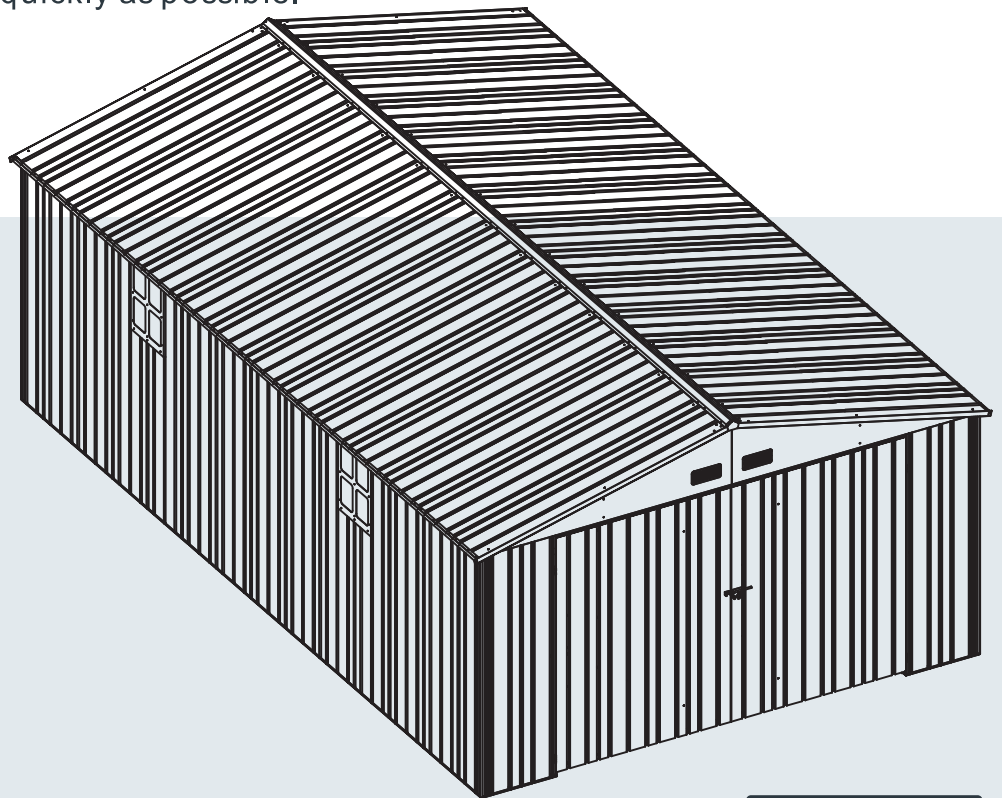


METAL SHED

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.



13.2×20.7 FT

CONTACT US

- **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)

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

EN

Assembly Instructions

1. Assembly Advice	Page 1
2. Parts List	Page 2-3
3. Door panel installation	Page 4- 15
4. Frame installation	Page 16- 68

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:

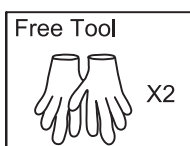
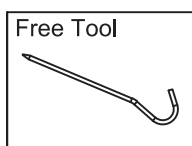
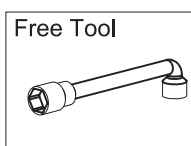
- Order details (order number, purchase platform, purchase date).
- Clear photos or videos.
- We are committed to providing quick and professional solutions, no matter the size of the issue, to ensure your satisfaction.

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

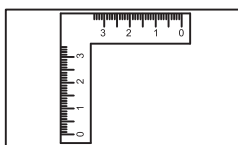
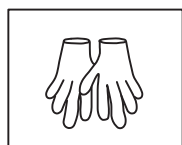
Assembly and Maintenance Advice

1. For safety purposes, we strongly recommend that this product is assembled by at least Four people.
2. Some components have sharp metal edges. Please be careful when handling metal components. Please wear gloves, shoes and safety goggles during assembly.
3. Lay all of the components on a soft carpet or blanket to avoid any scratches or damages.
4. DO NOT climb or stand on the roof. Heavy articles should not be leaned against the Storage Shed.
5. Keep the roof and gutter clear of snow, dirt & leaves. Allowing snow to build up on the roof may damage the product.
6. Unlike steel, if the paint finish is scratched this will not harm the aluminium underneath.
7. When your product needs cleaning, use a mild detergent solution and rinse with cold clean water. Do not use acetone, abrasive cleaners or strong detergents to clean the panels.

Tools Provided:



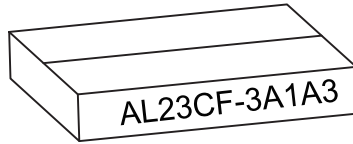
Tools Required when Assembly (Not Provided)



Assembly at least by two Persons

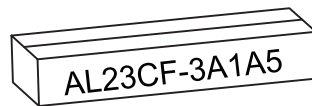
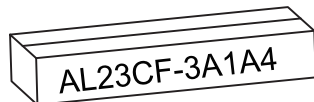


PART	NO	QTY
	1E006	26



	PART	NO	QTY
1		2A003	3
		2A010	3
		3G011	2
2		2B004	4
		2D010	2
		2D011	2
		2H002	1
		2L013	2
		2M010	2
		2M011	1
		3J008	2
3		2C007	1
		2C008	1
		2C015	1
		3G012	2
		4C003	1
		5G015	2
4		2S004	1
5		5A010	1
		5H004	4
6		4A035	1
7		5J006	2
		5K006	4

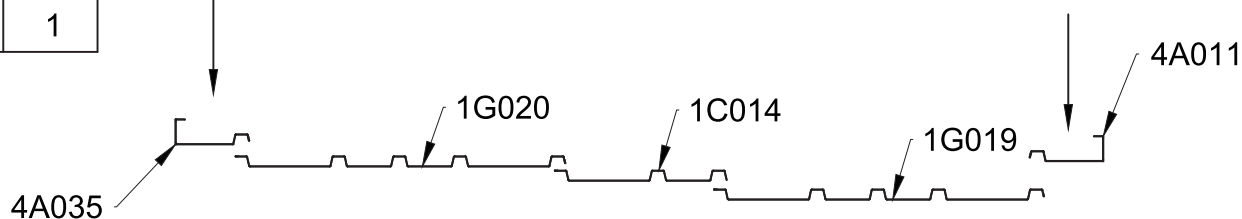
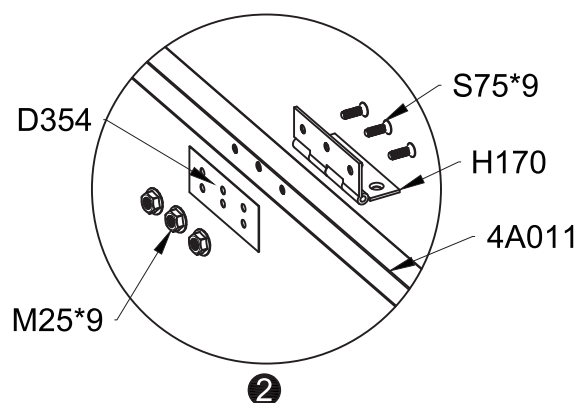
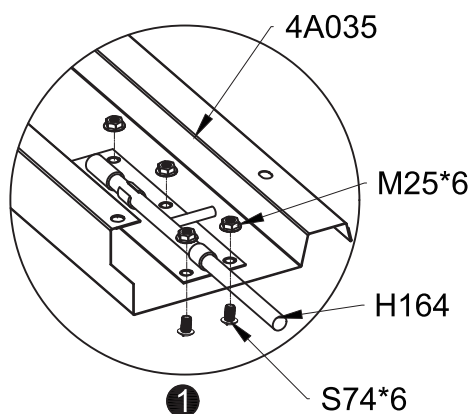
	PART	NO	QTY
8		2A007	2
		4B001	2
9		2A009	2
		4B003	2
10		3H004	1
		3H005	5
		3H006	1
11		5E004	2



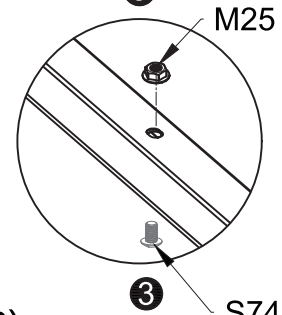
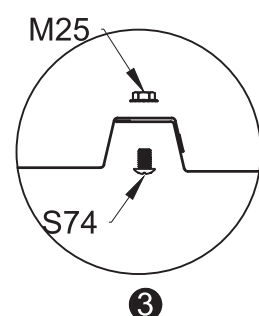
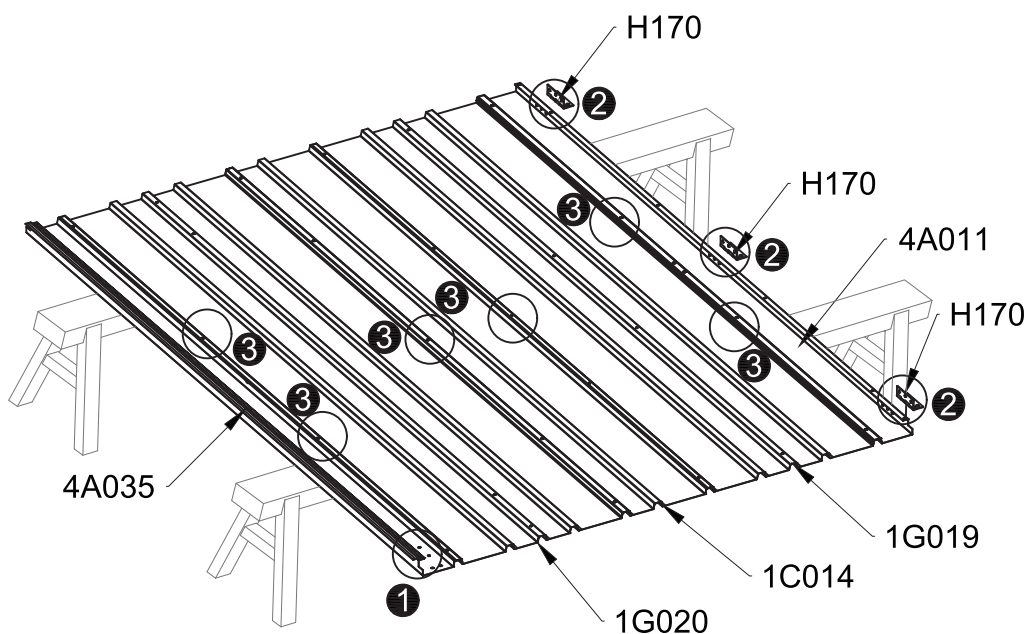
	PART	NO	QTY
1		2A014	1
		4B004	1
2		2A015	1
		4B005	1
3		2L006	2
		2L007	2
		2L012	2
4		2M009	2
		2M014	4
		2R003	2
		2R012	4
		2M018	1
		2M019	1
5		2M032	1
		4A011	2
		5A005	2
		5B008	2
6		3J007	2
		3J012	4
		4A007	1
		4A034	1
7		4A008	1
8		5F008	2
		5F014	2
		5G009	2
		6A001	2
9		6A003	1

PART	NO	QTY
	1G020	1
	1G019	1
	1C014	1
	4A011	1
	4A035	1
	D354	3
	H170	3
	S74	12
	M4X8	
	M25	
	M4	21
	S75	
	M4X10	9
	H164	1

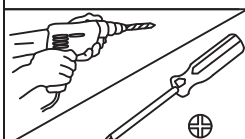
Left Door



Please stack the door frames of the door panels according to the instructions above.



Hole Position Adjustment Tool



If hole positions are misaligned, please use tools for adjustment.

Step 1: Connect (H164) and (4A035) using screw (S74) and nut (M25).

Step 2: Connect (D354), (4A011), and (H170) using screw (S74) and nut (M25).

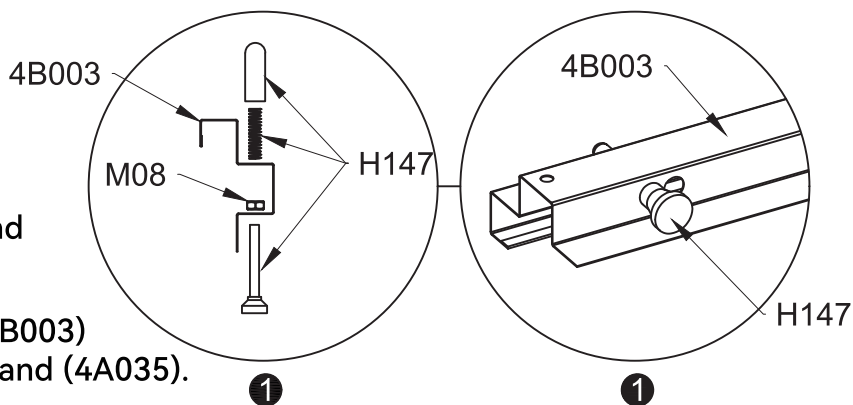
Step 3: As shown in the diagram, connect (4A035), (1G020), (1C014), (1G019), and (4A011) using screw (S74) and nut (M25).

PART	NO	QTY
	4B003	1
	4B005	1
	H147	1
	M08 M5	1

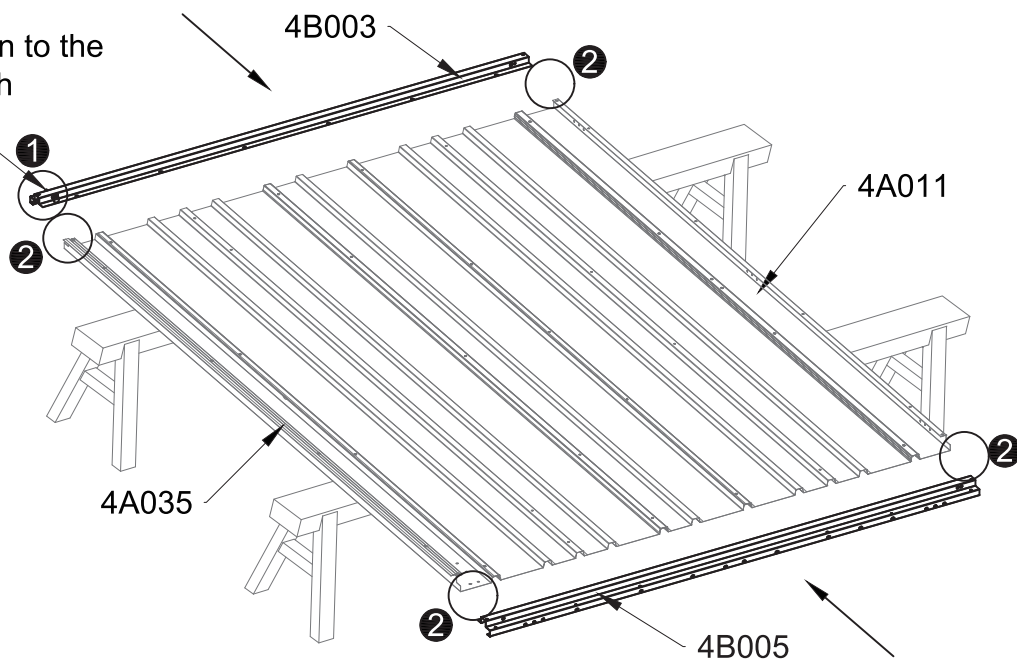
Left Door

Step 1: Connect (H147) and (4B003) using nut (M08).

Step 2: Fit both ends of (4B003) and (4B005) into (4A011) and (4A035).



Please pay attention to the direction of the latch



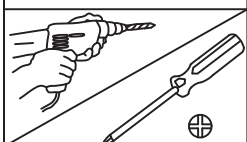
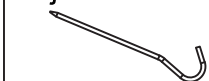
4A011/4A035

4A011/4A035

4B003/4B005

4B003/4B005

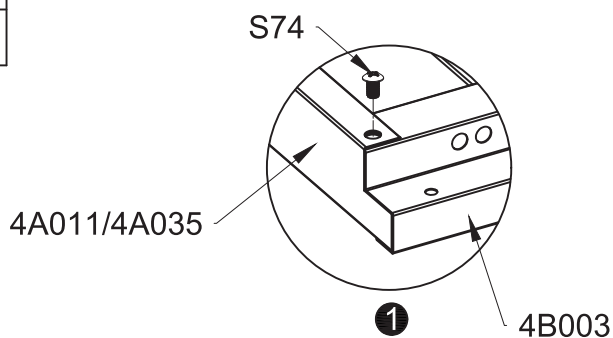
Hole Position
Adjustment Tool



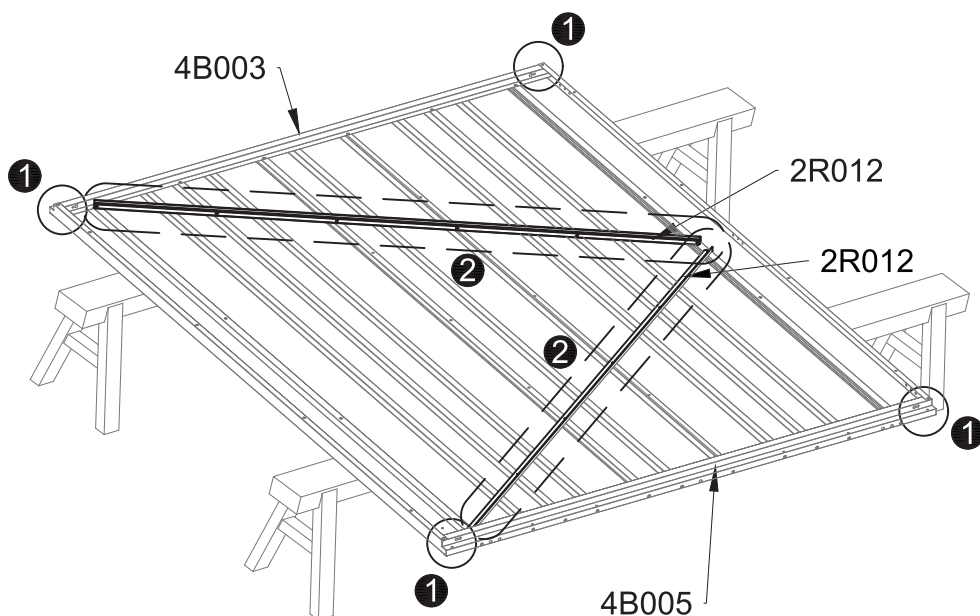
Pay attention to the connection method between 4A011/4A035 and 4B003/4B005.

PART	NO	QTY
	2R012	2
	S74 M4X8	16
	M25 M4	12

Left Door



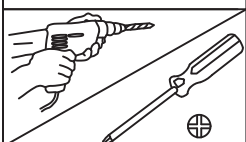
Make sure to fully insert the door panel before tightening the screws.



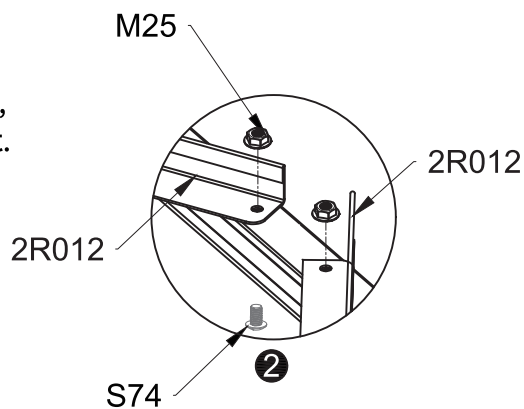
Step 1: Connect (4B003), (4B005), and (4A011), (4A035) using screw (S74).

Step 2: Connect (2R012) to the door panel using screw (S74) and nut (M25).

Hole Position
Adjustment Tool

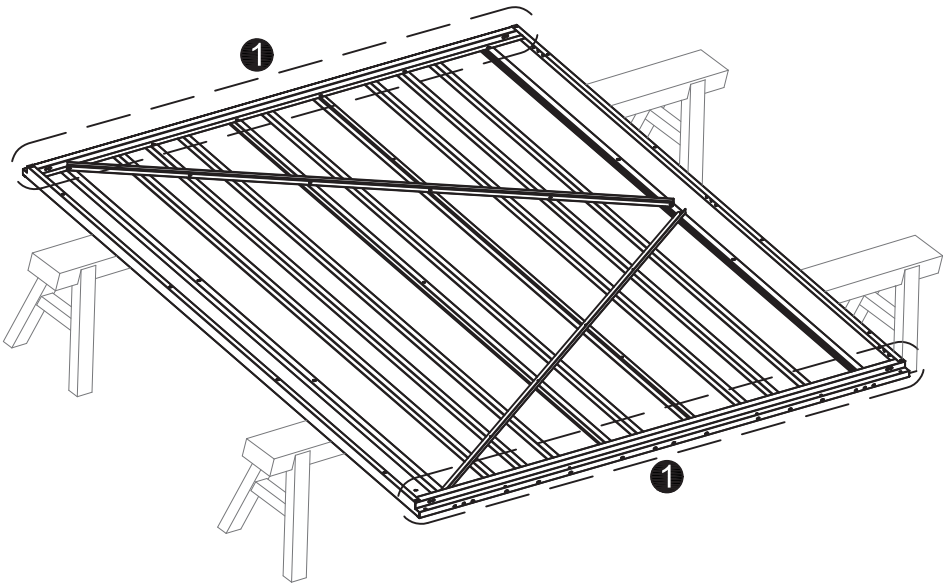
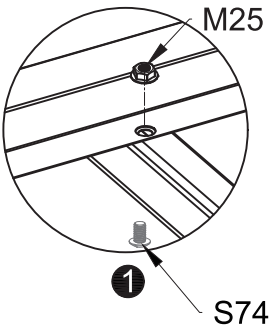


If hole positions are misaligned,
please use tools for adjustment.

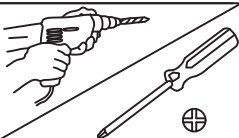


PART	NO	QTY
	S74	14
	M4X8	
	M25	14
	M4	

Left Door



Hole Position
Adjustment Tool

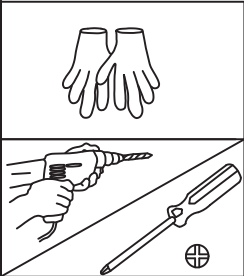
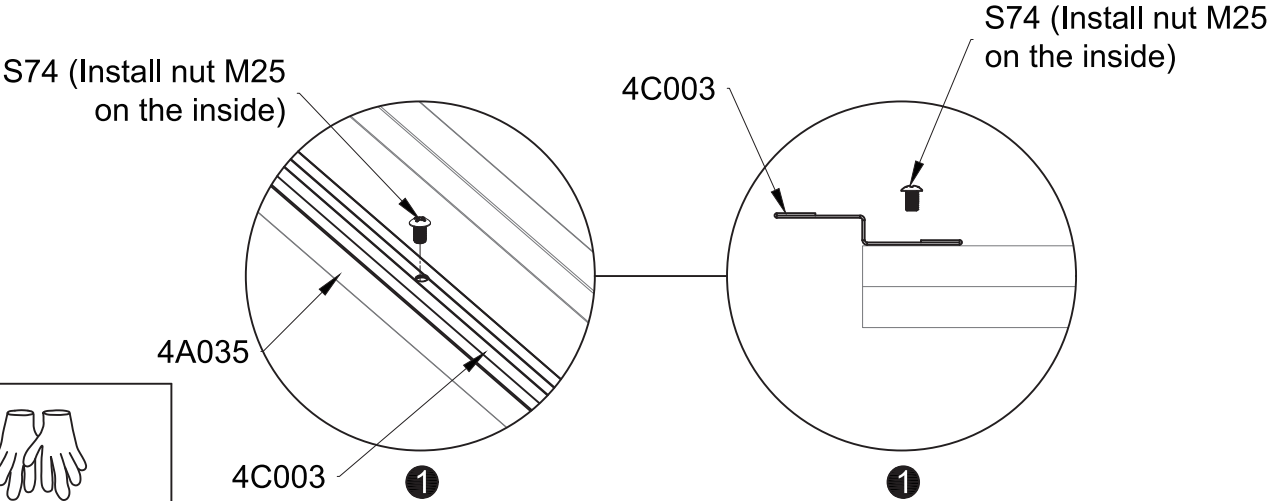
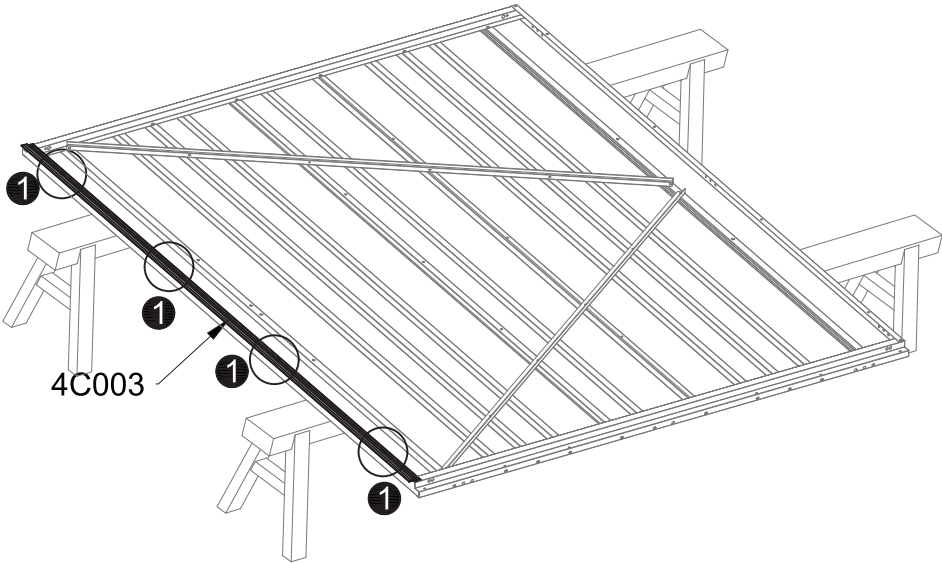


If hole positions are misaligned, please use tools for adjustment.

Step 1: Connect as shown in the diagram using screw (S74) and nut (M25).

PART	NO	QTY
	4C003	1
	S74 M4X8	4
	M25 M4	4

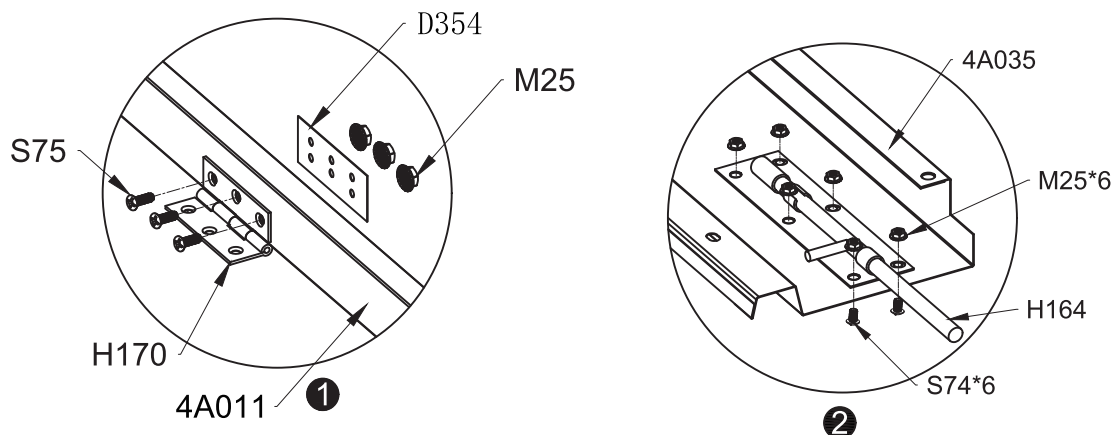
Left Door



Step 1: Connect (4A035) and (4C003) using screw (S74) and nut (M25).

PART	NO	QTY
	1G020	1
	1G019	1
	1C014	1
	4A034	1
	4A011	1
	D354	3
	H170	3
	S74 M4X8	12
	M25 M4	
	S75 M4X10	9
	H164	1

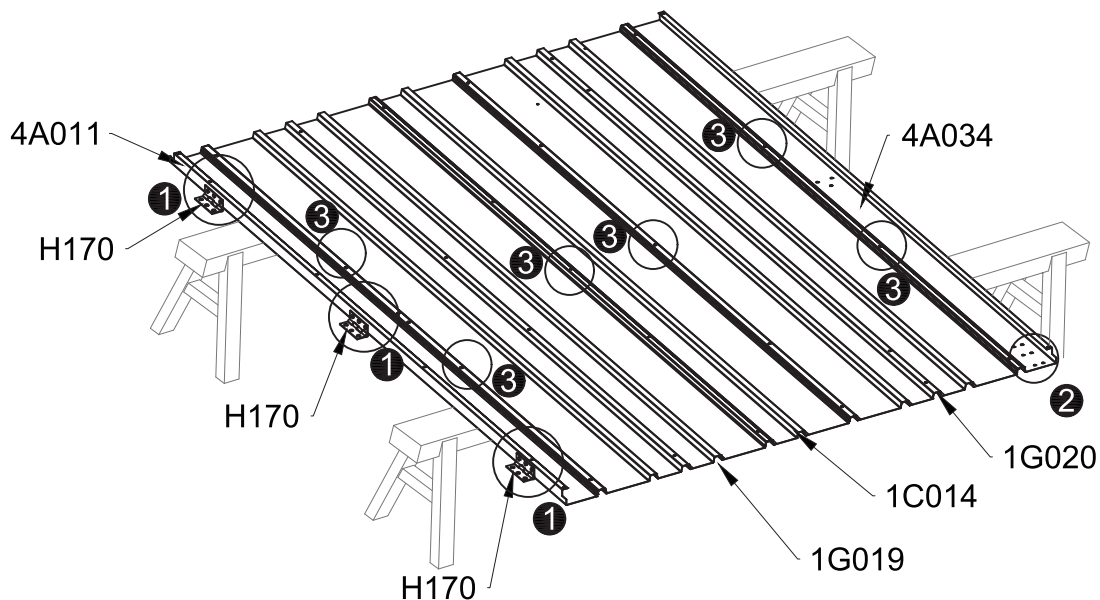
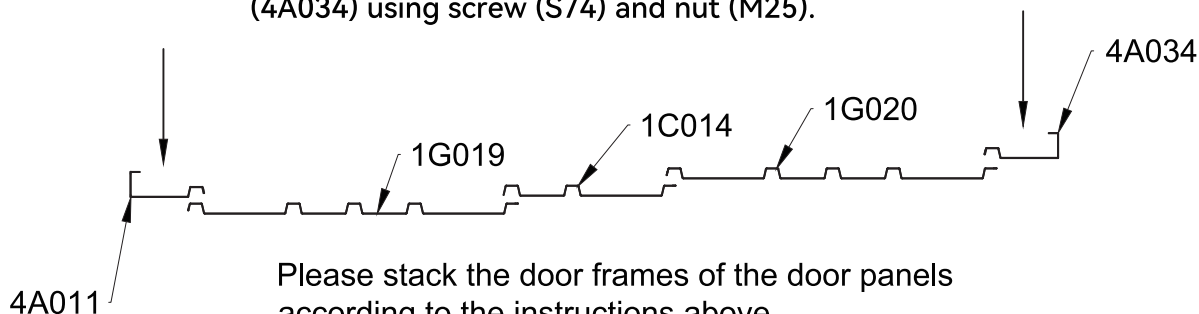
Right Door



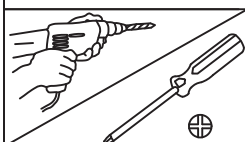
Step 1: Connect (D354), (4A011), and (H170) using screw (S74) and nut (M25).

Step 2: Connect (H164) and (4A035) using screw (S74) and nut (M25).

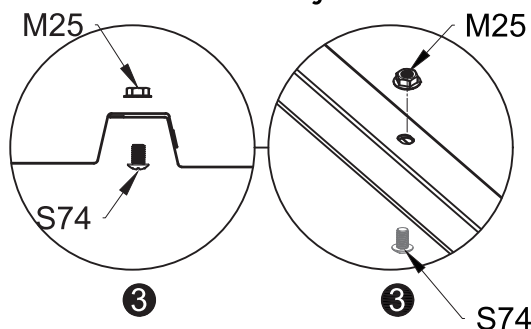
Step 3: As shown in the diagram, connect (4A011), (1G019), (1C014), (1G020), and (4A034) using screw (S74) and nut (M25).



Hole Position
Adjustment Tool

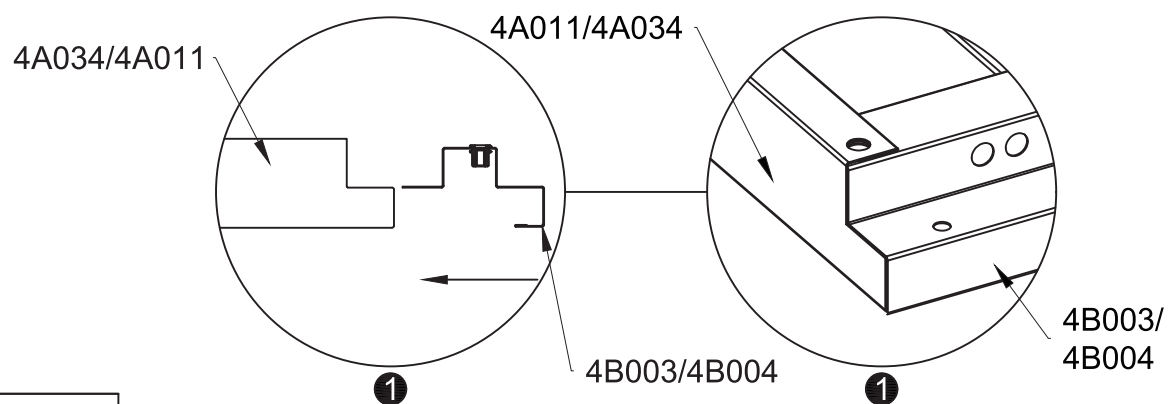
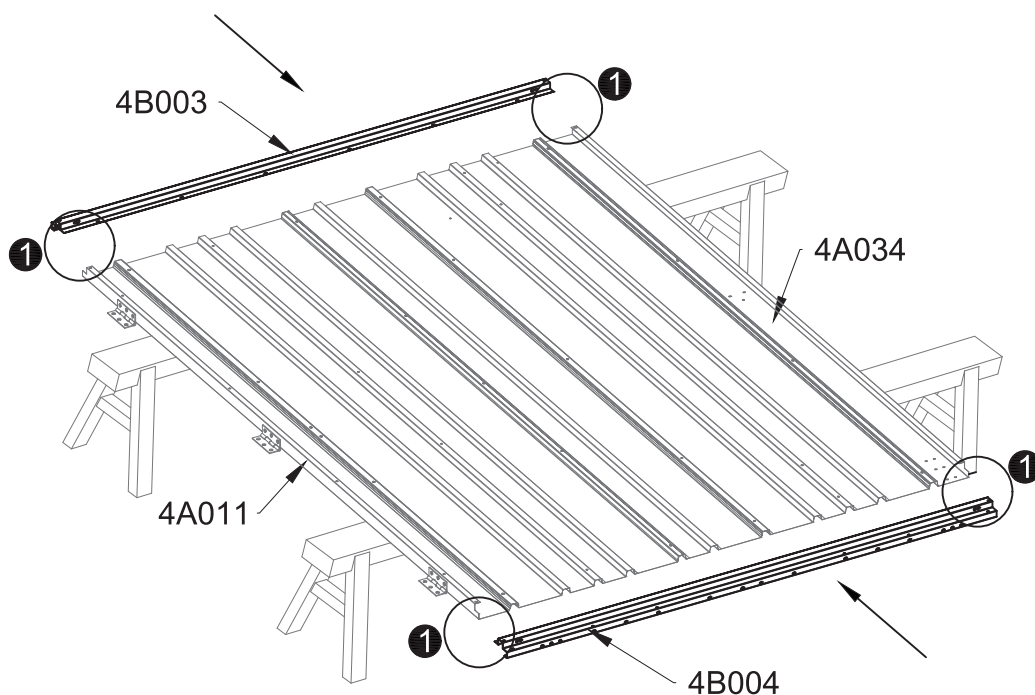


If hole positions are misaligned, please use tools for adjustment.



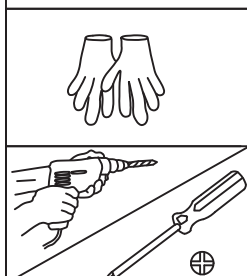
PART	NO	QTY
	4B003	1
	4B004	1

Right Door



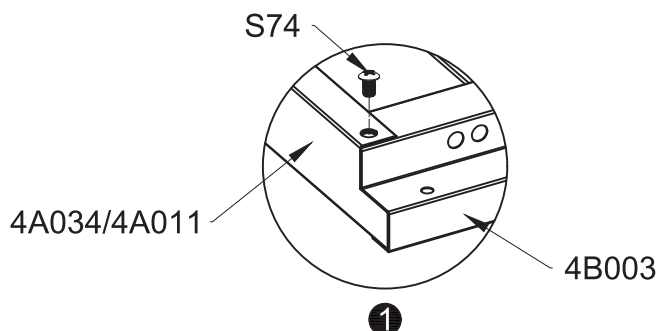
Pay attention to the connection method between 4A034/4A011 and 4B003/4B004.

Step 1: Fit both ends of (4B003) and (4B004) into (4A011) and (4A034).

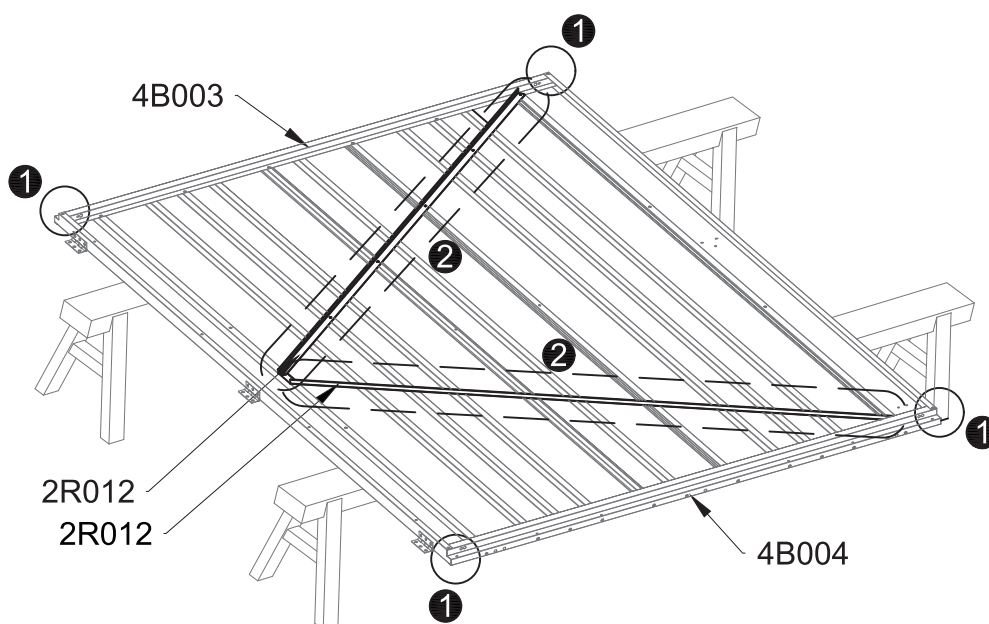


PART	NO	QTY
	2R012	2
	S74 M4X8	16
	M25 M4	12

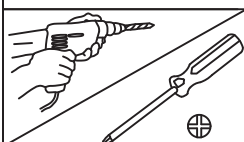
Right Door



Make sure to fully insert the door panel before tightening the screws.



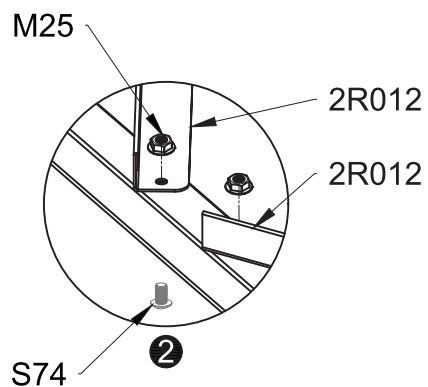
Hole Position Adjustment Tool



If hole positions are misaligned, please use tools for adjustment.

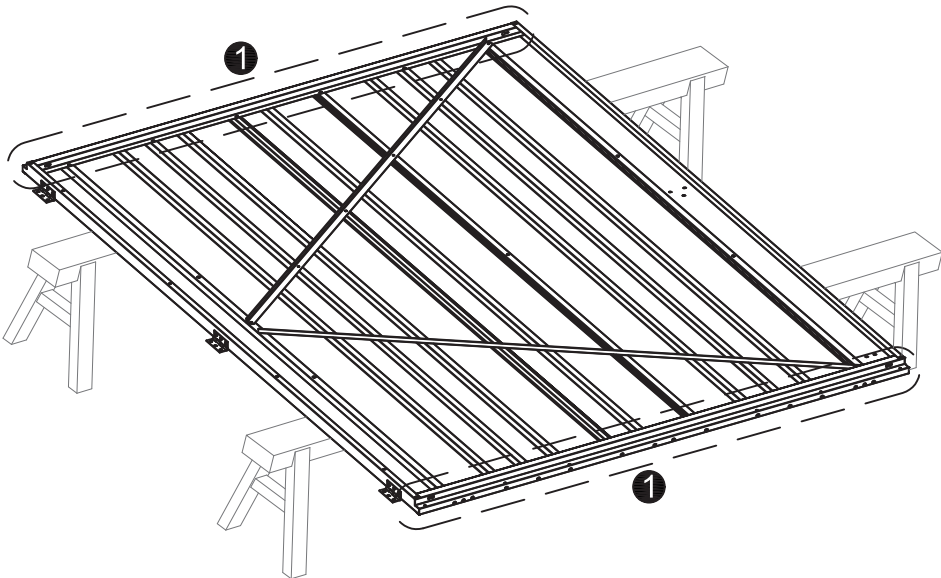
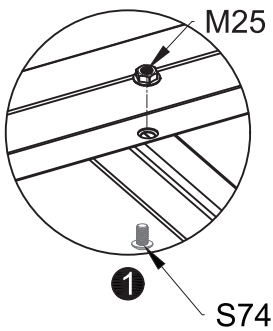
Step 1: Connect (4B003), (4B004), and (4A011), (4A035) using screw (S74).

Step 2: Connect (2R012) to the door panel using screw (S74) and nut (M25).



PART	NO	QTY
	S74	14
	M4X8	
	M25	14
	M4	

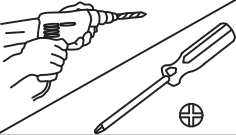
Right Door



Hole Position Adjustment Tool





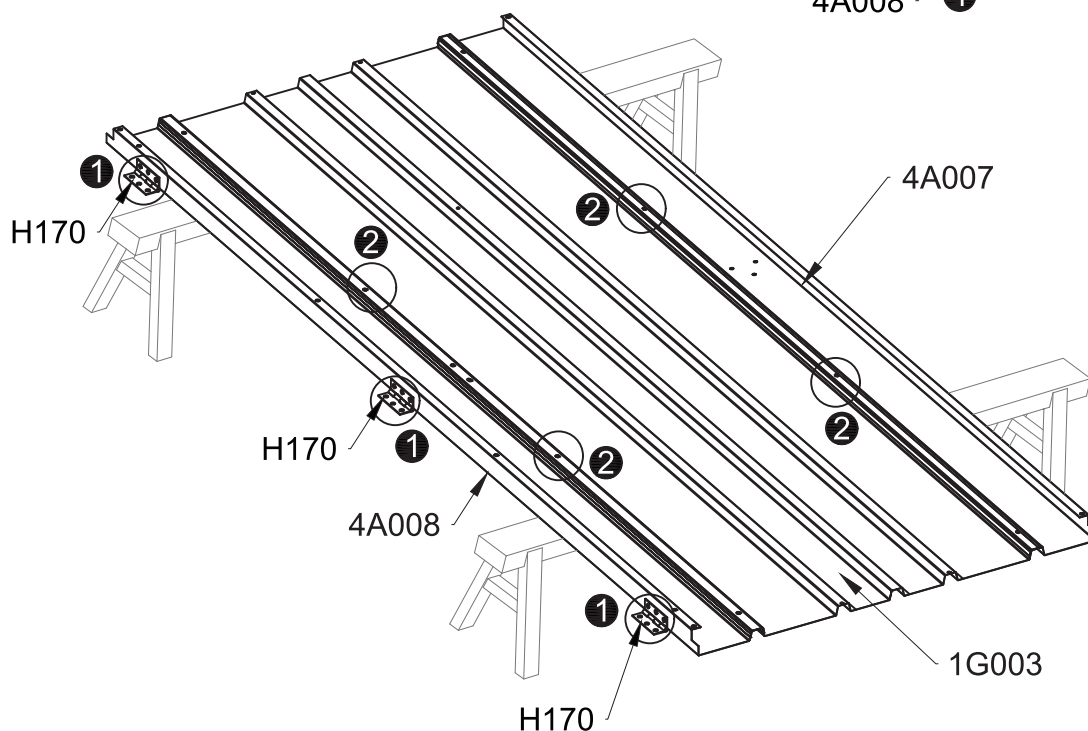
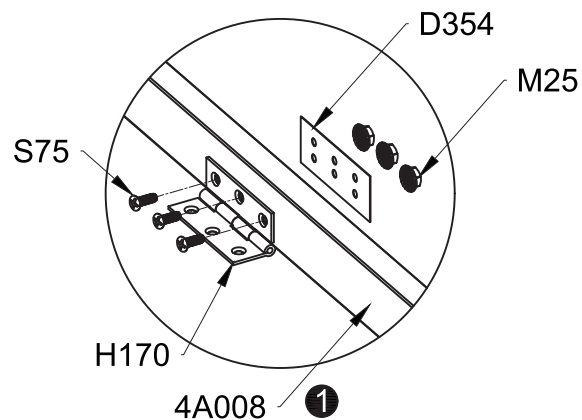
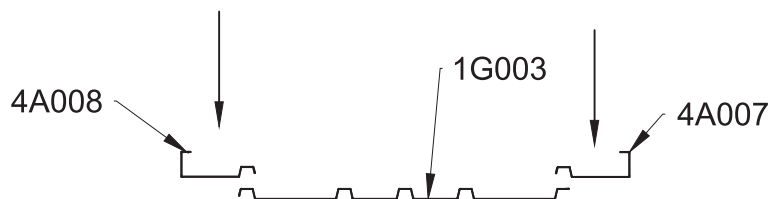


If hole positions are misaligned, please use tools for adjustment.

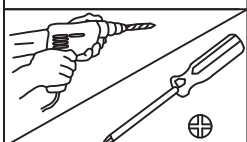
Step 1: Connect as shown in the diagram using screw (S74) and nut (M25).

PART	NO	QTY
	1G003	1
	4A007	1
	4A008	1
	H170	3
	D354	3
	S74 M4X8	4
	S75 M4X10	9
	M25 M4	13

back door



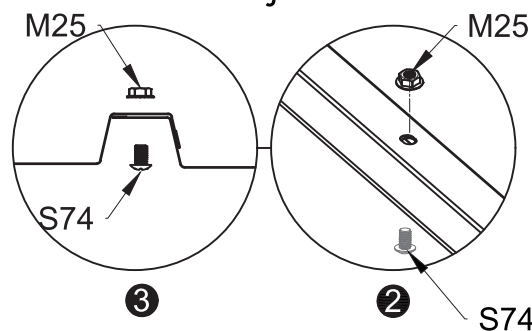
Hole Position Adjustment Tool



If hole positions are misaligned, please use tools for adjustment.

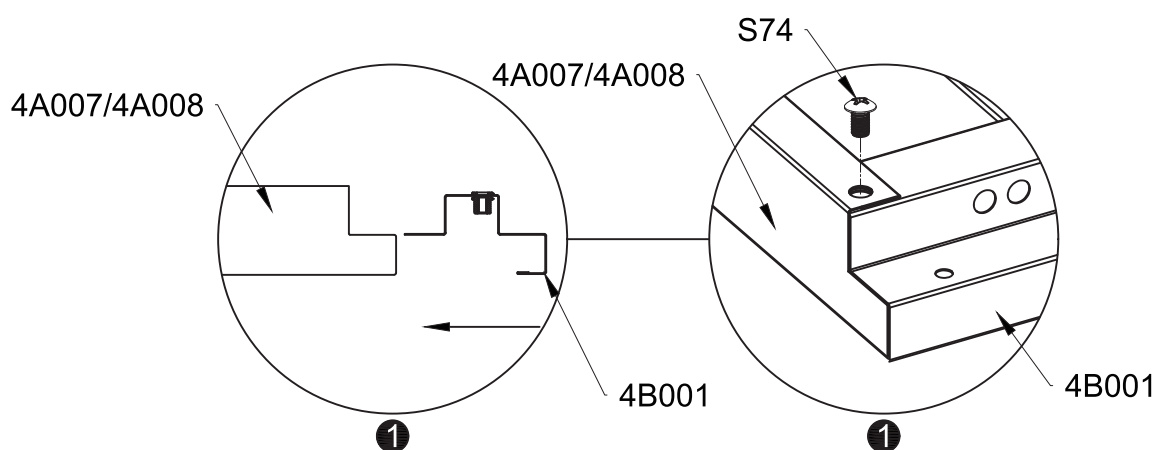
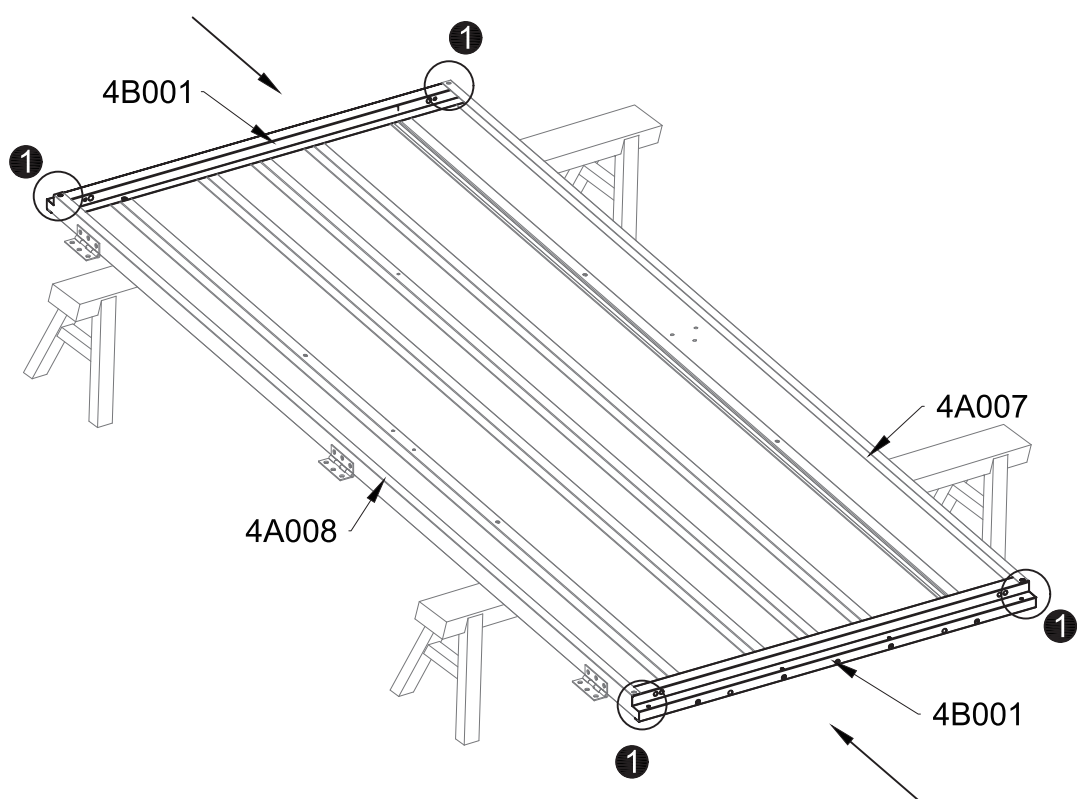
Step 1: Connect (D354), (4A008), and (H170) using screw (S74) and nut (M25).

Step 2: Connect (4A008), (1G003), and (4A007) using screw (S74) and nut (M25).



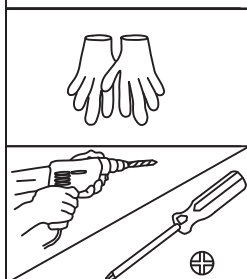
PART	NO	QTY
	4B001	2
	S74 M4X8	4

back door



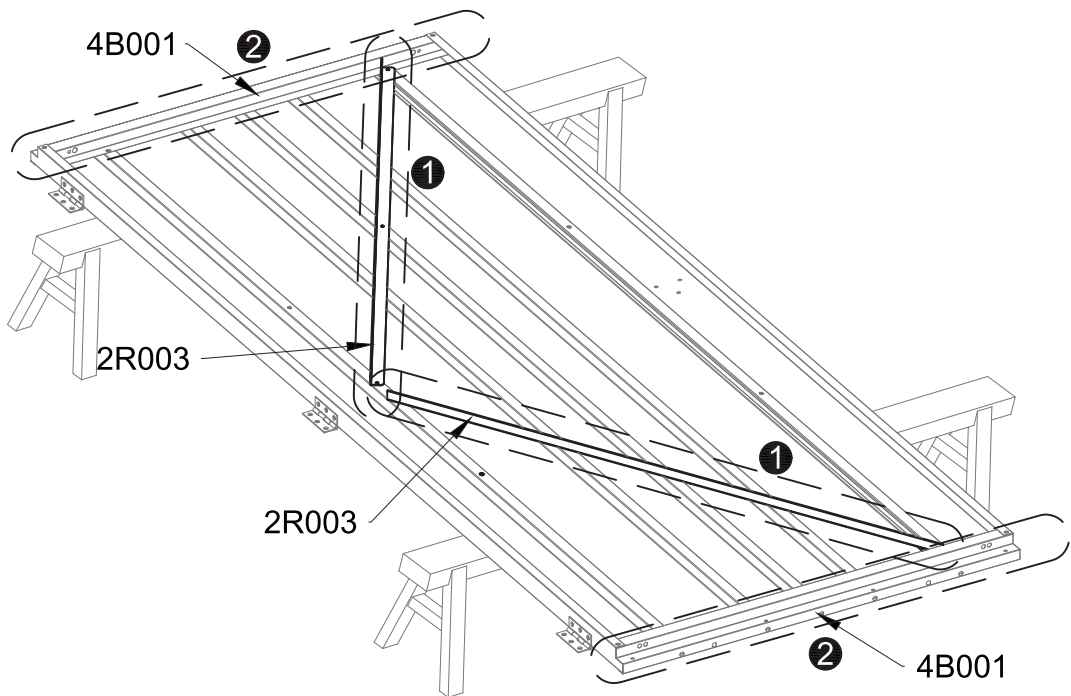
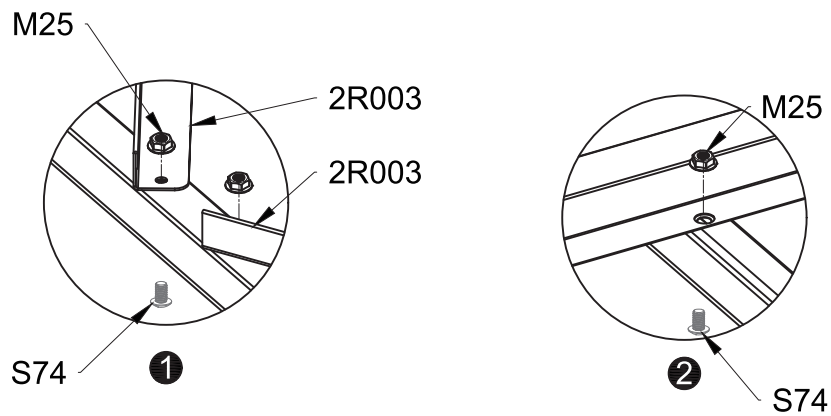
Pay attention to the connection method
between 4A007/4A008 and 4B001.

Step 1: Connect (4B001), (4A007), and (4A008) using screw (S74).



PART	NO	QTY
	2R003	2
	S74 M4X8	12
	M25 M4	12

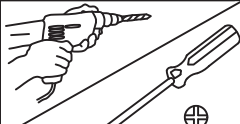
back door



Hole Position Adjustment Tool







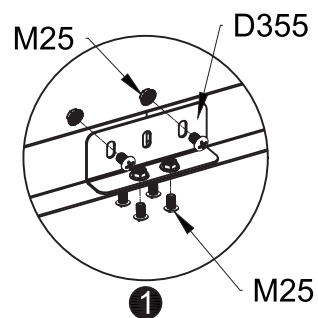
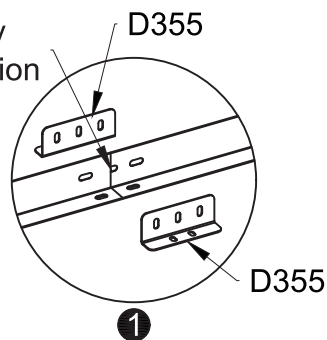
If hole positions are misaligned, please use tools for adjustment.

Step 1: Connect (2R003) to the door panel using screw (S74) and nut (M25).

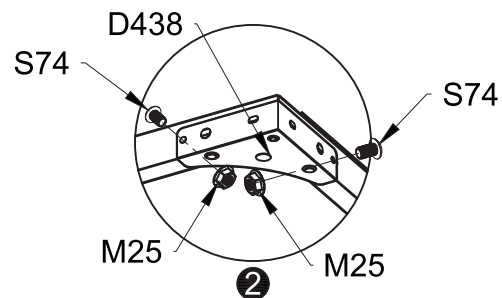
Step 2: Connect as shown in the diagram using screw (S74) and nut (M25).

PART	NO	QTY
	2A003	3
	2A007	2
	2A009	2
	2A010	3
	2A014	1
	2A015	1
	D355	14
	D438	4
	6A001	2
	S74 M4X8	56
	M25 M4	56

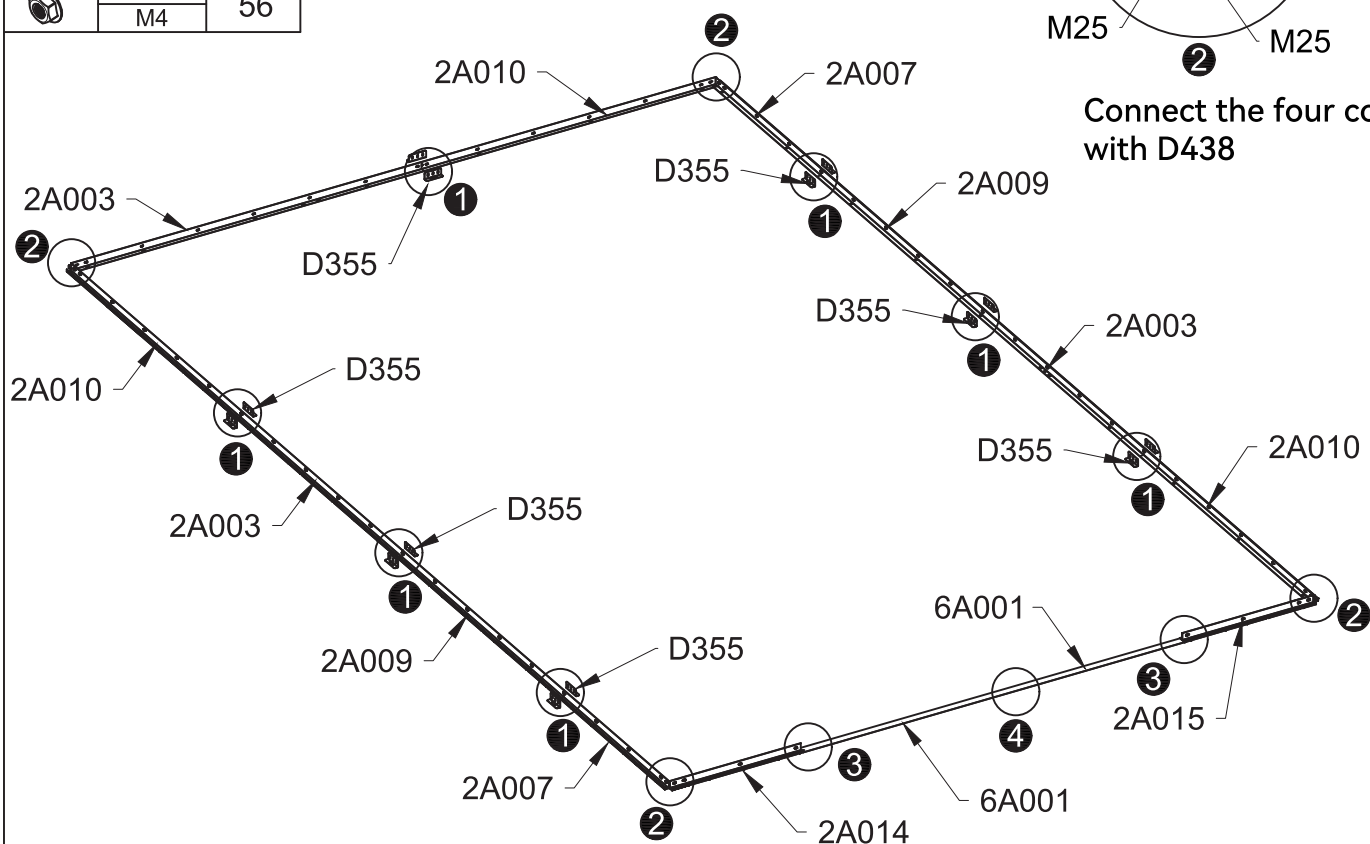
There is a semicircle mark here, please pay attention to the direction with the notch



Connect the D355 back-to-back with the 2AXXX foundation

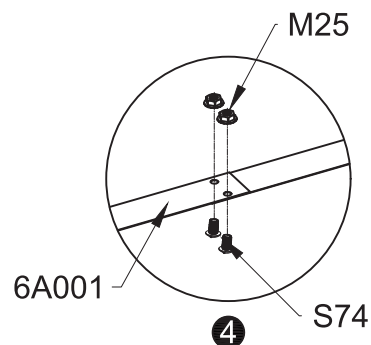
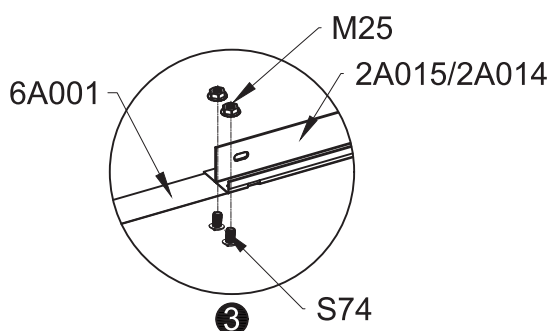
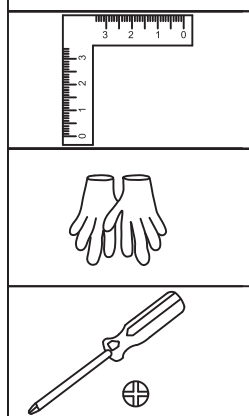


Connect the four corners with D438

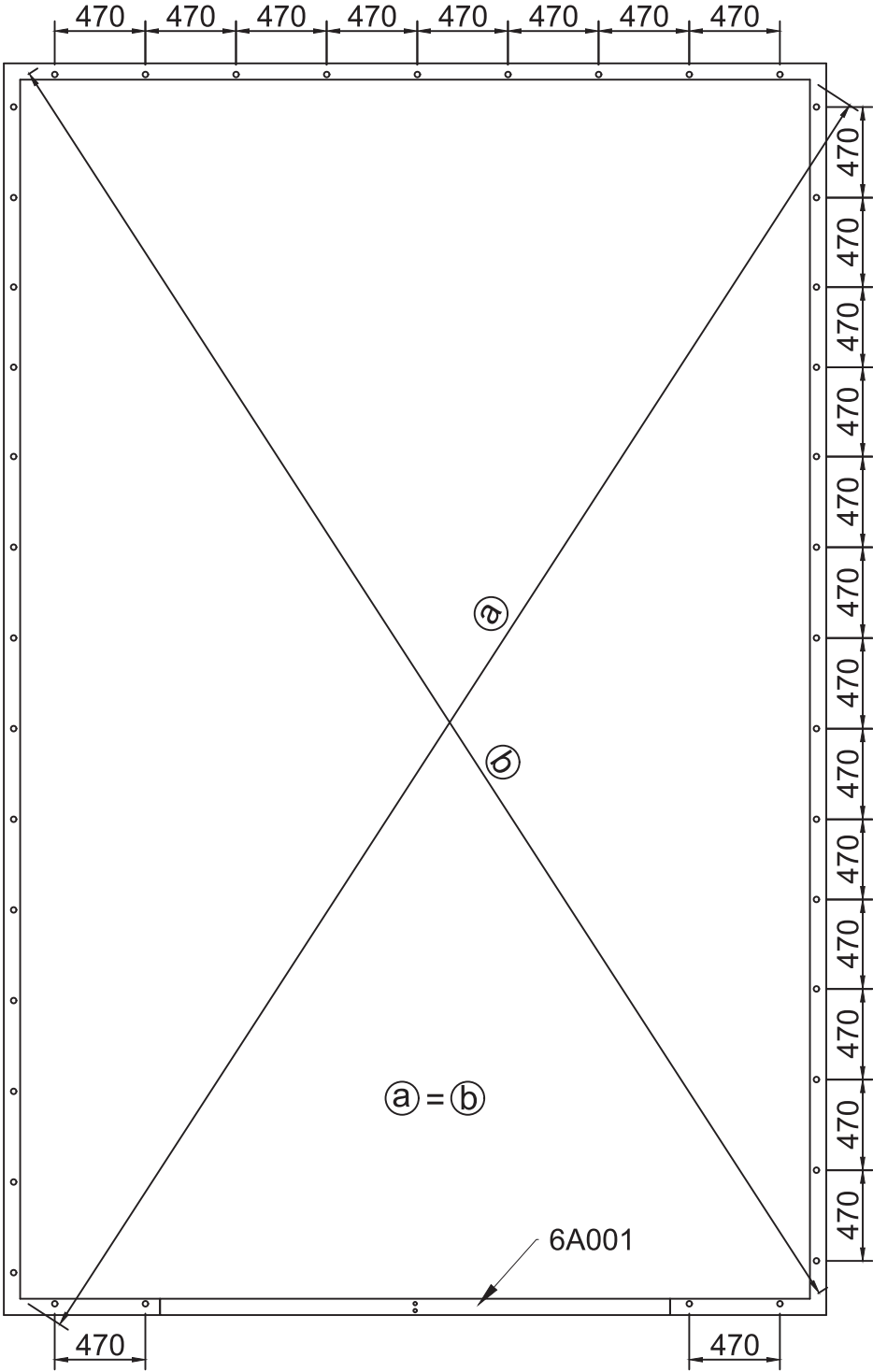


Step 1: Connect screw (S74) and nut (M25) with (D355) back-to-back to the base (2AXXX).

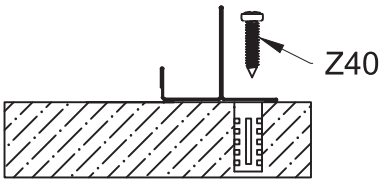
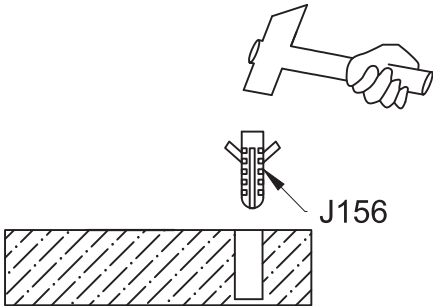
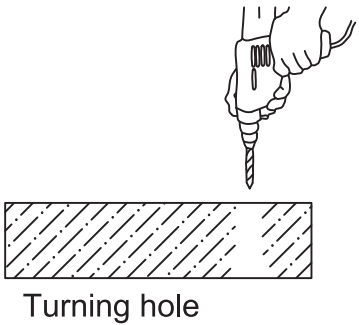
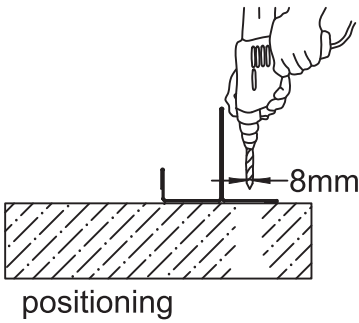
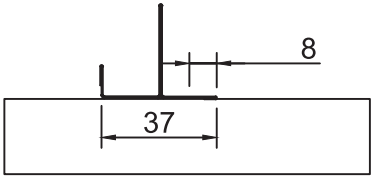
Step 2: Connect the four corners using (D438).



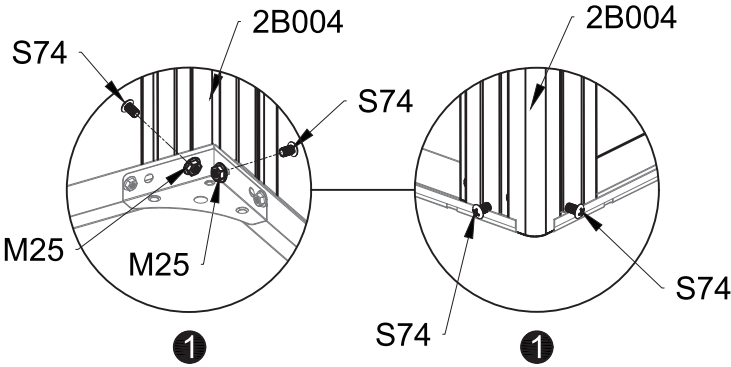
PART	NO	QTY
	J156	43
	Z40 M5X40	43



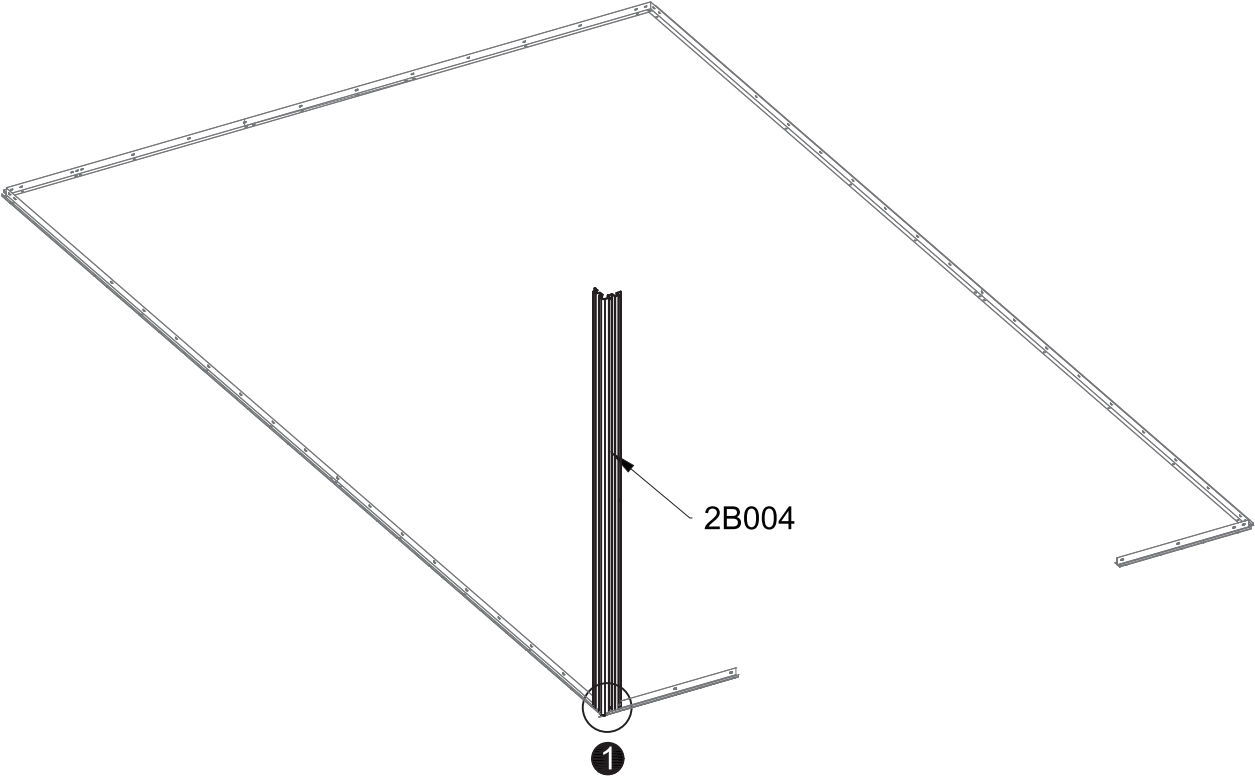
(Profile 6A001 is used for positioning.After securing the foundation withexpansion screws, you can choosewhether to remove it, as it will not affectthe product's use.)



PART	NO	QTY
	2B004	1
	S74 M4X8	2
	M25 M4	2



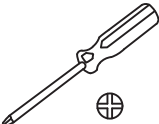
Insert 2B004 into the 2AXXX slot, and connect using S74 and M25



Hole Position Adjustment Tool



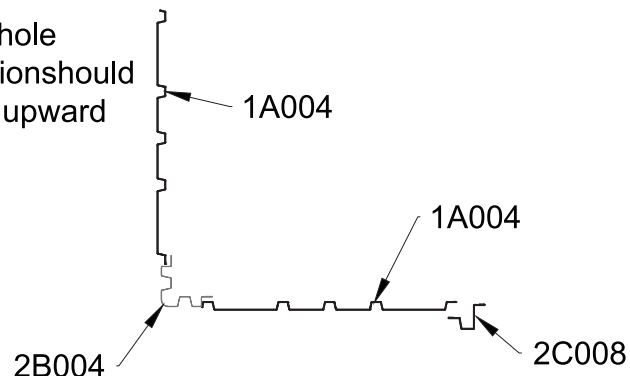
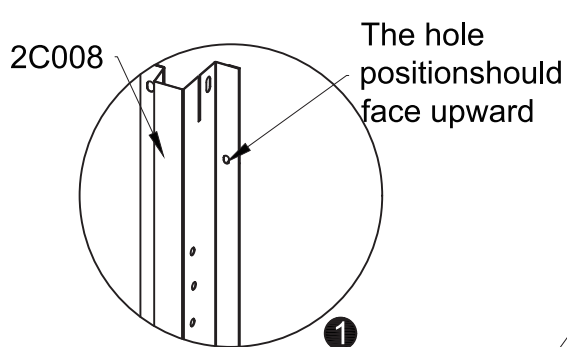




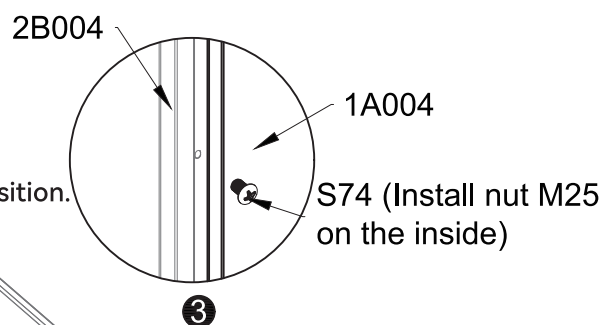
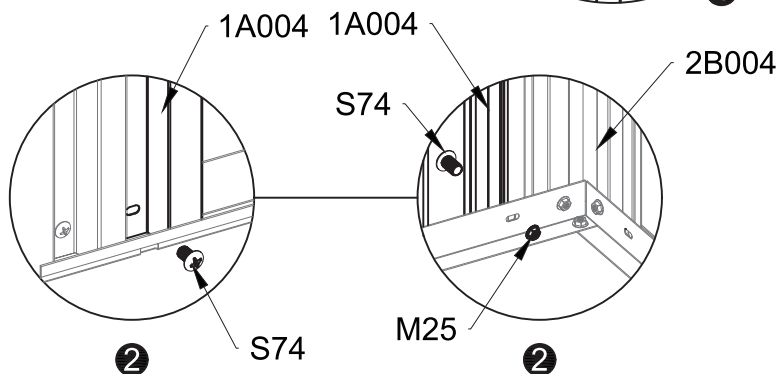
If hole positions are misaligned, please use tools for adjustment.

Step 1: Insert (2B004) into the slot of (2AXXX), then secure using screw (S74) and nut (M25).

PART	NO	QTY
	1A004	2
	2C008	1
	S74	8
	M4X8	
	M25	8
	M4	



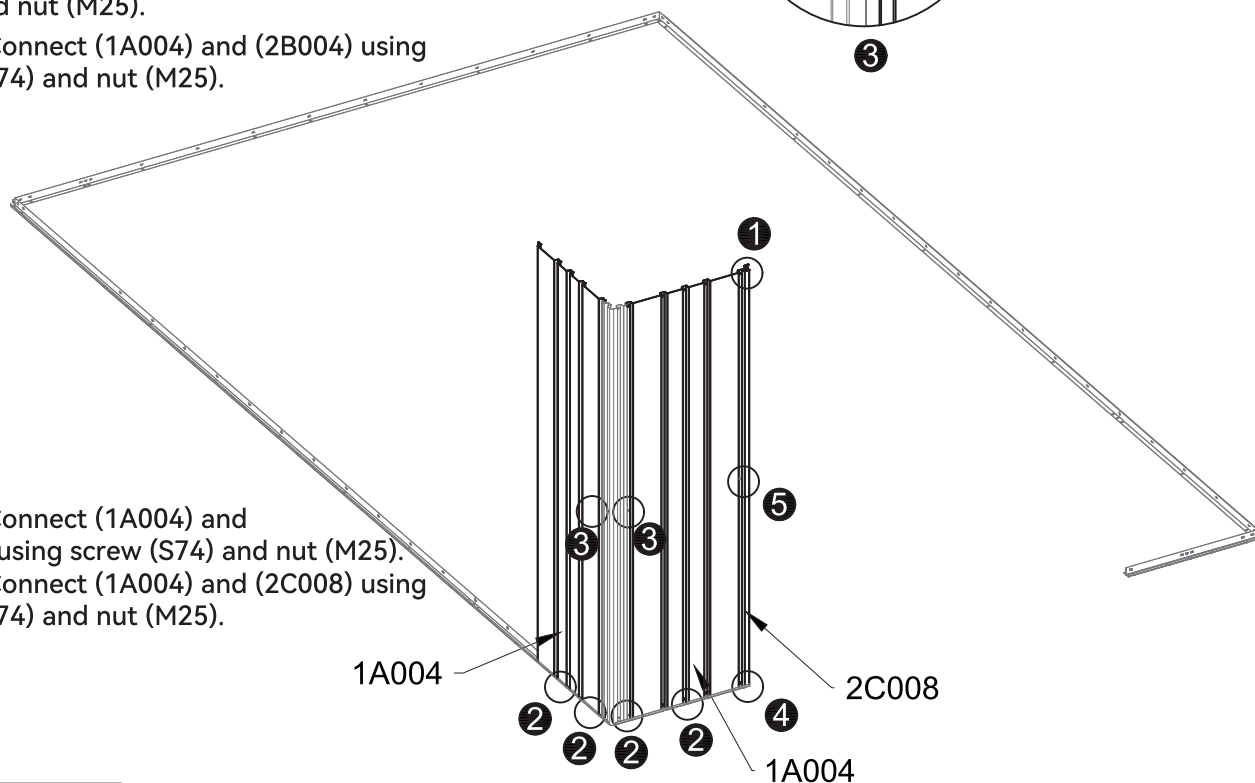
As shown in Figure ①, make sure the 2C008 hole is facing upward. During installation, please refer to the position indicated above the text for guidance



Step 1: As shown in Figure 1, ensure the hole of (2C008) faces upward. Refer to the diagram above the text for installation position.

Step 2: Connect (1A004), (2B004), and the base using screw (S74) and nut (M25).

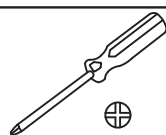
Step 3: Connect (1A004) and (2B004) using screw (S74) and nut (M25).



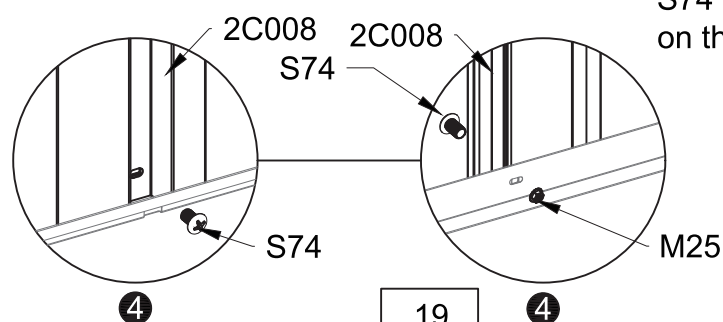
Step 4: Connect (1A004) and (2C008) using screw (S74) and nut (M25).

Step 5: Connect (1A004) and (2C008) using screw (S74) and nut (M25).

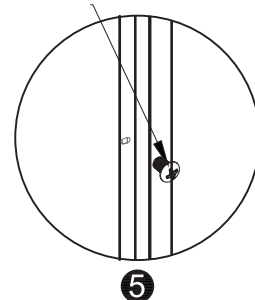
Hole Position Adjustment Tool



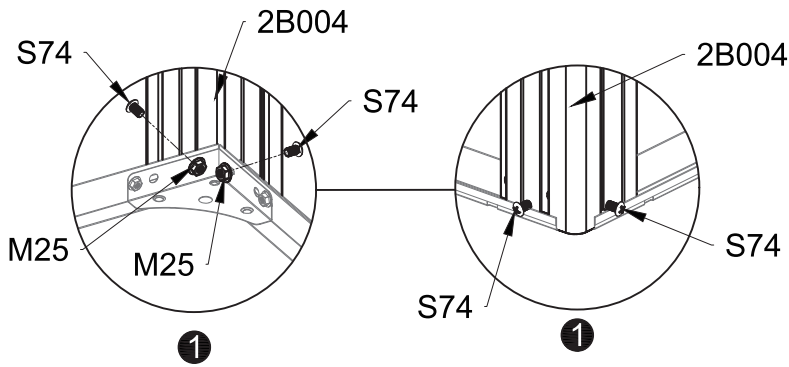
If hole positions are misaligned, please use tools for adjustment.



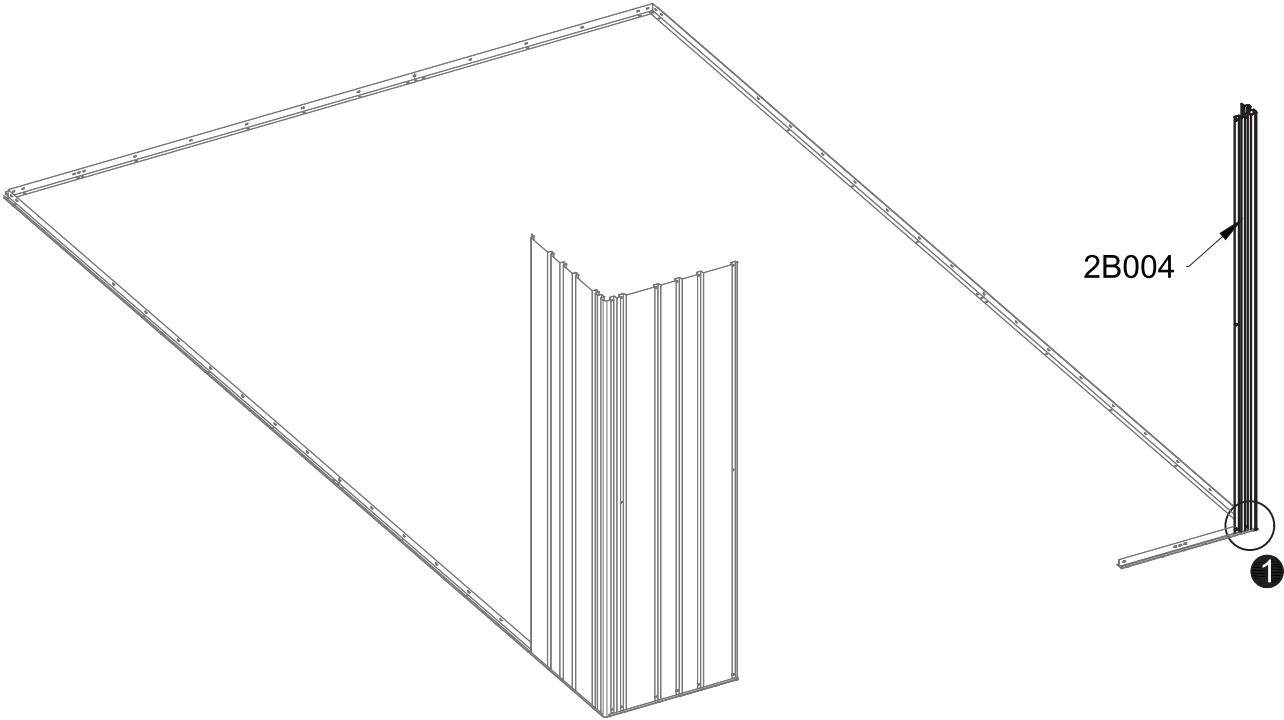
S74 (Install nut M25 on the inside)



PART	NO	QTY
	2B004	1
	S74 M4X8	2
	M25 M4	2



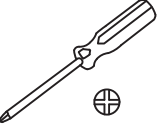
Insert 2B004 into the 2AXXX slot and connect using S74 and M25



Hole Position Adjustment Tool





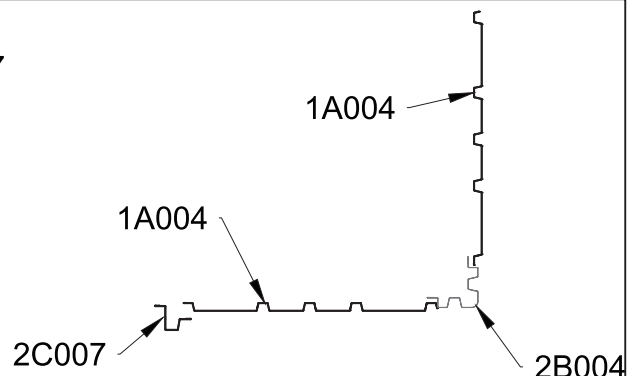
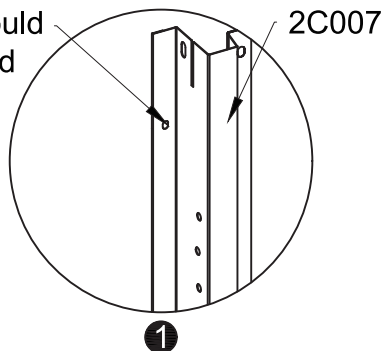


If hole positions are misaligned, please use tools for adjustment.

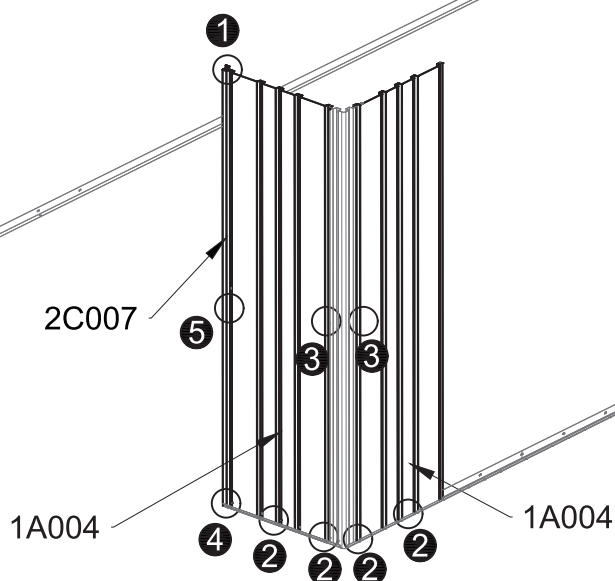
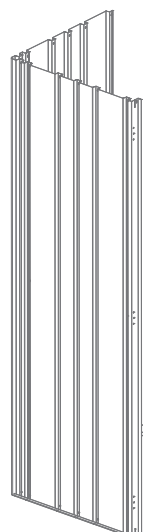
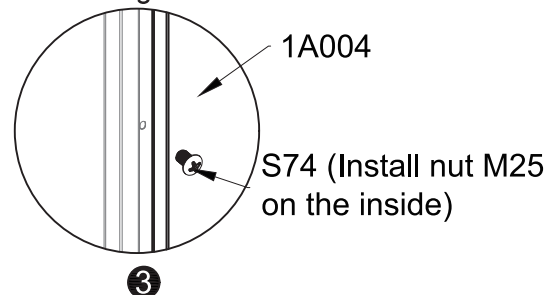
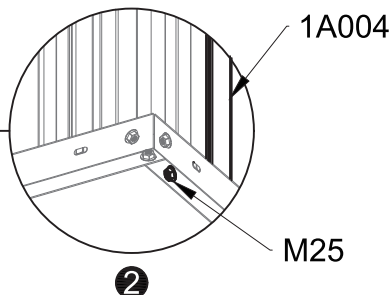
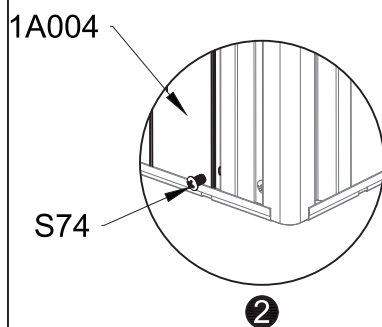
Step 1: Insert (2B004) into the slot of (2AXXX) and secure using screw (S74) and nut (M25).

PART	NO	QTY
	1A004	2
	2C007	1
	S74	8
	M4X8	
	M25	8
	M4	

The hole positions should face upward

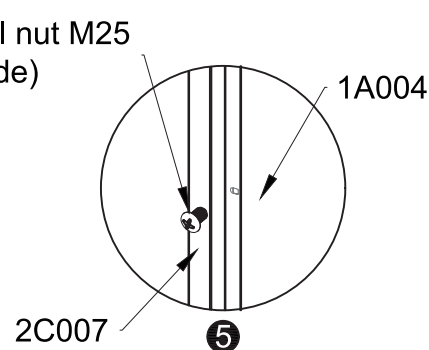
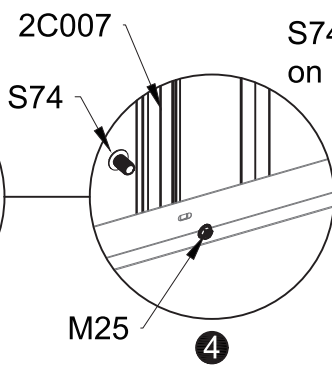
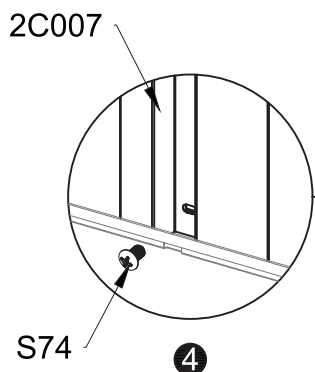
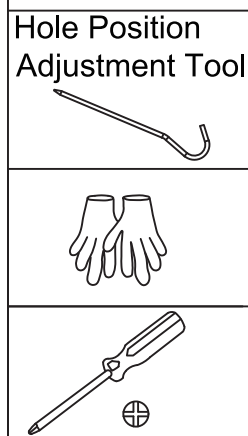


As shown in Figure ①, make sure the 2C007 hole is facing upward. During installation, please refer to the position indicated above the text for guidance

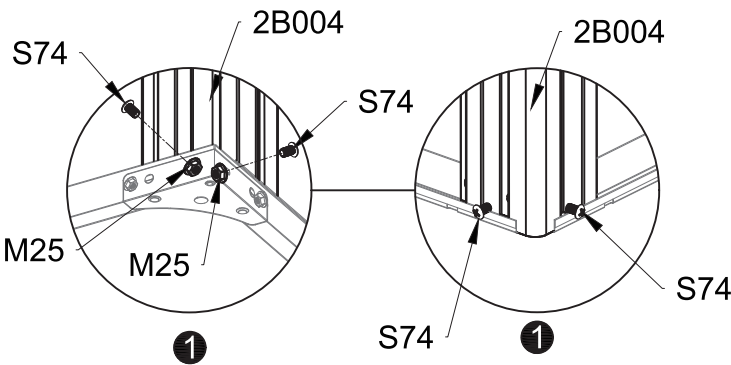


To facilitate installation, adjust the orientation of the view.

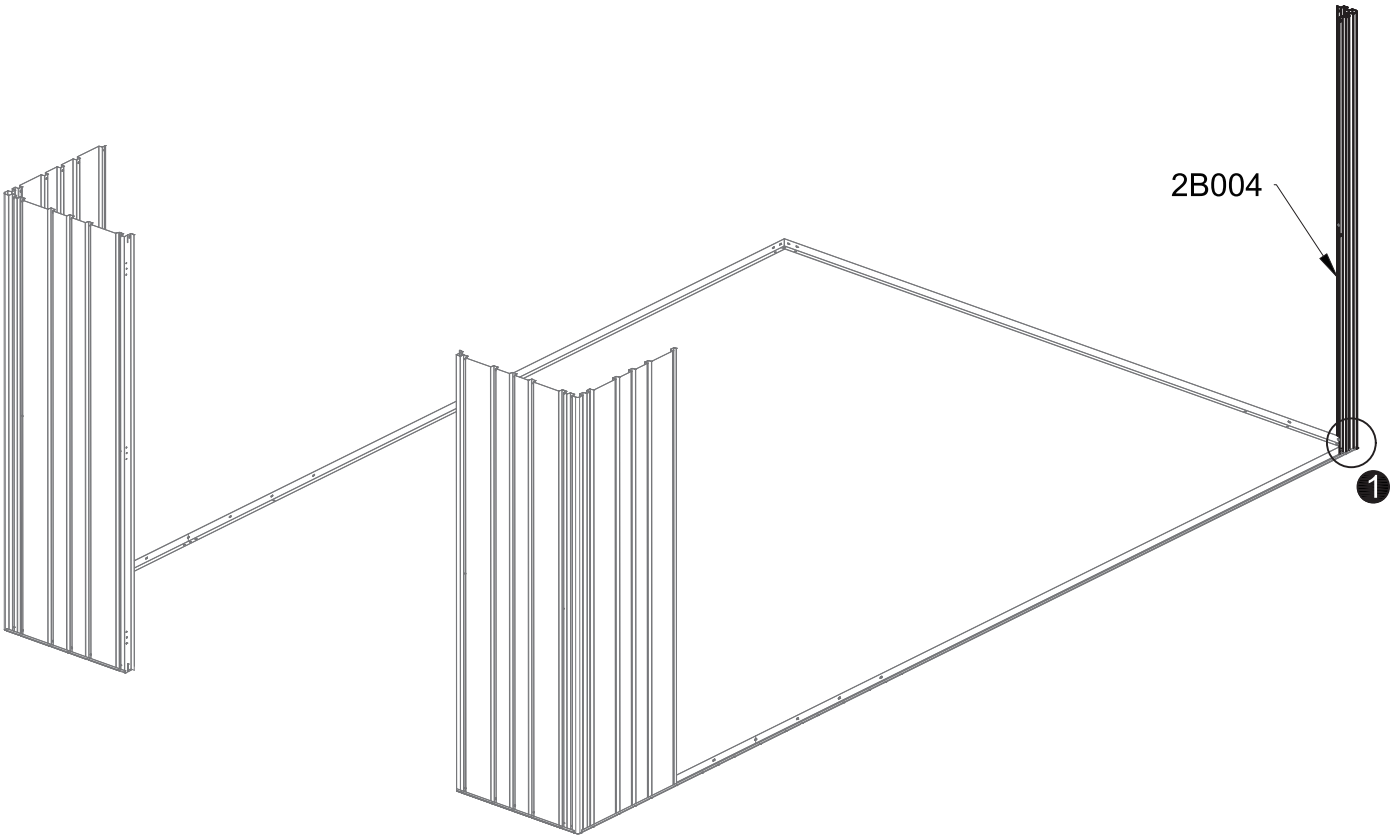
Step 1: As shown in Figure 1, ensure the empty position of (2C007) faces upward. Refer to the diagram above the text during installation.



PART	NO	QTY
	2B004	1
	S74 M4X8	2
	M25 M4	2



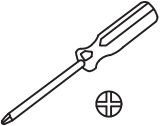
Insert 2B004 into the 2AXXX slot and connect using S74 and M25



Hole Position Adjustment Tool



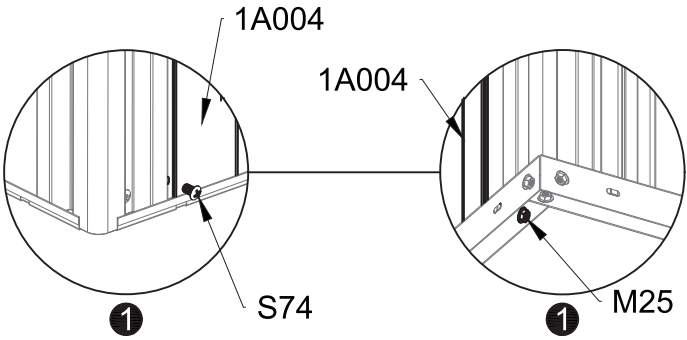




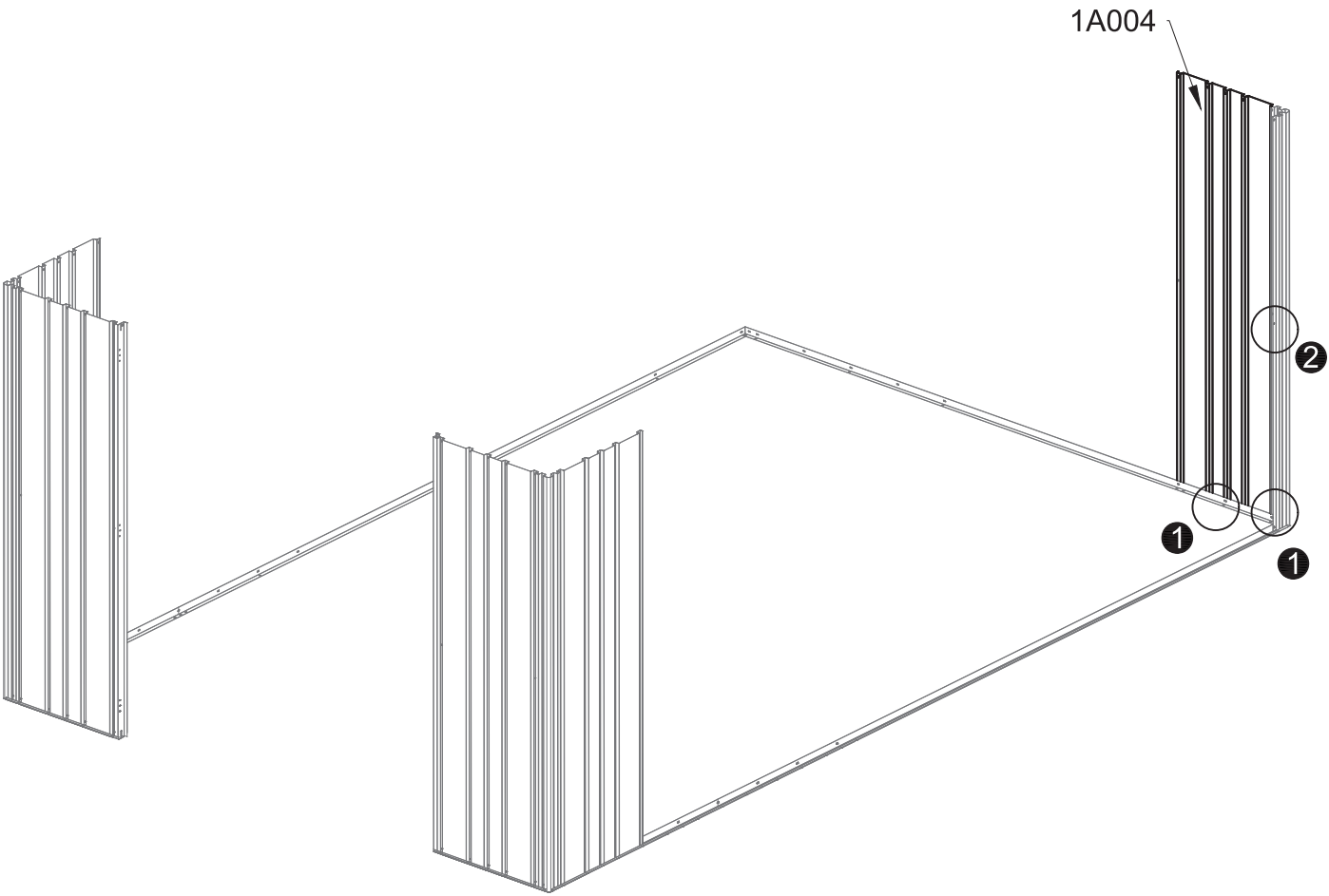
If hole positions are misaligned, please use tools for adjustment.

Step 1: Insert (2B004) into the slot of (2AXXX) and secure using screw (S74) and nut (M25).

PART	NO	QTY
	1A004	1
	S74 M4X8	3
	M25 M4	3

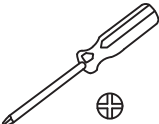


Insert (1A004) into the slot of (2AXXX) and secure using screw (S74) and nut (M25).
 Connect (1A004) and (2B004) using screw (S74) and nut (M25).

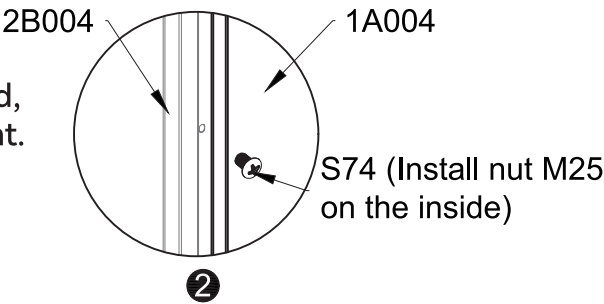


Hole Position
 Adjustment Tool

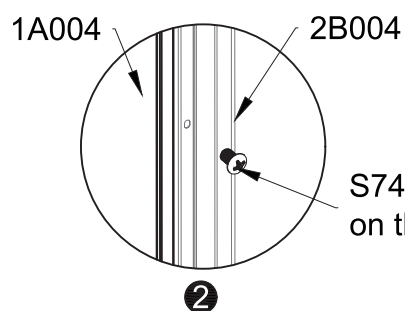
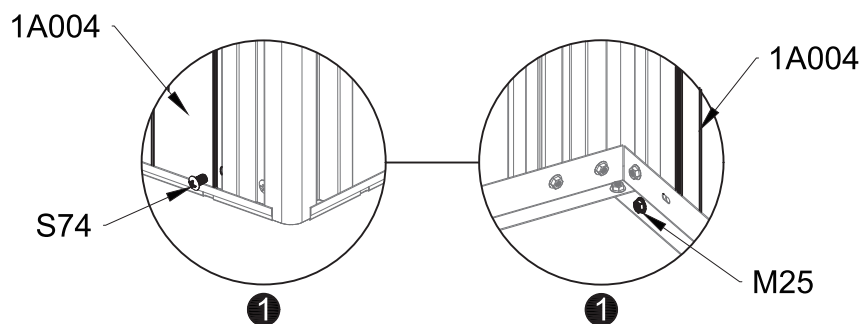


If hole positions are misaligned,
 please use tools for adjustment.



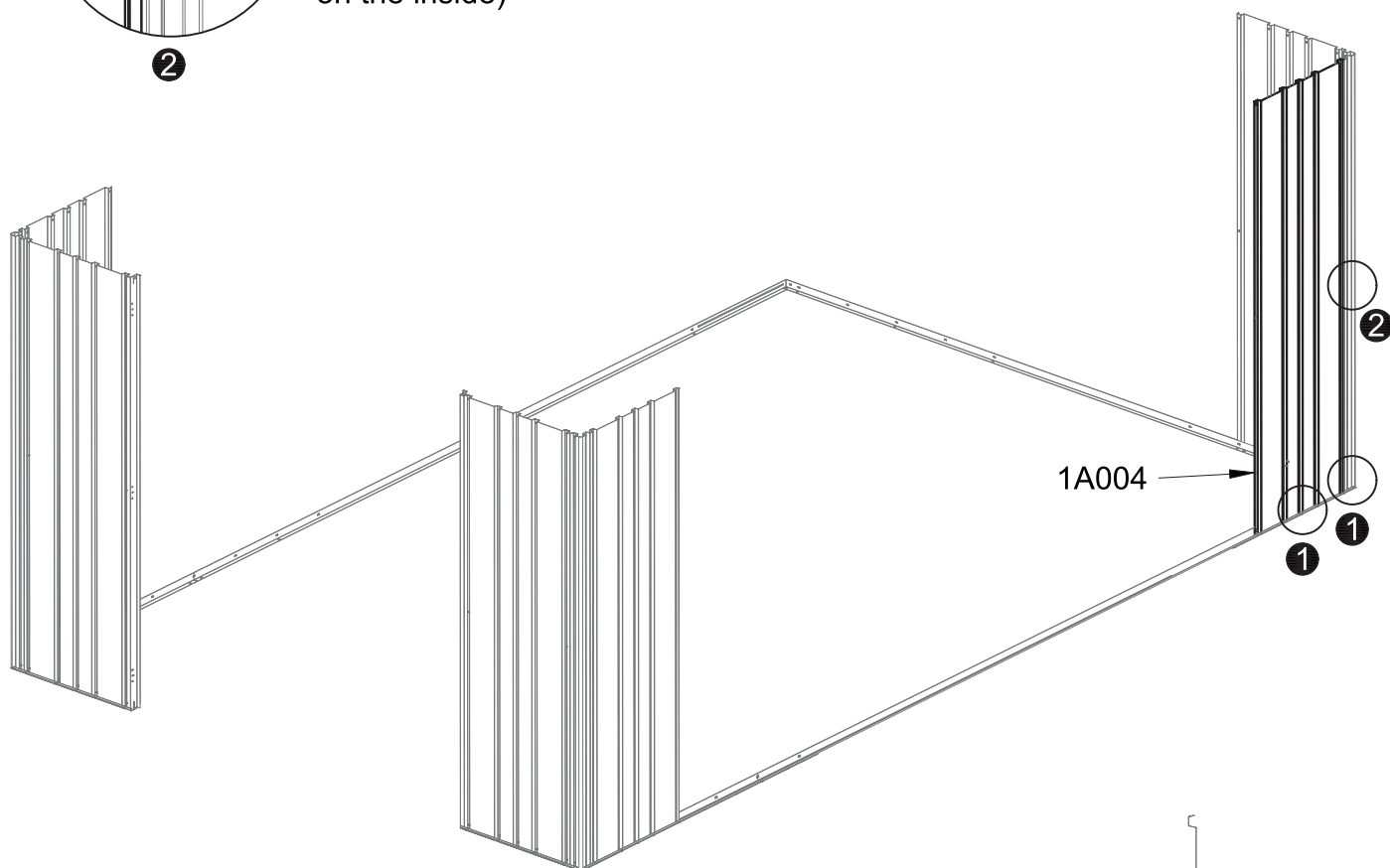
PART	NO	QTY
	1A004	1
	S74 M4X8	3
	M25 M4	3



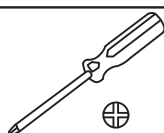
S74 (Install nut M25 on the inside)

Insert (1A004) into the slot of (2AXXX) and secure using screw (S74) and nut (M25).

Connect (1A004) and (2B004) using screw (S74) and nut (M25).

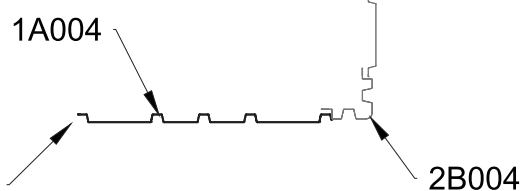


Hole Position Adjustment Tool

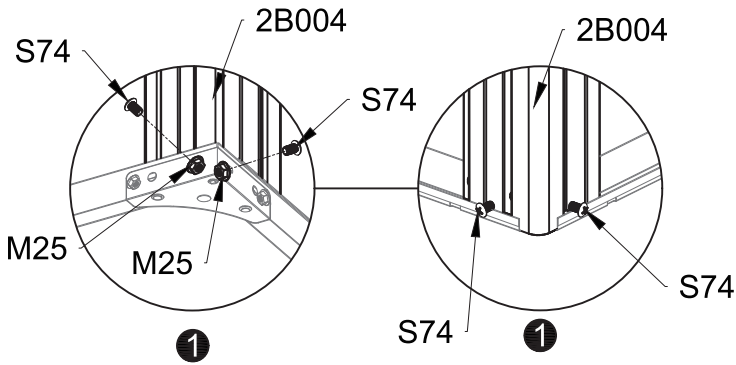


If hole positions are misaligned, please use tools for adjustment.

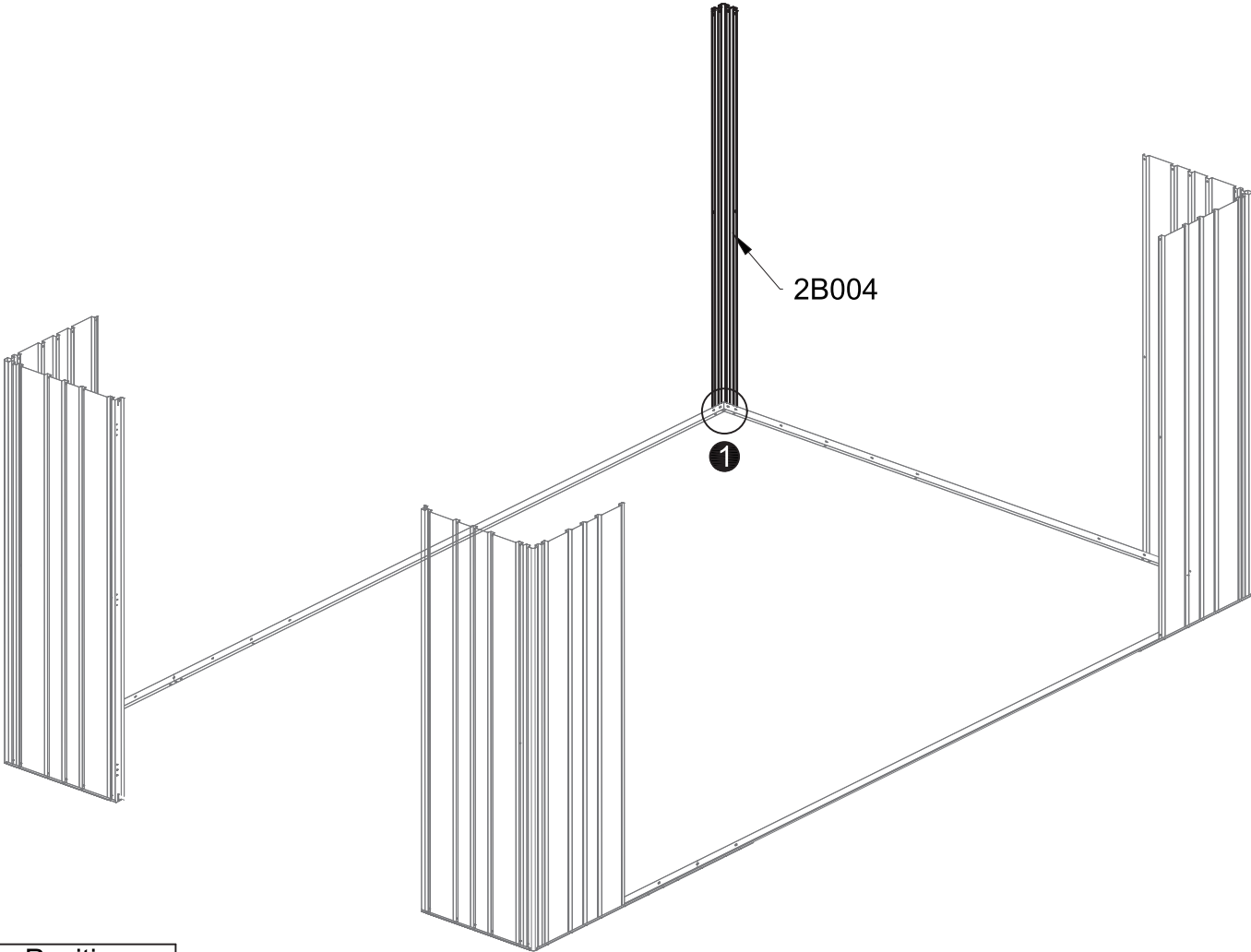
Pay attention to the direction



PART	NO	QTY
	2B004	1
	S74 M4X8	2
	M25 M4	2



Insert (2B004) into the slot of (2AXXX) and secure using screw (S74) and nut (M25).



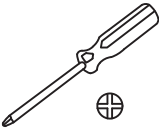
Hole Position
Adjustment Tool



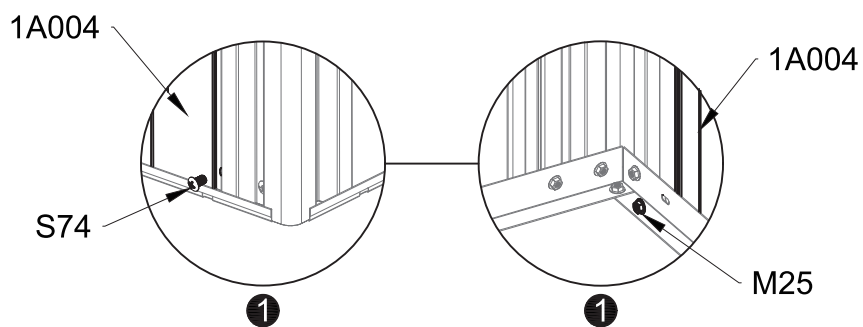
If hole positions are misaligned,
please use tools for adjustment.



Step 1: Insert (2B004) into the slot of (2AXXX) and secure using screw (S74)
and nut (M25).

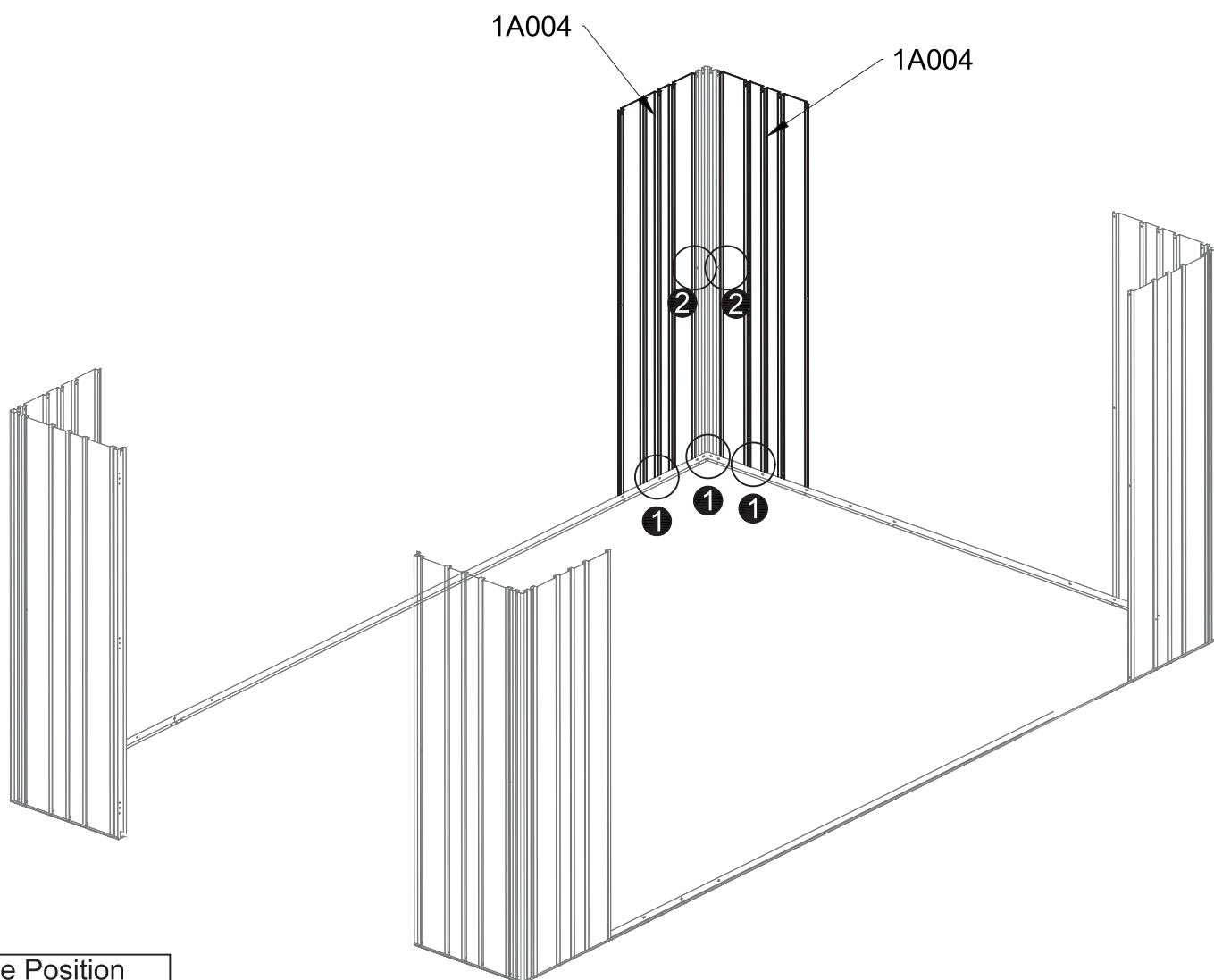


PART	NO	QTY
	1A004	2
	S74 M4X8	6
	M25 M4	6

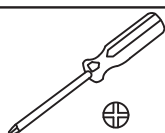


Insert (1A004) into the slot of (2AXXX) and secure using screw (S74) and nut (M25).

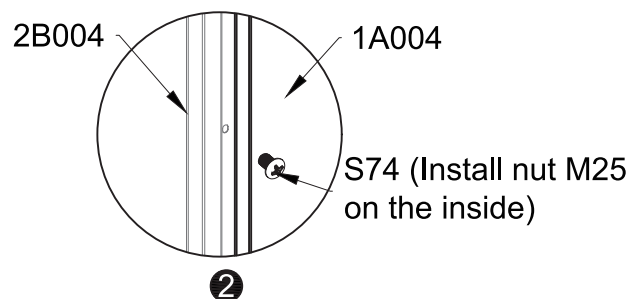
Connect (1A004) and (2B004) using screw (S74) and nut (M25).



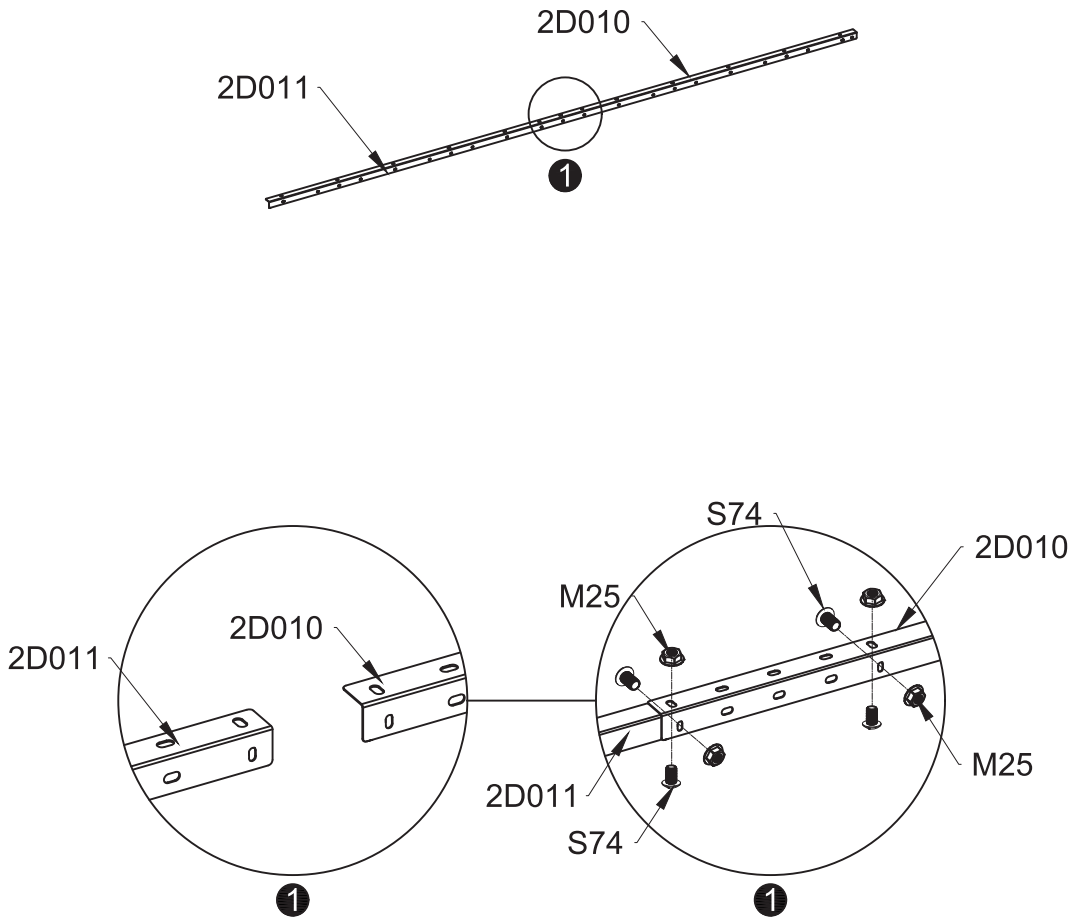
Hole Position
Adjustment Tool



If hole positions are misaligned,
please use tools for adjustment.



PART	NO	QTY
	2D010	1
	2D011	1
	S74	4
	M4X8	
	M25	4
	M4	

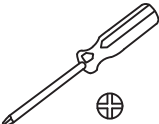


As shown in the diagram, leave 6 holes in the middle, and connect 2D010 and 2D011 using S74 and M25.

Hole Position Adjustment Tool





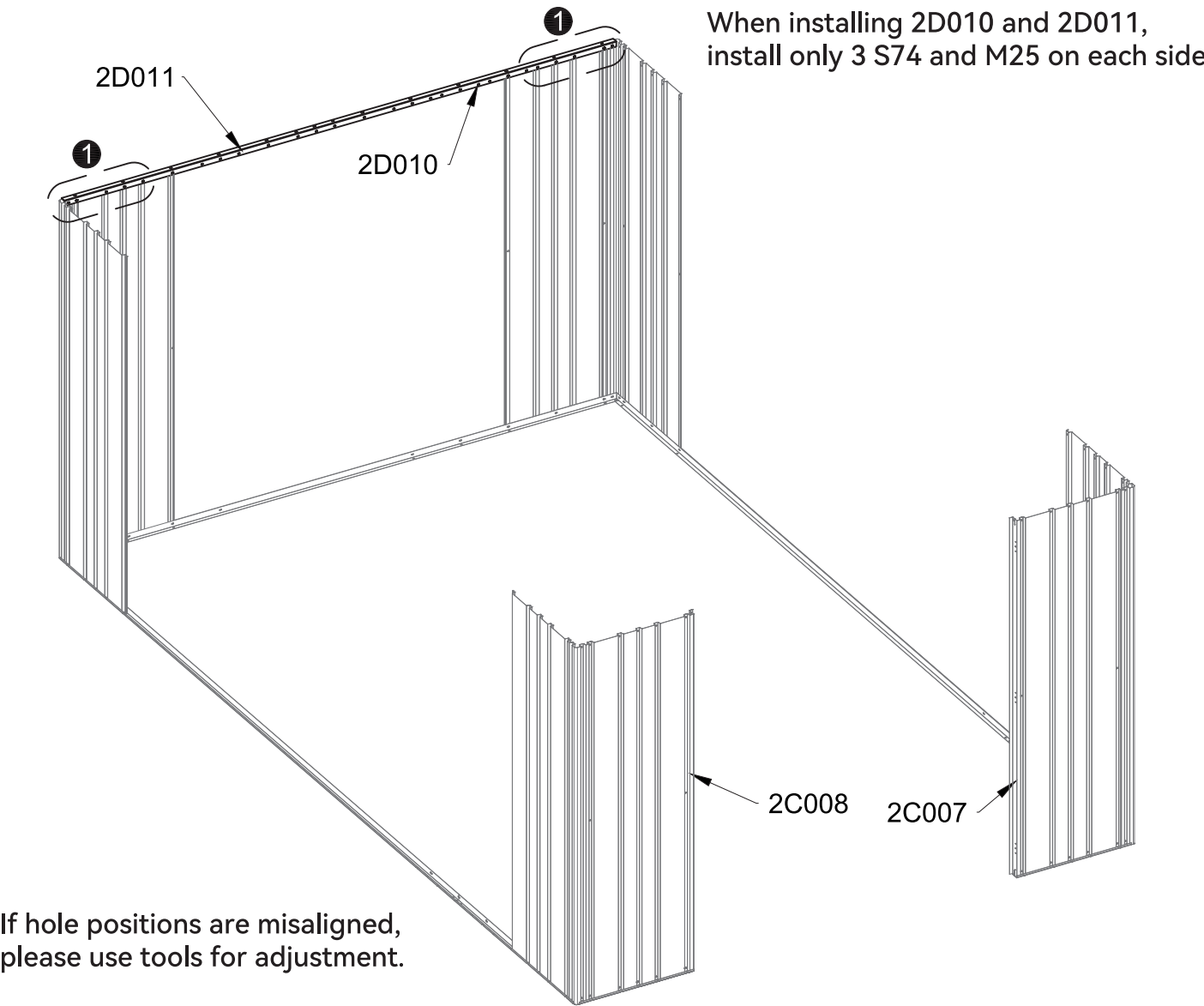


If hole positions are misaligned, please use tools for adjustment.

Step 1: As shown in the diagram, leave 6 holes in the middle, then join (2D010) and (2D011) using screw (S74) and nut (M25).

PART	NO	QTY
	S74	6
	M4X8	
	M25	6
	M4	

Step 1: Connect (2D010), (2D011), and (1A004) using screw (S74) and nut (M25).
 When installing (2D010) and (2D011), use only 3 screws and nuts on each side.

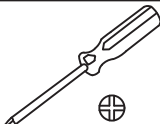


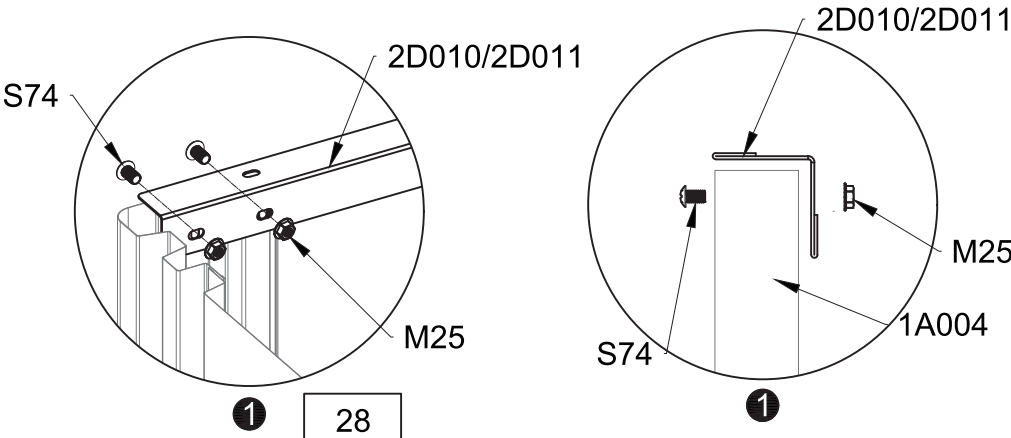
To facilitate installation, adjust the orientation of the view.

Hole Position Adjustment Tool





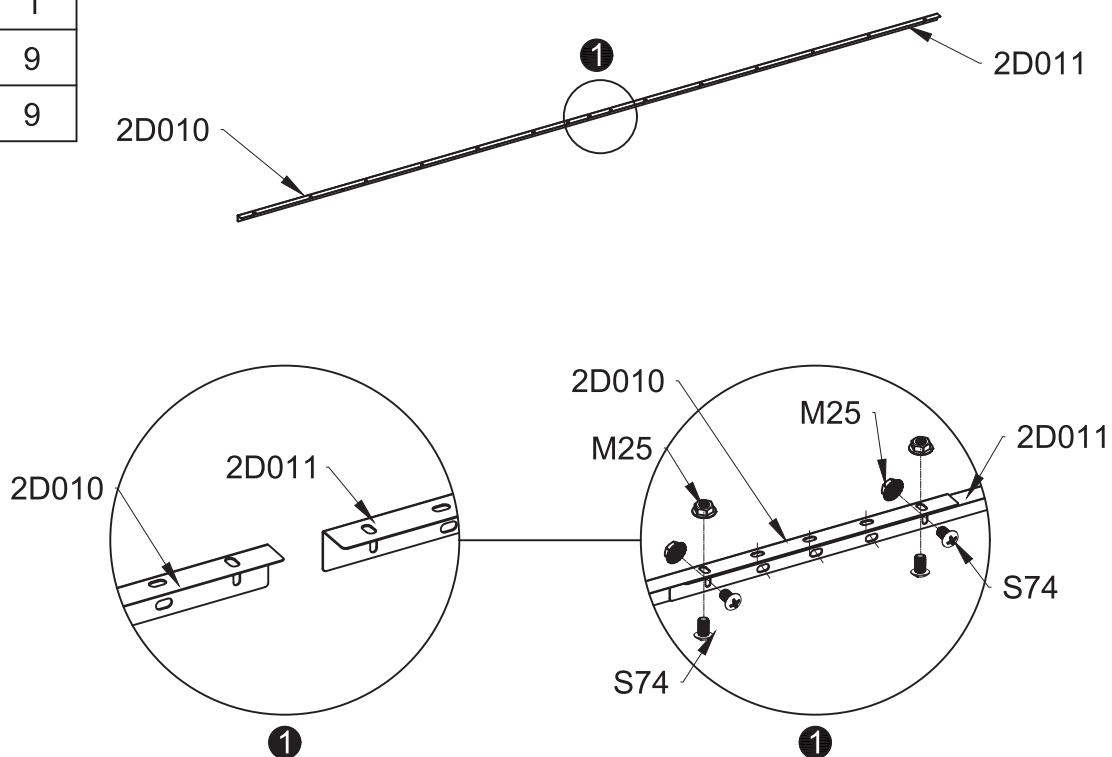




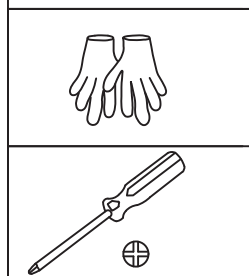
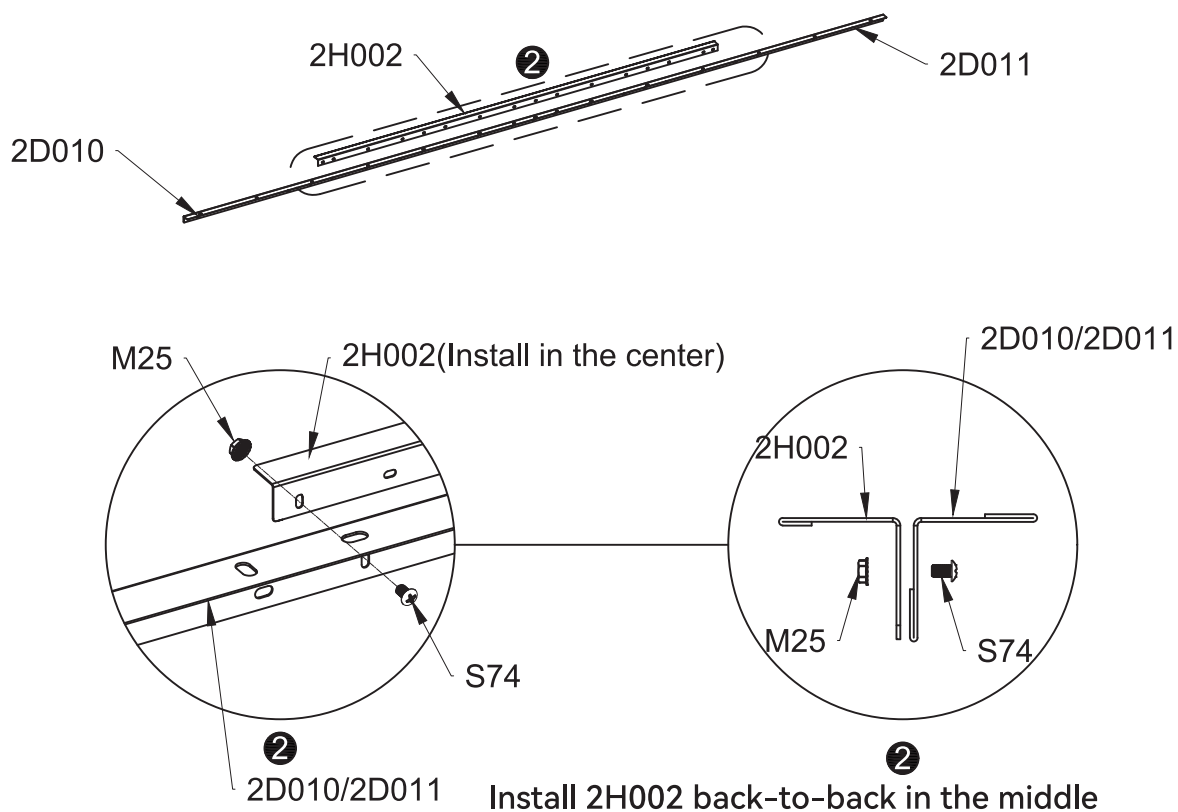
PART	NO	QTY
	2D010	1
	2D011	1
	2H002	1
	S74 M4X8	9
	M25 M4	9

Step 1: As shown in the diagram, leave 6 holes in the middle, then join (2D010) and (2D011) using screw (S74) and nut (M25).

Step 2: Install (2D010) and (2D011) back-to-back with (2H002) at the center and connect using screw (S74) and nut (M25).

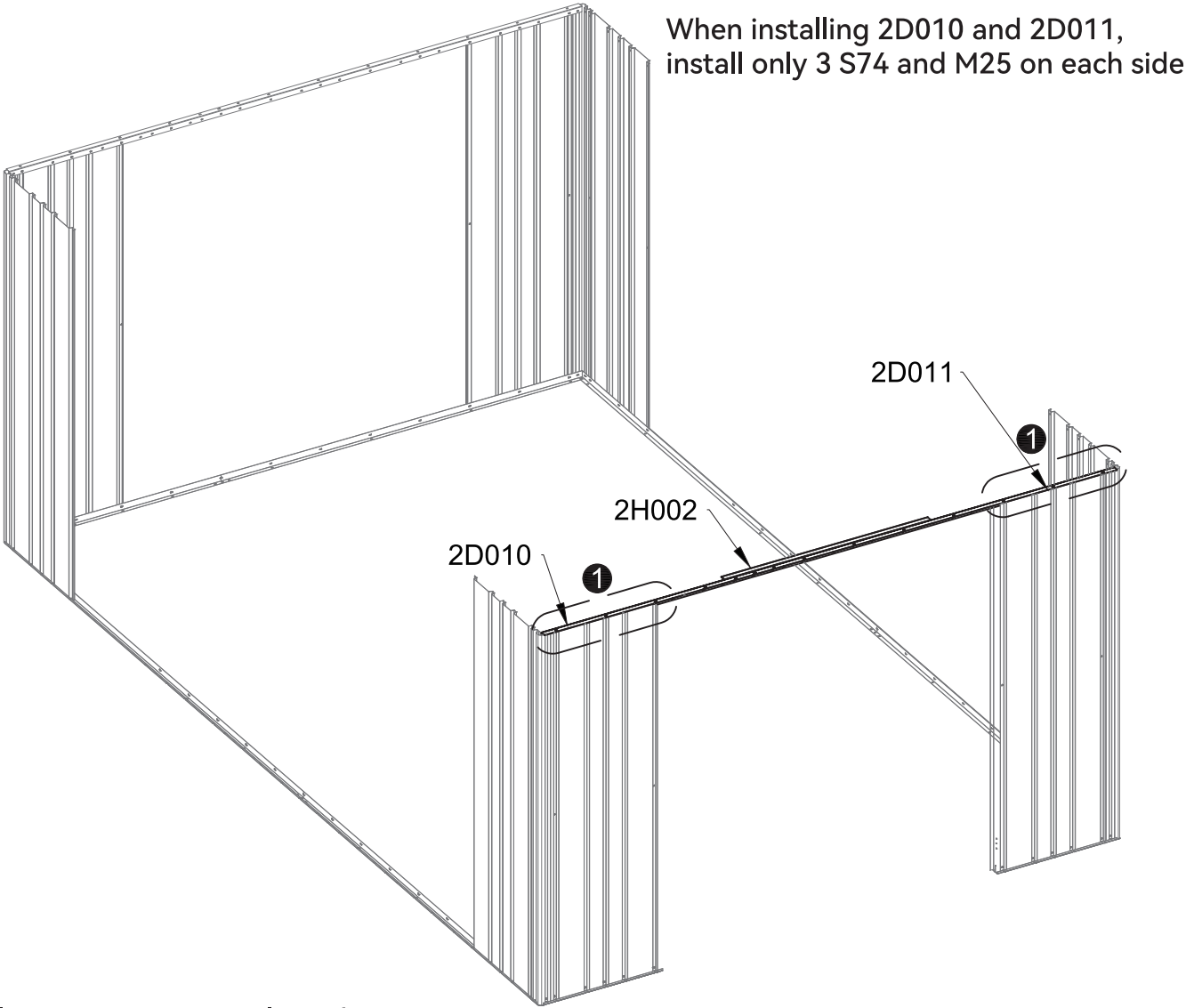


As shown in the diagram, leave 6 holes in the middle, and connect 2D010 and 2D011 using S74 and M25



PART	NO	QTY
	S74	8
	M4X8	
	M25	8
	M4	

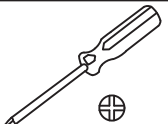
Step 1: Connect (2D010), (2D011), and (1A004) using screw (S74) and nut (M25).
 When installing (2D010) and (2D011), use only 3 screws and nuts on each side.

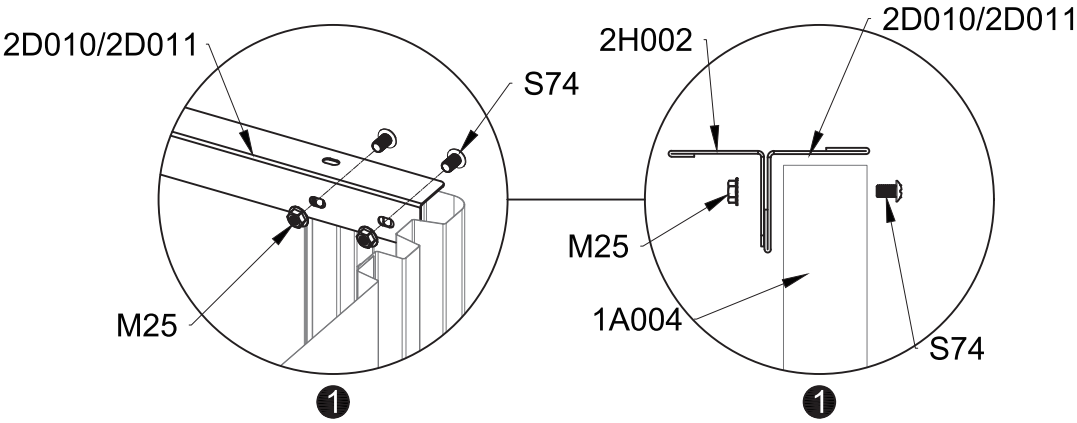


If hole positions are misaligned,
 please use tools for adjustment.

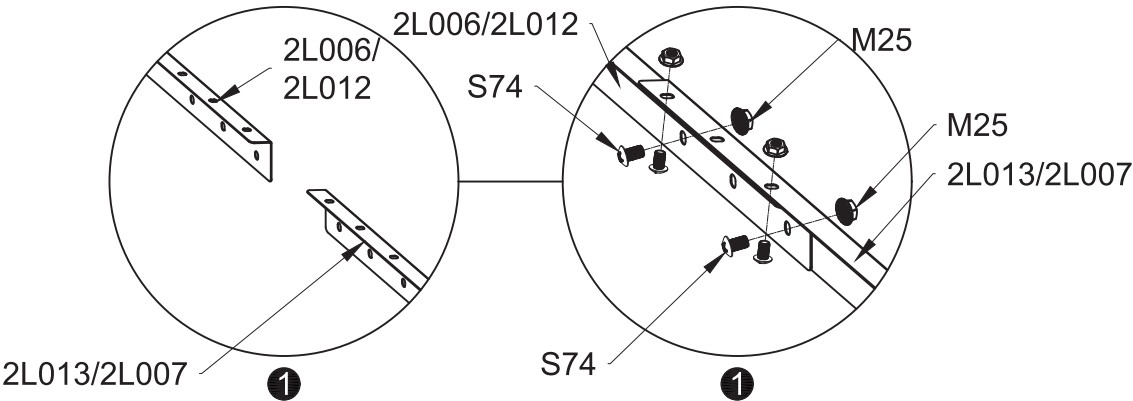
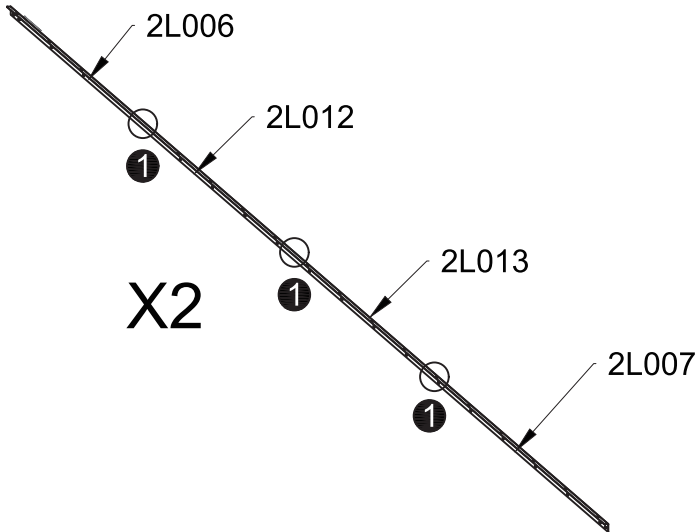
Hole Position Adjustment Tool



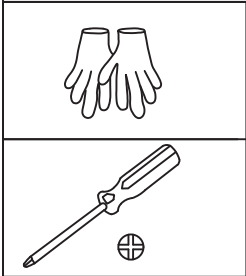




PART	NO	QTY
	2L006	2
	2L007	2
	2L012	2
	2L013	2
	S74	24
	M4X8	
	M25	24
	M4	

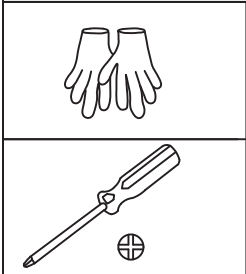
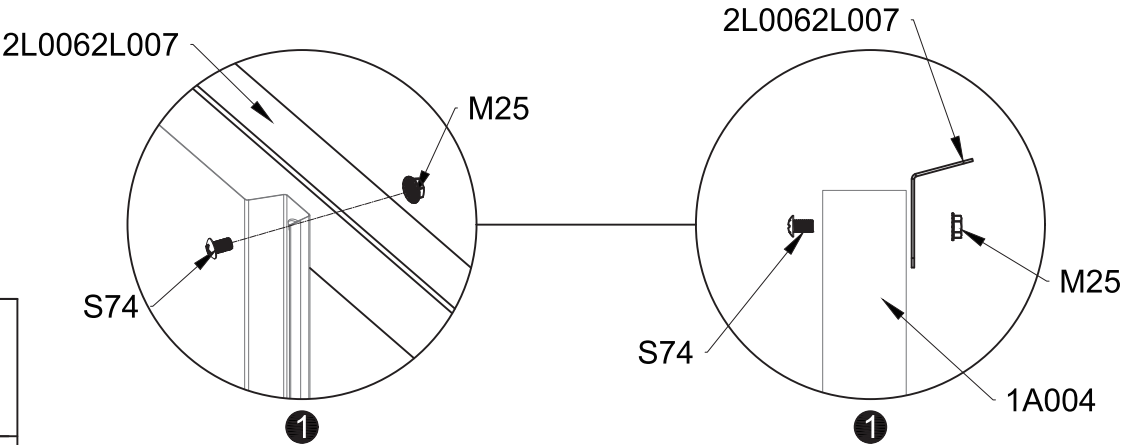
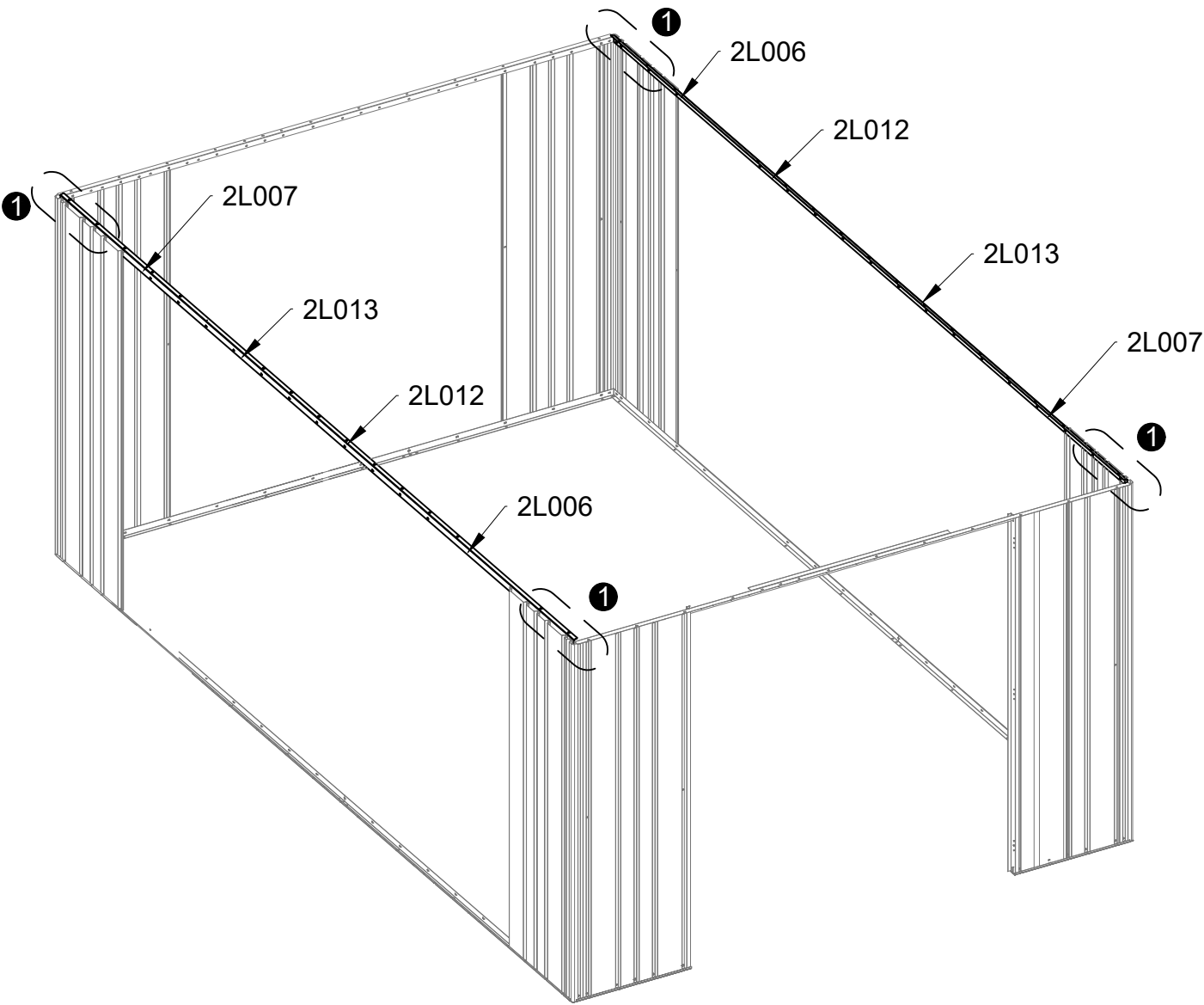


As shown in the diagram, leave 2 holes in the middle, then join (2L006), (2L007), (2L012), and (2L013) using screw (S74) and nut (M25).

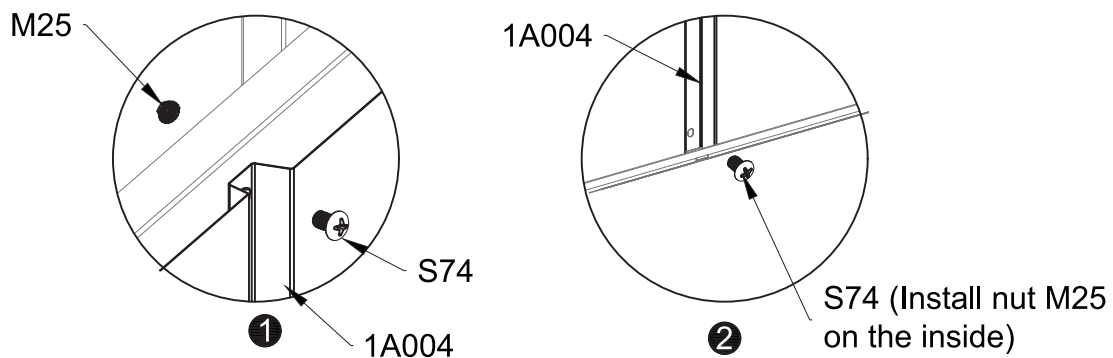


PART	NO	QTY
	S74	12
	M4X8	
	M25	12
	M4	

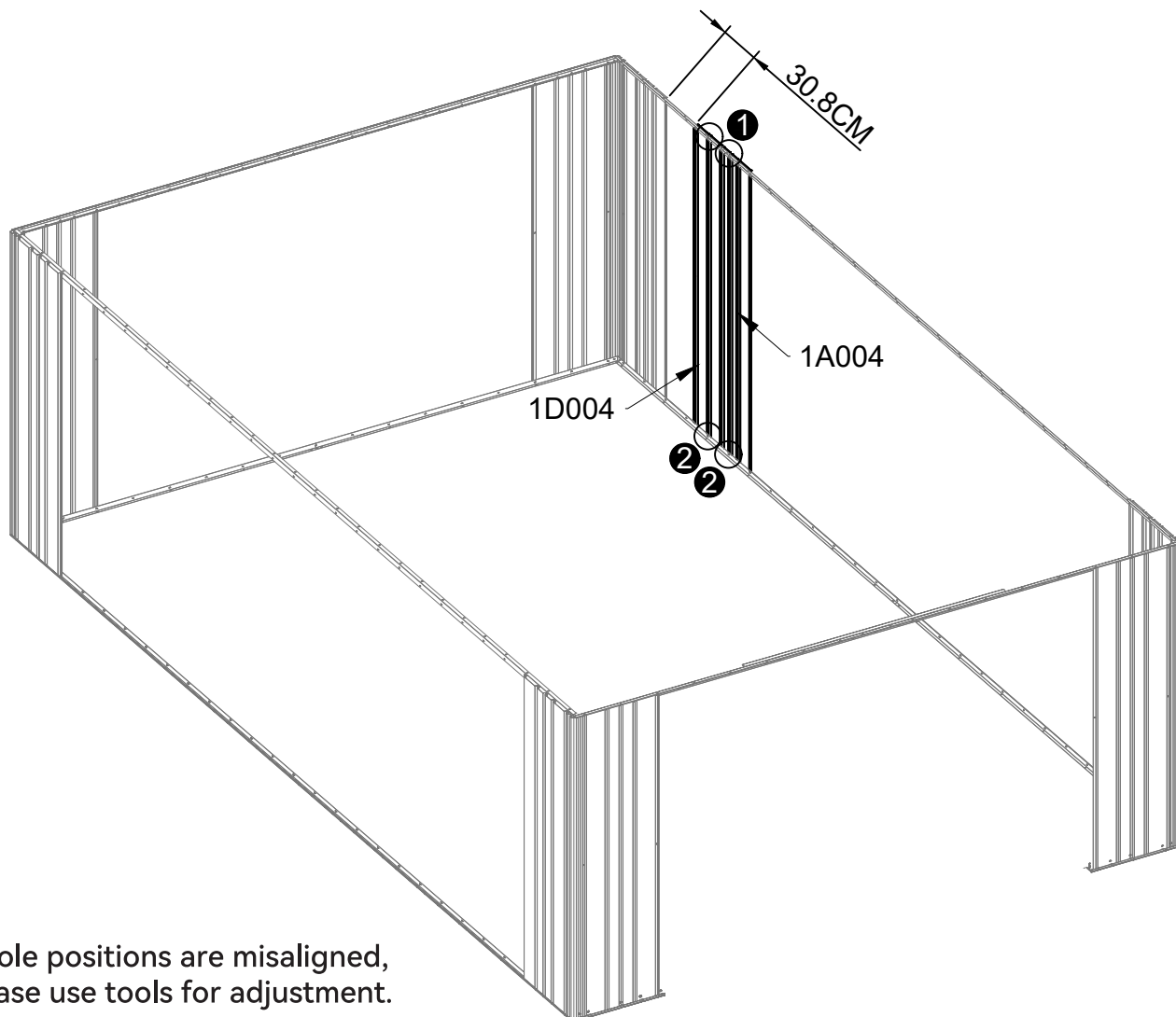
When installing 2L006, 2L007, 2L012, and 2L013, install only 3 S74 and M25 on each side



PART	NO	QTY
	1A004	1
	1D004	1
	S74 M4X8	4
	M25 M4	4

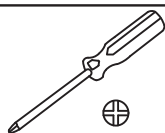


Install (1D004) and (1A004), using only 2 screws (S74) and nuts (M25) at top and bottom.

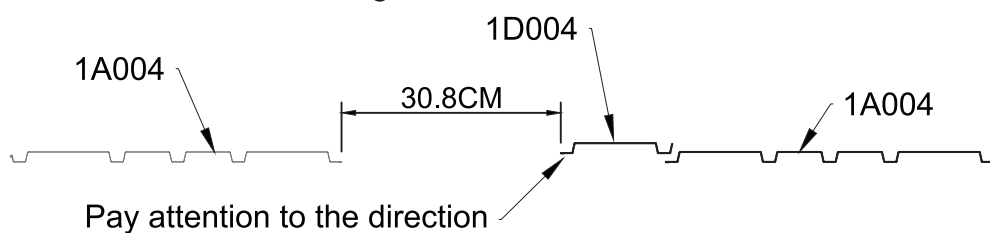


If hole positions are misaligned,
please use tools for adjustment.

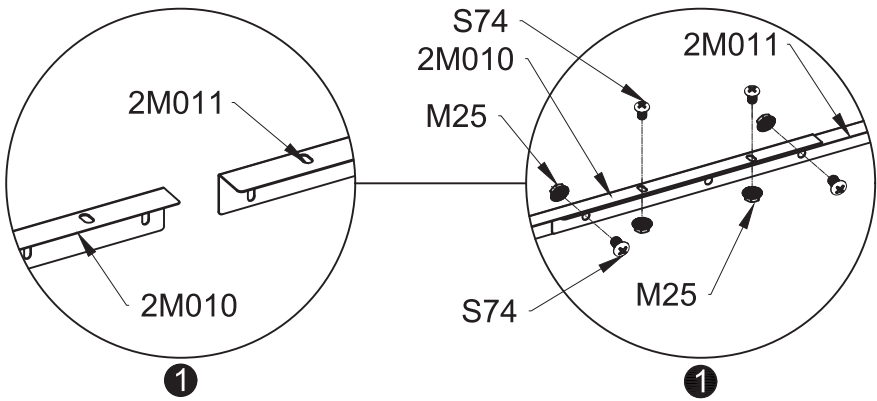
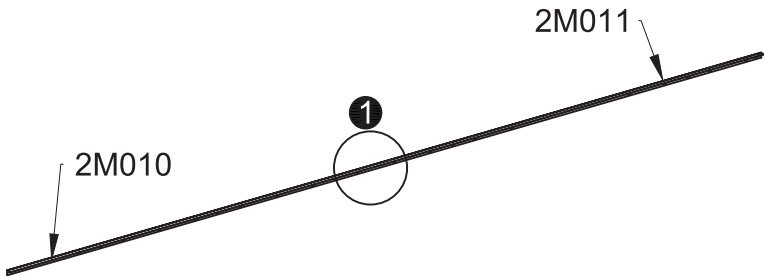
Hole Position
Adjustment Tool



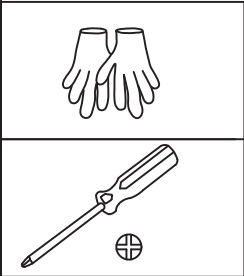
Note: When installing (1D004), maintain a spacing of 30.8 cm
as shown before securing.



PART	NO	QTY
	2M010	1
	2M011	1
	S74	4
	M4X8	
	M25	4
	M4	

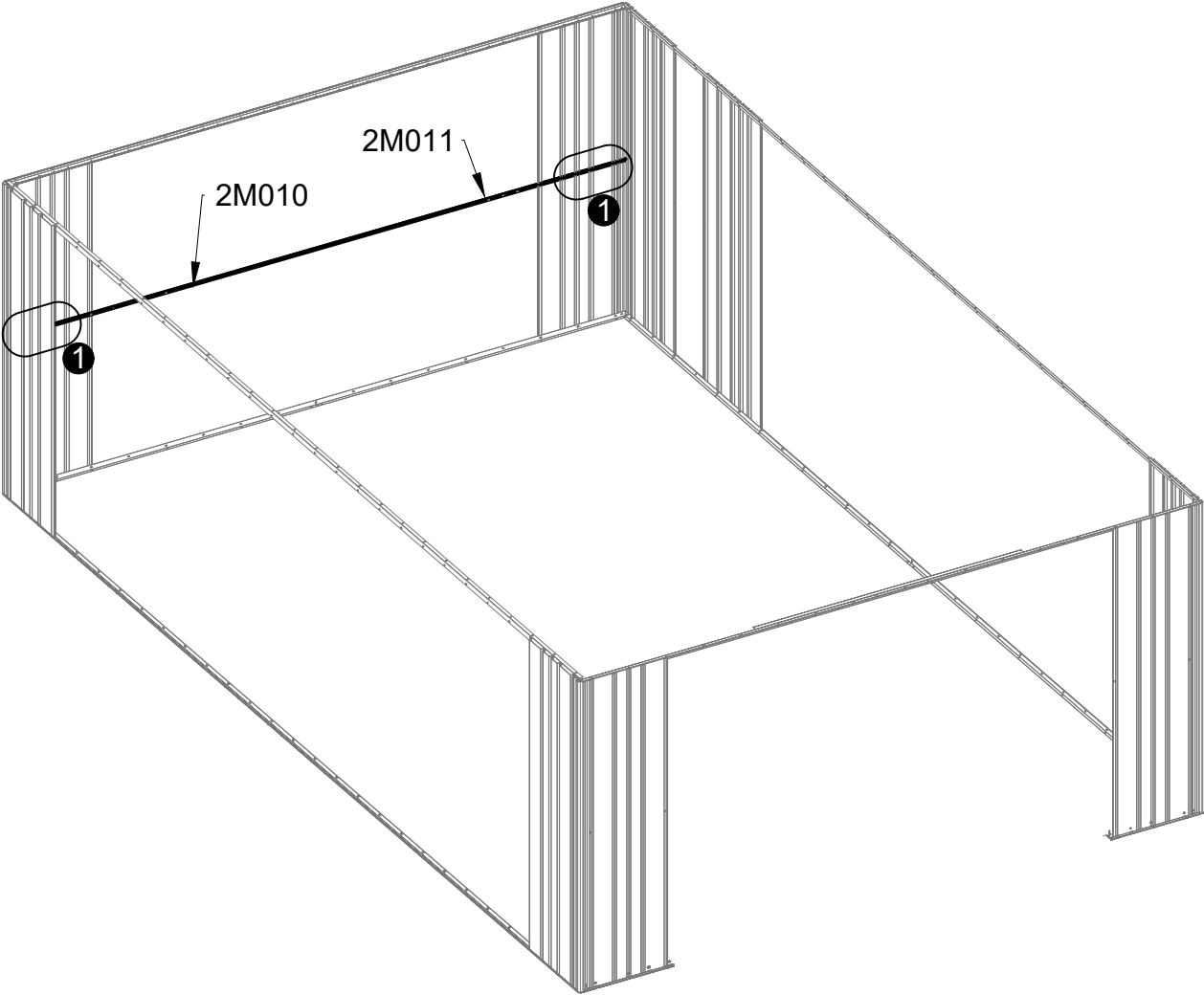


As shown, leave 1 hole in the middle and join (2M010) and (2M011) using screw (S74) and nut (M25).

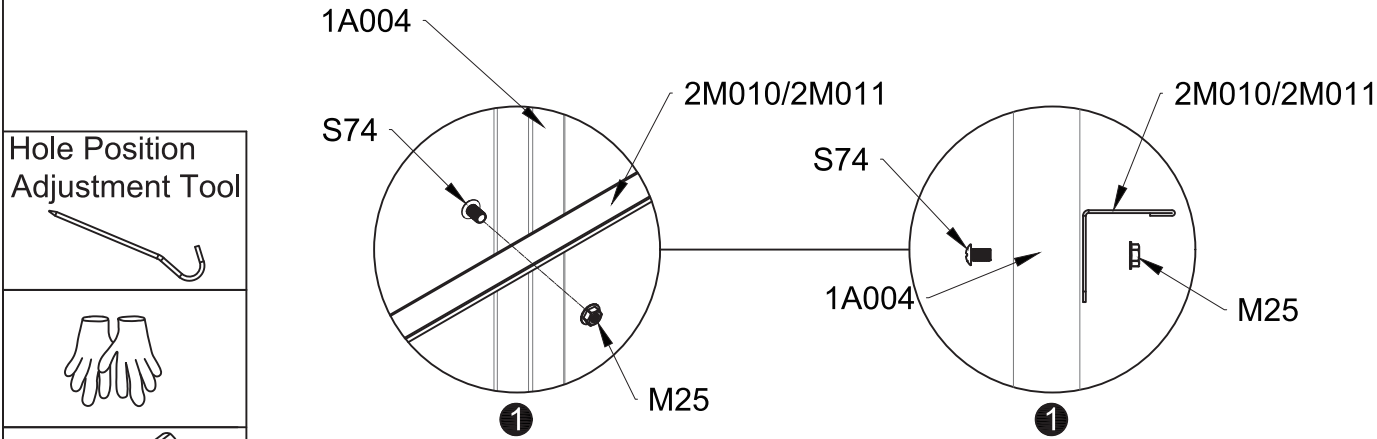


PART	NO	QTY
	S74	4
	M4X8	
	M25	4
	M4	

Install (2M010) and (2M011) using only 2 screws (S74) and nuts (M25) on each side.



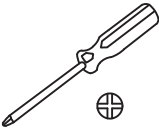
If hole positions are misaligned, please use tools for adjustment.



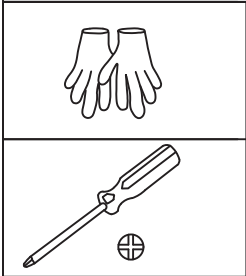
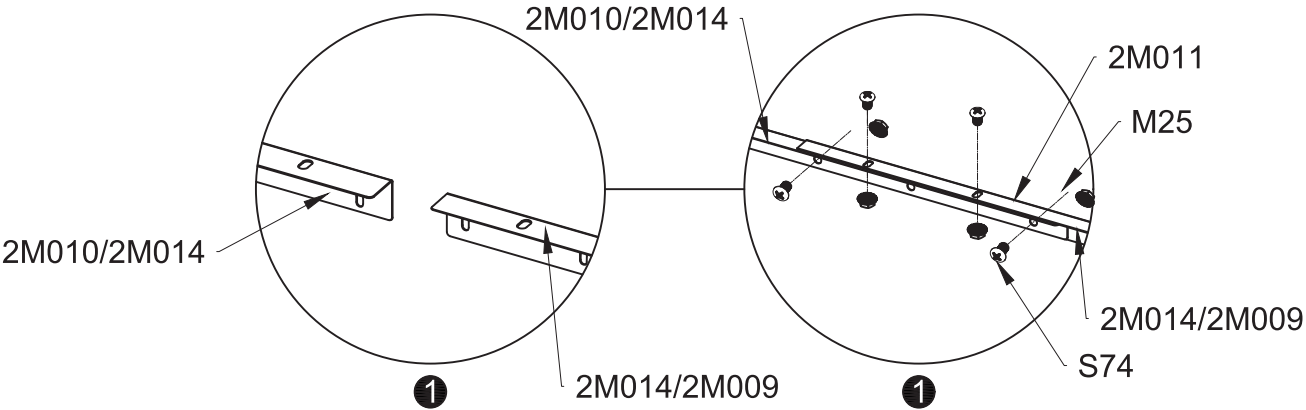
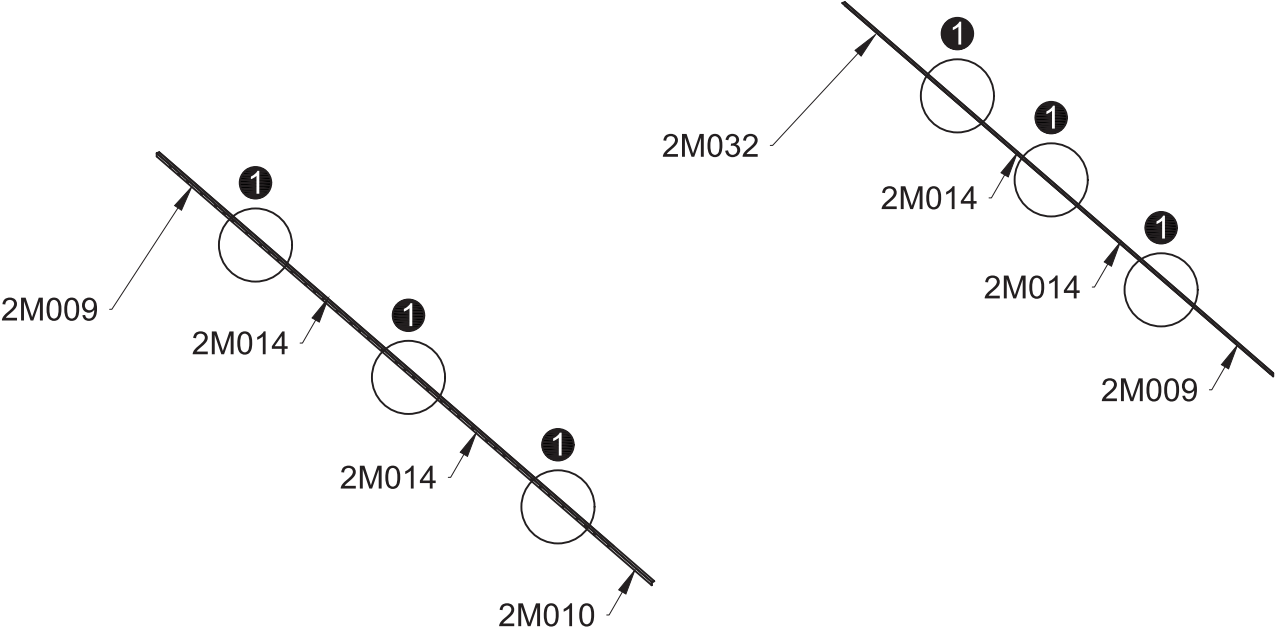
Hole Position Adjustment Tool







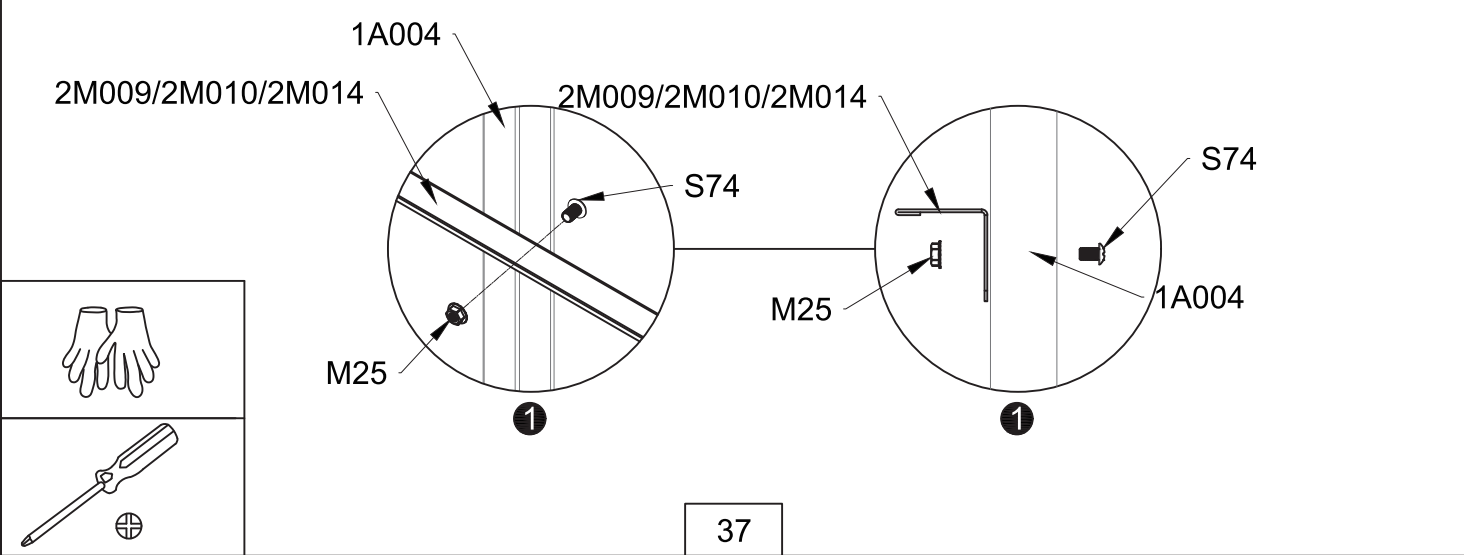
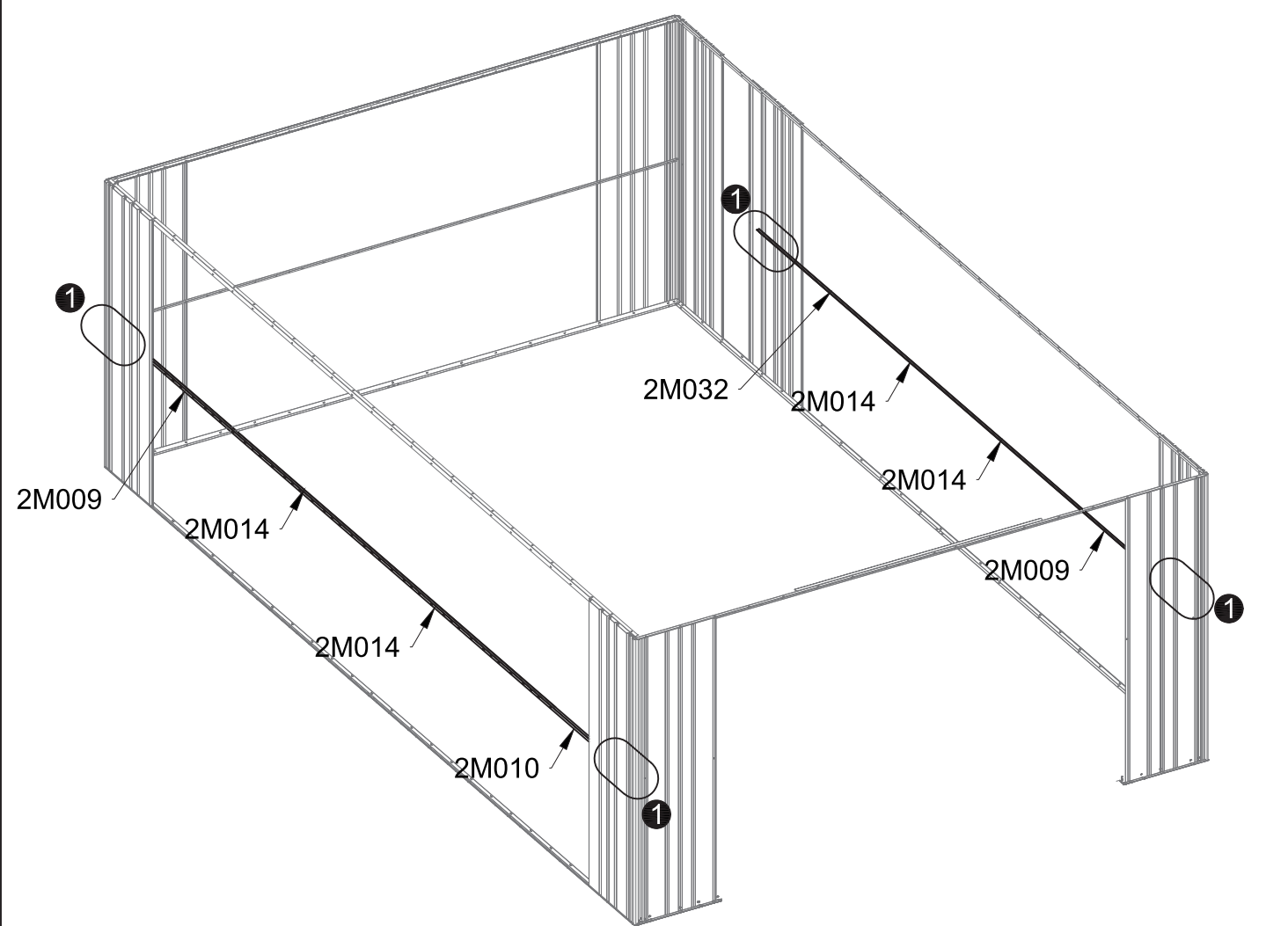
PART	NO	QTY
	2M009	2
	2M010	1
	2M014	4
	2M032	1
	S74	24
	M4X8	
	M25	24
	M4	



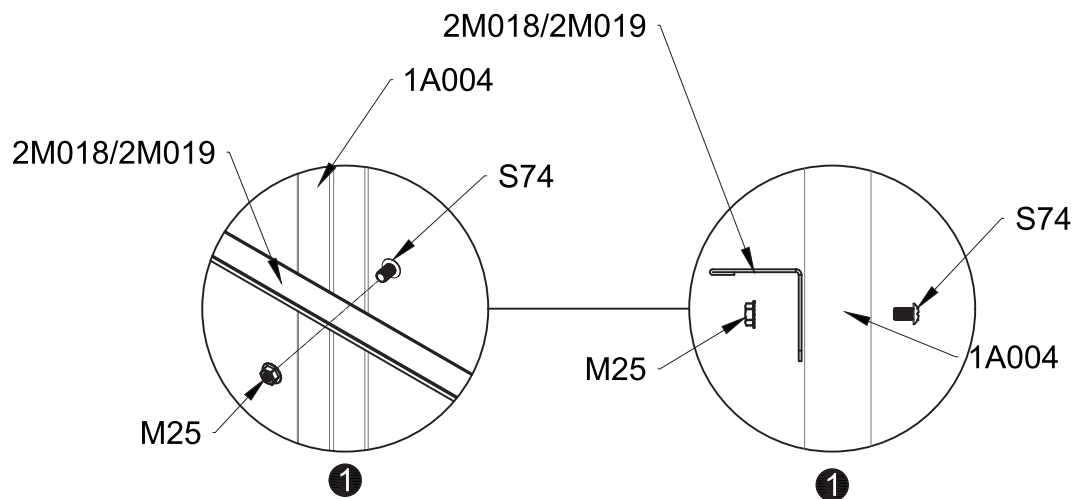
As shown, leave 1 hole in the middle and join (2M009), (2M010), (2M014), and (2M032) using screw (S74) and nut (M25).

PART	NO	QTY
	S74	8
	M4X8	
	M25	8
	M4	

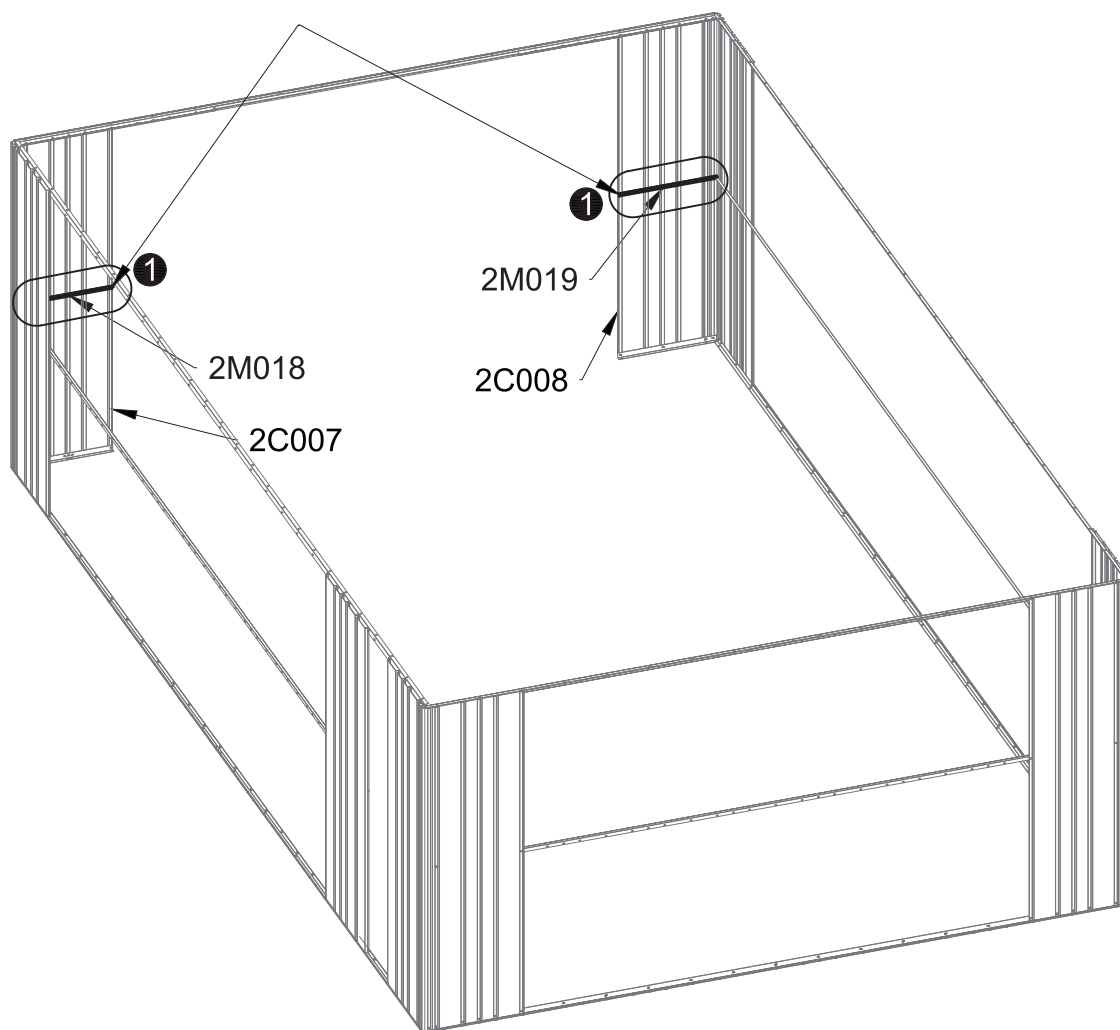
Install (2M009), (2M010), (2M014), and (2M032) using only 2 screws (S74) and nuts (M25) on each side.



PART	NO	QTY
	2M018	1
	2M019	1
	S74 M4X8	6
	M25 M4	6

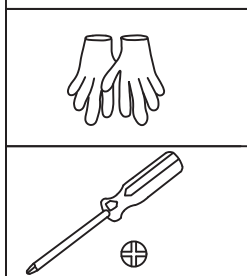


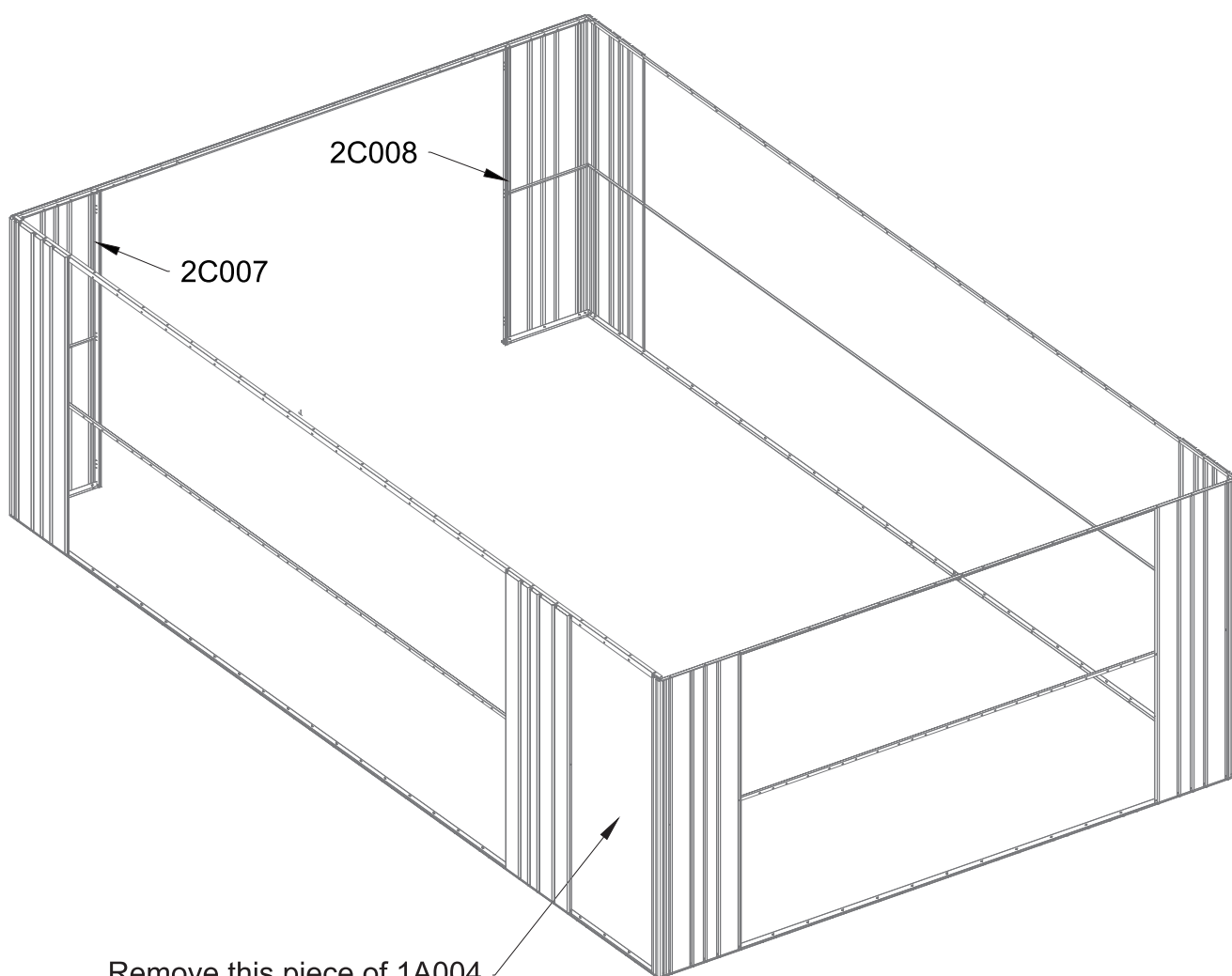
Remove these two screws before installing 2M018 and 2M019.



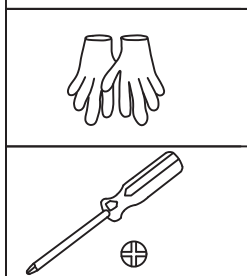
To facilitate installation, adjust the orientation of the view.

Install (2M018) and (2M019) using screw (S74) and nut (M25) as shown.

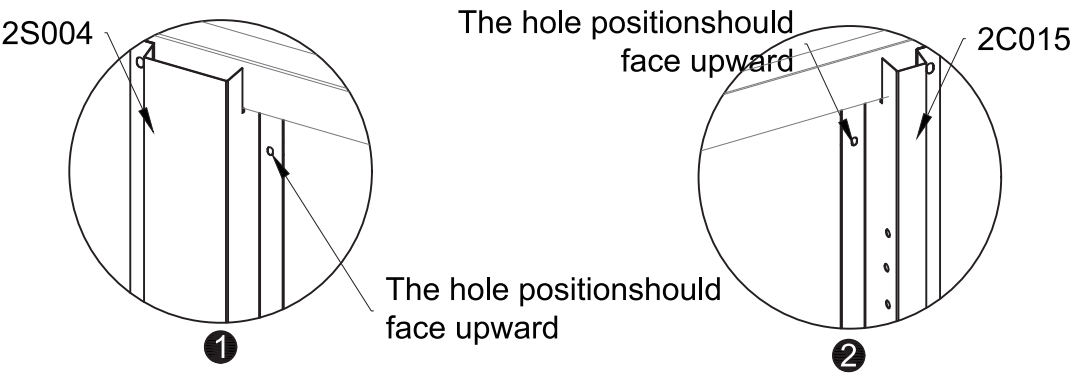




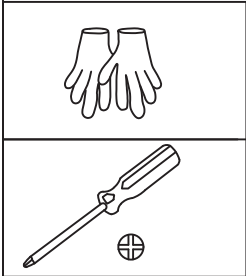
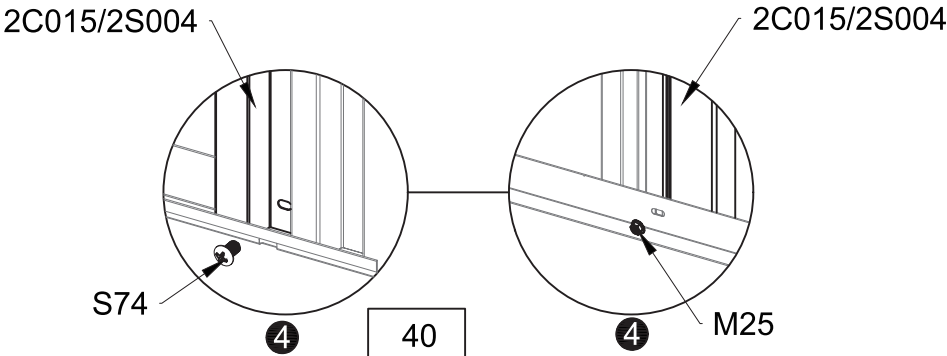
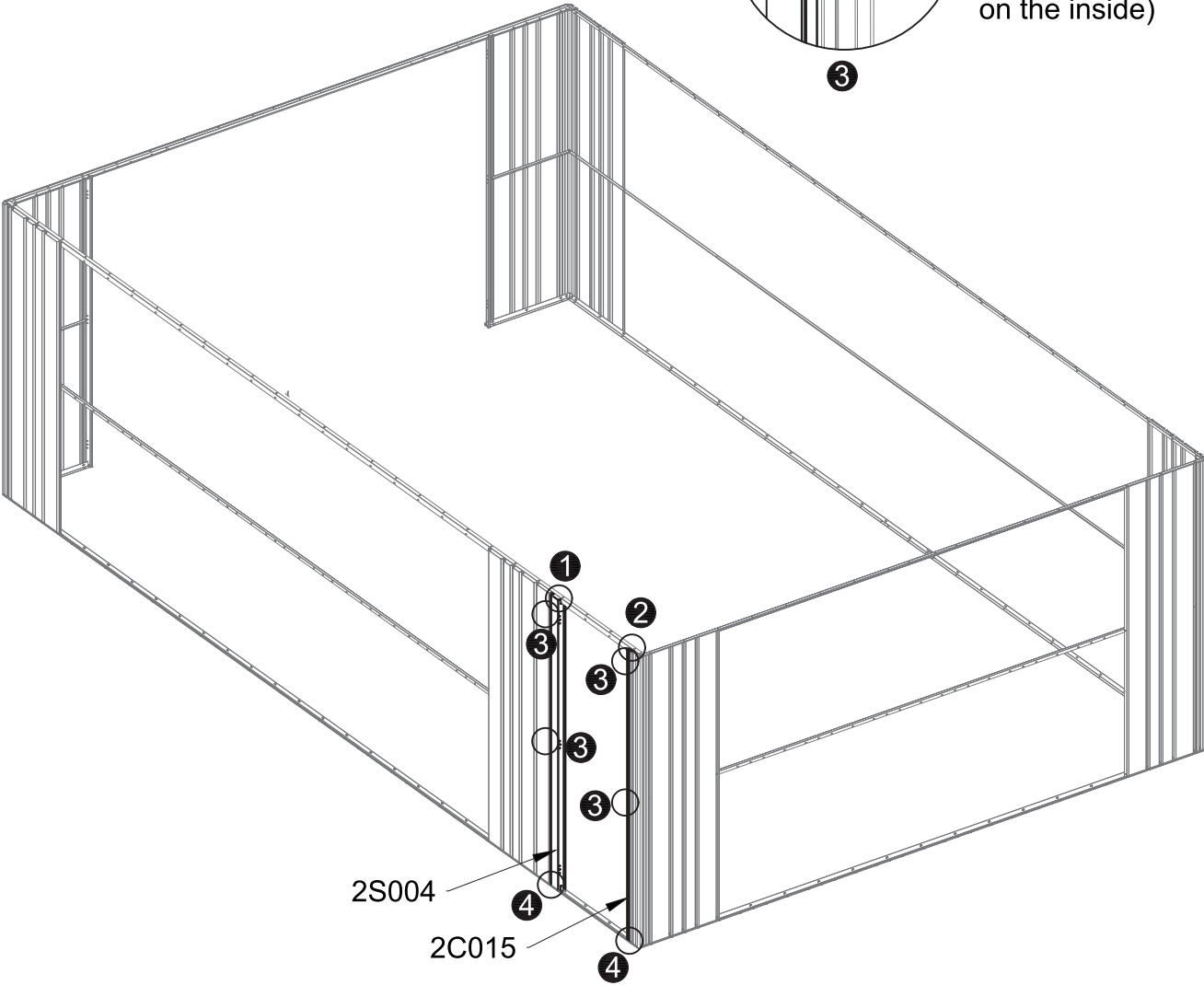
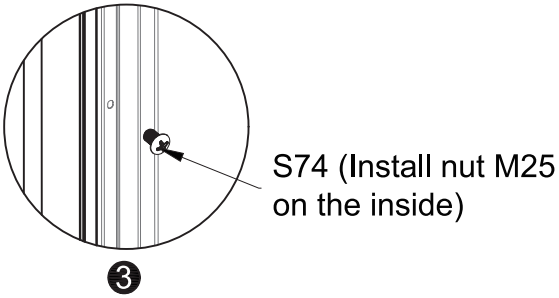
To facilitate installation, adjust the orientation of the view.



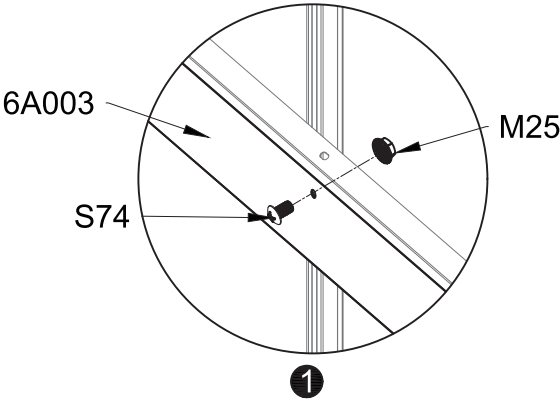
PART	NO	QTY
	2C015	1
	2S004	1
	S74 M4X8	6
	M25 M4	6



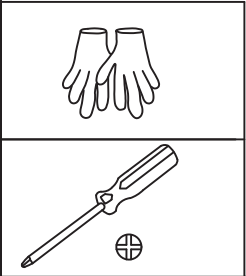
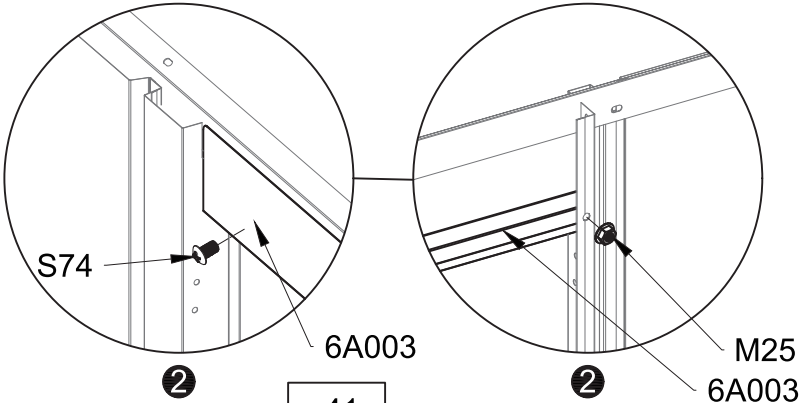
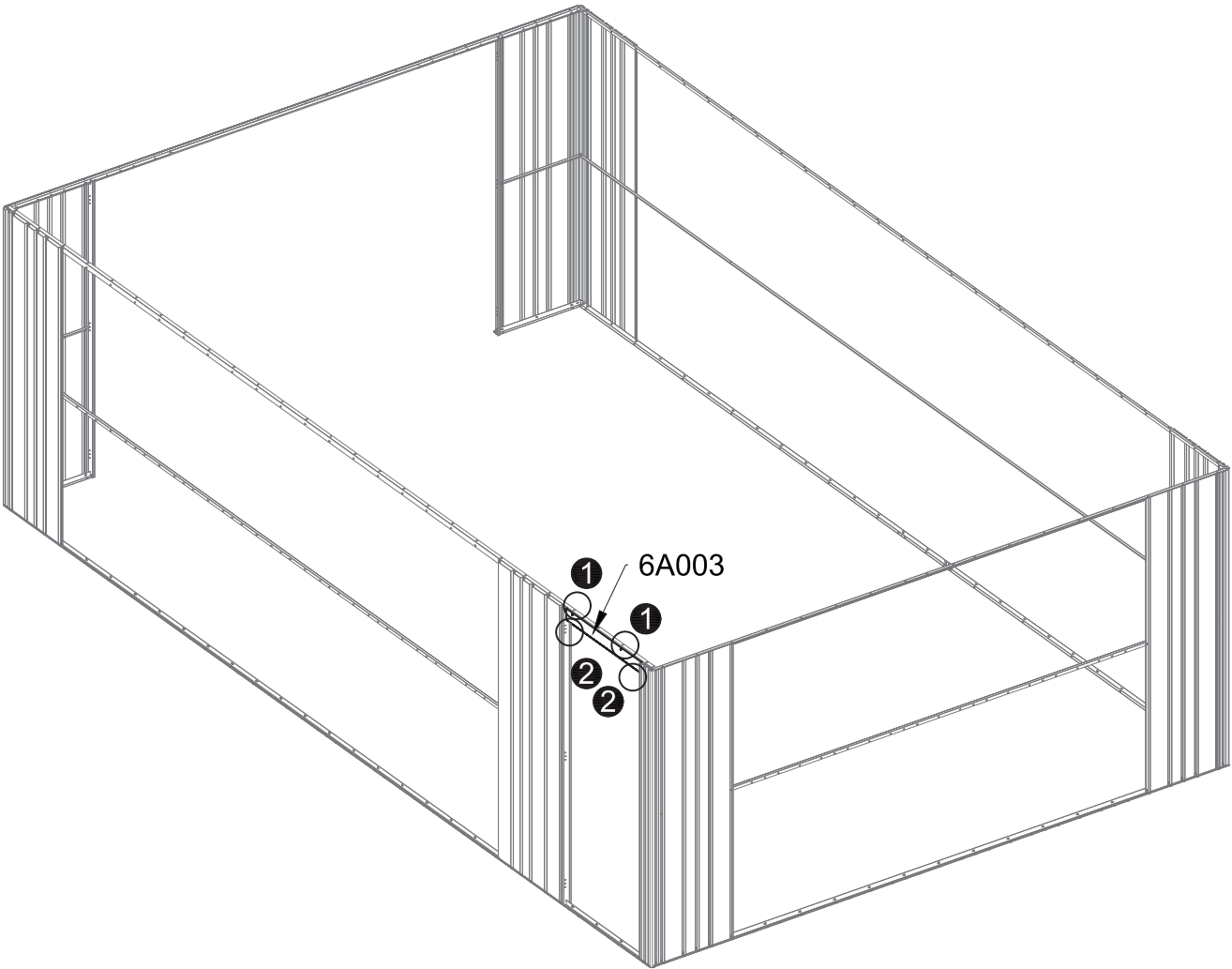
Install (2M018) and (2M019) using screw (S74) and nut (M25) as shown.



PART	NO	QTY
	6A003	1
	S74 M4X8	4
	M25 M4	4

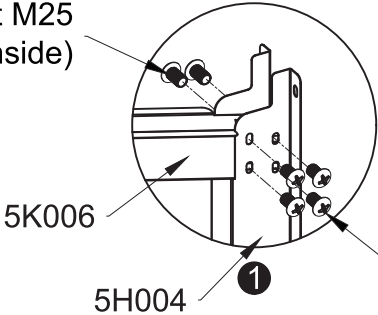


Connect (6A003) with (2C015), (2S004), and (2L006) using screw (S74) and nut (M25).



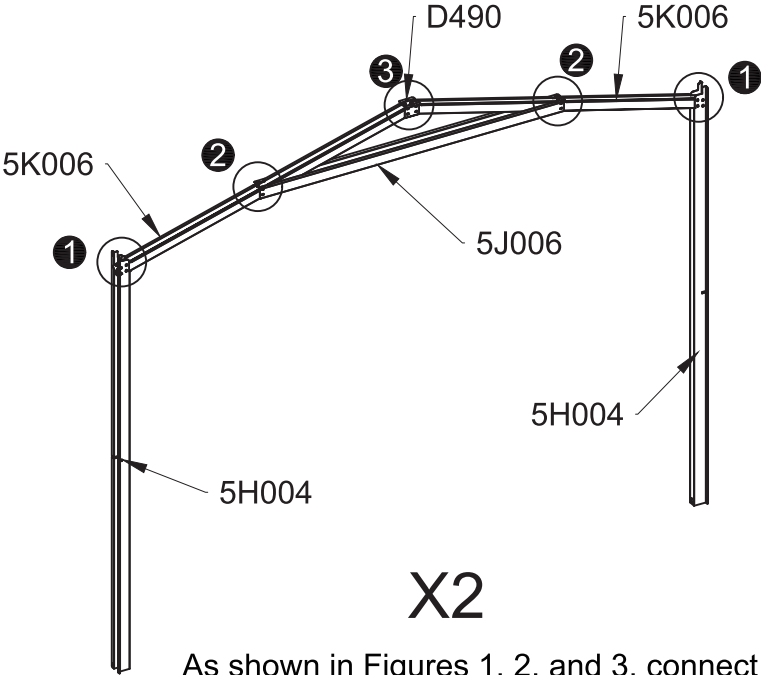
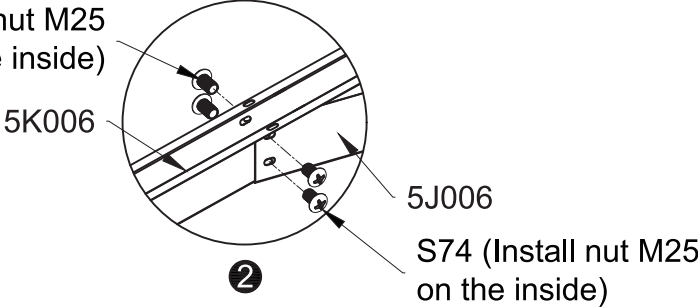
PART	NO	QTY
	5H004	4
	5J006	2
	D490	2
	5K006	4
	S74 M4X8	64
	M25 M4	64

S74 (Install nut M25
on the inside)



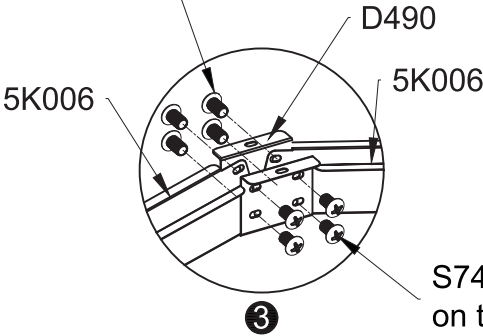
S74 (Install nut M25
on the inside)

S74 (Install nut M25
on the inside)

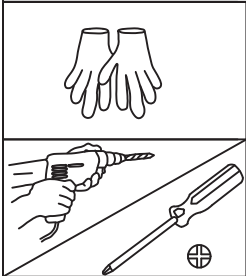


As shown in Figures 1, 2, and 3, connect (5H004), (5J006),
(5K006), and (D490) using screw (S74) and nut (M25)
(connect on the floor only).

S74 (Install nut M25
on the inside)



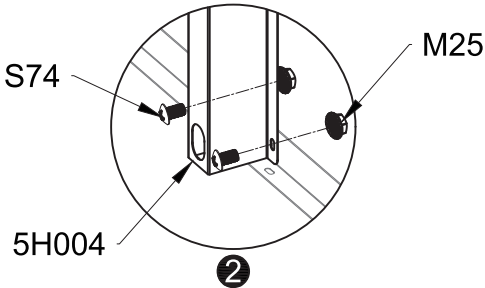
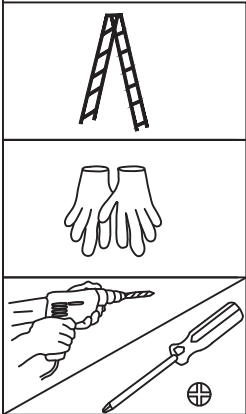
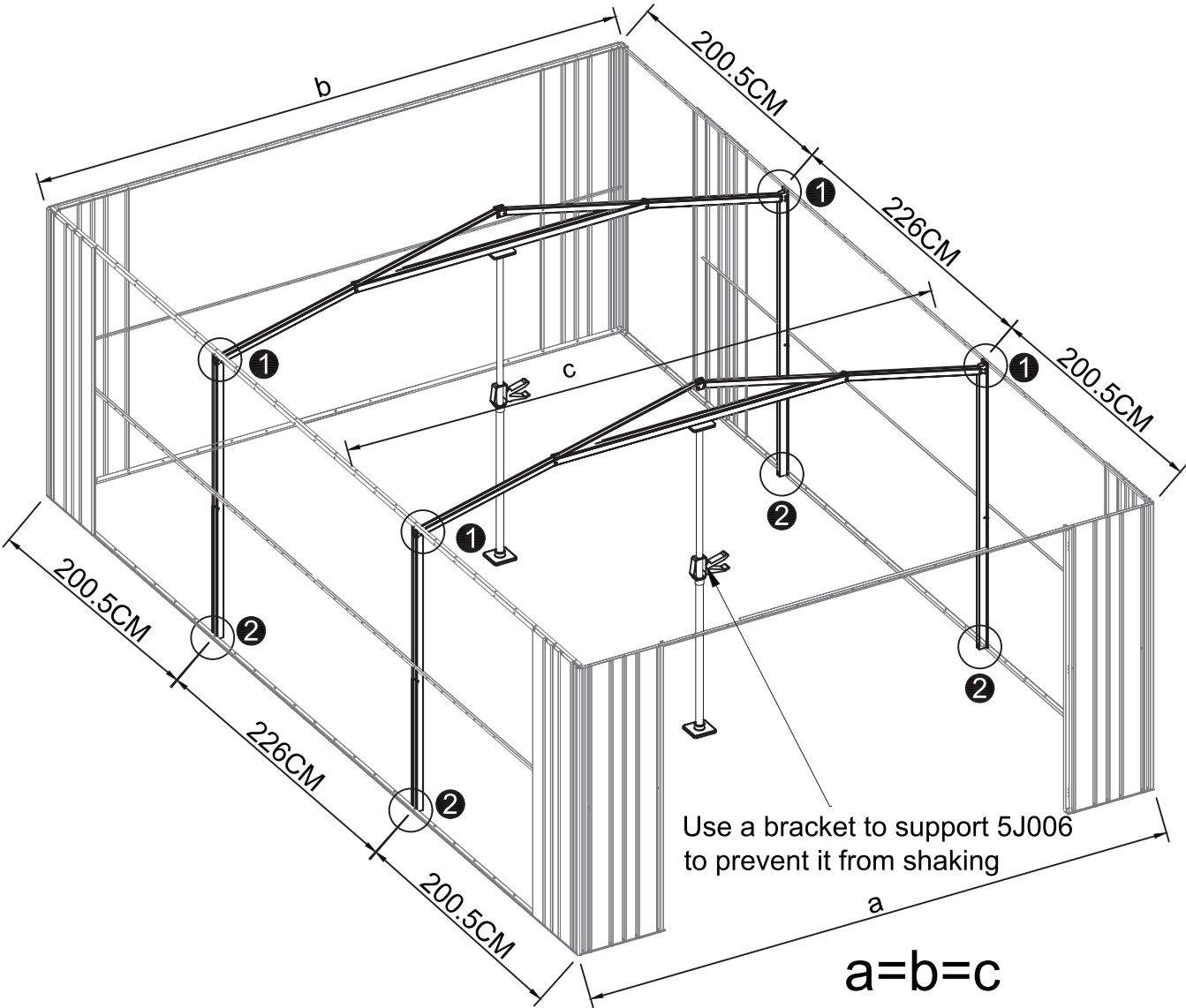
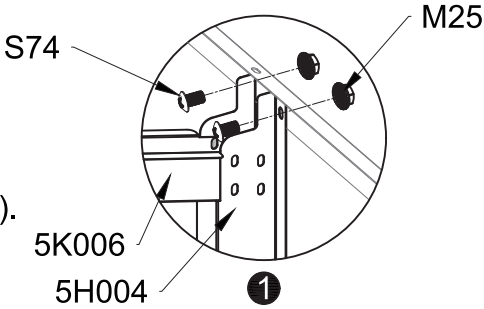
S74 (Install nut M25
on the inside)



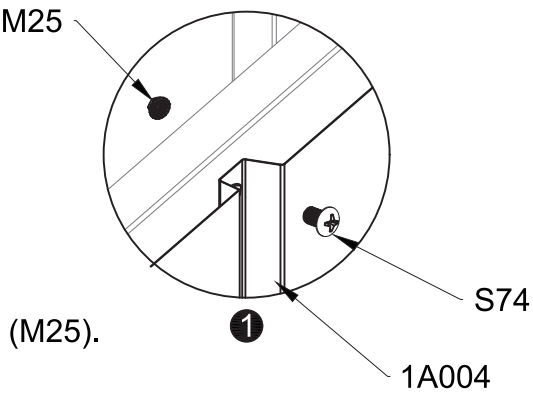
PART	NO	QTY
	S74	16
	M4X8	
	M25	16
	M4	

As shown in Figures 1 and 2, connect the frame (5H004), (5J006), (5K006), and (D490) using screw (S74) and nut (M25).

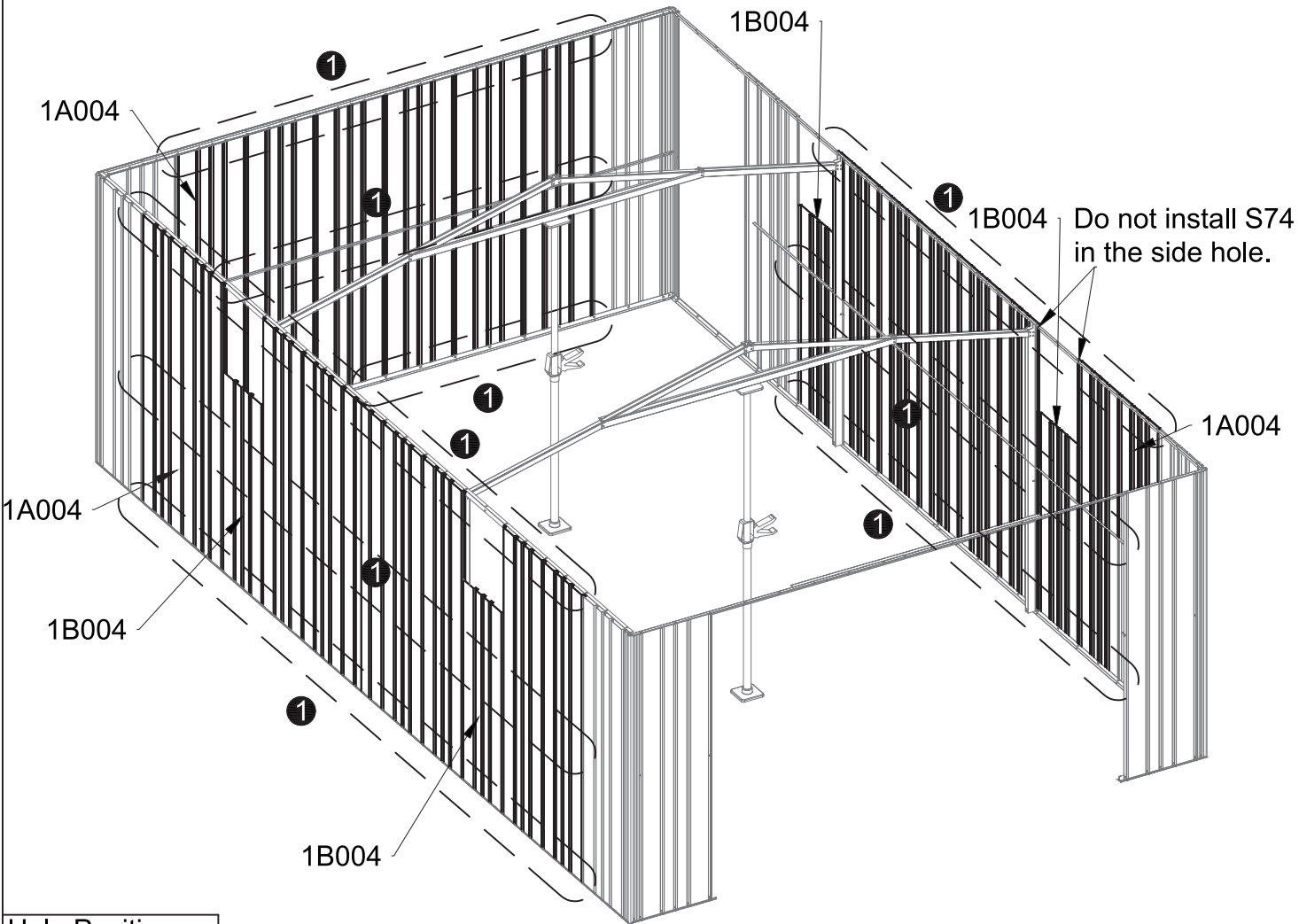
Note: At this step, the frame is not yet stable; support it with a brace (brace not included).



PART	NO	QTY
	1A004	22
	1B004	4
	S74 M4X8	157
	M25 M4	157



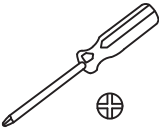
As shown, install panel (1B004) using screw (S74) and nut (M25).



Hole Position Adjustment Tool





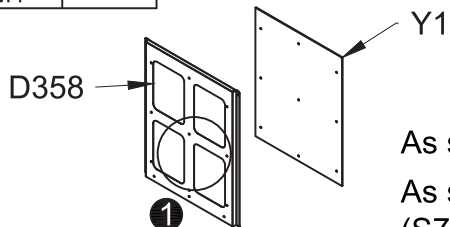


If hole positions are misaligned, please use tools for adjustment.

1B004 above is the installation of the window position can be adjusted according to the actual situation of the individual position

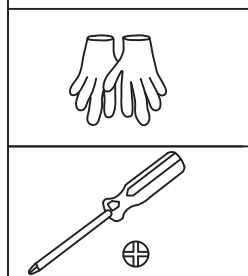
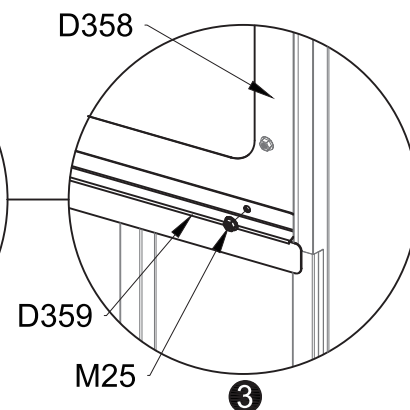
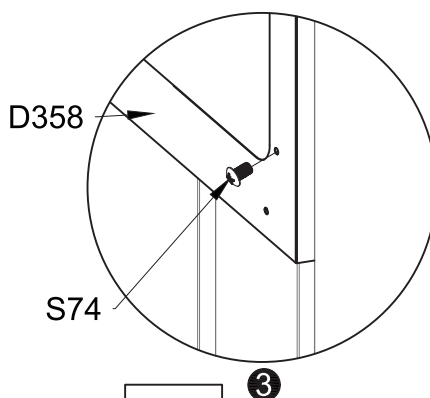
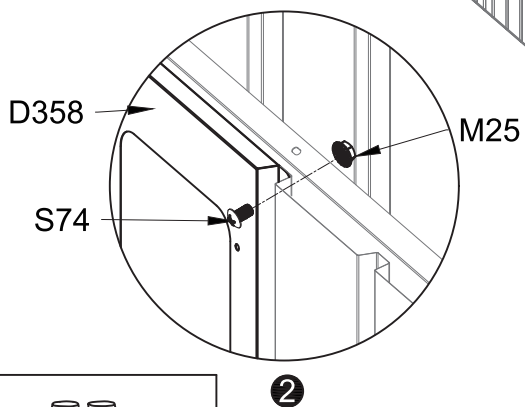
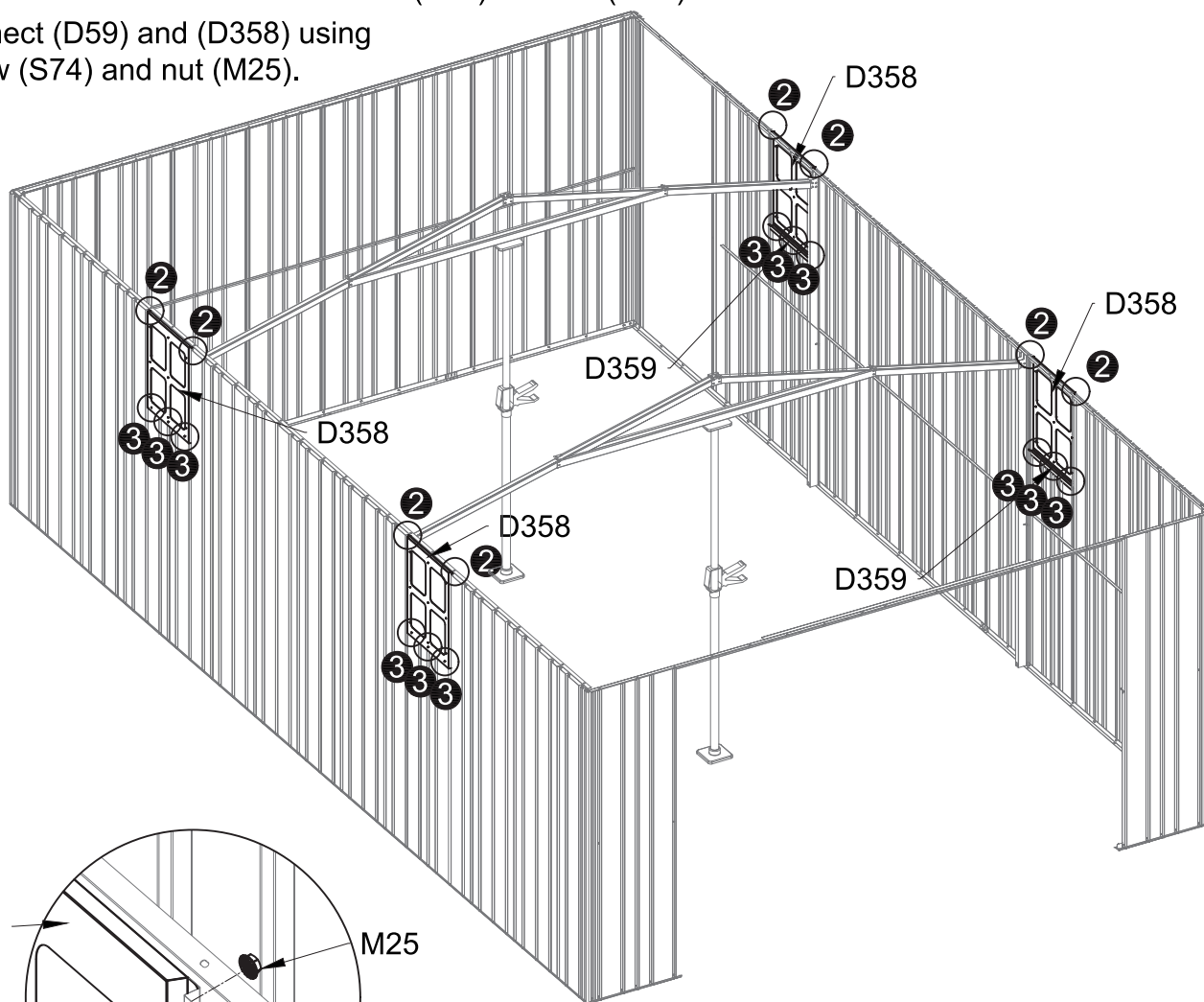
Do not install S74 at the top of 1A004 near the window (1B004) for now.

PART	NO	QTY
	D358	4
	D359	4
	Y1	4
	S74	60
	M4X8	
	M25	60
	M4	

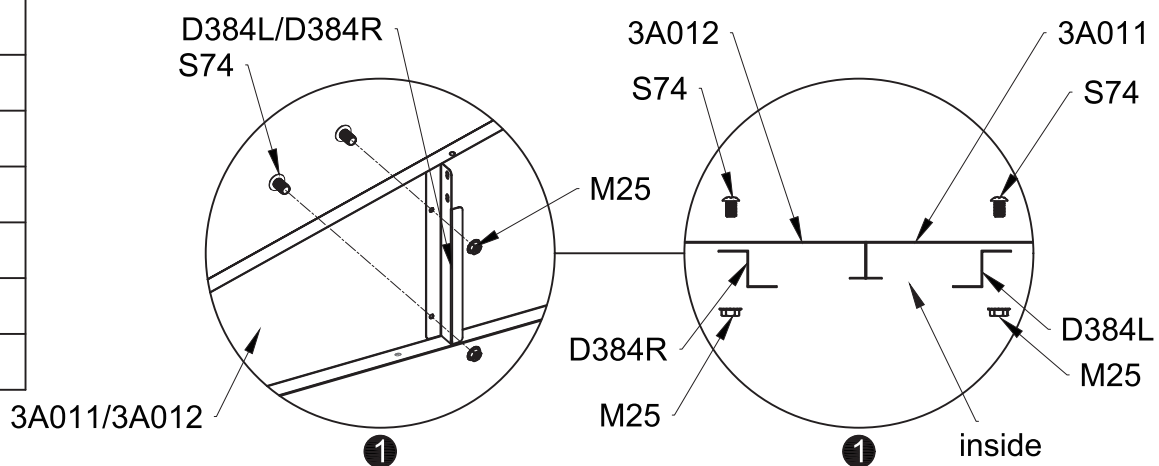


As shown, install panel (1B004) using screw (S74) and nut (M25).
As shown in Figure 2, install the assembled window using screw (S74) and nut (M25).

Connect (D59) and (D358) using screw (S74) and nut (M25).

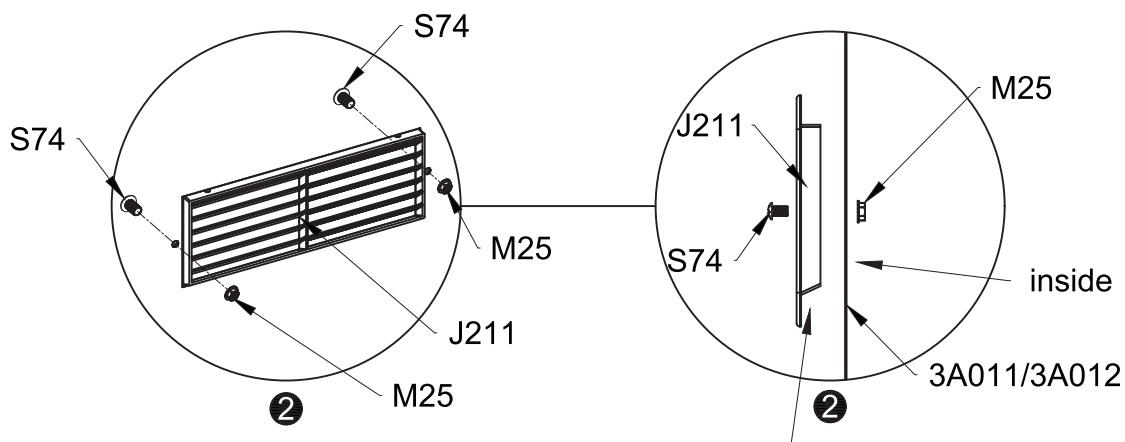
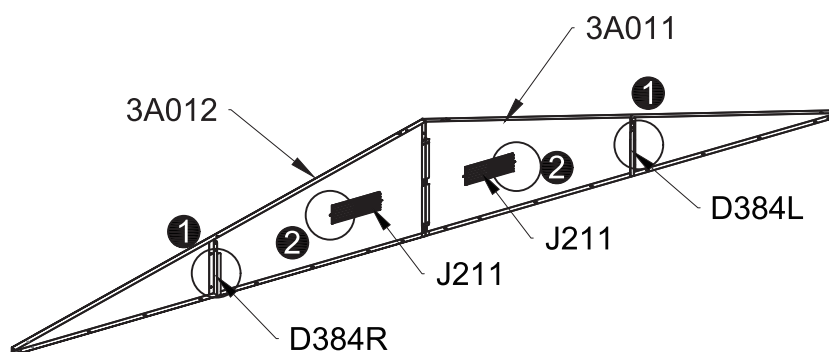


PART	NO	QTY
	3A011	2
	3A012	2
	D384L	2
	D384R	2
	J211	4
	S74	16
	M4X8	
	M25	
	M4	16

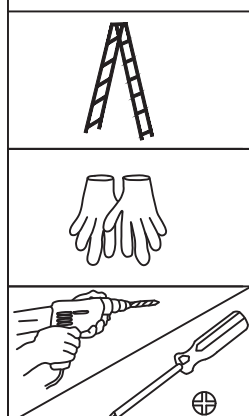


As shown in Figure 1, install (D384L) on (3A011) and (D384R) on (3A012) using screw (S74) and nut (M25).

Connect (J211) with (3A011) and (3A012) using screw (S74) and nut (M25).



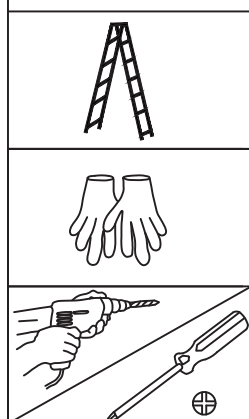
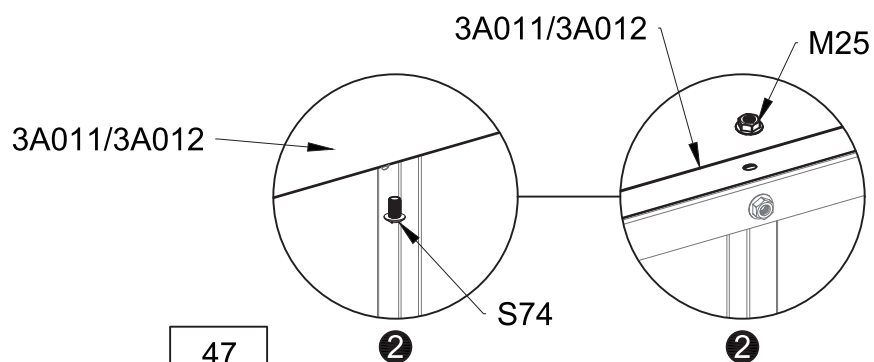
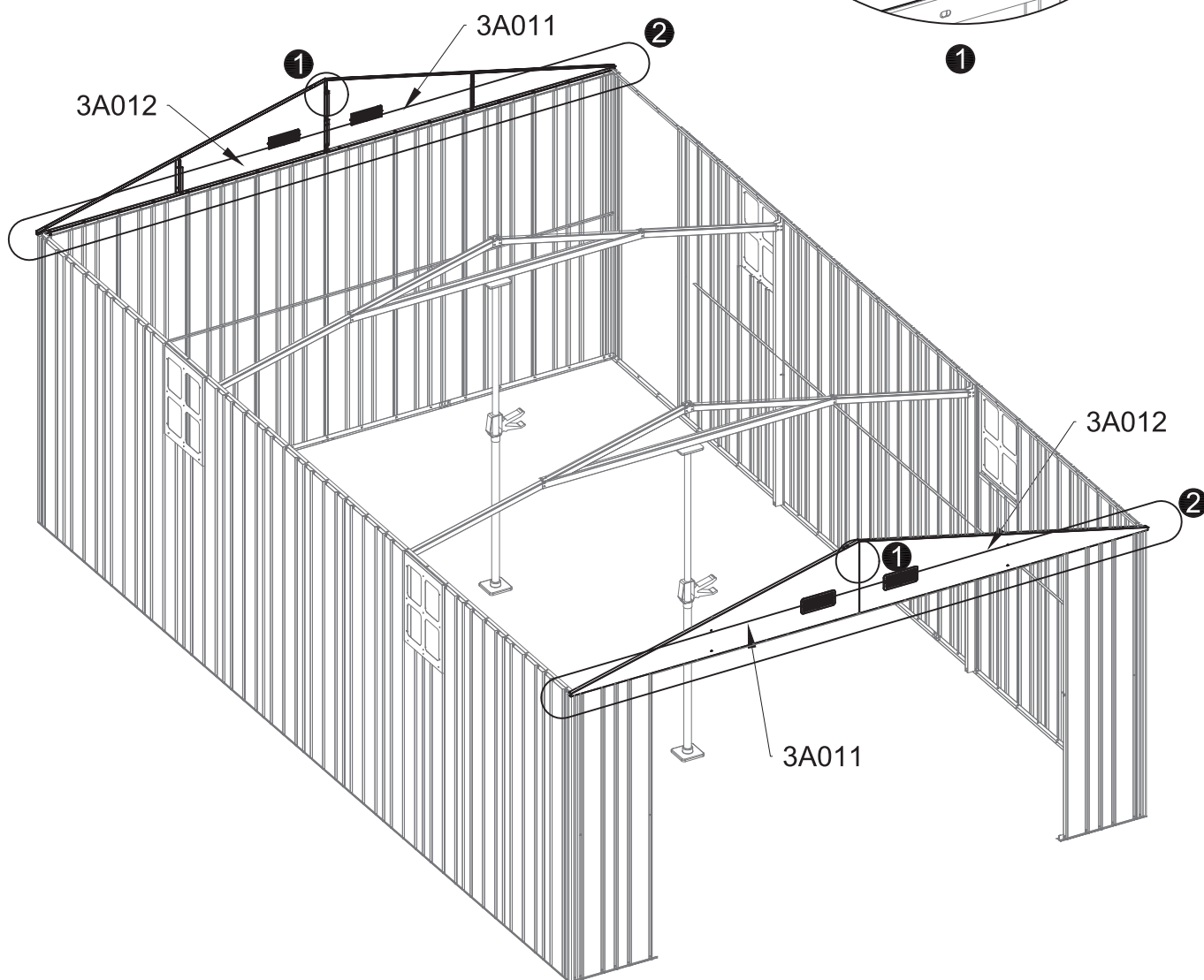
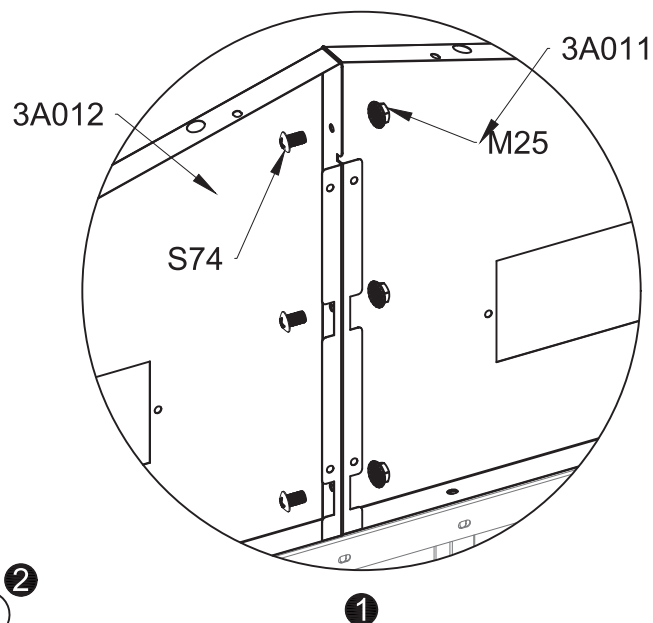
Note that there is an angle below J211



PART	NO	QTY
	S74	42
	M4X8	
	M25	42
	M4	

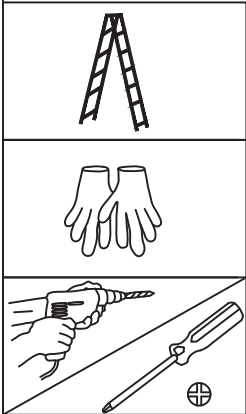
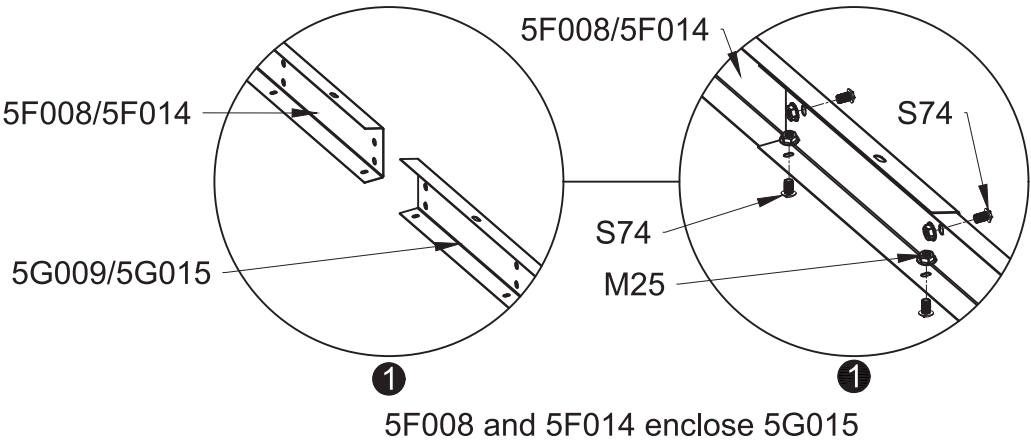
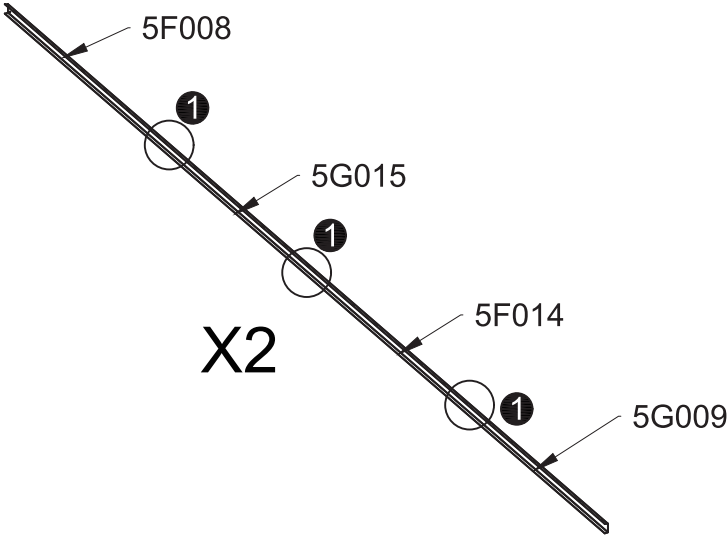
Connect (3A011) and (3A012) using screw (S74) and nut (M25).

Center-install (3A011) and (3A012) as shown.



PART	NO	QTY
[	5F008	2
[	5F014	2
[	5G009	2
[	5G015	2
	S74	24
	M4X8	
	M25	24
	M4	

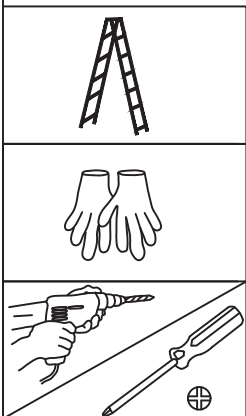
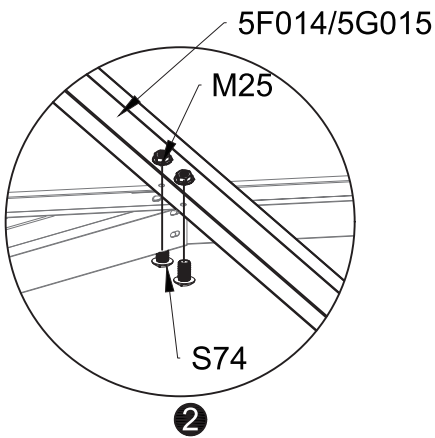
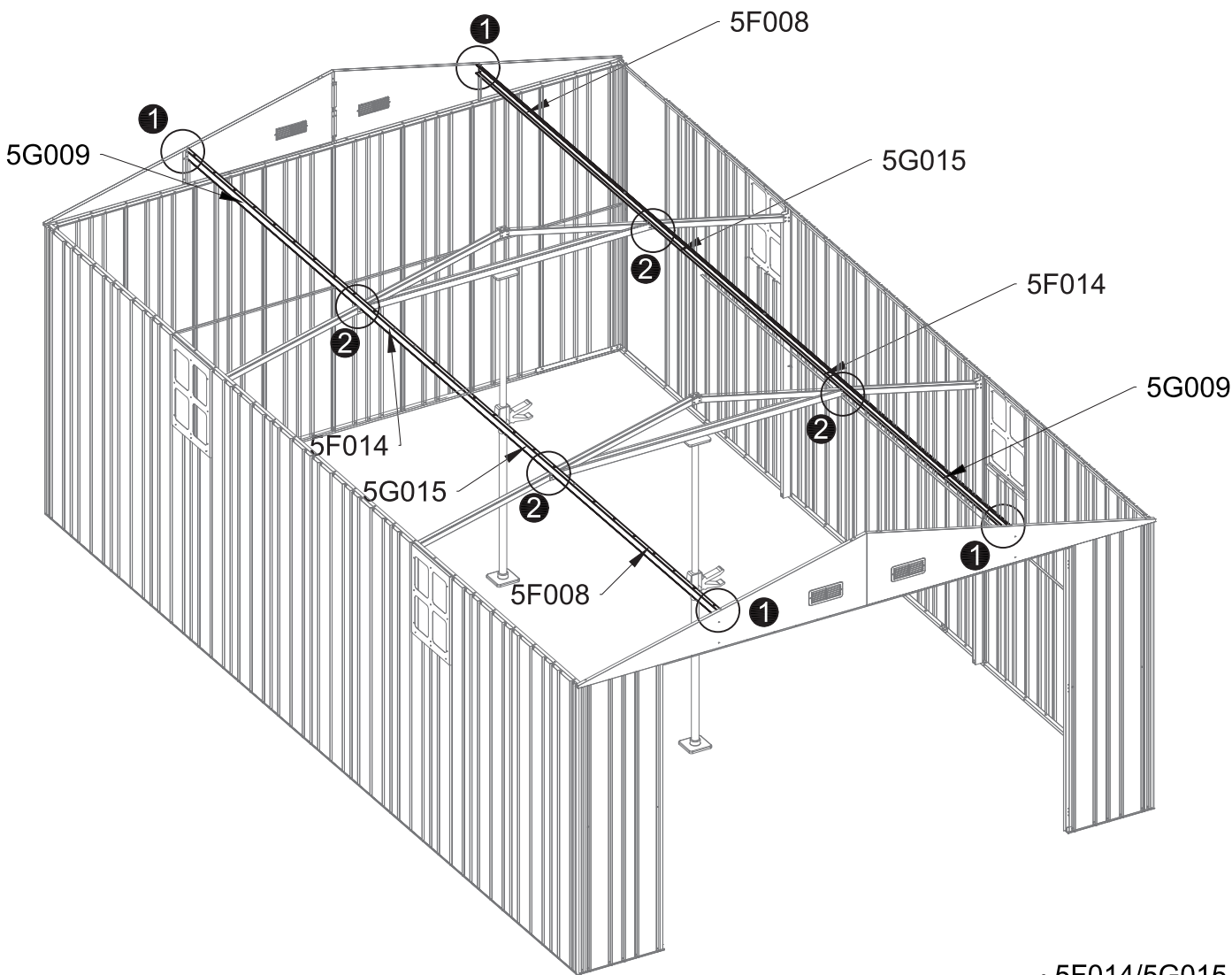
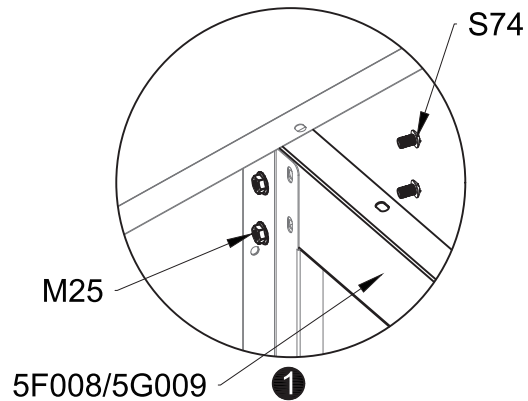
As shown, leave 1 hole in the middle and join (5F008), (5F014), (5G009), and (5G015) using screw (S74) and nut (M25). Handle gently after connecting.



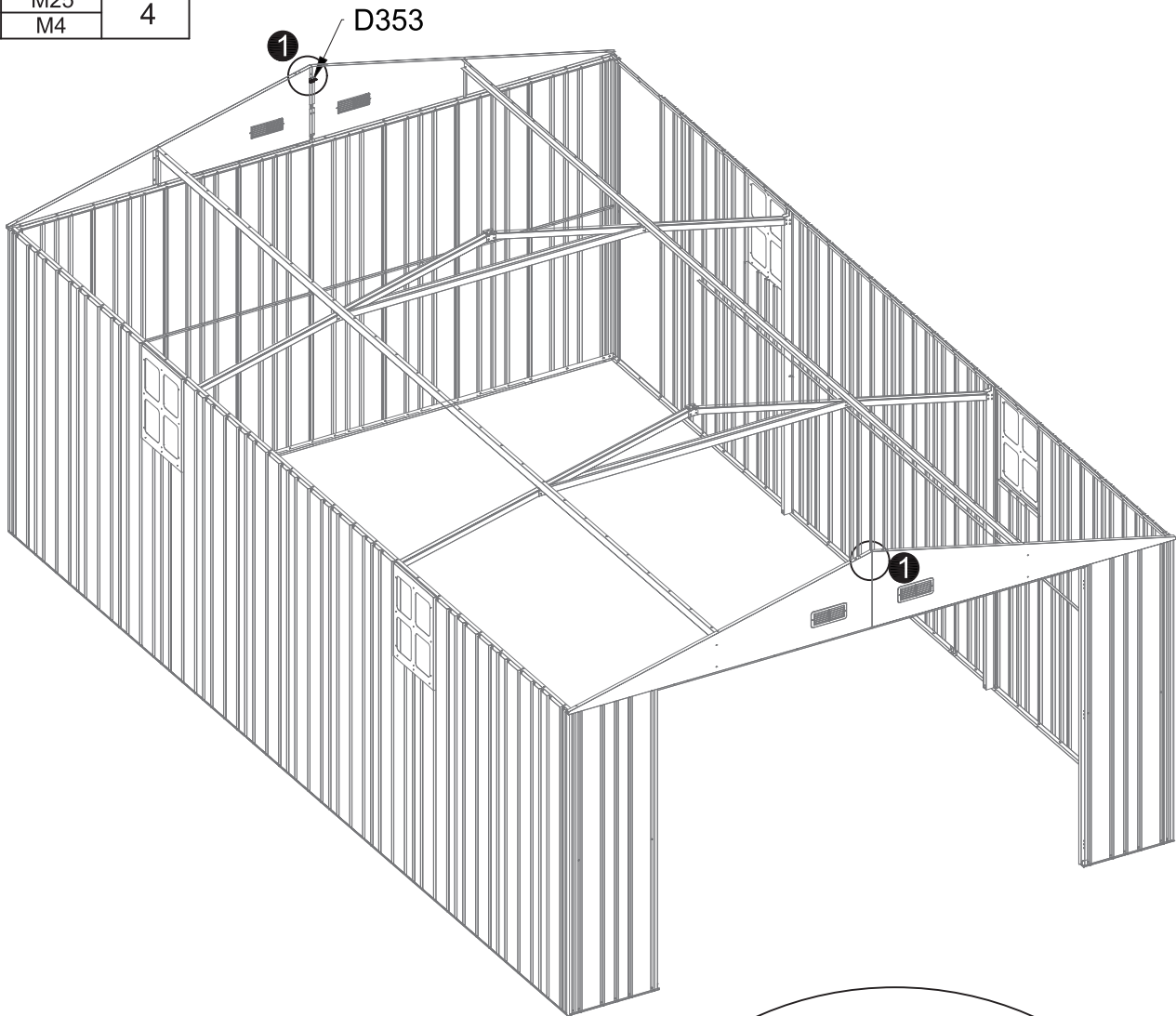
PART	NO	QTY
	S74	16
	M4X8	
	M25	16
	M4	

Connect (5F008), (5F014), (5G009), and (5G015) with (3A011) and (3A012) using screw (S74) and nut (M25).

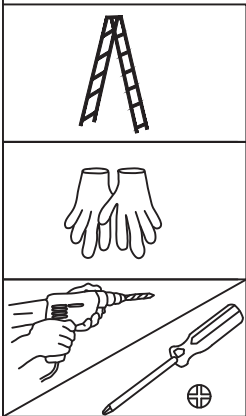
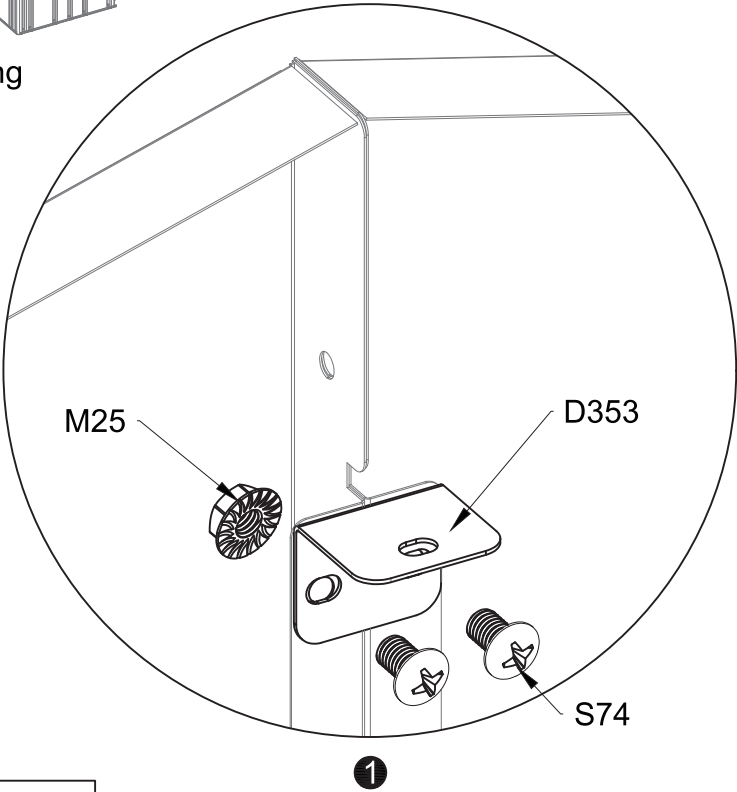
Connect (5F008), (5F014), (5G009), and (5G015) with (5K006) using screw (S74) and nut (M25).



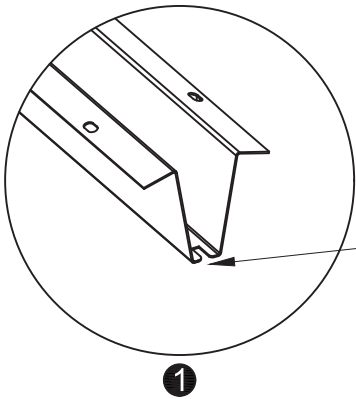
PART	NO	QTY
	D353	2
	S74	4
	M4X8	
	M25	
	M4	4



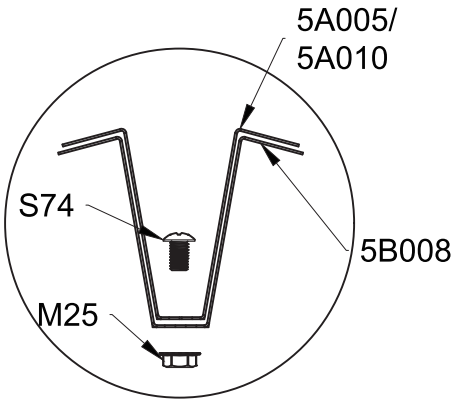
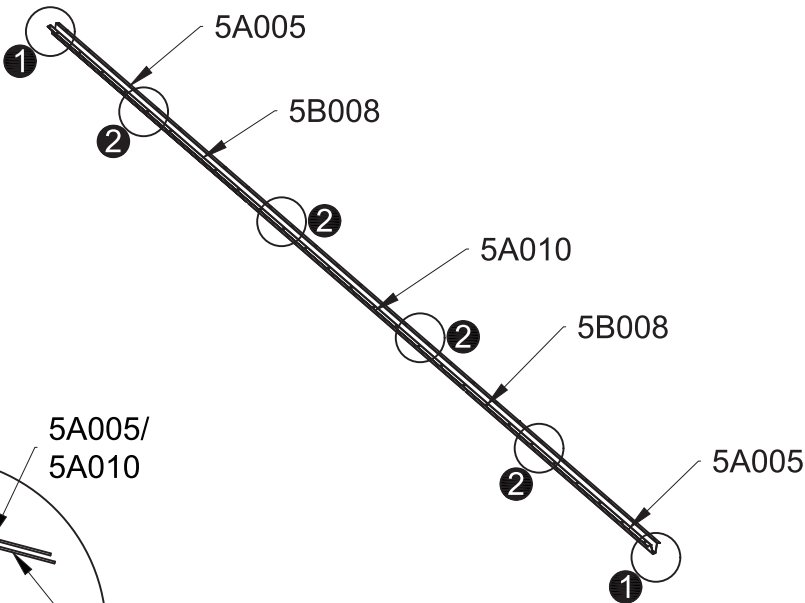
Connect (D353) with (3A011) and (3A012) using screw (S74) and nut (M25).



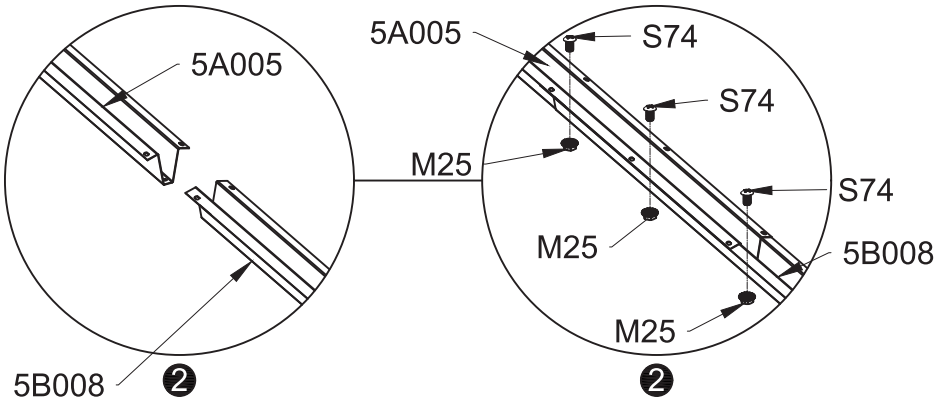
PART	NO	QTY
	5A005	2
	5B008	2
	5A010	1
	S74 M4X8	12
	M25 M4	12



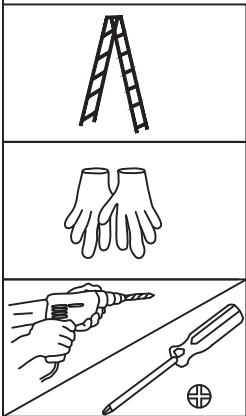
There are slots
at both ends;
there are no
slots at the
connection



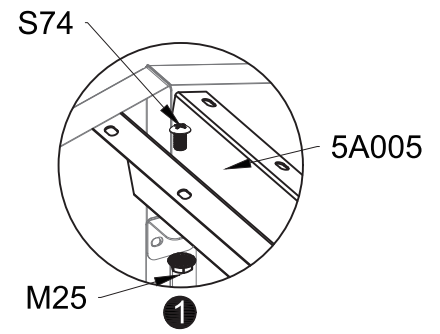
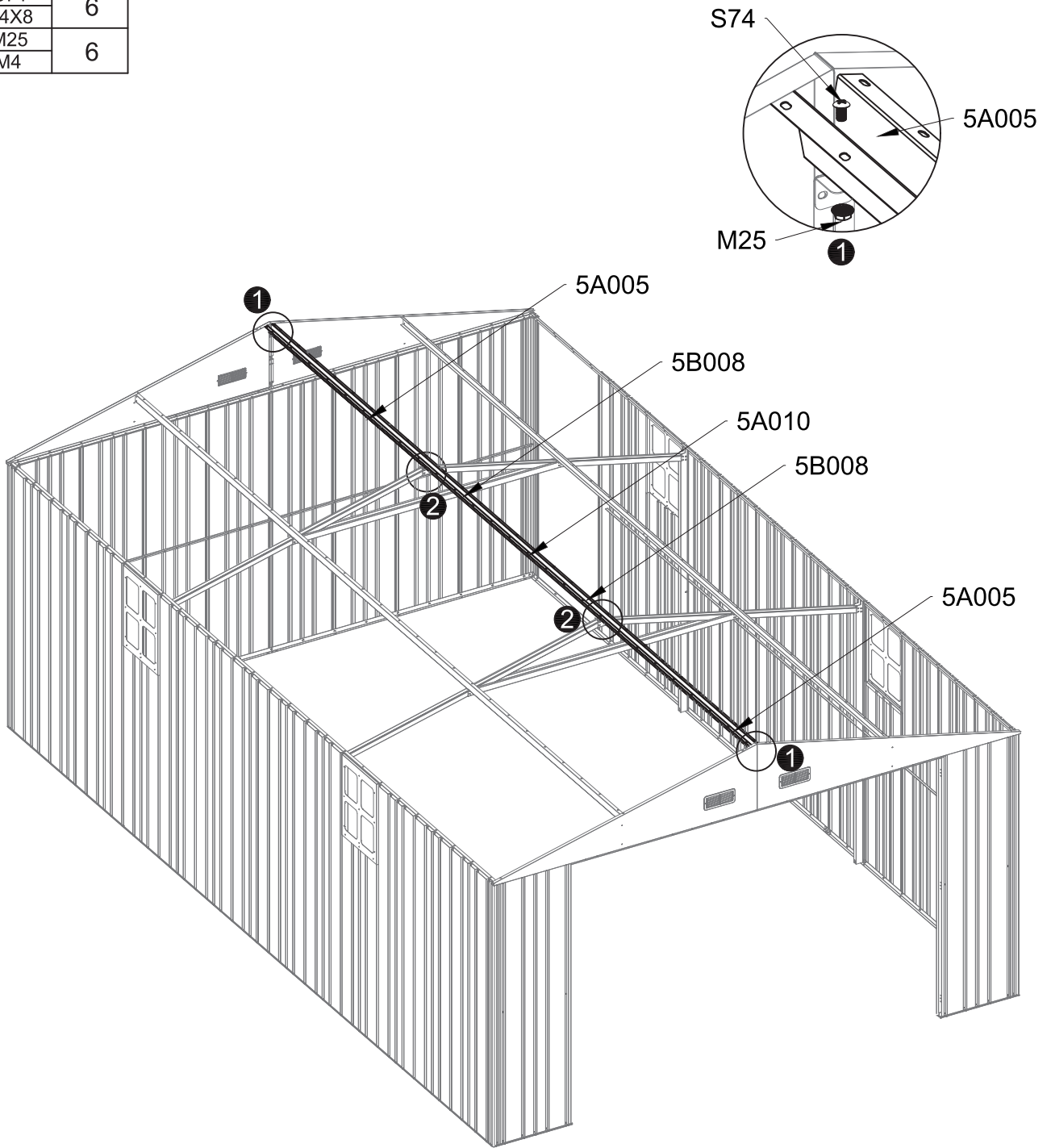
Align the 3 round holes and join (5A005), (5A010), and (5B008) using screw (S74) and nut (M25).



5B008 enclose 5A005 and 5A010

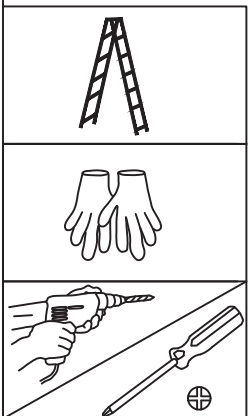
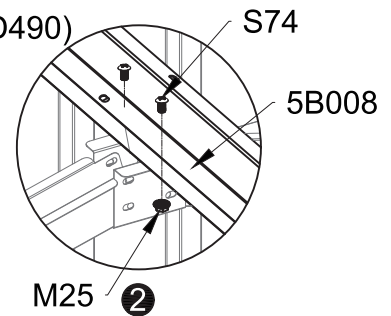


PART	NO	QTY
	S74	6
	M4X8	
	M25	6
	M4	

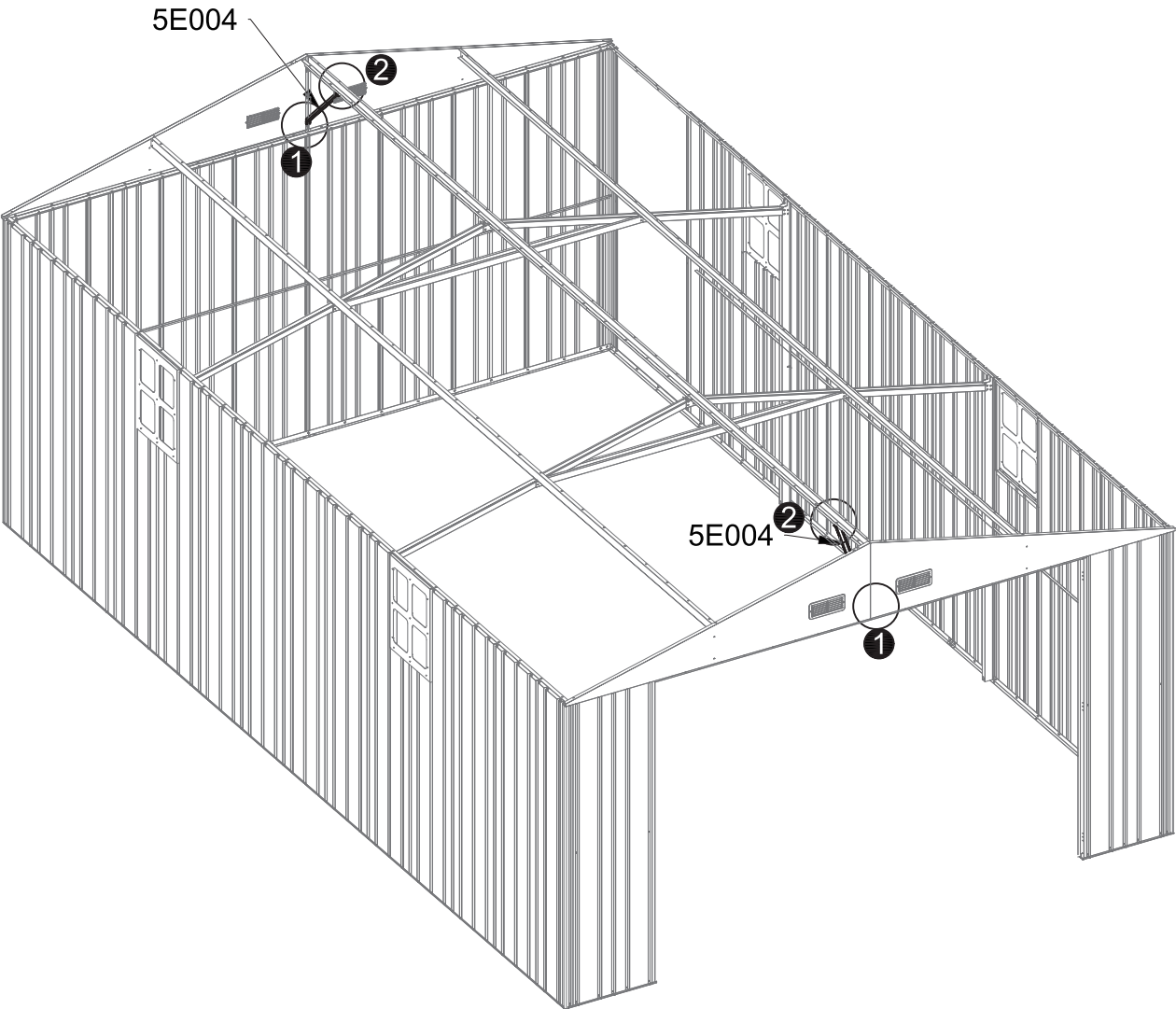
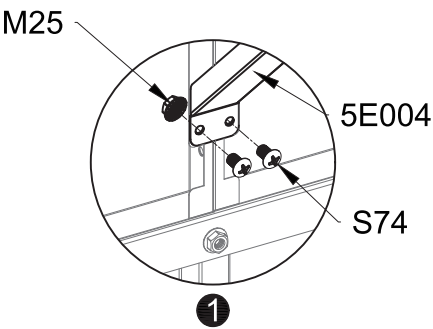


Connect (5A005), (5A010), and (5B008) with (D353) using screw (S74) and nut (M25).

Connect (5A005), (5A010), and (5B008) with (D490) using screw (S74) and nut (M25).

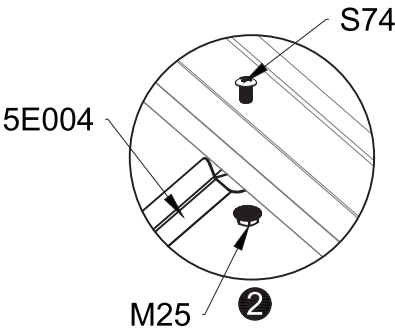
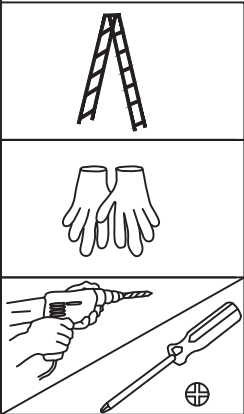


PART	NO	QTY
	5E004	2
	S74 M4X8	6
	M25 M4	6

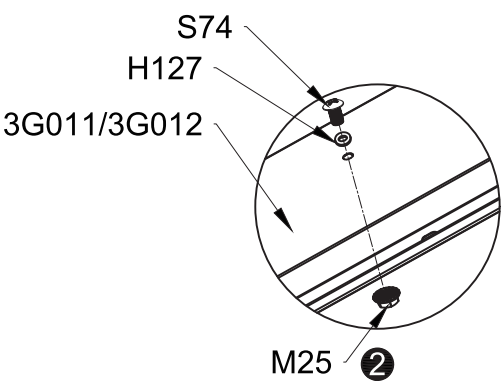
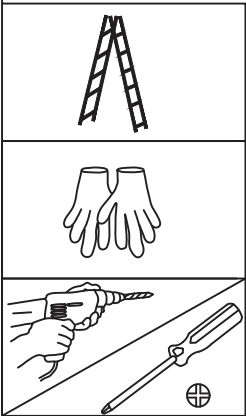
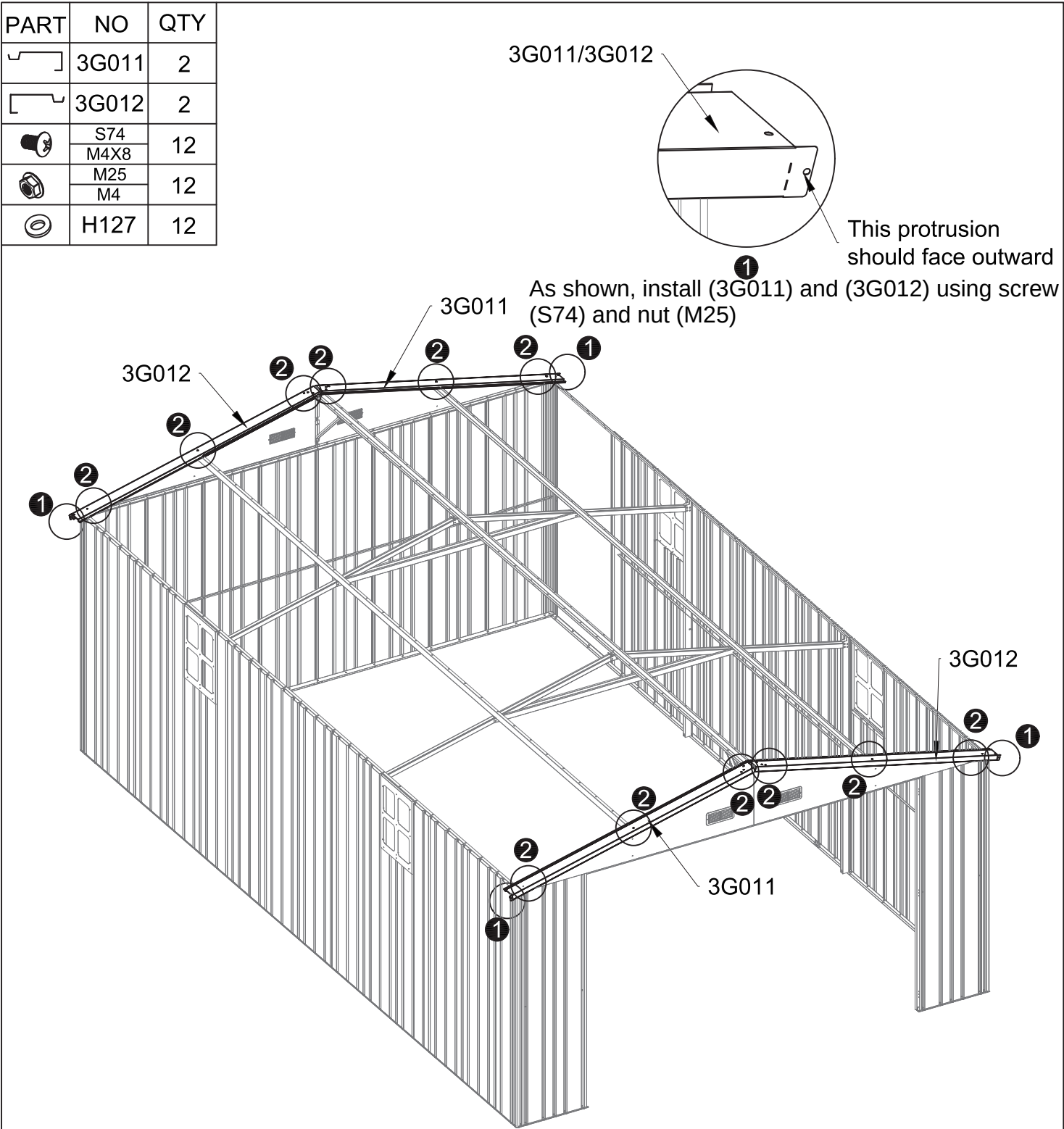


As shown, install Figure 1 first, then Figure 2.

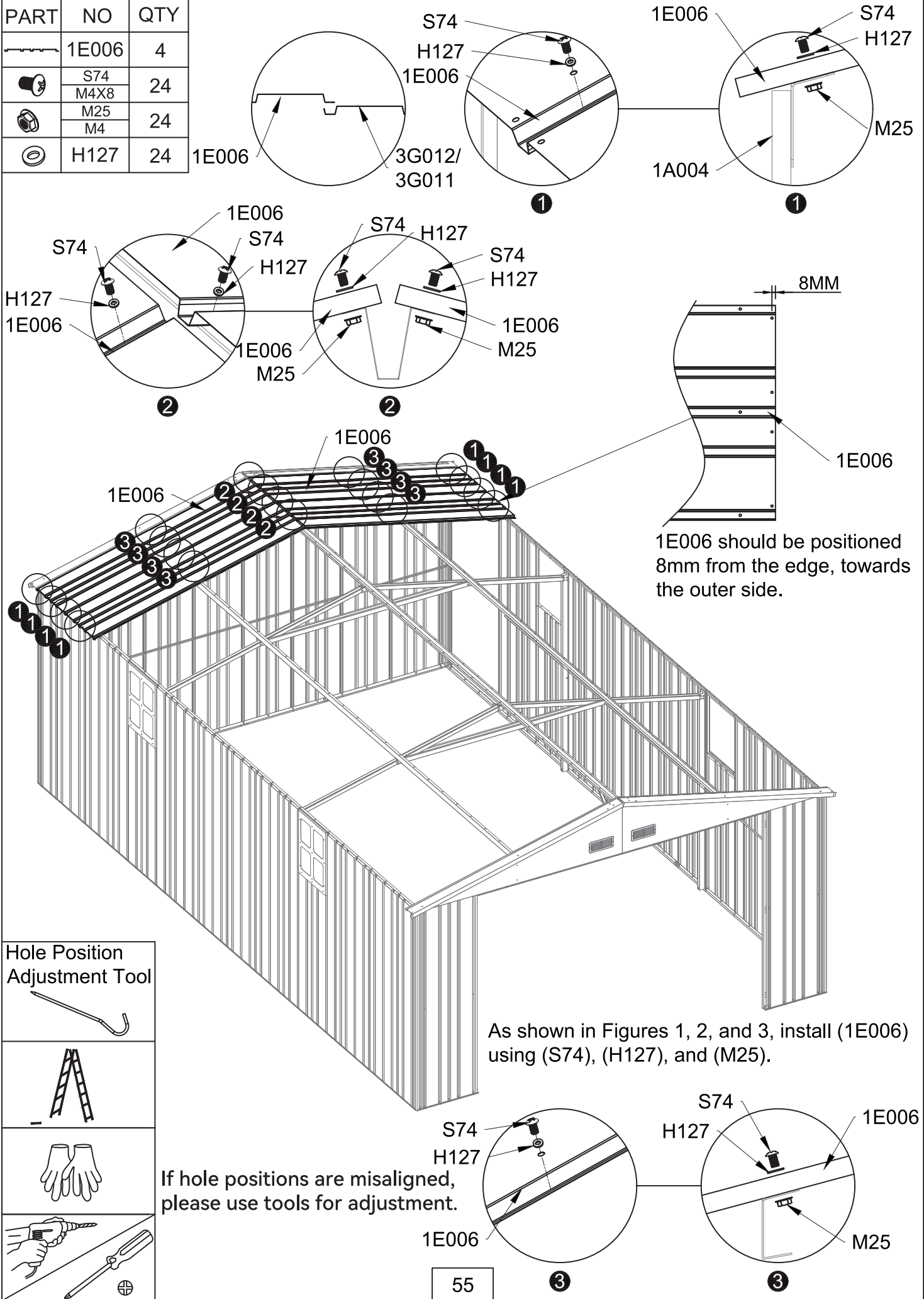
1 2



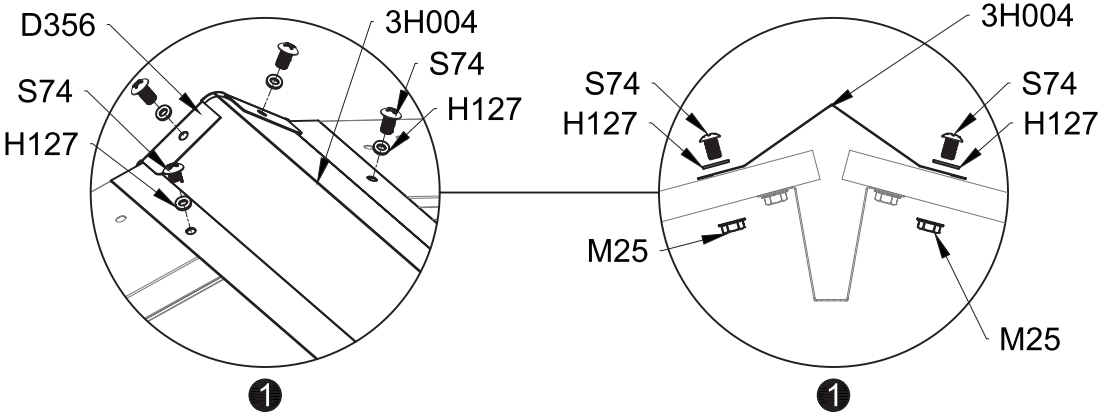
PART	NO	QTY
	3G011	2
	3G012	2
	S74 M4X8	12
	M25 M4	12
	H127	12



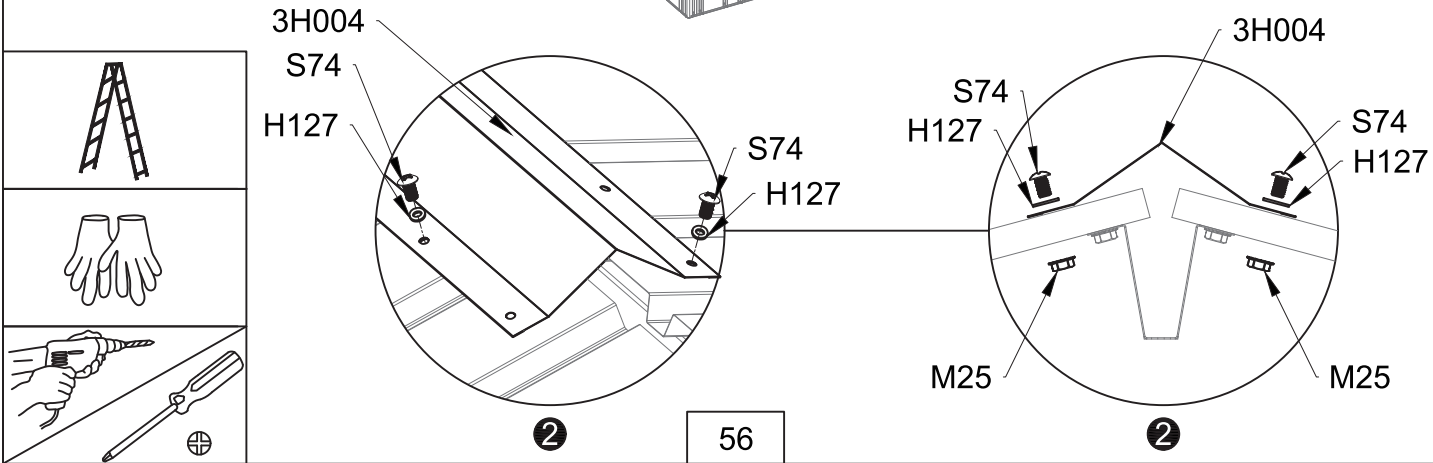
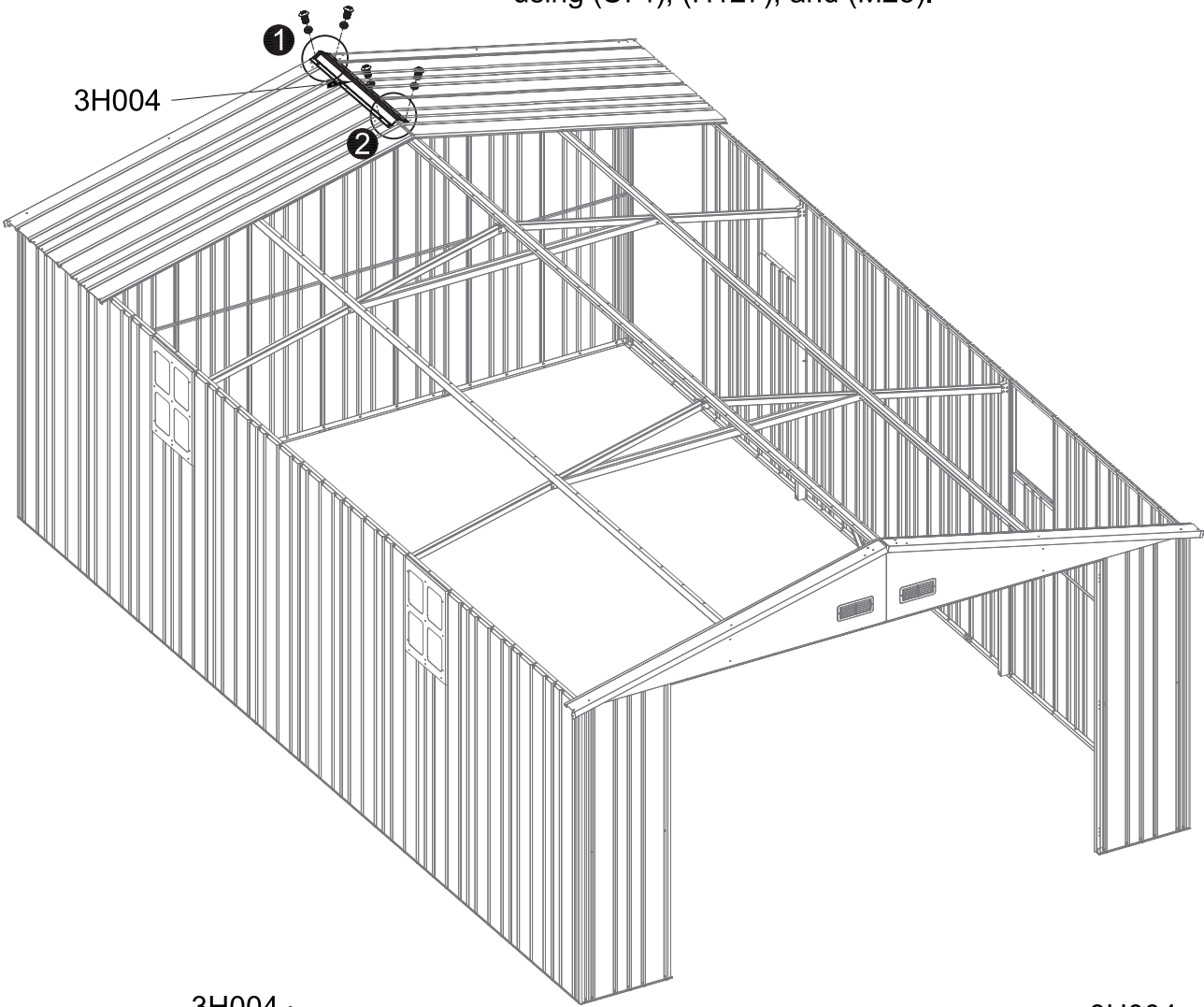
PART	NO	QTY
	1E006	4
	S74	24
	M4X8	24
	M25	24
	M4	24
	H127	24



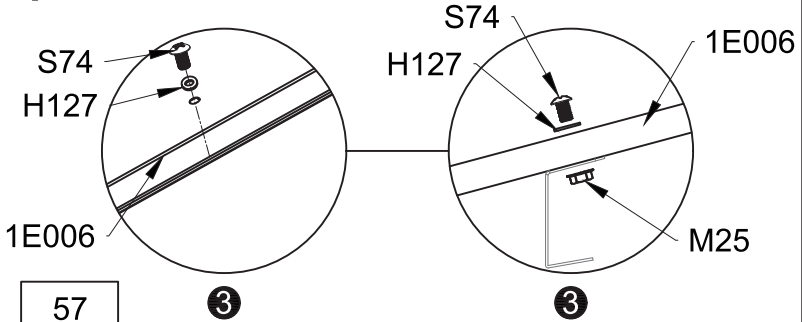
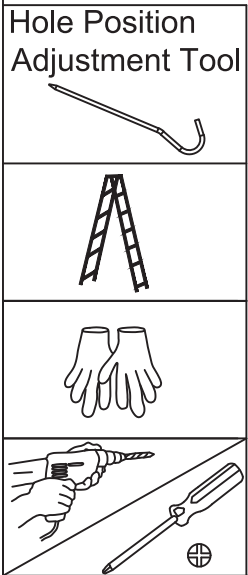
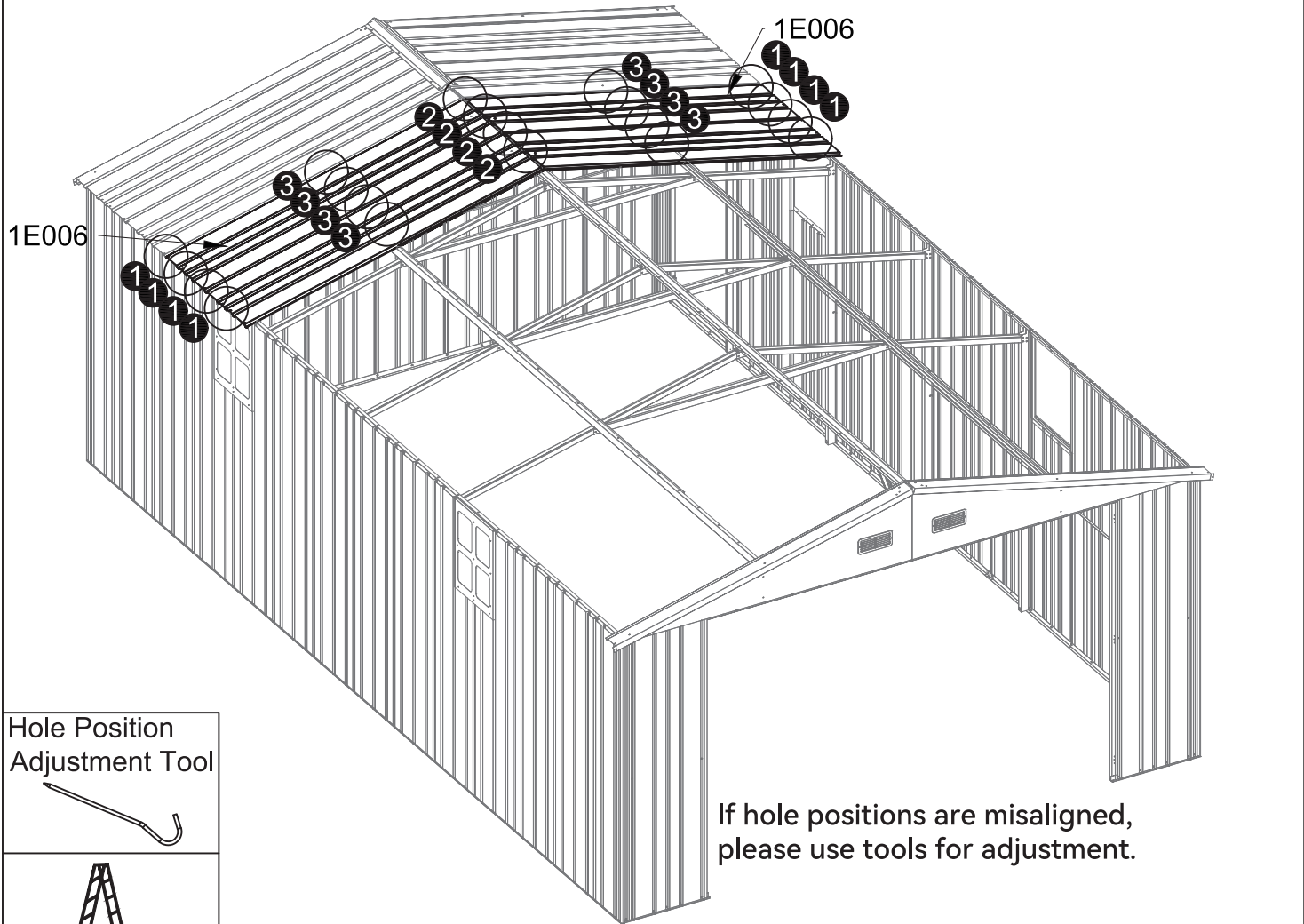
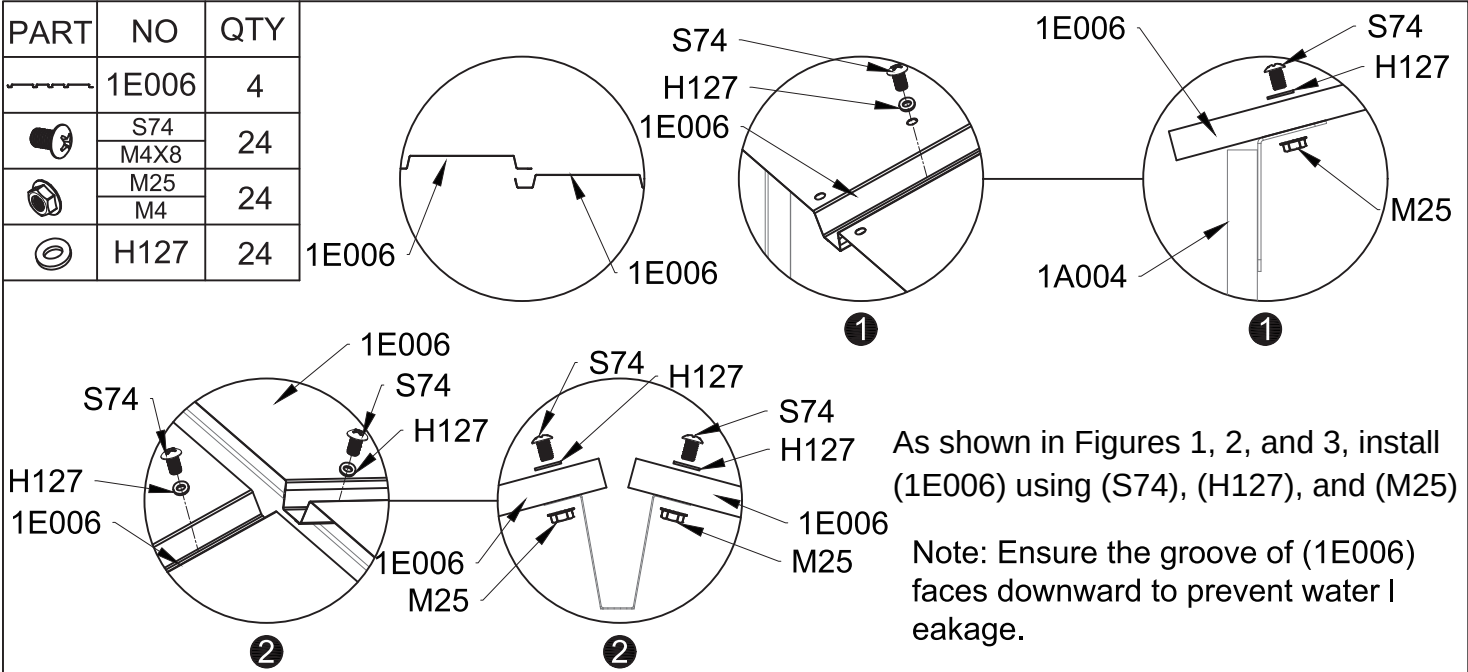
PART	NO	QTY
	3H004	1
	D356	1
	S74	6
	M4X8	
	M25	6
	M4	
	H127	6



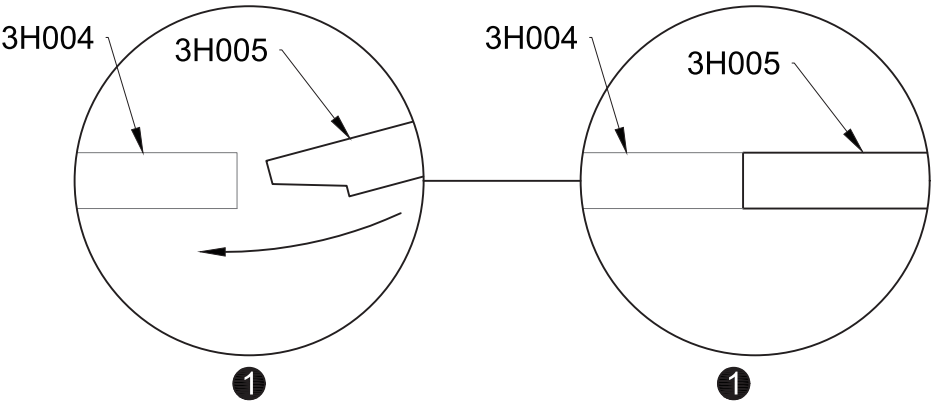
As shown in Figures 1 and 2, install (D356) and (3H004) using (S74), (H127), and (M25).



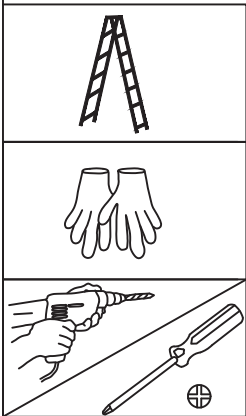
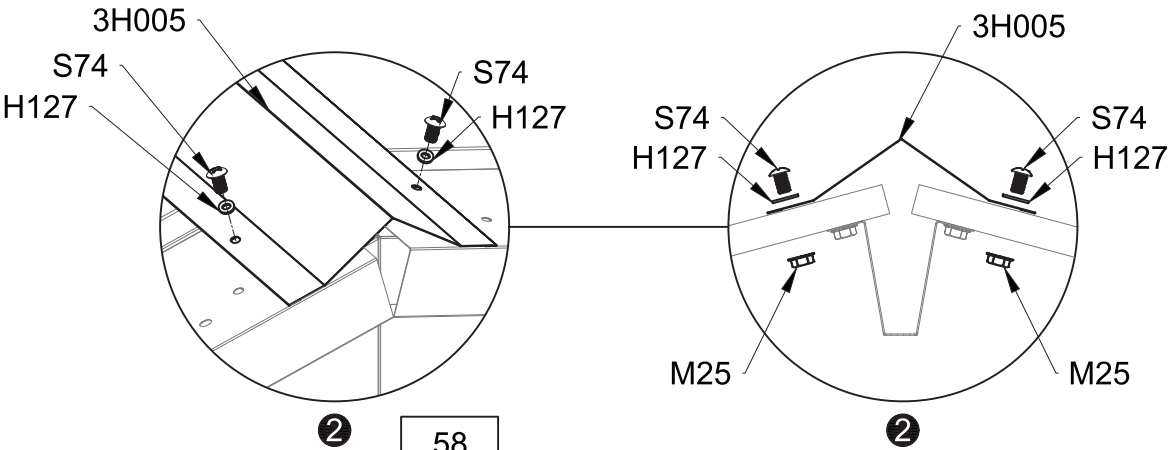
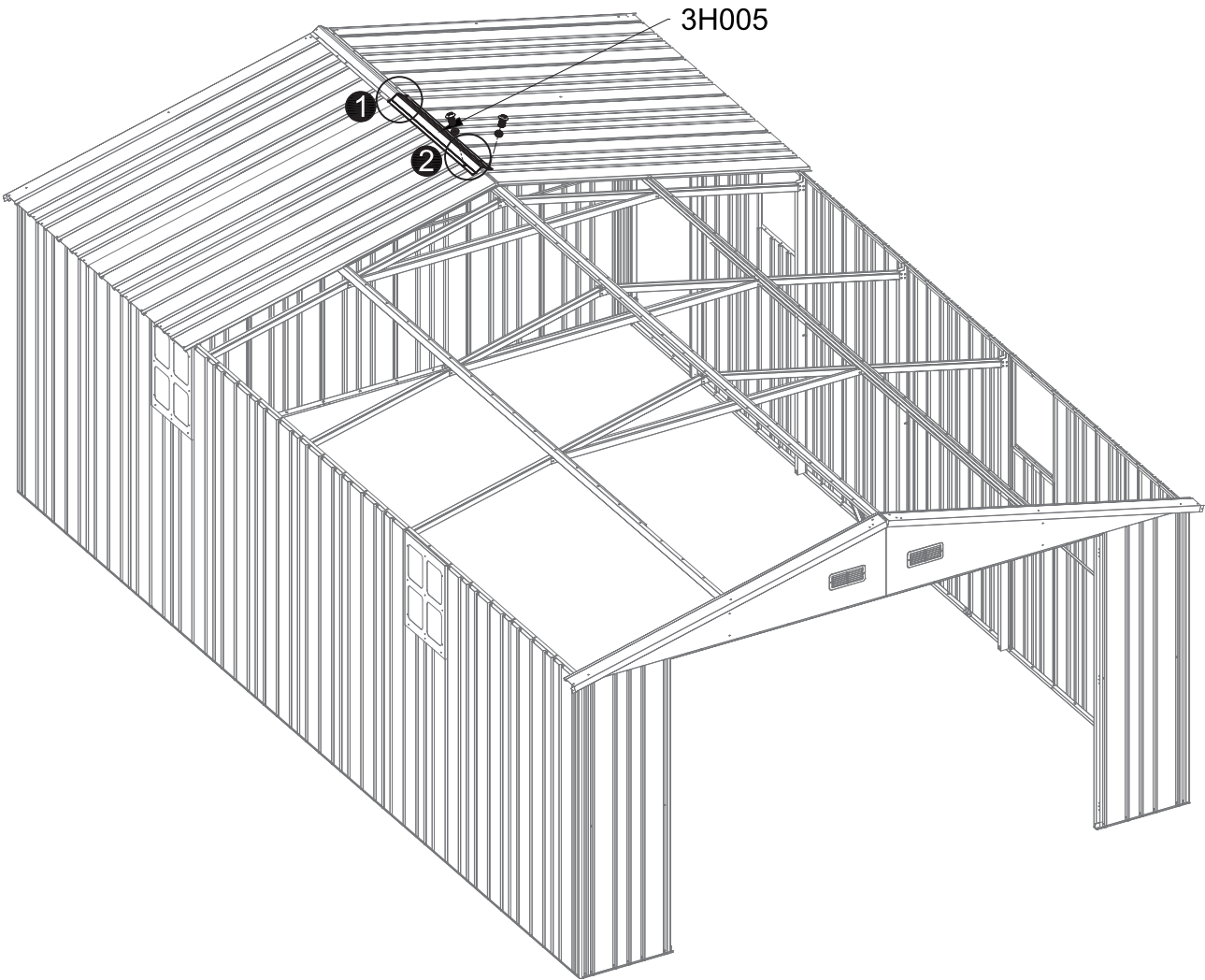
PART	NO	QTY
	1E006	4
	S74	24
	M4X8	
	M25	24
	M4	
	H127	24



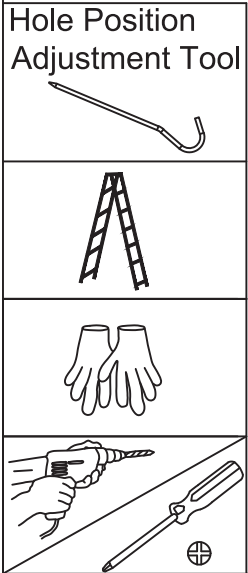
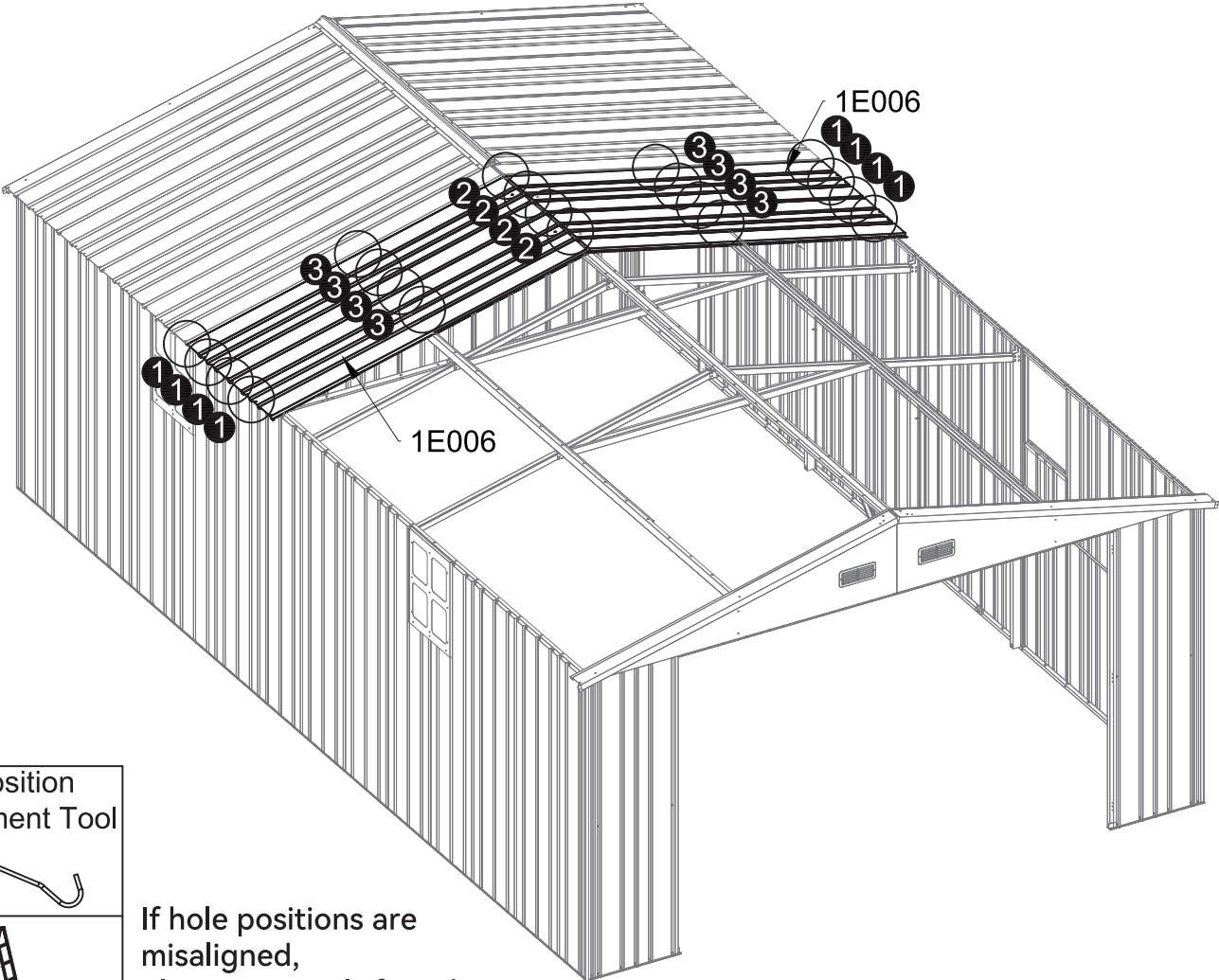
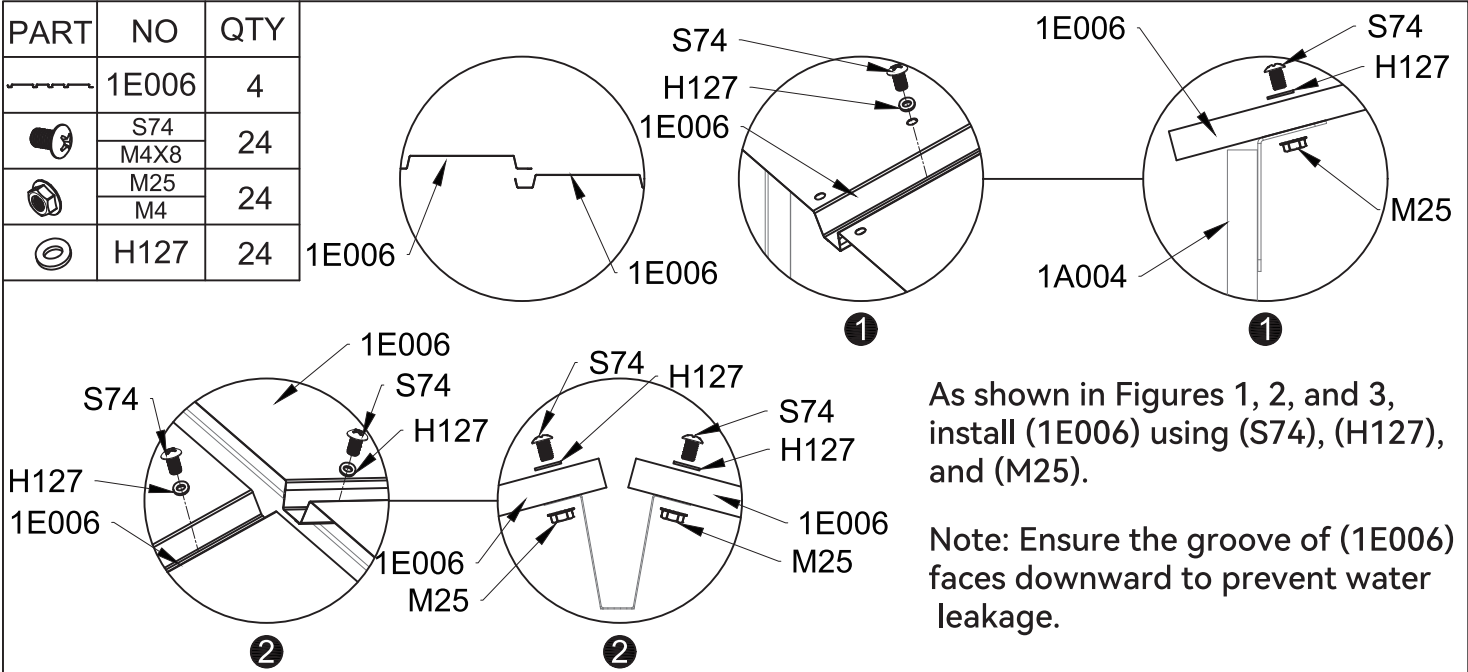
PART	NO	QTY
	3H005	1
	S74	2
	M4X8	
	M25	2
	M4	
	H127	2



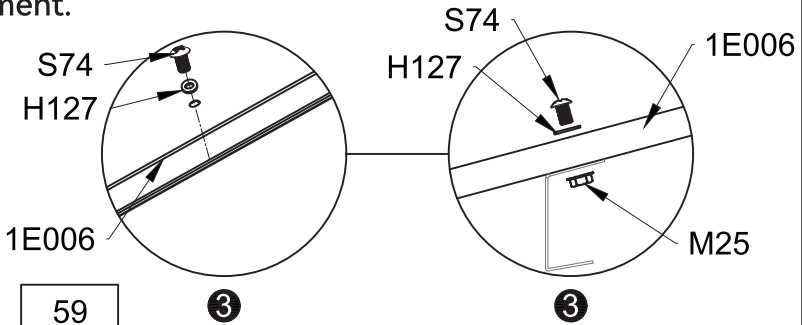
Insert (3H005) into the inner side of (3H004), then follow Figure 2 to install using (S74), (H127), and (M25).



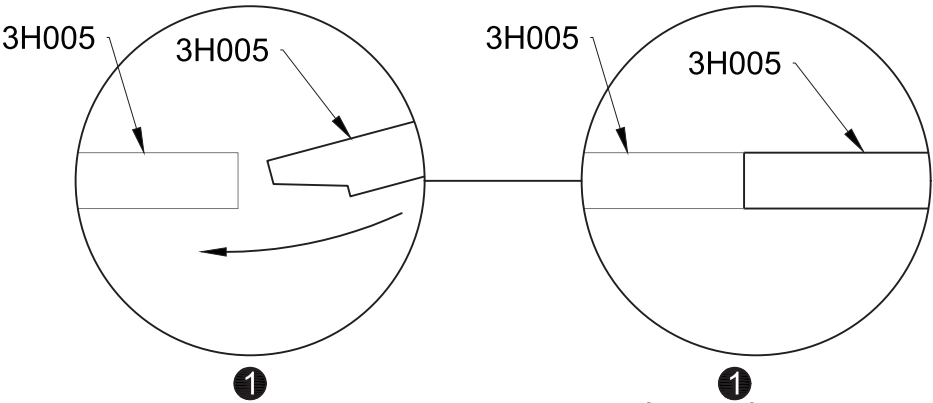
PART	NO	QTY
	1E006	4
	S74	24
	M4X8	24
	M25	24
	M4	24
	H127	24



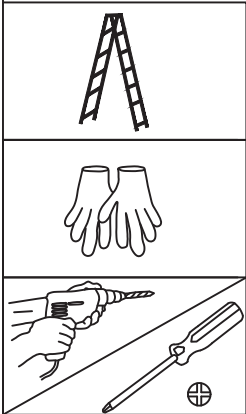
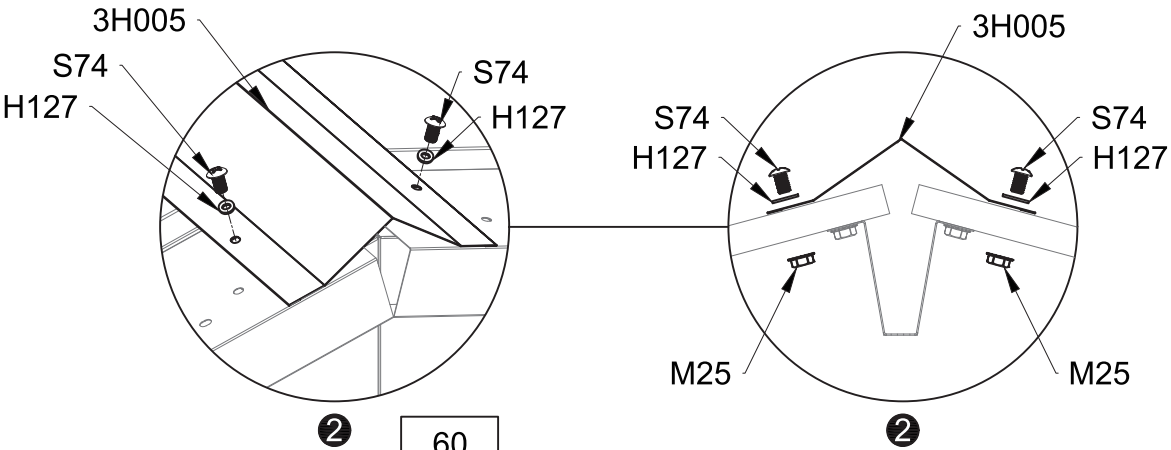
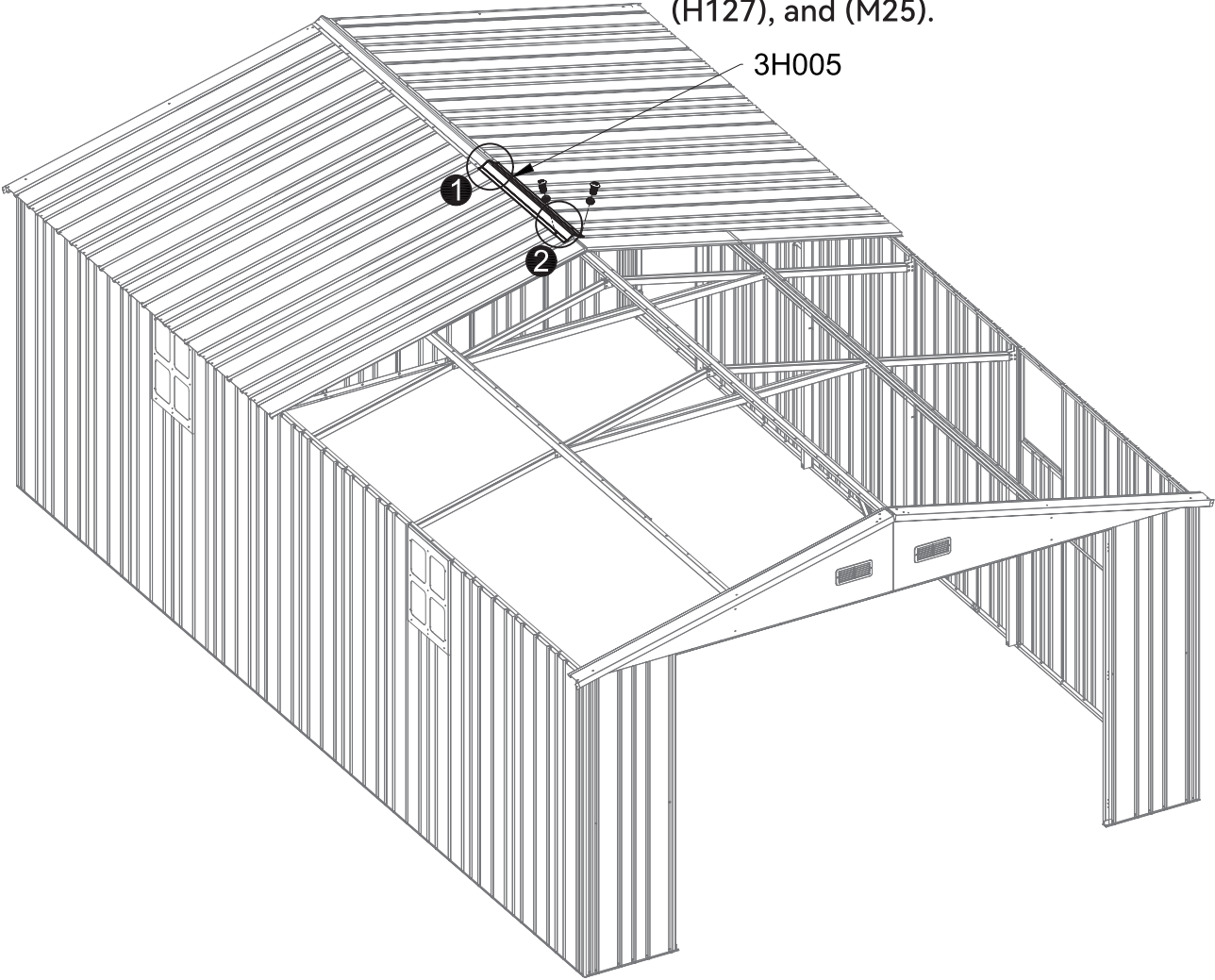
If hole positions are misaligned, please use tools for adjustment.



PART	NO	QTY
	3H005	1
	S74 M4X8	2
	M25 M4	2
	H127	2

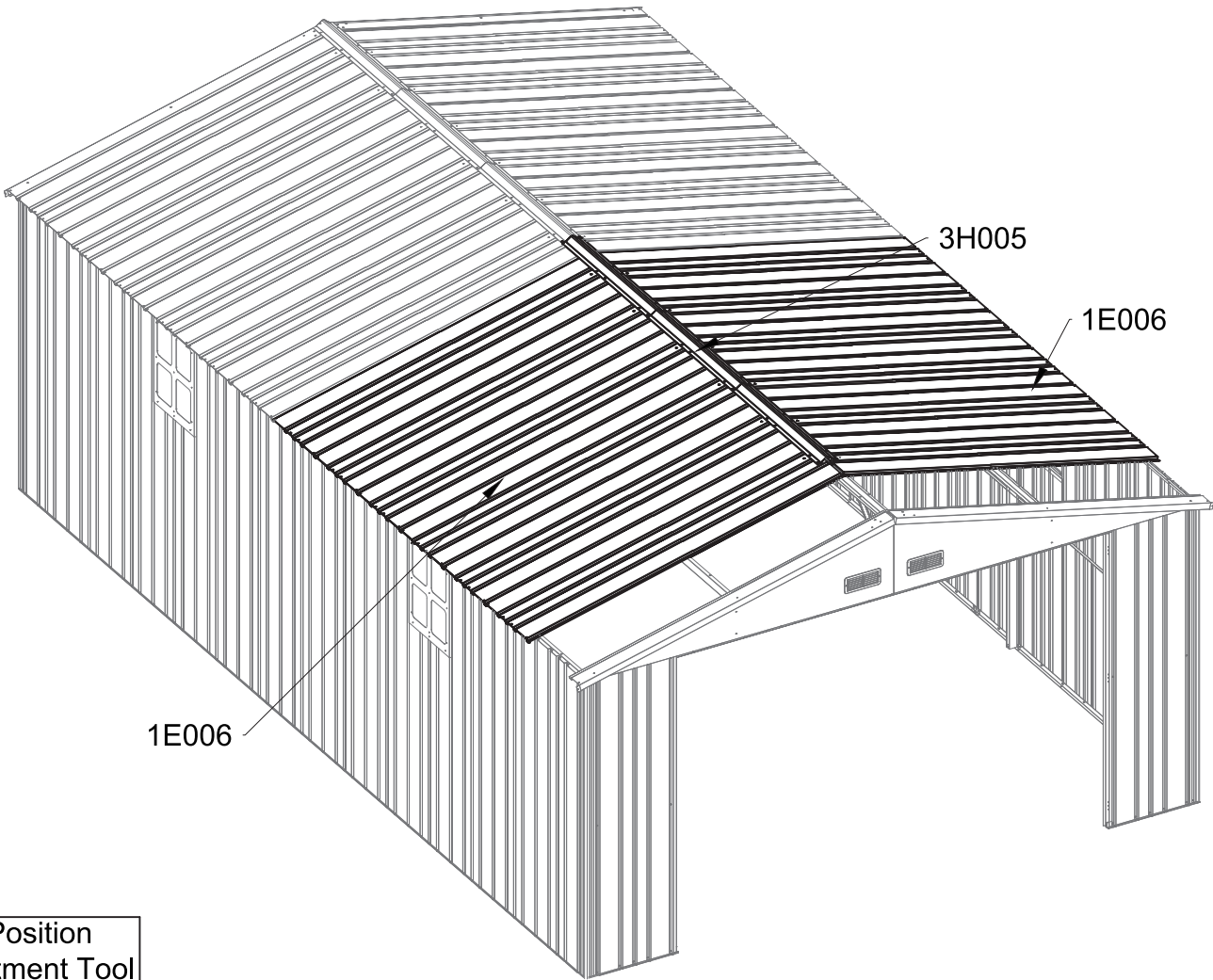


Insert the other (3H005) into the inner side, then follow Figure 2 to install using (S74), (H127), and (M25).

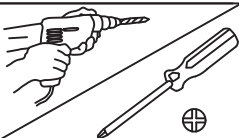


PART	NO	QTY
	1E006	12
	3H005	3
	S74 M4X8	78
	M25 M4	
		78
	H127	78

Refer to the previous two pages for installing 12 pieces of 1E006 and 3 pieces of 3H005.

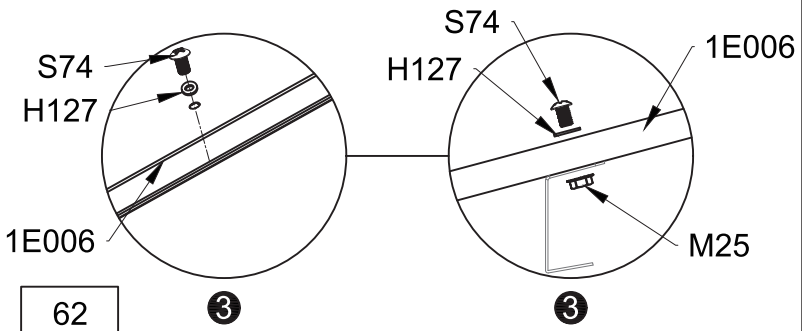
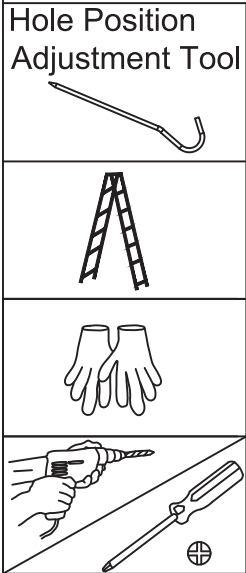
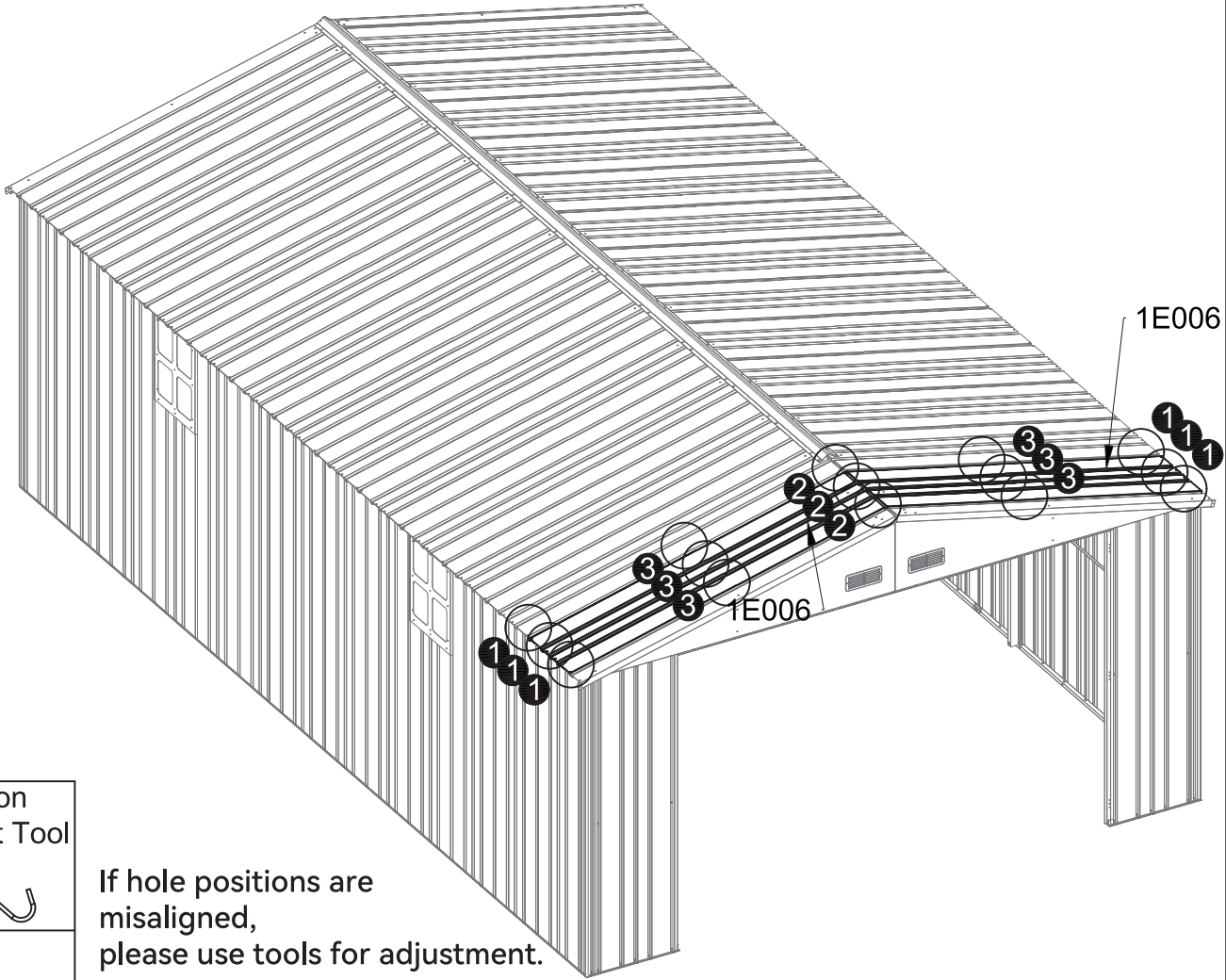
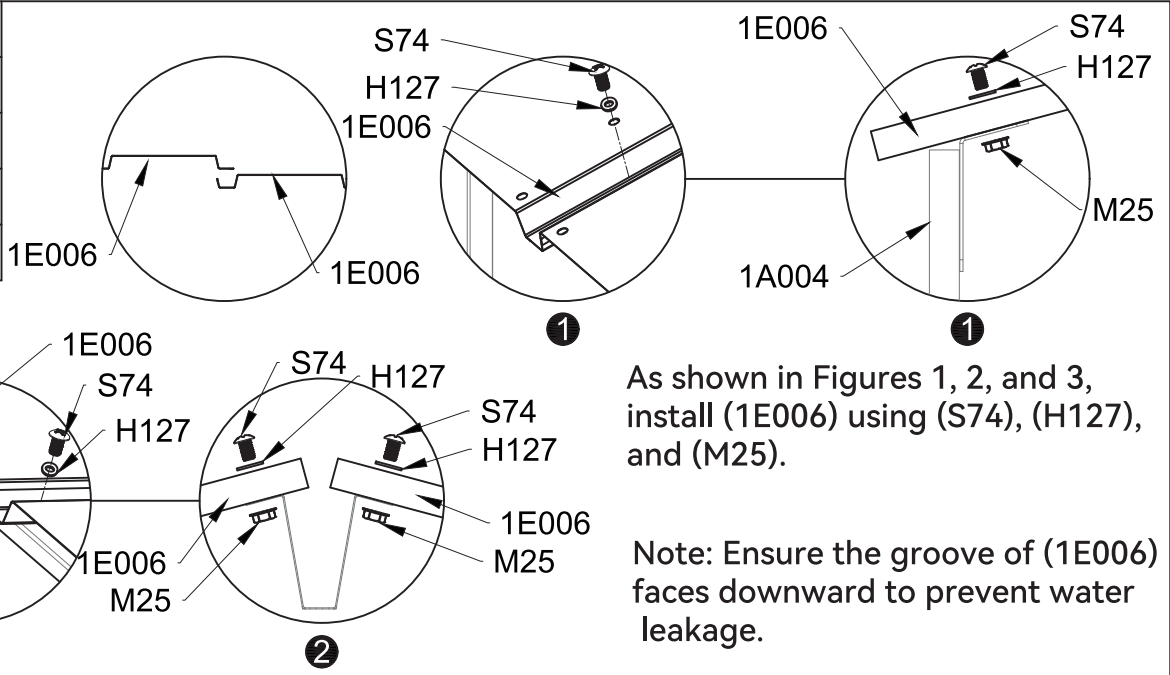


Hole Position
Adjustment Tool

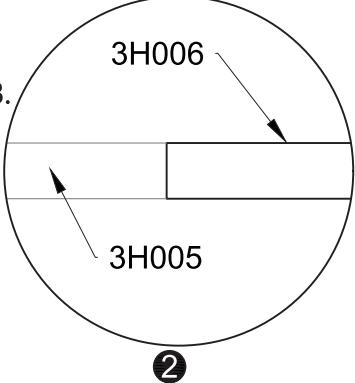
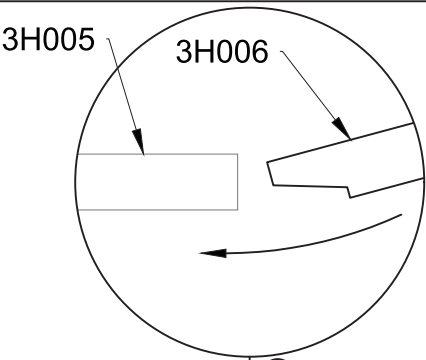
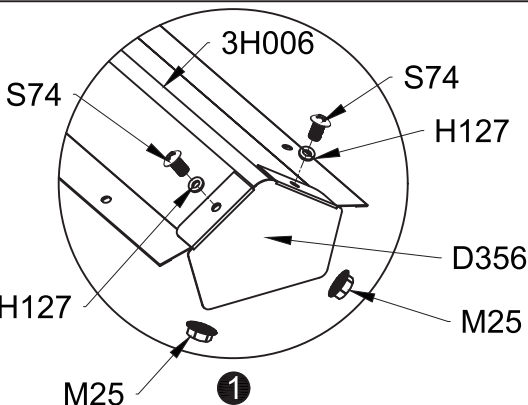


If hole positions are misaligned, please use tools for adjustment.

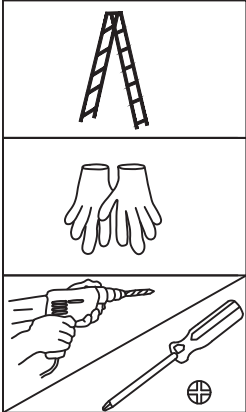
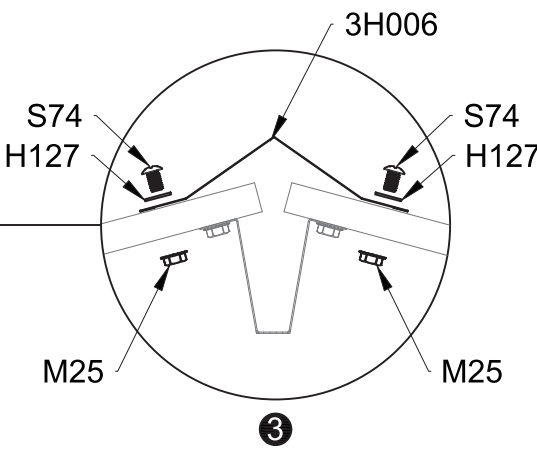
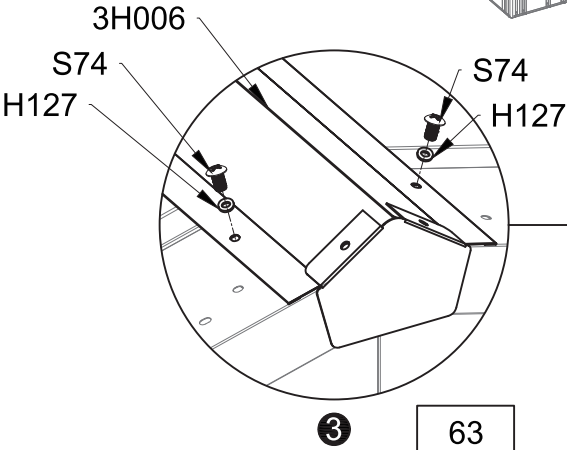
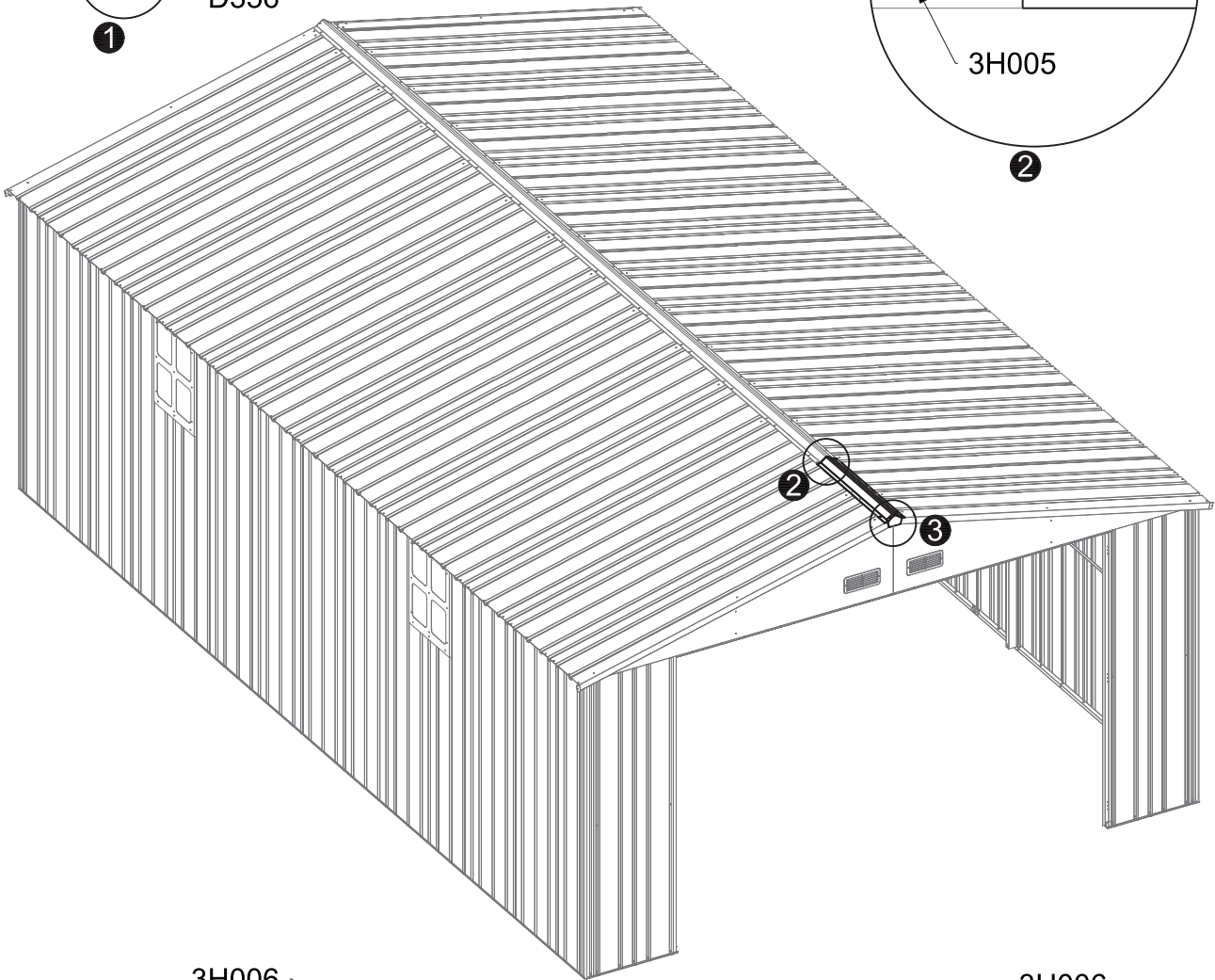
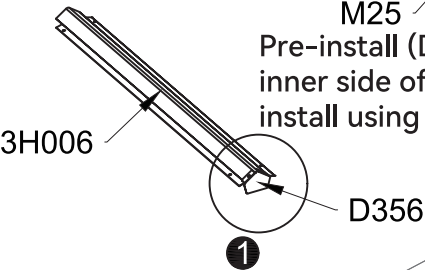
PART	NO	QTY
	1E006	2
	S74	18
	M4X8	
	M25	18
	M4	
	H127	18



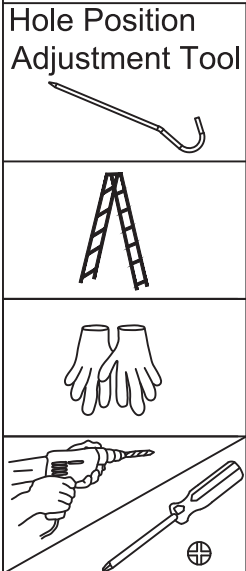
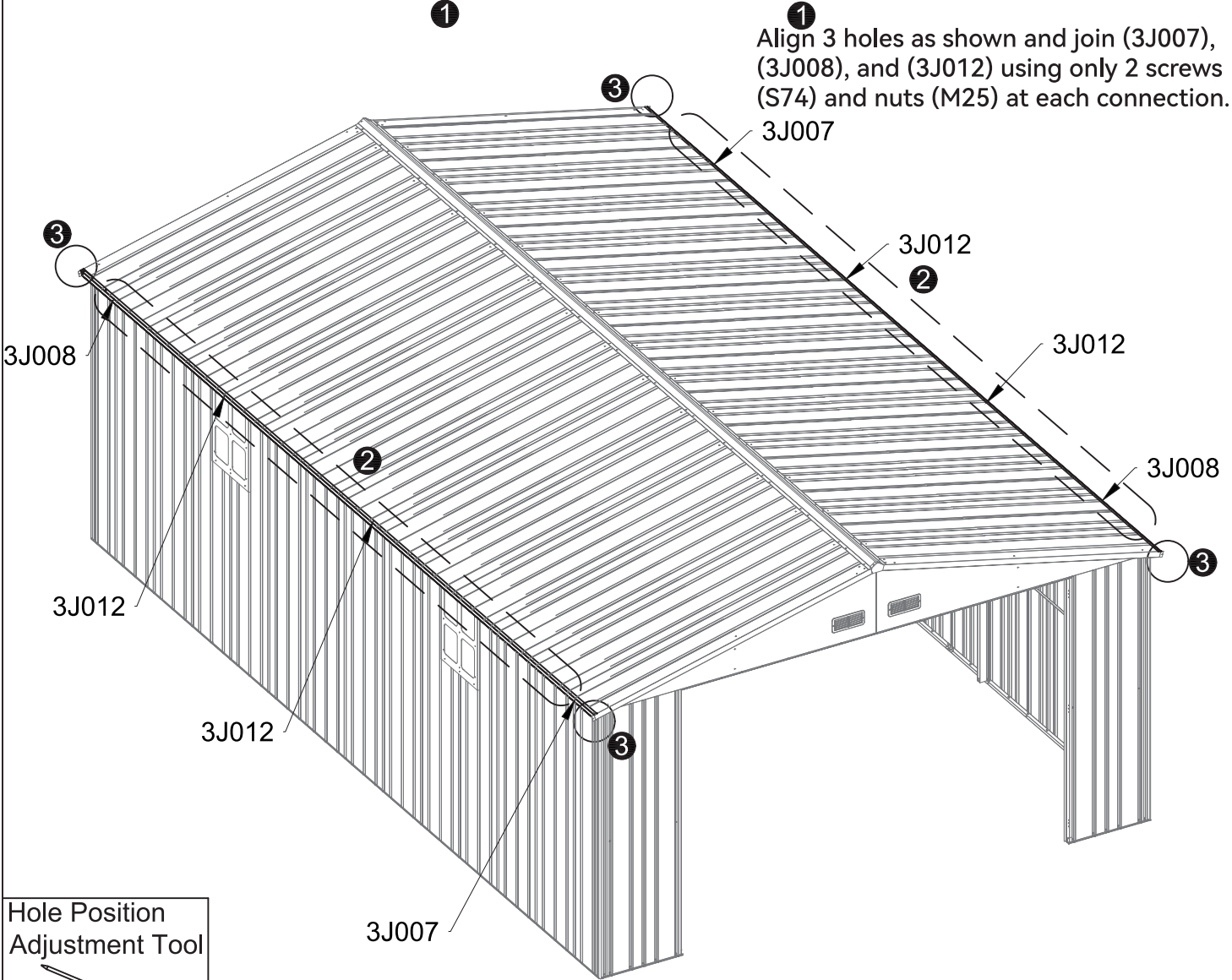
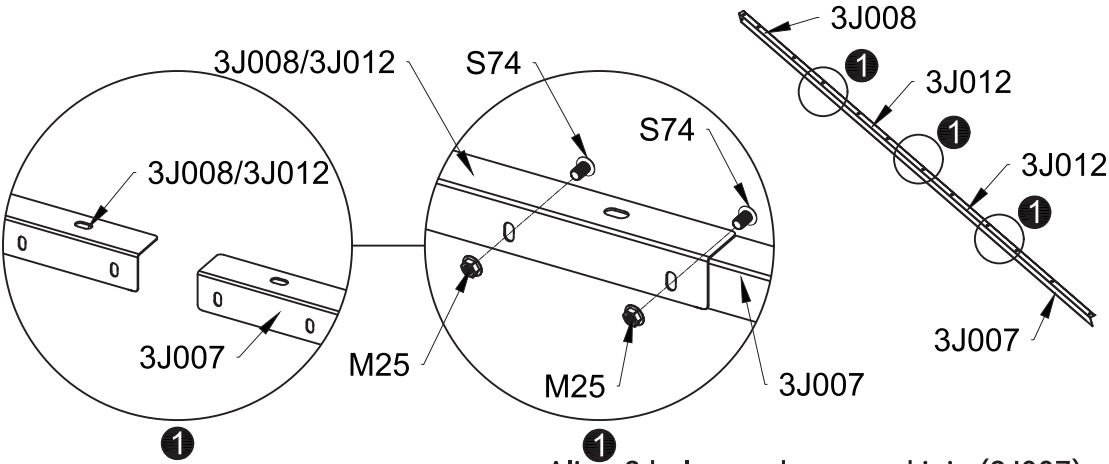
PART	NO	QTY
	3H006	1
	D356	1
	S74	4
	M4X8	
	M25	4
	M4	
	H127	4



Pre-install (D356) and (3H006), then insert into the inner side of (3H005) following Figure 2, and finally install using (S74), (H127), and (M25) as shown in Figure 3.

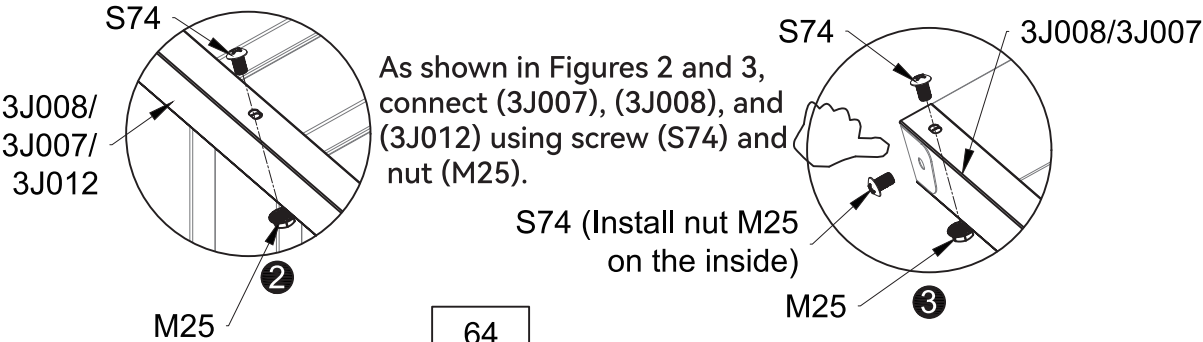


PART	NO	QTY
	3J008	2
	3J007	2
	3J012	4
	S74	76
	M4X8	
	M25	76
	M4	



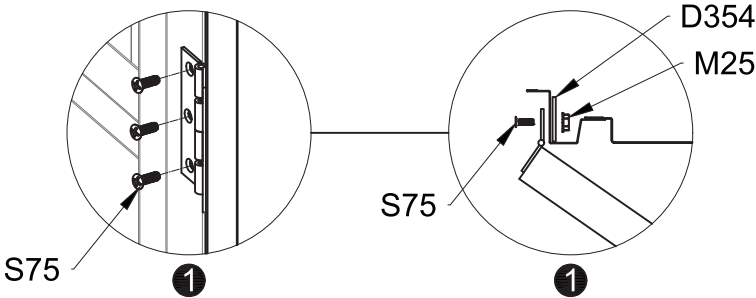
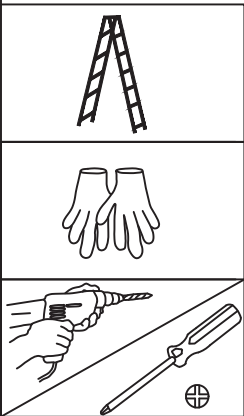
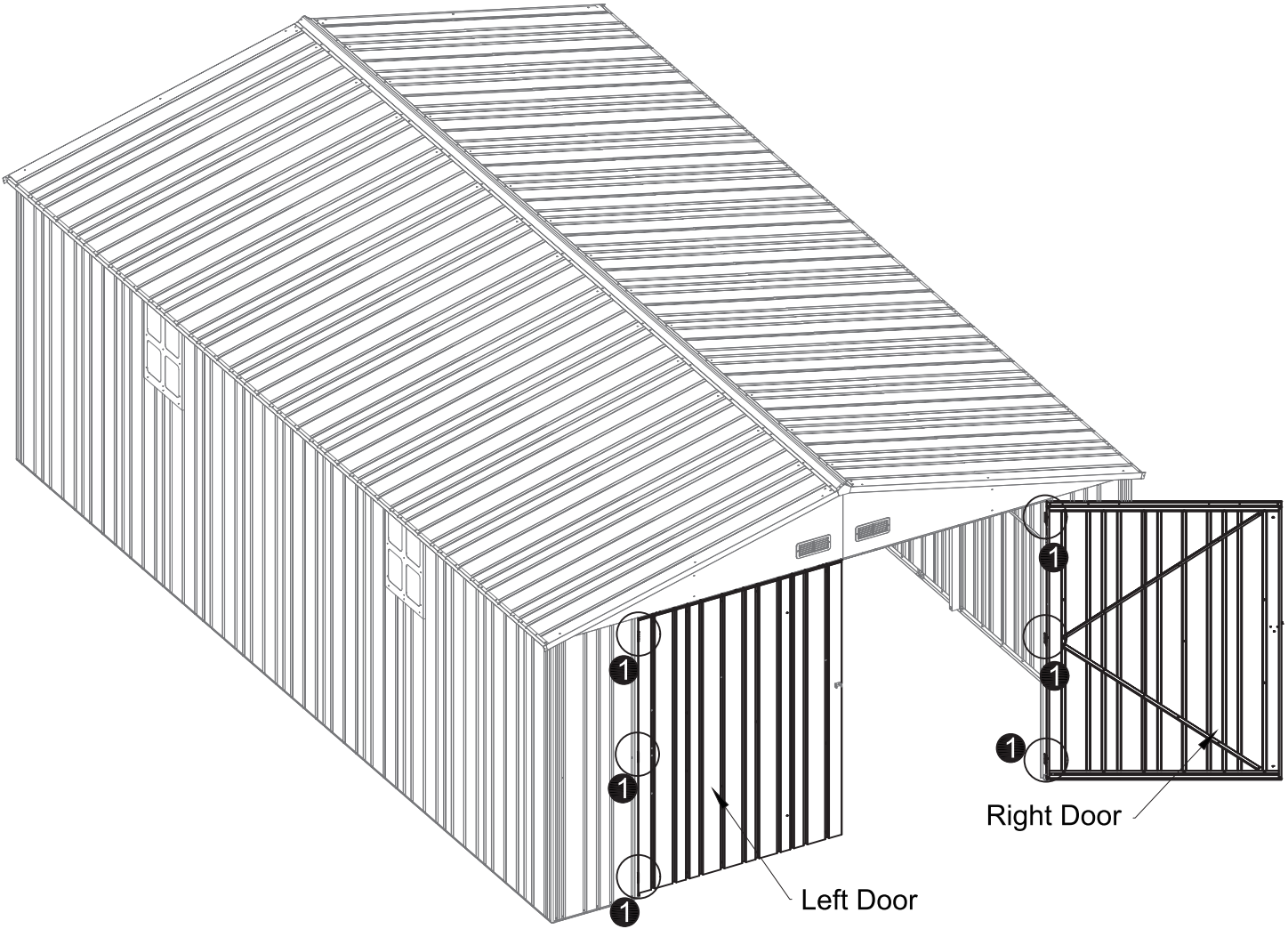
If hole positions are misaligned, please use tools for adjustment.

Fold the edges of 3G011/3G012 over and wrap them around 3J008/3J007



PART	NO	QTY
	D354	6
	S75 M4X10	18
	M25 M4	18

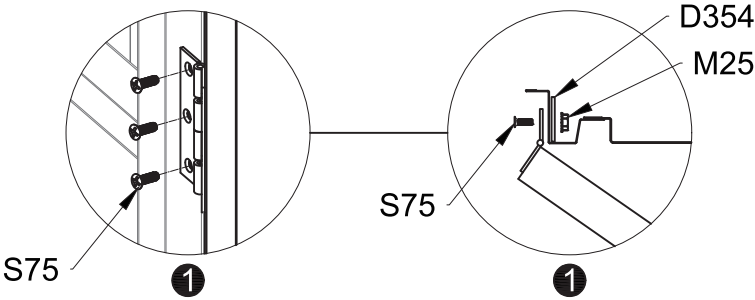
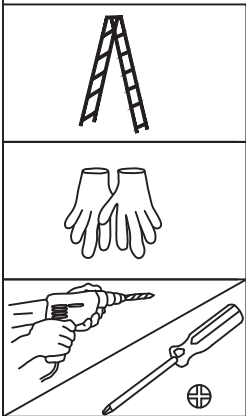
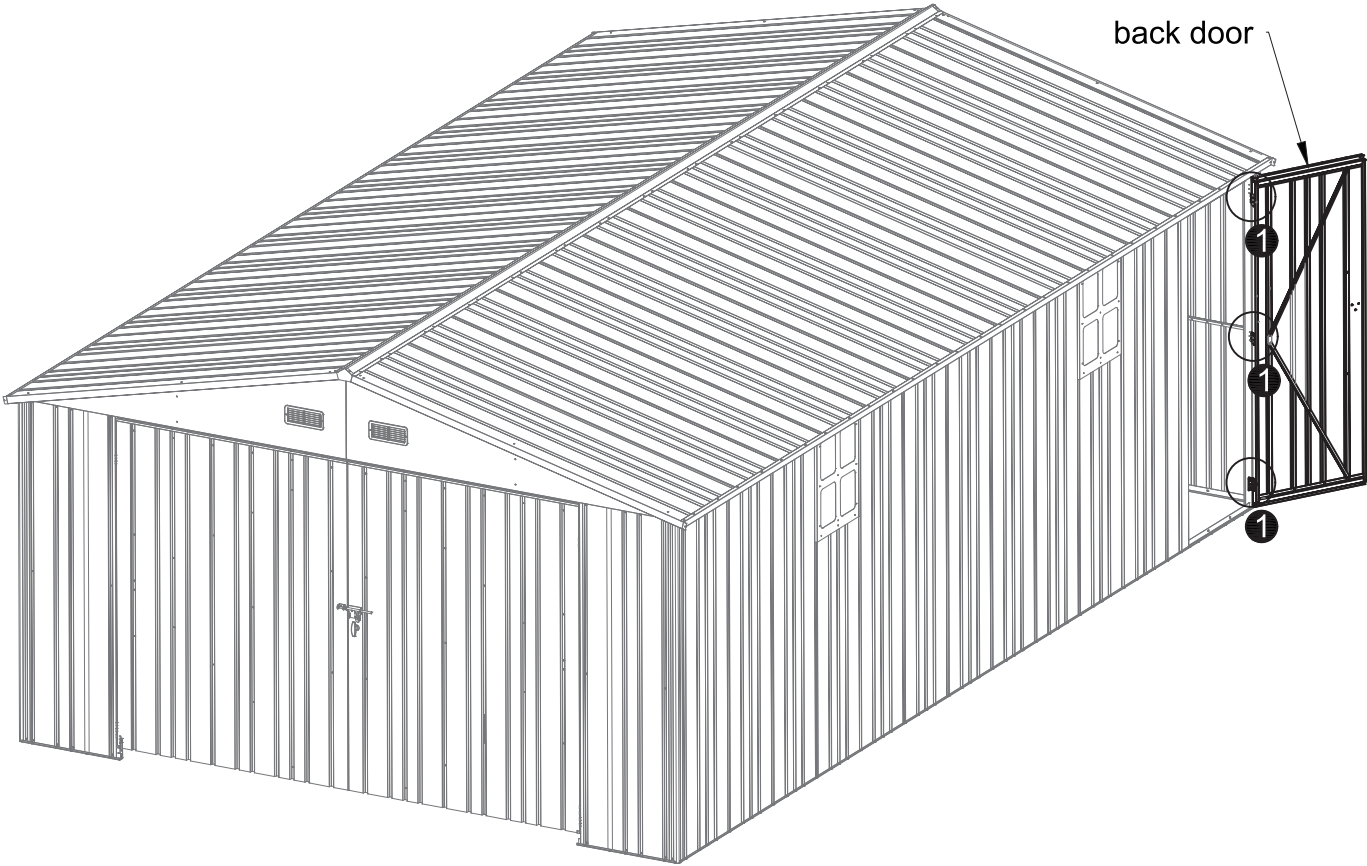
The door panels have been installed on pages 4-12



As shown, place (D354) inside each hinge to reinforce door panel stability. Then install the door panel using screw (S75) and nut (M25). Doors on pages 4-12 are already installed.

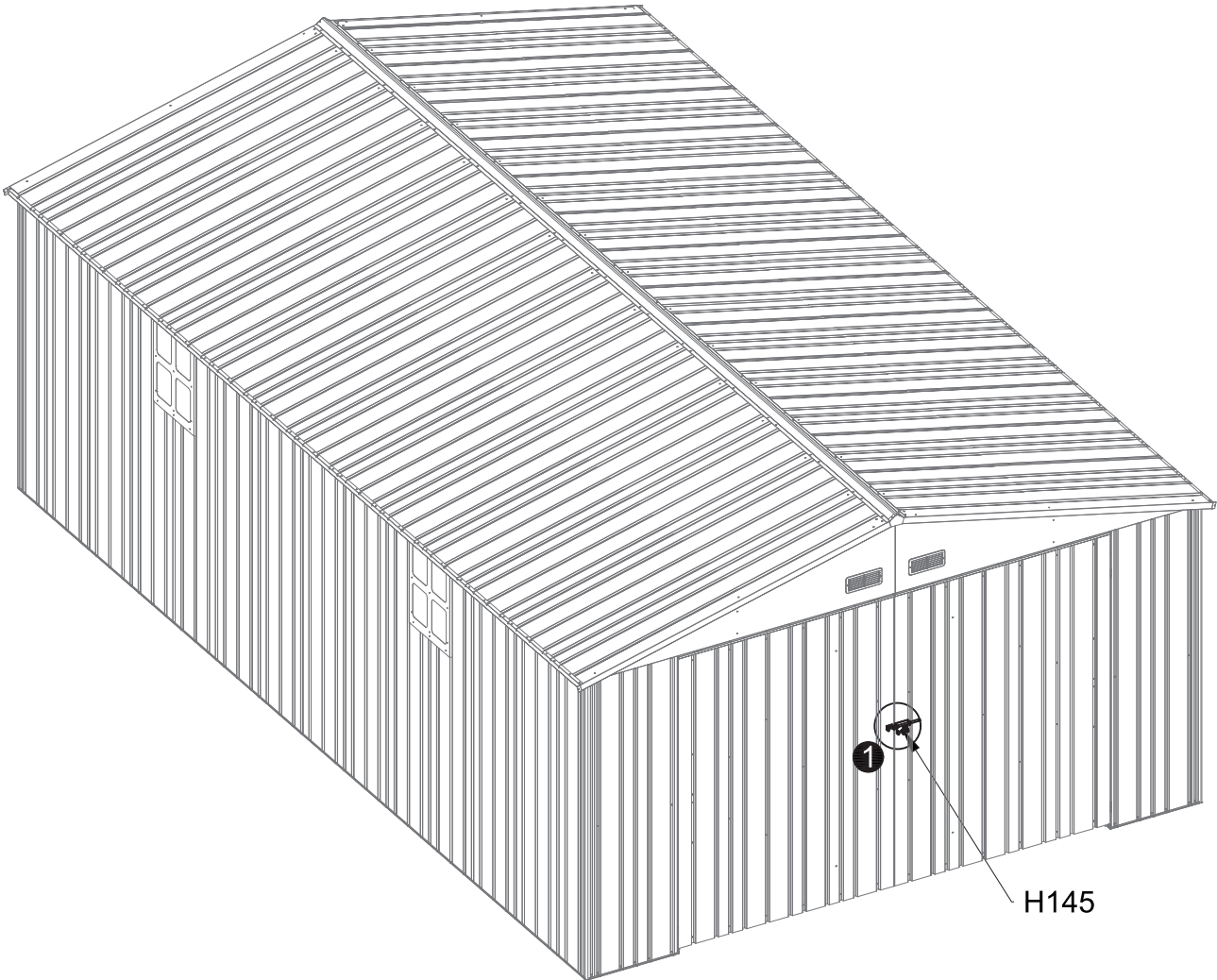
PART	NO	QTY
	D354	3
	S75 M4X10	9
	M25 M4	9

The door panels have been installed on pages 13-15

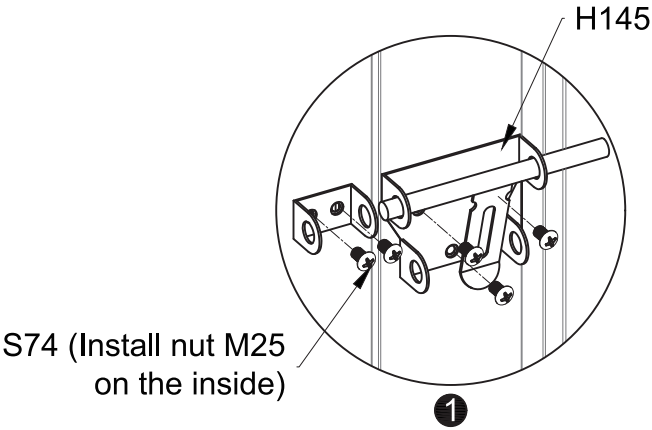
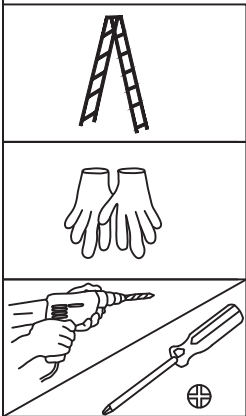


As shown, place (D354) inside each hinge to reinforce door panel stability. Then install the door panel using screw (S75) and nut (M25). Doors on pages 13-15 are already installed.

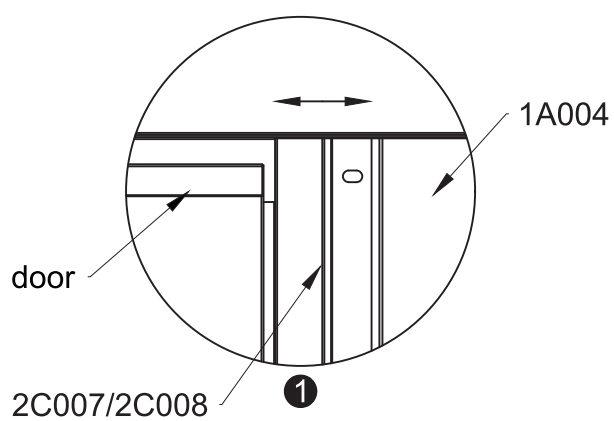
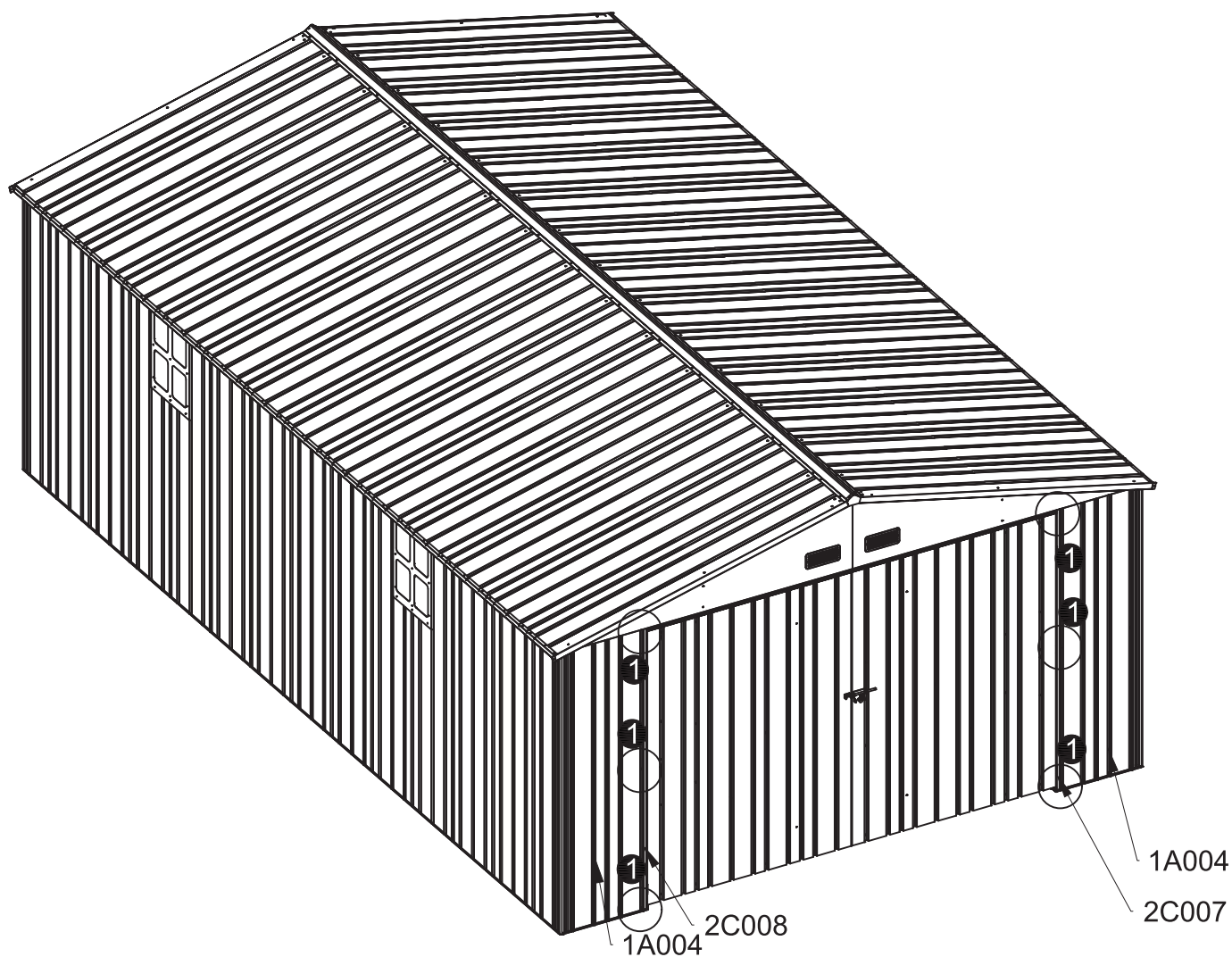
PART	NO	QTY
	H145	2
	S74 M4X8	10
	M25 M4	10



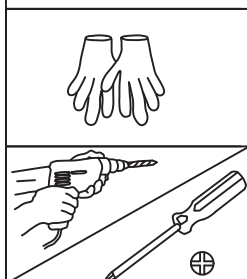
As shown, connect (H145) using screw (S74) and nut (M25).



The rear door is installed using the same method.



You can adjust the parallelism of the door by moving 2C007/2C008 left or right using these six screws.



| METAL SHED

SKU:

AL23CF-3A1A1

AL23CF-3A1A2

AL23CF-3A1A3

AL23CF-3A1A4

AL23CF-3A1A5

V3.0