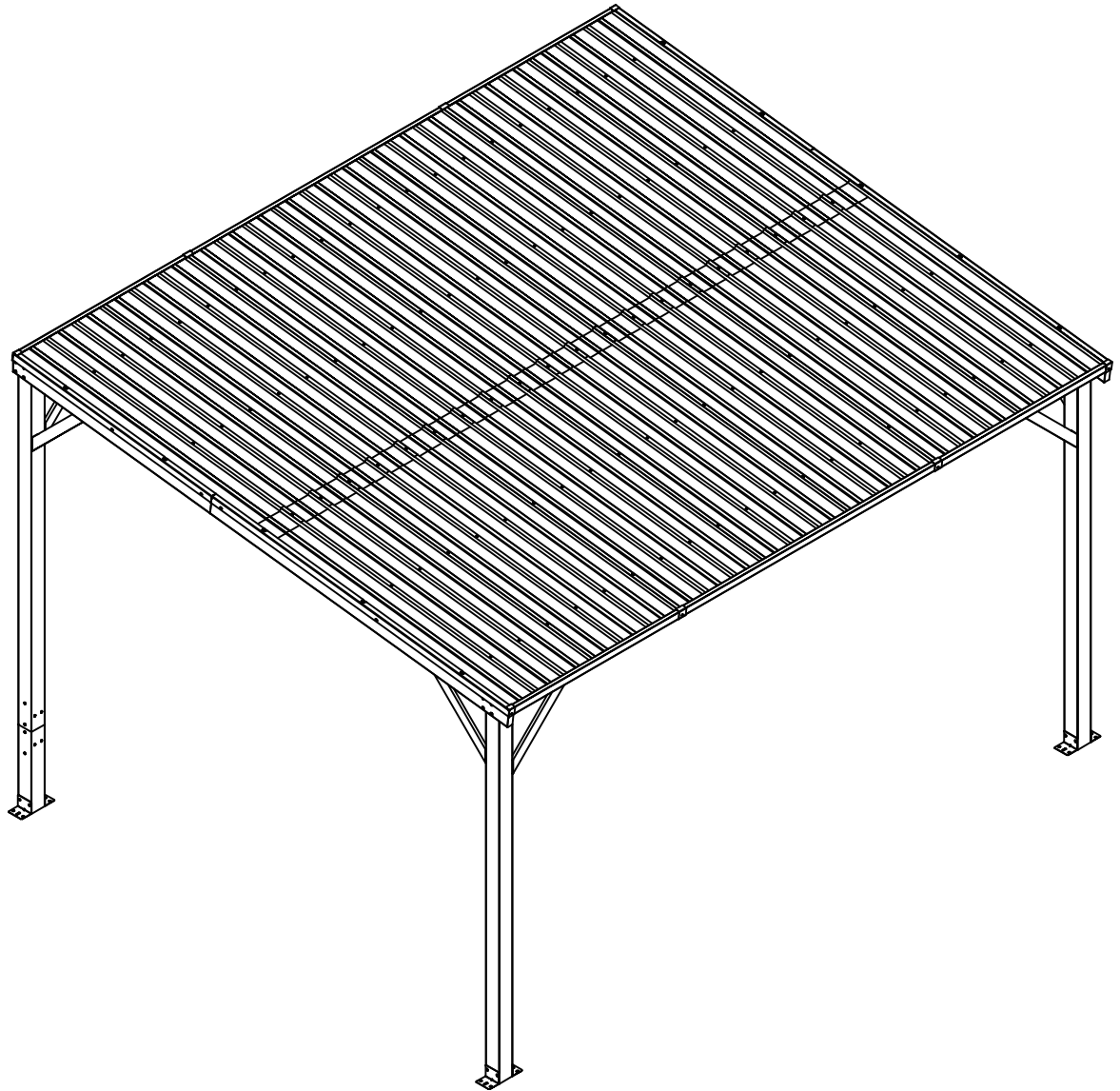
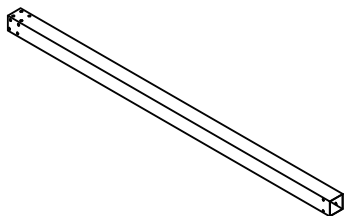
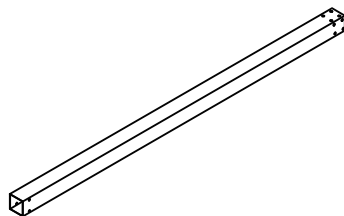




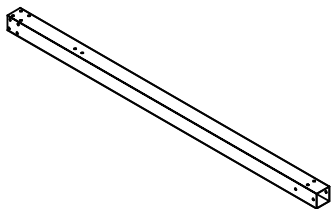
A x1



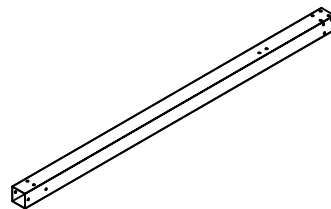
A1 x1



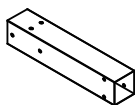
A2 x1



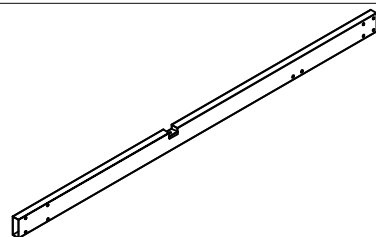
A3 x1



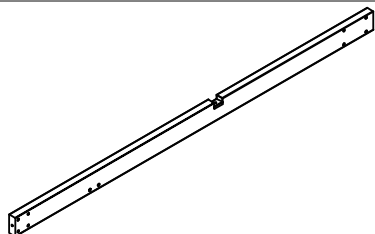
A6 x2



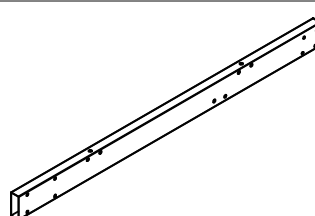
B x2



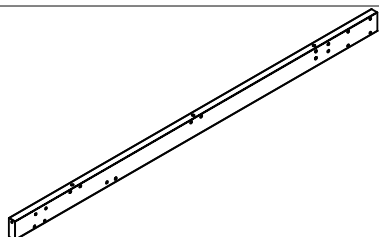
B1 x2



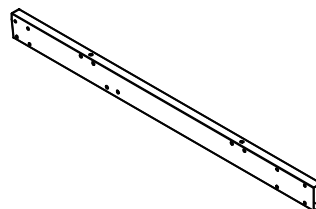
C x1



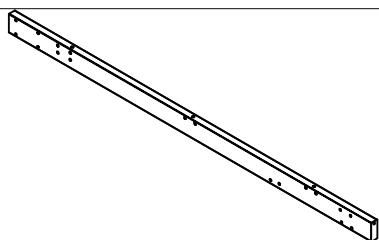
C1 x1



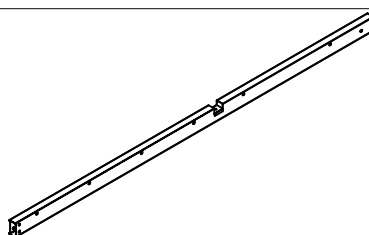
C2 x1



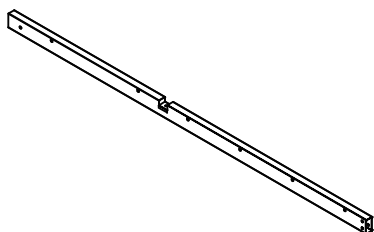
C3 x1



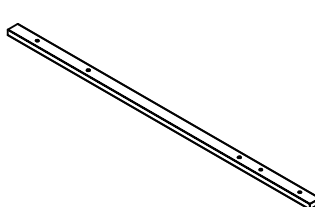
D x1



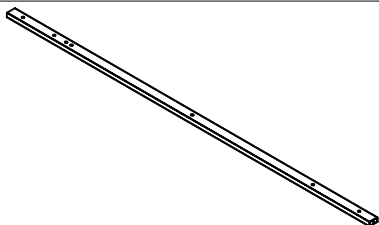
D1 x1



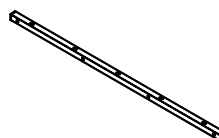
E x2

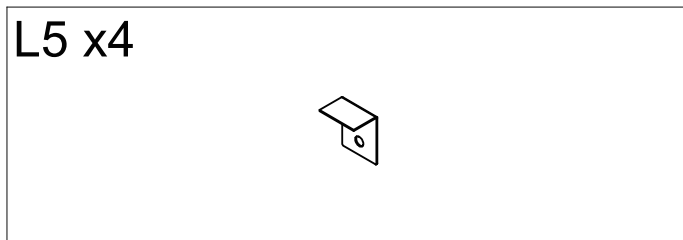
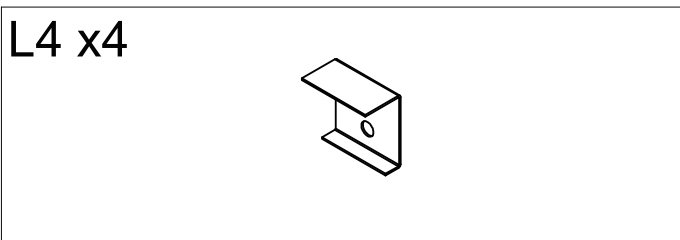
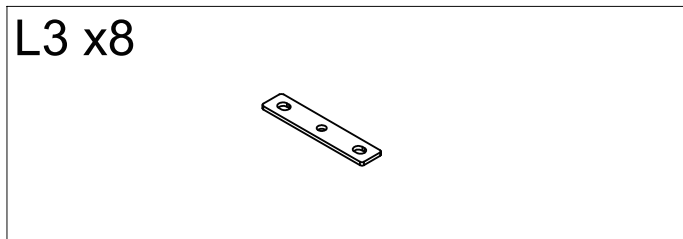
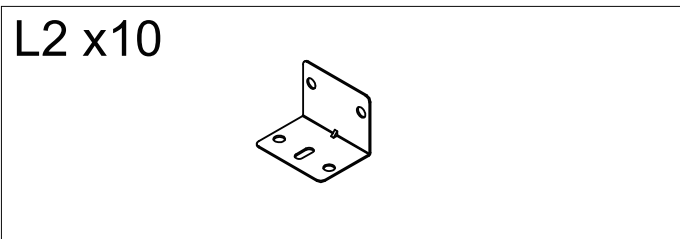
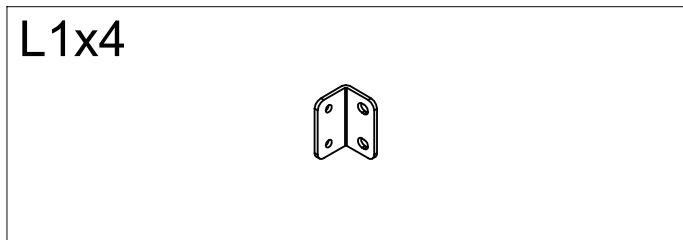
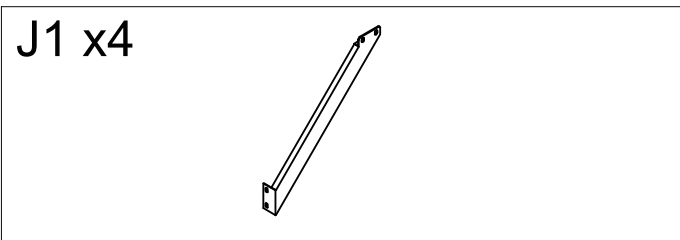
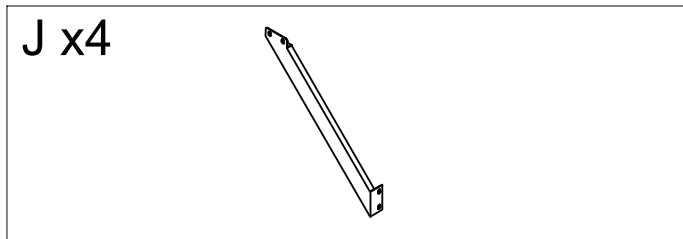
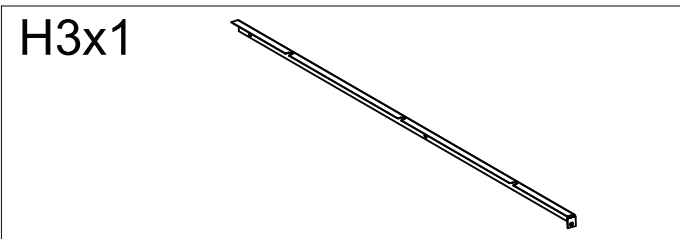
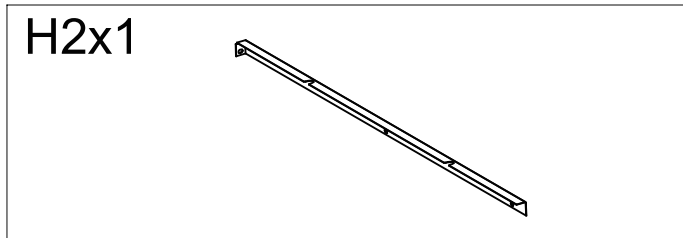
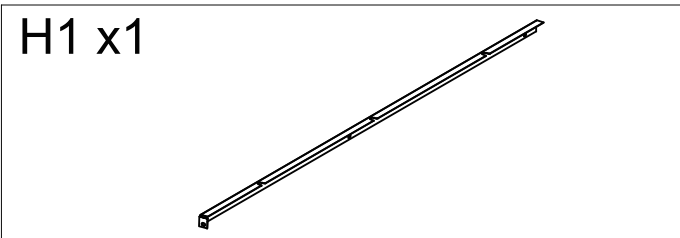
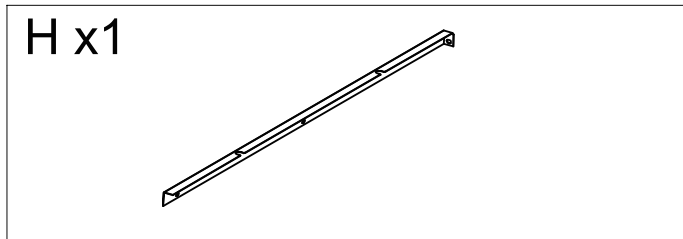
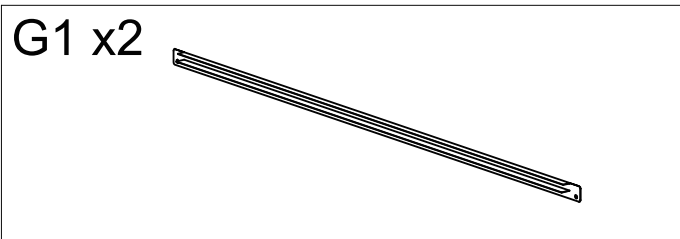
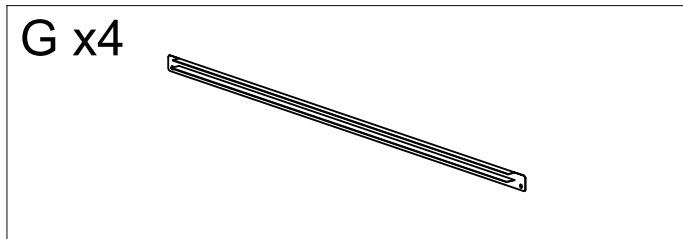
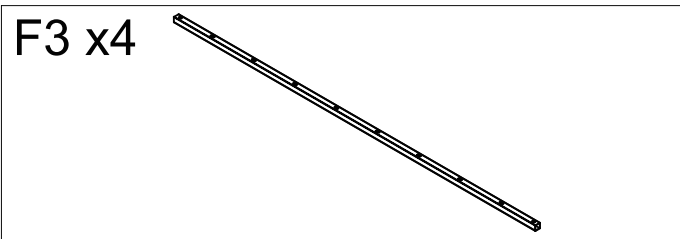
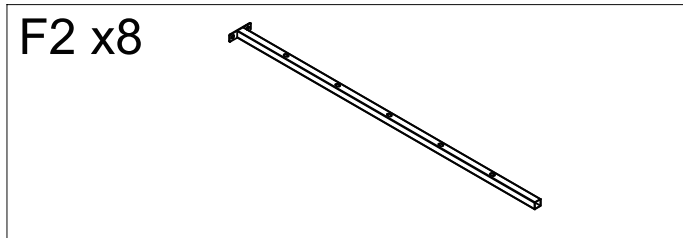
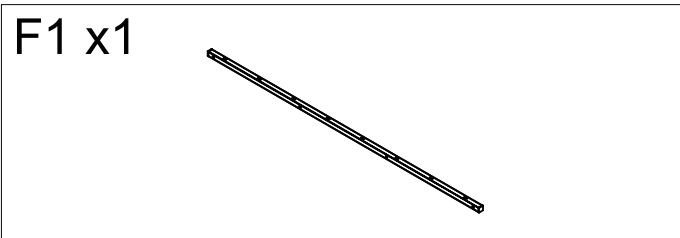


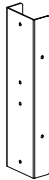
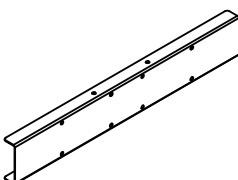
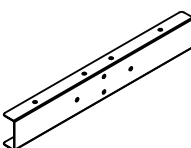
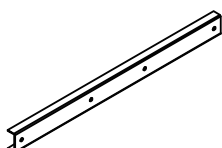
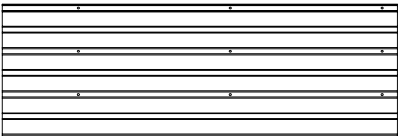
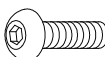
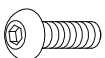
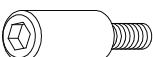
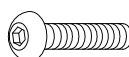
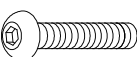
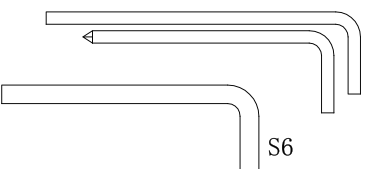
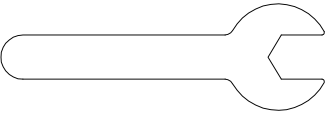
E1 x2



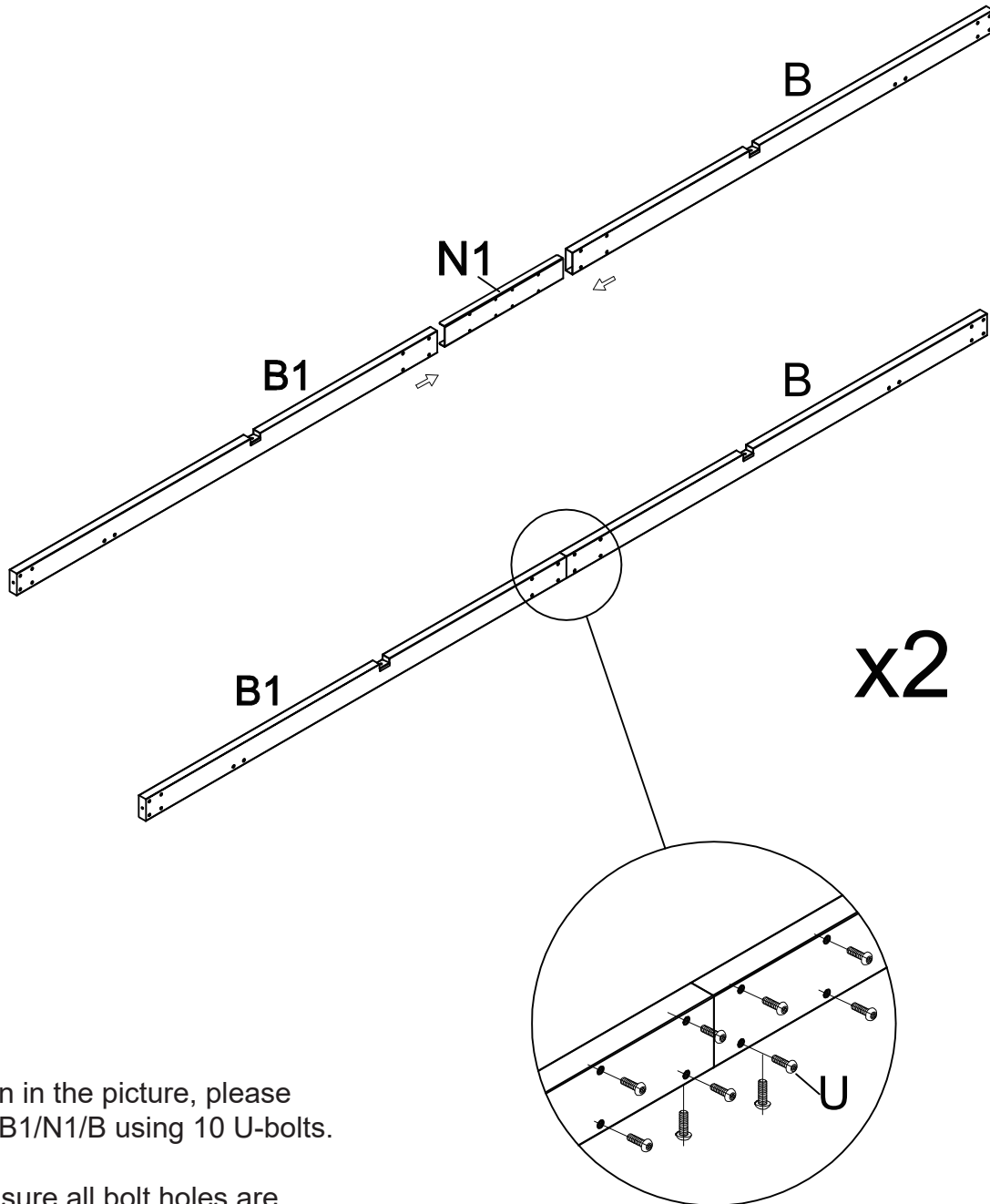
F x2





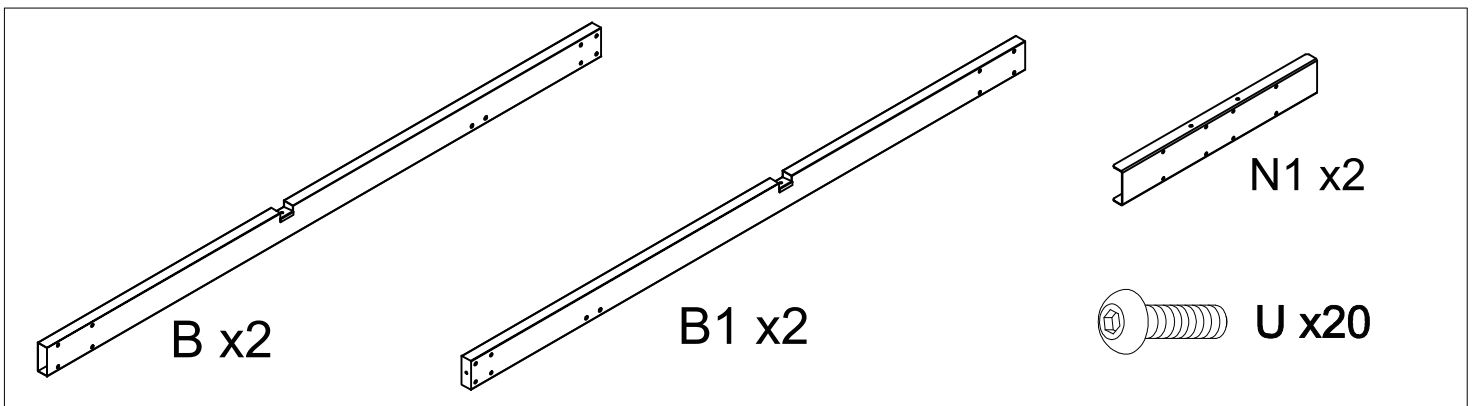
N x4 	N1 x4 
N2 x1 	N3 x2 
N4 x110 (+6) 	O x14 
P x1 	U x176 +8  M6x15
U2 x16 +2  M6x12	U3 x8 +2  M6x92
U4 x32 +2 Comes with S6 hex key  D12x29/M6x12	U5 x20 +2  M6x24
U6 x18 +2  M6x32	U7 x90+4  M6x42
V x18 +2  M6 Ø16 1mm	Z5 x20  M8
 S4 (10CM) S4 with a crosshead S6	 M6

step-1

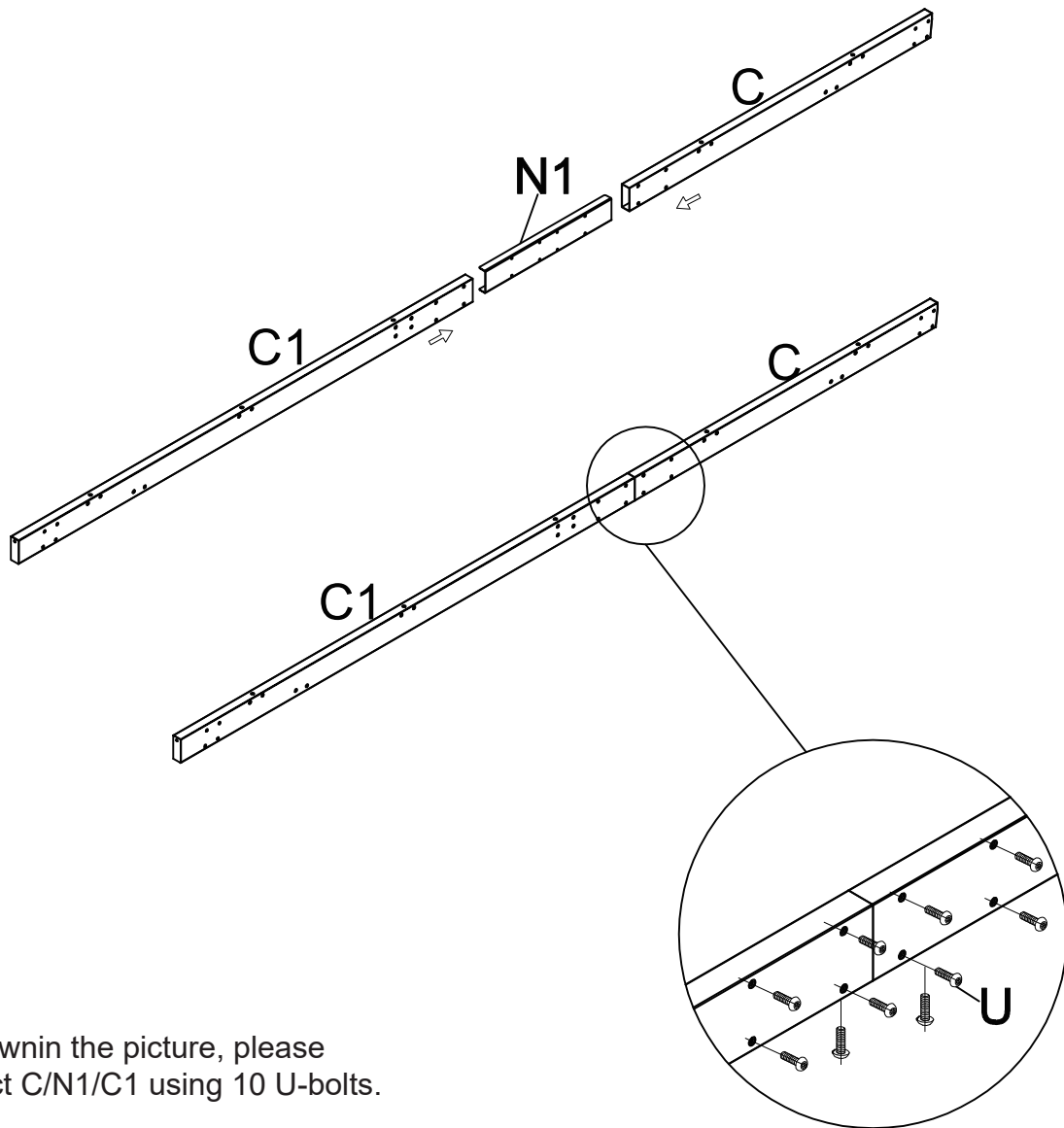


As shown in the picture, please connect B1/N1/B using 10 U-bolts.

Note: Ensure all bolt holes are aligned before installation.

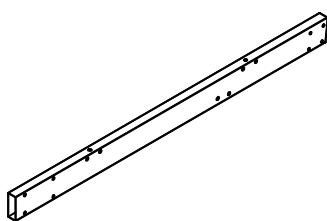


step-2

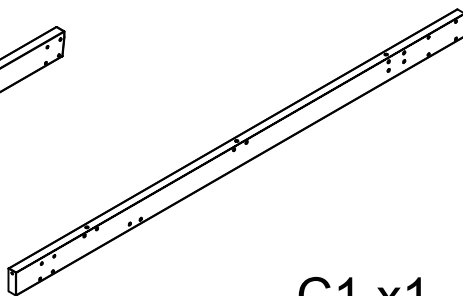


As shown in the picture, please connect C/N1/C1 using 10 U-bolts.

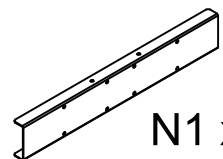
Note: Before installation, ensure all bolt holes are properly aligned.



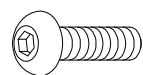
C x1



C1 x1

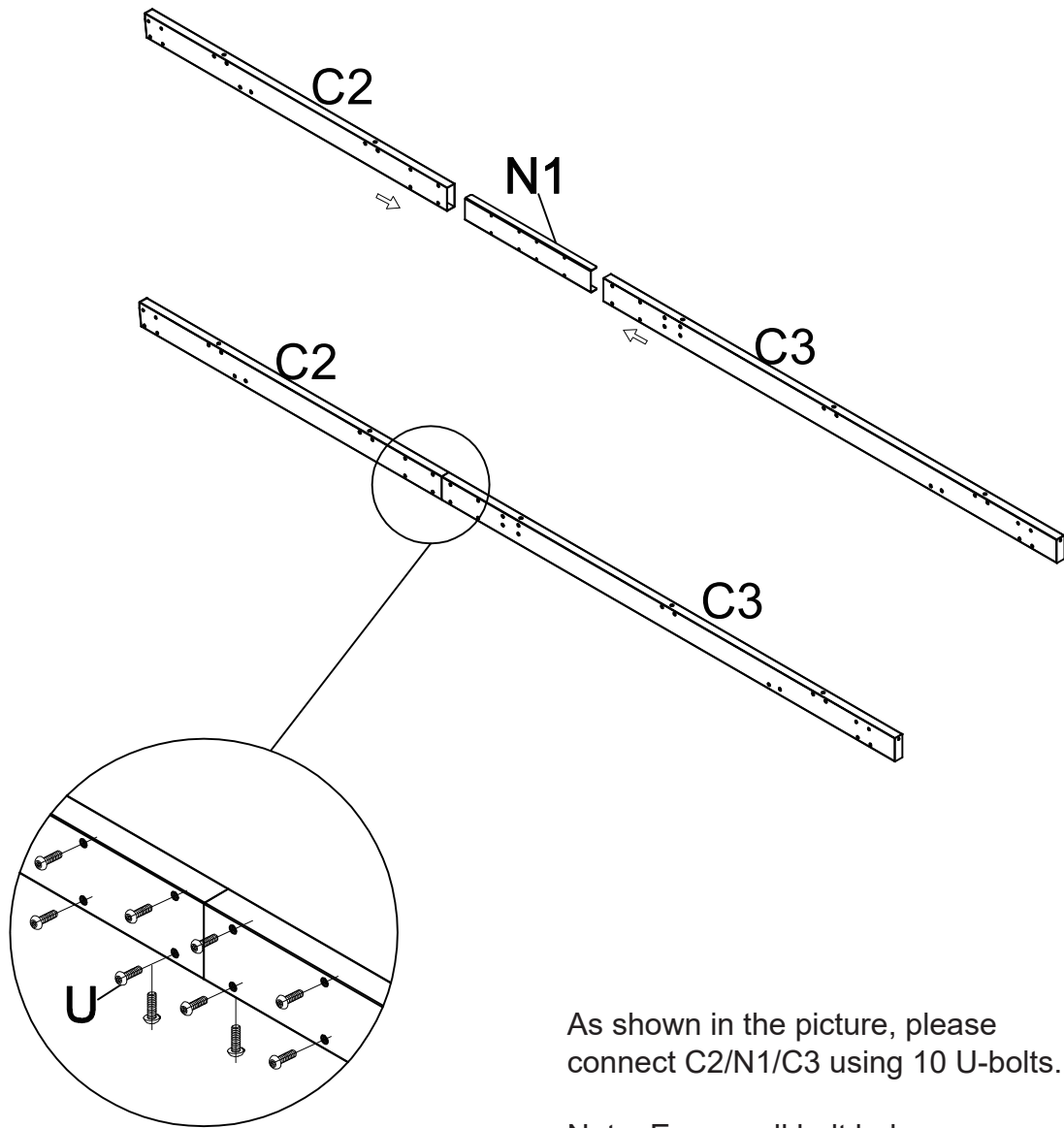


N1 x1



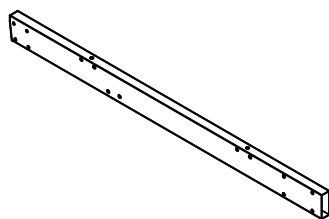
U x10

step-3

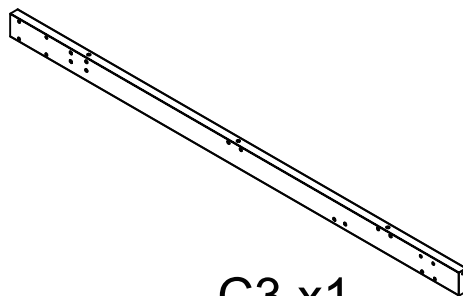


As shown in the picture, please connect C2/N1/C3 using 10 U-bolts.

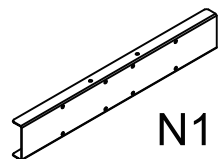
Note: Ensure all bolt holes are aligned before installation.



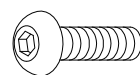
C2 x1



C3 x1

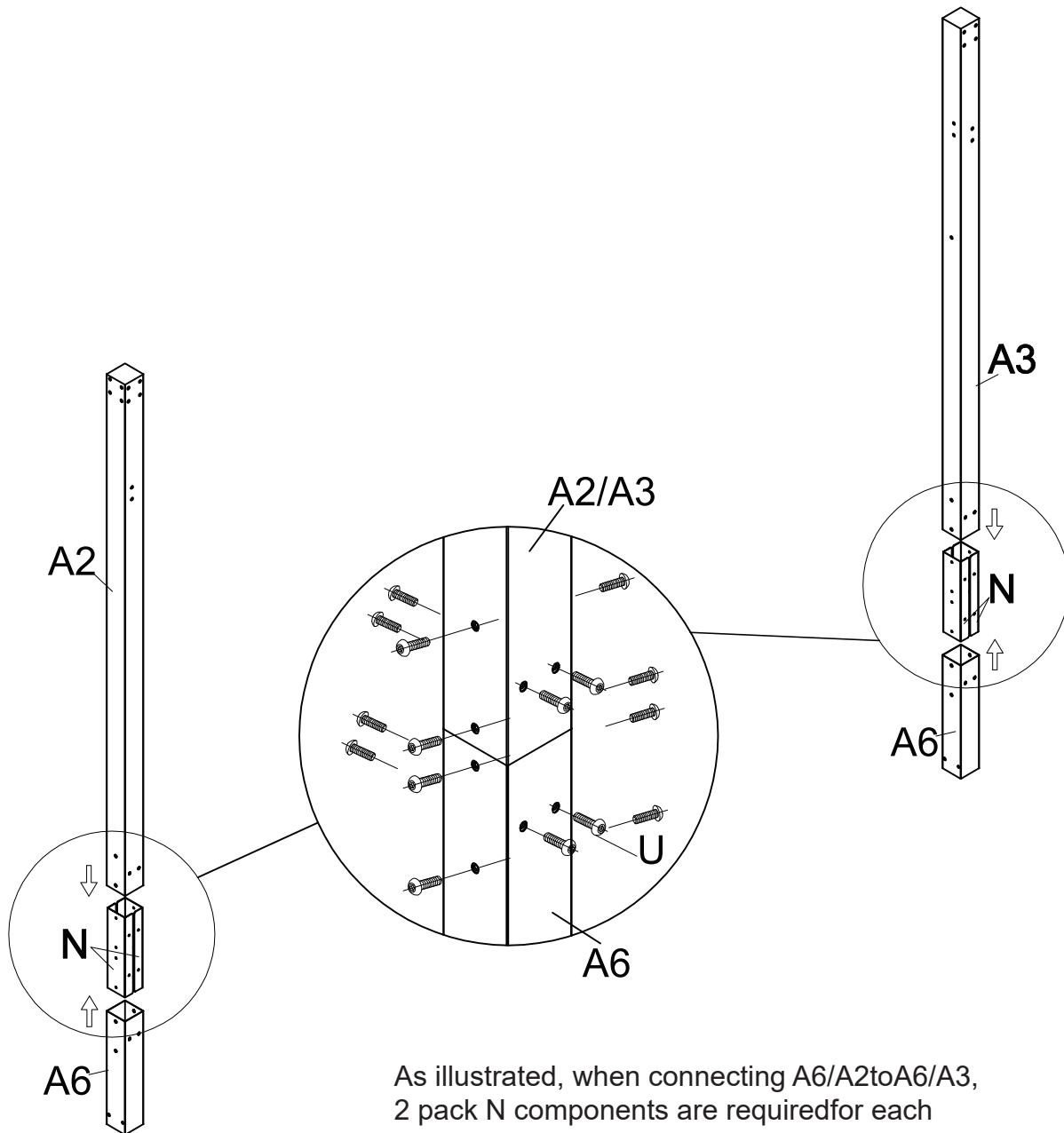


N1 x1



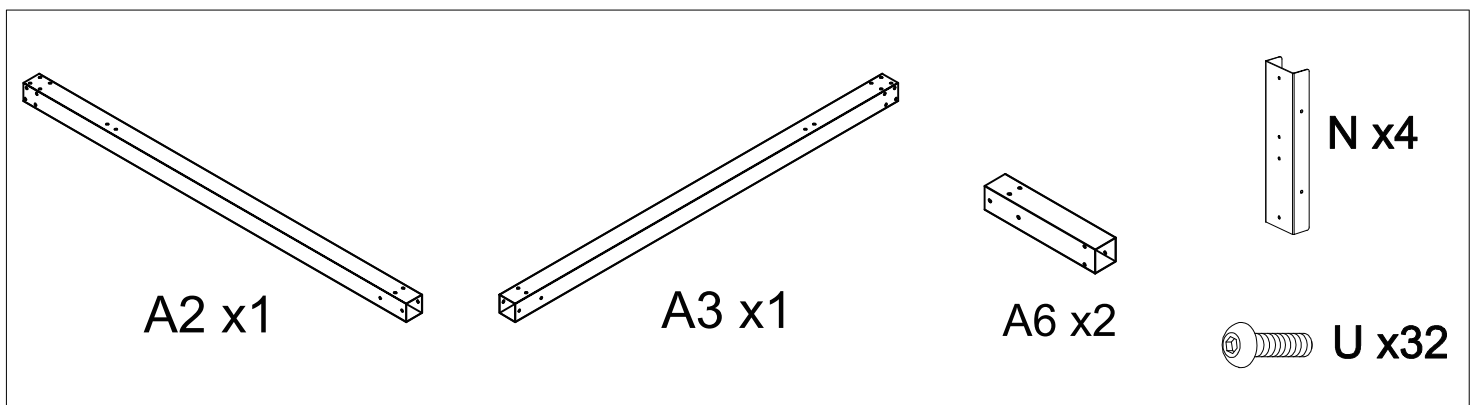
U x10

step-4

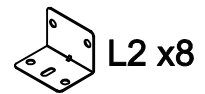
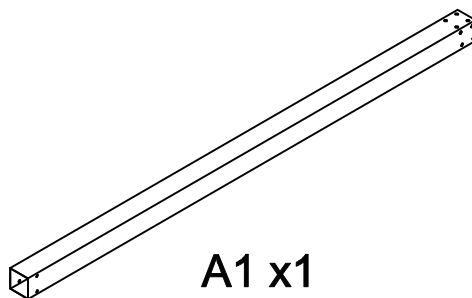
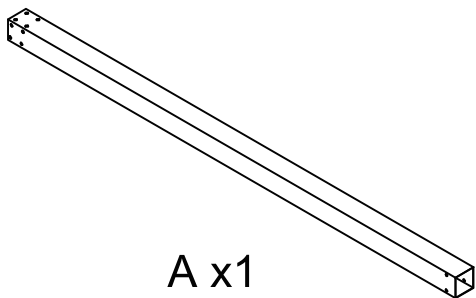
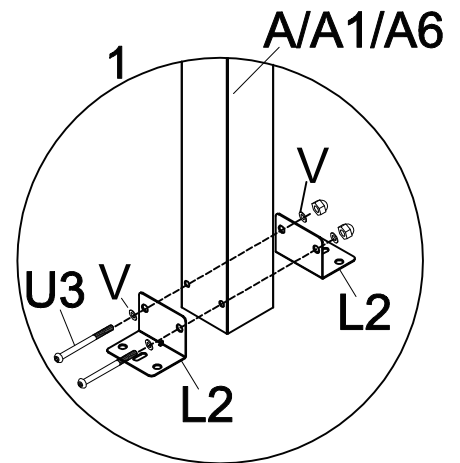
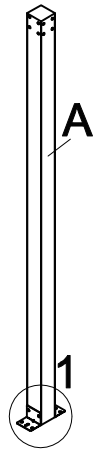
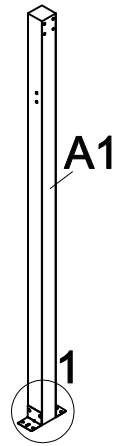
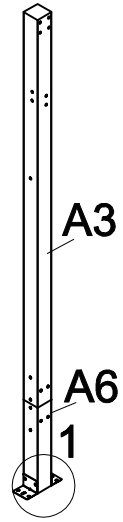
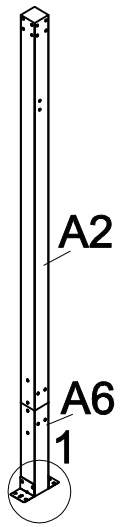


As illustrated, when connecting A6/A2 to A6/A3, 2 pack N components are required for each connection point, necessitating a total of 16 U-bolts.

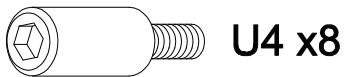
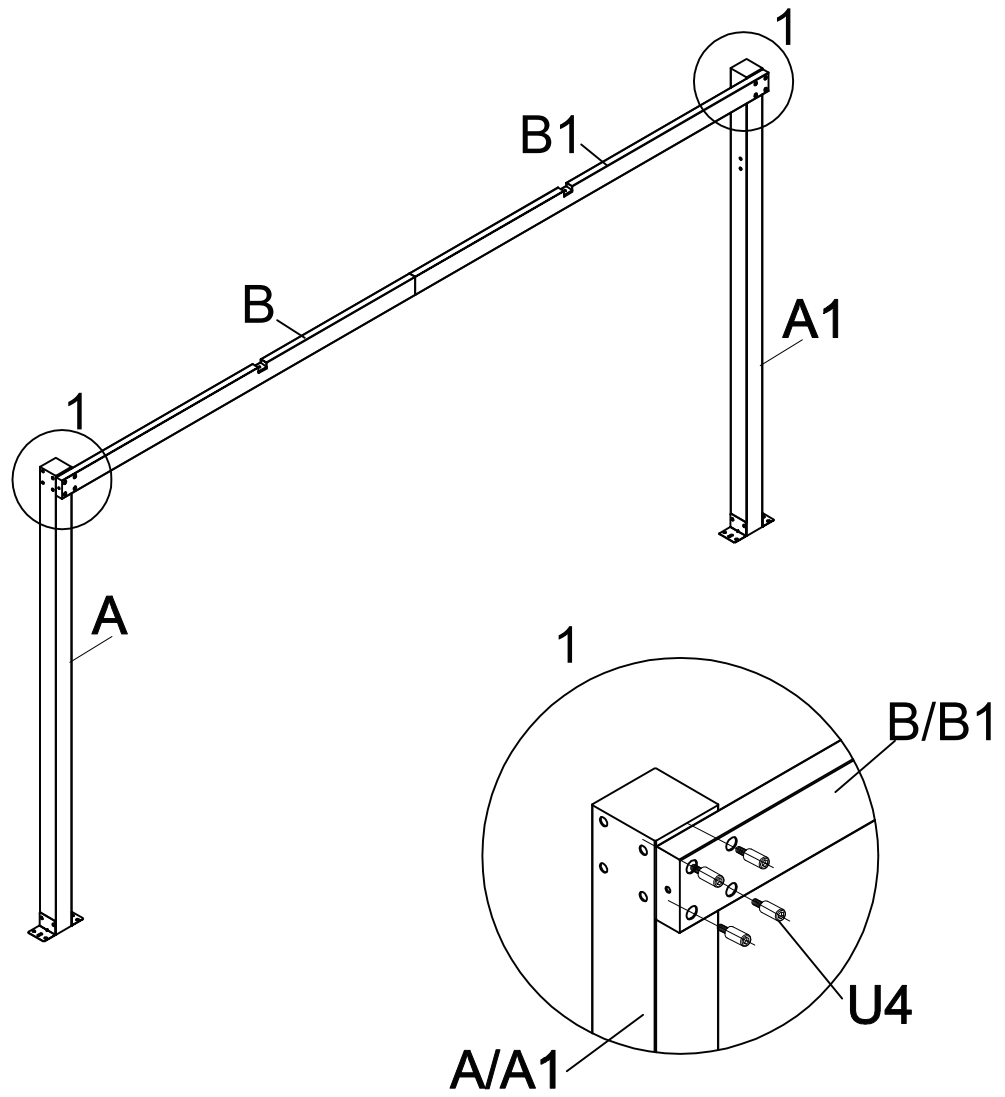
Note: Prior to installation, ensure all screw holes are properly aligned.



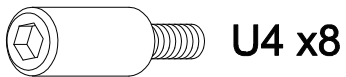
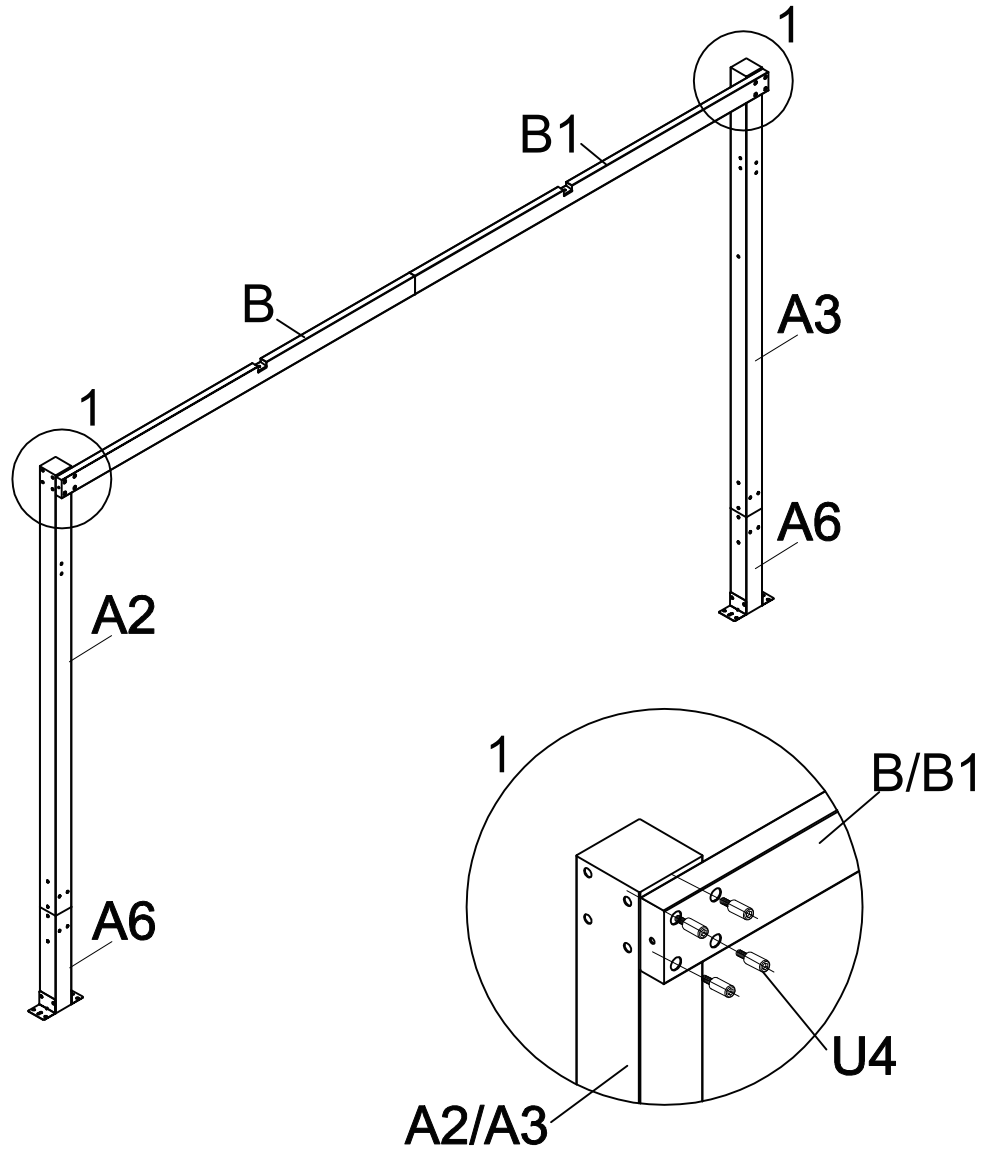
step-5



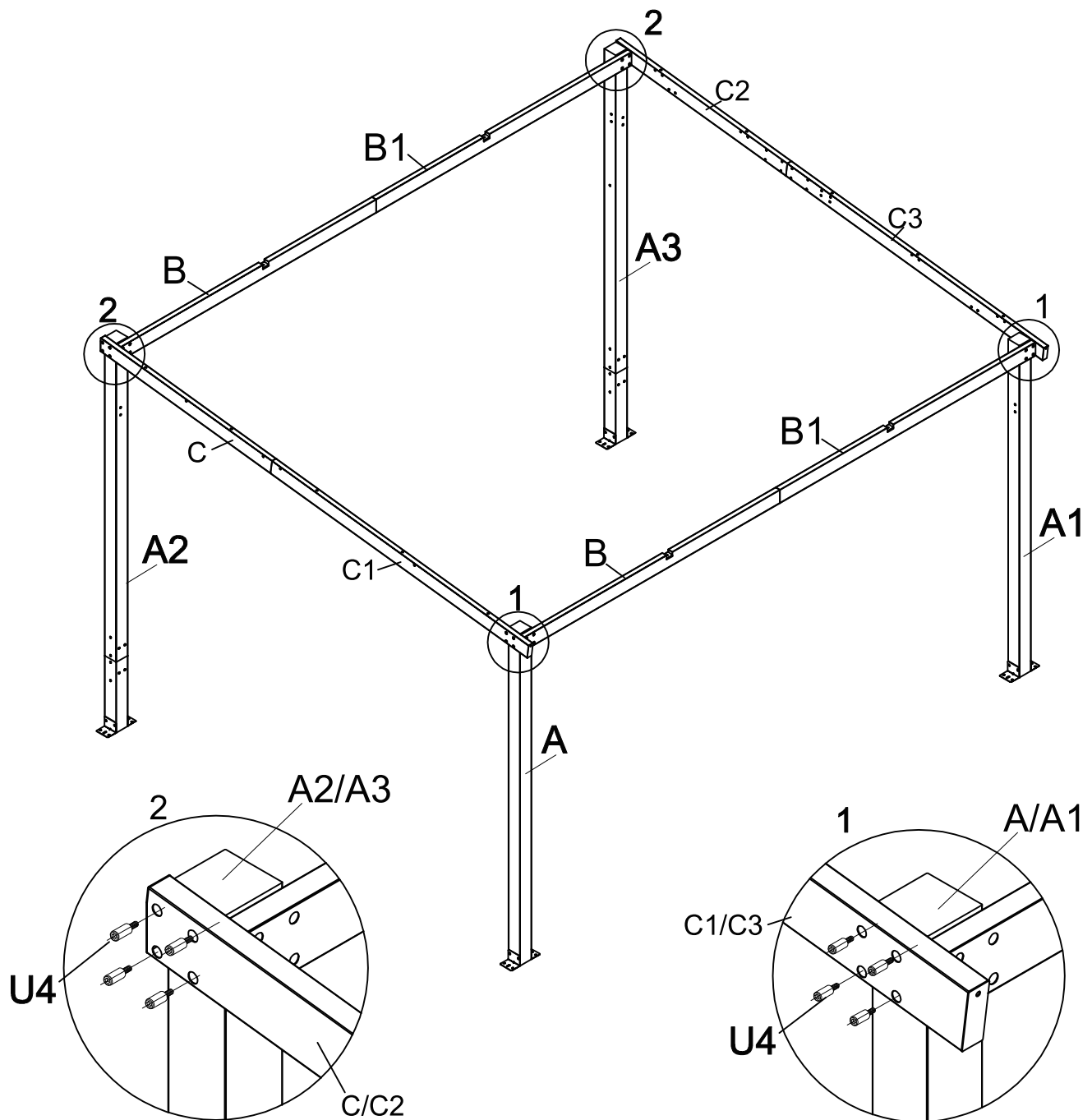
step-6



step-7



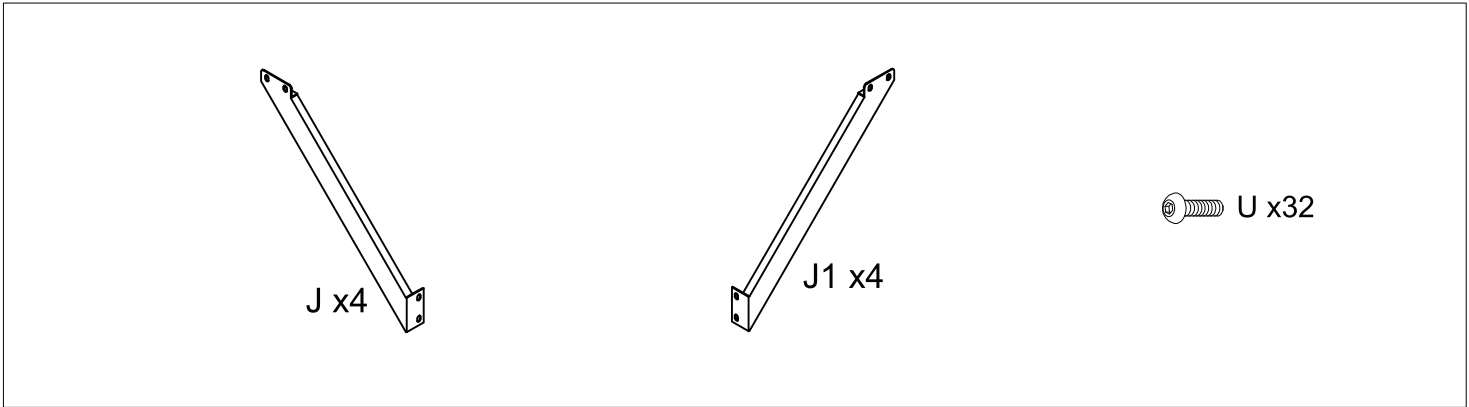
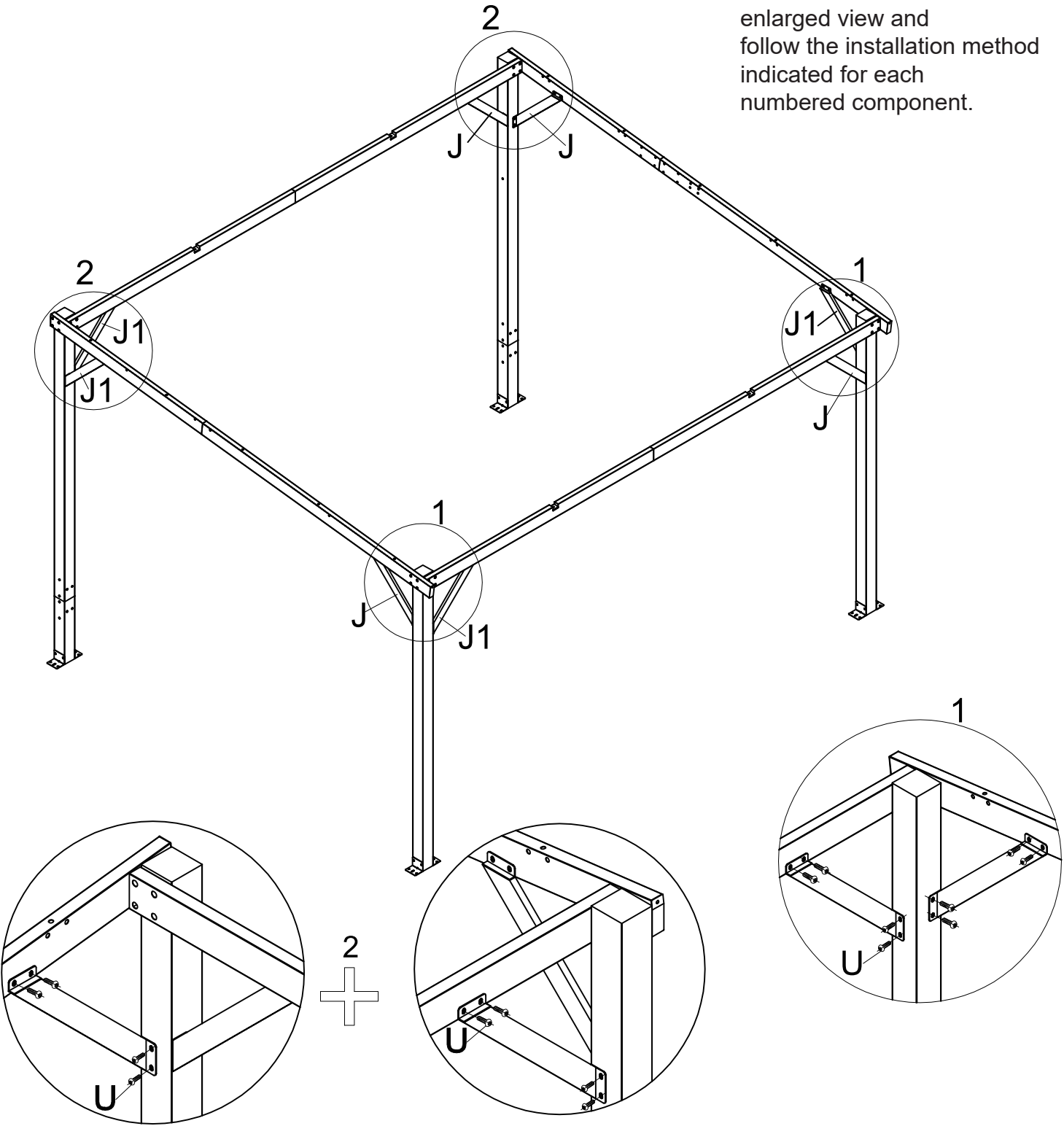
step-8



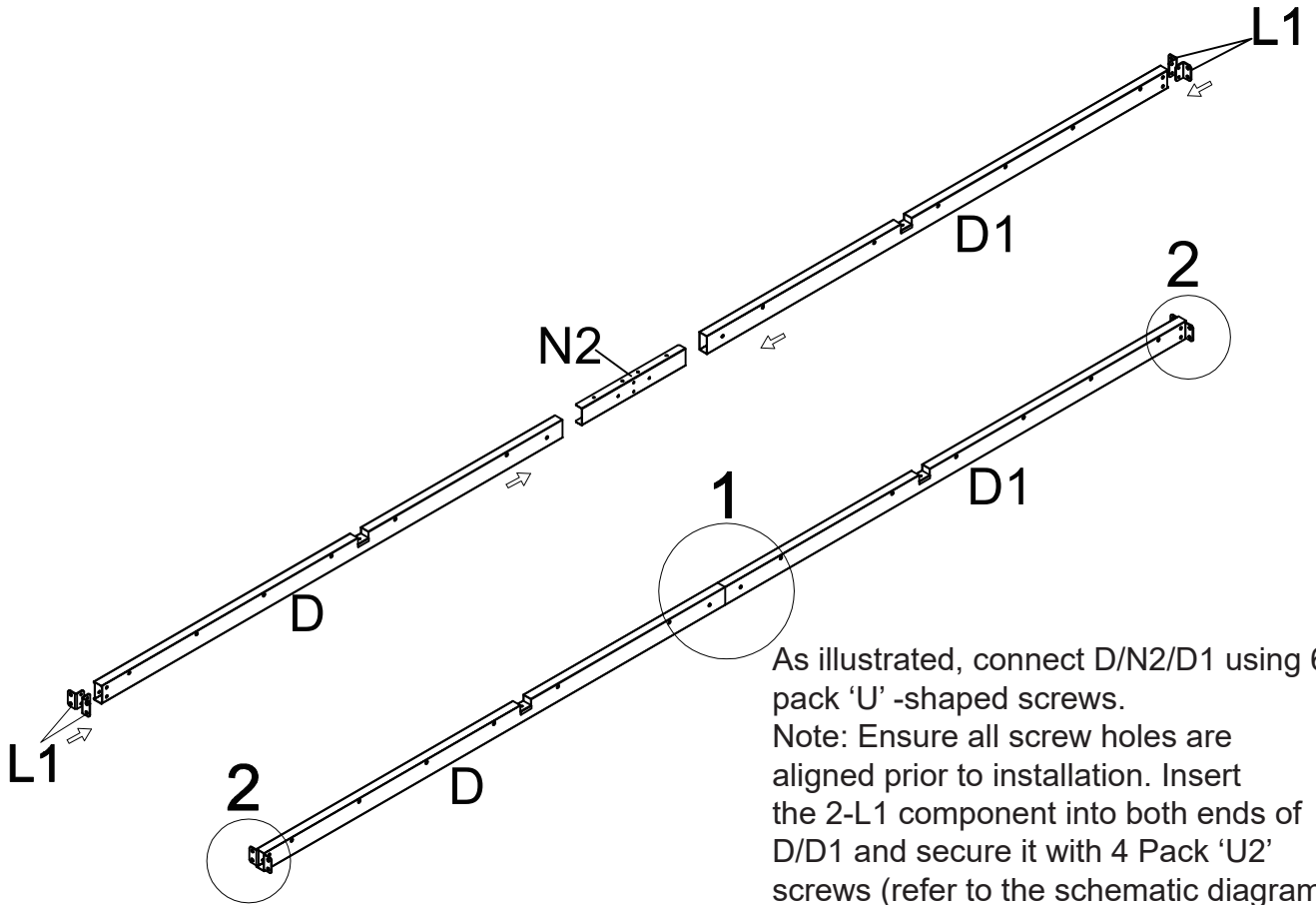
U4 x16

step-9

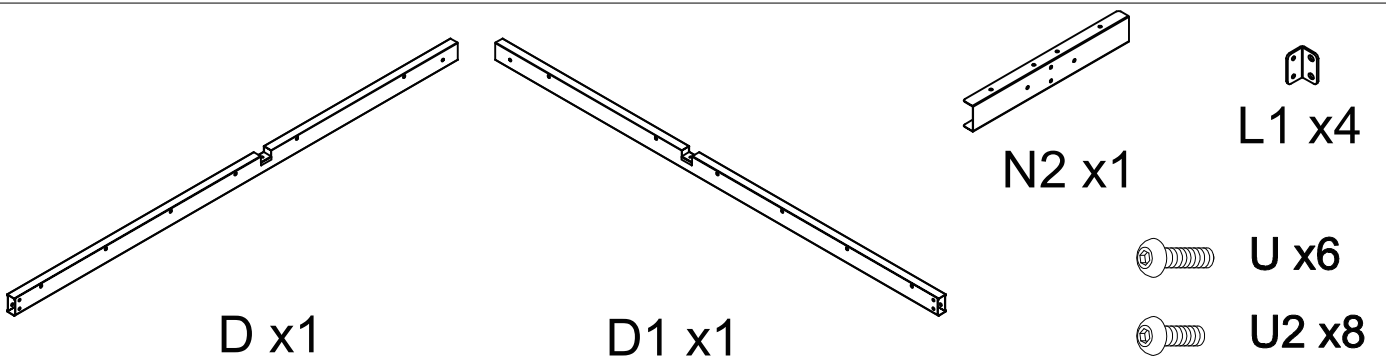
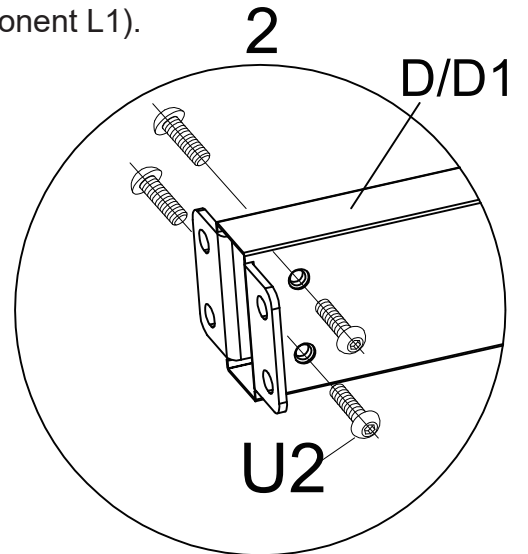
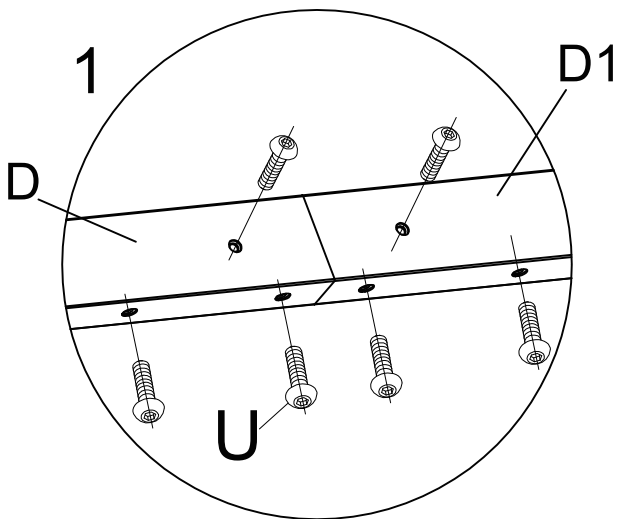
Please observe the enlarged view and follow the installation method indicated for each numbered component.



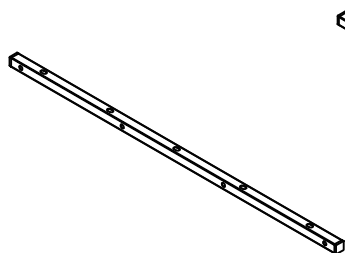
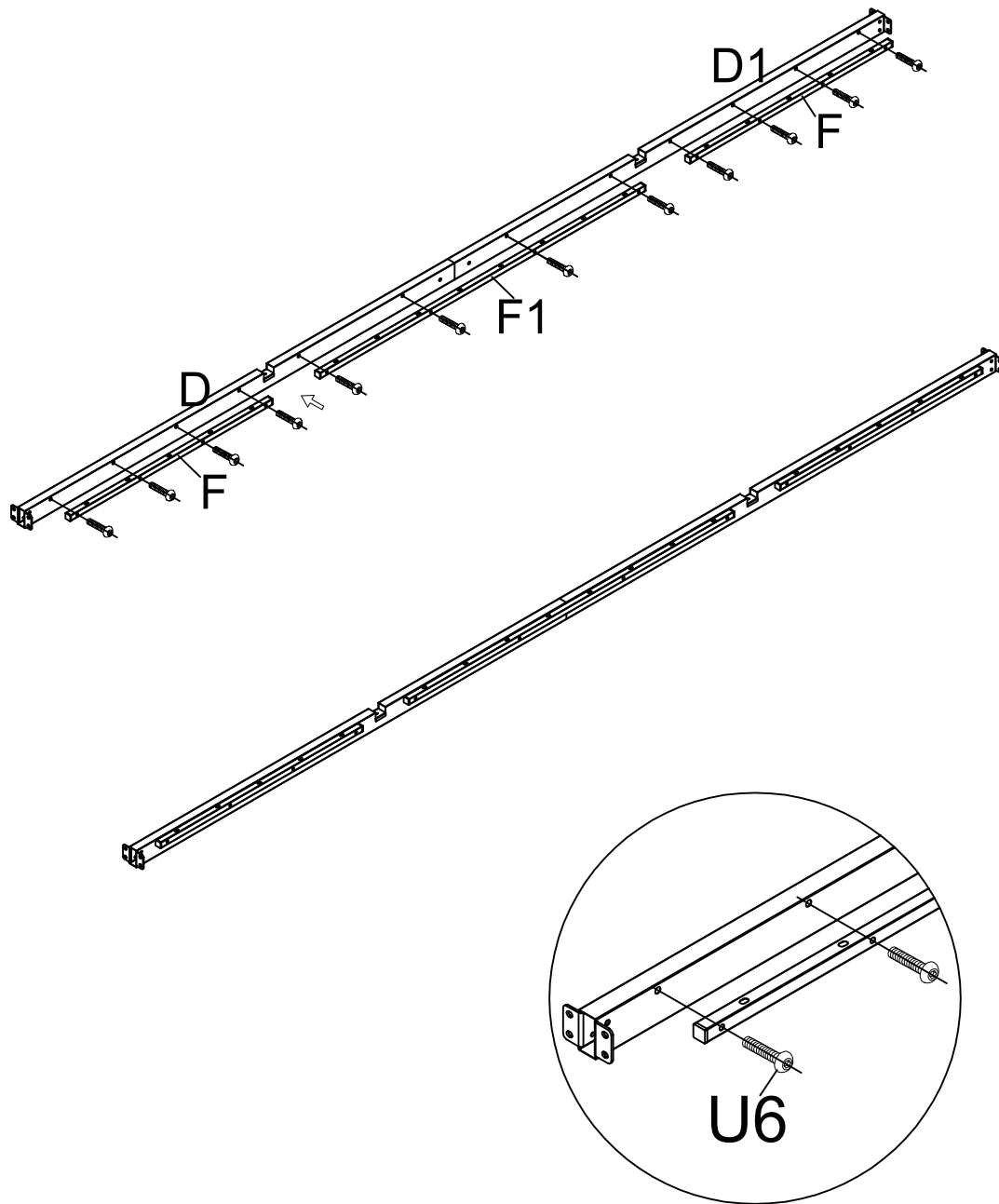
step-10



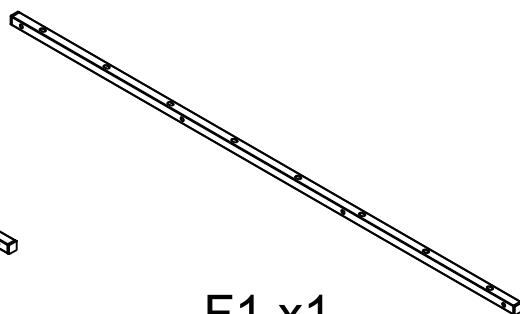
As illustrated, connect D/N2/D1 using 6 pack 'U' -shaped screws.
Note: Ensure all screw holes are aligned prior to installation. Insert the 2-L1 component into both ends of D/D1 and secure it with 4 Pack 'U2' screws (refer to the schematic diagram for the insertion position of component L1).



step-11



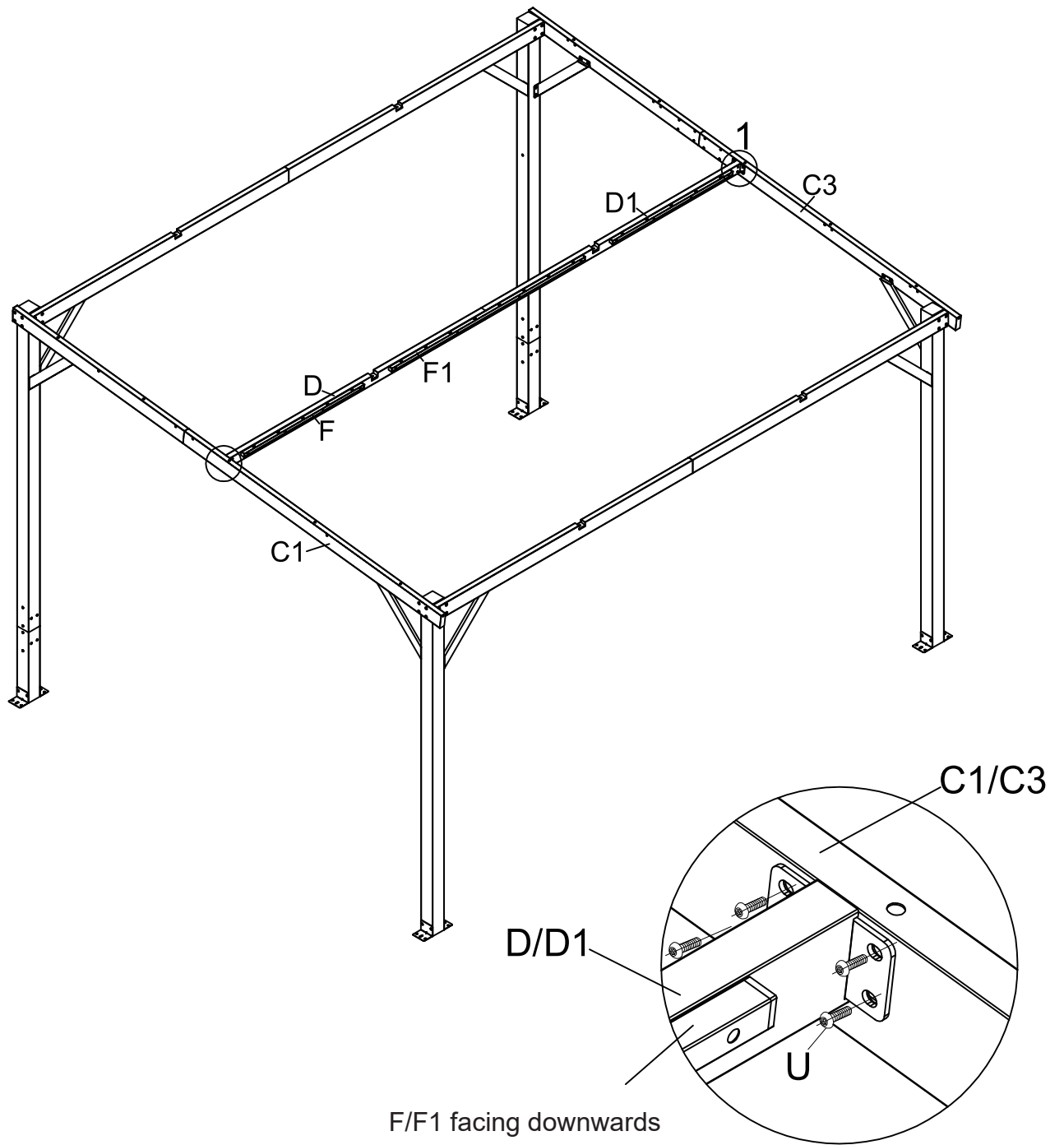
F x2



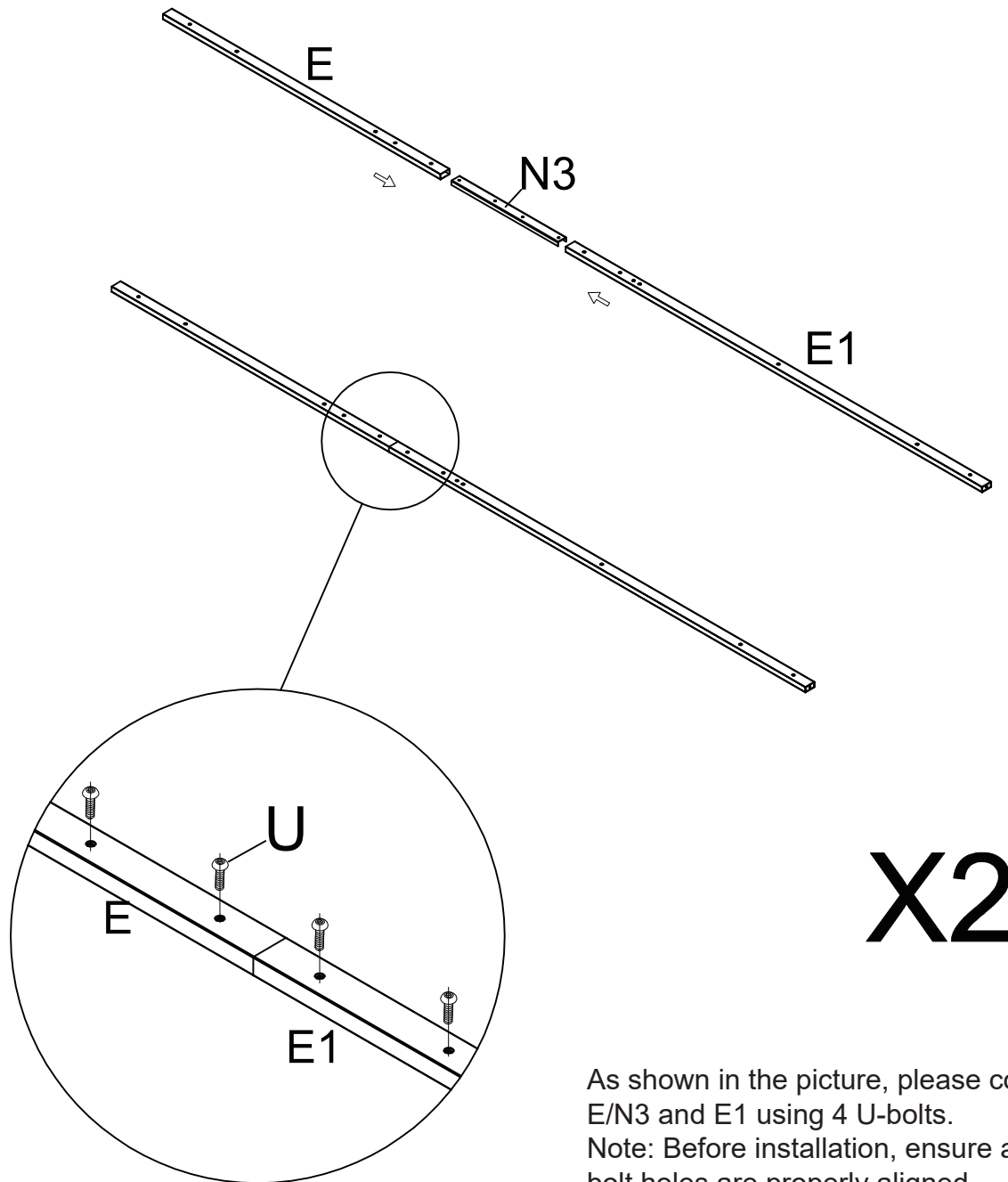
F1 x1

 U6 x12

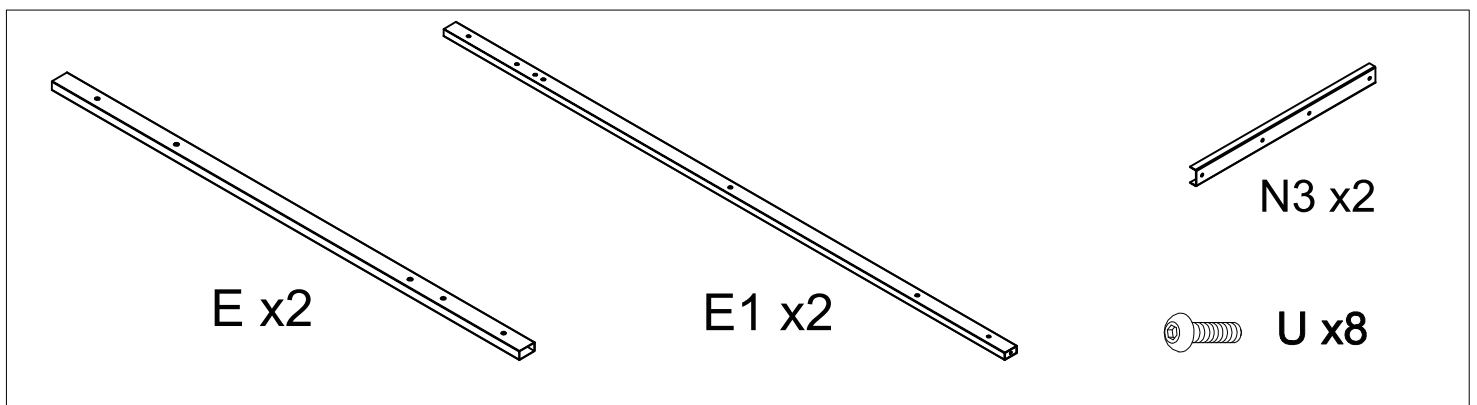
step-12



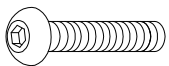
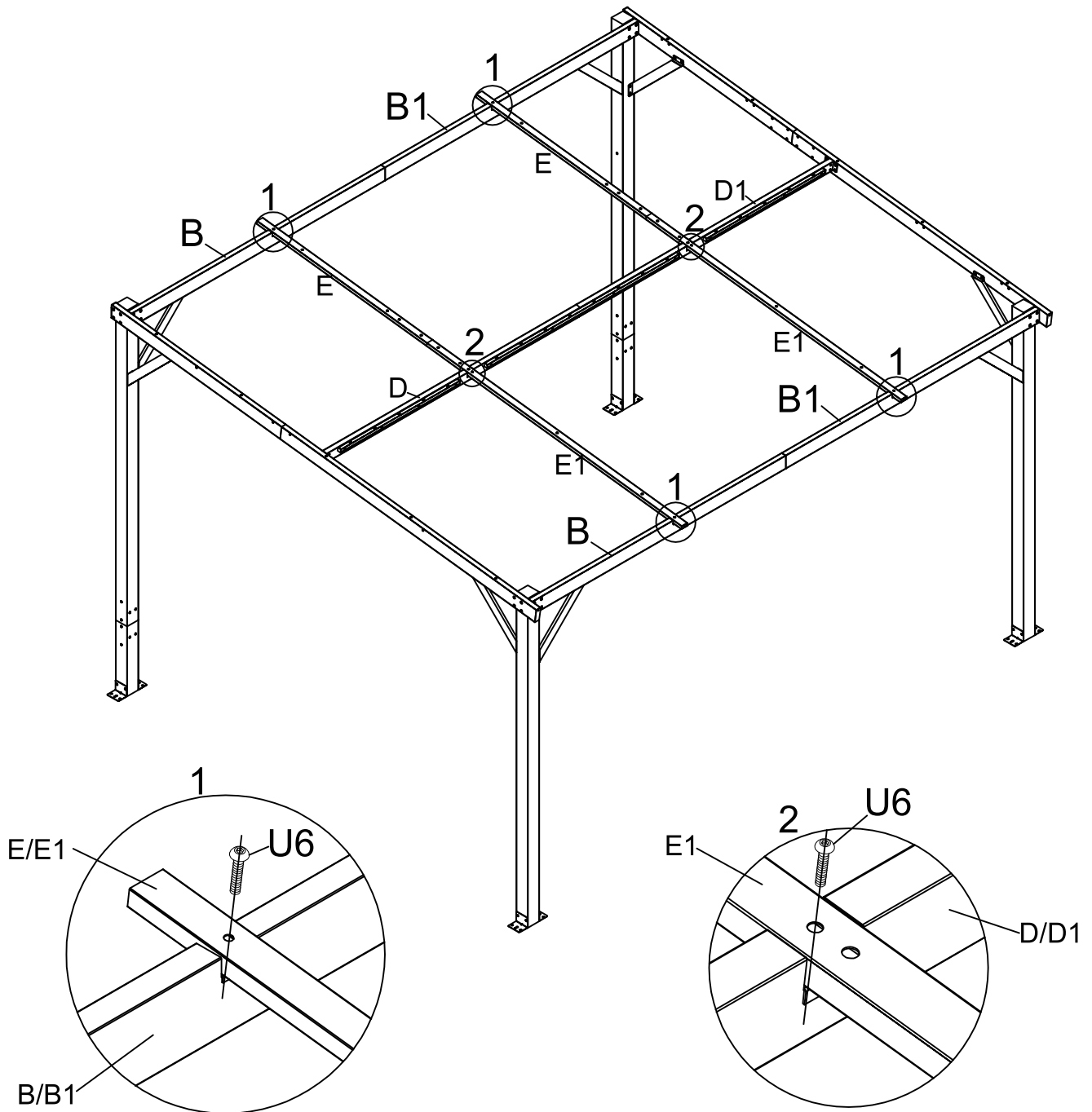
step-13



As shown in the picture, please connect E/N3 and E1 using 4 U-bolts.
Note: Before installation, ensure all bolt holes are properly aligned.



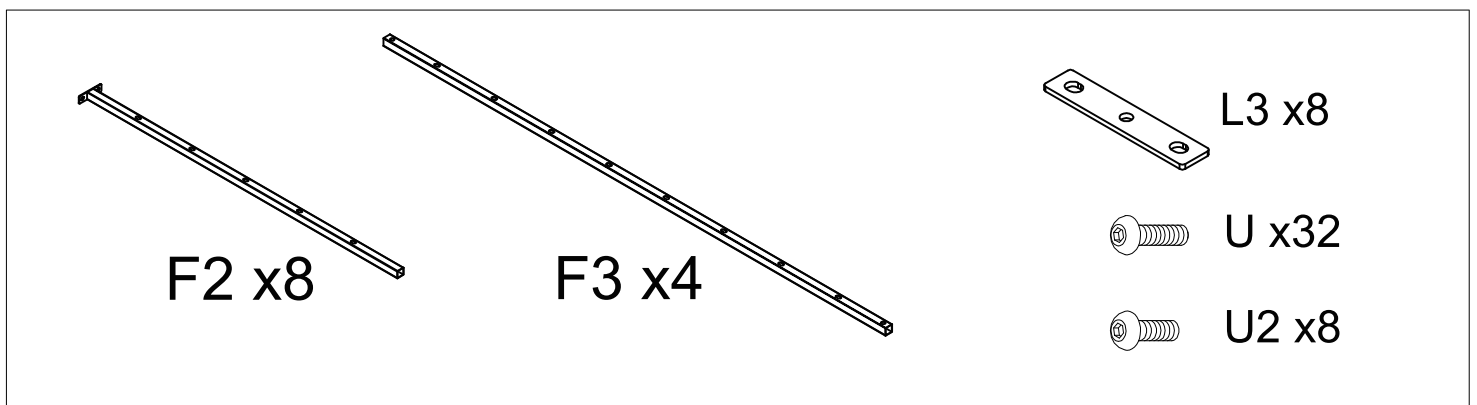
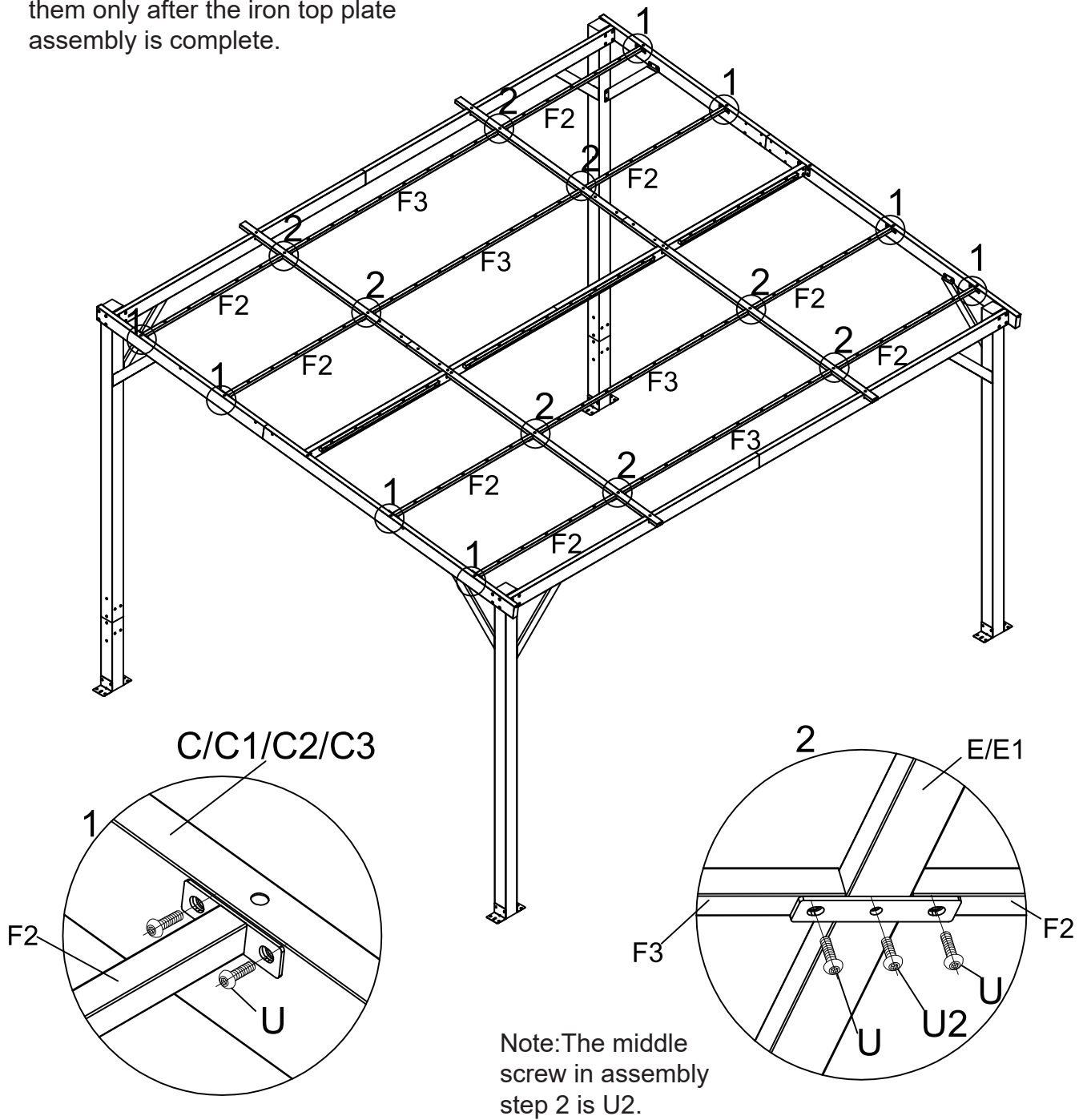
step-14



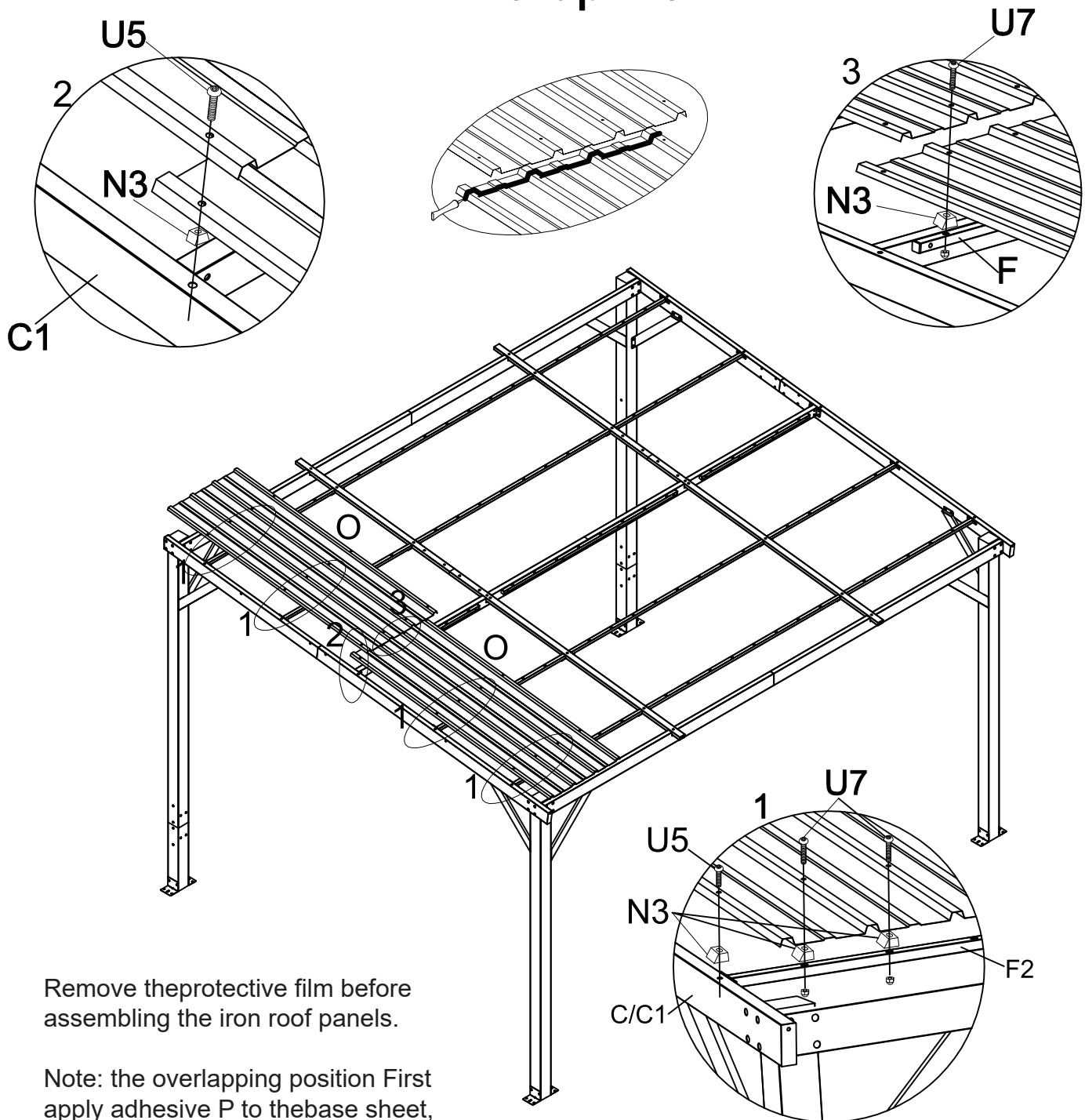
U6 x6

step-15

Tighten the screws to approximately 70% torque during this step; fully tighten them only after the iron top plate assembly is complete.

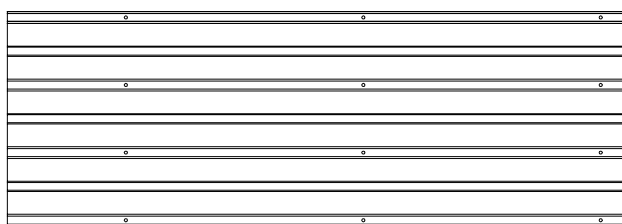


step-16

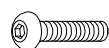


Remove the protective film before assembling the iron roof panels.

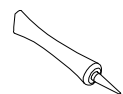
Note: the overlapping position First apply adhesive P to the base sheet, then press the top sheet onto it to enhance its waterproofing properties. Ensure the holes on both sheets are aligned before proceeding.



O x2



U5 x5



P x1

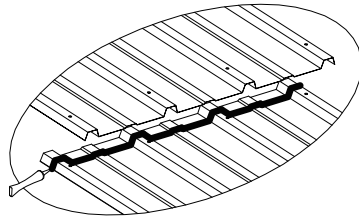


U7 x10

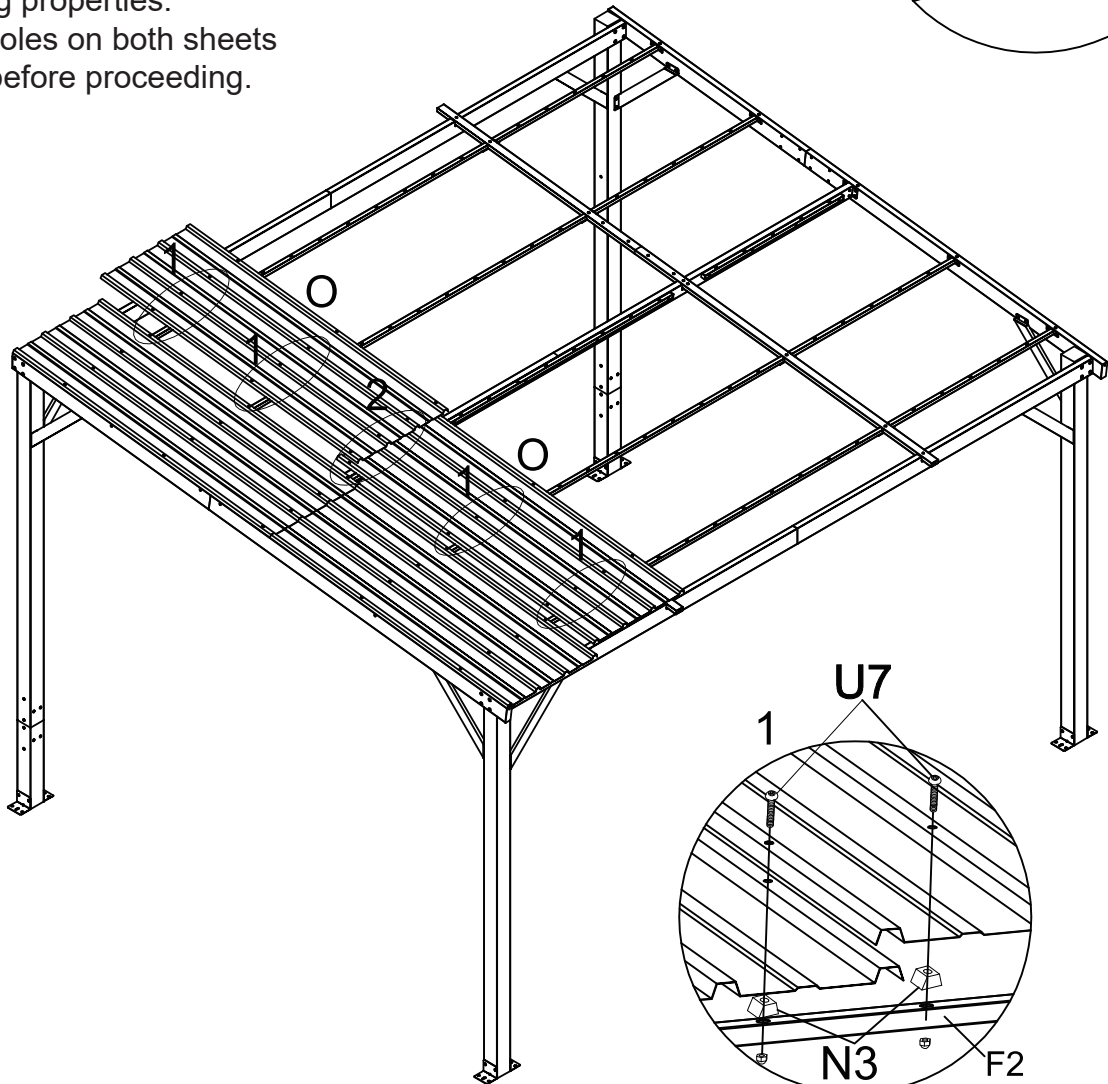
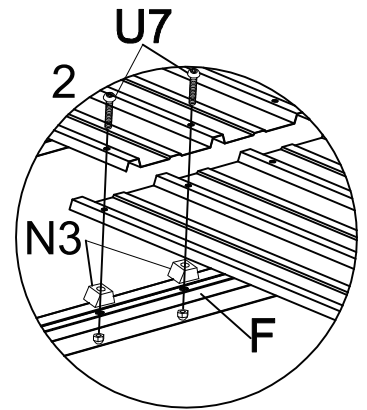


N3 x15

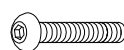
step-17



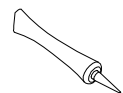
Note: the overlapping position
First apply adhesive P to the
base sheet, then press the top
sheet onto it to enhance its
waterproofing properties.
Ensure the holes on both sheets
are aligned before proceeding.



O x2



U7 x15

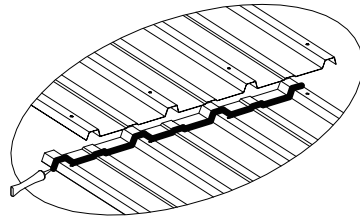


P x1

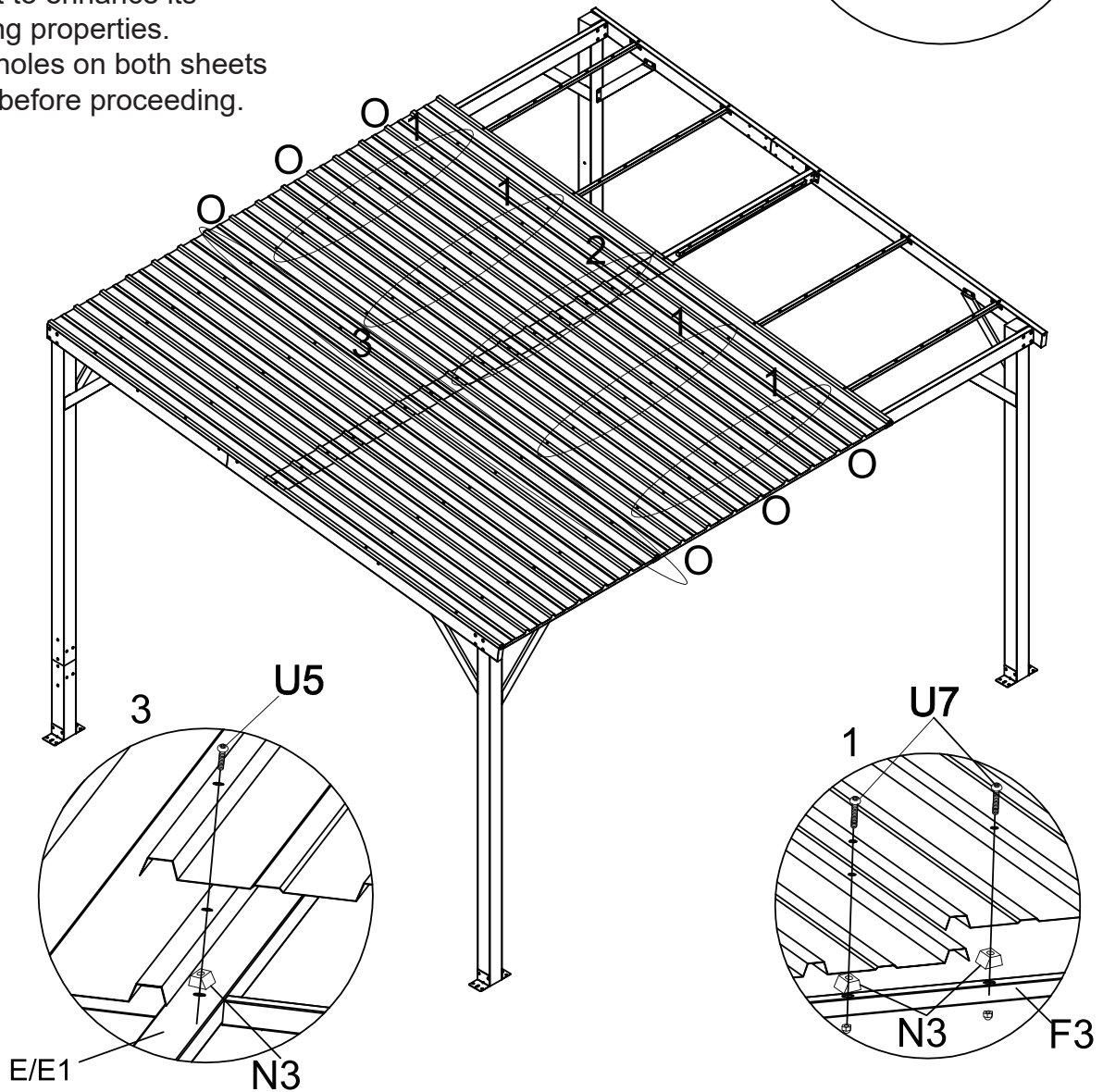
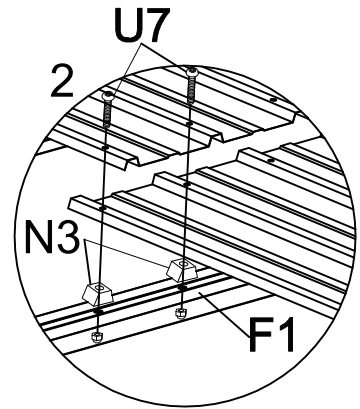


N3 x15

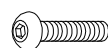
step-18



Note: the overlapping position
First apply adhesive P to the
base sheet, then press the top
sheet onto it to enhance its
waterproofing properties.
Ensure the holes on both sheets
are aligned before proceeding.



O x6



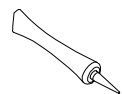
U5 x5



U7 x40

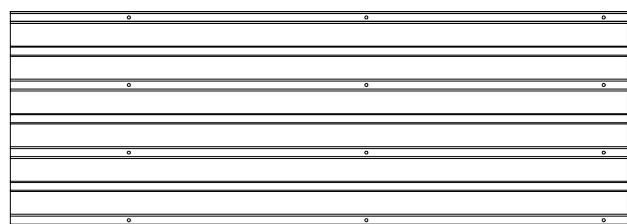
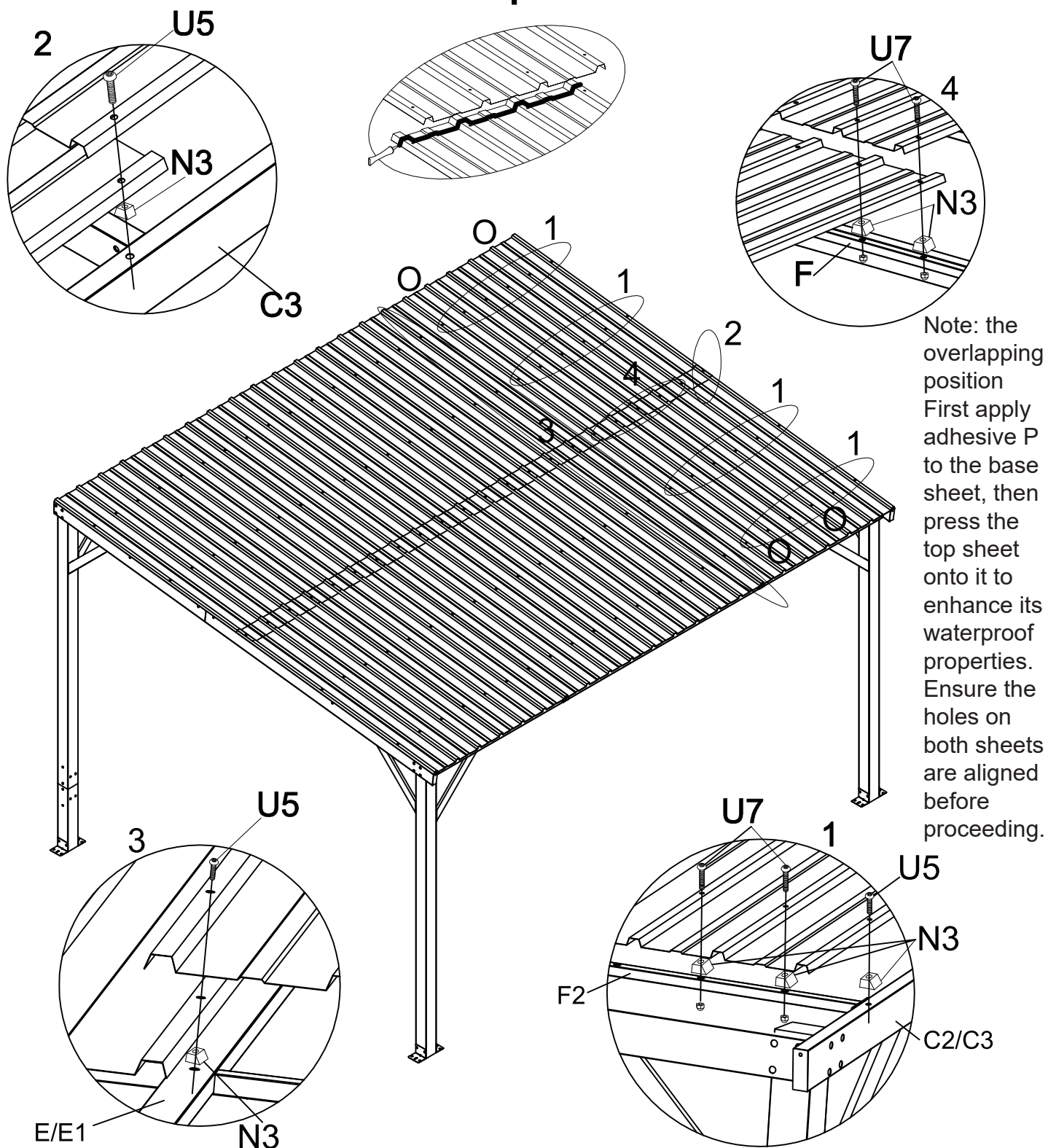


N3 x45

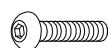


P x1

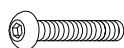
step-19



O x4



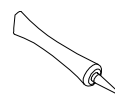
U5 x10



U7 x25

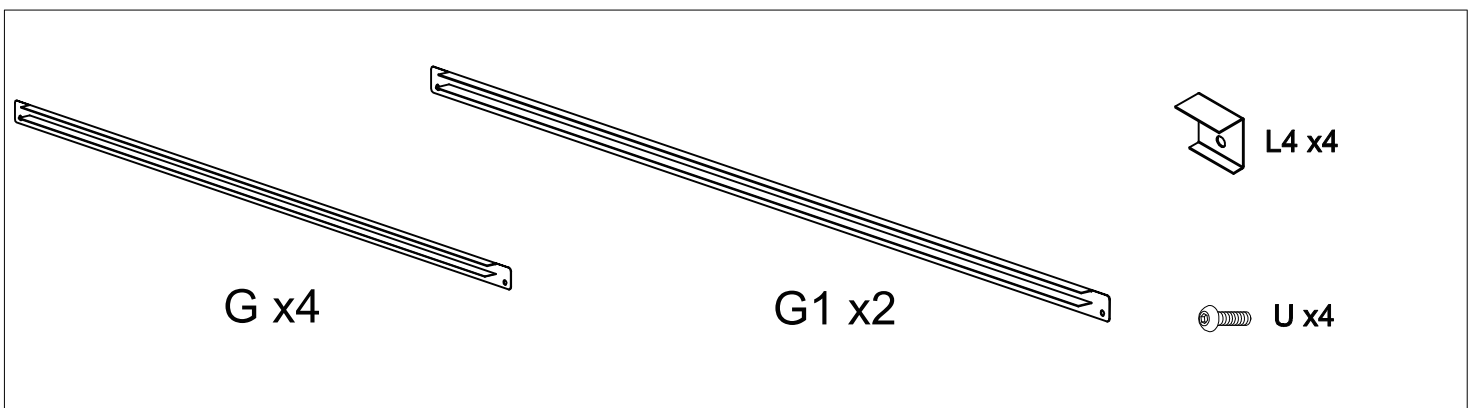
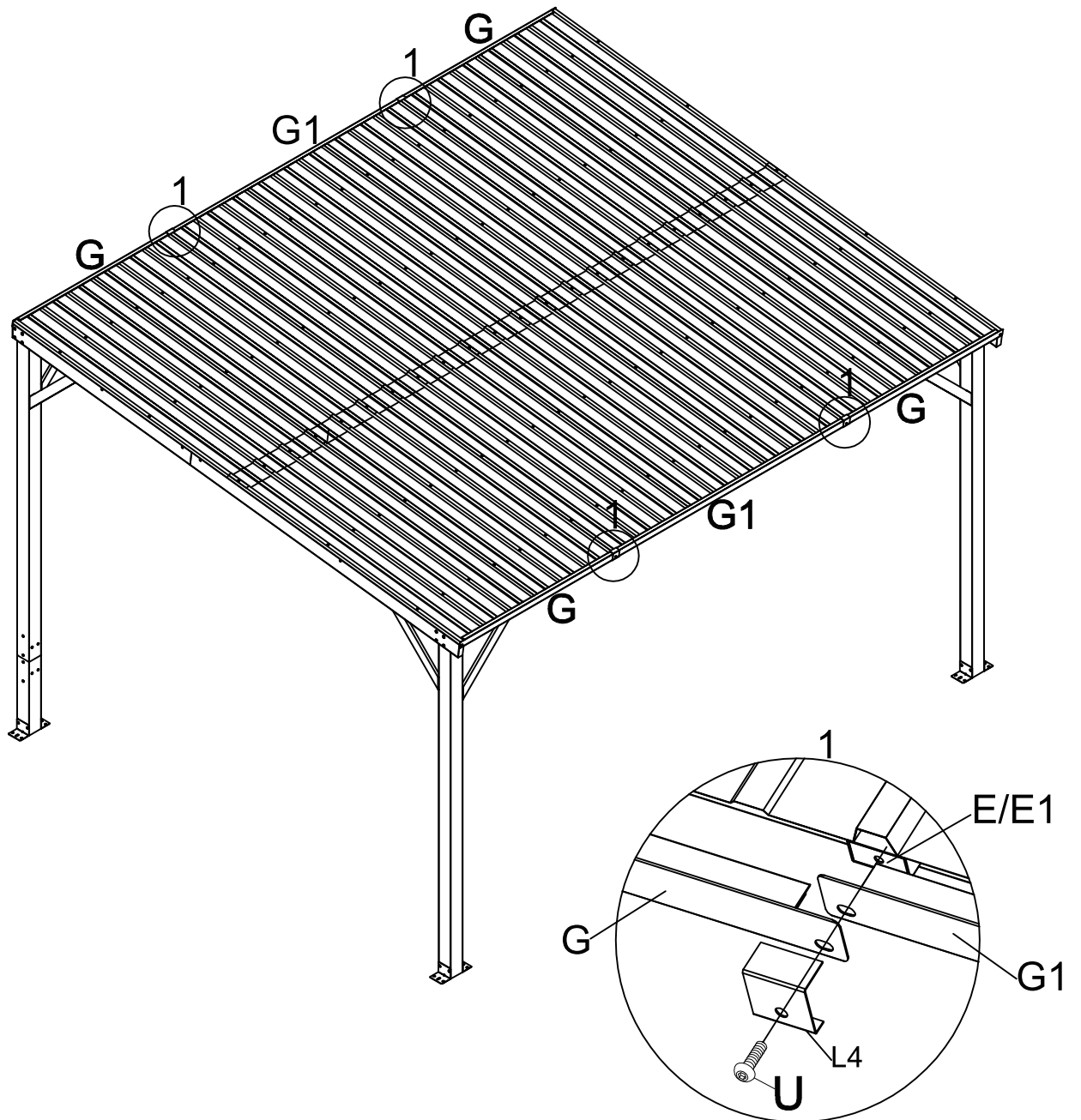


N3 x35

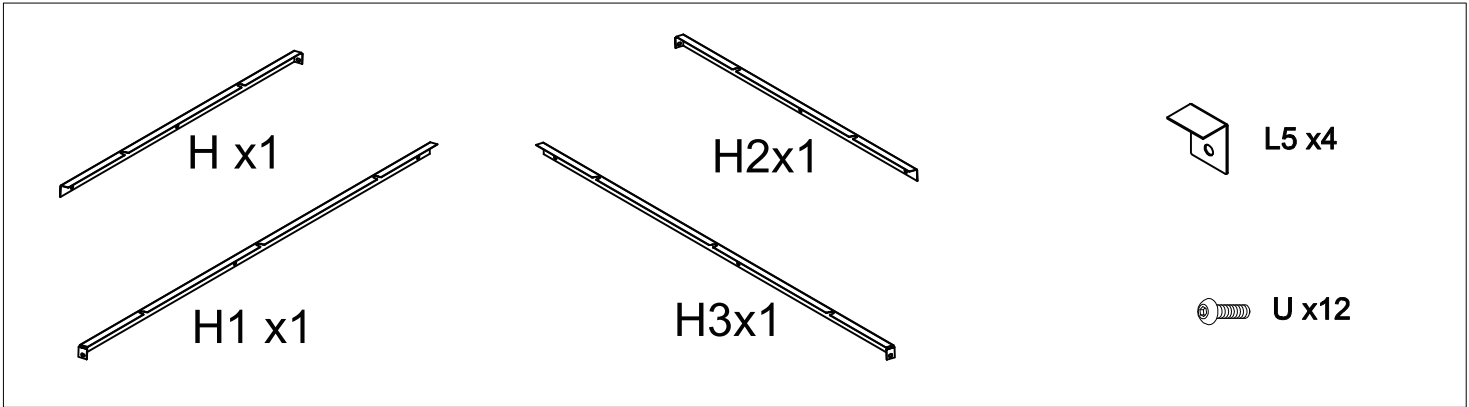
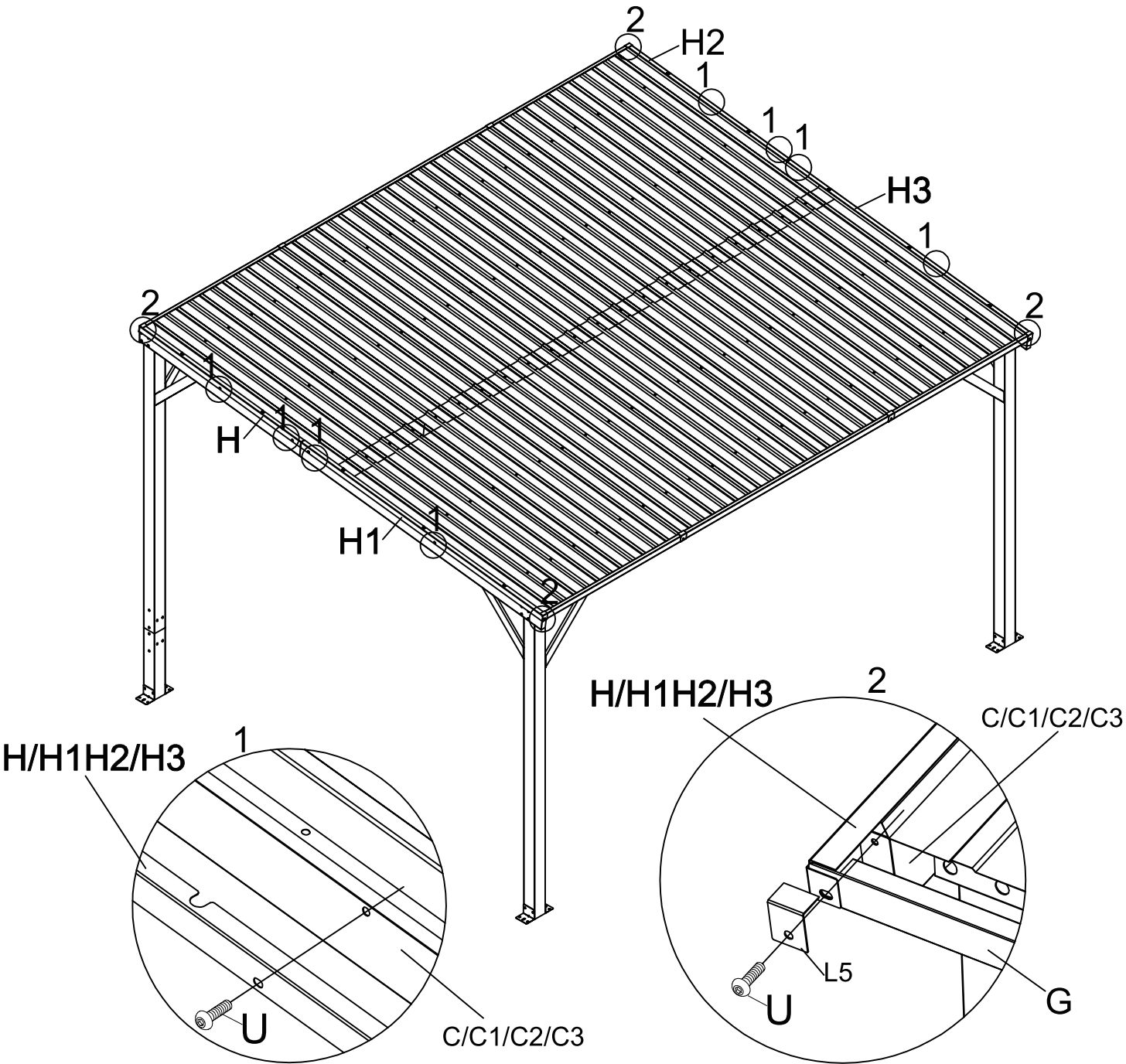


P x1

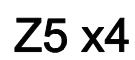
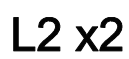
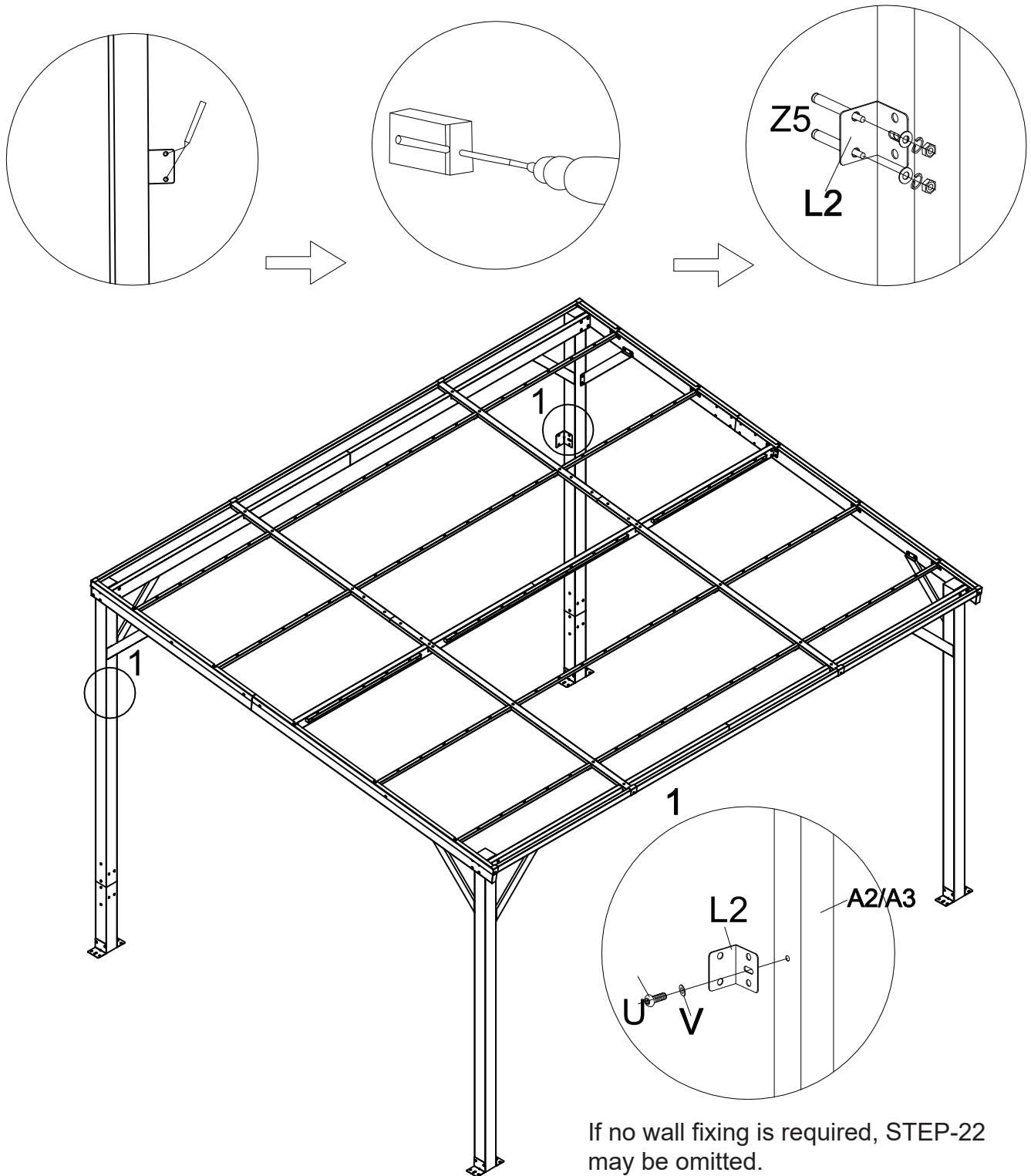
step-20



step-21



step-22



step-23

