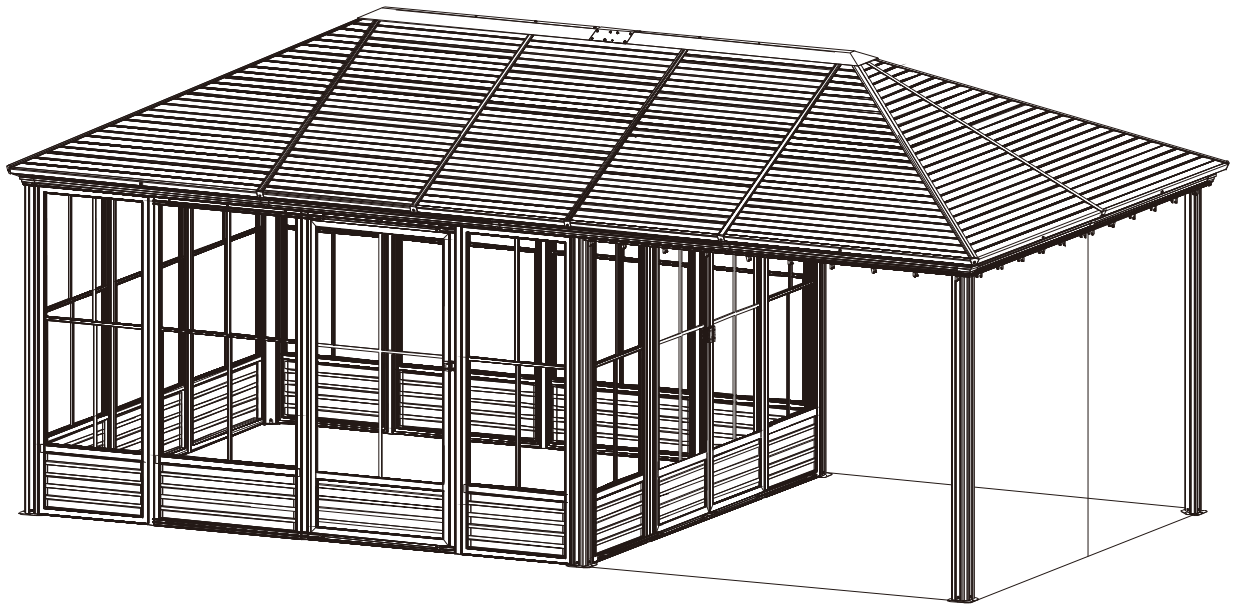




# 11' X 21' CHALET PAVILION ASSEMBLY MANUAL



MODEL#: LGMF8244A

Missing part? Damaged? Contact us via email at

[service@domioutdoorliving.com](mailto:service@domioutdoorliving.com)

[www.domioutdoorliving.com](http://www.domioutdoorliving.com)

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# THANK YOU FOR PURCHASING THE DOMI OUT LIVING<sup>®</sup> CHALET PAVILION.

- This manual will provide you with clear and detailed instructions on how to safely and correctly assemble and maintain your chalet pavilion, to ensure it brings you many years of use and enjoyment.

## NOTICE

- **IMPORTANT:** A gazebo may entail purchasing a municipal permit or be subject to specific building codes. It is the consumer's responsibility to inform themselves of any restrictions.
- It is important to read and follow all safety information prior to assembly of the unit as well as during usage to reduce risk of injury and avoid damage to the product and its surroundings.
- It is highly recommended to avoid installing and settling your gazebo in a corridor of heavy wind.

# OPERATION

- The gazebo is intended to be used as a shelter, Do not use this product for anything other than its intended use.
- Your shelter has been designed to be enjoyed during all four seasons and will resist snow accumulations up to 2000 lbs (907 kg). For your comfort and safety, it is recommended not to use the gazebo during sub-zero temperatures.
- **WARNING: KEEP ALL FLAME AND HEAT SOURCES AWAY FROM ALL FABRICS.**
- Do not place any type of space heater, heat conductor, or exposed flame under or within 5 feet of the gazebo.
- The fabrics meet the flammability requirements of the CPA1-84, The fabrics may burn if they are in continuous contact with a flame. Any foreign substance applied directly to the fabrics may weaken the flame-resistant properties.
- Avoid using excessive force while opening or closing the mosquito netting. When tying the netting to the columns, be mindful not to make the Velcro tangle with the netting.
- Do not suspend or hang from the structure any objects exceeding 15 lbs (6.8 kg).

## MAINTENANCE AND CARE

- Check periodically that the gazebo is anchored properly to the floor or ground and that all bolts remain tight to maintain the solidity of the structure.
- Remove any foreign objects from the roof in order to avoid damages. Remove any snow accumulation on the roof at all times.
- Make sure there is no ice buildup anywhere on the main structure.
- Remove all accessories during the winter.
- To order replacement parts refer to the model # of the unit as well as part # in the parts list.

# PLANNING INSTALLATION AND SAFTY

## **A. Keep this user guide and parts list for future Reference.**

- Make sure that the boxes contain all the parts prior to assembly.
- Follow all assembly instructions for proper construction.
- In order to avoid damages to the shelter and its components, place all parts on a soft surface and use appropriate tools during assembly.
- Do not assemble the gazebo during periods of heavy wind or rain.

## **B. It is highly recommended to avoid installing your gazebo in a corridor of heavy wind.**

- You must schedule enough time to complete the assembly. For safety issues, you must not leave the unit unattended if it is not fully assembled, The assembly will take approximately 4 to 5 hours.

## **C. A minimum of 2 people are required to assemble the gazebo.**

- This unit must be assembled on a level platform(wood deck, stone tile or anchored using appropriate screws for that flooring.
- Be sure to keep all children and pets away from assembly area.

- To avoid damages, the gazebo should be assembled no less than 5 feet from any fixed obstruction.
- During assembly, do not use the structure as a support. Use a stepladder when necessary.
- Some parts contain sharp edges. Wear protective gloves when handling these parts. It is also recommended to wear protective goggles (safety glasses) and closed shoes.
- It is recommended to tighten all bolts and screws once a step is completed.

## TOOLS AND EQUIPMENT REQUIRED (NON INCLUS)

- Note: Tools and equipment are not shown to actual size and scale.



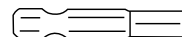
Rubber Mallet



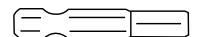
Phillips screw driver



Drill



5/32" bit



7/32" bit



Safety hat



Gloves



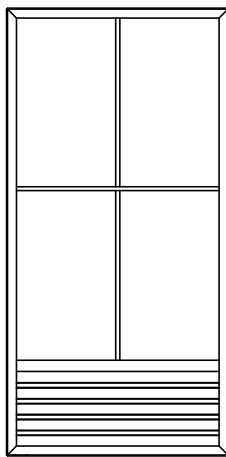
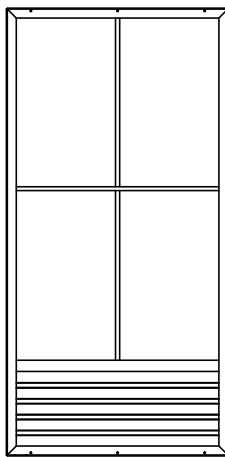
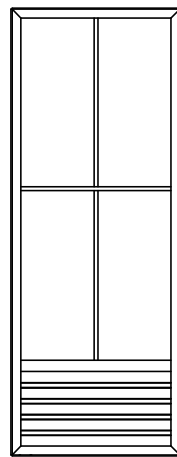
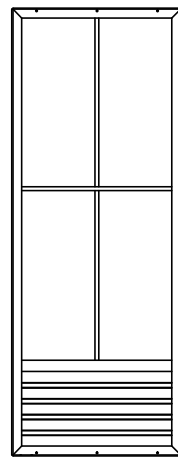
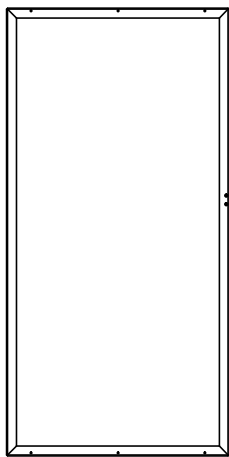
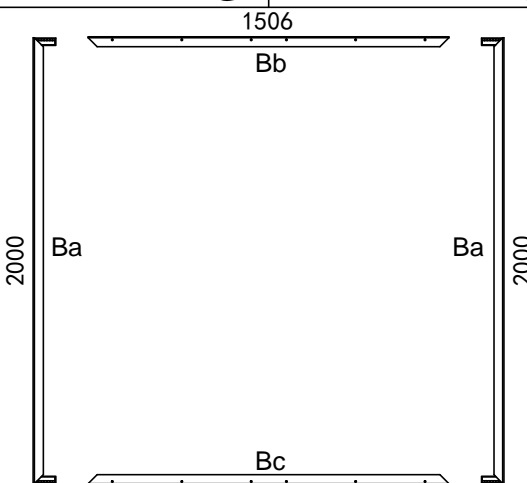
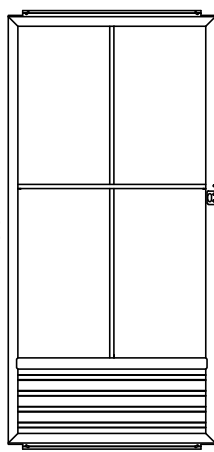
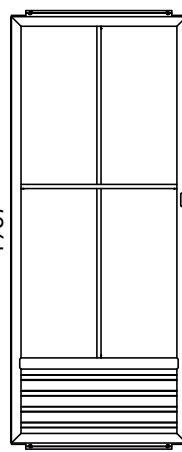
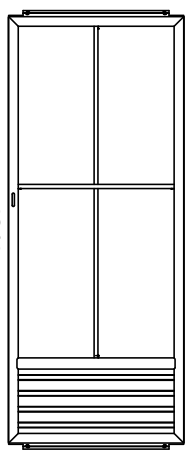












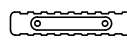




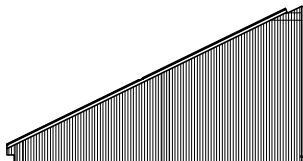
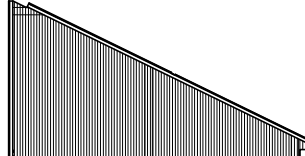



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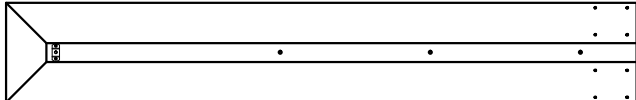
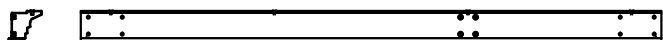

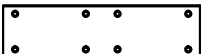

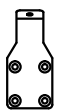

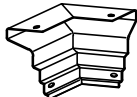


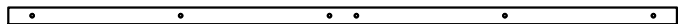

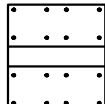

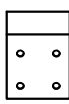

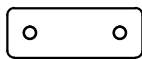



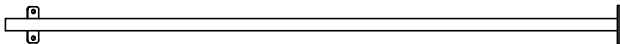


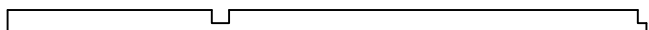


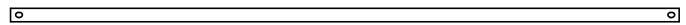



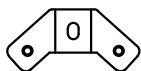

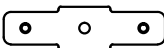
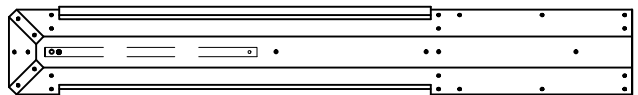
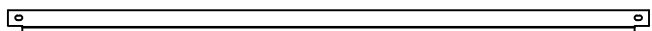

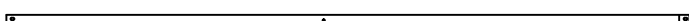


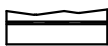


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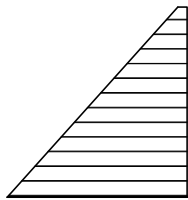


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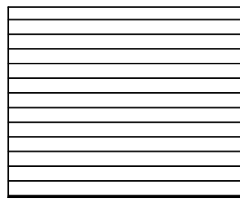
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 <p>2000</p> <p>Ba</p> <p>1506</p> <p>Bb</p> <p>Bc</p> <p>1506</p> <p>2000</p> <p>Ba</p> <p>BB(x1)</p>				 <p>1967</p> <p>930</p> <p>B1(x1)</p>		 <p>1967</p> <p>734</p> <p>B2(x1)</p>		 <p>1967</p> <p>727</p> <p>B3(x1)</p>	
 <p>2010</p> <p>B4(x2)</p>				 <p>2005</p> <p>C(x20)</p>		 <p>2005</p> <p>C1(x2)</p>		 <p>2005</p> <p>C2(x1)</p>	
 <p>1460</p> <p>B5(x2)</p>						 <p>2005</p> <p>C3(x1)</p>		 <p>2010</p> <p>C4a(x2)</p>	
 <p>1460</p> <p>B6(x2)</p>						 <p>C4b(x2)</p>		 <p>2010</p> <p>C4(x2)</p>	
 <p>B7(x12)</p>		 <p>B8(x1)</p>		 <p>B9(x4)</p>		 <p>1586</p> <p>E1(x2)</p>		 <p>1586</p> <p>E2(x2)</p>	
 <p>C5(x4)</p>		 <p>882</p> <p>D(x2)</p>		 <p>882</p> <p>1617</p> <p>D1(x1)</p>					
				 <p>882</p> <p>1617</p> <p>D2(x1)</p>					
				 <p>C6(x2)</p>					
 <p>1586</p> <p>E3(x2)</p>		 <p>1586</p> <p>E4(x2)</p>							

 1548 Ea(x2)			 1681 K1(x2)		
 1548 Eb(x2)			 2000 K2(x1)		
 E5(x8)	 E6(x4)	 E7(x10)	 2000 K3(x1)		
 E8(x4)	 E9(x8)	 F(x2)	 990 K4(x2)		
 1627 F1(x2)			 K5(x1)		
 1627 F2(x2)			 K6(x2)		
 964 F3(x1)			 K7(x2)		
 964 F4(x1)			 K8(x3)		
 1634, 5 G1(x4)			 880 M(x8)		
 1634, 5 G2(x4)			 865 M1(x4)		
 1548 G3(x2)			 865 M2(x4)		
 1548 G4(x2)			 990 M3(x4)		
 Ha(x4) 1997			 990 M4(x2)		
 Hb(x4) 630			 M5(x4)		
 1839 J(x10)			 M6(x10)		
 1661 K(x2)			 1068 N(x6)		
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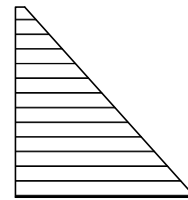




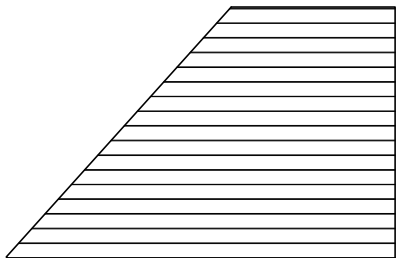
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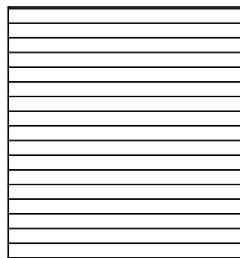
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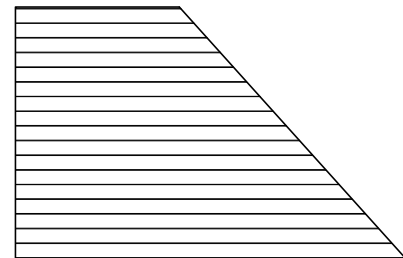
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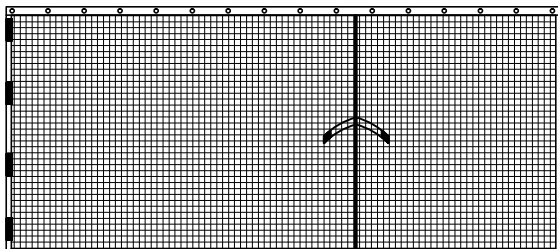
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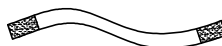
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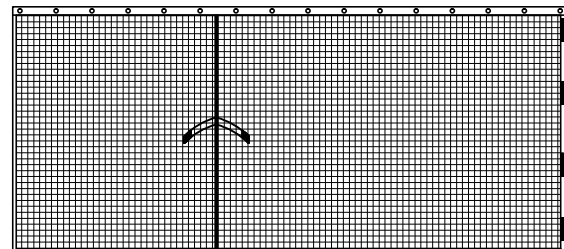
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



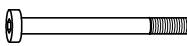

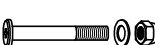


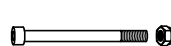





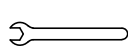
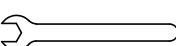
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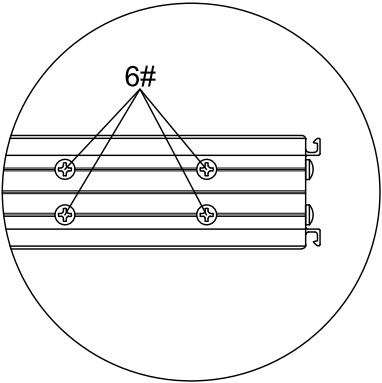
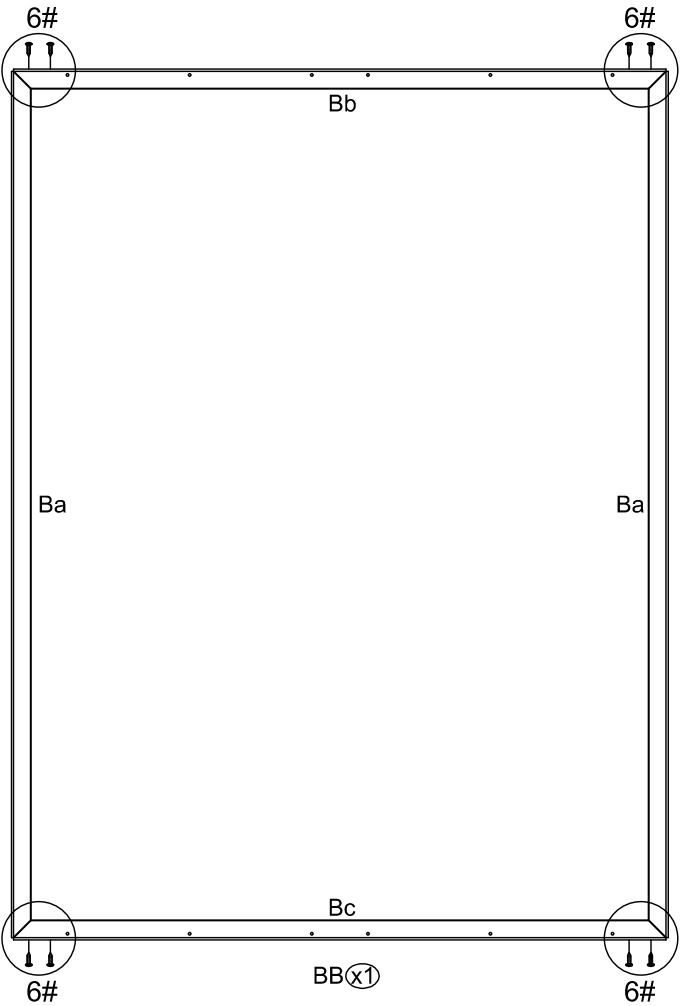
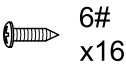
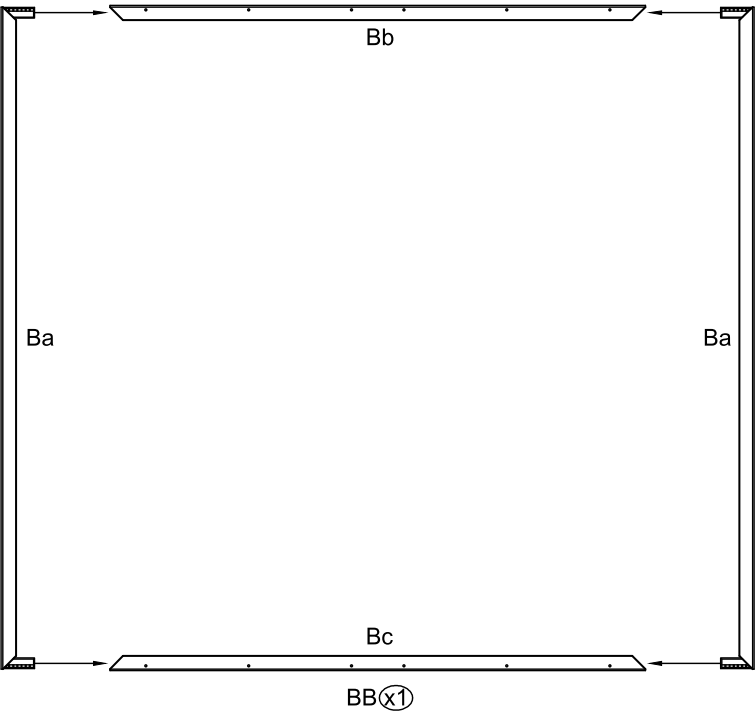
S (x2)

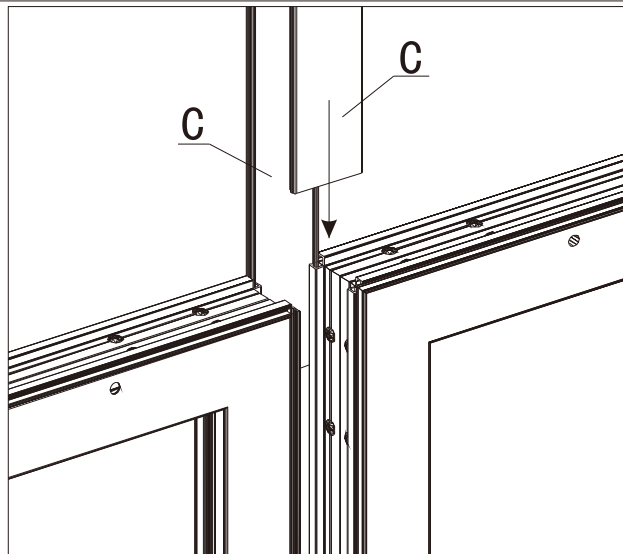


S2 (x1)

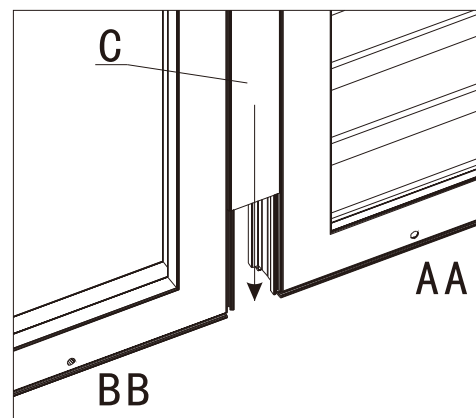
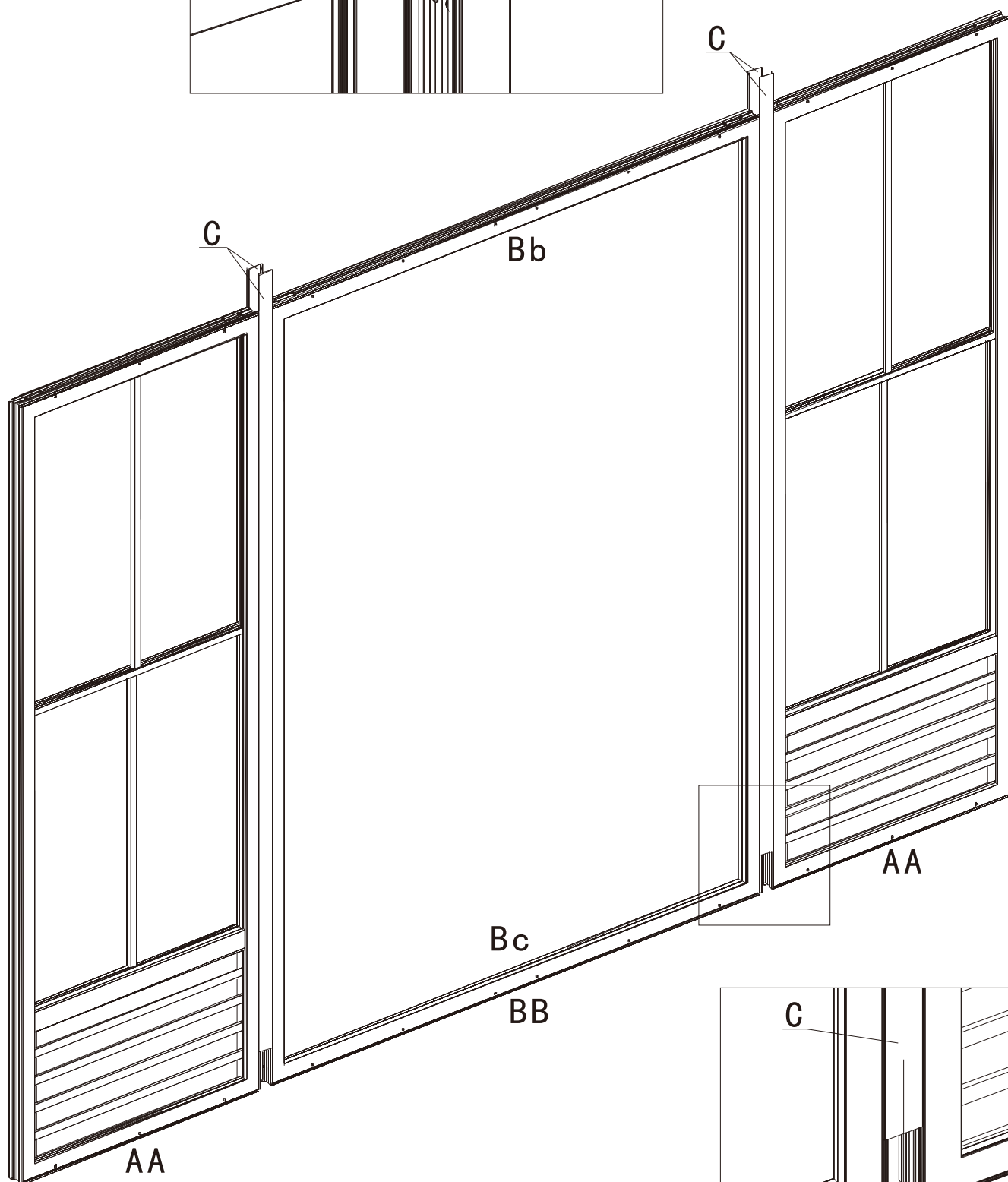
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 M6x35 4# x16			 M6x60 5# x4			 ST3.5x13 6# x64		
 M5x48 7# x36			 4x16 8# x24			 ST3.5x25 9# x4		
 M4x50 10# x4			 11# x64			 M5x8 12# x8		
 M5x8 13# x16			 M6x12 14# x16			 x1  x1  x1		

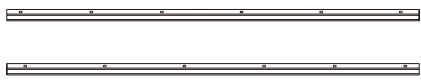
# CONNECTING THE DOOR FRAME:





# CONNECTING THE DOOR ASSEMBLIES:





B5(x2)

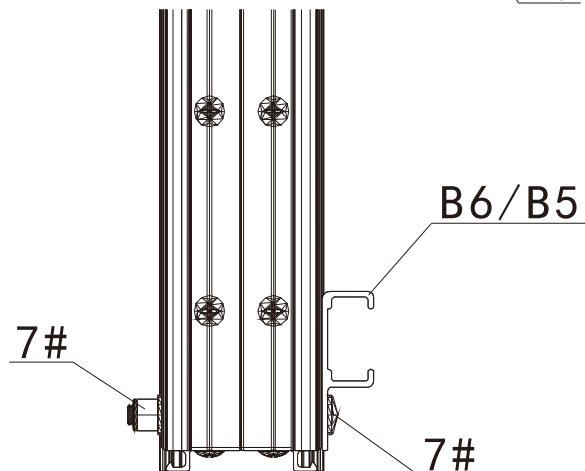
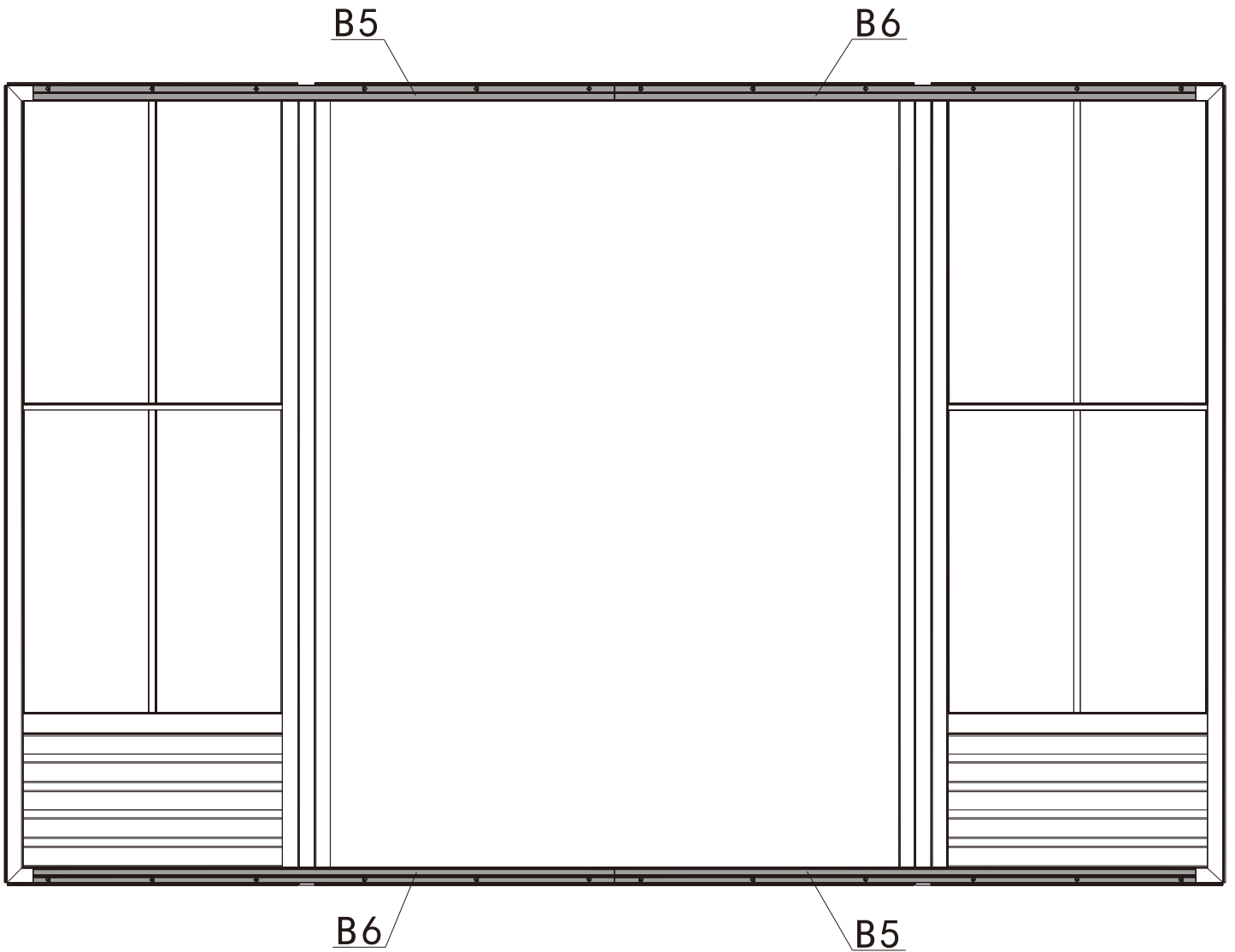
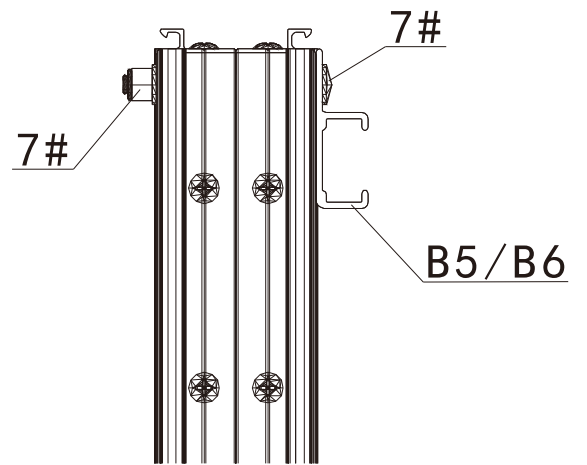
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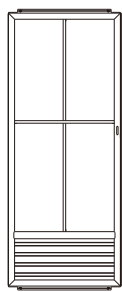


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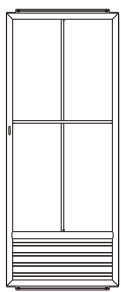
x24

## DOOR TRACK ASSEMBLY:





B2(x1)



B3(x1)

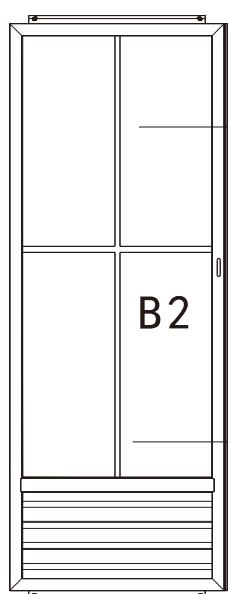
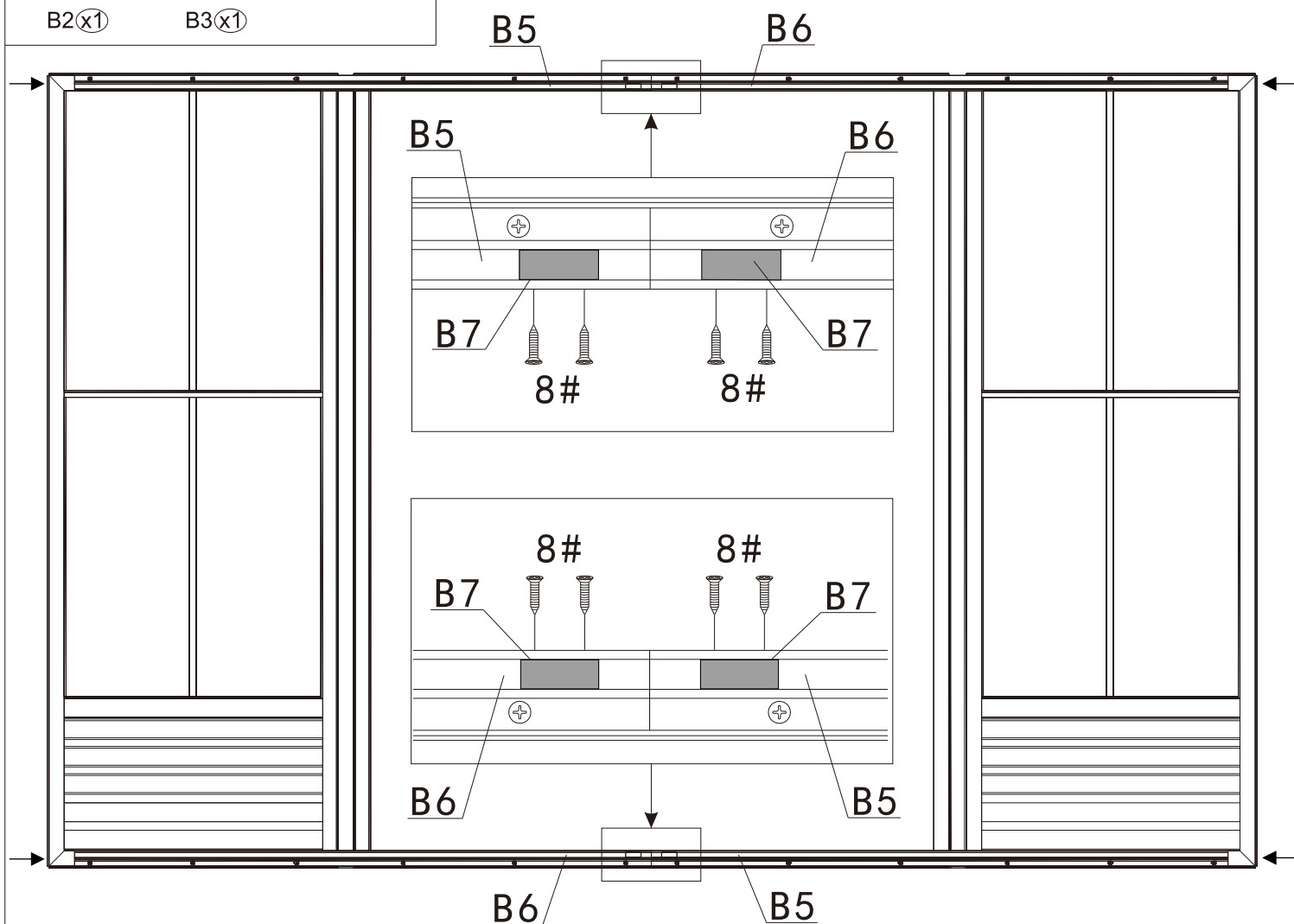


B7(x4)

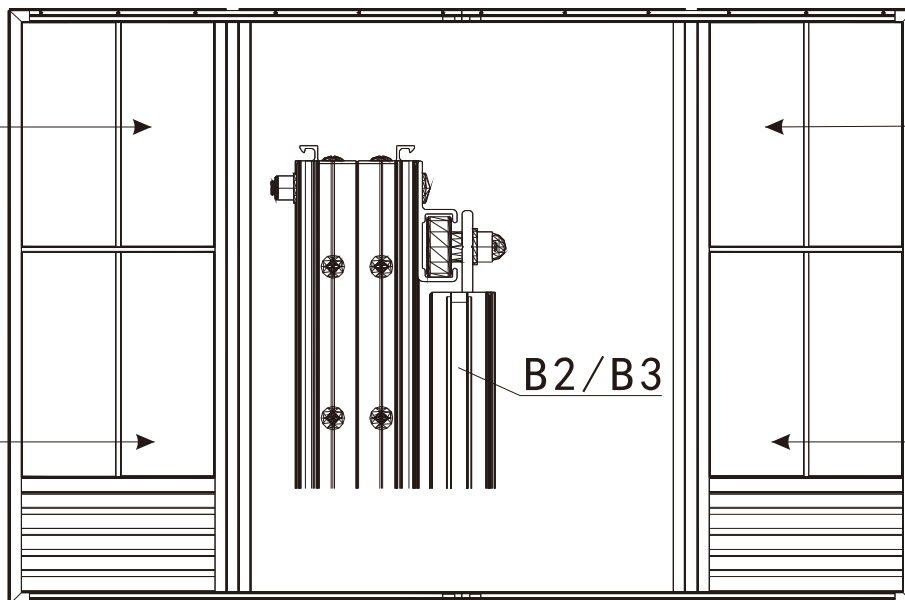


8#  
x8

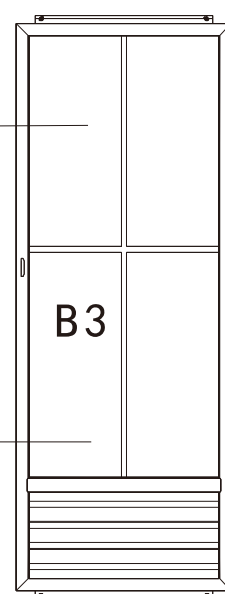
Slide the 4 Door Stopper #B7 into the Track #B5&B6 as shown and secure with Blots #8.



B2



B2/B3



B3

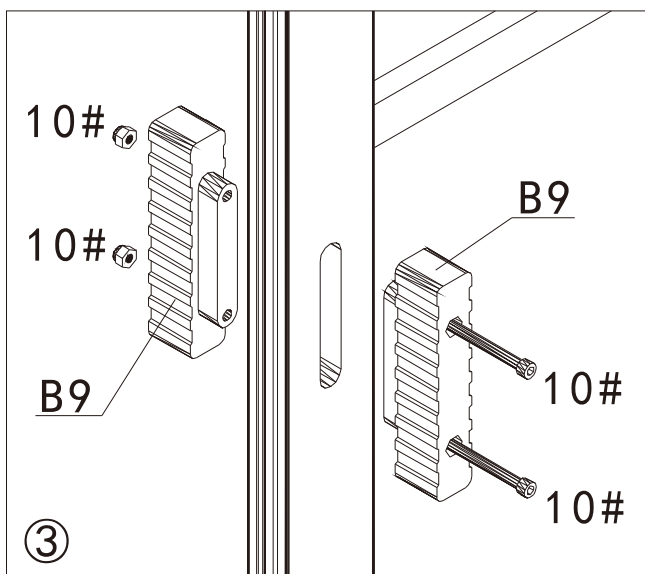
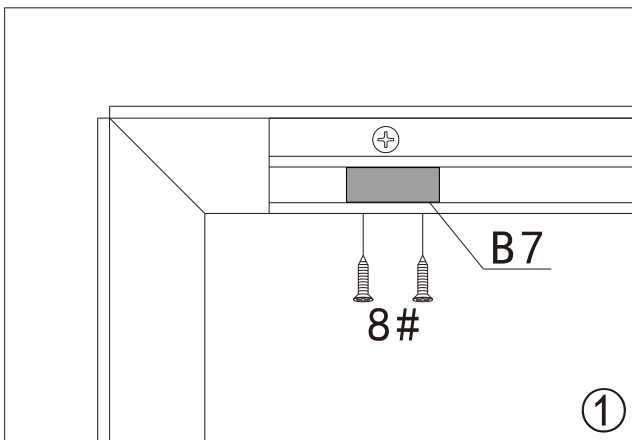
Slide the Door #B2/B3 into the Track #B5&B6.

B7(x4)

8#  
x8

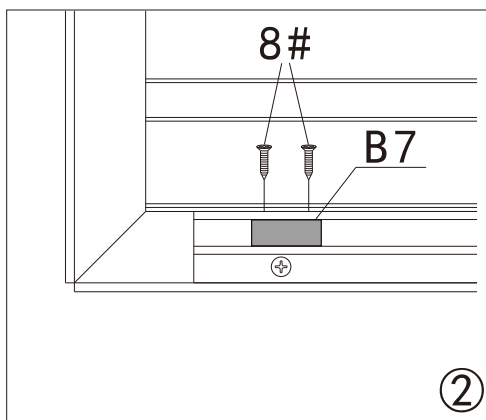
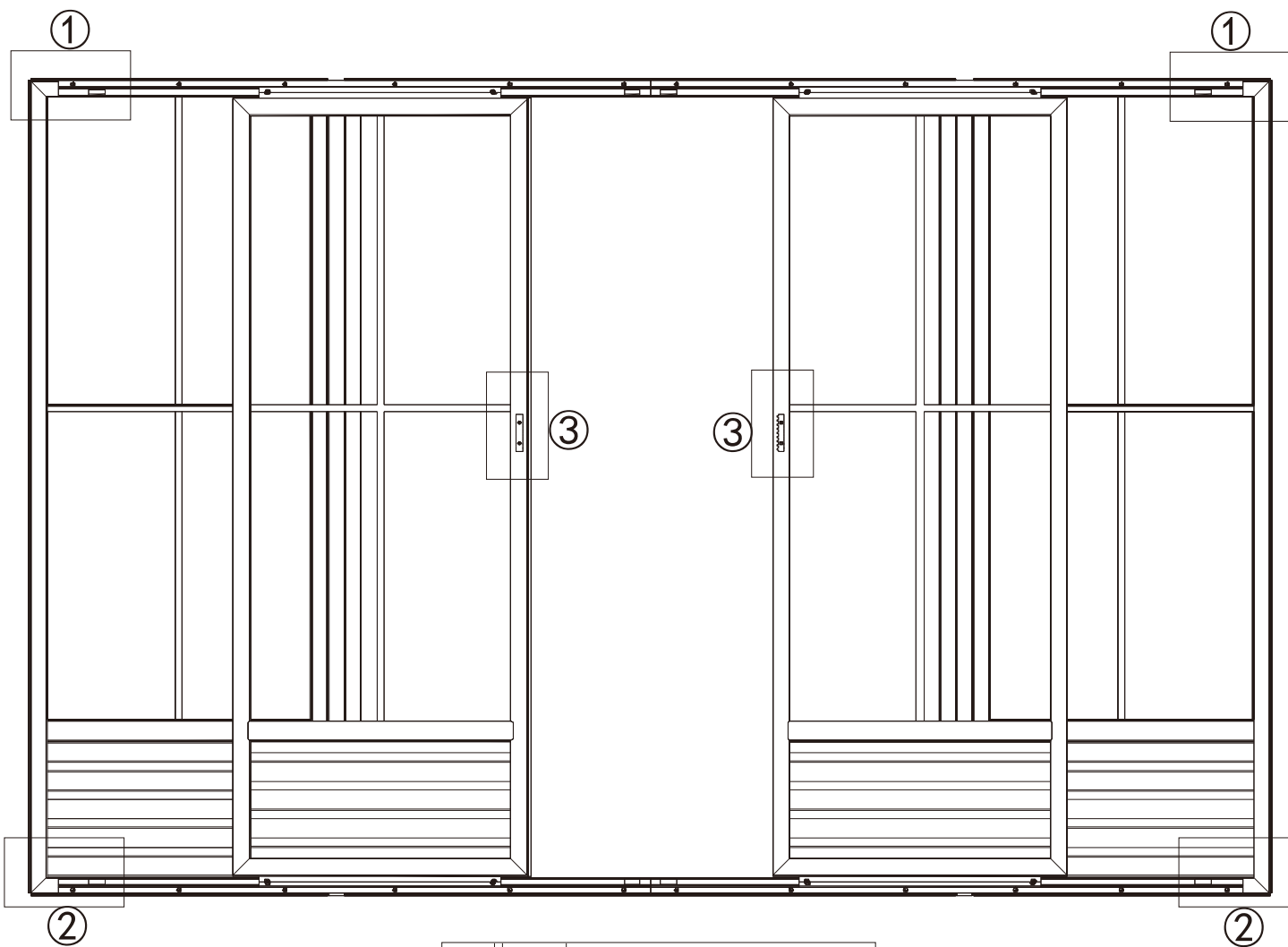
B9(x4)

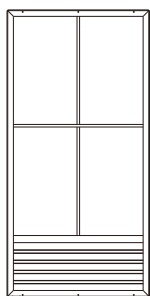
10#  
x4



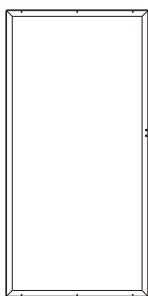
①/②: Slide the 4 Door Stopper #B7 into the Track #B5&B6 as shown and secure with Blots #8.

③: Assemble the doorknob.





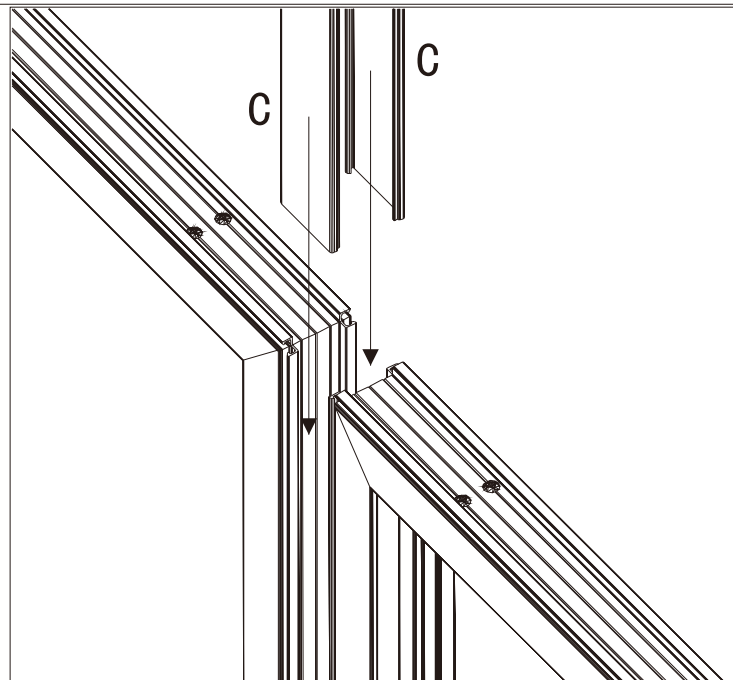
A1(x1)



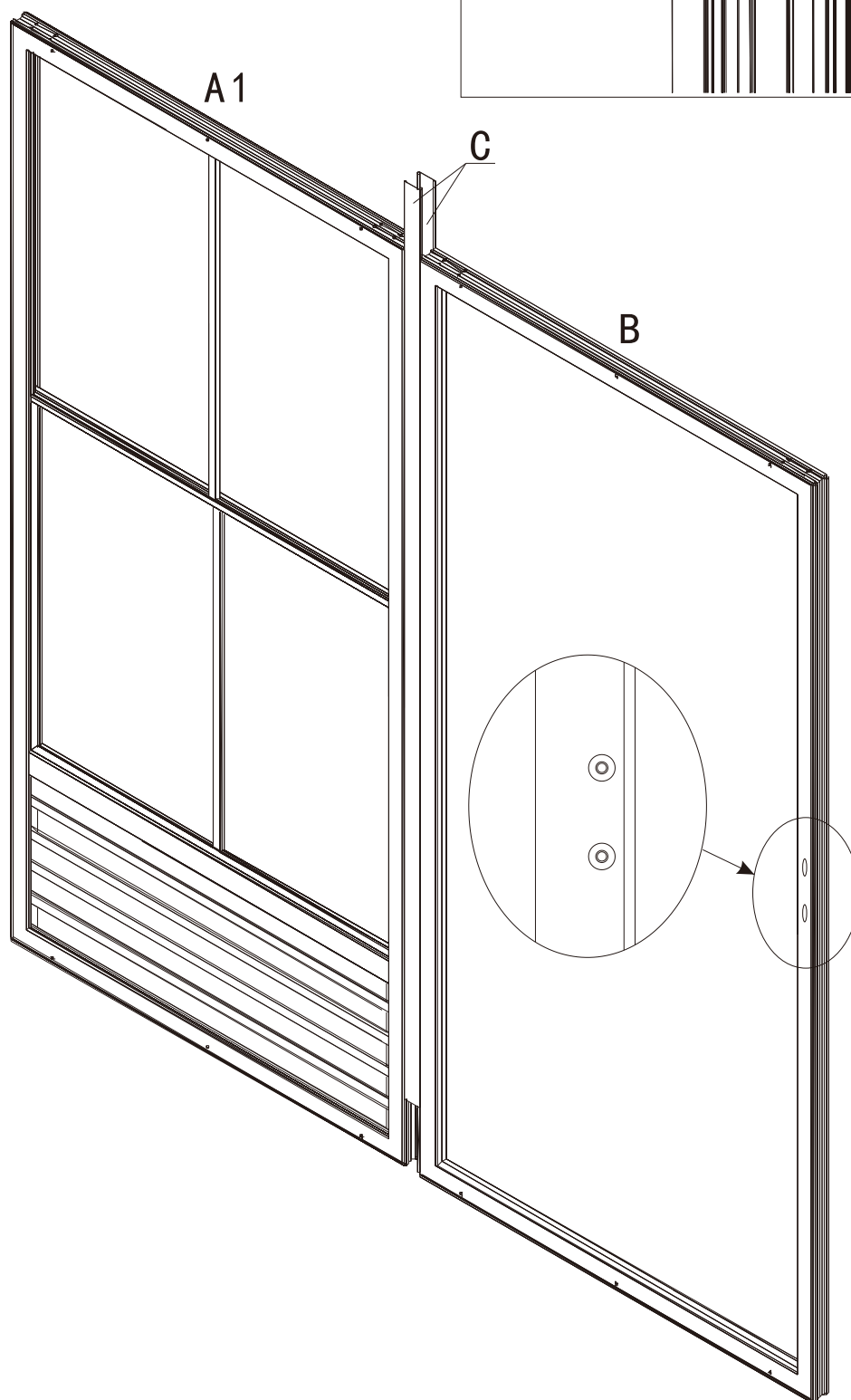
B(x1)



C (x2)



## CONNECTING THE DOOR ASSEMBLIES:



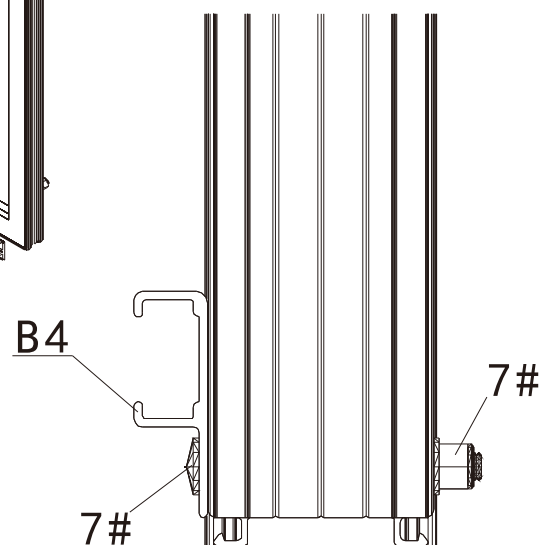
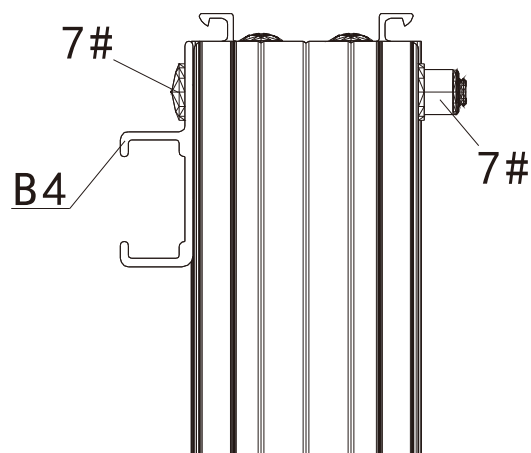
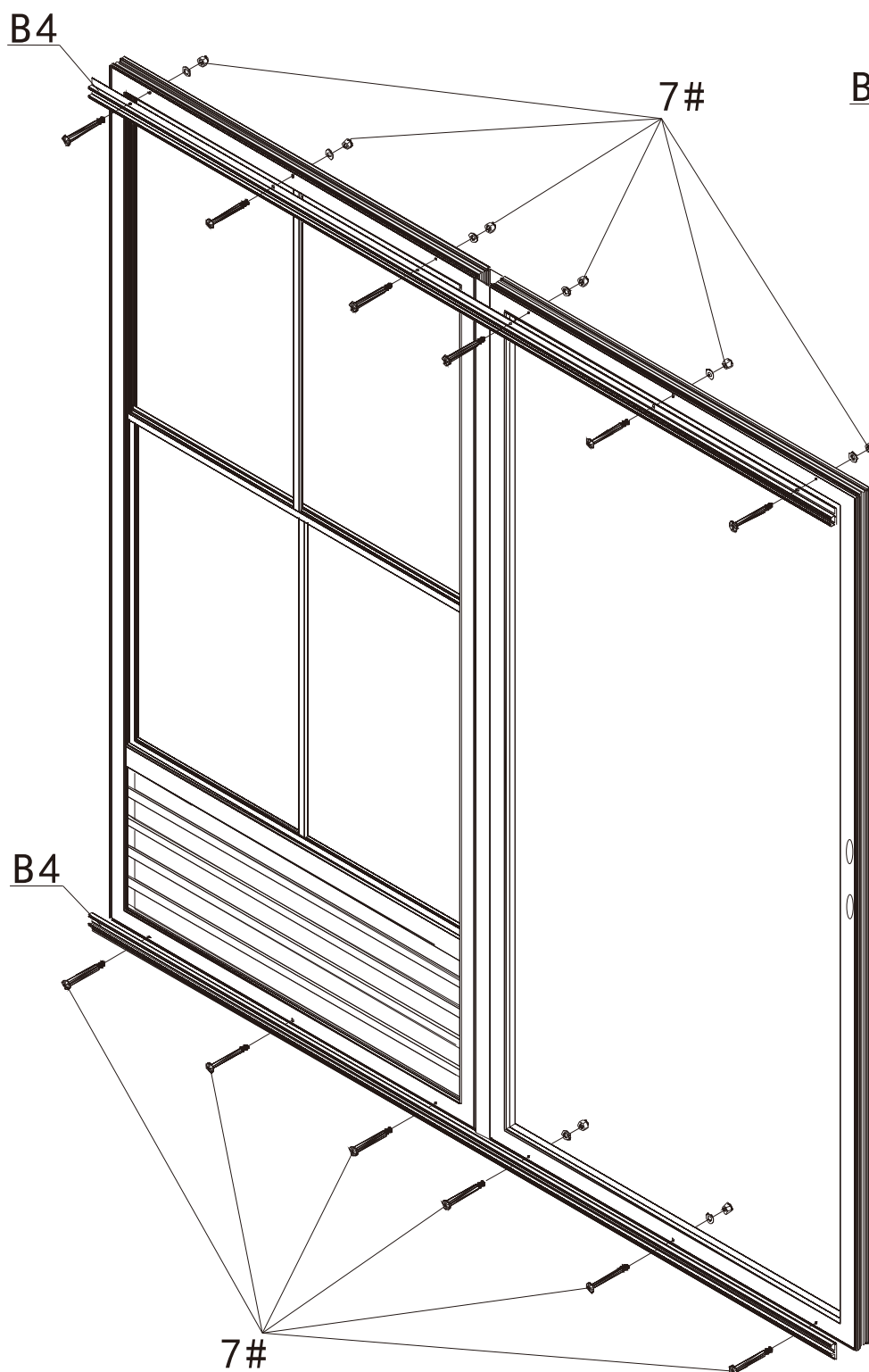


B4(x2)

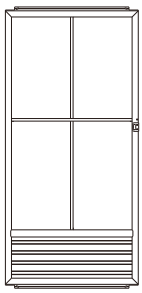


7#  
x12

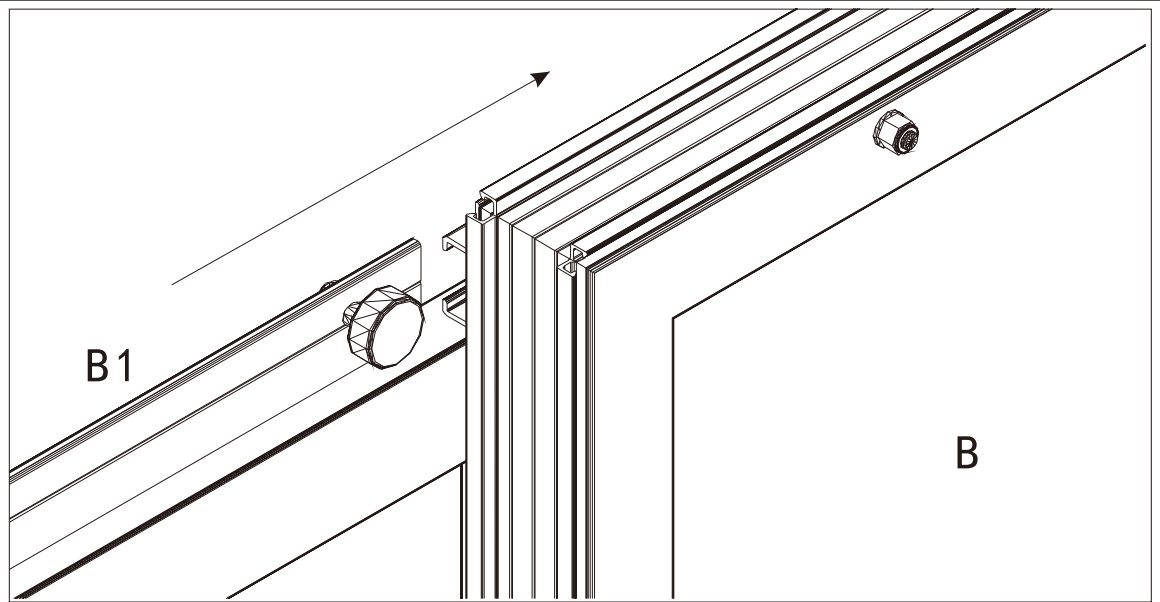
## DOOR TRACK ASSEMBLY:



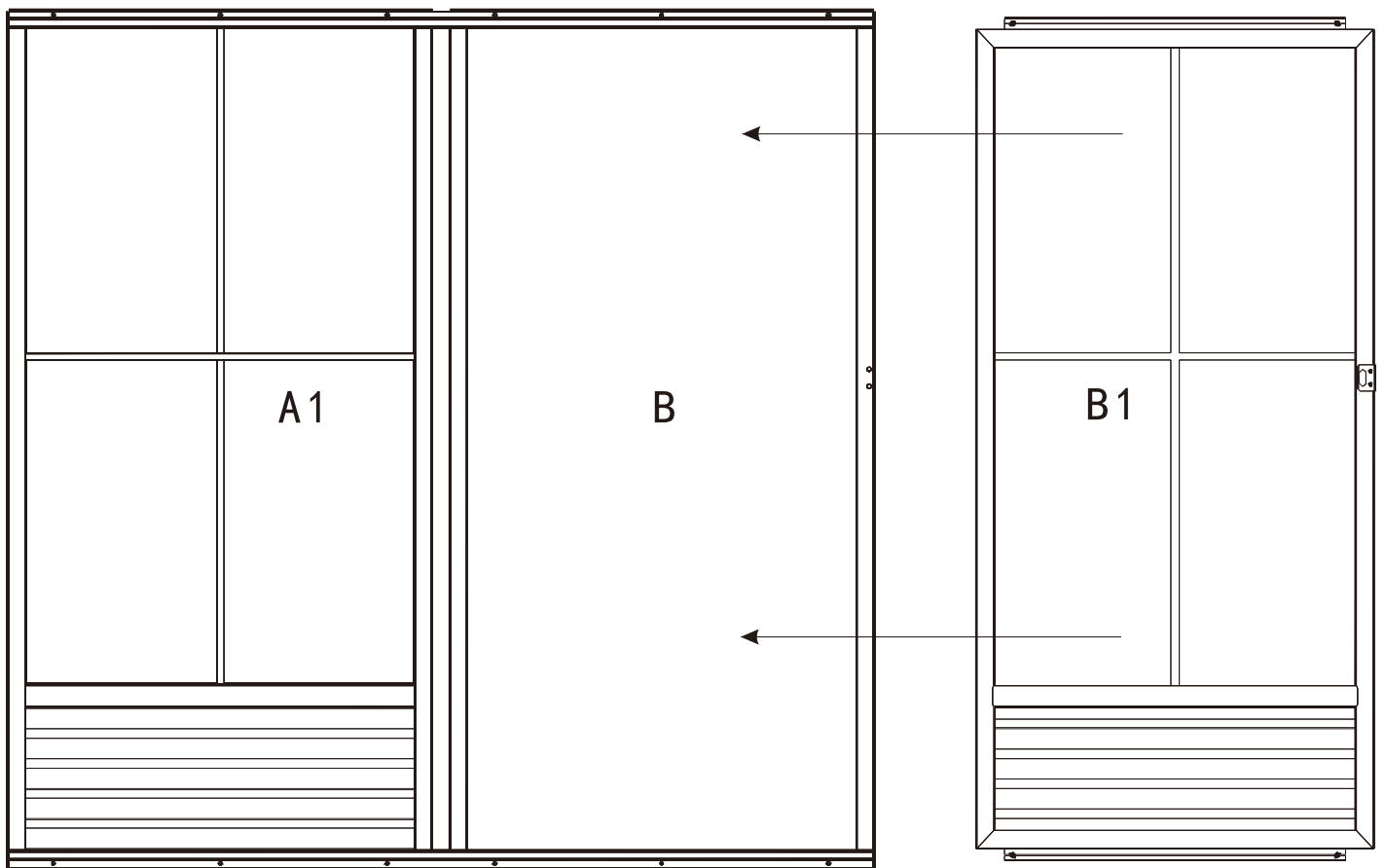




B1 (x1)



## SLIDING DOOR ASSEMBLY:





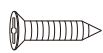
B7 (x4)



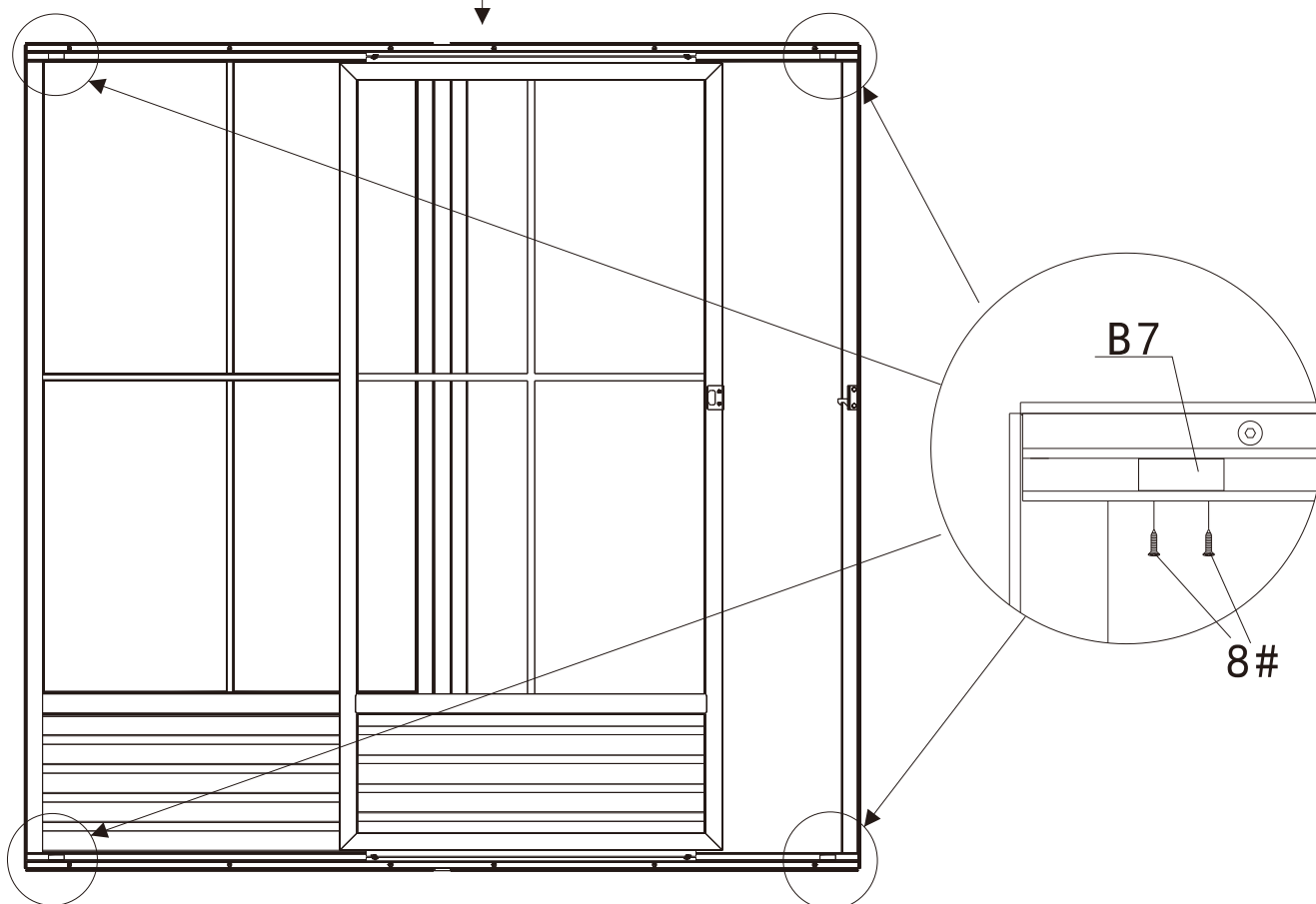
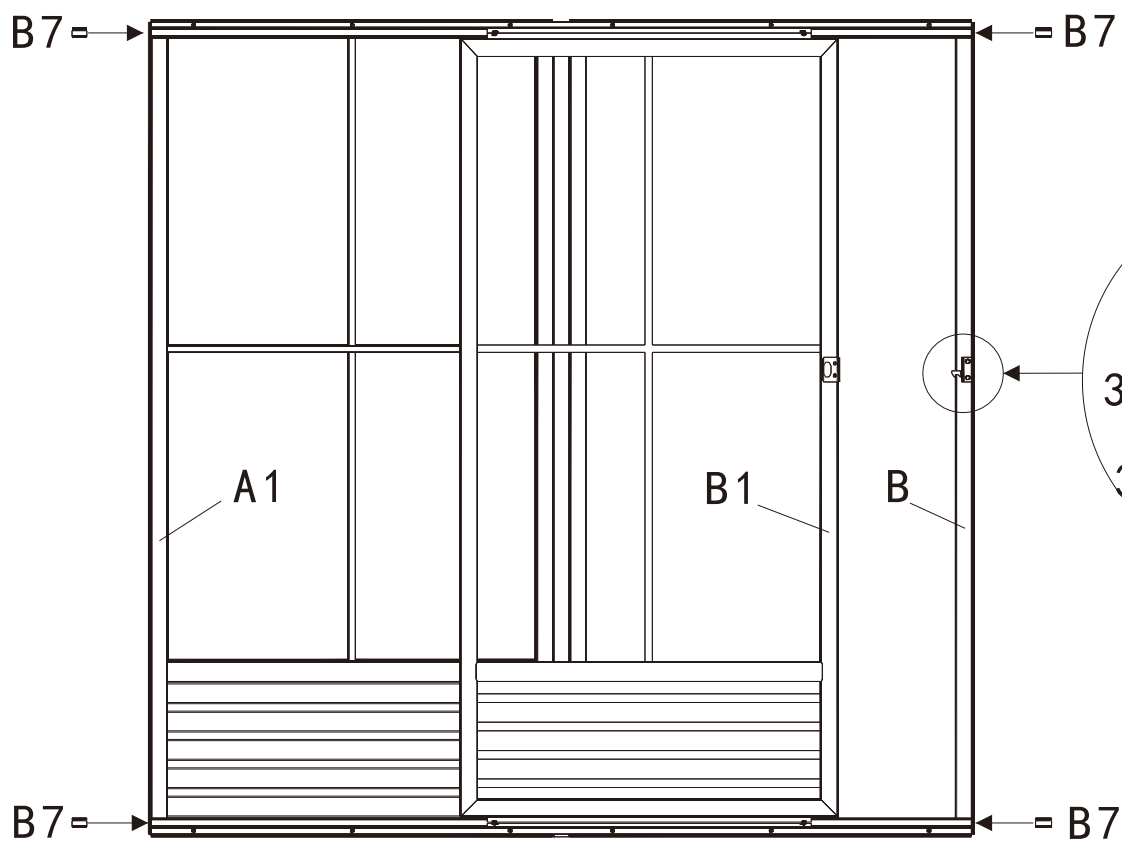
3#  
x2



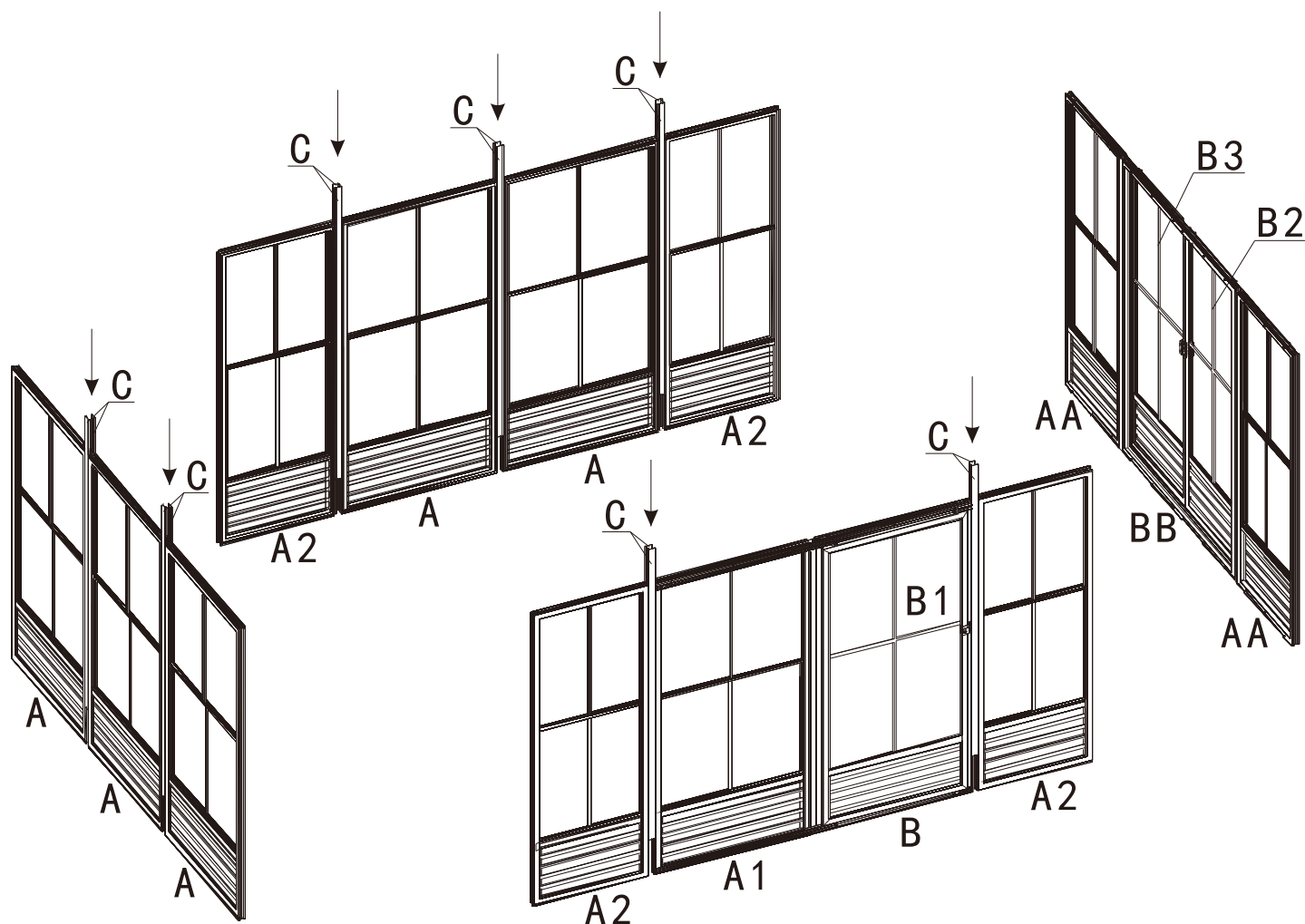
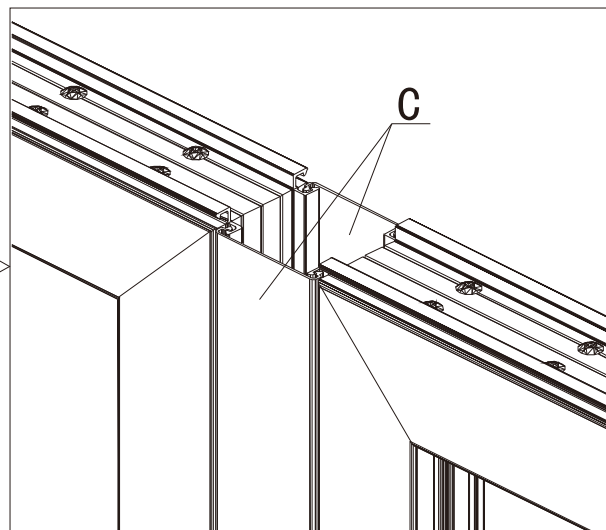
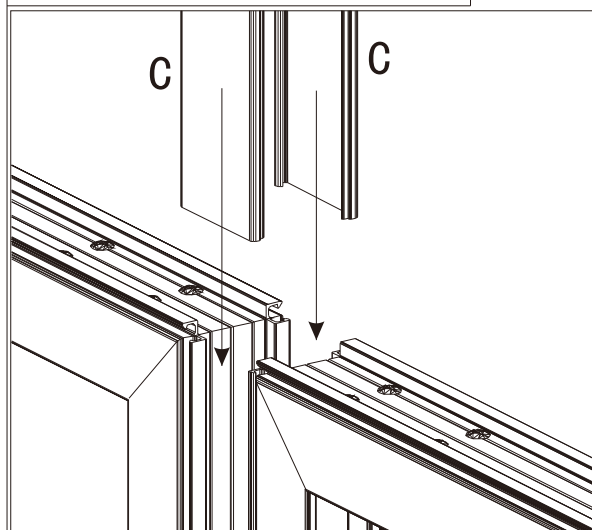
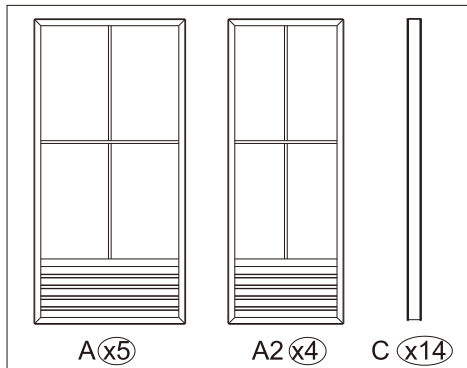
B8 (x1)



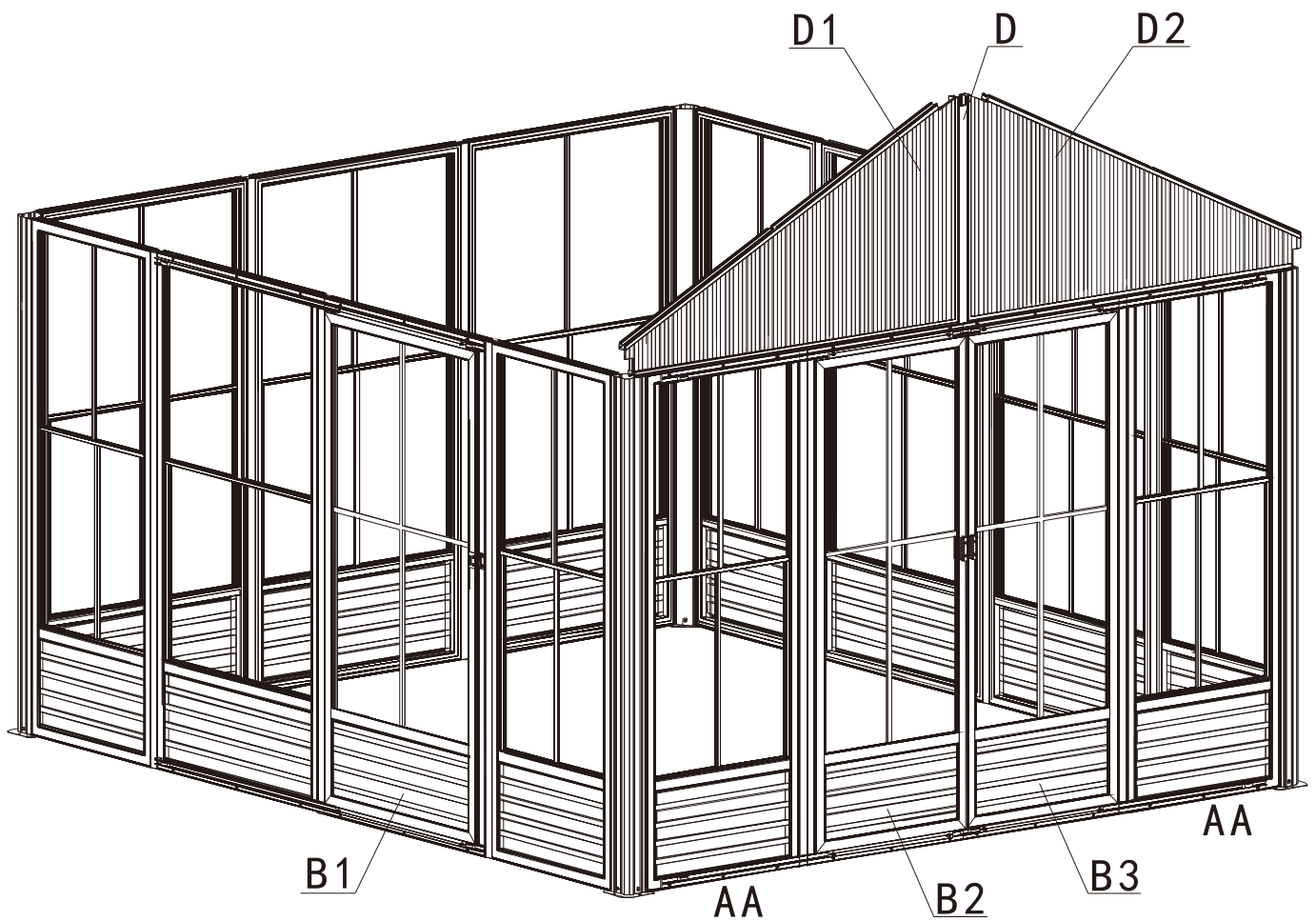
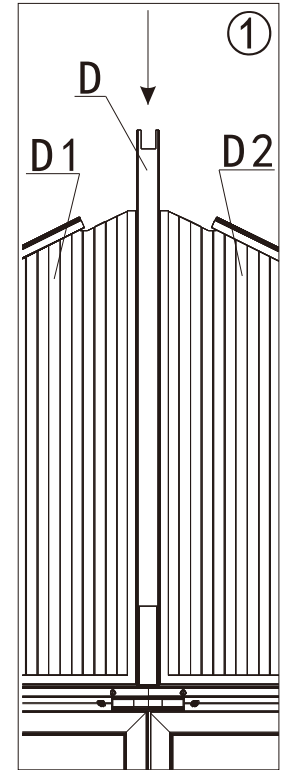
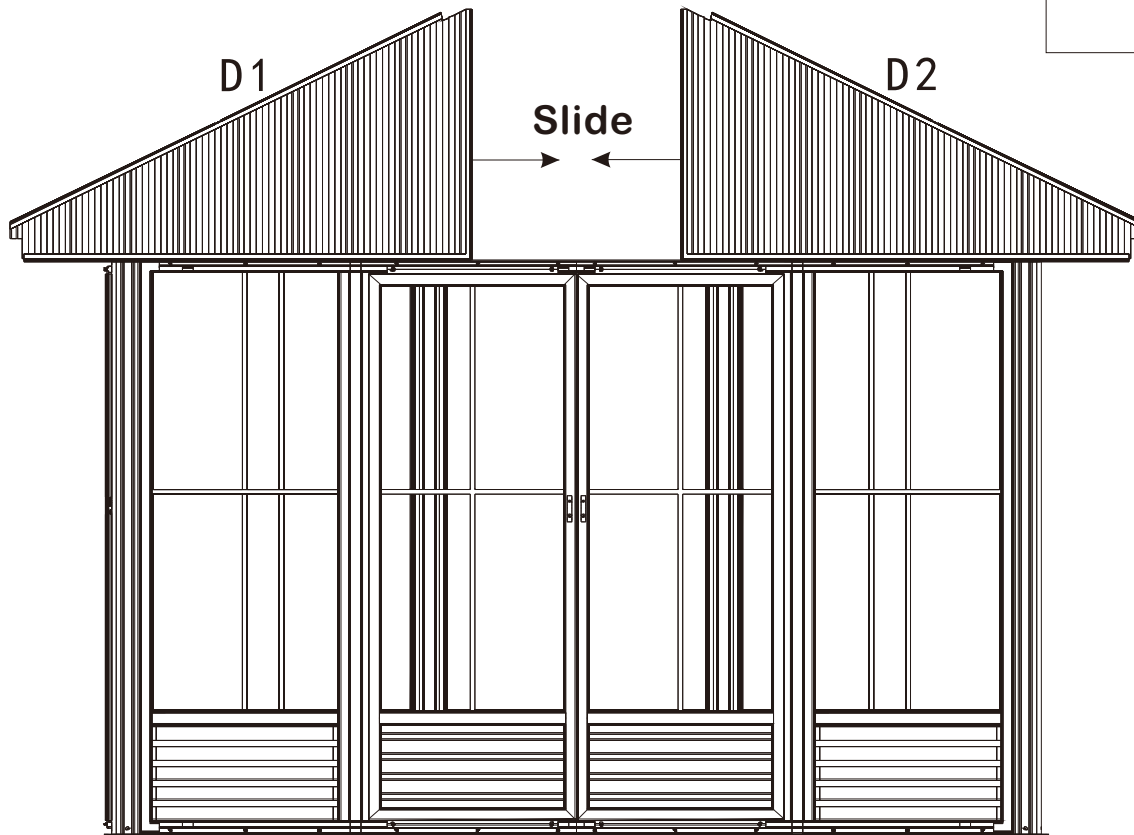
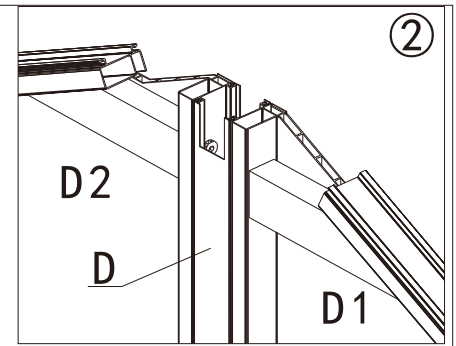
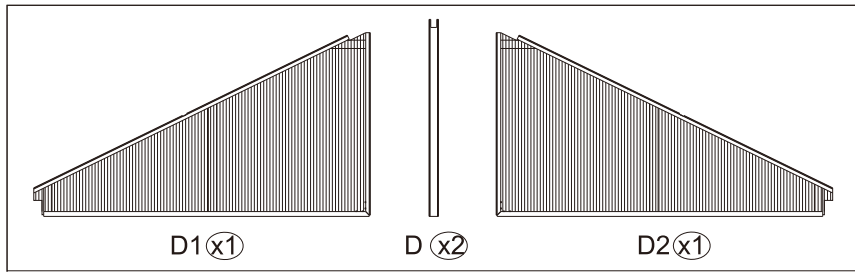
8#  
x8

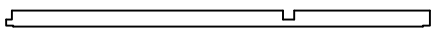

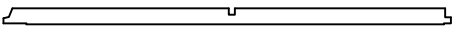
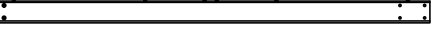



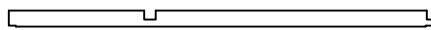

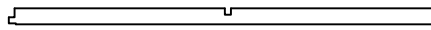
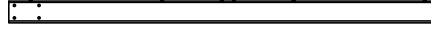

## Connecting The Screen Panels:








G4(x2)   
 Eb(x2)   
 G2(x4)   
 E2(x2)   
 E4(x2) 

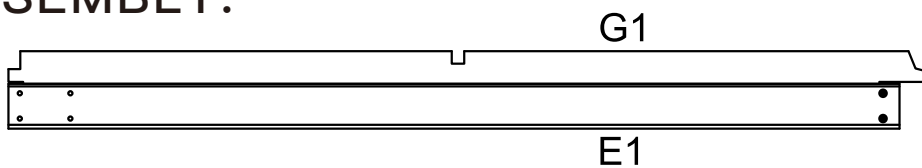
  
  
  
  


G3(x2)  
 Ea(x2)  
 G1(x4)  
 E1(x2)  
 E3(x2)

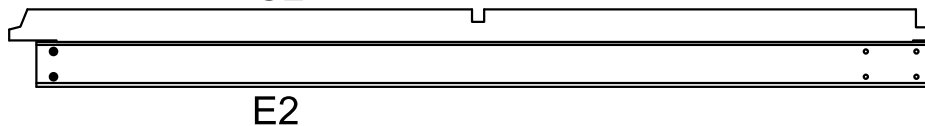
 3#  
 x48

## CROSSBEAMS ASSEMBLY:

X2



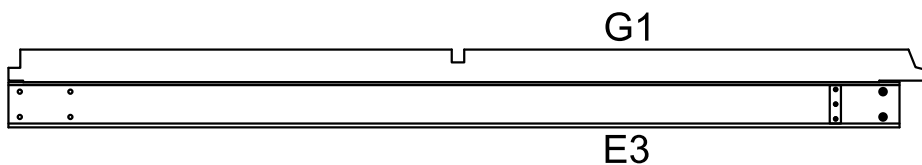
G2



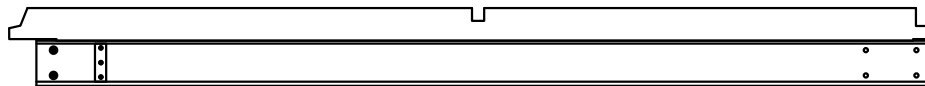
E2

X2

X2



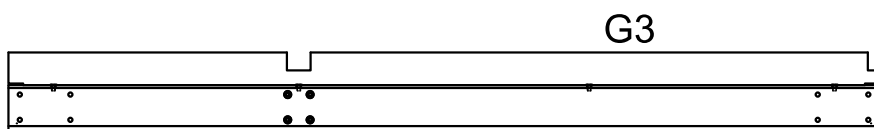
G2



E4

X2

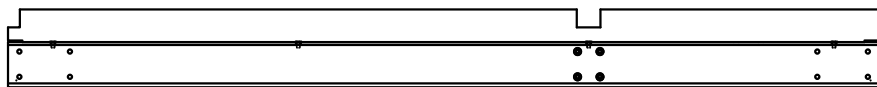
X2



G3

Ea

G4



Eb

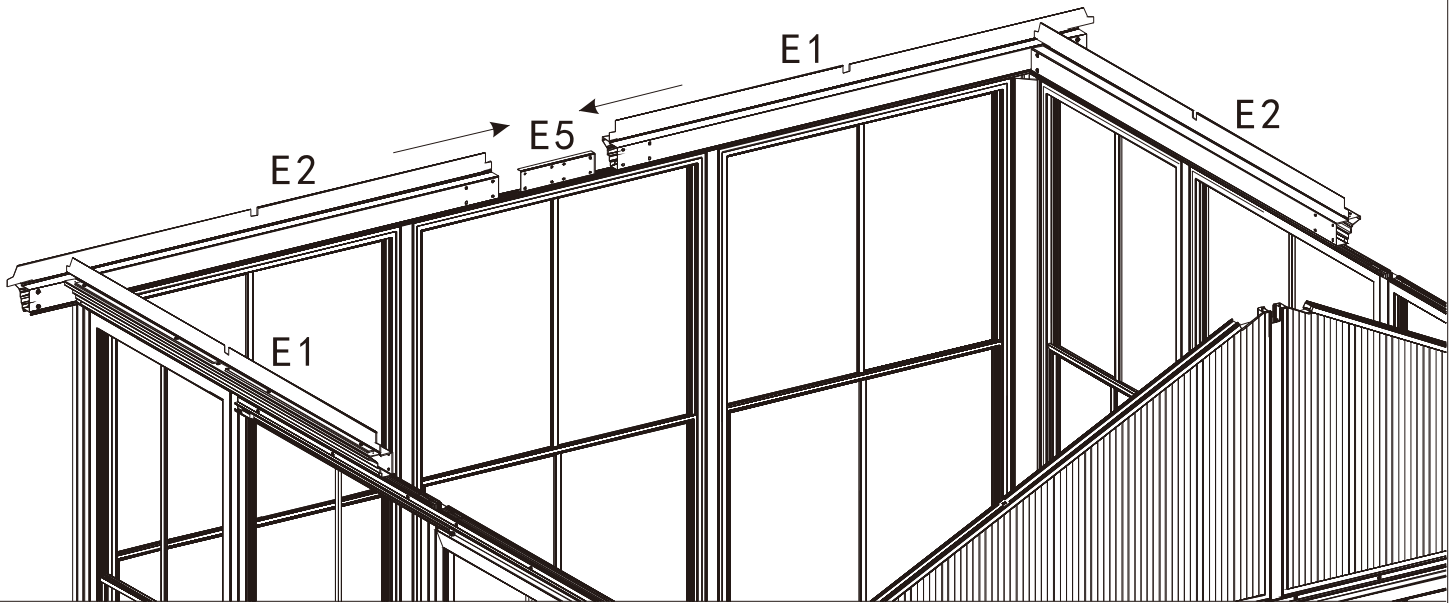
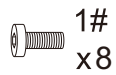
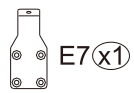
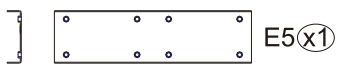
X2

(Gap Cover)  
 G1/G2  
 G3/G4

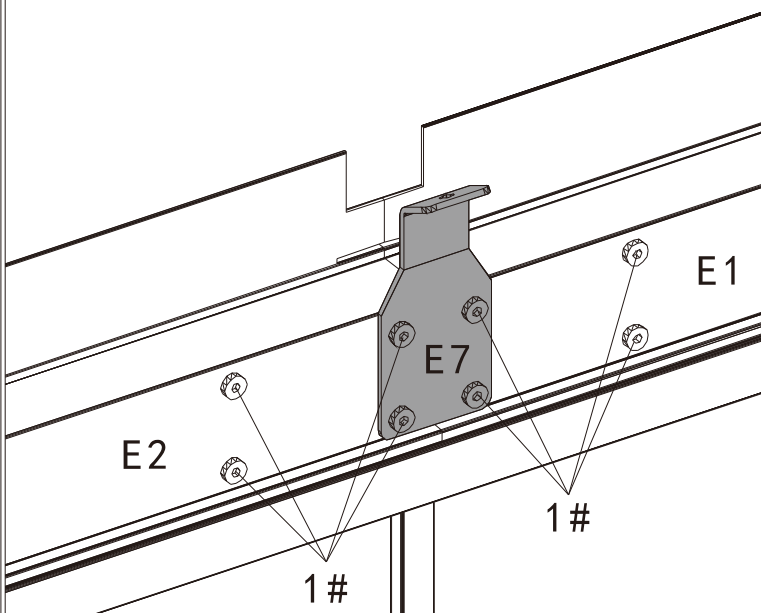
3#

(Beam)  
 E1/E2  
 E3/E4  
 Ea/Eb

**Section View**



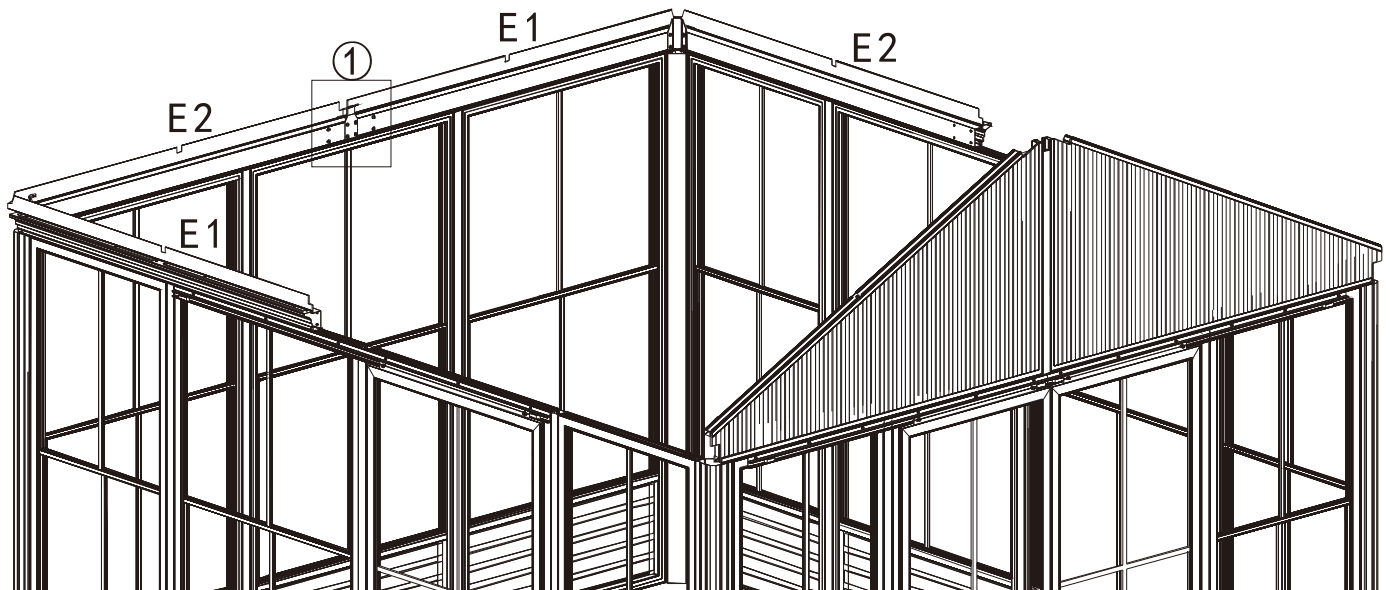
①

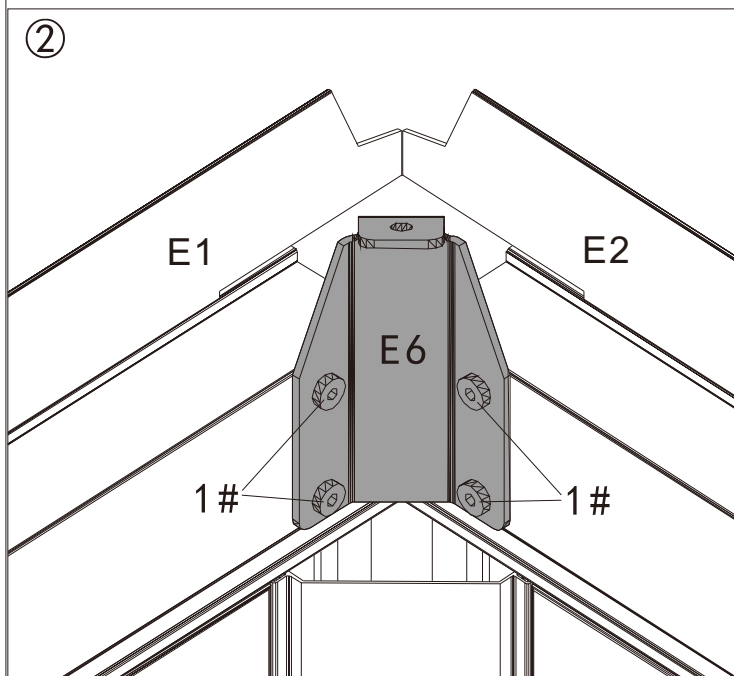
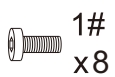


Step 1: Slide Beam #E1/E2;

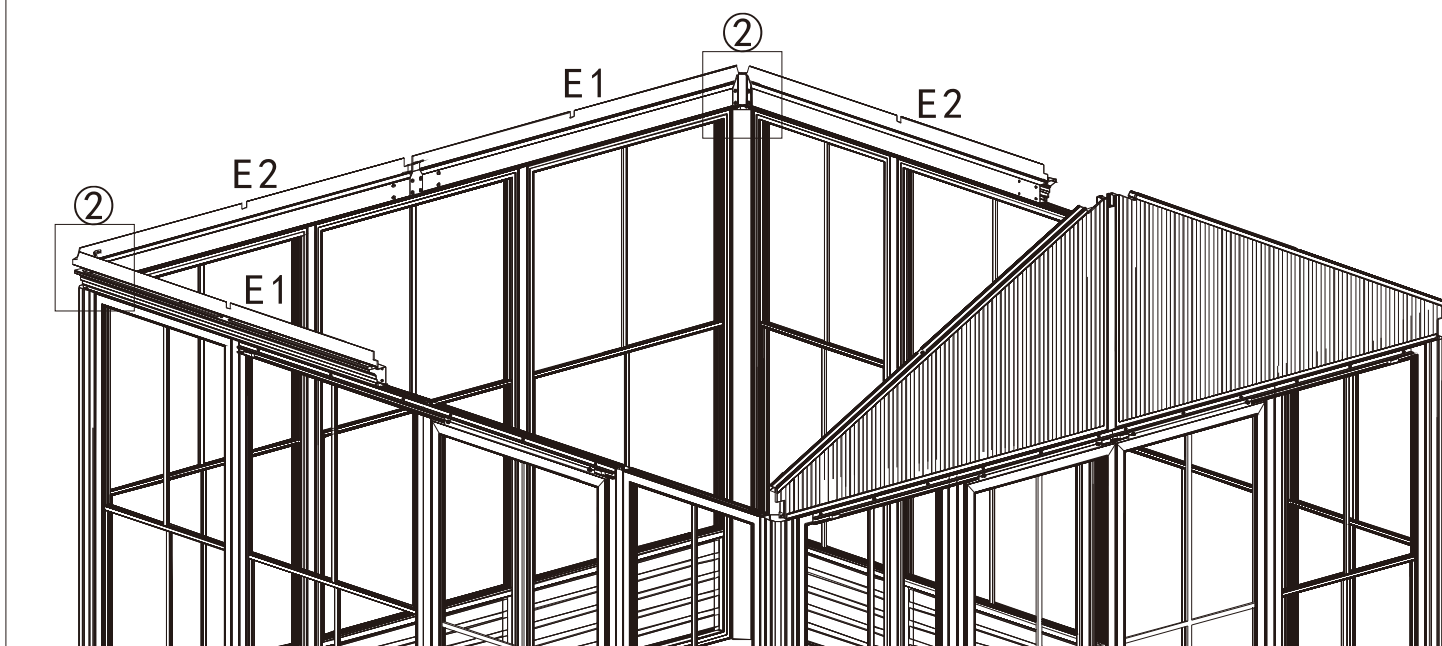
Step 2: Insert Beam Connector #E5 into #E1&E2;

Step 3: Align the holes and secure with Bracket #E7 and 8 Bolts #1.

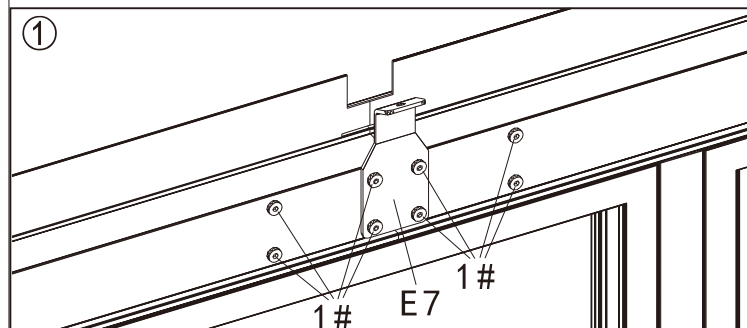
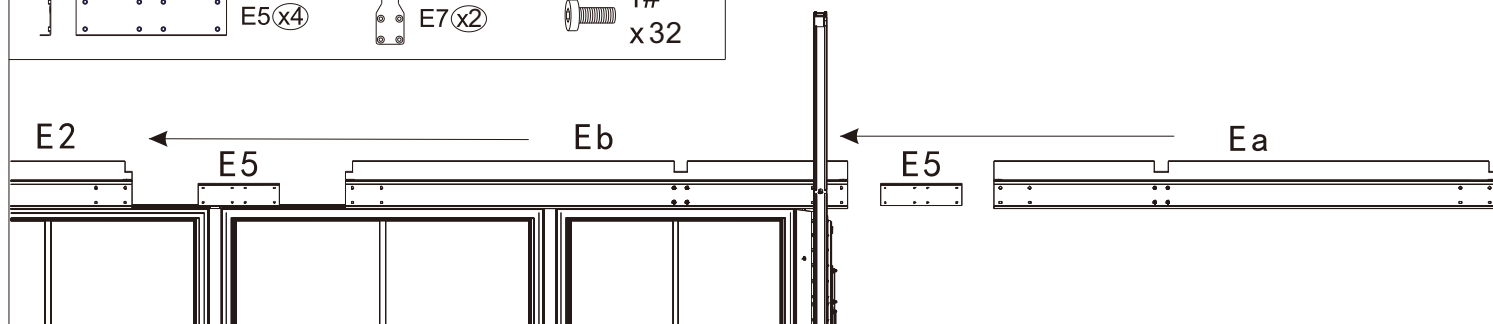
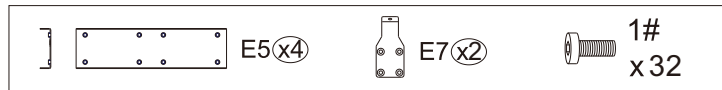




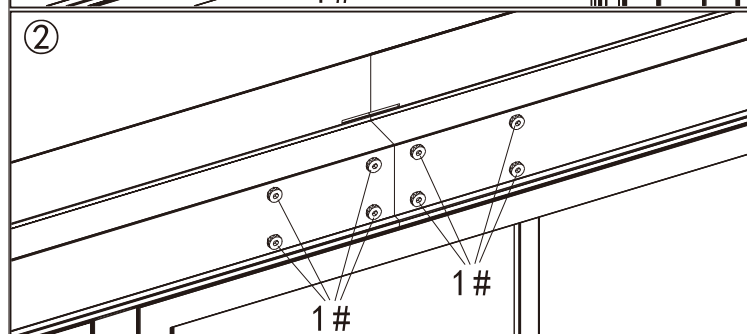
②: Use Bolts #1 to secure Bracket #E6 with Beam #E1&E2.



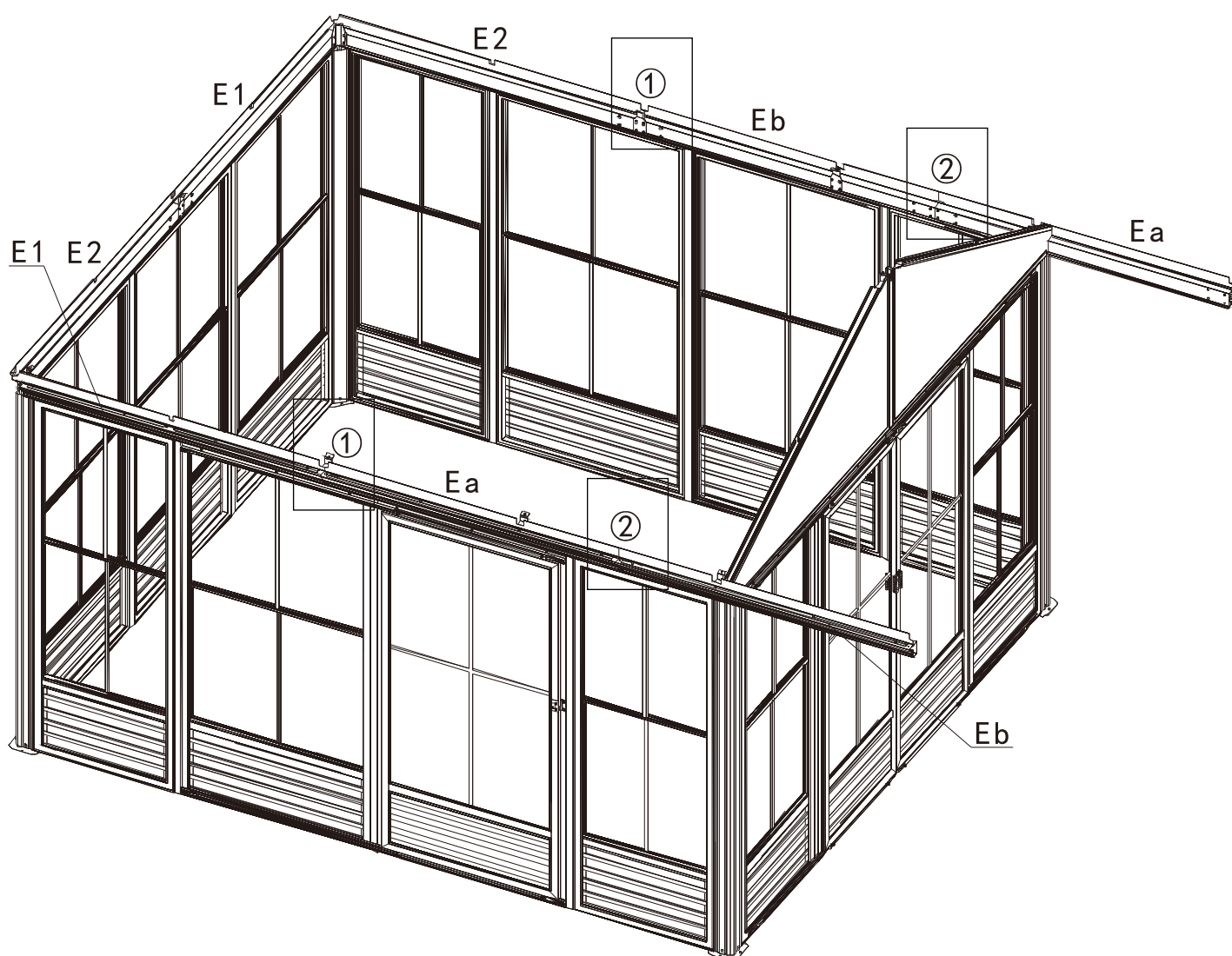


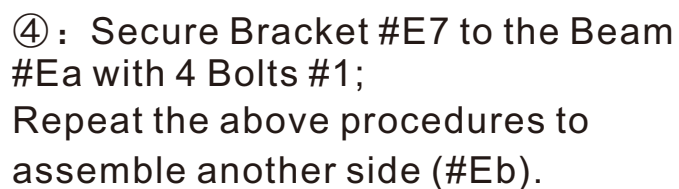
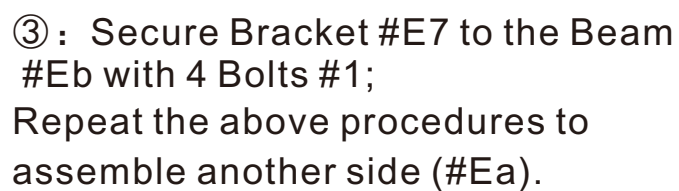
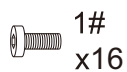


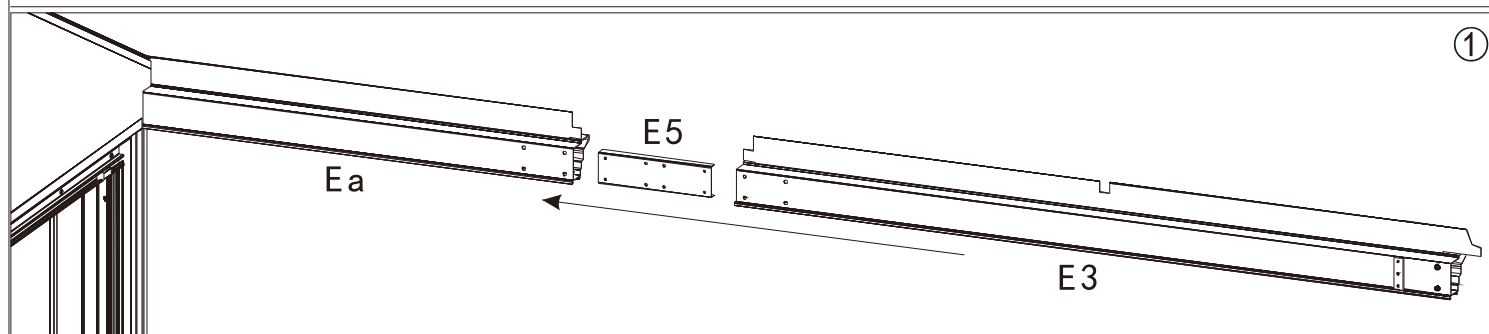
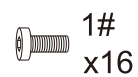
①: Insert Beam Connector #E5 into #E2&Eb;  
 Align the holes and secure with Bracket #E7 and 8 Bolts #1.  
**Repeat the above procedures to assemble another side(#E1&Ea).**



②: Insert Beam Connector #E5 into #Eb&Ea;  
 Align the holes and secure with 8 Bolts #1.  
**Repeat the above procedures to assemble another side(#Ea&Eb).**



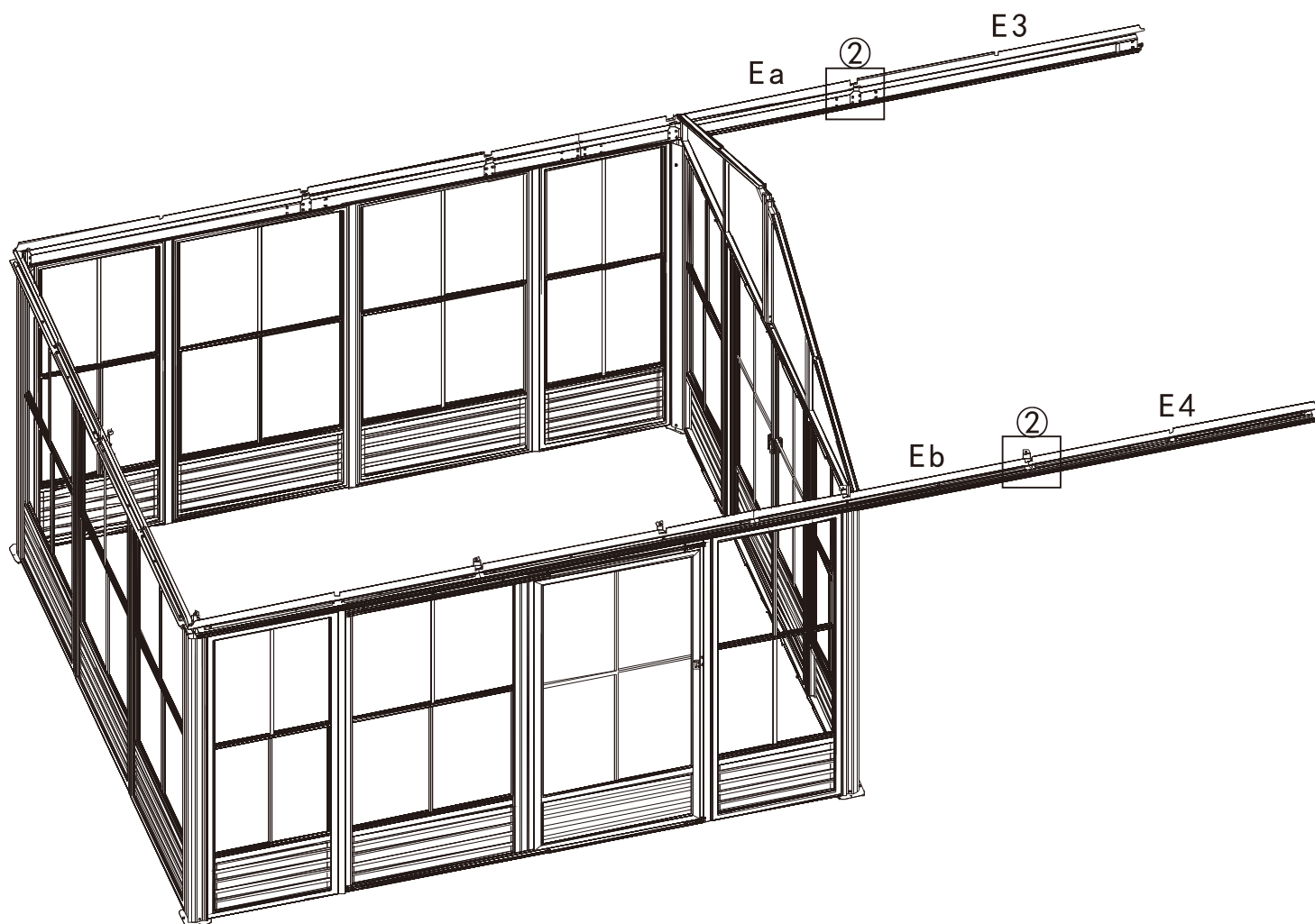
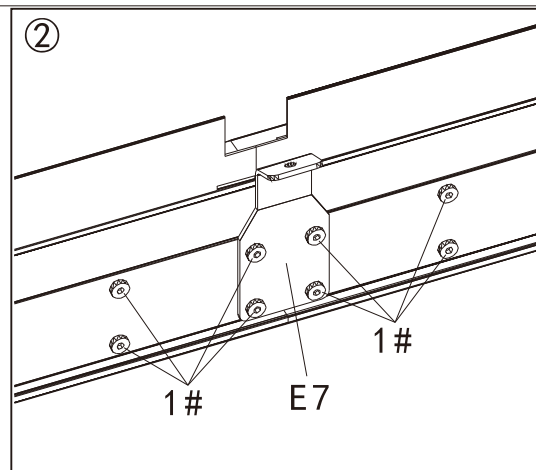


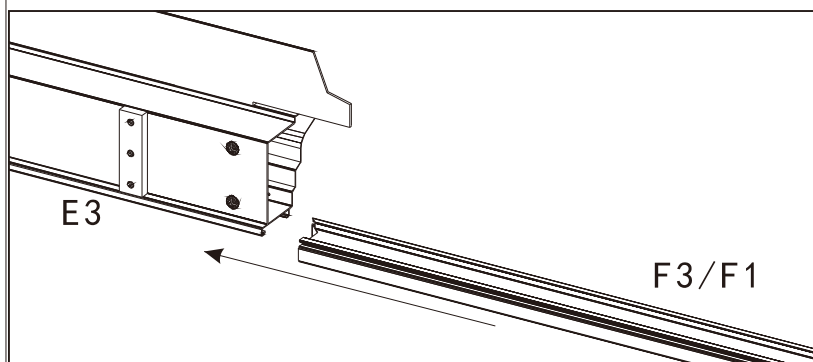
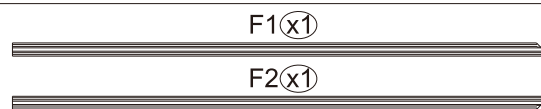
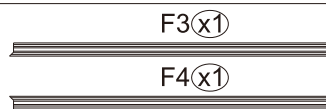


①: Insert Beam Connector #E5 into #Ea&E3;

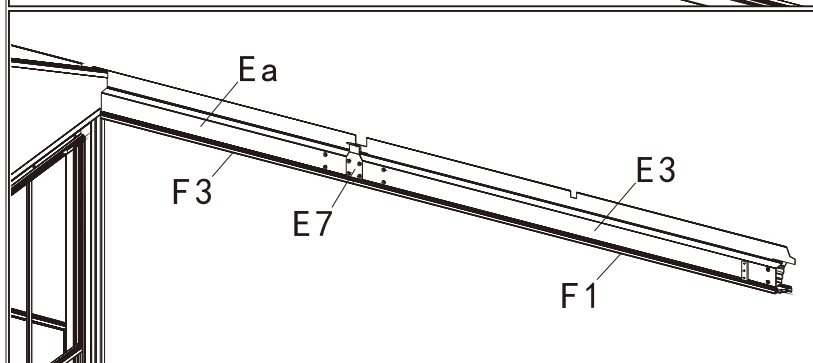
②: Align the holes and secure with Bracket #E7 and 8 Bolts #1.

**Repeat the above procedures to assemble another side(#Eb&E4).**

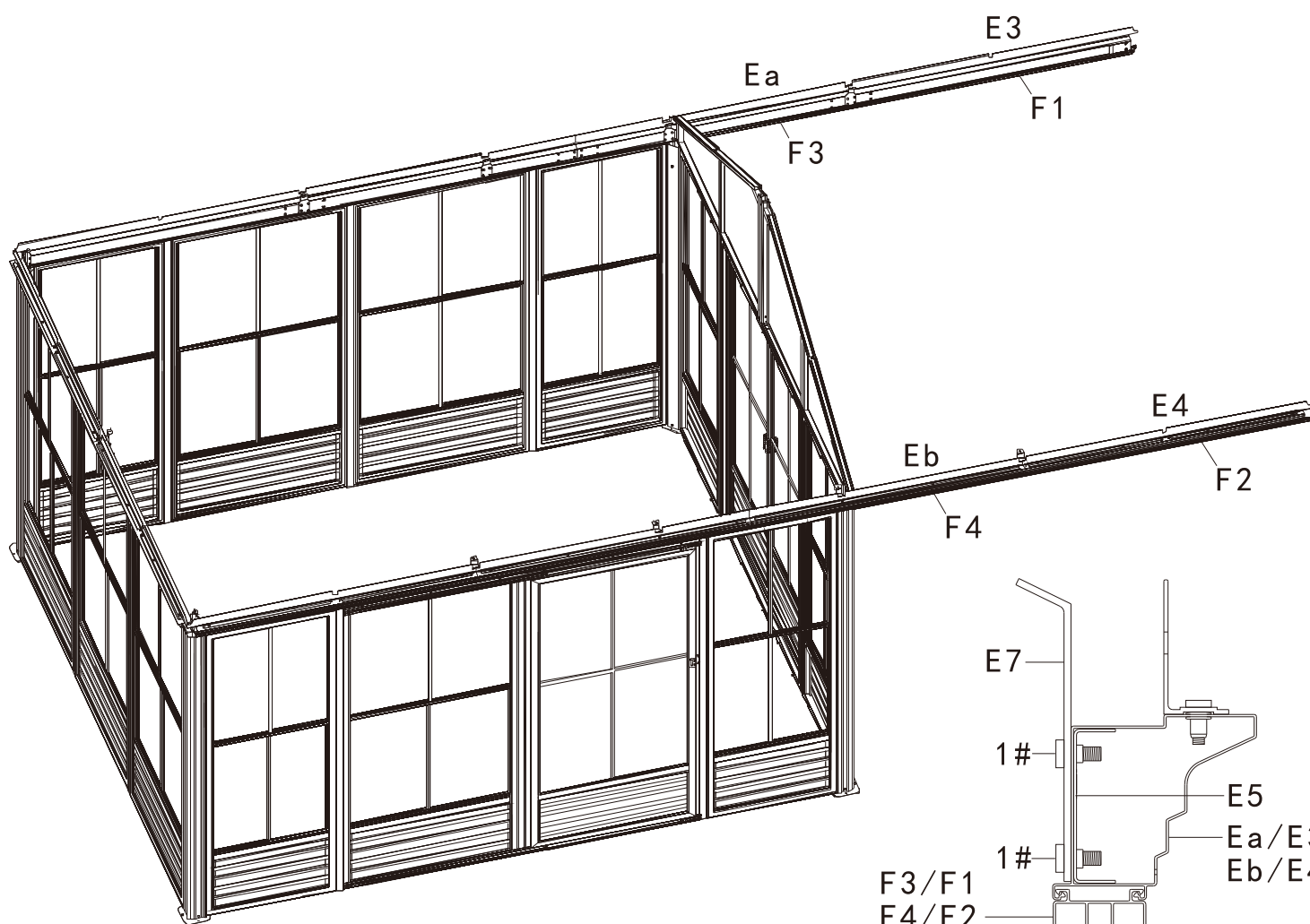




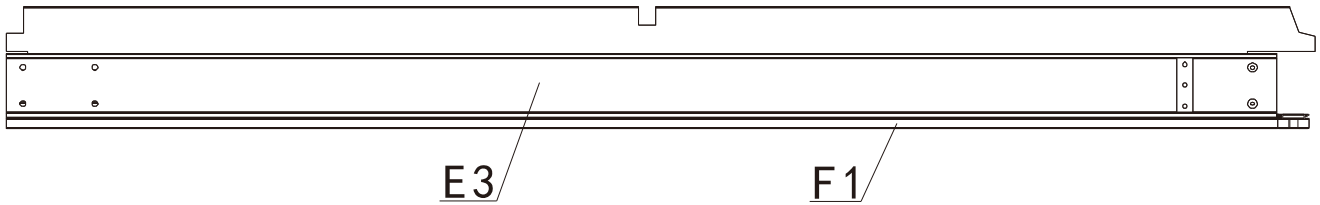
Slide Track #F3, #F1 to the Beam #Ea&E3;



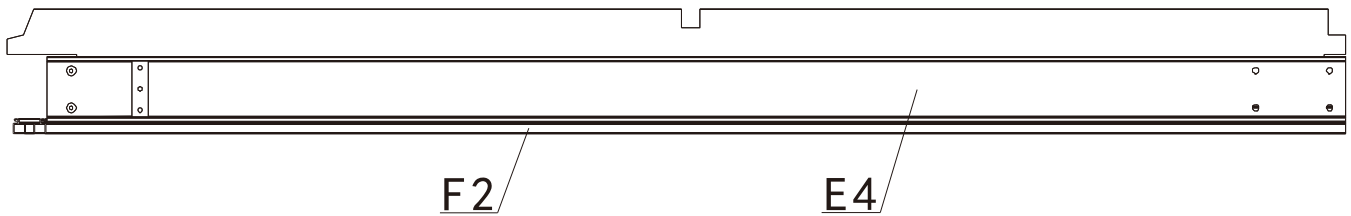
Slide Track #F4, #F2 to the Beam #Eb&E4.



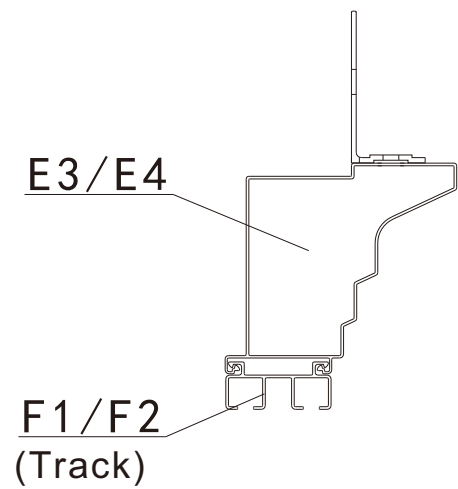
**section view**



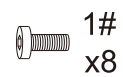
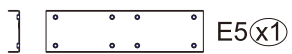
Slide Track #F1 to the Beam #E3;



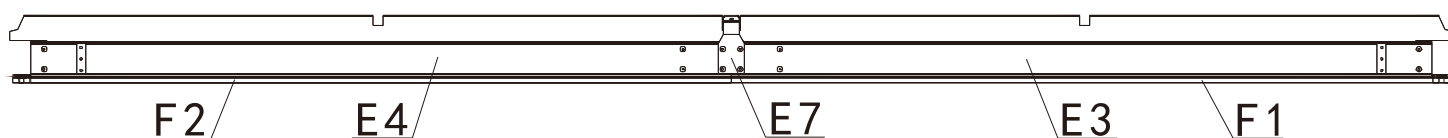
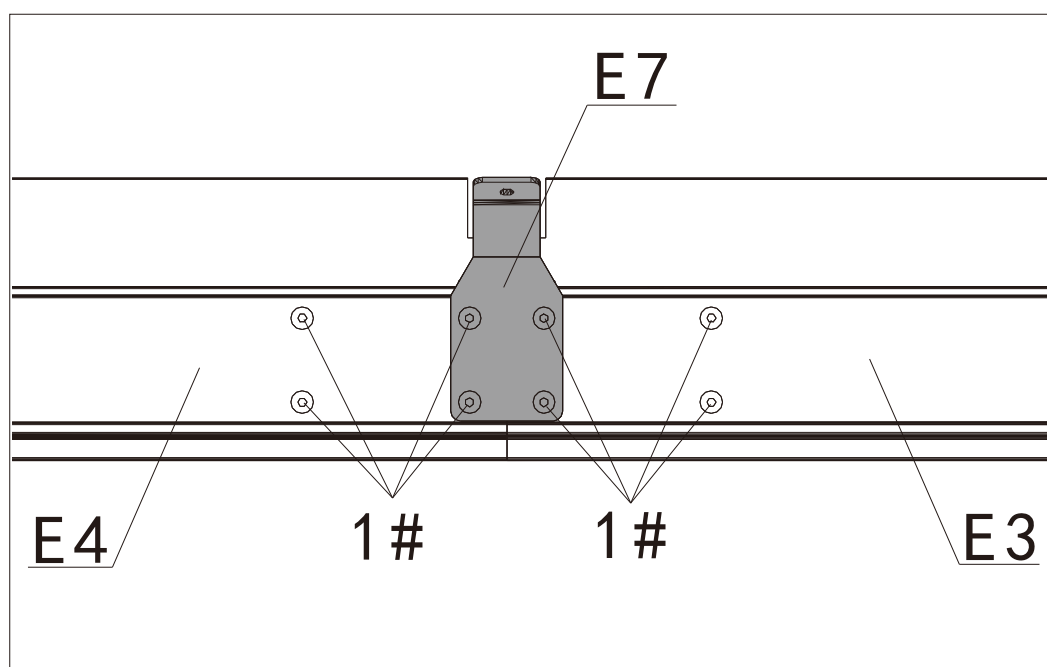
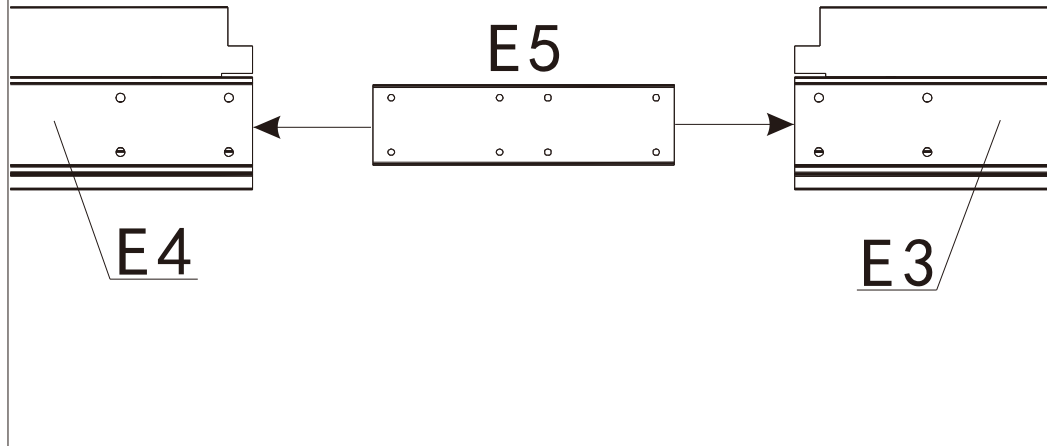
Slide Track #F2 to the Beam #E4.



**section view**



Insert

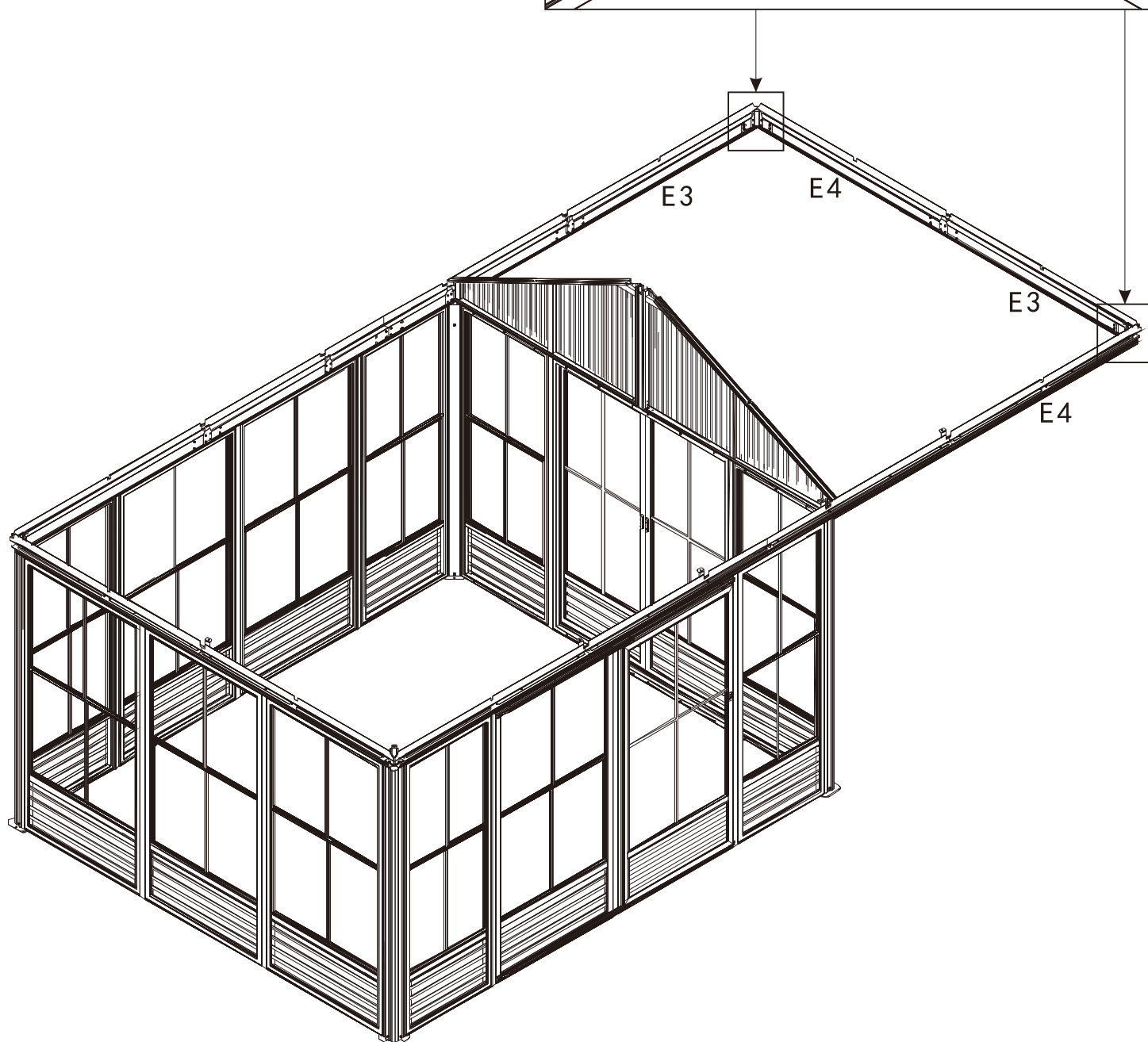
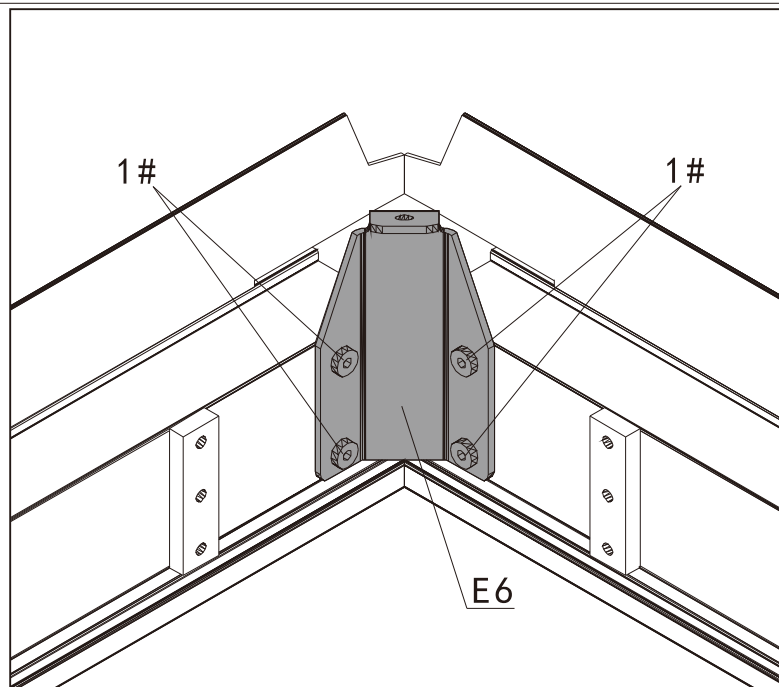




E6(x2)



1#  
x8



C4b x2



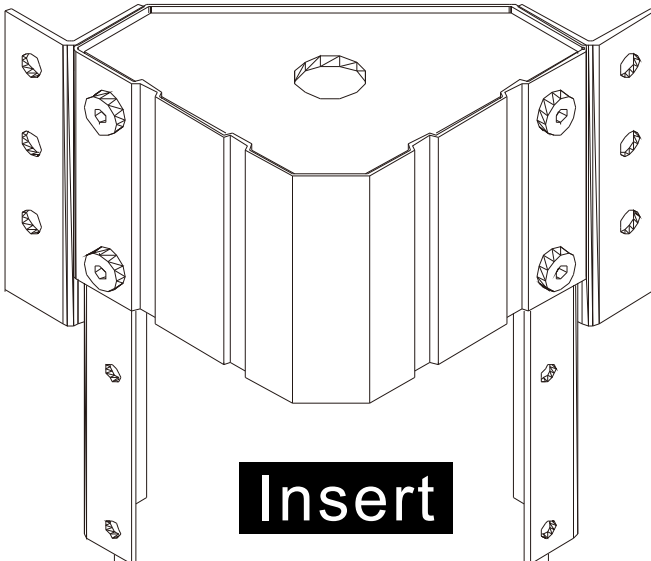
C4a x2

14#  
x16

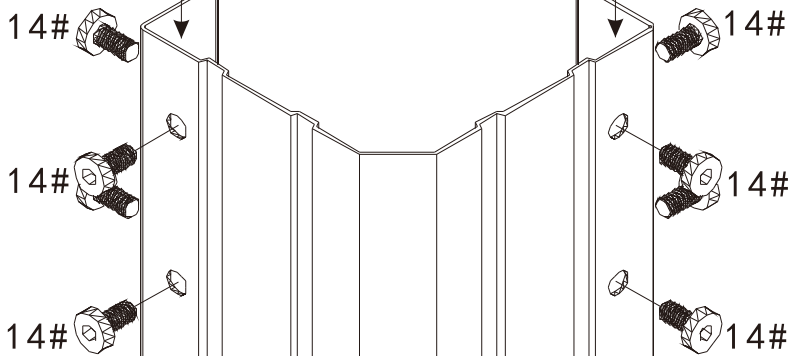
C4 x2

## POST ASSEMBLY:

C4b



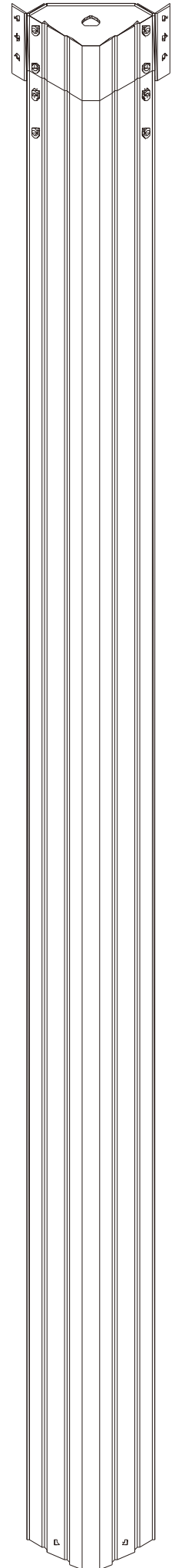
Insert



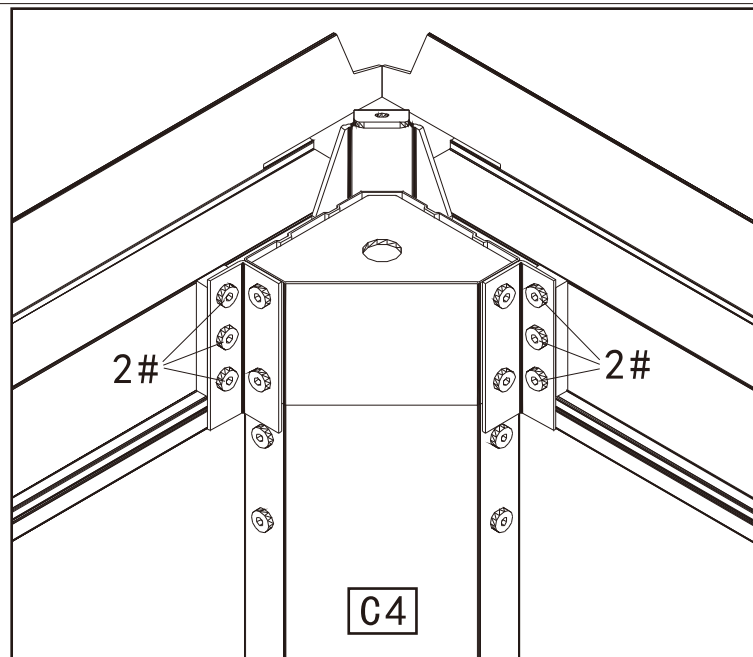
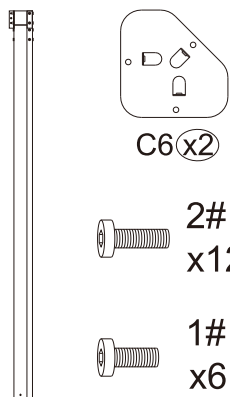
C4a

X2

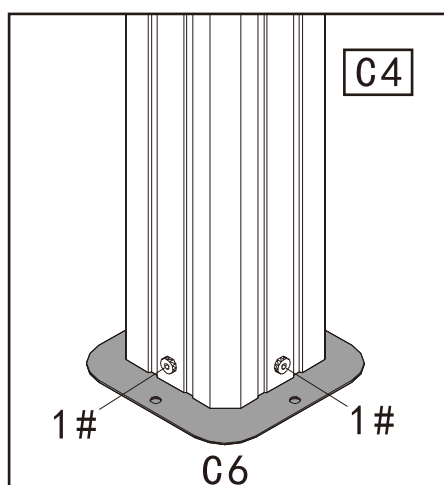
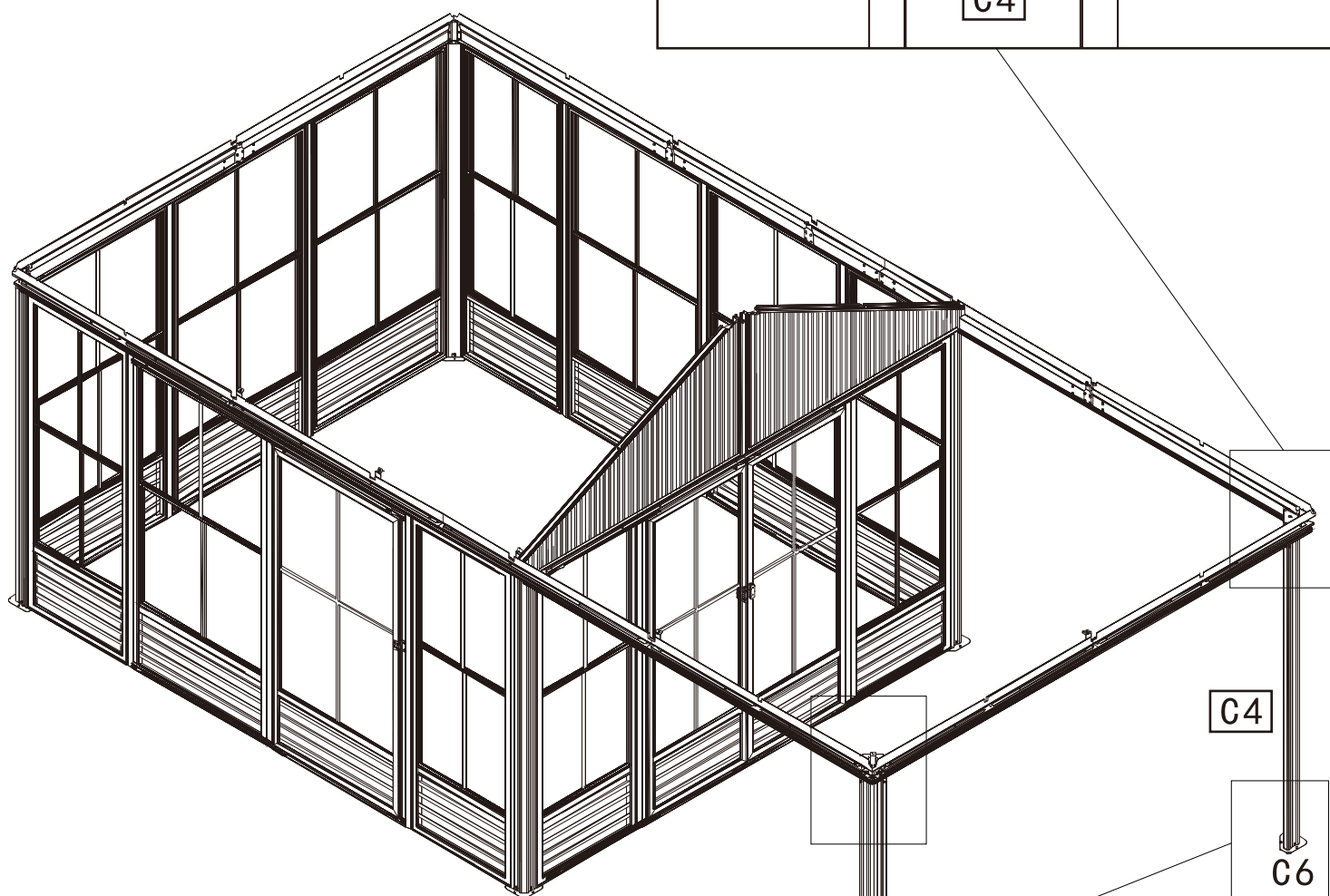
C4

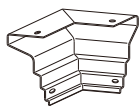






# POST & BASE PLATE ASSEMBLY:





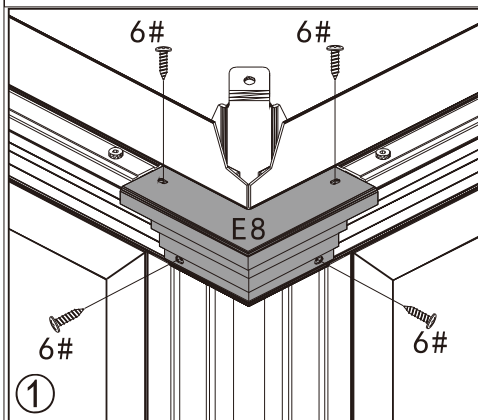
E8(x4)



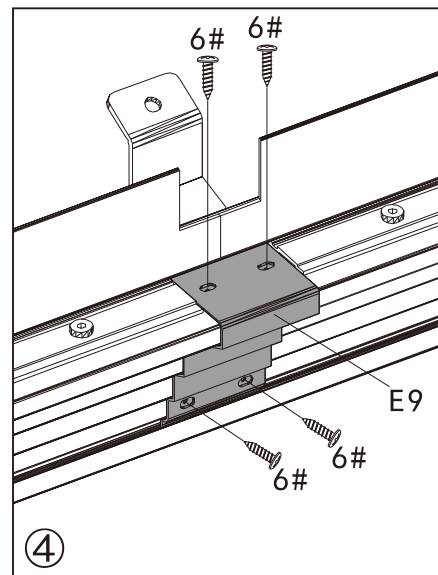
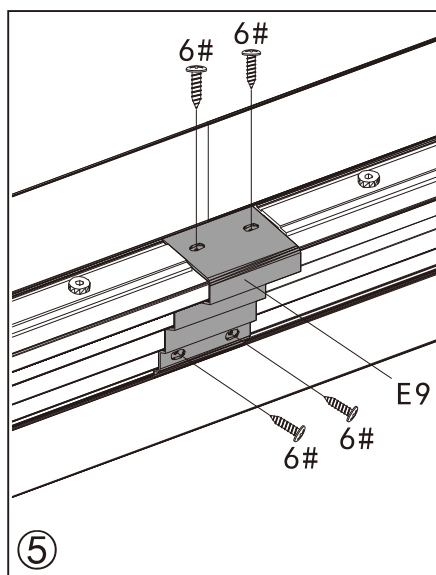
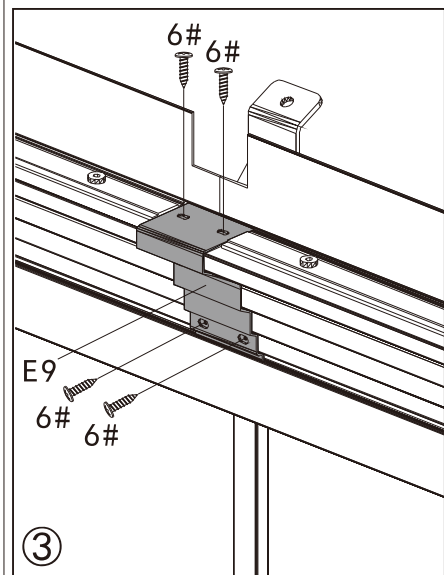
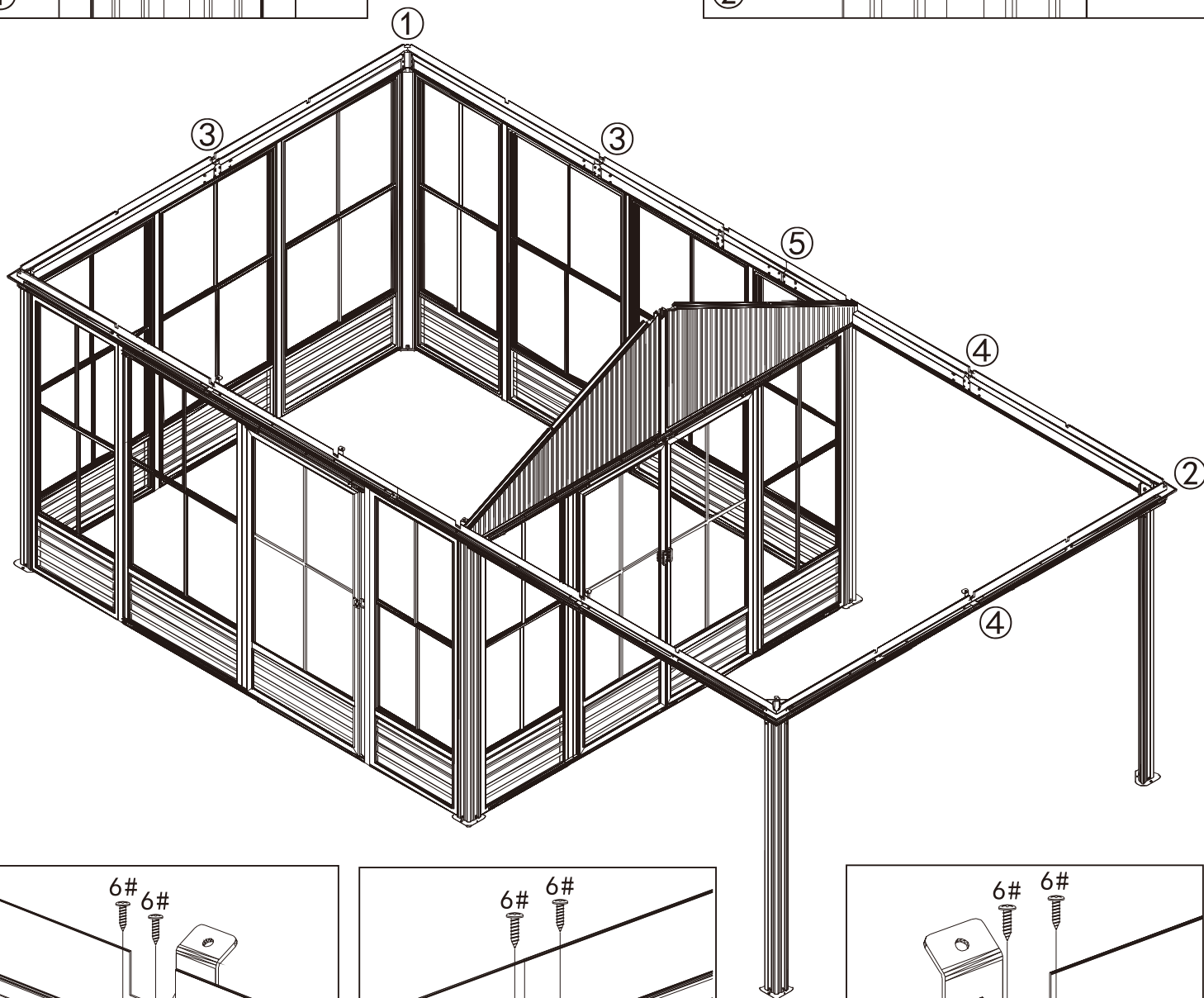
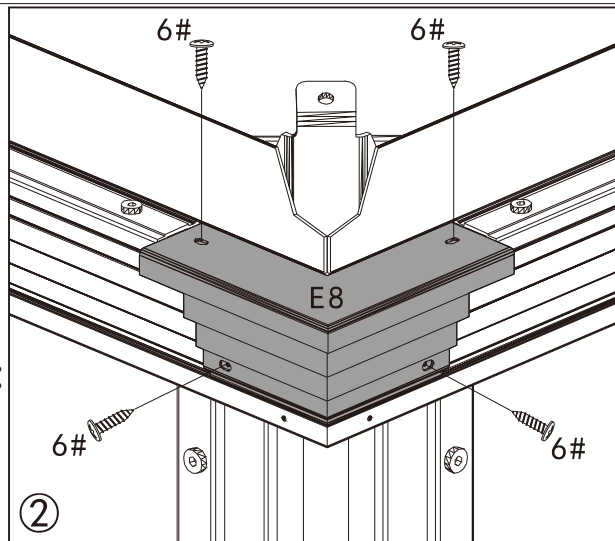
E9(x8)

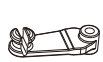


6#  
x48



Connecting the  
Corner Covers  
and Gap Covers:





11#  
x64

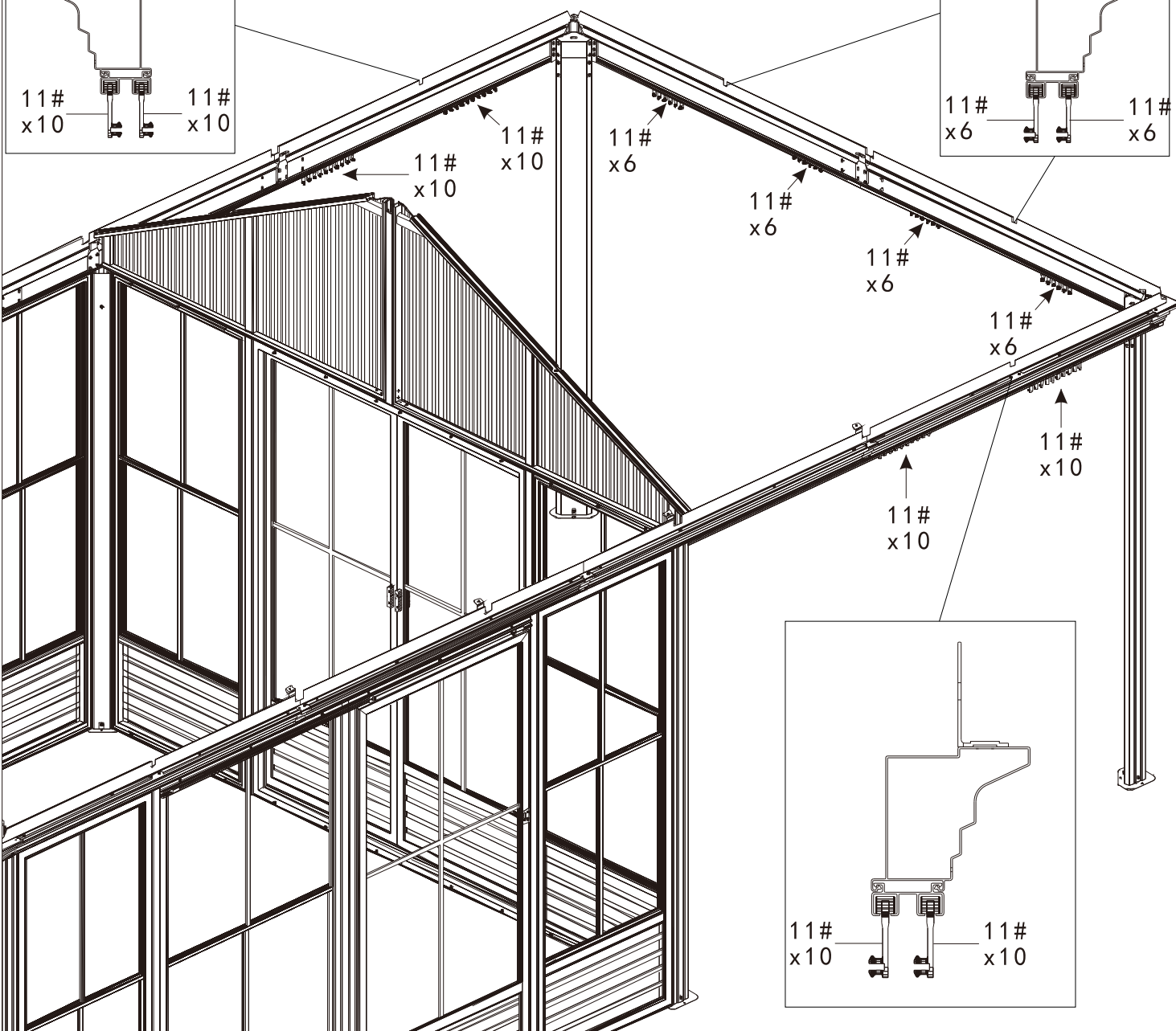
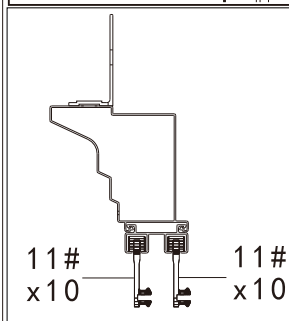
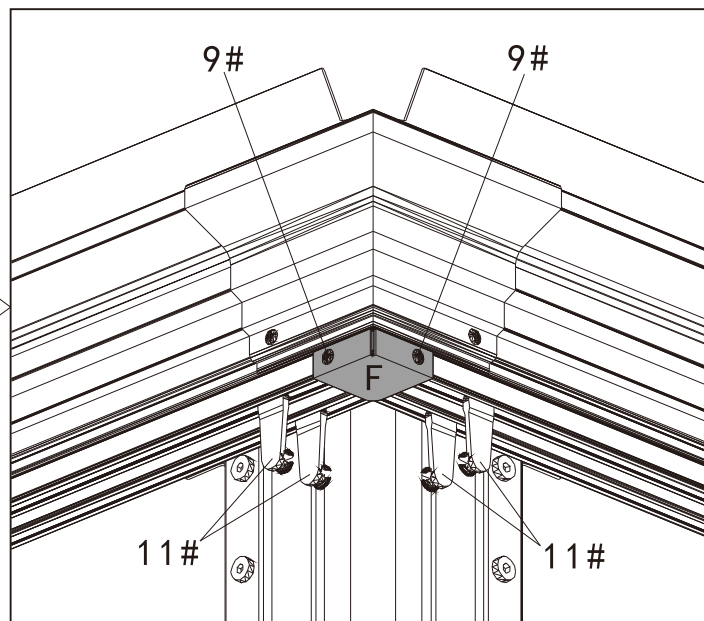
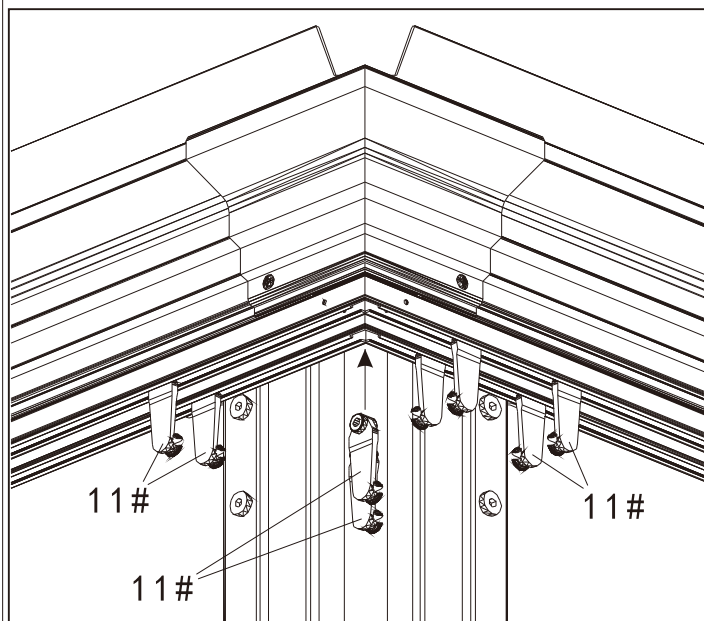


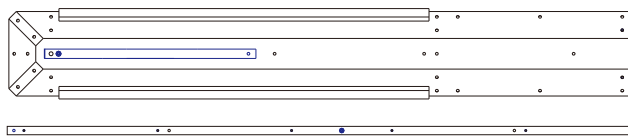
F x2



9#  
x4

## DOUBLE-TRACK HOOKS ASSEMBLY:





K(x2)

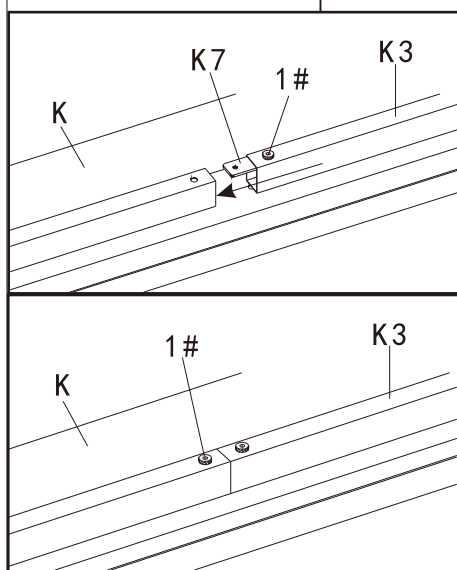
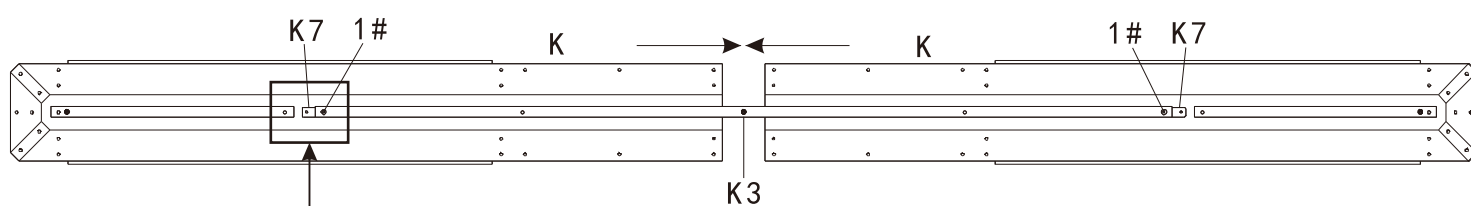
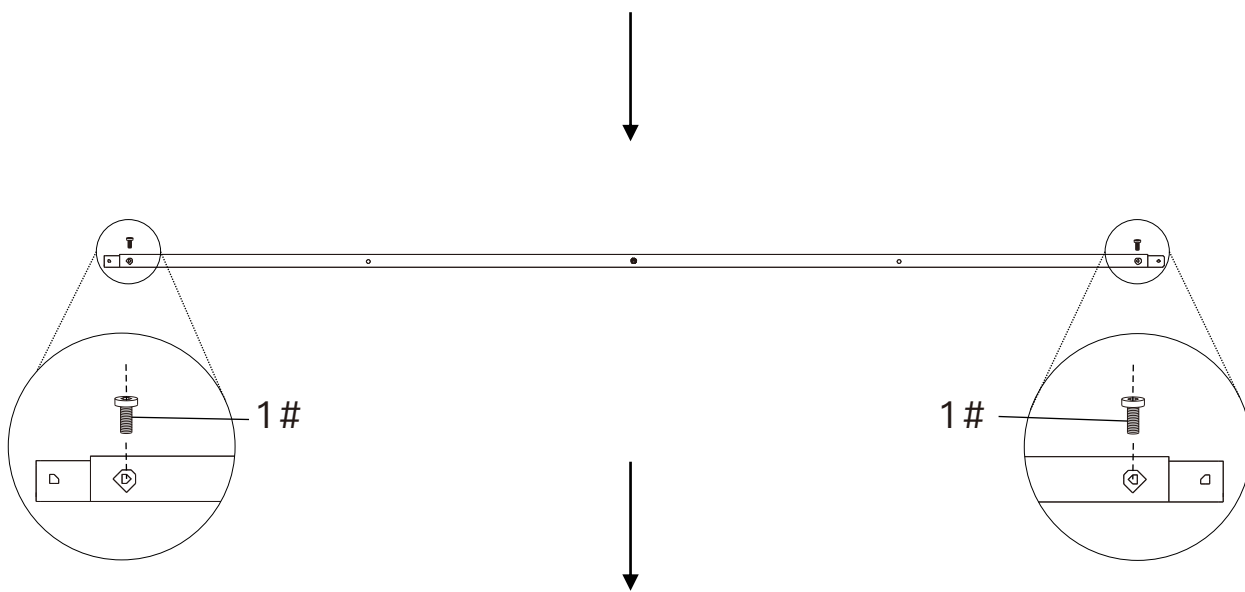
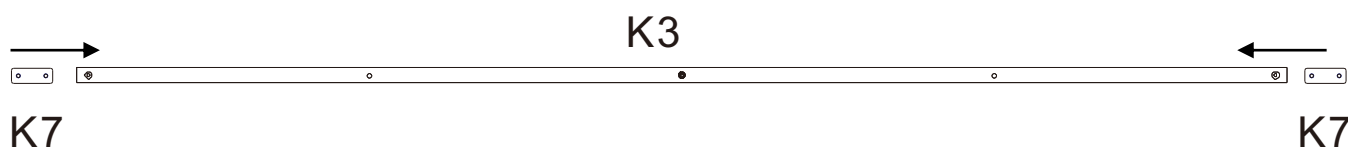
K7(x2)



1#  
x 4

K3(x1)

## INSIDE ROOF COVER ASSEMBLY:



Step 1: Insert 2 Bracket #K7 into Support Tube #K3 and secure with 2 Bolts #1.

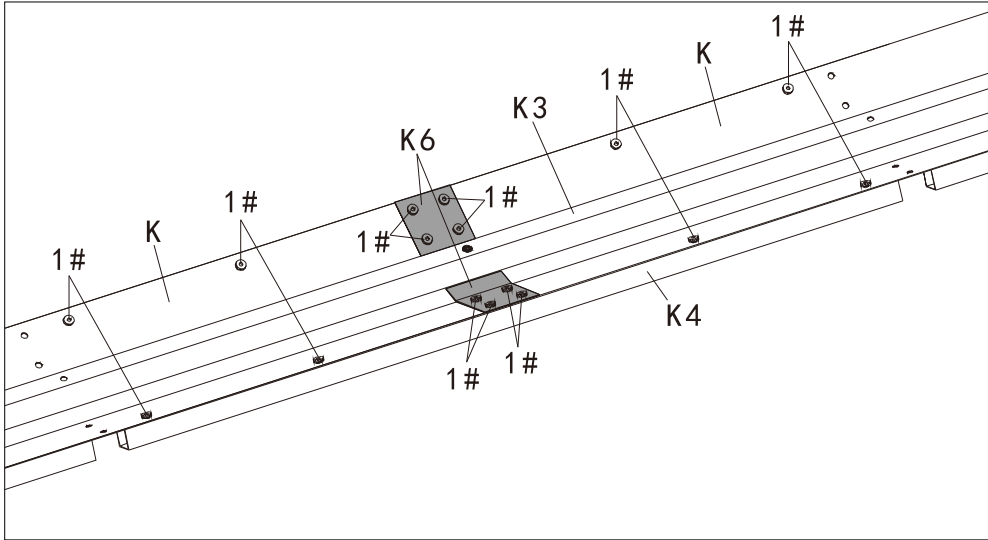
Step 2: Use part #K3 to connect with 2 Inside Roof Cover #K and secure with 2 Bolts #1.

K4(x2)

K6(x2)

K8(x3)

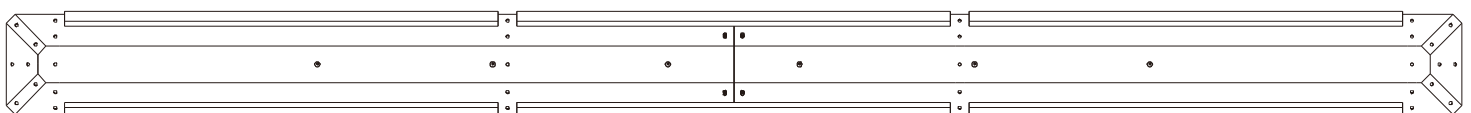
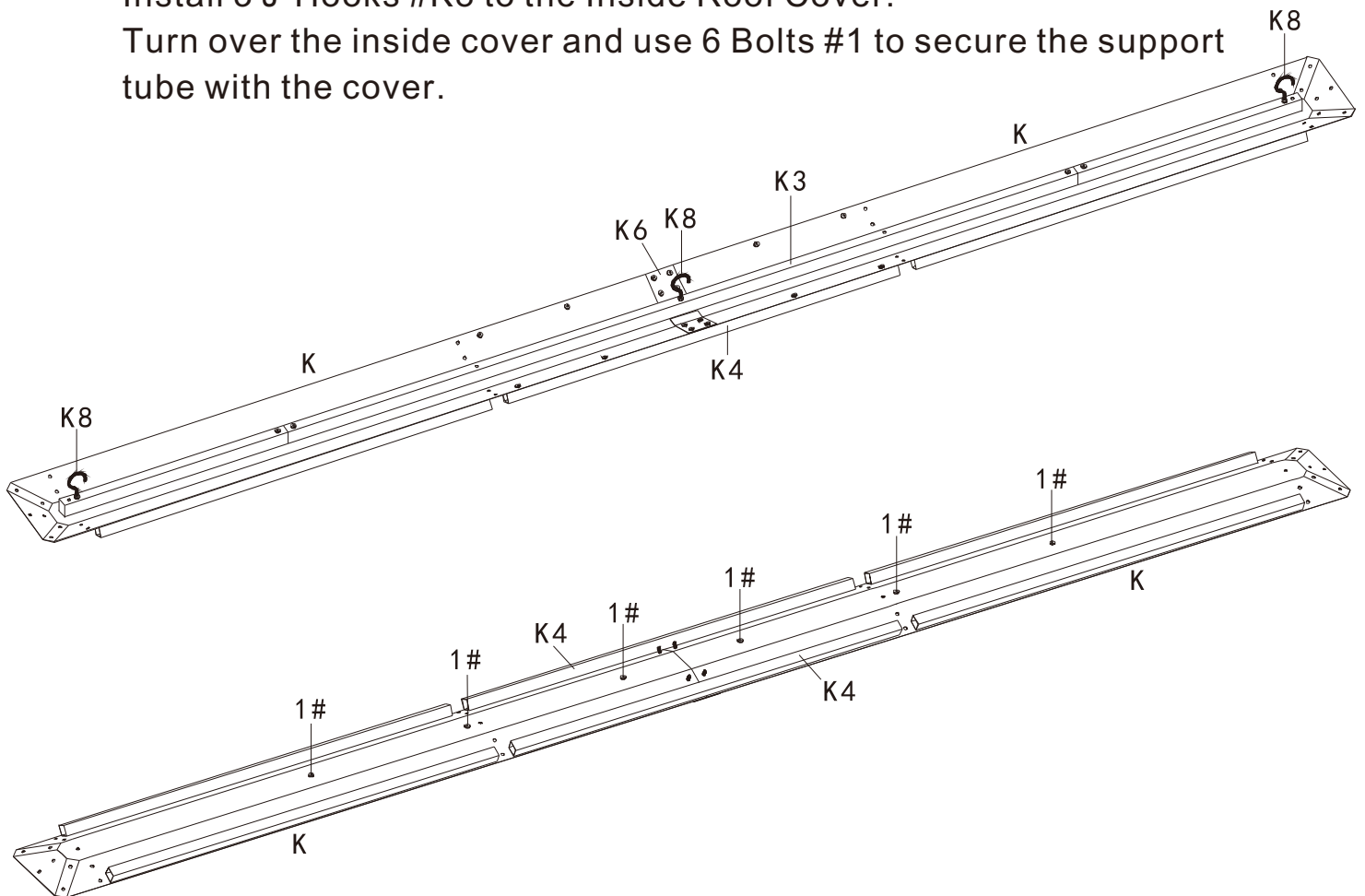
1#  
x22



Secure 2 Support Tube #K4 to the Inside Roof Cover with 8 Bolts #1;  
Secure 2 Part #K6 to the Roof Cover with 8 Bolts #1.

Install 3 J-Hooks #K8 to the Inside Roof Cover.

Turn over the inside cover and use 6 Bolts #1 to secure the support tube with the cover.

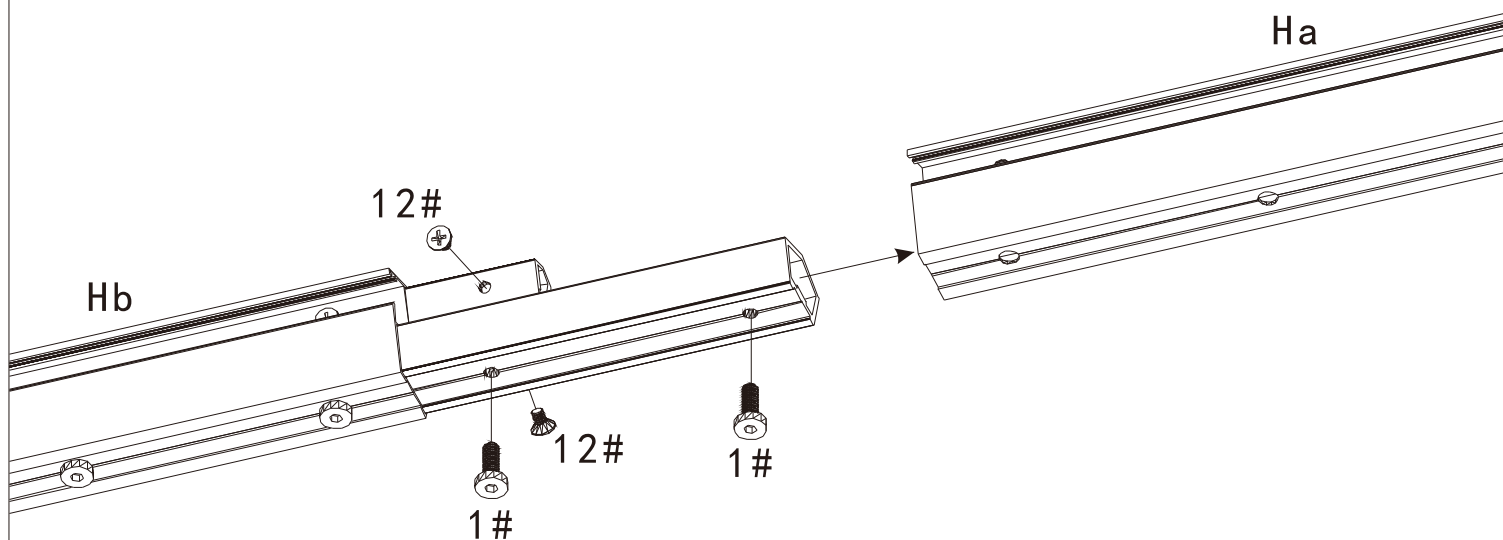


Hb(x4)

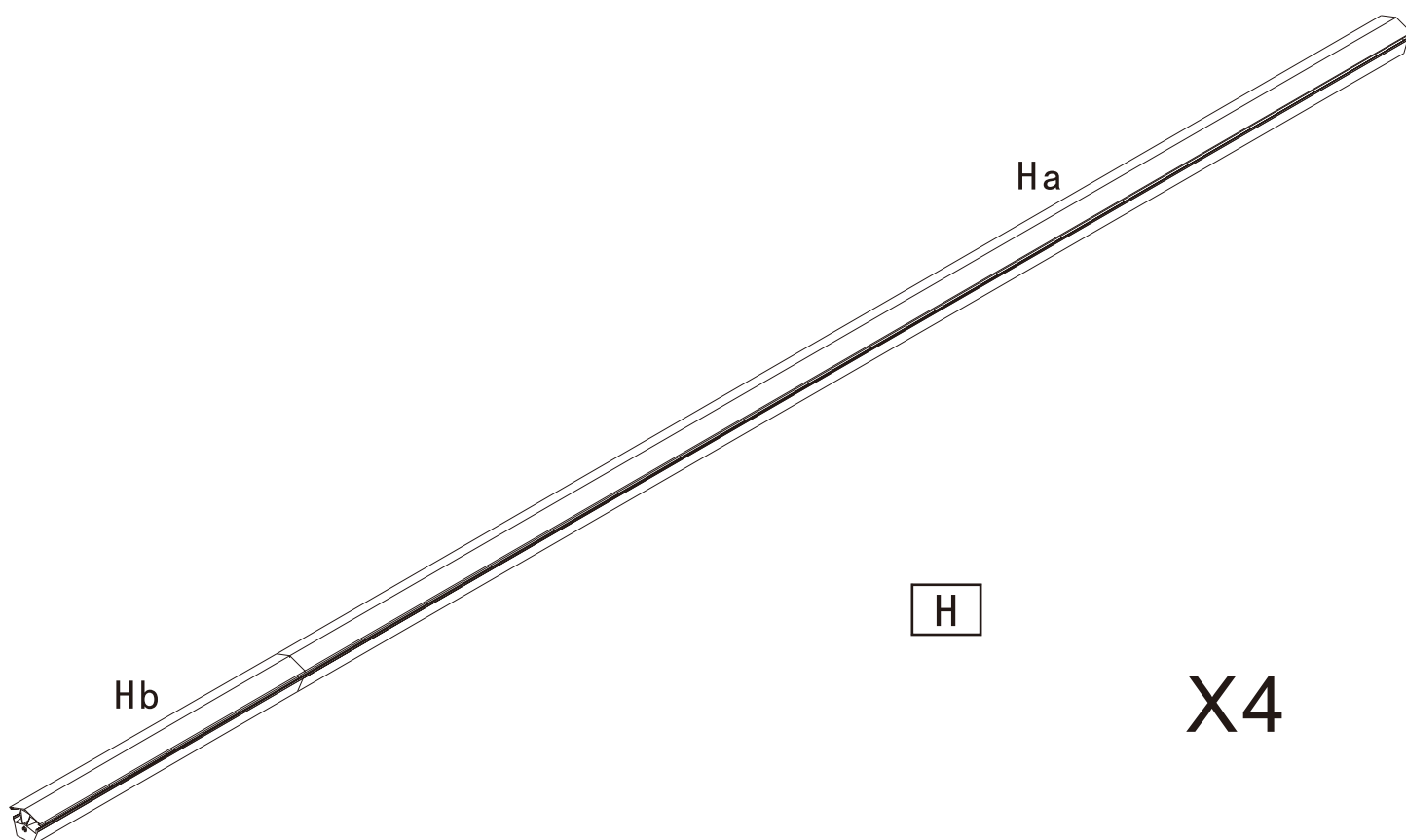
Ha(x4)

M6x16  
1#  
x8M5x8  
12#  
x8

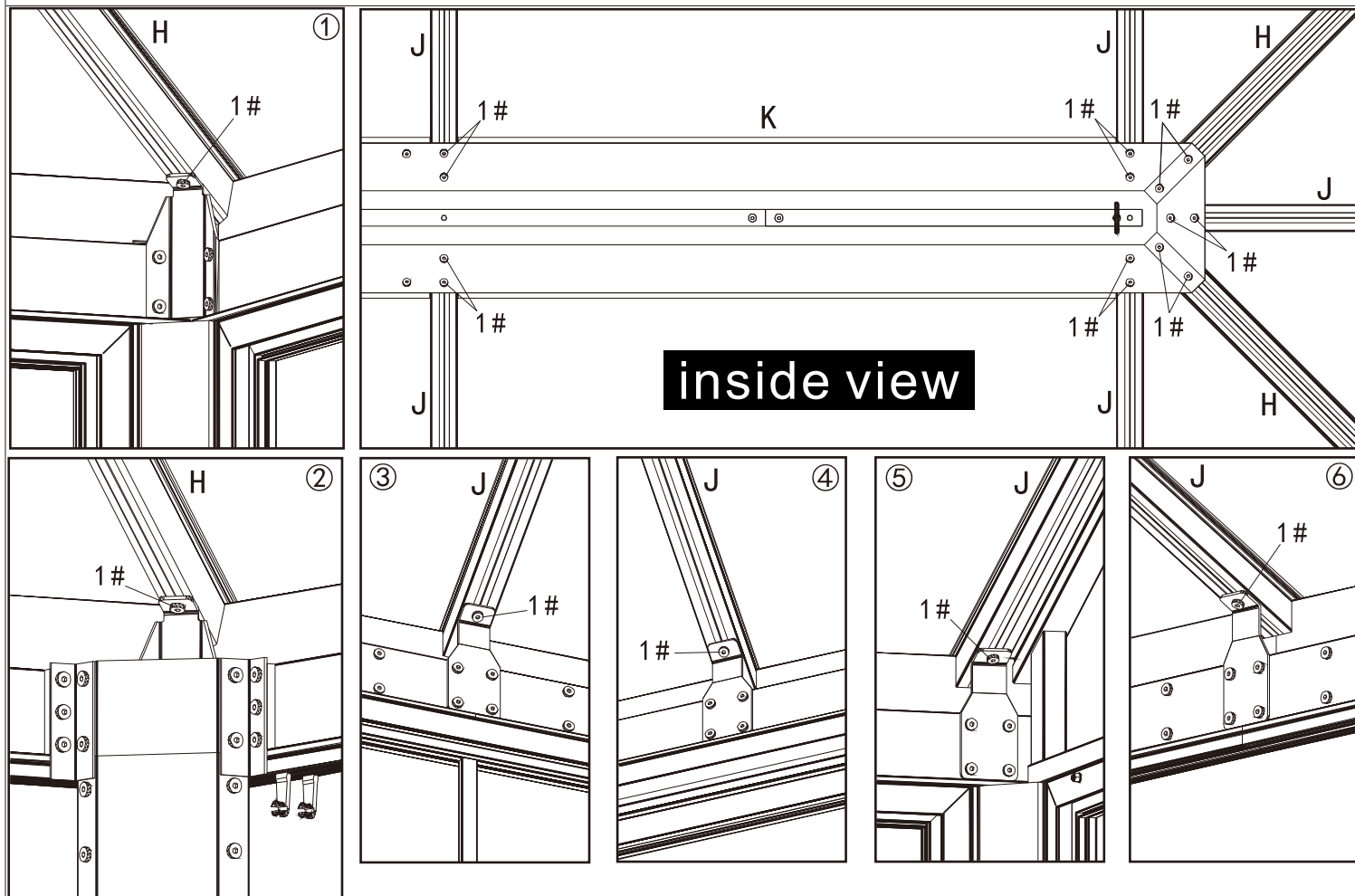
H (x4)



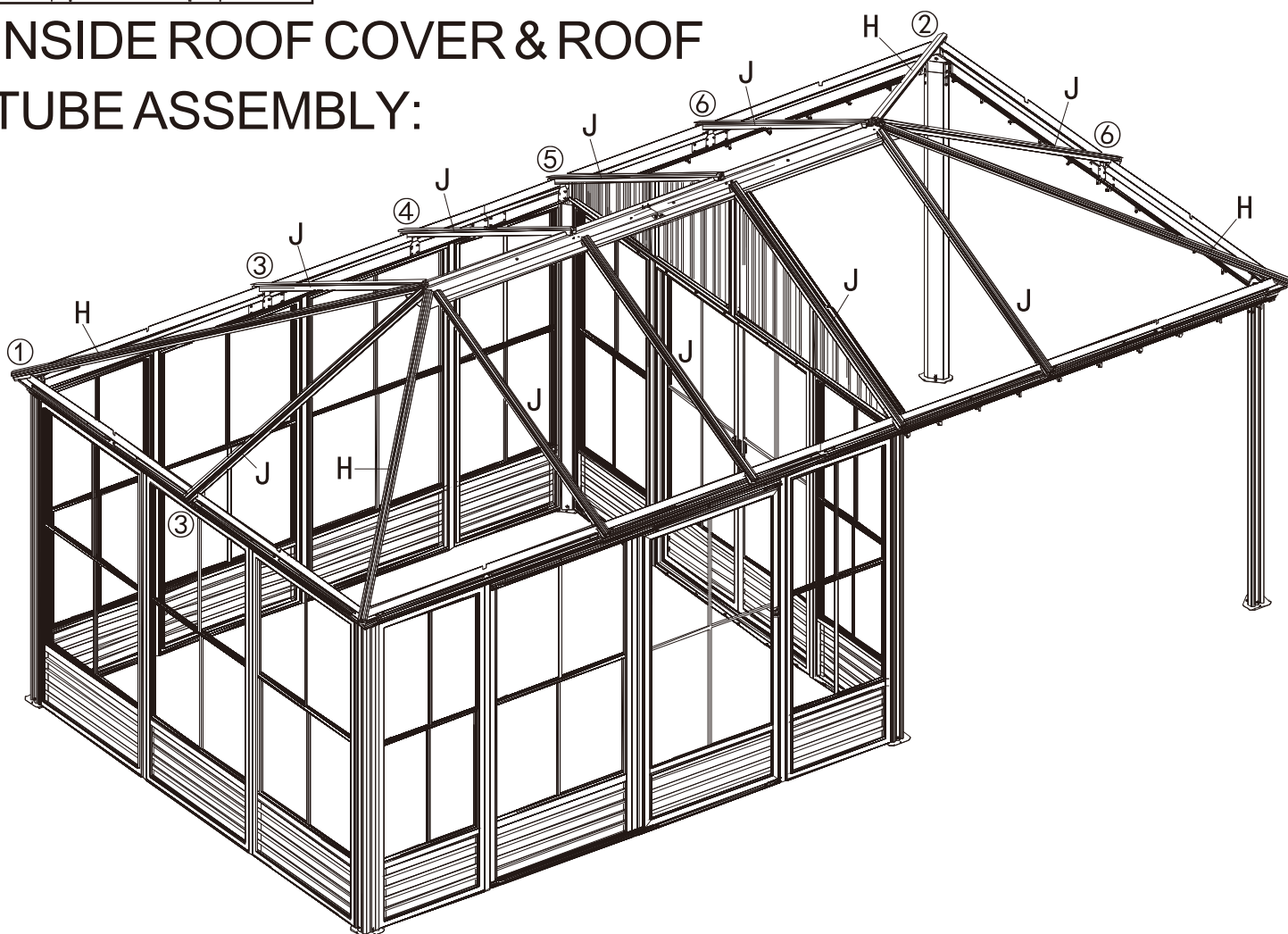
Connect #Ha with #Hb using 2 Bolts 1 and 2 Bolts #12 to form the whole Corner Roof Tube #H.

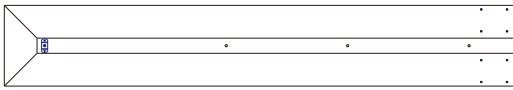






## INSIDE ROOF COVER & ROOF TUBE ASSEMBLY:





K1(x2)

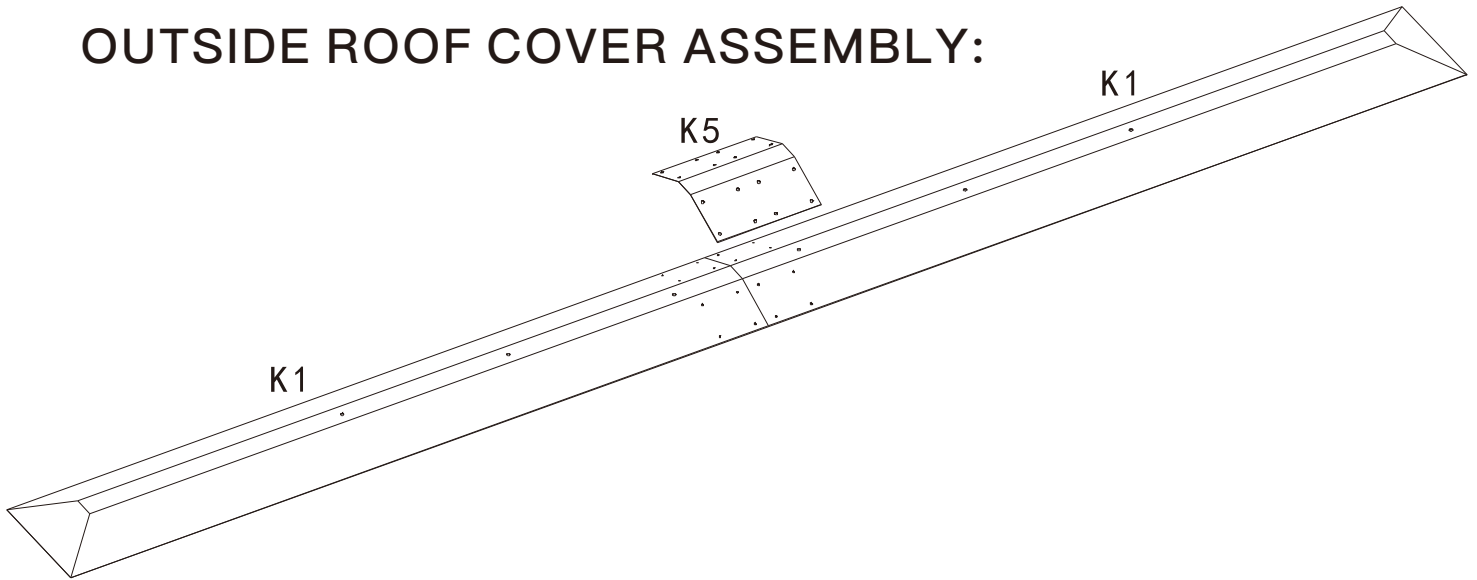


K5(x1)

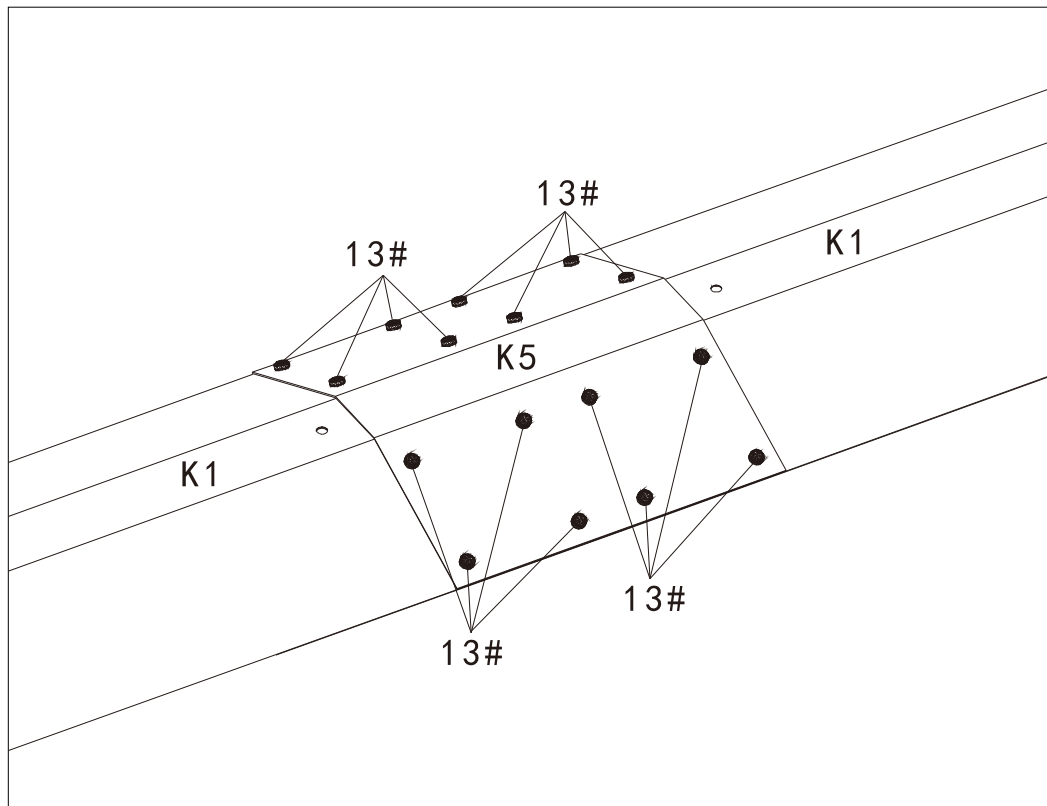


13#  
x16

## OUTSIDE ROOF COVER ASSEMBLY:



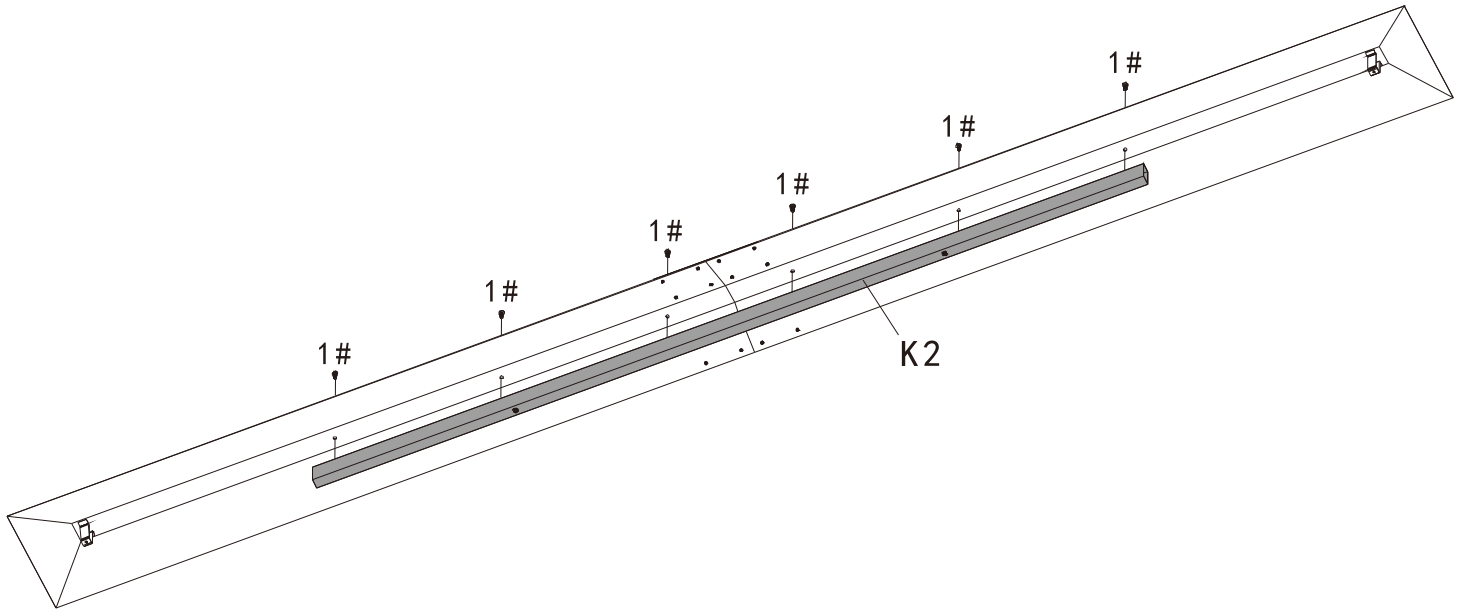
Step 1: Splice 2 parts #K1, Cover with #K5, align the holes, and secure with 16 Bolts #13 AND WASHERS.



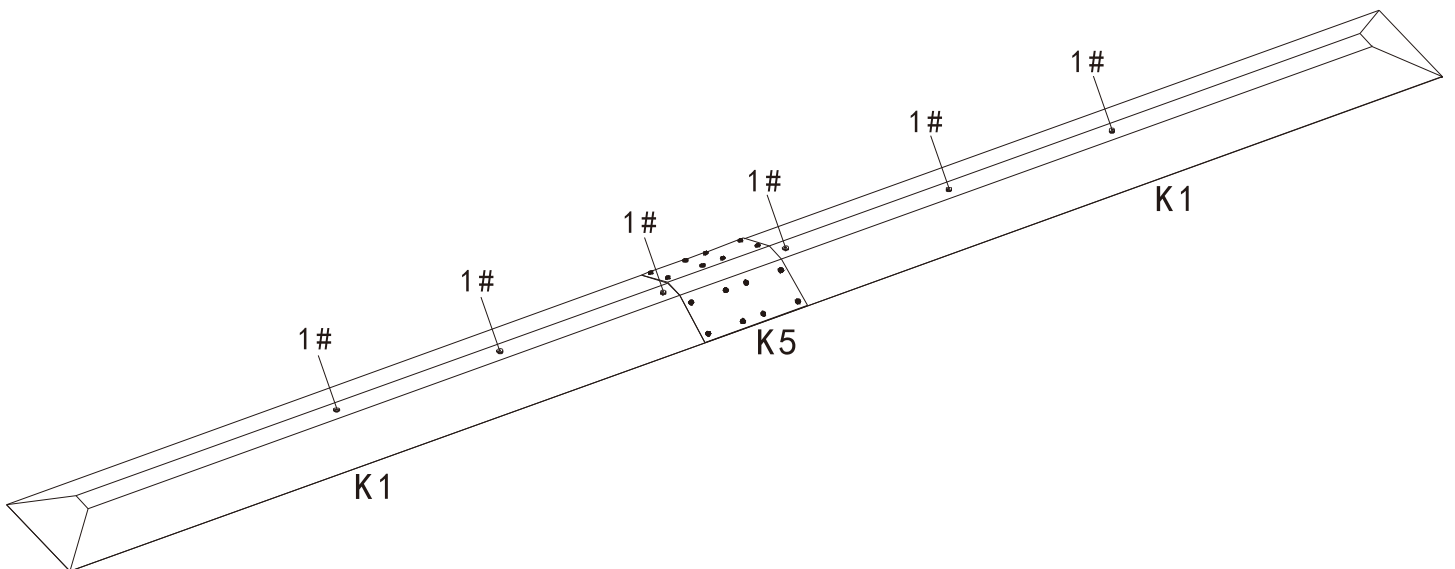


1#  
x6

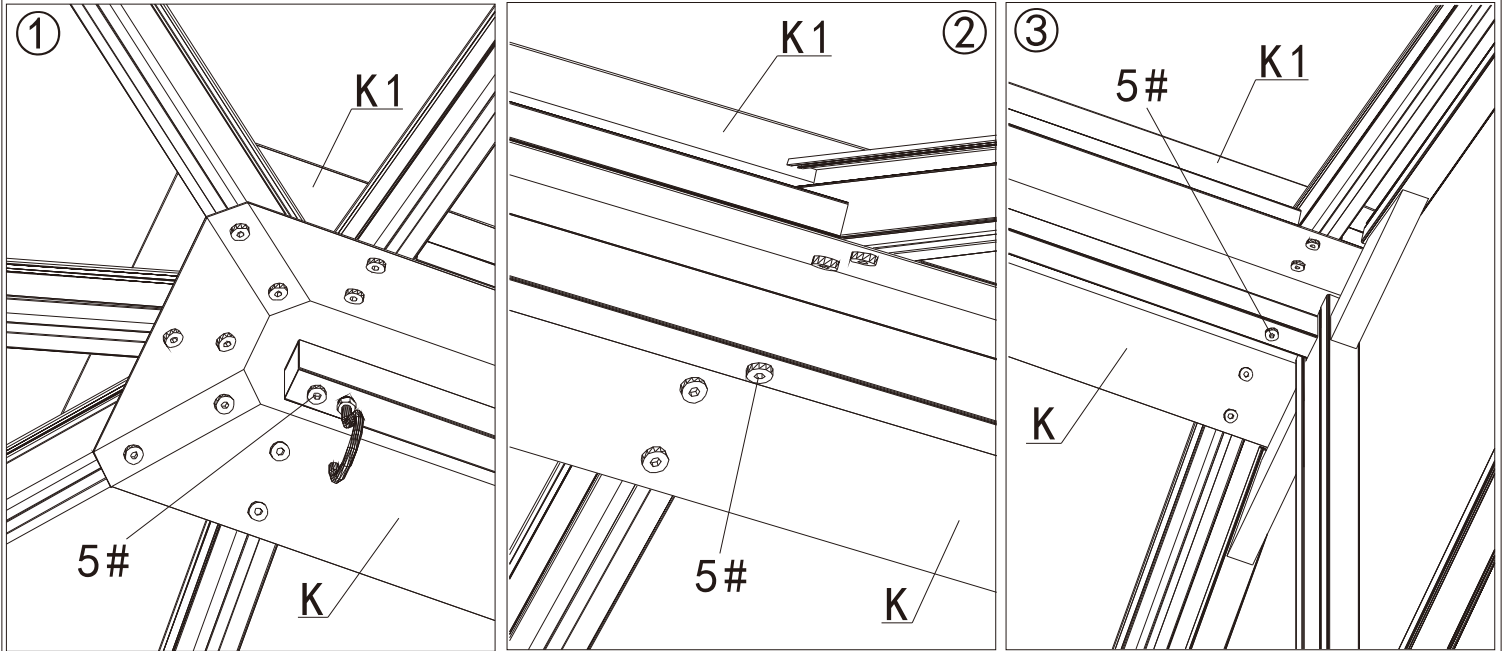
K2(x1)



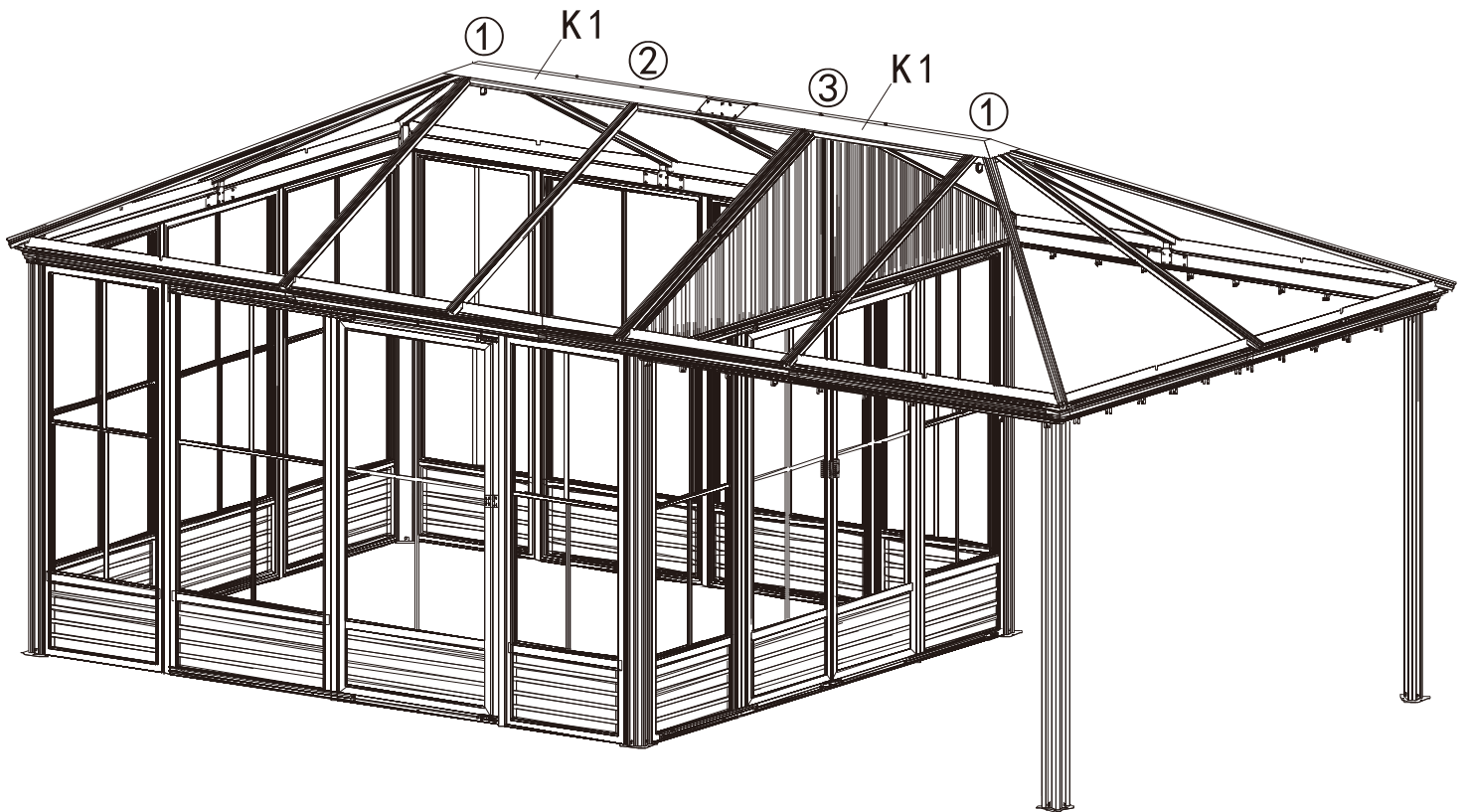
Step 2: Turn over the outside cover  
and secure Support Tube #K2 to  
the cover with 6 Bolts #1  
(from top to bottom).

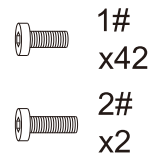
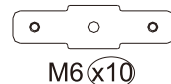
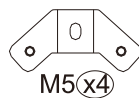
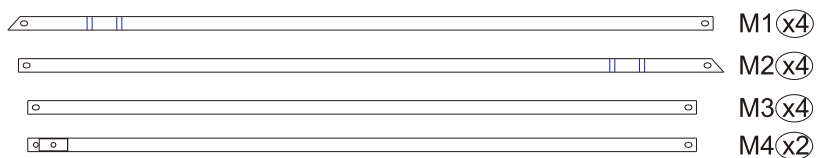


5#  
x4

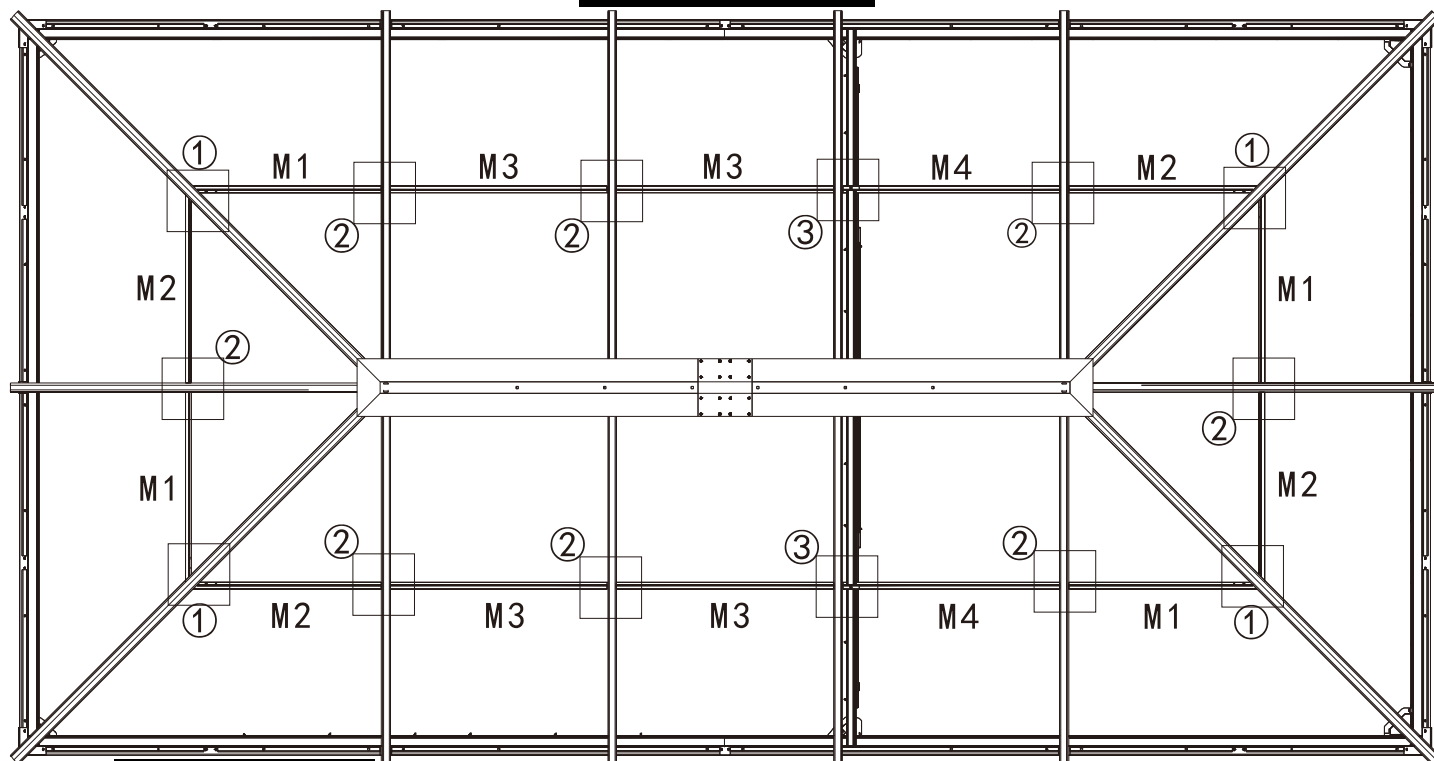


## OUTSIDE ROOF COVER ASSEMBLY:

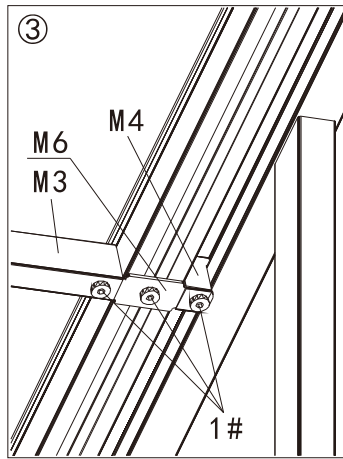
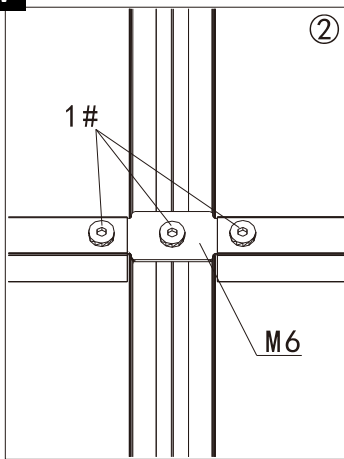
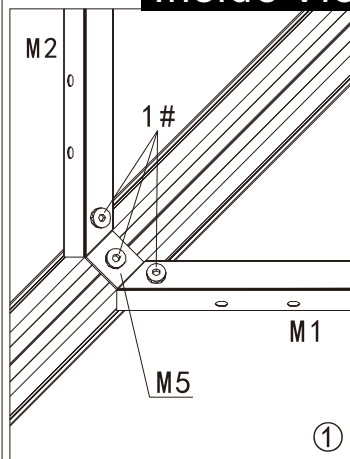




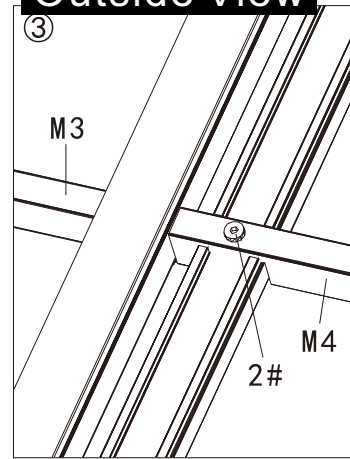
Outside View



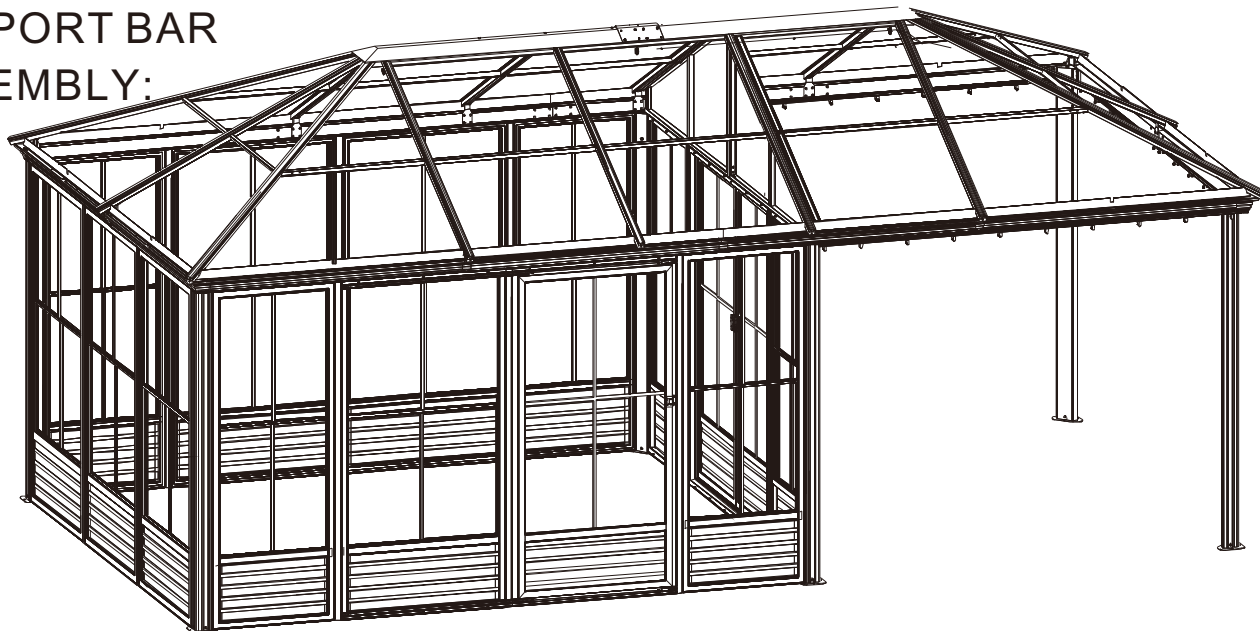
Inside View

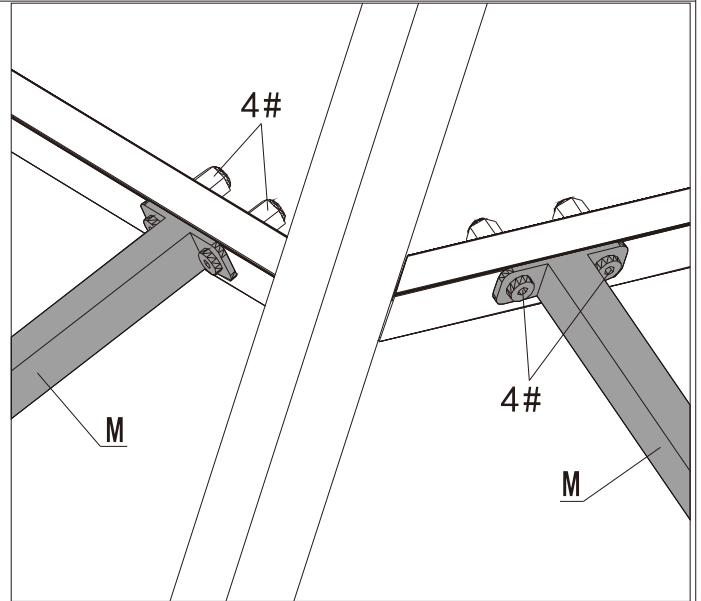
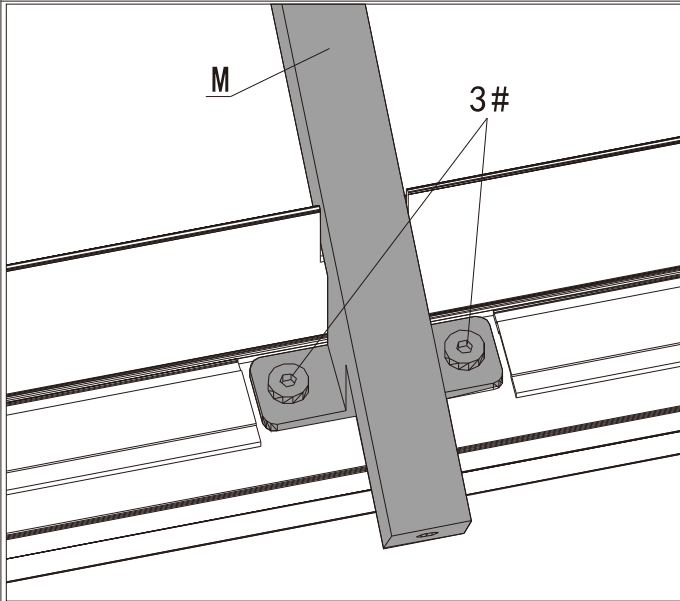
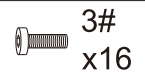
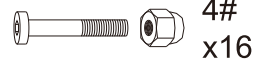


Outside View

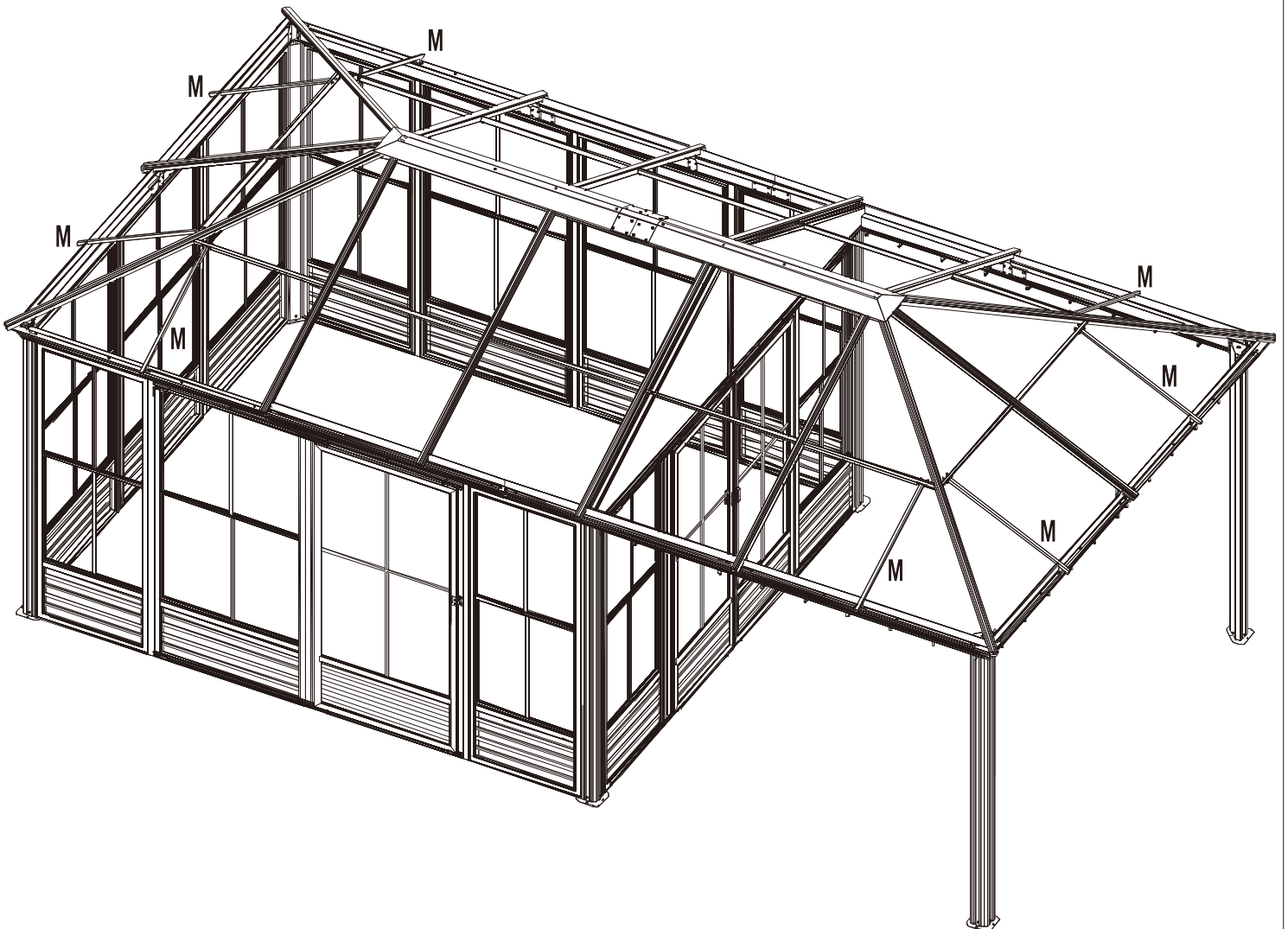


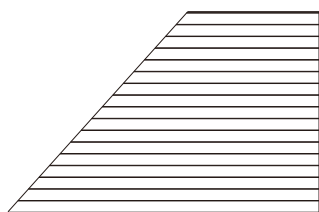
SUPPORT BAR  
ASSEMBLY:



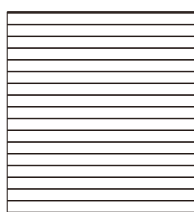


## SUPPORT BAR ASSEMBLY:

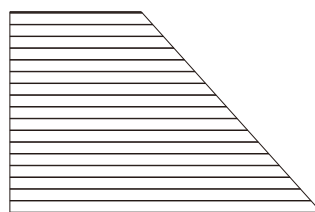




Q1(x4)



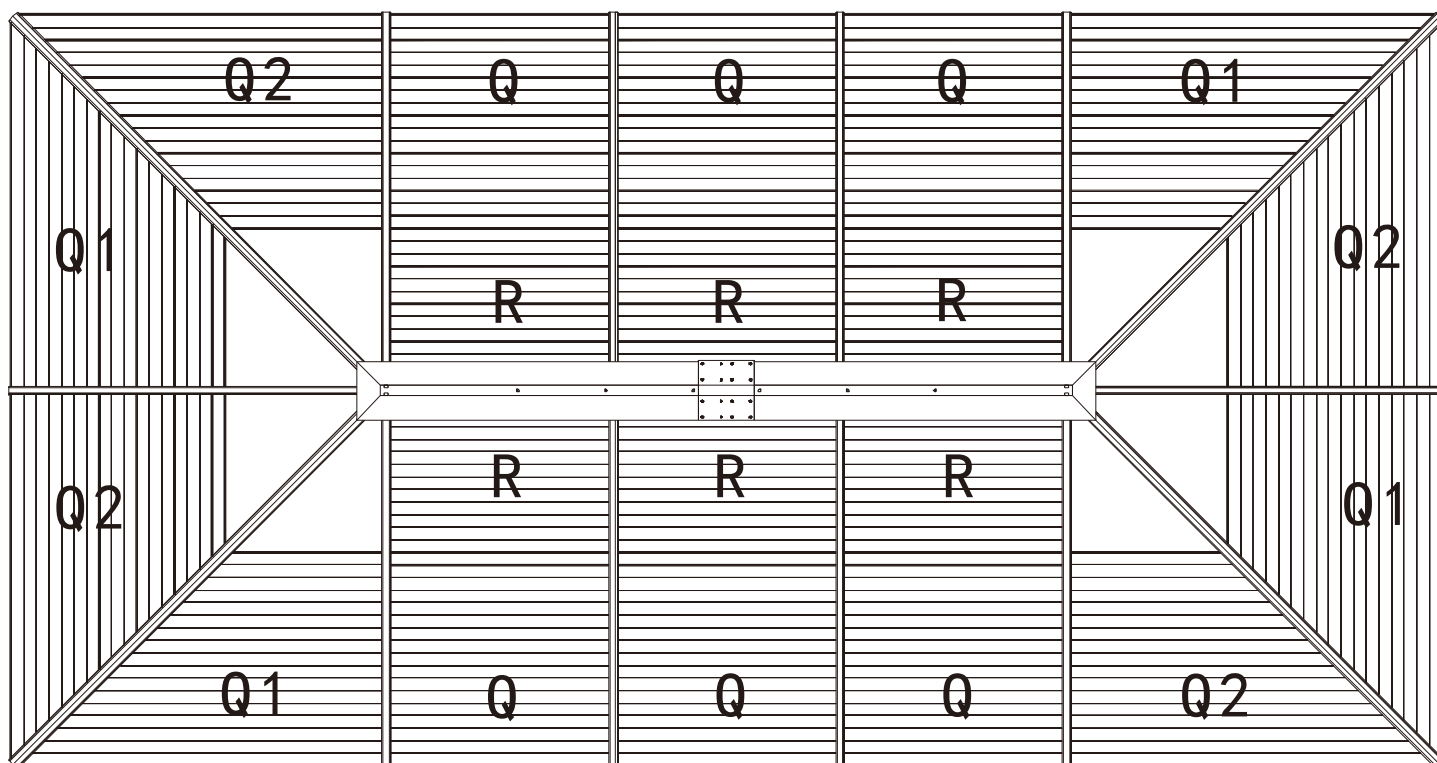
Q(x6)



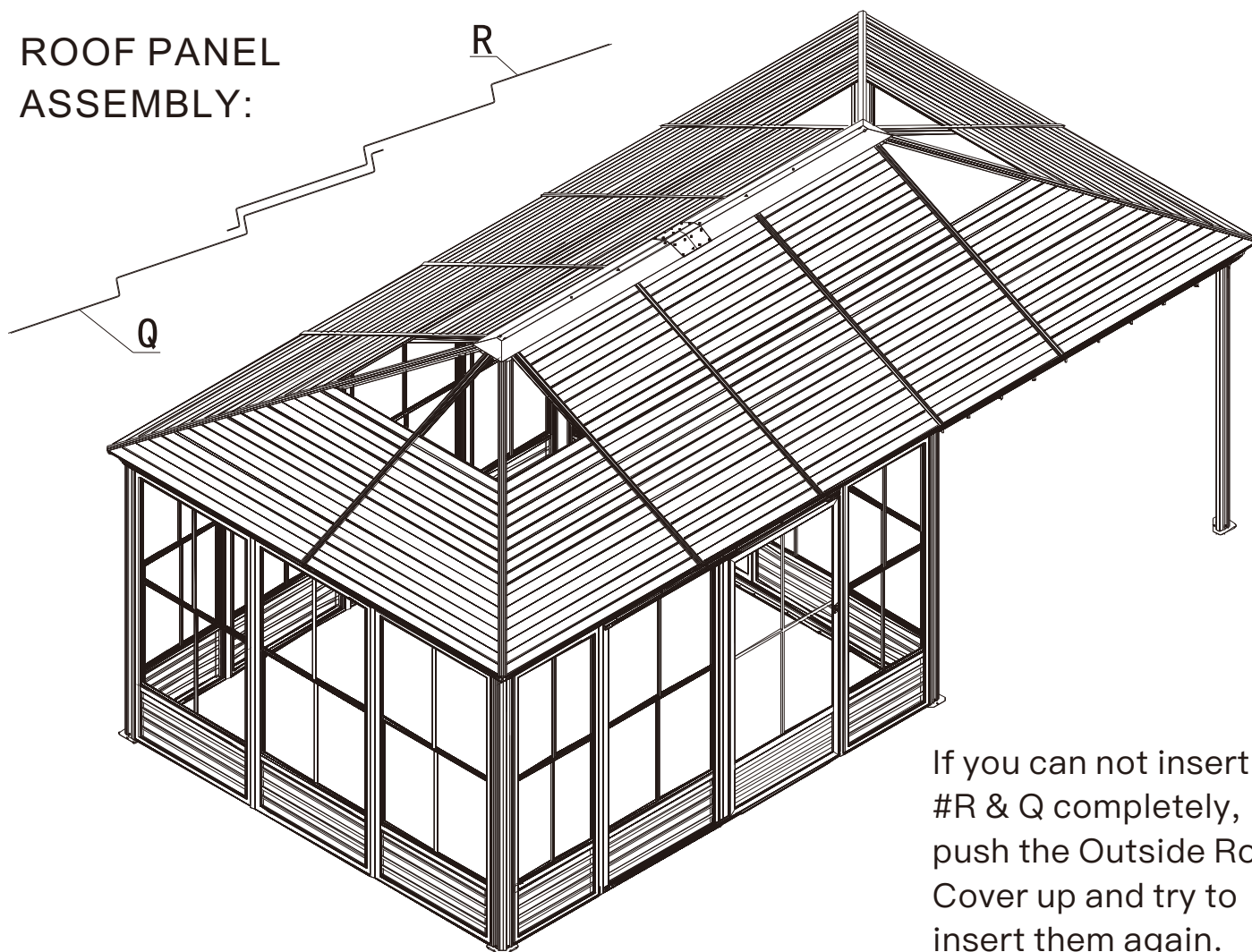
Q2(x4)



R(x6)

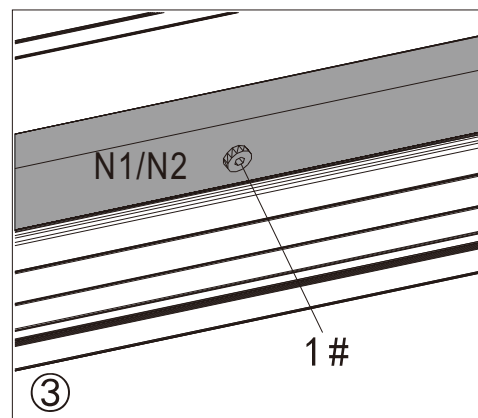
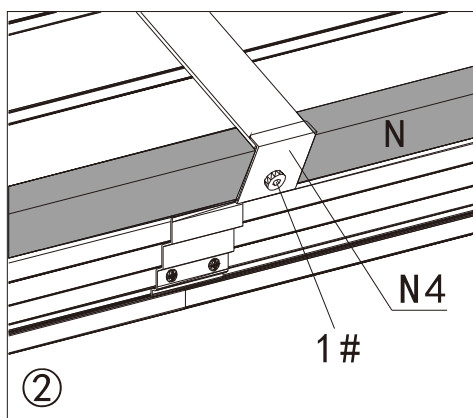
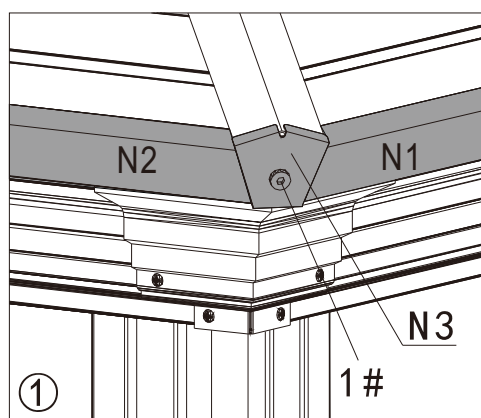
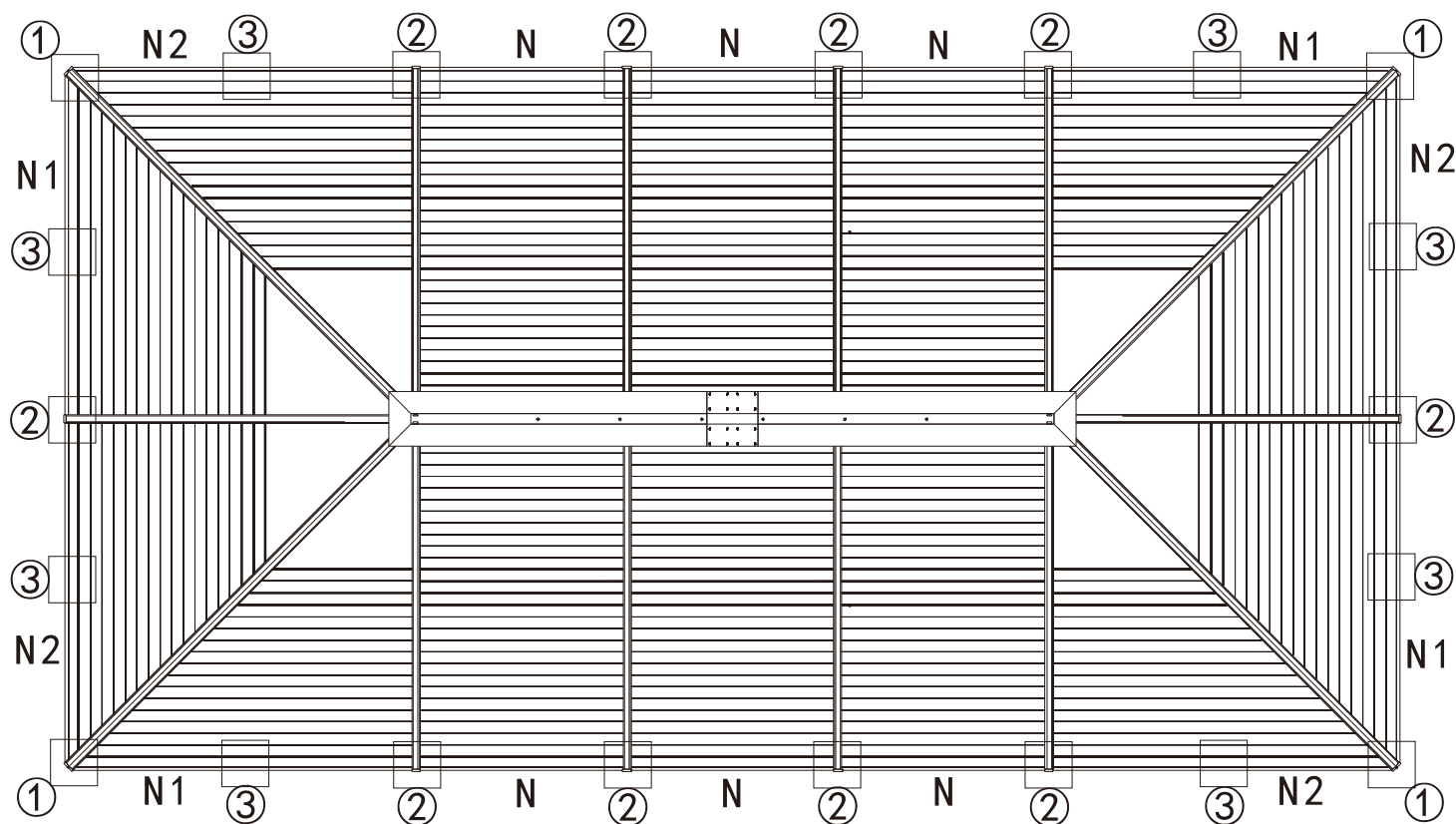
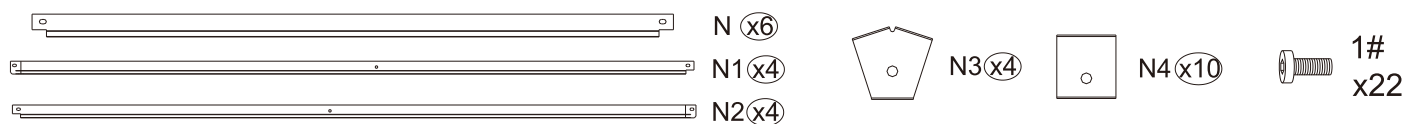


ROOF PANEL  
ASSEMBLY:

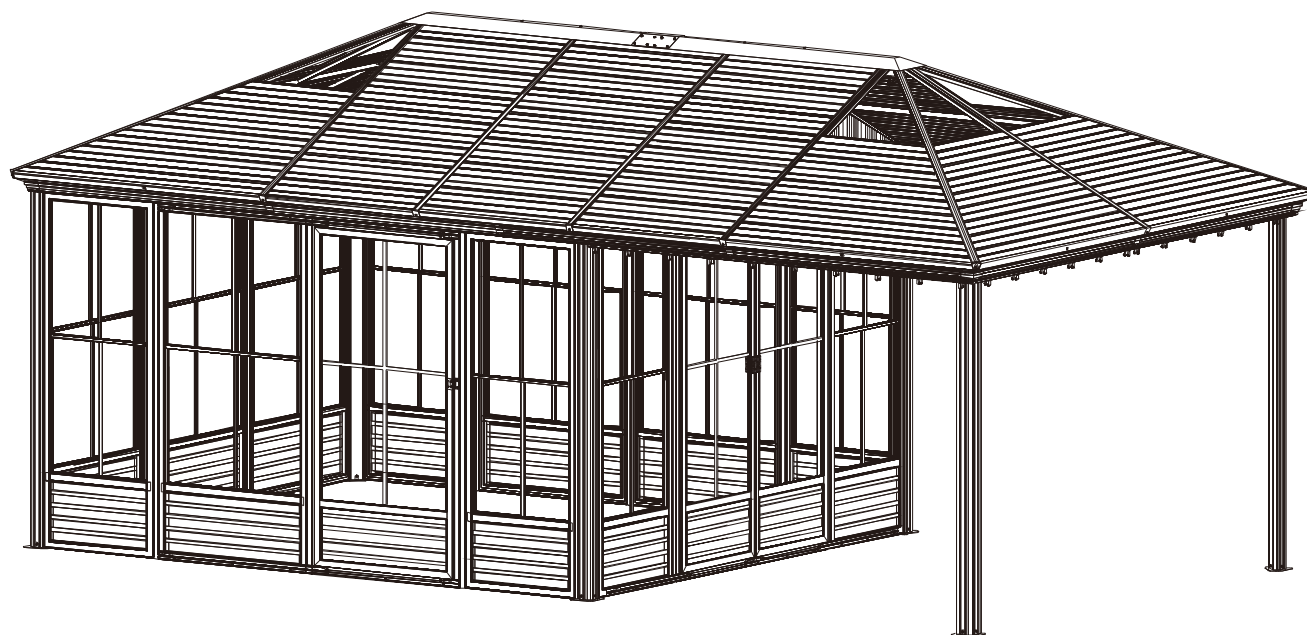


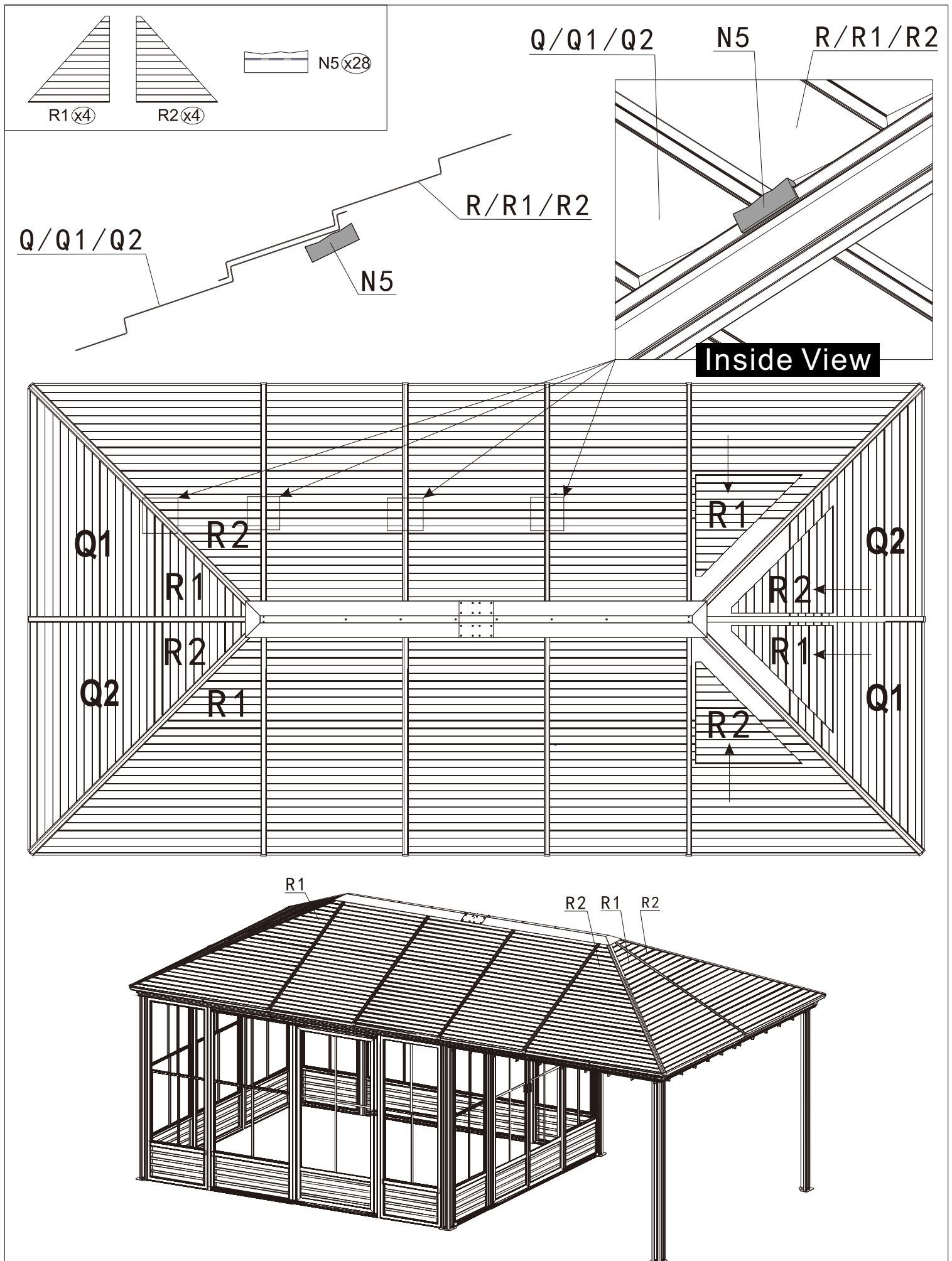
If you can not insert  
#R & Q completely,  
push the Outside Roof  
Cover up and try to  
insert them again.



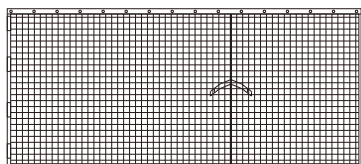


FINISHING END BAR & FINISHING END PLATE ASSEMBLY:





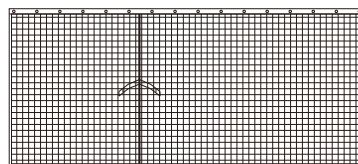
Roof Panel Plug #N5 needs to be inserted between the Roof Tubes and the splicing of the upper and lower roof panels, as shown.



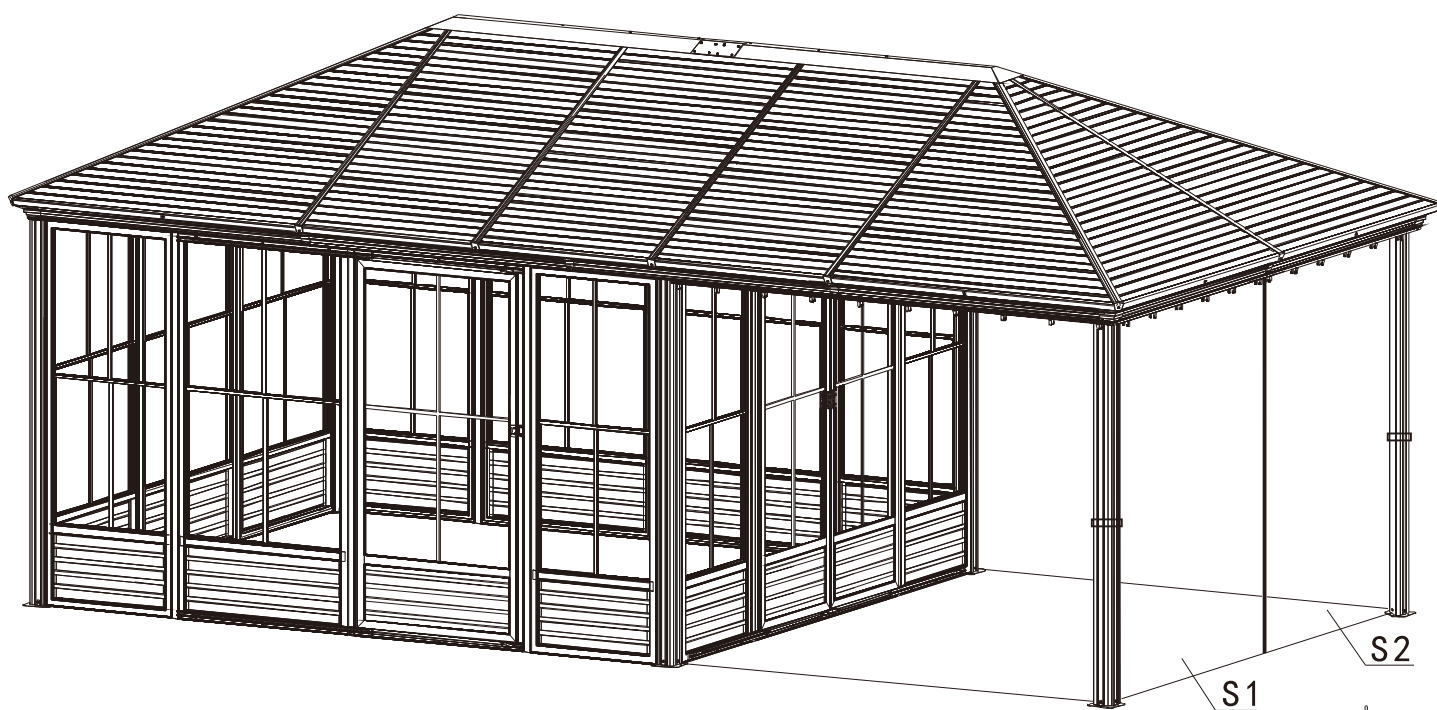
S1(x1)



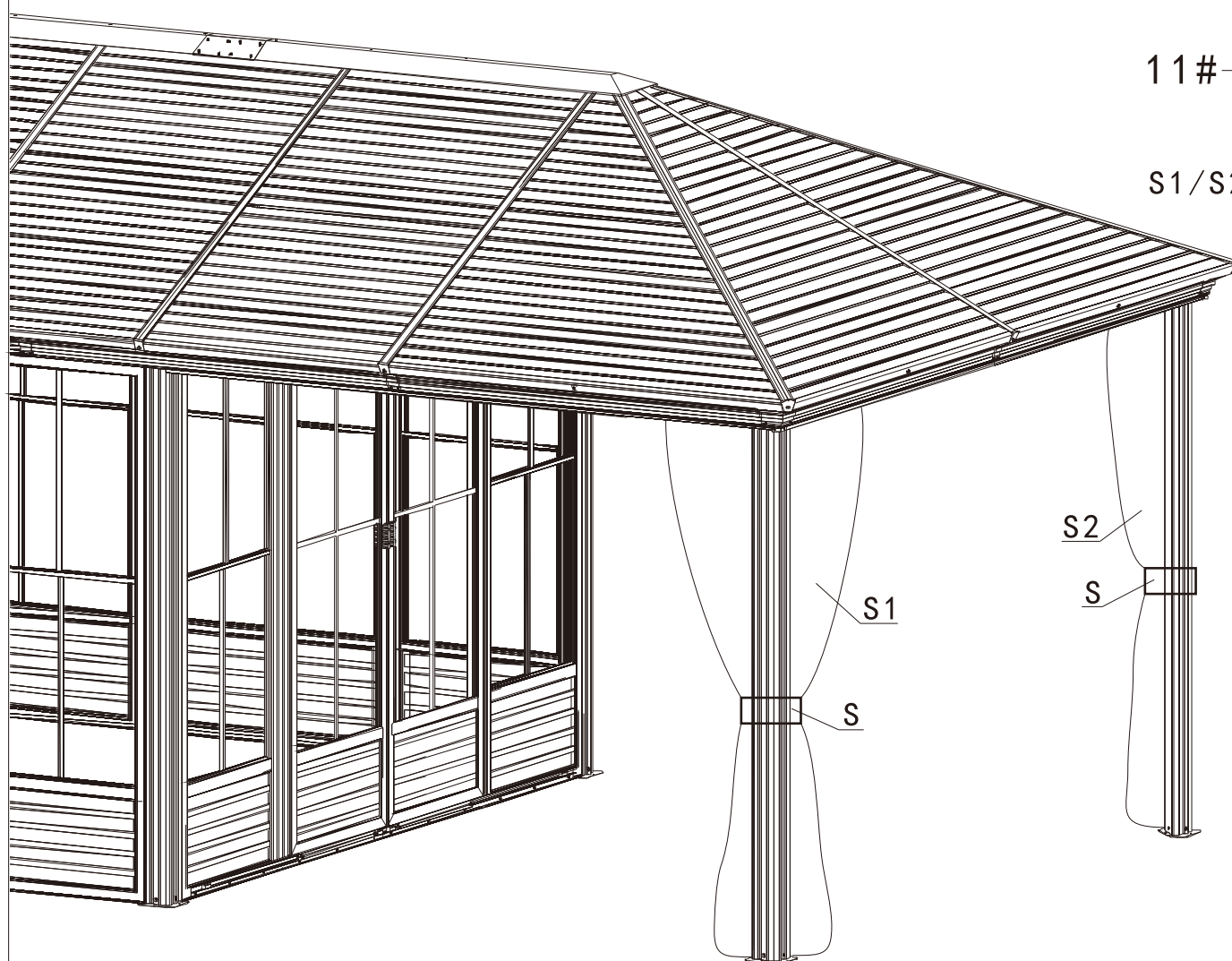
S(x2)



S2(x1)



Hang the netting to the inside track.



11#

S1/S2

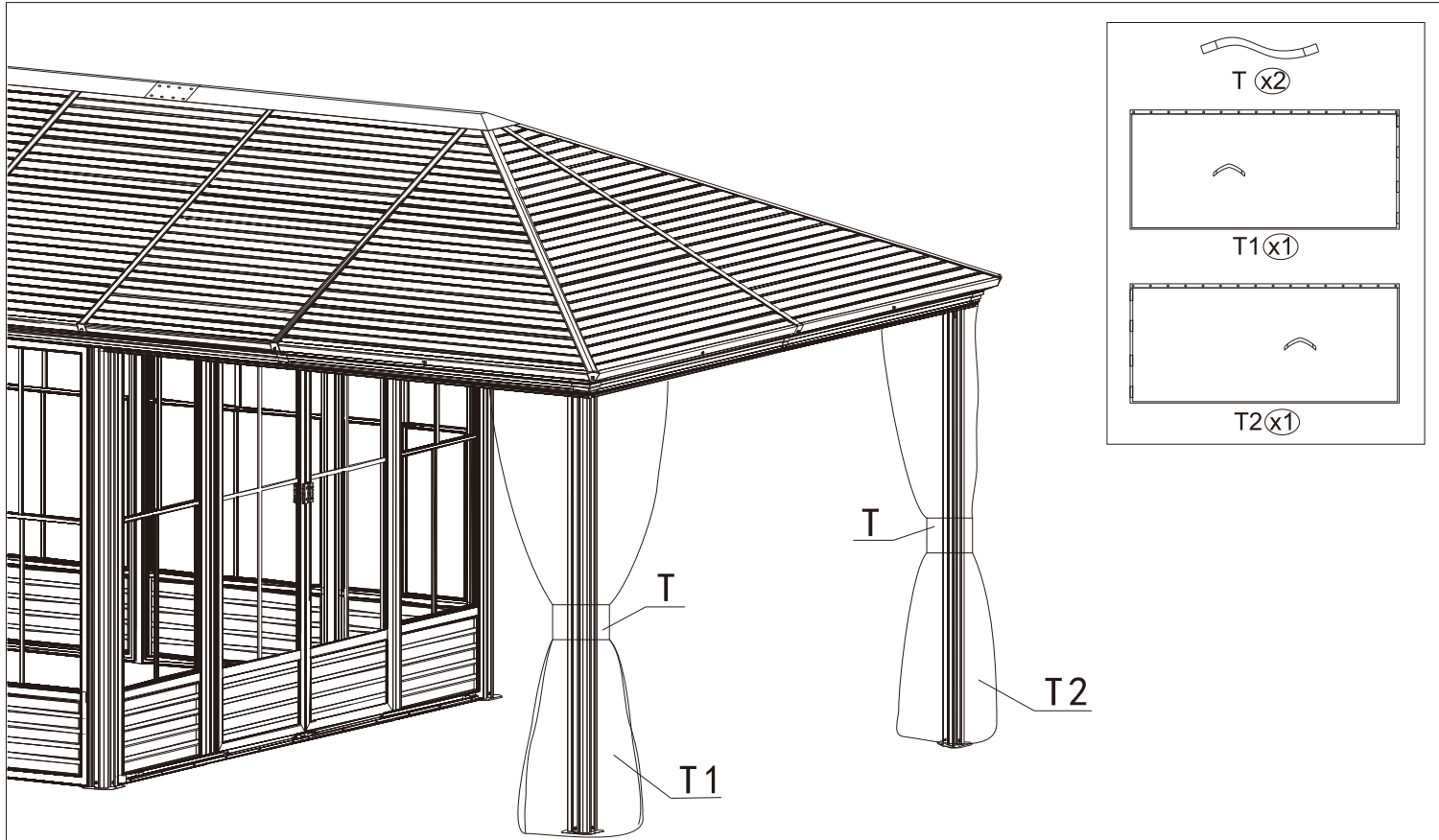
S2

S

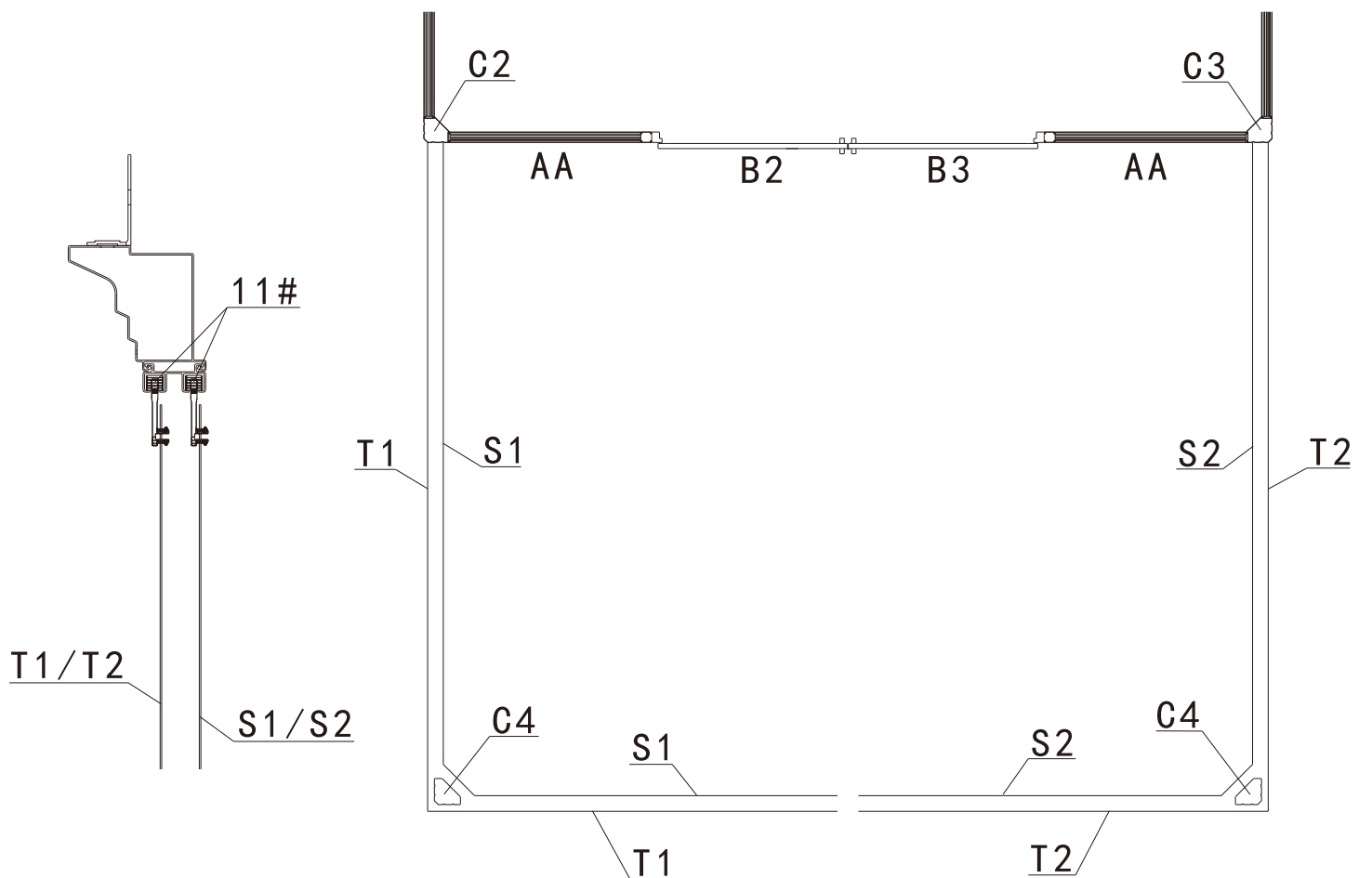
S1

S

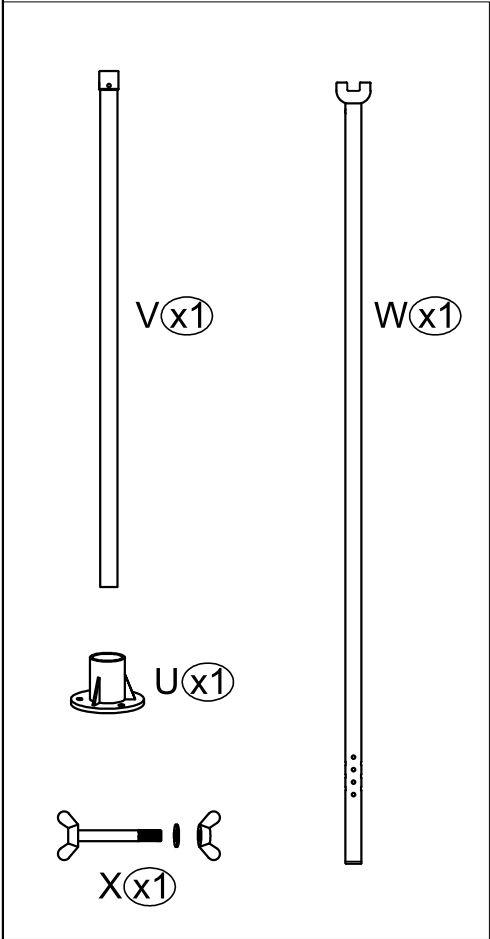
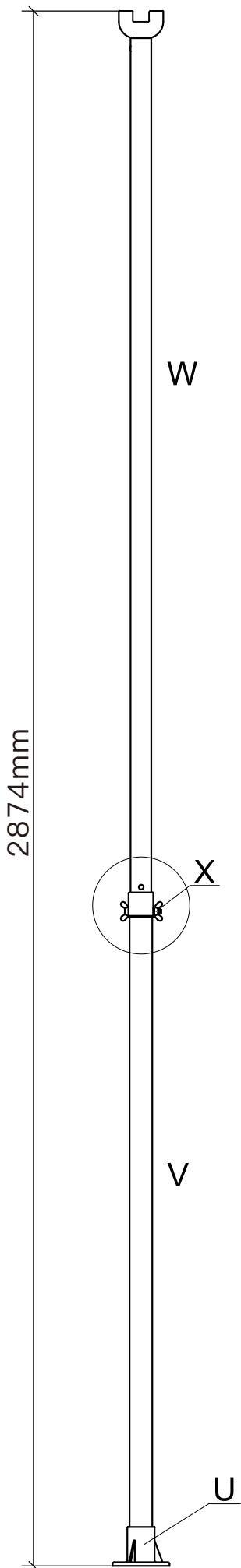
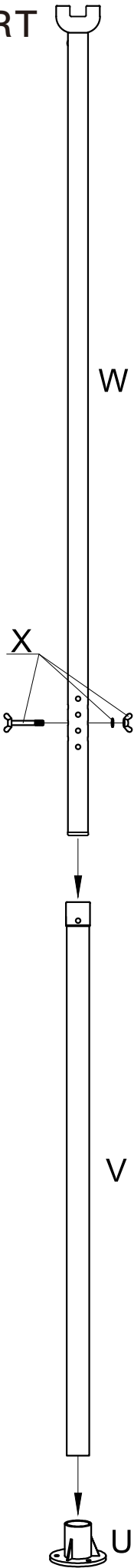
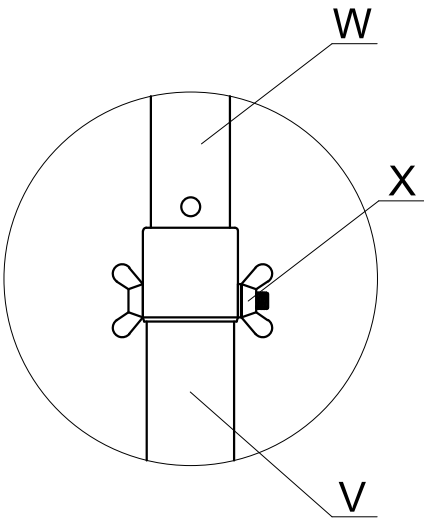




Hang the Curtains to the outside track.



TEMPORARY SUPPORT  
POLE ASSEMBLY:



### Anchoring the solarium:

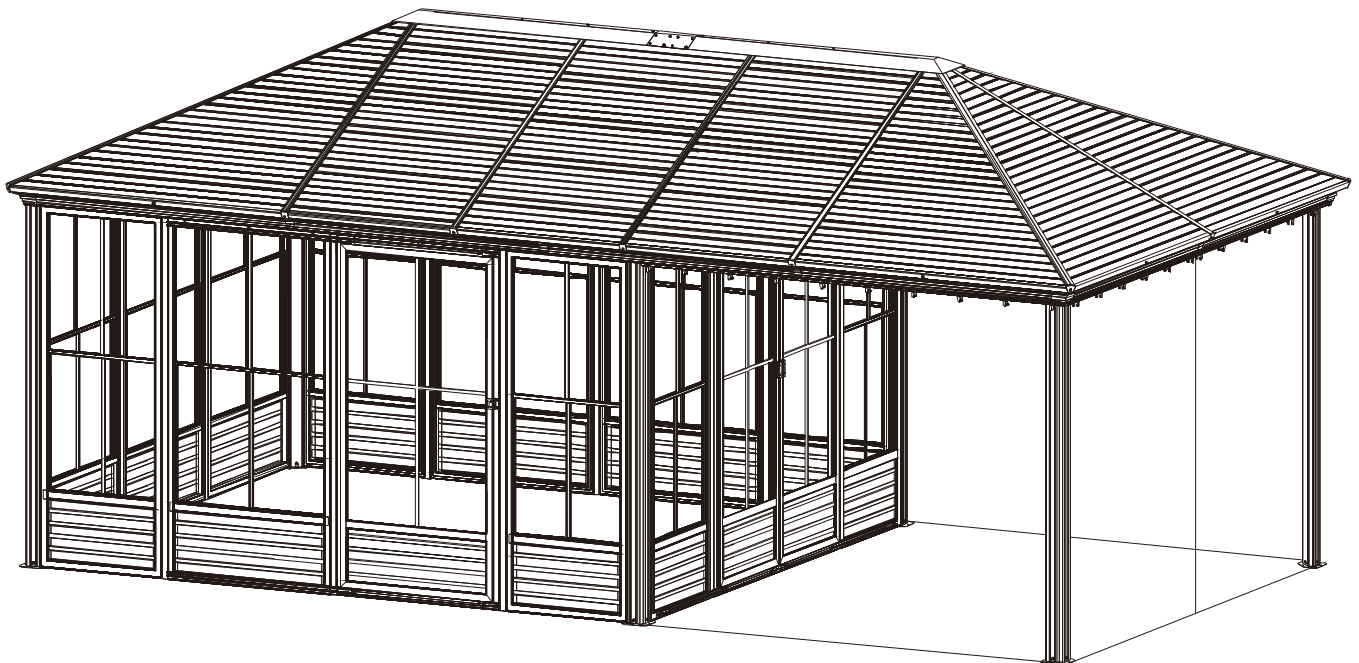
The unit must be anchored to either wood, stone tiles, or concrete using appropriate screws for that flooring.

**IMPORTANT:** Camp nails cannot be used for permanent anchoring. Failure to do so may nullify the Warranty.

The Temporary Support Pole is used to stand under the inside roof cover tube #K3, Which can strengthen the weight capacity of the metal roof.

In bad weather, especially snowstorms, it is needed to prevent the roof from collapsing under heavy snow.

In daily life, you can put it away.



# WARRANTY

## **A. Frames & Side Wall**

- Frames and side walls constructions are warranted to be free from defects in material and workmanship for 1 year from item purchased, Damage to frame from negligence won't be covered by this warranty.

## **B. Bolts And Nuts**

- Bolts and nuts are warranted to be free from defects in material and workmanship for 1 year from item purchased. Damage from exposure to chemicals (including not only oils, spills, fluids) won't be covered by this warranty.

## **C. Warranty Limitation**

- This warranty is for the original purchase order only. (Order number required). This warranty is non-transferable. Domi is responsible for the free replacement part including shipping charges for the 1 year warranty.

## **D. Warranty Exclusion**

This warranty does not cover products subject to negligence, abuse usage, inappropriate installation, Domi reserves the right to explain warranty exclusions, When the replacement item is applied the 1 year warranty automatically expires. Please feel free to contact us for applying warranty.



## Thanks for your purchase.

At domi outdoor living, we believe in our products.

That's why we provide a 12-month warranty and friendly, easy-to-reach after-sales service. So, if you have any questions about our product or assembly, please feel free to contact us. We are here for you.

**Support:**  

**After-sales contact email:**

[service@domioutdoorliving.com](mailto:service@domioutdoorliving.com)

**Business cooperation contact email:**

[marketing@domioutdoorliving.com](mailto:marketing@domioutdoorliving.com)

Please have your order ID available if you reach out for support.

If you have damaged parts or product, please send us photos for an immediate response.