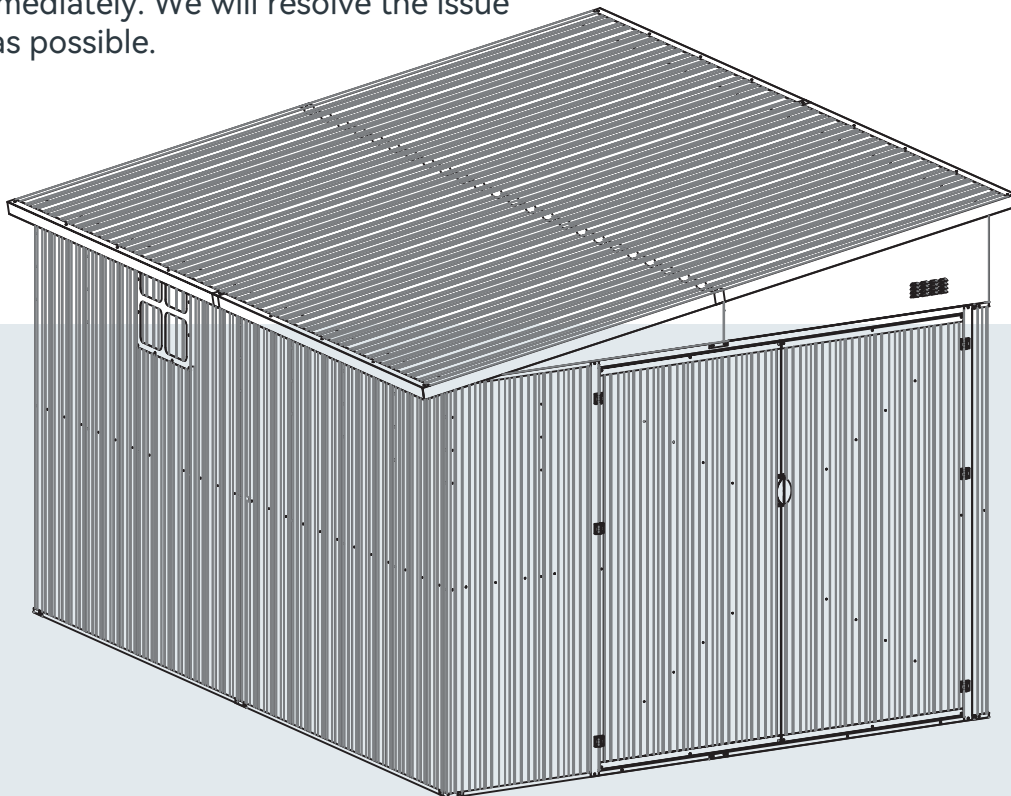


Metal Shed

Assembly Instruction – Please keep properly for future reference.

If you find any missing boxes, damaged parts, or accessory shortages, please contact the customer service team of your purchasing channel immediately. We will resolve the issue as quickly as possible.



Arrive in 2 separate boxes and may not be part of the same shipment. Please install the product after receiving all the packages.

CONTACT US

10 x 8 FT

- **Email: service@grandtunnel.com**

In order to receive assistance more quickly, please provide

THE FOLLOWING INFORMATION:

- Order number
- Purchase platform
- Purchase date
- Detailed description of the issue along with photos (if applicable)

EN

Important – Please read these instructions carefully before starting the installation.

CUSTOMER SERVICE GUIDE

Thank you for choosing our product! We are committed to providing you with excellent service. If you find any missing parts, damaged packaging, or product damage after receiving all packages, please follow the steps below to quickly contact our customer service team. We will do our best to resolve your issue.

1. Missing Parts

Verify Parts:

1. Refer to the “Parts List” in the manual to verify the name, specifications, and quantity of the missing parts.
2. Take a clear photo of the parts list and mark the missing parts with detailed information, e.g., “Missing 5 pieces of M6x30mm screws.”

Contact Us:

· By Email:

Send an email to service@grandtunnel.com, with the subject line “Missing Parts Issue.” Include the following in the email:

- A description of the missing parts and a photo of the parts list.
- Order details (order number, purchase platform, purchase date).

2. Product or Packaging Damage

If it affects normal use:

Steps:

1. Take clear photos or videos showing the damaged parts and the extent of the damage (multi-angle shots are recommended).
2. Email the photos/videos along with other details to service@grandtunnel.com, with the subject line “Product Damage Issue.”

Resolution:

After verification, we will arrange for a replacement part, product exchange, or refund as quickly as possible.

If it does not affect normal use:

Steps:

1. Contact our customer service team (by email: service@grandtunnel.com).
2. Provide a description of the damage and include relevant photos or videos.

Resolution:

We will provide repair guidance or an appropriate compensation plan based on the specific situation.

Contact Us:

- Customer Service Email: service@grandtunnel.com

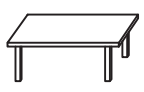
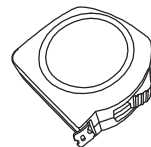
Helpful Tips

To process your issue efficiently, please prepare the following information:

- Order details (order number, purchase platform, purchase date).
- Clear photos or videos.
- We are committed to providing quick and professional solutions, no matter the size of the issue, to ensure your satisfaction.

Thank you for your trust and support! We hope you enjoy using our product!

Required tools:

Tools				
	Gloves	Safety Glasses	Table	Ladder
				
	Power drill	Screw drive	Pencil	Tape Measure

Tips:

1. Clear a working area to allow access on 4 sides. A raised work surface will make assembly easier, It is easier to install the wall panel on the table.
2. All parts are identified so when working through the instructions page by page the diagrams show where each part is positioned.
3. Most pre-punched holes need to be fixed with self-tapping screws, and a few holes need to use self-drilling screws.
4. Before starting, to avoid any accidental injury, we recommend the use of gloves to protect your hands, safety glasses to protect your eyes and shoes or boots to protect your feet.
5. Please keep children away from your construction site.
6. Most assembly can be completed by one person, assistance may be needed when you reach the erection stage.
7. Please note: Some local government authorities have rules & regulations on shed installation and you may need approval to erect this shed.

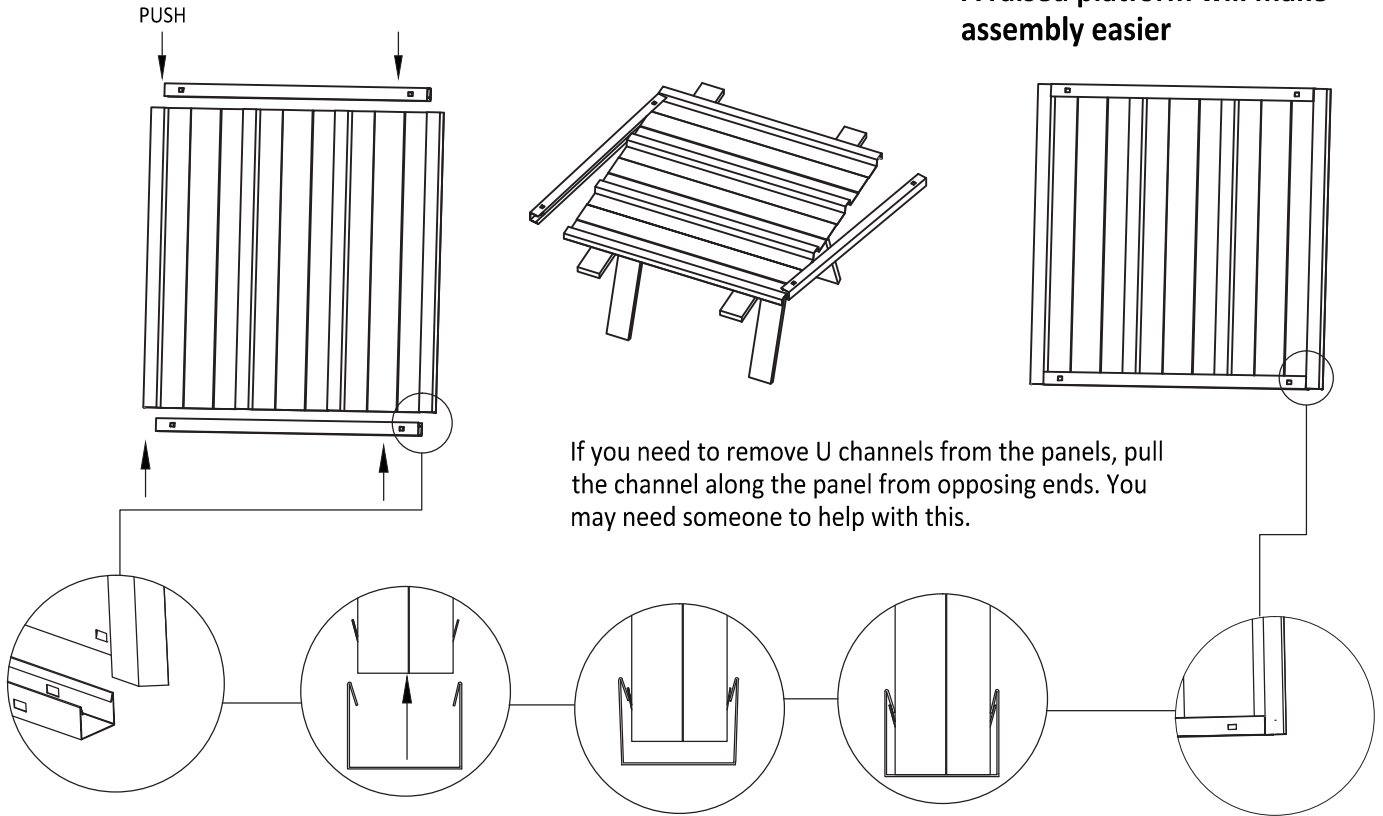
Steps:

1. Unpack all components from the carton and lay outside your work area and check parts against the part list.
2. Work through assembly instructions page by page.
3. When assembly completed, place the shed in position and fix anchor to the ground.
4. Clean up all metal pieces and screws.

BEFORE YOU START - HOW PANELS ARE JOINED

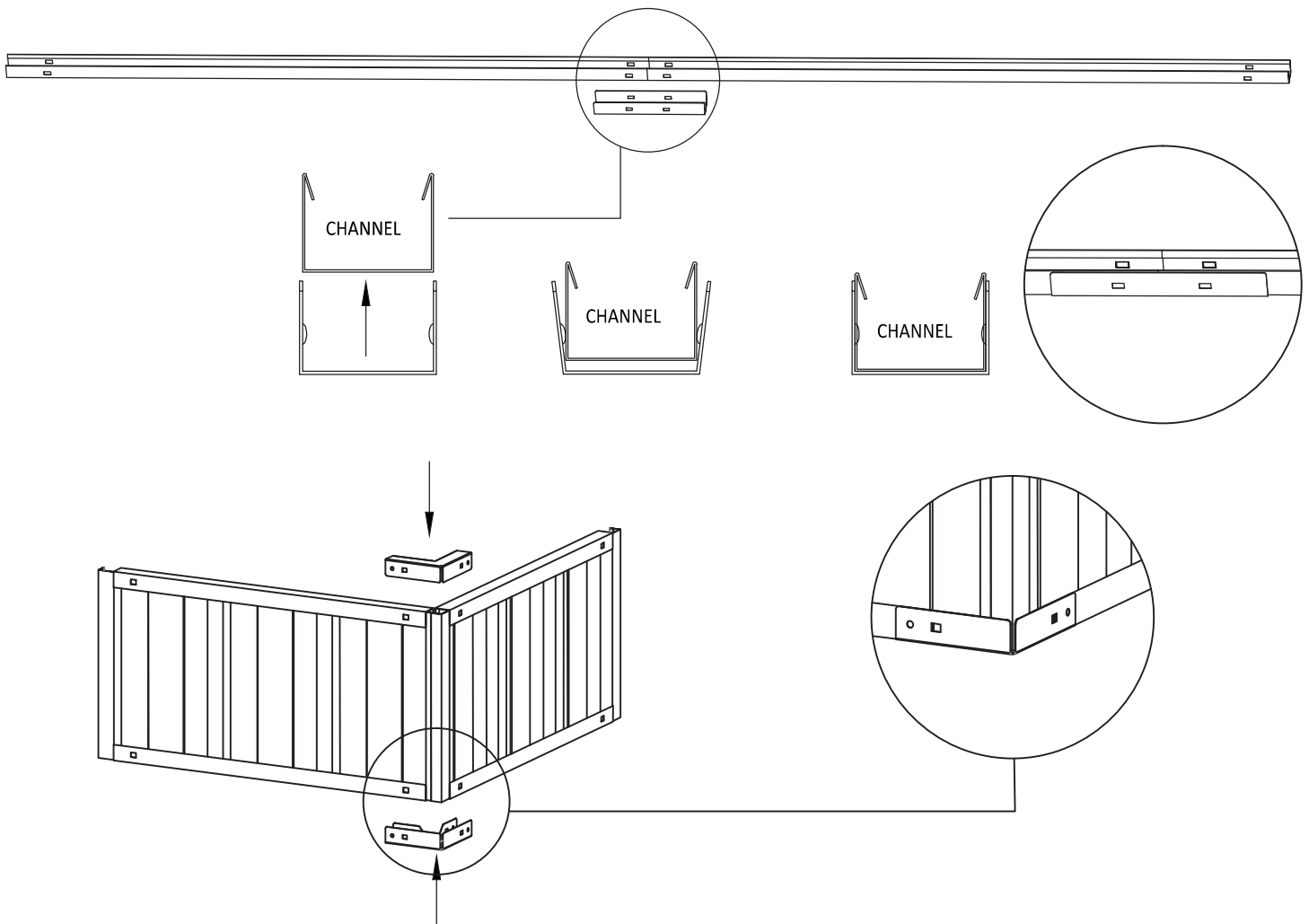
Position U channel over one end of the joined sheets, working from one end push channel down to clip onto sheets, continue to the end of the channel pushing as you go.

A raised platform will make assembly easier

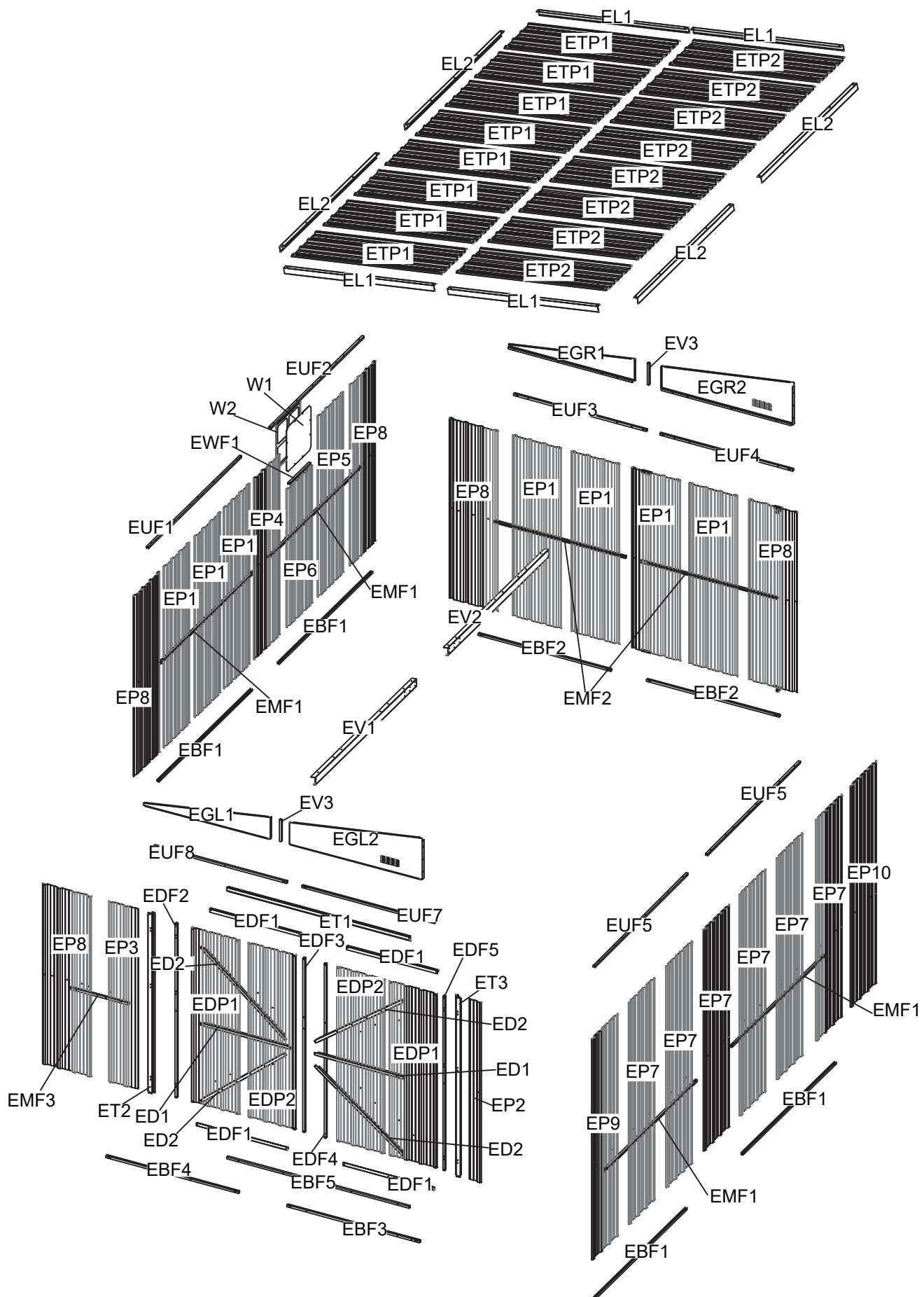


If you need to remove U channels from the panels, pull the channel along the panel from opposing ends. You may need someone to help with this.

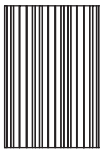
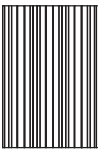
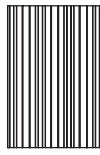
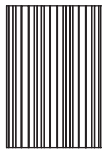
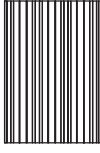
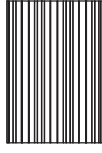
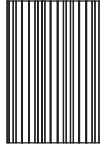
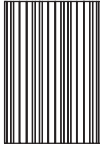
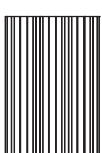
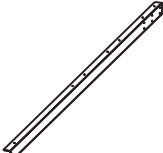
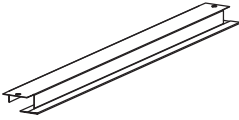
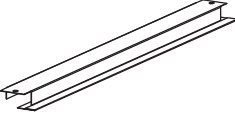
HOW TO JOIN CHANNELS (where needed)



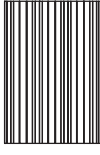
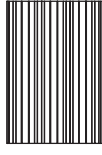
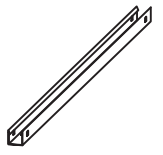
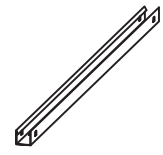
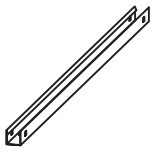
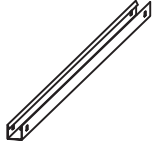
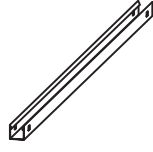
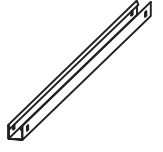
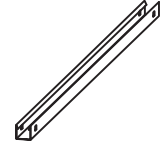
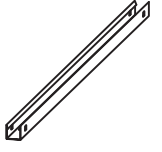
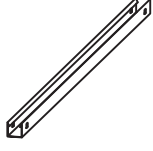
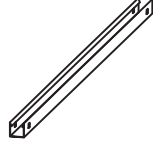
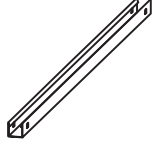
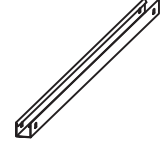
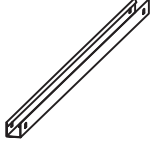
ASSEMBLY BREAKDOWN DRAWING

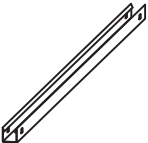
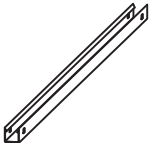
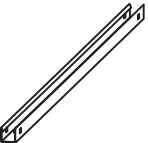
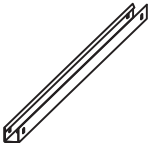
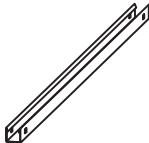
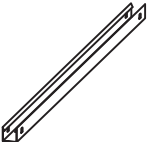
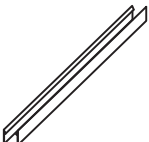
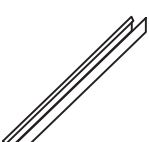
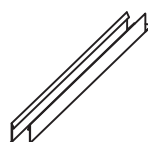
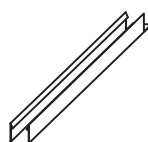
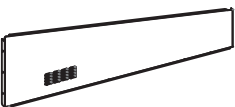
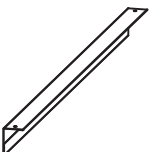
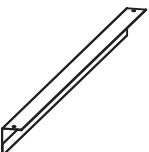
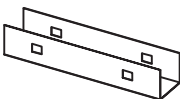
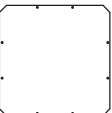
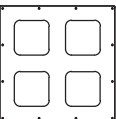
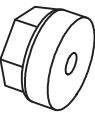
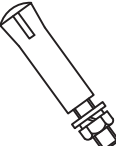
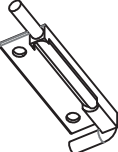
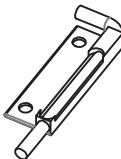


BOX1

 EP1 ×7	 EP2 ×1	 EP3 ×1	 EP4 ×1	 EP5 ×1
 EP6 ×1	 EP7 ×6	 EP8 ×5	 EP9 ×1	 EP10 ×1
 EDP1 ×2	 EDP2 ×2	 EV1 ×1	 EV2 ×1	 ET2 ×1
 ET3 ×1				

BOX2

 ETP1 ×8	 ETP2 ×8	 EUF1 ×1	 EUF2 ×1	 EUF3 ×1
 EUF4 ×1	 EUF5 ×2	 EUF7 ×1	 EUF8 ×1	 EBF1 ×4
 EBF2 ×2	 EBF3 ×1	 EBF4 ×1	 EBF5 ×1	 EMF1 ×4

EMF2 x2 	EMF3 x1 	EDF2 x1 	EDF3 x1 	EDF4 x1 
EDF5 x1 	EWE1 x1 	EV3 x2 	ED1 x2 	ED2 x4 
EGL1 x1 	EGR1 x1 	EGL2 x1 	EGR2 x1 	EDF1 x4 
ET1 x1 	EL1 x4 	EL2 x4 		
EG1 x6 	EJ1 x11 	C7 x7 	LB1 x4 	W1 x1 
W2 x1 	EH1 x2 	L3 x71 	S3 x264 M5*12 	S18 x32 M5*10 
S11 x7 M8*80 	ED3 x1 	H2 x1 	H3 x1 	SH2 x6 

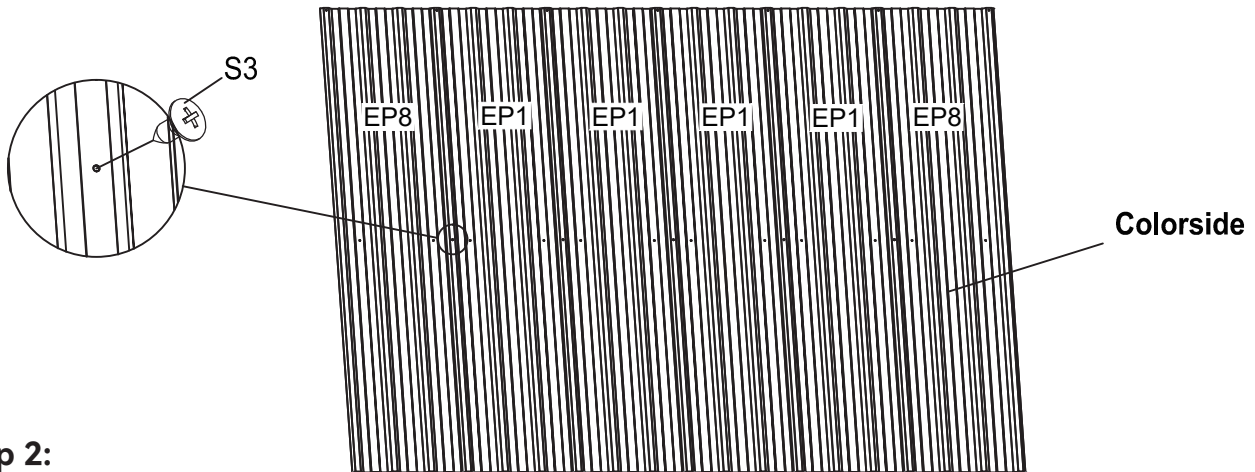
Lock	SC04 ×28	S23 ×3	S5 ×4	
	 ST4*16			

PANEL ASSEMBLY REAR WALLS

	EP1	4		EP8	2		EUF3	1		EUF4	1		EBF2	2
	EJ1	2		S3 M5*12	9									

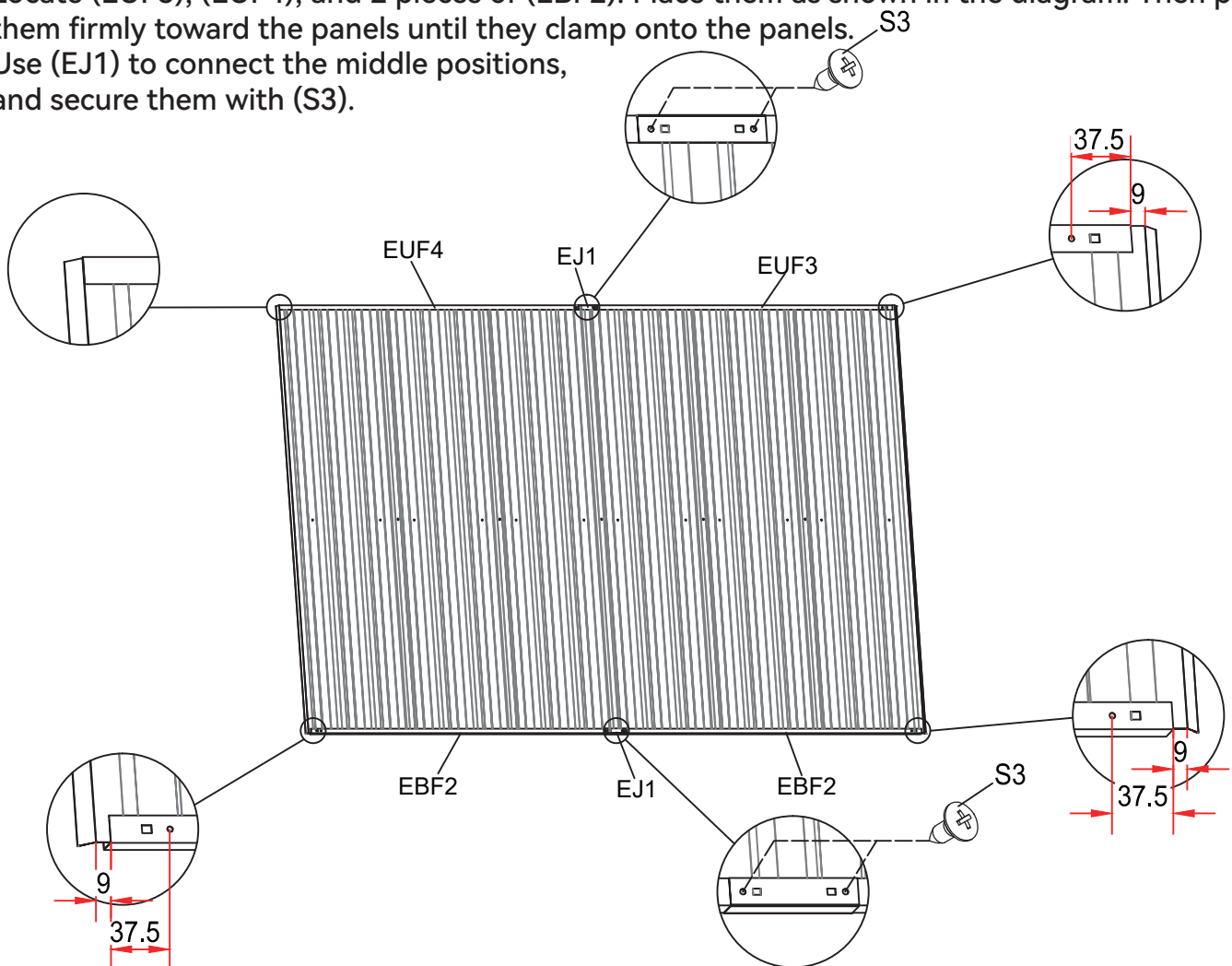
Step 1:

Lay 4 pieces of (EP1) and 2 pieces of (EP8) flat on the workbench with the charcoal gray side facing upward. Then align the holes on the edges of (EP1) and (EP8), and secure them with (S3). Pay attention to the orientation of (EP8).



Step 2:

Locate (EUF3), (EUF4), and 2 pieces of (EBF2). Place them as shown in the diagram. Then push them firmly toward the panels until they clamp onto the panels. Use (EJ1) to connect the middle positions, and secure them with (S3).



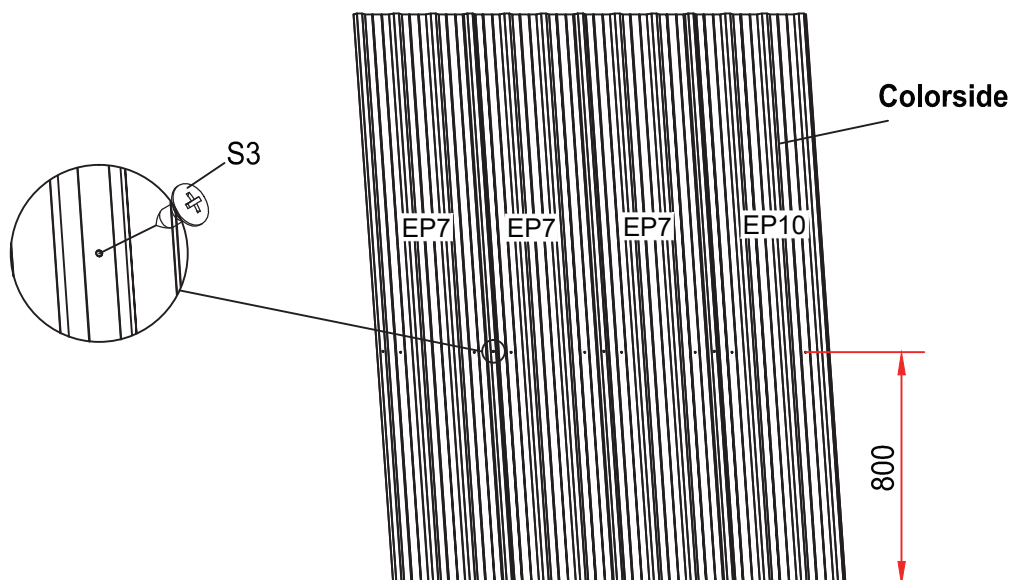
PANEL ASSEMBLY RIGHT WALL

	EP7	3		EP10	1		EU5	1		EBF1	1		S3 M5*12	3
---	-----	---	---	------	---	---	-----	---	--	------	---	---	-------------	---

Step 1:

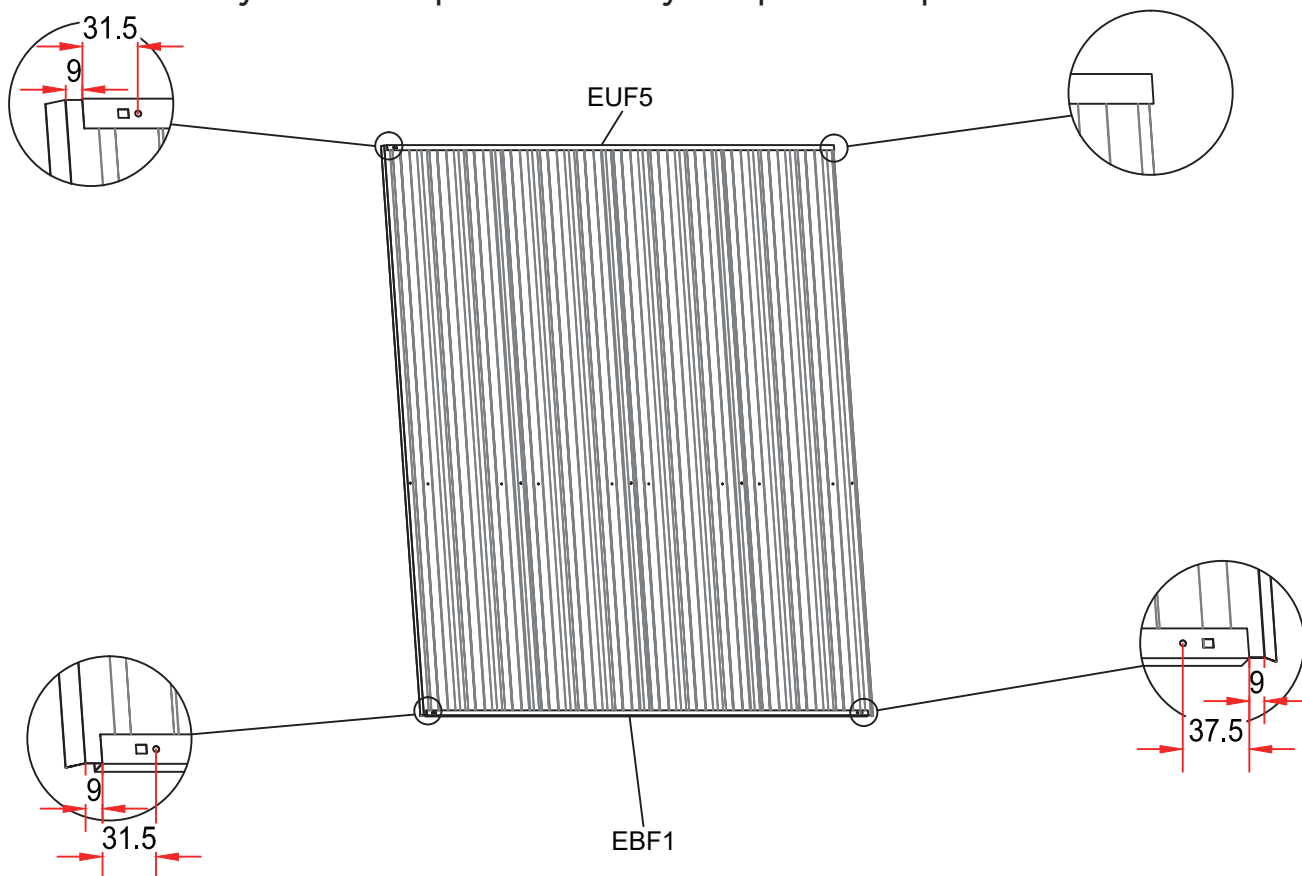
PART A

Lay 3 pieces of (EP7) and 1 piece of (EP10) flat on the workbench with the charcoal gray side facing upward. Then align the holes on the edges of (EP7) and (EP10), and secure them with (S3). Pay attention to the orientation of (EP10).



Step 2:

Locate (EU5) and (EBF1). Place them as shown in the diagram. Then push them firmly toward the panels until they clamp onto the panels to form PART A.

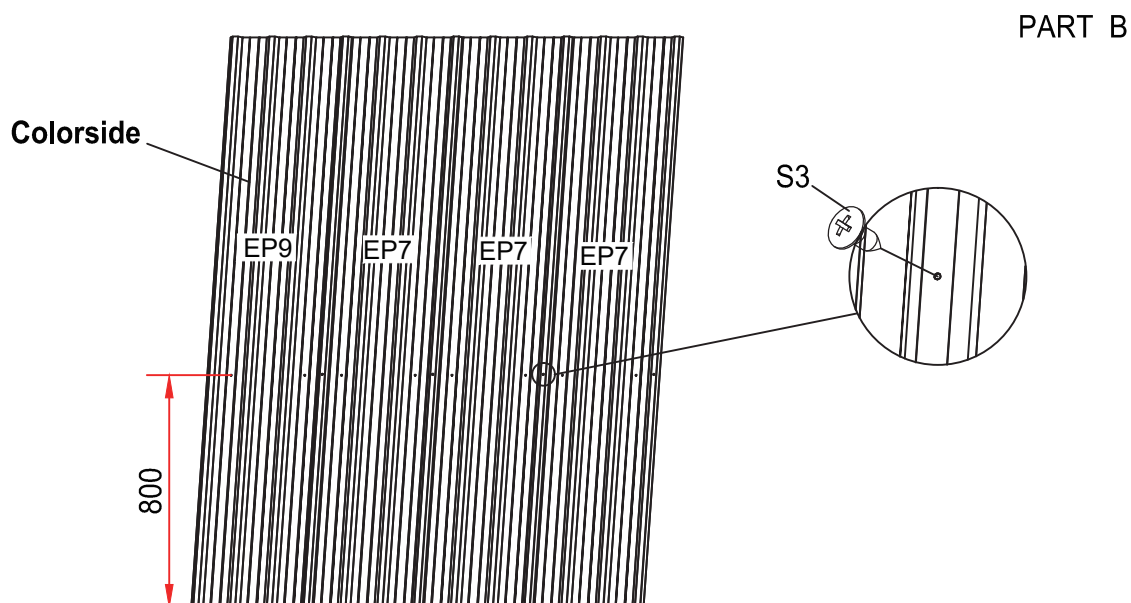


PANEL ASSEMBLY RIGHT WALL

	EP7	3		EP9	1		EUF5	1		EBF1	1		S3 M5*12	3
---	-----	---	---	-----	---	---	------	---	--	------	---	---	-------------	---

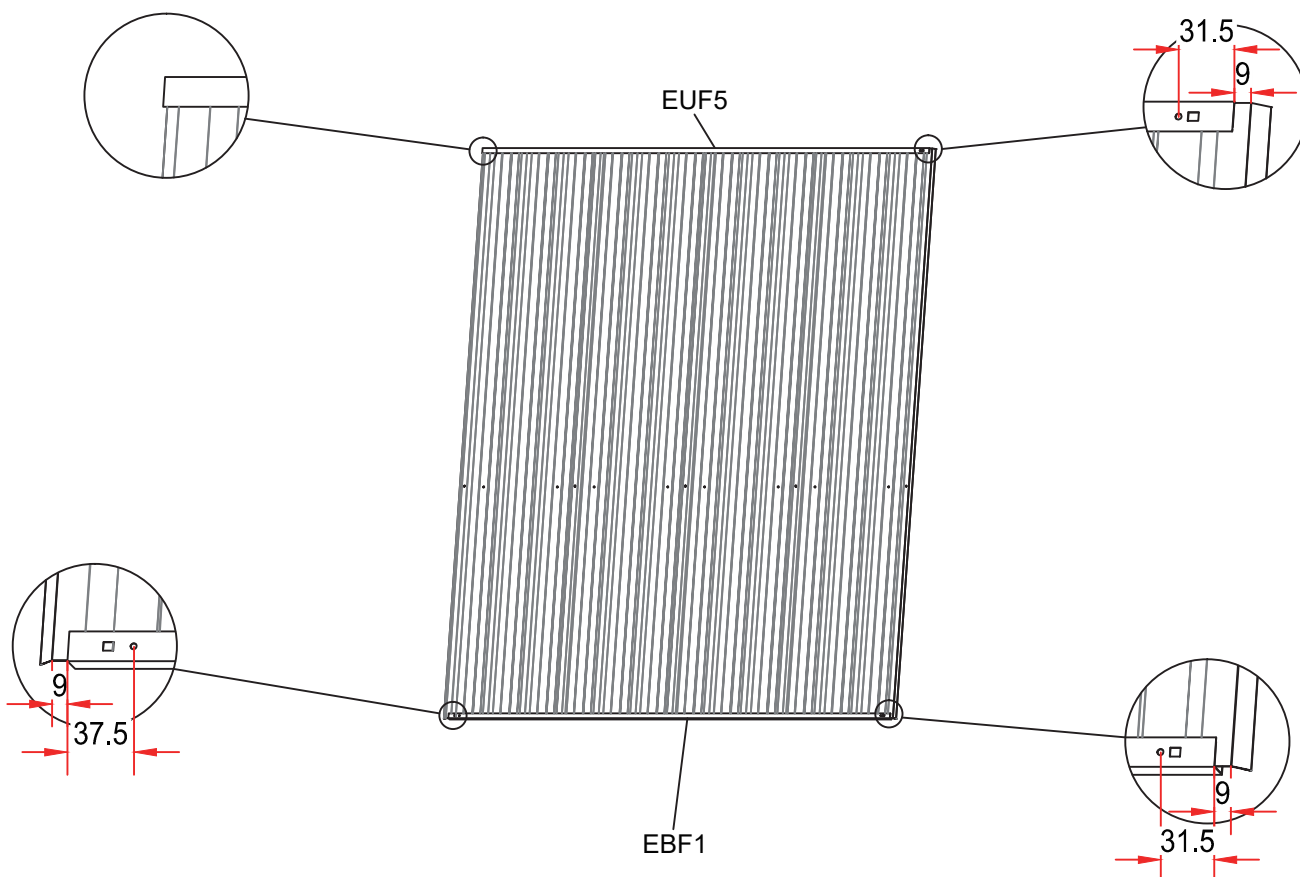
Step 1:

Lay 3 pieces of (EP7) and 1 piece of (EP9) flat on the workbench with the charcoal gray side facing upward. Then align the holes on the edges of (EP7) and (EP9), and secure them with (S3). Pay attention to the orientation of (EP9).



Step 2:

Locate (EUF5) and (EBF1). Place them as shown in the diagram. Then push them firmly toward the panels until they clamp onto the panels to form PART B.



PANEL ASSEMBLY LEFT WALL

	EP4	1		EP5	1		EP6	1		EP8	1		EBF1	1
	EUF2	1		EWF1	1		S3 M5*12	3						

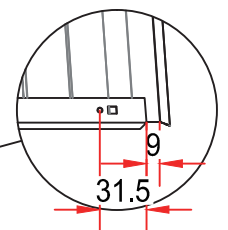
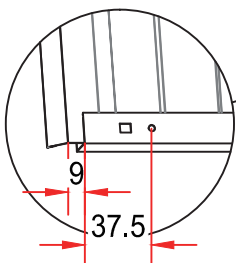
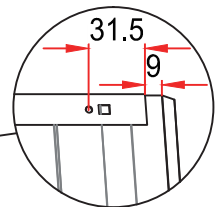
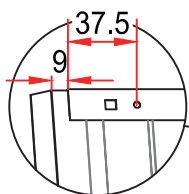
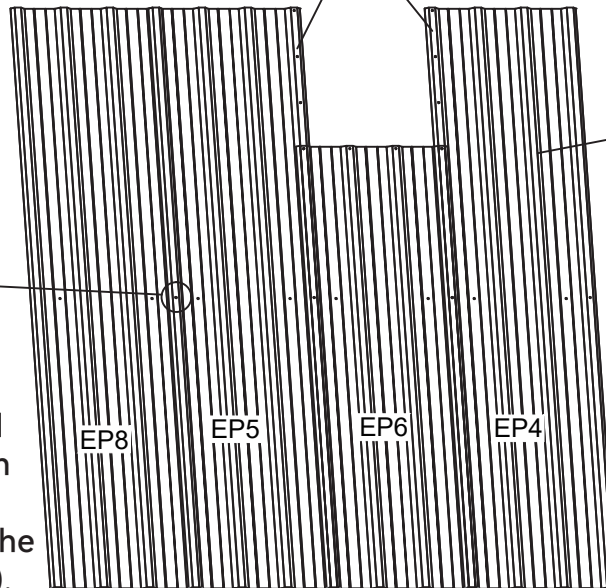
PART C

Note that there are holes on both sides

Colourside

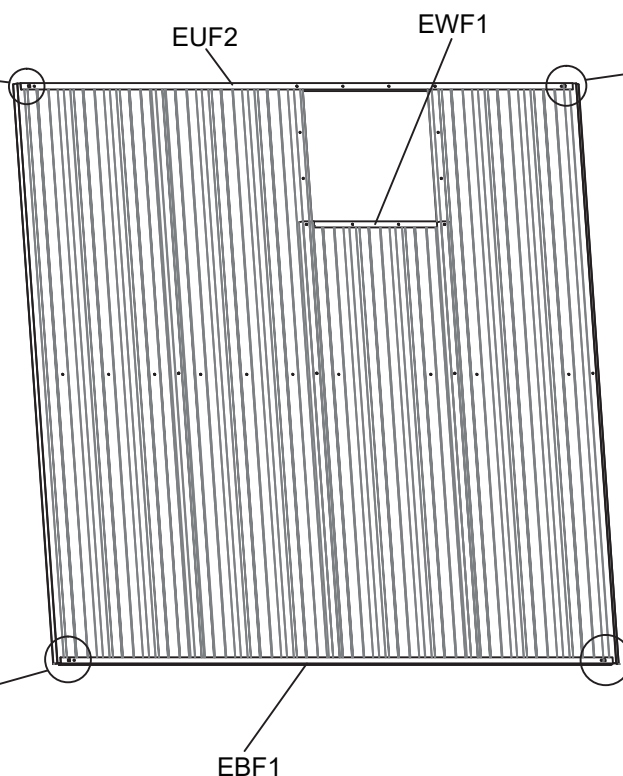
Step 1:

Lay (EP4), (EP5), (EP6), and (EP8) flat on the workbench with the charcoal gray side facing upward. Then align the holes on the edges of (EP4), (EP5), (EP6), and (EP8), and secure them with (S3).



Step 2:

Locate (EUF2), (EBF1), and (EWF1). Place them as shown in the diagram. Then push them firmly toward the panels until they clamp onto the panels.



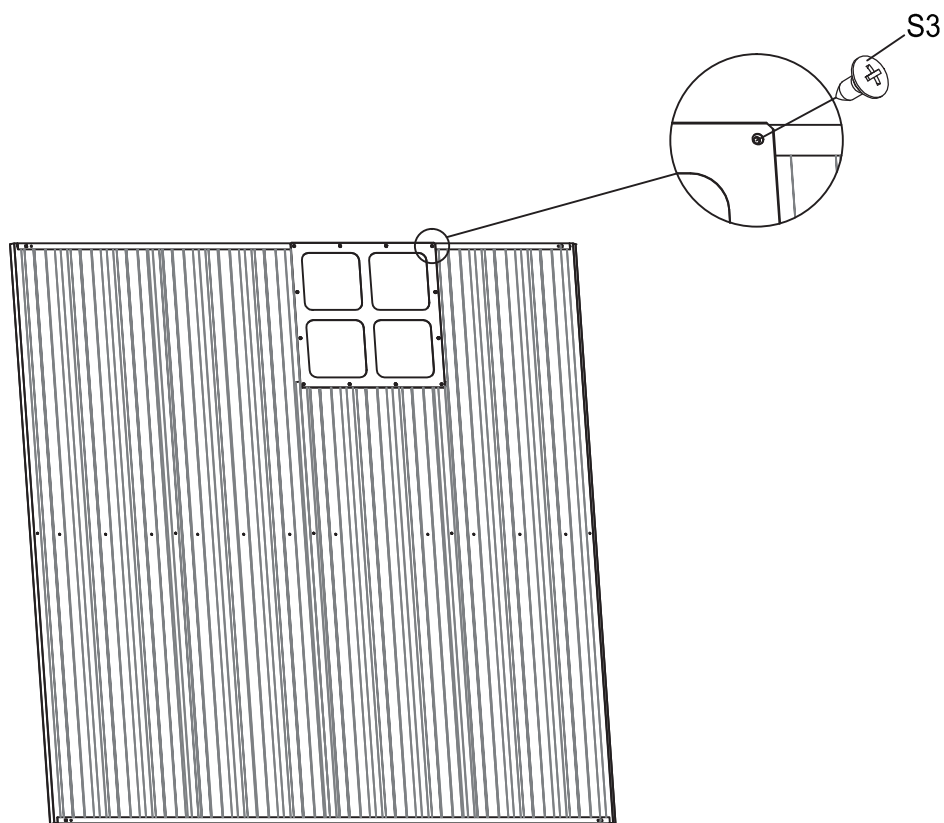
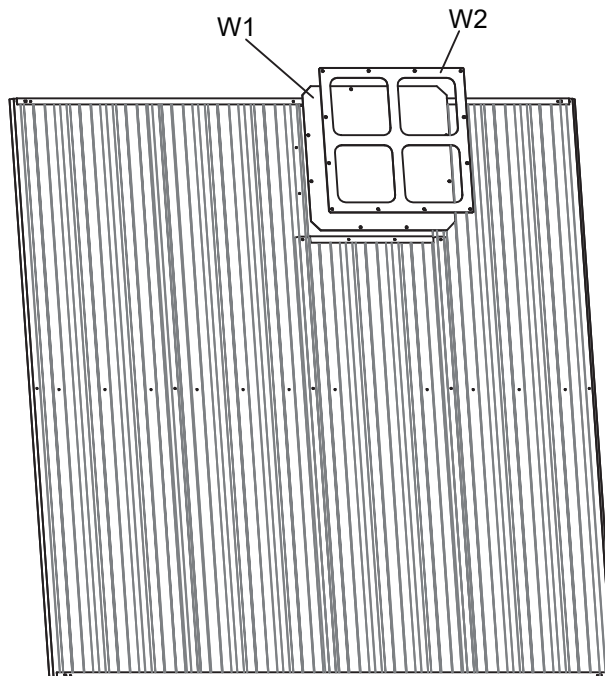
PANEL ASSEMBLY LEFT WALL

	W1	1		W2	1		S3 M5*12	12
---	----	---	---	----	---	---	-------------	----

Step 3:

Locate (W1) and (W2). Place them in the positions shown in the diagram, align the holes, and secure them with (S3) to form PART C.

PART C



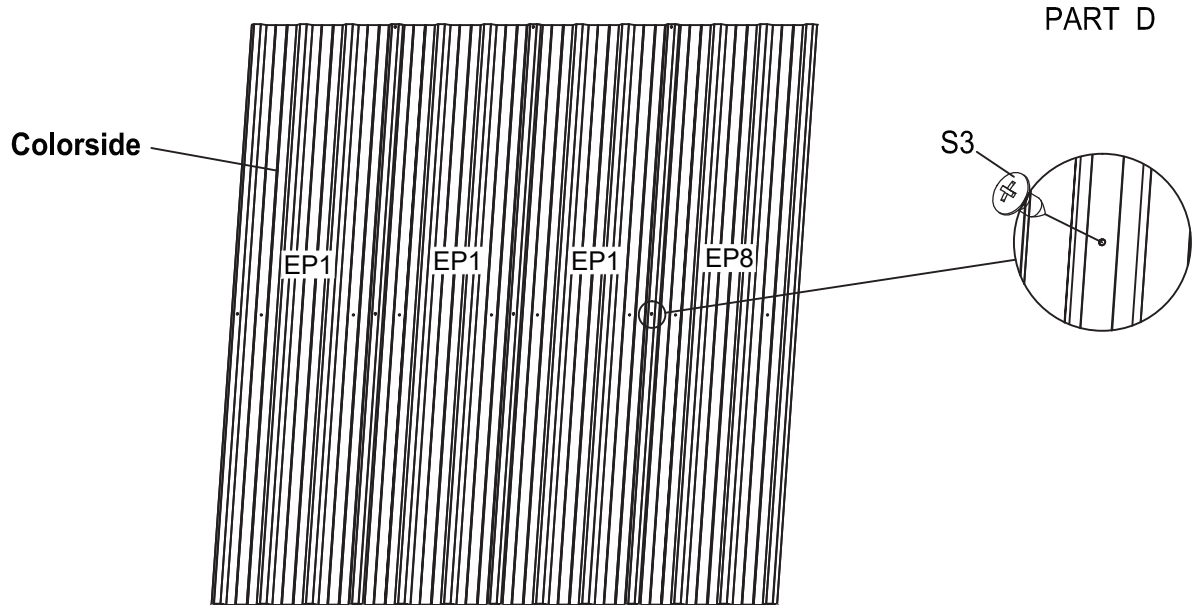
PANEL ASSEMBLY

LEFT WALL

	EP1	3		EP8	1		EBF1	1		EUF1	1		S3 M5*12	3
---	-----	---	---	-----	---	---	------	---	--	------	---	---	-------------	---

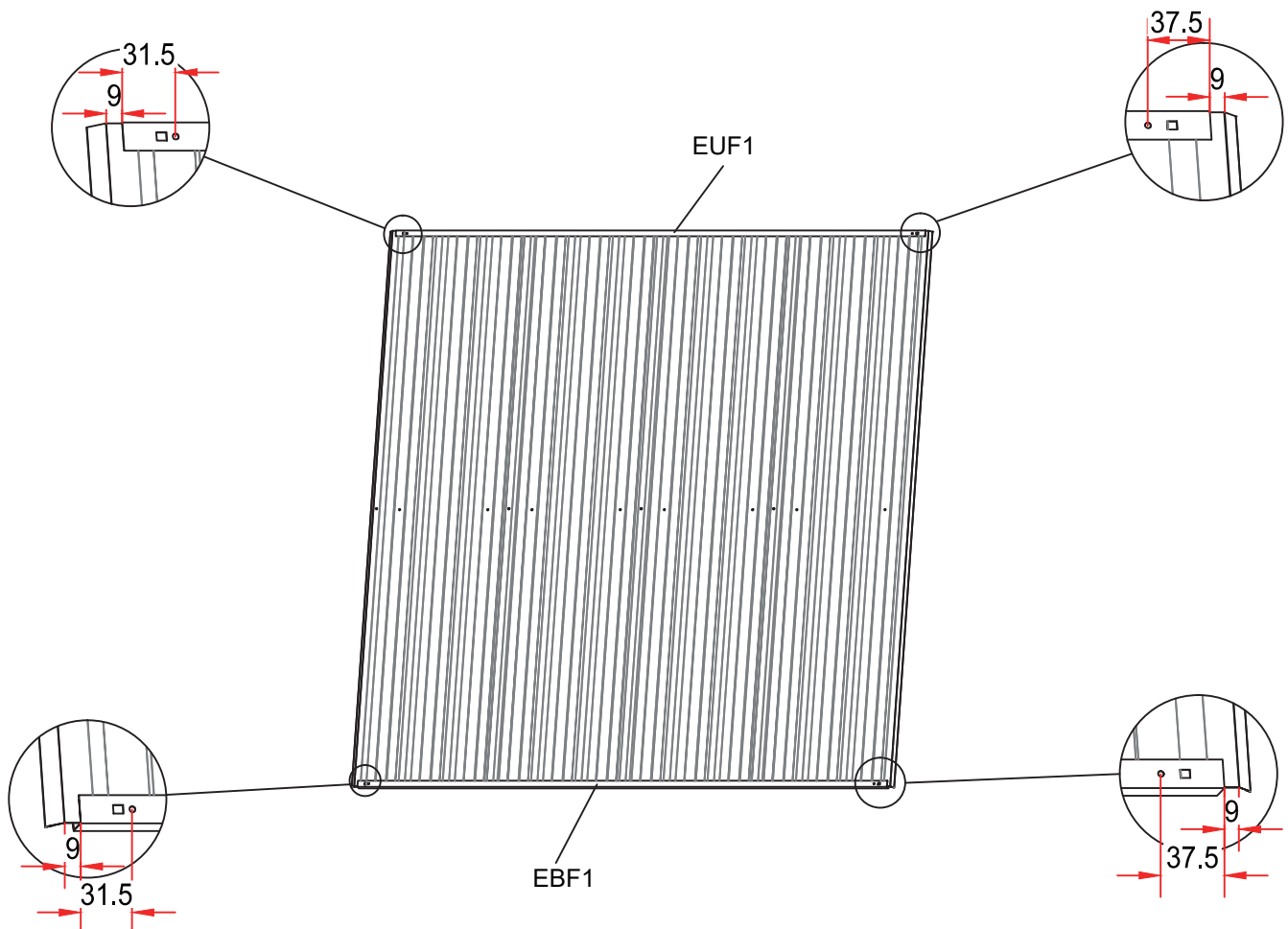
Step 1:

Lay 3 pieces of (EP1) and 1 piece of (EP8) flat on the workbench with the charcoal gray side facing upward. Then align the holes on the edges of (EP1) and (EP8), and secure them with (S3).



Step 2:

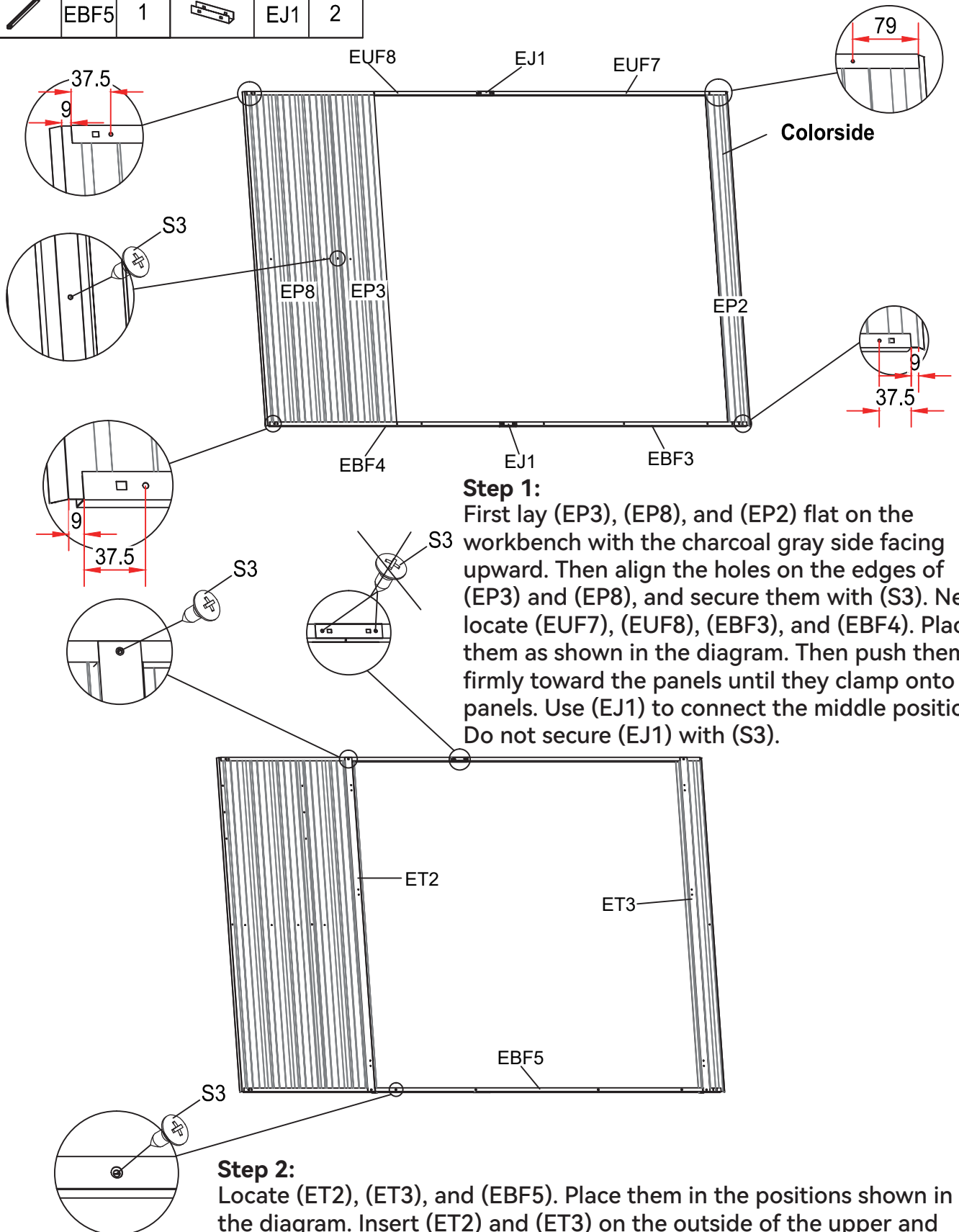
Locate (EUF1) and (EBF1). Place them as shown in the diagram. Then push them firmly toward the panels until they clamp onto the panels to form PART D.



PANEL ASSEMBLY FRONT WALL

	EP8	1		EP3	1		EP2	1		EUF8	1		EUF7	1
	EBF4	1		EBF3	1		S3 M5*12	9		ET2	1		ET3	1
	EBF5	1		EJ1	2									





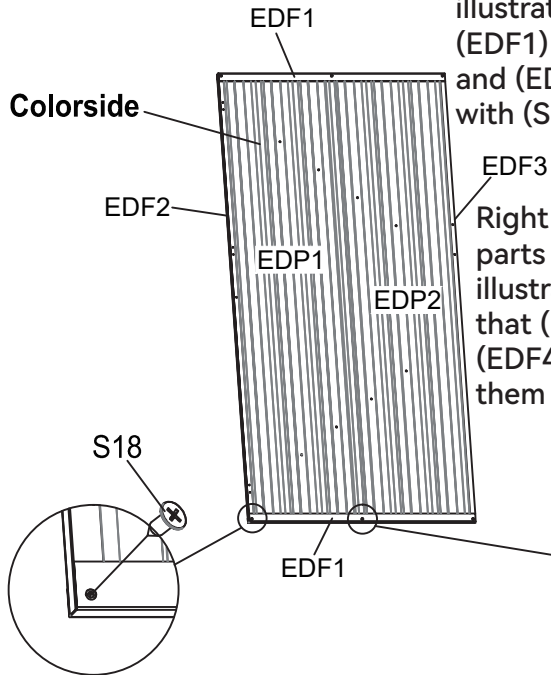
SHED ASSEMBLY FRONT DOORS

	EDP1	2		EDP2	2		EDF1	4		EDF2	1		EDF3	1
	EDF4	1		EDF5	1		ED1	2		ED2	4		S18 M5*10	32
	H2	1		H3	1		S3 M5*12	4		S5	4			

Left Door Step 1:

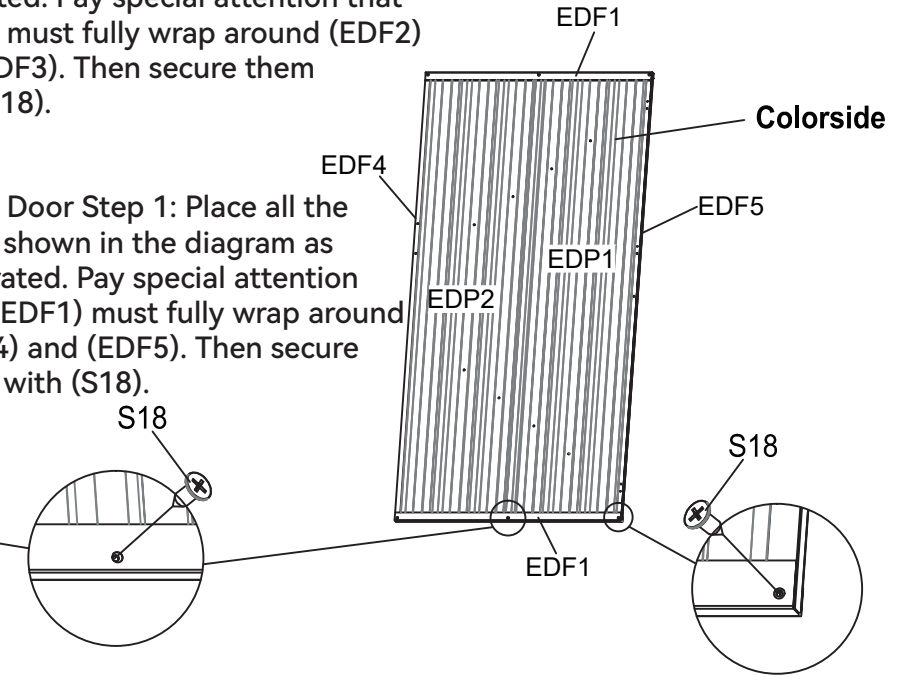
Place all the parts shown in the diagram as illustrated. Pay special attention that (EDF1) must fully wrap around (EDF2) and (EDF3). Then secure them with (S18).

LEFT DOOR



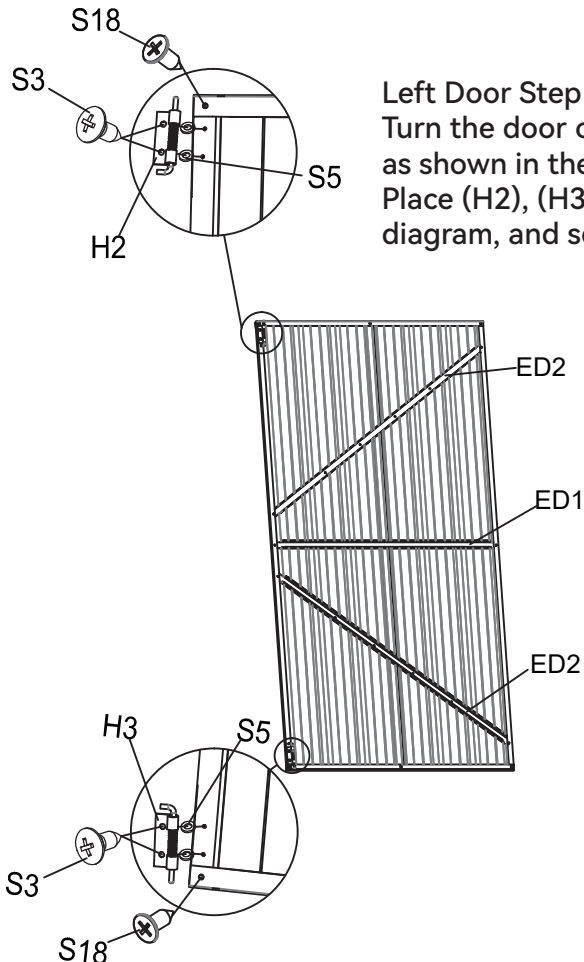
Right Door Step 1: Place all the parts shown in the diagram as illustrated. Pay special attention that (EDF1) must fully wrap around (EDF4) and (EDF5). Then secure them with (S18).

RIGHT DOOR

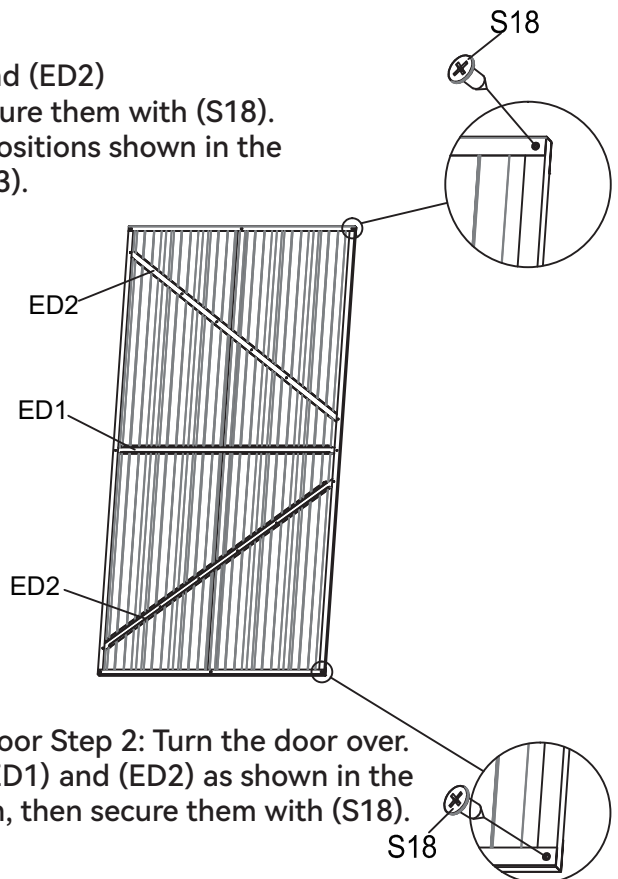


Left Door Step 2:

Turn the door over. Place (ED1) and (ED2) as shown in the diagram, then secure them with (S18). Place (H2), (H3), and (S5) in the positions shown in the diagram, and secure them with (S3).



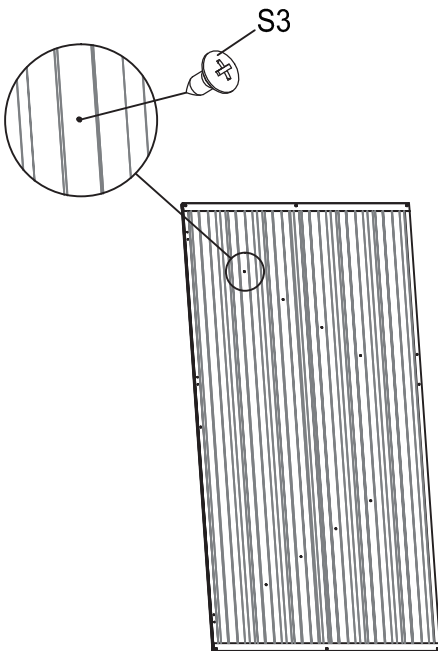
Right Door Step 2: Turn the door over. Place (ED1) and (ED2) as shown in the diagram, then secure them with (S18).



SHED ASSEMBLY FRONT DOORS

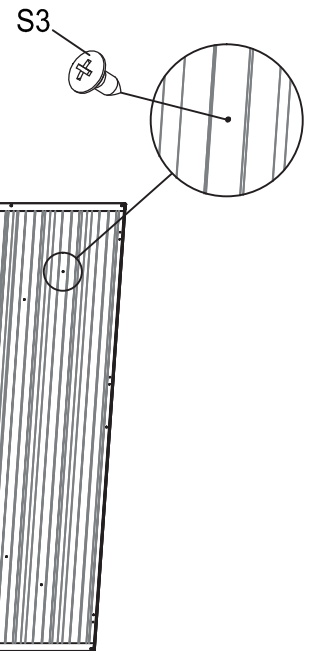
	EH1	2		SH2	6		SC04 ST4*16	16		S3 M5*12	16
---	-----	---	---	-----	---	---	----------------	----	---	-------------	----

LEFT DOOR

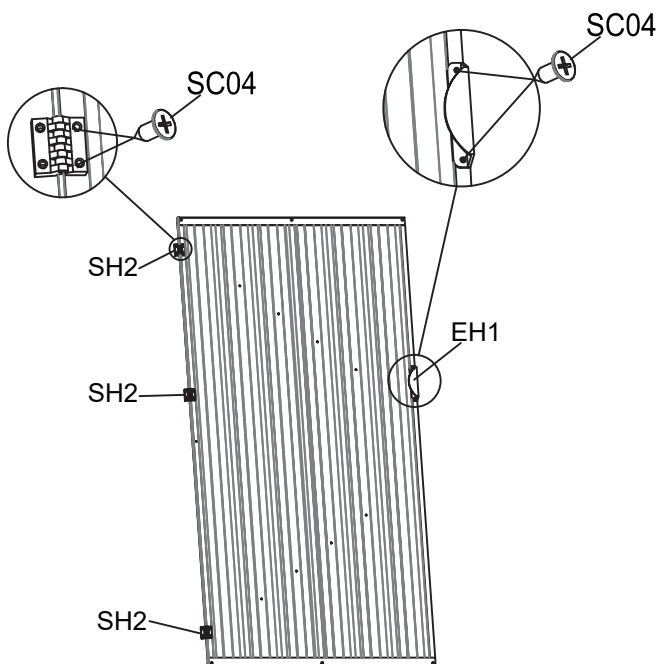


Left Door Step 3:
Place the door with the front side facing upward.
Make sure (EDF2) is on the left.
Then use (S3) to secure (ED1) and (ED2) to the panels.

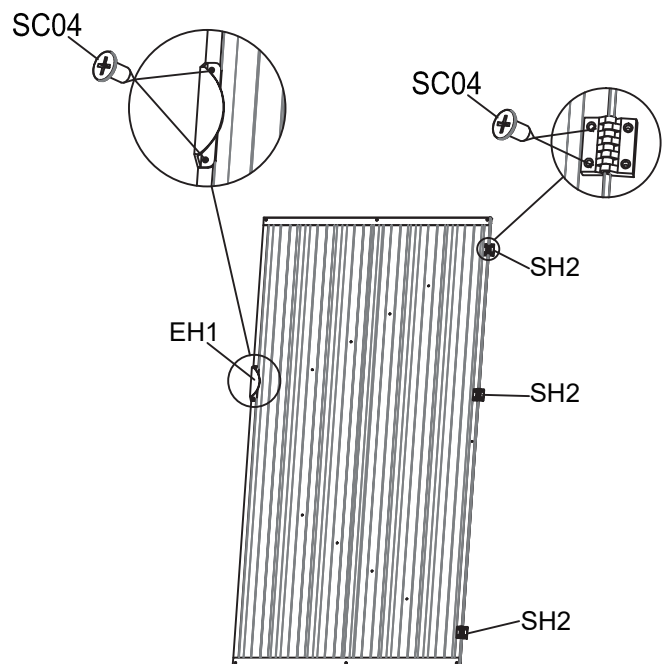
RIGHT DOOR



Right Door Step 3:
Place the door with the front side facing upward.
Make sure (EDF4) is on the left. Then use (S3) to secure (ED1) and (ED2) to the panels.



Left Door Step 4:
Keep the door in the same position.
Install (SH2) and (EH1) onto the door as shown
in the diagram, and secure them with (SC04).



Right Door Step 4:
Keep the door in the same position. Install (SH2)
and (EH1) onto the door as shown in the diagram,
and secure them with (SC04).

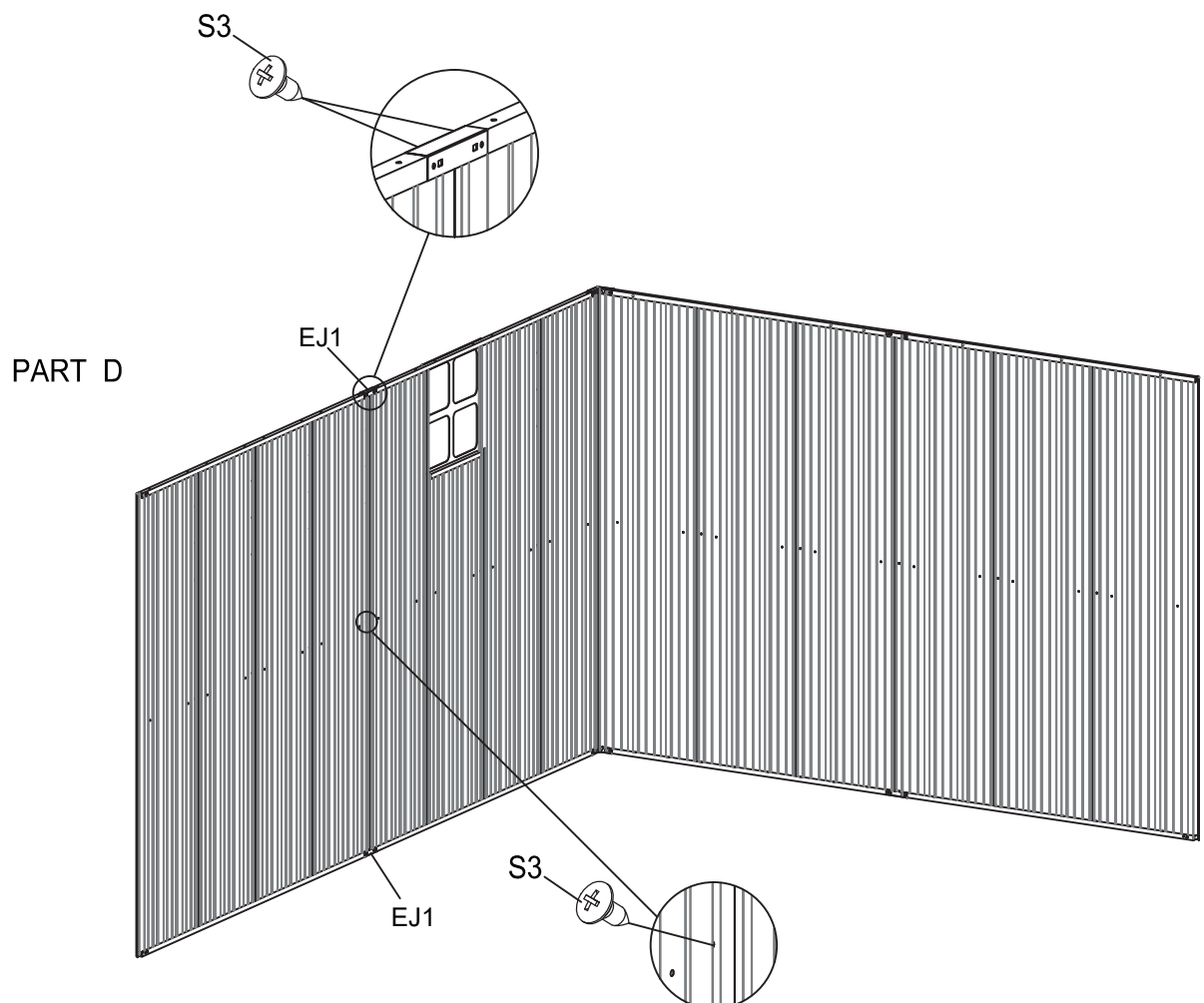
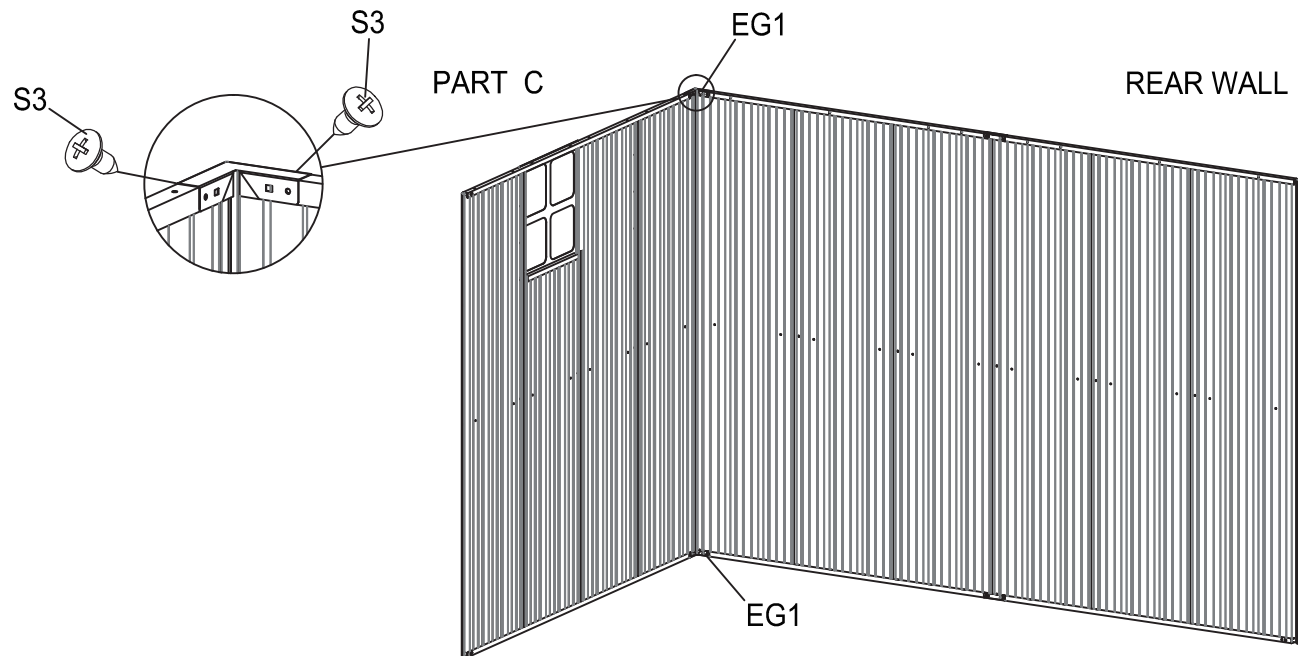
SHED ASSEMBLY

JOINING WALL

	EG1	2		S3 M5*12	9		EJ1	2
---	-----	---	---	-------------	---	---	-----	---

Step 1:

Place the rear wall and PART C as shown in the diagram. Then insert (EG1) into the upper and lower U-channels, and secure it with (S3).



Step 2:

Place PART D and PART C as shown in the diagram. Then insert (EJ1) into the upper and lower U-channels, and secure it with (S3).

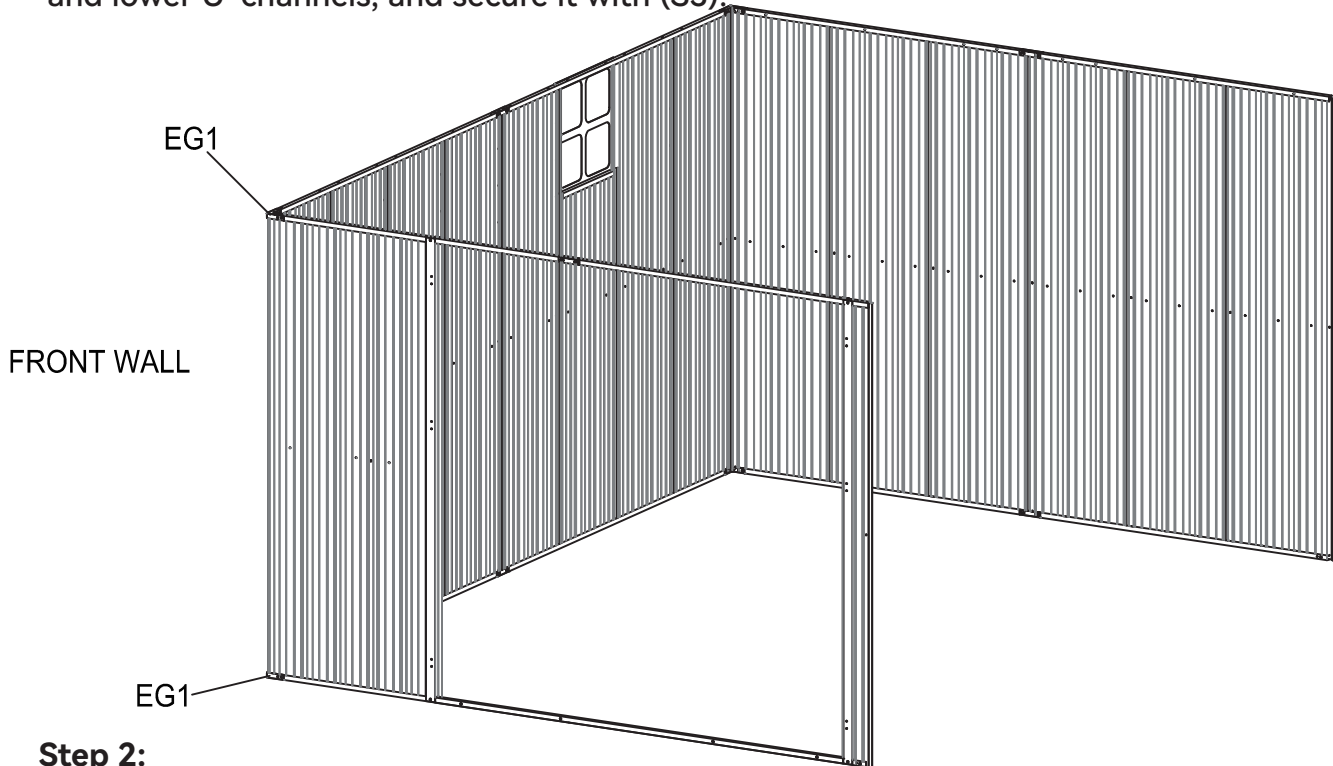
SHED ASSEMBLY

JOINING WALL

	EG1	4		S3 M5*12	12		EJ1	2
---	-----	---	---	-------------	----	---	-----	---

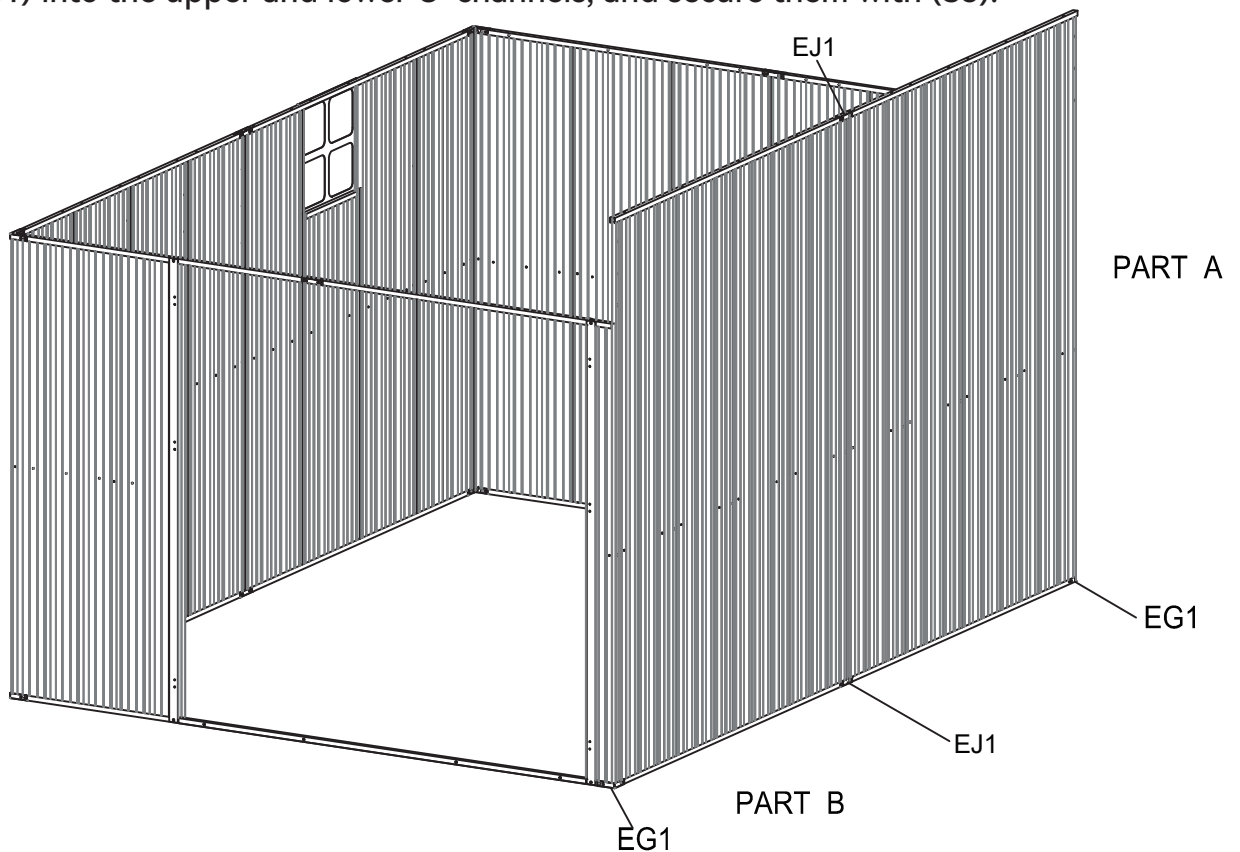
Step 1:

Place the front wall and PART D as shown in the diagram. Then insert (EG1) into the upper and lower U-channels, and secure it with (S3).



Step 2:

First place PART B and the front wall as shown in the diagram. Then insert (EG1) into the upper and lower U-channels, and secure it with (S3). Then place PART A and PART B as shown in the diagram. Insert (EJ1) into the upper and lower U-channels. Connect PART A and the rear wall by inserting (EG1) into the upper and lower U-channels, and secure them with (S3).

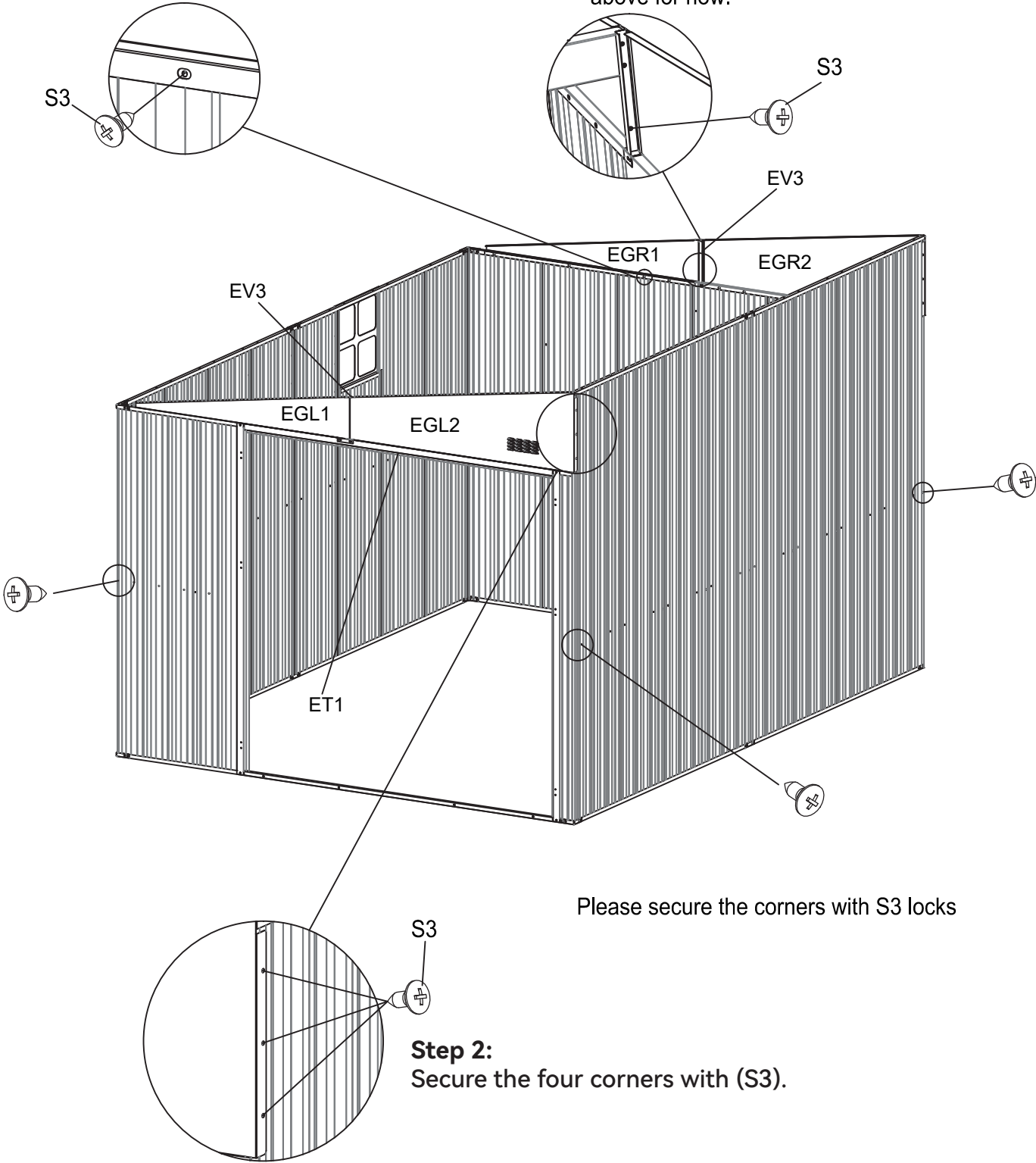


SHED ASSEMBLY JOINING WALL

	EGL1	1		EGL2	1		EGR1	1		EGR2	1		EV3	2
	ET1	1		S3 M5*12	28									

Step 1:
Place (EGR1), (EGR2), (EGL1), (EGL2), and (EV3) in the positions shown in the diagram, and secure them with (S3). Temporarily connect (EV3) to the lower hole.

Do not screw in the screws for the two holes above for now.

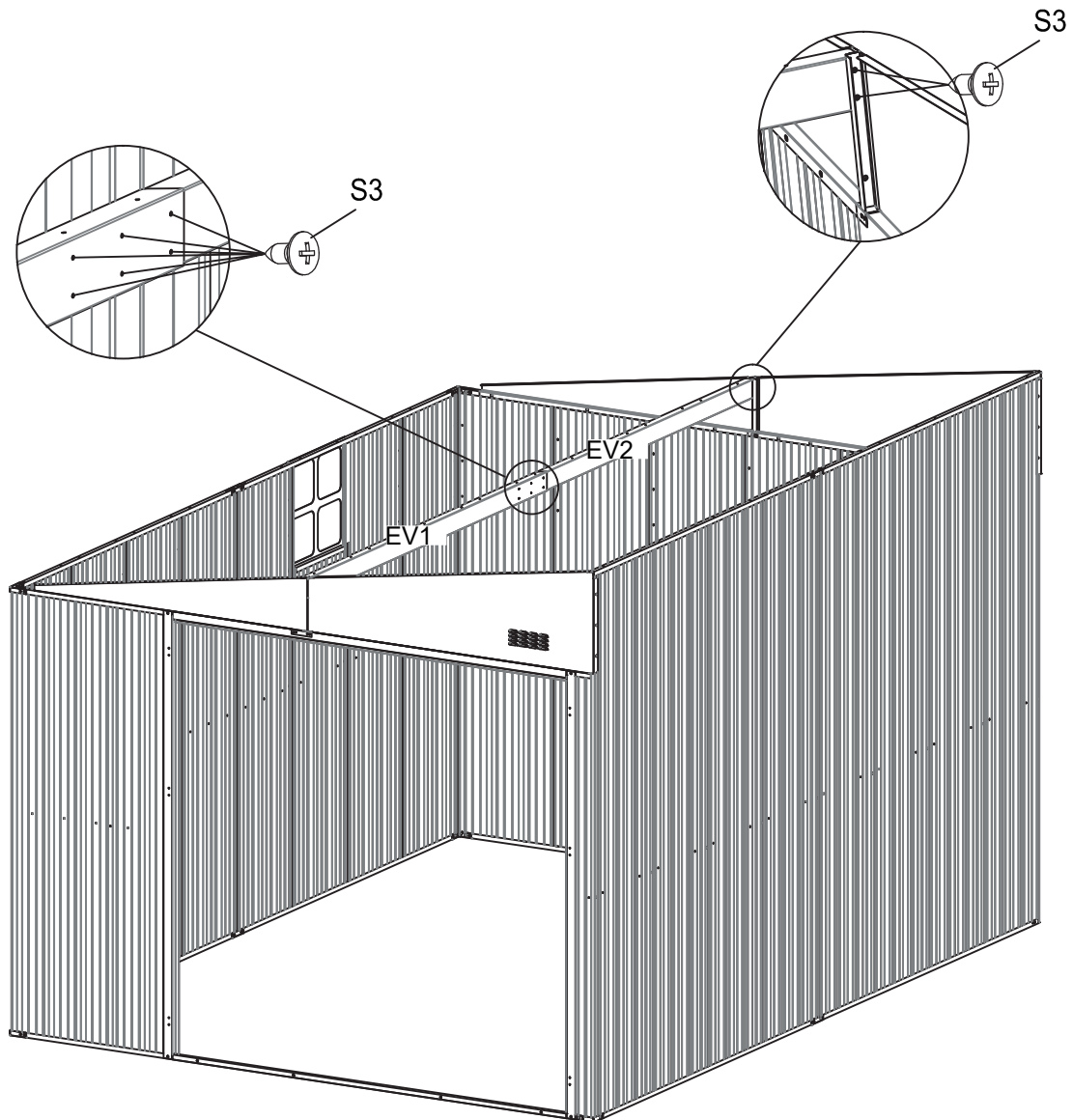


Step 2:
Secure the four corners with (S3).

SHED ASSEMBLY

JOINING WALL

	EV1	1		EV2	1		S3 M5*12	10
---	-----	---	---	-----	---	---	-------------	----



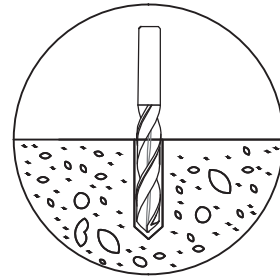
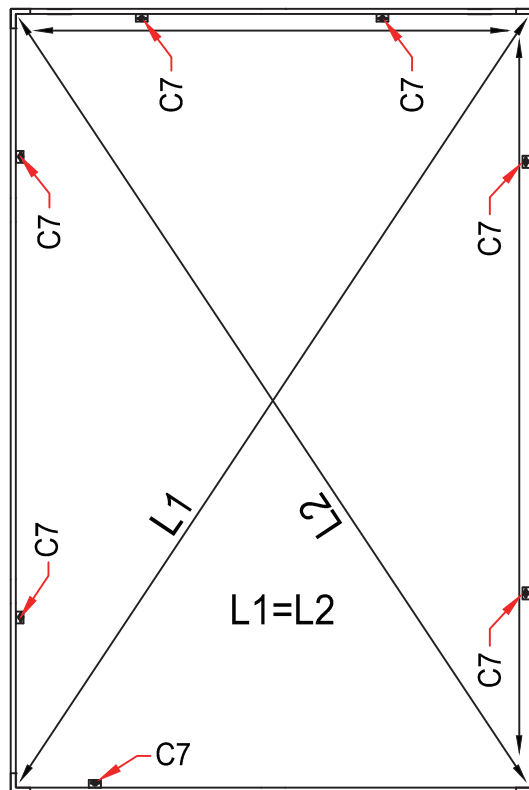
Step 1:

Place (EV1) and (EV2) as shown in the diagram, and secure them with (S3).

ANCHORING ASSEMBLY

	C7	7		S11 M8*80	7
---	----	---	---	--------------	---

Unit: mm

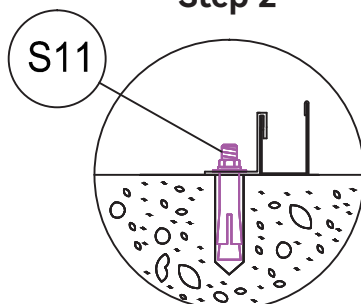


Step 1:

Place (C7) as shown in the diagram. One side of (C7) must hook onto the lower U-channel. Then use a 12 mm drill bit to drill a 60 mm deep hole in the concrete floor.

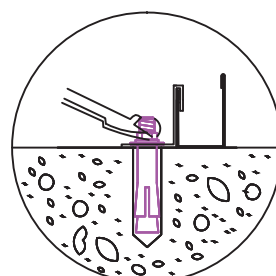
- 1.The shed is now free standing. It is critical at this stage to ensure the shed is levelled.
- 2.Then measure the diagonal distance and make sure the four side walls are squared to 90 degrees.
- 3.Use anchor kit (C7& S11) when fixing to a concrete base.Fastening the anchor kit onto a concrete pad
- 3.1 Mark the place of the anchor on the ground.
- 3.2 Use 10mm-0.39" concrete drill bit and drill holes 60mm-2.4" deep.
- 3.3 Tap concrete fixing bolts into the hole, place anchor, add washer and nut and fasten.

Step 2



Insert (S11) into the drilled hole.
If it cannot be inserted, tap it with a hammer.

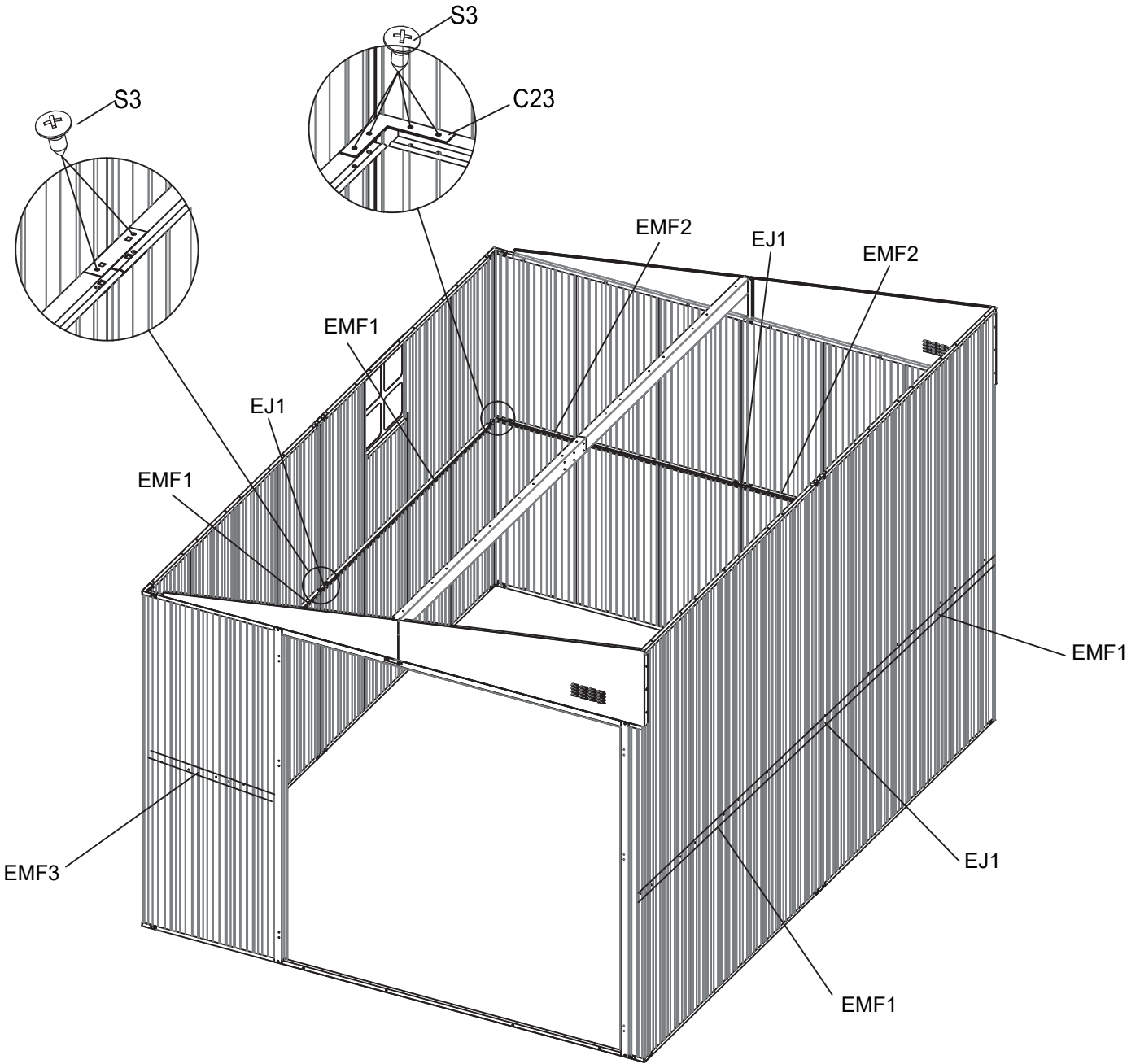
Step 3



Use a wrench to tighten the nut on (S11) until it is secured.

SHED ASSEMBLY JOINING WALL

	EMF1	4		EMF2	2		EMF3	1		C23	3		S3 M5*12	66
	EJ1	3												

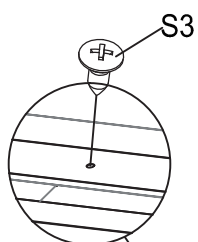


Step 1:
Place (EMF1), (EMF2), and (EMF3) as shown in the diagram. Connect them with (EJ1), connect the corners with (C23), and secure them to the panels with (S3).

SHED ASSEMBLY

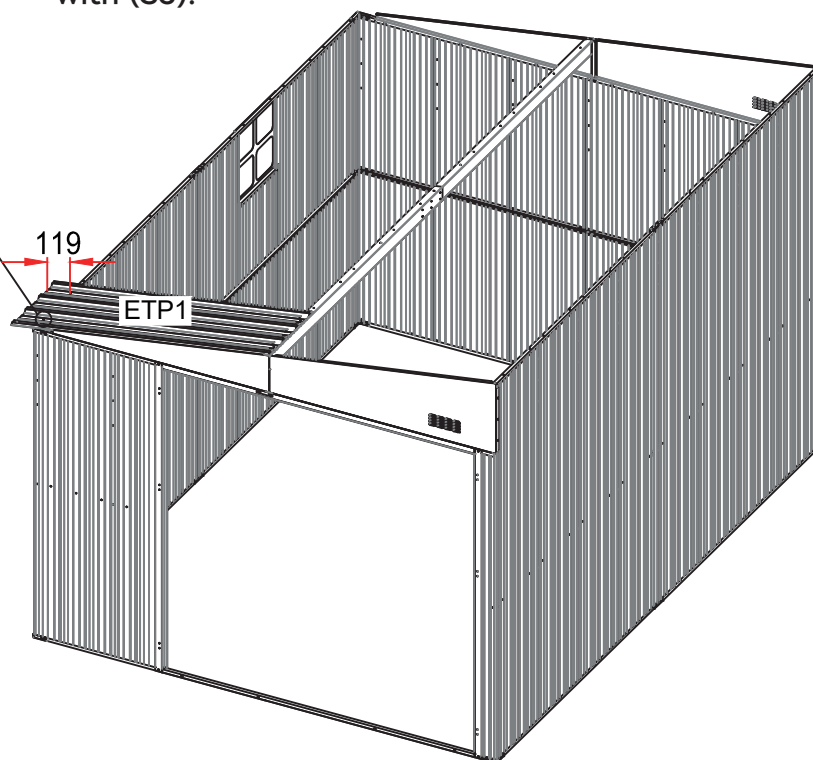
JOINING WALL

	ETP1	1		ETP2	1		S3 M5*12	6
--	------	---	---	------	---	---	-------------	---



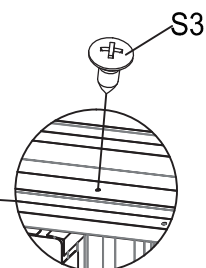
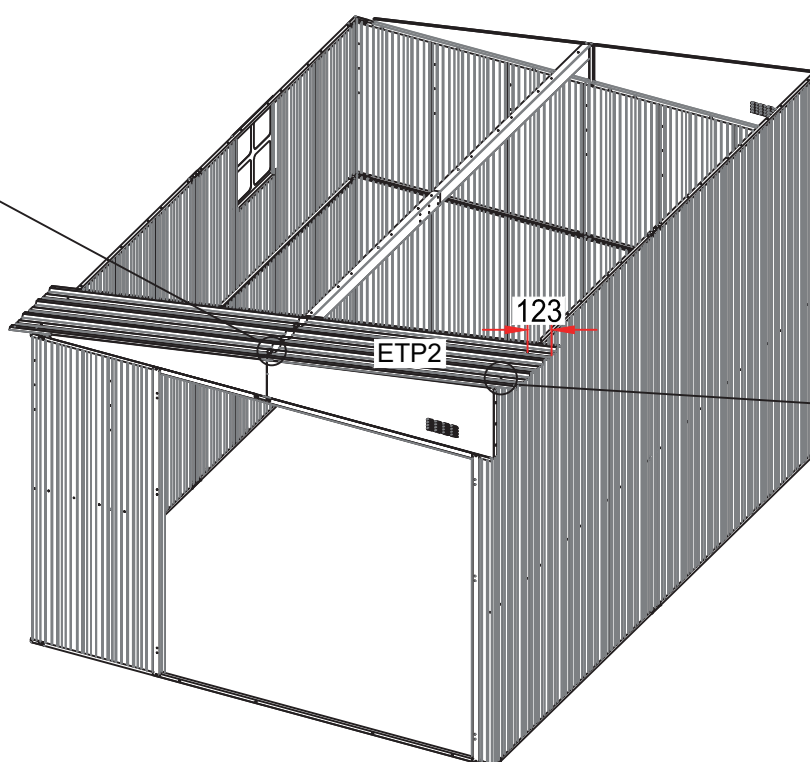
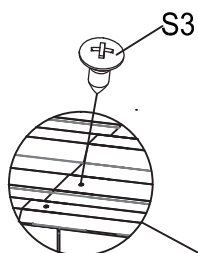
Step 1:

Place (ETP1) as shown in the diagram, and secure the side wall position with (S3).



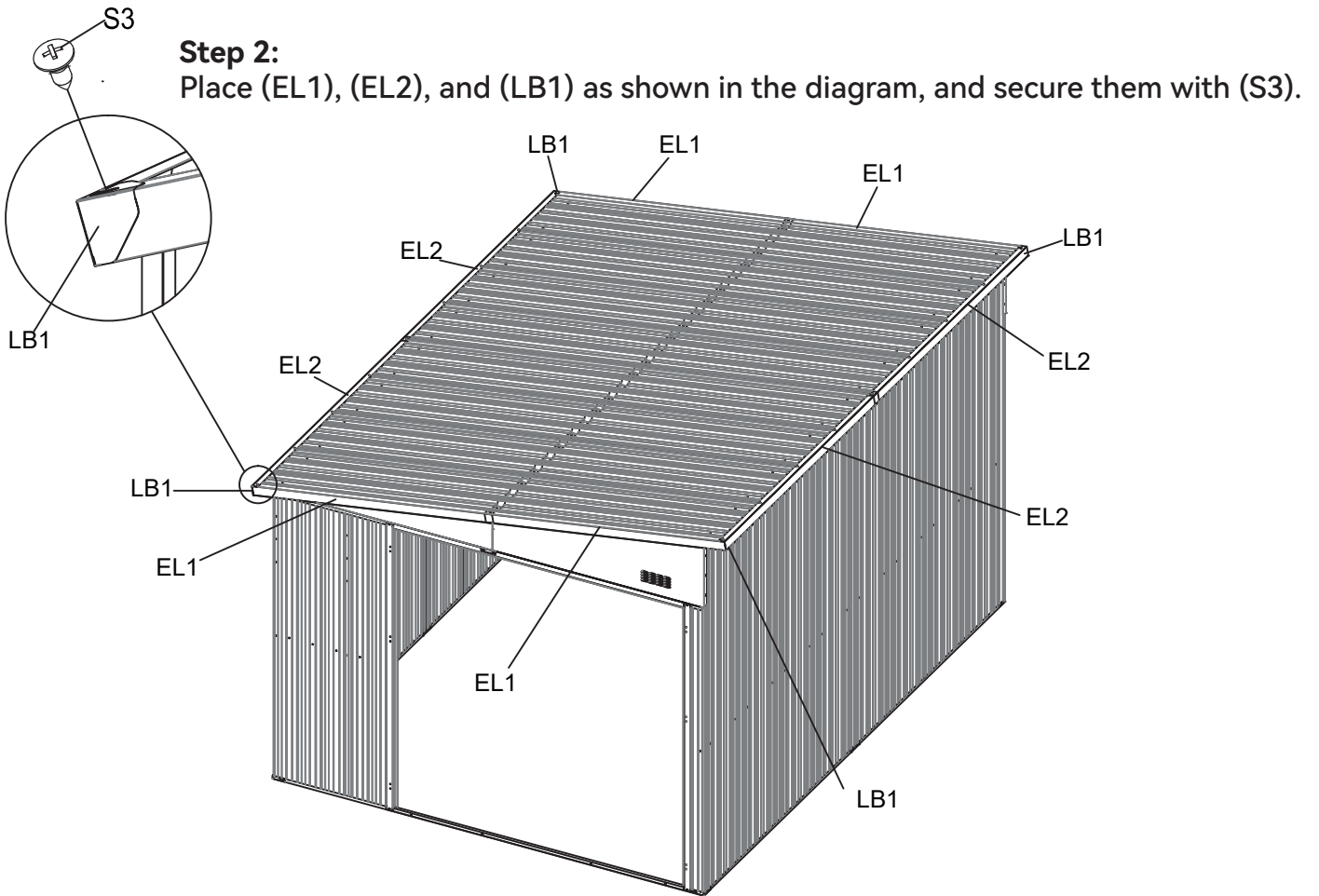
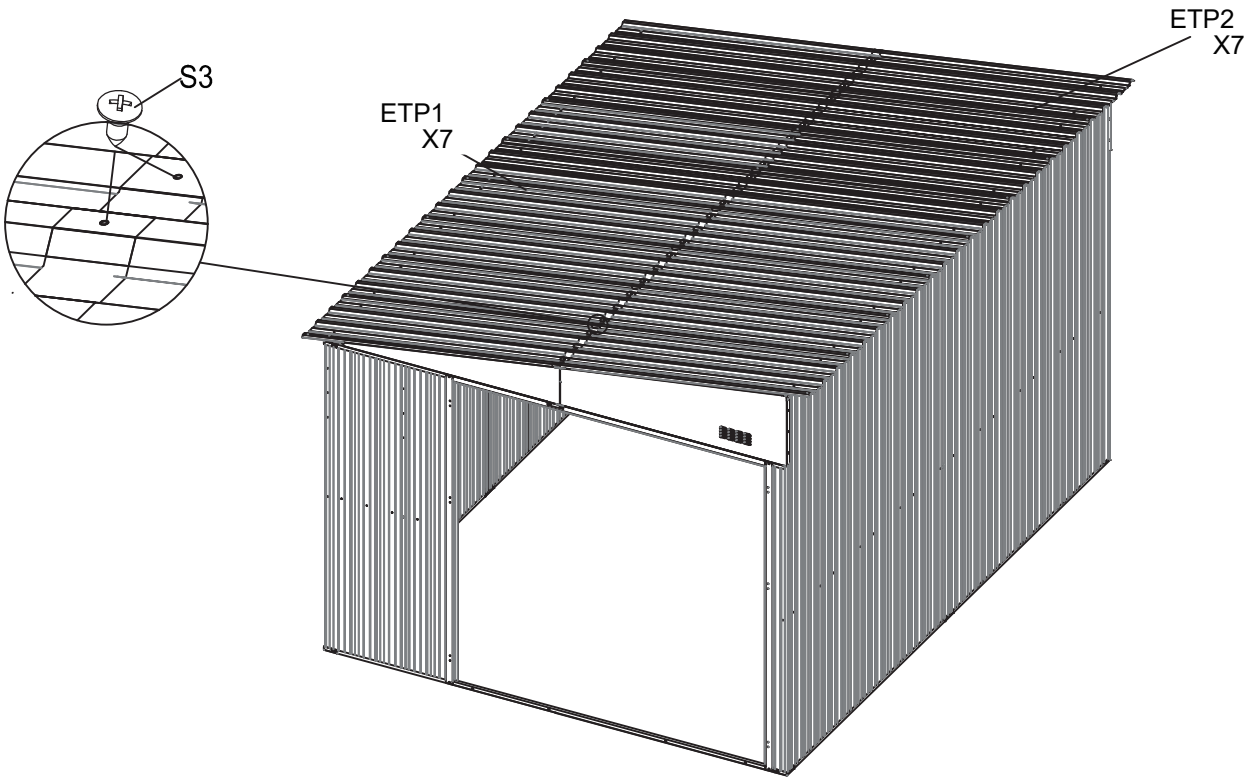
Step 2:

Place (ETP2) as shown in the diagram, and secure it with (S3).



SHED ASSEMBLY
JOINING WALL

	ETP1	7		ETP2	7		S3 M5*12	69		LB1	4		EL1	4
	EL2	4	Step 1: Place (ETP1) and (ETP2) as shown in the diagram, and secure them with (S3).											



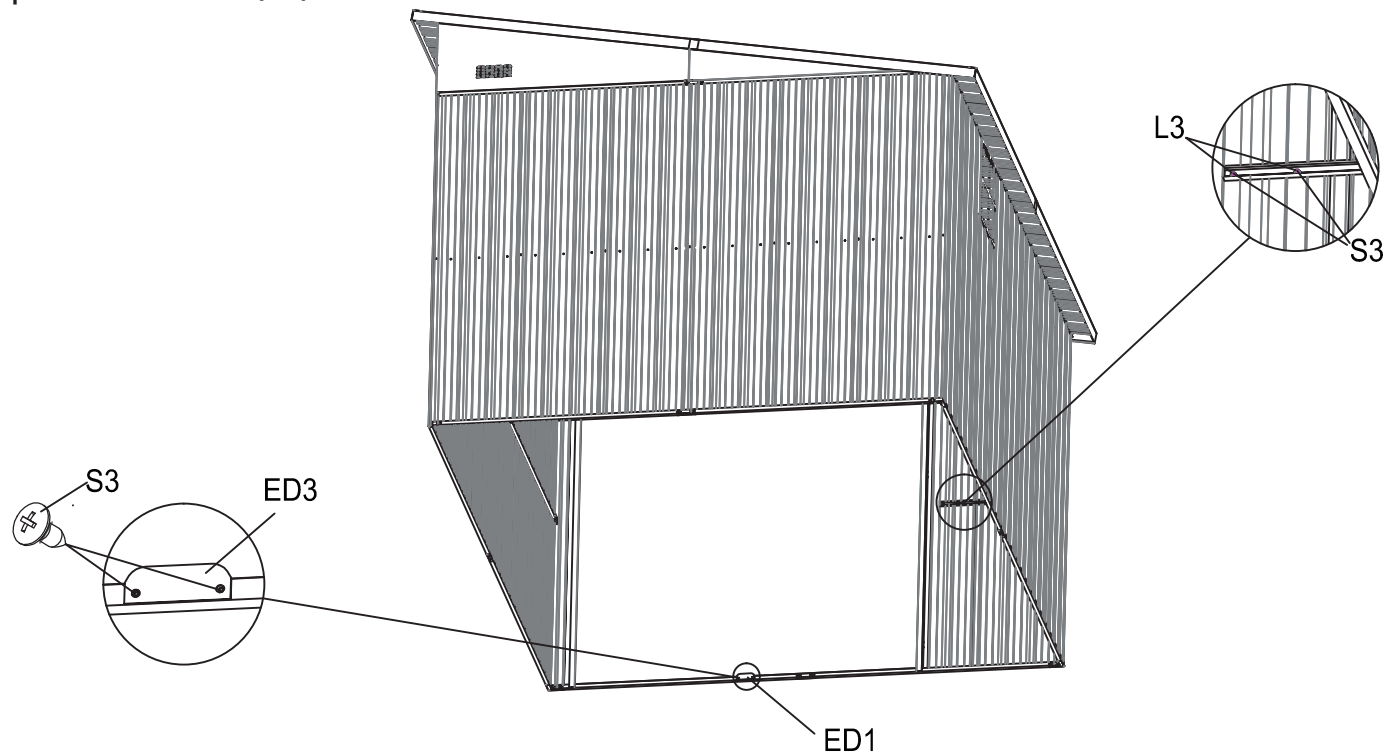
SHED ASSEMBLY

JOINING WALL

	ED3	1		S3 M5*12	2		SC04 ST4*16	12		L3	71
---	-----	---	---	-------------	---	---	----------------	----	---	----	----

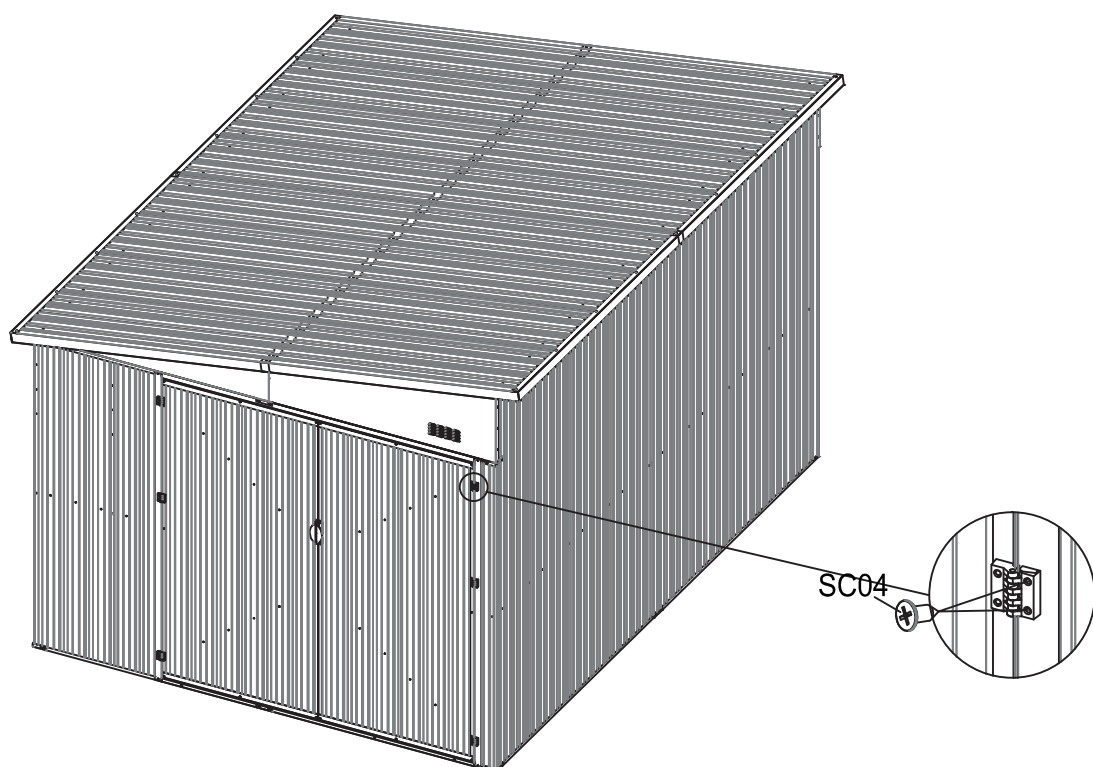
Step 1:

Place (ED3) as shown in the diagram and secure it with (S3). Use (L3) to protect all visible pointed ends of (S3).



Step 2:

Place the left door and right door as shown in the diagram, and secure them with (SC04).



| Metal Shed

SKU:
C002053021
C002053022

V1.0