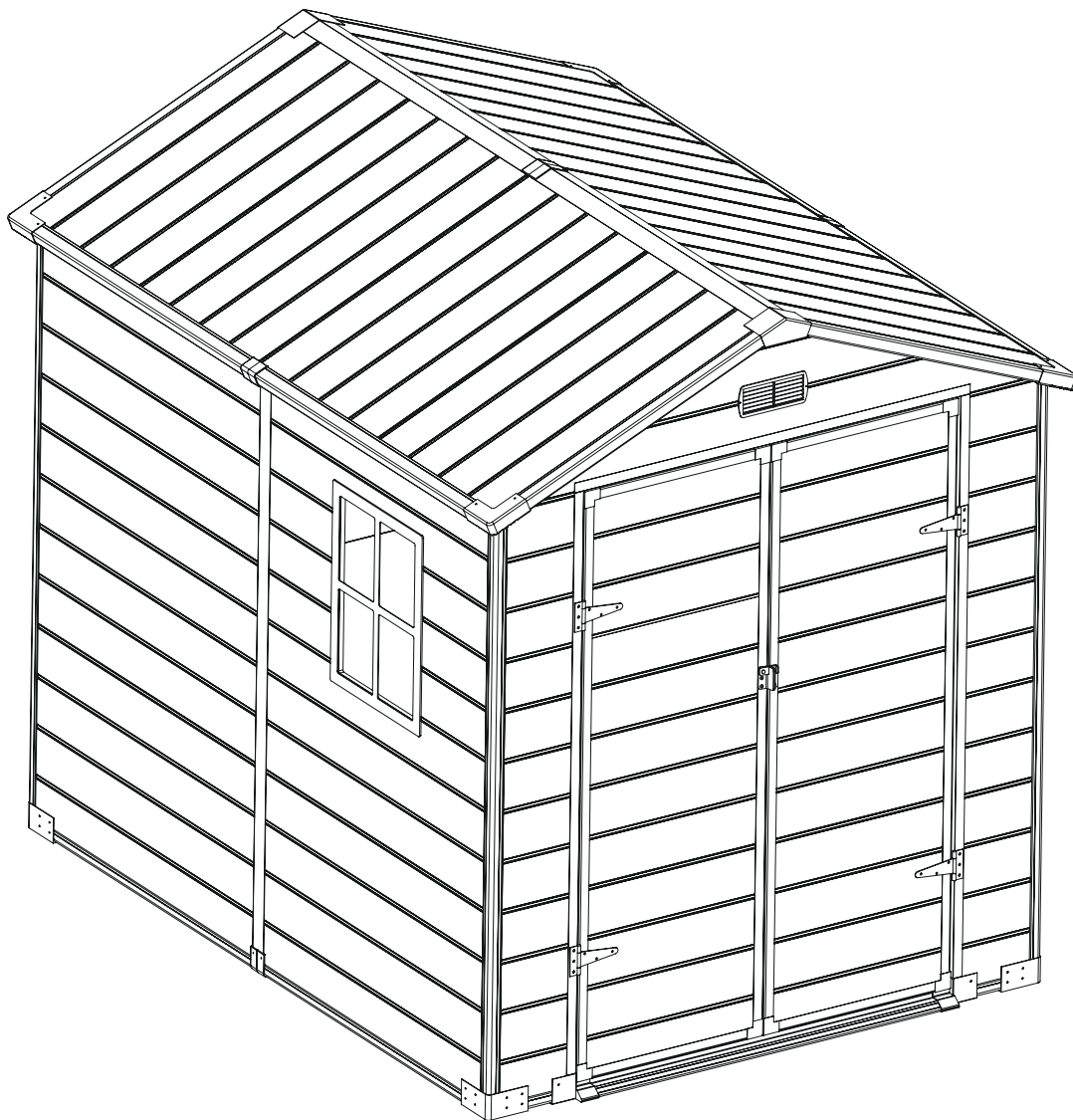


PLASTIC GARDEN SHED 6X8FT

Instructions for Assembly



WARNING

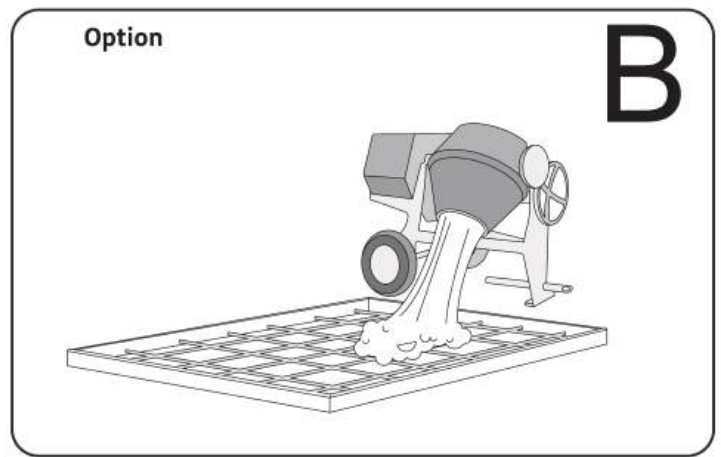
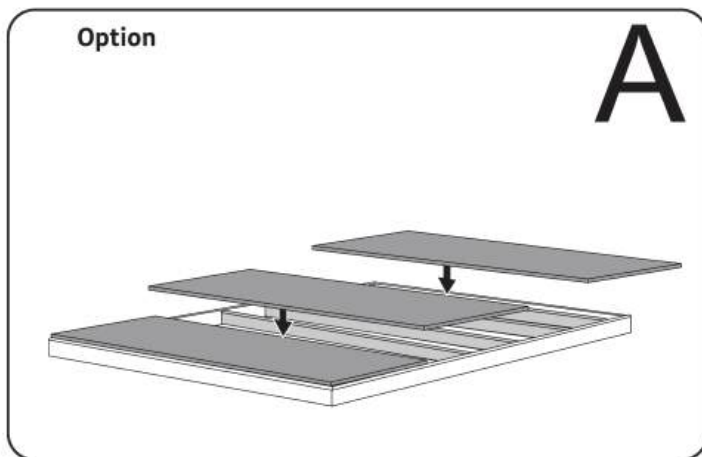
Please read the instruction manual carefully before assembly.
Please assembly strictly in accordance with the instruction.
Please double-check to ensure that all parts of the package contents intact.
To avoid injury, work gloves are recommended during assembly.
Power tools must be used for processing.

If you have any advice or problem, please contact us :
wxservice@5xfuture.com

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)

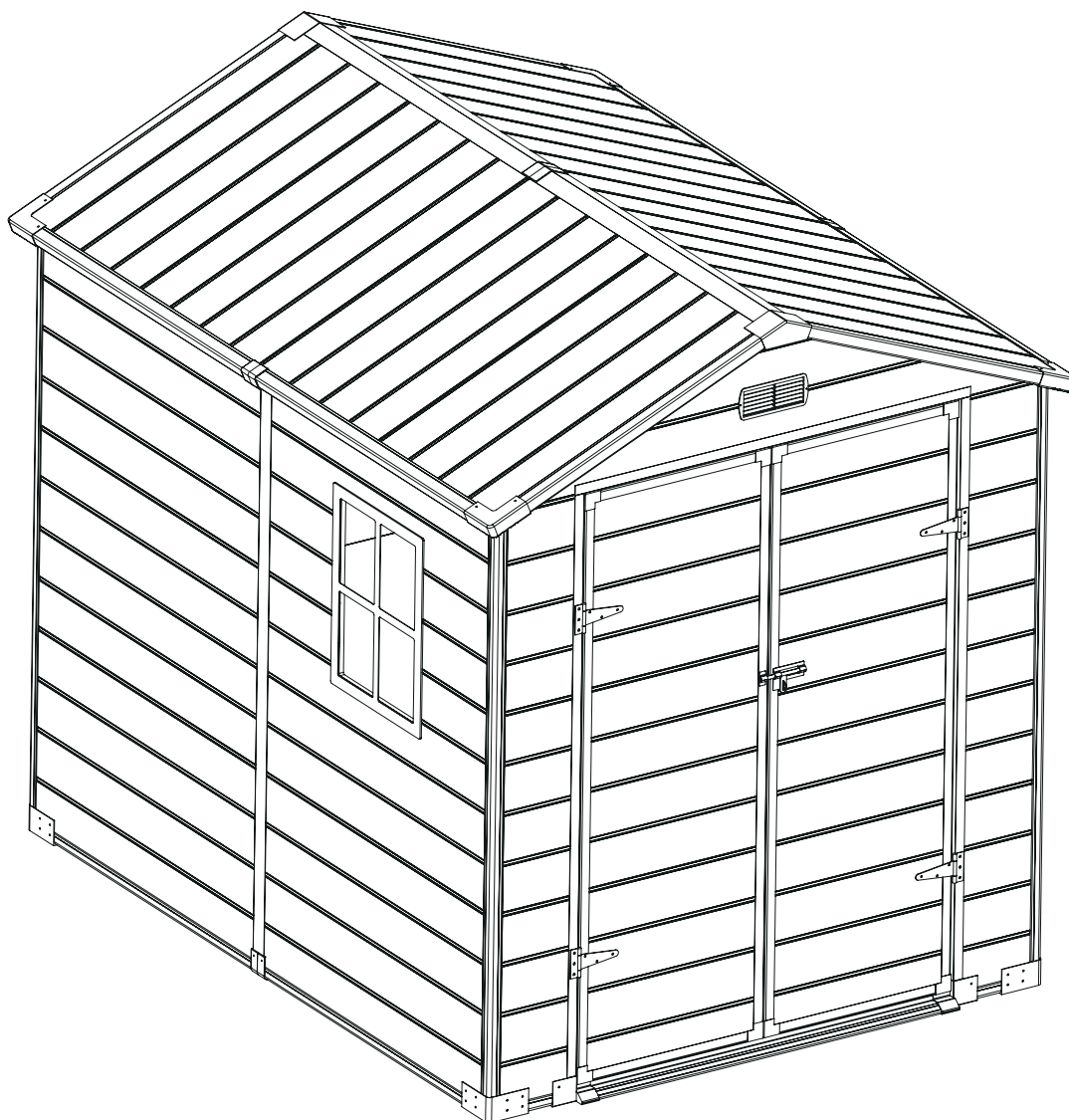


For concrete floors, please prepare 4 pieces of 8*80mm expansion screw, we don't provide them.

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



ASSEMBLY REQUIRES TWO PEOPLE



- 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		1
P4		1
P5		4
P6		1
P7		1
P8		4
P9		2
P10		2
P11		2
P12		2
P13		1
P14		1
P15		2
P16		2
P17		6
P18		2
P19		2
P20		2
P21		6
P22		1
P23		1
G		2
BY		2
D1		290
D2		110
D3		6

NO.	PART.	Qty.
D4		8
SG		2
J1		4
J2		4
J3		2
J4		2
J5		2
J6		2
J7		8
J8		2
J10		1
J11		2
J12		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		1
C2		1
C3		2

NO.	PART.	Qty.
L1		1
L2		4
L3		2
L4L		2
L4R		2
L5		4
L6		4
H1		1
H2		1
H3		2
H4		2
Z1		3
Z2		2
Z3		3
Z4		1
Z5		1
W1		1
W2		1
W3		2
W4		2
W5		1
W6		1
W7		2
W8		1

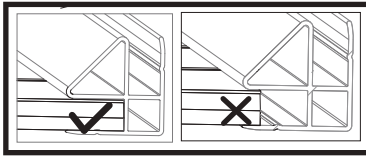
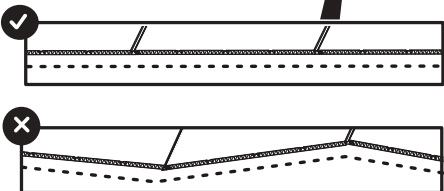
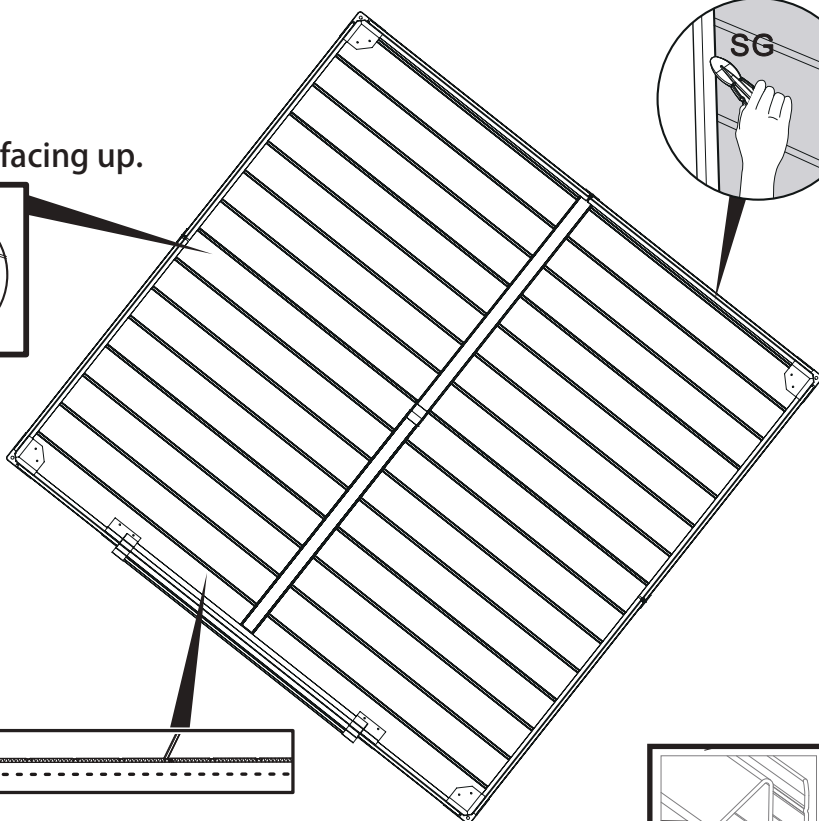
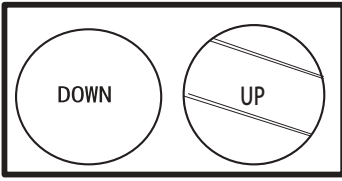
FLOOR ASSEMBLY



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

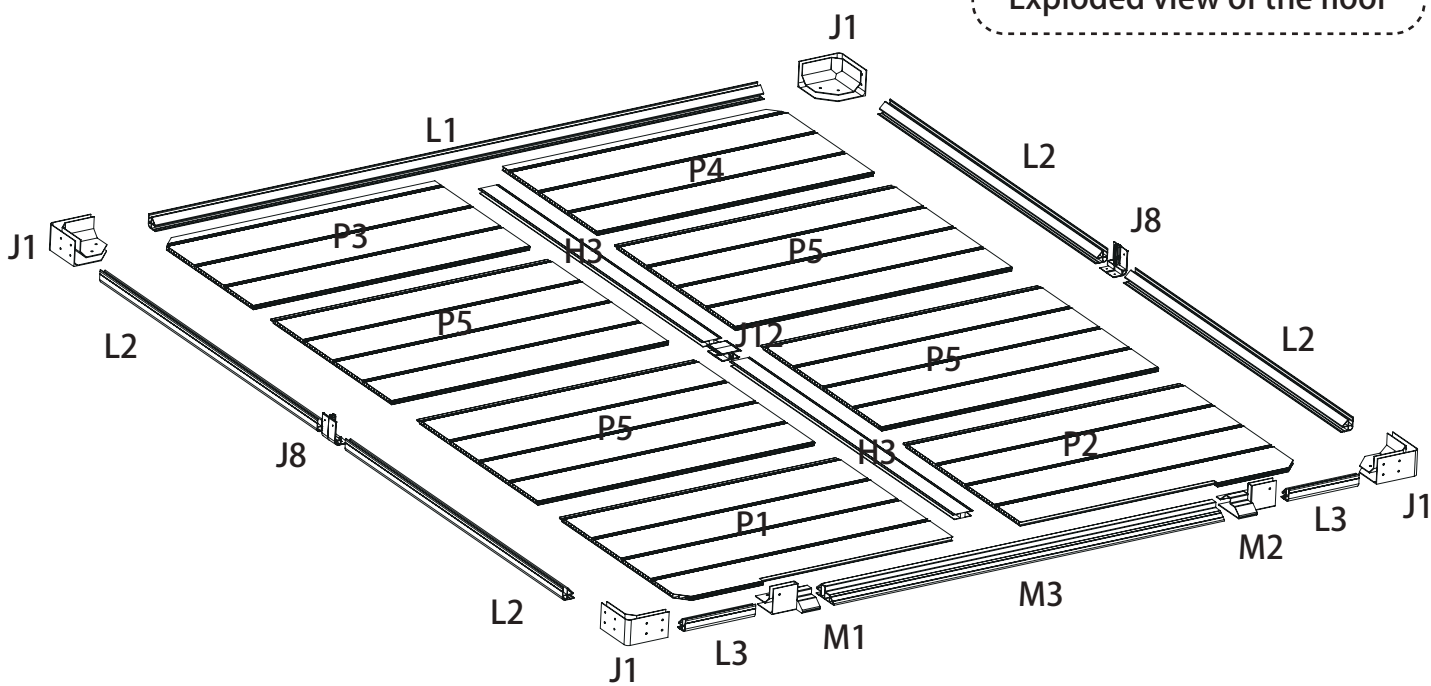


Note: Keep the striped side facing up.



● Fully fit the panel inside the profile

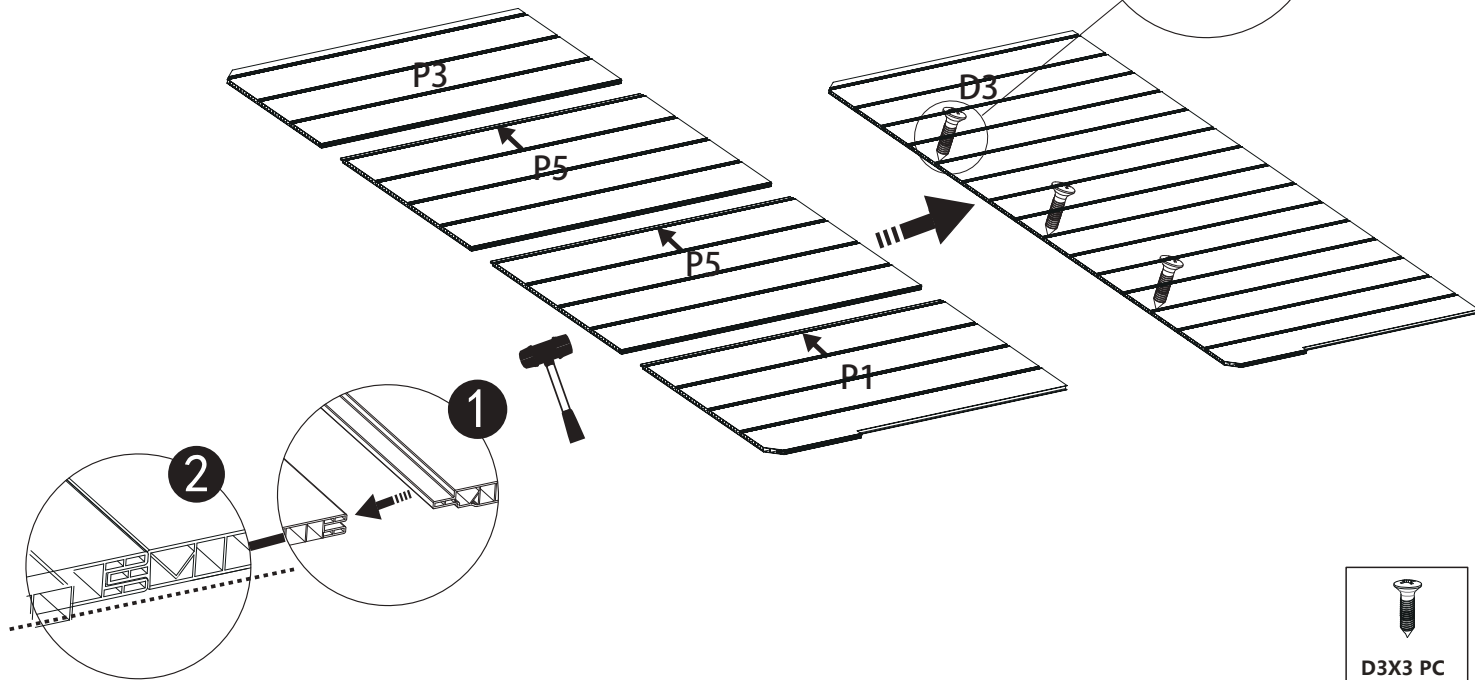
Exploded view of the floor



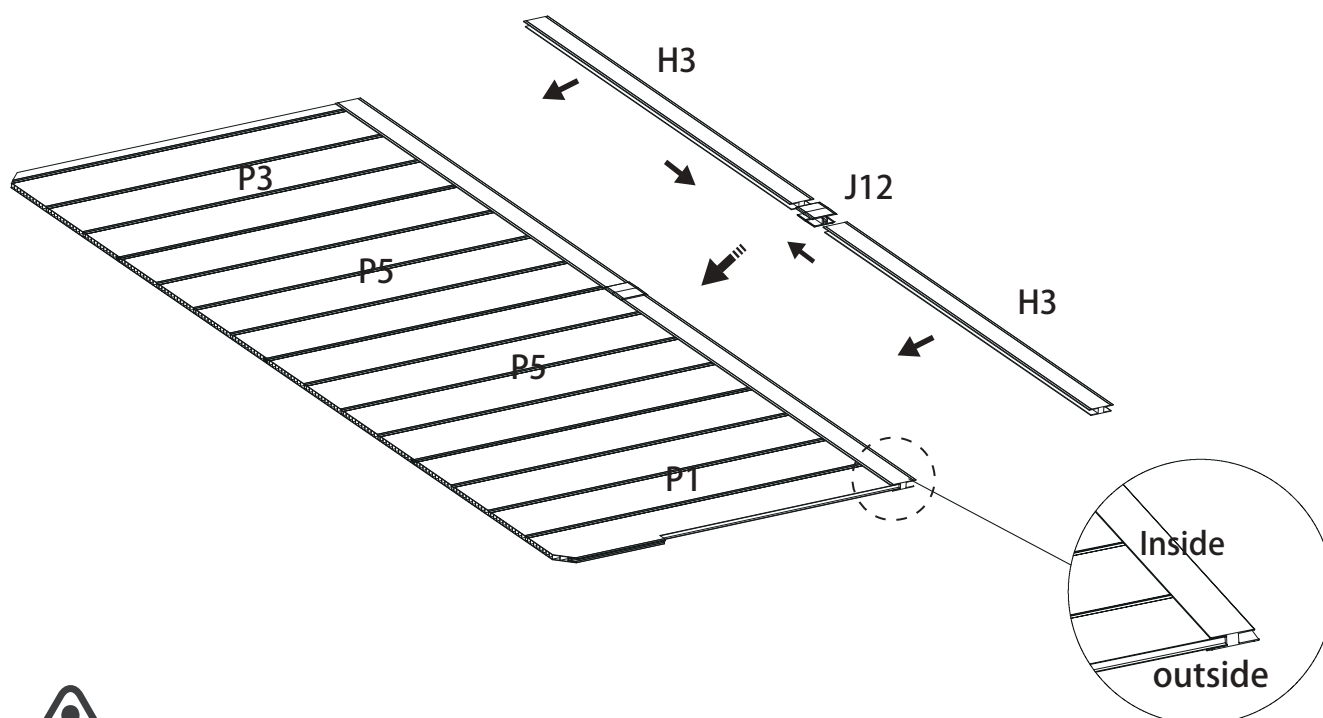
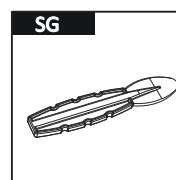
Using a scraper in conjunction with a rubber hammer yields better results. The scraper facilitates better insertion of the panel, while striking the panel edges with the rubber hammer during installation saves effort.

Step 1

- ① All panels have a rough side and a smooth side. When installing, make sure that the rough side is toward the inside of the storage shed.
- ② There are card slots on all panels. Align the panel and push it directly with force when installing panels; if it can't be pushed, you can stand the panel up and use the sliding type installation.
- ③ Place the panel smooth side up, knock the panel tightly by using hammer to make sure the panel is tightly fitted. This will prevent leaks, and then secure it with screws.

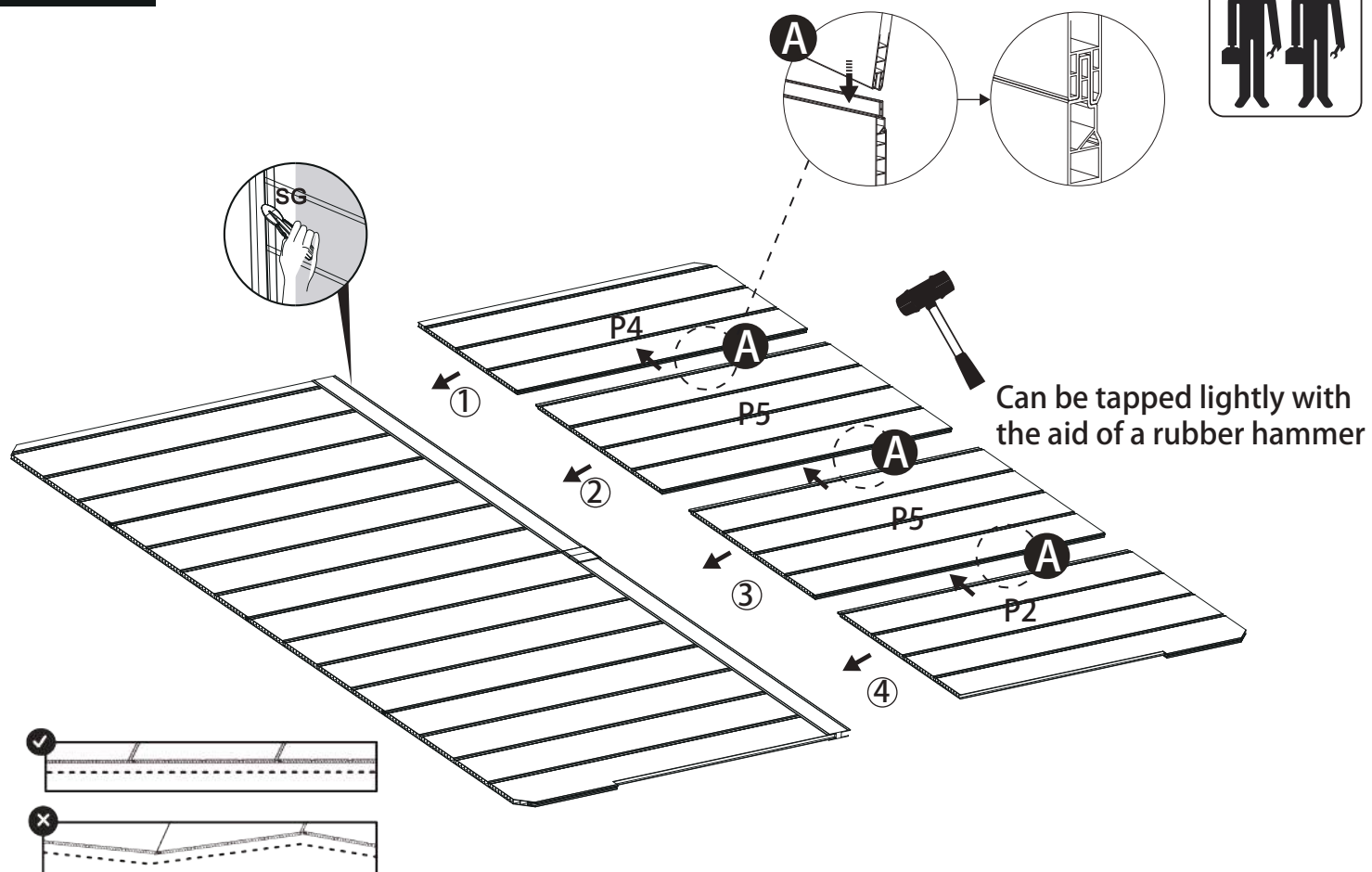


Step 2

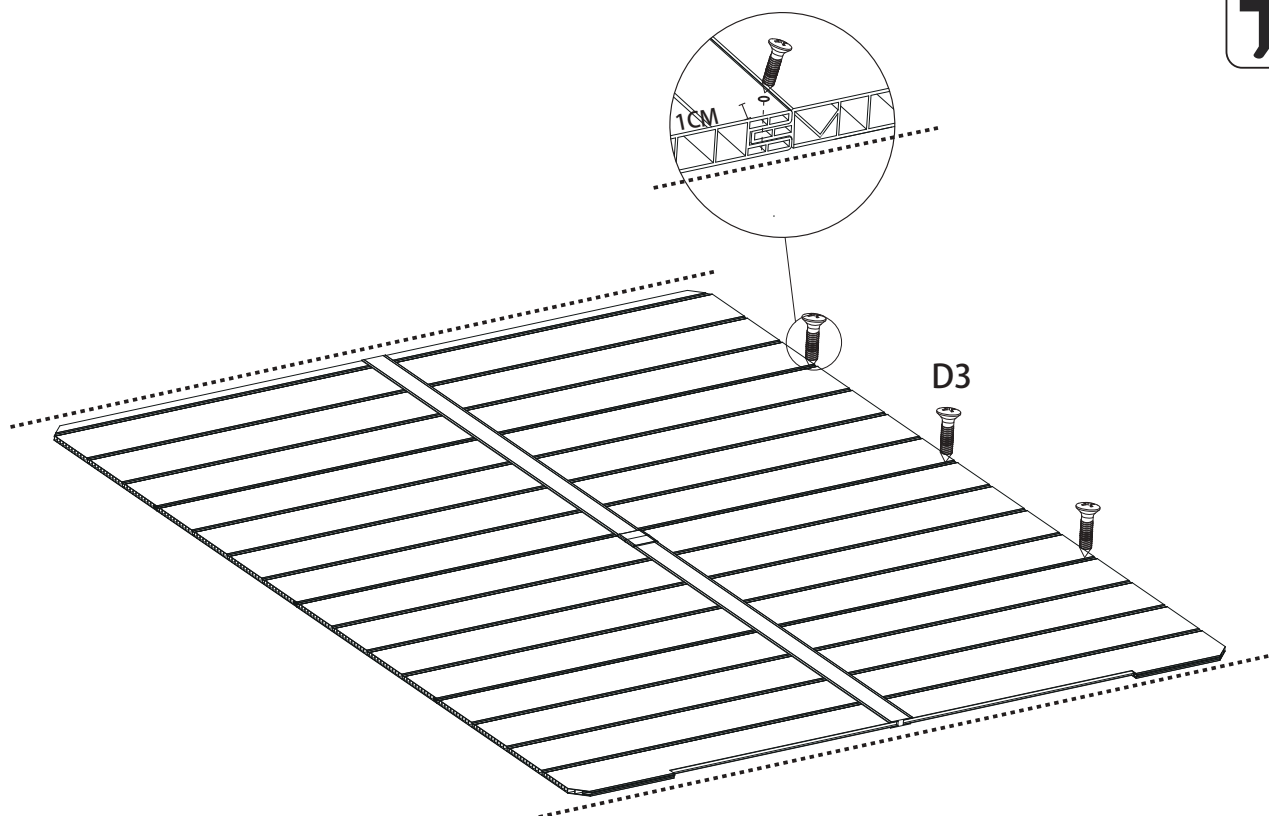


Note: The electric hand drill is used for nailing at a uniform speed.

Step 3



Step 4

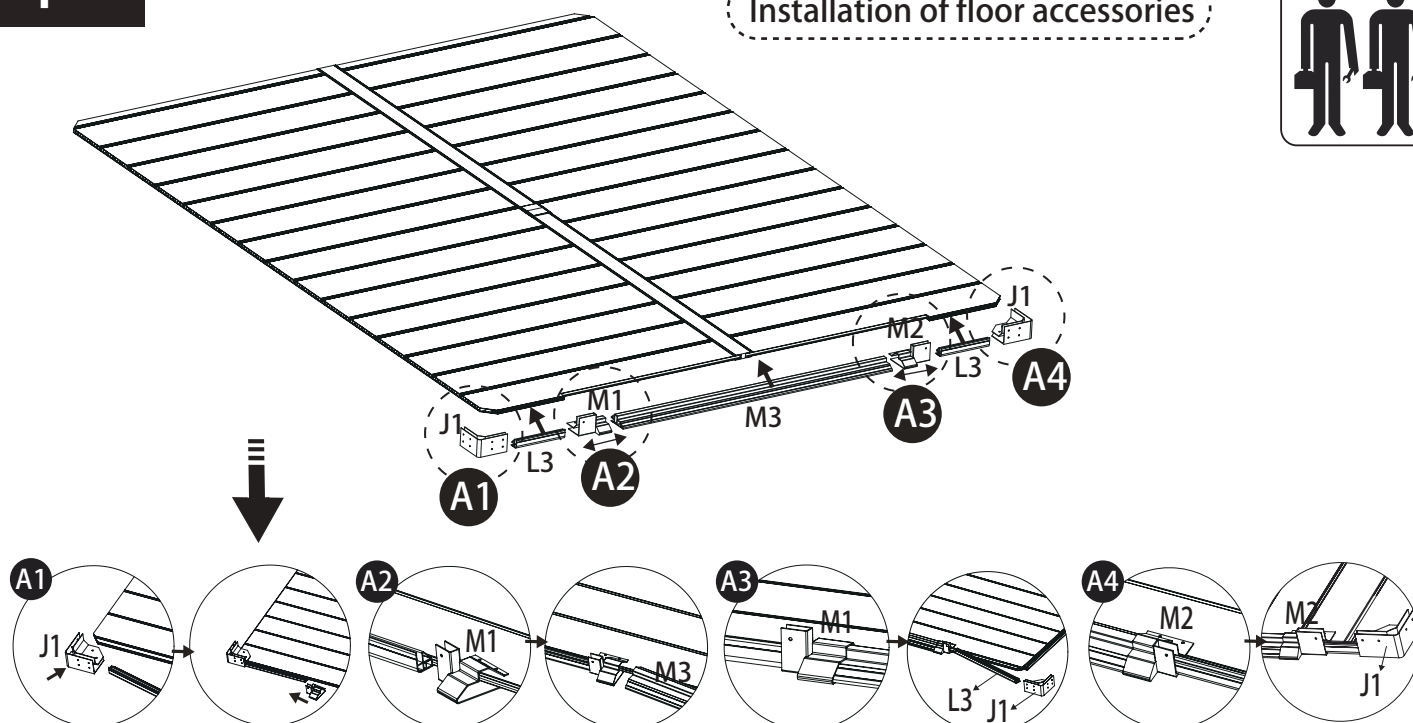


Note: The electric hand drill is used for nailing at a uniform speed.



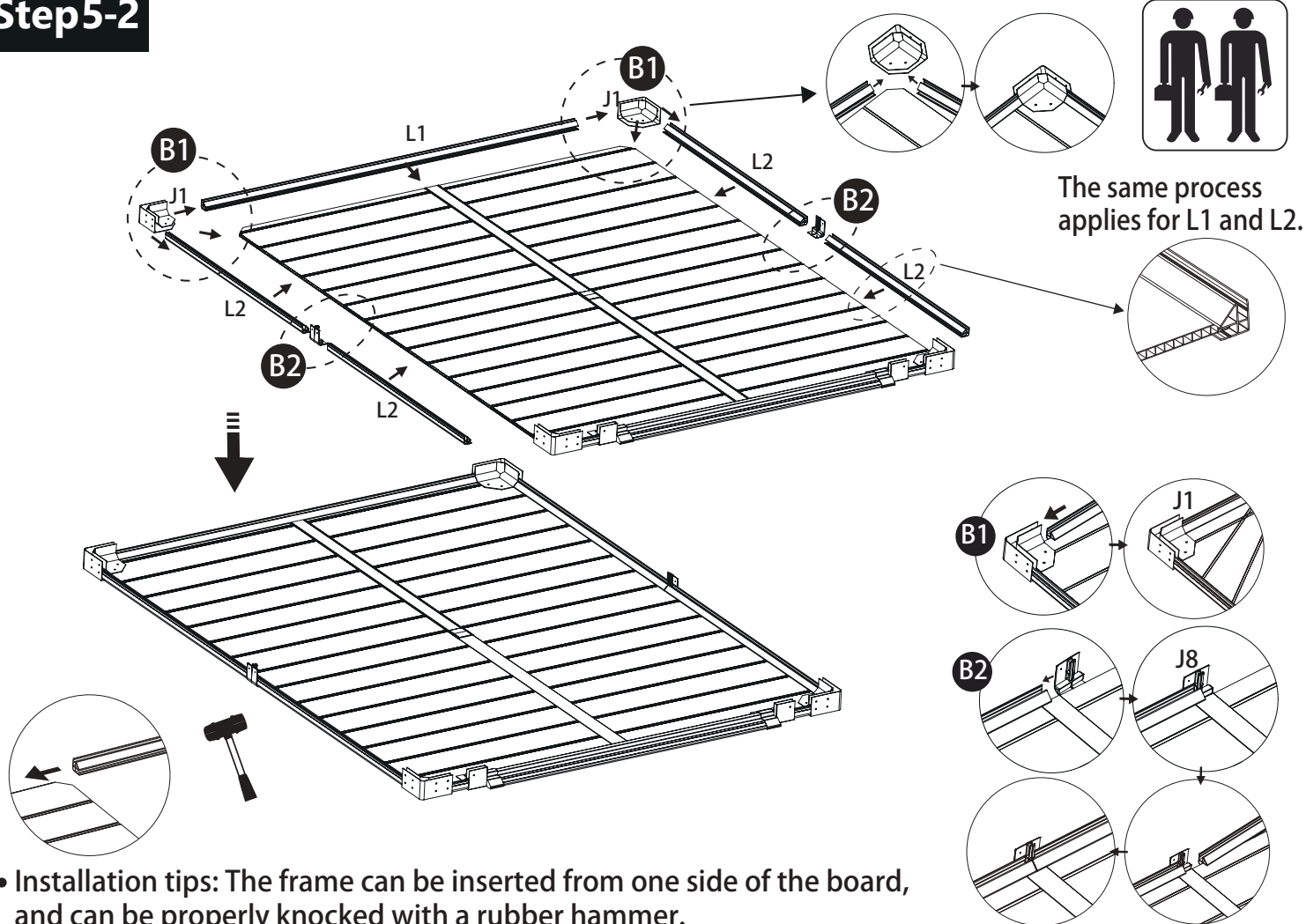
Step5-1

Installation of floor accessories



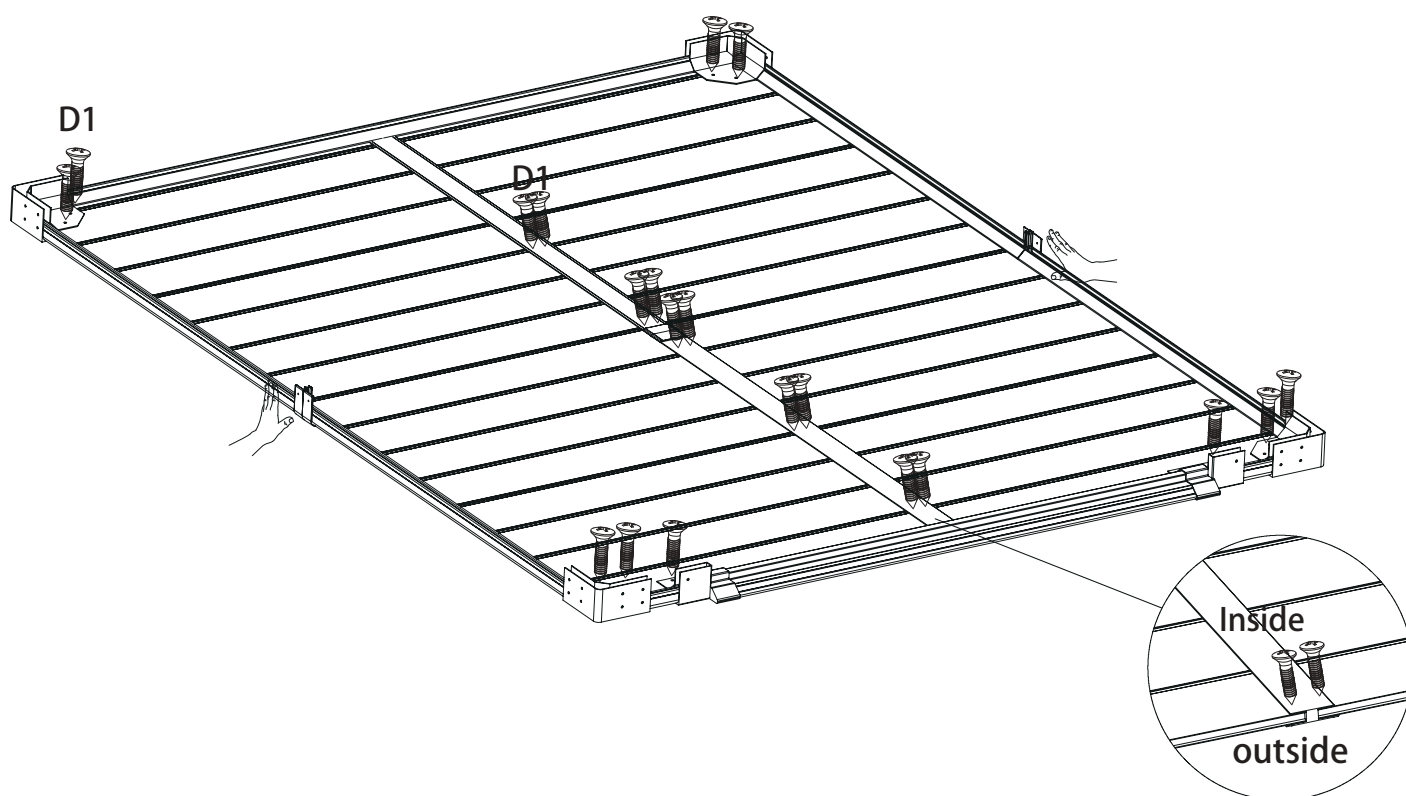
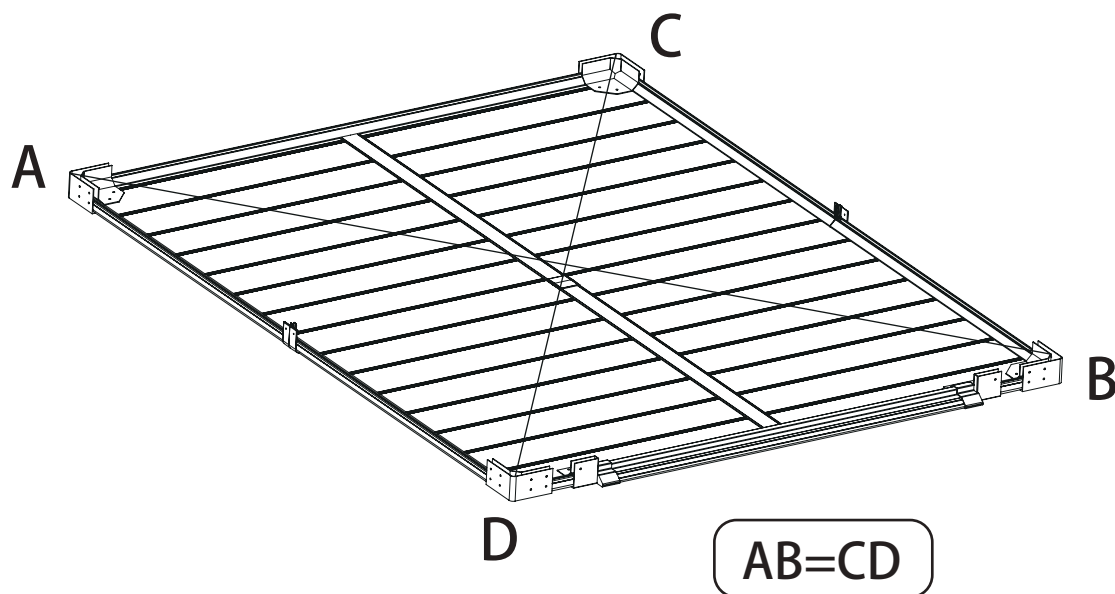
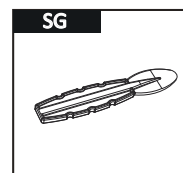
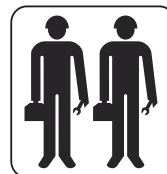
- 1. All panels have both rough and smooth surfaces. When installing, **please ensure that the rough surface of the floor faces inward towards the interior of the storage shed.**
- 2. There are card slots on all panels. Align the panel and push it directly with force when installing panels; if it can't be pushed, you can stand the panel up and use the sliding type installation.
- 3. Place the panel smooth side up, knock the panel tightly by using hammer to make sure the panel is tightly fitted. This will prevent leaks, and then secure it with screws.
- 3. Place the panel smooth side up, knock the panel tightly by using hammer to make sure the panel is tightly fitted. This will prevent leaks, and then secure it with screws.

Step5-2



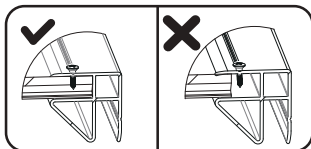
- Installation tips: The frame can be inserted from one side of the board, and can be properly knocked with a rubber hammer.

Step 6

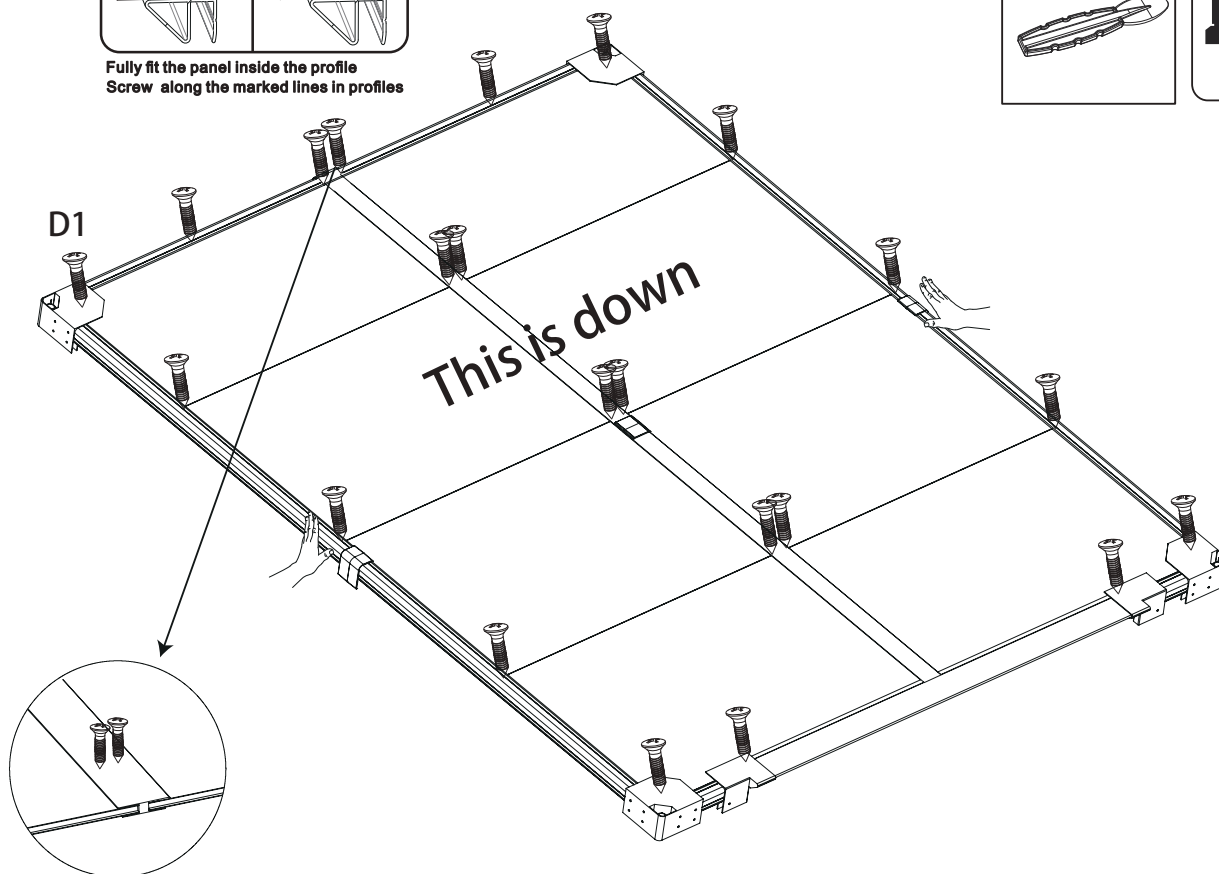
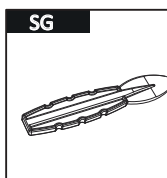


Note: The electric hand drill is used for nailing at a uniform speed.

Step 7

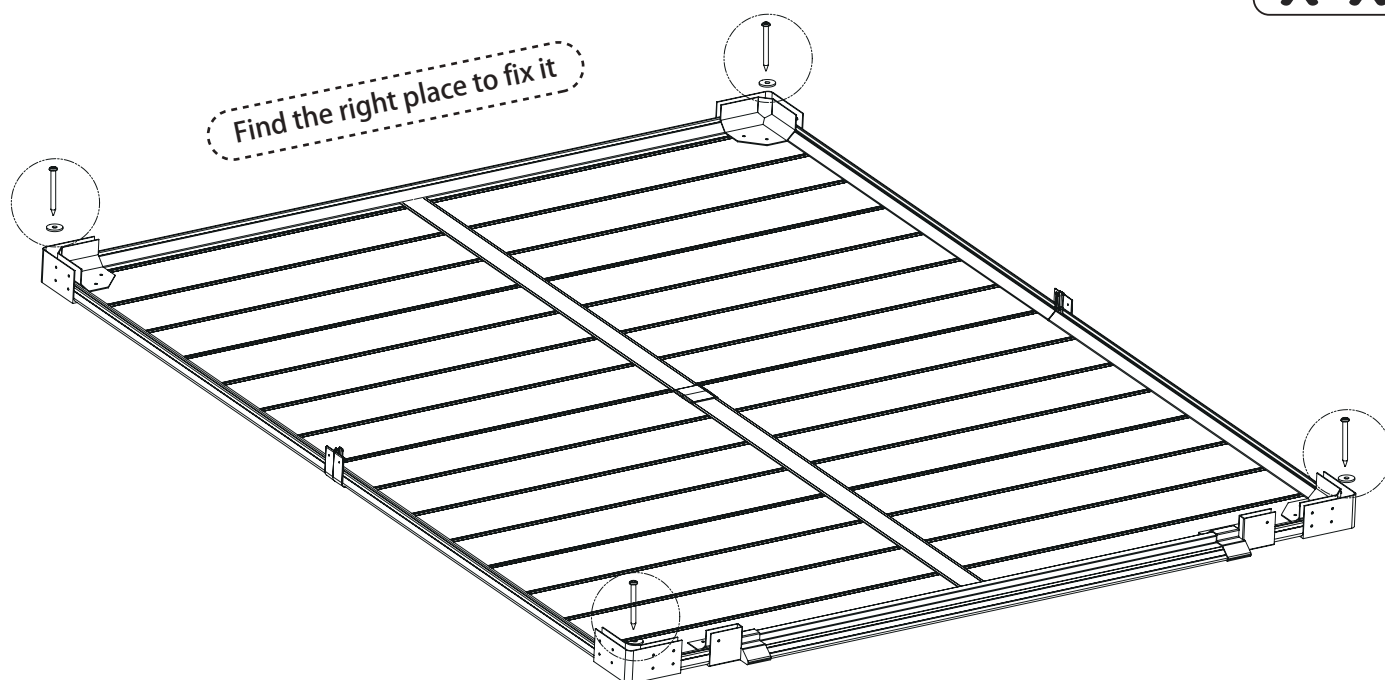


Fully fit the panel inside the profile
Screw along the marked lines in profiles



Step 8

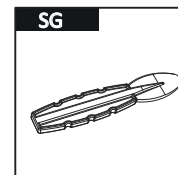
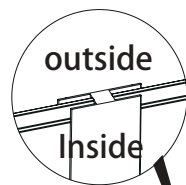
- If you want to make the product more stable, you can use long screws to fix it to the ground at the four corners (select different models according to different ground conditions). You need to prepare these screws yourself.



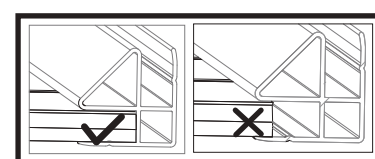
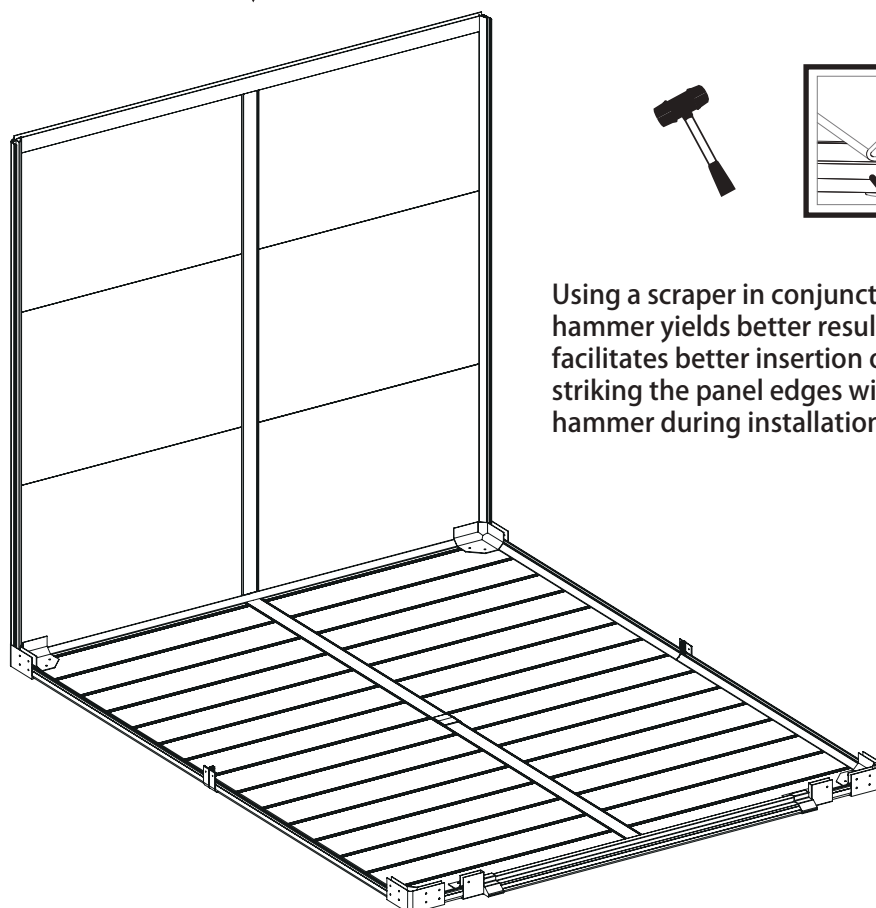
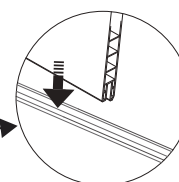
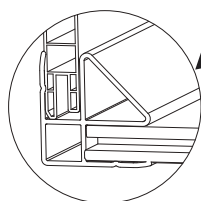
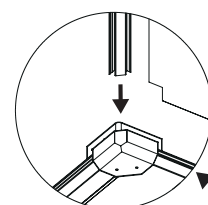
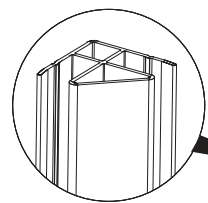
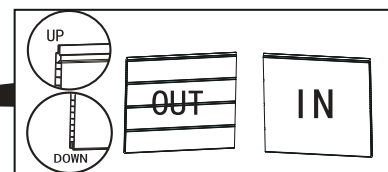
For concrete floors, please prepare 4 pieces of 8*80mm expansion screw, we don't provide them.

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

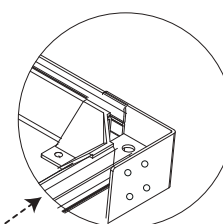
Step 9



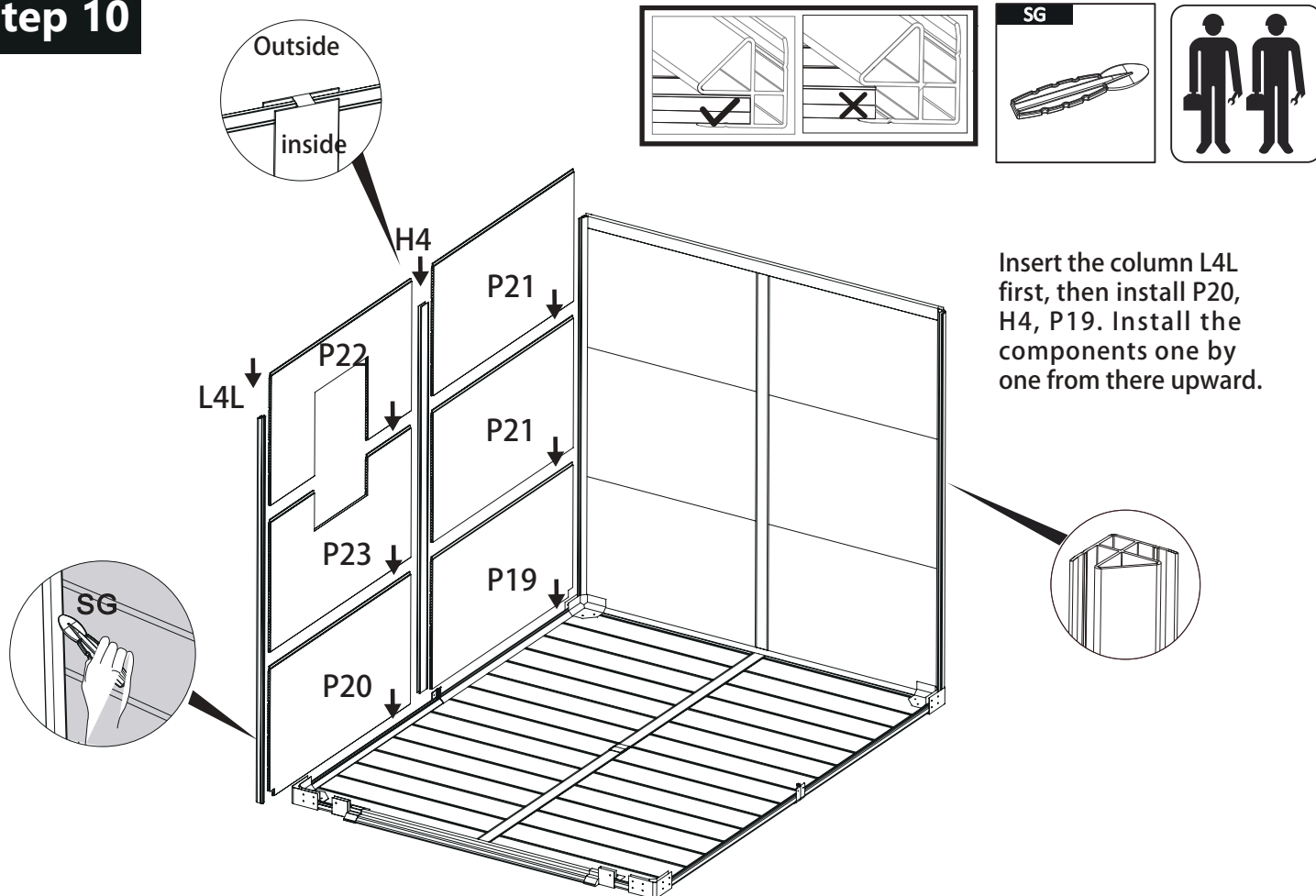
• Insert the columns L4R and L4L first, then install P14, H1, P13, and proceed to install them sequentially upward.



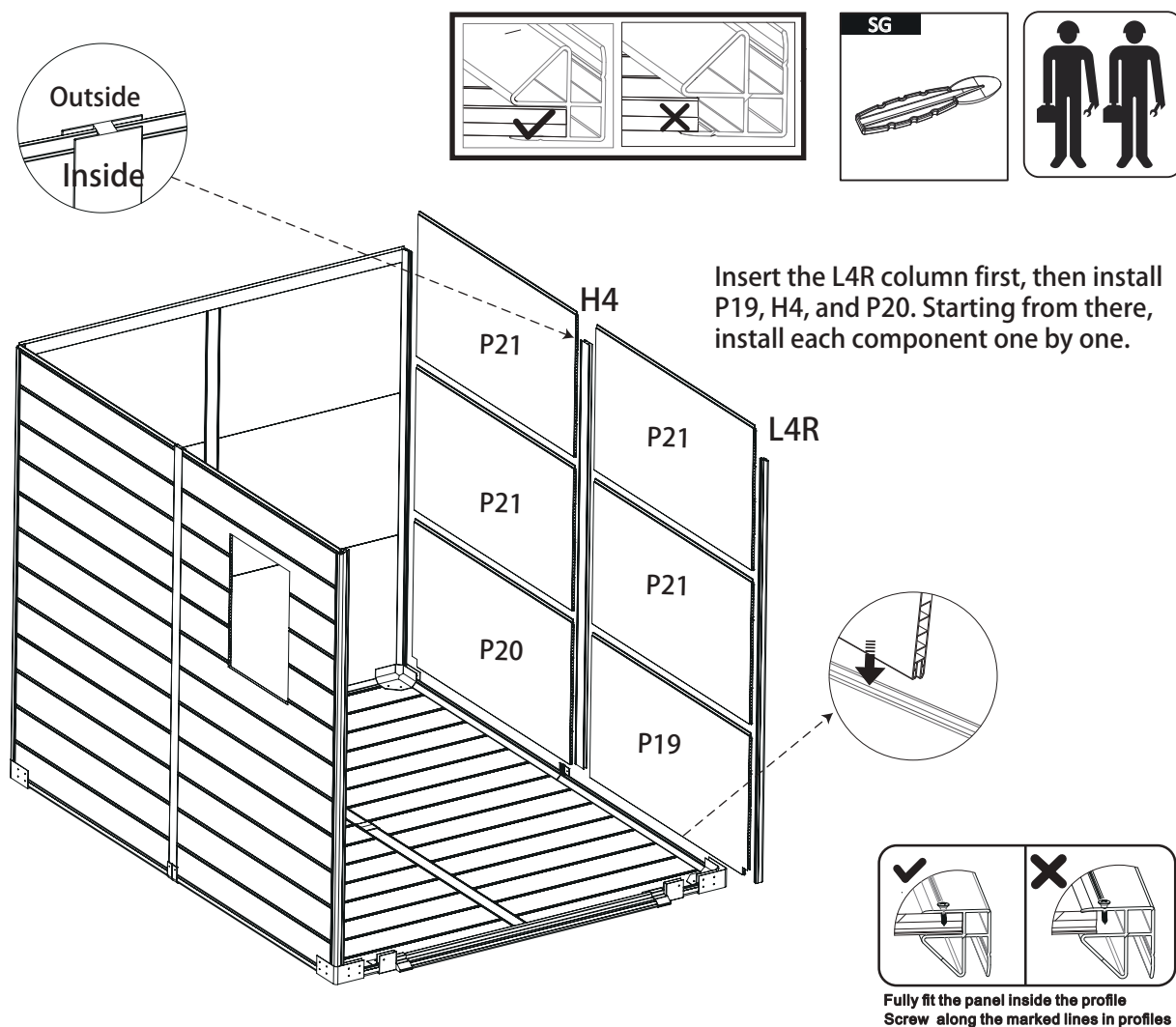
Using a scraper in conjunction with a rubber hammer yields better results . The scraper facilitates better insertion of the panel, while striking the panel edges with the rubber hammer during installation saves effort.



Step 10

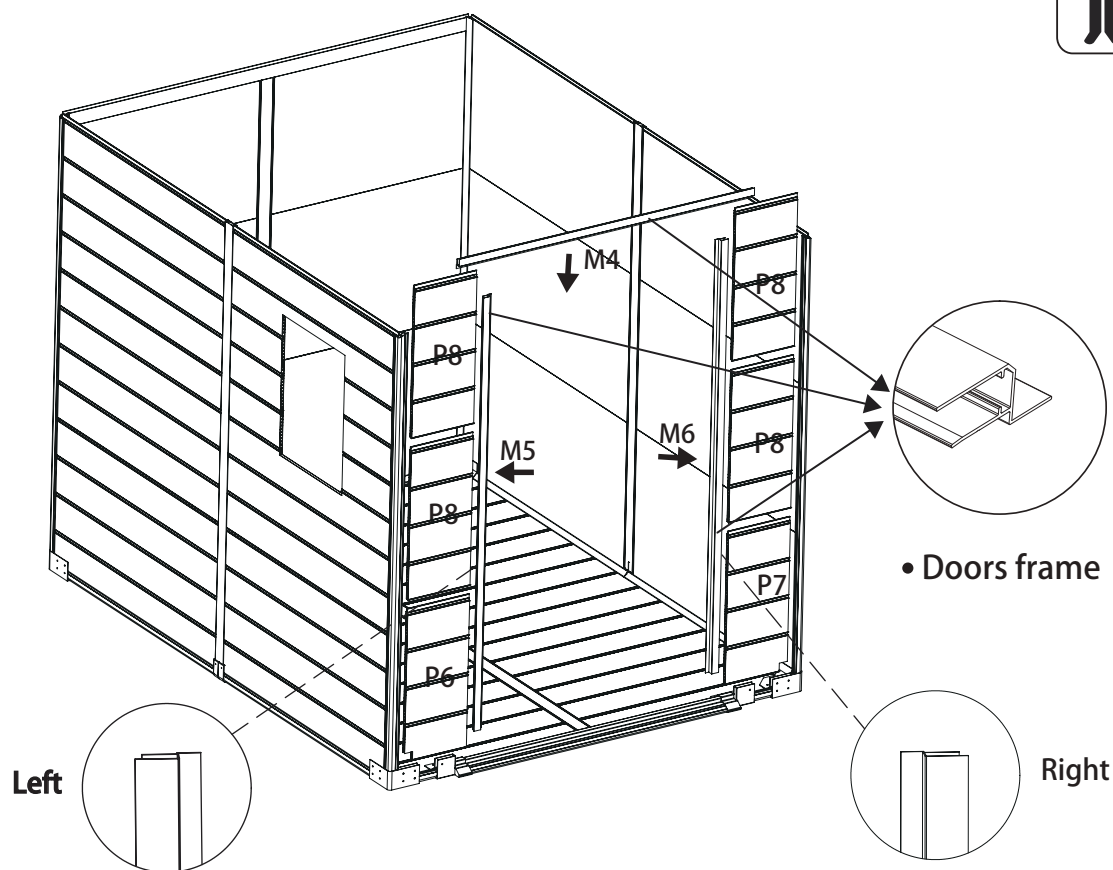


Step 11

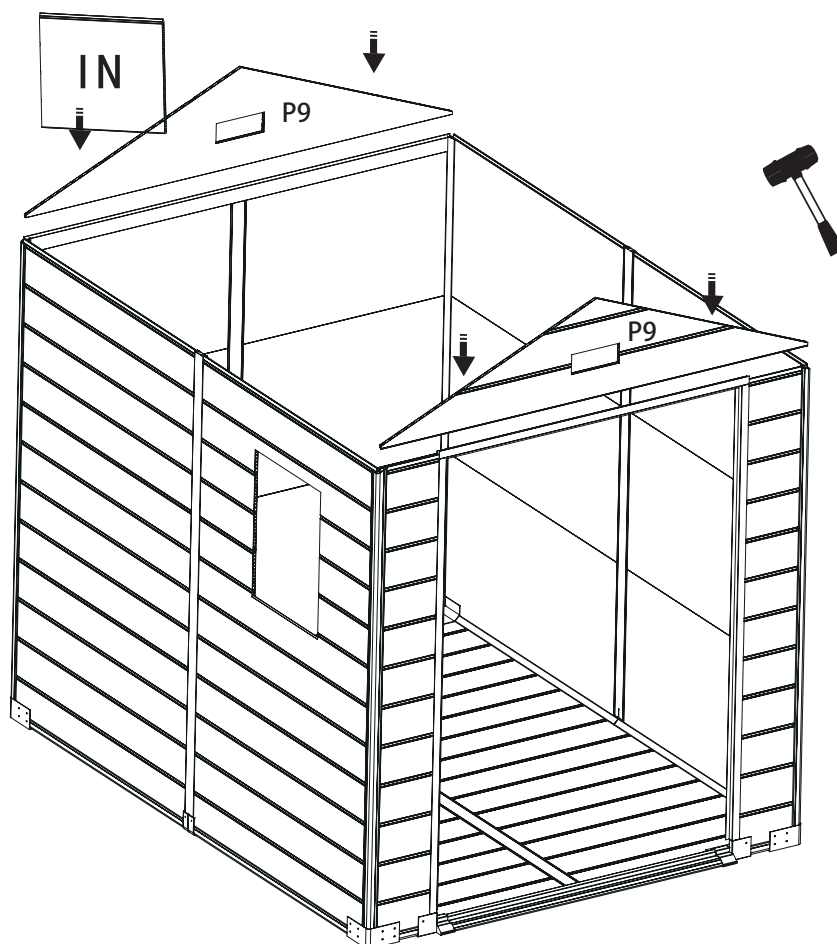
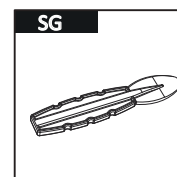


Step 12

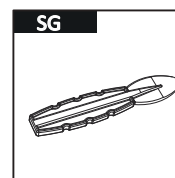
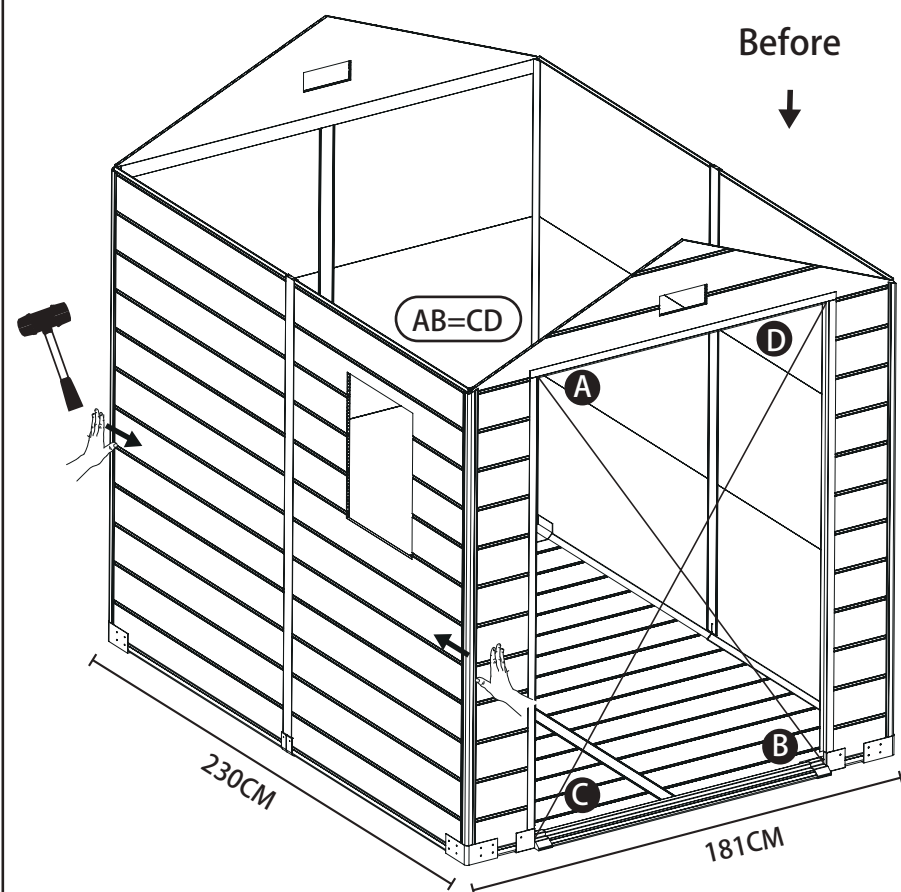
Install M4, M5, and M6 in the center of the front door.



Step 13



Step 14



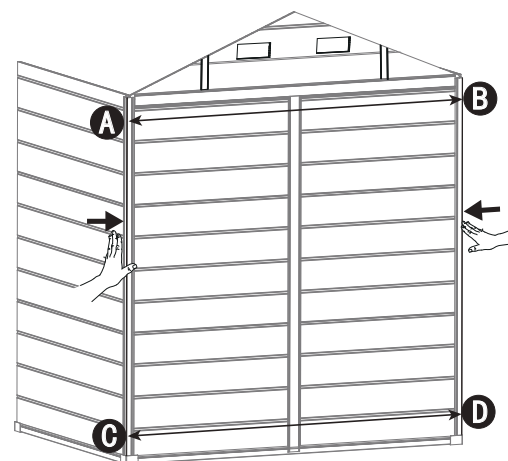
Before



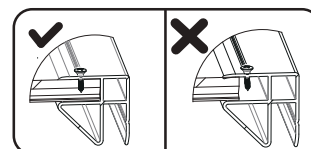
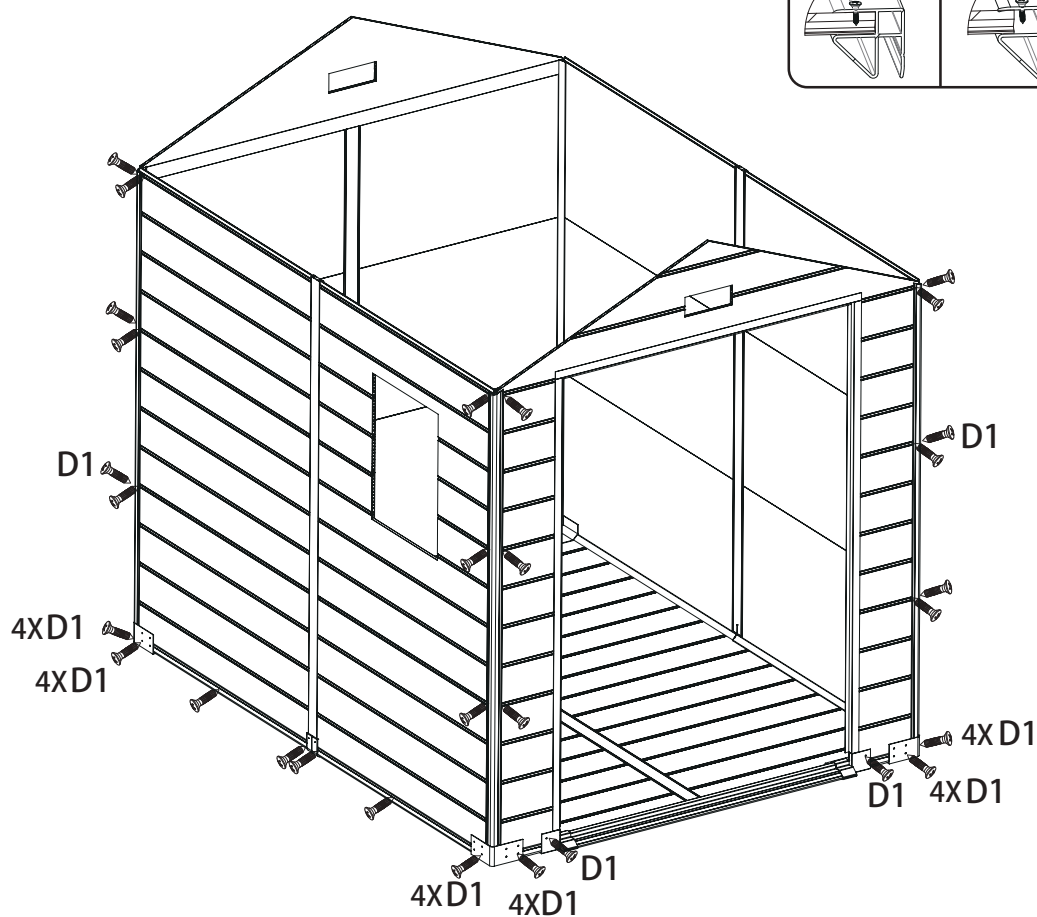
After



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

$$\overline{AB=CD}$$


Step 15

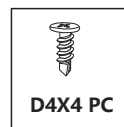
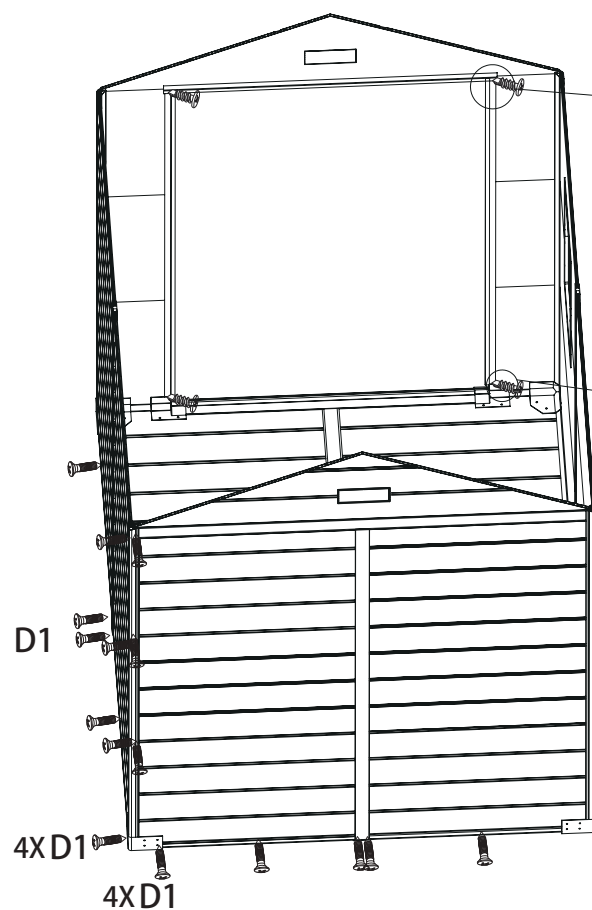


Fix the bottom accessories and the surrounding walls



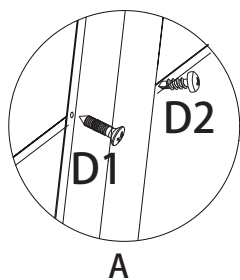
D1X52 PC

Step 16

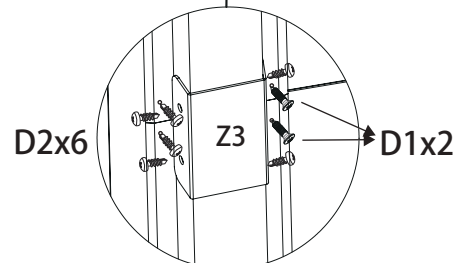
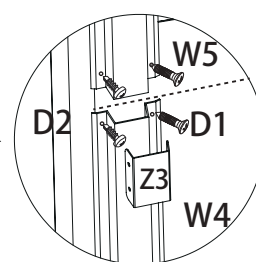
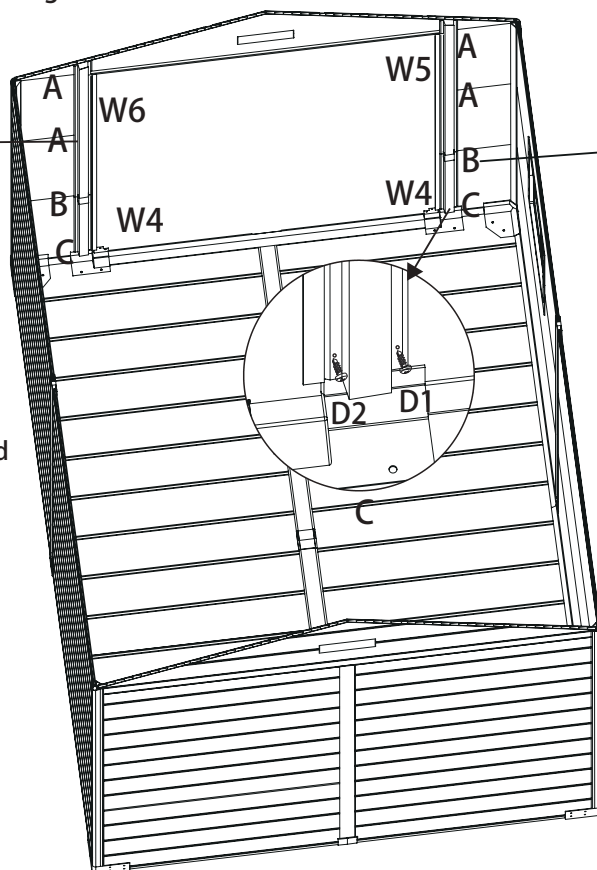


Step 17

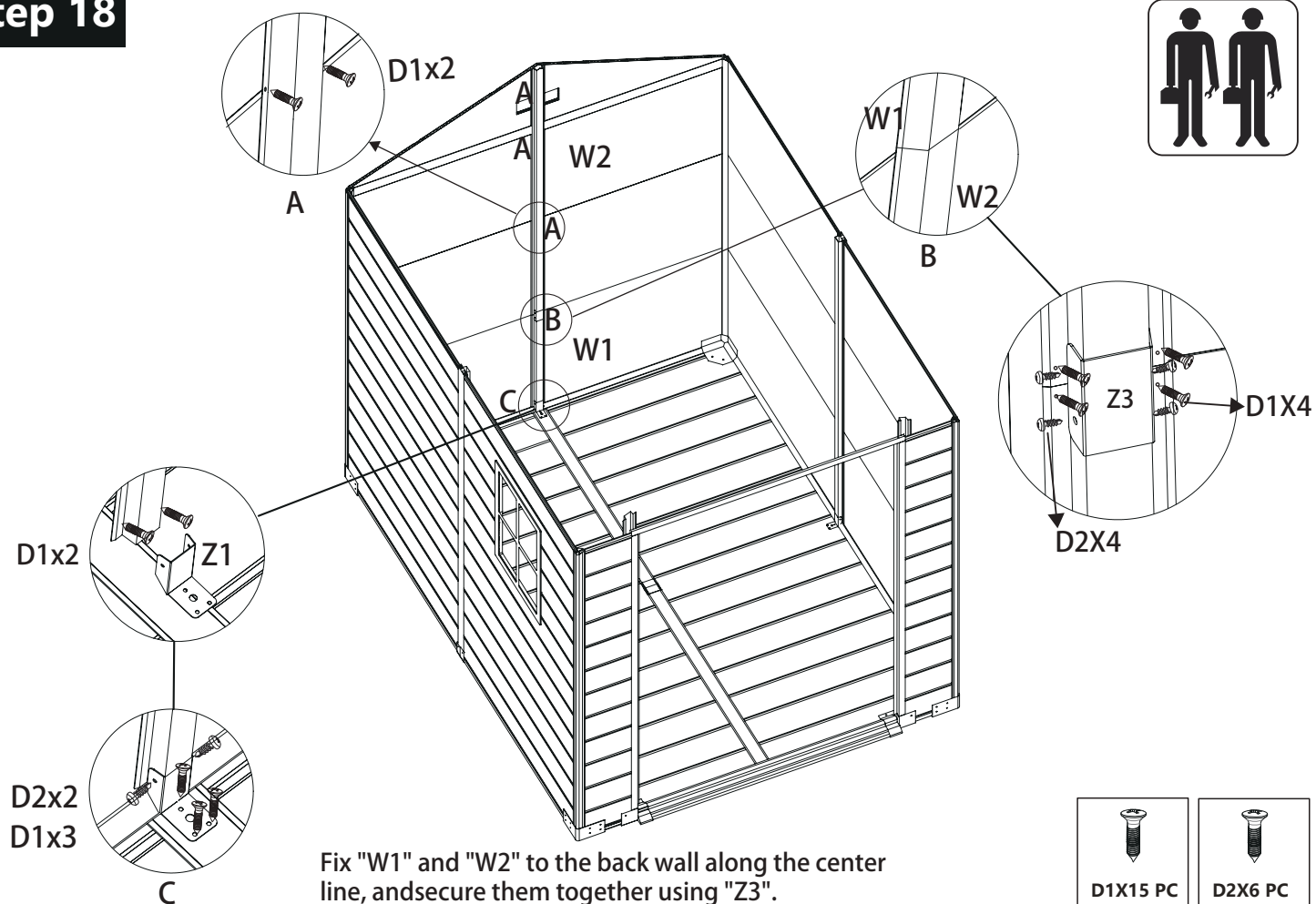
Take out "W4", "W5", and "W6" as shown in the figure, place them on the left and right sides of the front door, secure them with screws, and connect them through "Z3".



D1 is used to fix PP wallboard
D2 for fixing aluminum alloy

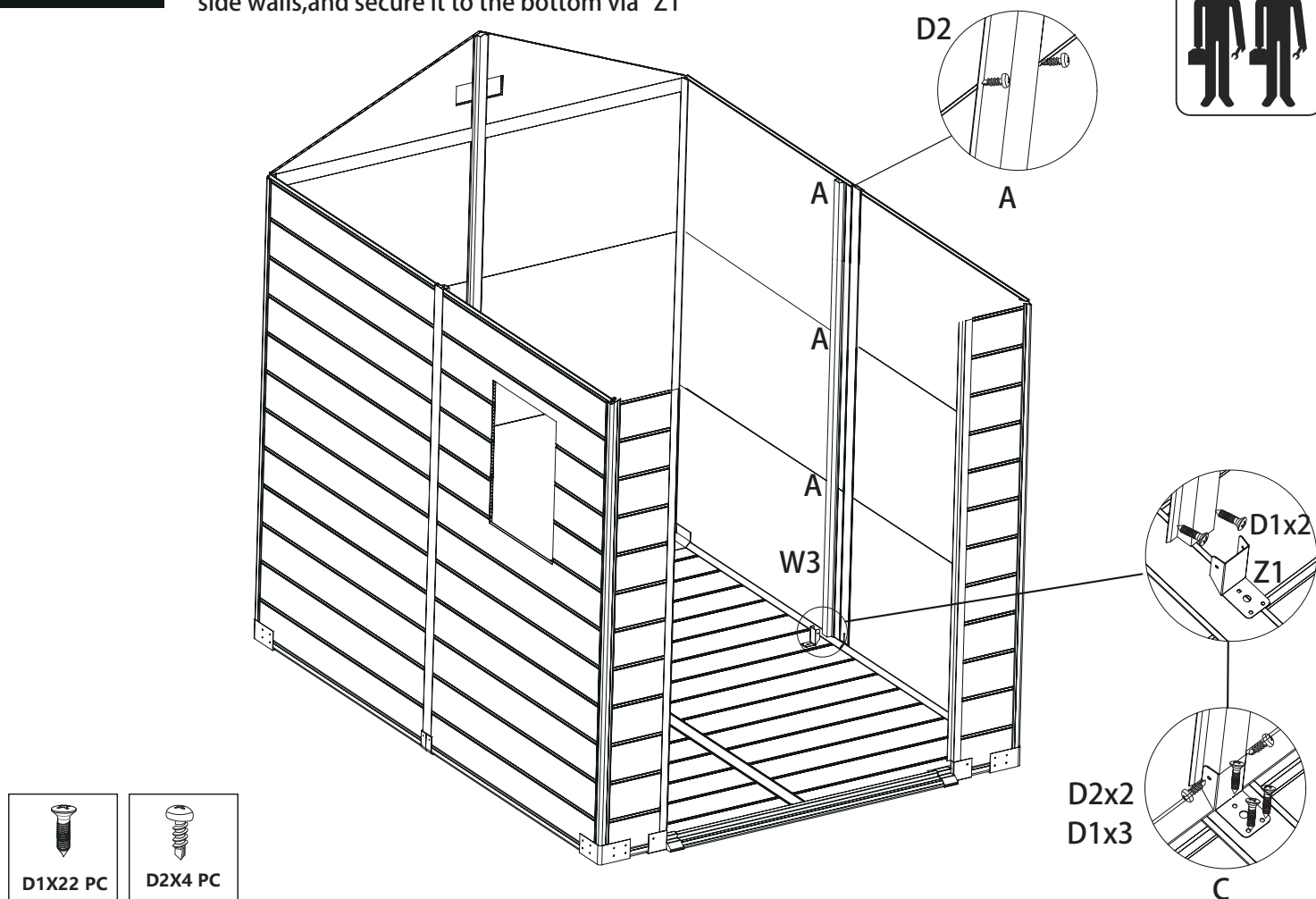


Step 18



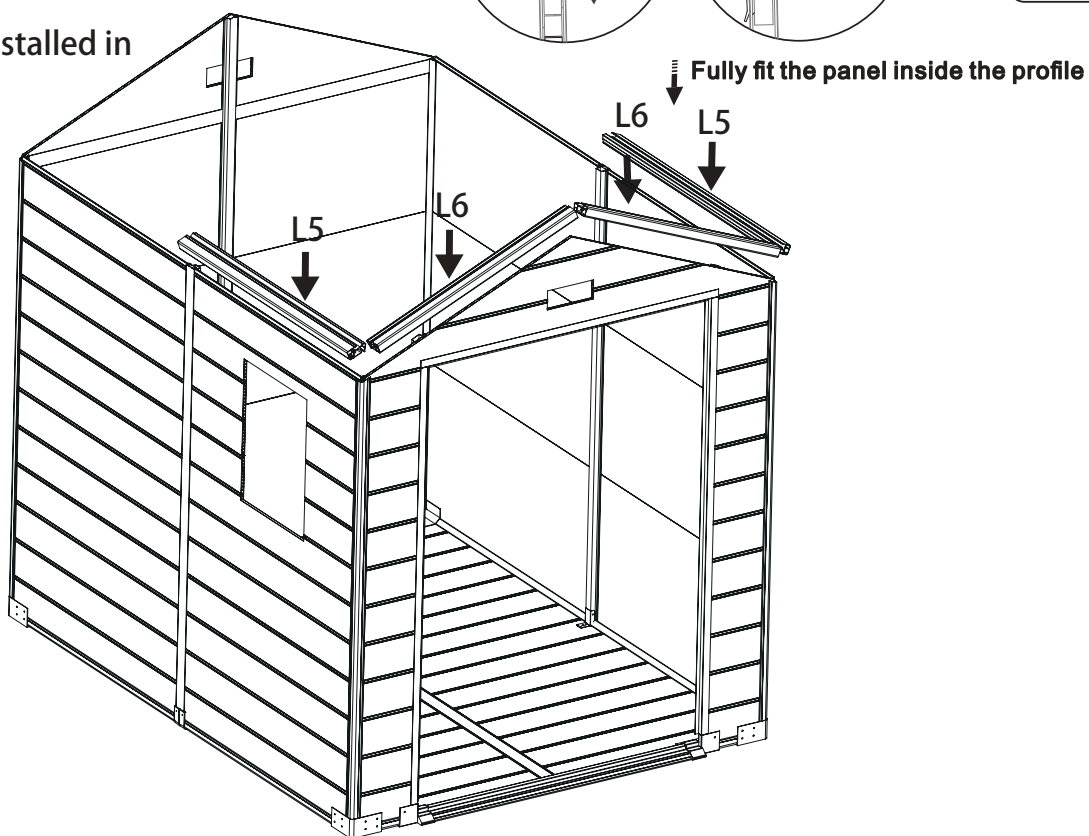
Step 19

Fix "W3" along the centerline on the left and right side walls, and secure it to the bottom via "Z1"

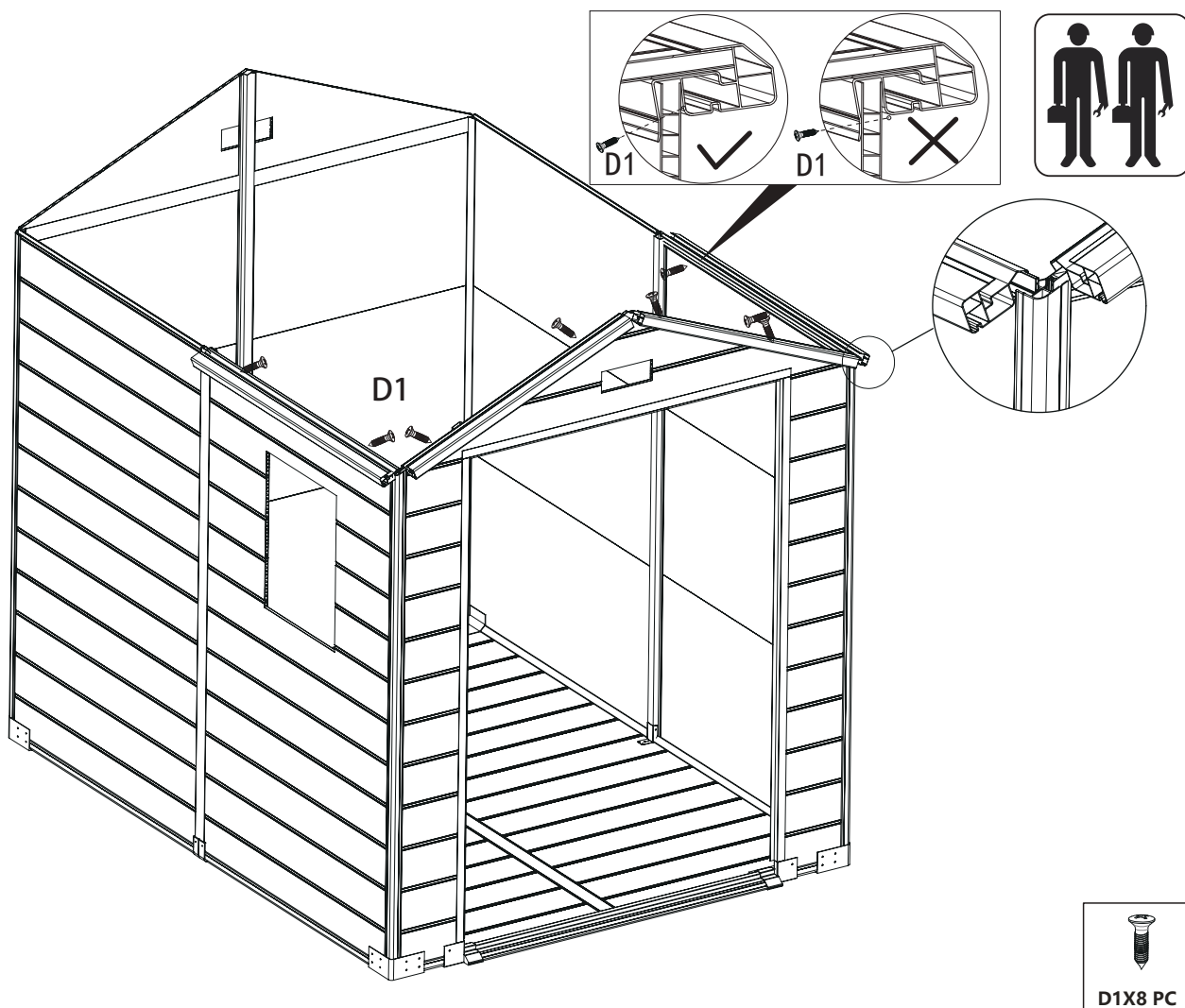


Step 20

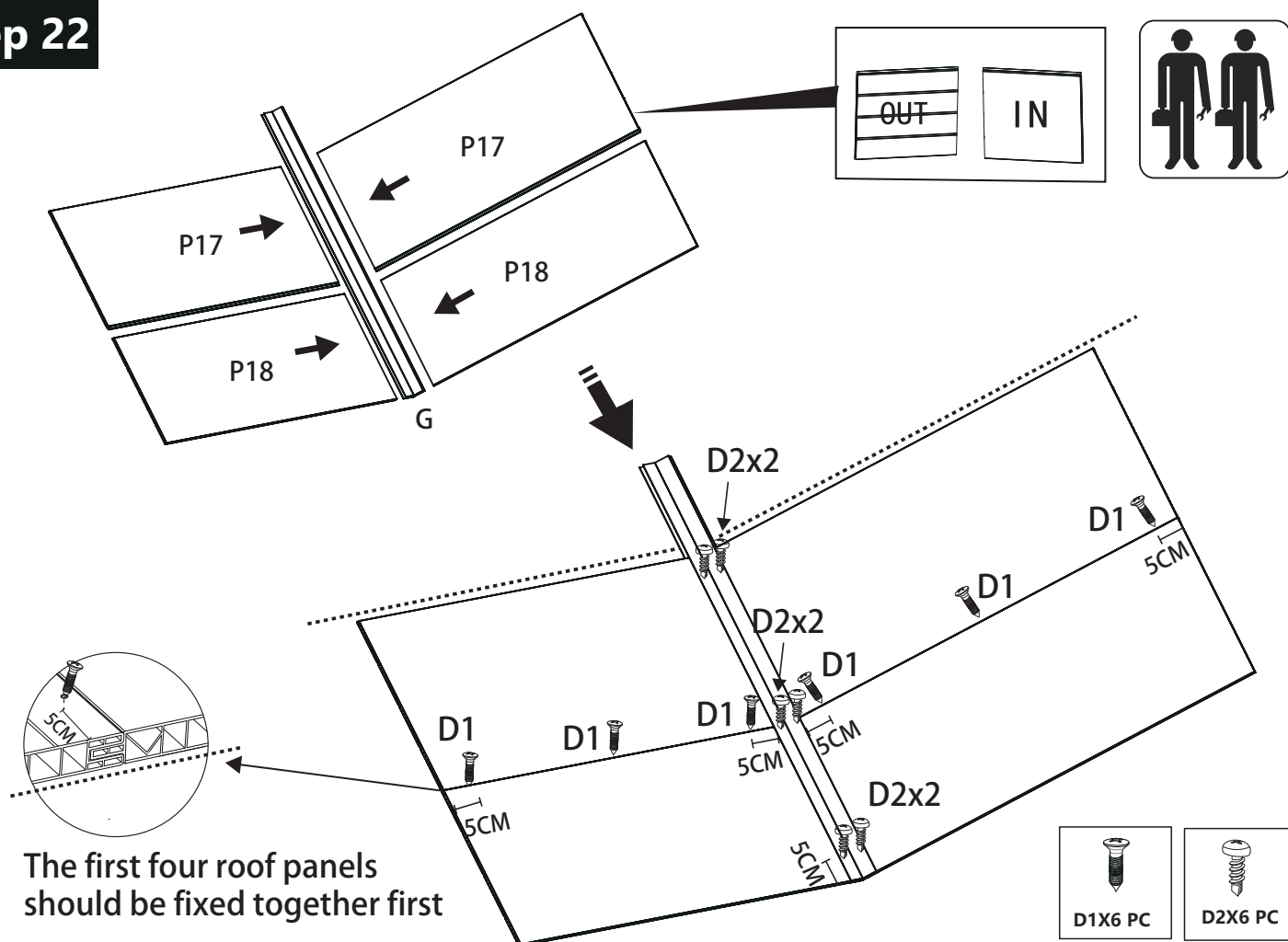
The L5 and L6 are installed in the same manner.



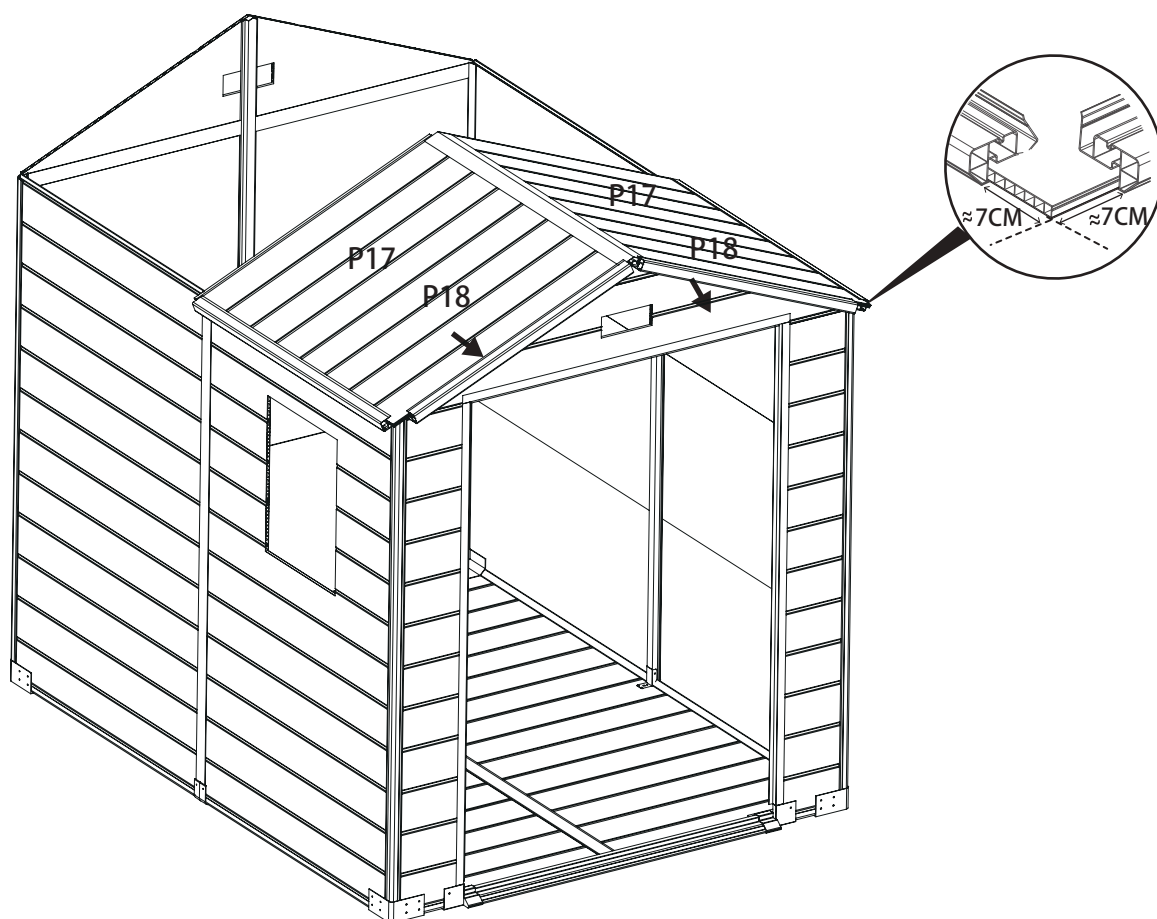
Step 21



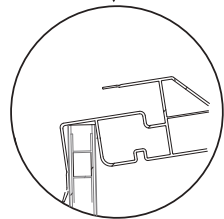
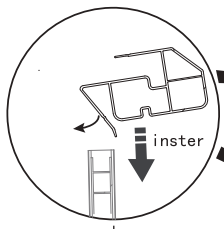
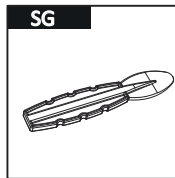
Step 22



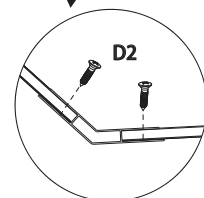
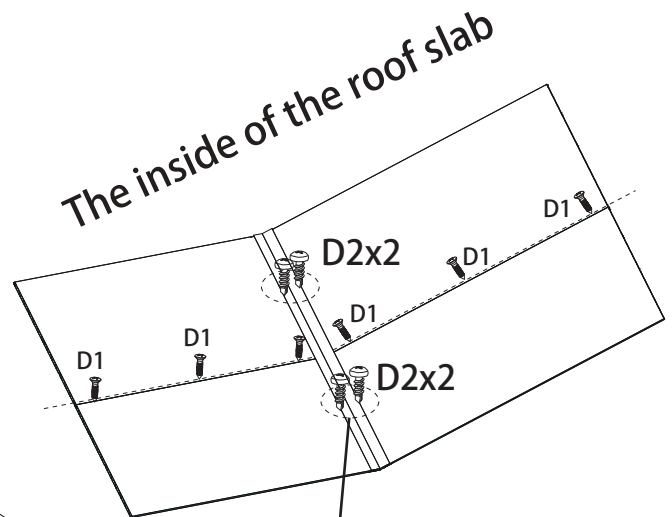
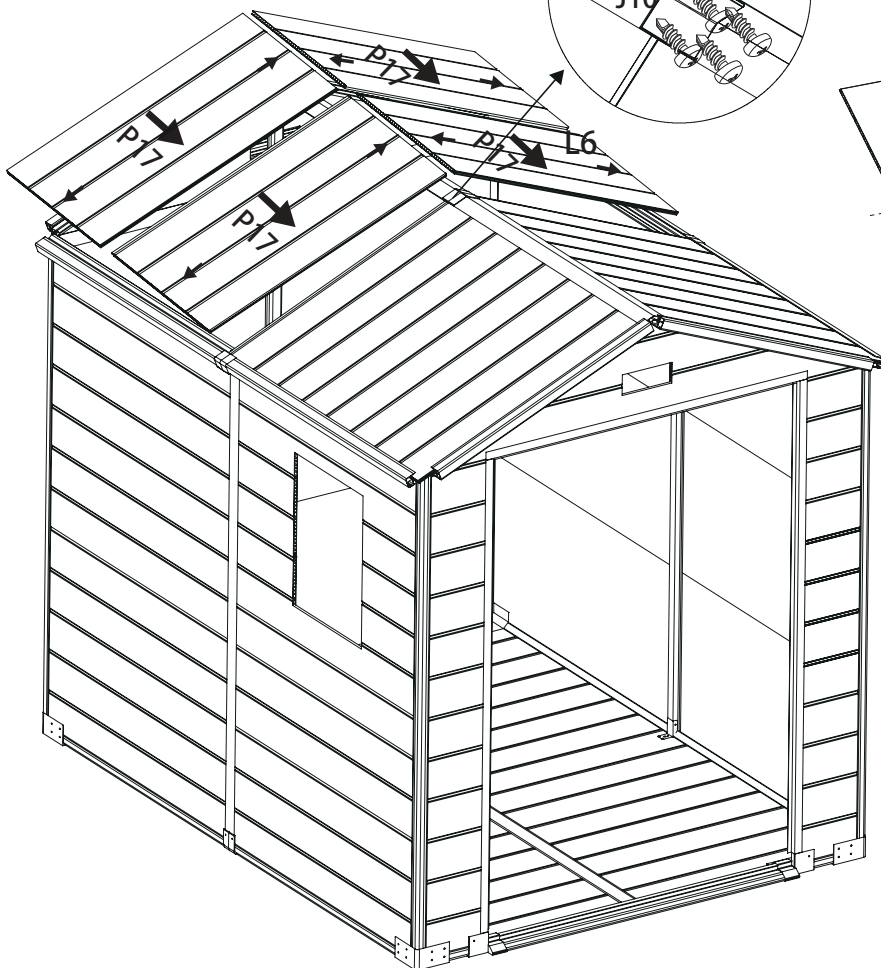
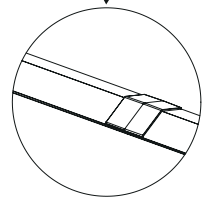
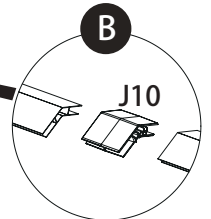
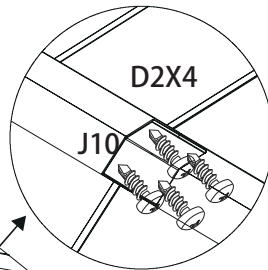
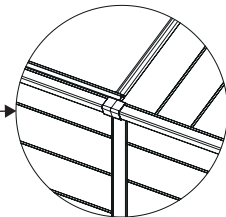
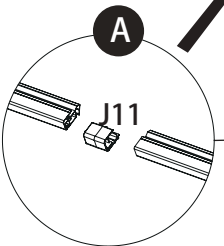
Step 23



Step 24

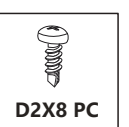


The L5 and L6 have the same installation method.

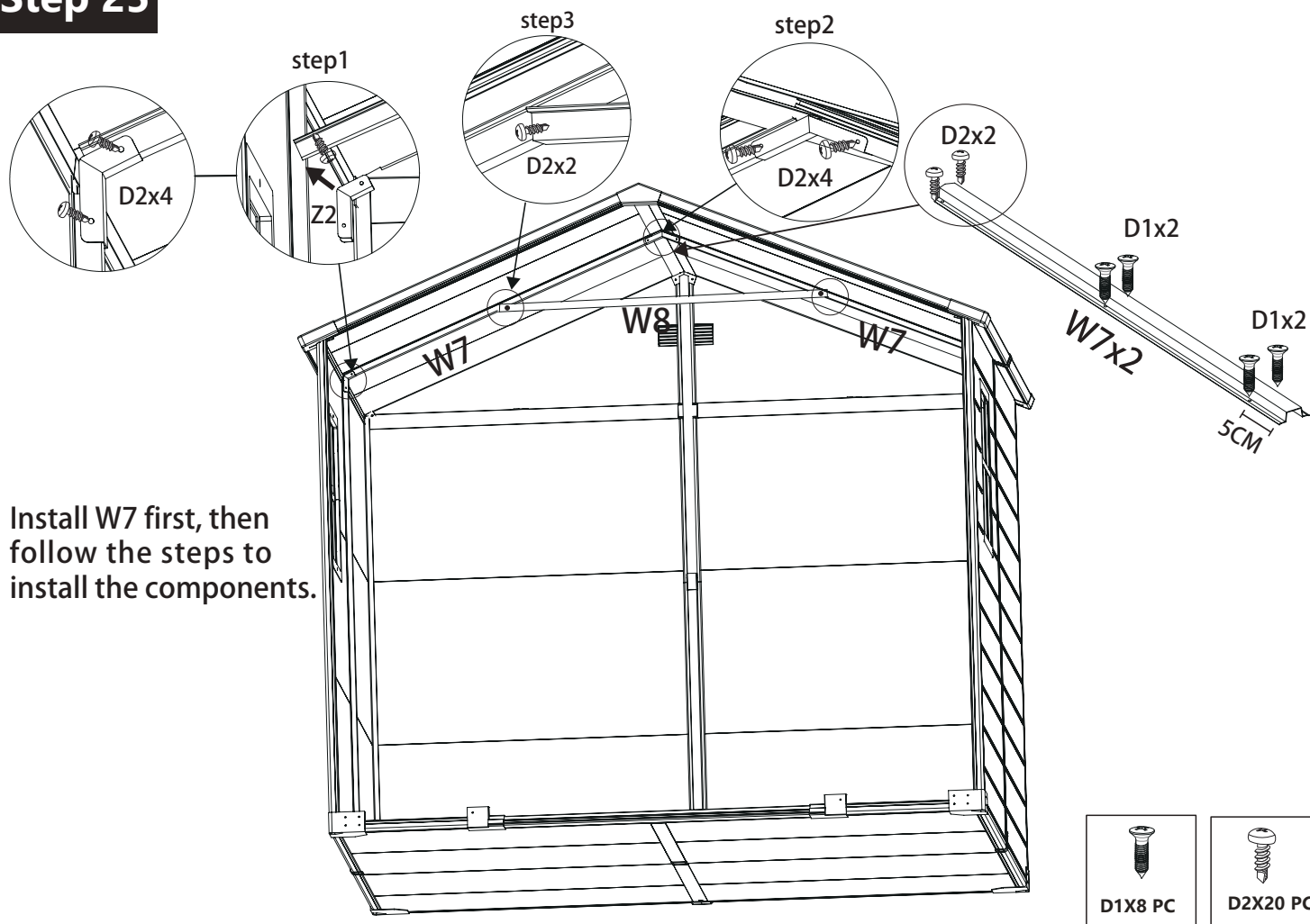


D2 fixes the sheet insert joint to G

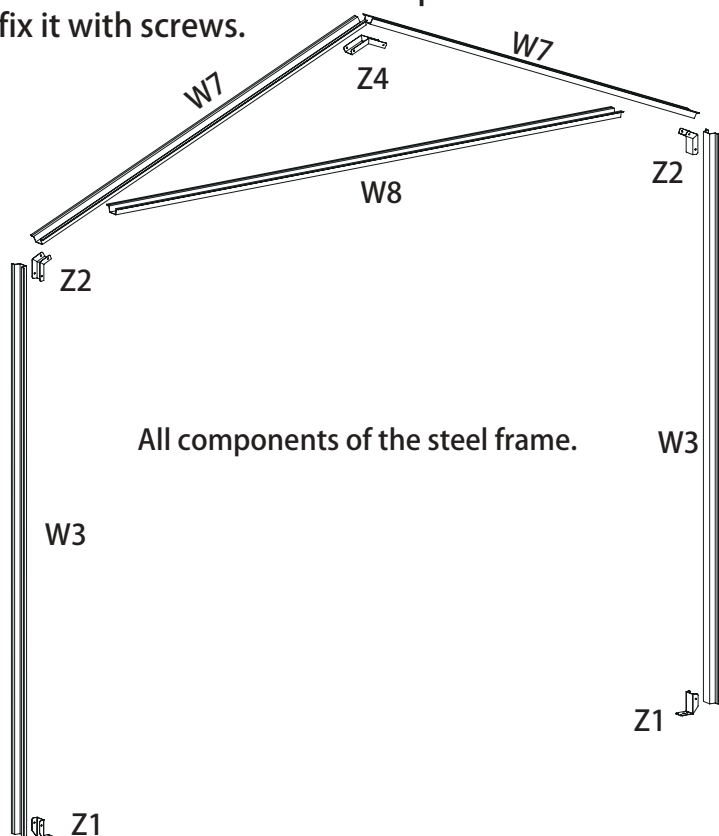
After the installation of other roof panels, the splicing gap shall be nailed.



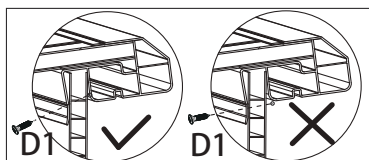
Step 25



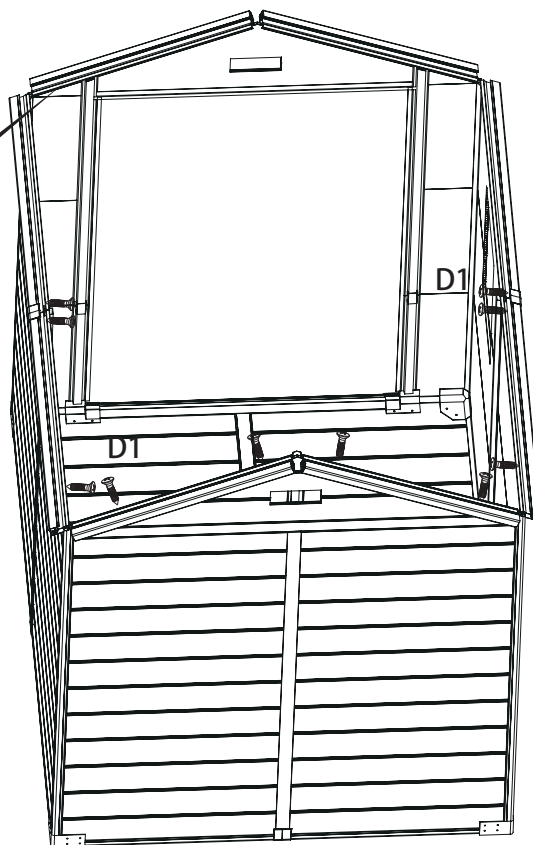
1. Fix the lower end of the "W7" oblique beam to the side column "W3" through "Z2".
2. Align the upper end of the "W7" oblique beam with the top of the ridge, and secure it to the oblique beam on the other side using the "Z4" connector.
3. After the installation and fixation of the two "W7" oblique beams on the left and right are completed, place the "W8" crossbeam on the reserved installation position in the middle section of the two W7 oblique beams, and then fix it with screws.



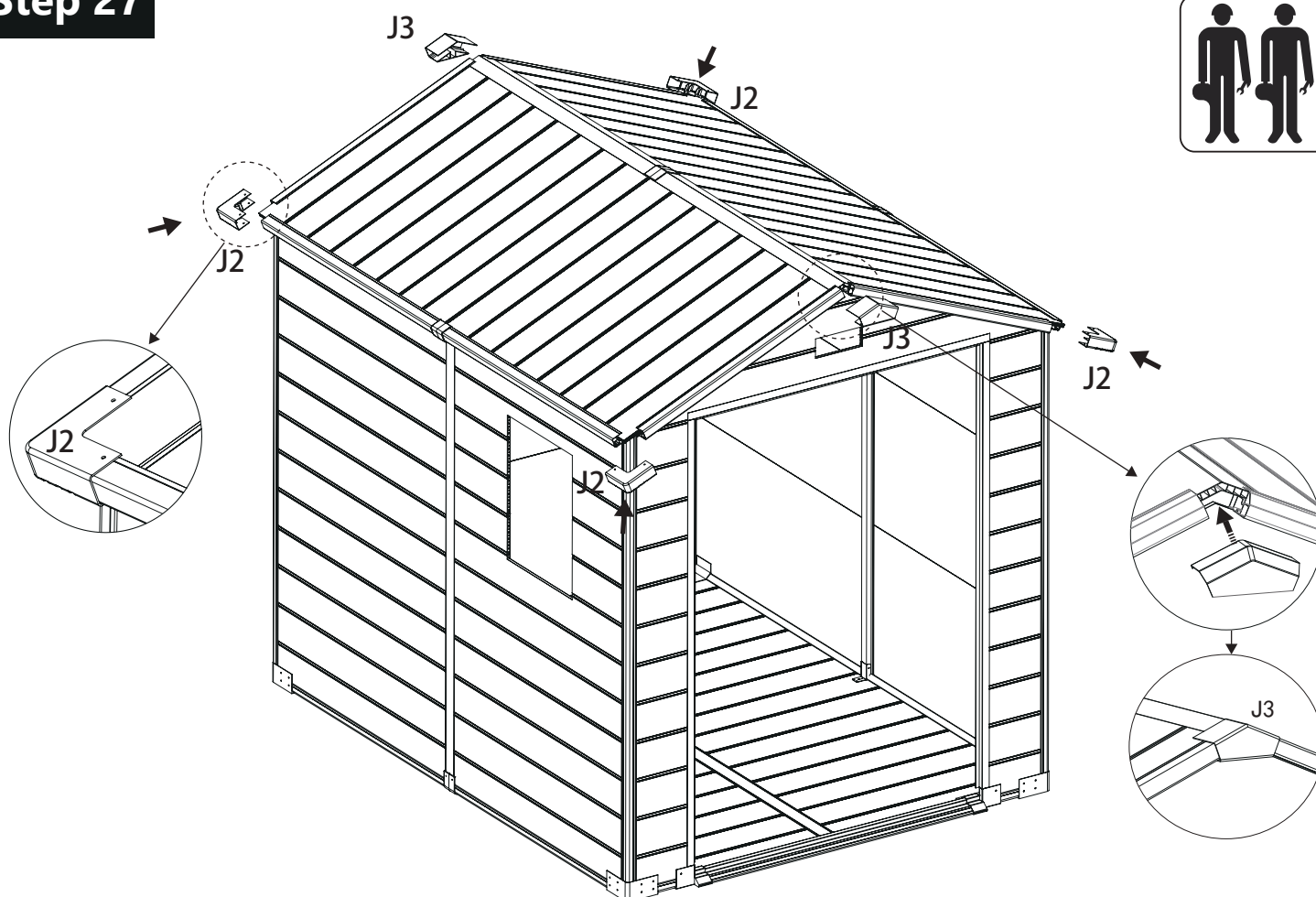
Step 26



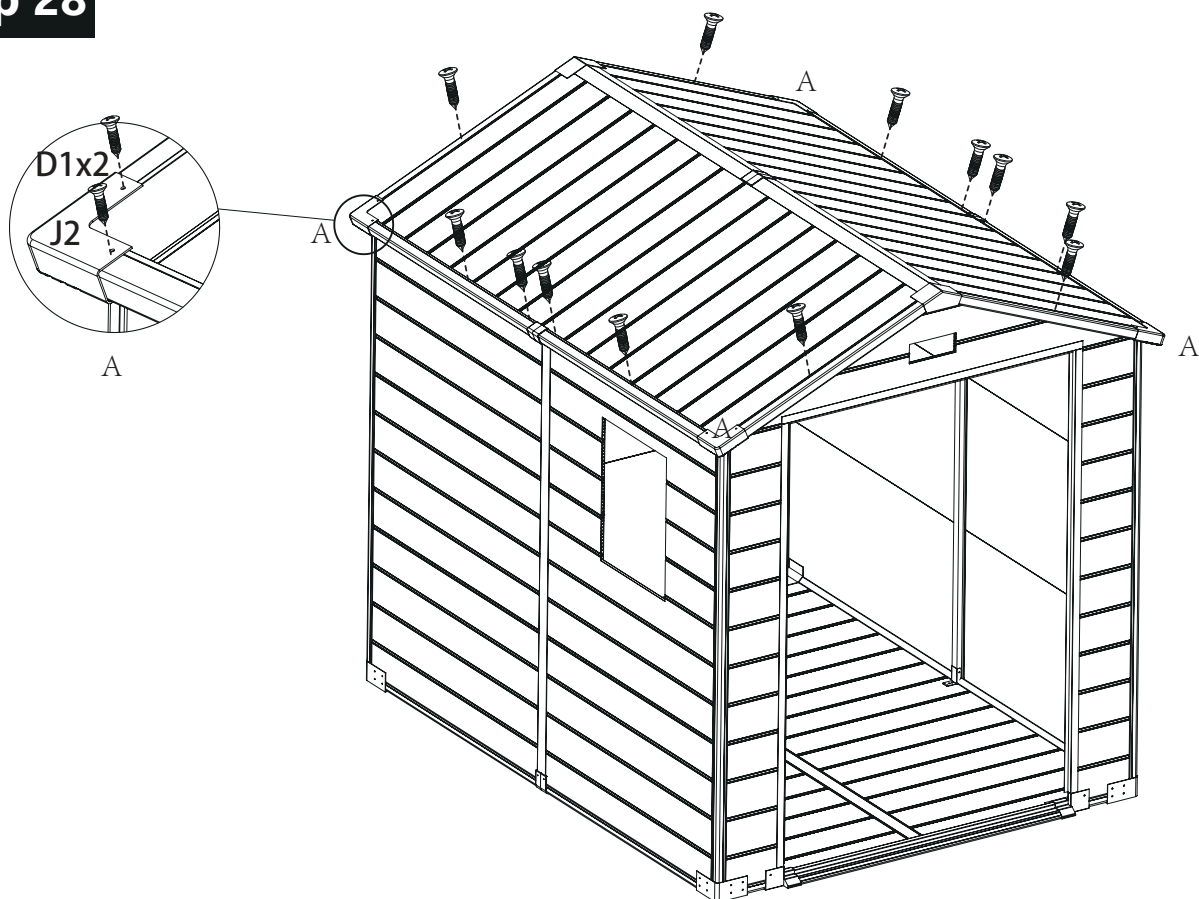
1. Use a rubber hammer or scraper to fully fit the panel with the groove.
2. Fix the connection position between the panel and the components with screws.



Step 27



Step 28

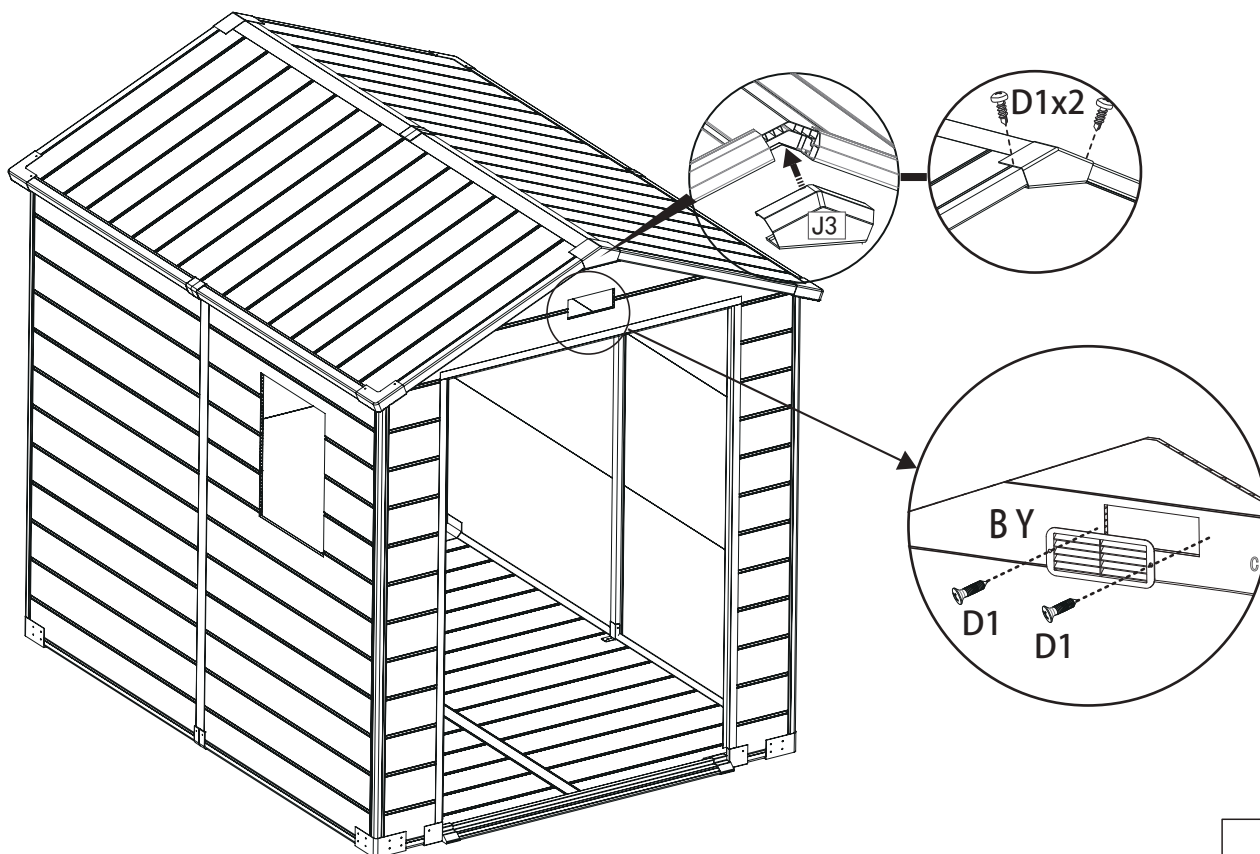


Install J2 accessories and nail them down for fixation

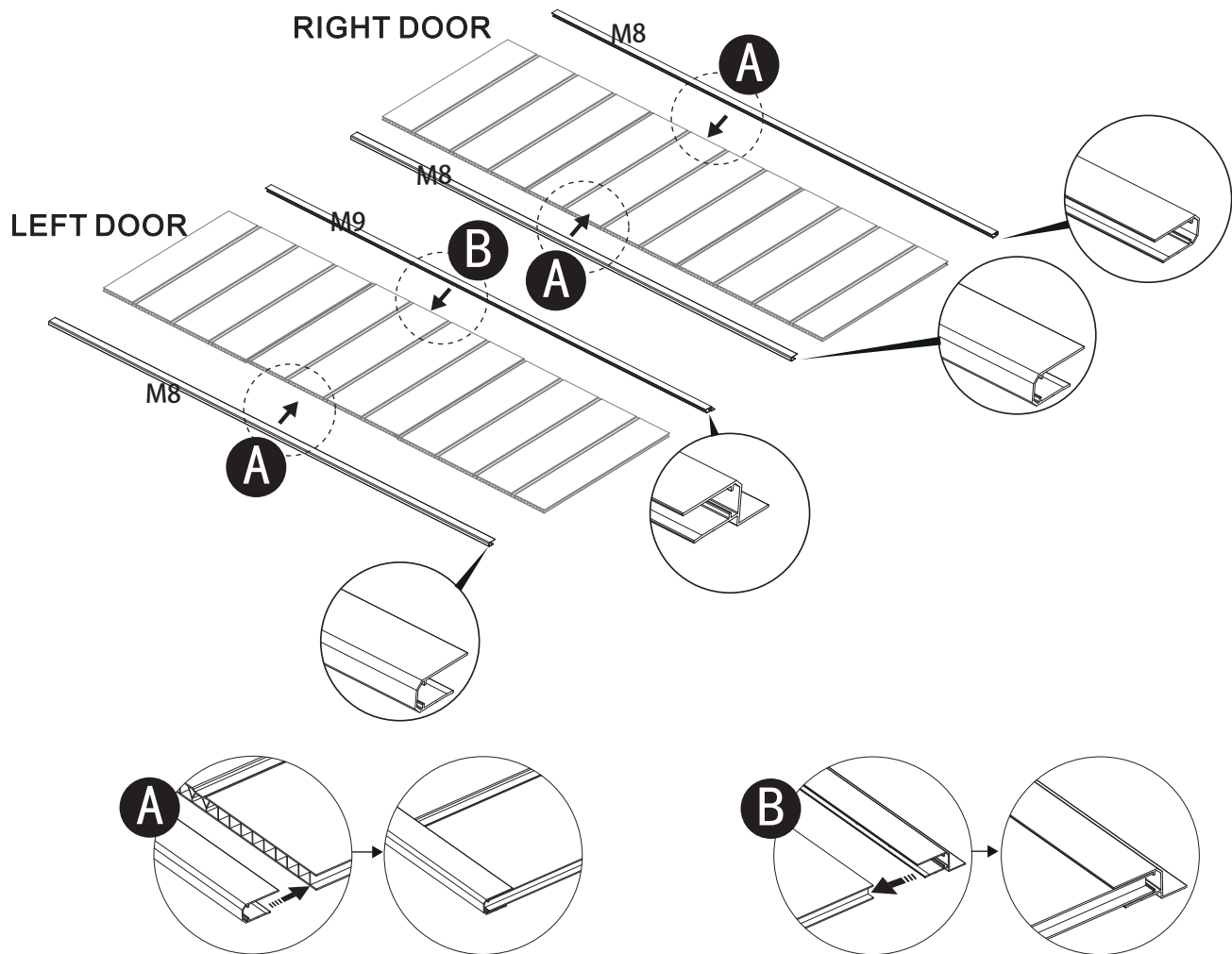
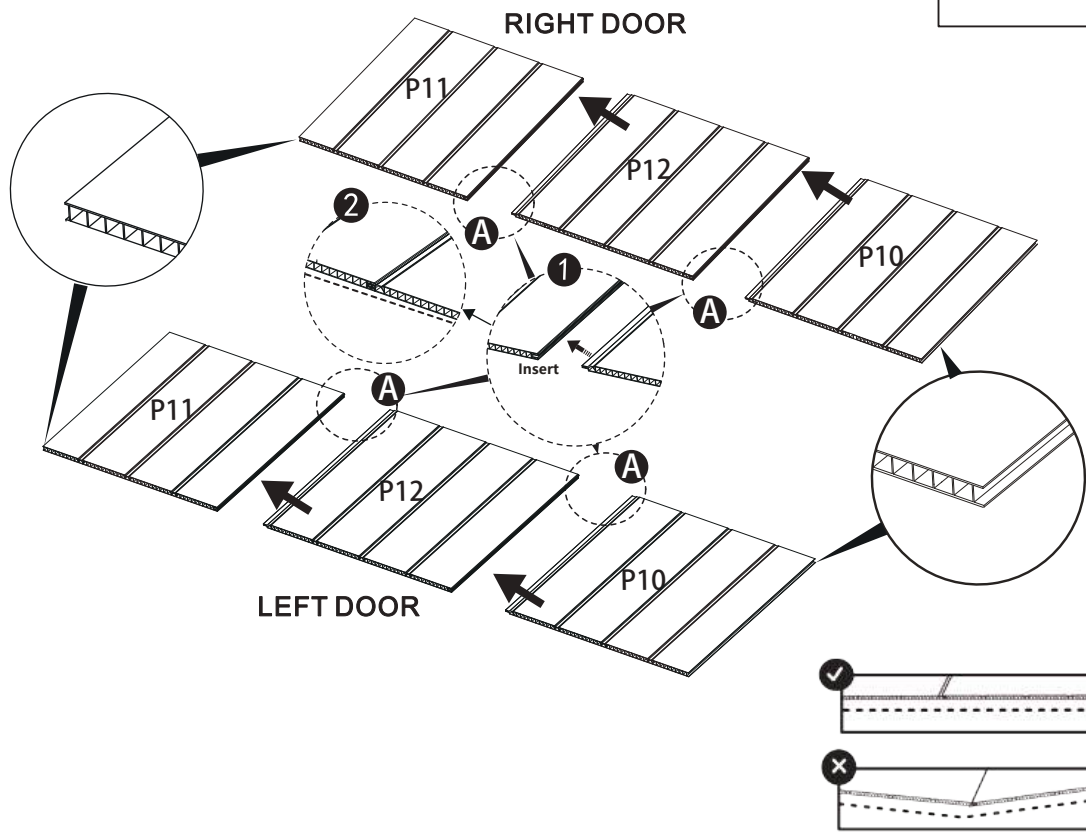
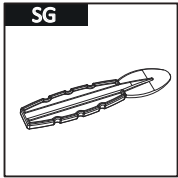


Step 29

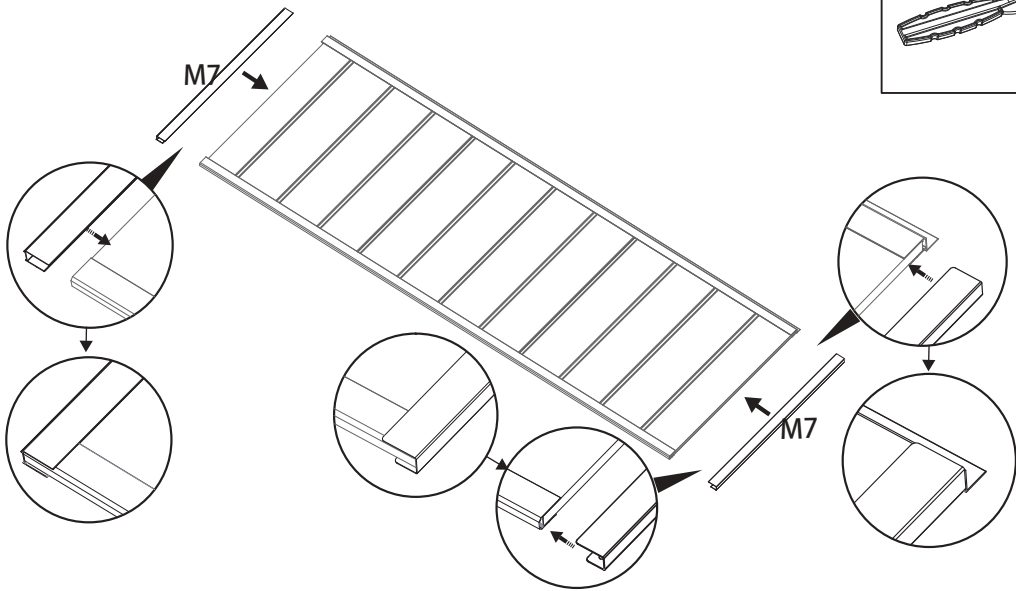
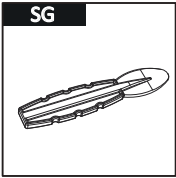
Install J3 accessories and nail them down for fixation



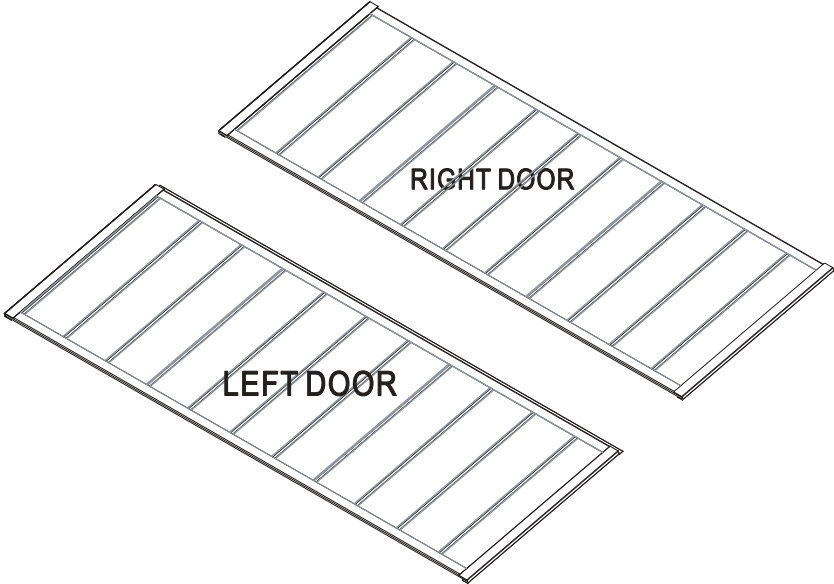
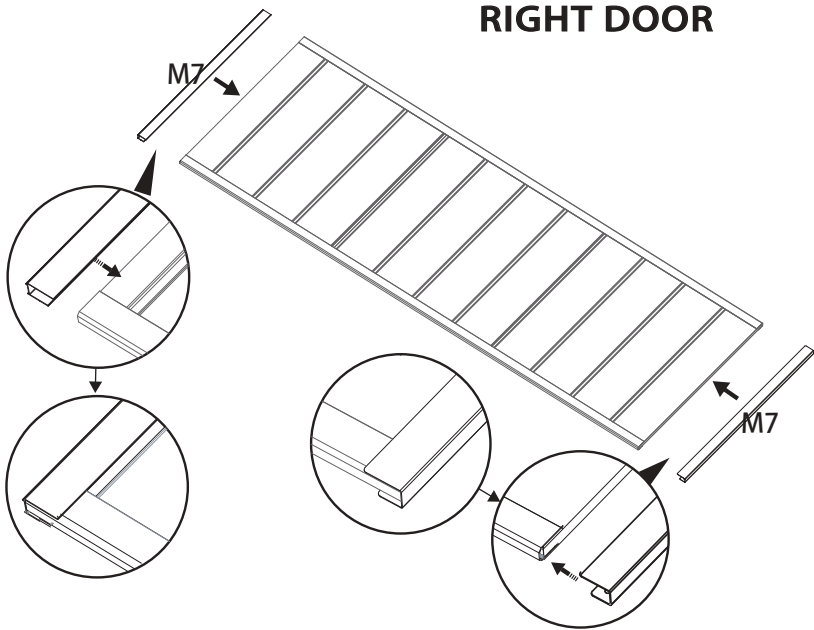
Step30-1



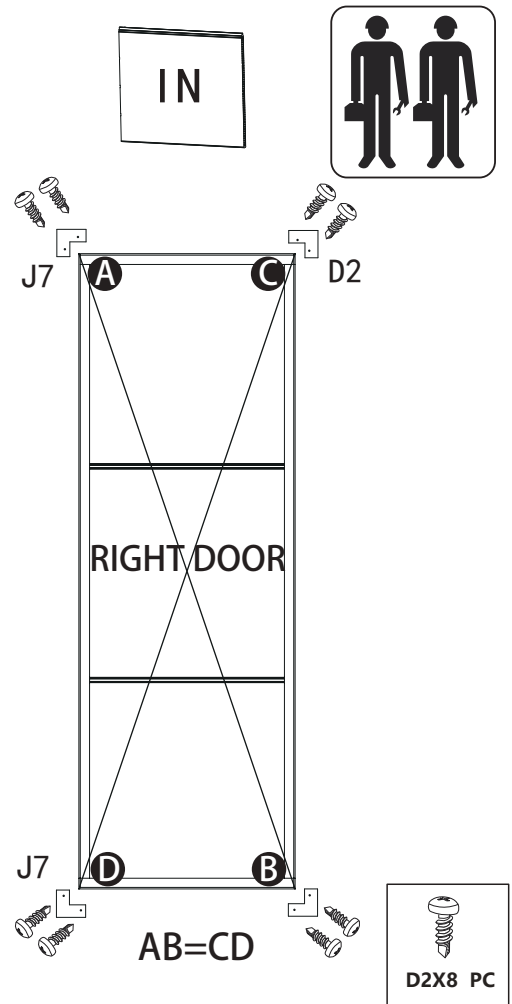
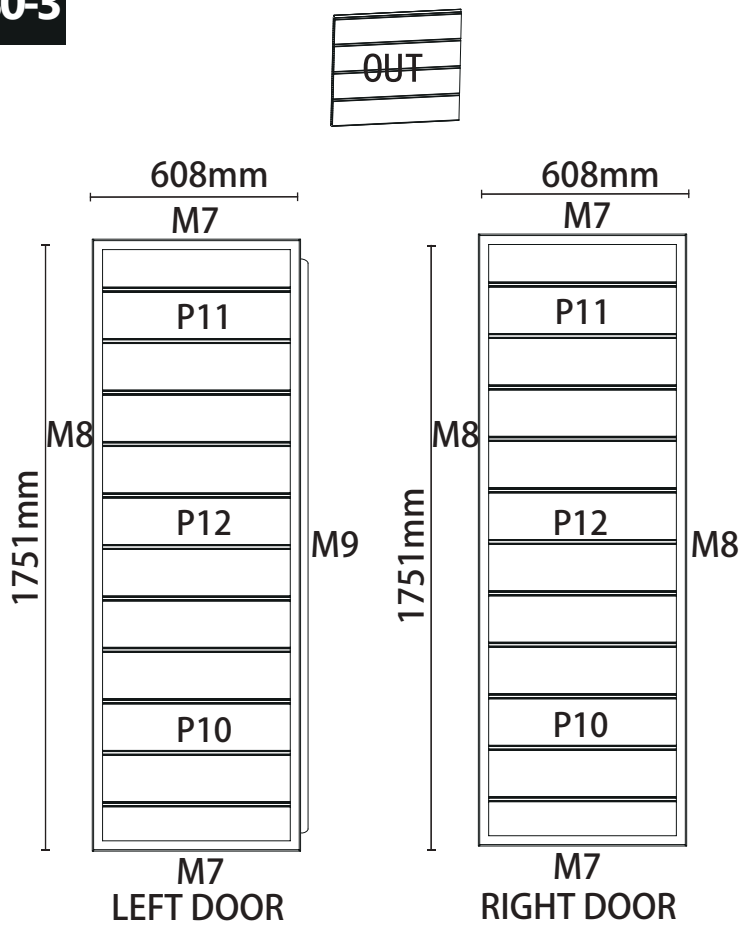
LEFT DOOR



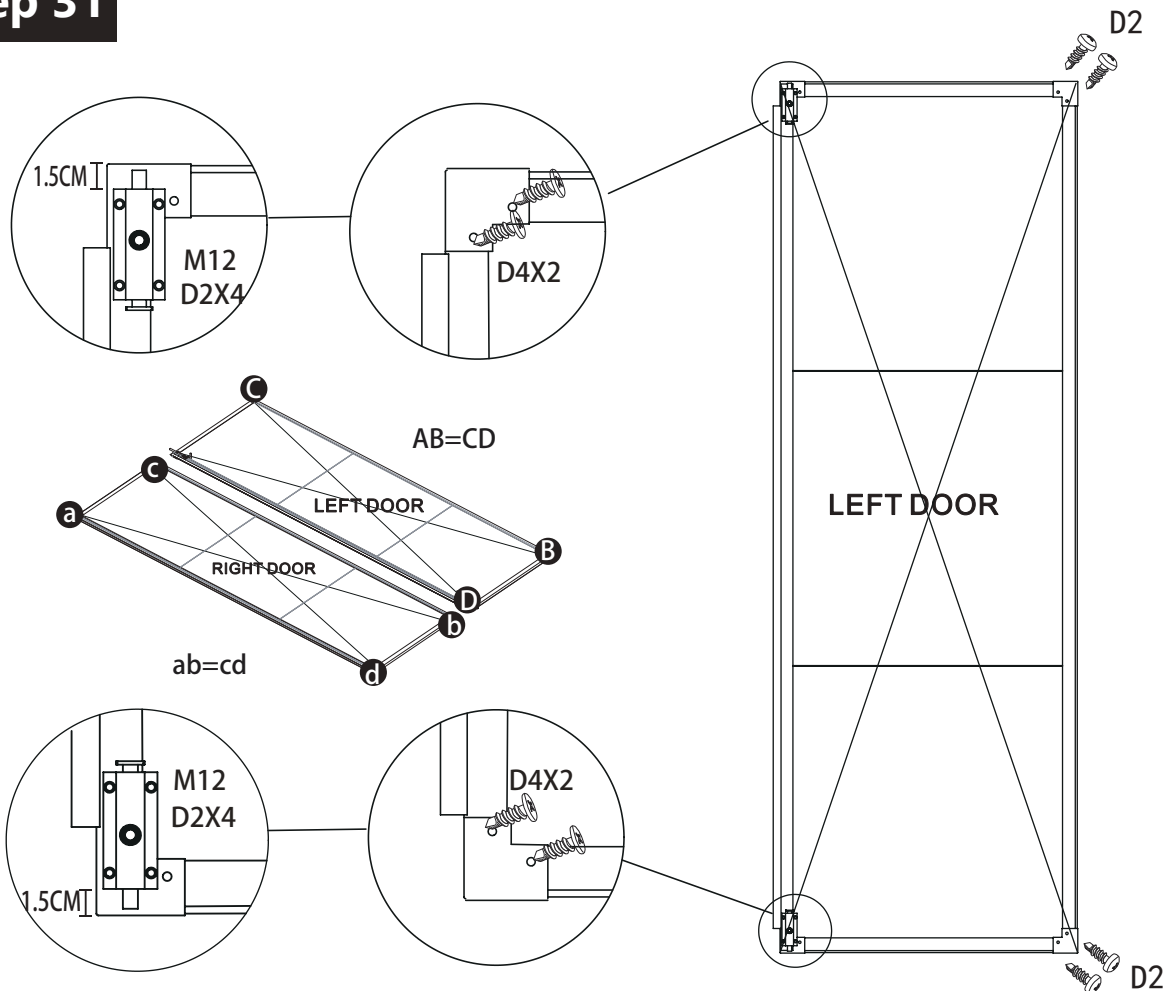
RIGHT DOOR



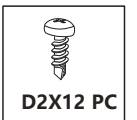
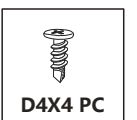
Step30-3



Step 31



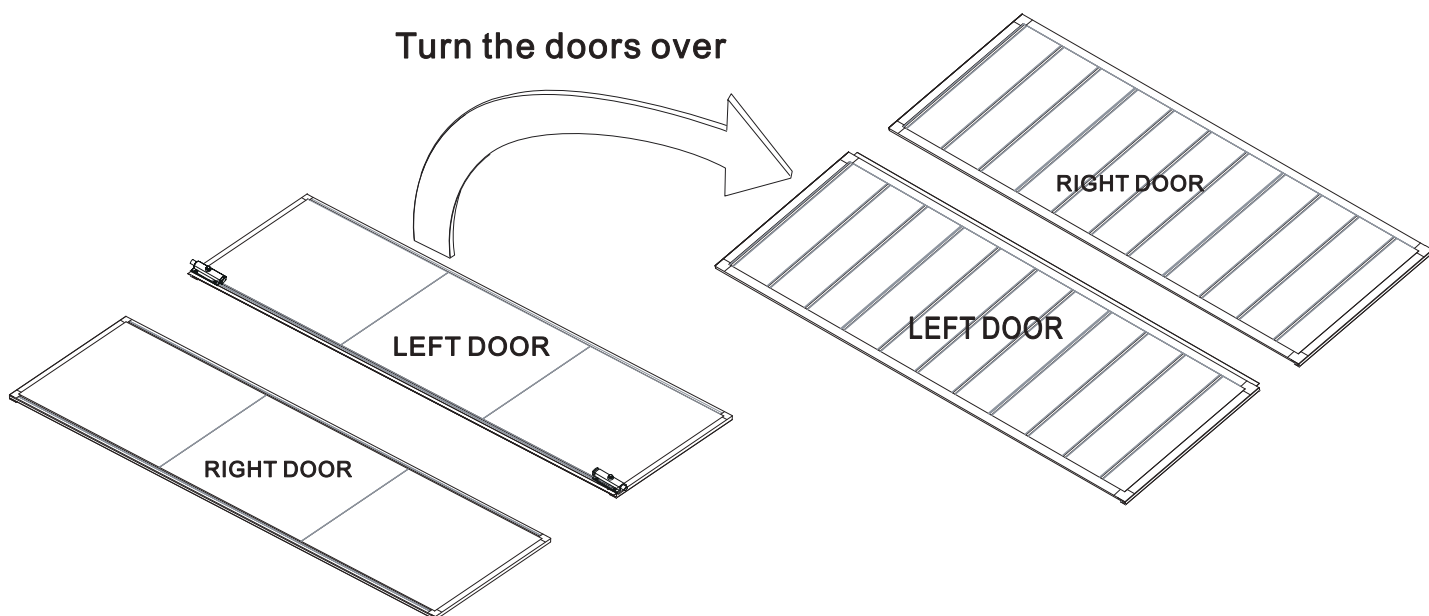
Confirm that the distances of the diagonals are exactly the same, then tighten with screws first, and then install the upper and lower locks.



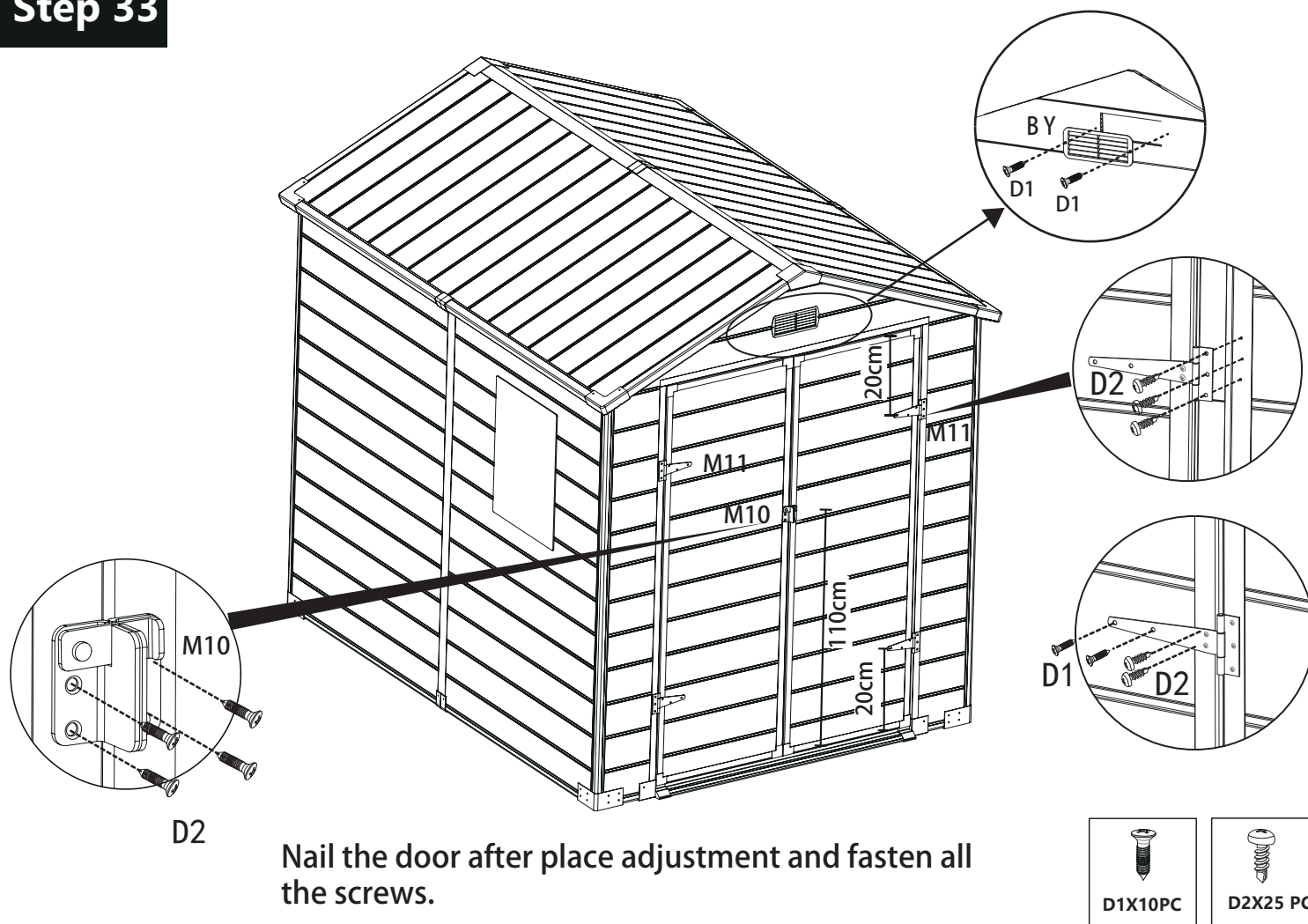
Step 32



Turn the doors over

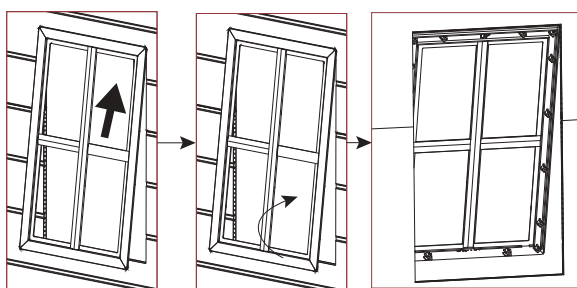
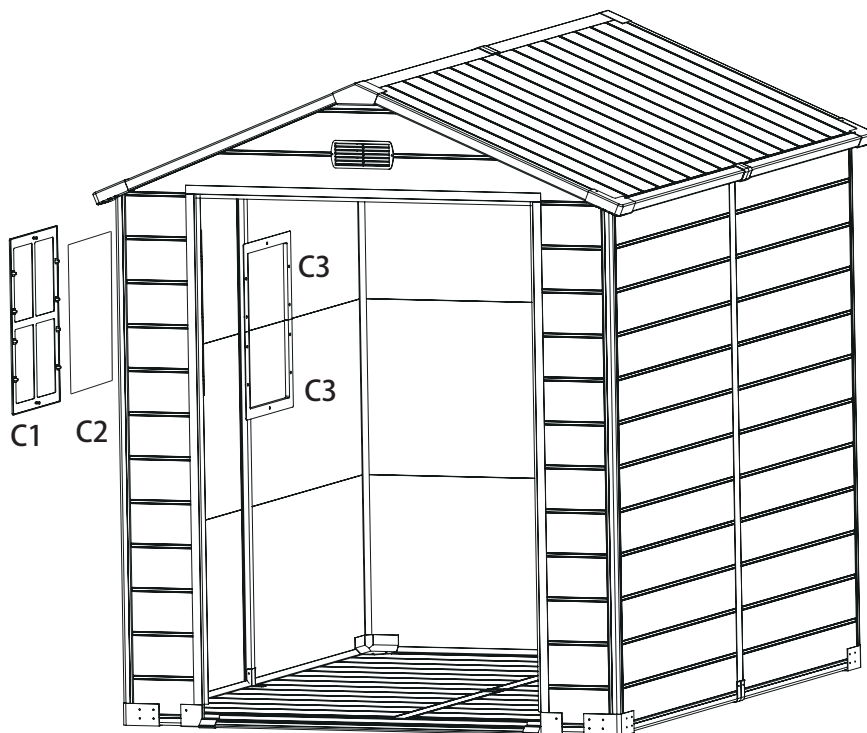
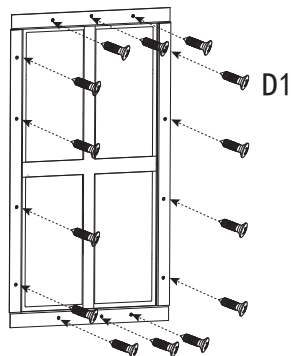
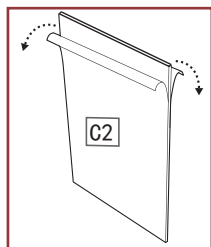


Step 33

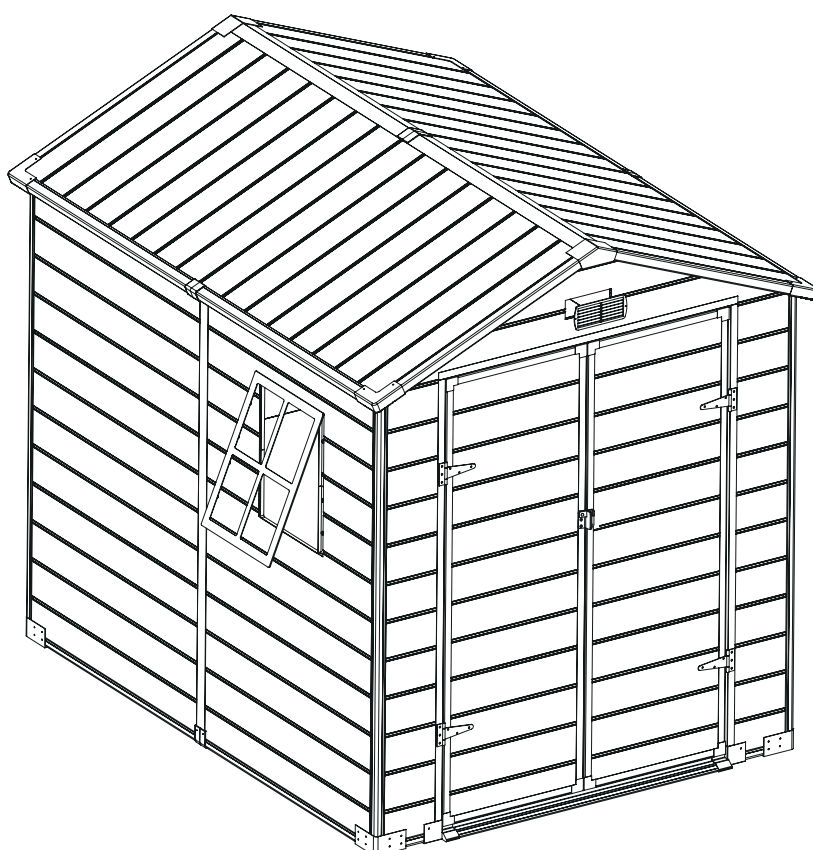


Step 34

- Remove the film before fixing C2

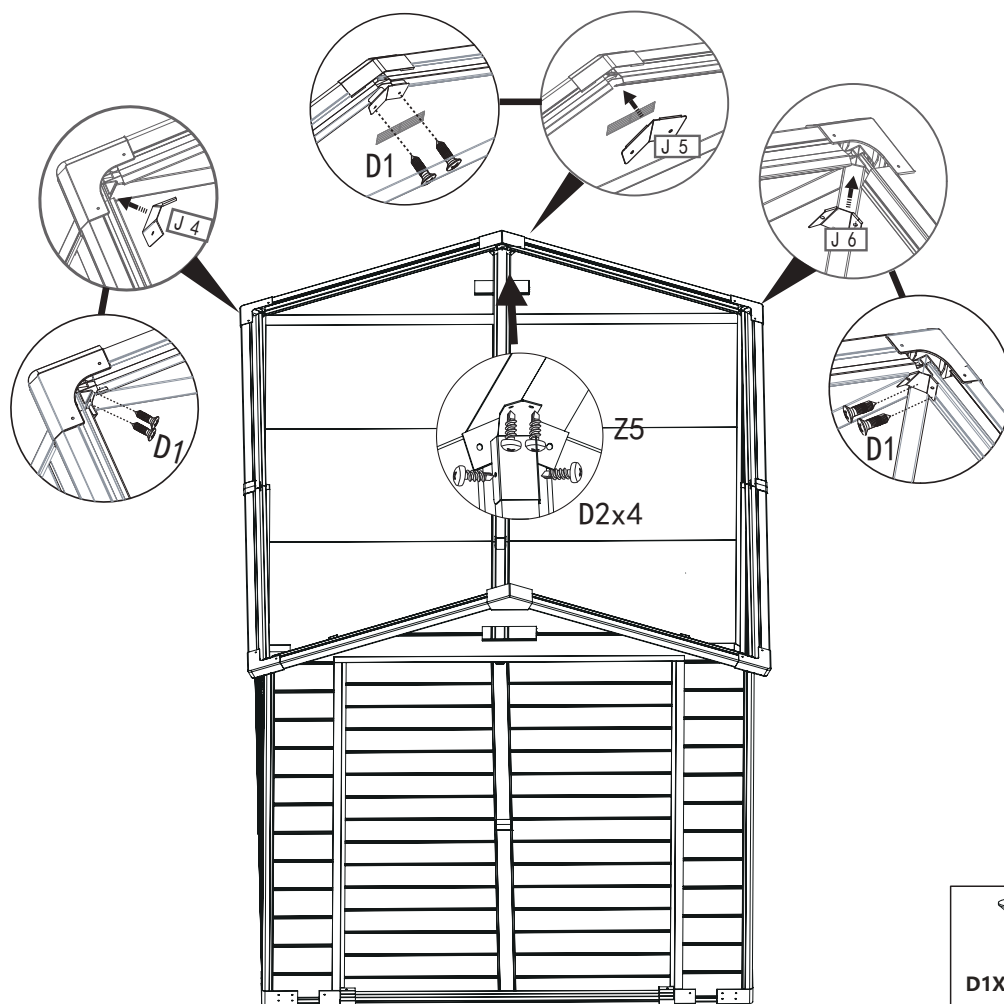


- Need two persons to fix C2, one person presses it, and the other person assembles it.



Step 35

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



As shown in the figure, both the front and the back need to be fixed, repeating twice.

END