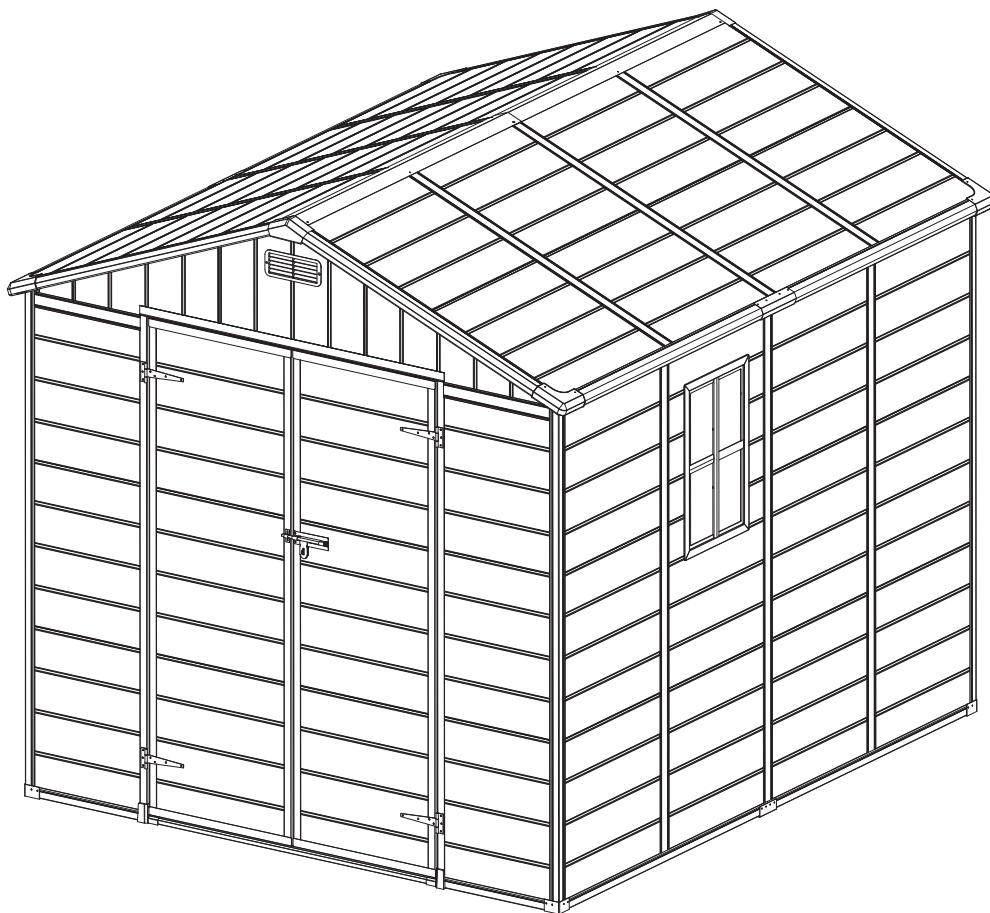


PLASTIC GARDEN SHED 8x8FT

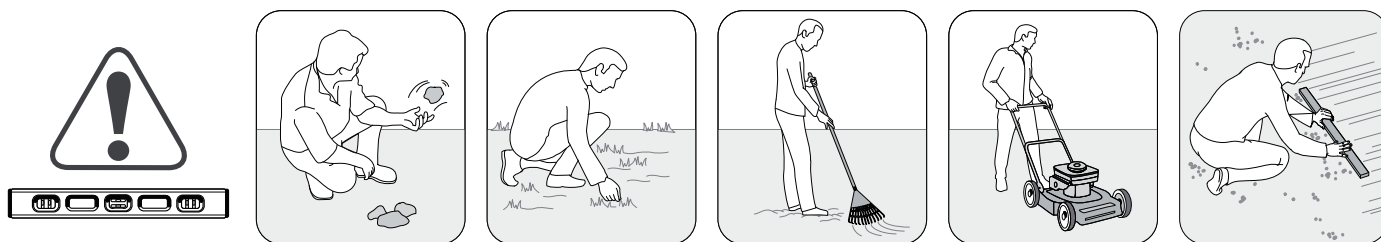
Instructions for Assembly



WARNING

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

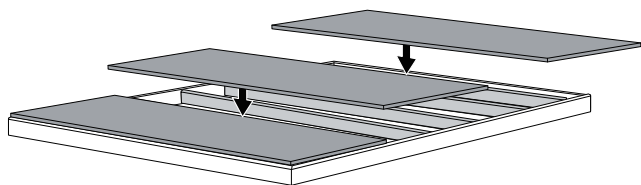
Level the ground surface | Nivelez la surface du sol | Nivela la superficie del suelo | Ebnen Sie die Bodenoberfläche | Maak de bodem vlak | Livellare la superficie del terreno | Nivela a superfície do solo



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

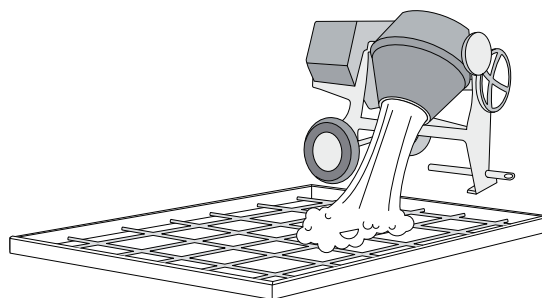
Option | Opción | optie | opzione | opção

A

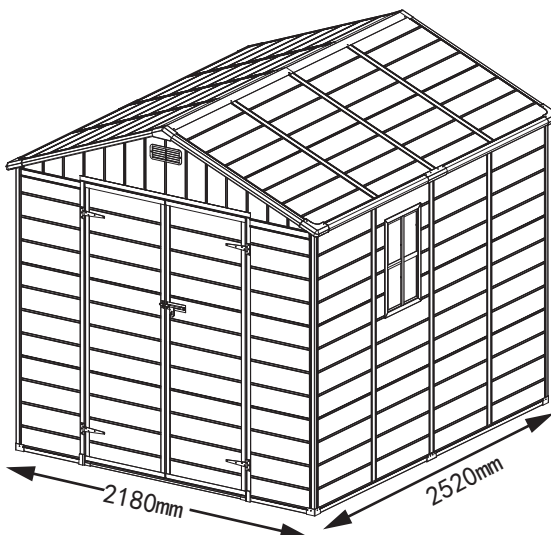


Option | Opción | optie | opzione | opção

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.

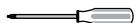
Lesen Sie die Sicherheitsrichtlinien am Ende des Benutzerhandbuchs durch | Prüfen Sie bitte VOR dem Zusammenbau, dass keine Teile beschädigt sind oder fehlen | Nehmen Sie alle Teile aus der Verpackung und breiten Sie sie auf einer sauberen Arbeitsfläche aus | Gehen Sie noch einmal die komplette Aufbauanleitung 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.

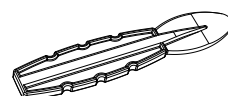
Leia as diretrizes de cuidados e segurança que constam da parte final deste manual | Verifique para se assegurar de que não há peças em falta ou danificadas ANTES de começar a preparar a montagem | Retire todas as peças da embalagem e espalhe-as numa superfície de trabalho limpa | Reveja todas as instruções 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.
QF1-2		4
QF1-1		12
QP6		4
QP1		2
QP3		2
DP4		1
QP8		6
SG19		3
SG6		4
SG7-1		1
SG7-2		1
QW1-2		2
QW1-3		2
QW1-1		20
QW2-2		2
QW2-1		4
QW3-1		4
QW3-2		2
QT1-1		1
QT1-2		1
QT1-3		1
QT1-4		1
QT1-5		1
QT1-6		1
QT1-7		1
QT1-8		1
QT1-9		1
QT1-10		1

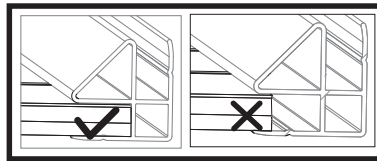
NO.	PART.	Qty.
DP5		4
PS1		6
PPA1		6
QAP1		2
PPA2		1
QAP3		2
QA3		1
DA1L		1
DA1R		1
SS4		1
SS3		1
SS6		1
PS5		2
QS2		1
BY		2
SG27		2
SG14		4
SG10		2
SG101		2
SG102		2
QR1-2		8
QR1-1		8
QP7		4
QP4		4
QAP2		6
CS2-2		6
CS4-1		3
8-1		2

NO.	PART.	Qty.
8-2		2
SG1		2
SG2		4
DD1-1		1
DD1-2		1
DD1-3		1
DD1-4		1
DD1-5		1
DD1-6		1
DA4		2
DS1		2
DA1		1
DA2		1
DA2R		1
DA2L		1
SG9		5
SG8		2
M01		4
M03-6L		1
M03-7		1
M04		1
Drill		1
DC		2
Z410		203
Z420		182
ZW413		102
Z425		4
RF7		4
SG20		2

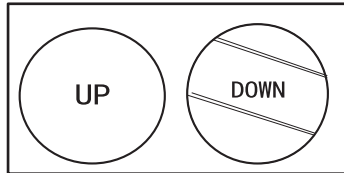
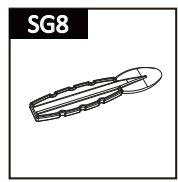
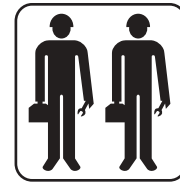


- Use spatula  (part "SG8") for easier insertion of panel into profile.
- Please ensure the panels are all installed on position before screwing.
- Please be mindful of the screw size used during installation; using screws that are too long may damage the shed.

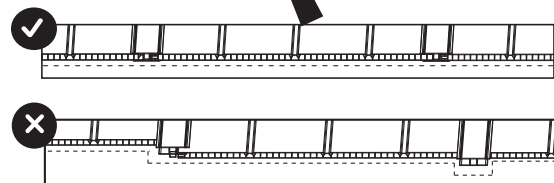
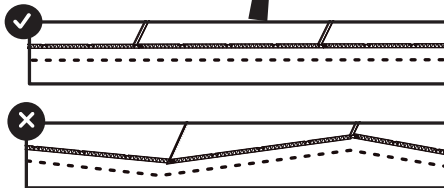
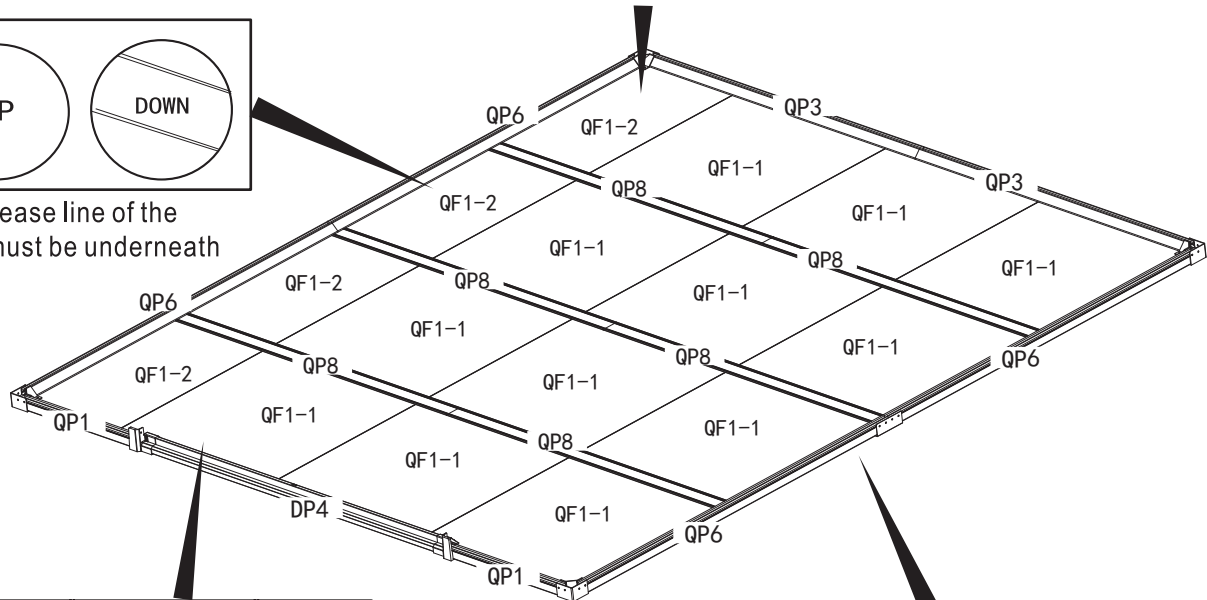
FLOOR ASSEMBLY



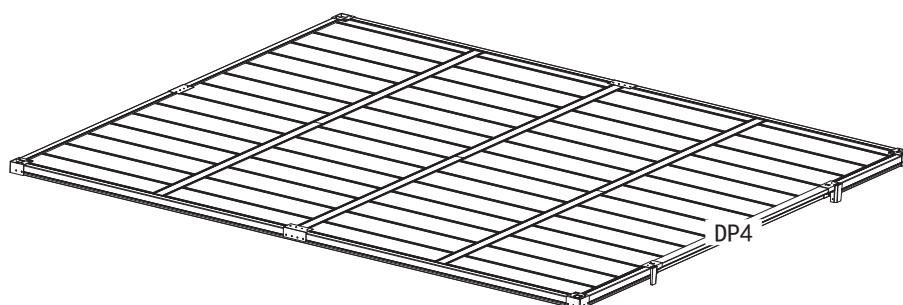
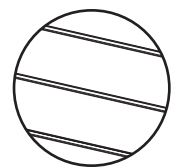
- Fully fit the panel inside the profile



- The crease line of the floor must be underneath

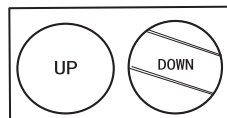
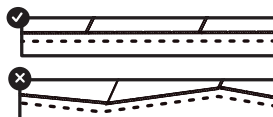
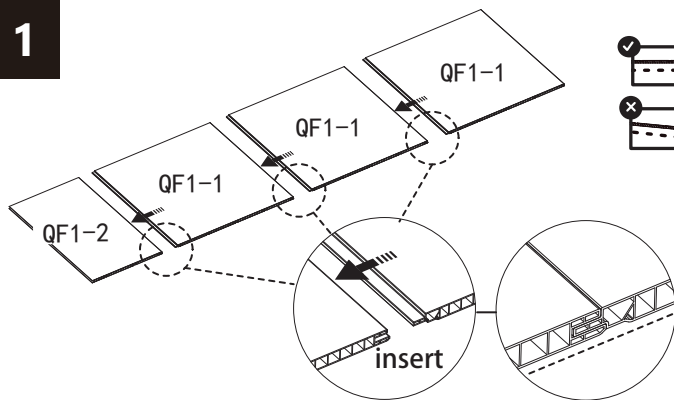


When installing the floor, when the textured face up to have the floor installed in a flat state.



Step 1

1-1



● The crease line of the floor must be underneath

SG8



QF1-1



3 PC

QF1-2



1 PC

QP3



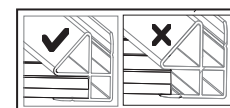
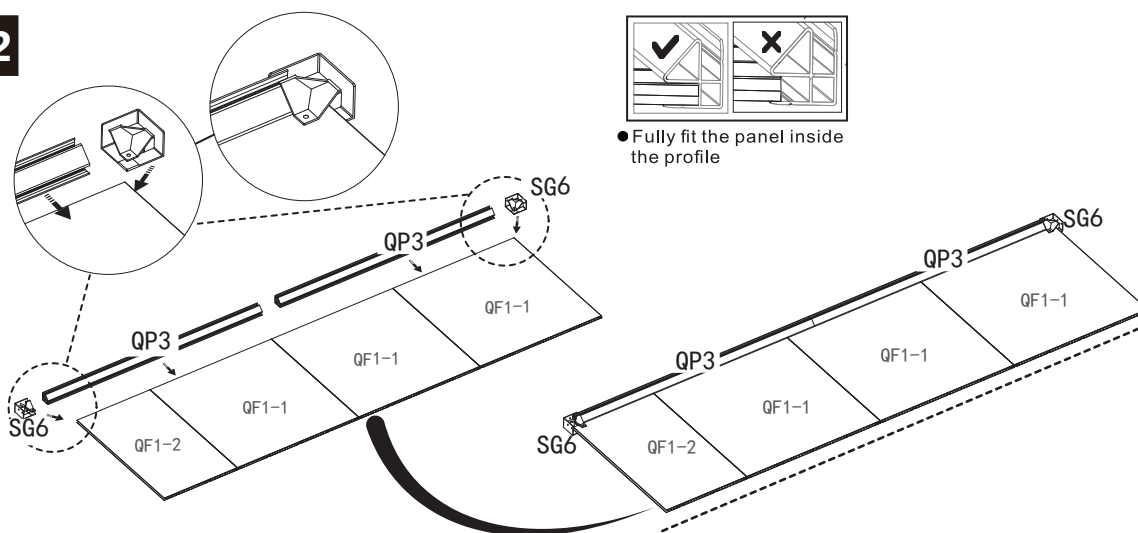
2 PC

SG6



2 PC

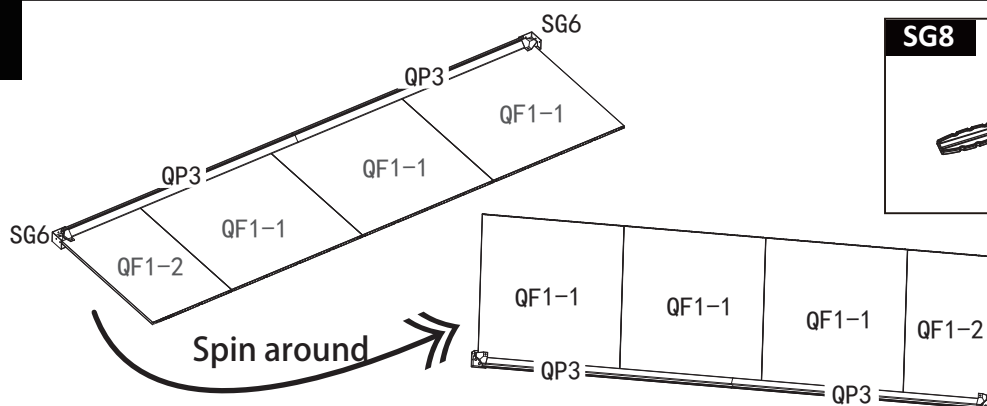
1-2



● Fully fit the panel inside the profile

Step 2

2-1



SG8



QP6



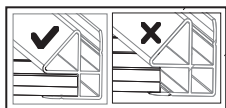
1 PC

QP8

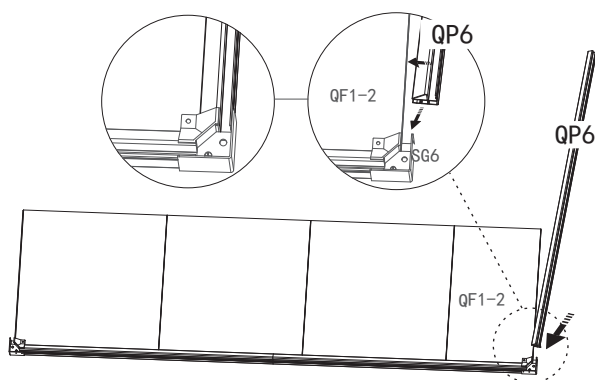


2 PC

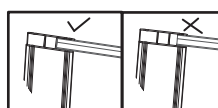
2-2



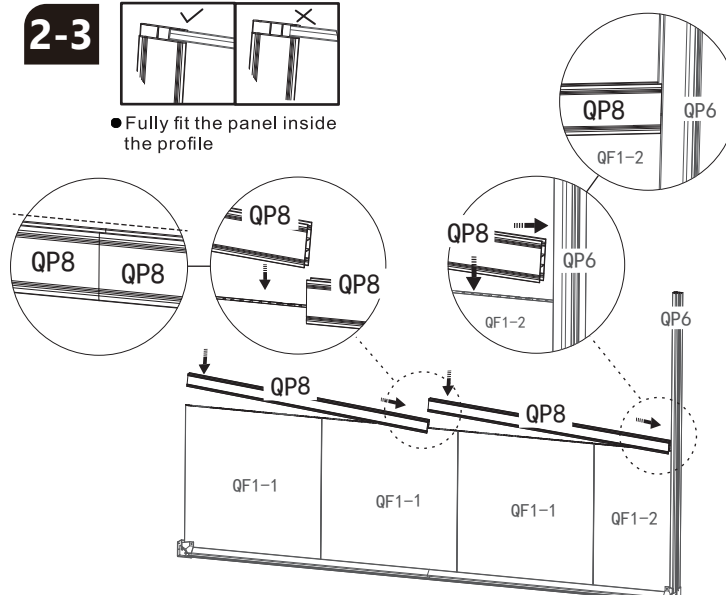
● Fully fit the panel inside the profile



2-3



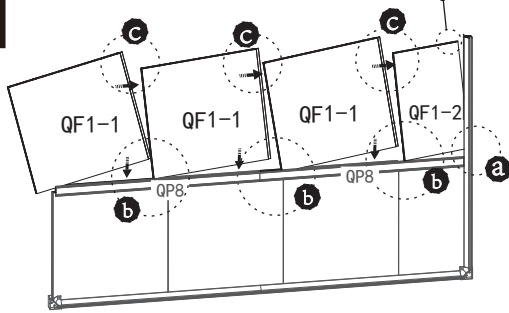
● Fully fit the panel inside the profile



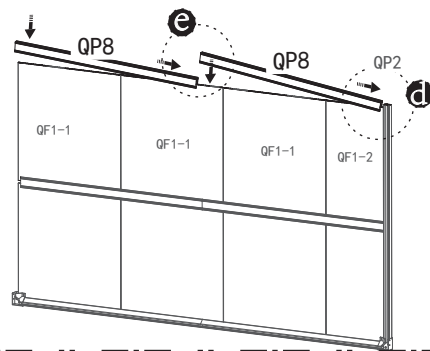
Step 3

Pay attention to the direction of the board

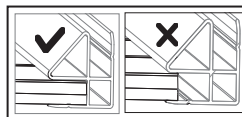
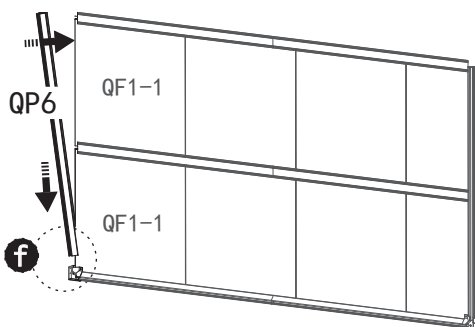
3-1



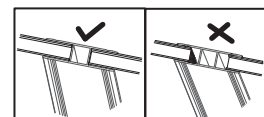
3-2



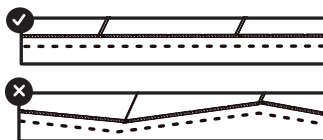
3-3



● Fully fit the panel inside the profile



● Fully fit the panel inside the profile

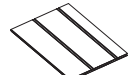


QF1-1



3 PC

QF1-2



1 PC

QP8



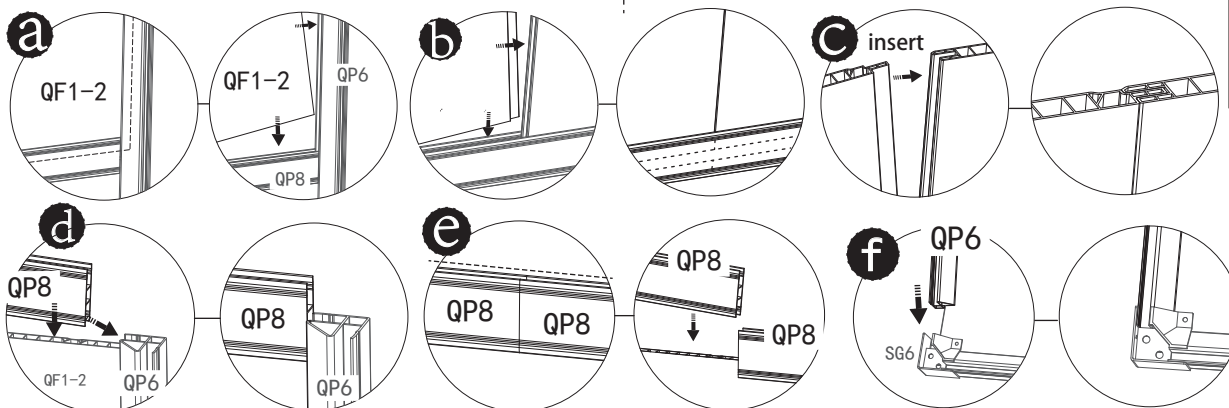
2 PC

QP6

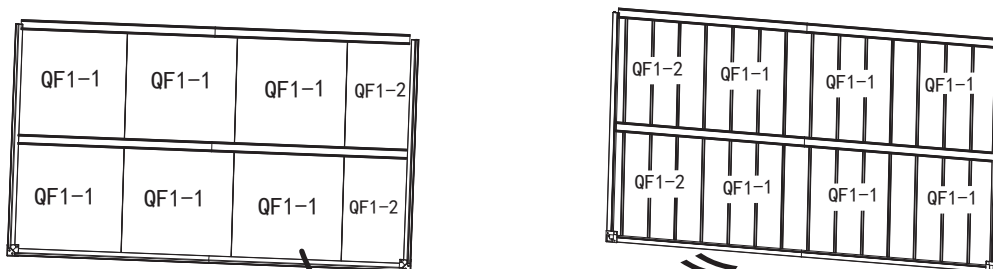


1 PC

SG8



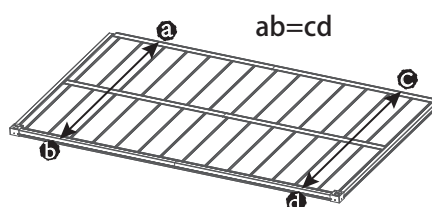
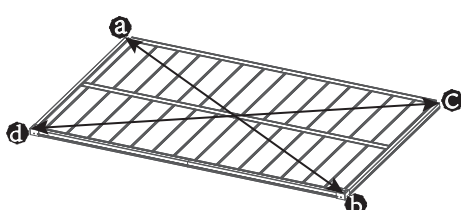
3-4



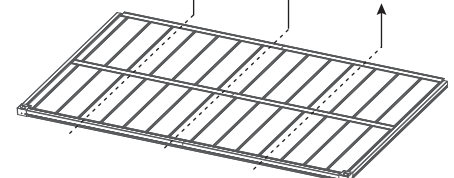
Spin around

3-5

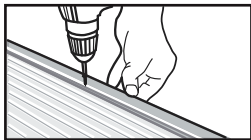
$ab=cd$



The panel texture should be aligned.



Step 4

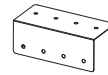


Screw along the marked lines in profile

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



SG19



1 PC

Z410



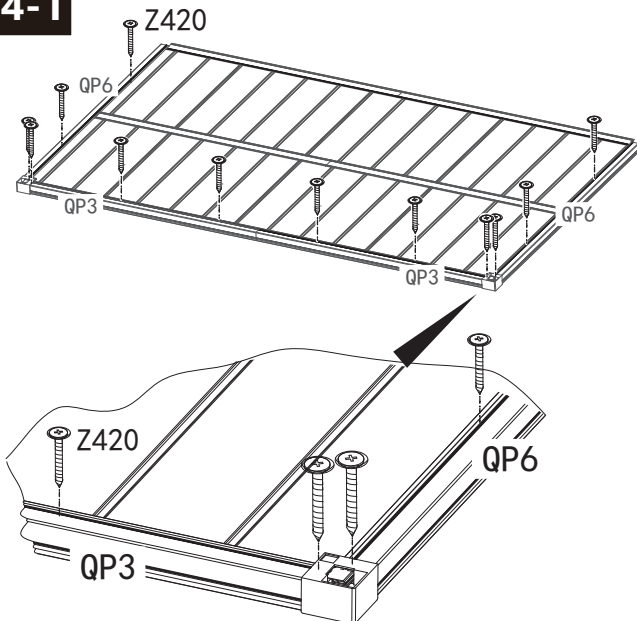
12 PC

Z420

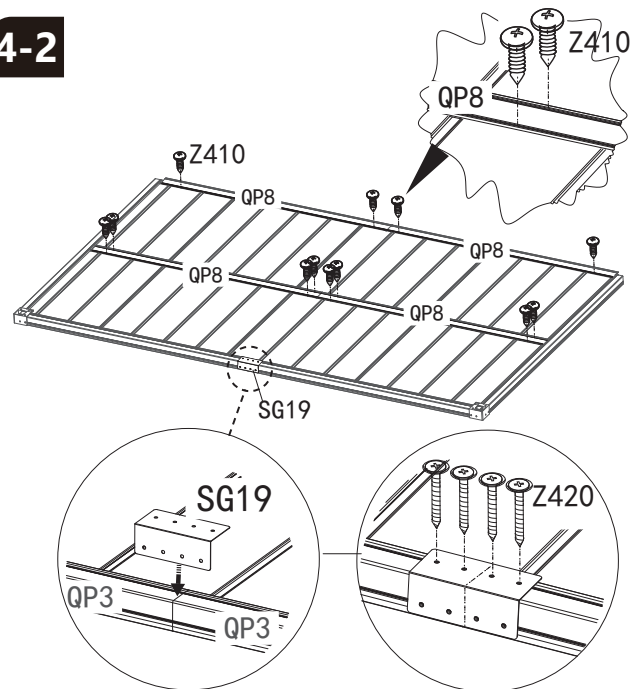


16 PC

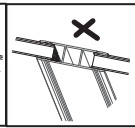
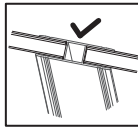
4-1



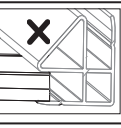
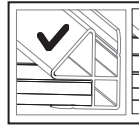
4-2



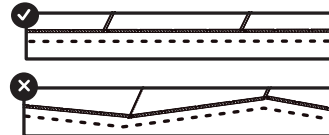
Step 5



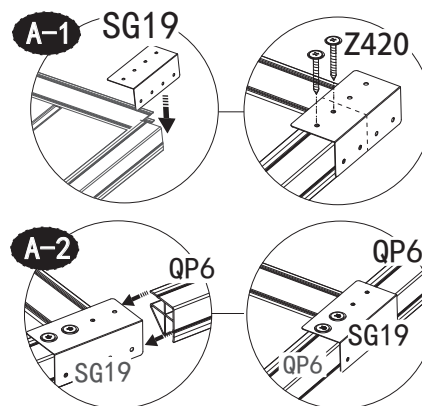
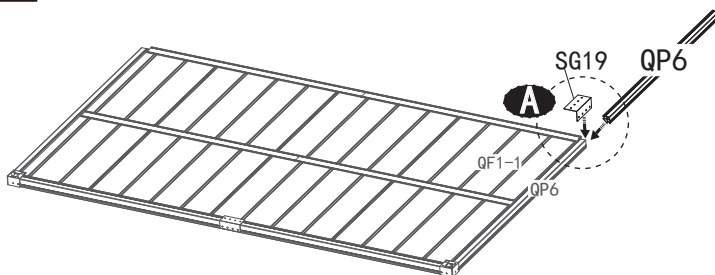
● Fully fit the panel inside the profile



● Fully fit the panel inside the profile



5-1

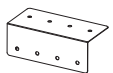


QP6



1 PC

SG19



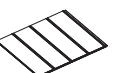
1 PC

Z420



2 PC

QF1-1



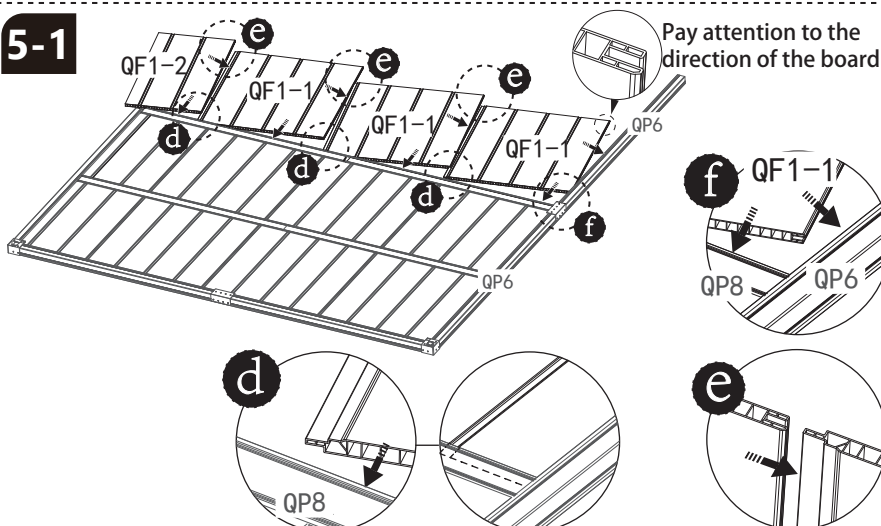
3 PC

QF1-2

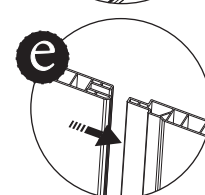
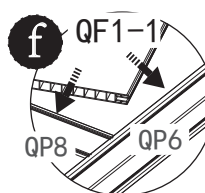


1 PC

5-1



Pay attention to the direction of the board



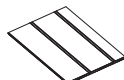
Step 6

QP6



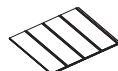
1 PC

QF1-2



1 PC

QF1-1



3 PC

QP8

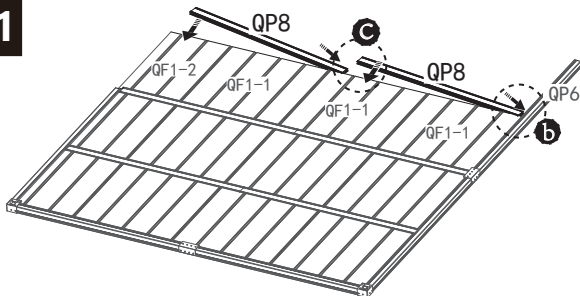


2 PC

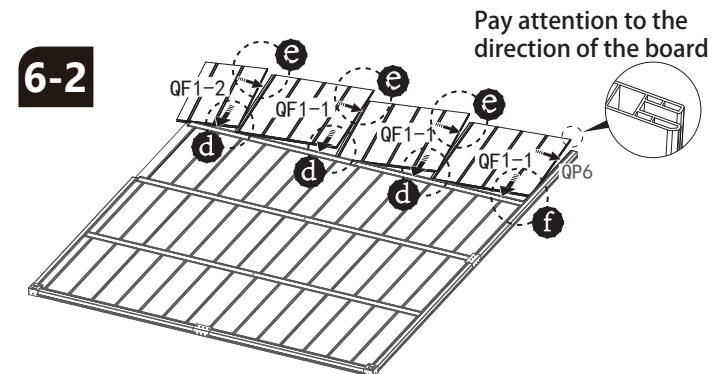
SG8



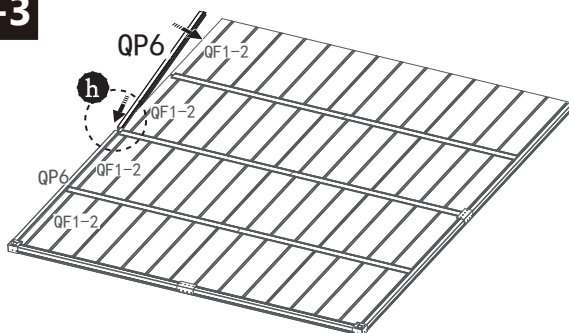
6-1



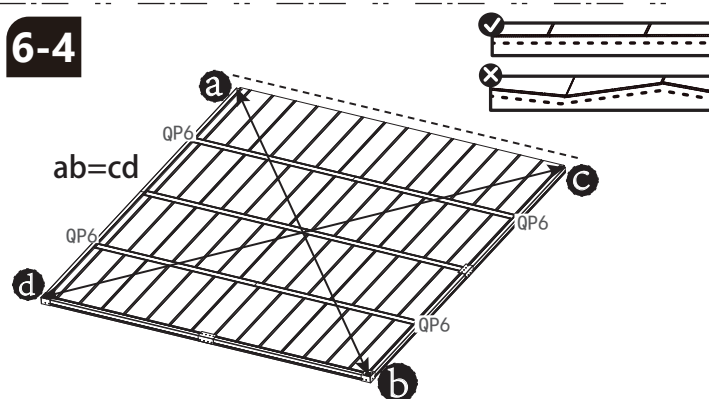
6-2



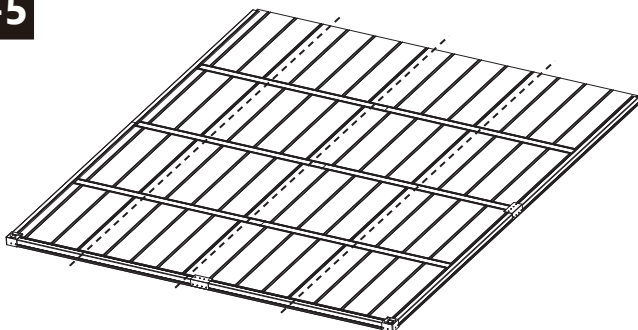
6-3



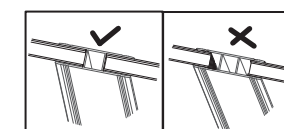
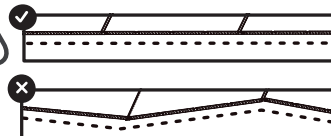
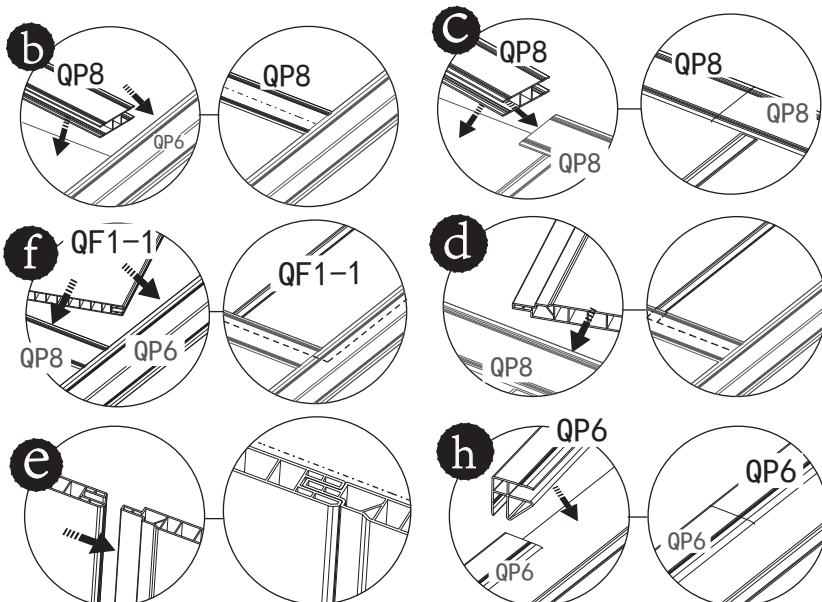
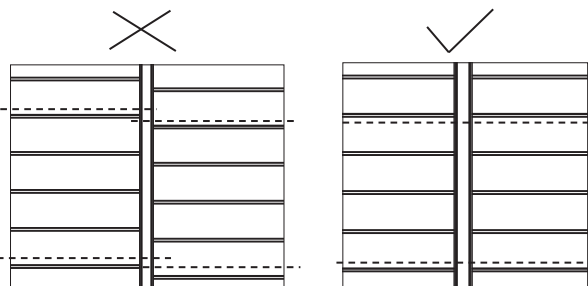
6-4



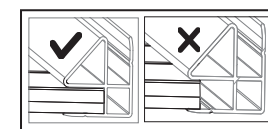
6-5



The panel texture should be aligned

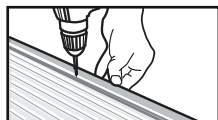


● Fully fit the panel inside the profile



● Fully fit the panel inside the profile

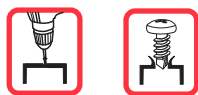
Step 7



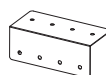
Screw along the marked lines in profile

Caution:

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



SG19



1 PC

Z410

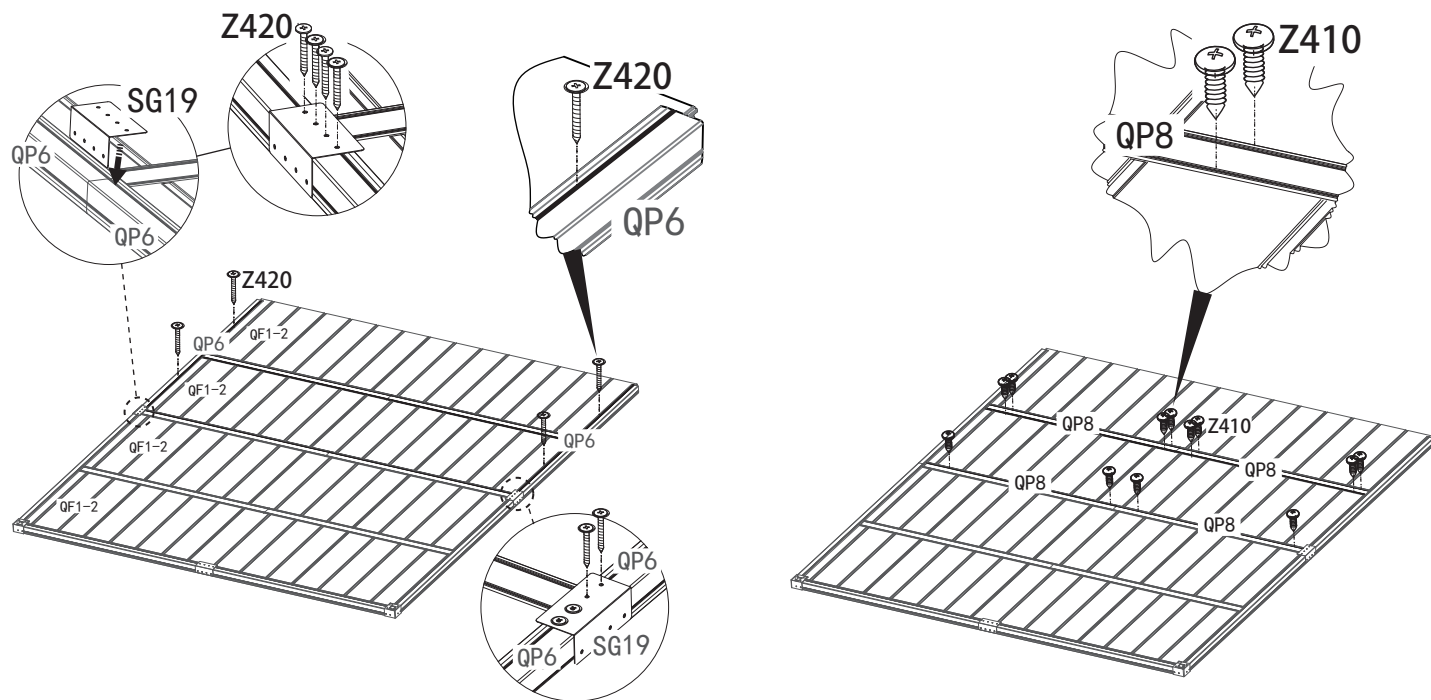


12 PC

Z420



10 PC



Step 8

SG8

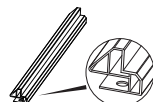


SG7-2



1 PC

DP4



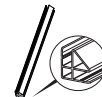
1 PC

SG7-1



1 PC

QP1

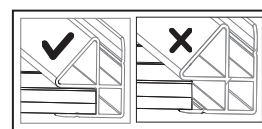
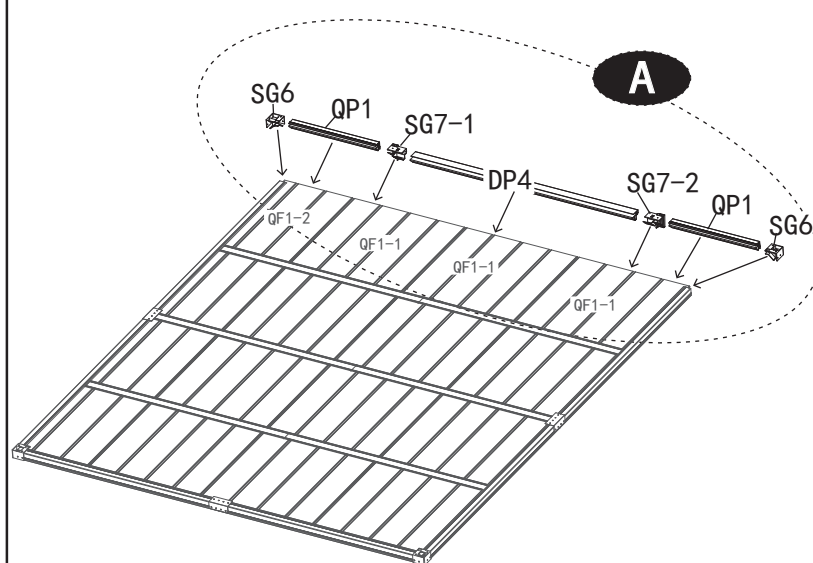


2 PC

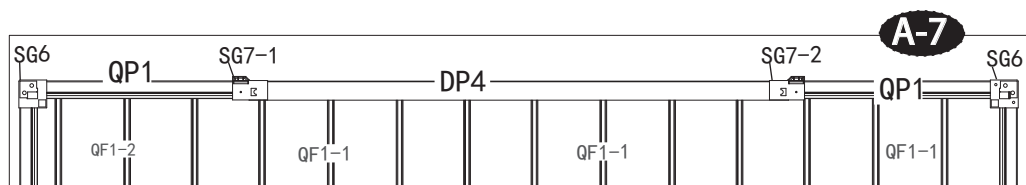
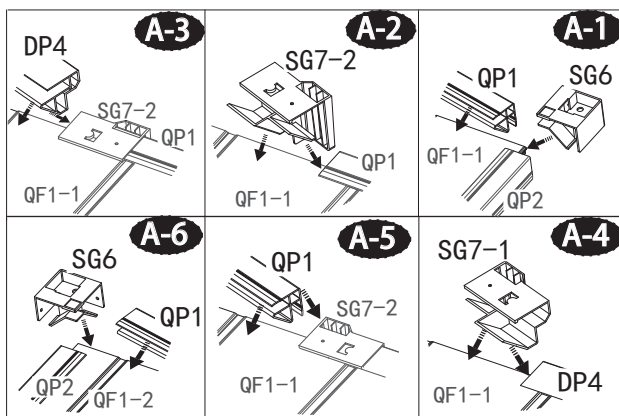
SG6



2 PC

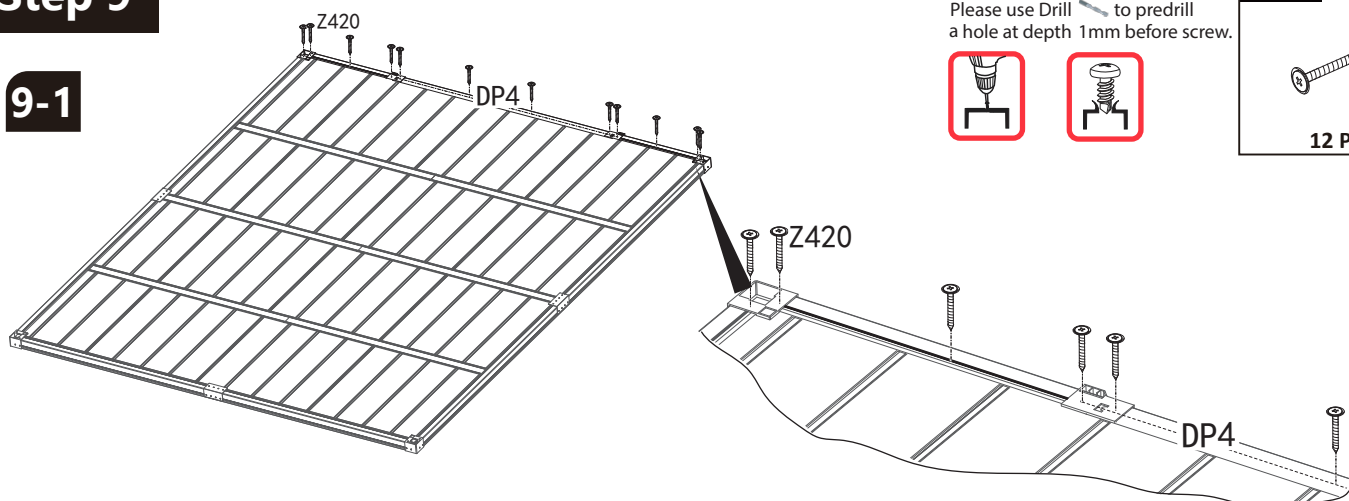


● Fully fit the panel inside the profile



Step 9

9-1



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

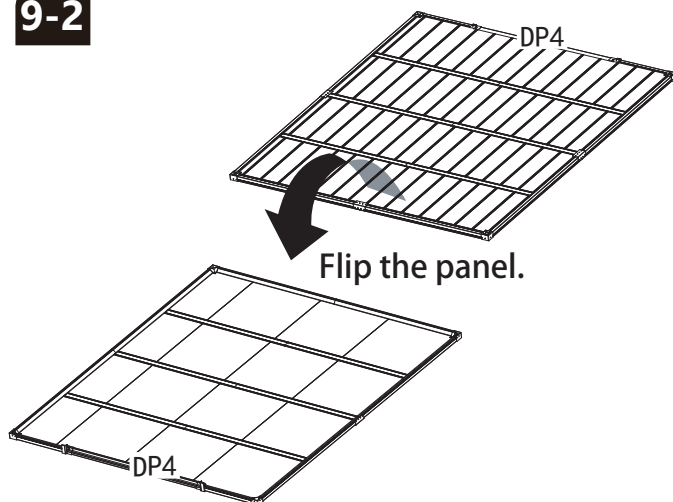


Z420

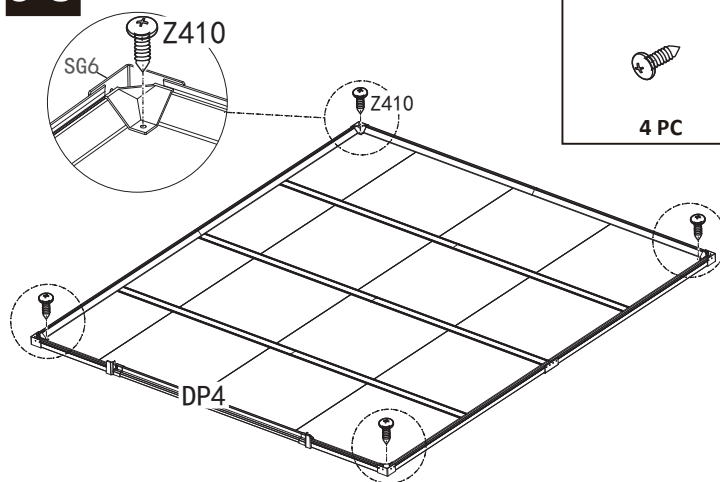


12 PC

9-2



9-3

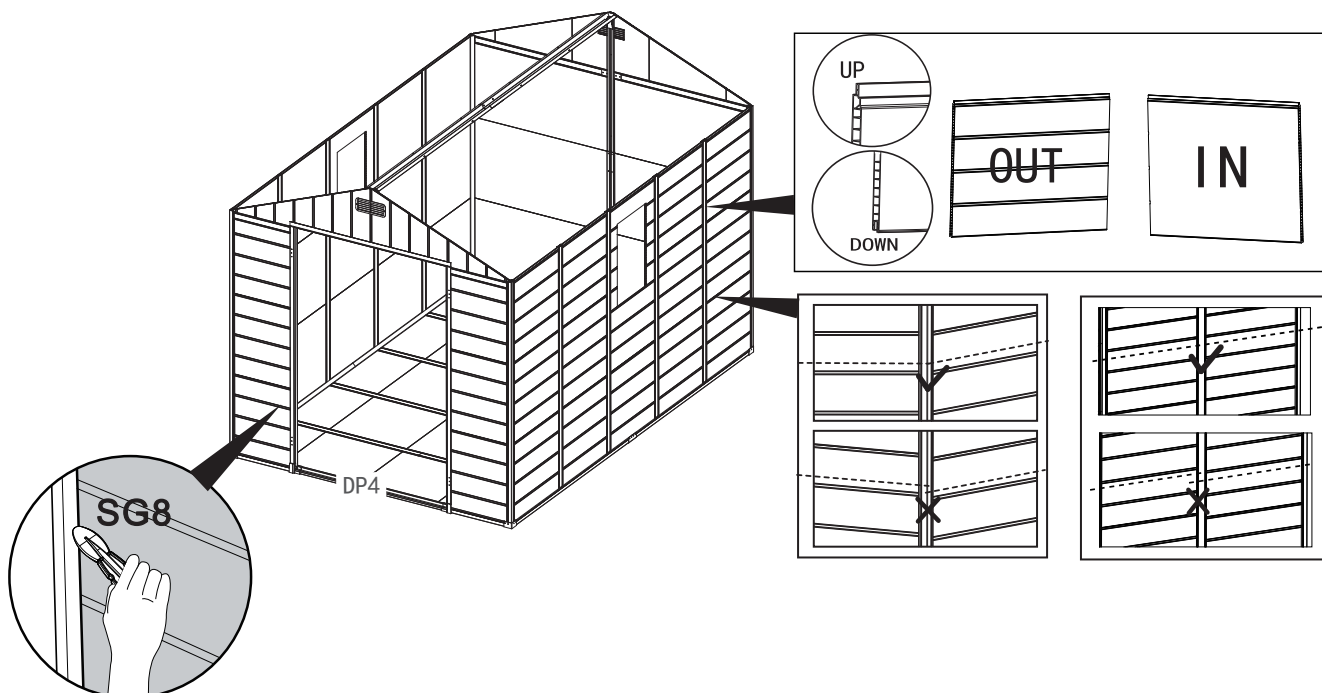


Z410



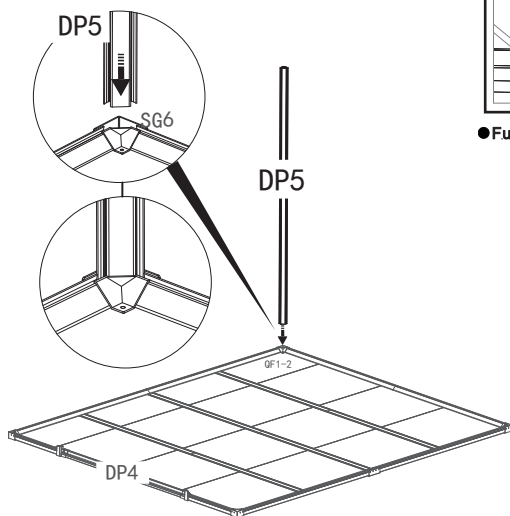
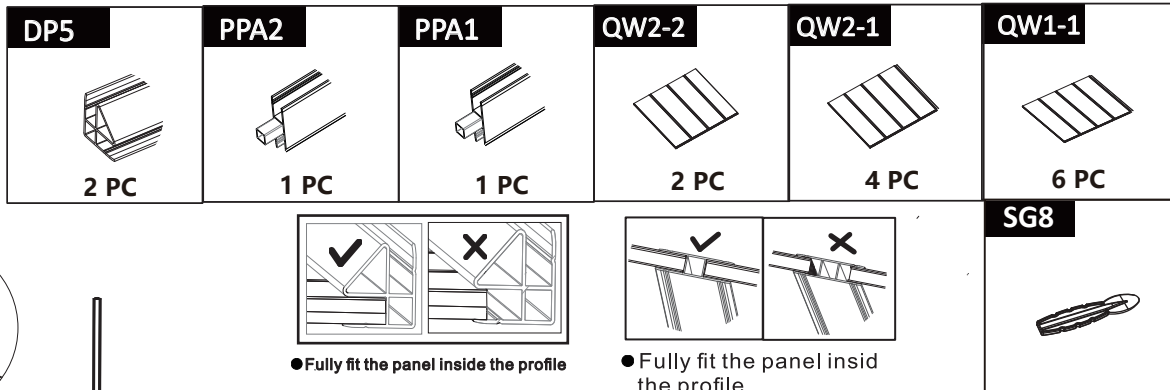
4 PC

WALL ASSEMBLY

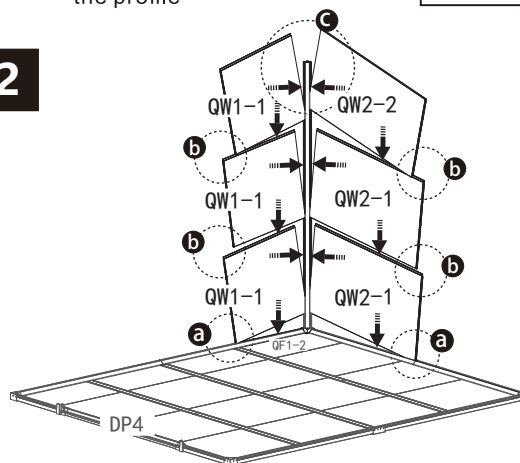


Step 10

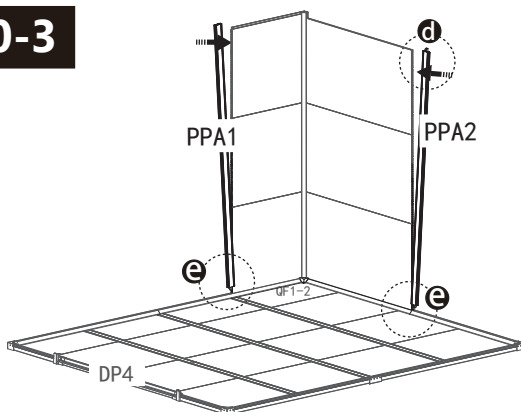
10-1



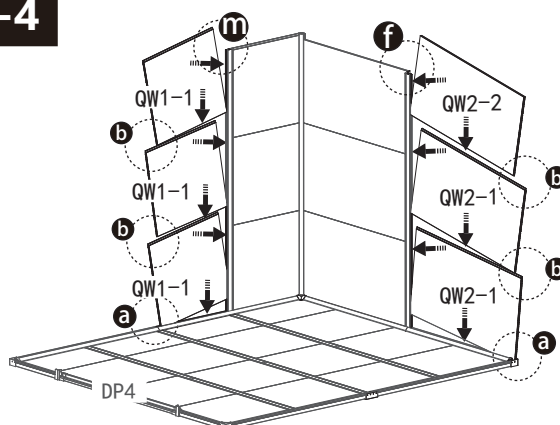
10-2



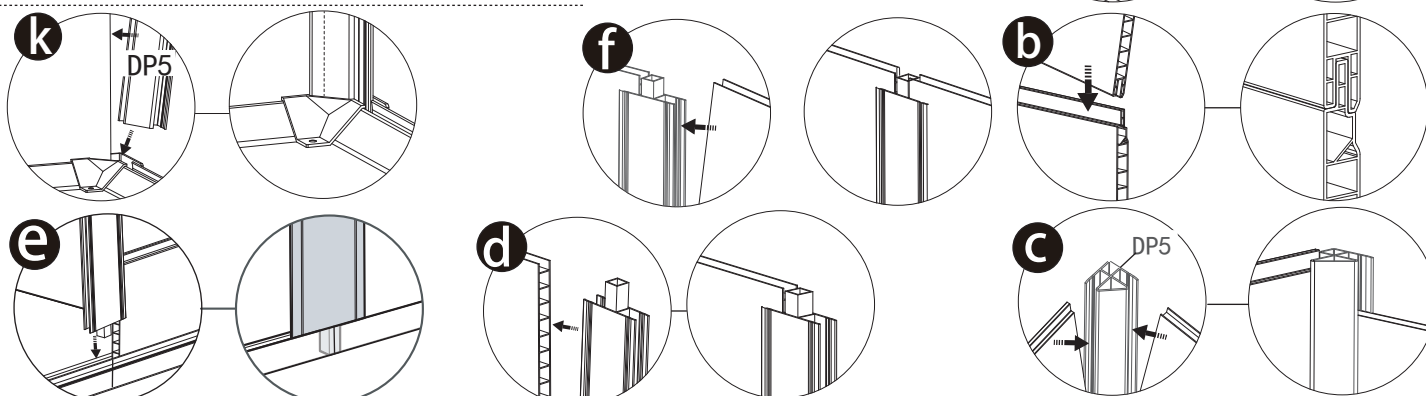
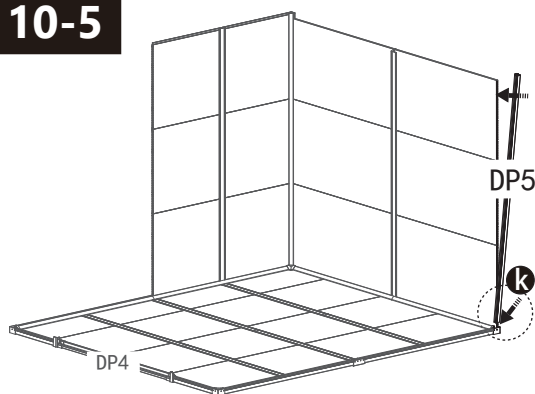
10-3



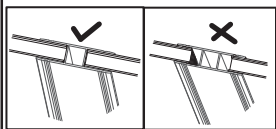
10-4



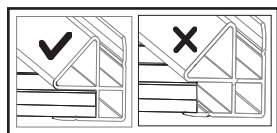
10-5



Step 11



● Fully fit the panel inside the profile



● Fully fit the panel inside the profile

PPA1



5 PC

QW1-2



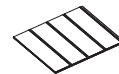
2 PC

QW1-3



2 PC

QW1-1

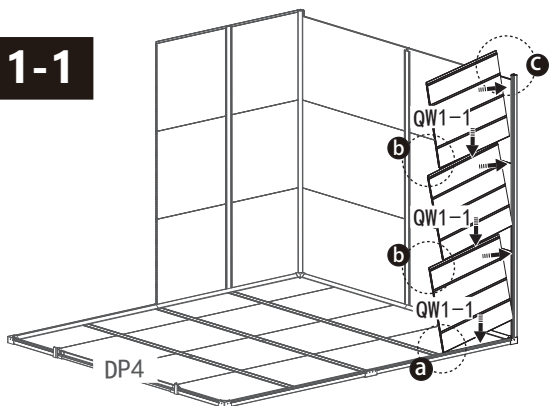


8 PC

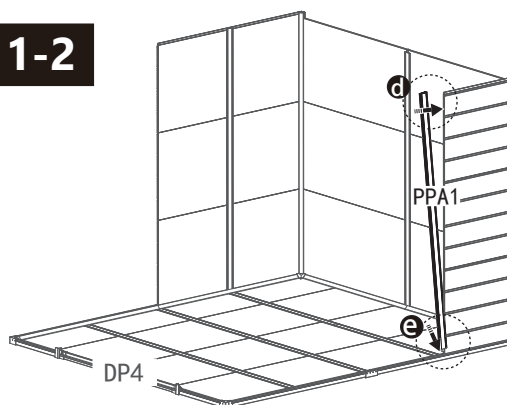
SG8



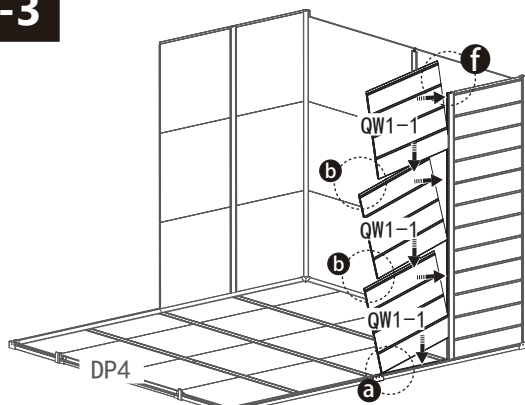
11-1



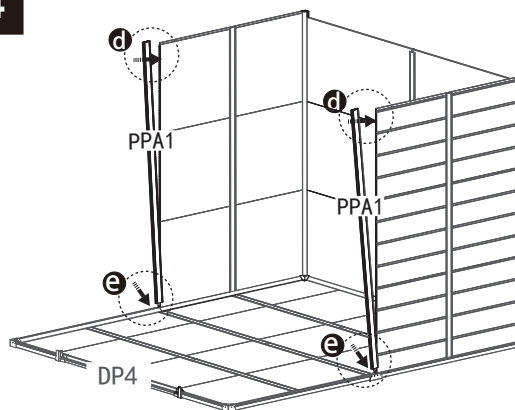
11-2



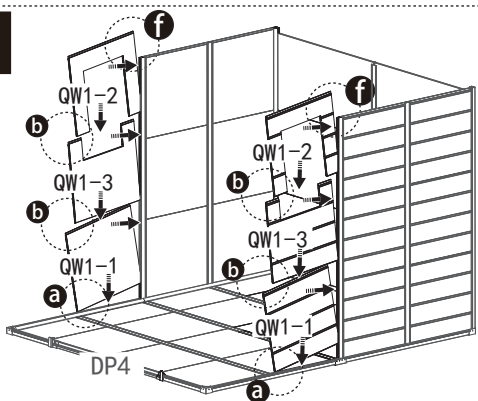
11-3



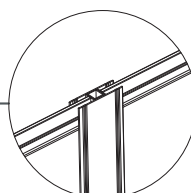
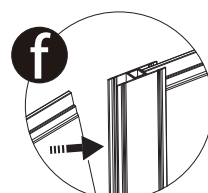
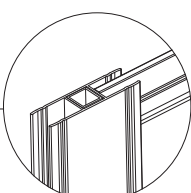
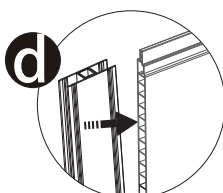
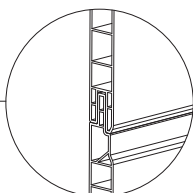
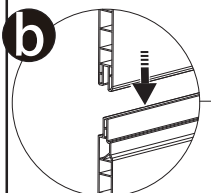
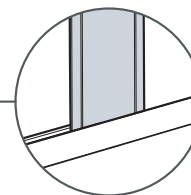
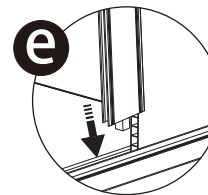
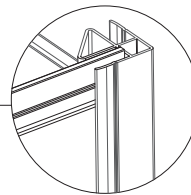
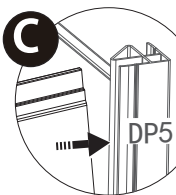
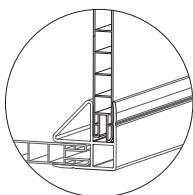
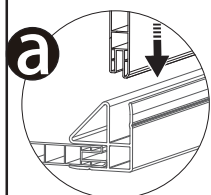
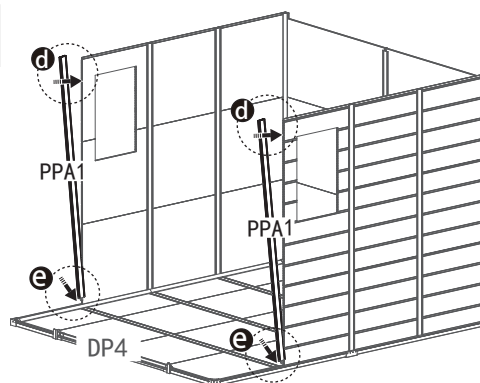
11-4



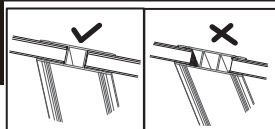
11-5



11-6



Step 12



- Fully fit the panel inside the profile

SG8



QPA1



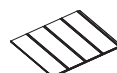
2 PC

DP5



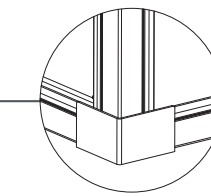
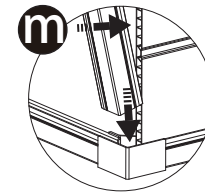
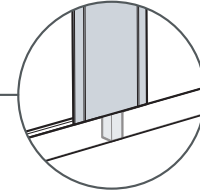
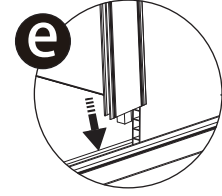
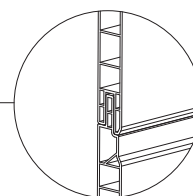
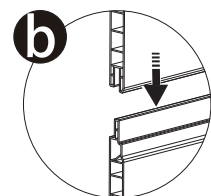
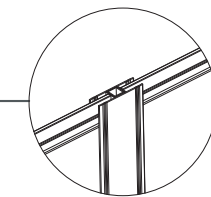
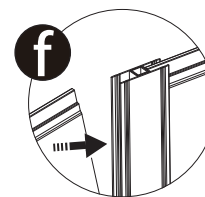
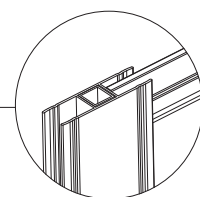
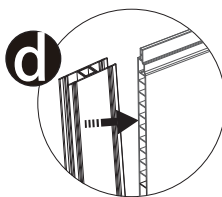
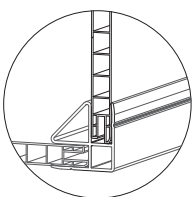
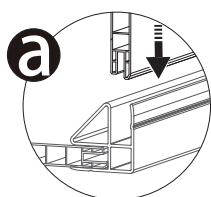
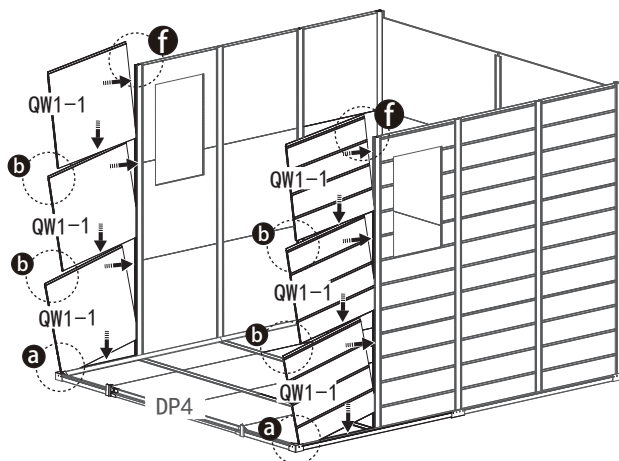
2 PC

QW1-1

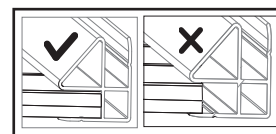


6 PC

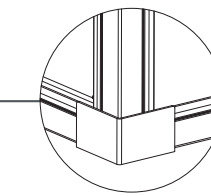
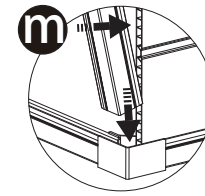
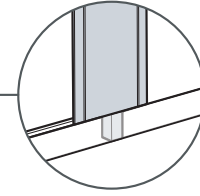
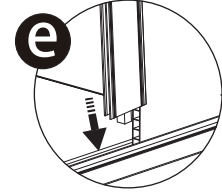
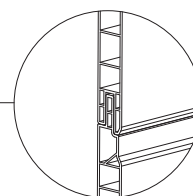
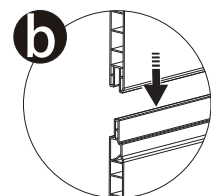
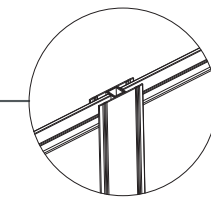
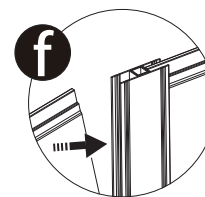
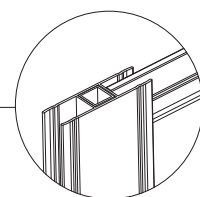
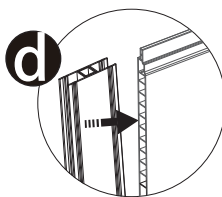
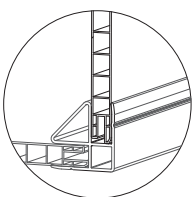
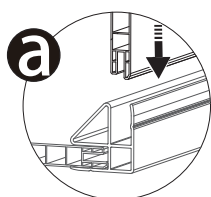
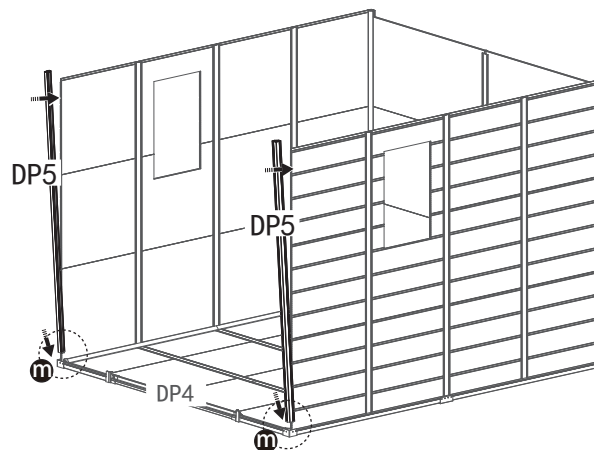
12-1



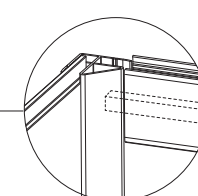
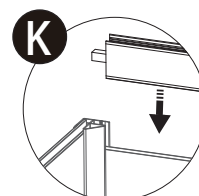
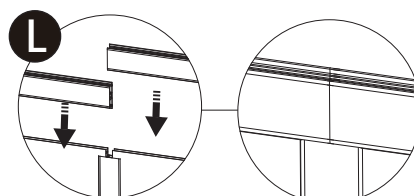
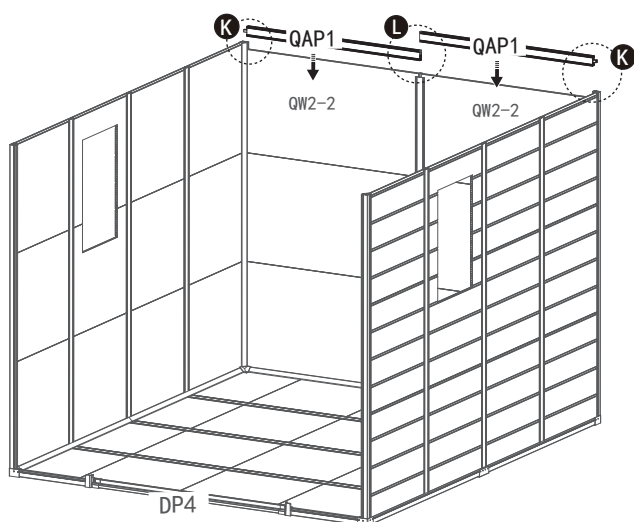
12-2



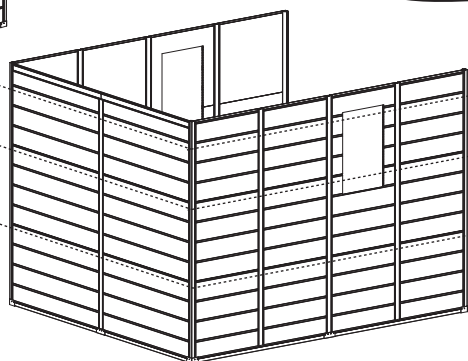
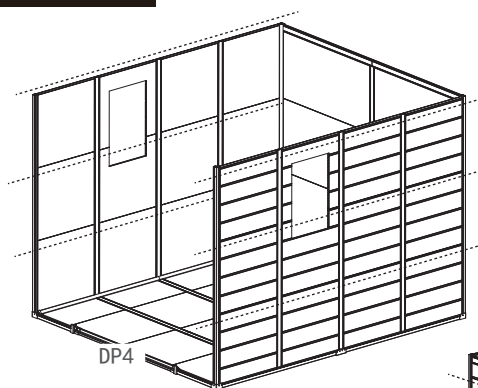
- Fully fit the panel inside the profile



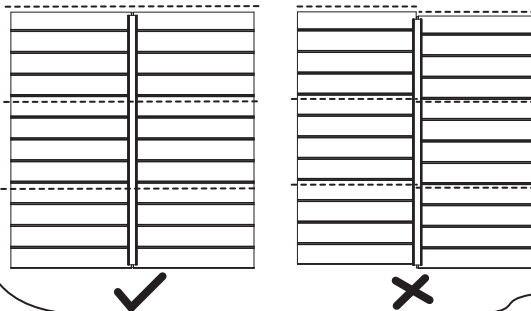
12-3



Step 13

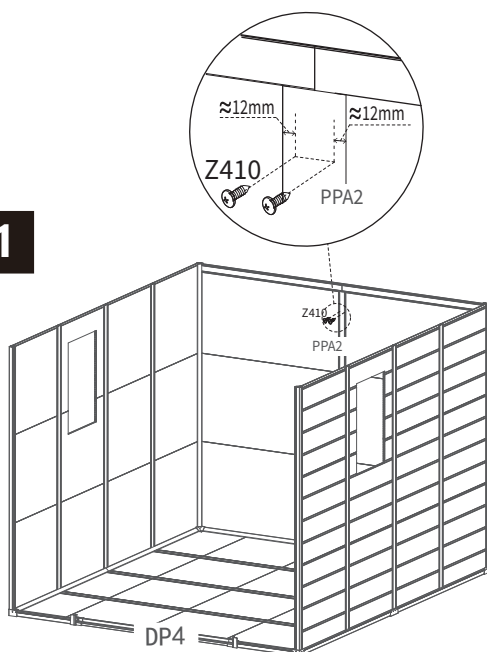


The grain of the wall panel should be aligned !



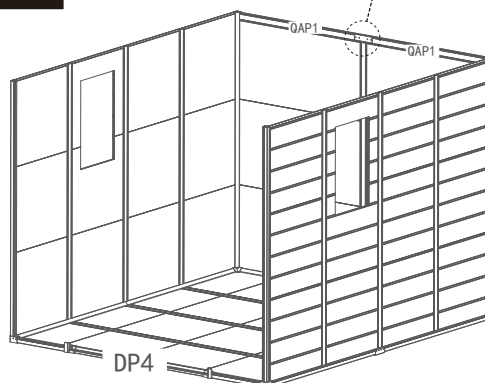
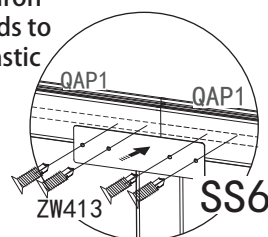
Step 14

14-1



14-2

Attention to the location of the screws: they need to be locked on the iron pipe that corresponds to the inside of the plastic profile.



SS6



1 PC

ZW413



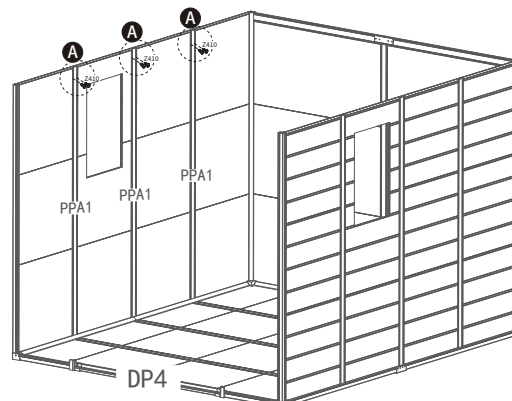
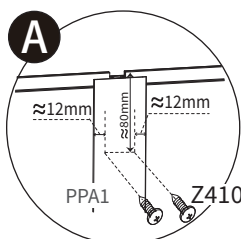
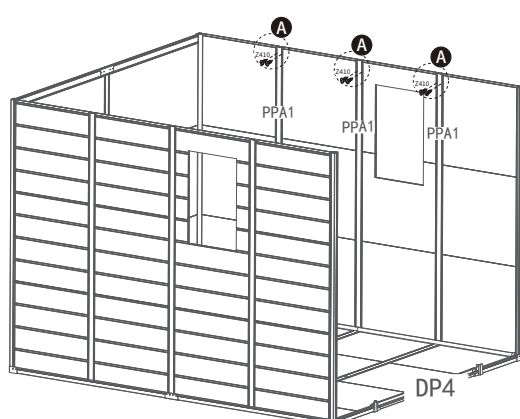
4 PC

Z410



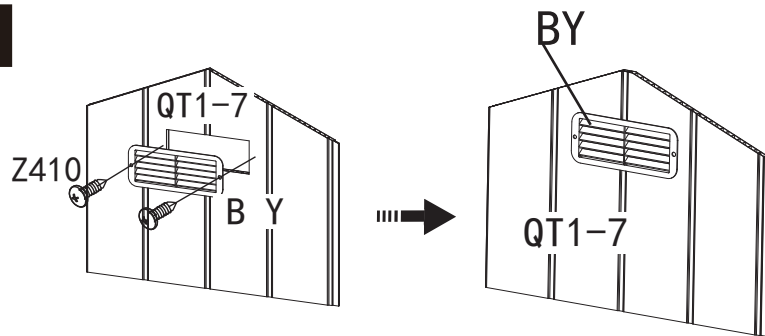
14 PC

14-3

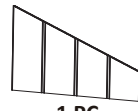


Step 15

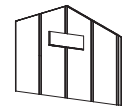
15-1



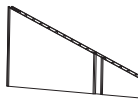
QT1-8



QT1-7



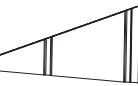
QT1-10



B Y



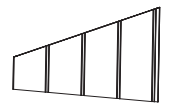
QT1-9



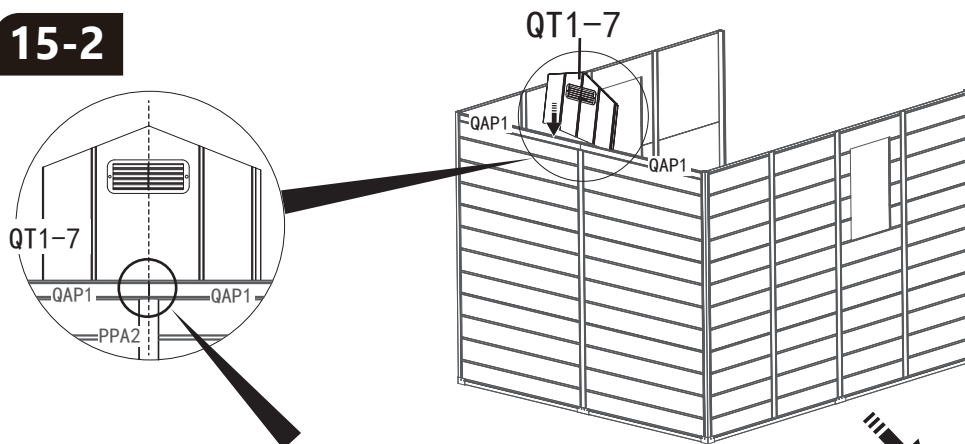
Z410



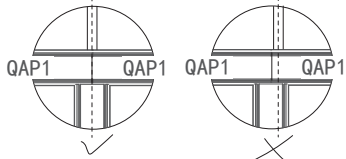
QT1-6



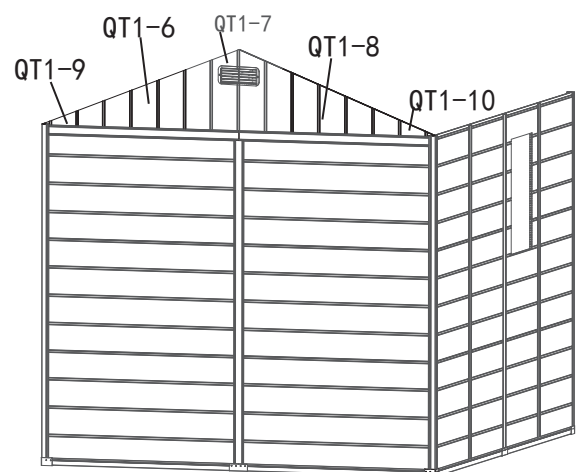
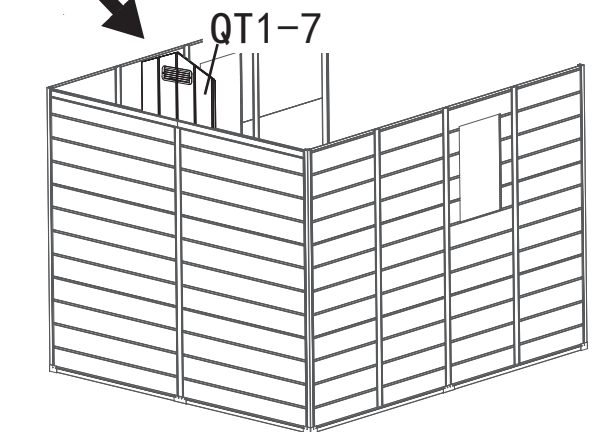
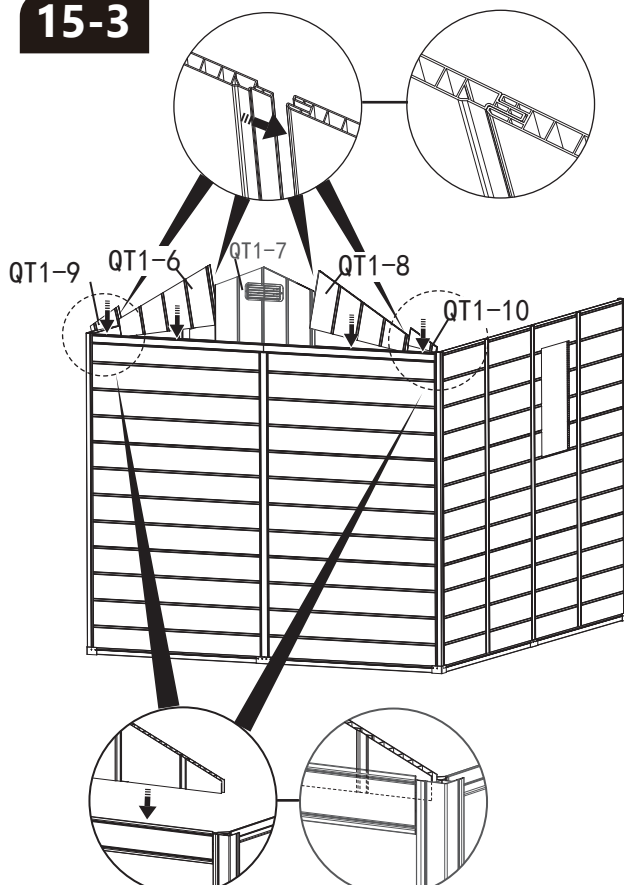
15-2



QT1-7 to be aligned with the seam of QAP1.

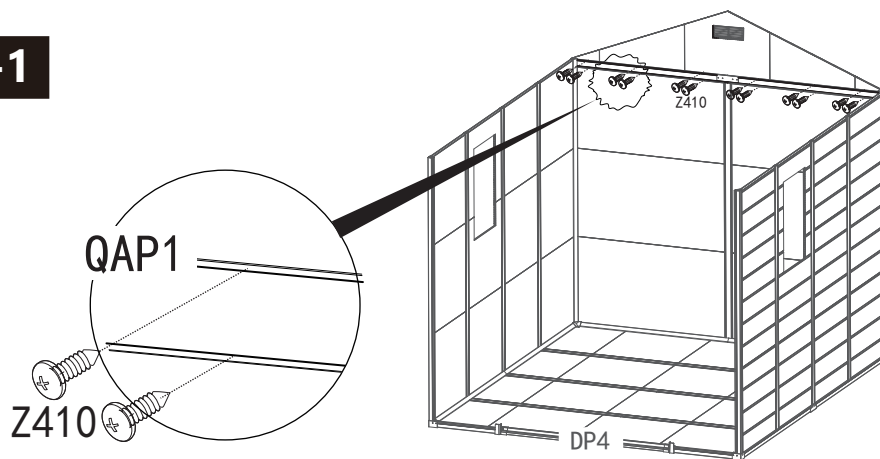


15-3



Step 16

16-1



SG8



Z410



14 PC

QW3-2



2 PC

QW3-1



4 PC

DA1L



1 PC

DA1R



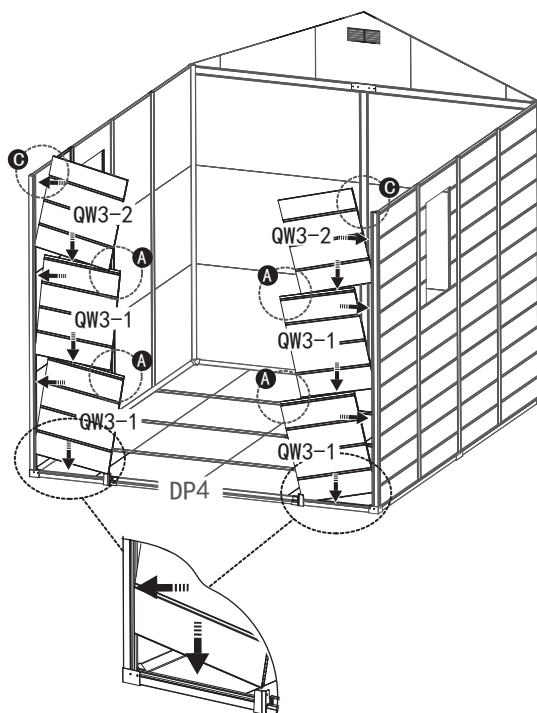
1 PC

QAP3

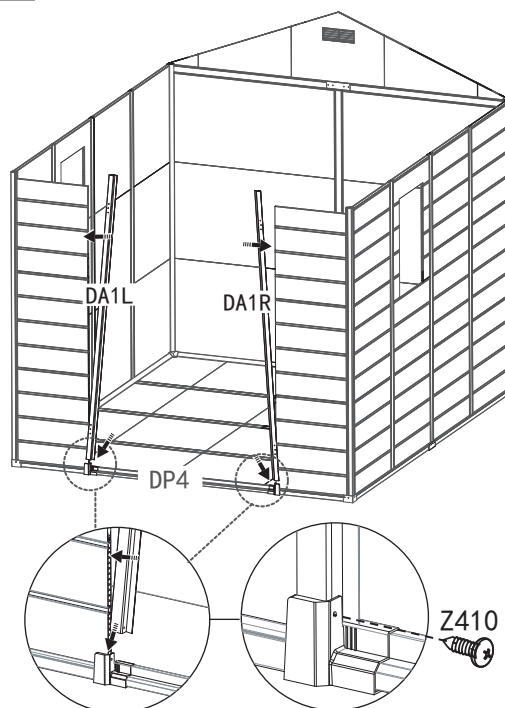


2 PC

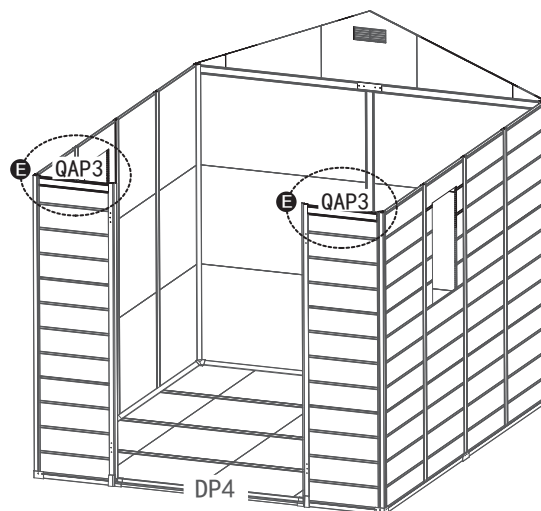
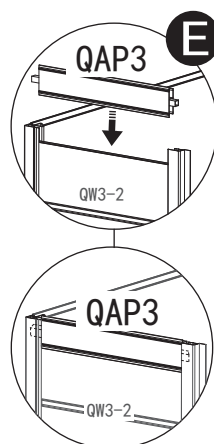
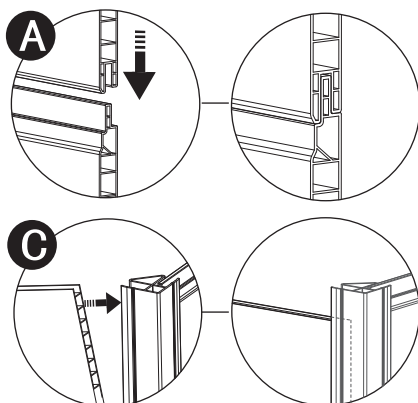
16-2



16-3

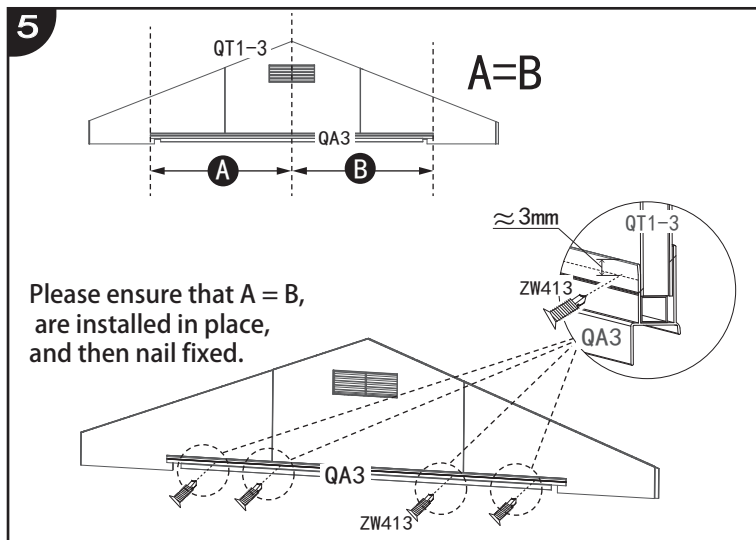
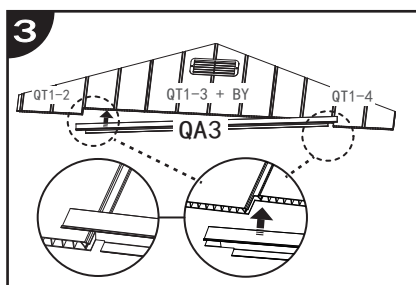
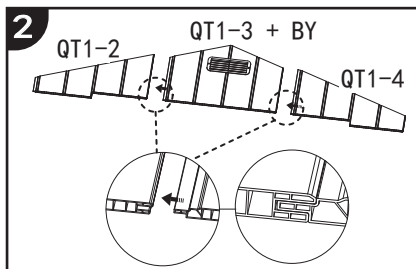
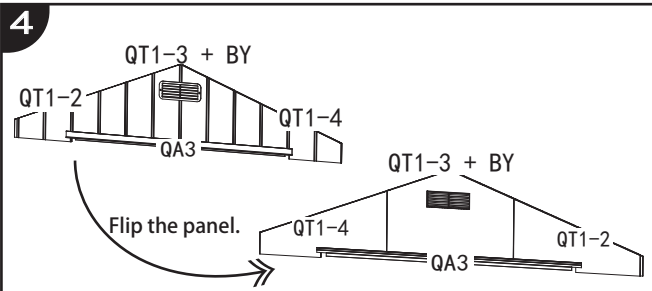
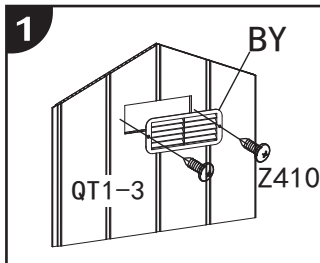


16-4

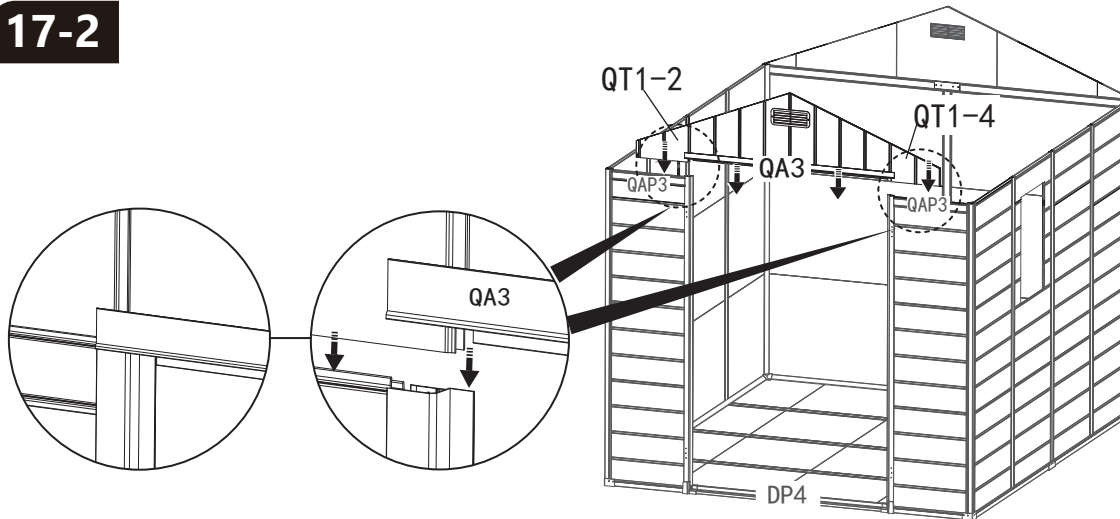


Step 17

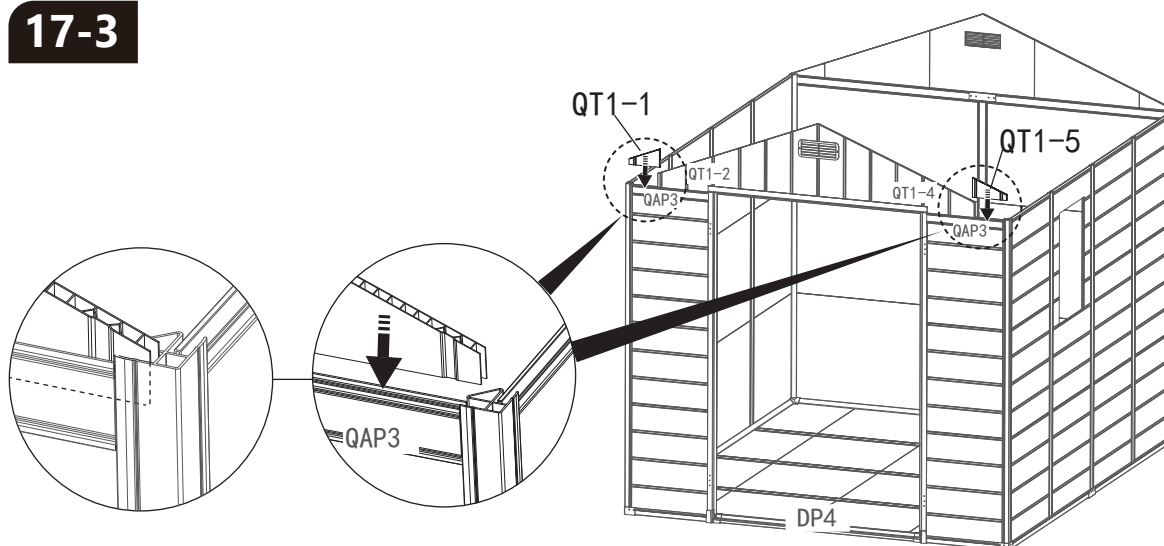
17-1



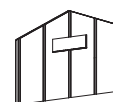
17-2



17-3



QT1-3



1 PC

Z410



2 PC

BY



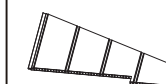
1 PC

QT1-2



1 PC

QT1-4



1 PC

QA3



1 PC

QT1-1



1 PC

QT1-5



1 PC

ZW413

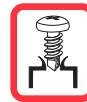


4PC

Step 18

18-1

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



Z420



10 PC

ZW413



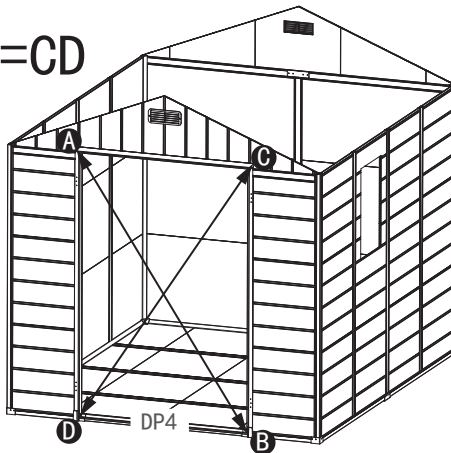
8 PC

SG27

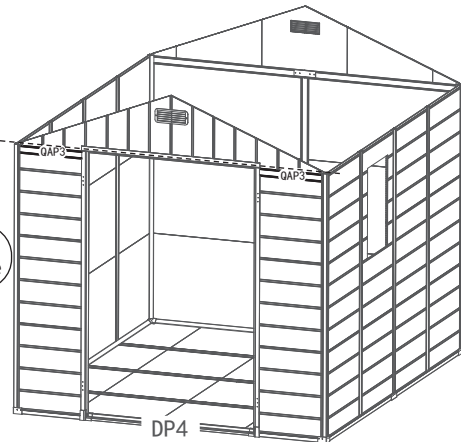


2 PC

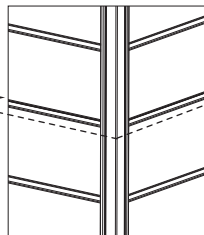
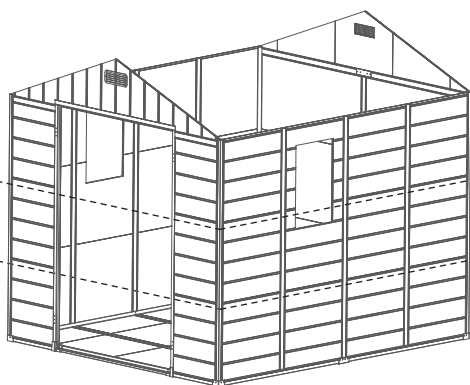
AB=CD



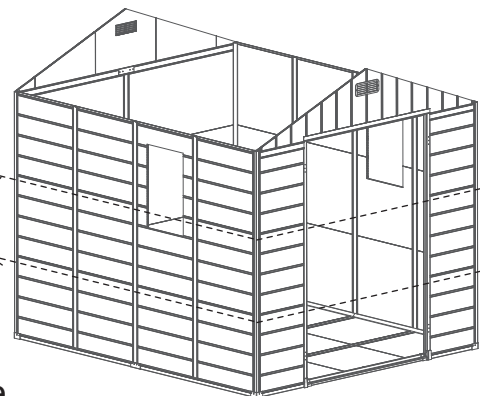
Please keep both
sides QAP3 on a line



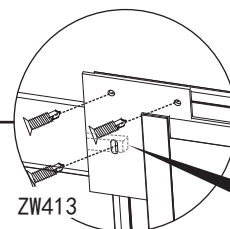
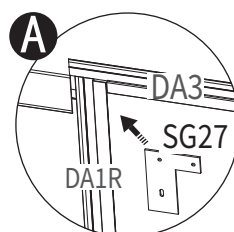
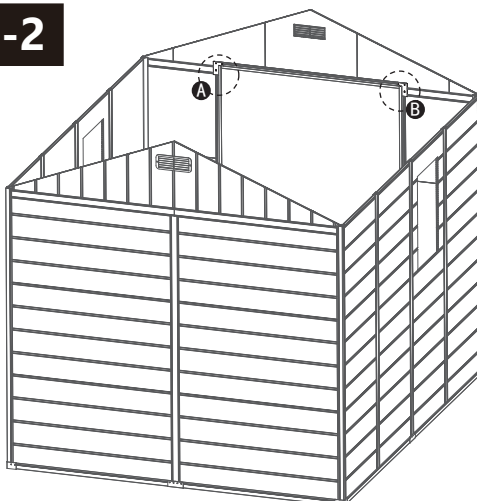
18-2



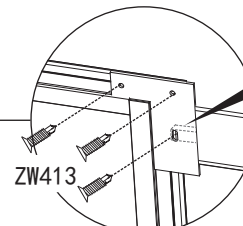
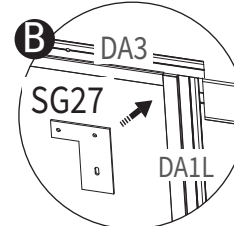
Make sure the plate
lines are consistent.



18-2



Attention to the location
of the screws: they need
to be locked on the iron
pipe that corresponds
to the inside of the
plastic profile.



Step 19

19-1

Caution:

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

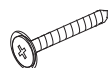


ZW413

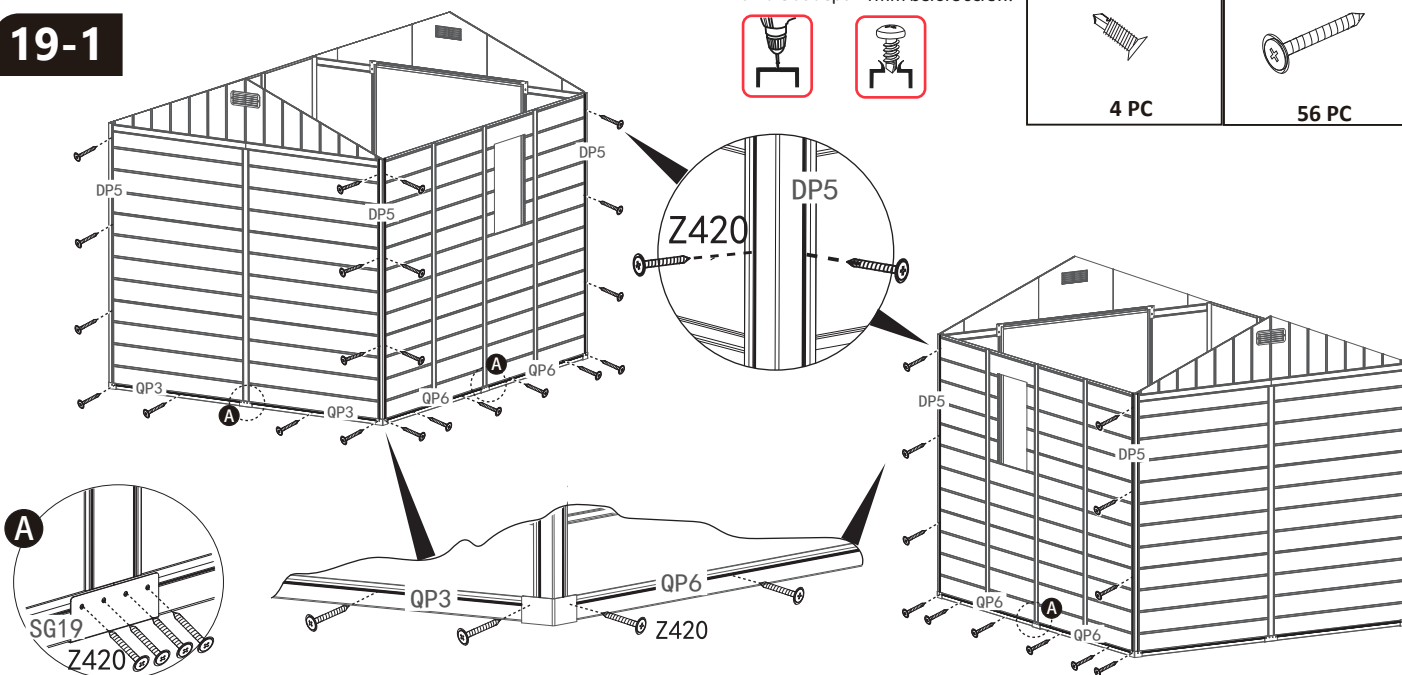


4 PC

Z420

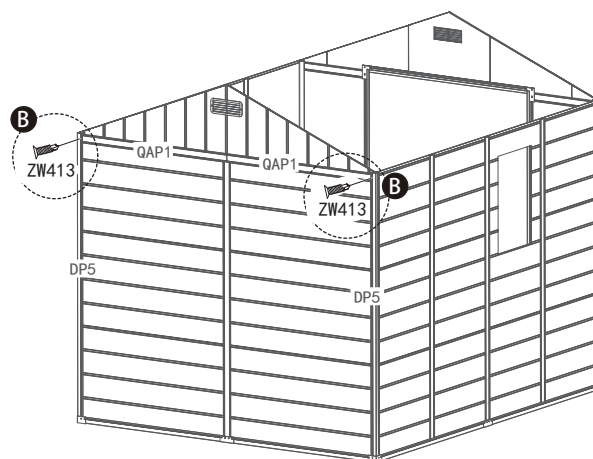
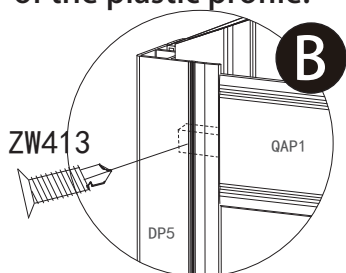


56 PC

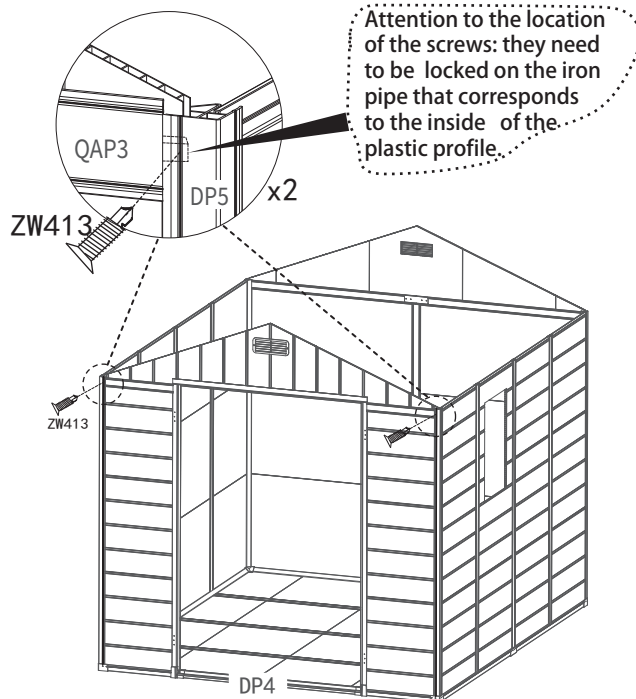
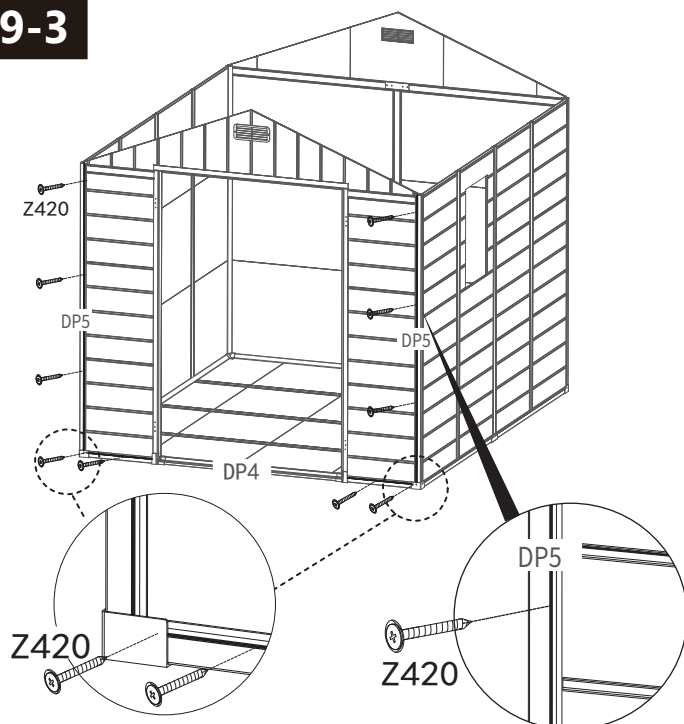


19-2

Attention to the location of the screws: they need to be locked on the iron pipe that corresponds to the inside of the plastic profile.

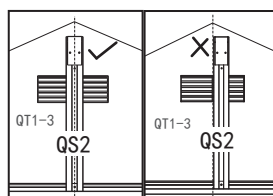
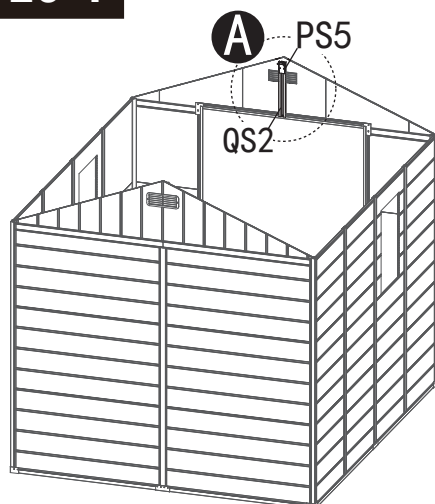


19-3

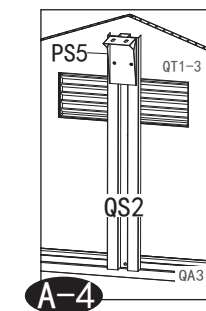
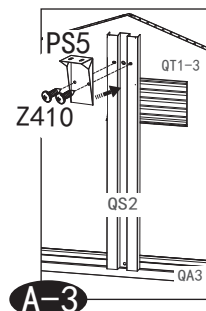
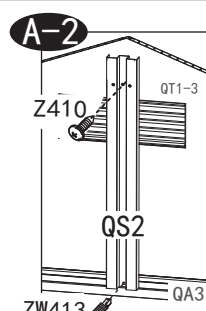
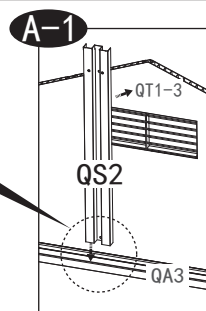


Step 20

20-1



Pay attention to the placement of QS2



Z410



7 PC

ZW413



8 PC

PS5



2 PC

QS2



1 PC

SS4



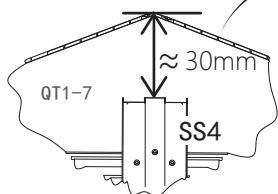
1 PC

SS3

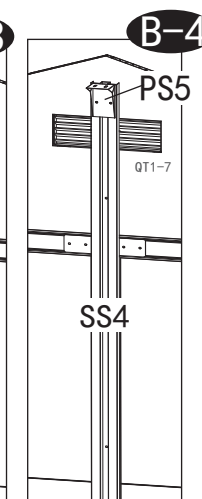
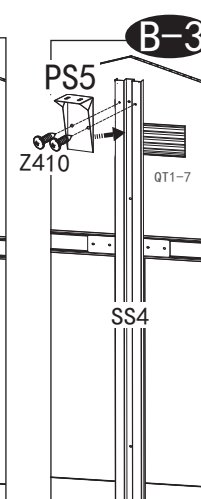
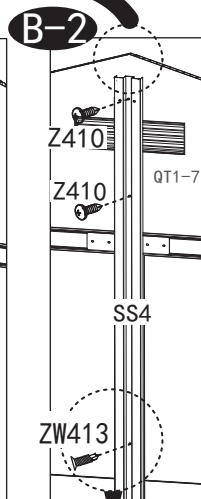
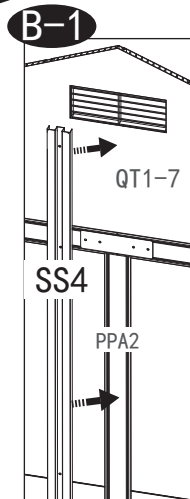
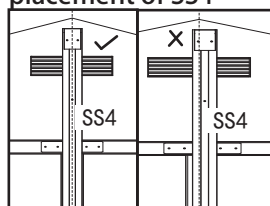


1 PC

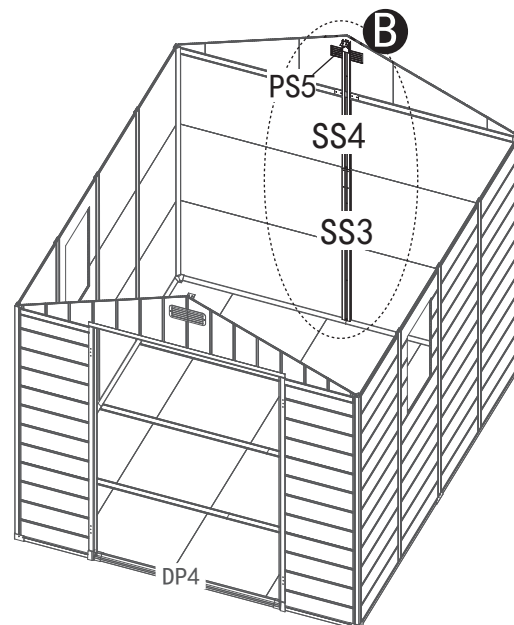
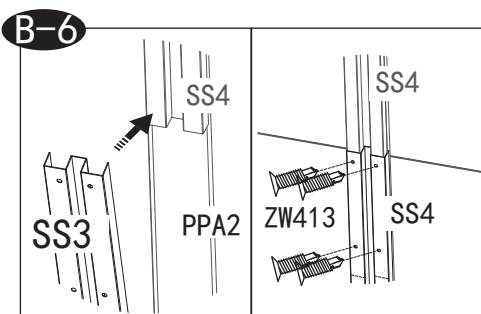
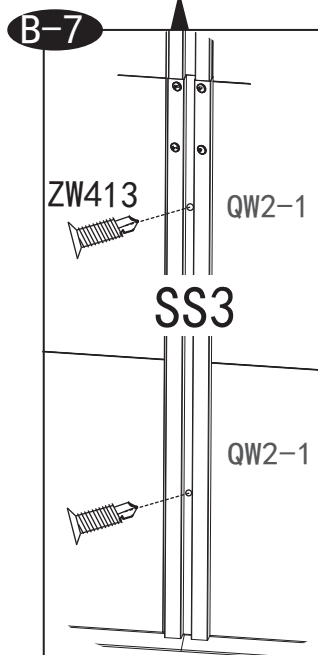
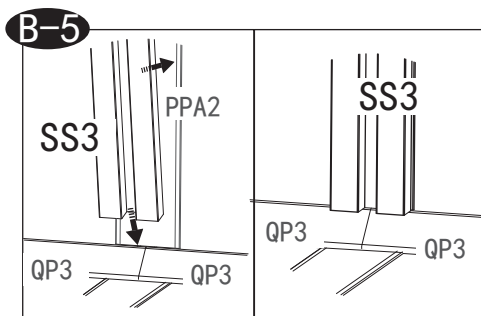
20-2



Pay attention to the placement of SS4



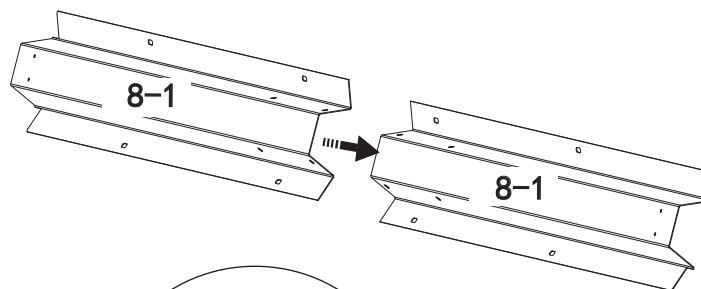
Attention to the location of the screws: they need to be locked on the iron pipe that corresponds to the inside of the plastic profile.



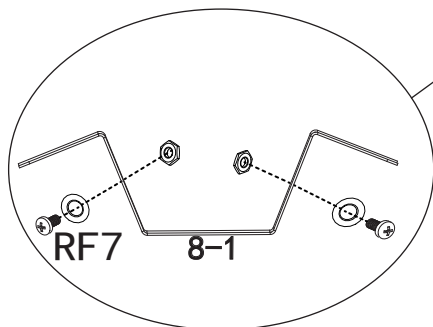
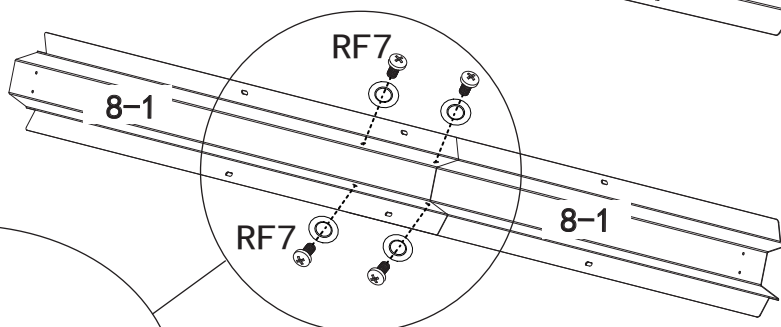
Step 21

21-1

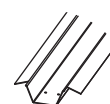
1



2

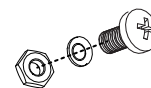


8-1



2 PC

RF7



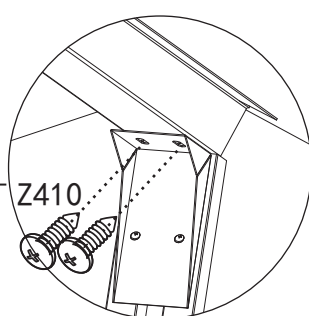
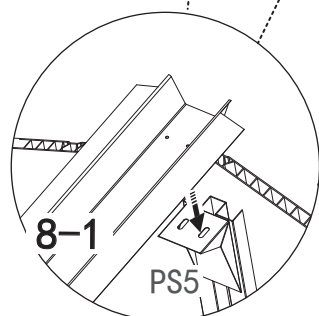
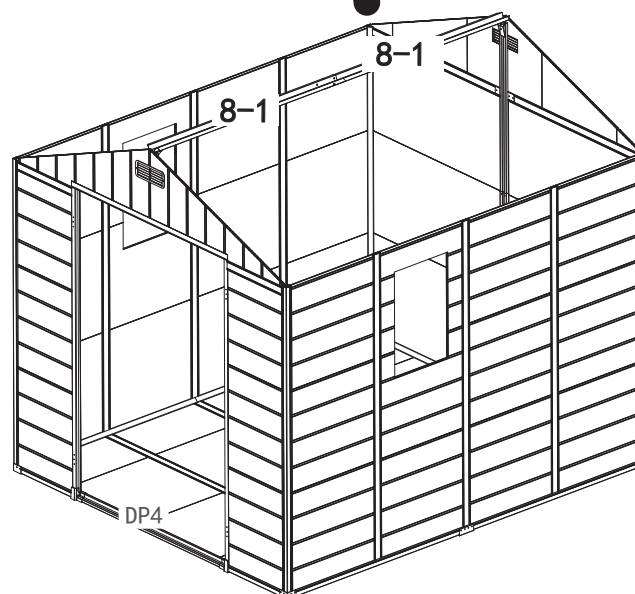
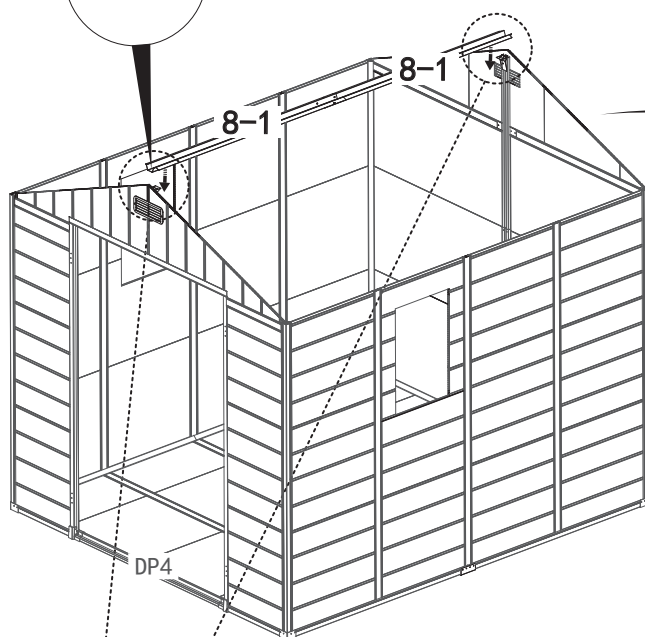
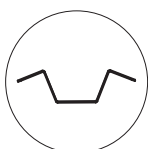
4 PC

Z410

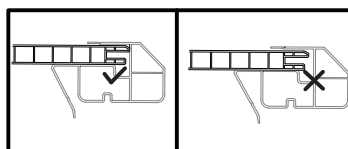


4 PC

21-2



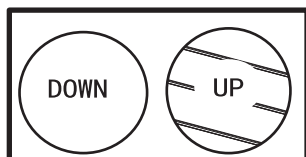
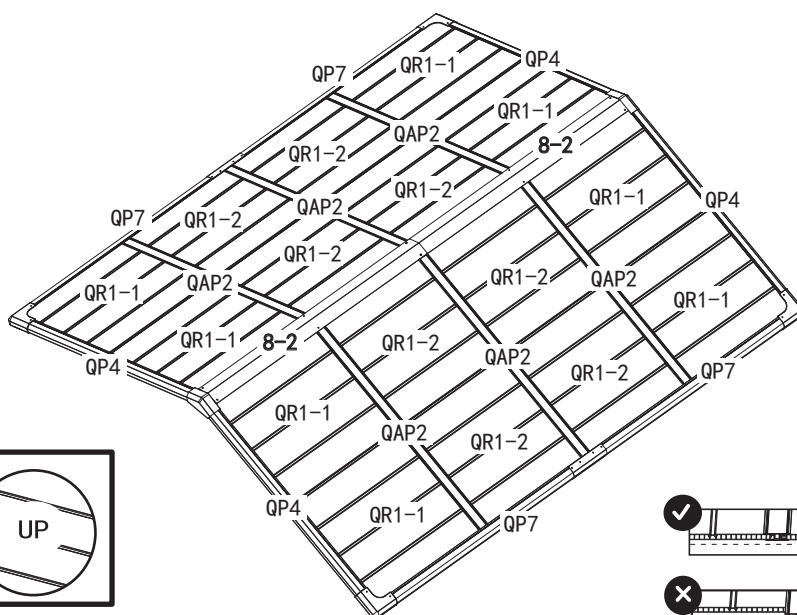
ROOF PARTS



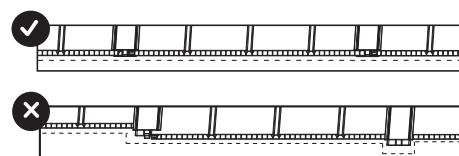
Fully fit the panel inside the profile



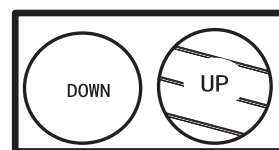
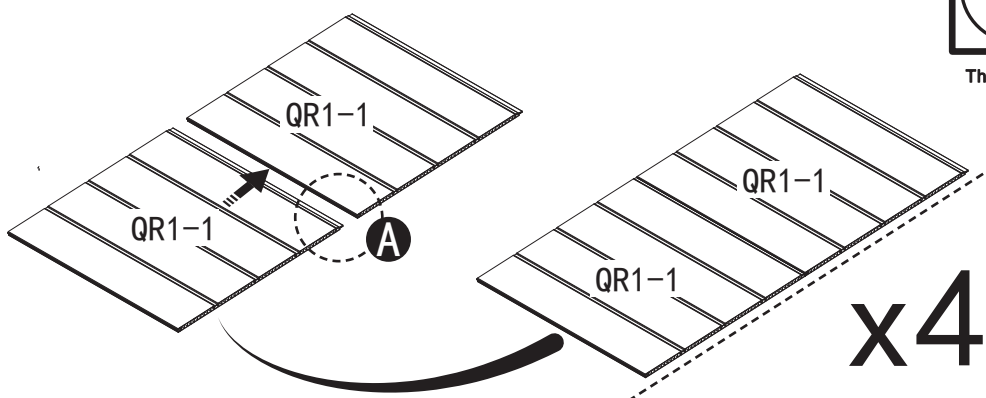
SG8



The stripes should be upwards



Step 22



The stripes should be upwards

QR1-1

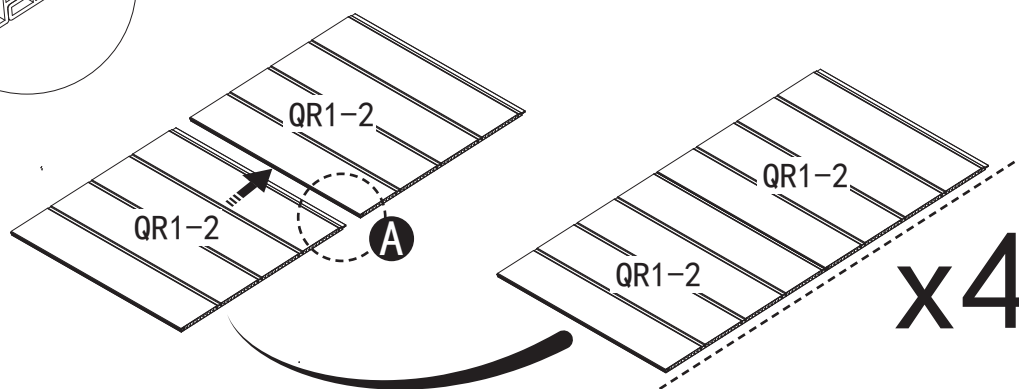
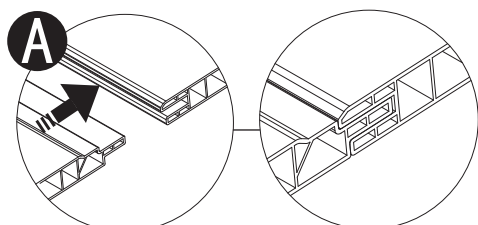


8 PC

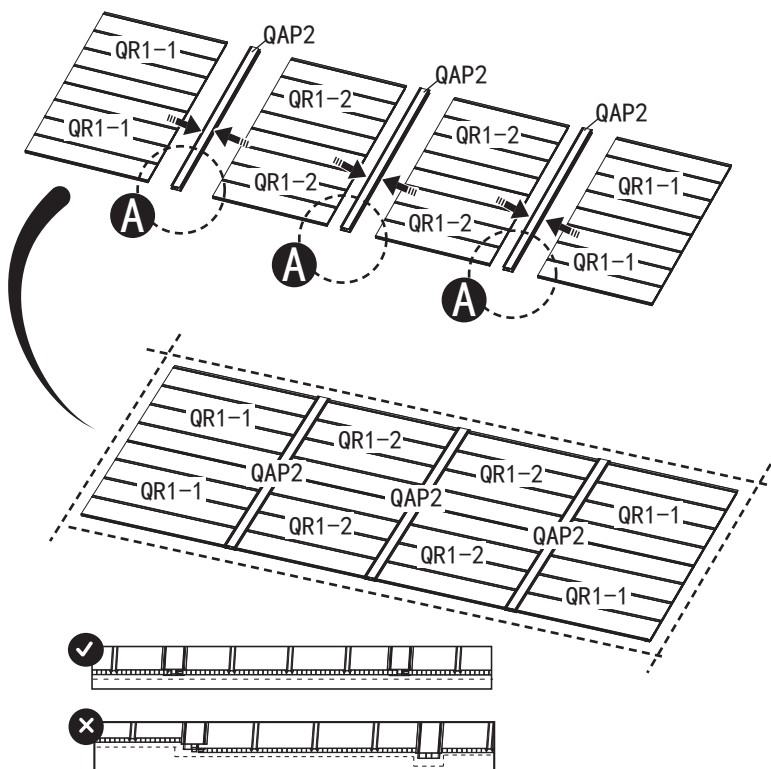
QR1-2



8 PC



Step 23



QAP2



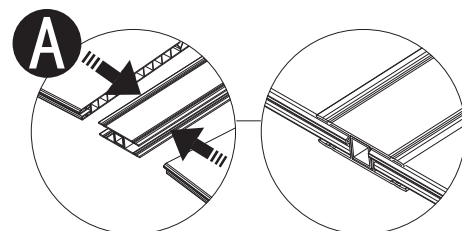
6 PC

QR1-1

x4

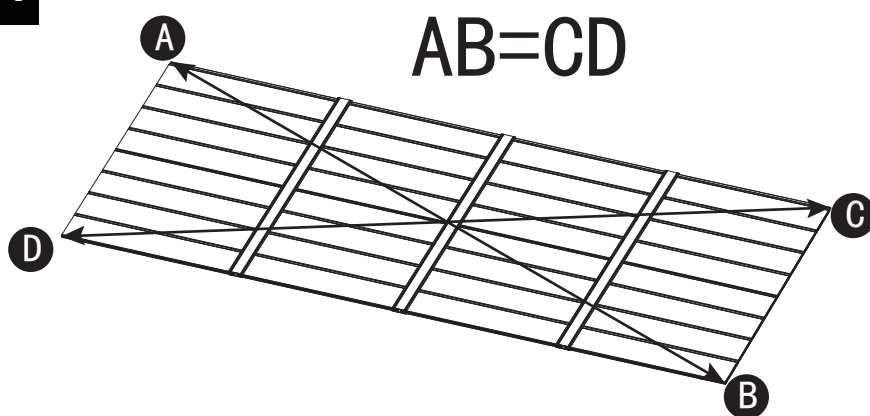
QR1-2

x4



x2

Step 24

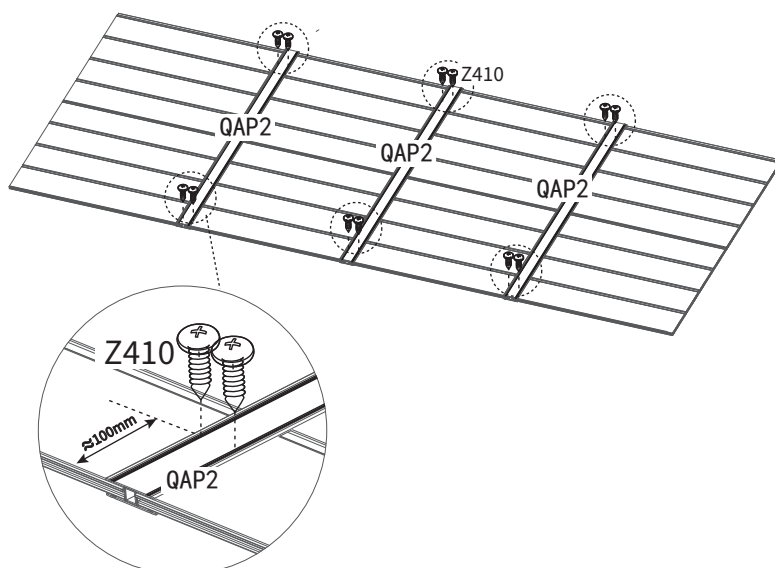


Z410



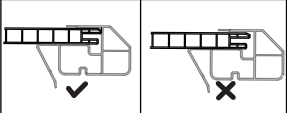
24 PC

Make sure the sheet and profiles are in place before nailing



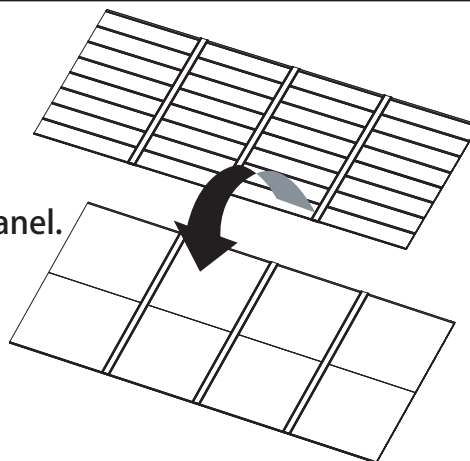
x2

Step 25

QP7  4 PC	Z410  8 PC
QP4  4 PC	SG20  2 PC
SG2  4 PC	SG8  4 PC
Z420  8 PC	 Fully fit the panel inside the profile

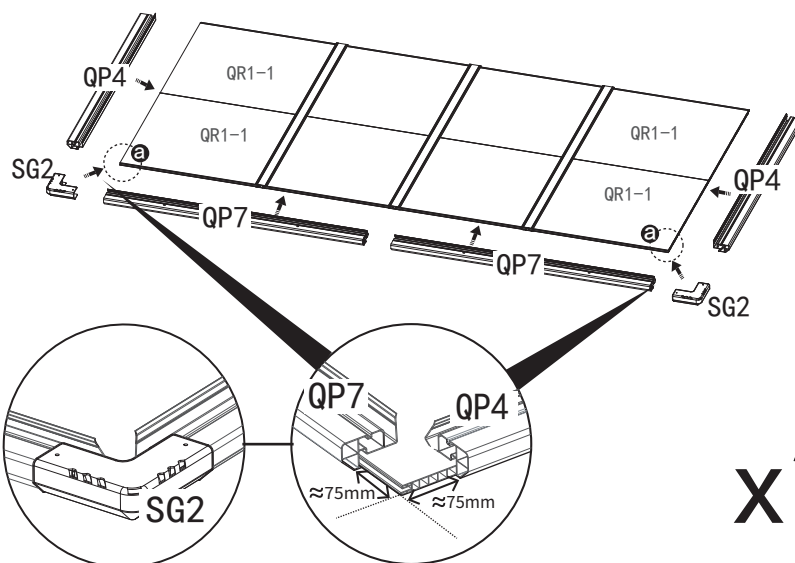
25-1

Flip the panel.

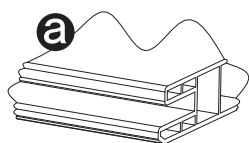


x2

25-2



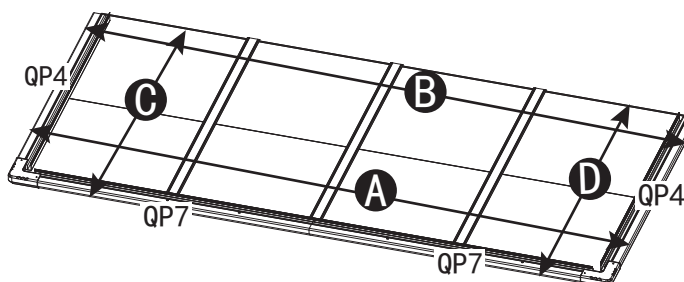
x2



Please note the installation location

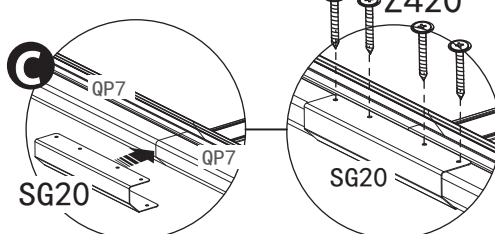
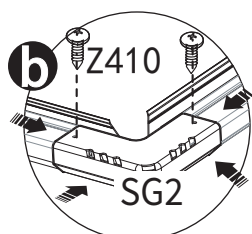
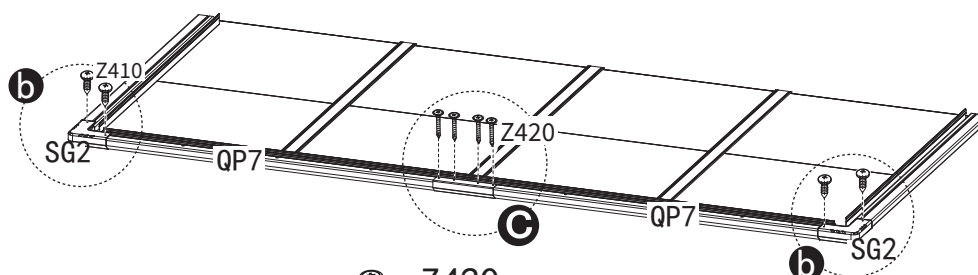
25-3

$A=B$
 $C=D$



x2

25-4

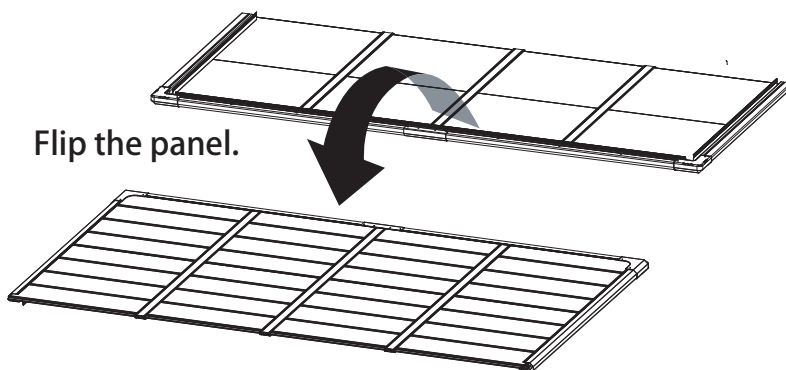


x2

Step 26

26-1

Flip the panel.



Z420



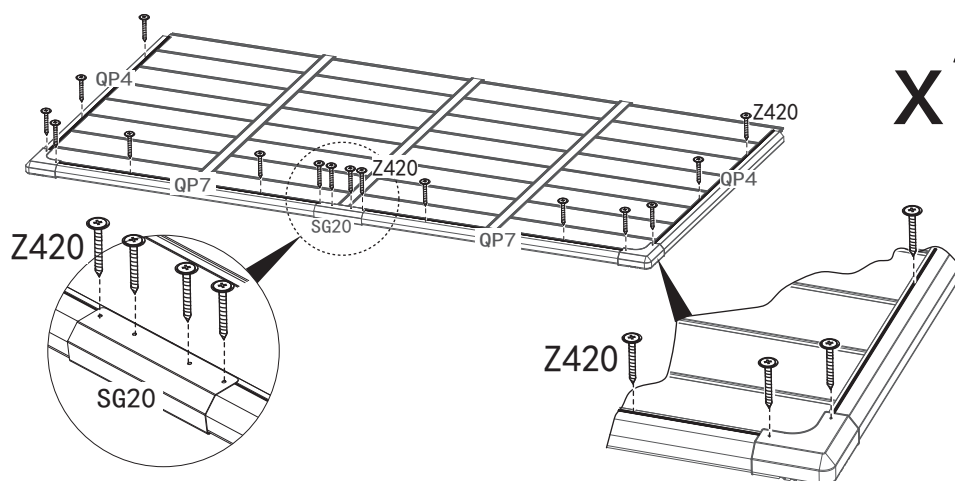
32 PC

x2

26-2

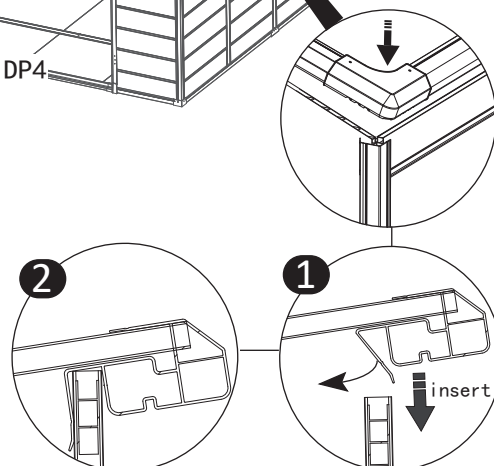
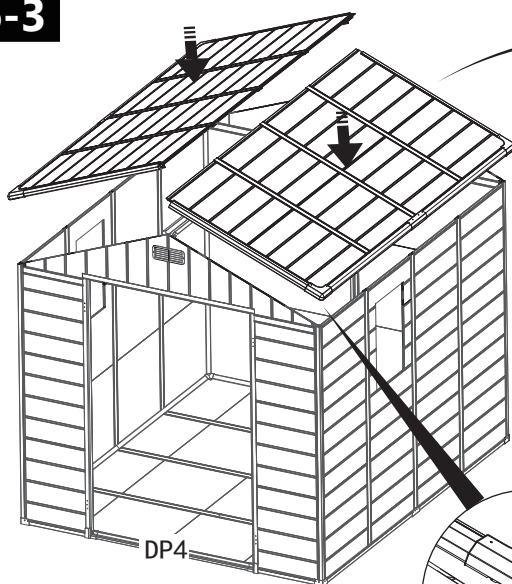
Caution:

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

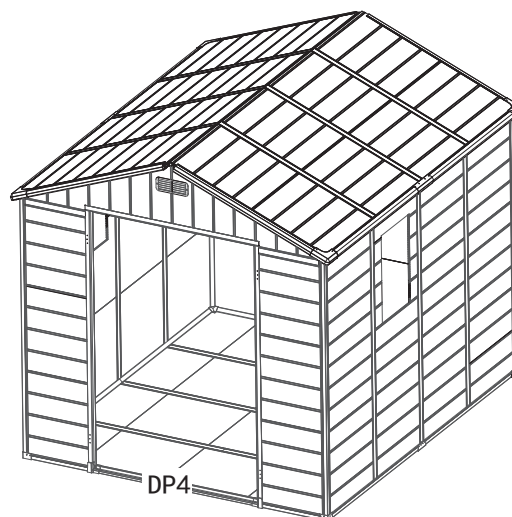


x2

26-3



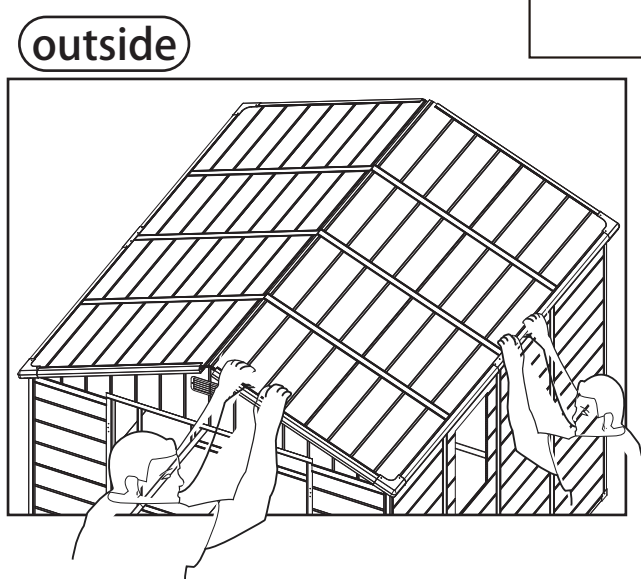
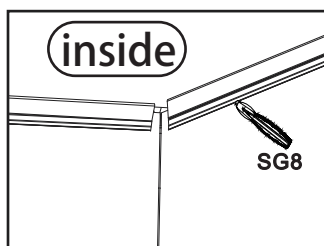
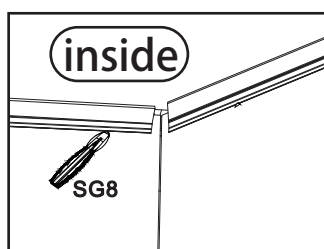
Fully fit the panel inside the profile



Step 27

Fully fit the panels inside the profiles of roof

27-1

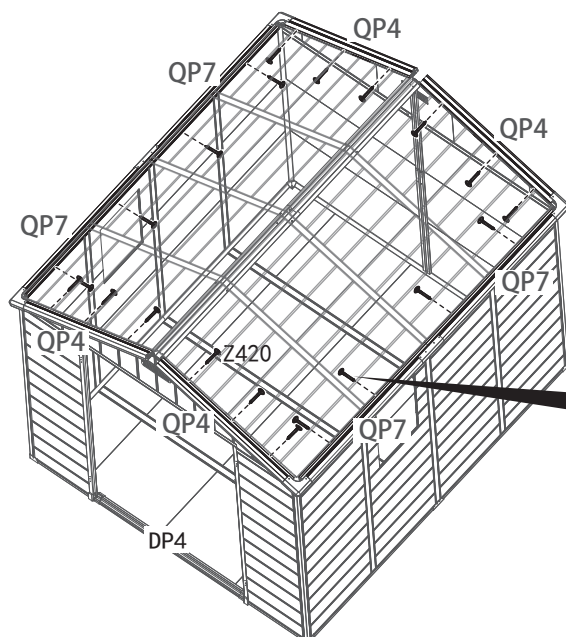
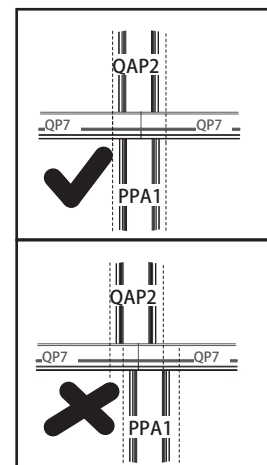
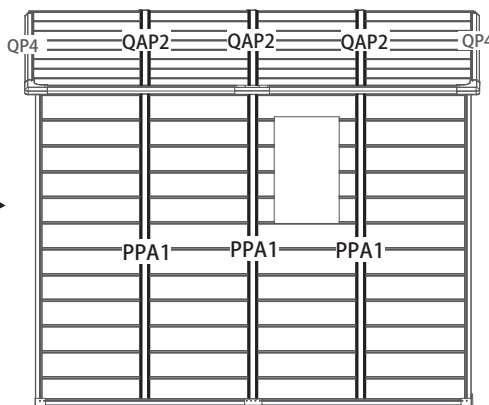
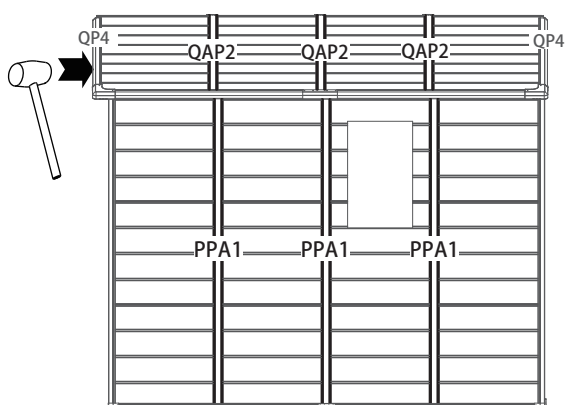


SG8



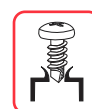
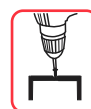
27-2

QAP2 and PPA1 should be aligned once the roof is installed.



Caution:

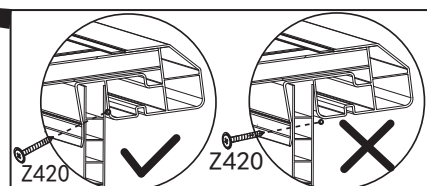
Please use Drill to predrill a hole at depth 1mm before screw.



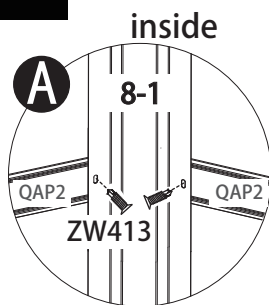
Z420



20 PC

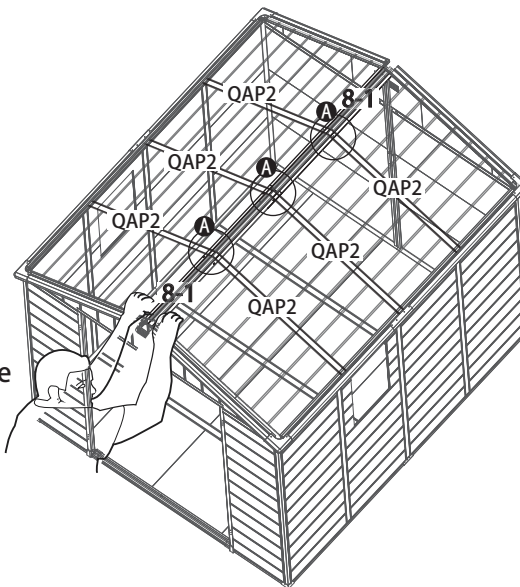


Step 28



Attention to the location of the screws: they need to be locked on the iron pipe that corresponds to the inside of the plastic profile.

Attention : for the convenience of screwing, please press the board when you screw.

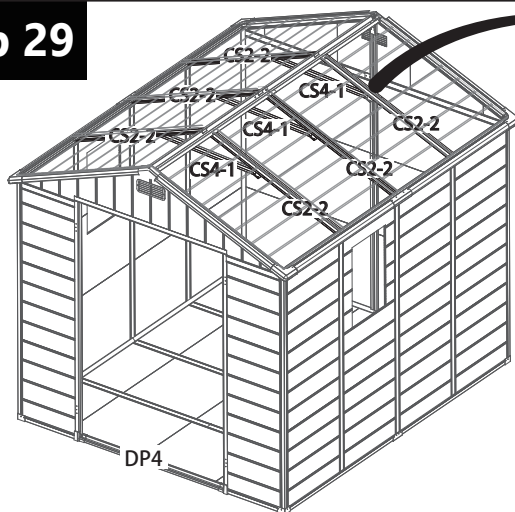


ZW413

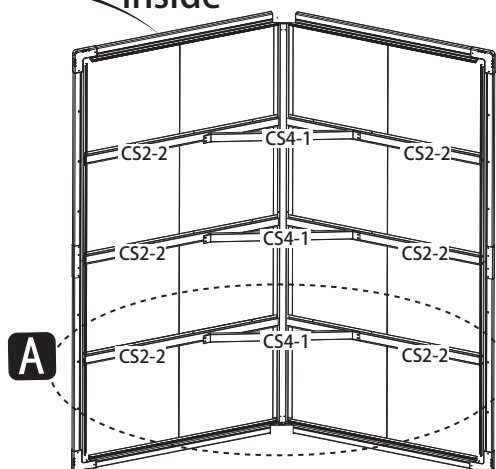


6 PC

Step 29



inside



CS4-1



3 PC

Z420



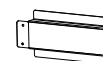
12 PC

ZW413



24 PC

CS2-2



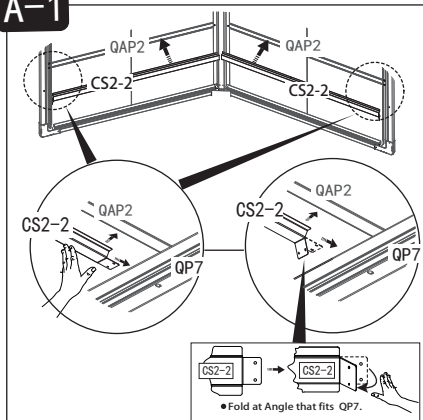
6 PC

Z410

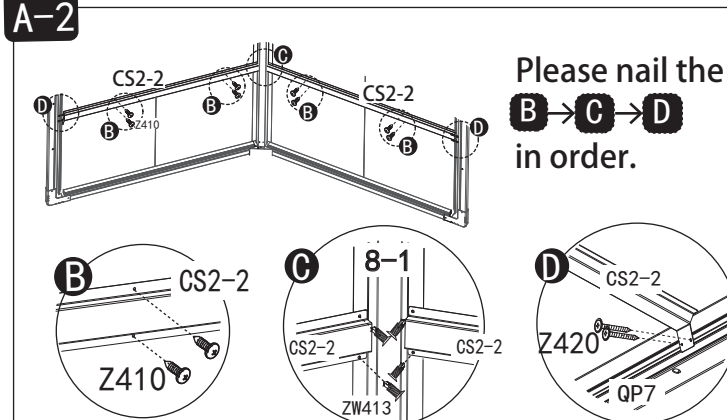


24 PC

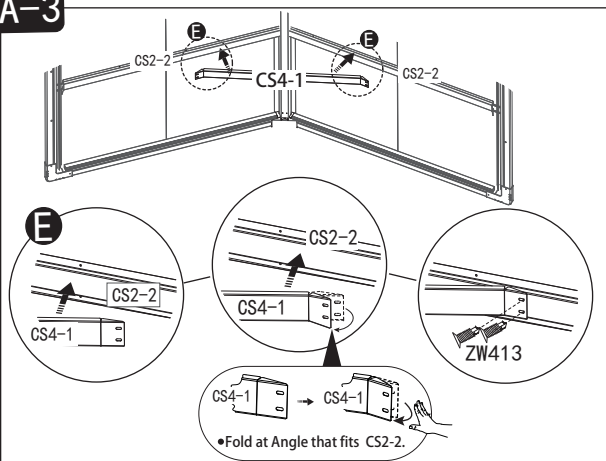
A-1



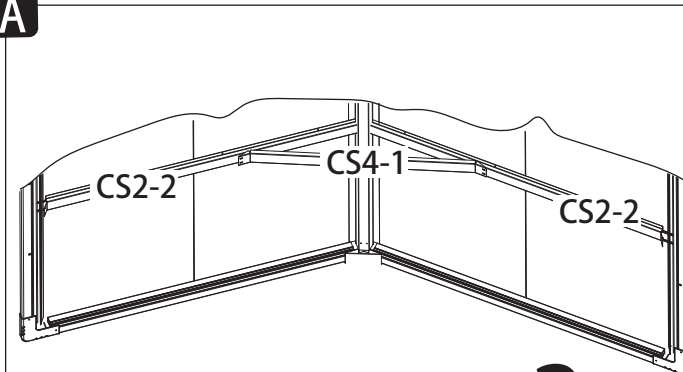
A-2



A-3



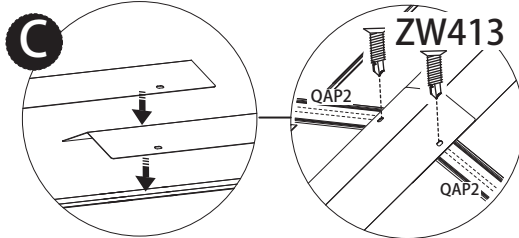
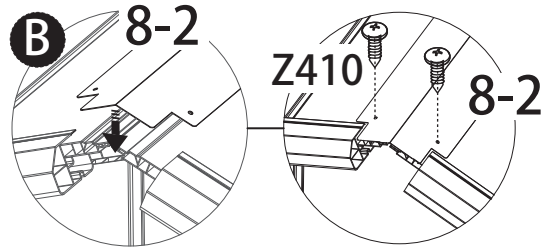
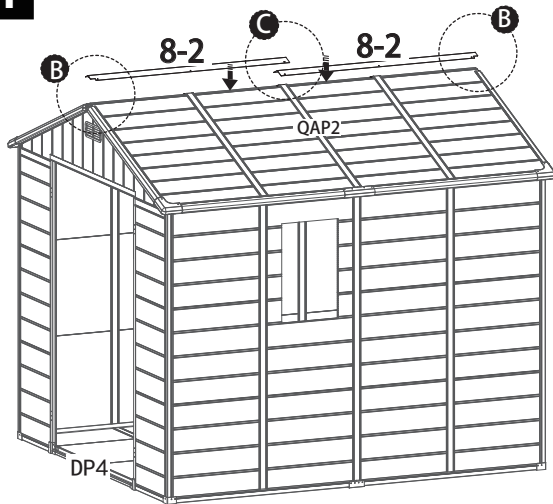
A



x3

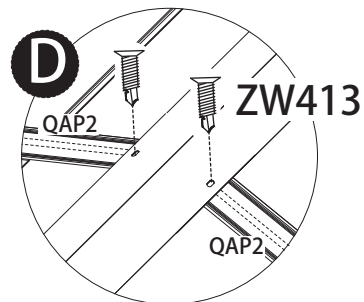
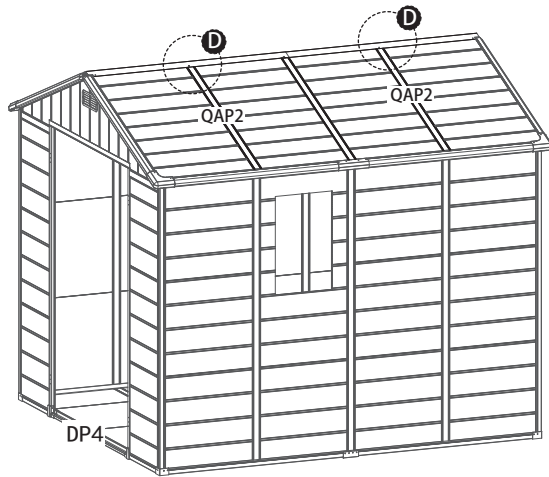
Step 30

30-1



Attention to the location of the screws: they need to be locked on the iron pipe that corresponds to the inside of the plastic profile.

30-2



Attention to the location of the screws: they need to be locked on the iron pipe that corresponds to the inside of the plastic profile.

ZW413



6 PC

8-2



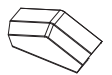
2 PC

Z410



4 PC

SG1



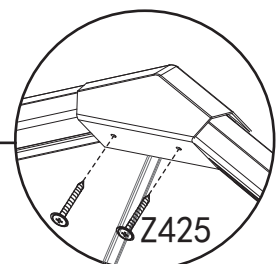
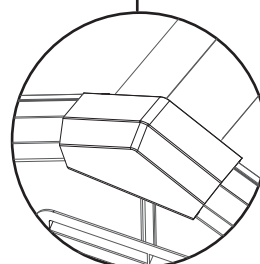
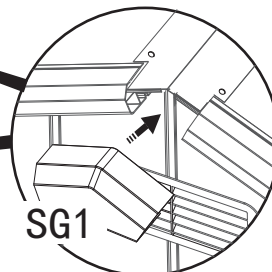
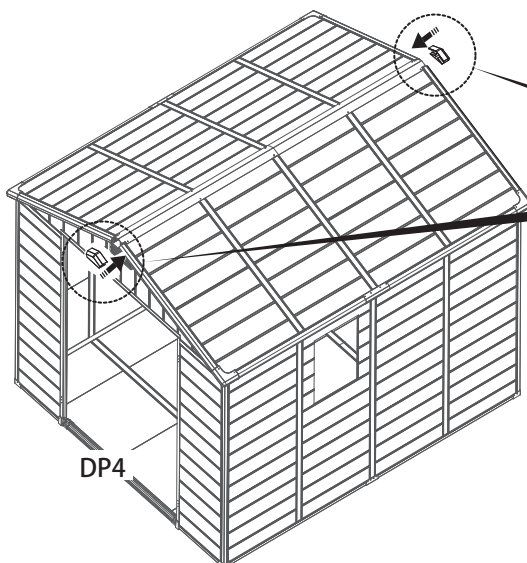
2 PC

Z425

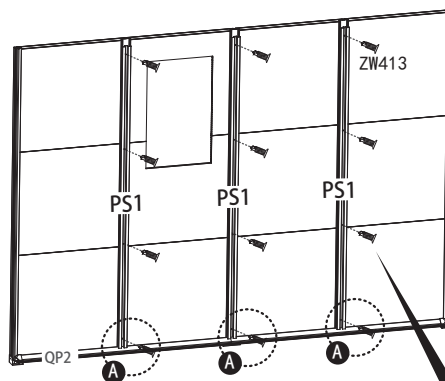
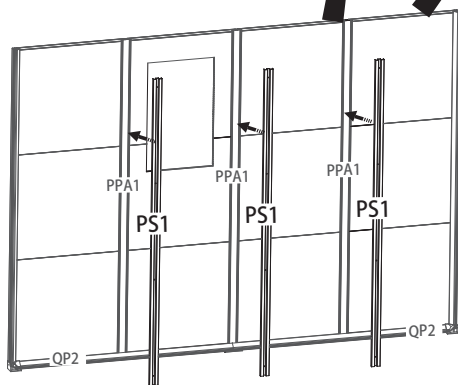
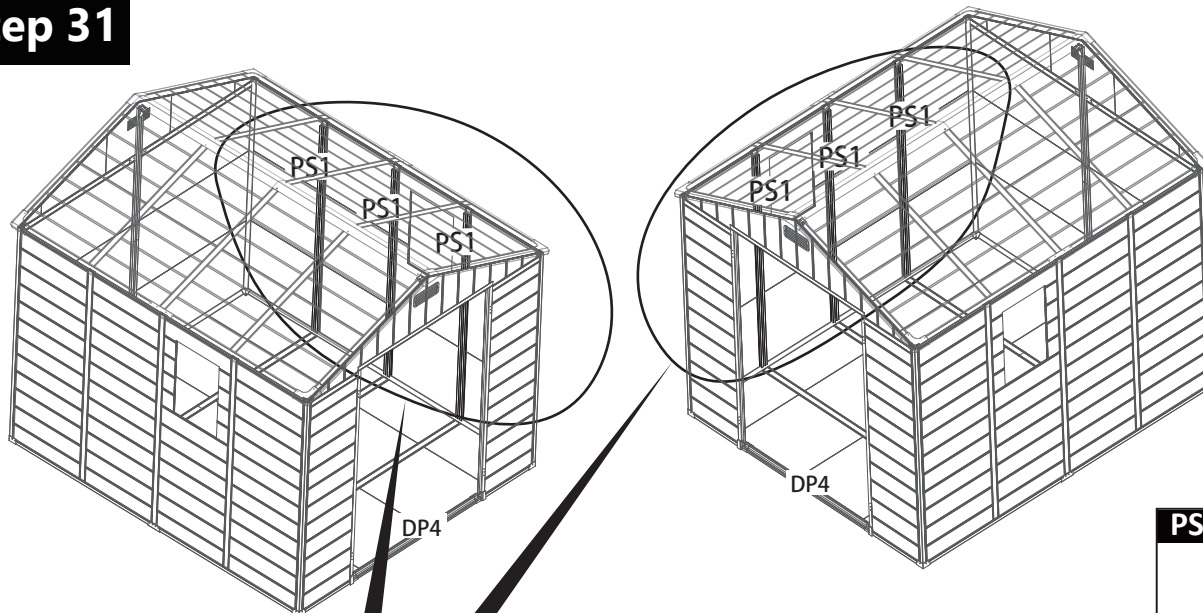


4 PC

30-3



Step 31



PS1

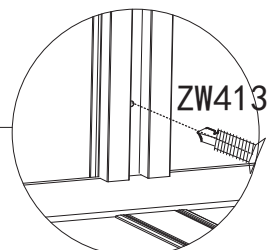
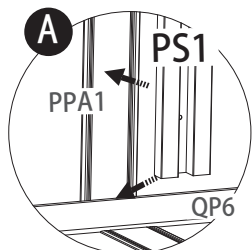


6 PC

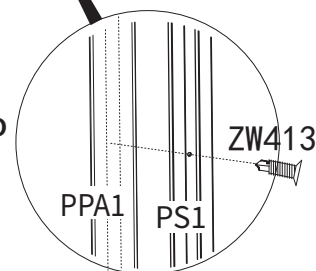
ZW413



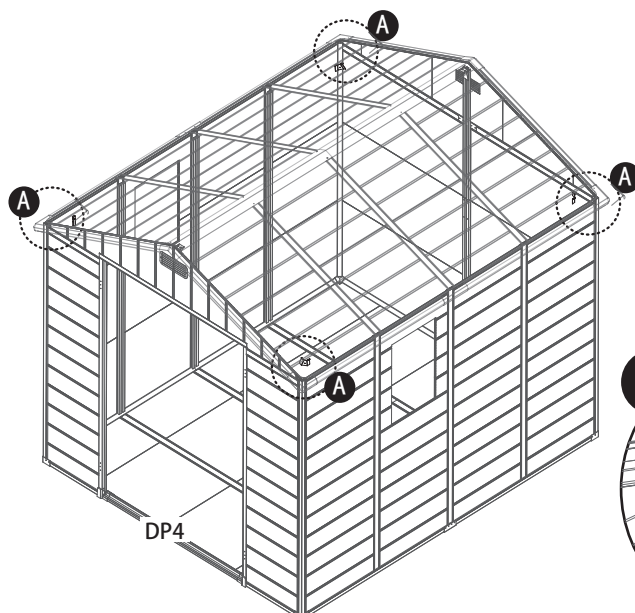
24 PC



Attention to the location of the screws: they need to be locked on the iron pipe that corresponds to the inside of the plastic profile.



Step 32



SG14

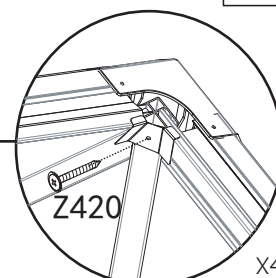
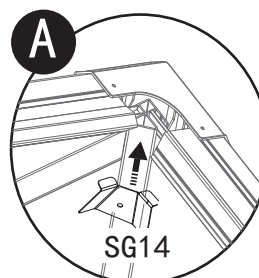


4 PC

Z420



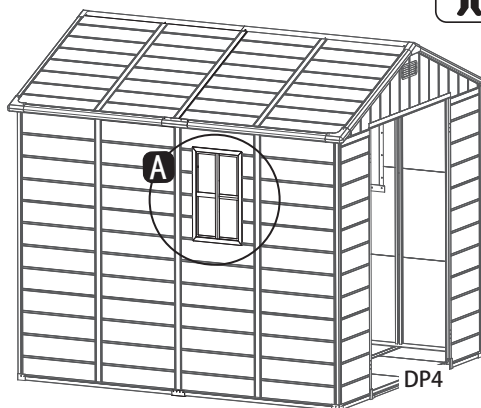
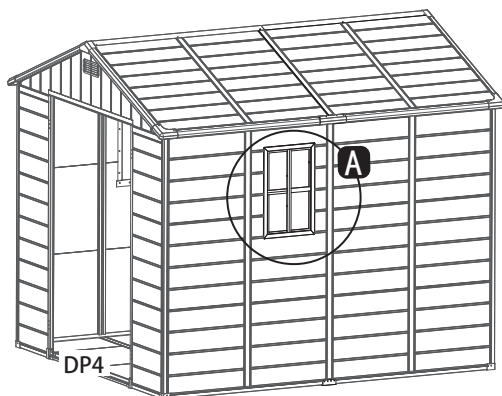
4 PC



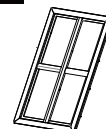
x4

Step 33

Window section

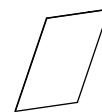


SG10



2 PC

SG101



2 PC

SG102



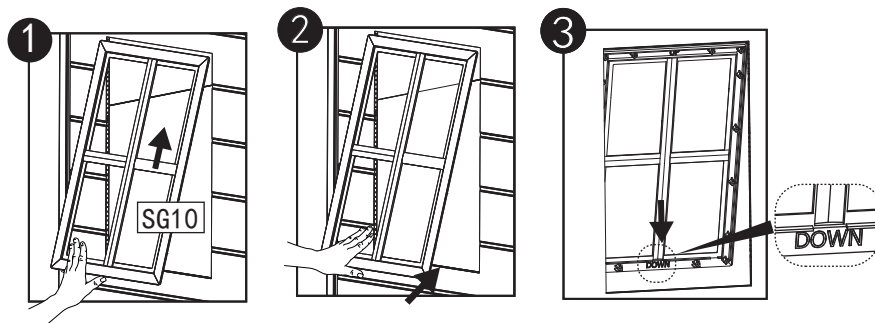
2 PC

Z410



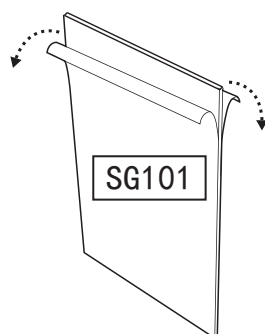
32 PC

A-1

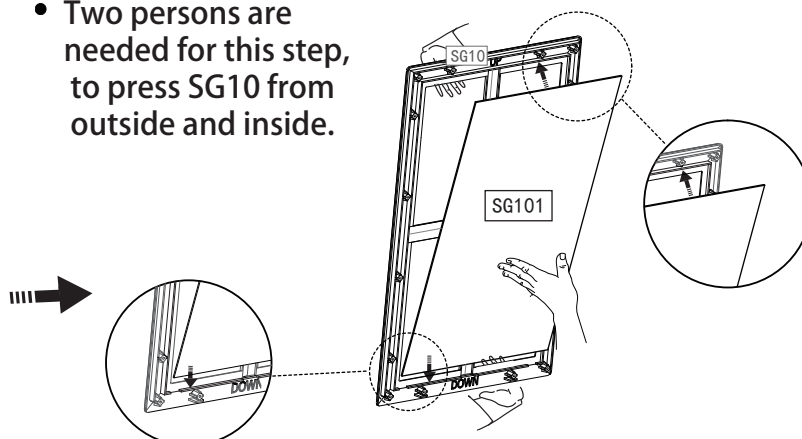


A-2

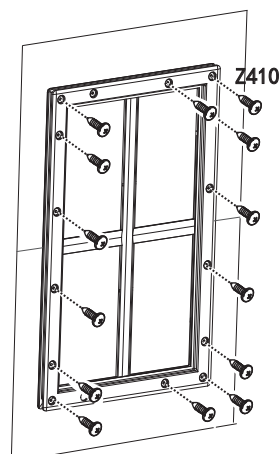
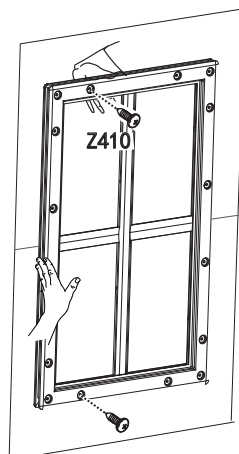
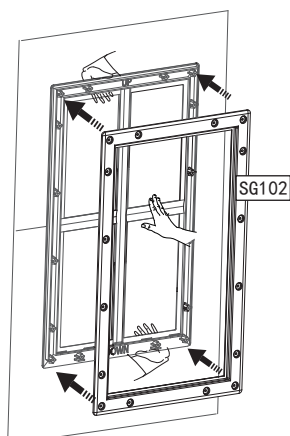
- Remove the film before fixing SG101



- Two persons are needed for this step, to press SG10 from outside and inside.



A-3



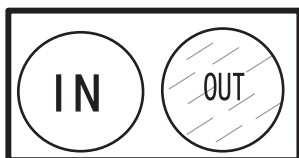
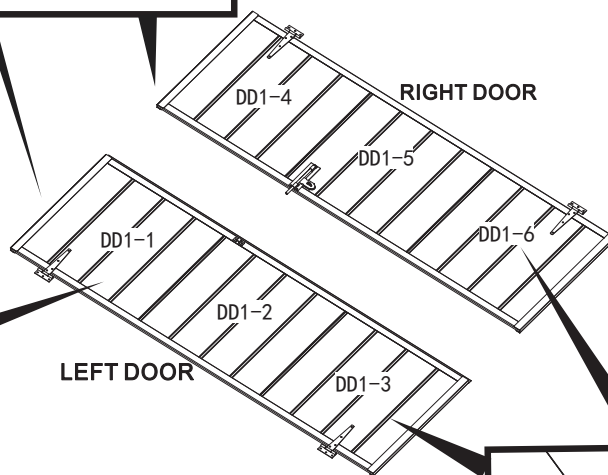
DOOR SECTION



Door mount this is above



SG8



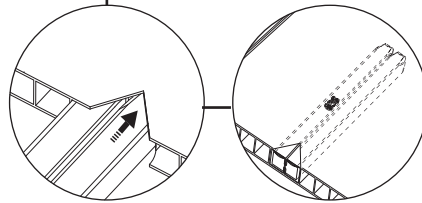
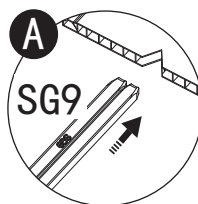
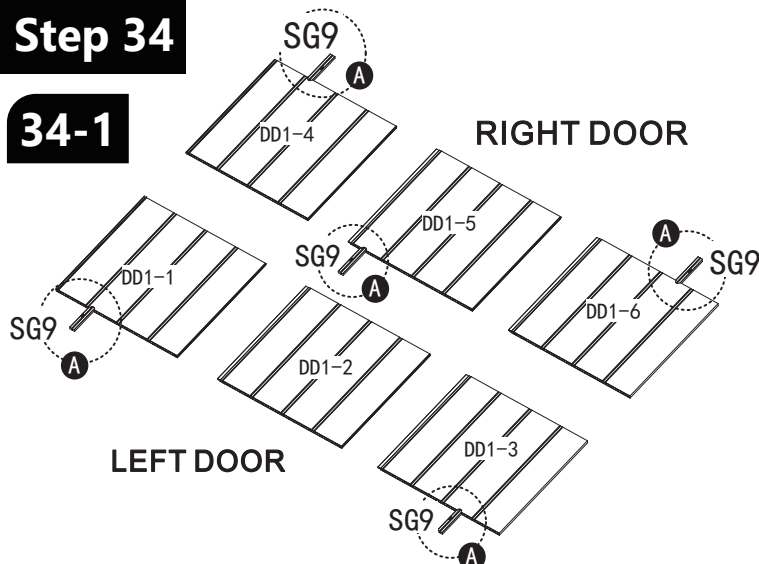
The stripes should be outside



The boards must be straight

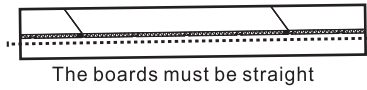
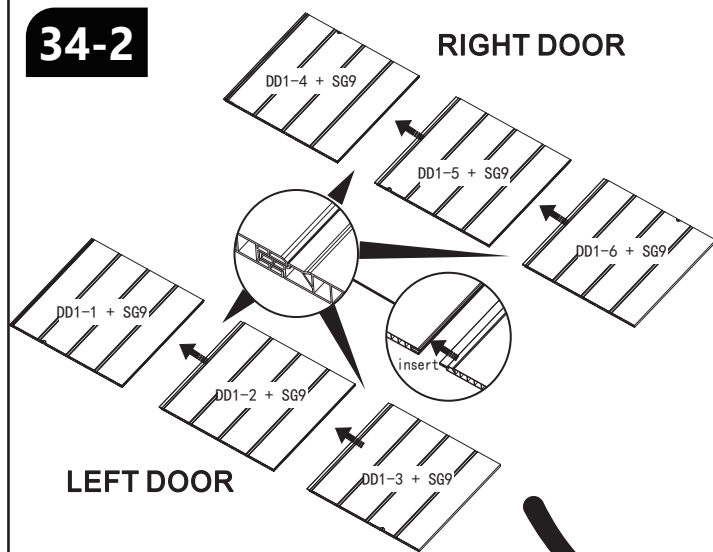
Step 34

34-1

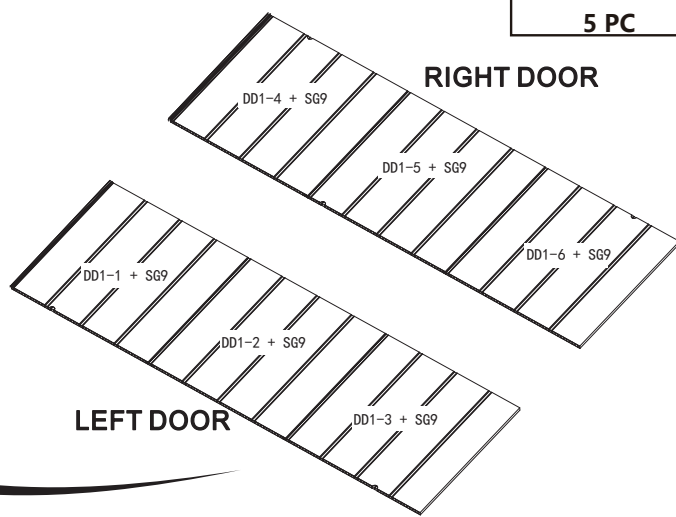


DD1-3 1 PC	DD1-2 1 PC
DD1-5 1 PC	DD1-6 1 PC
DD1-1 1 PC	DD1-4 1 PC
SG9 5 PC	

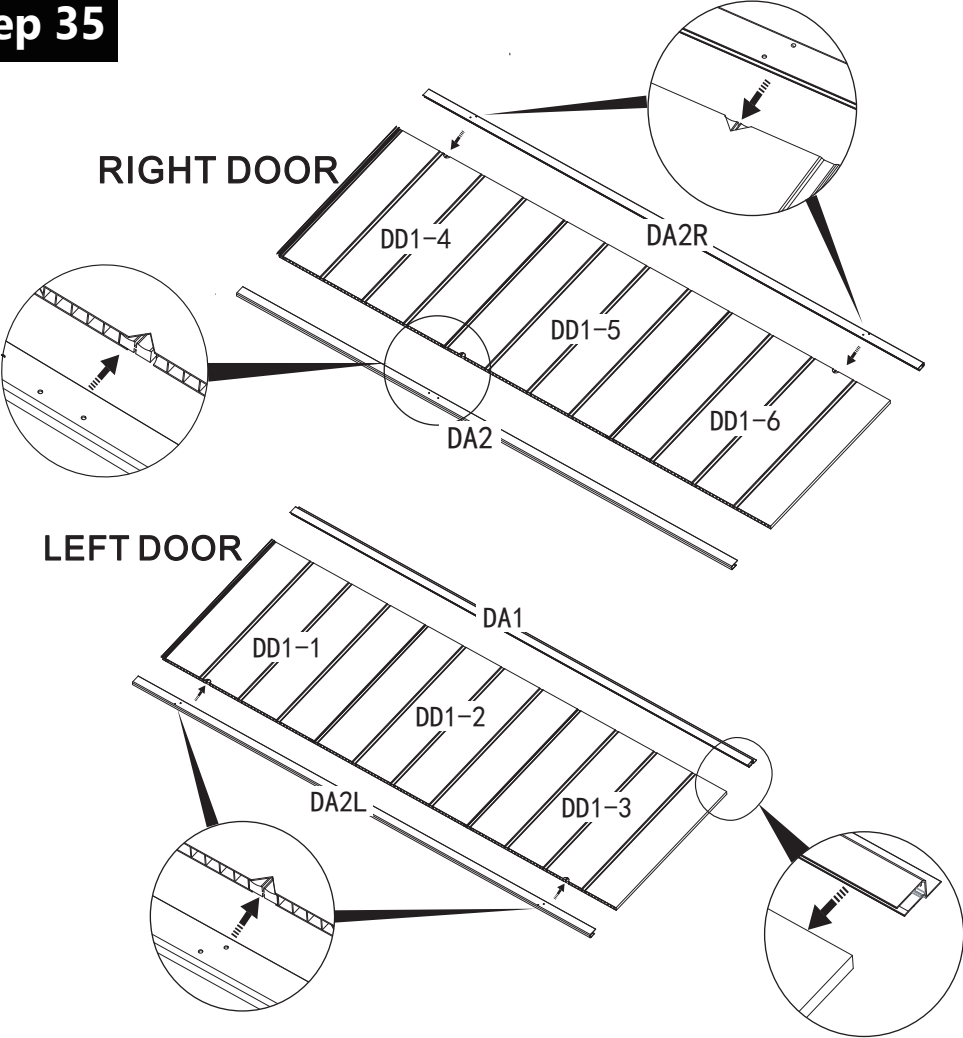
34-2



The boards must be straight



Step 35



DA2R



1 PC

DA2



1 PC

DA2L



1 PC

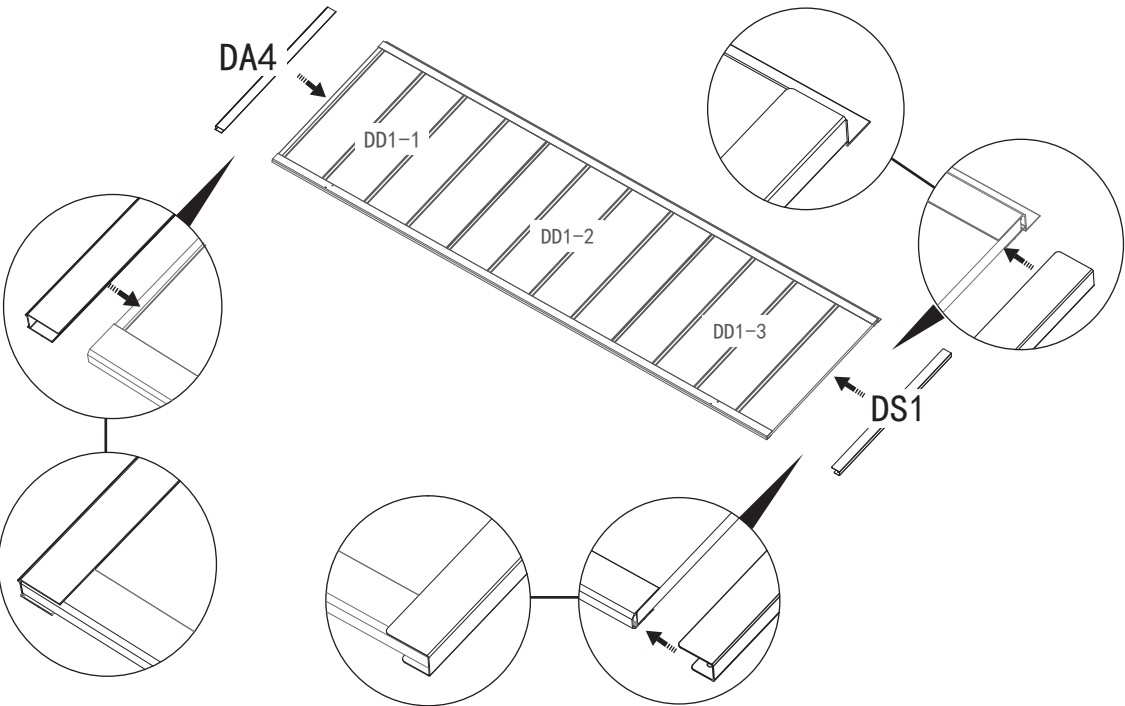
DA1



1 PC

Step 36

LEFT DOOR



DA4



1 PC

DS1

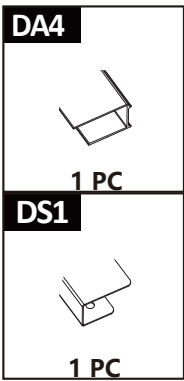
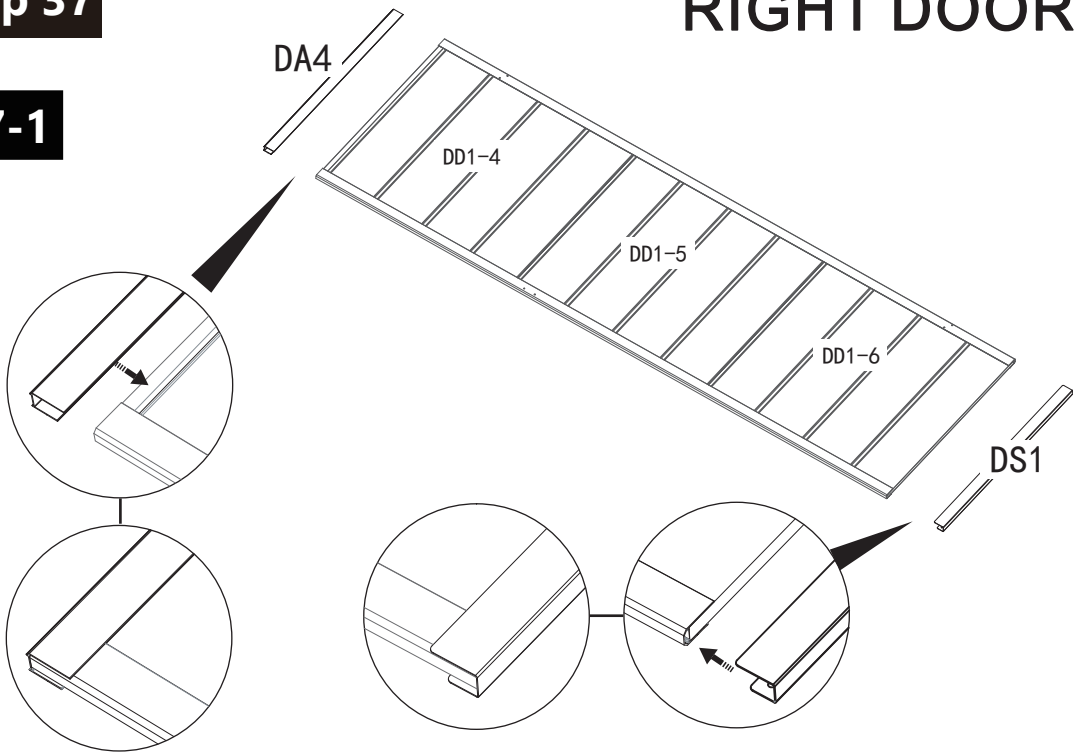


1 PC

Step 37

RIGHT DOOR

37-1

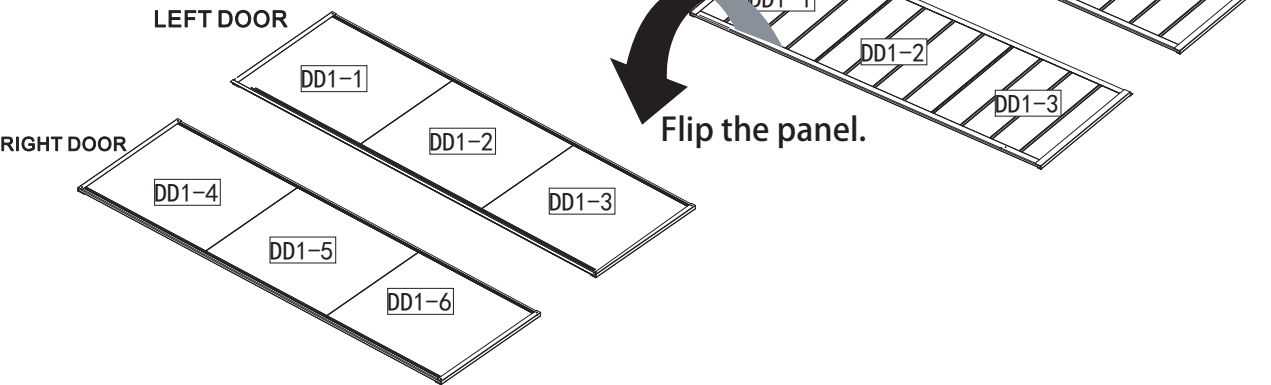


37-2

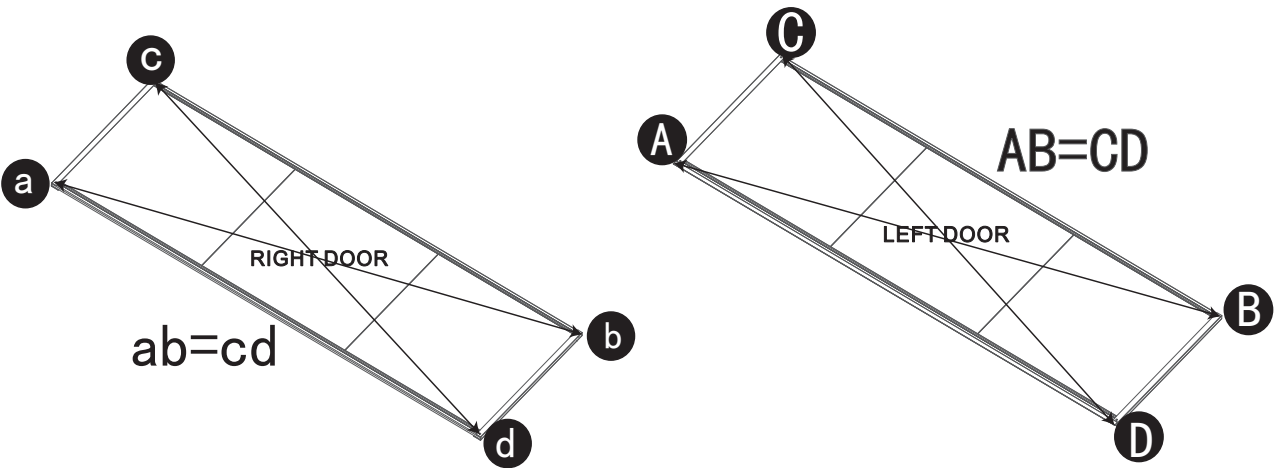
RIGHT DOOR

LEFT DOOR

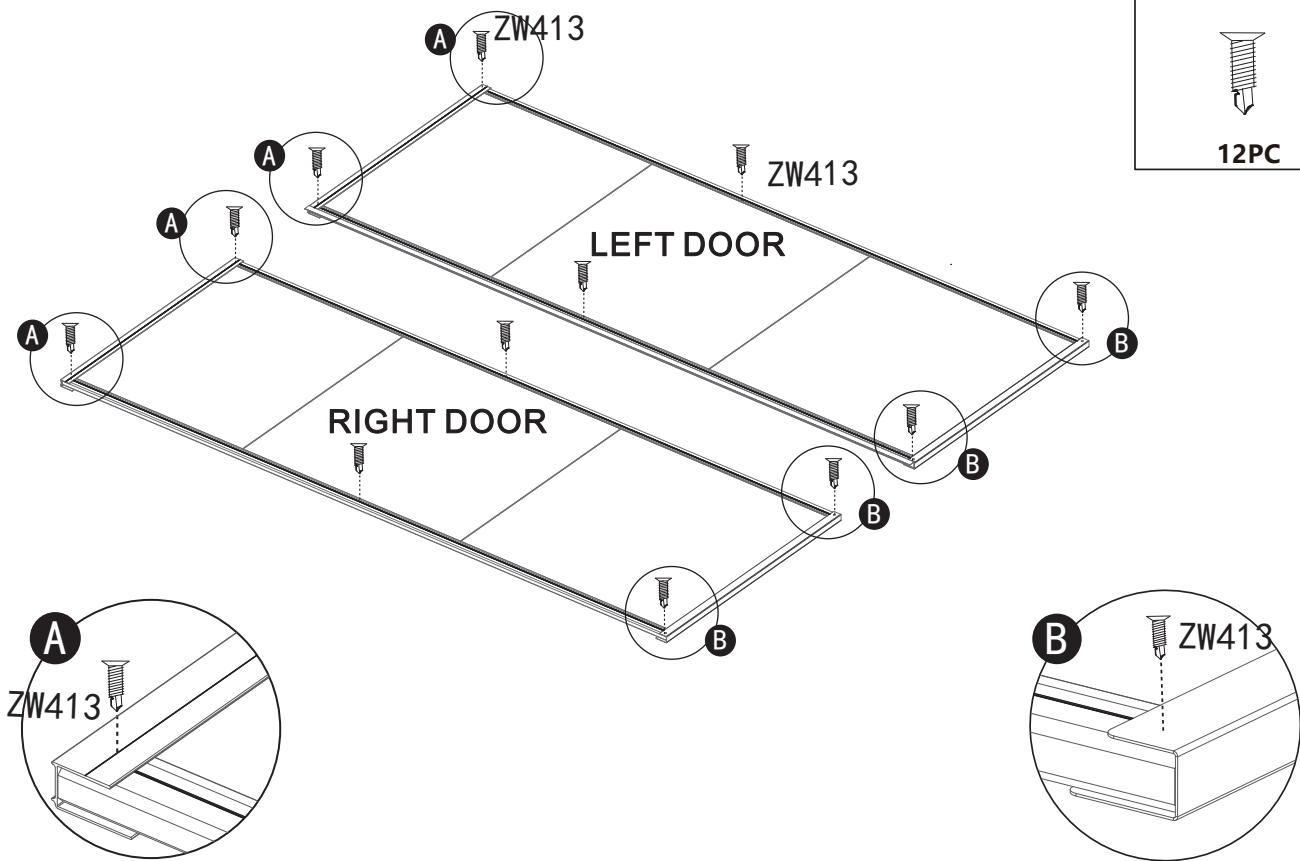
Flip the panel.



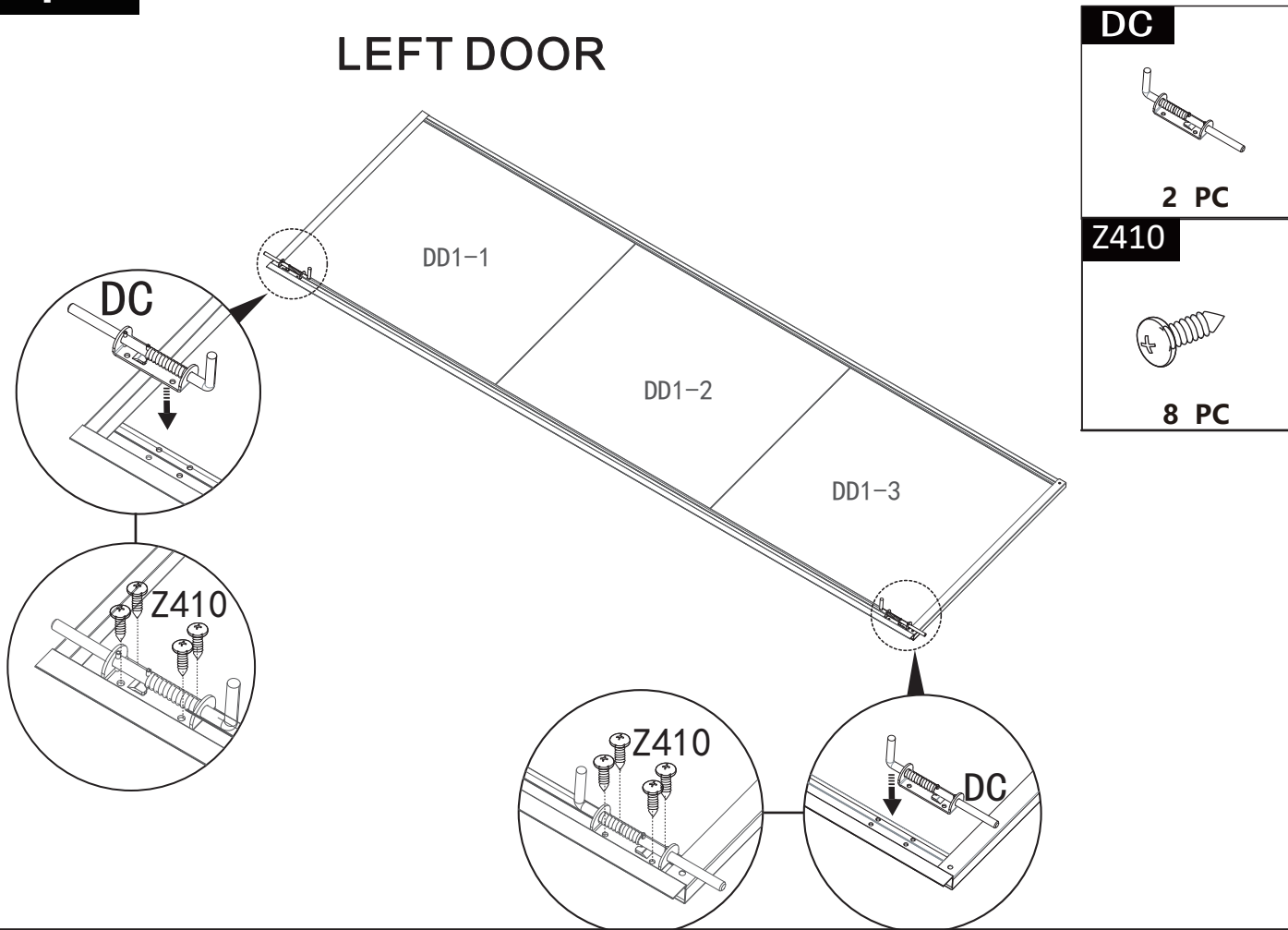
37-3



Step 38

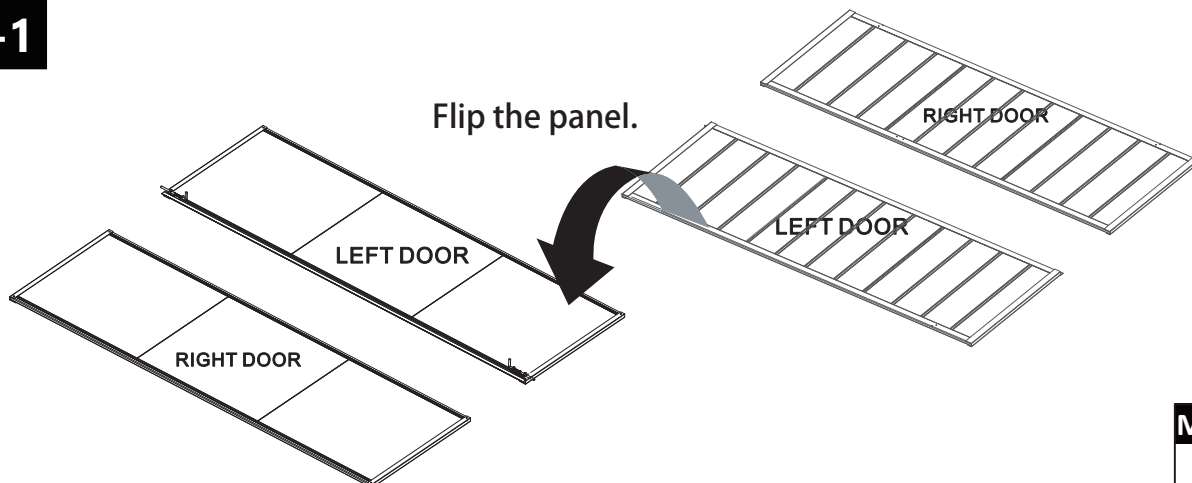


Step 39

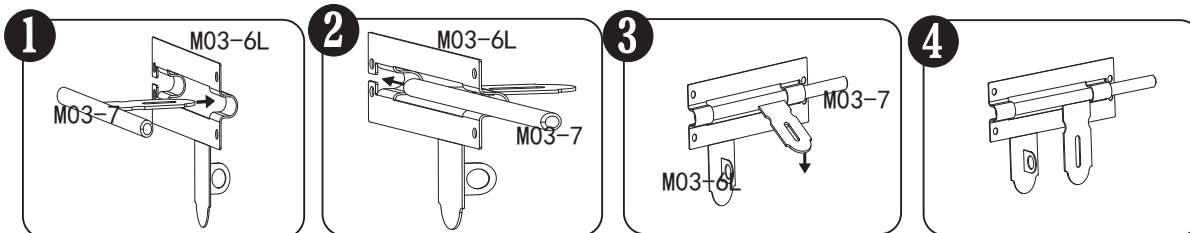


Step 40

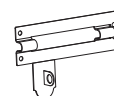
40-1



40-2

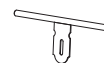


M03-6L



1 PC

M03-7



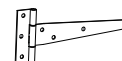
1 PC

Z410

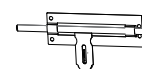


12 PC

MO1

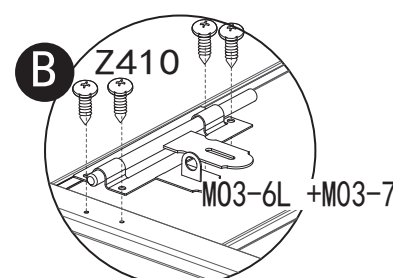
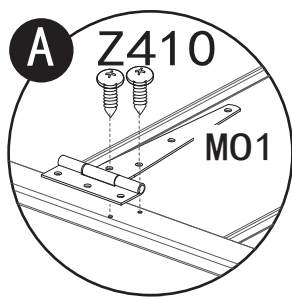
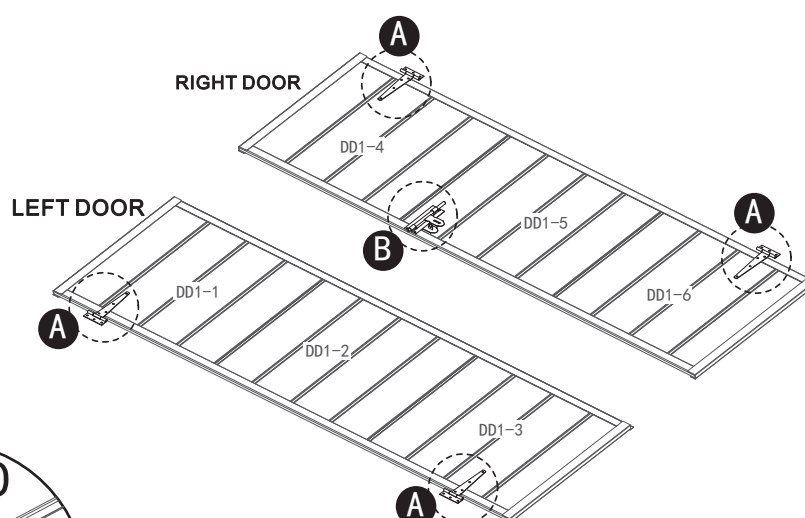


4 PC



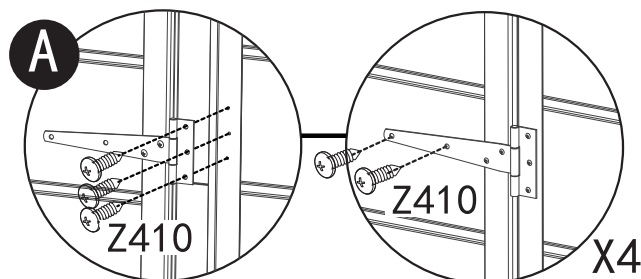
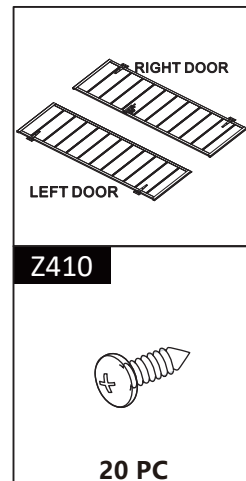
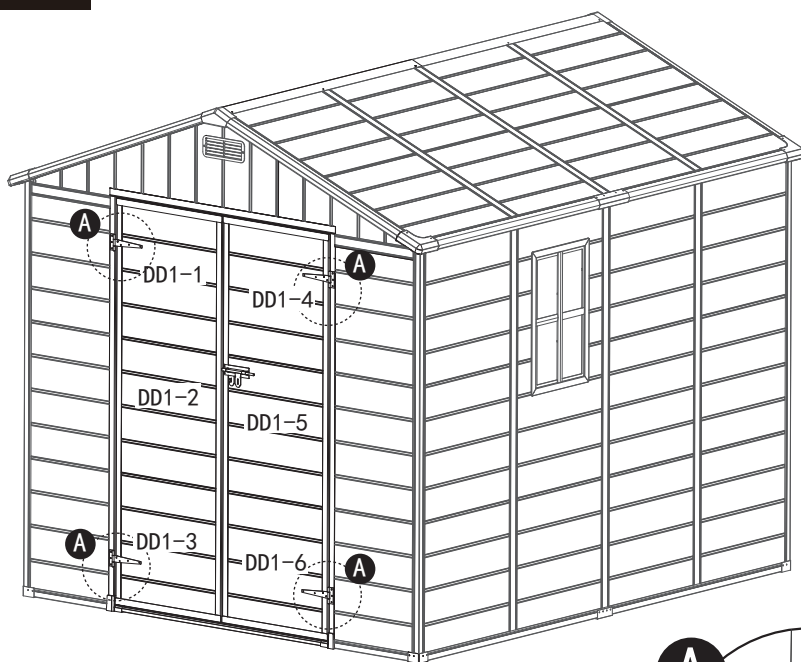
M03-6L + M03-7

40-2



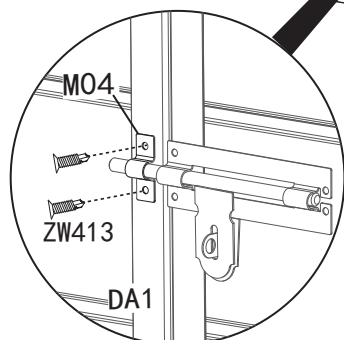
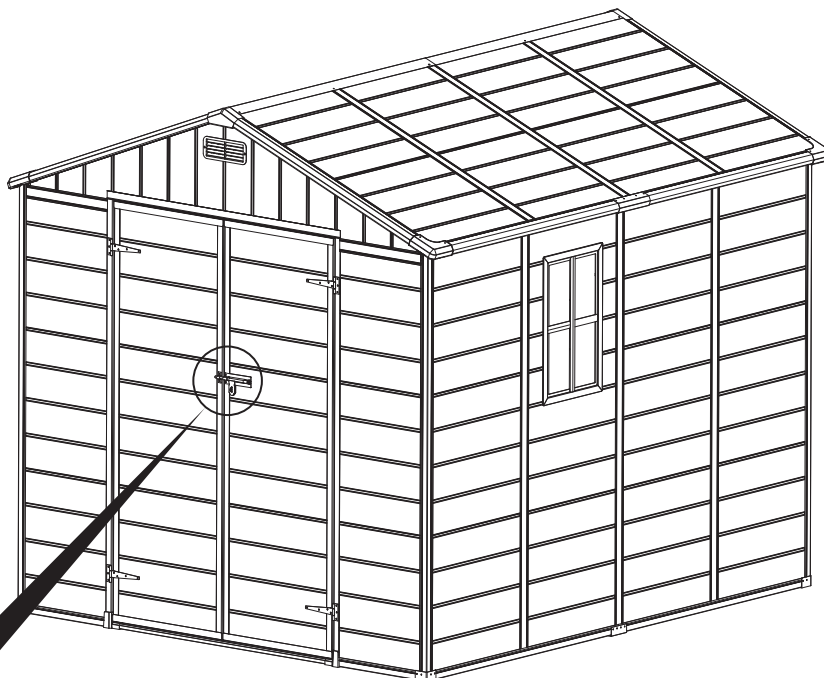
Don't fasten the screws in this step to adjust the positions of doors

Step 41



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

Step 42



ZW413



2 PC

M04



1 PC