

PLASTIC GARDEN SHED 6x4.4FT

Instructions for Assembly

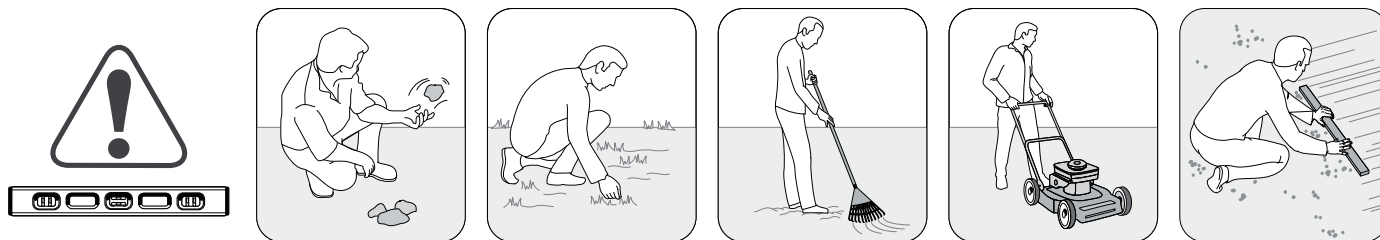


WARNING

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

SITE PREPARATION

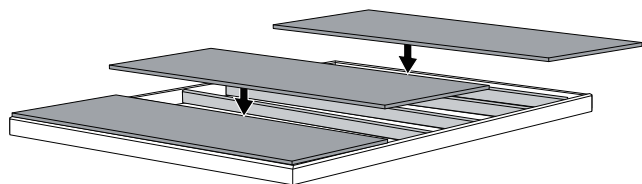
Level the ground surface



Recommendation: Construct a wooden or concrete base as a foundation

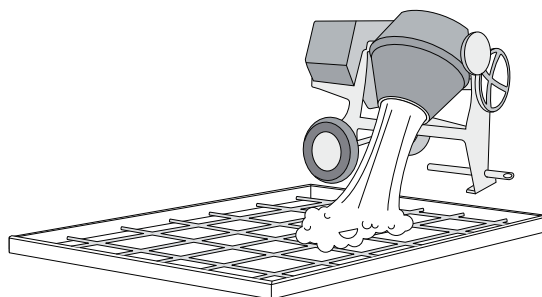
Option

A



Option

B



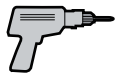
External floor measurements are:



BEFORE STARTING ASSEMBLY

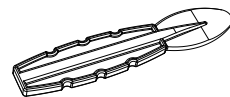
Read the care and safety guidelines at the end of this manual | Check to ensure that there are no missing or damaged parts BEFORE starting or arranging assembly | Remove all parts from the package(s) and spread them out on a clean work surface | Review all assembly instructions | Assemble all the parts according to the directions in this manual. Do not skip any steps.

REQUIRED TOOLS



SPATULA


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



SG8 x2









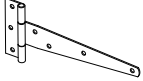
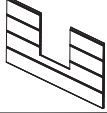


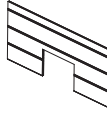




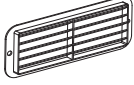


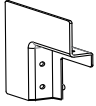





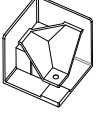





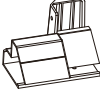

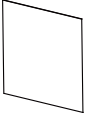
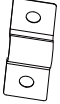

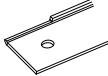
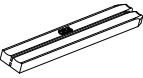

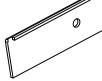
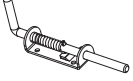


ASSEMBLY REQUIRES TWO PEOPLE




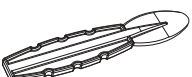

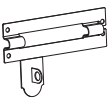

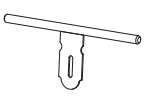

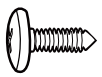

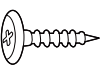

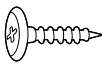
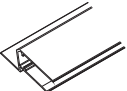


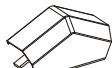
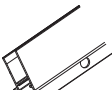

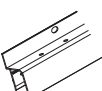



- Use spatula  (part"SG8") for easier insertion of panel into profile
- Please ensure the panels are all installed on position before screwing



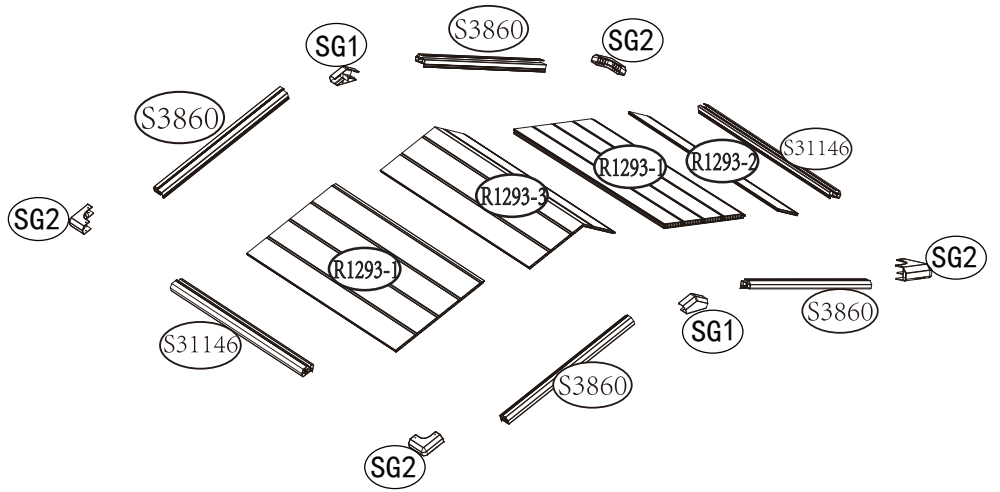
PARTS LIST

NO.	PART	Qty.	NO.	PART	Qty.	NO.	PART	Qty.
B825-1		4	T1670		1	C1665		1
B825-2		2	T1254		1	C1677		1
B1198-1		3	D597-1		1	M01		4
B1198-2		1	D597-2		1	SG5-2		4
B1198-3		1	D597-3		1	SG5-1		4
B1198-4		1	D597-4		1	BY		2
R1293-1		2	D597-5		1	SG4		2
R1293-2		1	F1198-1		2	SG2		4
R1293-3		1	F1198-2		1	SG6		4
B207-1		4	C190		2	SG7-2		1
B207-2		2	SG10		1	SG7-1		1
T207-1		1	SG101		1	M04		1
T207-2		1	SG102		2	SG9		5
D597-6		1	SG103		2	DC		2

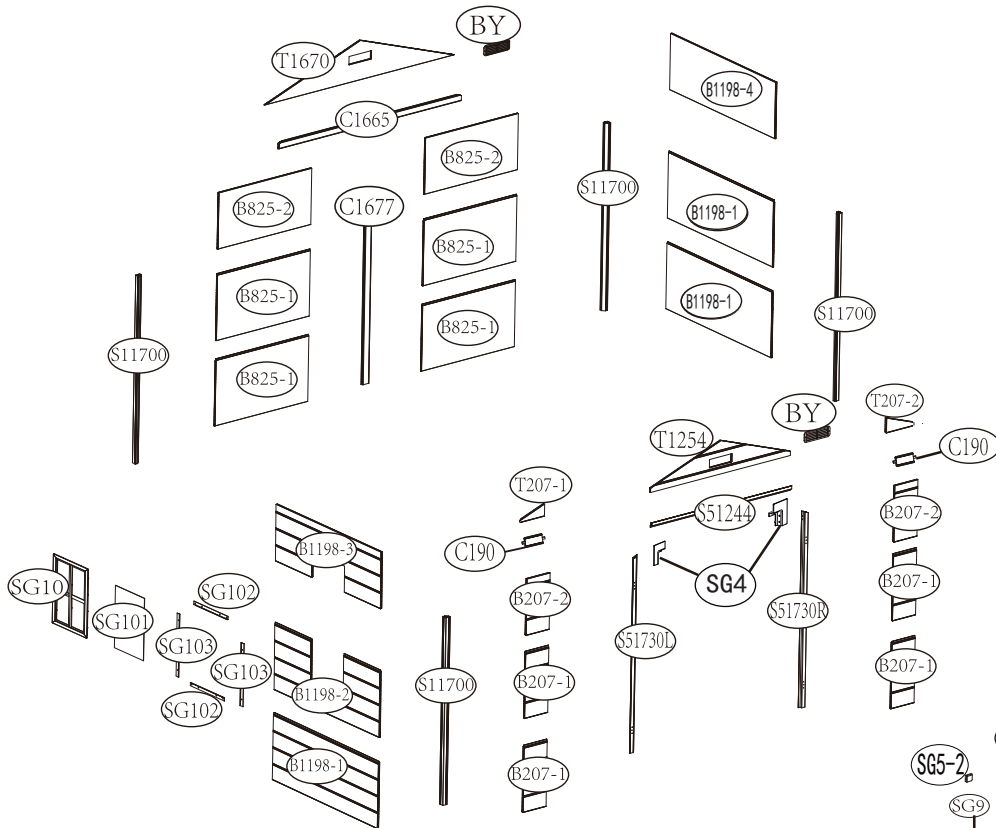
PARTS LIST

NO.	PART	Qty.	NO.	PART	Qty.
S11620		1	S51244		1
S11156		2	SG8		2
S11190		2	M03-6L		1
S11700		4	M03-7		1
S21235		1	Z410		98
S31146		2	Z420		113
S3860		4	Z425		4
S51730		1	Drill		1
S61730		1	SG1		2
S51730R		1	ZW413		42
S51730L		1			
S61730R		1			
S61730L		1			
S6550		4			

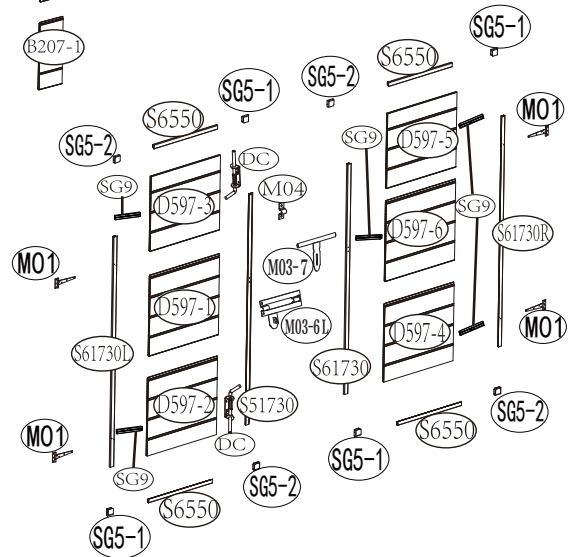
ROOF PARTS



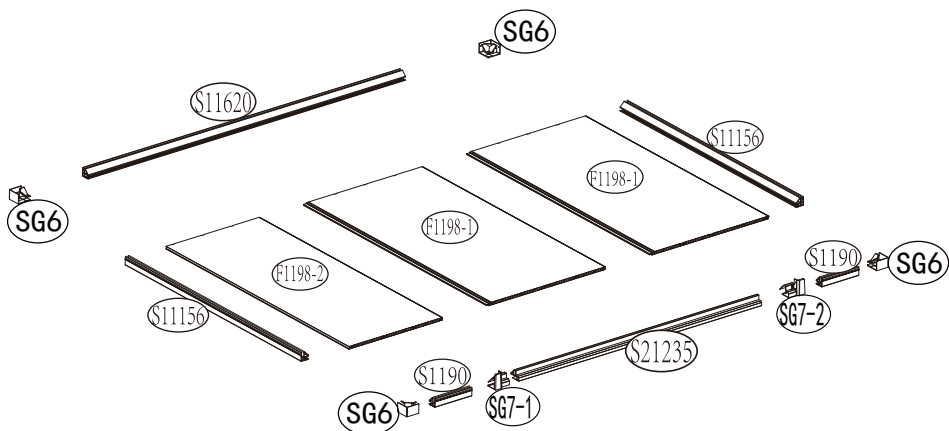
WALL AND WINDOW PARTS



DOOR PARTS



FLOOR PARTS

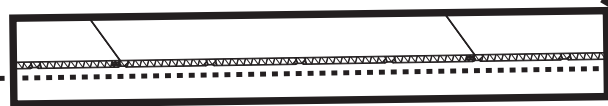
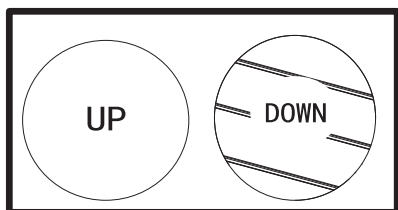


FLOOR ASSEMBLY

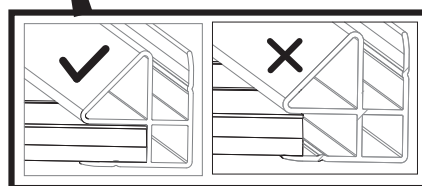
● Use spatula  (part "SG8") for easier insertion of panel into profile



Note: The crease line of the floor must be underneath



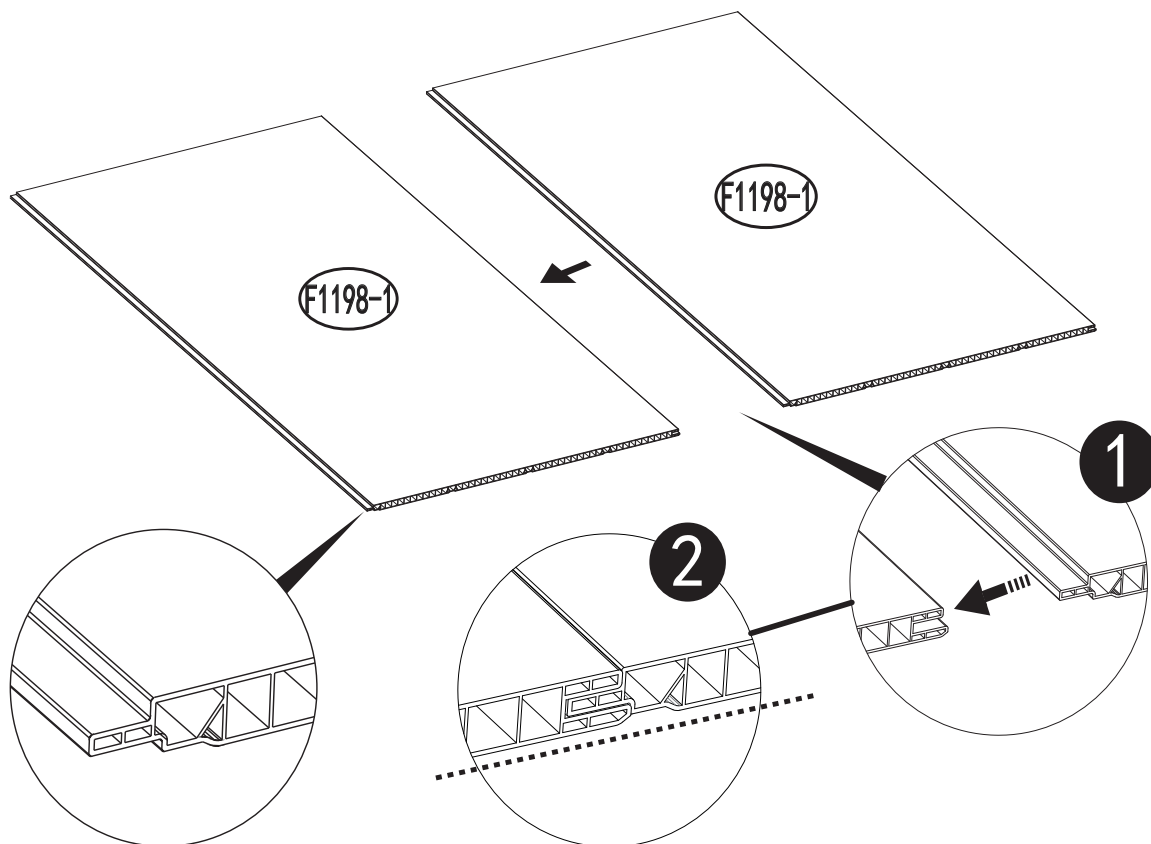
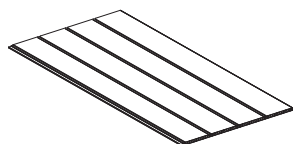
● The floor boards must be straight



● Fully fit the panel inside the profile

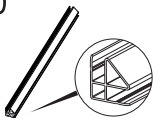
1

F1198-1
(X2)

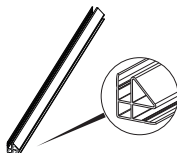


2

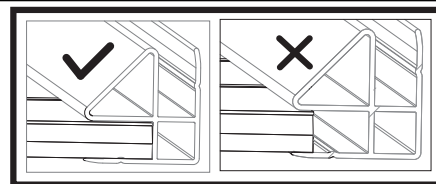
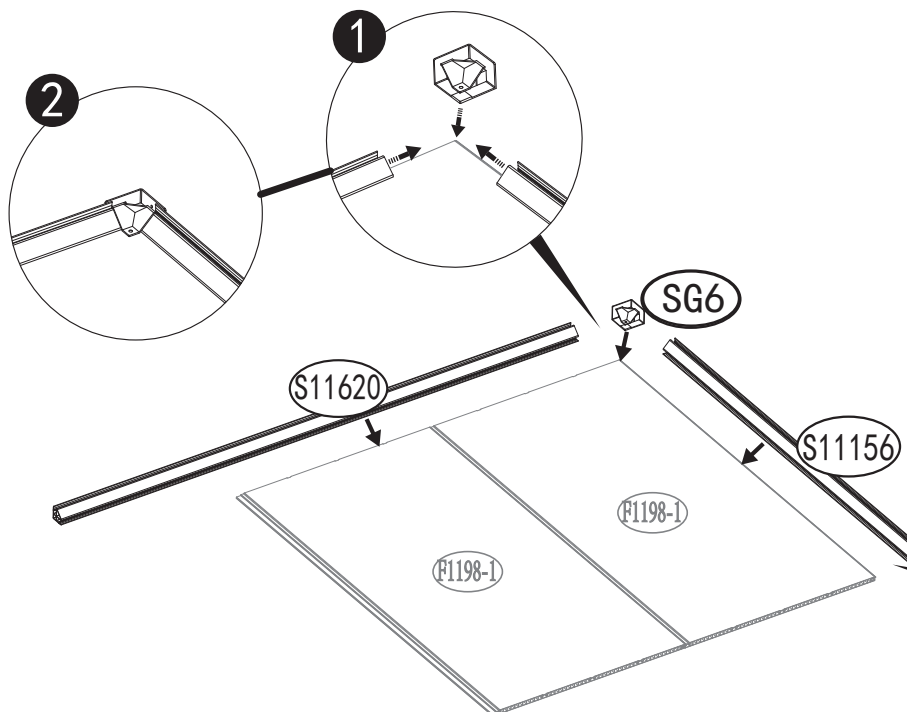
S11620
(x1)



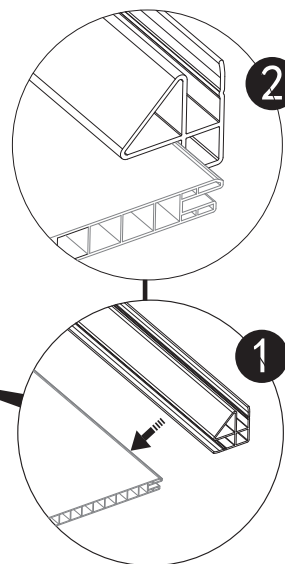
S11156
(x1)



SG6
(x1)

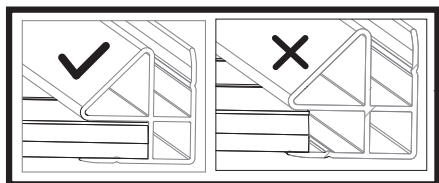
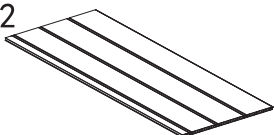


Fully fit the panel inside the profile

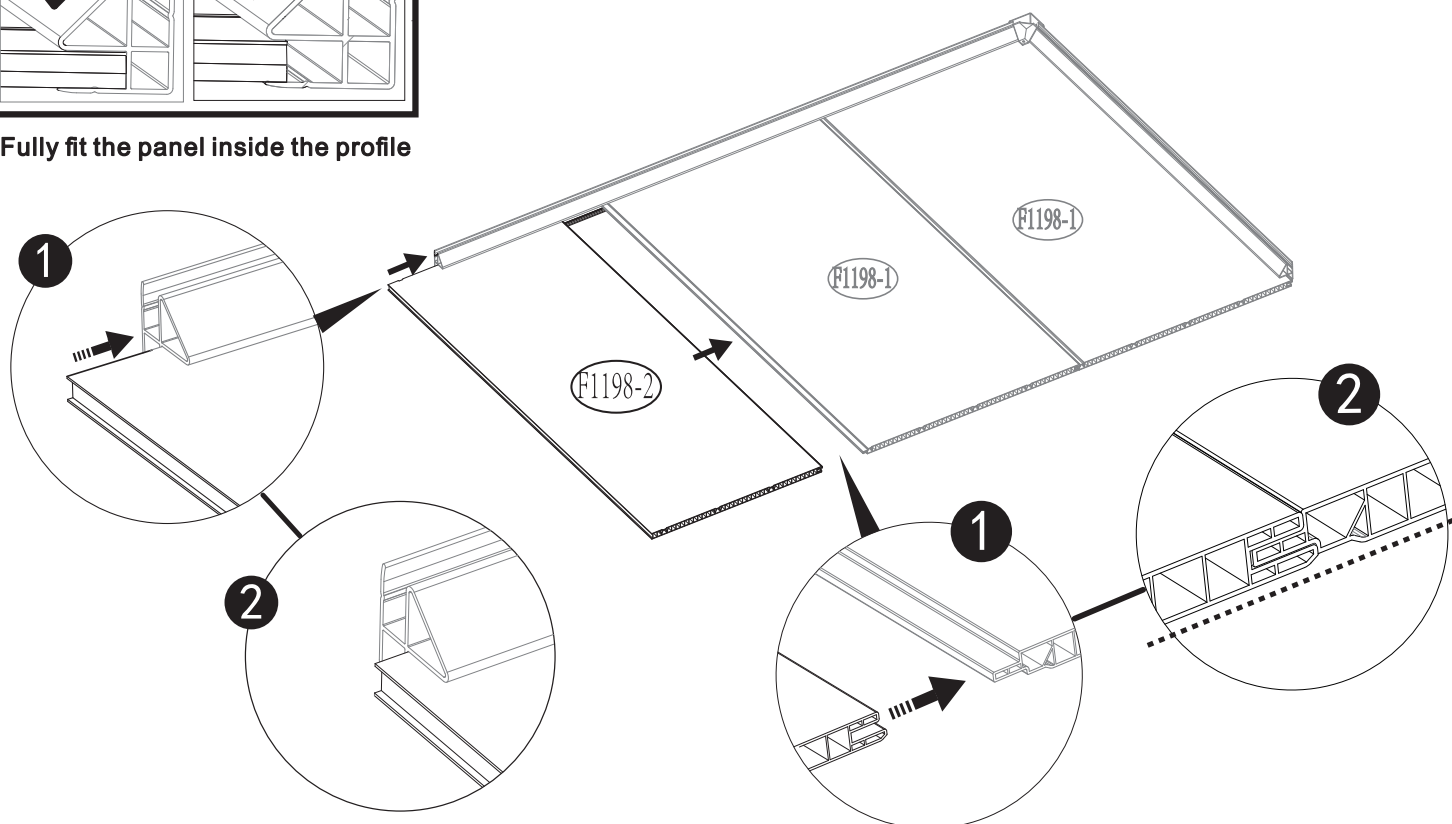


3

F1198-2
(X1)

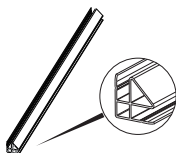


Fully fit the panel inside the profile

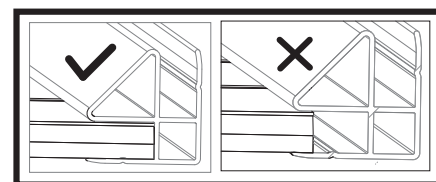


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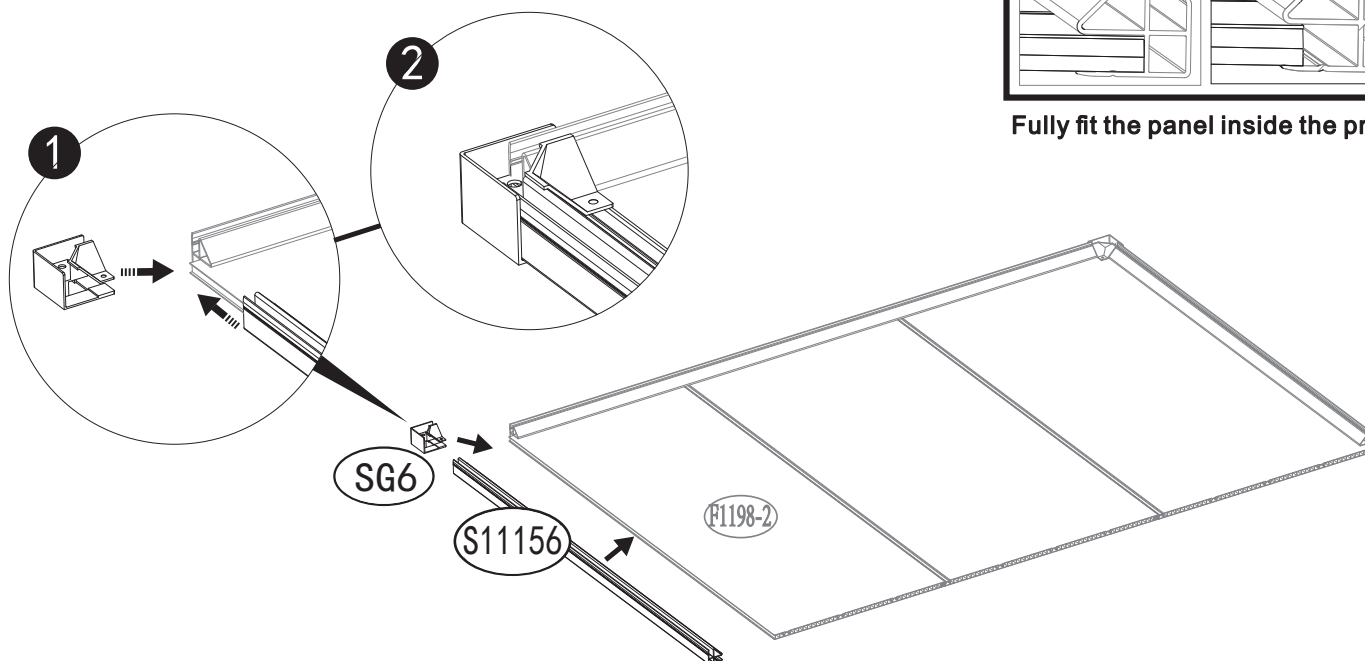
S11156
(x1)



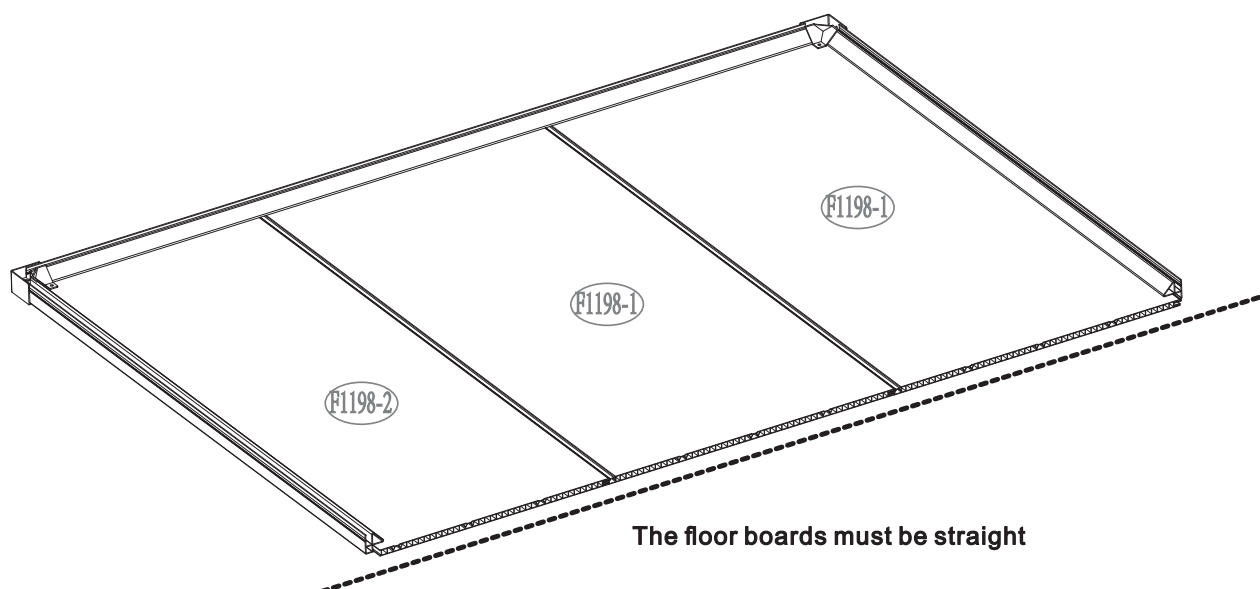
SG6
(x1)



Fully fit the panel inside the profile



5



The floor boards must be straight

6

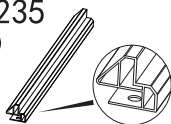
SG6
(x2)



S1190
(x2)



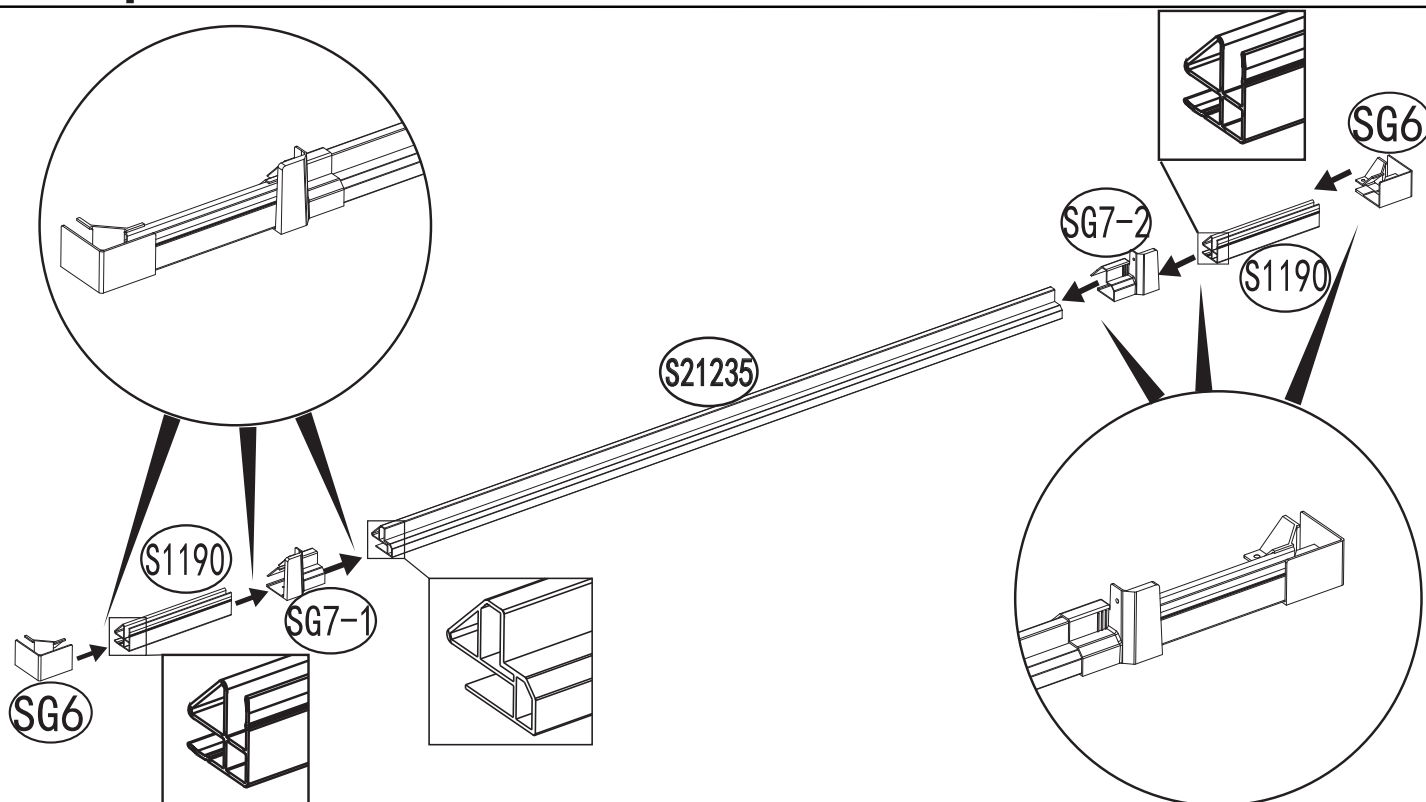
S21235
(x1)



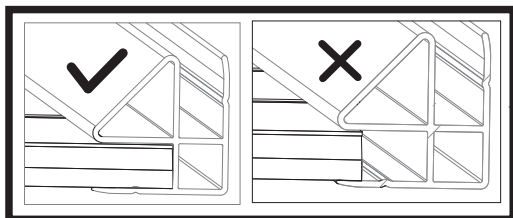
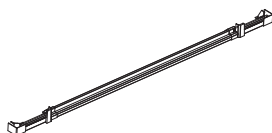
SG7-2
(x1)



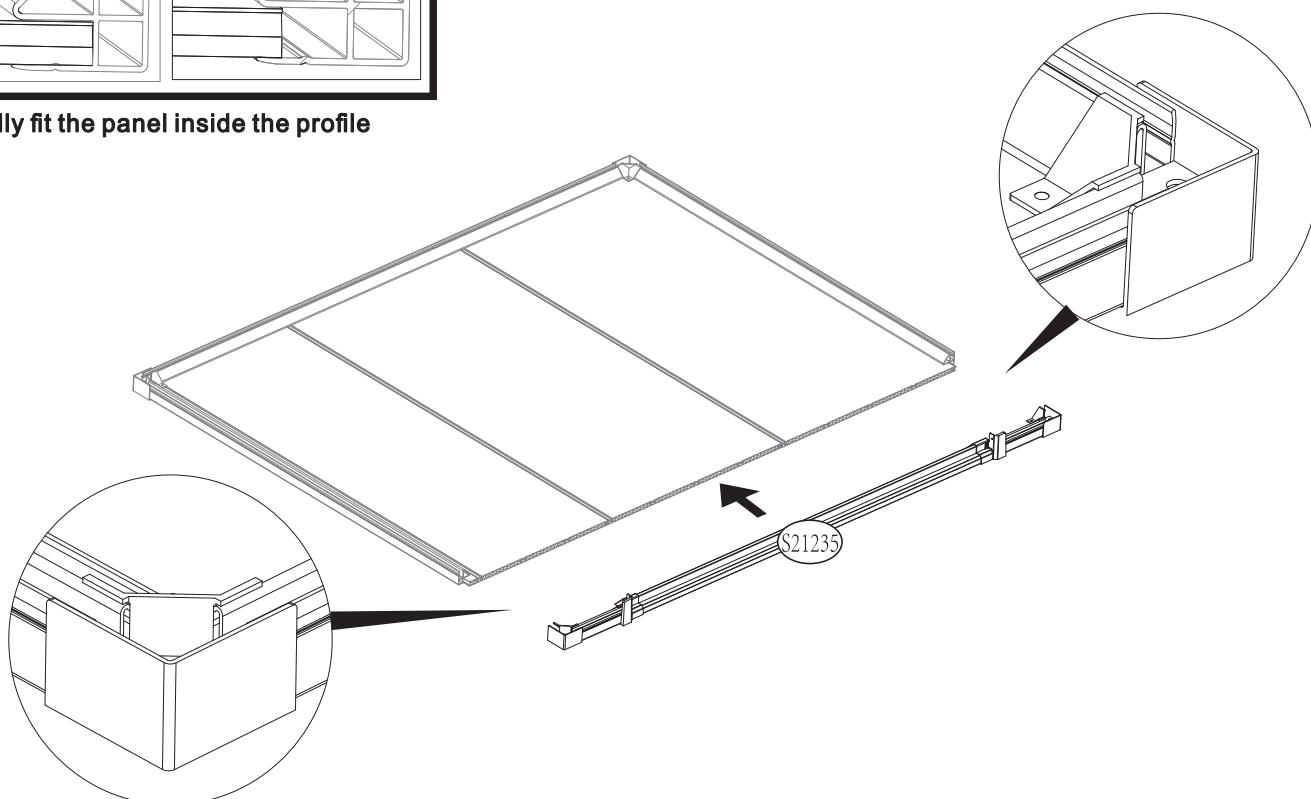
SG7-1
(x1)



7

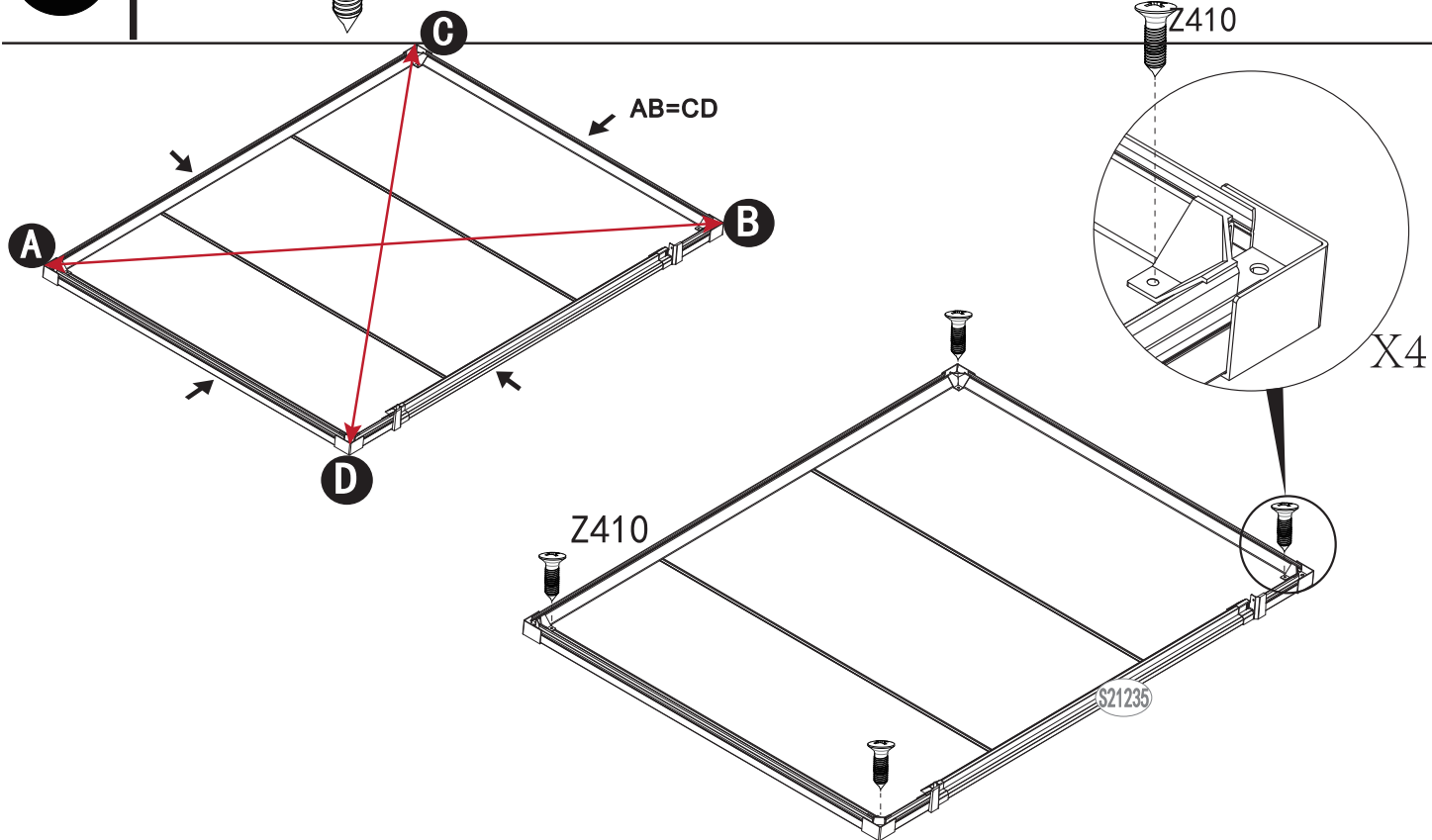
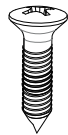


Fully fit the panel inside the profile

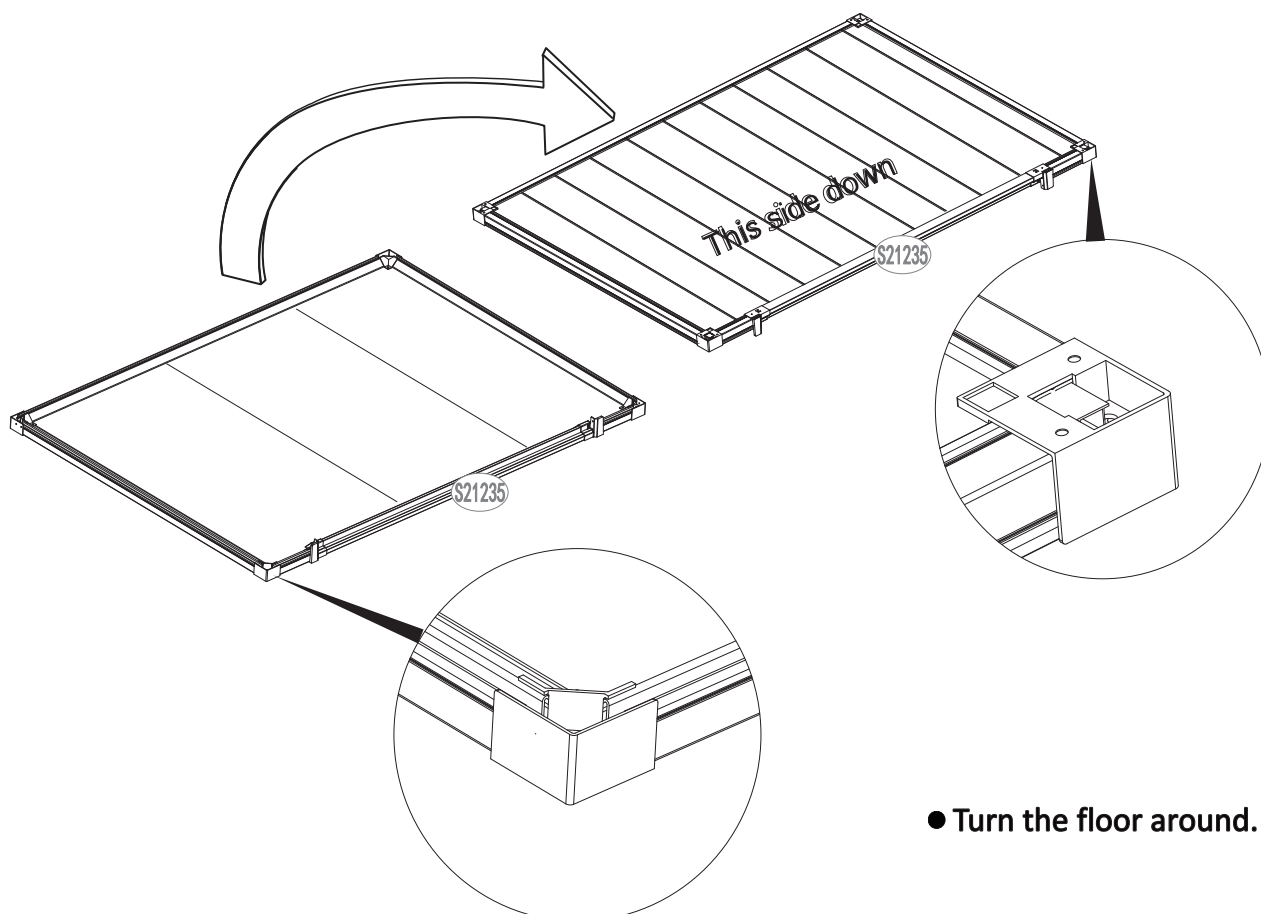


8

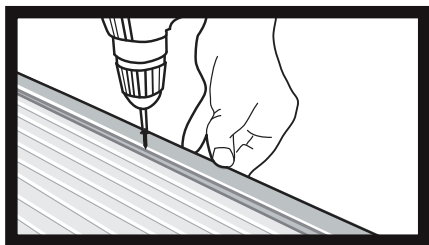
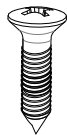
Z410
(x4)



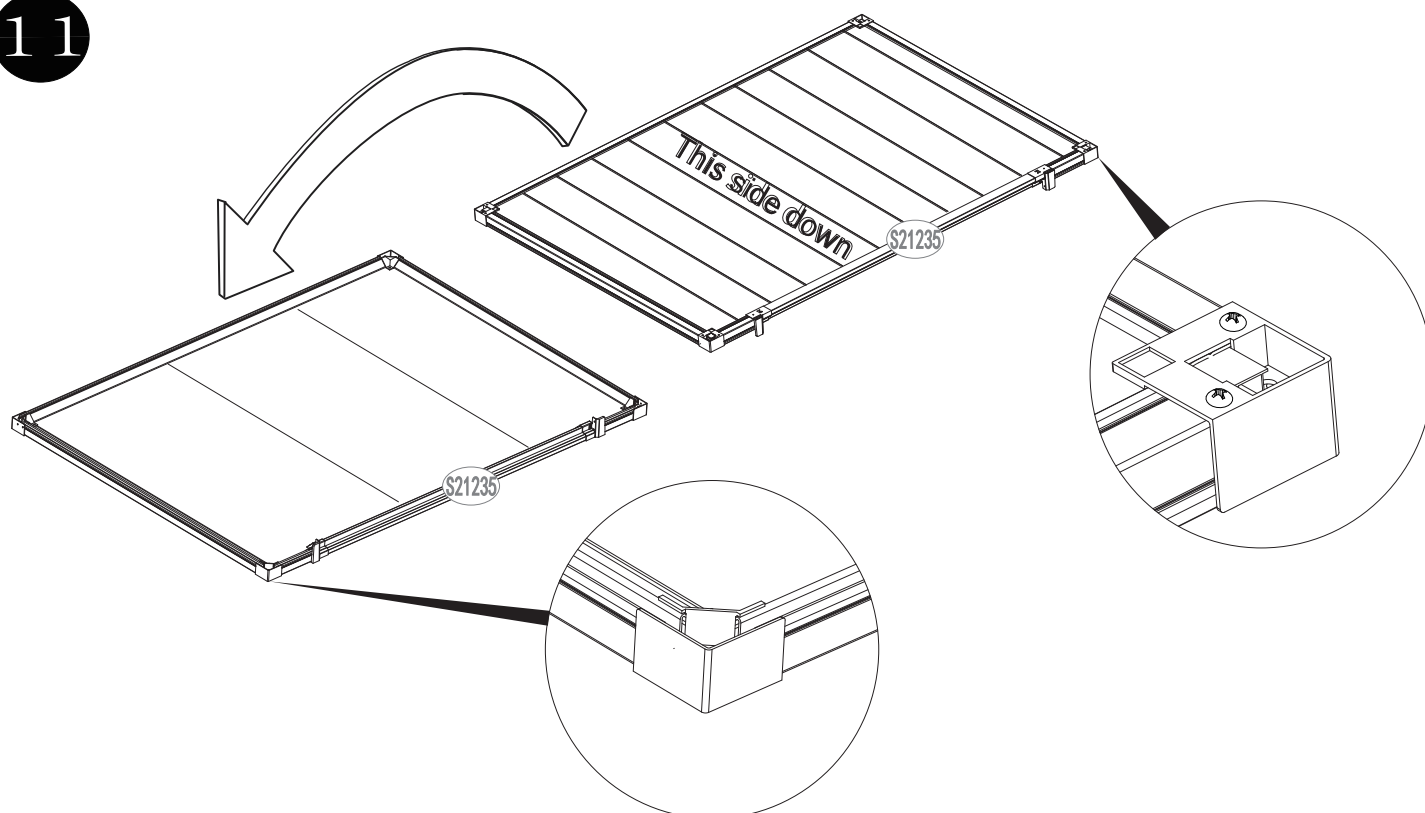
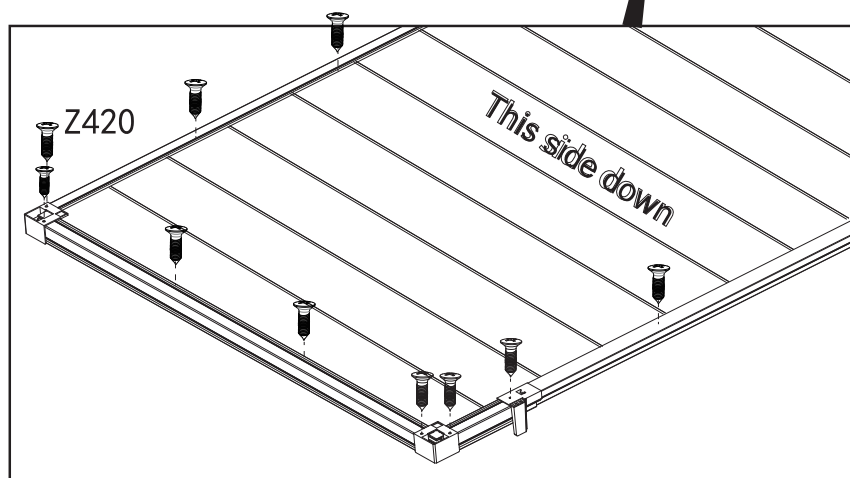
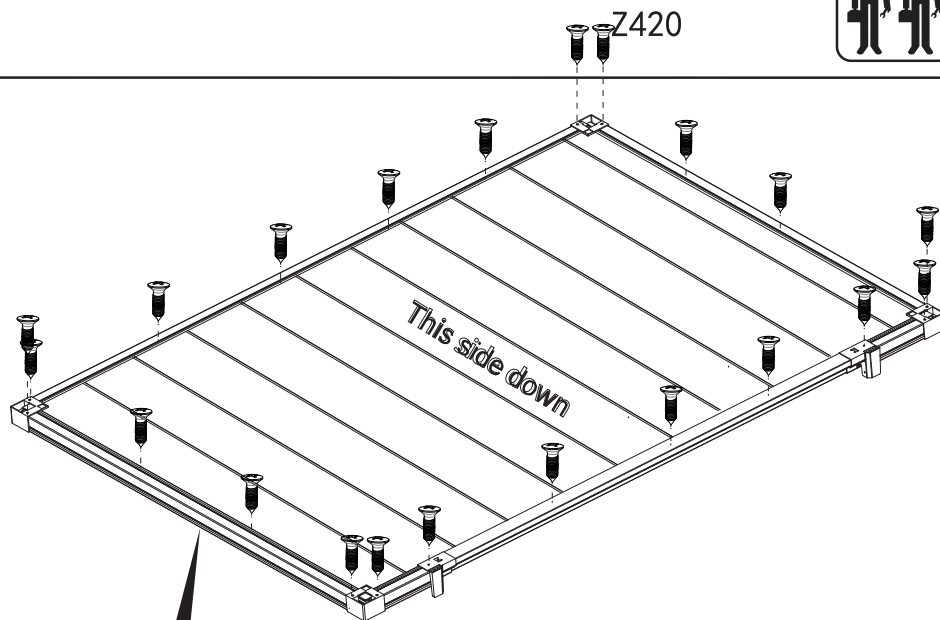
9



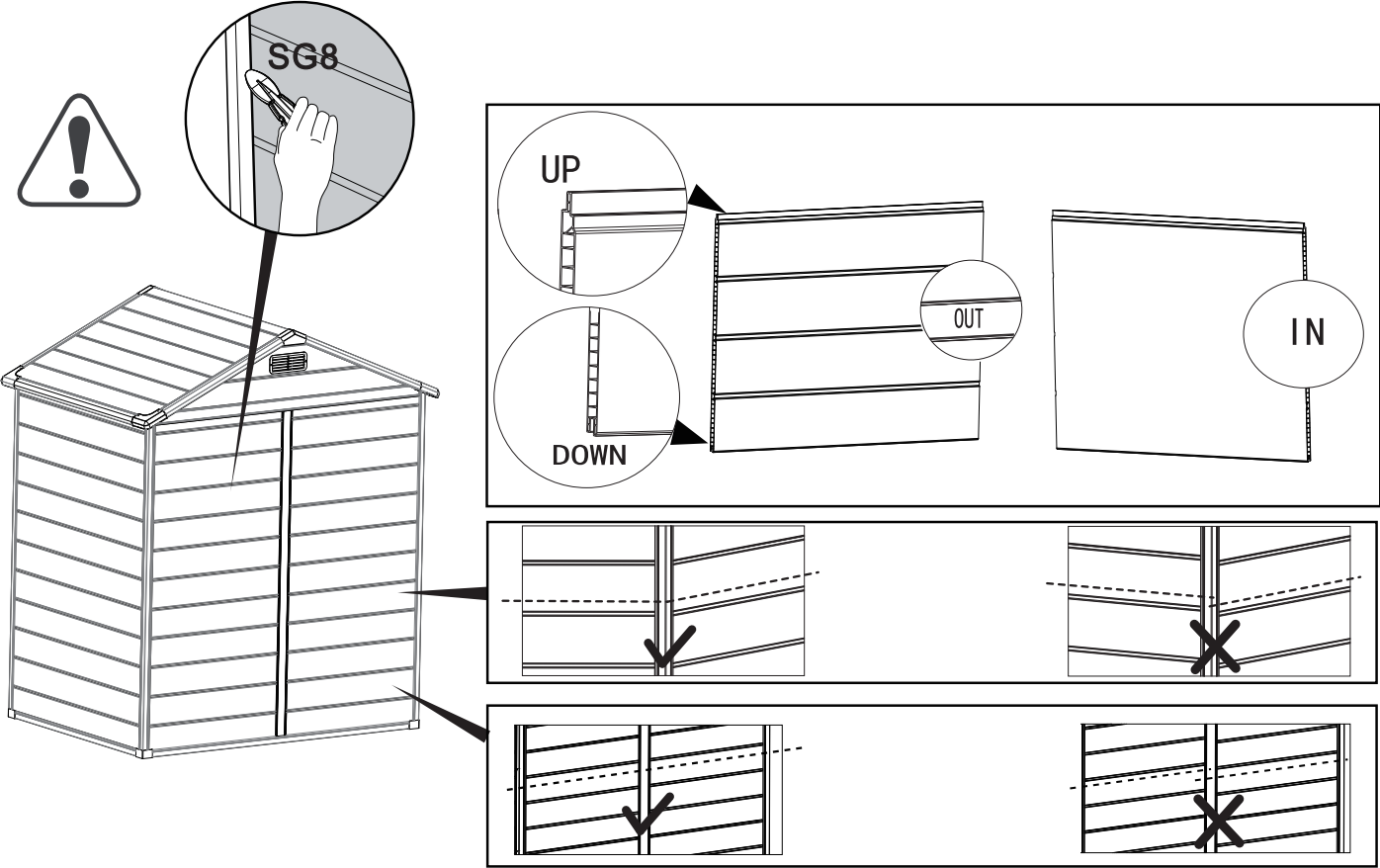
● Turn the floor around.



Screw along the marked lines in profile

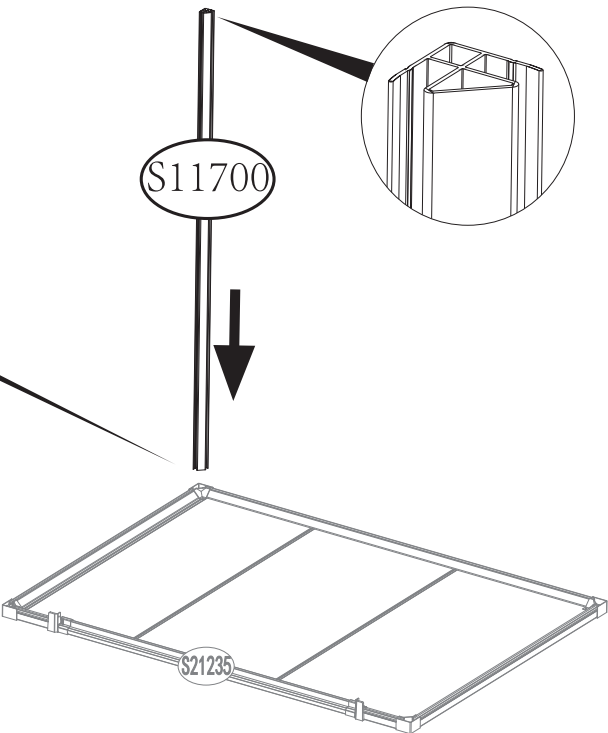
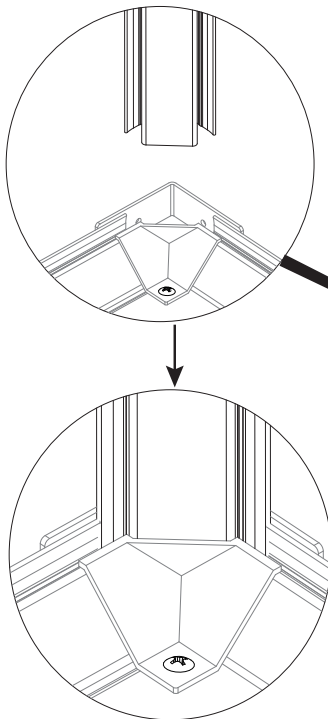
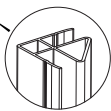


FLOOR ASSEMBLY



12

S11700
(x1)



13

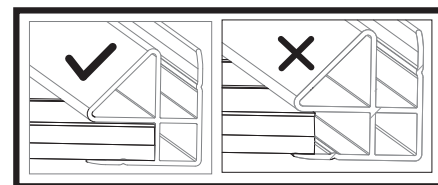
B1198-1(x1)

B1198-2(x1)

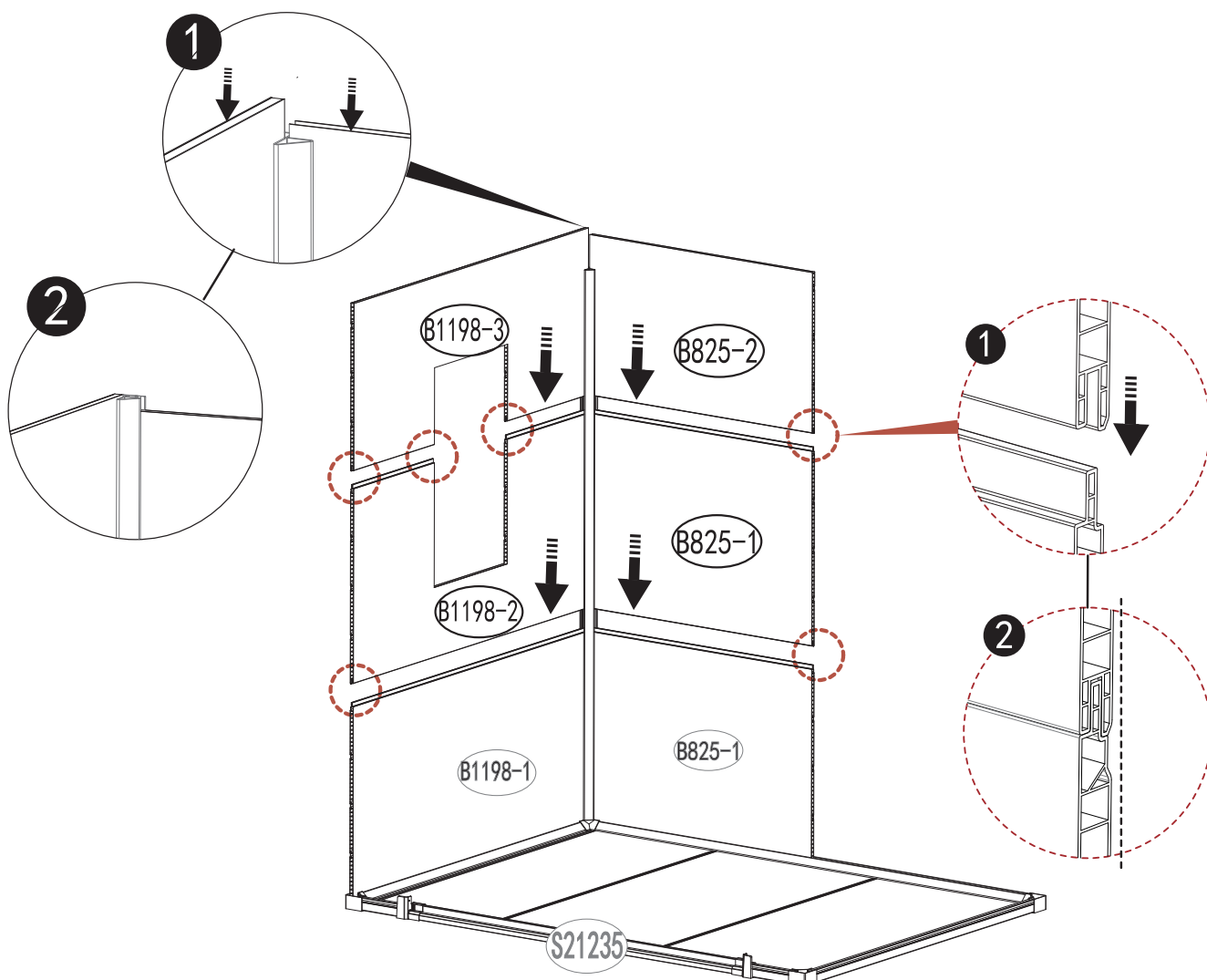
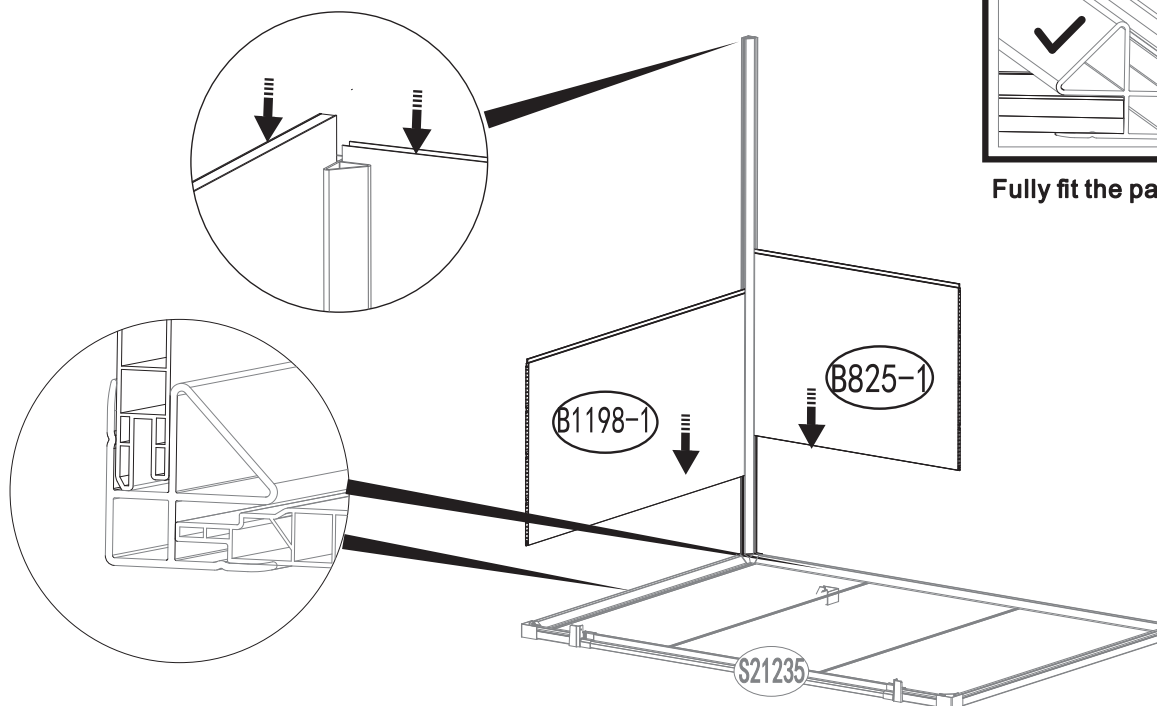
B1198-3(x1)

B825-1(x2)

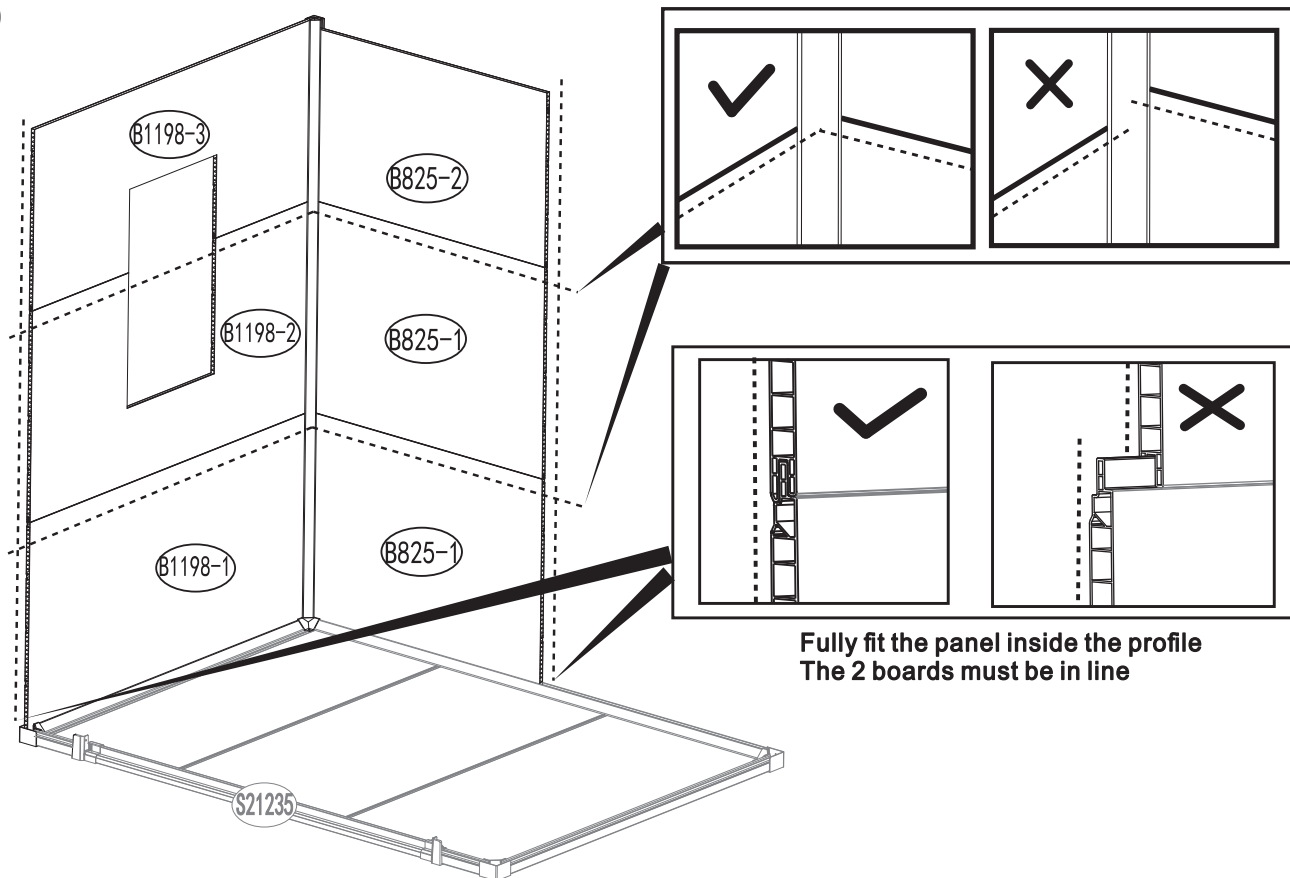
B825-2(x1)



Fully fit the panel inside the profile

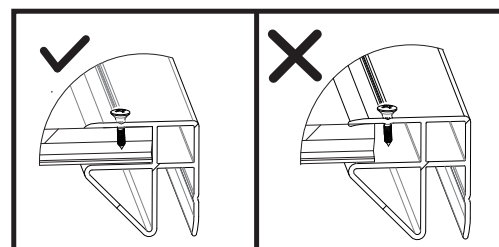
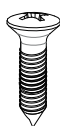


14

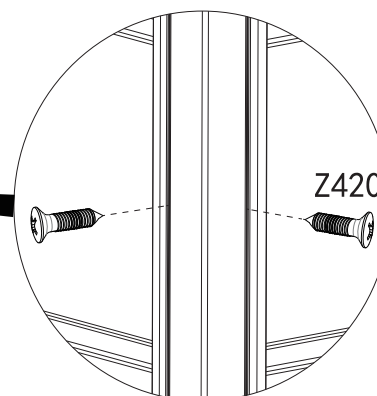
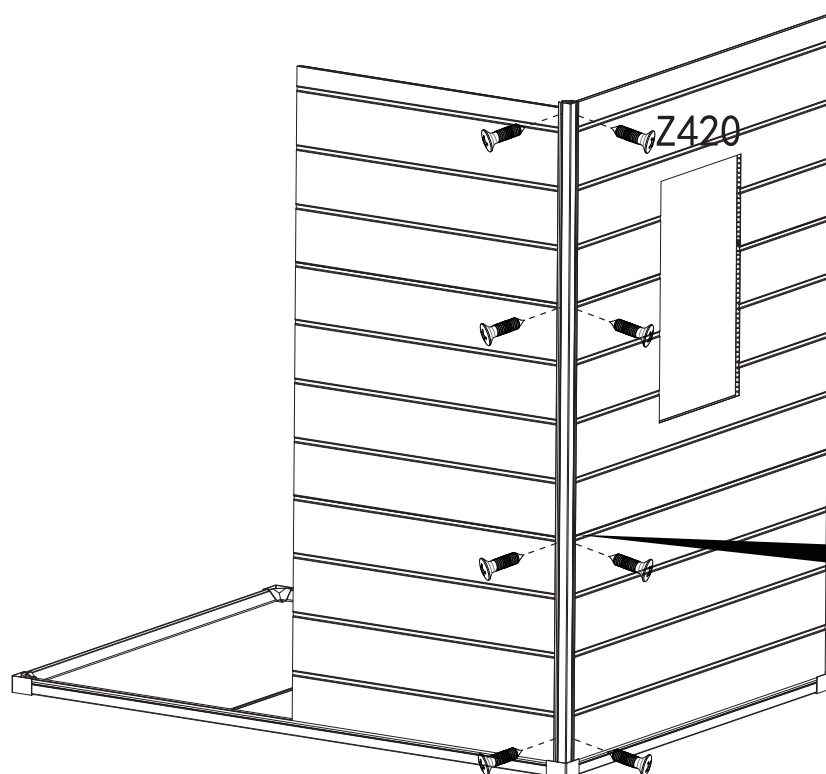


15

Z420
(x8)

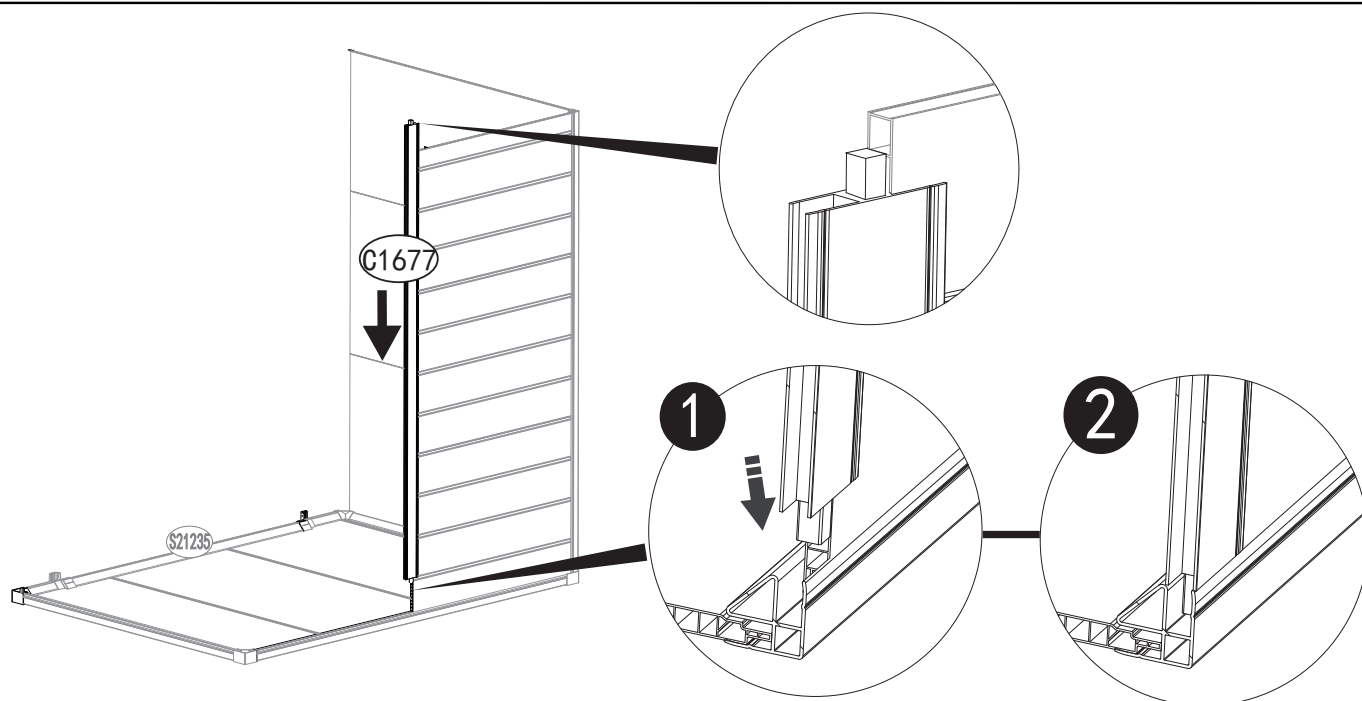
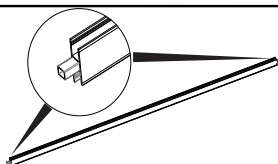


Screw along the marked lines in profile



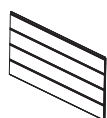
16

C1677
(x1)

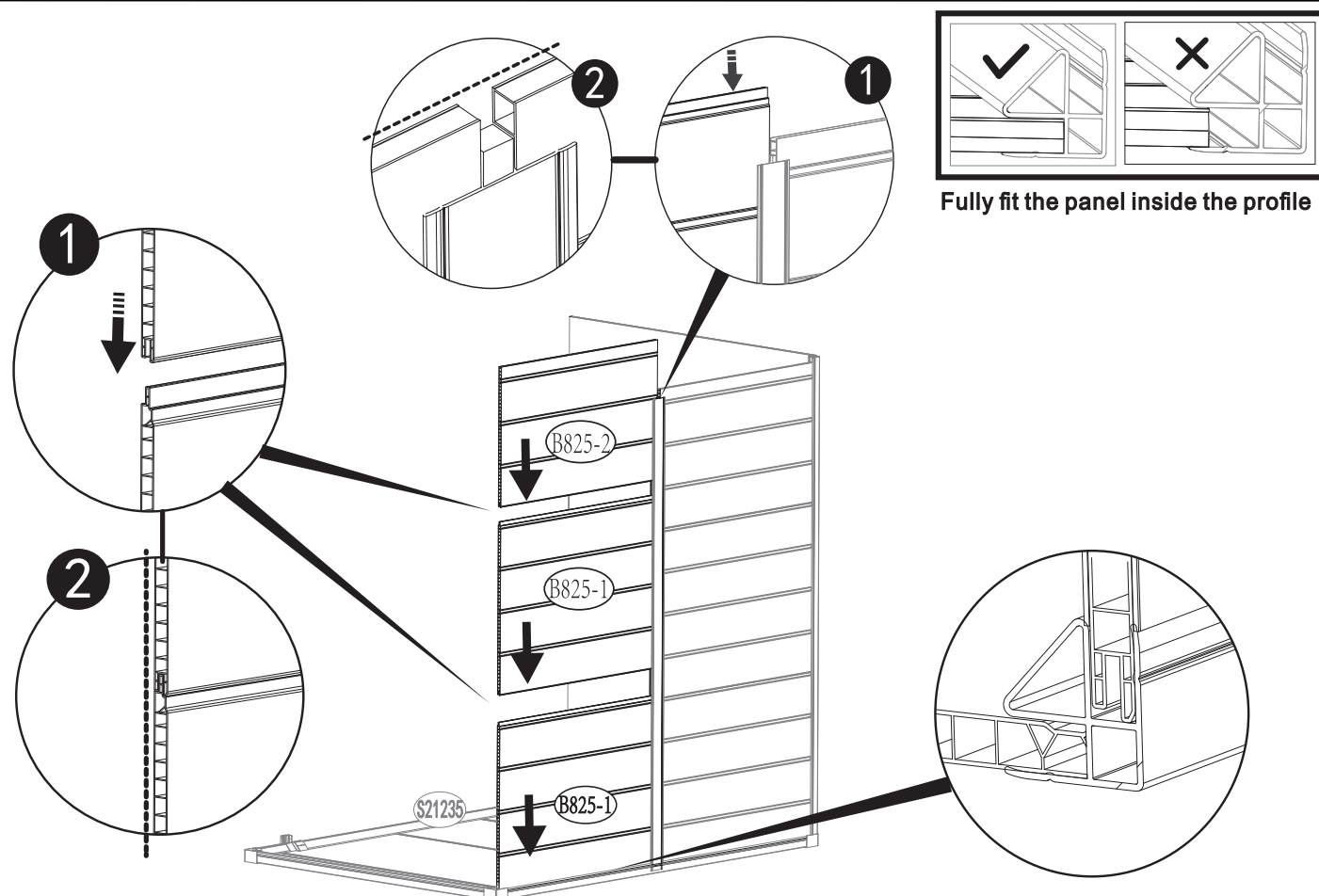
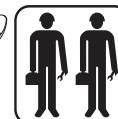
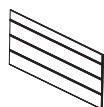


17

B825-1
(x2)

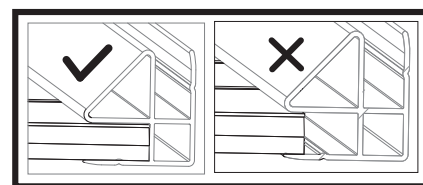
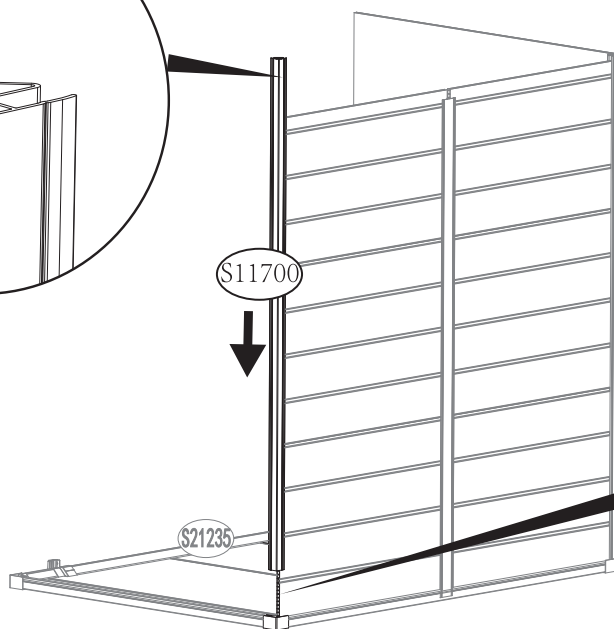
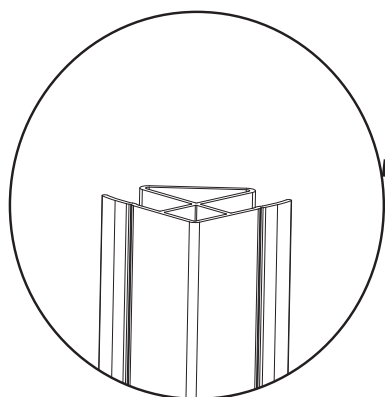
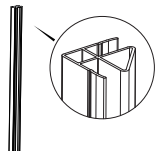


B825-2
(x1)

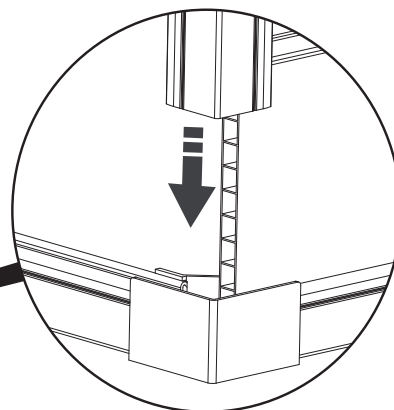


18

S11700
(x1)

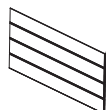


Fully fit the panel inside the profile

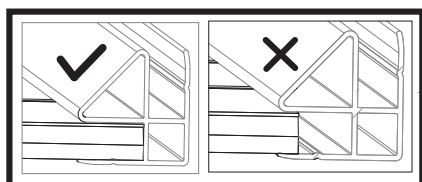
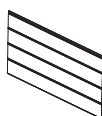


19

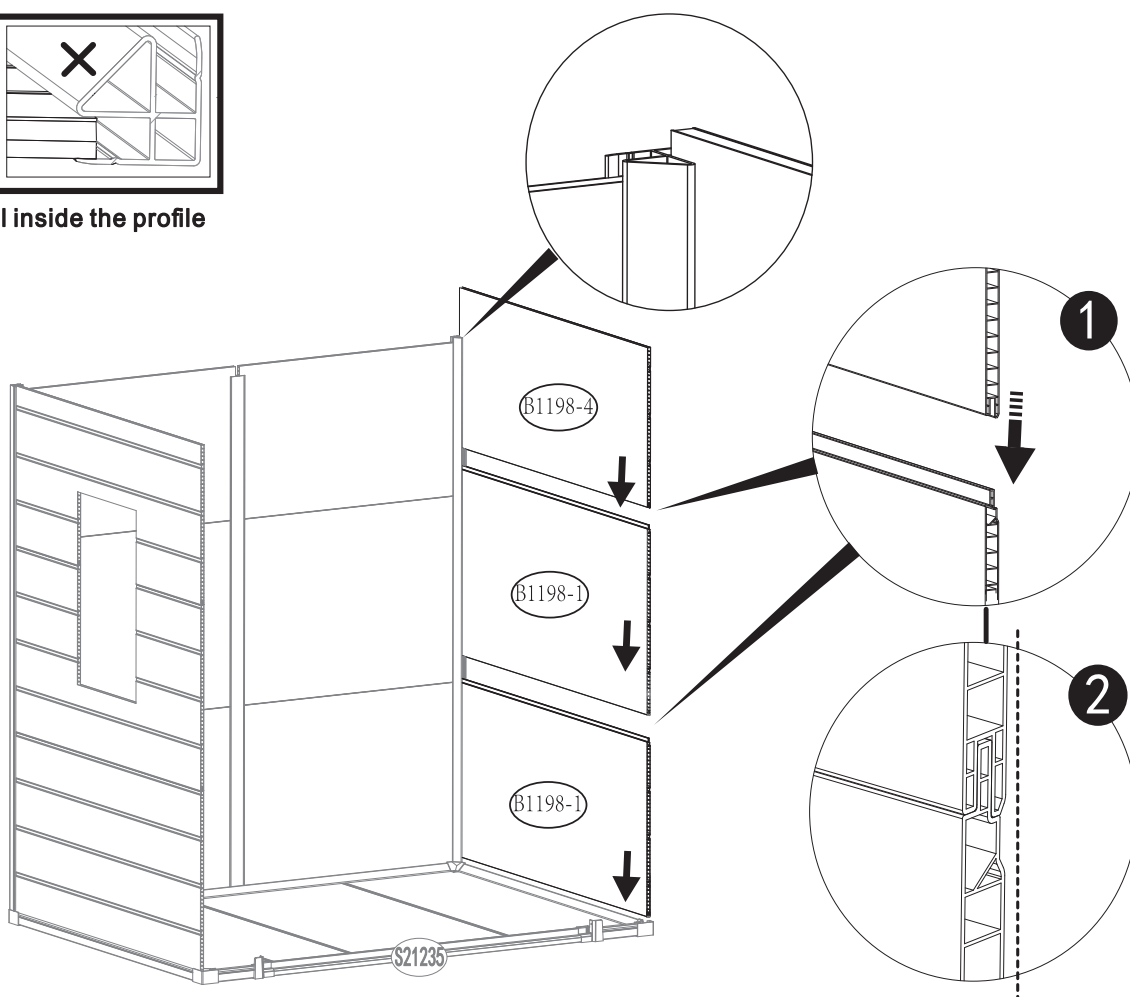
B1198-4
(x1)



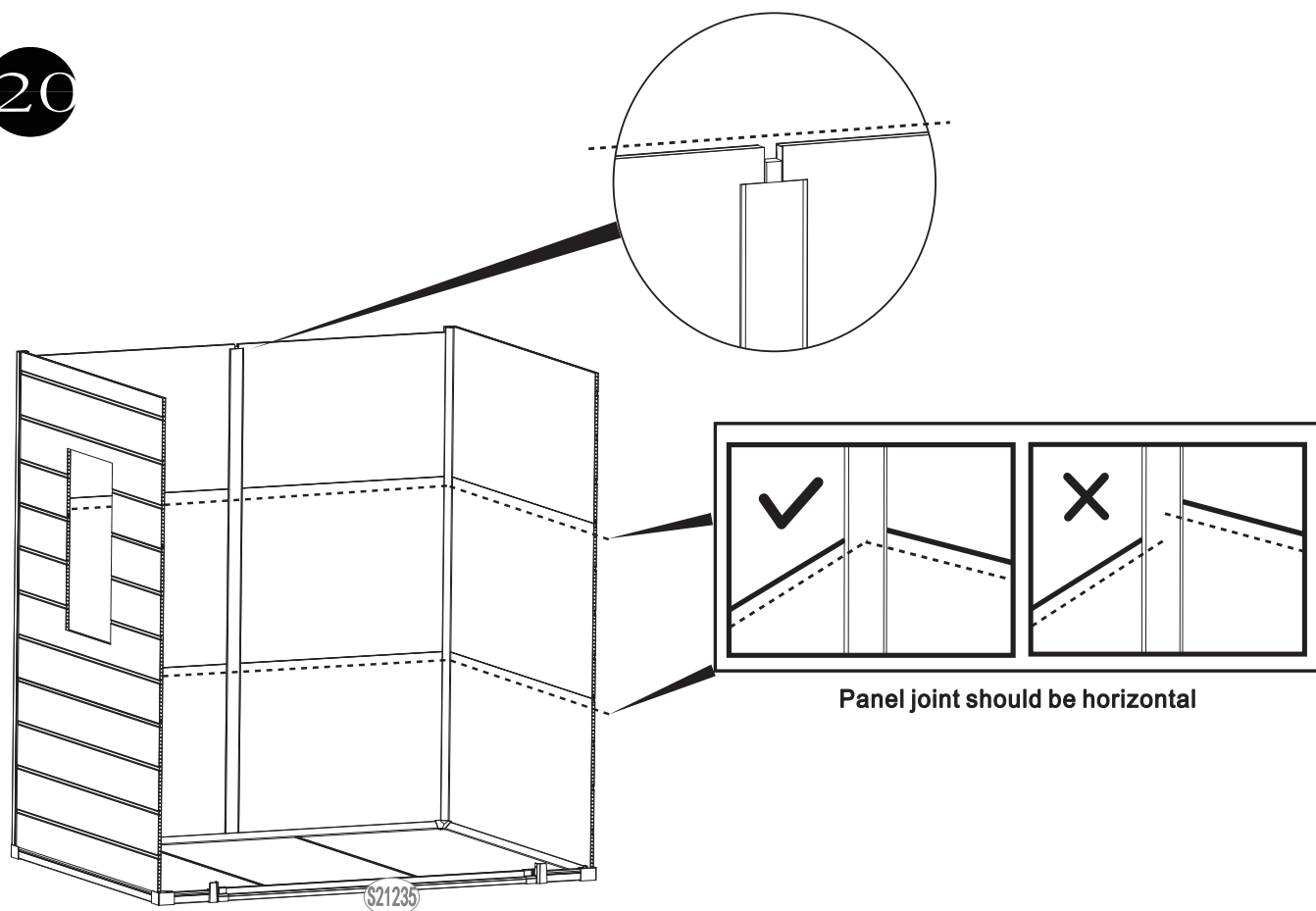
B1198-1
(x2)



Fully fit the panel inside the profile

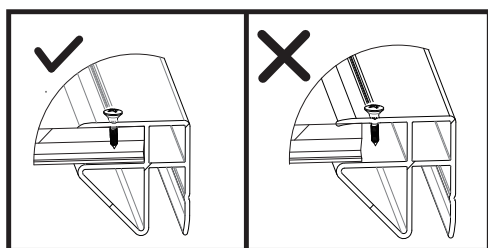
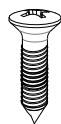


20

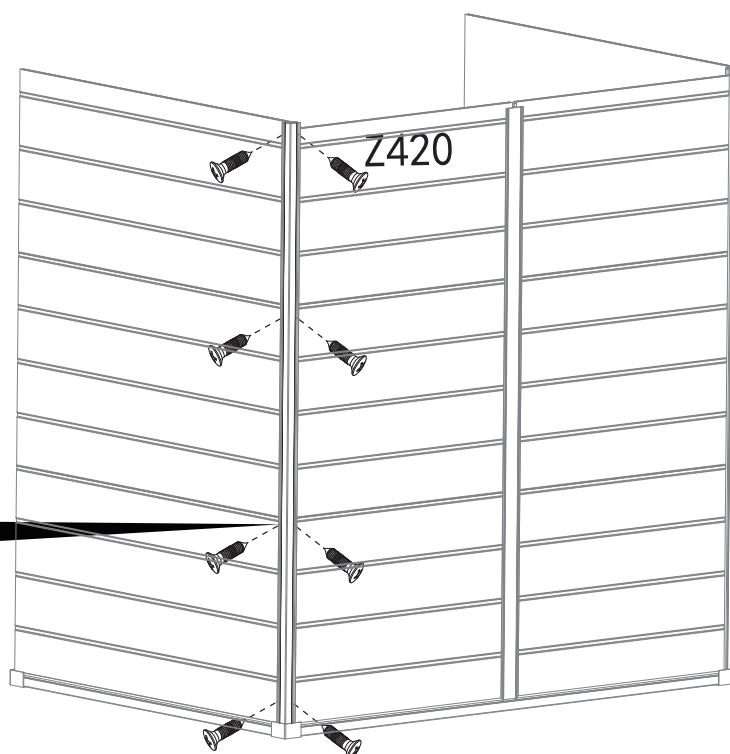
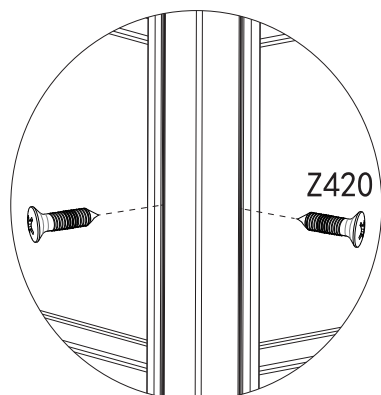


21

Z420
(x8)

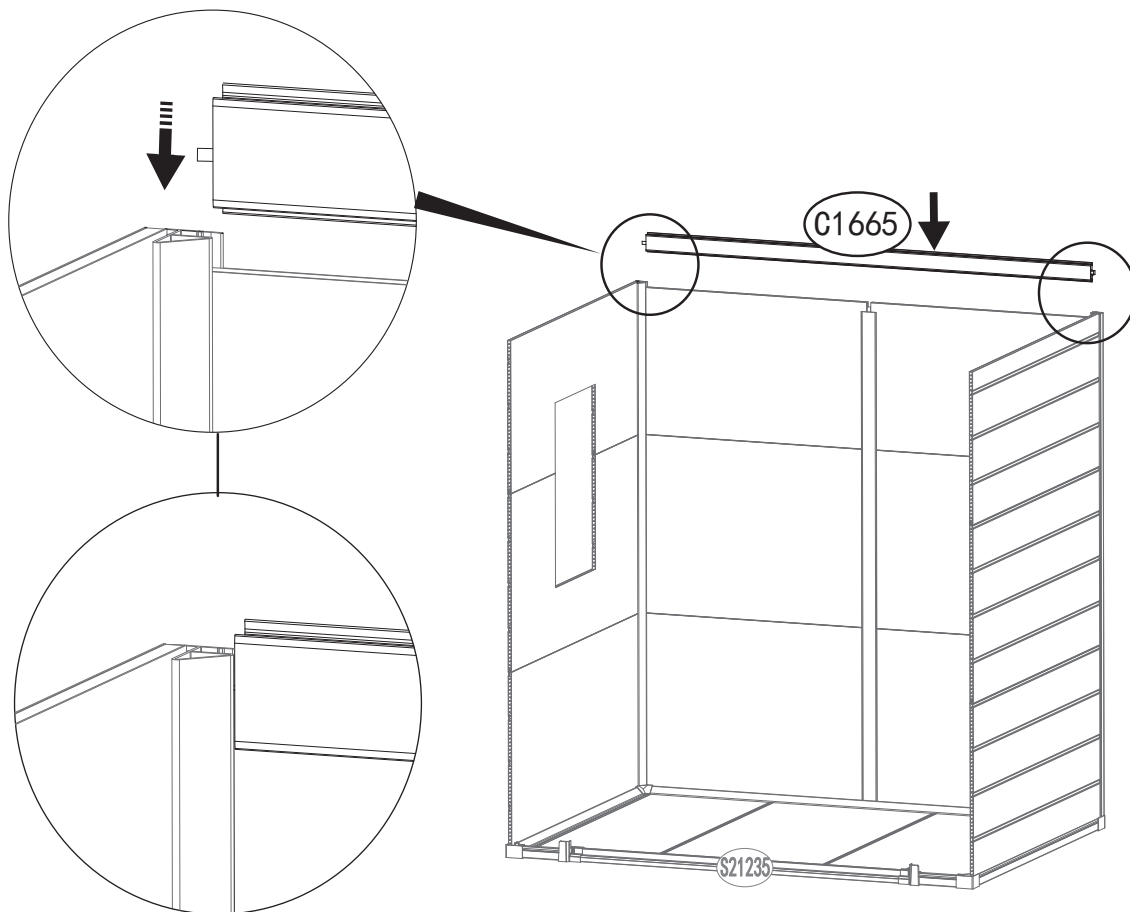
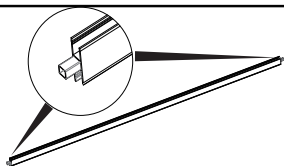


Screw along the marked lines in profile



22

C1665
(x1)

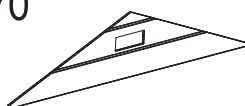


23

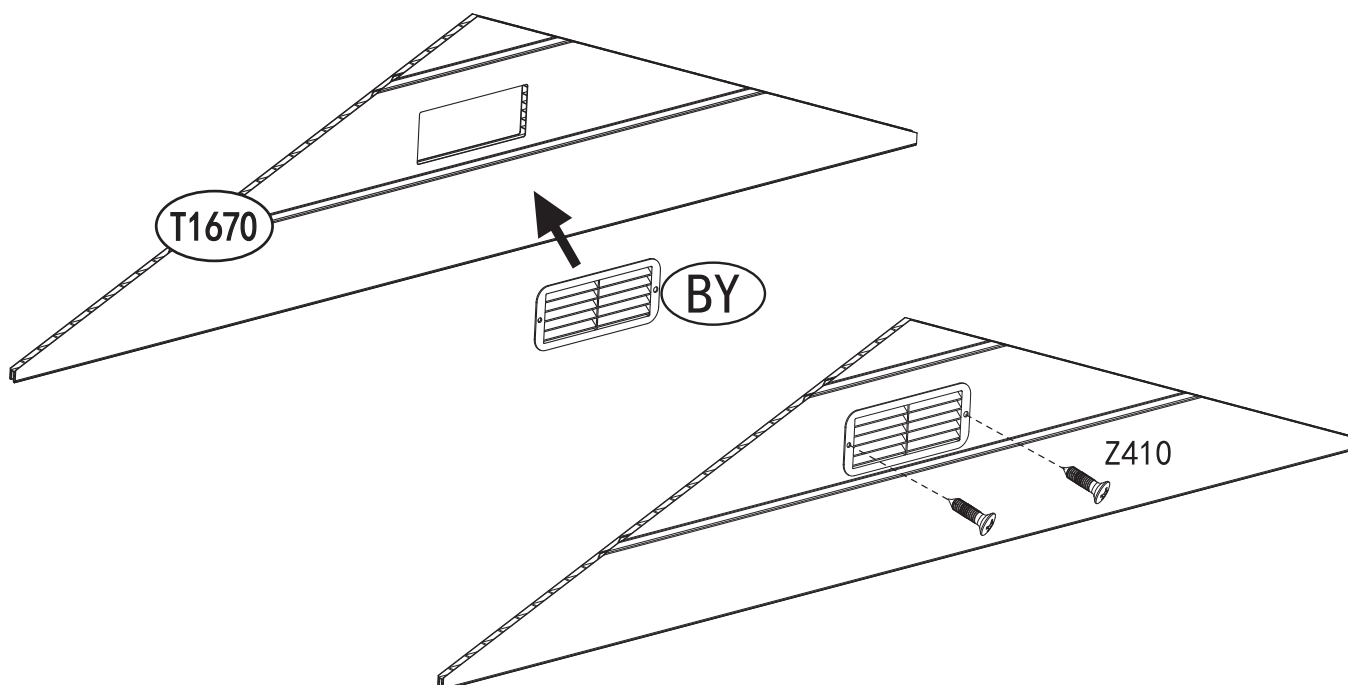
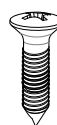
BY
(x1)

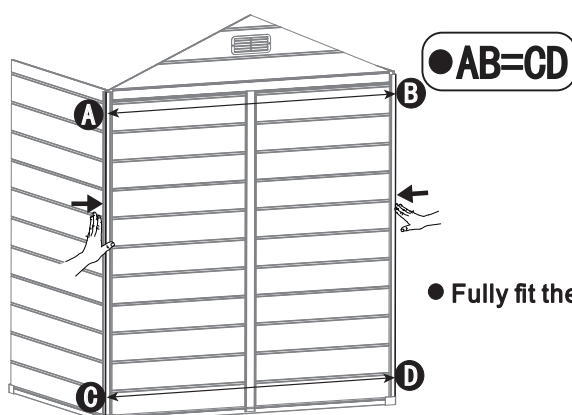
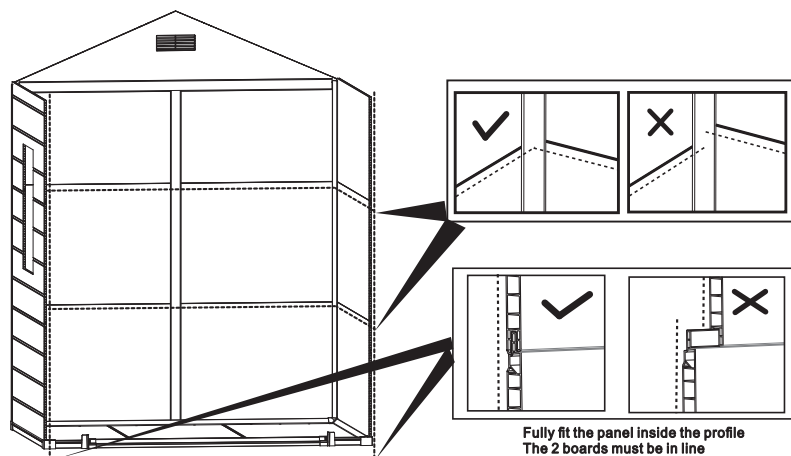
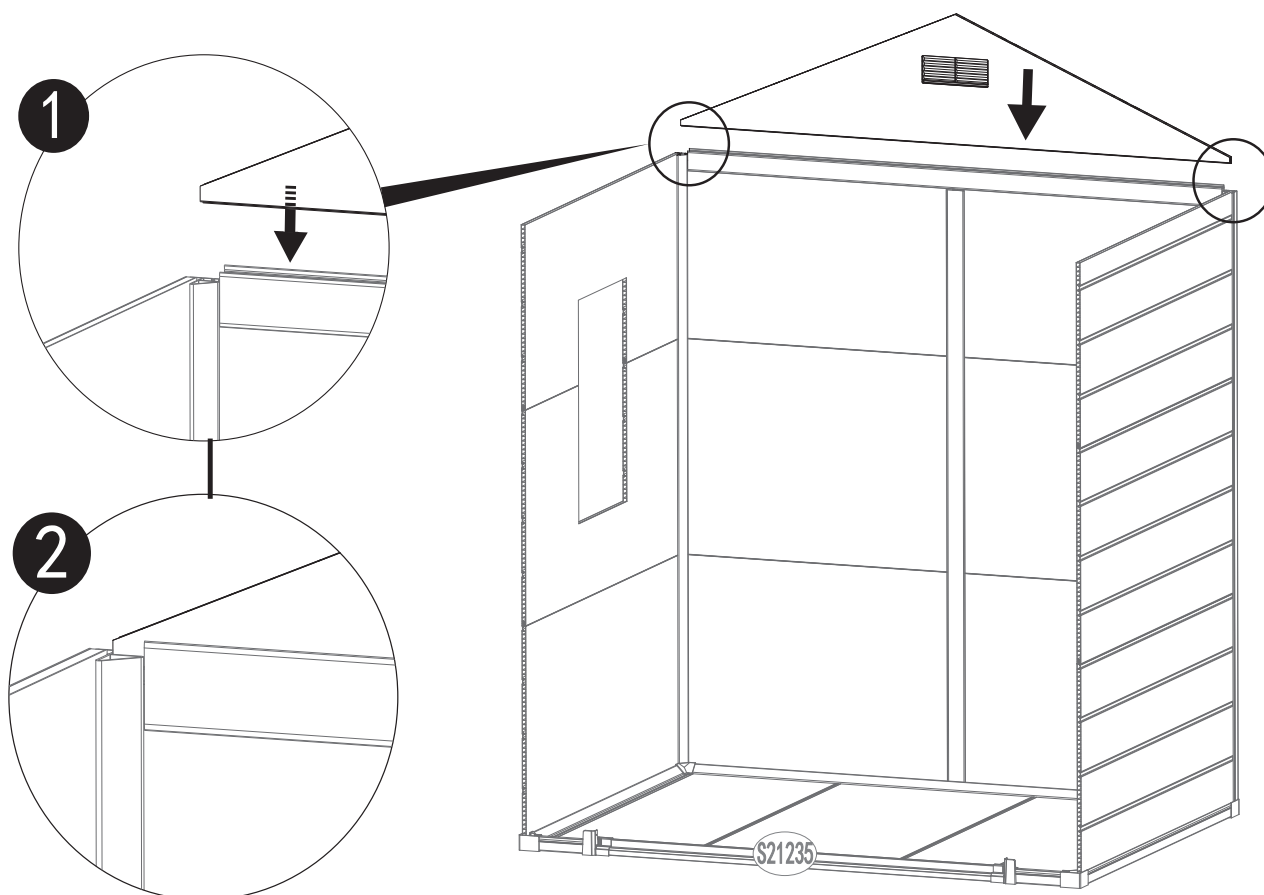
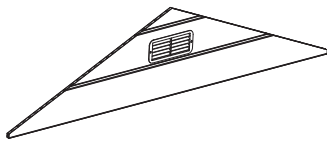


T1670
(x1)



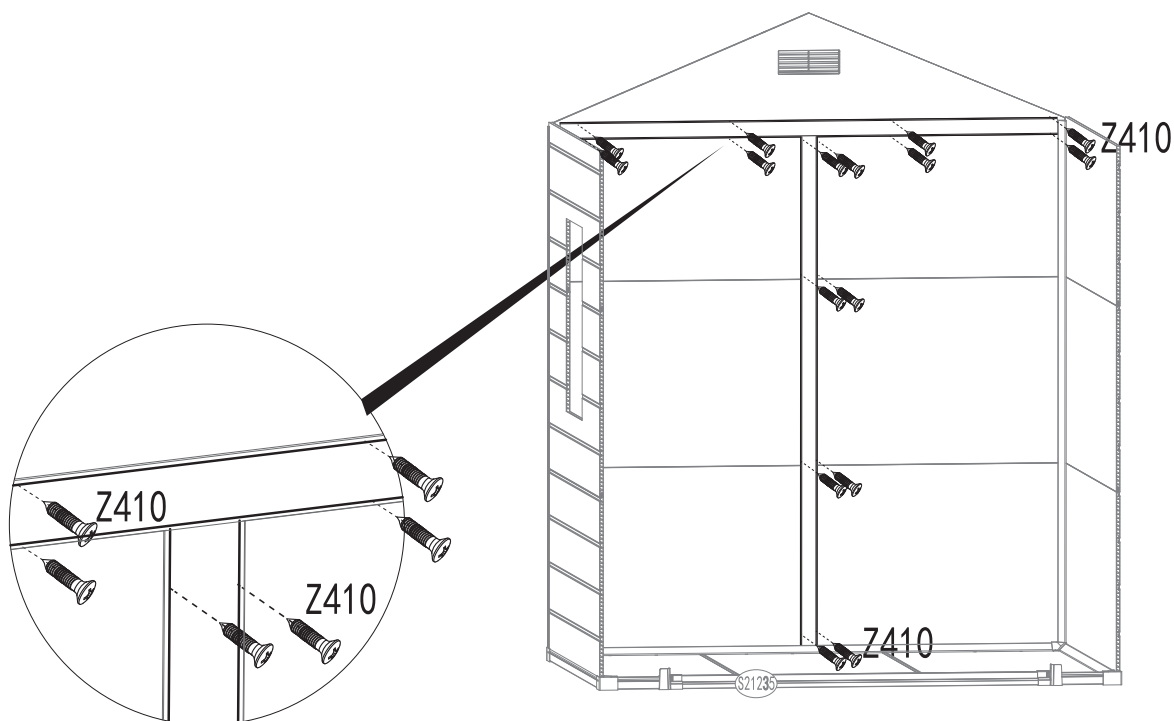
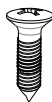
Z410
(x2)





25

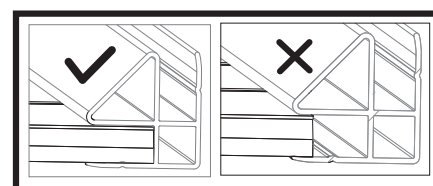
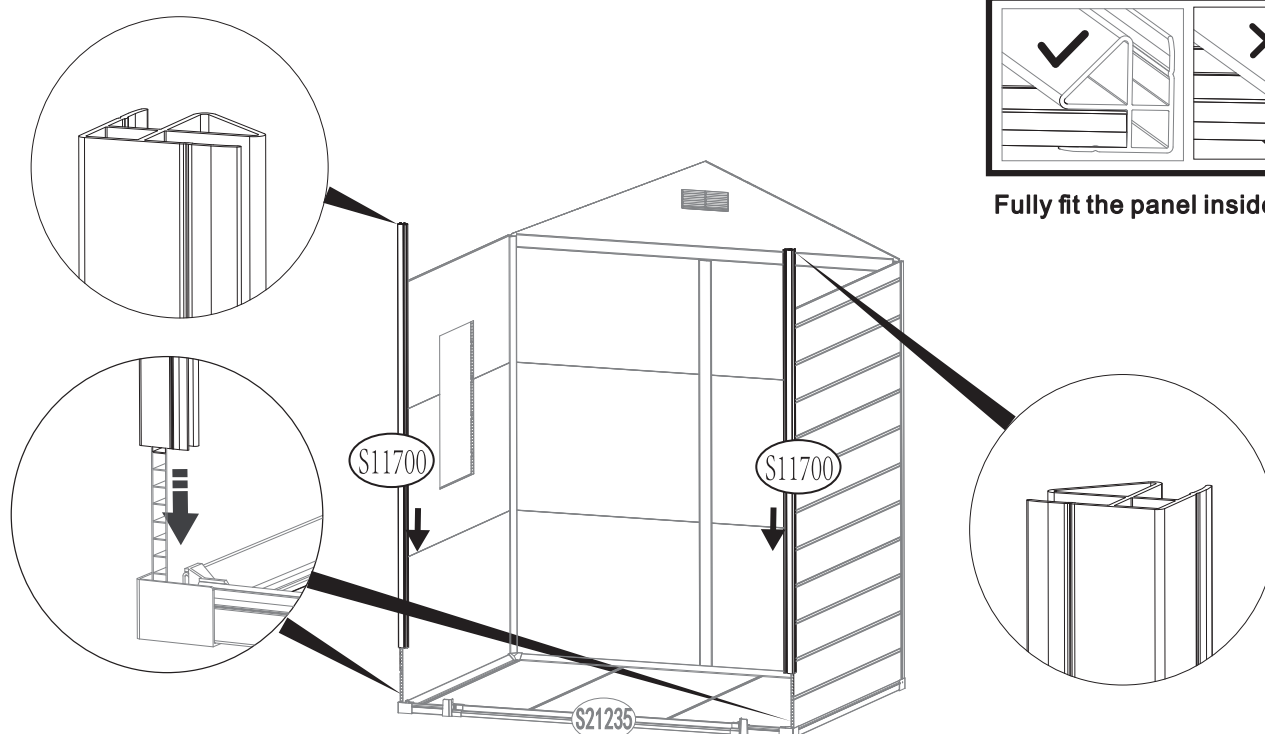
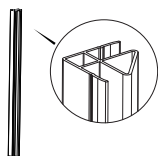
Z410
(x16)



Screw along the marked lines in profiles

26

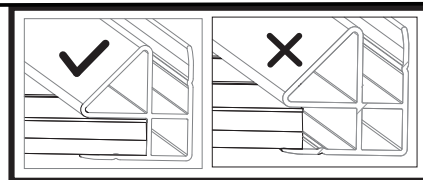
S11700
(x2)



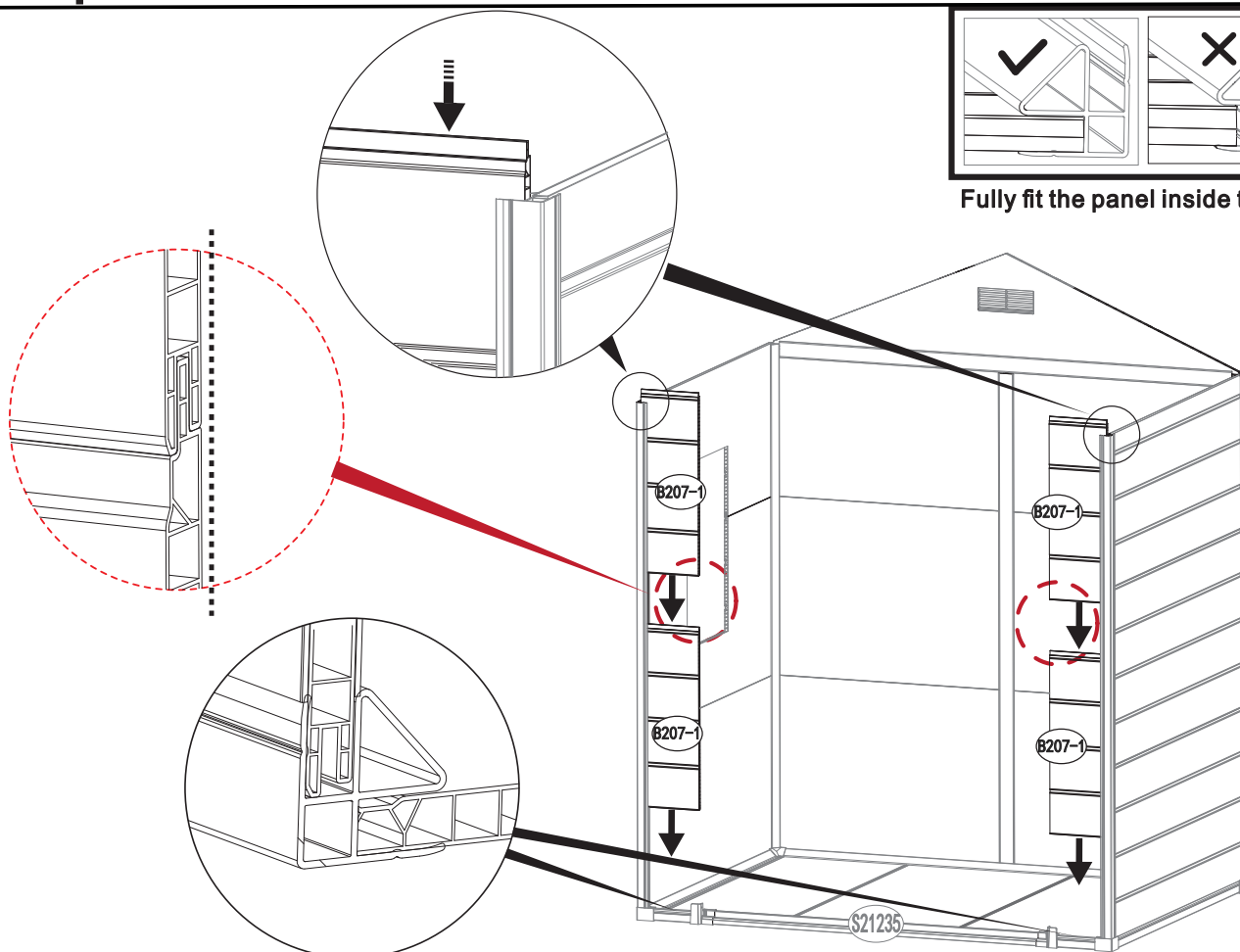
Fully fit the panel inside the profile

27

B207-1
(x4)

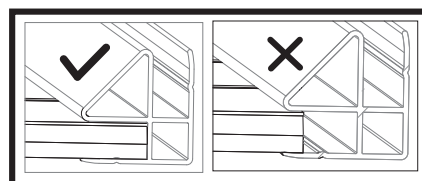
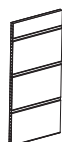


Fully fit the panel inside the profile

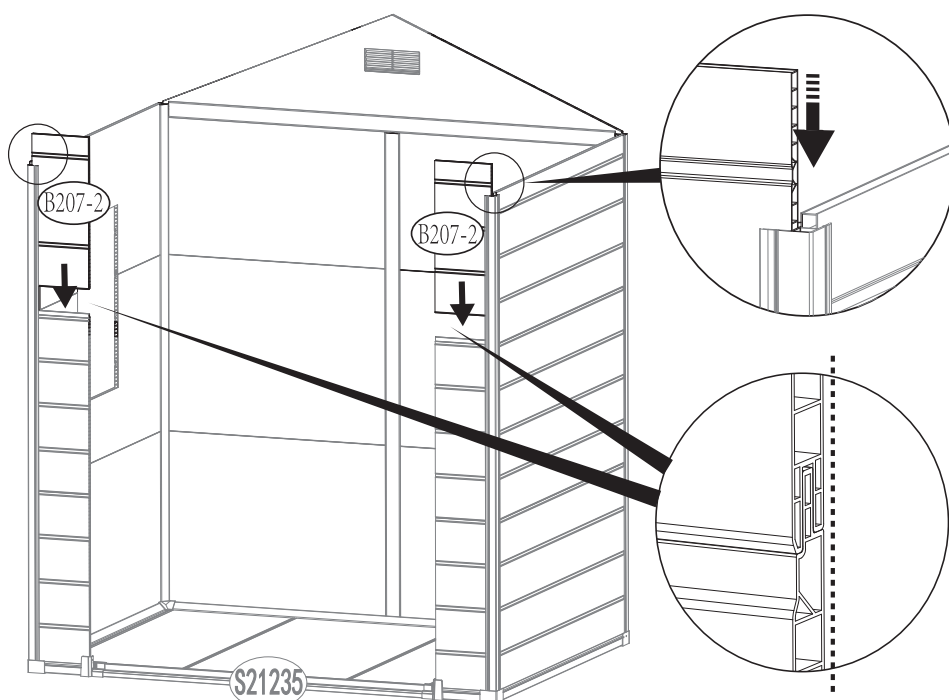


28

B207-2
(x2)

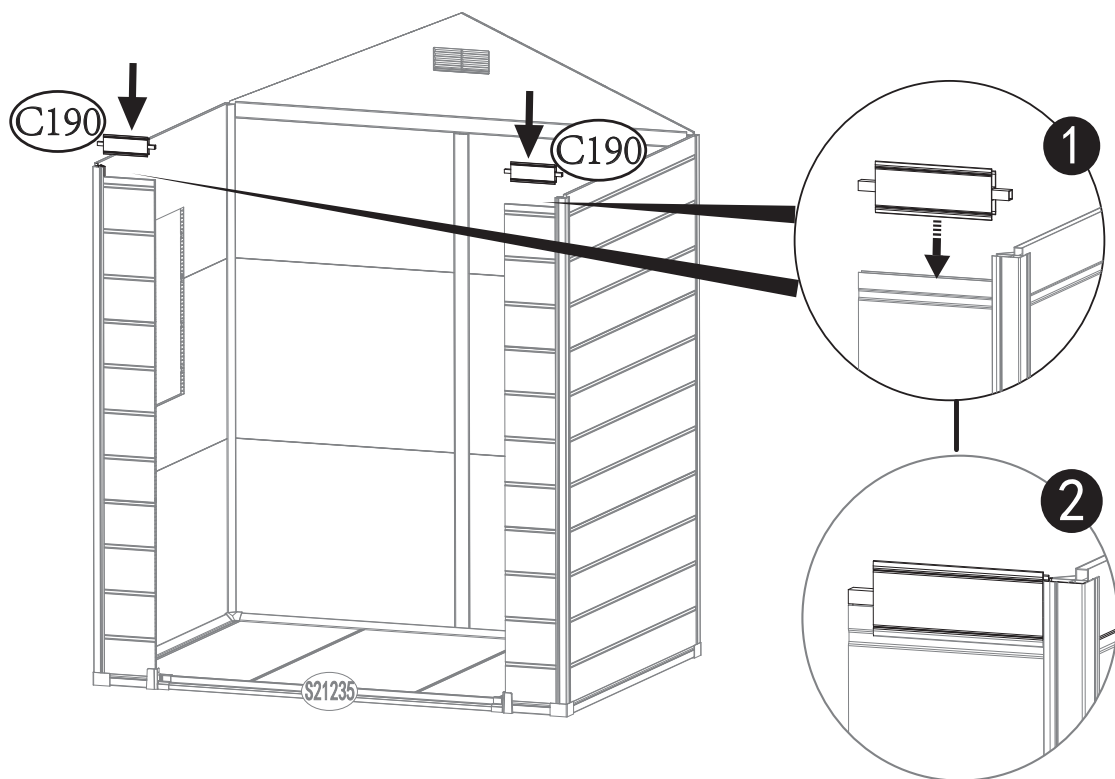


Fully fit the panel inside the profile



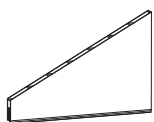
29

C190
(x2)

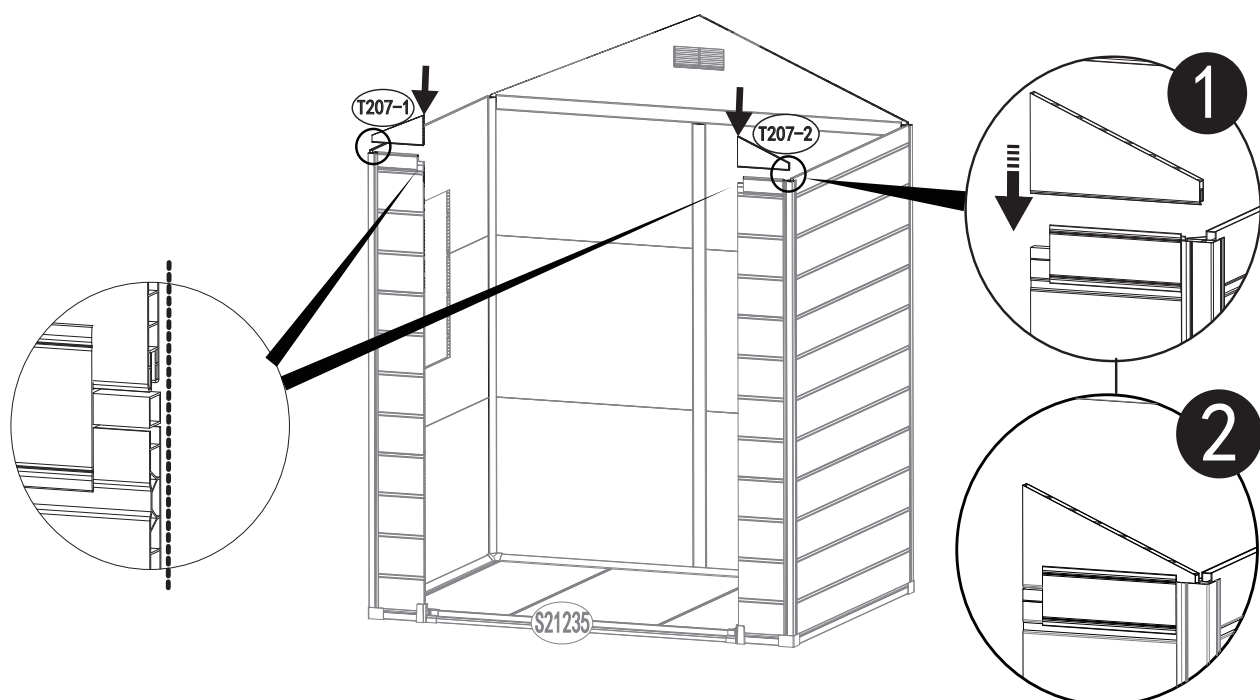


30

T207-1
(x1)



T207-2
(x1)

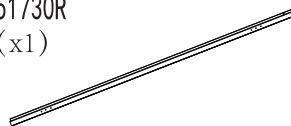


31

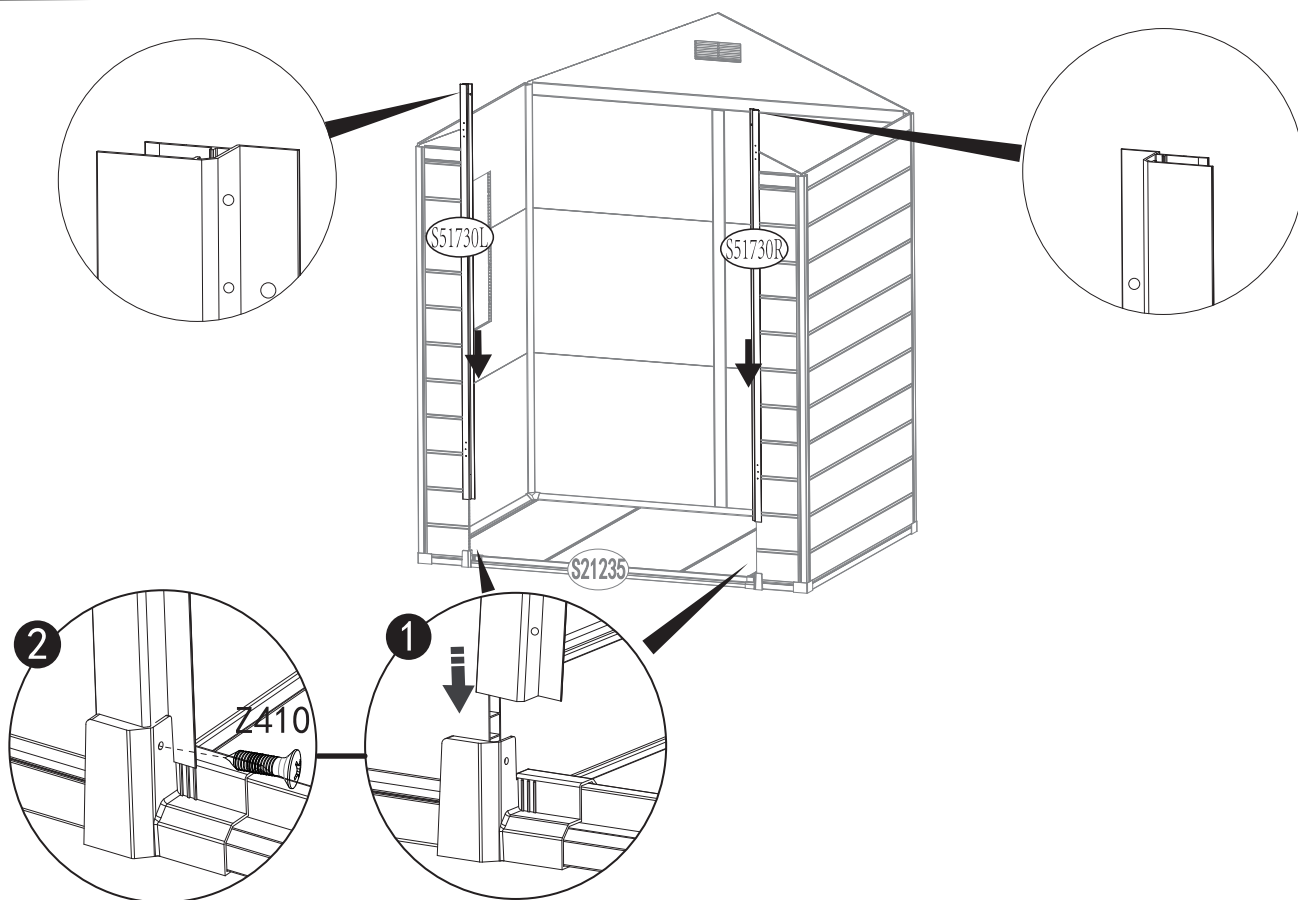
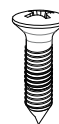
S51730L
(x1)



S51730R
(x1)

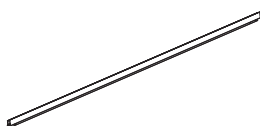


Z410
(x2)

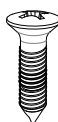


32

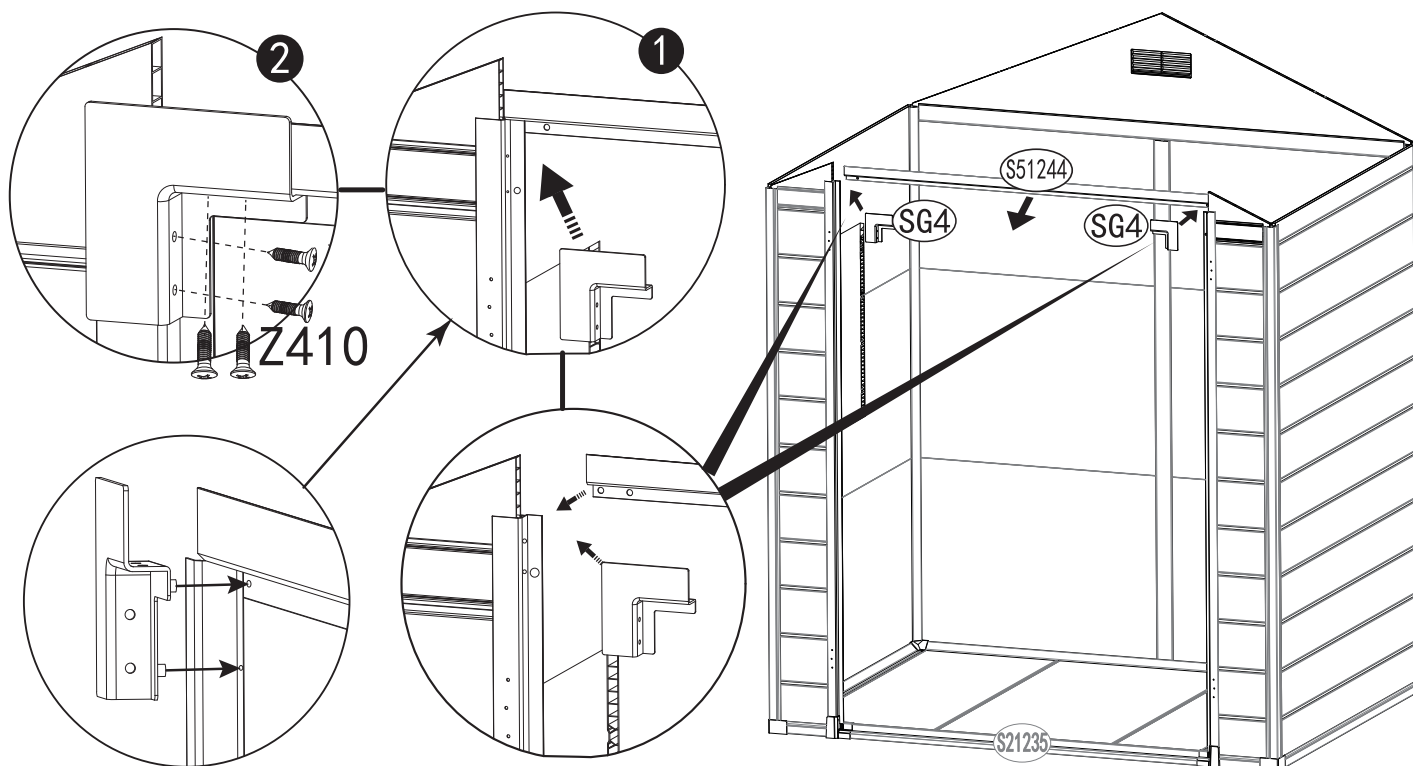
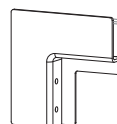
S51244
(x1)

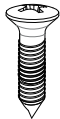
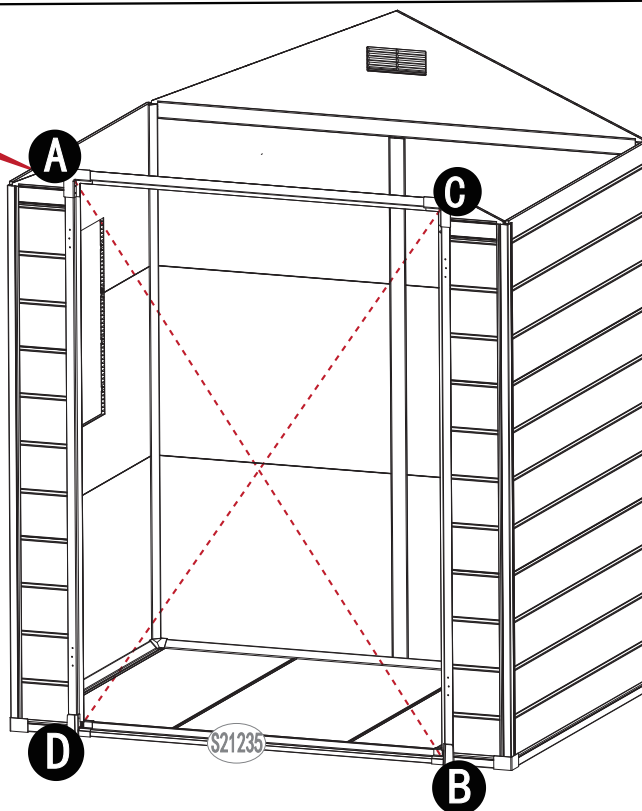


Z410
(x8)

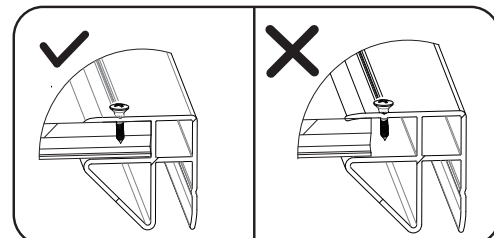
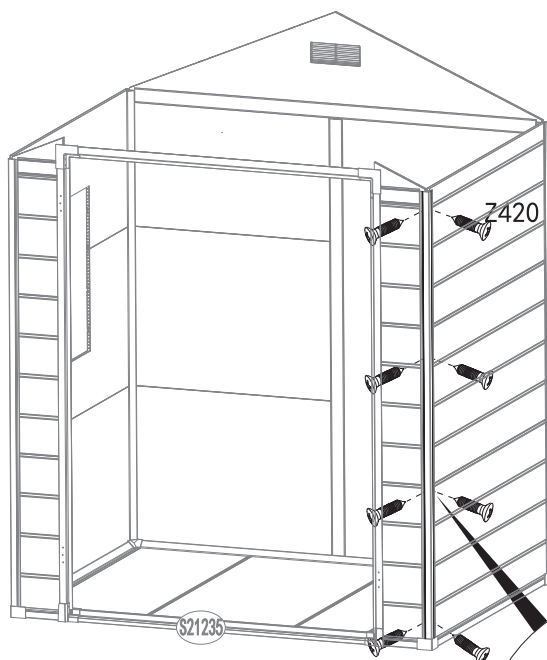


SG4
(x2)

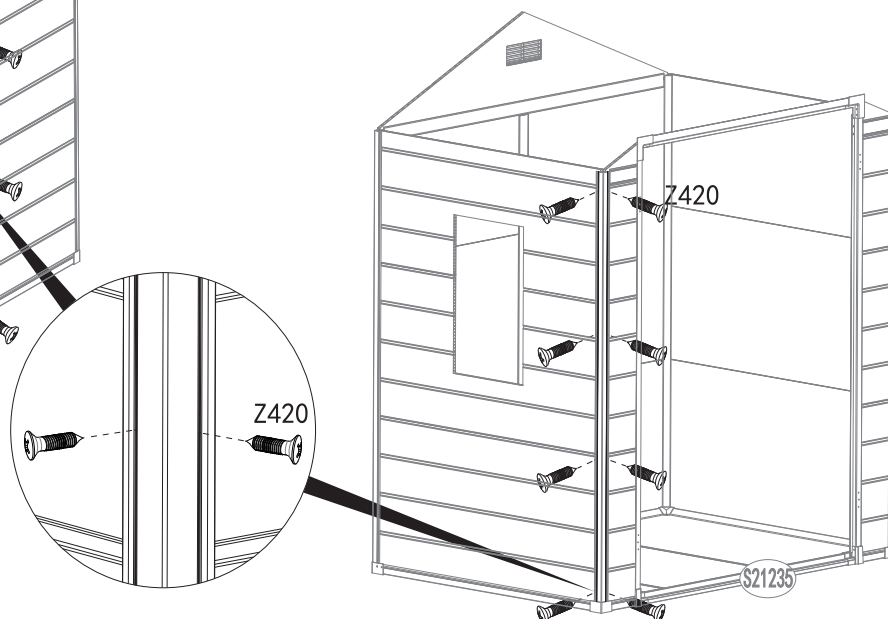


 $AB=CD$ 

Screw when the boards are in position

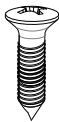


Fully fit the panel inside the profile
Screw along the marked lines in profiles

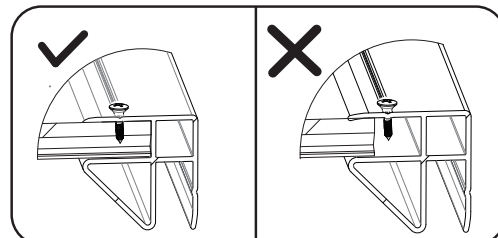


34

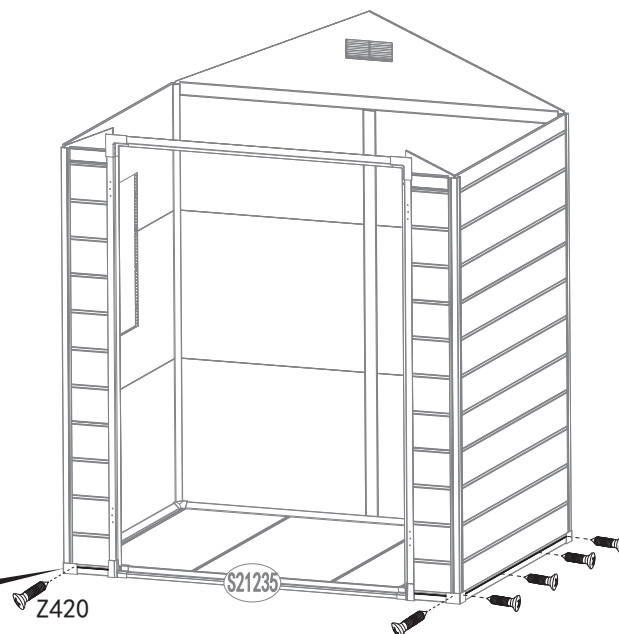
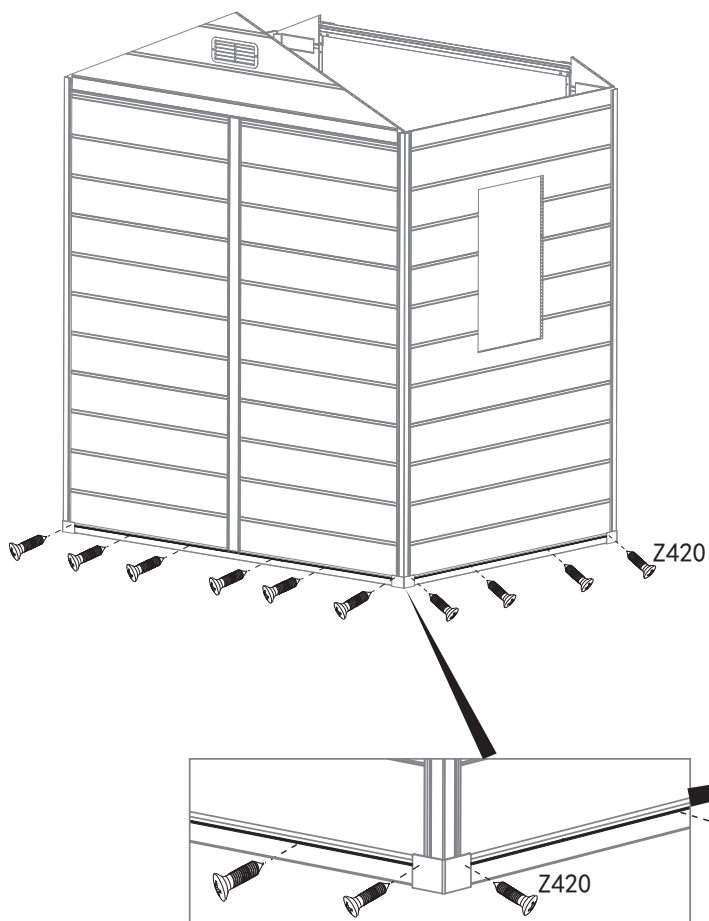
Z420
(x16)



Screw when the boards are in position

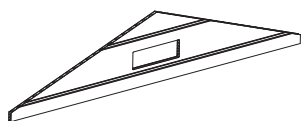


Screw along the marked lines in profiles

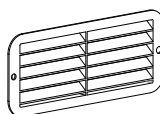


35

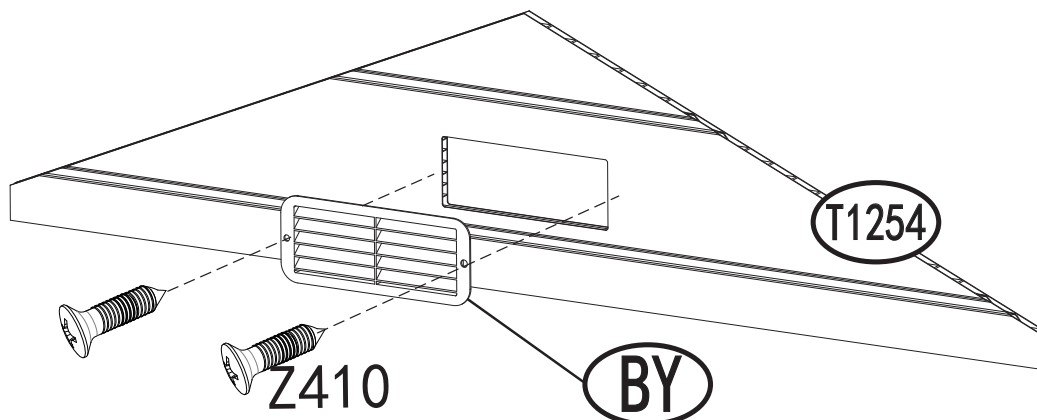
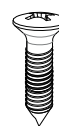
T1254
(x1)



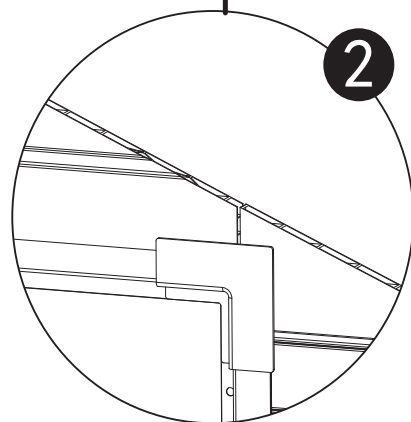
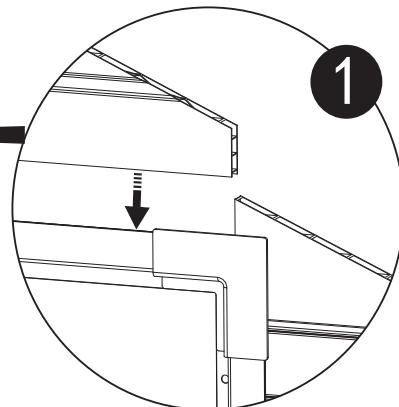
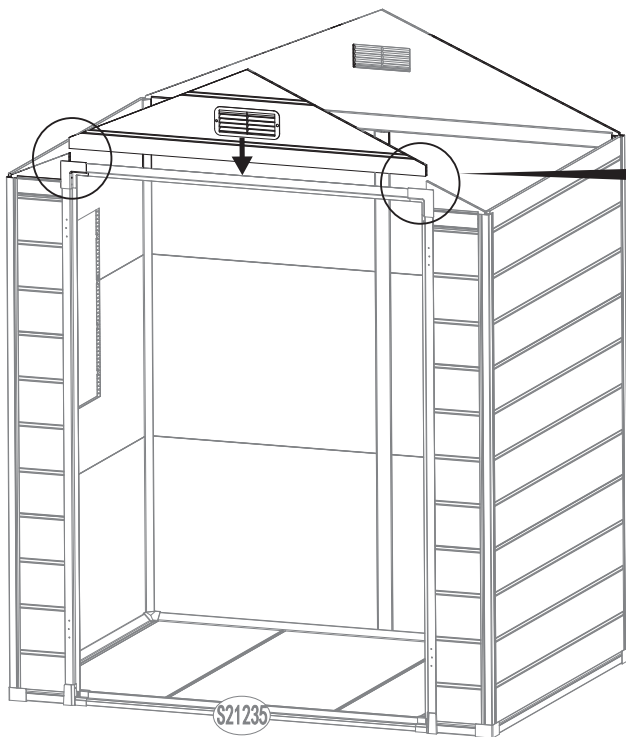
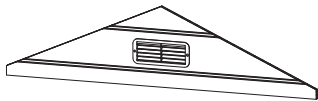
BY
(x1)



Z410
(x2)



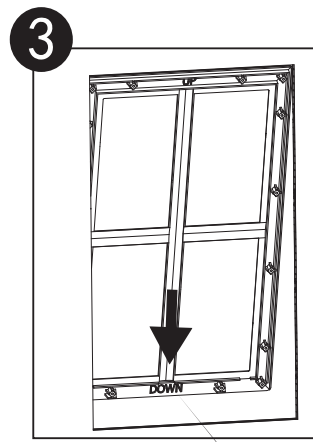
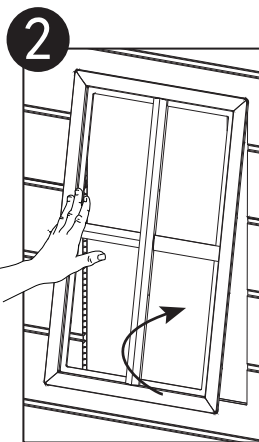
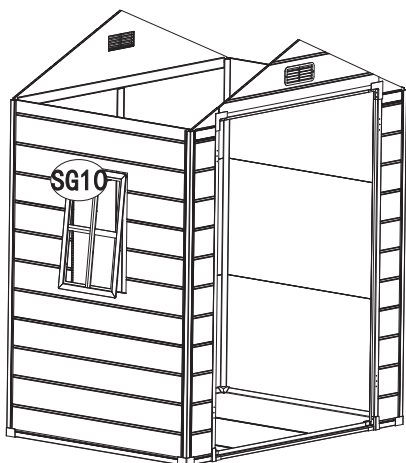
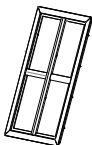
36



WINDOW PARTS

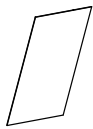
37

SG10
(x1)

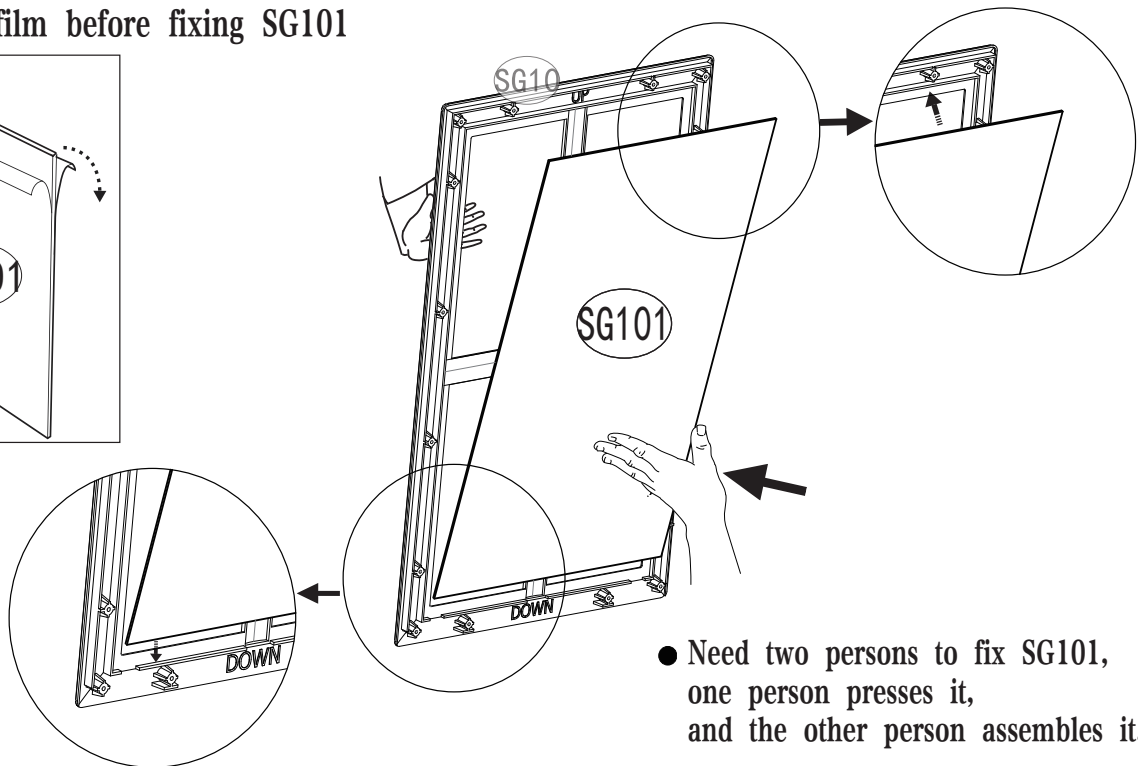
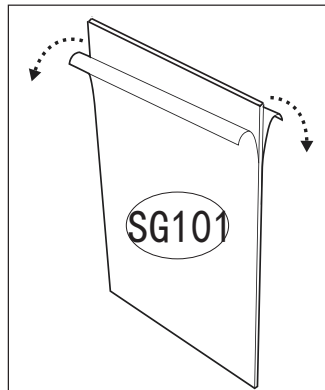


38

SG101
(x1)



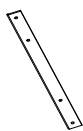
- Remove the film before fixing SG101



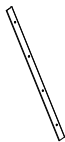
- Need two persons to fix SG101, one person presses it, and the other person assembles it.

39

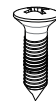
SG102
(x2)



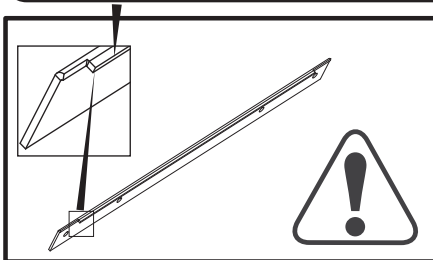
SG103
(x2)



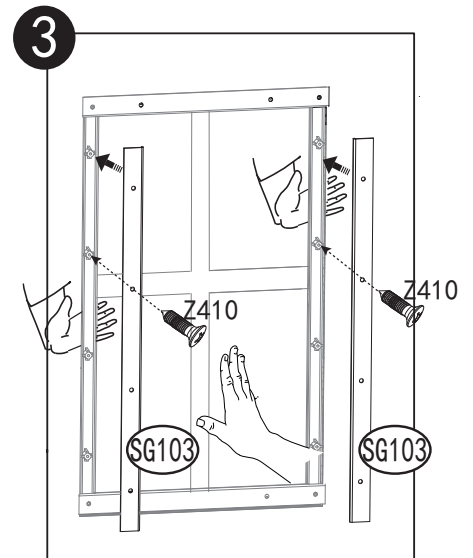
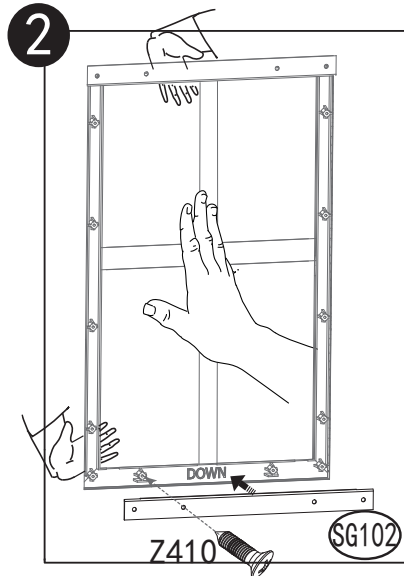
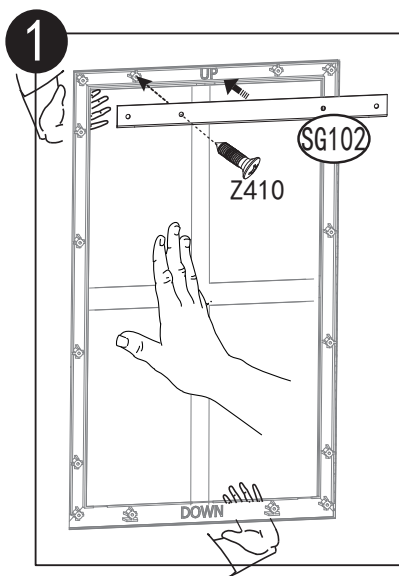
Z410
(x4)



The press plate boss section shall be pressed against SG101

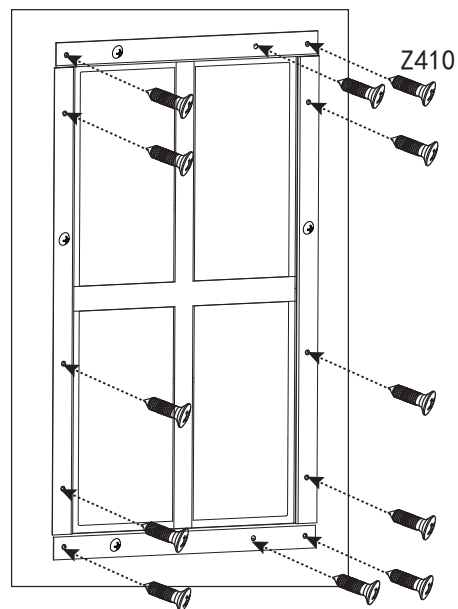
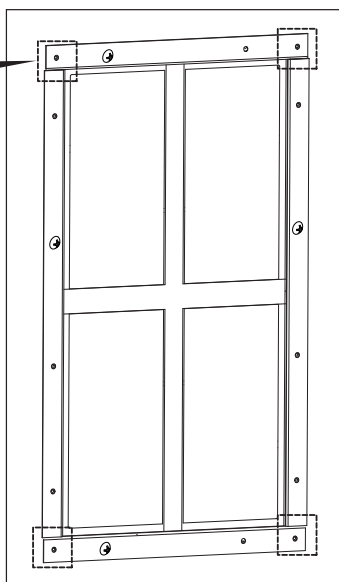
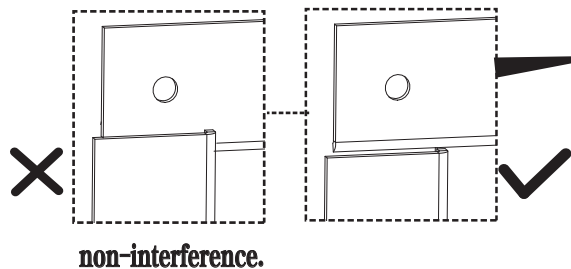


- Press tightly to avoid falling down
- Please note the side with bending edge be pressed to SG101
- It's better to fix just one screw on each SG102&SG103 before each one adjust into right location.

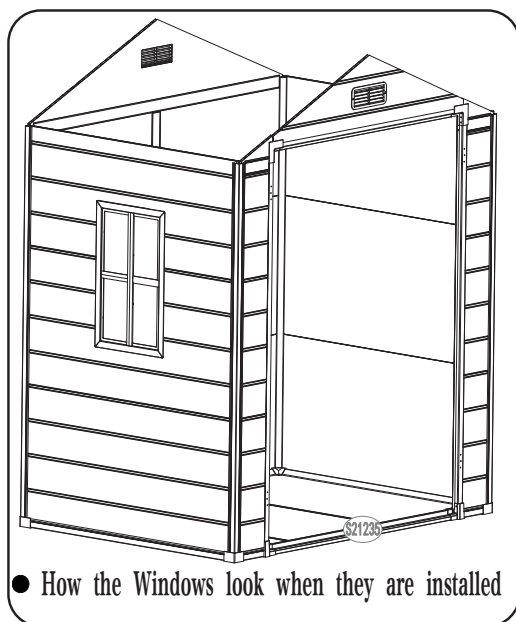


40

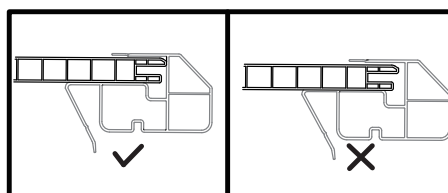
Z410
(x12)



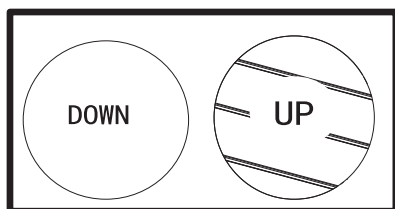
- Adjust SG102&SG103 in right location, then fix all screws



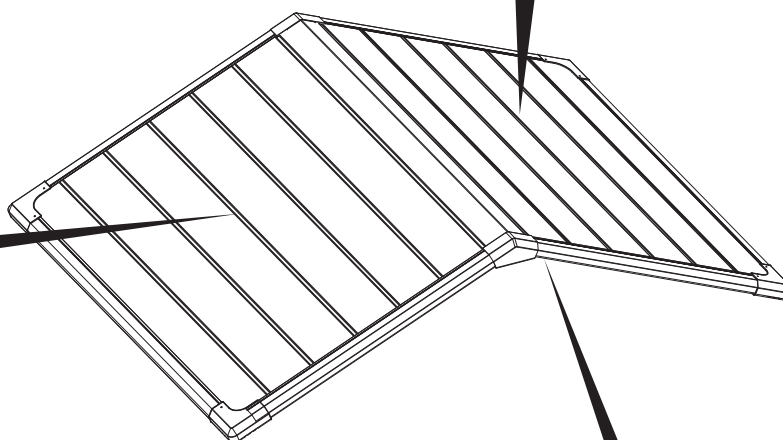
ROOF PARTS



Fully fit the panel inside the profile



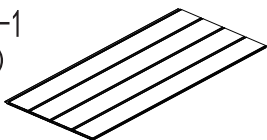
The stripes should be upwards



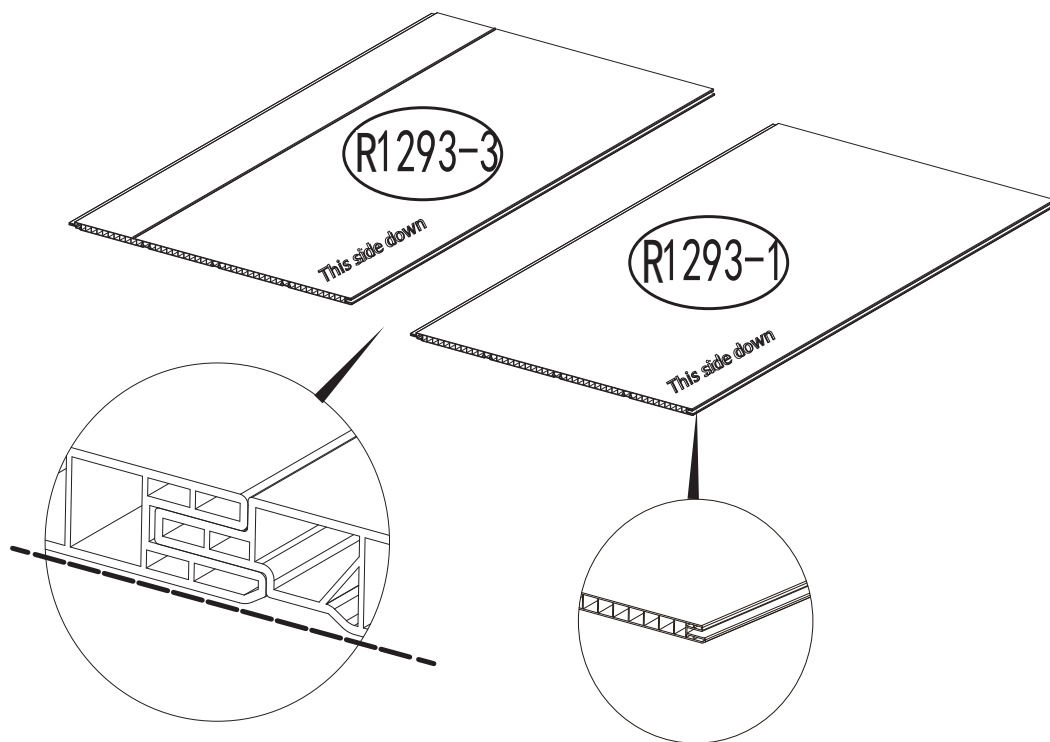
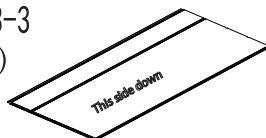
The boards must be straight

41

R1293-1
(x1)



R1293-3
(x1)



42

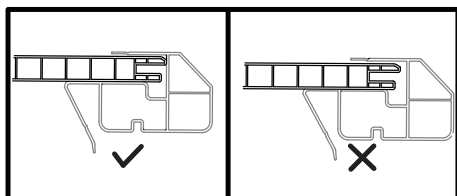
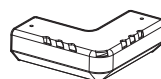
S31146
(x1)



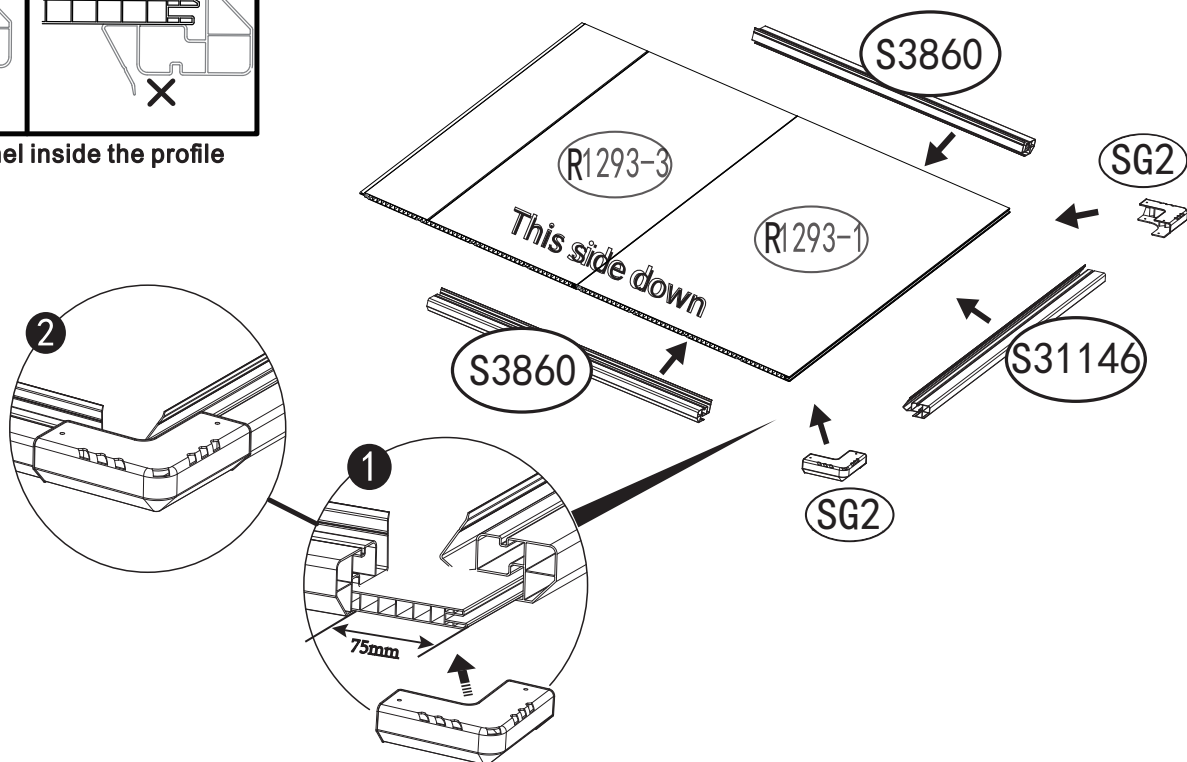
S3860
(x2)



SG2
(x2)



Fully fit the panel inside the profile

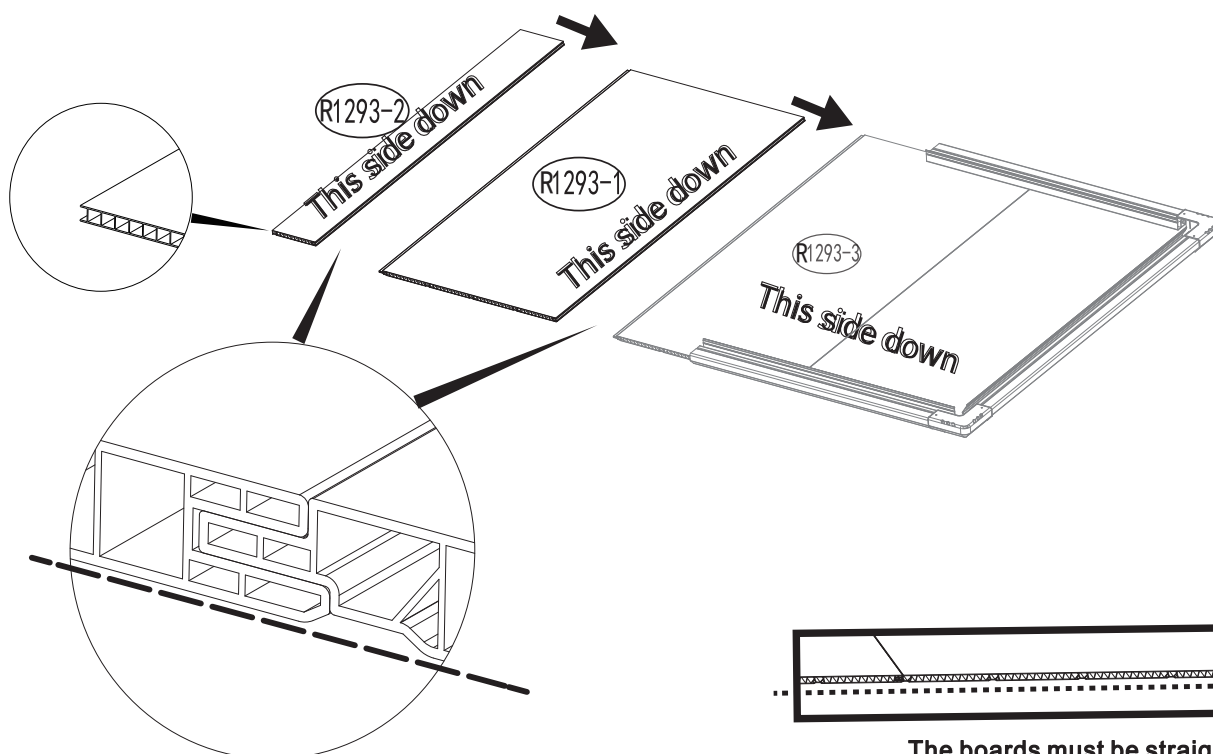
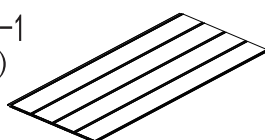


43

R1293-2
(x1)



R1293-1
(x1)



The boards must be straight

44

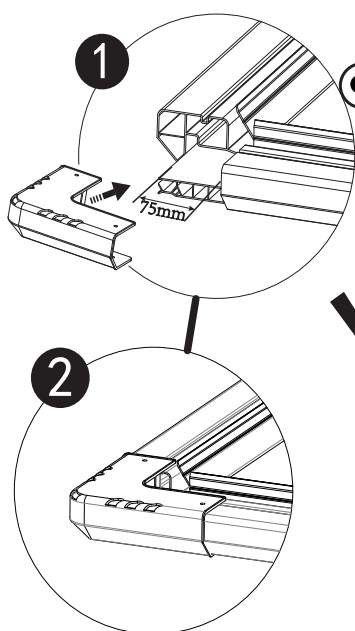
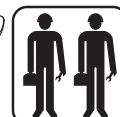
S31146
(x1)



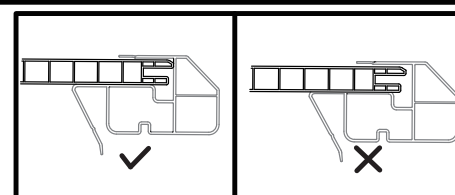
S3860
(x2)



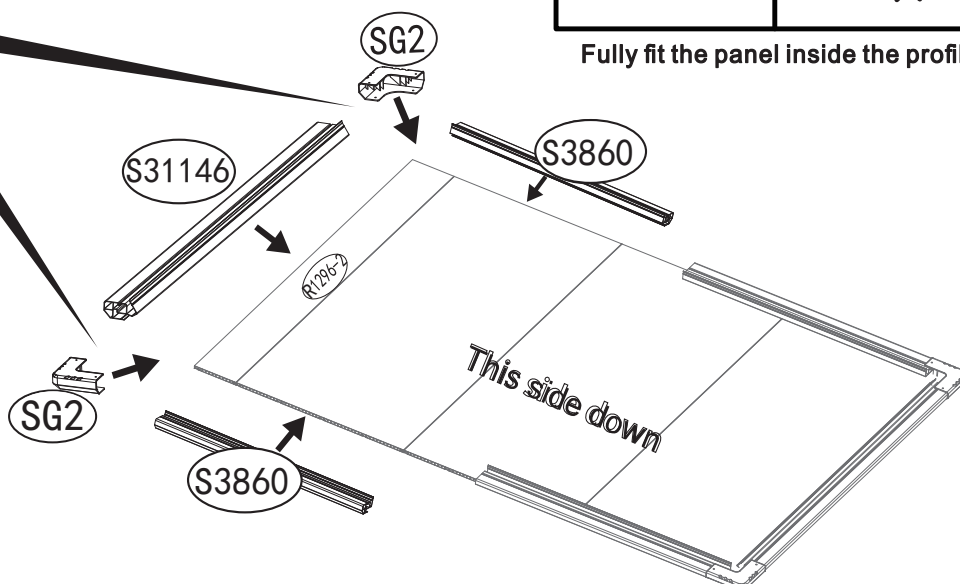
SG2
(x2)



● Please note the measurement dimensions

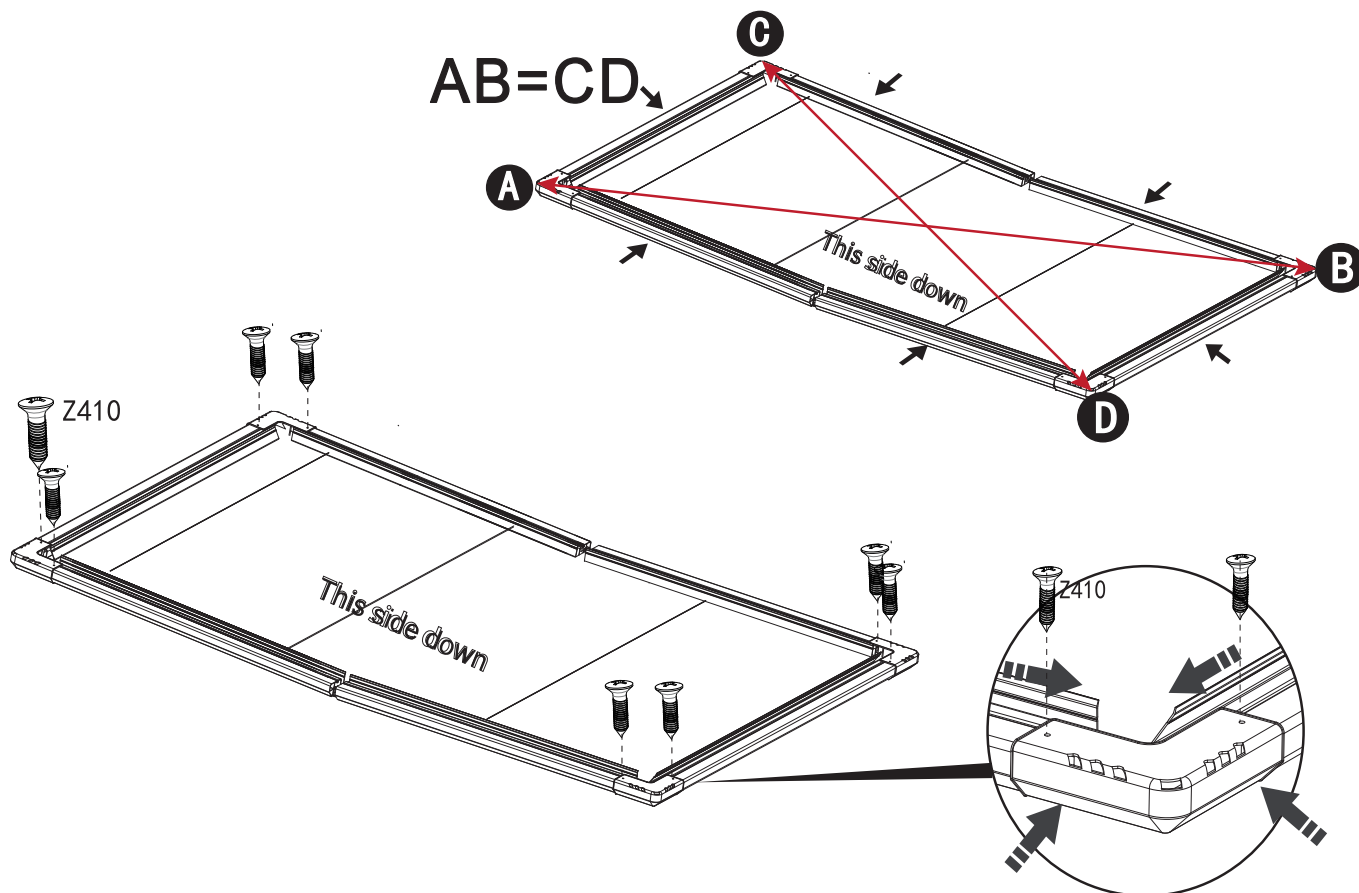
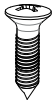


Fully fit the panel inside the profile

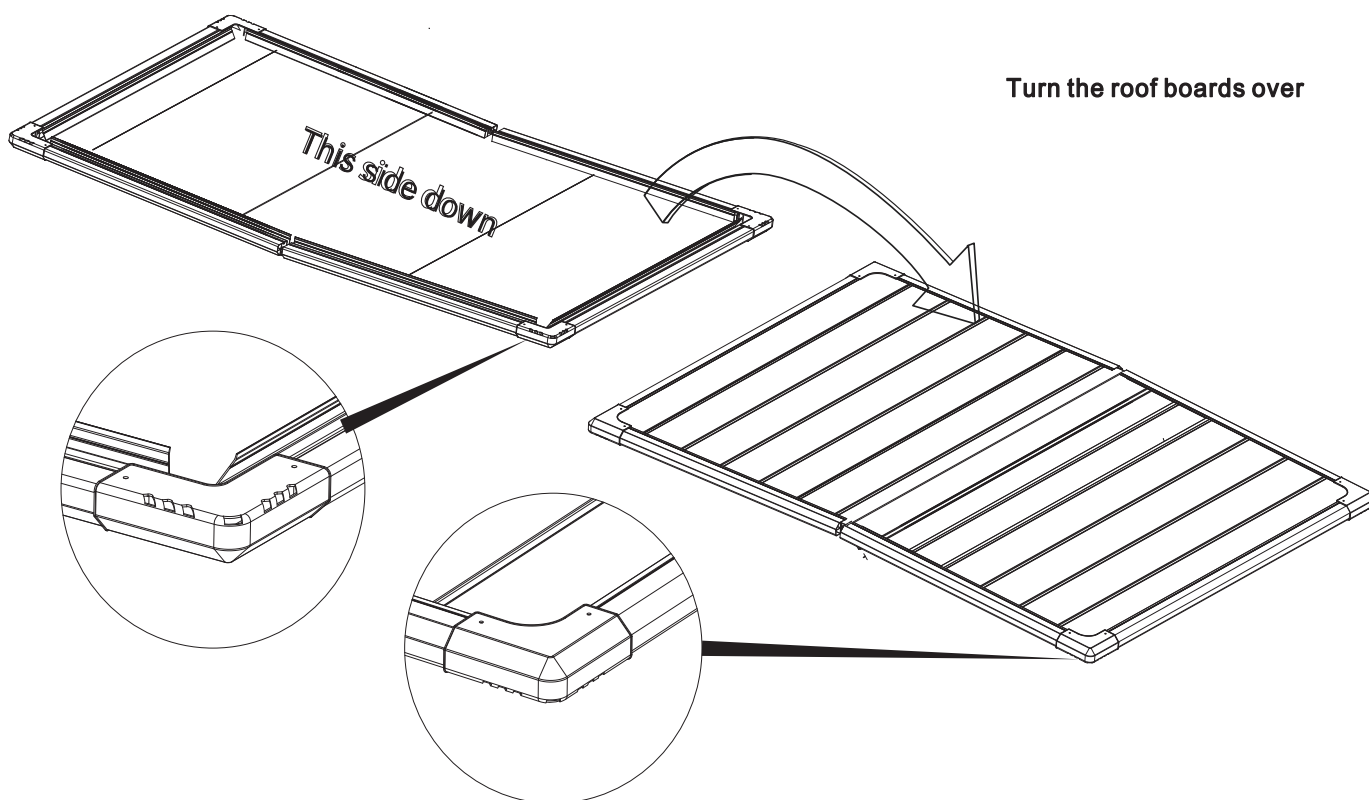


45

Z410
(x8)



46

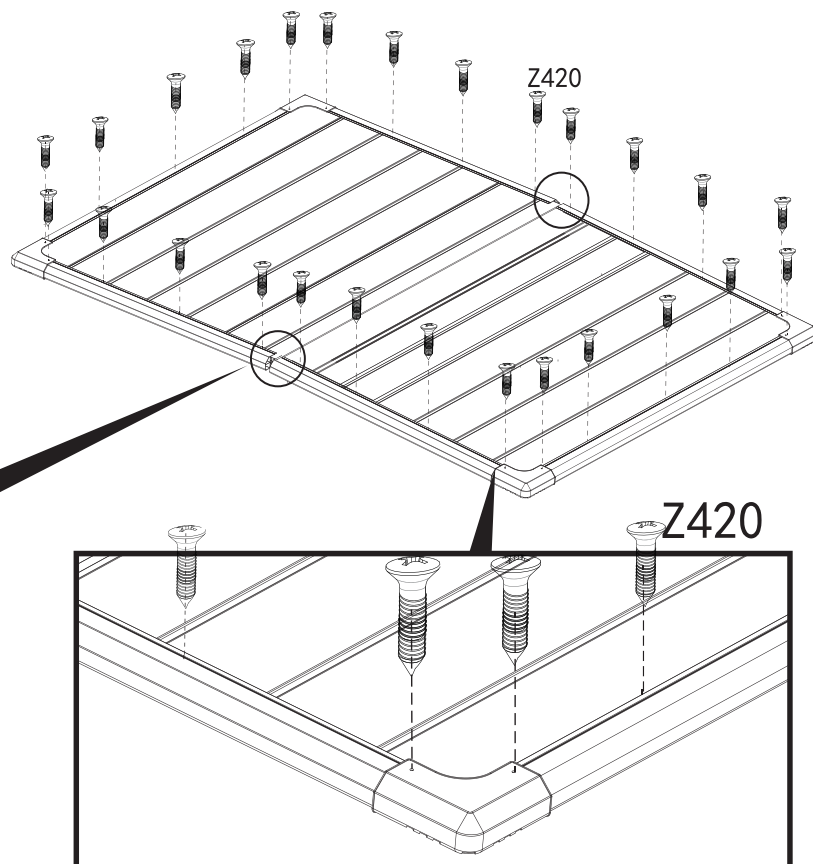
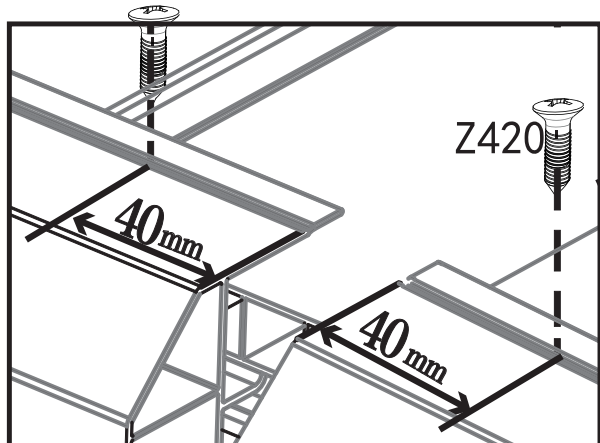


47

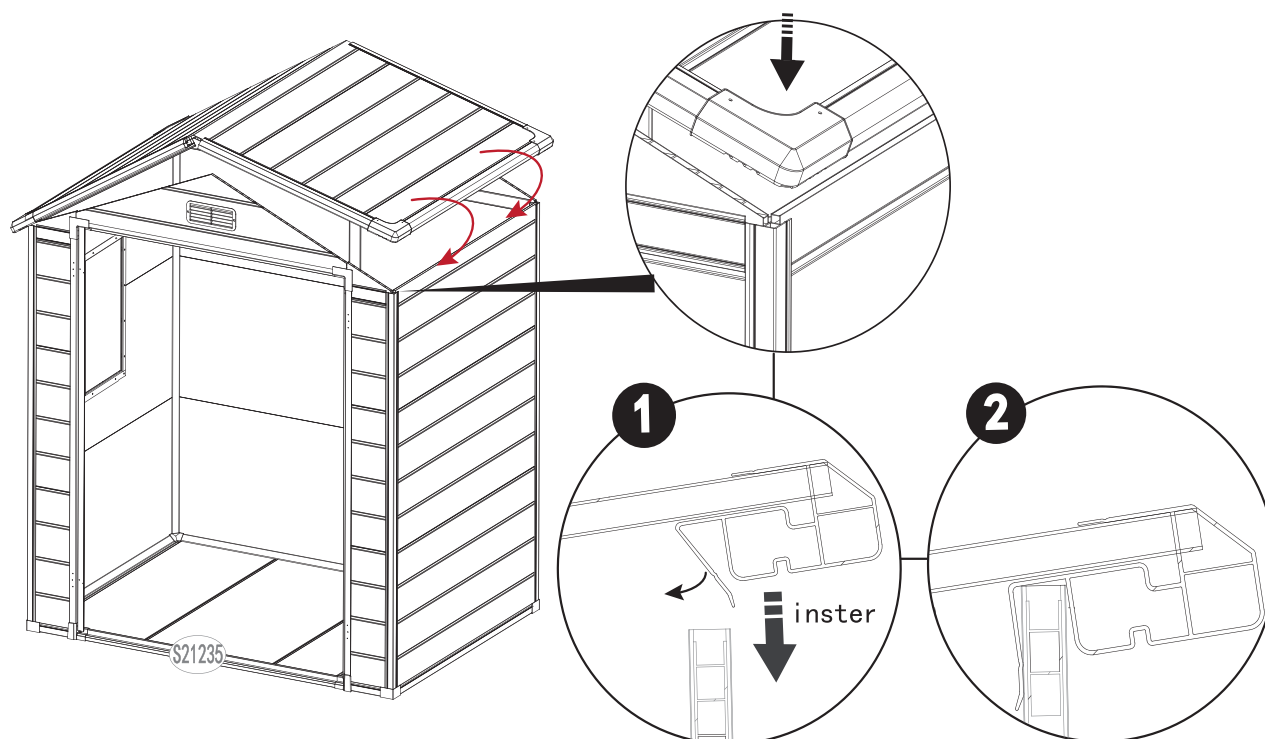
Z420
(x26)



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

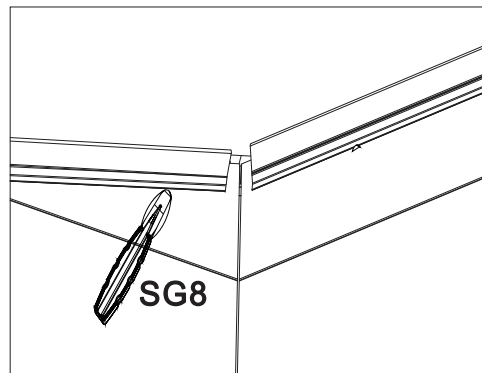
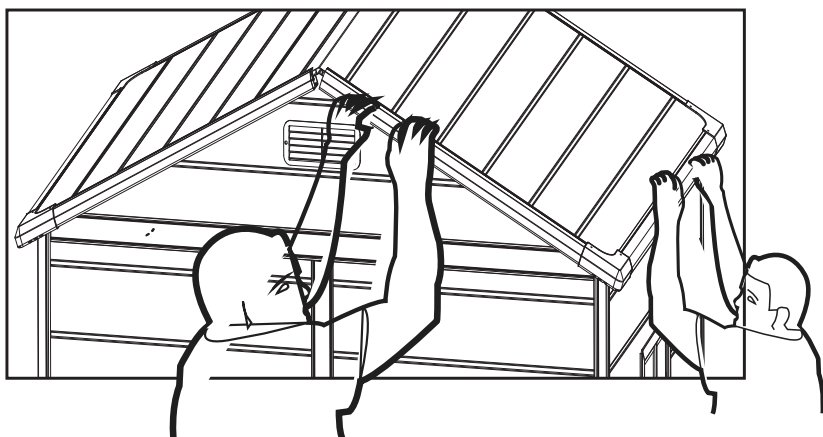


48



Fully fit the panel inside the profile

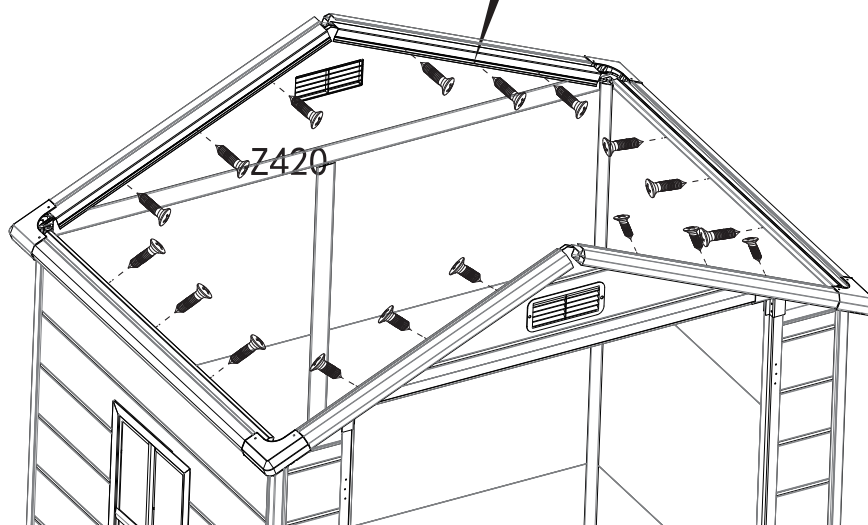
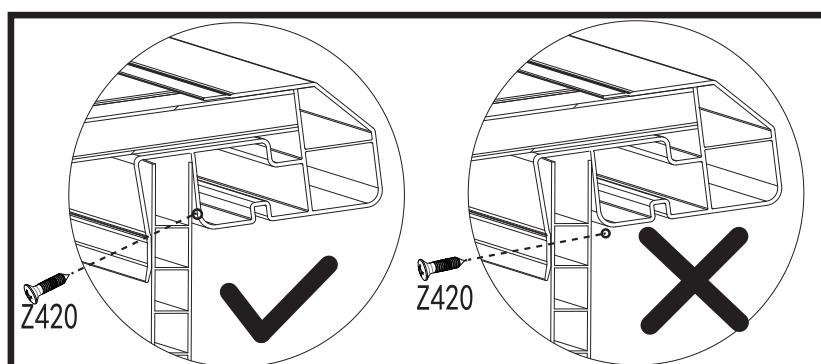
49



Fully fit the panels inside the profiles of roof

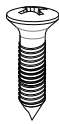
50

Z420
(x18)

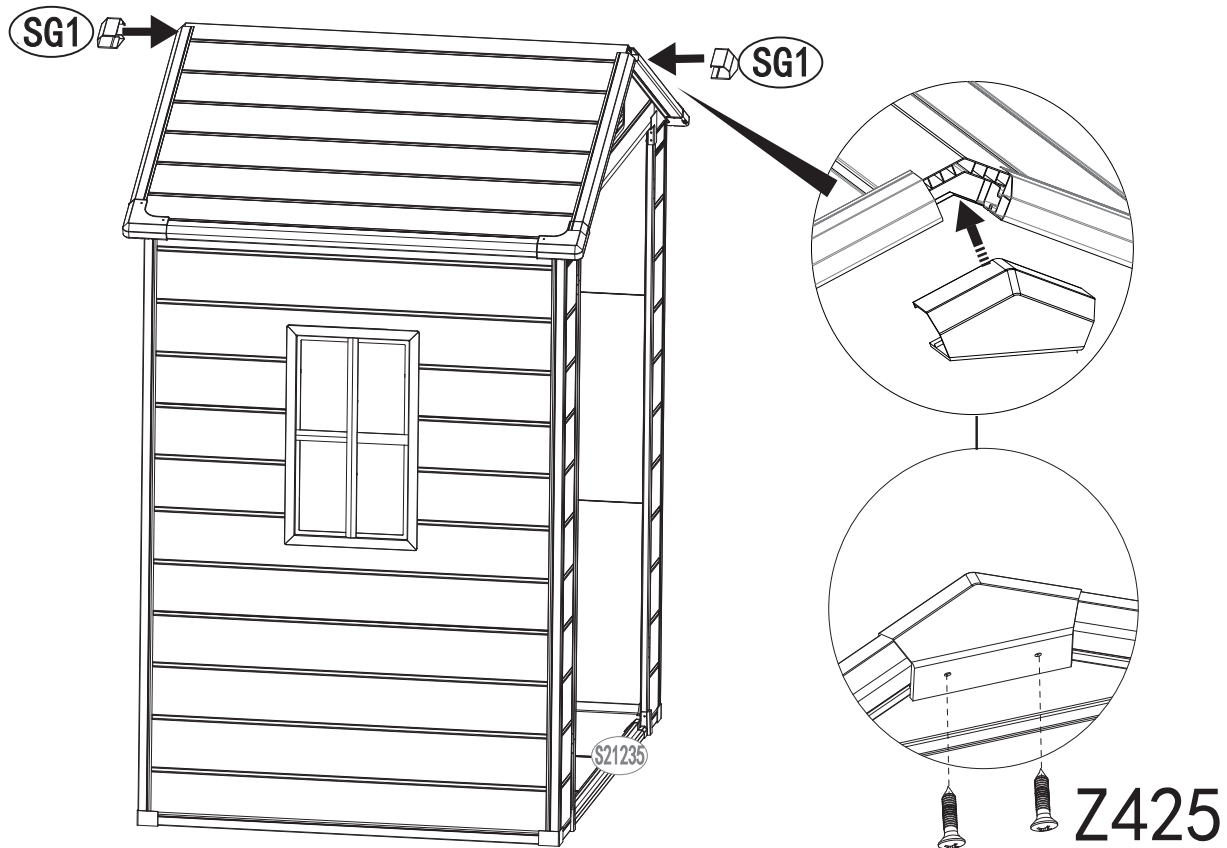
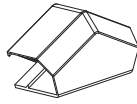


51

Z425
(x4)



SG1
(x2)



Z425

DOOR SECTION



Door mount this is above

UP

UP

RIGHT DOOR

LEFT DOOR

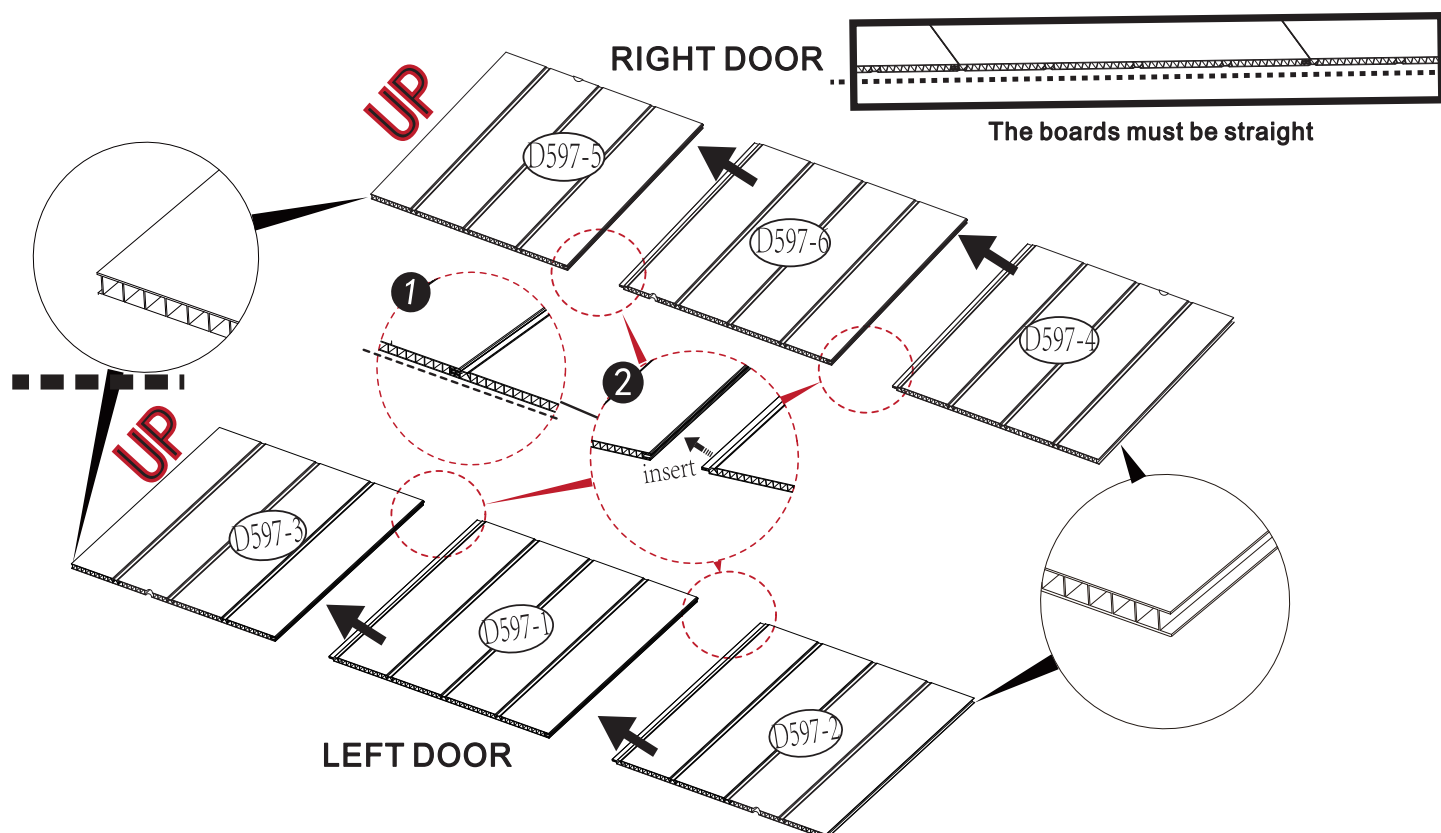
IN

OUT

The stripes should be outside



The boards must be straight



53

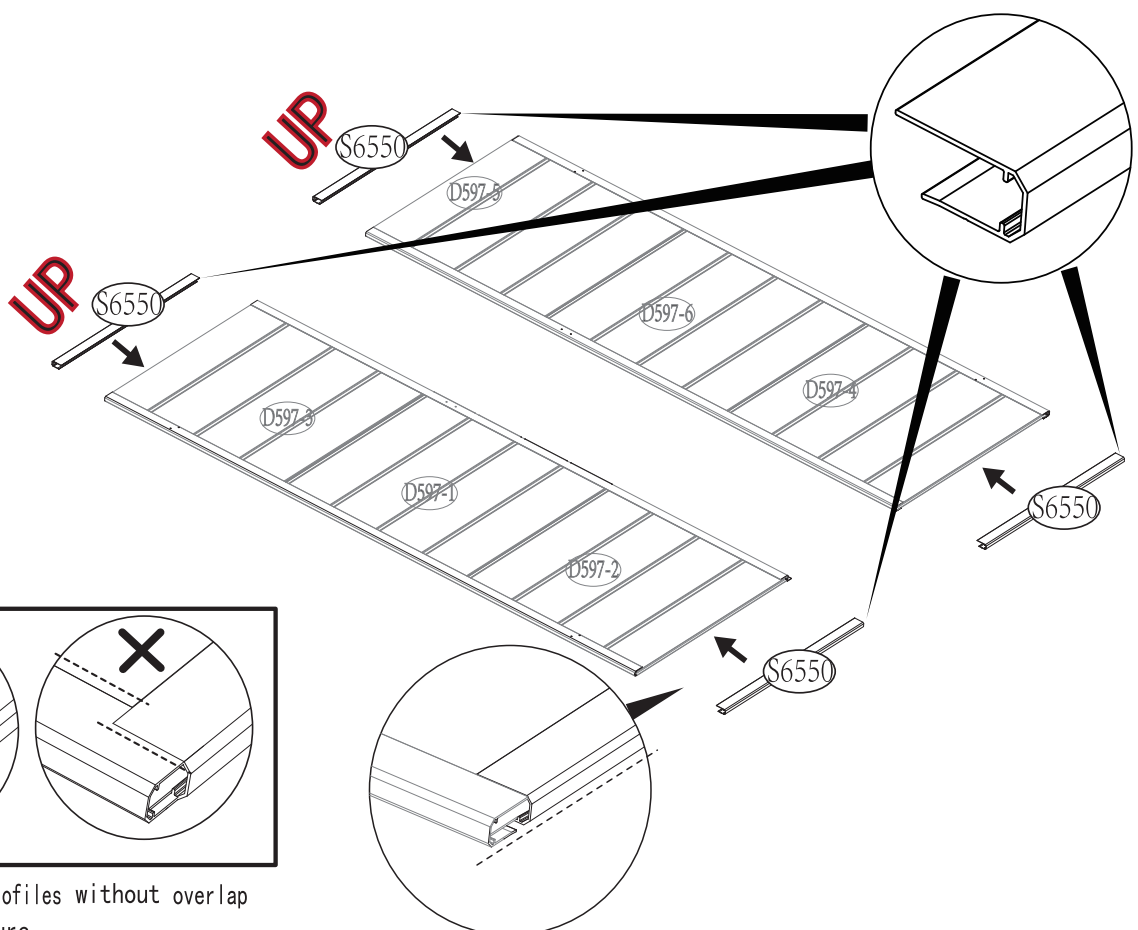
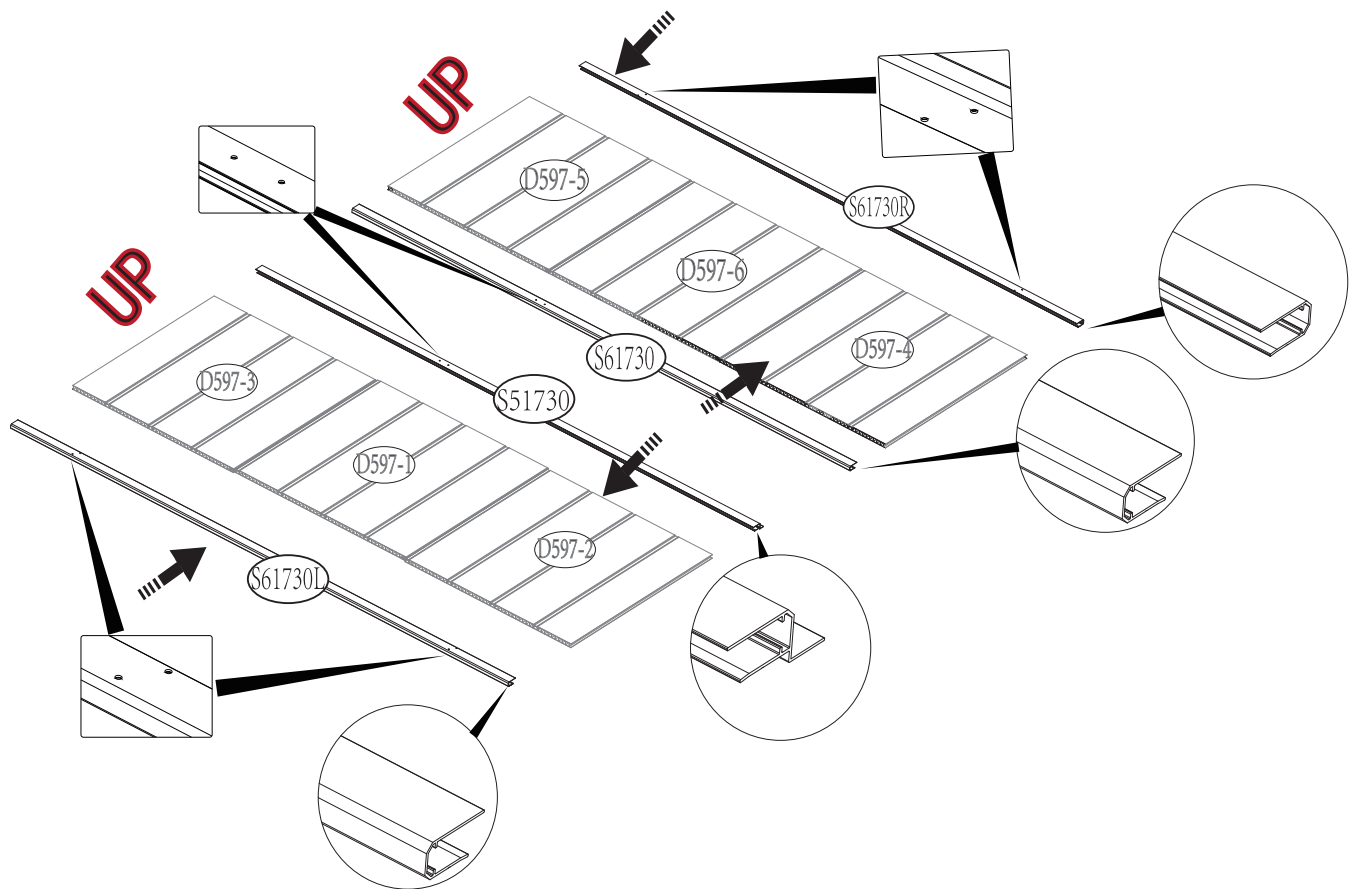
S61730L(x1)

S51730(x1)

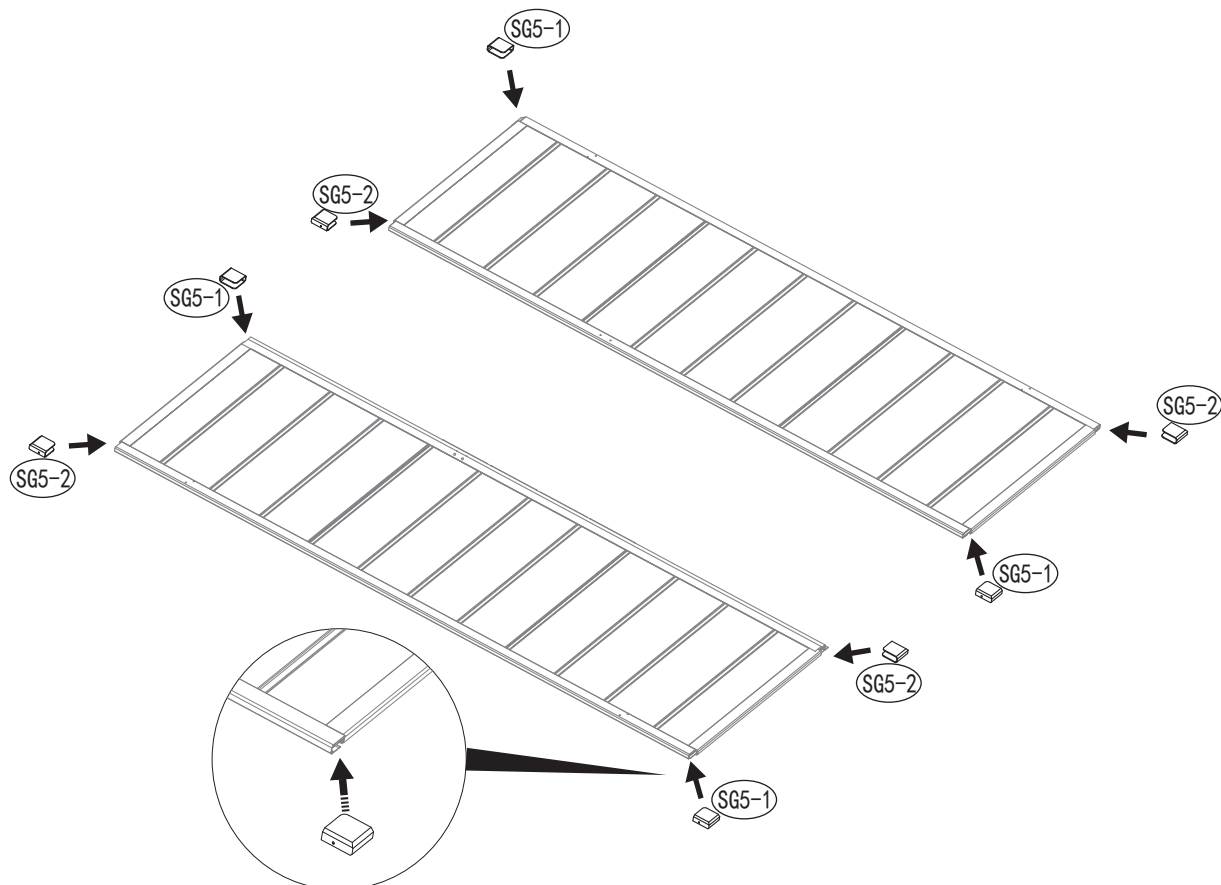
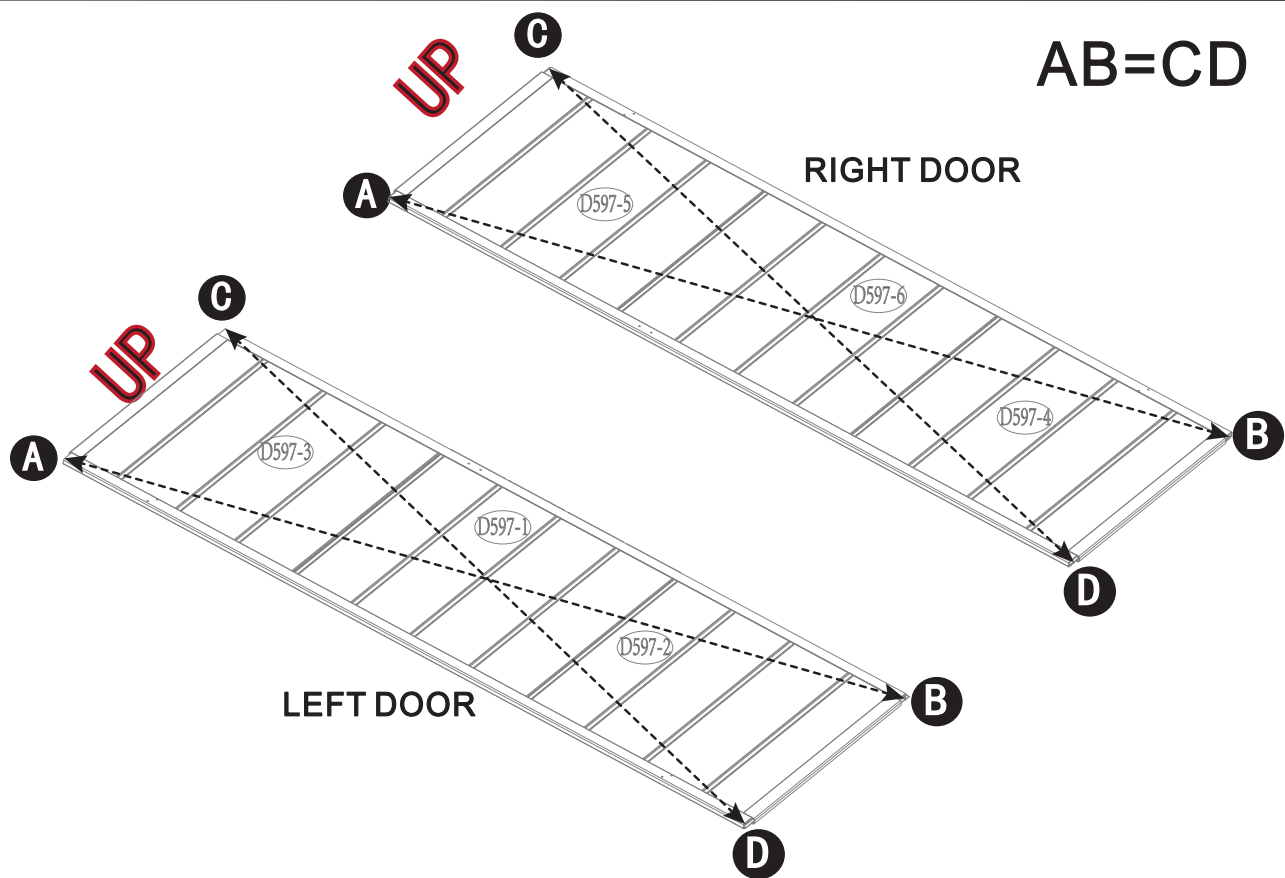
S61730(x1)

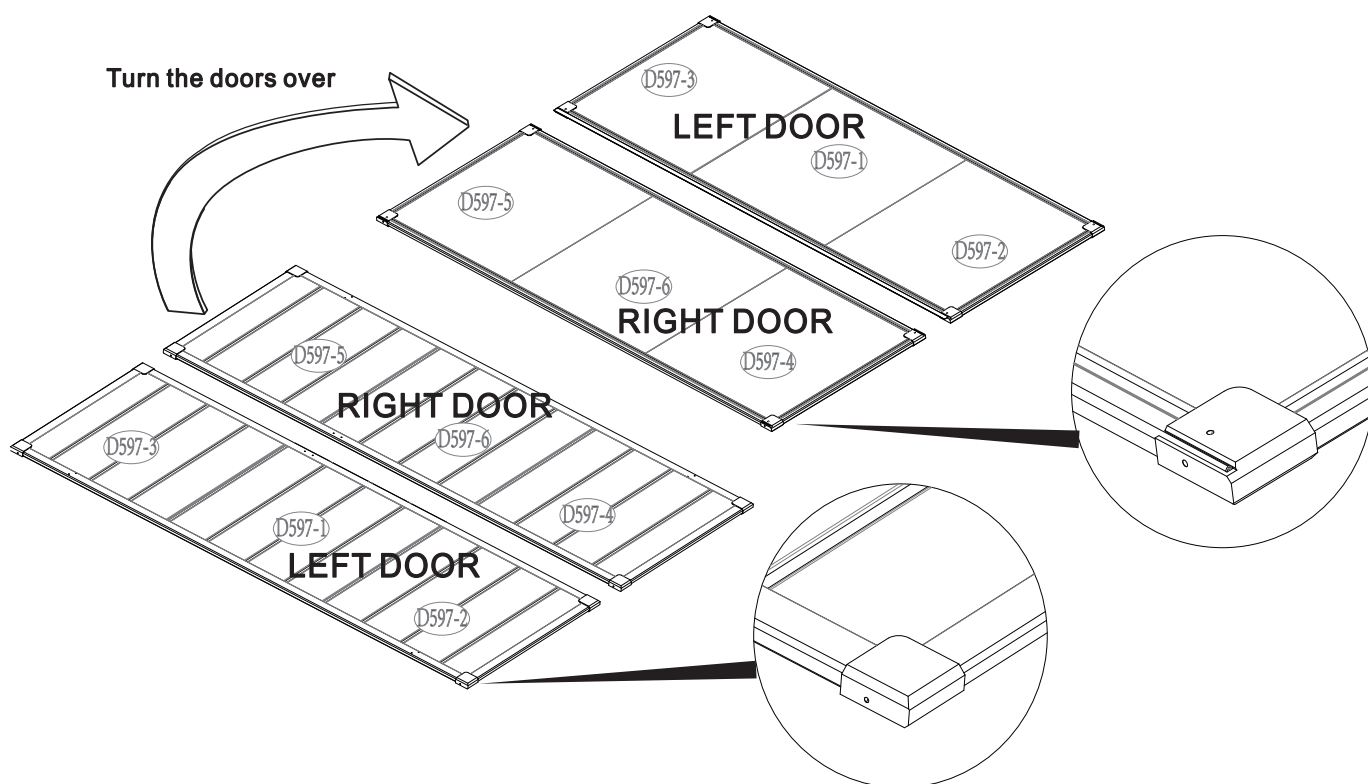
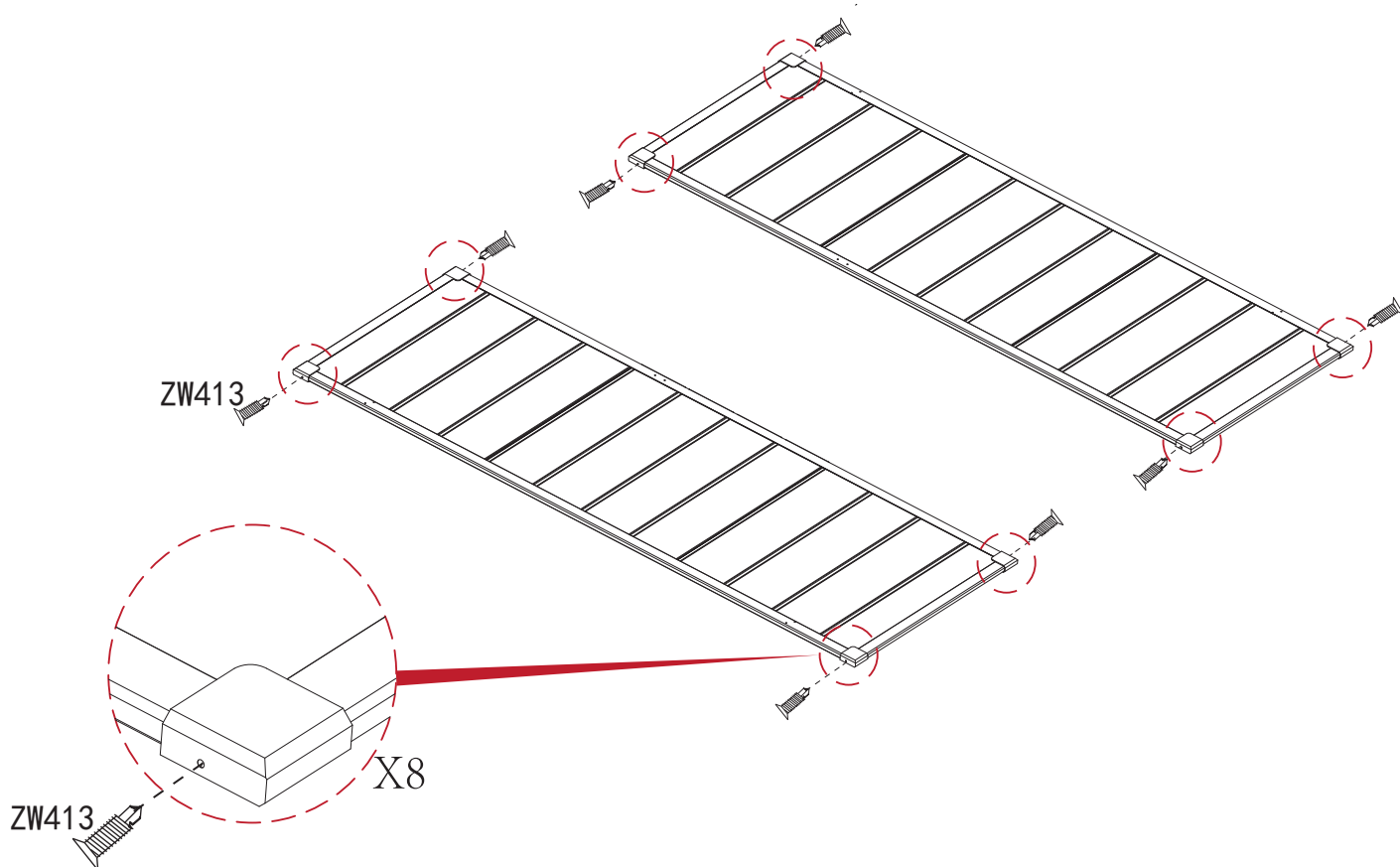
S61730R (x1)

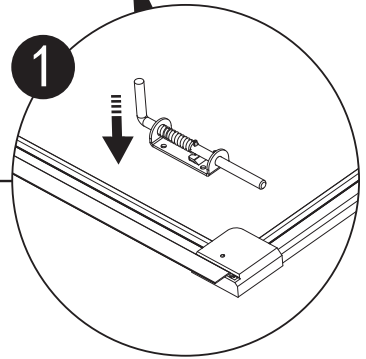
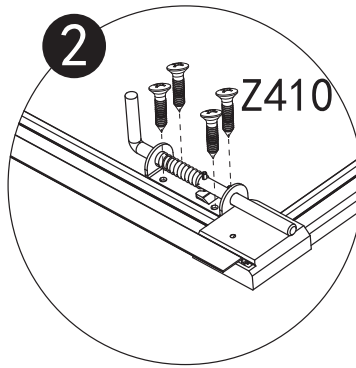
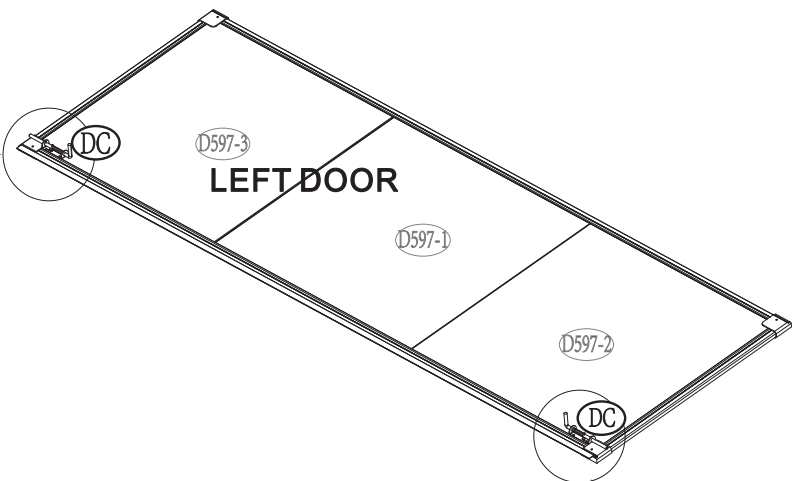
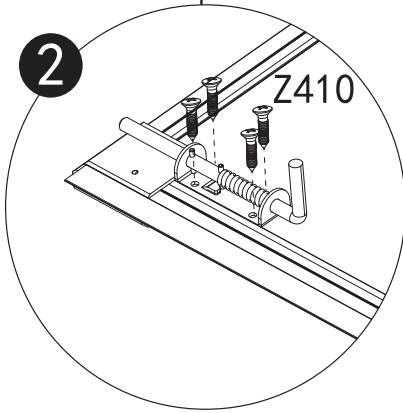
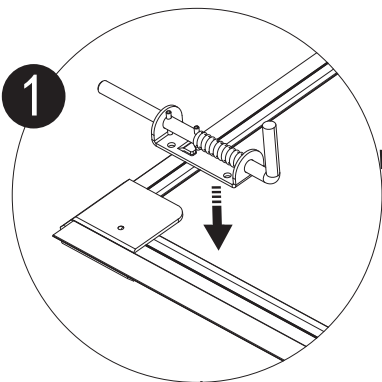
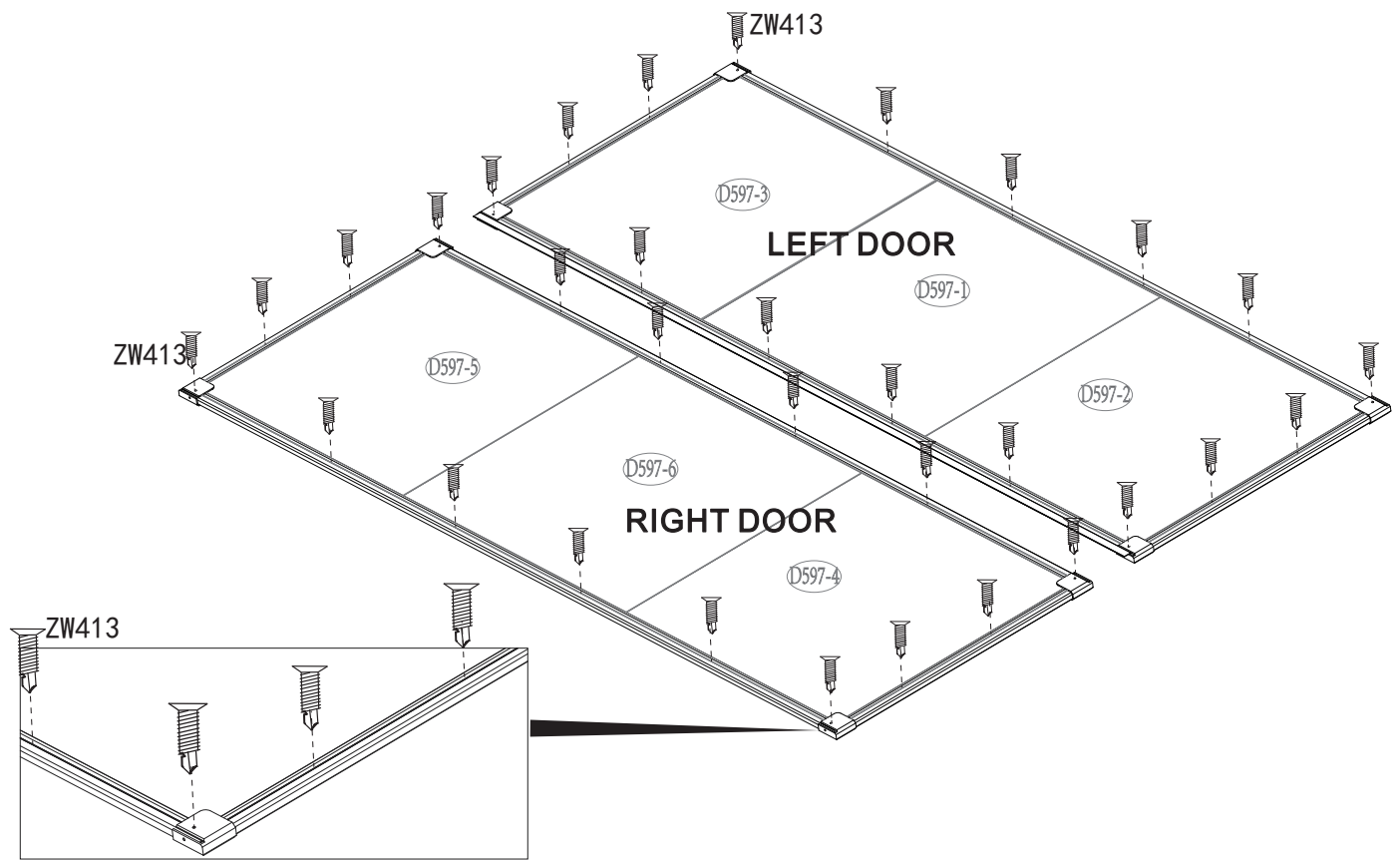
S6550 (x4)



●Please fit the profiles without overlap as shown in figure

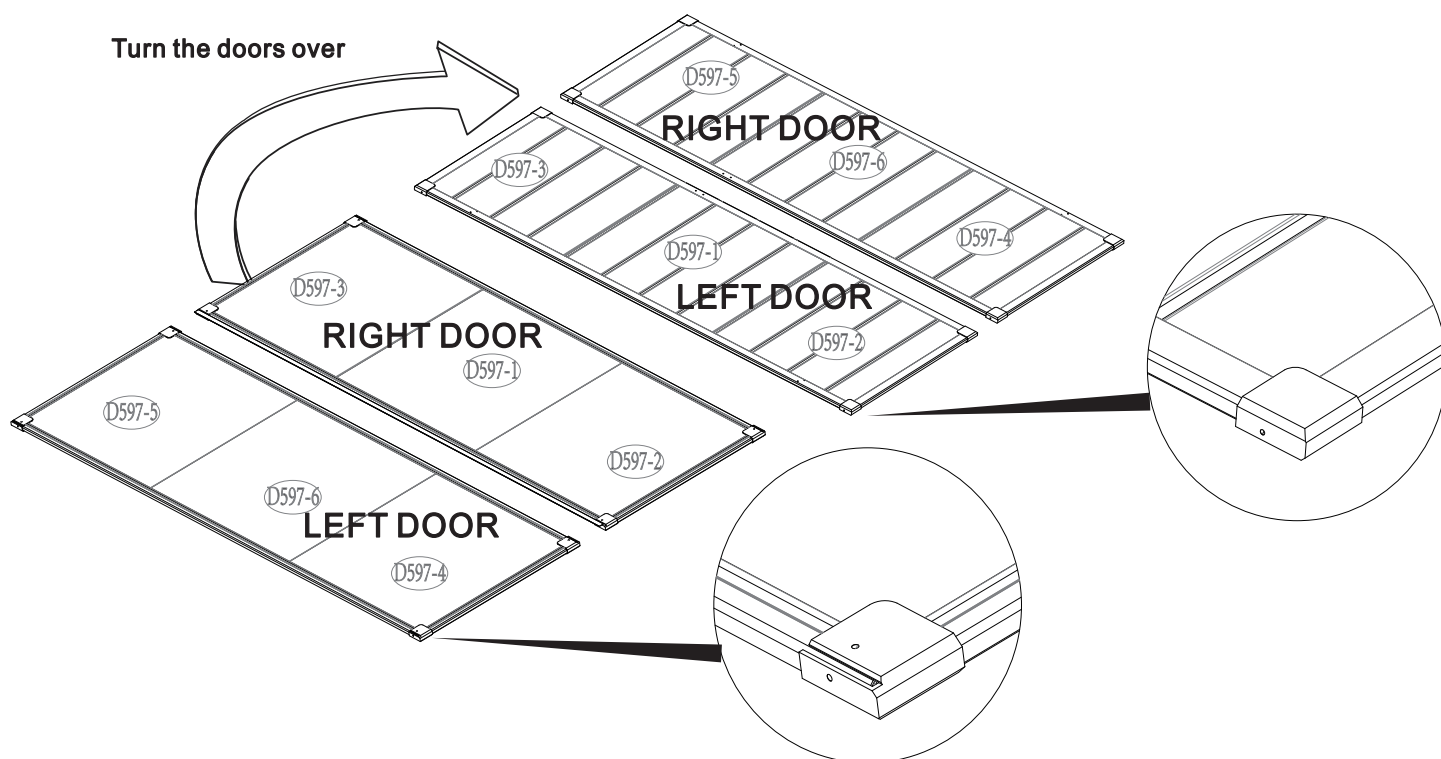




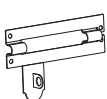




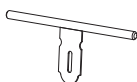
Turn the doors over



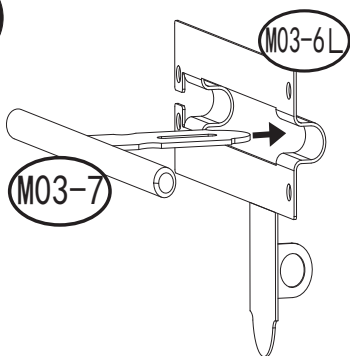
M03-6 L
(x1)



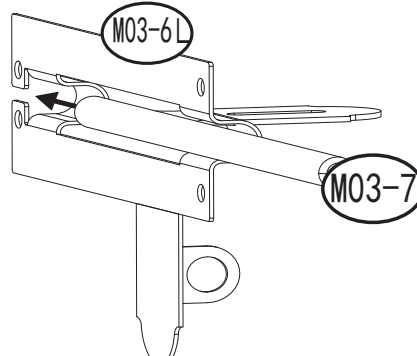
M03-7
(x1)



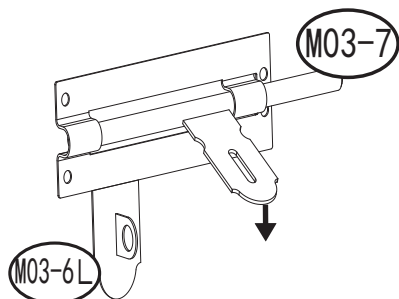
1



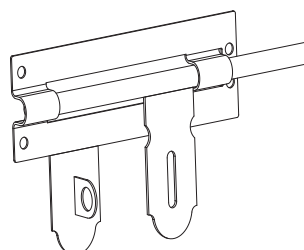
2



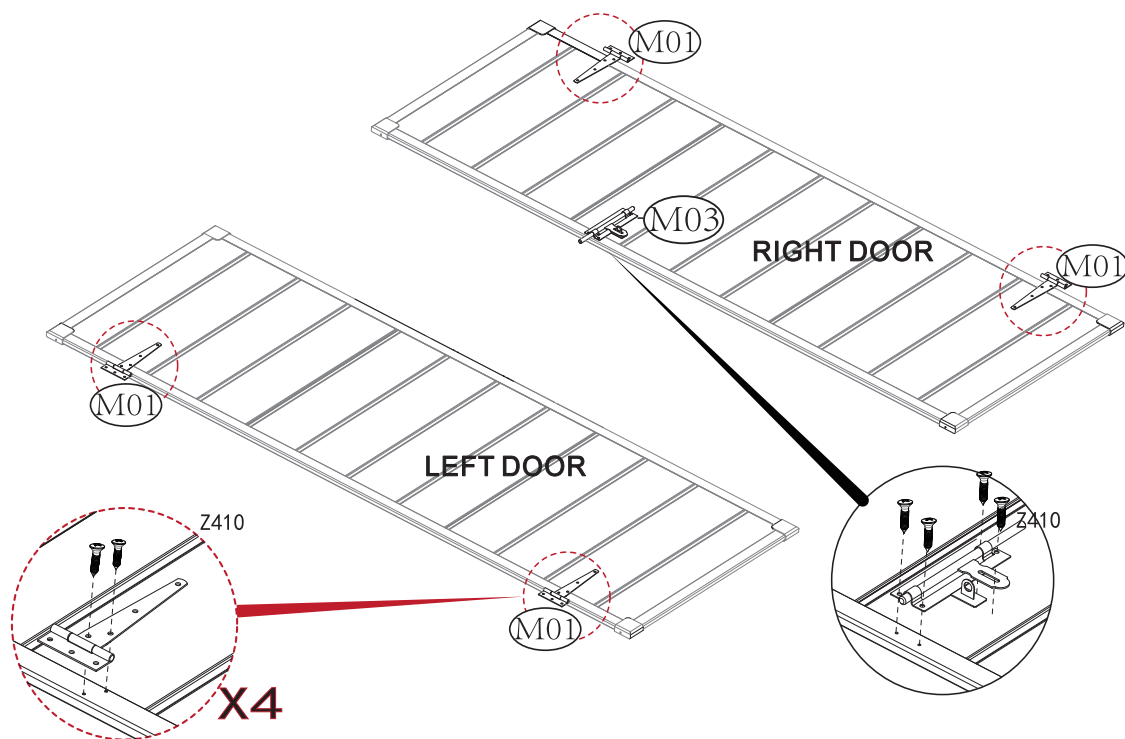
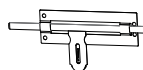
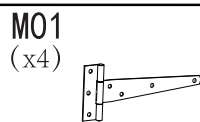
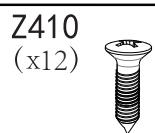
3



4

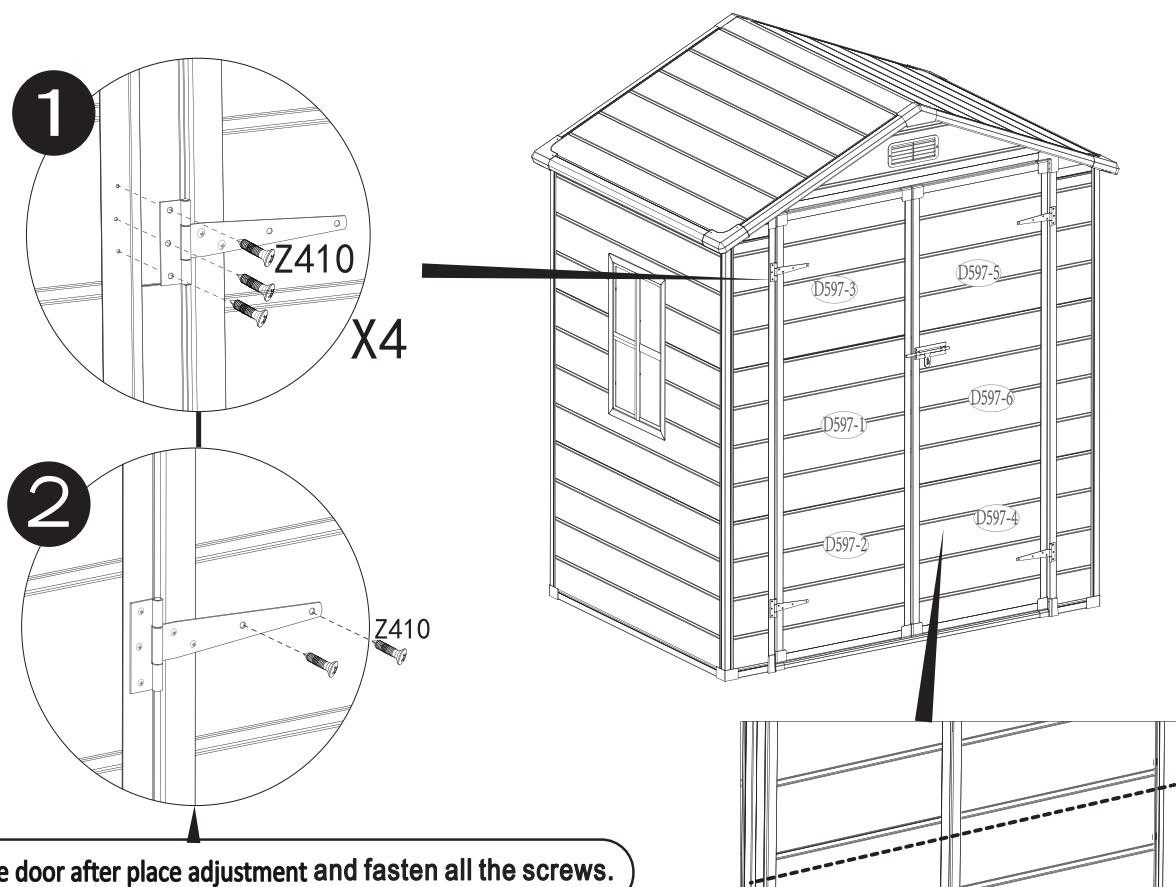


59



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

60



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

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

61

M04
(x1)



ZW413
(x2)

