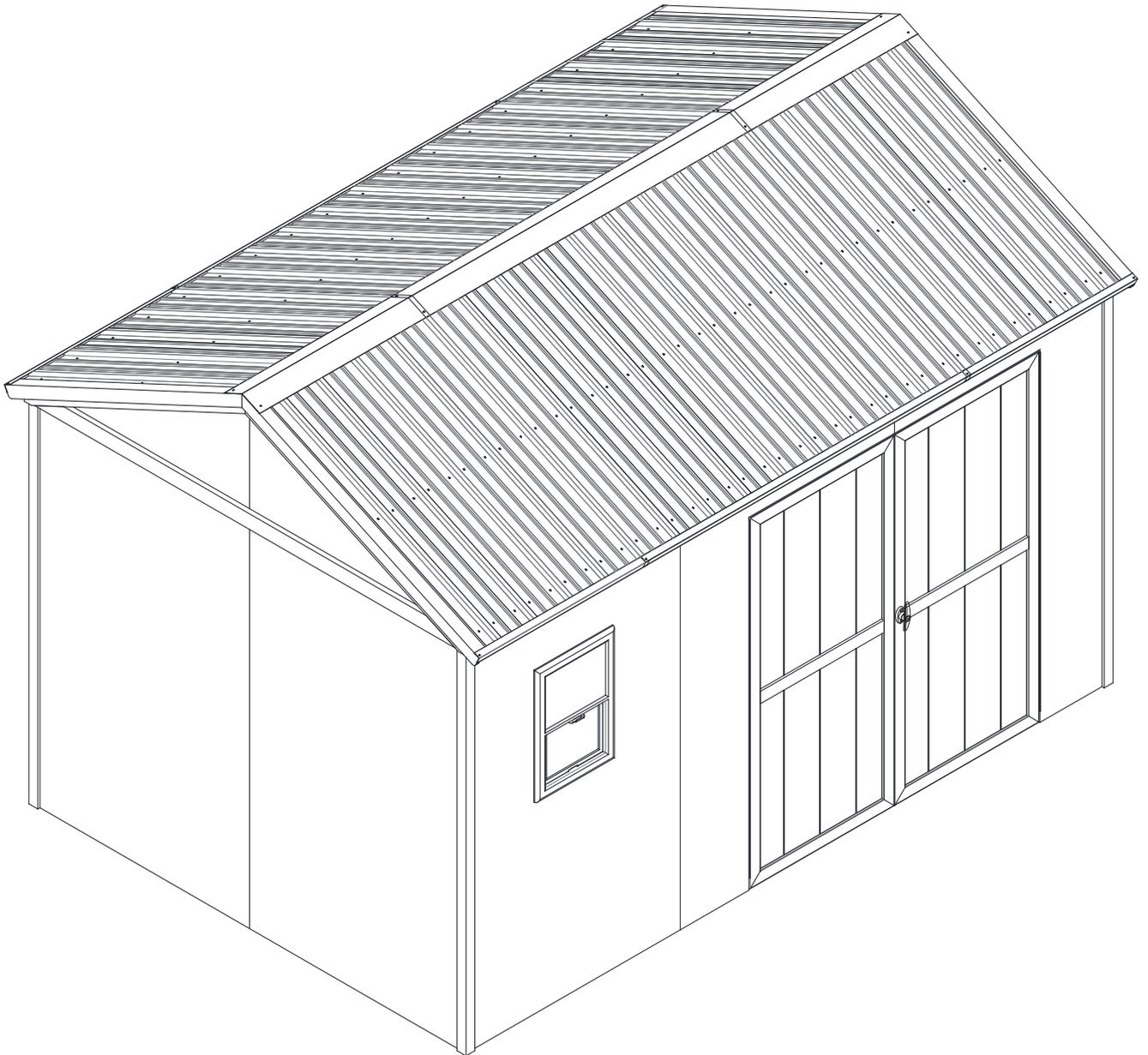




GARDEN SHED 8x12

ASSEMBLY MANUAL



 www.veikous.com
 customerservice@veikous.com

STOP

**MISSING A PART?
CALL US BEFORE GOING
BACK TO THE STORE**

The store where you made your purchase
Does not stock parts for this item.
If you have assembly questions or you are missing or
have damaged parts, please call

1-858-324-1911

(Mon - Fri, 10:00 am to 7:00 pm EST)

you can also e-mail customerservice@veikous.com

or visit www.veikous.com

Please prefer email contact. Due to busy lines,
there may be a wait for calls to be answered.

Please have the following information ready when you make your call:

- The model number of the product is printed on the package box
 - Description of the part from the parts list
-
- Read entire assembly manual, paying special attention to the important tips and safety information .
 - Ensure there are no missing pieces by first separating and identifying all parts.
 - Make sure to check packing material for small parts that may have fallen out during shipment.
 - Structures are not intended for public use. The Company does not warranty any of its residential structures subjected to commercial use such as: Daycare, Preschool, Nursery School, Recreational Park, or any similar Commercial Application.
 - This manual contains helpful information concerning assembly preparation, installation procedure and required maintenance.
 - Always keep safety in mind as your structure is being built.
 - Keep these instructions for future reference.

TOOLS

Required

Electric drill



Gloves



Tape Measure



Ladder



Pencil



Safety Glasses



Hammer



Paint Tools



Optional

Nail Gun

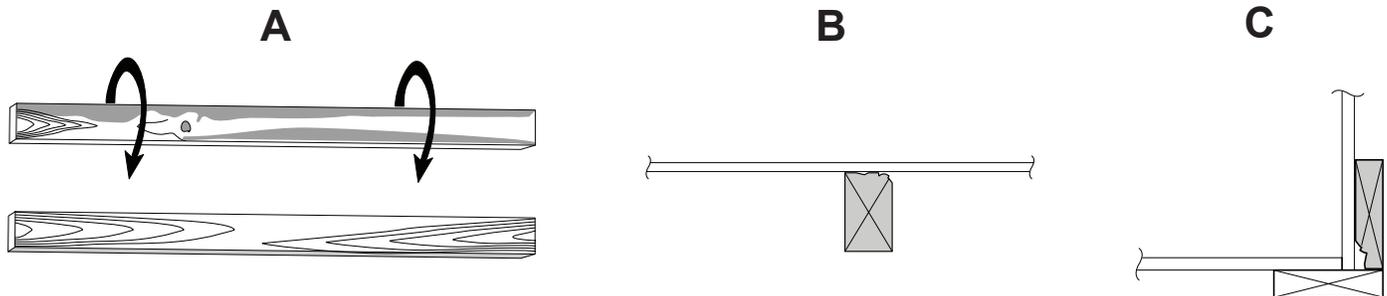


Hand Saw



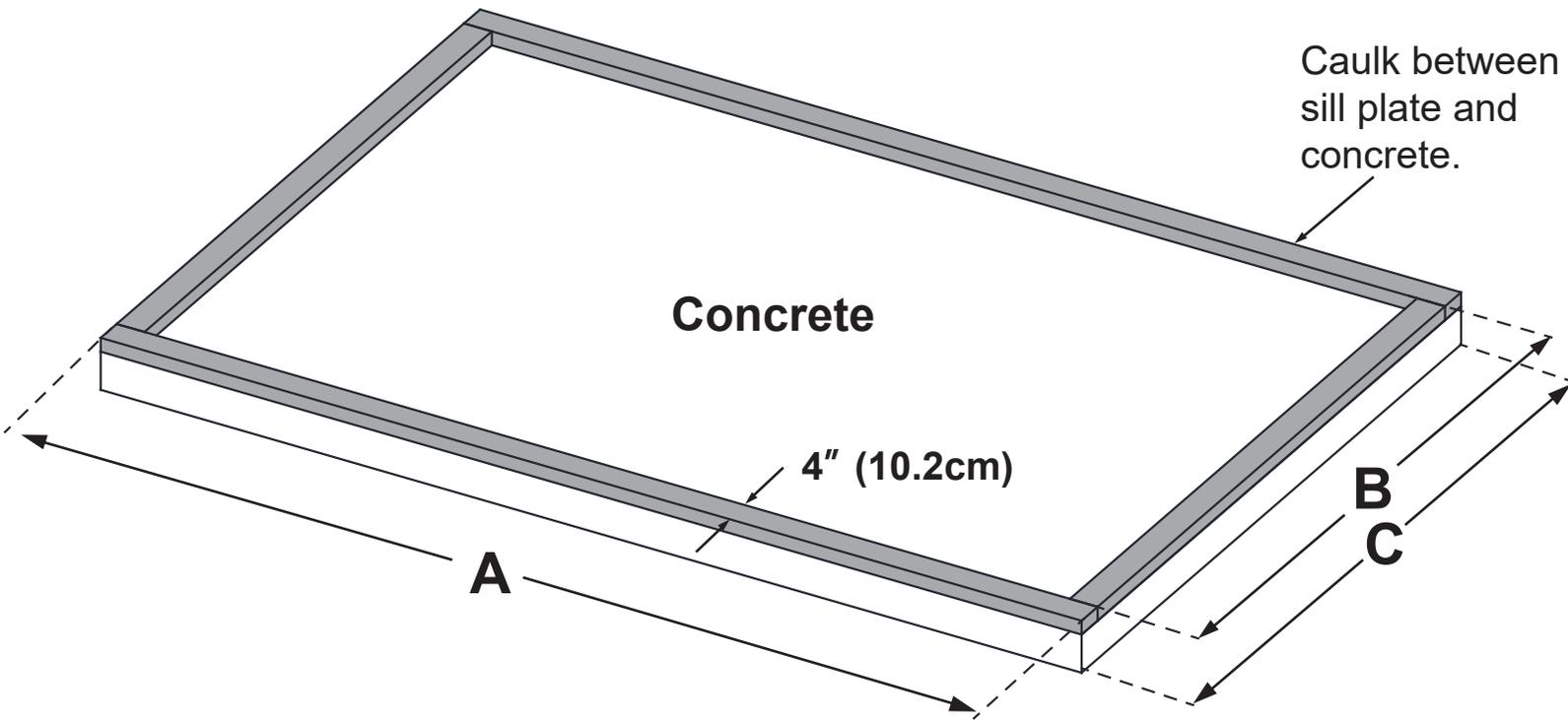
ORIENT LUMBER AND TRIM FOR BEST APPEARANCE

Always install the material leaving the best edge and best surface visible. Please remember that these blemishes in no way negatively affect the strength or integrity of our product. (See Fig A.B.C).



CONCRETE FOUNDATION

If you choose to install your kit on a concrete slab refer to the diagram below.



Concrete Foundation Size	A	B	C
141.7"X95" (360 X 241.2cm)	141.7" (360cm)	86.9" (221cm)	95" (241.2cm)

Foundation material (Not Included) :

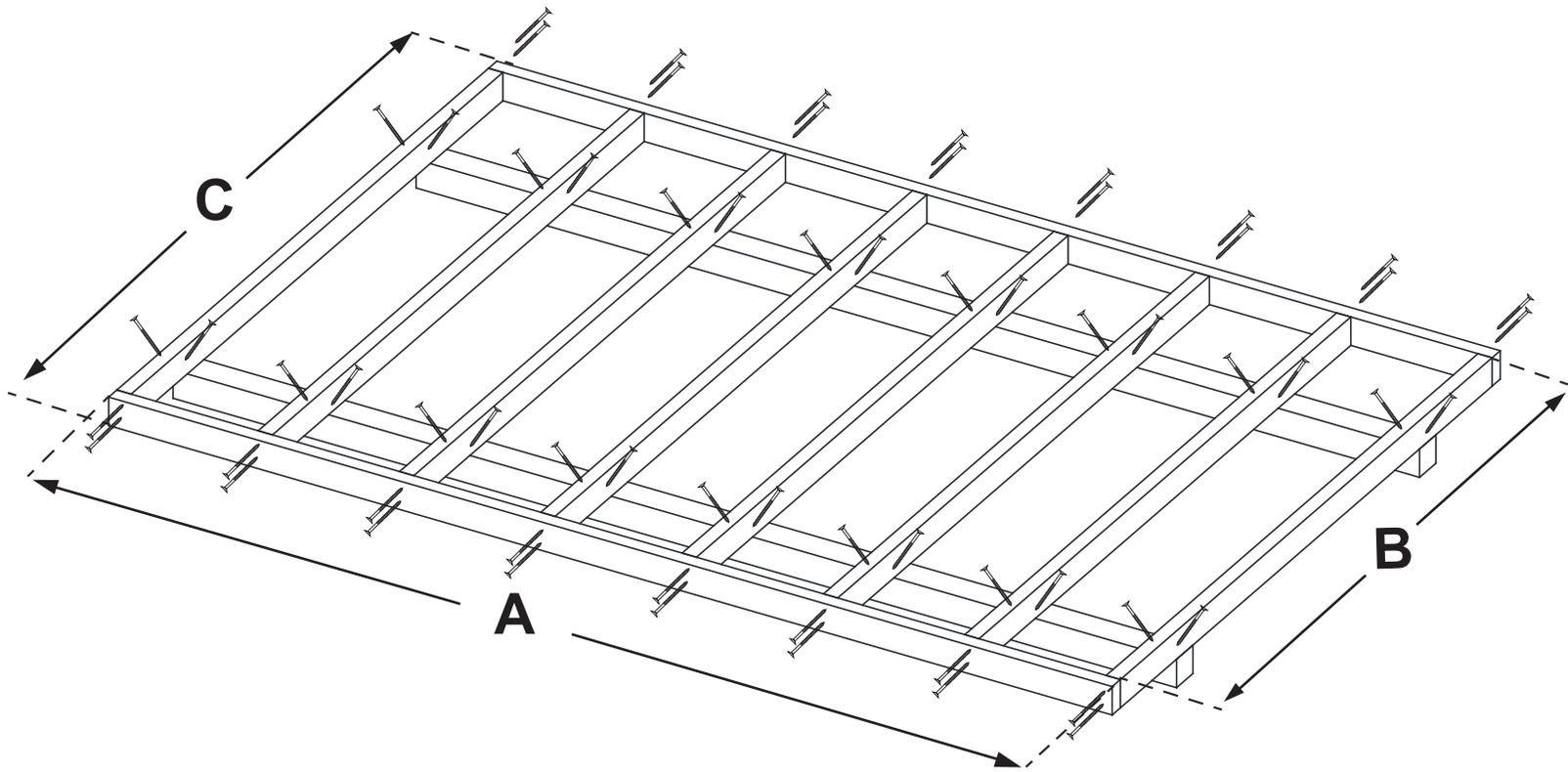
- X2 2x4x11.8' (5.1x10.2x360cm)
- X2 2x4x7.24' (5.1x10.2x221cm)
- X1 Caulk

Note: Must be treated lumber.

- A treated 2 x 4 (5.1 x 10.2 cm) sill plate is required when installing your shed on concrete. Hint: Purchase full length treated lumber.
- Use a high quality exterior grade caulk beneath all sill plates.
- Fasten 2 x 4 (5.1 x 10.2 cm) sill plates to slab using approved concrete anchors (fasteners not included).
- Check local code for concrete foundation requirements.

BUILD YOUR OWN WOOD FLOOR OPTION

(Materials not included.)

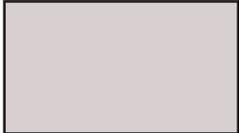


Wood Floor Size	A	B	C
141.7" X 95" (360 X 241.2cm)	141.7" (360cm)	86.9" (221cm)	95" (241.2cm)

Foundation material (Not Included) :

- X2 2x4x11.8' (5.1x10.2x360cm)
- X8 2x4x7.24' (5.1x10.2x221cm)
- X2 4x4x11.8' (10.2x10.2x360cm)

Note: Must be treated lumber.

- X3  5/8" x 48" x 96" (1.6x121.9x243.8cm)

- X64  3" (7.6 cm) Hot Dipped Screws

ADDITIONAL MATERIALS (Not Included)

After building your shed, you will need the following materials to make your shed waterproof and decorative.

PAINT FOR SIDING -----(3 Gallons)

Use 100% acrylic latex exterior paint. (2) coats recommended.

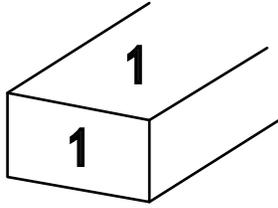
PAINT FOR TRIM -----(2 Quarts)

Use 100% acrylic latex exterior paint.

CAULK -----(2 Tubes)

Use acrylic latex exterior caulk that is paintable.

PARTS IDENTIFICATION



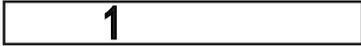
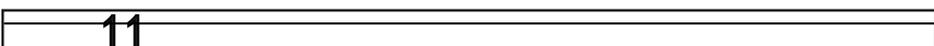
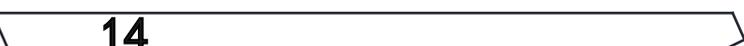
Part identification letters are stamped on certain parts.

Check these locations for part stamp.

PARTS LIST AND SIZES



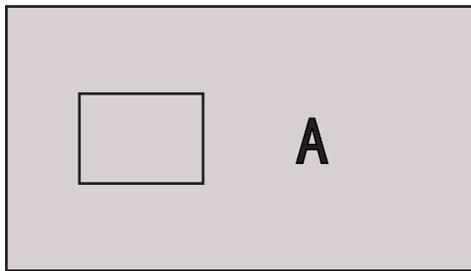
INVENTORY YOUR PARTS before you begin.

- | | | | | |
|--------------------------|-----|--|-------------------------------------|-------------------------------------|
| <input type="checkbox"/> | X4 |  | 2. 36x1.57x24in
(6x4x61 CM) | |
| <input type="checkbox"/> | X23 |  | | 2. 36x1.57x75.6in
(6x4x192 CM) |
| <input type="checkbox"/> | X4 |  | | 2. 36x1.57x70.5in
(6x4x179 CM) |
| <input type="checkbox"/> | X1 |  | | 2. 36x1.57x77.4in
(6x4x196.6 CM) |
| <input type="checkbox"/> | X1 |  | 2. 36x1.57x58.7in
(6x4x149 CM) | |
| <input type="checkbox"/> | X6 |  | | 2. 36x1.57x68in
(6x4x172.8 CM) |
| <input type="checkbox"/> | X2 |  | 2. 36x1.57x30.7in
(6x4x78 CM) | |
| <input type="checkbox"/> | X4 |  | 1. 57x1.18x47.7in
(4x3x121.2 CM) | |
| <input type="checkbox"/> | X4 |  | | 3x1x70.9in
(7.6x2.5x180 CM) |
| <input type="checkbox"/> | X4 |  | 2. 36x1.57x52.6in
(6x4x133.7 CM) | |
| <input type="checkbox"/> | X2 |  | 2. 36x1.57x19.6in
(6x4x49.9 CM) | |
| <input type="checkbox"/> | X4 |  | | 3x1x54.8in
(7.6x2.5x139.2 CM) |
| <input type="checkbox"/> | X4 |  | 3x1x46.4in
(7.6x2.5x117.8 CM) | |
| <input type="checkbox"/> | X2 |  | 2. 36x1.57x53.1in
(6x4x135 CM) | |
| <input type="checkbox"/> | X3 |  | 2. 36x1.57x4.33in
(6x4x11 CM) | |
| <input type="checkbox"/> | X1 |  | | 2. 36x1.57x64.4in
(6x4x163.6 CM) |

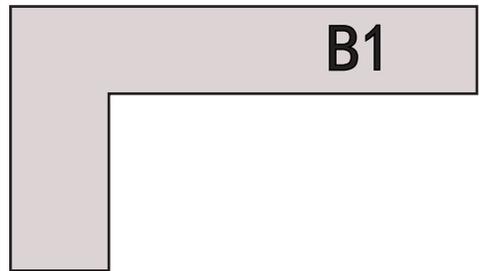
<input type="checkbox"/> X8		2. 36x1. 57x70. 4in (6x4x178. 8CM)			
<input type="checkbox"/> X1		2. 36x1. 57x23. 6in (6x4x60 CM)			
<input type="checkbox"/> X4		1. 97x1. 97x76. 9in (5x5x195. 4 CM)			
<input type="checkbox"/> X1		3. 31x1. 77x0. 94in (8. 4x4. 5x2. 4 CM)	<input type="checkbox"/> X2		4. 72x23. 6x1in (12x60x2. 5 CM)
<input type="checkbox"/> X2		2. 36x2. 36x57. 7in (6x6x146. 5 CM)			
<input type="checkbox"/> X2		2. 36x2. 36x57. 7in (6x6x146. 5 CM)			

PANEL PARTS LIST

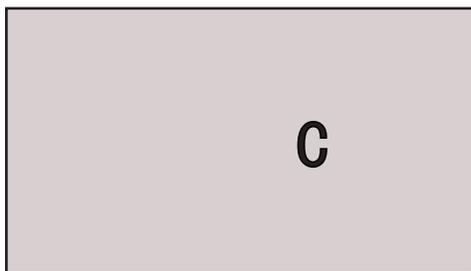
Wall panels are 0.47in(1.2 cm) thick.



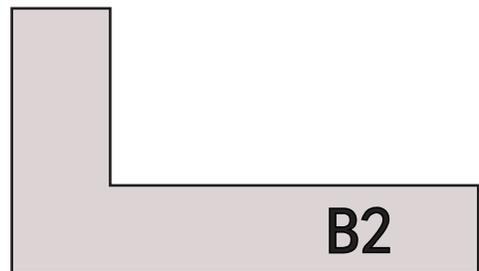
X1



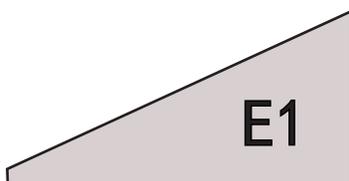
X1



X7



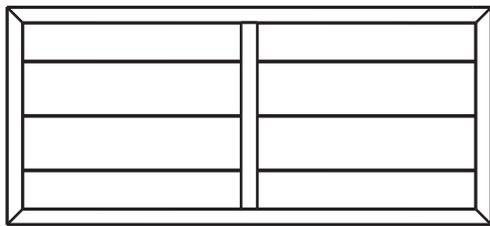
X1



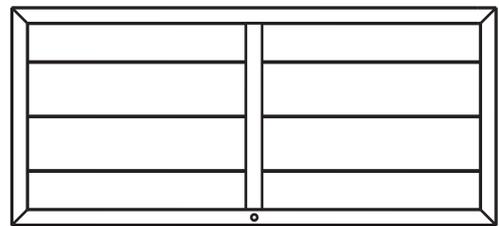
X2



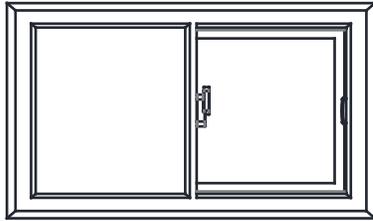
X2



1x1 DOOR



Jx1 DOOR



Hx1 WINDOW

METAL ROOFING



PE4x14



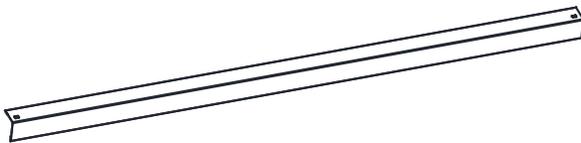
PE5x2



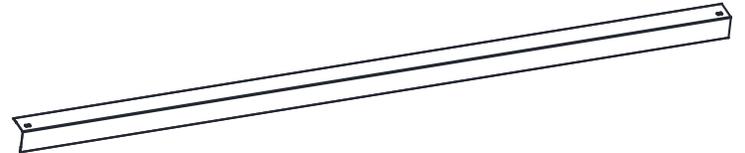
PE6x2



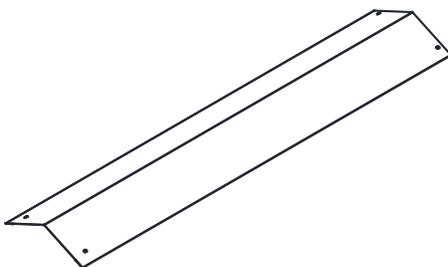
PE7x2



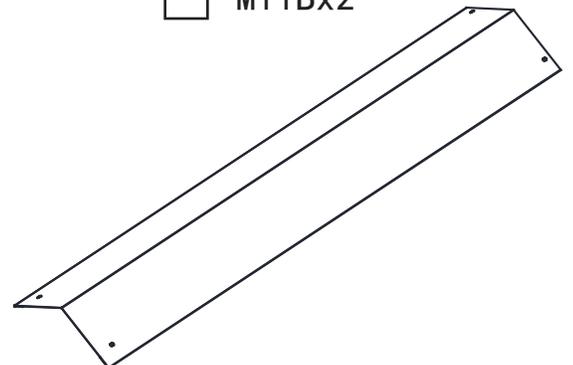
M11Ax4



M11Bx2

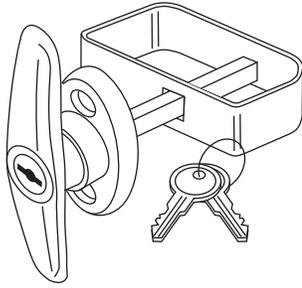


M13Ax2

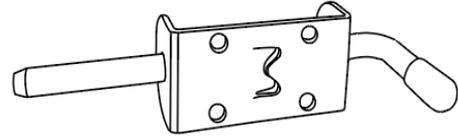


M13Bx1

DOOR HARDWARE



x1 Lock with Screws



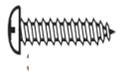
x2 Door Latch



x2 Long Hinge

HARDWARE ACCESSORIES

F1x260



M4x10

F2x44



M4x30

F3x400



M5x35

F4x60



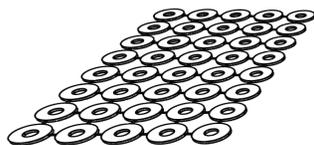
M5x50

F5x190



M5x60

Vx260



Washer Sheet

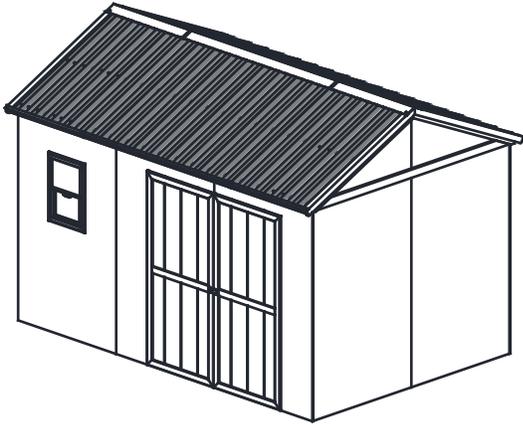
NOTE:

If a nail gun is used, nails may be used at the screws locations shown to speed up assembly. Nails must be the same length as the screws.

WALL INDEX

Create your own style of shed. Choose your door location. Use this guide to find the corresponding wall construction and installation pages.

8' x 12' Door on eave wall

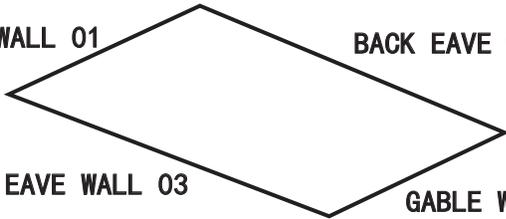


GABLE WALL 01

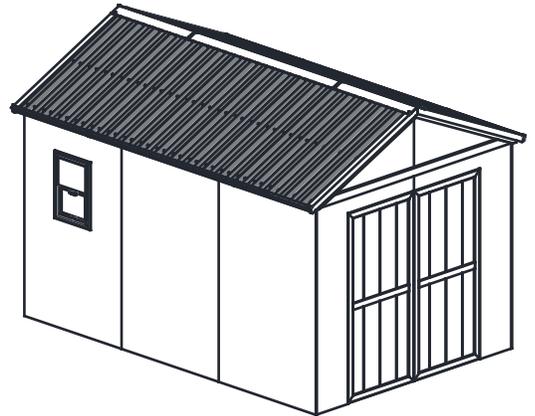
BACK EAVE WALL 02

FRONT EAVE WALL 03

GABLE WALL 01



8' x 12' Door on gable wall

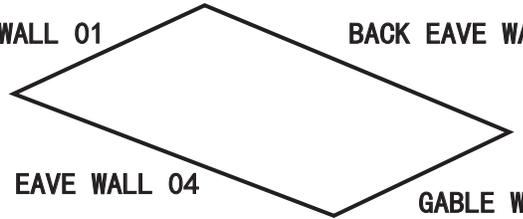


GABLE WALL 01

BACK EAVE WALL 02

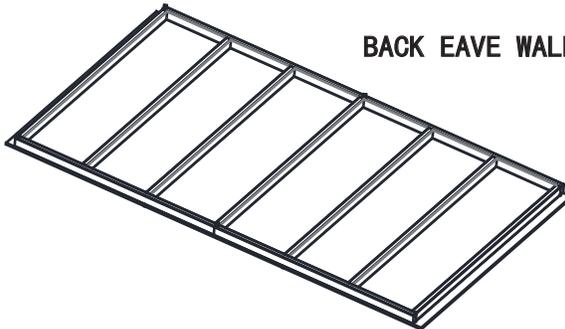
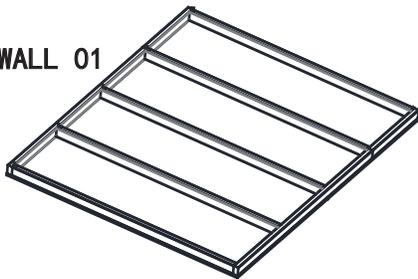
FRONT EAVE WALL 04

GABLE WALL 05



GABLE WALL 01

BACK EAVE WALL 02

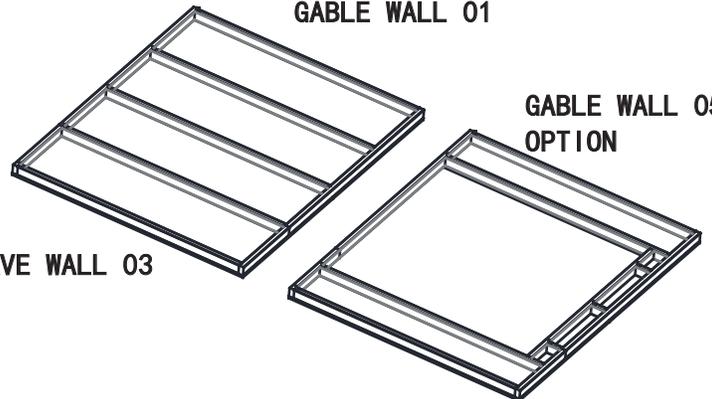
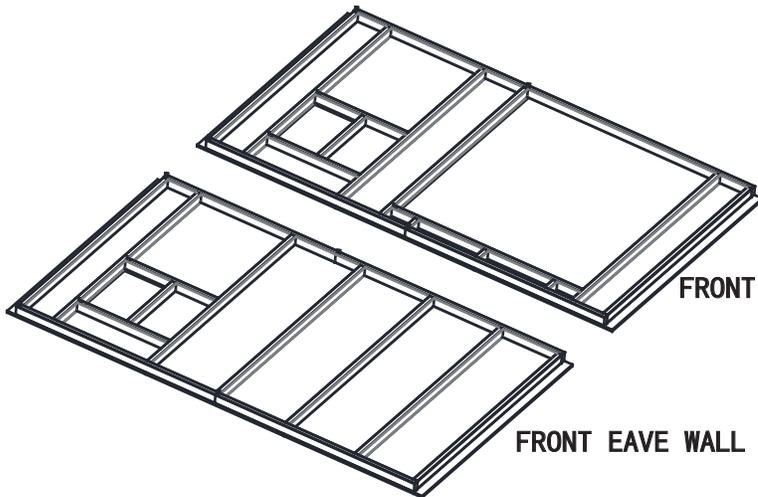


GABLE WALL 01

GABLE WALL 05
OPTION

FRONT EAVE WALL 03

FRONT EAVE WALL 04 OPTION



NOTE: Your door location may vary.

GABLE WALL 01

PARTS REQUIRED:

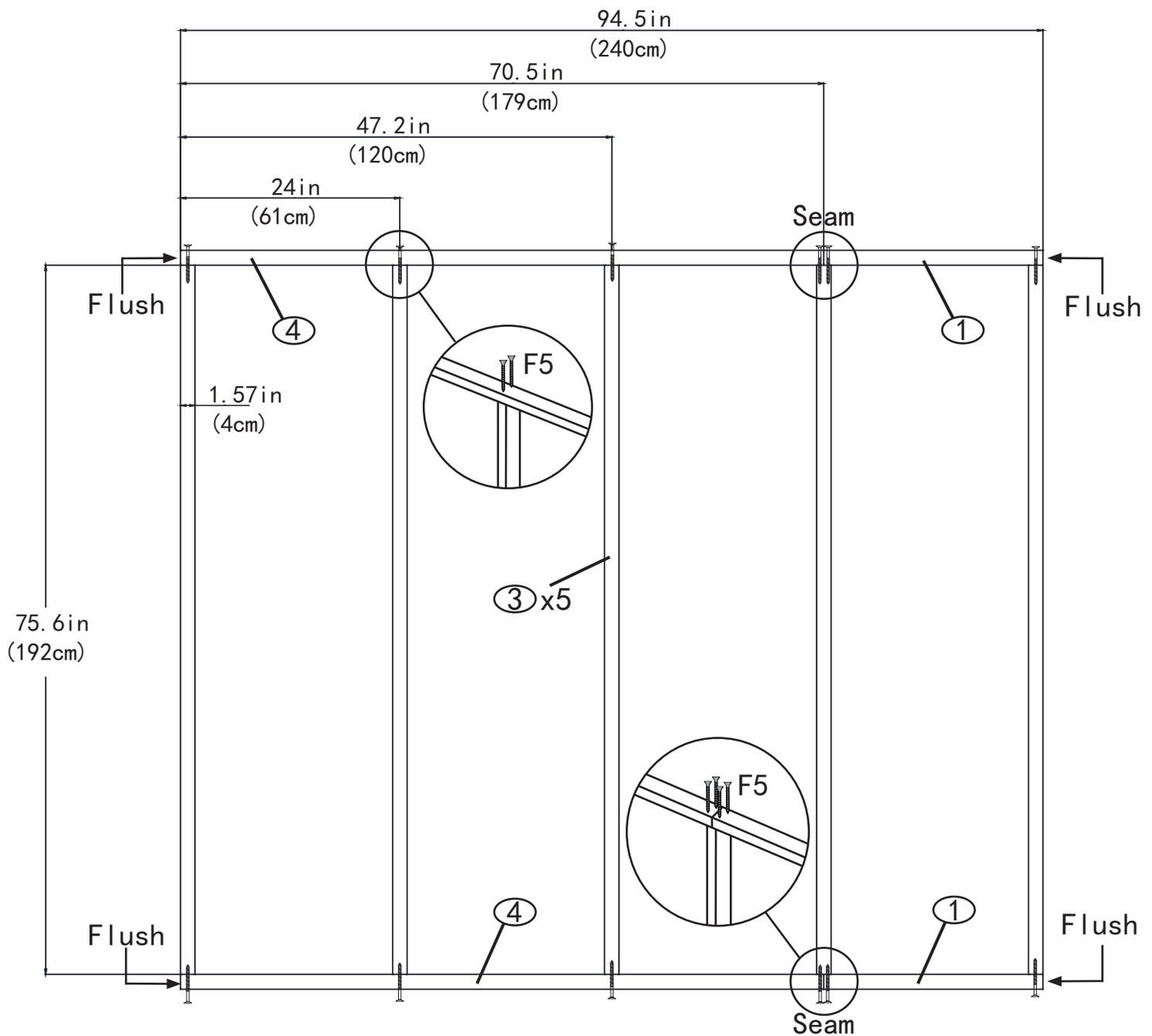
X2 **1**
2.36x1.57x24in (6x4x61 CM)

X2 **4**
2.36x1.57x70.5in (6x4x179 CM)

X5 **3**
2.36x1.57x75.6in (6x4x192 CM)

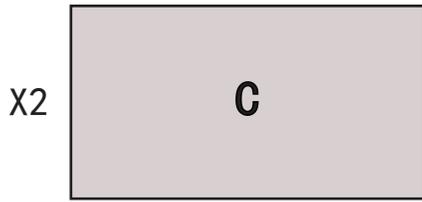
F5x24 

Arrange the parts edge to edge on the floor as shown. Measure and mark from the end of the boards. Secure with (2) F5 Screws at each connection and (4) F5 Screws at the seams.

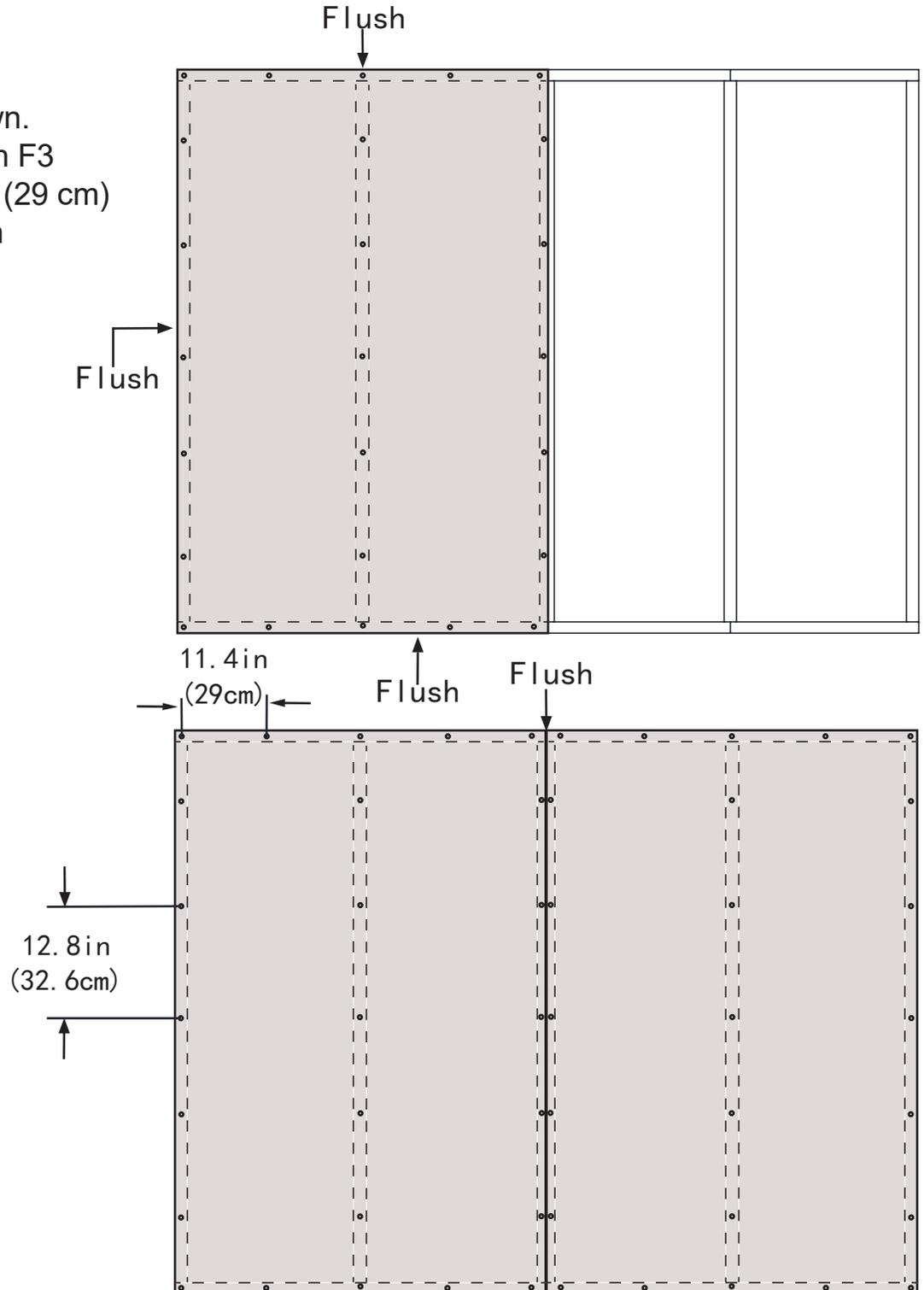


GABLE WALL 01

PARTS REQUIRED:



Install wall panels with primer side up as shown. Secure wall panels with F3 Screws spaced 11.4 in (29 cm) horizontally and 12.8 in (32.6 cm) vertically.



BACK EAVE WALL 02

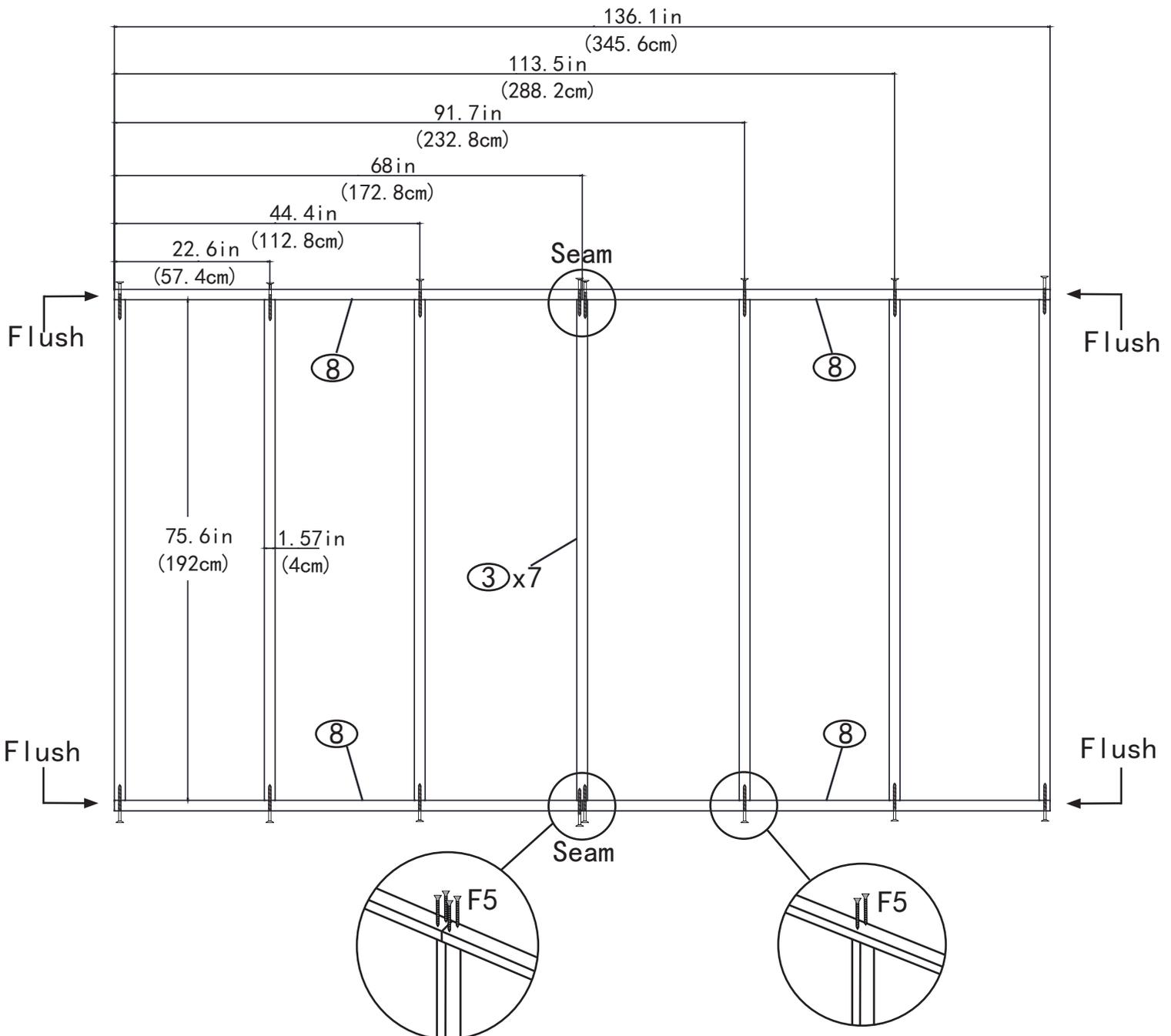
PARTS REQUIRED:

X7 **3**
2.36x1.57x75.6in (6x4x192 CM)

X4 **8**
2.36x1.57x68in (6x4x172.8 CM)

F5x32 

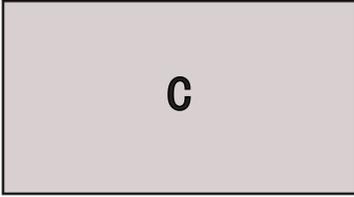
Arrange the parts edge to edge on the floor as shown. Measure and mark from the end of the boards. Secure with (2) F5 Screws at each connection and (4) F5 Screws at the seams.



BACK EAVE WALL 02

PARTS REQUIRED:

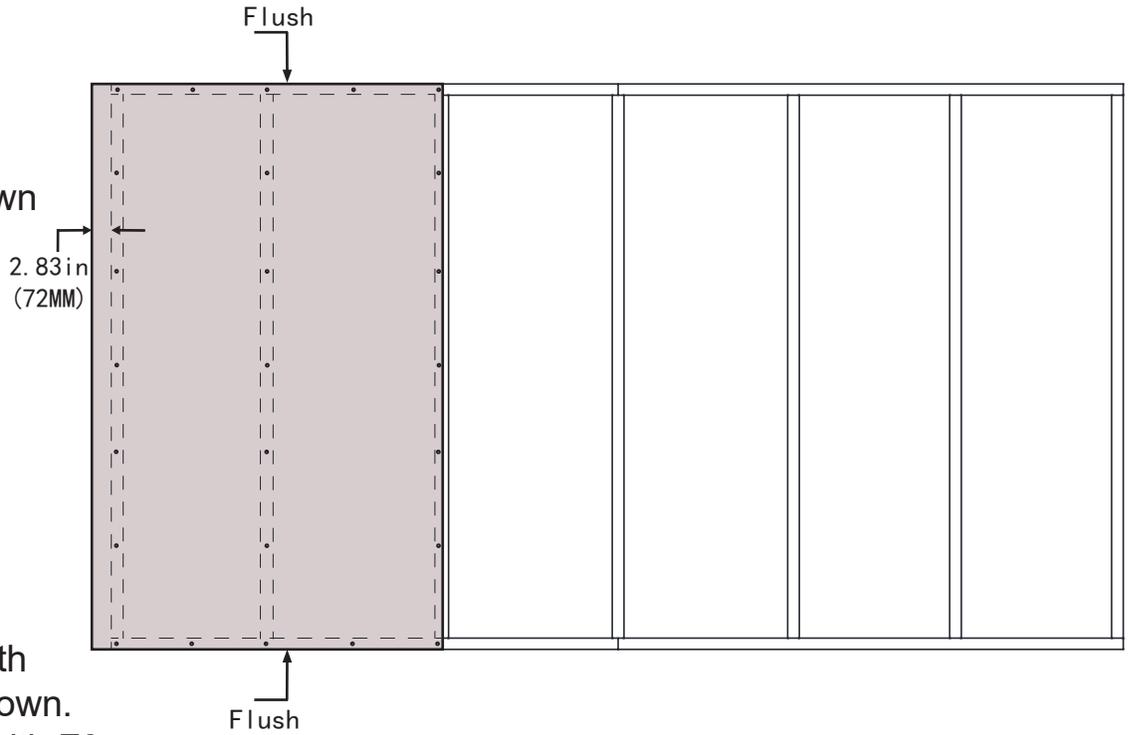
X3



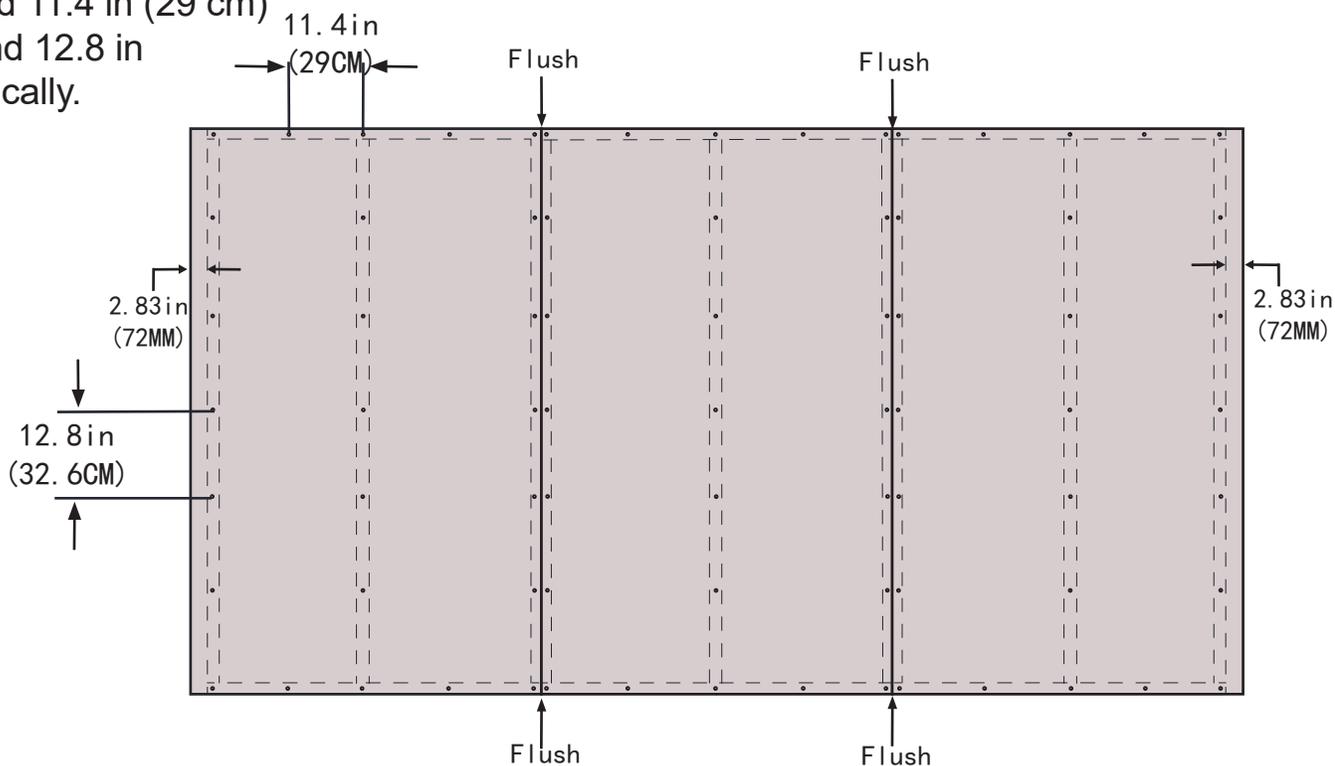
F3x75



Mark the wall board with a pencil as shown



Install wall panels with primer side up as shown. Secure wall panels with F3 Screws spaced 11.4 in (29 cm) horizontally and 12.8 in (32.6 cm) vertically.



FRONT EAVE WALL 03

PARTS REQUIRED:

X6 **3**
2. 36x1.57x75.6in (6x4x192 CM)

X2 **8**
2. 36x1.57x68in (6x4x172.8 CM)

X1 **6**
2. 36x1.57x77.4in (6x4x196.6 CM)

X3 **17** 2. 36x1.57x4.33in (6x4x11 CM)

X1 **7**
2. 36x1.57x58.7in (6x4x149 CM)

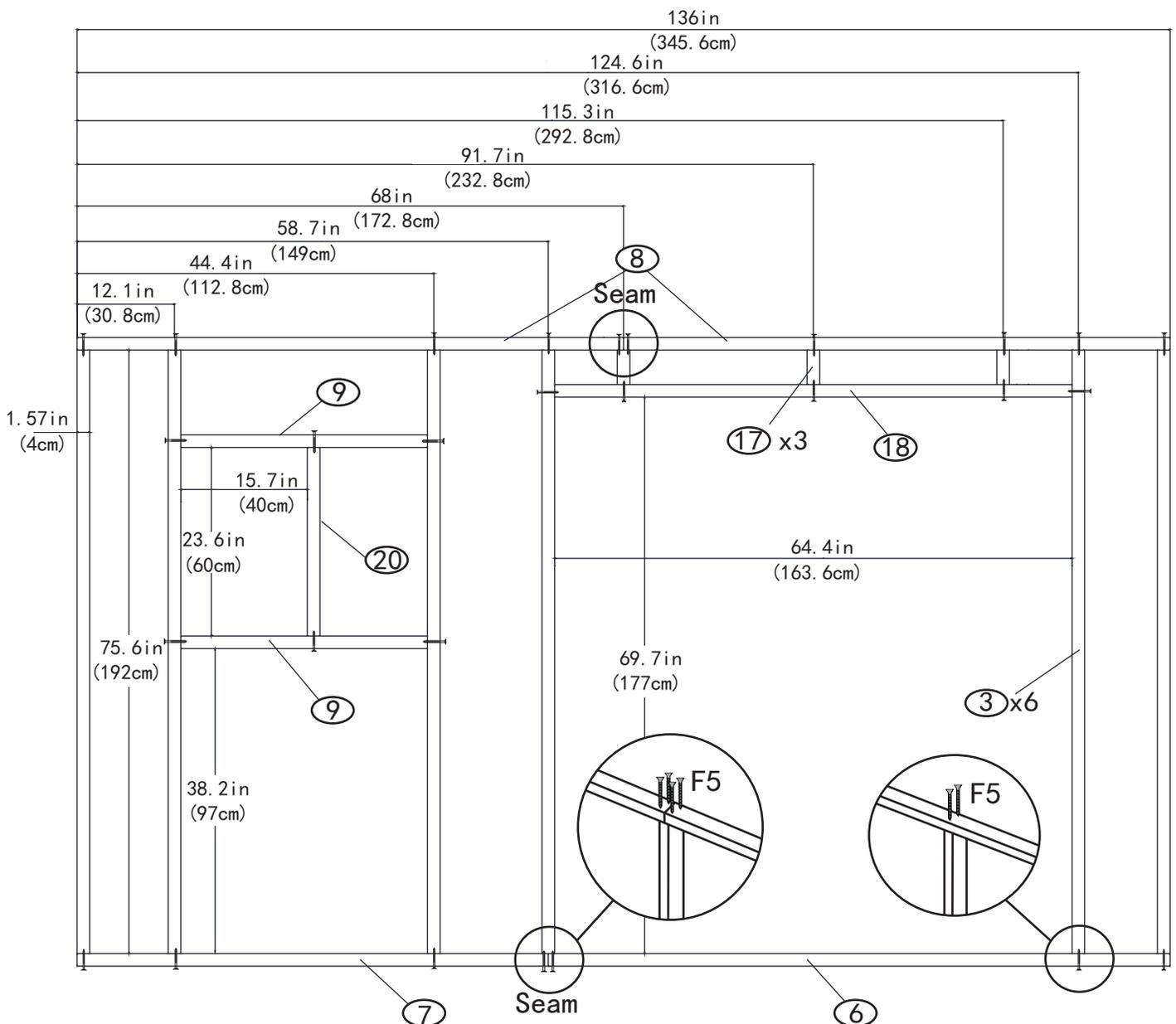
X1 **18**
2. 36x1.57x64.4in (6x4x163.6 CM)

X2 **9**
2. 36x1.57x30.7in (6x4x78 CM)

X1 **20** 2. 36x1.57x23.6in (6x4x60 CM)

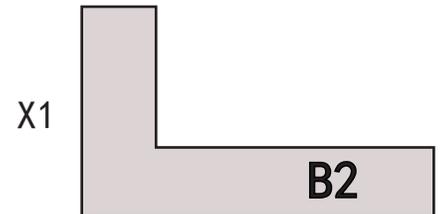
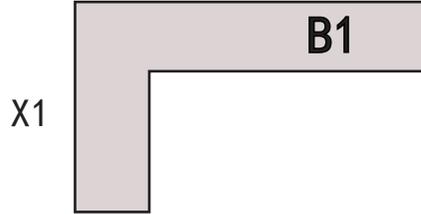
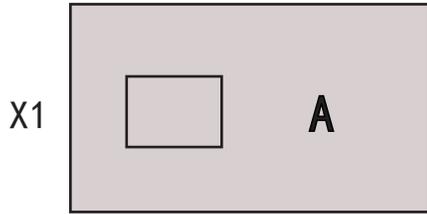
F5x56 

Arrange the parts edge to edge on the floor as shown. Measure and mark from the end of the boards. Secure with (2) F5 Screws at each connection and (4) F5 Screws at the seams.

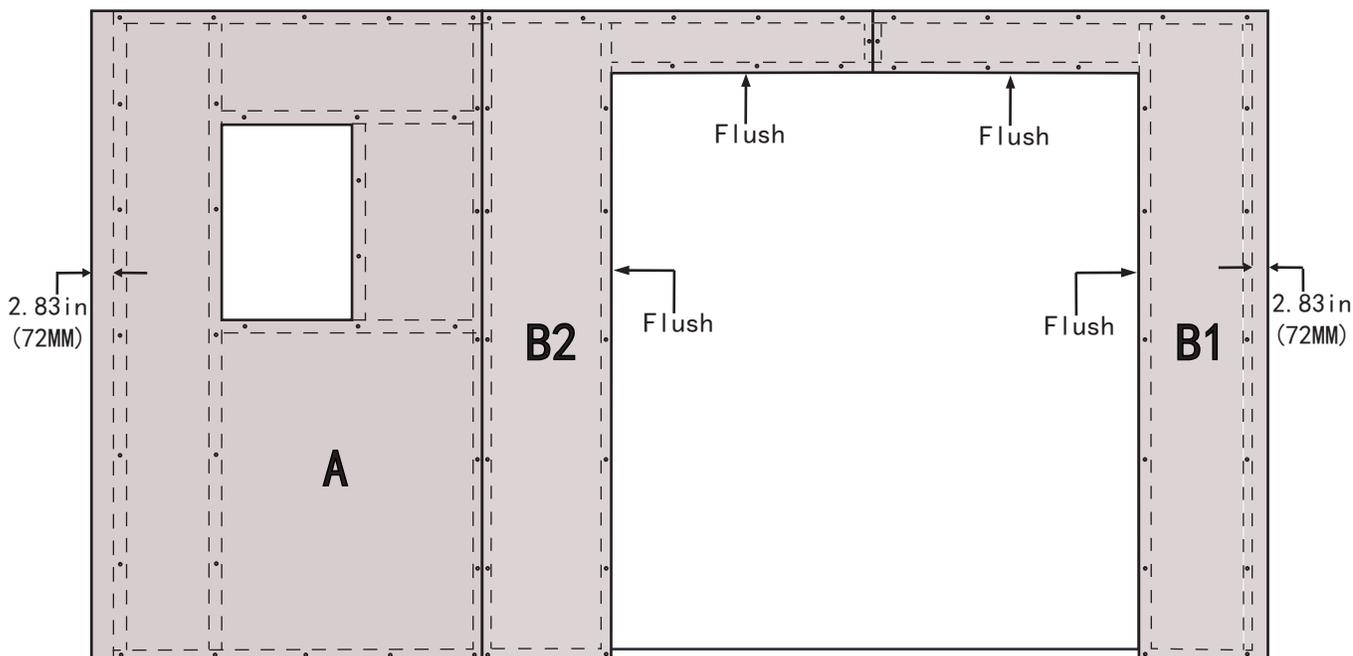
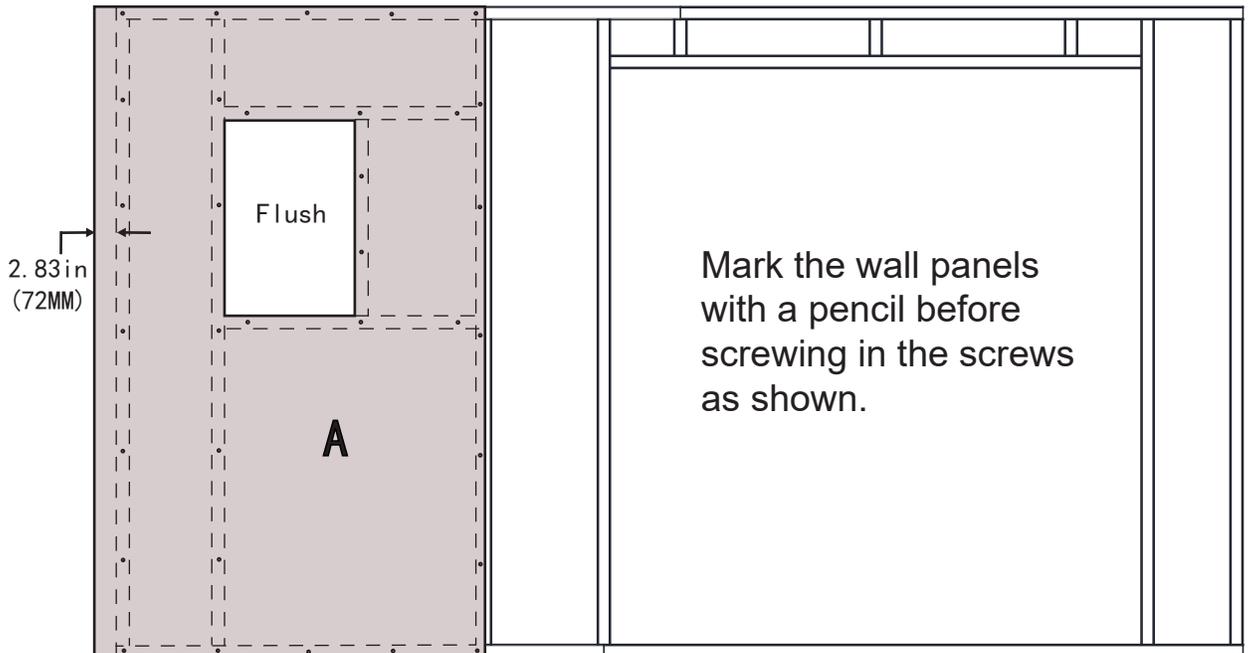


FRONT EAVE WALL 03

PARTS REQUIRED:



F3x75



FRONT EAVE WALL 04 OPTION

PARTS REQUIRED:

X7 **3**
2. 36x1.57x75.6 in (6x4x192 CM)

X1 **6**
2. 36x1.57x77.4 in (6x4x196.6 CM)

X1 **7**
2. 36x1.57x58.7 in (6x4x149 CM)

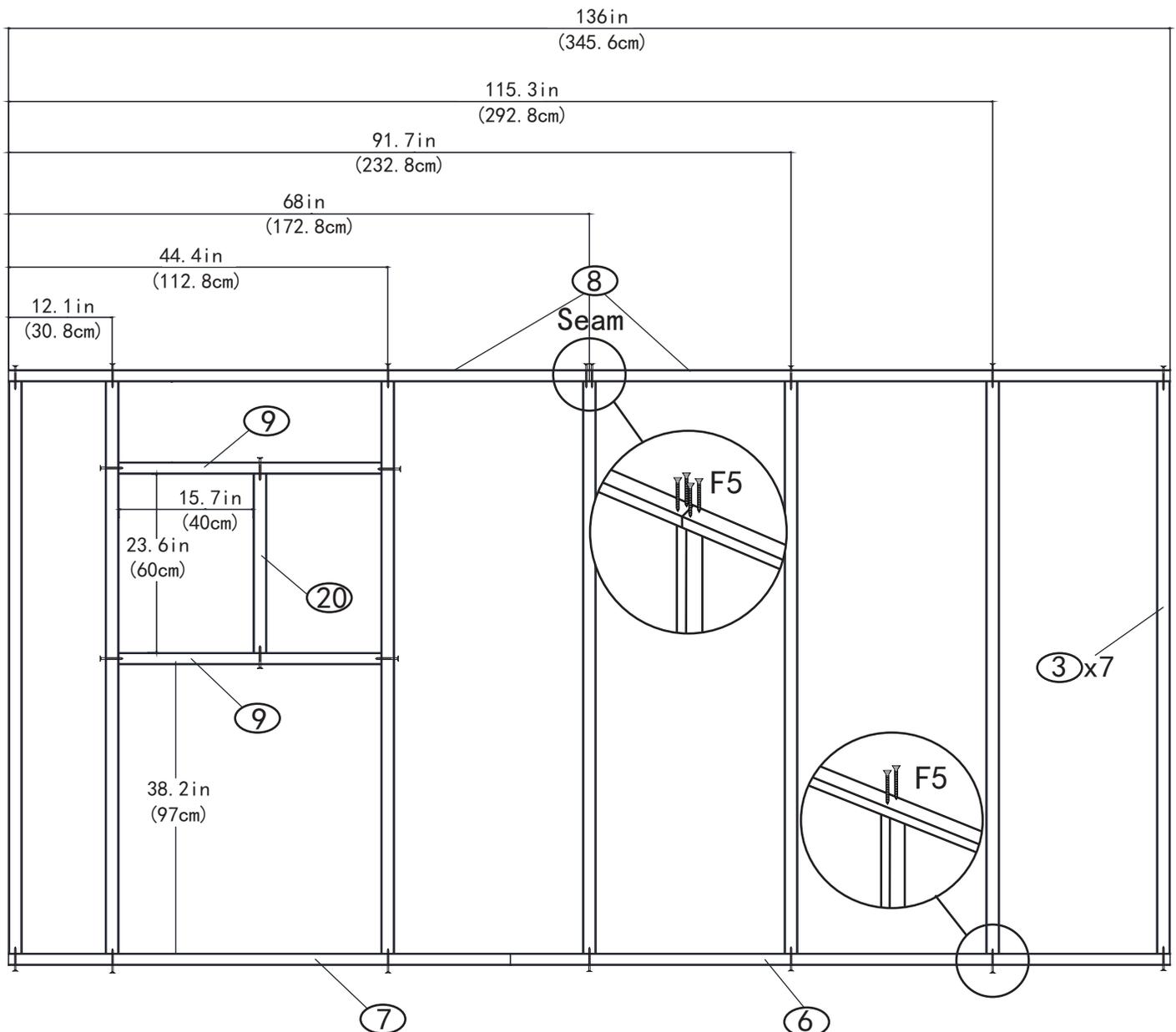
X2 **9**
2. 36x1.57x30.7 in (6x4x78 CM)

X2 **8**
2. 36x1.57x68 in (6x4x172.8 CM)

X1 **20**
2. 36x1.57x23.6 in (6x4x60 CM)

F5x44 

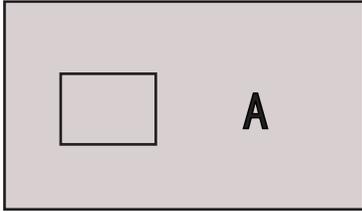
Arrange the parts edge to edge on the floor as shown. Measure and mark from the end of the boards. Secure with (2) F5 Screws at each connection and (4) F5 Screws at the seams.



FRONT EAVE WALL 04 OPTION

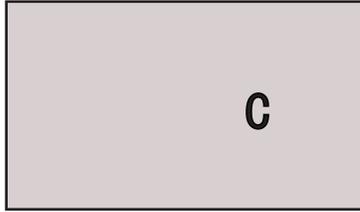
PARTS REQUIRED:

X1



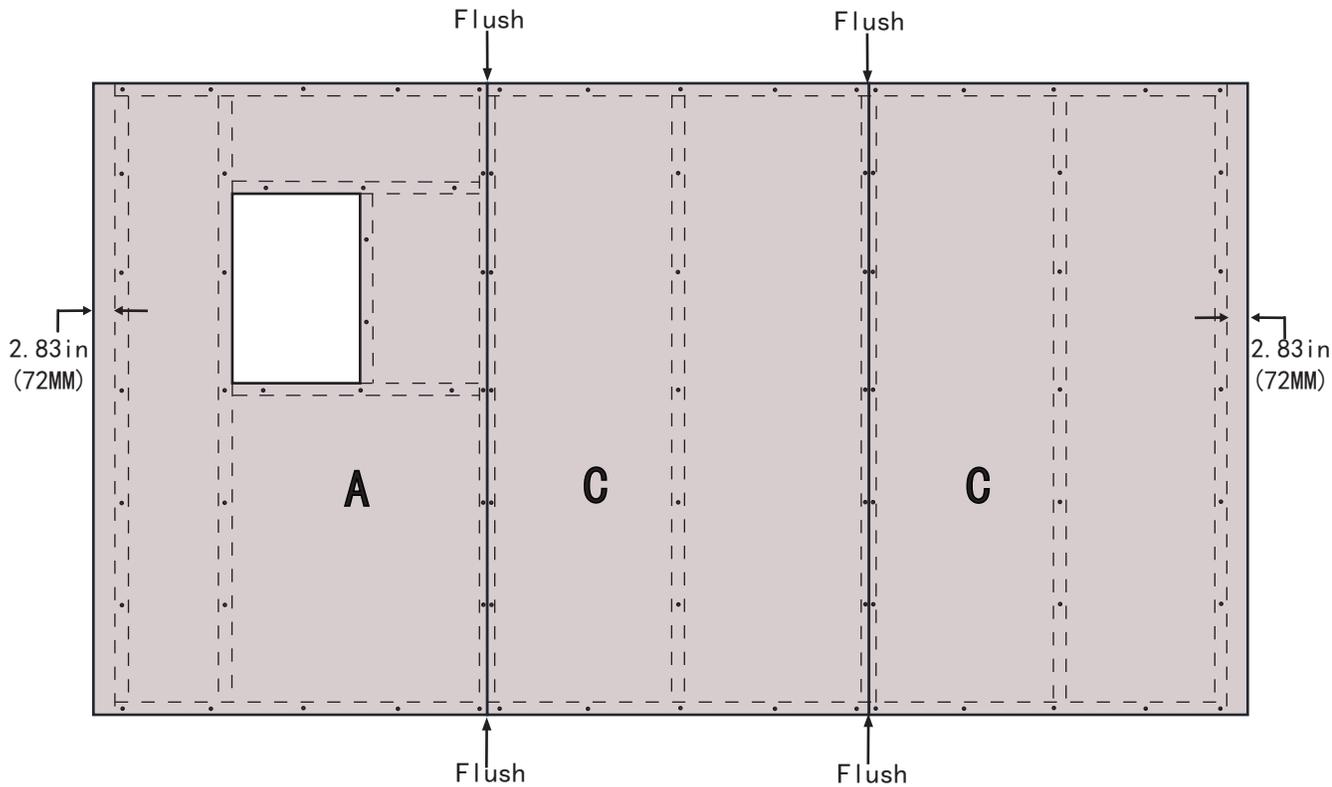
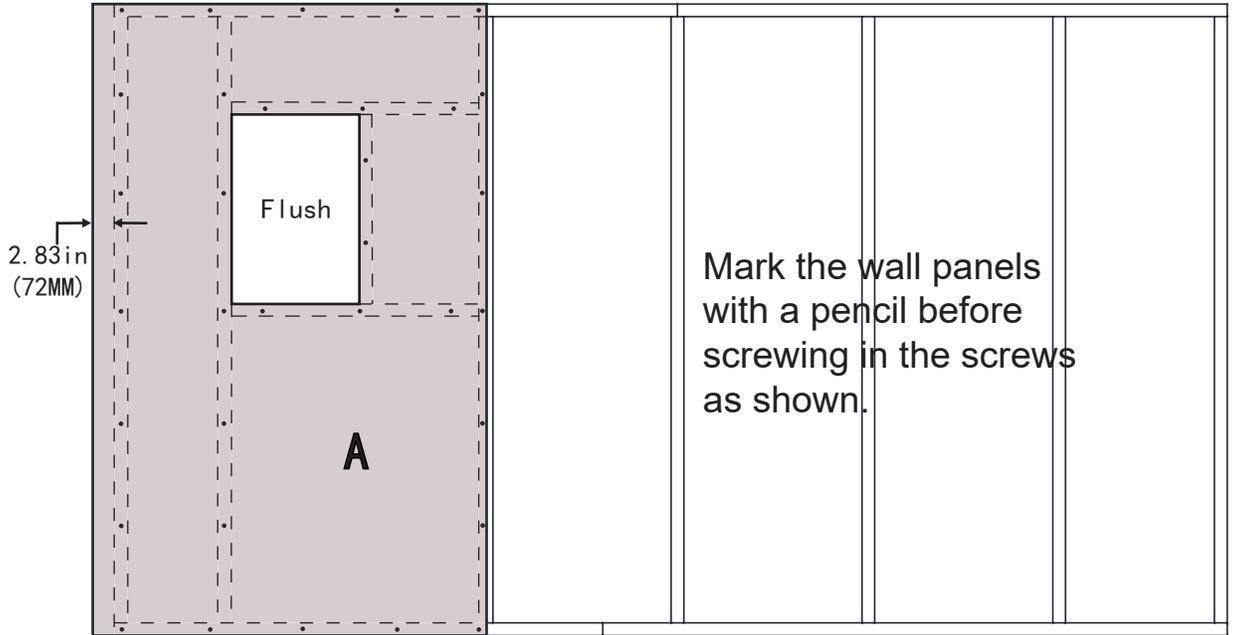
A

X2



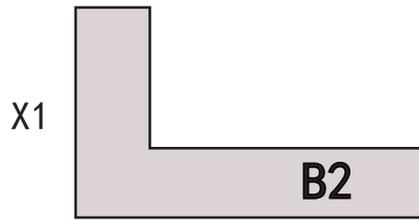
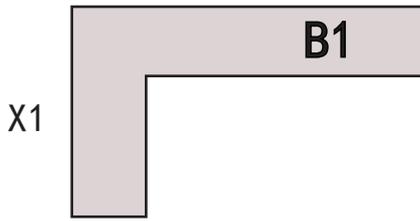
C

F3x83

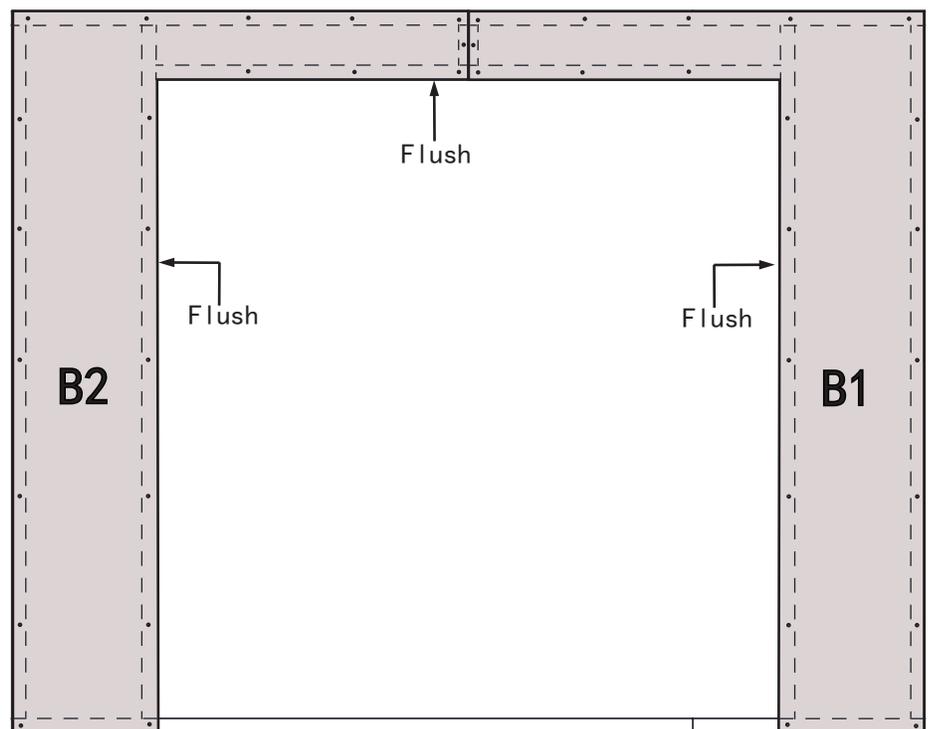
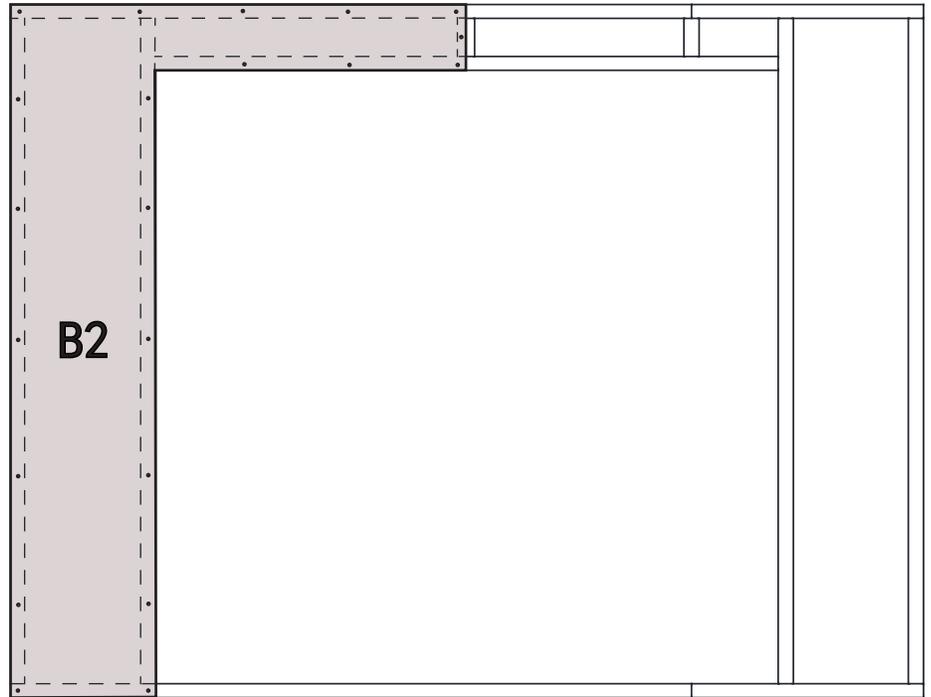


GABLE WALL 05 OPTION

PARTS REQUIRED:

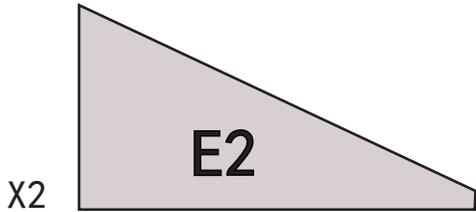
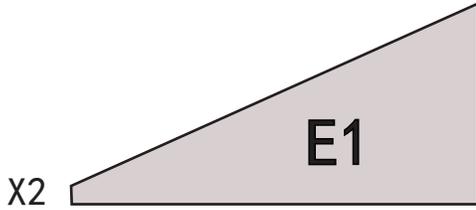


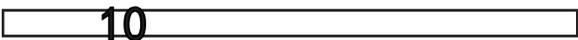
Mark the wall panels with a pencil before screwing in the screws as shown.



GABLE UNITS

PARTS REQUIRED:



X4  **10**
1.57x1.18x47.7in (4x3x121.2 CM)

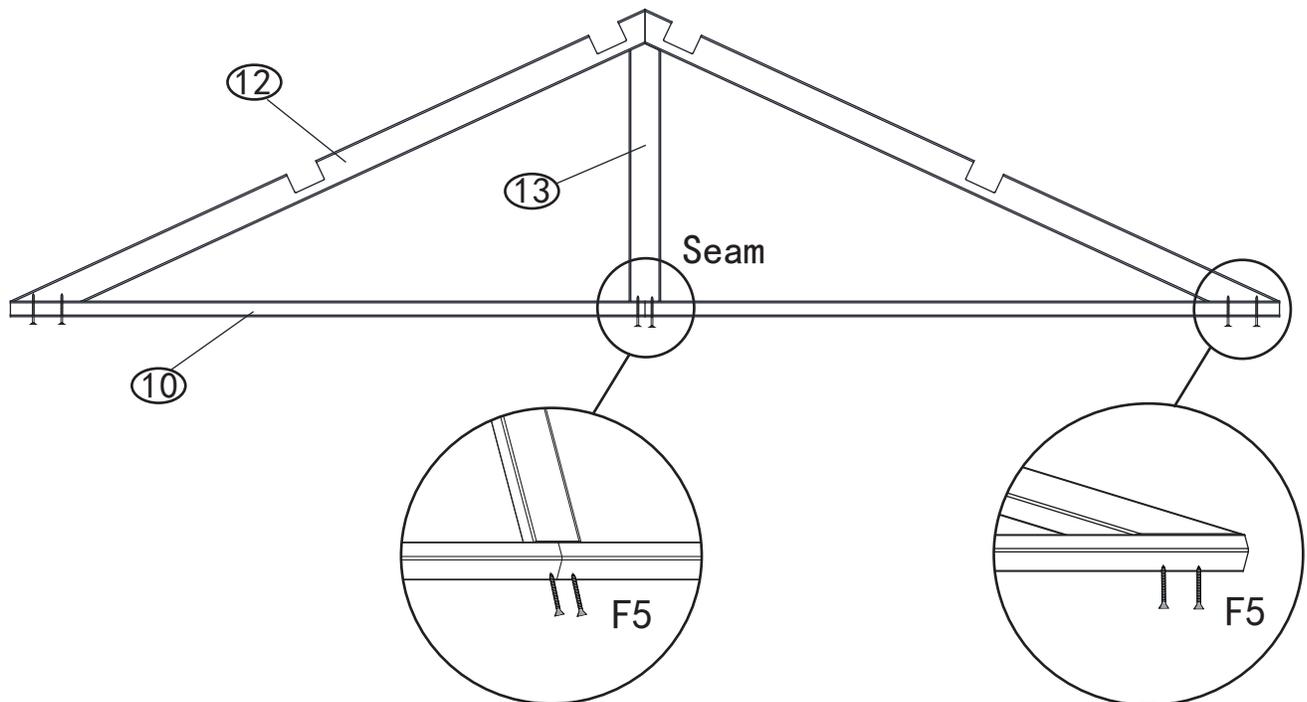
X4  **12**
2.36x1.57x52.6in (6x4x133.7 CM)

X2  **13**
2.36x1.57x19.6in (6x4x49.9 CM)

X4  **14**
3x1x54.8in (7.6x2.5x139.2 CM)

X4  **15**
3x1x46.4in (7.6x2.5x117.8 CM)

F5x6



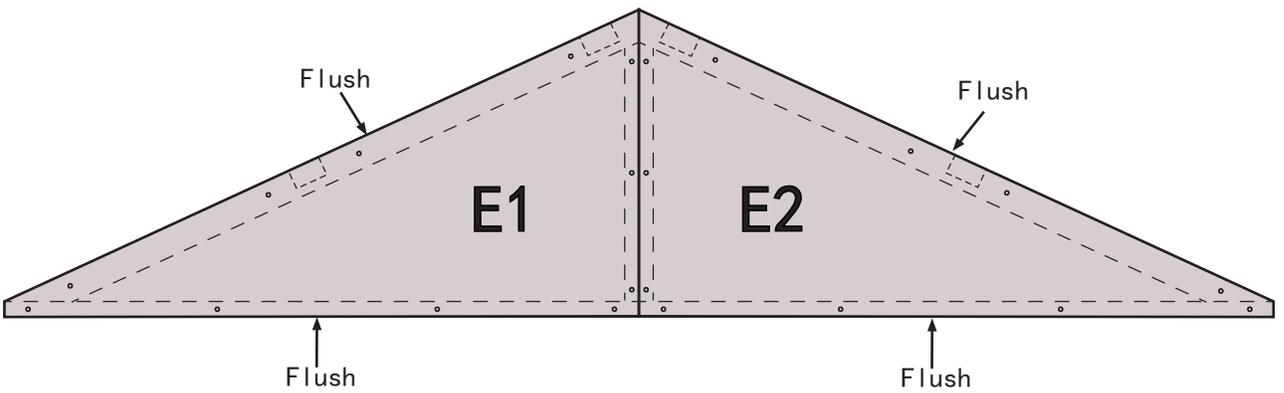
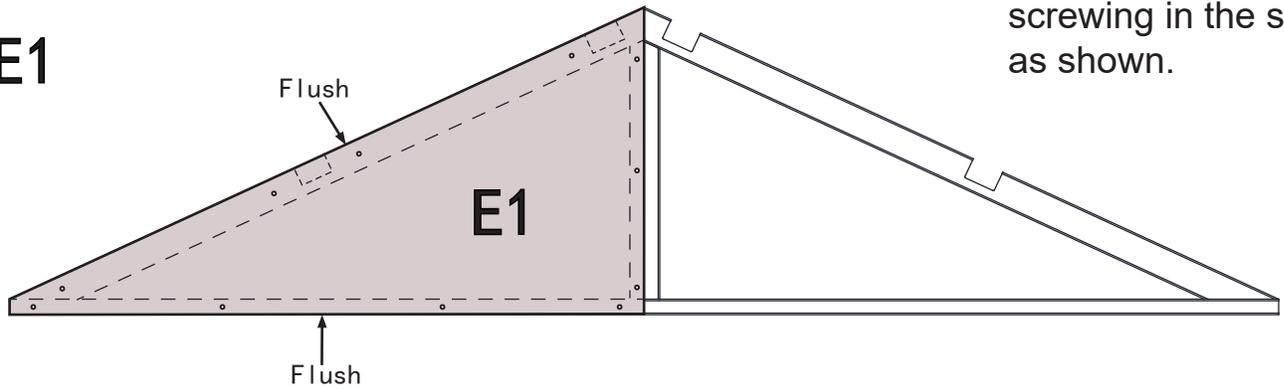
Secure with (2) F5 Screws at each connection

GABLE UNITS

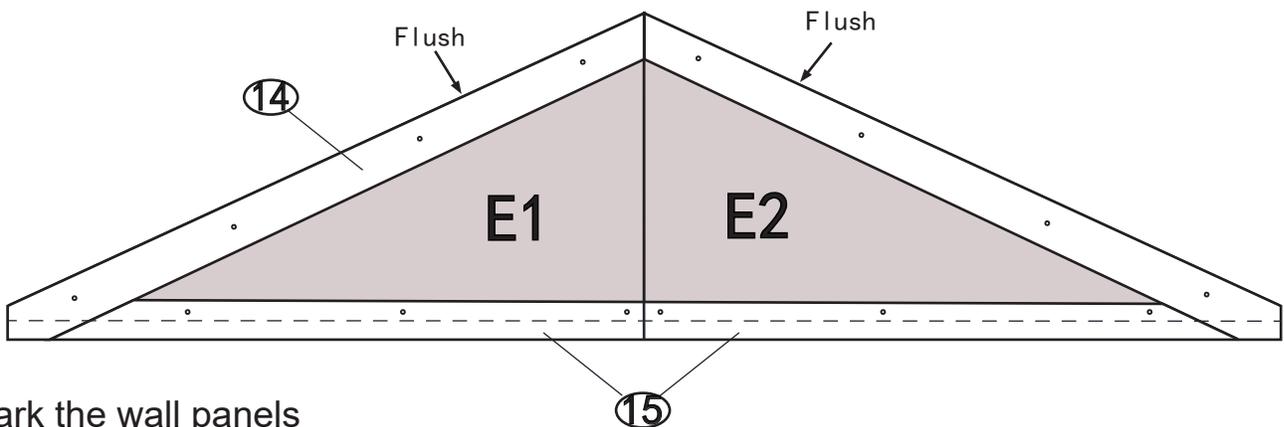
F3x22 

Mark the wall panels with a pencil before screwing in the screws as shown.

E1



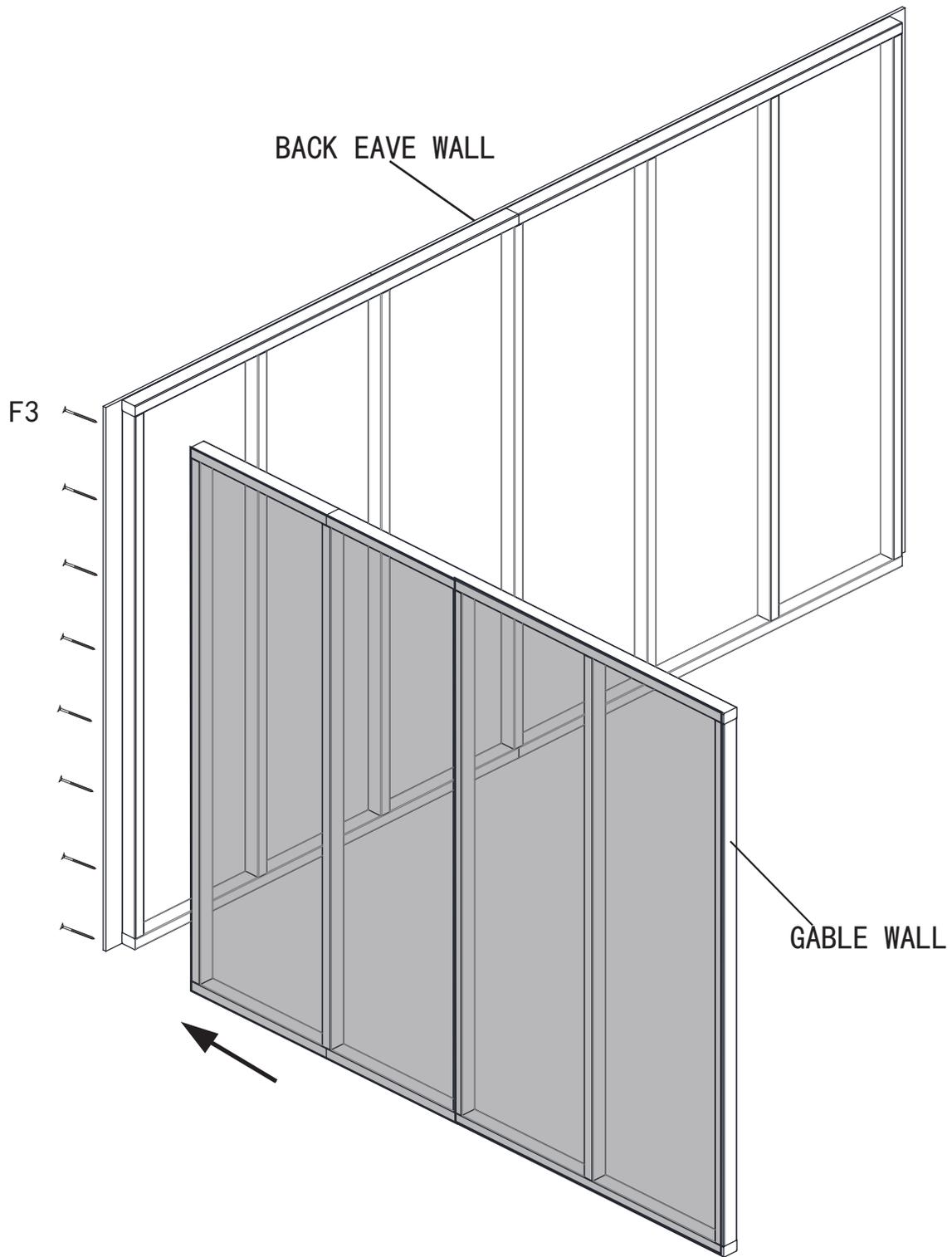
F3x14 



Mark the wall panels with a pencil before screwing in the screws as shown.

BACK / GABLE WALL INSTALLATION

F3x8

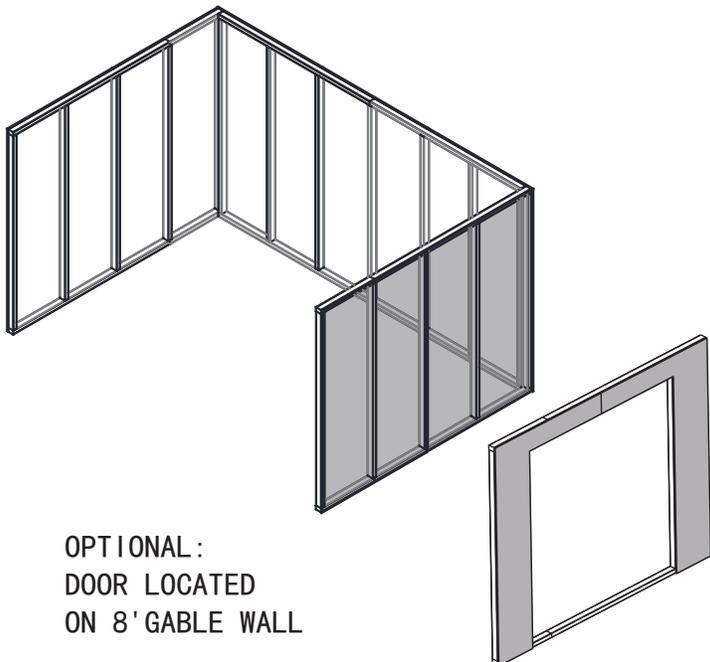
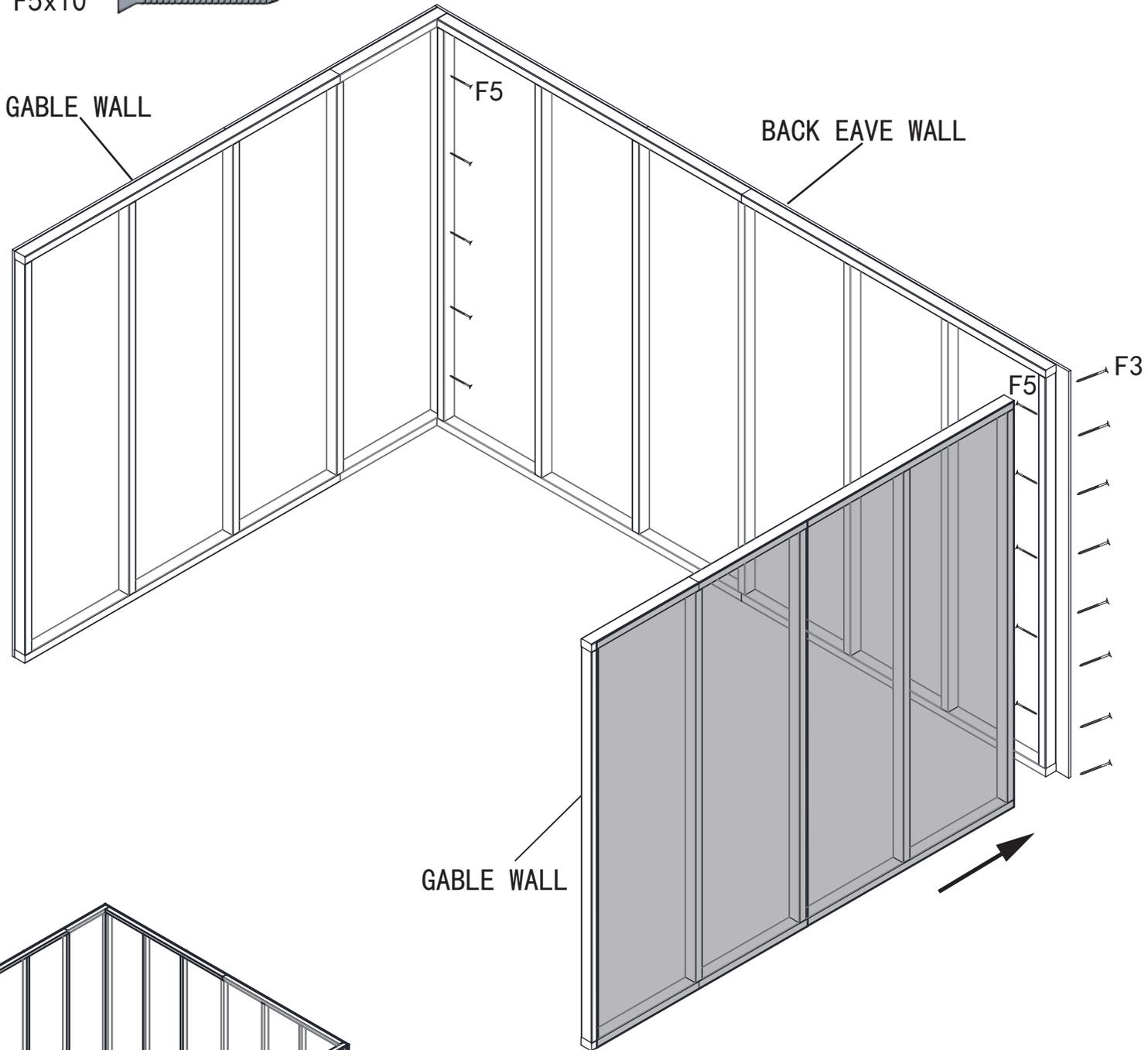


BACK / GABLE WALL INSTALLATION

F3x8



F5x10



OPTIONAL :
DOOR LOCATED
ON 8' GABLE WALL

FRONT EAVE WALL INSTALLATION

F3x16



GABLE WALL

BACK EAVE WALL

F3

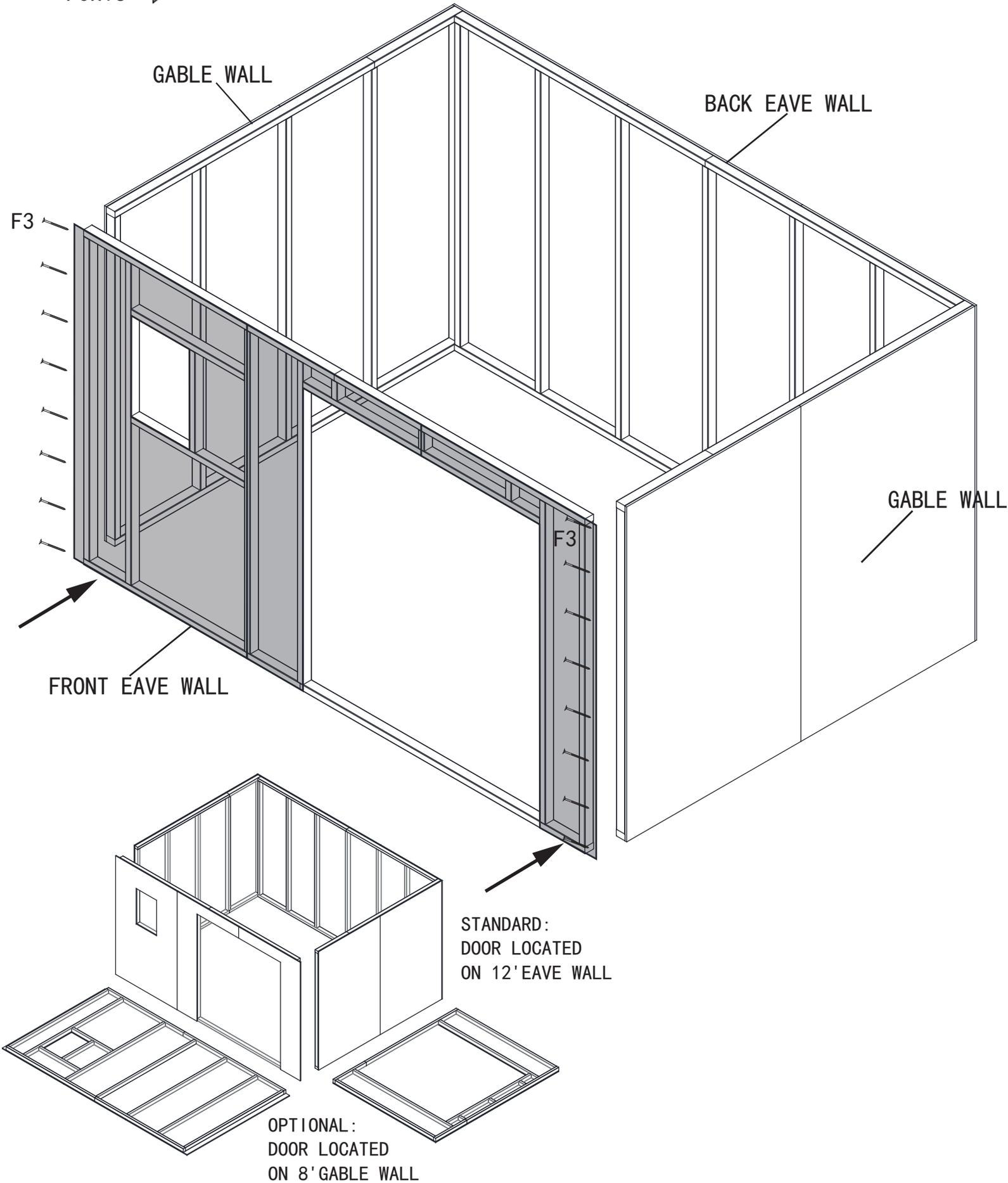
GABLE WALL

FRONT EAVE WALL

F3

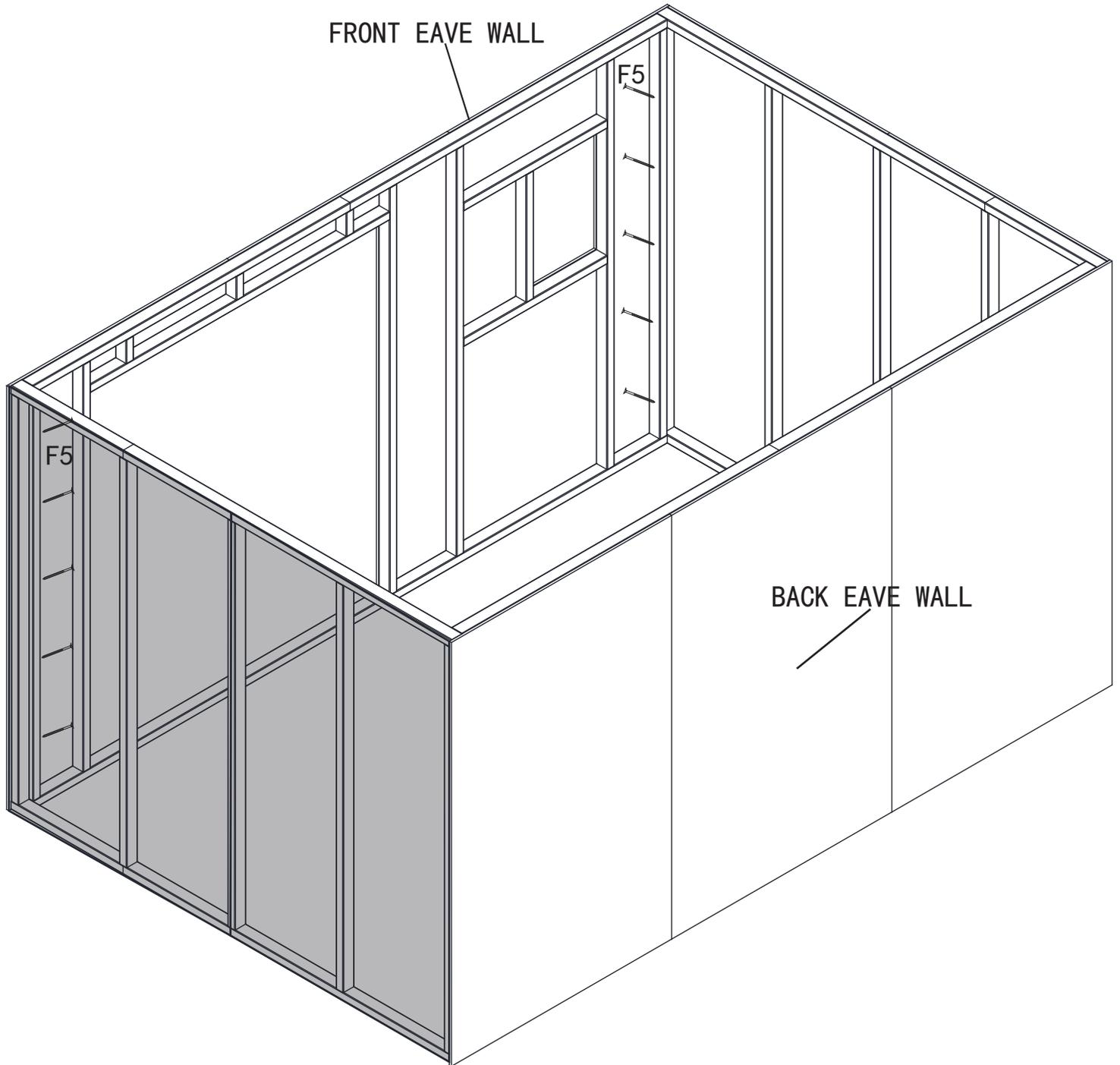
STANDARD:
DOOR LOCATED
ON 12' EAVE WALL

OPTIONAL:
DOOR LOCATED
ON 8' GABLE WALL



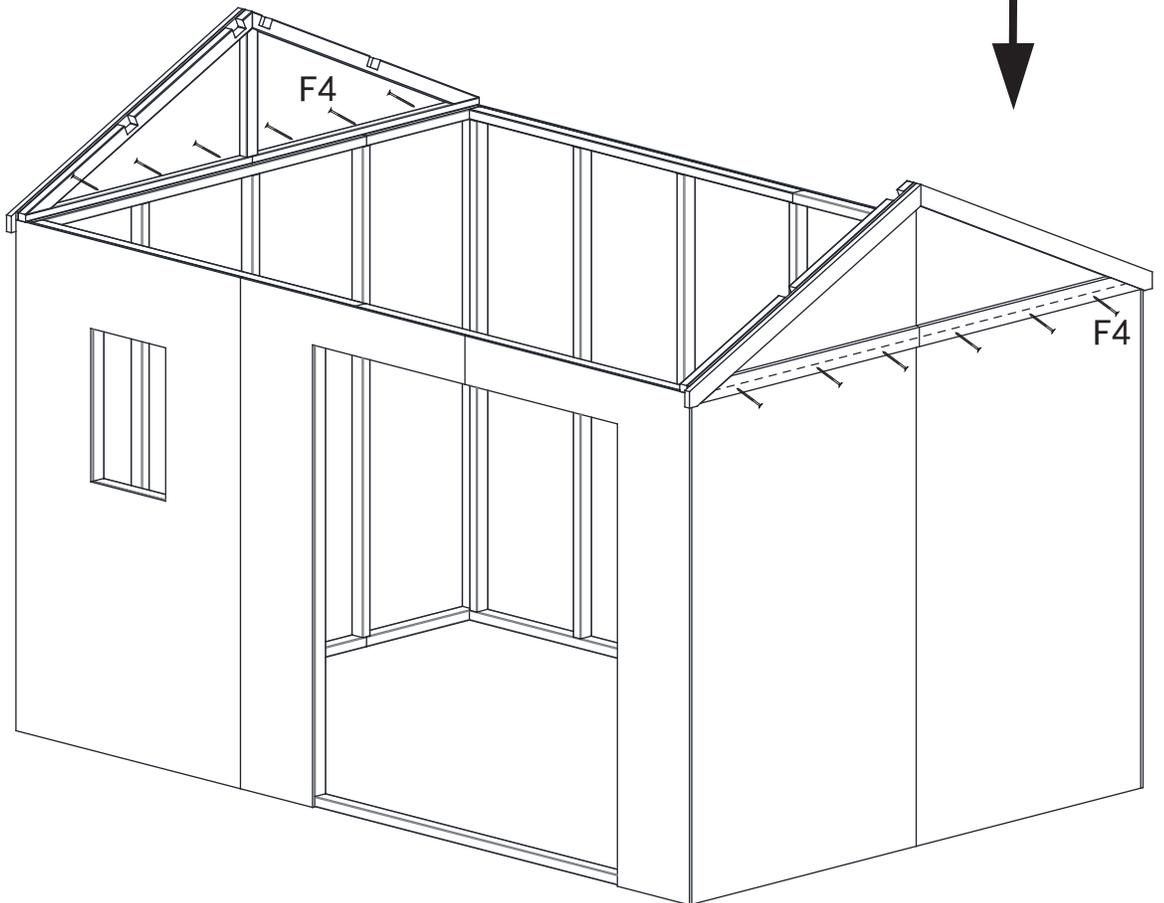
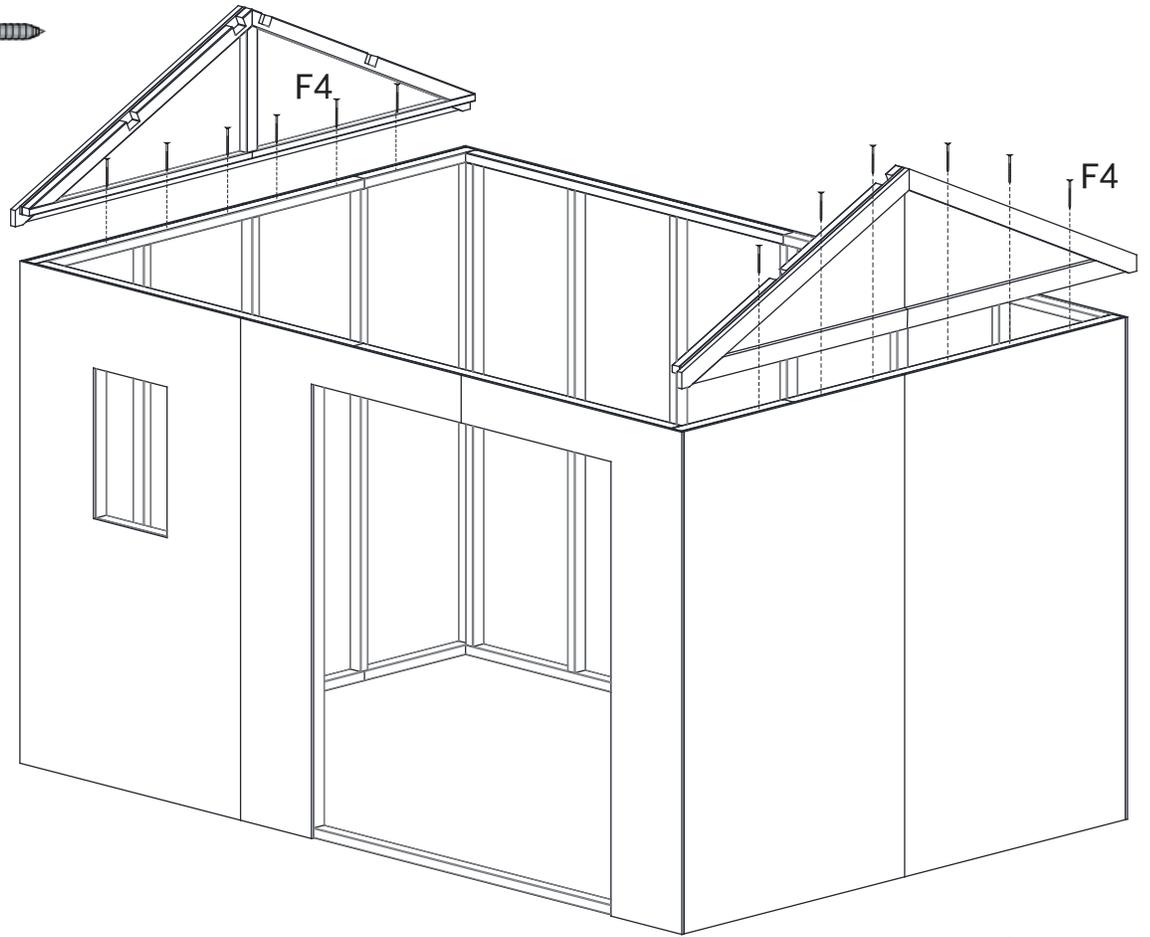
FRONT EAVE WALL INSTALLATION

F5x10



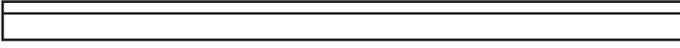
GABLE UNITS INSTALLATION

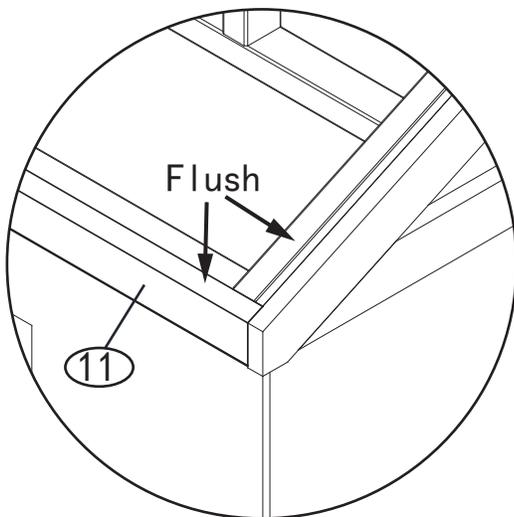
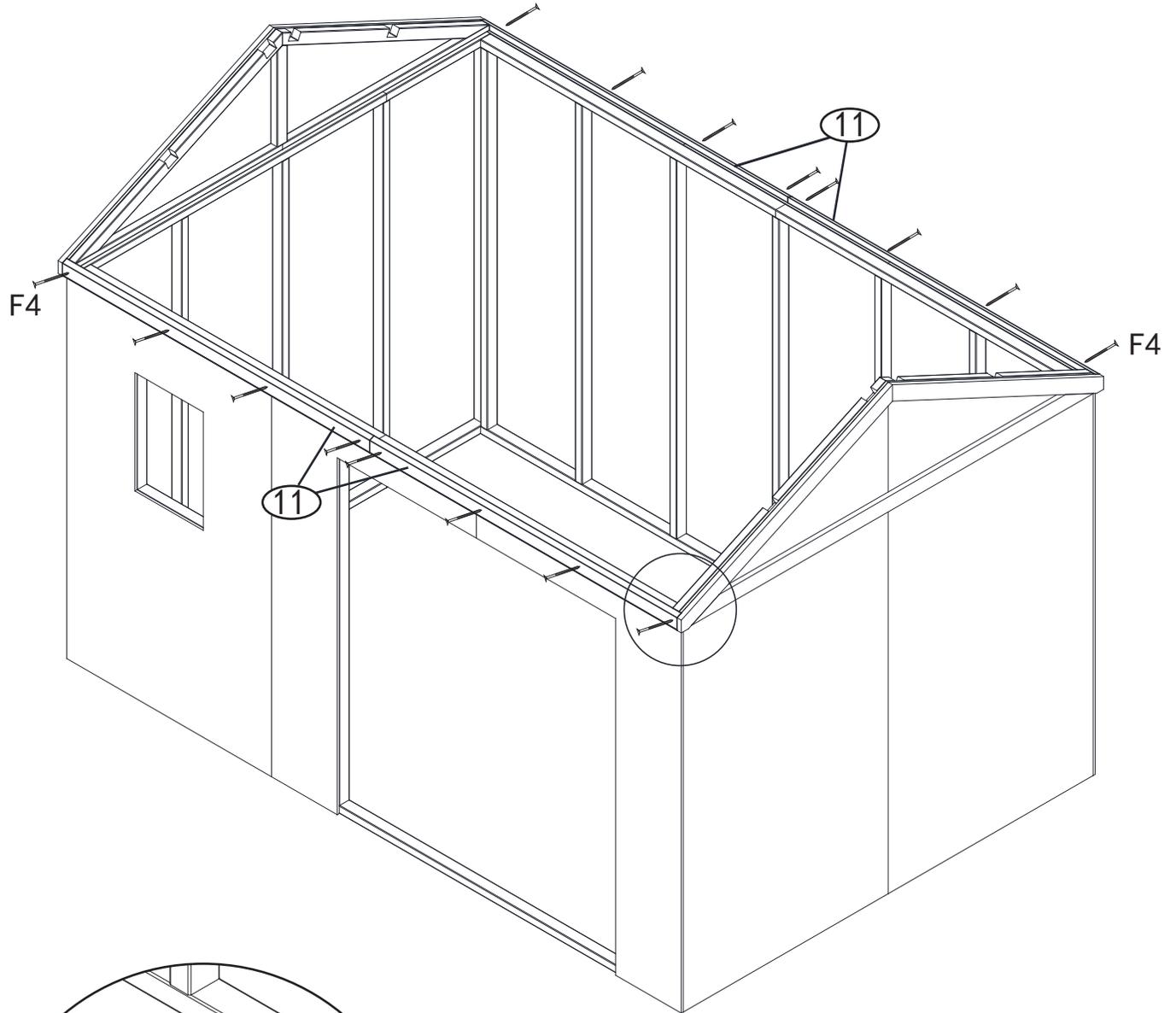
F4x24



EAVE INSTALLATION

F4x12 

11 x4 



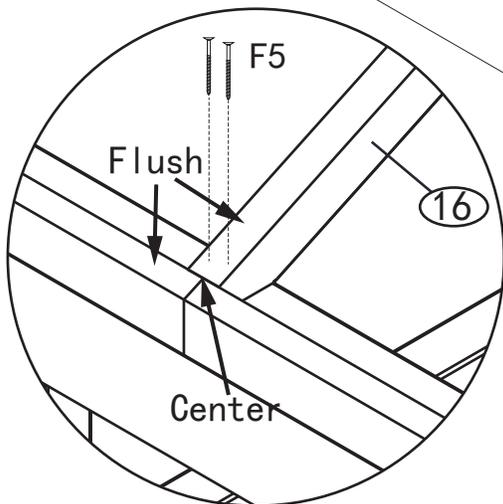
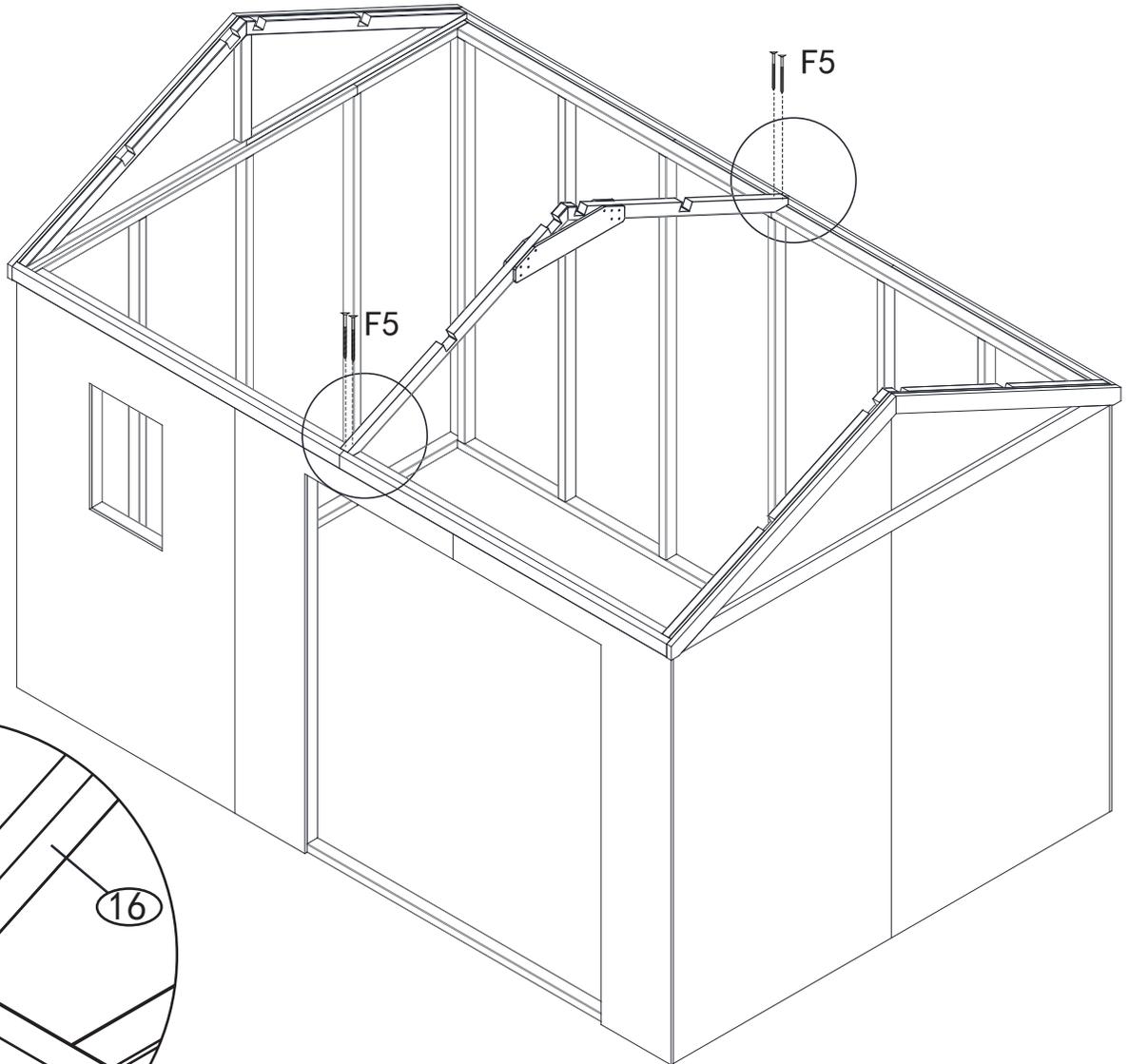
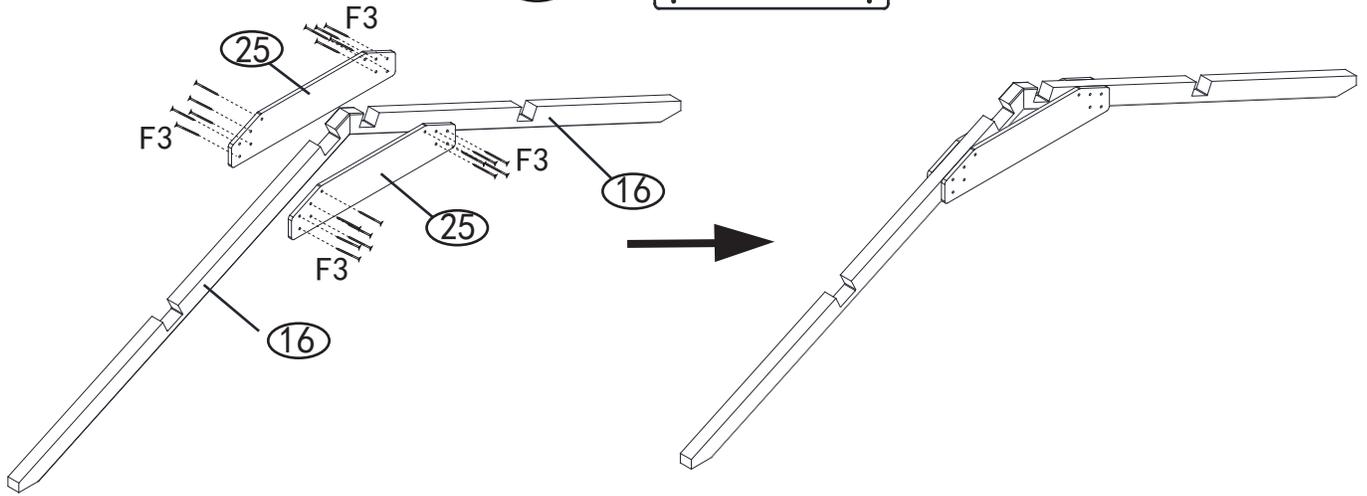
RAFTER INSTALLATION

F3x20 

(16) x2 

F5x4 

(25) x2 

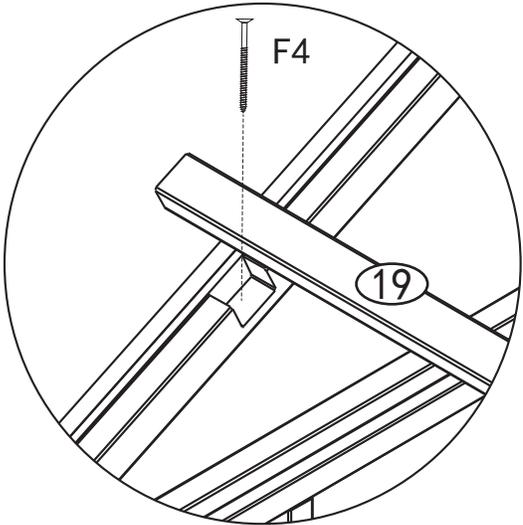
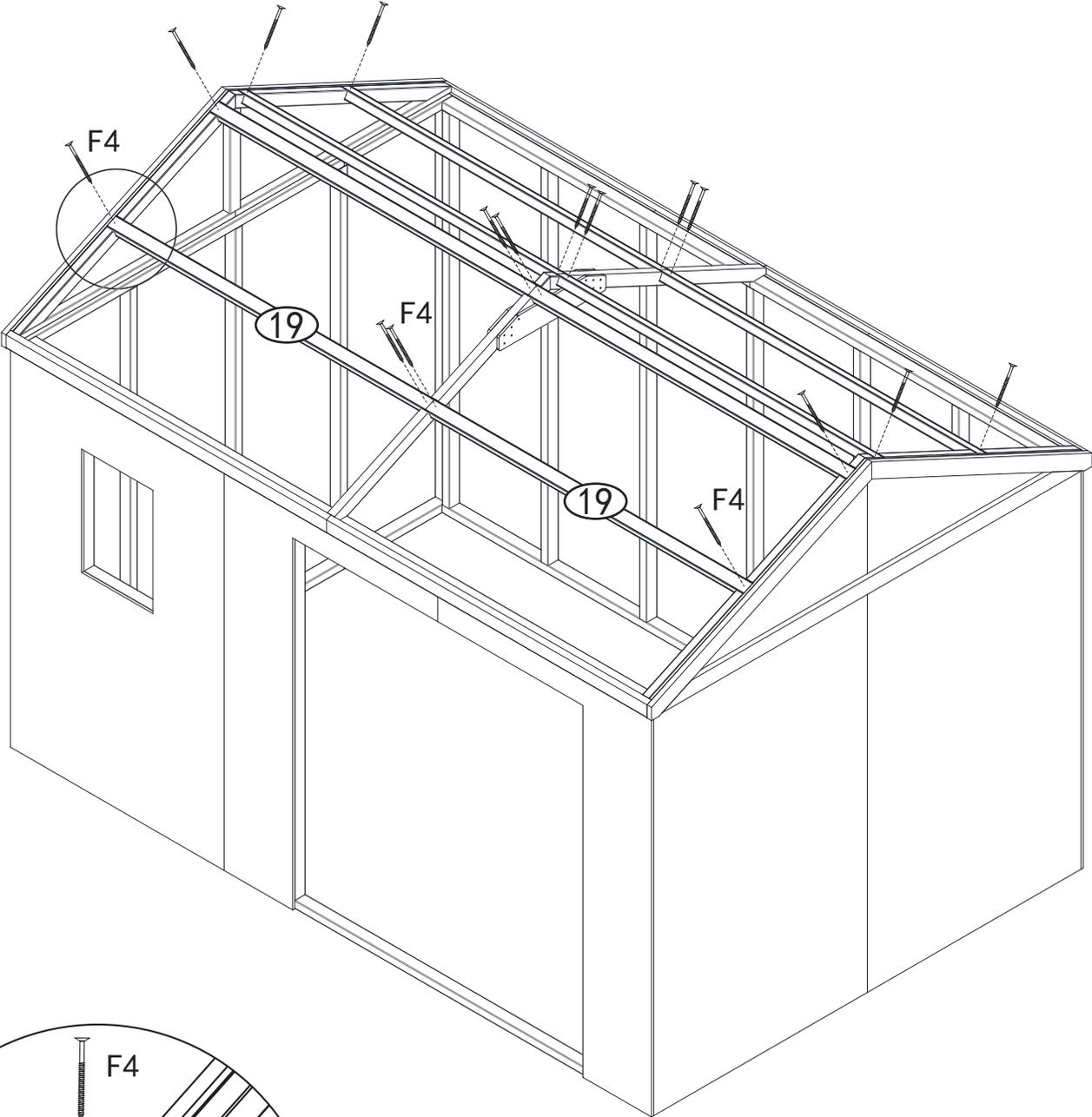


ROOF BEAM INSTALLATION

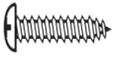
F4x16



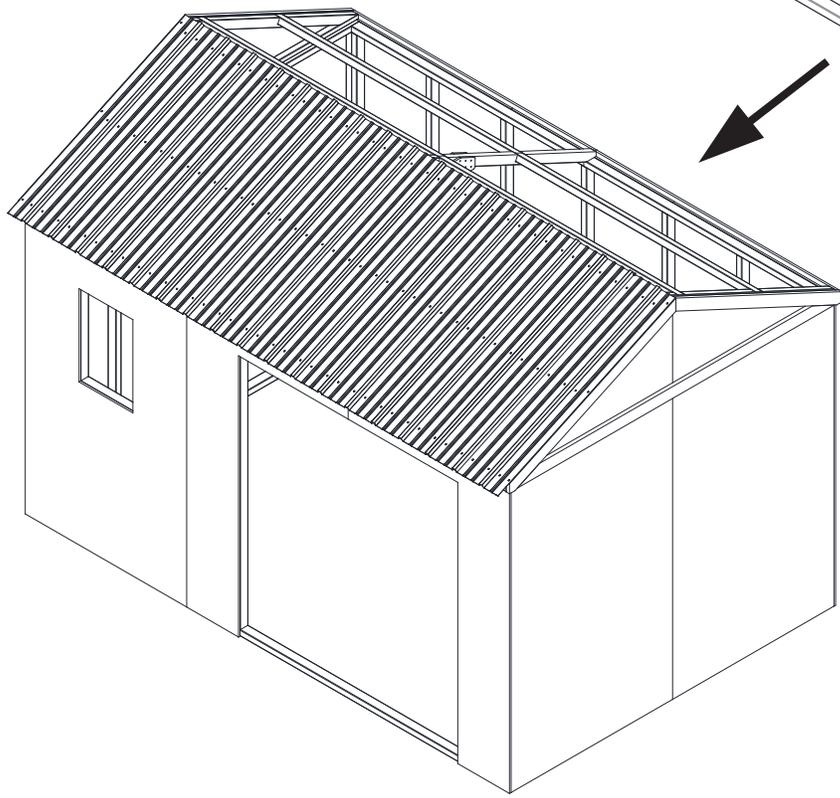
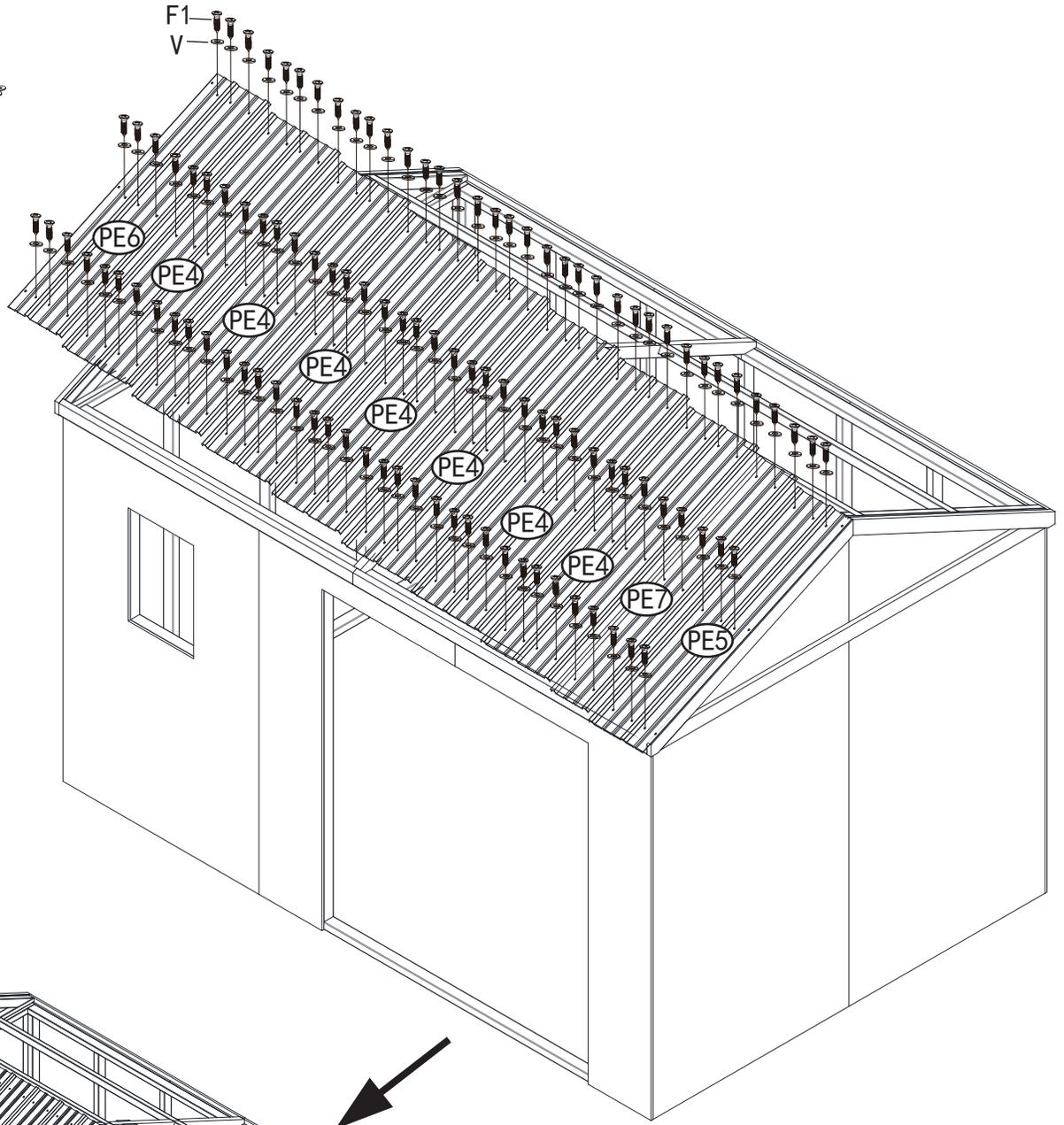
19 x8



METAL ROOFING INSTALLATION

F1x108 

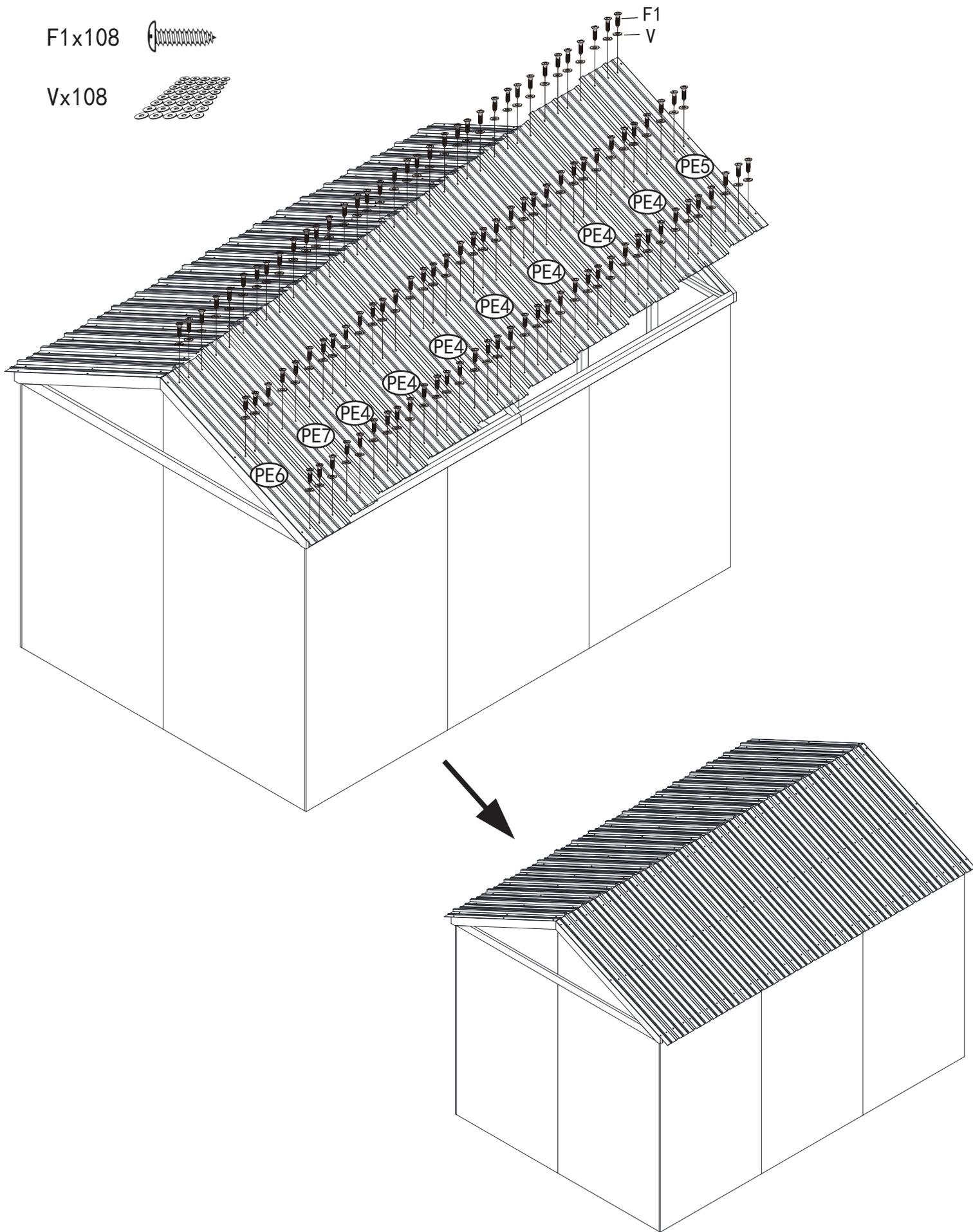
Vx108 



METAL ROOFING INSTALLATION

F1x108 

Vx108 



FASCIA TRIM INSTALLATION

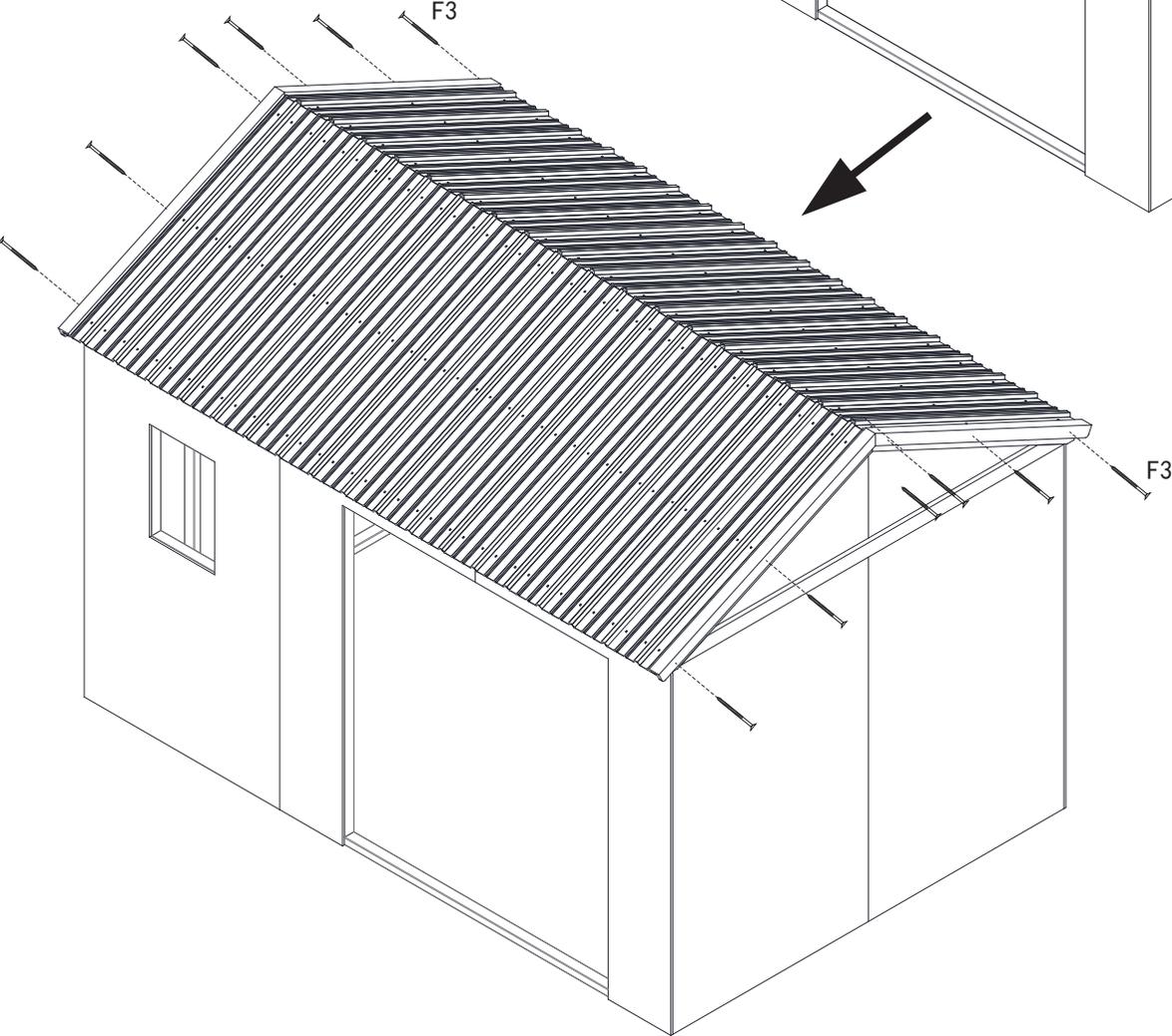
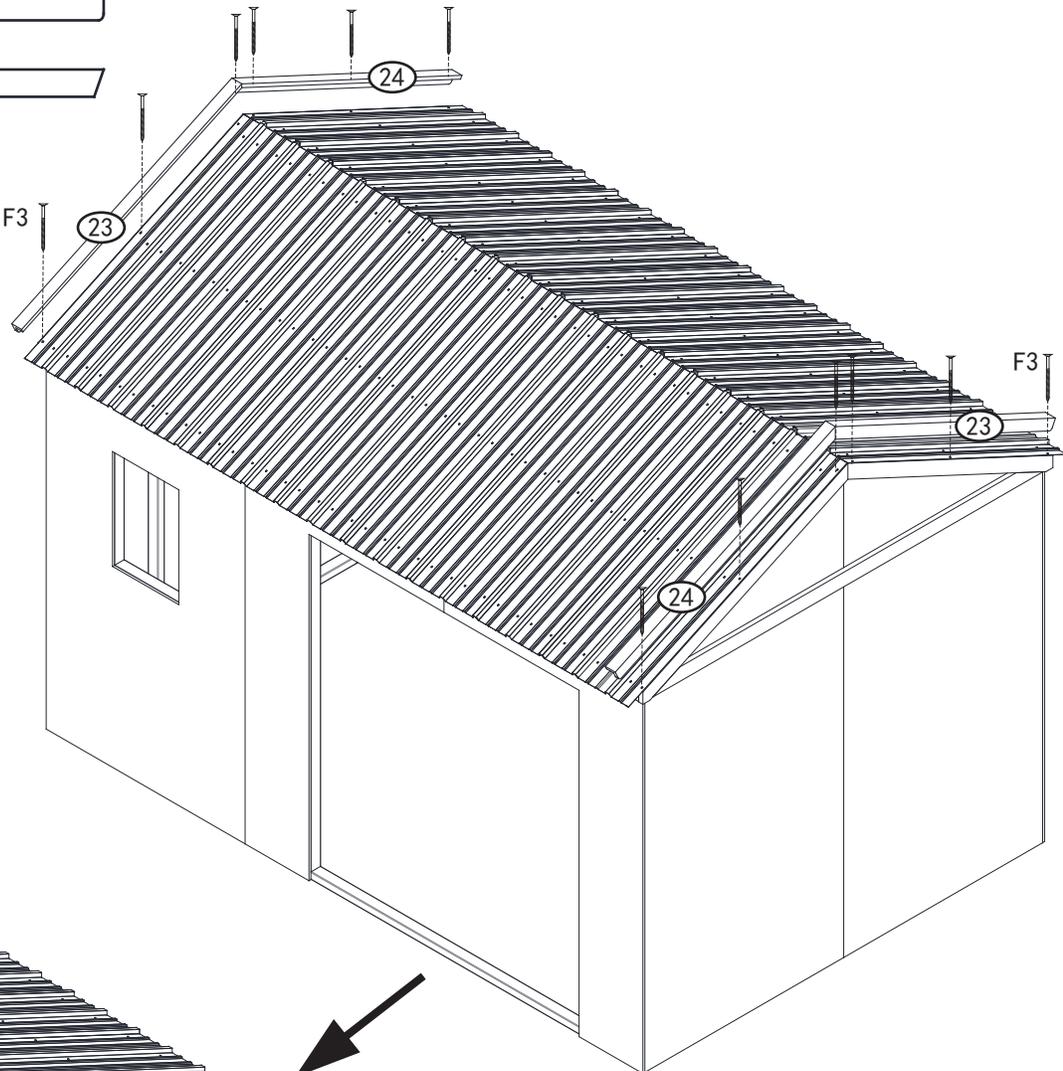
②③ x2



②④ x2

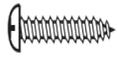


F3x24

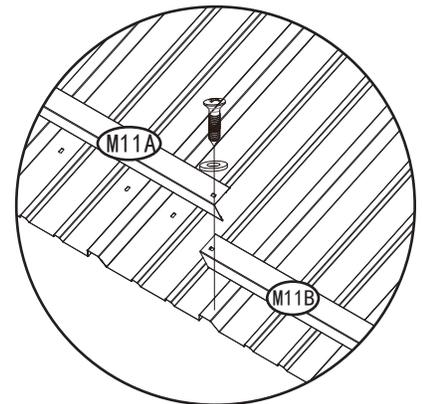
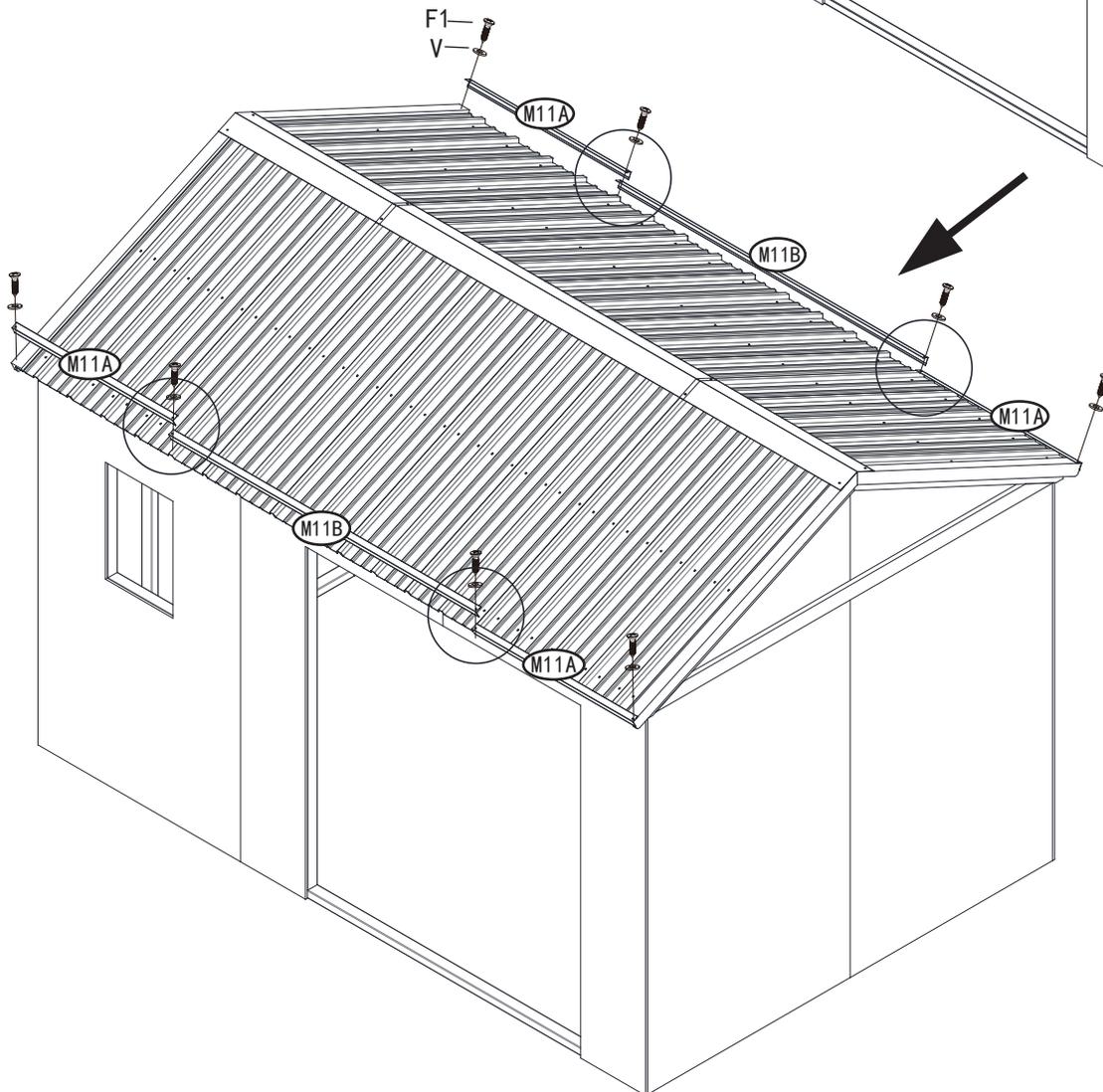
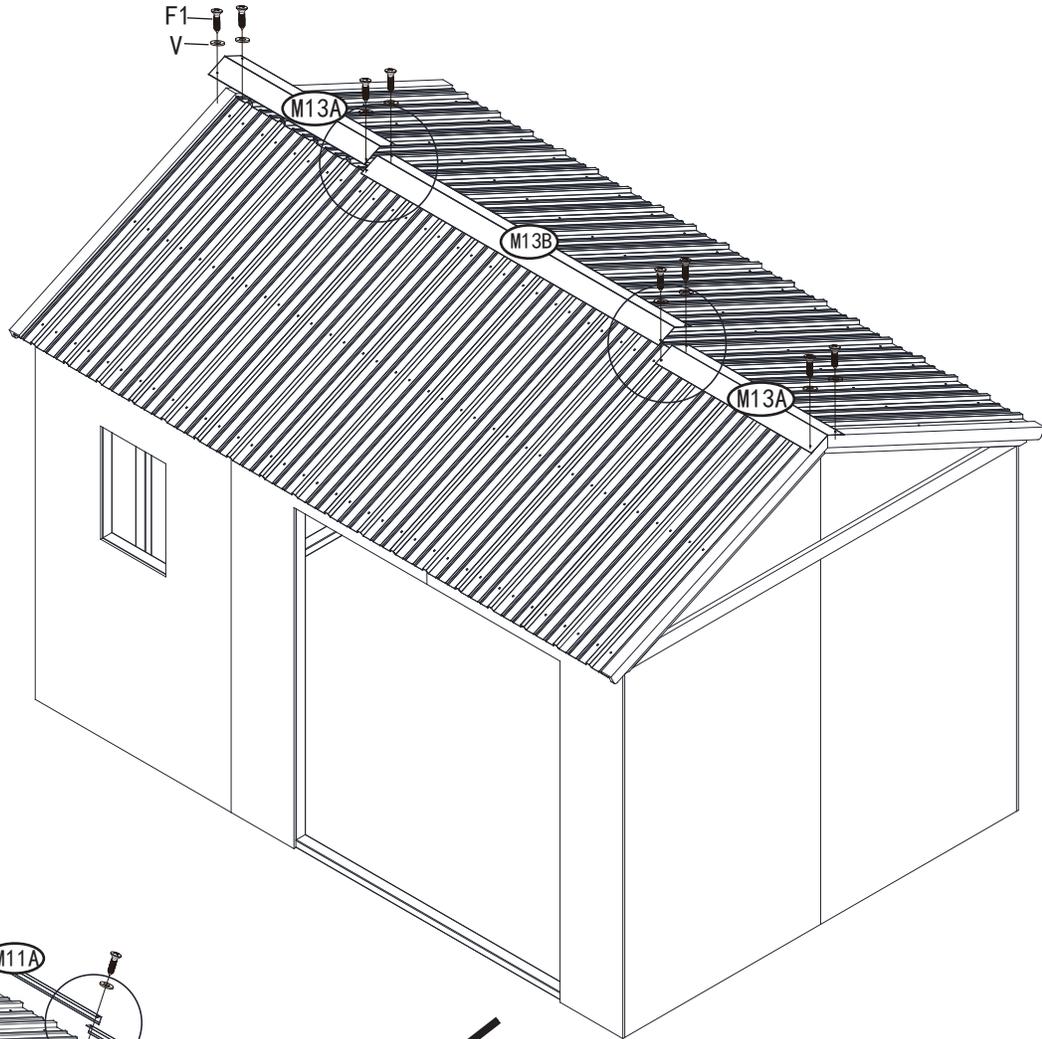
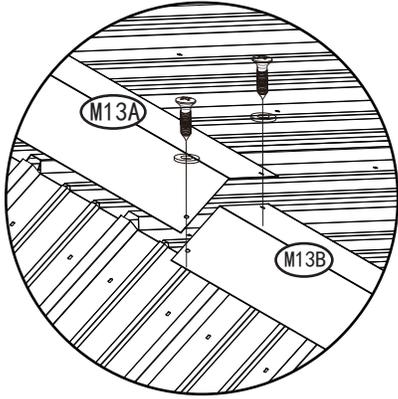


RIDGE CAP INSTALLATION

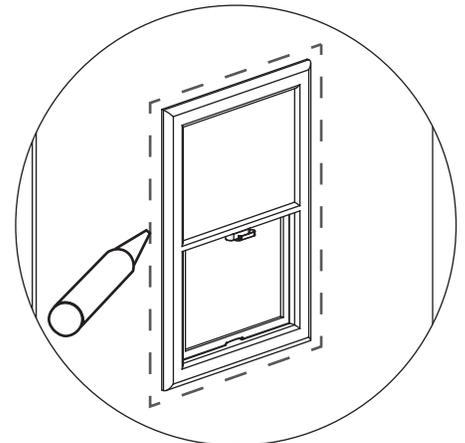
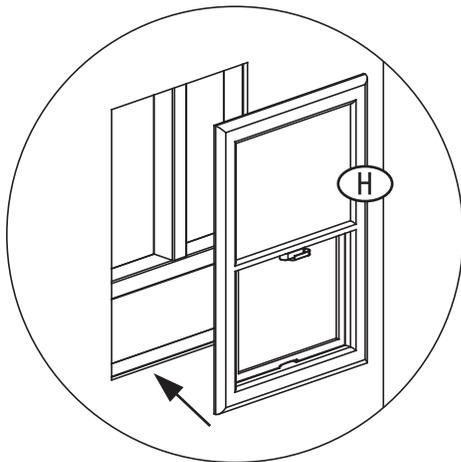
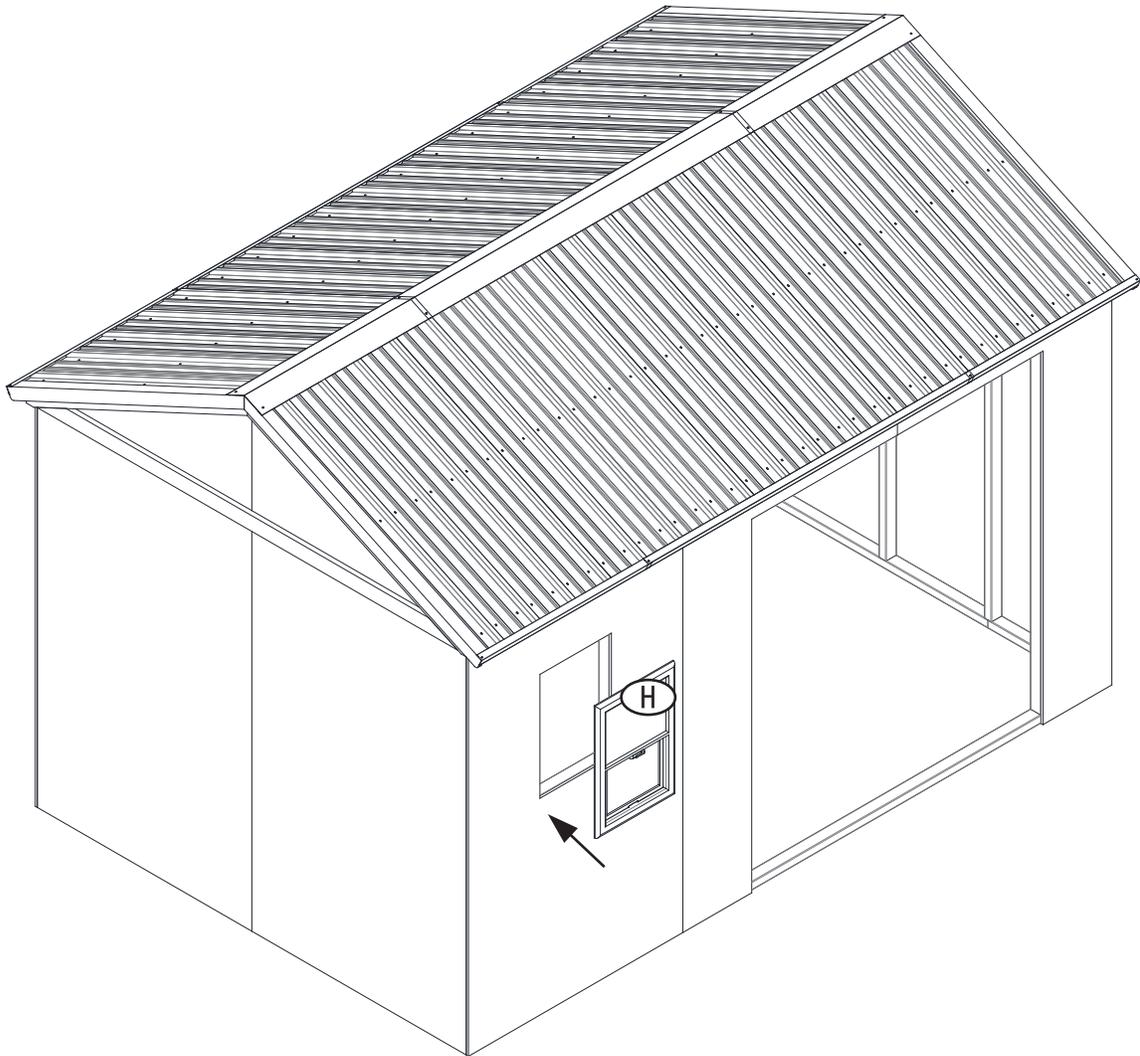
F1x16



Vx16



WINDOW INSTALLATION



Use silicone sealant to seal the window

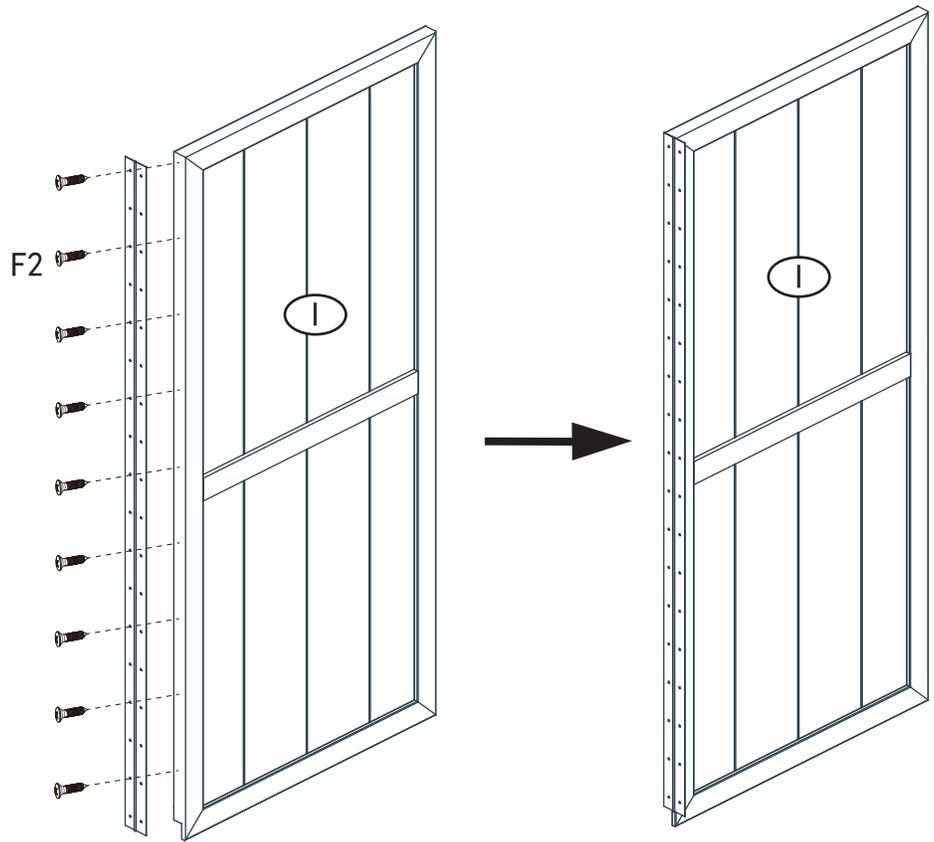
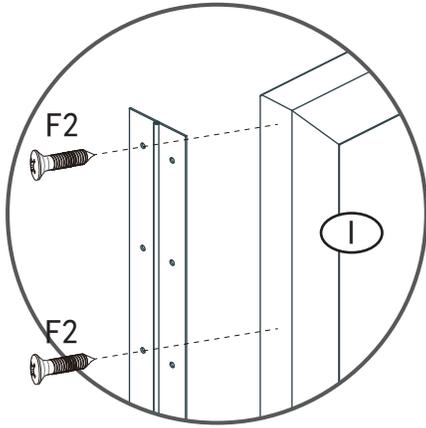
Seal the window by applying a high quality exterior-grade caulk to the back of the frame near the edge before installation.

LEFT DOOR

F2x9



When assembling the long hinge, please install the F2 Screws one hole apart as shown in the picture.

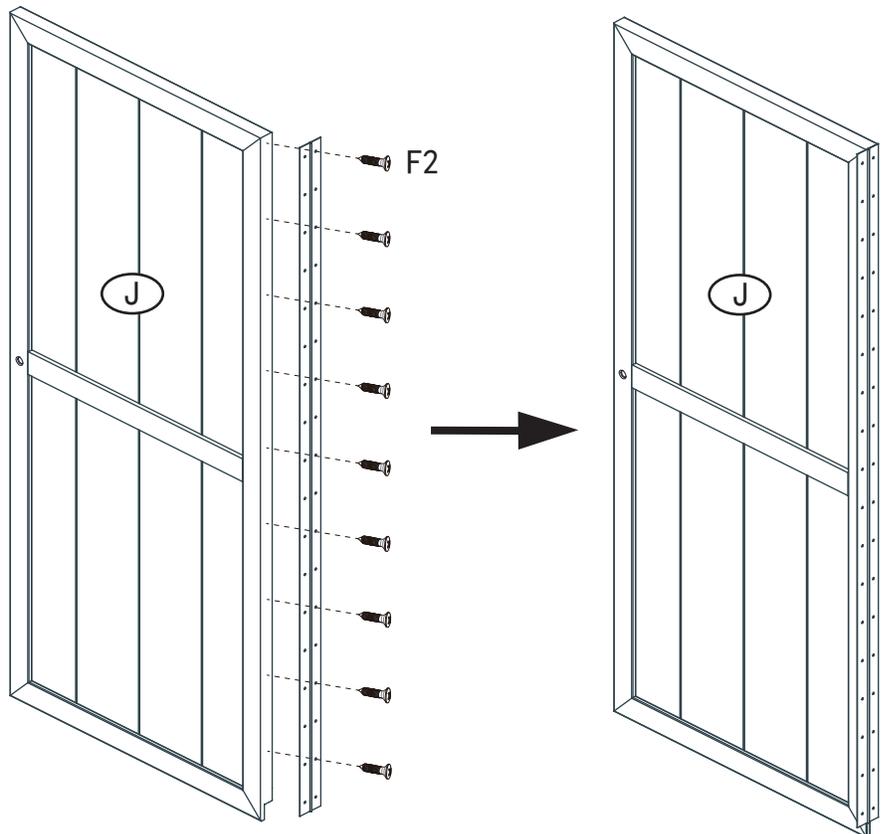
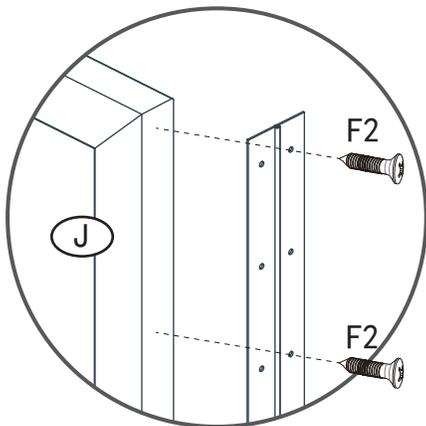


RIGHT DOOR

F2x9

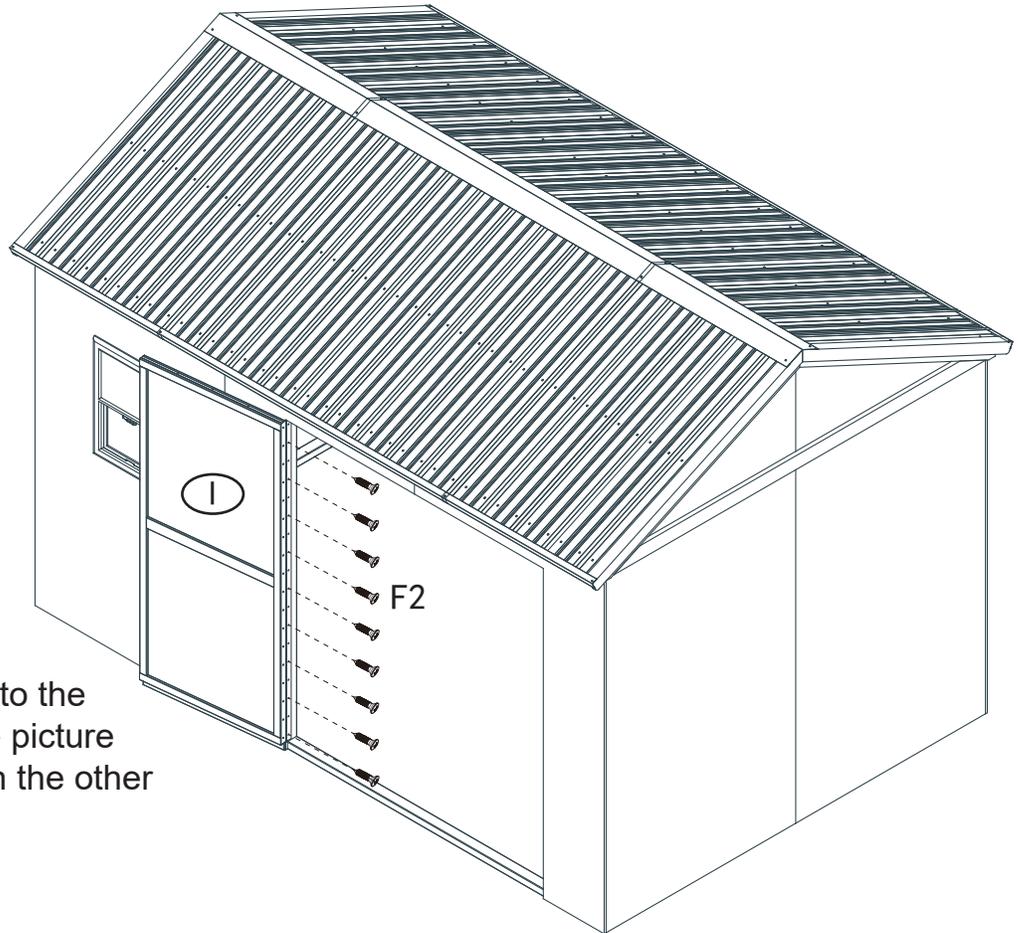


When assembling the long hinge, please install the F2 Screws one hole apart as shown in the picture.

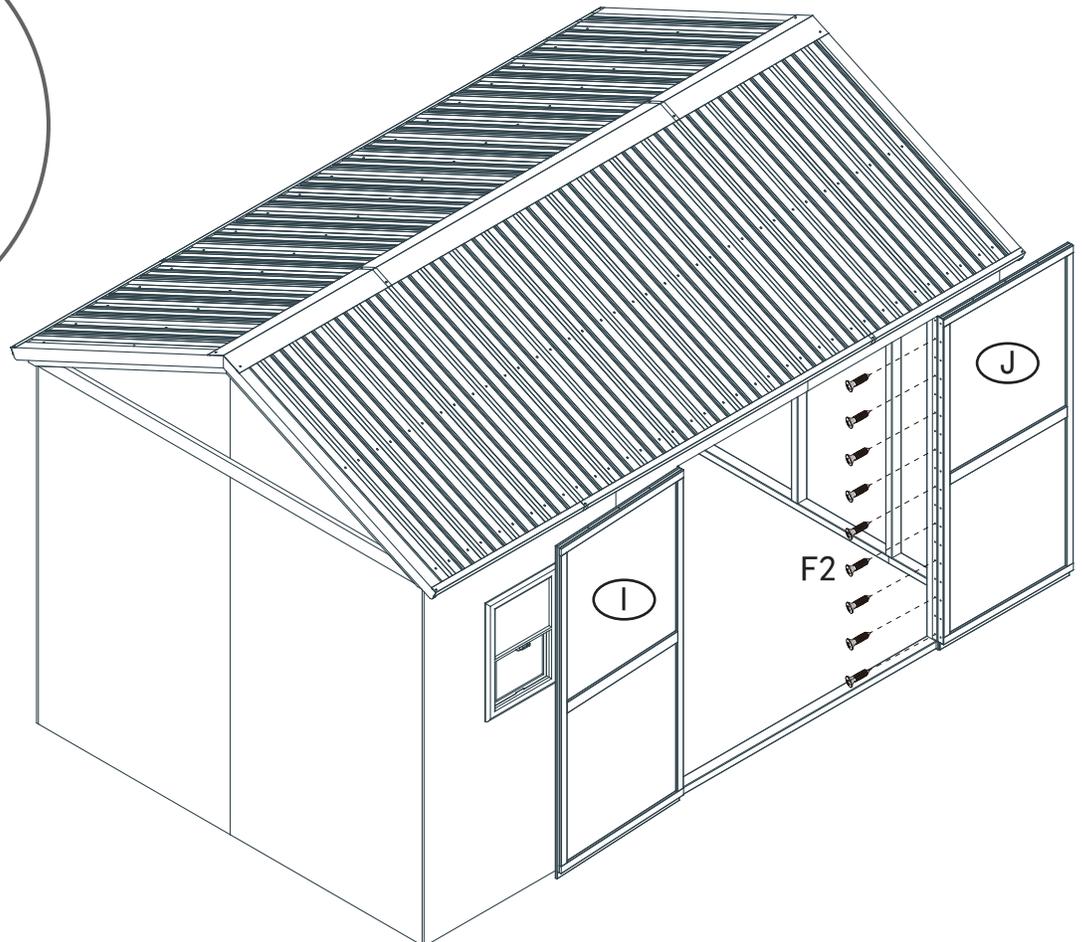
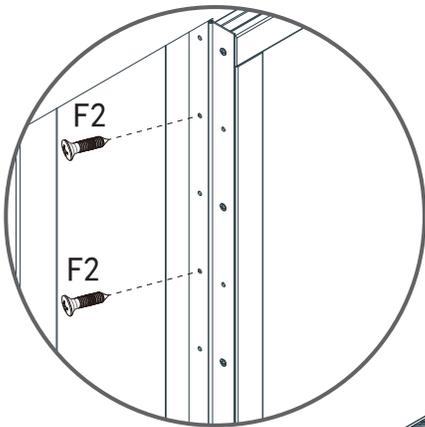


DOOR INSTALLATION

F2x18



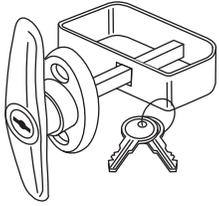
The long hinge is attached to the door frame as shown in the picture with the holes staggered on the other side.



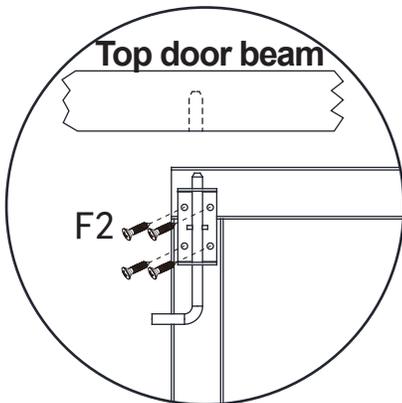
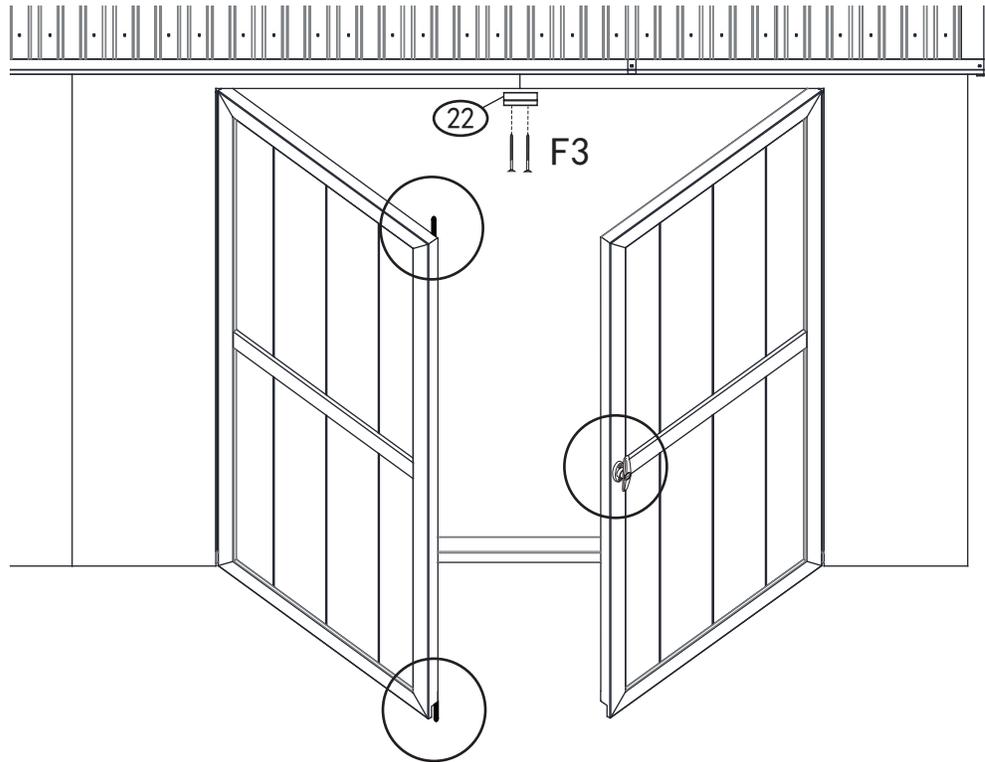
DOOR HARDWARE INSTALLATION



Door Latch X2



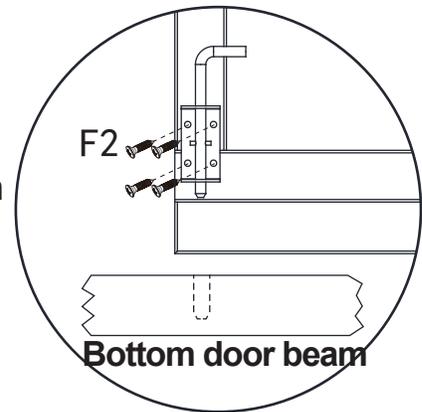
Lock with Screws X1



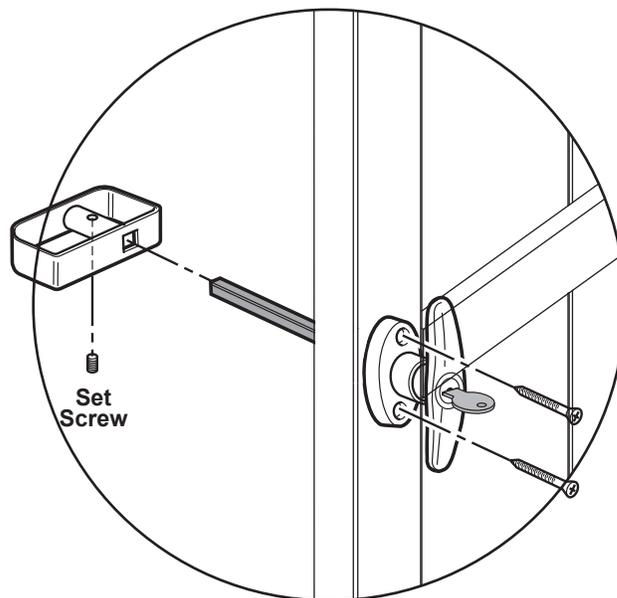
Top door beam

F2

Mark the location of the top and bottom door beams with a pencil, then punch holes with a suitable drill bit.



Bottom door beam



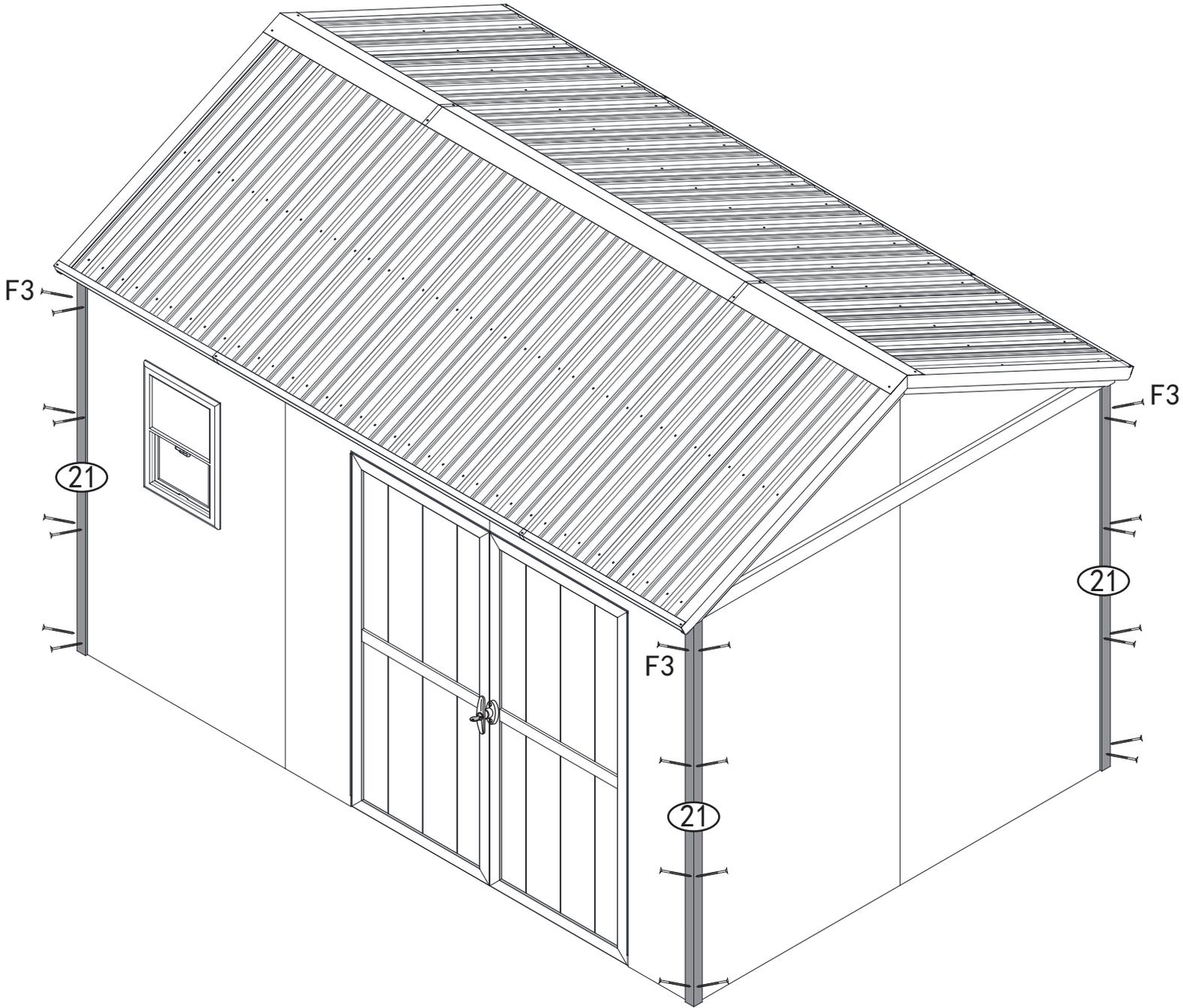
Set Screw

CORNER TRIM INSTALLATION

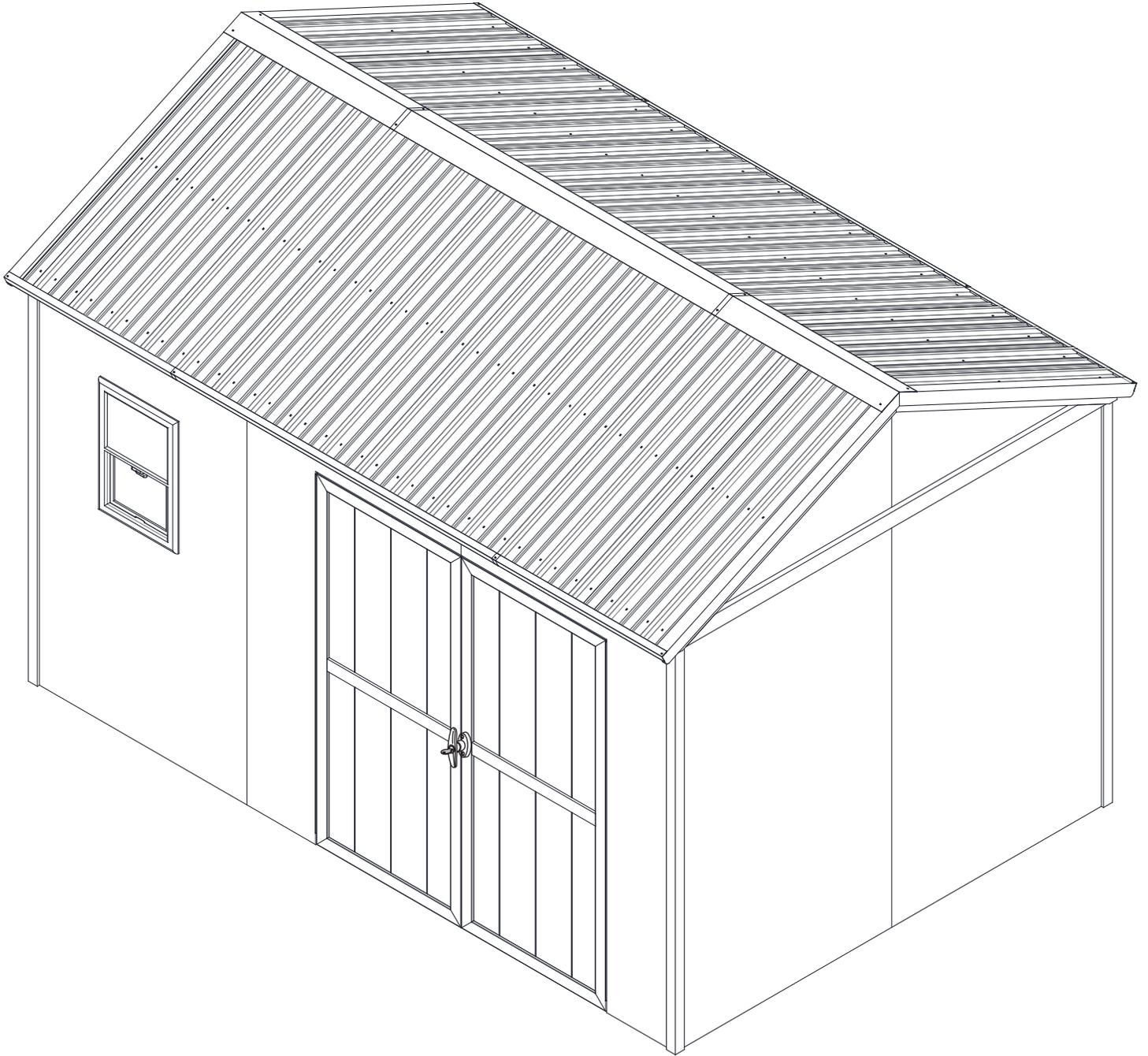
②1 x4



F3x32



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