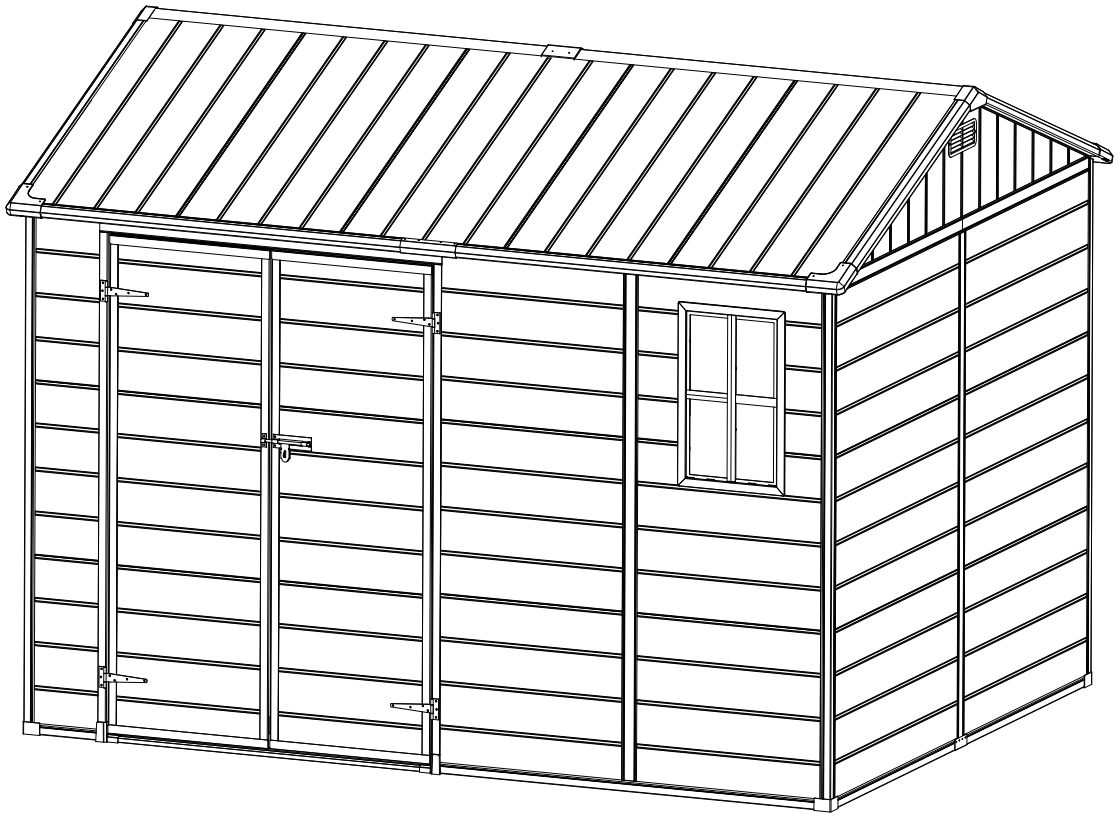
PLASTIC GARDEN SHED PP8X10C1

Instructions for Assembly



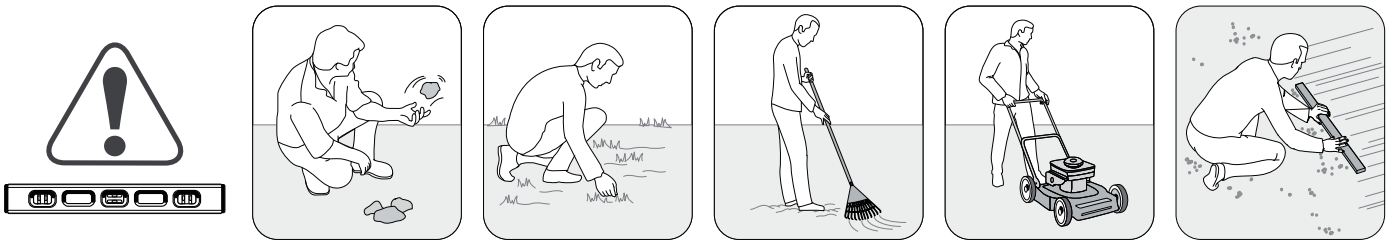
WARNING

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

If you have any questions, please contact us: wxservice@5xfuture.com

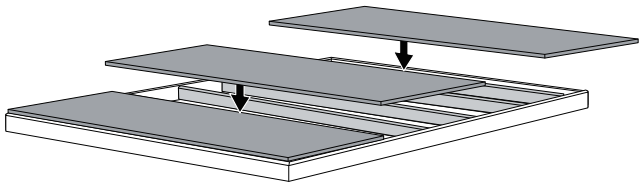
SITE PREPARATION | PRÉPARATION DU SITE **| PREPARACIÓN DEL LUGAR |** VORBEREITUNG DES AUFSTELLUNGSORTES **| VOORBEREIDING VAN HET TERREIN |** PREPARAZIONE DEL LUOGO DI ASSEMBLAGGIO **| PREPARAÇÃO DO LOCAL**

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

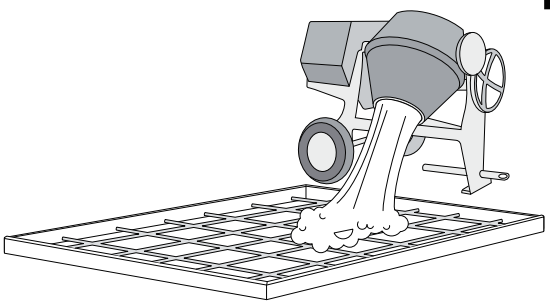


Recommendation: Construct a wooden or concrete base as a foundation | Recommandation: fabriquez une base en bois ou en béton en guise de fondation **| Recomendación: construya una base de madera o de cemento a modo de cimiento |** Empfehlung: Bauen Sie als Fundament eine Grundfläche aus Holz oder Beton **| 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**

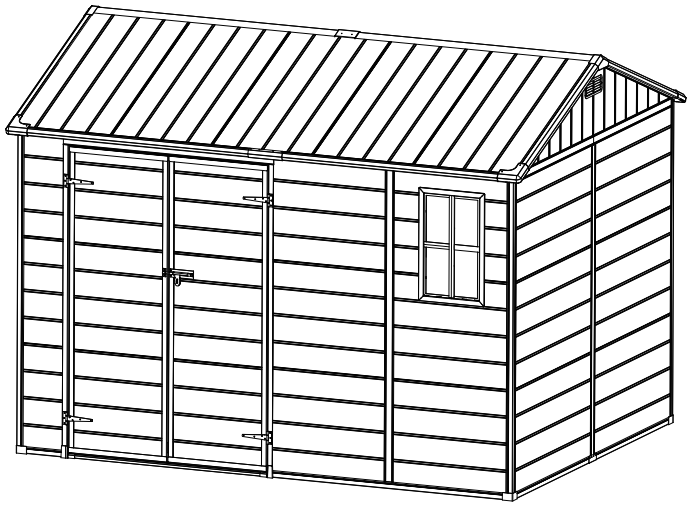
Option | Opción **| optie |** opzione **| opção** A



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



External floor measurements are: | Les measures 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 instructio ns de ce manuel. Ne sautez aucune étape.

Lea las intrucciones 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.

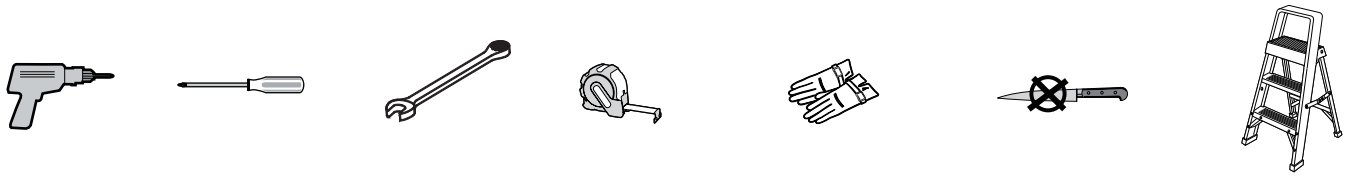
Lesen Sie die Sicherheitsrichtlinien am Ende des Benutzerhandbuchs durch | Prüfen Sie bitte VOR dem Zusammenbau, dass keine Teile beschädigt sind oder fehlen | Nehmen Sie alle Teile aus der Verpackung und breiten Sie sie auf einer sauberen Arbeitsfläche aus | Gehen Sie noch einmal die komplette Aufbauanleitung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

- 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



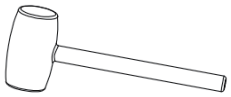
ASSEMBLY REQUIRES TWO PEOPLE | LE MONTAGE DOIT ÊTRE EFFECTUÉ PAR DEUX PERSONNES **| SE NECESITAN DOS PERSONAS PARA ARMARLO |** ZWEI PERSONEN ZUR MONTAGE NOTWENDIG **| MONTAGE VEREIST TWEE PERSONEN |** L'ASSEMBLAGGIO RICHIEDE DUE PERSONE **| A MONTAGEM EXIGE DUAS PESSOAS**

PARTS LIST

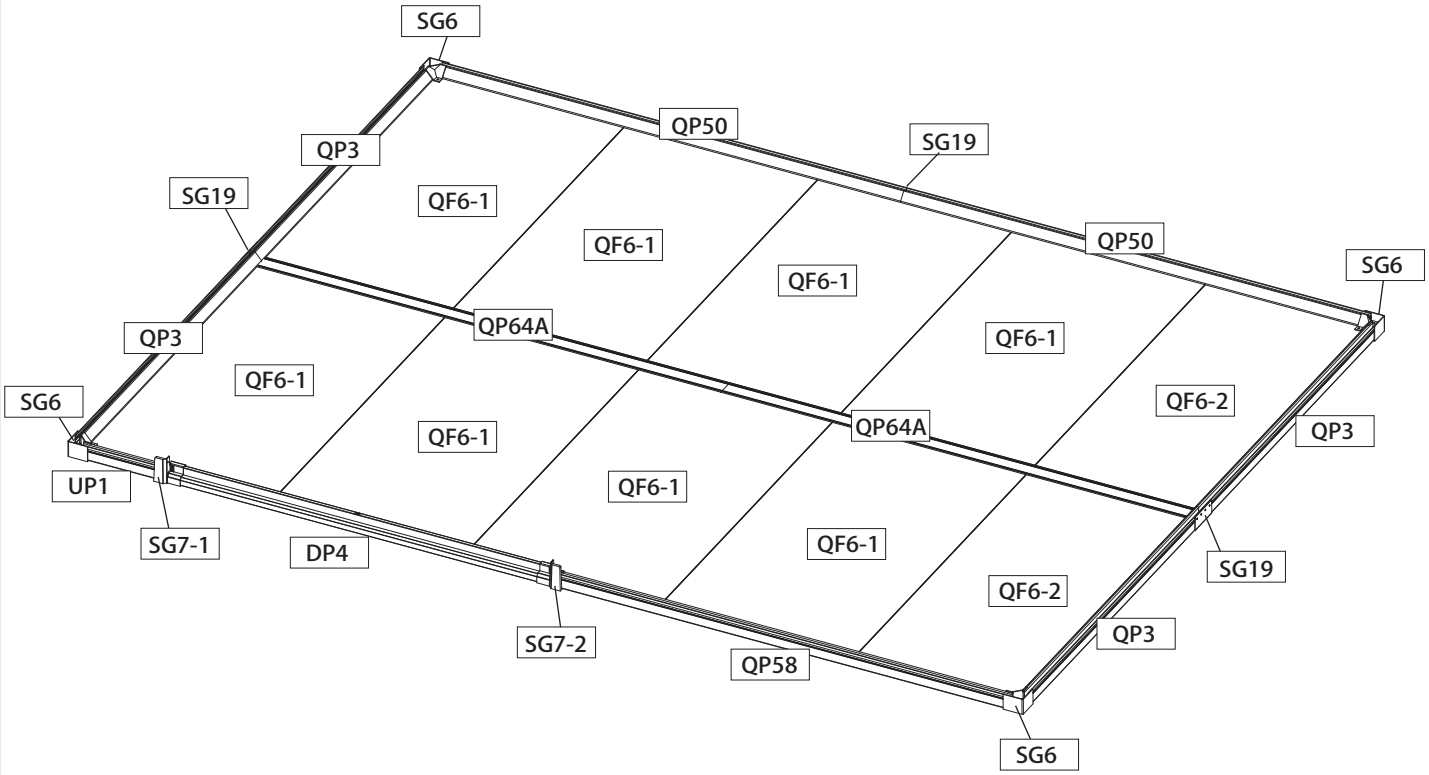
NO.	PART.	Qty.	NO.	PART.	Qty.	NO.	PART.	Qty.
QF6-1		8	QP34		8	1QA1		1
QF6-2		2	QW12-1		7	EA2L		1
QP3		4	QW12-2		1	EA2R		1
QP50		2	QW12-3		1	EA1R		1
UP1		1	QW2-1		8	DA4		2
QP58		1	QW2-2		4	DS1		2
QP64A		2	QW14-1		4	QD3-1		1
QP64B		2	QW14-2		1	QD3-2		1
DP4		1	QW14-3		1	QD3-3		1
SG7-1		1	UW4-1		3	QD3-4		1
SG7-2		1	QT1-6		2	QD3-5		1
SG19		3	QT1-21		2	QD3-6		1
SG6		4	QT1-8		2	SG10		2
QP51		3	QT1-9		2	SG101		2
QP59		1	QT1-10		2	SG102		2
QP35		4	QW14		1	JT		2
CS4-1		3	SS3		2	JT-1		1
CS2-12		6	SS4		2	MO1		4
CS4		2	QS9		3	M03-6L		1
QR5-1		8	PPA1		3	M03-7		1
QR5-6		2	PPA2		2	M04		1
QS8G1		1	QAP1		4	SG9		5
QS8G2		1	DP5		4	DC		2
QS8B		1	QS8		2	Drill		1
QP53		2	SS6		1	SG8		2
SG44		1	SG43		4	Z410		258
CS3A		3	BY		2	Z420		162
QP33		4	BJ-1		1	Z425		16
SG2		4	DA3		1	ZW413		87
SG1		2	1QA1L		1	M820		2
SG20B		2	1QA2L		1	M850		3

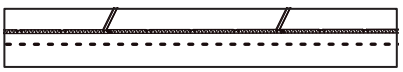
- Use spatula (part "SG8") for easier insertion of panel into profile.
- Please ensure the panels are all installed on position before screwing.
- Please be mindful of the screw size used during installation; using screws that are too long may damage the shed.

Floor Assembly

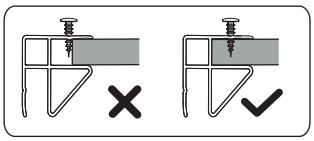


Using a scraper in conjunction with a rubber hammer yields better results. The scraper facilitates better insertion of the panel, while striking the panel edges with the rubber hammer during installation saves effort.

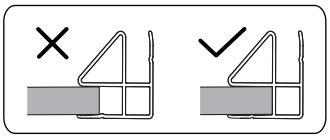




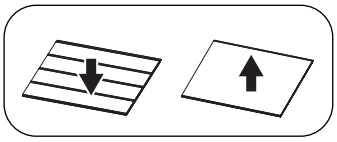
● After the floor is installed, it should be laid out neatly.



●The screws are to connect the sheet metal and the profile together.



● The plates and sections should be in close contact.



● The side of the floor with the grain should face down.



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

1.When installing, make sure that the smooth side is toward the inside of the storage shed.
The side of the panel with stripes should face outwards.
2.There are card slots on all panels.Align the panel and push it directly with force when installing panels.
3.Place the panel smooth side up,knock the panel tightly **by using hammer to make sure the panel is tightly fitted.**

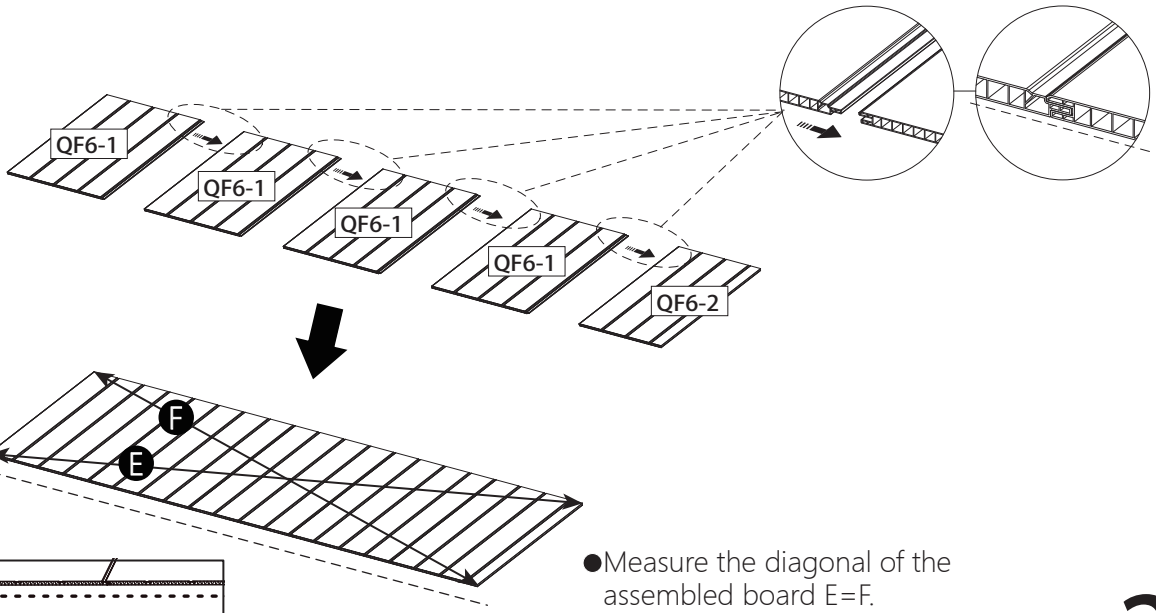
01

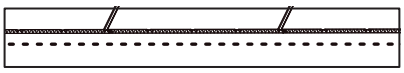


● In this step, place the flooring with the grain surface facing up.

QF6-2	QF6-1	Z410
		
2 PC	8 PC	16 PC

01-1



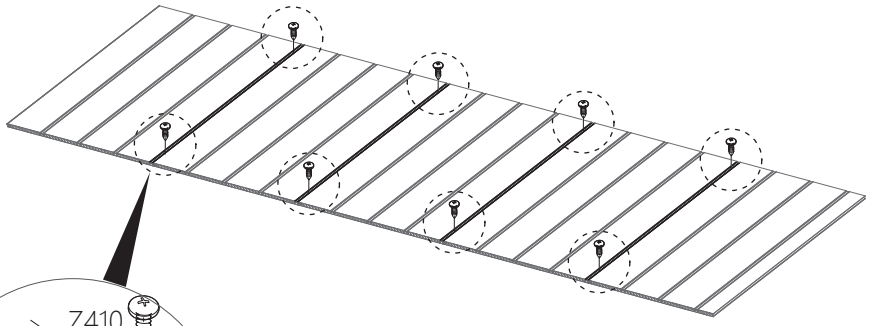


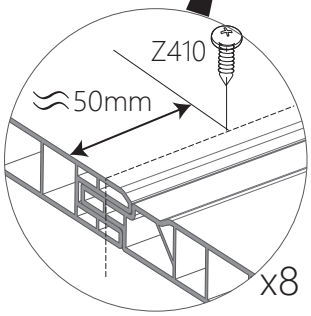
● After the floor is installed, it should be laid out neatly.

● Measure the diagonal of the assembled board E=F.

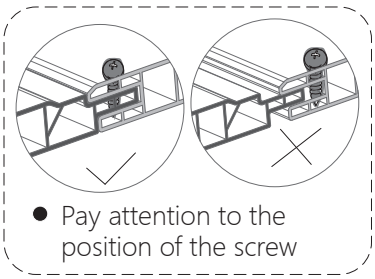
x2

01-2





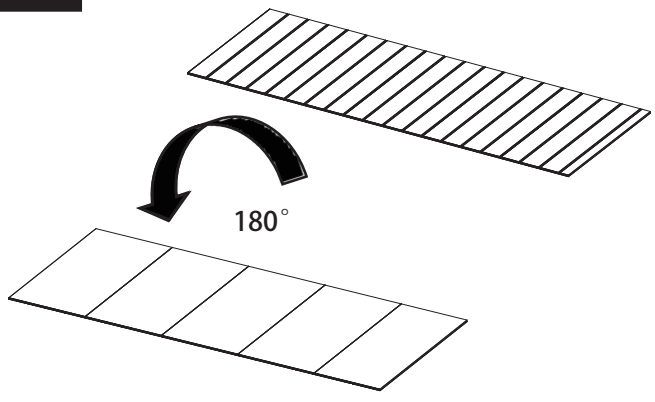
● Drill a screw into the joint of the board according to the drawing.

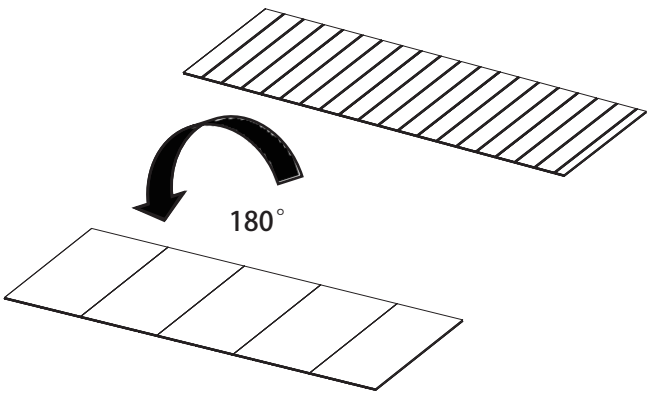


● Pay attention to the position of the screw

x2

01-3

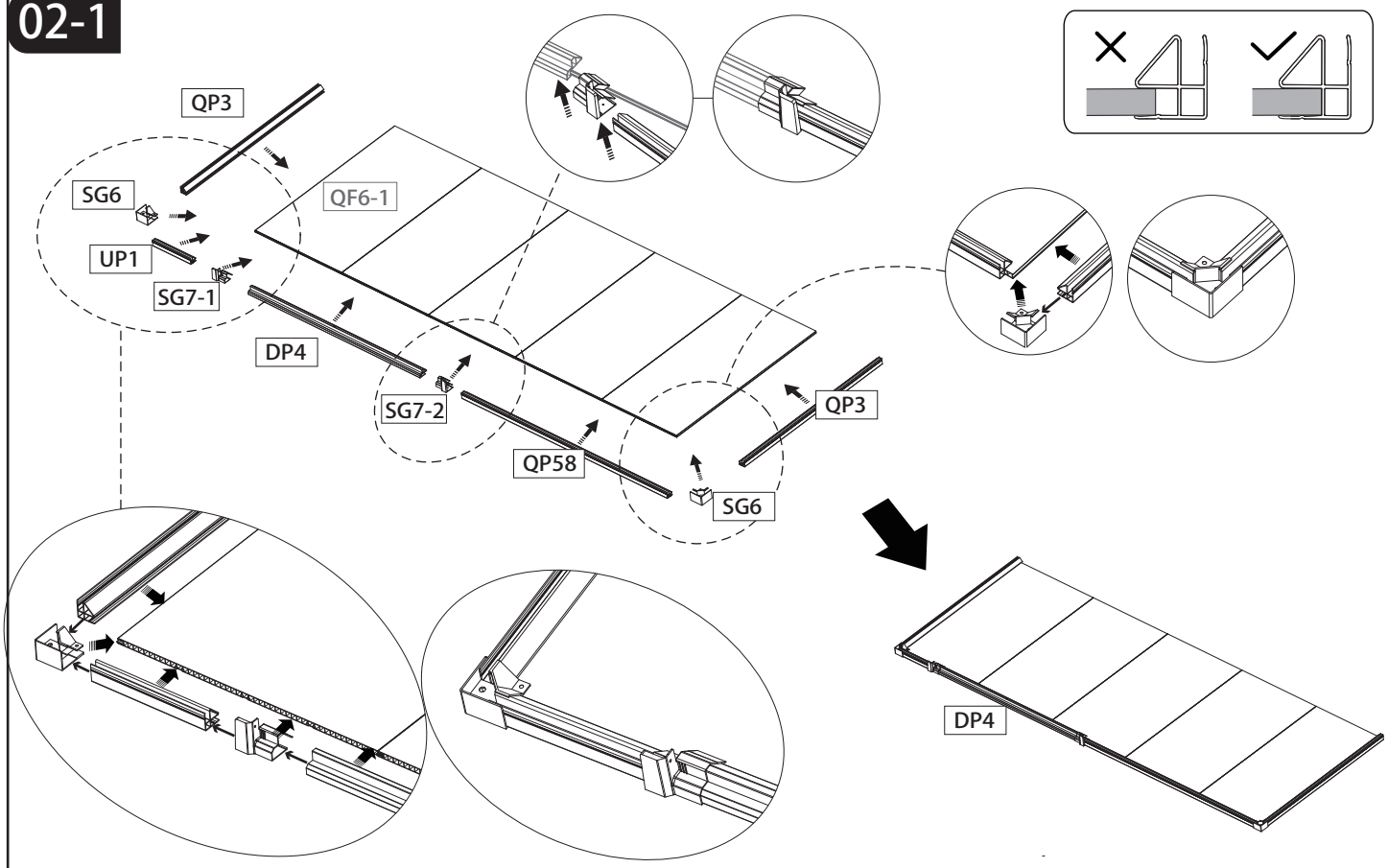




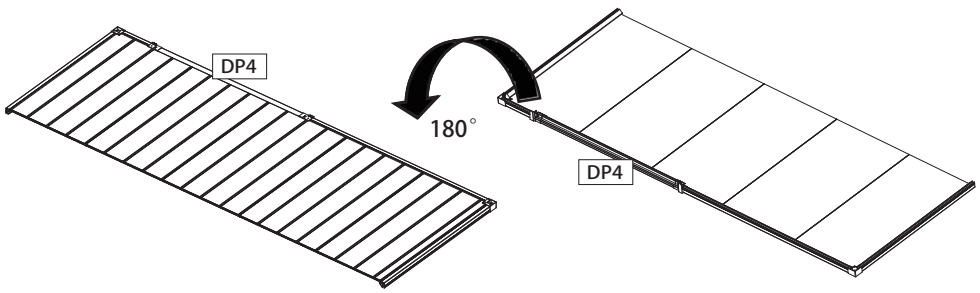
02

SG6	QP3	QP58	UP1	DP4	SG7-1	SG7-2	Z420
2 PC	2 PC	1 PC	1 PC	1 PC	1 PC	1 PC	16 PC

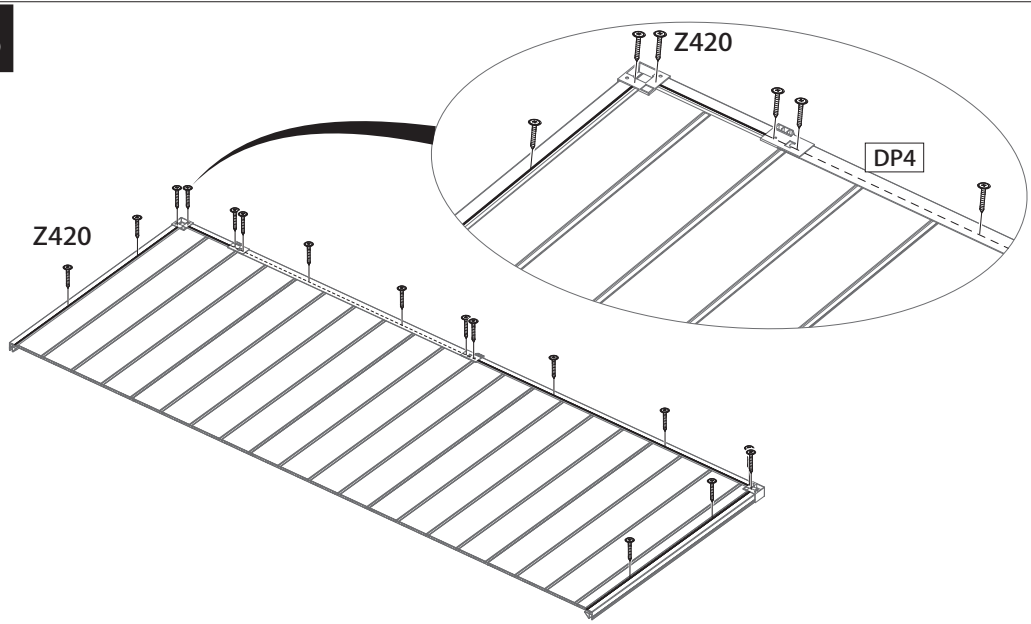
02-1

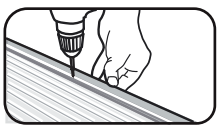


02-2



02-3



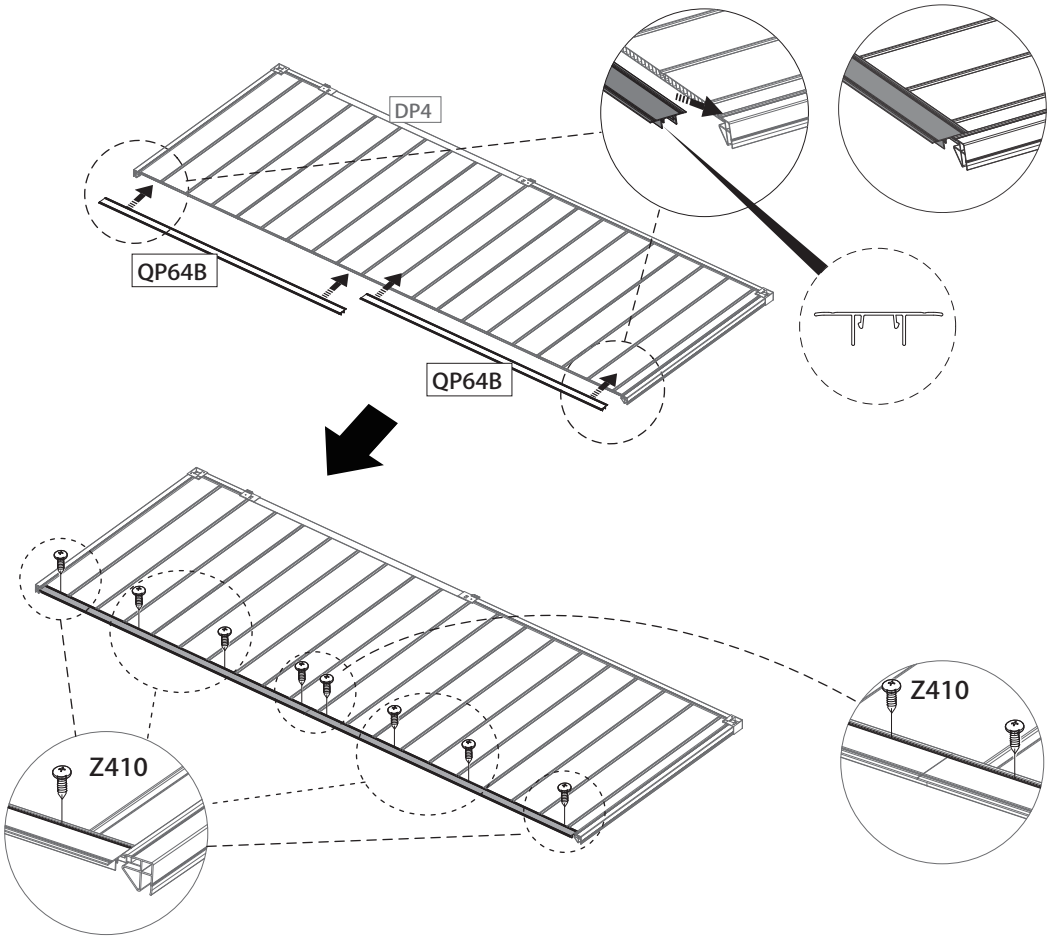


- Drive the nails according to the marking lines on the profile.



- It is recommended to use screws directly. If it is difficult, you can drill a 1mm hole in advance and then use screws.

03

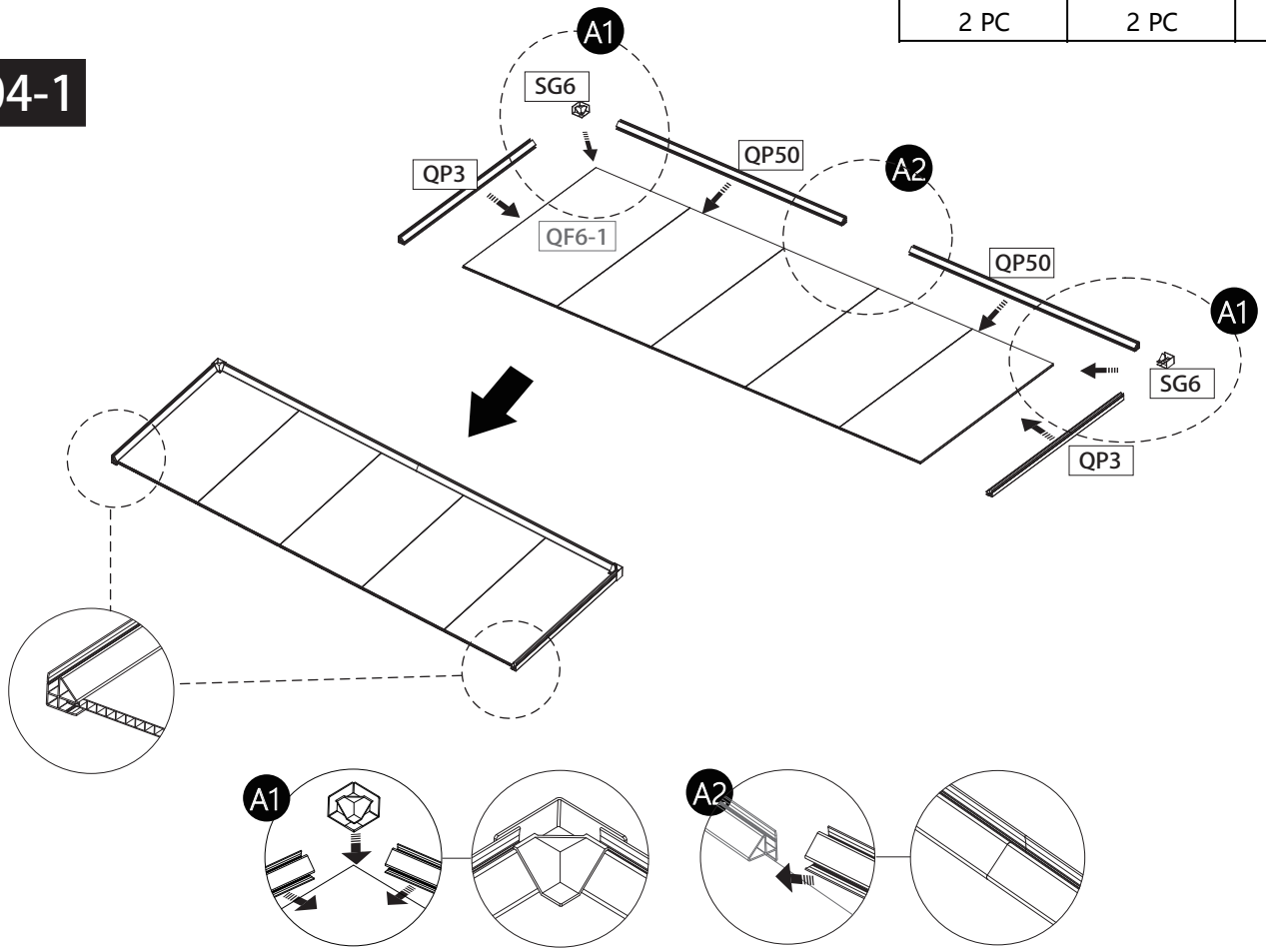


QP64B	Z410
2 PC	8 PC

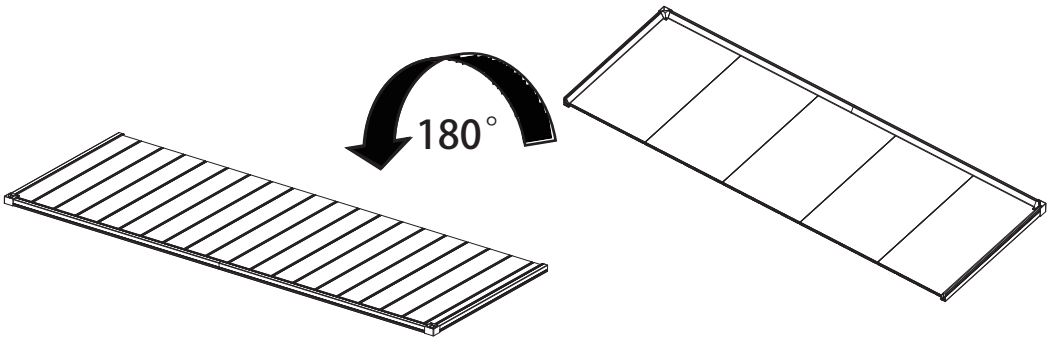
04

QP50	QP3	SG6
2 PC	2 PC	2 PC

04-1

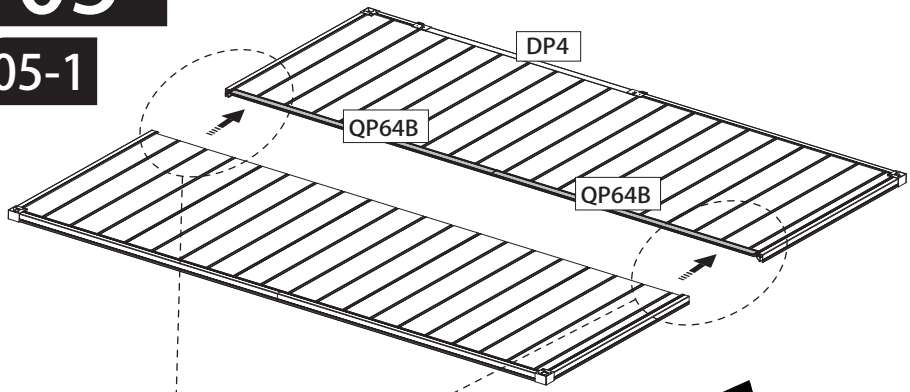


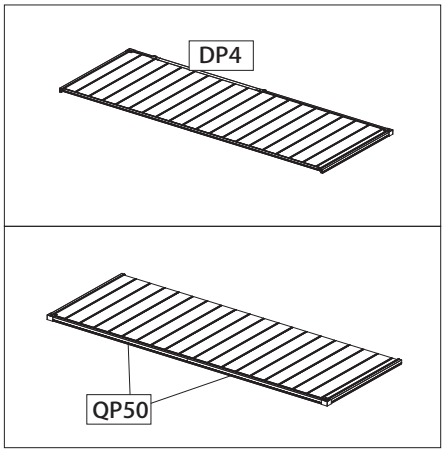
04-2

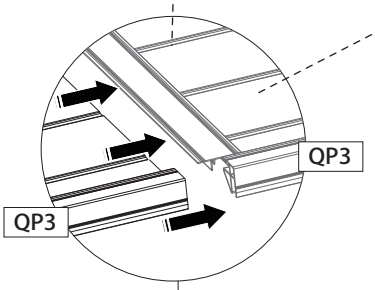


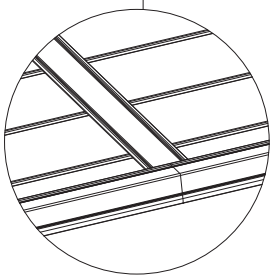
05

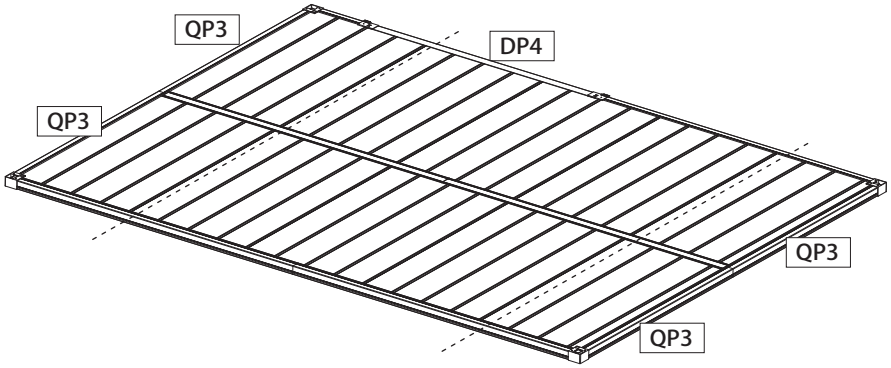
05-1



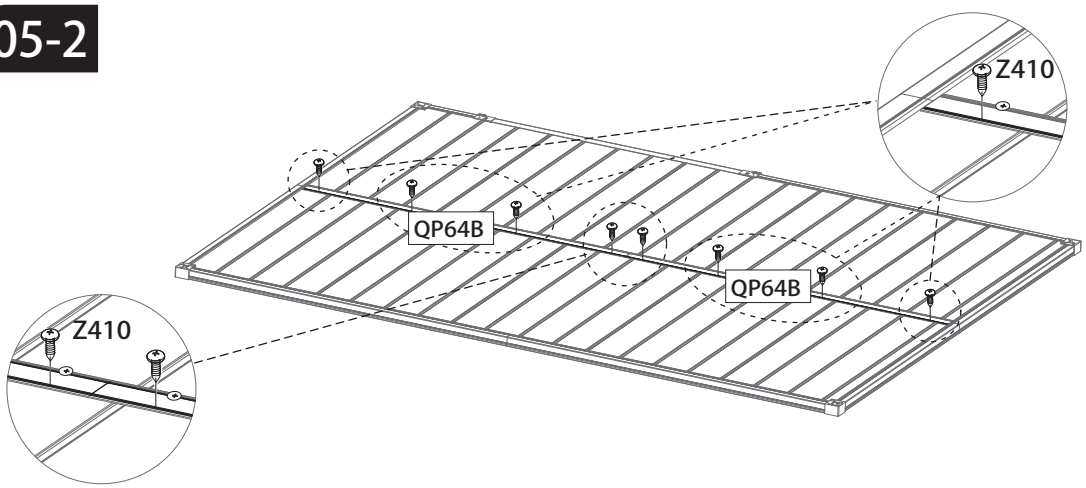








05-2



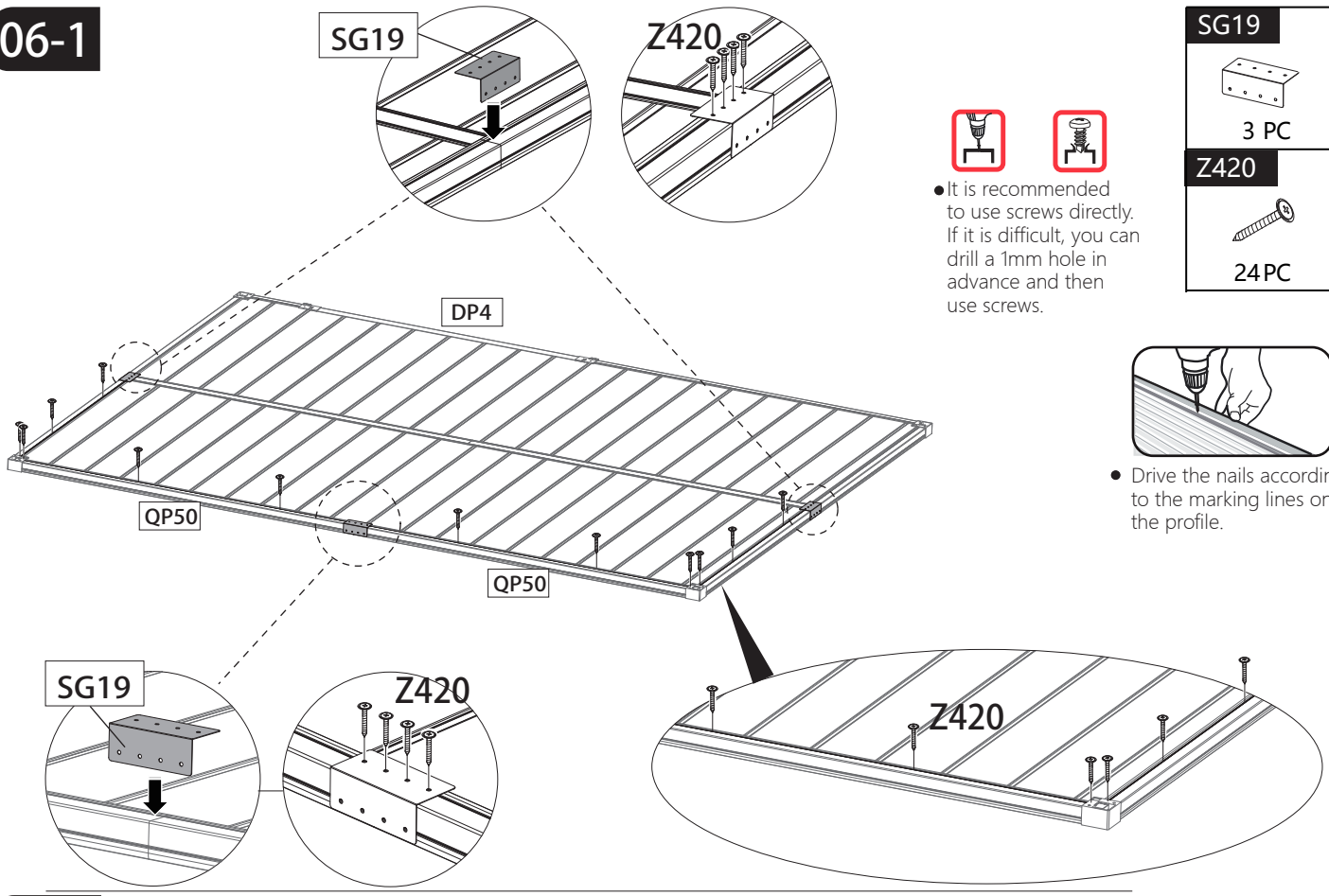
Z410



8 PC

06

06-1

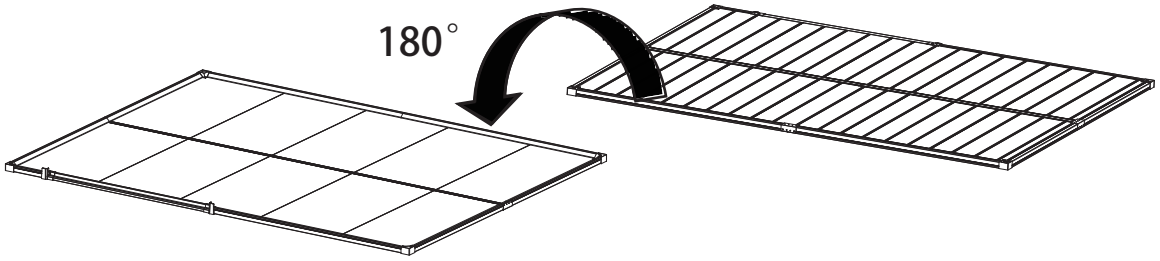


SG19	Z420
3 PC	24 PC

- It is recommended to use screws directly. If it is difficult, you can drill a 1mm hole in advance and then use screws.

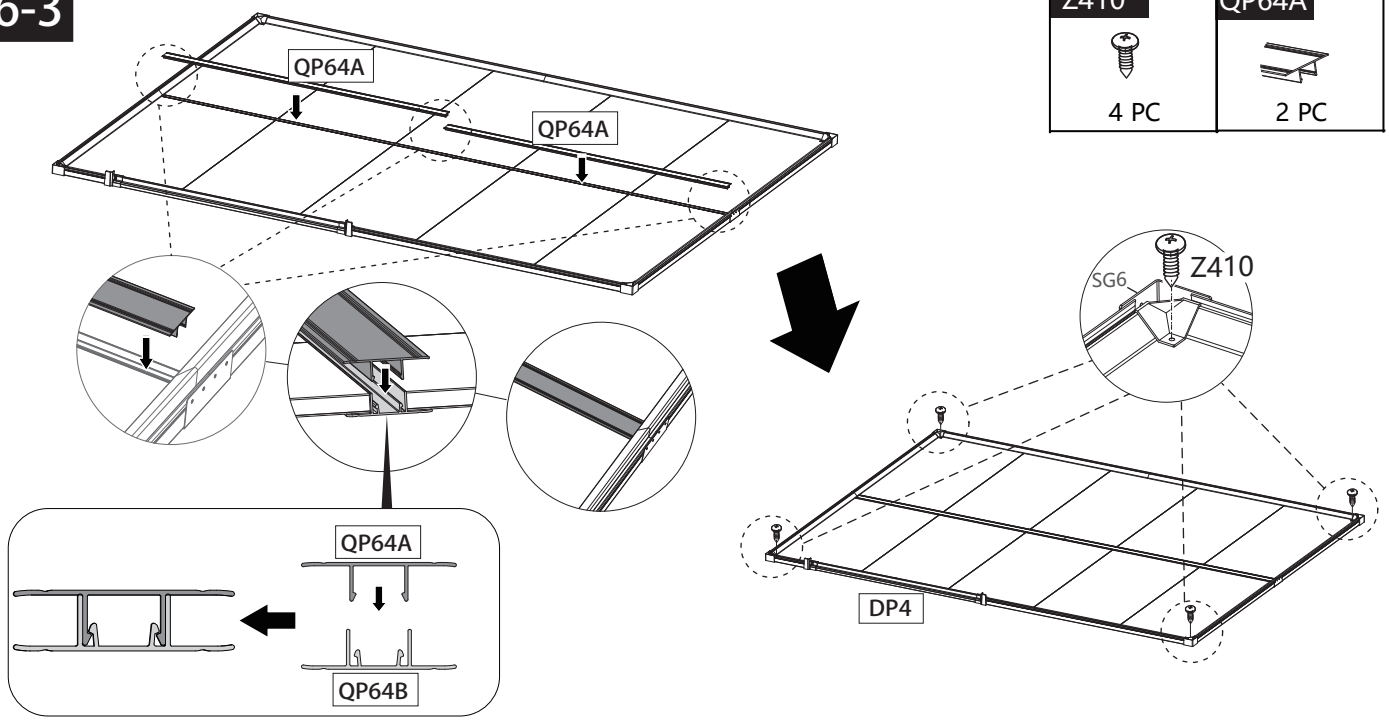
- Drive the nails according to the marking lines on the profile.

06-2

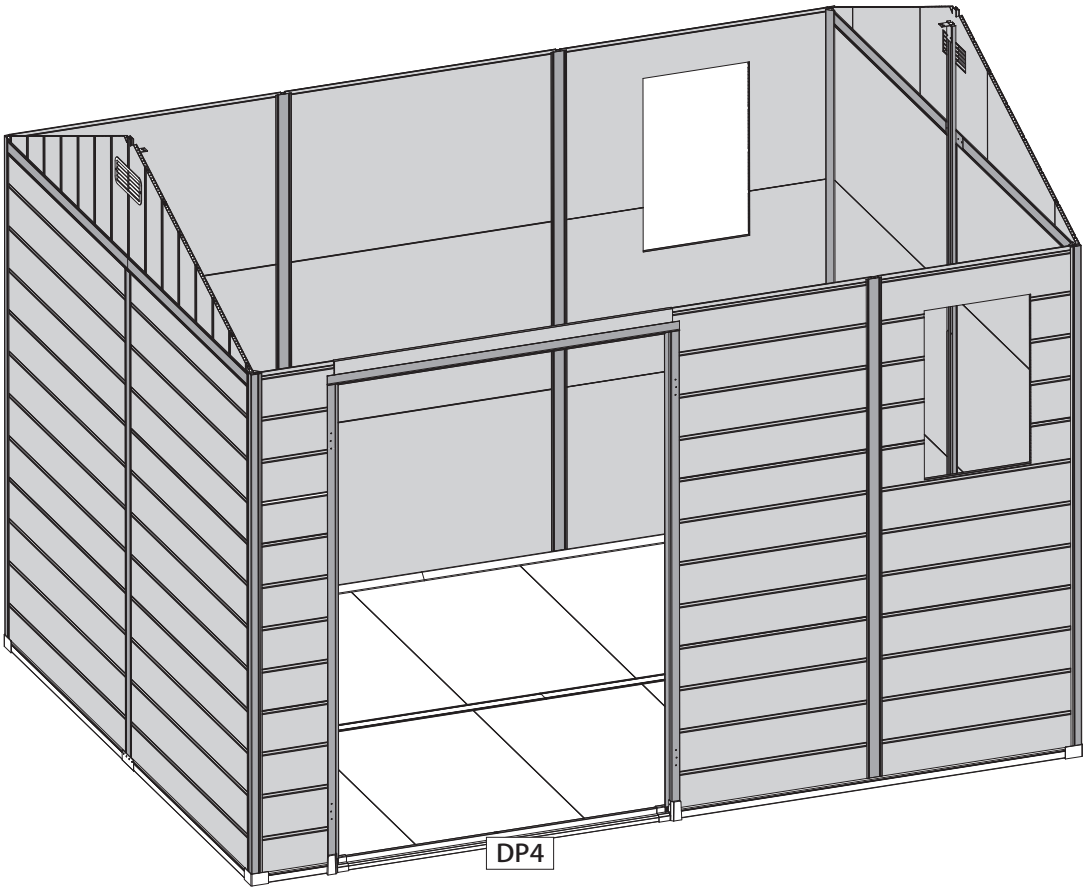


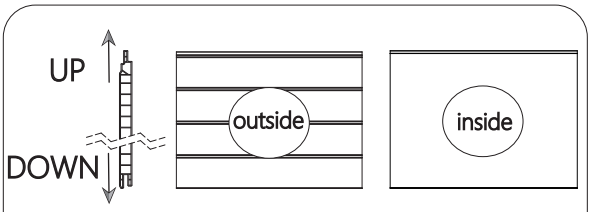
06-3

Z410	QP64A
4 PC	2 PC

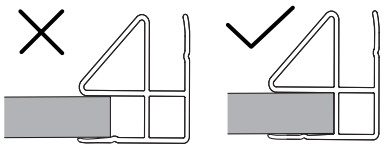


Wall panel assembly



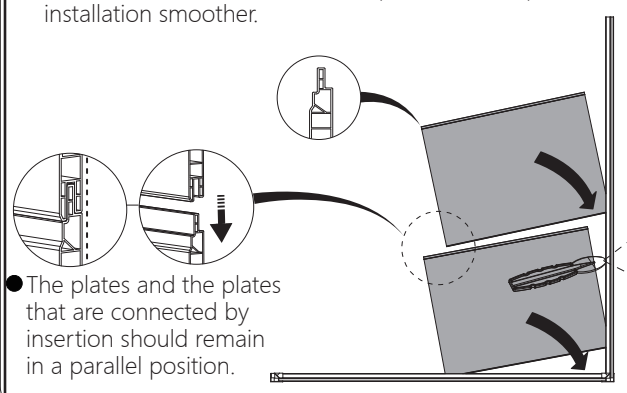


- Please pay attention to the installation direction of the wall panels.



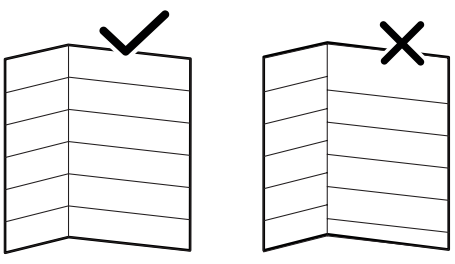
- The plates and sections should be in close contact.

- The inclined insertion of the wall panel into the profile will make the installation smoother.



- The plates and the plates that are connected by insertion should remain in a parallel position.

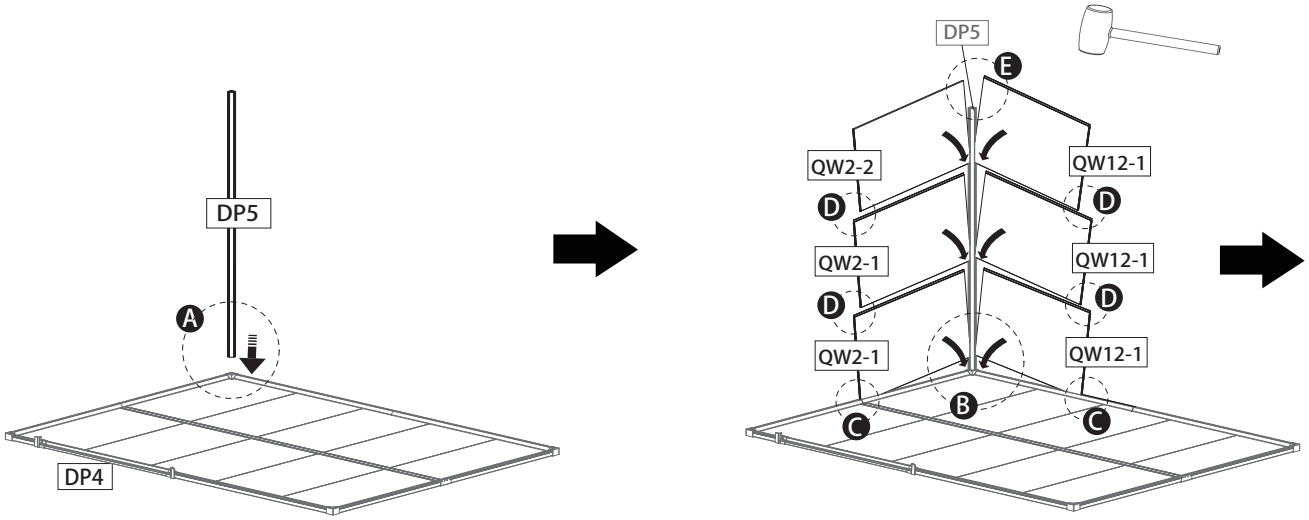
During the installation process, you can use SG8 to make the installation process easier.

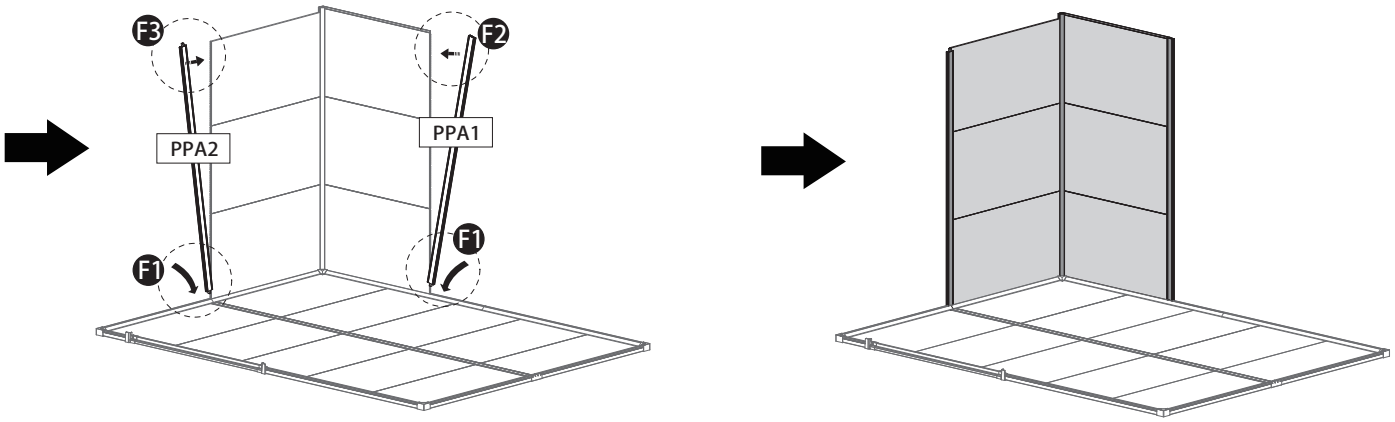


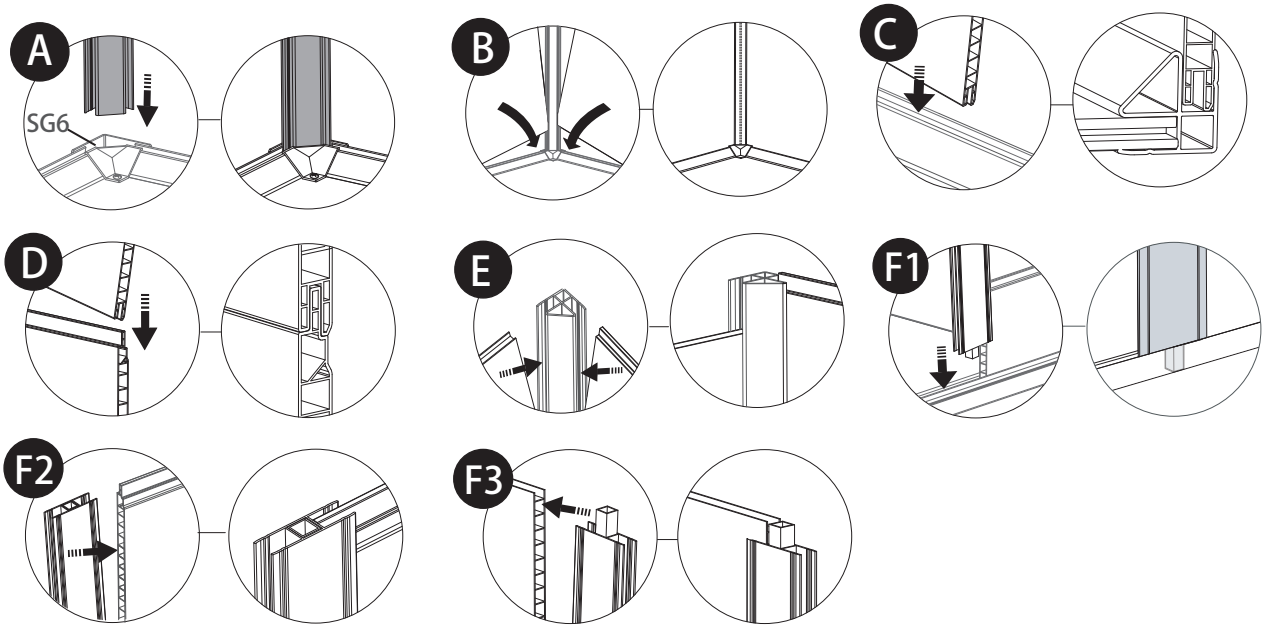
- The patterns on the exterior wall panels are aligned.

07

DP5	QW2-1	QW12-1	QW2-2	PPA1	PPA2
1 PC	2 PC	3 PC	1 PC	1 PC	1 PC



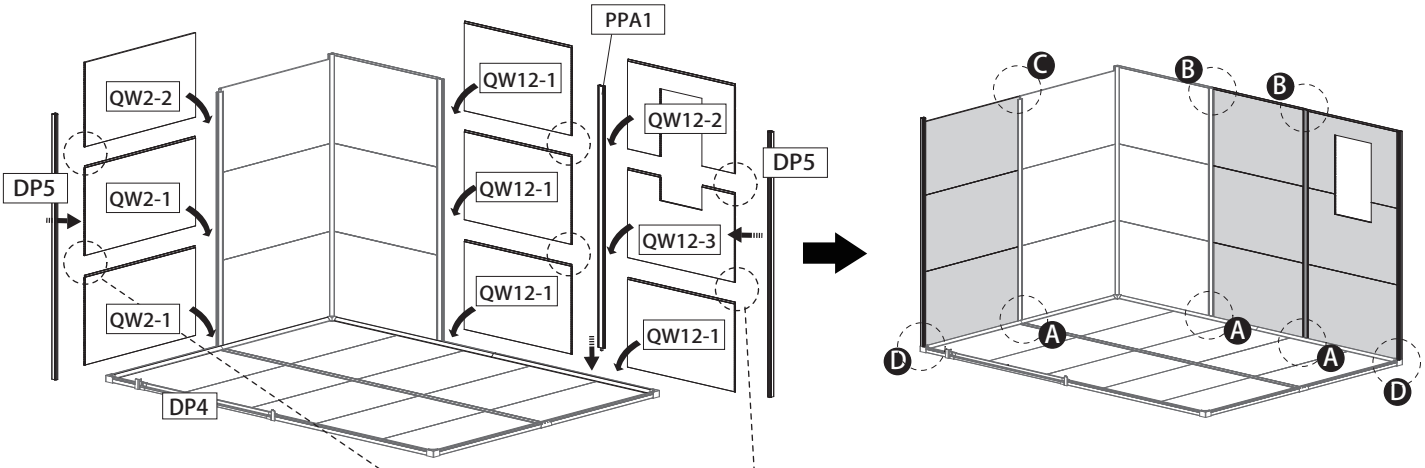


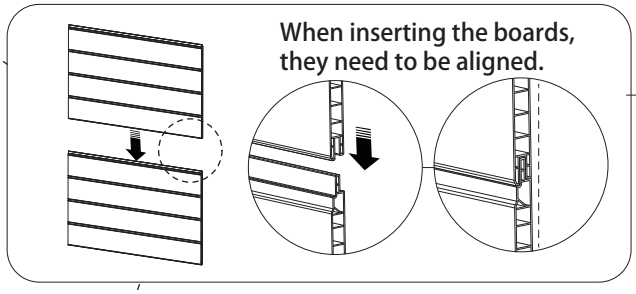


08

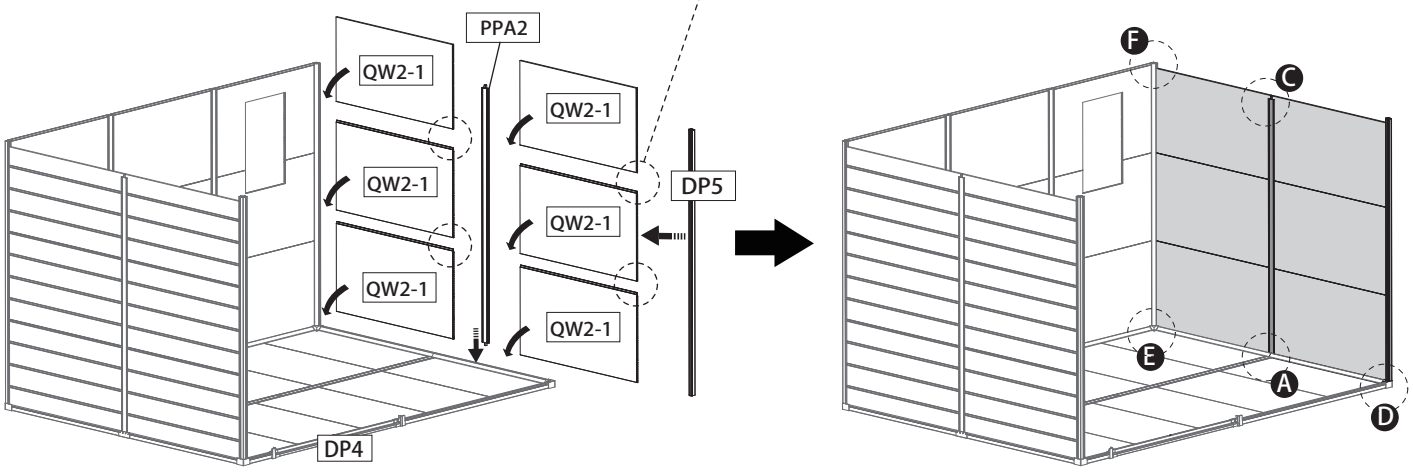
QW12-1	QW12-3	QW12-2	QW2-1	QW2-2	PPA1	DP5	PPA2
4 PC	1 PC	1 PC	6 PC	3 PC	1 PC	3 PC	1 PC

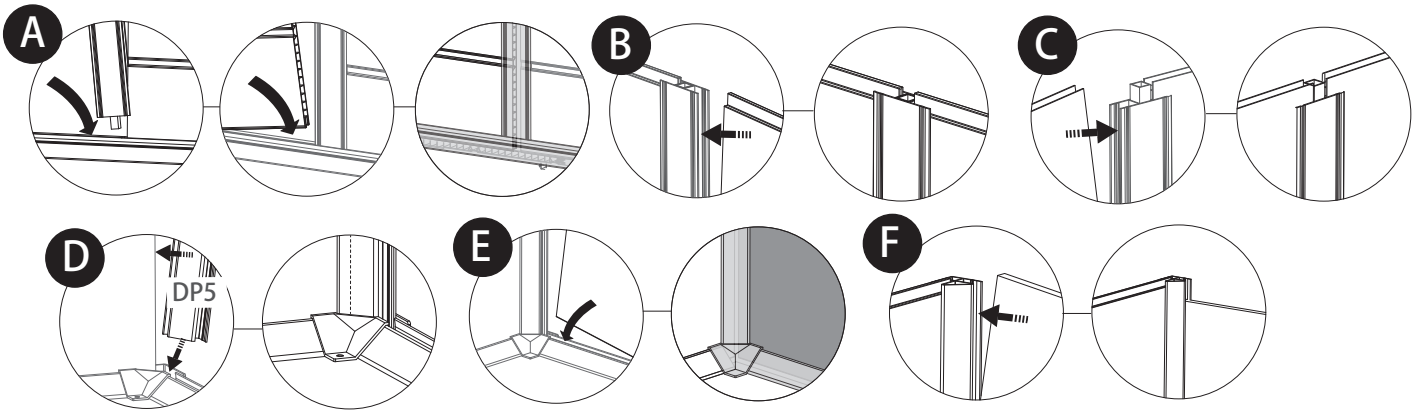
08-1





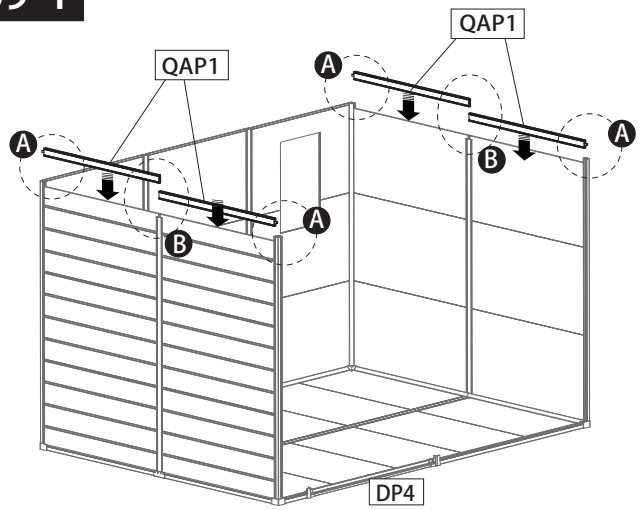
08-2

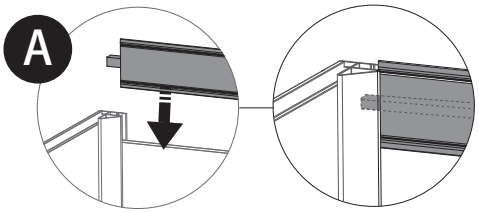


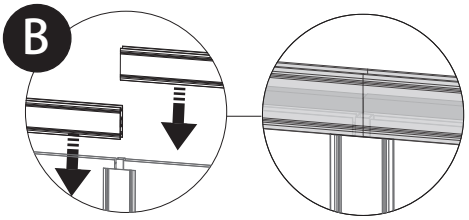


09

09-1



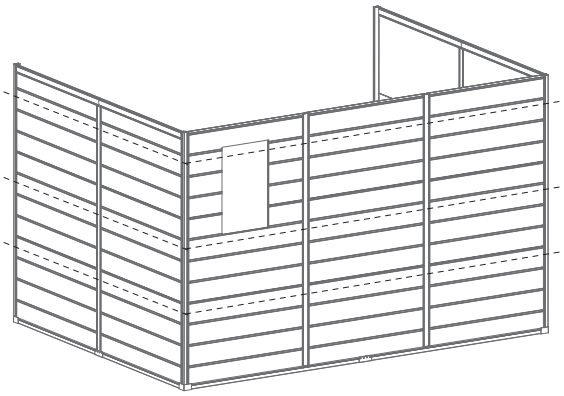


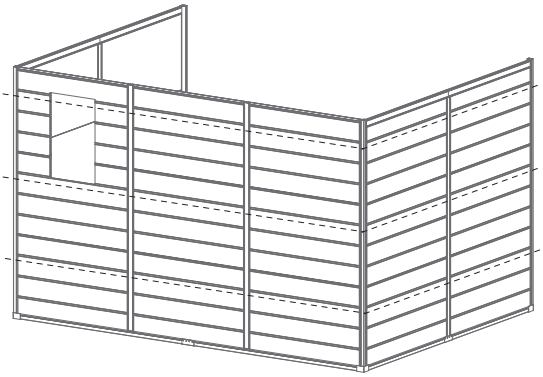


QAP1	4 PC
Z410	32 PC
SS6	2 PC
ZW413	8 PC

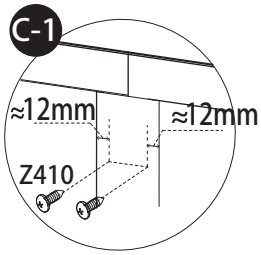
09-2

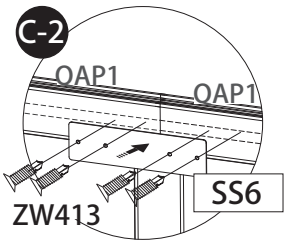
● The patterns on the outside of the wallboard are aligned with each other.

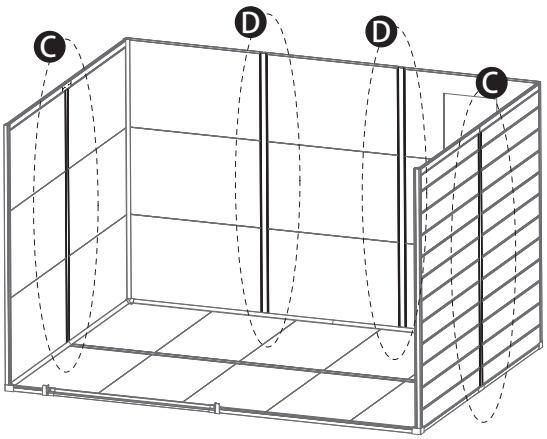


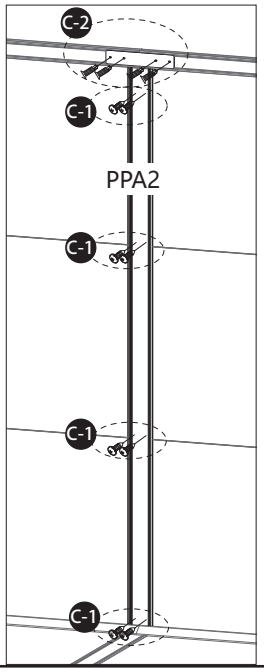


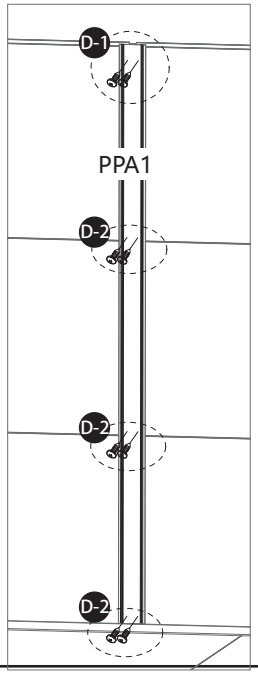
09-3

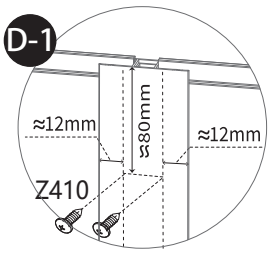


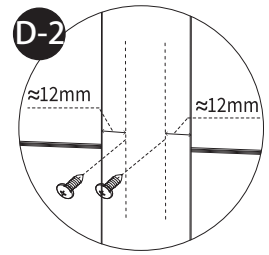






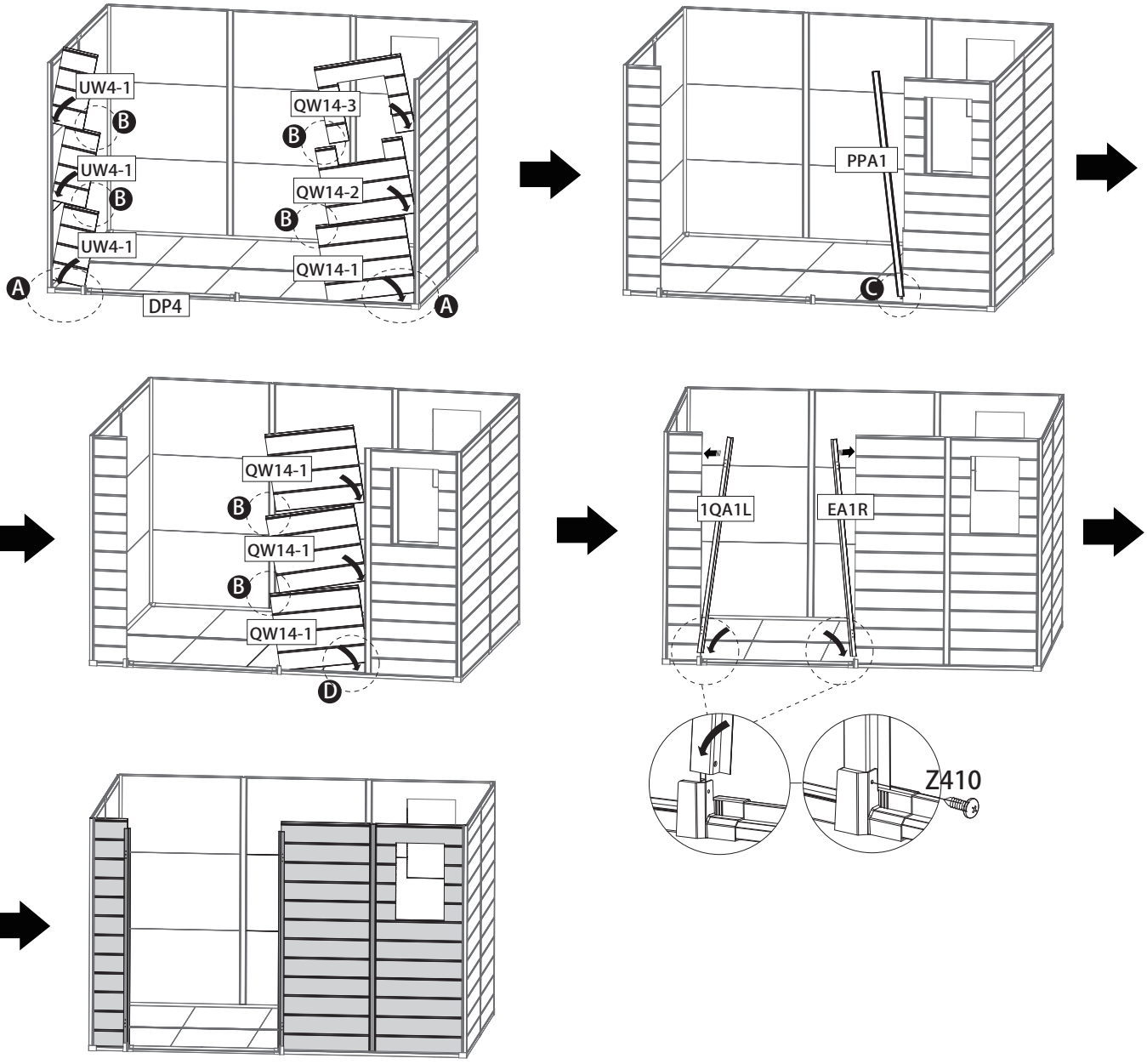


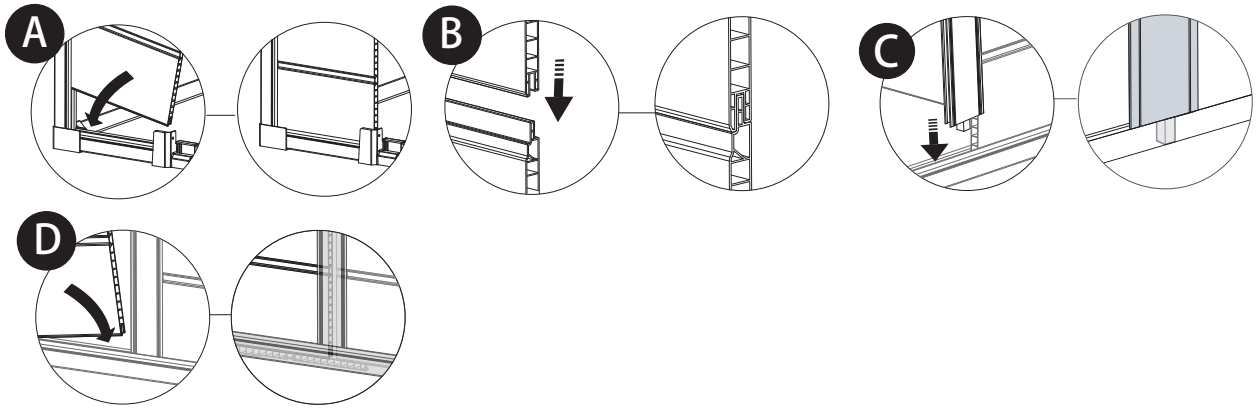




10

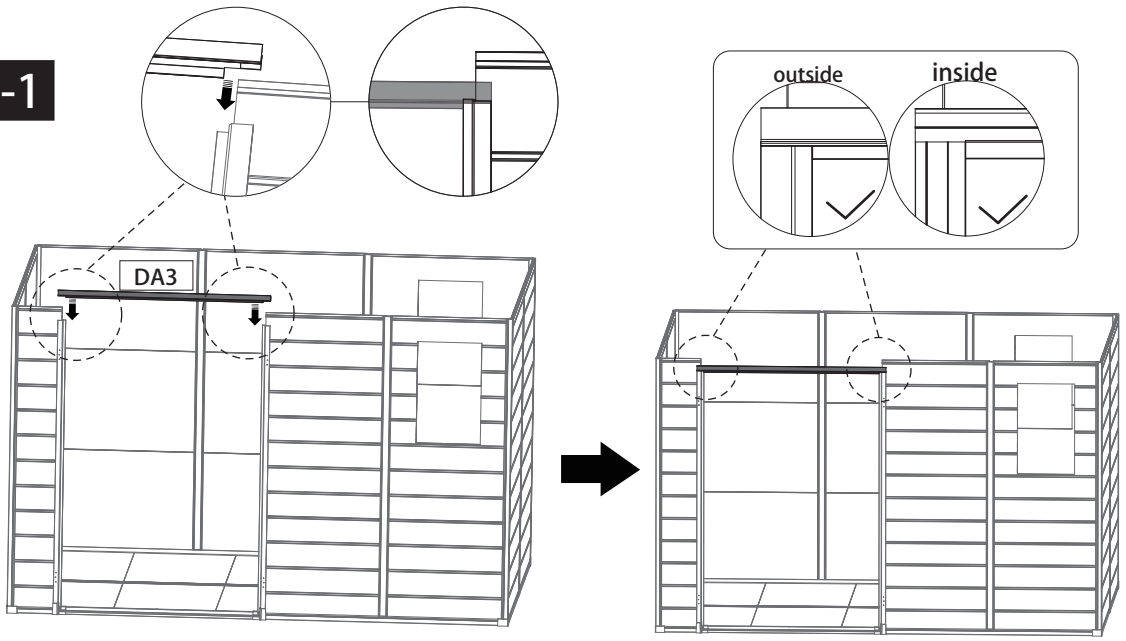
UW4-1	QW14-1	QW14-2	QW14-3	PPA1	1QA1L	EA1R	Z410
3 PC	4 PC	1 PC	1 PC	1 PC	1 PC	1 PC	2 PC





11

11-1



QW14



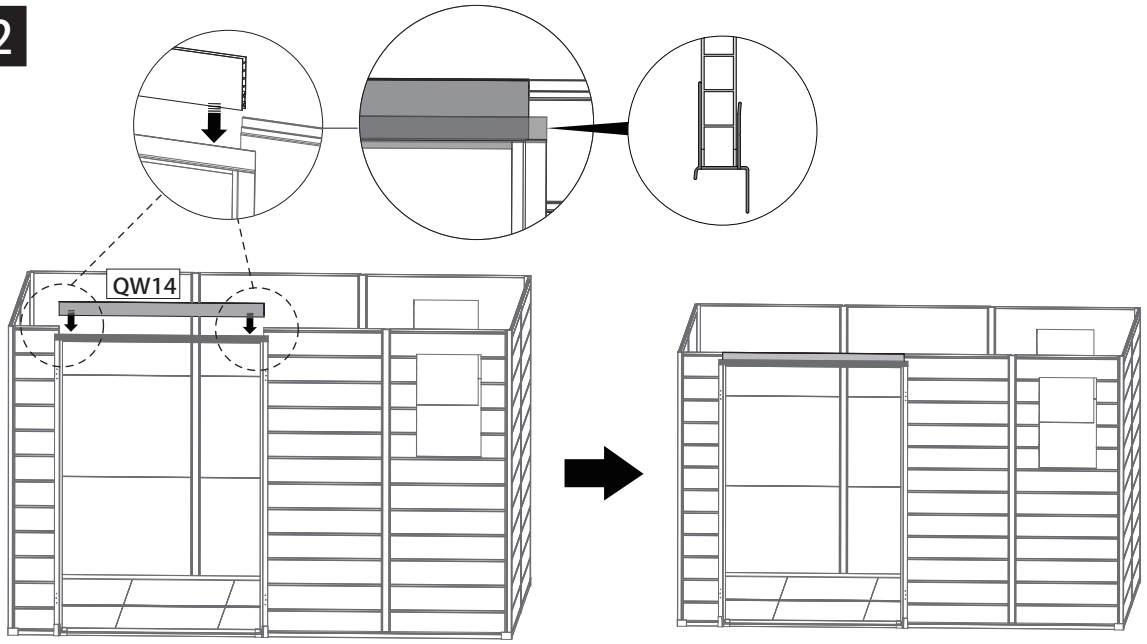
1 PC

DA3



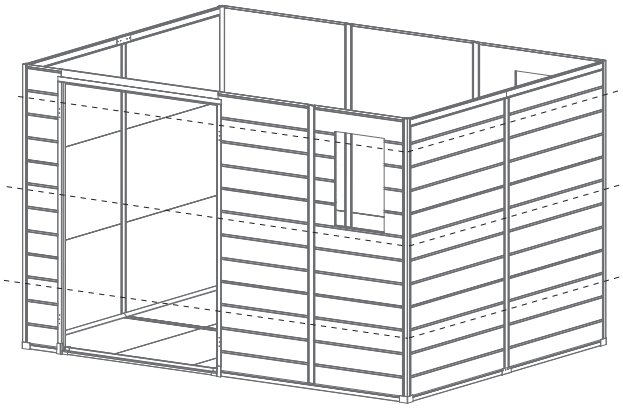
1 PC

11-2

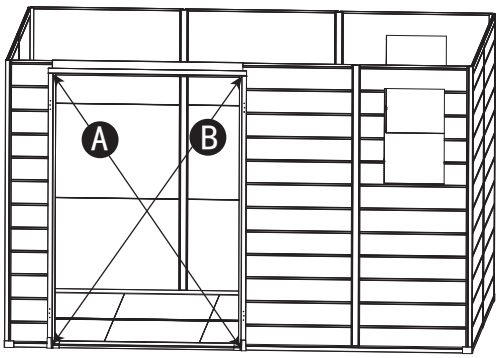


11-3

- The patterns on the outside of the wallboard are aligned with each other.

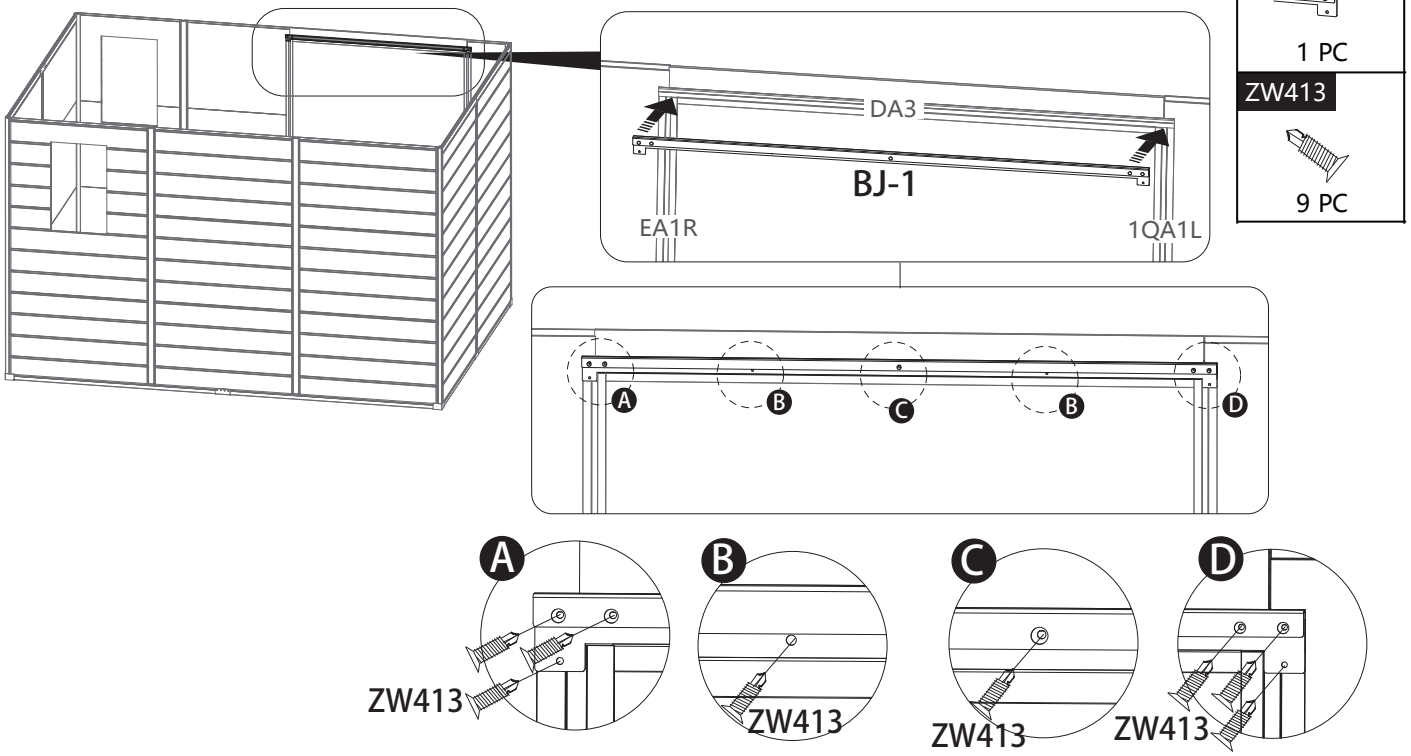


A=B



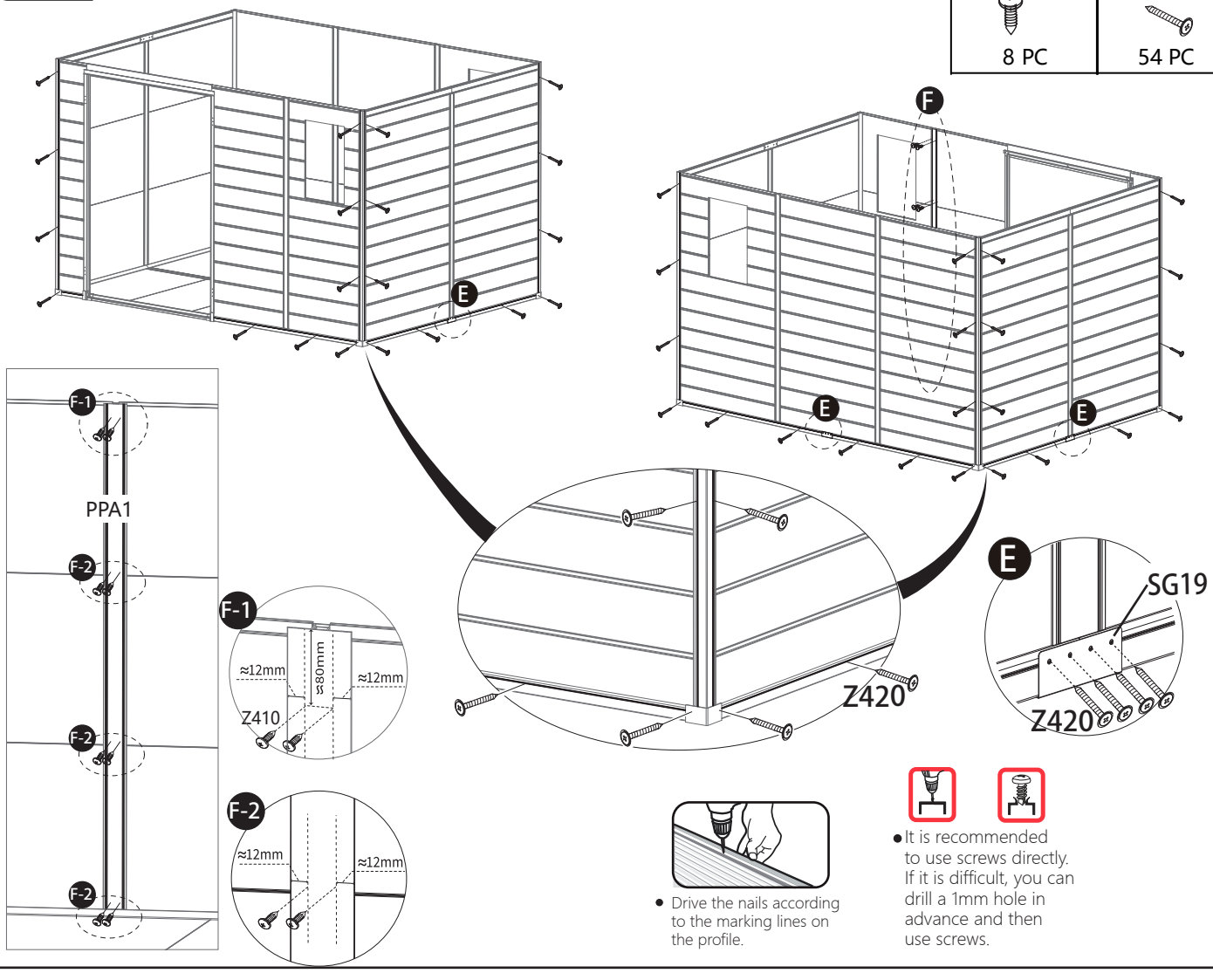
12

12-1



BJ-1	ZW413
1 PC	9 PC

12-2



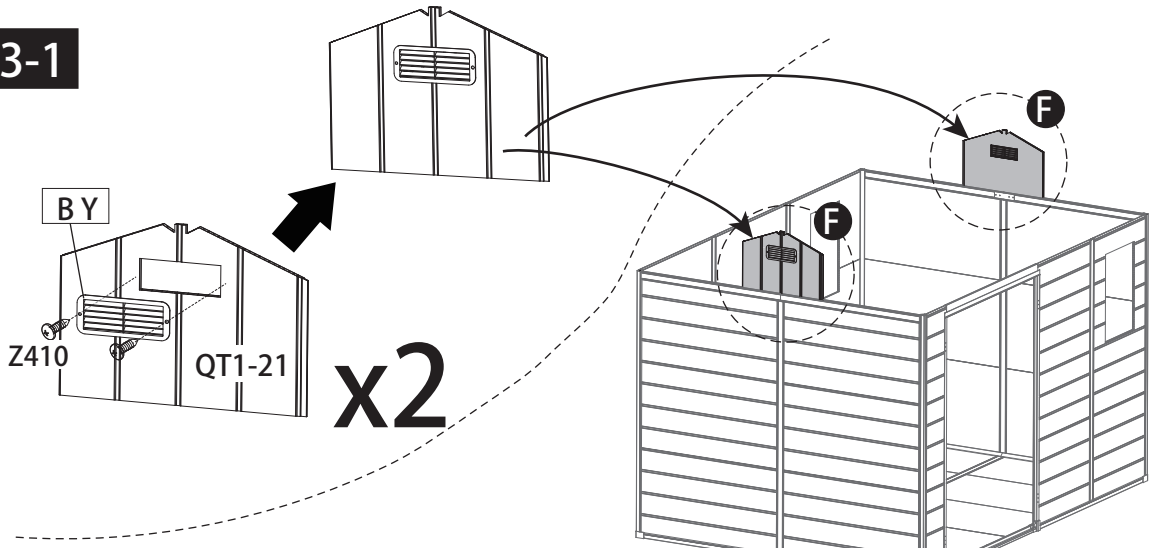
Z410	Z420
8 PC	54 PC

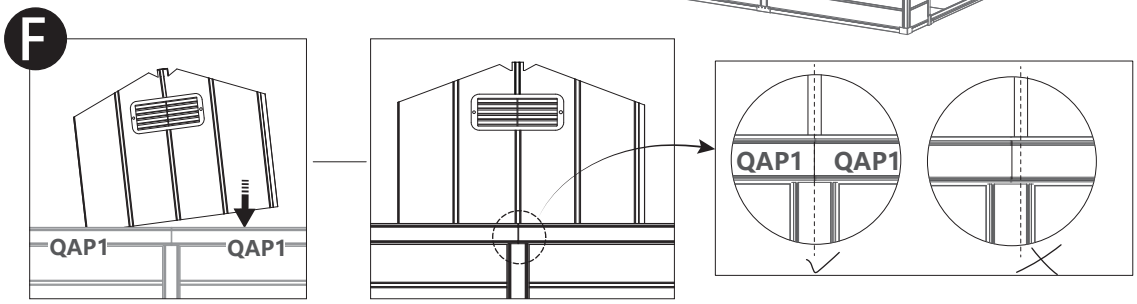
- Drive the nails according to the marking lines on the profile.

- It is recommended to use screws directly. If it is difficult, you can drill a 1mm hole in advance and then use screws.

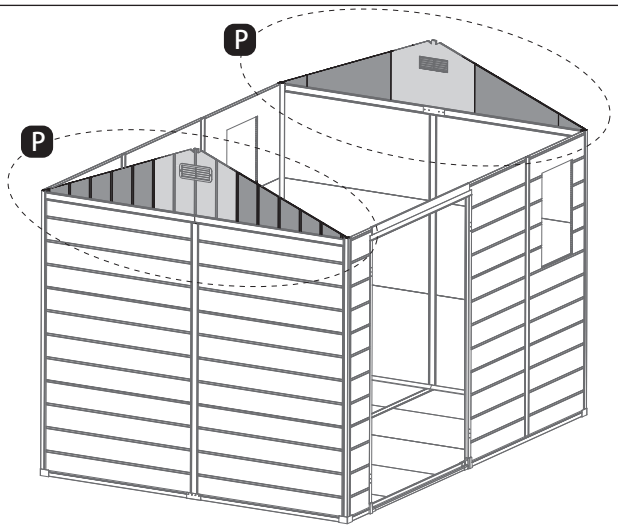
13

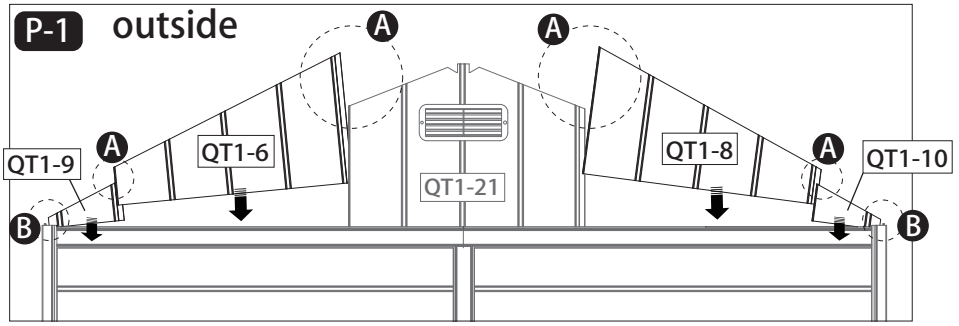
13-1

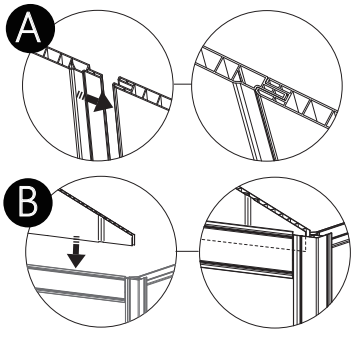


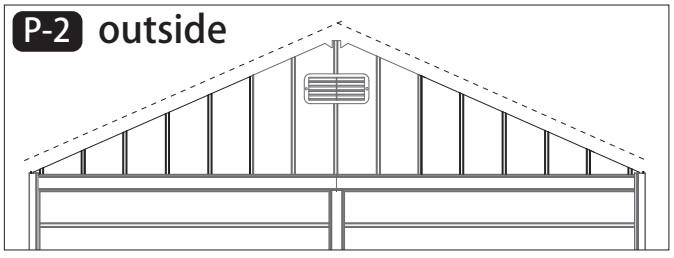


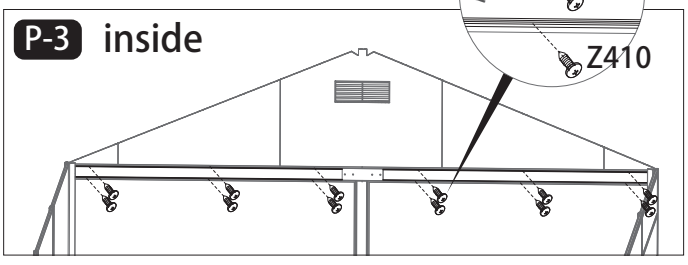
13-2







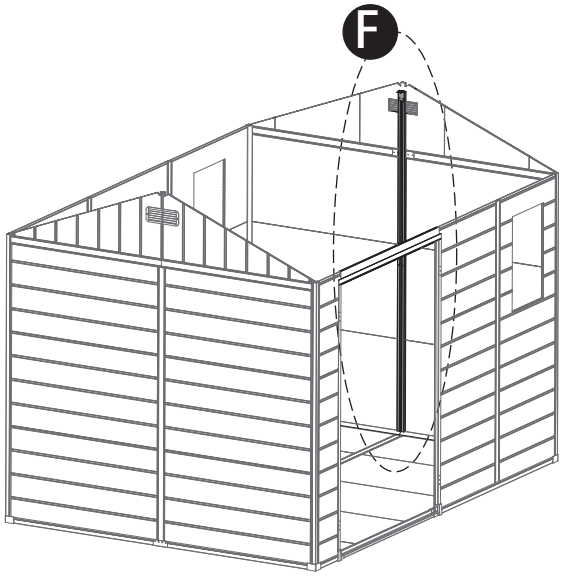


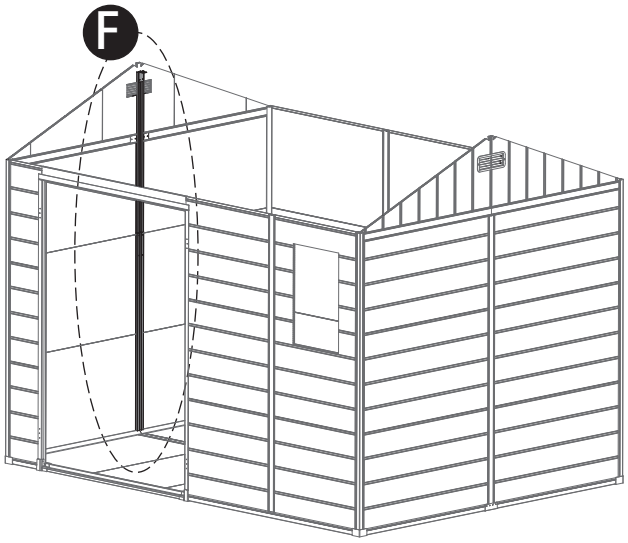


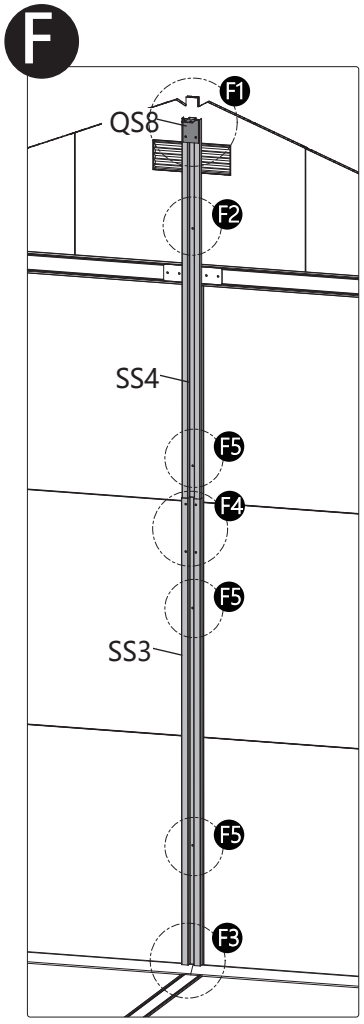
QT1-21	2 PC
BY	2 PC
Z410	28 PC
QT1-9	2 PC
QT1-6	2 PC
QT1-8	2 PC
QT1-10	2 PC

14

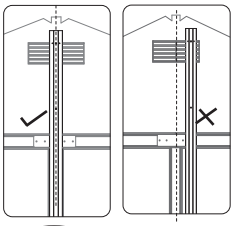
SS3	SS4	QS8	ZW413	Z410
2 PC	2 PC	2 PC	14 PC	8 PC

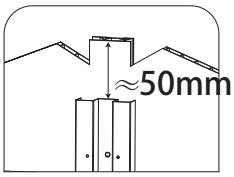




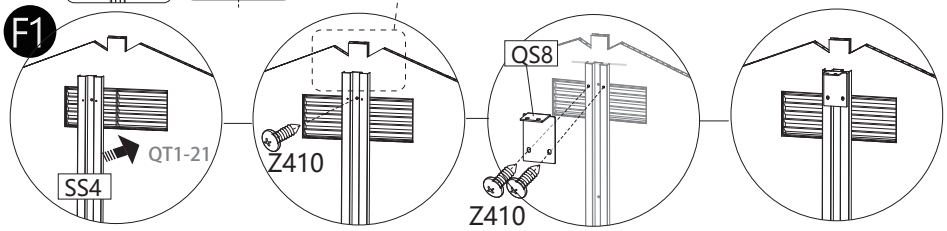


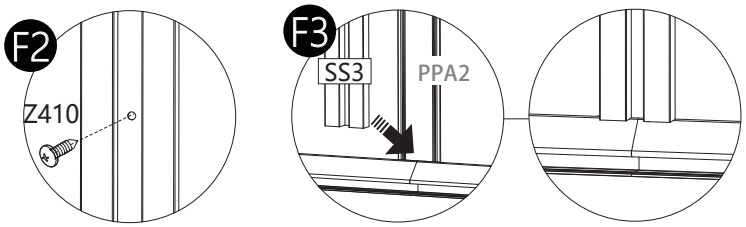
● Pay attention to the placement of the SS4.

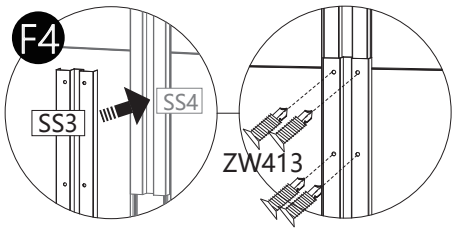


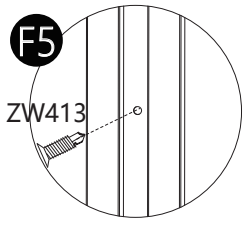


● Pay attention to measuring the dimensions.



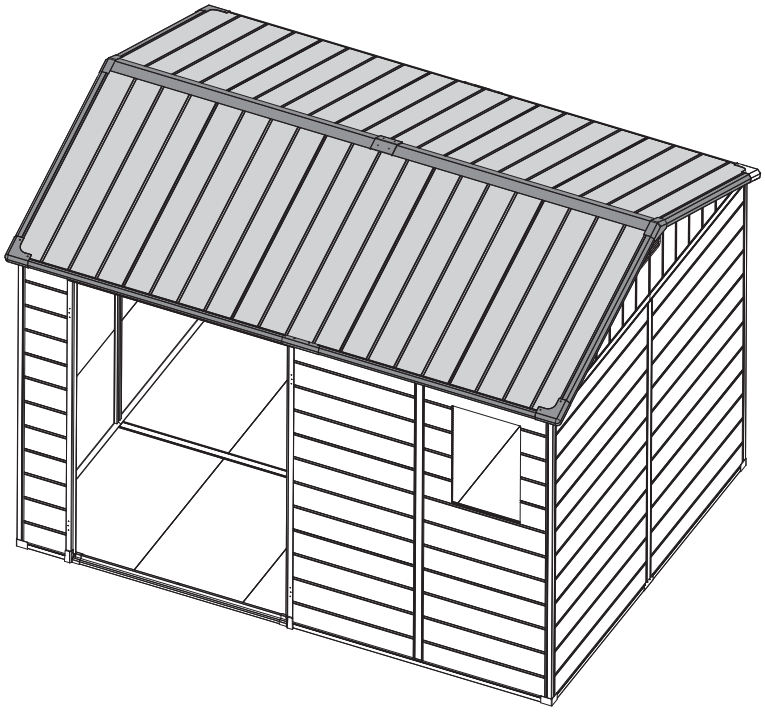


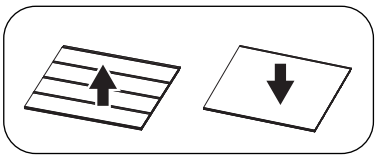




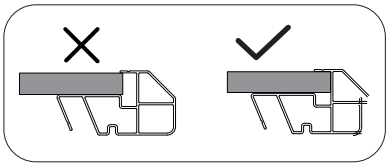
They need to be fixed on the aluminum tube inside the profile.

Roof section

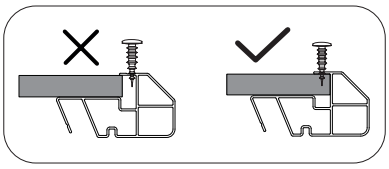




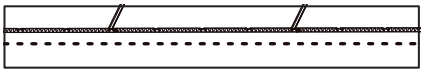
- The roofing board with a pattern is facing up.



- The plates and sections should be in close contact.



- The screws are to connect the sheet metal and the profile together.

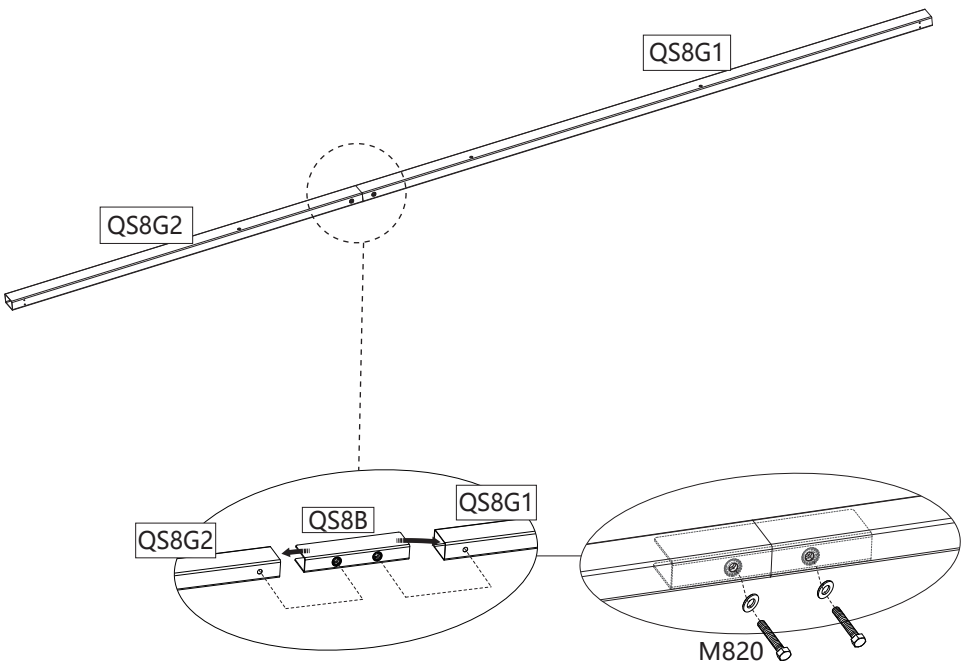


- After connecting the roof panels, they are level.

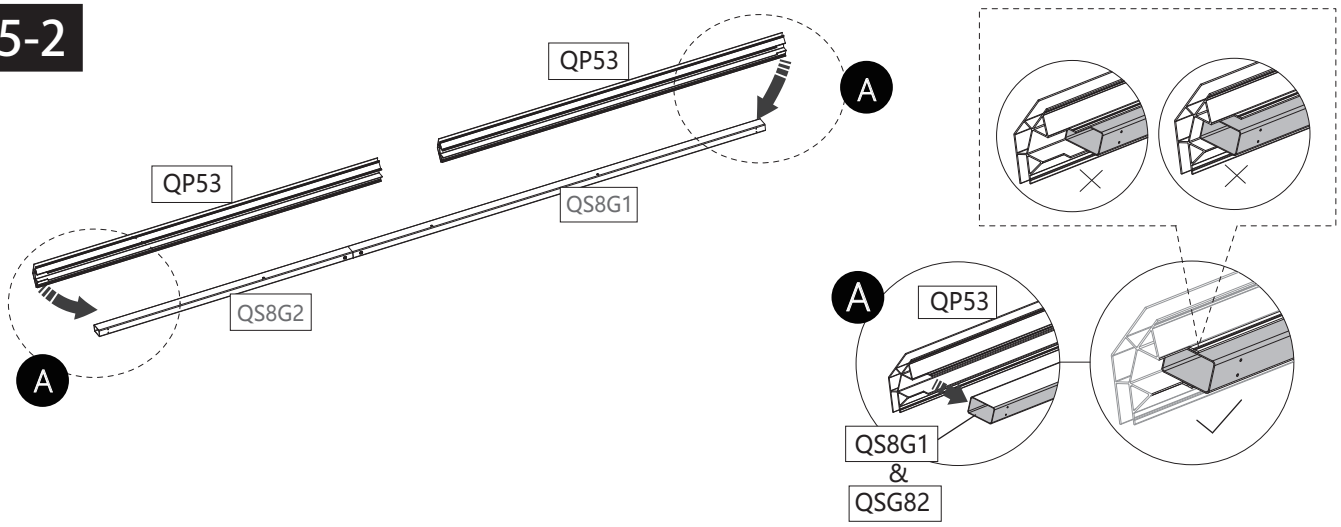
15

QS8G1	QS8G2	QS8B	M820	QP53	ZW413
1 PC	1 PC	1 PC	2 PC	2 PC	10 PC
QP59	CS3A	M850	QP51	SG20B	Z420
1 PC	3 PC	3 PC	3 PC	2 PC	8 PC

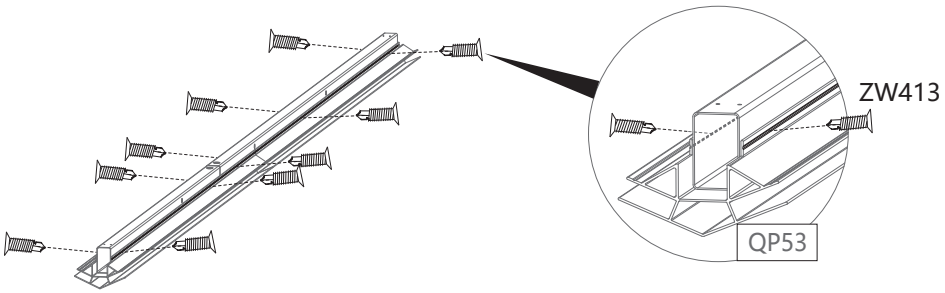
15-1



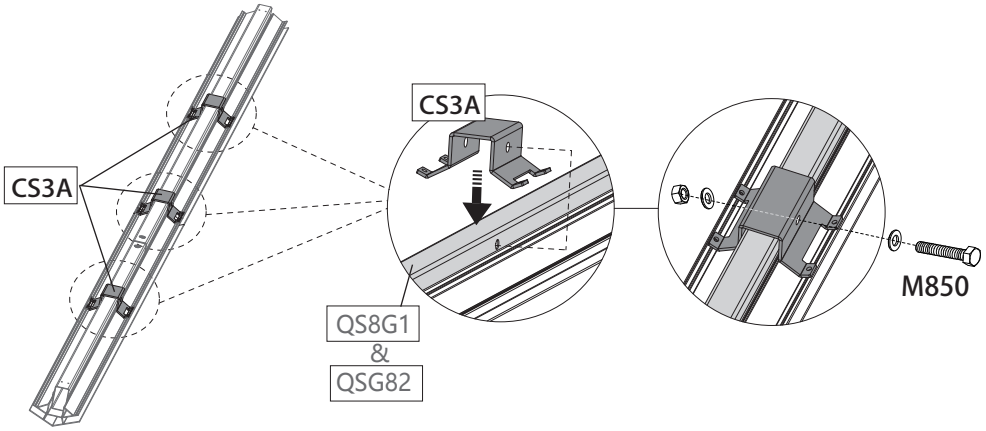
15-2



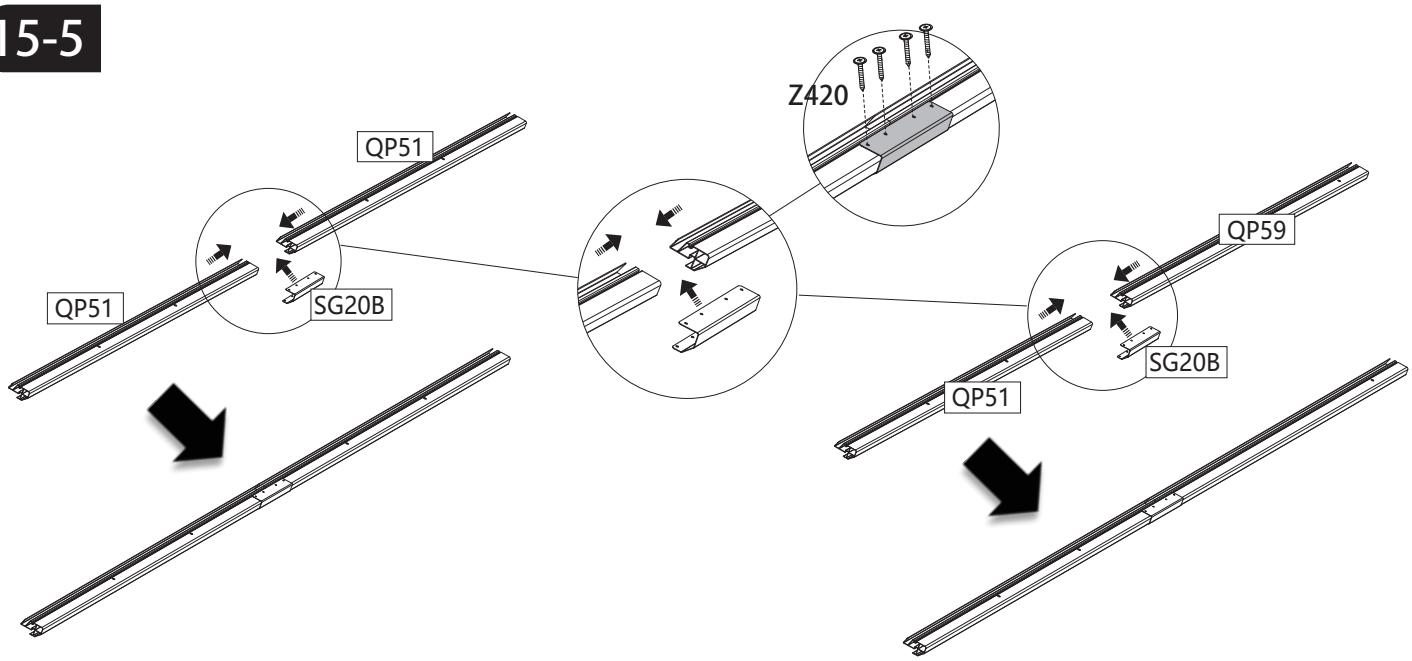
15-3



15-4

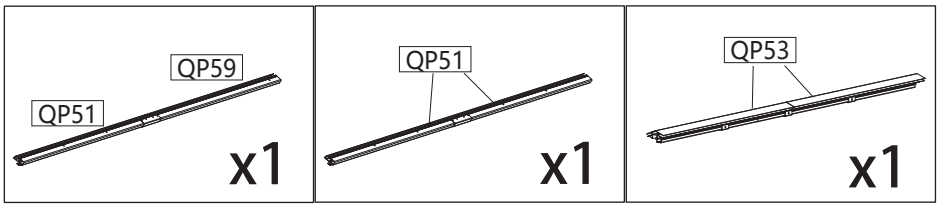


15-5



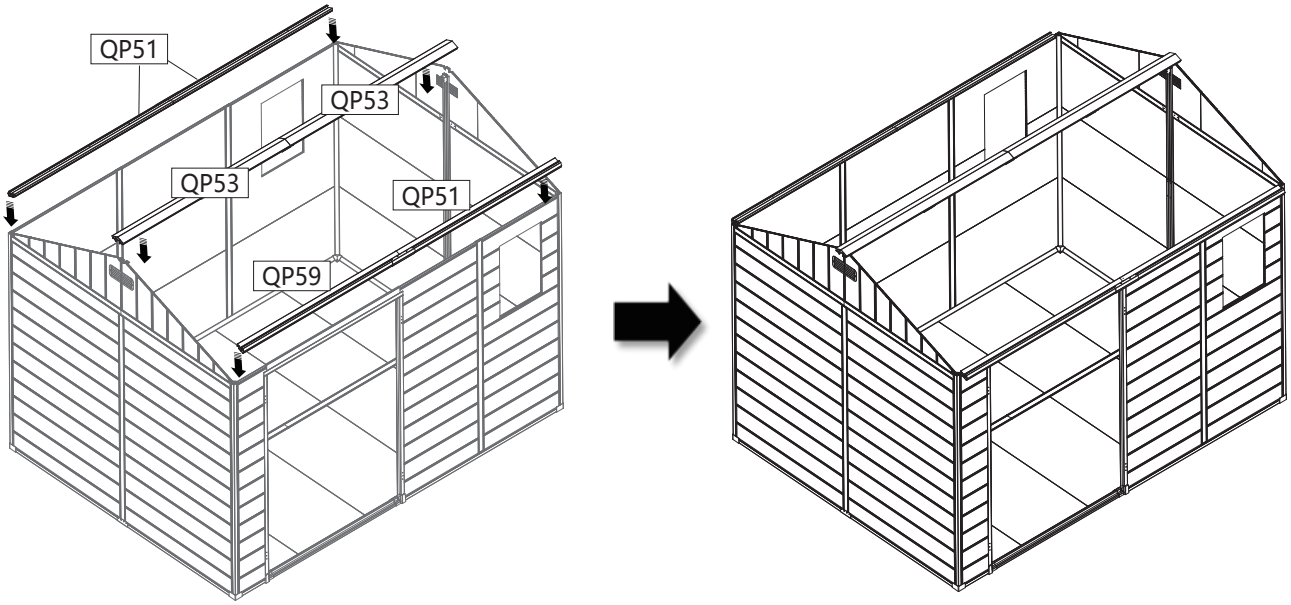
16

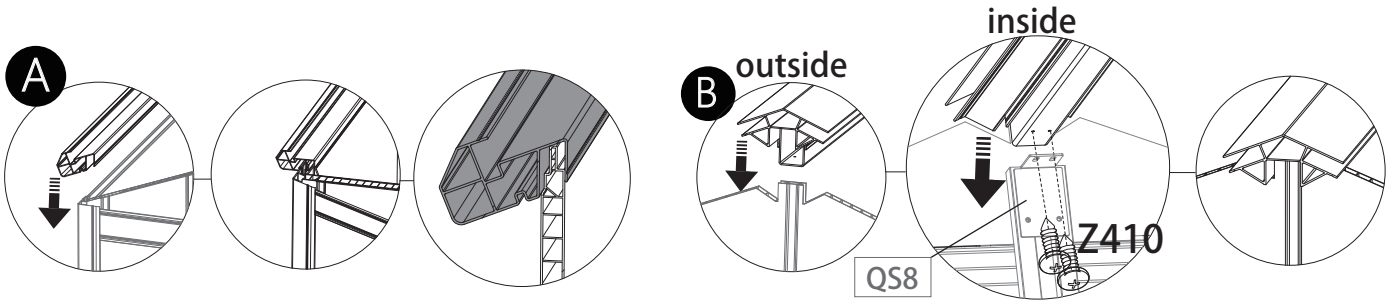
16-1



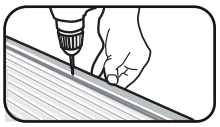
Z410

4 PC





16-2



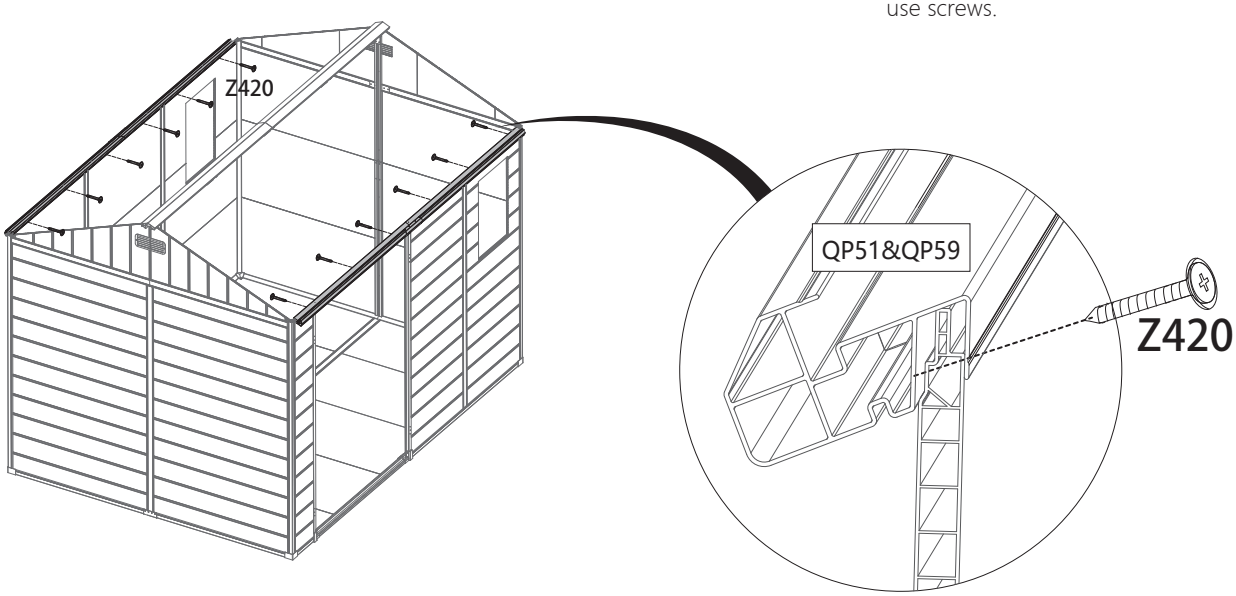
- Drive the nails according to the marking lines on the profile.



- It is recommended to use screws directly. If it is difficult, you can drill a 1mm hole in advance and then use screws.

Z420

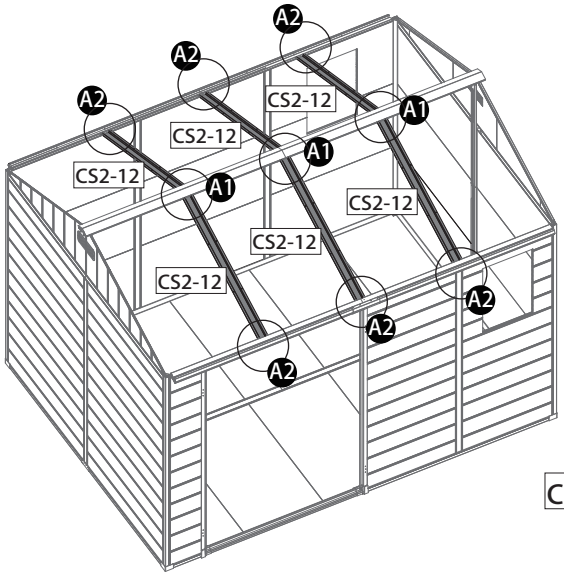
12 PC



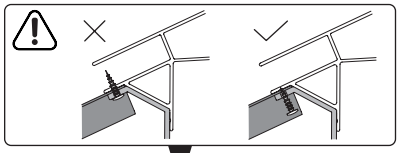
17

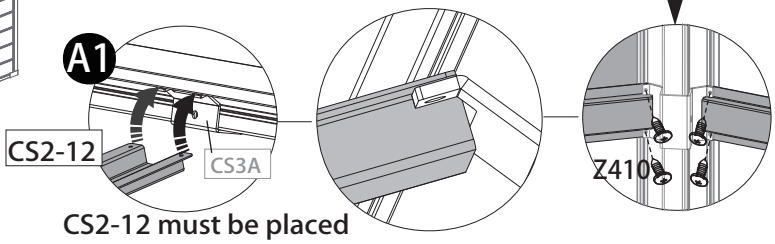
17-1

CS2-12	Z410	Z420	CS4	ZW413
6 PC	12 PC	12 PC	2 PC	8 PC

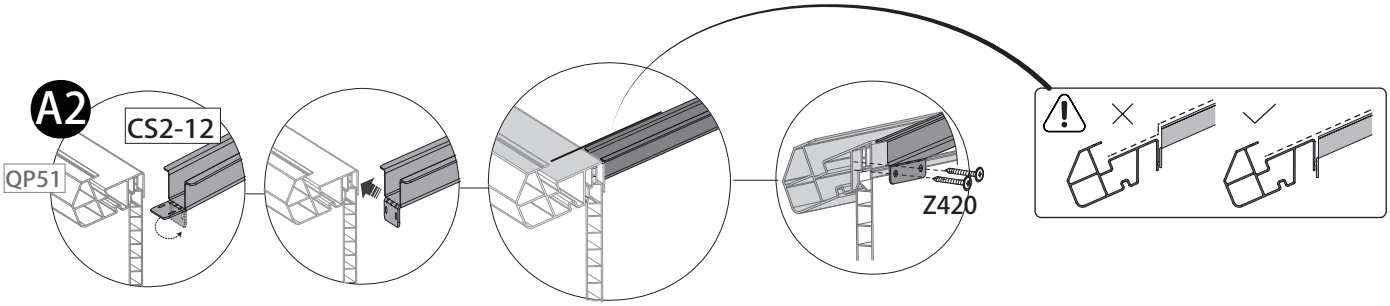


Do not have the screw from this step go through QP53 to avoid scratching the top plate in future steps.

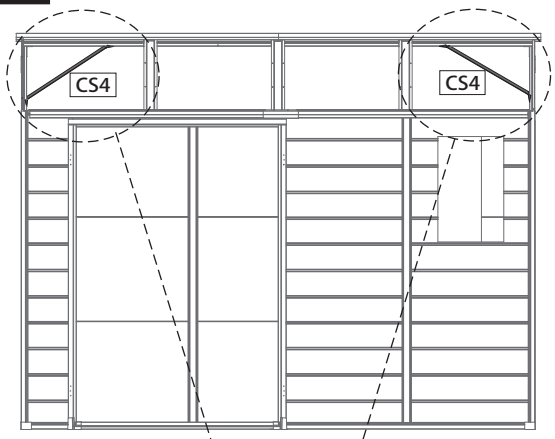


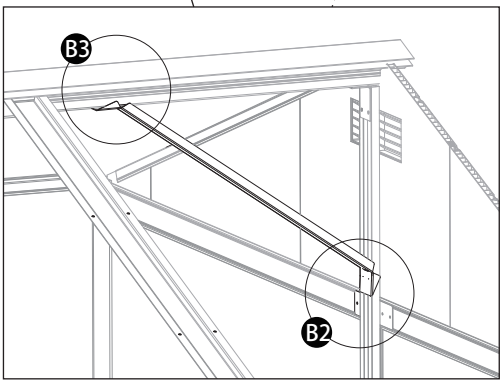


CS2-12 must be placed between CS3A and QP53.

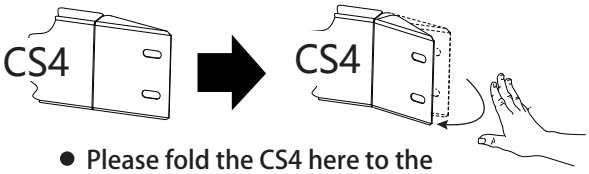


17-2





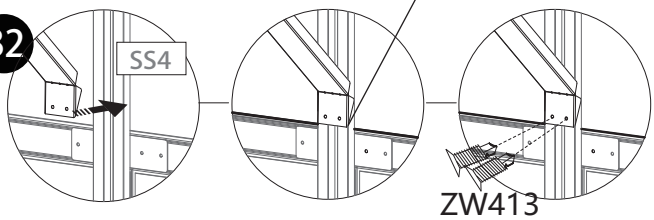
B1



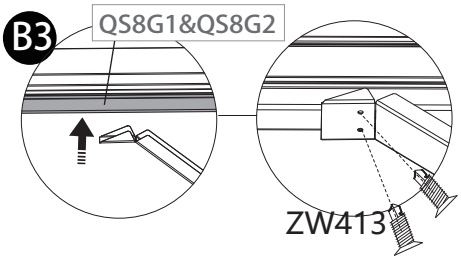
- Please fold the CS4 here to the angle that needs to be matched with the workpiece before installation.

The end of CS4 should be aligned with the black line on QAP1.

B2

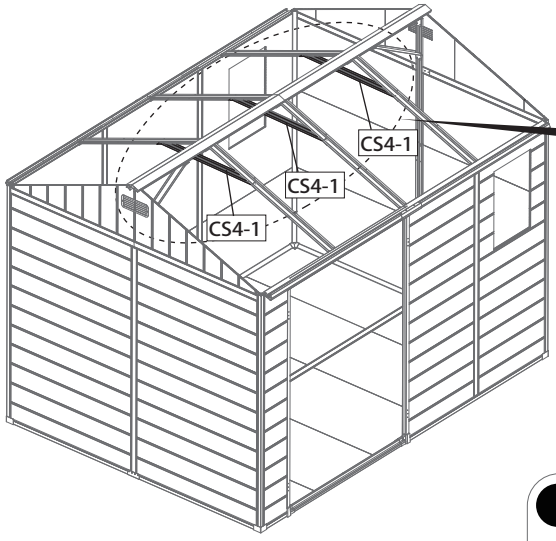


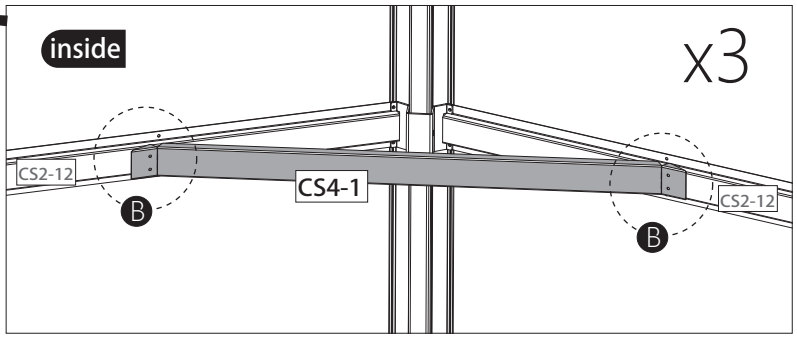
B3



17-3

CS4-1	ZW413
3 PC	12 PC



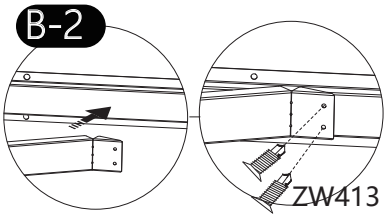


B-1

- First, fold CS4-1 here to the angle that fits CS2-12, and then proceed with the following installation.

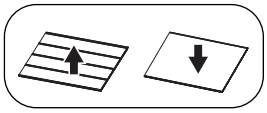


B-2



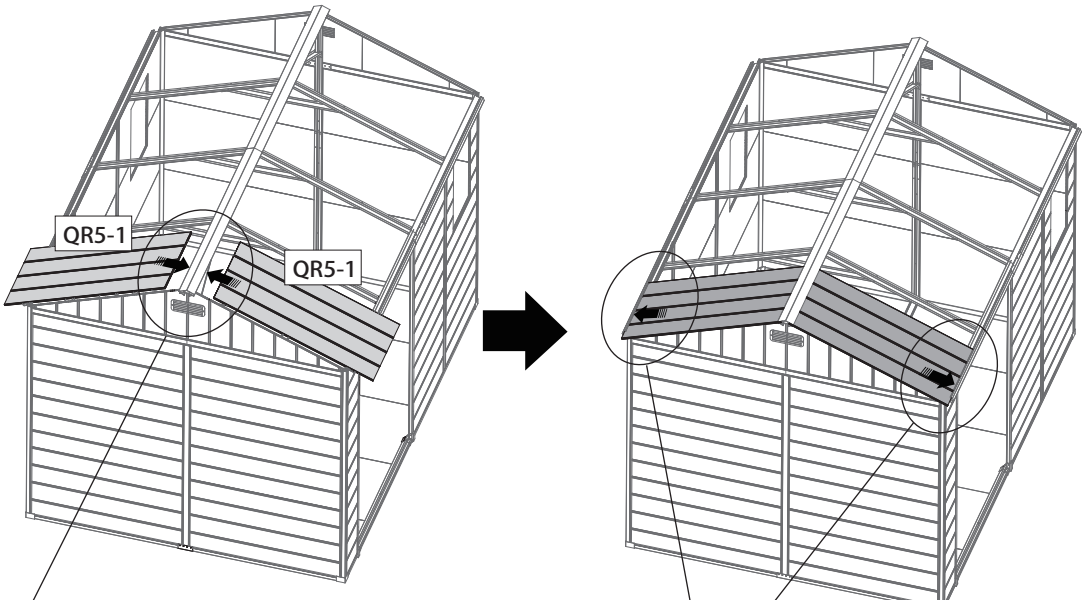
18

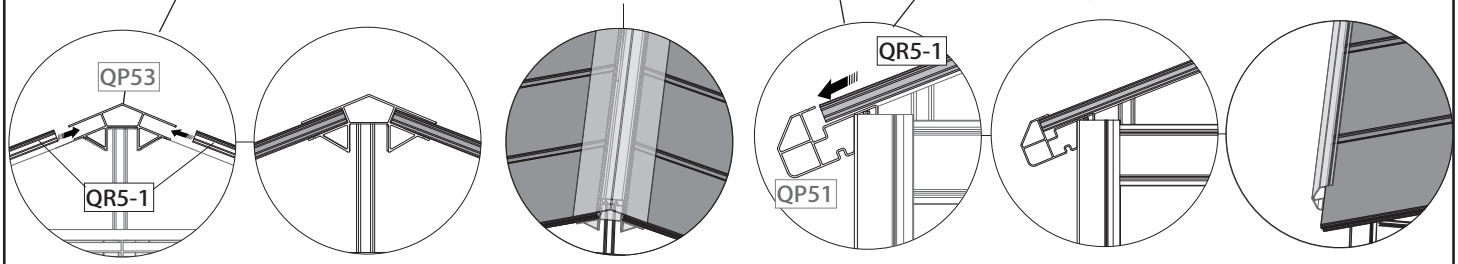
18-1



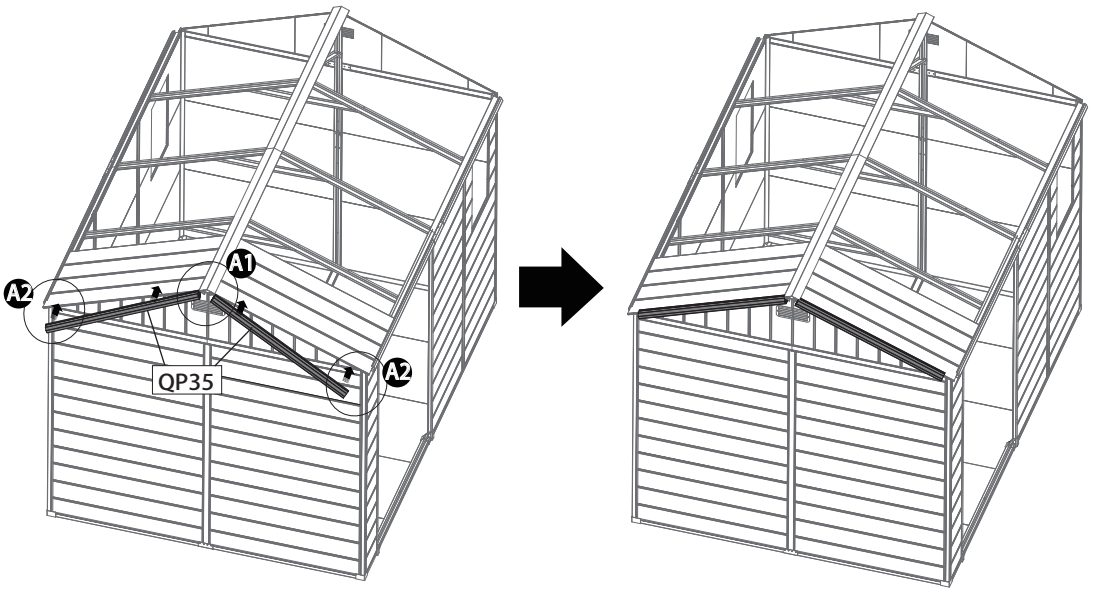
- The roofing board with a pattern is facing up.

QR5-1
2 PC



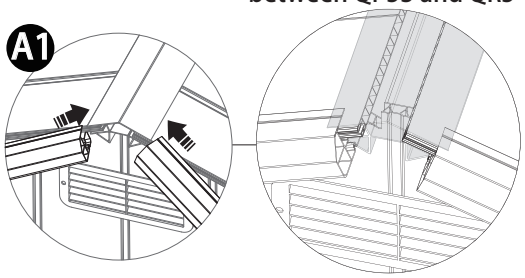


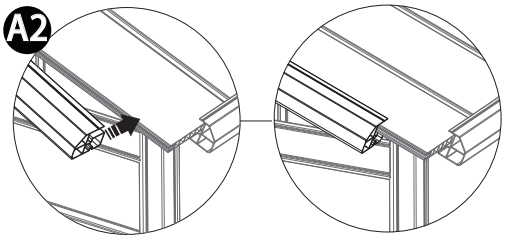
18-2



QP35
2 PC

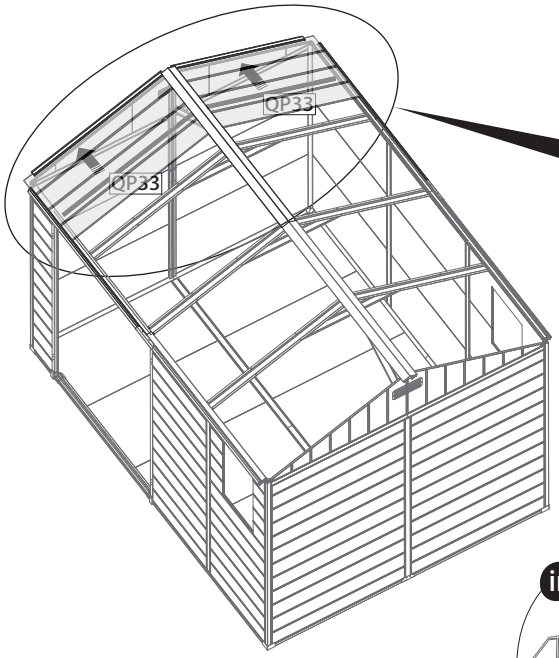
QP35 needs to be inserted between QP53 and QR5-1.

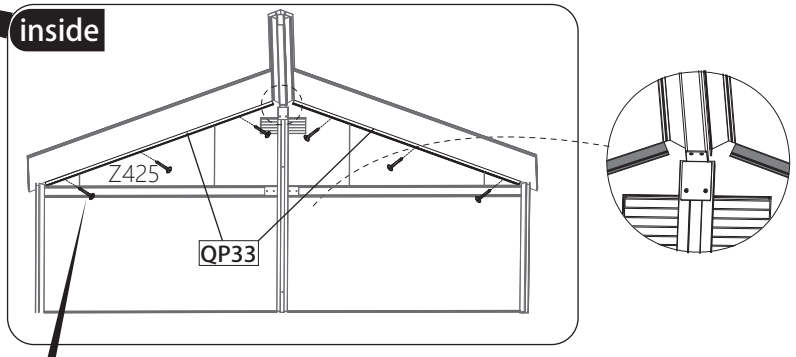


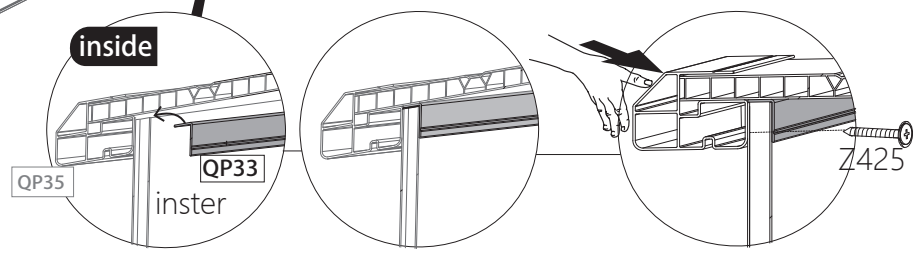


19

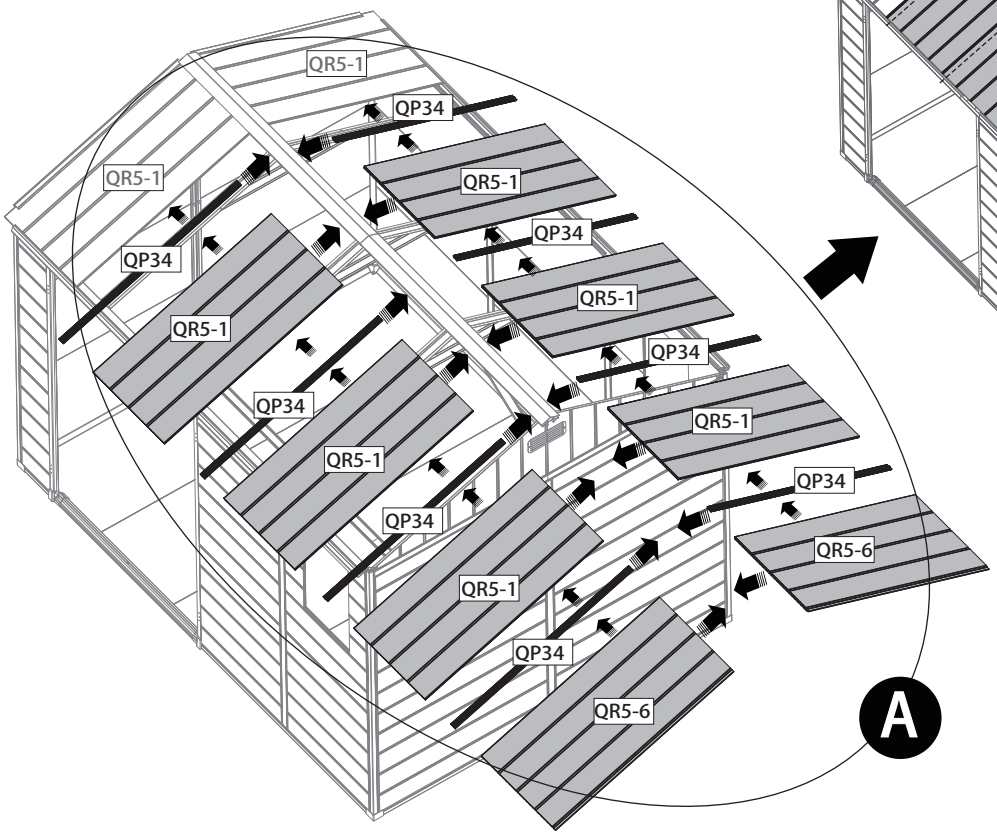
QP33	Z425
2 PC	6 PC

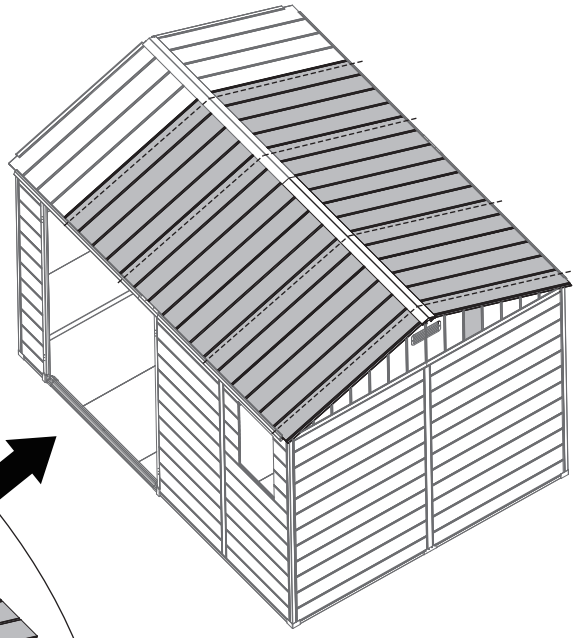




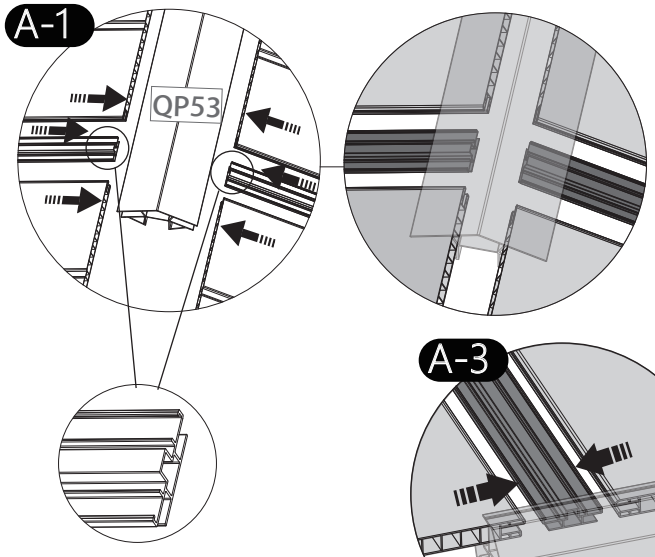


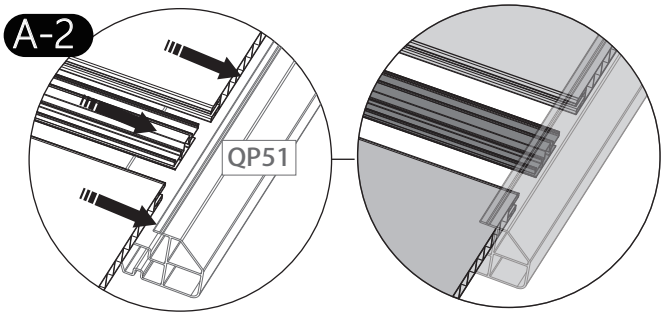
QR5-6	QR5-1	QP34
2 PC	6 PC	8 PC

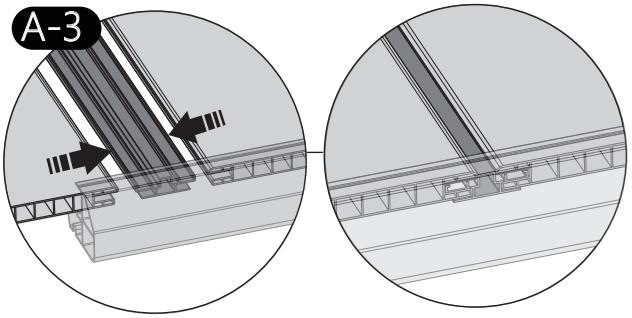


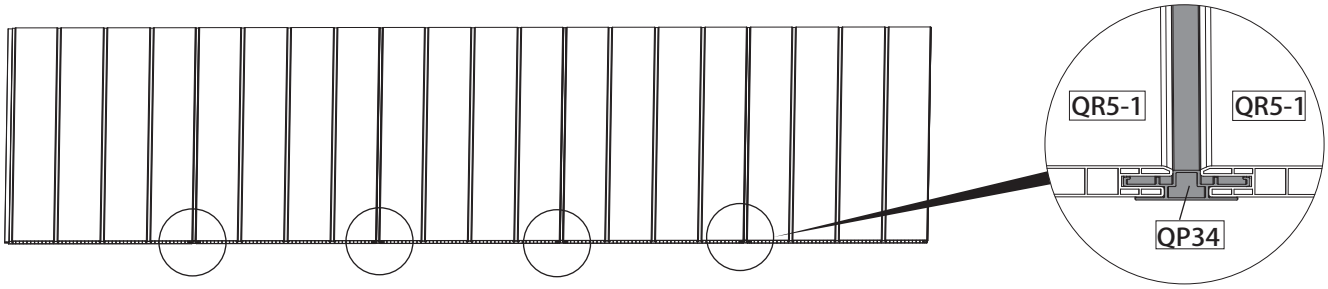


The texture on both sides of the top plate must be aligned.



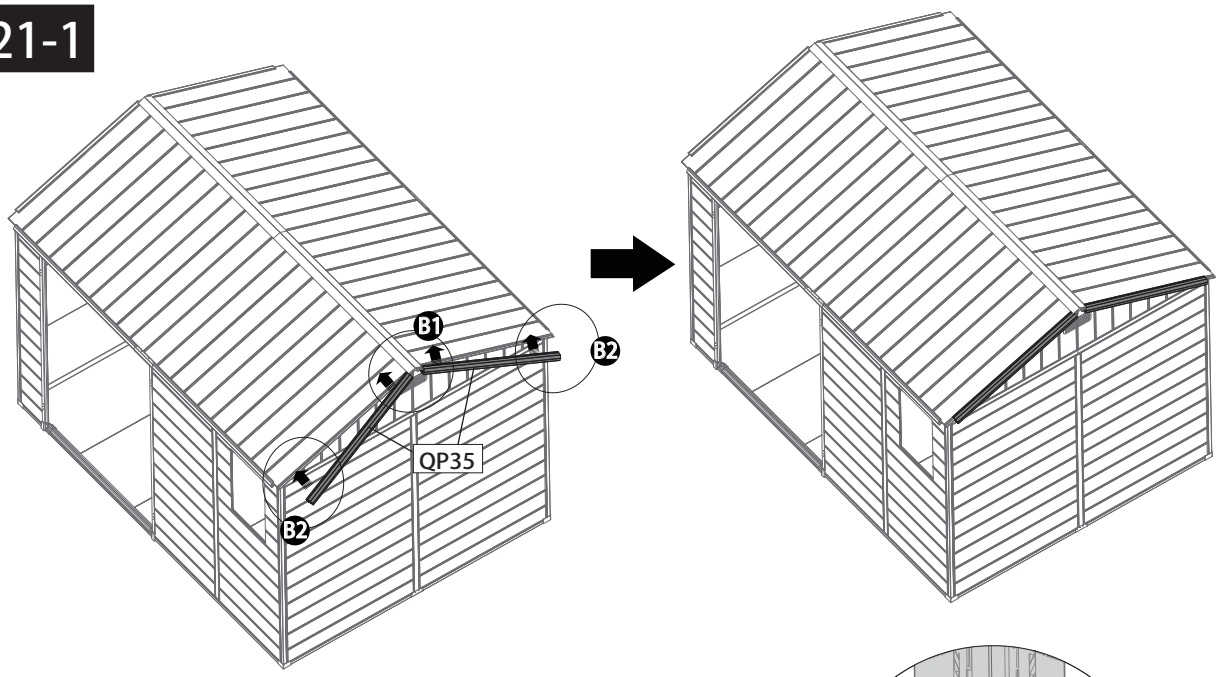




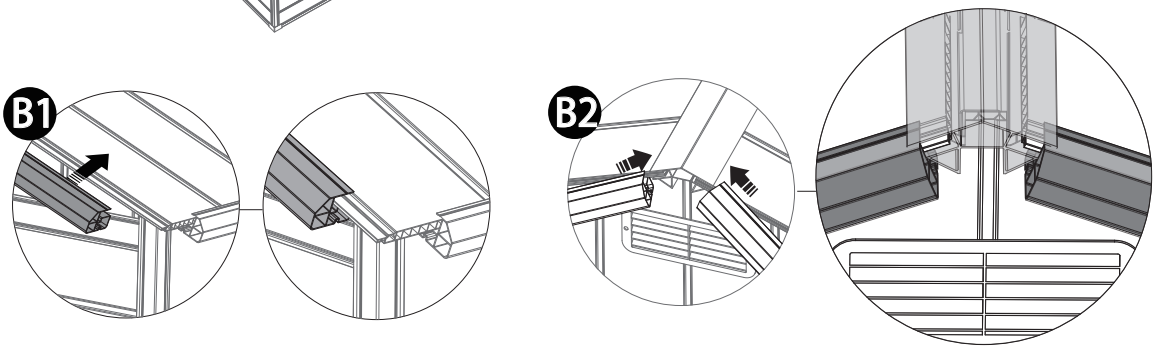


21

21-1



QP35
2 PC

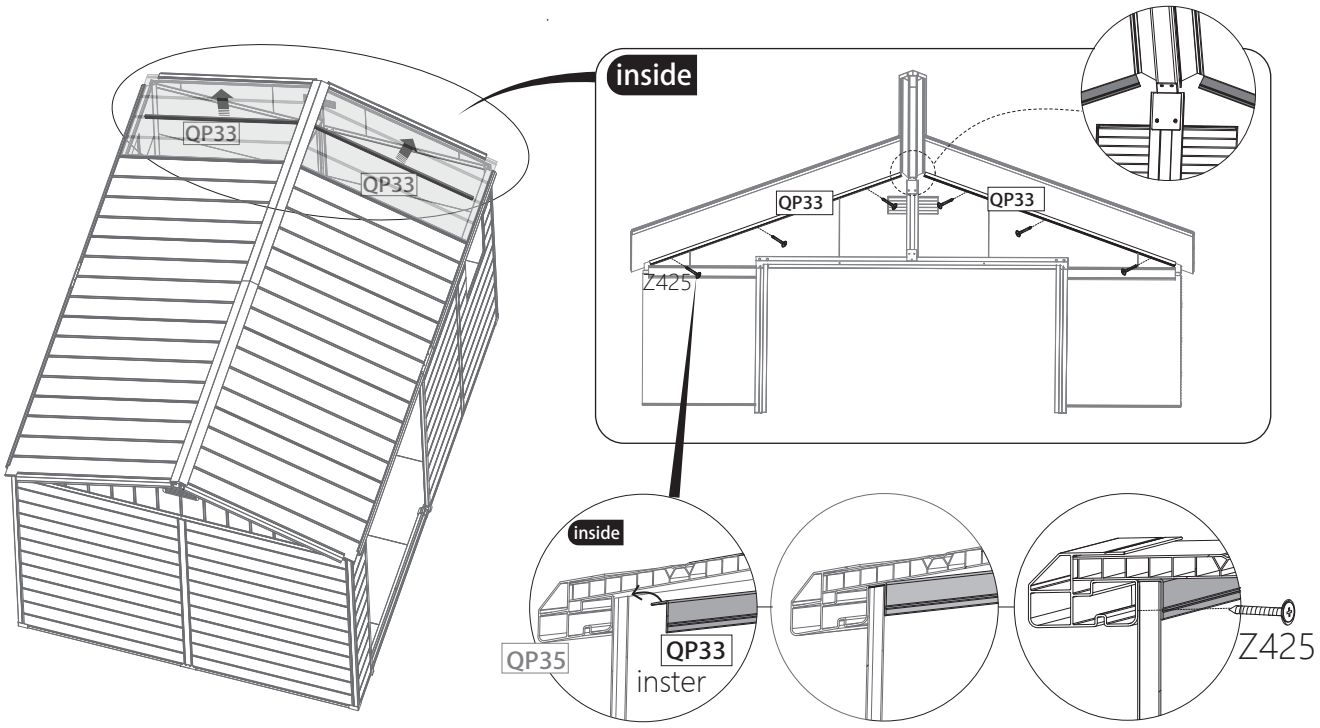


QP35 needs to be inserted between QP53 and QR5-6.

21-2

QP33
2 PC

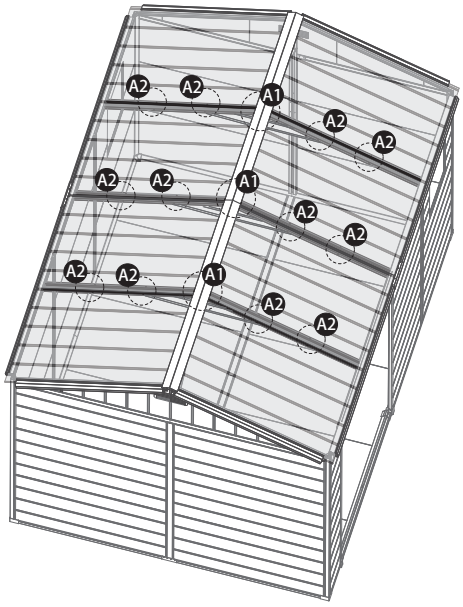
Z425
6 PC

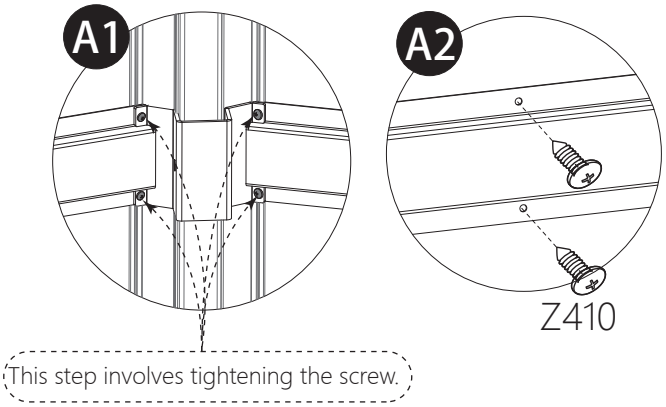


22

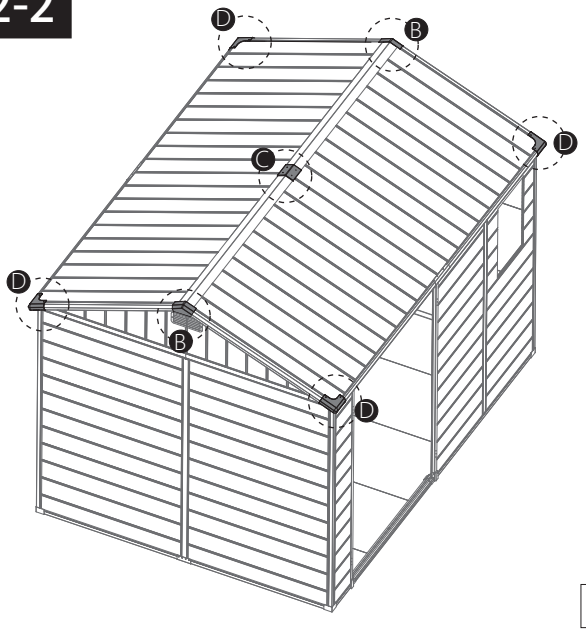
SG2	SG1	SG44	JT-1	Z410	Z425	Z420
4 PC	2 PC	1 PC	1 PC	36 PC	4 PC	8 PC

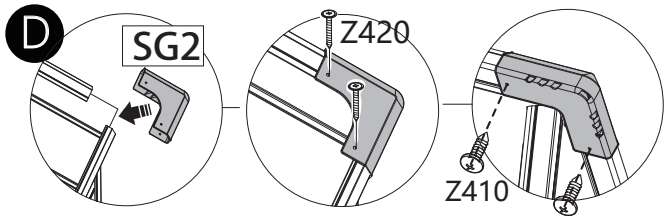
22-1

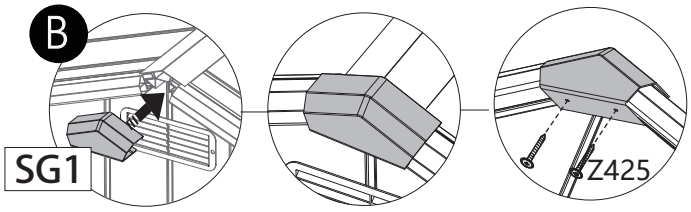


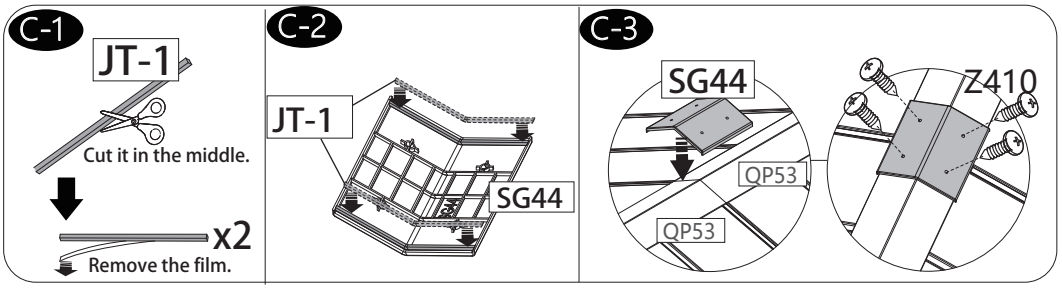


22-2



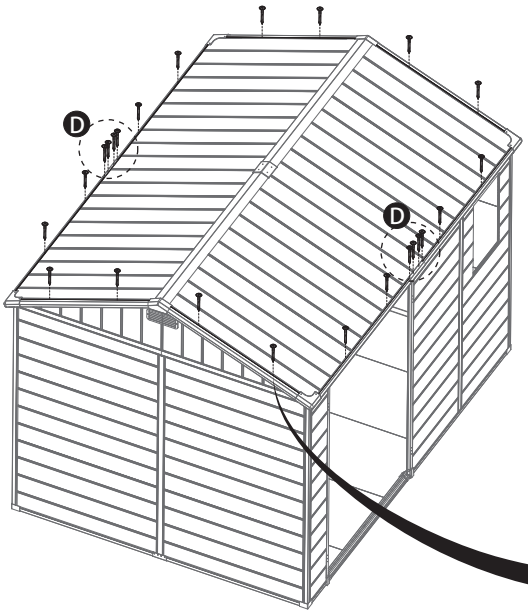


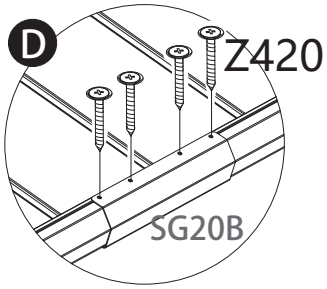


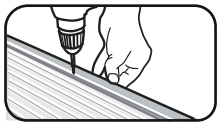


23

23-1







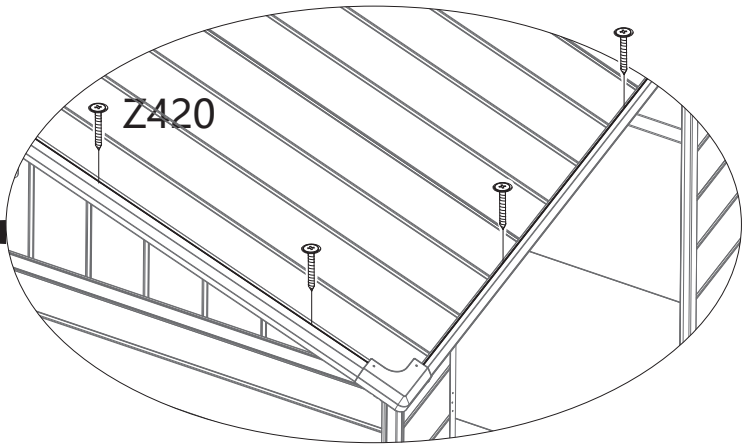
- Drive the nails according to the marking lines on the profile.

Z420

24 PC

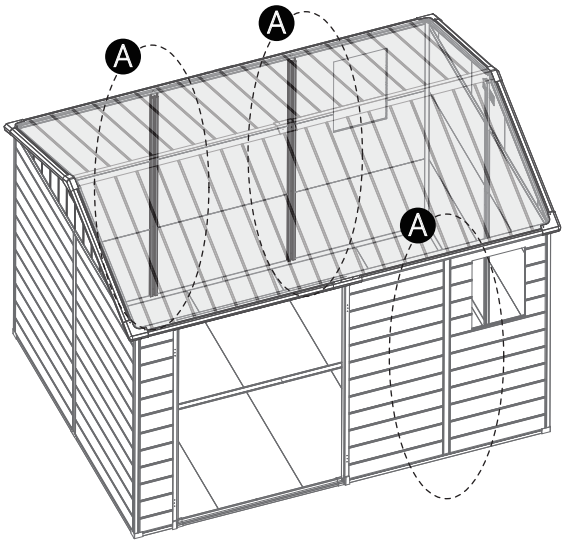


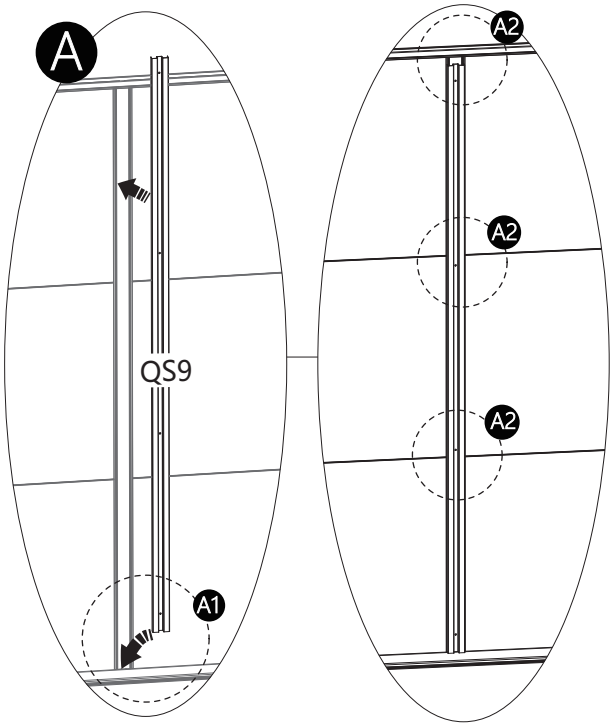

- It is recommended to use screws directly. If it is difficult, you can drill a 1mm hole in advance and then use screws.



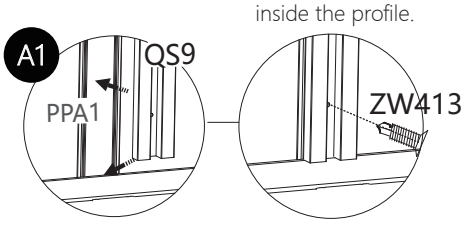
23-2

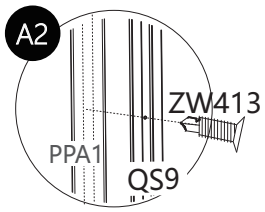
QS9	ZW413
	
3 PC	12 PC





They need to be fixed on the aluminum tube inside the profile.

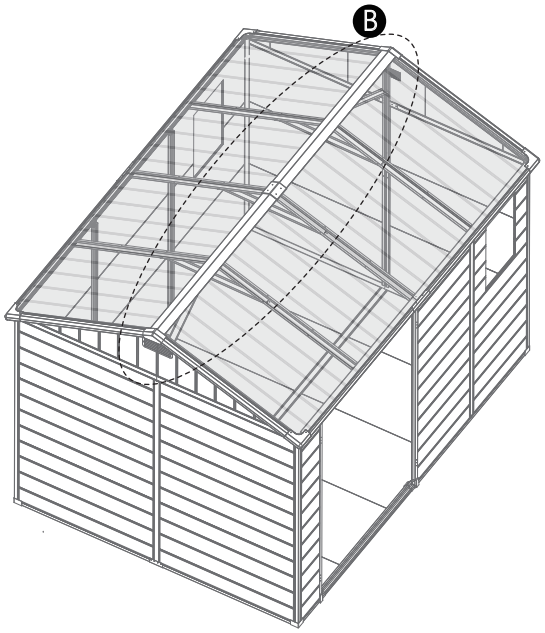


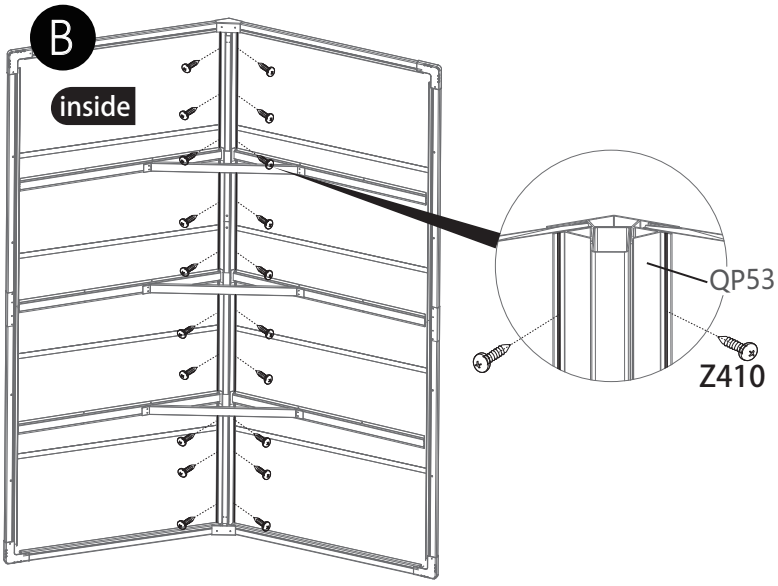


24

24-1

Z410
20 PC



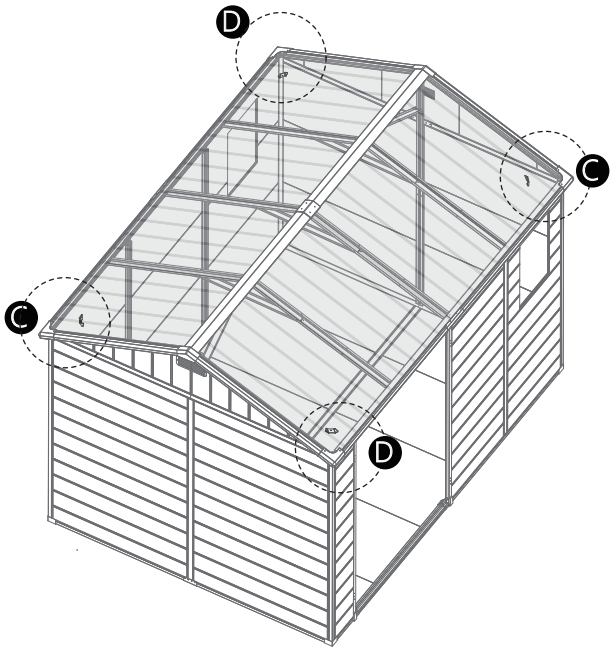


24-2

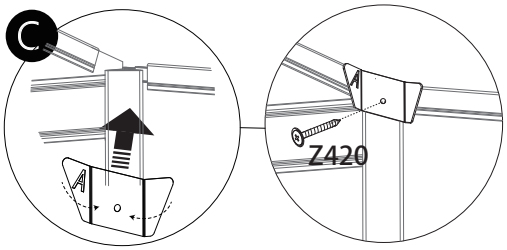
Note: SG43 is divided into A side and B side.



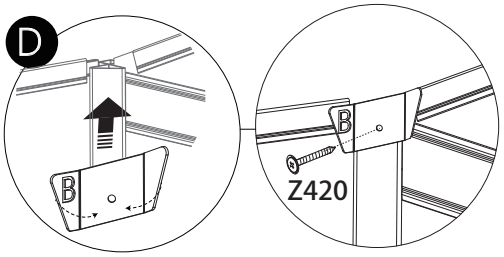
Z420	SG43
4 PC	4 PC



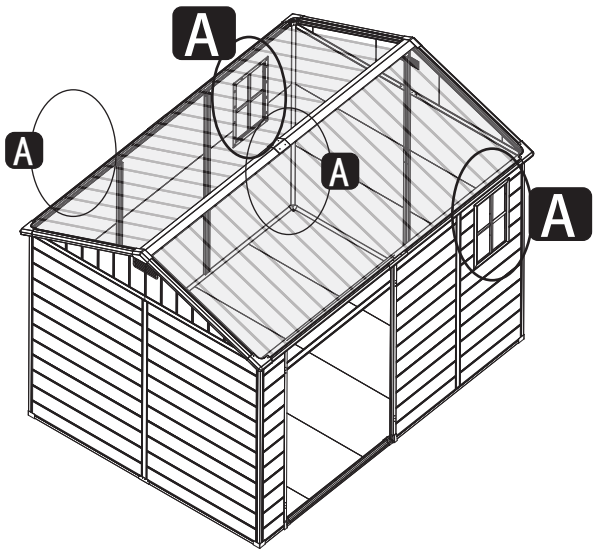
Fold the A side of SG43 to the angle of adhesion in the direction of the arrow.



Fold the B side of SG43 to the angle of adhesion in the direction of the arrow.



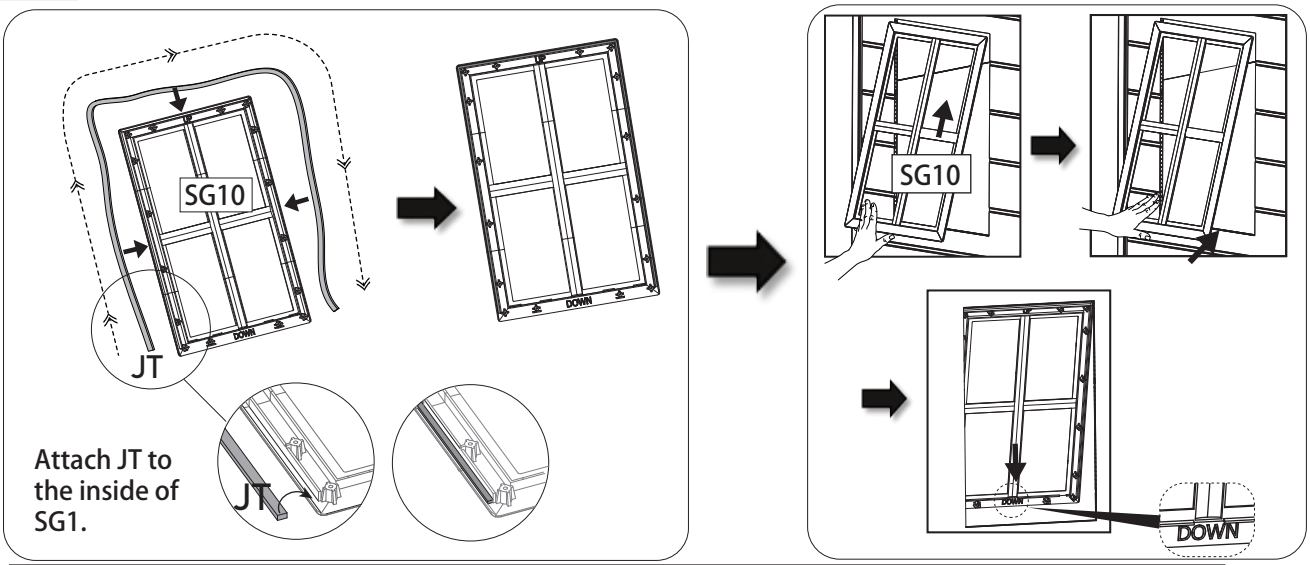
25 Window section



SG10	SG101	SG102
2 PC	2 PC	2 PC

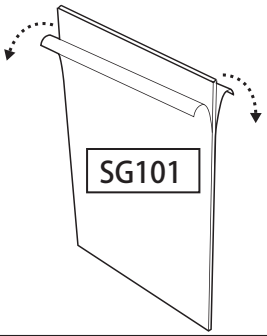
	JT	Z410
	2 PC	32 PC

A–1

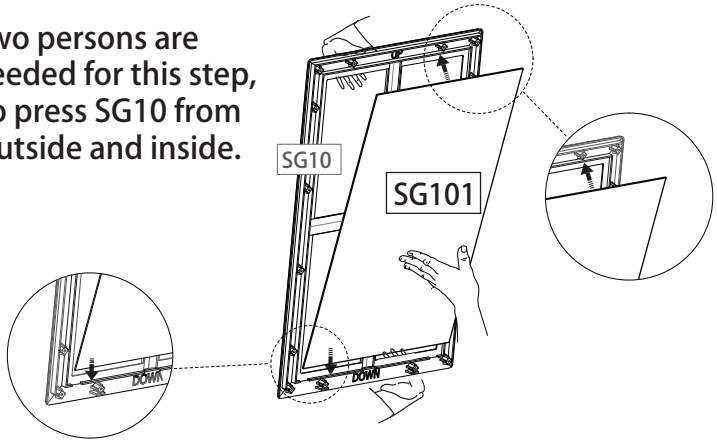


A–2

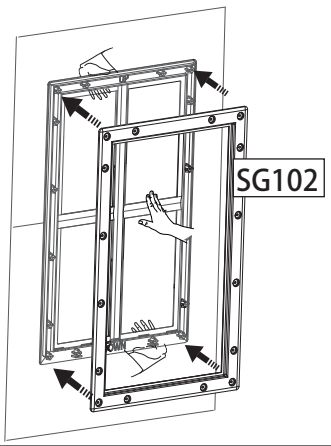
- Remove the film before fixing SG101

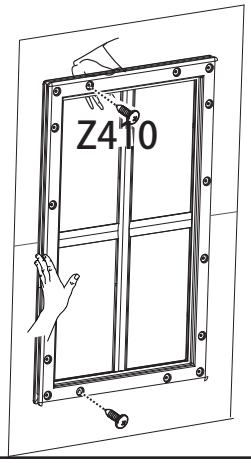


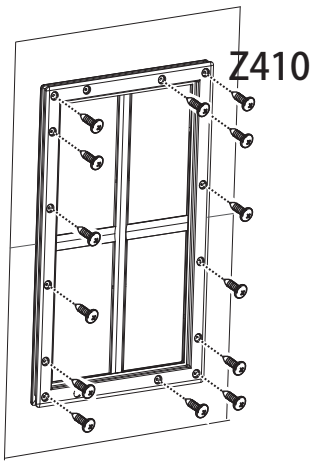
- Two persons are needed for this step, to press SG10 from outside and inside.



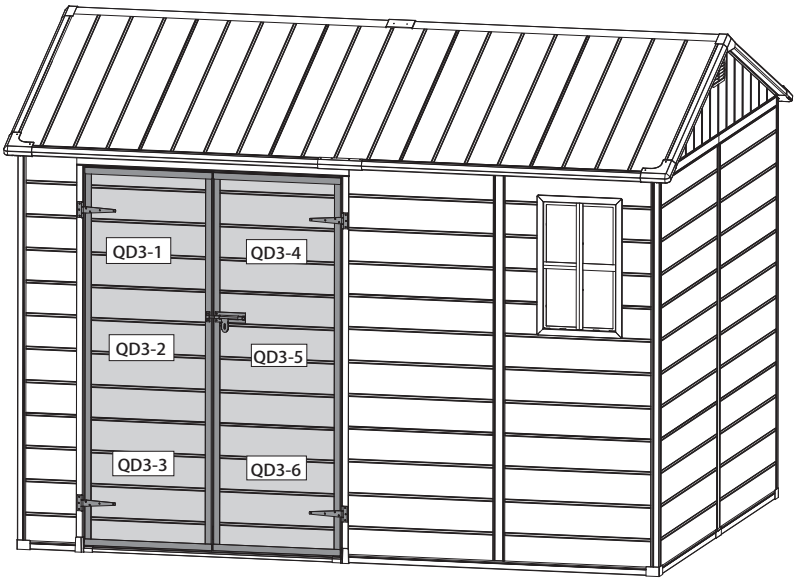
A–3

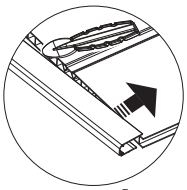




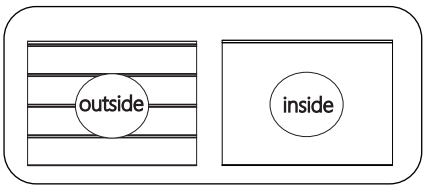


Door panel section

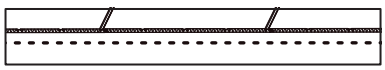




● Use spatula (part"SG8") for easier insertion of panel into profile.



● The patterned surface of the door panel faces outward.

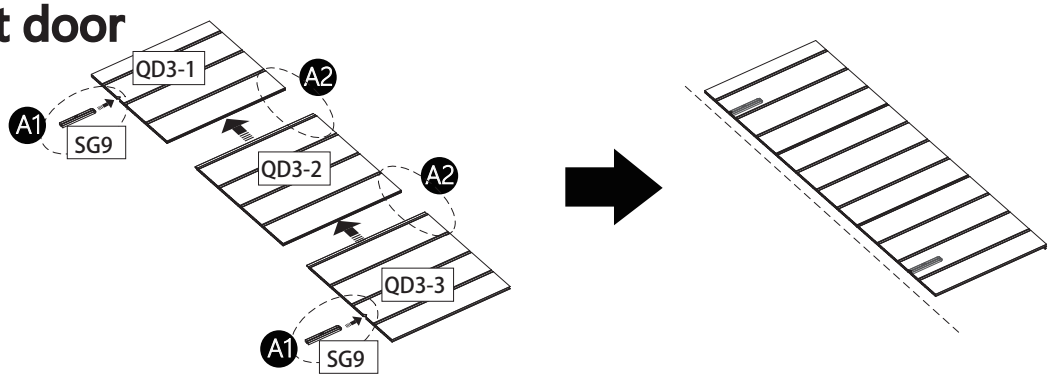


● After the door panels are connected, they should be aligned neatly.

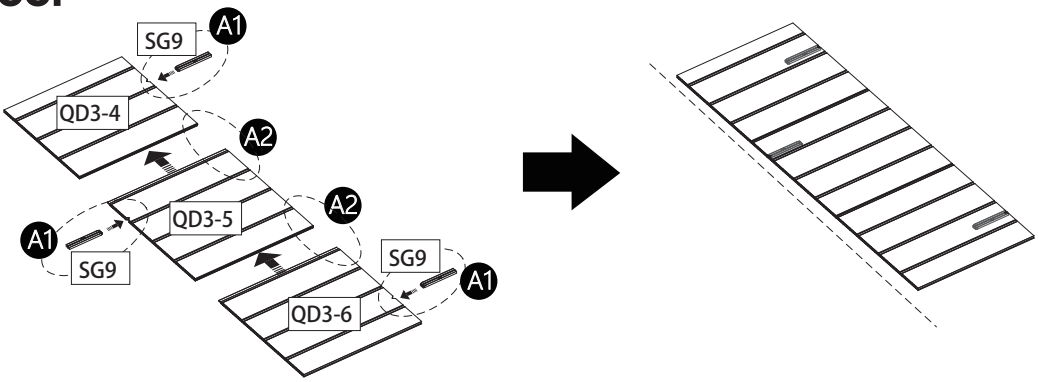
26

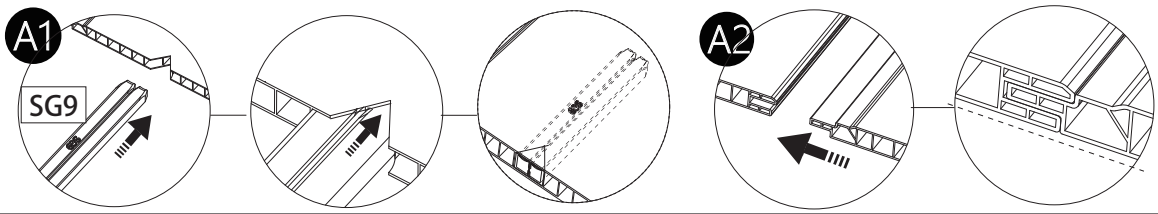
● **Please insert the SG9 into the corresponding board first.**

Left door



Right door

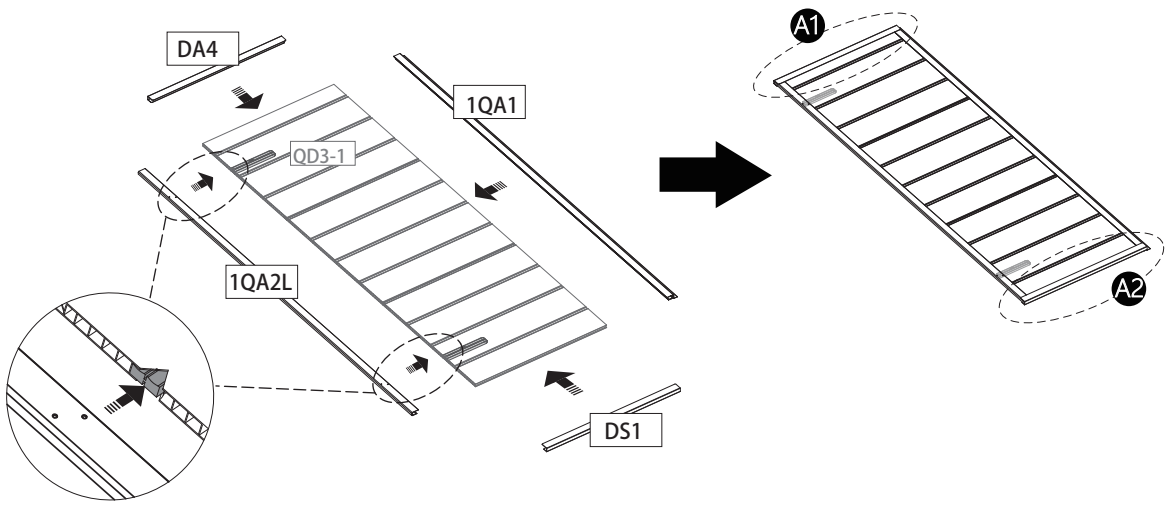


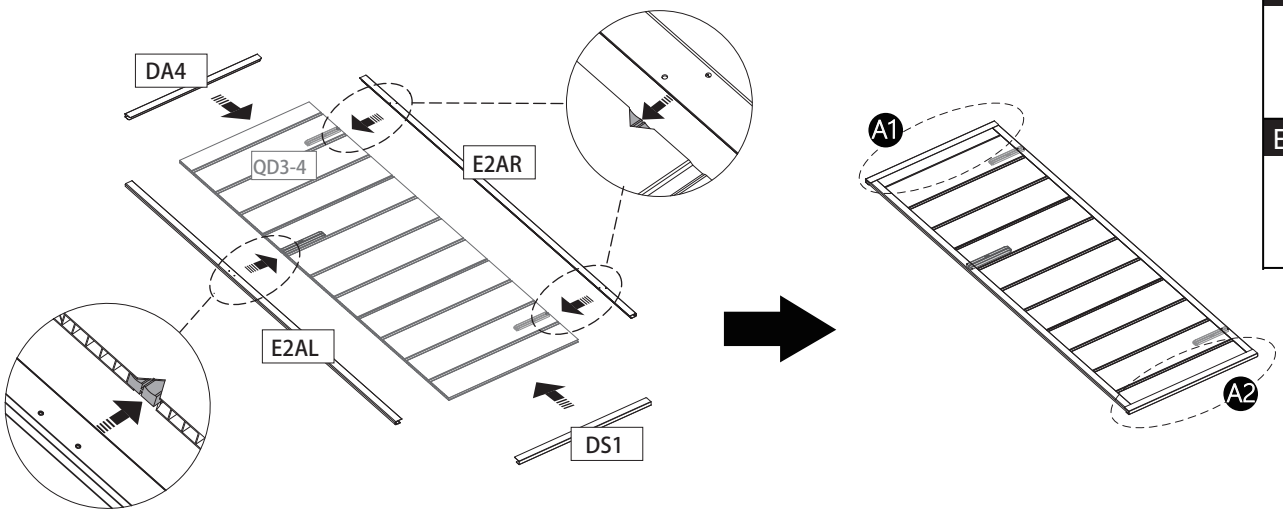


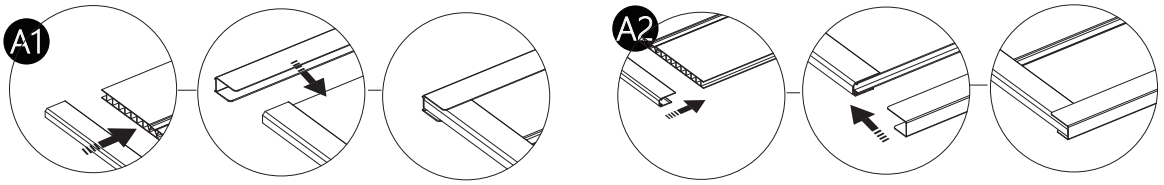
QD3-1	1 PC
QD3-2	1 PC
QD3-3	1 PC
QD3-4	1 PC
QD3-5	1 PC
QD3-6	1 PC
SG9	5 PC

27

27-1







DA4
2 PC

DS1
2 PC

1QA1
1 PC

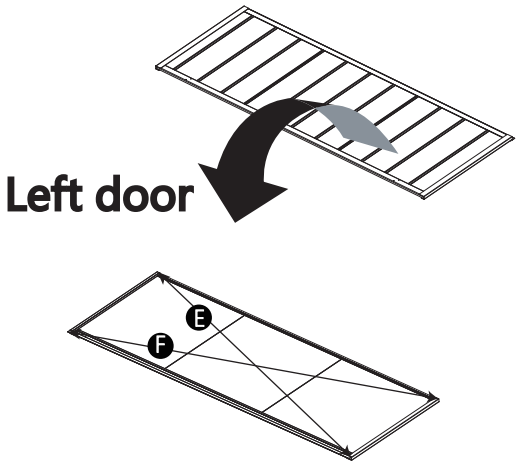
1QA2L
1 PC

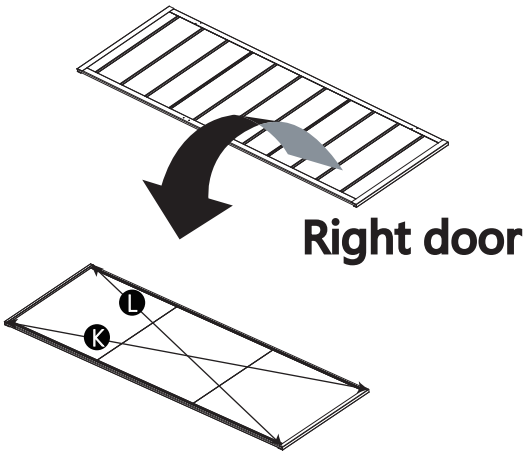
E2AR
1 PC

E2AL
1 PC

27-2

- Turn the door panel over, with the grain facing down, and then measure the diagonal of the door panel E=F, L=K, to ensure that the door panel and frame are properly installed.

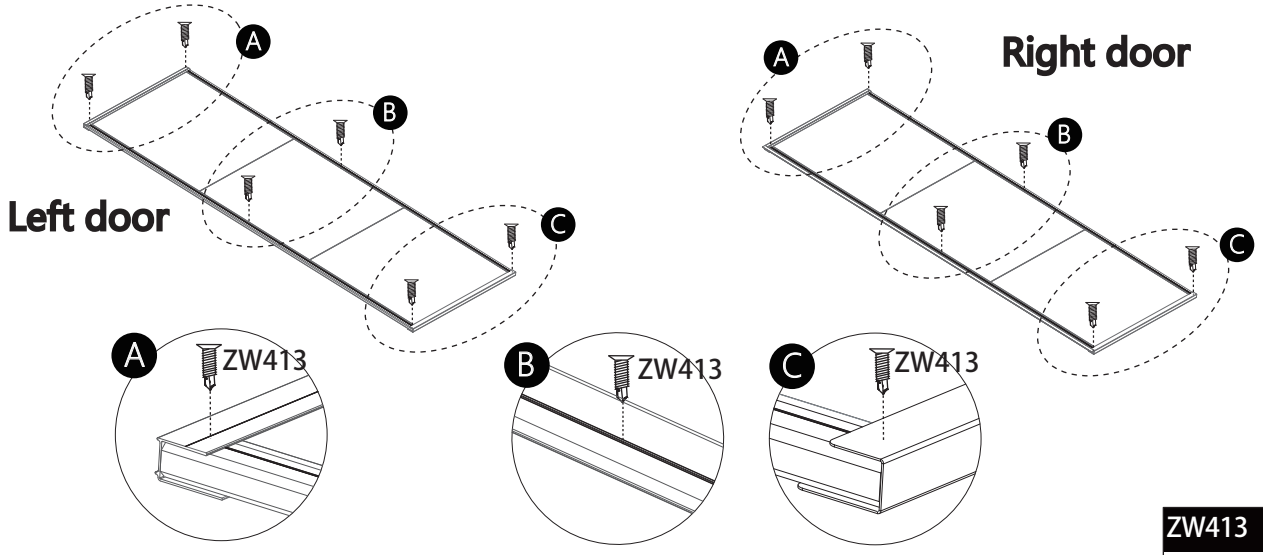




28

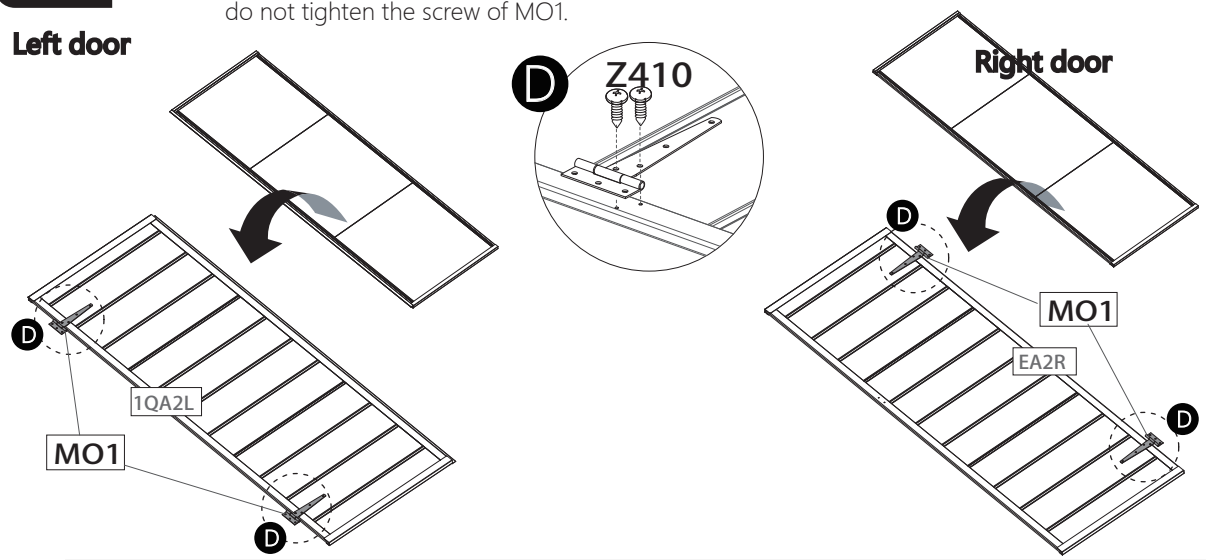
28-1

● Before driving the nail, you can first put the assembled door panel into the door frame, adjust it to match the angle of the door frame, and then drive the nail to fix it when the texture of the door panel is consistent with the texture of the wall panel.



28-2

● First, flip the door panel over, with the grain facing up; Then install MO1 to the corresponding position on the door with a screw, in order to facilitate the fine adjustment of the door panel, do not tighten the screw of MO1.

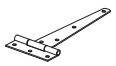


ZW413



12 PC

MO1



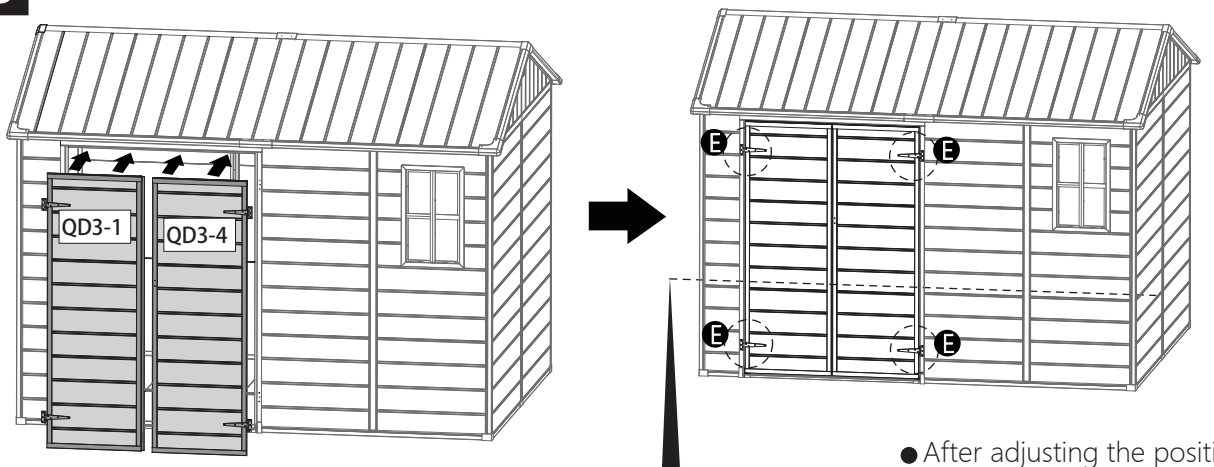
4 PC

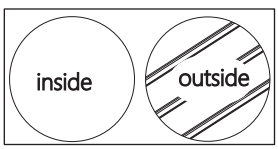
Z410

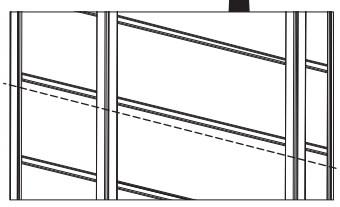


28 PC

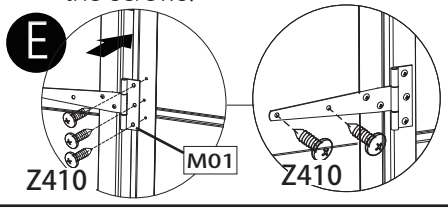
28-3





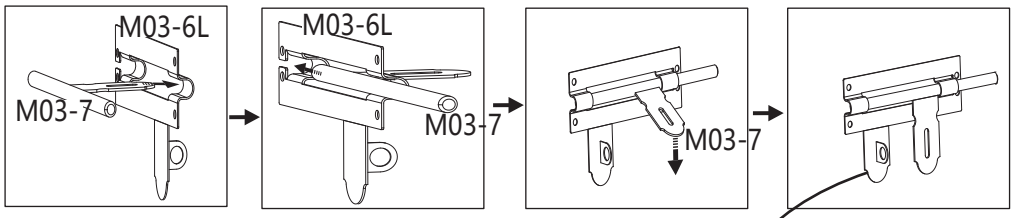


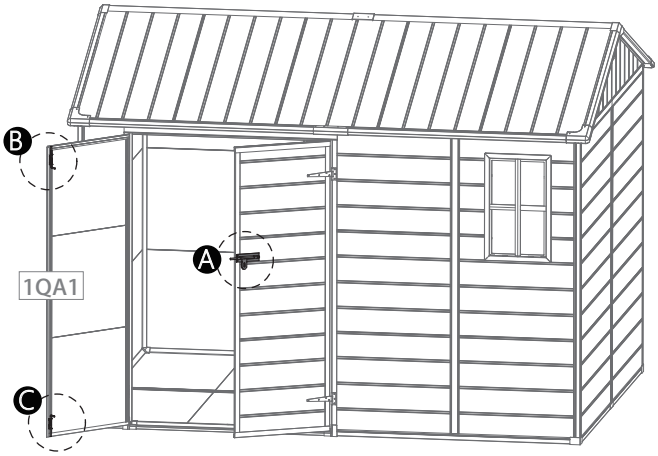
● After adjusting the position of the door panel, tighten all the screws.

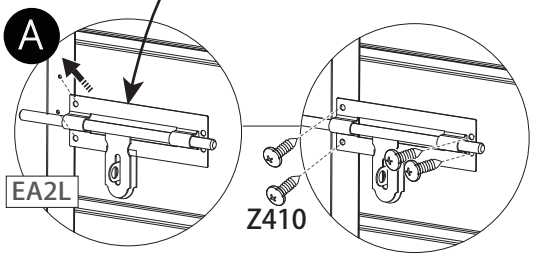


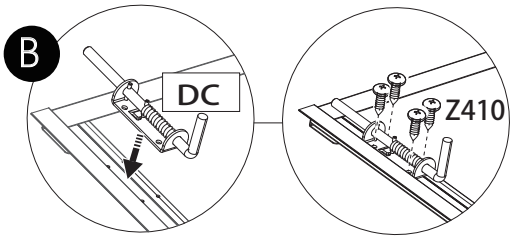
29

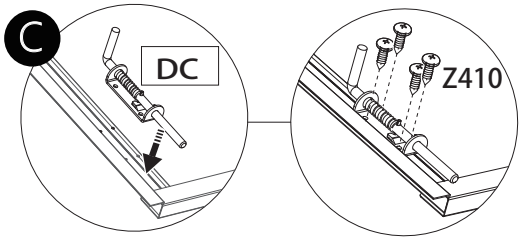
29-1





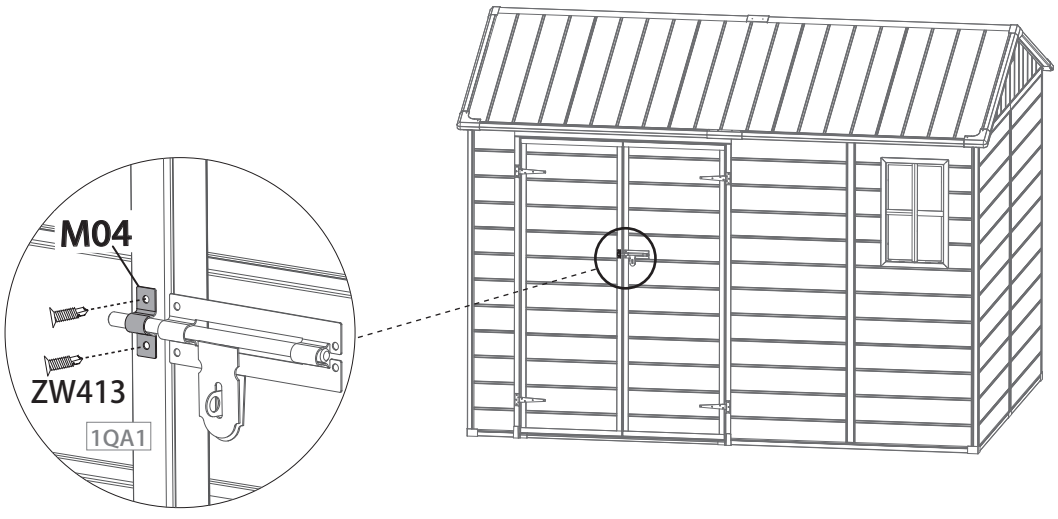






D C	2 PC
M03-6L	1 PC
M03-7	1 PC
Z410	12 PC
M04	1 PC
ZW413	2 PC

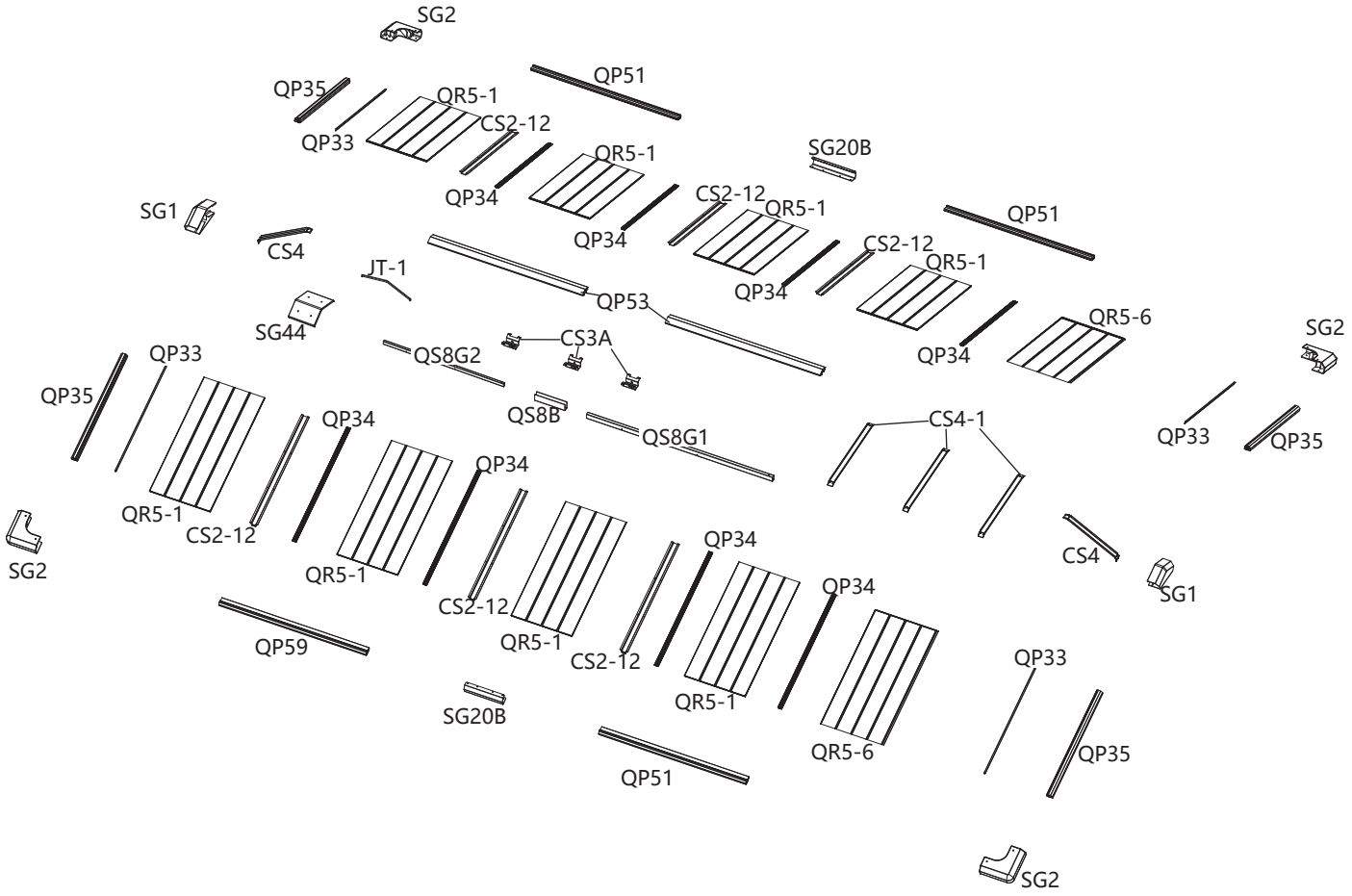
29-2



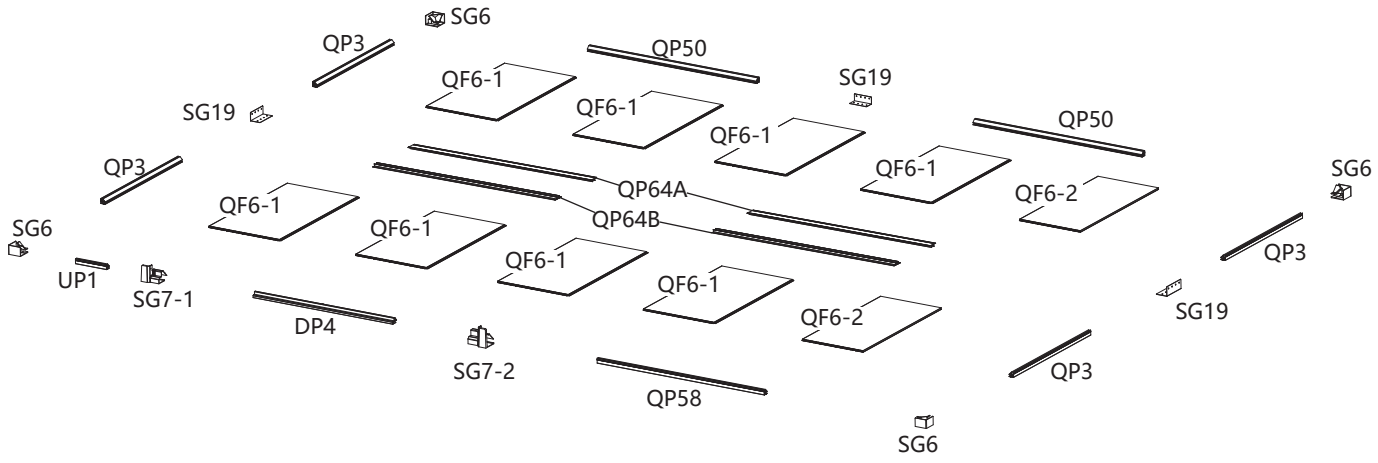
In areas with frequent special storms, when the house is fully installed, it is recommended to seal with glue on both sides of QP53.

PARTS SCHEMATIC

Roof pars

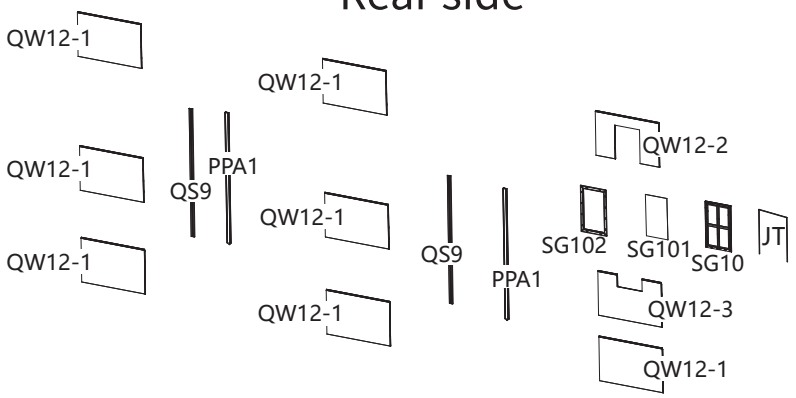


Floor pars

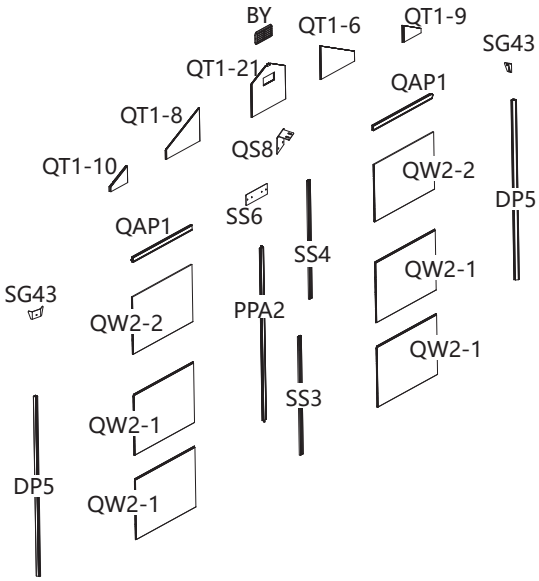


PARTS SCHEMATIC

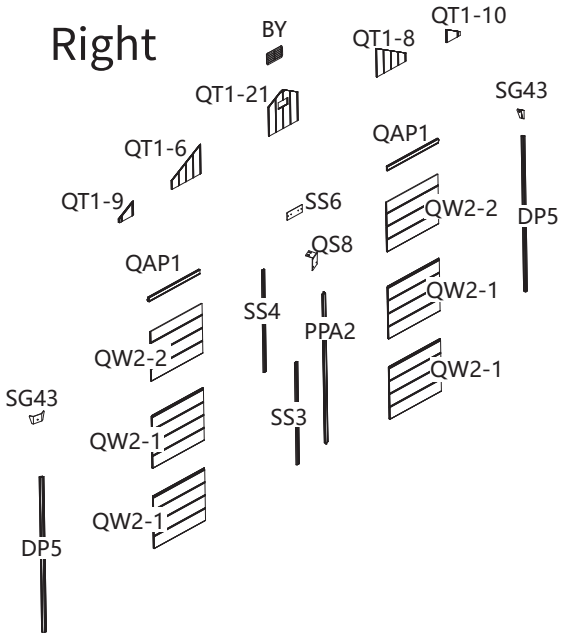
Rear side



Left



Right



Front and door parts

