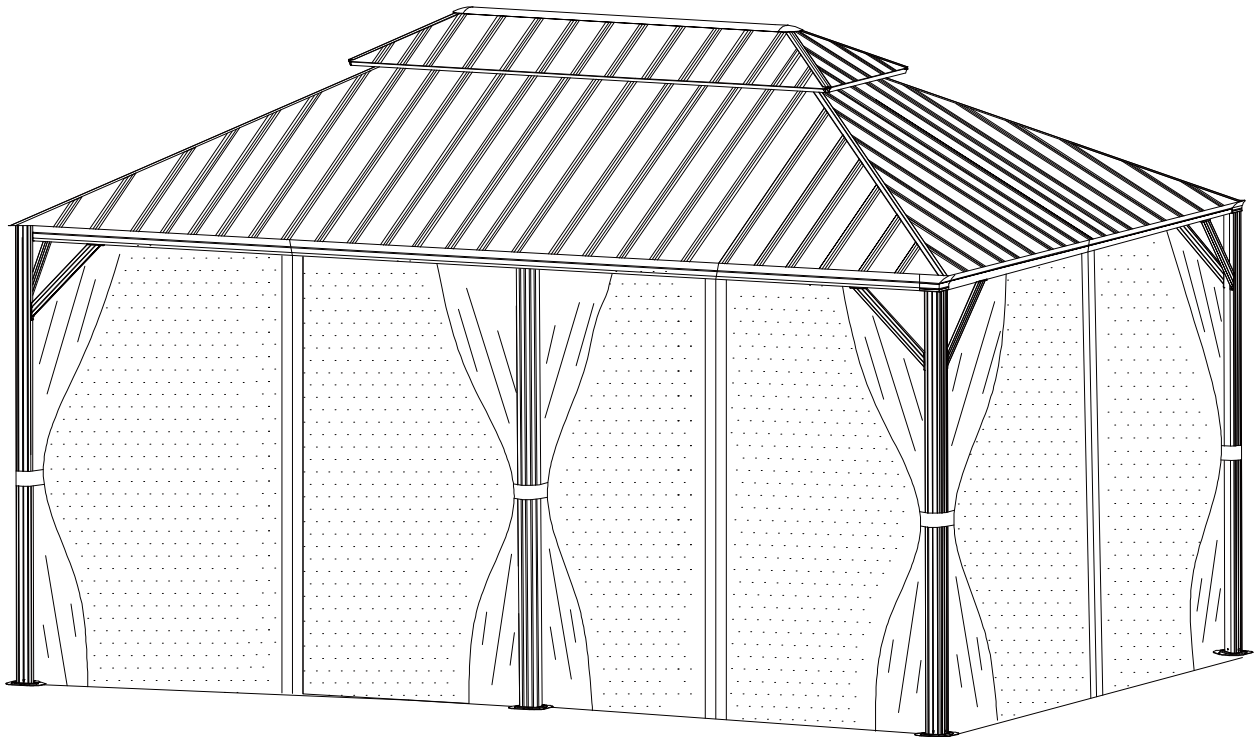


ASSEMBLY INSTRUCTIONS

12x18



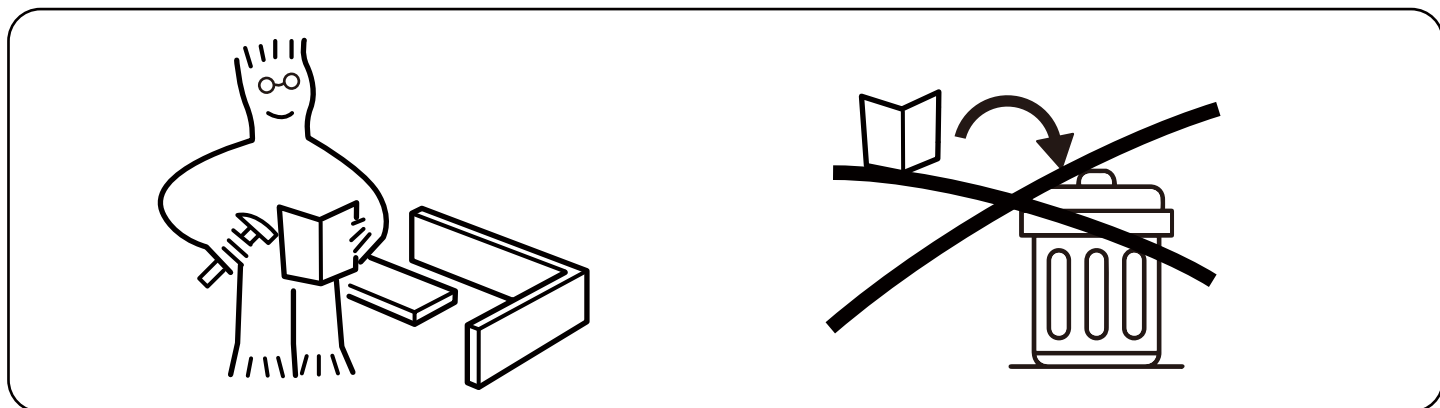
If you have any questions, please contact us:

US Tel: +1 (888) 857-8979

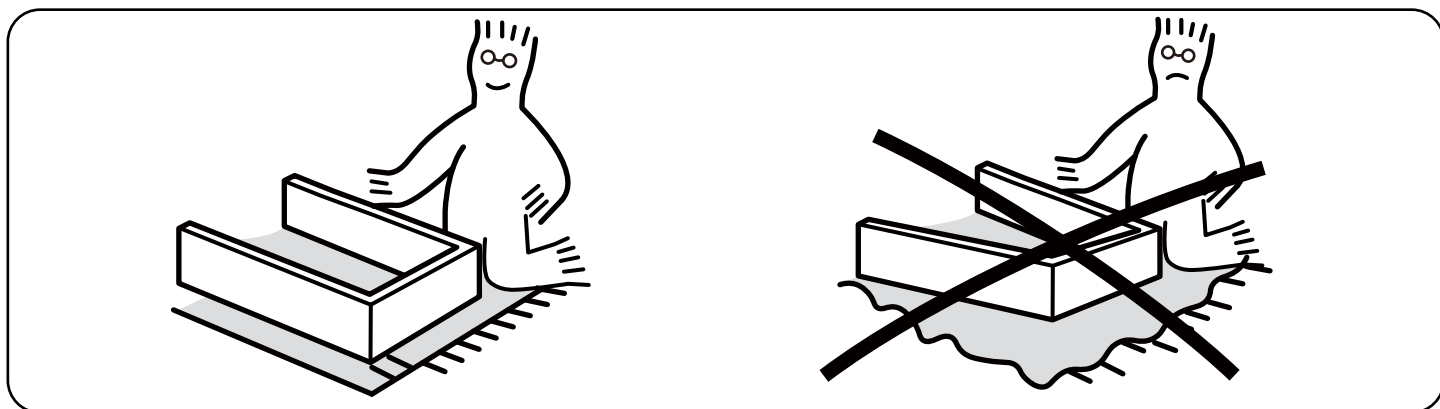
Email: US&Other Countries: info@garvee.com

NOTICE

IMPORTANT, RETAIN FOR FUTURE REFERENCE: READ CAREFULLY



Assemble on a flat and solid surface. To avoid the unstable surface affecting the overall frame stability during installation.

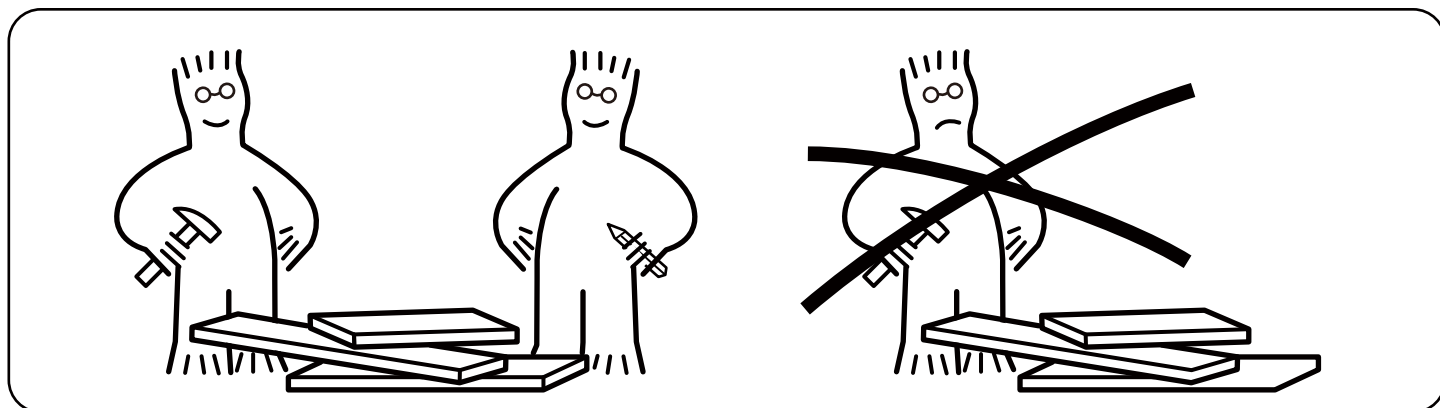
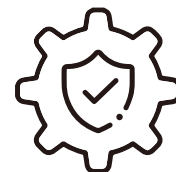


Professional installation is highly recommended.



NOTICE

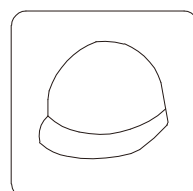
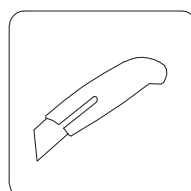
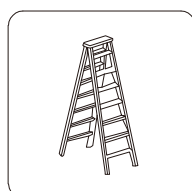
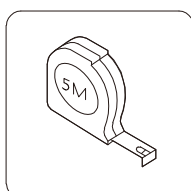
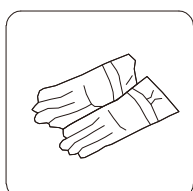
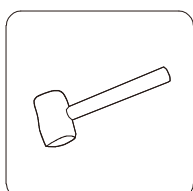
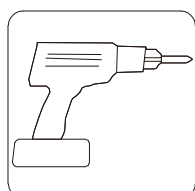
Periodically Check That All Components Are Tightly Secured.
It is recommended that multiple people assemble this product.



Please contact us if parts of your furniture are missing.

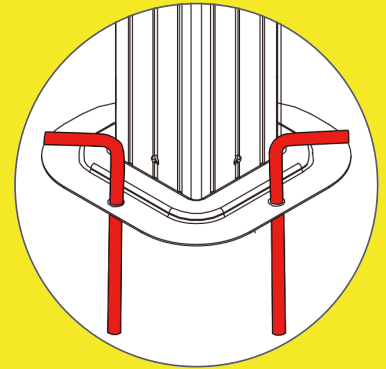
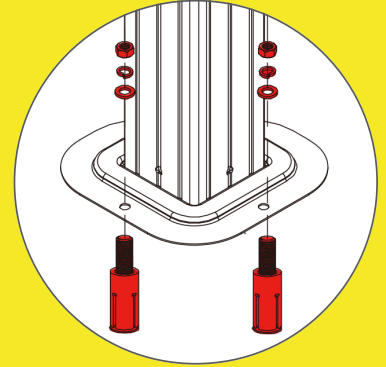


Please have the following auxiliary tools ready:



WARNING

- Must use ground nails, ropes, and expansions screws for whichever ground you install on for stability to avoid devastating injuries for people inside or nearby and property damage caused by a collapsing gazebo.
- Do not use this gazebo in high winds, heavy snow, or inclement weather. It is not designed to withstand strong gusts of wind, heavy snow accumulation, or other inclement weather. Must take precautions when the wind speed exceeds 25Mph, and clear snow when it accumulates more than 2 inches.
- Before use, thoroughly inspect the gazebo to make sure all bolts, nuts, and buckles have been completely tightened and securely fastened.
- Warranty does not cover damages, losses, or injuries resulting from improper installation, misuse, not using stability accessories mentioned above, non snow cleaning, failure to take precautionary measures, etc.

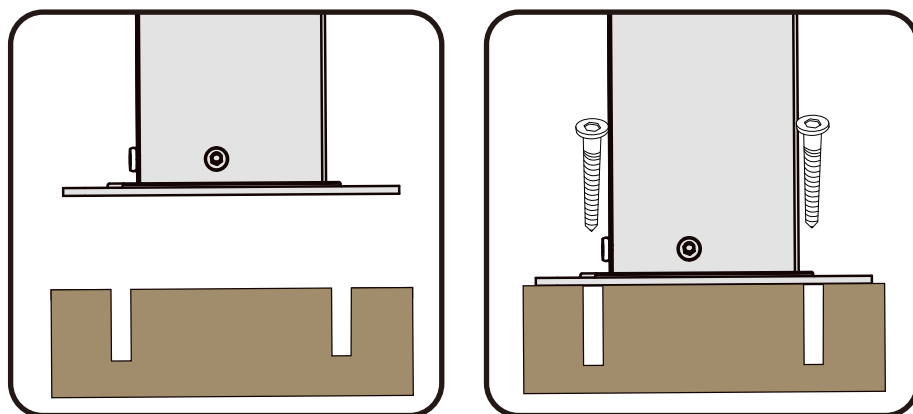


NOTICE

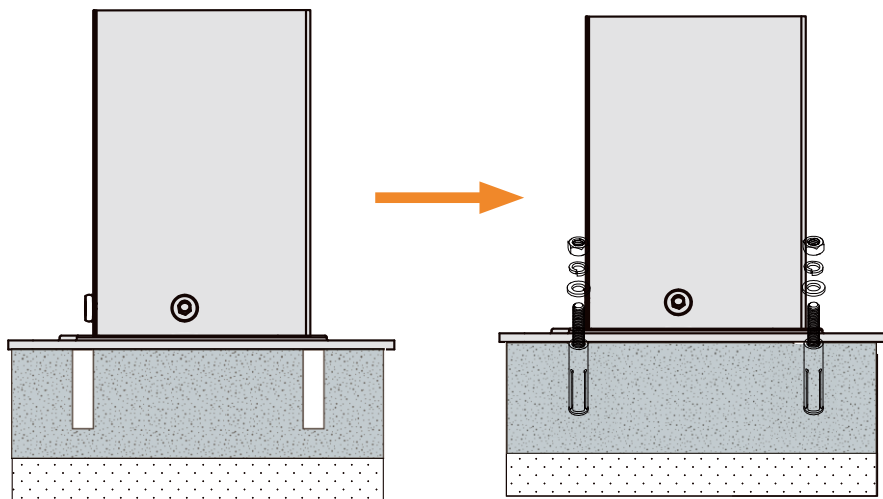


The following installation methods will provide better wind resistance performance, extend the product's lifespan, and help you maximize its value, delivering an even better user experience.

1



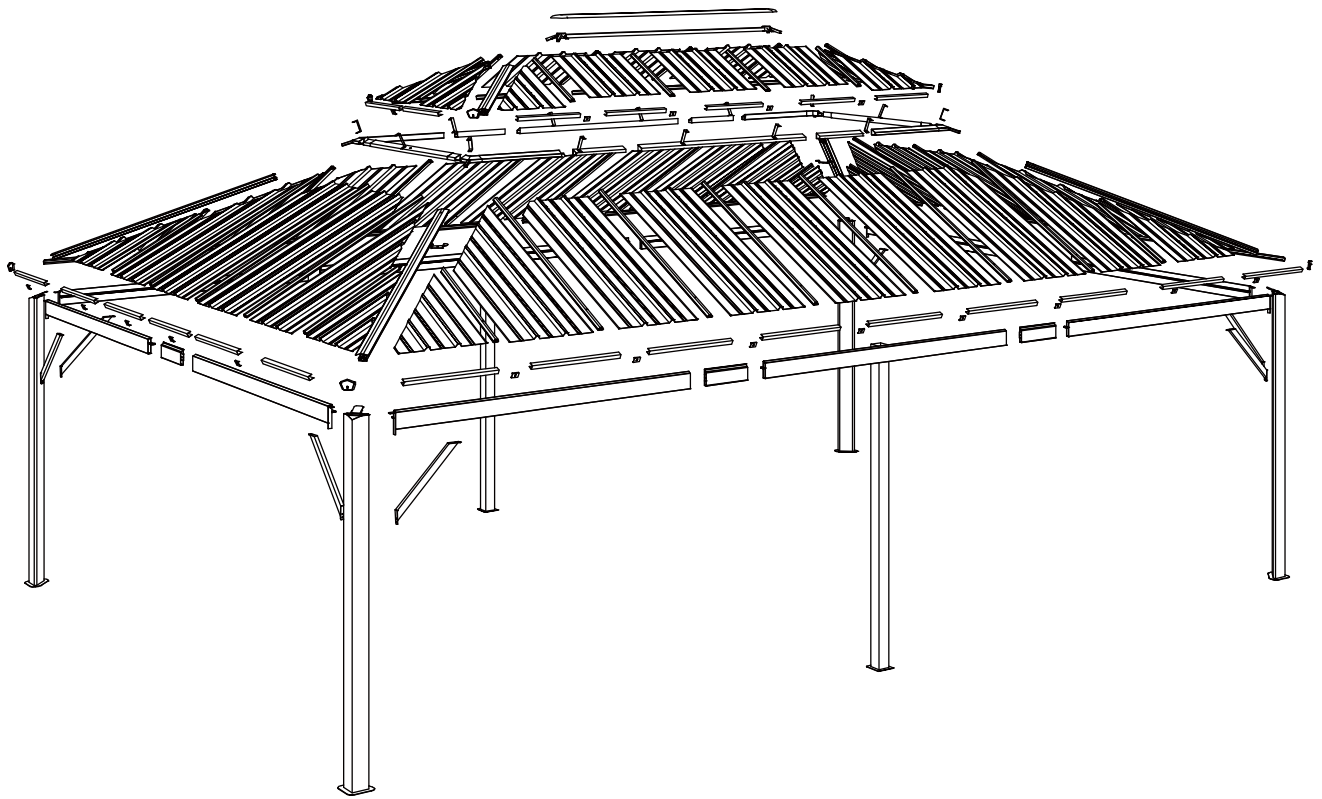
If the deck you are installing is made of hardwood and has a depth exceeding 40mm, you can use ST8*35mm screws to secure it in place. (This hardware is not included with the product, so you will need to purchase it separately.)



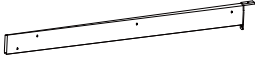
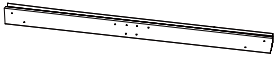
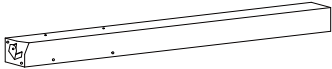
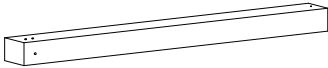
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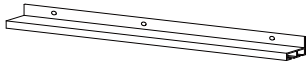
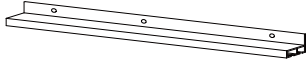
The best option is to fix it on a concrete surface. You can use the expansion bolts that are pre-configured with the product to secure it in place.

EXPLODED VIEW

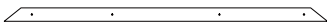
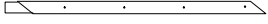
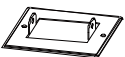
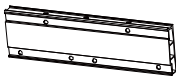
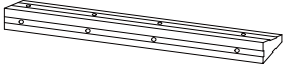


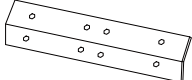
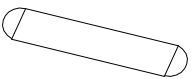
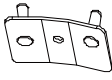
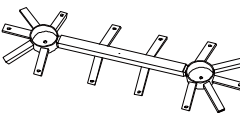
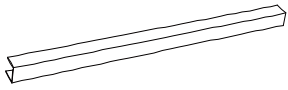
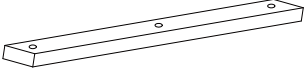
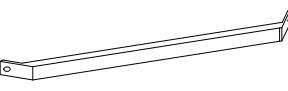
PARTS

Item no.	Reference Image	Qty.
A1		x4
A2		x4
A7		x2
B1		x4
B2		x2
C		x8
D1		x10
D6		x10
E1		x4

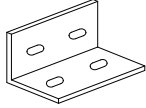
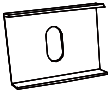
Item no.	Reference Image	Qty.
E2		x4
E3		x4
E4		x4
F2		x2
F8		x2
F10		x2
F11		x2
H1		x4
H2		x8

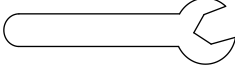
PARTS

Item no.	Reference Image	Qty.
G3		x4
G4		x4
I		x4
I3		x2
J1		x6
K1		x6
K2		x4
L		x4
L1		x10

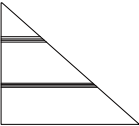
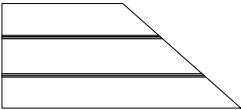
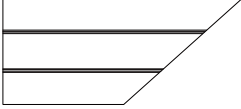
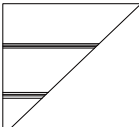
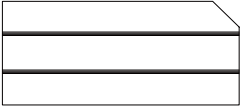
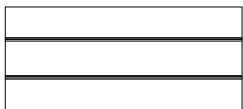
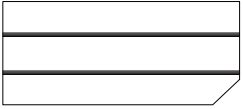
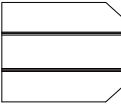
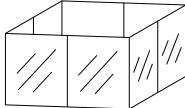
Item no.	Reference Image	Qty.
M		x4
N3		x1
O		x4
P3		x1
Q2		x44
R		x3
S		x2
S1		x2
S2		x1

PARTS

Item no.	Reference Image	Qty.
T2		x4
U1		x8
U2		x36
#1	 M6x15mm	x190
#2	 M6x33mm	x60
#3		x12
#4	 M6x20mm	x44

Item no.	Reference Image	Qty.
#5		x20
#6		x1
#7		x1
#8		x20
#9		x16

PARTS

Item no.	Reference Image	Qty.
		x8
		x4
		x4
		x8
		x4
		x6
		x4
		x6
		x1

[illegible]

ASSEMBLY

1

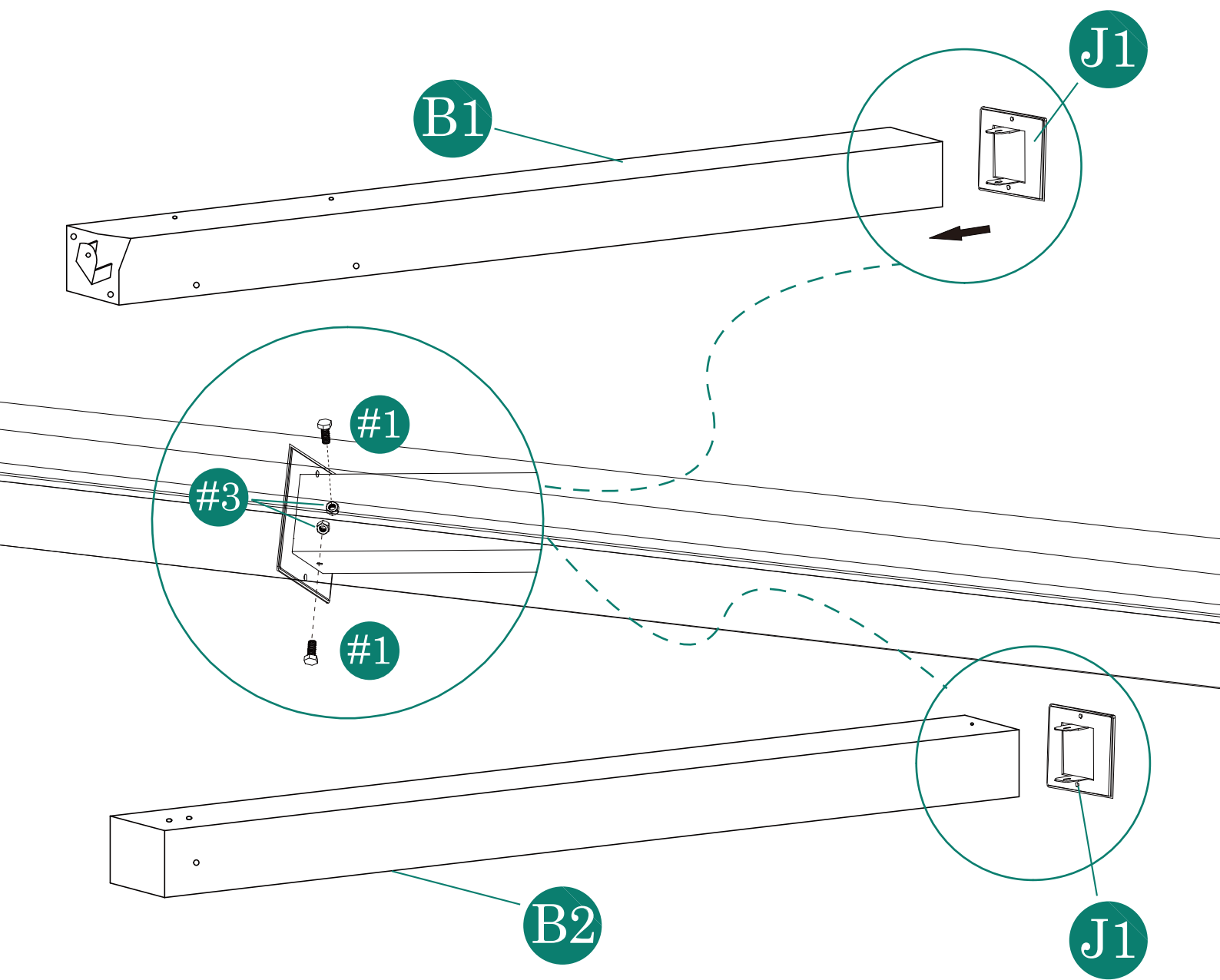

B1 x4pcs


B2 x2pcs


J1 x4pcs

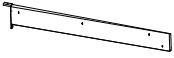

#1 x8pcs

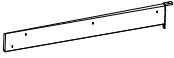

#3 x12pcs



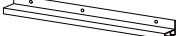
ASSEMBLY

2

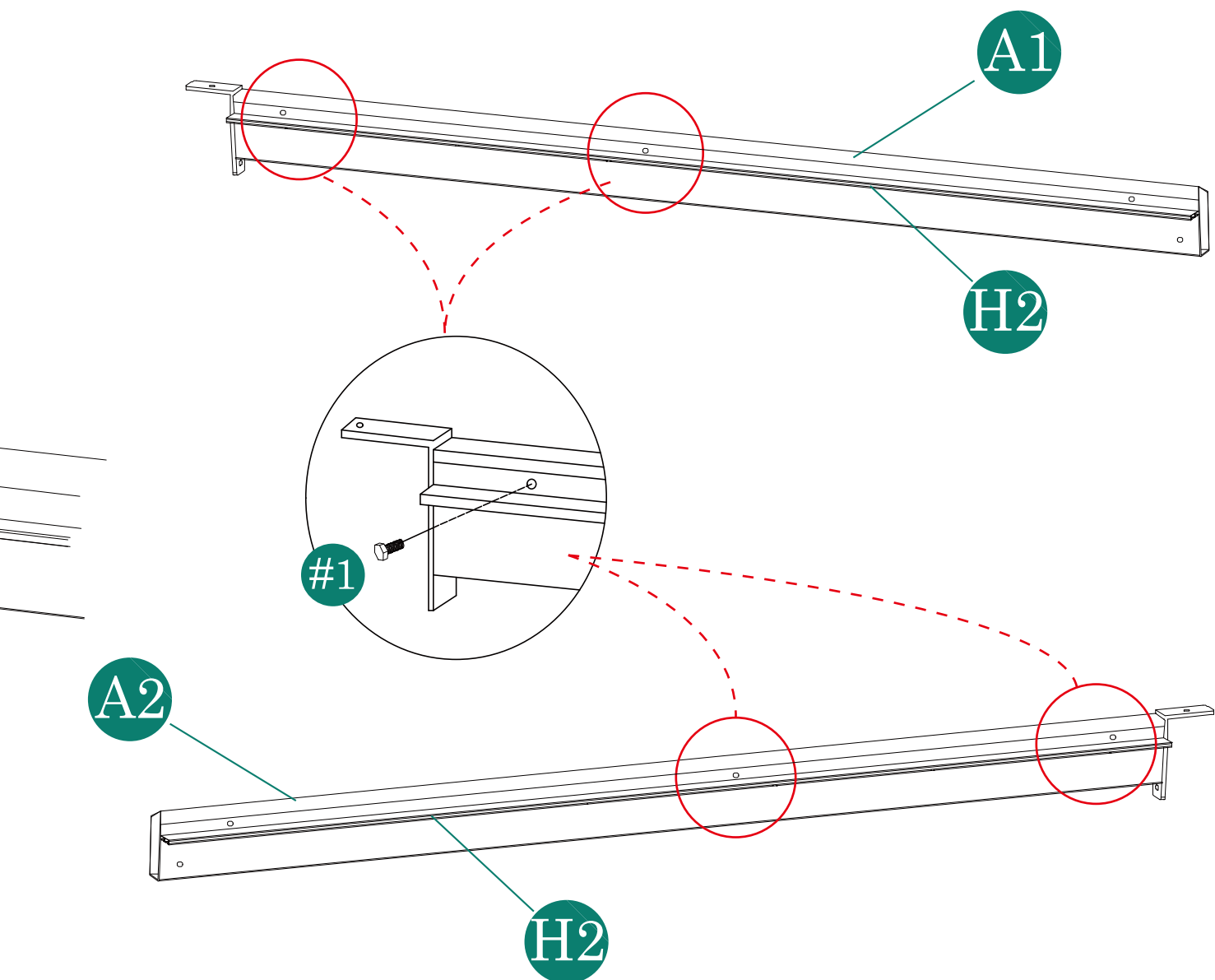

A1 x2pcs


A2 x2pcs

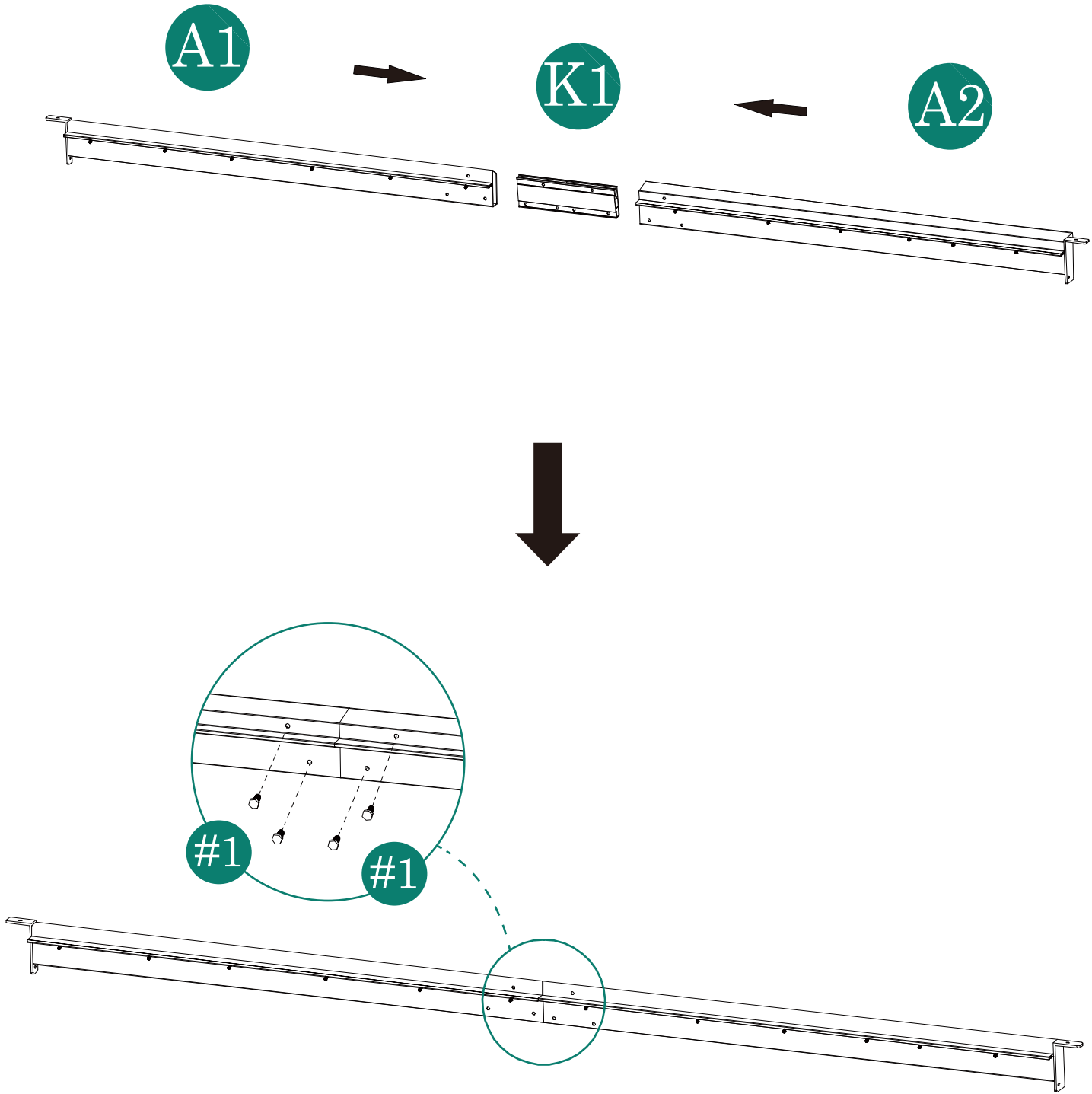

K1 x2pcs


H2 x4pcs


#1 x16pcs

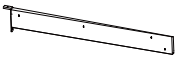


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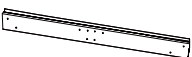


ASSEMBLY

3


A1 x2pcs


A2 x2pcs

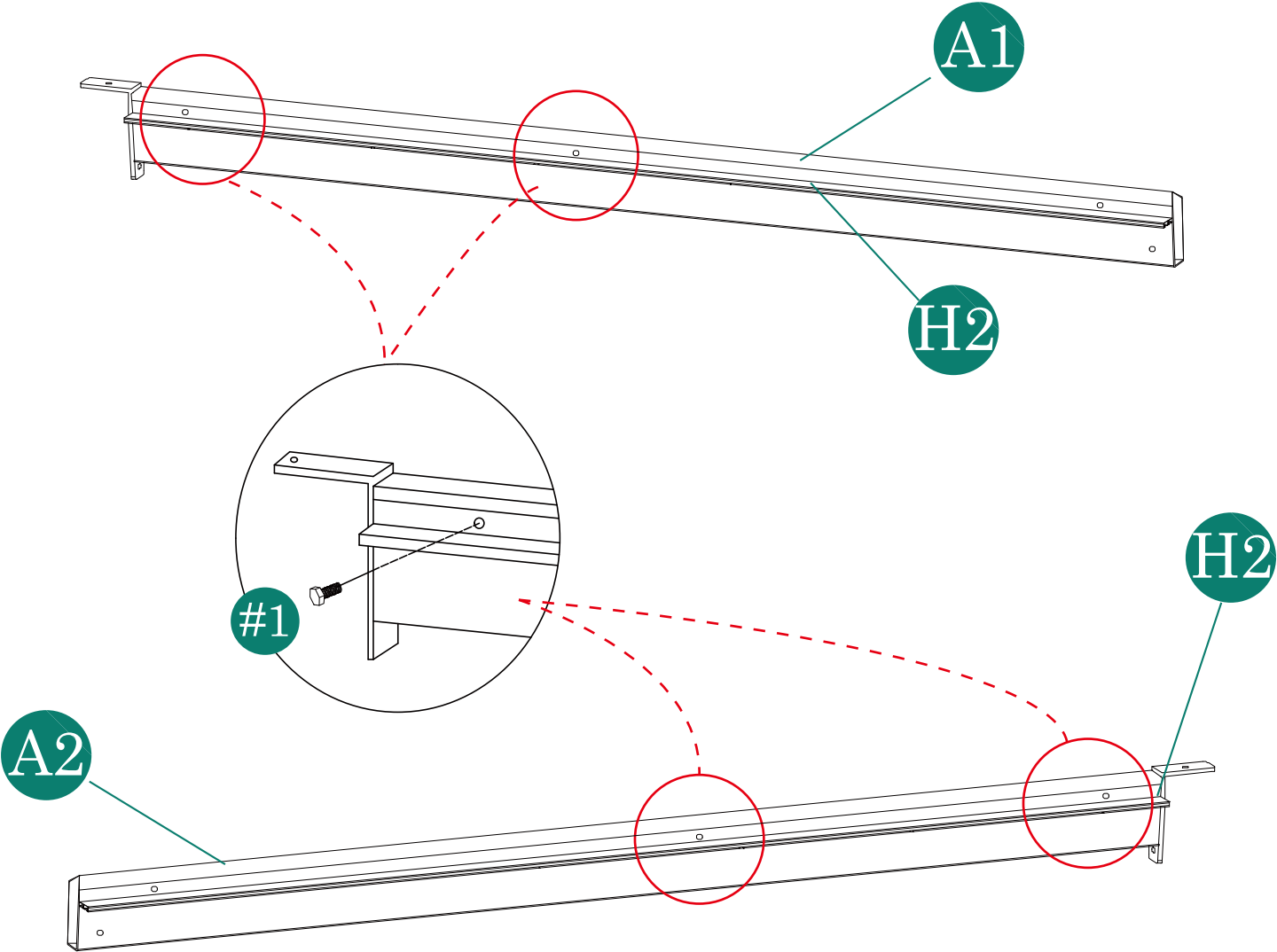

A7 x2pcs


K1 x4pcs

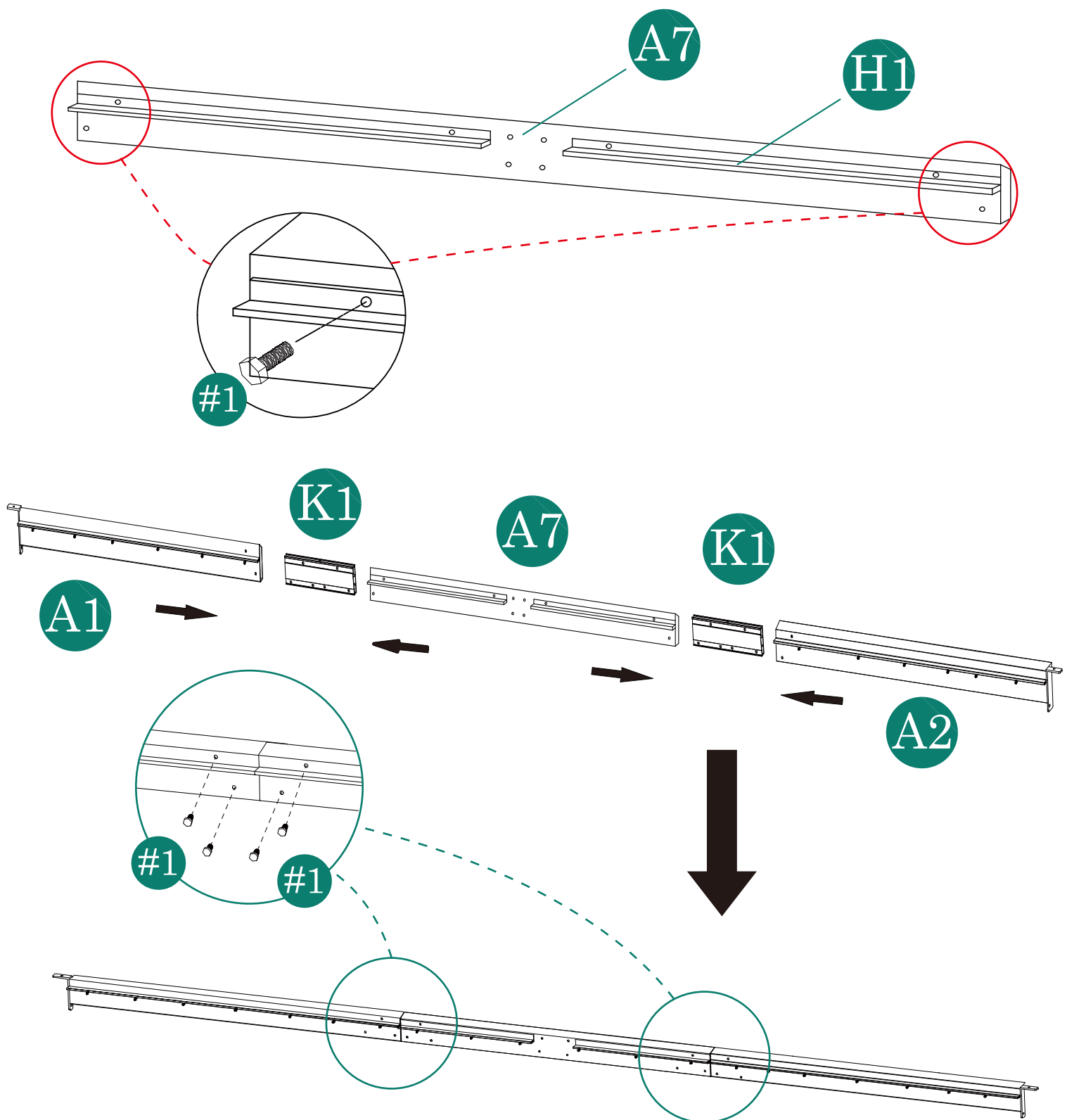

H1 x4pcs


H2 x4pcs


#1 x28pcs

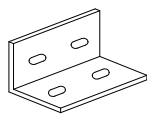


ASSEMBLY



ASSEMBLY

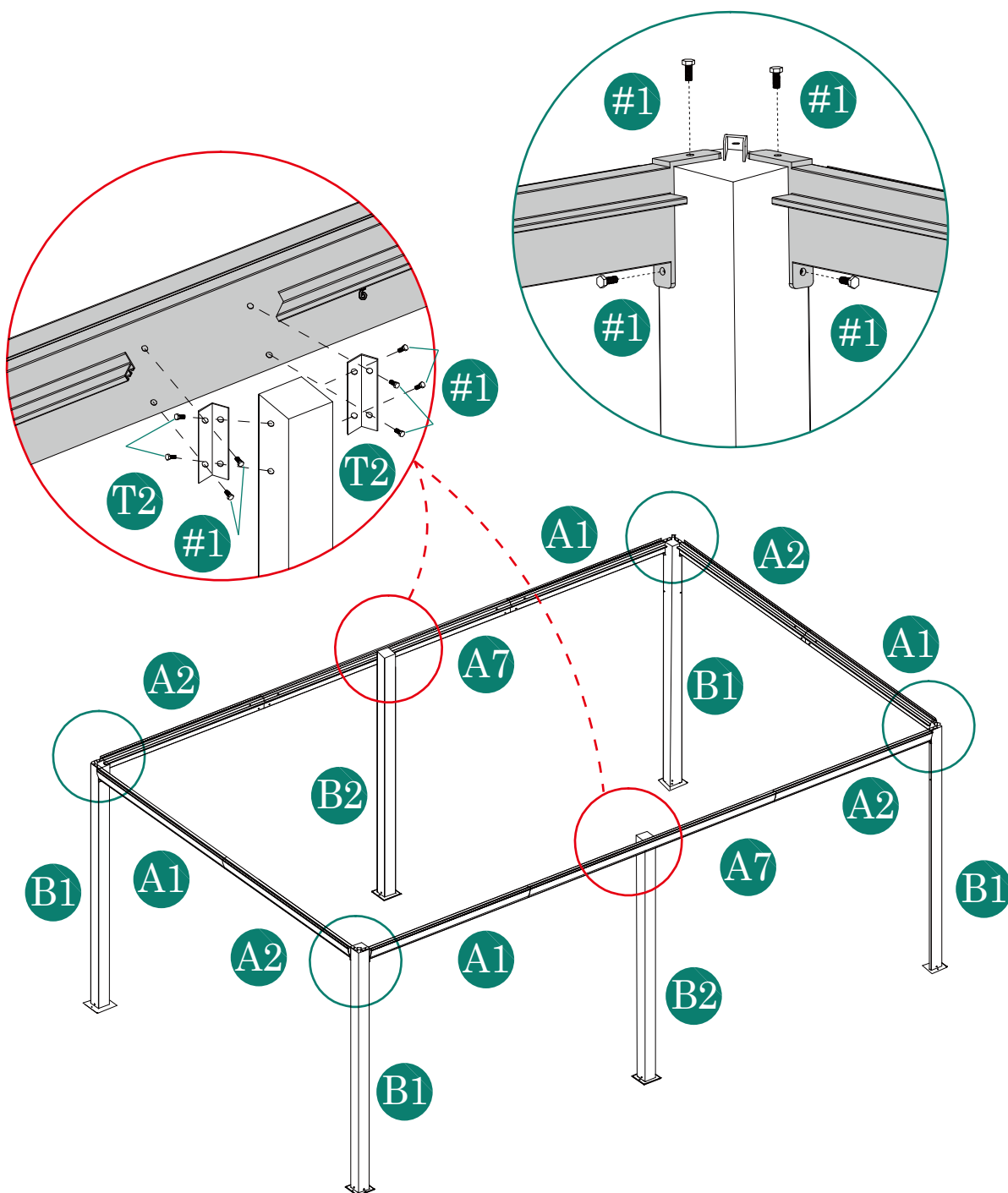
4



T2 x4pcs



#1 x32pcs



ASSEMBLY

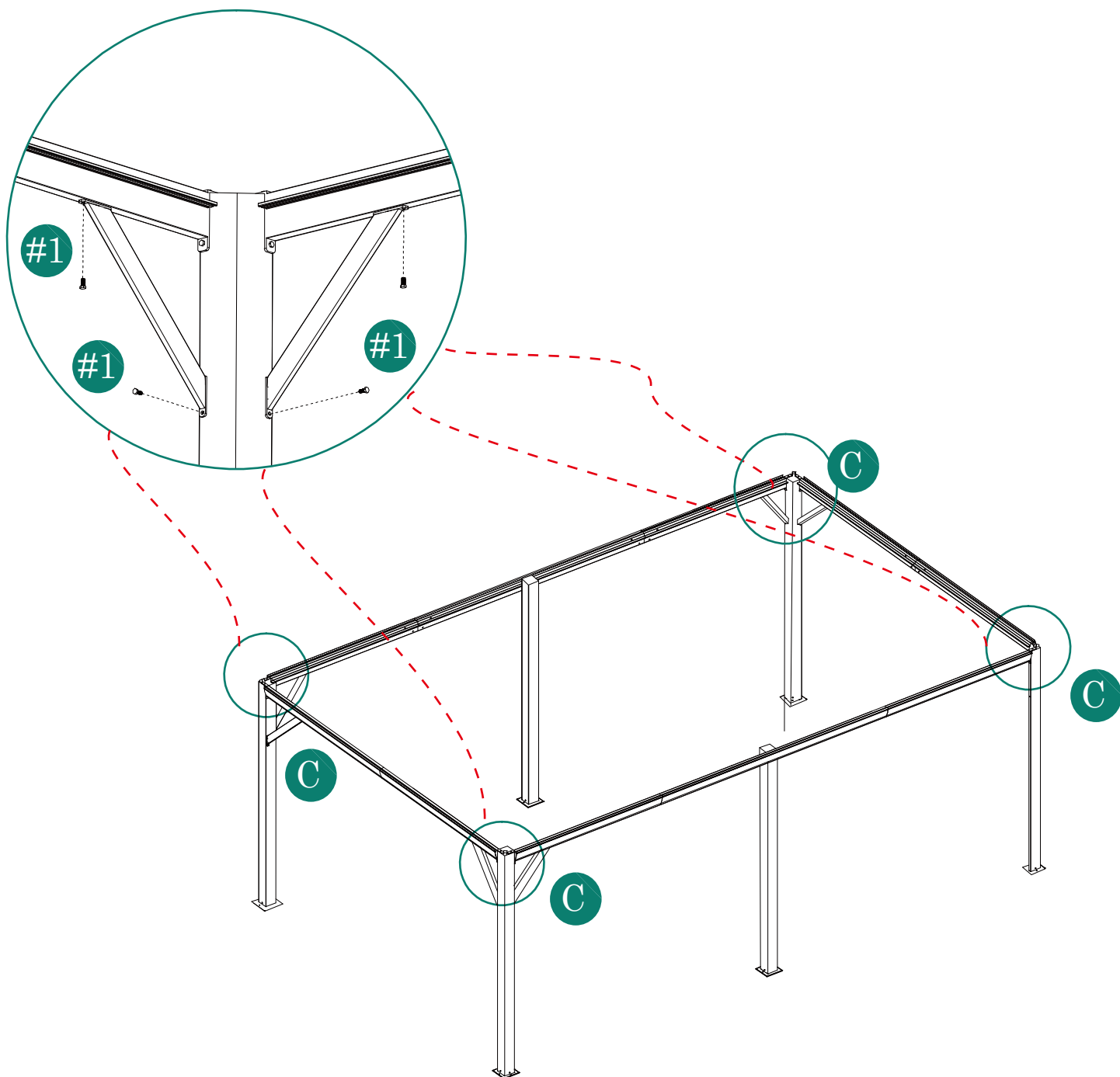
5



C x8pcs

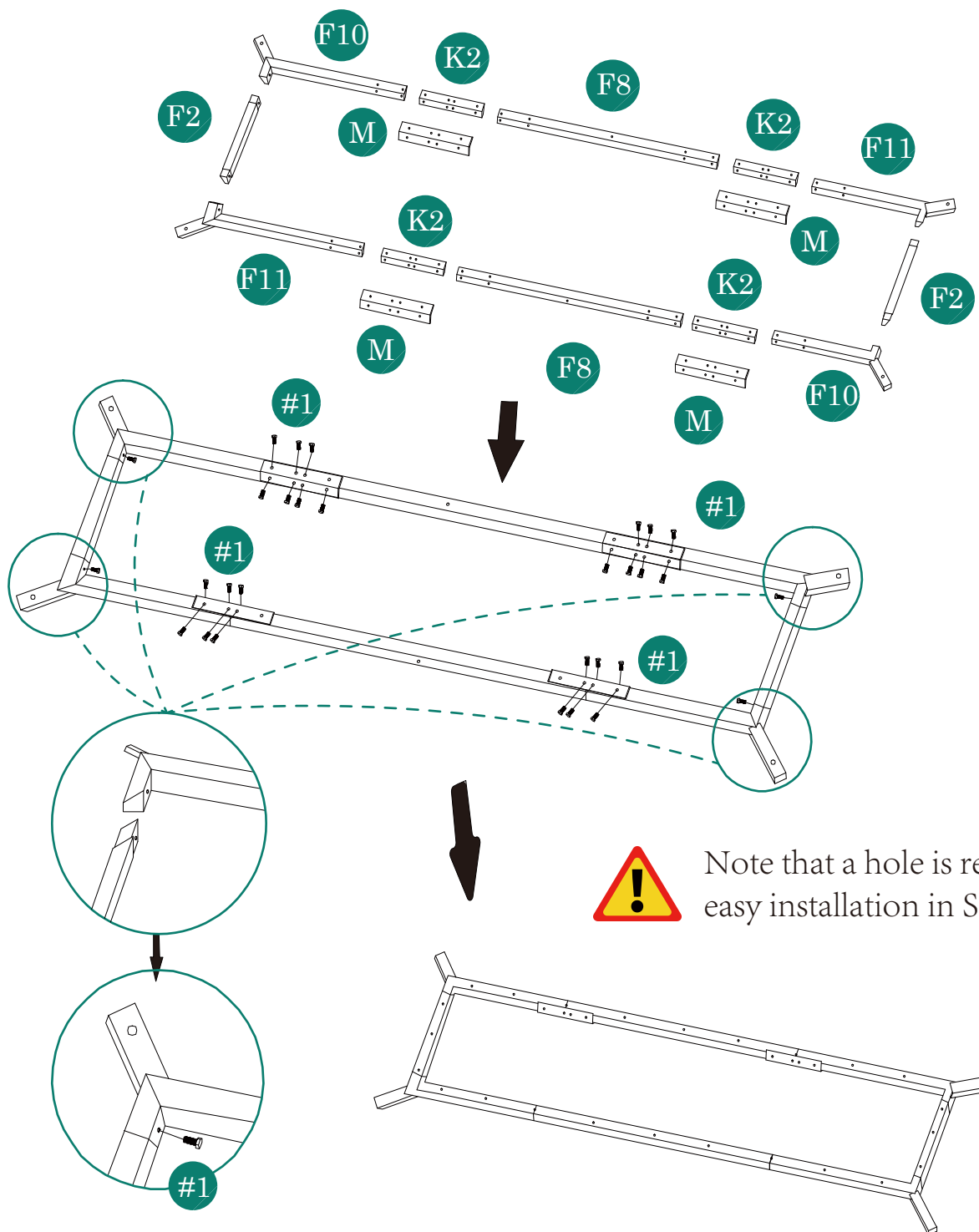
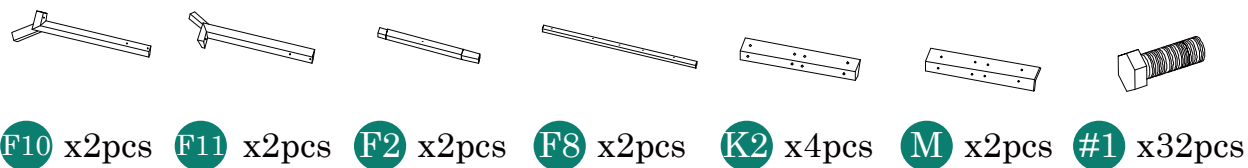


#1 x16pcs



ASSEMBLY

6

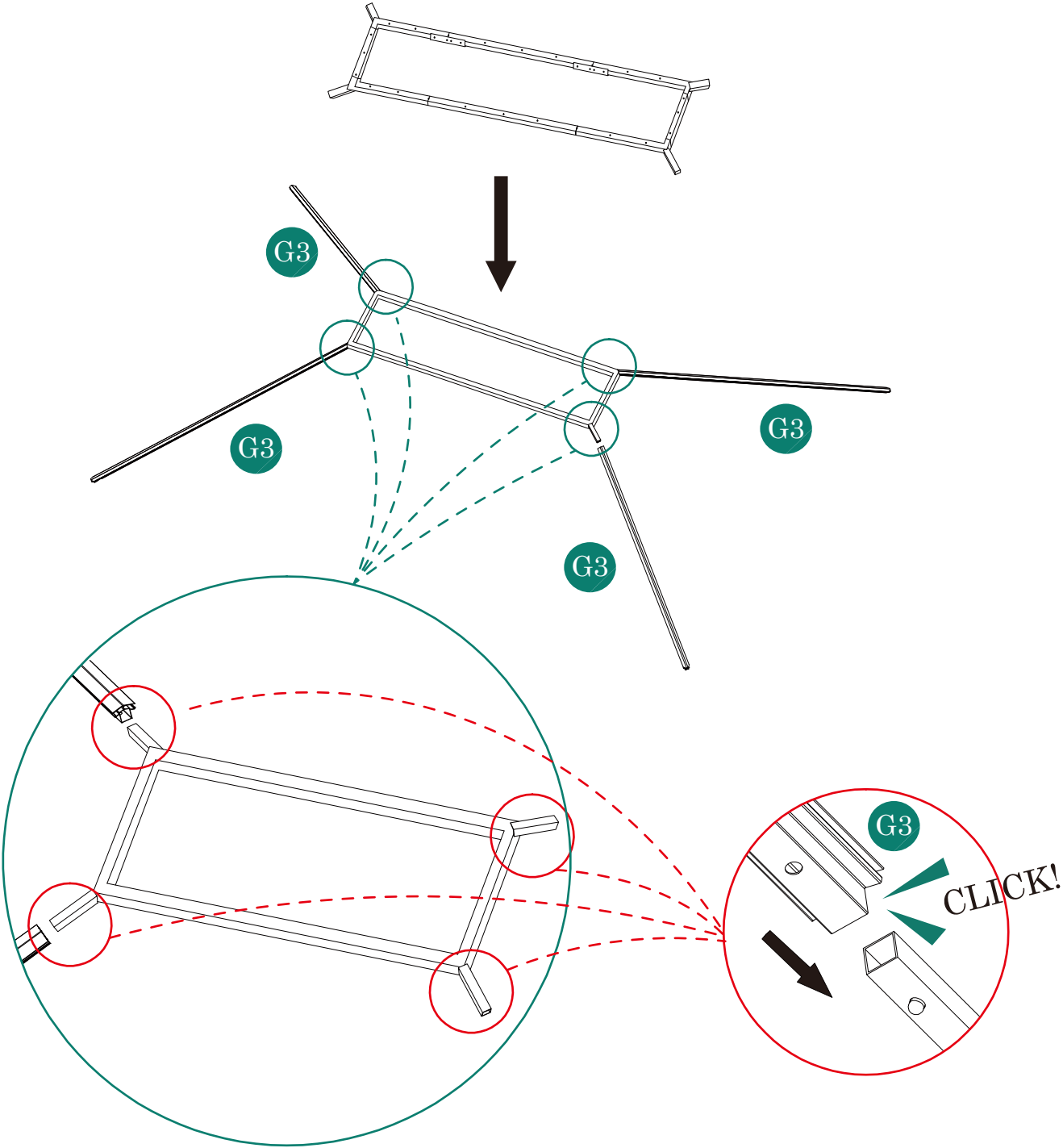


ASSEMBLY

7



G3 x4pcs

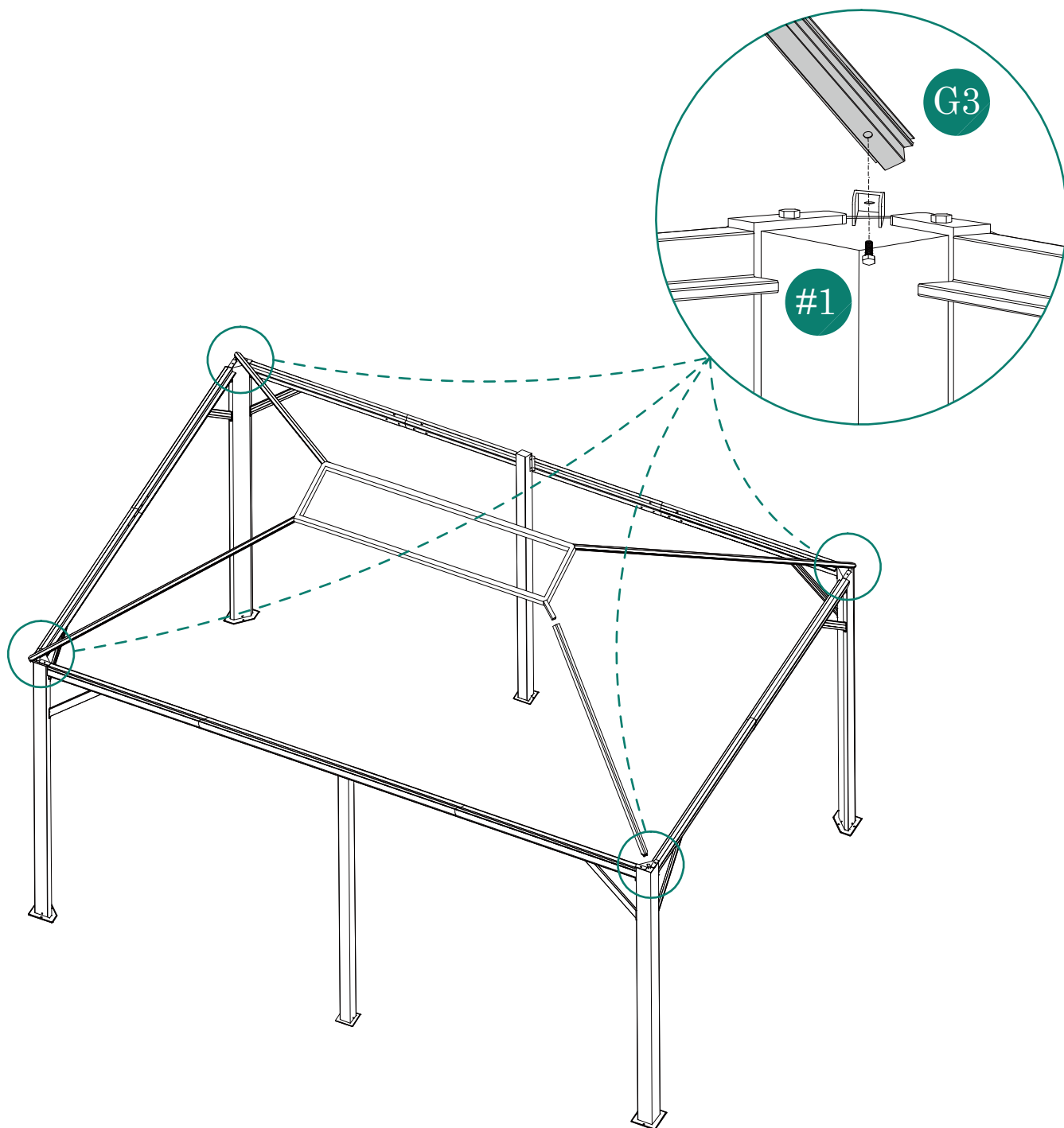


ASSEMBLY

8



#1 x4pcs



ASSEMBLY

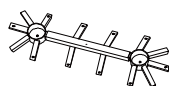
9



G4 x4pcs



L x4pcs



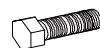
P3 x1pcs



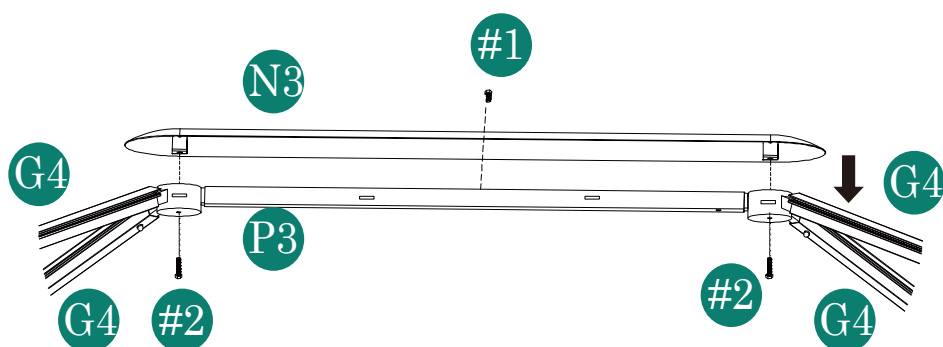
N3 x1pcs



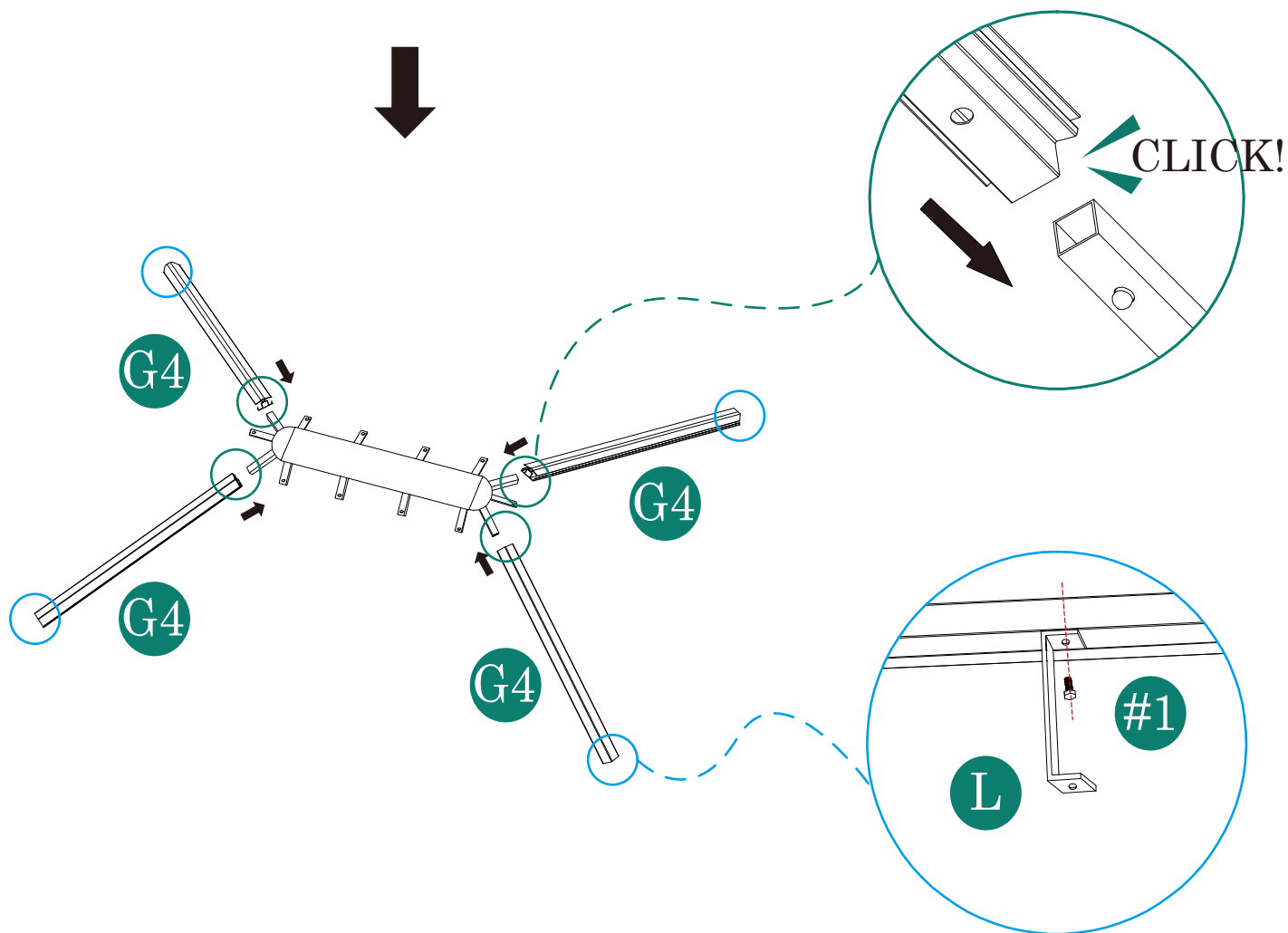
#1 x5pcs



#2 x2pcs



Do not fully tighten screw in this step.



ASSEMBLY

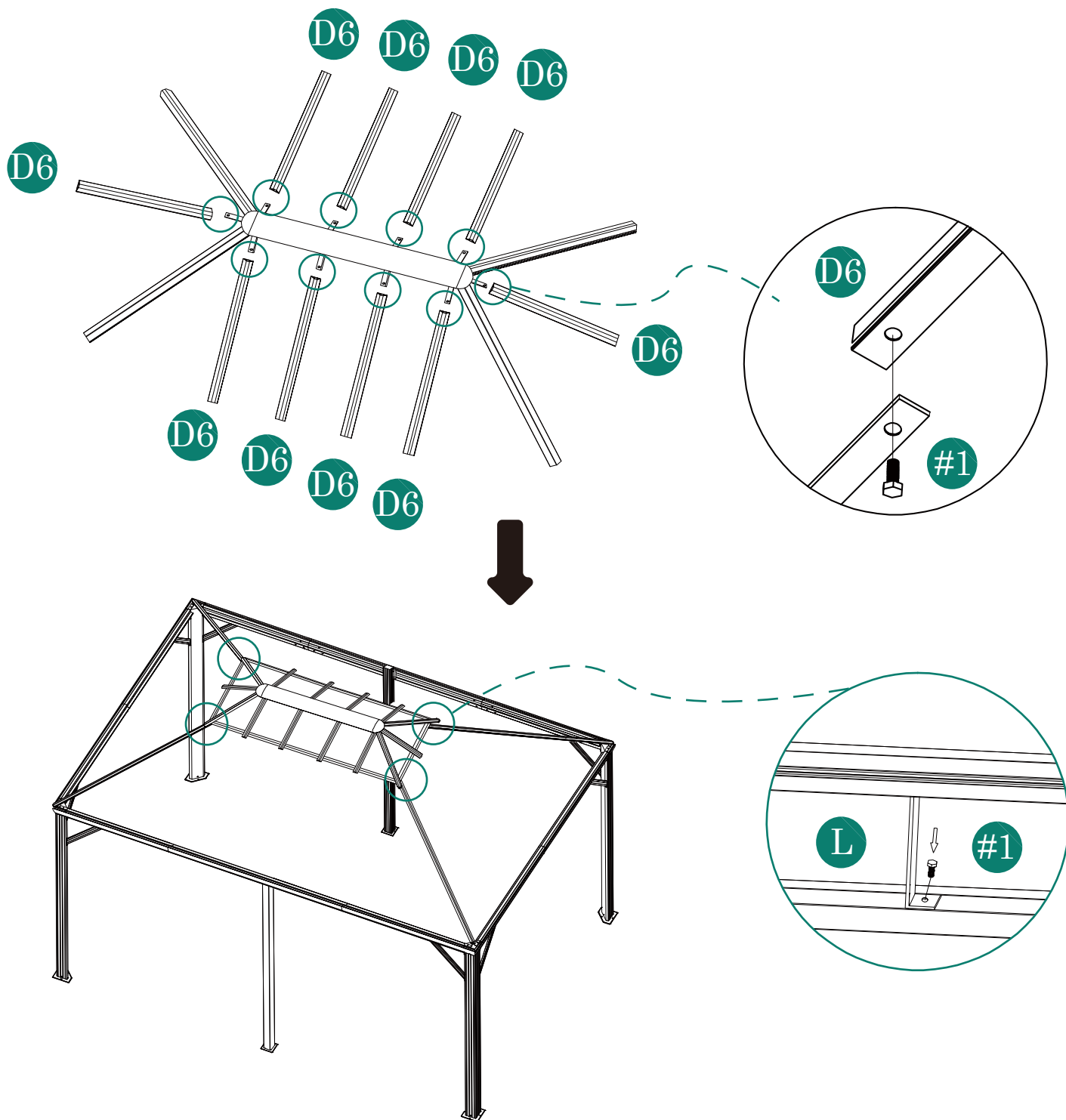
10



D6 x10pcs

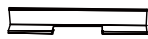


#1 x14pcs

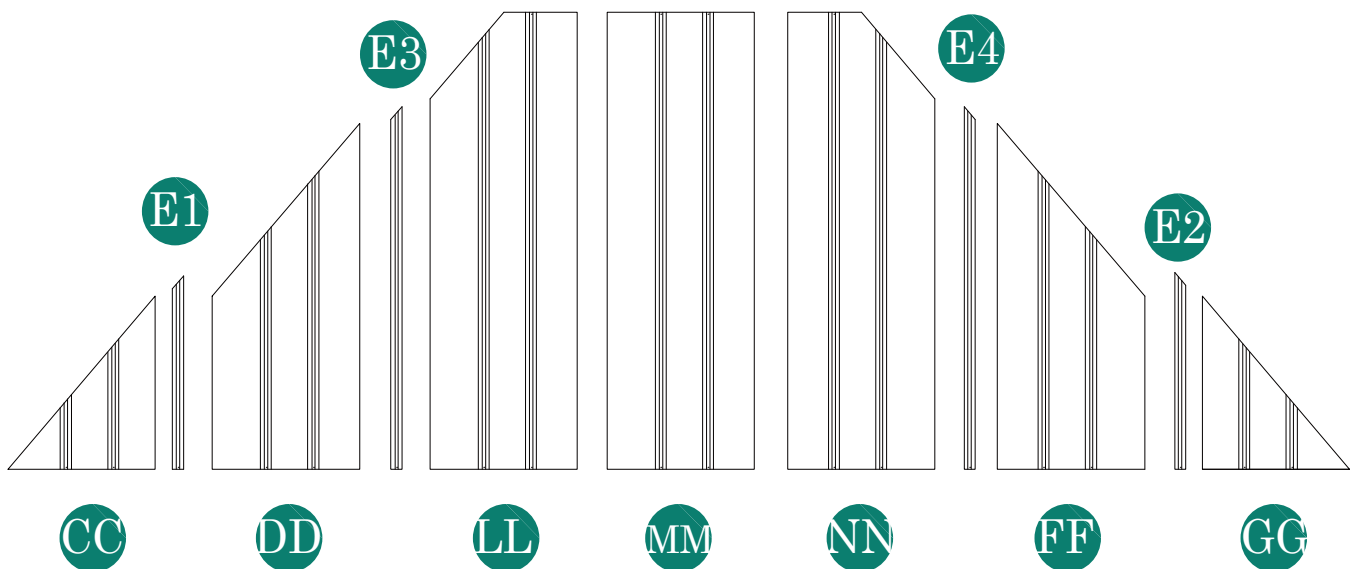
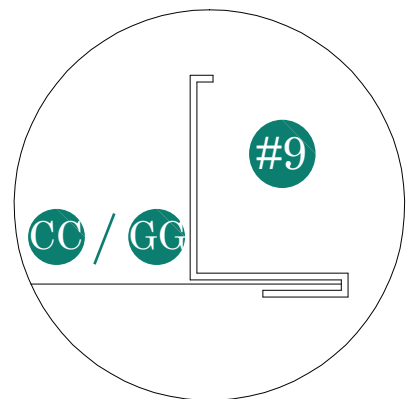
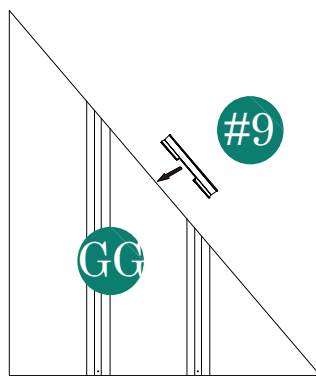
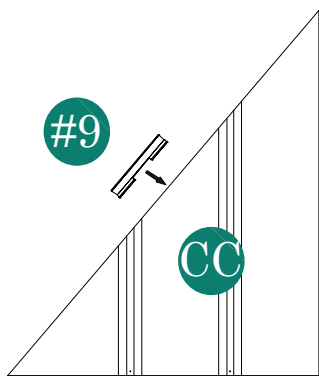


ASSEMBLY

11

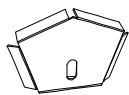


#9 x16pcs



ASSEMBLY

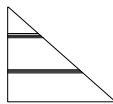
12



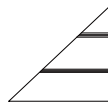
U1 x4pcs



Q2 x8pcs



CC x4pcs



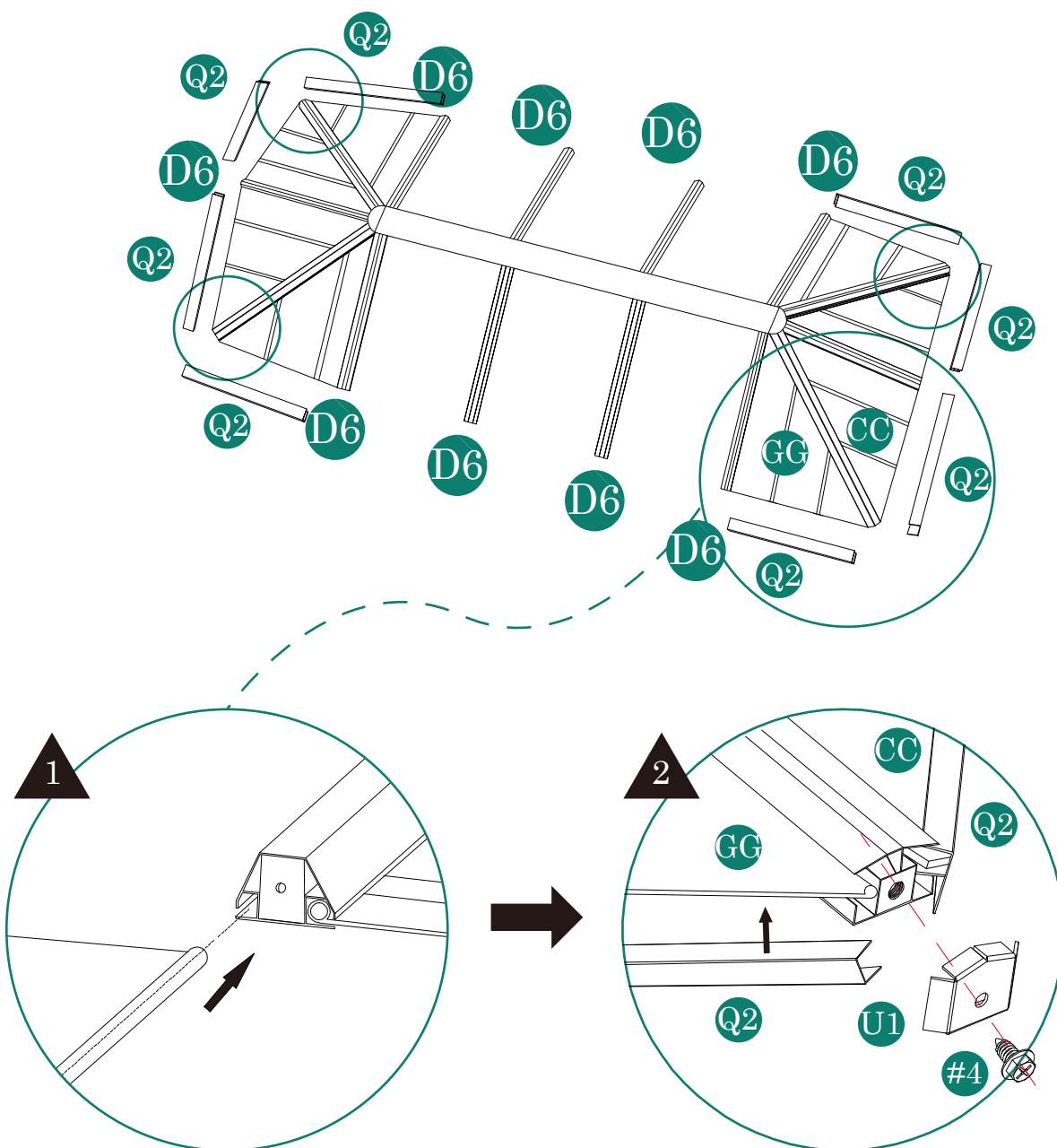
GG x4pcs



#4 x4pcs



Start installation from a corner, then continue in a clockwise or counterclockwise direction to install the panels. Note that once a panel is installed, a corresponding edge trim needs to be attached and secured with screws to prevent any injury from falling panels.



ASSEMBLY

13



KK x6pcs



Q2 x6pcs



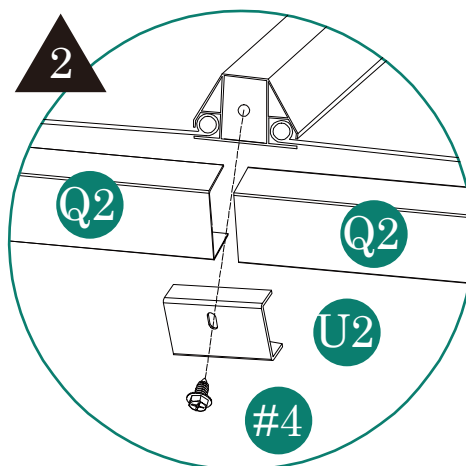
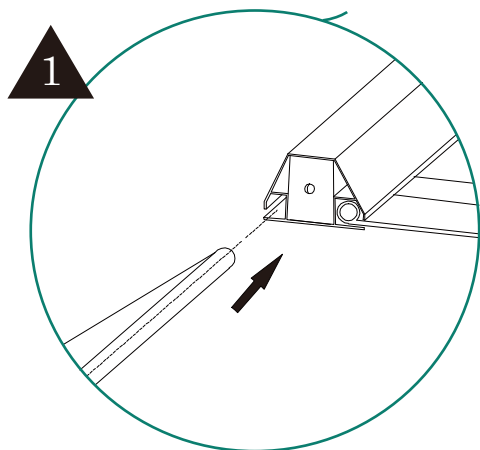
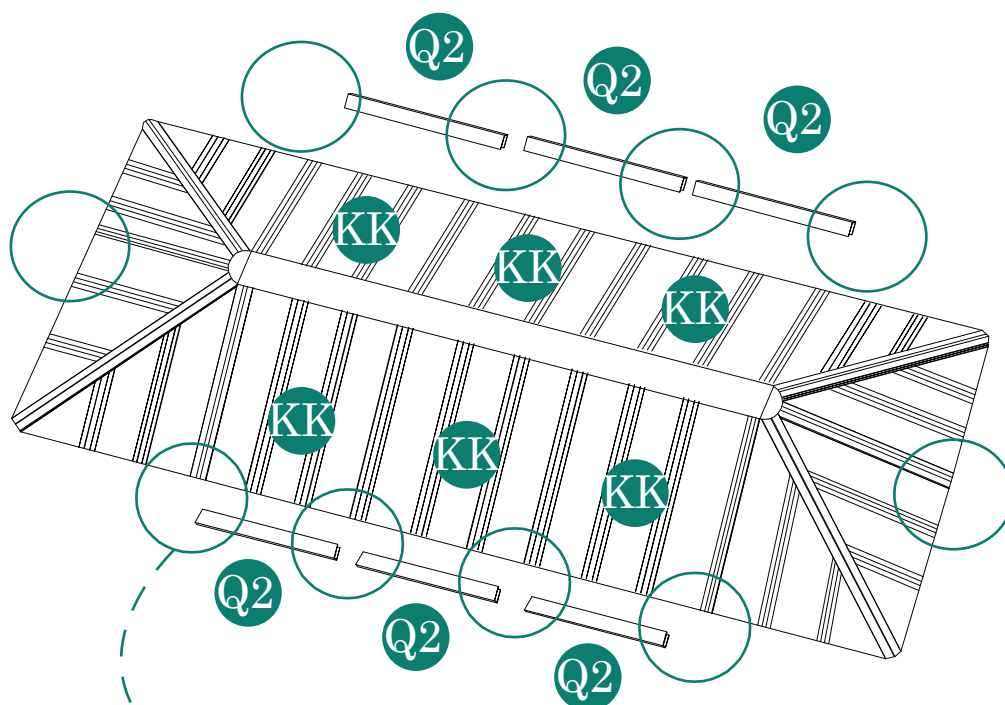
U2 x10pcs



#4 x10pcs



Start installation from a corner, then continue in a clockwise or counterclockwise direction to install the panels. Note that once a panel is installed, a corresponding edge trim needs to be attached and secured with screws to prevent any injury from falling panels.



ASSEMBLY

14



D1 x10pcs



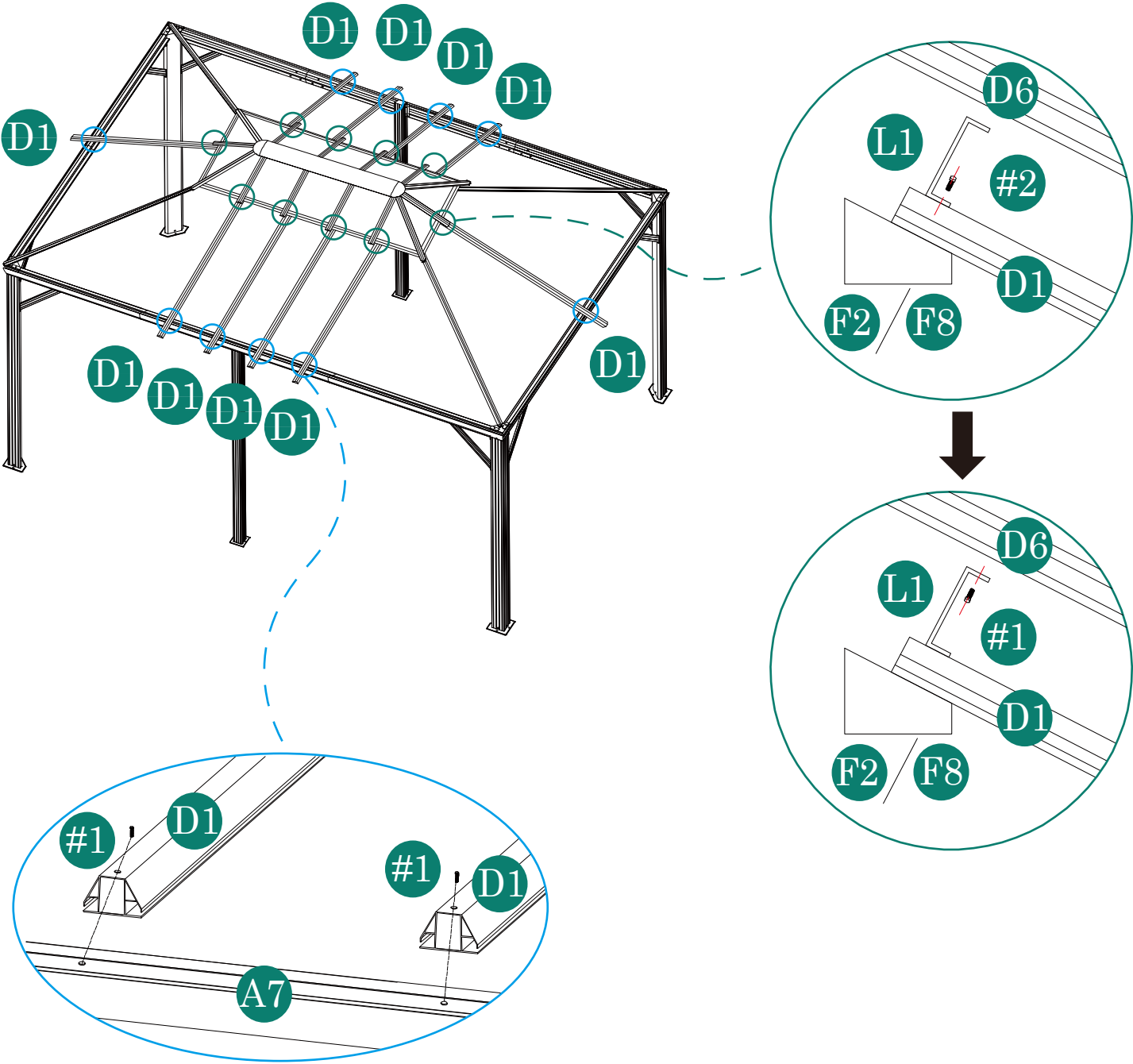
L1 x10pcs



#1 x10pcs

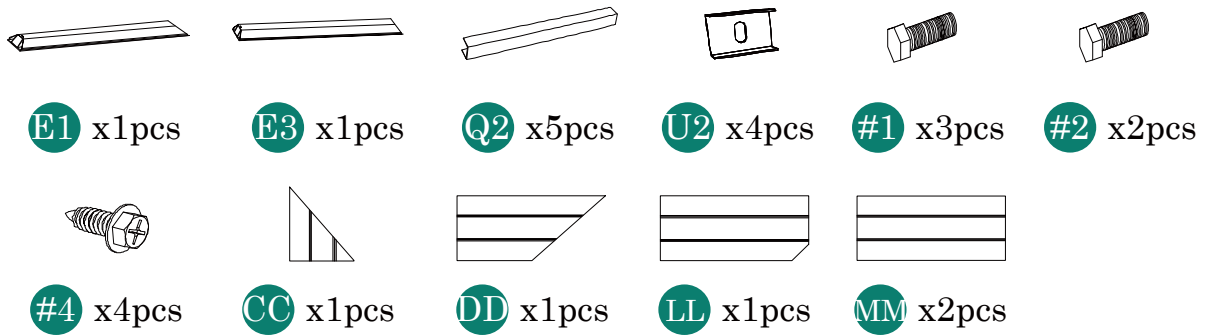


#2 x20pcs

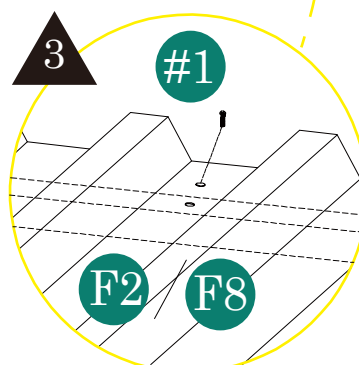
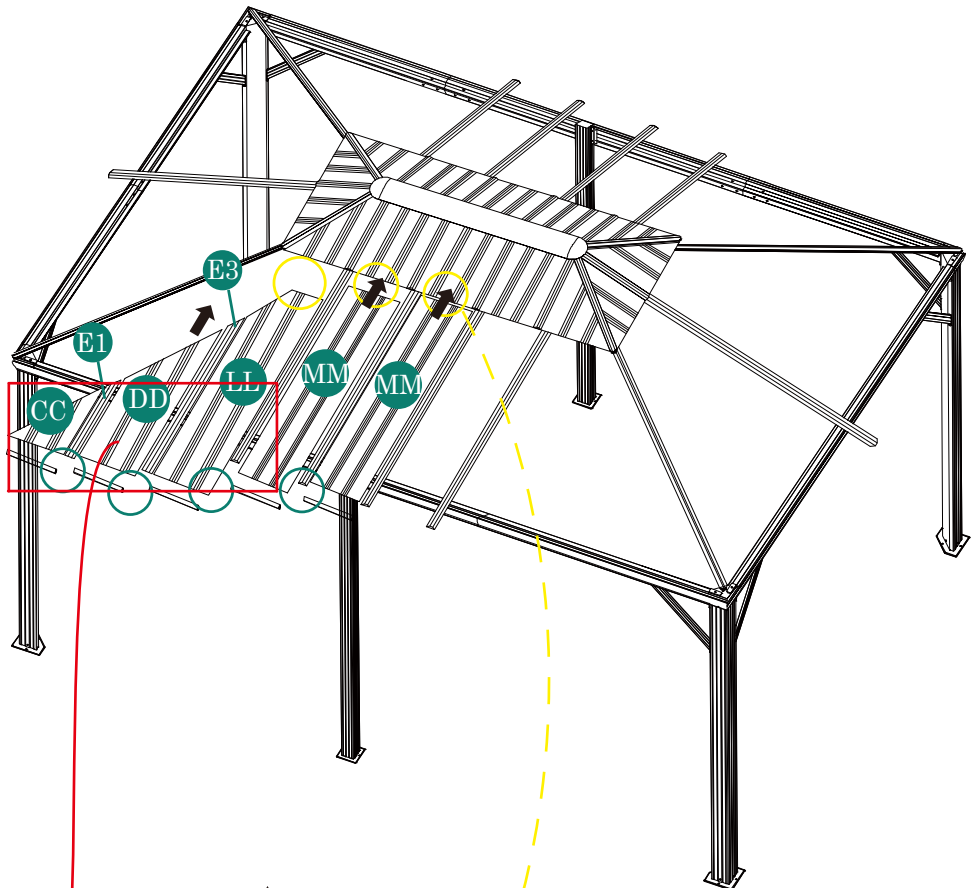
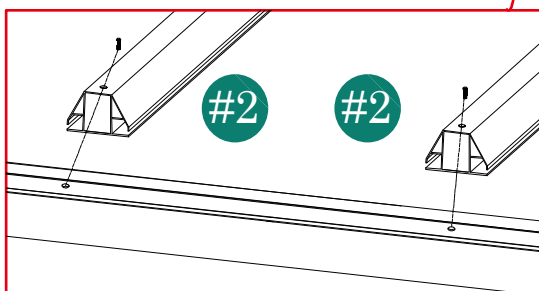
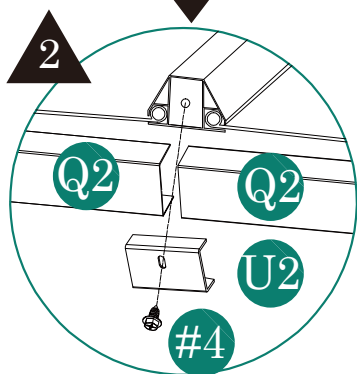
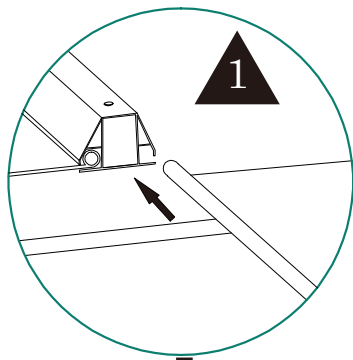


ASSEMBLY

15

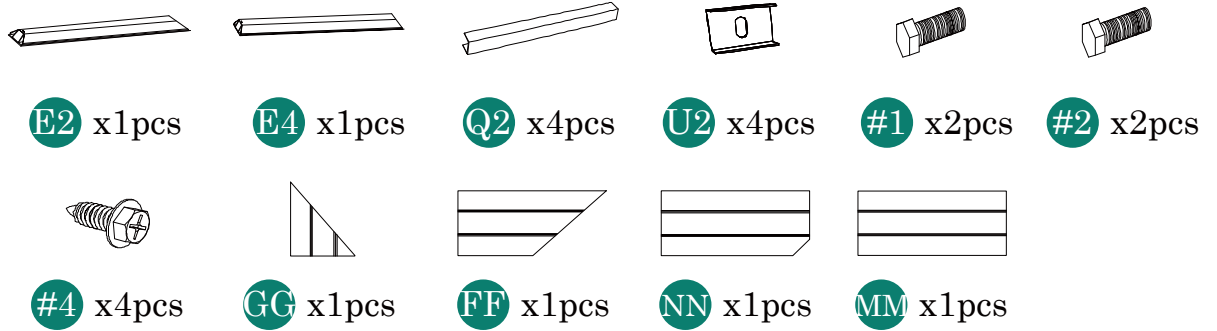


Start installation from a corner, then continue in a clockwise or counterclockwise direction to install the panels. Note that once a panel is installed, a corresponding edge trim needs to be attached and secured with screws to prevent any injury from falling panels.

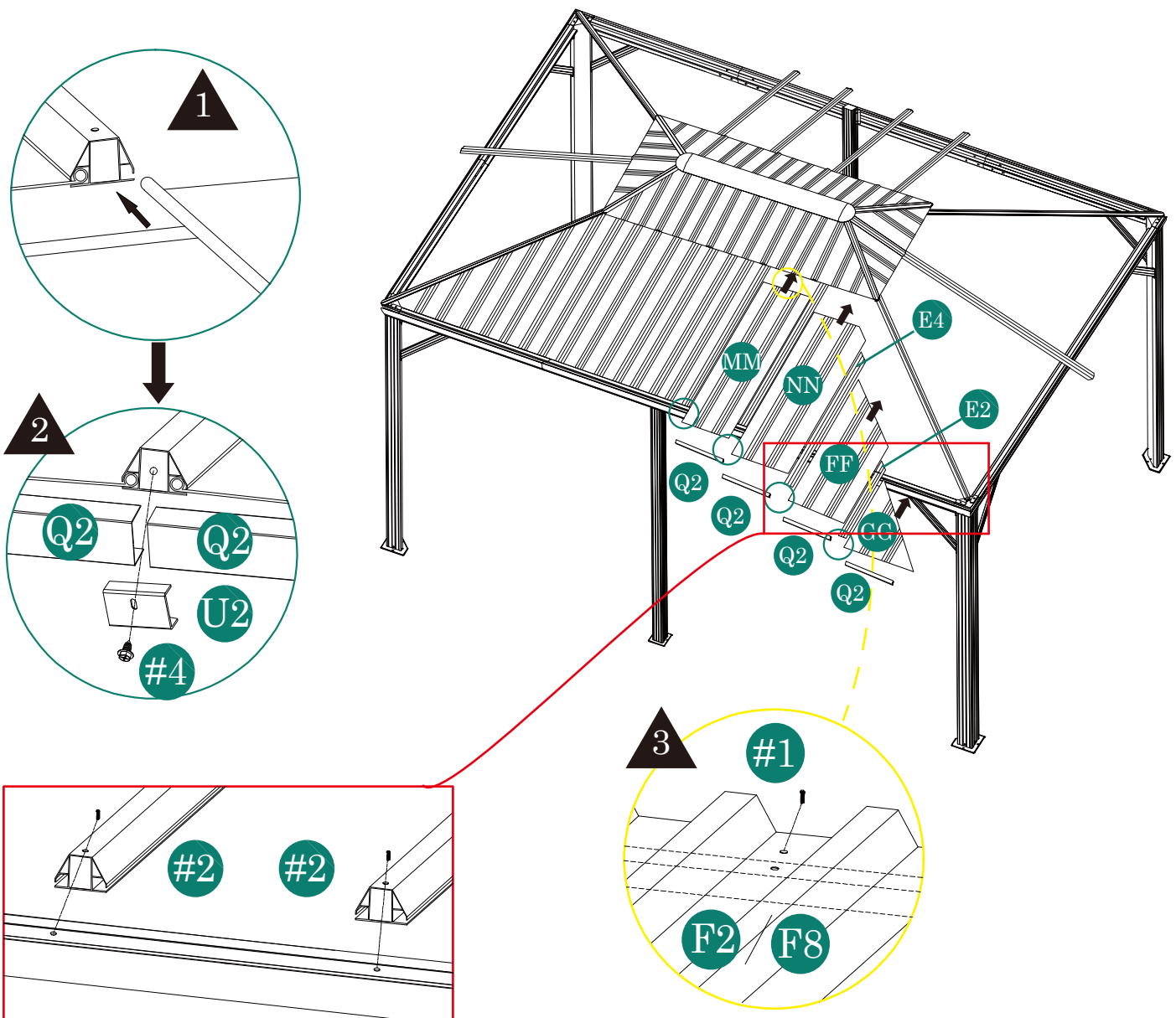


ASSEMBLY

16

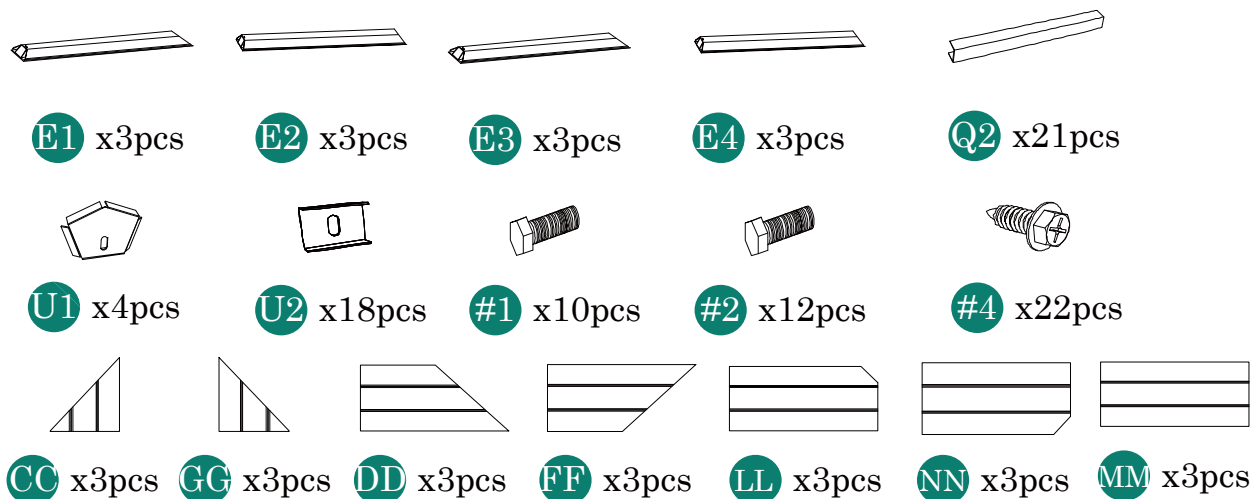


Start installation from a corner, then continue in a clockwise or counterclockwise direction to install the panels. Note that once a panel is installed, a corresponding edge trim needs to be attached and secured with screws to prevent any injury from falling panels.

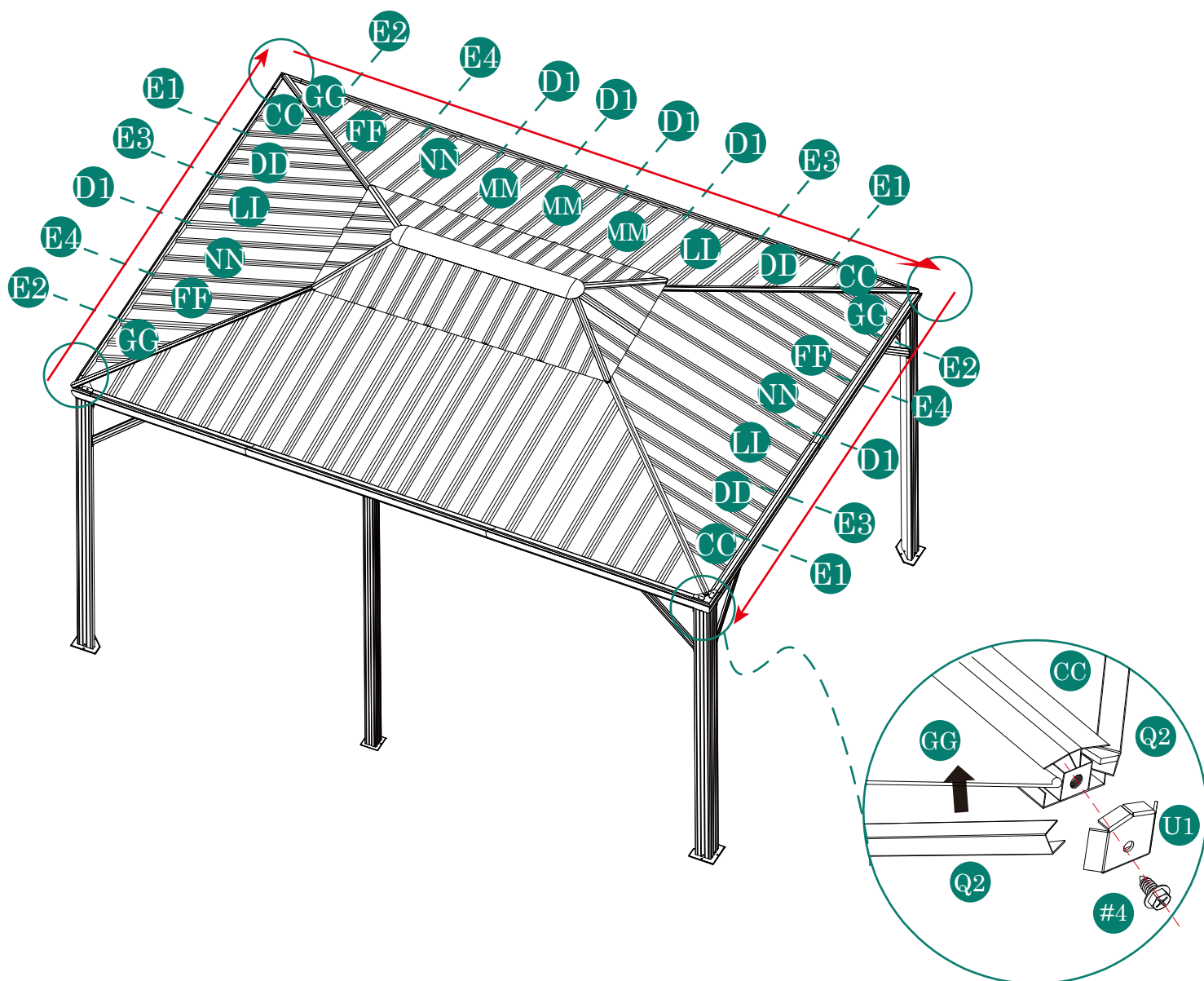


ASSEMBLY

17



Start installation from a corner, then continue in a clockwise or counterclockwise direction to install the panels. Note that once a panel is installed, a corresponding edge trim needs to be attached and secured with screws to prevent any injury from falling panels.

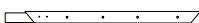


ASSEMBLY

18



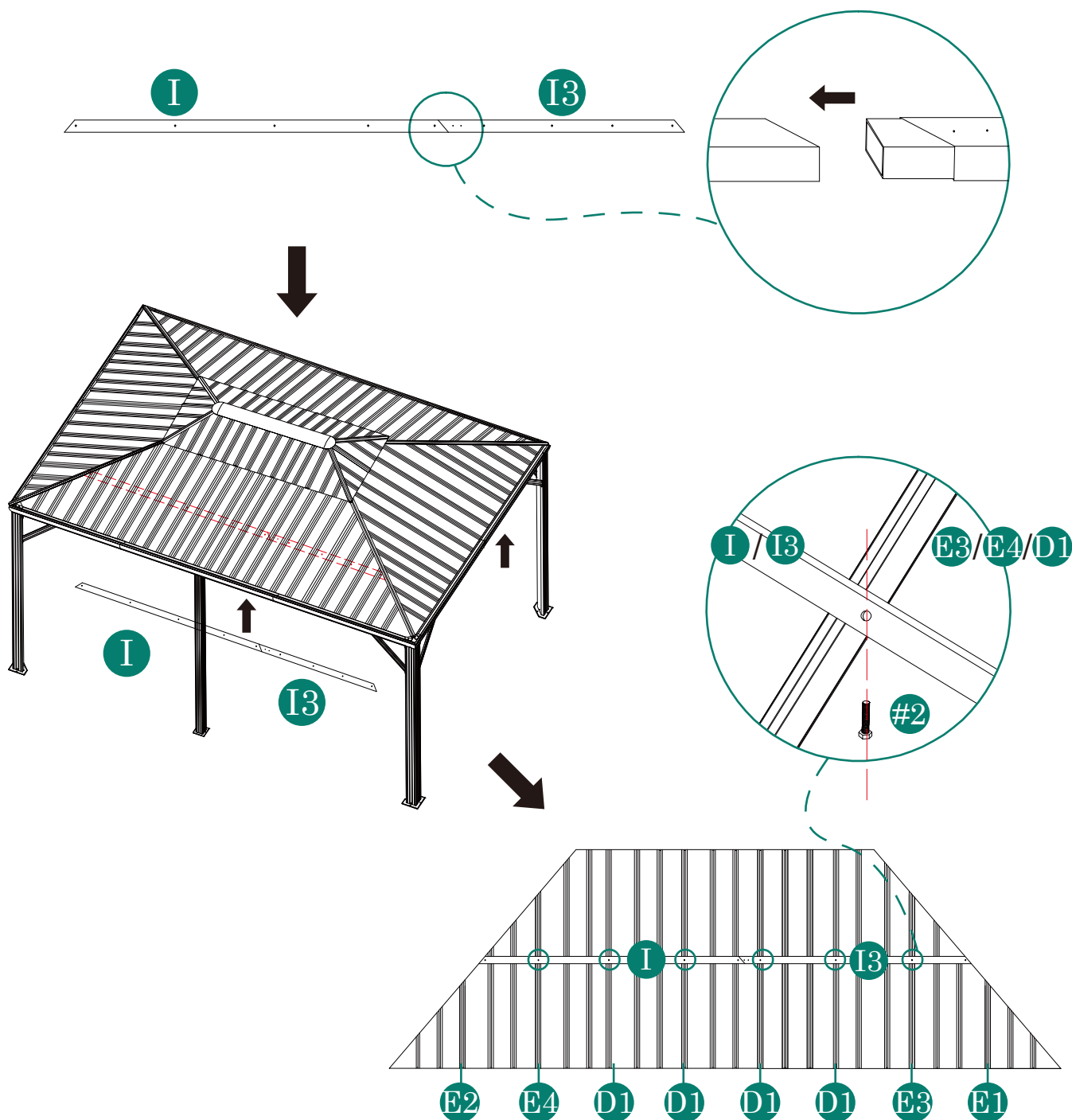
I x2pcs



I3 x2pcs

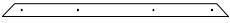


#2 x12pcs



ASSEMBLY

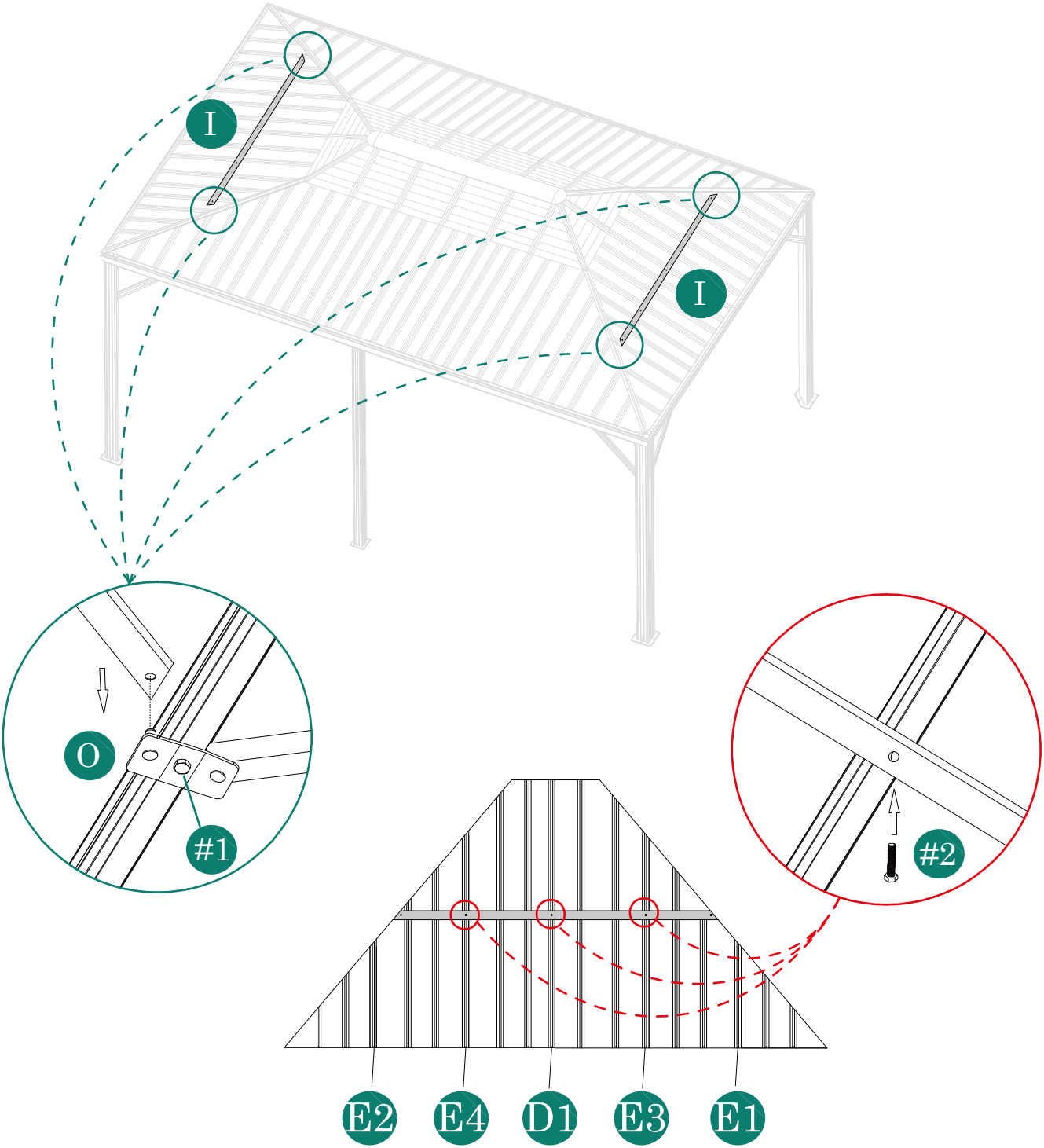
19


I x2pcs


O x4pcs


#1 x4pcs


#2 x6pcs

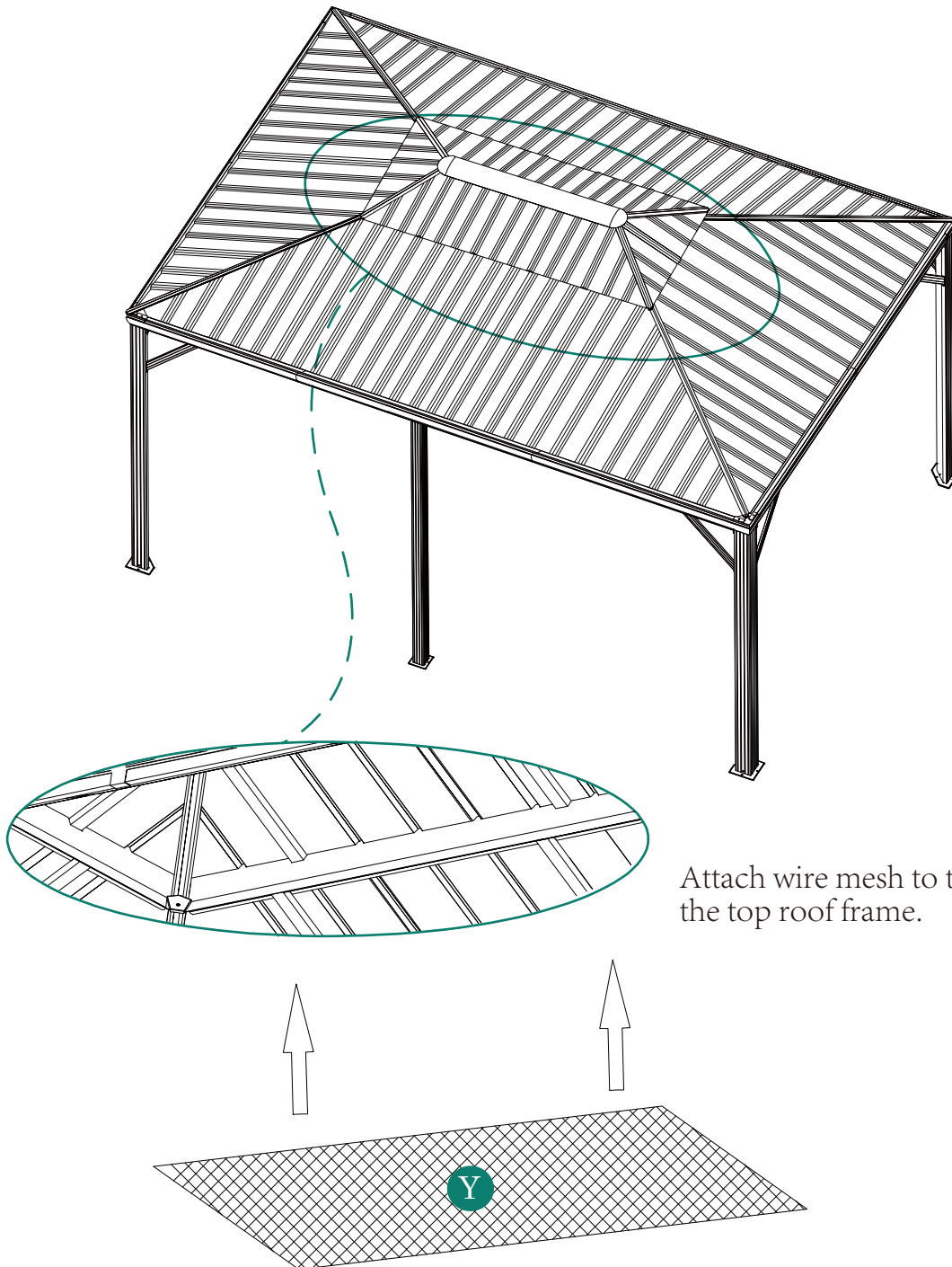


ASSEMBLY

20

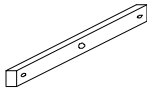


Y x1pcs



Attach wire mesh to the underside of the top roof frame.

21



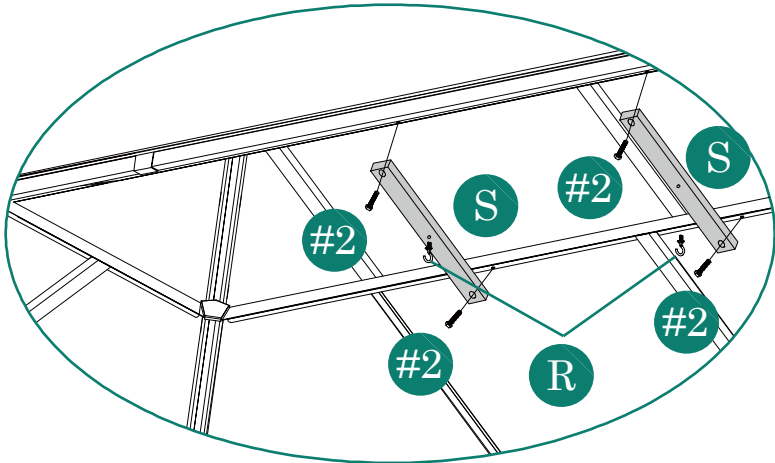
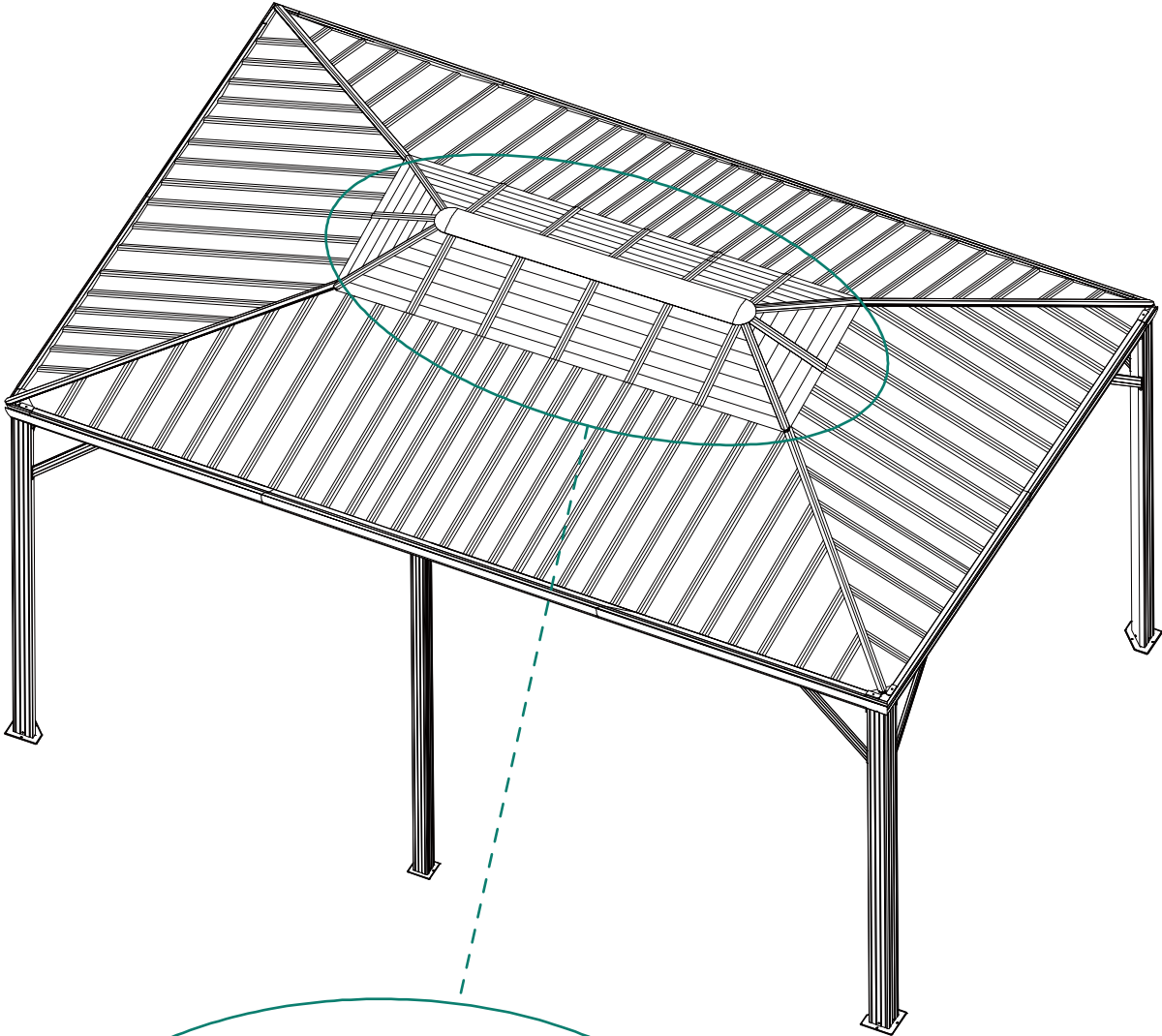
S x2pcs



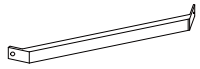
#2 x4pcs

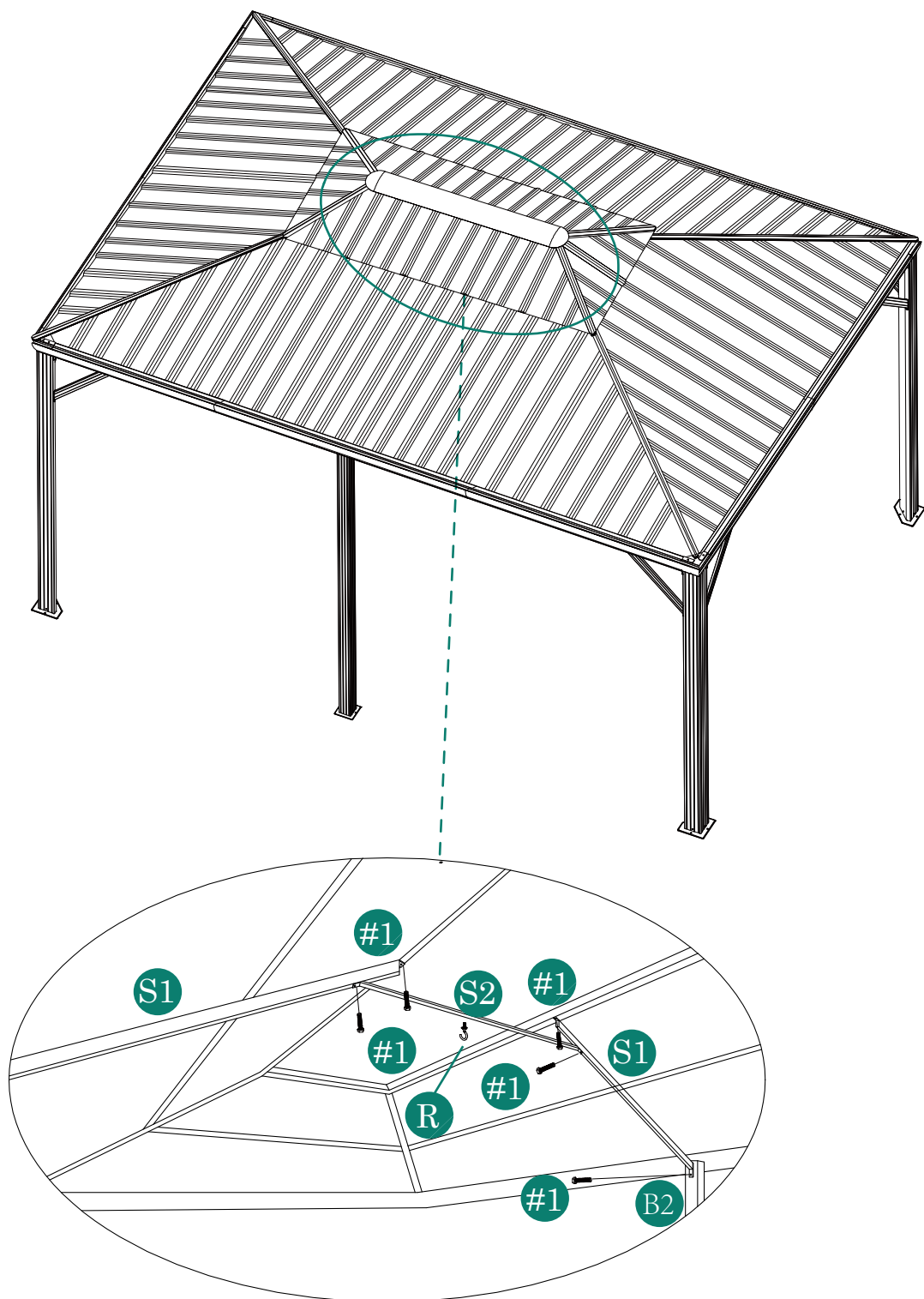


R x2pcs



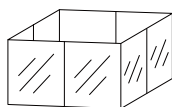
22

-  S1 x2pcs  S2 x1pcs  #1 x6pcs  R x1pcs

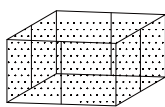


ASSEMBLY

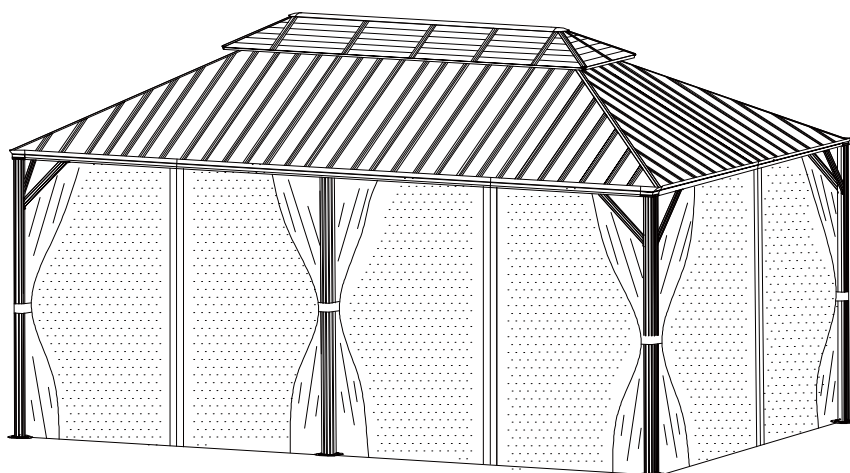
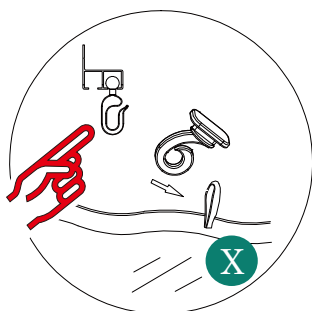
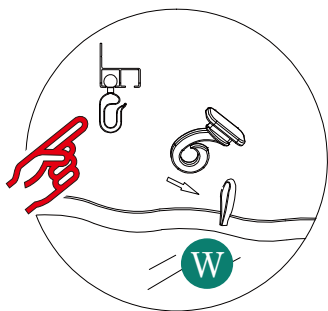
23



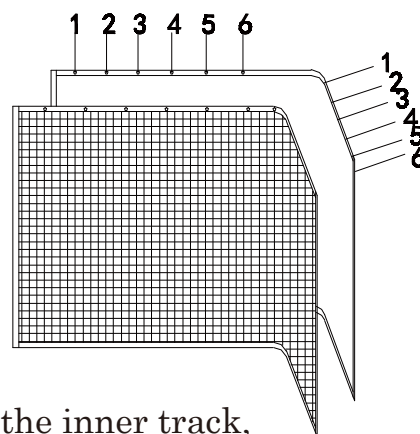
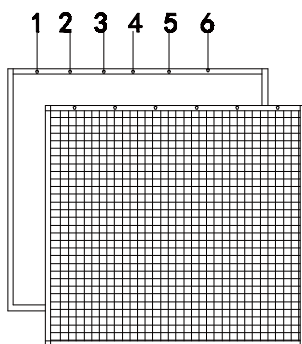
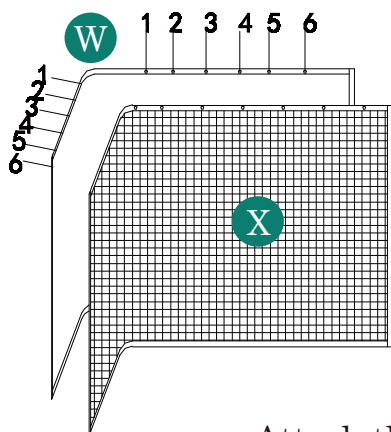
W x1pcs



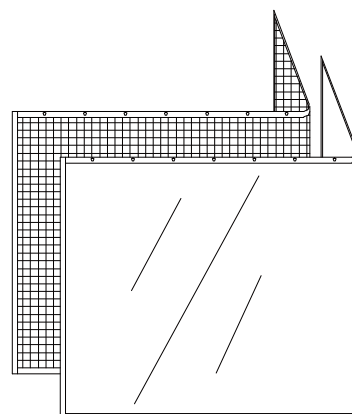
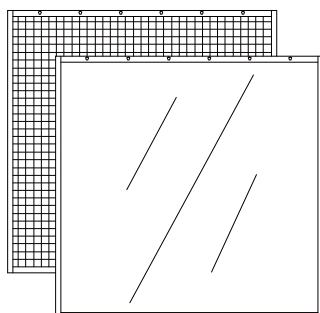
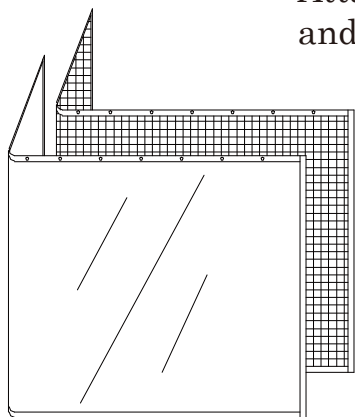
X x1pcs



Note that the netting should be installed on the inner side.

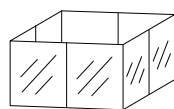


Attach the netting loops to the hooks on the inner track, and curtain loops to hooks on the outer track.

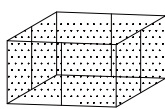


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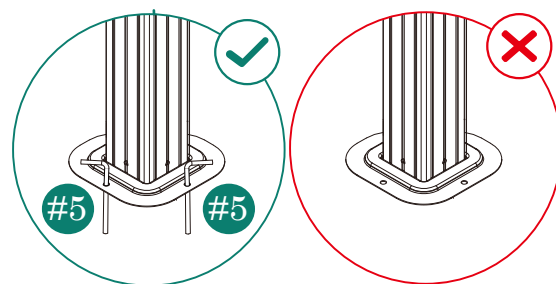
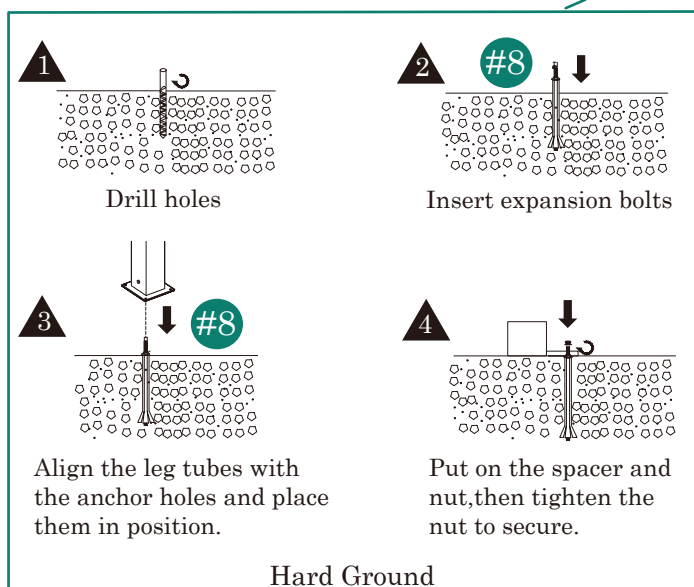
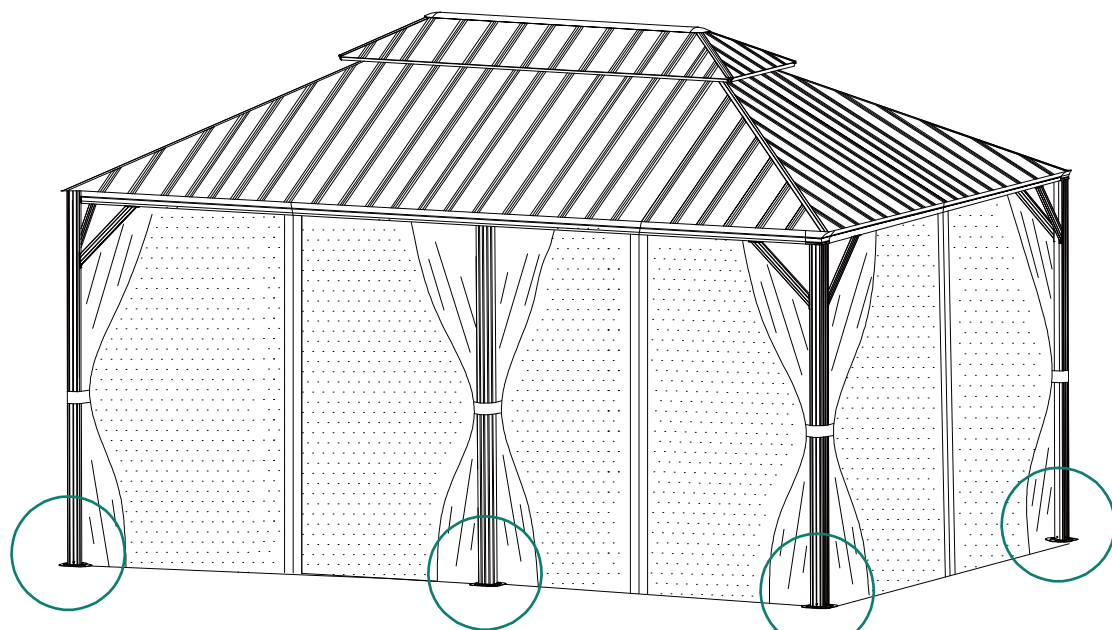
24



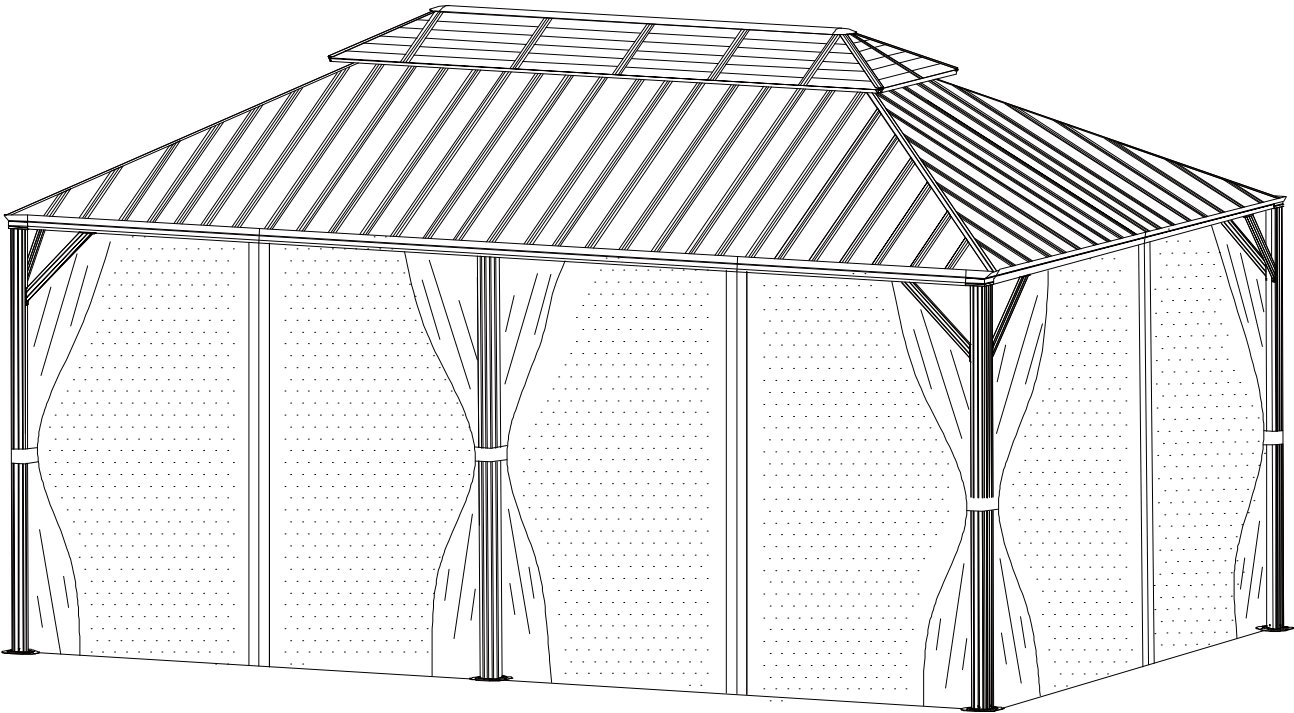
W x1pcs



X x1pcs



Soft Ground



- Installation Completed
- Installation Abgeschlossen
- Installation Compl é t é e
- Installazione Completata
- Instalaci ó n Completada