

6FTx4.4FT Resin Storage Shed

If you have any questions about the resin storage shed, please feel free to contact us.

E-Mail: Patiofurniture Serviceteam@outlook.com

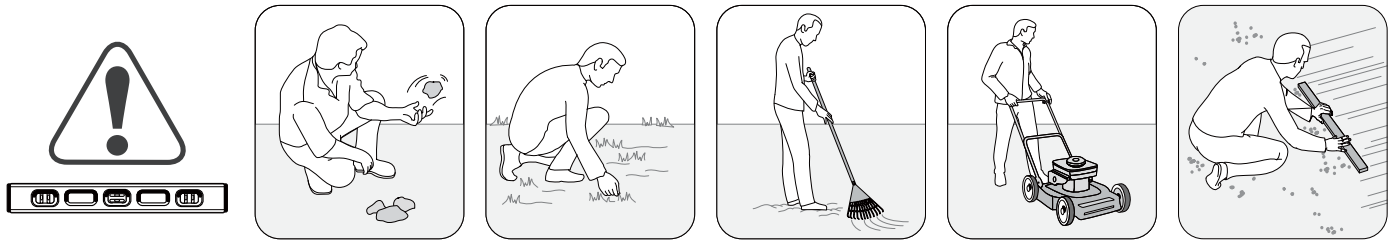


After-sales mailbox:

Patiofurniture Serviceteam@outlook.com

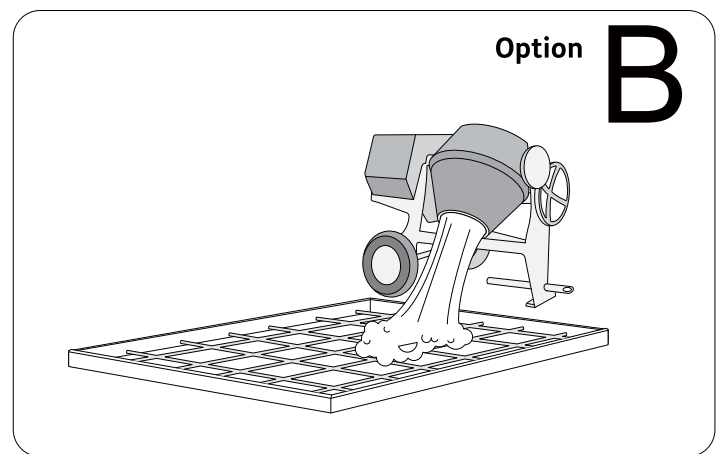
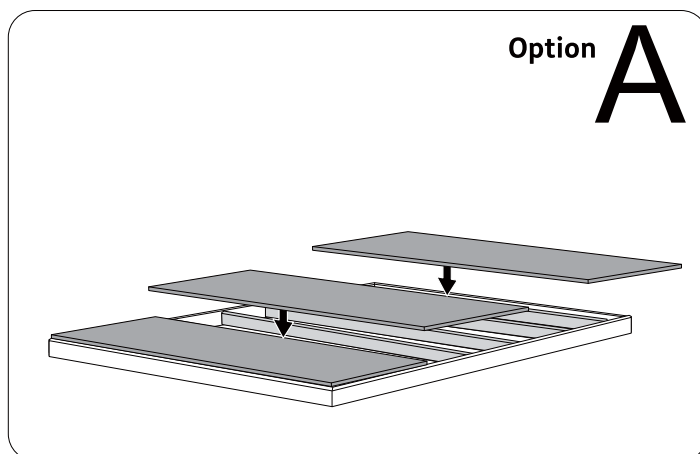
INSTALLATION PREPARATION

Before Before You Begin...



Before You Begin...

1. Check your local building codes regarding footing, location, etc.
2. Select a site that allows enough working space around the shed.
3. Determine building foundation and anchor system.
4. Read and understand the Owner's manual enclosed in the package.
5. Follow all directions and dimensions thoroughly.
6. Follow the steps given in the manual carefully for correct assembly.
7. Make sure all parts are present before you start assembling.
8. **BE SAFE:** Follow safety instructions and avoid injury. (See inside page).
9. **GROUND MUST BE EVEN:** Make sure the foundation frame lies flat on the ground. If the earth bed is uneven, remove the sod and other debris and level it with a flat shovel.
10. Separate contents of the carton by the part number and review the list. Be sure you have all the necessary parts for your shed. Refer Owner's manual for the part list.



For ensuring the stable construction of the shed, you can choose the above two suggestions

Option A: Build a wooden foundation and mount the shed on it

Option 2: Build a concrete foundation and install the shed on it

Remember: it is best to put heavy objects inside the shed to prevent the shed from being blown away by strong winds

SAFETY & PRECAUTIONS

Before You Begin...

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3. Determine building foundation and anchor system.
4. Read and understand the Owner's manual enclosed in the package.
5. Follow all directions and dimensions thoroughly.
6. Follow the steps given in the manual carefully for correct assembly.
7. Make sure all parts are present before you start assembling.
8. BE SAFE: Follow safety instructions and avoid injury. (See inside page).
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If the earth bed is uneven, remove the sod and other debris and level it with a flat shovel.

10. Separate contents of the carton by the part number and review the list. Be sure you have all the necessary parts for your shed. Refer Owner's manual for the part list.

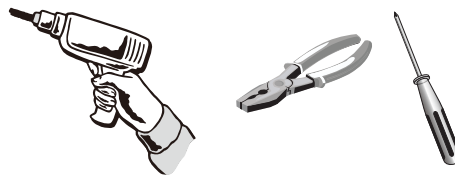


For your own safety, please read and follow these instructions during the shed assembly.

1. Always wear work gloves, long sleeves and eye protection during assembly of the shed. Some pieces of the shed contain sharp edges and can cause injury.



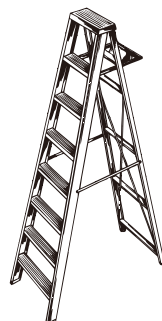
2. Be cautious with the tools used for the assembly of the shed. Familiarize yourself with the operation of all the power tools.



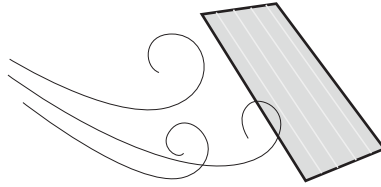
3. Children and pets should be kept away from the assembly site to avoid any distractions and accidents.



4. When using a step ladder, make sure it is on even ground and fully open with the safety latch in place. Never concentrate your full weight on the roof or any part of the shed.

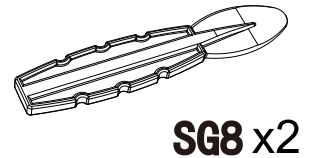


5. Do not attempt to assemble the shed on a windy day. Shed panels can be whipped across by the wind making the worksite difficult and dangerous.

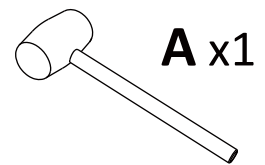
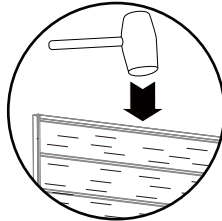


SPATULA

- Use spatula (part “**SG8**”) for easier insertion of panel into profile.



- Tap lightly with a hammer (part “**A**”) to bring the components together tightly.



ASSWMBLY REQUIRES 3-4 PEOPLE

Care & Maintenance

Although this unit does not require any maintenance, care should be taken to prolong the life of your shed.

ROOF: Keep the roof clean of leaves and snow with a long-handled, soft-bristled broom. Heavy amounts of snow on the roof can damage the shed making it unsafe. Do not step on the roof.

WALLS: Do not rest any object against the wall panels of the shed.

DOORS: Keep doors closed to prevent wind damage.

FASTENERS: Regularly check your shed for loose screws, bolts, nuts, etc. And retighten them as necessary.

MOISTURE: With changing temperatures, condensation will accumulate inside the shed. Good ventilation will help in regulating and avoid moisture.

TIP: A noncorrosive caulking is helpful to seal the shed.



DO NOT store swimming pool chemicals in your building.
Combustibles and corrosive must be stored in airtight containers.

PARTS

CR1-1



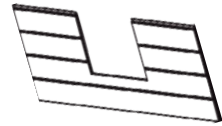
2 PC

CR1-5



1 PC

CW1-2



1 PC

CF1-1



2 PC

CW1-1



3 PC

CW2-1



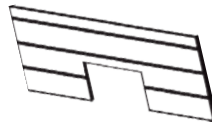
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CW3-1



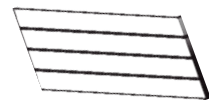
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CW1-3



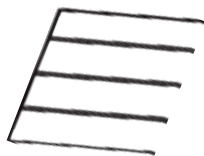
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CW1-4



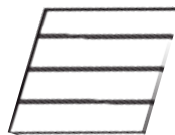
1 PC

CD1-1



1 PC

CD1-2



1 PC

CD1-3



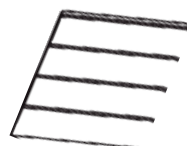
1 PC

CD1-4



1 PC

CD1-5



1 PC

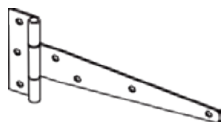
CD1-6



1 PC

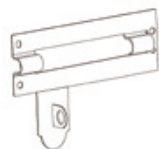
PARTS

M01



4 PC

M03-6L



1 PC

SG13



2 PC

SG14



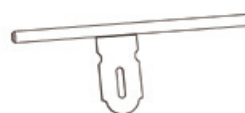
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CW3R



1 PC

M03-7



1 PC

M04



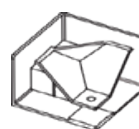
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SG2



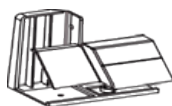
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SG6



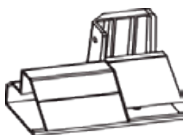
4 PC

SG7-2



1 PC

SG7-1



1 PC

SG8



2 PC

SG9



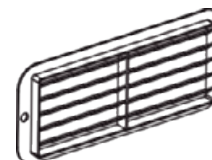
5 PC

SG1



2 PC

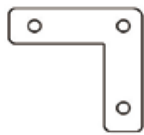
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2 PC

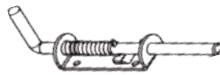
PARTS

SG12



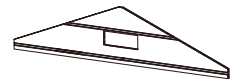
2 PC

DC



2 PC

CW4-3



1 PC

CW4-1



1 PC

CW3L



1 PC

CR1-4



1 PC

CW2-2



2 PC

CF1-2



1 PC

CA4



2 PC

CS1



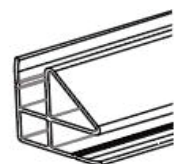
2 PC

CP1



1 PC

CP2



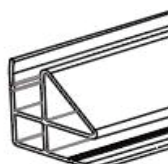
2 PC

CP3



2 PC

CP5



4 PC

CP4



1 PC

PARTS

CP6



2 PC

CA1R



1 PC

CA1L



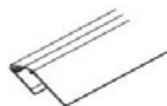
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CA3



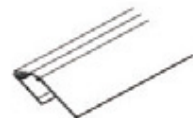
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CA2



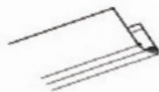
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CA2R



1 PC

CA2L



1 PC

CPA1



1 PC

CPA2



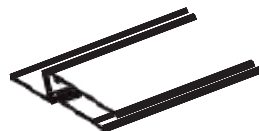
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CP7



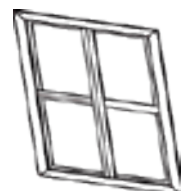
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CA1



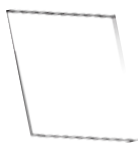
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SG10



1 PC

SG101



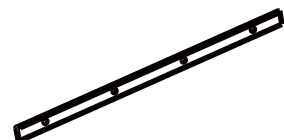
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SG102



2 PC

SG103



2 PC

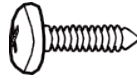
HARDWARE

Drill



1 PC

Z410



90 PC

Z420



120 PC

Z425

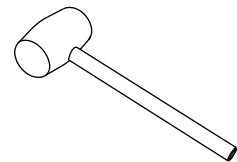


4 PC


ZW413



28 PC



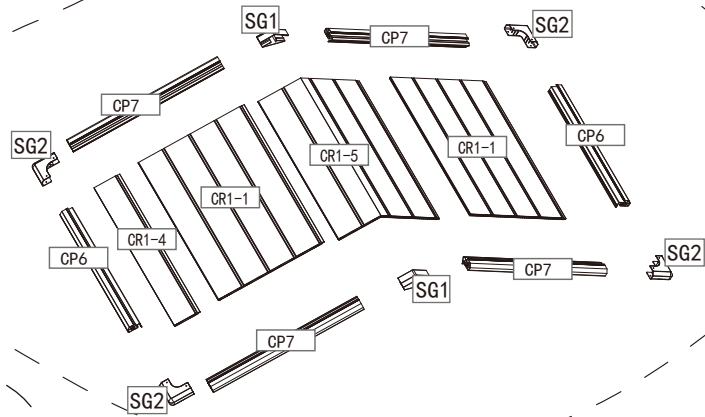
1 PC

- Use spatula  (part "SG8") for easier insertion of panel into profile
- Please ensure the panels are all installed on position before screwing

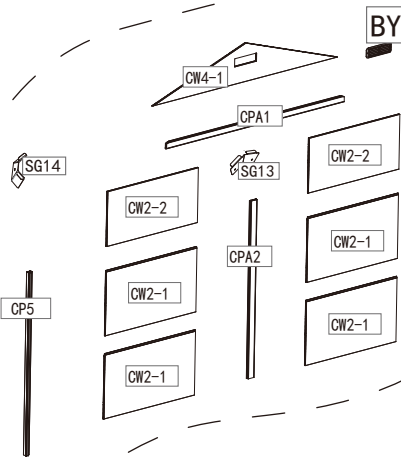


PARTS SCHEMATIC

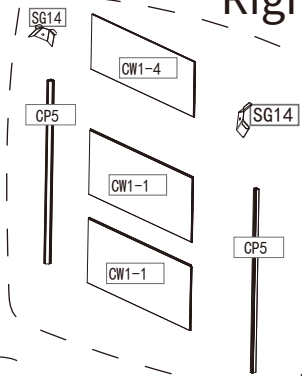
ROOF PARTS



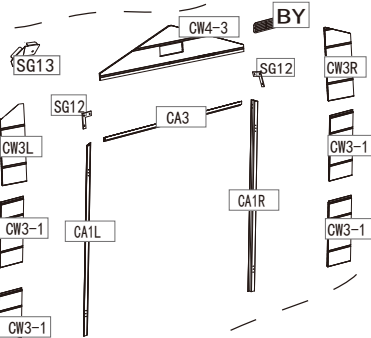
Rear side



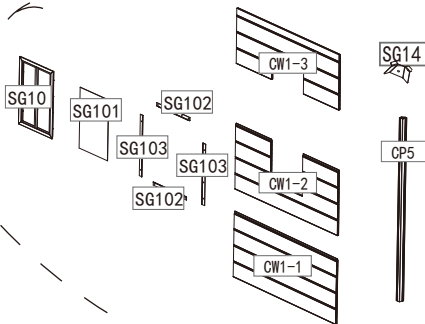
Right



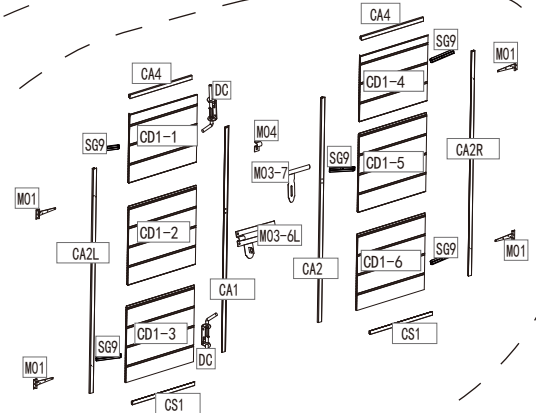
Front



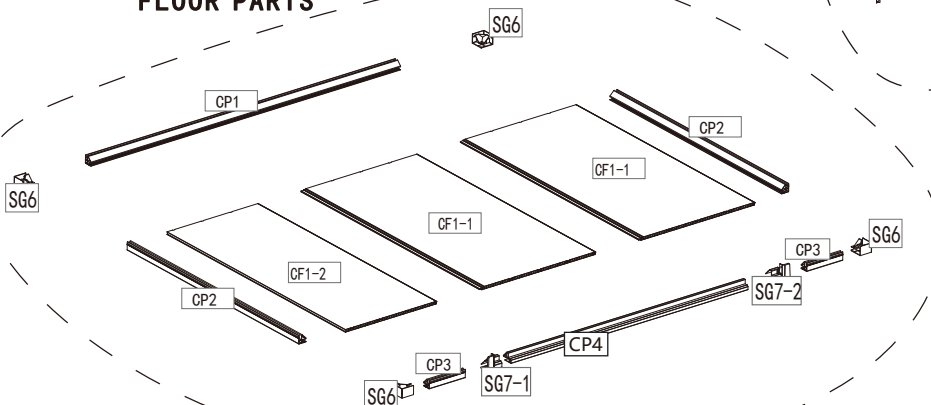
Left



DOOR PARTS



FLOOR PARTS

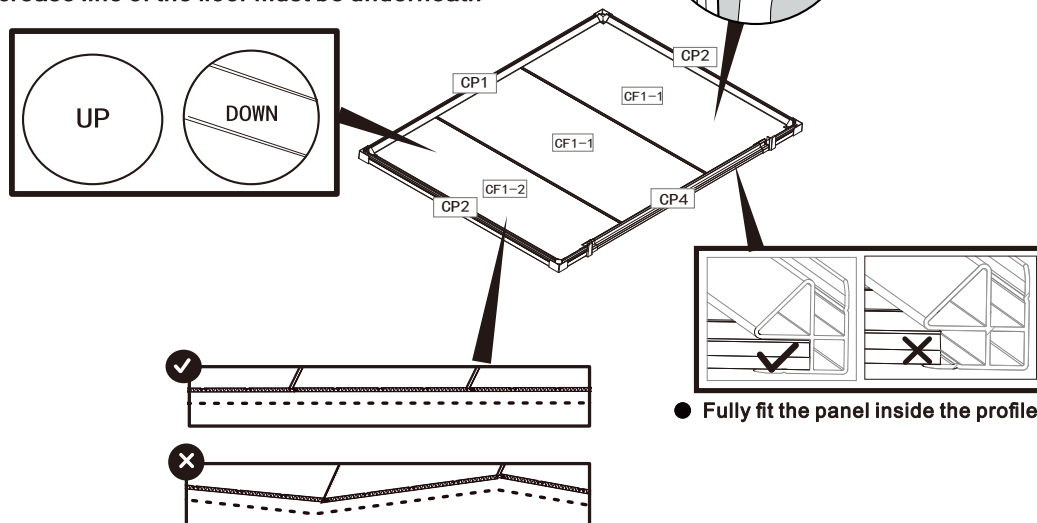


FLOOR ASSEMBLY

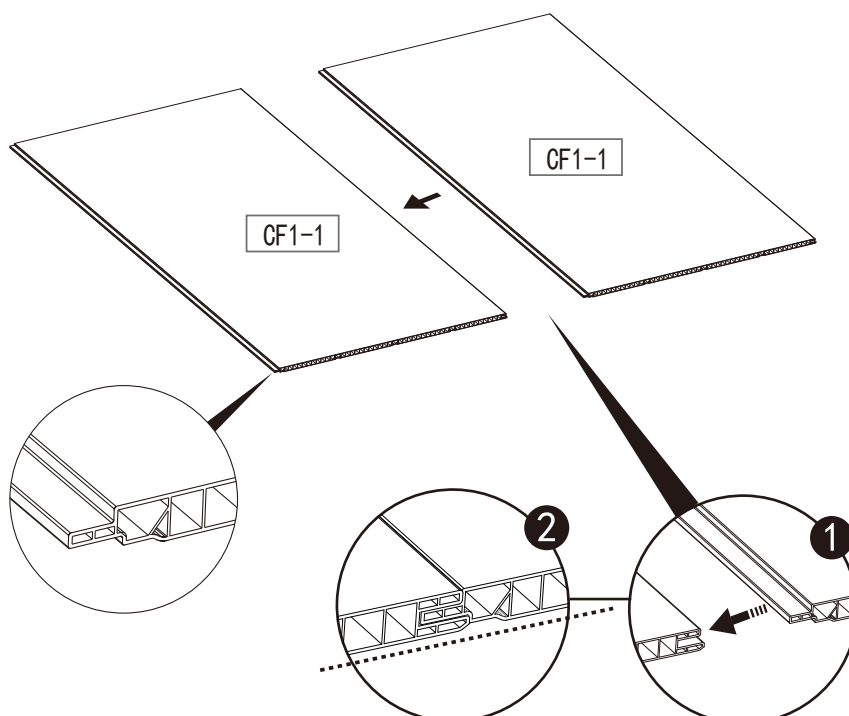
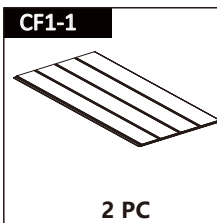


● Use spatula (part "SG8") for easier insertion of panel into profile

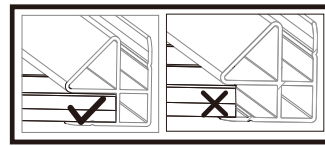
Note: The crease line of the floor must be underneath



Step 1



Step 2



● Fully fit the panel inside the profile

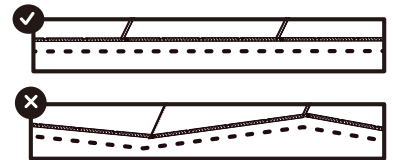
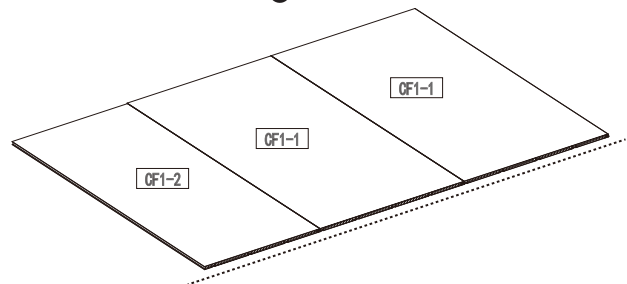
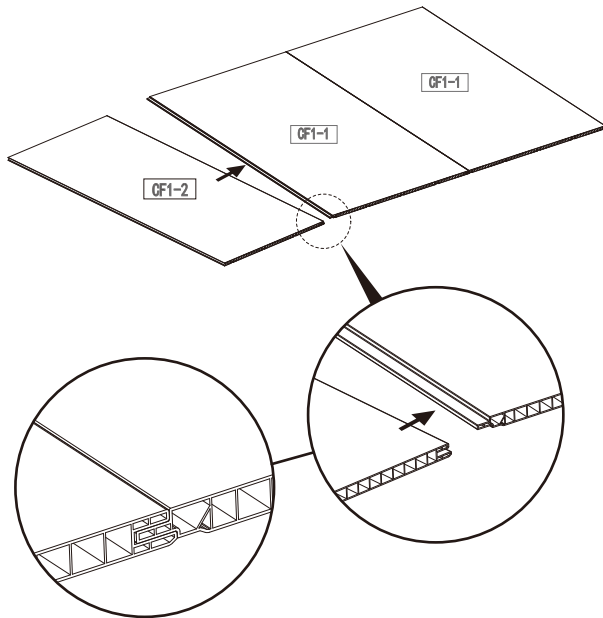


CF1-2

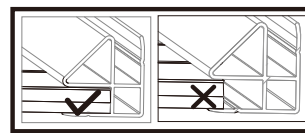


1 PC

SG8



Step 3



● Fully fit the panel inside the profile

SG8



CP1



1 PC

CP2

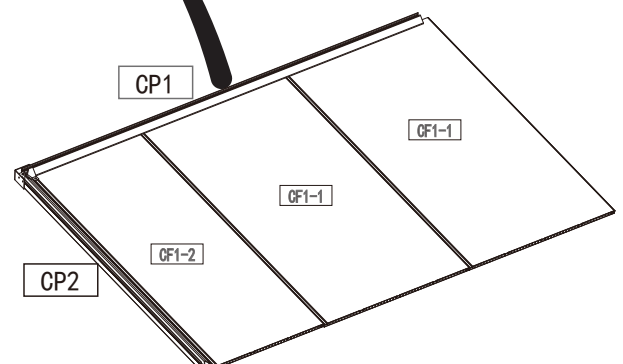
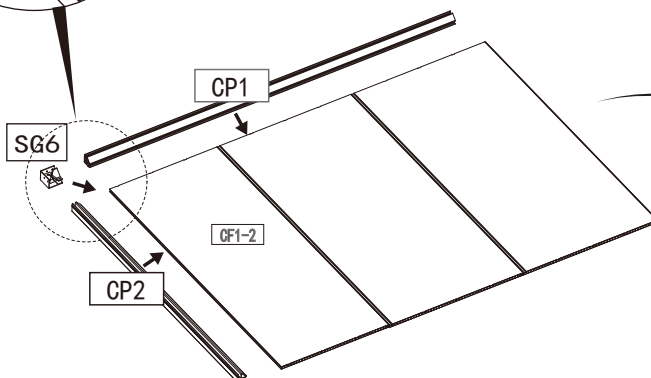
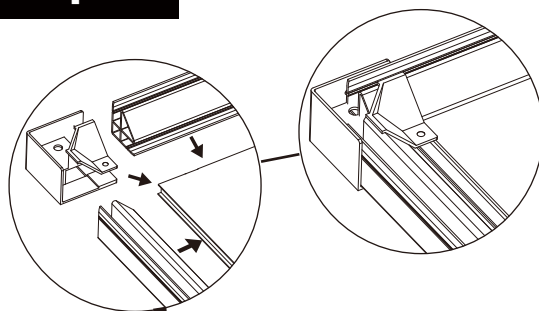


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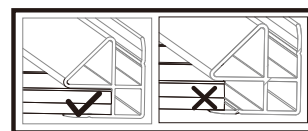
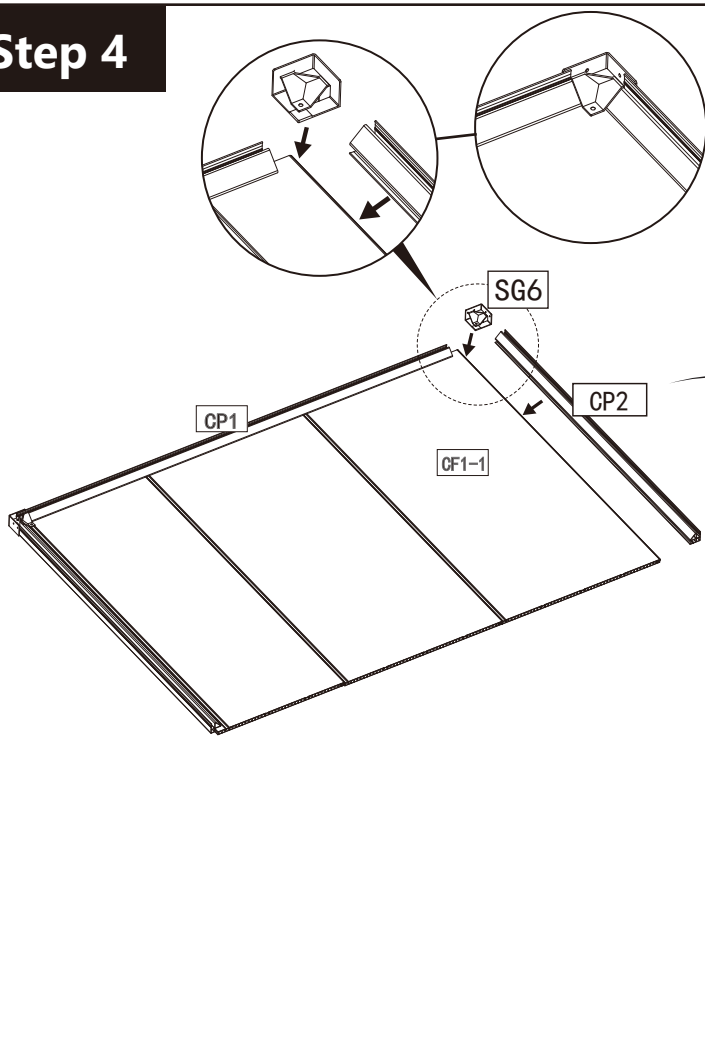
SG6



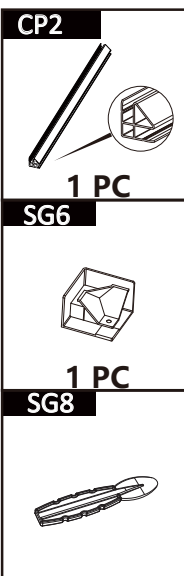
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Step 4

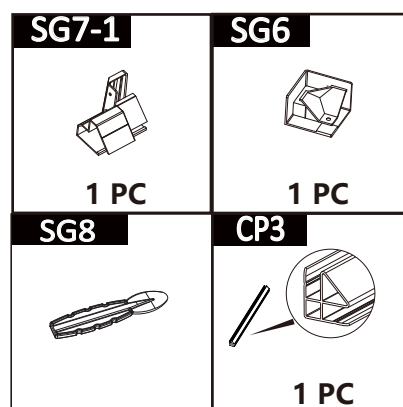
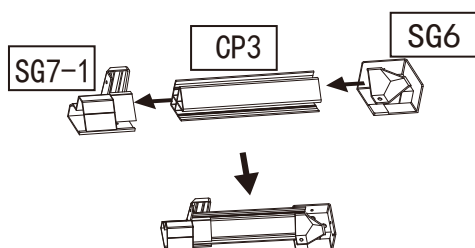


● Fully fit the panel inside the profile

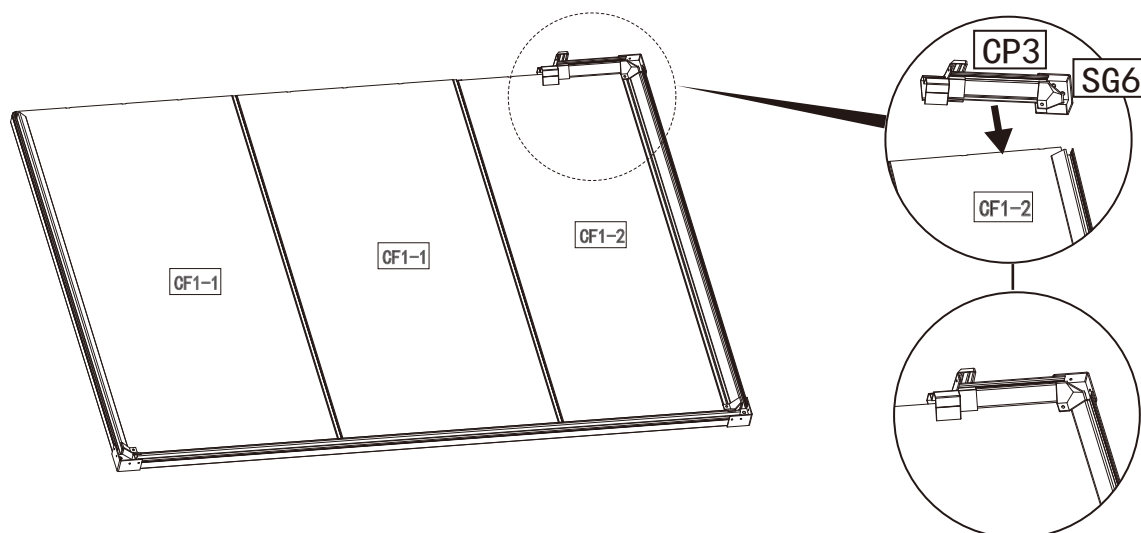


Step 5

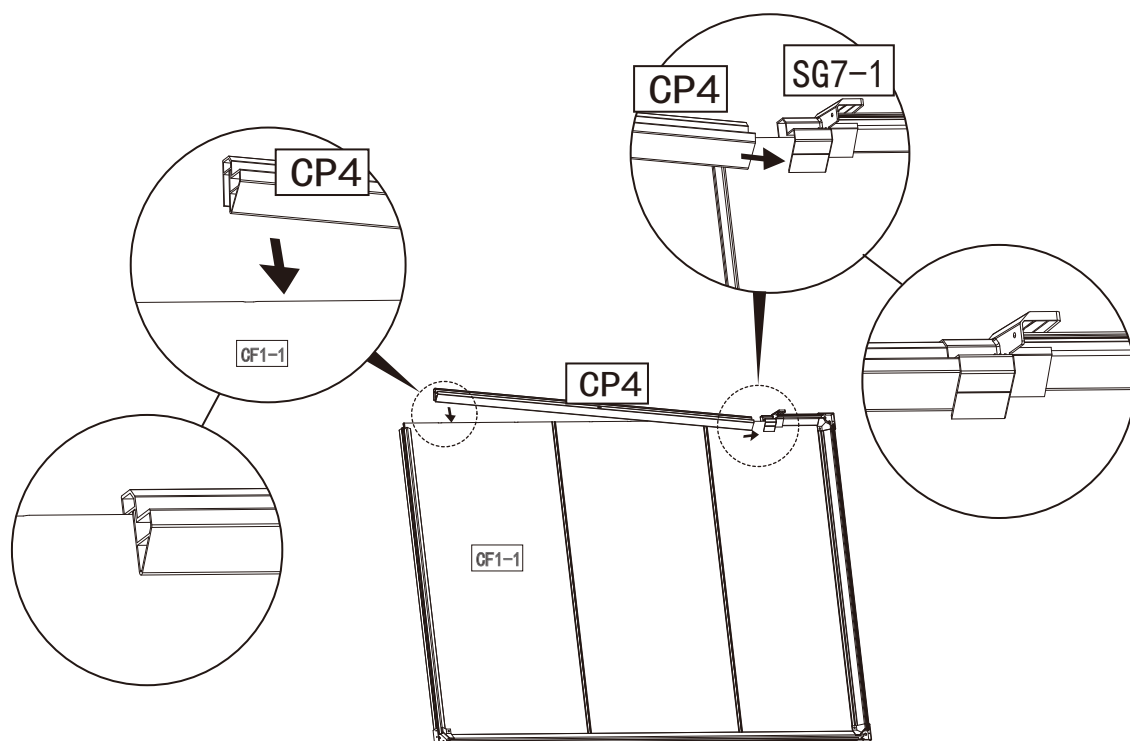
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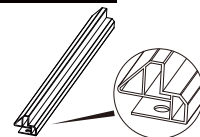
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Step 6



CP4



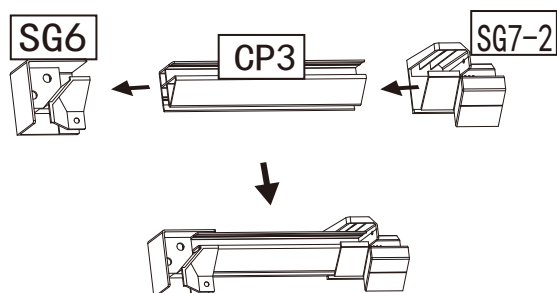
1 PC

SG8



Step 7

1



SG6

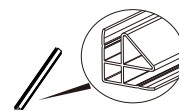


1 PC

SG8

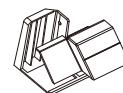


CP3



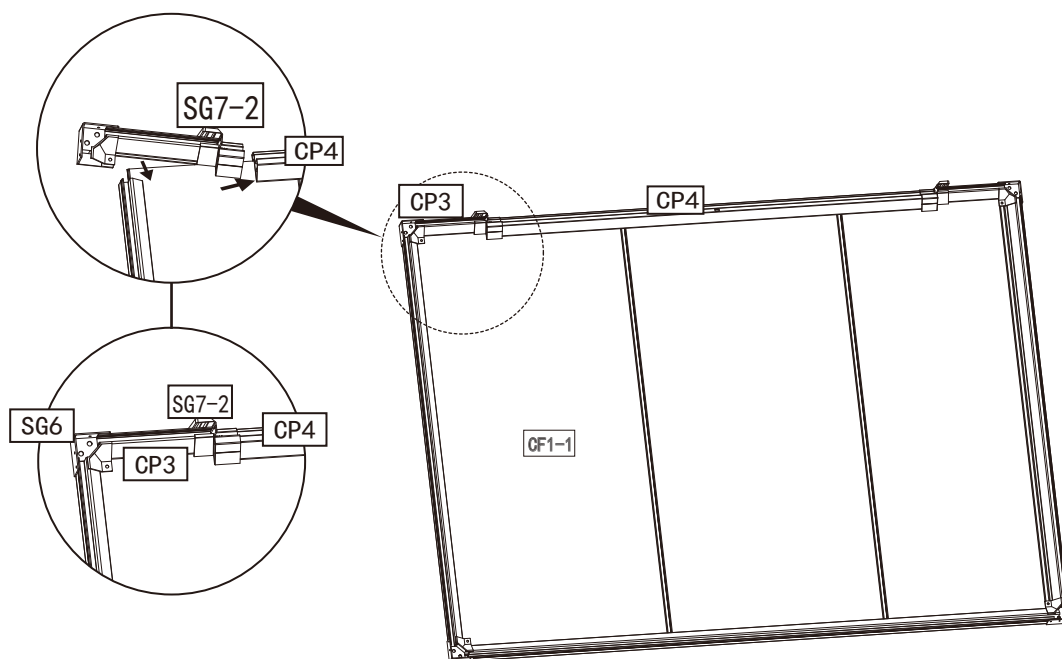
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SG7-2

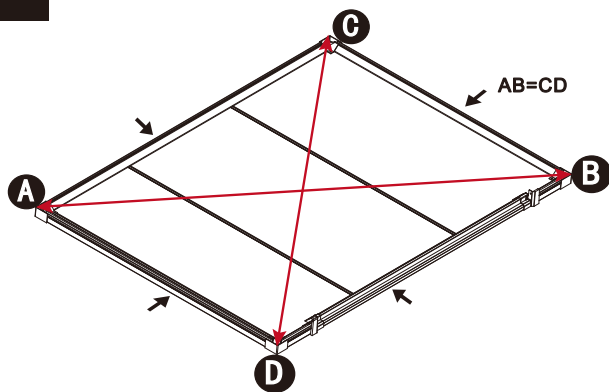


1 PC

2



Step 8

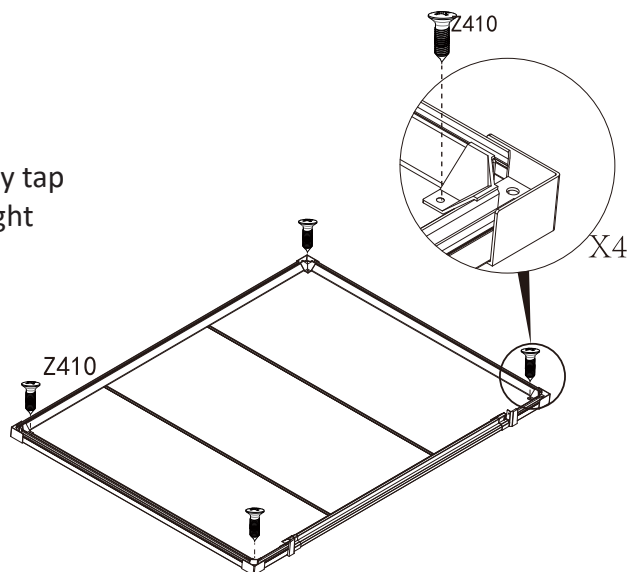
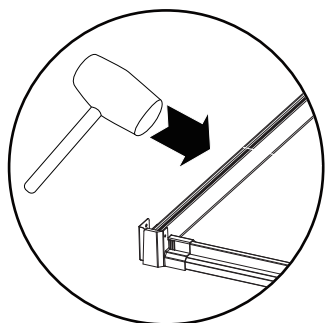


Z410

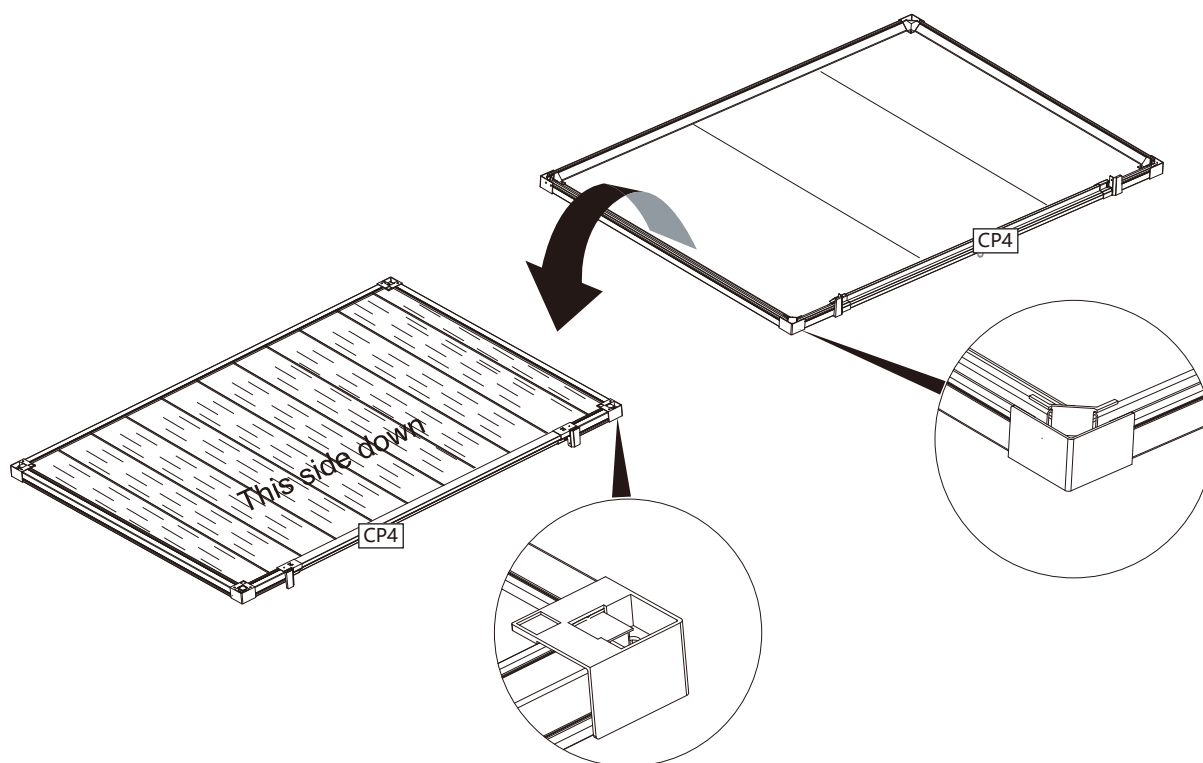


4 PC

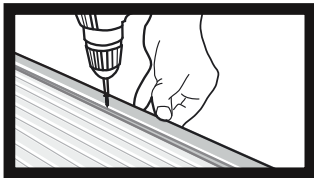
- Before locking the screw, lightly tap it with a hammer to make it tight



Step 9



Step 10

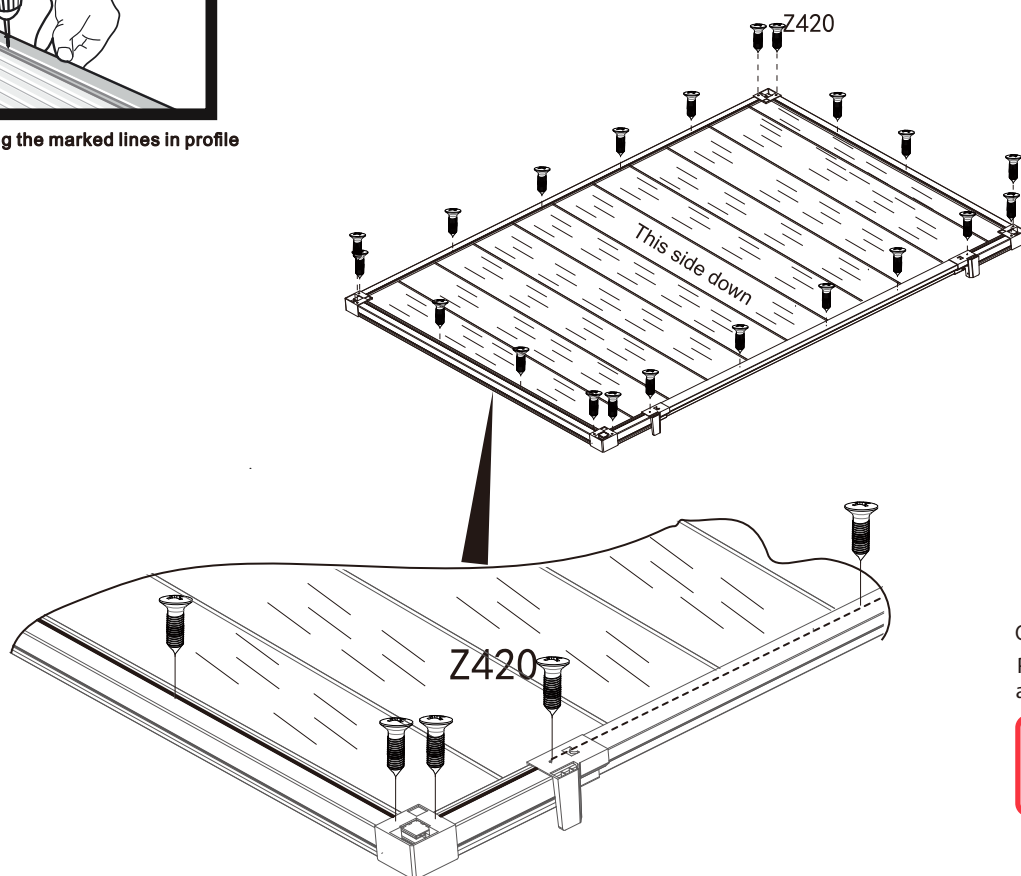



Screw along the marked lines in profile

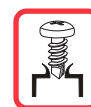
Z420



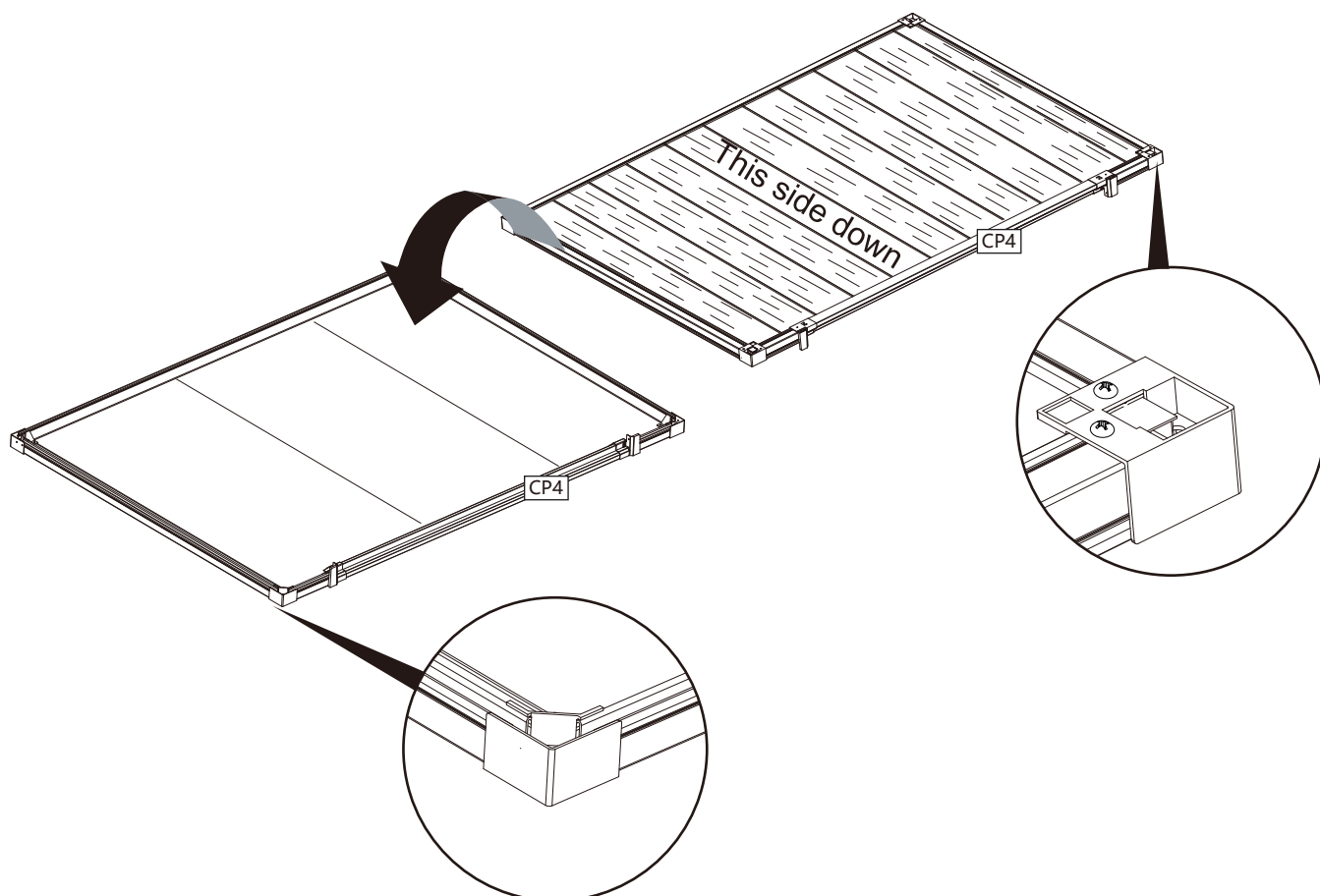
21 PC



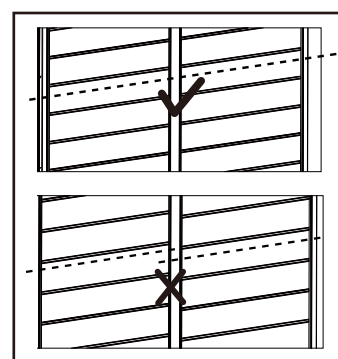
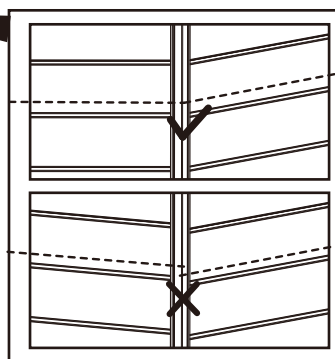
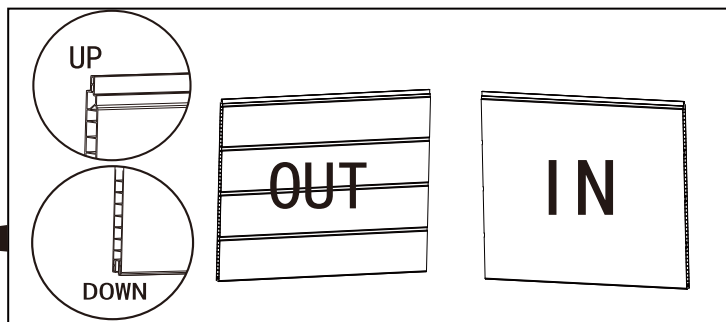
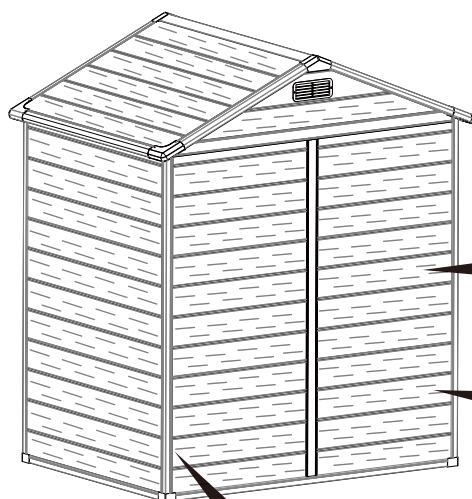
Caution:
Please use Drill  to predrill
a hole at depth 1mm before screw.



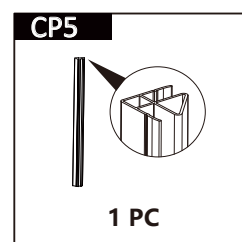
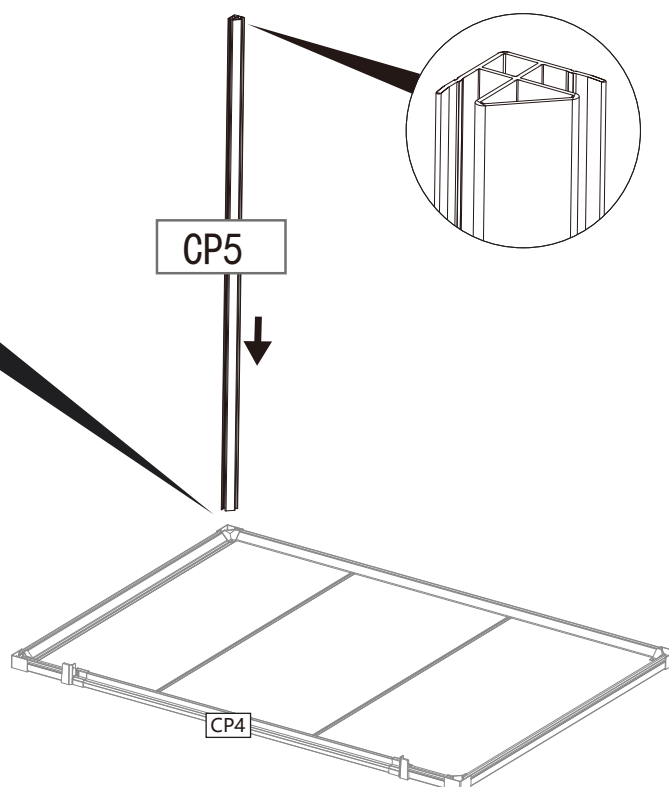
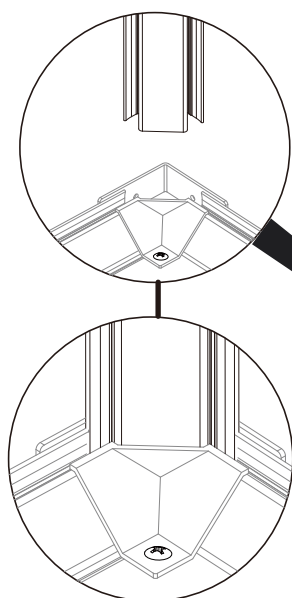
Step 11



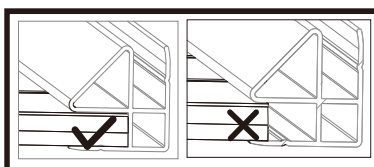
FLOOR ASSEMBLY



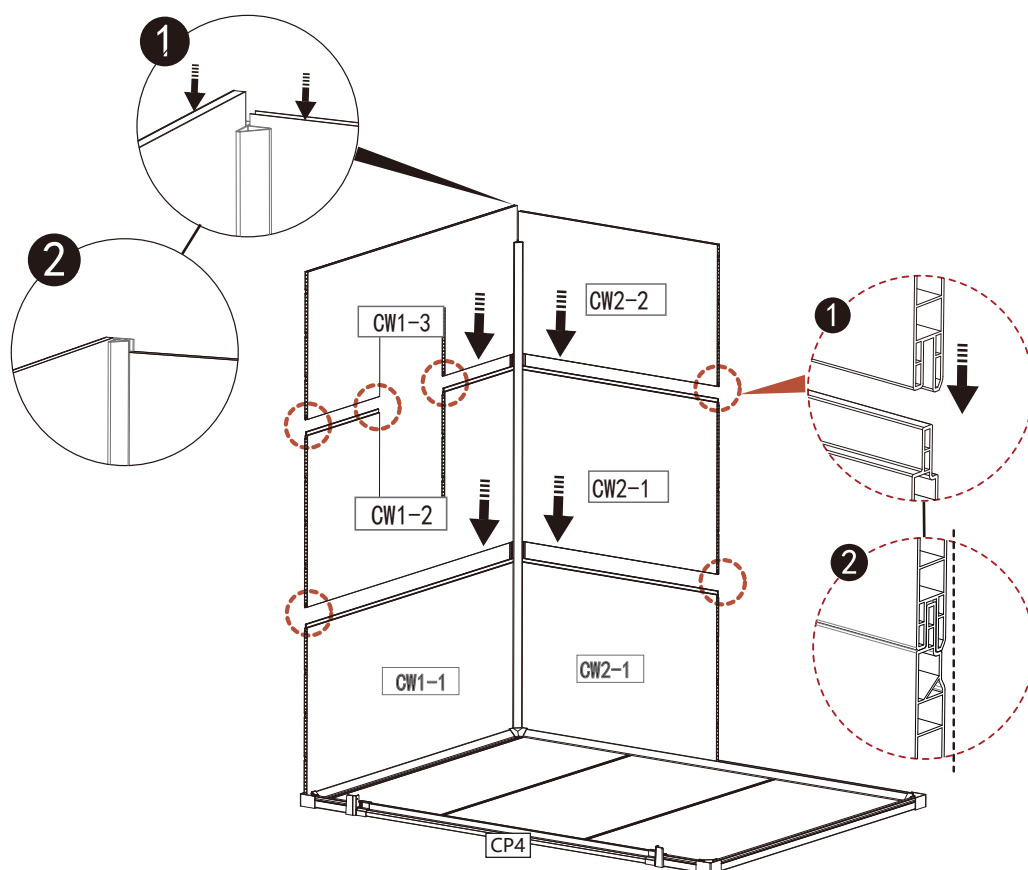
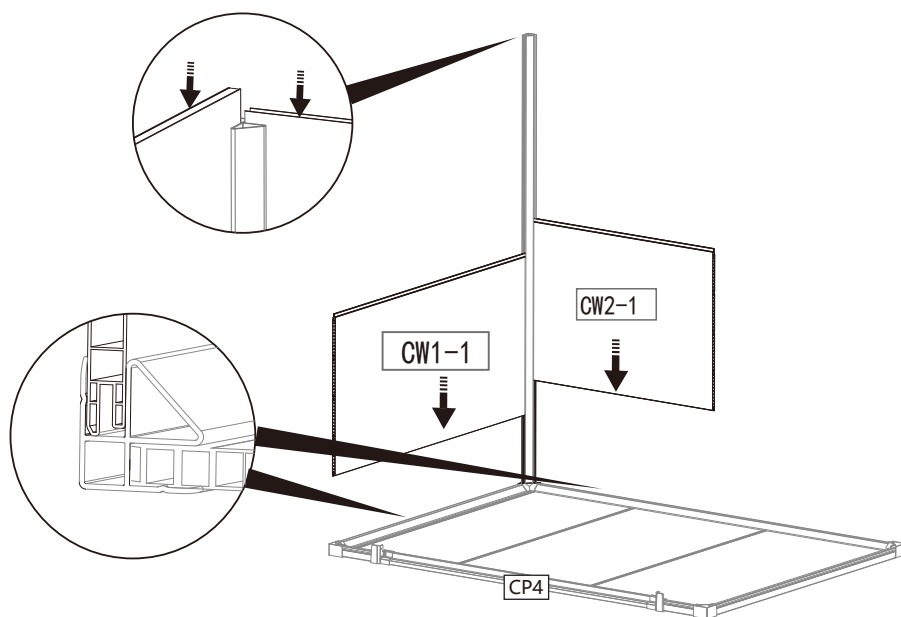
Step 12

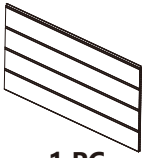
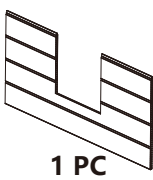
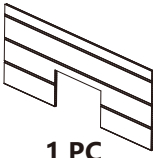
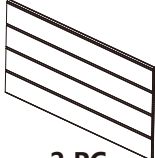
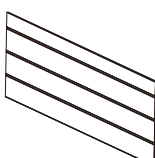



Step 13

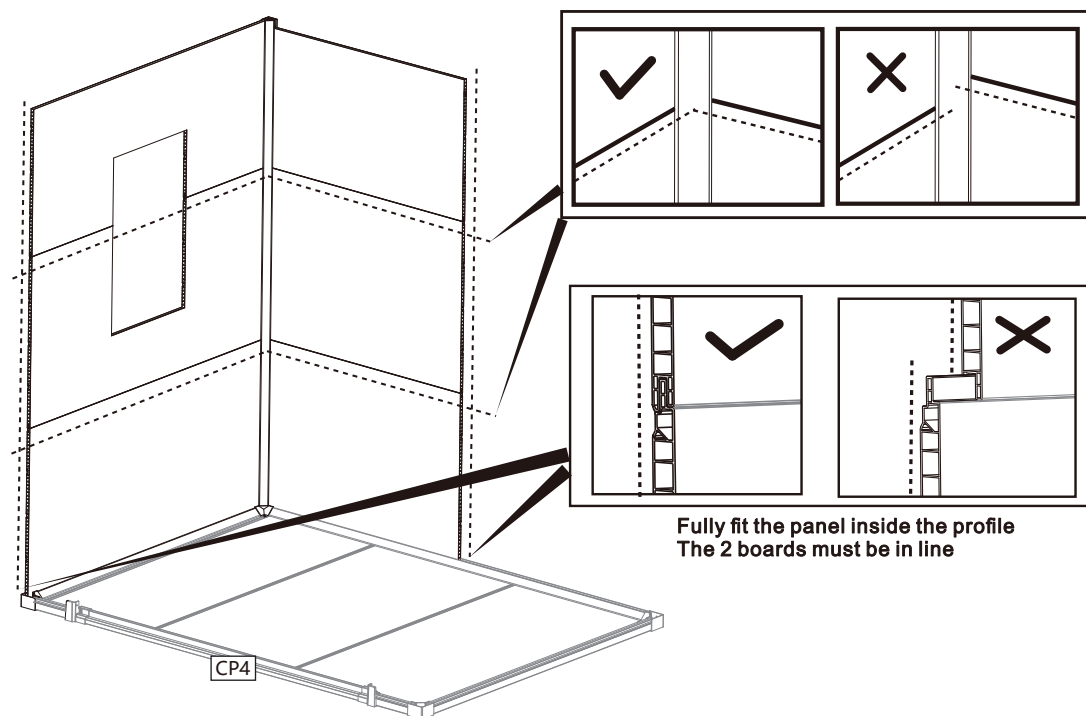


● Fully fit the panel inside the profile




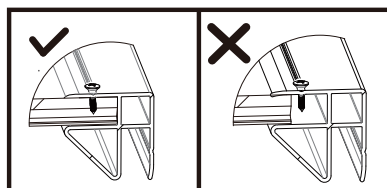
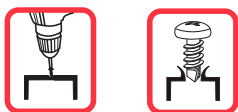
CW1-1		1 PC
CW1-2		1 PC
CW1-3		1 PC
CW2-1		2 PC
CW2-2		1 PC
SG8		

Step 14



Step 15

Caution:
Please use Drill  to predrill
a hole at depth 1mm before screw.



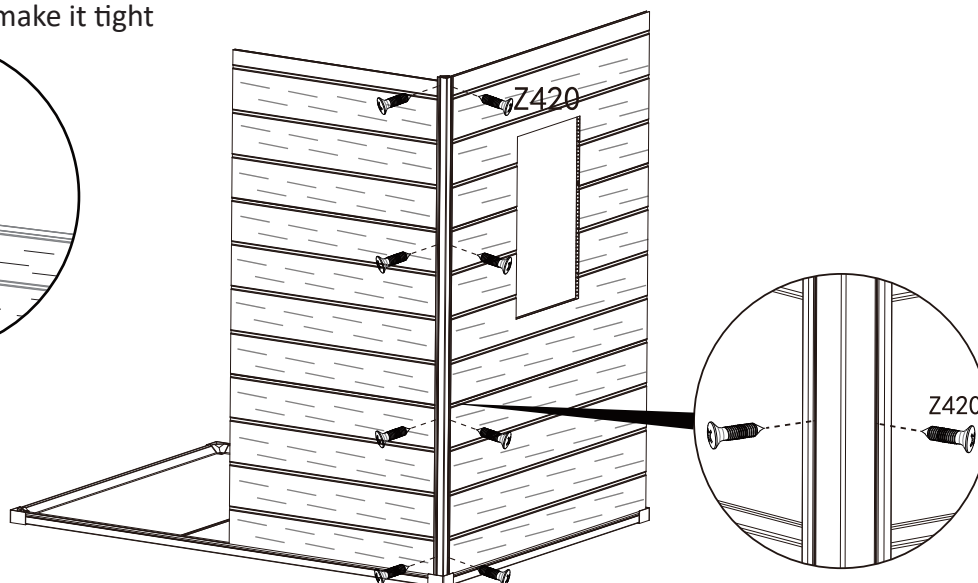
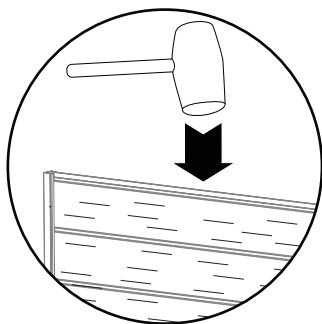
Screw along the marked lines in profile

Z420

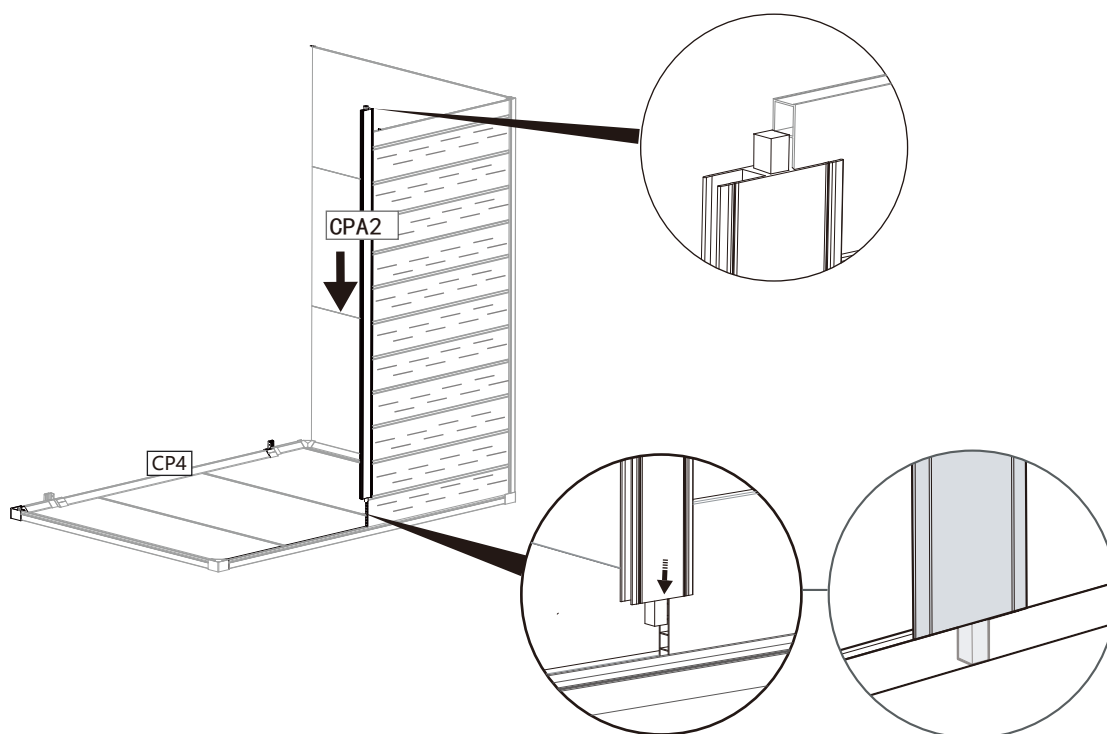


8 PC

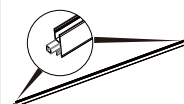
- Before locking the screw, lightly tap it with a hammer to make it tight



Step 16



CPA2

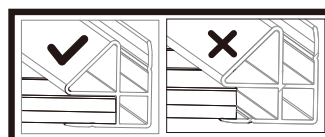


1 PC

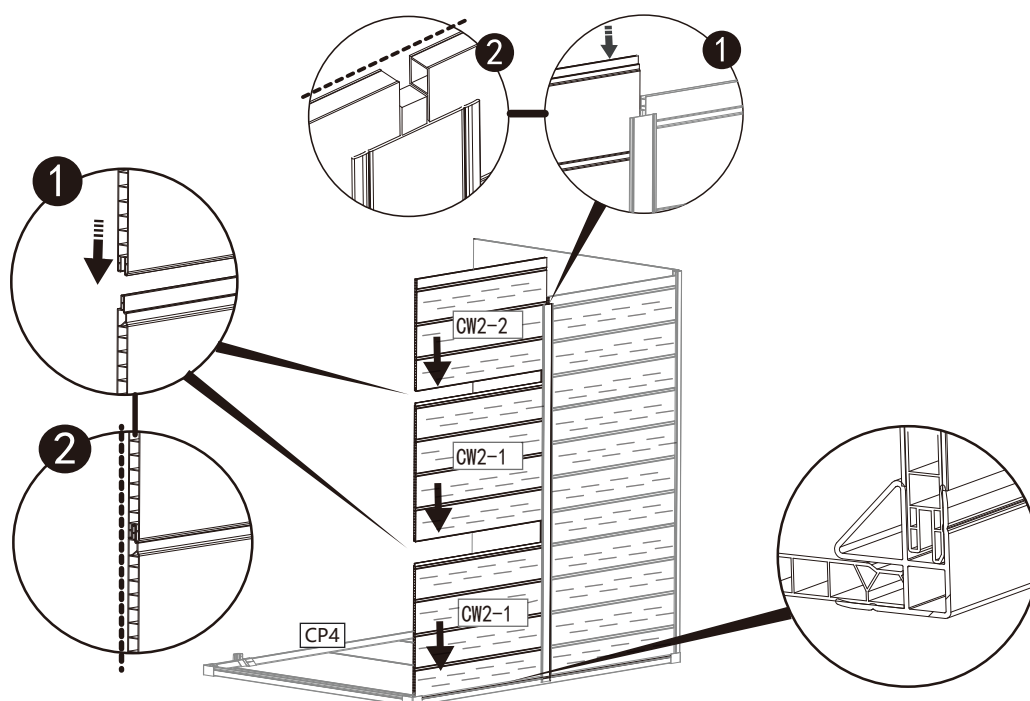
SG8



Step 17



Fully fit the panel inside the profile

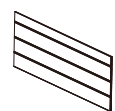


CW2-1



2 PC

CW2-2

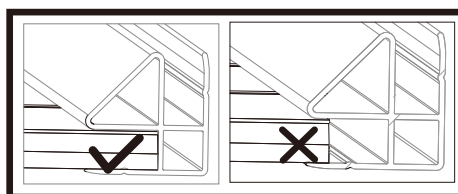
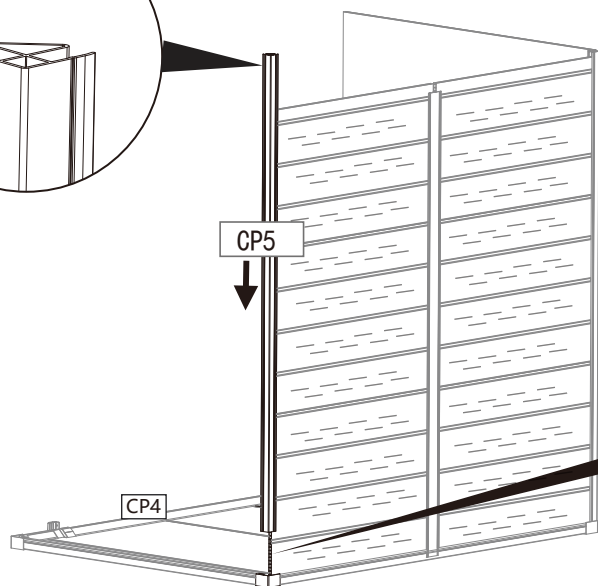
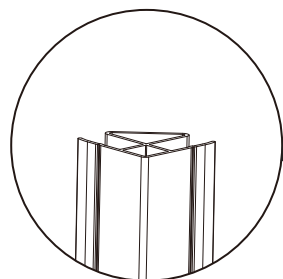


1 PC

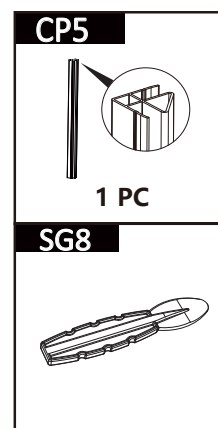
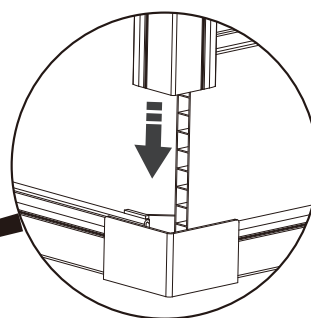
SG8



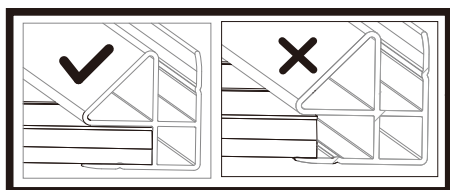
Step 18



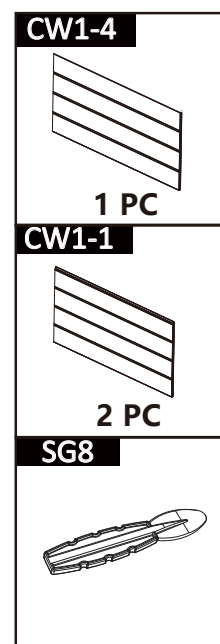
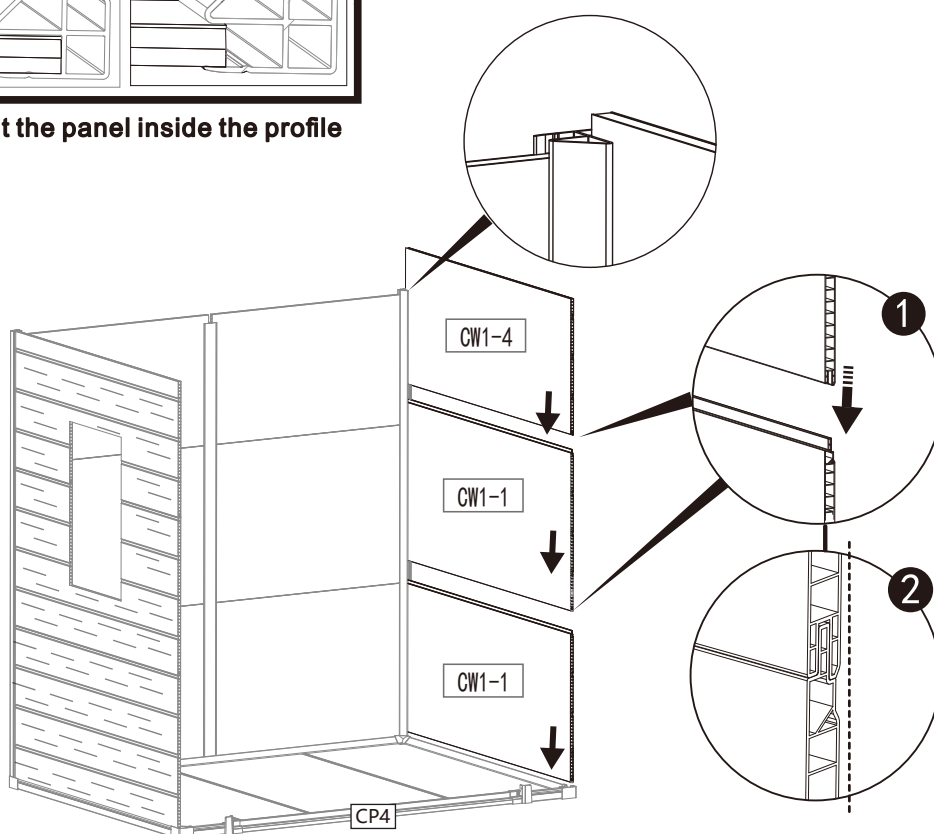
● Fully fit the panel inside the profile



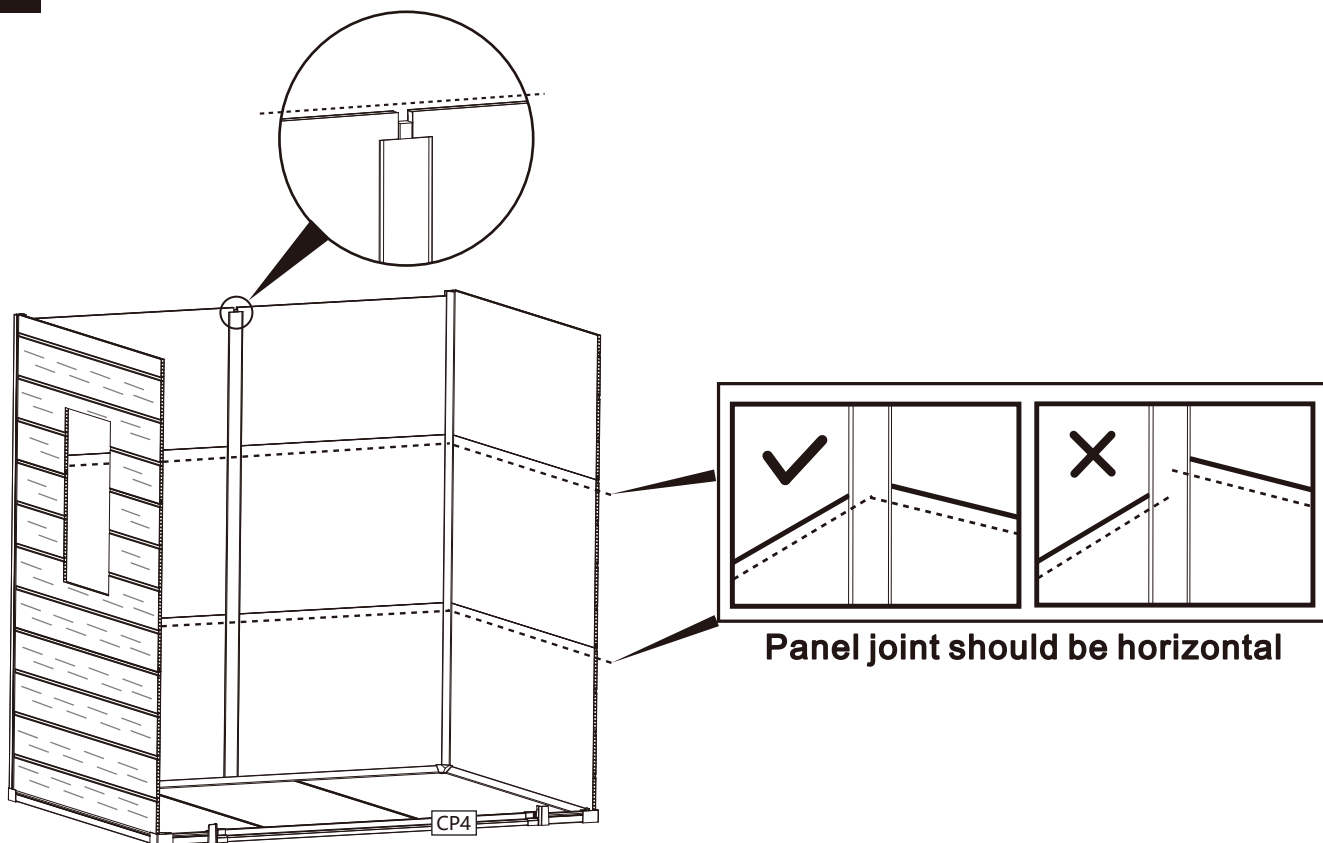
Step 19



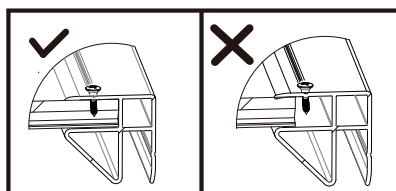
Fully fit the panel inside the profile



Step 20



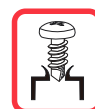
Step 21



Screw along the marked lines in profile

Caution:

Please use Drill to predrill a hole at depth 1mm before screw.

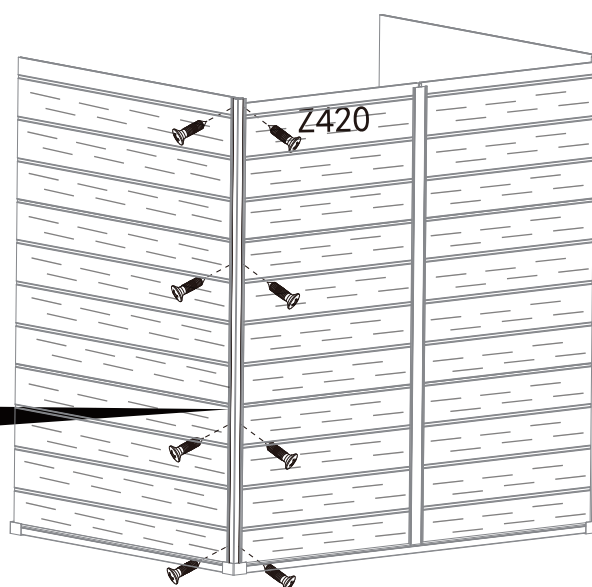
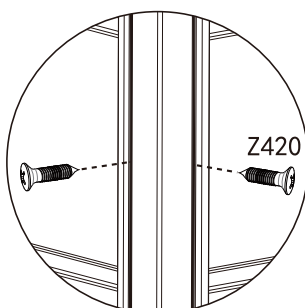
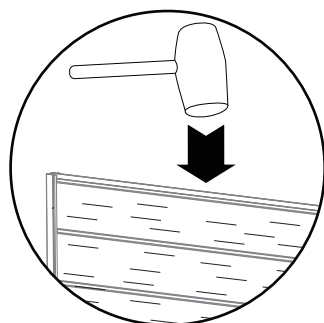


Z420

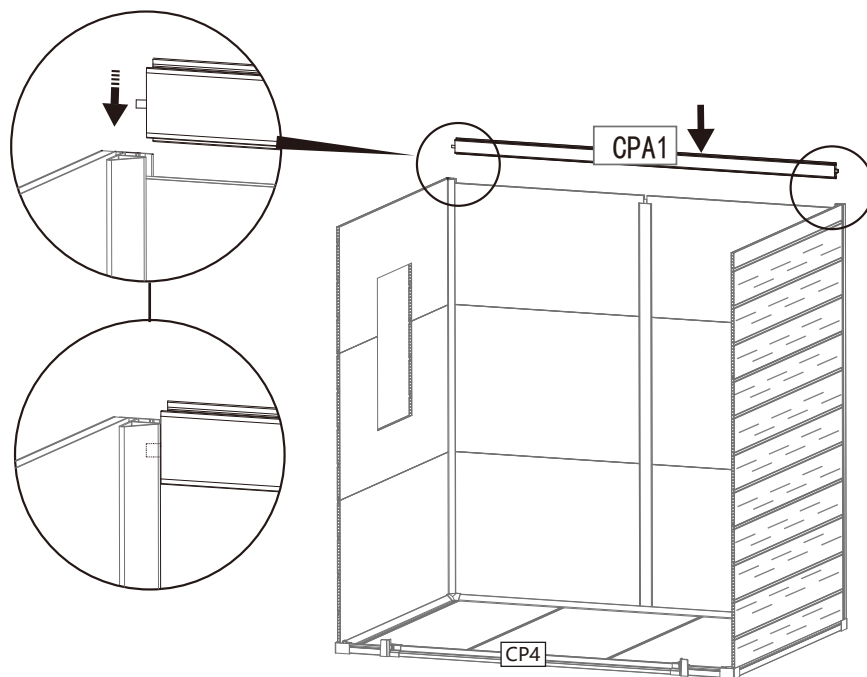


8 PC

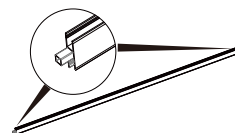
- Before locking the screw, lightly tap it with a hammer to make it tight



Step 22

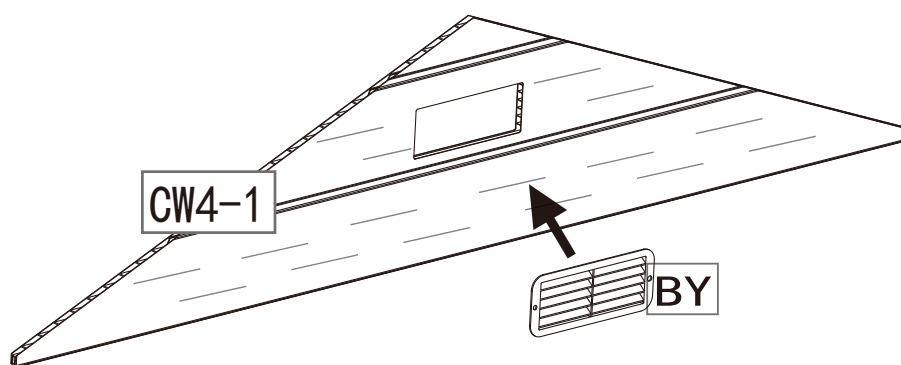


CPA1

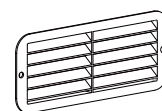


1 PC

Step 23

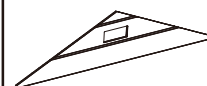


BY



1 PC

CW4-1

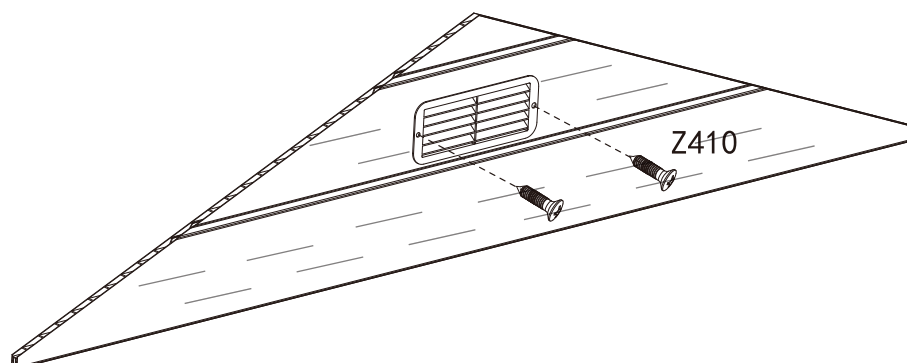


1 PC

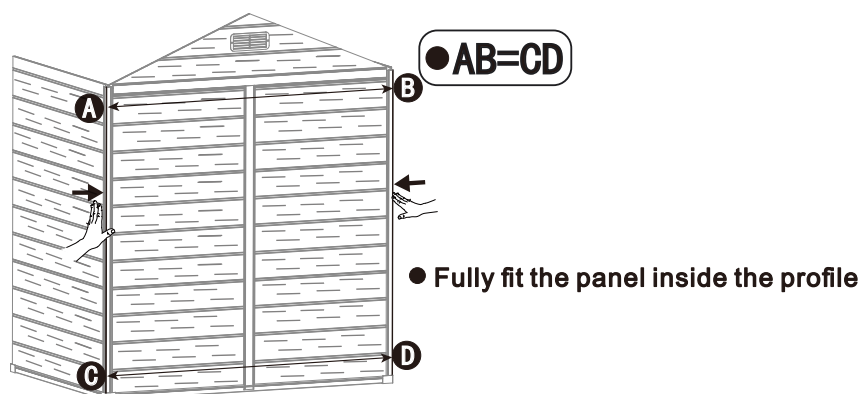
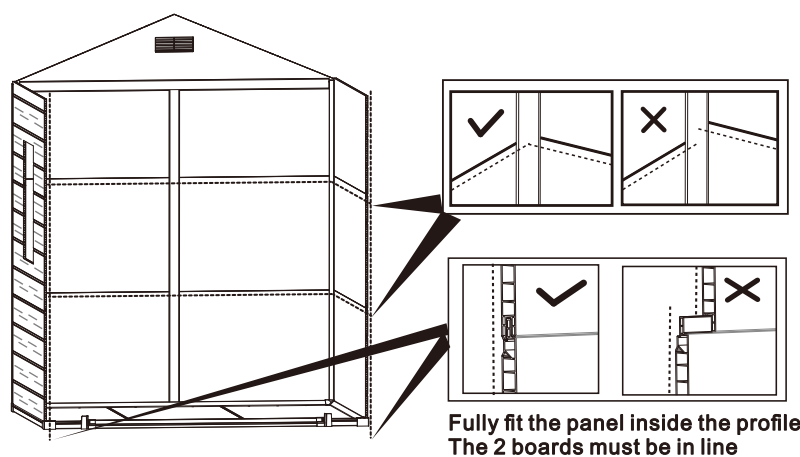
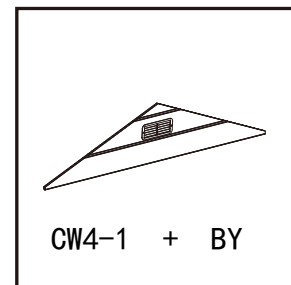
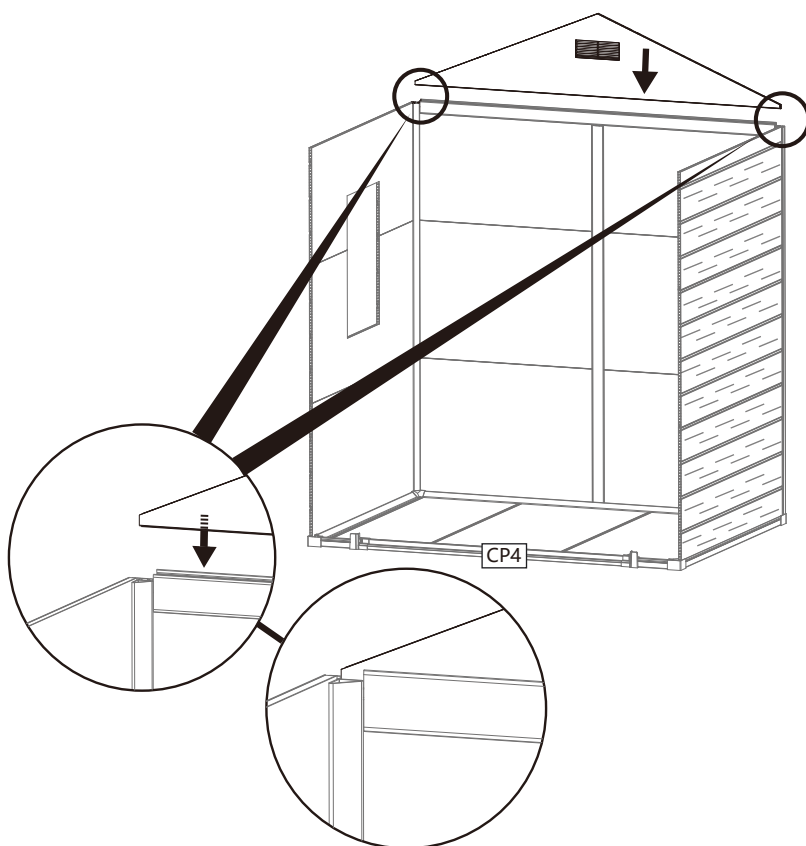
Z410



2 PC



Step 24



Step 25

Screw along the marked lines in profiles

Caution:

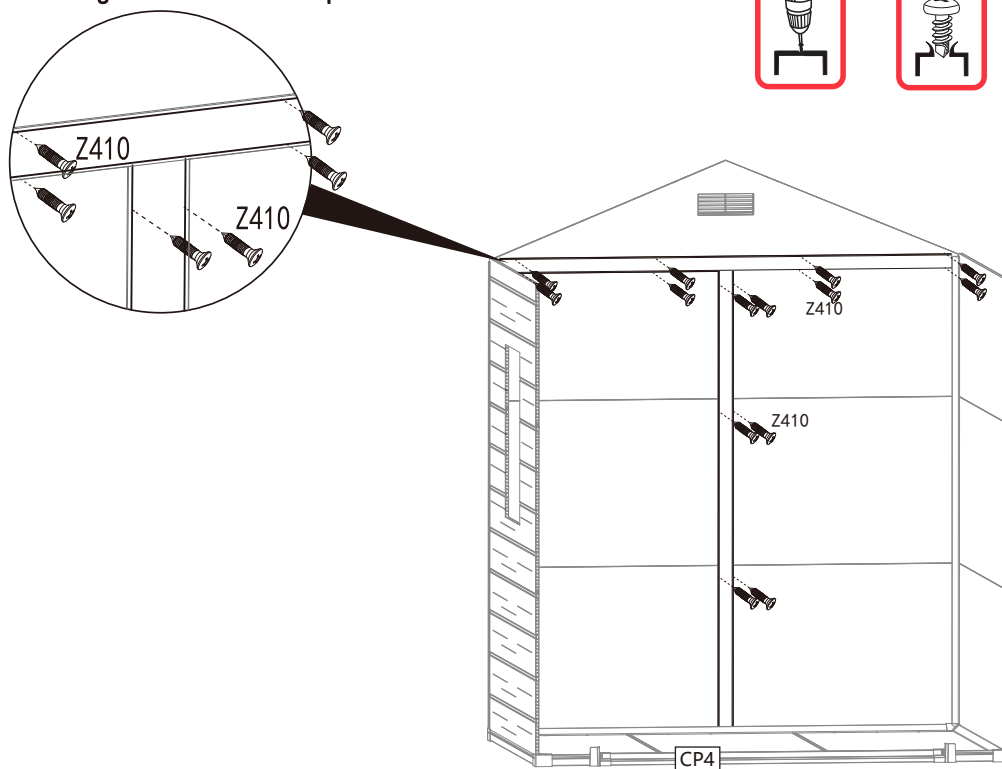
Please use Drill  to predrill a hole at depth 1mm before screw.



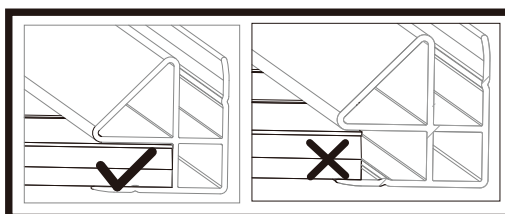
Z410



14 PC

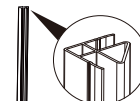


Step 26

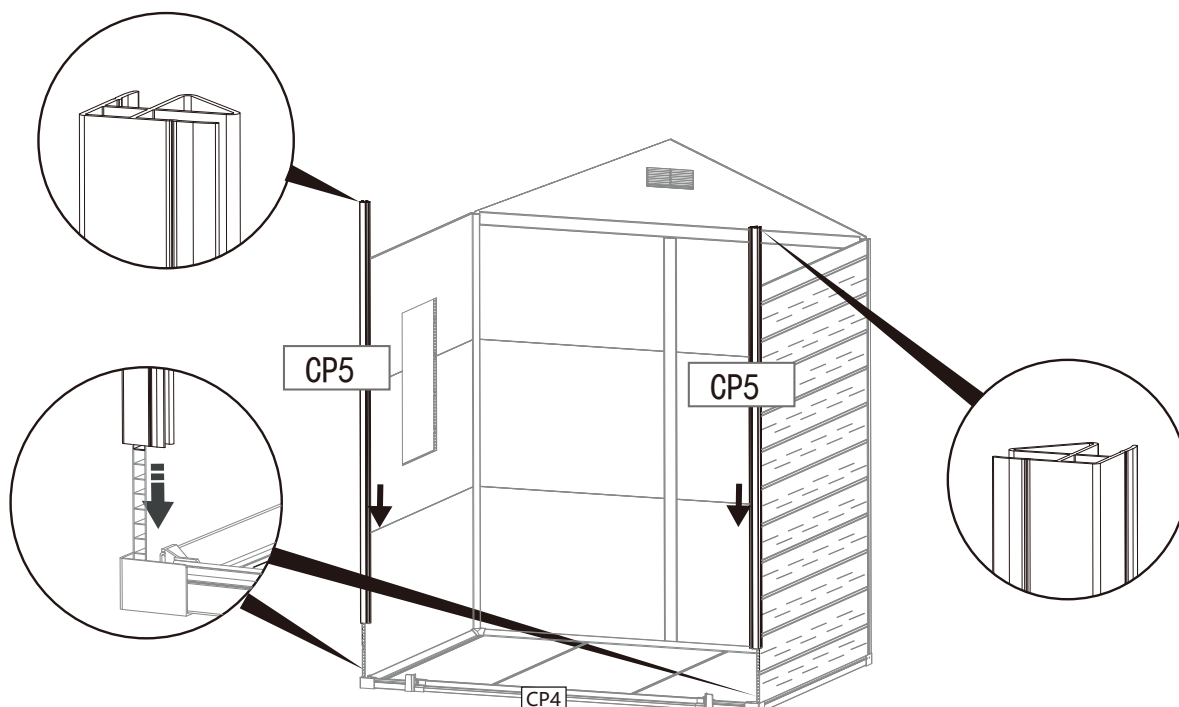


● Fully fit the panel inside the profile

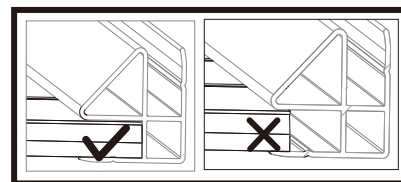
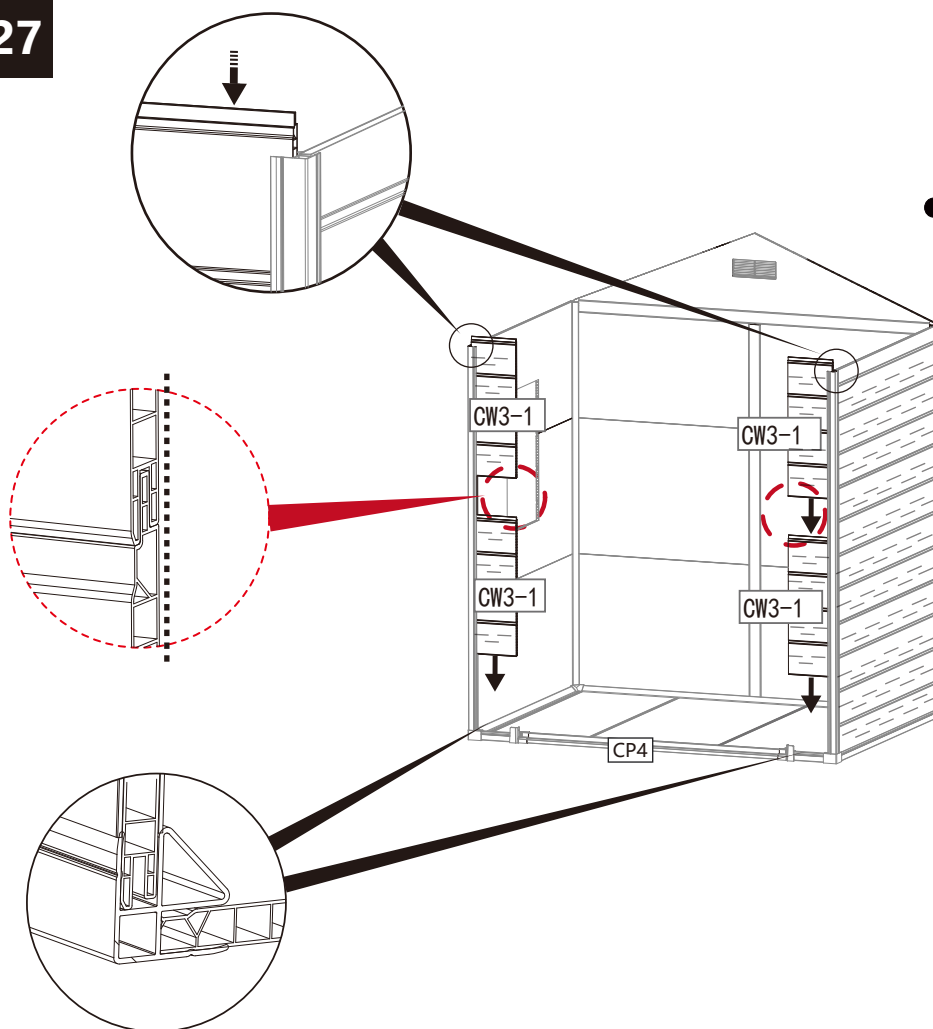
CP5



2 PC



Step 27



● Fully fit the panel inside the profile

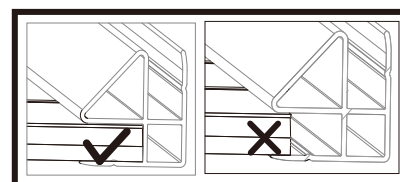
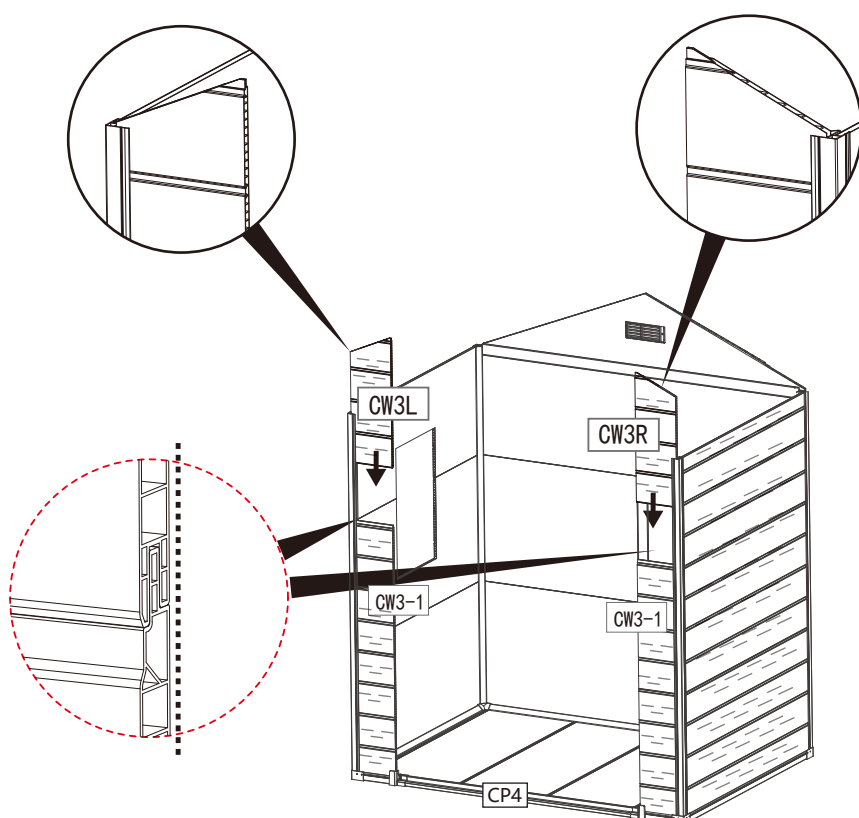
CW3-1



4 PC



Step 28



● Fully fit the panel inside the profile

CW3L



1 PC

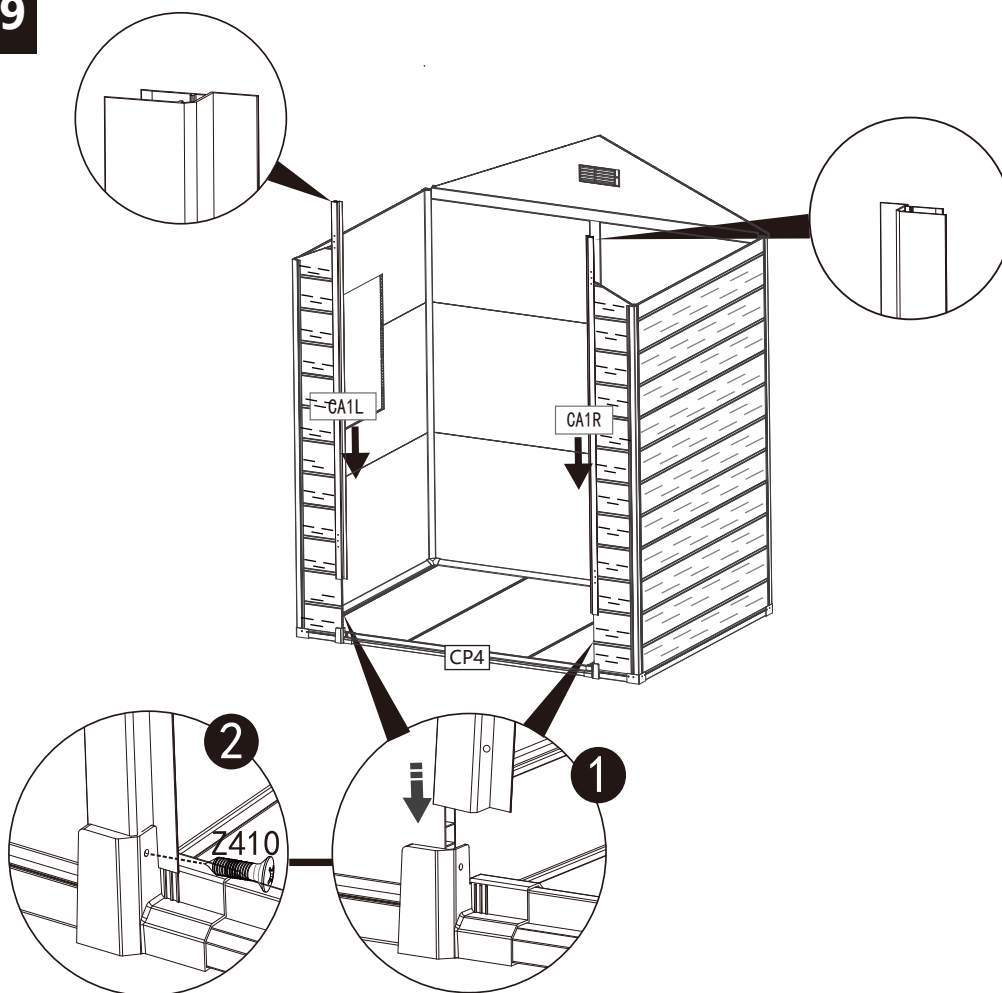
CW3R



1 PC



Step 29



CA1L



1 PC

CA1R



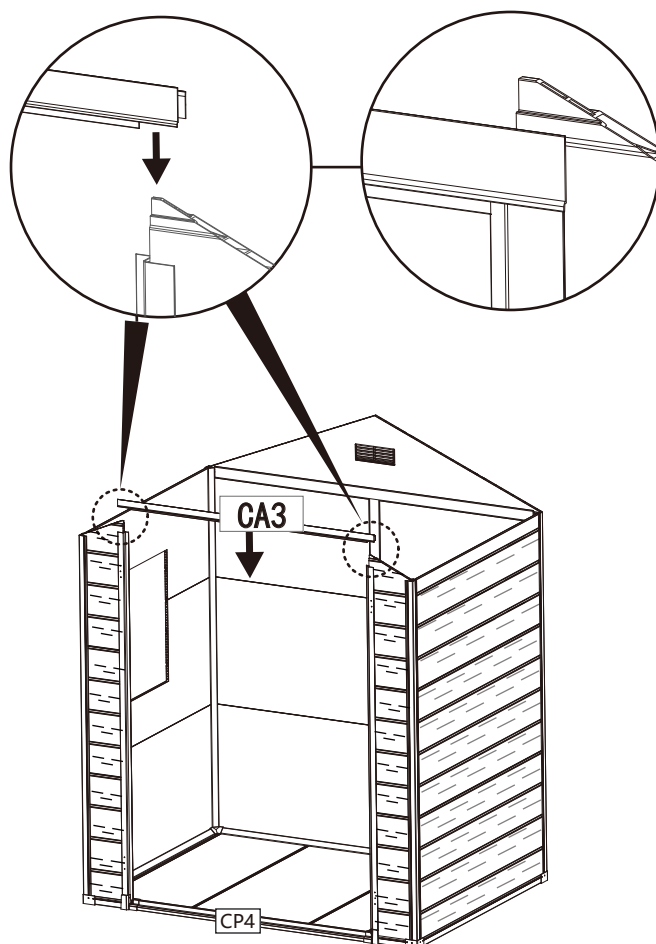
1 PC

Z410

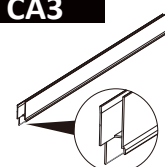


2 PC

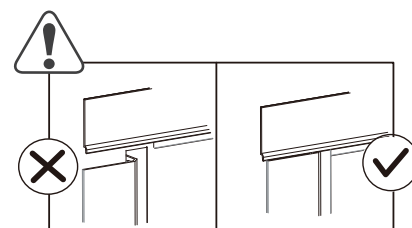
Step 30



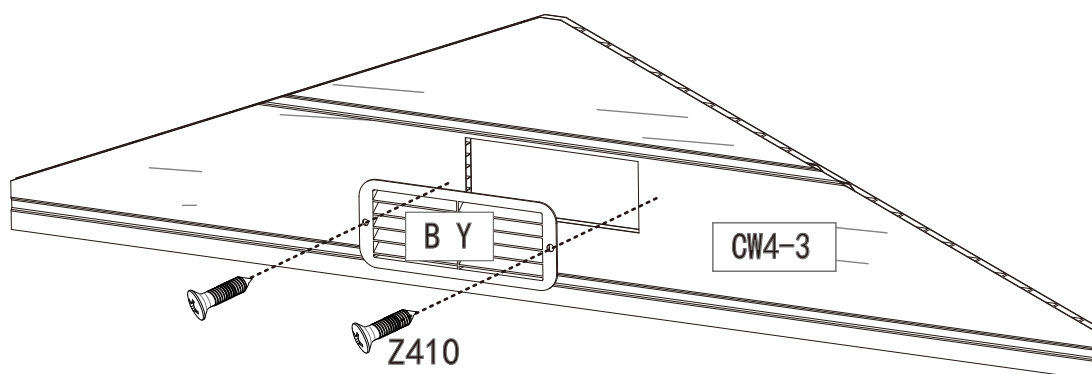
CA3



1 PC



Step 31

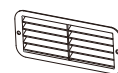


CW4-3



1 PC

BY



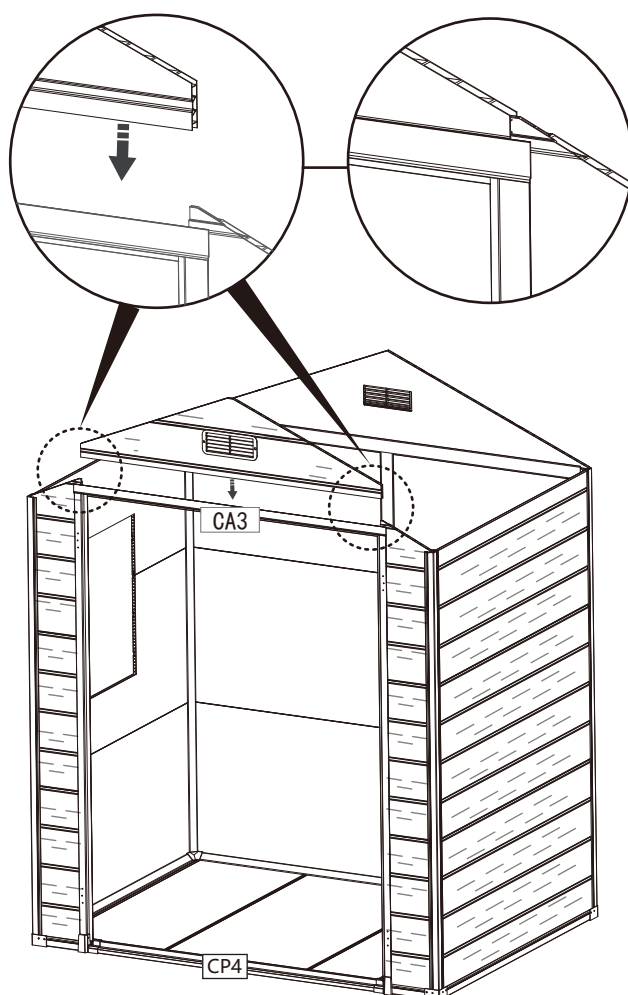
1 PC

Z410



2 PC

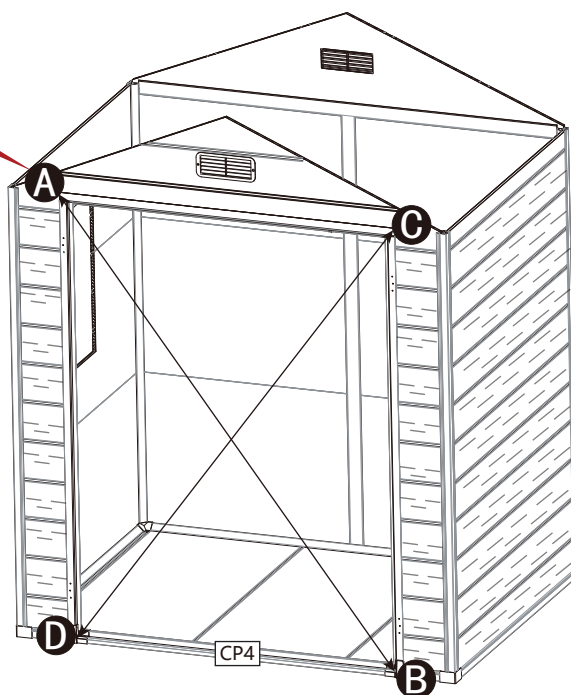
Step 32



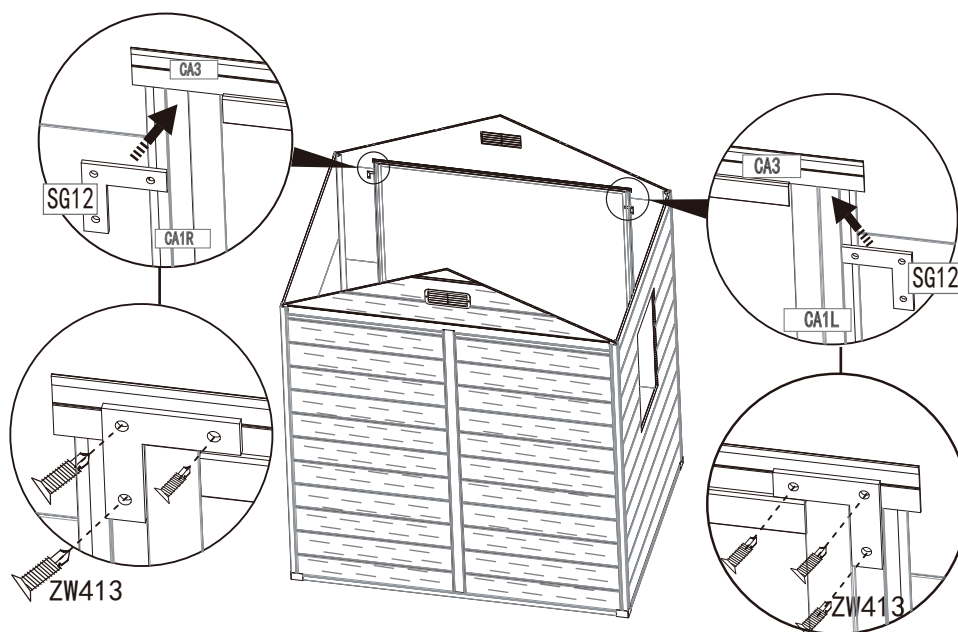
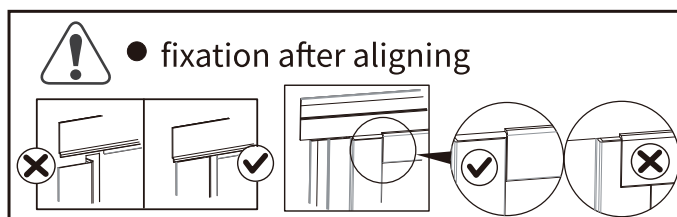
CW4-3+BY

Step 33

AB=CD



Step 34



ZW413



6 PC

SG12

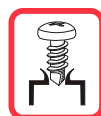


2 PC

Step 35

Caution:

Please use Drill  to predrill a hole at depth 1mm before screw.

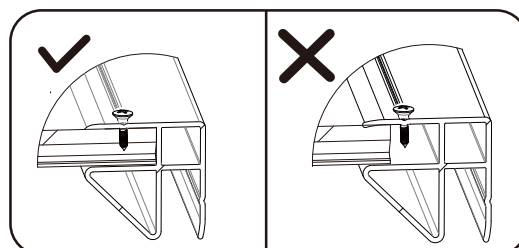
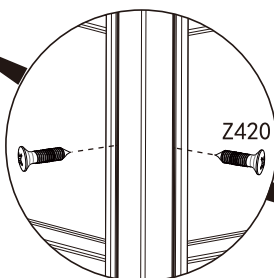


Z420

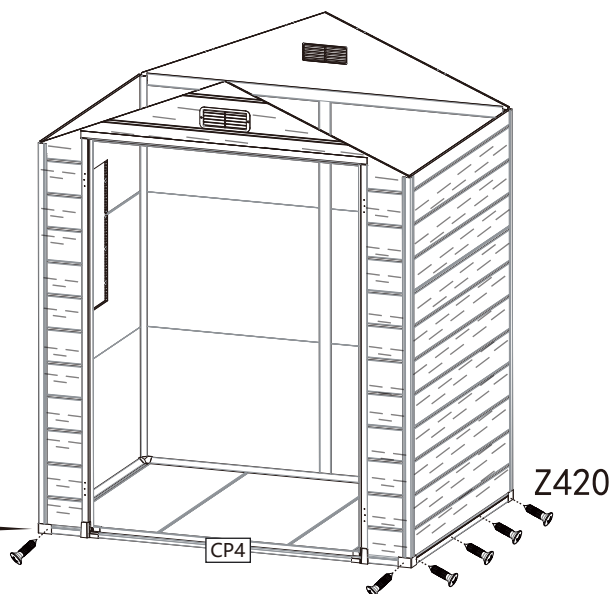
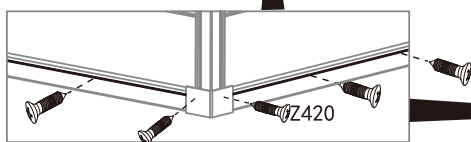
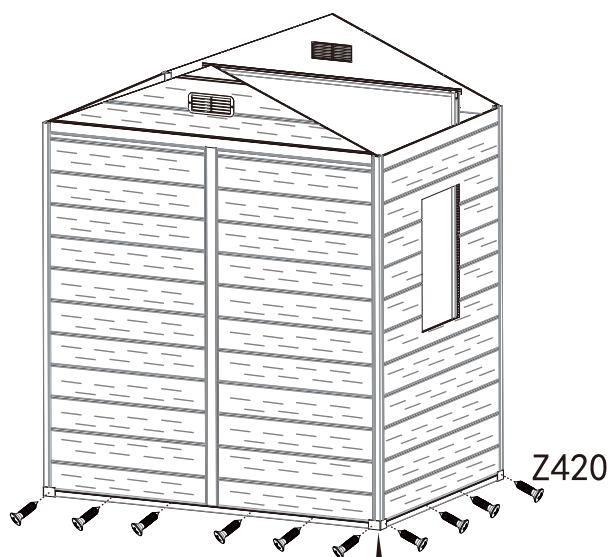


32 PC

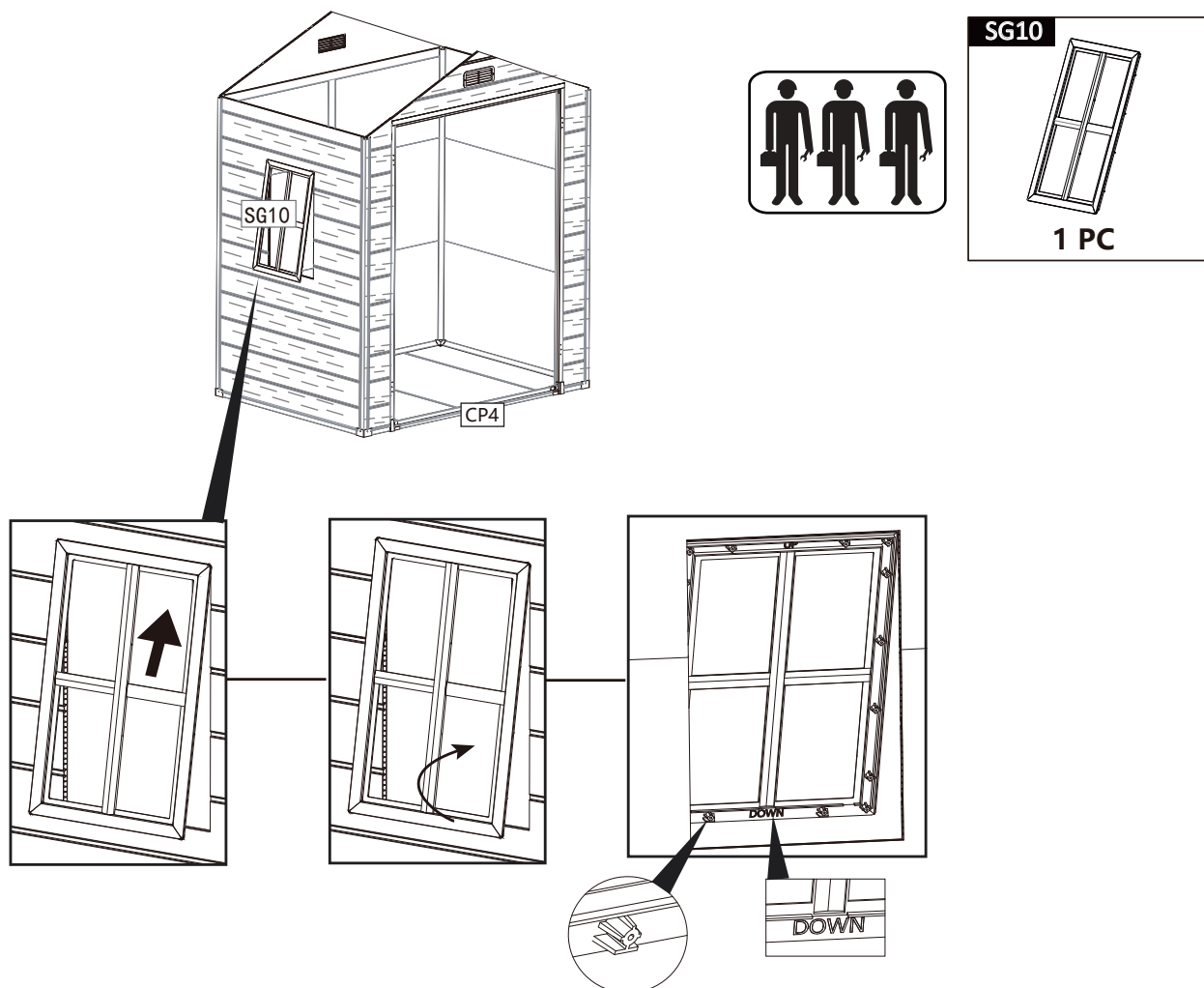
Screw when the boards are in position



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

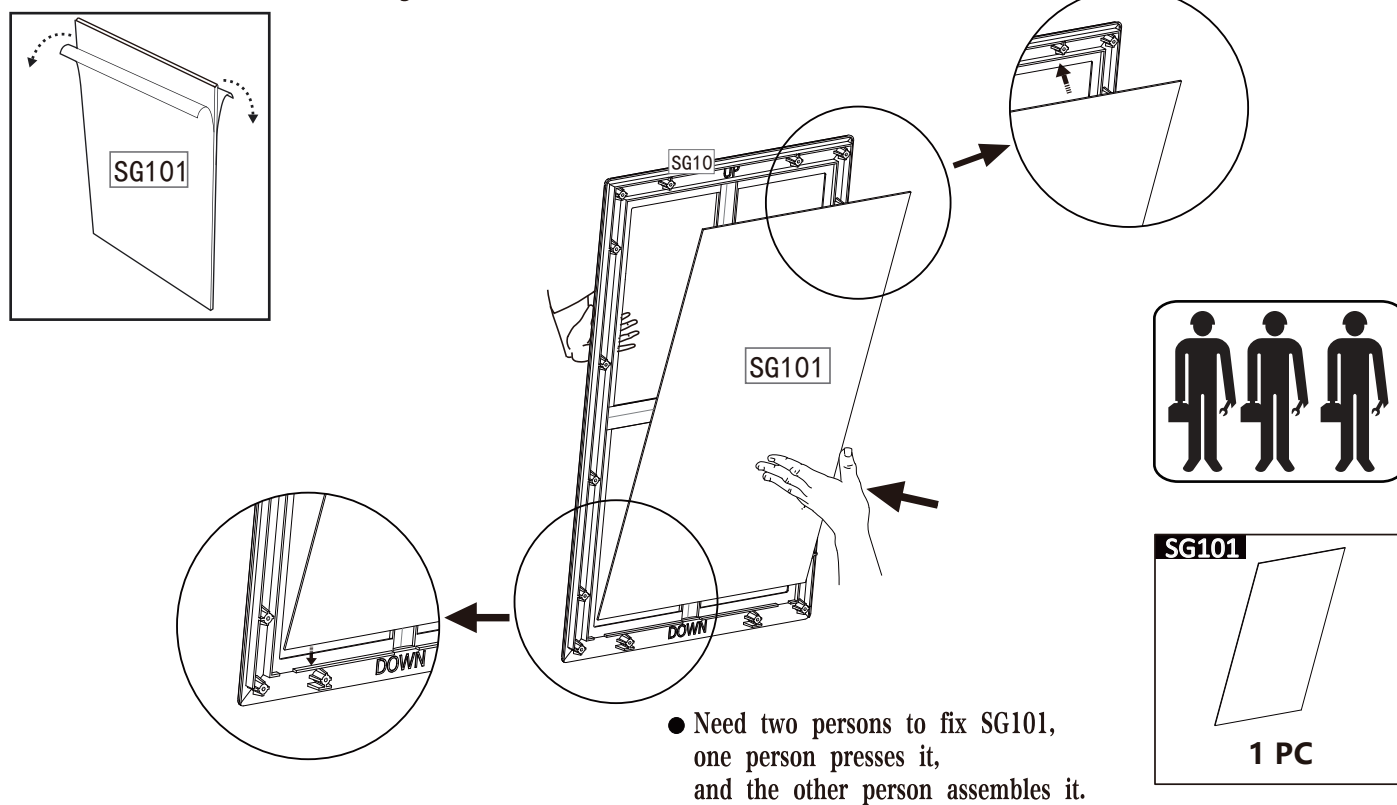


Step 36



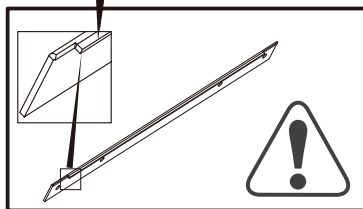
Step 37

- Remove the film before fixing SG101

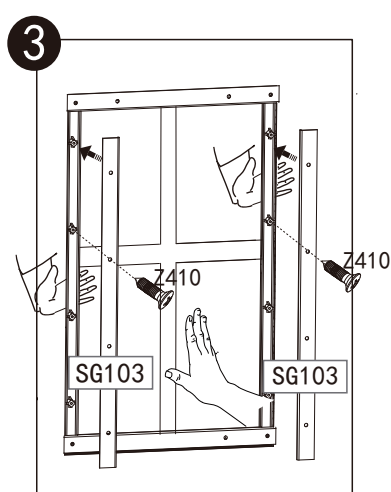
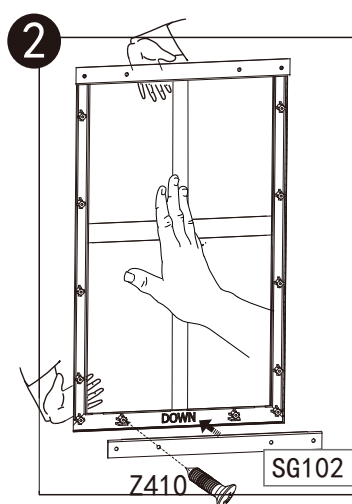
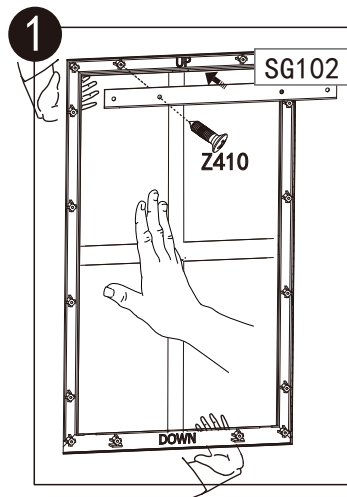


Step 38

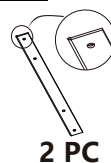
The press plate boss section shall be pressed against SG101



- Press tightly to avoid falling down
- Please note the side with bending edge be pressed to SG101
- It's better to fix just one screw on each SG102&SG103 before each one adjust into right location.



SG102



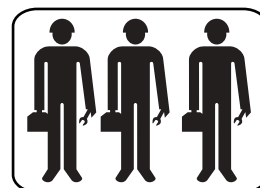
SG103



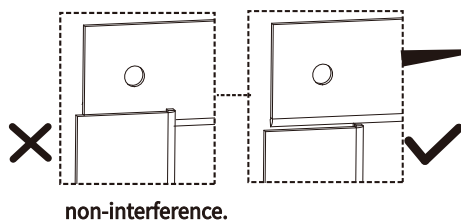
Z410



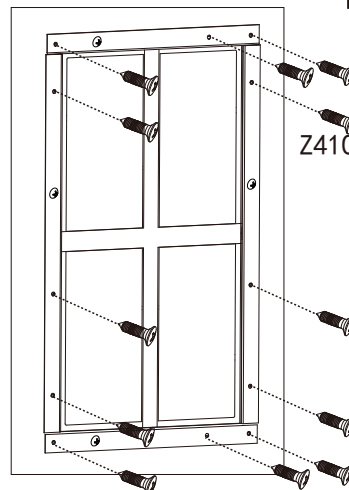
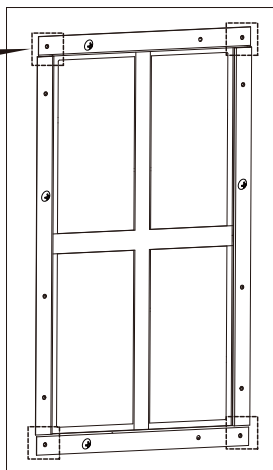
4 PC



Step 39



non-interference.

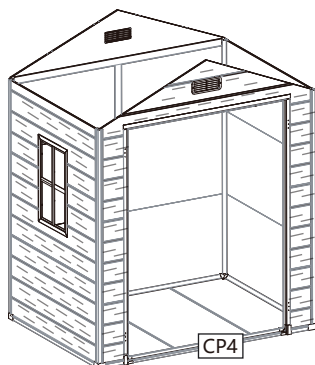


Z410



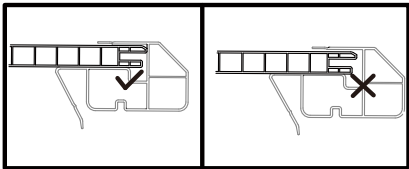
12PC

- Adjust SG102&SG103 in right location, then fix all screws

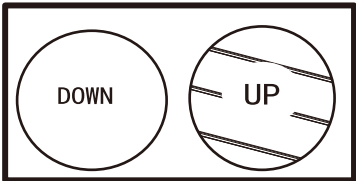
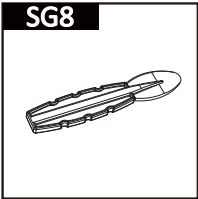


How the Windows look when they are installed

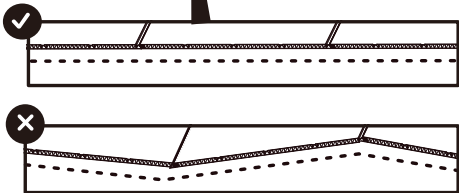
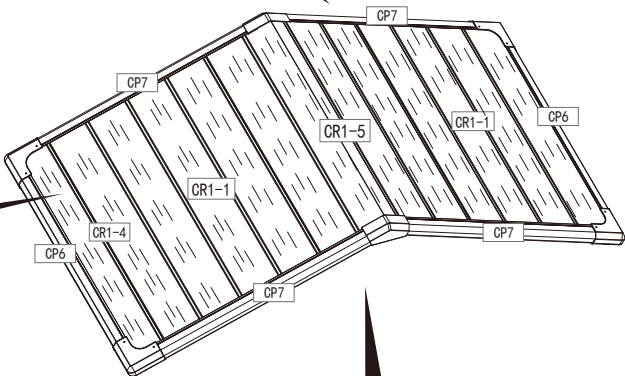
ROOF PARTS



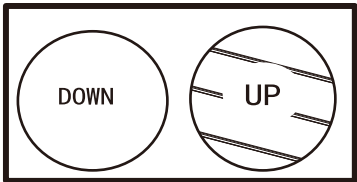
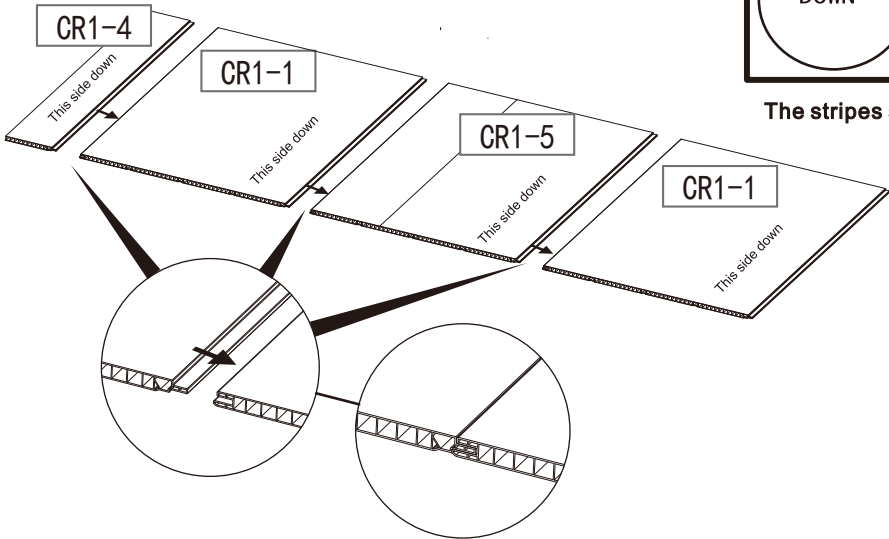
Fully fit the panel inside the profile



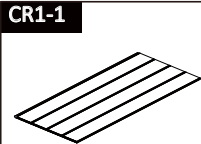
The stripes should be upwards



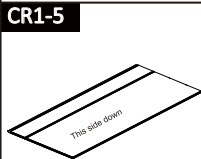
Step 40



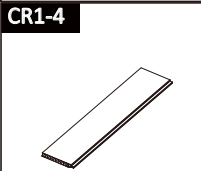
The stripes should be upwards



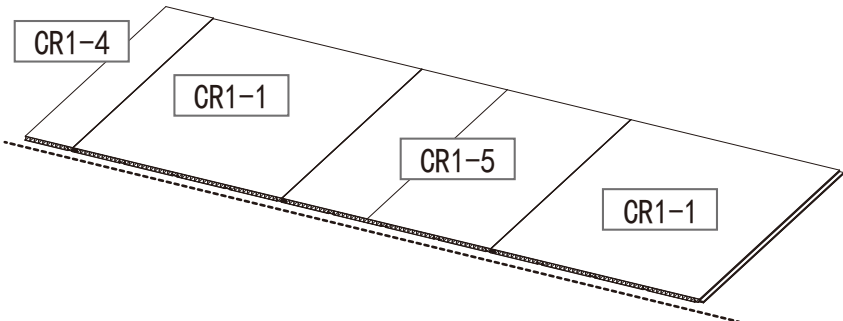
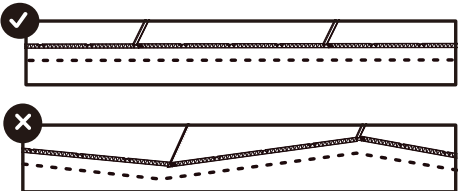
2 PC



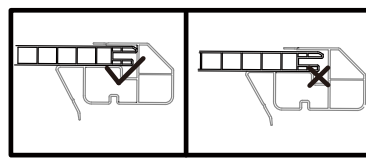
1 PC



1 PC



Step 41



Fully fit the panel inside the profile



CP6



2 PC

CP7

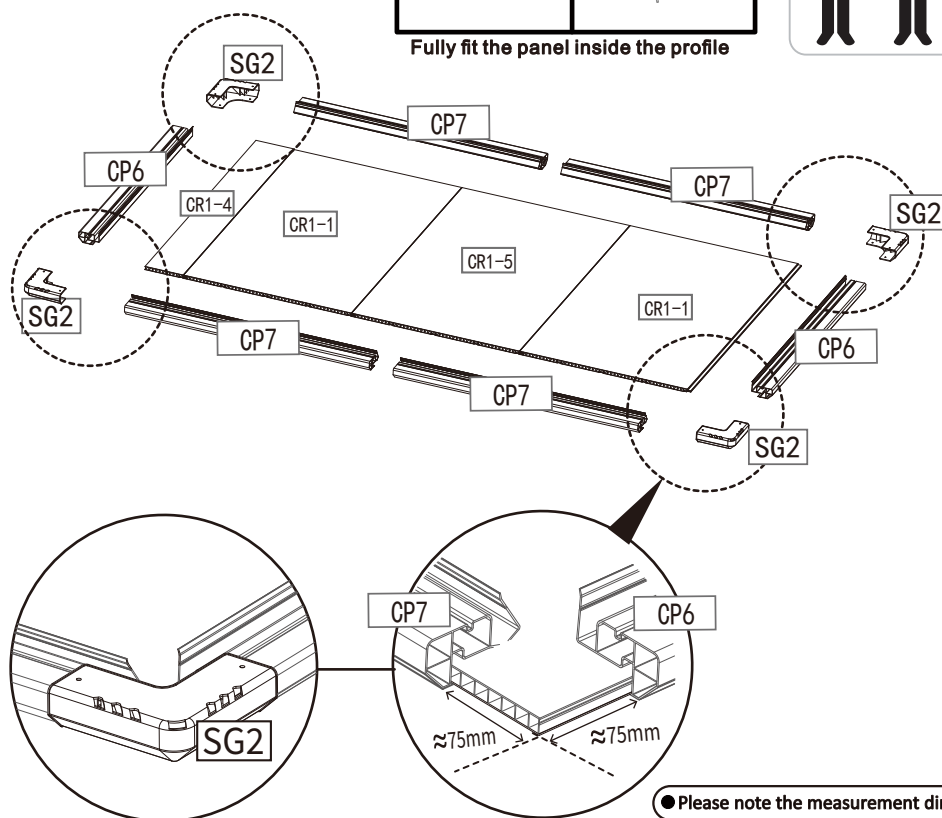


4 PC

SG2



4 PC



● Please note the measurement dimensions

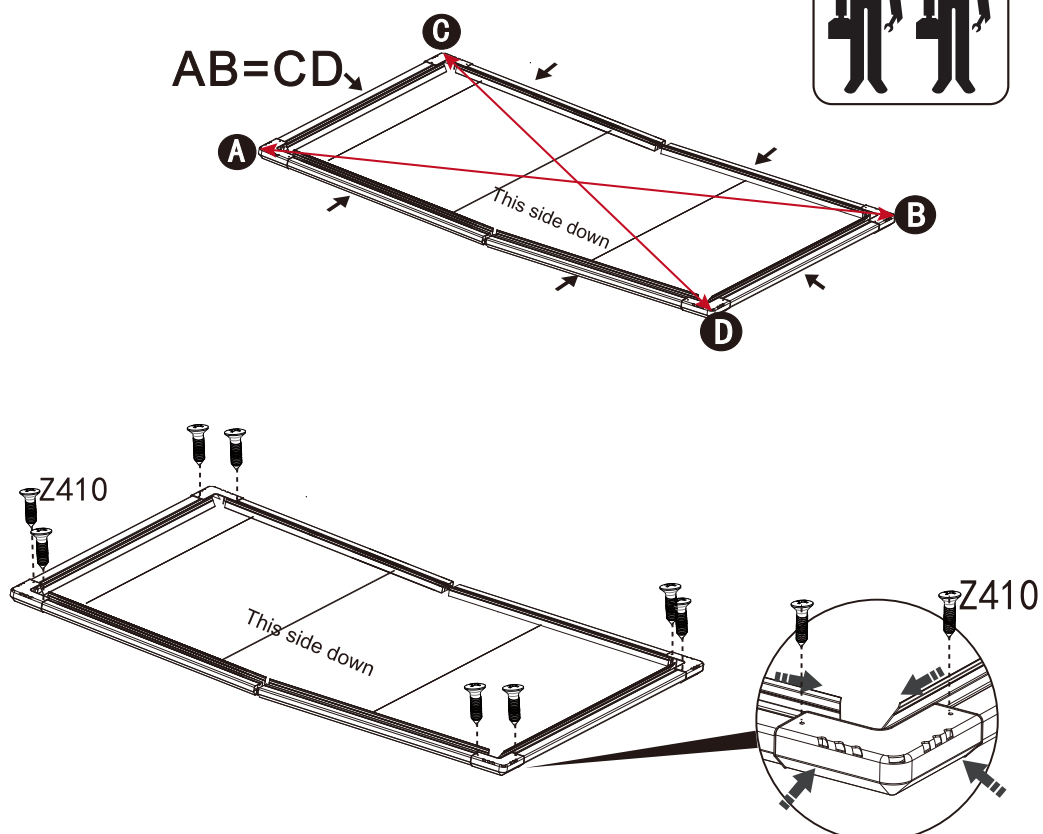
Step 42



Z410



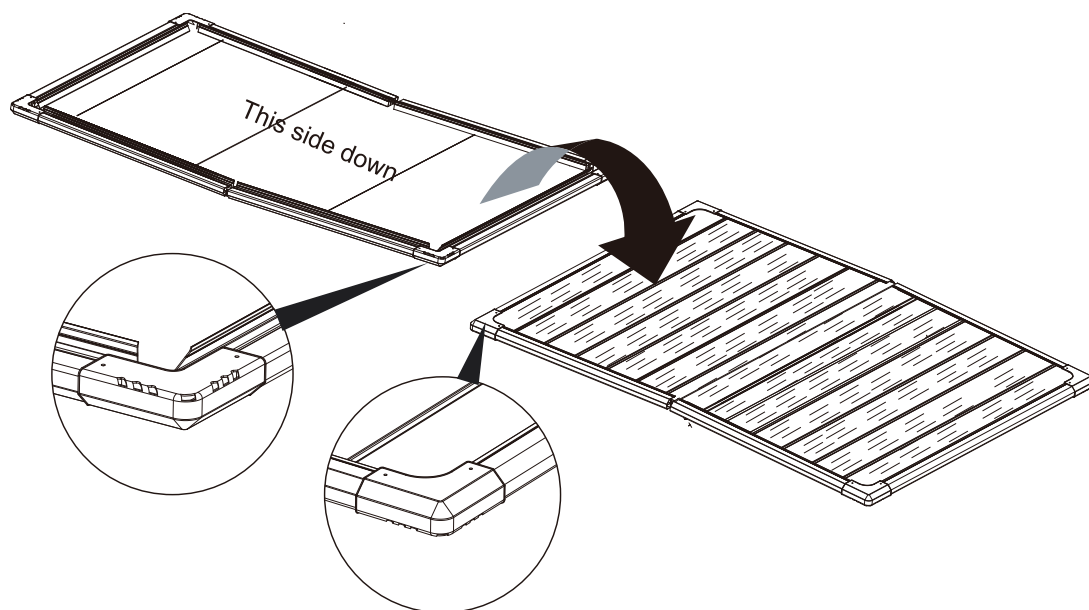
8 PC



Step 43



Turn the roof boards over



Step 44

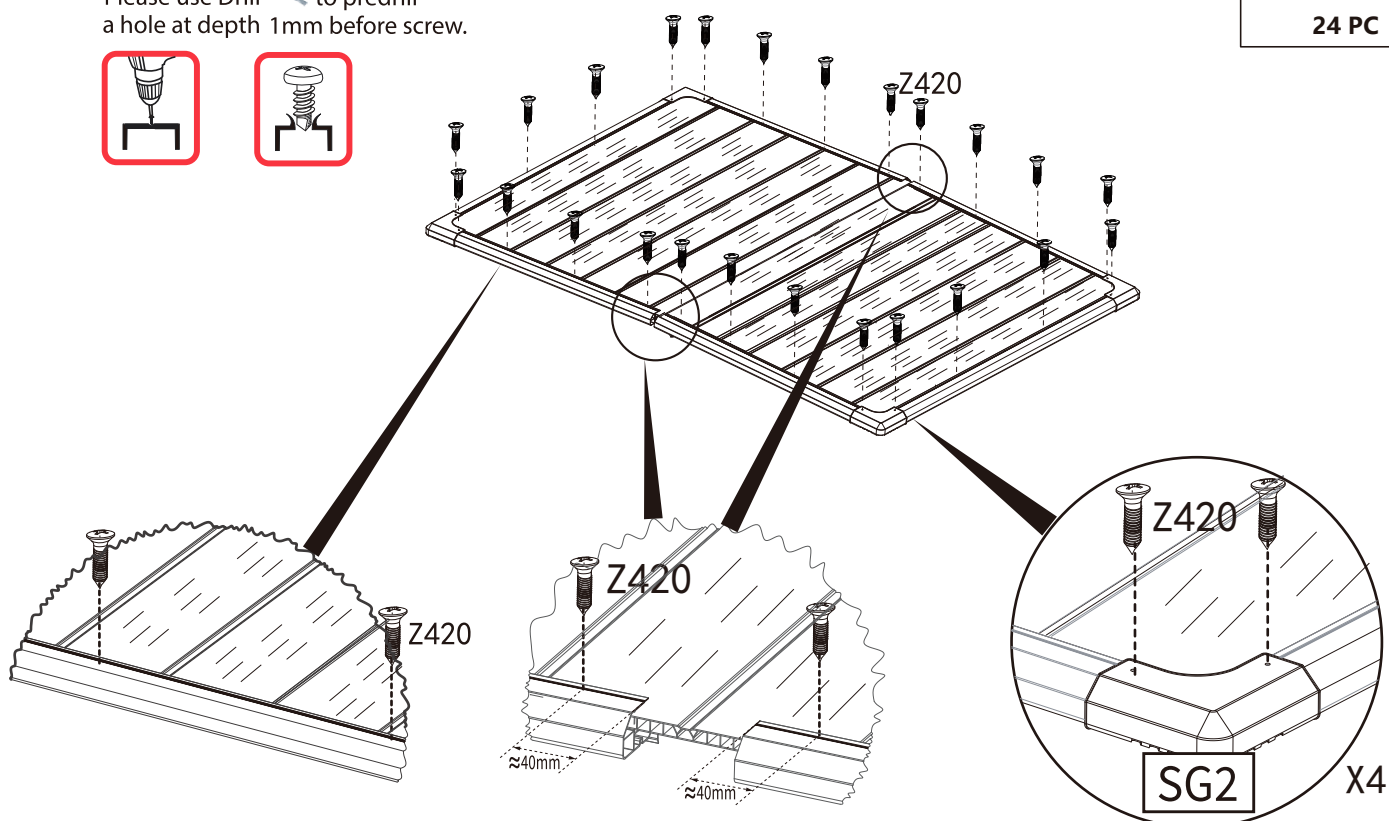
Caution:

Please use Drill  to predrill a hole at depth 1mm before screw.

Z420

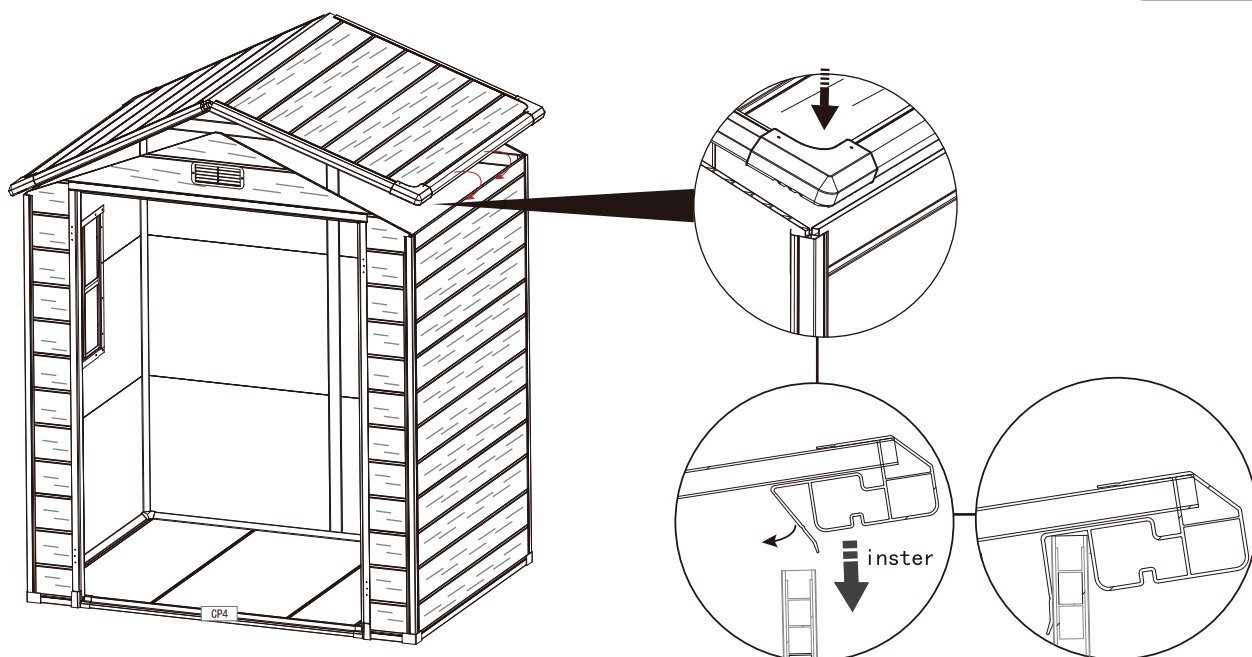


24 PC



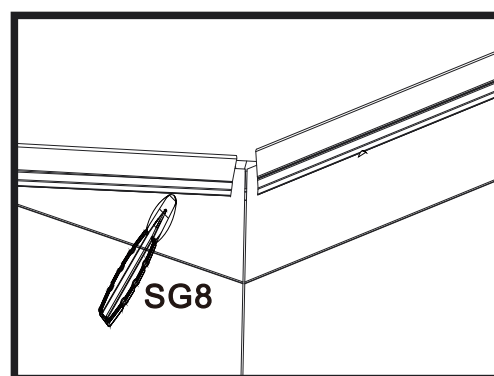
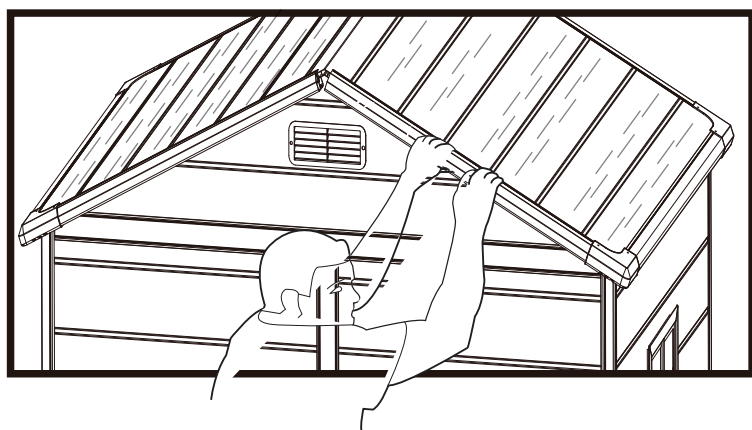
● The distance from the profile edge to the first screw is about 40mm.

Step 45

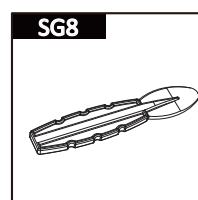


Fully fit the panel inside the profile

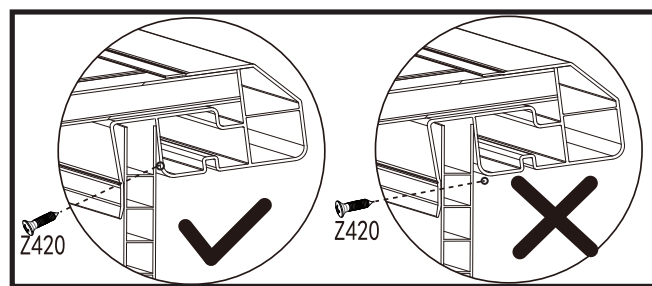
Step 46



Fully fit the panels inside the profiles of roof

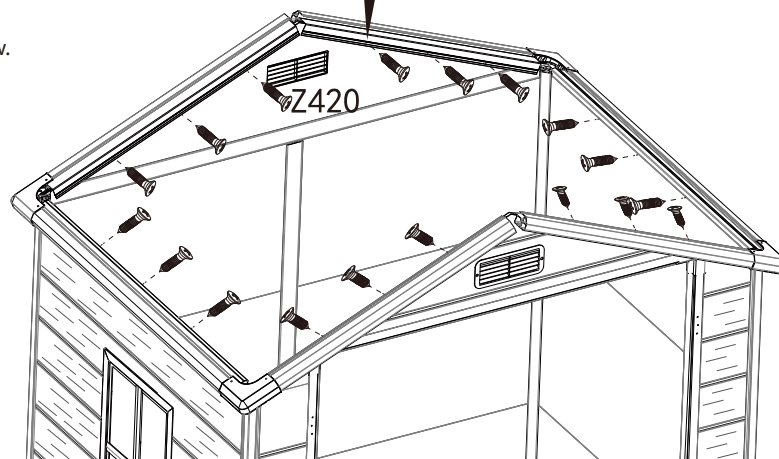


Step 47



Caution:

Please use Drill  to predrill a hole at depth 1mm before screw.



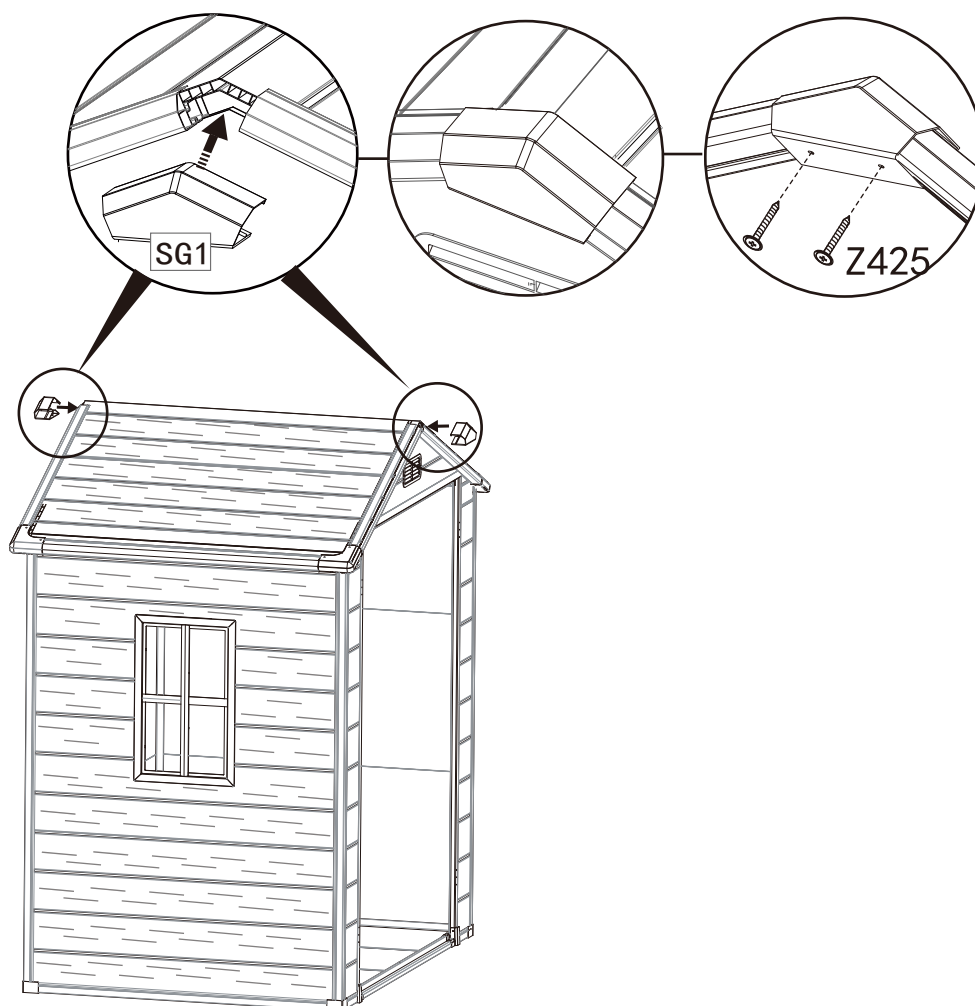
Z420



18 PC



Step 48



Z425



4 PC

SG1



2 PC

DOOR SECTION



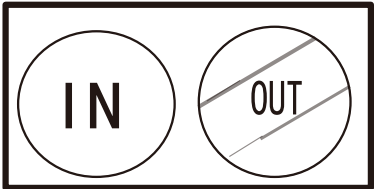
Door mount this is above

UP

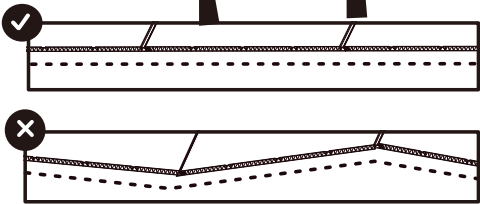
RIGHT DOOR

UP

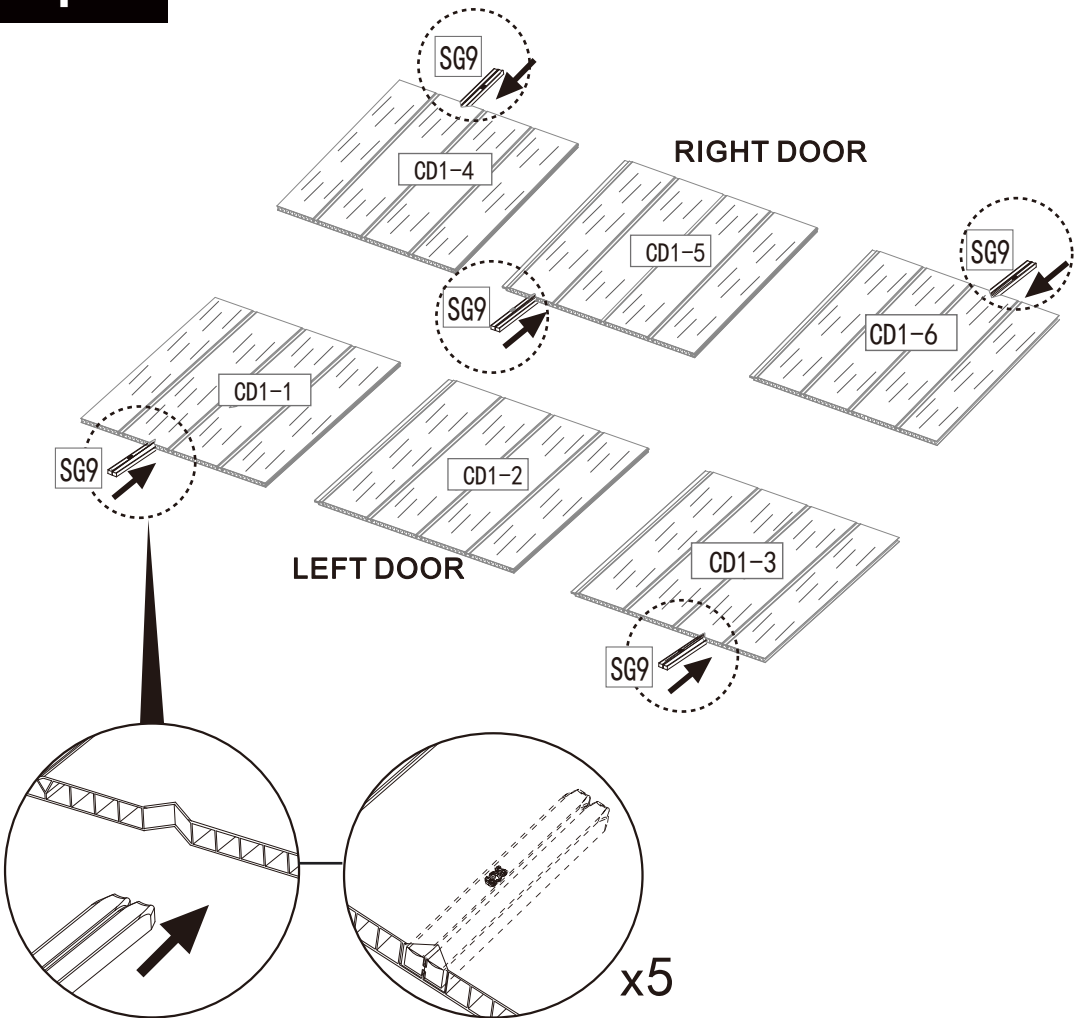
LEFT DOOR



The stripes should be outside

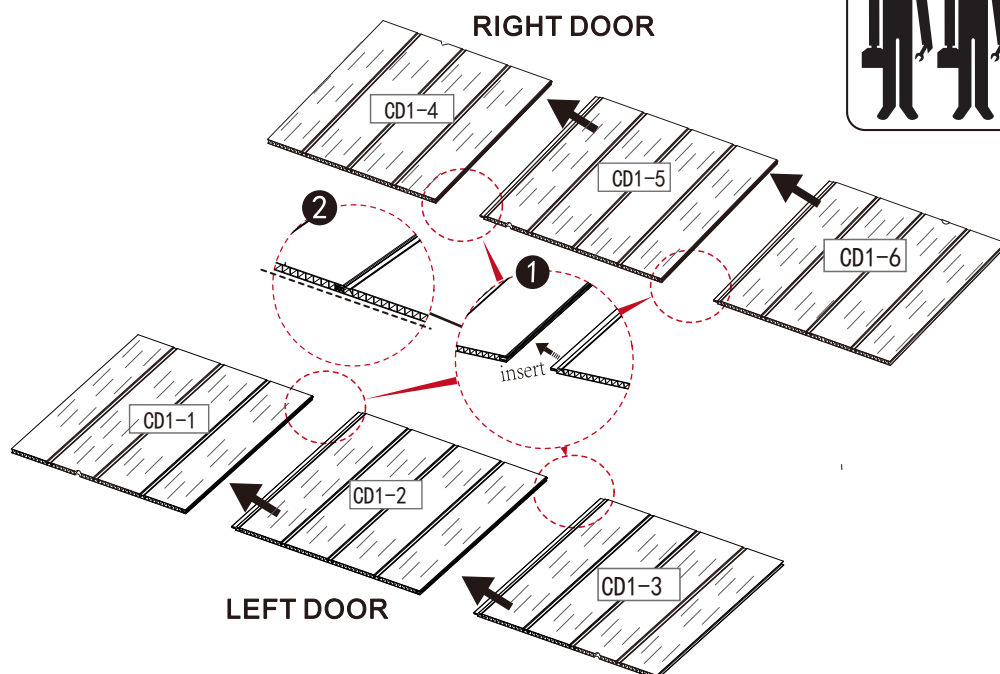
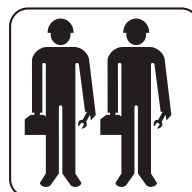


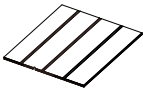
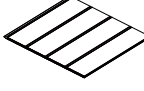
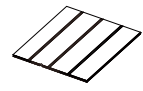
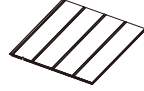
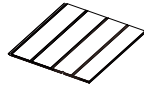

Step 49

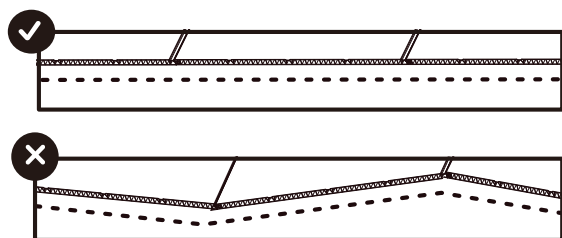


CD1-1 1 PC	CD1-2 1 PC
CD1-4 1 PC	CD1-5 1 PC
CD1-3 1 PC	
CD1-6 1 PC	
SG9 5 PC	

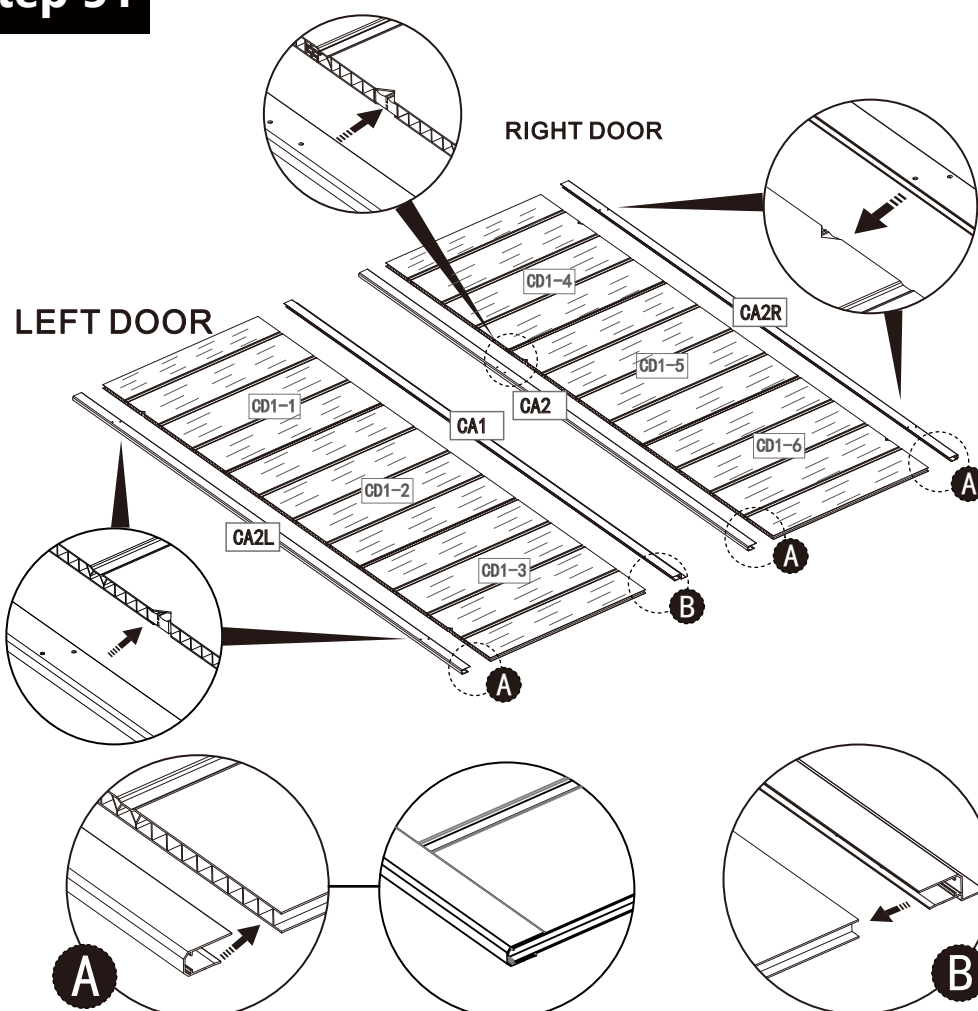
Step 50









 CD1-1 + SG9	 CD1-2 + SG9
 CD1-4 + SG9	 CD1-5 + SG9
 CD1-3 + SG9	
 CD1-6 + SG9	



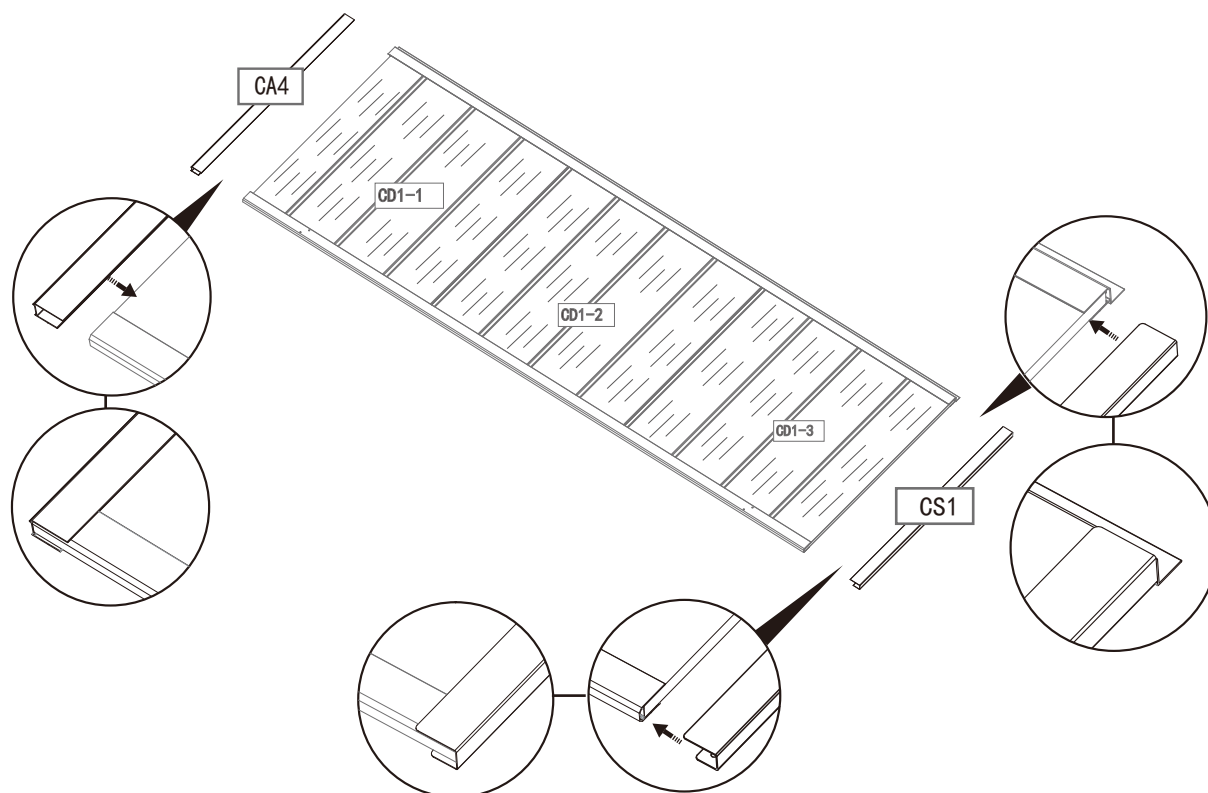
Step 51



SG8 	CA2R  1 PC
	CA2  1 PC
	CA2L  1 PC
	CA1  1 PC

Step 52

LEFT DOOR



CA4



1 PC

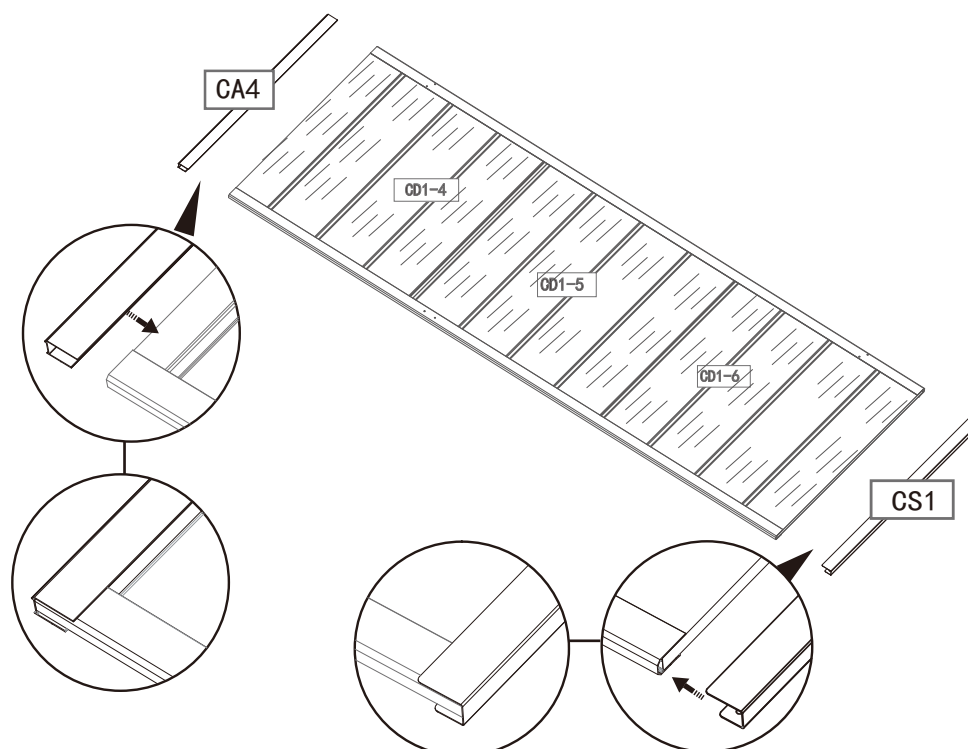
CS1



1 PC

Step 53

RIGHT DOOR



CA4



1 PC

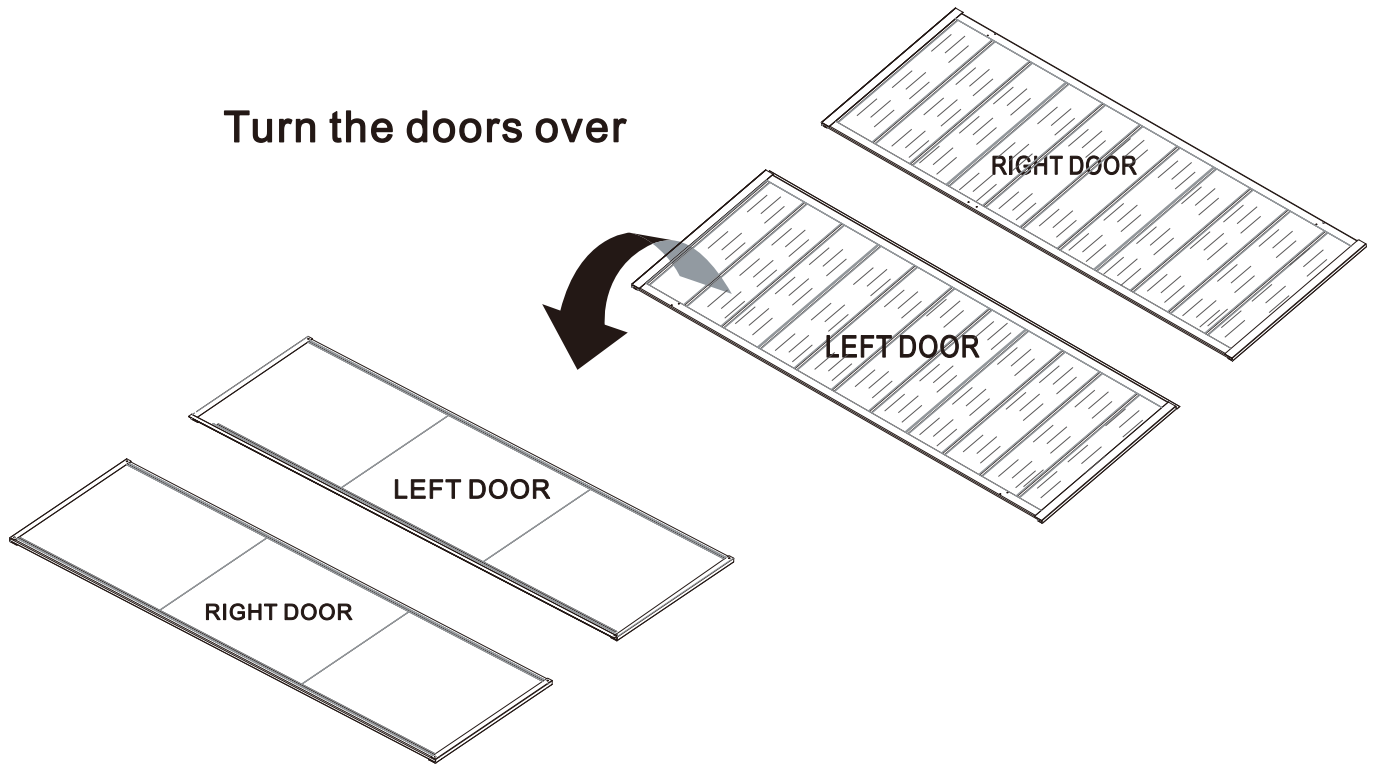
CS1



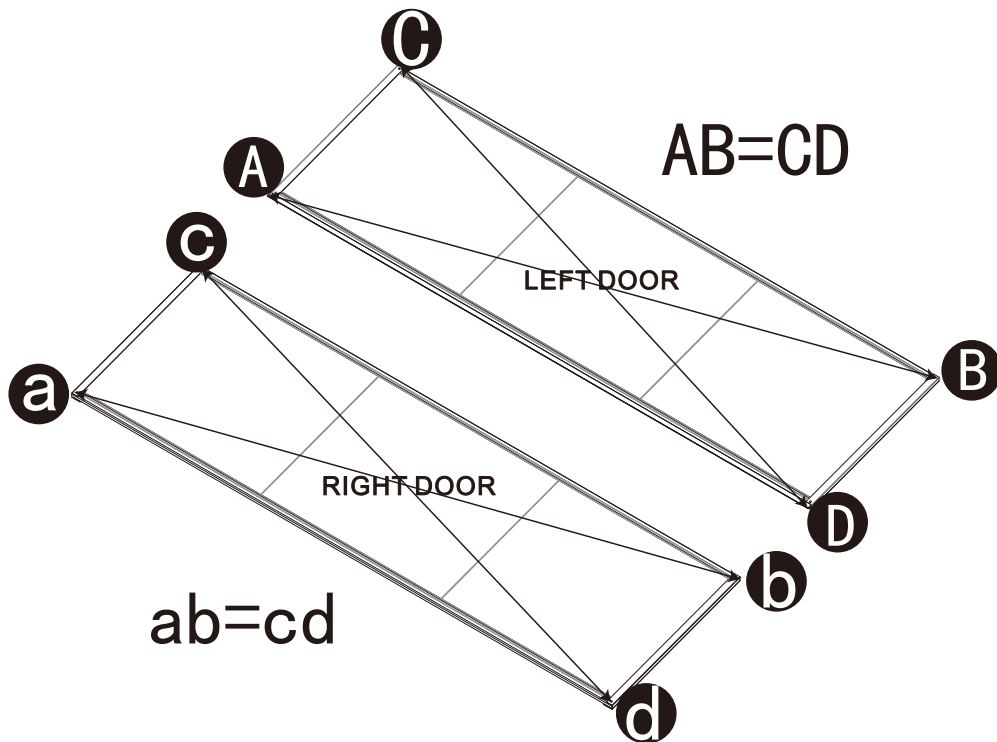
1 PC

Step 54

Turn the doors over



Step 55

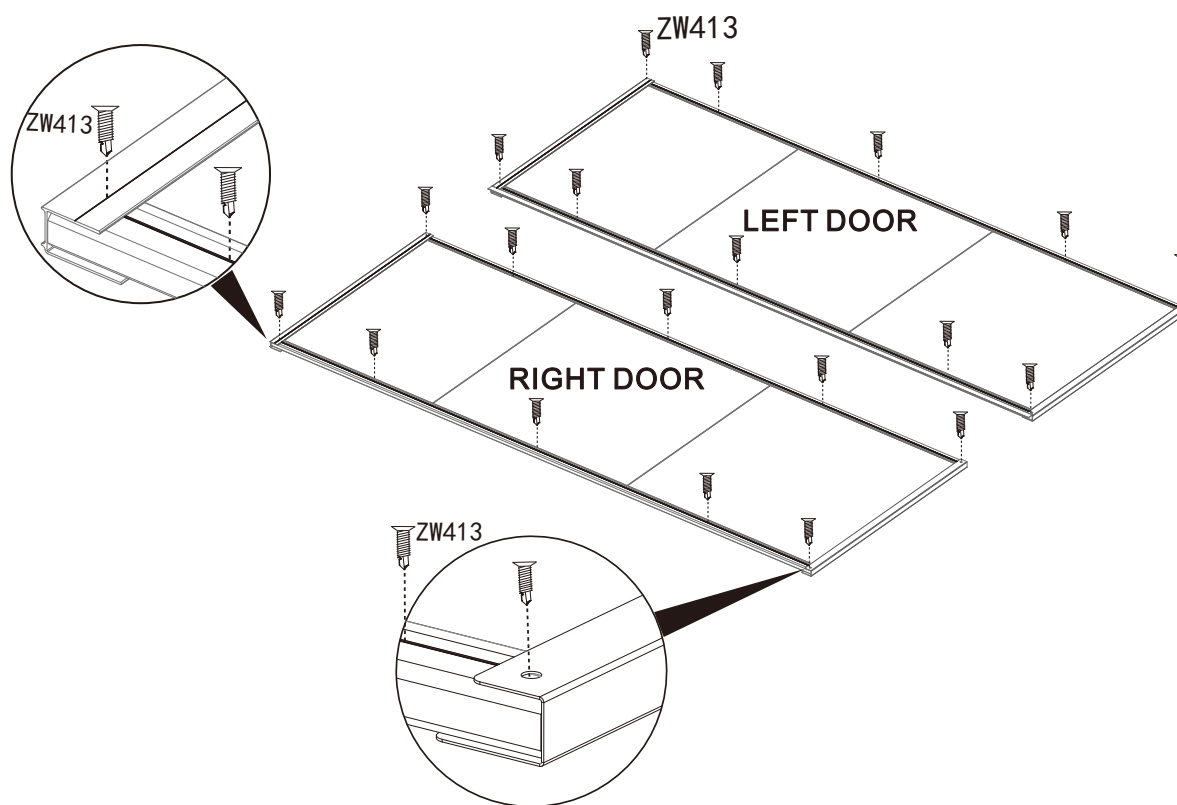


Step 56

ZW413

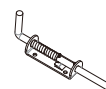


20PC



Step 57

DC

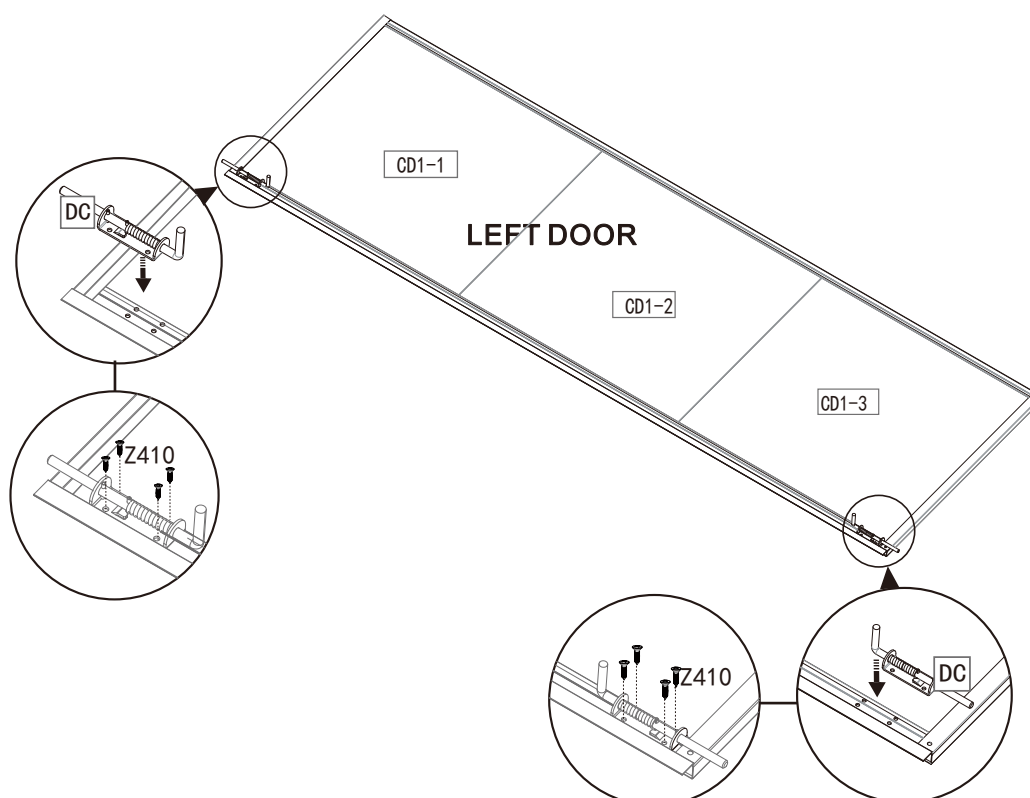


2 PC

Z410

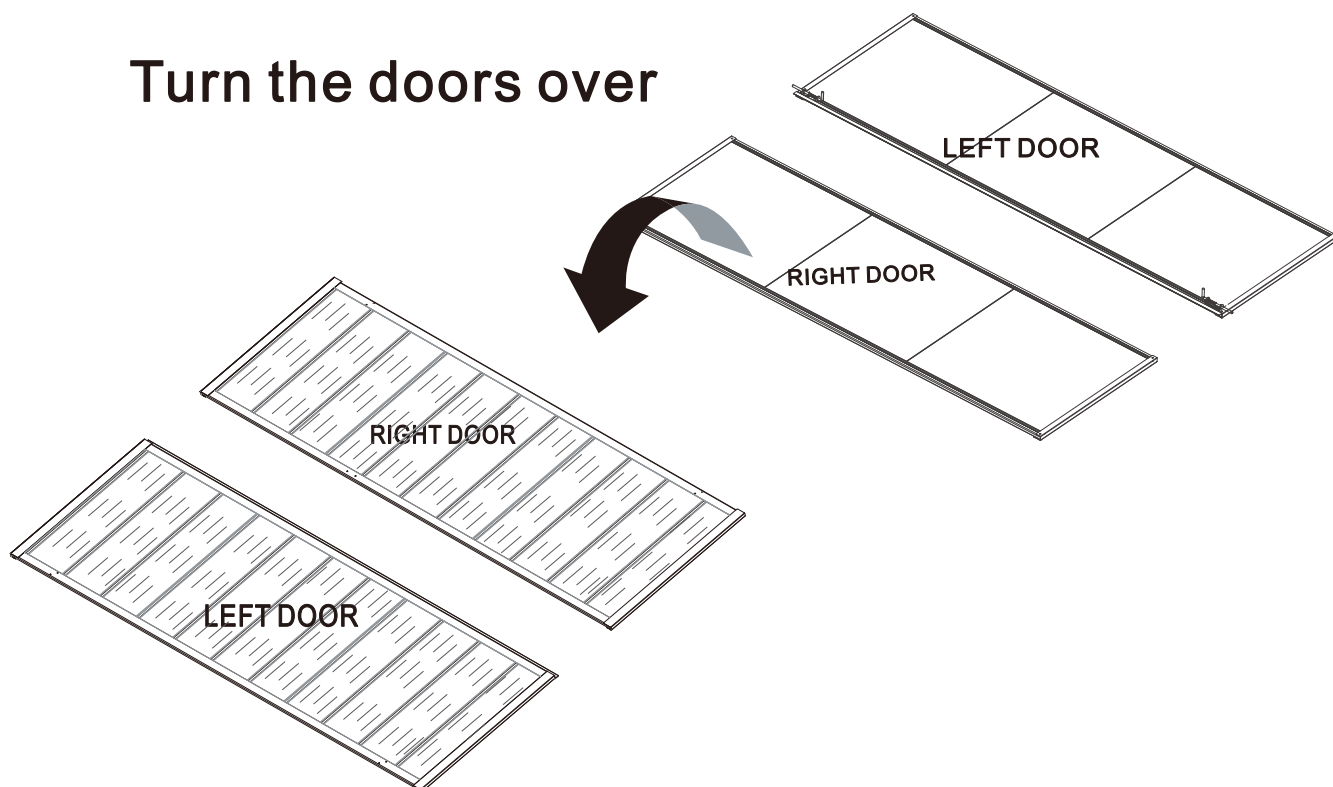


8 PC

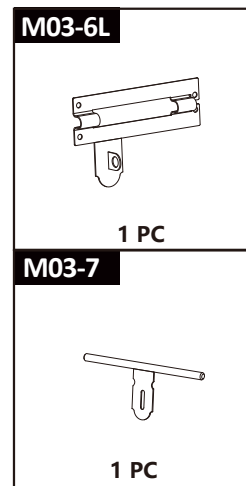
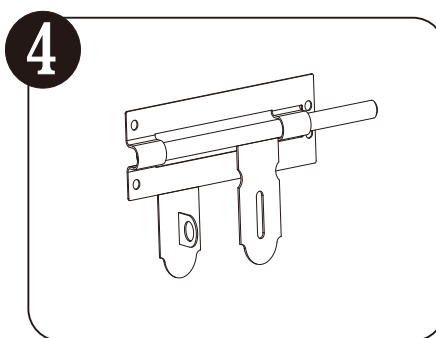
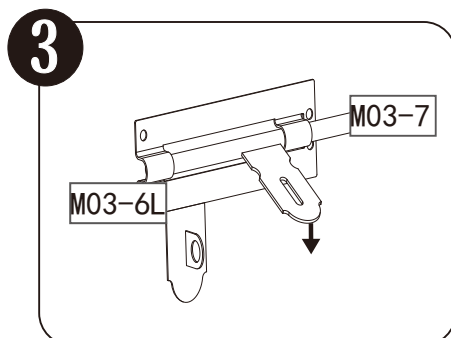
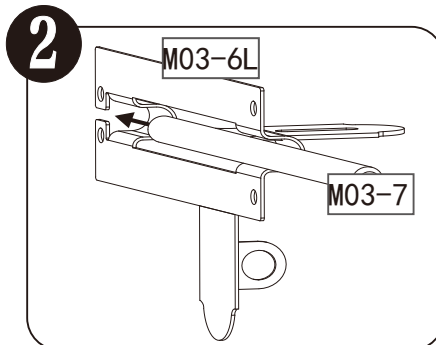
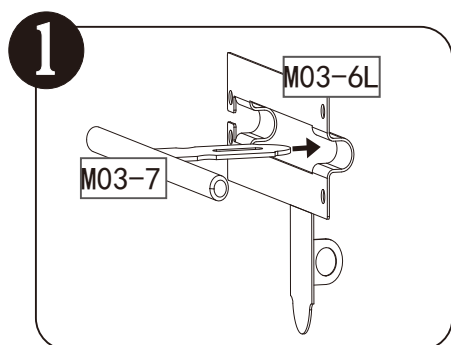


Step 58

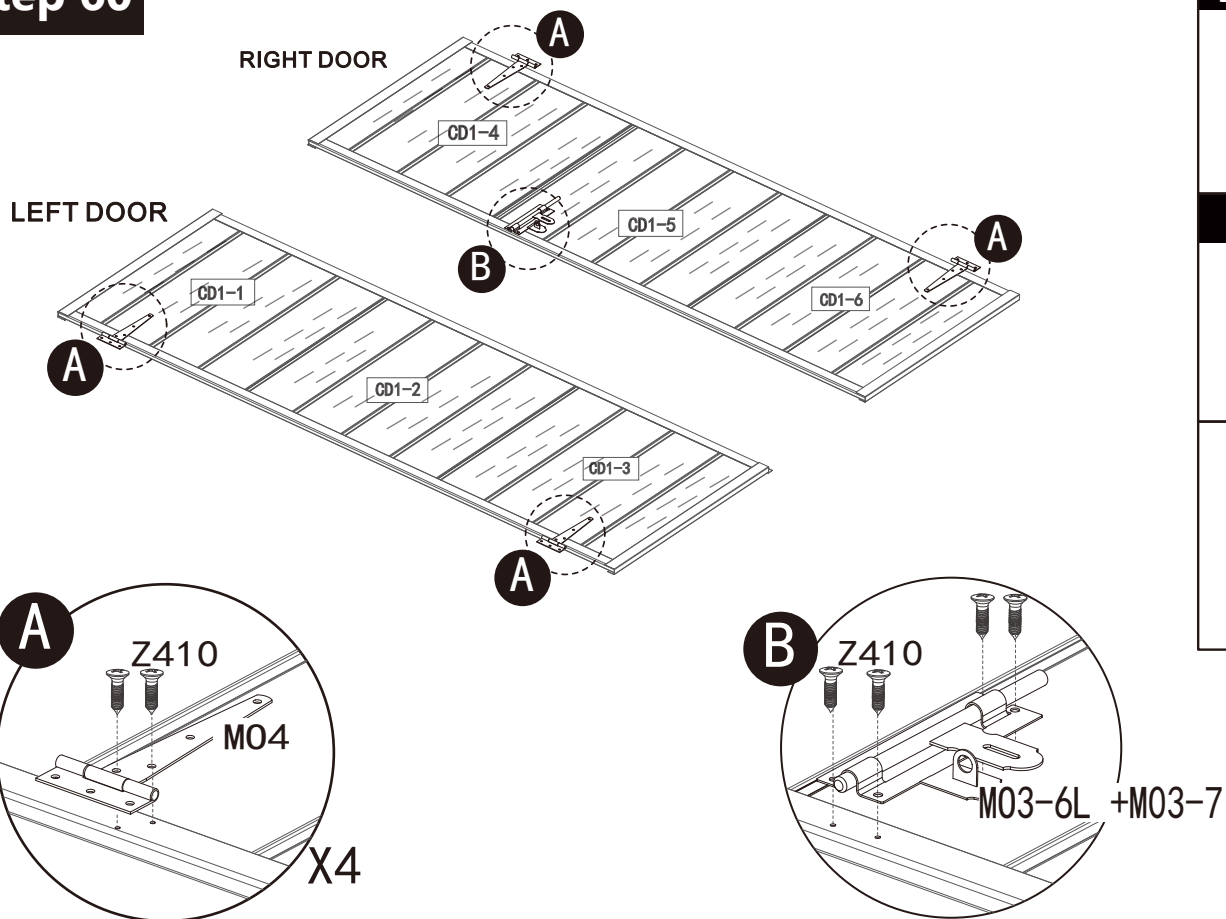
Turn the doors over



Step 59



Step 60

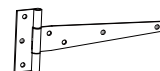


Z410

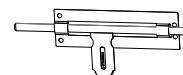


12 PC

MO1



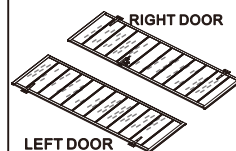
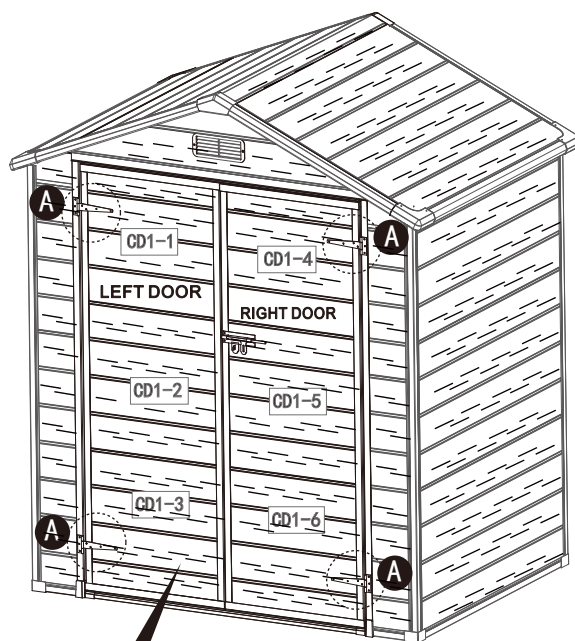
4 PC



M03-6L +M03-7

Don't fasten the screws in this step, to adjust the positions of doors

Step 61



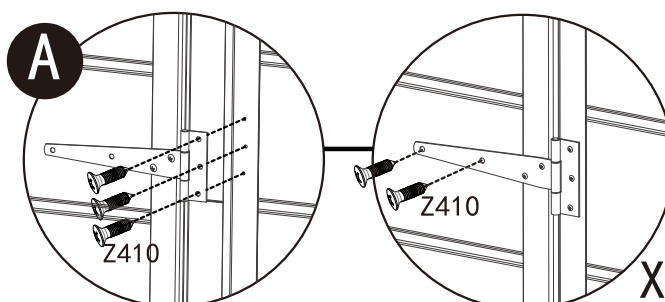
Z410



20 PC

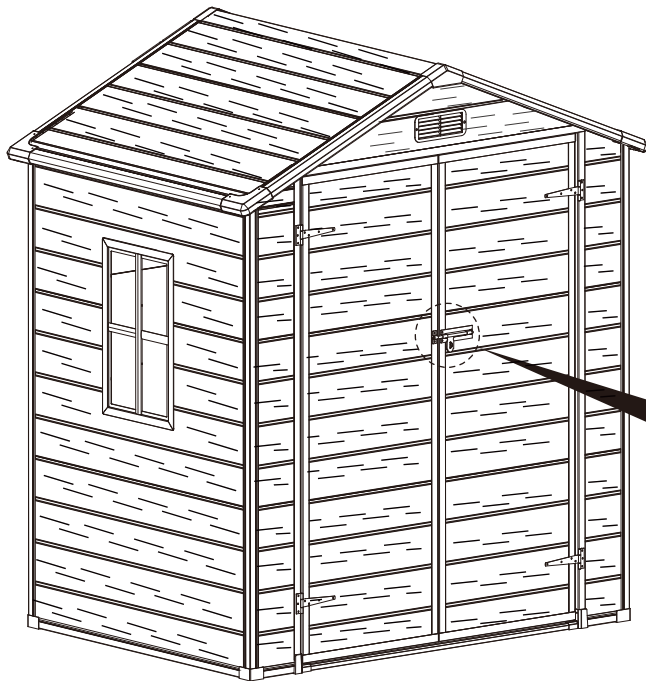


The joints of both left and right door should be in line



Nail the door after place adjustment and fasten all the screws.

Step 62

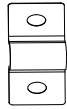


ZW413



2 PC

MO4

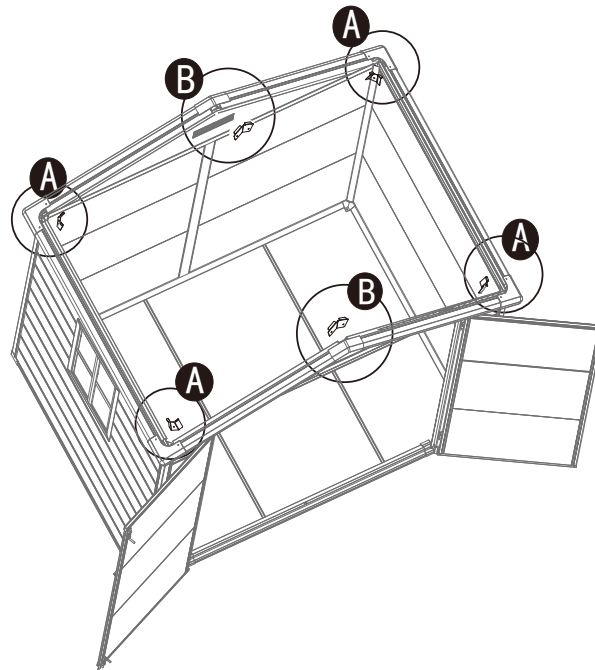


1 PC

MO4

ZW413

Step 63



SG14



4 PC

SG13



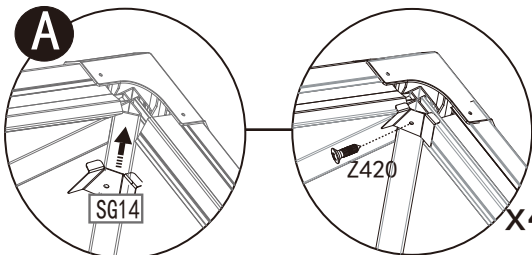
2 PC

Z420



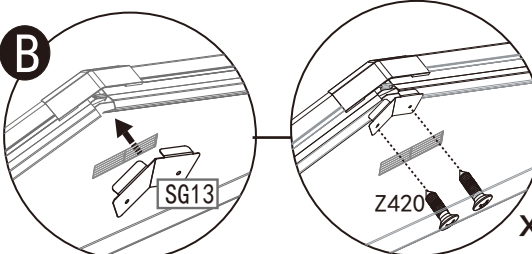
8 PC

A

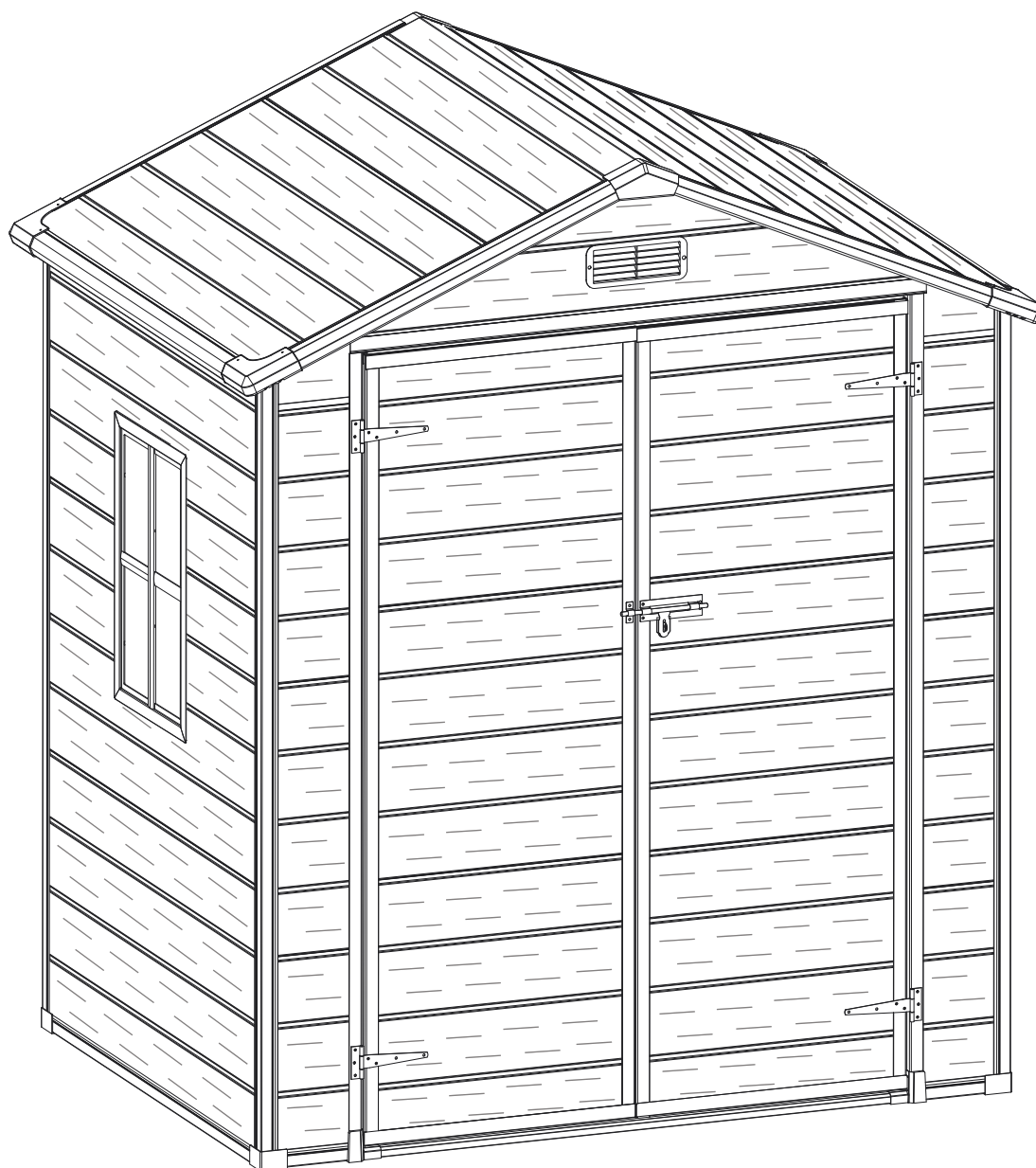


x4

B



x2



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