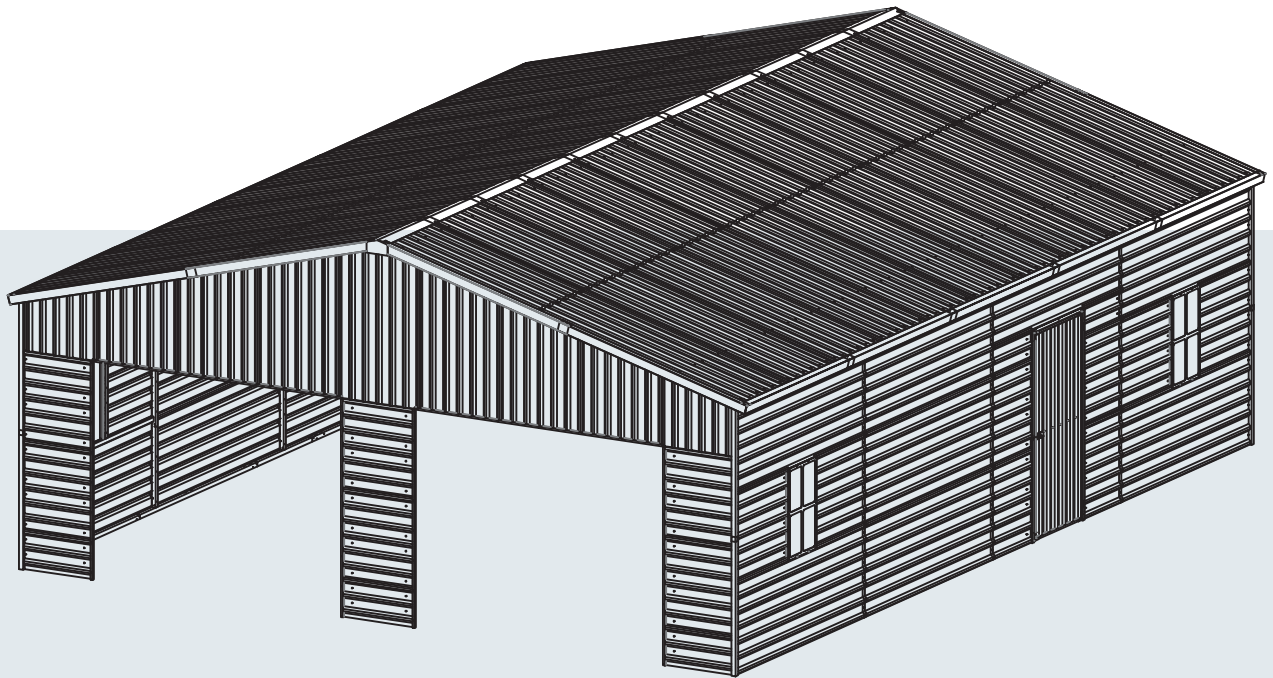


DOUBLE GARAGE METAL SHED

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.



CONTACT US

25 X30FT

- **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

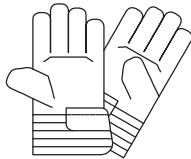
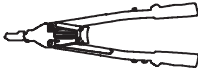
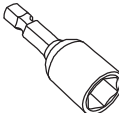
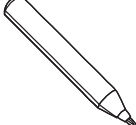
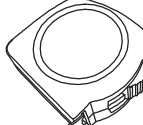
Important – Please read these instructions carefully before starting the installation.

Important tips

In order to offer you a better use experience, we recommend that after the installation of the product, you shall carry out anti-rust protection treatment for the cutting end directly exposed to the air, the paint scratch and the surface zinc layer damage caused during the installation process. Due to the limitation of shipping conditions, we cannot provide you with flammable and explosive products such as antirust paint or antirust oil. Please purchase them locally or contact the dealer. After antirust treatment, the service life of the product can be effectively extended.

BEFORE YOU START

Items Required:

Tools					
	gloves	Safety Glasses	Shoes	Riveting Gun	Sleeve
Tools					
	Power drill	Screw drive	Pencil	Tape Measure	Ladder

- Clear a working area to allow access on 4 sides. A raised work surface will make assembly easier.
- Please choose a dry and calm day to start assembly. Do not attempt installation in rainy or windy day.
- Keep roof clear of leaves and snow with long handled, soft-bristled broom. Heavy amounts to snow on roof can damage building, making it unsafe to enter.
- All parts are identified so when working through the instructions page by page the diagrams show where each part is positioned.
- 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.
- Please keep children away from your construction site.
- Most assembly can be completed by one person, assistance may be needed when you reach the erection stage.
- Cleaning should be performed as often as is required to remove any dirt, salt, and pollutants.
- Please note: Some local government authorities have rules & regulations on shed installation and you may need approval to erect this shed.

STEPS:

- When completed place shed in position and anchor securely to the ground.
- 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 (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

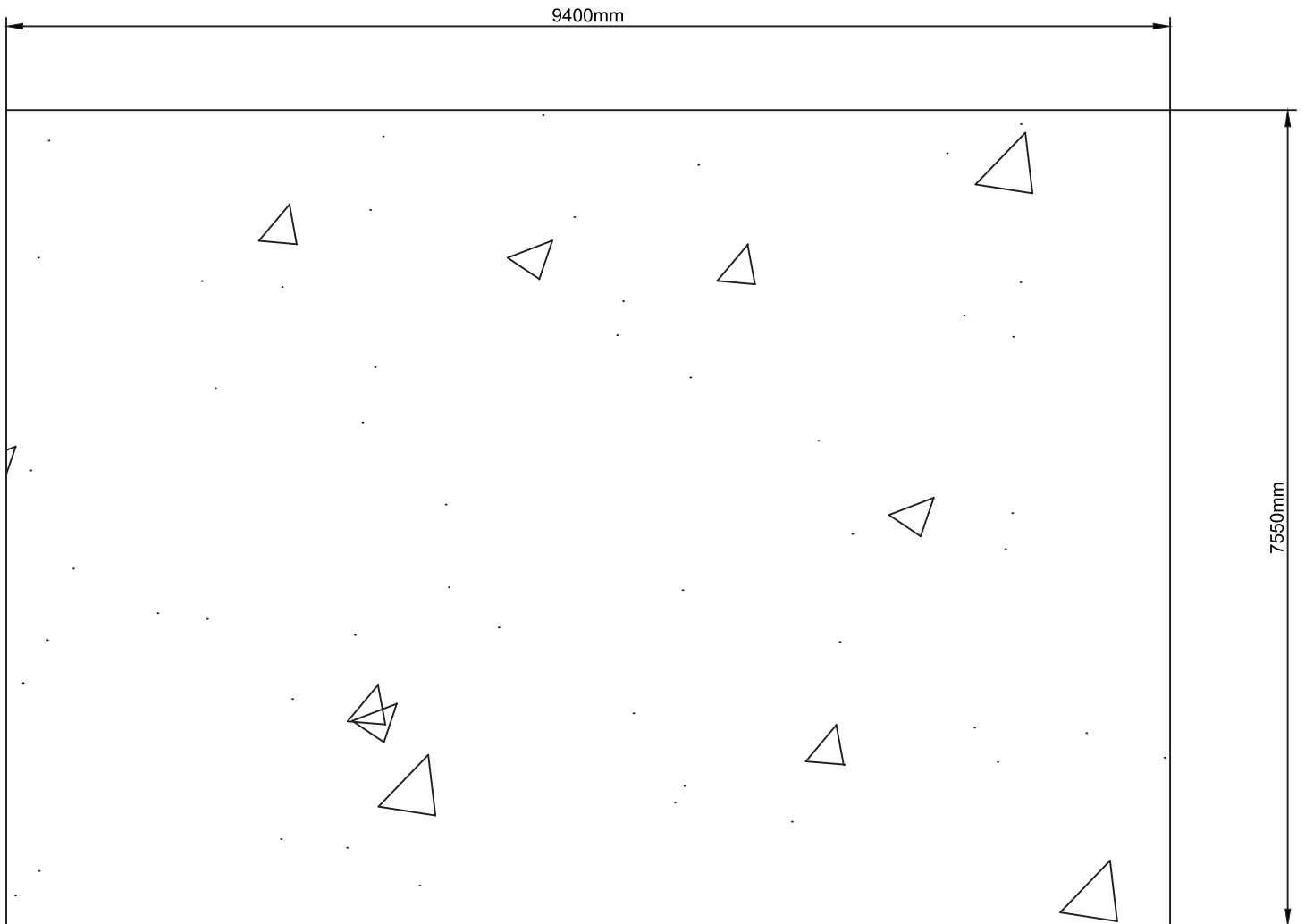
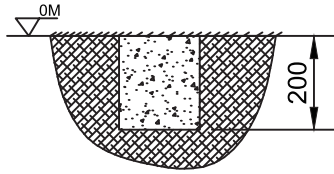
To process your issue efficiently, please prepare the following information:

- 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.

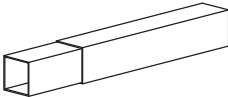
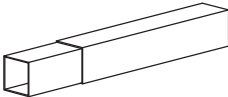
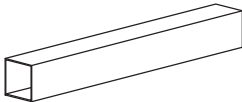
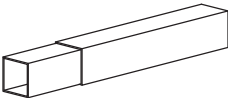
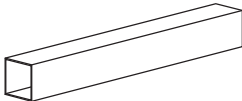
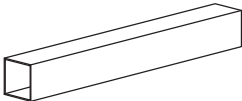
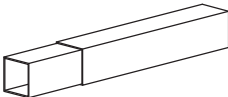
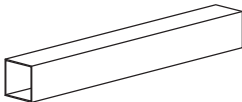
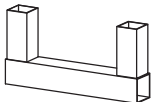
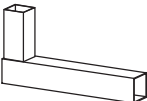
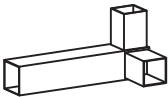
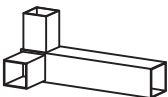
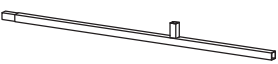
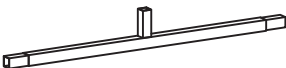
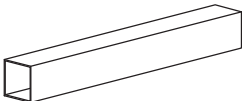
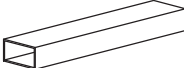
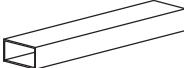
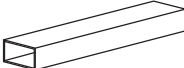
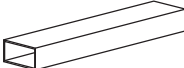
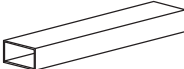
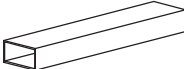
Thank you for your trust and support! We hope you enjoy using our product!

CONCRETE FOOTING LAYOUT

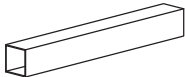
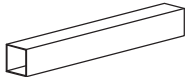
Depth of cement



PART LIST

Part No.	Picture	Qty	Part No.	Picture	Qty
A1		10	A2		10
AC1		10	AC2		5
A3		7	A4		2
A5		2	A6		2
A7		1	A8		2
A9		2	A10		3
A11		3	A12		6
A13		3	A14		1
A15		2	A16		2
A17		2	A18		4
A19		2	A20		2
A21		1	A22		2
B1		1	B2		2
B3		4	B4		8
B5		8	B6		1
B7		2	B8		12

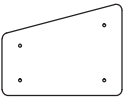
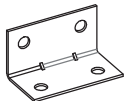
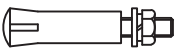
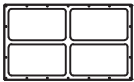
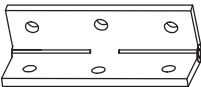
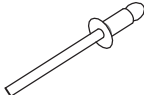
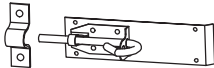
PART LIST

Part No.	Picture	Qty	Part No.	Picture	Qty
B9		2	B10		12
B11		12	TP1		22
TP2		22	PA1		2
PA2		2	PA3		2
PA4		2	PA5		2
PA6		2	PA7		2
PA8		2	PA9		2
P1		1	P2		1
P3		2	P4		1
P5		1	P6		1
P7		1	P8		1
P9		4	P10		2
P11		2	P12		4
P13		4	P14		6
P15		3	P16		4
P17		2	P18		1

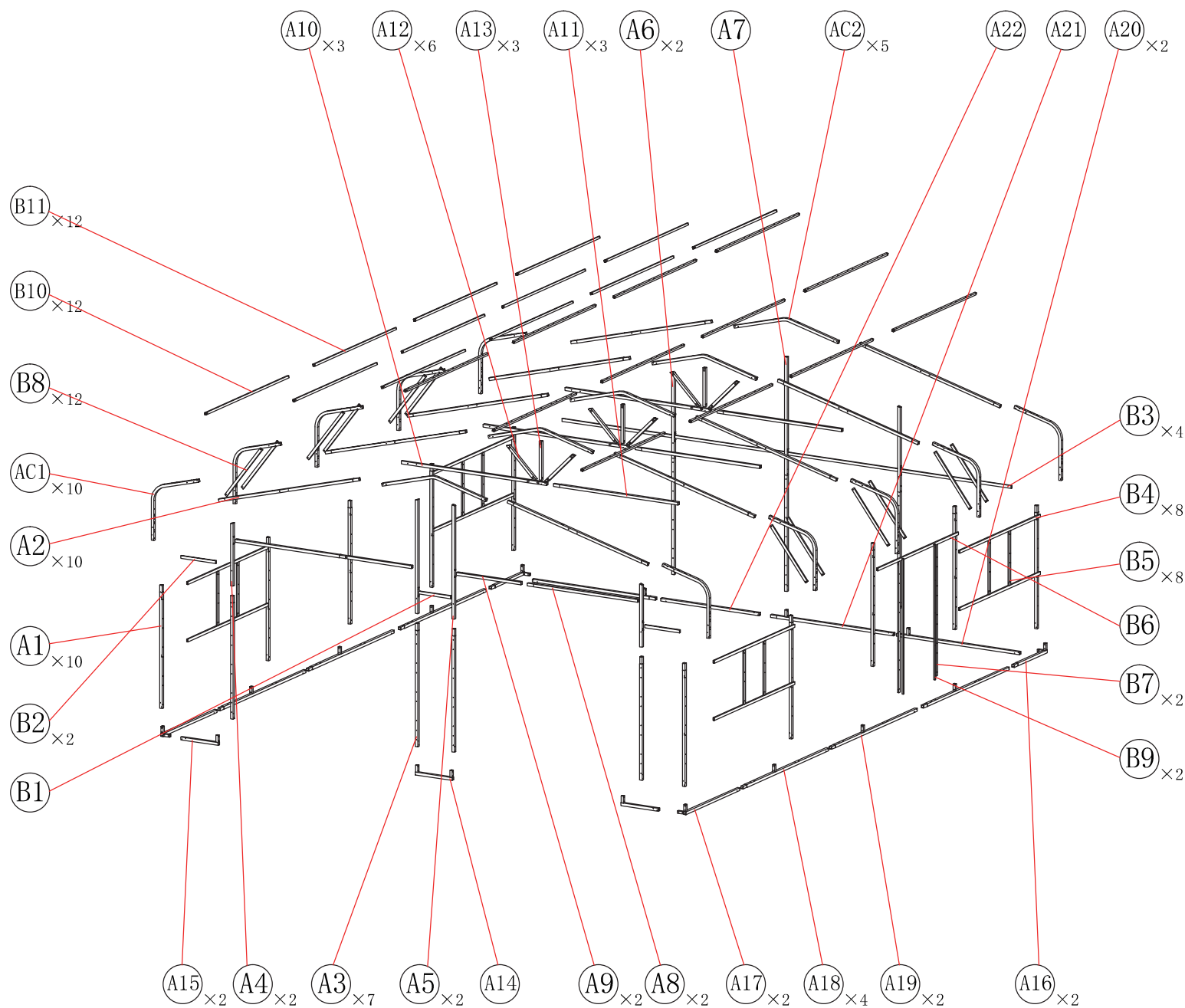
PART LIST

Part No.	Picture	Qty	Part No.	Picture	Qty
P19		1	P20		1
P21		2	P22		2
P23		2	P24		1
P25		1	P26		2
DP1		1	R1		11
L1		8	L2		10
W1		8	Z1		2
Z2		1	Z3		4
F1		4	F2		4
F3		8	F4		4
F5		4	T1		1
T2		2	DF1		2
DF2		1	DF3		1
DF4		1	DF5		2

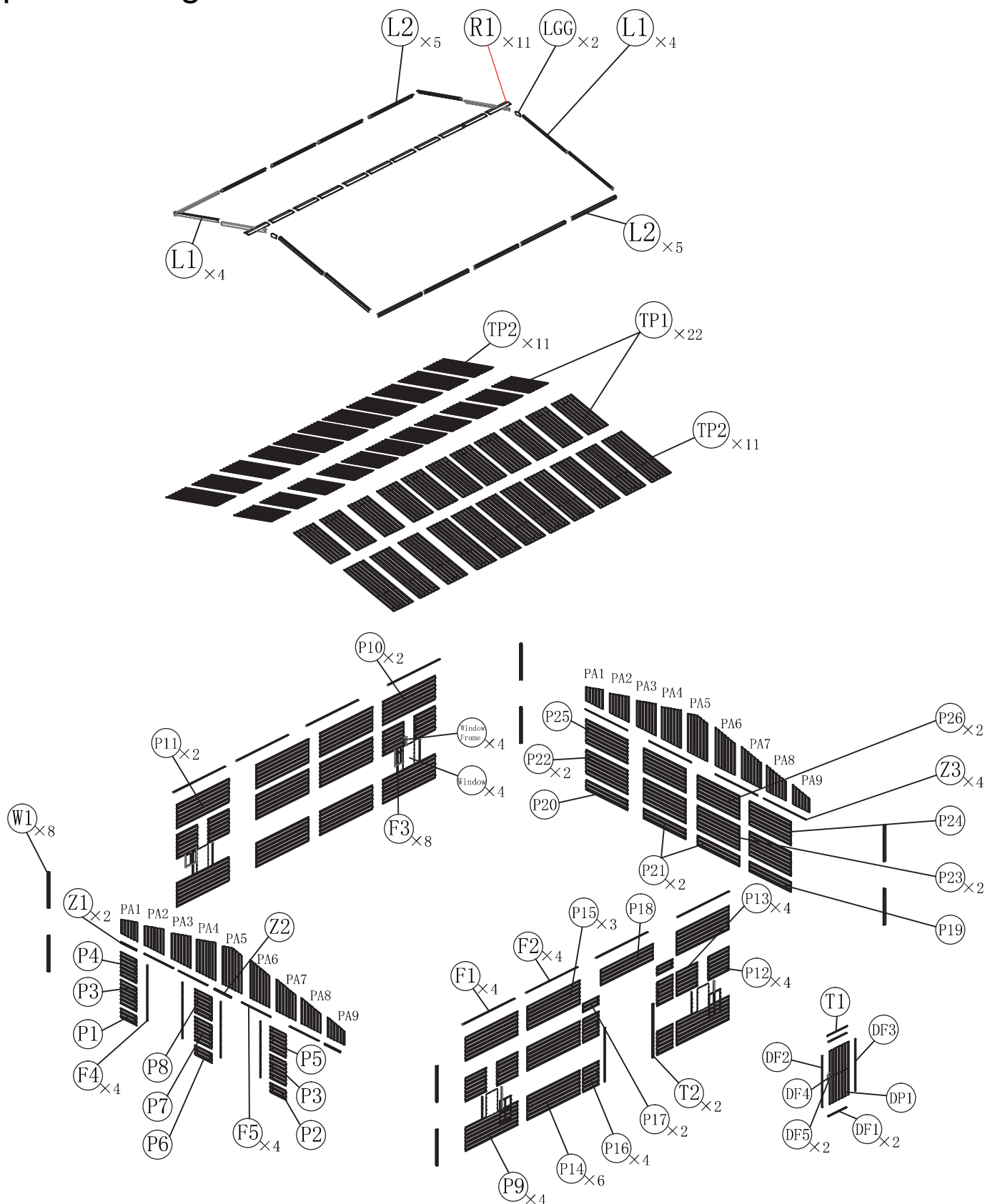
PART LIST

Part No.	Picture	Qty	Part No.	Picture	Qty
S12		2274	S13		76
C66		12	C52		44
C14		14	C22		70
C3		30	C72		17
S11		17	JA		2
Window		4	Window Frame		4
C12		4	S3		24
MSA		2	SH1		2
S7		18	S16		18
H1		1	LGG		2

Explosion diagram

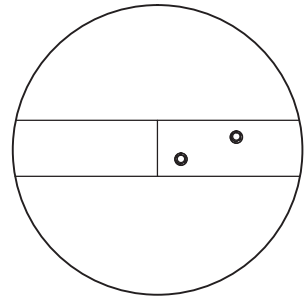
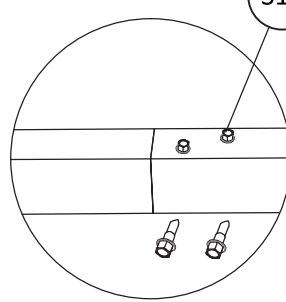
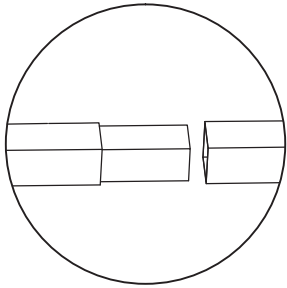


Explosion diagram



INSTALLATION OF FRAMEWORK

when you install the square tube, it will be much easier to adjust the angel first.

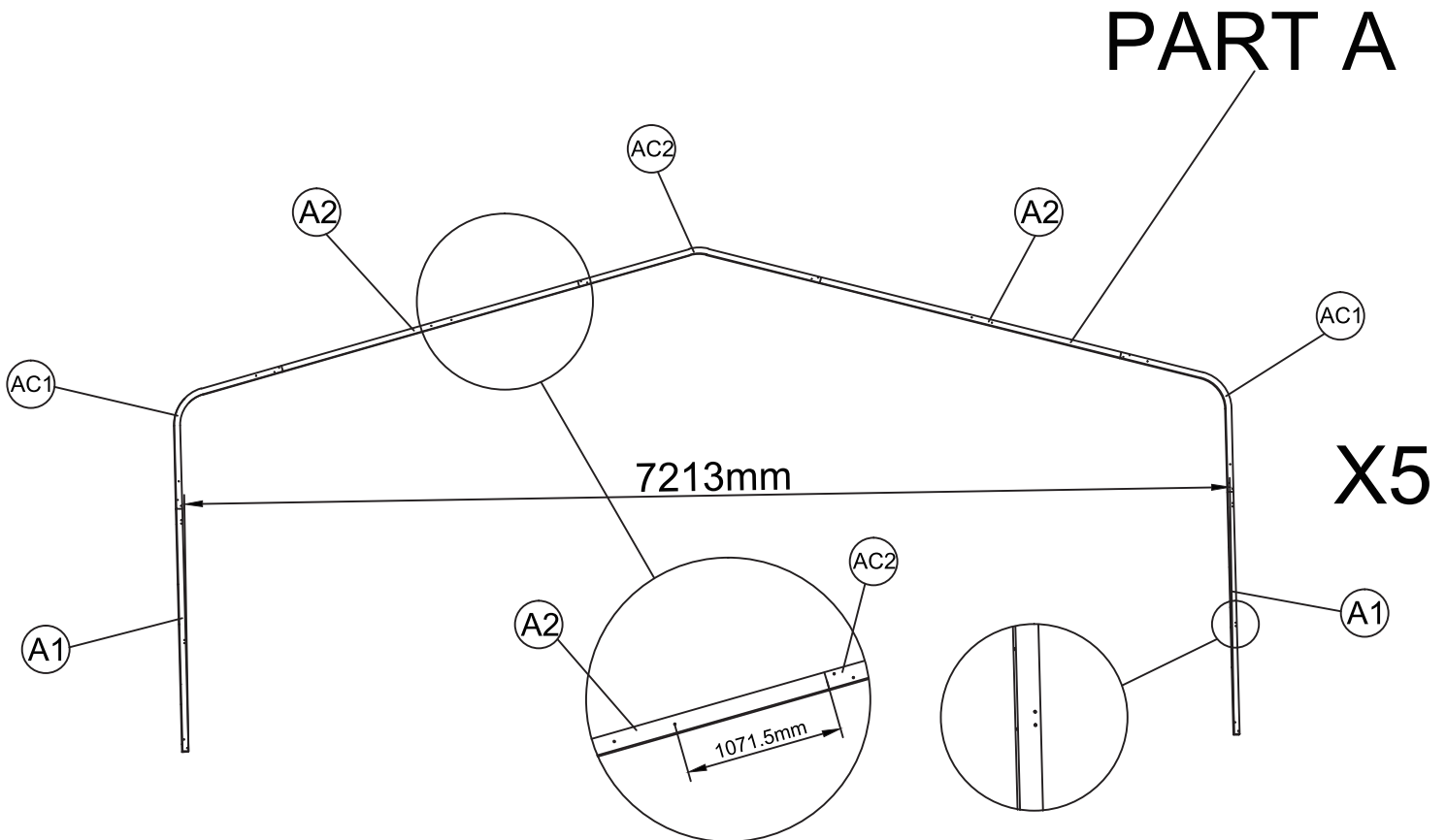


Step 1:

Identify all required parts shown in the diagram and arrange them as illustrated. Assemble the parts and secure them using screws (S12). Pay attention to the orientation of the mounting holes during installation. After assembly, check the spacing of the purlins. Five assembled purlins form one PART A.

PART	NO.	Qty	PART	NO.	Qty	PART	NO.	Qty	PART	NO.	Qty
	A1	2		A2	2		AC1	2		AC2	1
	S12	24									

X5



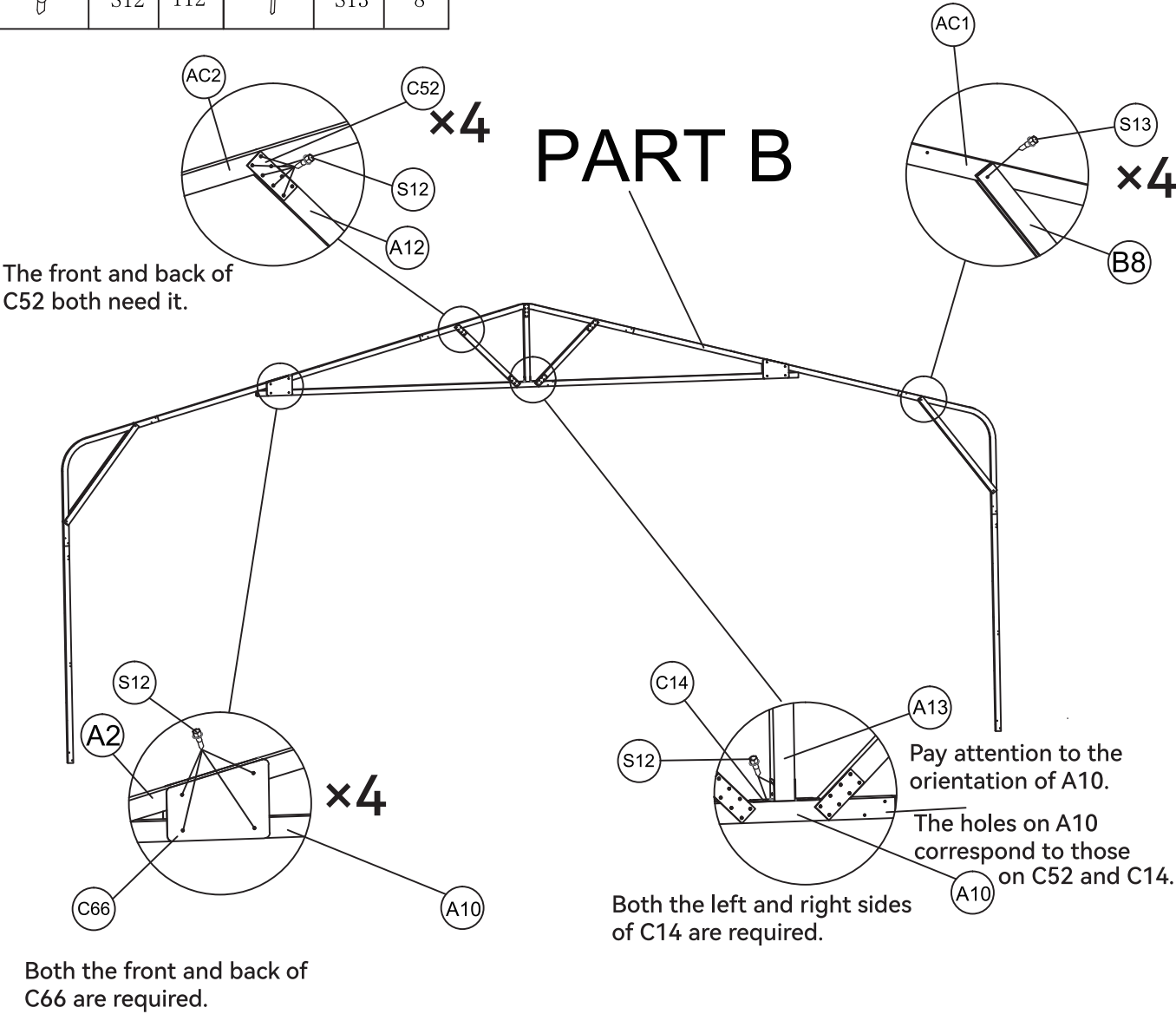
INSTALLATION OF FRAMEWORK

Step 2:

Take three PART A assemblies. Arrange parts (A10), (A11), (A12), (A13), and (B8) as shown in the diagram. Secure them using (S13), (C66), (C14), (C52), and (S13). All connections must be secured on both sides. The three assembled purlins form PART B. All mounting holes are aligned one-to-one.

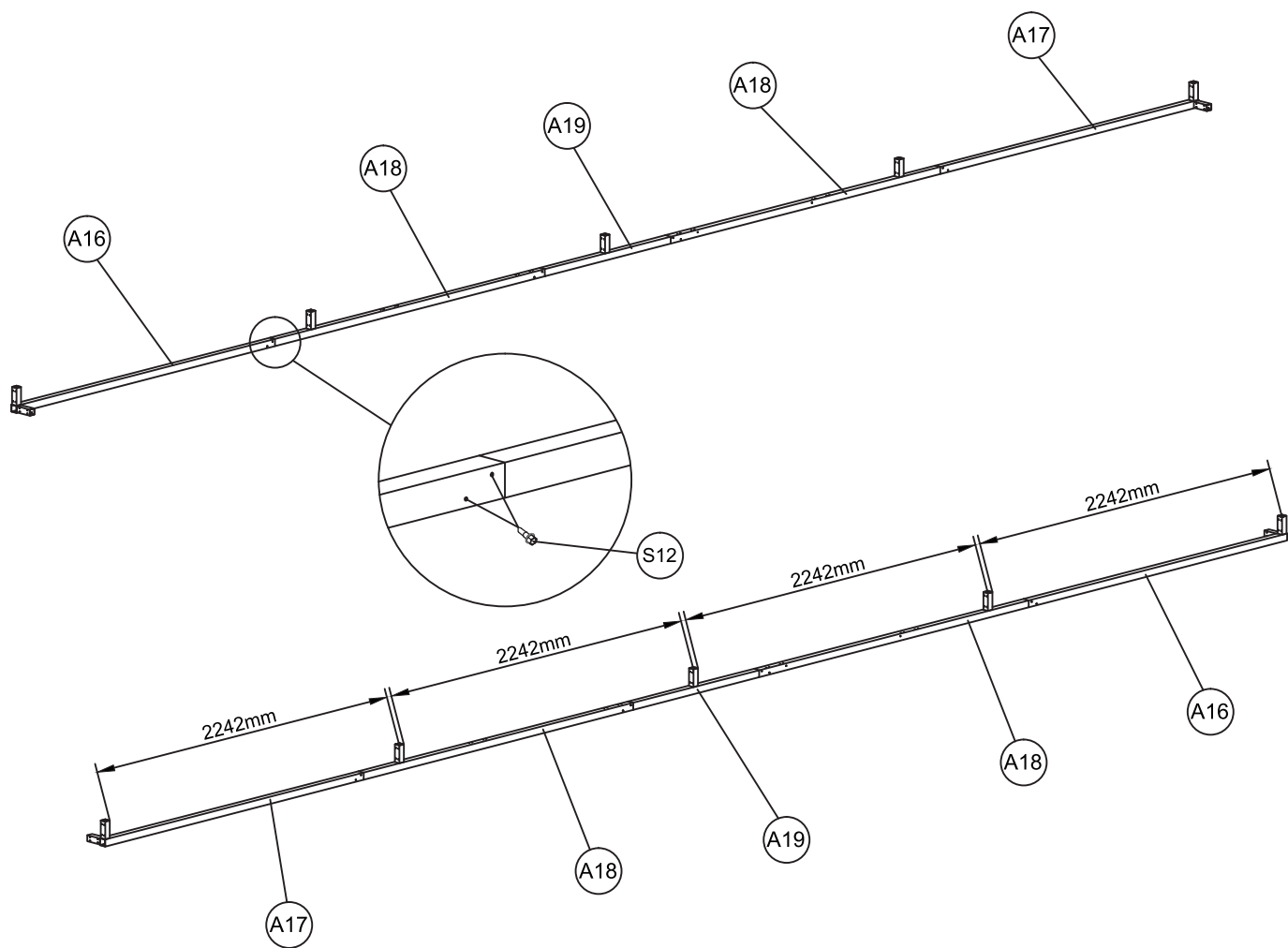
PART	NO.	Qty	PART	NO.	Qty	PART	NO.	Qty	PART	NO.	Qty
	A10	1		A11	1		A12	2		A13	1
	B8	4		C66	4		C52	10		C14	2
	S12	112		S13	8						

X3



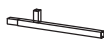
INSTALLATION OF FRAMEWORK

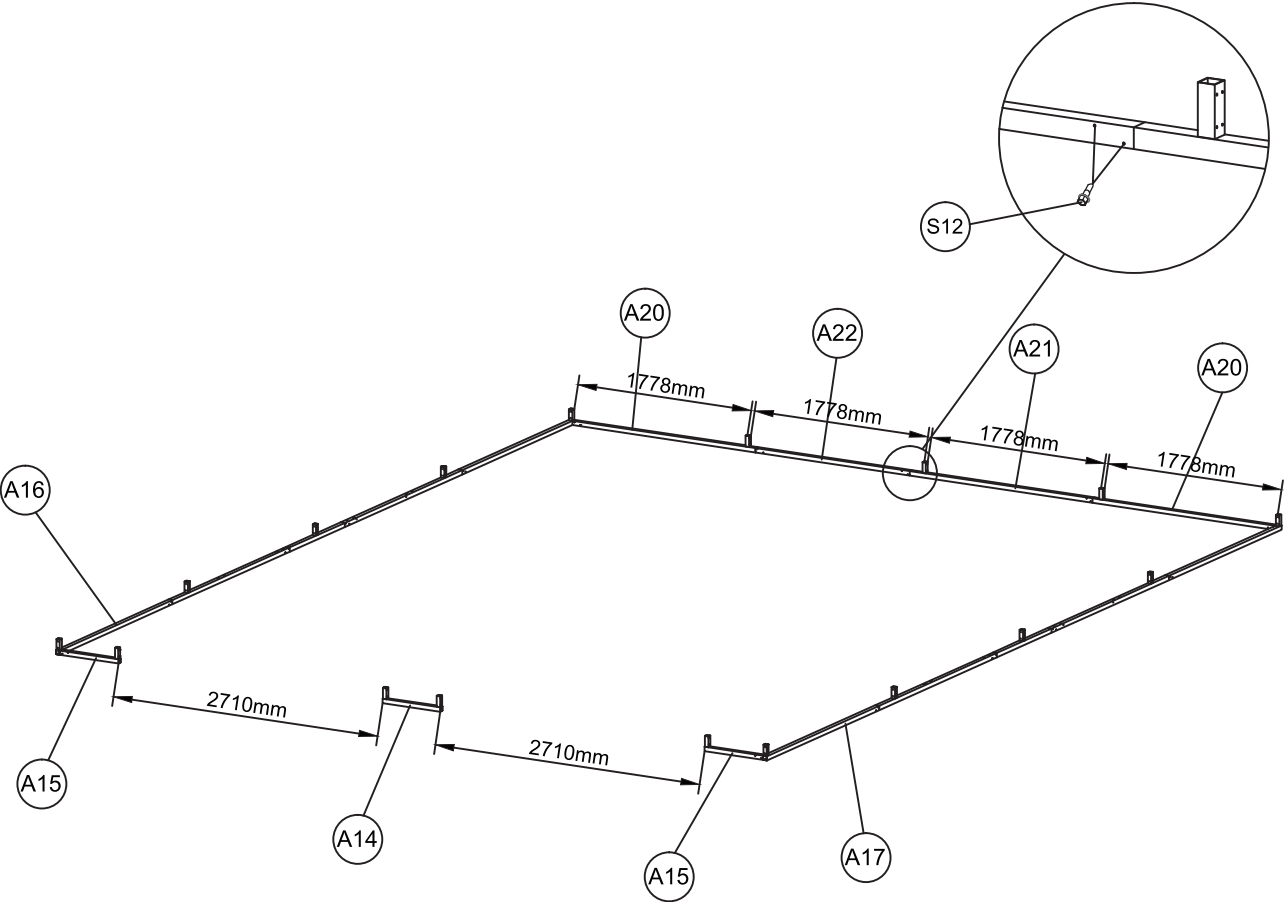
PART	NO.	Qty	PART	NO.	Qty	PART	NO.	Qty	PART	NO.	Qty
	A16	2		A17	2		A18	4		A19	2
	S12	32									



Step 3:
Identify all required parts shown in the diagram and arrange them as illustrated. Assemble the parts and secure them using screws (S12). After installation, check the spacing.

INSTALLATION OF FRAMEWORK

PART	NO.	Qty	PART	NO.	Qty	PART	NO.	Qty	PART	NO.	Qty
	A14	1		A15	2		A20	2		A21	1
	A22	1		S12	28						



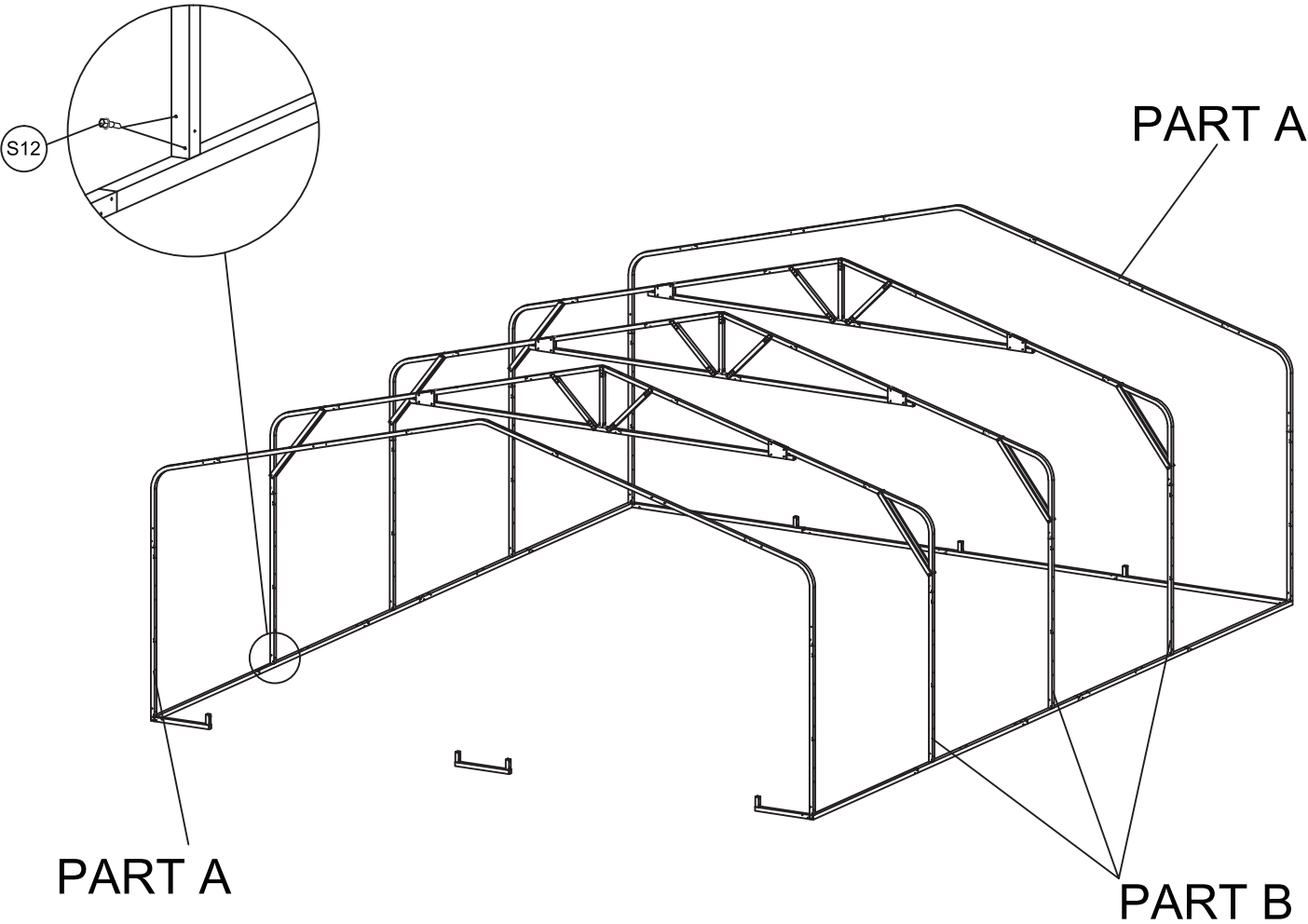
Step 4:
Identify all required parts shown in the diagram and arrange them as illustrated. Assemble the parts and secure them using screws (S12). After installation, check the spacing.

INSTALLATION OF FRAMEWORK

PART	NO.	Qty
	S12	40

Step 5:

Stand the previously assembled PART A and PART B upright and insert them into the frame installed in Step 4, following the order shown in the diagram. Secure the bottom using screws (S12).

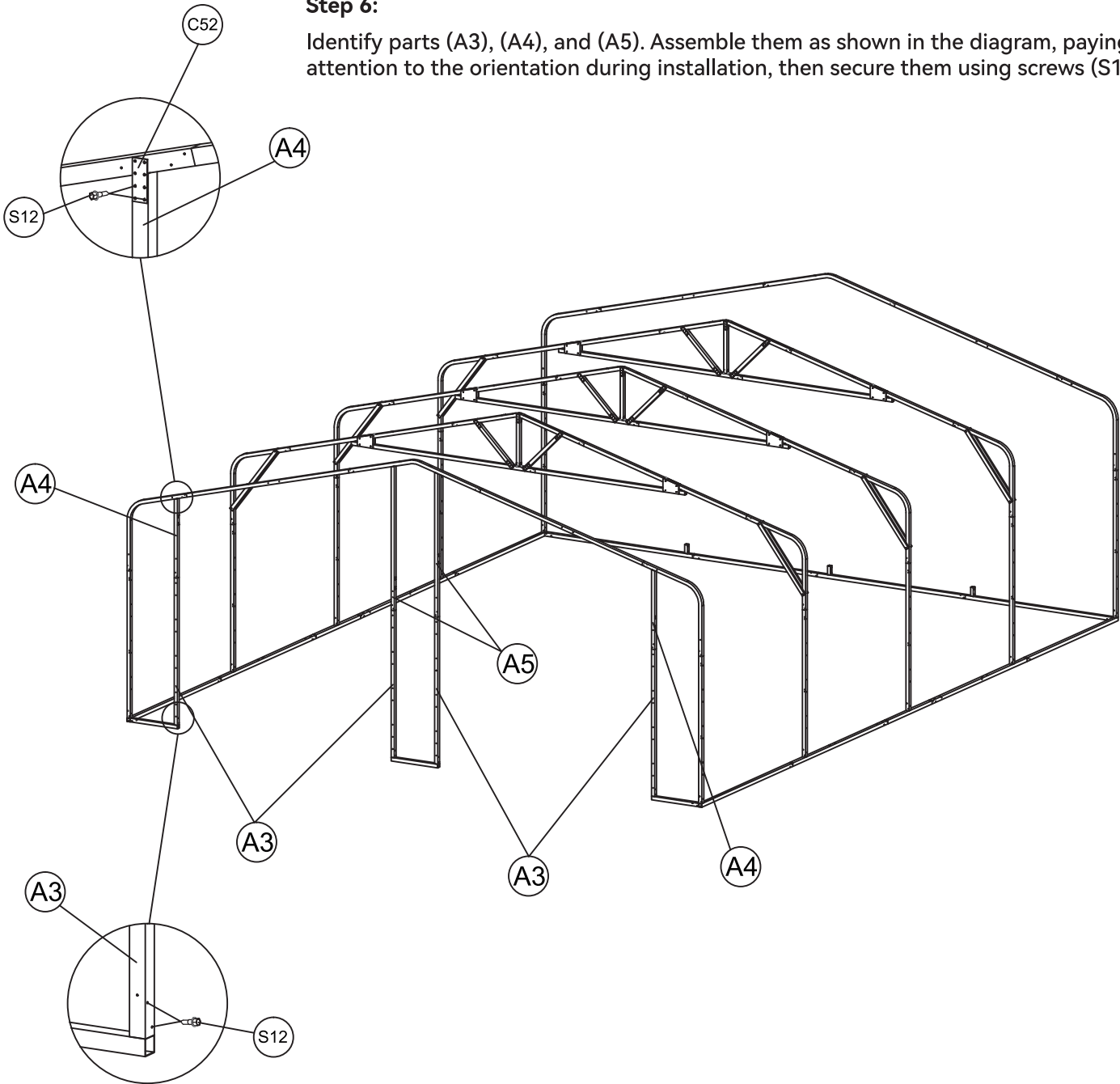


INSTALLATION OF FRAMEWORK

PART	NO.	Qty	PART	NO.	Qty	PART	NO.	Qty	PART	NO.	Qty
	A3	4		A4	2		A5	2		C52	8
	S12	96									

Step 6:

Identify parts (A3), (A4), and (A5). Assemble them as shown in the diagram, paying attention to the orientation during installation, then secure them using screws (S12).



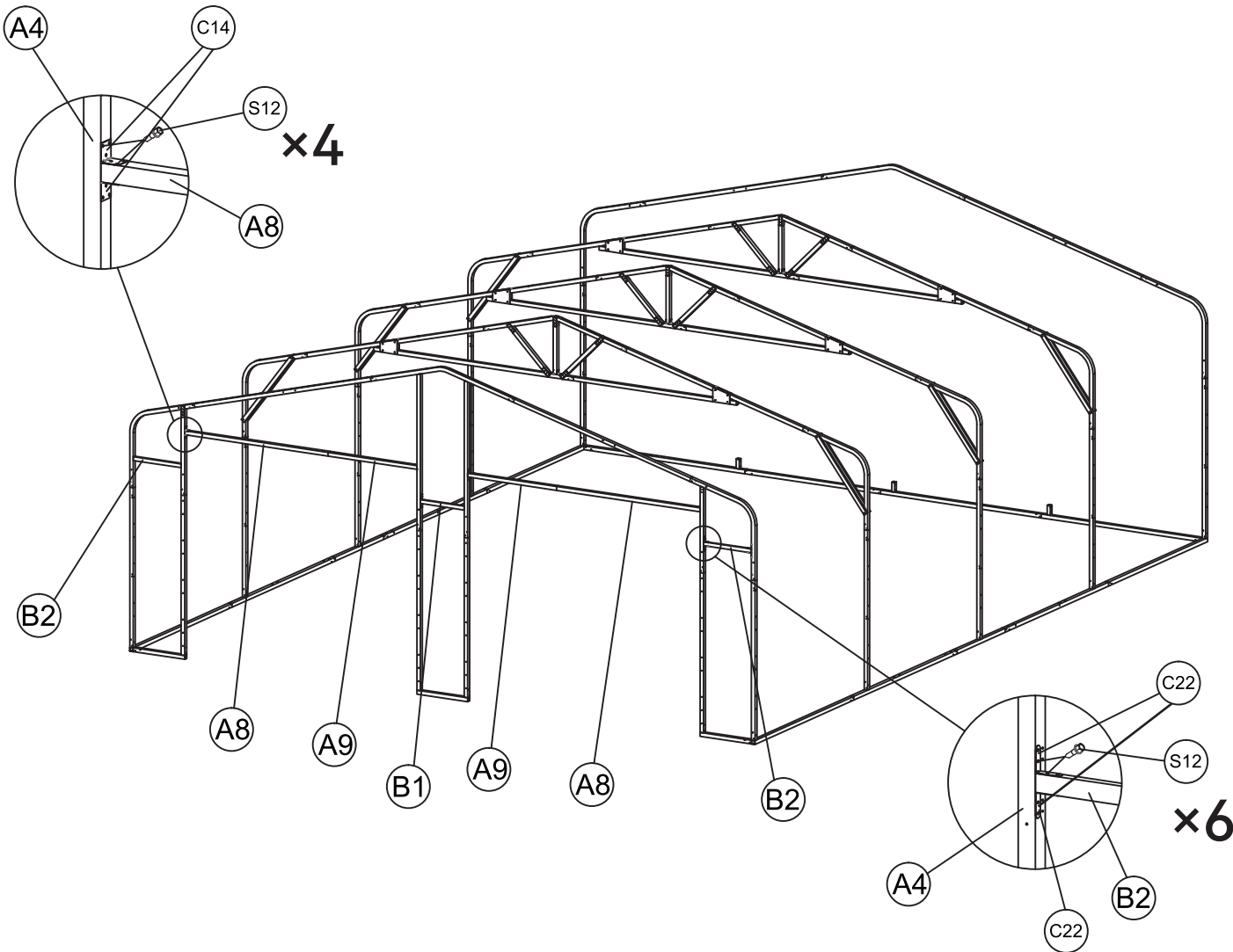
Pay attention to the orientation of A3 and install it according to the position shown in the diagram.

INSTALLATION OF FRAMEWORK

PART	NO.	Qty	PART	NO.	Qty	PART	NO.	Qty	PART	NO.	Qty
	A8	2		A9	2		B1	1		B2	2
	S12	104		C14	8		C22	12			

Step 7:

Identify all required parts shown in the diagram and arrange them as illustrated. Assemble them and secure using (S12), (C14), and (C22). Pay attention to the installation direction. Part (C22) must be flush with the outer side during installation. All mounting holes align one-to-one.



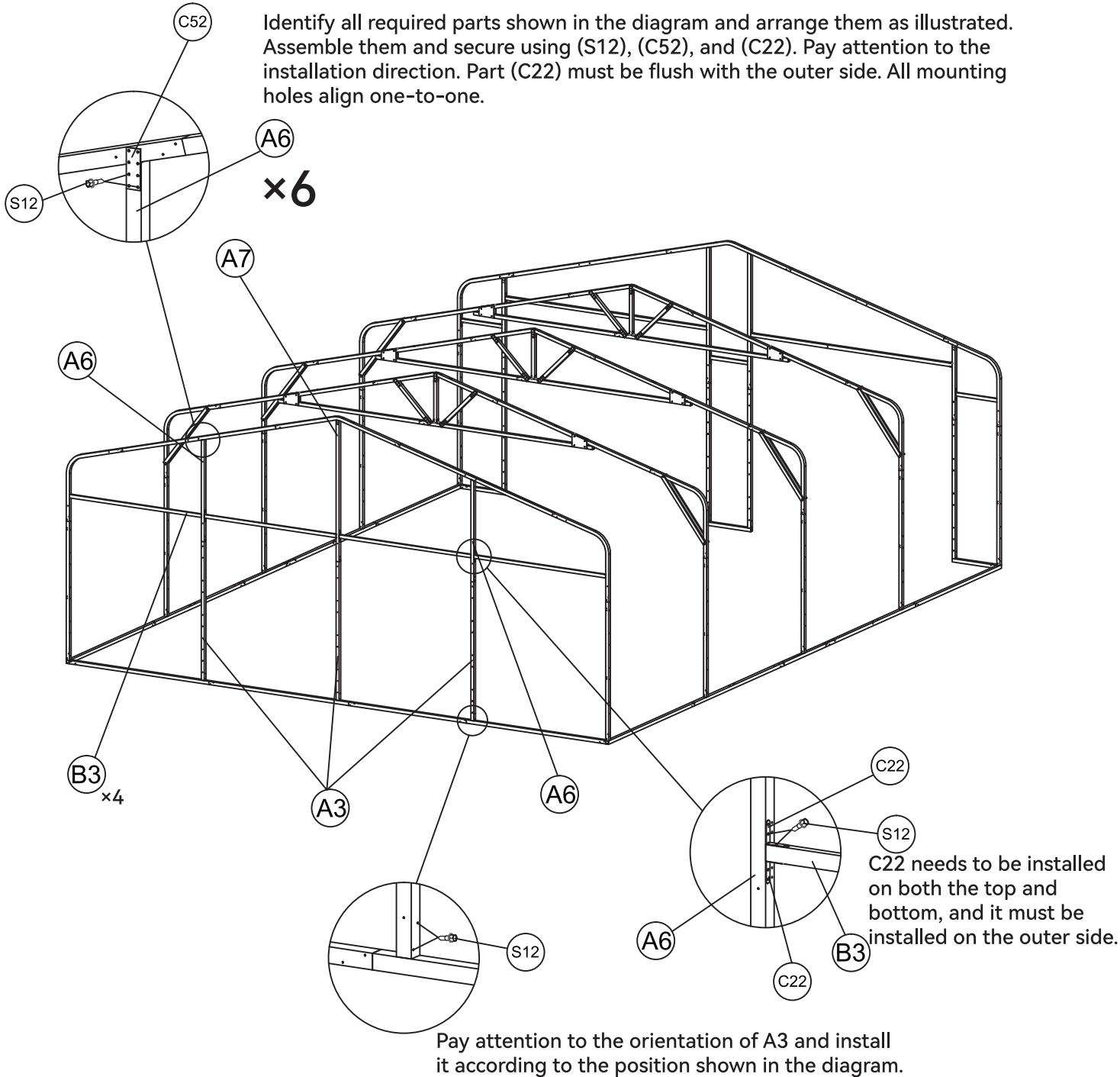
C22 needs to be installed on both the top and bottom, and it must be installed on the outside.

INSTALLATION OF FRAMEWORK

PART	NO.	Qty	PART	NO.	Qty	PART	NO.	Qty	PART	NO.	Qty
	A3	3		A6	2		A7	1		B3	4
	S12	136		C52	6		C22	16			

Step 8:

Identify all required parts shown in the diagram and arrange them as illustrated. Assemble them and secure using (S12), (C52), and (C22). Pay attention to the installation direction. Part (C22) must be flush with the outer side. All mounting holes align one-to-one.

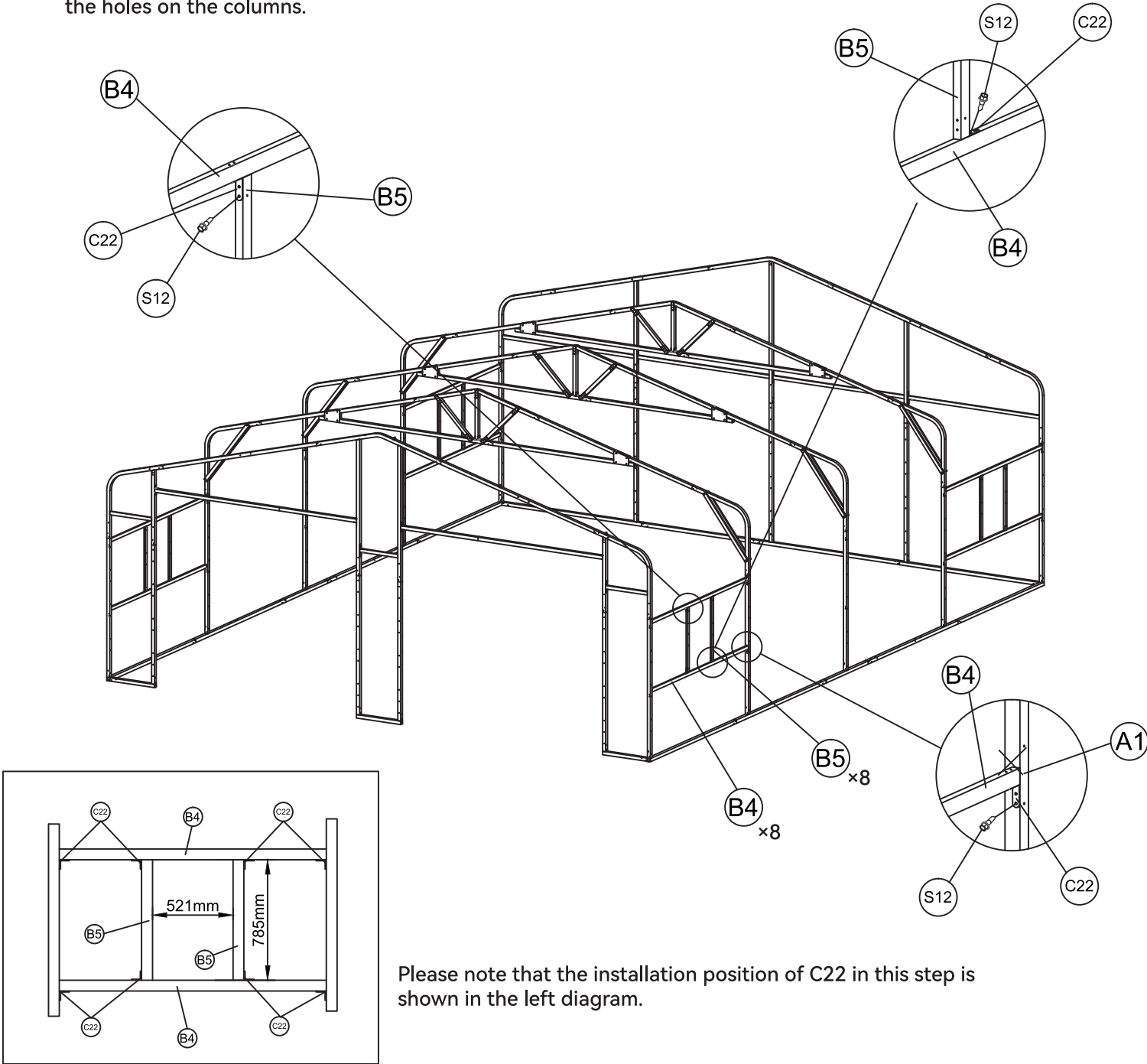


INSTALLATION OF FRAMEWORK

PART	NO.	Qty	PART	NO.	Qty	PART	NO.	Qty	PART	NO.	Qty
	B4	8		B5	8		C22	32		S12	128

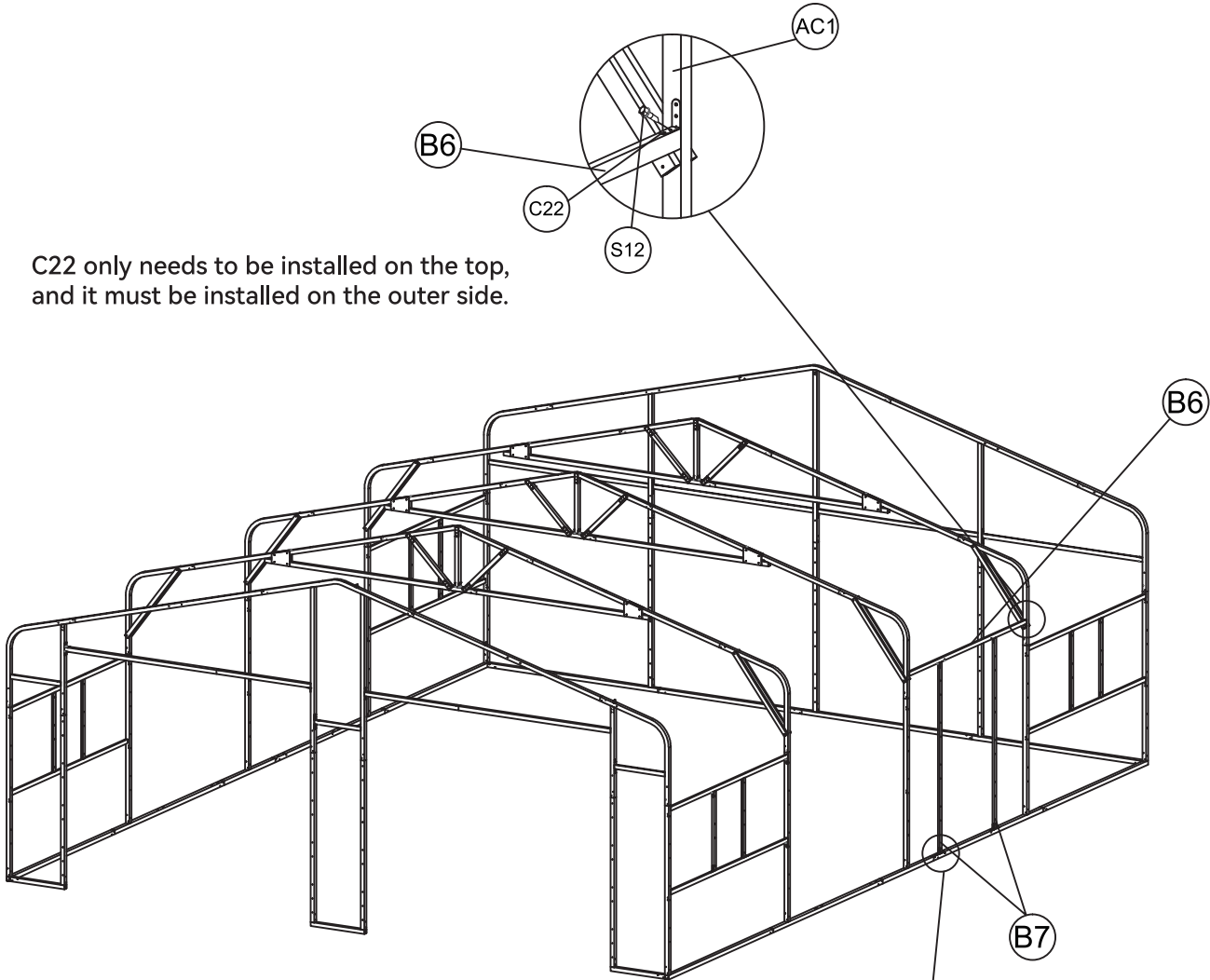
Step 9:

Install parts (B4) and (B5) in the positions shown in the diagram. Secure them using (C22) and screws (S12). Pay special attention to the installation position of the lower-left (C22). All mounting steps correspond to the holes on the columns.



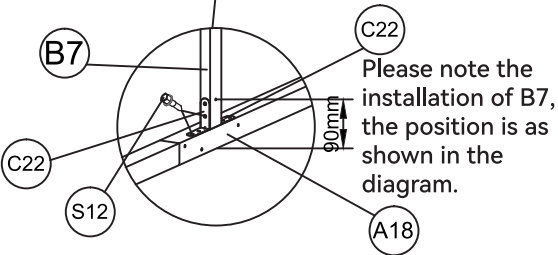
INSTALLATION OF FRAMEWORK

PART	NO.	Qty	PART	NO.	Qty	PART	NO.	Qty	PART	NO.	Qty
	B6	1		B7	2		C22	10		S12	40



C22 only needs to be installed on the top, and it must be installed on the outer side.

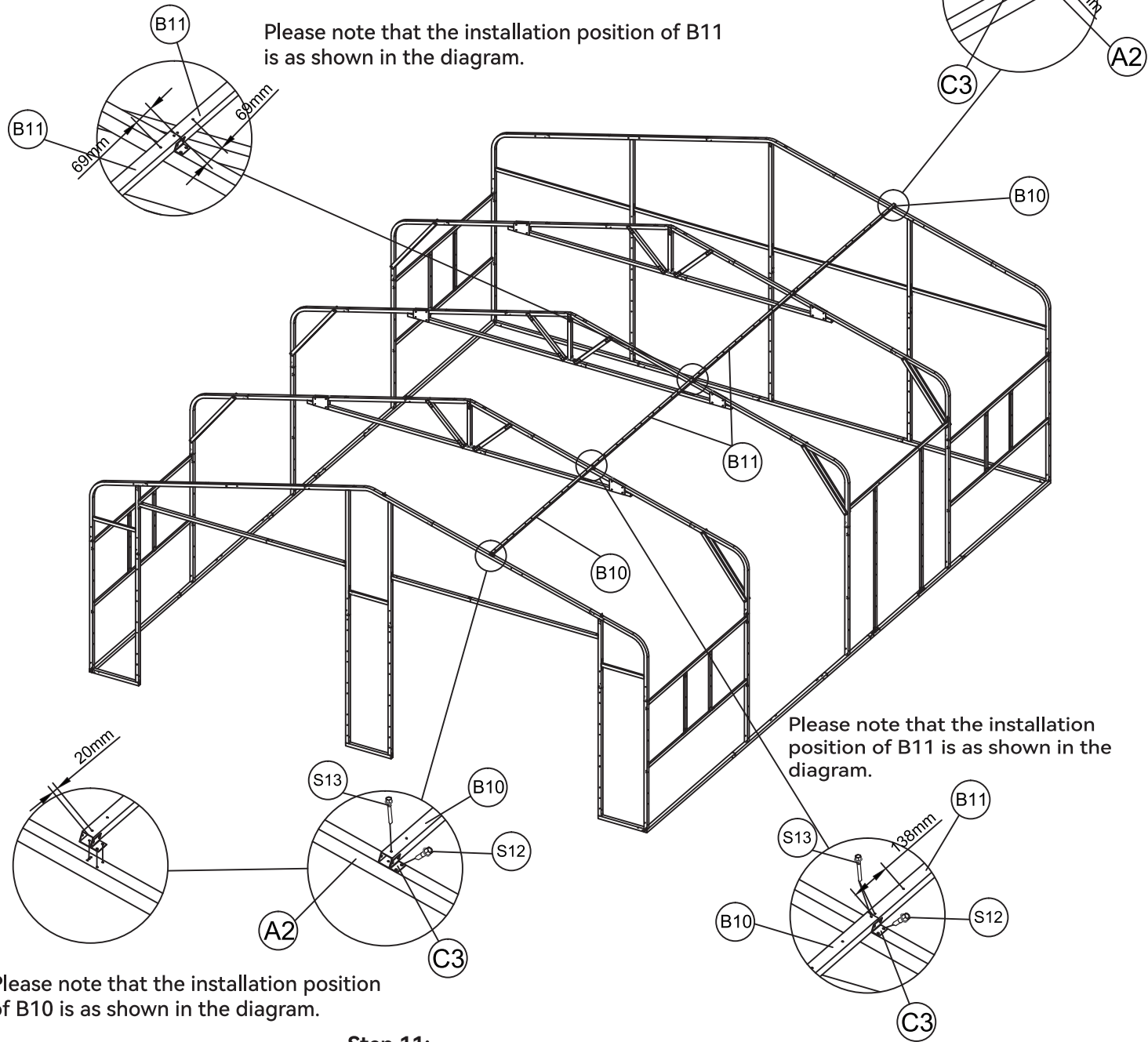
Step 10:
First install part (B6) using screws (S12) and connectors (C22), then install part (B7). All required holes align one-to-one.



C22 needs to be installed on both the left and right sides, and it must be installed on the outer side.

INSTALLATION OF FRAMEWORK

PART	NO.	Qty	PART	NO.	Qty	PART	NO.	Qty	PART	NO.	Qty
	B10	2		B11	2		C3	5		S12	20
	S13	8									



Step 11:

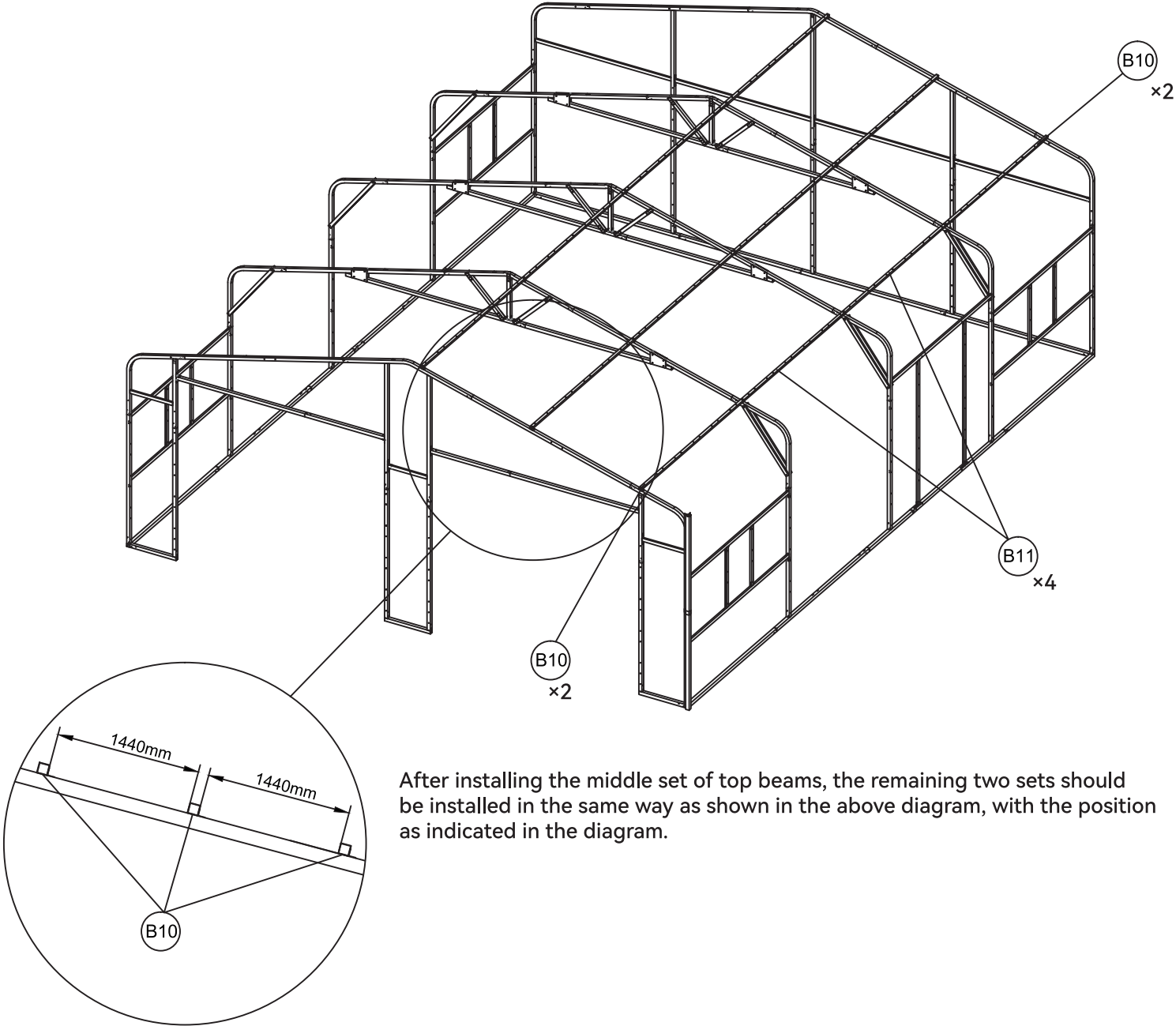
When installing the top cross beams, install the middle set first as shown. Arrange parts (B10) and (B11), paying close attention to the hole positions, then secure them using (C3), (S12), and also (S13).

INSTALLATION OF FRAMEWORK

PART	NO.	Qty	PART	NO.	Qty	PART	NO.	Qty	PART	NO.	Qty
	B10	4		B11	4		C3	10		S12	40
	S13	16									

Step 12:

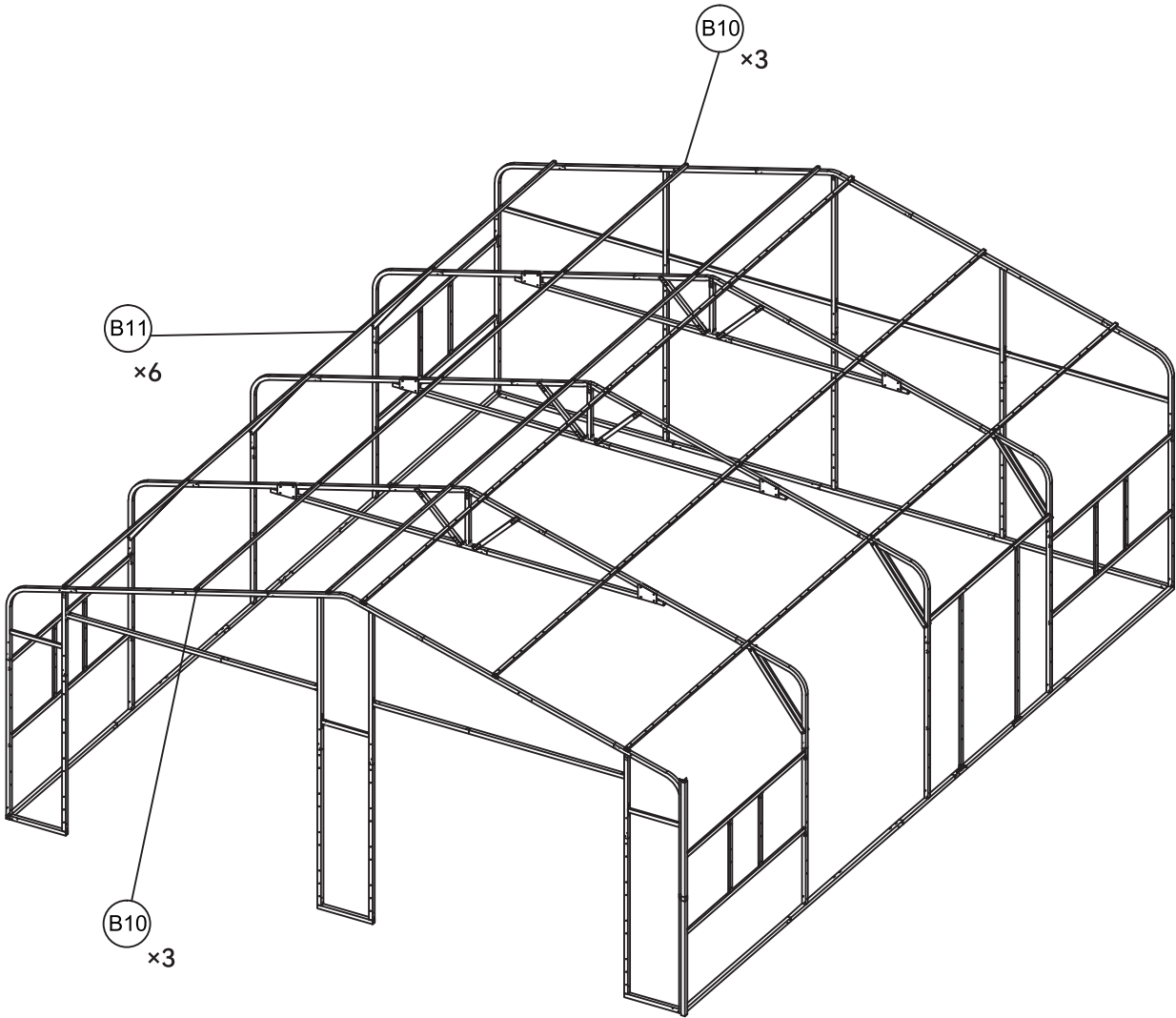
Use the same installation method as the previous step. The holes for these two purlin sets are not pre-drilled; measure the distance to the center cross beam and secure them accordingly. The installation spacing is critical and must strictly follow the diagram.



After installing the middle set of top beams, the remaining two sets should be installed in the same way as shown in the above diagram, with the position as indicated in the diagram.

INSTALLATION OF FRAMEWORK

PART	NO.	Qty	PART	NO.	Qty	PART	NO.	Qty	PART	NO.	Qty
	B10	6		B11	6		C3	15		S12	60
	S13	24									



Step 13:

The installation method for the three cross beams on the left side is identical to that on the right side. Pay attention to the installation spacing.

The installation method for the three sets of top beams on the left is the same as that on the right.

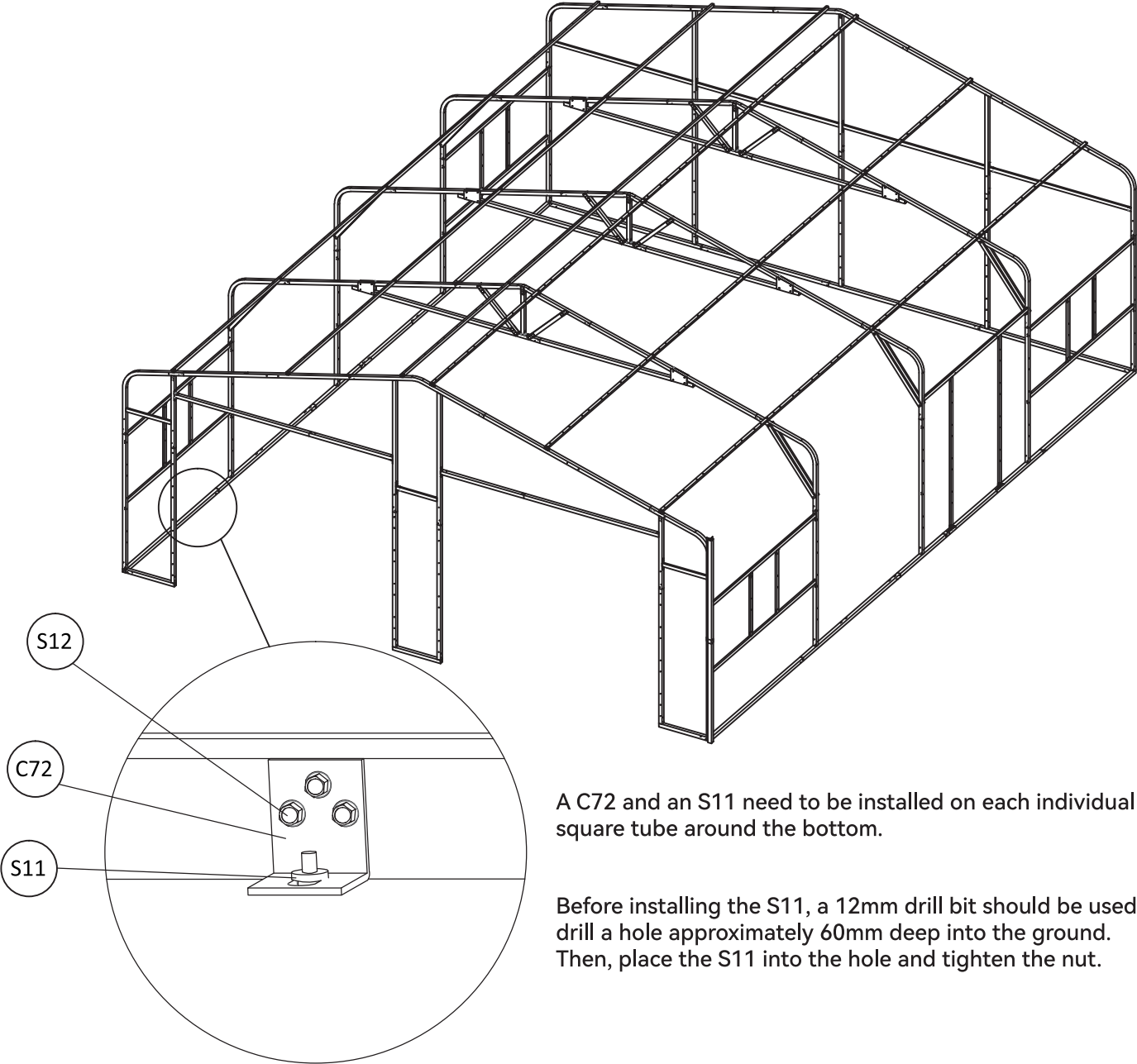


INSTALLATION OF FRAMEWORK

PART	NO.	Qty	PART	NO.	Qty	PART	NO.	Qty
	C72	17		S11	17		S12	51

Step 14:

Secure part (C72) to the side of the bottom square tube as shown. It must be installed inside the structure. Each individual component, such as (A16) and (A17), requires one (C72). Then use a 12 mm drill bit to drill a 60 mm deep hole into the concrete, insert expansion bolt (S11), tap it in if necessary, and tighten the nut using a wrench.



A C72 and an S11 need to be installed on each individual square tube around the bottom.

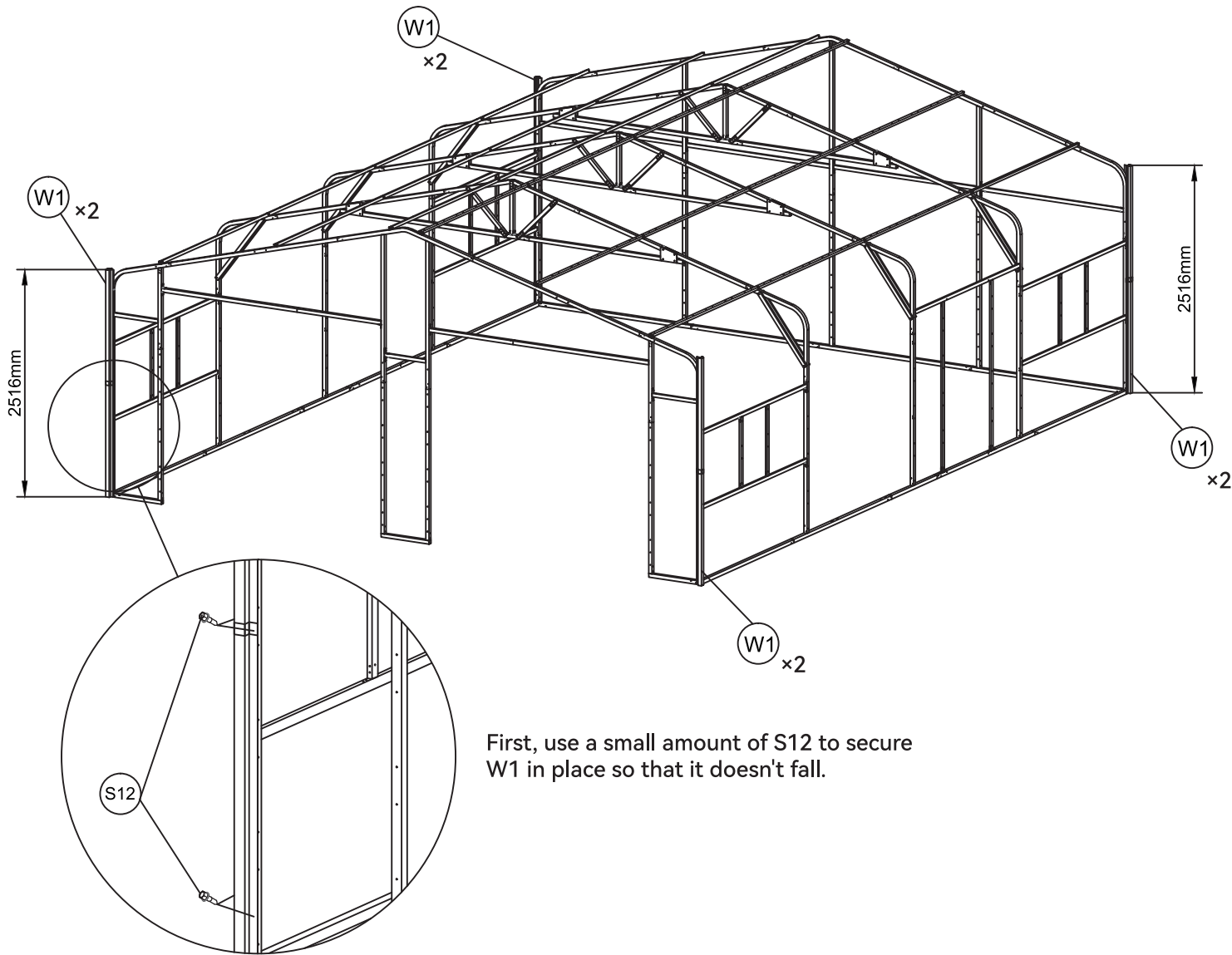
Before installing the S11, a 12mm drill bit should be used to drill a hole approximately 60mm deep into the ground. Then, place the S11 into the hole and tighten the nut.

INSTALLATION OF FRONT WALL

PART	NO.	Qty	PART	NO.	Qty
	W1	8		S12	24

Step 15:

Install part (W1) at each of the four corners of the structure and lightly secure using screws (S12). Pay close attention to the installed height, which must match the diagram exactly to avoid installation failure.



INSTALLATION OF FRONT WALL

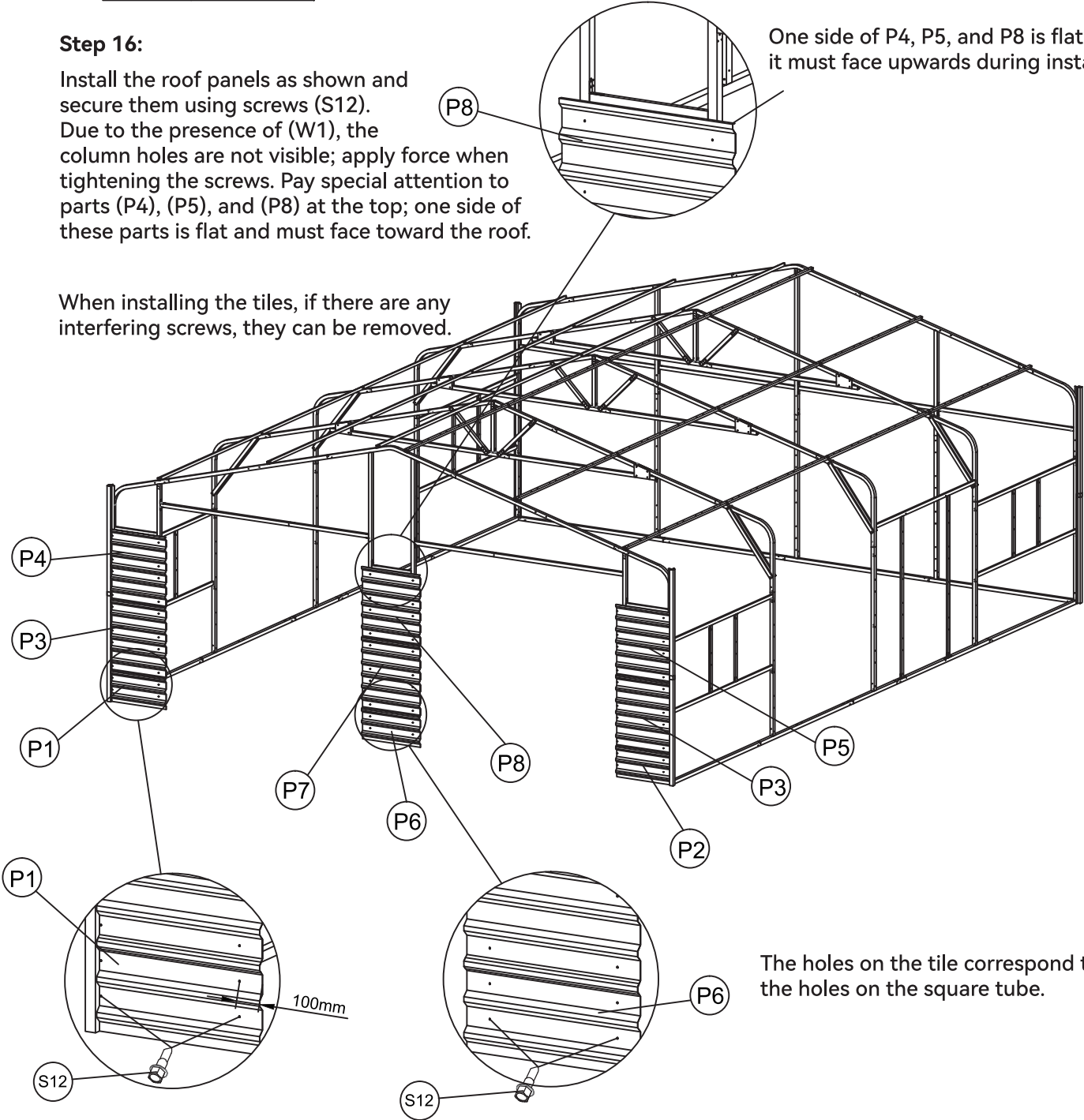
PART	NO.	Qty	PART	NO.	Qty	PART	NO.	Qty	PART	NO.	Qty
	P1	1		P2	1		P3	2		P4	1
	P5	1		P6	1		P7	1		P8	1
	S12	60									

Step 16:

Install the roof panels as shown and secure them using screws (S12). Due to the presence of (W1), the column holes are not visible; apply force when tightening the screws. Pay special attention to parts (P4), (P5), and (P8) at the top; one side of these parts is flat and must face toward the roof.

One side of P4, P5, and P8 is flat, and it must face upwards during installation.

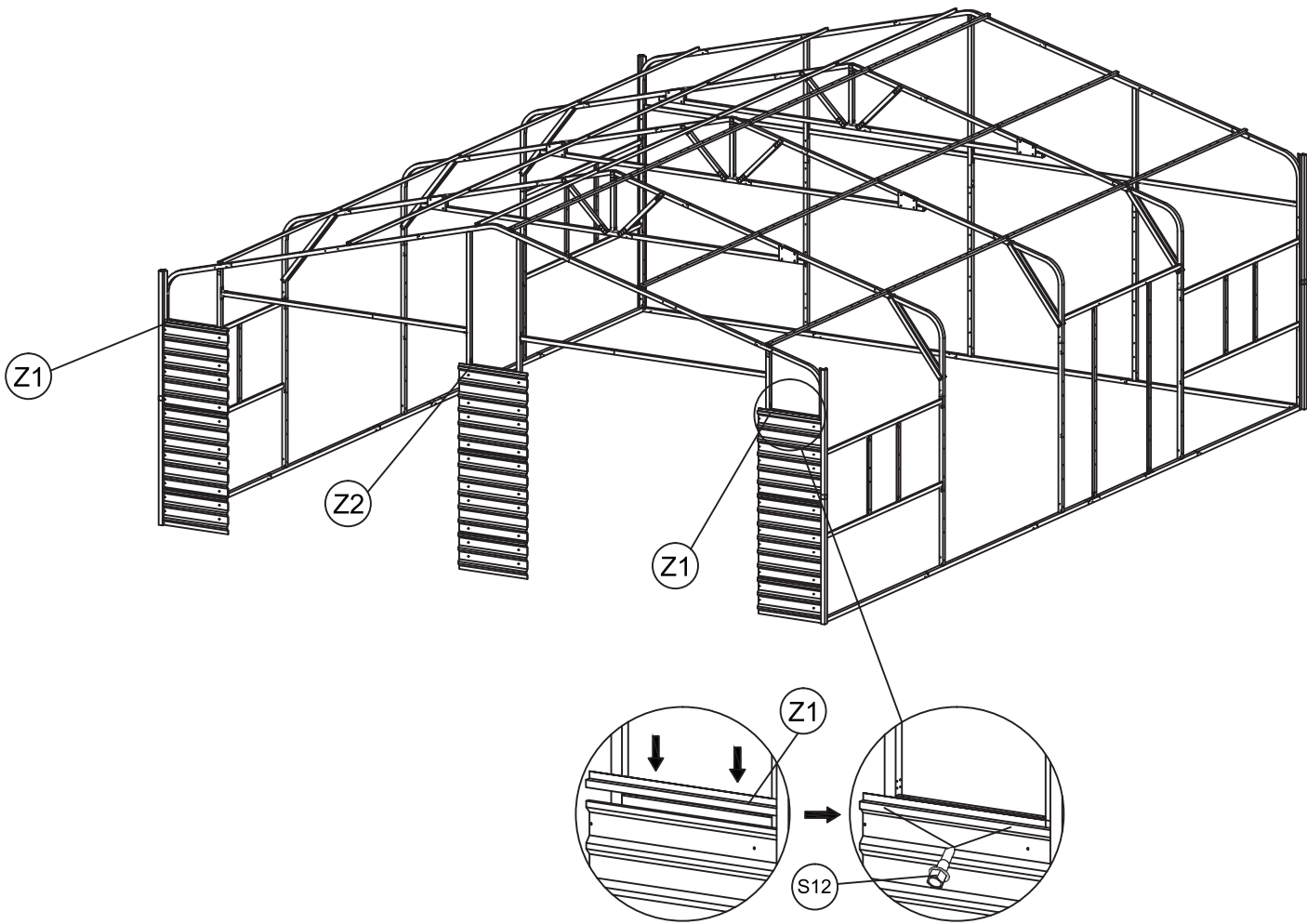
When installing the tiles, if there are any interfering screws, they can be removed.



INSTALLATION OF FRONT WALL

PART	NO.	Qty	PART	NO.	Qty	PART	NO.	Qty
	Z1	2		Z2	1		S12	6

Step 17:
Place parts (Z1) and (Z2) on top of the roof panels as shown, then secure them using screws (S12).

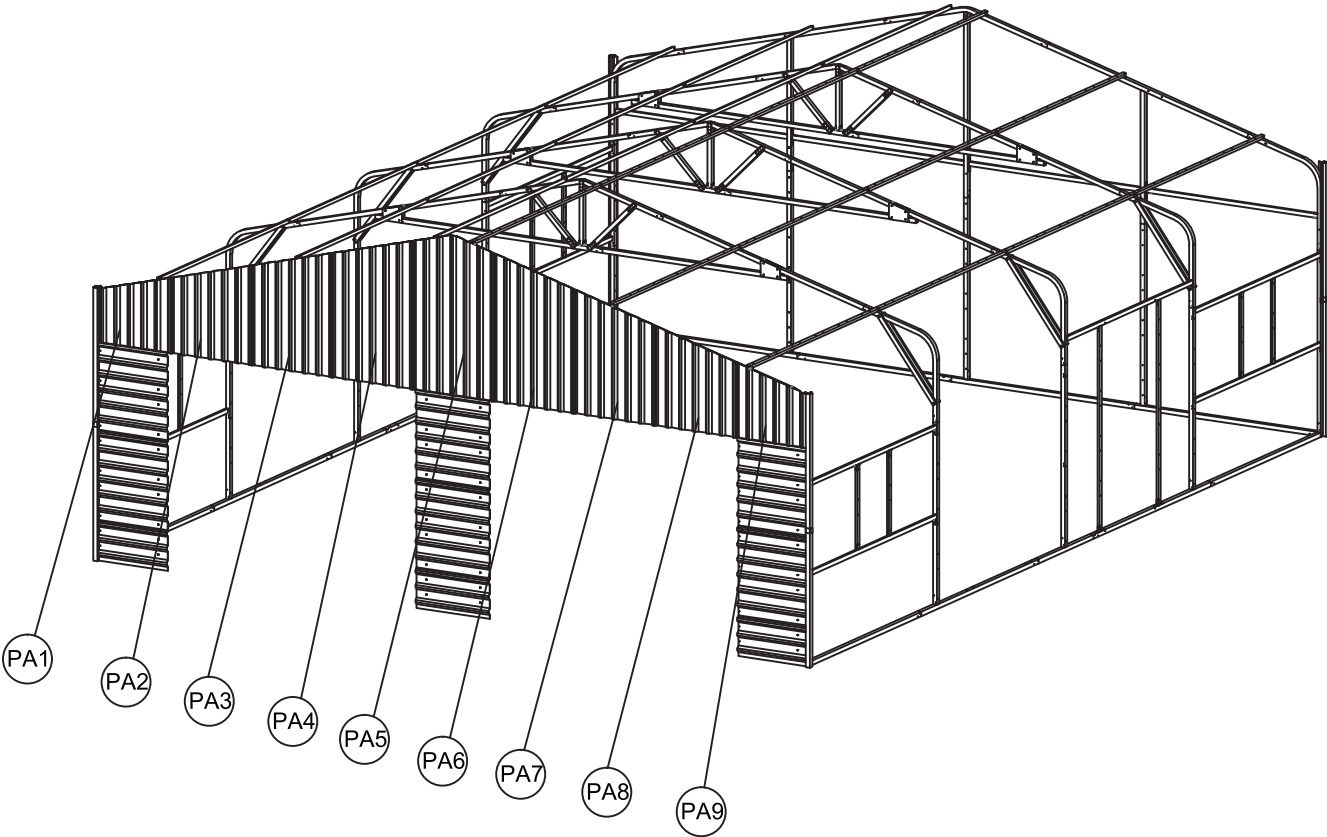


INSTALLATION OF FRONT WALL

PART	NO.	Qty	PART	NO.	Qty	PART	NO.	Qty	PART	NO.	Qty
	PA1	1		PA2	1		PA3	1		PA4	1
	PA5	1		PA6	1		PA7	1		PA8	1
	PA9	1		S12	72						

Step 18:

Install the angled roof panels as shown and secure them using screws (S12). Ensure that each screw (S12) is fixed into the square tube behind the panel. The alignment may not be perfectly straight. Each panel requires four screws at the top and four at the bottom.

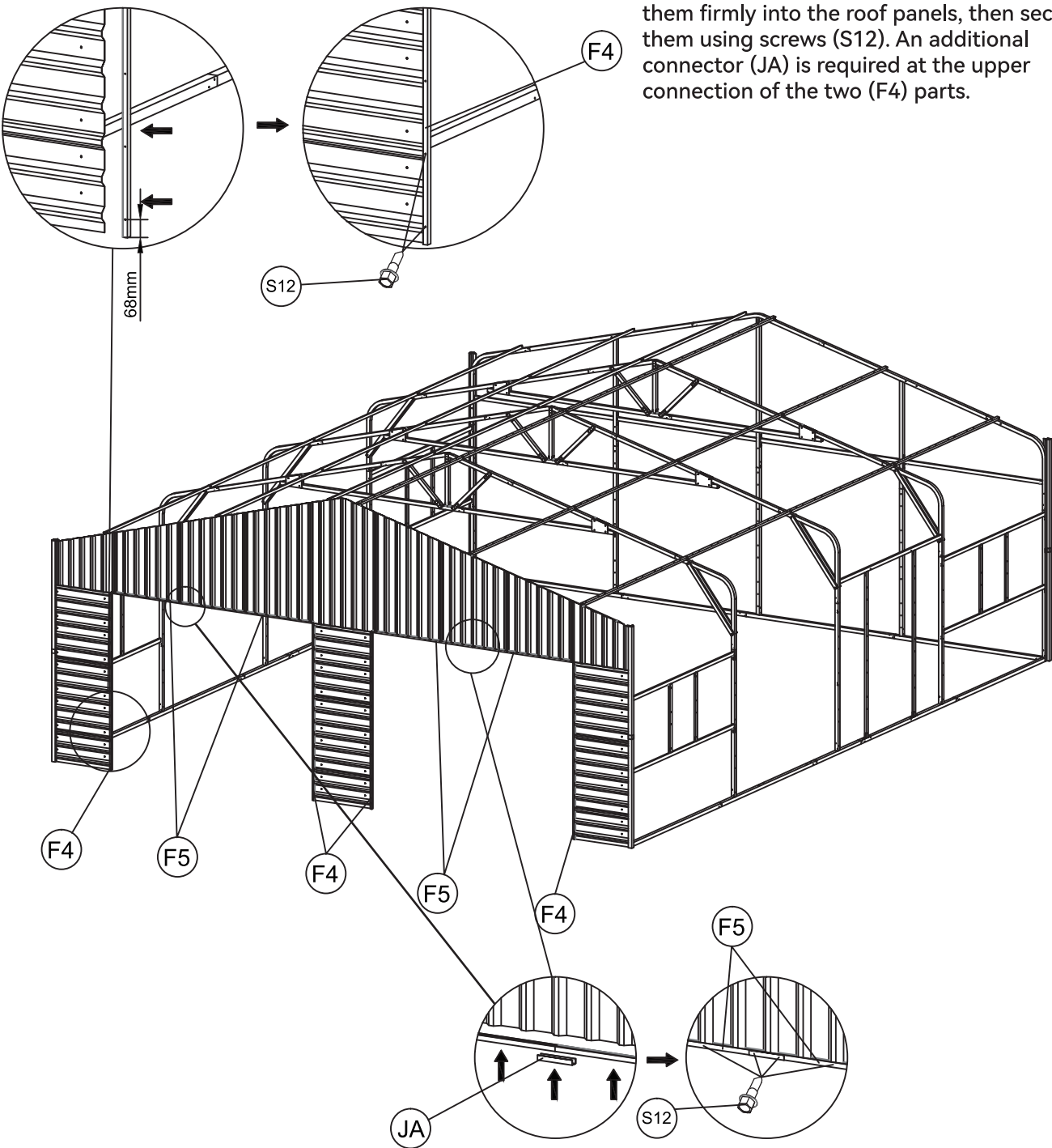


INSTALLATION OF FRONT WALL

PART	NO.	Qty	PART	NO.	Qty	PART	NO.	Qty	PART	NO.	Qty
	F4	4		F5	4		S12	52		JA	2

Step 19:

Position parts (F4) and (F5) as shown, press them firmly into the roof panels, then secure them using screws (S12). An additional connector (JA) is required at the upper connection of the two (F4) parts.

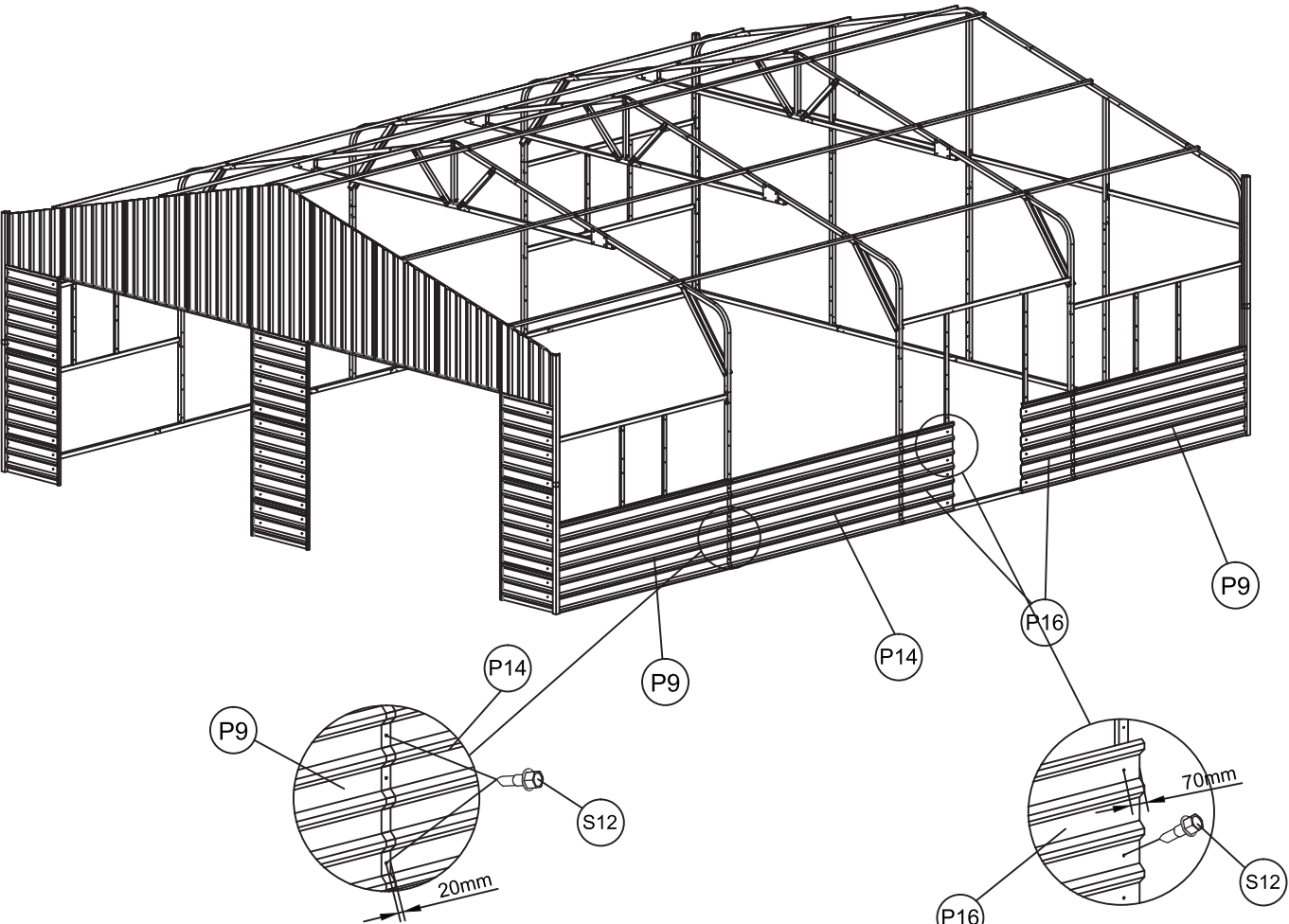


INSTALLATION OF RIGHT WALL

PART	NO.	Qty	PART	NO.	Qty	PART	NO.	Qty	PART	NO.	Qty
	P9	2		P14	1		P16	2		S12	28

Step 20:

Install the roof panels shown in the diagram and secure them using screws (S12). Pay attention to the orientation of the holes.

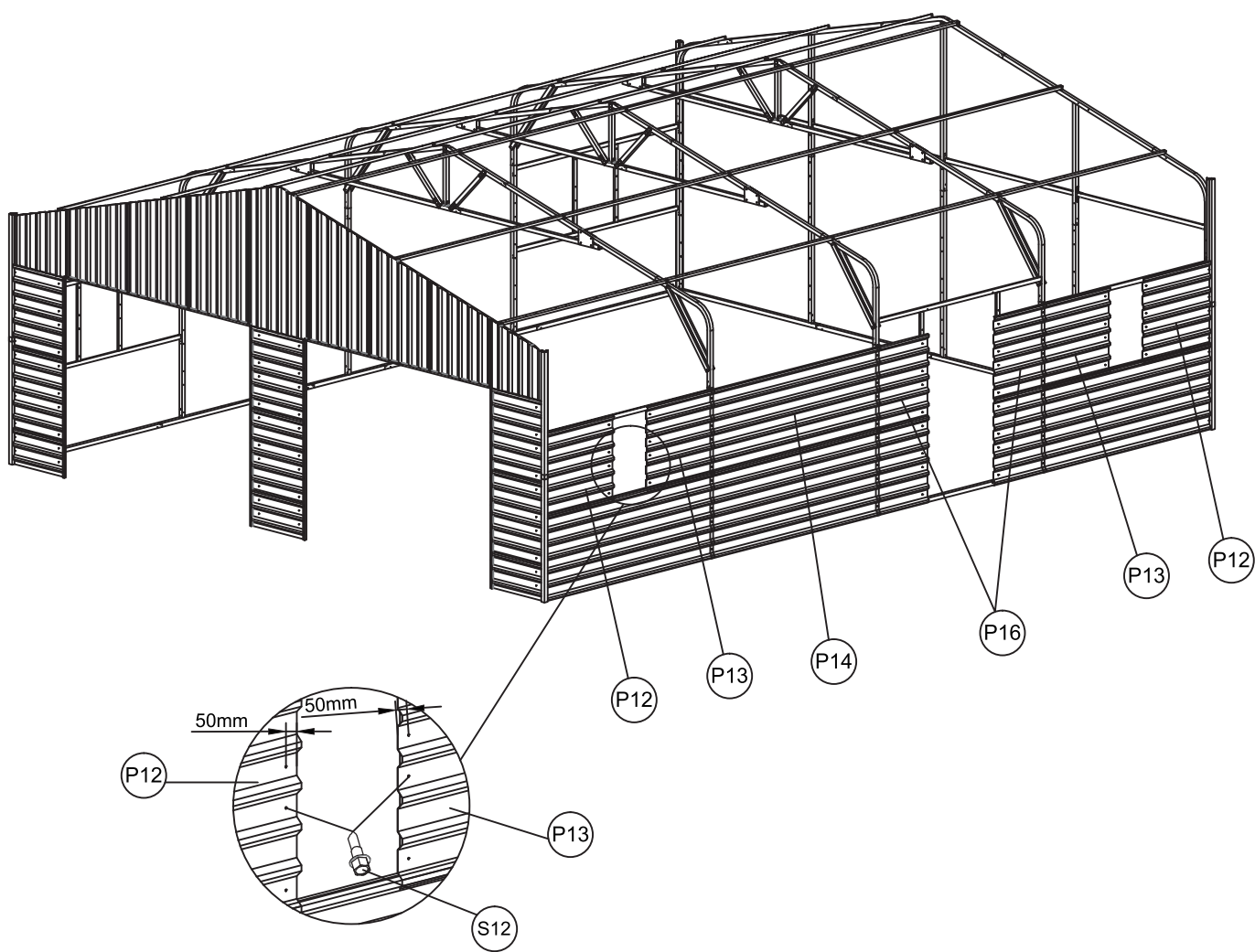


The holes on the tile align with the holes on the square tube.

INSTALLATION OF RIGHT WALL

PART	NO.	Qty	PART	NO.	Qty	PART	NO.	Qty	PART	NO.	Qty
	P12	2		P13	2		P14	1		P16	2
	S12	44									

Step 21:
Install the roof panels shown in the diagram and secure them using screws (S12). Pay attention to the orientation of the holes.

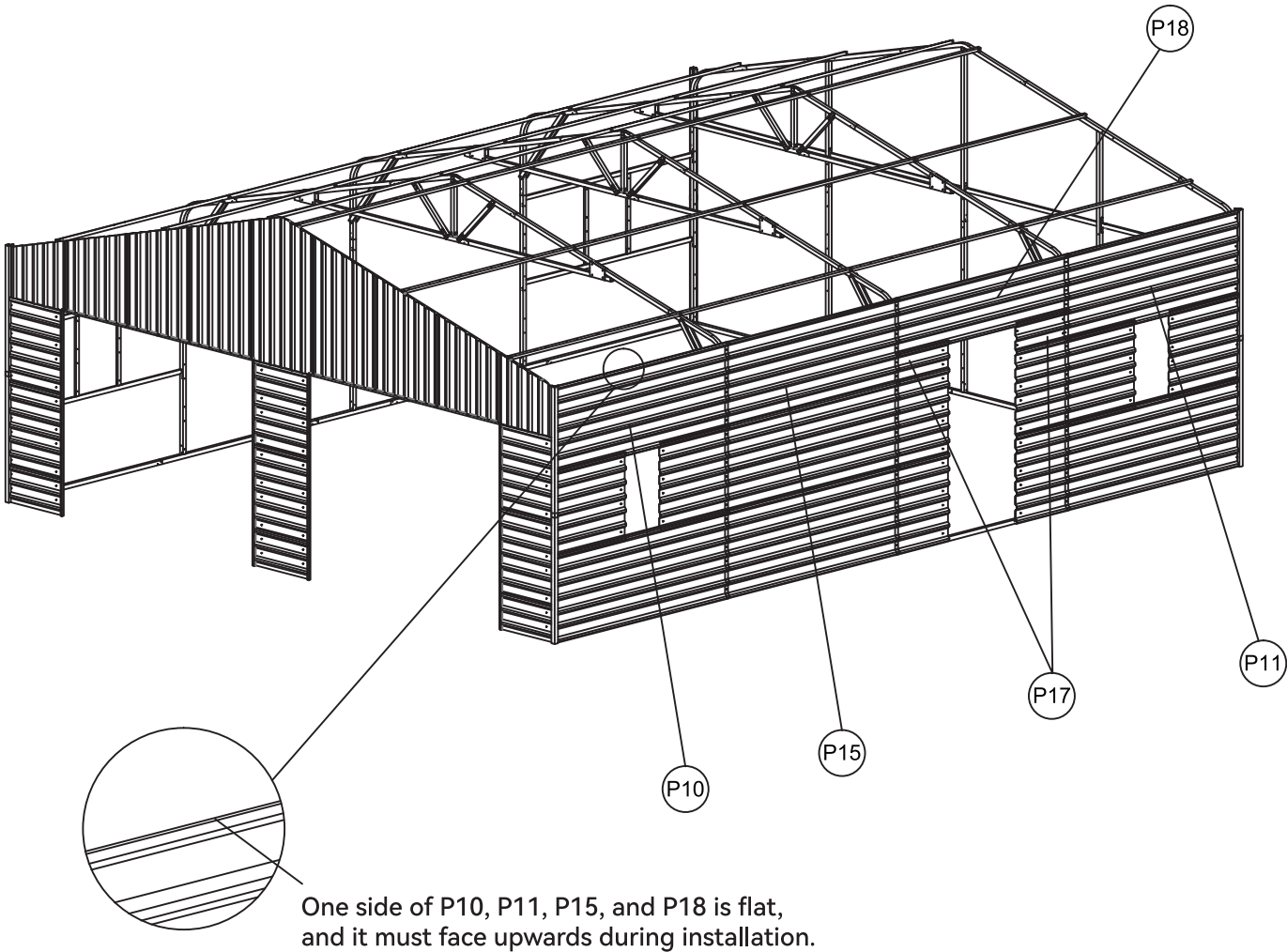


INSTALLATION OF RIGHT WALL

PART	NO.	Qty	PART	NO.	Qty	PART	NO.	Qty	PART	NO.	Qty
	P10	1		P11	1		P15	1		P17	2
	P18	1		S12	28						

Step 22:

Install the roof panels shown in the diagram and secure them using screws (S12). One side of each panel is flat and must face toward the roof.

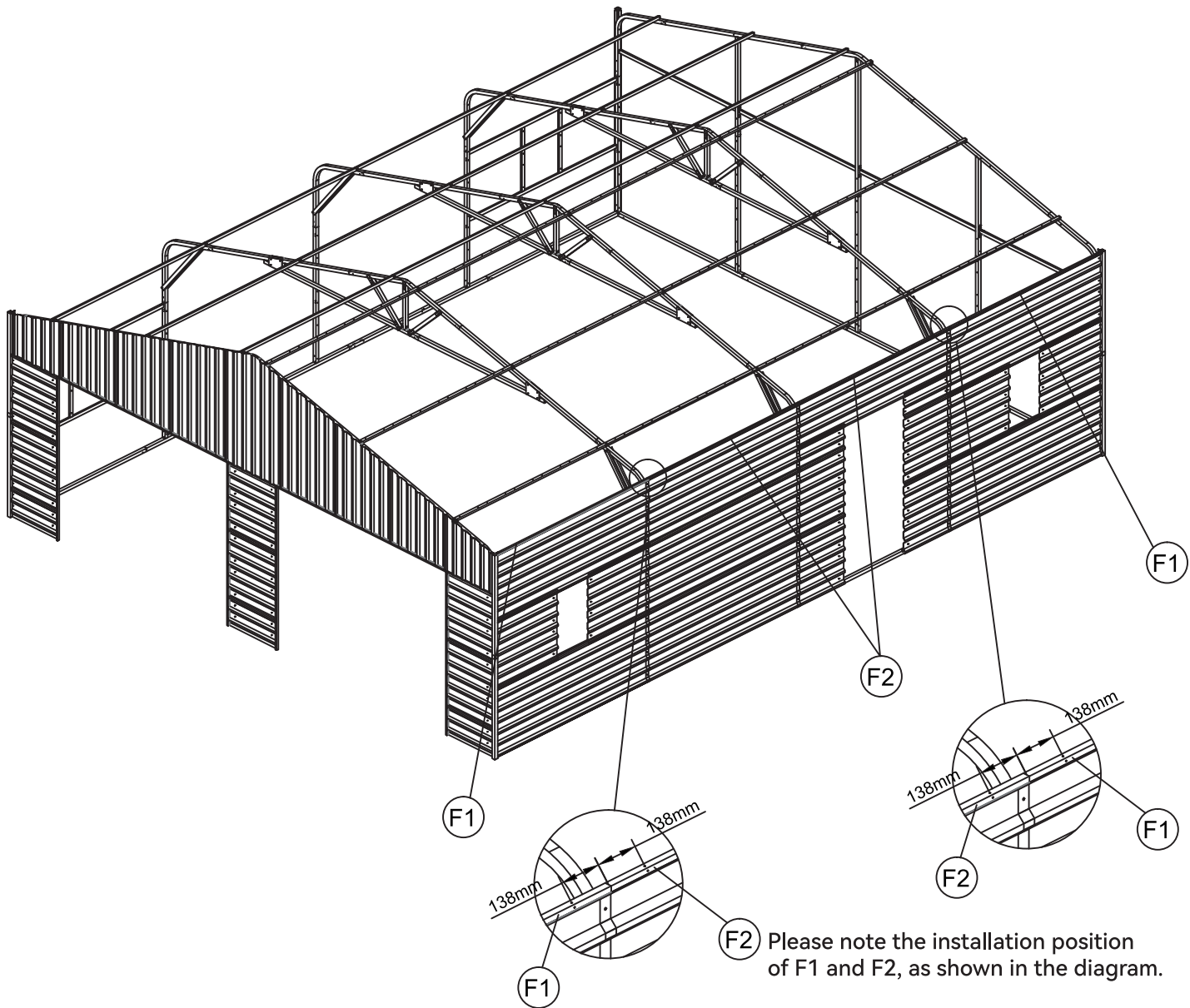


INSTALLATION OF RIGHT WALL

PART	NO.	Qty	PART	NO.	Qty	PART	NO.	Qty
	F1	2		F2	2		S12	24

Step 23:

Place parts (F1) and (F2) over the top roof panels, pay attention to hole orientation, and secure them using screws (S12).

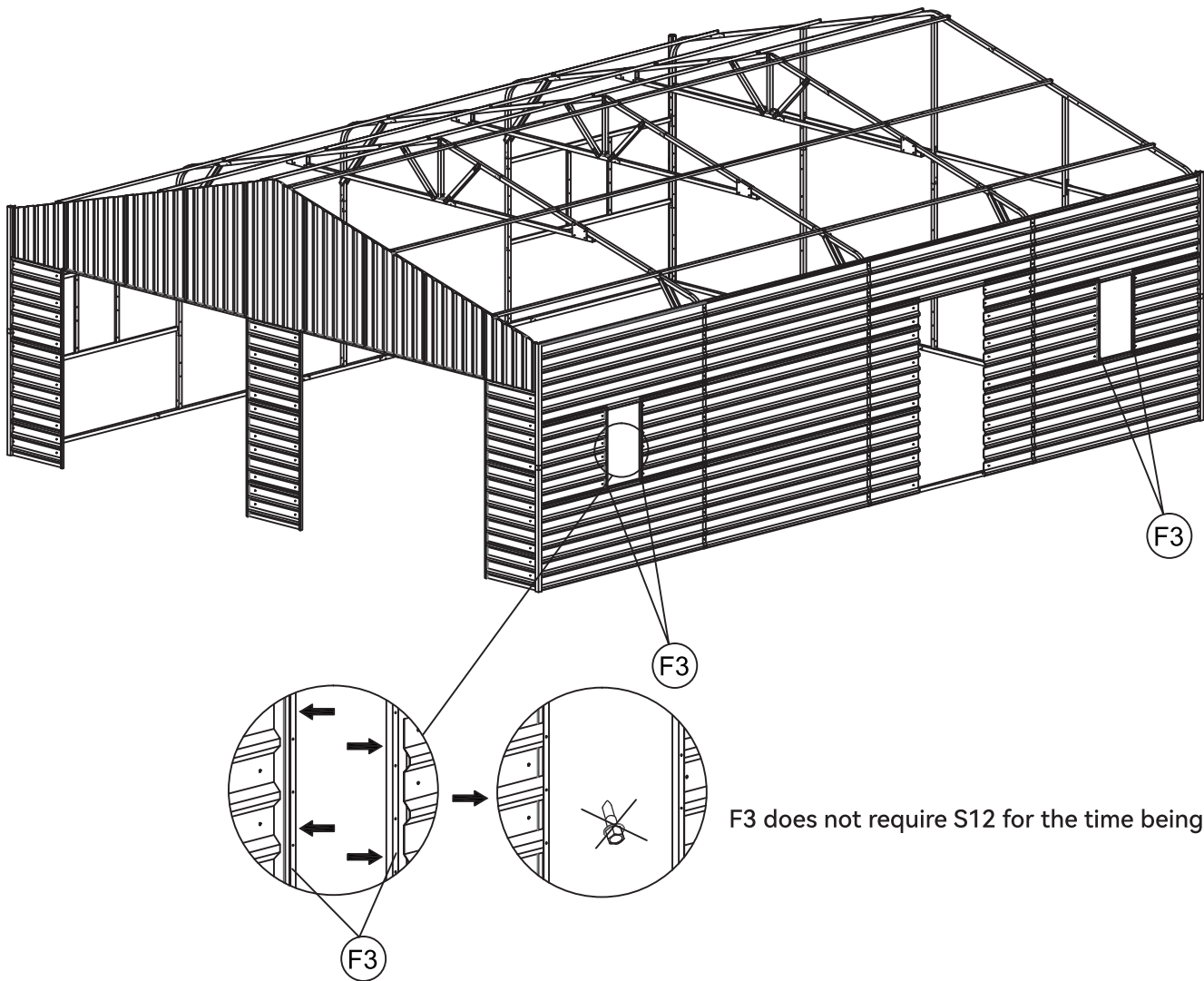


INSTALLATION OF RIGHT WALL

PART	NO.	Qty
	F3	4

Step 24:

Clip part (F3) onto the roof panels as shown. Screws (S12) are not required at this stage.

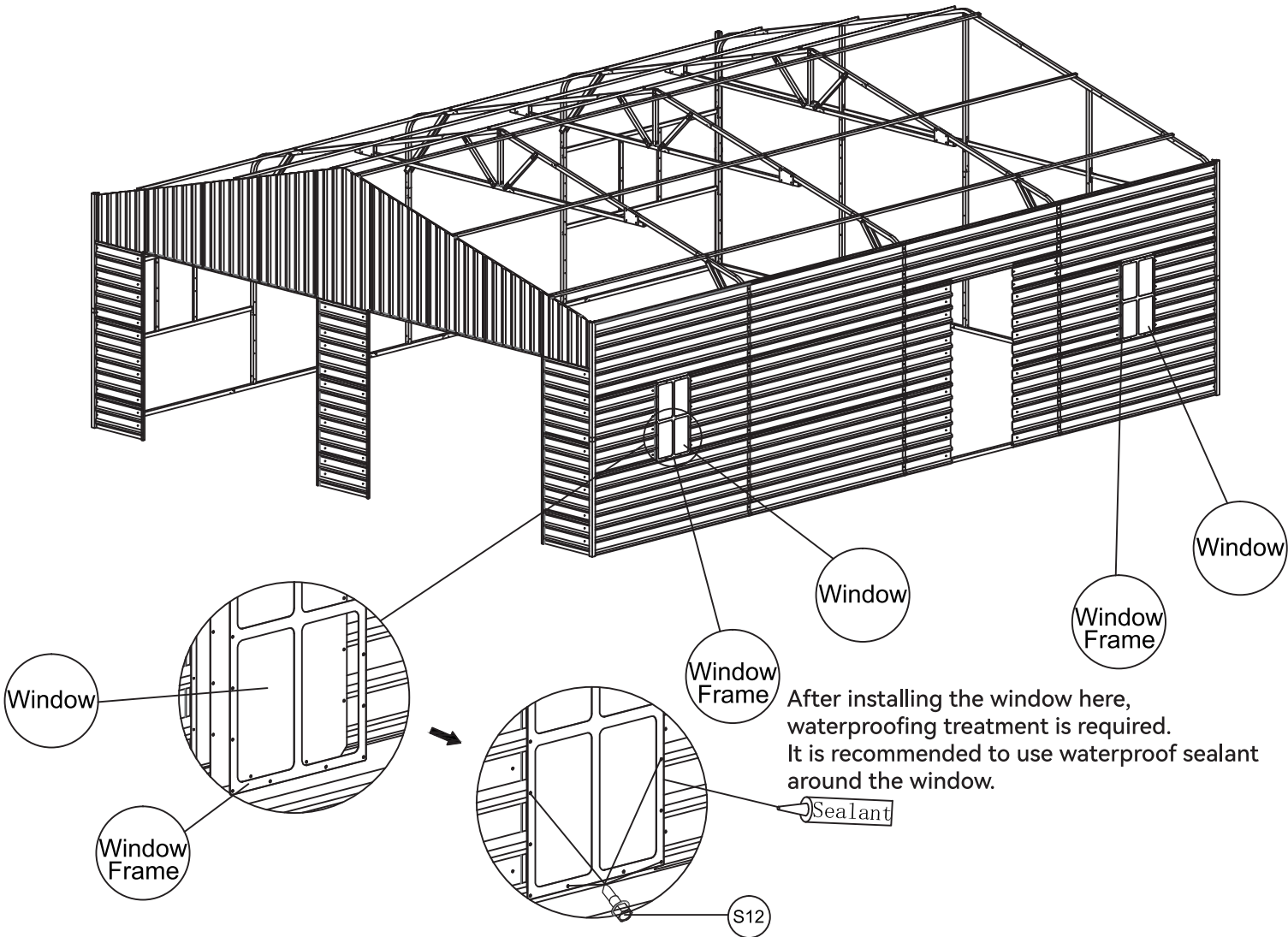


INSTALLATION OF RIGHT WALL

PART	NO.	Qty	PART	NO.	Qty	PART	NO.	Qty
	Window	2		Window Frame	2		S12	36

Step 25:

Place the window into the opening, then position the window frame over it. Align the holes and secure them together using screws (S12). To ensure waterproofing, apply waterproof sealant around the window after installation.

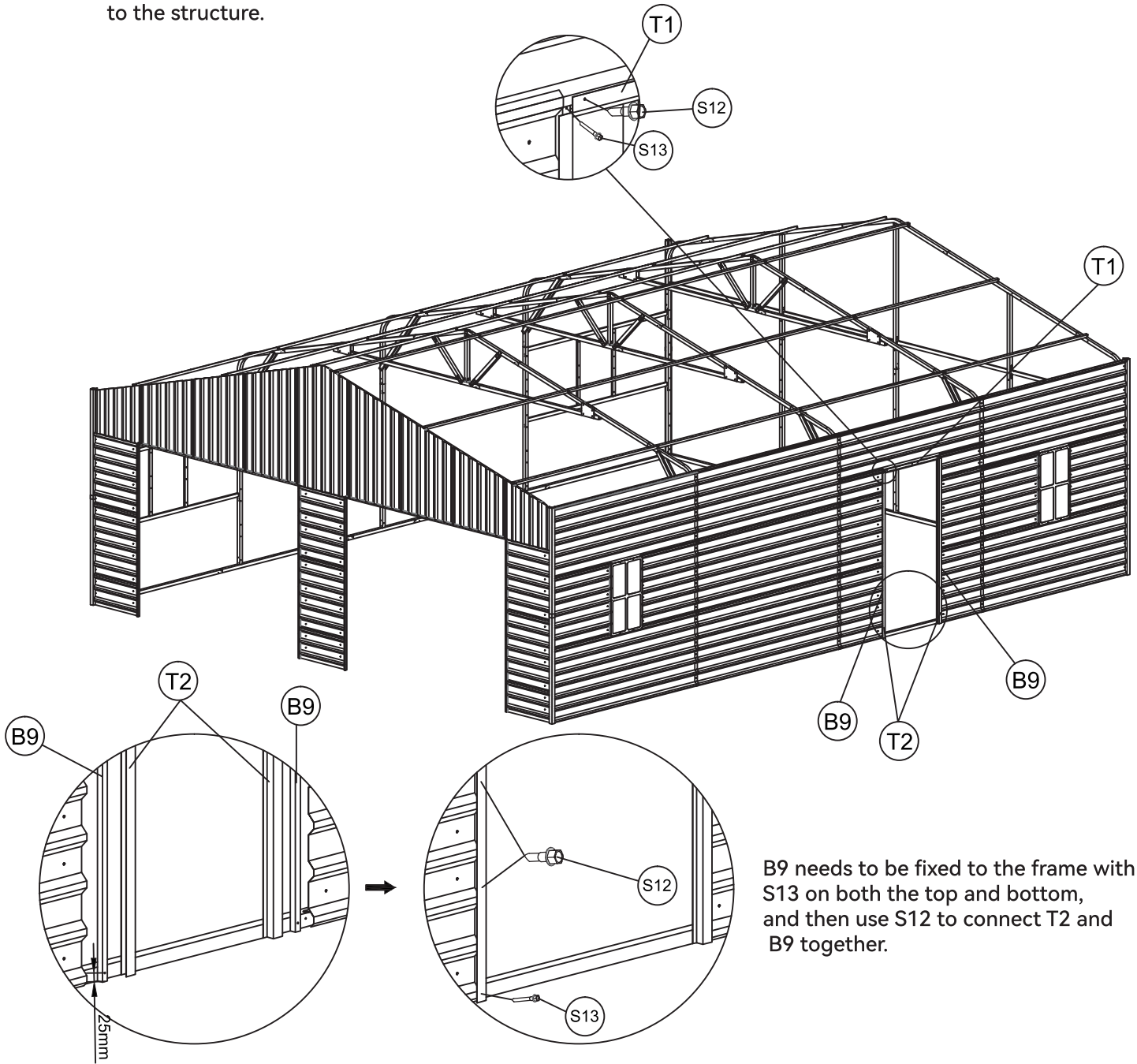


INSTALLATION OF RIGHT WALL

PART	NO.	Qty	PART	NO.	Qty	PART	NO.	Qty	PART	NO.	Qty
	T1	1		T2	2		B9	2		S12	11
	S13	4									

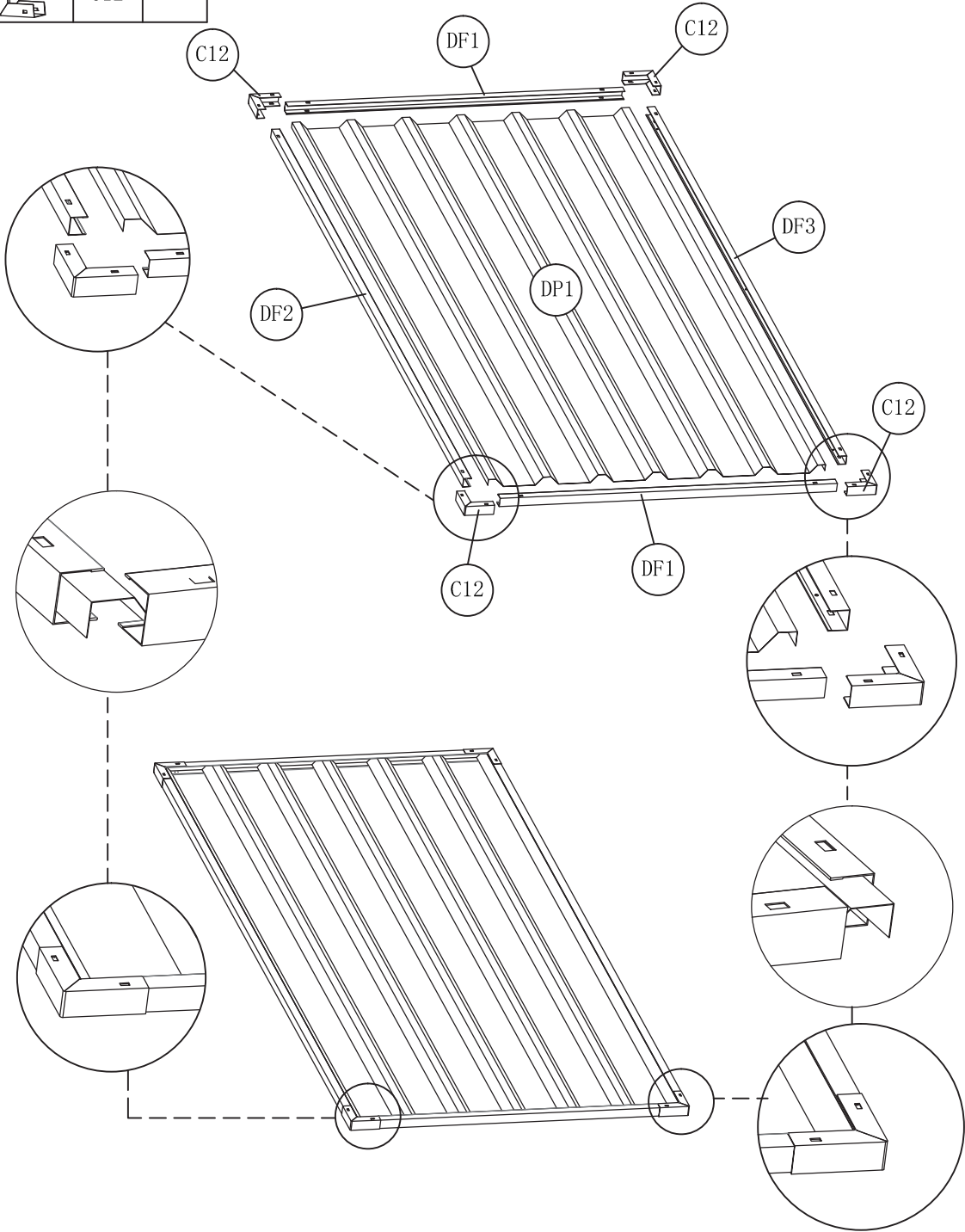
Step 26:

Insert part (B9) into the slot of (T2) and secure it using screws (S12). Then clip (T2) onto the roof panels, ensuring it is tightly fitted against (B9). Secure the top and bottom using one screw (S13) each to fix it to the structure.



INSTALLATION OF DOOR

PART	NO.	Qty	PART	NO.	Qty	PART	NO.	Qty	PART	NO.	Qty
	DF1	2		DF2	1		DF3	1		DP1	1
	C12	4									



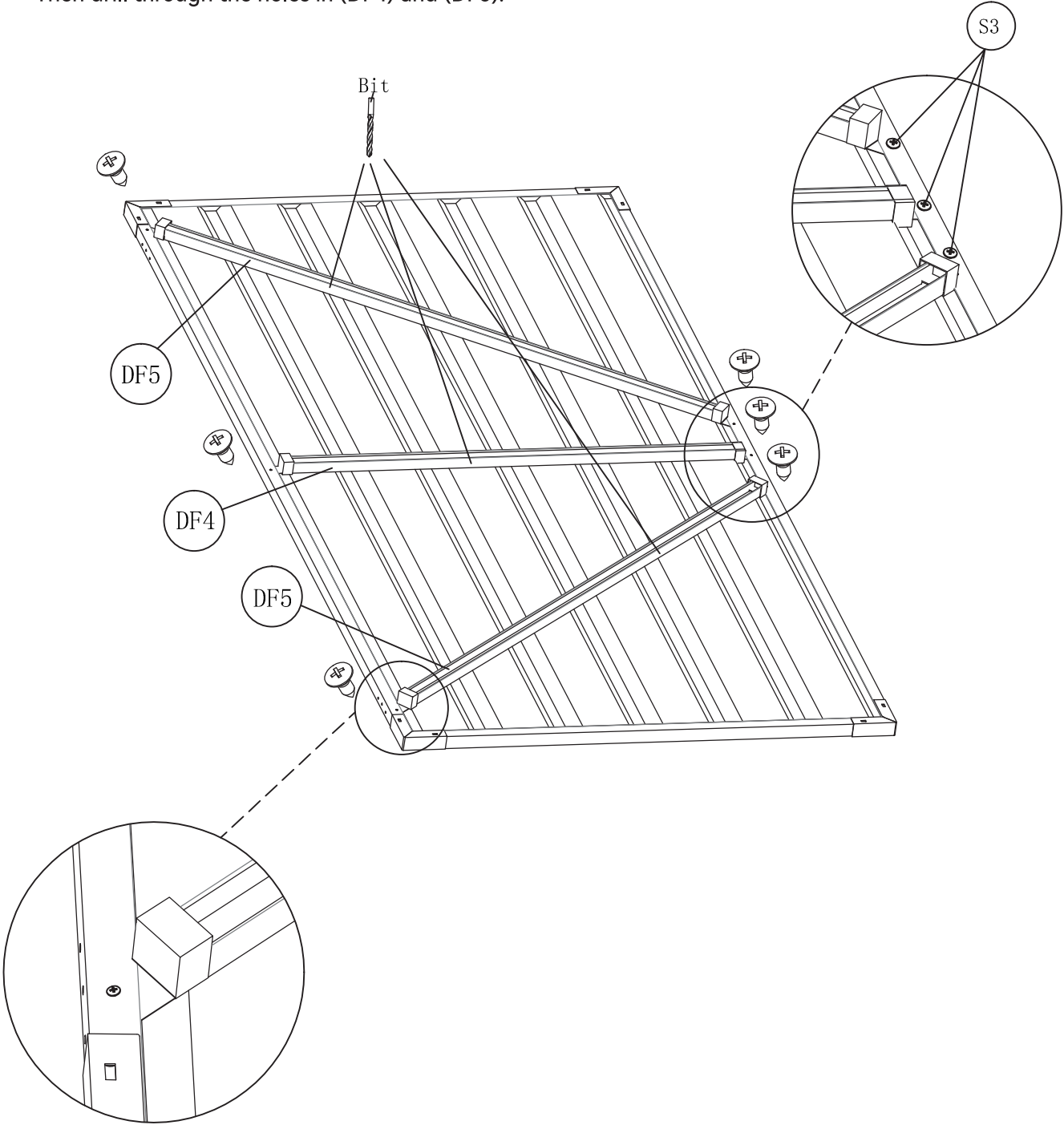
Step 27:
Arrange the required parts as shown in the diagram and connect them together using connector (C12)

INSTALLATION OF DOOR

PART	NO.	Qty	PART	NO.	Qty	PART	NO.	Qty
	DF4	1		DF5	2		S3	6

Step 28:

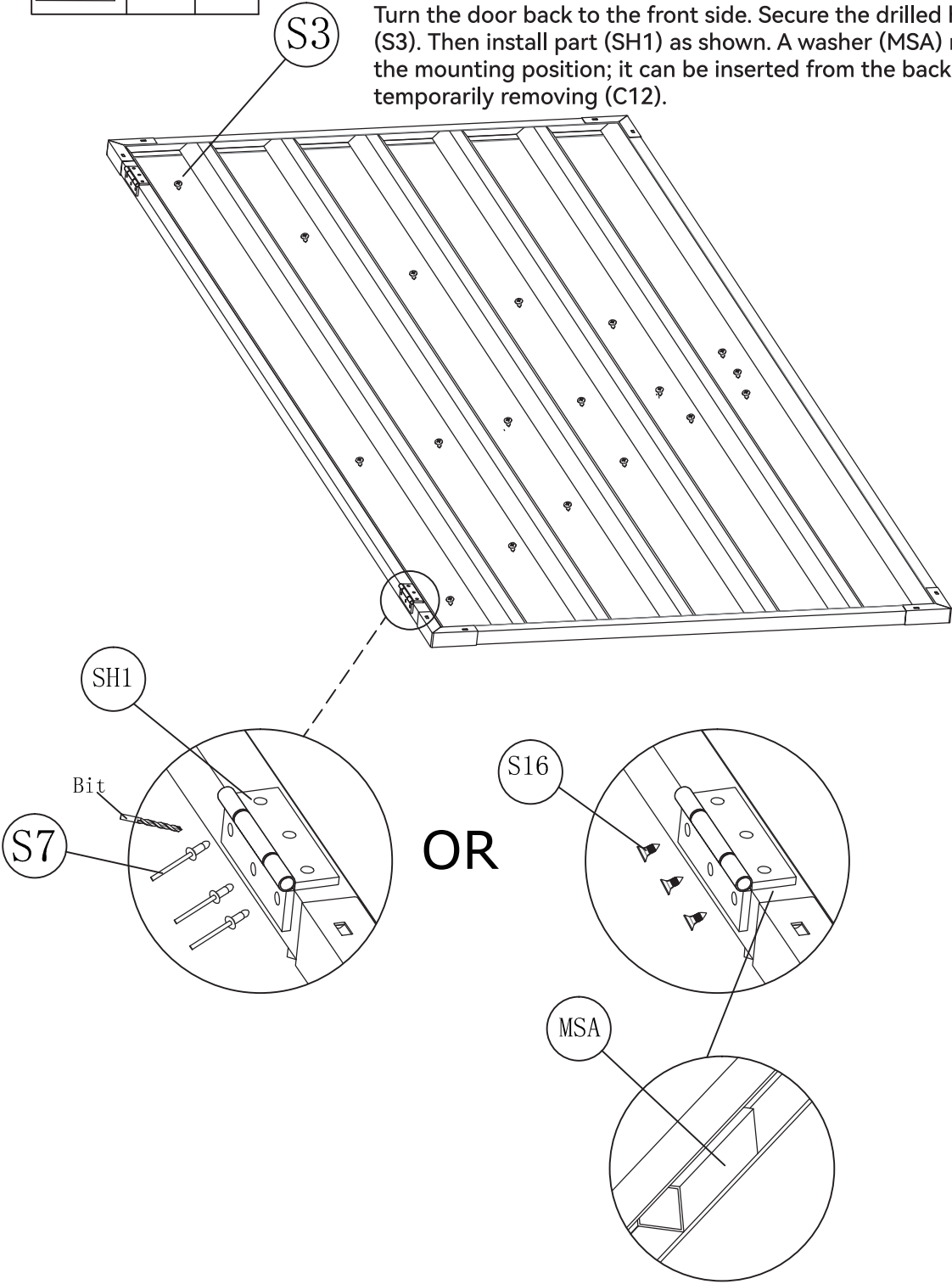
Turn the door over. Arrange parts (DF4) and (DF5) as shown and secure them using screws (S3). Then drill through the holes in (DF4) and (DF5).



INSTALLATION OF DOOR

PART	NO.	Qty	PART	NO.	Qty	PART	NO.	Qty	PART	NO.	Qty
	MSA	2		S3	18		S7	6		S16	6
	SH1	2									

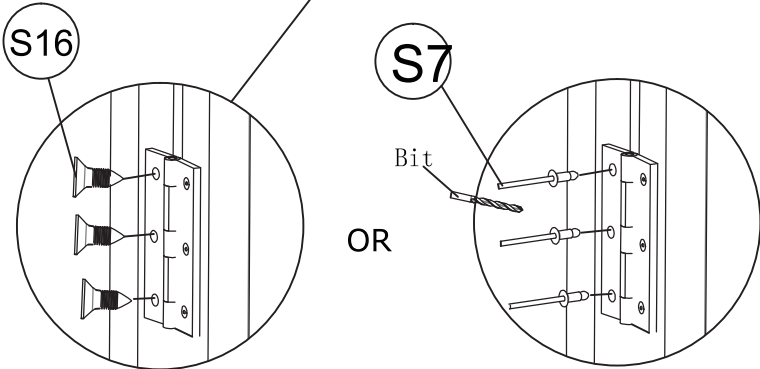
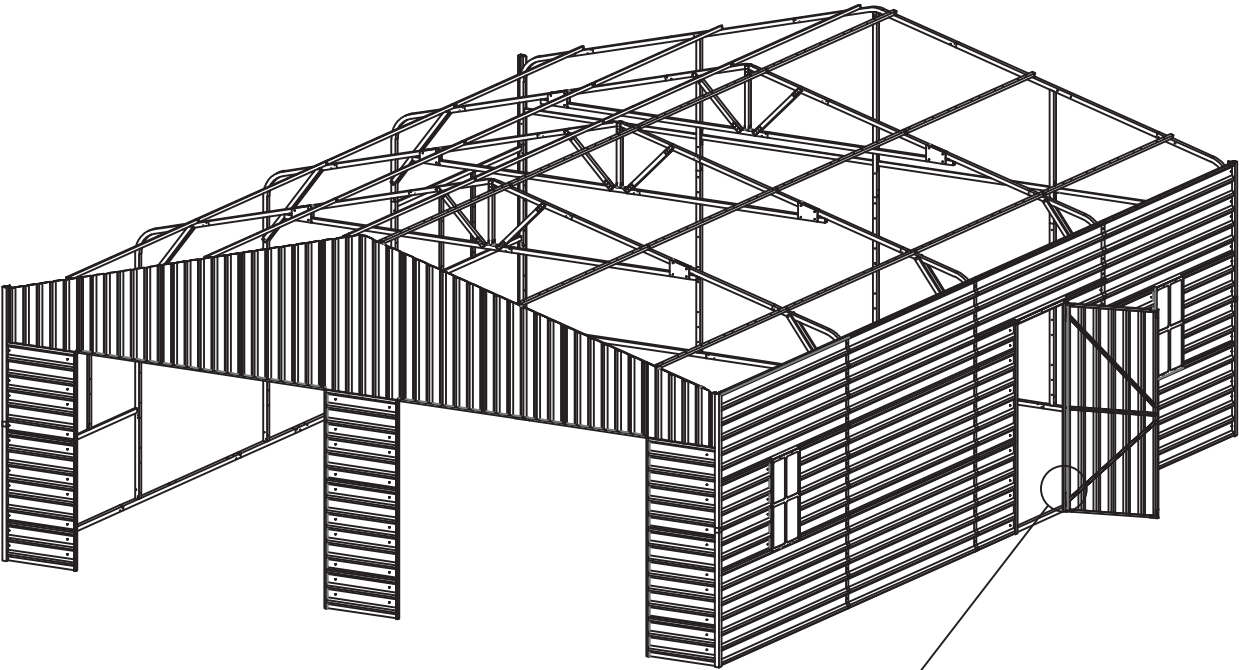
Step 29:
Turn the door back to the front side. Secure the drilled holes using screws (S3). Then install part (SH1) as shown. A washer (MSA) must be placed at the mounting position; it can be inserted from the back of the door or by temporarily removing (C12).



INSTALLATION OF DOOR

PART	NO.	Qty	PART	NO.	Qty
	S7	6		S16	6

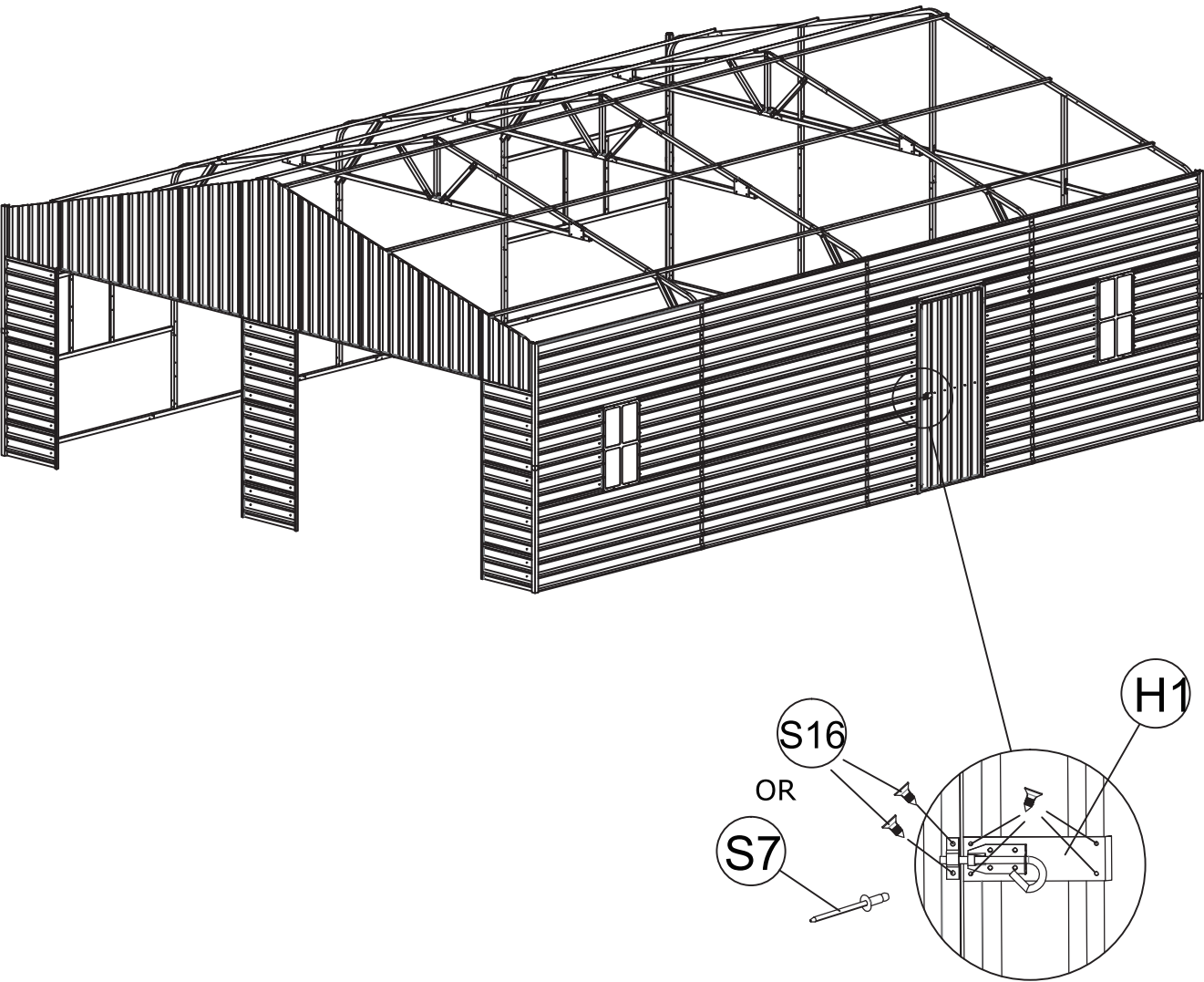
Step 30:
Install the door completely as shown in the diagram.



INSTALLATION OF DOOR

PART	NO.	Qty	PART	NO.	Qty	PART	NO.	Qty
	S7	6		S16	6		H1	1

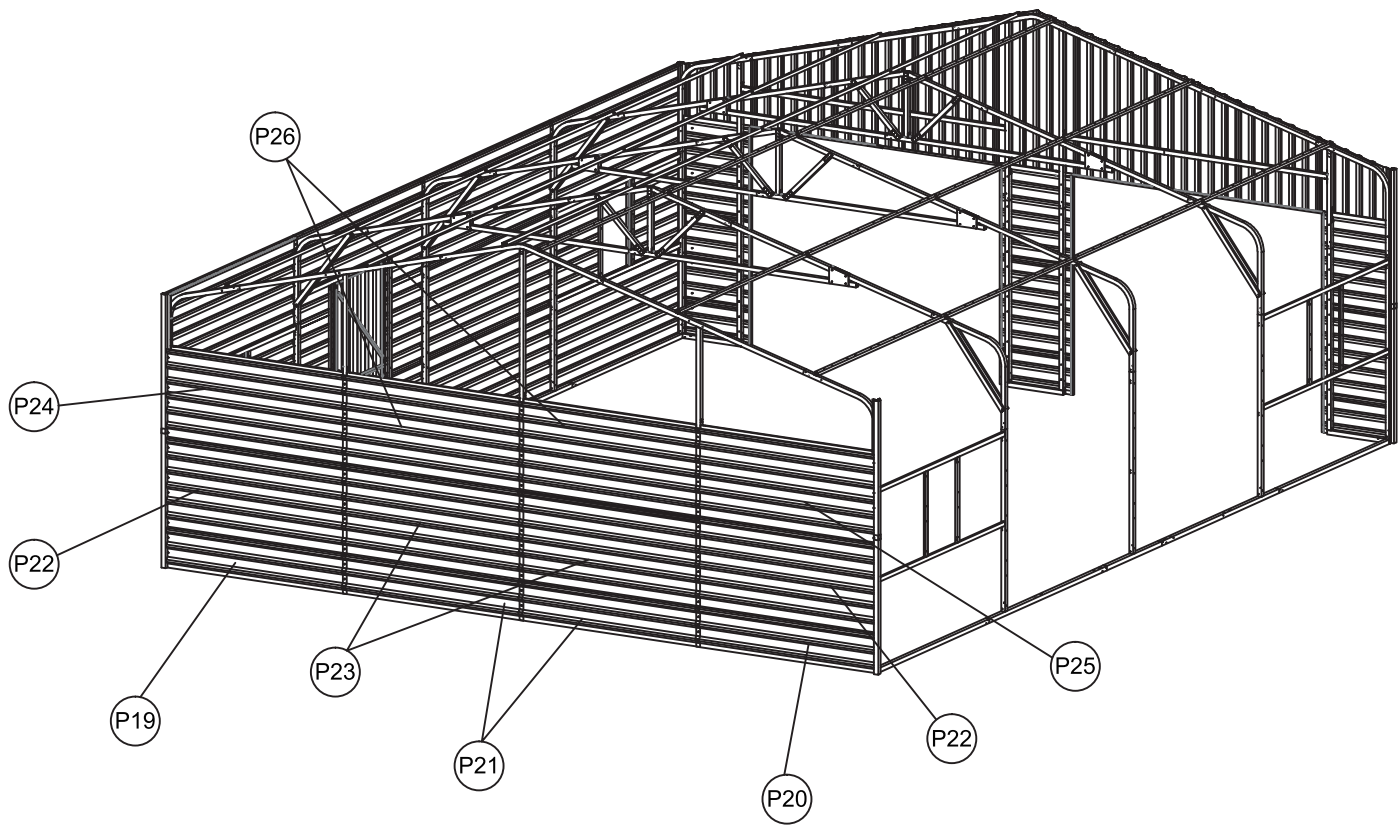
Step 31:
Install part (H1) onto the door and part (T2).



INSTALLATION OF REAR WALL

PART	NO.	Qty	PART	NO.	Qty	PART	NO.	Qty	PART	NO.	Qty
	P19	1		P20	1		P21	2		P22	2
	P23	2		P24	1		P25	1		P26	2
	S12	50									

Step 32:
Install the roof panels shown in the diagram and secure them using screws (S12). Pay attention to the installation direction of the upper panels.

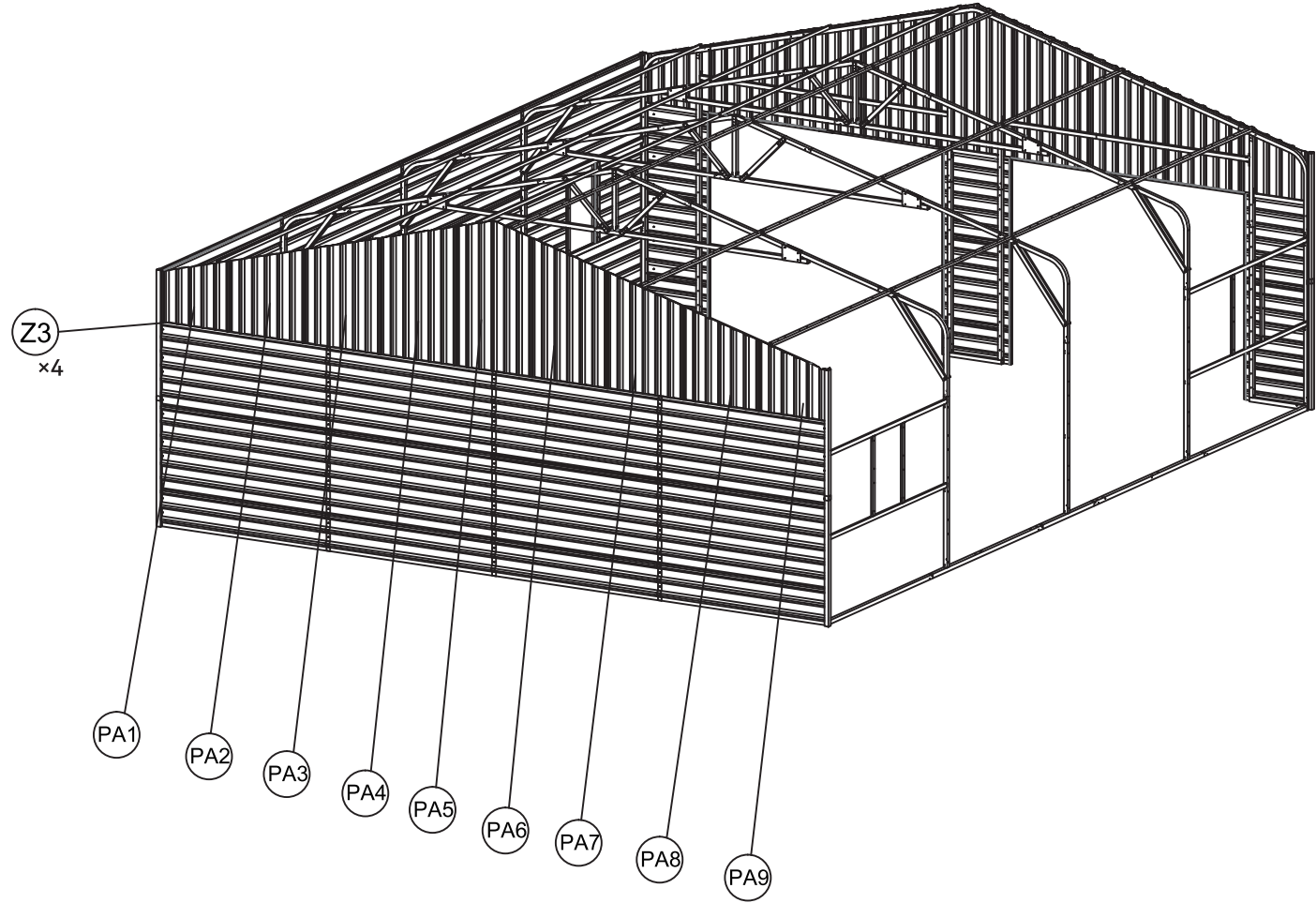


One side of P24, P25, and P26 is flat, and it must face upwards during installation.

INSTALLATION OF REAR WALL

PART	NO.	Qty	PART	NO.	Qty	PART	NO.	Qty	PART	NO.	Qty
	PA1	1		PA2	1		PA3	1		PA4	1
	PA5	1		PA6	1		PA7	1		PA8	1
	PA9	1		Z3	4		S12	72			

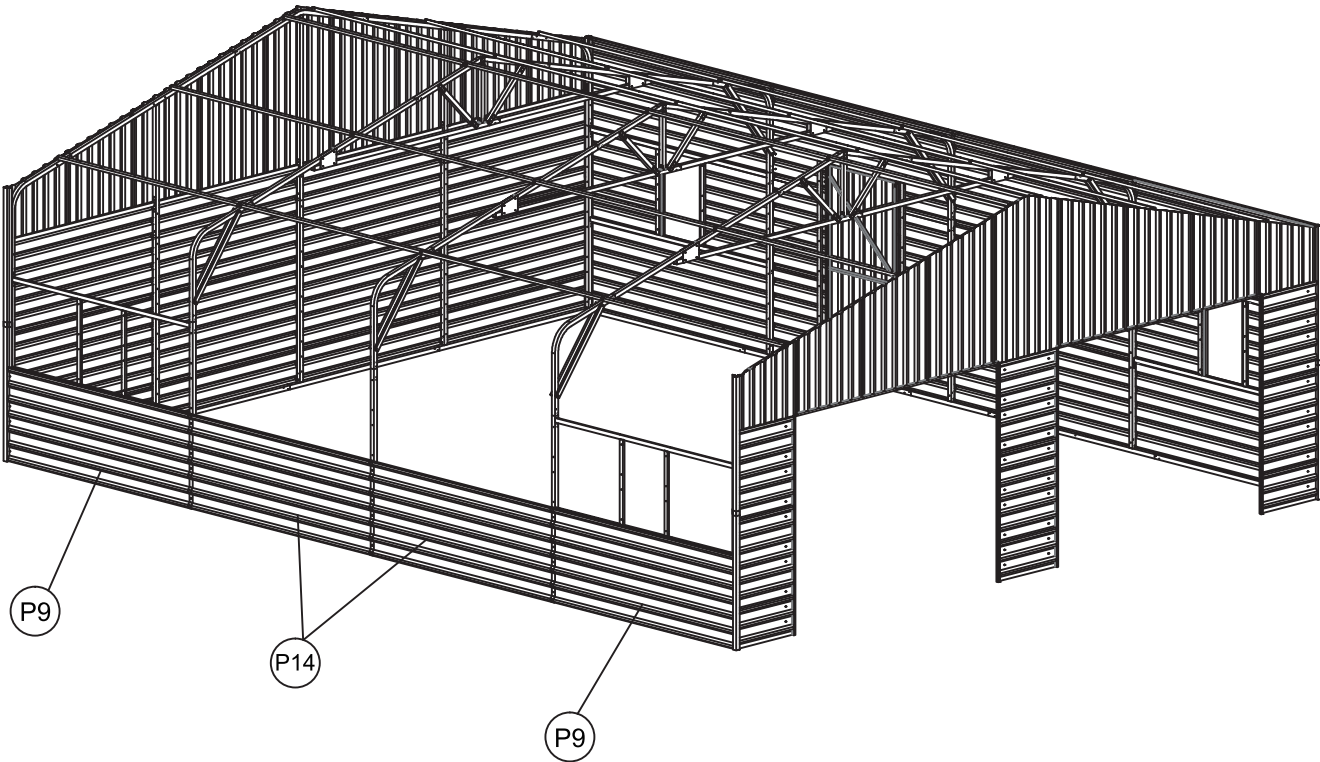
Step 33:
The installation method is the same as on Page 26.



INSTALLATION OF LEFT WALL

PART	NO.	Qty	PART	NO.	Qty	PART	NO.	Qty
	P9	2		P14	2		S12	20

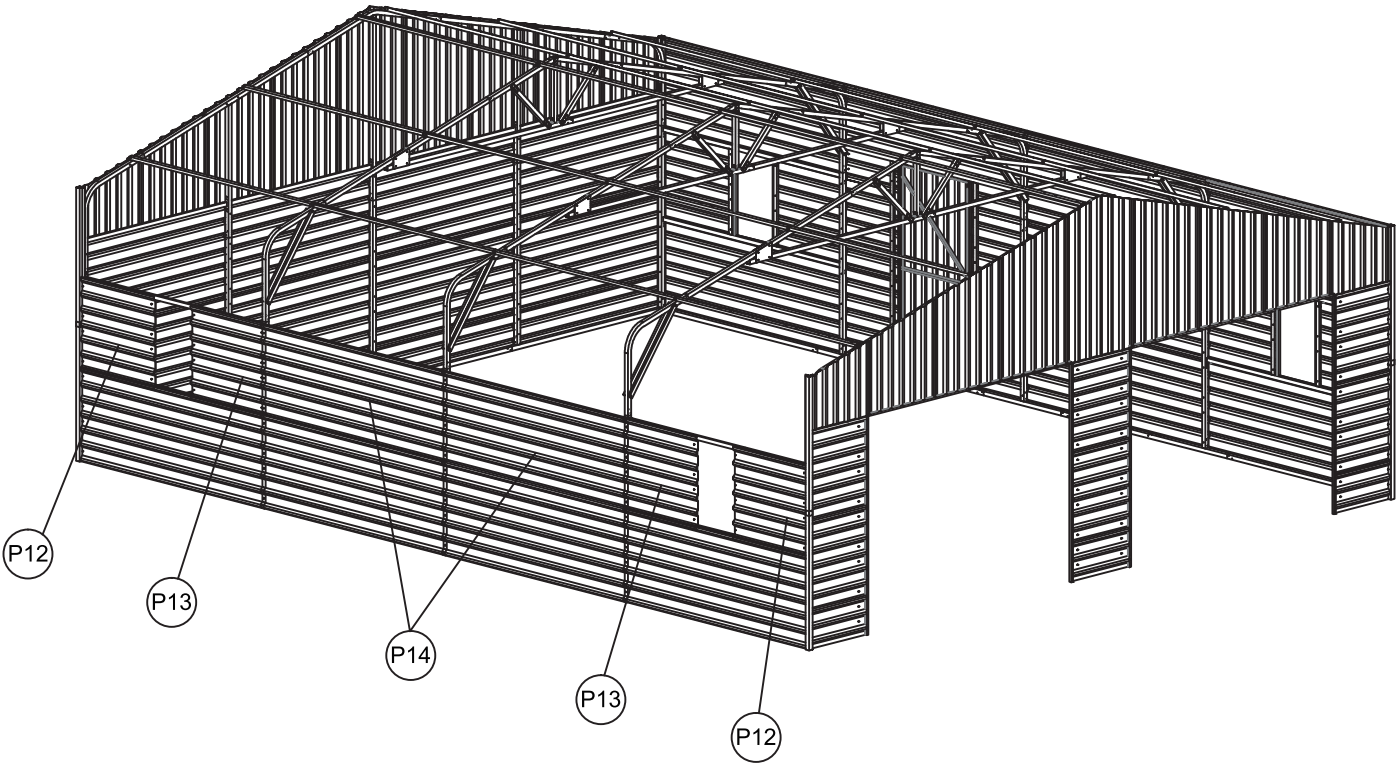
Step 34:
Install the roof panels shown in the diagram and secure them using screws (S12). Pay attention to the orientation of the holes.



INSTALLATION OF LEFT WALL

PART	NO.	Qty	PART	NO.	Qty	PART	NO.	Qty	PART	NO.	Qty
	P12	2		P13	2		P14	2		S12	36

Step 35:
Install the roof panels shown in the diagram and secure them using screws (S12). Pay attention to the orientation of the holes.

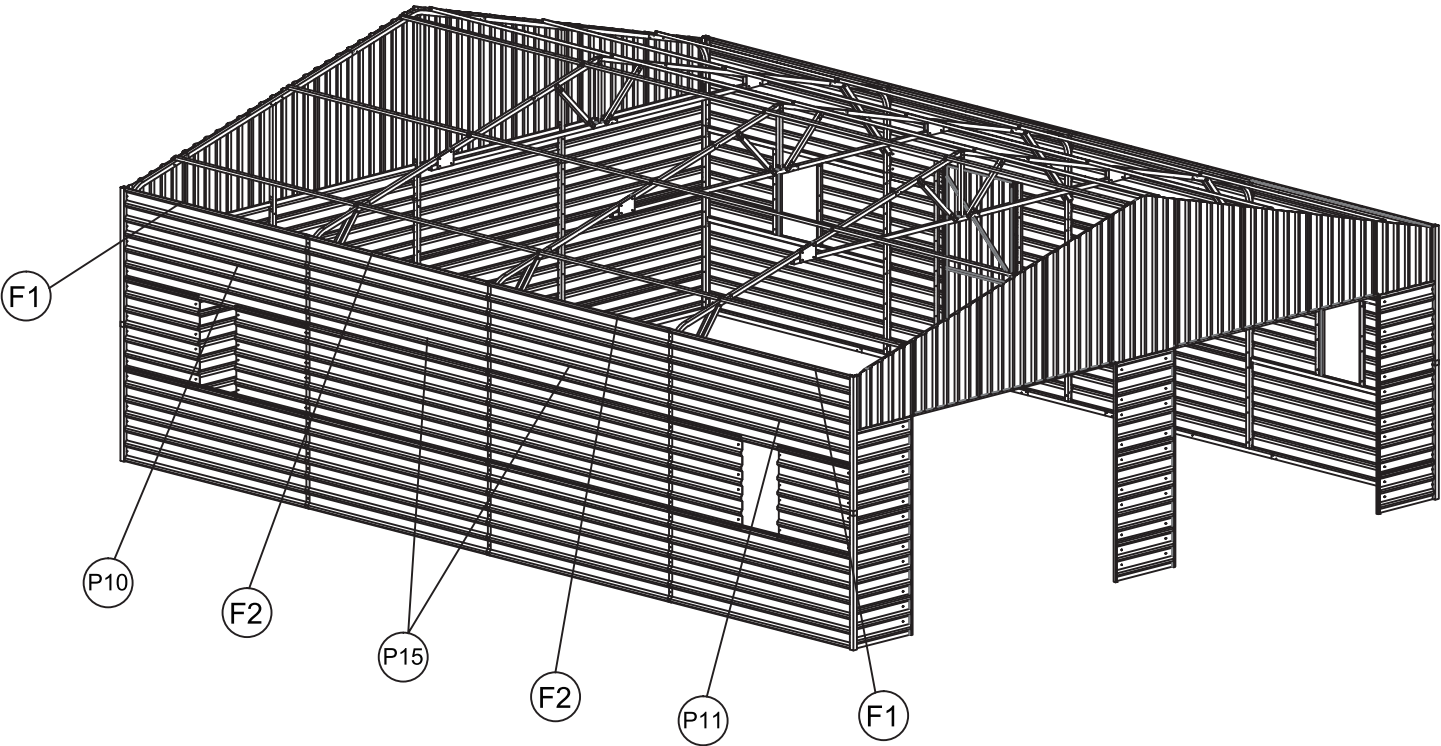


INSTALLATION OF LEFT WALL

PART	NO.	Qty	PART	NO.	Qty	PART	NO.	Qty	PART	NO.	Qty
	P10	1		P11	1		P15	2		S12	44
	F1	2		F2	2						

Step 36:

Install the roof panels shown in the diagram and secure them using screws (S12). Pay attention to hole orientation and panel installation method. Parts (F1) and (F2) are installed the same way as in Step 31.



One side of P10, P11, and P15 is flat, and it must face upwards during installation.

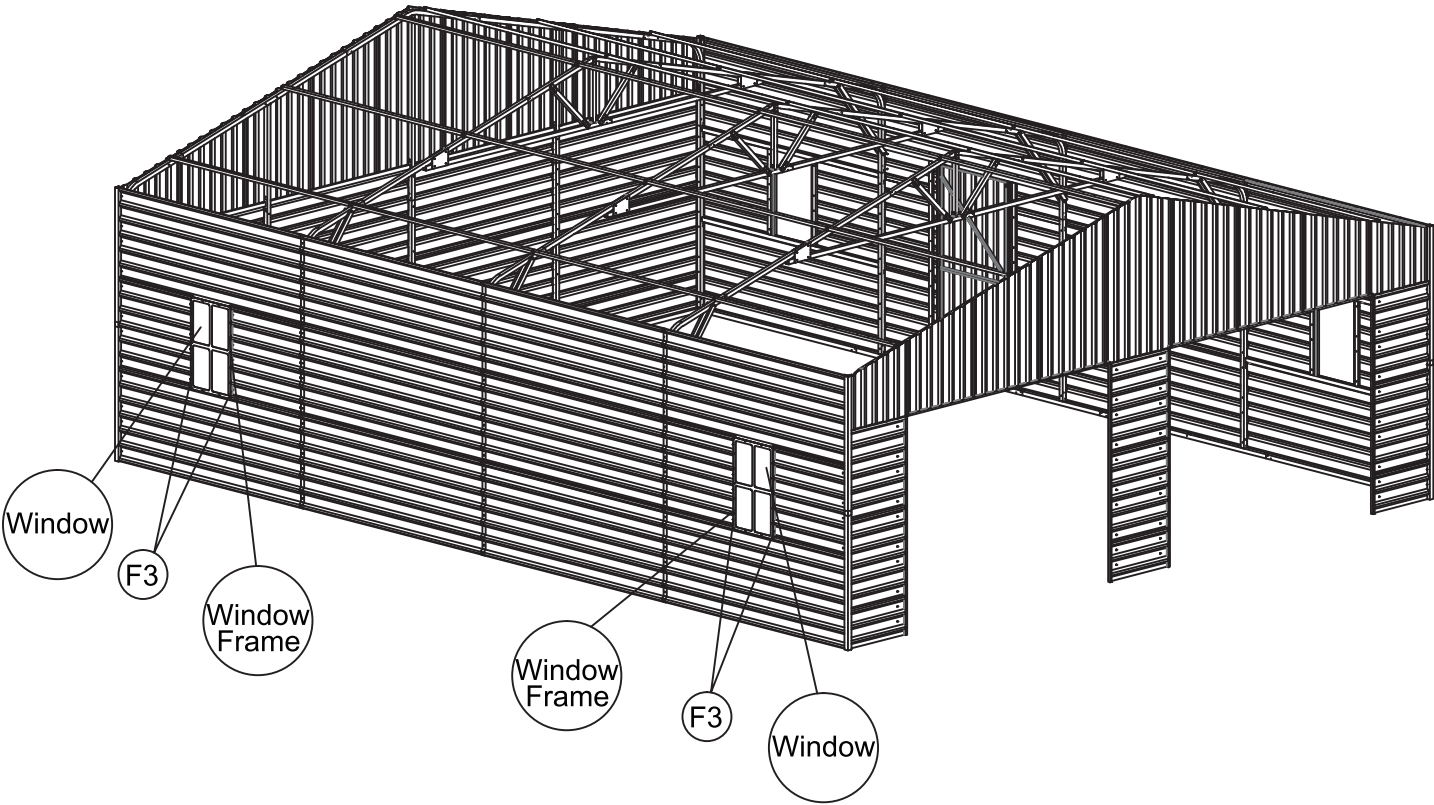
The installation method for F1 and F2 is exactly the same as before.

INSTALLATION OF LEFT WALL

PART	NO.	Qty	PART	NO.	Qty	PART	NO.	Qty	PART	NO.	Qty
	Window	2		Window Frame	2		S12	36		F3	4

Step 37:

Install the window using the same method as before. Be sure to apply waterproof sealant.

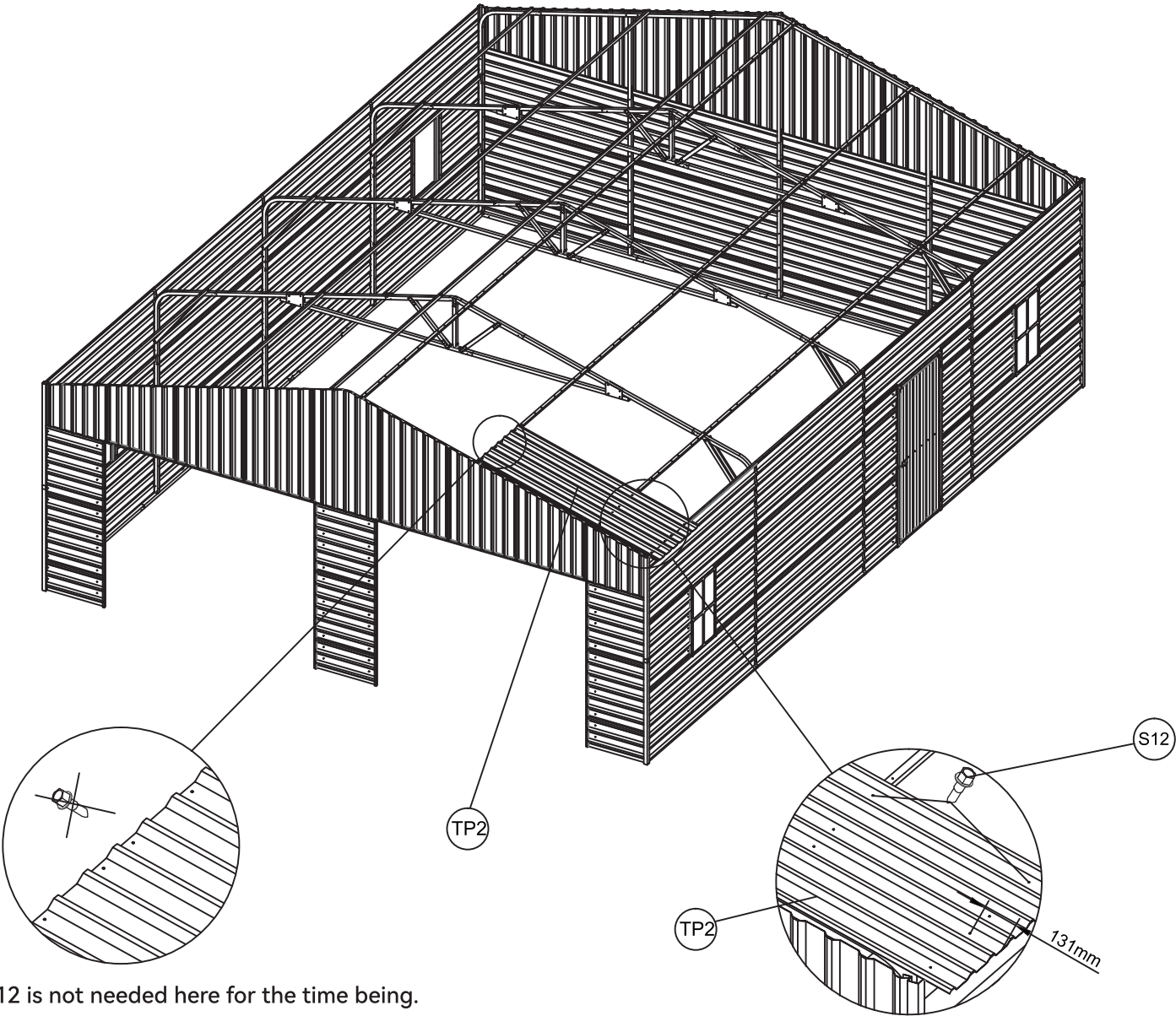


After installing the window here, waterproofing treatment is required. It is recommended to use waterproof sealant around the window.

INSTALLATION OF ROOF

PART	NO.	Qty	PART	NO.	Qty
	TP2	1		S12	8

Step 38:
Position part (TP2) as shown and secure it to (F1) and (B10) using screws (S12).
Do not secure the top row of holes at this time.

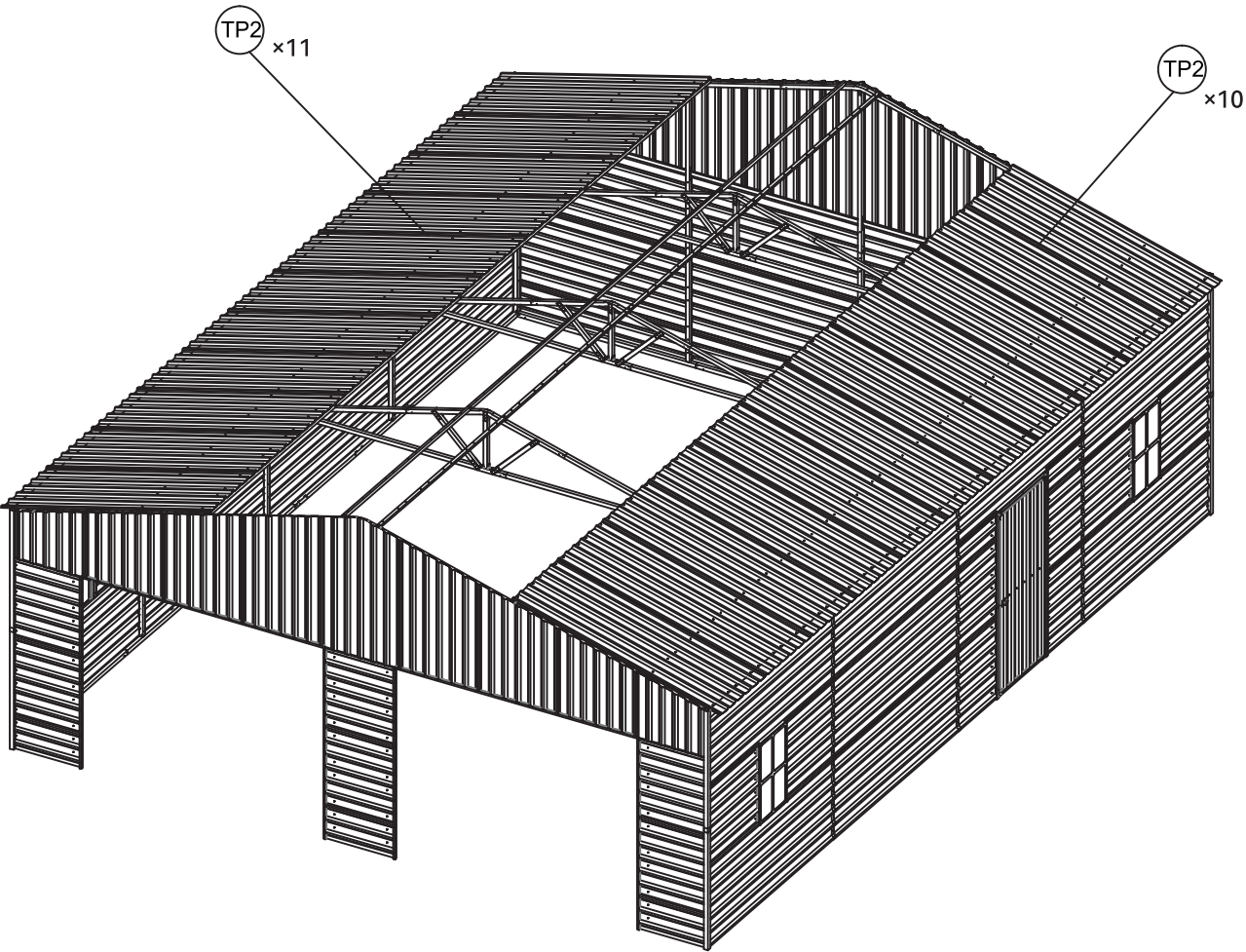


INSTALLATION OF ROOF

PART	NO.	Qty	PART	NO.	Qty
	TP2	21		S12	168

Step 39:

Repeat the previous step to install all remaining twenty-one (TP2) panels.

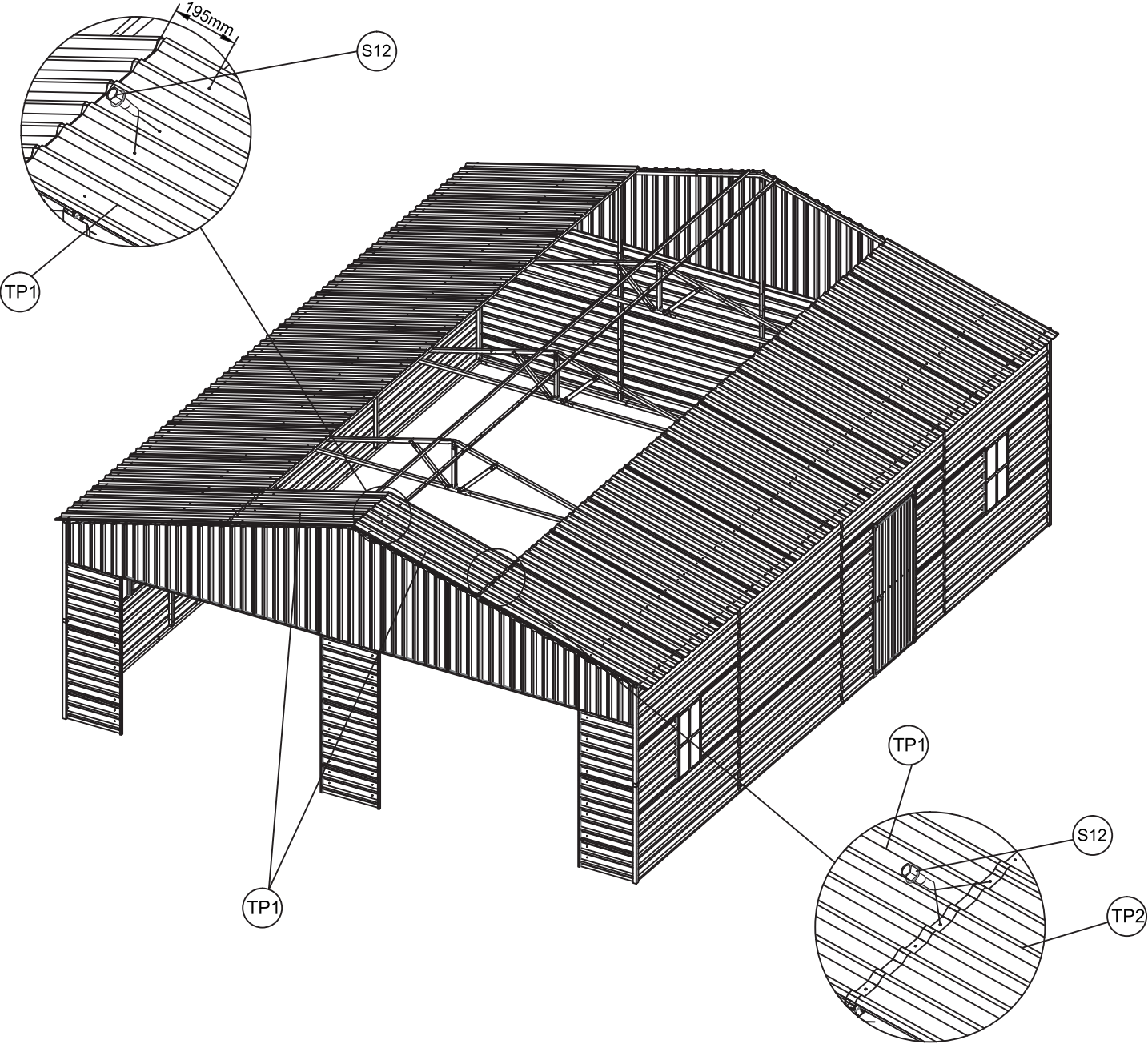


INSTALLATION OF ROOF

PART	NO.	Qty	PART	NO.	Qty
	TP1	2		S12	16

Step 40:

Install two (TP1) panels as shown. Each (TP1) must overlap the (TP2) panels. Secure them using screws (S12).



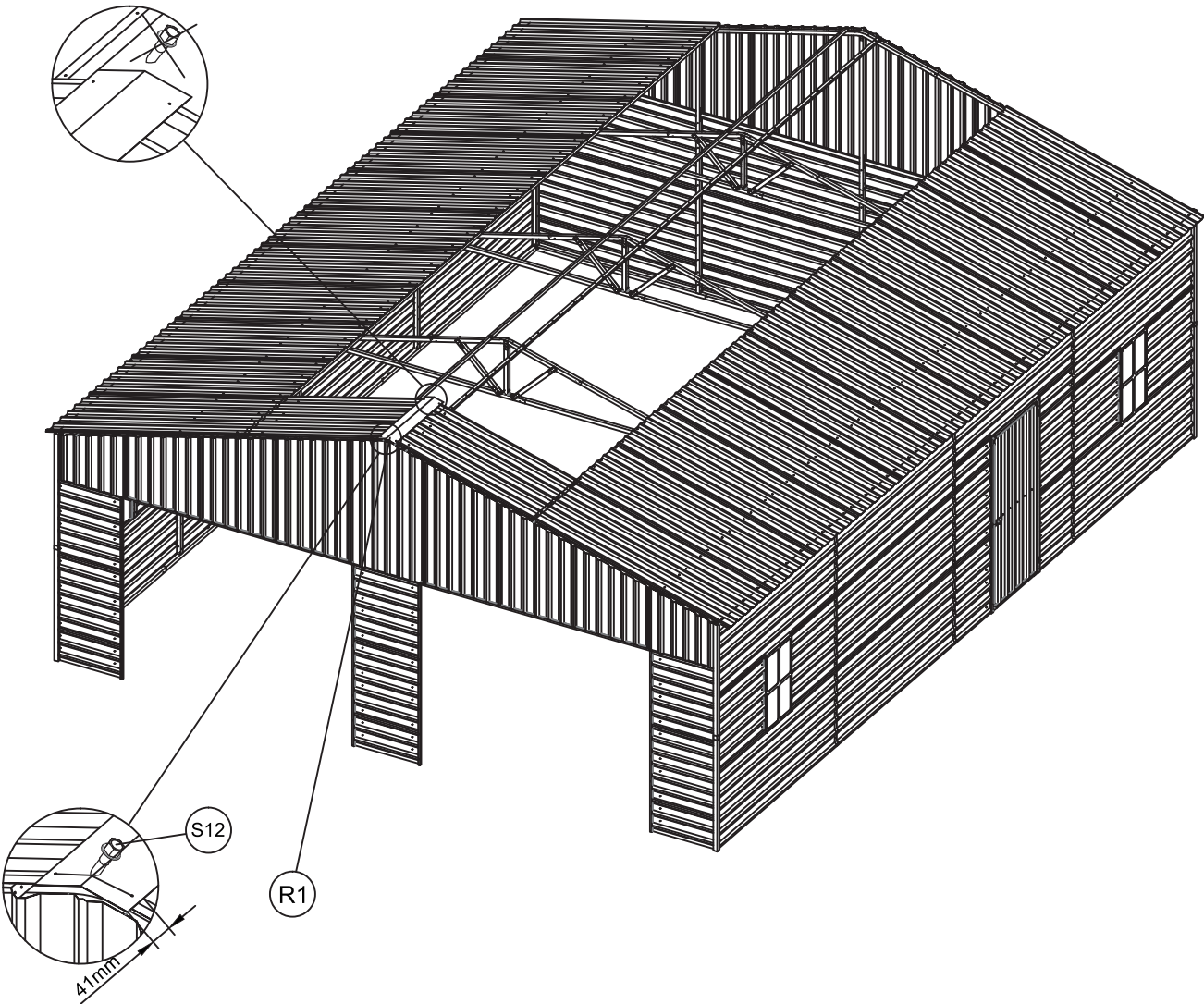
INSTALLATION OF ROOF

PART	NO.	Qty	PART	NO.	Qty
	R1	1		S12	2

Step 41:

Take one (R1) panel and place it over two (TP2) panels. Secure the front holes using screws (S12). Do not secure the rear holes at this time.

S12 is not required here for now.

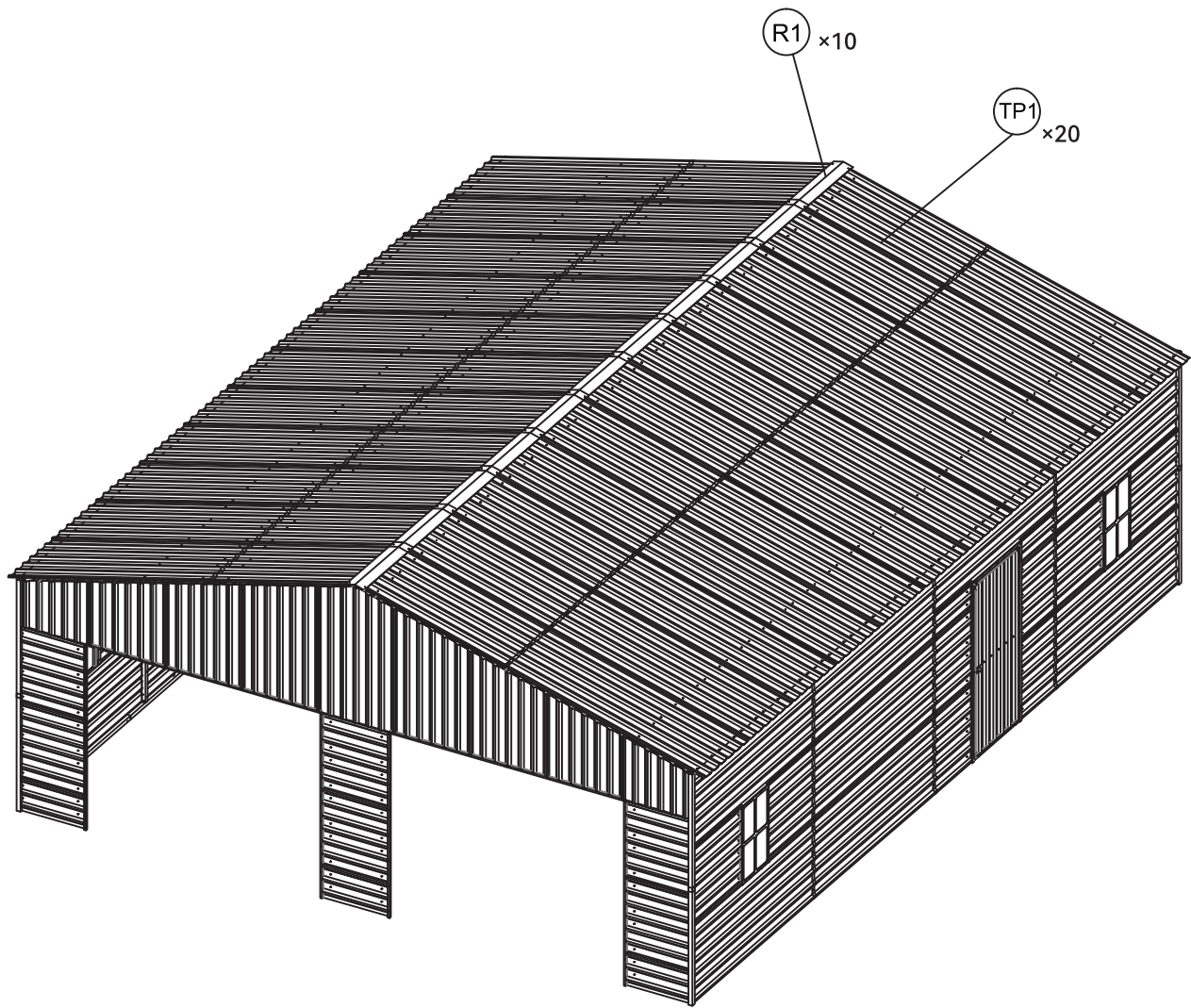


INSTALLATION OF ROOF

PART	NO.	Qty	PART	NO.	Qty	PART	NO.	Qty
	TP1	20		S12	182		R1	10

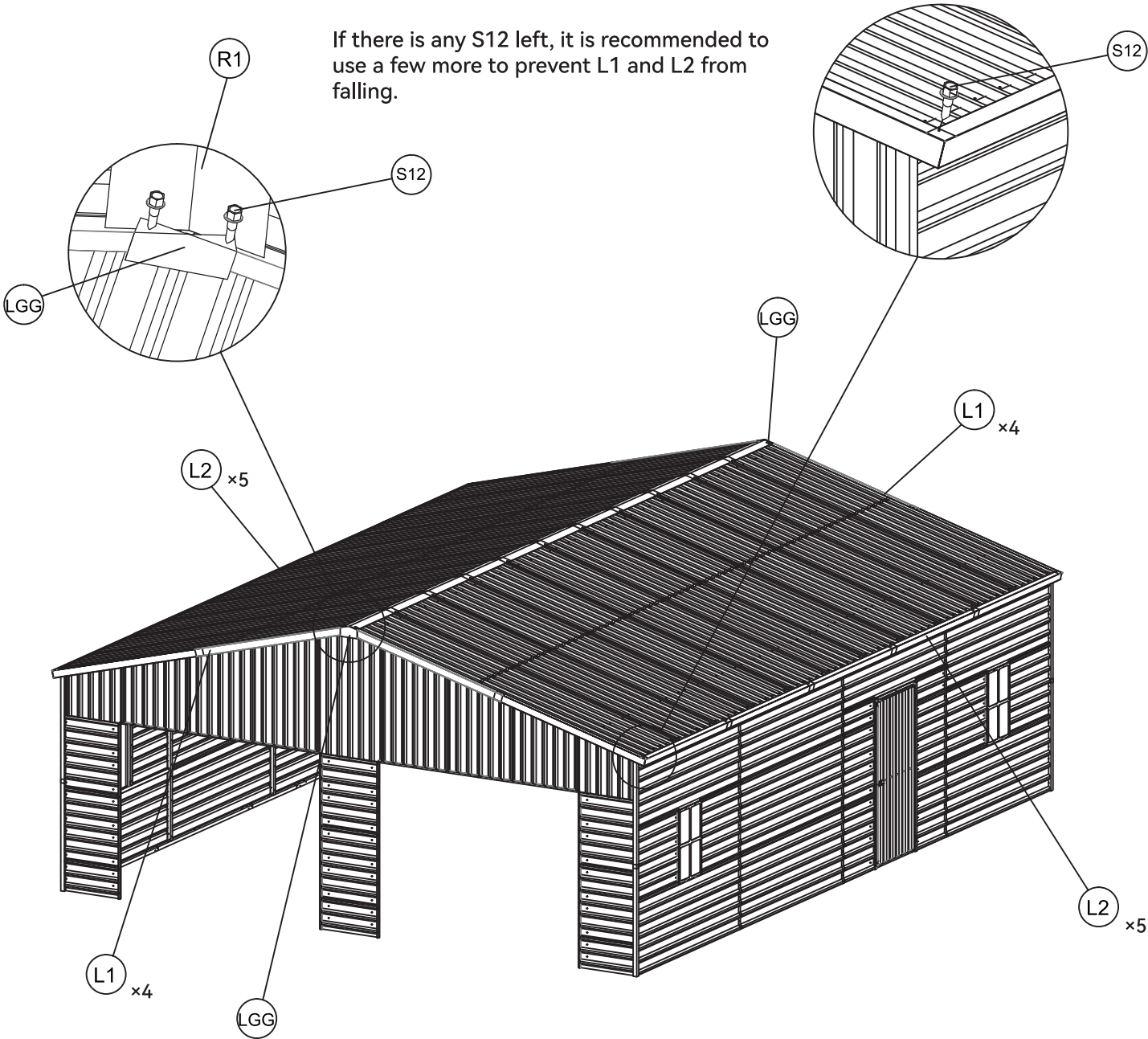
Step 42:

Repeat the previous two steps until all (TP1) and (R1) panels are fully installed.



INSTALLATION OF ROOF

PART	NO.	Qty	PART	NO.	Qty	PART	NO.	Qty	PART	NO.	Qty
	LGG	2		S12	24		L1	8		L2	10



Step 43:

Install parts (L1), (L2), and (LGG) as shown and secure them using screws (S12). If extra (S12) screws remain, additional screws may be added to (L1) and (L2) to prevent them from falling.

DOUBLE GARAGE METAL SHED

SKU
BI08XE-1A1A0

V1.0