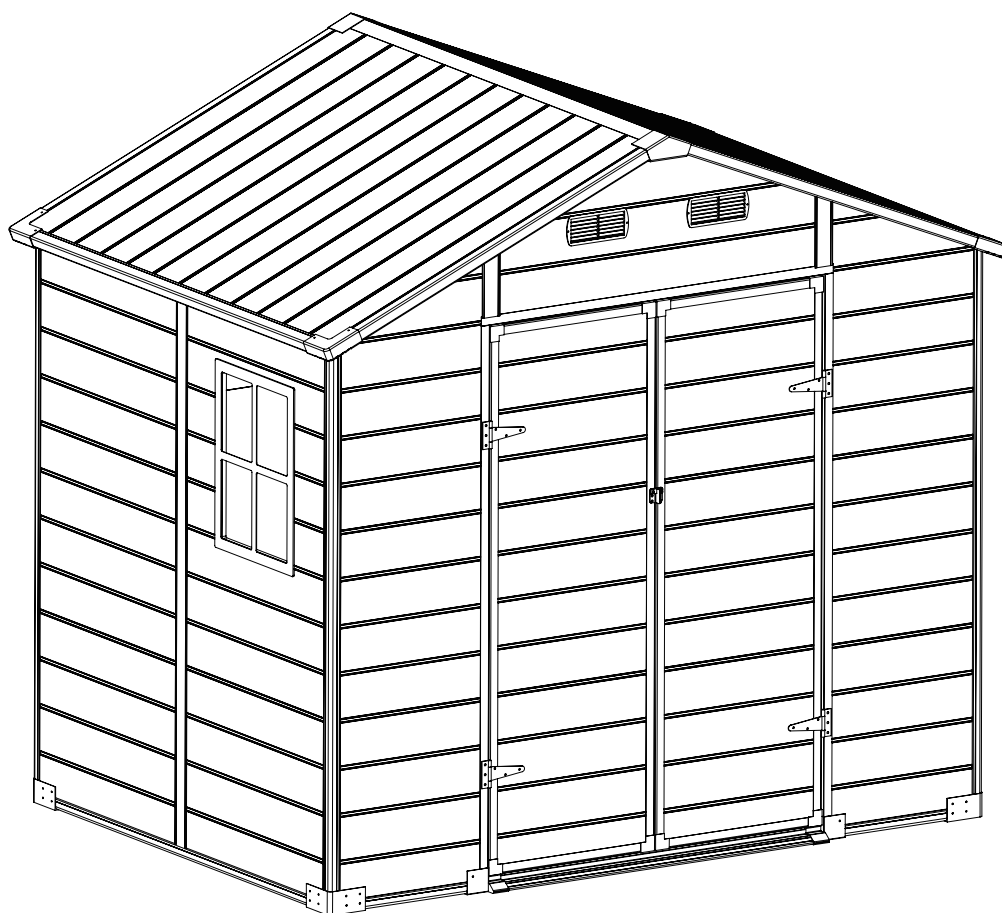




Installation video

RESIN GARDEN SHED 8X6FT

Instructions for Assembly



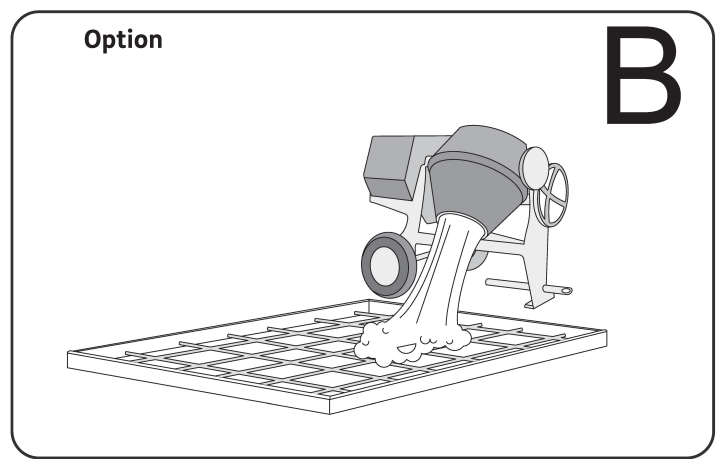
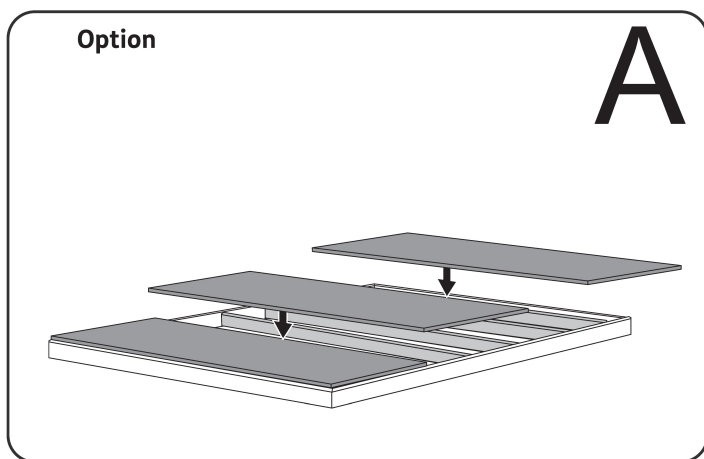
WARNING

Please read the instruction manual carefully before assembly.
Please assembly strictly in accordance with the instruction.
Please double-check to ensure that all parts of the package contents intact.
To avoid injury, work gloves are recommended during assembly.
Power tools must be used for processing.

Level the ground surface



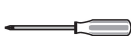
Recommendation: Construct a wooden or concrete base as a foundation



BEFORE STARTING ASSEMBLY

Read the care and safety guidelines at the end of this manual Check to ensure that there are no missing or damaged parts BEFORE starting or arranging assembly Remove all parts from the package(s) and spread them out on a clean work surface Review all assembly instructions Assemble all the parts according to the directions in this manual Do not skip any steps.

REQUIRED TOOLS (Tools Not Included)



(Rubber mallet)



For concrete floors, please prepare 4 pieces of 8*80mm expansion screw, we don't provide them.

For wooden floors, please prepare 4 pieces of 4*60mm wood screws and washers, we don't provide them.



ASSEMBLY REQUIRES TWO PEOPLE

For any missing hardware, damaged parts and other problems.

WELCOME to email us at: service@behousewell.com

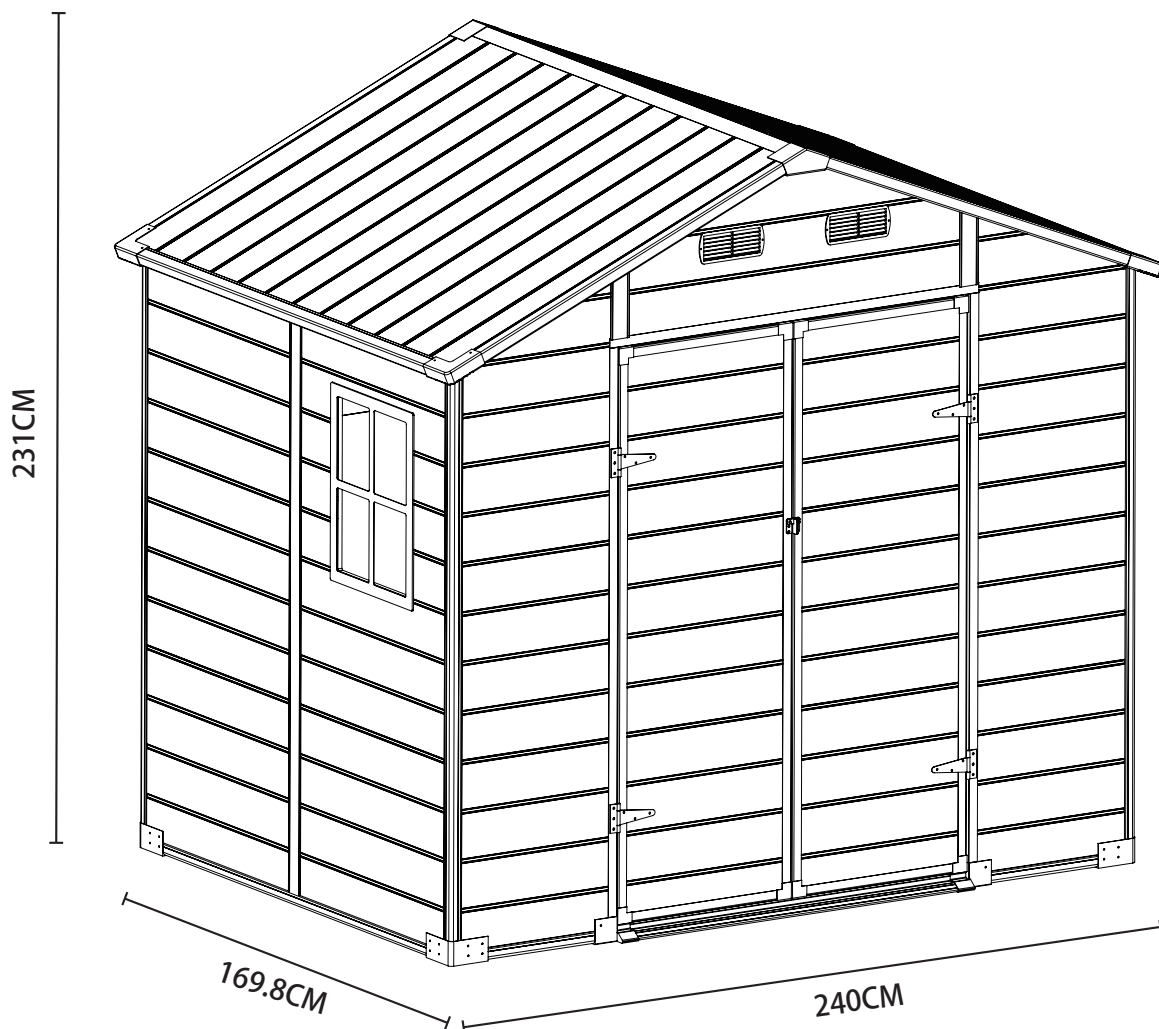
Or call at 1-833-474-1928 Toll free

Between 9AM and 5PM Eastern time, Monday through Friday

***Don't fully tighten all the bolts till the very end!**

PRE-ASSEMBLY PREPARATION:

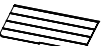
- Please read through the instructions before beginning assembly.
- Clear out the space for assembly and lay out all of the parts based on the Parts List, extra room will allow you to easily determine if all the pieces are present.
- Keep small parts and pieces away from children until fully assembled.



- Use spatula  (part "SG") for easier insertion of panel into profile
- Please ensure the panels are all installed on position before screwing



PARTS LIST

NO.	PART.	Qty.
P1		1
P2		1
P3		2
P4		1
P5		1
P6		2
P7		2
P8		1
P9		1
P10		1
P11		1
P12		4
P13		4
P14		2
P15		2
P16		2
P17		2
P18		2
P19		2
P20		2
P21		4
P22		2
P23		2
P24		2
P25		2
D1		264
D2		100
D3		4

NO.	PART.	Qty.
D4		8
J1		4
J2		4
J3		2
J4		2
J5		2
J6		2
J7		8
J8		1
J9		1
H1		1
H2		1
H3		1
M1		1
M2		1
M3		1
M4		1
M5		1
M6		1
M7		4
M8		3
M9		1
M10		1
M11		4
M12		2
C1		2
C2		2
C3		4

NO.	PART.	Qty.
G		1
L1		2
L2		2
L3		2
L4L		2
L4R		2
L5		4
L6		2
H4		2
H5		1
H6		1
H7		1
H8		1
L8		1
Z1		3
Z2		2
Z3		3
Z4		1
Z5		1
W1		1
W2		2
W3		1
W4		1
W5		2
W6		1
W7		2
W8		1
BY		4
SG		2

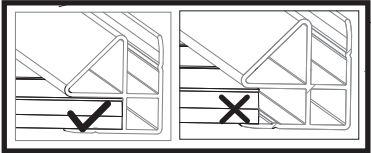
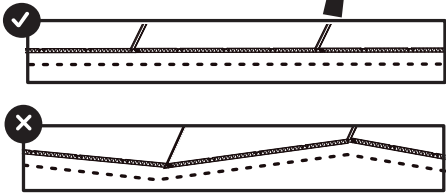
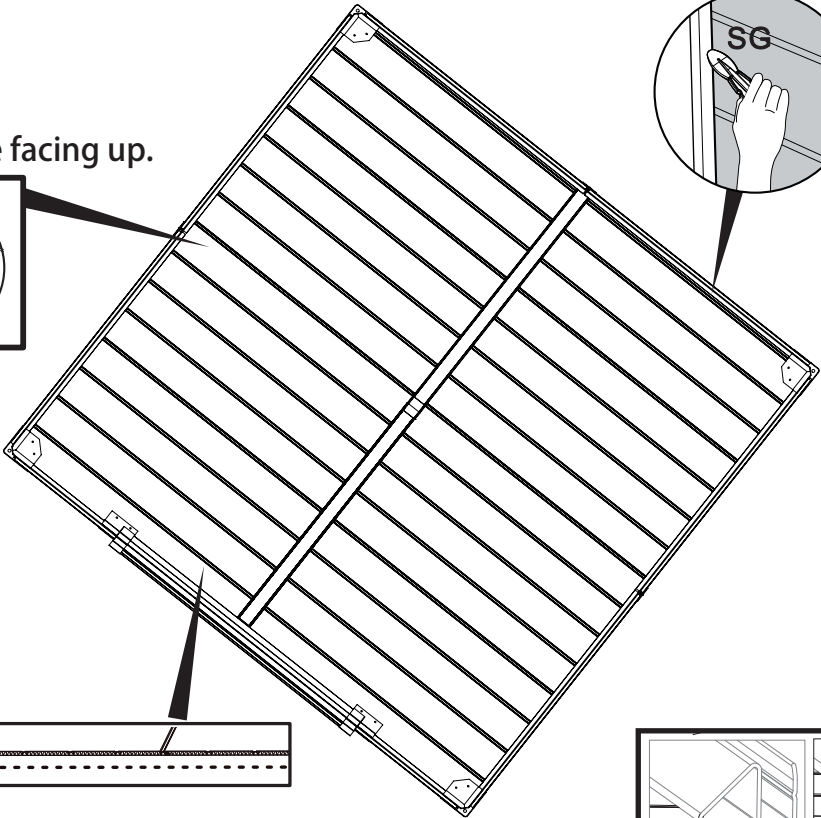
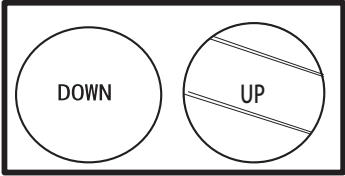
FLOOR ASSEMBLY



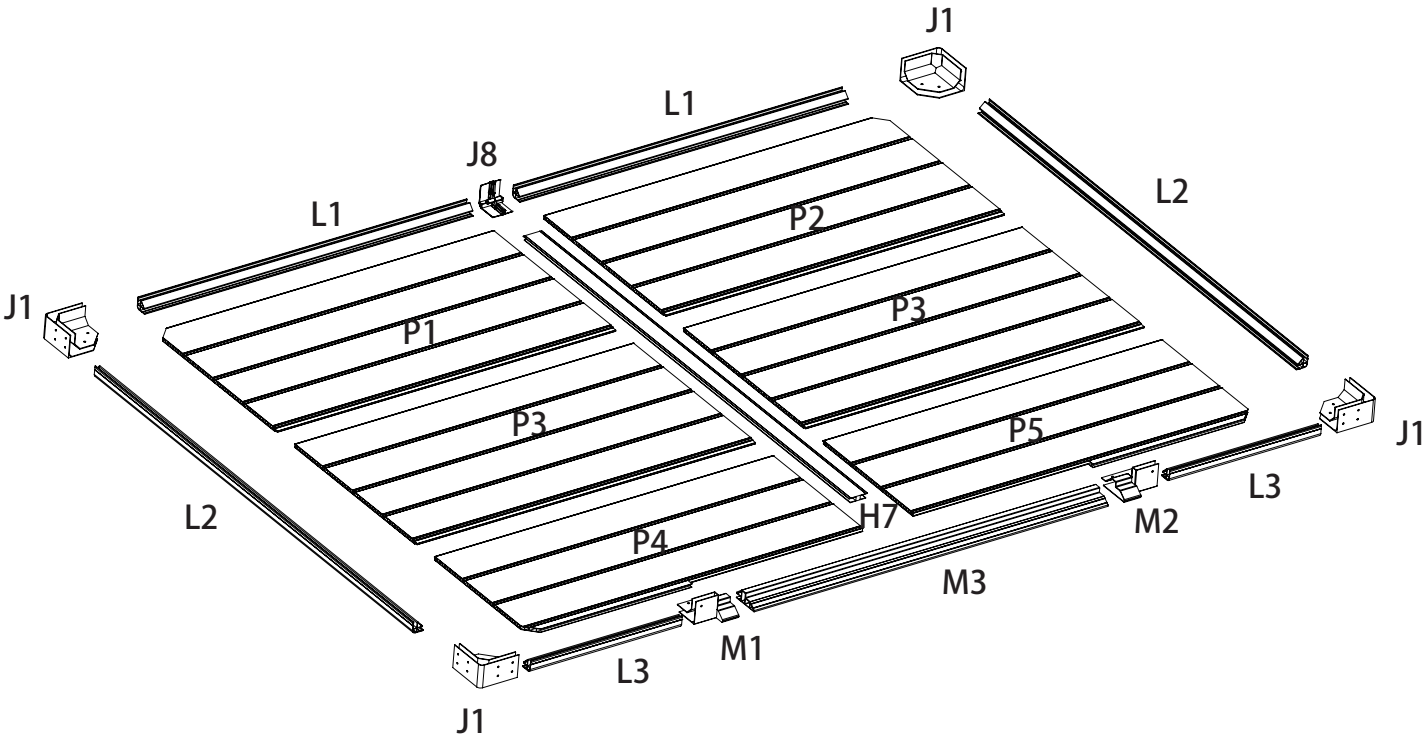
● Use spatula (part "SG") for easier insertion of panel into profile



Note: Keep the striped side facing up.



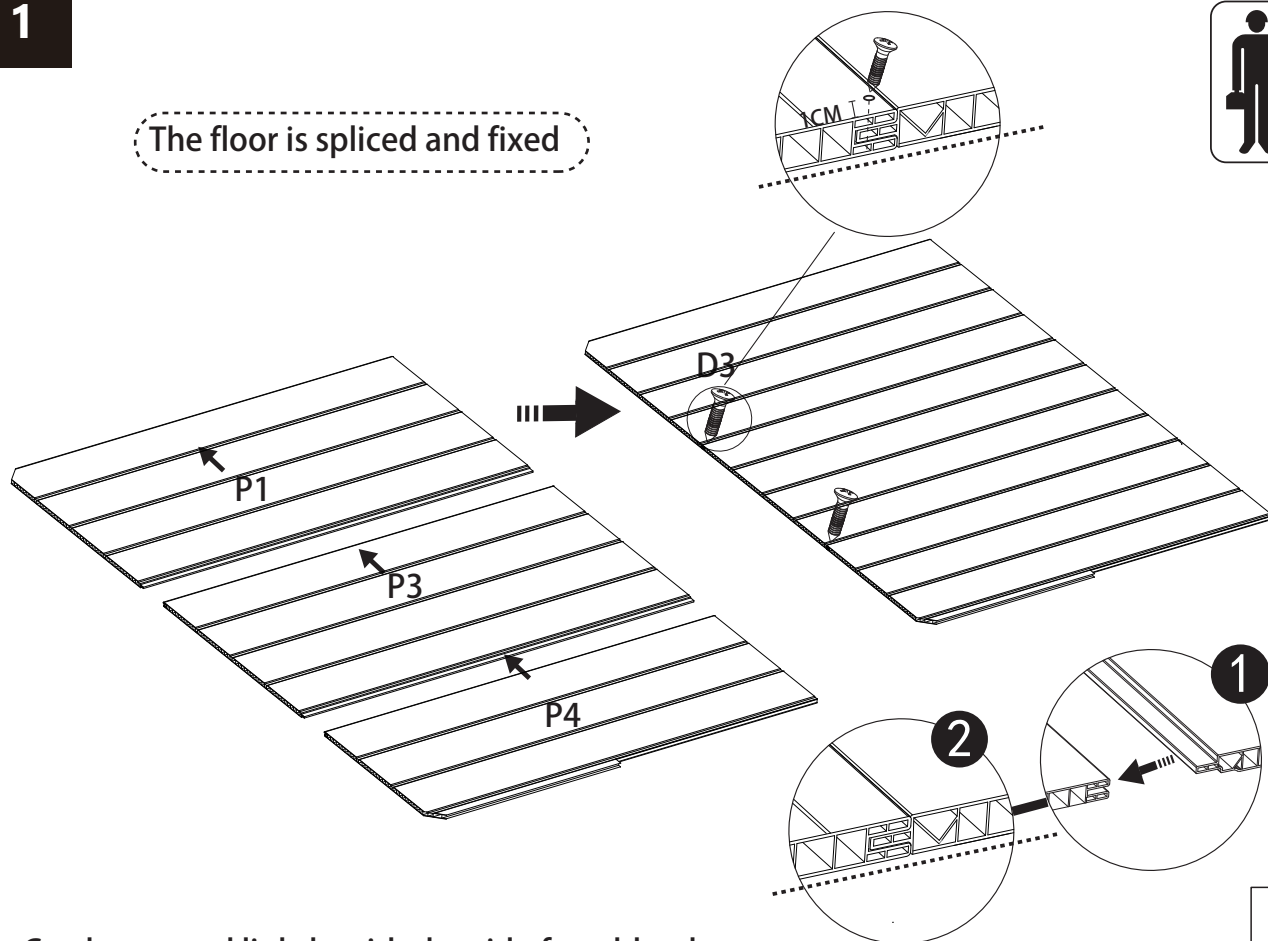
● Fully fit the panel inside the profile



Exploded view of the floor

Step 1

The floor is spliced and fixed

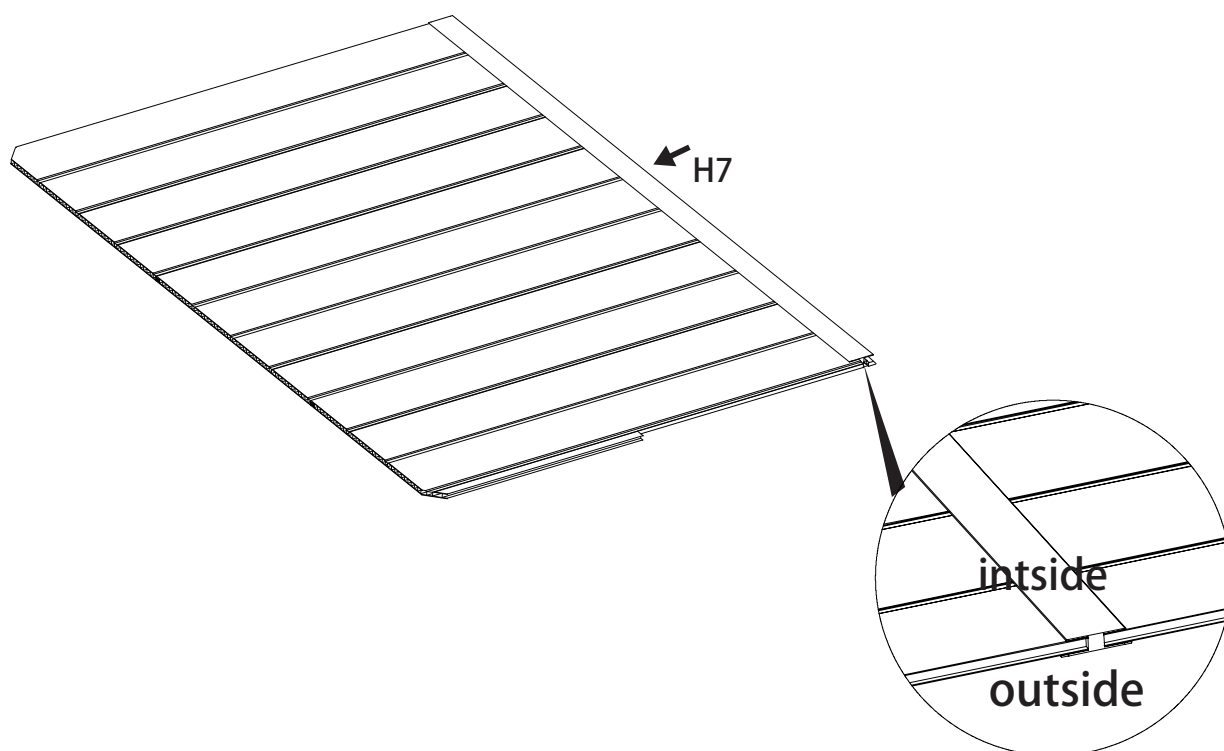


Can be tapped lightly with the aid of a rubber hammer

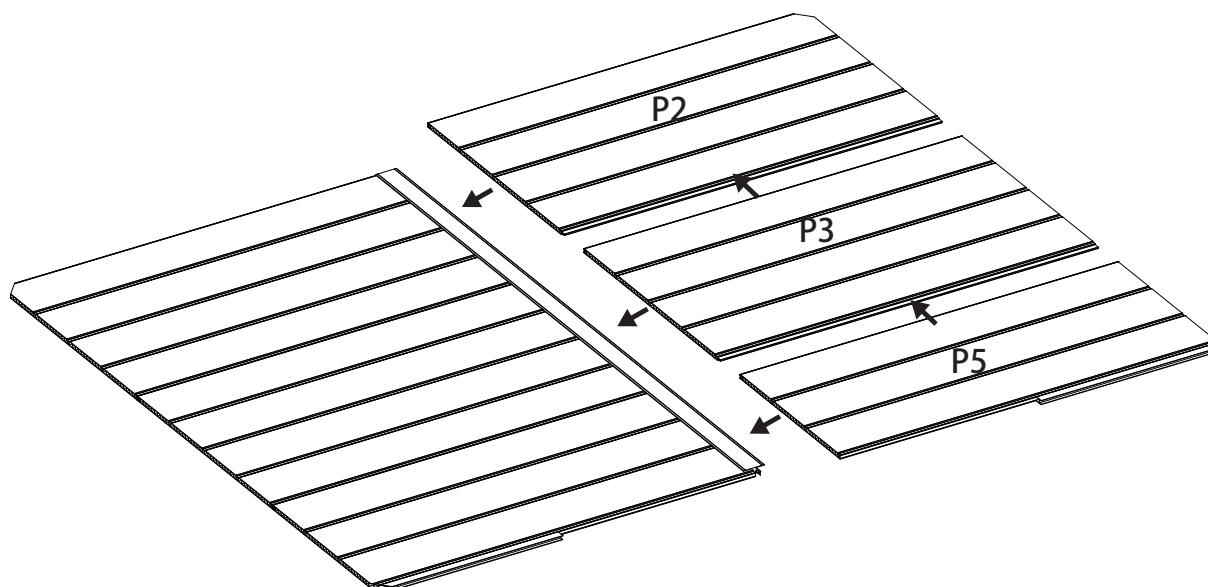
Note: The electric hand drill is used for nailing at a uniform speed.



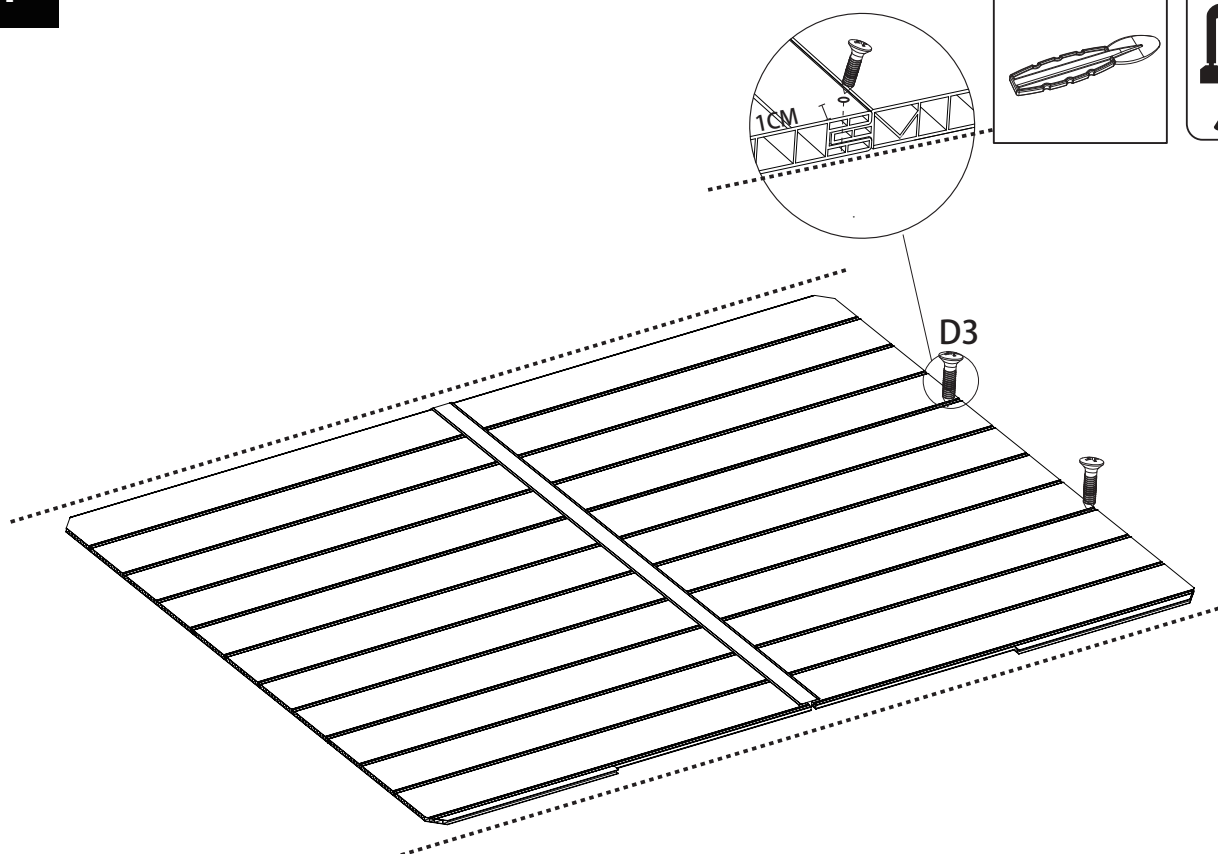
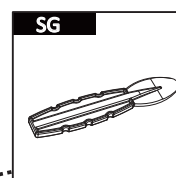
Step 2



Step 3



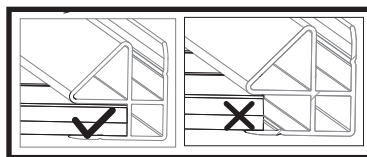
Step 4



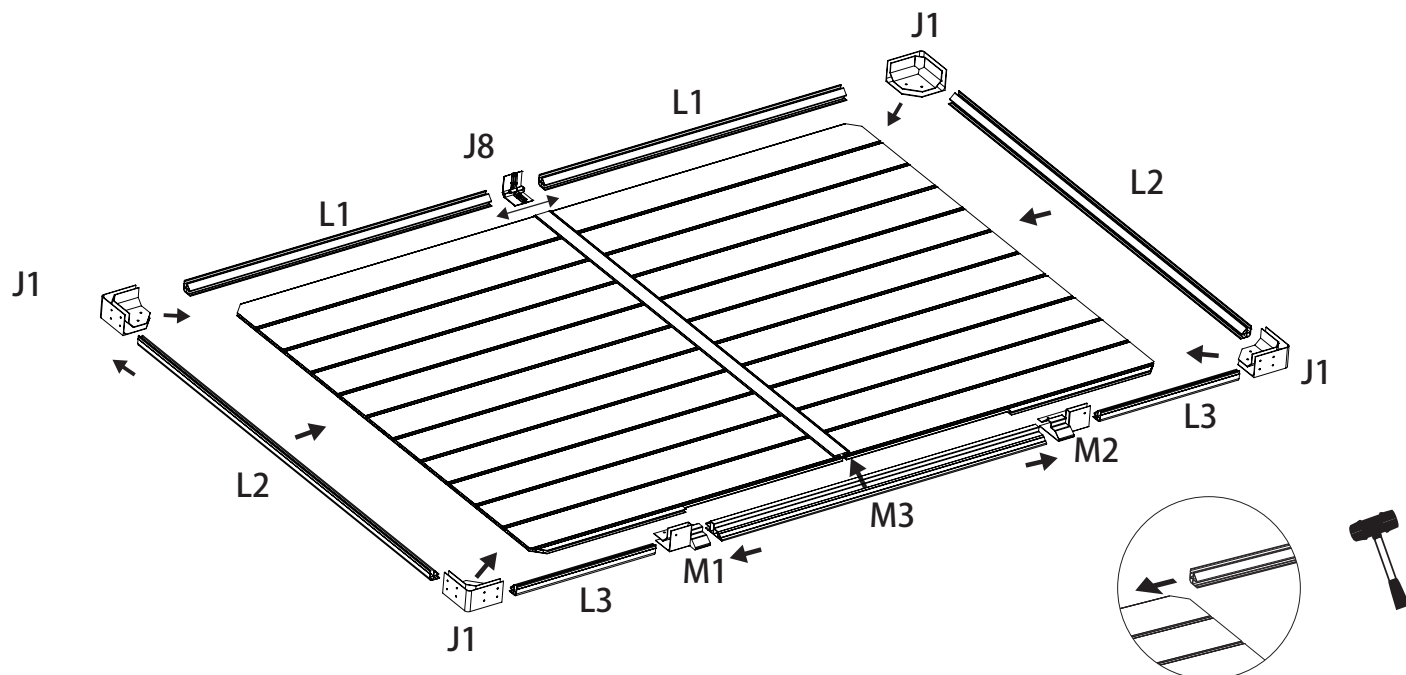
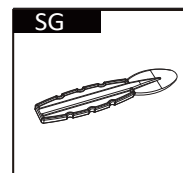
Note: The electric hand drill is used for nailing at a uniform speed.



Step 5



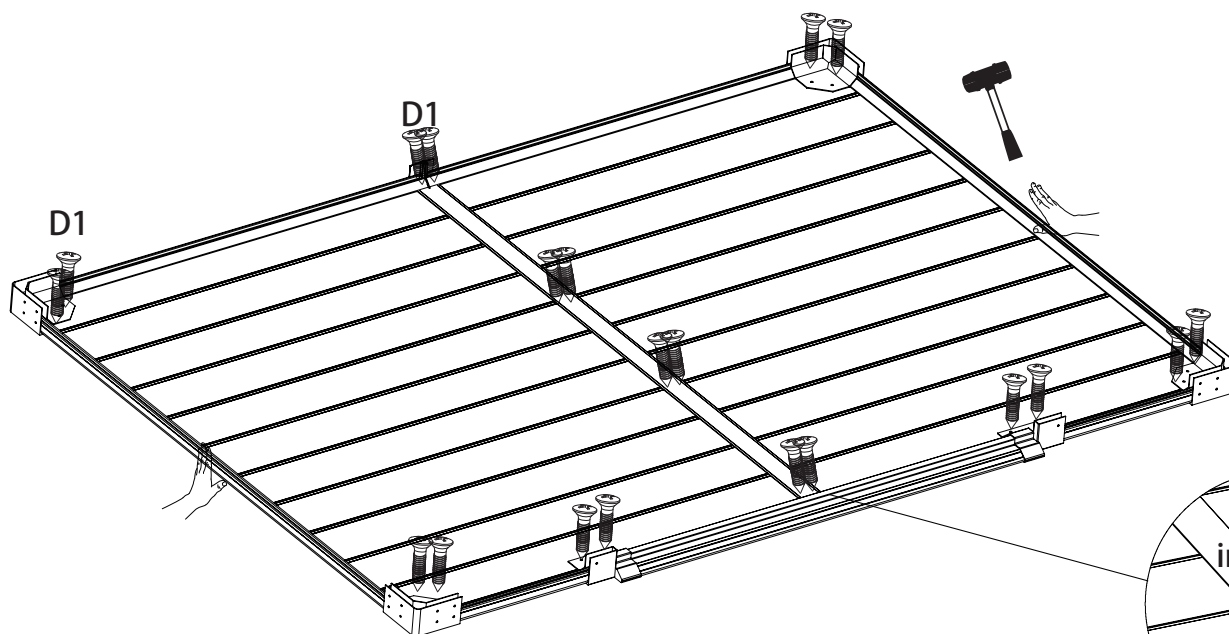
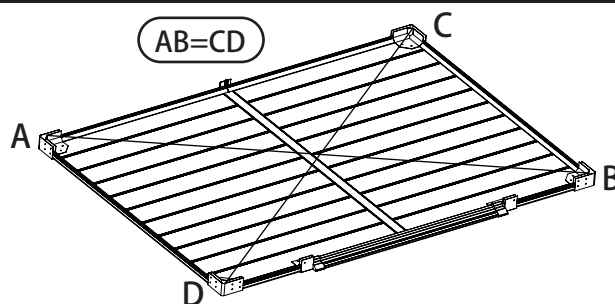
- Fully fit the panel inside the profile



Installation of floor accessories

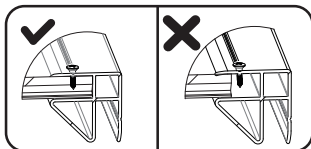
- Installation tips: The frame can be inserted from one side of the board, and can be properly knocked with a rubber hammer

Step 6

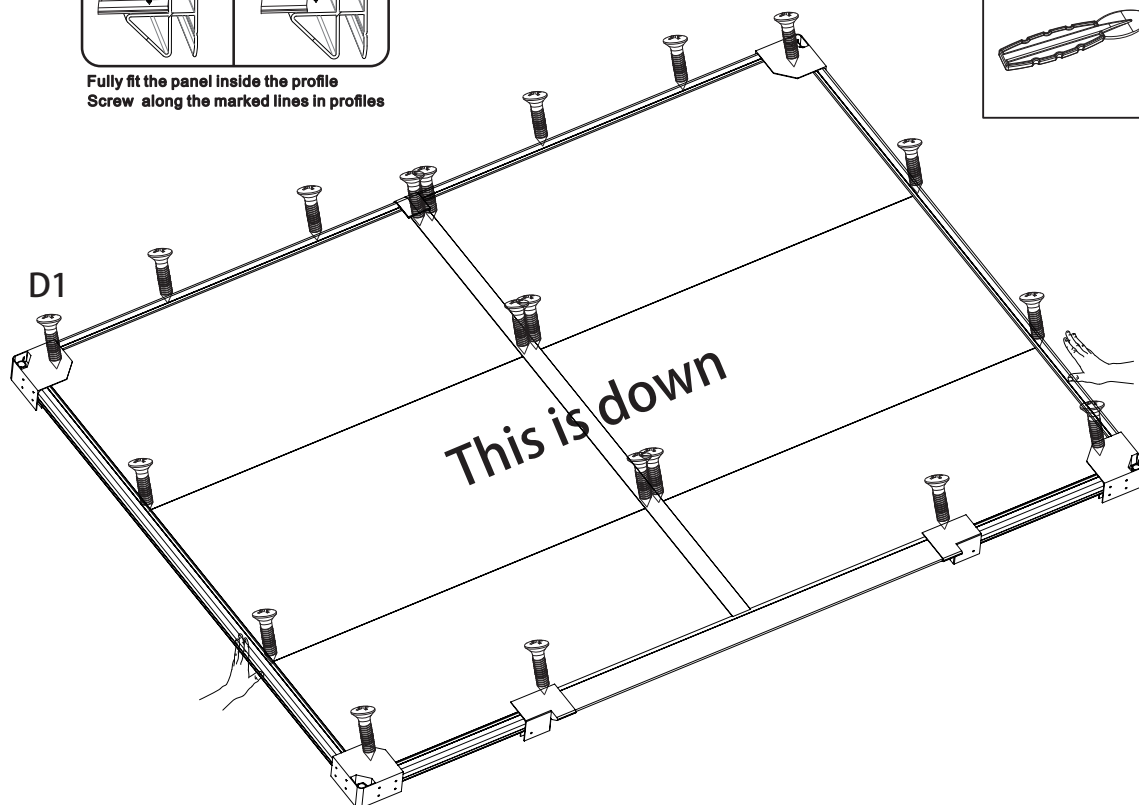
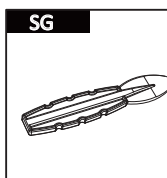


Note: The electric hand drill is used for nailing at a uniform speed.

Step 7



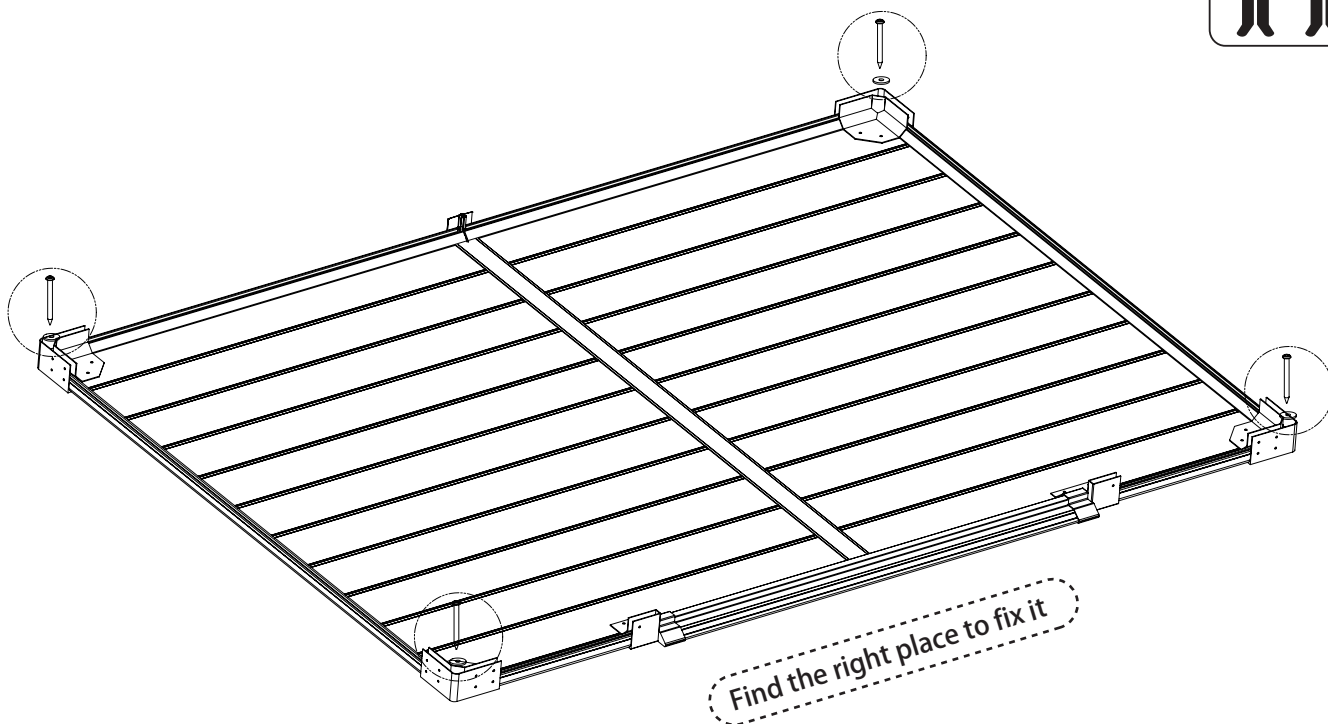
Fully fit the panel inside the profile
Screw along the marked lines in profiles



Note: The electric hand drill is used for nailing at a uniform speed.

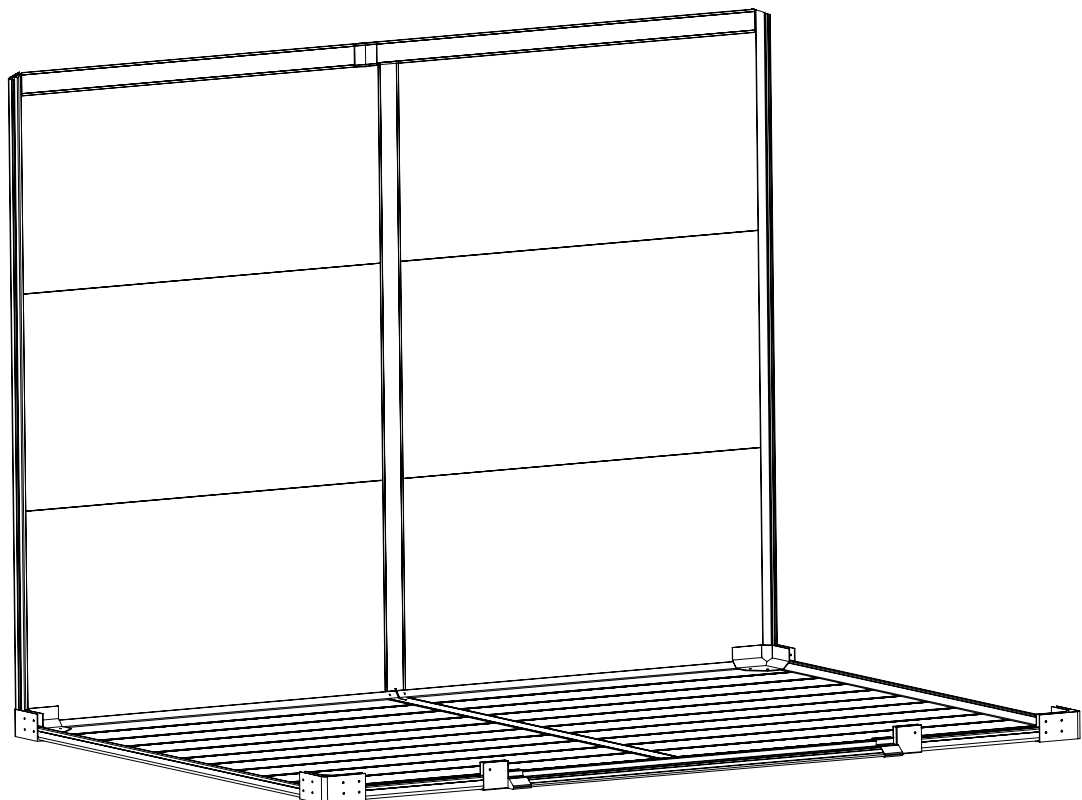
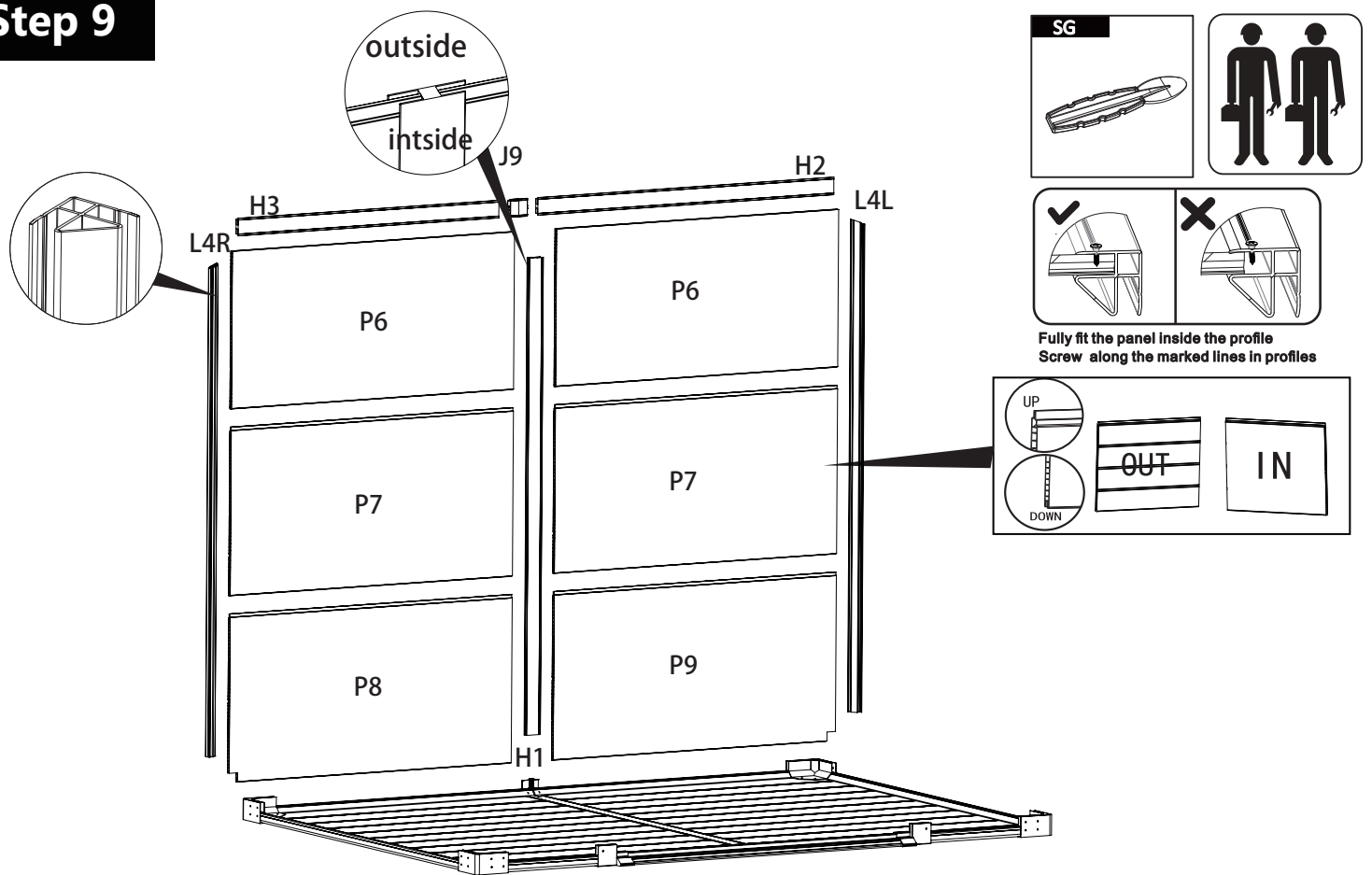


Step 8

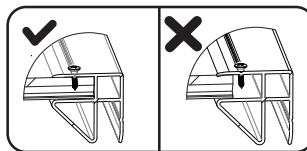


For concrete floors, please prepare 4 pieces of 8*80mm expansion screw, we don't provide them.
For wooden floors, please prepare 4 pieces of 4*60mm wood screw and washers, we don't provide them.

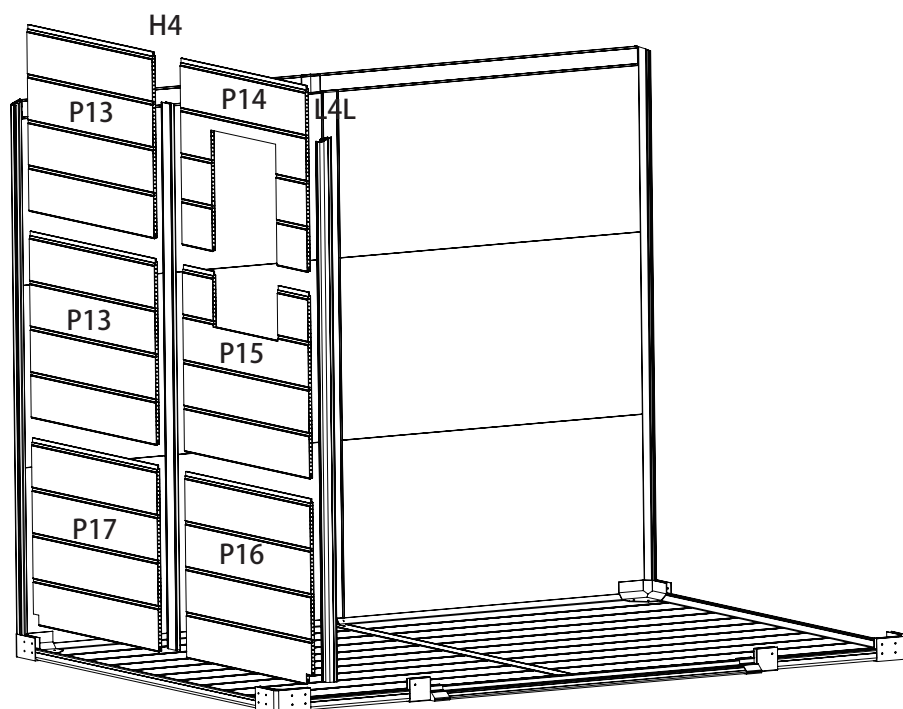
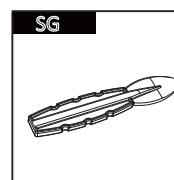
Step 9



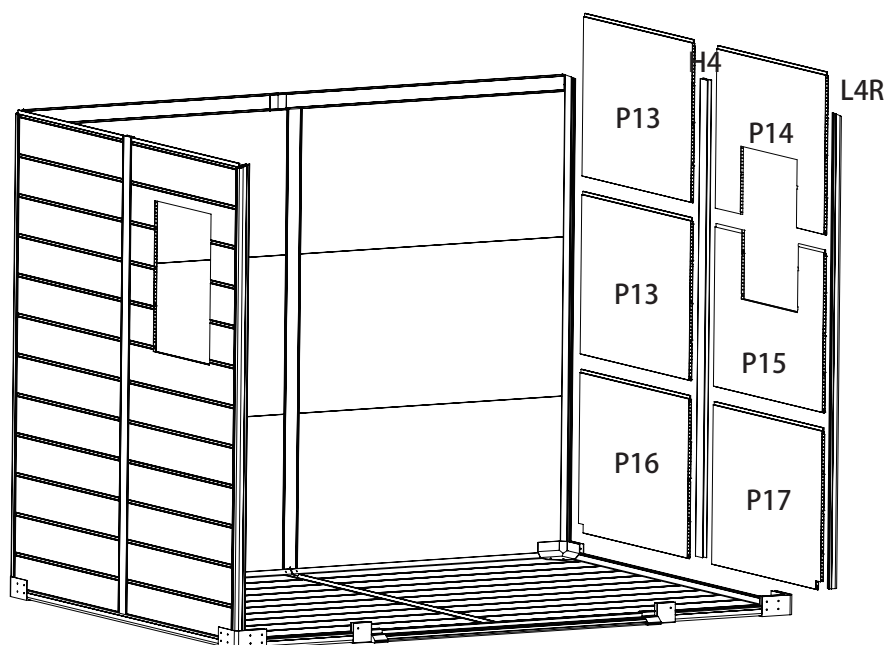
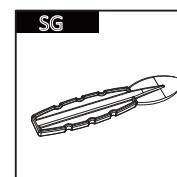
Step 10



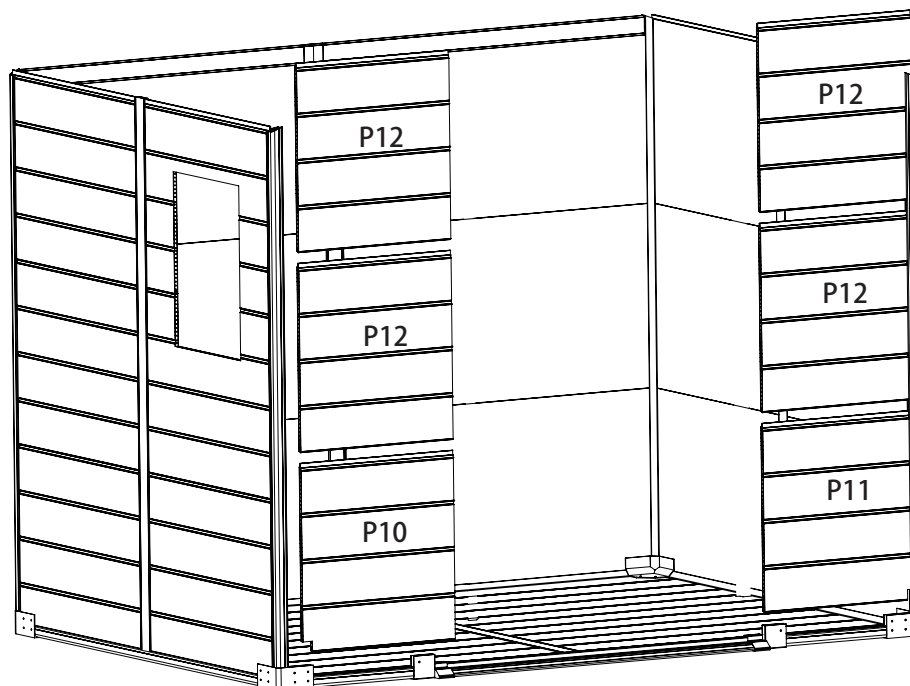
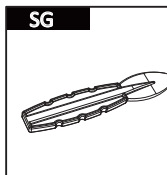
Fully fit the panel inside the profile
Screw along the marked lines in profiles



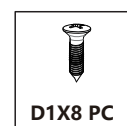
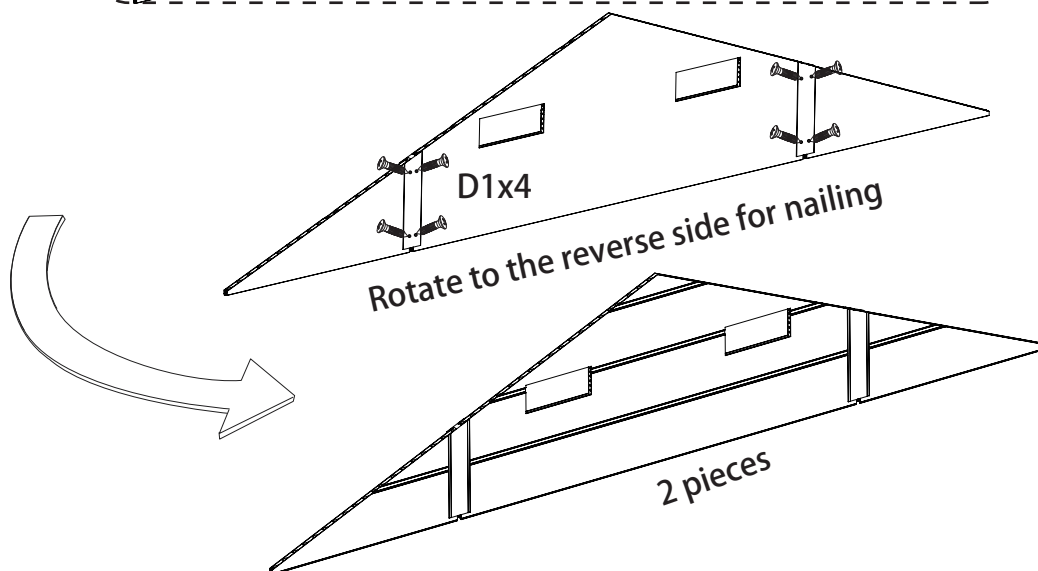
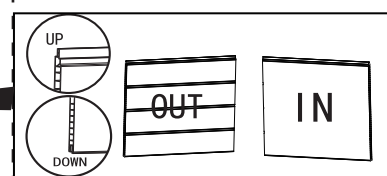
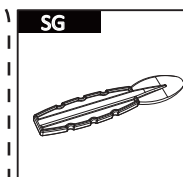
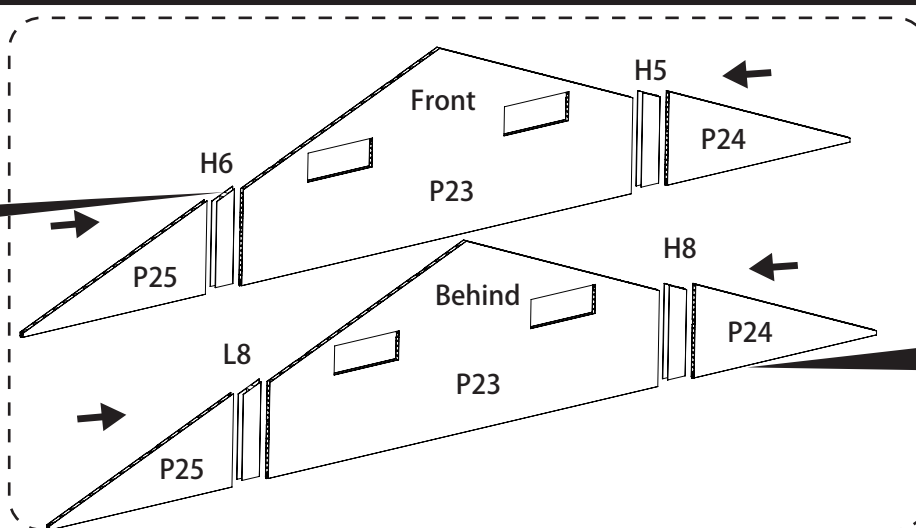
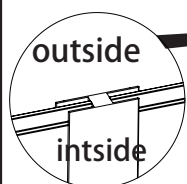
Step 11



Step 12

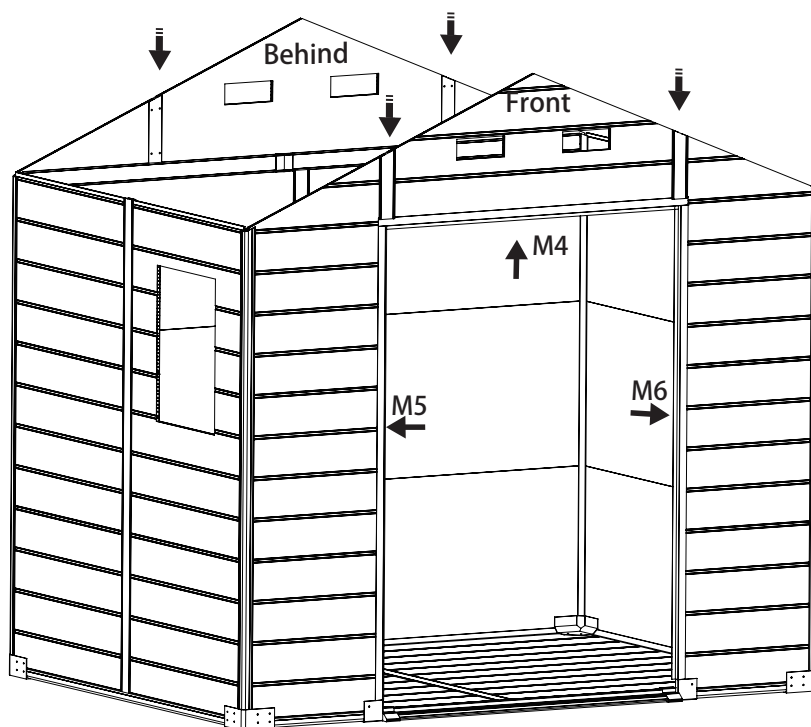


Step 13

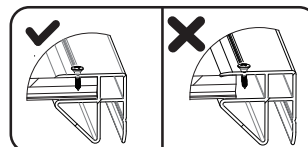


Step 14

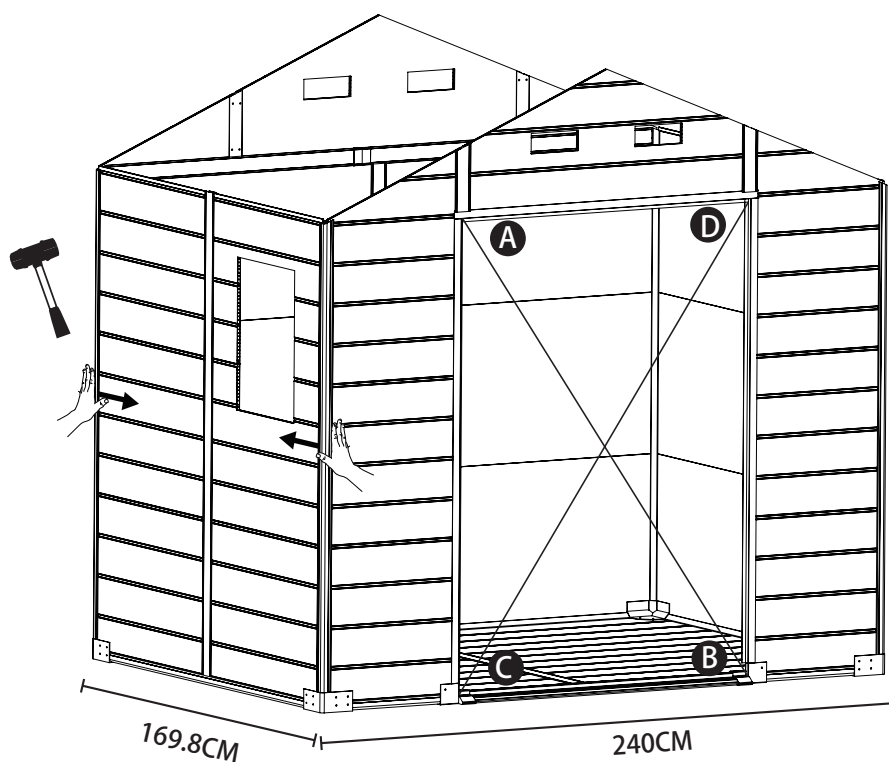
SG



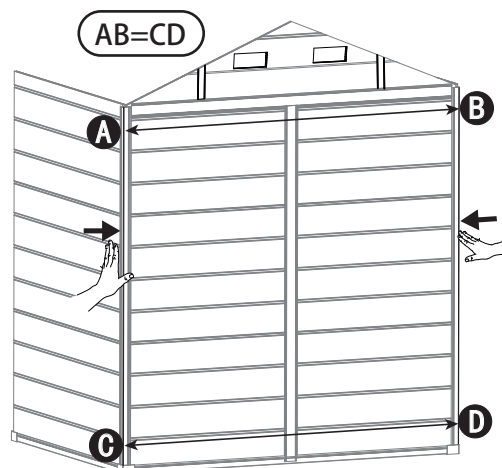
Step 15



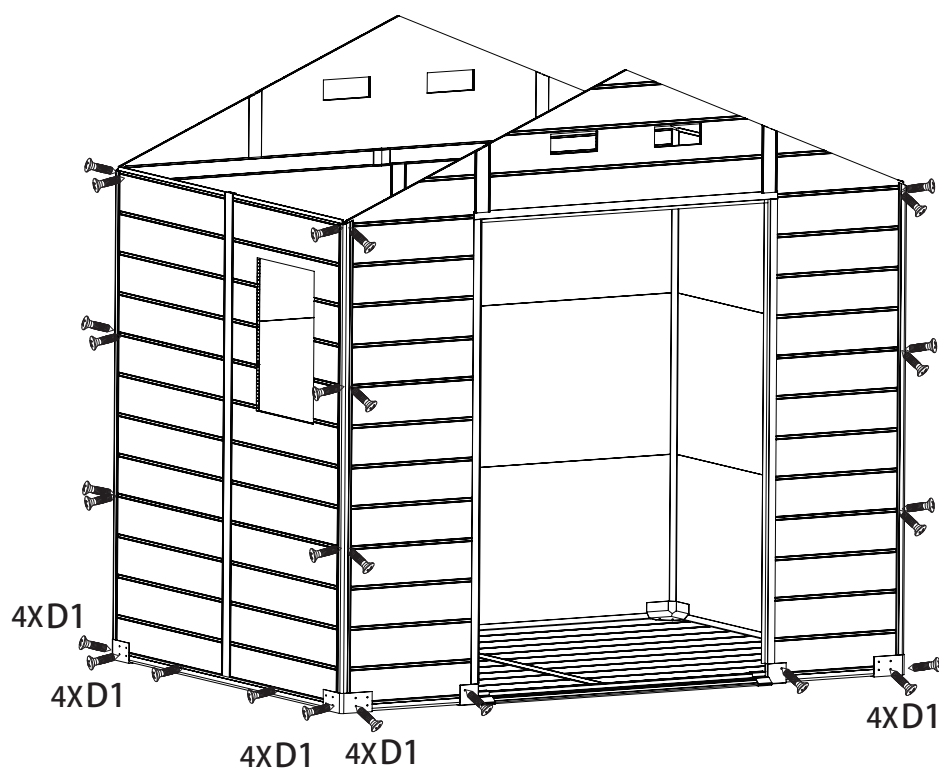
Fully fit the panel inside the profile
Screw along the marked lines in profiles



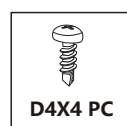
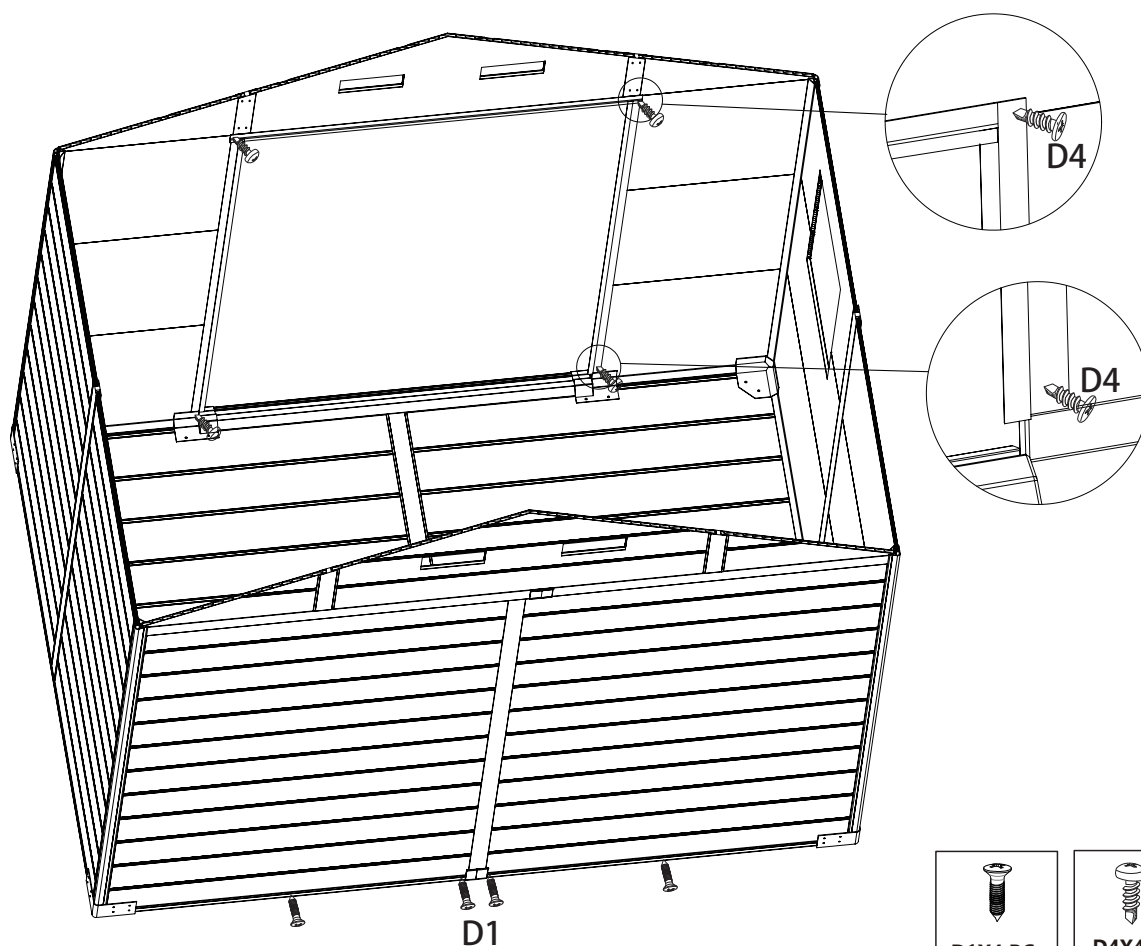
Ensure that the upper and lower parts
are basically the same width



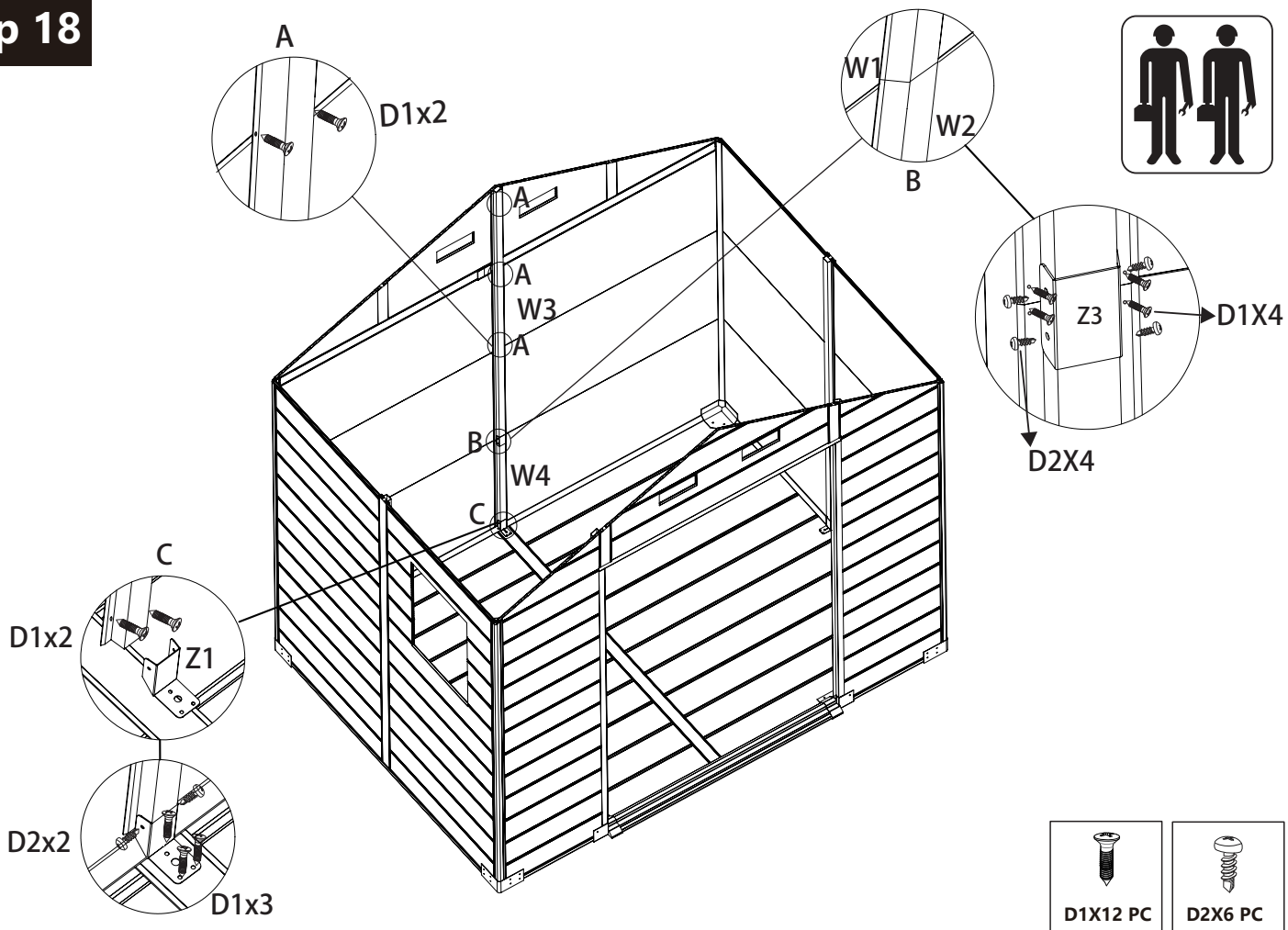
Step 16



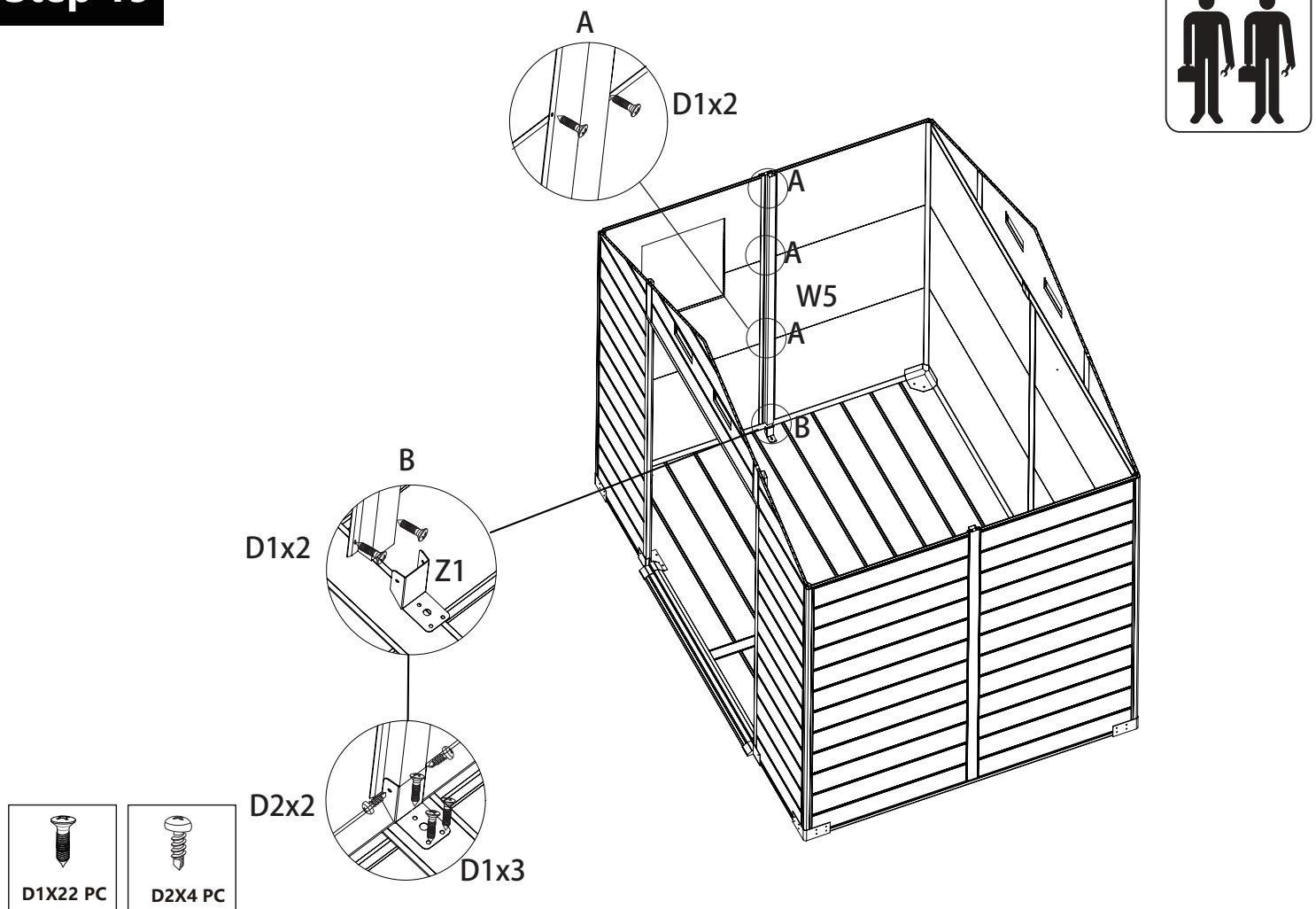
Step 17



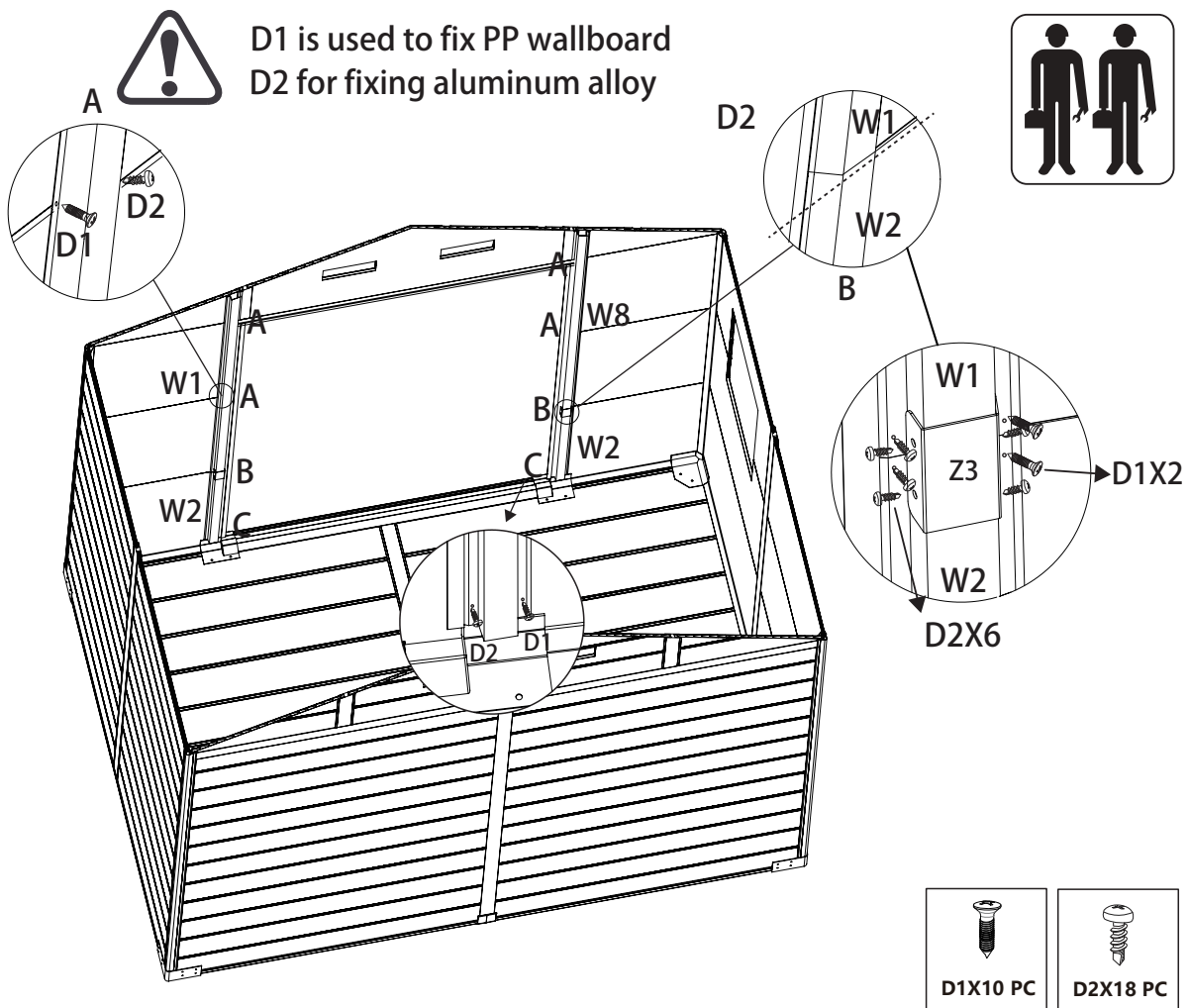
Step 18



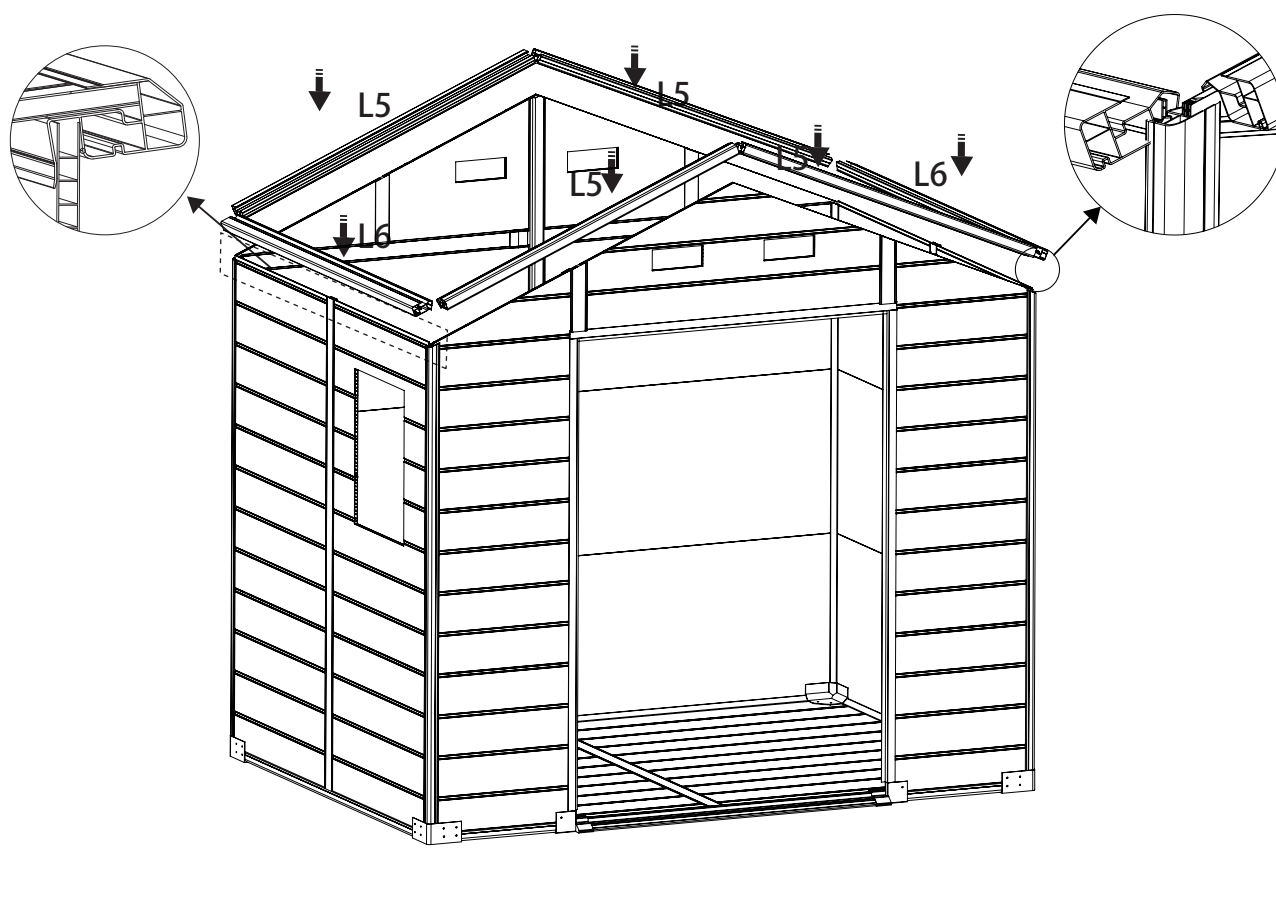
Step 19



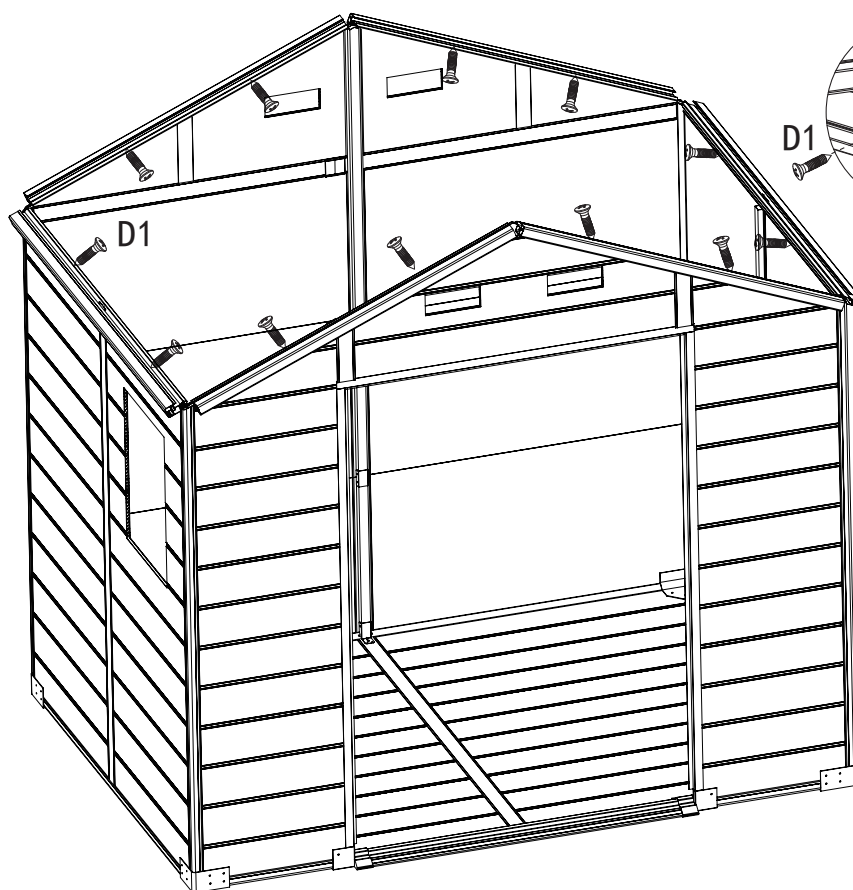
Step 20



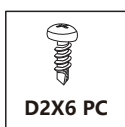
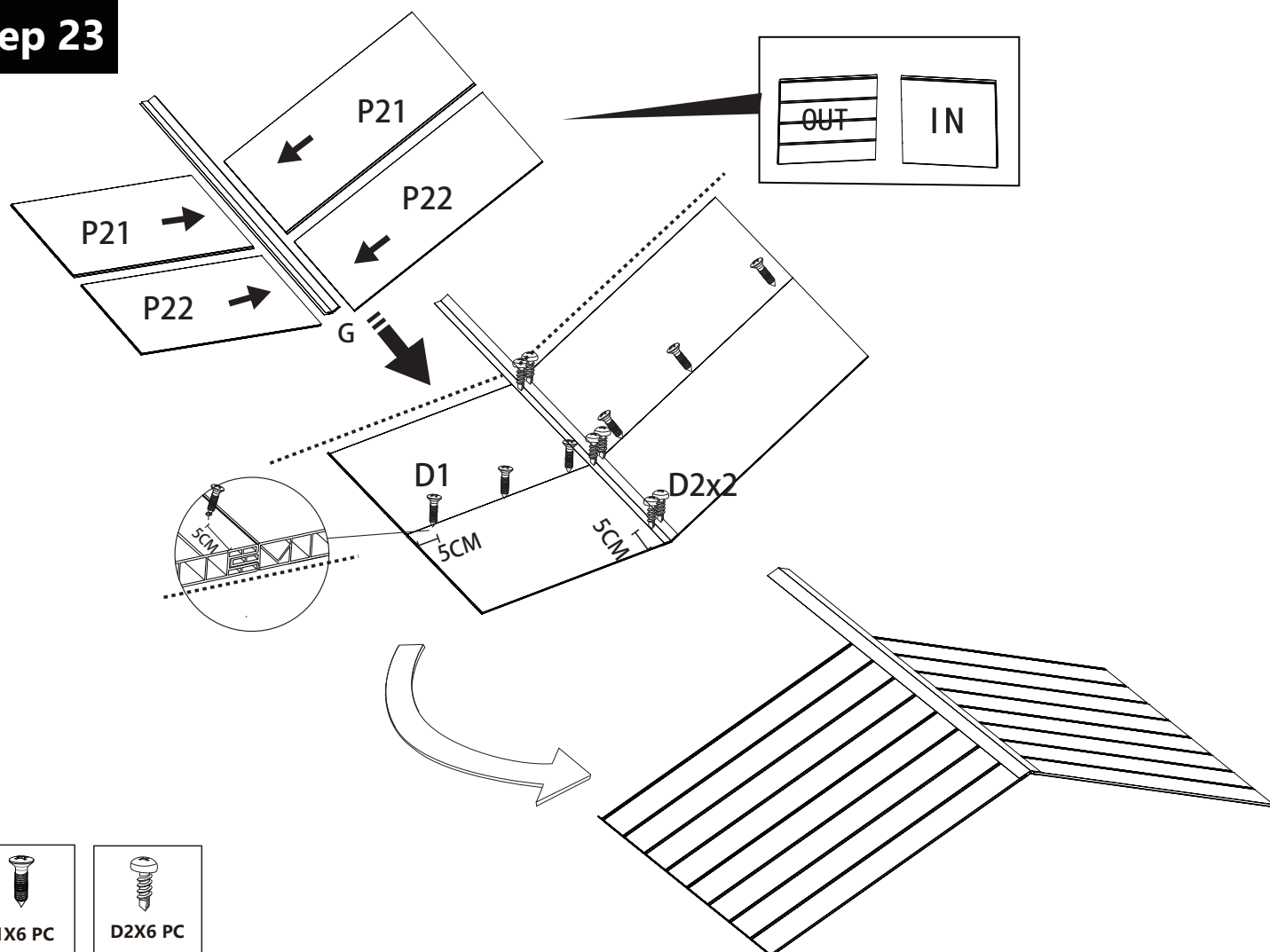
Step 21



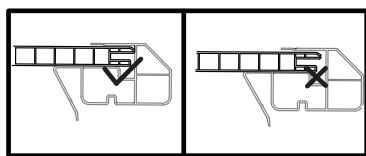
Step 22



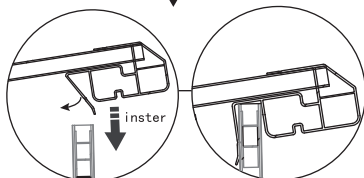
Step 23



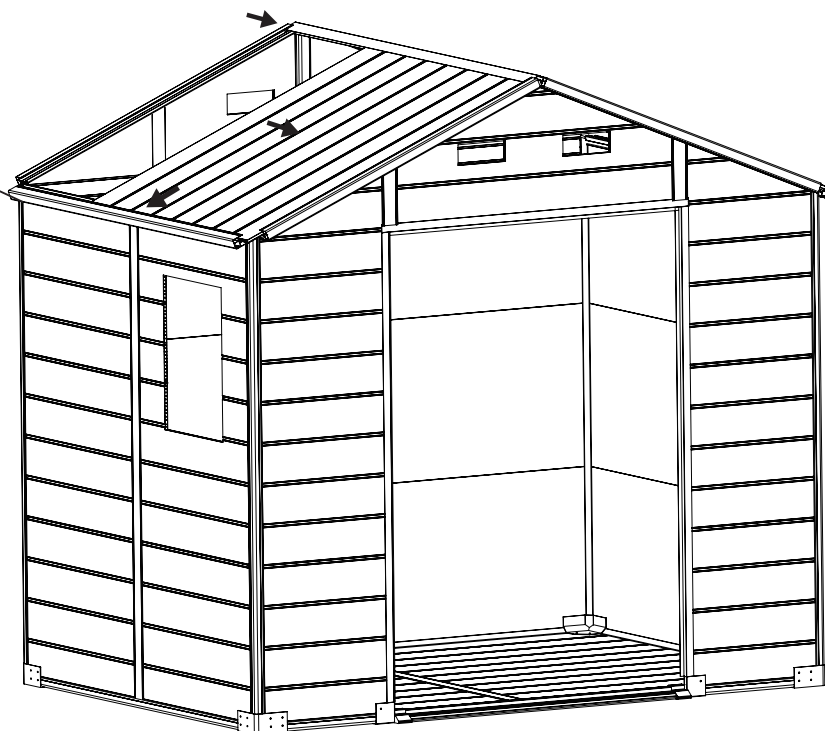
Step 24



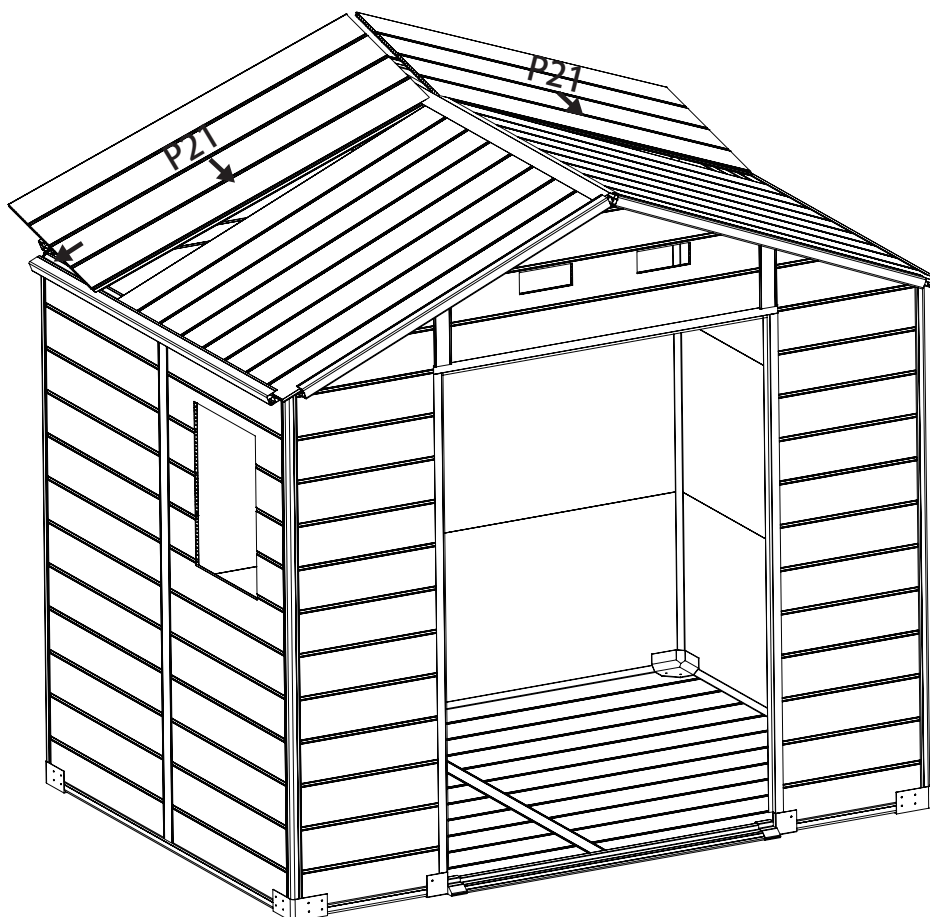
Fully fit the panel inside the profile



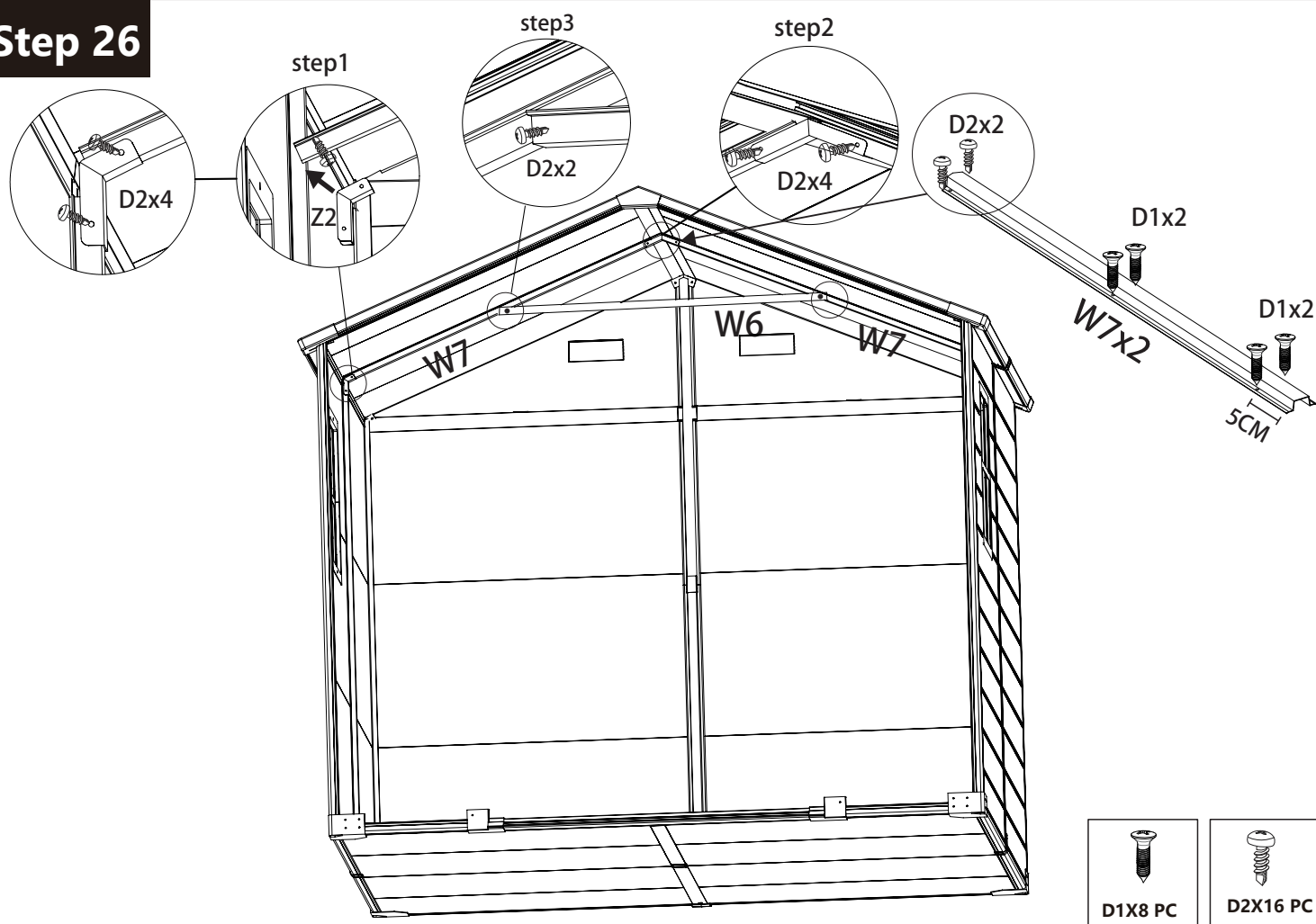
Fully fit the panel inside the profile



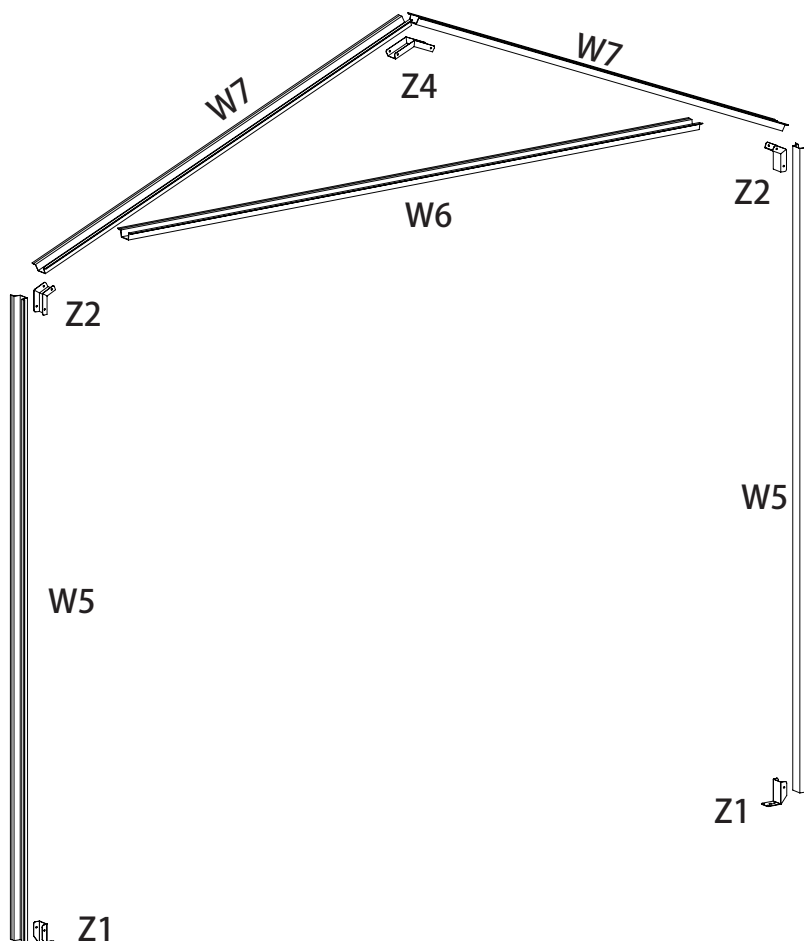
Step 25



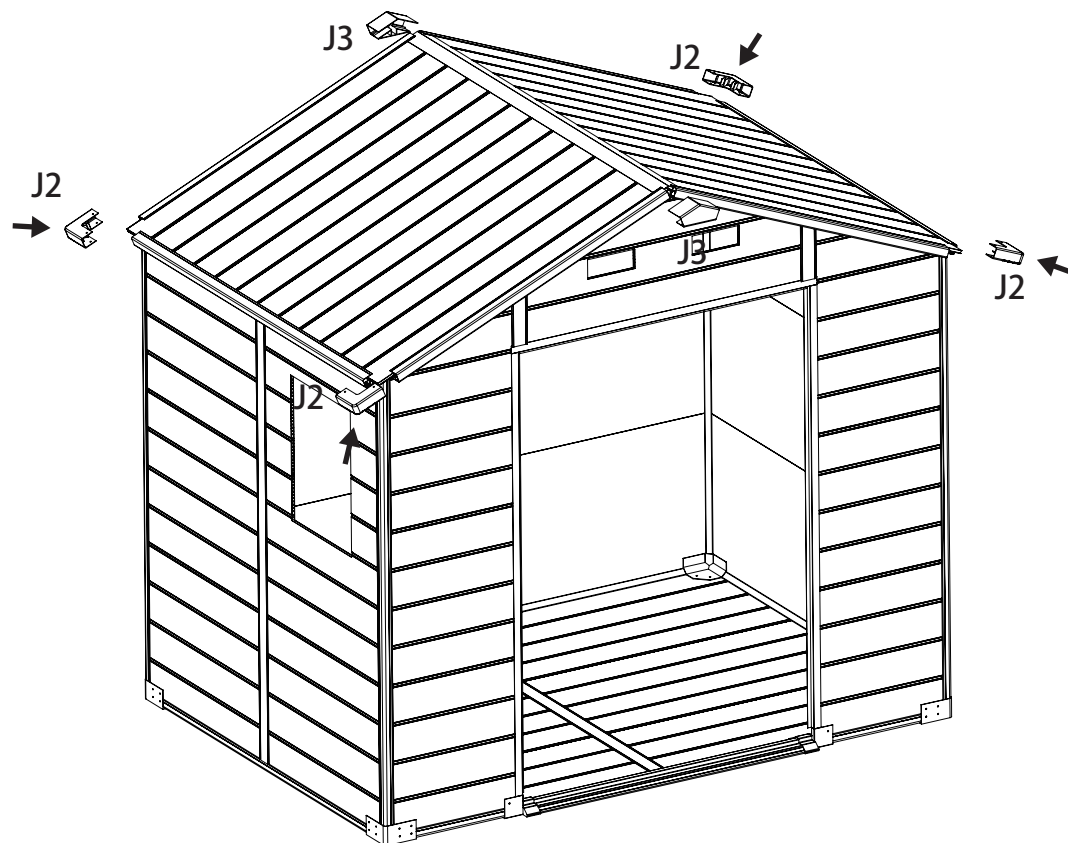
Step 26



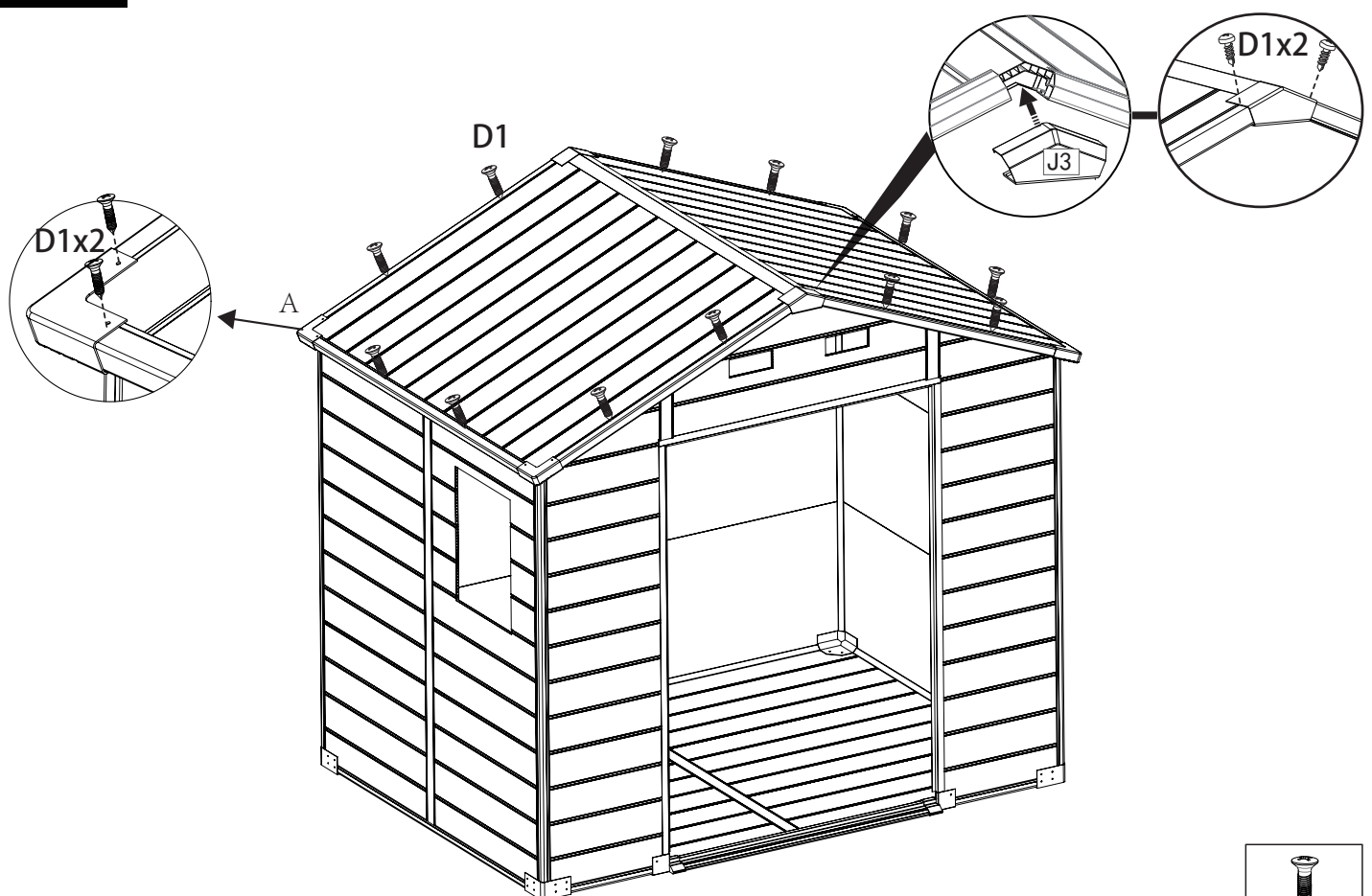
Schematic diagram of steel frame



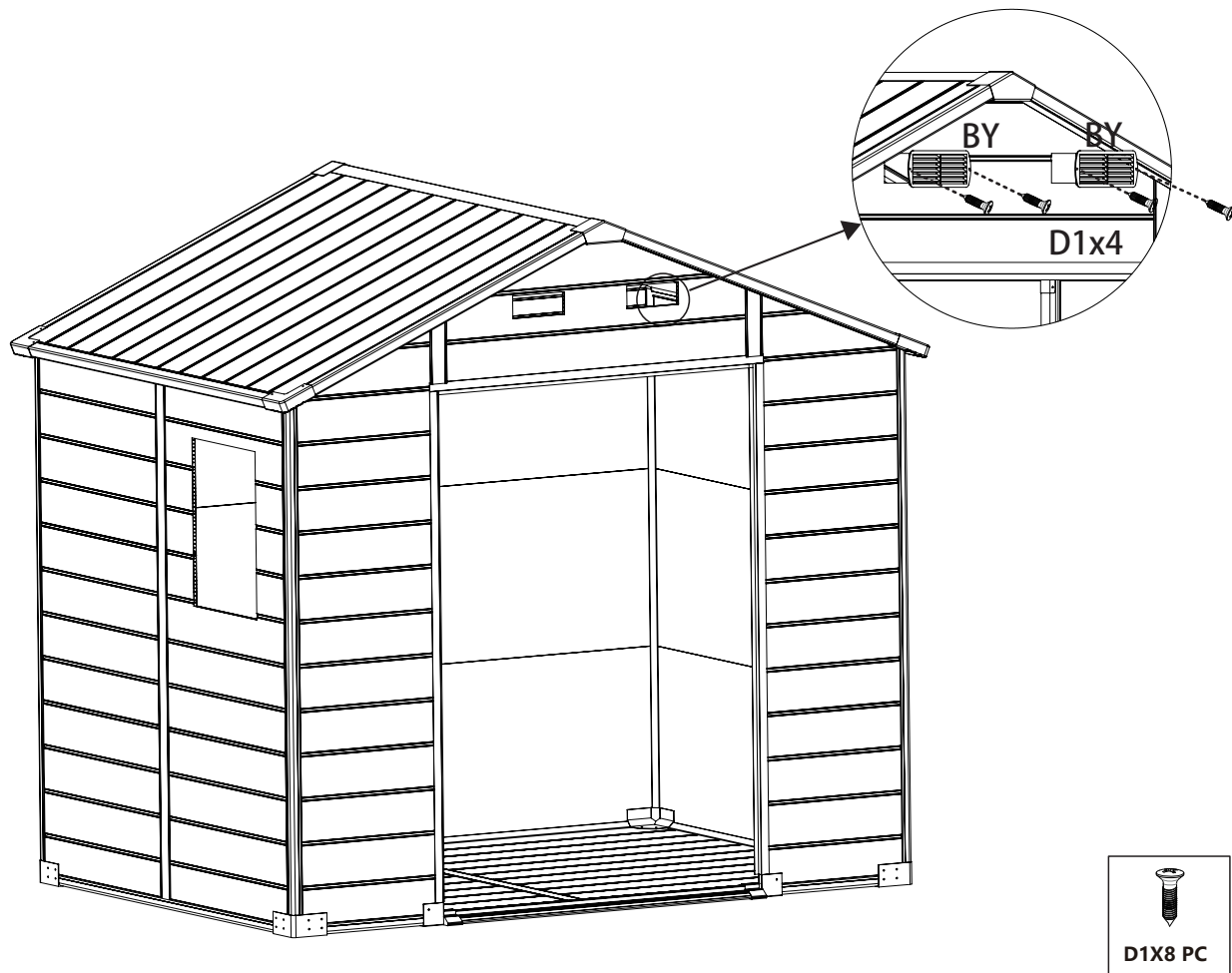
Step 27



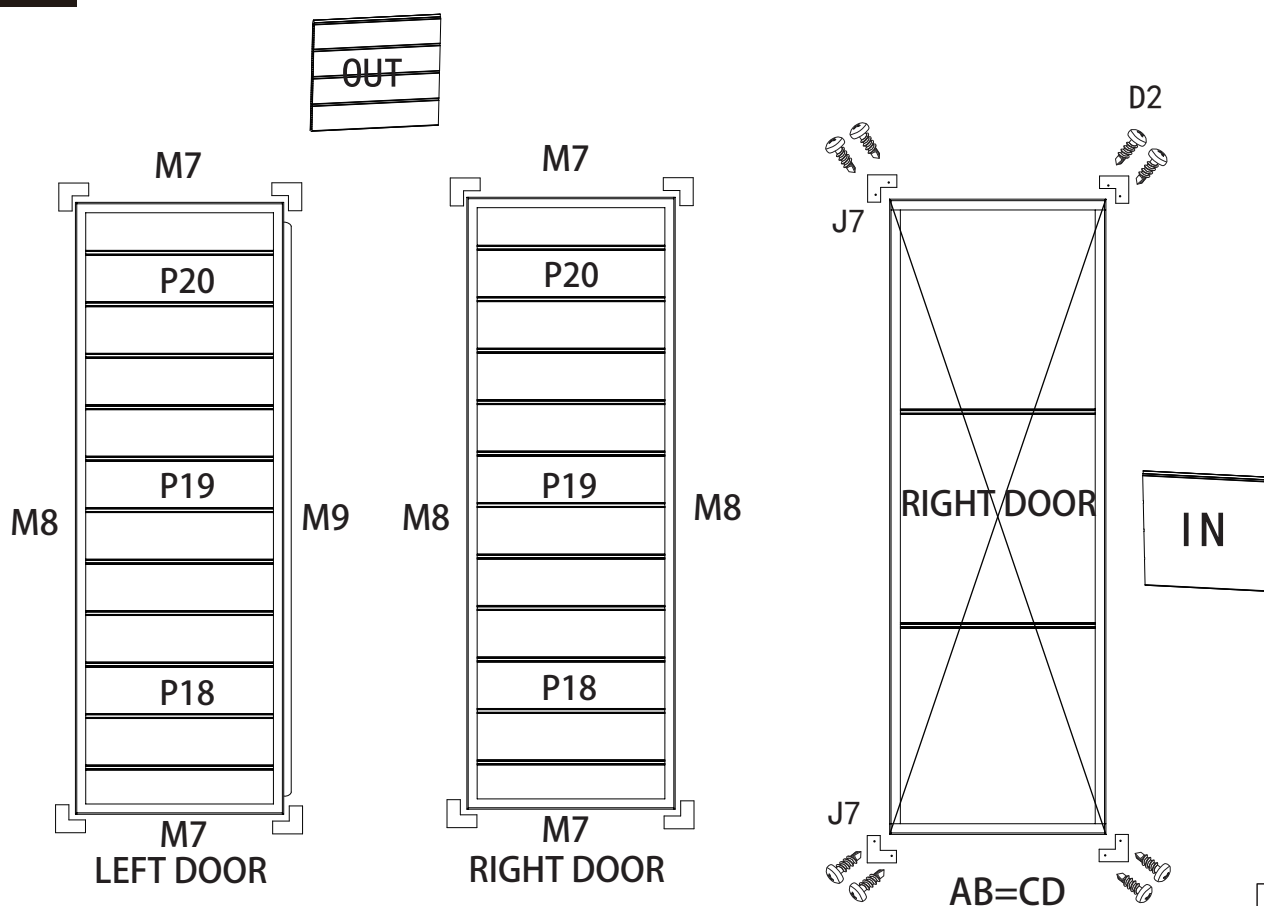
Step 28



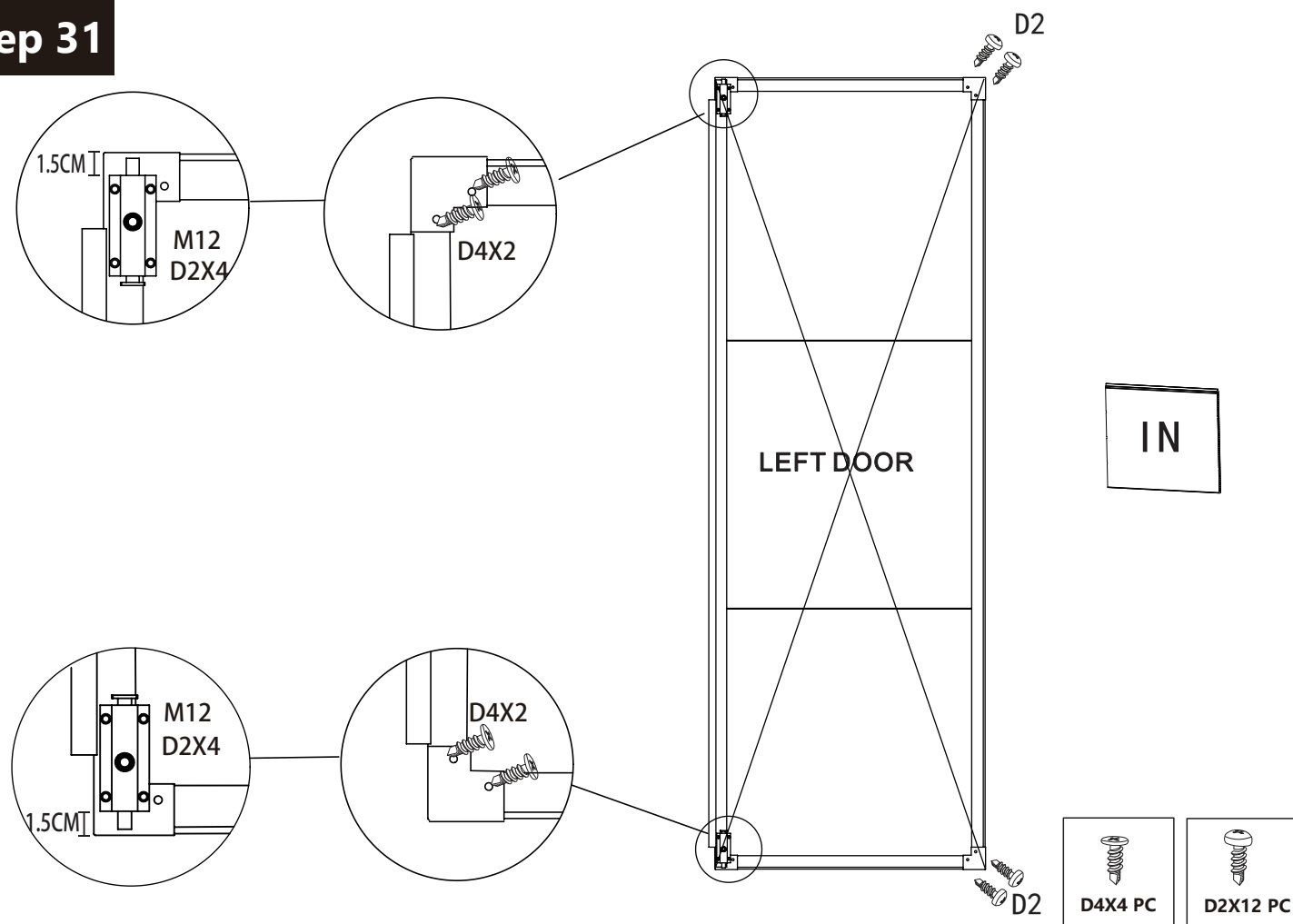
Step 29



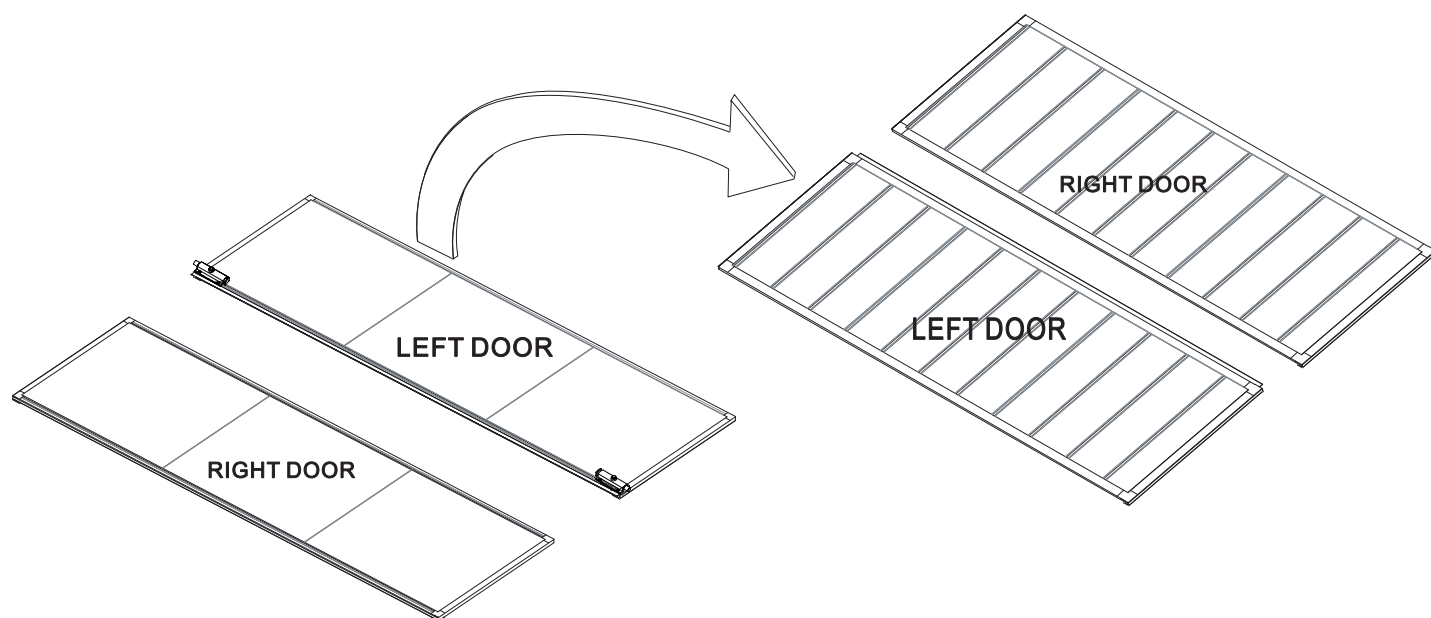
Step 30



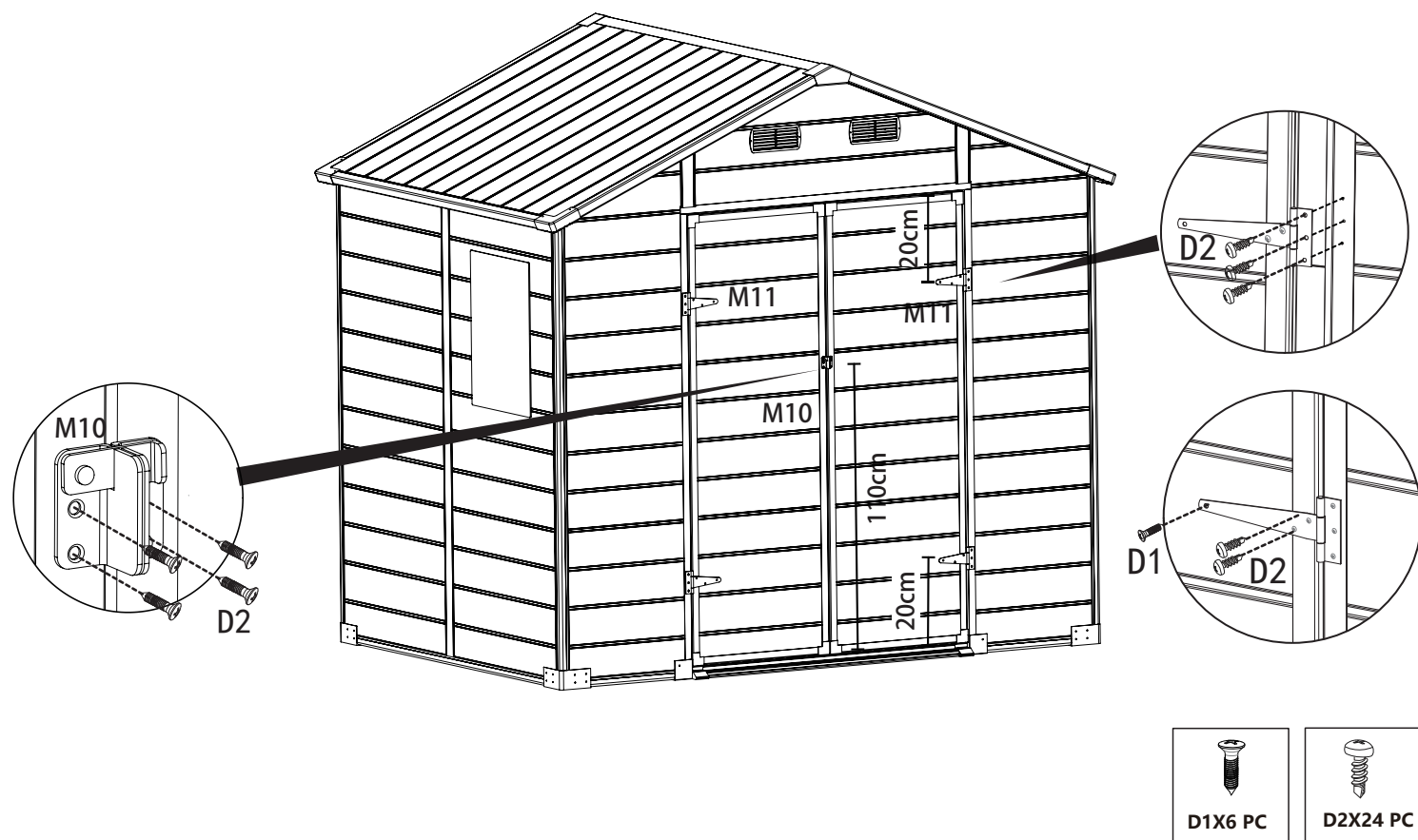
Step 31



Step 32

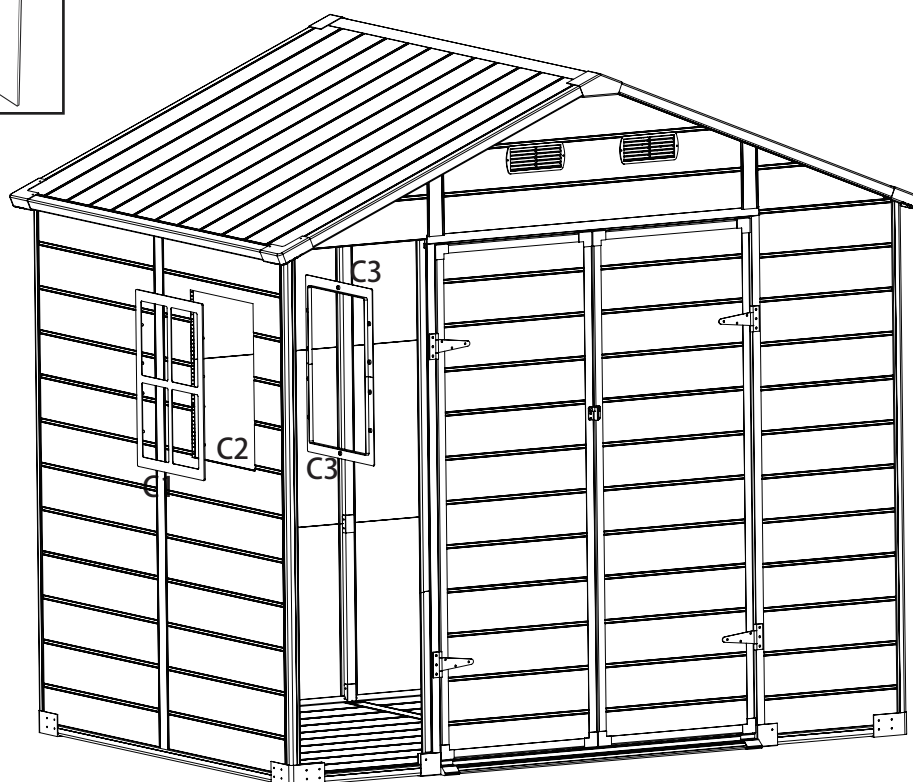
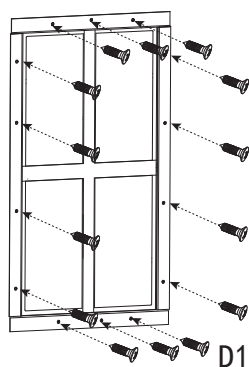
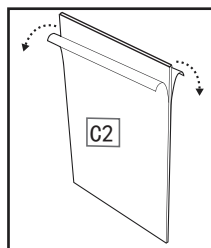


Step 33



Step 34

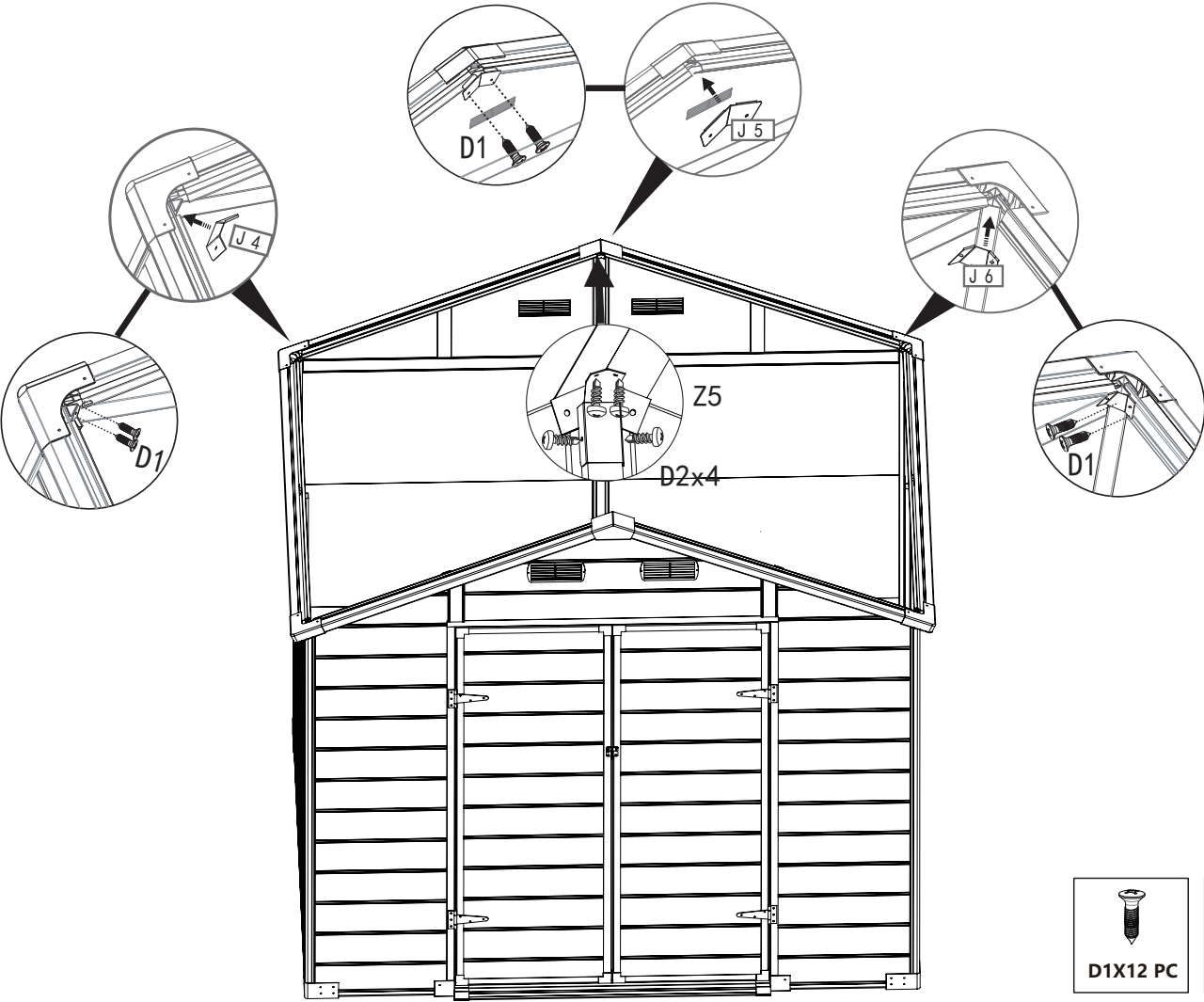
- Remove the film before fixing C2



Step 35



J 4	J 5	J 6	Z 5
2 PC	2 PC	2 PC	1 PC



END