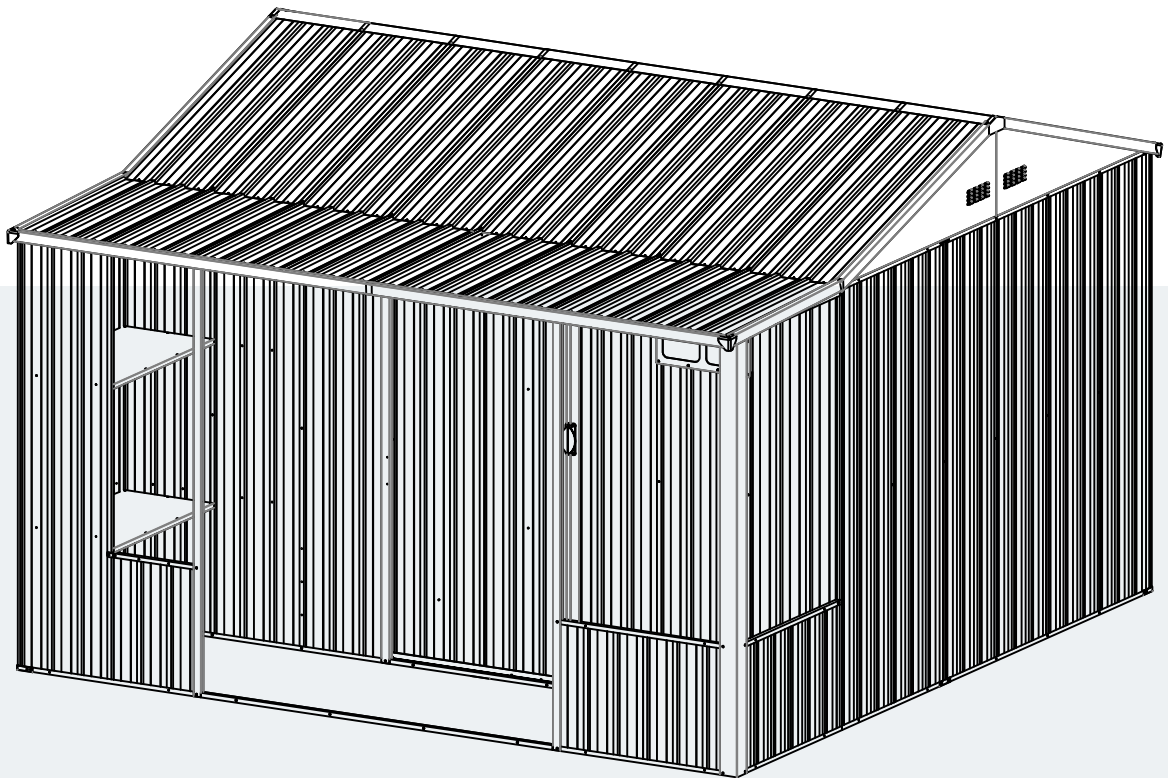


Metal Shed

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 3 separate boxes and may not be part of the same shipment; Please install the product after receiving all the packages.

CONTACT US

10.1x10.5 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)

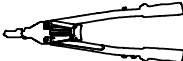
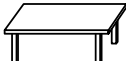
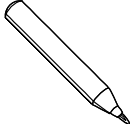
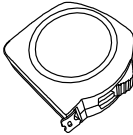
EN

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



Please read the instructions carefully before installation. This metal shed may not be suitable for local regulations or weather conditions. The customer is responsible for ensuring that the installation and use of the structure are approved by the local authorities. Some municipal authorities may require submission of engineering drawings. If necessary, the customer is responsible for hiring an engineer to prepare the drawings.

Required Items:

Tools					
	Gloves	Safety Goggles	Shoes	Rivet Gun	Workbench
					
	Power Tool	Screwdriver Bit	Pencil	Tape Measure	Ladder

- Clear out an area that allows access from all four sides; preparing a platform will make assembly easier.
- All parts are labeled, so when reading the instructions page by page, diagrams will show the location of each part.
- Many holes are pre-drilled to allow use of self-tapping screws or rivets for fastening; use a drill where additional holes are needed.
- Before starting work, to avoid any accidental injuries, it is recommended to wear gloves to protect your hands, safety goggles to protect your eyes, and shoes or boots to protect your feet. Please keep children away from the work site.
- Most assembly can be completed by one person, but assistance may be required at certain installation stages.
- Please note: Some local government departments have regulations regarding the installation of shelving units; you may need approval before installing this rack.

Steps:

1. Remove all parts from the box and place them outside the work area; check the parts list on the next page to verify components.
2. Note: Parts are labeled with letters T=Top, U=Up, M=Middle, B=Bottom; use these letters as a guide for positioning parts.
3. Refer to the "How Panels Connect" section; the unique interlocking structure reduces the number of required screws and rivets, speeding up installation.
4. Follow the assembly instructions step by step.
5. After completion, position the shelf properly and securely fix it to the ground.
6. Clean up all metal pieces, rivets, and screws.

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 (multiangle shots are recommended).
2. Email the photos/videos along with order 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:

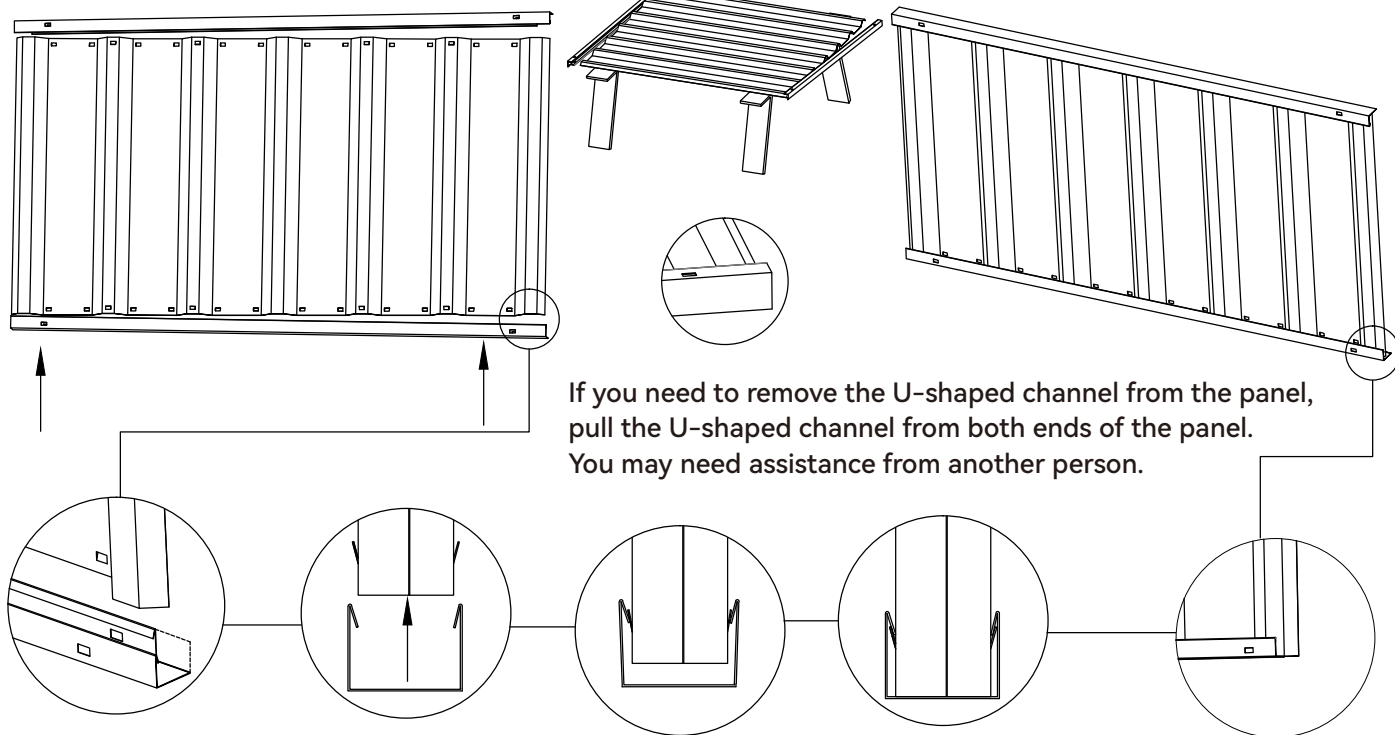
- Order details (order number, purchase platform, purchase date).
- Clear photos or videos.
- We are committed to providing quick and professional solutions, no matter the size of the issue, to ensure your satisfaction.

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

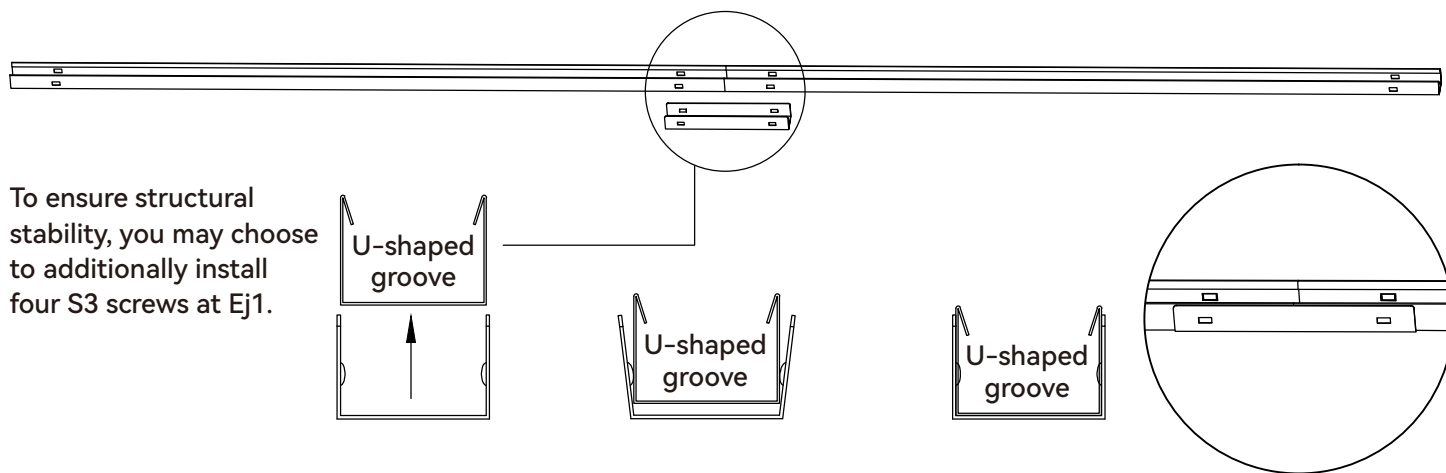
Preparation Work - Connecting Panels

Push Place the U-shaped groove at one end of the connecting plate, then firmly push the U-shaped groove toward the panel to secure it in place.

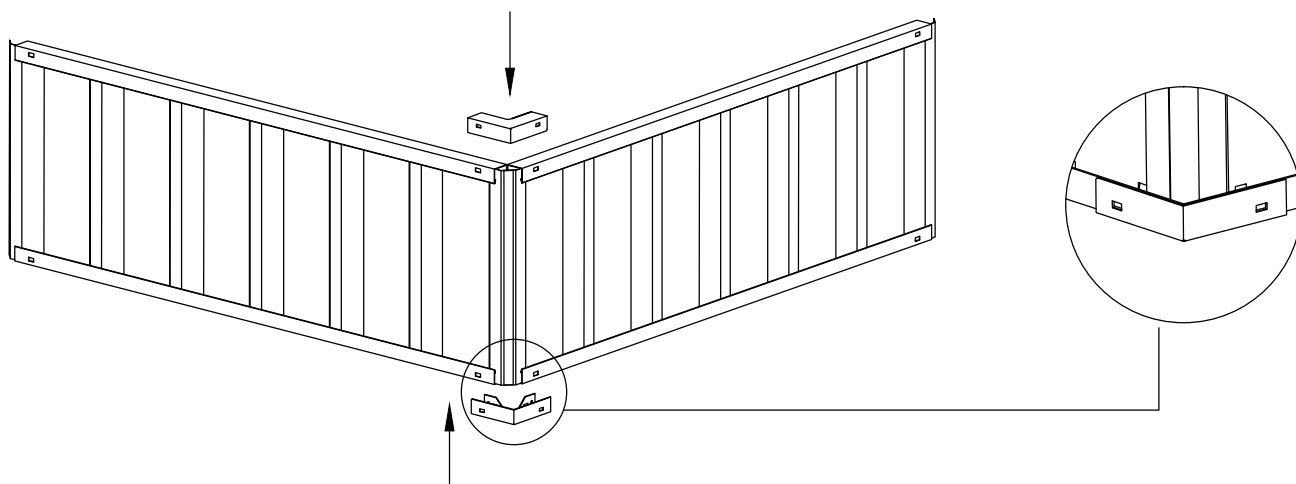
If the panel is laid on a table, installation will be easier.



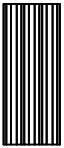
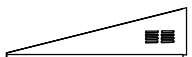
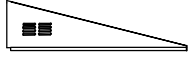
How to connect the U-shaped groove (where needed)



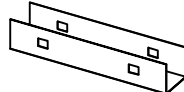
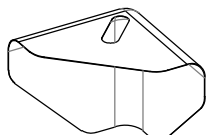
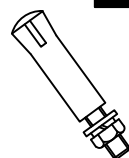
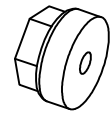
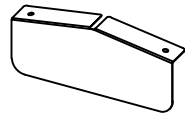
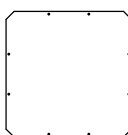
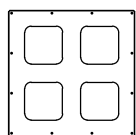
Use corner piece EG1 to connect at corners.

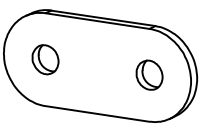


Box 1

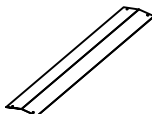
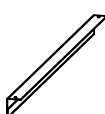
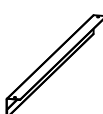
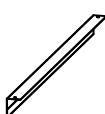
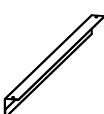
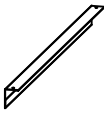
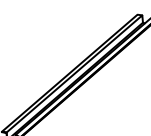
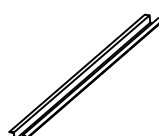
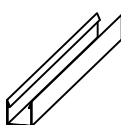
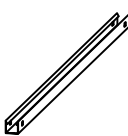
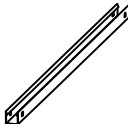
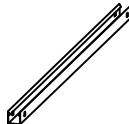
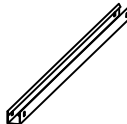
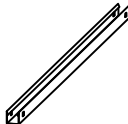
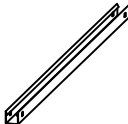
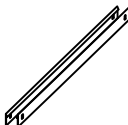
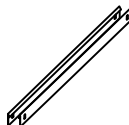
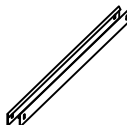
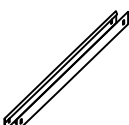
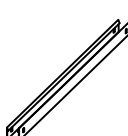
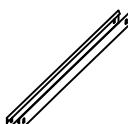
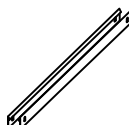
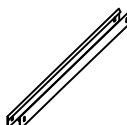
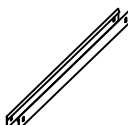
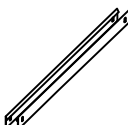
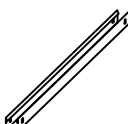
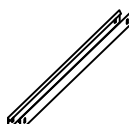
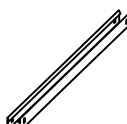
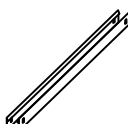
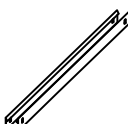
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EGR1 x2 				

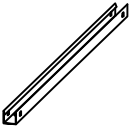
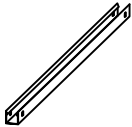
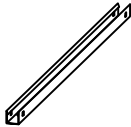
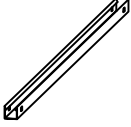
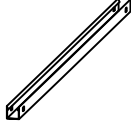
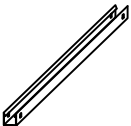
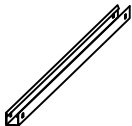
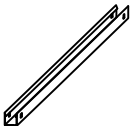
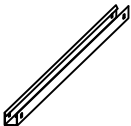
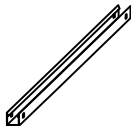
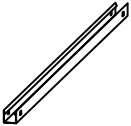
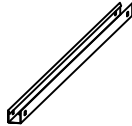
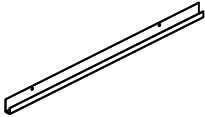
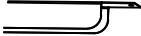
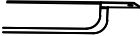
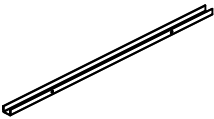
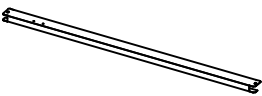
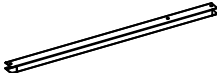
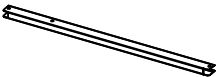
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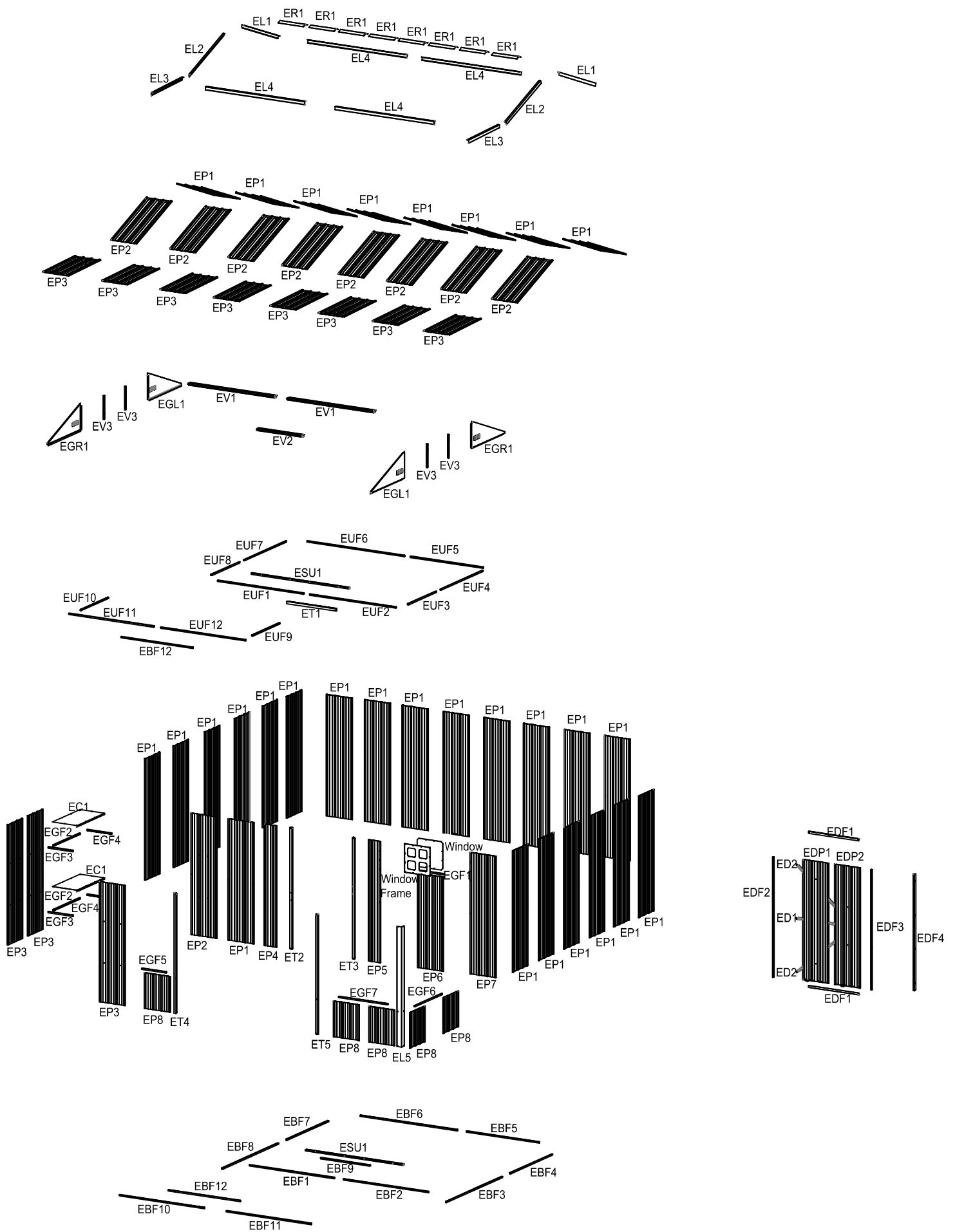
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EP4 x1 	EP5 x1 	EP8 x5 	EDP1 x1 	EDP2 x1 
C24 x9 	EH1 x2 	EG1 x6 	EJ1 x10 	S3 x403 
S18 x14 	LB1 x4 	C7 x8 	S11 x8 	L3 x59 
C67 x2 	ELG x2 	PU x2 	Window x1 	Window Frame x1 

				
Lock	B1 x2	S5 x139		

Box 3

				
ER1 x8	EL1 x2	EL2 x2	EL3 x2	EL4 x4
				
EL5 x1	EV1 x2	EV2 x1	EV3 x4	EUF1 x1
				
EUF2 x1	EUF3 x1	EUF4 x1	EUF5 x1	EUF6 x1
				
EUF7 x1	EUF8 x1	EUF9 x1	EUF10 x1	EUF11 x1
				
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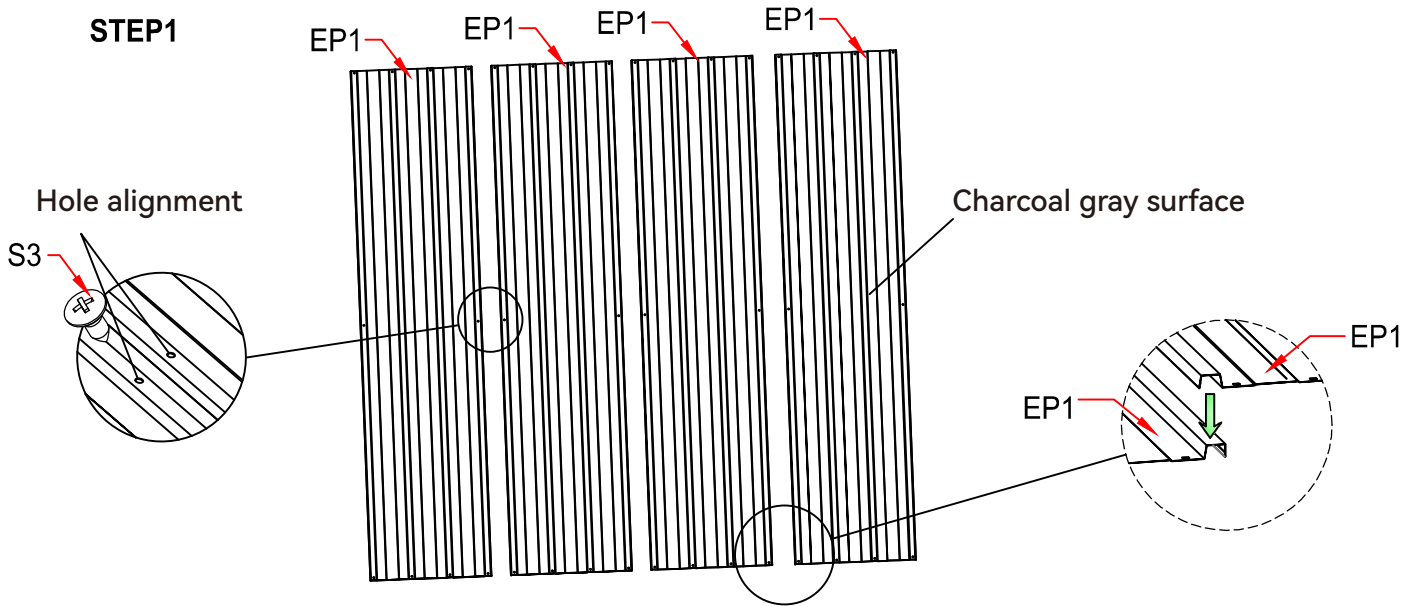
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EDF2 x1	EDF3 x1	EDF4 x1	ED1 x1	ED2 x2
				
ESU1 x2	ET1 x1	ET2 x1	ET3 x1	ET4 x1
				
ET5 x1	EDF1 x2			
				



PANEL ASSEMBLY REAR LEFT WALLS

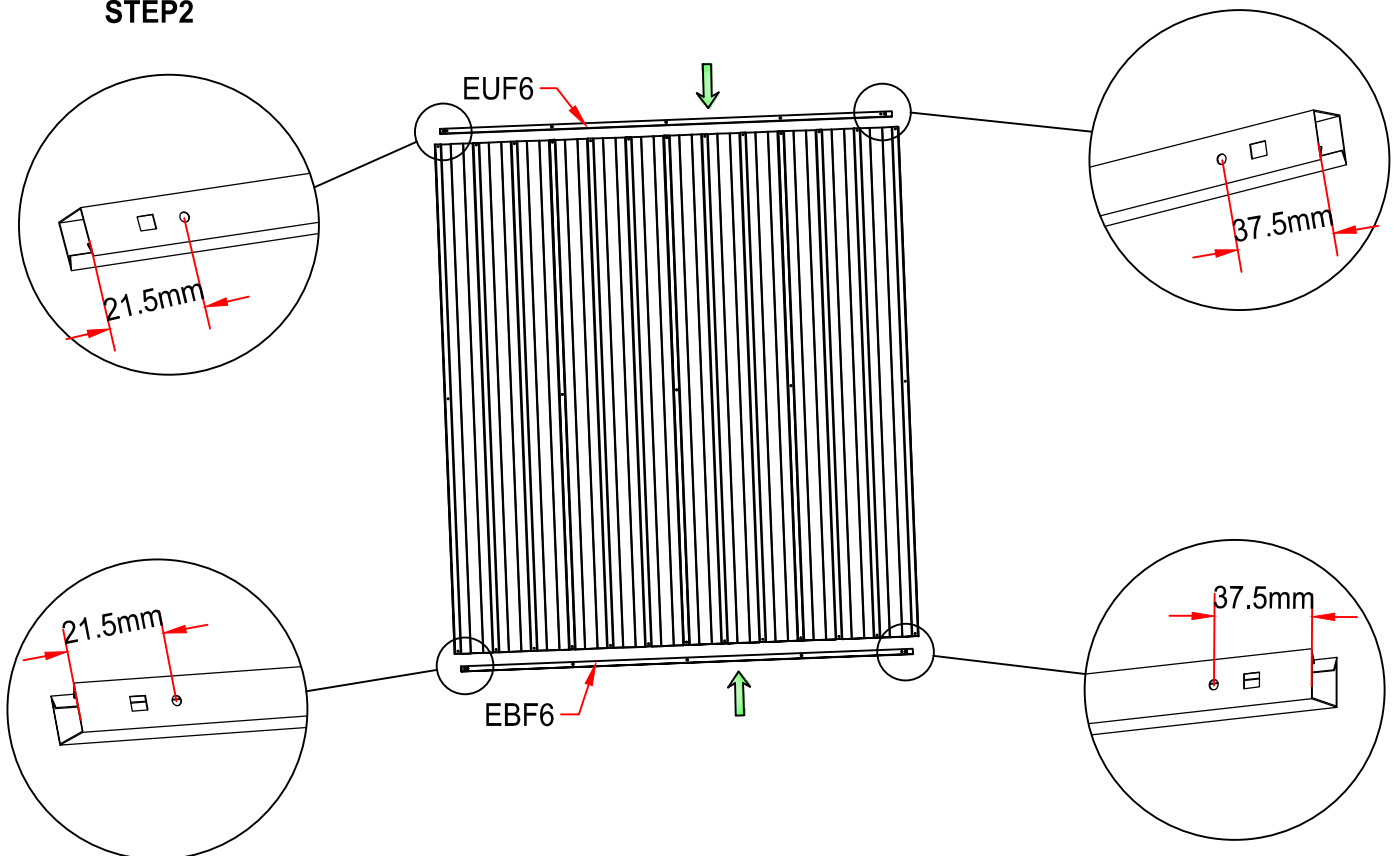
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STEP1



1. Place four (EP1) panels flat on the work surface with the charcoal gray side facing up. Align the holes along the edges of the (EP1) panels, then secure them using (S3).

STEP2

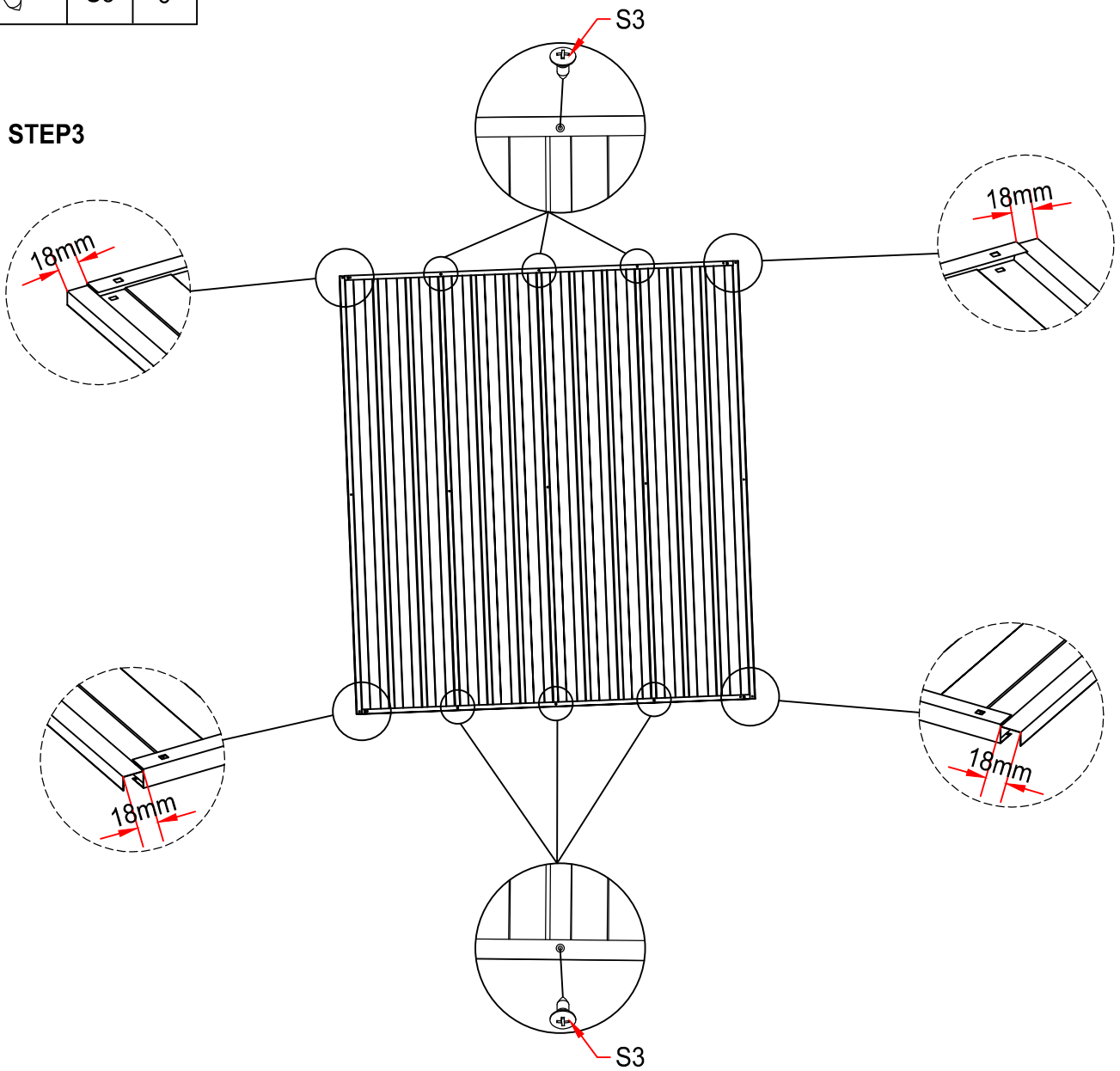


2. Locate (EUF6) and (EBF6) and position them as shown in the illustration. Make sure the holes on these parts align one-to-one with the holes on (Ep1). Then firmly push them toward the panel to lock them into place.

PANEL ASSEMBLY REAR LEFT WALLS

	S3	6
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STEP3

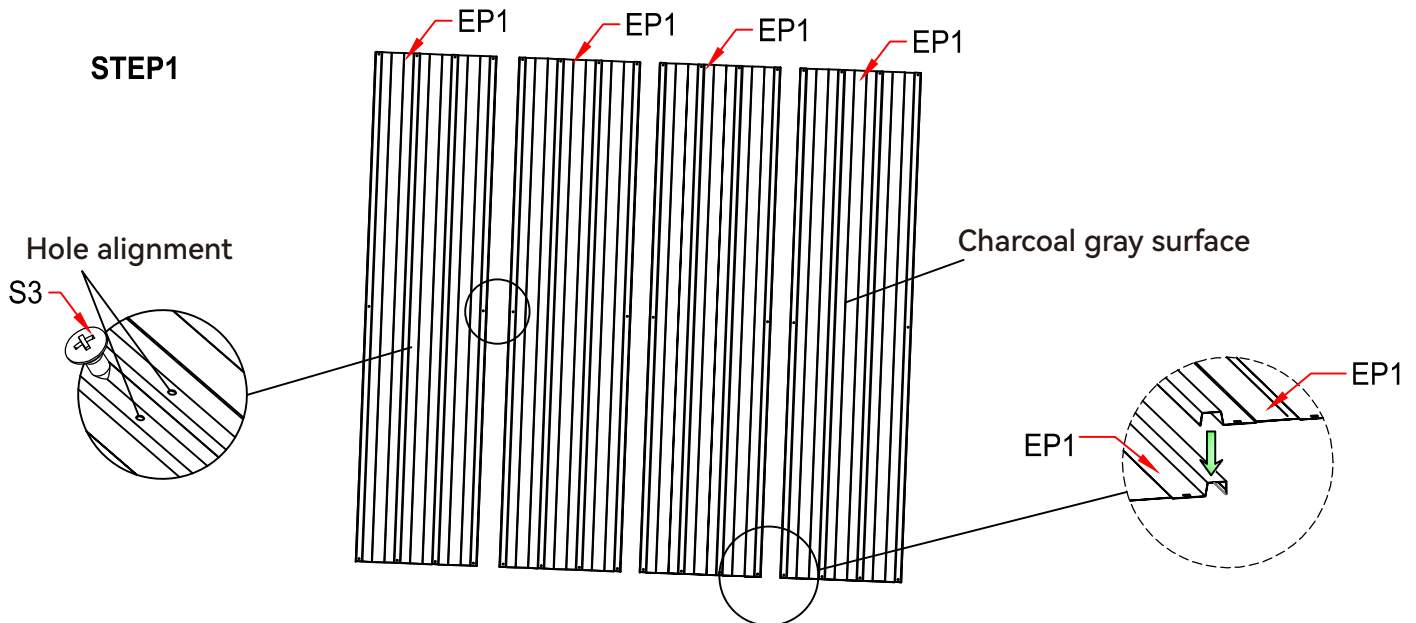


3. Use (S3) to secure the U-shaped channel to the corresponding holes on the panel.

PANEL ASSEMBLY REAR RIGHT WALLS

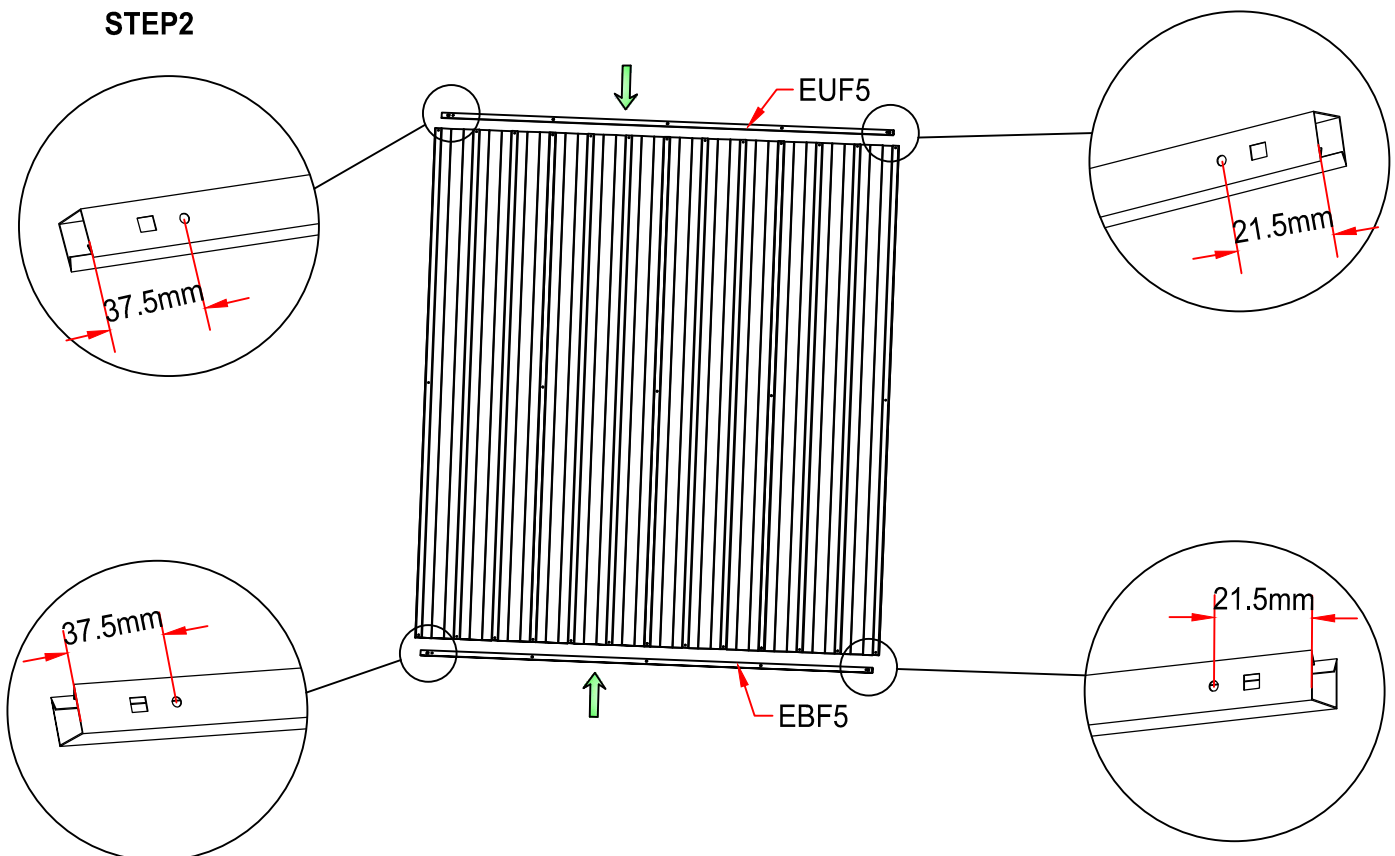
	EP1	4		EUF5	1		EBF5	1		S3	3
---	-----	---	---	------	---	---	------	---	---	----	---

STEP1



1. Place four (EP1) panels flat on the work surface with the charcoal gray side facing up. Align the holes along the edges of the (EP1) panels, then secure them with (S3).

STEP2

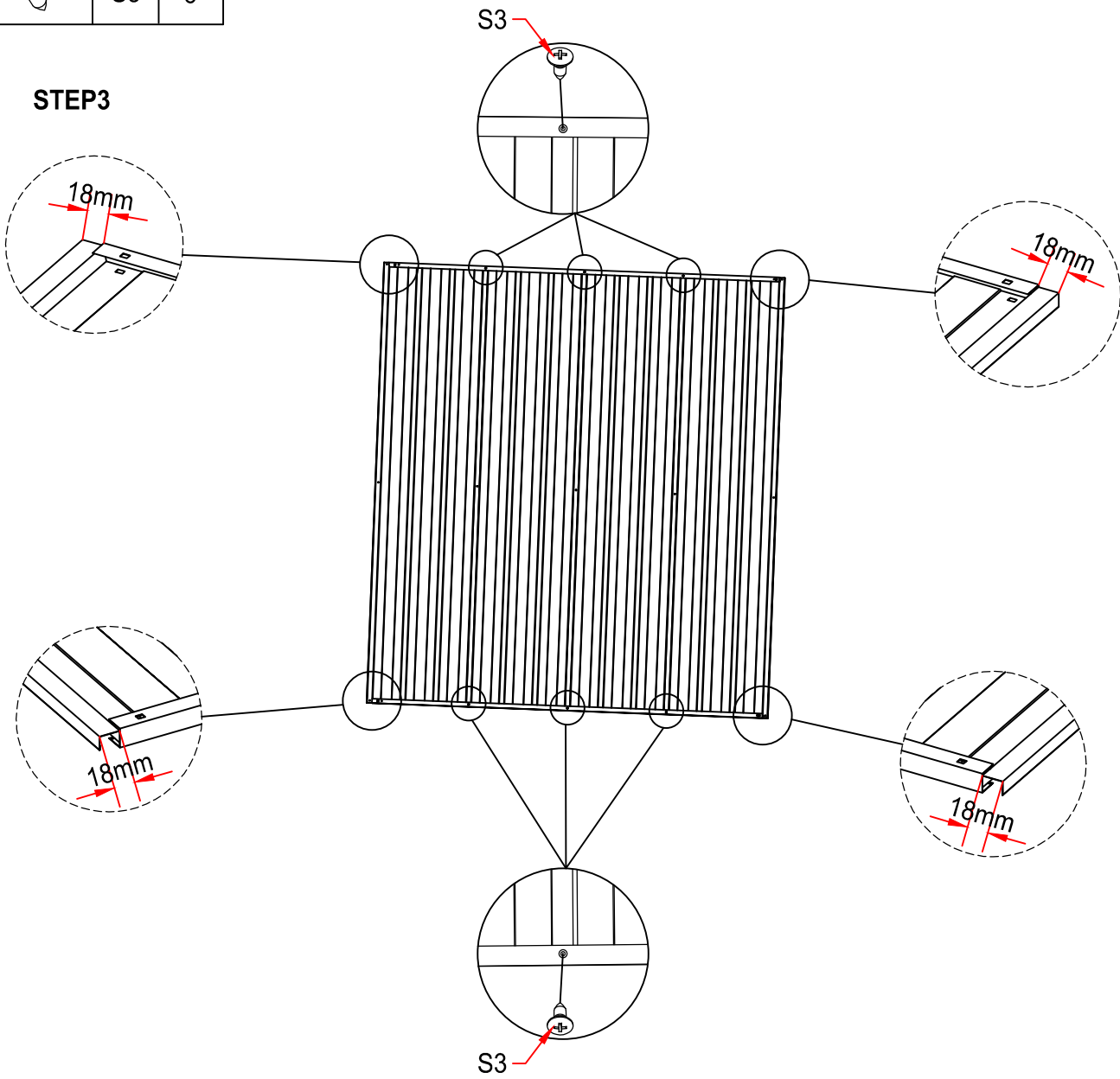


2. Locate (EUF5) and (EBF5) and position them as shown in the illustration. Ensure the holes on these parts align one-to-one with the holes on (EP1), then firmly push them toward the panel to secure the panel in place.

PANEL ASSEMBLY REAR RIGHT WALLS

	S3	6
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STEP3

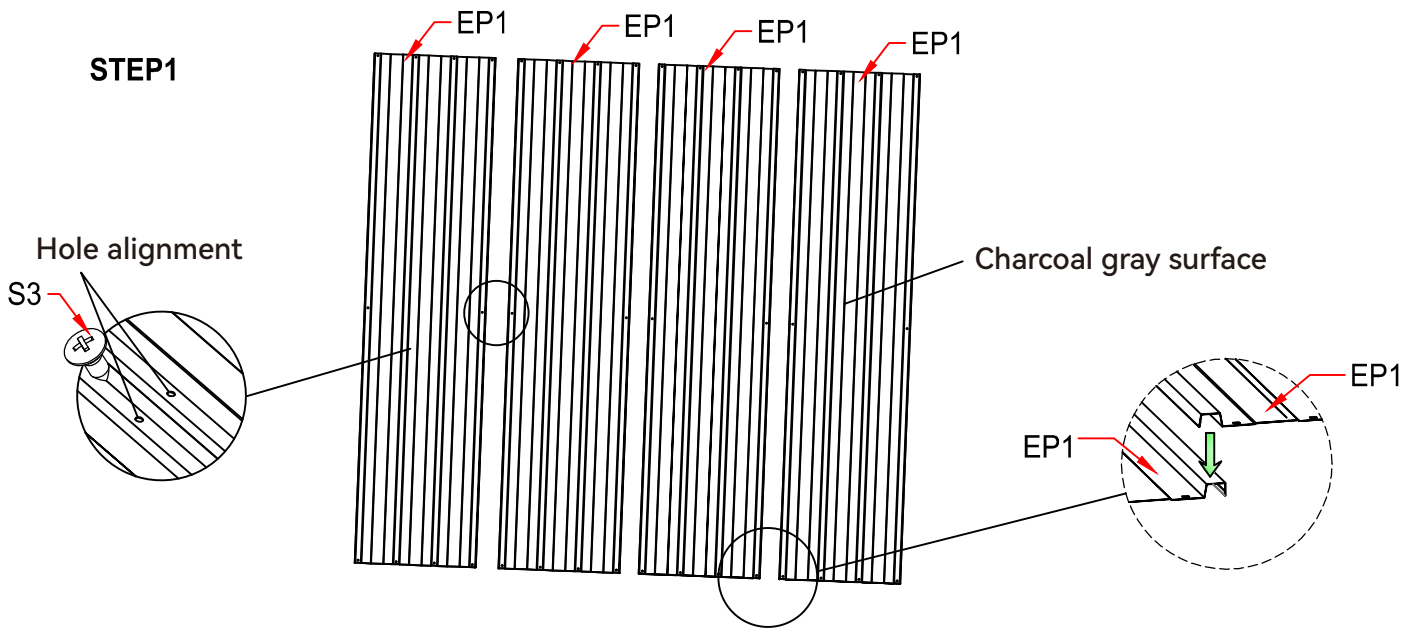


3. Use (S3) to secure the U-shaped channel to the corresponding holes on the panel.

PANEL ASSEMBLY LEFT REAR WALLS

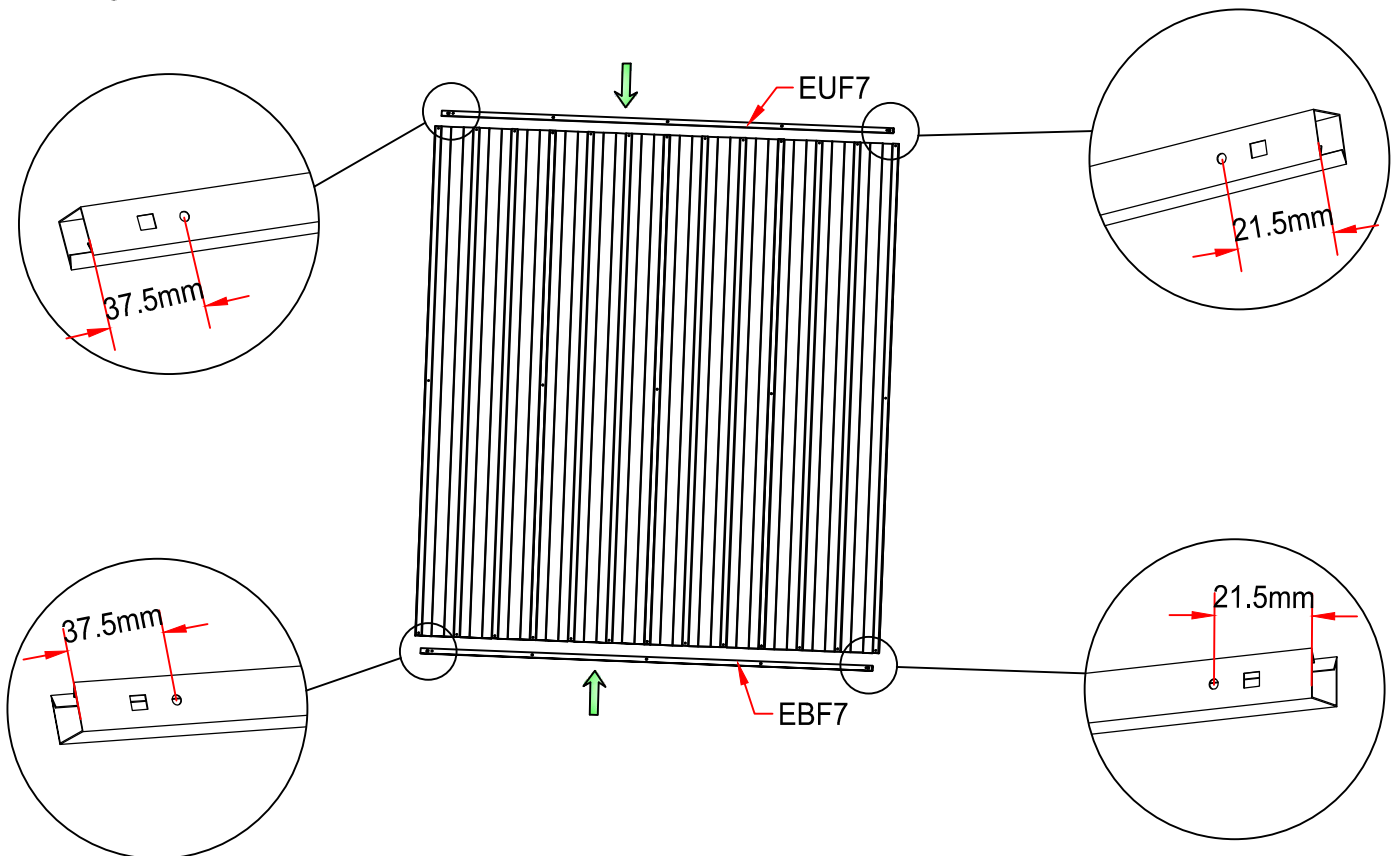
	EP1	4		EUF7	1		EBF7	1		S3	3
---	-----	---	---	------	---	---	------	---	---	----	---

STEP1



1. Place four (EP1) panels flat on the work surface with the charcoal gray side facing up. Align the holes along the edges of the (EP1) panels, then secure them with (S3).

STEP2

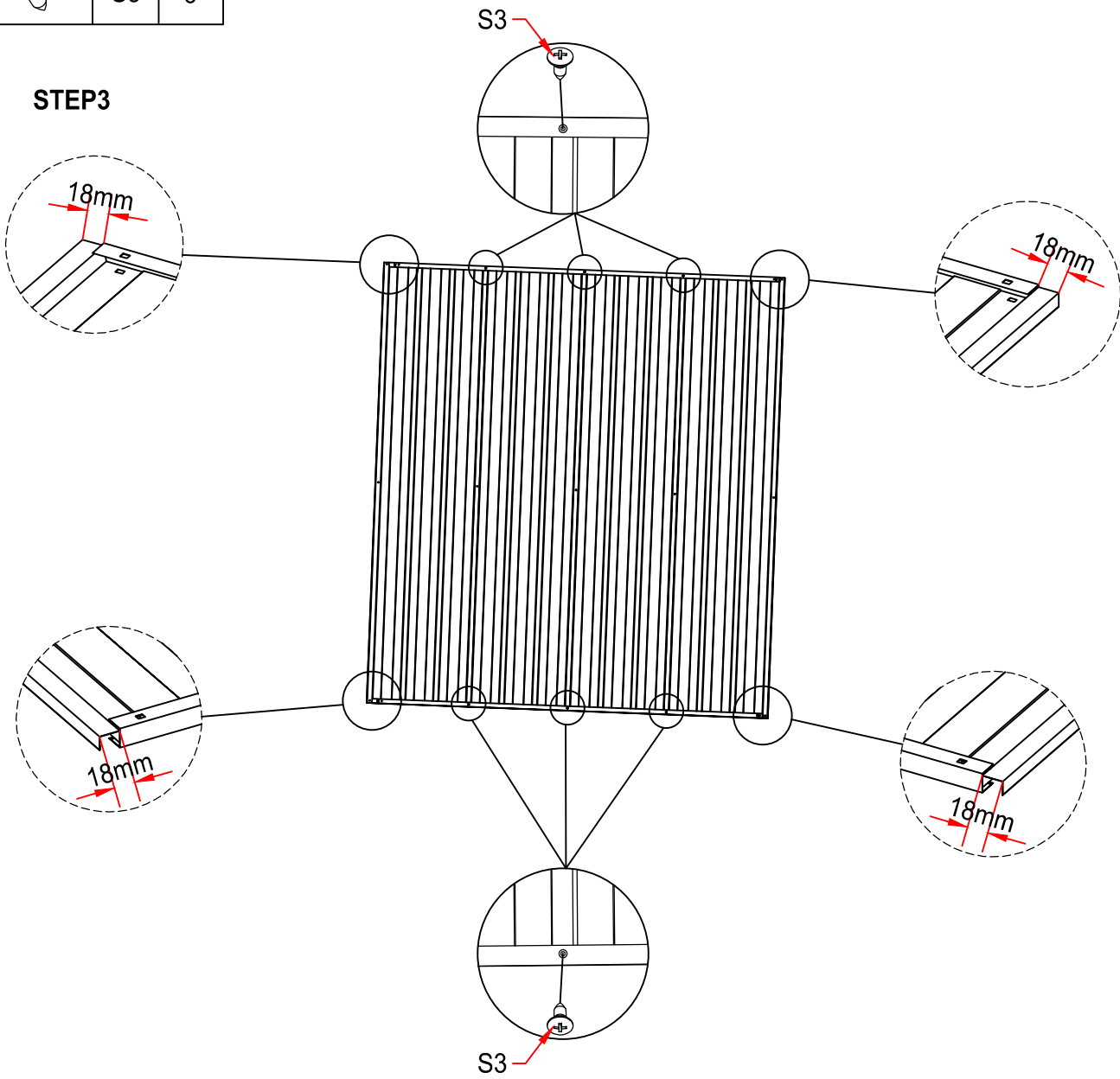


2. Locate (EUF7) and (EBF7) and position them as shown in the illustration. Ensure the holes on these parts align one-to-one with the holes on (EP1), then firmly push them toward the panel to lock the panel in place.

PANEL ASSEMBLY LEFT REAR WALLS

	S3	6
---	----	---

STEP3

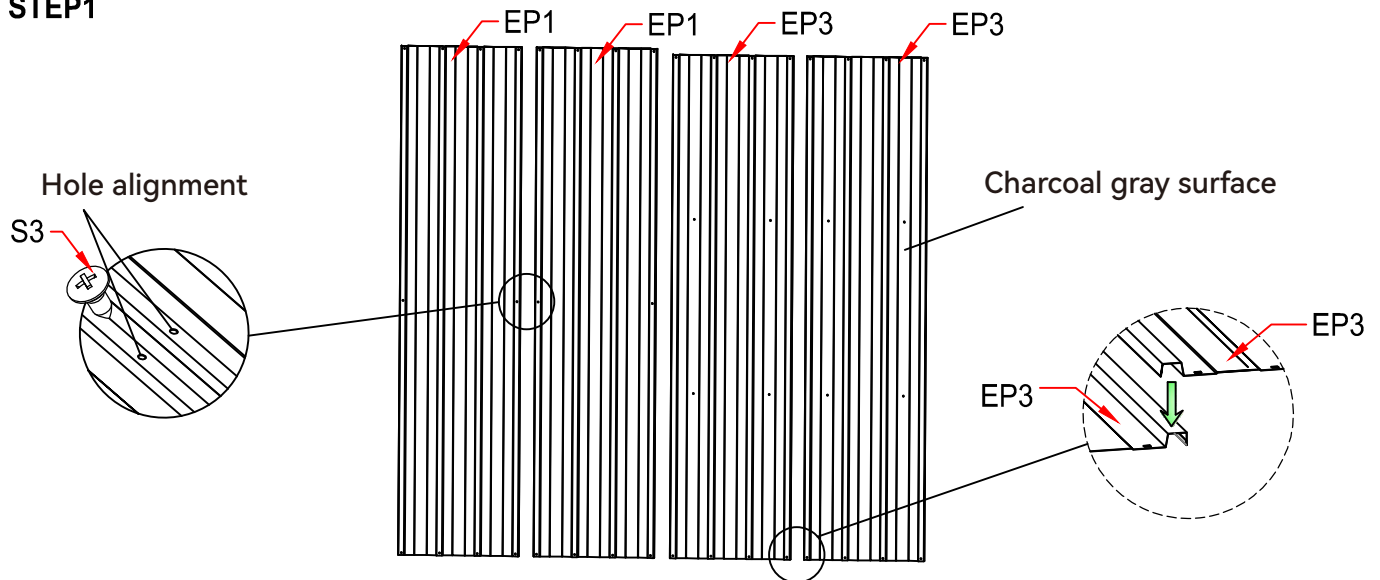


3. Use (S3) to secure the U-shaped channel to the corresponding holes on the panel.

PANEL ASSEMBLY LEFT FRONT WALLS

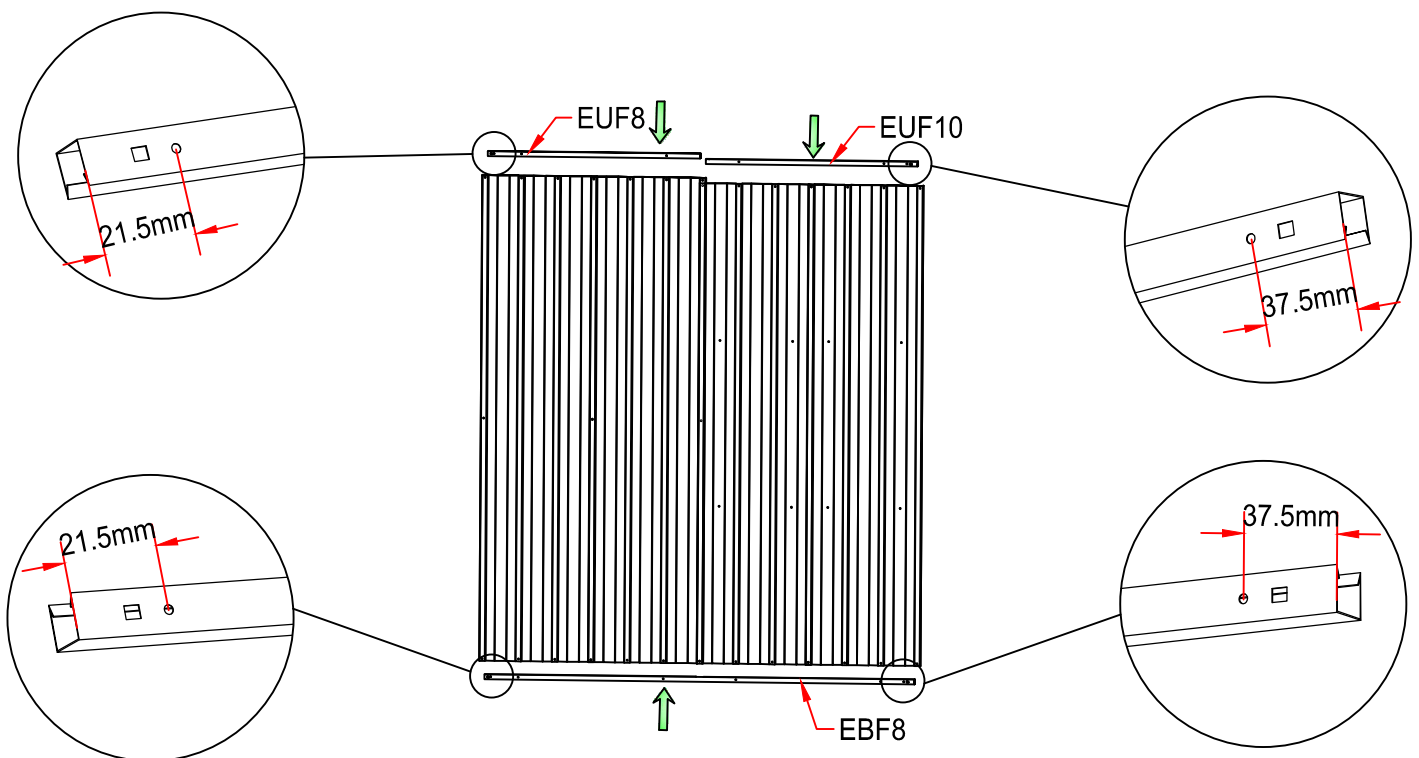
	EP1	2		EP3	2		EUF8	1		EUF10	1
	EBF8	1		S3	1						

STEP1



1. Arrange two (EP1) panels and two (EP3) panels as shown in the illustration. Align the holes along the edges of the (EP1) panels, then secure them with (S3).

STEP2

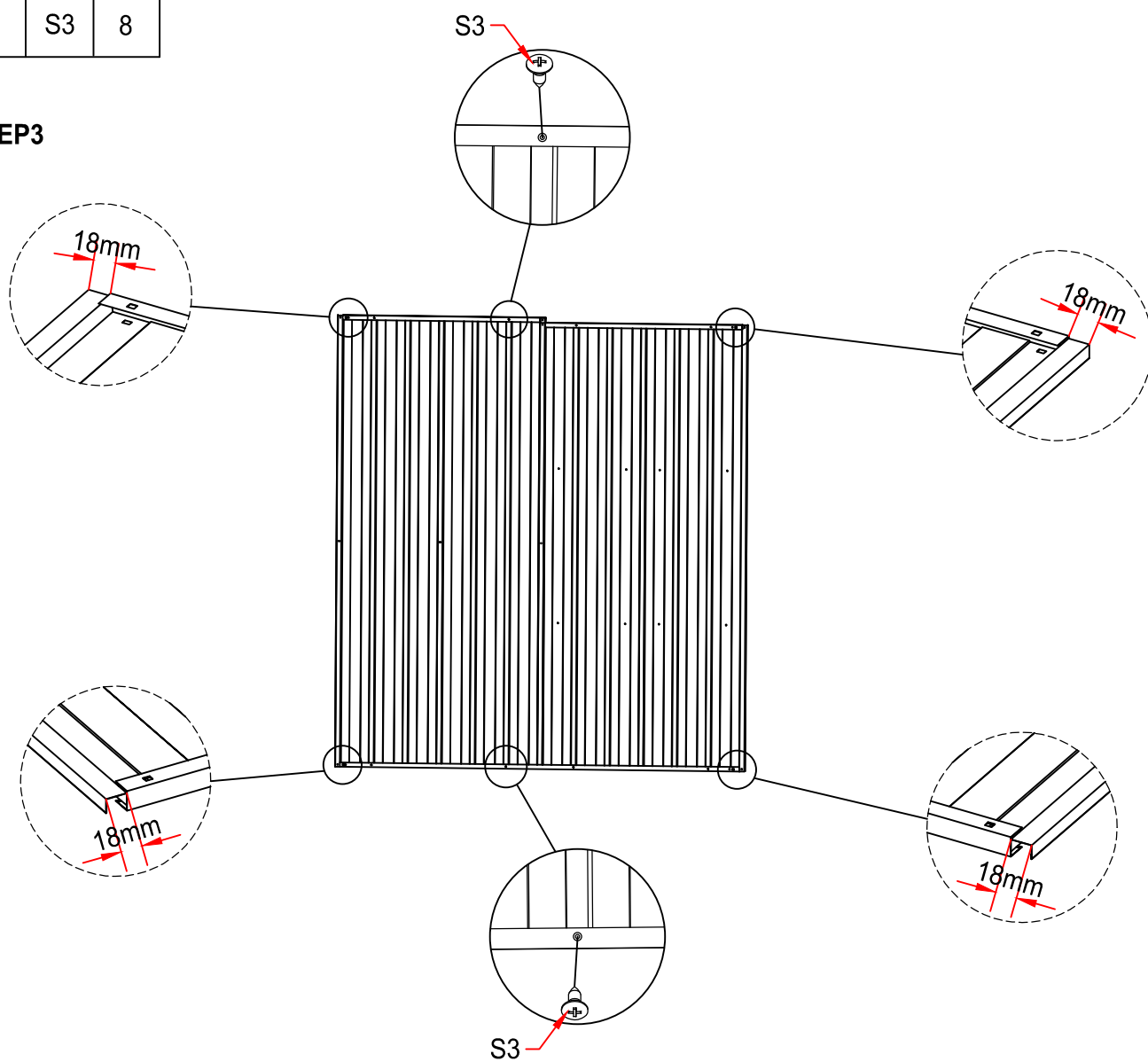


2. Locate (EUF8), (EUF10), and (EBF8) and position them as shown in the illustration. Ensure the holes on these parts align one-to-one with the holes on (EP1) and (EP3), then firmly push them toward the panels to lock the panels in place.

PANEL ASSEMBLY LEFT FRONT WALLS

	S3	8
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STEP3

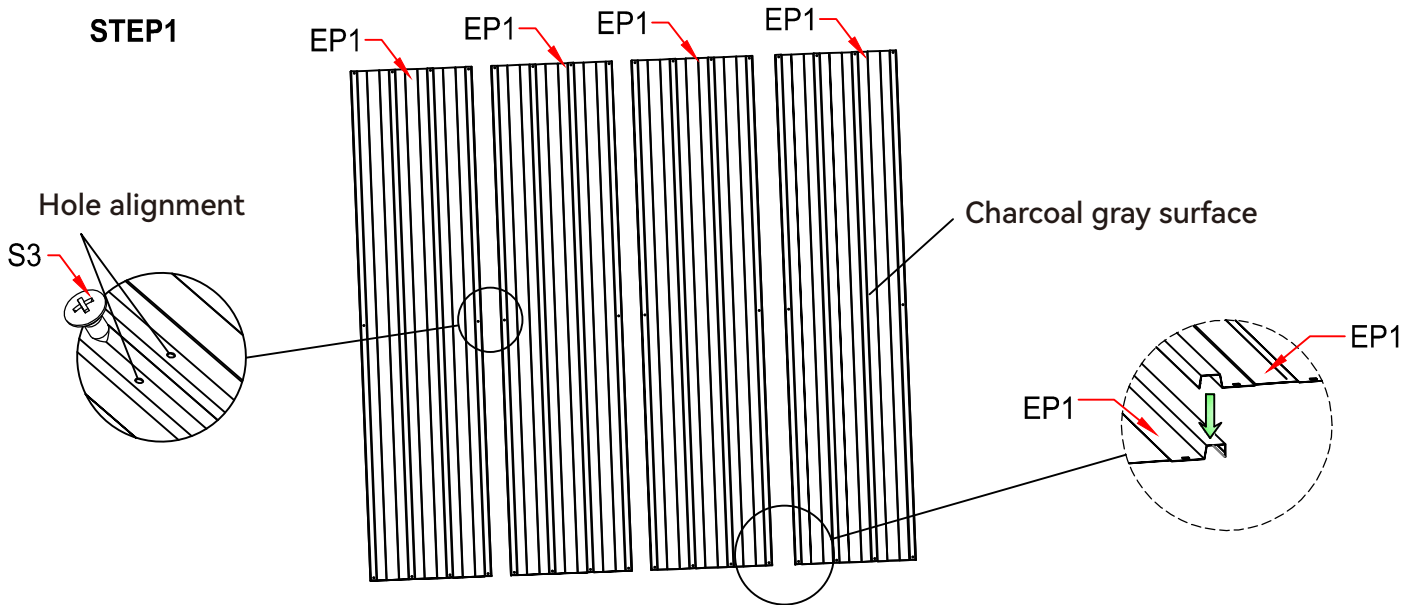


3. Use (S3) to secure the U-shaped channel to the corresponding holes on the panels.

PANEL ASSEMBLY RIGHT REAR WALLS

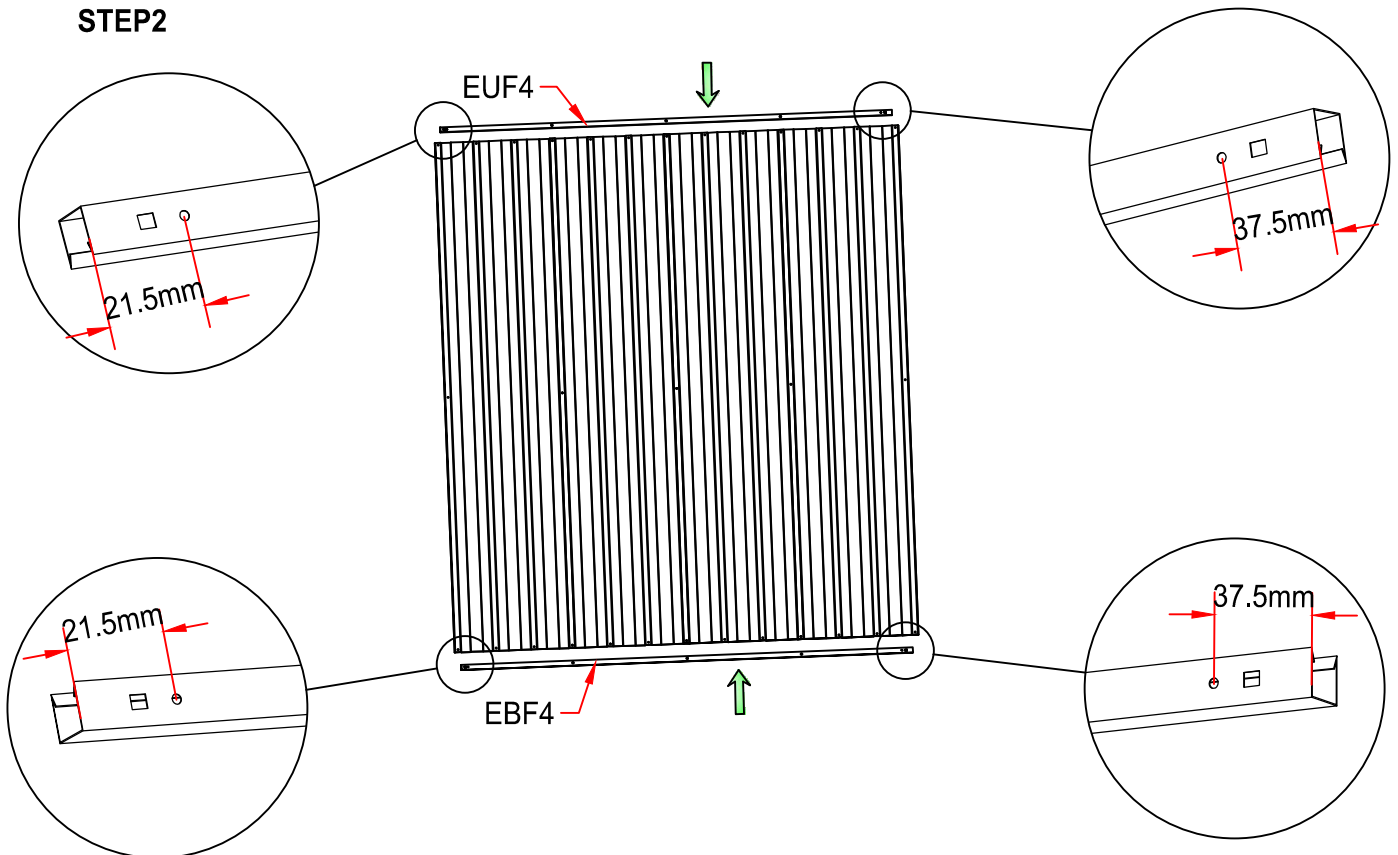
	EP1	4		EUF4	1		EBF4	1		S3	3
---	-----	---	---	------	---	---	------	---	---	----	---

STEP1



1. Place four (EP1) panels flat on the work surface with the charcoal gray side facing up. Align the holes along the edges of the (EP1) panels, then secure them with (S3).

STEP2

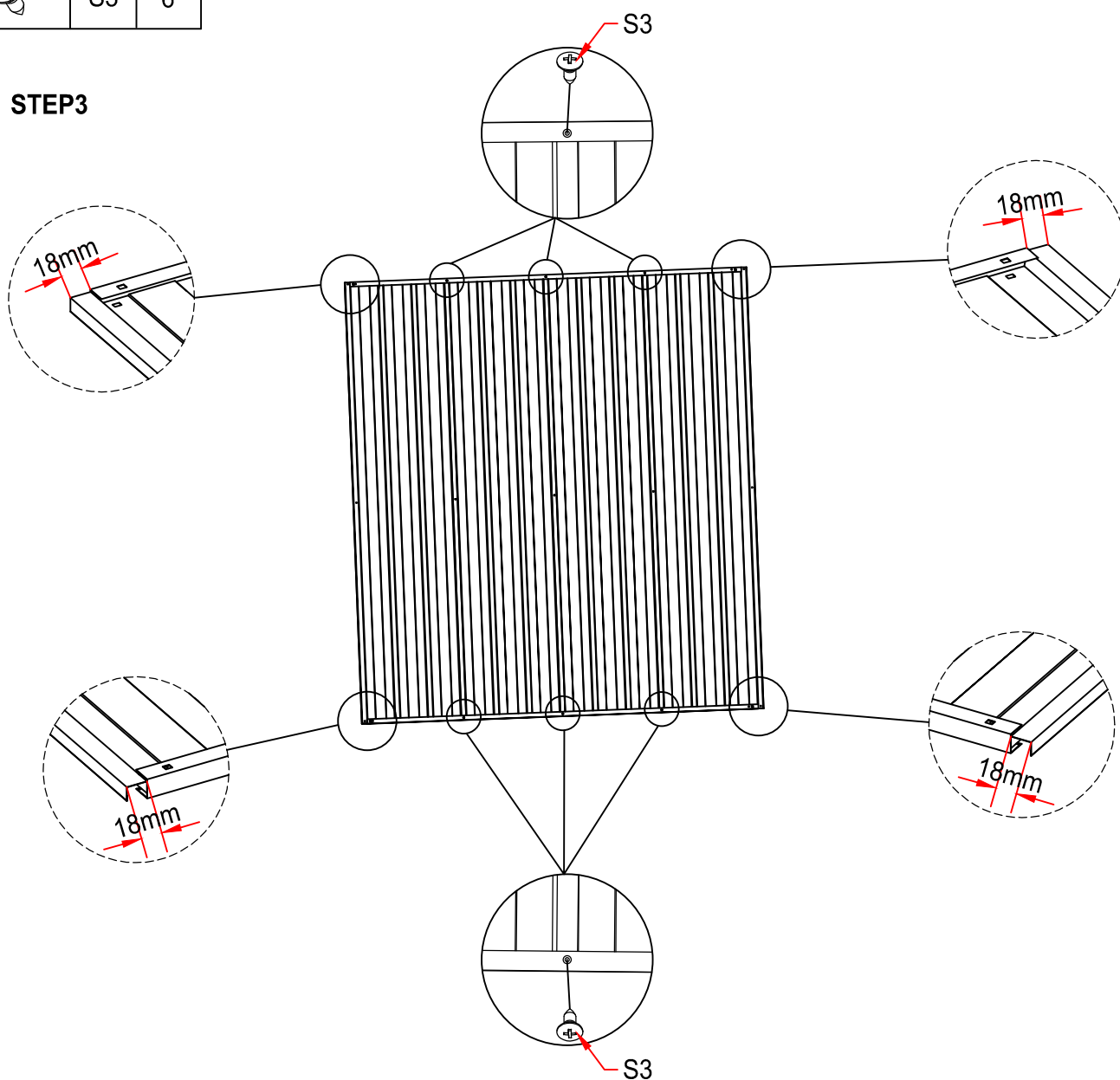


2. Locate (EUF4) and (EBF4) and position them as shown in the illustration. Ensure the holes on these parts align one-to-one with the holes on (EP1), then firmly push them toward the panel to lock the panel in place.

PANEL ASSEMBLY RIGHT REAR WALLS

	S3	6
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STEP3

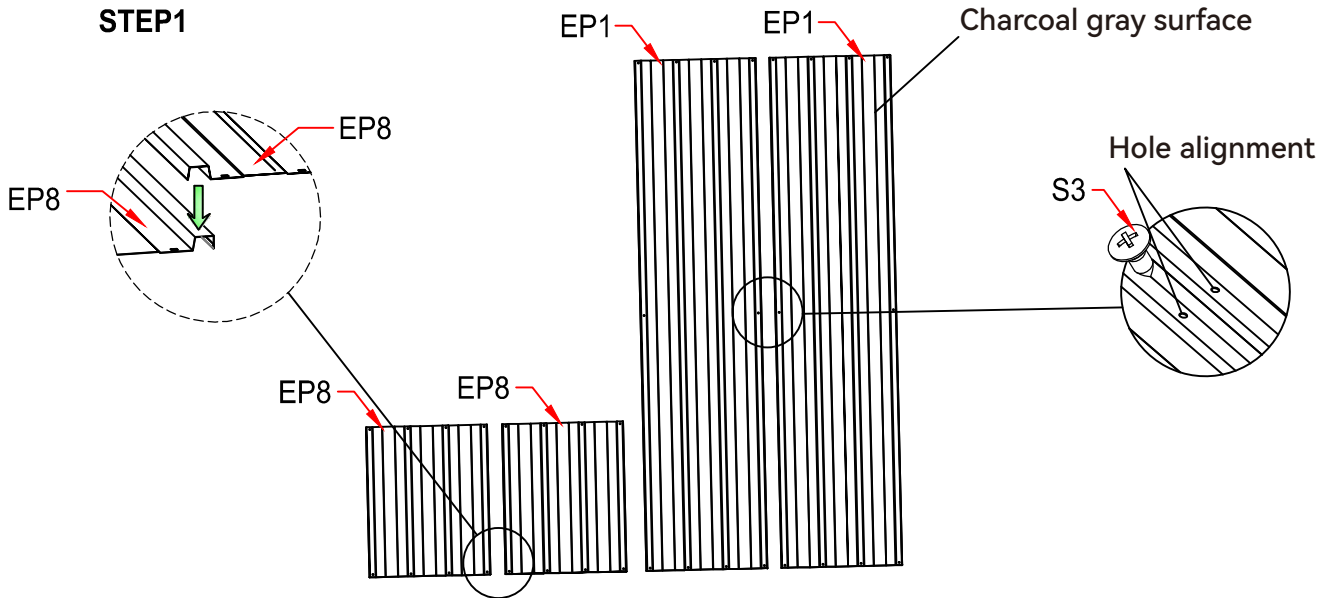


3. Use (S3) to secure the U-shaped channel to the corresponding holes on the panel.

PANEL ASSEMBLY RIGHT FRONT WALLS

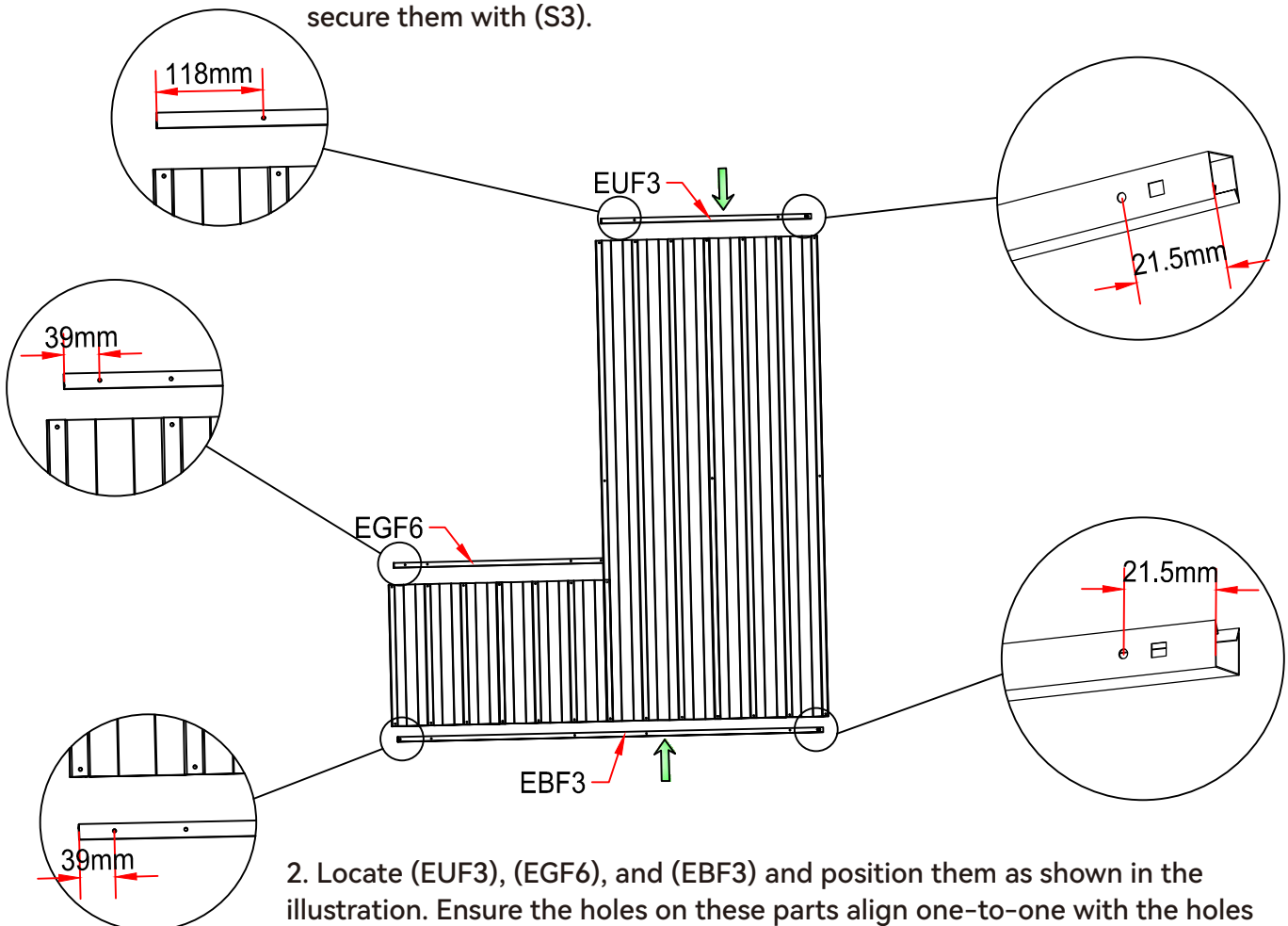
	EP1	2		EP8	2		EUF3	1		EGF6	1
	EBF3	1		S3	1						

STEP1



1. Arrange two (EP1) panels and two (EP8) panels as shown in the illustration. Align the holes along the edges of the (EP1) panels, then secure them with (S3).

STEP2

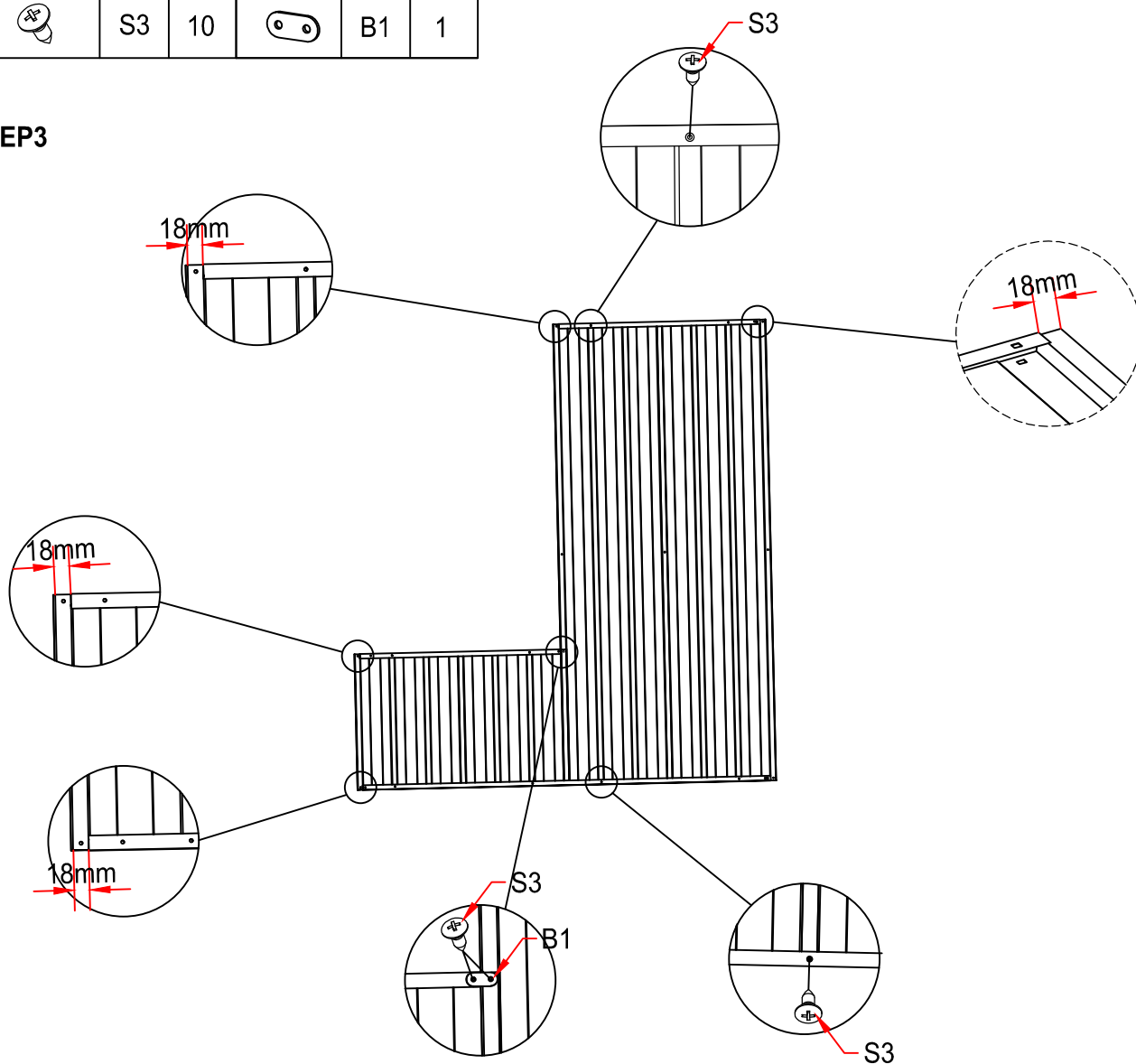


2. Locate (EUF3), (EGF6), and (EBF3) and position them as shown in the illustration. Ensure the holes on these parts align one-to-one with the holes on (EP1) and (EP8), then firmly push them toward the panels to lock the panels in place.

PANEL ASSEMBLY RIGHT FRONT WALLS

	S3	10		B1	1
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STEP3

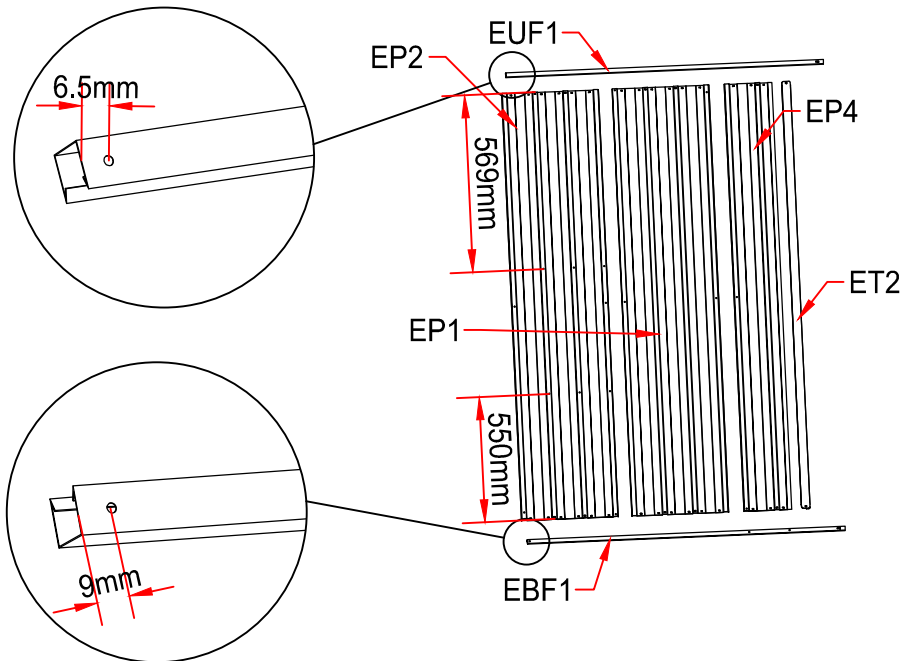


3. Use (S3) to secure the U-shaped channel to the corresponding holes on the panels. Use (B1) to fasten (EGF6) to (Ep1). If no pre-drilled hole is visible on (EP1), use (S3) to carefully create a hole through the panel.

PANEL ASSEMBLY MIDDLE LEFT WALLS

	EP2	1		EP1	1		EP4	1		EUF1	1
	EBF1	1		S3	8		ET2	1			

STEP1

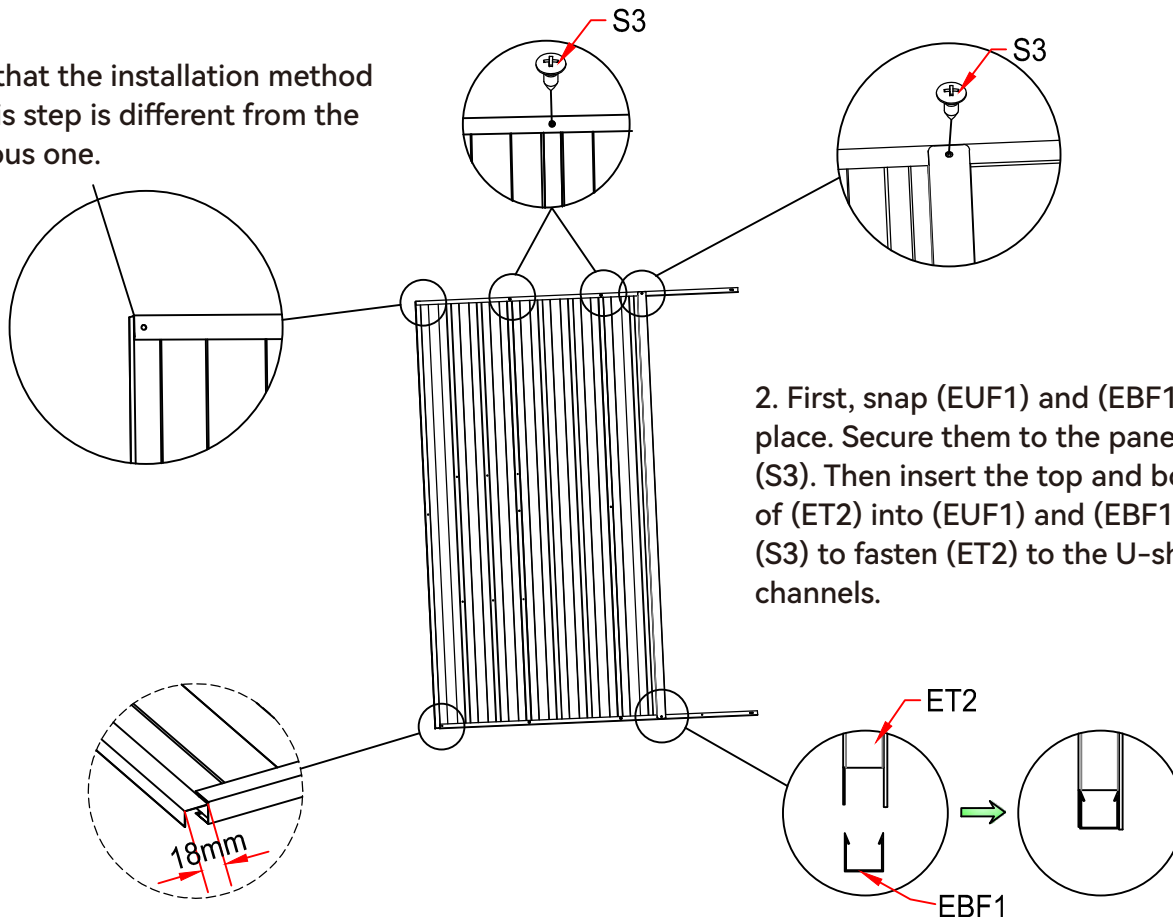


Pay attention to the direction of the holes on EP2, and place it in the position shown in the diagram.

1. Arrange one (EP1), one (EP2), and one (EP4) panel as shown in the illustration. Make sure to pay attention to the orientation of (EP2). Place (EUF1) and (EBF1) above and below the panels, then position (ET2) on the right side of (EP4).

STEP2

Note that the installation method for this step is different from the previous one.

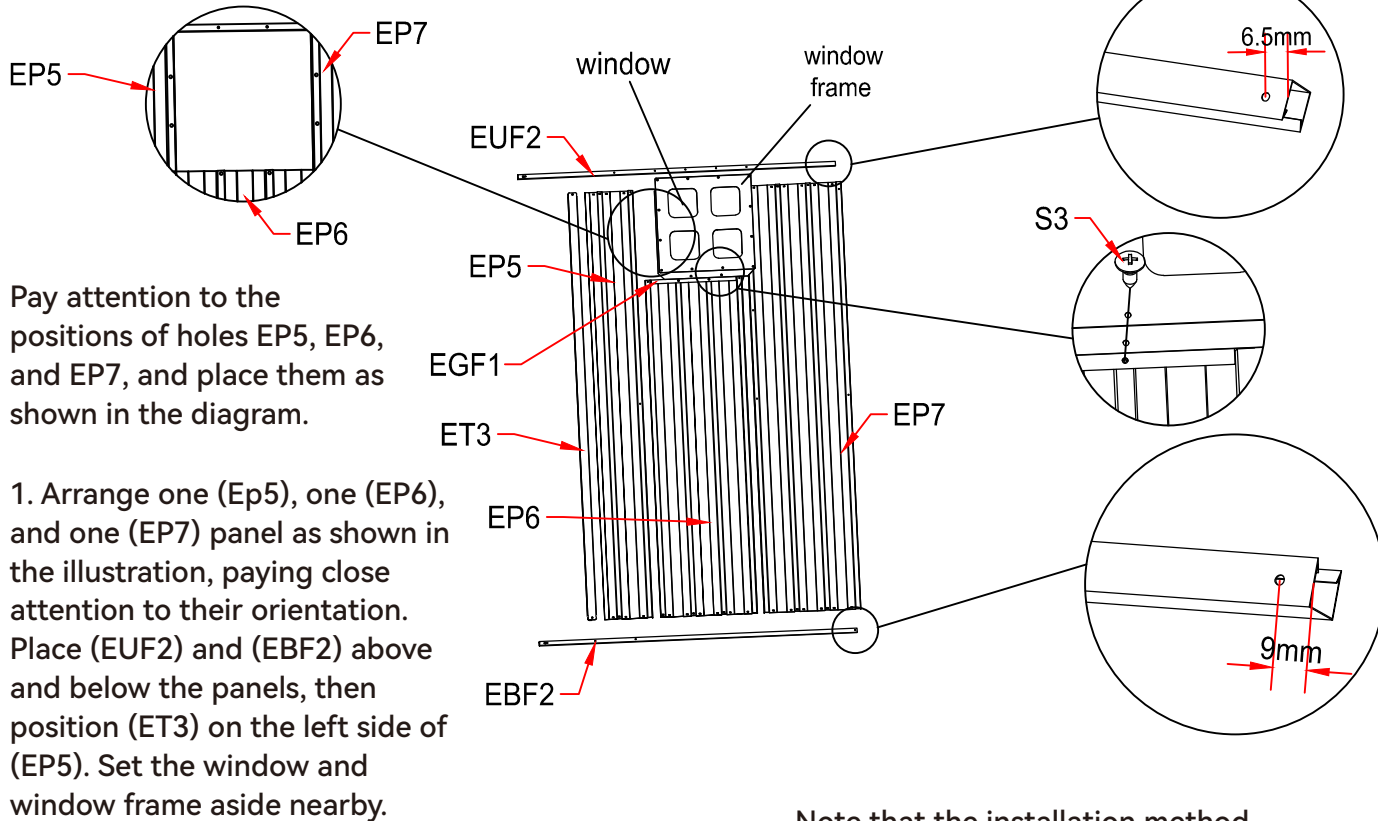


2. First, snap (EUF1) and (EBF1) into place. Secure them to the panels using (S3). Then insert the top and bottom ends of (ET2) into (EUF1) and (EBF1), and use (S3) to fasten (ET2) to the U-shaped channels.

PANEL ASSEMBLY MIDDLE RIGHT WALLS

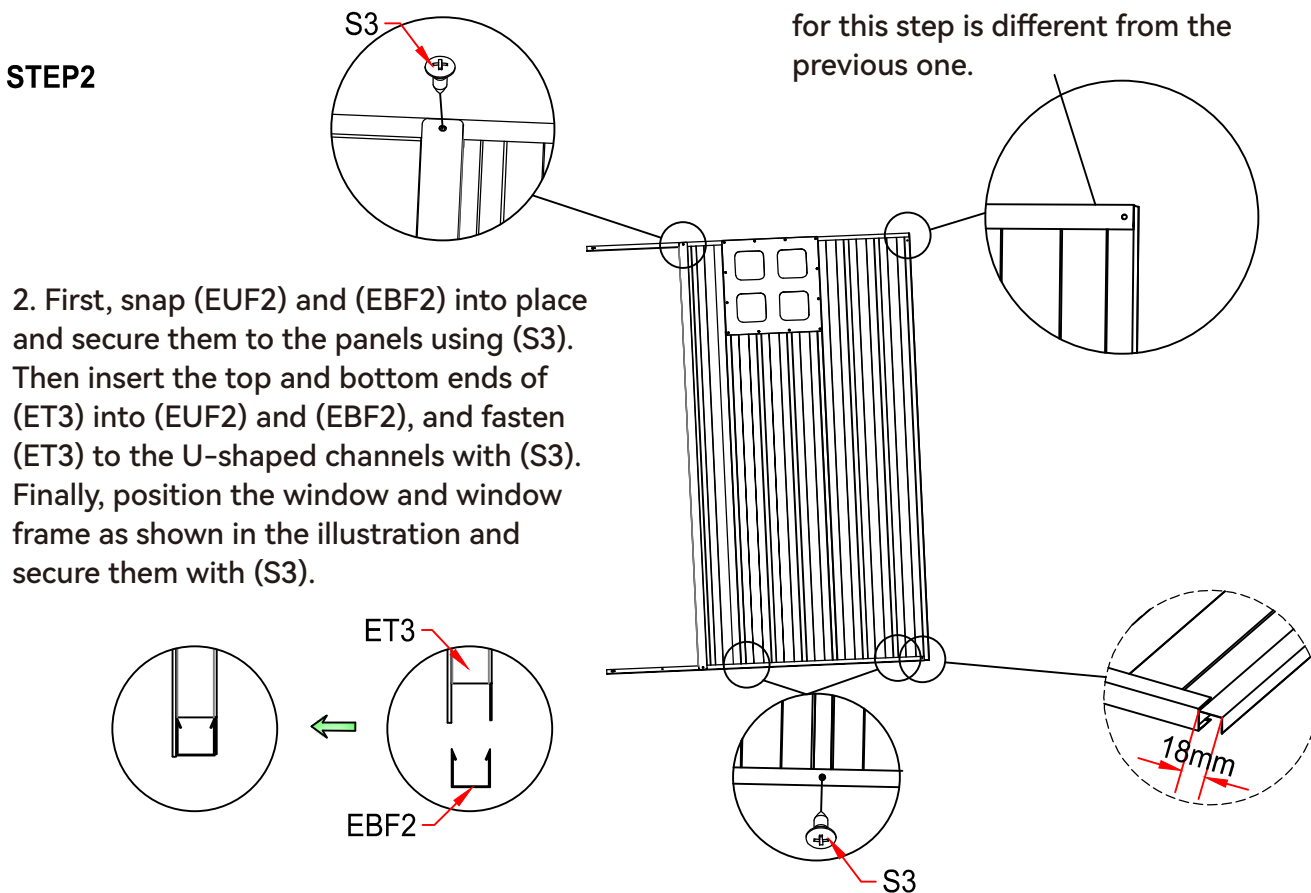
	EP5	1		EP6	1		EP7	1		EUF2	1		window	1
	EBF2	1		EGF1	1		S3	20		ET3	1		window frame	1

STEP1



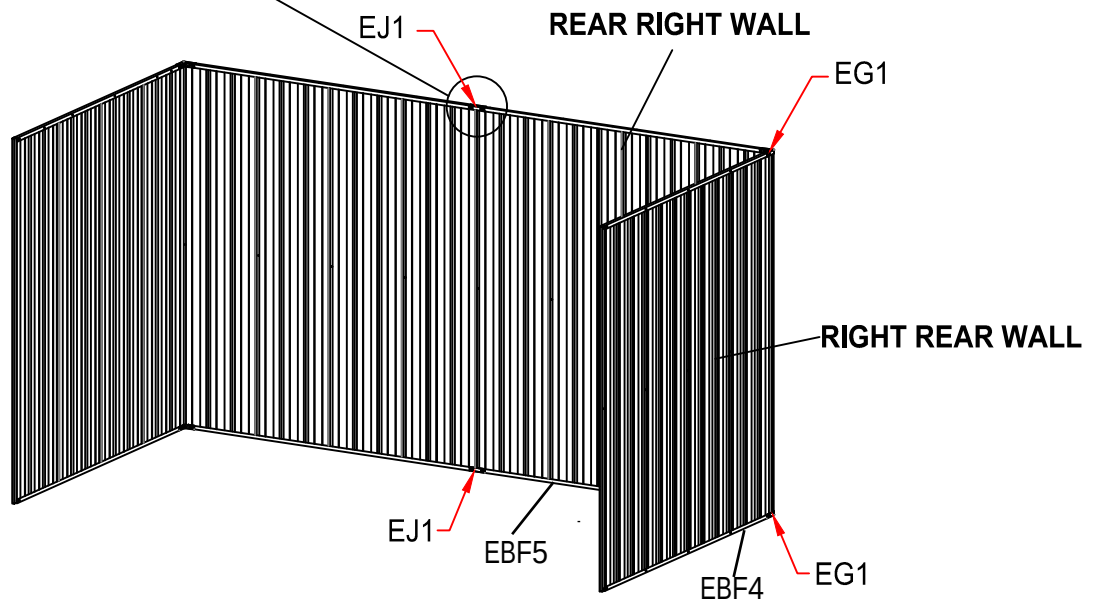
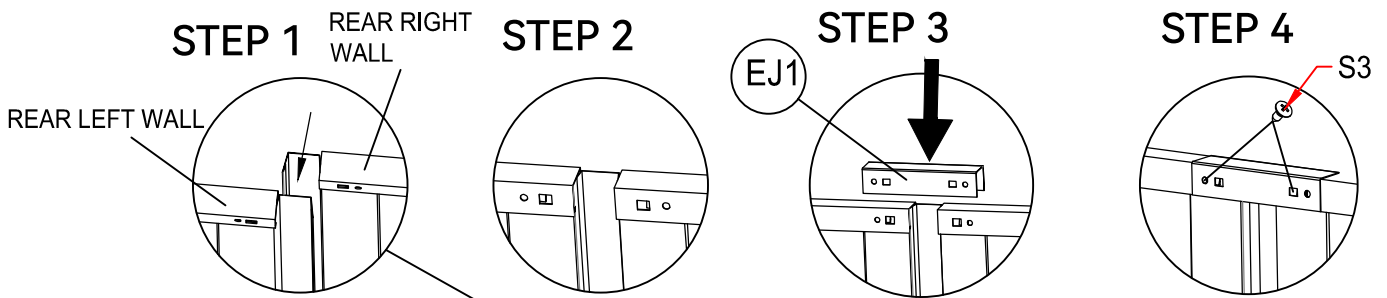
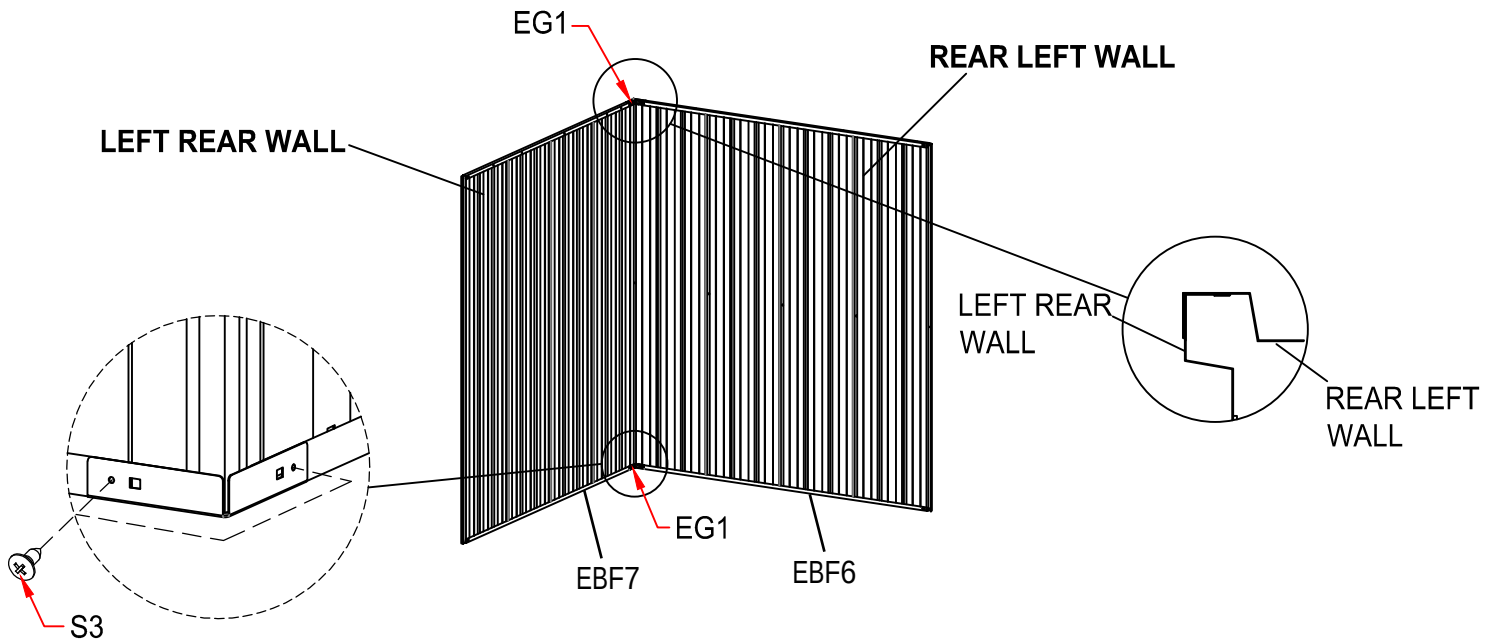
Note that the installation method for this step is different from the previous one.

STEP2



SHED ASSEMBLY JOINING WALLS

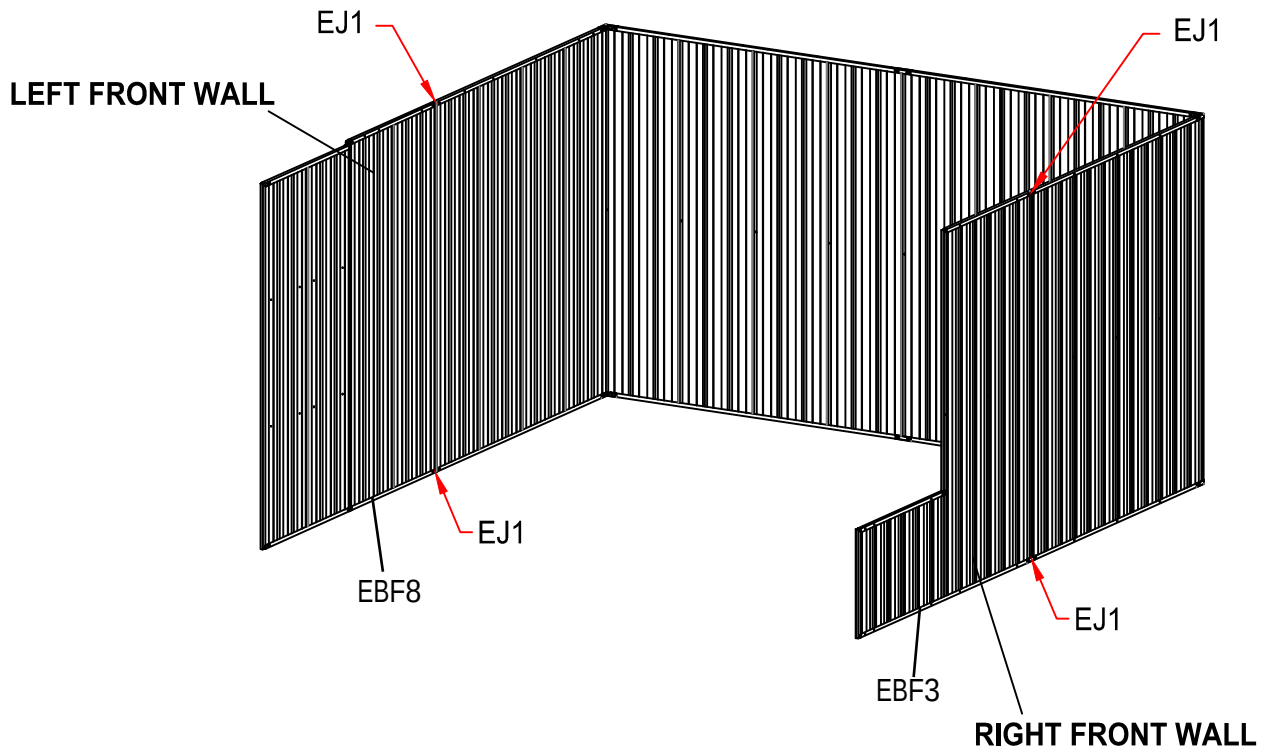
	EG1	4		S3	12		EJ1	2
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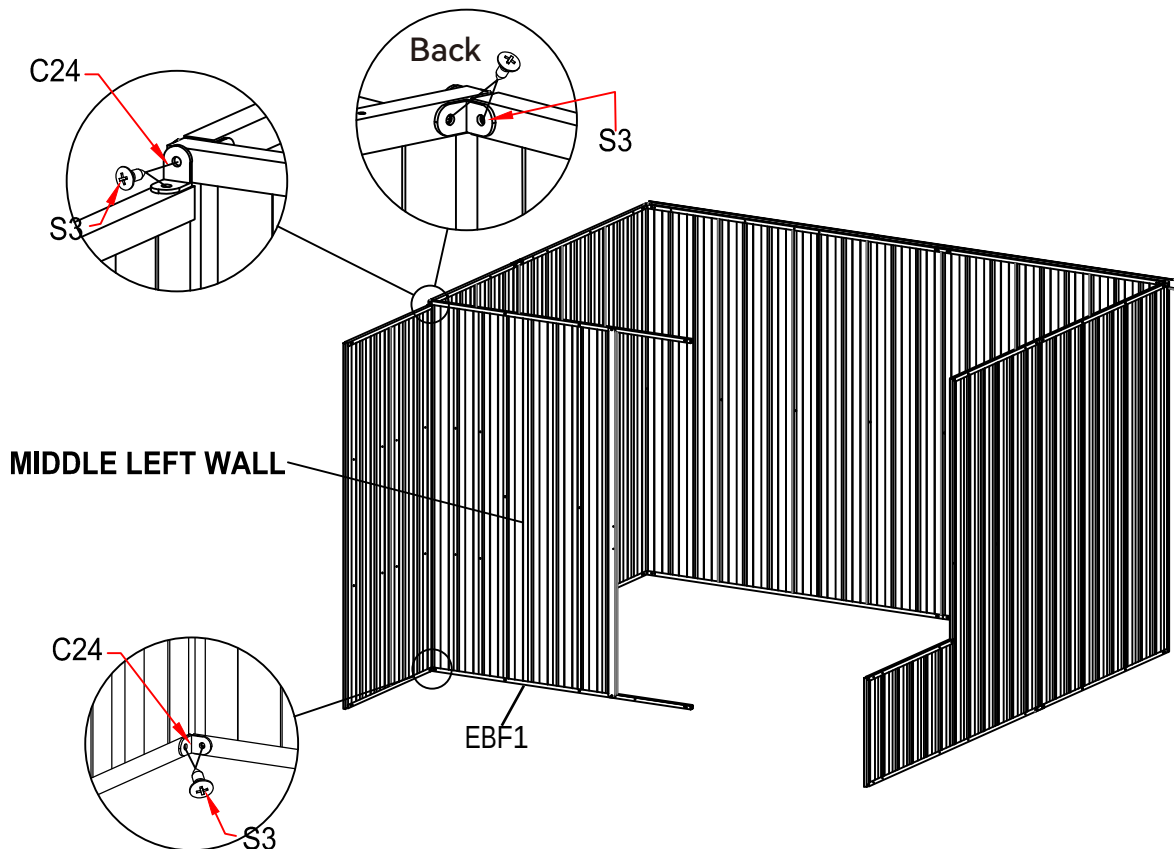
1. Position the rear left wall panel and the left rear wall panel as shown in the illustration. Insert (EG1) into the upper and lower U-shaped channels, then secure it with (S3).
2. Position the rear right wall panel as shown in the illustration. Insert (EJ1) into the upper and lower U-shaped channels and secure it with (S3). Finally, place the right rear wall panel in position, insert (EG1) into the upper and lower U-shaped channels, and secure it with (S3).

SHED ASSEMBLY JOINING WALLS

	EJ1	4		S3	14		C24	3
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1. Position the left front wall panel and the right front wall panel as shown in the illustration, then secure them using (EJ1) and (S3).

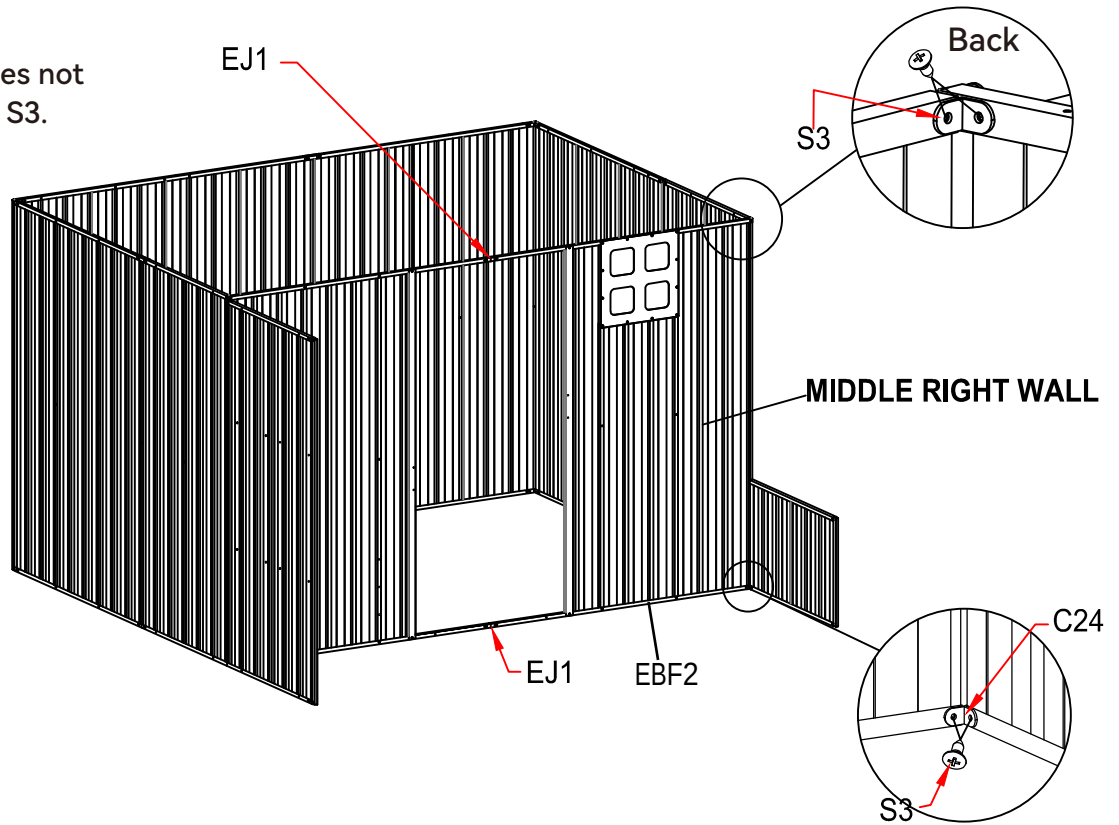


2. Position the middle left wall panel as shown in the illustration, then secure it using (C24) and (S3).

SHED ASSEMBLY JOINING WALLS

	EJ1	2		S3	4		C24	2
---	-----	---	---	----	---	---	-----	---

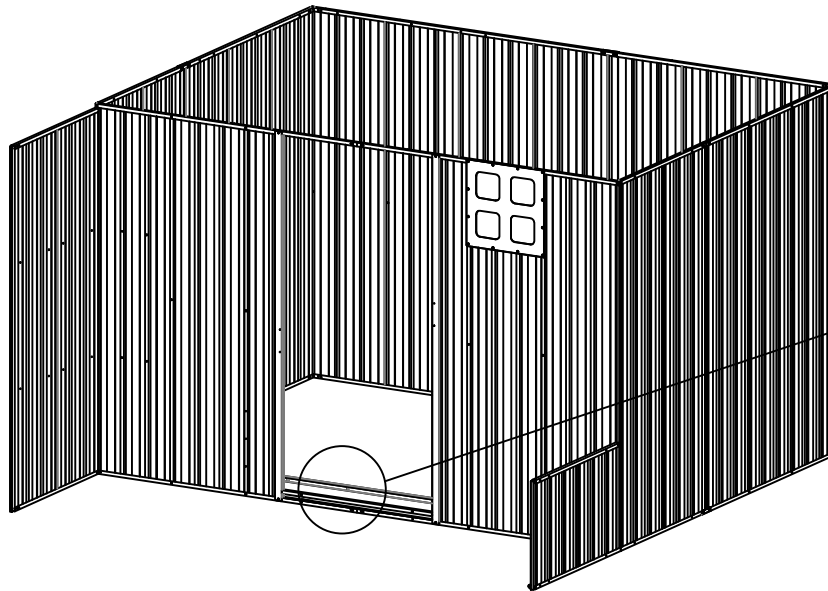
EJ1 here does not
need to use S3.



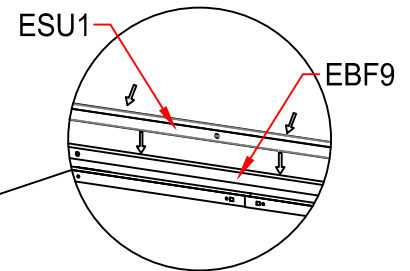
Position the middle right wall panel as shown in the illustration, then secure it using (C24) and (S3). Connect the middle sections using (EJ1); no (S3) fasteners are required for this connection.

SHED ASSEMBLY JOINING WALLS

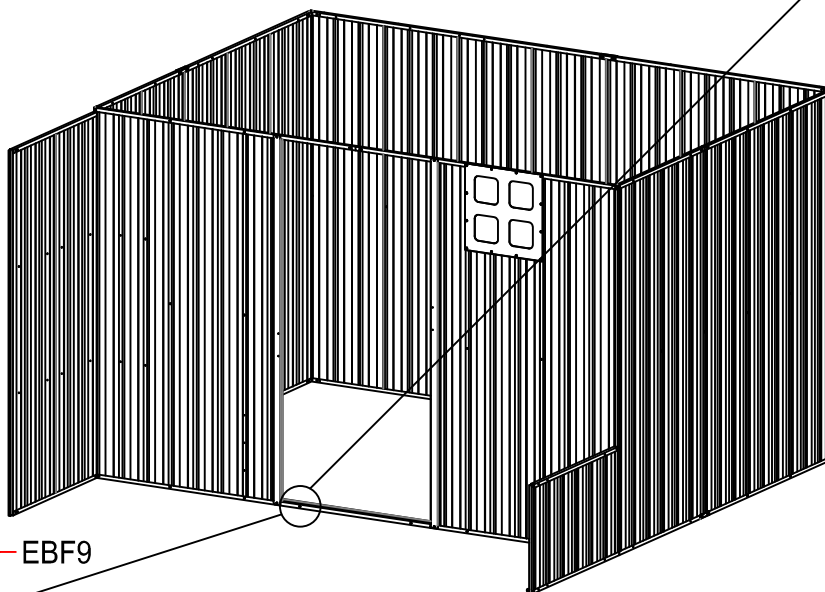
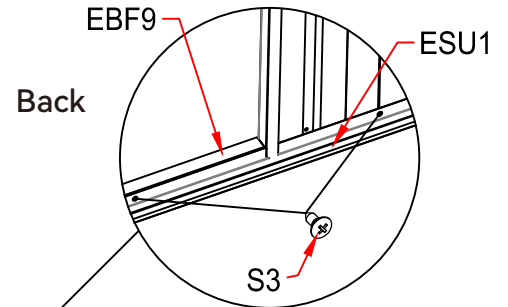
	EBF9	1		ESU1	1		S3	6
---	------	---	---	------	---	---	----	---



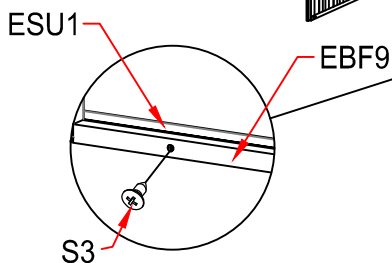
This step requires installing EBF9 first, then installing ESU1.



1. Place (EBF9) upside down onto (EBF1) and (EBF2) as shown in the illustration. Then position (ESU1) inside, aligned against (EBF1) and (EBF2), making sure all holes are aligned one-to-one.



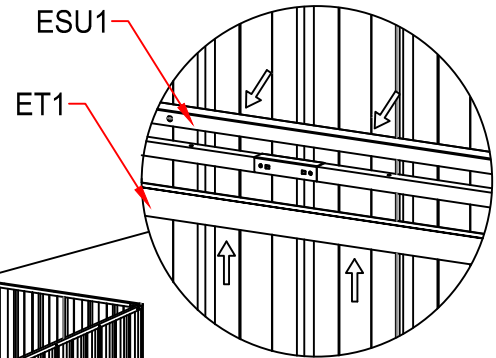
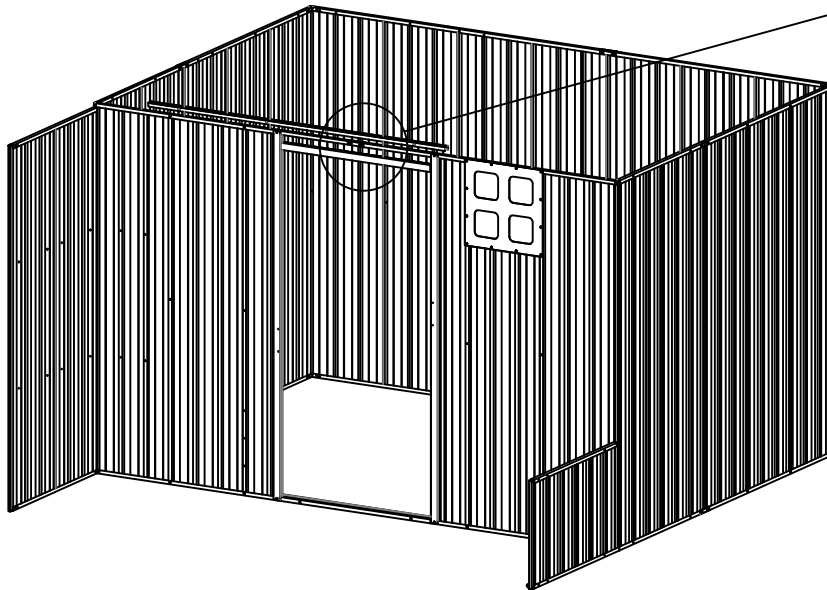
2. Use (S3) to secure (EBF9) and (ESU1) in place.



SHED ASSEMBLY JOINING WALLS

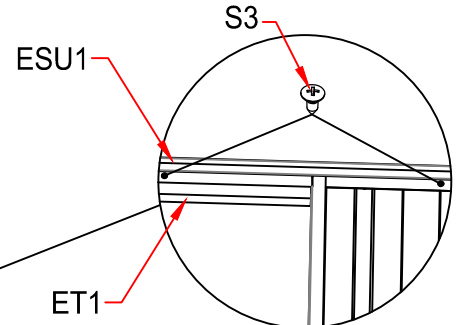
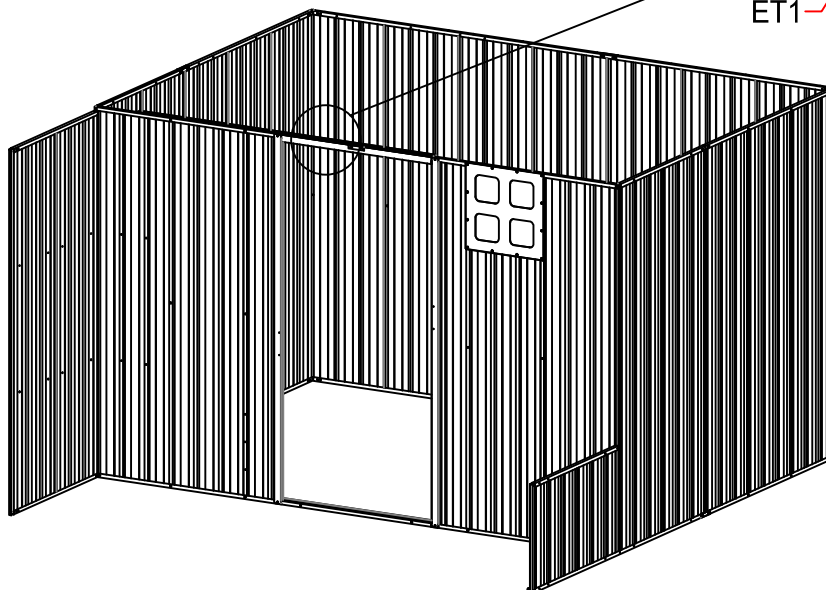
	ET1	1		ESU1	1		S3	4
---	-----	---	---	------	---	---	----	---

1. Install (ET1) onto (EUF1) and (EUF2) as shown in the illustration. Make sure (ET1) fully encloses (EUF1), (EUF2), and (EJ1). Then place (ESU1) inside, positioned against (EUF1) and (EUF2), ensuring all holes are aligned one-to-one.



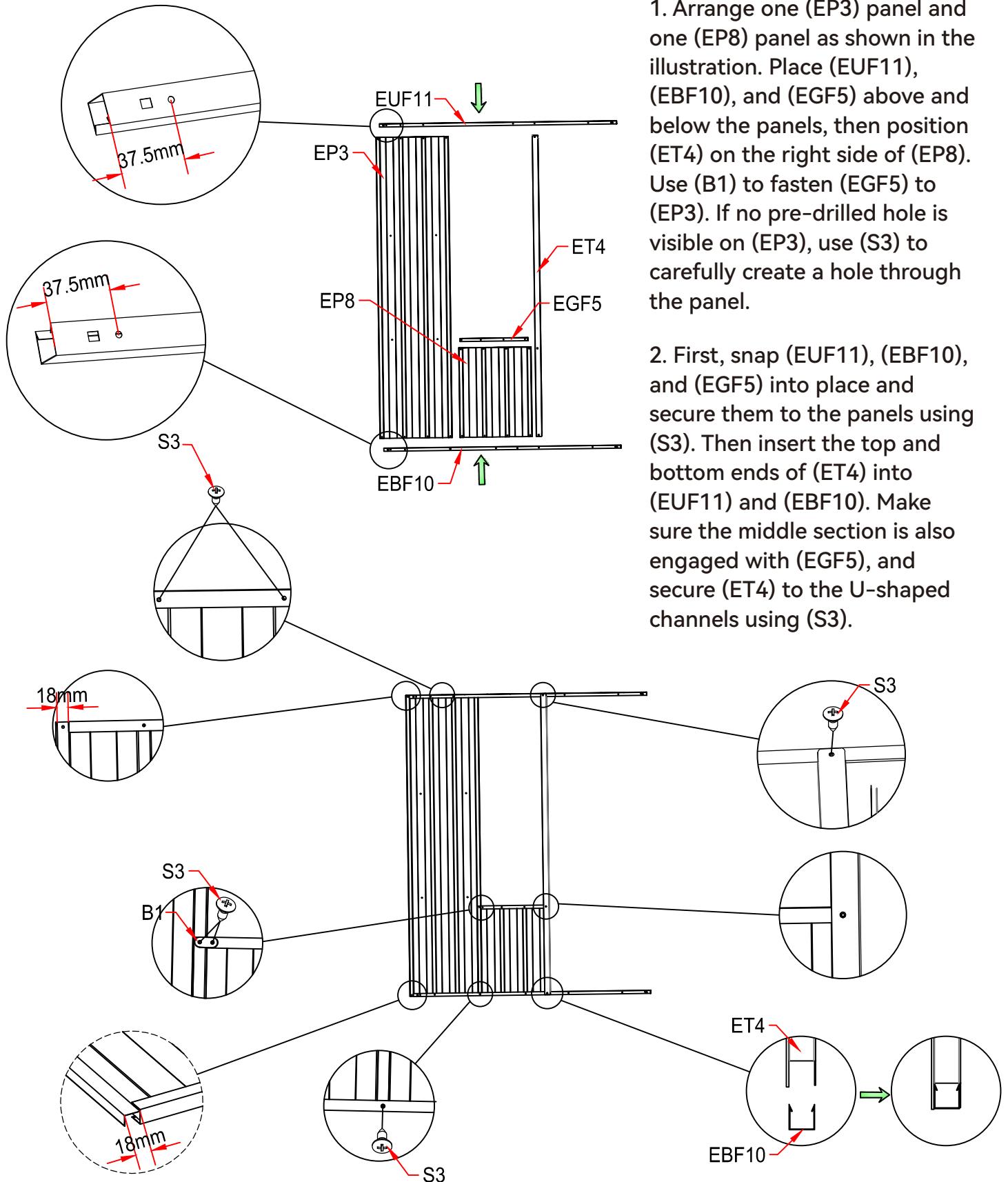
This step requires installing ET1 first, then installing ESU1.

2. Use (S3) to secure (ET1) and (ESU1) in place.



PANEL ASSEMBLY FRONT LEFT WALLS

	EP3	1		EP8	1		ET4	1		EUF11	1
	EBF10	1		EGF5	1		S3	12		B1	1



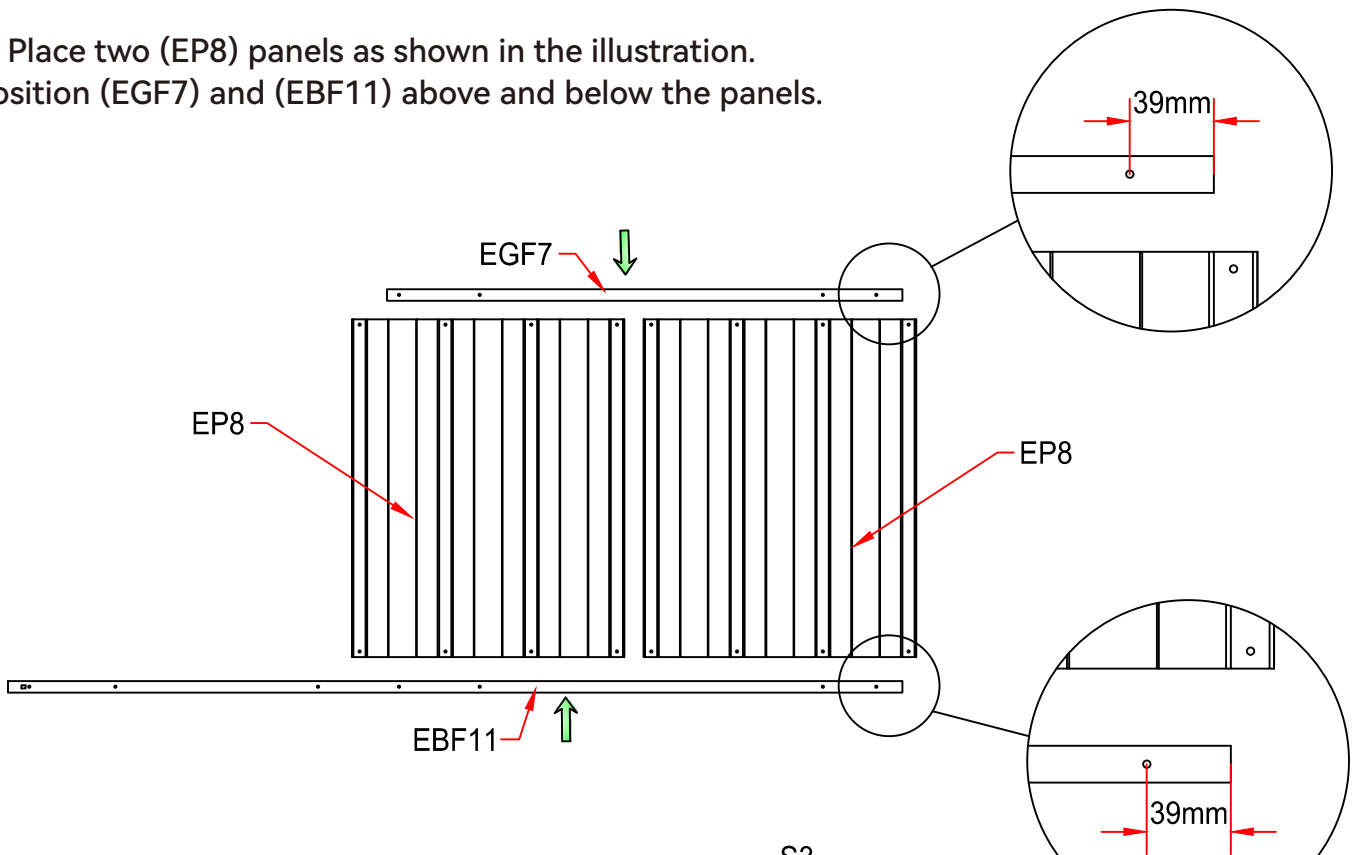
1. Arrange one (EP3) panel and one (EP8) panel as shown in the illustration. Place (EUF11), (EBF10), and (EGF5) above and below the panels, then position (ET4) on the right side of (EP8). Use (B1) to fasten (EGF5) to (EP3). If no pre-drilled hole is visible on (EP3), use (S3) to carefully create a hole through the panel.

2. First, snap (EUF11), (EBF10), and (EGF5) into place and secure them to the panels using (S3). Then insert the top and bottom ends of (ET4) into (EUF11) and (EBF10). Make sure the middle section is also engaged with (EGF5), and secure (ET4) to the U-shaped channels using (S3).

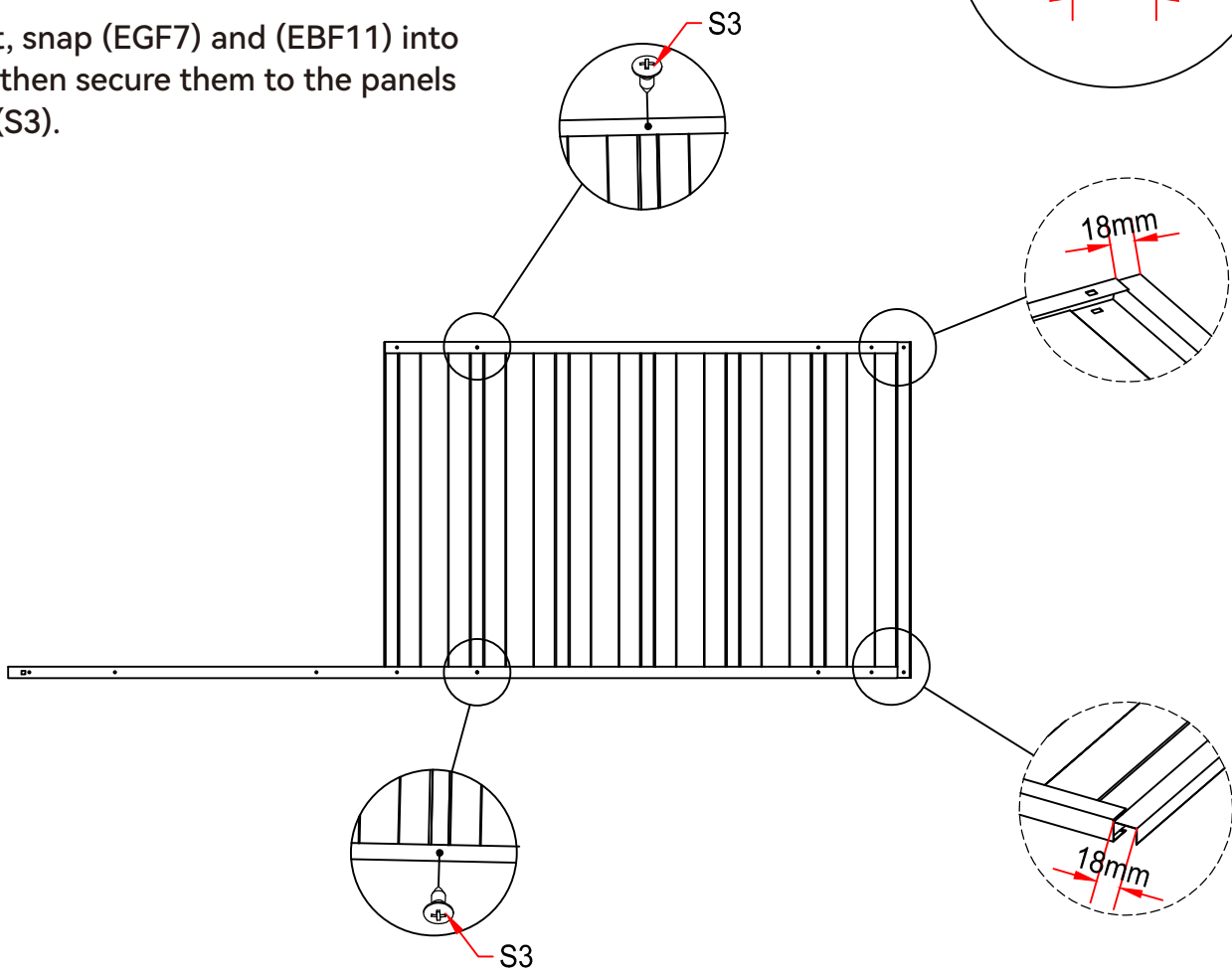
PANEL ASSEMBLY FRONT RIGHT WALLS

	EP8	2		EBF11	1		EGF7	1		S3	4
---	-----	---	---	-------	---	---	------	---	---	----	---

1. Place two (EP8) panels as shown in the illustration.
Position (EGF7) and (EBF11) above and below the panels.

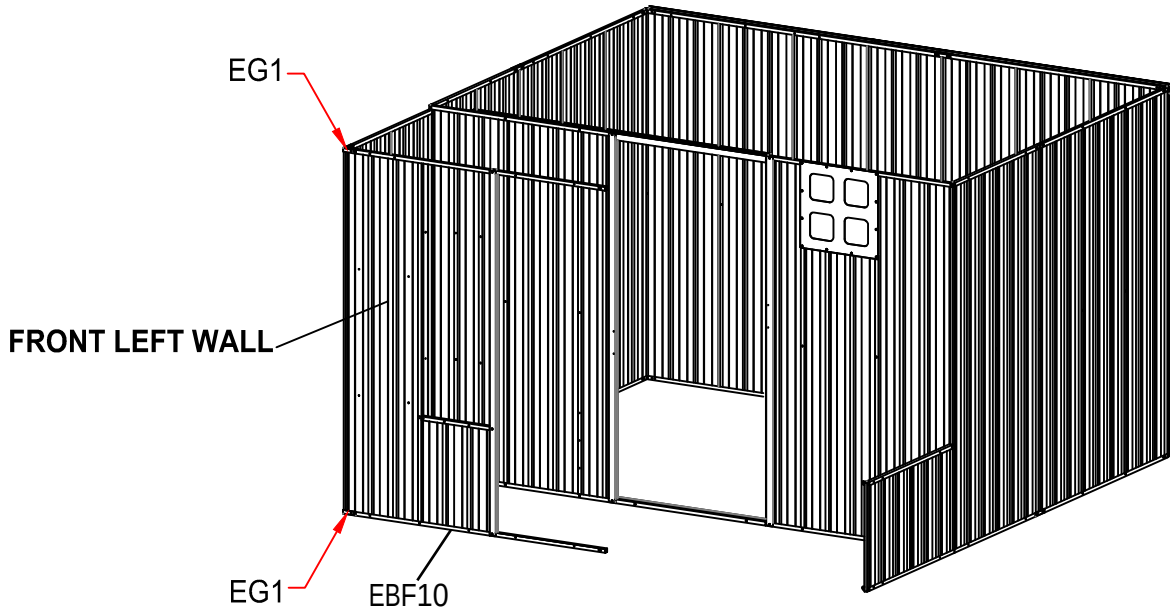


2. First, snap (EGF7) and (EBF11) into place, then secure them to the panels using (S3).

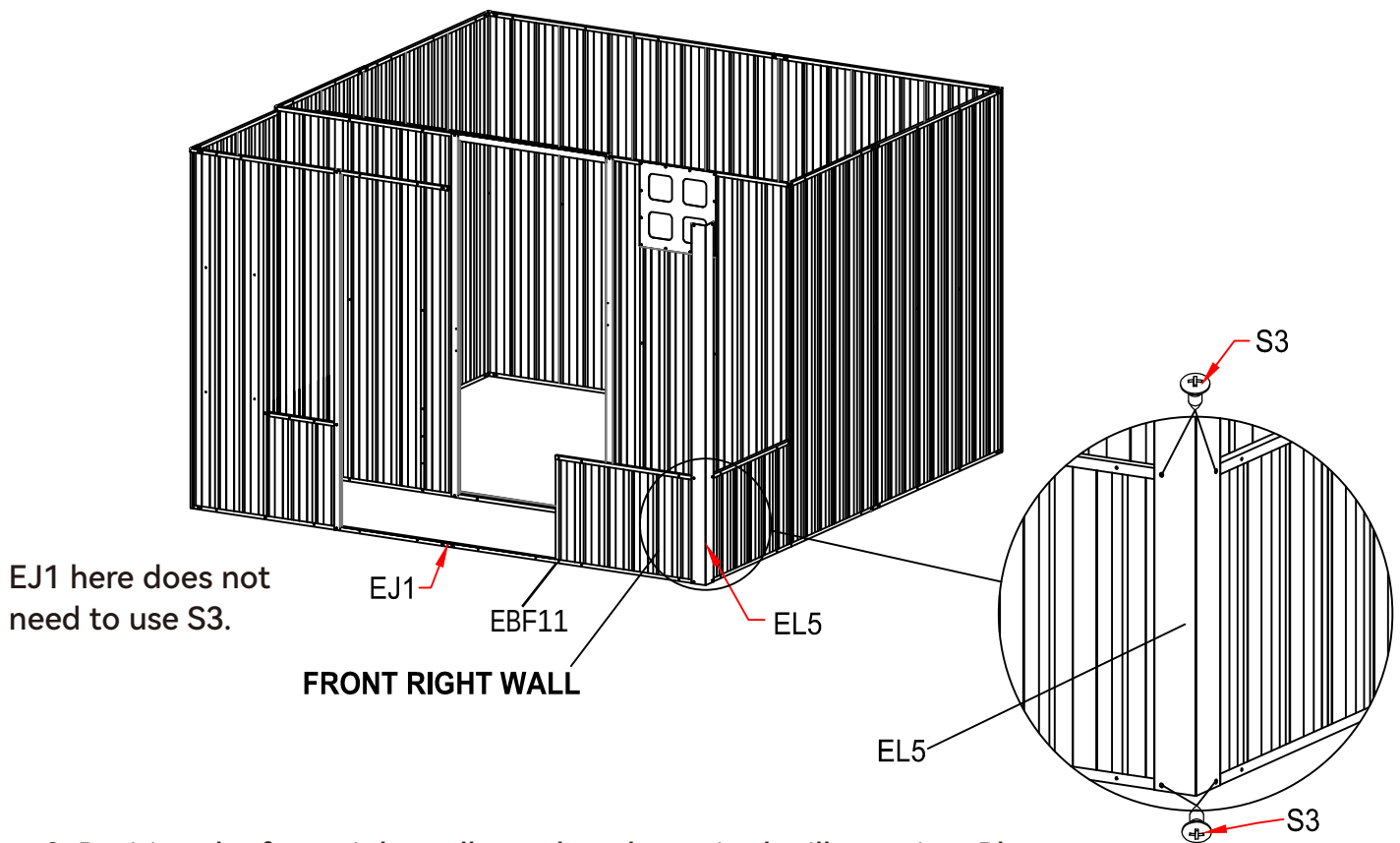


SHED ASSEMBLY JOINING WALLS

	EG1	2		S3	8		EJ1	1		EL5	1
---	-----	---	---	----	---	---	-----	---	---	-----	---



1. Position the front left wall panel as shown in the illustration. Insert (EG1) into the upper and lower U-shaped channels, then secure it with (S3).

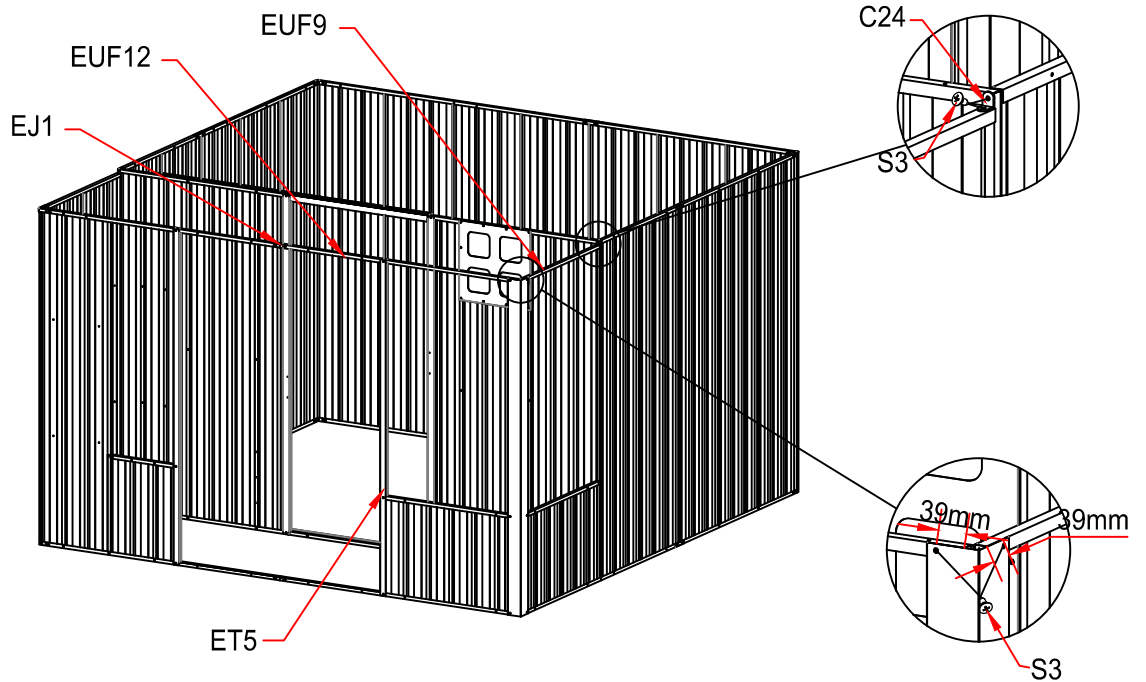


2. Position the front right wall panel as shown in the illustration. Place (EL5) as indicated and secure it with (S3). Connect the middle section using (EJ1); no (S3) fasteners are required for this connection.

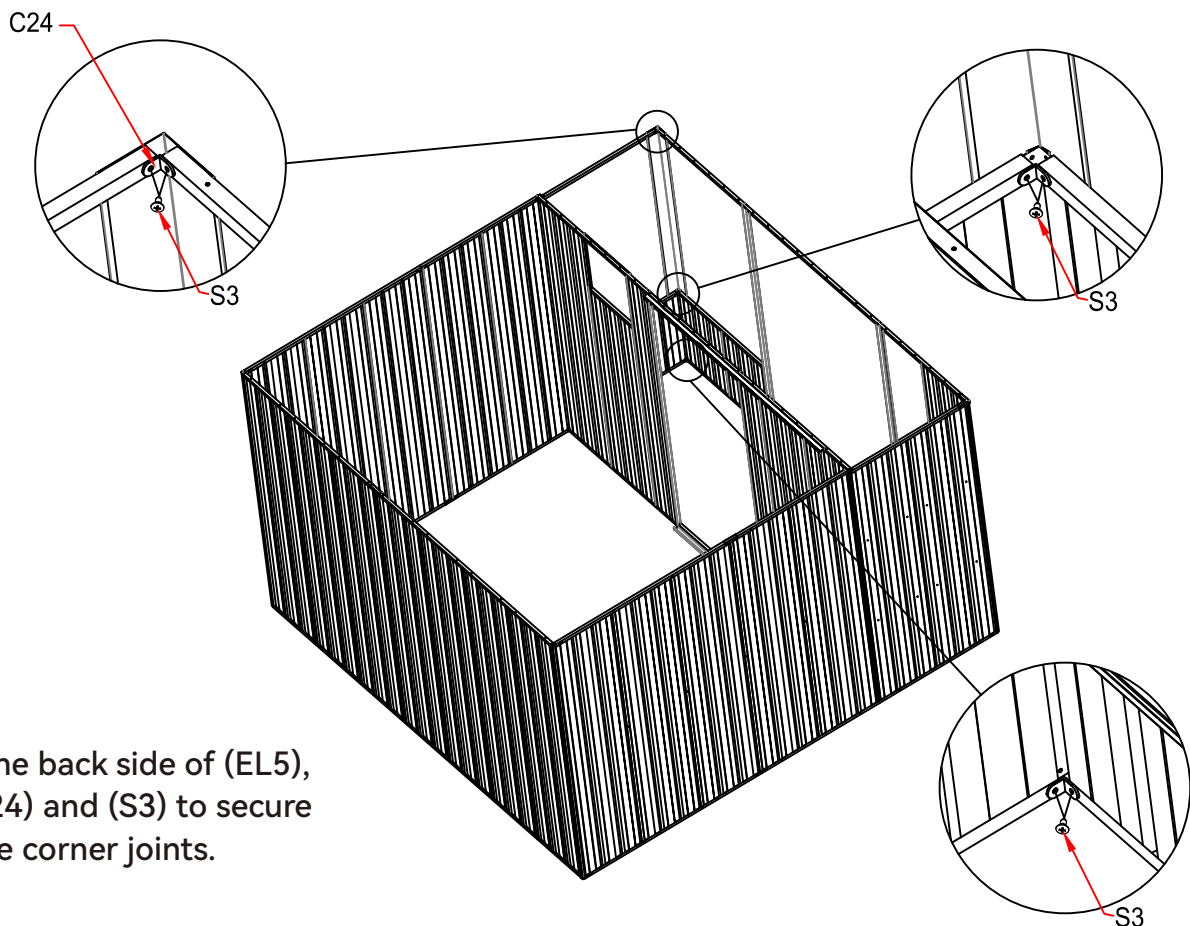
SHED ASSEMBLY JOINING WALLS

	EU F9	1		EU F12	1		EJ1	1		C24	4
	ET5	1		S3	13						

EJ1 here does not need to use S3.



1. Position (EU F9), (EU F12), and (ET5) as shown in the illustration. Secure them using (S3) and (C24). Connect the middle section with (EJ1); no (S3) fasteners are required for this connection.

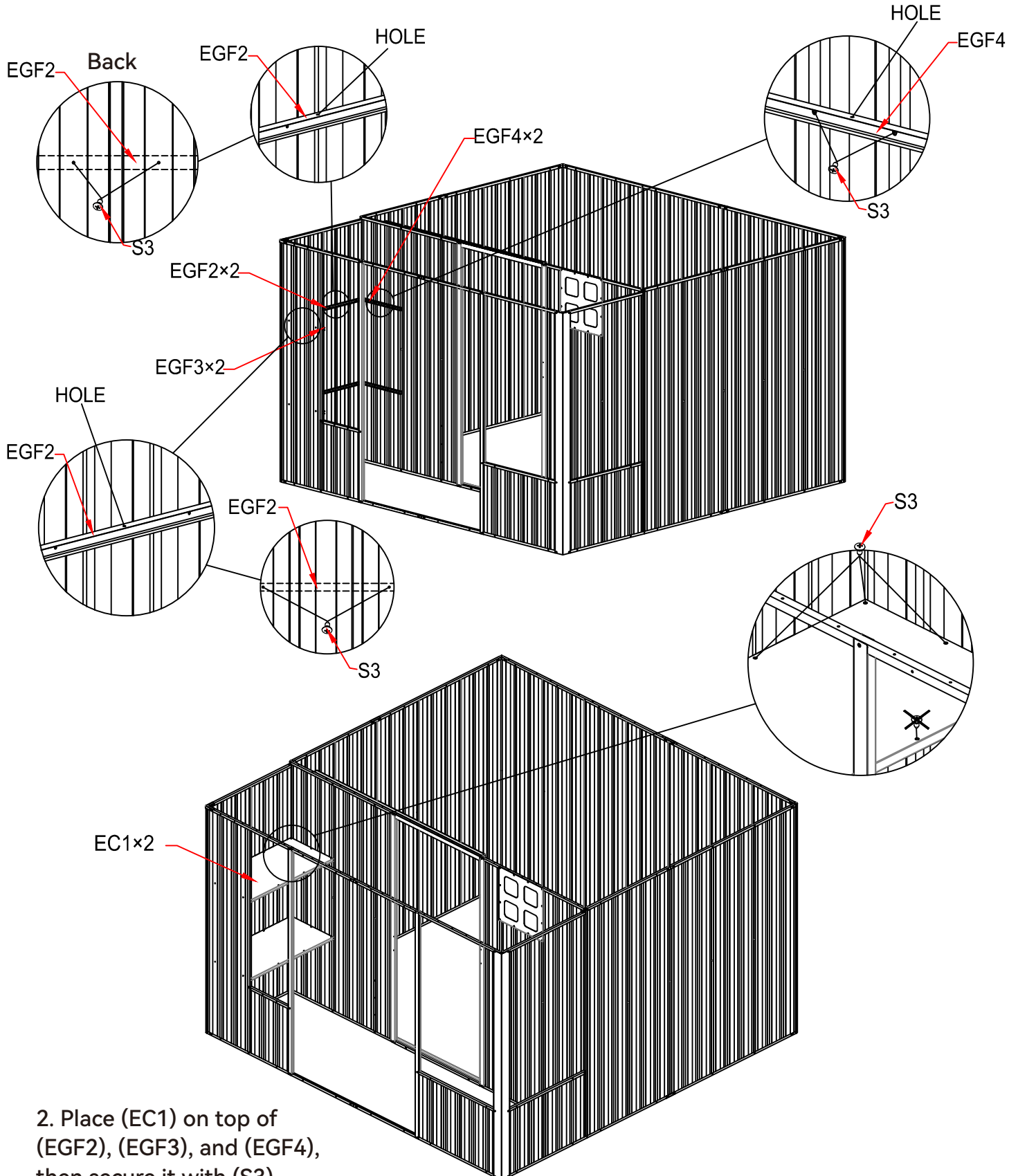


2. On the back side of (ET5), use (C24) and (S3) to secure all three corner joints.

SHED ASSEMBLY JOINING WALLS

	EGF2	2		EGF3	2		EGF4	2		S3	32		EC1	2
---	------	---	---	------	---	---	------	---	---	----	----	---	-----	---

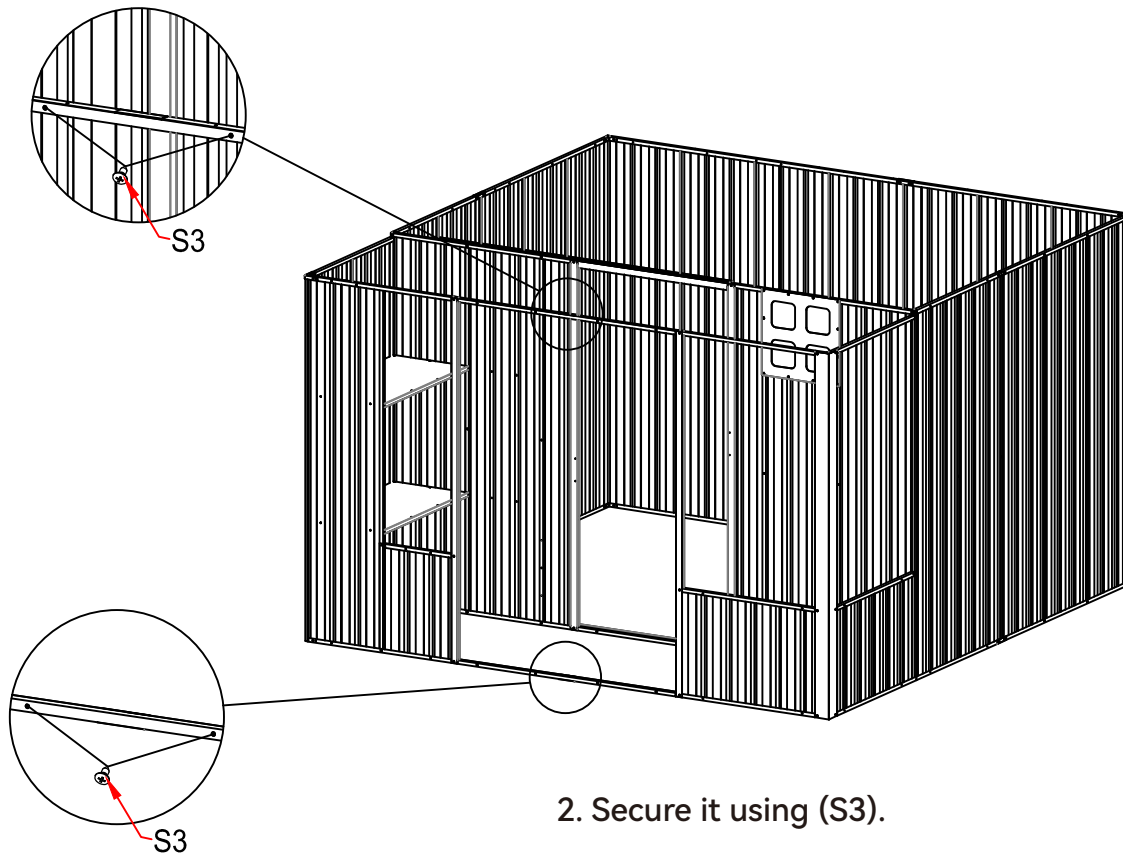
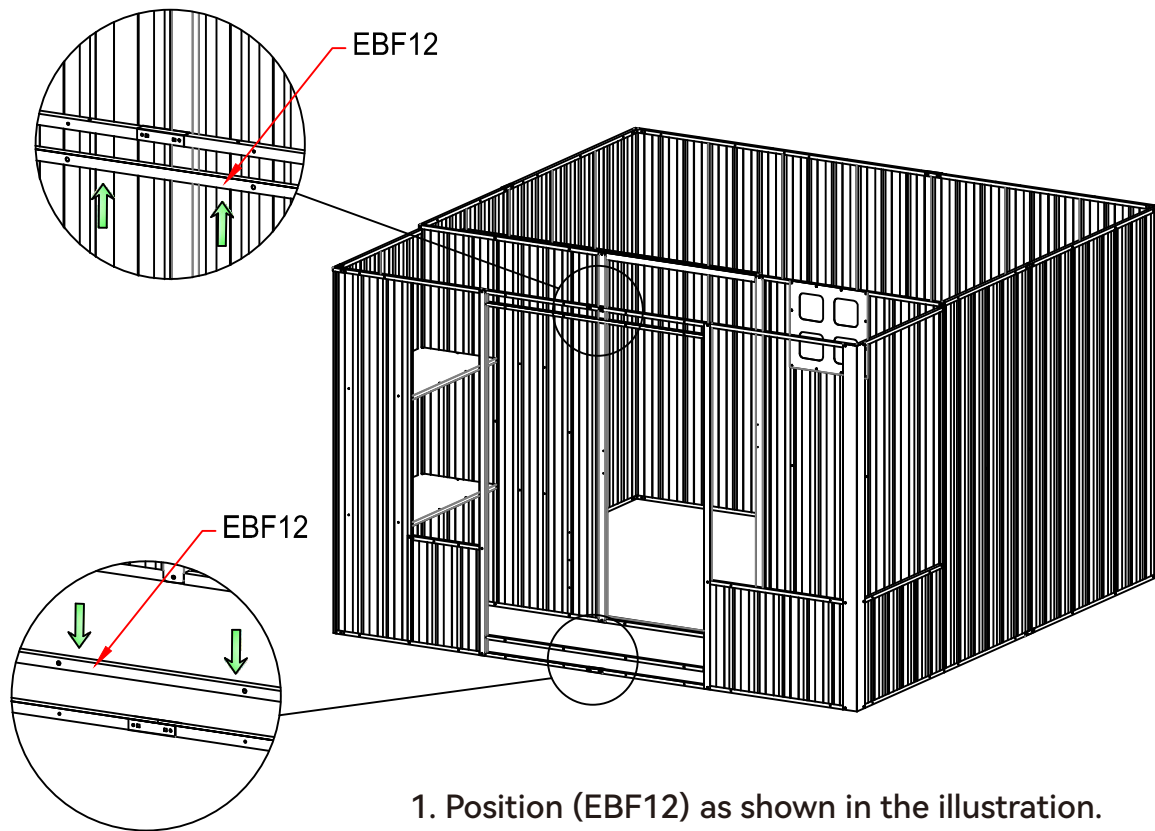
1. Place (EGF2), (EGF3), and (EGF4) onto the panels as shown in the illustration. Secure them with (S3). The (S3) fasteners should be driven in from the charcoal gray side.



2. Place (EC1) on top of (EGF2), (EGF3), and (EGF4), then secure it with (S3).

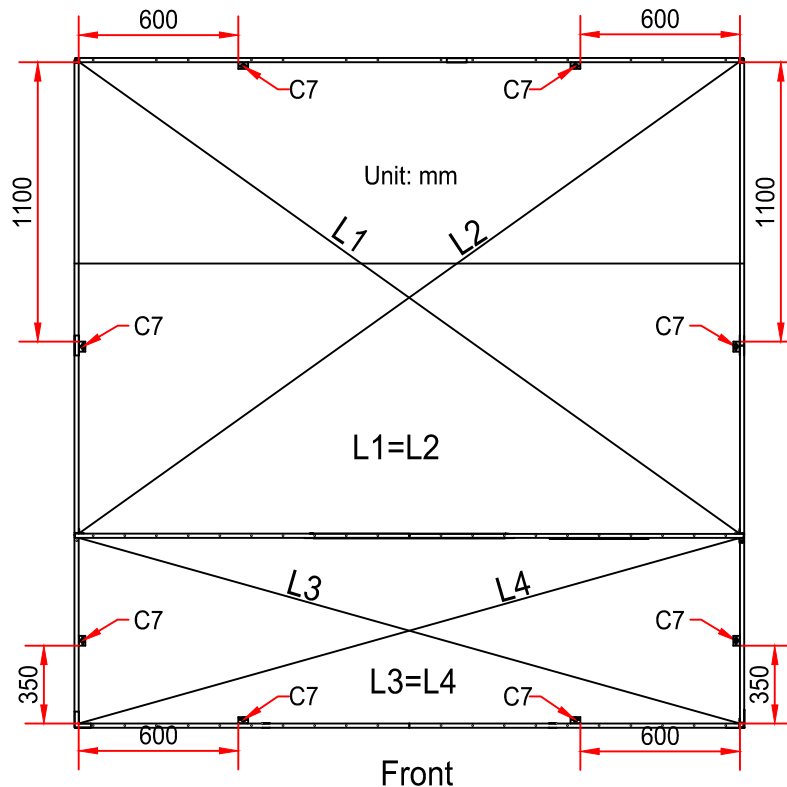
SHED ASSEMBLY JOINING WALLS

	EBF12	2		S3	8
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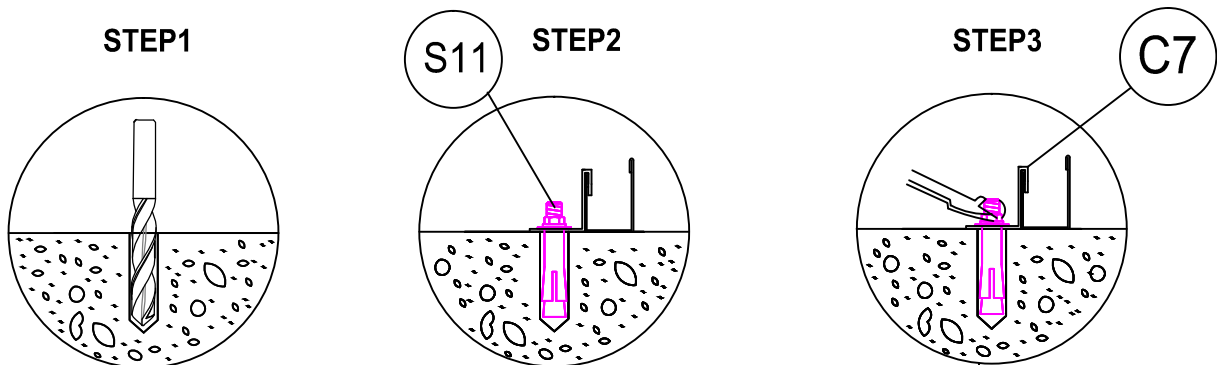


ANCHORING ASSEMBLY

	C7	8		S11	8
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1. The shed is now independent. At this stage, ensuring the shed is level is crucial.
2. Then measure the diagonal distances to ensure the four side walls form 90-degree right angles.
3. When securing to a concrete base, use anchor kits (C7 and S11). Fix the anchor kit to the concrete pad.
 - 3.1 Mark the anchor positions on the ground.
 - 3.2 Use a 12mm concrete drill bit to drill holes 60mm deep.
 - 3.3 Insert the concrete fixing bolt into the hole, place the anchor, add washers and nuts, and tighten securely.

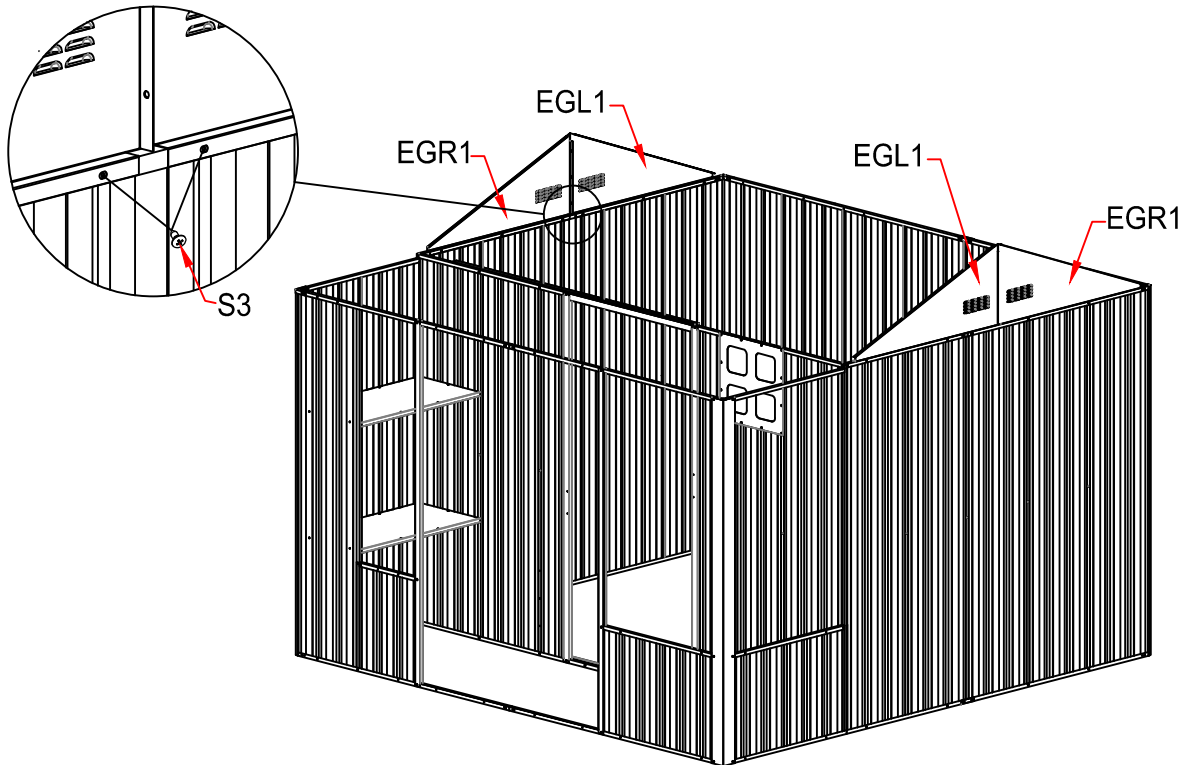


1. Position (C7) as shown in the illustration. One side of (C7) should hook onto the lower U-shaped channel. Then use a 12 mm drill bit to drill a 60 mm deep hole into the concrete ground.
2. Insert (S11) into the drilled hole. If it does not fit easily, gently tap it in with a hammer.
3. Use a wrench to tighten the nut on (S11) until it is securely fastened.

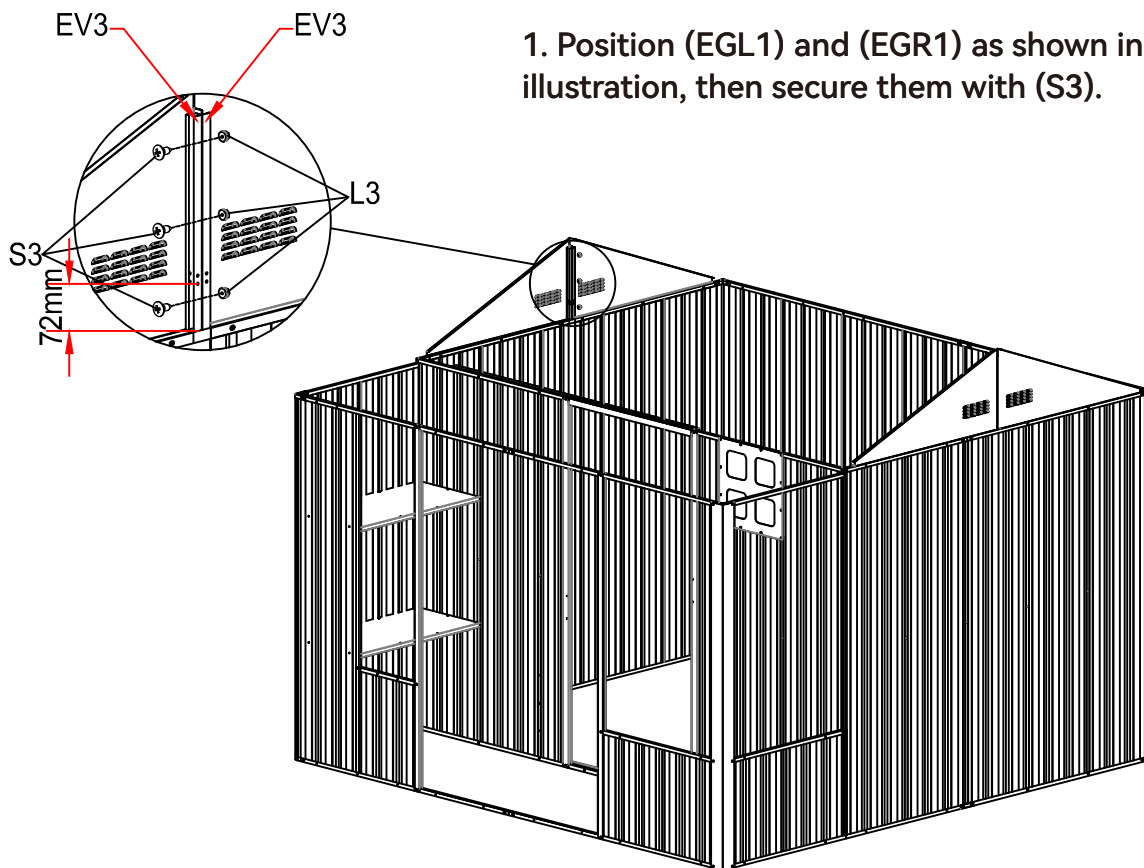
SHED ASSEMBLY

JOINING WALLS

	EGL1	2		EGR1	2		EV3	4		S3	18		L3	6
---	------	---	---	------	---	---	-----	---	---	----	----	---	----	---



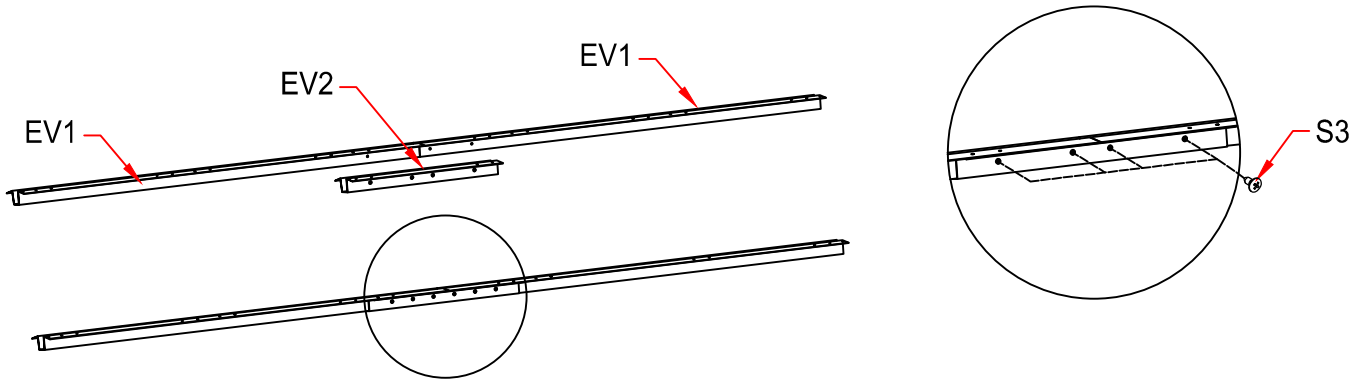
1. Position (EGL1) and (EGR1) as shown in the illustration, then secure them with (S3).



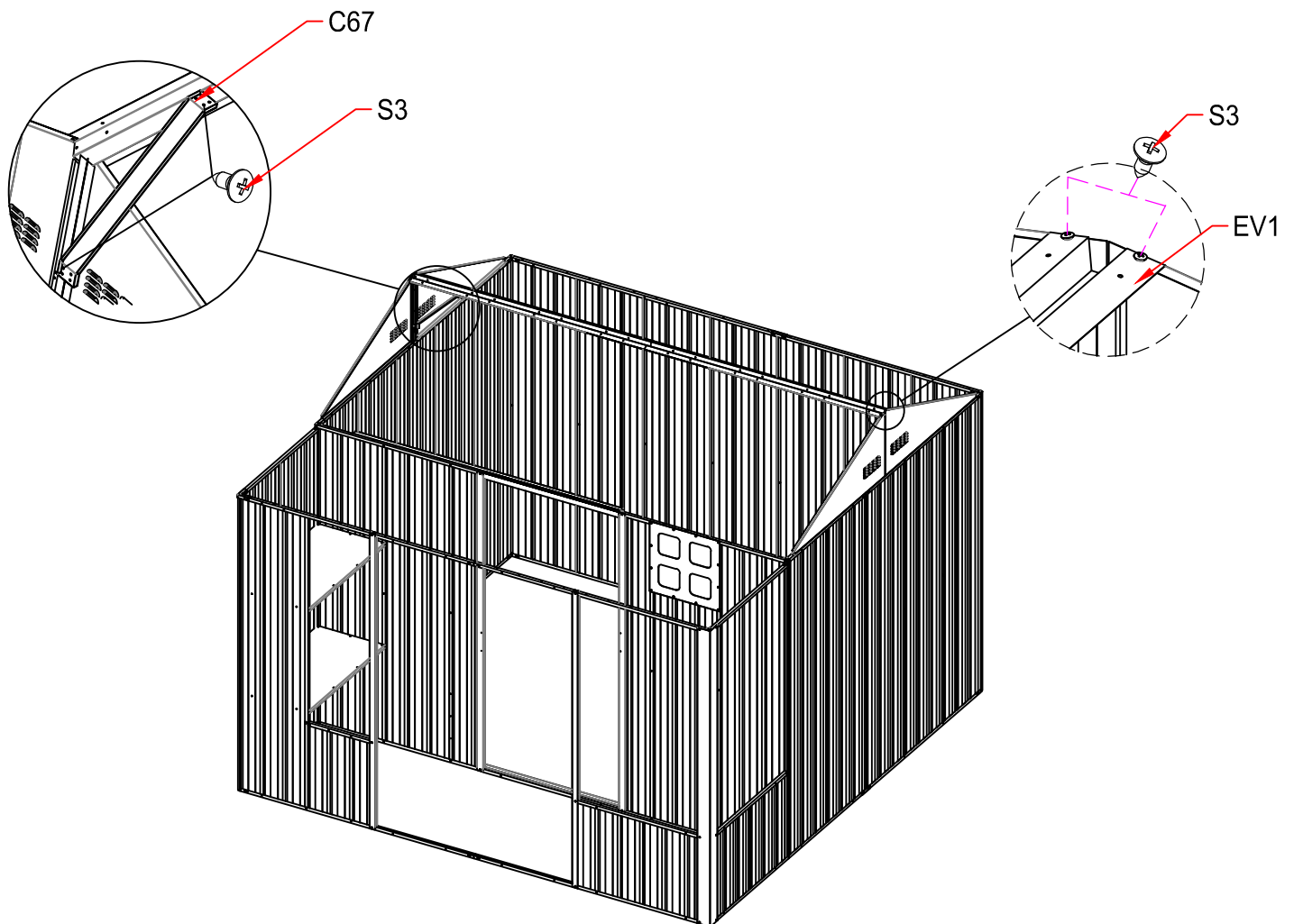
2. Position (EV3) as shown in the illustration, paying attention to its orientation. Secure it with (S3), then use (L3) to cover and protect the tip of the (S3) fastener.

SHED ASSEMBLY MAIN BEAM

	EV1	2		EV2	1		S3	28		C67	2
---	-----	---	---	-----	---	---	----	----	---	-----	---



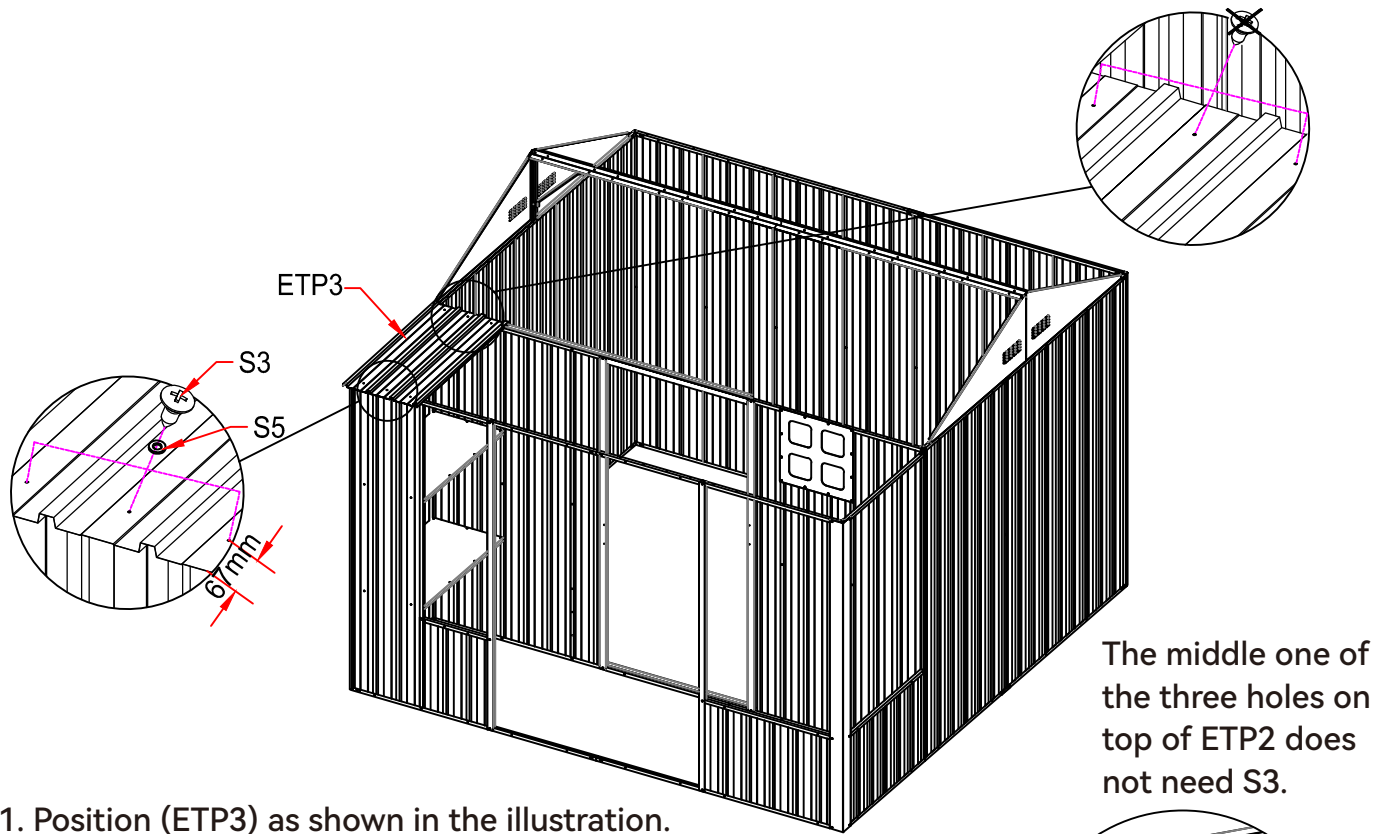
1. Position (EV1) and (EV2) as shown in the illustration, then secure them with (S3).



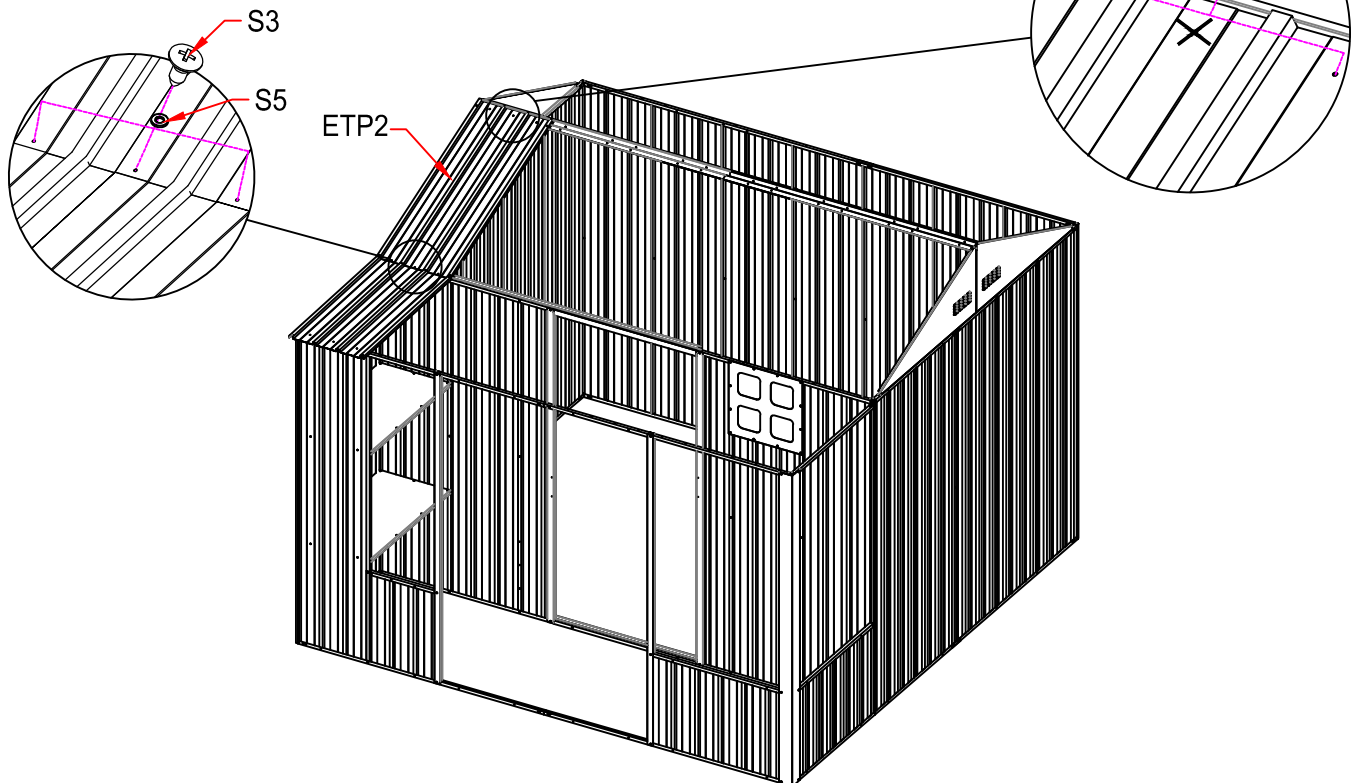
2. Place the assembled (EV1) and (EV2) onto (EGL1) and (EGR1), then secure them with (S3). Next, attach (C67) to the bottom and secure it in place.

SHED ASSEMBLY ROOF PANELS

	ETP3	1		ETP2	1		S3	8		S5	8
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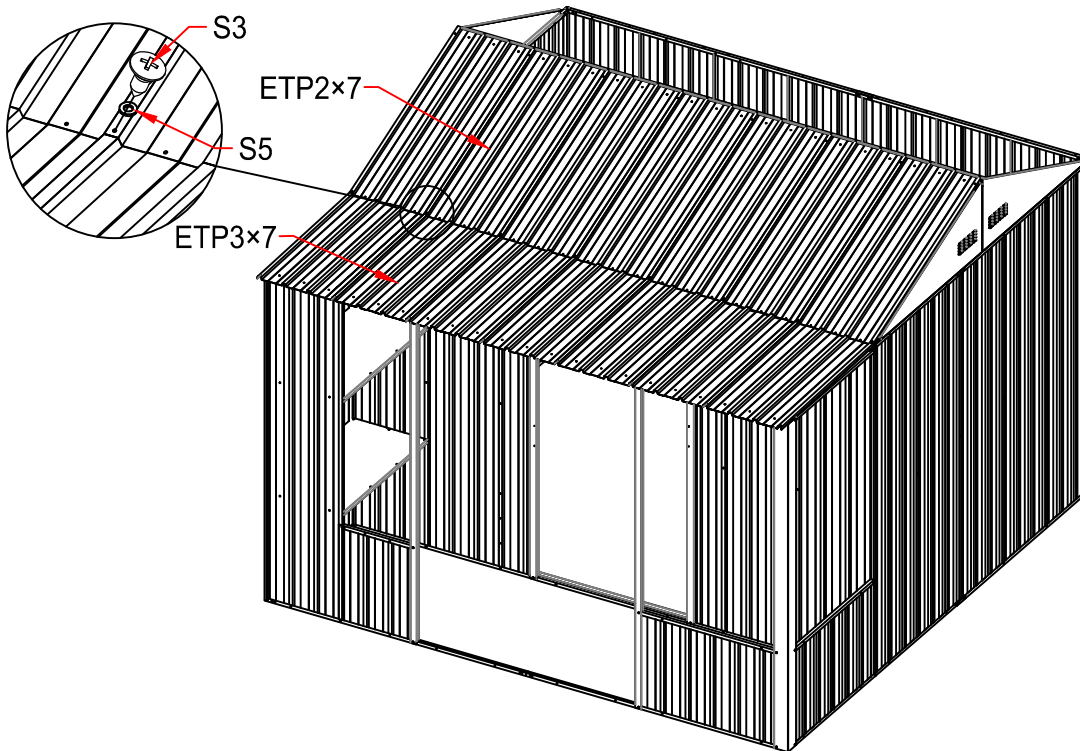
1. Position (ETP3) as shown in the illustration. Secure the front end using (S3) and (S5). Do not fasten the rear holes at this time.



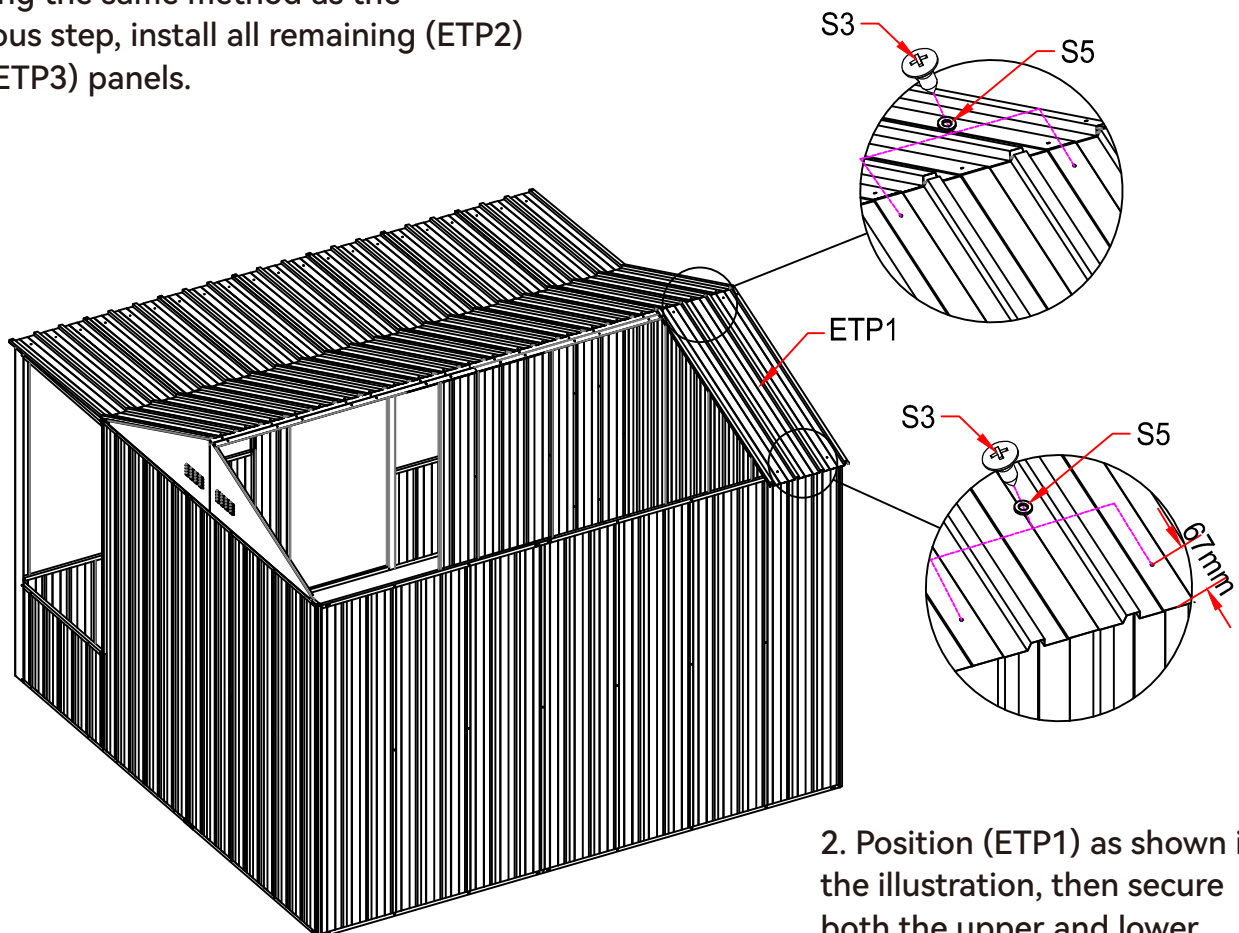
2. Position (ETP2) as shown in the illustration, making sure it overlaps (ETP3). Secure it with (S3) and (S5). For the upper holes on (ETP2), fasten only the left and right holes; the center hole does not require an (S3) fastener.

SHED ASSEMBLY ROOF PANELS

	ETP3	7		ETP2	7		ETP1	1		S3	67		S5	67
---	------	---	---	------	---	---	------	---	--	----	----	---	----	----



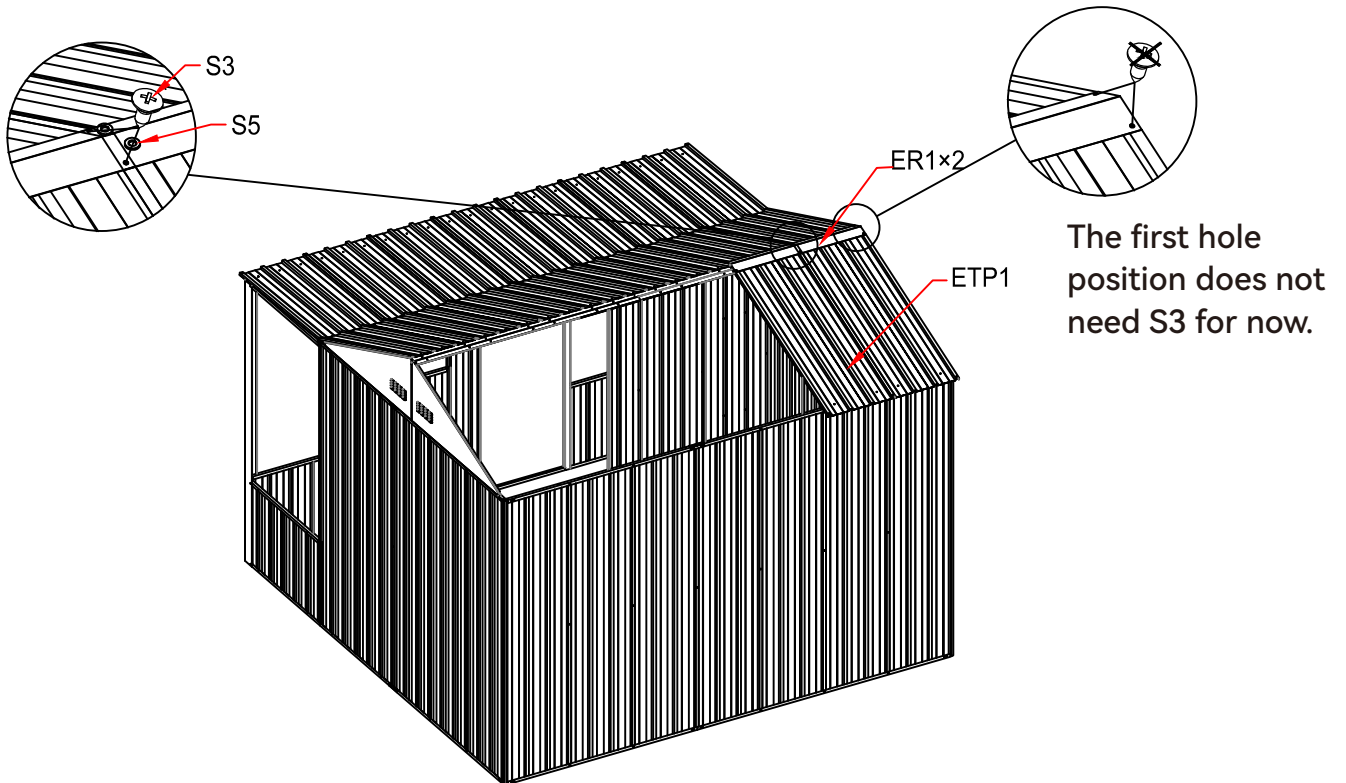
1. Using the same method as the previous step, install all remaining (ETP2) and (ETP3) panels.



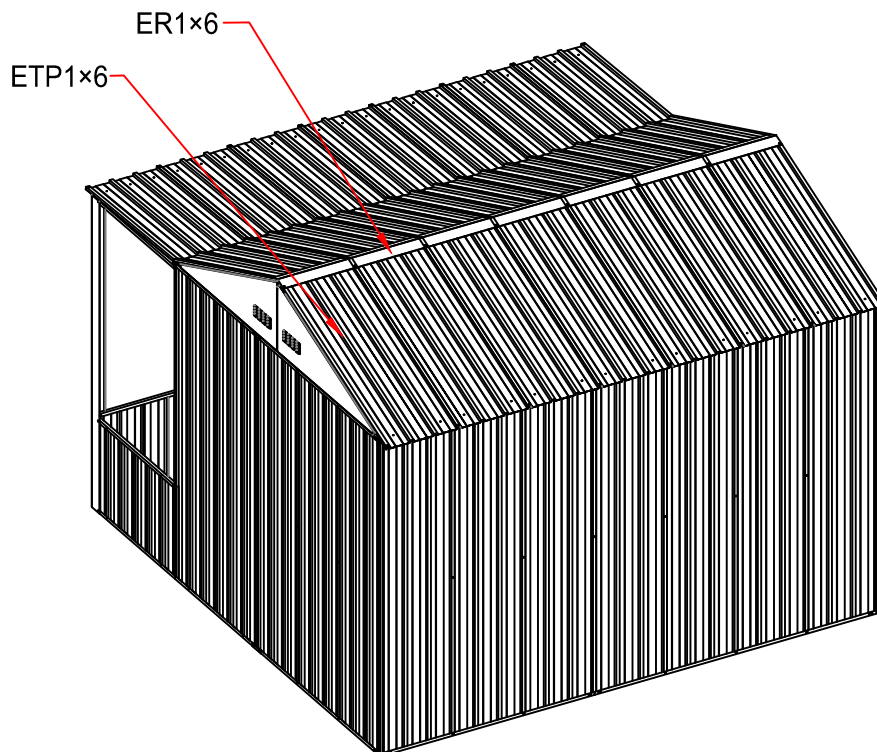
2. Position (ETP1) as shown in the illustration, then secure both the upper and lower ends using (S3) and (S5).

SHED ASSEMBLY ROOF PANELS

	ETP1	7		ER1	8		S3	42		S5	42
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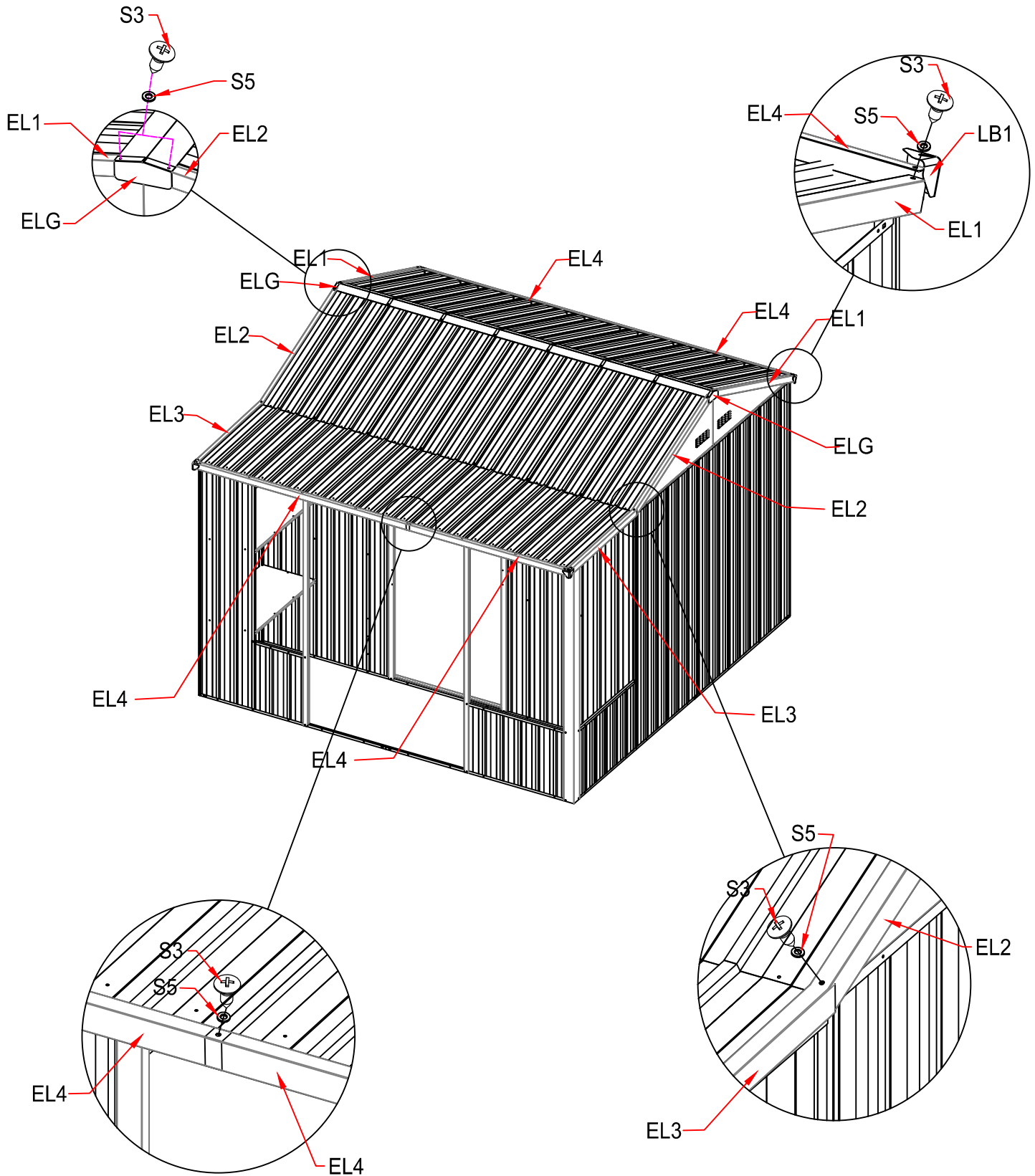
1. Using the same method as the previous step, install another (ETP1). Then place two (ER1) panels over (ETP1) and (ETP2), making sure the holes on (ER1) align one-to-one with the holes on (ETP1) and (ETP2). Secure them with (S3) and (S5). The front-most end does not need to be fastened.



2. Repeat the previous steps until all (ETP1) and (ER1) components are fully installed.

SHED ASSEMBLY ROOF PANELS

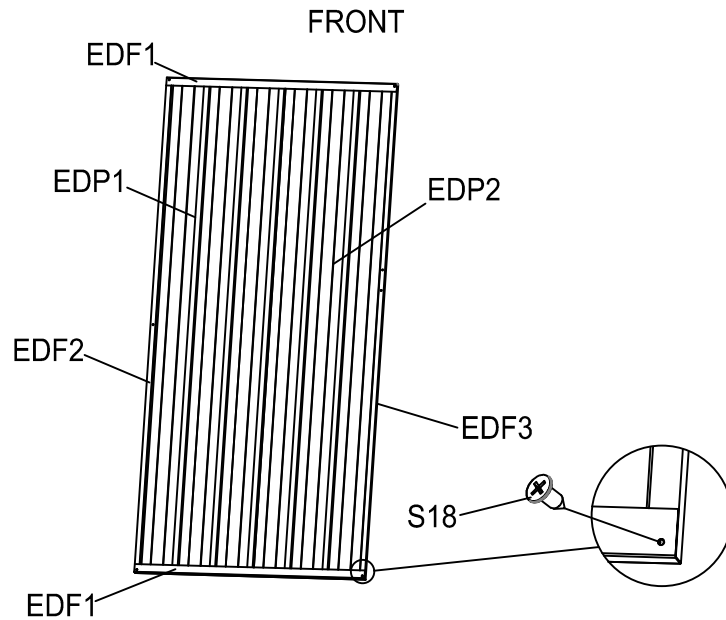
	EL1	2		EL2	2		EL3	2		EL4	4		S5	22
	ELG	2		LB1	4		S3	22						



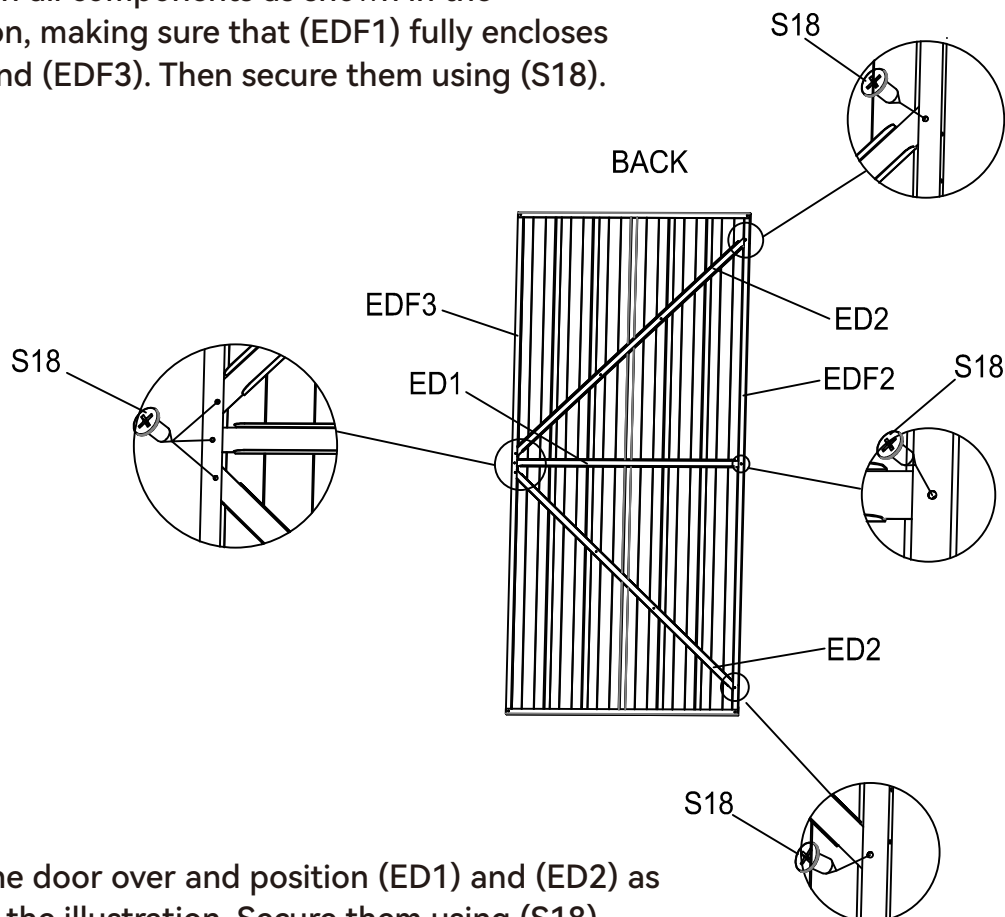
Place (EL1), (EL2), (EL3), (EL4), (ELG), and (LB1) as shown in the illustration, then secure them with (S3).

SHED ASSEMBLY INSTALLATION OF DOORS

	EDP1	1		EDF1	2		EDF2	1		EDF3	1		ED1	1
	ED2	2		S18	14		EDP2	1						



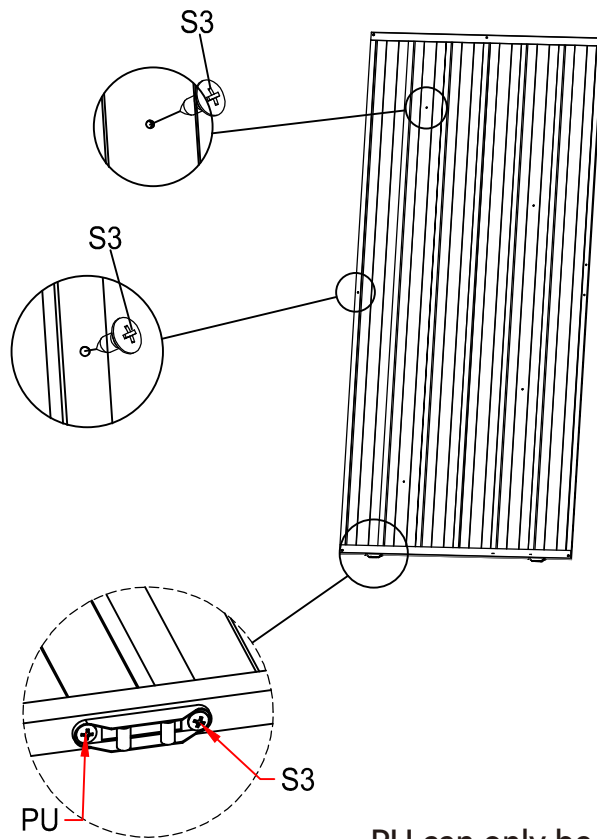
1. Position all components as shown in the illustration, making sure that (EDF1) fully encloses (EDF2) and (EDF3). Then secure them using (S18).



2. Turn the door over and position (ED1) and (ED2) as shown in the illustration. Secure them using (S18).

SHED ASSEMBLY INSTALLATION OF DOORS

	PU	2		S3	9
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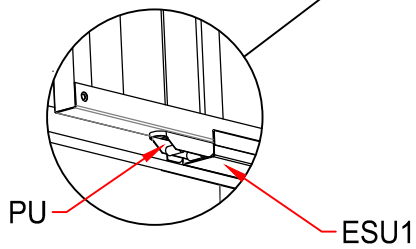
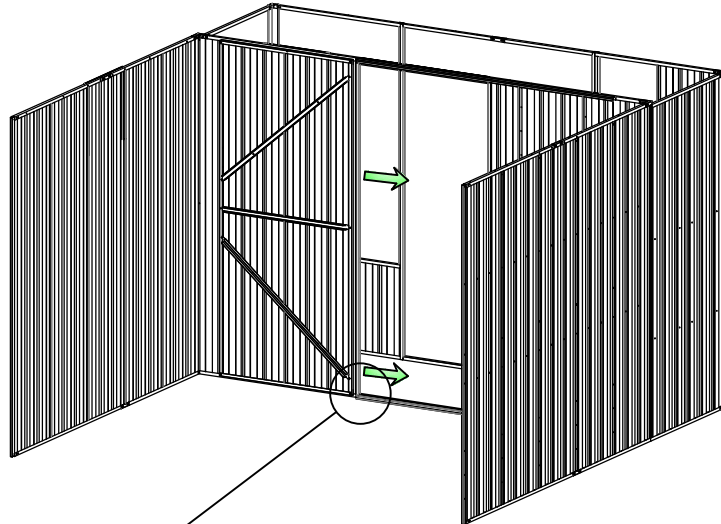


PU can only be installed below the door,
with the orientation as shown in the figure.

Place the door with the front side facing up, making sure (EDF2) is on the left. Use (S3) to secure (ED1) and (ED2) to the panel. Finally, install (PU) at the bottom of the door and secure it with (S3).

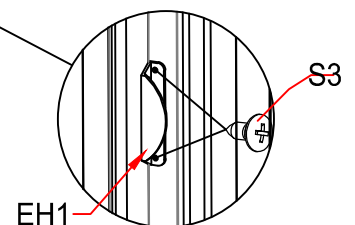
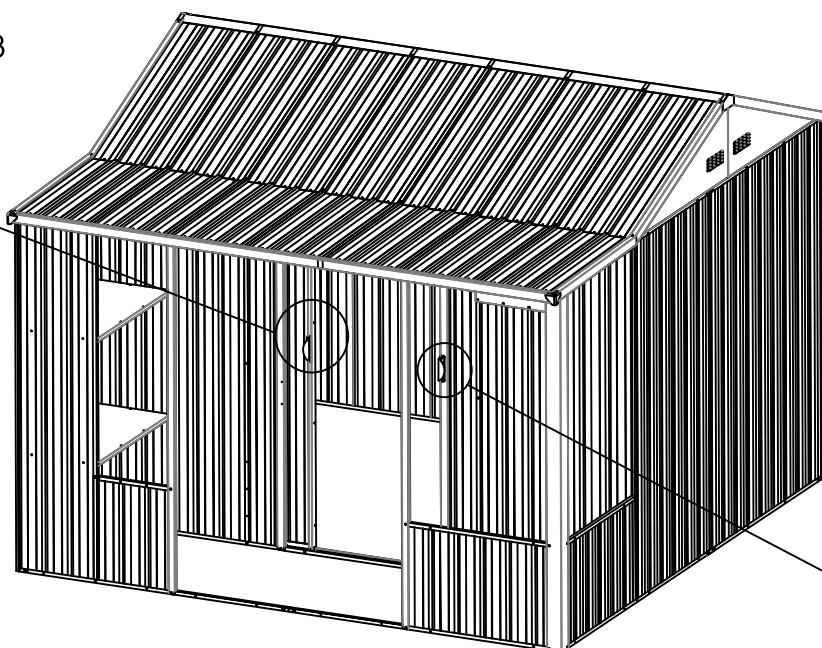
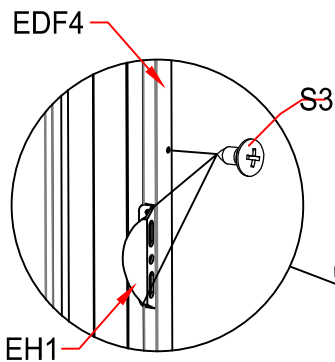
SHED ASSEMBLY INSTALLATION OF DOORS

	EH1	2		S3	8		EDF4	1
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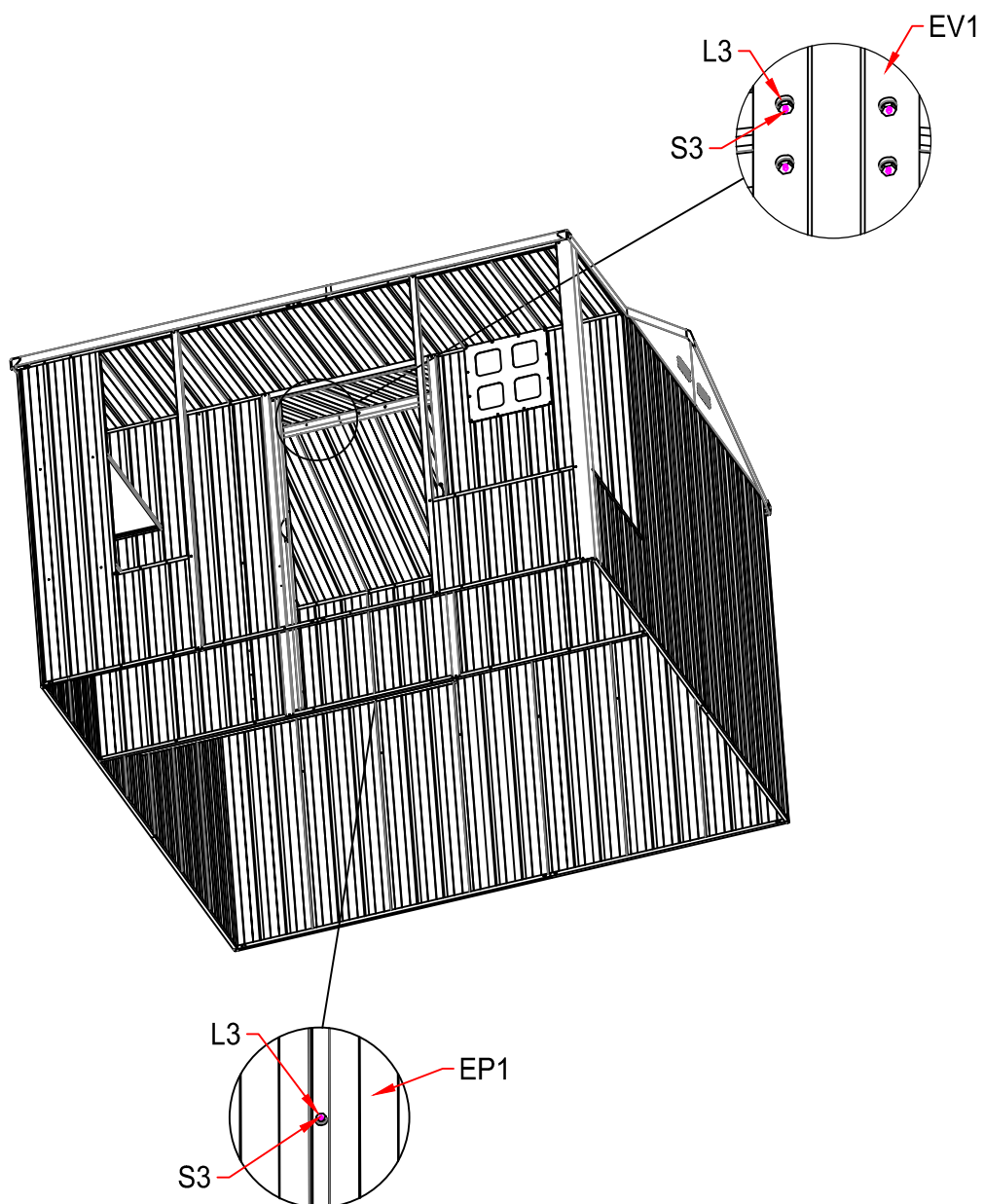
1. Place the door between the two (ESU1) components, then slide the door in from left to right.

2. Install (EDF4) on the right side of the door as shown in the illustration and secure it with (S3). Then install the two (EH1) components onto (EDF4) and (ET3) respectively, and secure them with (S3).



PROTECTION

	L3	53
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Cover all visible (S3) fastener tips with (L3) for protection.

| Metal Shed

SKU:
BJ05DX-1A2A1
BJ05DX-1A2A2
BJ05DX-1A2A3

V1.0