

Outdoor Storage Shed

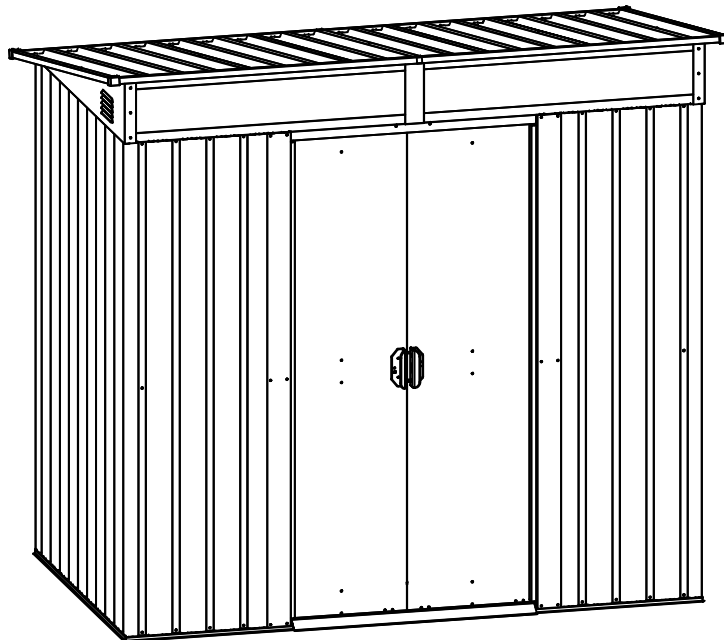
Assembly Guide



3 Hours



x 2



CC15

CUSTOMER FIRST, SERVICE FOREMOST!

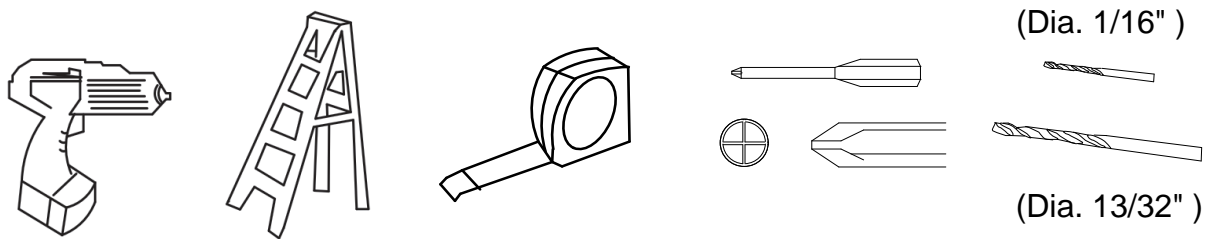
QUESTIONS? ISSUES?

CONTACT US

REPLY WITHIN 24 HOURS IN BUSINESS DAYS

Thank you for purchasing this item, please read this instruction guide carefully before assembly and keep it for future reference.

THE TOOLS YOU NEED TO PREPARE

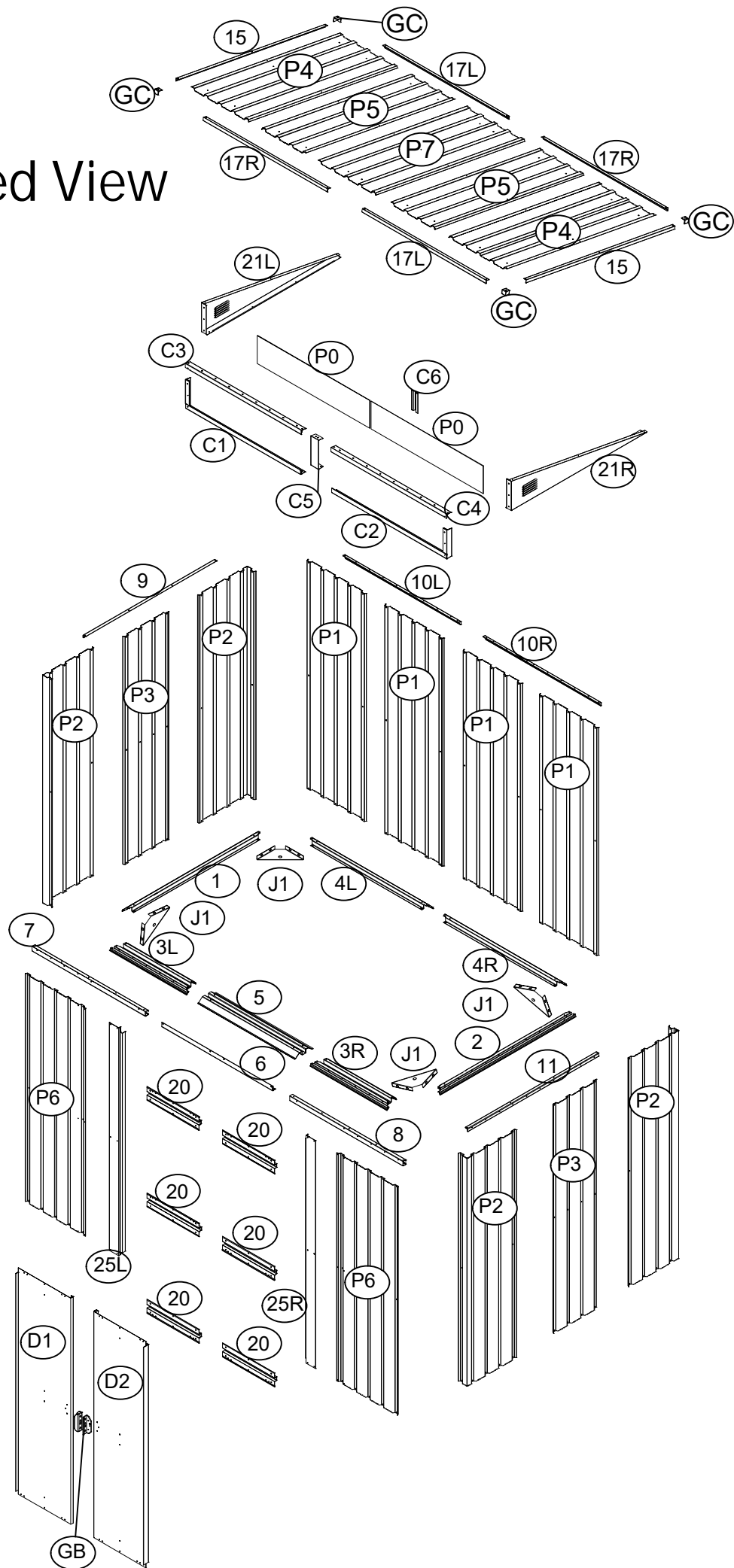


WARNING

- Take all parts from the 1 box and sort them by number. Ensure all parts are received before assembly.
- Please wear work gloves, long sleeves and safety goggles during assembly since some parts with sharp edges may injure you accidentally.
- Set your drill's torque limit to prevent damage to the metal parts.
- Make sure that the ground stability is sufficient before using a ladder. Never rest your entire weight on the roof or on any other part of the storage shed.
- Do not attempt to assemble the storage shed in strong windy conditions.
- Keep children and animals away from the assembly site.















Note: When assembling, please do not tighten the screws one by one first until making sure all the corresponding screws are placed in the right positions.















Exploded View



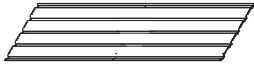







Part List











The parts are stacked together for easier transportation. When you think something is missing, please try to separate every part first and check.




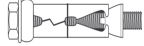



NO.	PART	Qty.
1		1
2		1
3L		1
3R		1
4L		1
4R		1
5		1
6		1
7		1
8		1
9		1
10L		1
10R		1
11		1

NO.	PART	Qty.
15		2
17L		2
17R		2
20		6
21L		1
21R		1
25L		1
25R		1
C1		1
C2		1
C3		1
C4		1
C5		1
C6		1

Part List

NO.	PART	Qty.
P1		4
P2		4
P3		2
P6		2
P4		2
P5		2
P7		1
P0		2

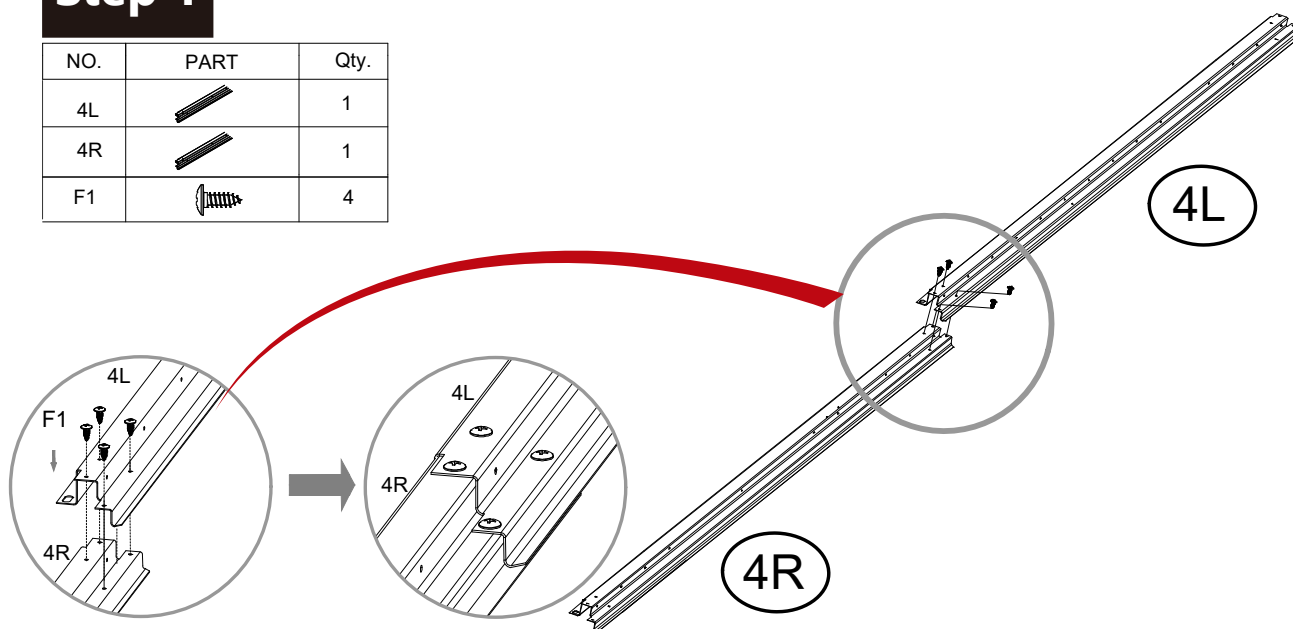
NO.	PART	Qty.
G2		4
GD		4
GB		2
GC		4
F1	 ST4.2X10	211
F2	  M4X15	33
F3	 ST4.8X16	8
S2		140
S3		182

NO.	PART	Qty.
D1		1
D2		1
J1		4
F100	 M10x45	4
GLV03		2
PL03	 	1

Step 1

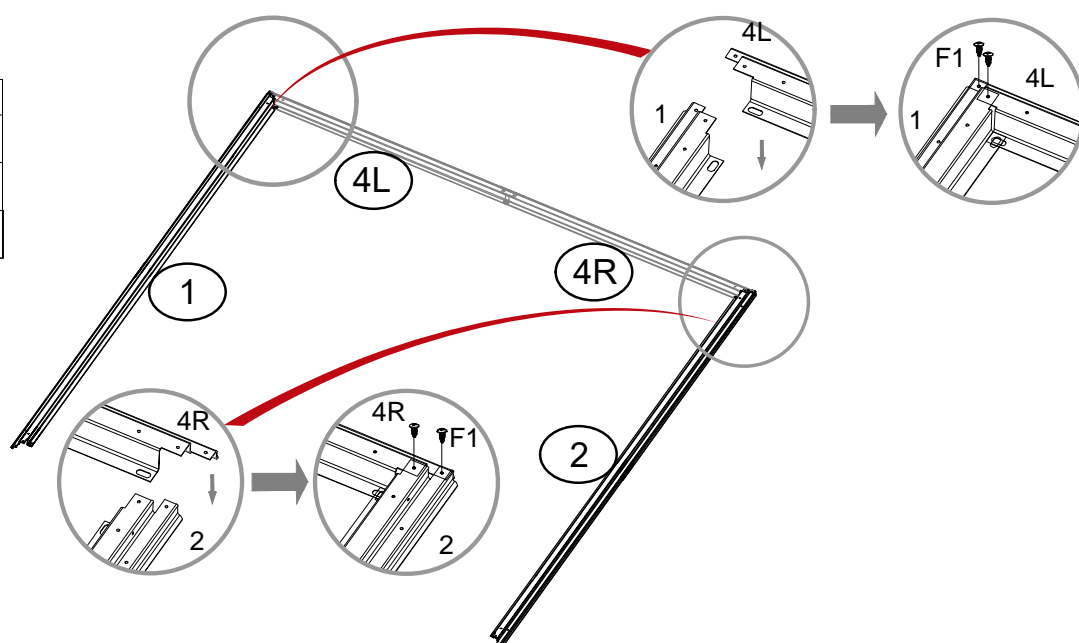
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NO.	PART	Qty.
4L		1
4R		1
F1		4



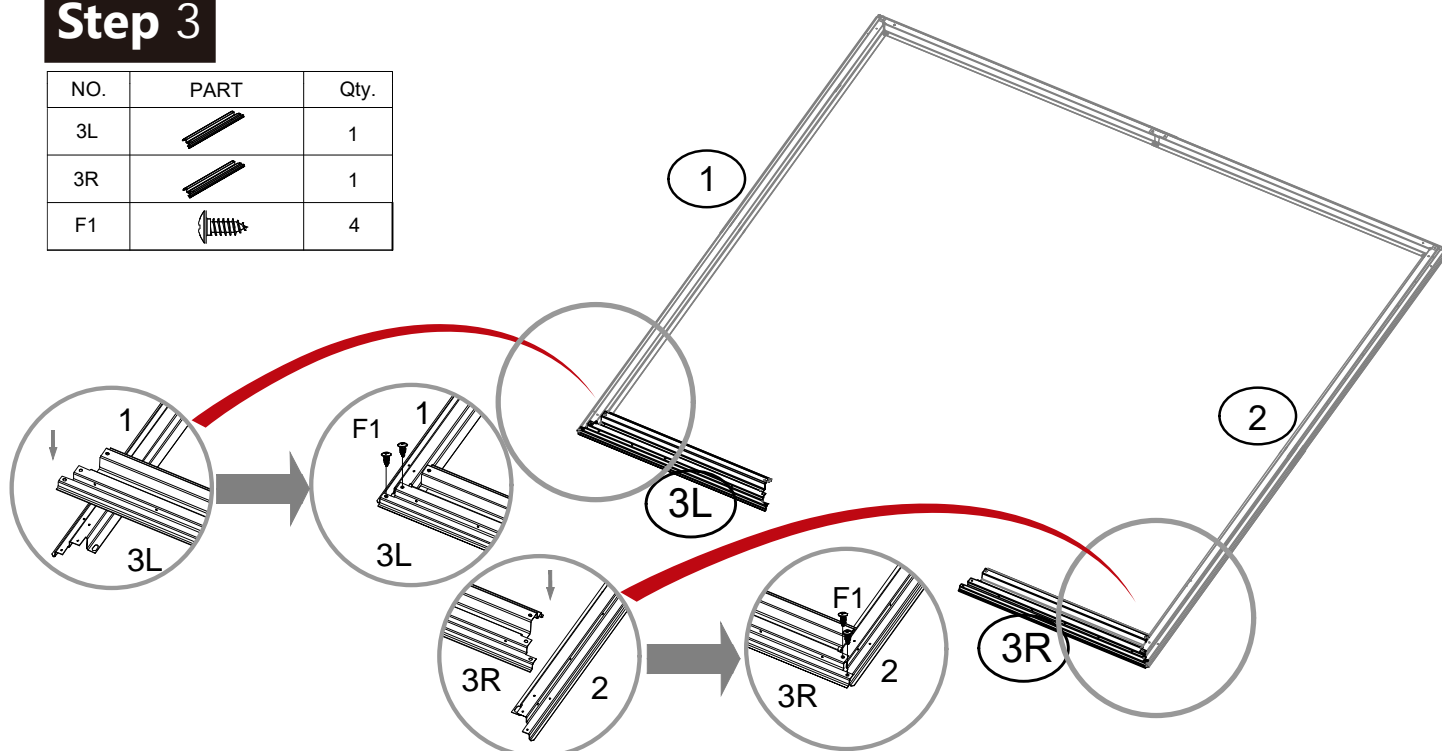
Step 2

NO.	PART	Qty.
1		1
2		1
F1		4





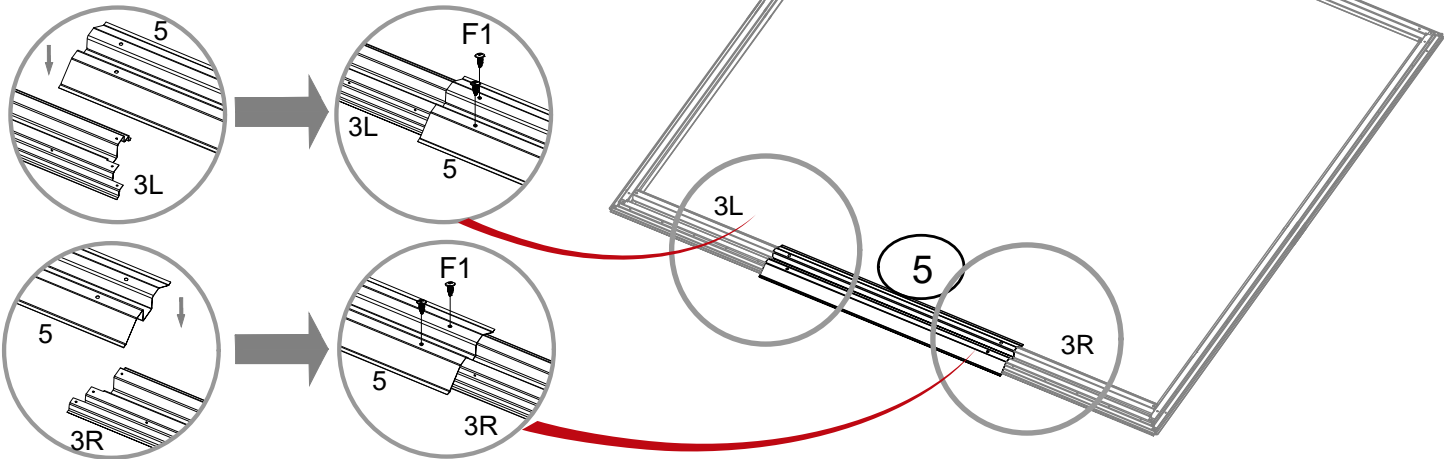
Step 3

NO.	PART	Qty.
3L		1
3R		1
F1		4

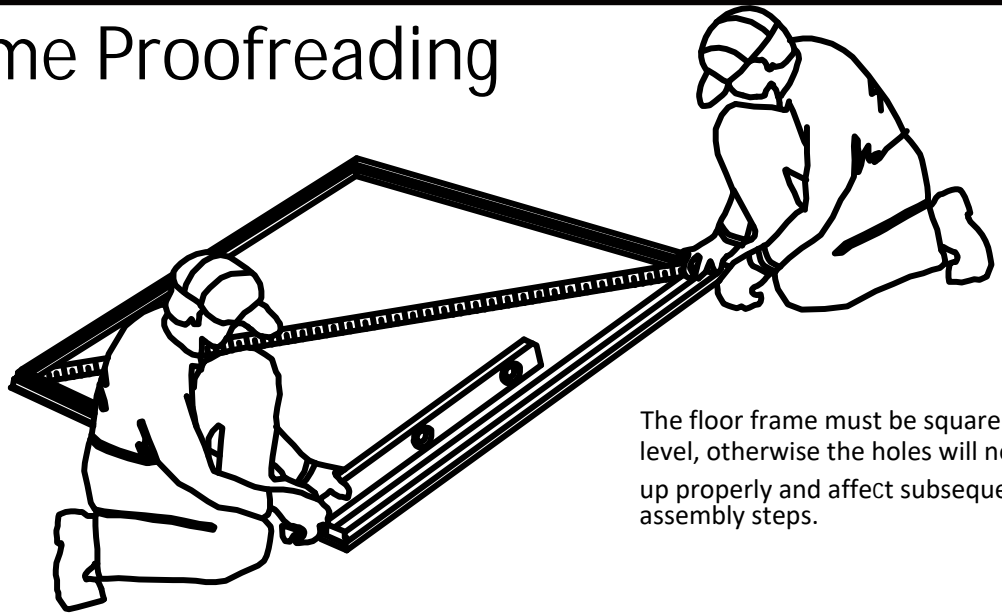


Step 4

NO.	PART	Qty.
5		1
F1		4






Step 5 Frame Proofreading

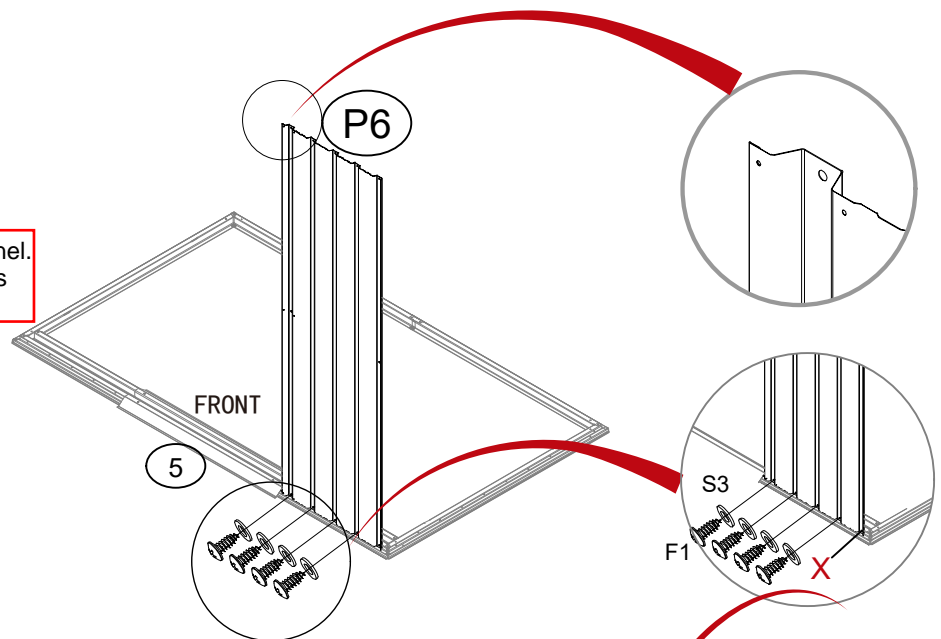
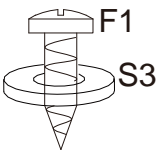


The floor frame must be square and level, otherwise the holes will not line up properly and affect subsequent assembly steps.

Step 6





NO.	PART	Qty.
P6		1
F1		4
S3		4

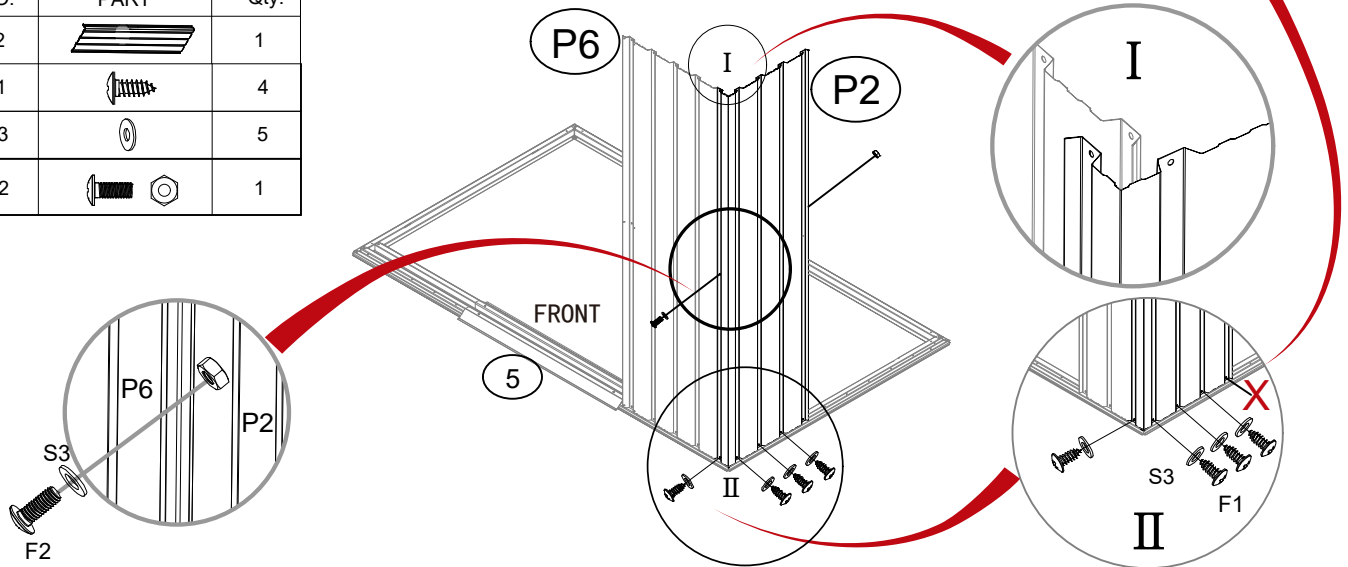
The light color side is the interior of the panel. Remove the protective films from all panels first. Combine [F1] and [S3] like this:






X: This screw hole doesn't need to be assembled in this step.

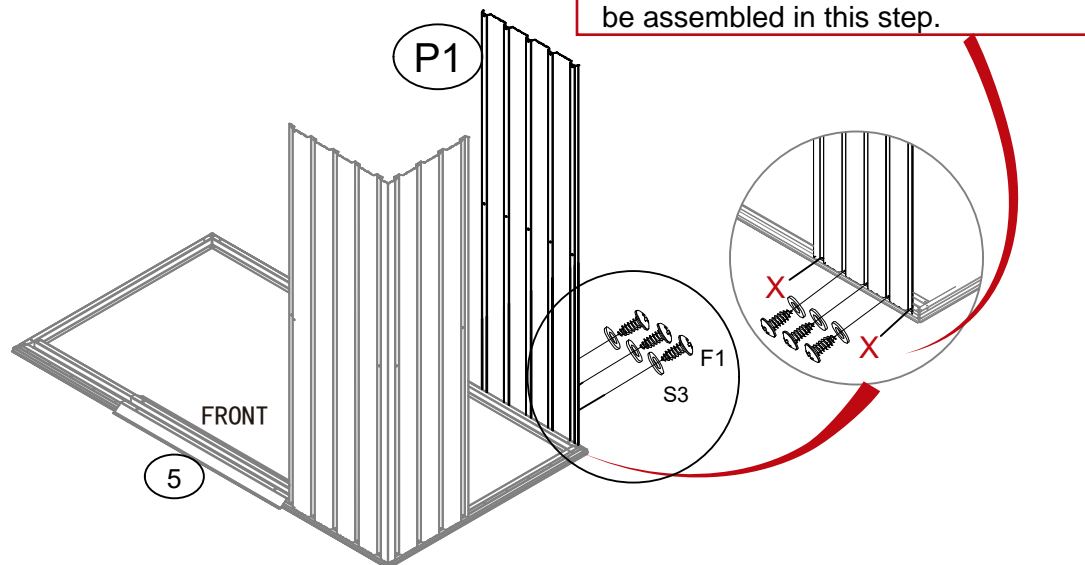
Step 7

NO.	PART	Qty.
P2		1
F1		4
S3		5
F2		1







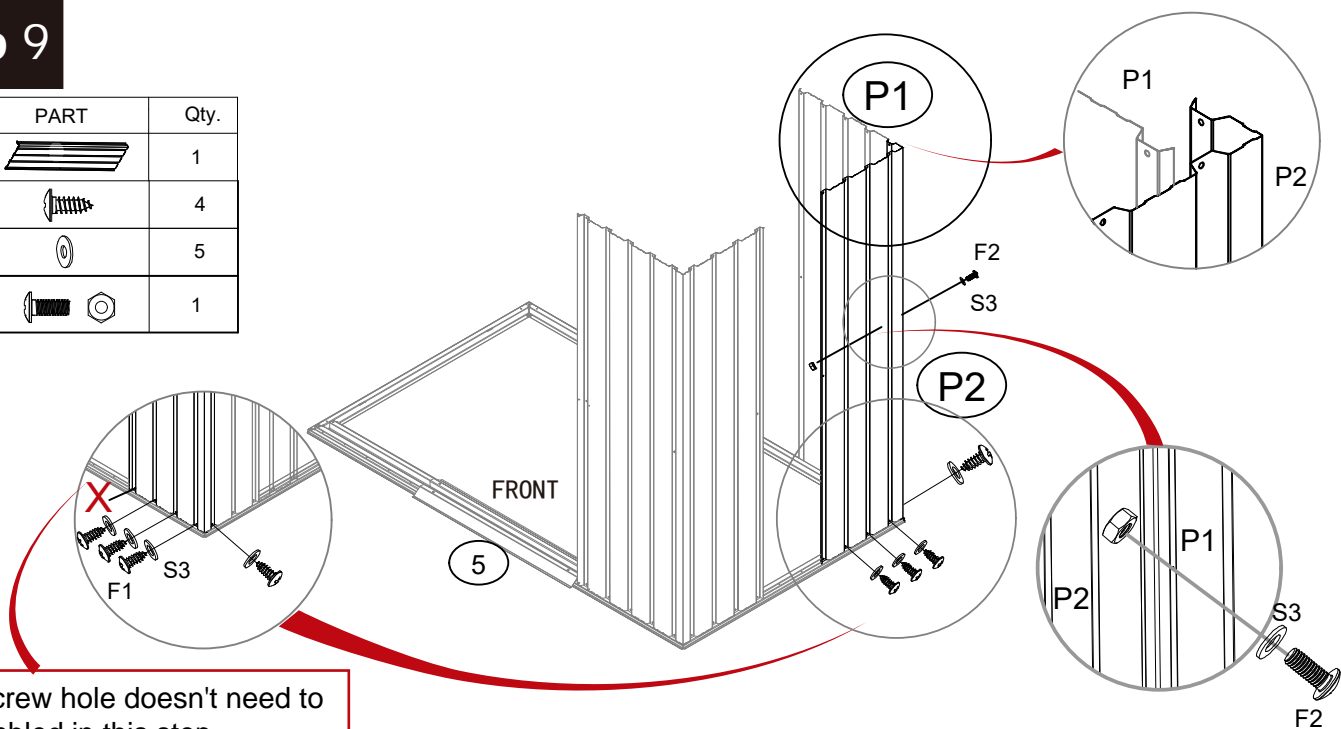
Step 8

NO.	PART	Qty.
P1		1
F1		3
S3		3






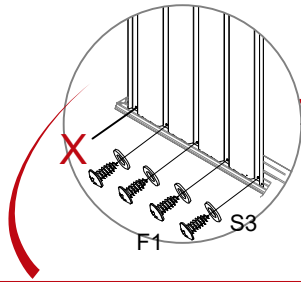
Step 9

NO.	PART	Qty.
P2		1
F1		4
S3		5
F2		1

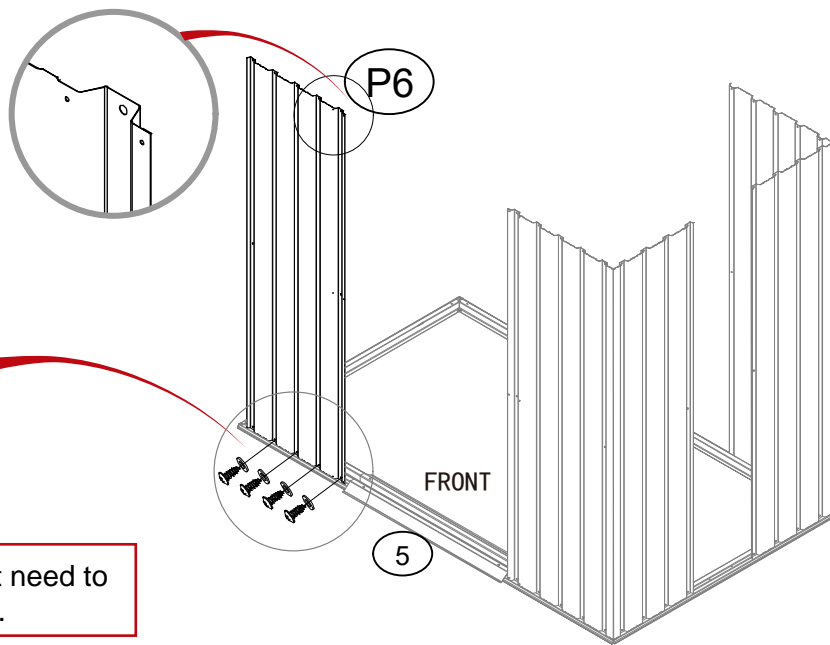


Step 10





NO.	PART	Qty.
P6		1
F1		4
S3		4

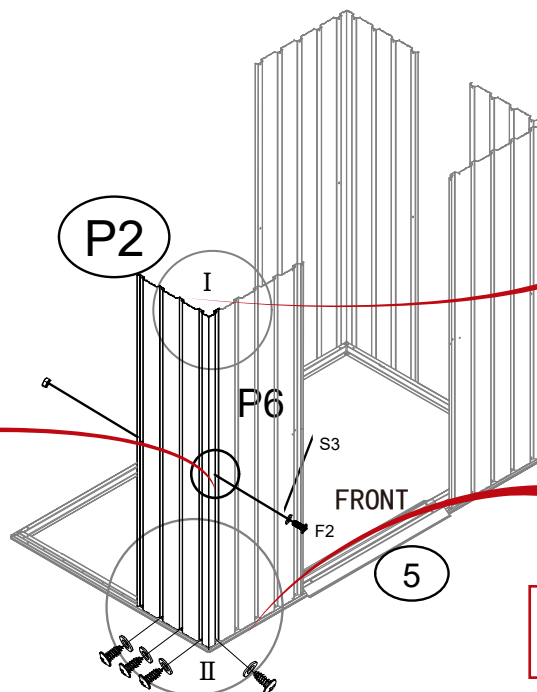
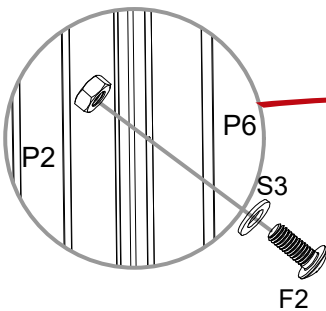


X: This screw hole doesn't need to be assembled in this step.






Step 11

NO.	PART	Qty.
P2		1
F1		4
S3		5
F2		1

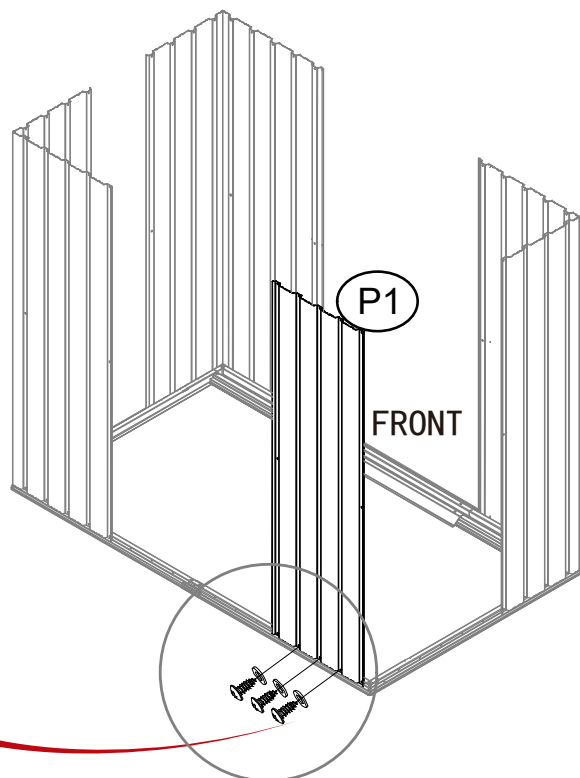
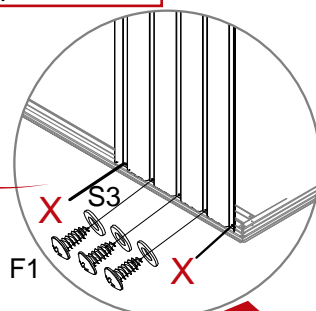


X: This screw hole doesn't need to be assembled in this step.

Step 12

NO.	PART	Qty.
P1		1
F1		3
S3		3

X: These 2 screw holes don't need to be assembled in this step.

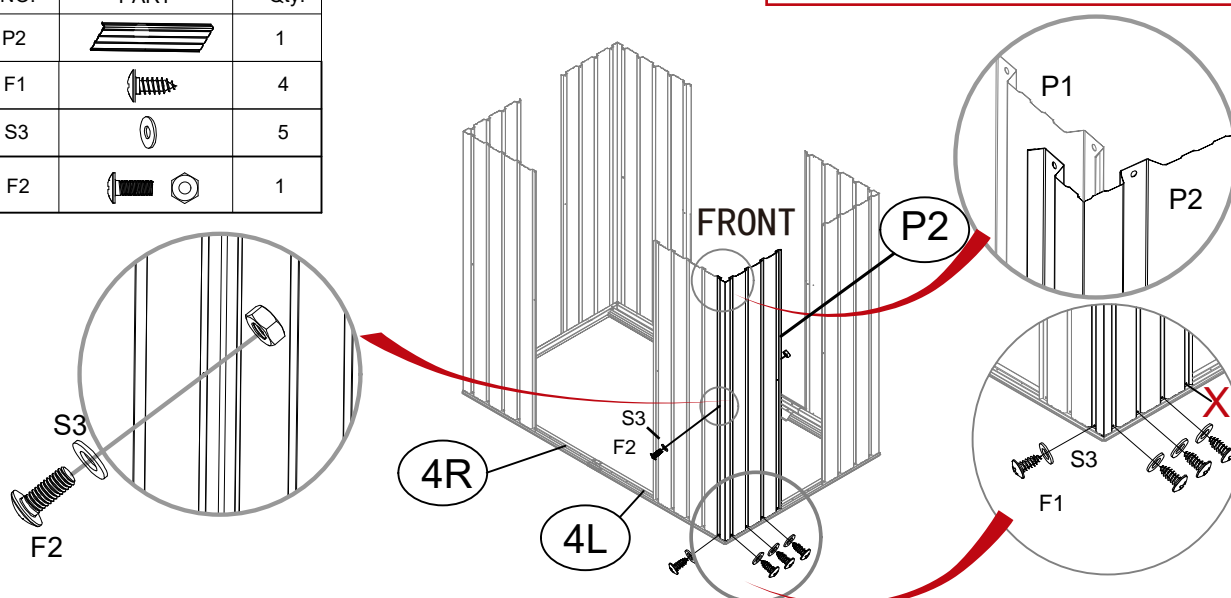


Step 13

NO.	PART	Qty.
P2		1
F1		4
S3		5
F2		1

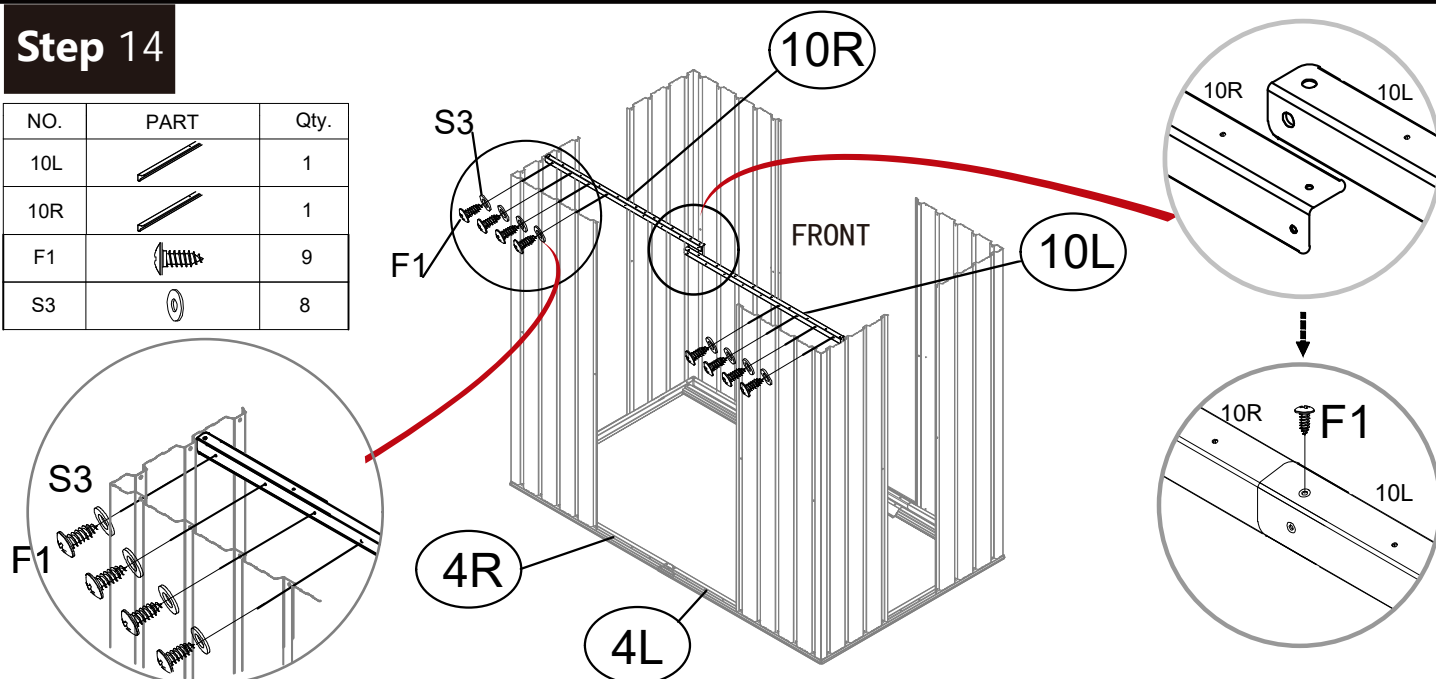
X: This screw hole doesn't need to be assembled in this step.

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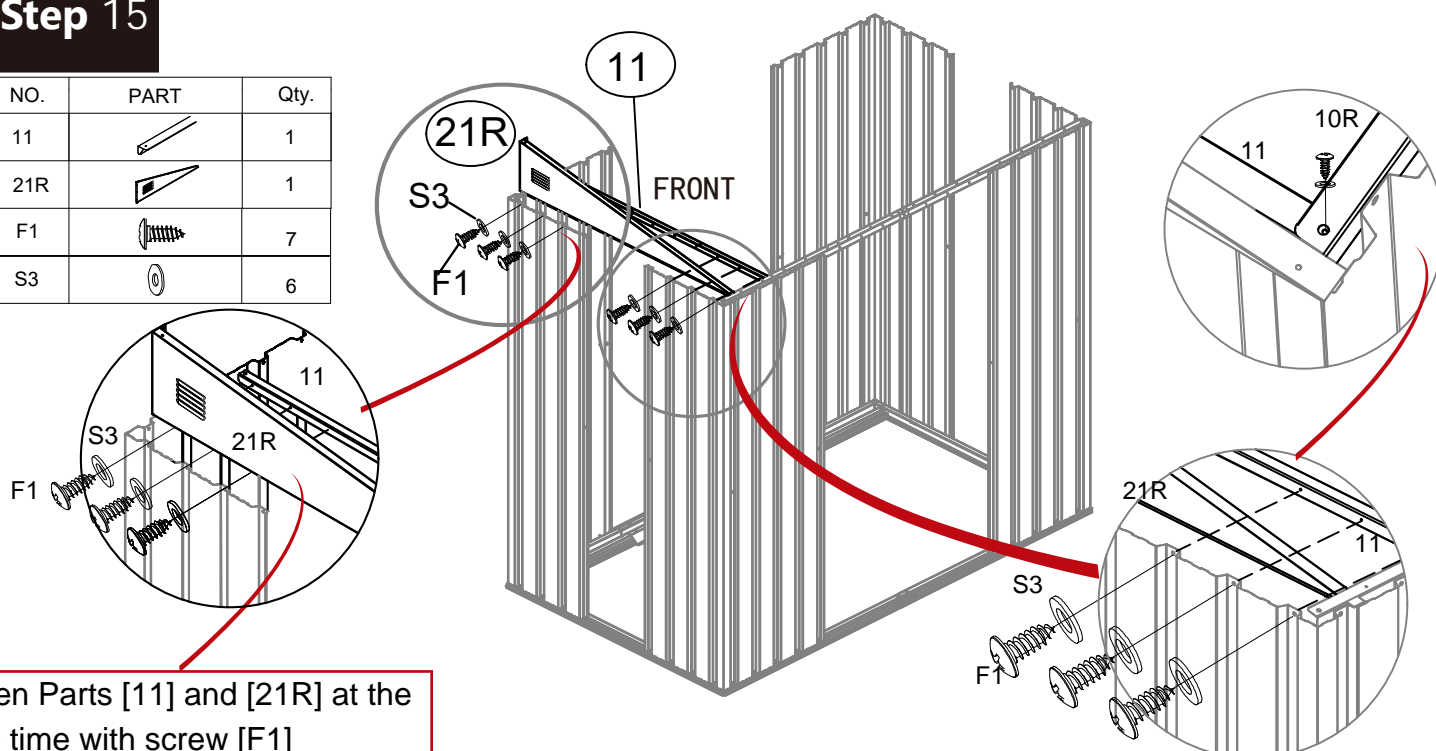
Step 14

NO.	PART	Qty.
10L		1
10R		1
F1		9
S3		8



Step 15

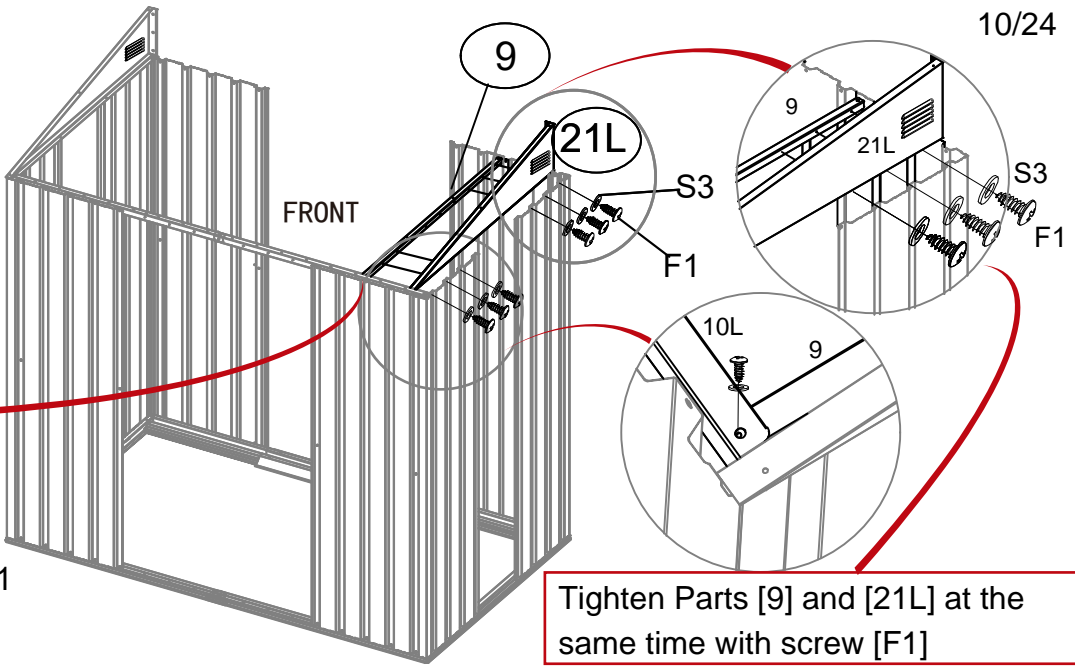
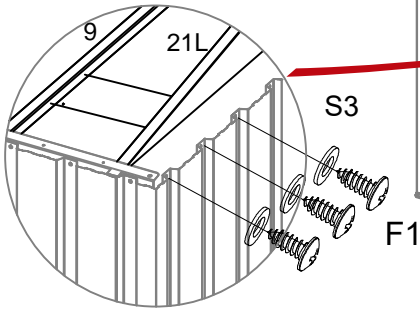
NO.	PART	Qty.
11		1
21R		1
F1		7
S3		6



Tighten Parts [11] and [21R] at the same time with screw [F1]

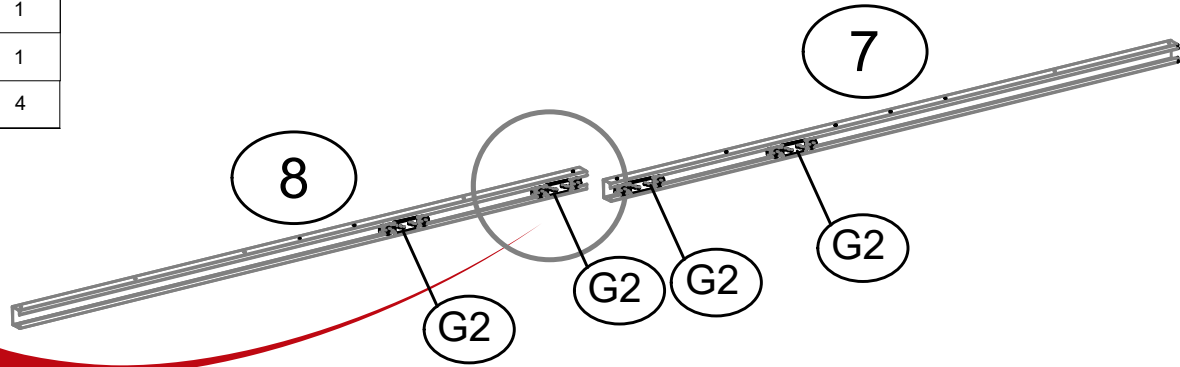
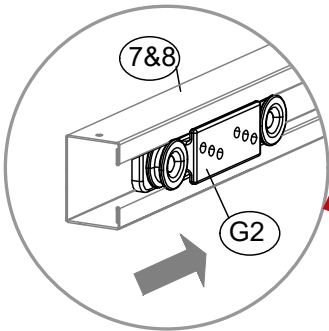
Step 16

NO.	PART	Qty.
9		1
21L		1
F1		7
S3		6



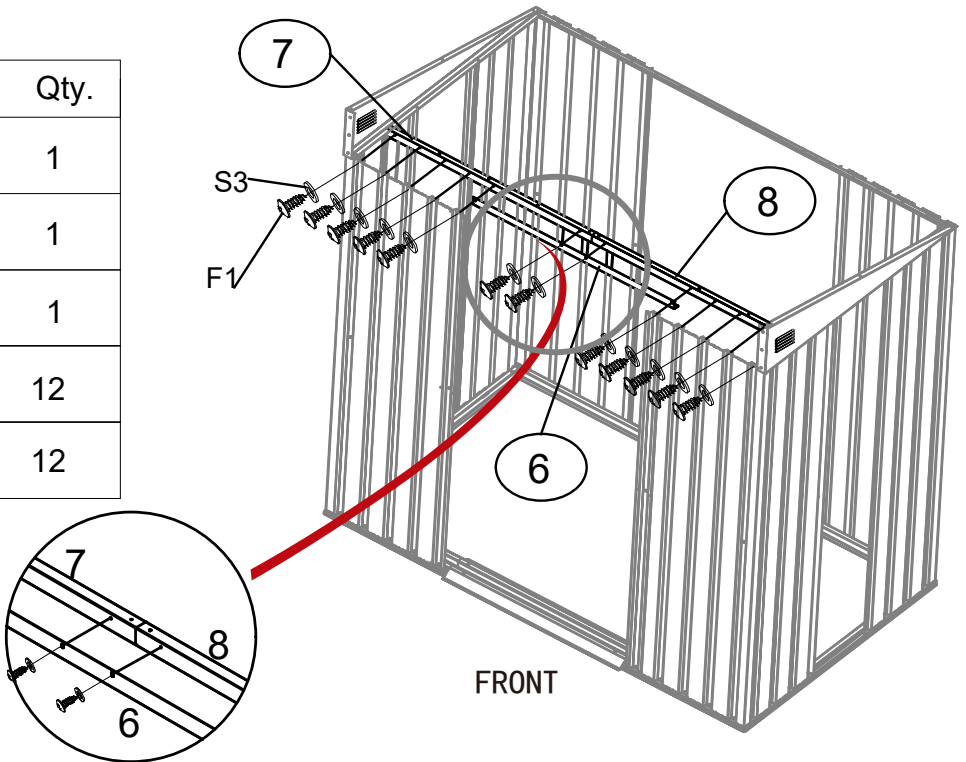
Step 17

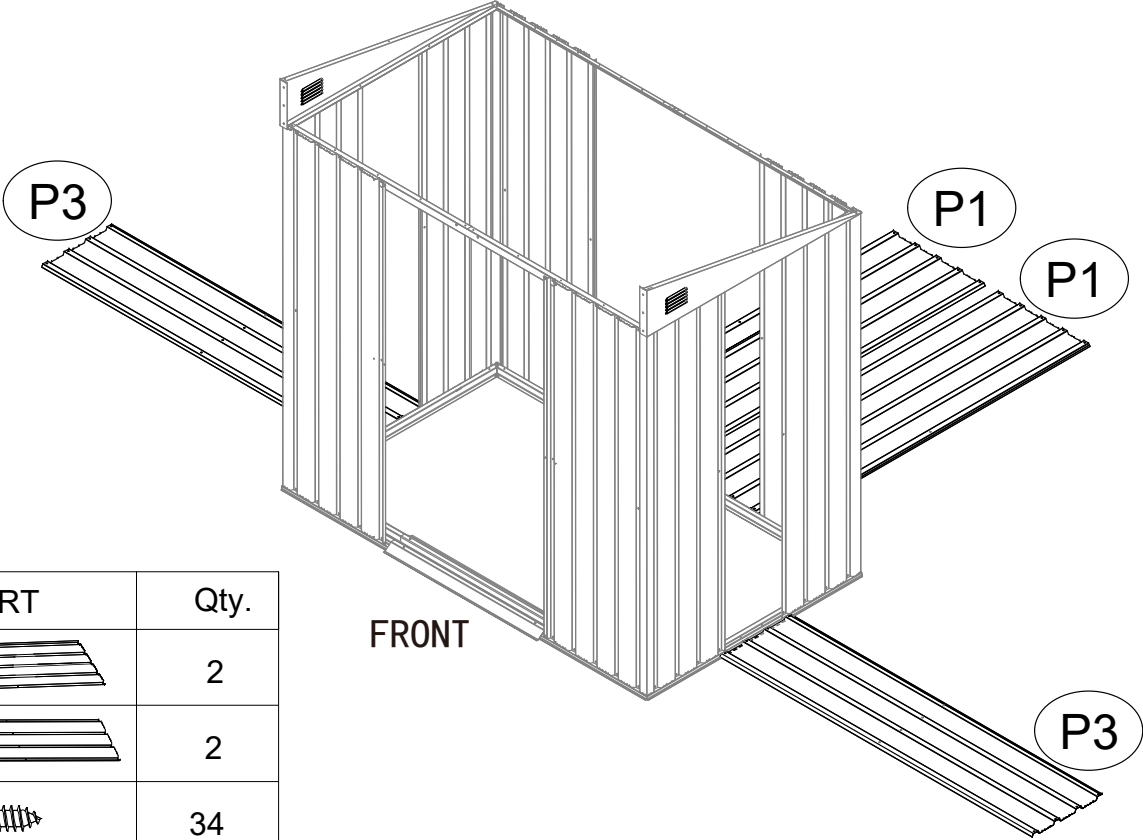
NO.	PART	Qty.
7		1
8		1
G2		4








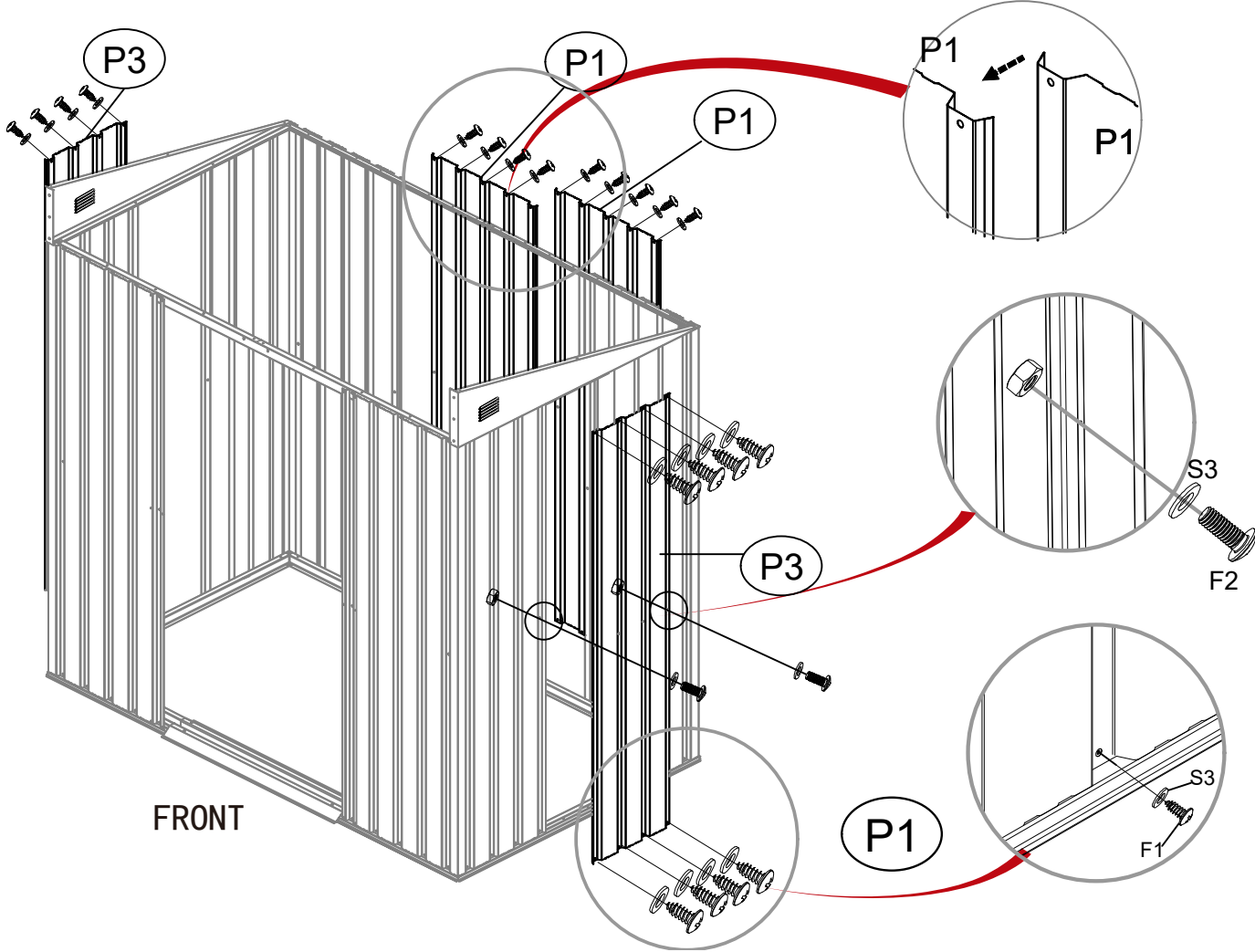
Step 18

NO.	PART	Qty.
7		1
8		1
6		1
F1		12
S3		12



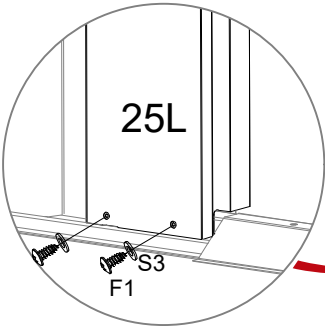


NO.	PART	Qty.
P1		2
P3		2
F1		34
S3		41
F2		7

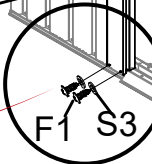


Step 20

NO.	PART	Qty.
25L		1
25R		1
F1		12
S3		12

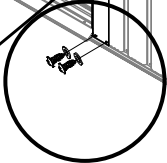


25L



FRONT

25R

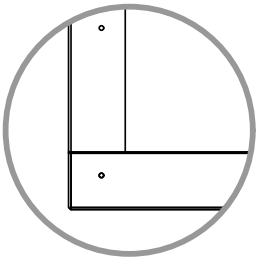
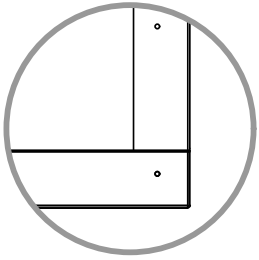


Step 21

NO.	PART	Qty.
C1		1
C2		1



C2

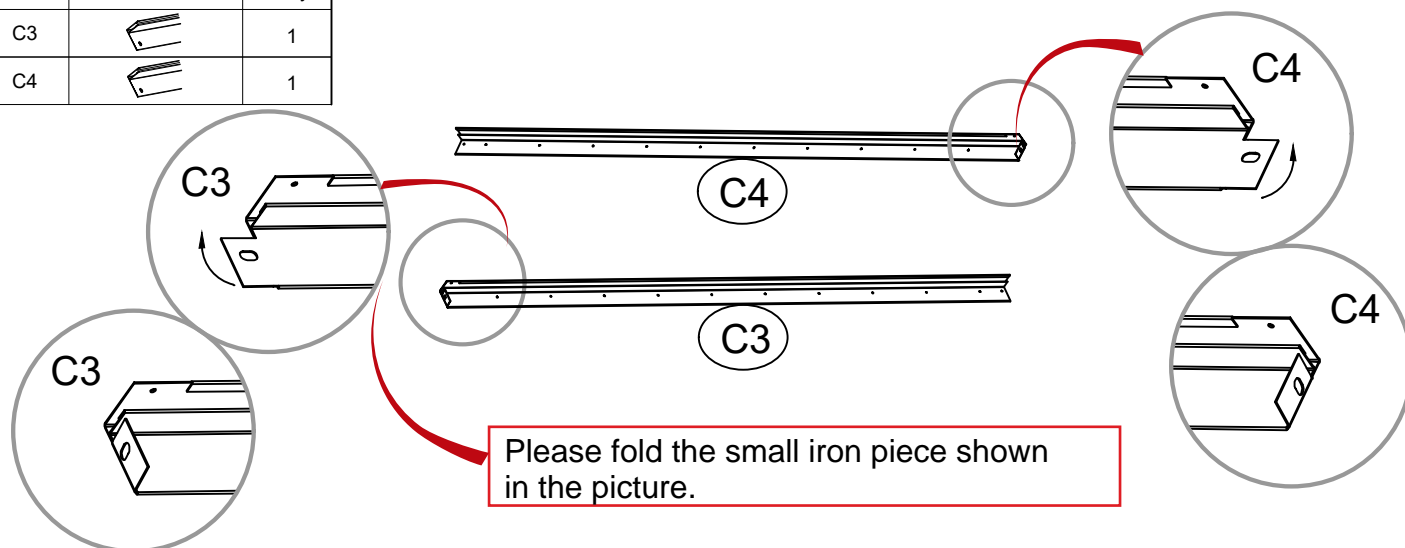


C1

Step 22

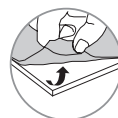
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NO.	PART	Qty.
C3		1
C4		1

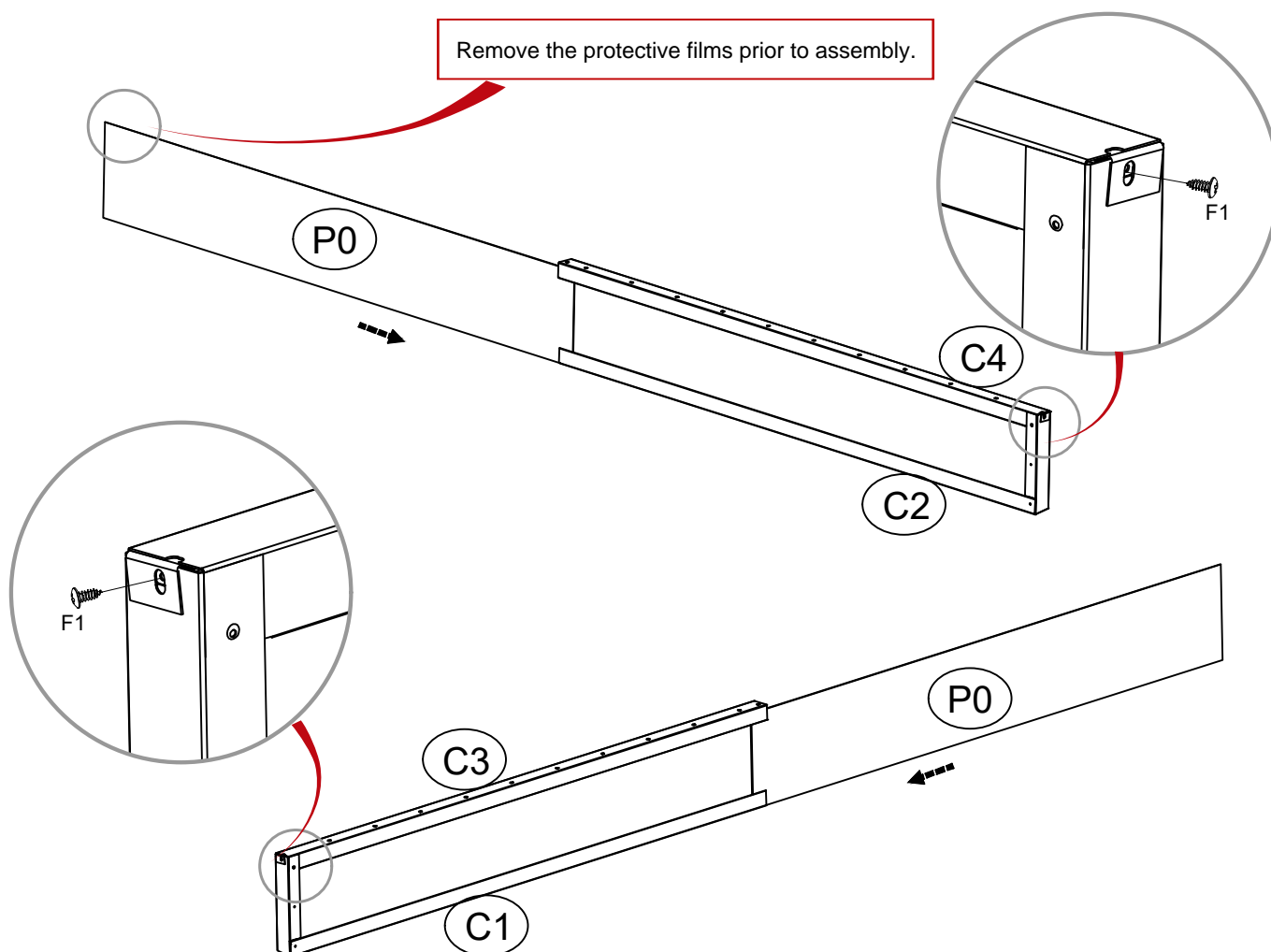


Step 23

NO.	PART	Qty.	NO.	PART	Qty.
P0		2	F1		2




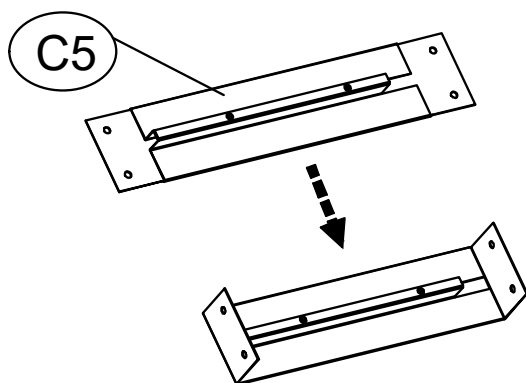
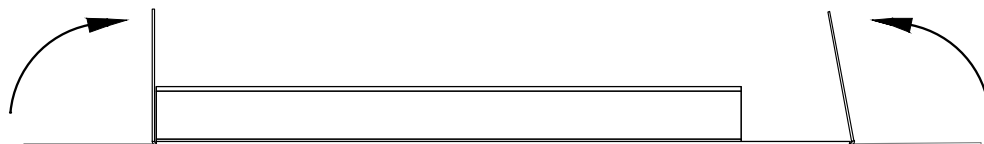
Remove the protective films prior to assembly.



Step 24

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NO.	PART	Qty.
C5		1

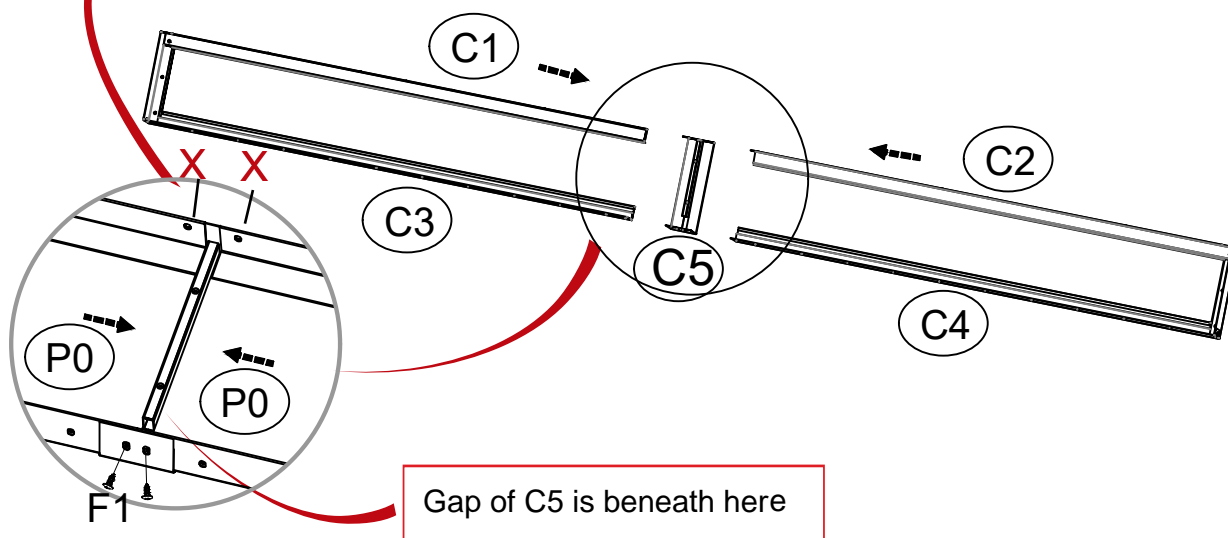


Please fold the small iron piece shown in the picture.



Step 25

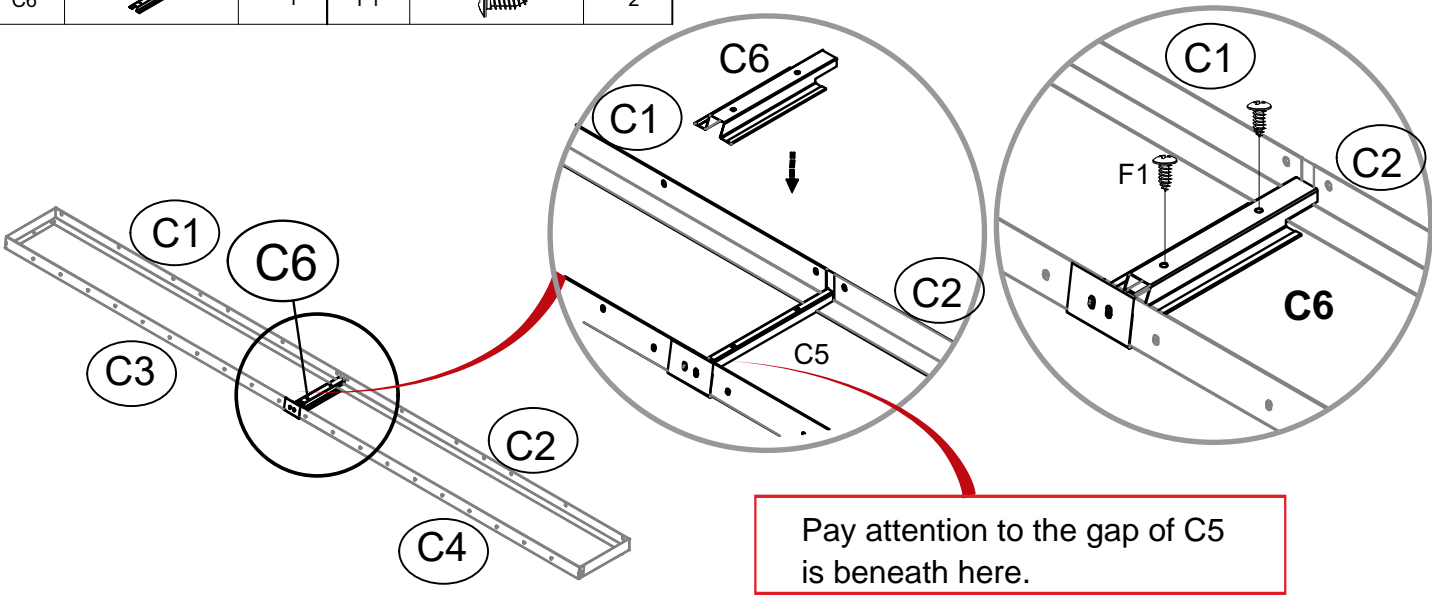
NO.	PART	Qty.
F1		2

X : These 2 screw holes don't need to be assembled in this step.





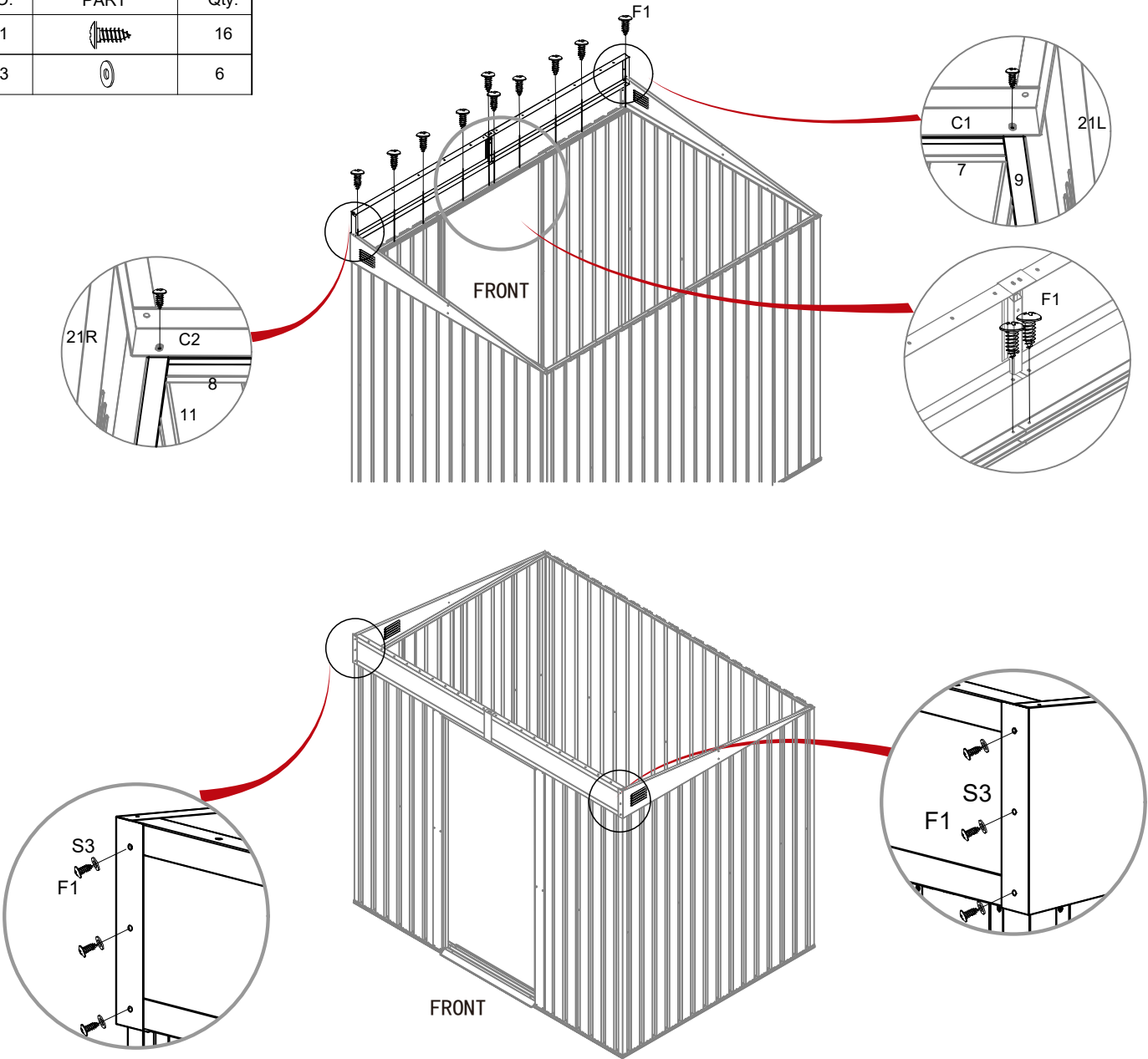
Step 26

NO.	PART	Qty.	NO.	PART	Qty.
C6		1	F1		2








Step 27

NO.	PART	Qty.
F1		16
S3		6

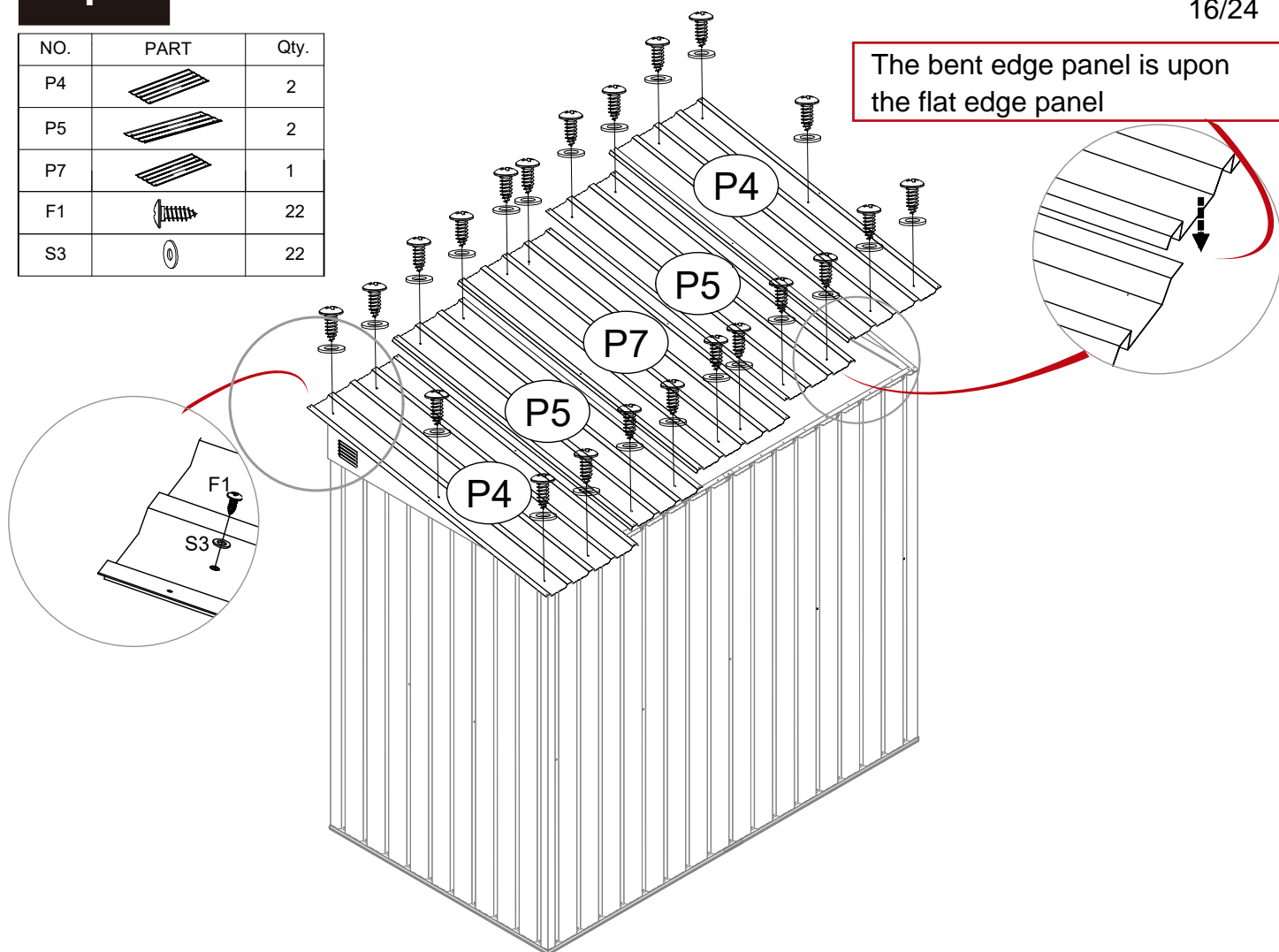


Step 28







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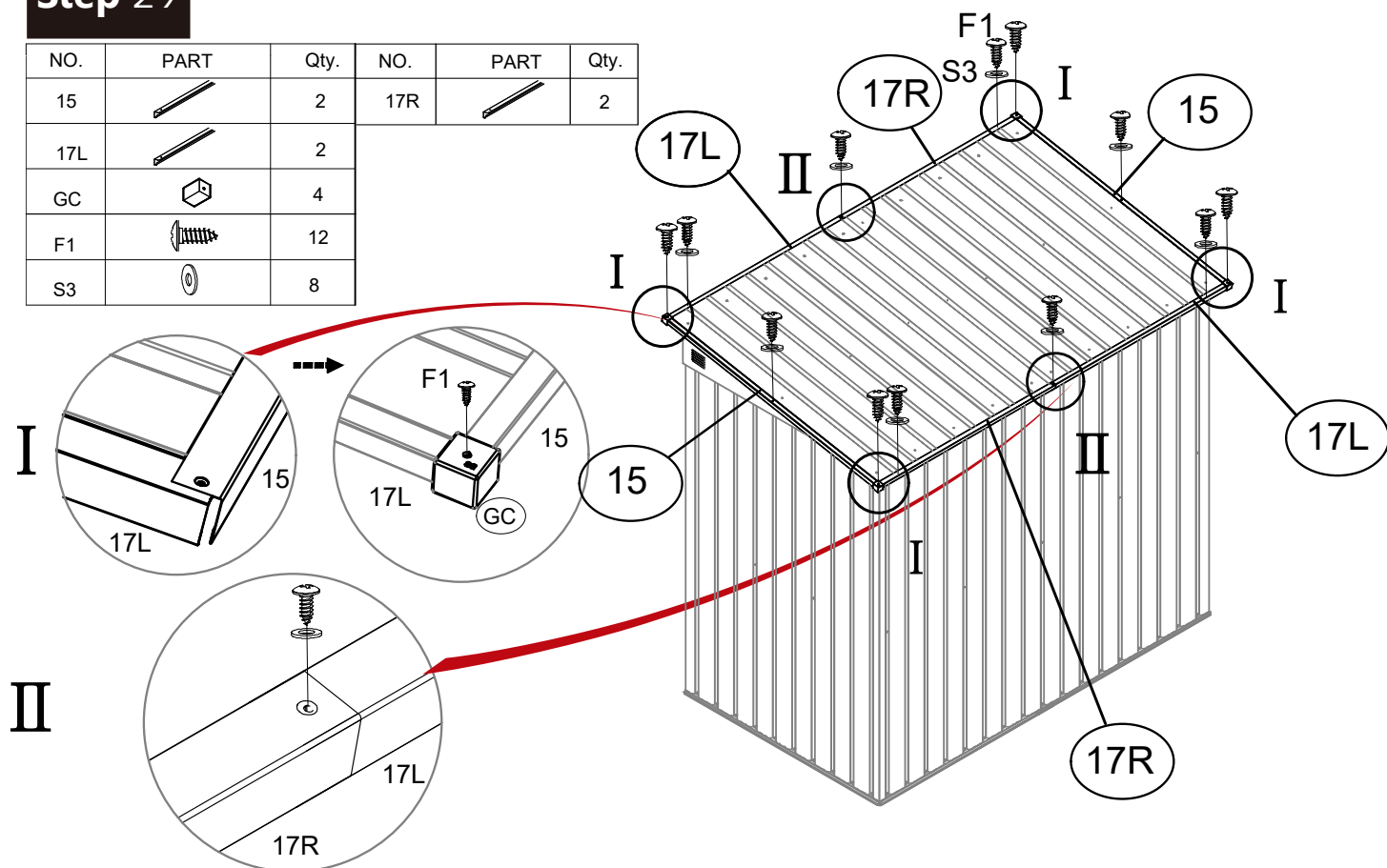
NO.	PART	Qty.
P4		2
P5		2
P7		1
F1		22
S3		22

The bent edge panel is upon the flat edge panel



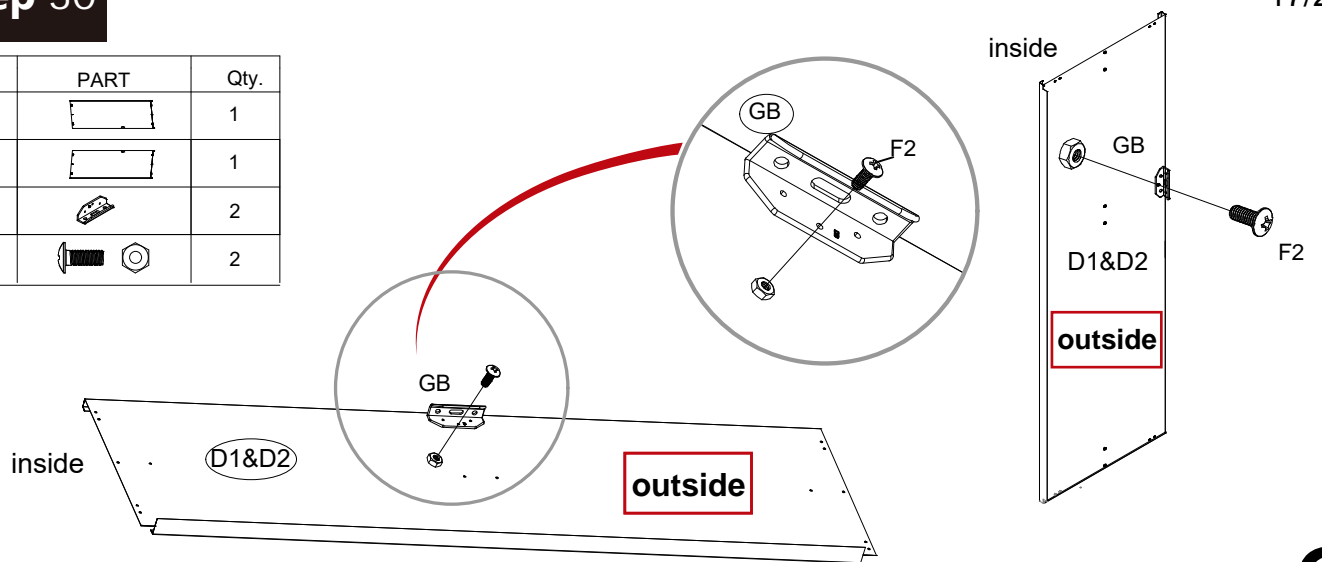
Step 29

NO.	PART	Qty.	NO.	PART	Qty.
15		2	17R		2
17L		2			
GC		4			
F1		12			
S3		8			



Step 30

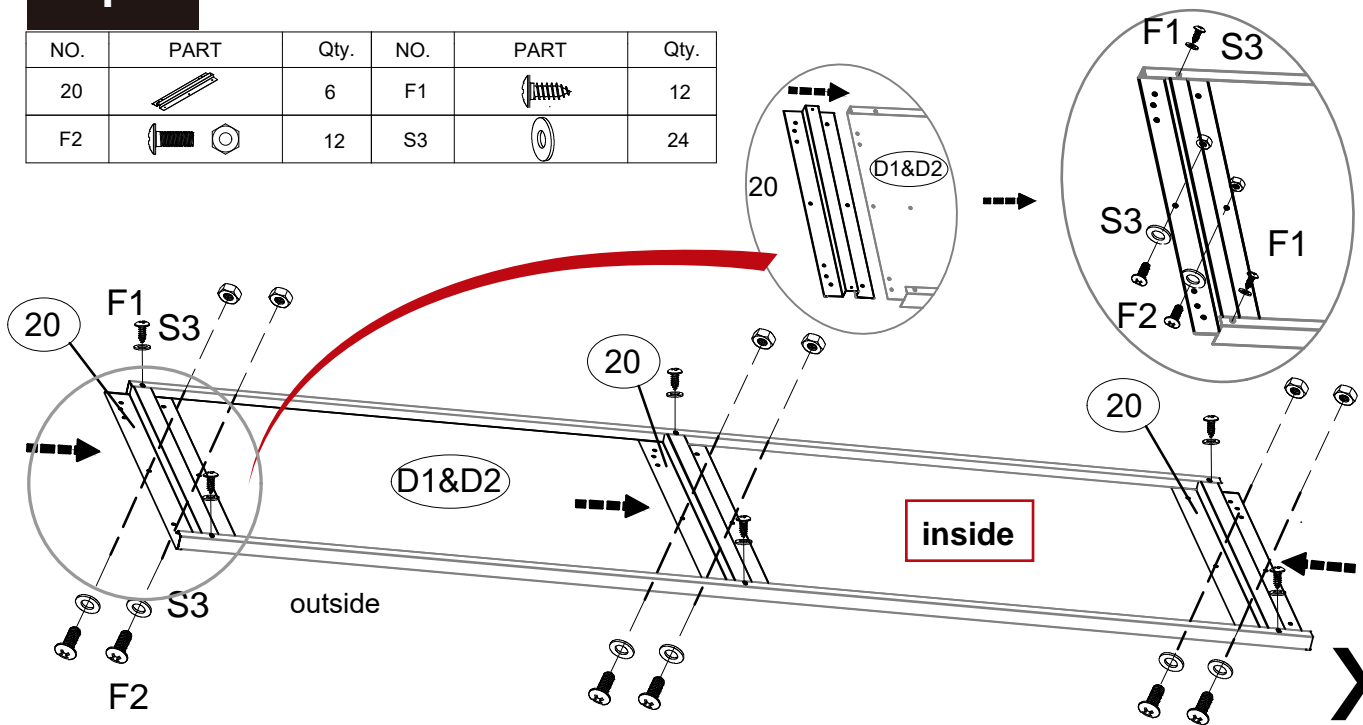
NO.	PART	Qty.
D1		1
D2		1
GB		2
F2		2



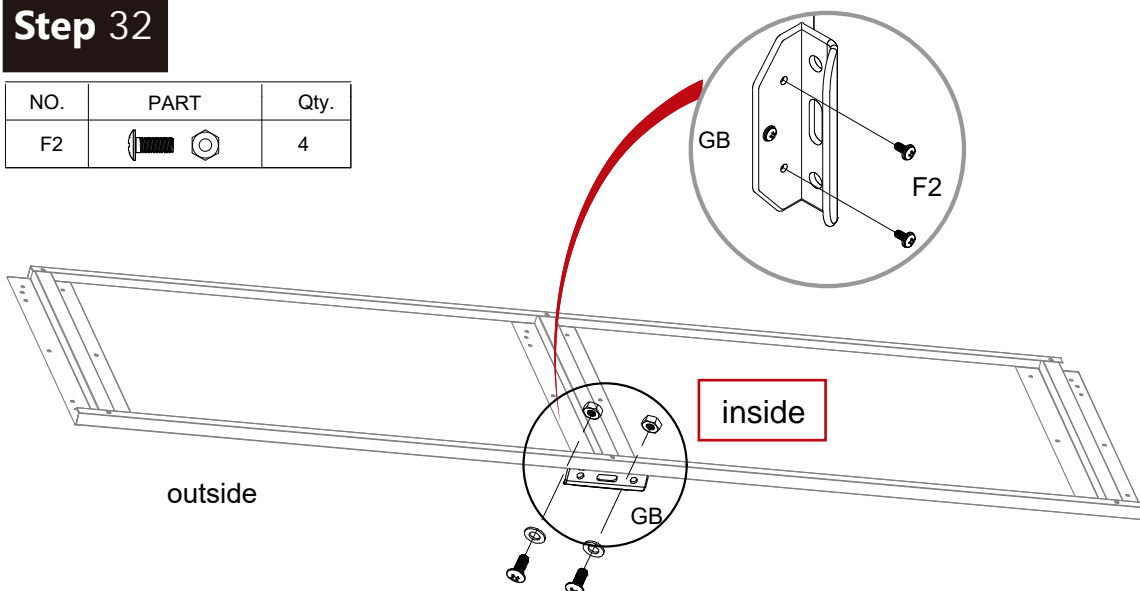
Note: The light color is the inside part of the door.

x2**Step 31**

NO.	PART	Qty.	NO.	PART	Qty.
20		6	F1		12
F2		12	S3		24




**x2****Step 32**

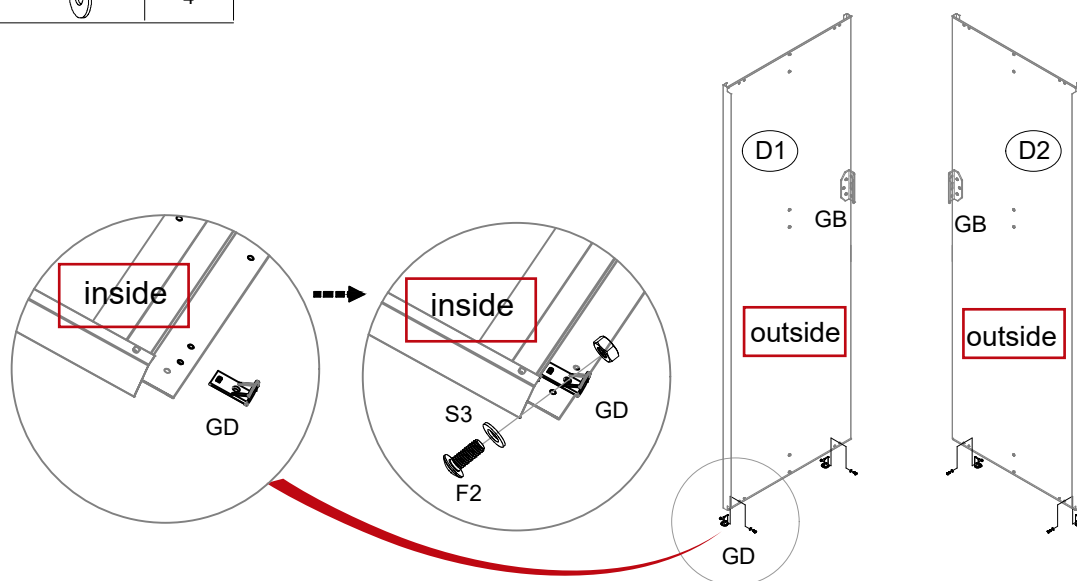
NO.	PART	Qty.
F2		4

**x2**

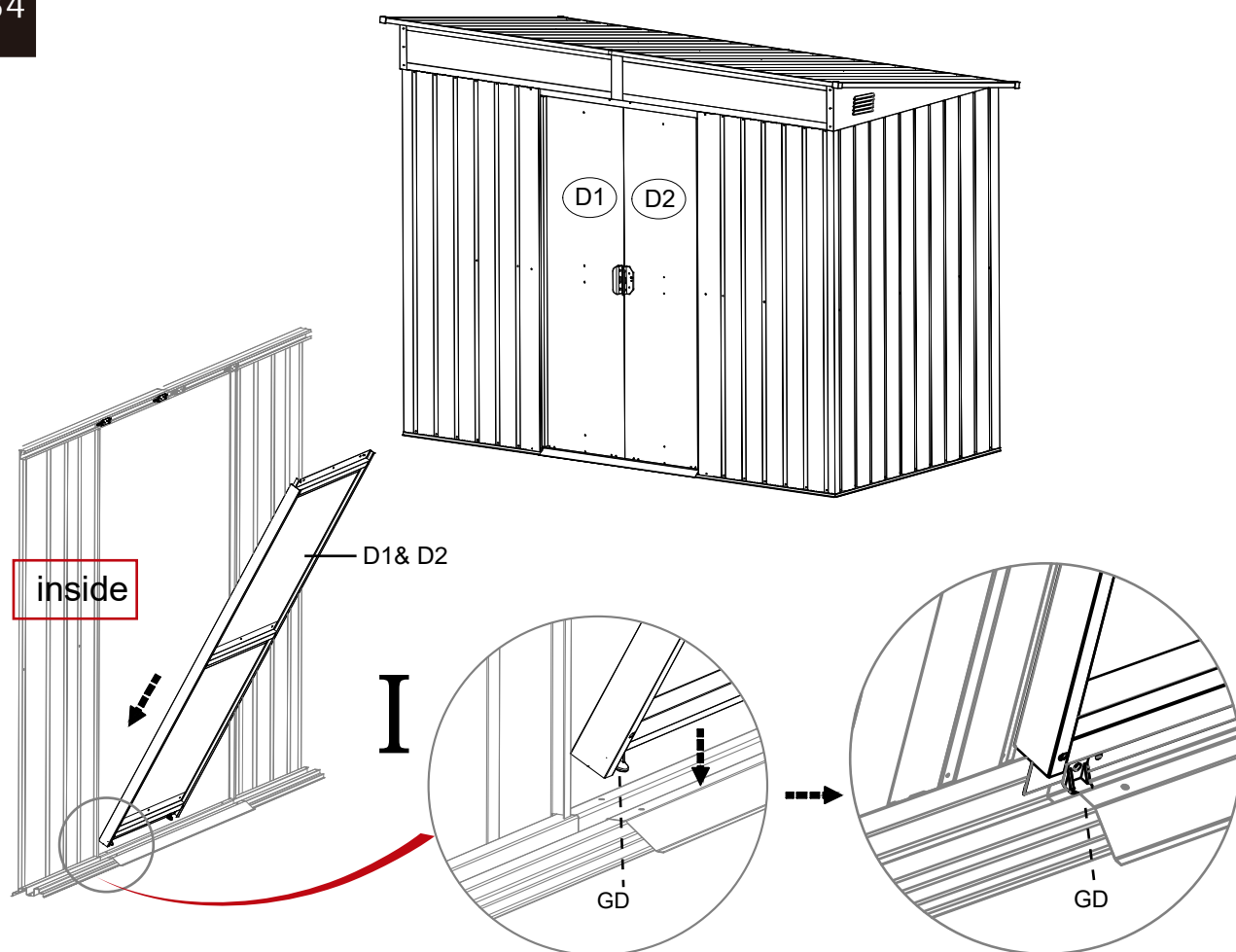
Step 33

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NO.	PART	Qty.
GD		4
F2		4
S3		4




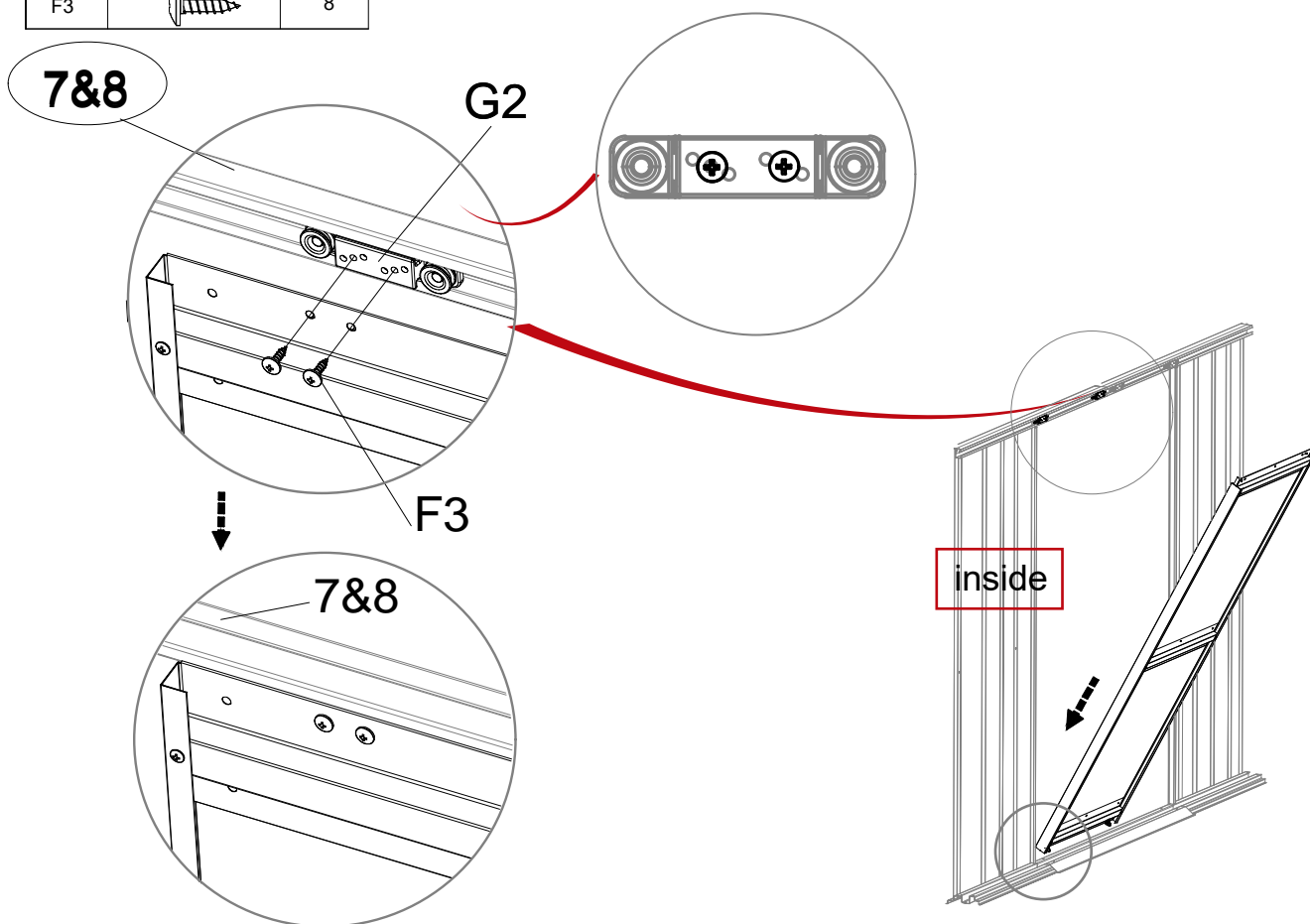
Step 34



Step 35

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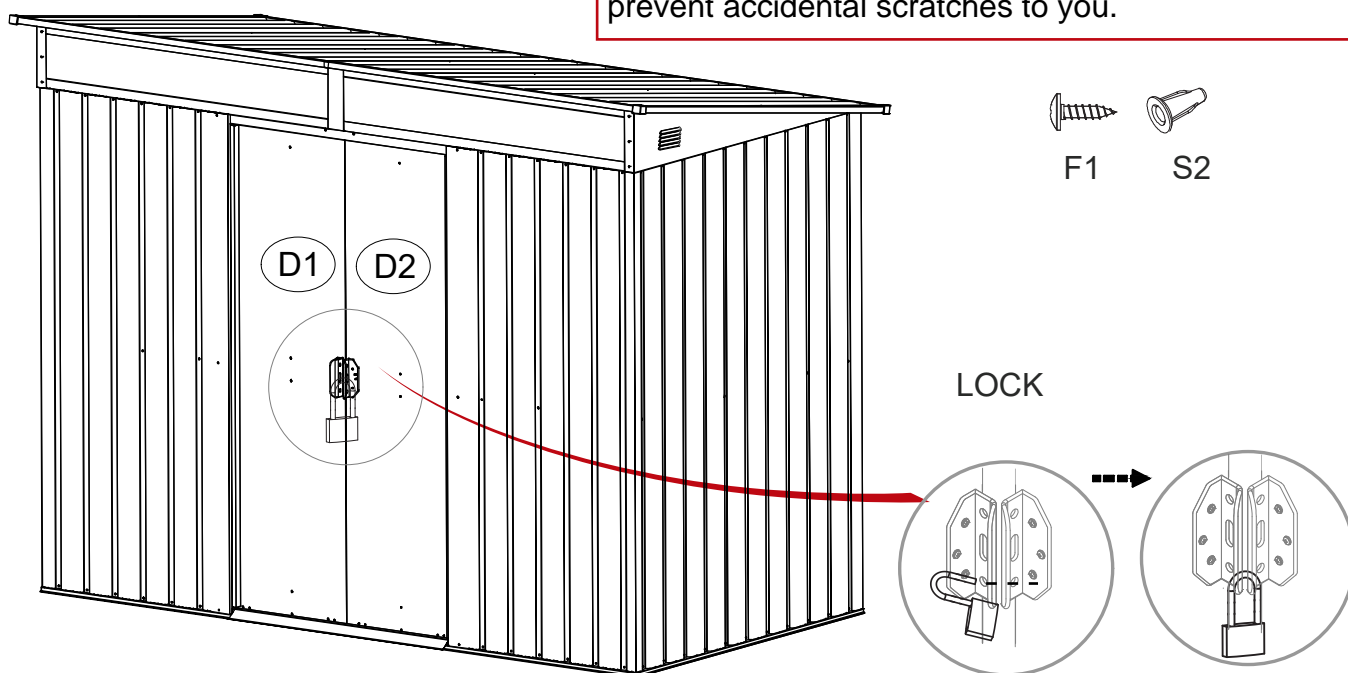
NO.	PART	Qty.
F3		8



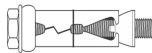


Step 36

NO.	PART	Qty.
PL03	 	1

After you have completed all the assembly, tighten all the screws and put the S2 over the sharp screws to prevent accidental scratches to you.

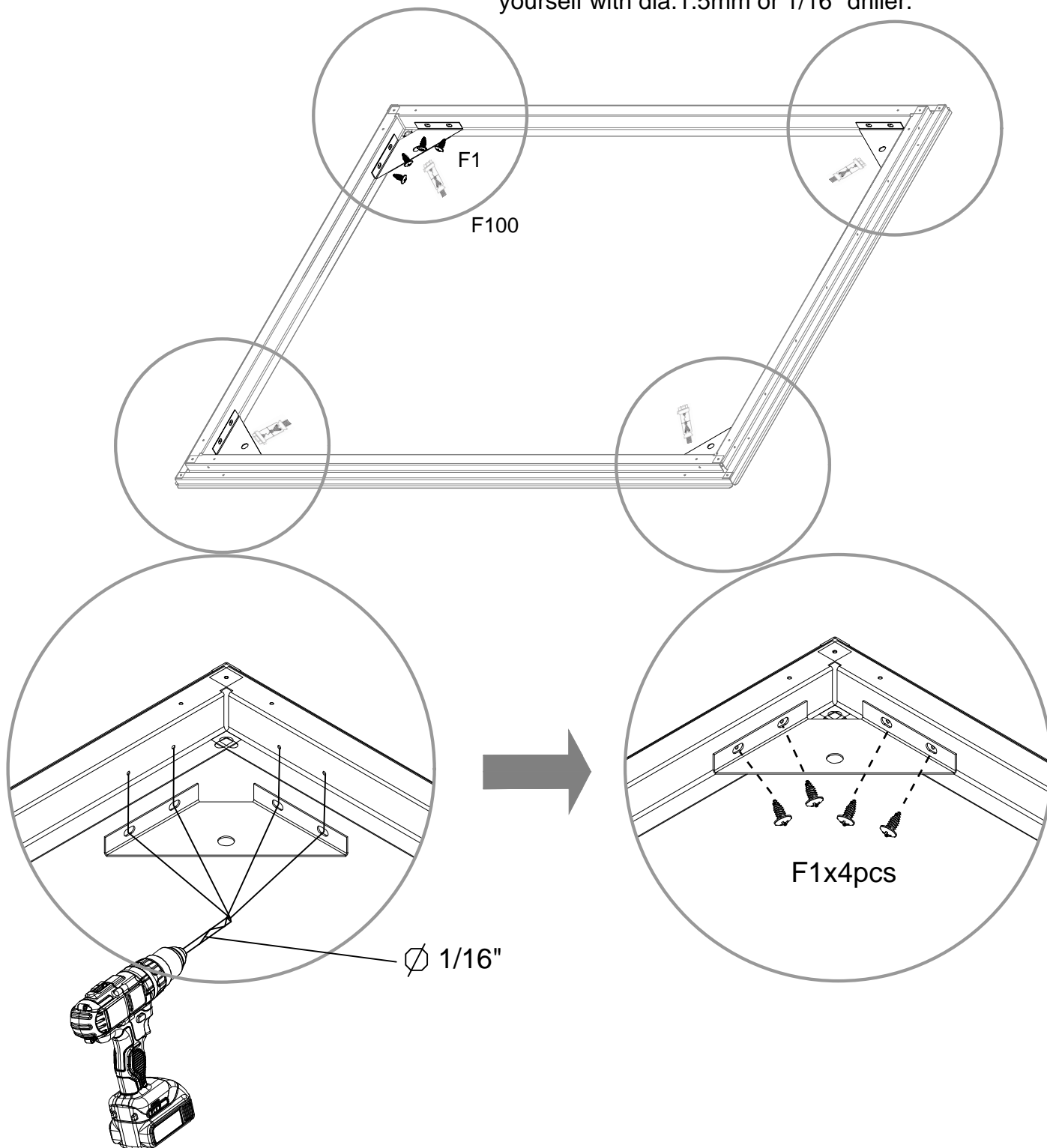


NO.	PART	Qty.
J1		4
F1	 ST4.2x10	16
F100	 M10x45	4

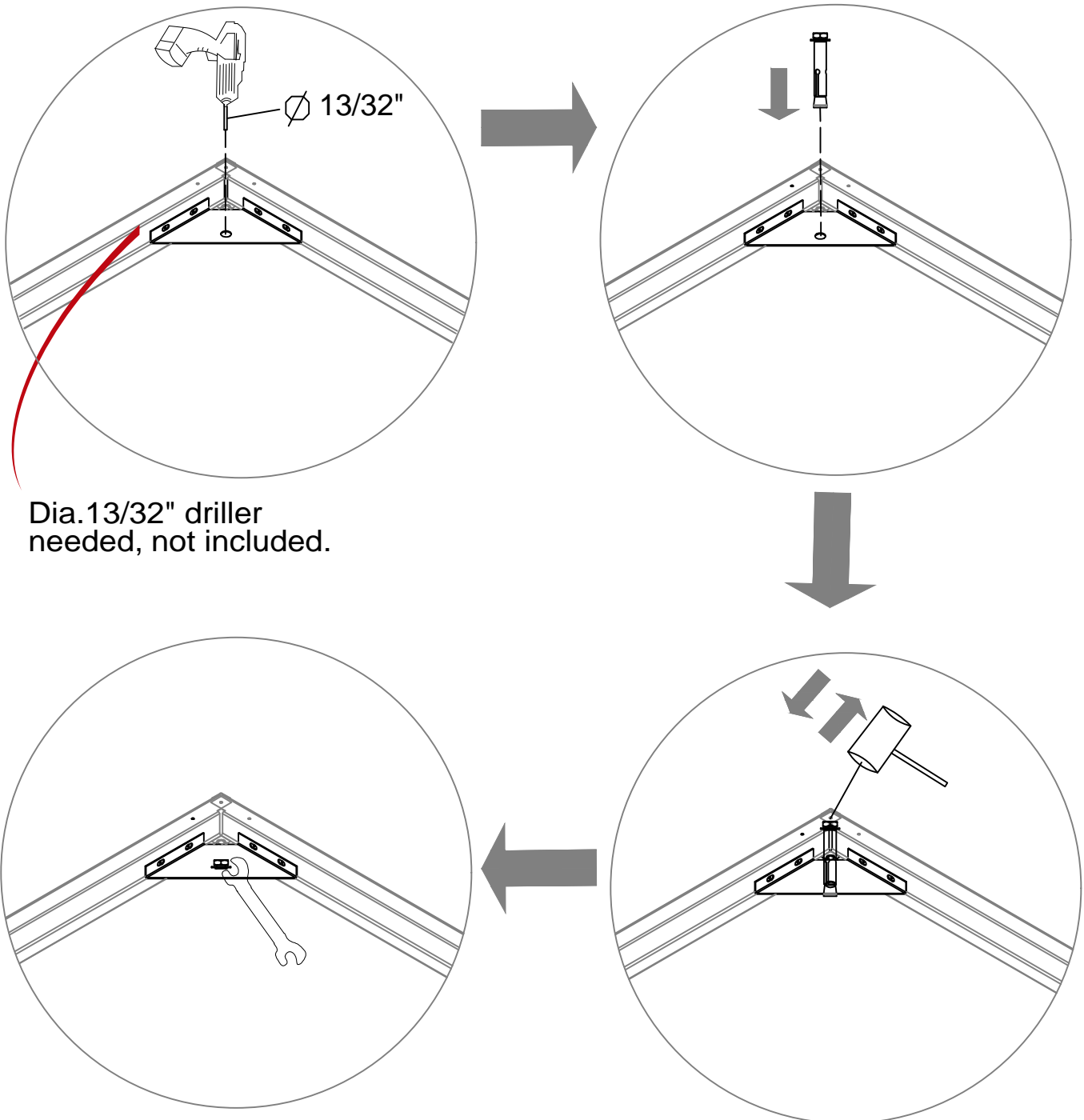
Then go to the 4 corners inside of the shed to install the anchors.

Step 1: Install the anchors onto each corner of the base with 4 F1 screws for each anchor.

Tips: You need to drill the installation holes by yourself with dia.1.5mm or 1/16" driller.

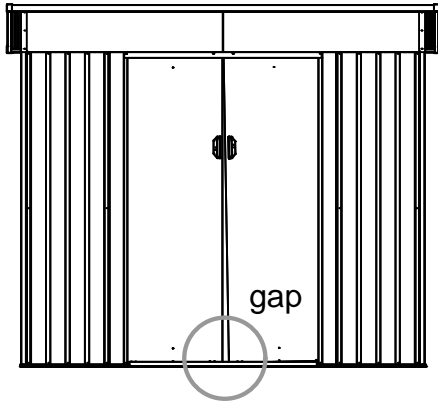


Step 2: After the whole shed and anchors are installed, move the shed to the place you want it to be, then drill one 2" deep hole in the ground for each anchor with electric hammer and dia. 13/32" driller.

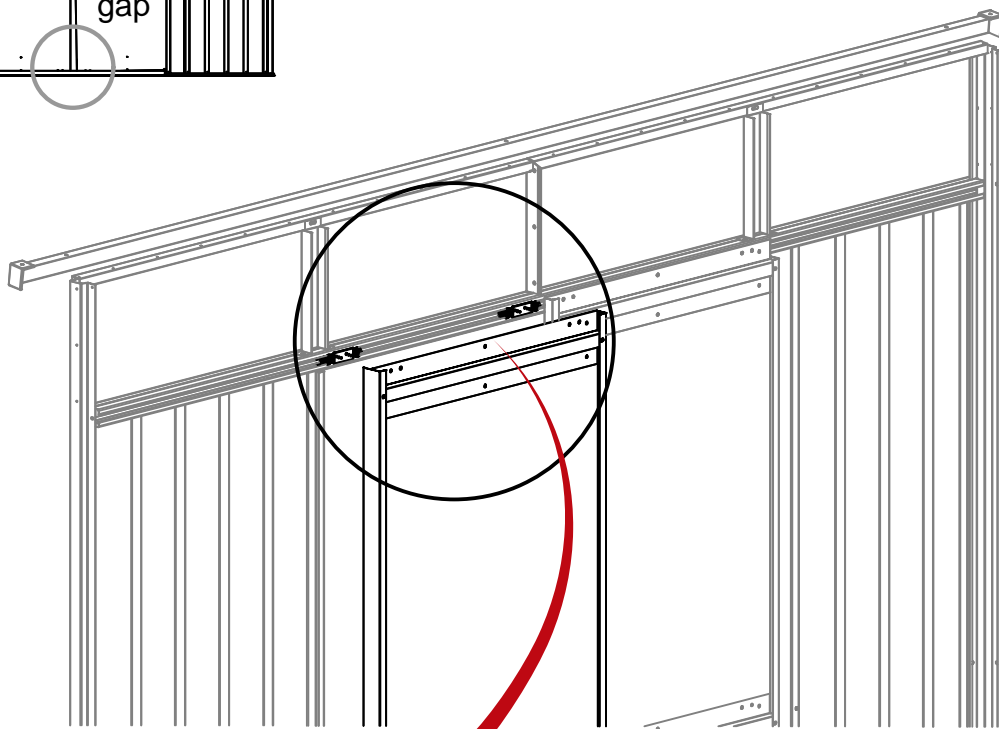


NOTE: If the following situations occur after the installation is complete, please operate as shown

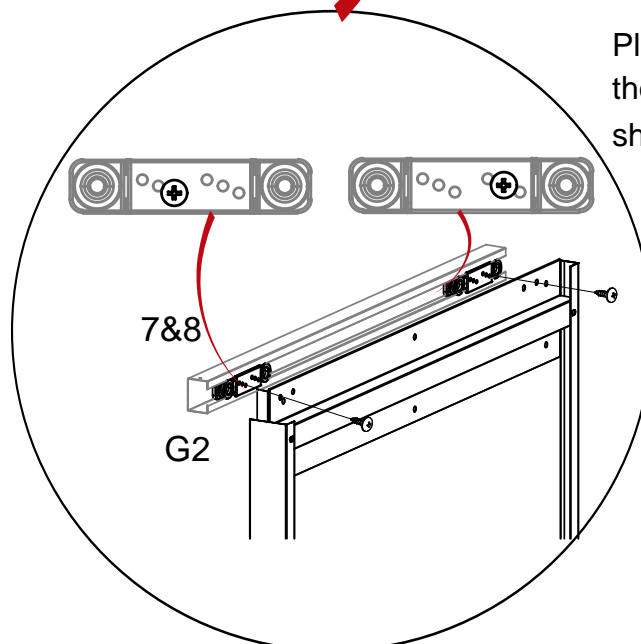
Situation One



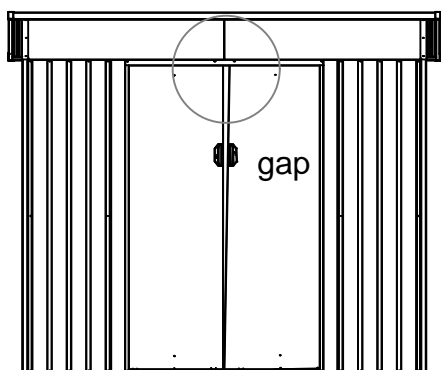
When there is a LARGE gap between the bottom part of the [D1] and [D2] door panels, please adjust as shown in the figure below, and screw the [F3] to the corresponding hole.



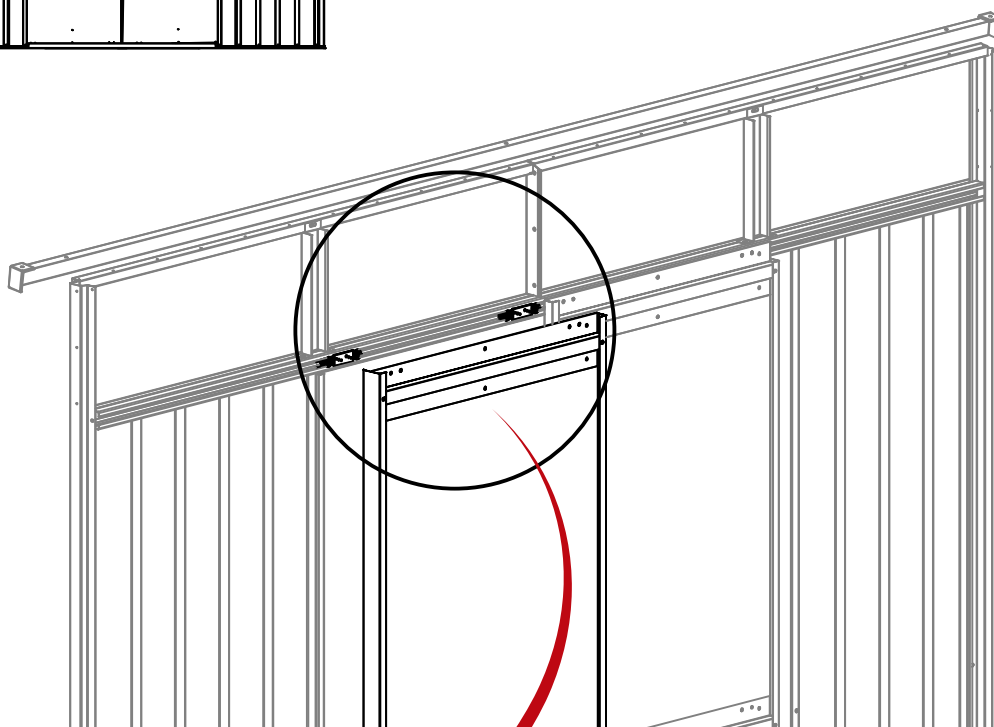
Please re-screw the [F3] screw into the hole according to the position shown in the picture.



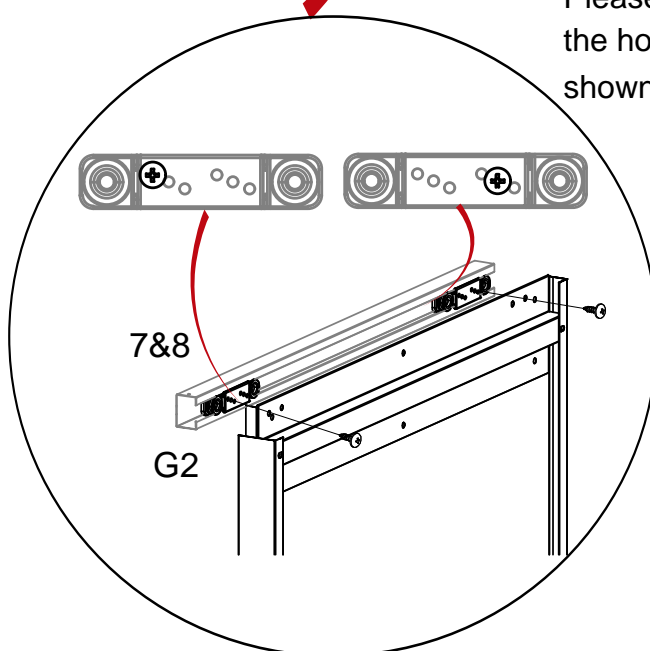
Situation Two



When there is a LARGE gap between the upper part of the [D1] and [D2] door panels, please adjust as shown in the figure below, and screw the [F3] to the corresponding hole.

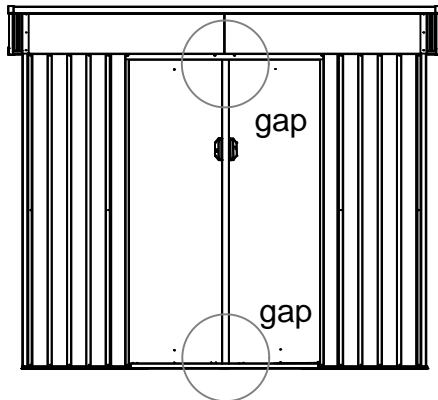


Please re-screw the [F3] screw into the hole according to the position shown in the picture.

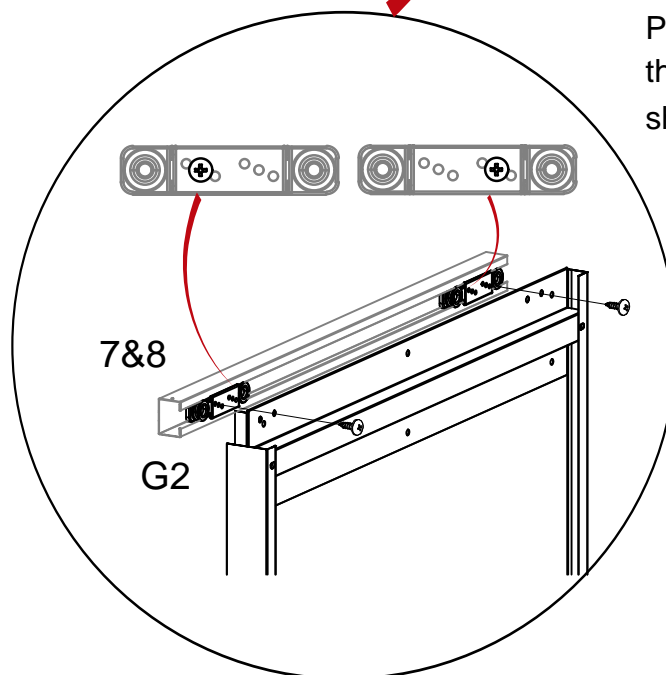
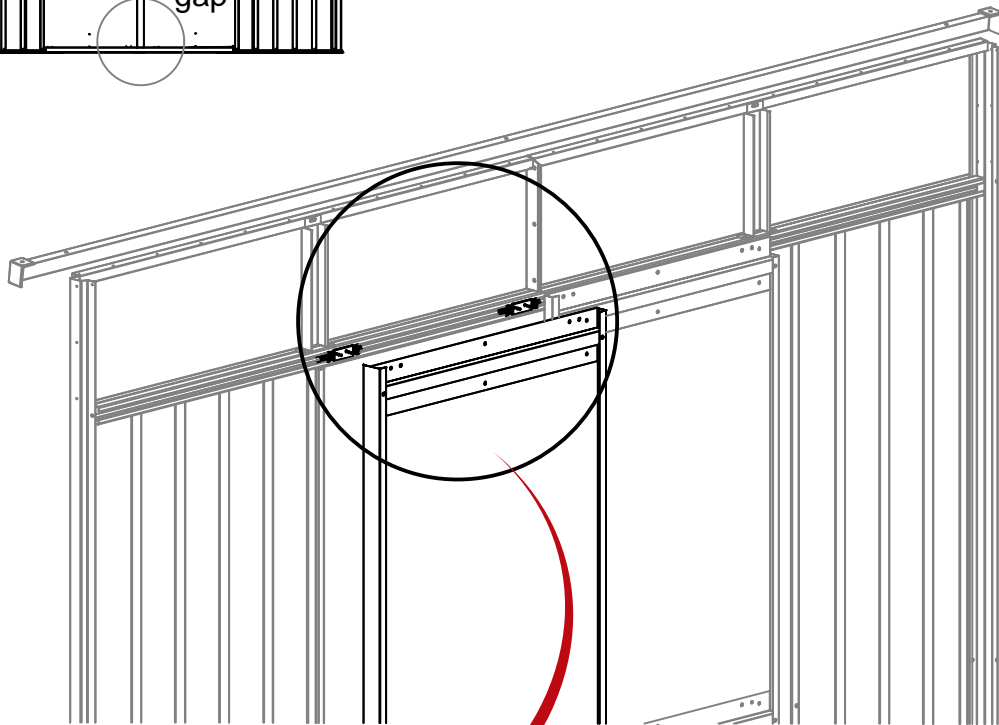


Situation Three

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When there is a LARGE gap between the [D1] and [D2] door panels, please adjust as shown in the figure below, and screw the [F3] to the corresponding hole.



Please re-screw the [F3] screw into the hole according to the position shown in the picture.