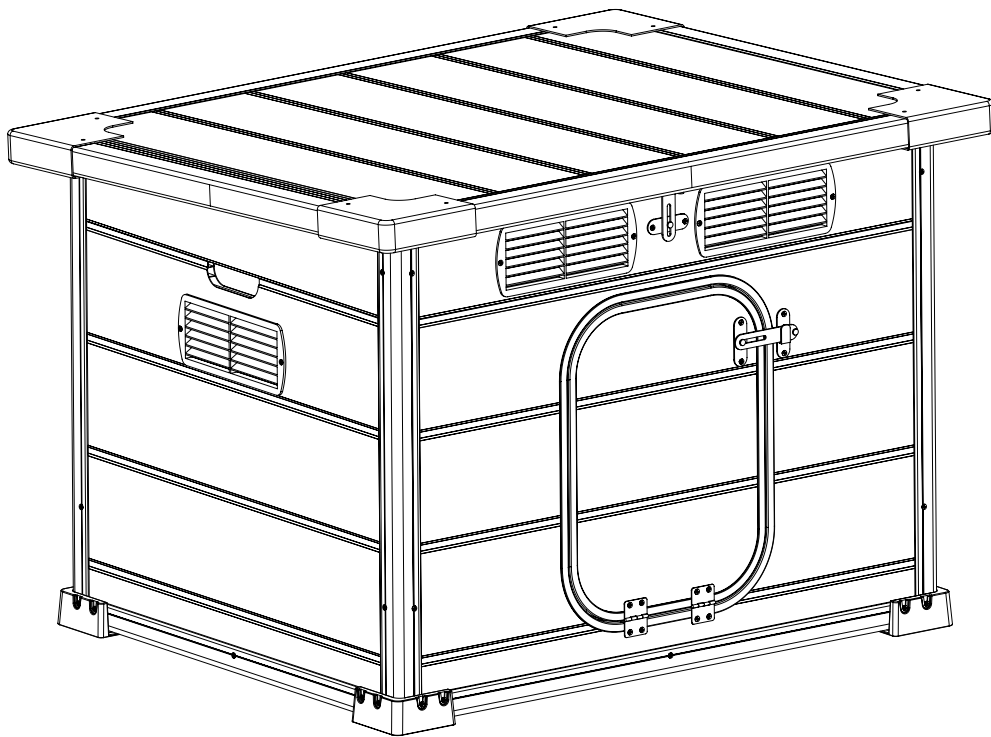


Instructions for Assembly



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.

Level the ground surface



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)



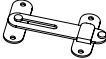
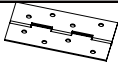
(Rubber mallet)

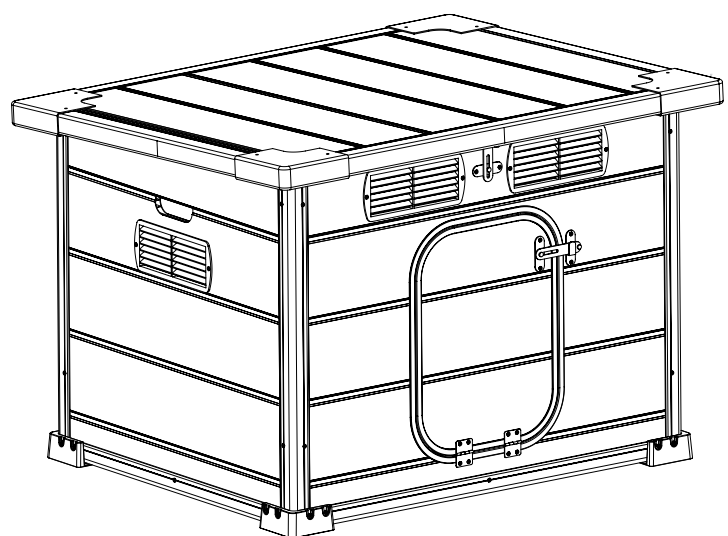


ASSEMBLY REQUIRES TWO PEOPLE

PARTS LIST

NO.	PART	Qty
P1		1
P2		1
P3		1
P4		1
P5		2
P6		1
P7		1
P8		1
P9		1
P10		1
P11		1
P12		1
J1		4
J2		4
BY		4
L1		2
L2		2
L3		2
L4		2
L5		2
L6		2
D1		94+20
D2		8+1

NO.	PART	Qty
D3		16+5
M1		2
M2		1
M3		1
M4		4
M5		1
M6		1
SG		2



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

● Please ensure the panels are all installed on position before screwing

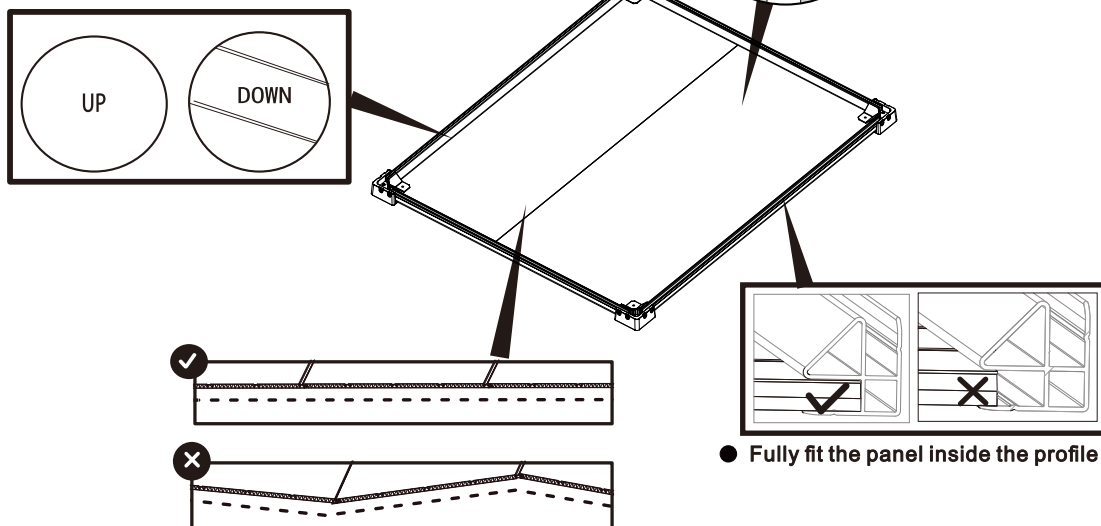


FLOOR ASSEMBLY

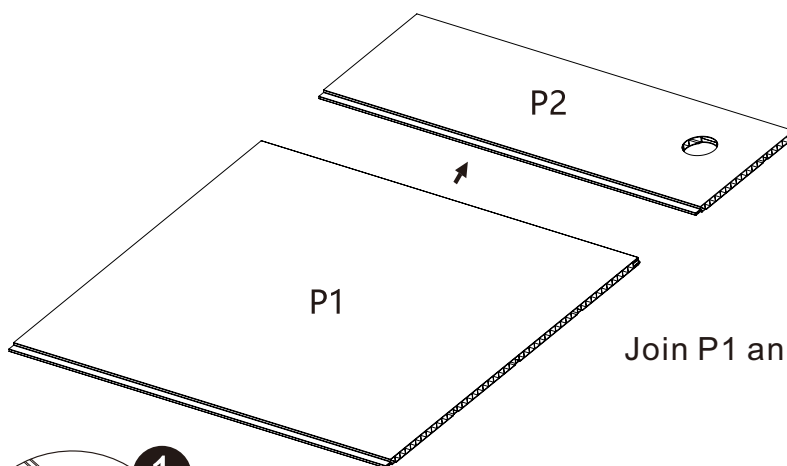


● Use spatula (part "SG") for easier insertion of panel into profile

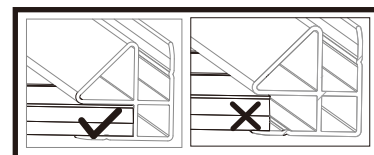
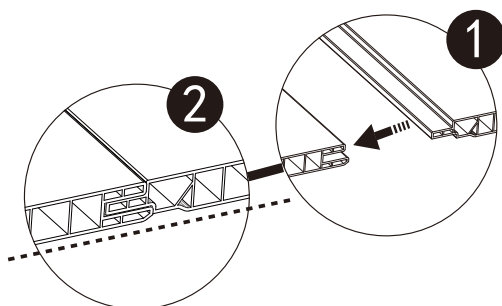
Note: The crease line of the floor must be underneath



Step 1

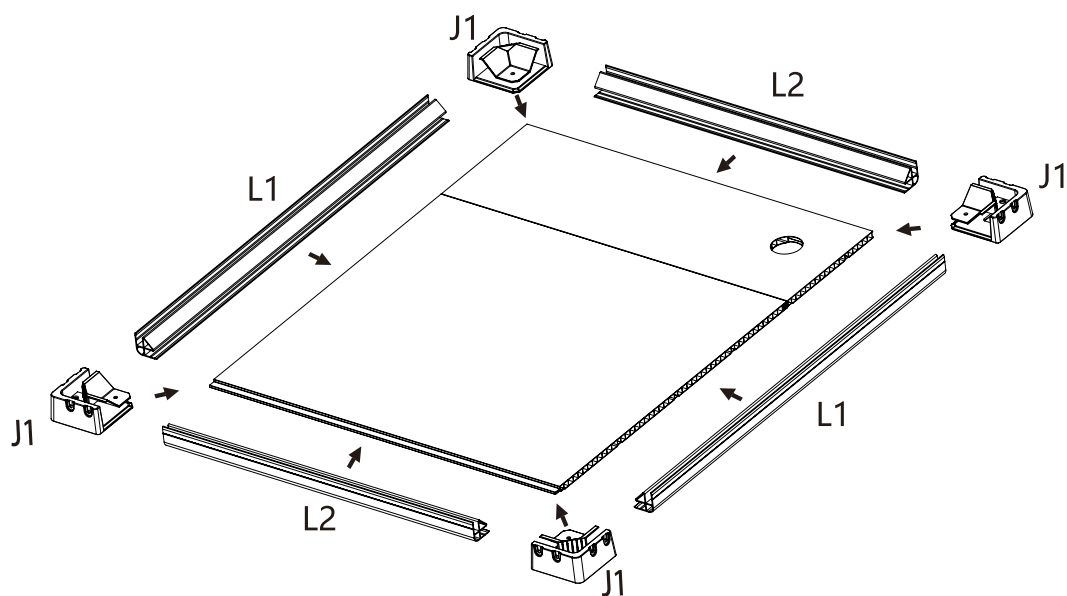


Join P1 and P2 together

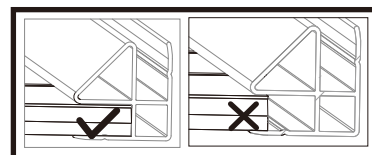


● Fully fit the panel inside the profile

Step 2



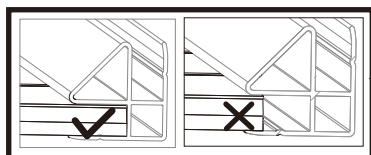
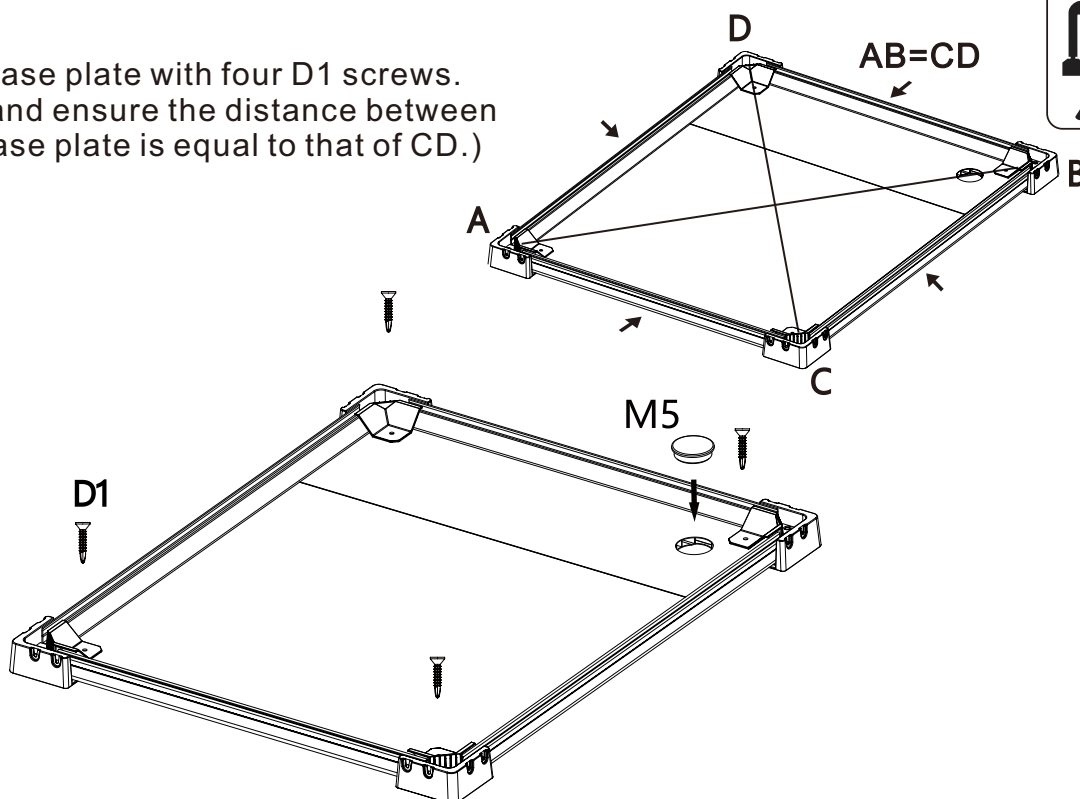
Connect J1, L1 and L2 to the newly assembled board.
Ensure strict control of the spacing during operation.



● Fully fit the panel inside the profile

Step 3

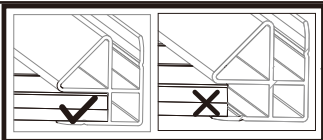
Secure the base plate with four D1 screws.
(Flip it over and ensure the distance between
AB on the base plate is equal to that of CD.)



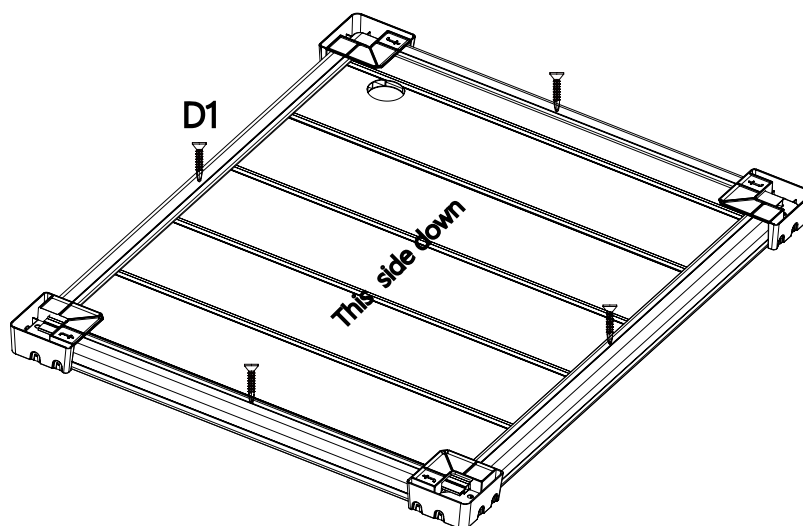
● Fully fit the panel inside the profile



Step 4



- Fully fit the panel inside the profile

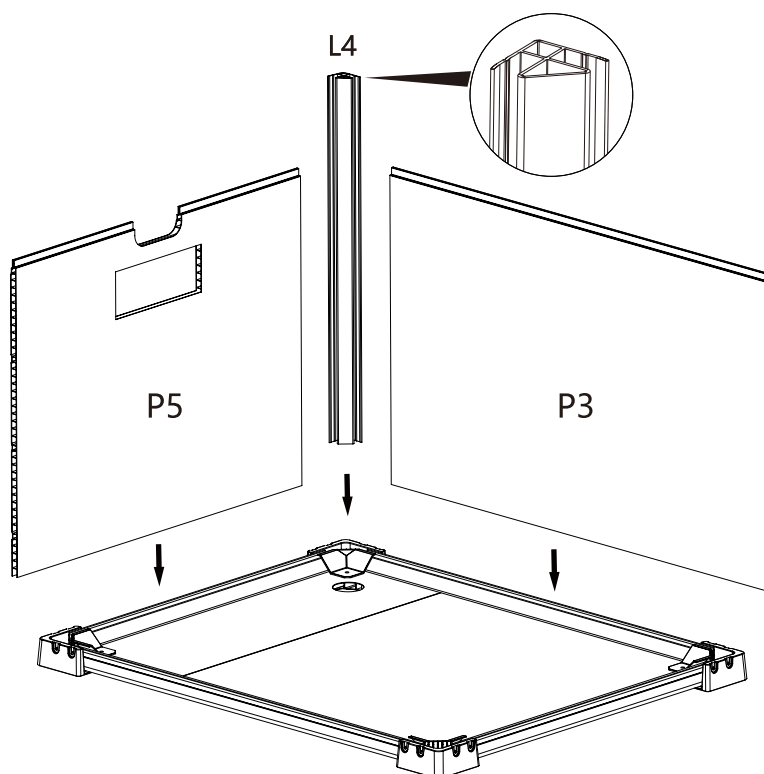


Fix back with D1 screws



D1X4 PC

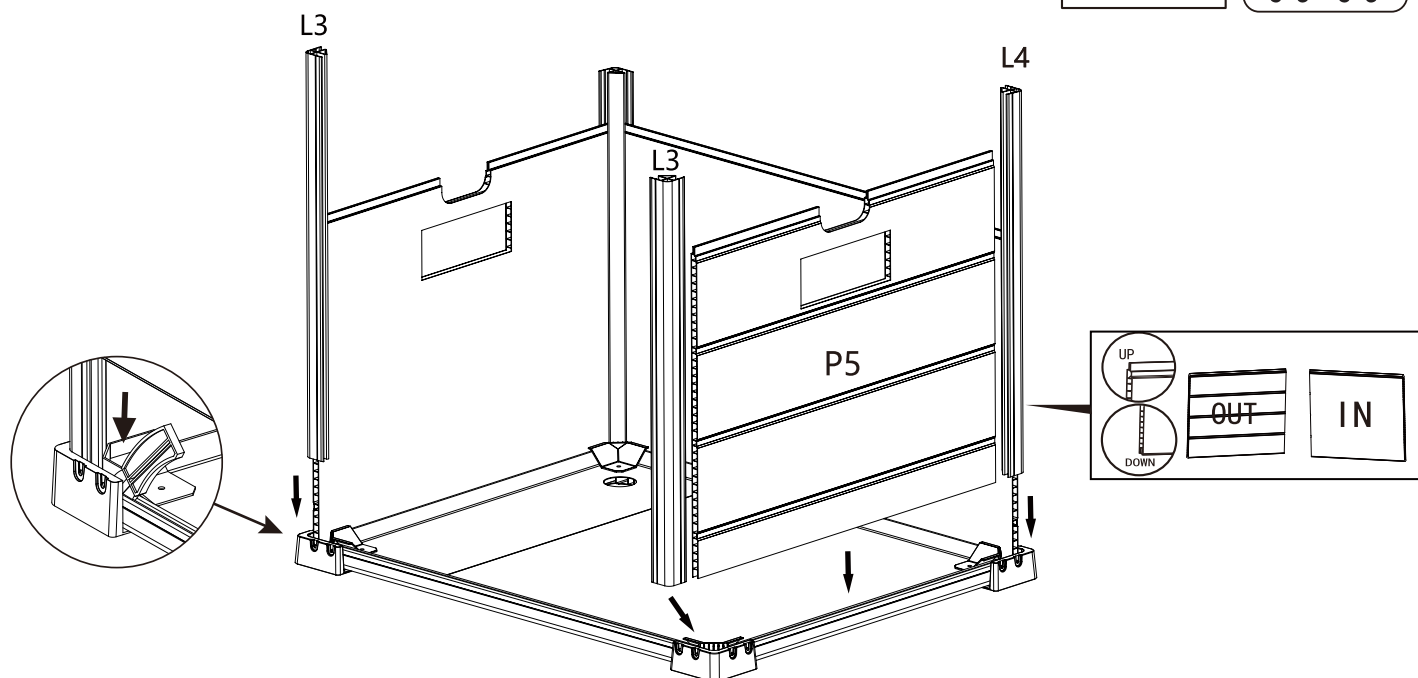
Step 5



First insert L4 into the base plate, followed by the insertion of plates P3 and P5.

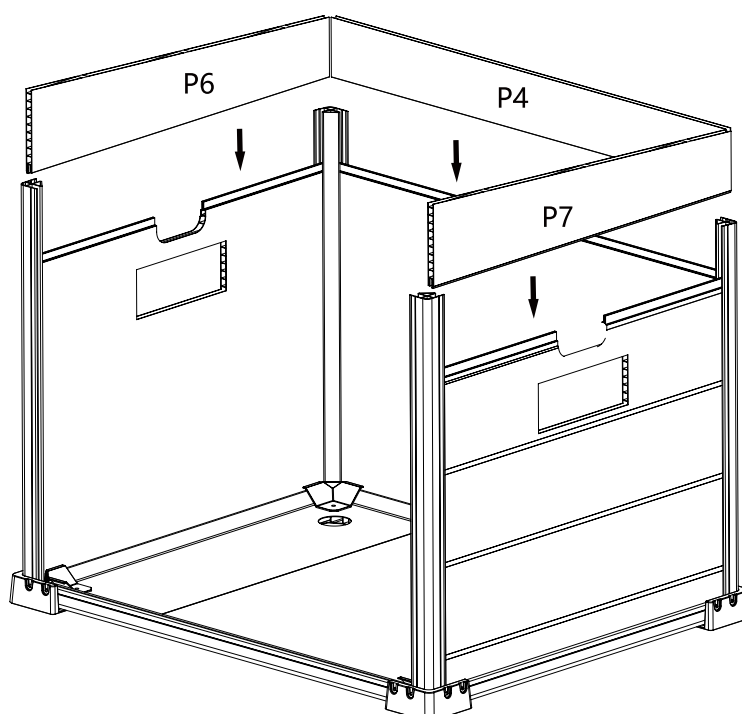
Step 6

SG



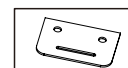
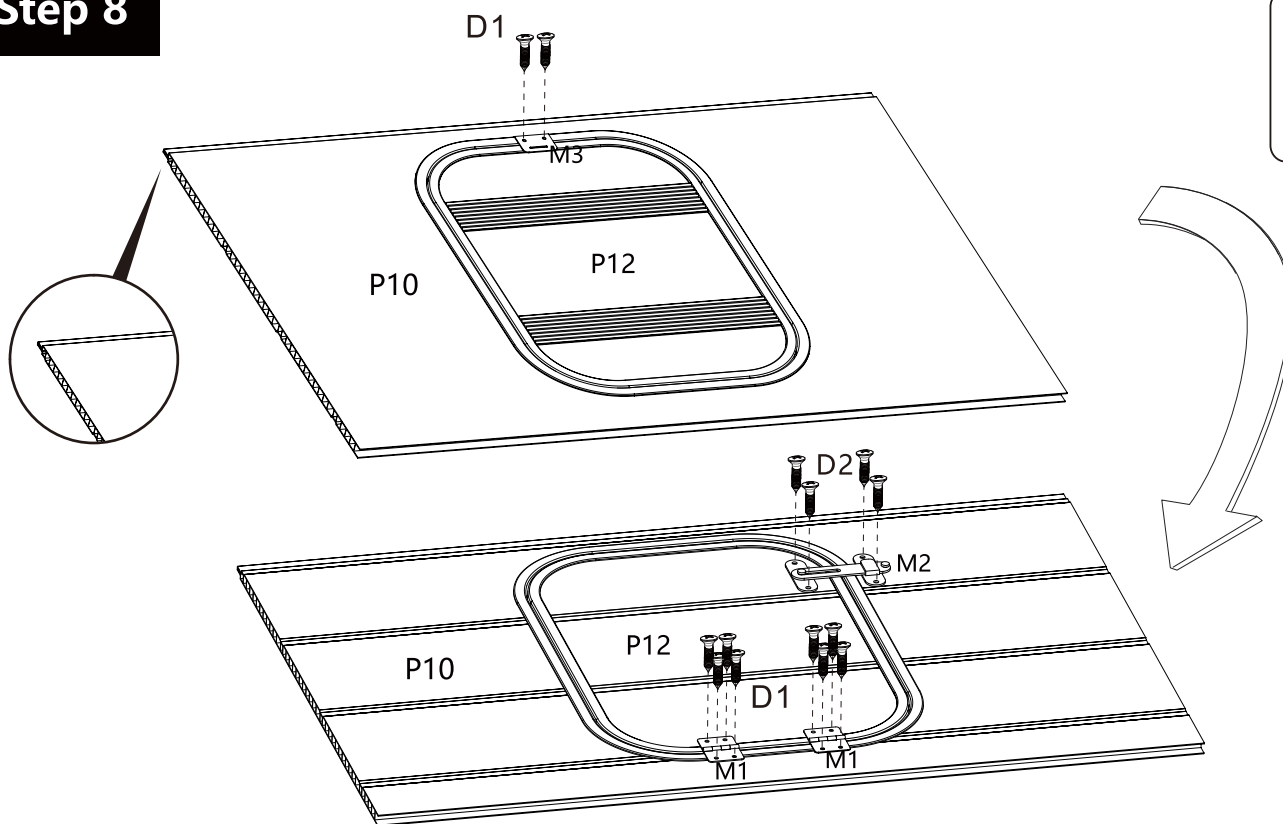
Insert L3 and L4 into the base plate respectively, then insert plate P5.

Step 7

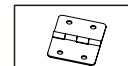


Insert plates P4, P6 and P7.

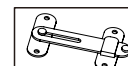
Step 8



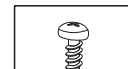
M3X1 PC



M1X2 PC



M2X1 PC



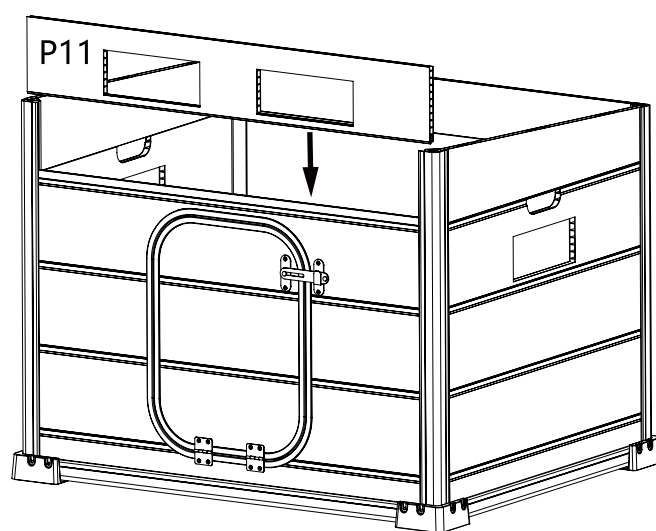
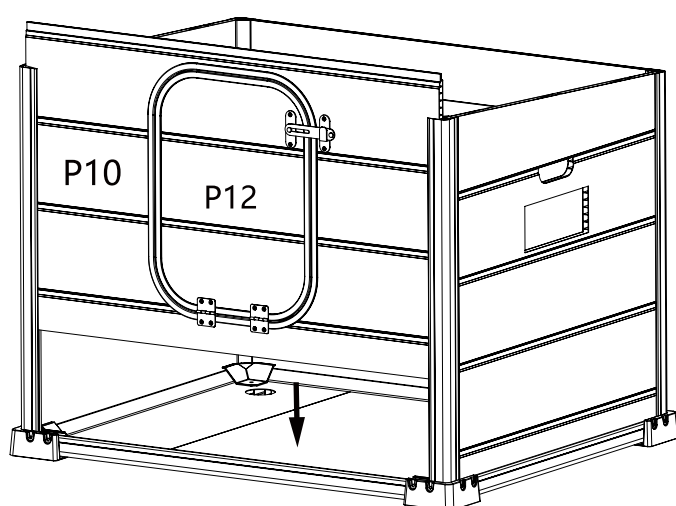
D2X4 PC



D1X10 PC

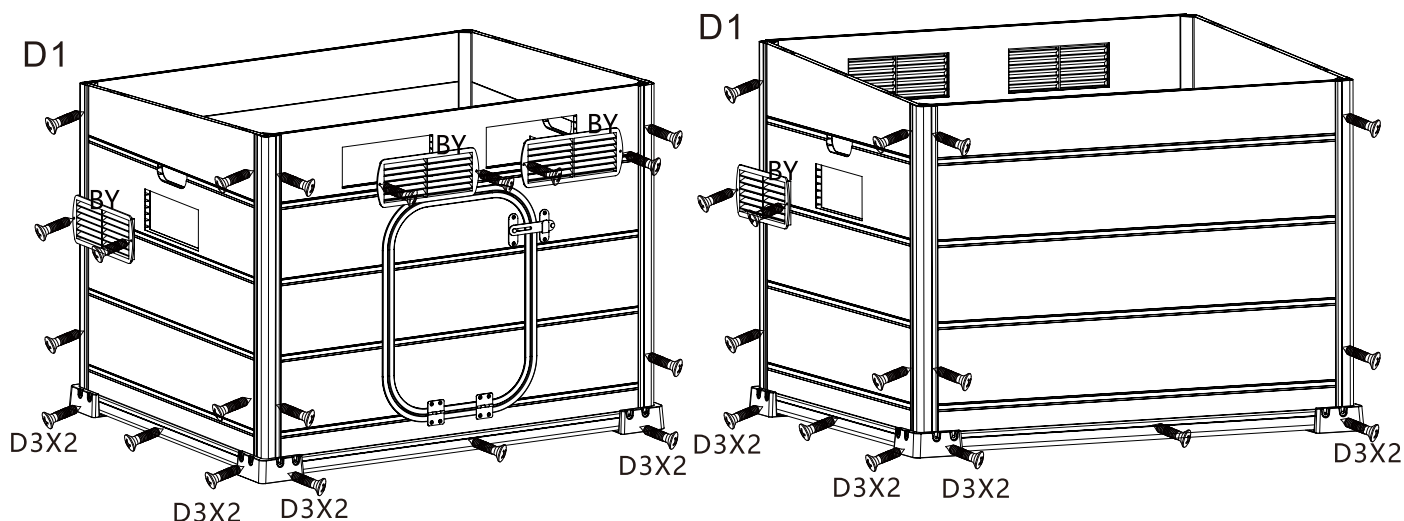
Secure M3 and P10 with D1 screws, Secure M1 and P10 with D1 screws, and fasten M2 with D2 screws. (Note: Please confirm and adjust the drilling positions to the appropriate location as needed.)

Step 9



Insert the assembled P10 and P12 plates.

Step 10



Secure the bottom with D3 screws and the sides with D1 screws.
(No pre-drilled holes on the side panels; secure them in approximate positions.)

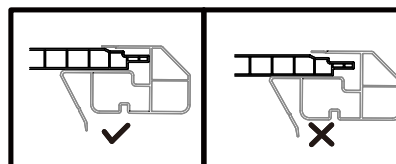


D1X28 PC

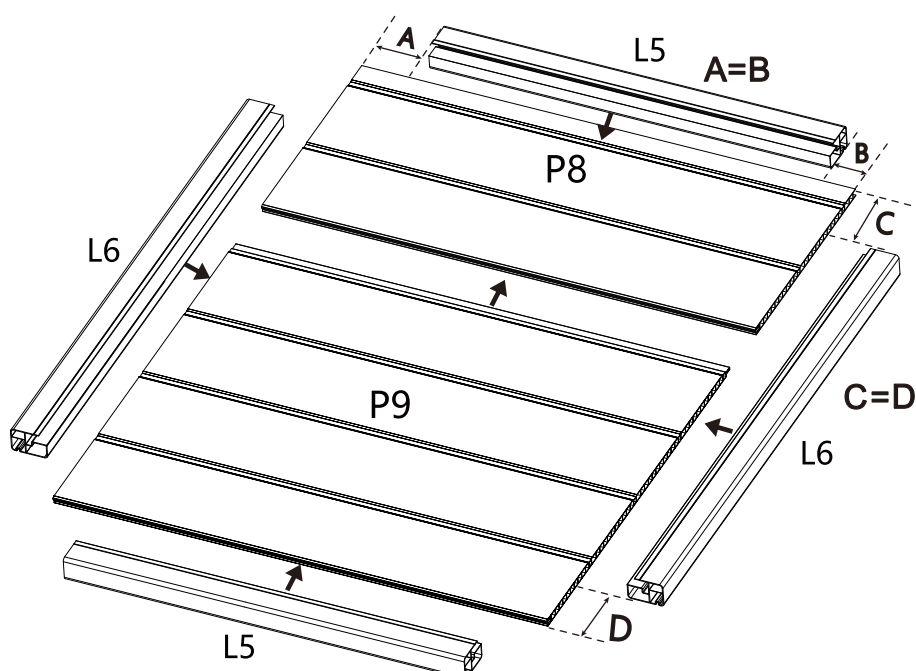


D3X16 PC

Step 11

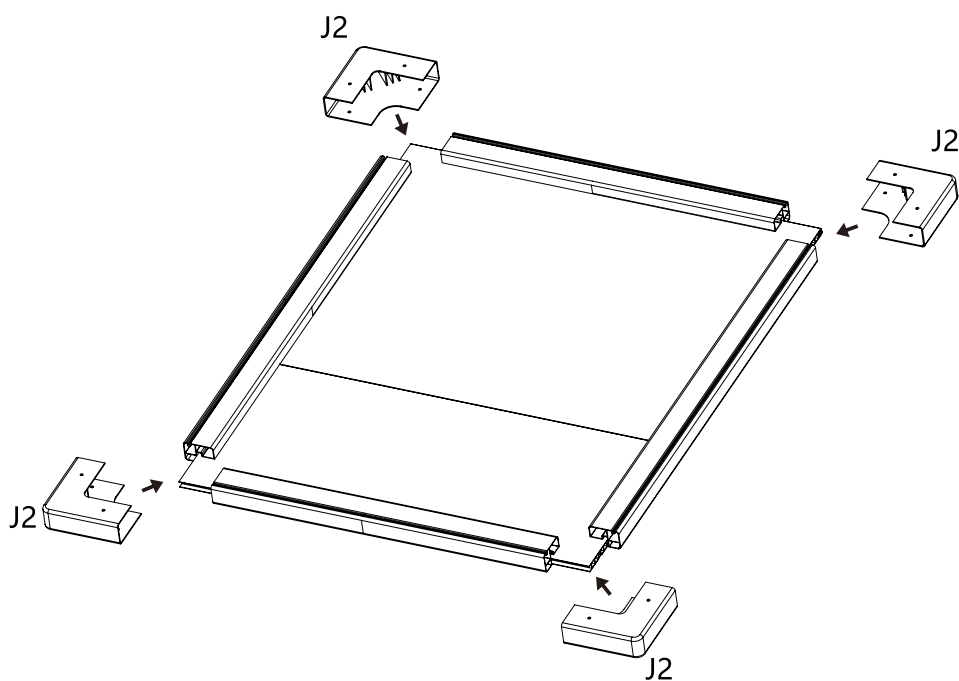


Fully fit the panel inside the profile

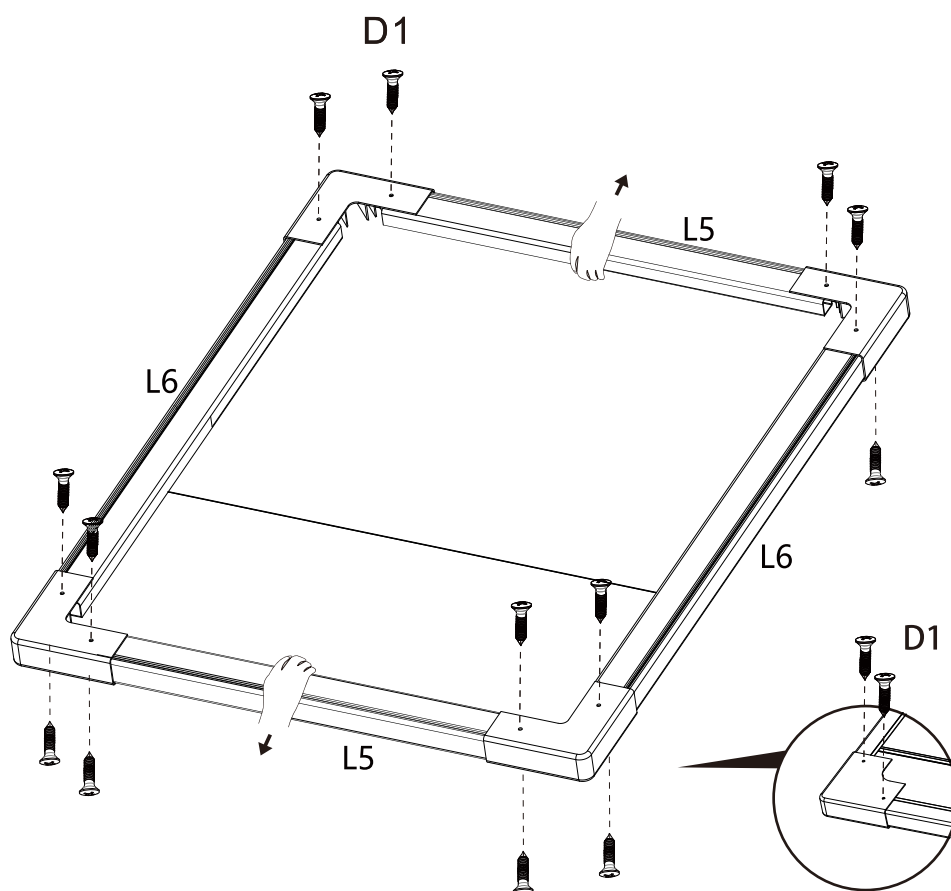


Join plates P8 and P9, and secure them with L5 and L6.
(Please ensure the left and right spacing is properly controlled.)

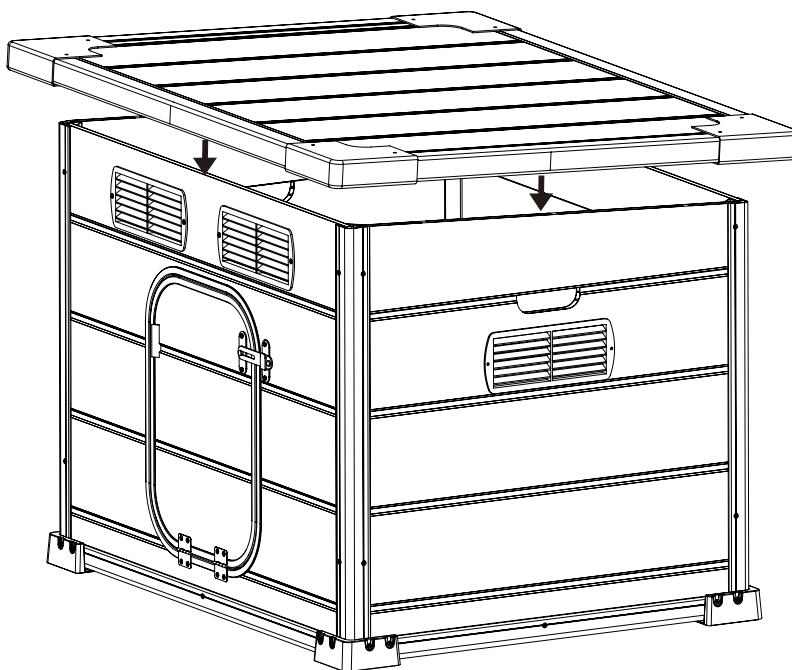
Step 12



Step 13

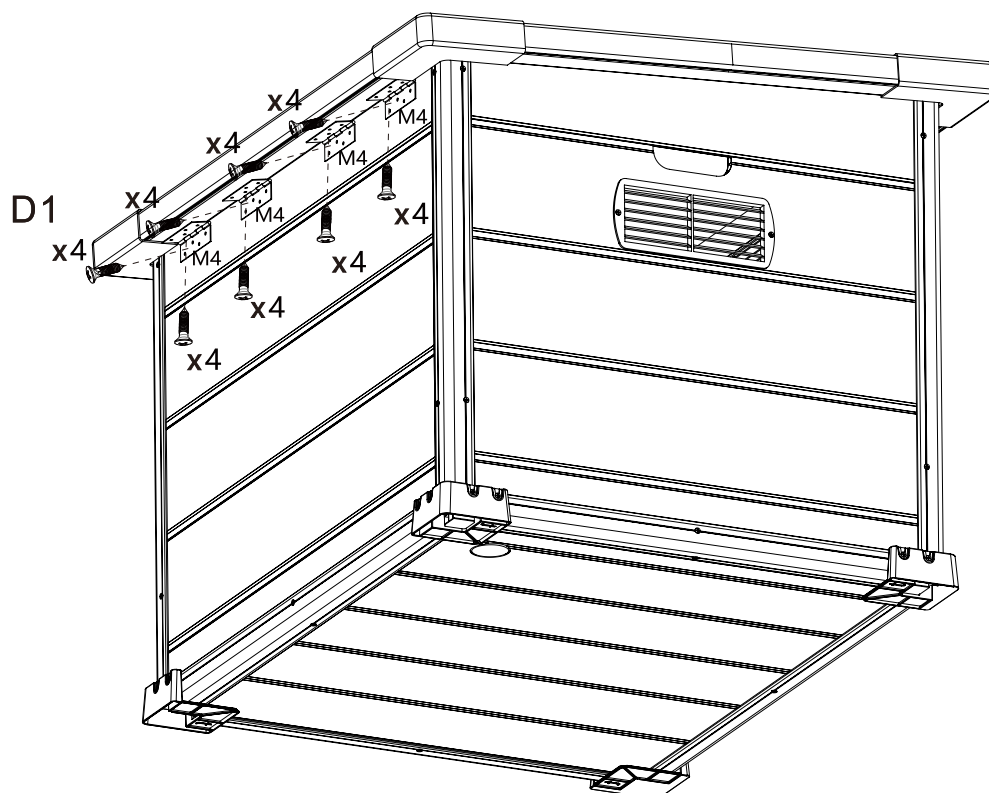


Step 14

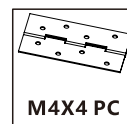


Place the newly assembled board on top of the product.

Step 15



Secure the back of the product with M4 and D1 screws.

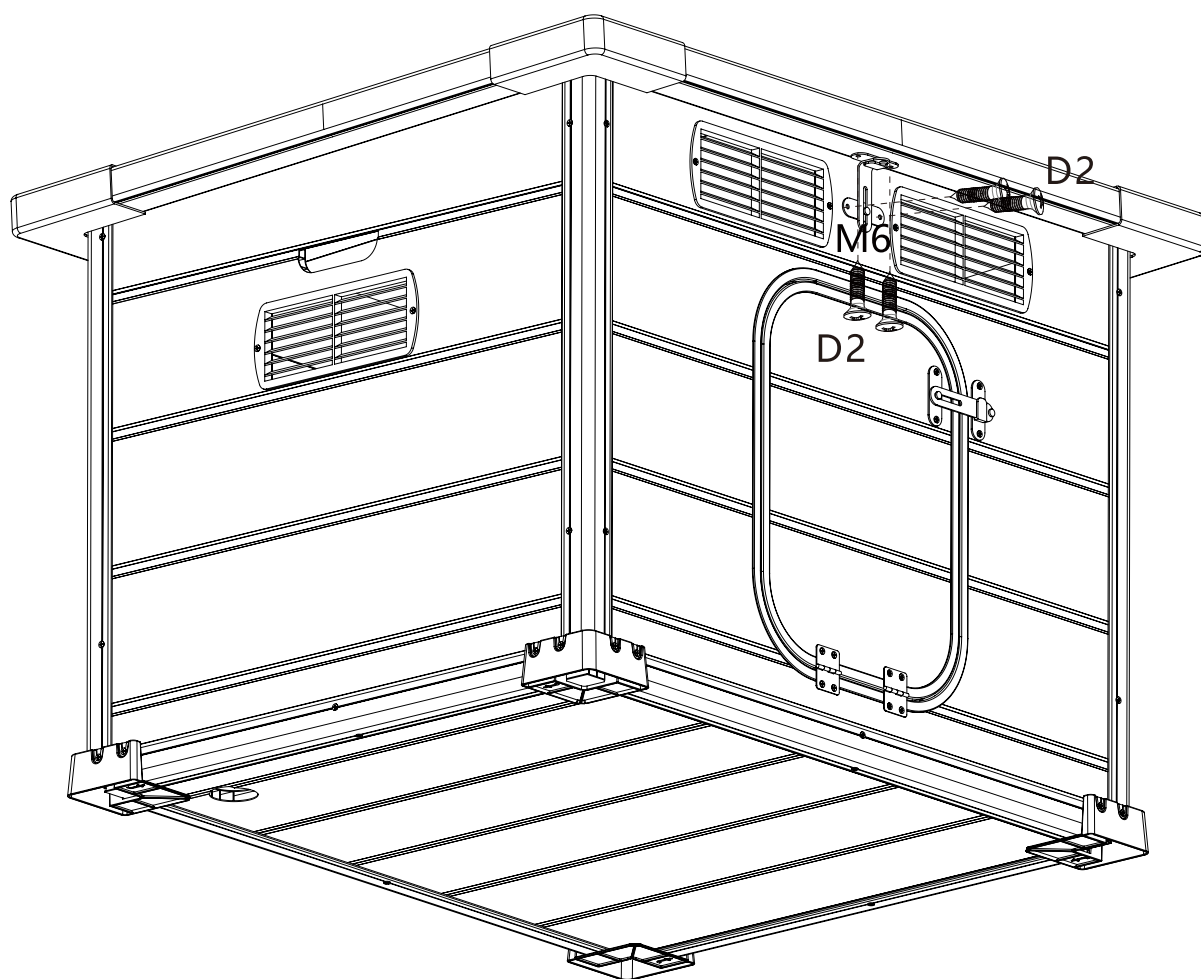


M4X4 PC

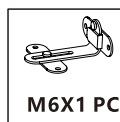


D1X32 PC

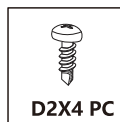
Step 16



Fasten M6 to the front of the product with D2 screws.



M6X1 PC



D2X4 PC