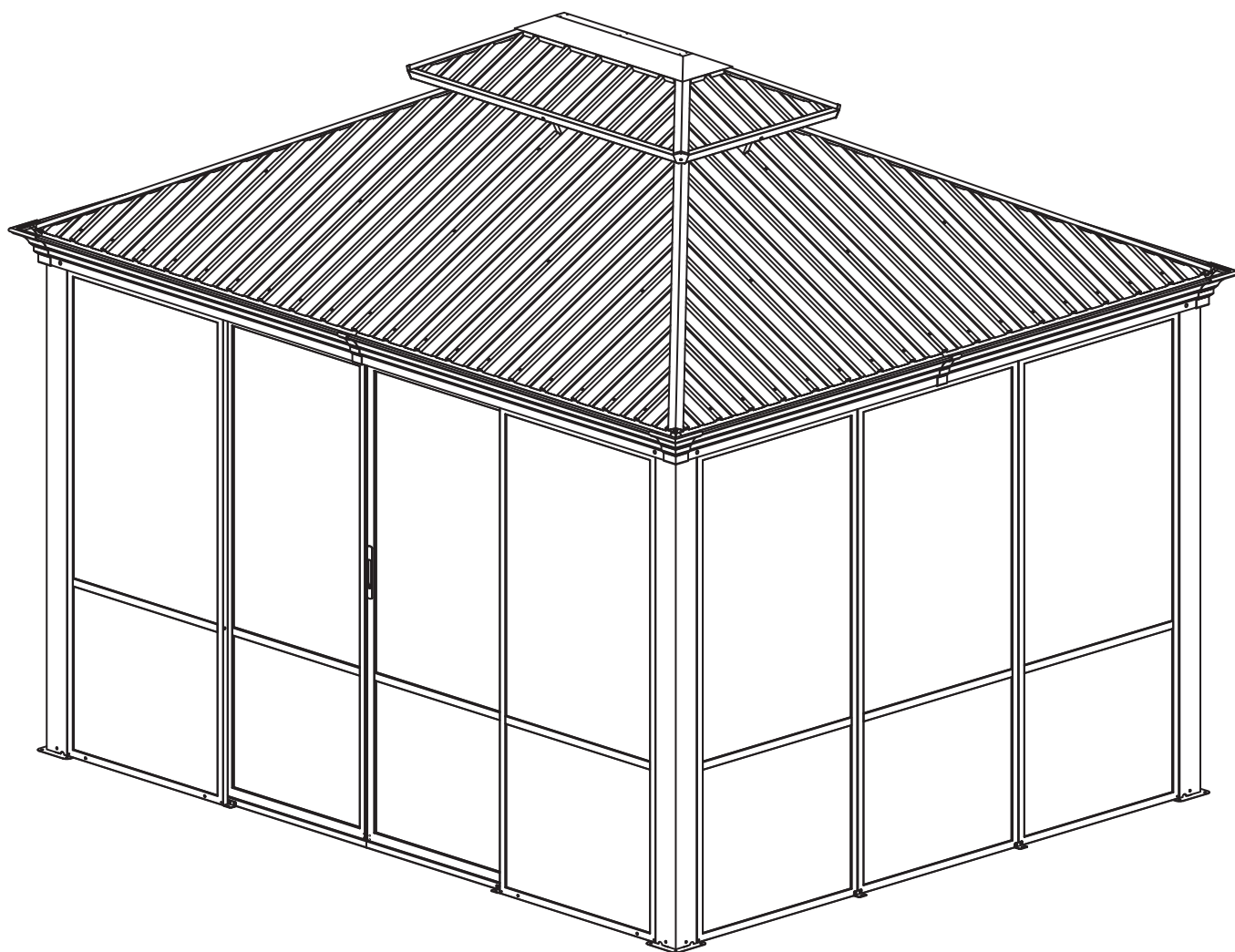




www.veikous.com



customerservice@veikous.com

STOP

**MISSING A PART?
CALL US BEFORE GOING
BACK TO THE STORE**

The store where you made your purchase
Does not stock parts for this item.
If you have assembly questions or you are missing or
have damaged parts, please call

1-858-324-1911

(Mon - Sun, 10:00 am to 7:00 pm EST)

you can also e-mail customerservice@veikous.com

or visit www.veikous.com

Please prefer email contact. Due to busy lines,
there may be a wait for calls to be answered.

**Please have the following information ready when you contact us,
so we can assist you promptly.**

- Order number or PO number (you can find the info on your invoice, receipt or platform account).
 - The model number of the product (printed on the package box).
 - Description of the part from the parts list.
-
- Read entire assembly manual, paying special attention to the important tips and safety information .
 - Ensure there are no missing pieces by first separating and identifying all parts.
 - Make sure to check packing material for small parts that may have fallen out during shipment.
 - Structures are not intended for public use. The Company does not warranty any of its residential structures subjected to commercial use such as: Daycare, Preschool, Nursery School, Recreational Park, or any similar Commercial Application.
 - This manual contains helpful information concerning assembly preparation, installation procedure and required maintenance.
 - Always keep safety in mind as your structure is being built.
 - Keep these instructions for future reference.

TOOLS REQUIRED

EQUIPMENT REQUIREED(Not included in boxes)

**NOTE:Tools / equip ment are not shown to actual size and scale.*



DRILL



ALLEN KEY



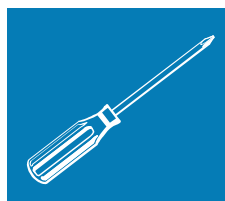
SAETY HAT



GLOCES



STEPLADDER
(6.5Ft Or More)



PHILLIPS SCREW



SAFETY GOGGLES

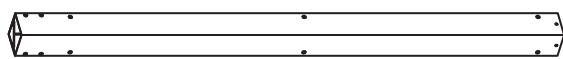
Matters needing attention

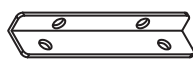


***It requires more than
three people to
assemble***

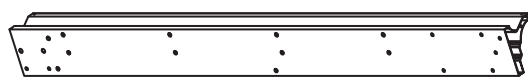


***Do not fully tighten
screws prior to complete
assembly***

 **A** x 4

 **A2** x 8

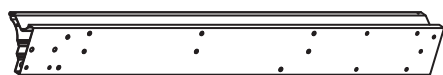
 **B** x 2

 **B1** x 2

 **B2a** x 2

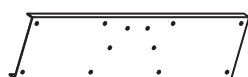
 **B2b** x 2

 **C** x 2

 **C1** x 2

 **C2a** x 2

 **C2b** x 2

 **D** x 4

 **E** x 4

 **E1** x 4

 **F1** x 2

 **F2** x 2

 **F3** x 2

 **F4** x 2

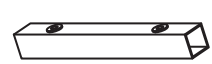
 **H** x 4

 **I** x 4

 **G2** x 2

 **G3** x 2

 **G4** x 4

 **G5** x 2

 **G6** x 2

 **J** x 2

 **J1** x 2

 **K** x 1

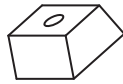
 **K1** x 1

 **M1** x 4

 **M2** x 8

 **M3** x 4

 **M4** x 4



M5 x 88(+3)



D4 x 4



Q x 52(+3)



R1 x 2



R2 x 2



W x 4



W1 x 4



D1 x 16



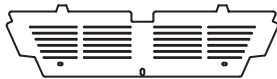
R x 56



Y3 x 8



ZS1 x 2



ZS2 x 2



L1 x 2



L2 x 2



L3 x 2



Q1 x 2



Q2 x 2



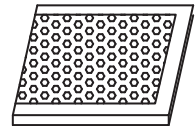
T1 x 1



T2 x 1



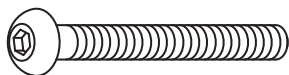
T3 x 2



NET x 4

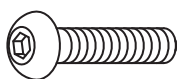


x 1



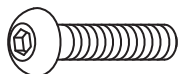
(M6x47)

S x 12(+2)



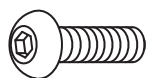
(M6x23)

T x 64(+6)



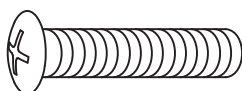
(M6x23)

U x 5(+2)



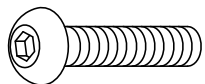
(M6x15)

V x 256(+10)



(M6x32)

V1 x 36(+4)



(M6x35)

V2 x 8(+2)



(M6x10(D10x20))

X x 16(+2)



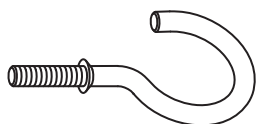
(M6x42)

X1 x 8(+2)



(ST4.8x12)

Y x 48(+5)



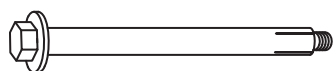
Wa x 2



W2 x 1



Z x 1



(D8-M6x60)

Z1 x 24

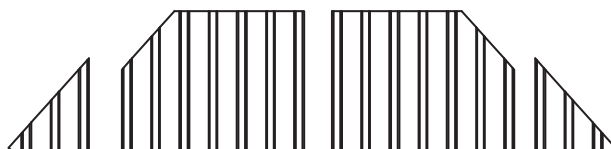


P

x 2

P1

x 2



P2

x 2

P3

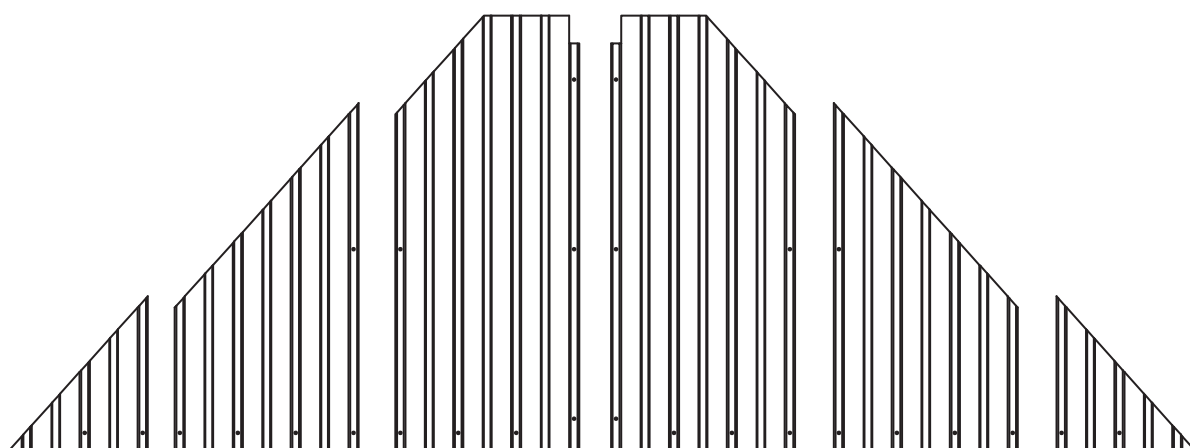
x 2

P4

x 2

P5

x 2



O

x 2

O1

x 2

O2

x 2

O3

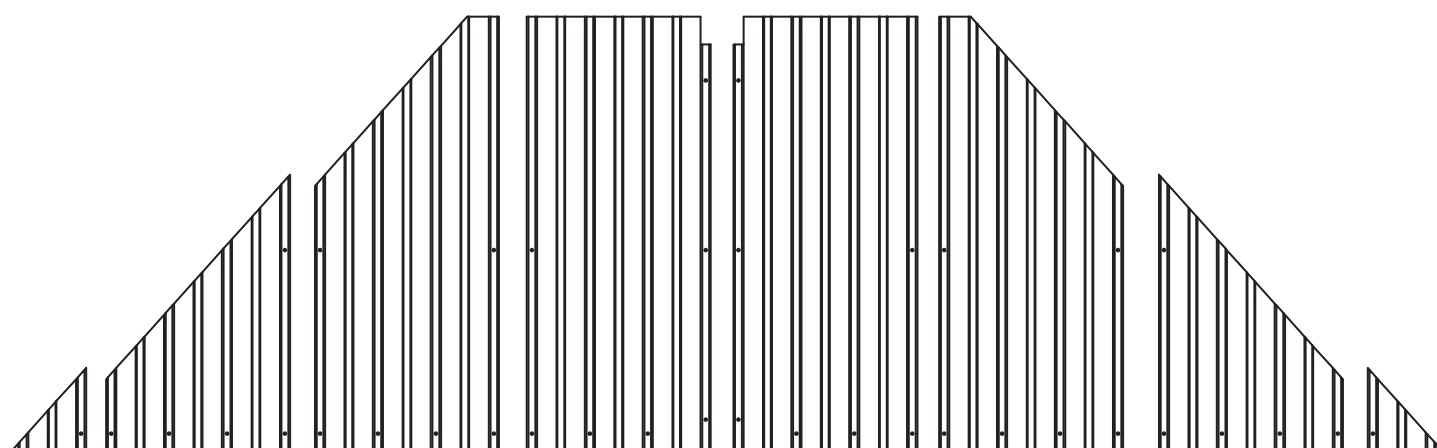
x 2

O4

x 2

O5

x 2



N

x 2

N1

x 2

N2

x 2

N3

x 2

N4

x 2

N5

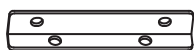
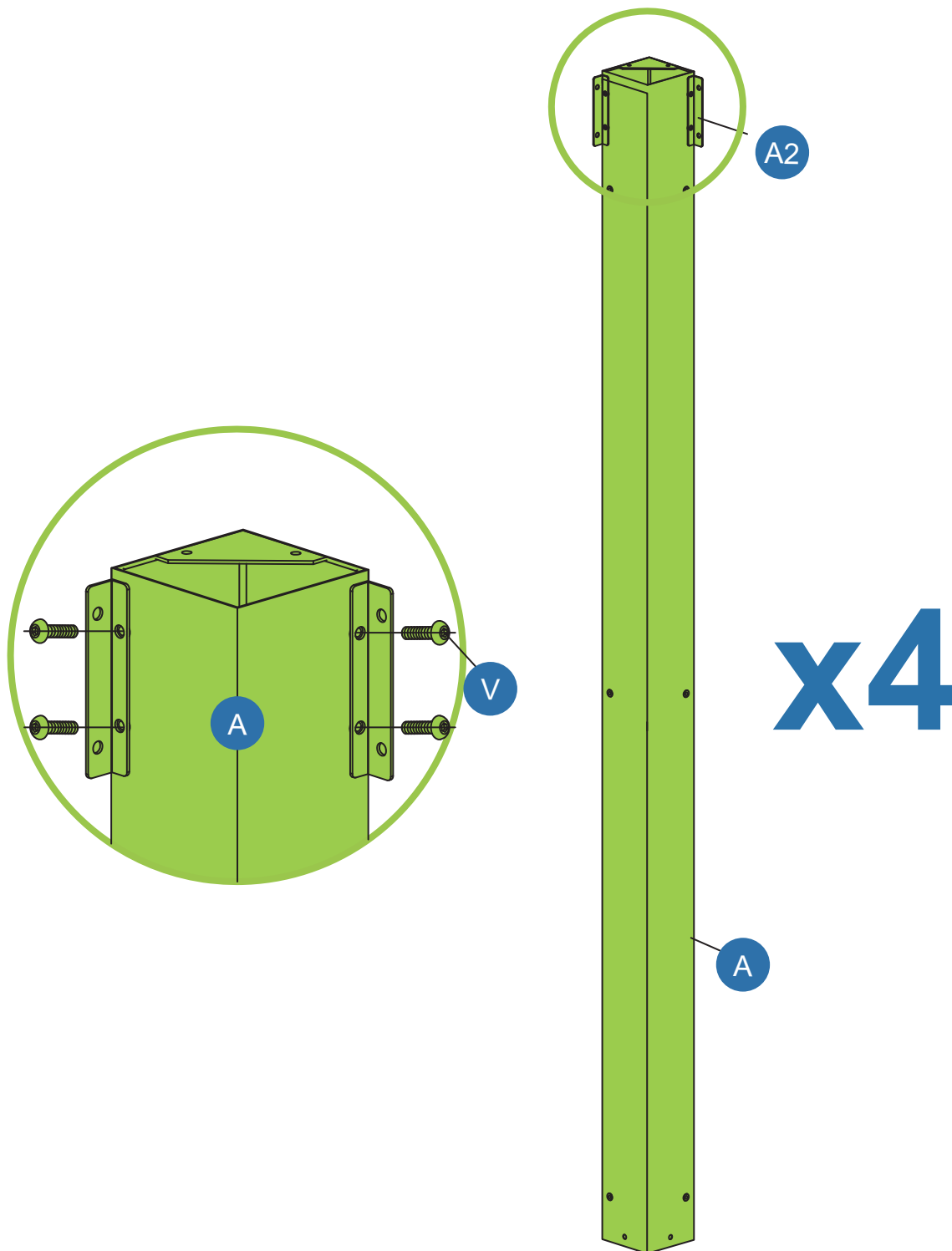
x 2

N6

x 2

N7

x 2

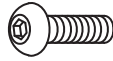
1**A x 4****A2 x 8****V x 16**

As shown in the diagram, attach parts "A2" to part "A". Use four "V" screws for "A2" .
Note: Repeat the above steps for the remaining sections.

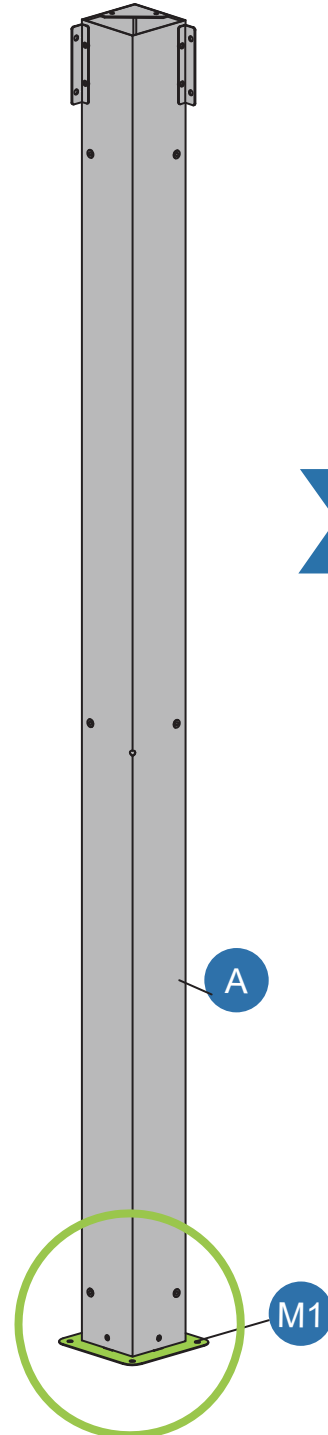
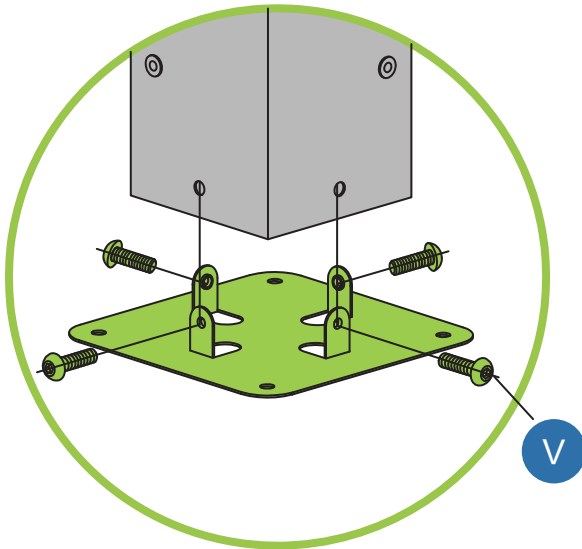
2



M1 x 4

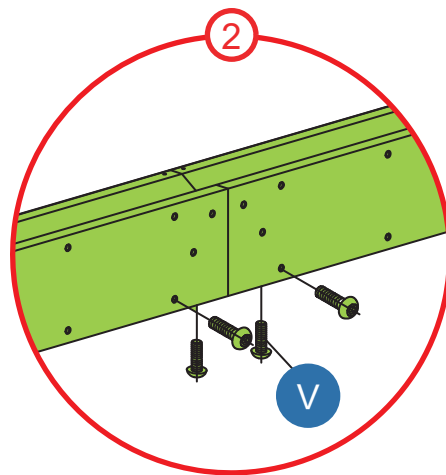
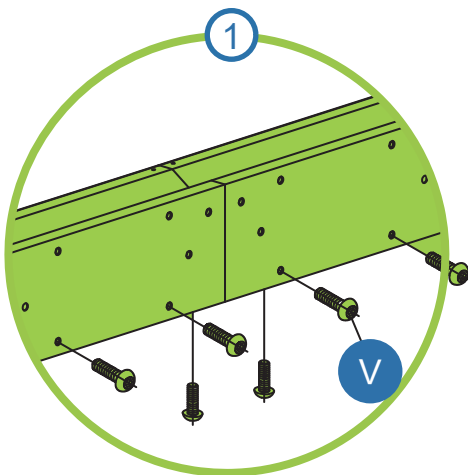
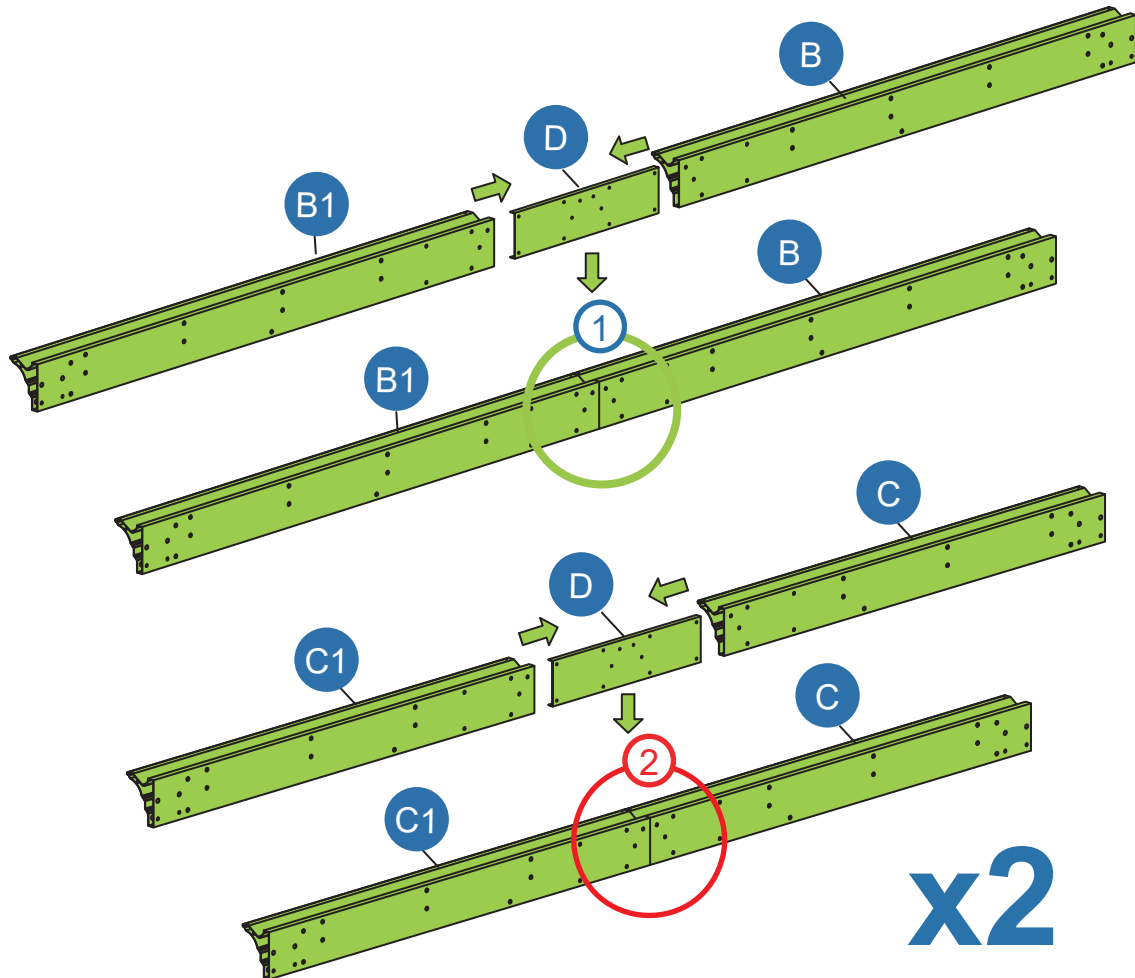
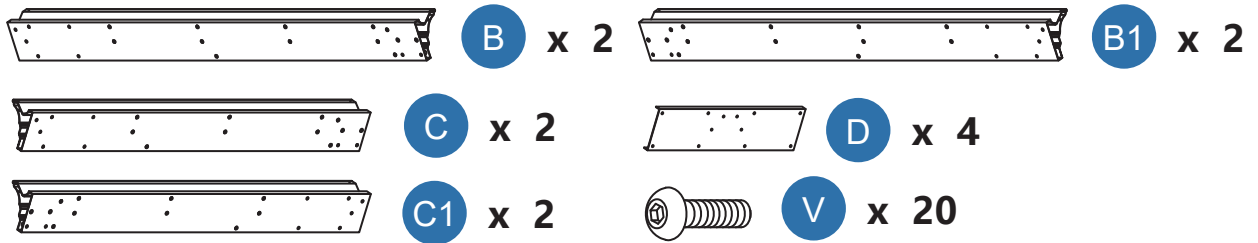


V x 16



Attach part "M1" to the bottom of part "A" and secure it with four "V" screws.
Note: Repeat the above steps for the remaining sections.

3



As shown in the diagram, use 6 “V” screws to connect B1/D/B, and 4 “V” screws to connect C1/D/C.
 Note: Before installation, ensure all screw holes are properly aligned. Repeat the steps above to assemble the remaining parts.

4



C2a x 2

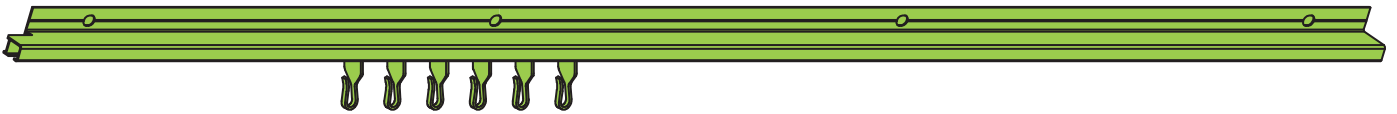


C2b x 2



Q x 24

C2a

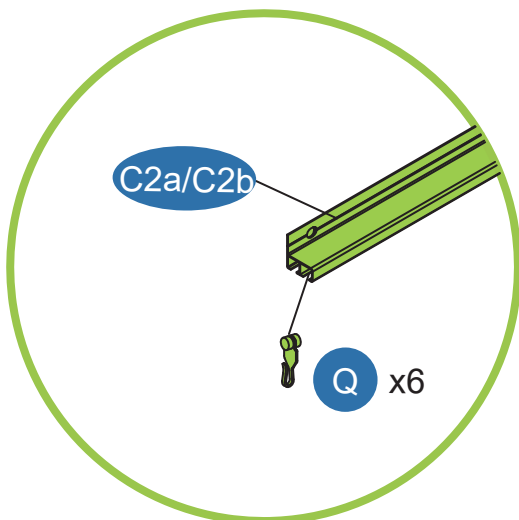


Q x6

C2b



Q x6

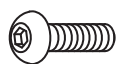


Q x6

x2

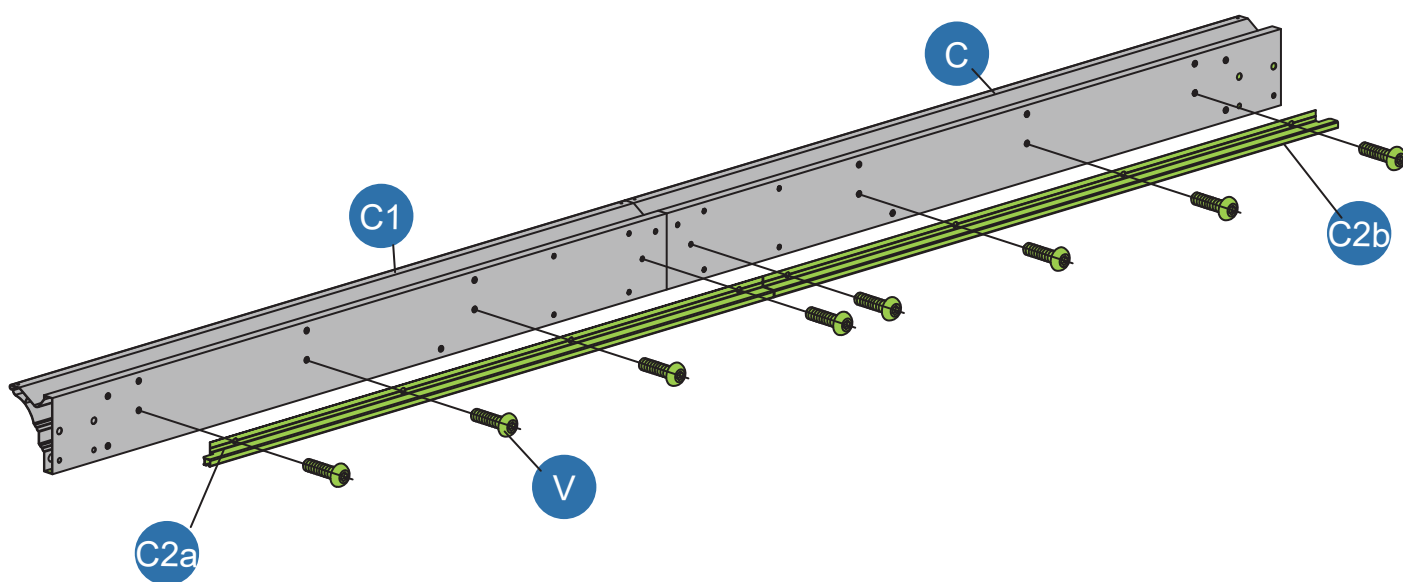
Insert hooks "Q" in the quantity shown. Note: Insert the hooks into the outer track.

5



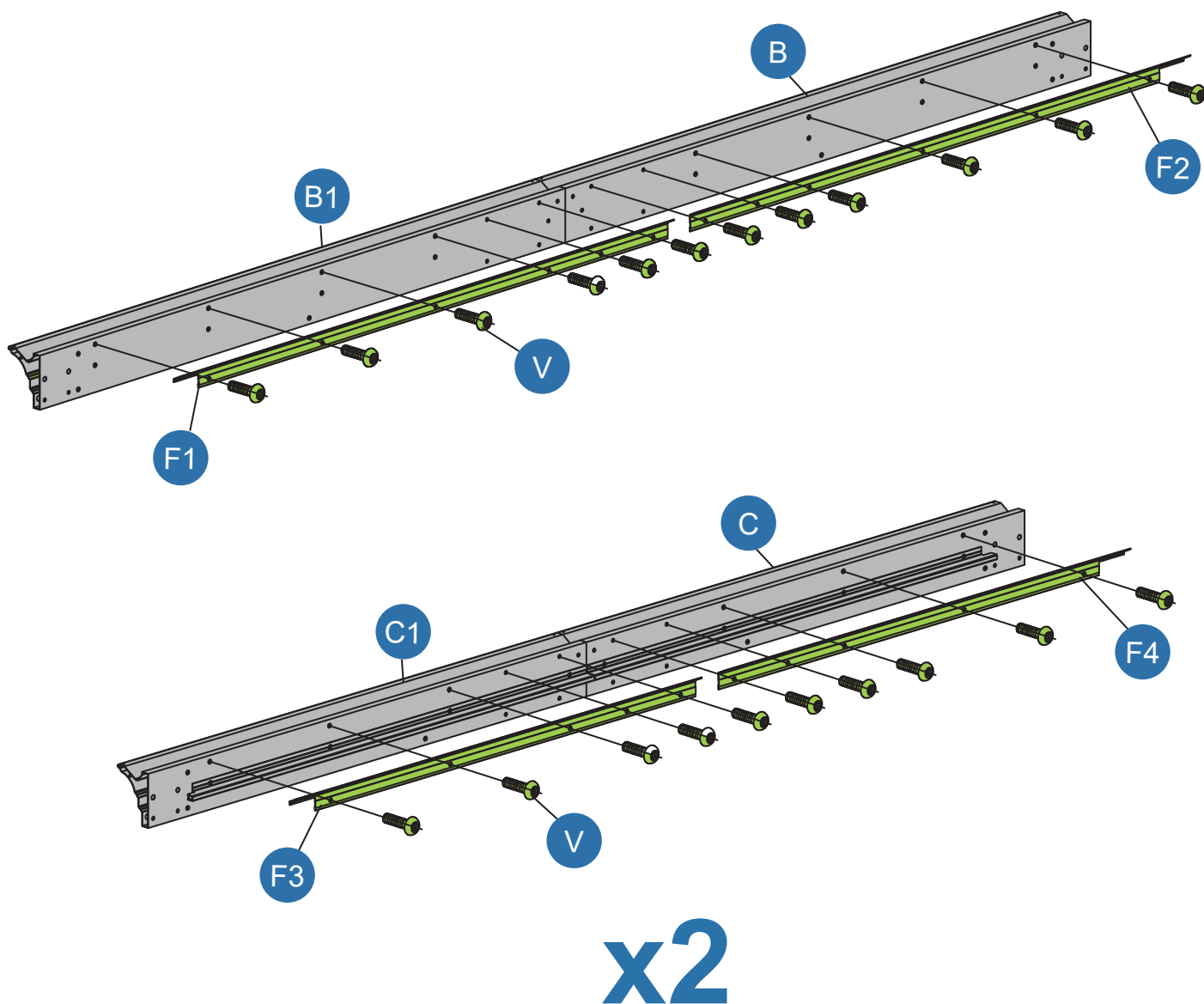
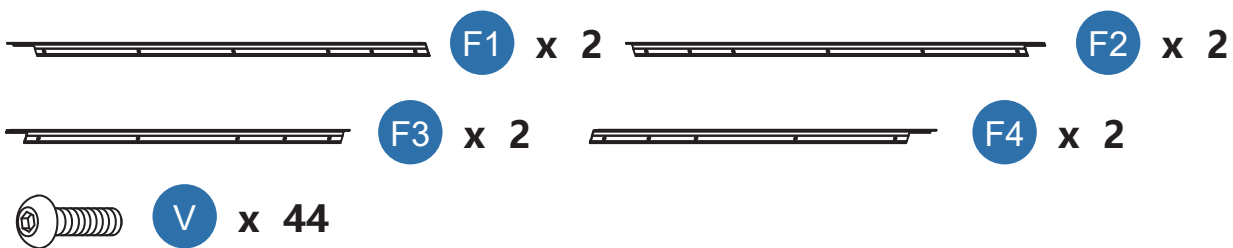
V

x 16

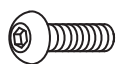


x2

6



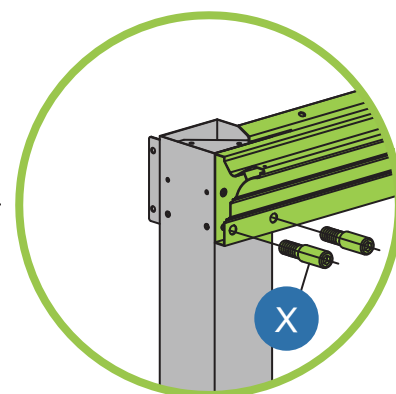
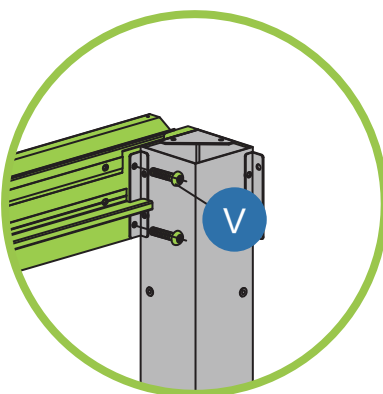
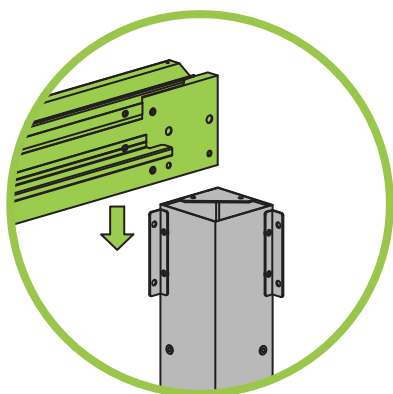
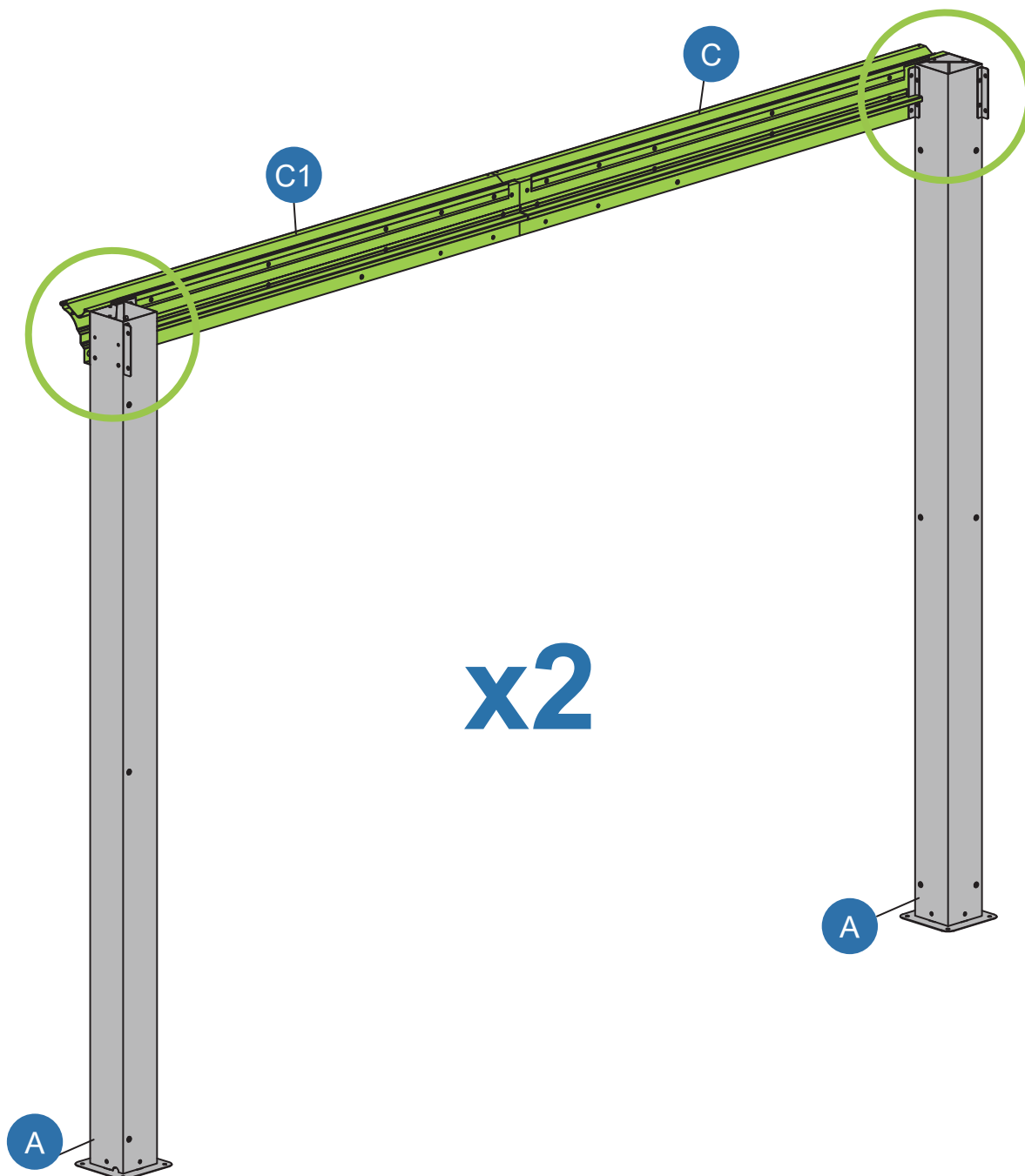
7



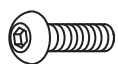
V x 8



X x 8



8



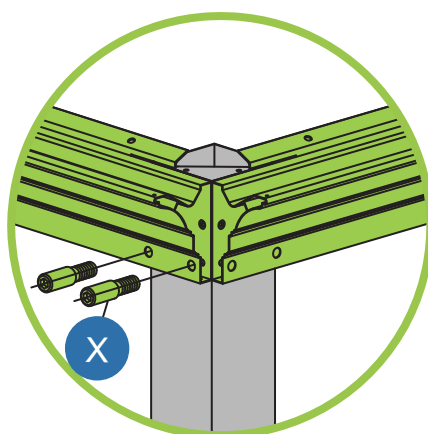
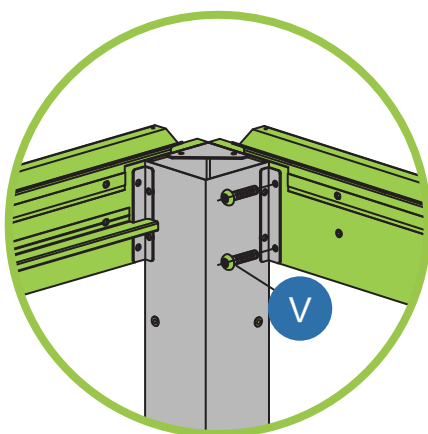
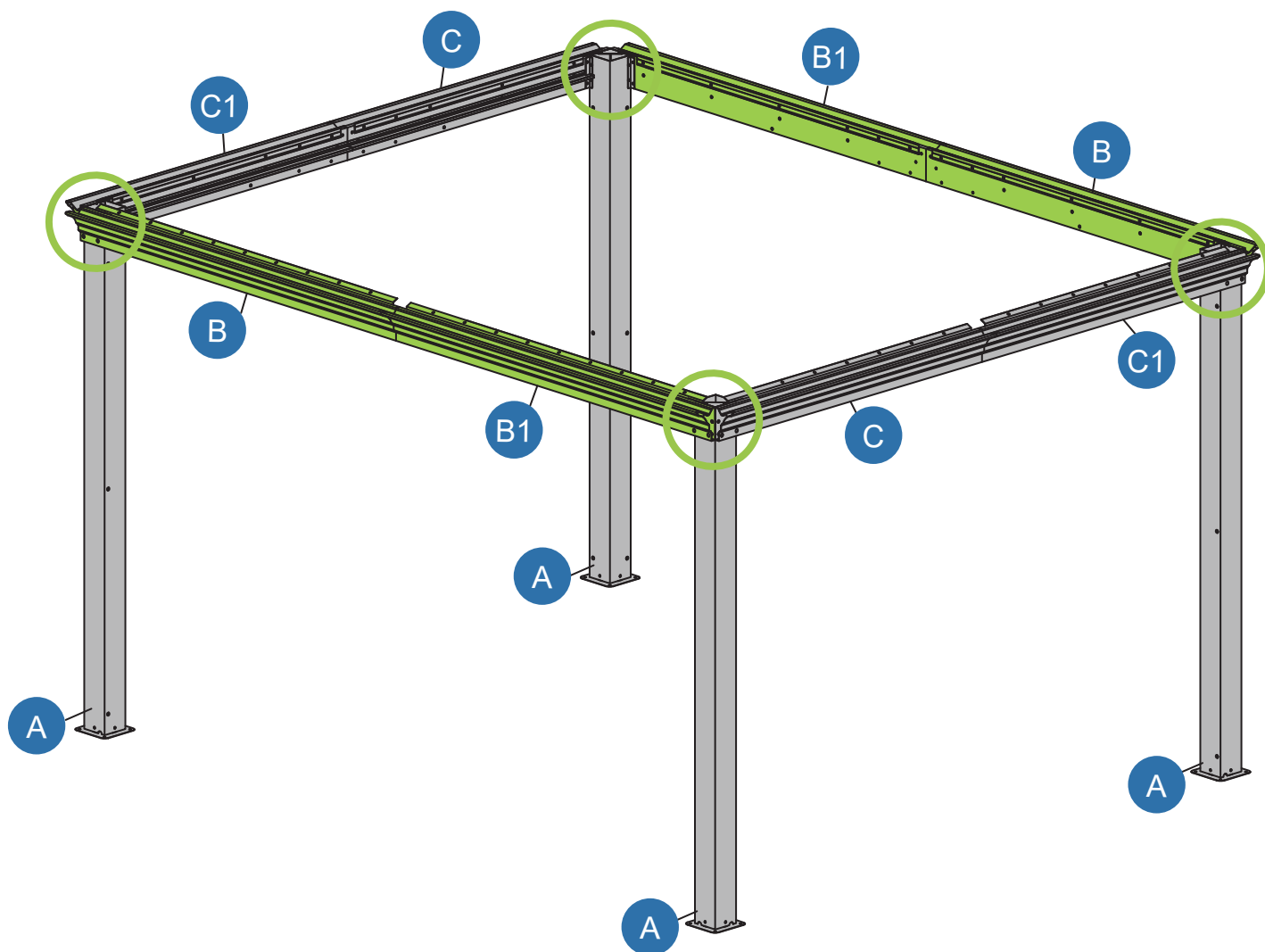
V

x 8



X

x 8

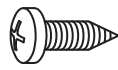




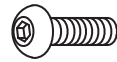
W x 4



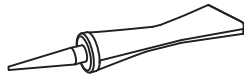
W1 x 4



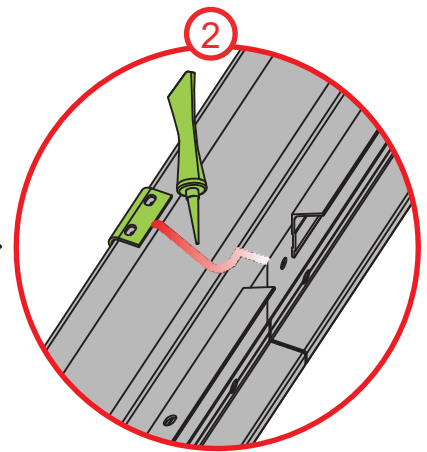
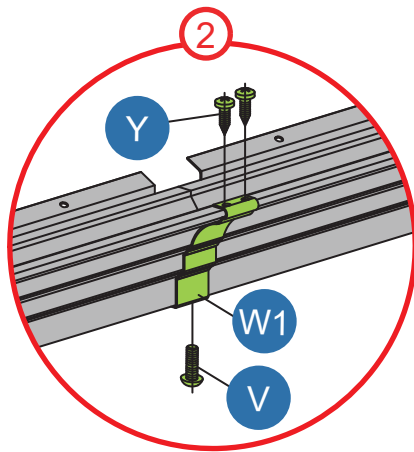
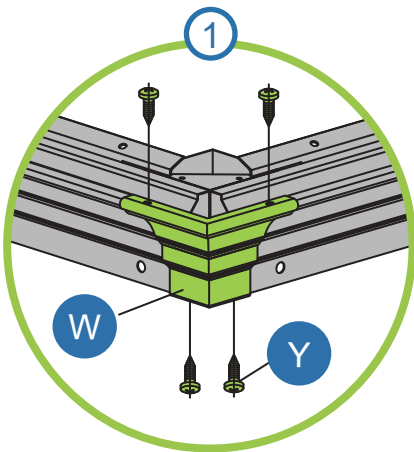
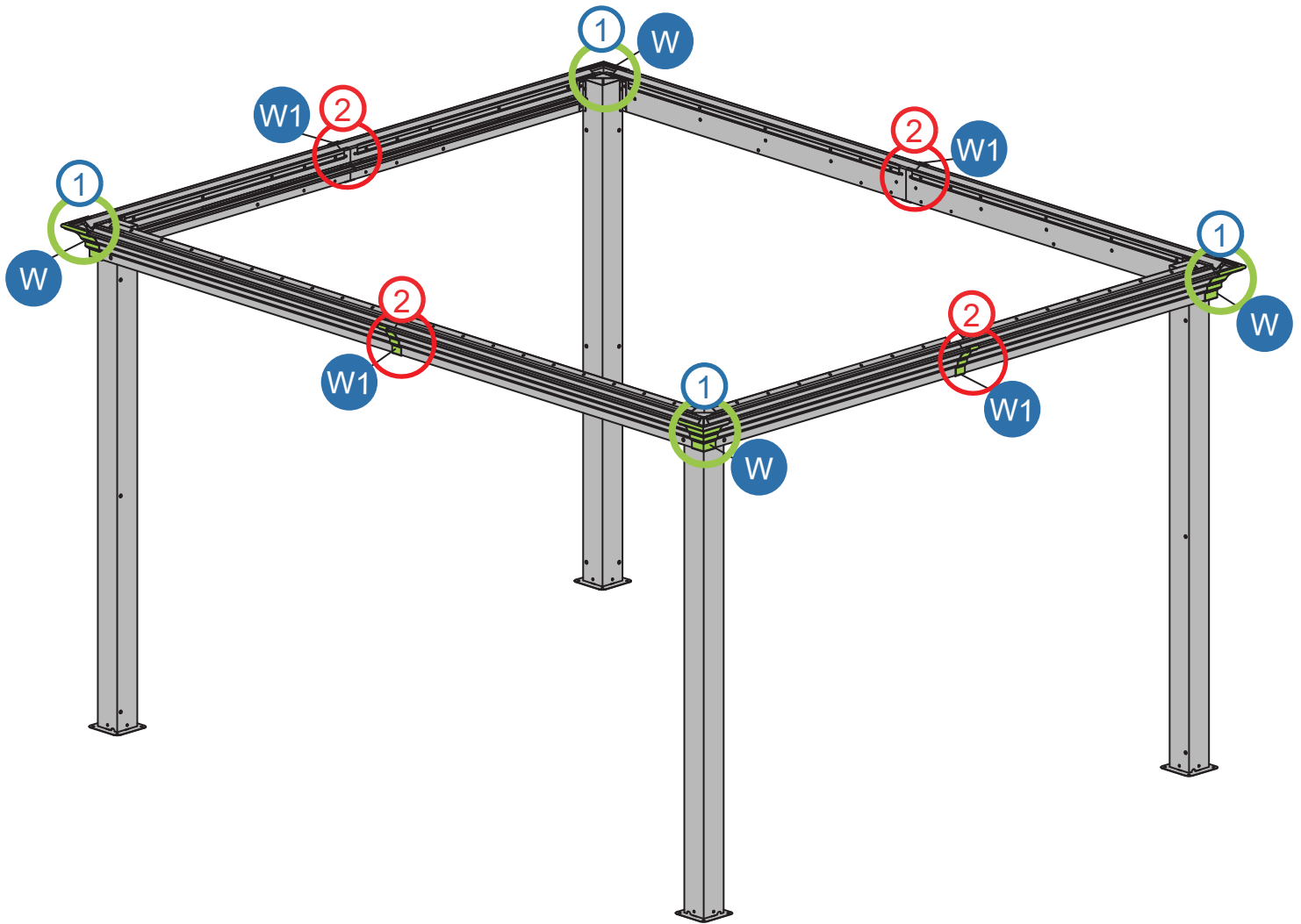
Y x 24



V x 4

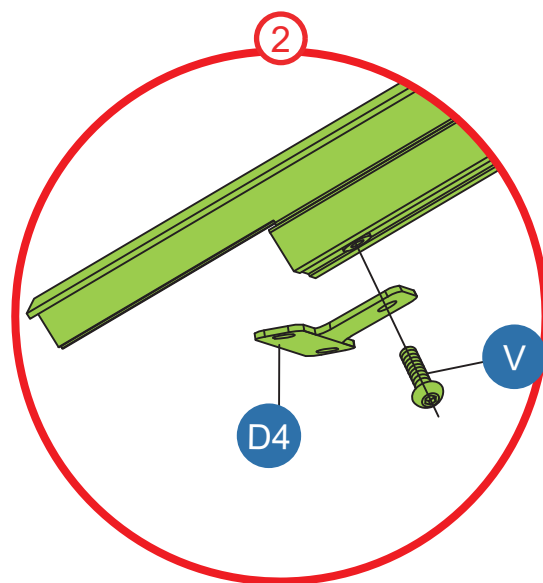
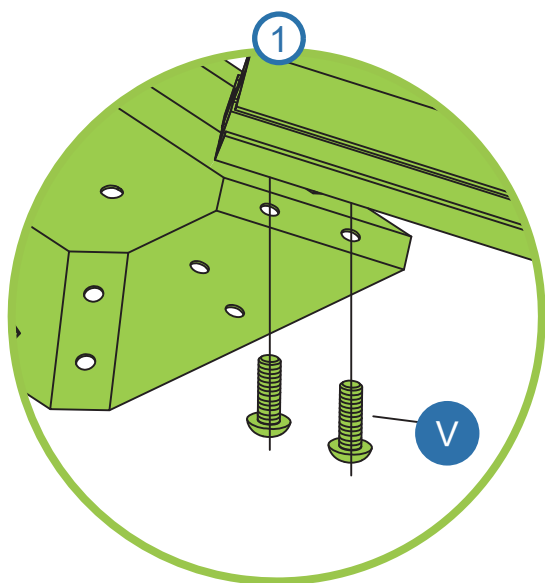
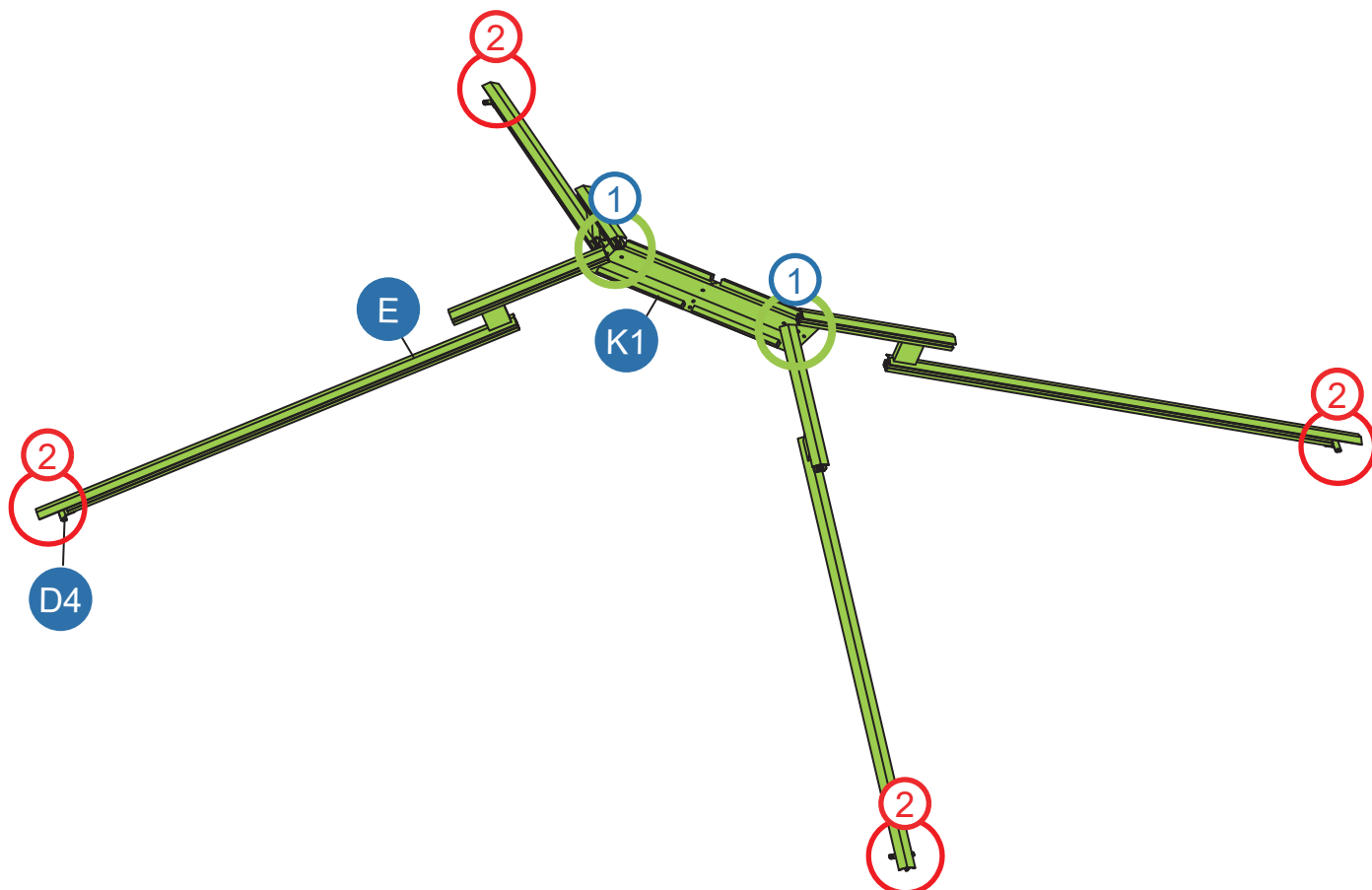
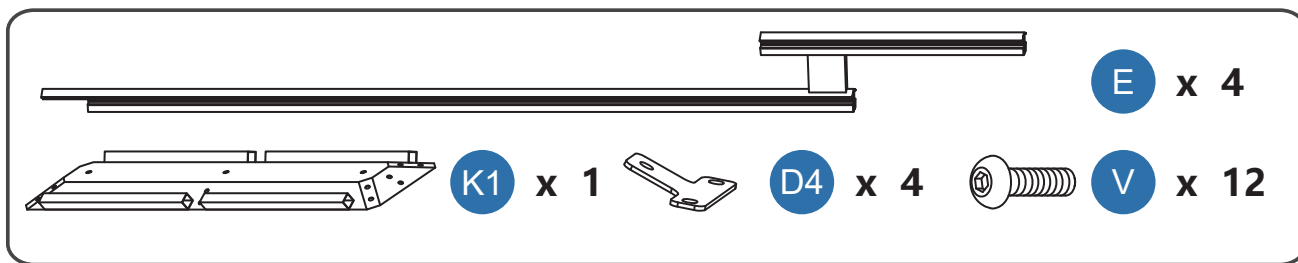


x 1

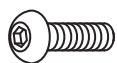


Apply the glue to the seam on the top of the perimeter beam.

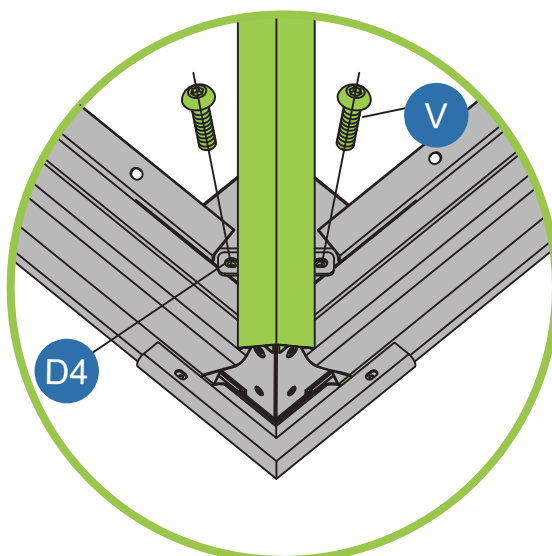
10

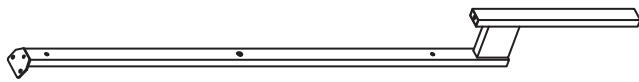


11

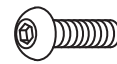


x 8

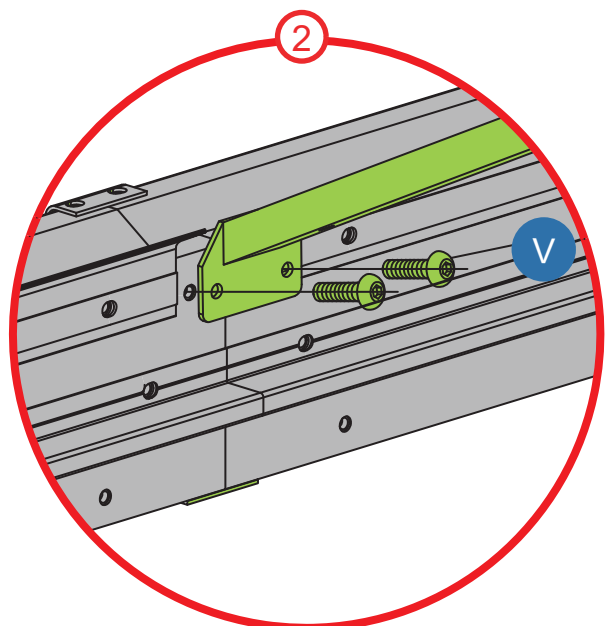
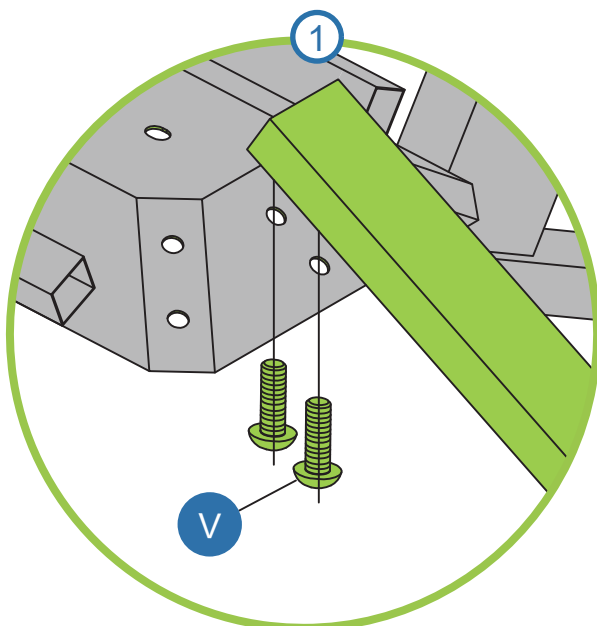
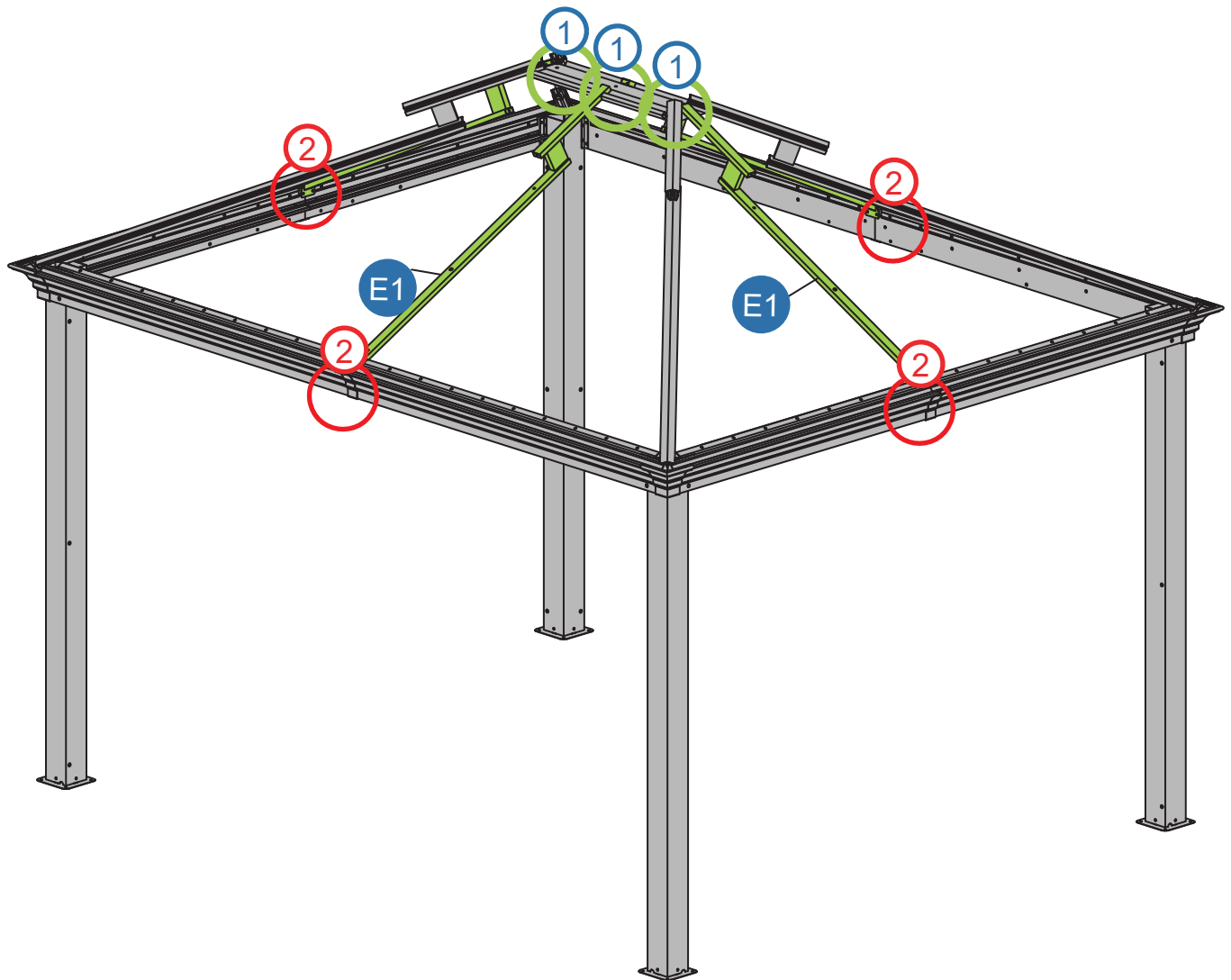


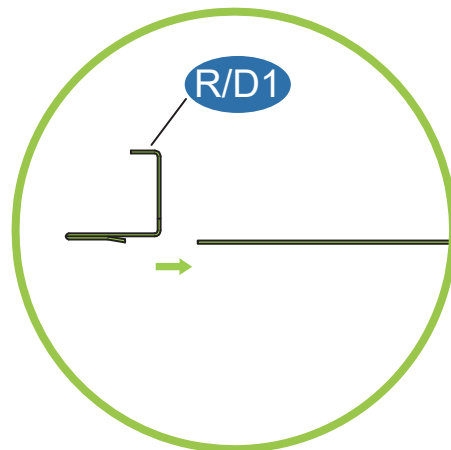
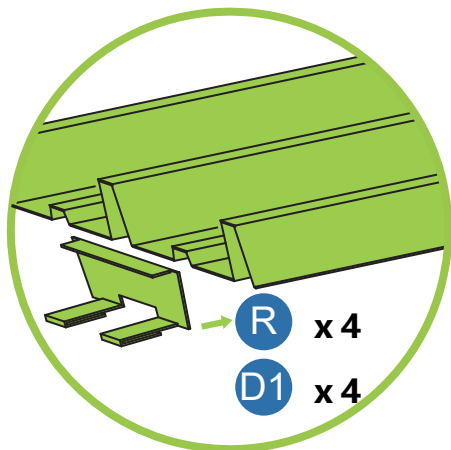
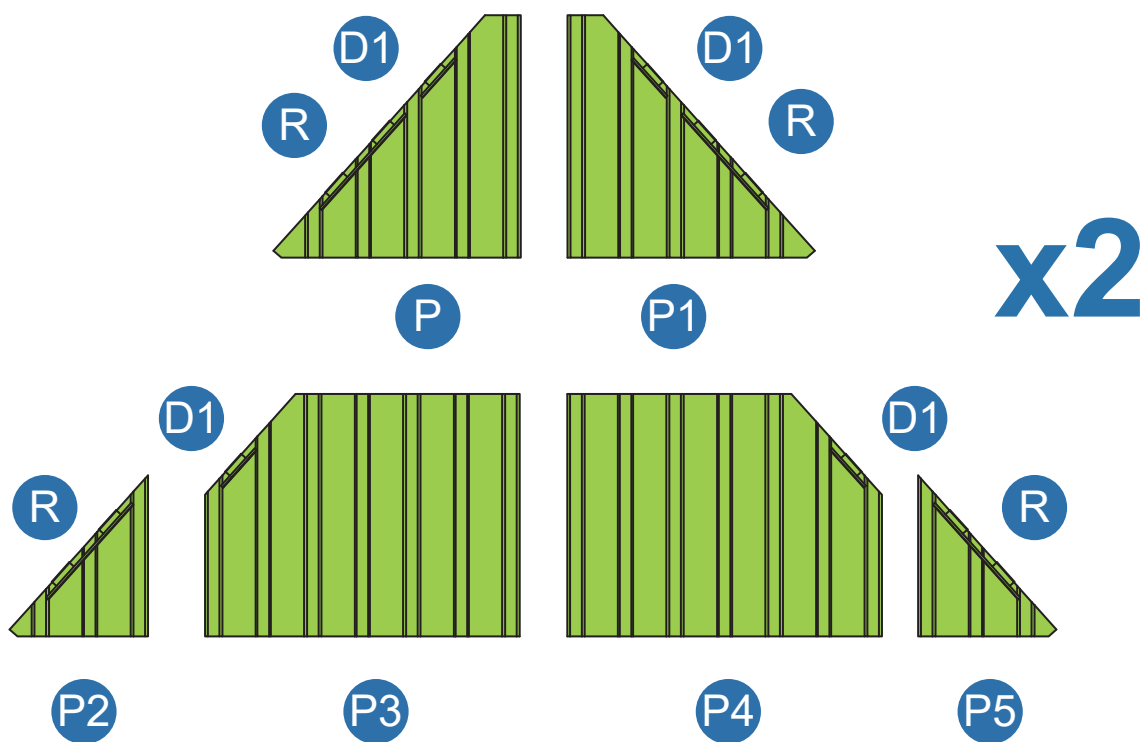
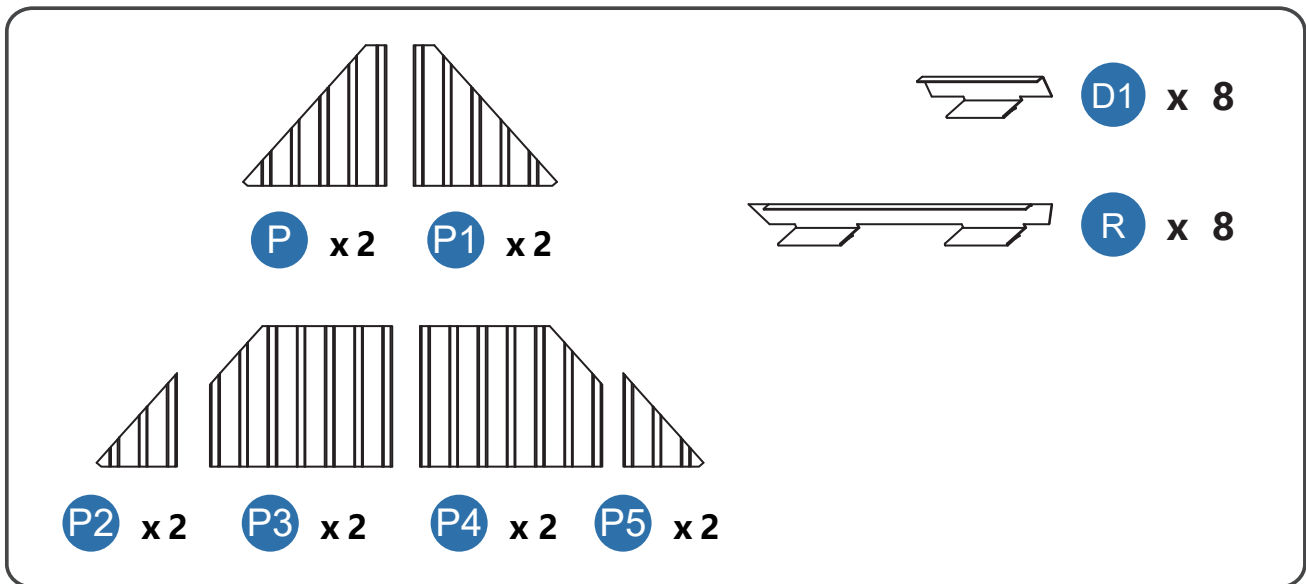


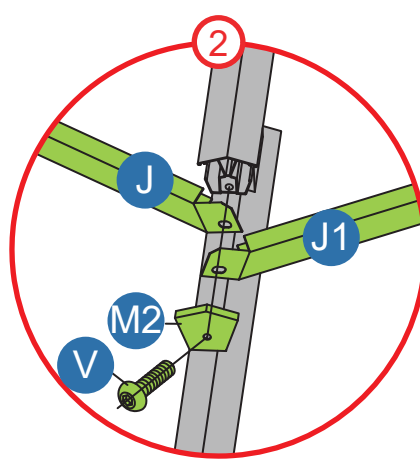
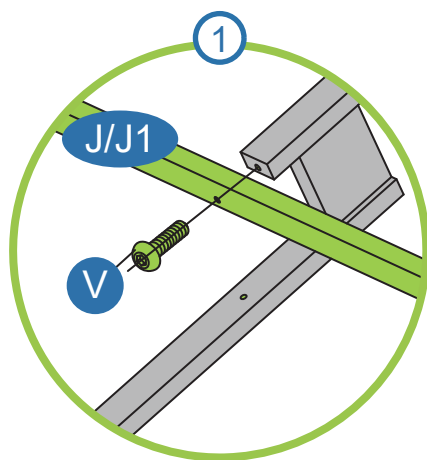
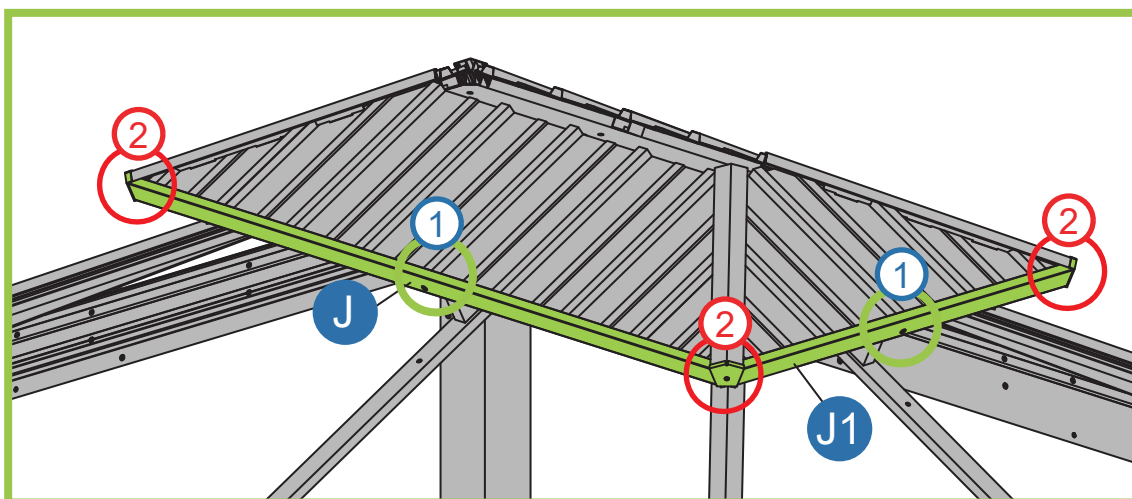
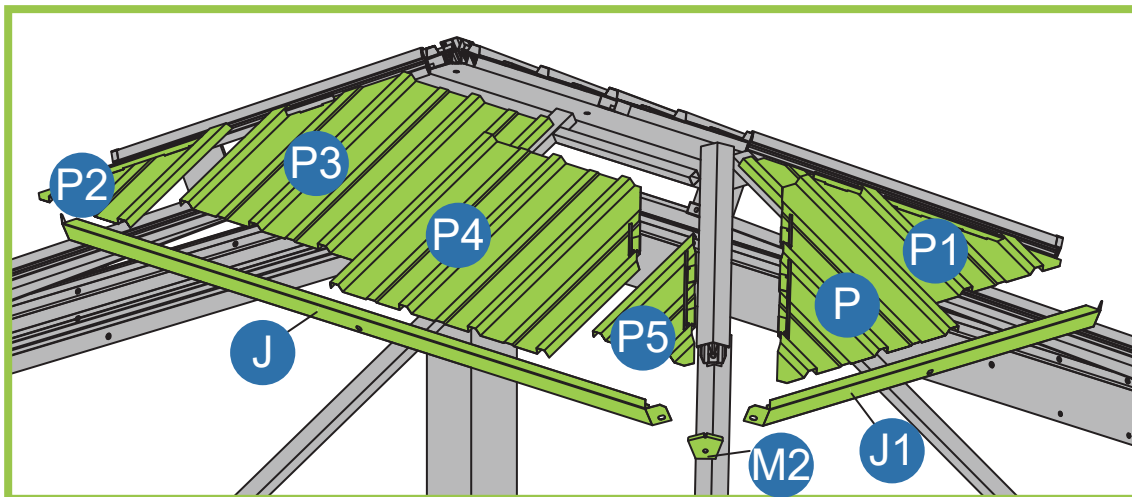
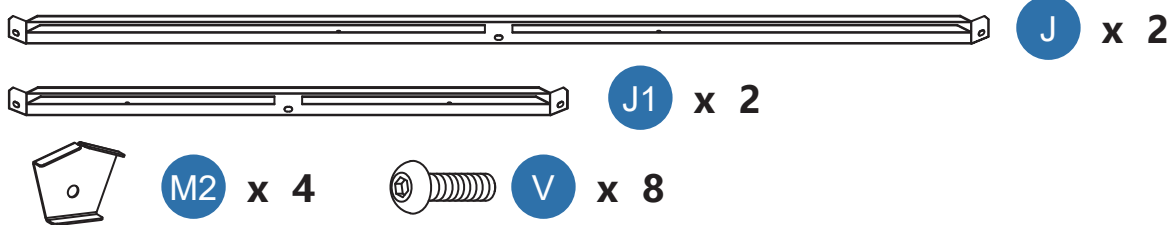
E1 x 4



V x 16





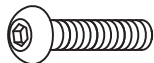


When installing the metal panels, overlap adjacent panels as shown in the diagram.
(All subsequent metal panel installations should follow this overlapping method.)



K

x 1



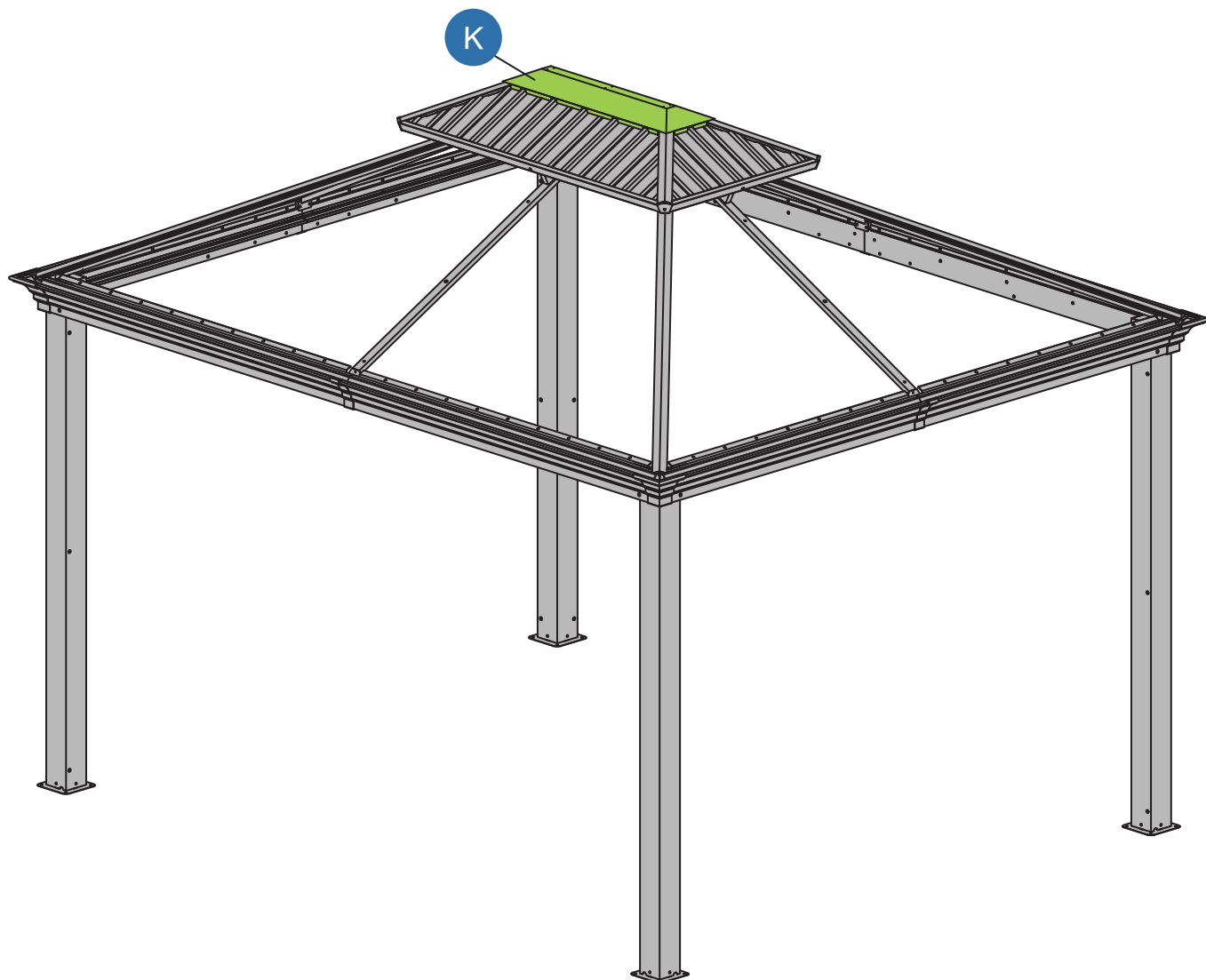
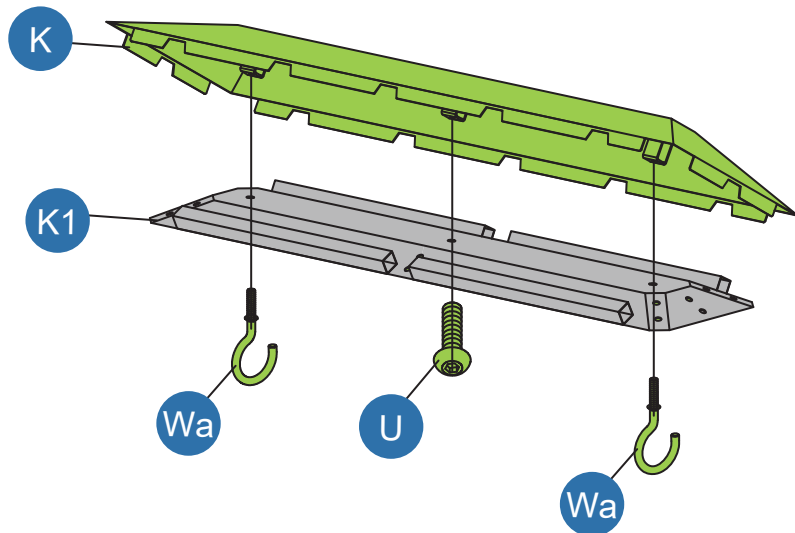
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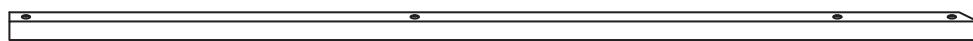
x 1



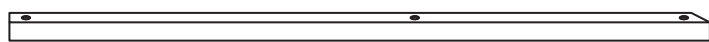
Wa

x 2





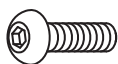
H x 4



I x 4



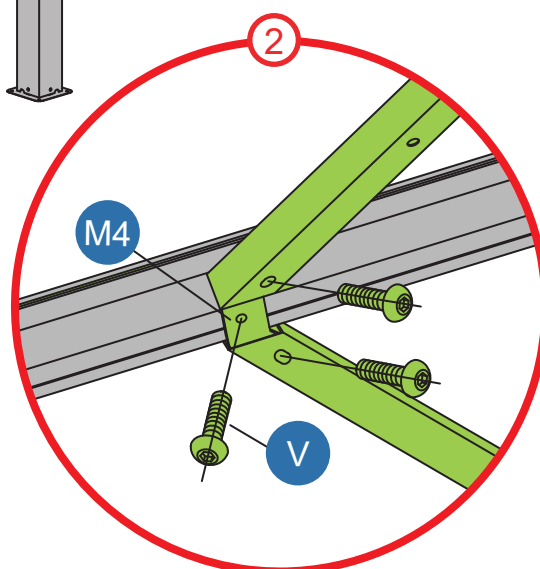
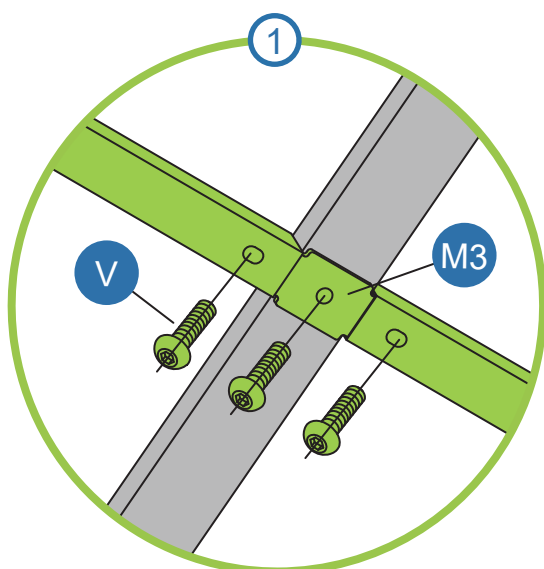
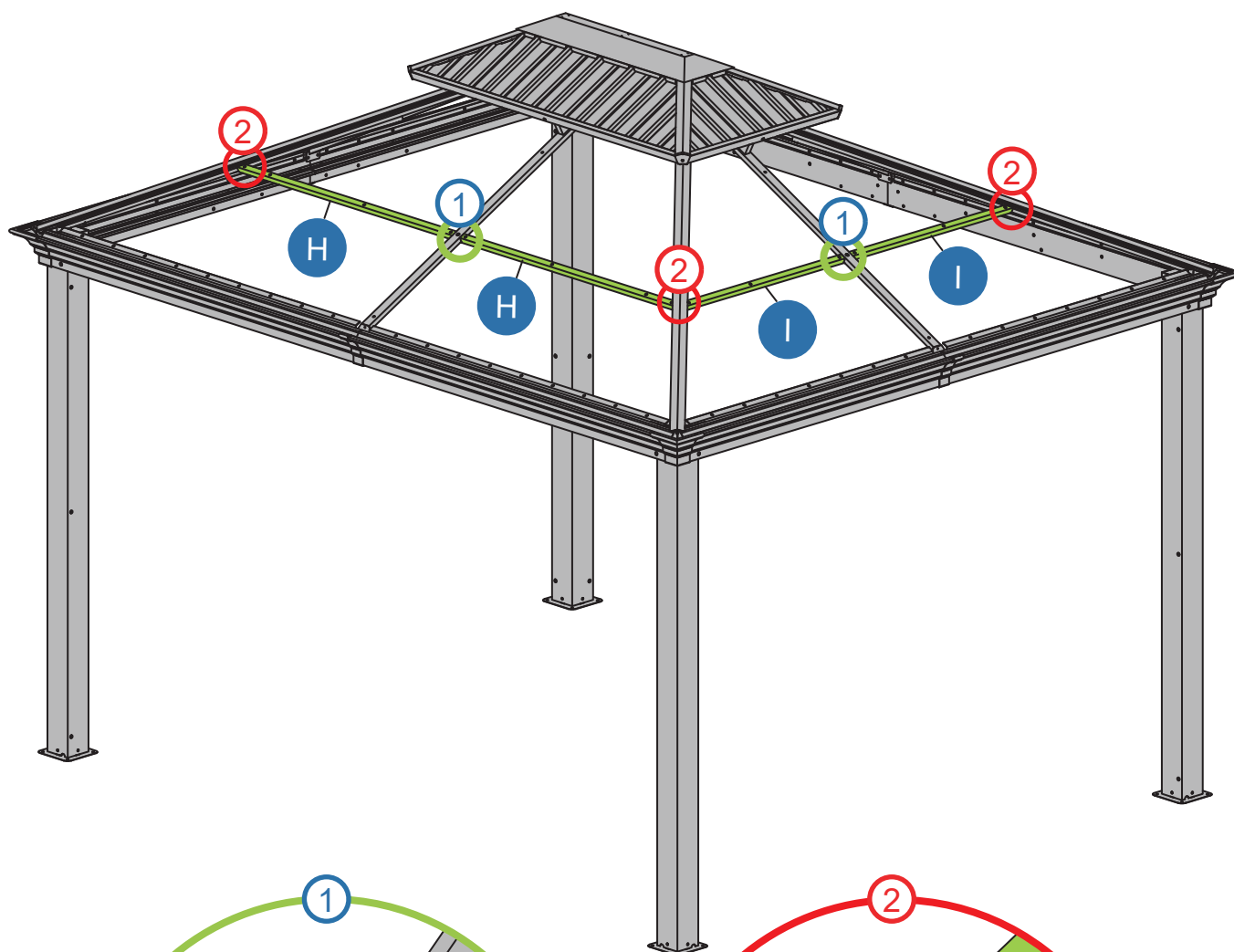
M3 x 4

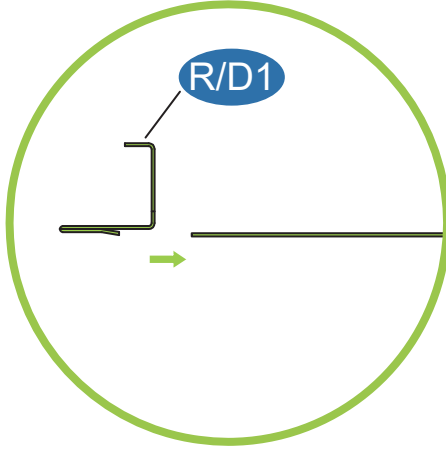
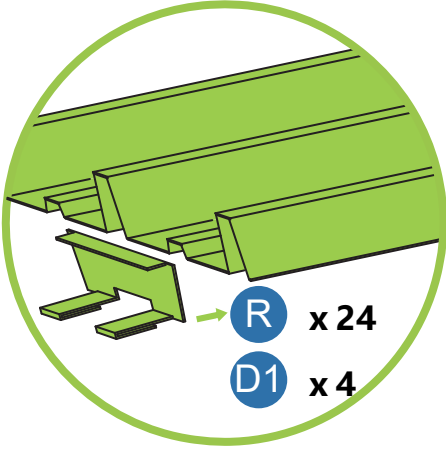
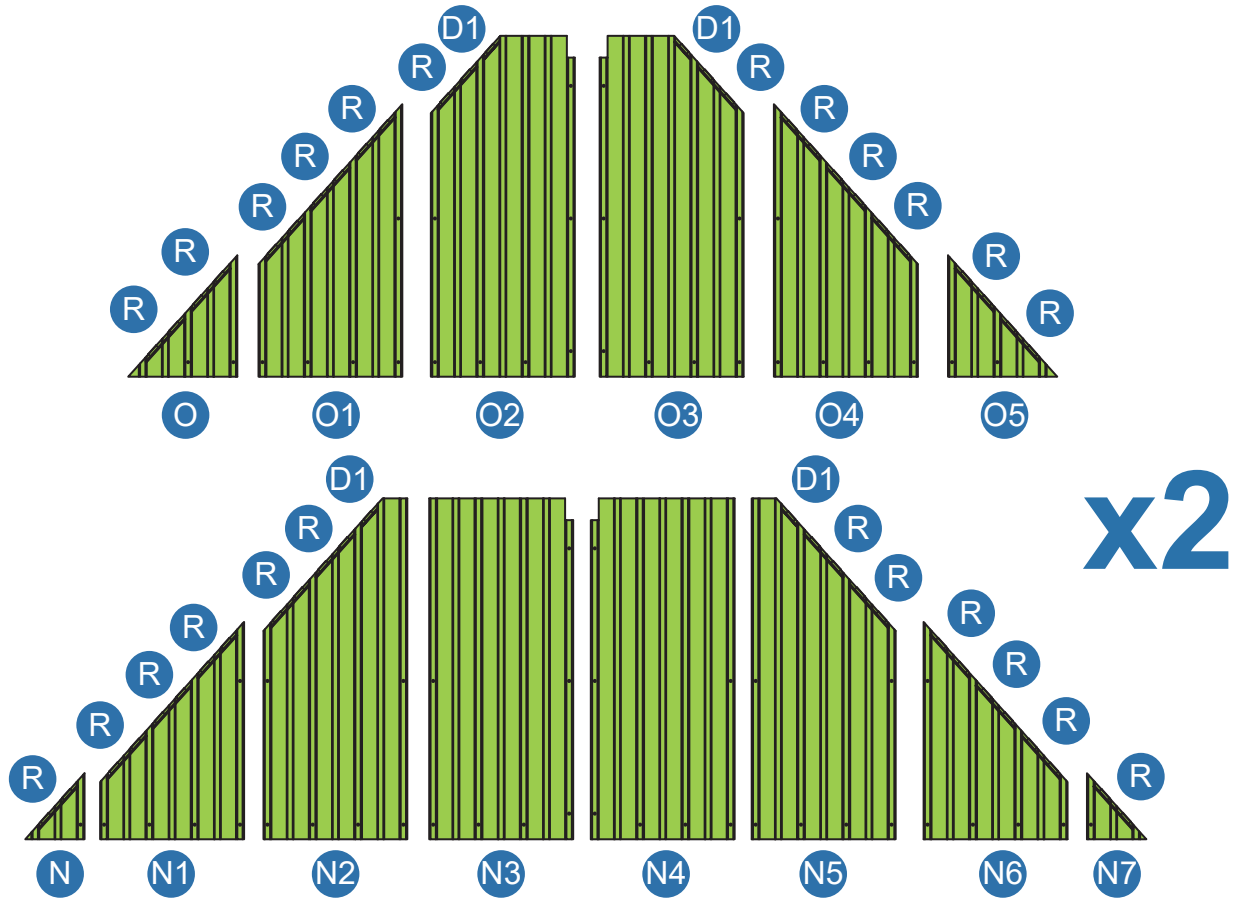
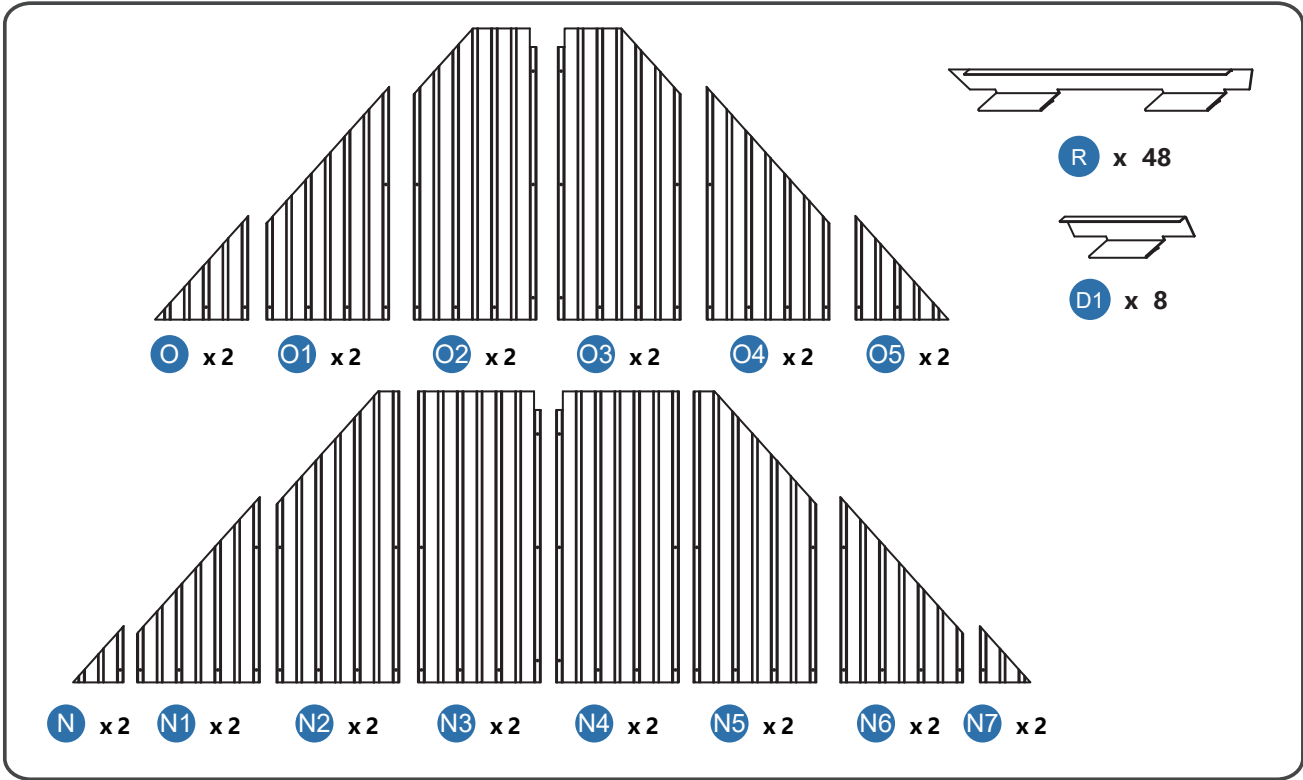


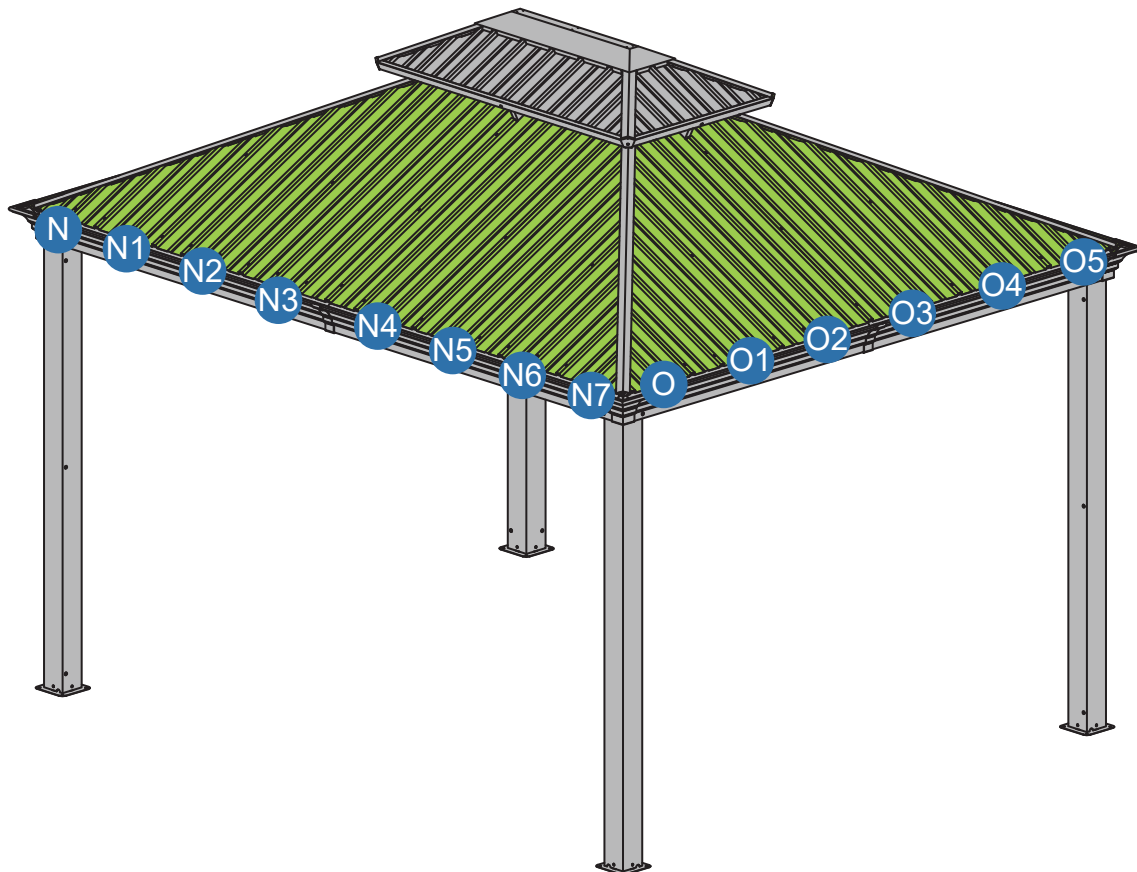
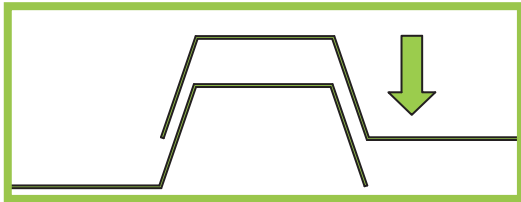
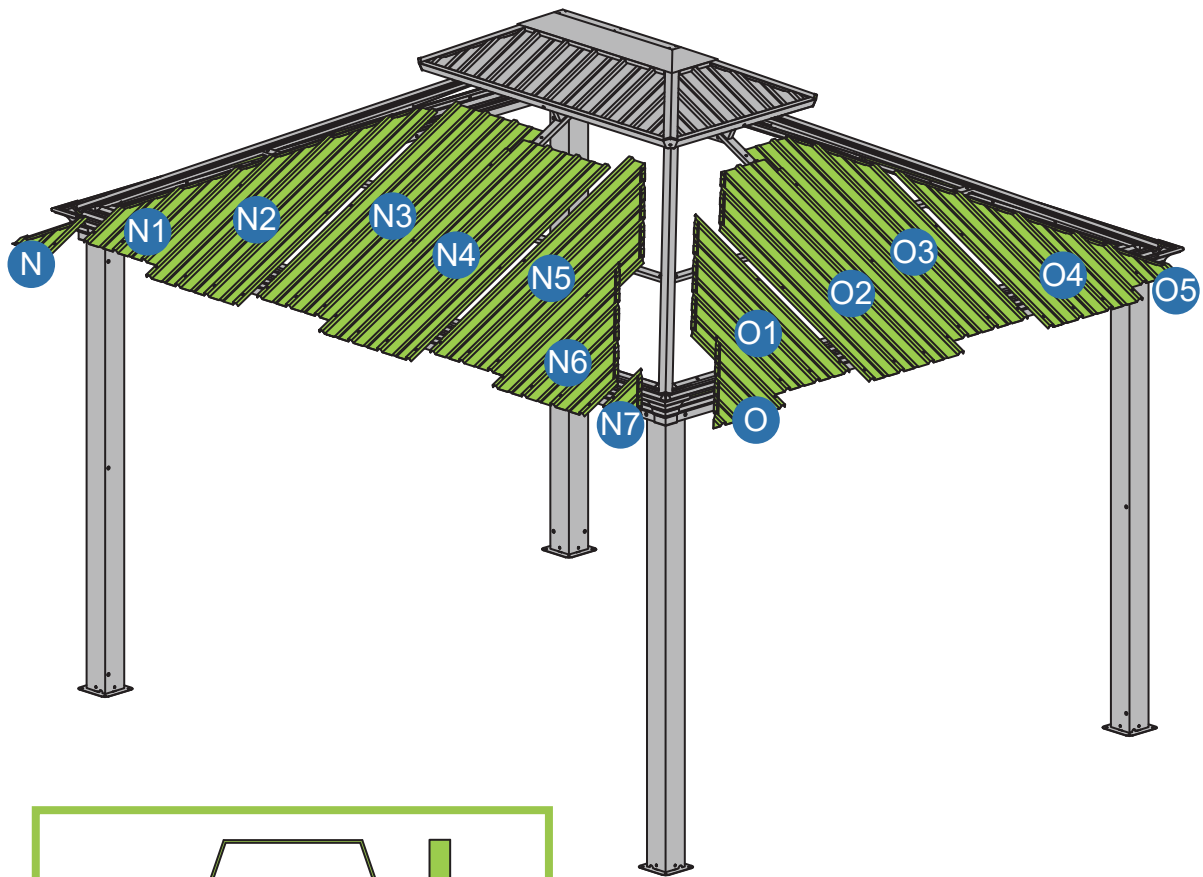
V x 24

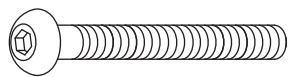


M4 x 4

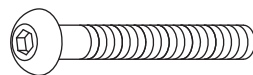




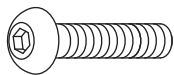




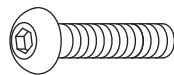
S x 12



X1 x 8



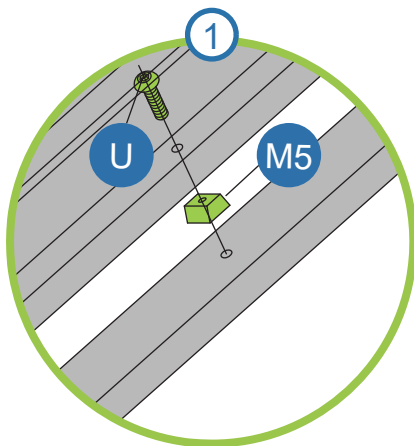
T x 64



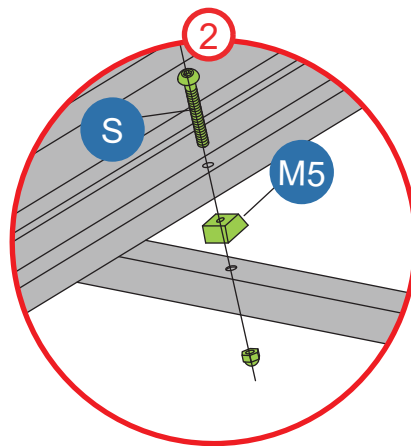
U x 4



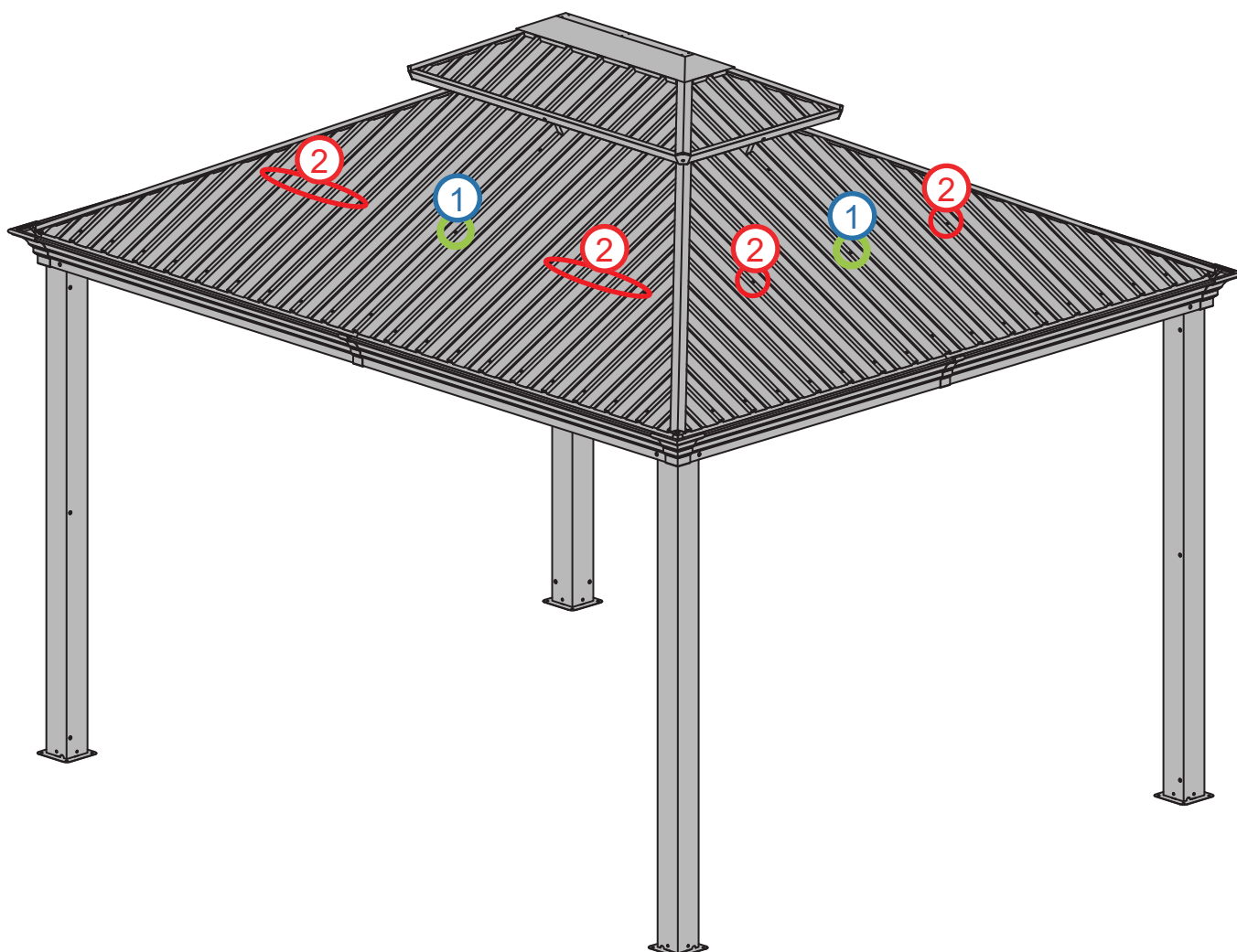
M5 x 88

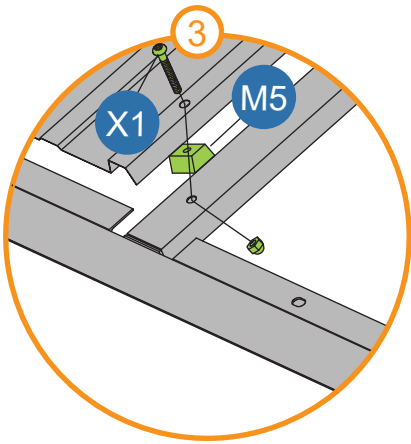


x4

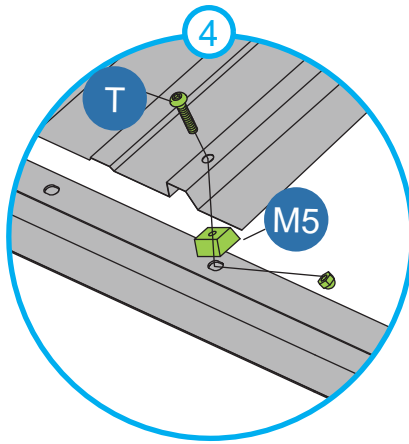


x12

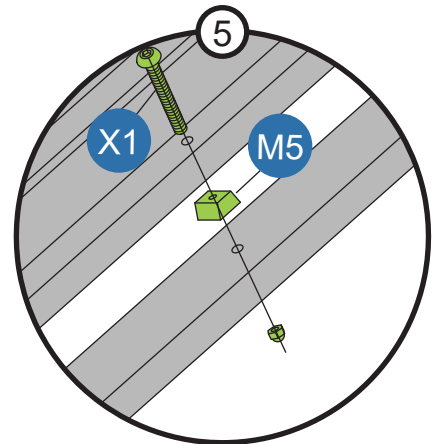




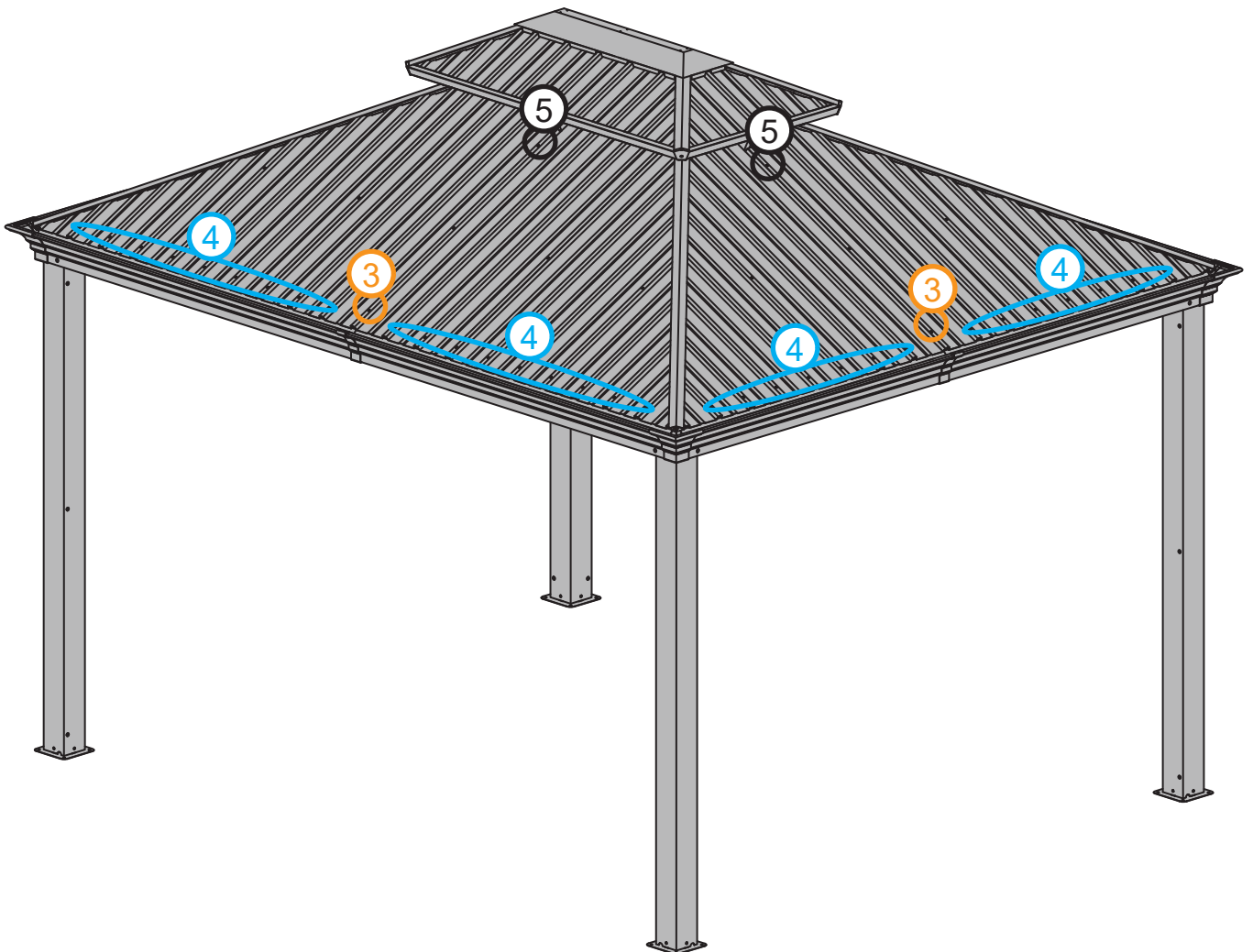
x4



x64



x4





R1 x 2



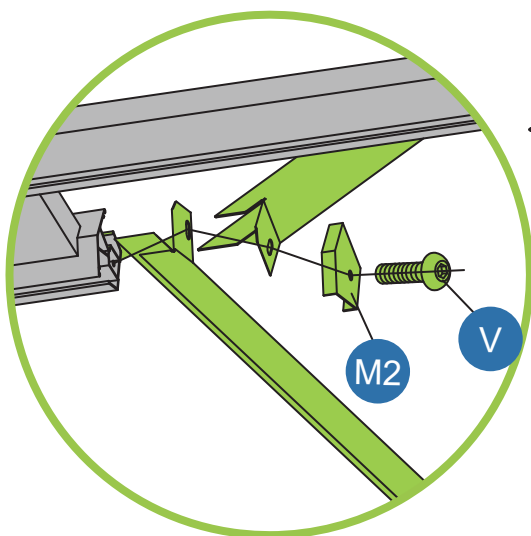
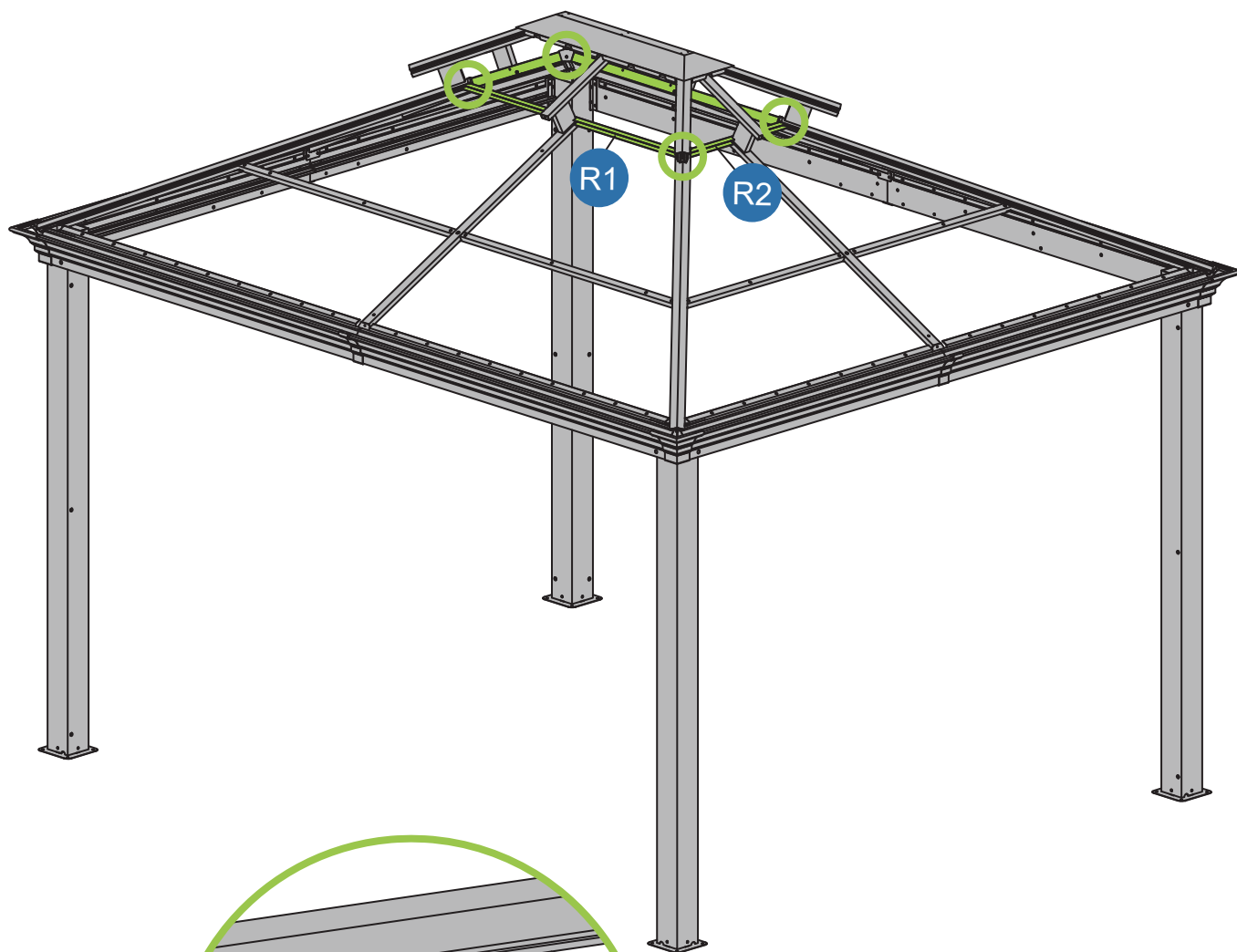
R2 x 2

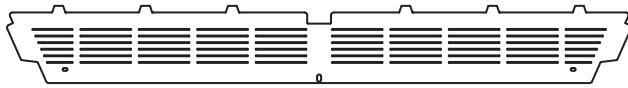


M2 x 4

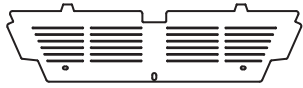


V x 4

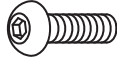




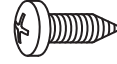
ZS1 x 2



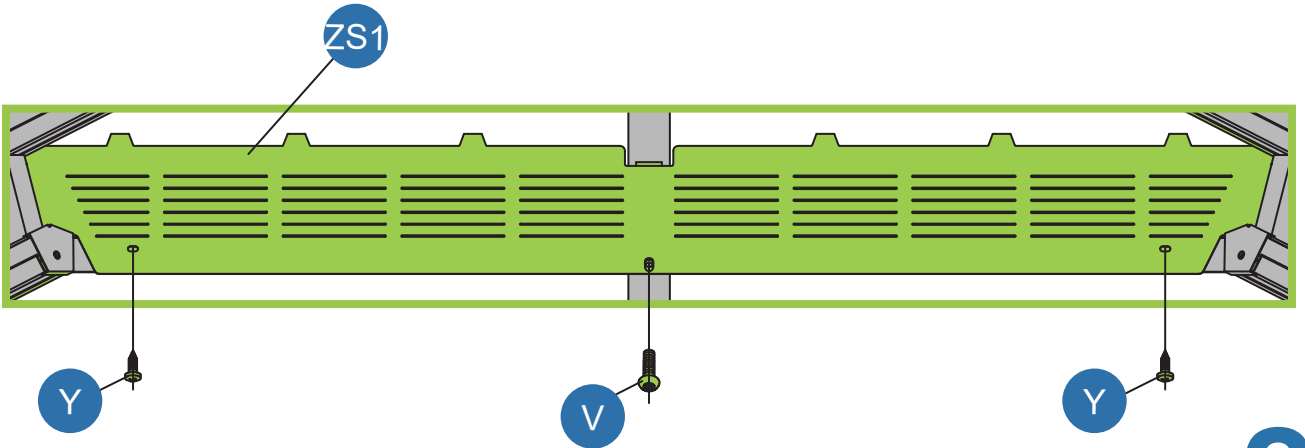
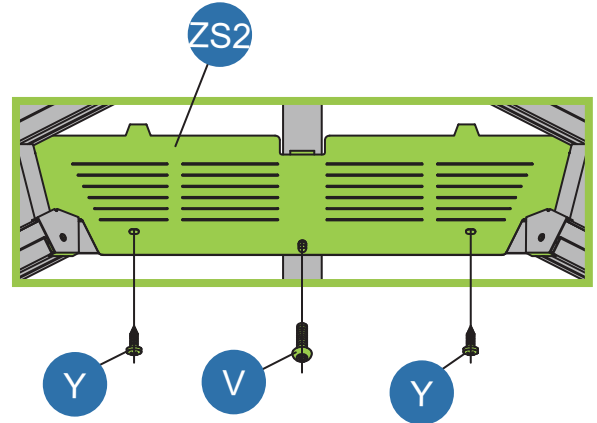
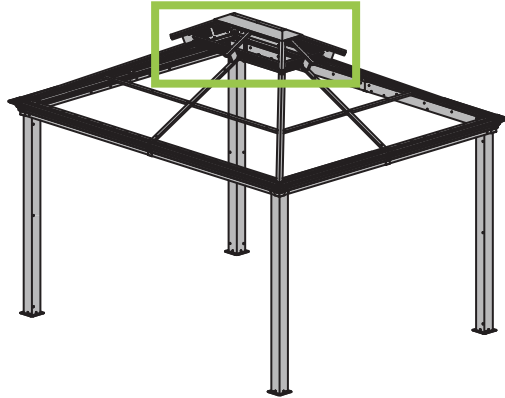
ZS2 x 2



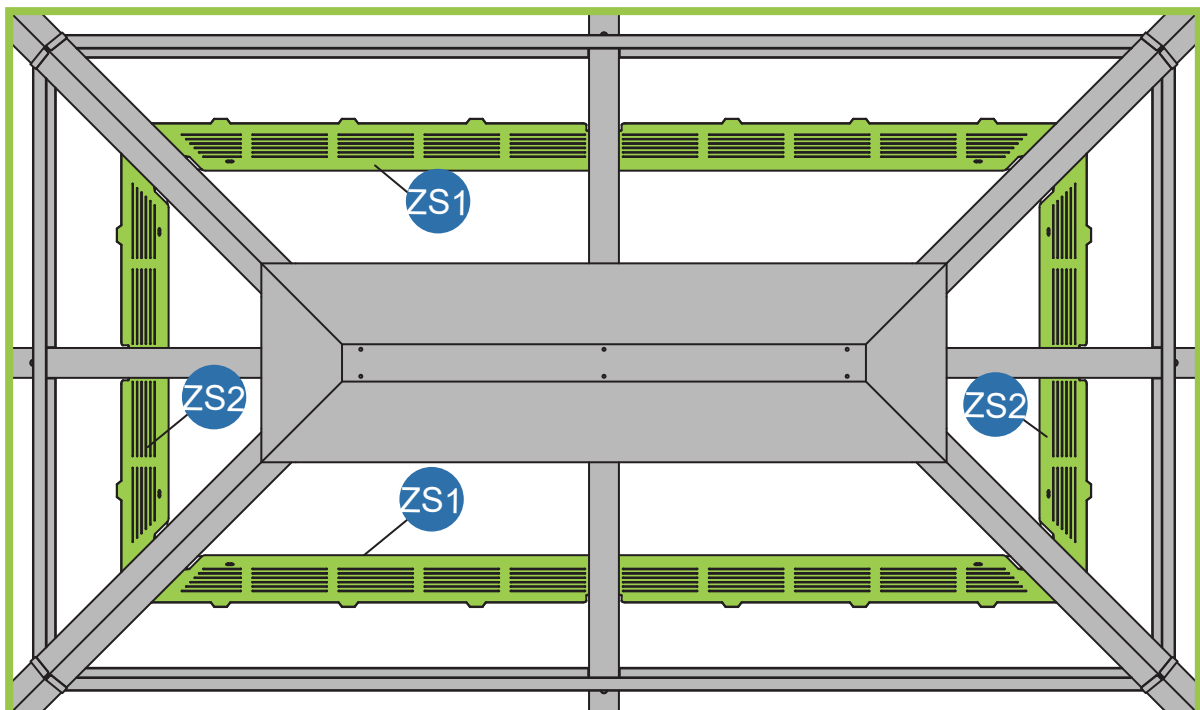
V x 4

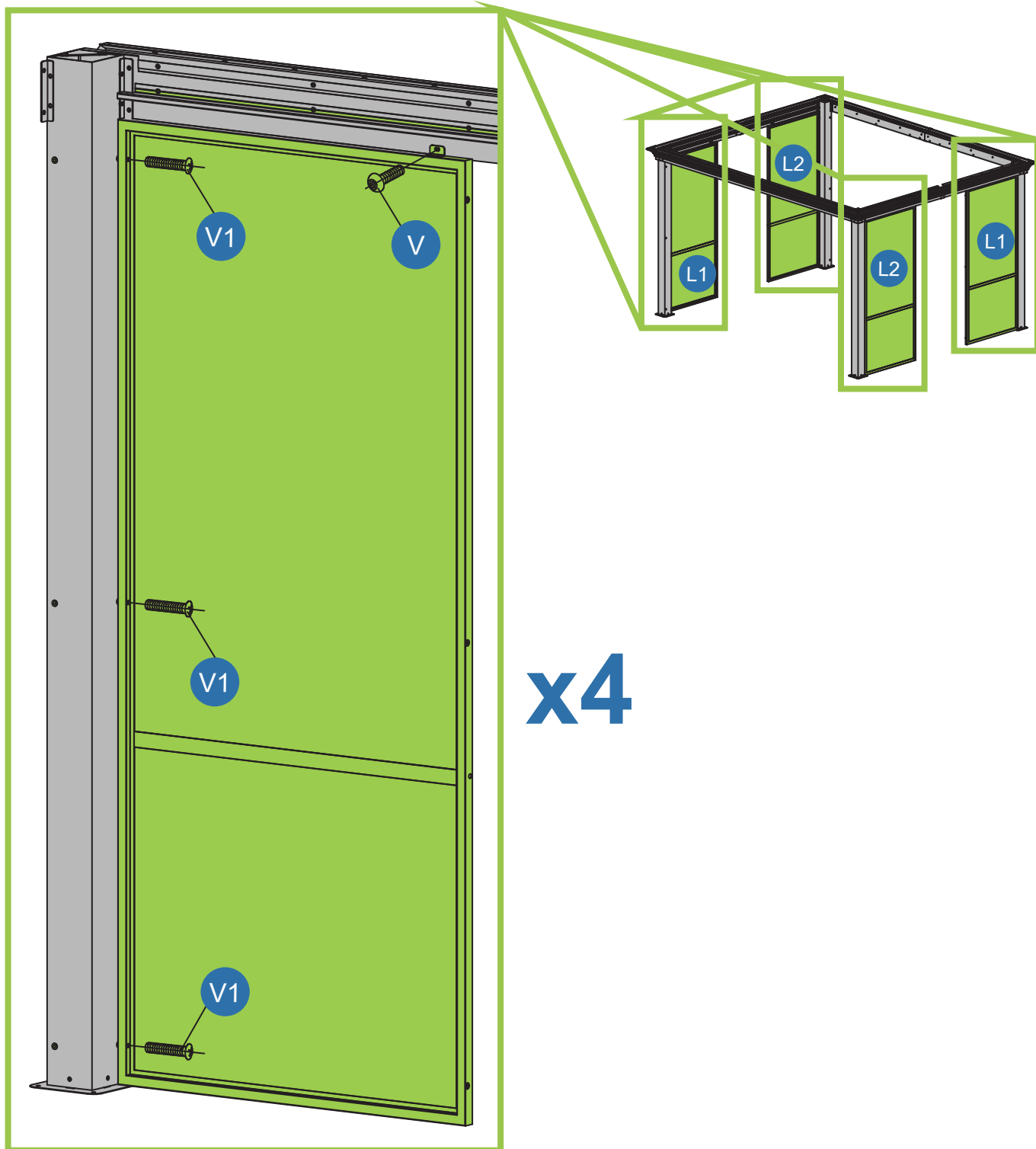
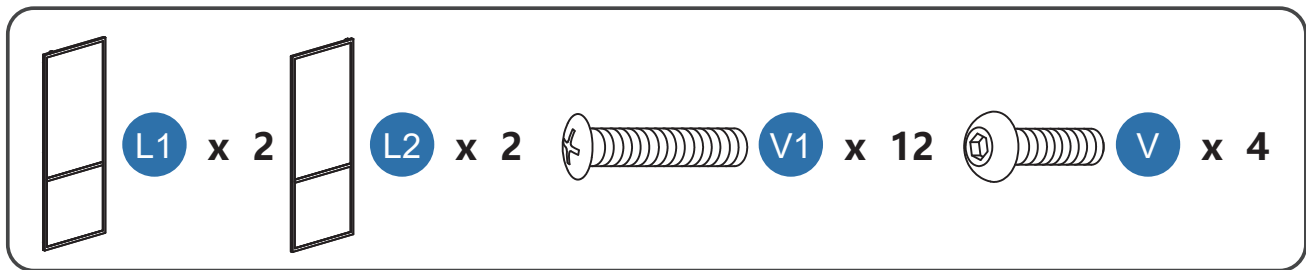


Y x 8



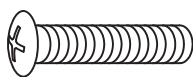
x2



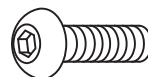




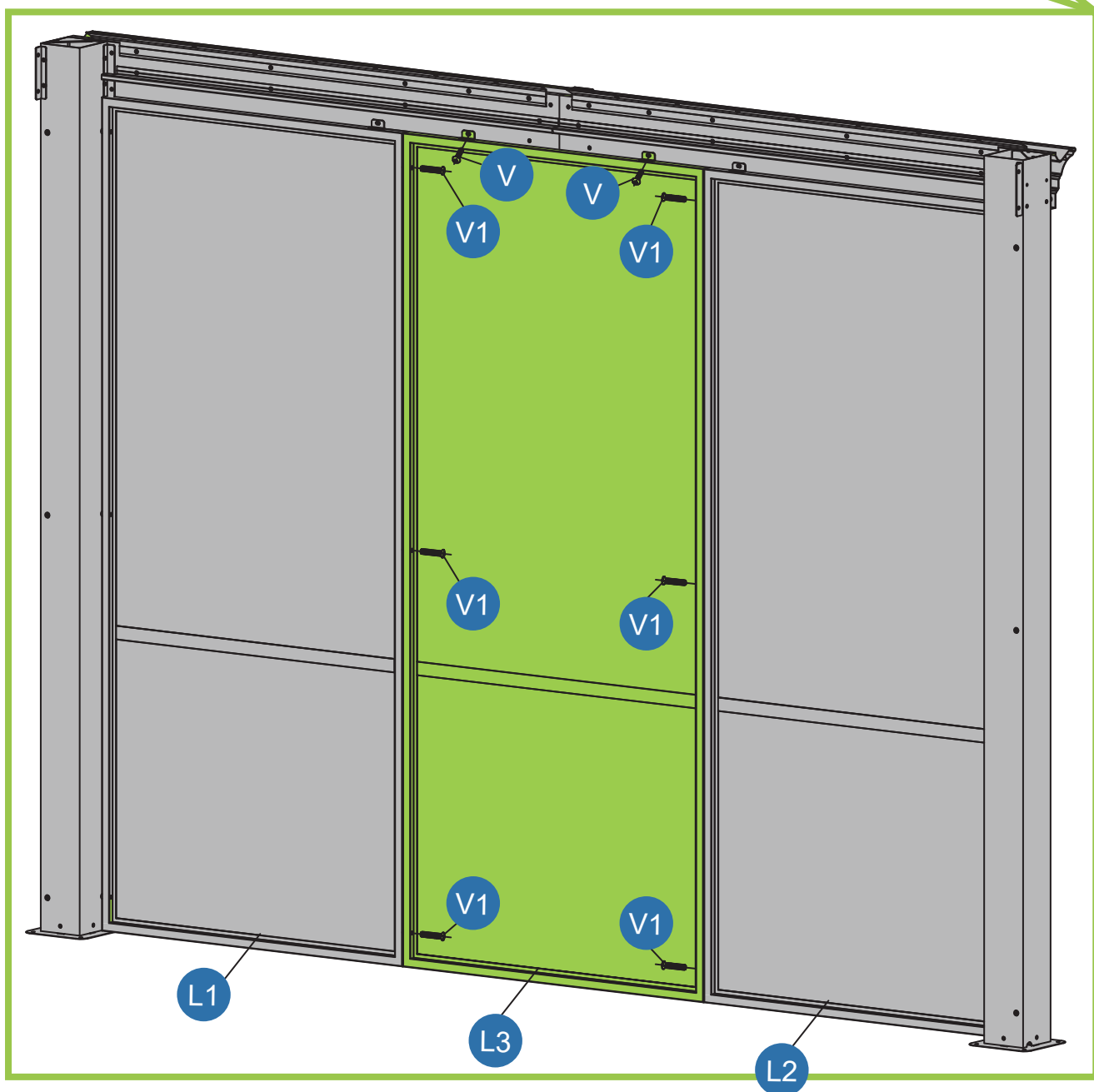
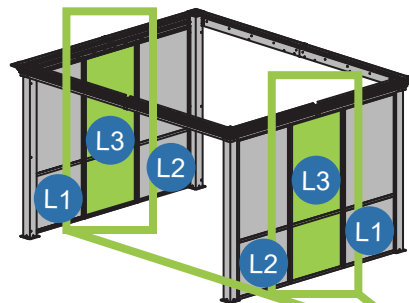
L3 x 2



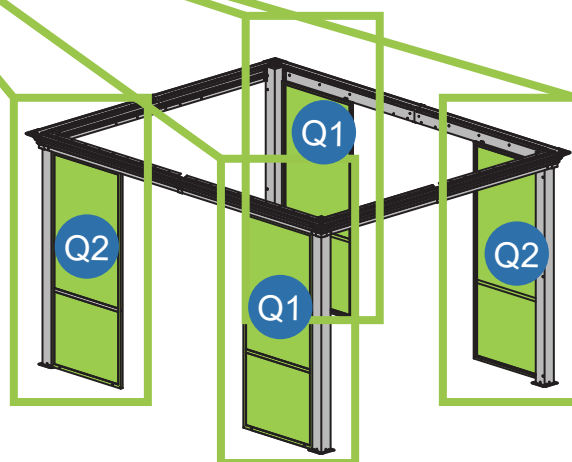
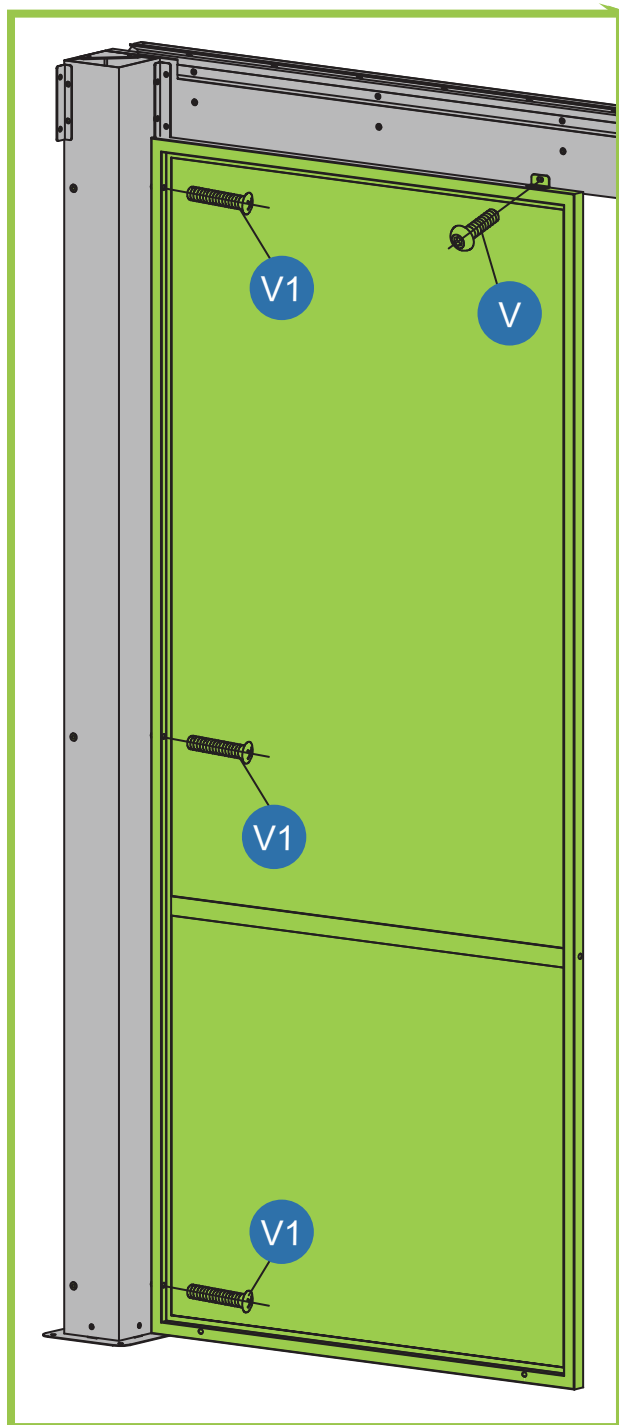
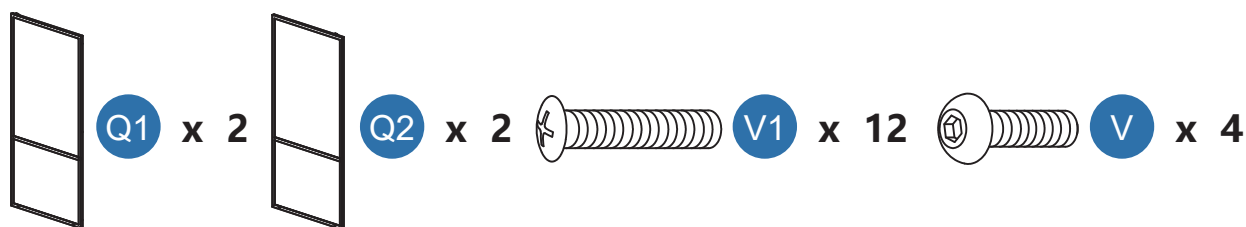
V1 x 12



V x 4



x2



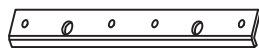
x4



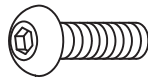
G2 x 2



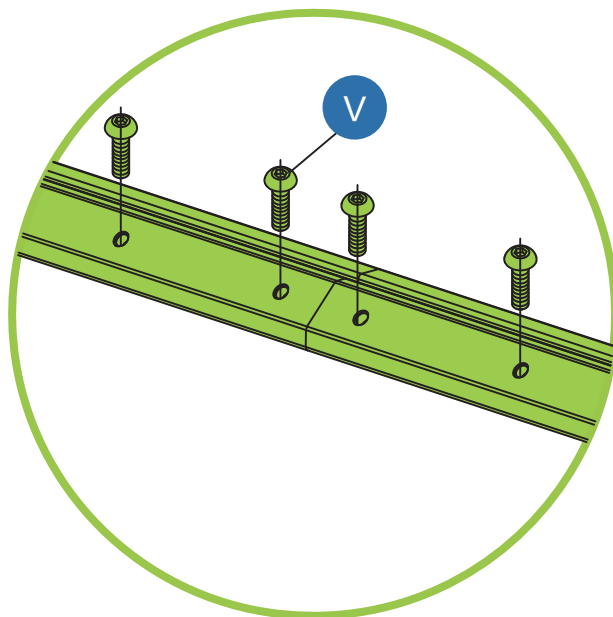
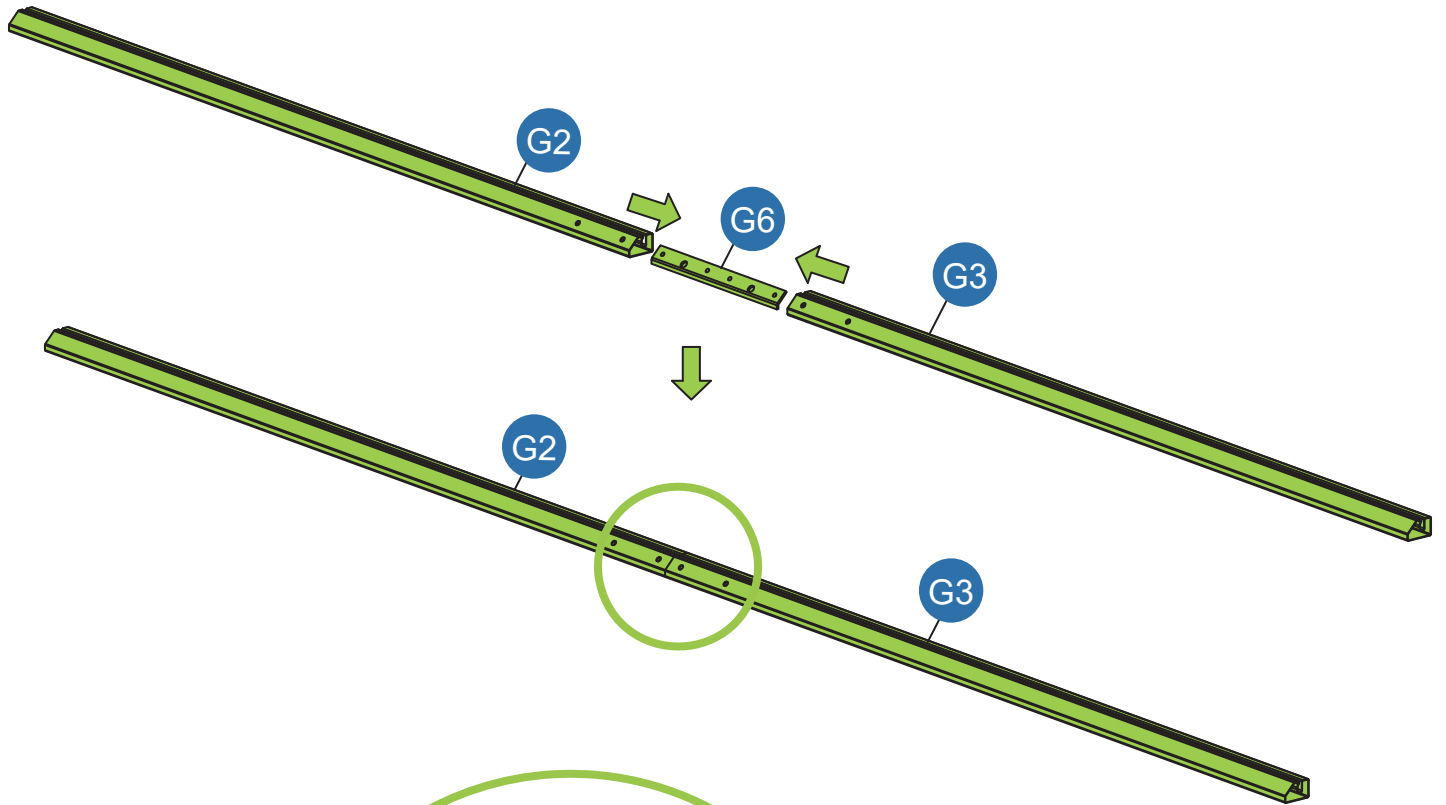
G3 x 2



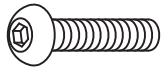
G6 x 2



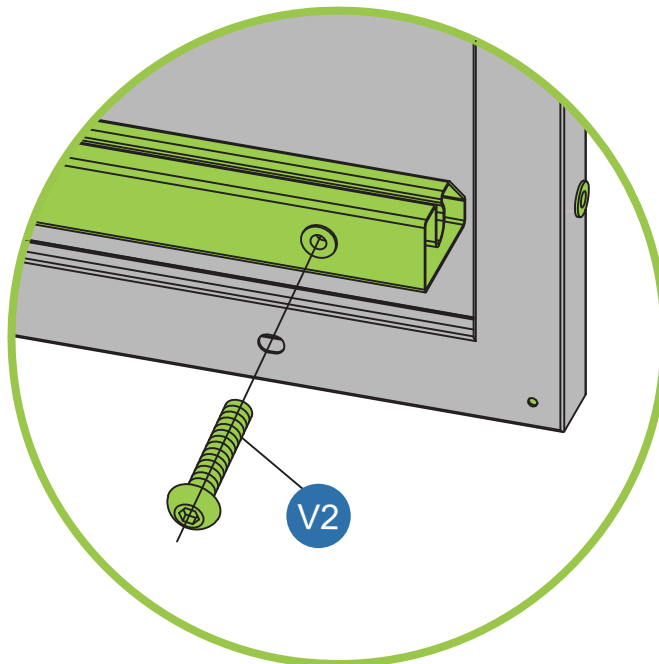
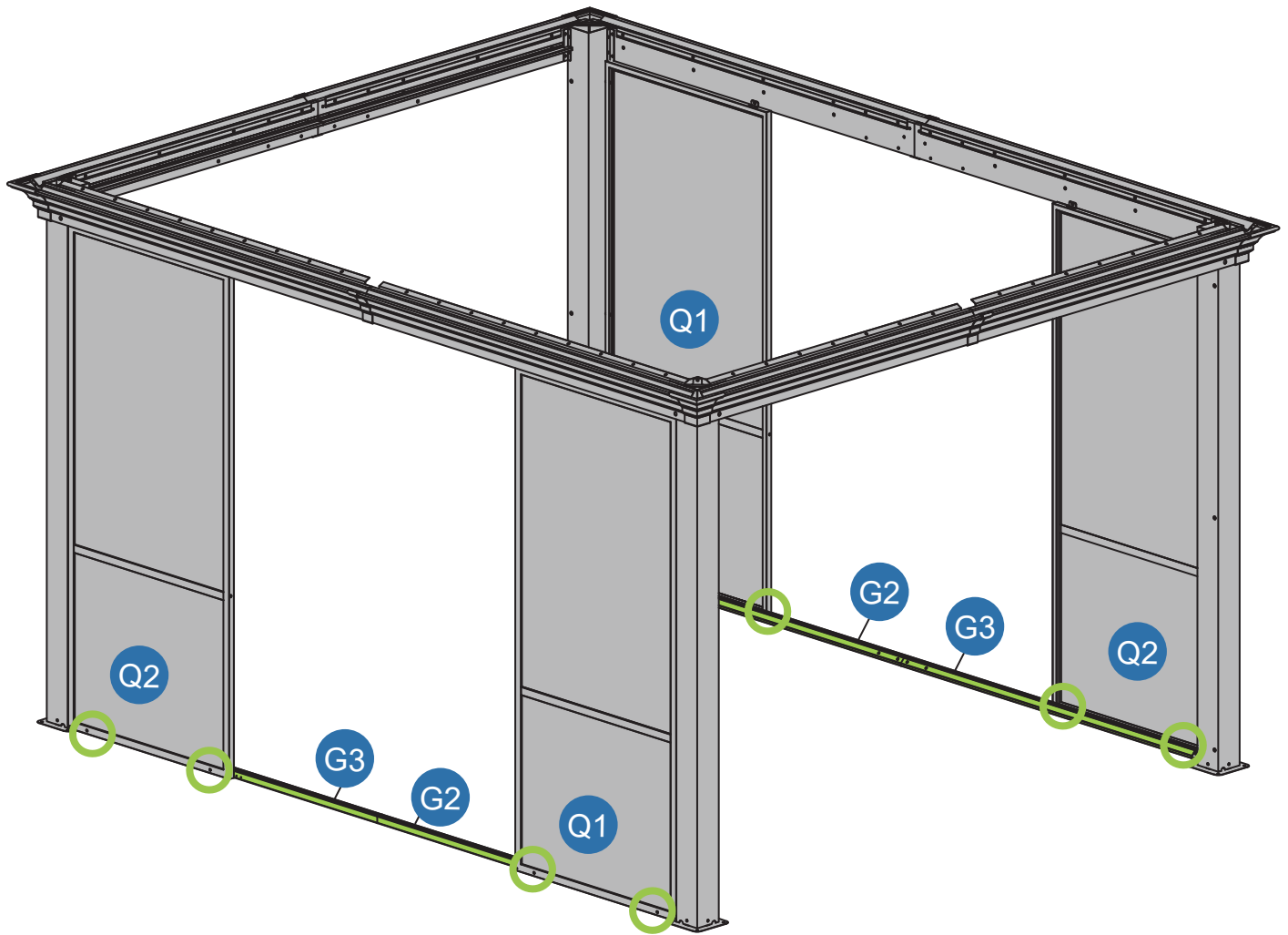
V x 8

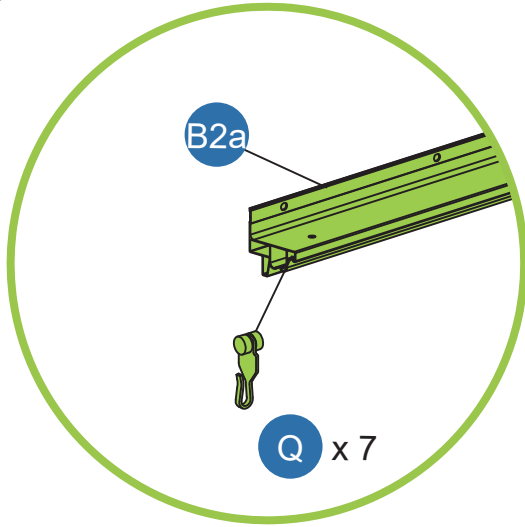
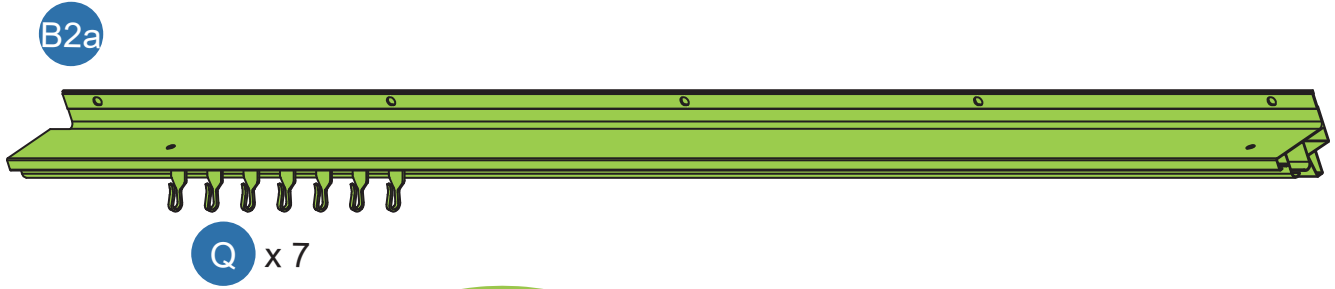
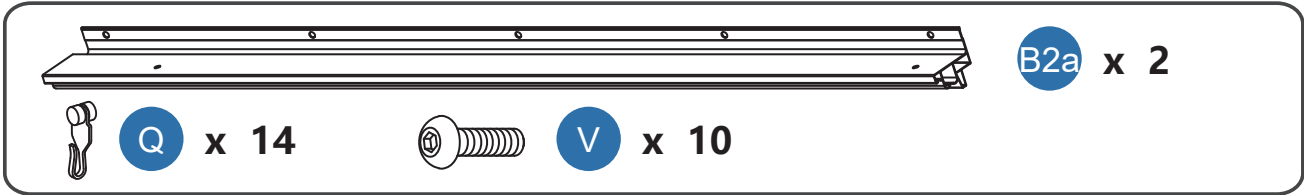


x2

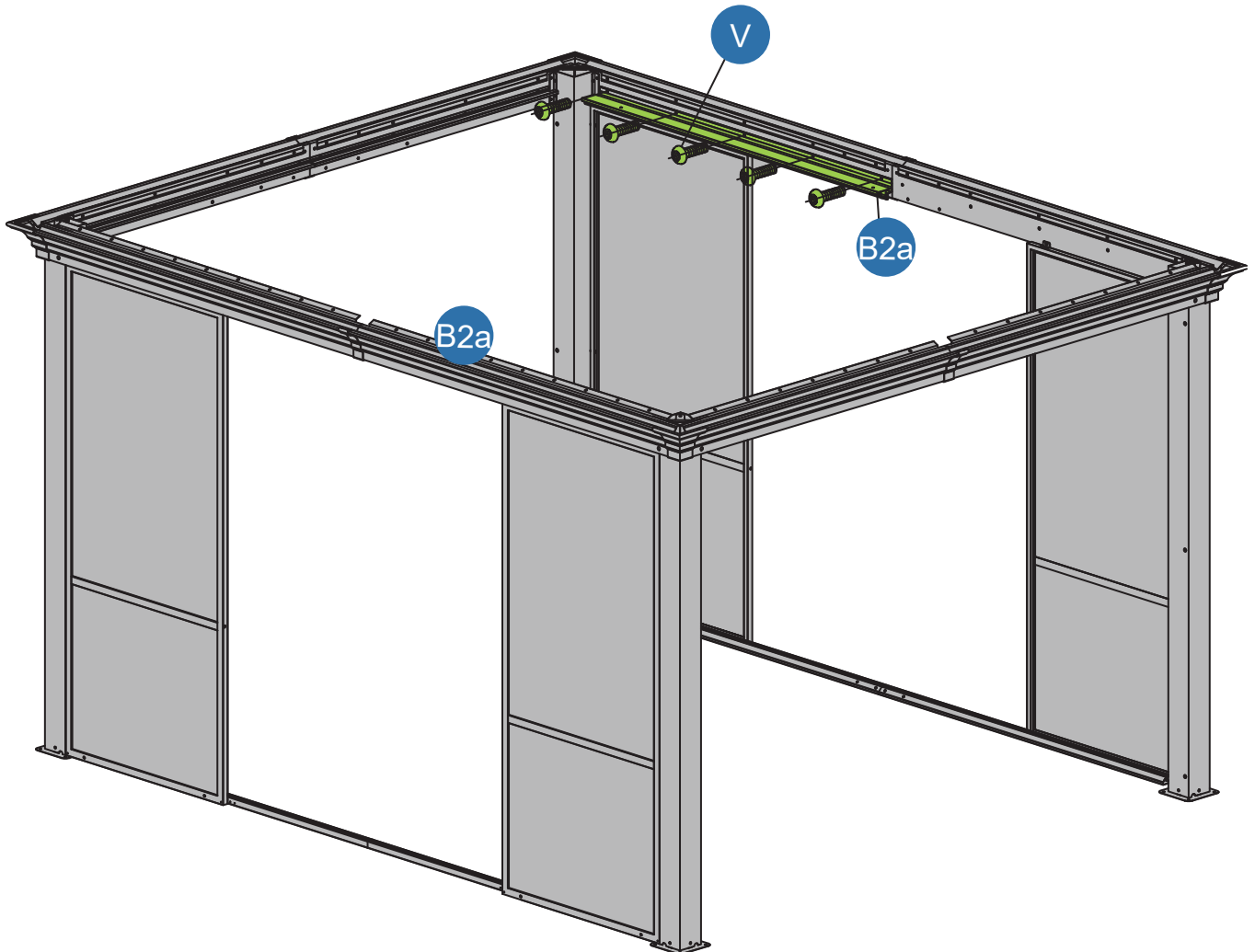


V2 x 8





x2

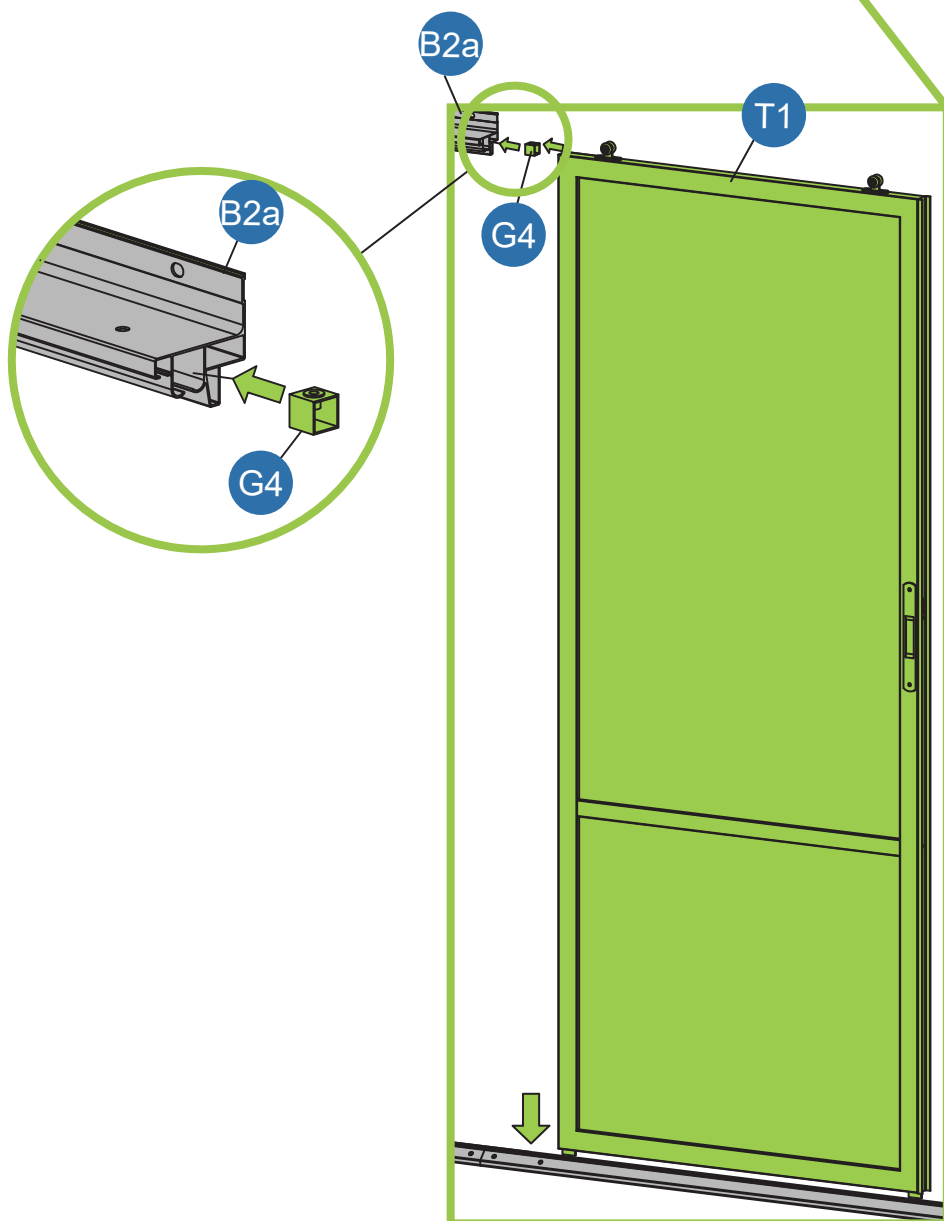
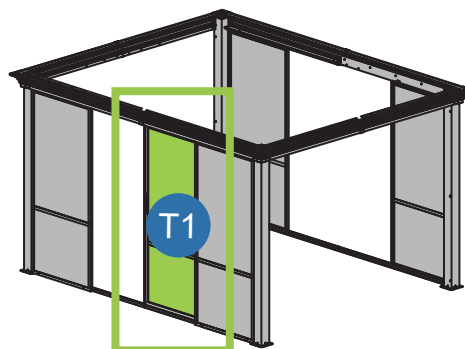




T1 x 1

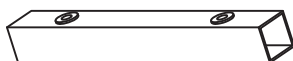


G4 x 1

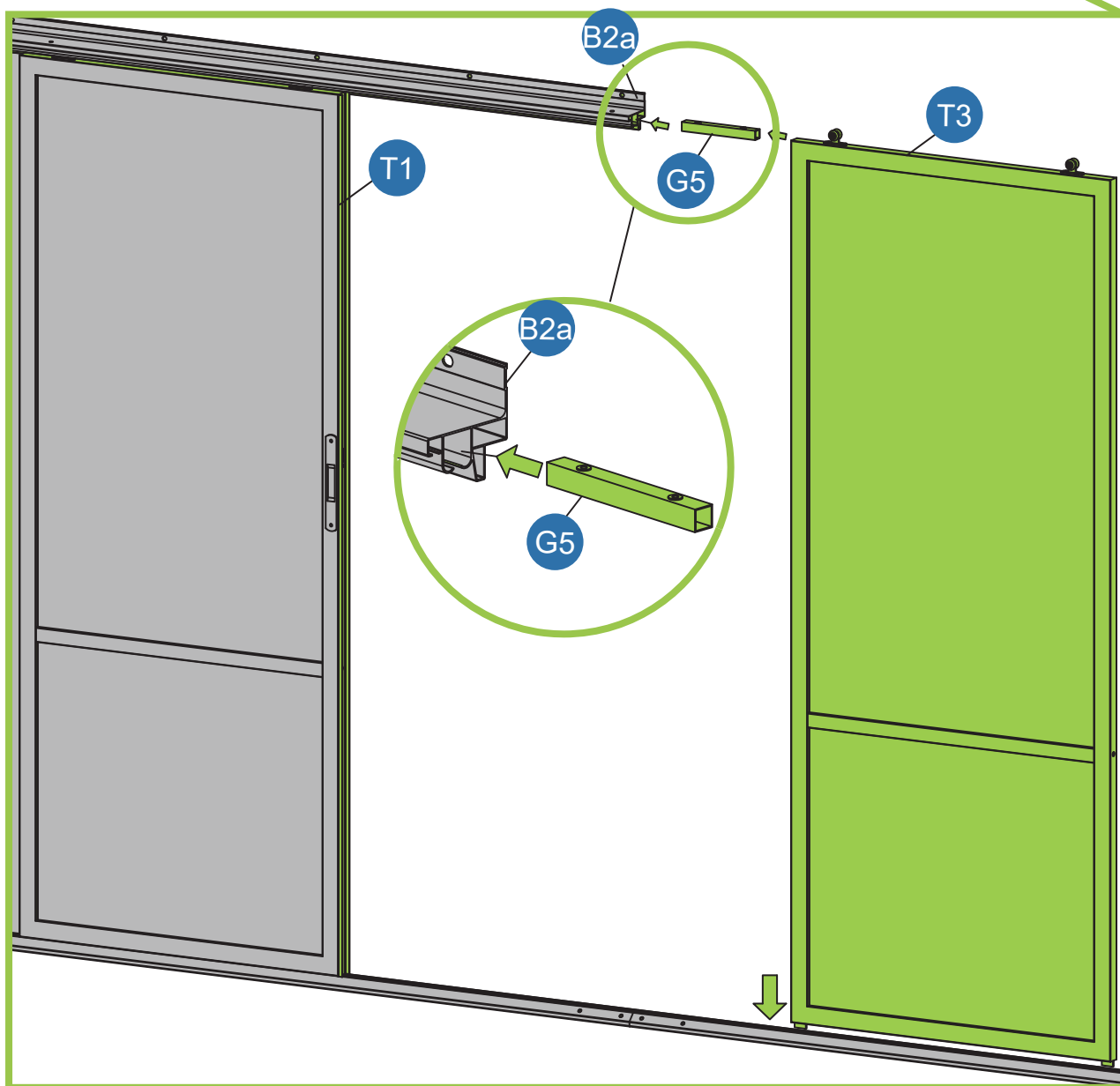
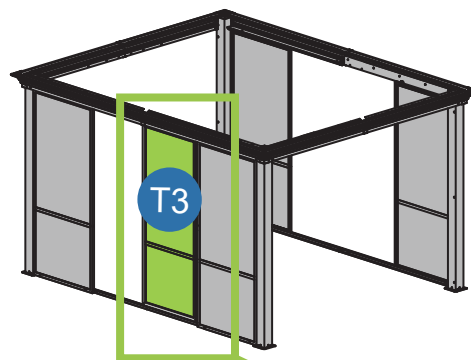




T3 x 1



G5 x 1

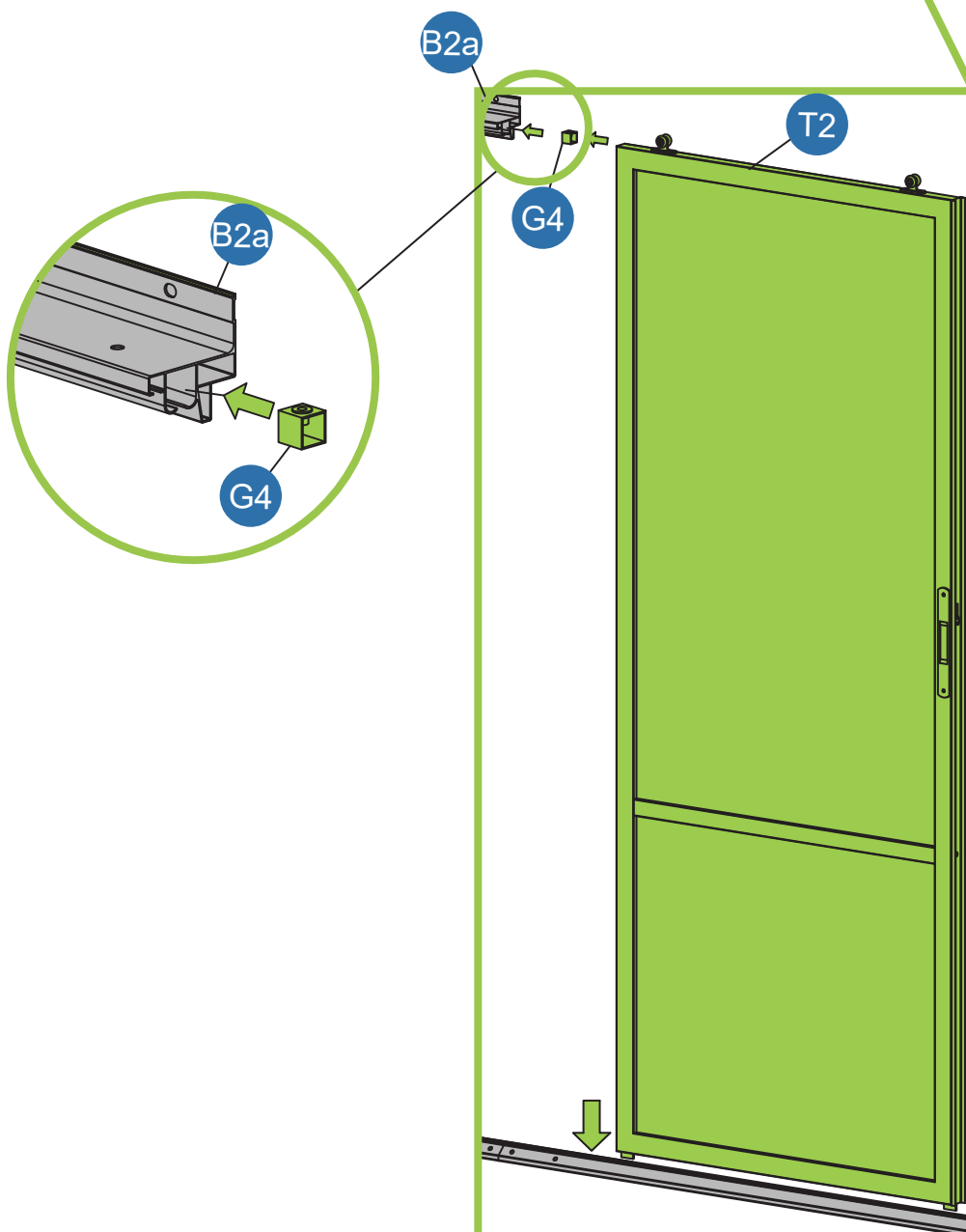
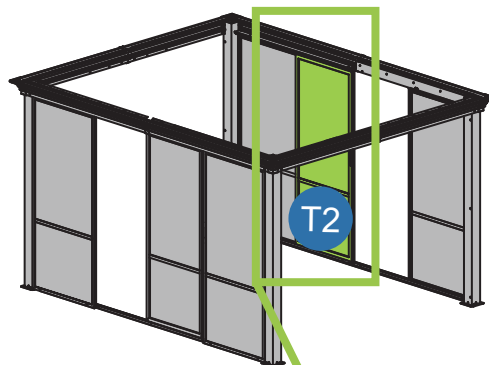


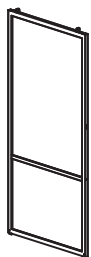


T2 x 1

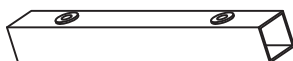


G4 x 1

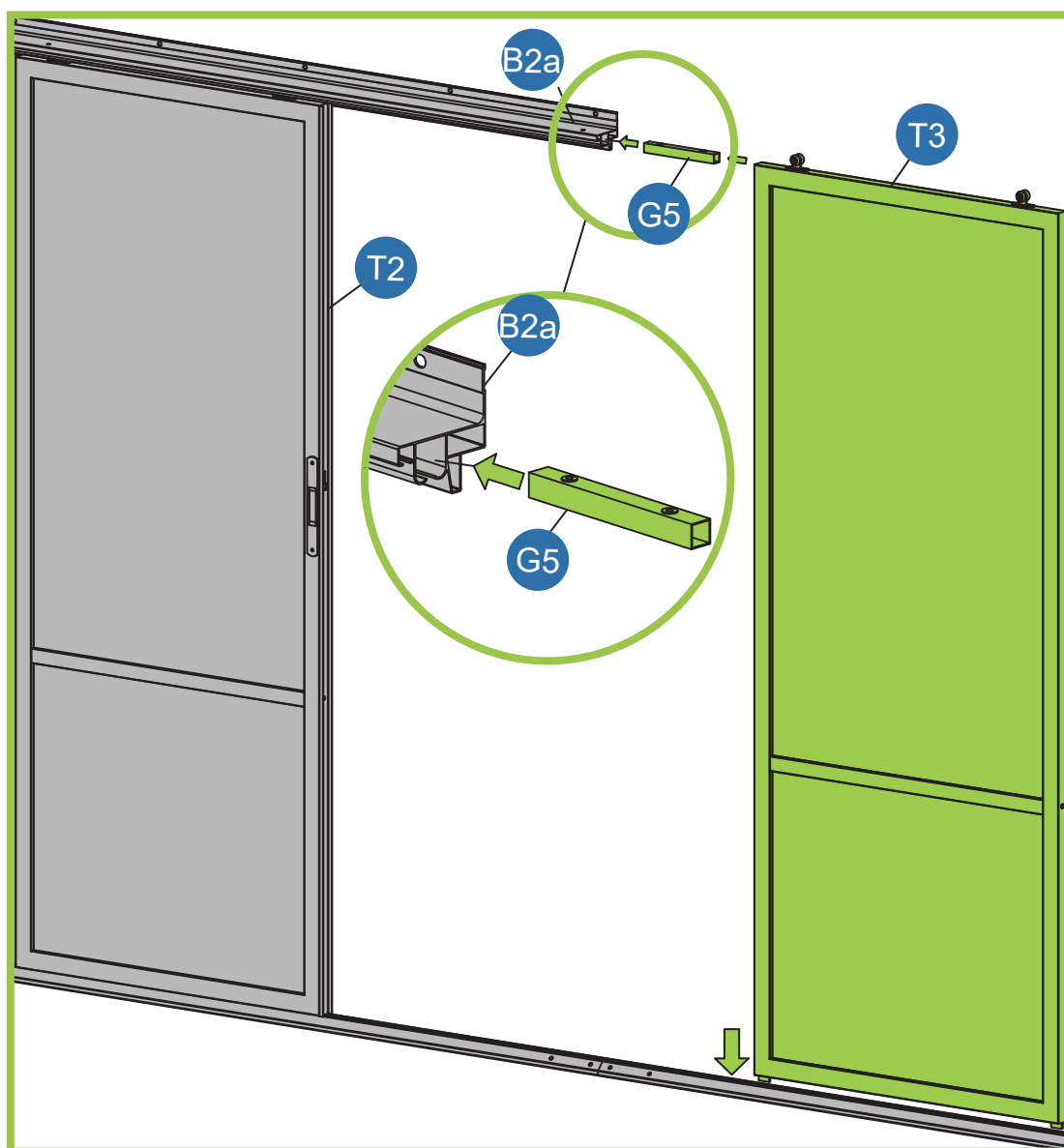
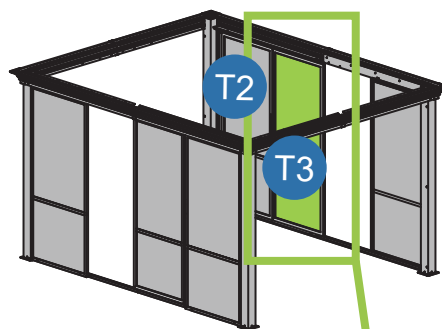


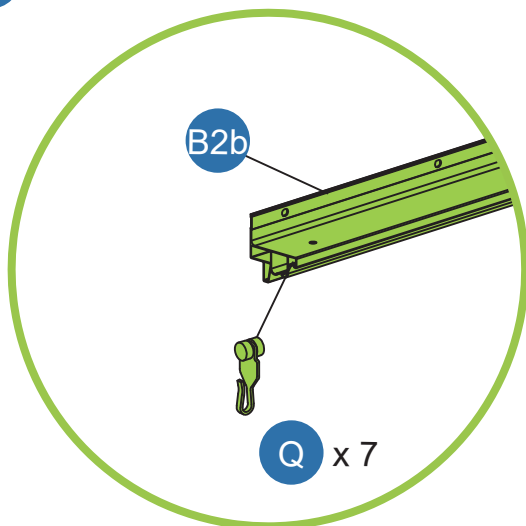
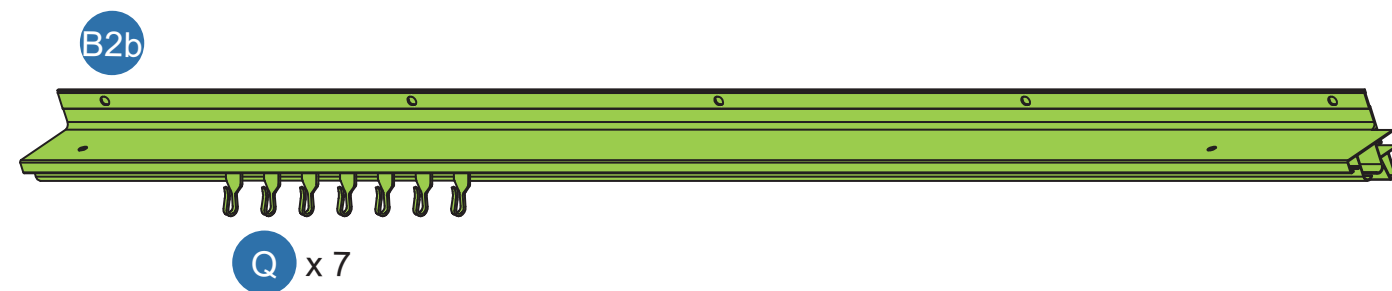
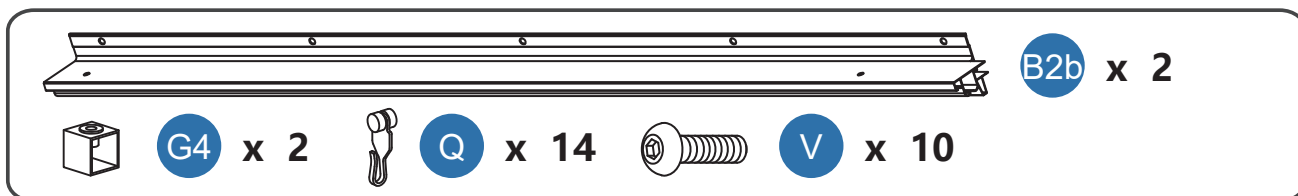


T3 x 1

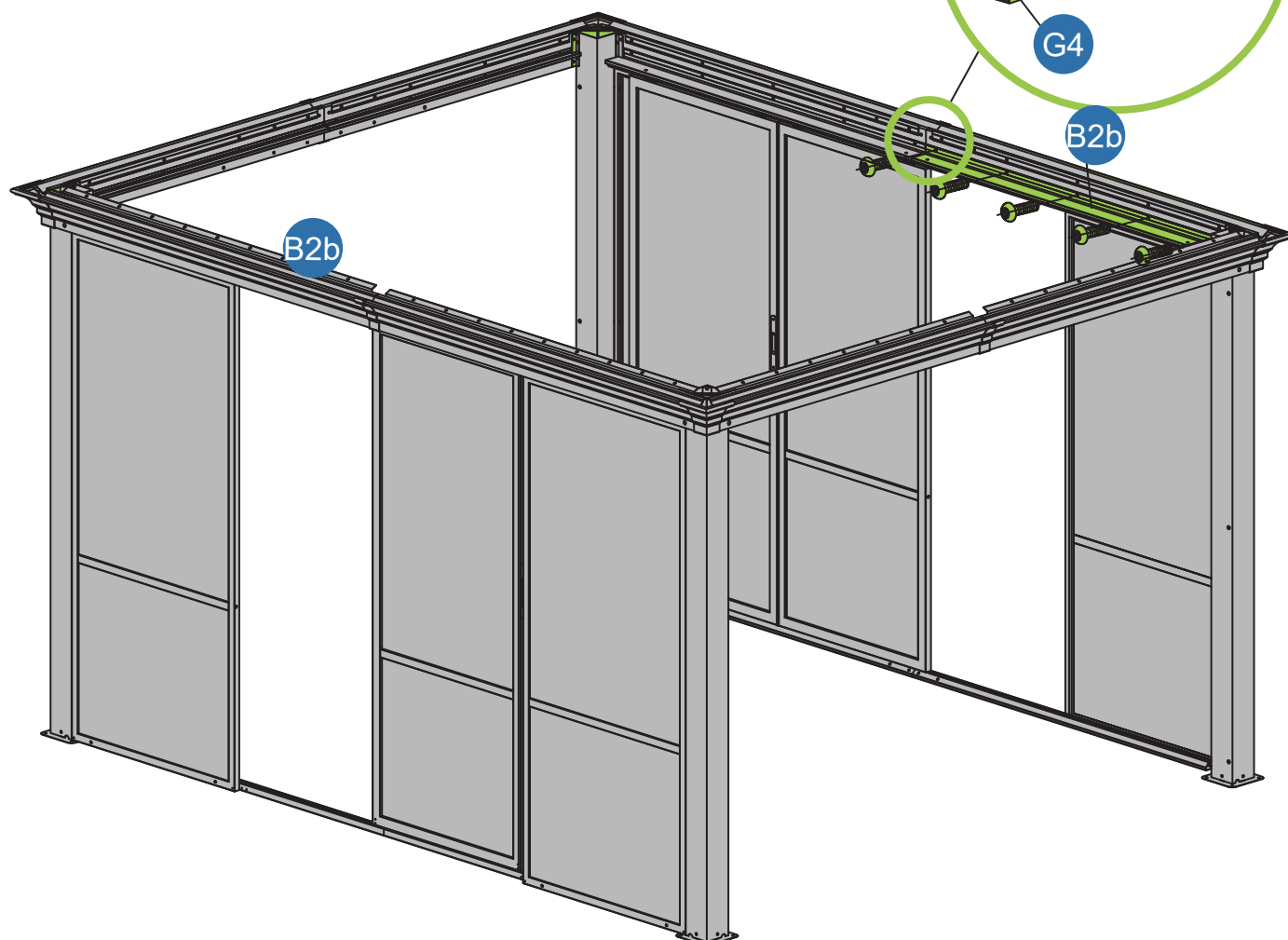
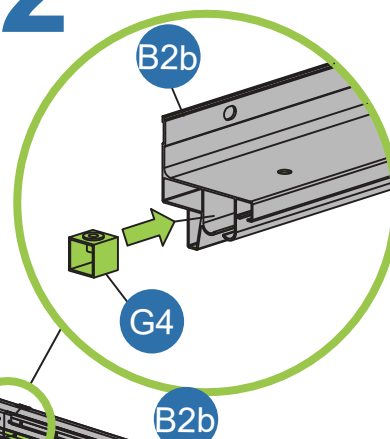


G5 x 1



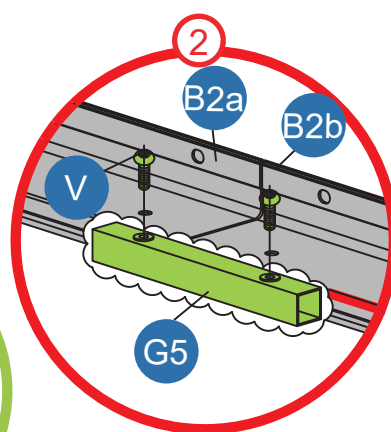
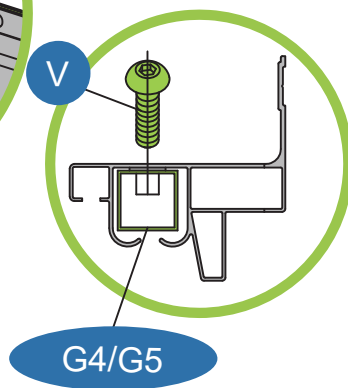
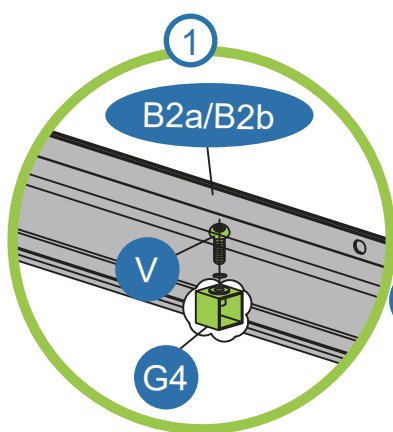
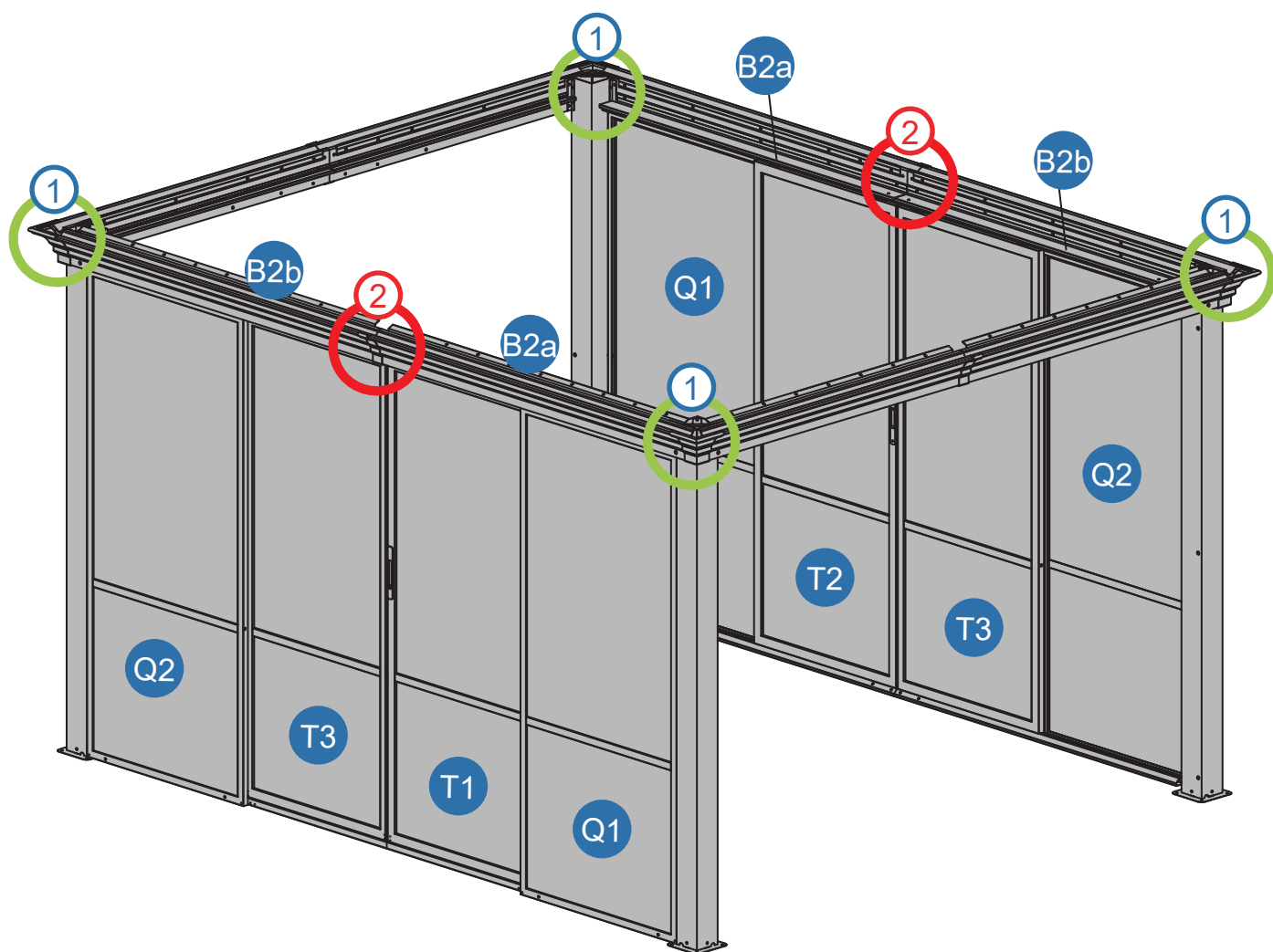


x2



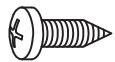


V x 8

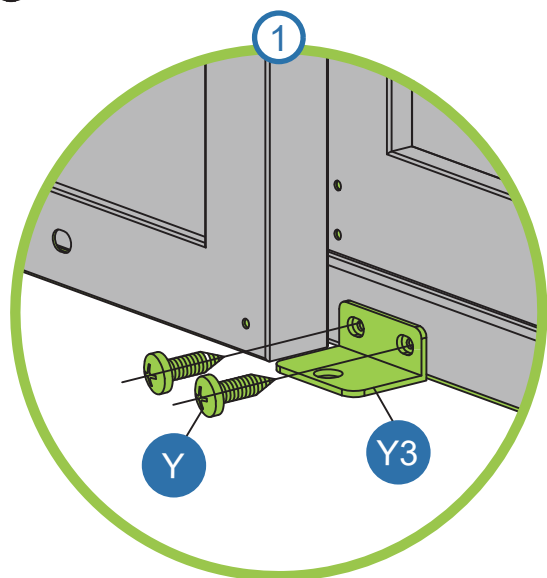
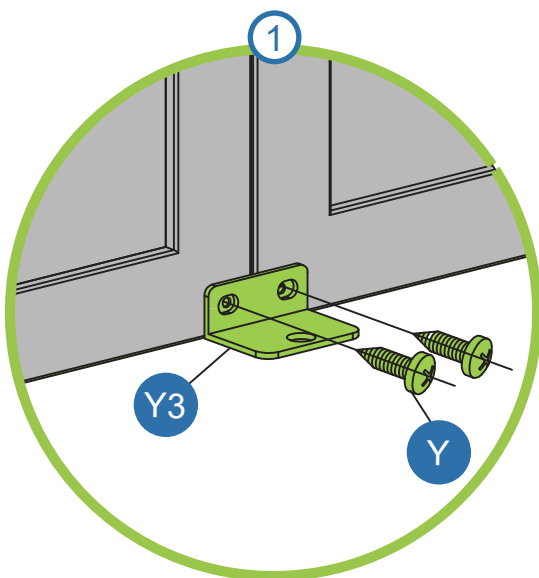
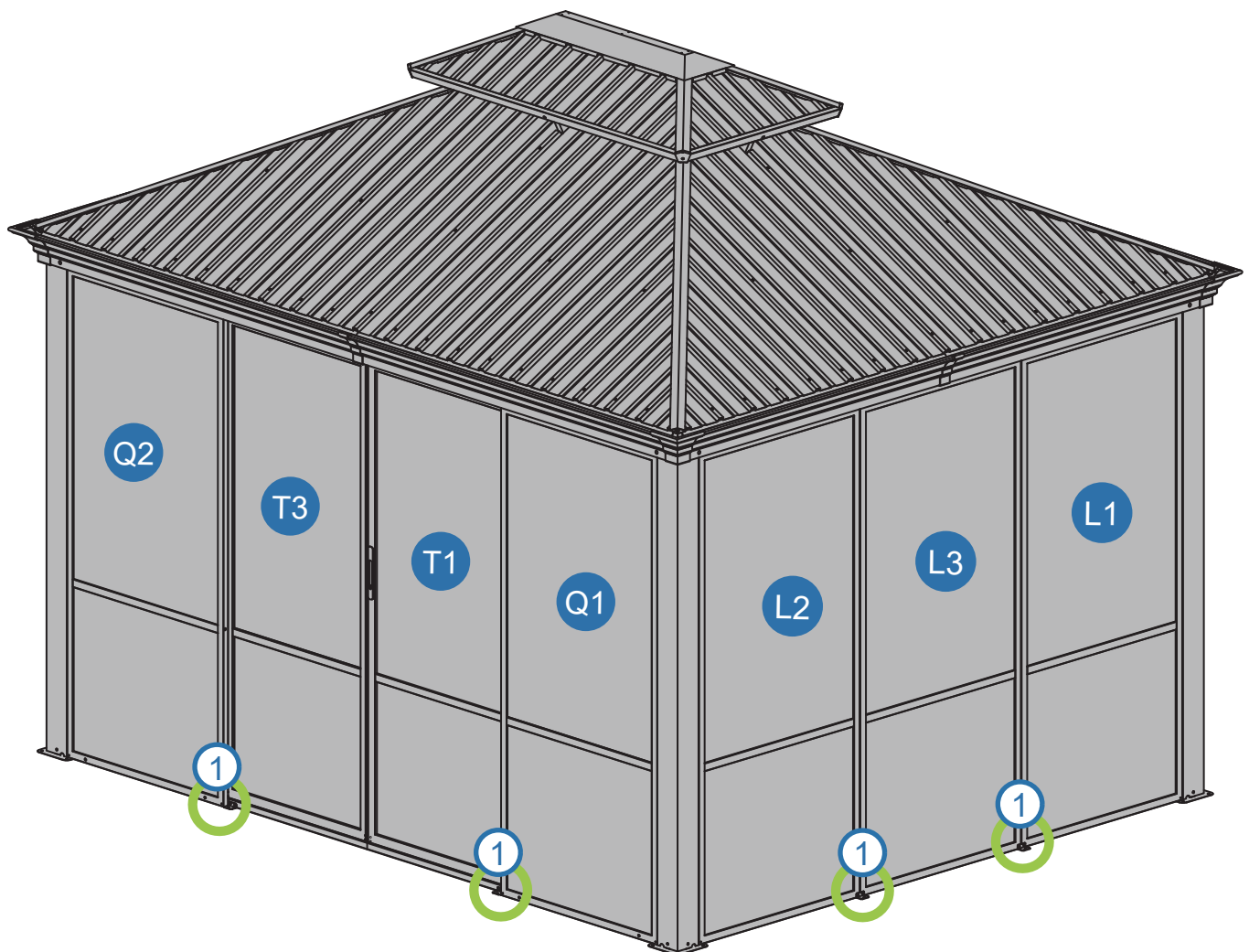


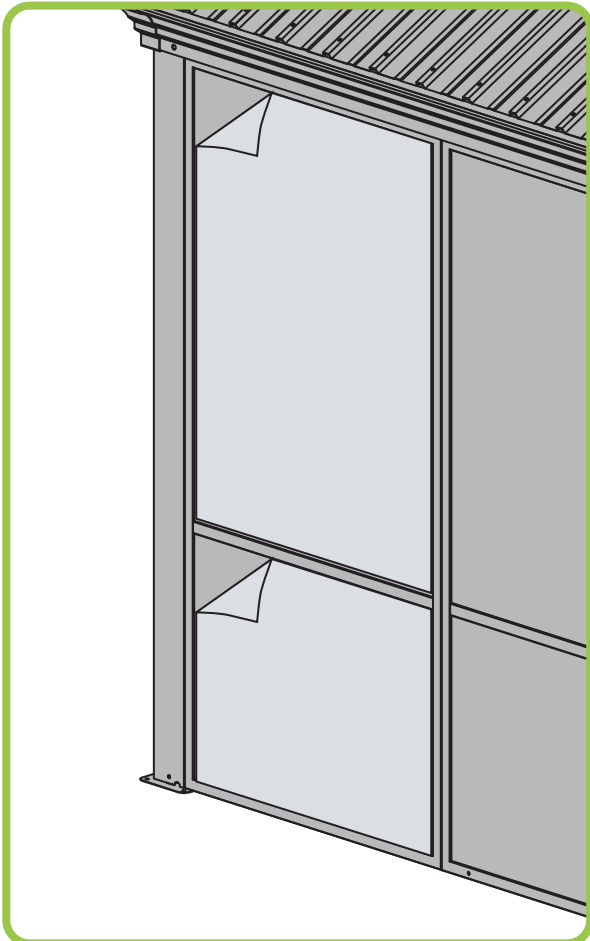
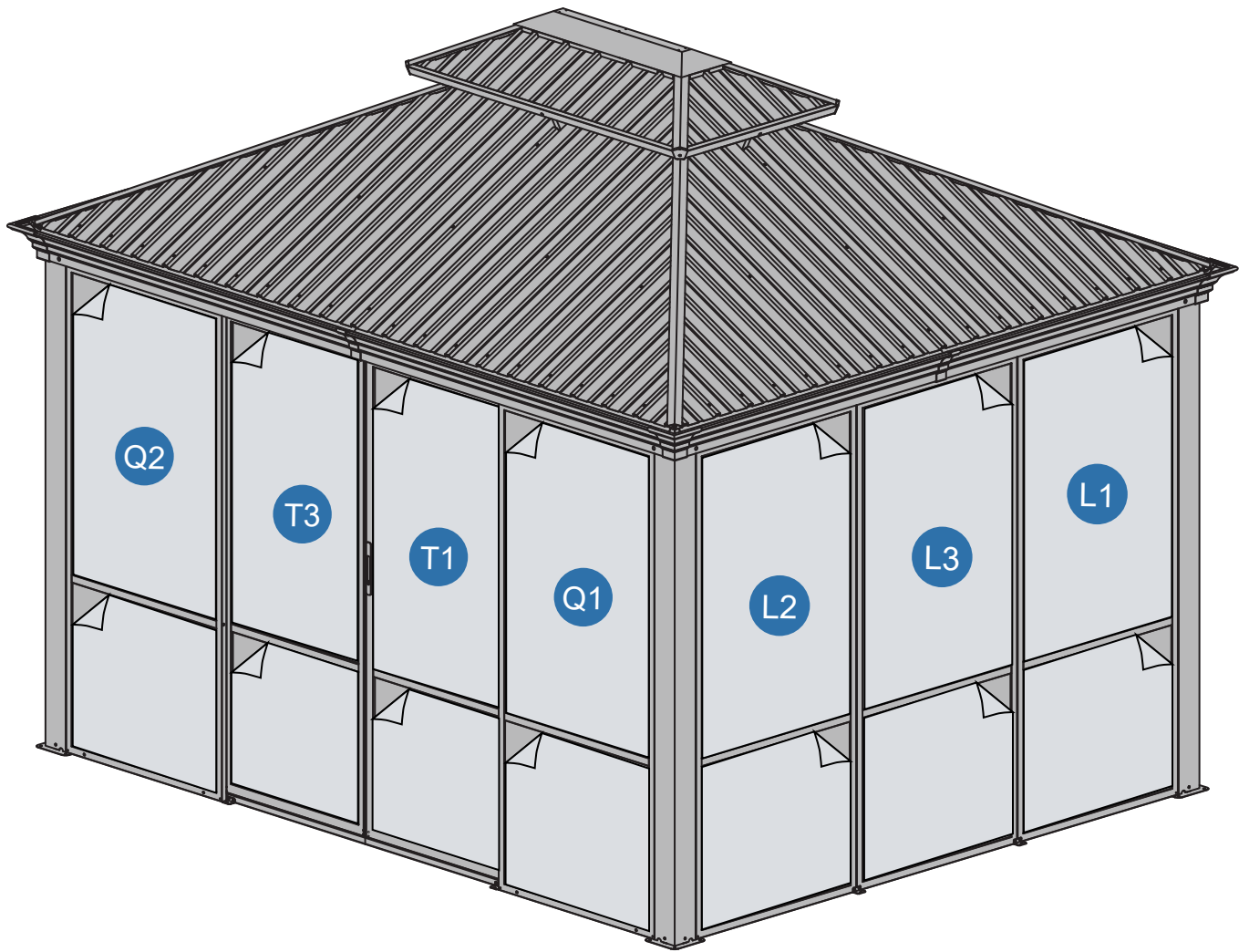


Y3 x 8

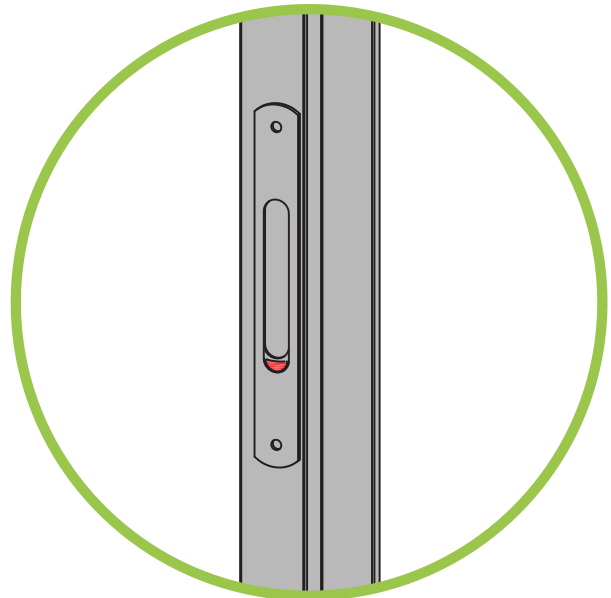
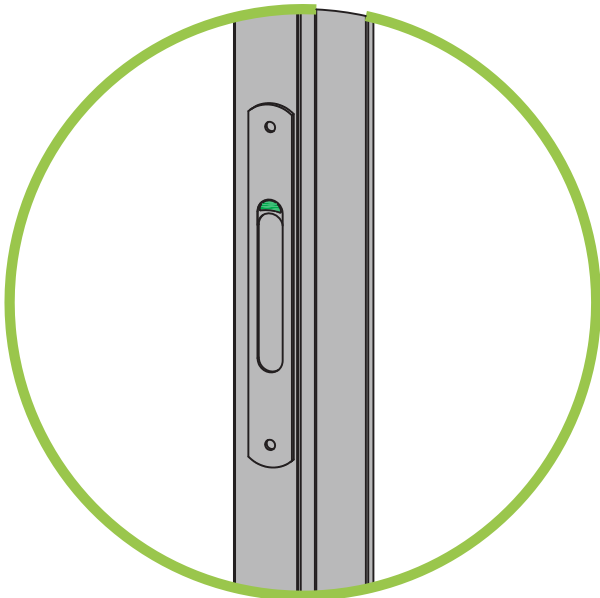
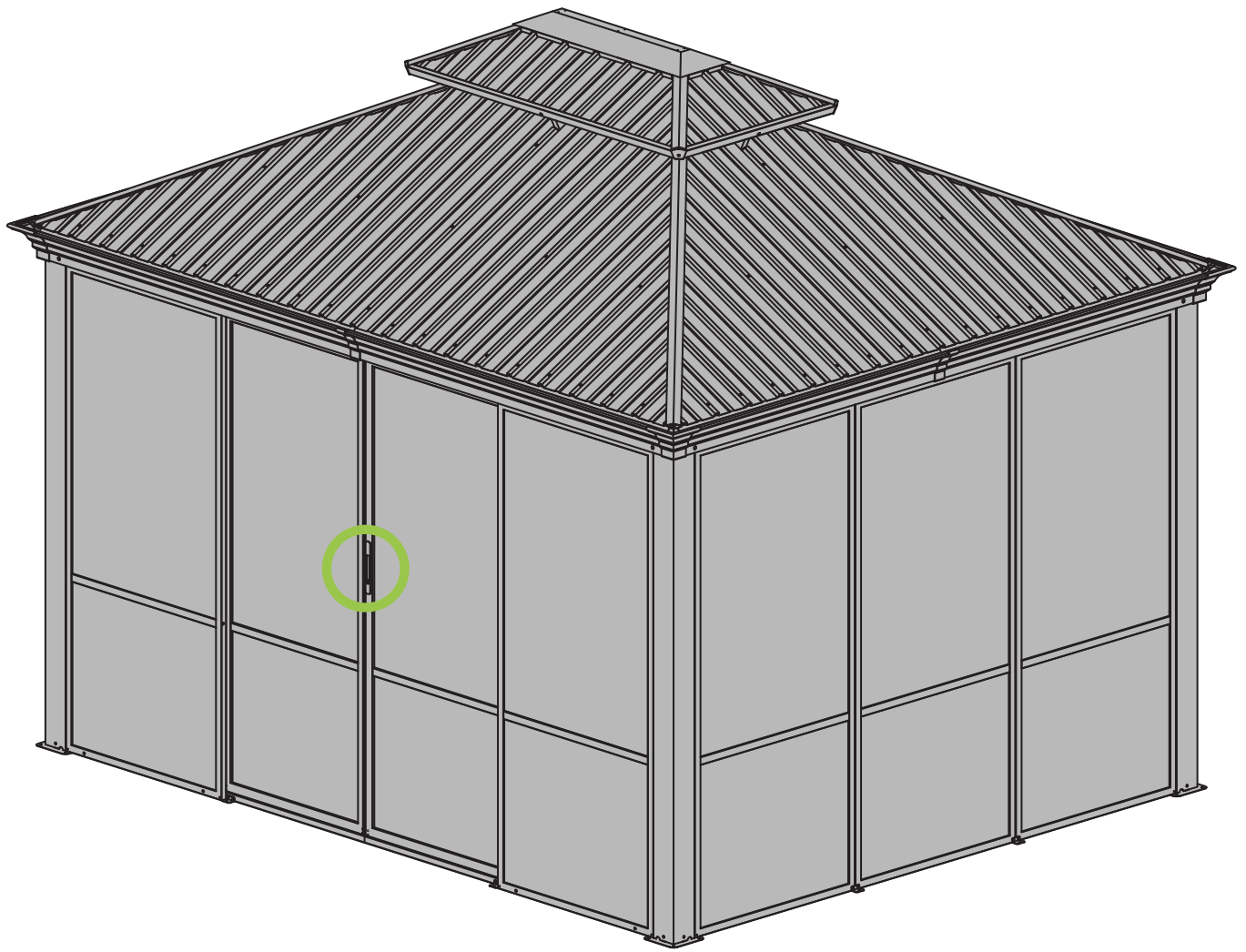


Y x 16

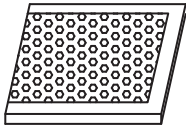




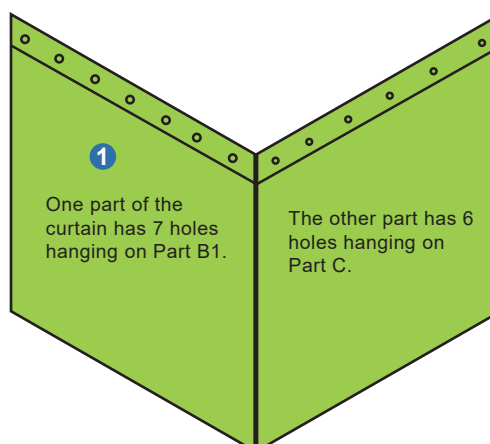
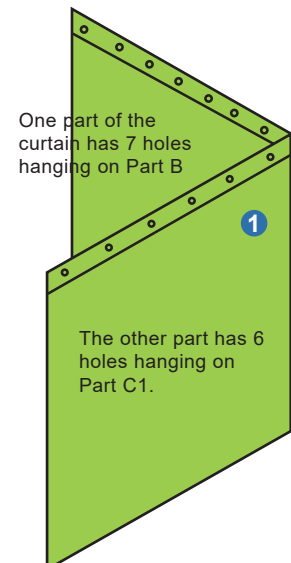
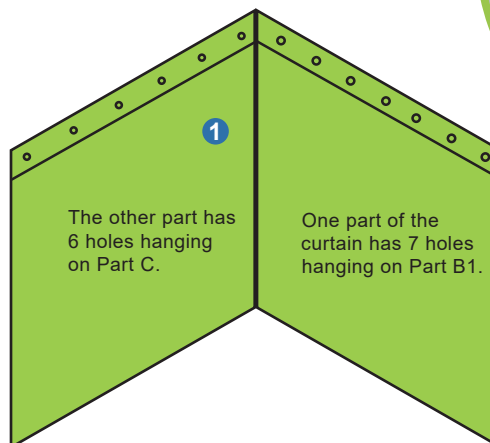
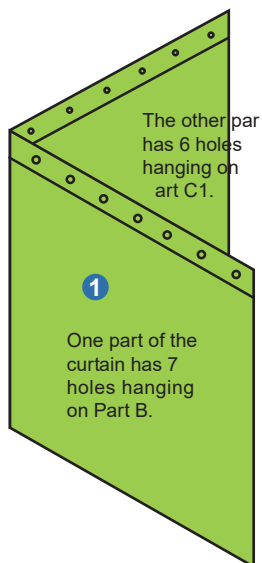
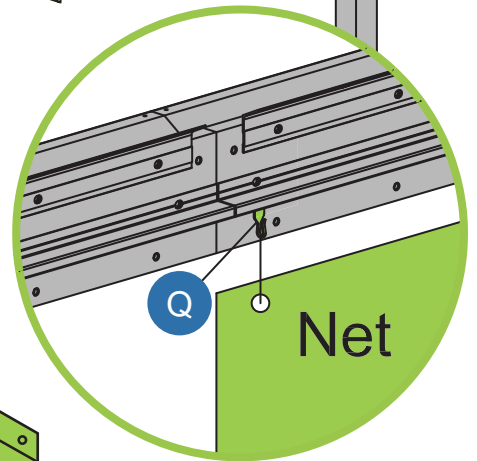
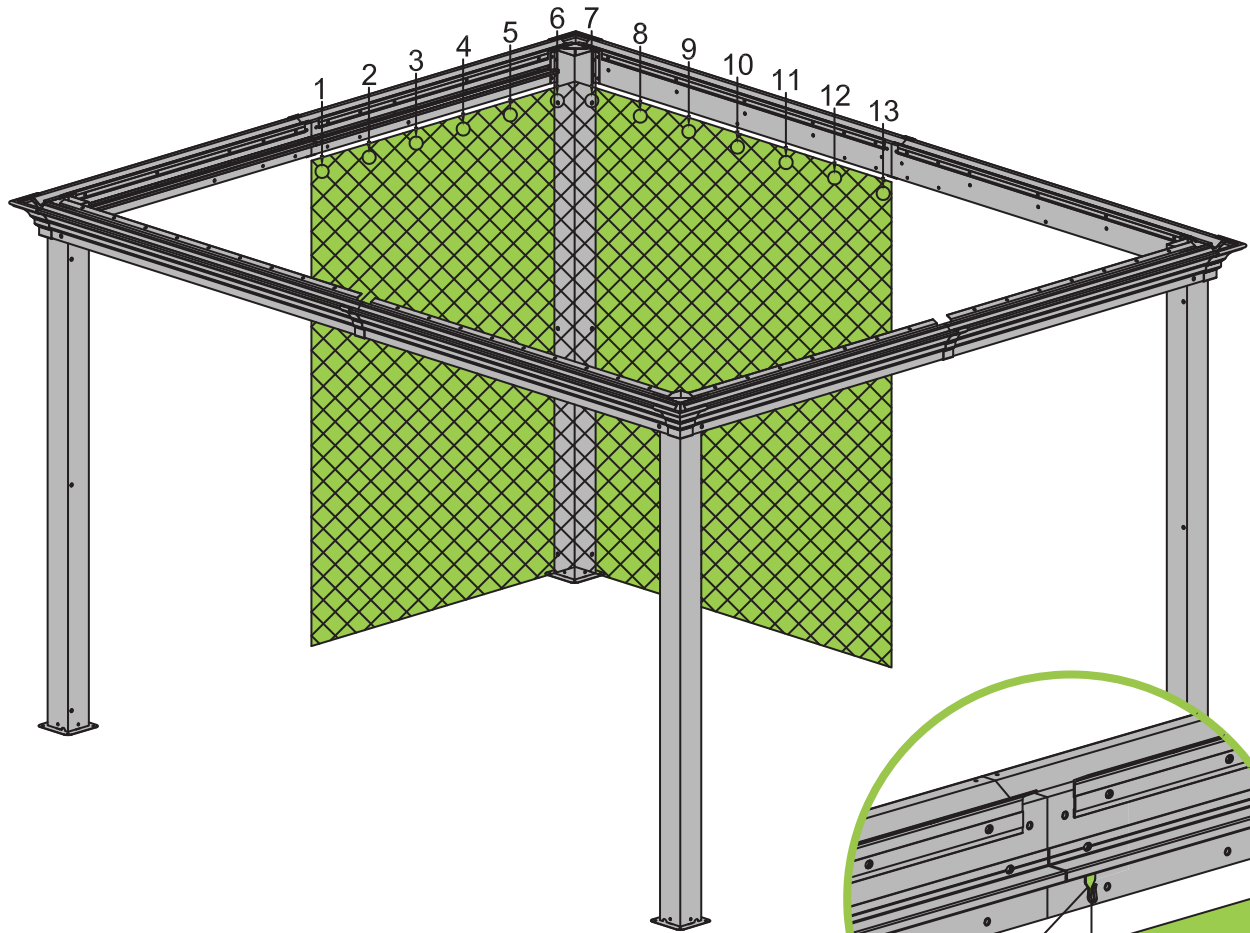
L1/L2/L3/Q1/Q2/T1/T2/T3 have protective films on both sides. You can remove the protective films before assembling Step 22, or peel them off after completing Step 34.

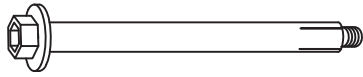


When the lock is pushed to the red position, the door is locked and cannot be opened; when it is pushed to the green position, the door is unlocked and can be freely slid open and closed.

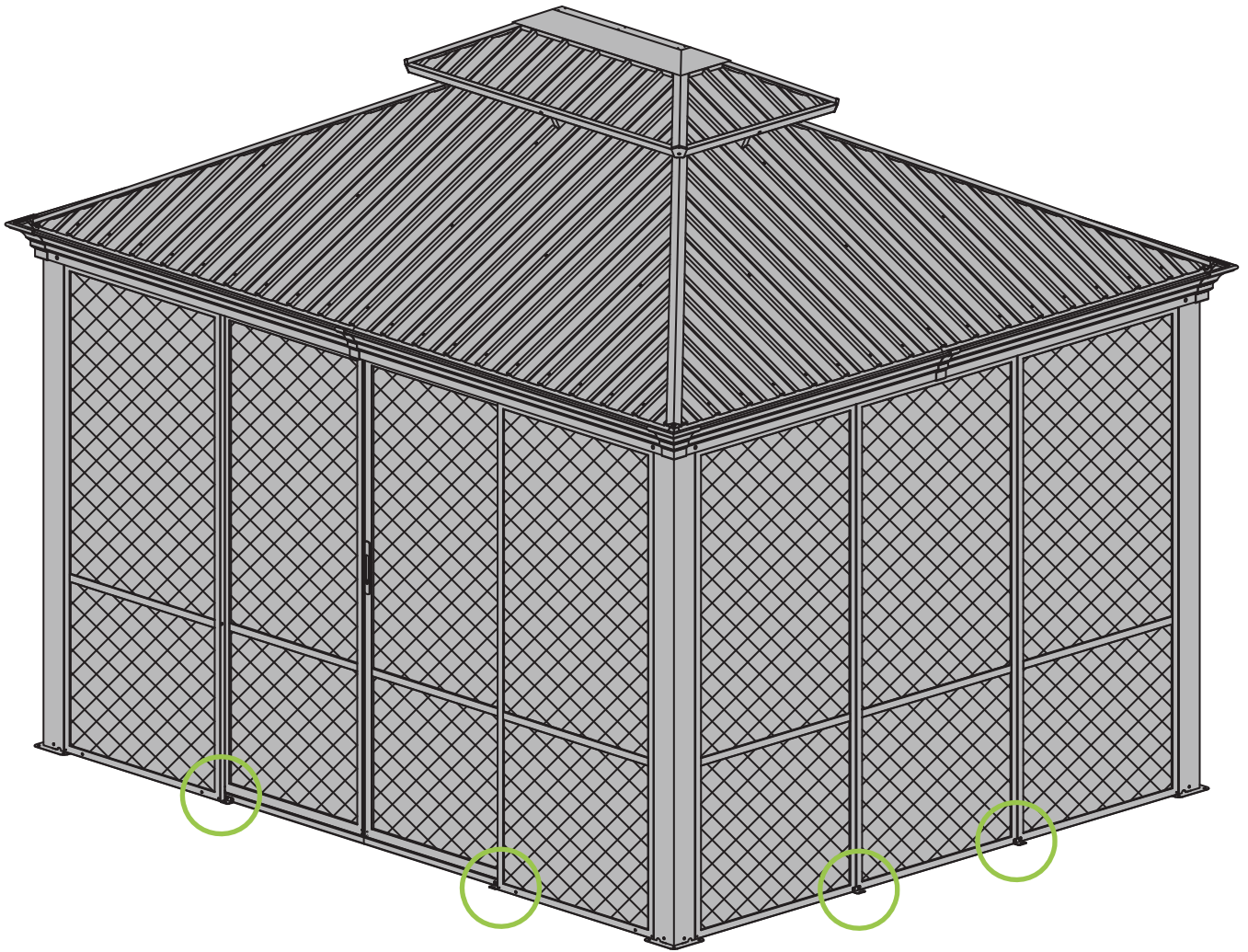


NET x 4





Z1 x 24



To improve wind resistance, be sure to complete this installation step. If expansion screws are not installed, strong winds may topple the gazebo. Expansion screws are essential for stability on cement surfaces. All are included in the accessories package.

