

# PLASTIC GARDEN SHED 6x4. 4FT

## 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.

**SITE PREPARATION | PRÉPARATION DU SITE | PREPARACIÓN DEL LUGAR | VORBEREITUNG DES AUFSTELLUNGORTES | VOORBEREIDING VAN HET TERREIN | PREPARAZIONE DEL LUOGO DI ASSEMBLAGGIO | PREPARAÇÃO DO LOCAL**

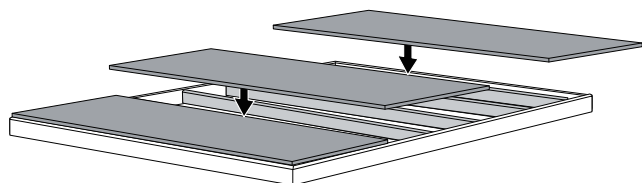
**Level the ground surface | Nivelez la surface du sol | Nivela la superficie del suelo | Ebnen Sie die Bodenoberfläche | Maak de bodem vlak | Livellare la superficie del terreno | Nivela a superfície do solo**



**Recommendation: Construct a wooden or concrete base as a foundation | Recommandation: fabriquez une base en bois ou en béton en guise de fondation | Recomendación: construya una base de madera o de cemento a modo de cimiento | Empfehlung: Bauen Sie als Fundament eine Grundfläche aus Holz oder Beton | Aanbeveling: maak een houten of betonnen ondergrond als fundering | Raccomandazione: Costruire una base di legno o di cemento come fondamenta | Recomendação: Construa uma base de madeira ou de cimento como fundação**

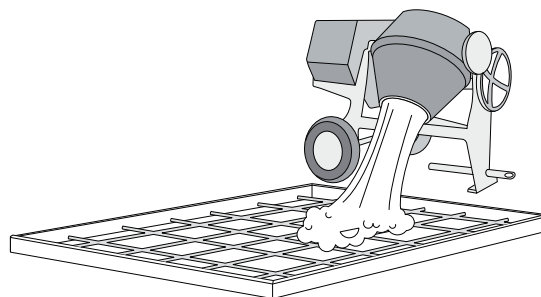
**Option | Opción | optie | opzione | opção**

**A**



**Option | Opción | optie | opzione | opção**

**B**



**External floor measurements are: | Les mesures externes de la étage sont: | Las medidas del suelo externo son: | Die Außen-Bodenmaße betragen: | De afmetingen van de externe vloer zijn: | Le dimensioni esterne del pavimento sono: | As medidas externas do chão são:**





**BEFORE STARTING ASSEMBLY** | AVANT DE COMMENCER LE MONTAGE | **ANTES DE EMPEZAR EL ARMADO** | VOR MONTAGEBEGINN | **VOORDAT U BEGINT TE MONTEREN** | PRIMA DI INIZIARE L'ASSEMBLAGGIO | **ANTES DE INICIAR A MONTAGEM**

**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.**

Lisez les instructions de précaution et de sécurité à la fin de ce manuel | Assurez-vous qu'il n'y a pas de pièces manquantes ou endommagées AVANT de commencer ou d'organiser l'assemblage | Retirez toutes les pièces du/des paquet(s) et étalez-les sur une surface de travail propre | Lisez toutes les instructions de montage | Assemblez toutes les pièces selon les instructions de ce manuel. Ne sautez aucune étape.

**Lea las instrucciones de precauciones y seguridad que están al final de este manual | Asegúrese de que no faltan piezas ni están dañadas ANTES de comenzar o disponer el montaje | Saque todas las piezas del paquete o paquetes y póngalas sobre una superficie de trabajo limpia | Revise todas las instrucciones de montaje | Monte todas las piezas según las instrucciones de este manual. No se saltee ningún paso.**

Lesen Sie die Sicherheitsrichtlinien am Ende des Benutzerhandbuchs durch | Prüfen Sie bitte VOR dem Zusammenbau, dass keine Teile beschädigt sind oder fehlen | Nehmen Sie alle Teile aus der Verpackung und breiten Sie sie auf einer sauberen Arbeitsfläche aus | Gehen Sie noch einmal die komplette Aufbauanleitung durch | Bauen Sie alle Teile entsprechend der Anleitung in diesem Handbuch zusammen. Lassen Sie dabei keinen Arbeitsschritt aus.

**Lees de richtlijnen voor zorg en veiligheid achterin deze handleiding | Controleer dat er geen onderdelen mankeren, of beschadigd zijn, VOORDAT u met de montage begint | Haal alle onderdelen uit het pakket (of uit de pakketten) en leg ze op een schoon werkoppervlak | Bekijk alle montagehandleidingen | Monteer alle onderdelen volgens de aanwijzingen van deze handleiding. Sla geen stappen over.**

Leggere le linee guida di assistenza e sicurezza alla fine di questo manuale | Assicurarsi che non ci siano parti mancanti o danneggiate PRIMA di iniziare l'assemblaggio | Estrarre tutti i componenti dall'imballo e posizionarli su una superficie di lavoro pulita | Consultare tutte le istruzioni di montaggio | Assemblare tutti i componenti secondo le istruzioni contenute nel manuale. Non saltare nessuna fase.

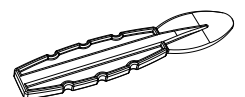
**Leia as diretrizes de cuidados e segurança que constam da parte final deste manual | Verifique para se assegurar de que não há peças em falta ou danificadas ANTES de começar a preparar a montagem | Retire todas as peças da embalagem e espalhe-as numa superfície de trabalho limpa | Reveja todas as instruções de montagem | Monte todas as peças de acordo com as instruções do manual. Não salte quaisquer passos.**

**REQUIRED TOOLS** | OUTILS EXIGÉS | **HERRAMIENTAS NECESARIAS** | BENÖTIGTE WERKZEUGE | **BENODIGD GEREEDSCHAP** | ATTREZZATURA OCCORRENTE | **FERRAMENTAS NECESSÁRIAS**



**SPATULA** | SPATULE | **ESPÁTULA** | SPACHTEL | **SPATEL** | SPATOLA | **ESPÁTULA**

- Use spatula (part “SG8”) for easier insertion of panel into profile.
- Utilisez la spatule (partie “SG8”) pour une meilleure insertion du panneau dans le profil.
- Utilice una espátula (pieza “SG8”) para una mejor inserción del panel en el perfil.
- Benutzen Sie den Spachtel (Bezeichnung “SG8”), um die Platten leichter in die Nut einführen zu können.
- Gebruik spatel (onderdeel SG8) voor het gemakkelijk invoeren van het paneel in het profiel.
- Utilizzare la spatola (parte SG8) per inserire il pannello più facilmente nel profilo.
- Utilize uma espátula (peça “SG8”) para facilitar a inserção do painel no perfil.



**SG8 x2**



**ASSEMBLY REQUIRES TWO PEOPLE** | LE MONTAGE DOIT ÊTRE EFFECTUÉ PAR DEUX PERSONNES | **SE NECESITAN DOS PERSONAS PARA ARMARLO** | ZWEI PERSONEN ZUR MONTAGE NOTWENDIG | **MONTAGE VEREIST TWEE PERSONEN** | L'ASSEMBLAGGIO RICHIEDE DUE PERSONE | **A MONTAGEM EXIGE DUAS PESSOAS**

# PARTS LIST

| NO.   | PART.                                                                               | Qty. |
|-------|-------------------------------------------------------------------------------------|------|
| CW4-3 |    | 1    |
| CW4-1 |    | 1    |
| CW3L  |    | 1    |
| CR1-2 |    | 1    |
| CW2-2 |    | 2    |
| CF1-2 |    | 1    |
| CA4   |    | 2    |
| CS1   |    | 2    |
| CP1   |    | 1    |
| CP2   |    | 2    |
| CP3   |  | 2    |
| CP5   |  | 4    |
| CP4   |  | 1    |
| CP6   |  | 2    |
| CA1R  |  | 1    |
| CA1L  |  | 1    |
| CA3   |  | 1    |
| CA2   |  | 1    |
| CA2R  |  | 1    |
| CA2L  |  | 1    |
| CPA1  |  | 1    |
| CPA2  |  | 1    |
| CP7   |  | 4    |

| NO.    | PART.                                                                               | Qty. |
|--------|-------------------------------------------------------------------------------------|------|
| CA1    |    | 1    |
| SG10   |    | 1    |
| SG101  |    | 1    |
| SG102  |    | 2    |
| SG103  |    | 2    |
| CR1-1  |    | 2    |
| CR1-3  |    | 1    |
| CW1-2  |    | 1    |
| CF1-1  |    | 2    |
| CW1-1  |    | 3    |
| CW2-1  |  | 4    |
| CW3-1  |  | 4    |
| CW1-3  |  | 1    |
| CW1-4  |  | 1    |
| CD1-4  |  | 1    |
| CD1-1  |  | 1    |
| CD1-6  |  | 1    |
| CD1-5  |  | 1    |
| CD1-2  |  | 1    |
| CD1-3  |  | 1    |
| M01    |  | 2    |
| M03-6L |  | 1    |
| M03-7  |  | 1    |

| NO.   | PART.                                                                                 | Qty. |
|-------|---------------------------------------------------------------------------------------|------|
| SG2   |    | 4    |
| SG6   |    | 4    |
| SG7-2 |    | 1    |
| SG7-1 |    | 1    |
| SG8   |    | 2    |
| SG9   |    | 5    |
| SG1   |    | 2    |
| BY    |    | 2    |
| SG12  |    | 2    |
| Drill |    | 1    |
| DC    |  | 2    |
| SG13  |  | 2    |
| SG14  |  | 2    |
| SG15  |  | 2    |
| Z410  |  | 118  |
| Z420  |  | 115  |
| Z425  |  | 4    |
| ZW413 |  | 28   |
| M04   |  | 1    |
| CW3R  |  | 1    |
| CS2   |  | 2    |
| CS3   |  | 1    |
| CS4   |  | 1    |

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

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

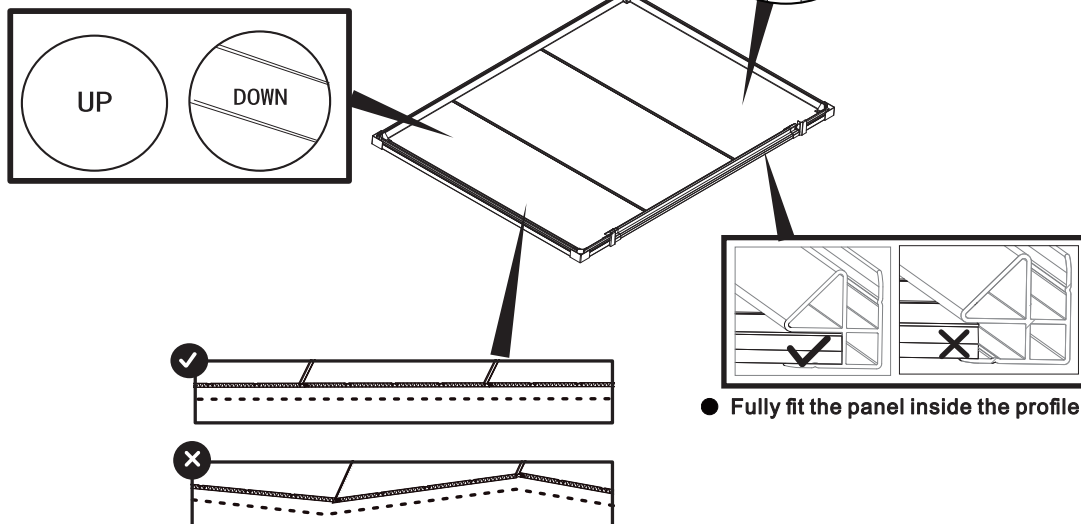


# FLOOR ASSEMBLY

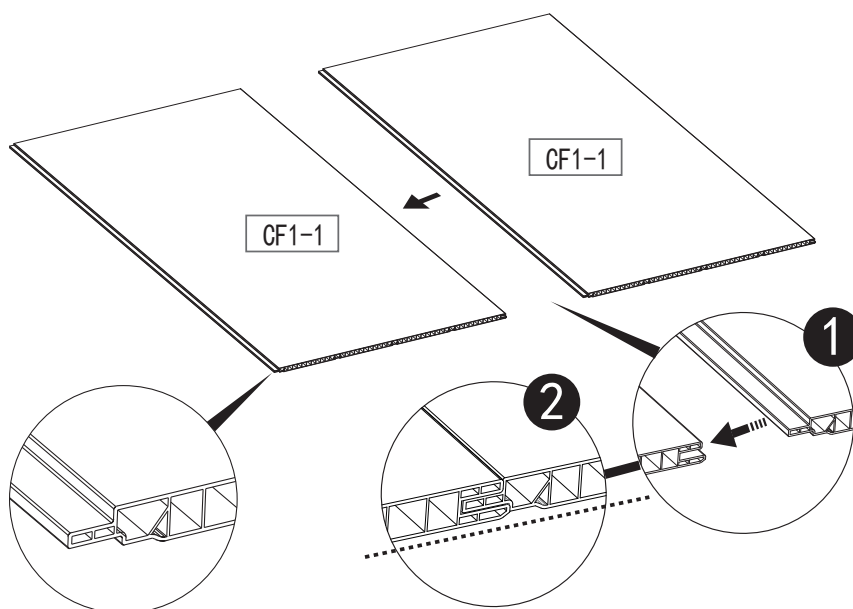
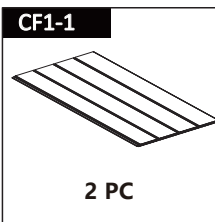


● Use spatula (part "SG8") for easier insertion of panel into profile

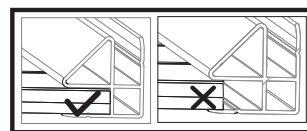
Note: The crease line of the floor must be underneath



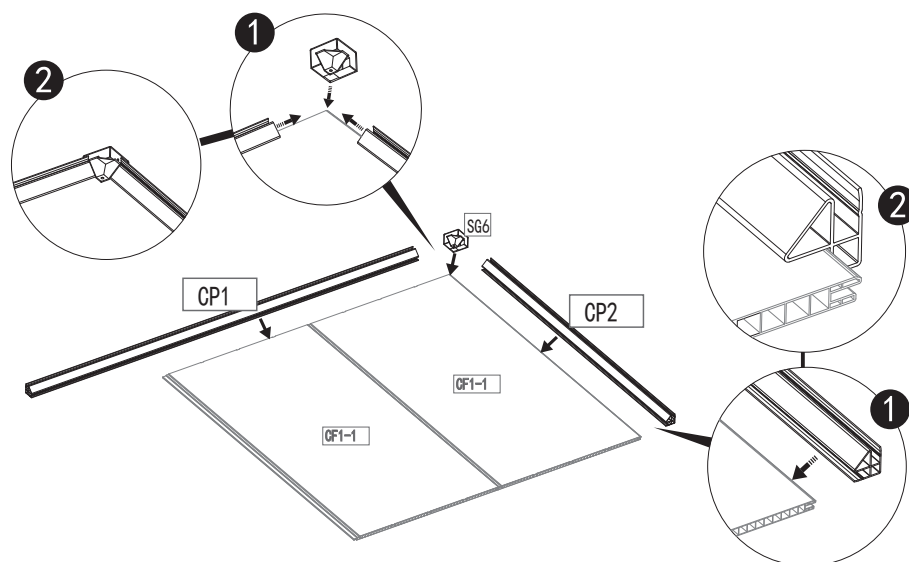
## Step 1



## Step 2



- Fully fit the panel inside the profile



CP1



1 PC

CP2



1 PC

SG6

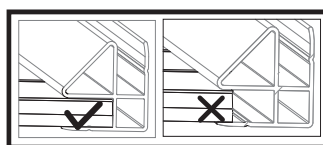


1 PC

SG8



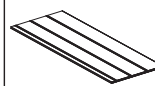
## Step 3



- Fully fit the panel inside the profile

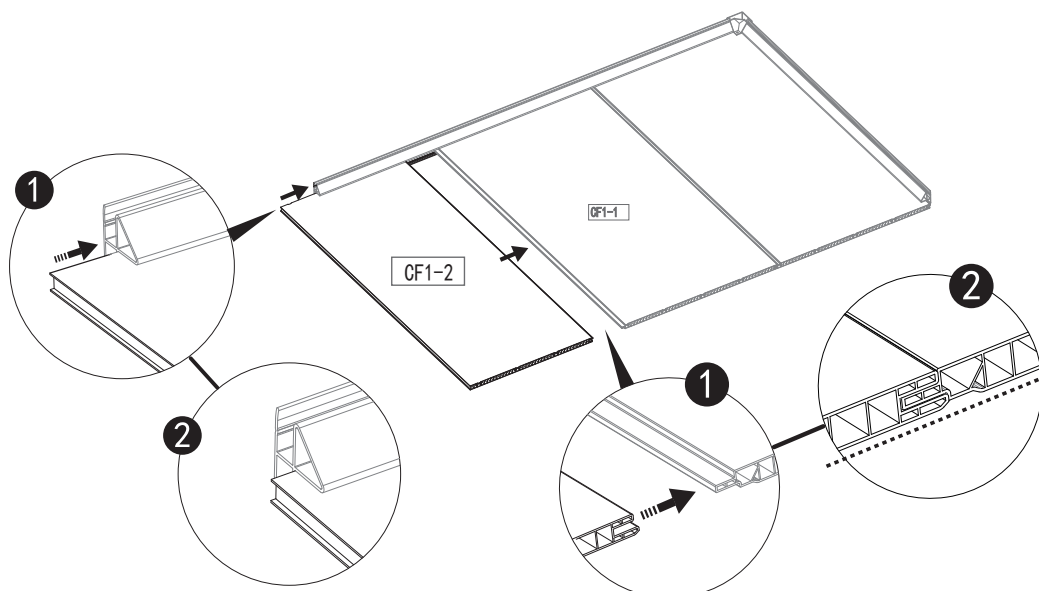


CF1-2

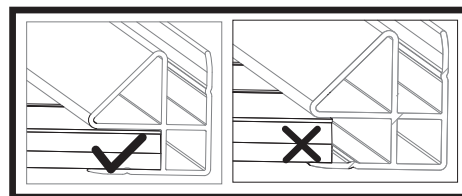


1 PC

SG8

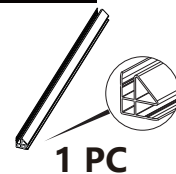


## Step 4



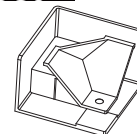
- Fully fit the panel inside the profile

CP2



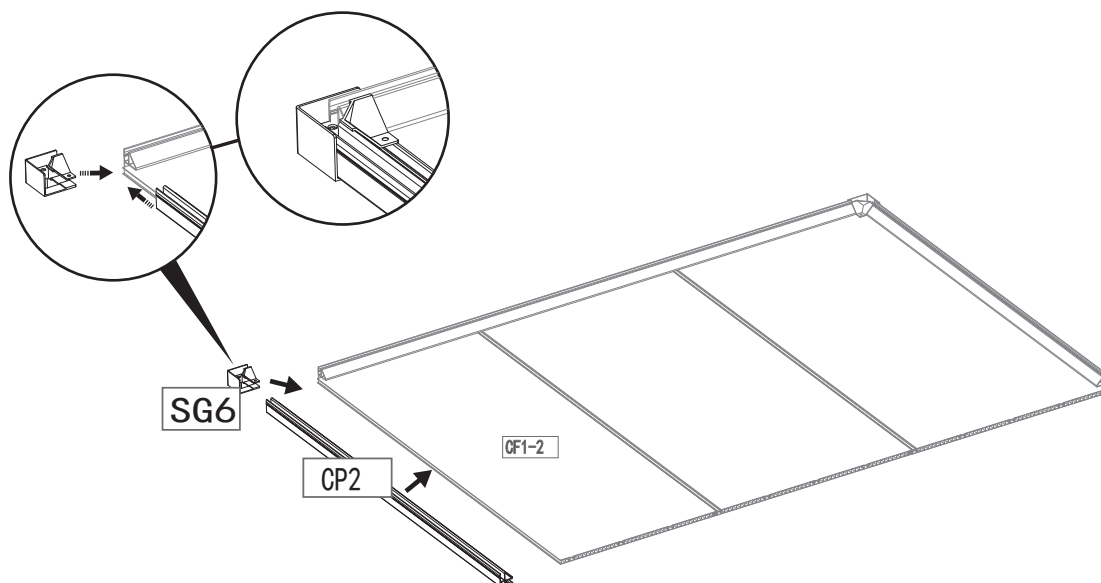
1 PC

SG6

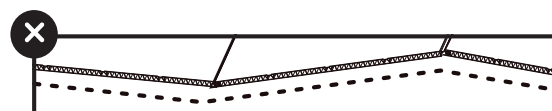
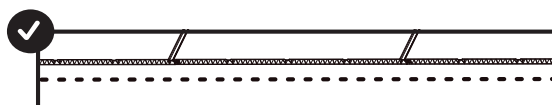
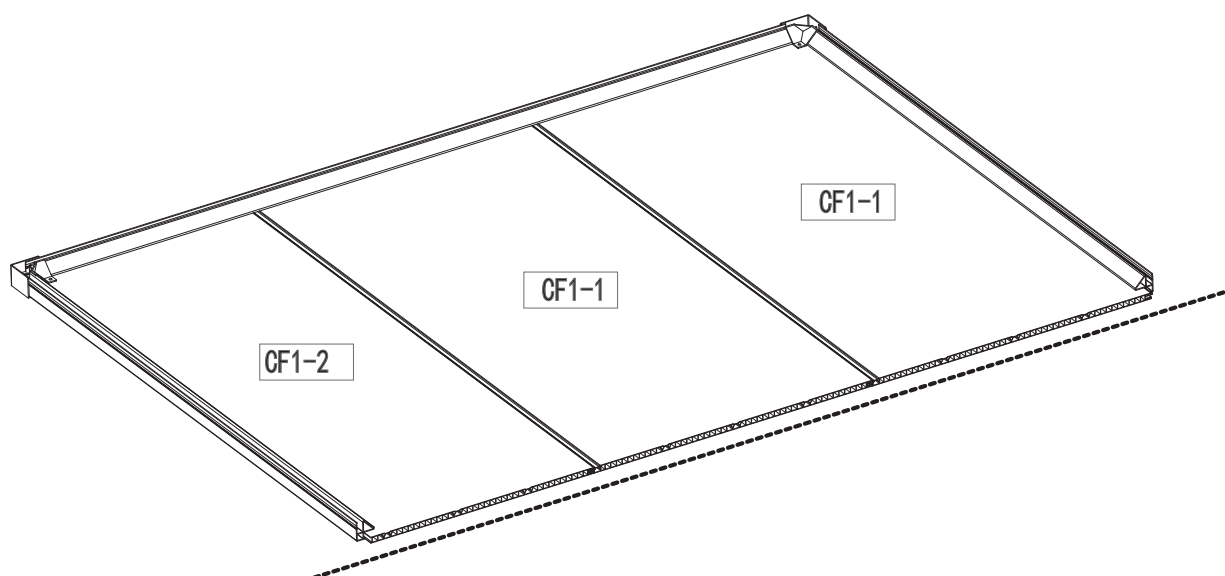


1 PC

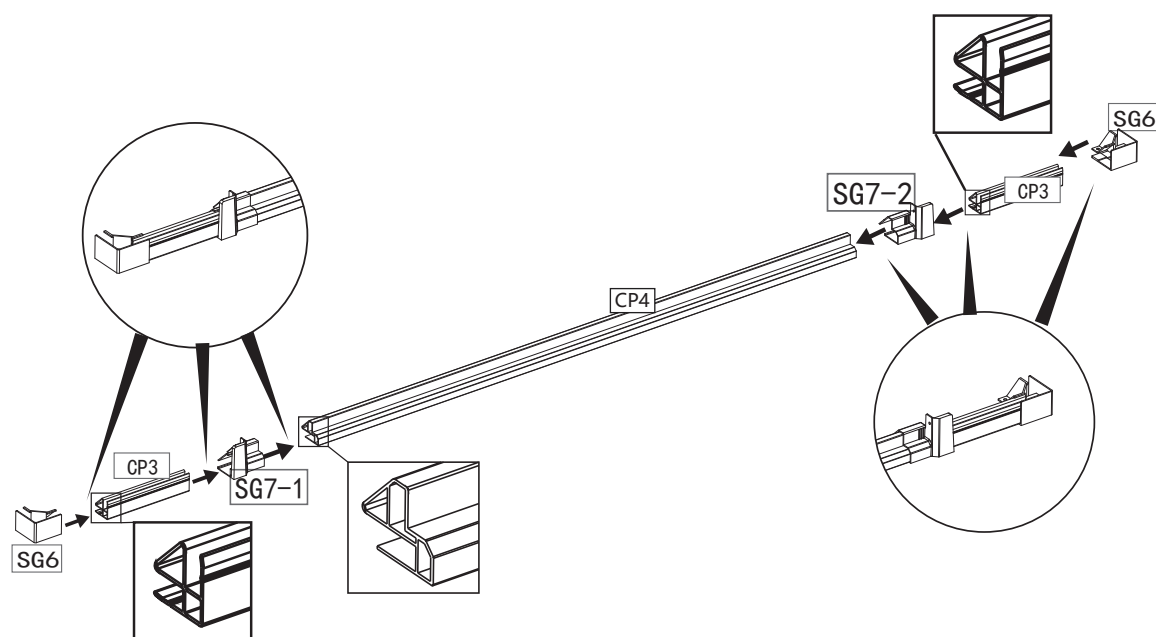
SG8



## Step 5



## Step 6



### SG6



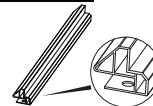
2 PC

### CP3



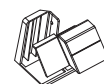
2 PC

### CP4



1 PC

### SG7-2



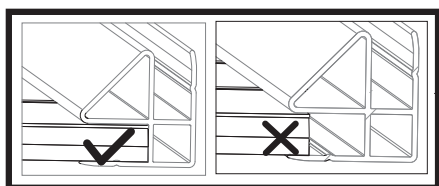
1 PC

### SG7-1



1 PC

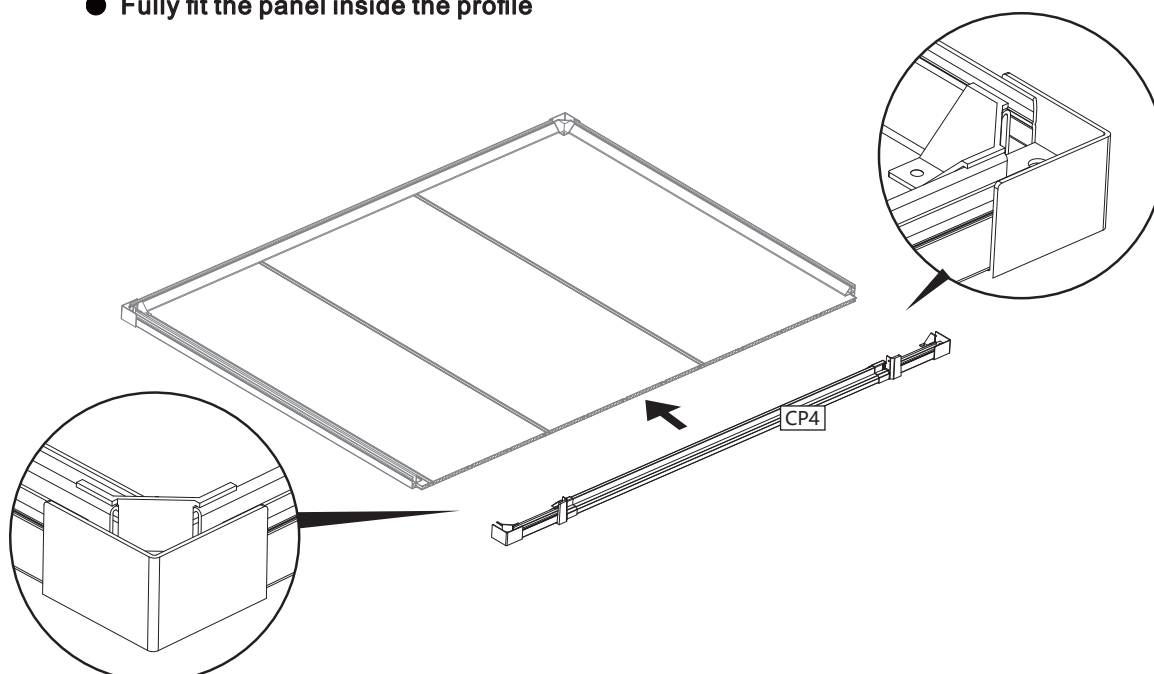
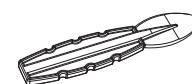
## Step 7



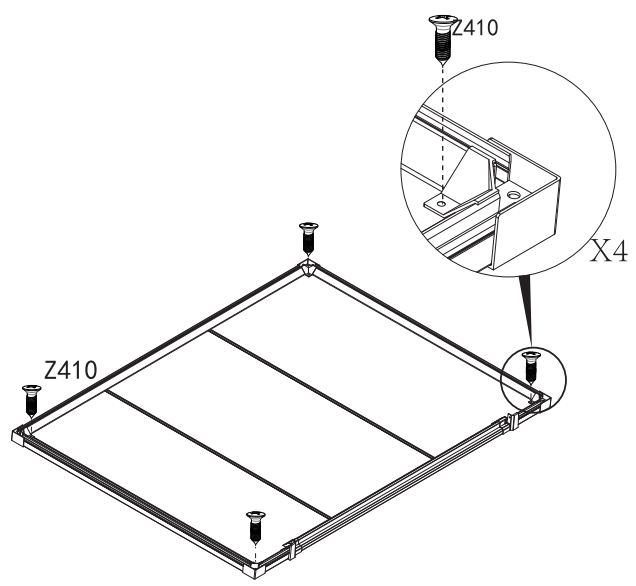
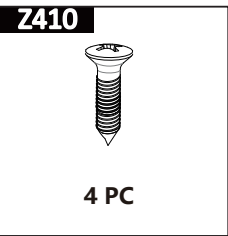
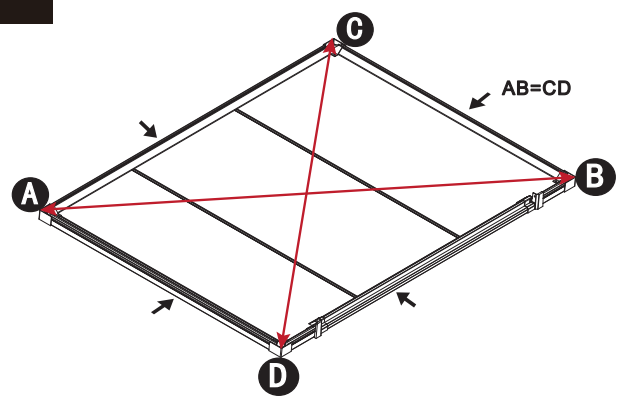
- Fully fit the panel inside the profile



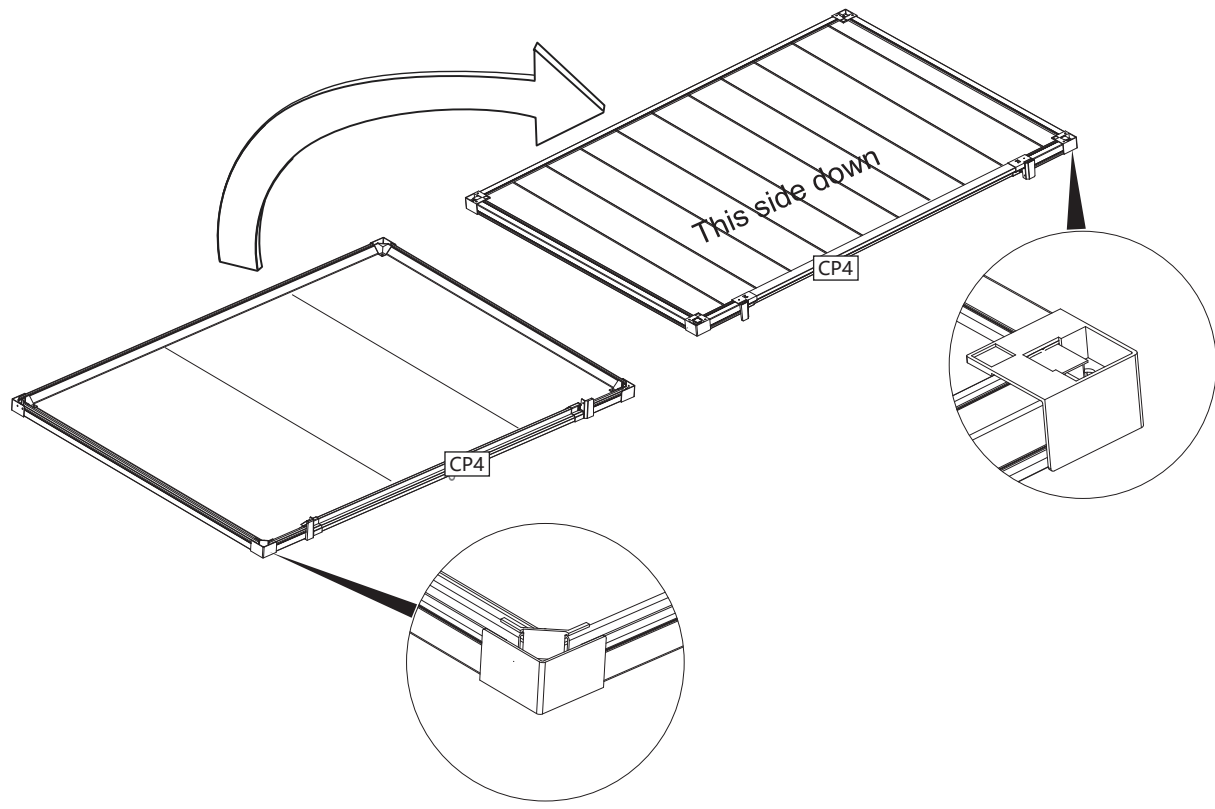
### SG8



Step 8



Step 9



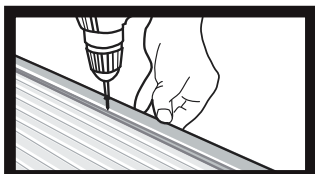


## Step 10

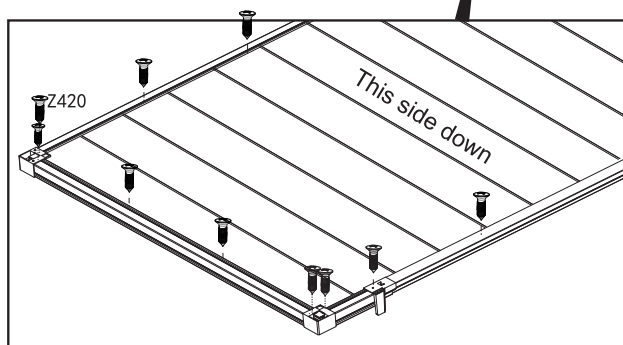
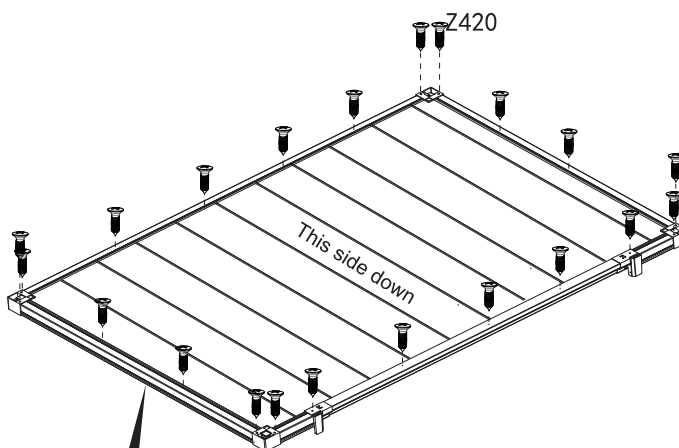
Z420



21 PC

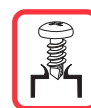


Screw along the marked lines in profile

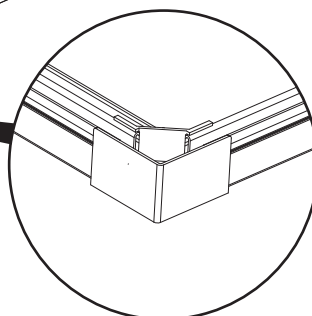
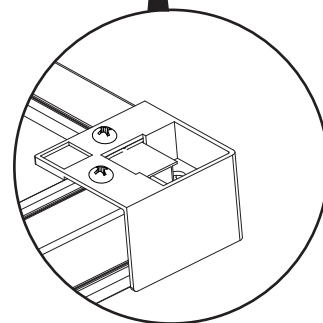
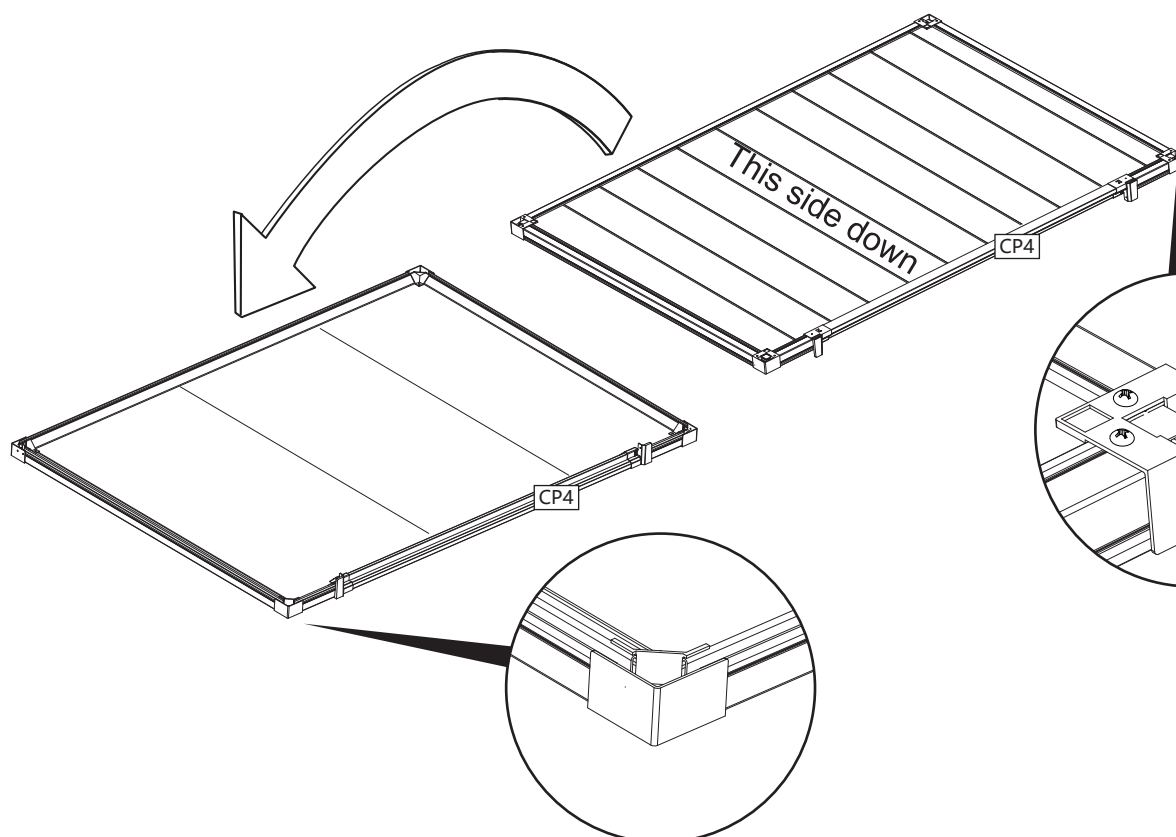


Caution:

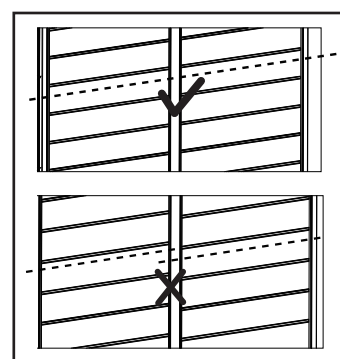
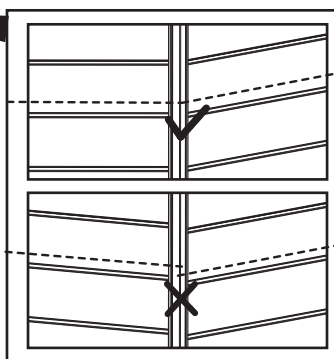
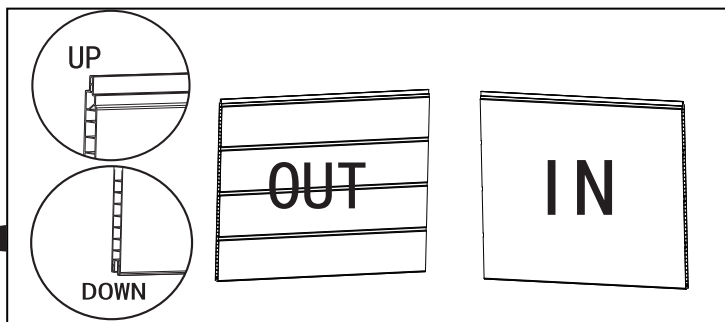
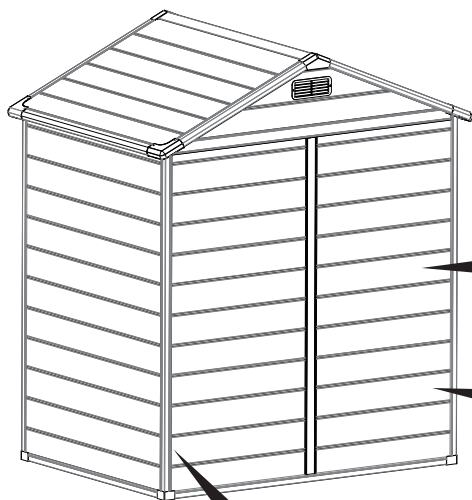
Please use Drill to predrill a hole at depth 1mm before screw.



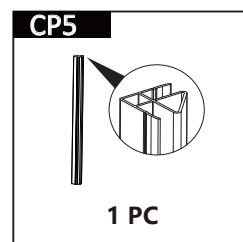
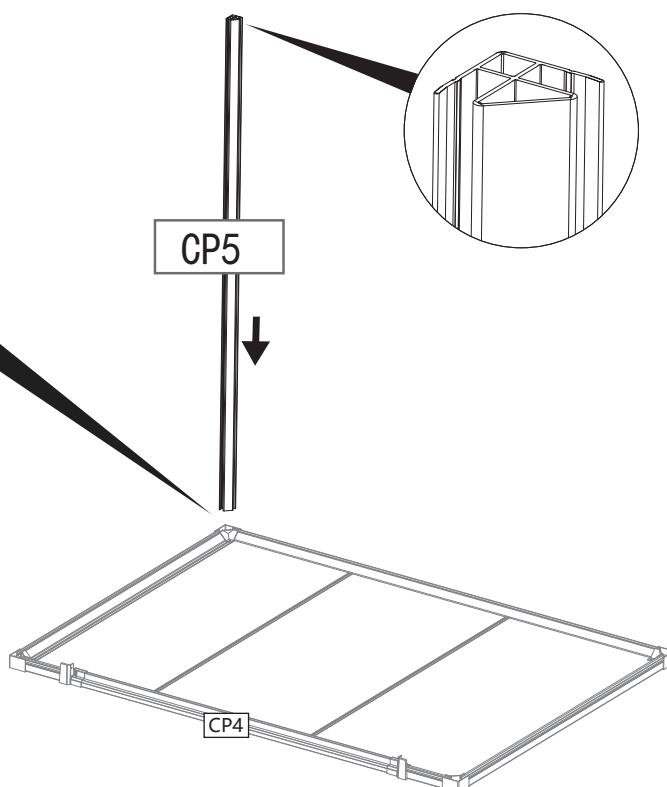
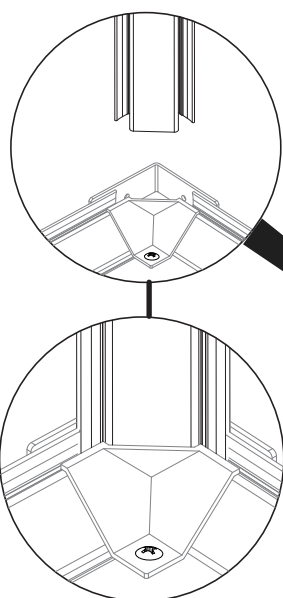
## Step 11



# FLOOR ASSEMBLY



## Step 12

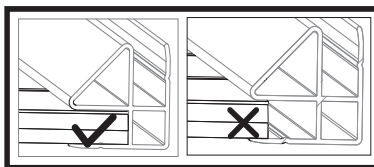


CP5

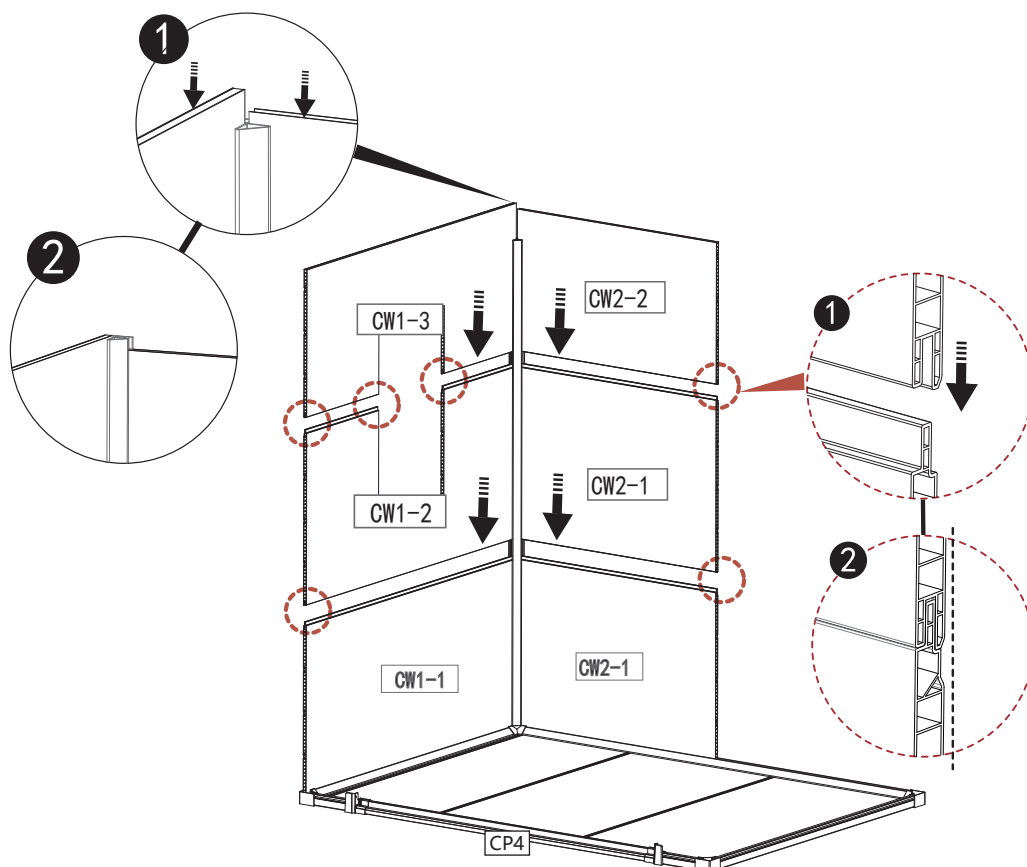
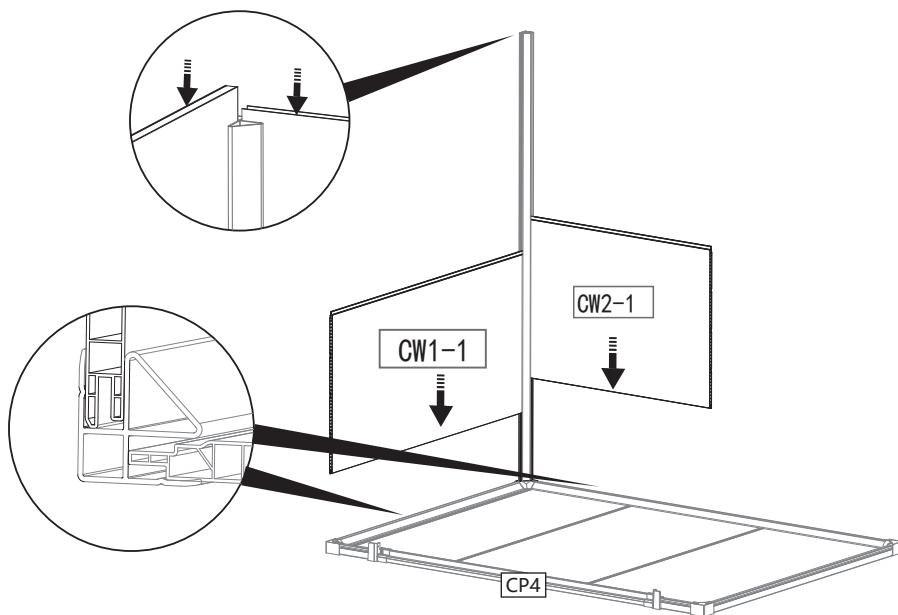


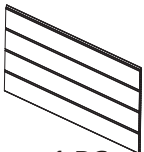
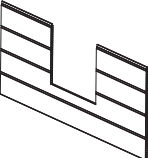
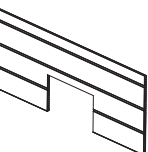
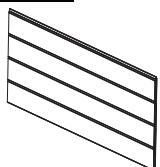
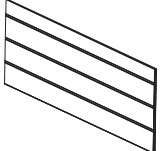
1 PC

# Step 13

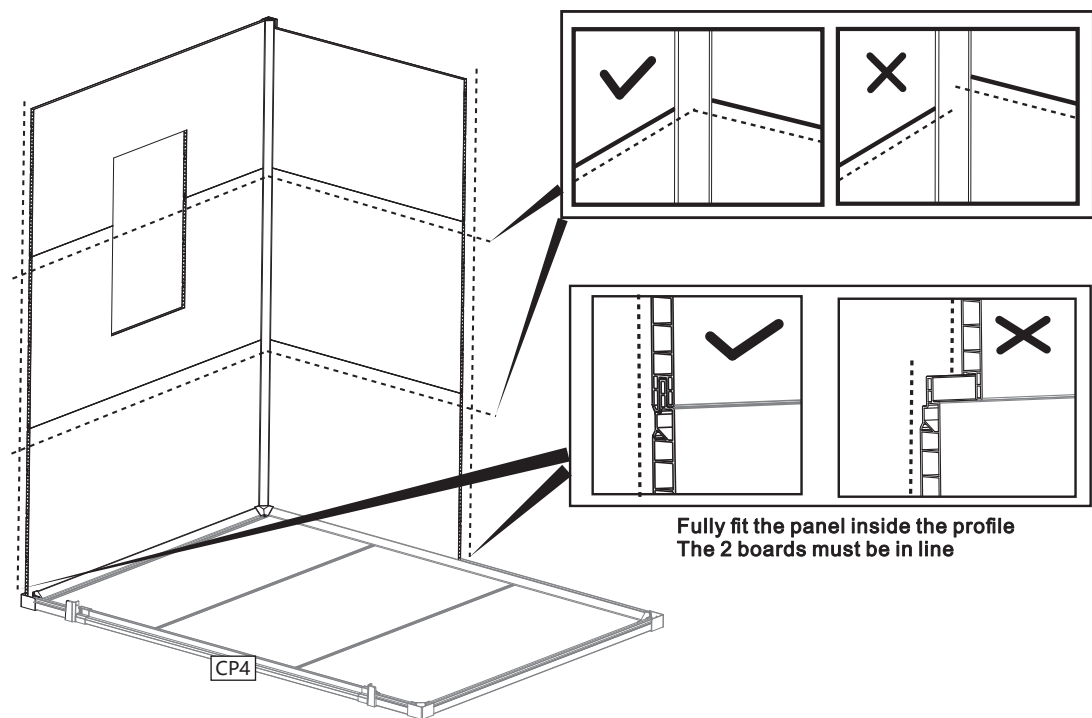


● Fully fit the panel inside the profile



|              |                                                                                       |      |
|--------------|---------------------------------------------------------------------------------------|------|
| <b>CW1-1</b> |    | 1 PC |
| <b>CW1-2</b> |    | 1 PC |
| <b>CW1-3</b> |   | 1 PC |
| <b>CW2-1</b> |  | 2 PC |
| <b>CW2-2</b> |  | 1 PC |
| <b>SG8</b>   |  |      |

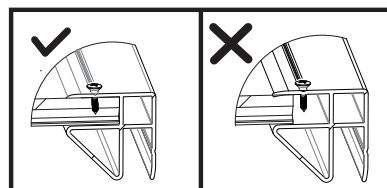
## Step 14



## Step 15

Caution:

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

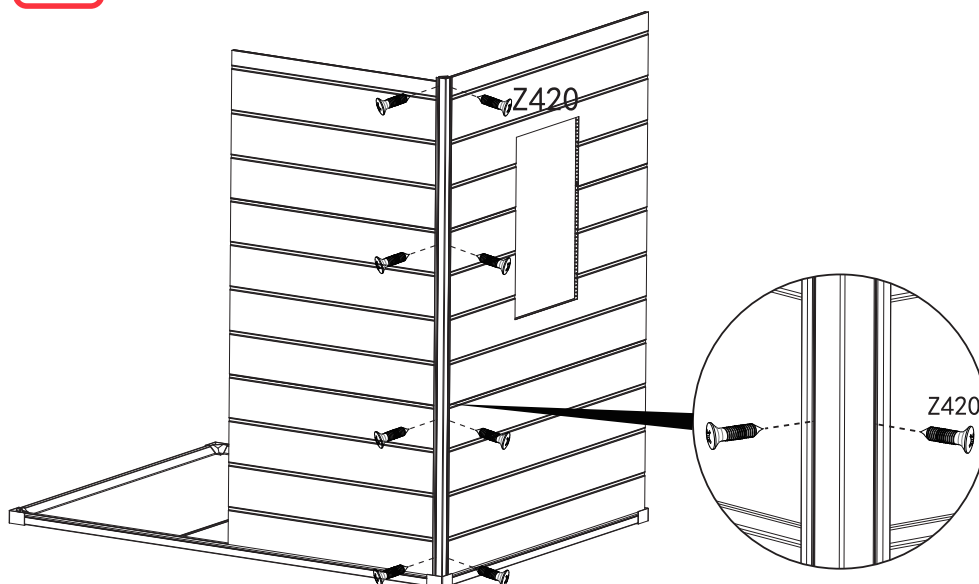


Screw along the marked lines in profile

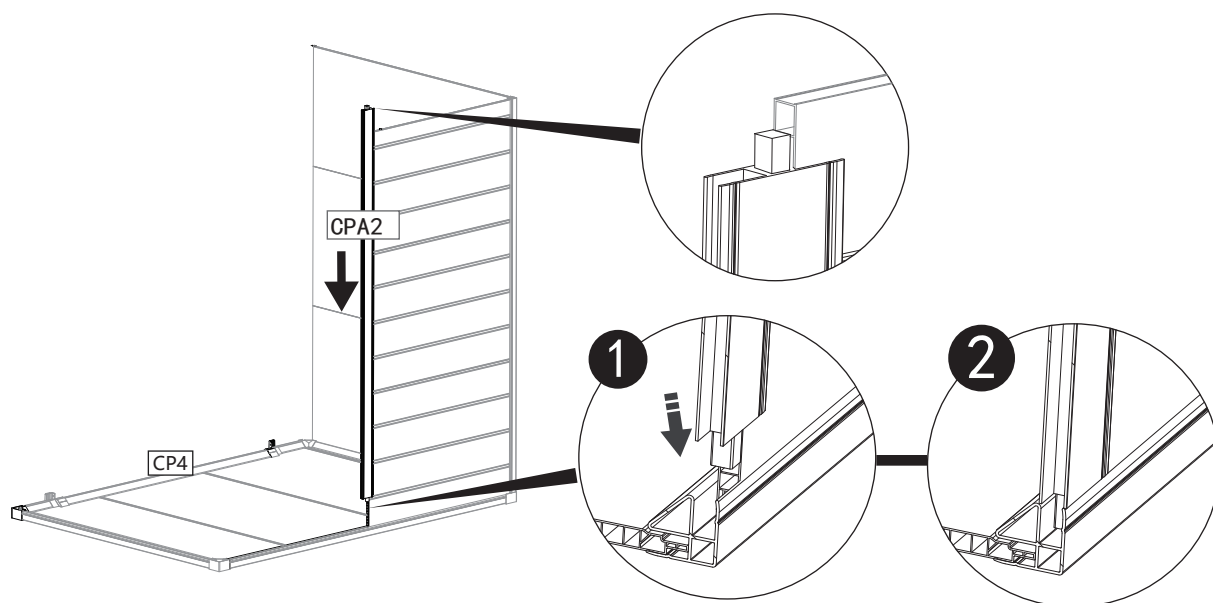
Z420



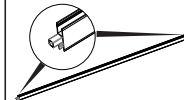
8 PC



## Step 16



CPA2

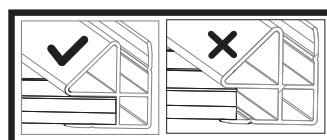


1 PC

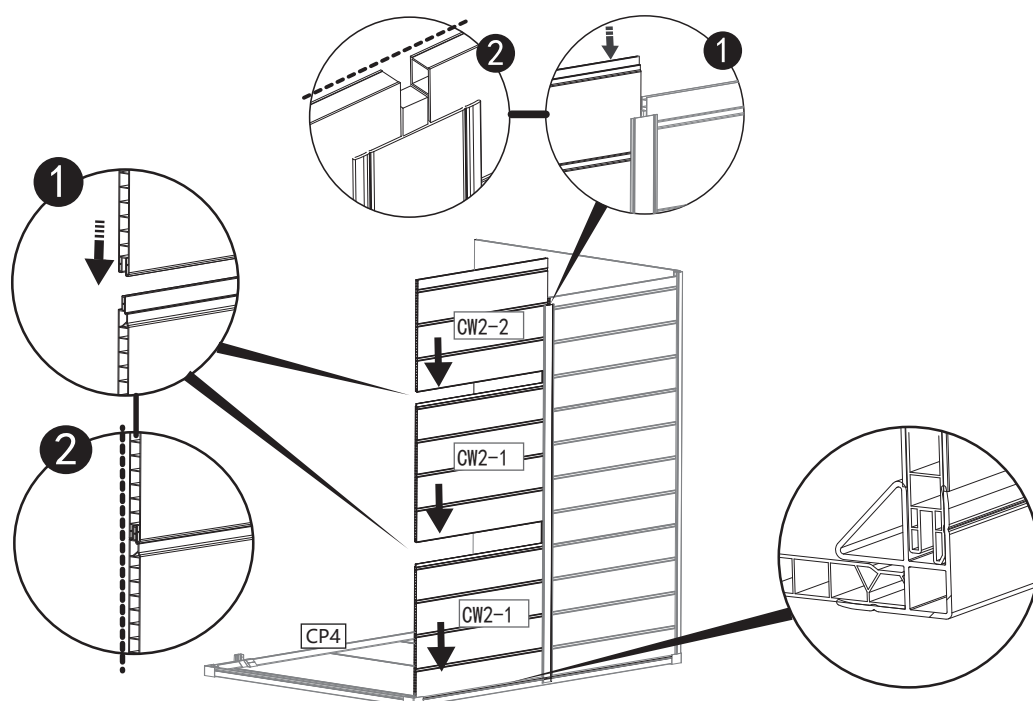
SG8



## Step 17



Fully fit the panel inside the profile

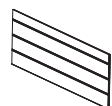


CW2-1



2 PC

CW2-2

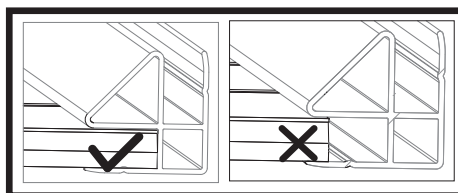
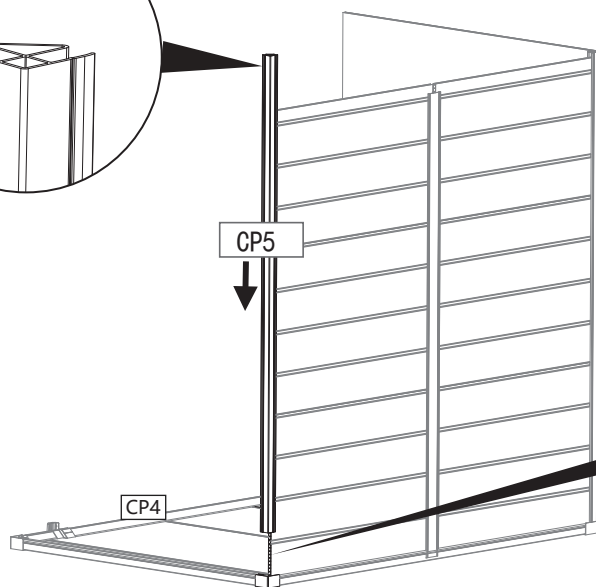
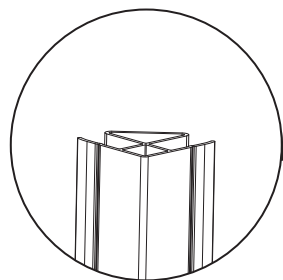


1 PC

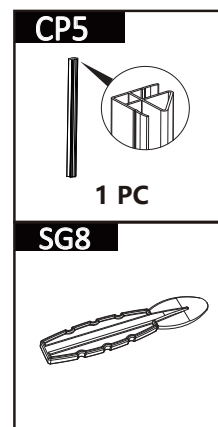
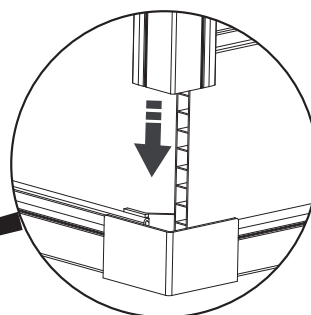
SG8



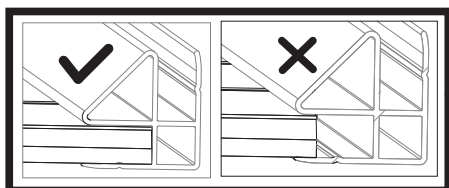
## Step 18



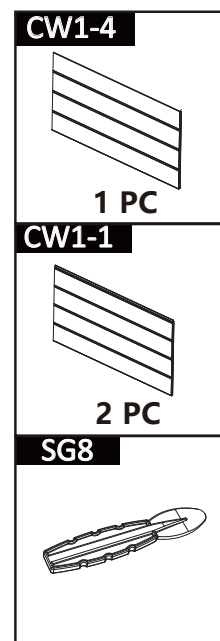
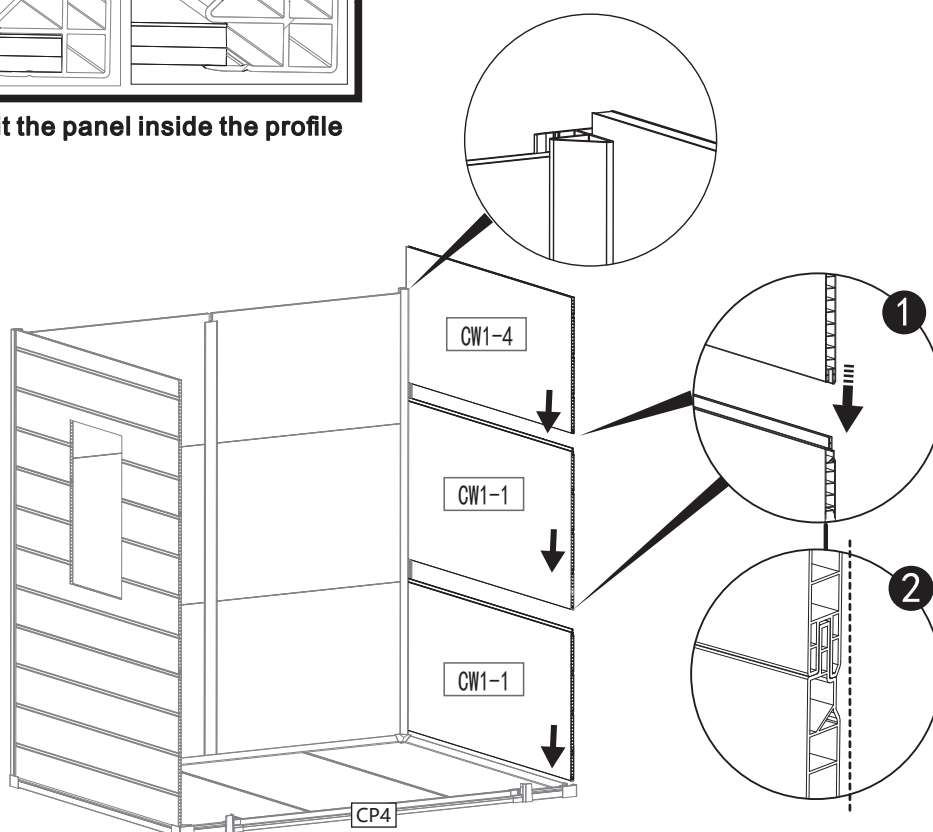
● Fully fit the panel inside the profile



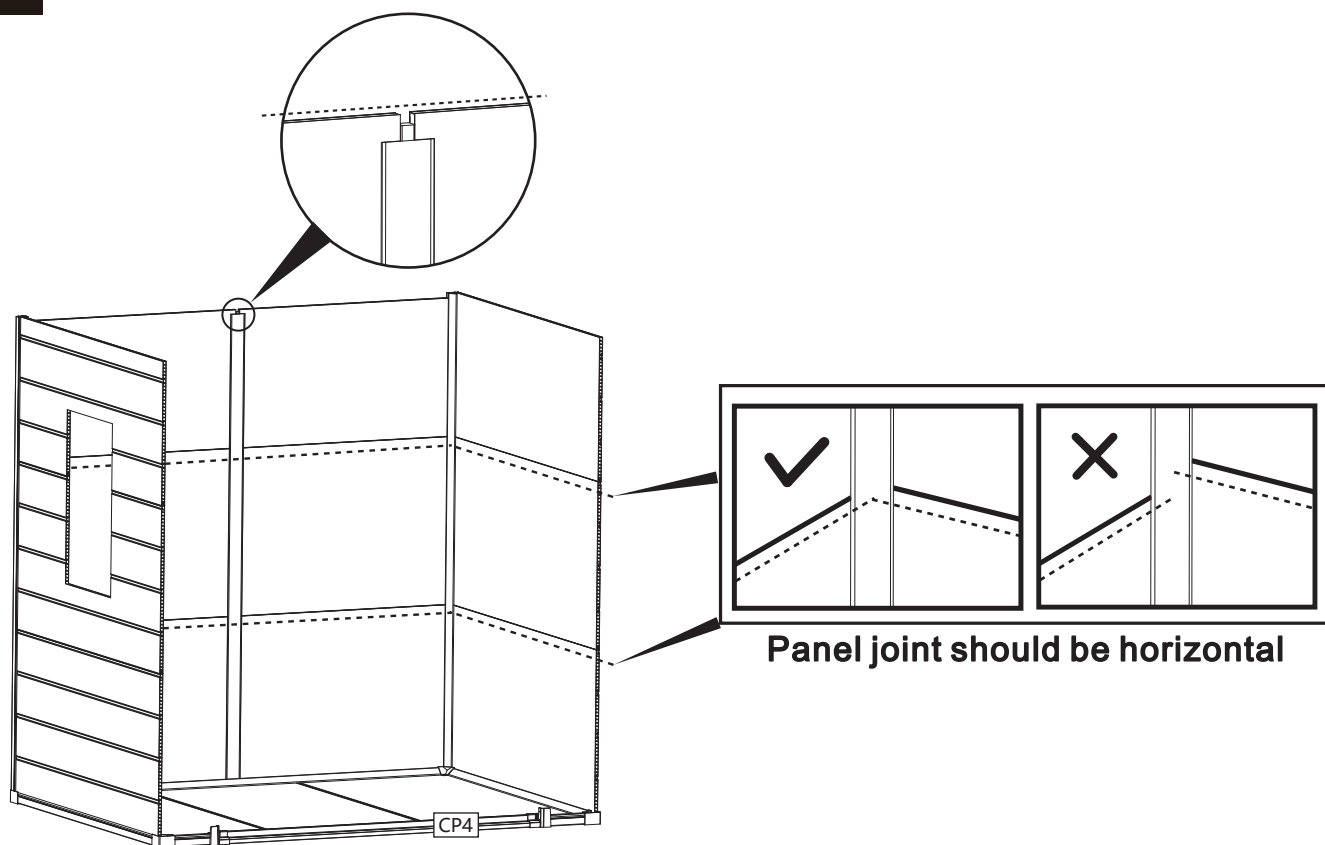
## Step 19



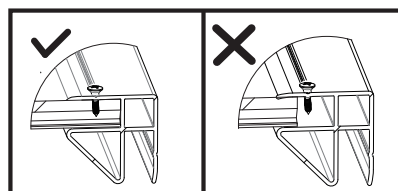
Fully fit the panel inside the profile



## Step 20



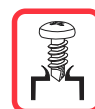
## Step 21



Screw along the marked lines in profile

Caution:

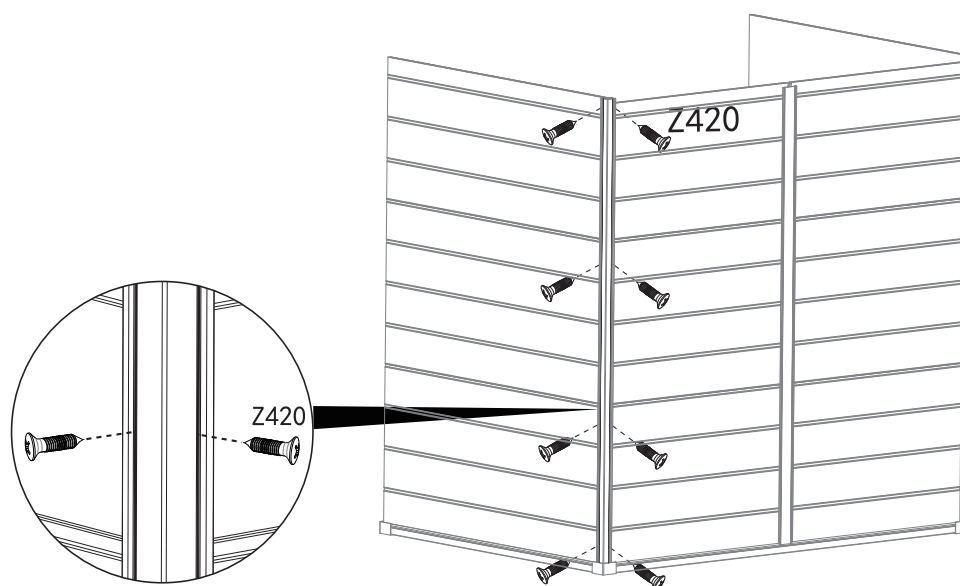
Please use Drill  to predrill a hole at depth 1mm before screw.



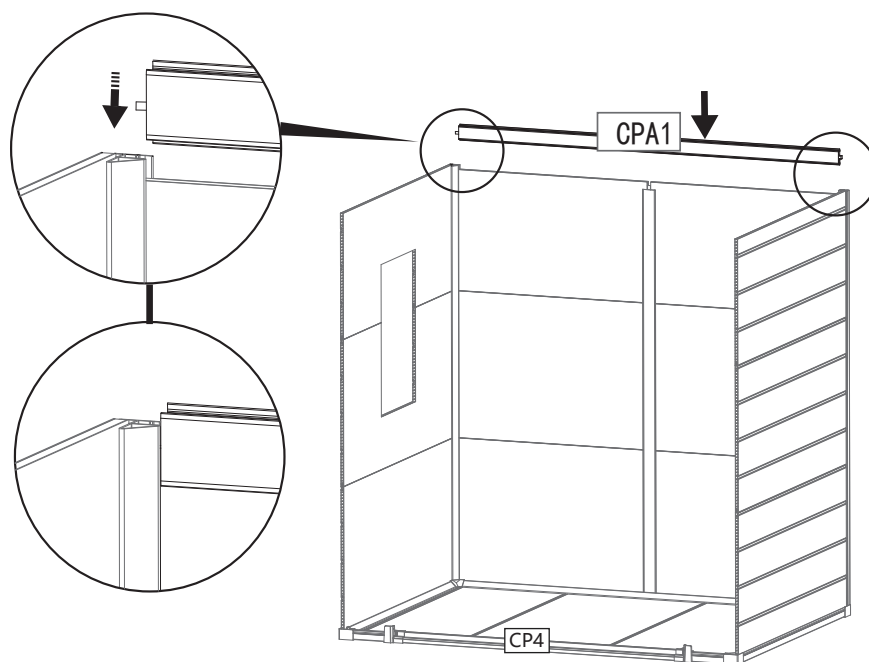
**Z420**



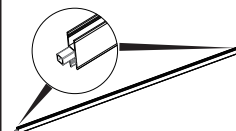
8 PC



## Step 22

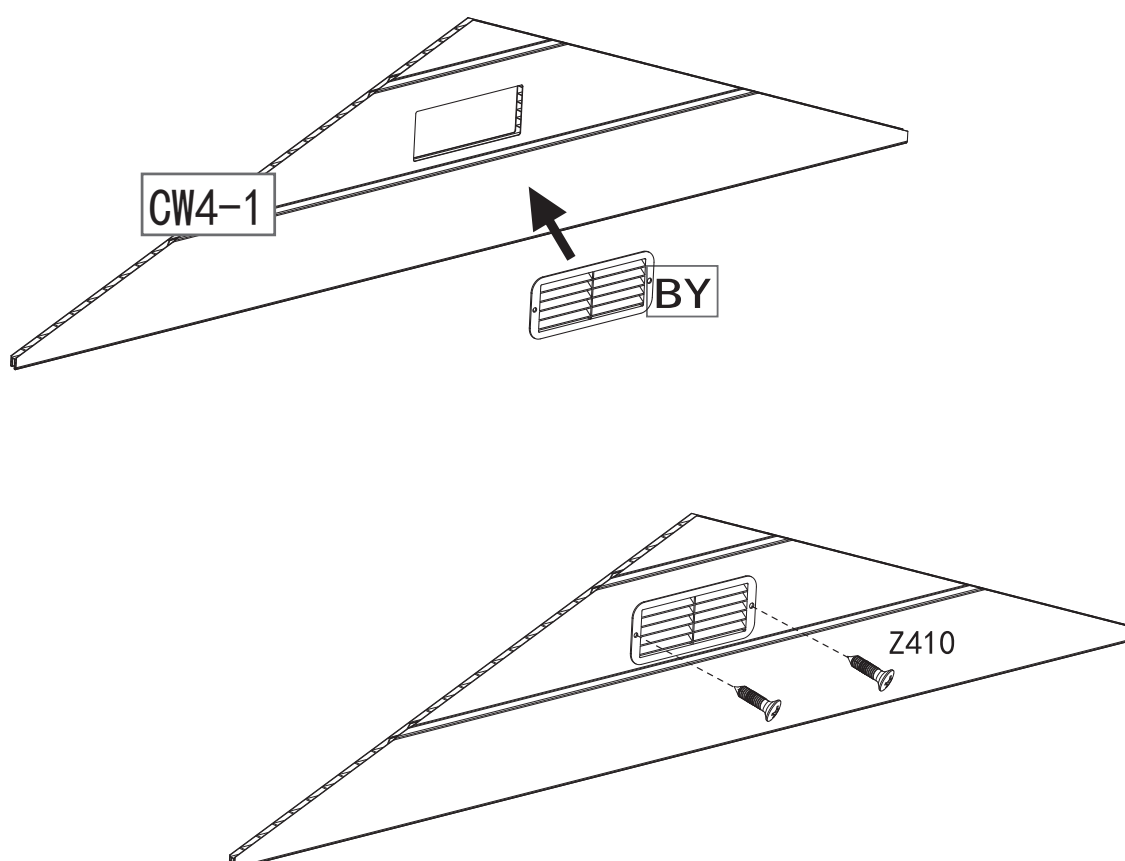


**CPA1**

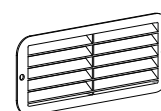


**1 PC**

## Step 23

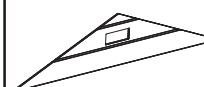


**BY**



**1 PC**

**CW4-1**



**1 PC**

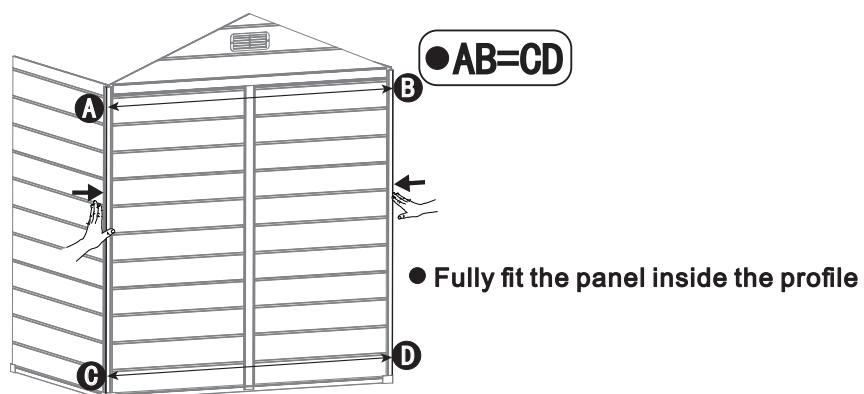
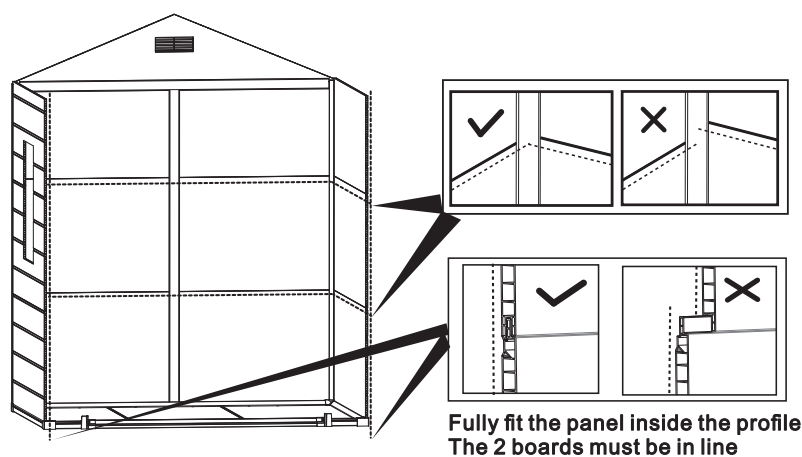
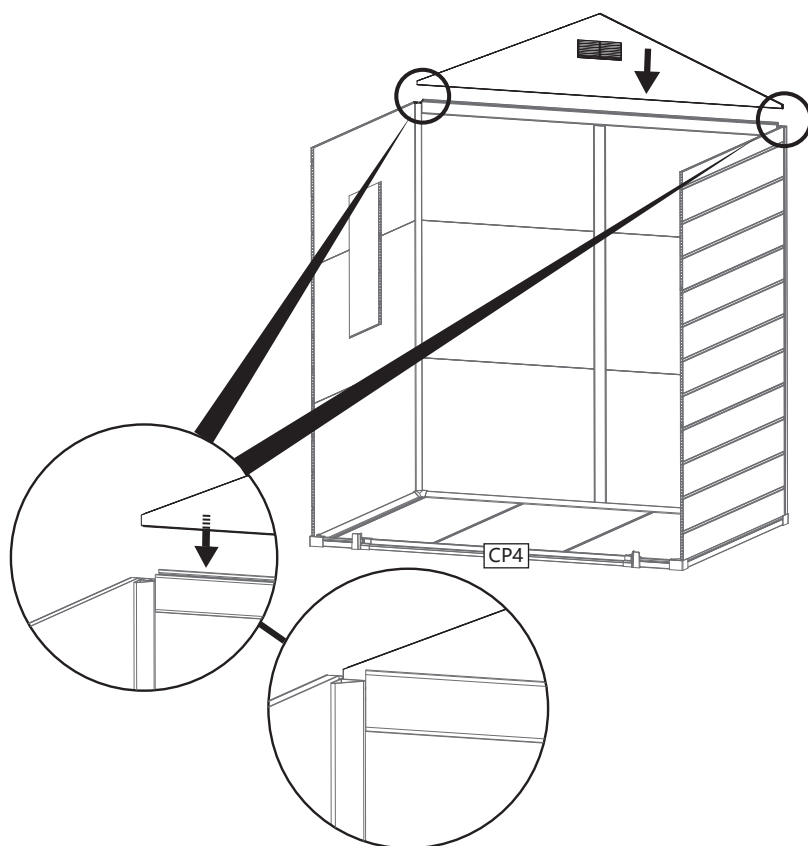
**Z410**



**2 PC**

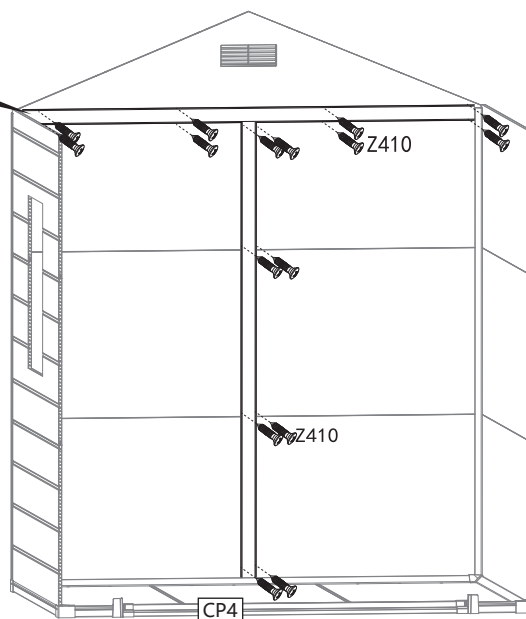
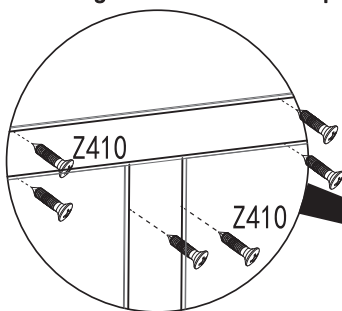


## Step 24



## Step 25

Screw along the marked lines in profiles



Caution:

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



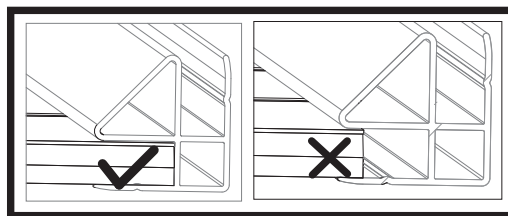
Z410



16 PC

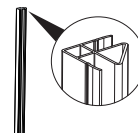


## Step 26

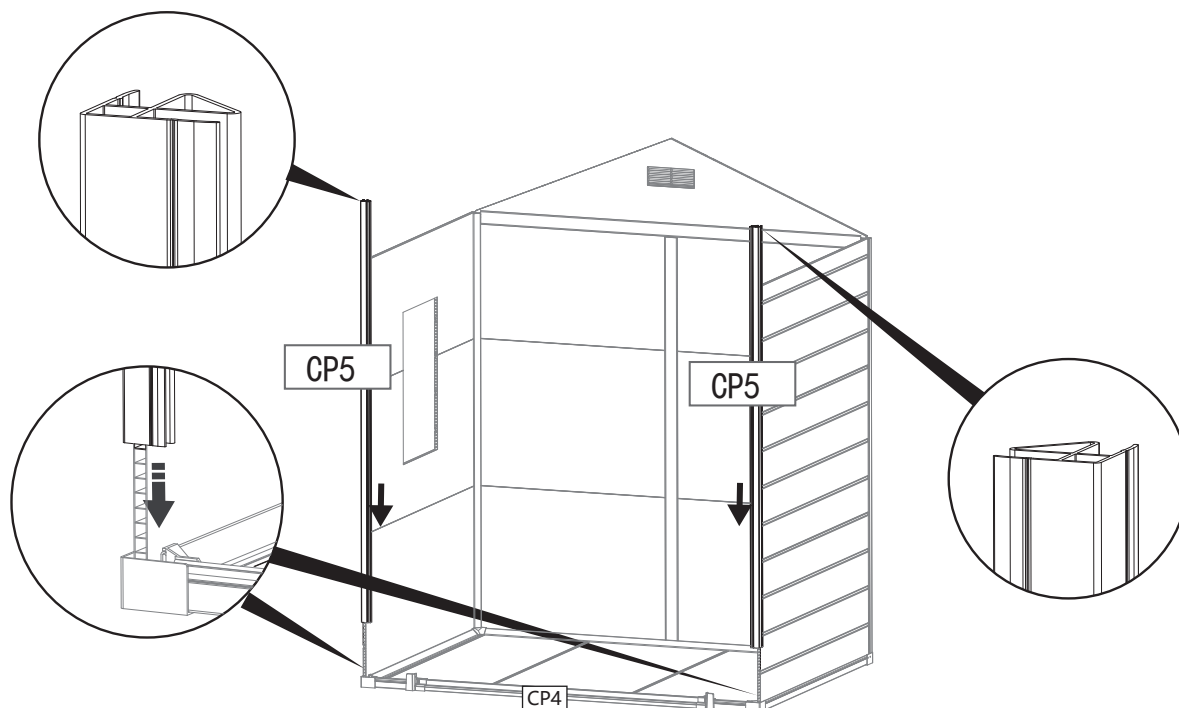


● Fully fit the panel inside the profile

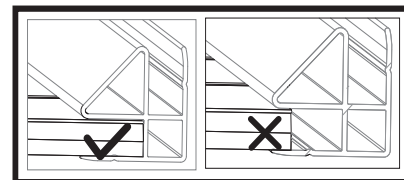
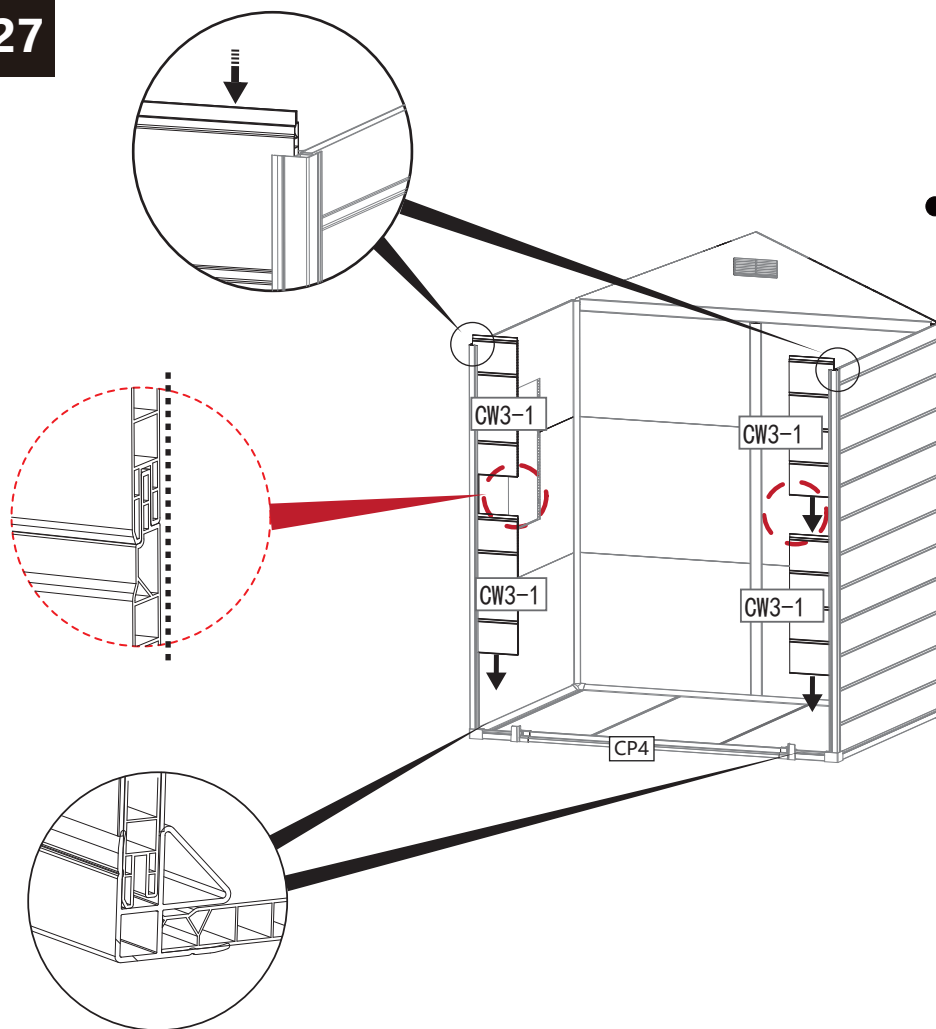
CP5



2 PC



## Step 27



- Fully fit the panel inside the profile

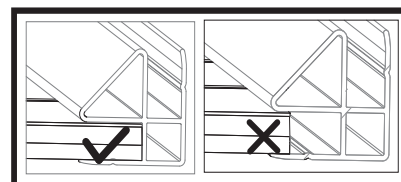
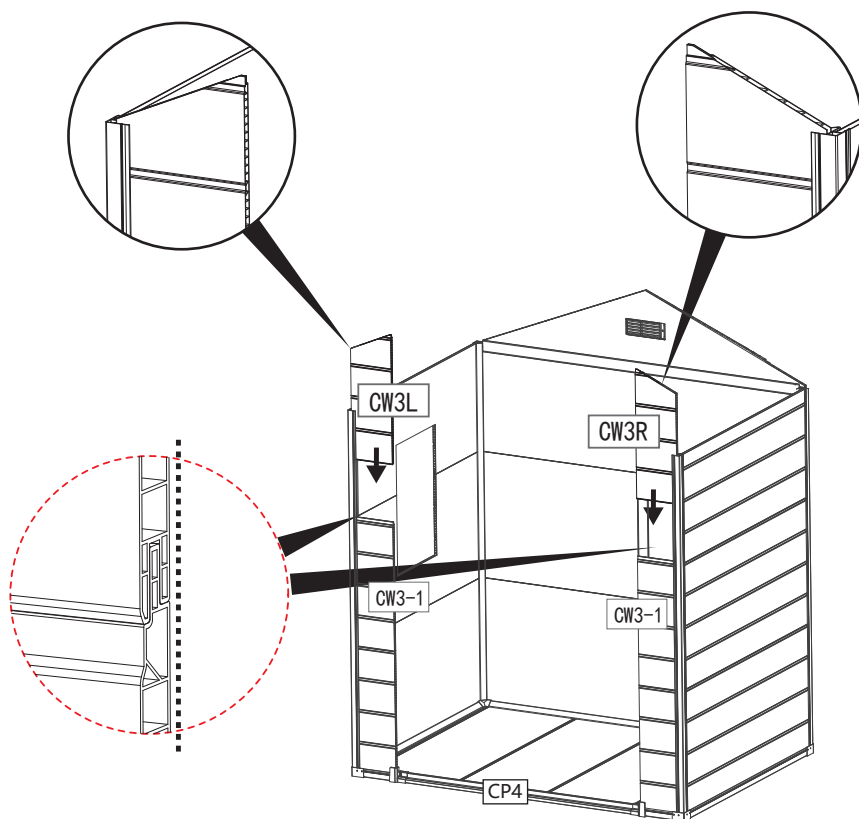
**CW3-1**



4 PC



## Step 28



- Fully fit the panel inside the profile

**CW3L**

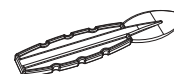


1 PC

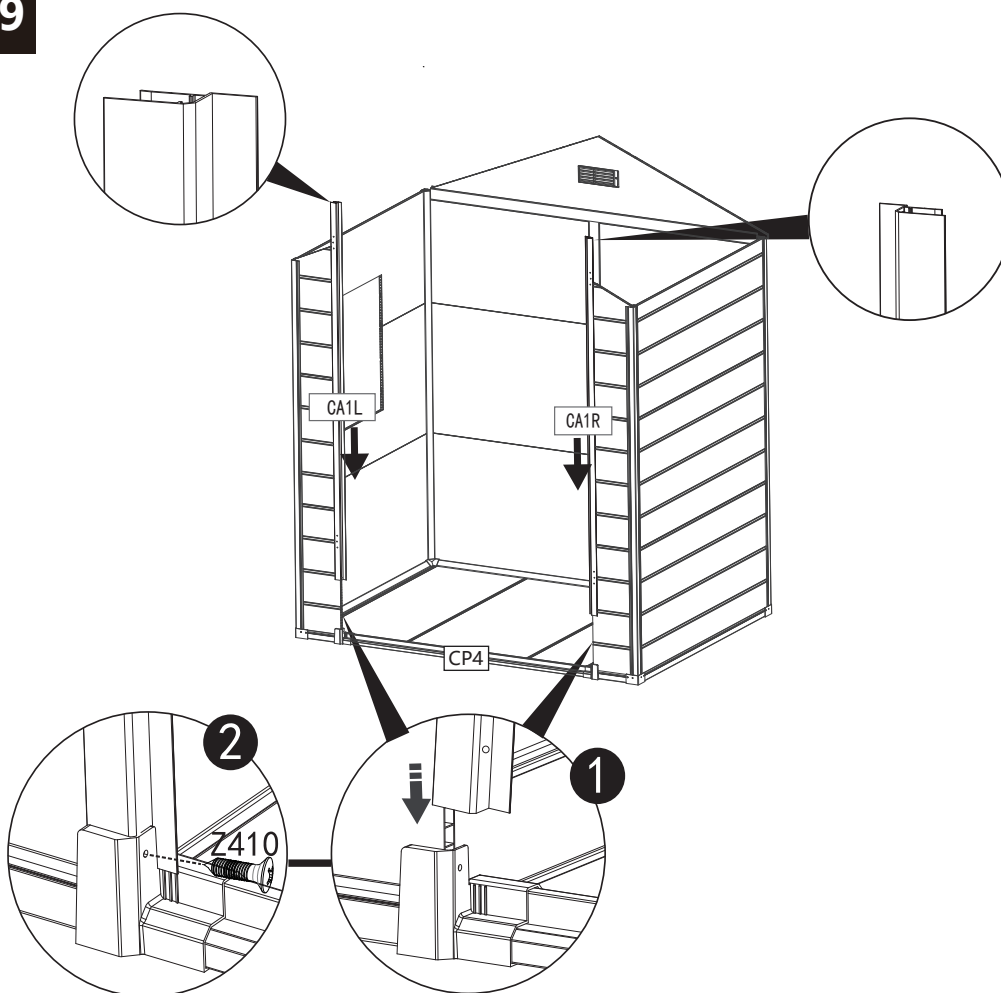
**CW3R**



1 PC

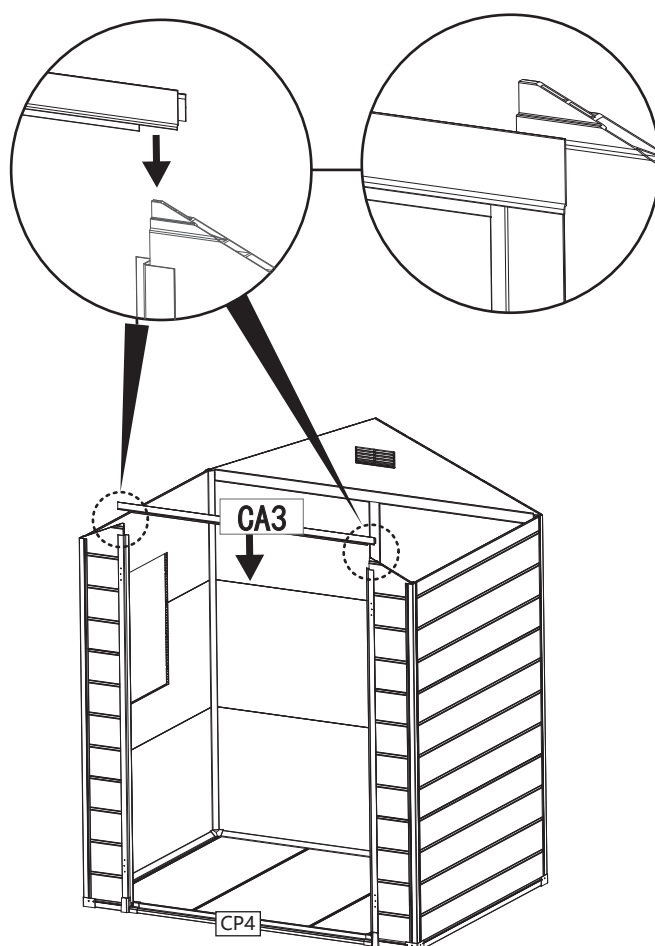


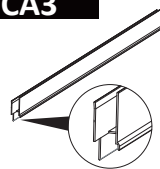
## Step 29

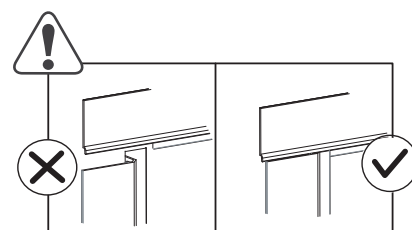


|             |                                                                                     |
|-------------|-------------------------------------------------------------------------------------|
| <b>CA1L</b> |  |
|             | 1 PC                                                                                |
| <b>CA1R</b> |  |
|             | 1 PC                                                                                |
| <b>Z410</b> |  |
|             | 2 PC                                                                                |

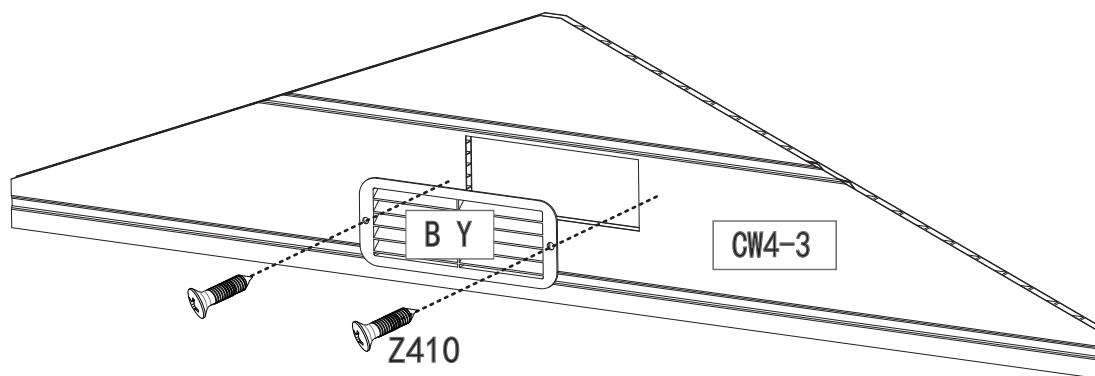
## Step 30



|            |                                                                                       |
|------------|---------------------------------------------------------------------------------------|
| <b>CA3</b> |  |
|            | 1 PC                                                                                  |



## Step 31

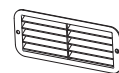


**CW4-3**



1 PC

**BY**



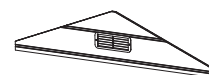
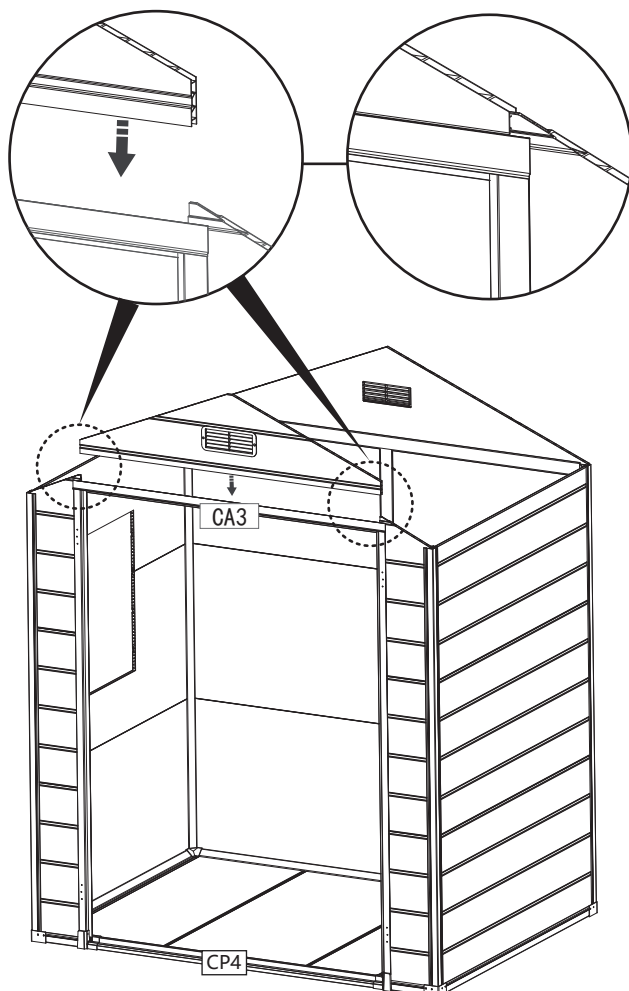
1 PC

**Z410**



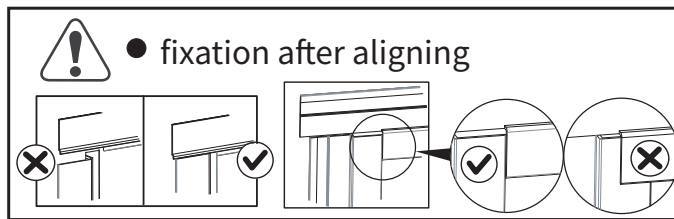
2 PC

## Step 32



**CW4-3+BY**

## Step 33



**ZW413**

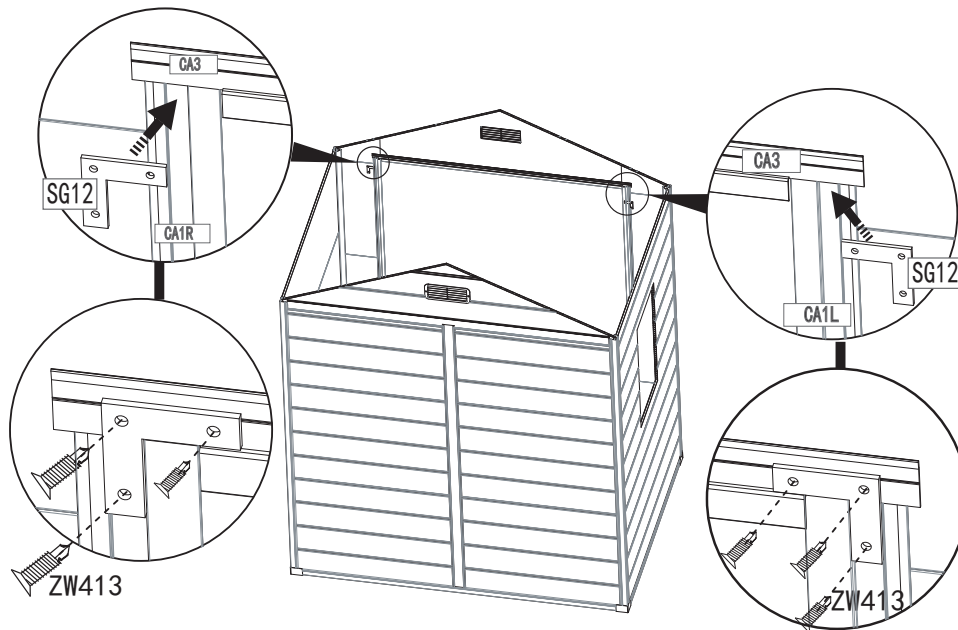


6 PC

**SG12**

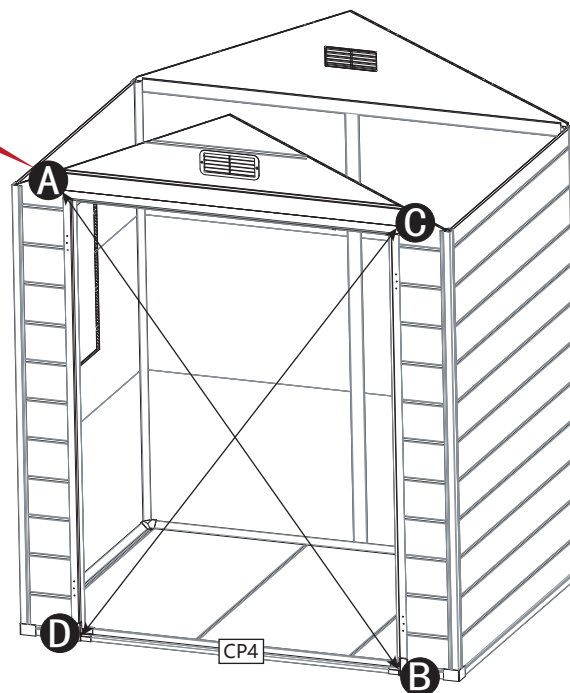


2 PC



## Step 34

**AB=CD**



## Step 35

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

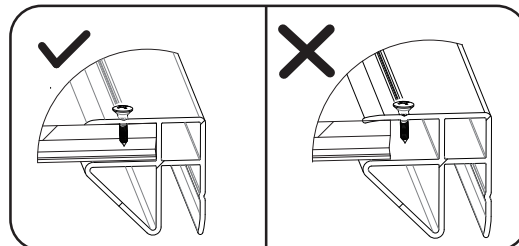
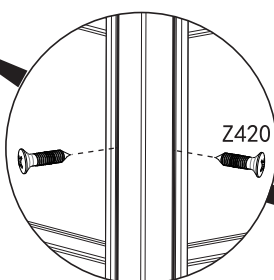
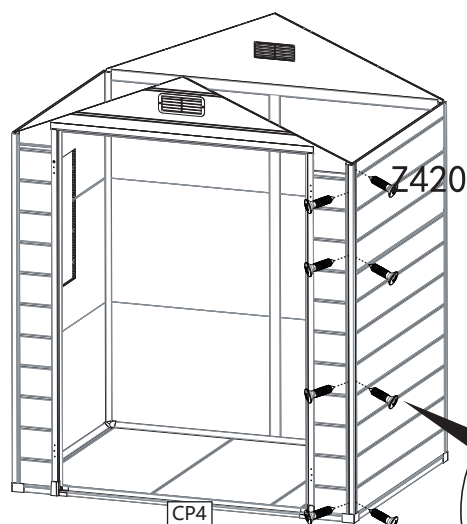


**Z420**

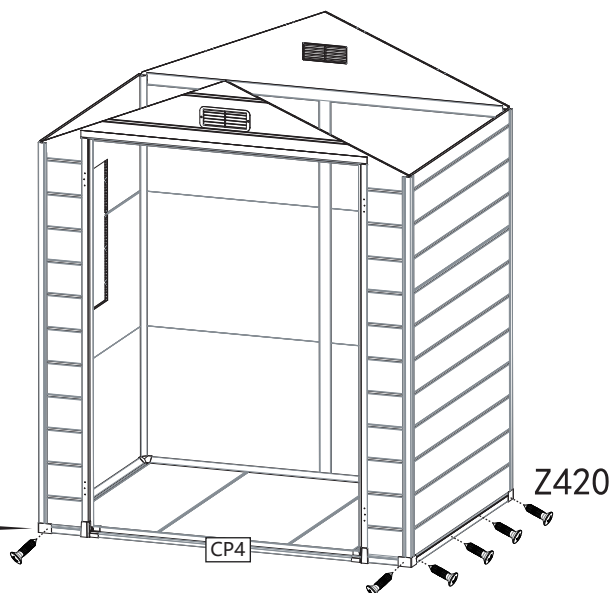
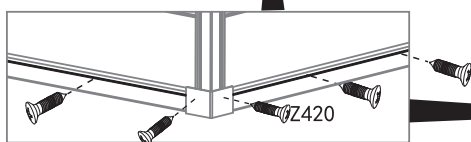
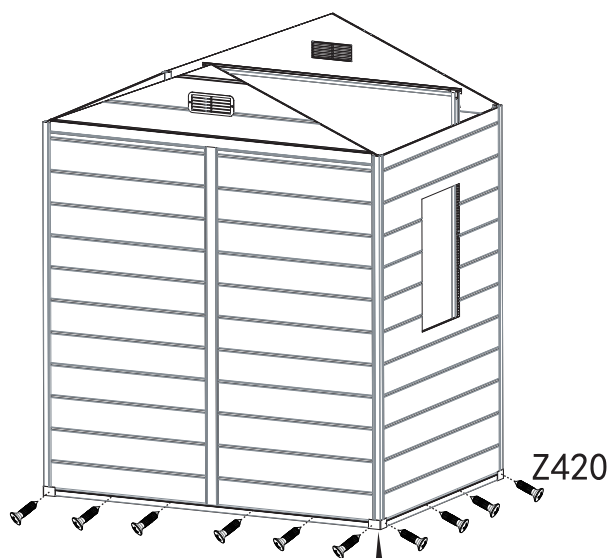


**32 PC**

**Screw when the boards are in position**



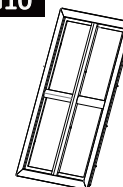
**Fully fit the panel inside the profile**  
**Screw along the marked lines in profiles**



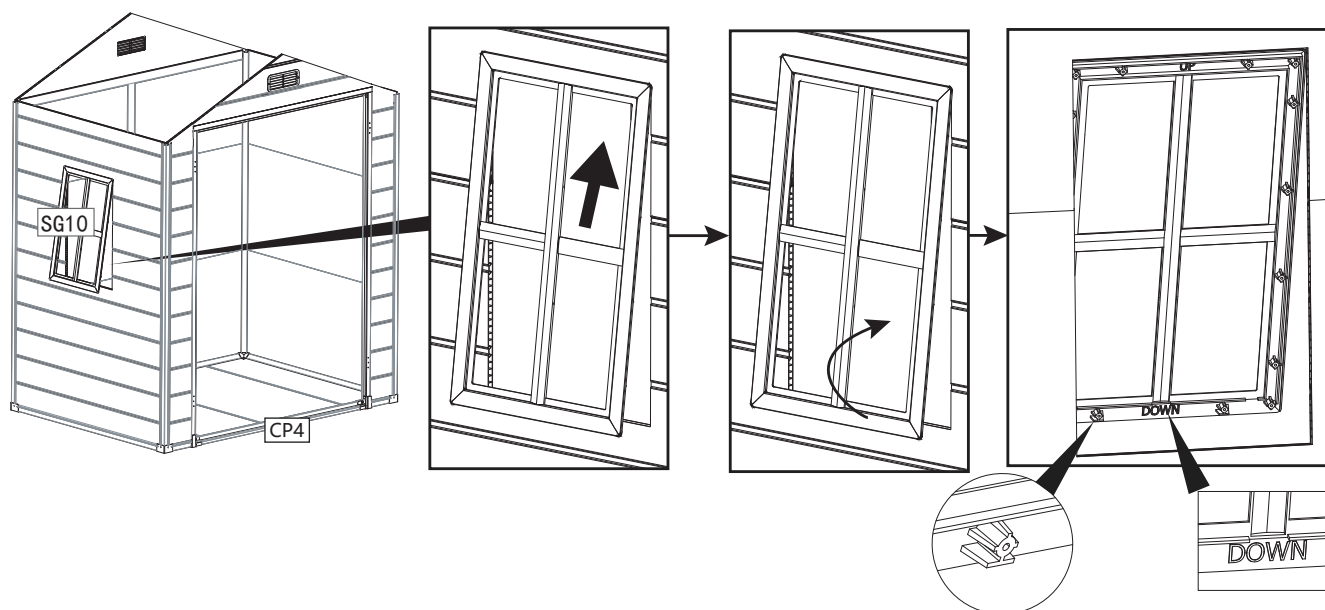
## Step 36



SG10

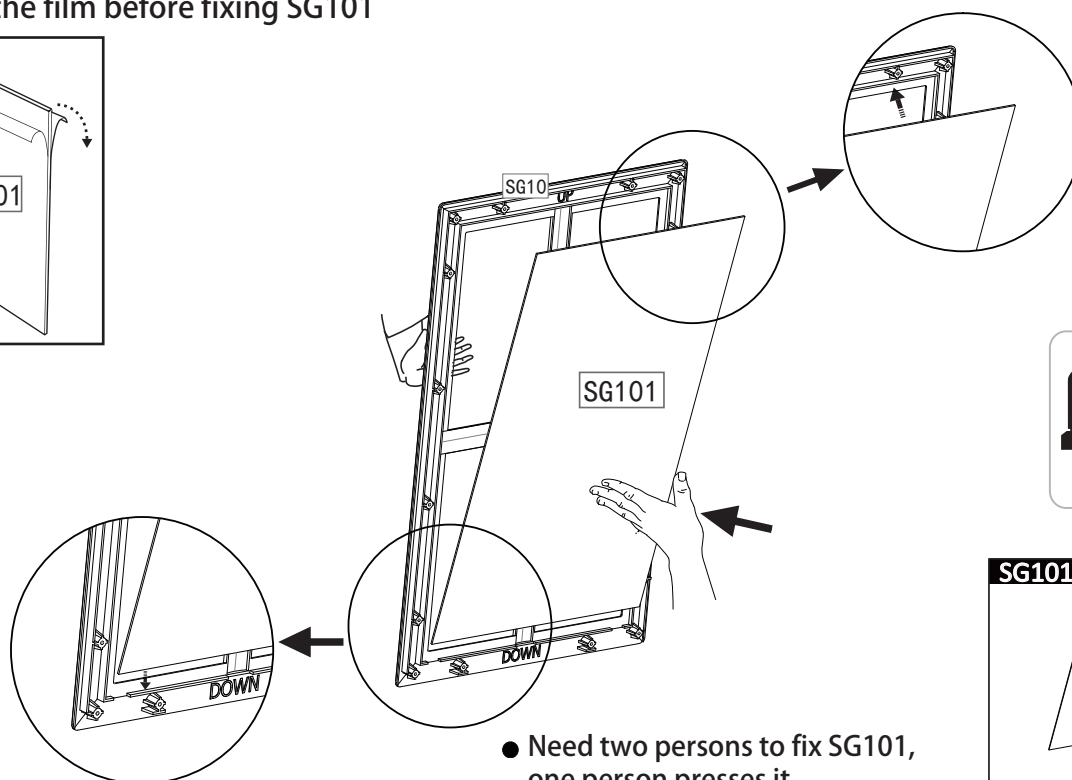
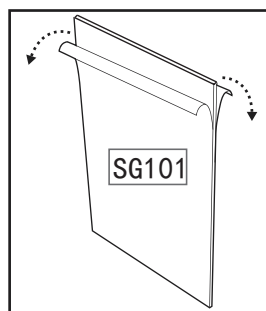


1 PC



## Step 37

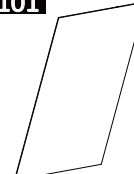
- Remove the film before fixing SG101



- Need two persons to fix SG101, one person presses it, and the other person assembles it.



SG101

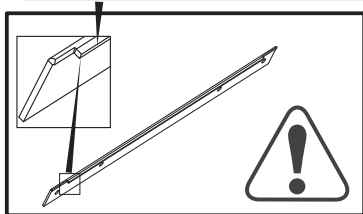


1 PC

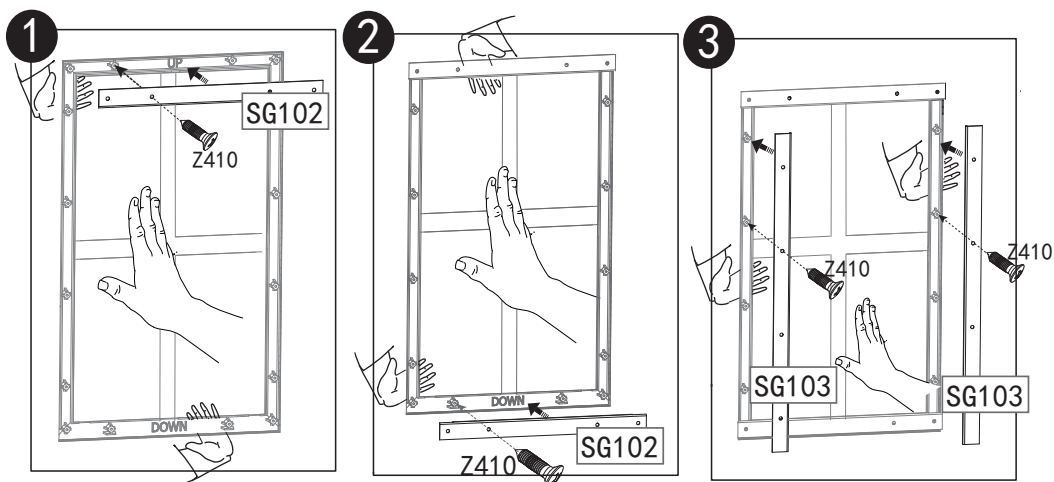


## Step 38

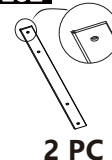
The press plate boss section shall be pressed against SG101



- 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**



2 PC

**SG103**



2 PC

**Z410**



4 PC

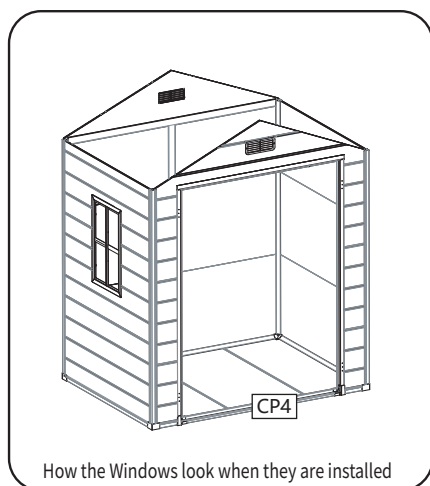
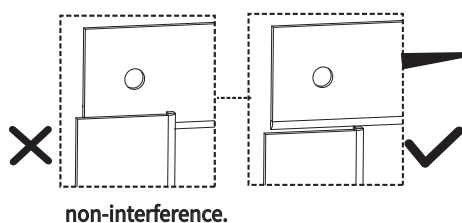


## Step 39

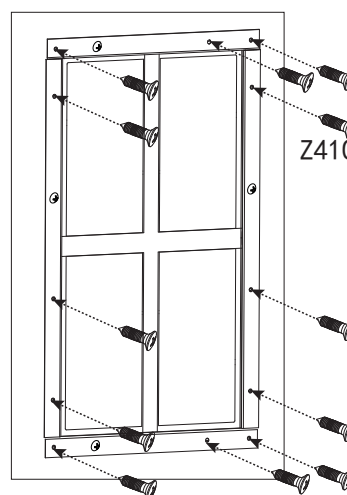
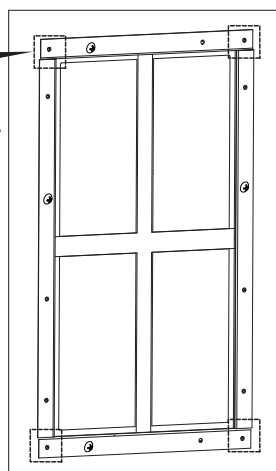
**Z410**



12PC

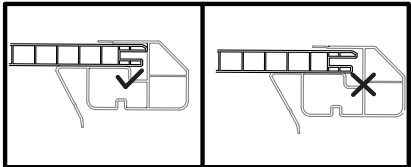


How the Windows look when they are installed

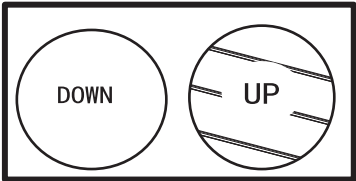
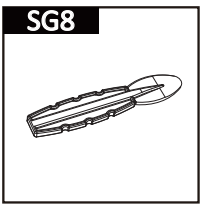
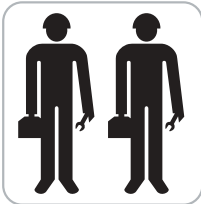


- Adjust SG102&SG103 in right location, then fix all screws

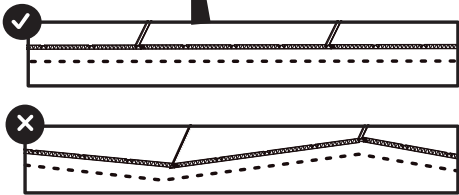
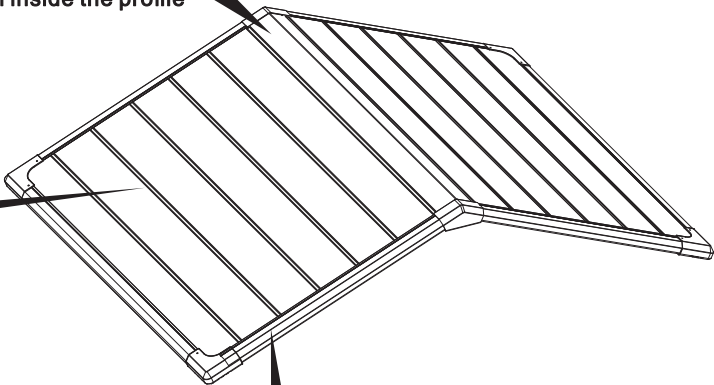
ROOF PARTS



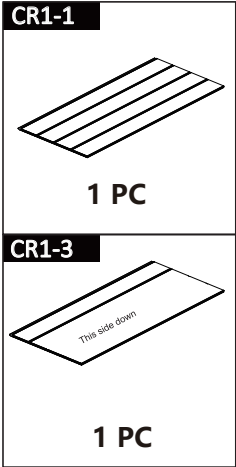
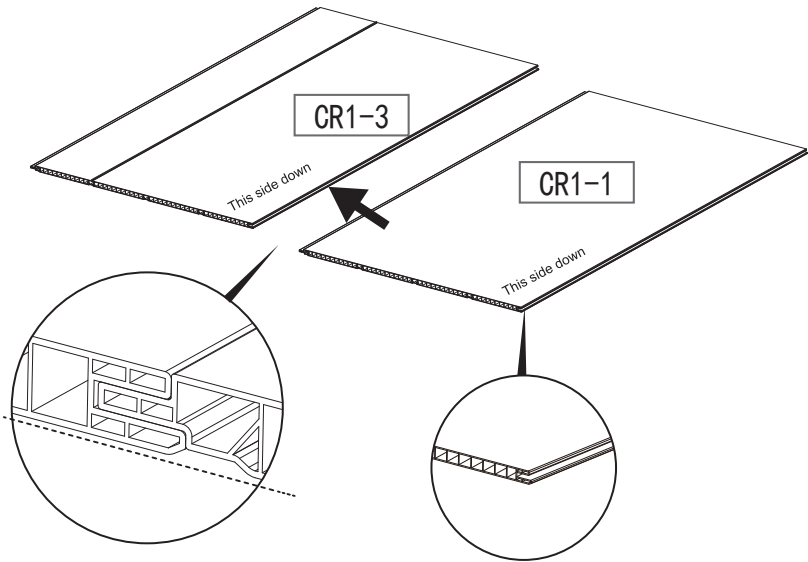
Fully fit the panel inside the profile



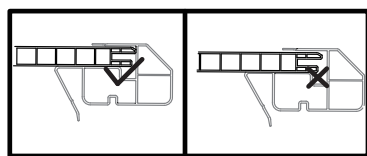
The stripes should be upwards



Step 40



## Step 41



Fully fit the panel inside the profile



CP6



1 PC

CP7

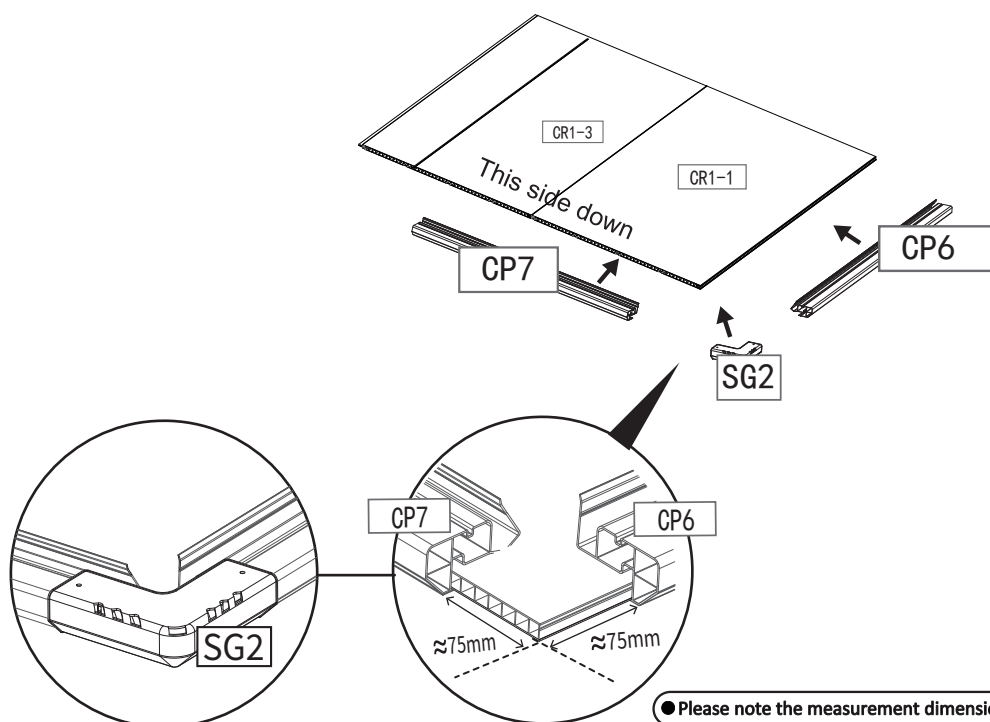


1 PC

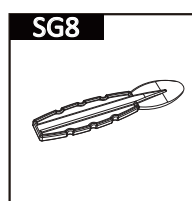
SG2



1 PC



## Step 42



CR1-2

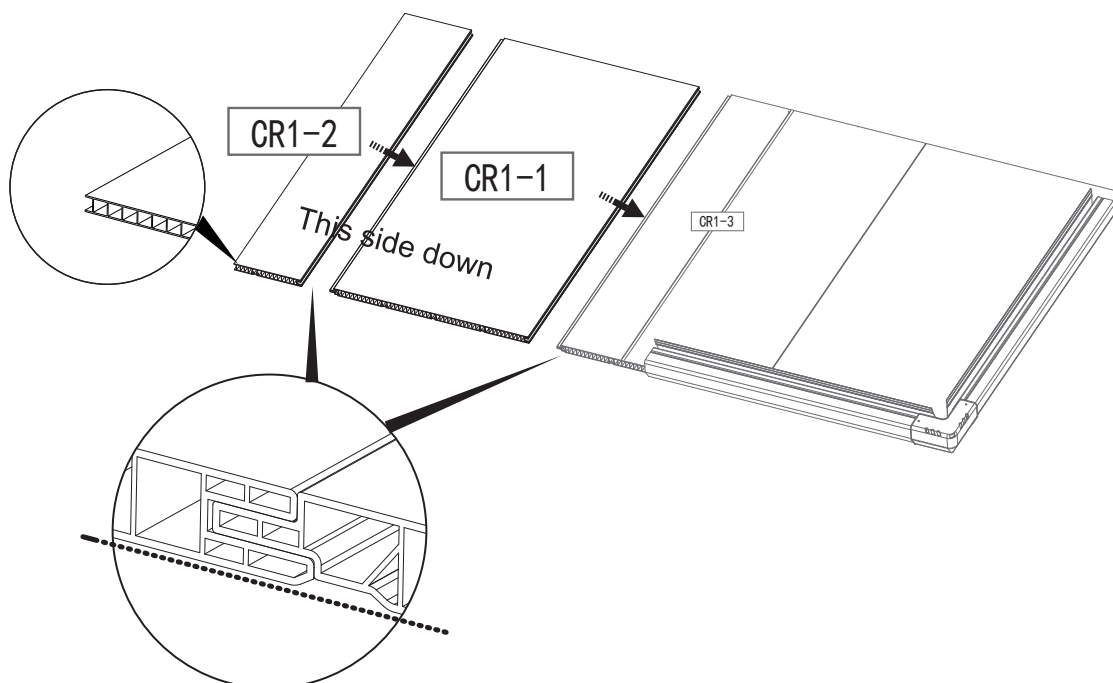


1PC

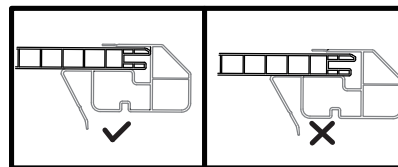
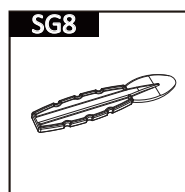
CR1-1



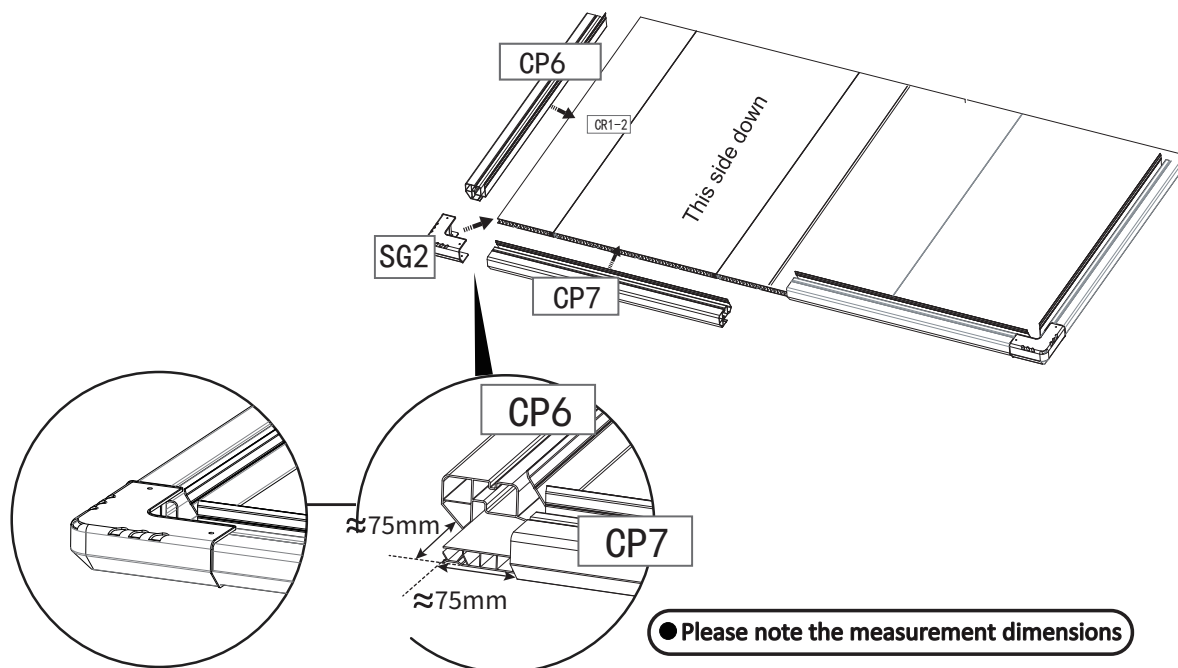
1 PC



## Step 43

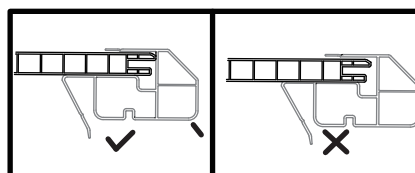


Fully fit the panel inside the profile

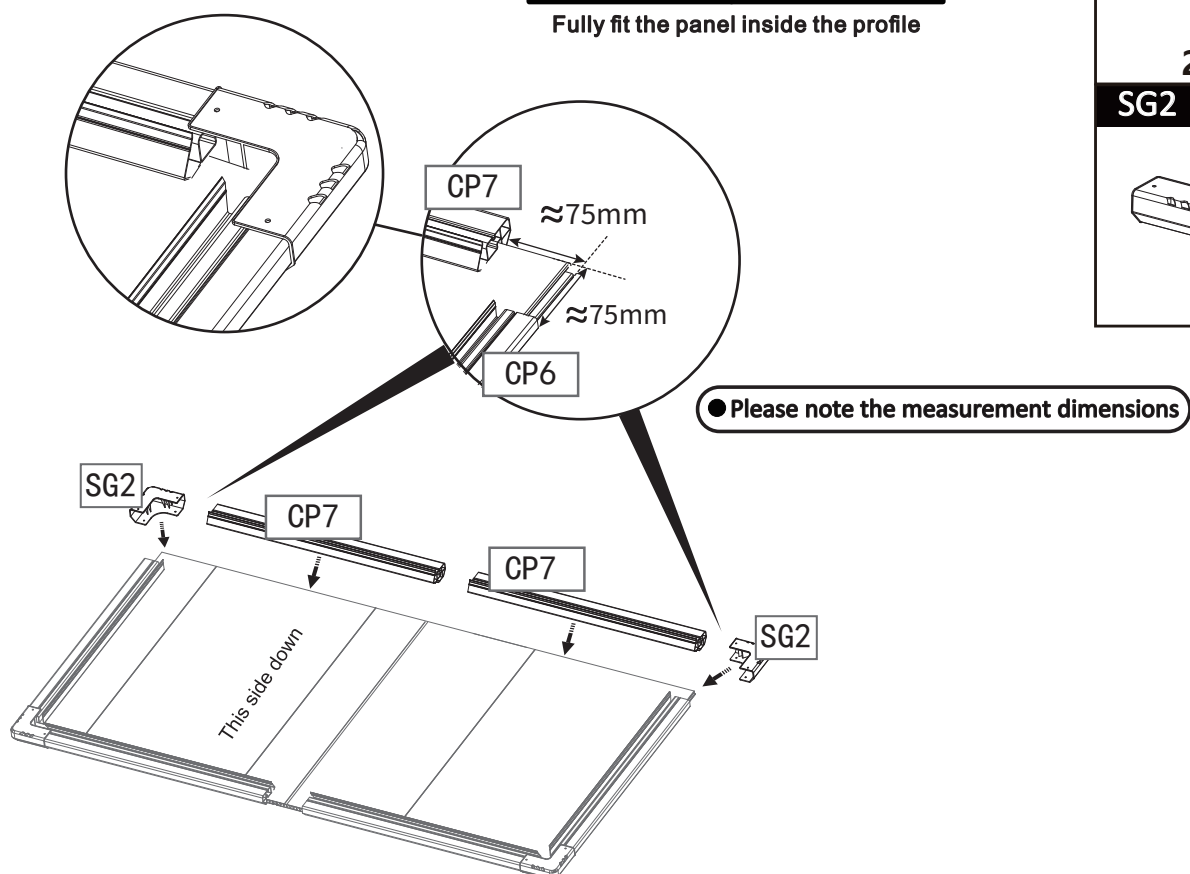


|            |
|------------|
| <b>CP6</b> |
|            |
| 1 PC       |
| <b>CP7</b> |
|            |
| 1 PC       |
| <b>SG2</b> |
|            |
| 1 PC       |

## Step 44



Fully fit the panel inside the profile



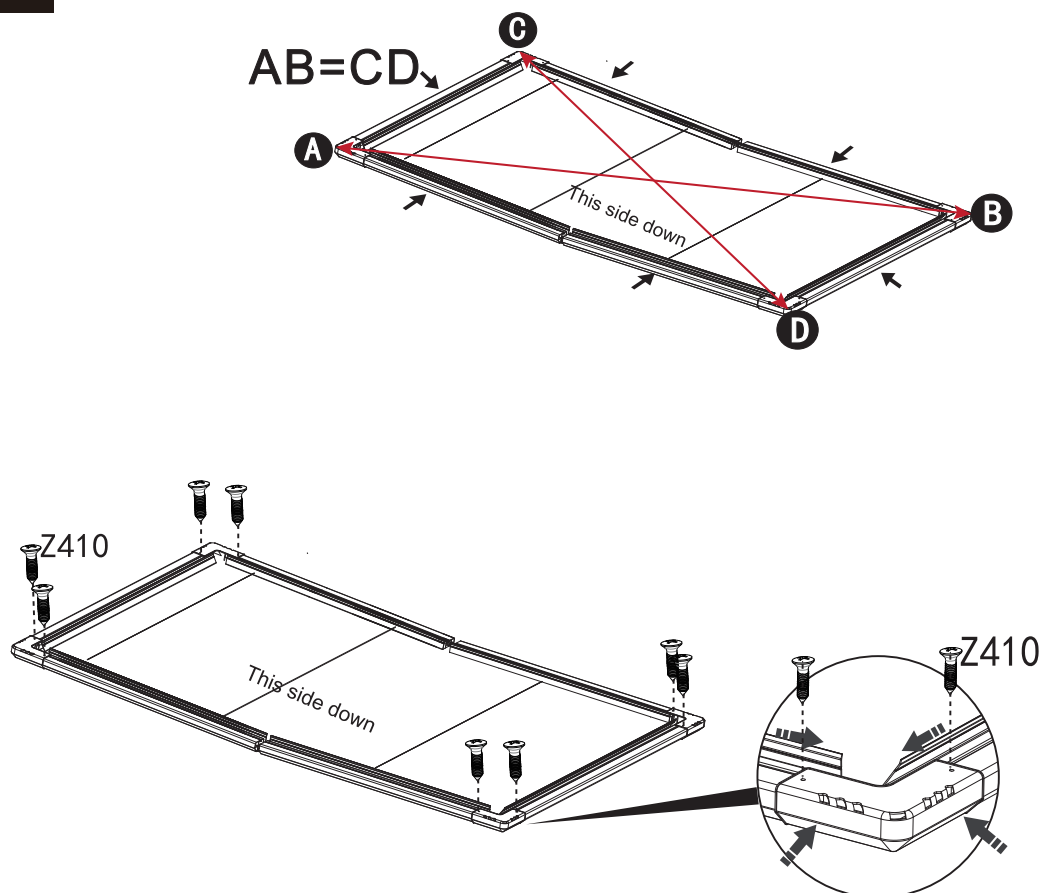
|            |
|------------|
| <b>CP7</b> |
|            |
| 2 PC       |
| <b>SG2</b> |
|            |
| 2 PC       |

## Step 45

Z410



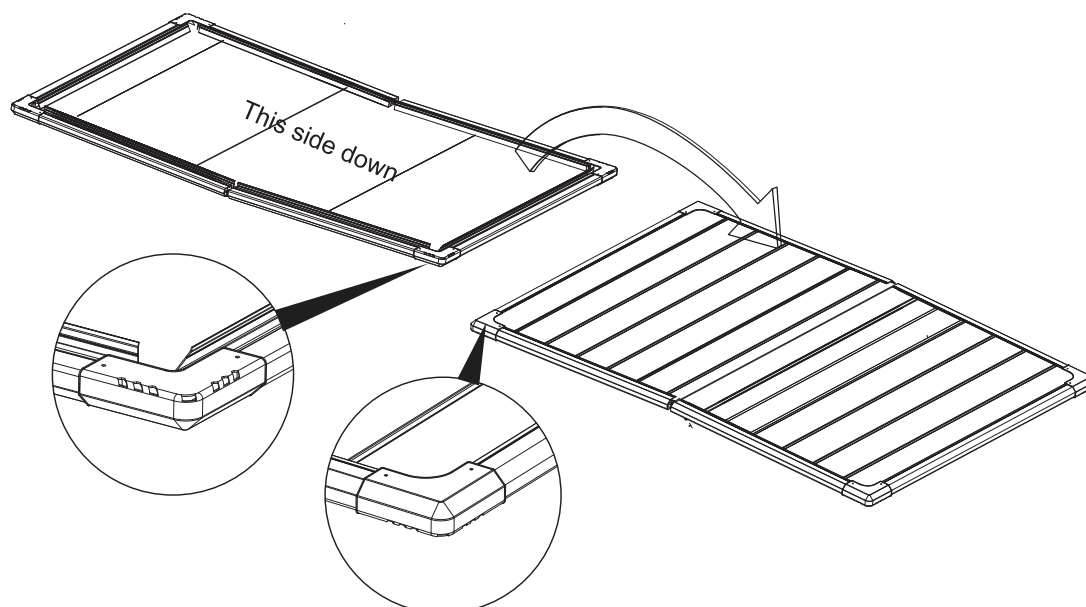
8 PC



## Step 46



Turn the roof boards over



## Step 47

Caution:

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

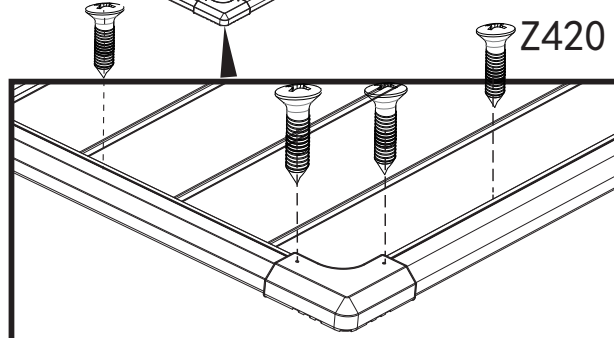
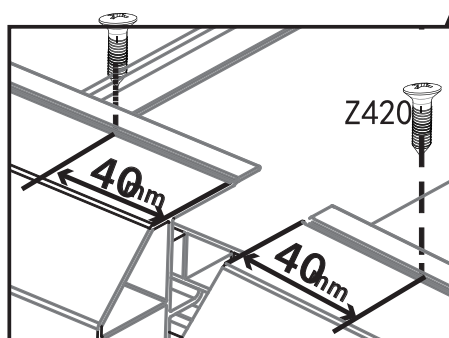


Z420

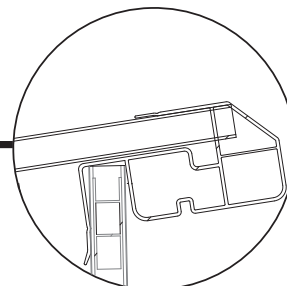
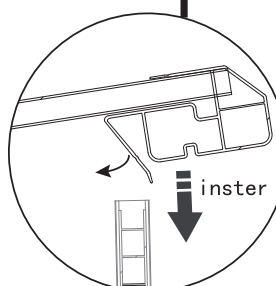
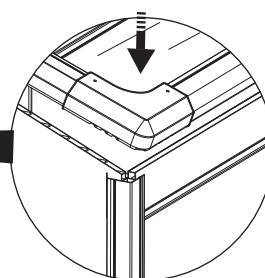
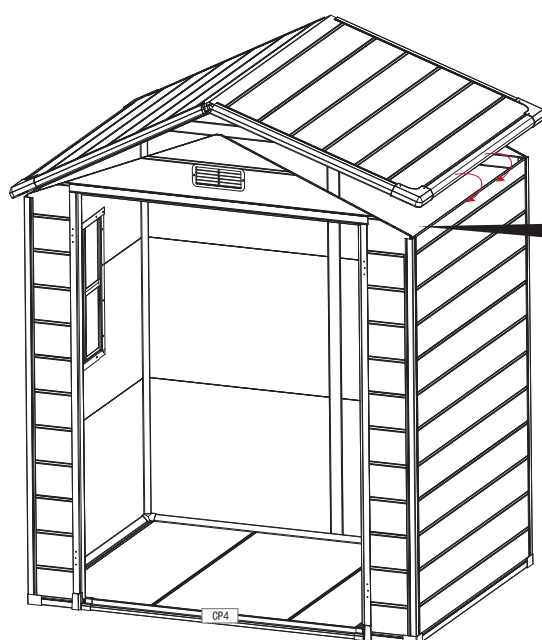


26 PC

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

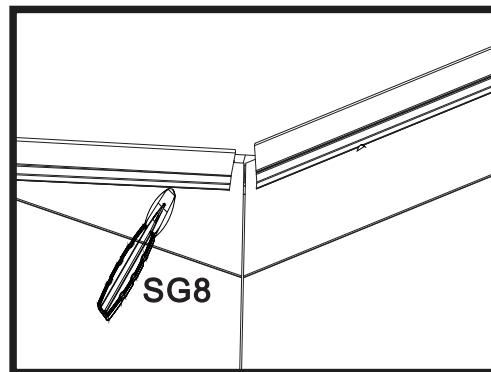
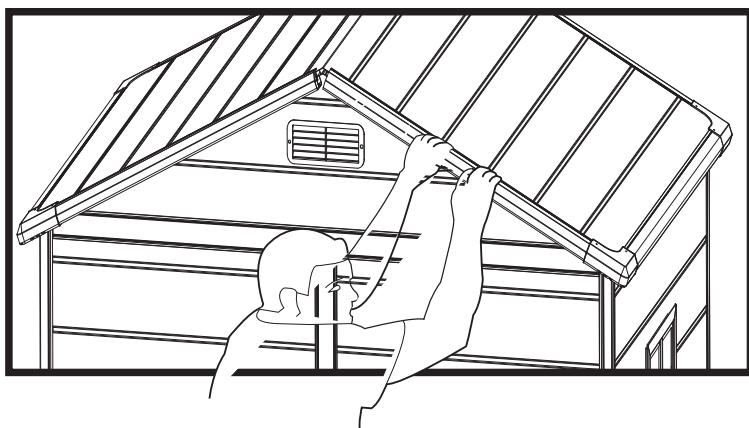


## Step 48

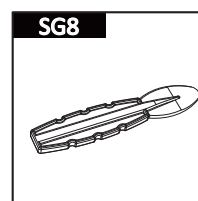


Fully fit the panel inside the profile

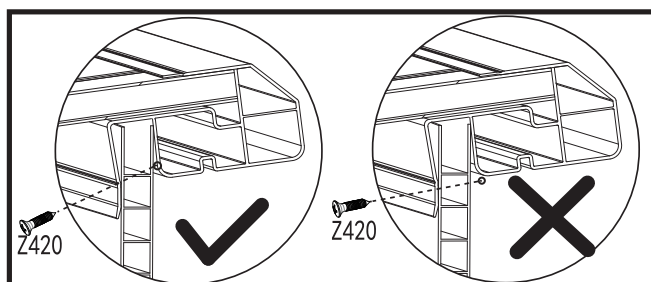
## Step 49



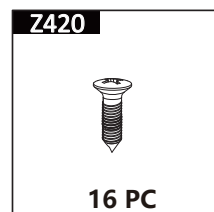
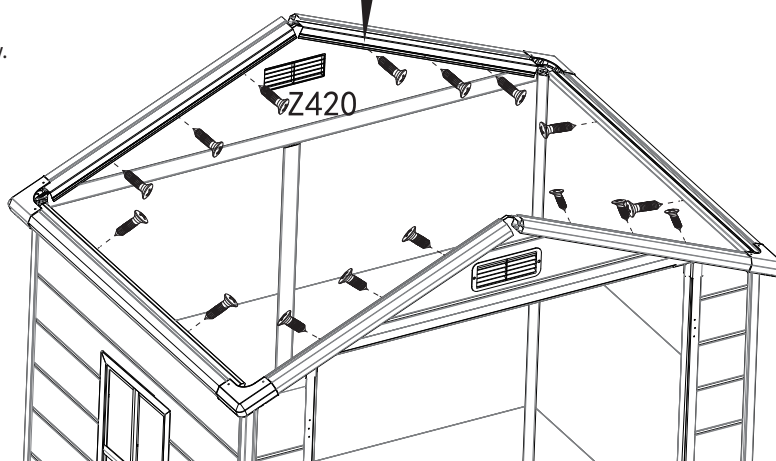
**Fully fit the panels inside the profiles of roof**



## Step 50

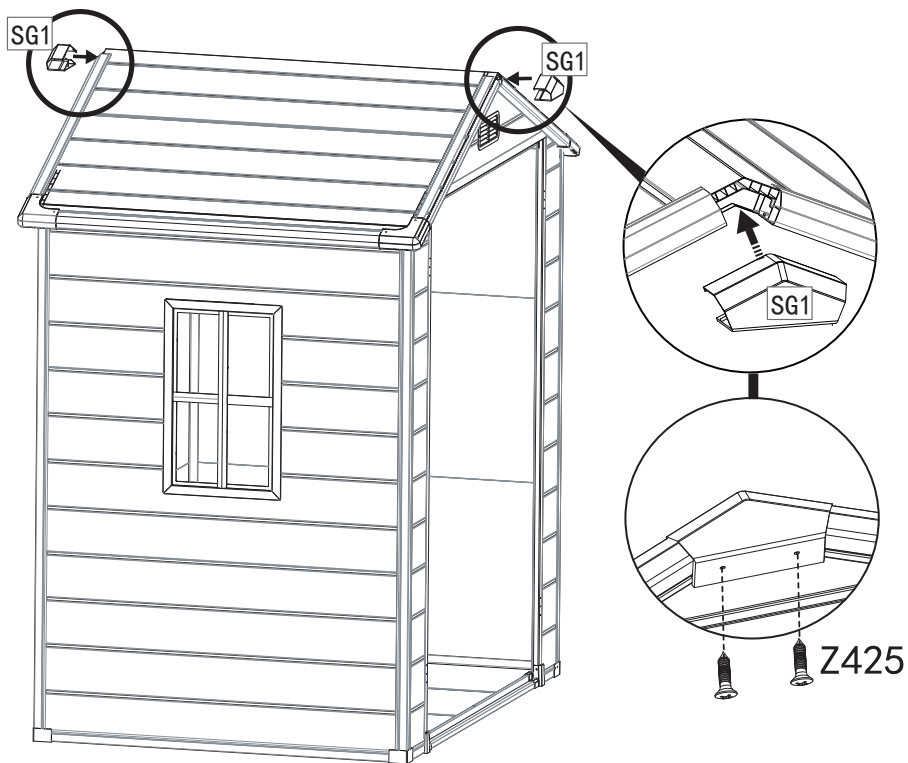


**Caution:**  
Please use Drill  to predrill  
a hole at depth 1mm before screw.





## Step 51

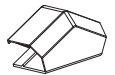


Z425



**4 PC**

SG1



**2 PC**

## DOOR SECTION



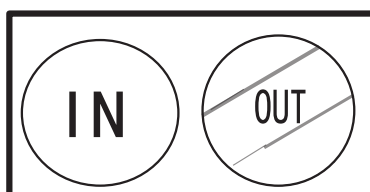
**Door mount this is above**

UP

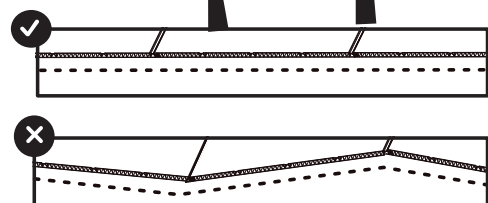
## RIGHT DOOR

UP

~~LEFT DOOR~~

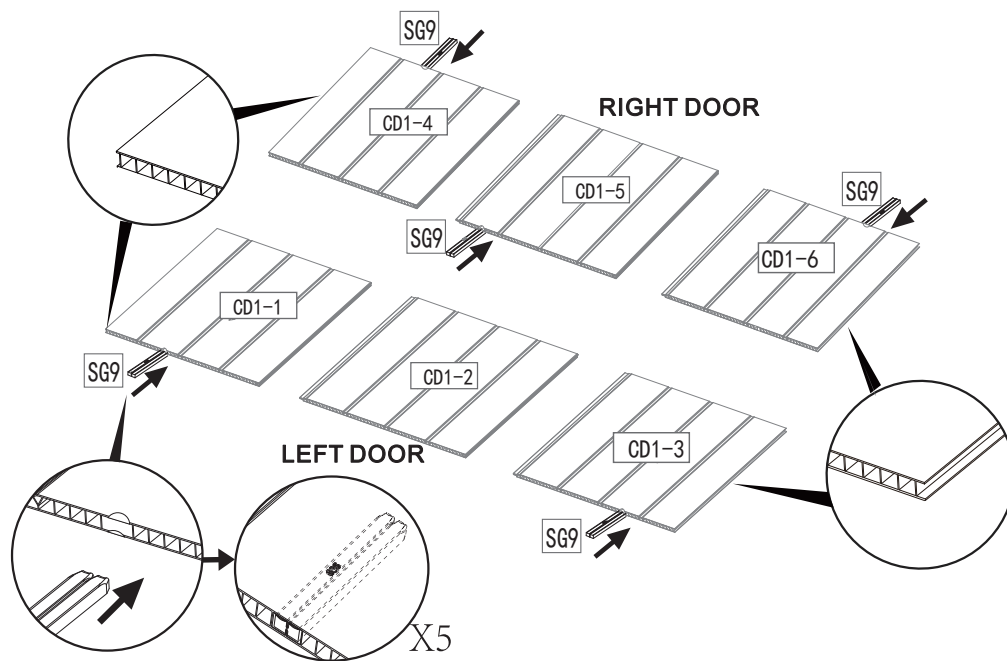


**The stripes should be outside**

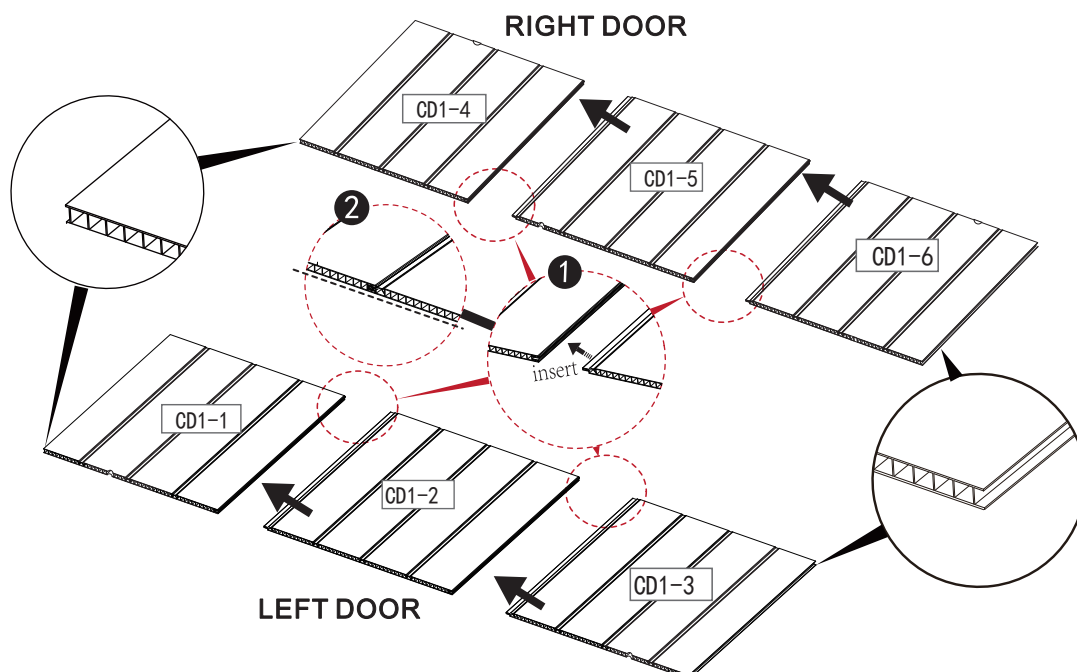
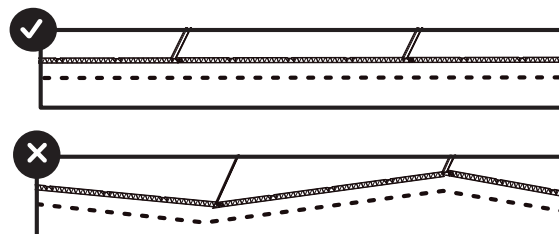




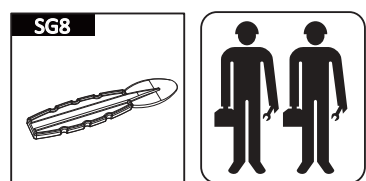
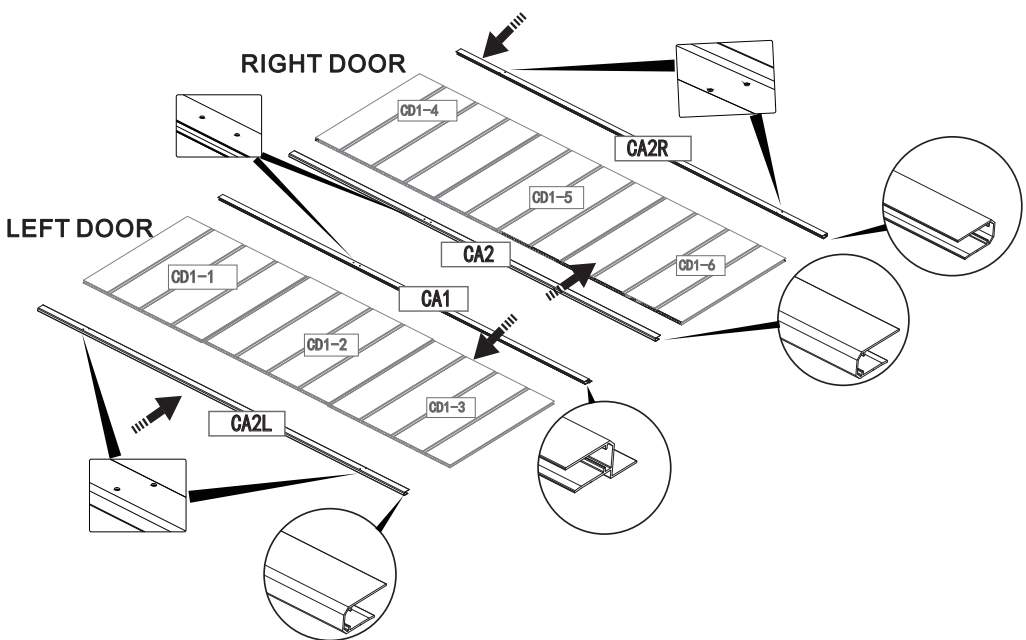
# Step 52



|                          |                          |
|--------------------------|--------------------------|
| <b>CD1-1</b><br><br>1 PC | <b>CD1-2</b><br><br>1 PC |
| <b>CD1-4</b><br><br>1 PC | <b>CD1-5</b><br><br>1 PC |
| <b>CD1-3</b><br><br>1 PC |                          |
| <b>CD1-6</b><br><br>1 PC |                          |
| <b>SG9</b><br><br>5 PC   |                          |



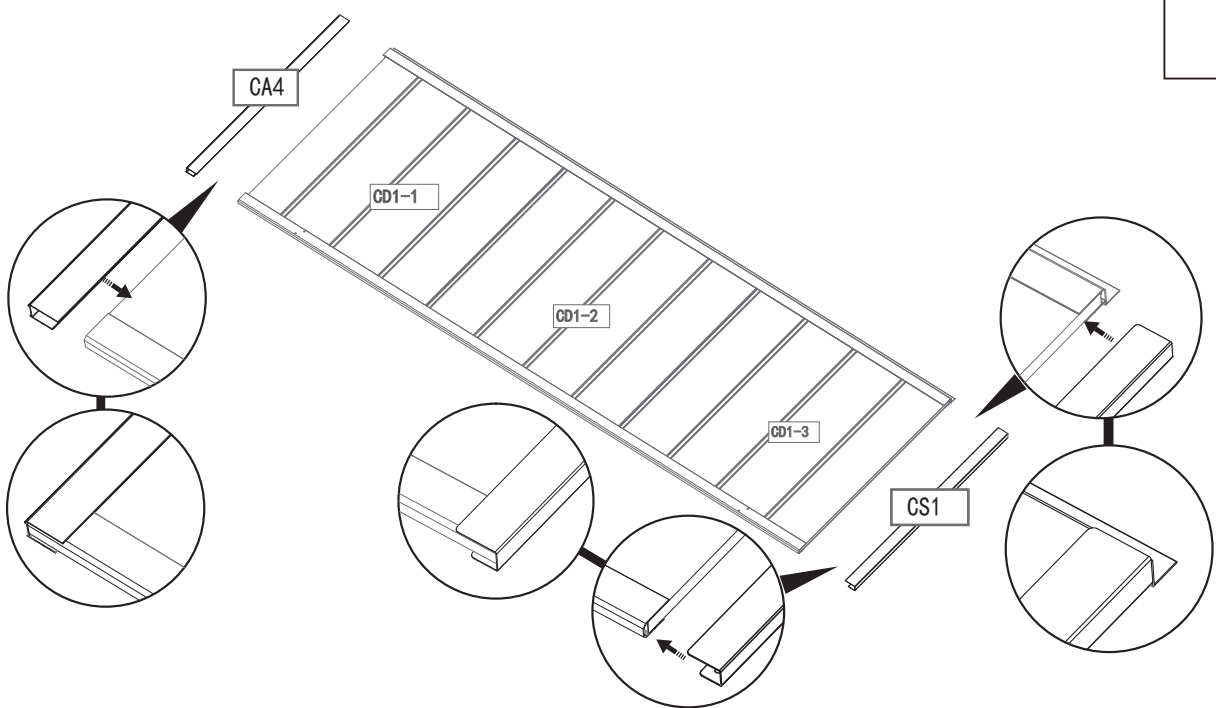
Step 53



- CA2R  
1 PC
- CA2  
1 PC
- CA2L  
1 PC
- CA1  
1 PC

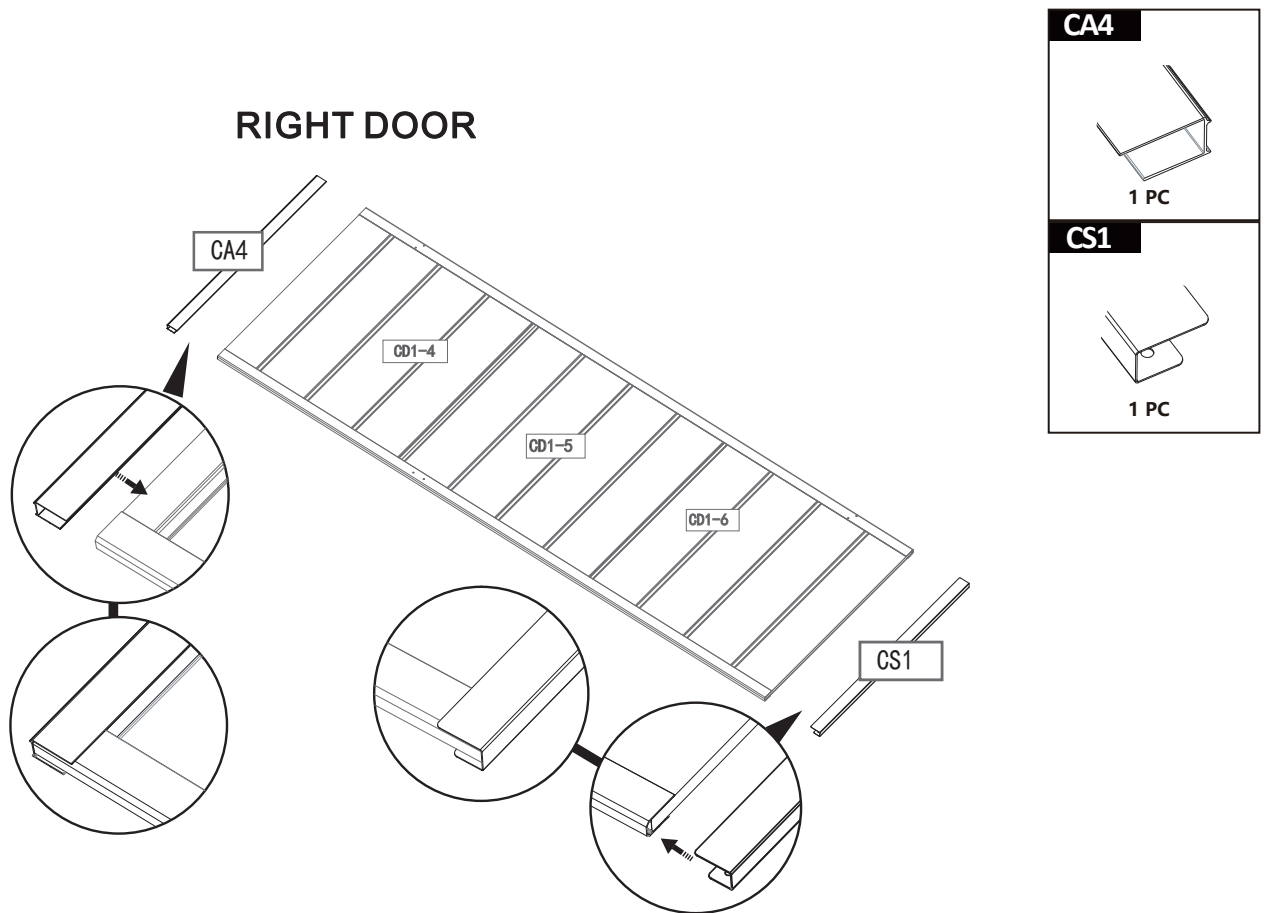
Step 54

LEFT DOOR

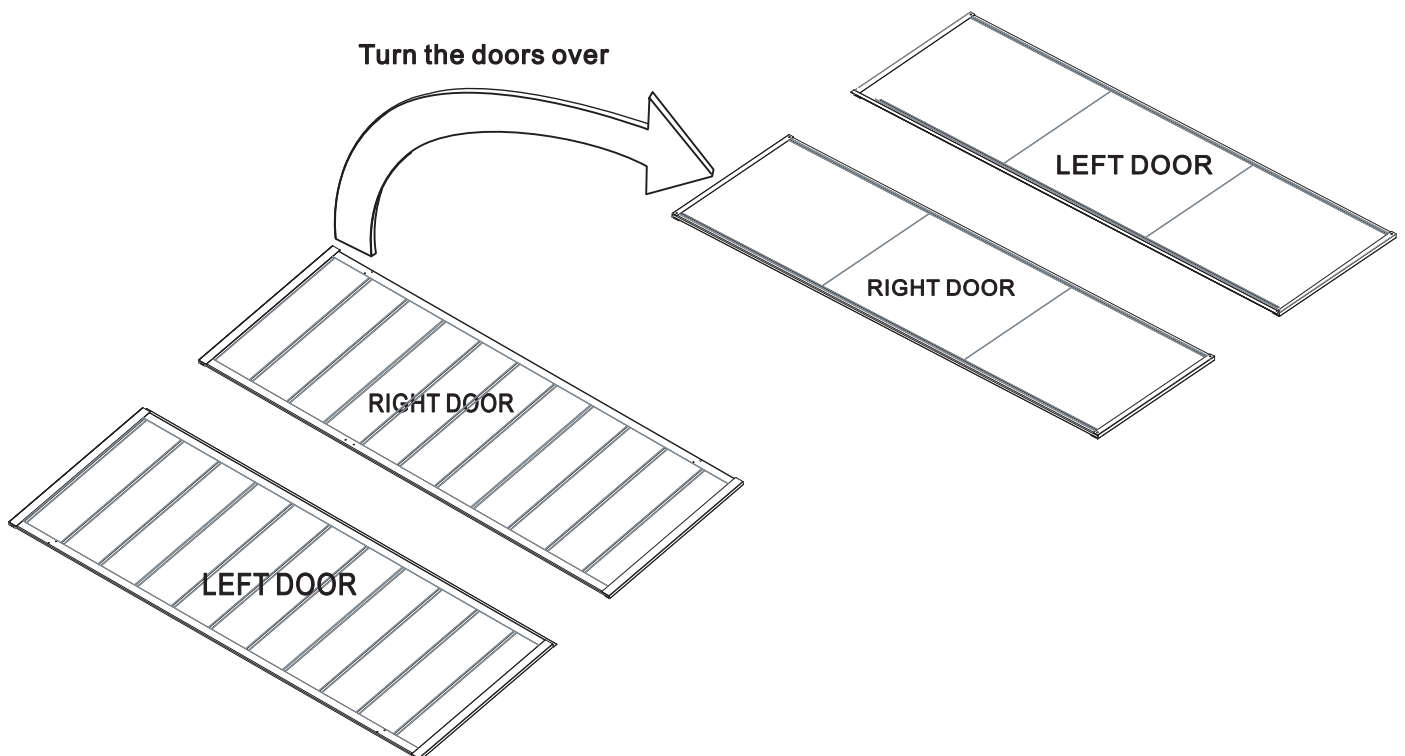


- CA4  
1 PC
- CS1  
1 PC

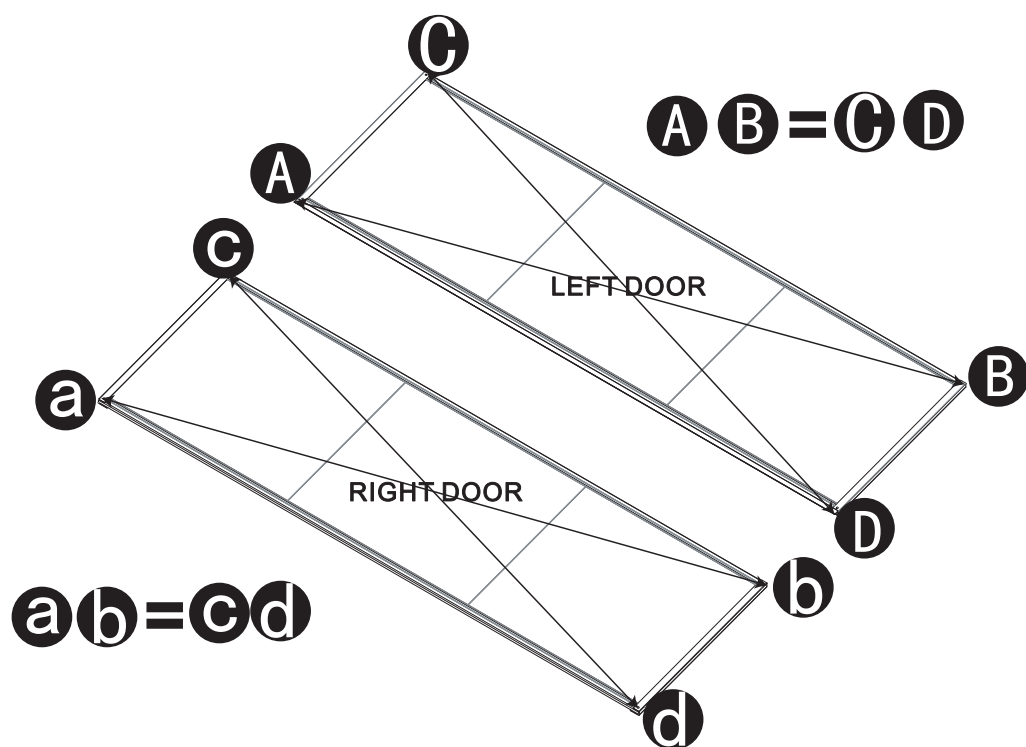
## Step 55



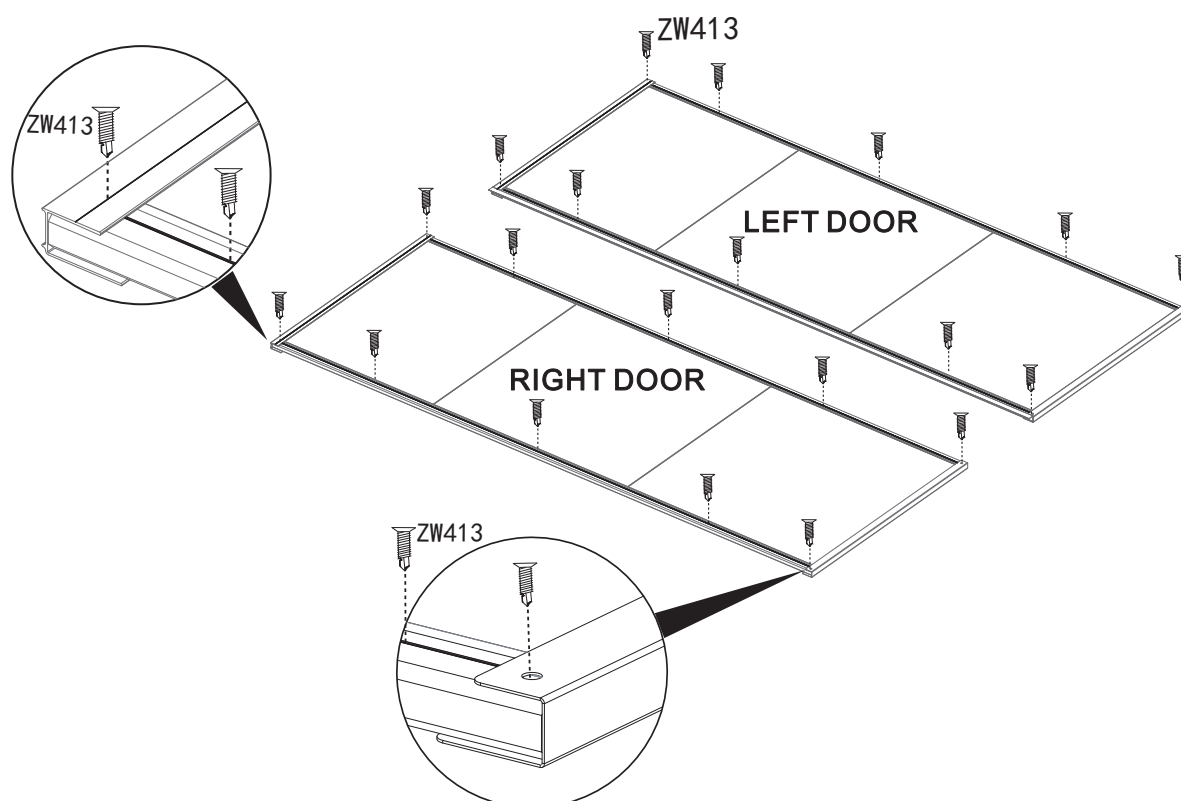
## Step 56



## Step 57



## Step 58

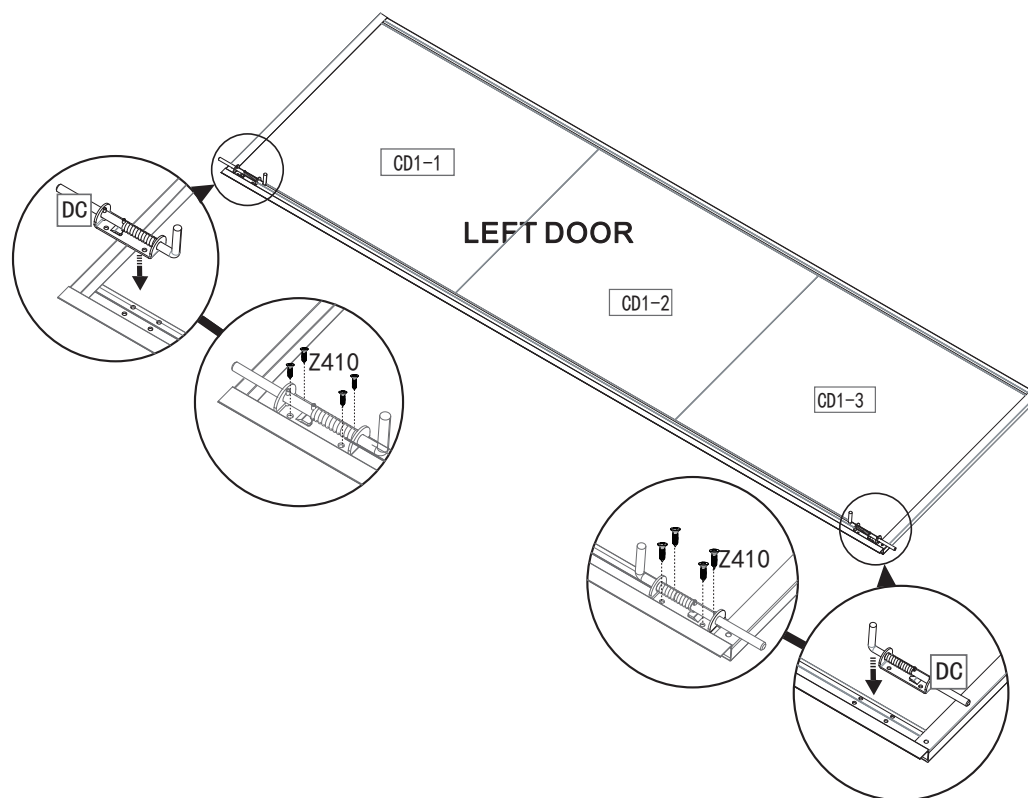


ZW413

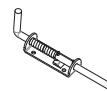


20PC

## Step 59



DC



2 PC

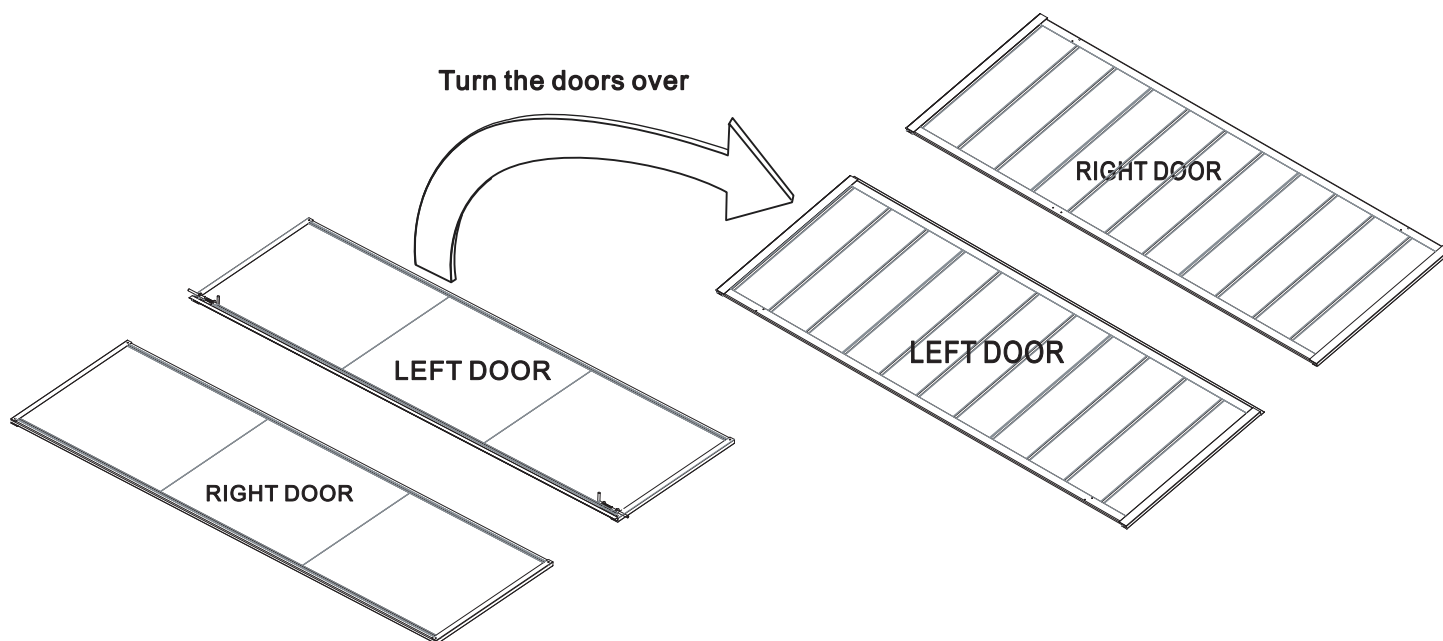
Z410



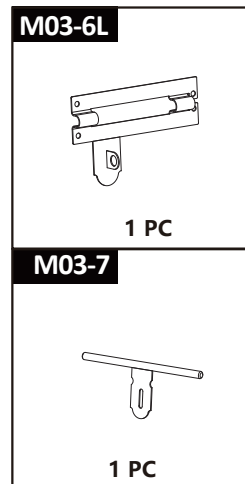
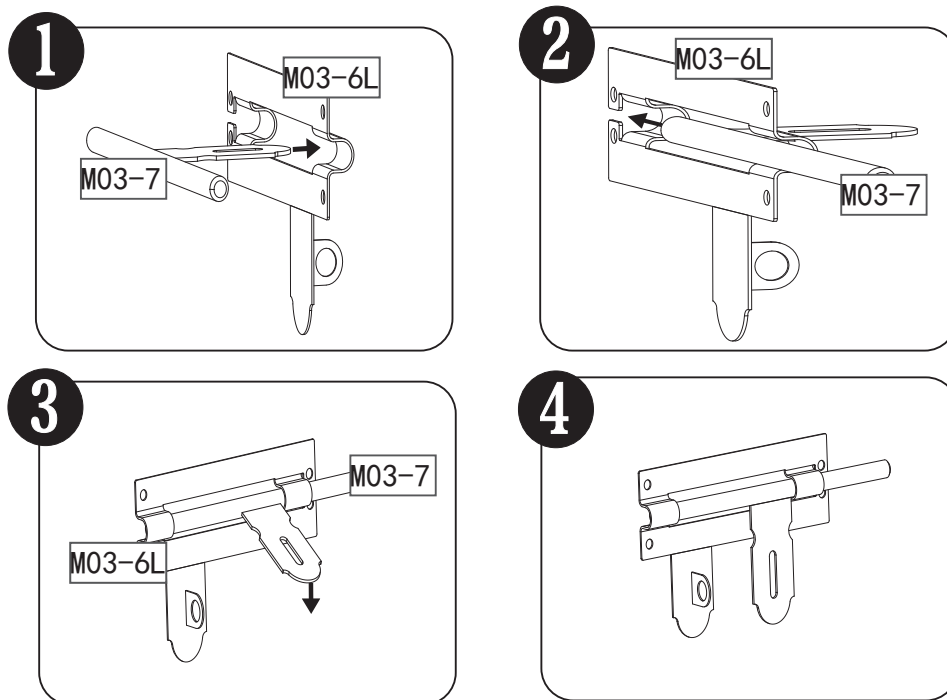
8 PC

## Step 60

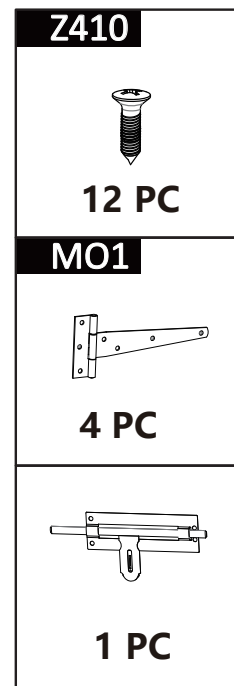
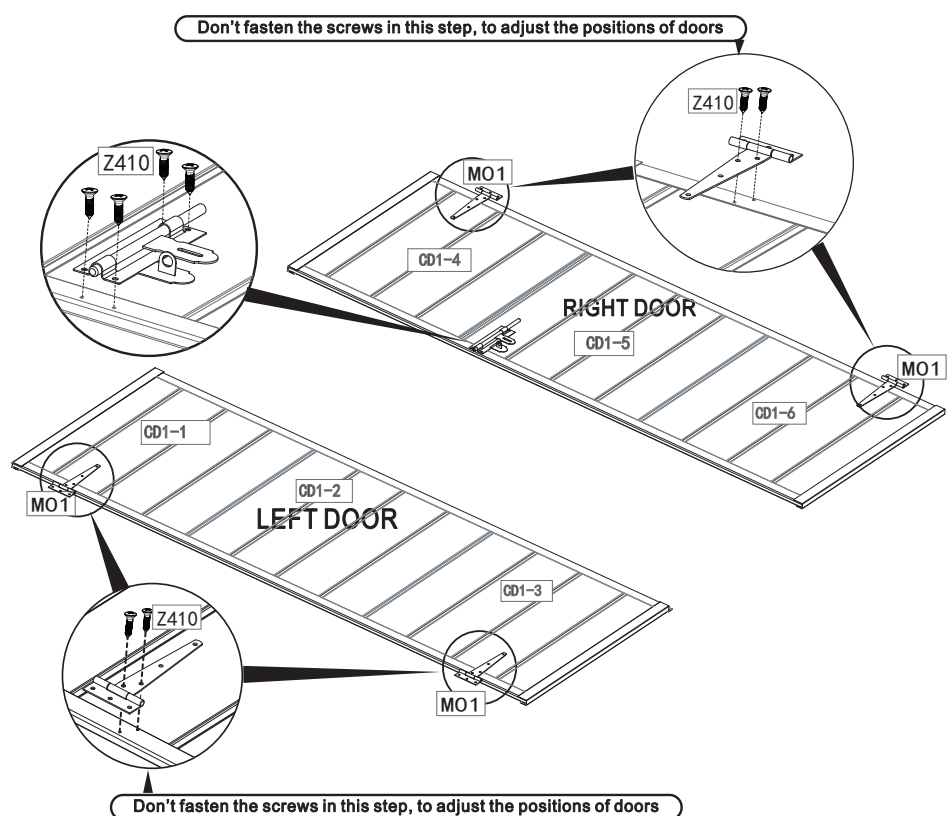
Turn the doors over



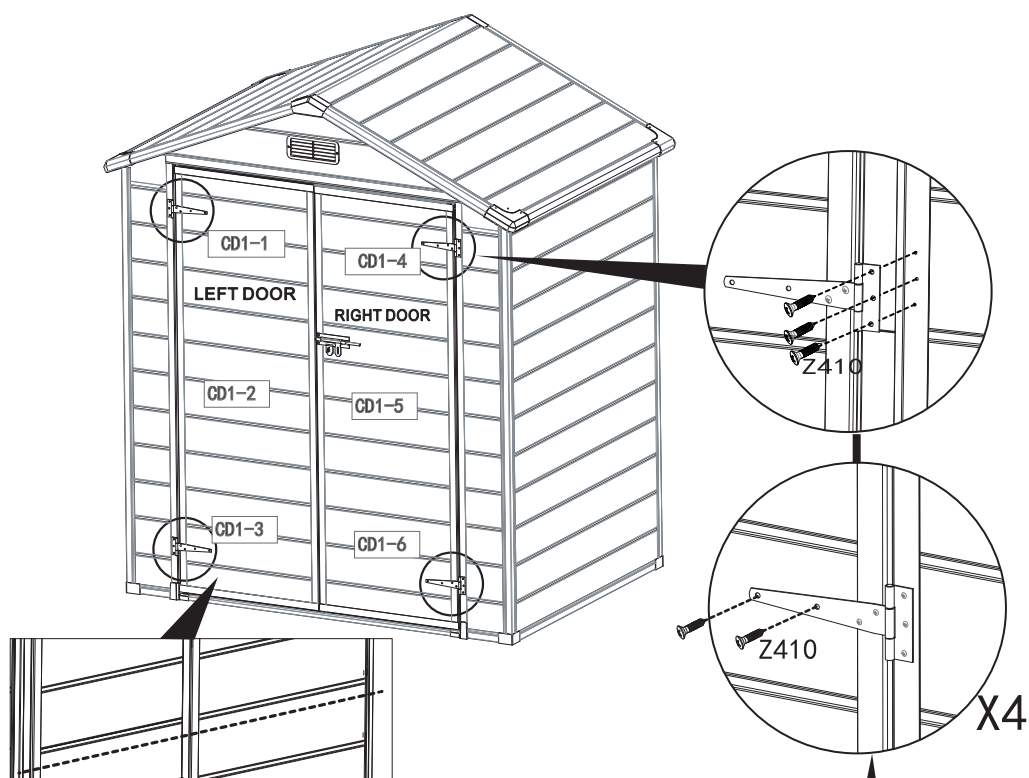
## Step 61



## Step 62



## Step 63



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

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

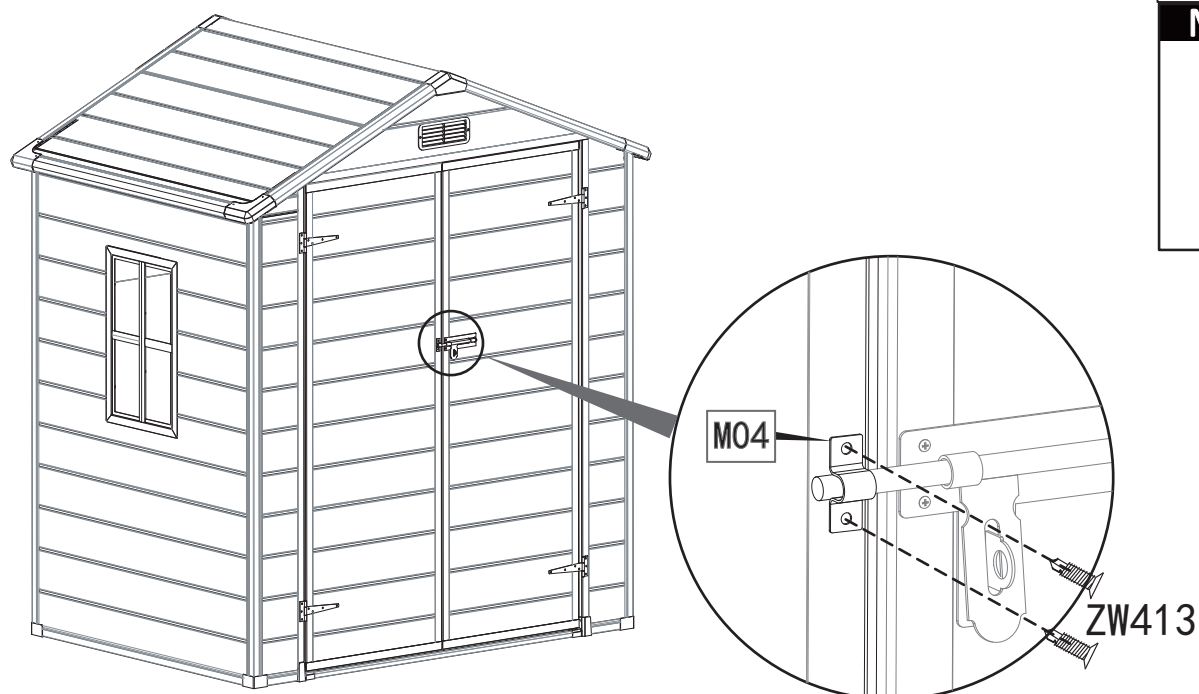
**Z410**



20 PC



## Step 64

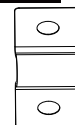


**ZW413**



2 PC

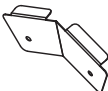
**M04**

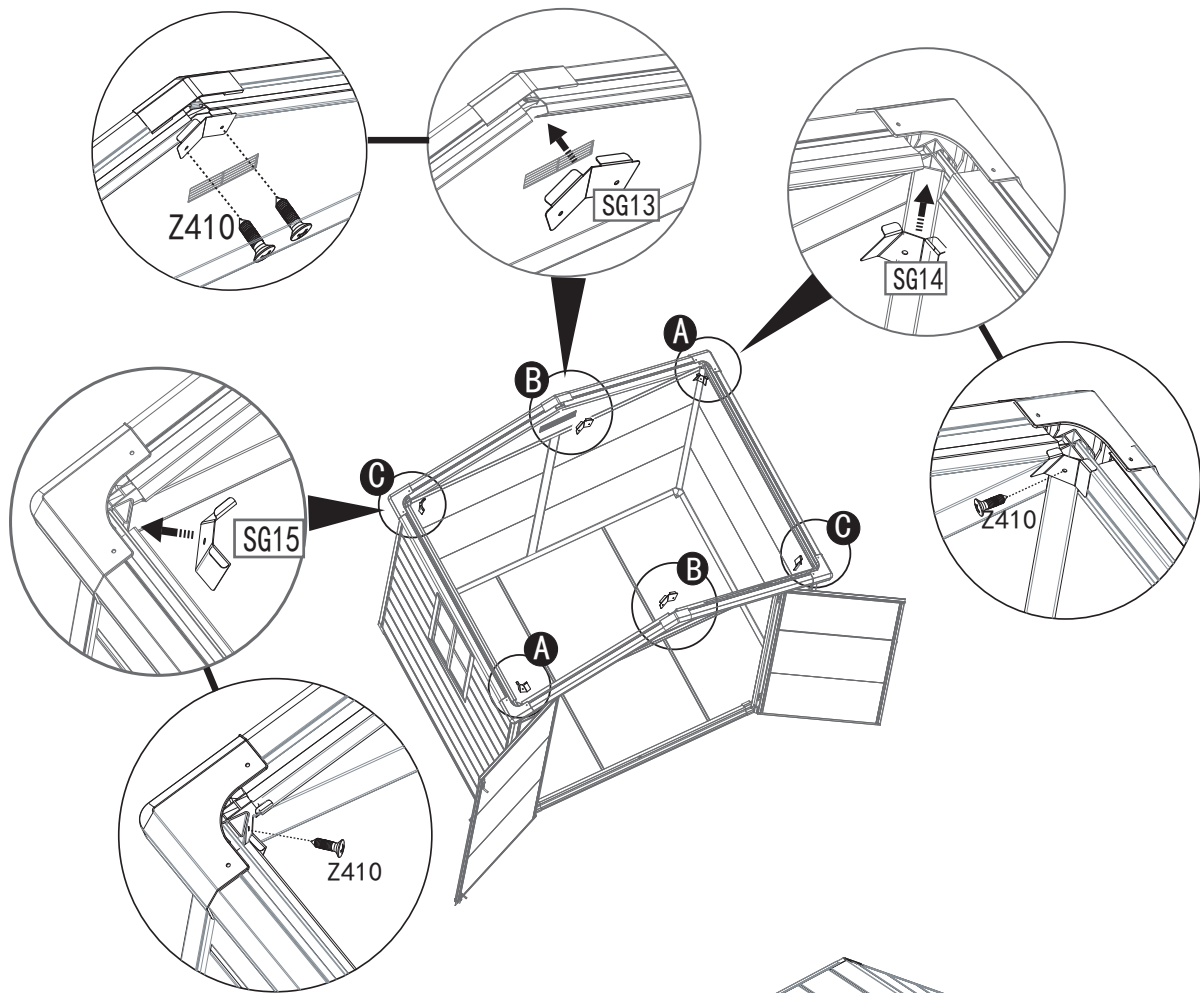


1 PC



Step 65

| SG14                                                                              | SG13                                                                              | SG15                                                                              | Z410                                                                                |
|-----------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|
|  |  |  |  |
| 2 PC                                                                              | 2 PC                                                                              | 2 PC                                                                              | 8 PC                                                                                |

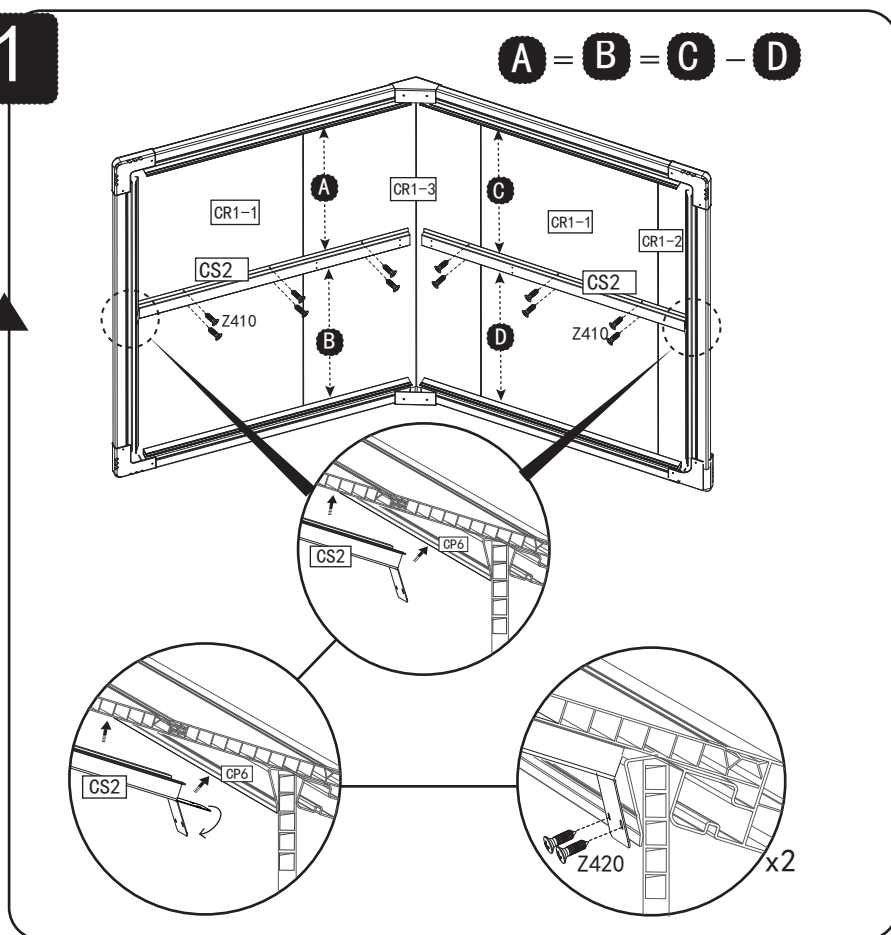
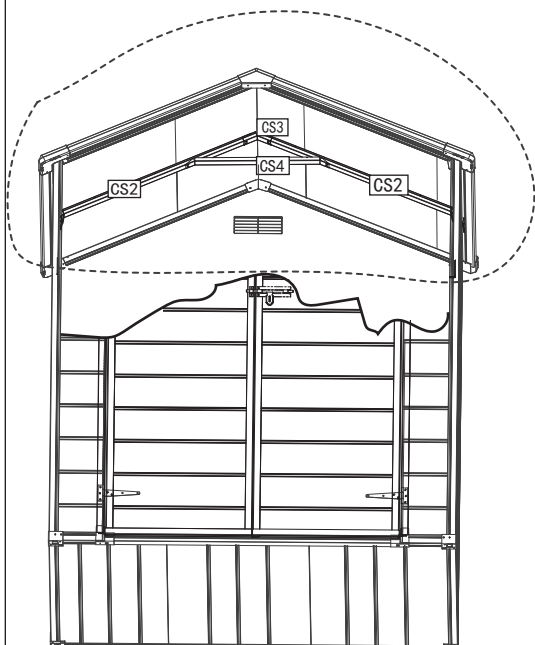




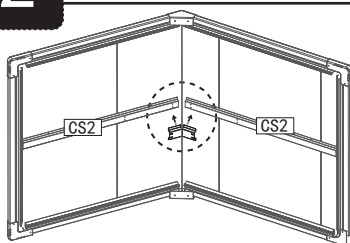
# Step 66

1

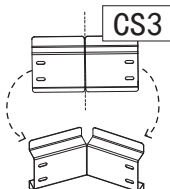
$$A = B = C - D$$



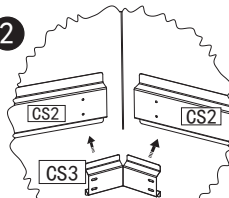
2



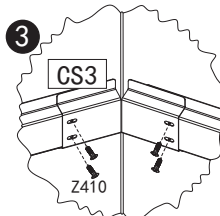
1



2

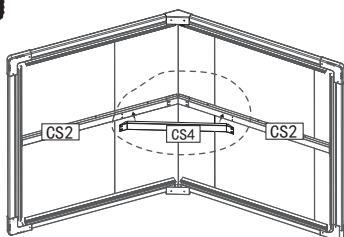


3



First, fold CS3 along the dotted line at an Angle that fits CS2 in the figure.

3

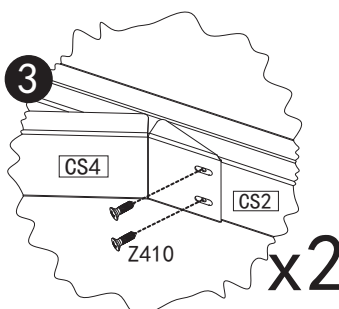


1



First, fold CS4 along the dotted line at an Angle that fits CS2 in the figure.

3



x2

CS2



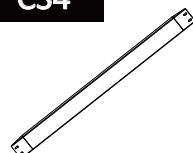
2 PC

CS3



1 PC

CS4



1 PC

Z410



20 PC

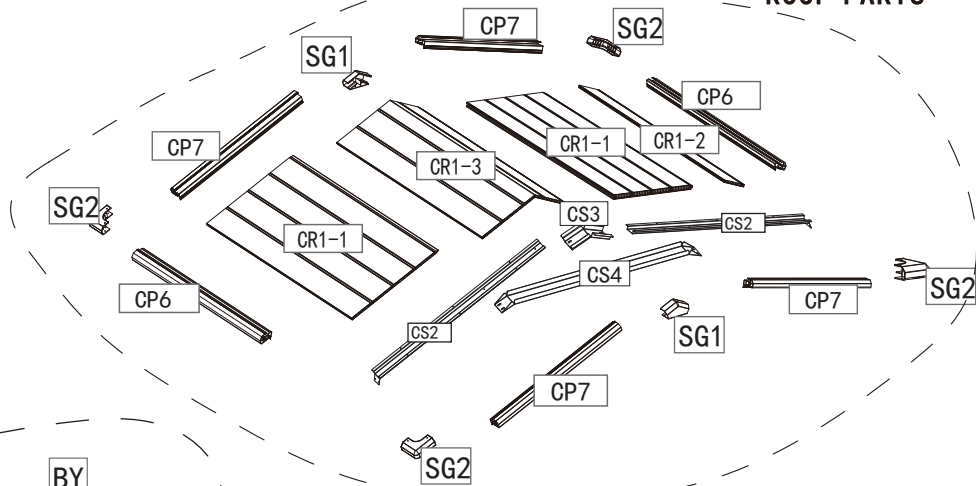
Z420



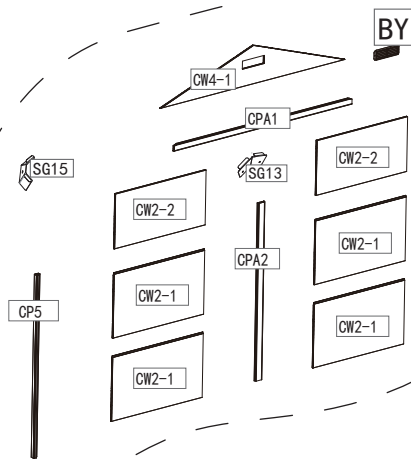
4 PC

# PARTS SCHEMATIC

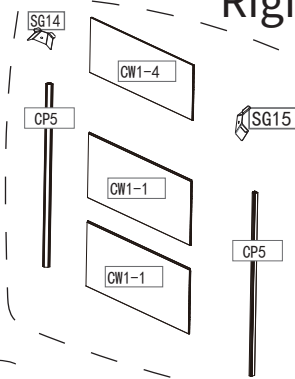
## ROOF PARTS



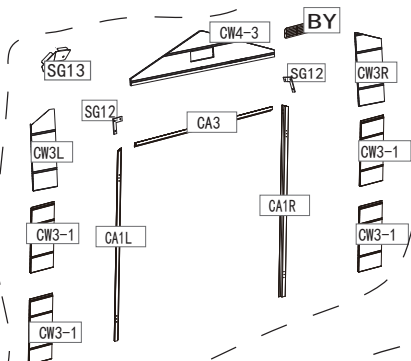
## Rear side



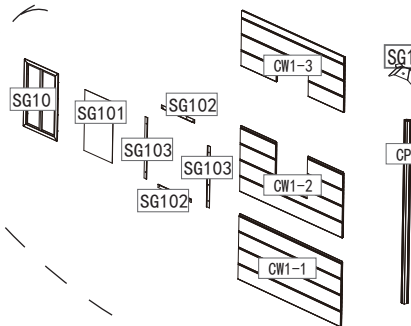
## Right



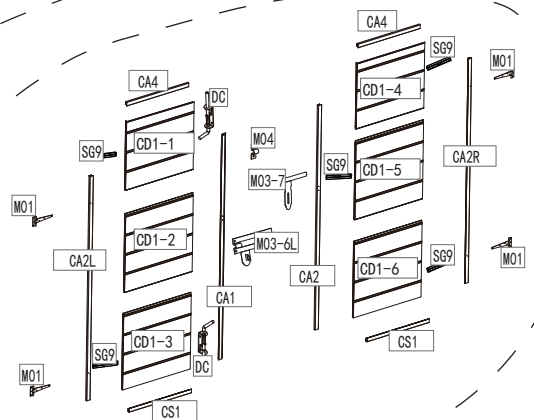
## Front



## Left



## DOOR PARTS



## FLOOR PARTS

