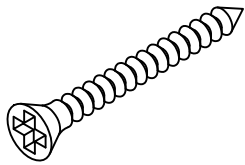
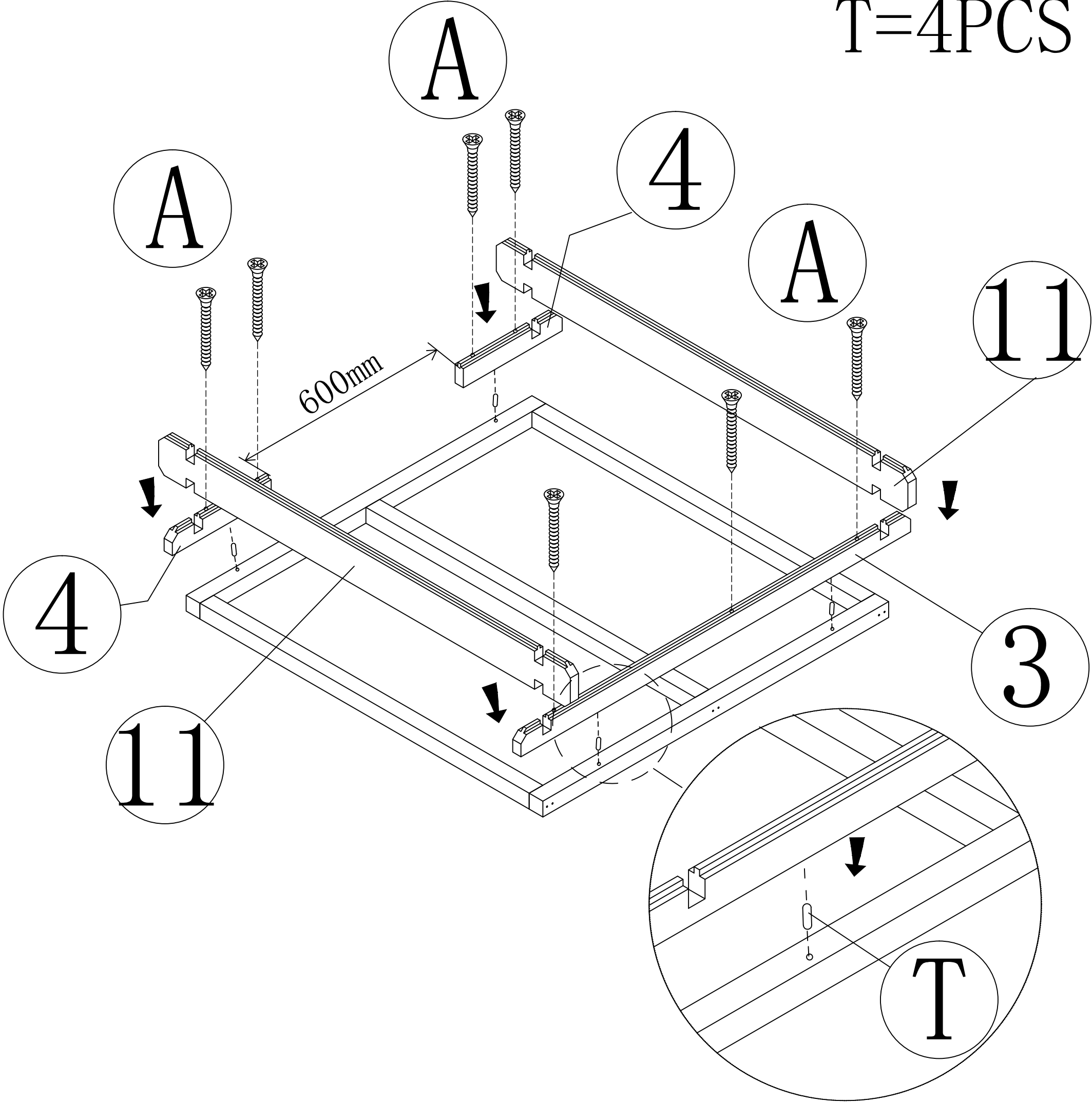
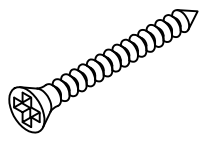
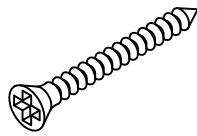
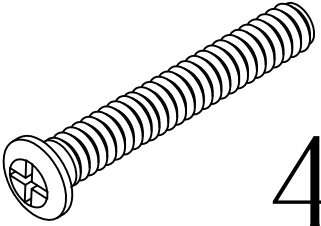
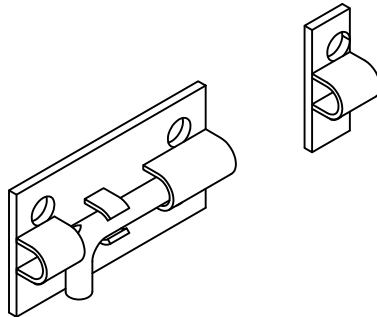
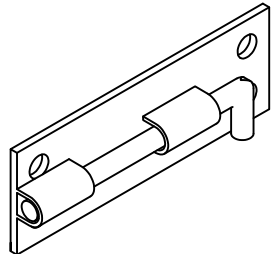
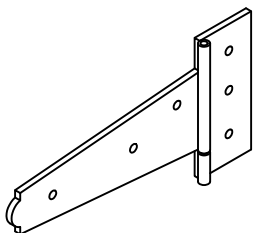
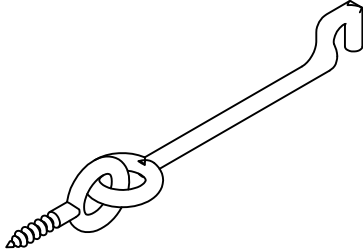
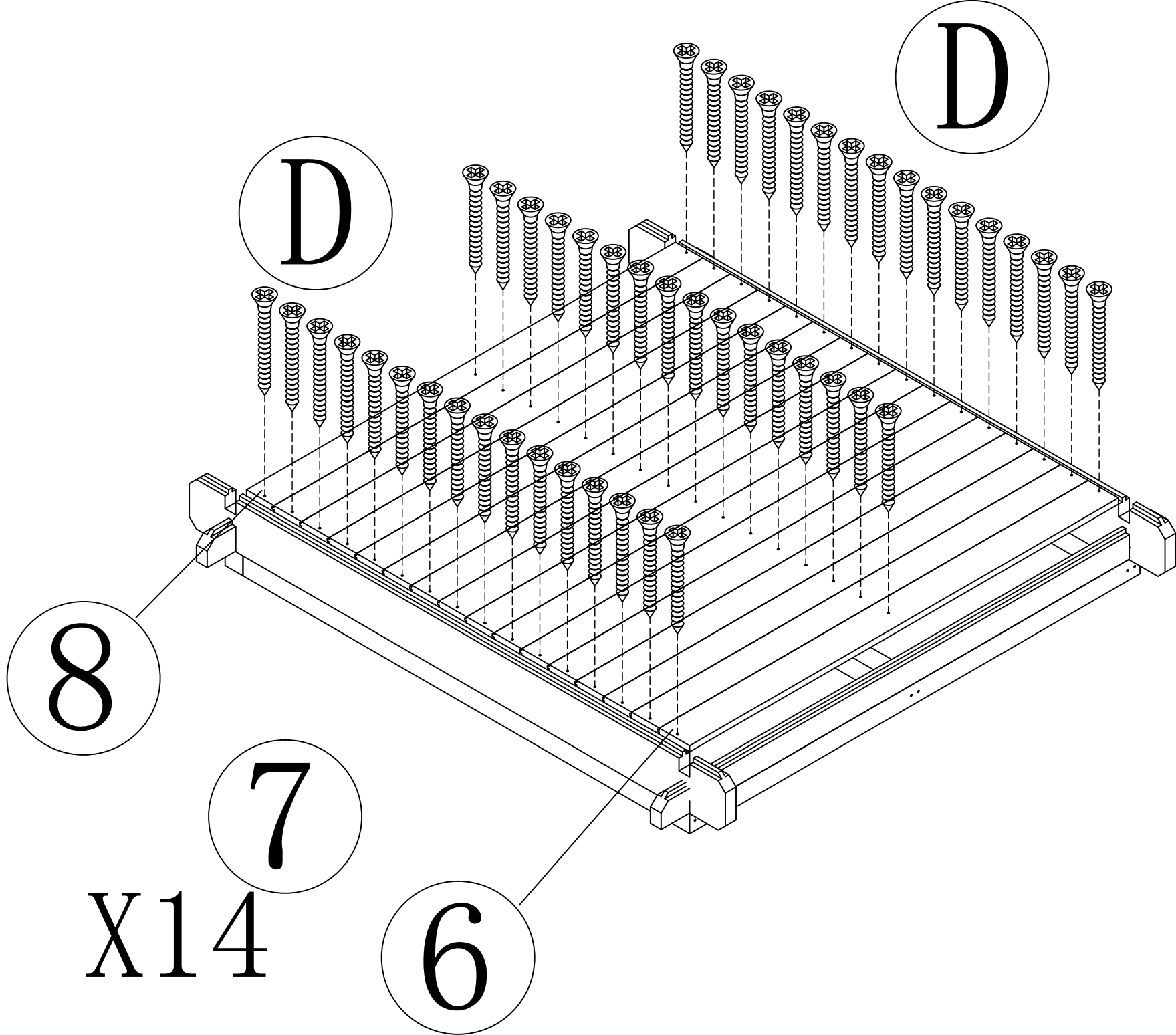
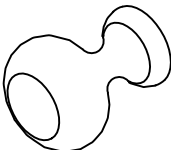
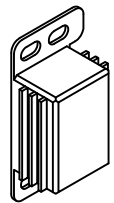
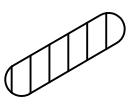
A	 5*70MM	29+1PCS	1  A=12PCS
B	 3. 5*60MM	6+1PCS	
C	 3. 5*50MM	50+1PCS	
D	 3. 5*35MM	212+6PCS	
E	 3. 5*30MM	16+1PCS	
F	 3*35MM	17+1PCS	
G	 3*30MM	14+1PCS	
H	 3*20MM	36+1PCS	2  A=7PCS T=4PCS
I	 3*14MM	80+2PCS	
J	 3*12MM	6+1PCS	
K	 4*35MM	1PC	
L		1PC	
M		1PC	
N		3PCS	
O		1PC	3  D=48PCS
P		1PC	
Q		1PC	
R		2PCS	
S		80PCS	
T	 6*30MM	4PCS	

Figure 4 is an exploded perspective view of a multi-layered structure. It shows a stack of horizontal layers (9) held together by vertical spacers (10) and horizontal clips (11). The structure is shown in an exploded state, with arrows indicating the assembly direction. The layers (9) are connected by the spacers (10) and clips (11). The top layer is labeled 12.

5

C=8PCS

This diagram shows an exploded perspective view of a rectangular frame assembly. The frame consists of four main components: a top rail (14), a bottom rail (15), a left side rail (16 L), and a right side rail (16 R). These rails are joined at the corners by four corner brackets (13). The assembly is secured with eight screws (C), with two screws at each corner. A circular inset provides a magnified view of the corner bracket (13), showing a slot that aligns with a screw. The label 'C=8PCS' indicates that there are eight screws in total.

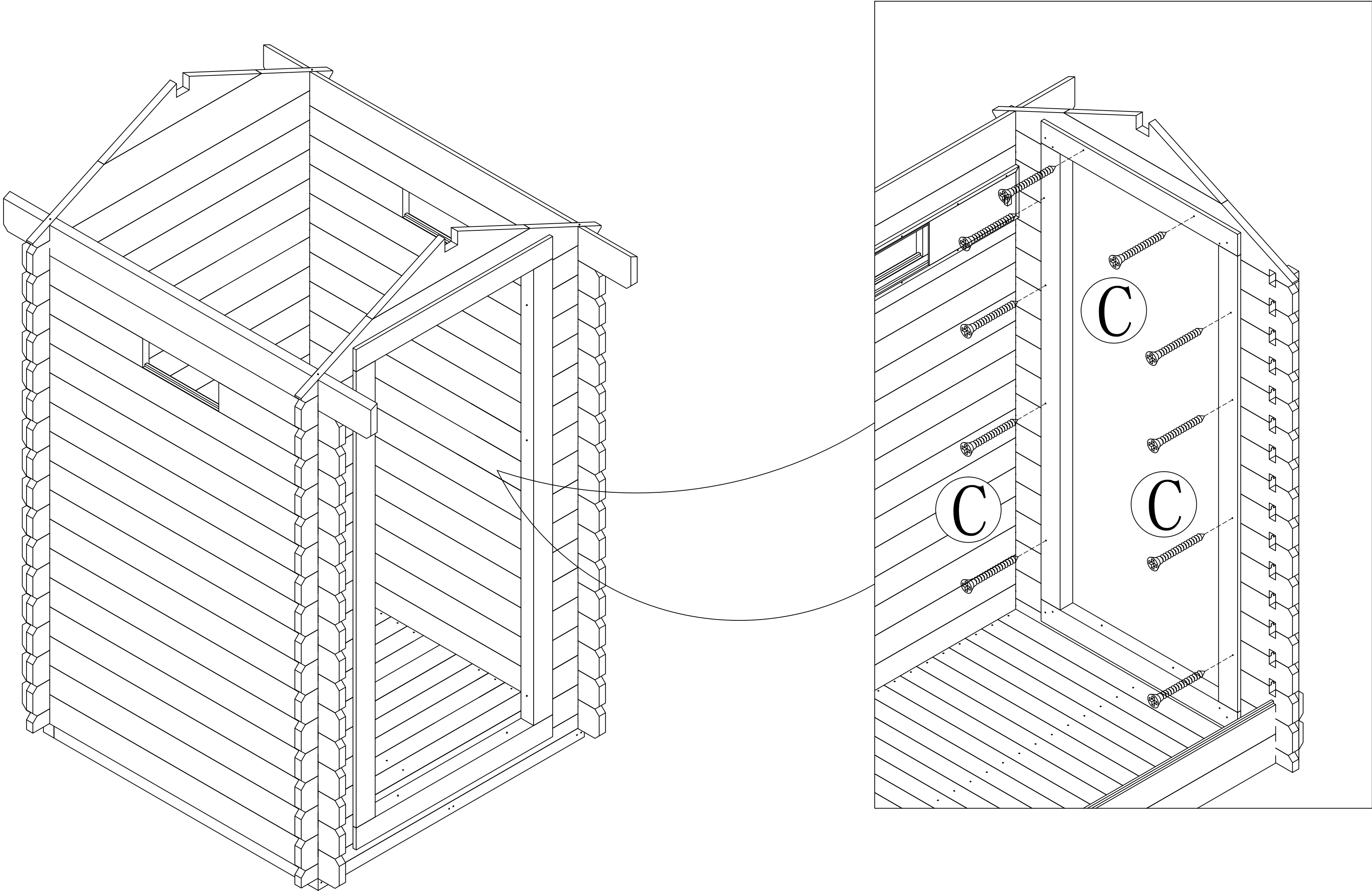
6

Diagram 6 illustrates the step of attaching the back panel to the wooden crate. The main drawing shows the back panel being inserted into the back frame of the crate. Two curved arrows indicate the direction of movement. Two circular insets provide close-up details: the top inset shows a vertical slot in the back panel aligning with a pin on the frame, and the bottom inset shows the bottom rail of the crate being secured with a screw.

Figure 9 is a perspective view of a wooden structure 9, which is a small cabin or shed with a gabled roof. The structure is composed of horizontal wooden planks (18) and vertical wooden posts (21). The roof is made of wooden planks (18) and is supported by a central ridge beam (22). The structure is secured with screws (B) at various points: along the roof edges, at the corners, and at the base. A door is shown on the right side, with a handle (A) and a lock mechanism. The dimensions are given as A=2PCS and B=4PCS.

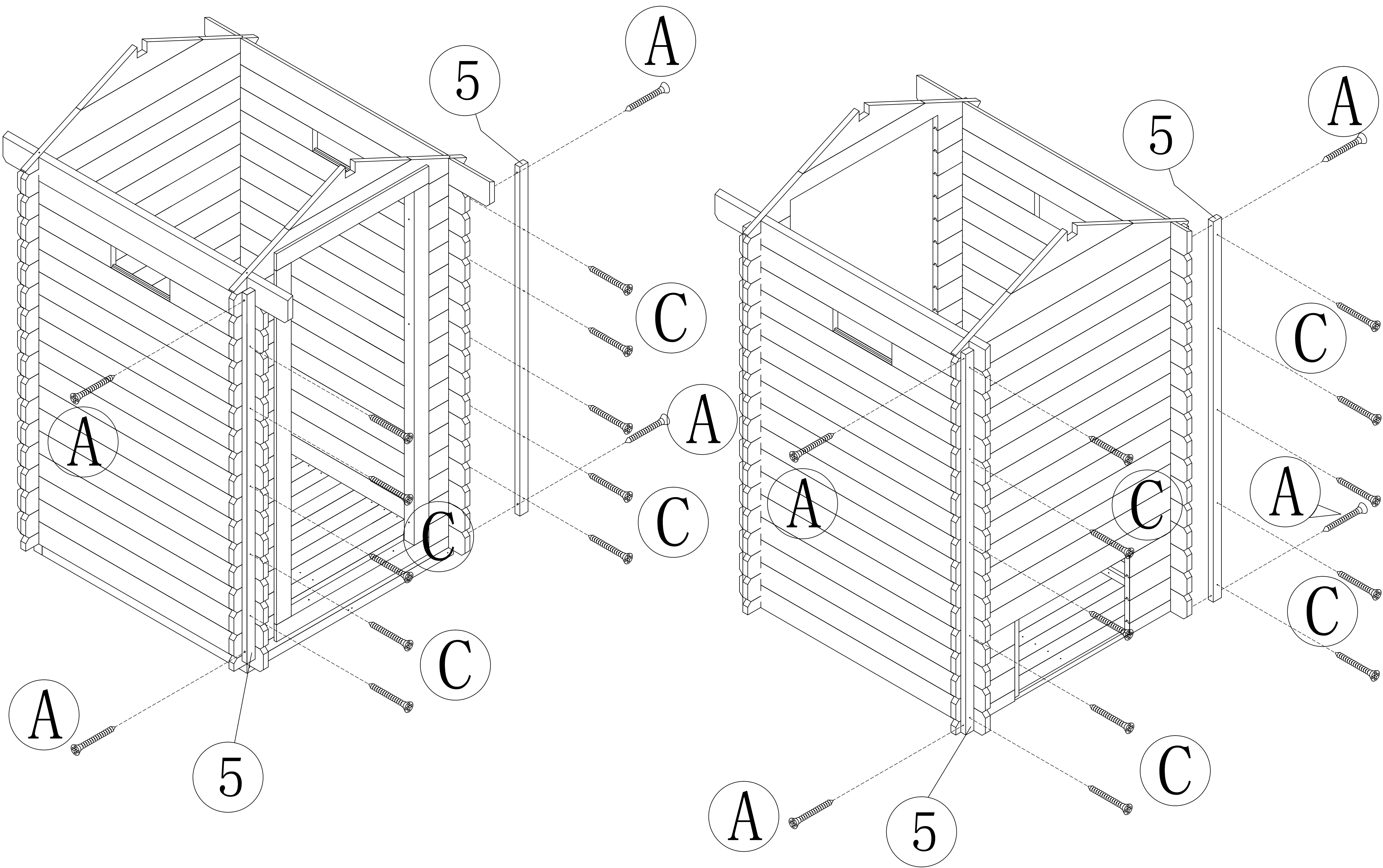
10

C=10PCS



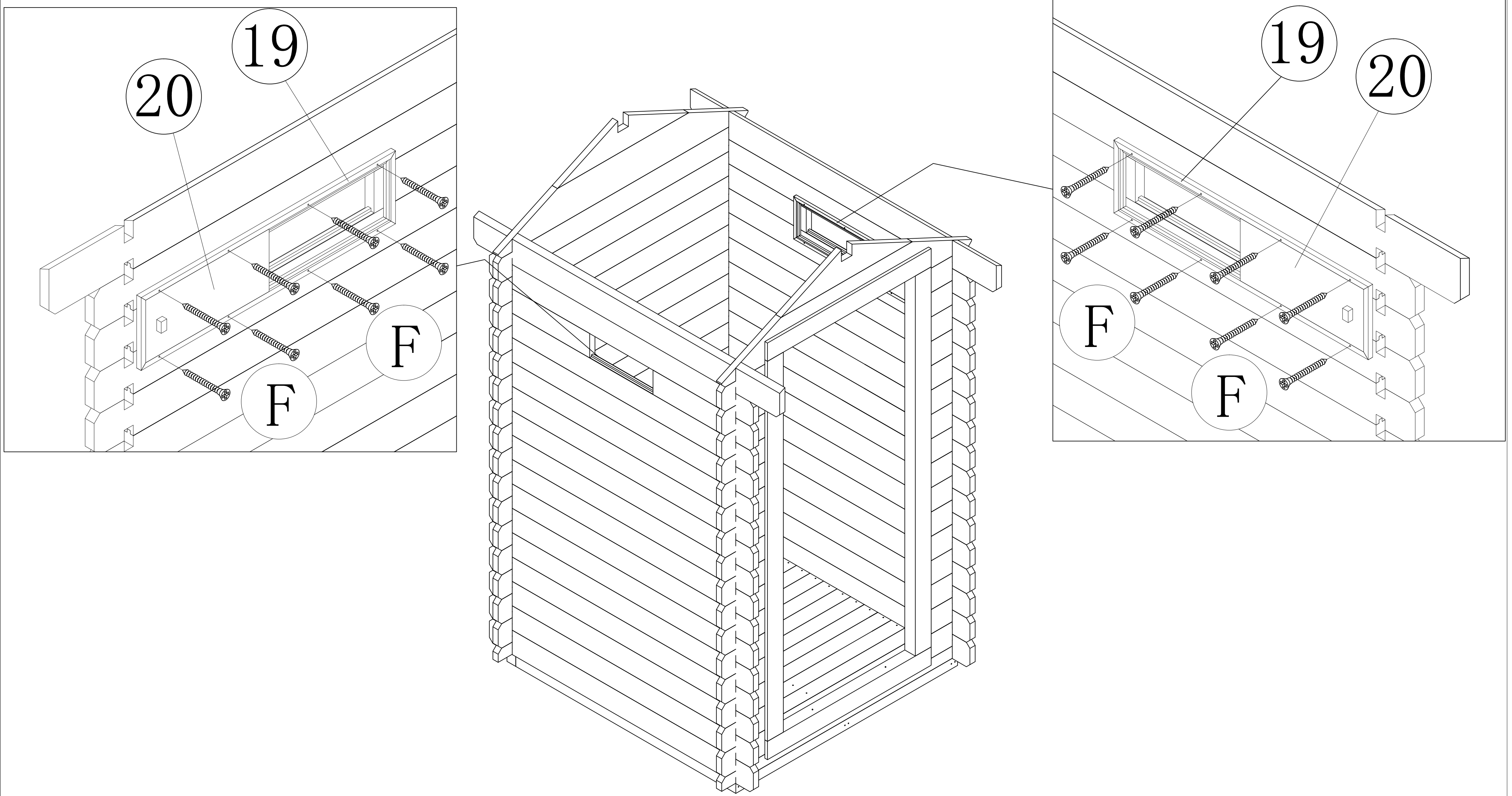
11

A=8PCS
C=20PCS



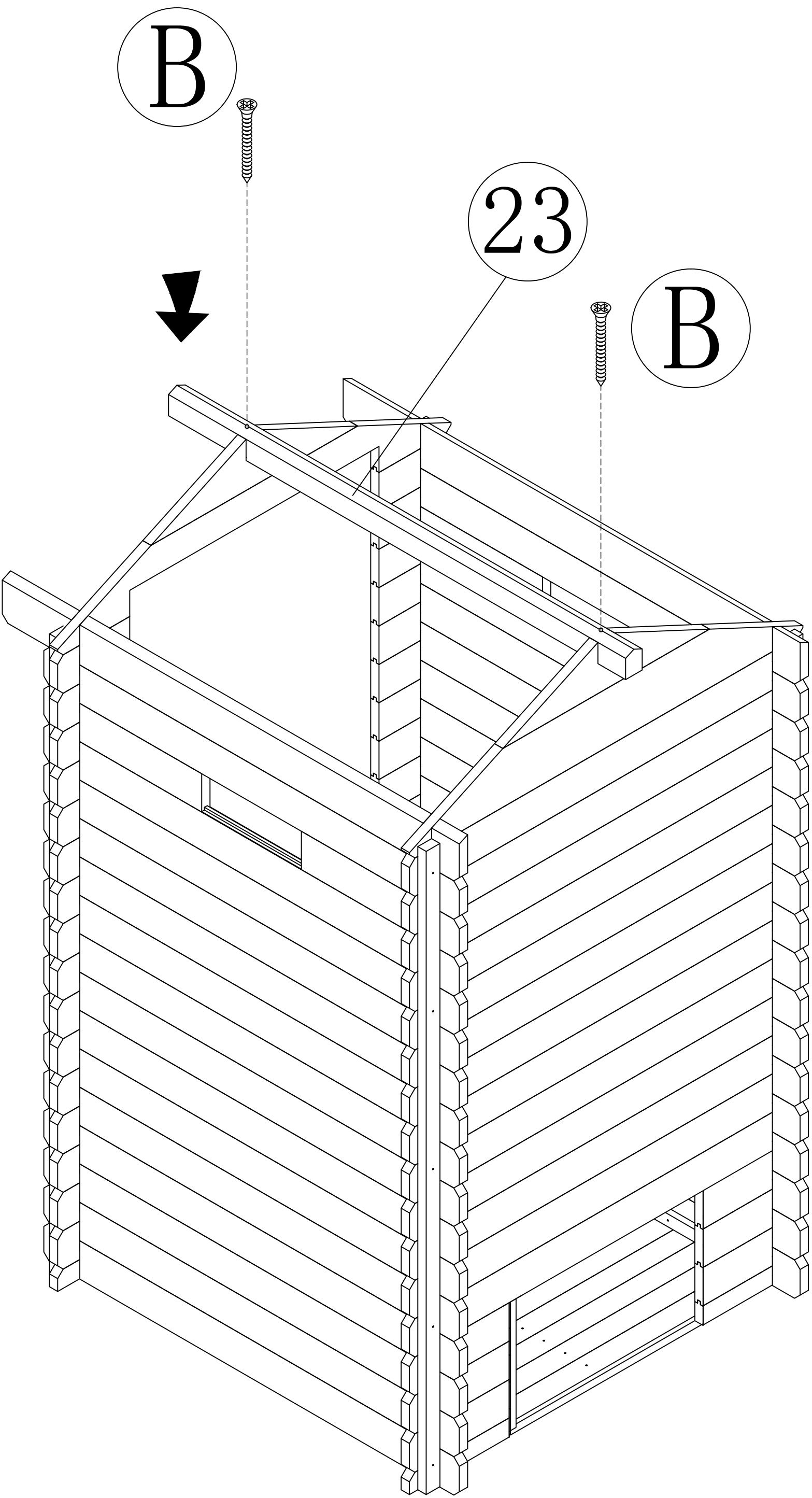
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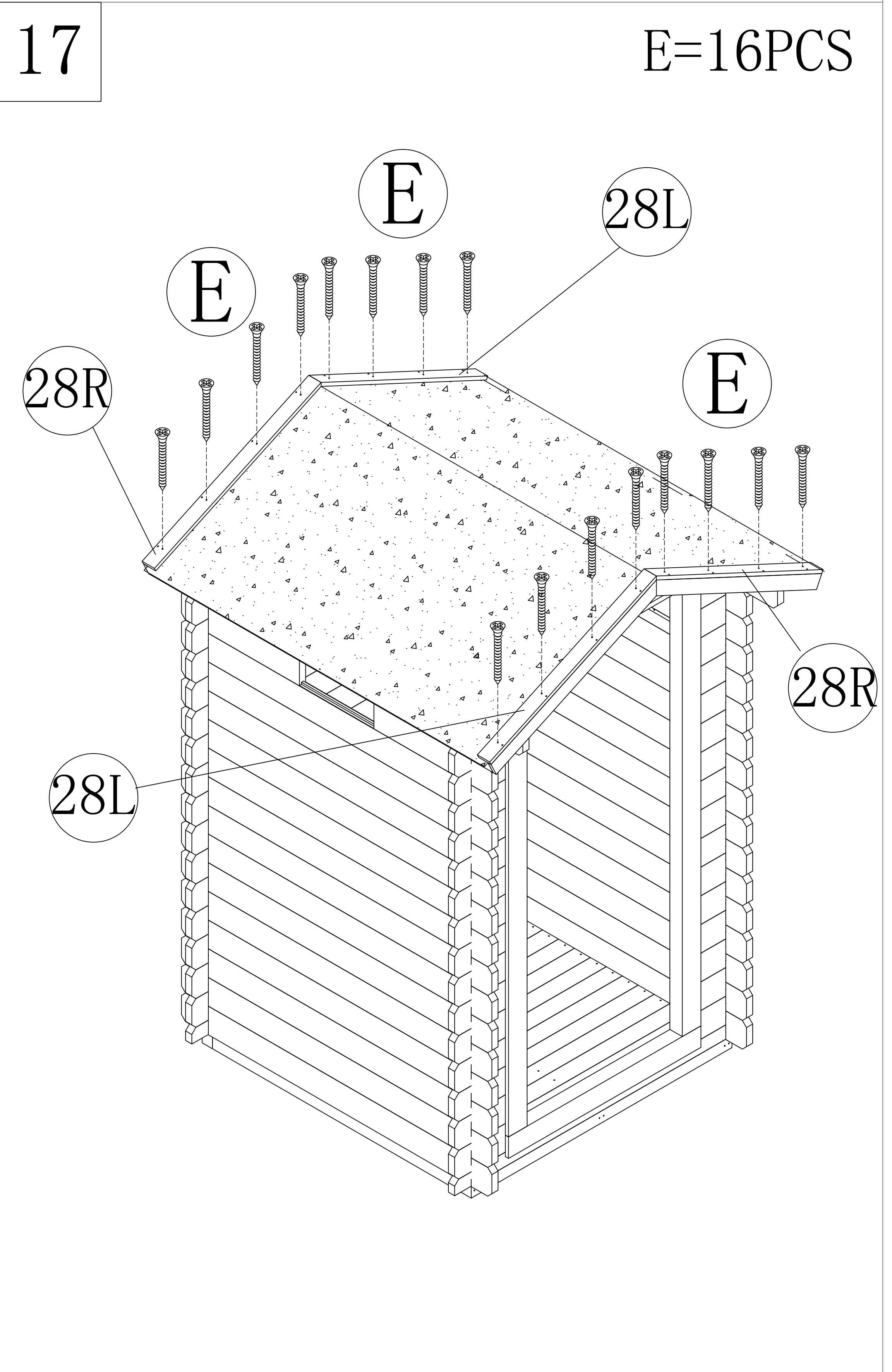
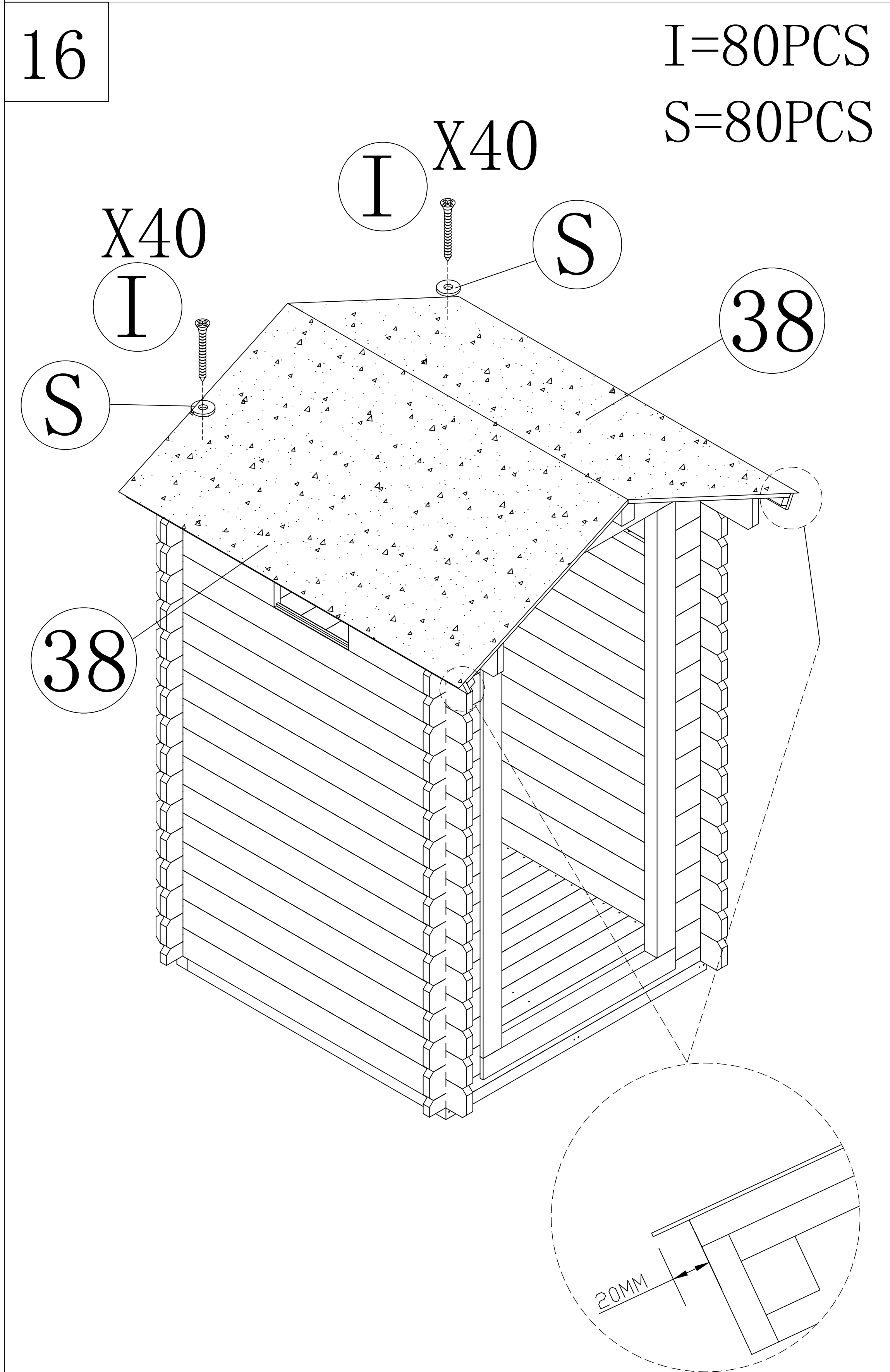
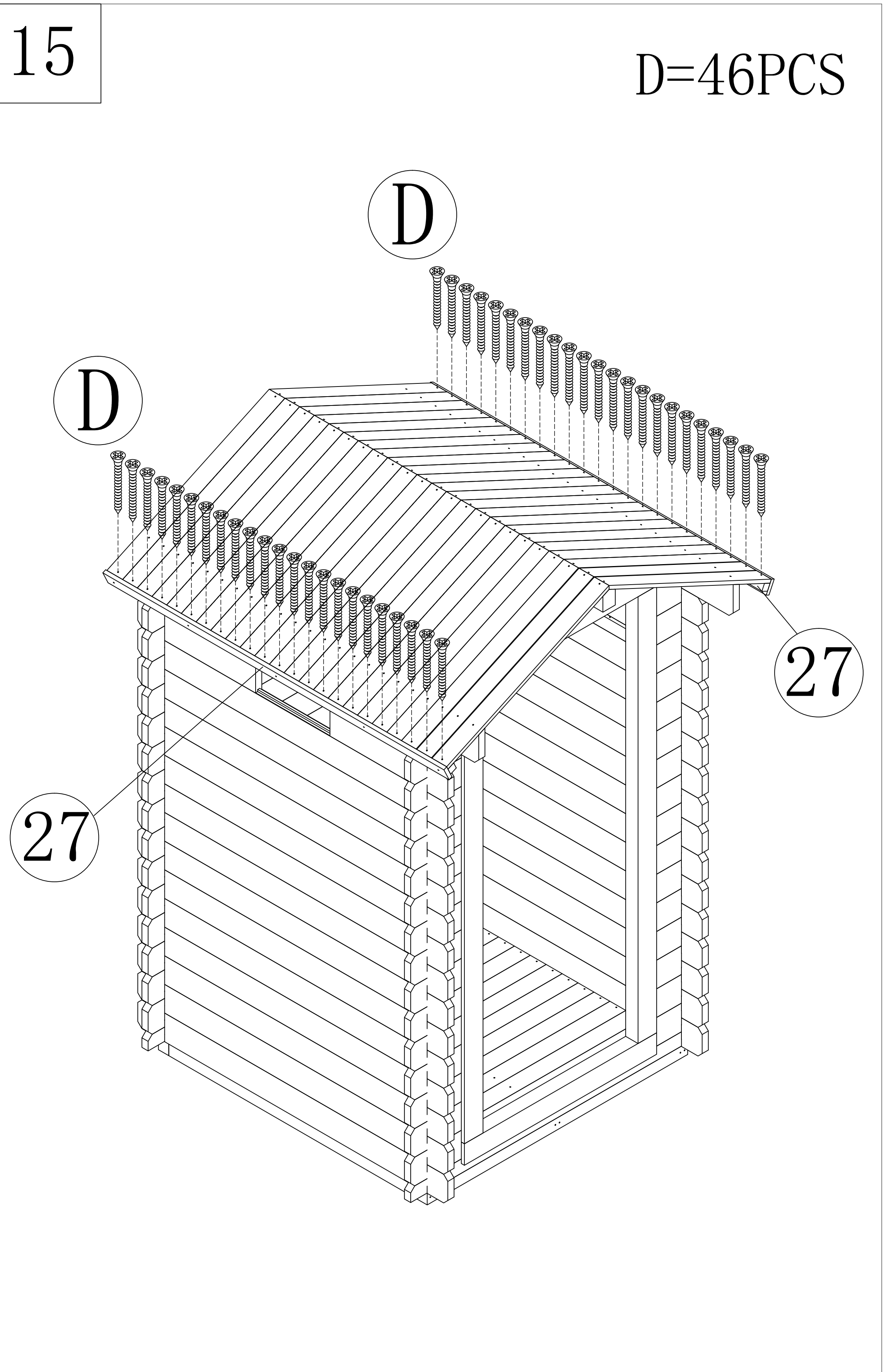
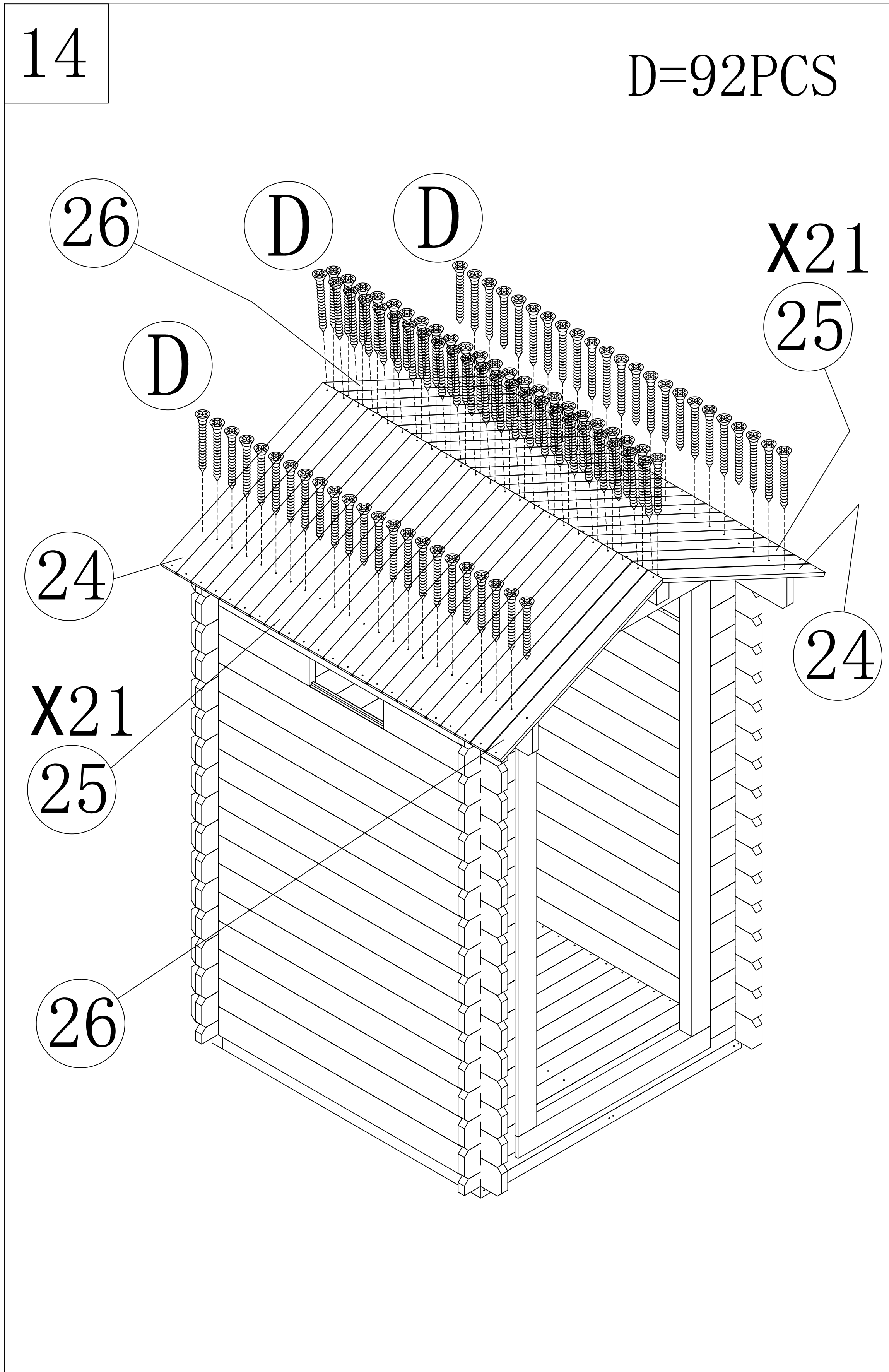
F=16PCS



13

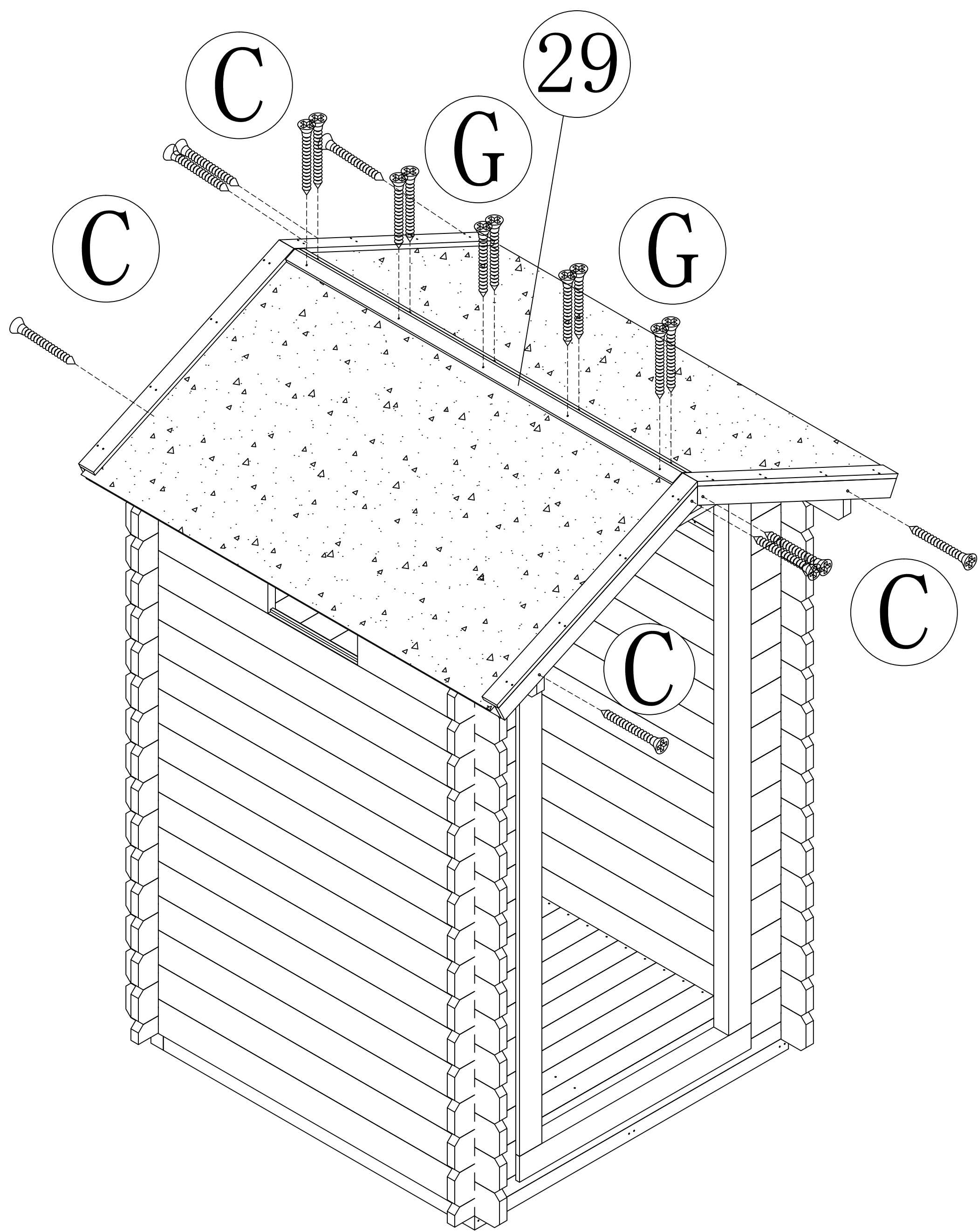
B=2PCS





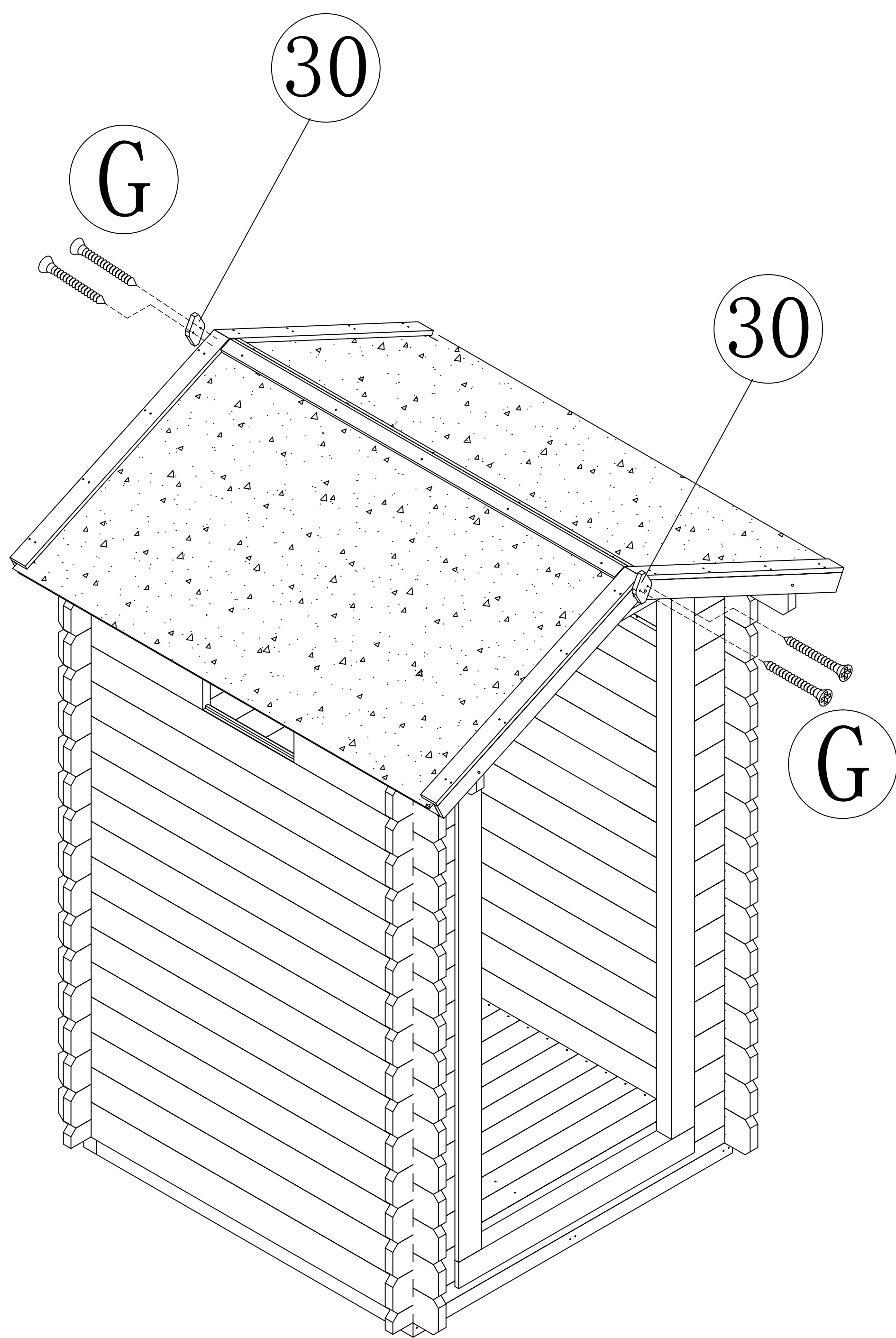
18

G=10PCS
C=8PCS



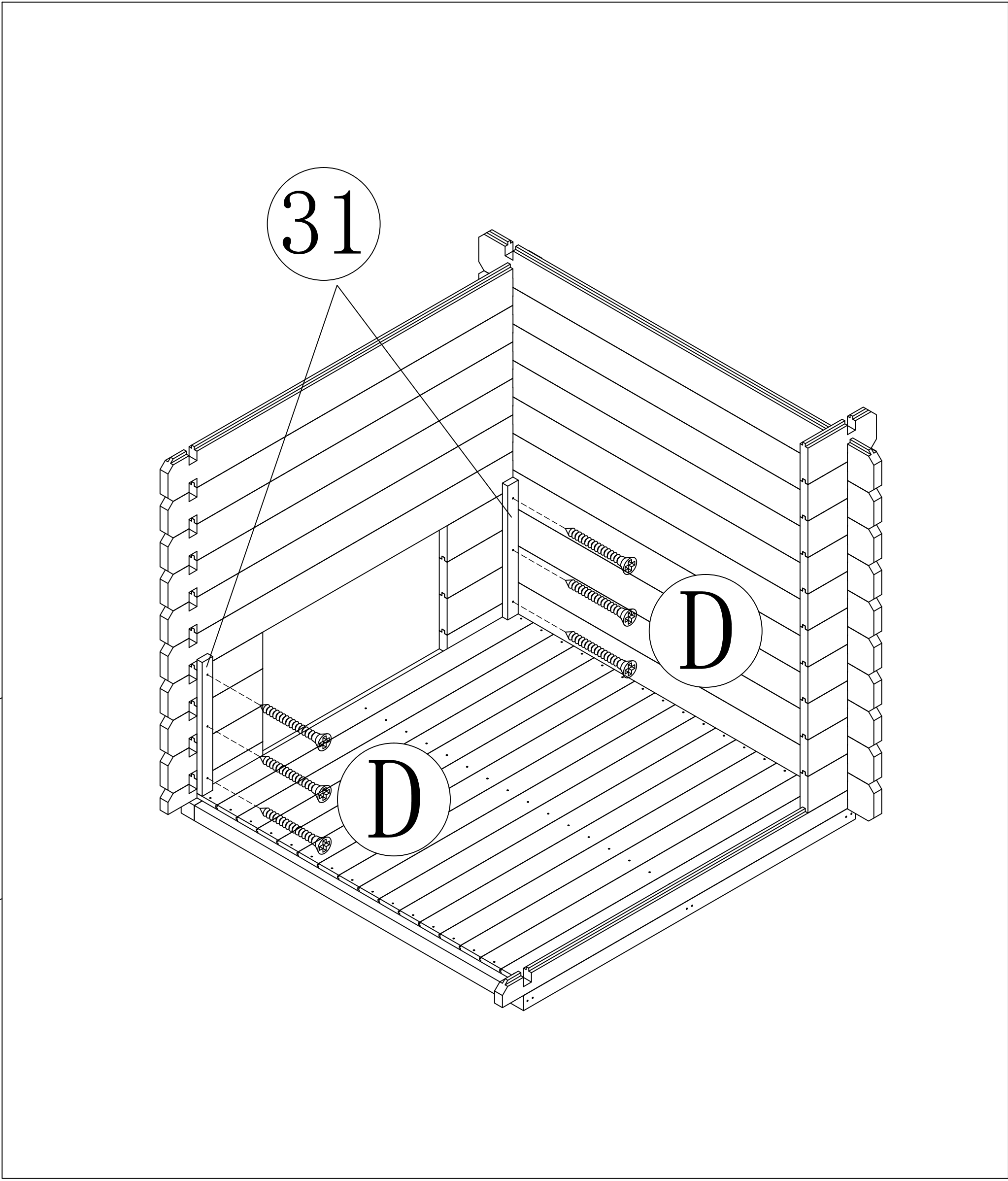
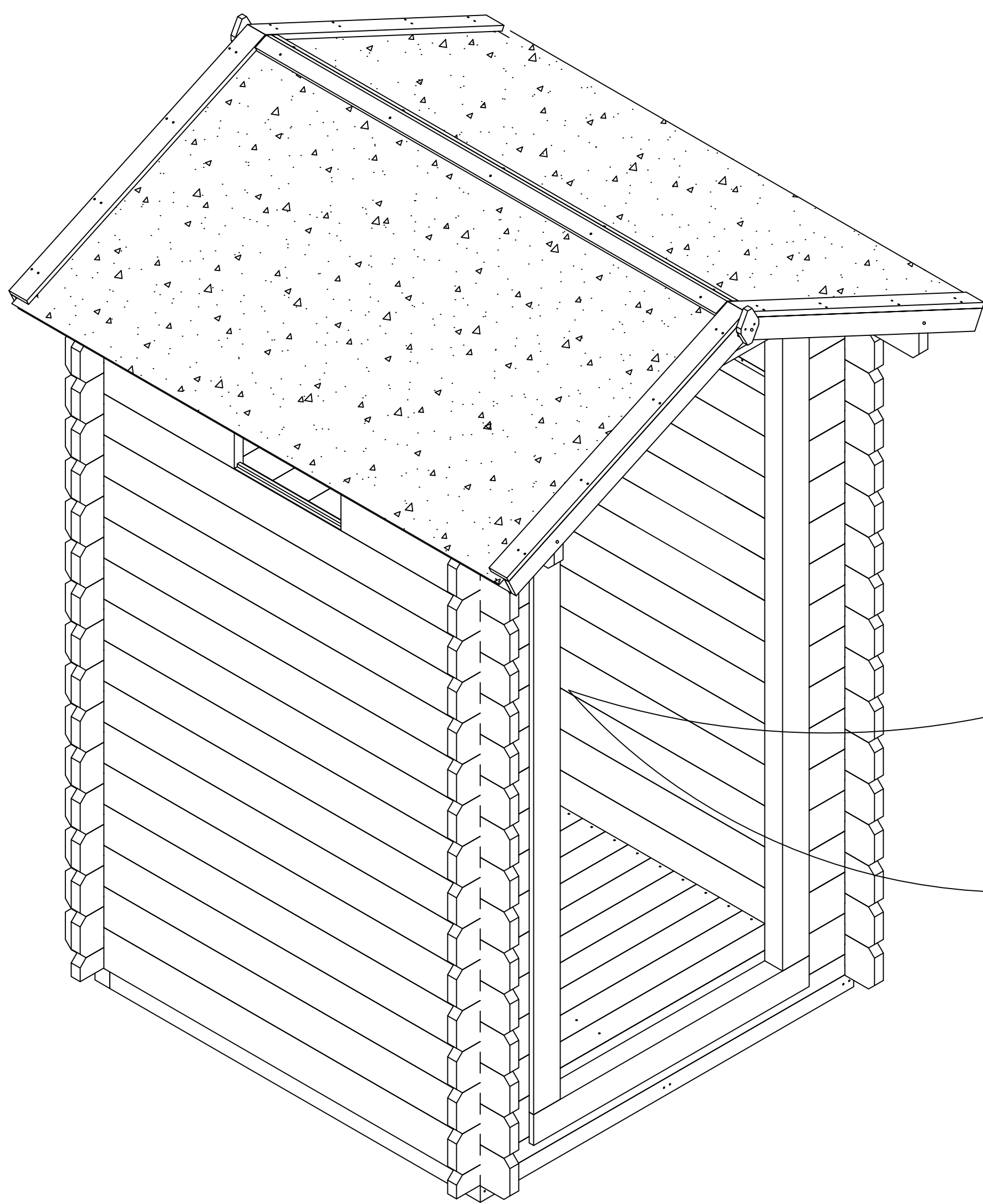
19

G=4PCS



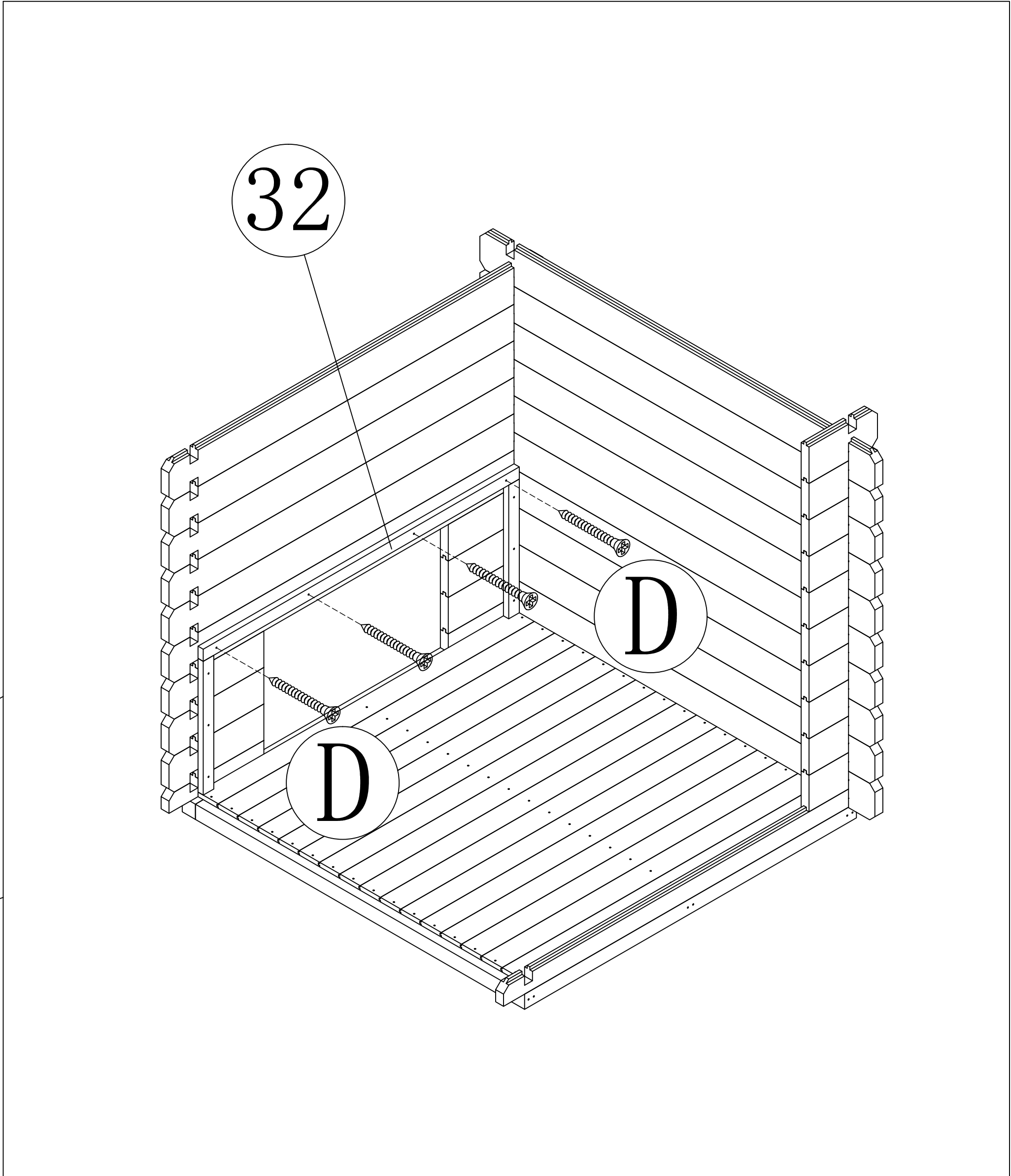
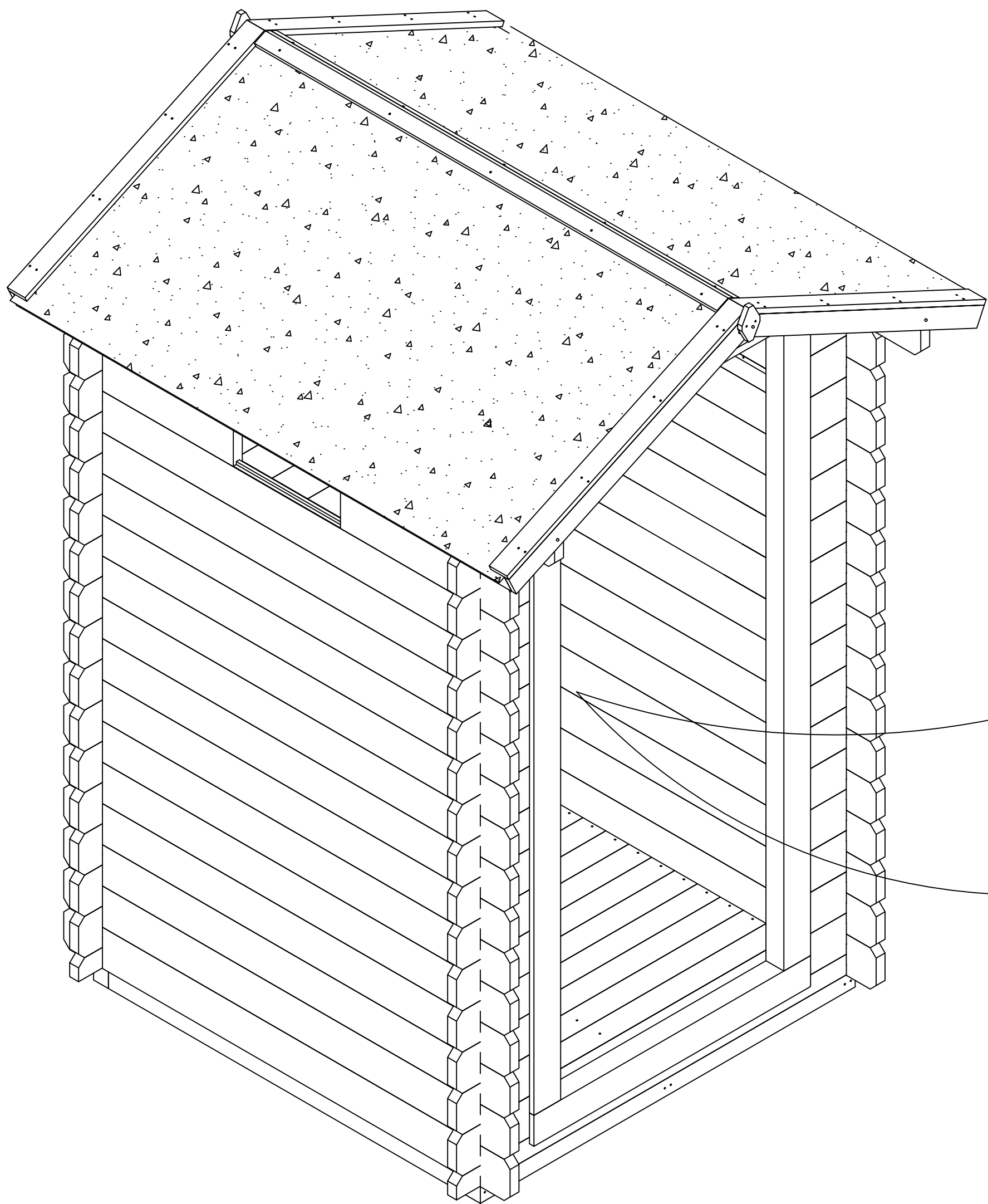
20

D=6PCS



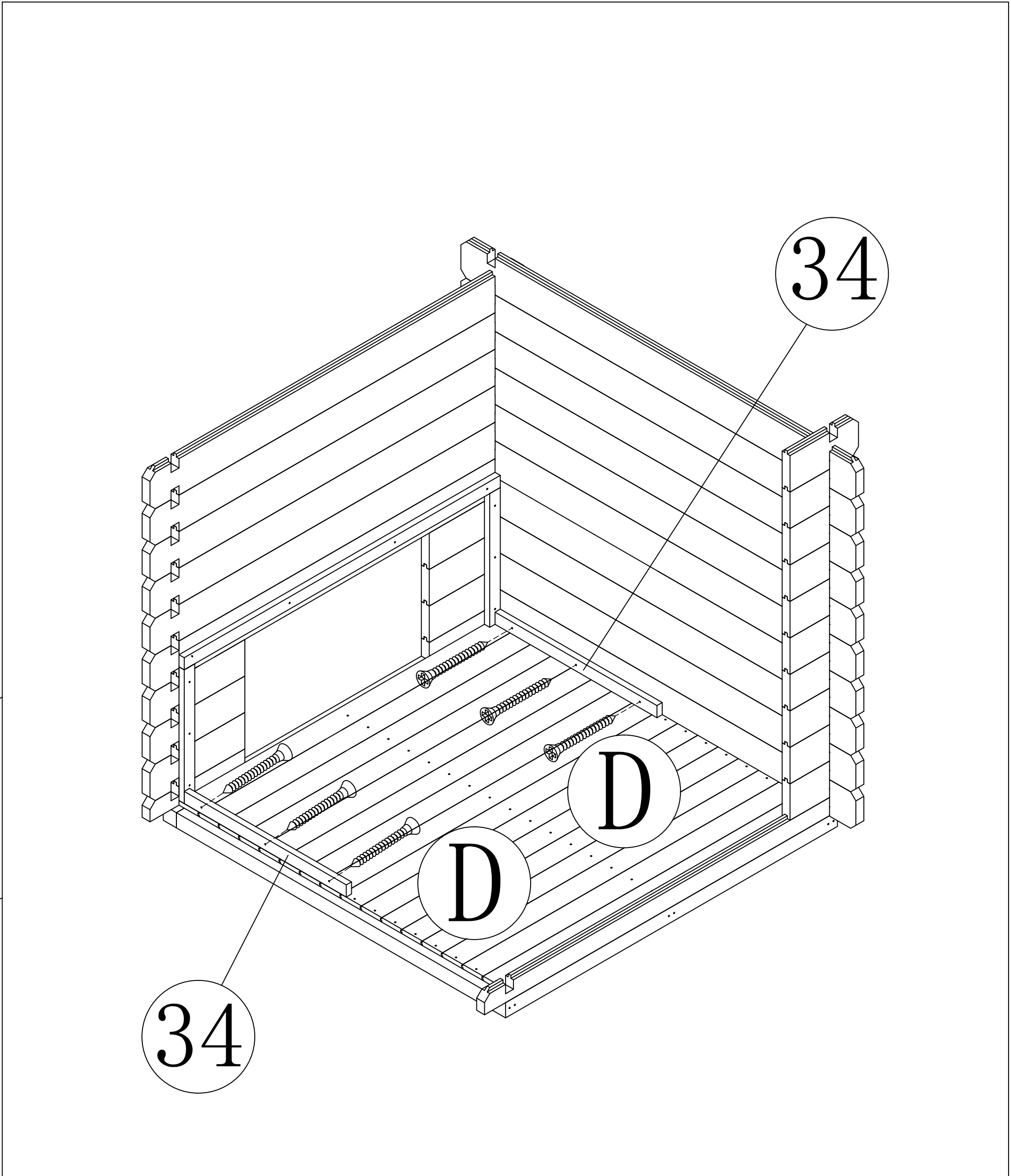
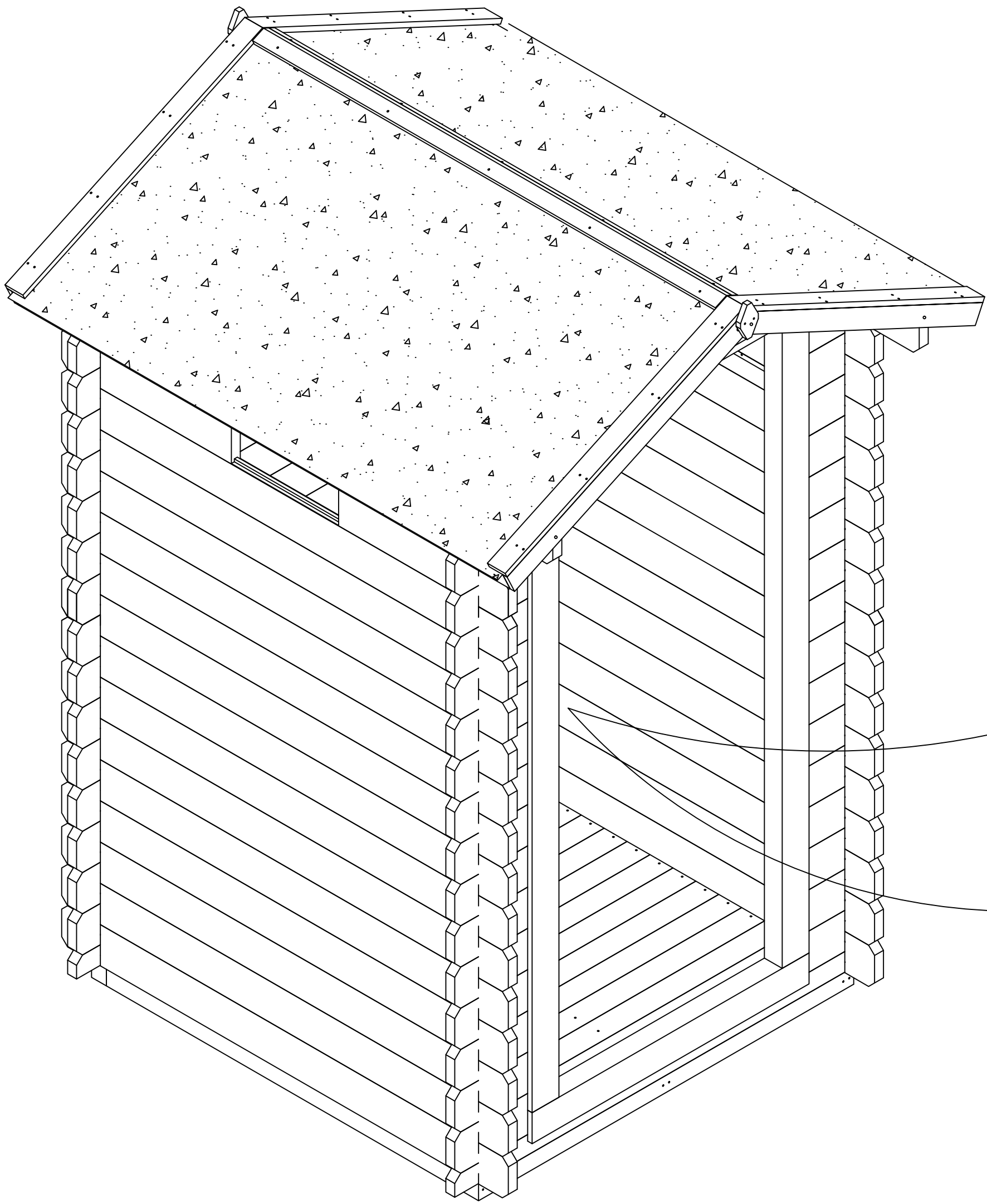
21

D=4PCS



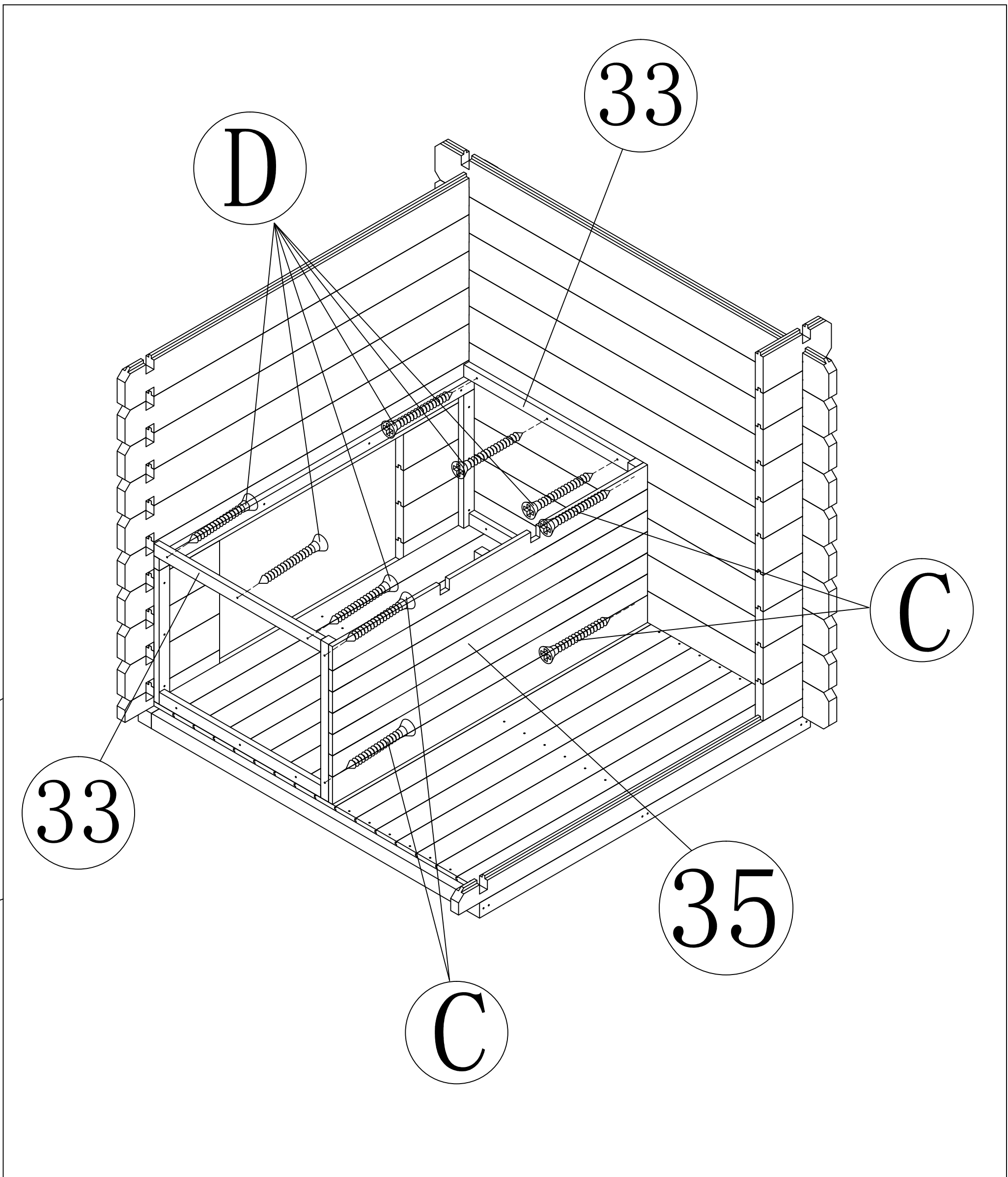
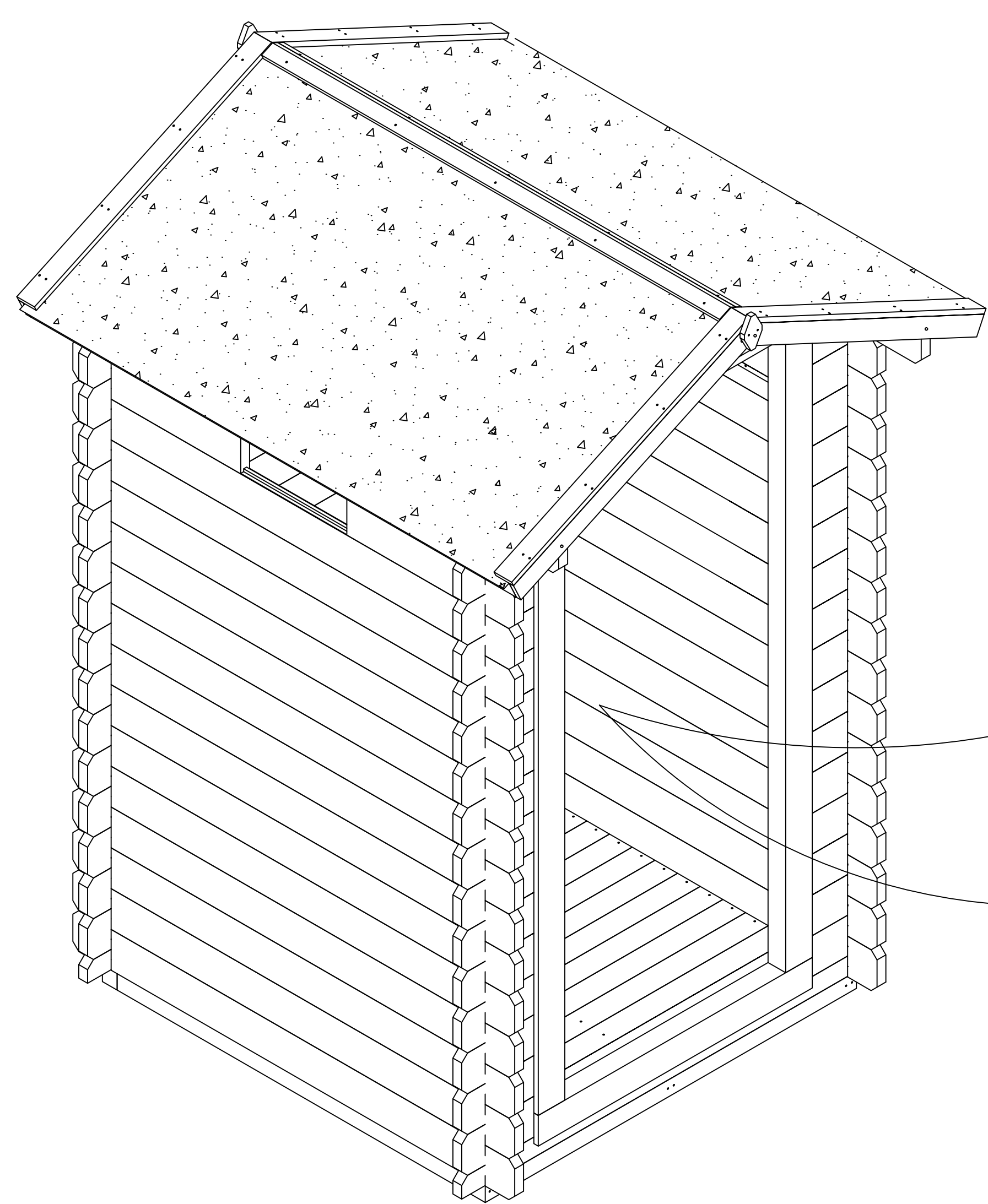
22

D=6PCS



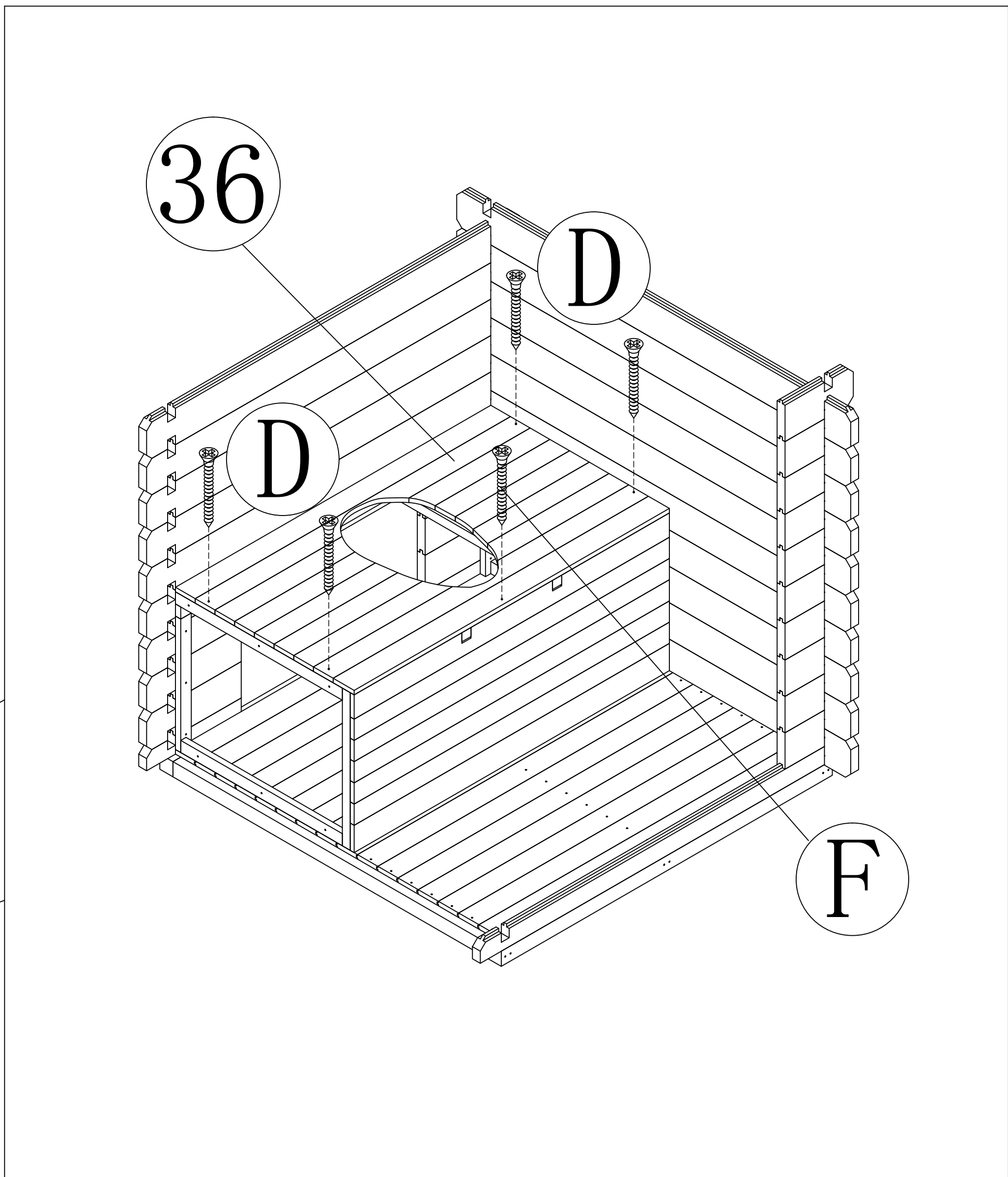
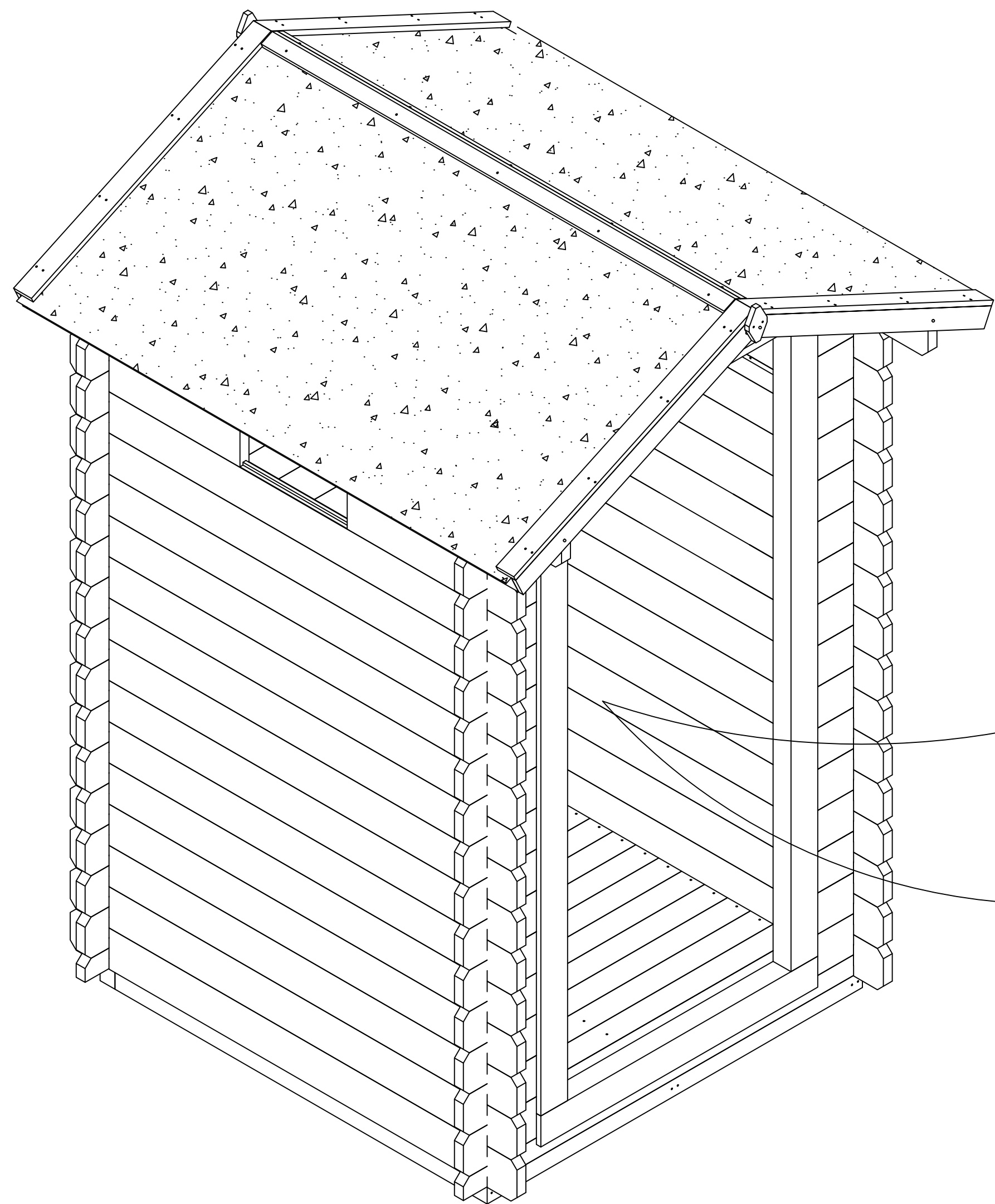
23

C=4PCS
D=6PCS



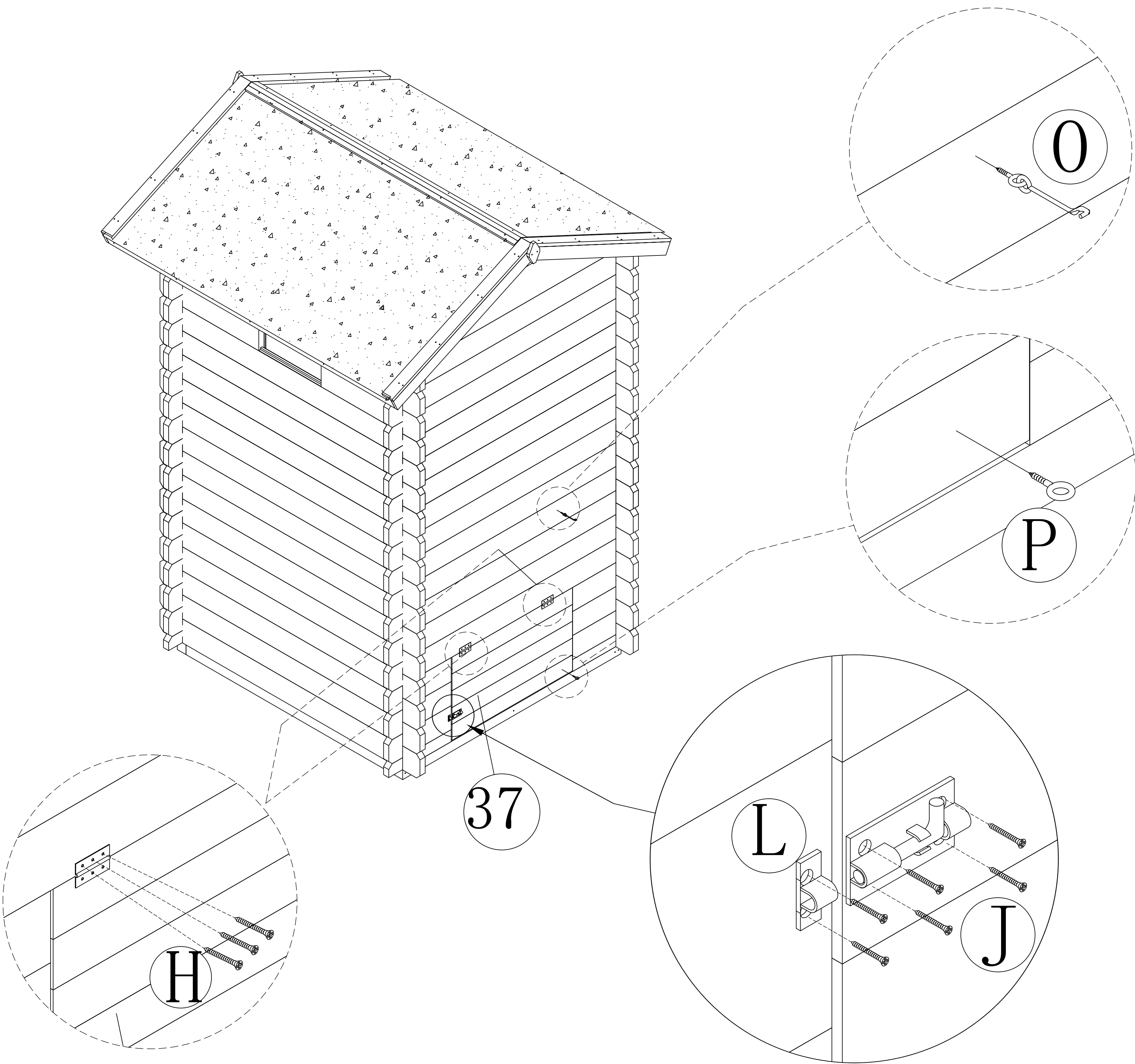
24

D=4PCS
F=1PC



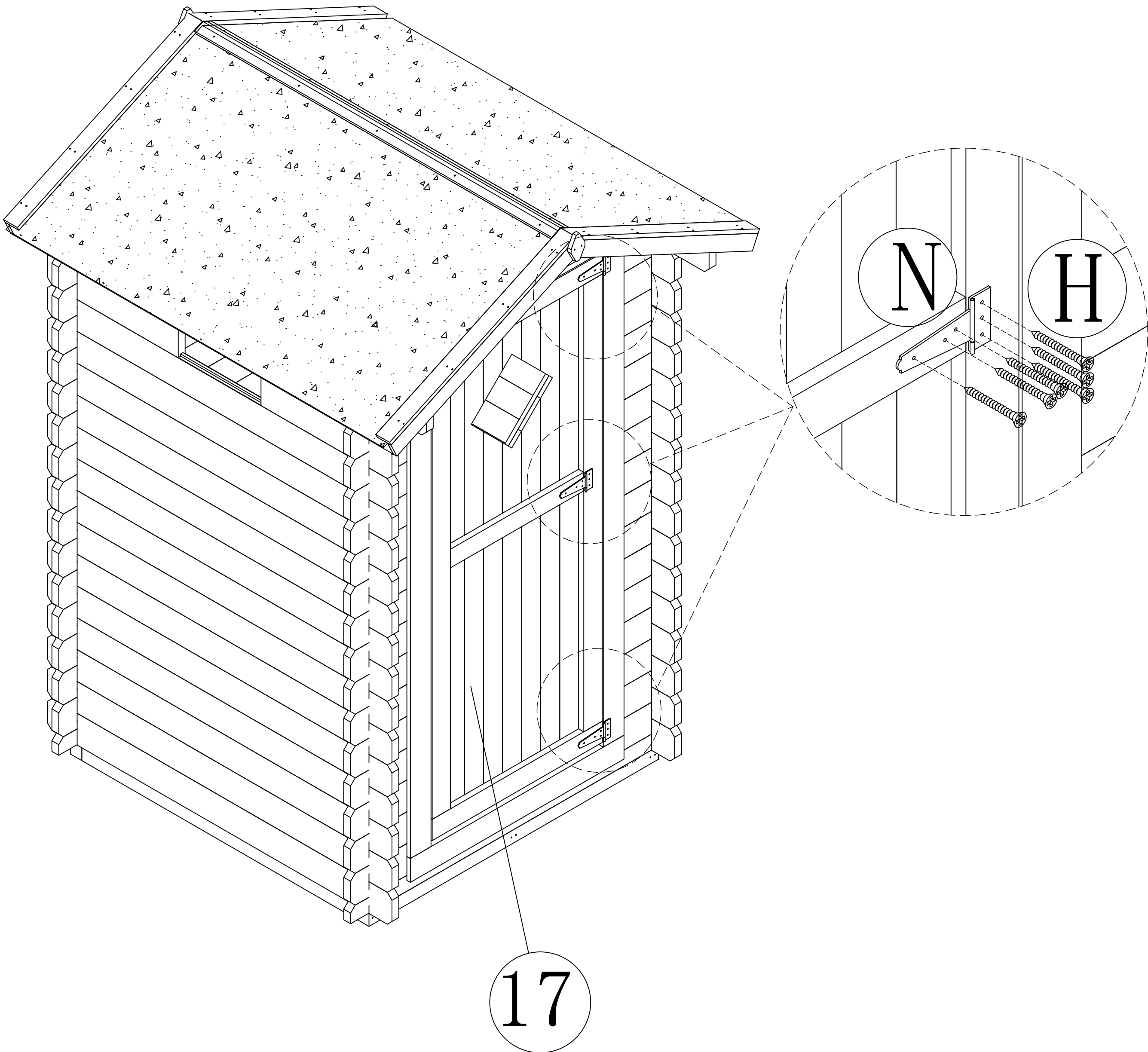
25

J=6PCS
O=1PC
P=1PC
H=6PCS

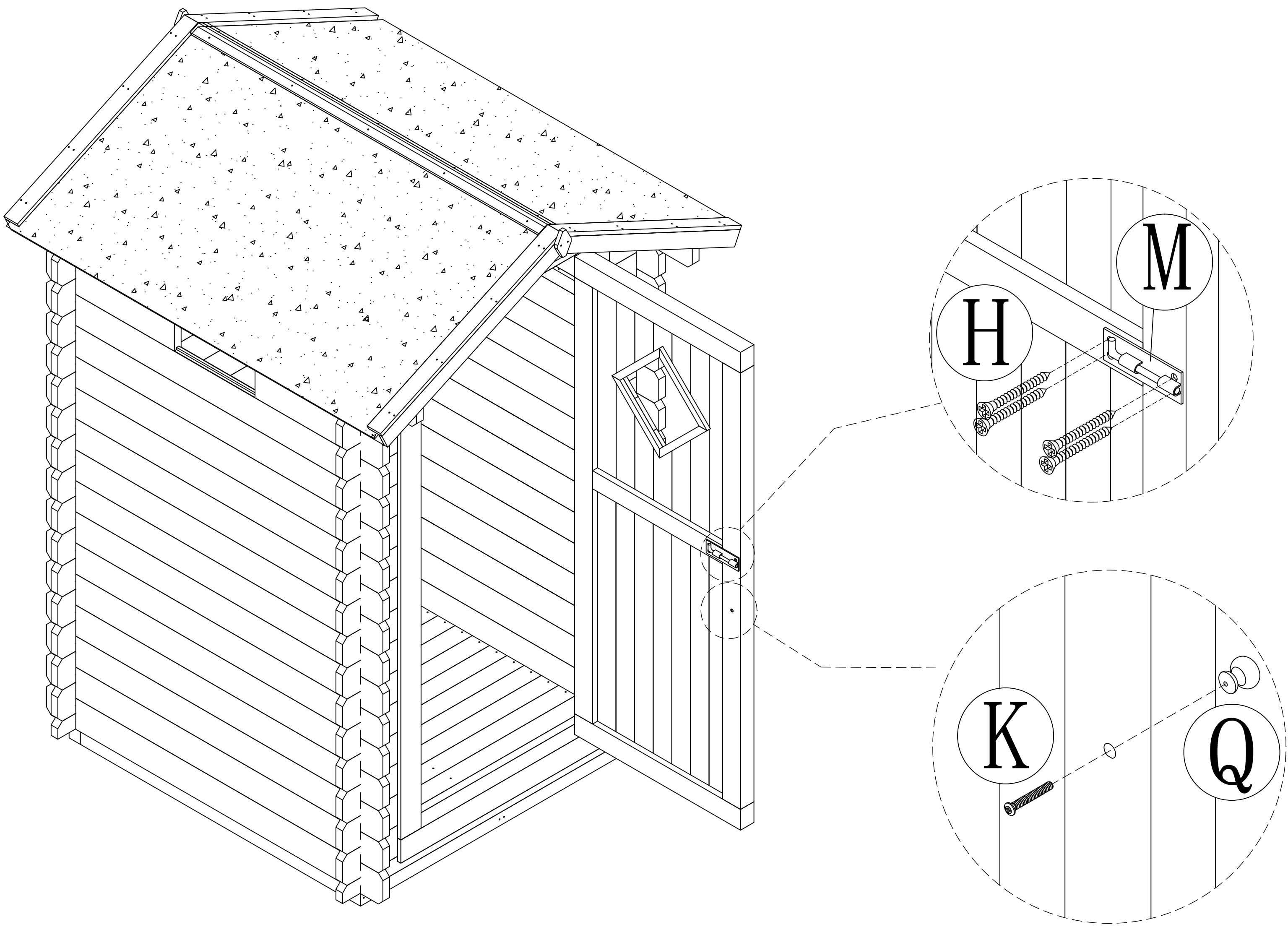


26

H=18PCS
N=3PCS



H=4PCS
M=1PC
K=1PC
Q=1PC



H=8PCS
R=2PCS

