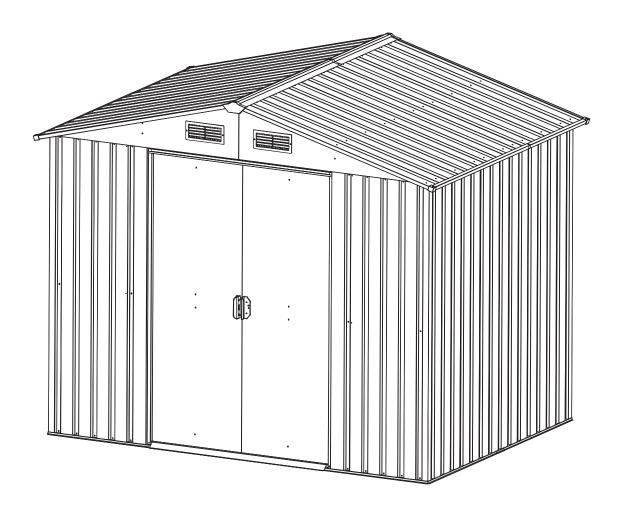
# **Metal Garden Shed**



# BELLEZE®

FOLLOW US:	CONTACT INFO:	ITEM NO. 014-HG-17061
© @bellezefurniture	support@belleze.com 1-800-682-6376	The instruction booklet contains <b>IMPORTANT</b> safety information. Please read it in full and keep it for future reference.

## Scan this QR Code to view our online tutorial



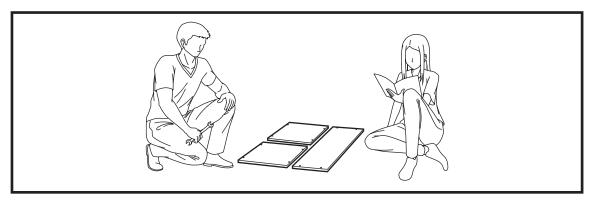


### **ATTENTION**

Before Installation, you must check building code or contact your local government authority to determine if building approval is required.

For safety, please keep pets and children away from the assembly area.

Ensure the product is fully assembled before use. If you are missing any hardware or products, do not use it until you have restored the missing parts. Note that extra hardwares have been supplied for your convenience.



This furniture requires at least 2 people for assembly.

Read this instruction manual prior to assembly to familiarize yourself with the various steps and hardwares.

Lay out all components and hardwares separately on a flat surface and make sure that no parts are missing or damaged before assembly. Do not destroy or discard any packaging until you are certain that you have all the necessary parts for assembly.

Hand tight all hardwares and careful not to over tighten to avoid damaging the product.

### CAUTION

There are small components used in the construction of this product.

Loose items should be kept away from pets and children to avoid a choking hazard. Keep all plastic bags and packaging film away from pets and children to avoid suffocation.

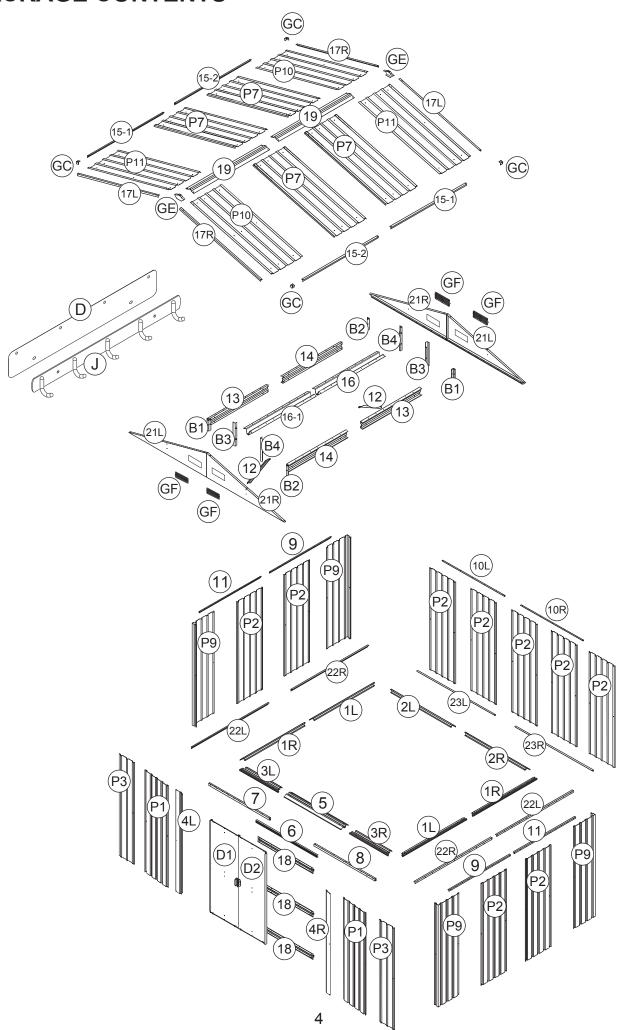
Be sure to assemble this product in a dry and calm day.

DO NOT attempt to assemble the shed in a rainy or windy day to avoid the risk of personal injury and / or damage to the product

### **WARNING**

The shed must be placed and anchored on top of a base that is leveled all around. The base can be constructed with treated timber or concrete to prevent moisture from entering the shed.

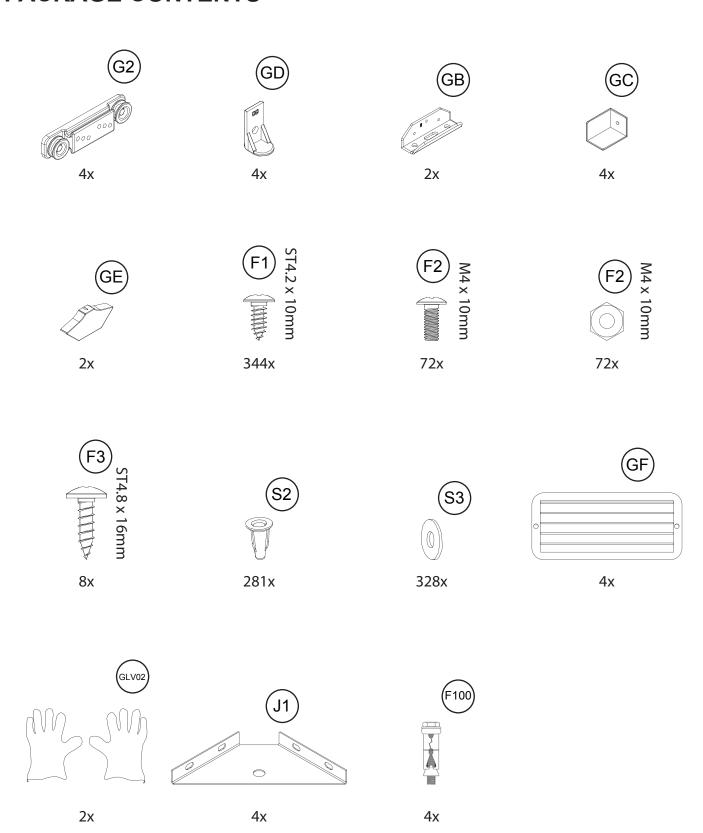
If concrete pad is used as a base, make sure there are slops slanted toward the outer edges to prevent water accumulation or backflow into the shed.



CODE	DESCRIPTION	PART	QTY
1L	Left Side Floor Frame	33-3/8" 848mm	2
1R	Right Side Floor Frame	33-3/6" 848mm	2
2L	Left Rear Floor Frame	46" 1169mm	1
2R	Right Rear Floor Frame	46" 1169mm	1
3L	Left Front Floor Frame	31-13/16" 809mm	1
3R	Right Front Floor Frame	31-13/16" 809mm	1
4L	Left Door Jamb	67-45/64" 1720mm	1
4R	Right Door Jamb	67-45/64" 1720mm	1
5	Ramp	32-13/16° 818mm	1
6	Door Track Splice	34-1/2" 876mm	1
7	Left Door Track	43-1/2" 1105mm	1
8	Right Door Track	43-1/2" 1105mm	1
16	Roof Beam	36-13/32" 923mm	1
16-1	Roof Beam	36-13/32" 923mm	1
22L	Left Side Wall Channel	31-13/32" 797mm	2
22R	Right Side Wall Channel	31-13/32" 797mm	2
23L	Left Rear Wall Channel	44" 1118mm	1
23R	Right Rear Wall Channel	44" 1118mm	1
9	Side Wall Angle - 1	31-5/16" 794mm	2
10L	Rear Wall Angle - 1	44" 1118mm	1
10R	Rear Wall Angle - 2	44" 1118mm	1
11	Side Wall Angle - 2	31-5/16" 794mm	2

CODE	DESCRIPTION	PART	QTY
12	Roof Beam Splice	14" 356mm	2
13	Roof Beam L	33-1/2" 852mm	2
14	Roof Beam R	33-1/2" 852mm	2
15-1	Side Roof Trim	34-1/2" 876mm	2
15-2	Side Roof Trim	34-1/2" 876mm	2
17L	Roof Trim - 1	47-1/2" 1207mm	2
17R	Roof Trim - 2	47-1/2" 1207mm	2
18	Horizontal Door Brace	17" 432mm	6
19	Ridge Cap	34-1/2" 876mm	2
21L	Left Gable		2
21R	Right Gable		2
B1	Gable Brace - 1	2 5-1/2" 139mm	2
B2	Gable Brace - 2	5-1/2" 139mm	2
В3	Gable Brace - 1	11-5/16" 286mm	2
B4	Gable Brace - 2	11-5/16" 286mm	2
P1	Wall Panel-2	(67-45/64*) 1720mm	2
P2	Wall Panel - 1	(67-45/64*) 1720mm	9
P3	Wall Panel - 3	(67-45/64") 1720mm	2
P9	Corner Panel	(67-45/64") 1720mm	4
P10	Roof Panel - 1	(47-1/2") 1207mm	2
P11	Roof Panel - 2	(47-1/2") 1207mm	2
P7	Roof Panel - 3	(47-1/2") 1207mm	4

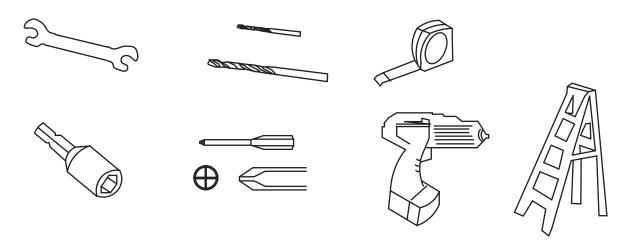
CODE	DESCRIPTION	PART	QTY
D1	Door - 1	(67-19/64*x17*) 1710X432mm	1
D2	Door - 2	(67-19/64"x17") 1710X432mm	1
D	Connecting panel	(14-11/64"x2-1/8") 36x5.4cm	2
J	Stainless Steel Hanger	(14-11/64"x1-7/8) 36x4.8cm	2





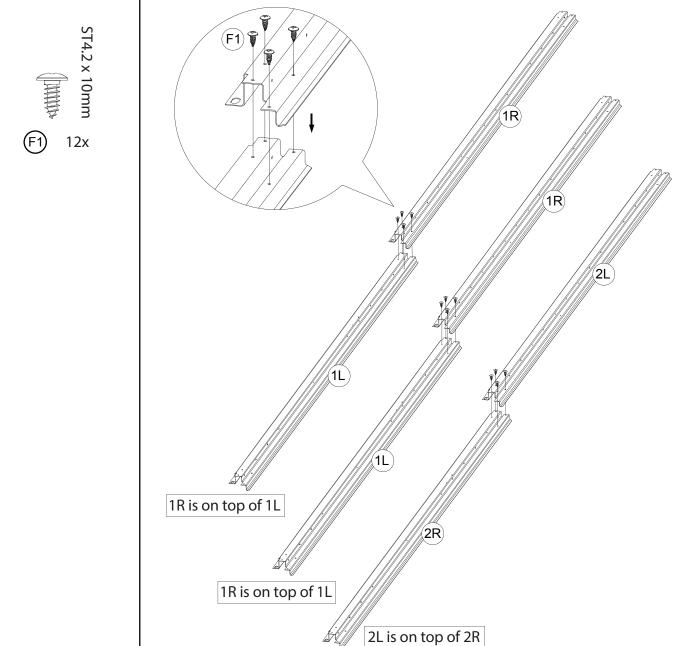
Install all hardware perpendicular to the opening.

### Required tools for assembly (Not included)



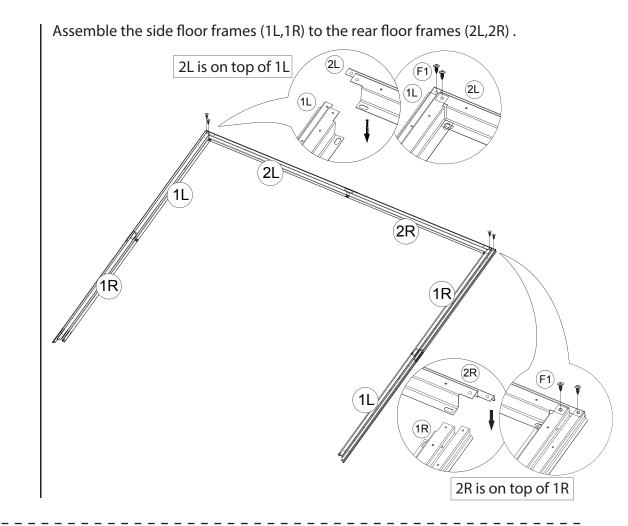
1

Assemble the left side floor frames (1L) to the right side floor frames (1R). Then assemble the left rear floor frame (2L) to the right rear floor frame (2R).

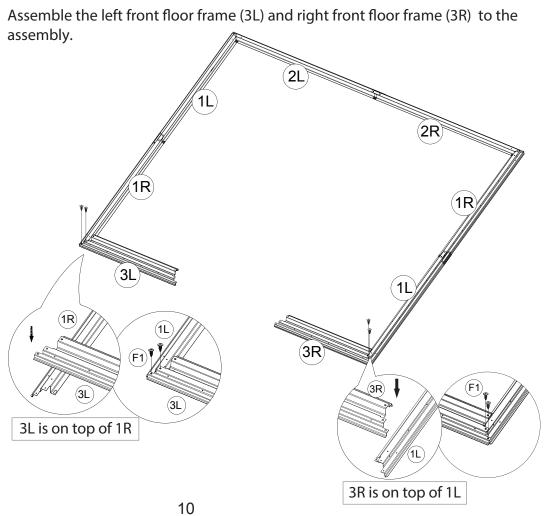


9

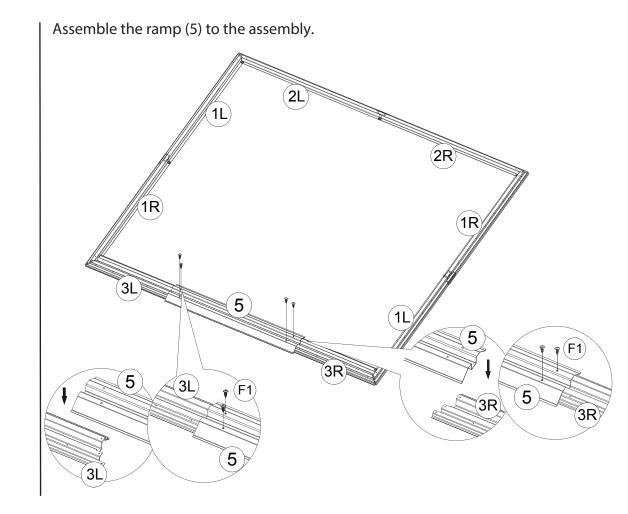


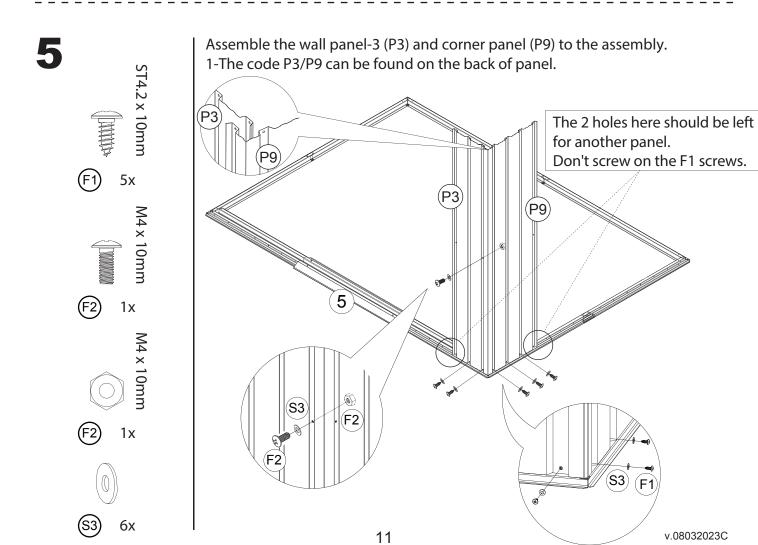












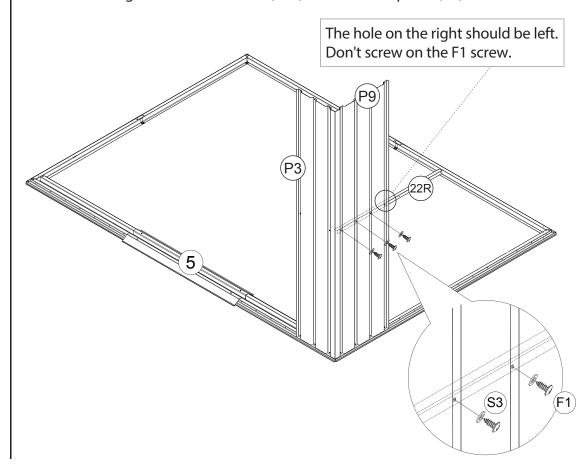








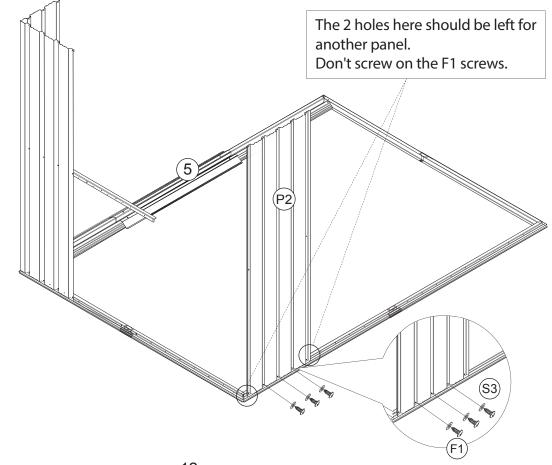
Assemble the right side wall channel (22R) to the corner panel (P9).

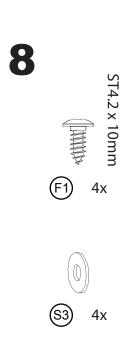


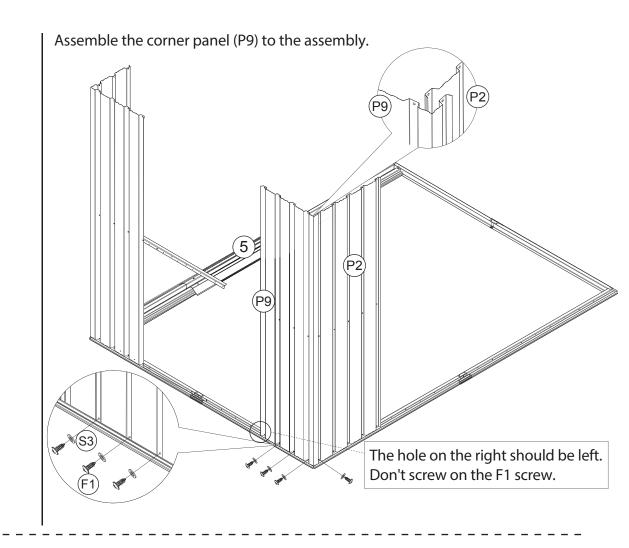


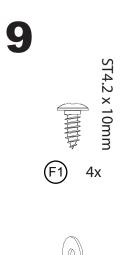


Assemble the wall panel-1 (P2) to the assembly.

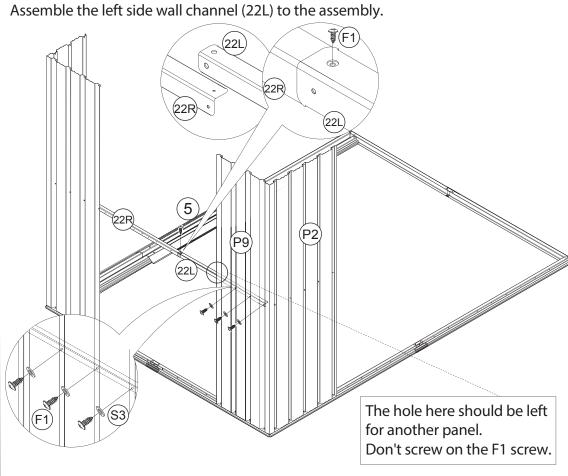








3x



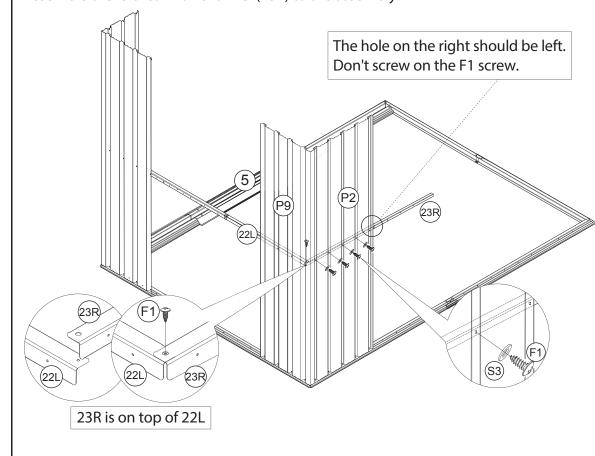
T4.2 × 10mm

(F1)

5x

(S3) 4x

Assemble the left rear wall channel (23R) to the assembly.



11

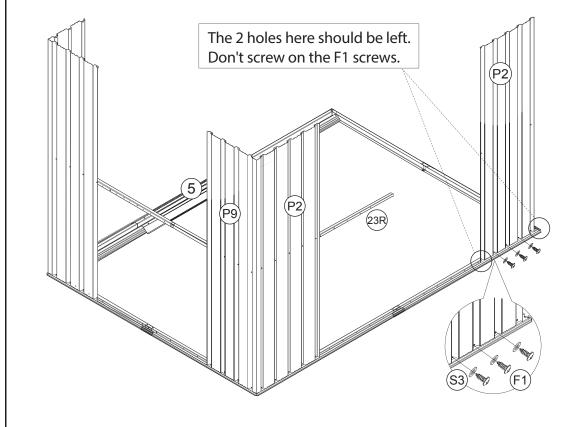
14.2 x 10mm

F1 3x



(S3) 3x

Assemble the wall panel-1 (P2) to the assembly.



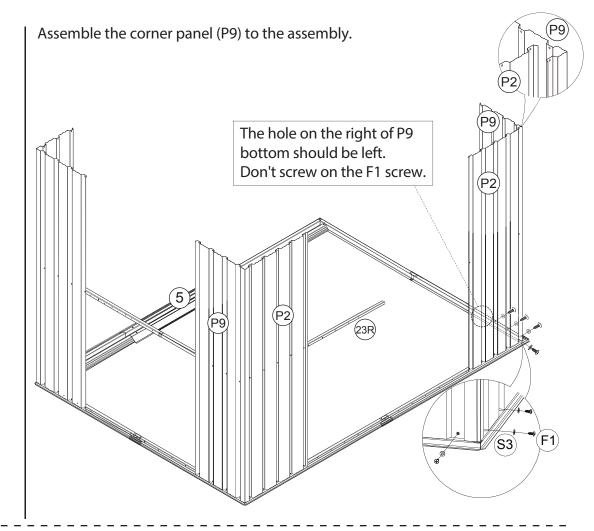


T4.2 × 10mm





(S3) 4x



## 13

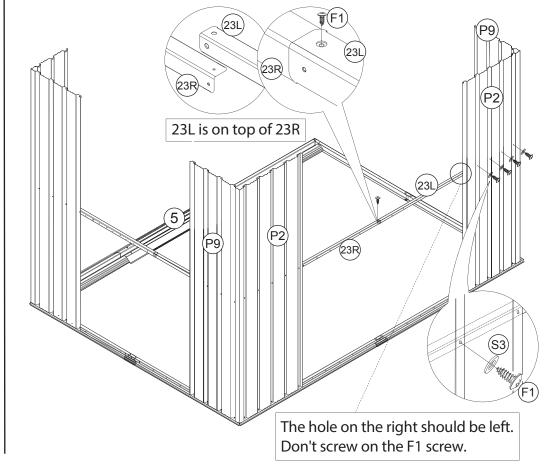






(S3) 4x

Assemble the left rear wall channel (23L) to the assembly.

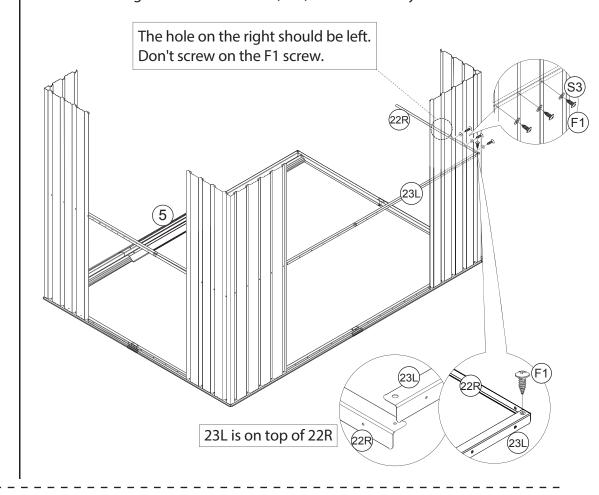








Assemble the right side wall channel (22R) to the assembly.















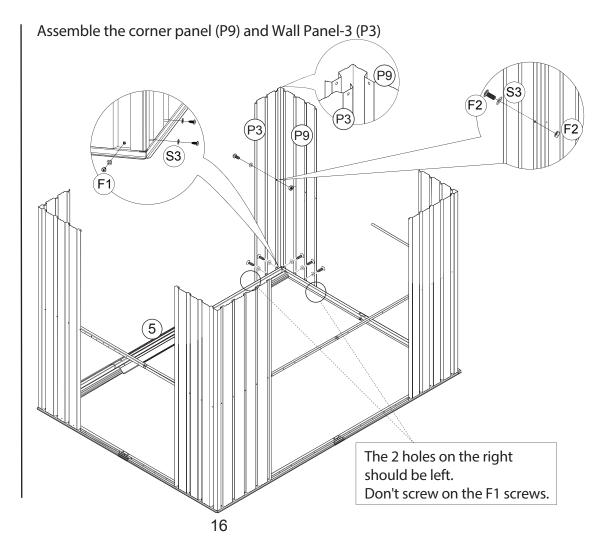








бх

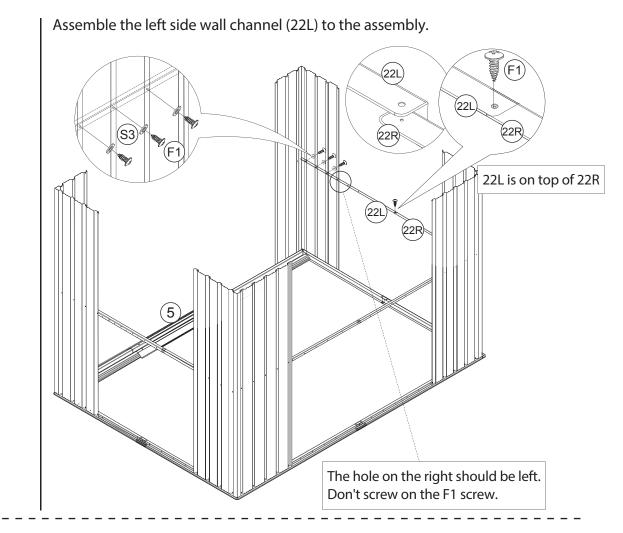


4.2 x Tomm

₩ = (E1) 4×



(S3) 3>



17



=1) 8x



<u>-</u>2 2x

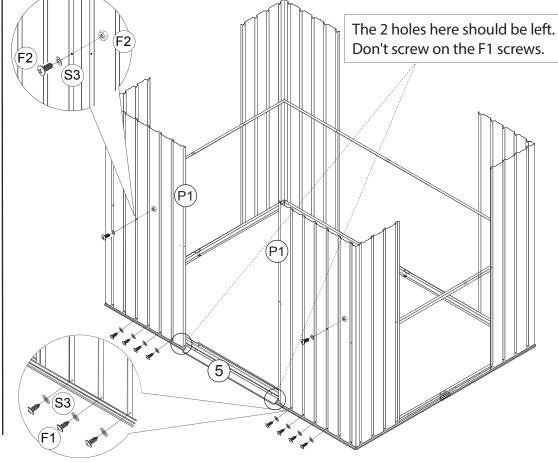


F2) 2x



S3) 10x

Assemble the wall panel-2 (P1) to the assembly.

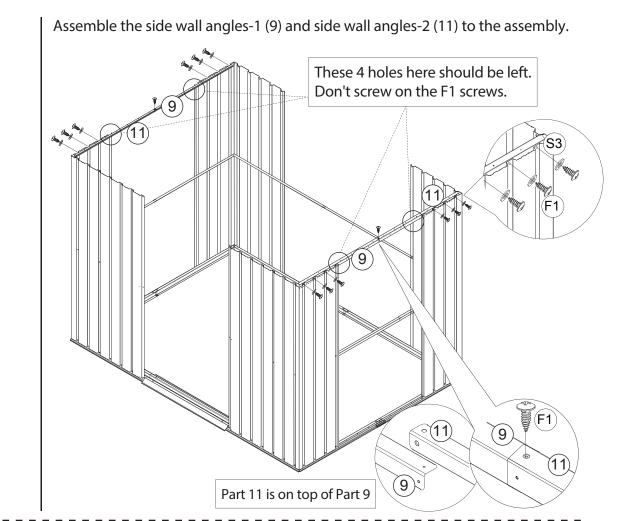


17



14x

12x



M4 x 10mm

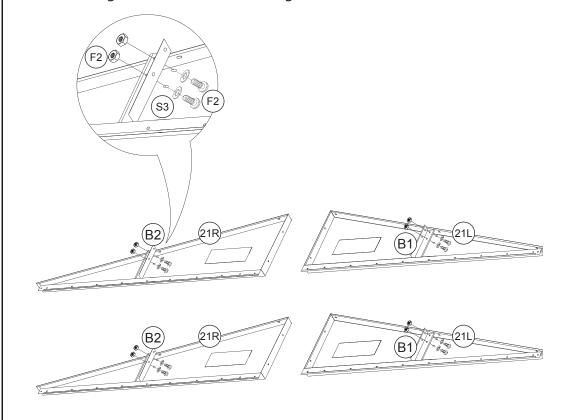
8x

F2

M4 x 10mm



Assemble the gable braces (B1,B2) to the gables (21L,21R).



14 x Tomm

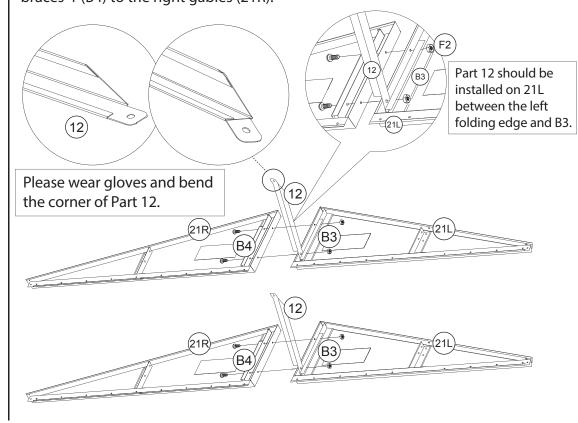
F2

4x

M4 × 10mm

F2) 4x

Assemble the left gables (21L) , gable braces-1 (B3) , roof beam splices (12) , gable braces-1 (B4) to the right gables (21R).



**21** 

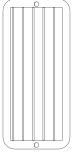
M4 x 10mm

8x

M4 x 10mm

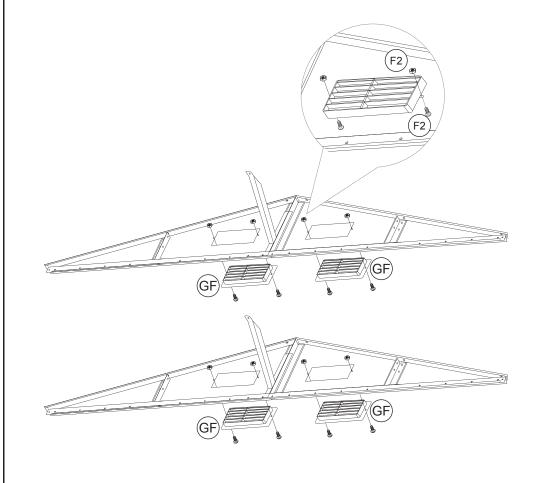
(F2)

8x



GF) 4x

Assemble the air vent windows (GF) to the assemblies.





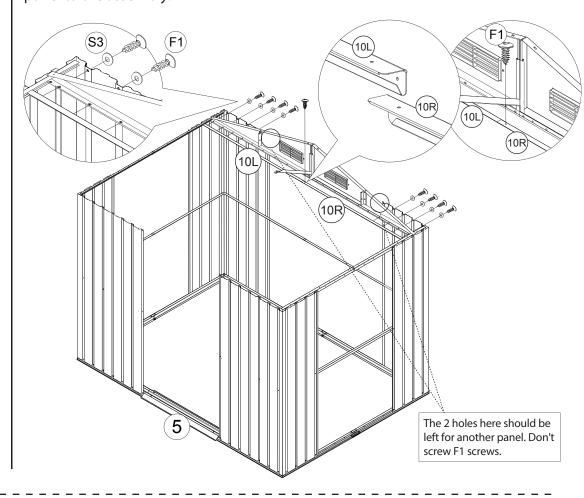
14.2 × Tomm
(JAMA)



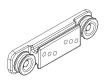


(S3) 8x

Assemble the rear wall angle-1 (10L) , rear wall angle-2 (10R) and the tri-angle panel to the assembly.

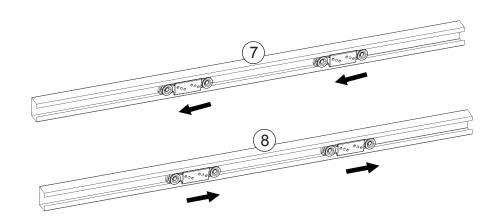


## **23**





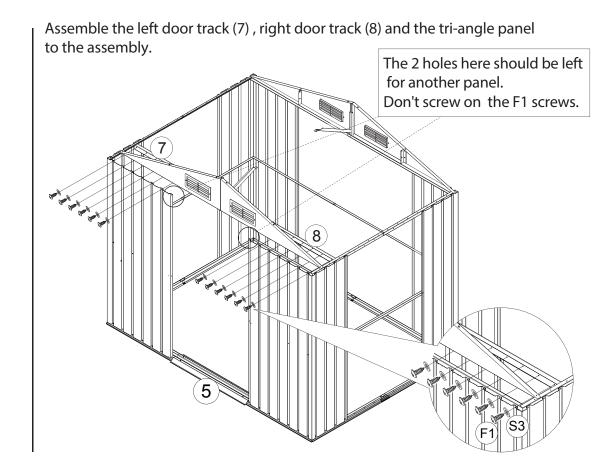
Slide in the door slides (G2) to the left door track (7) and right door track (8).



74.2 × 10mm

(F1) 12x

S3) 12x



**25** 

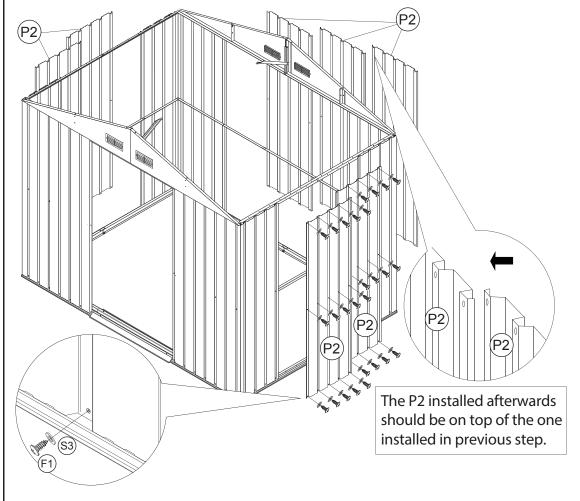


F1) 93x



(S3) 93x

Assemble the wall panels-1 (P2) to the assembly.



14 x 10mm

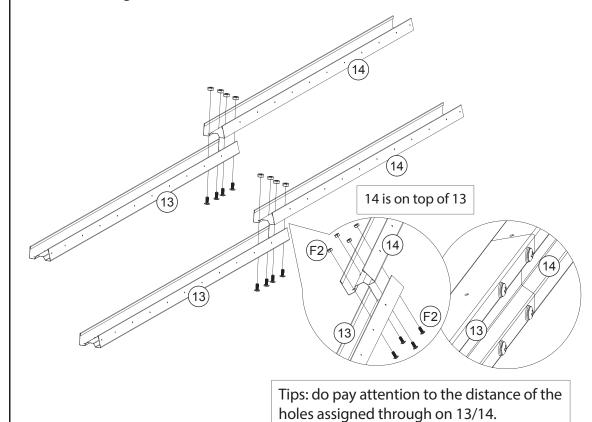
(F2)

4 x 10mm

8x

(F2)

Assemble the right roof beams (14) to the left roof beams (13).



27

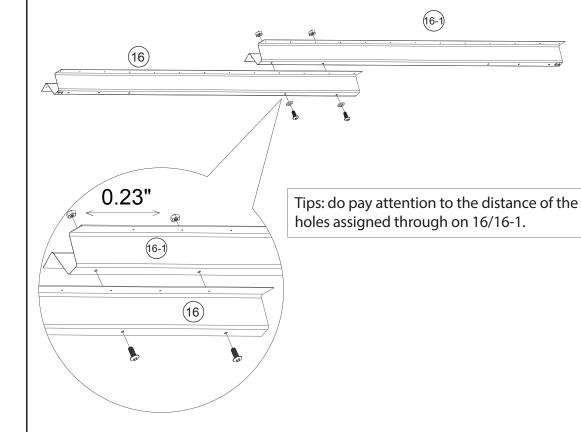
M4 × 10mm

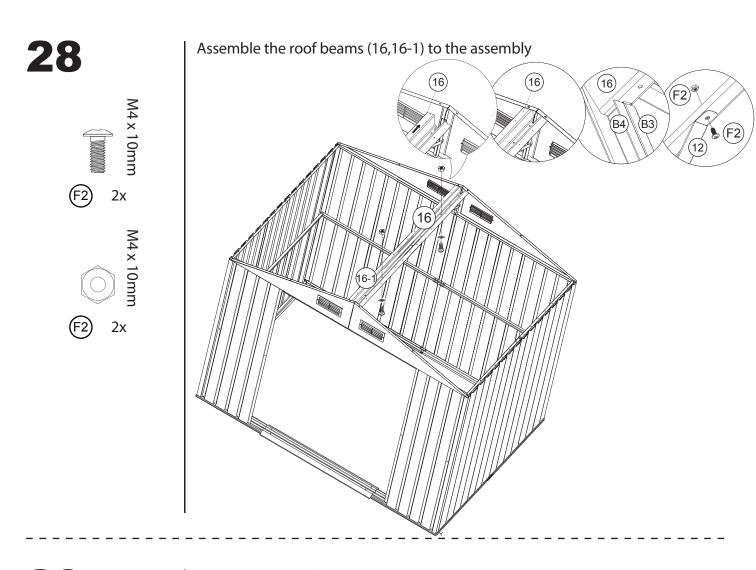
F2) 2:

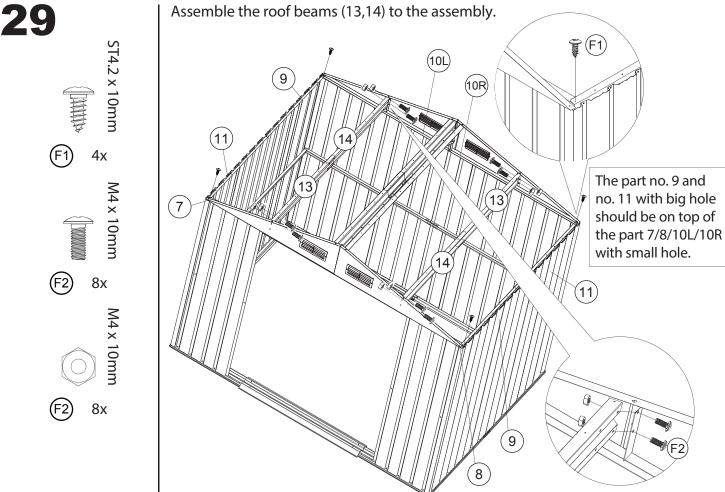
4 × 10mm

(F2) 2x

Assemble the roof beam (16-1) to the roof beam (16).







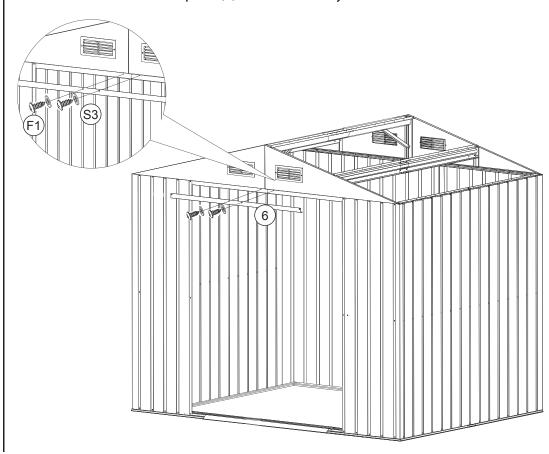
\$T4.2 × 10mm

(F1) 2x



(S3) 2x

Assemble the door track splice (6) to the assembly.



31

T4.2 × 10mm

10x



=2) 2)

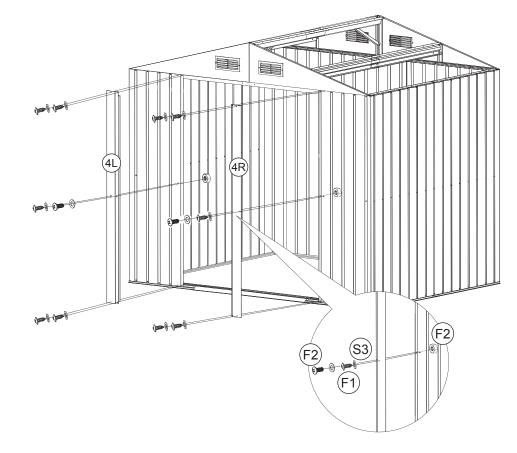


F2) 2x



(S3) 12x

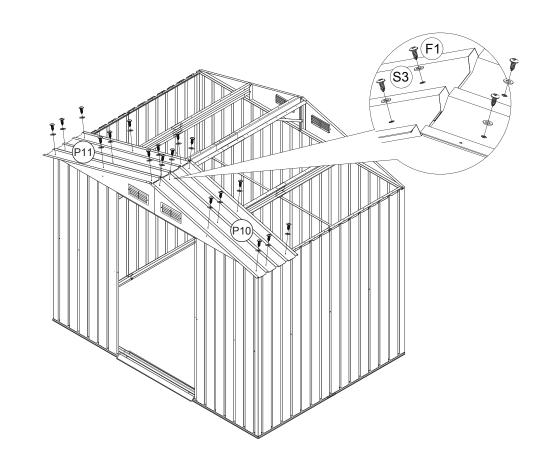
Assemble the left door jamb (4L) and right door jamb (4R) to the assembly.





18x

Assemble the roof panel-2 (P11) and the roof panel-1 (P10) to the assembly.

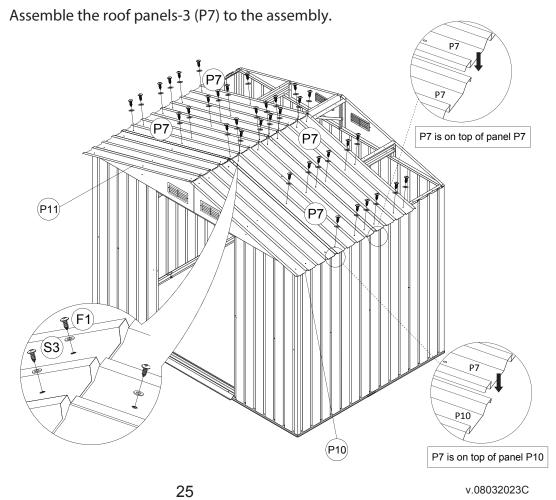


33

36x



36x



34

(F1) 18x

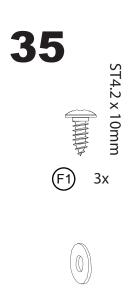


Assemble the roof panel-1 (P10) and roof panel-2 (P11) to the assembly.

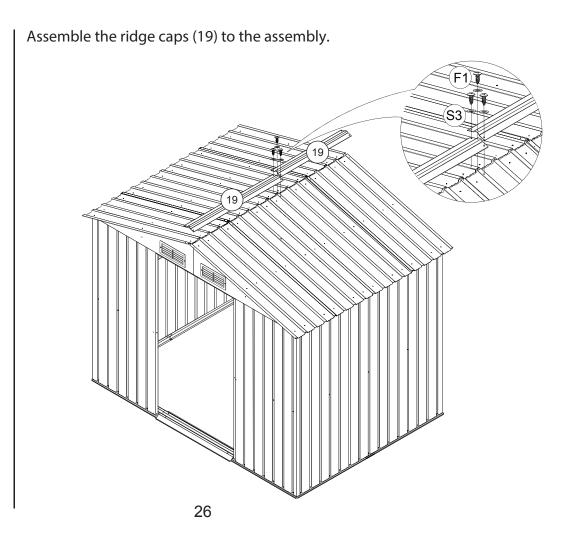
P10 is on top of panel P7

P7

P11 is on top of panel P7



3x

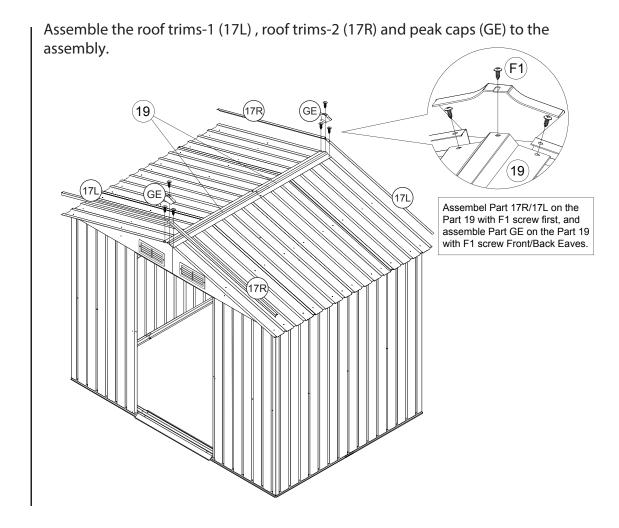








GE) 2x



**37** 

ST4.2 x 10mm



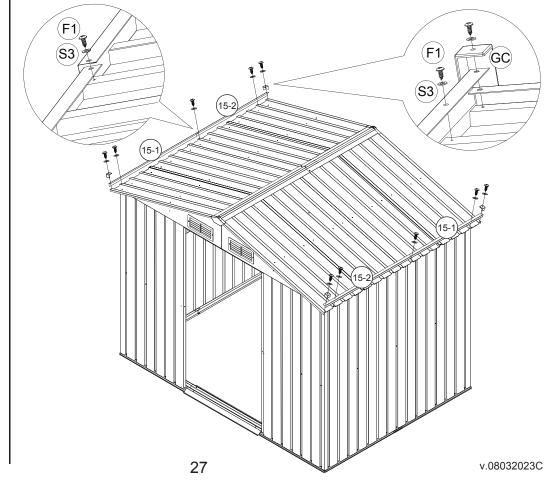


(S3) 10x





Assemble the side roof trims (15-1,15-2) to the assembly.



2x

M4 x 10mm



2x

Attach handles to the door-1 (D1) and door-2 (D2). Install the handles with F2 screws assigning the middle hole on the handle. (D1) (D2)

39

12x

M4 x 10mm

(F2) 16x

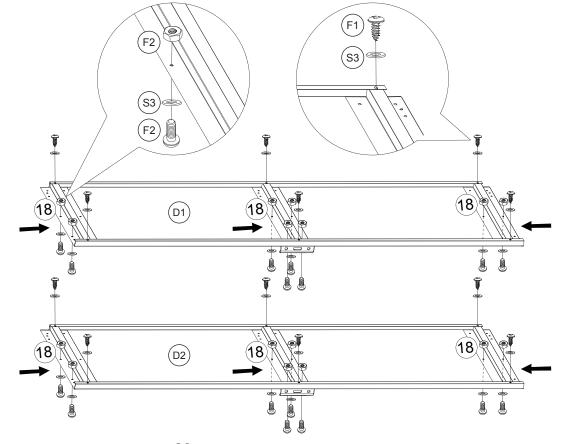
M4 x 10mm

(F2) 16x



24x

Assemble the horizontal door braces (18) to the door-1 (D1) and door-2 (D2).





GD

4x



F2

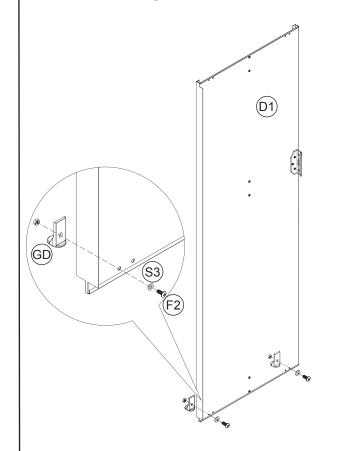
4x

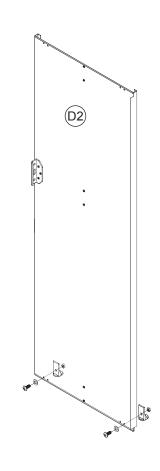
M4 × 10

F2

S3) 4)

Attach lower door guides to the doors (D1,D2).

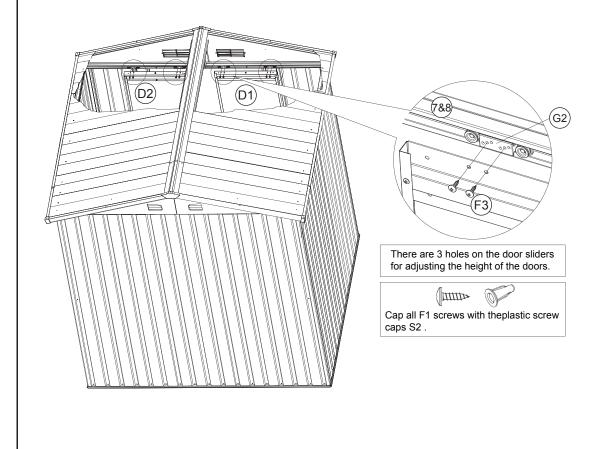




41



Assemble the doors (D1,D2) to the door slides (G2).



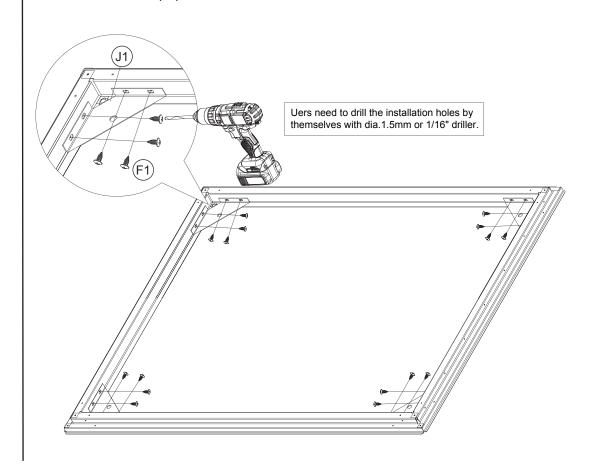
4.2 x 10mm

(F1) 16:

M4 × 10

(J1) 4x

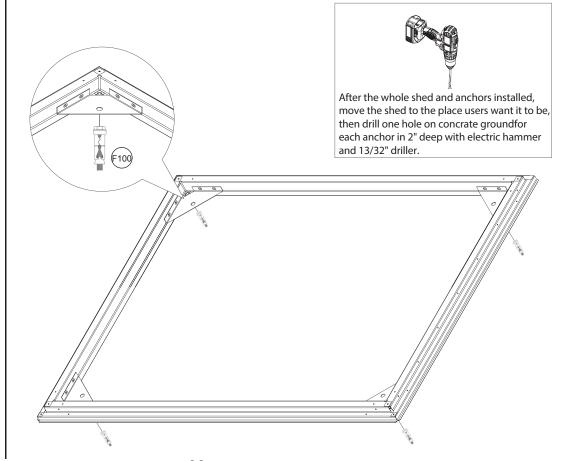
Install the anchors (J1) onto each corner of base.



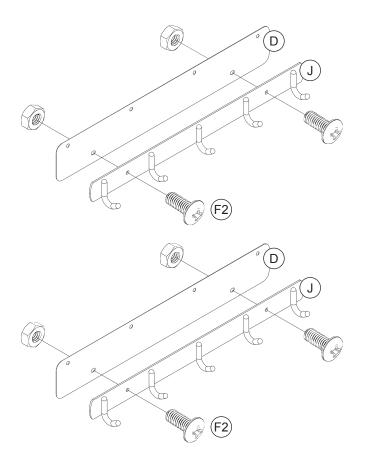
43



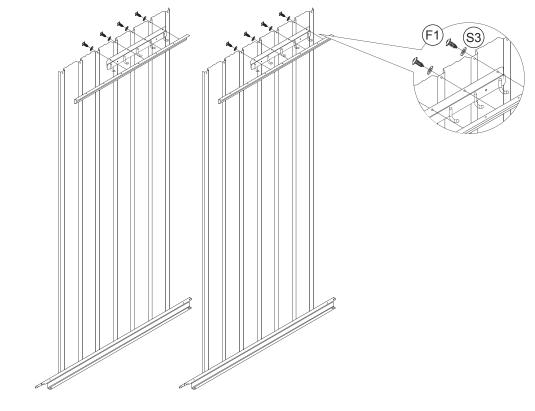
Anchor the shed to the ground.



Assemble the stainless steel hanger (J) to the connecting panel (D).



**(S3)** 8x Assemble the assembly to the top side of the wall panel.



YOU'RE FINISHED!

# BELLEZE

### **FURNITURE CARE AND MAINTENANCE**

Metal Shed

Thank you for your purchase. We want your item to last as long as possible. To ensure the product gives you years of longevity, please follow the recommendations in this care and maintenance guide.



#### **MAINTENANCE**

- Tighten all bolts and screws again within the first 2 weeks of assembly.
- Check the tightness of all bolts every 2 months and tighten them if necessary.
- Make sure the shed is securely anchored on the base.



#### **CLEANING**

- Trim off overhanging trees or objects on top of the shed.
- Leaves, tree branches, snow or any other objects should be regularly clean off or remove from the roof of the shed.

### WARNING

The manufacturer and seller are not responsible for any and all liability relating to personal injury, property damage or losses, whether direct, indirect, or incidental, resulting from the incorrect attachment, improper use, inadequate maintenance, unapproved modification or neglect of this product.

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### WARRANTY

BELLEZE products come with a 1-year warranty from the date of delivery.

Register your product on our website to enjoy our limited lifetime warranty!



### AFTER-SALE SERVICE



Encounter any difficulties or missing parts?



Contact us at 1-800-682-6376 or email us at support@belleze.com



We will send you replacement.



Hassle free!

No need to worry about repackaging and sending your item back.

We hope you enjoy your new BELLEZE furniture!
Share your photos on Instagram and tag us: @bellezefurniture.

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**CONTACT INFO:** 



@bellezefurniture

support@belleze.com 1-800-682-6376

