

PERGOLAS
DESIGN

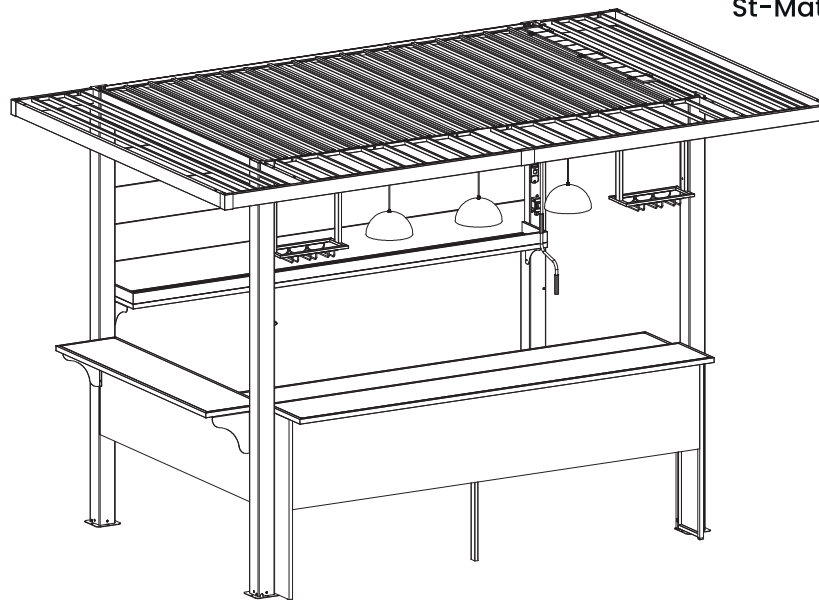
Par / by

VALORA

CONCEPT
LA CONFIANCE DANS CHAQUE DÉTAIL
TRUST IN EVERY DETAIL

VALORA

3497 chemin de l'industrie,
St-Mathieu-De-Beloeil, Québec, Canada J3G 0R9
1-(855) 714-2018



BAR PERGOLA / PERGOLA BAR **9' X 6'**

TOIT / ROOF : 12' X 7'

Guide d'instruction / Manual

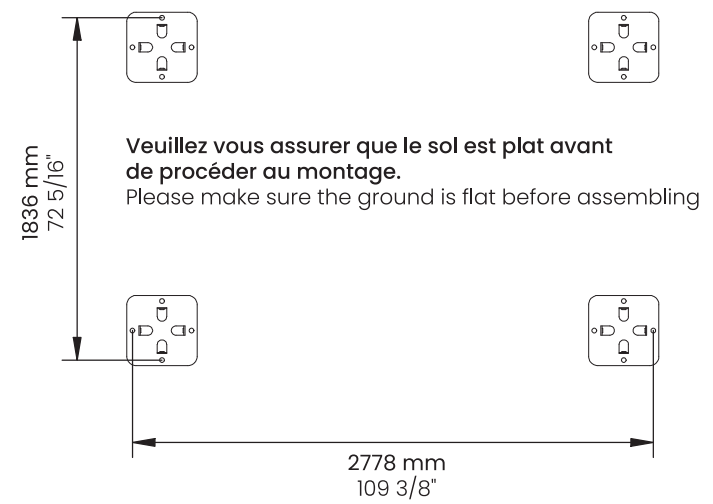
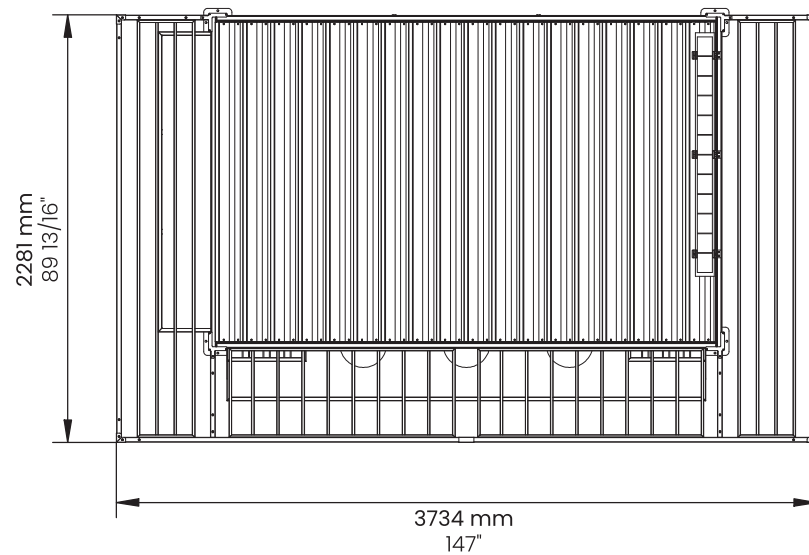
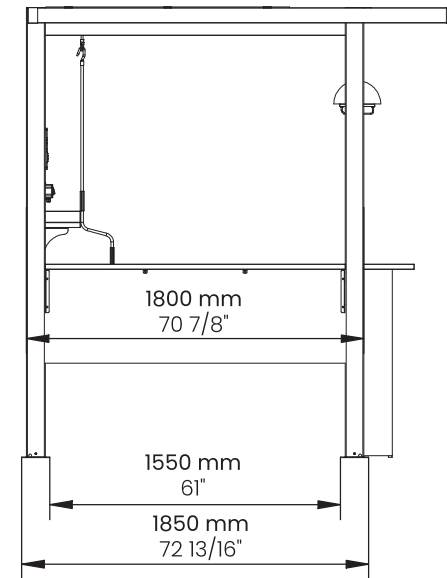
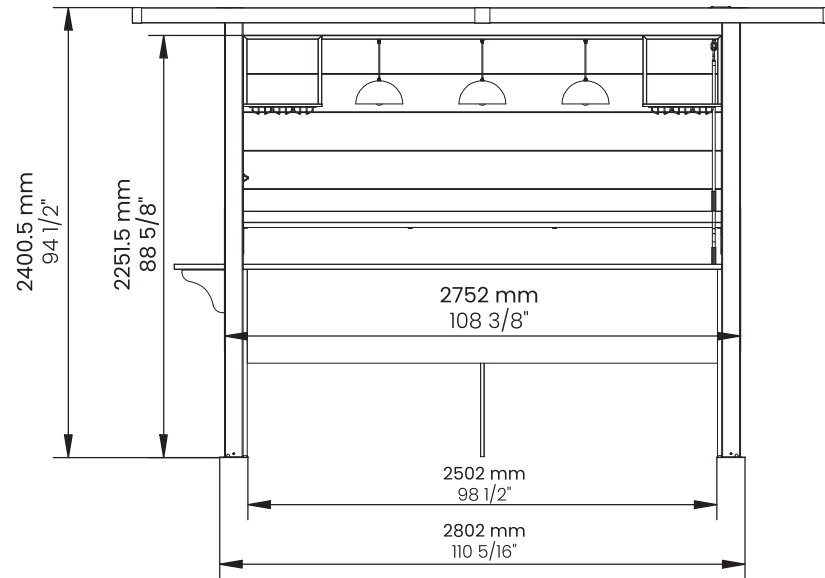


3 PERSONNES NECESSAIRES / 3 PERSONS NECESSARY

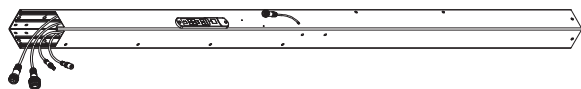
YS 6003

OUTILS REQUIS / REQUIRED TOOLS

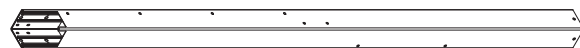




A x1



A1 x1



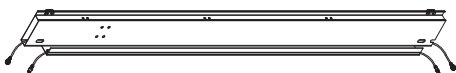
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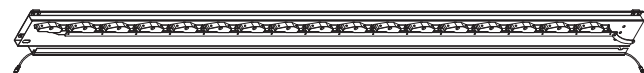
A3 x1



B1 x1



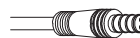
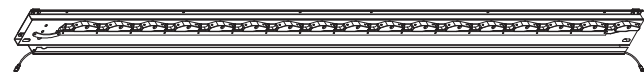
B2 x1



B3 x1



B4 x1



C1 x1



C2 x1



C3 x2



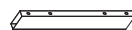
C4 x1



C5 x1

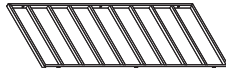
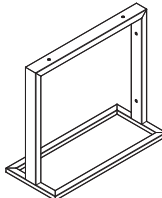
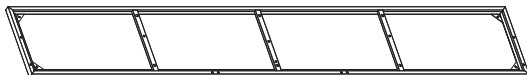
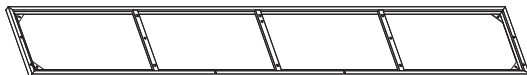
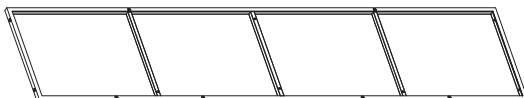
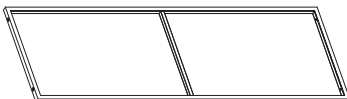
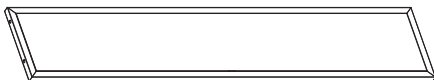
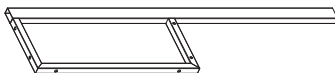
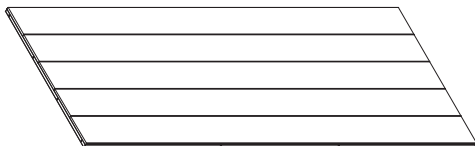


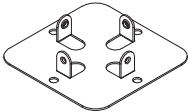
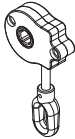
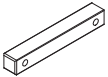
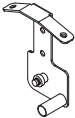
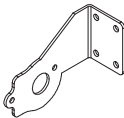
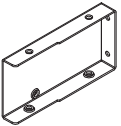
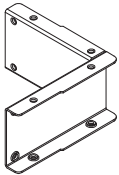
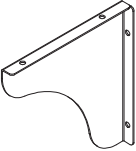
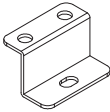
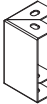
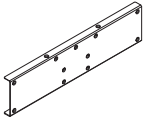
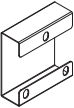
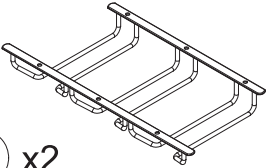
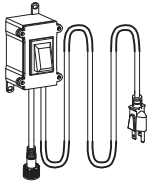
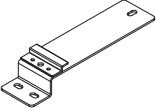
C6 x2

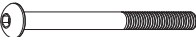


C7 x1



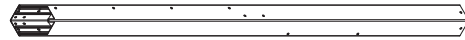
 (E) x2	 (E1) x2		 (E2) x2
 (F1) x1	 (F) x1	 (L) x1	 (Q) x18
 (R) x1	 (R1) x1		 (R2) x1
 (R3) x1	 (R4) x1	 (R5) x1	 (R6) x1
 (R7) x2	 (R8) x1	 (R9) x2	 (R10) x1
 (V5) x1	 (V6) x1		 (V7) x1

 J x4	 J2 x4	 M x1	 M1 x1
 V1 x1	 V2 x1	 W x1	 N x6
 N1 x4	 N2 x4	 N3 x1	 N4 x1
 N5 x2	 N6 x4	 N7 x4	 K x4
 P x1	 P1 x1	 L1 x2	 U x1
 U4 x1	 U5 x3	 U6 x3	 Pa x1

 x141   x8 1 x141+x8 M6x15	 x52   x2 2 x52+x2 M6x30	 x80 3 x80 M5x10	 x10 4 x10 ST5.5x16
  x5 5 x5 M5x15	 x14   x6 6 x14+x6 M6x23	  x2 7 x2 M6x70	 x7 8 x7 M5x35
 x12 9 x12 M5x10	 x2 10 x2 ST4.8x12	 x1  x1	



A x1



A1 x1

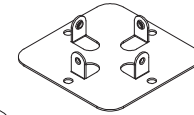
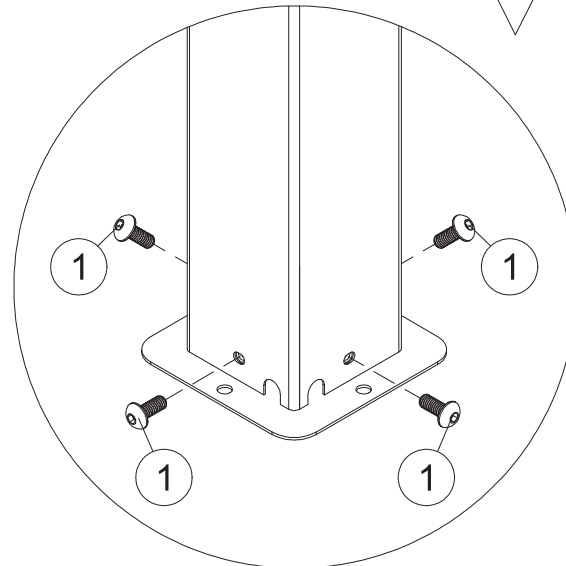
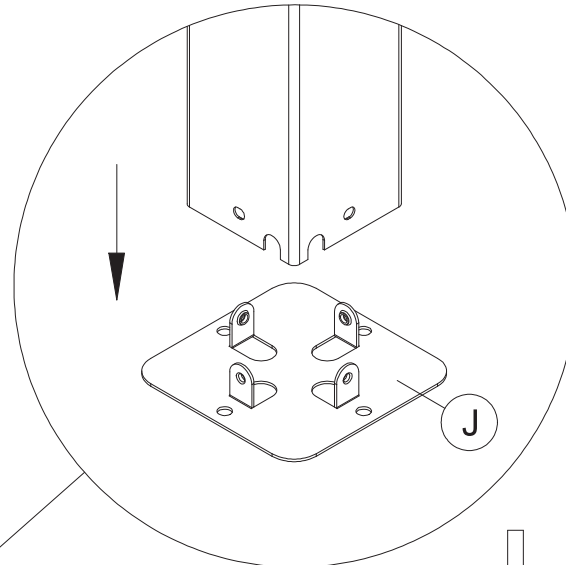
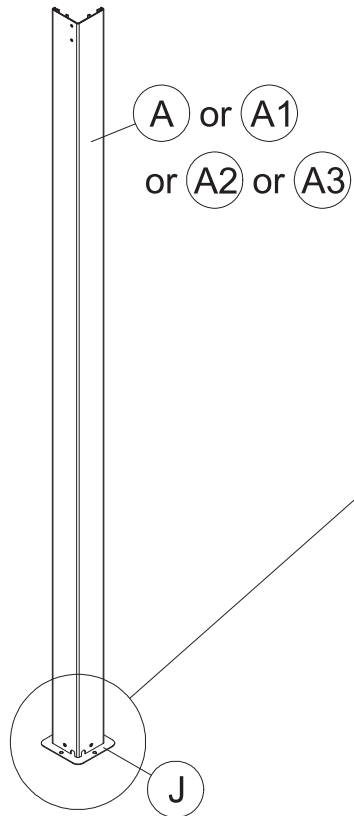


A2 x1



A3 x1

<1>



J x4



1 x16

M6x15

(N) x4

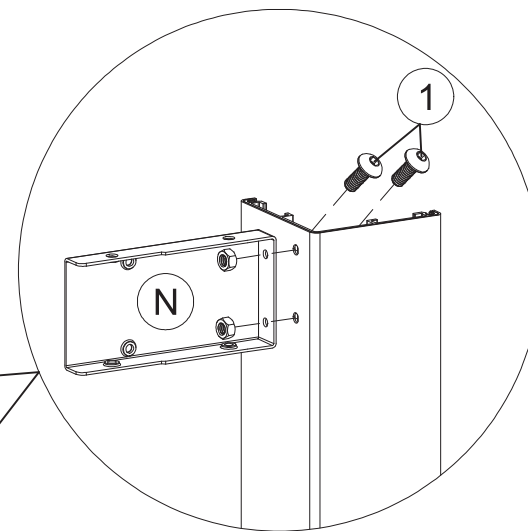
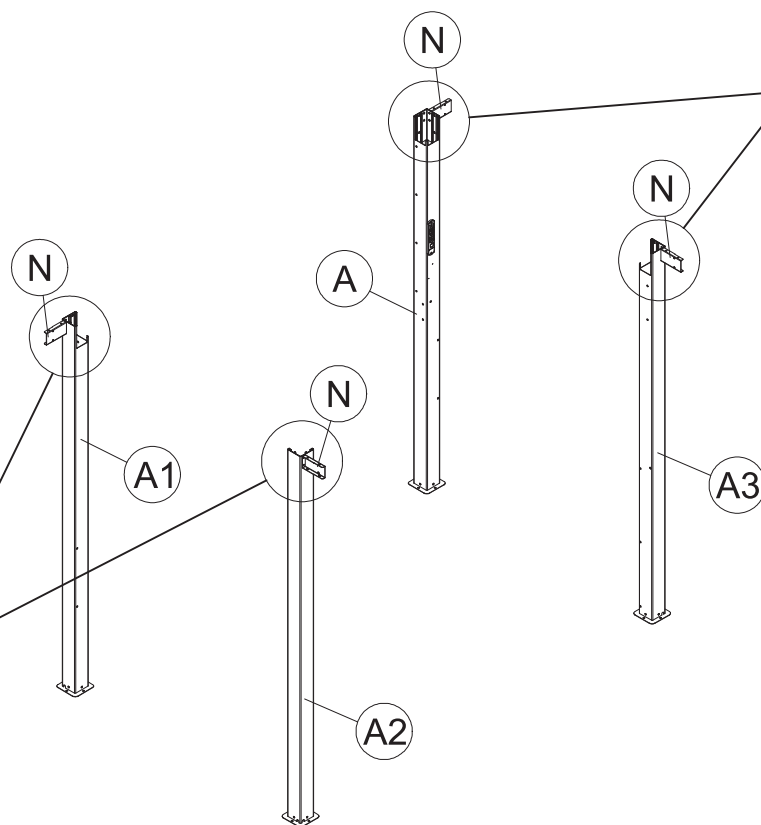
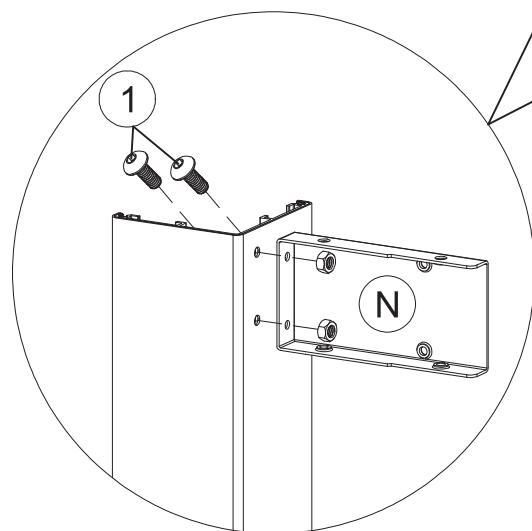


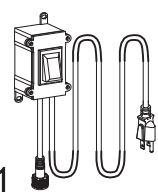
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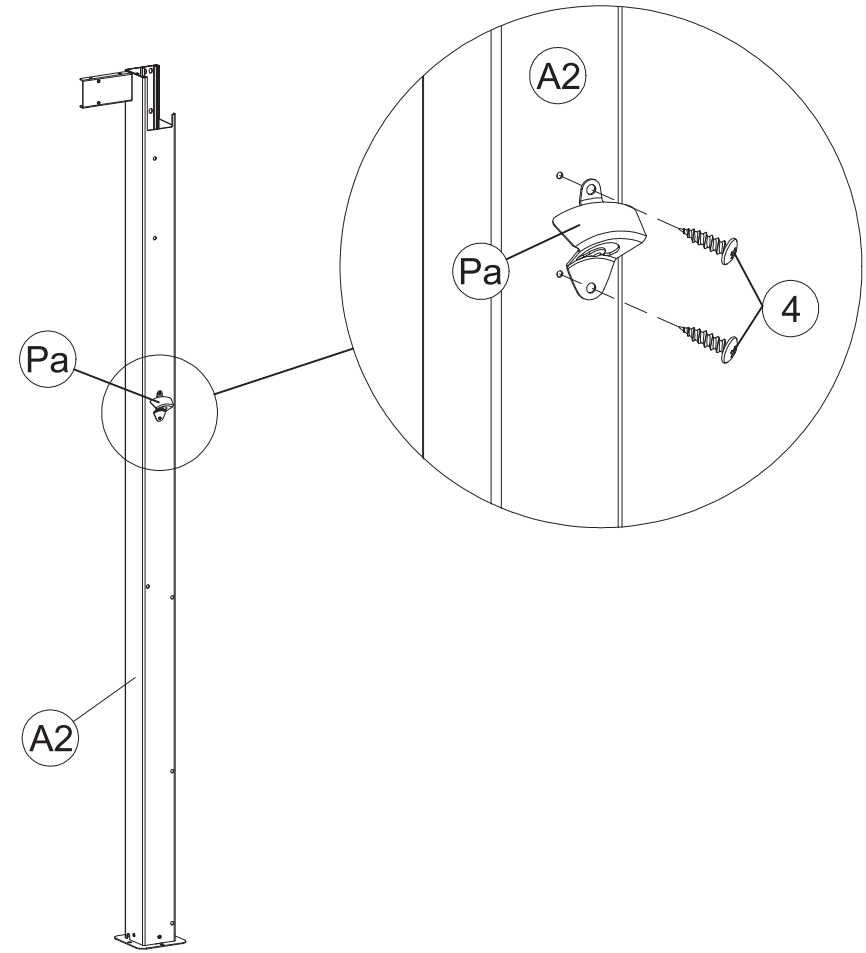
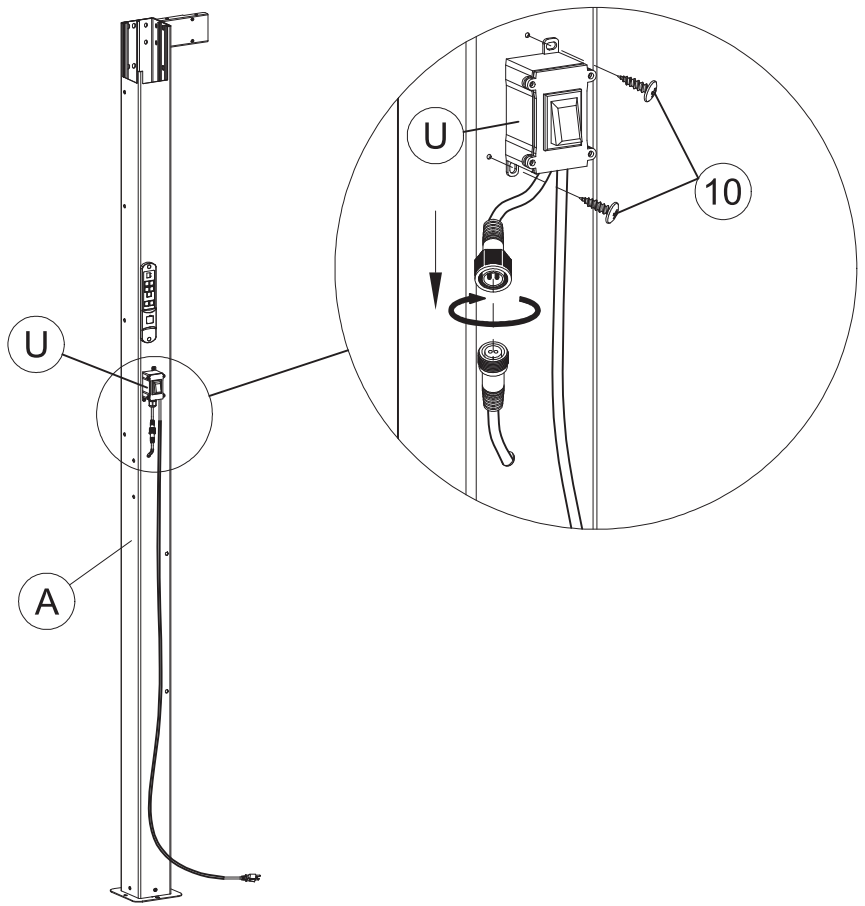
M6x15

<2>



 U x1	 Pa x1	 4 x2 ST5.5x16	 10 x2 ST4.8x12
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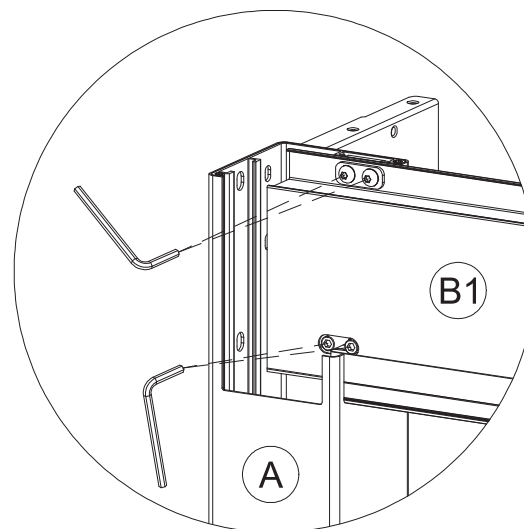
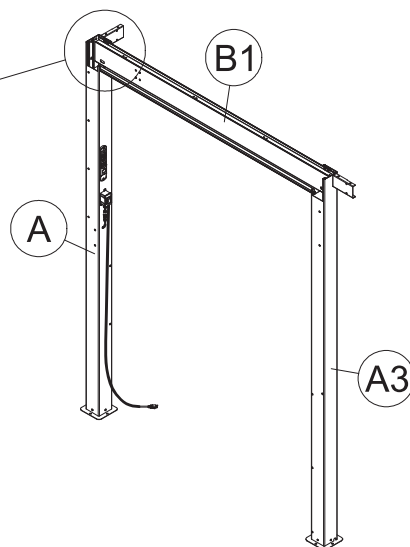
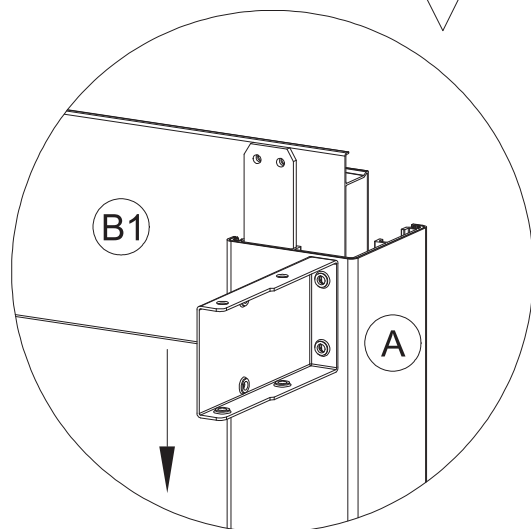
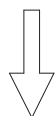
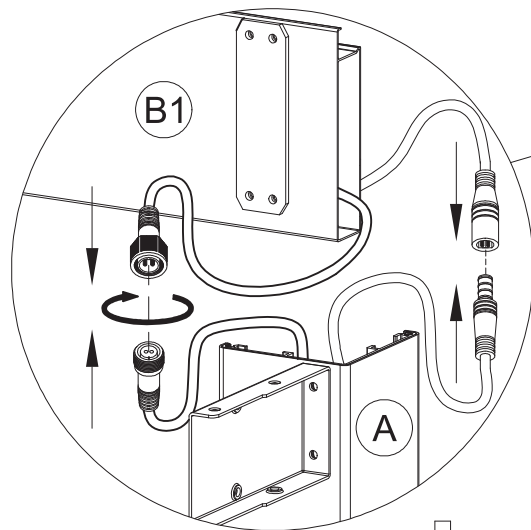
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B1 x1

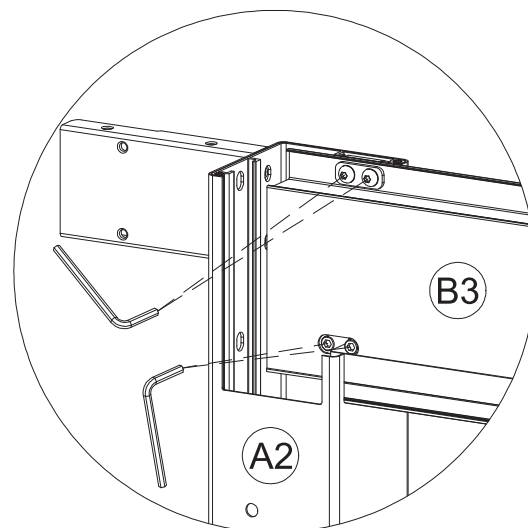
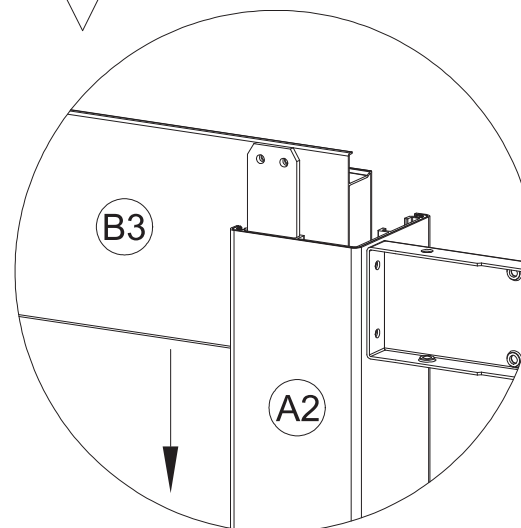
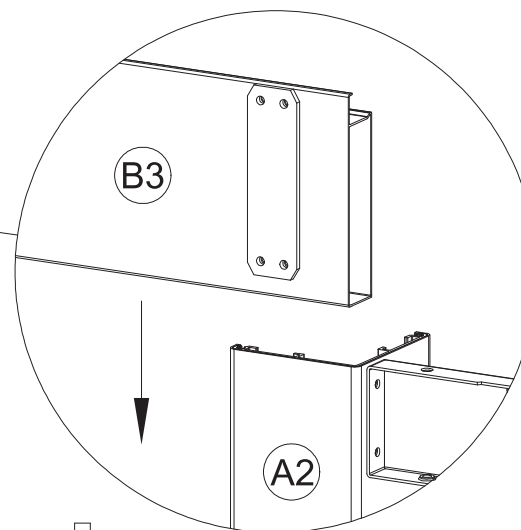
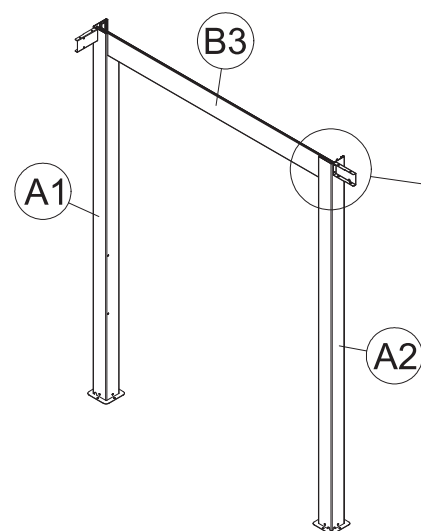
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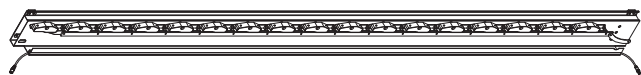




B3 x1

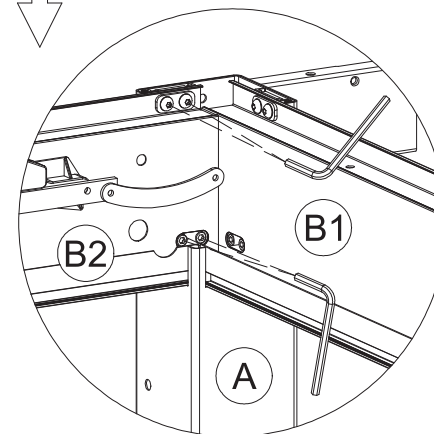
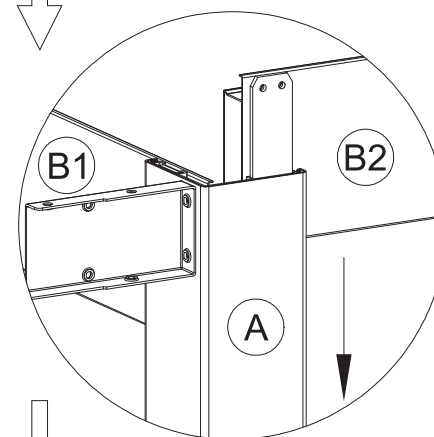
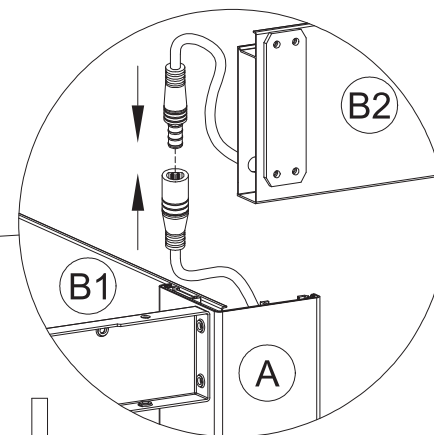
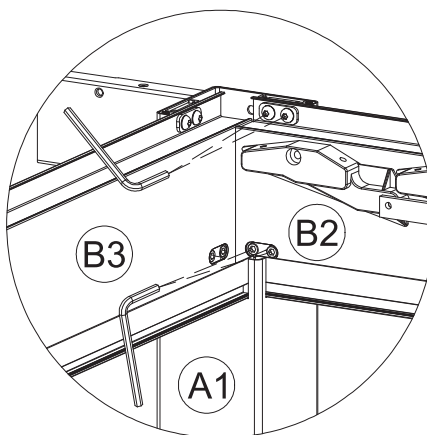
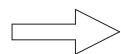
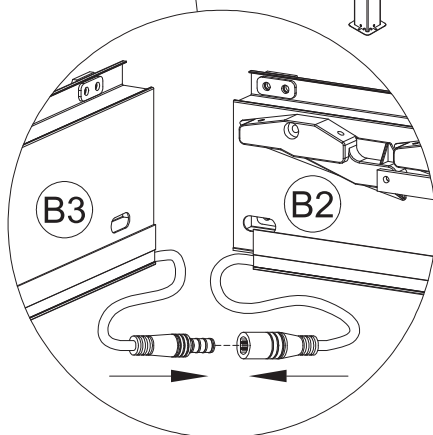
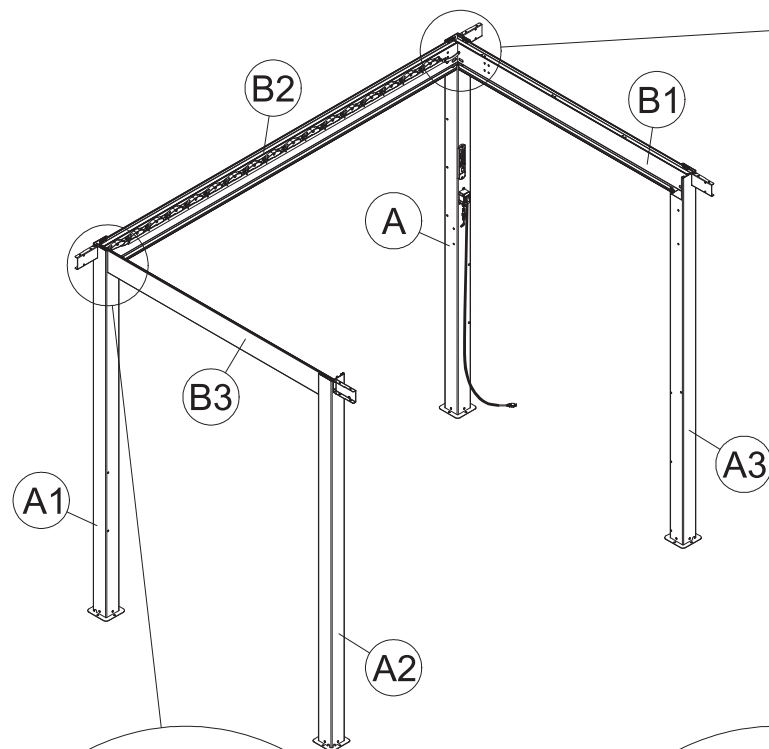
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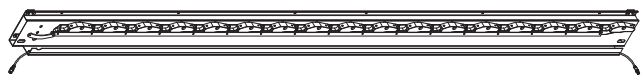




B2 x1

<6>





(B4) x1



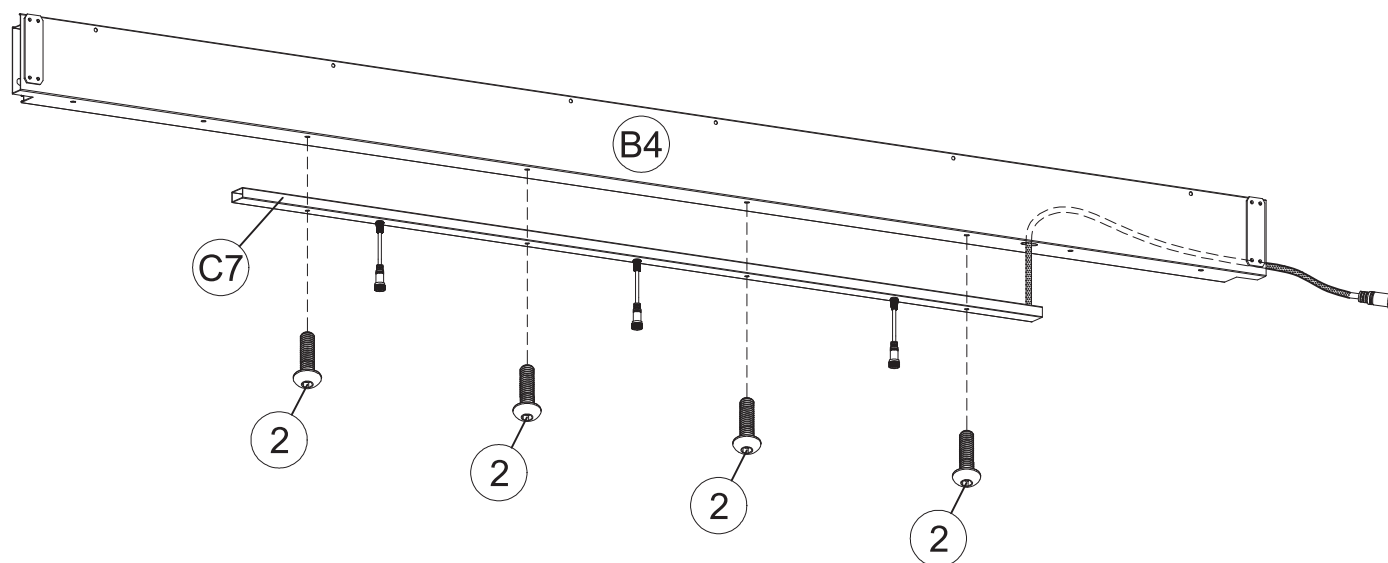
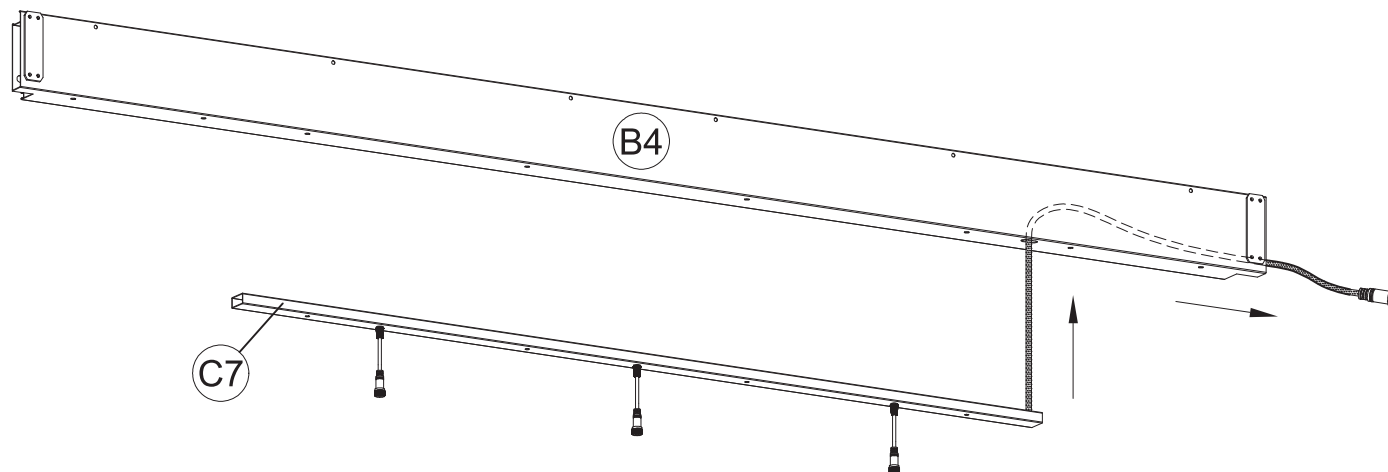
(C7) x1



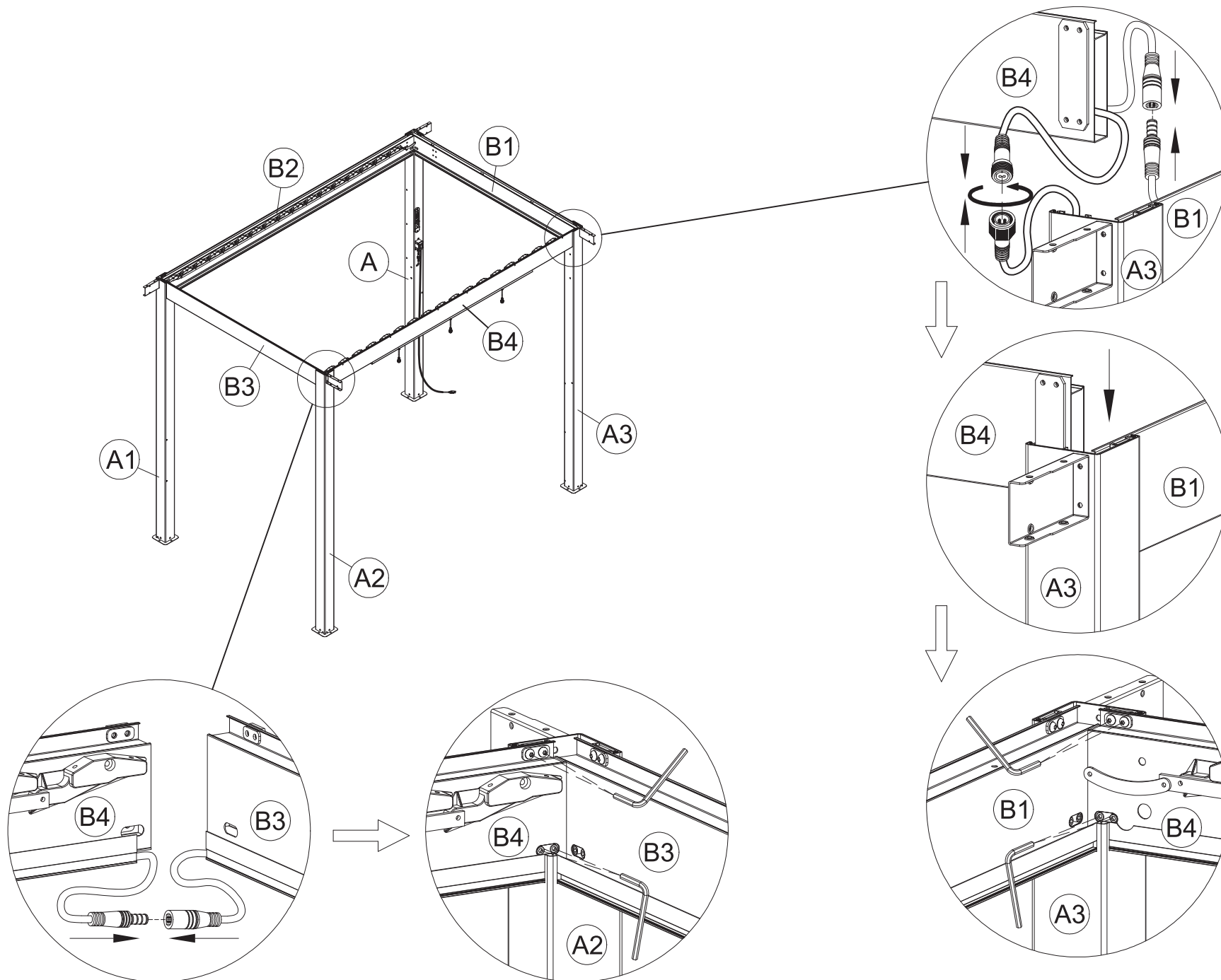
M6x30

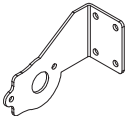
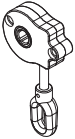
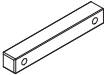
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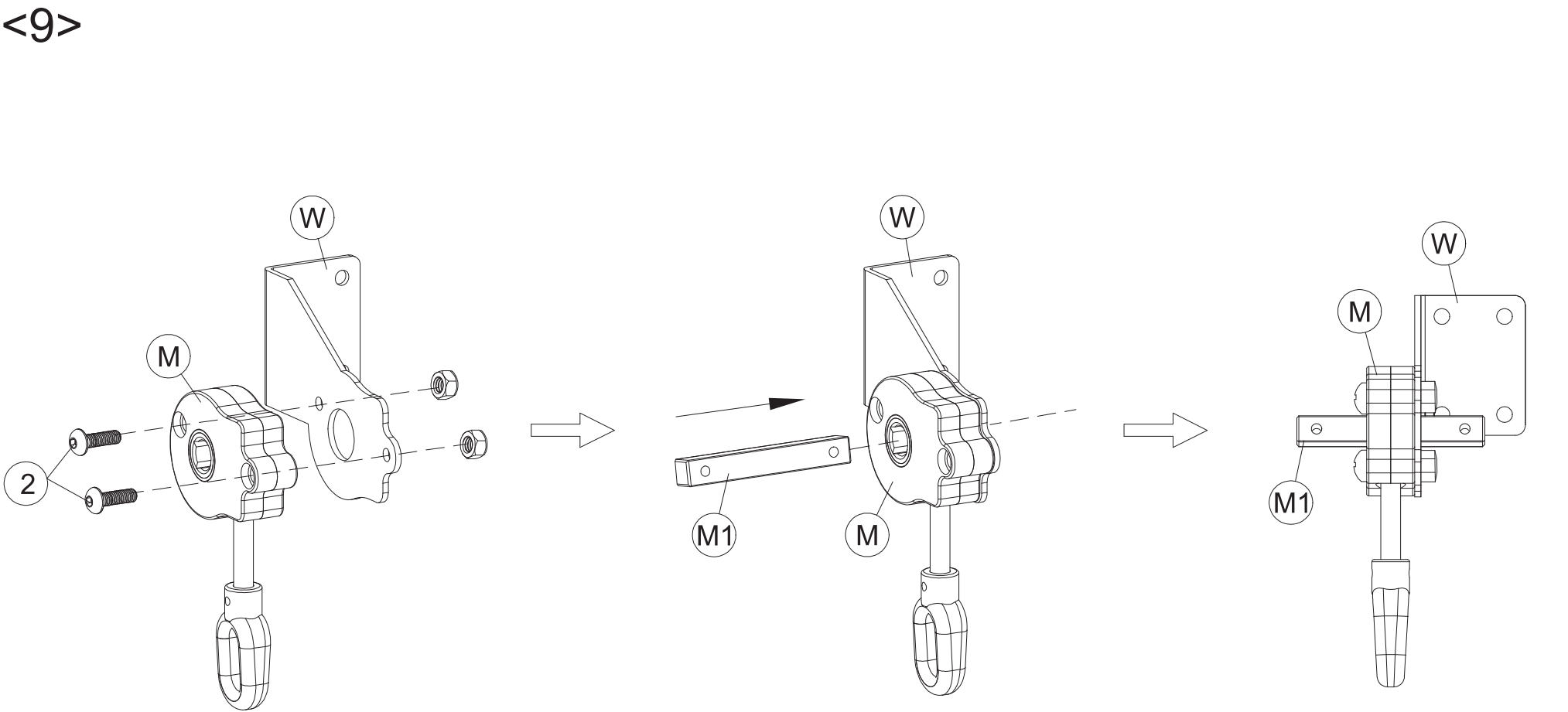
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 W x1	 M x1	 M1 x1	 2 x2 M6x30
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(F1) x1



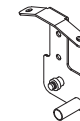
(F) x1



(V1) x1



(V2) x1

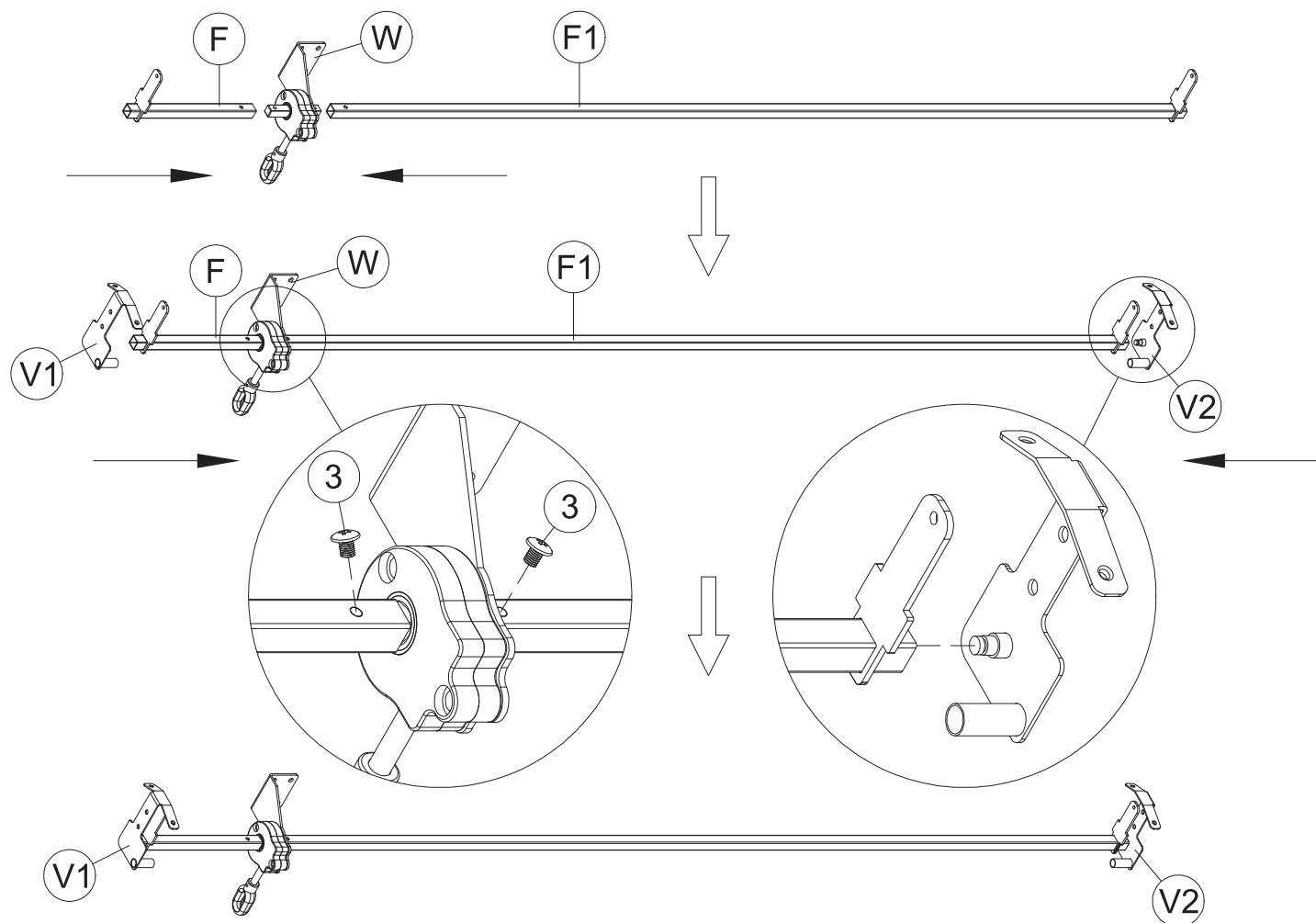


(3) x2



M5x10

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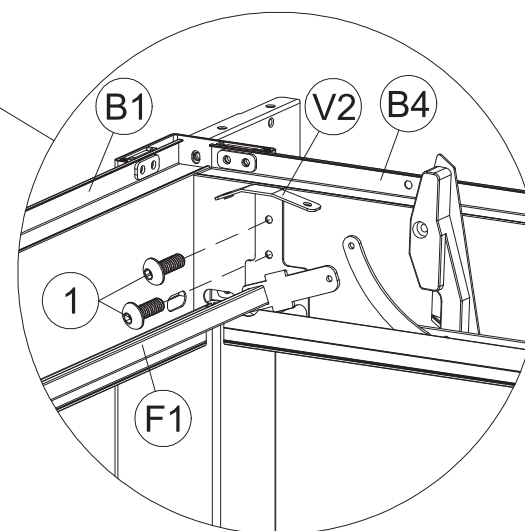
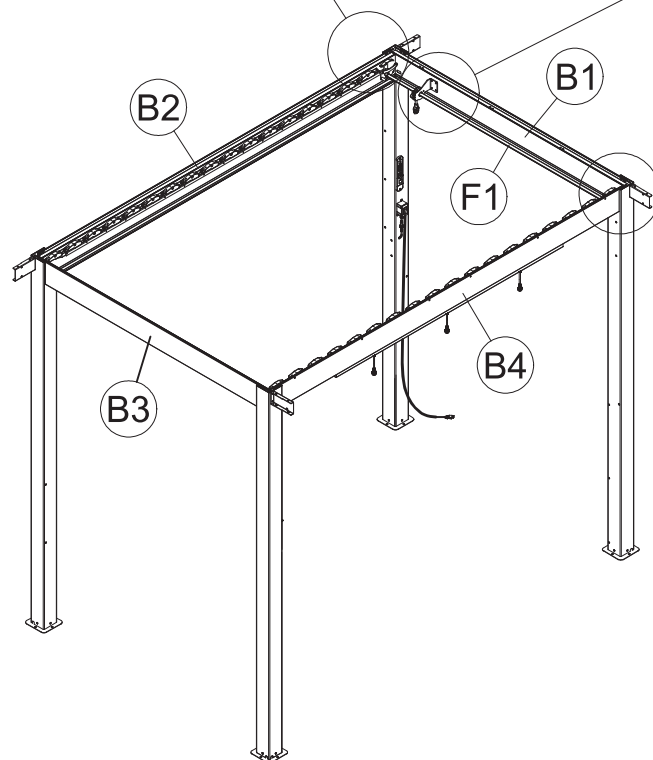
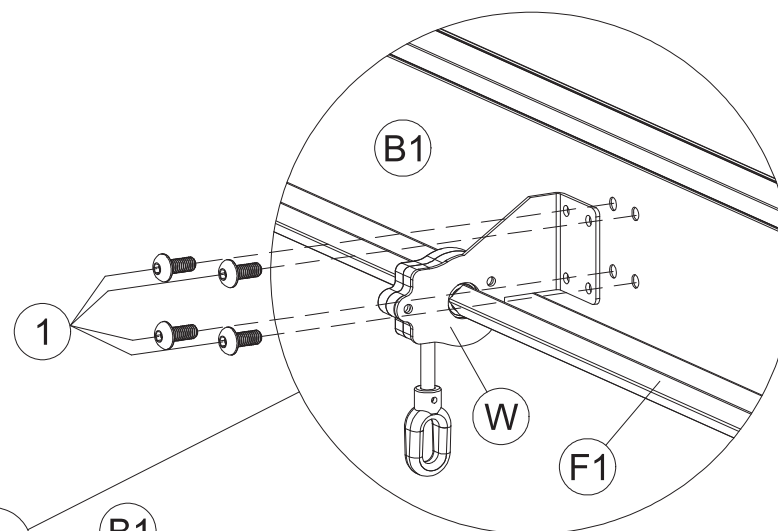
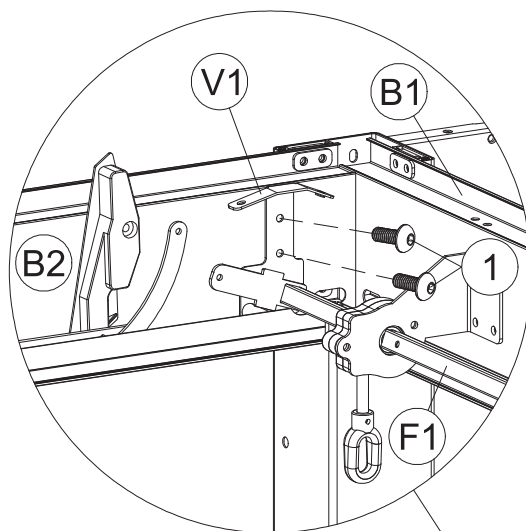




M6x15

1 x8

<11>

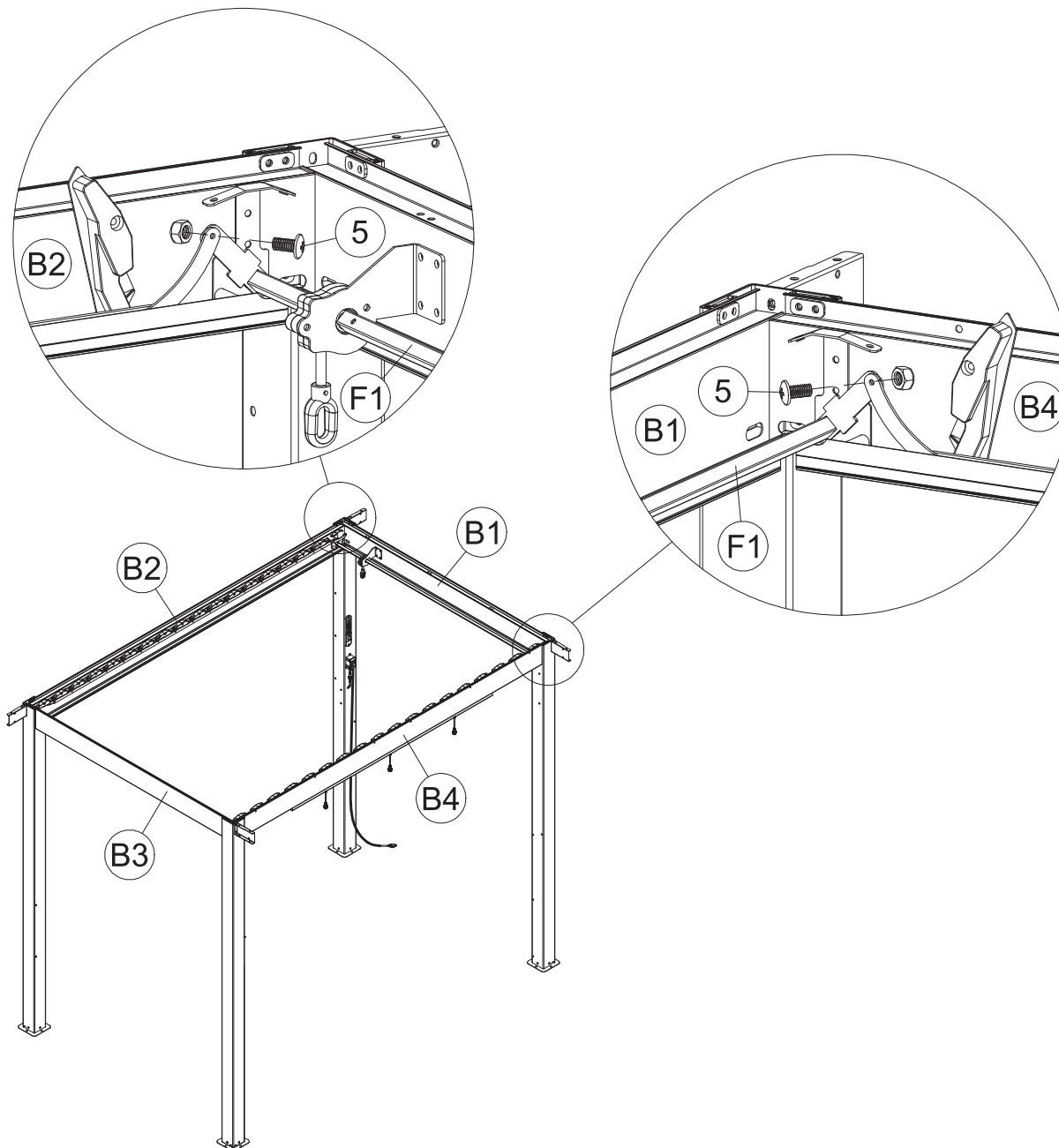




M5x15

5 x2

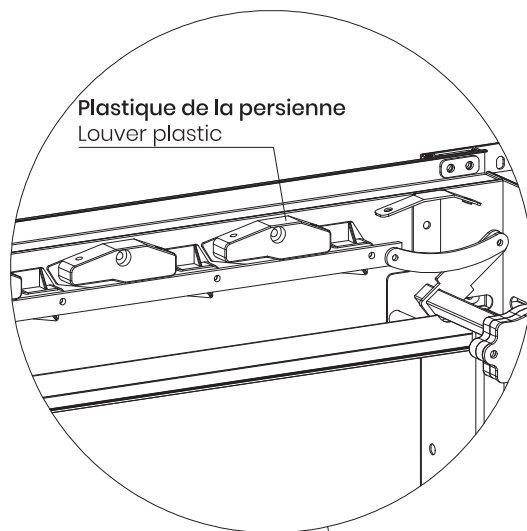
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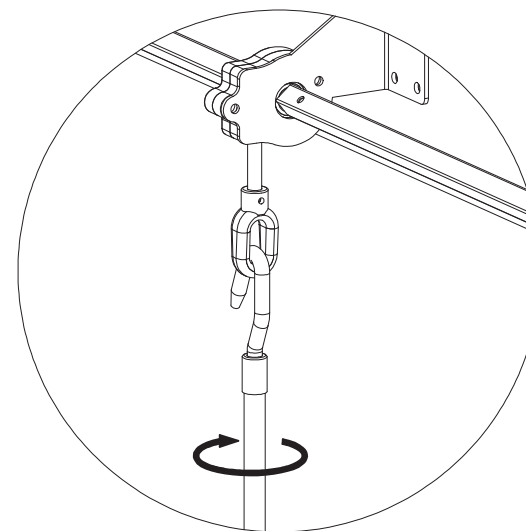
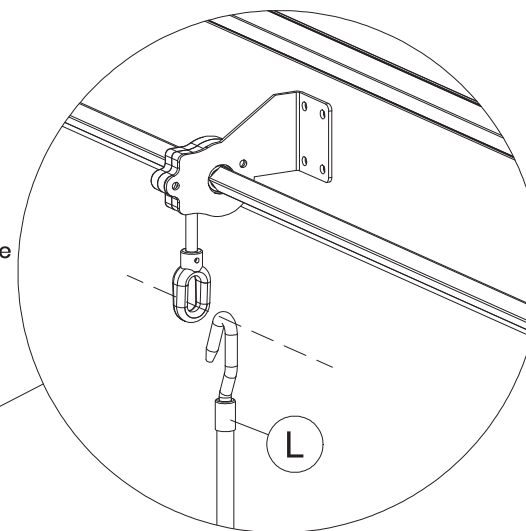
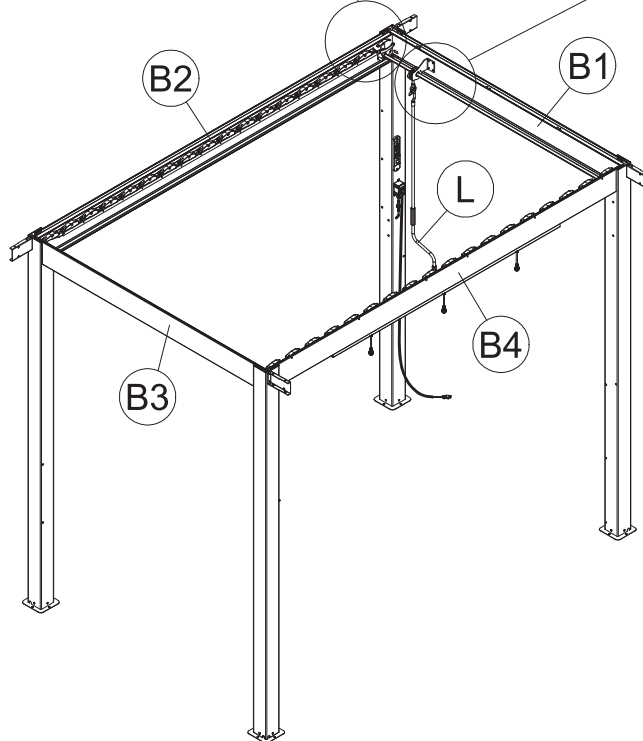
L x1

<13>



Conseils : Tournez le « L » pour
aplatir le plastique de la persienne

Tips : Twirl the «L» to make the
louver plastic flat.





Q x18



3 x72

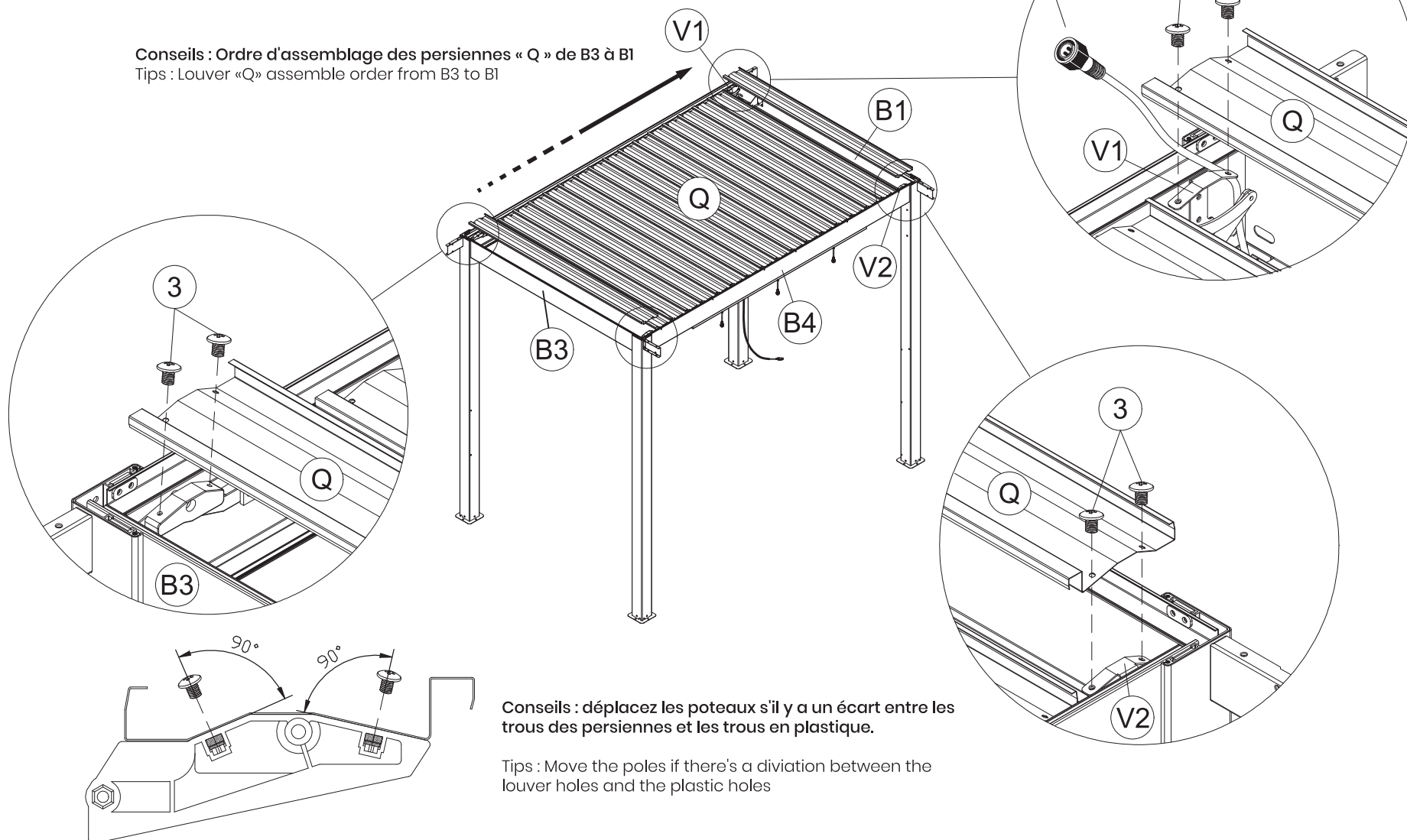
M5x10

Conseils : avant d'assembler la dernière persienne, retirez le connecteur métallique de la traverse

Tips, Before assemble the last louver, take out the wire connector out of the crossbeam.

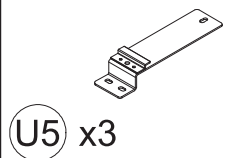
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Conseils : Ordre d'assemblage des persiennes « Q » de B3 à B1
Tips : Louver «Q» assemble order from B3 to B1

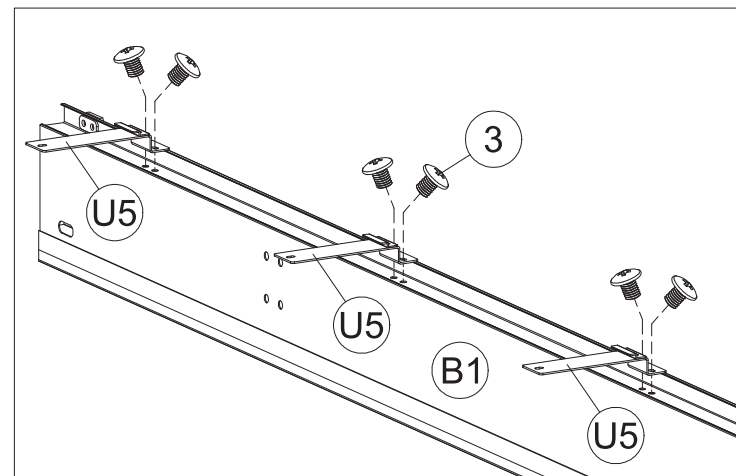
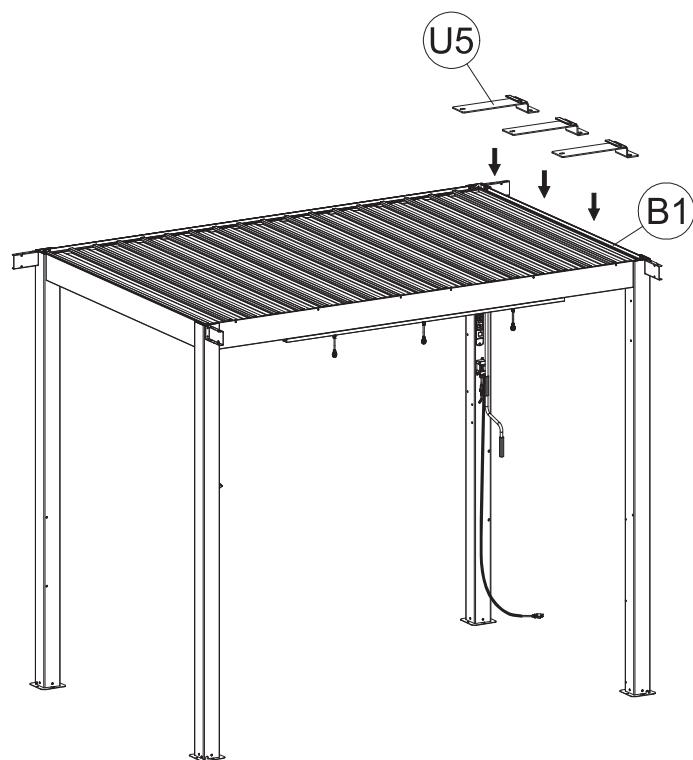


Conseils : déplacez les poteaux s'il y a un écart entre les trous des persiennes et les trous en plastique.

Tips : Move the poles if there's a diviation between the louver holes and the plastic holes

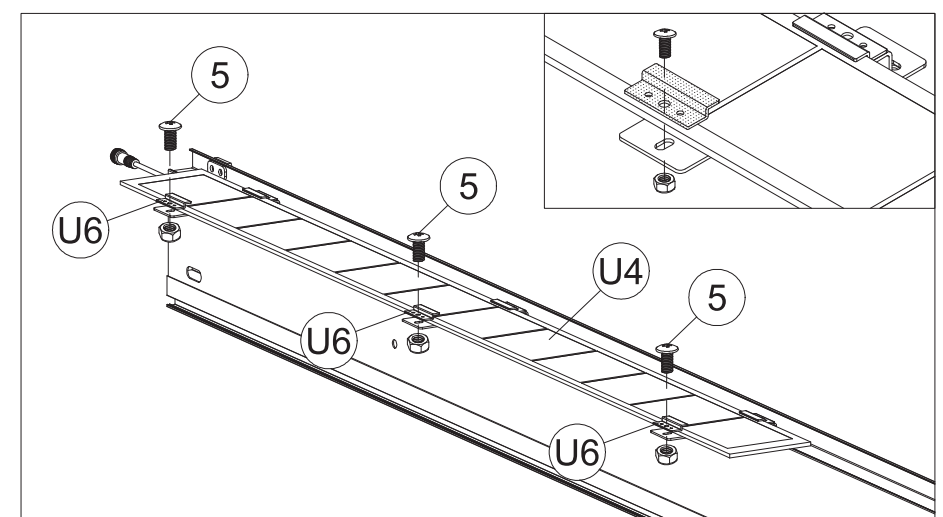
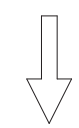
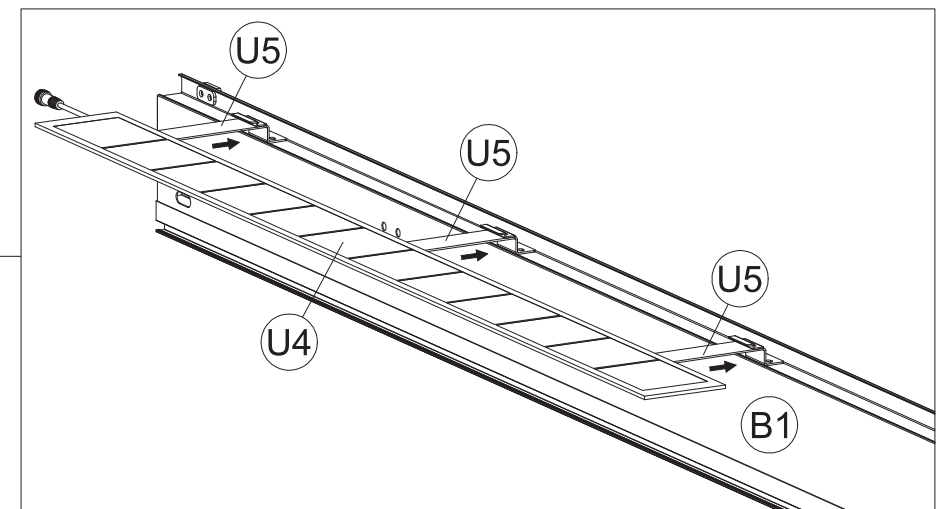
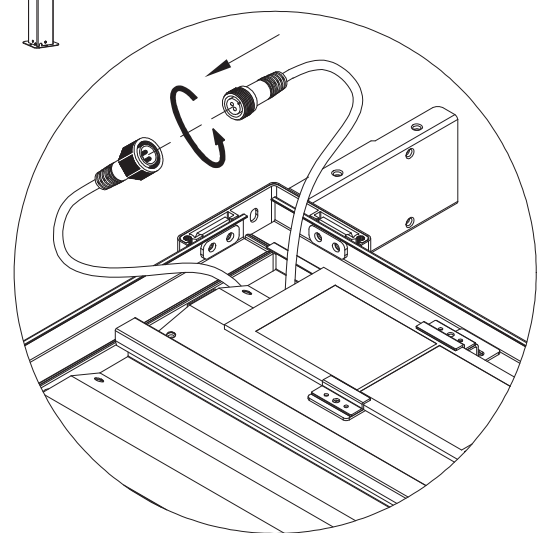
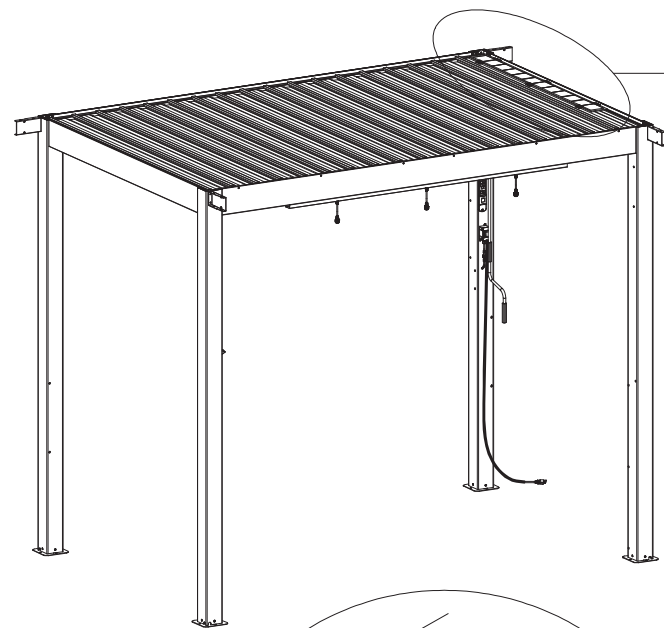


<15>



 U4 x1	 U6 x3	 5 x3 M5x15
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<16>





C4 x1



C5 x1



C6 x2



J2 x4



1 x16

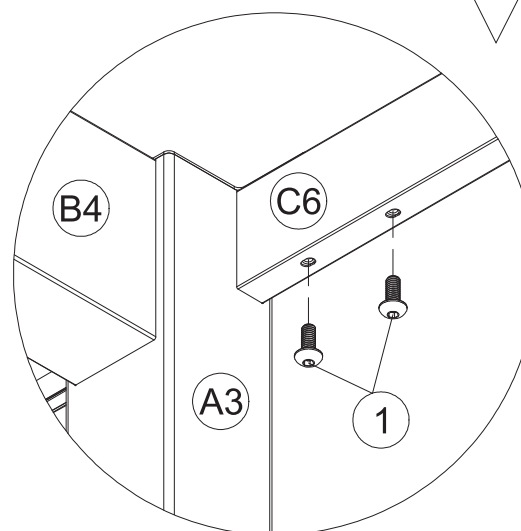
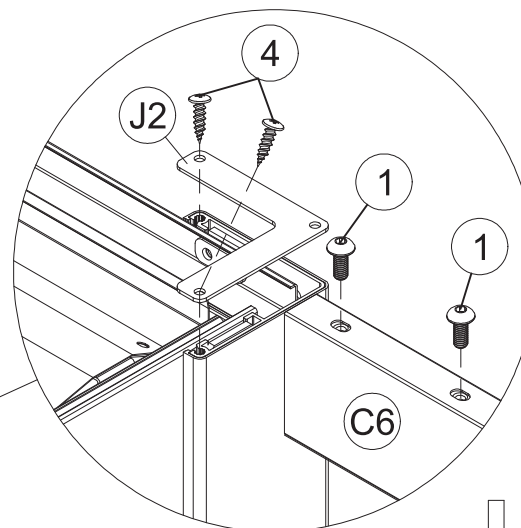
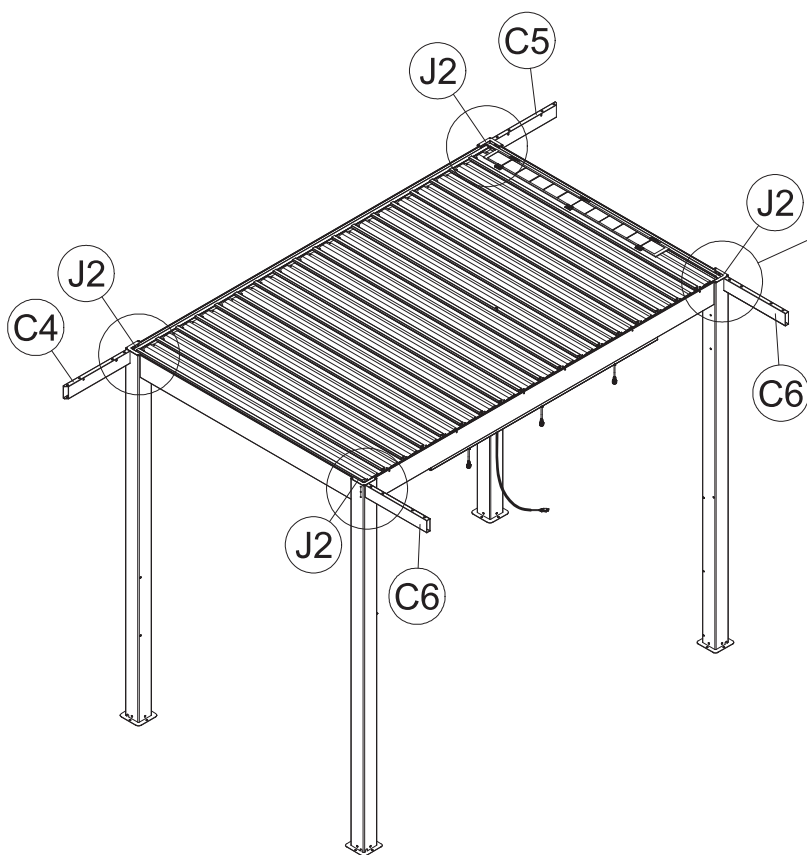
M6x15



ST5.5x16

4 x8

<17>

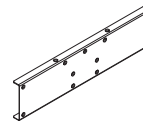




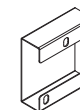
C1 x1



C2 x1



P x1



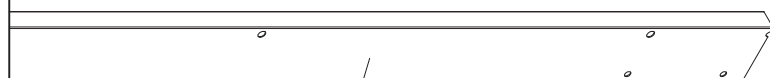
P1 x1



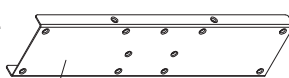
M6x15

1 x5

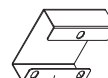
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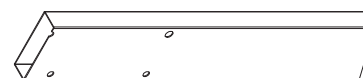
C2



P



P1



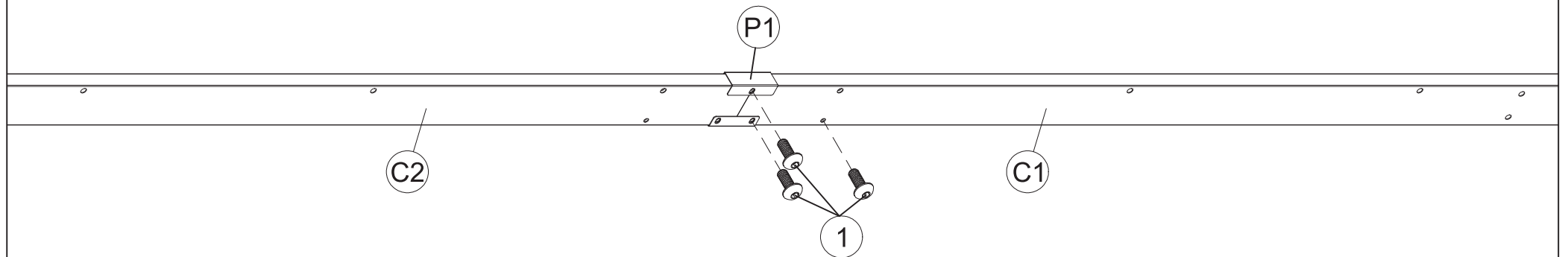
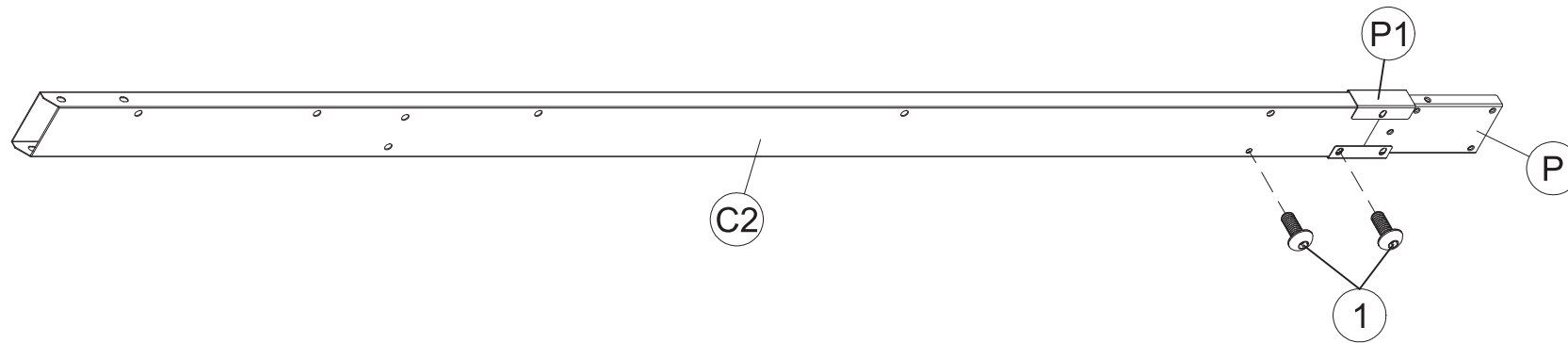
C1

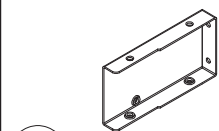
Conseil n° 1 : utilisez des vis n° 1 pour aligner les trous de la poutre C2 et du connecteur P/P1, puis connectez la poutre C1.
Conseil n° 2 : lors de l'installation des vis, maintenez-les simplement en place, puis serrez toutes les vis une fois que l'ensemble des pièces est aligné.

Tip 1 : Use #1 screws to line up the holes in beam C2 and connector P/P1, then connect beam C1.

Tip 2 : When installing the screws, just hold them roughly in place and then tighten all the screws when you have the entire part connection aligned

<19>





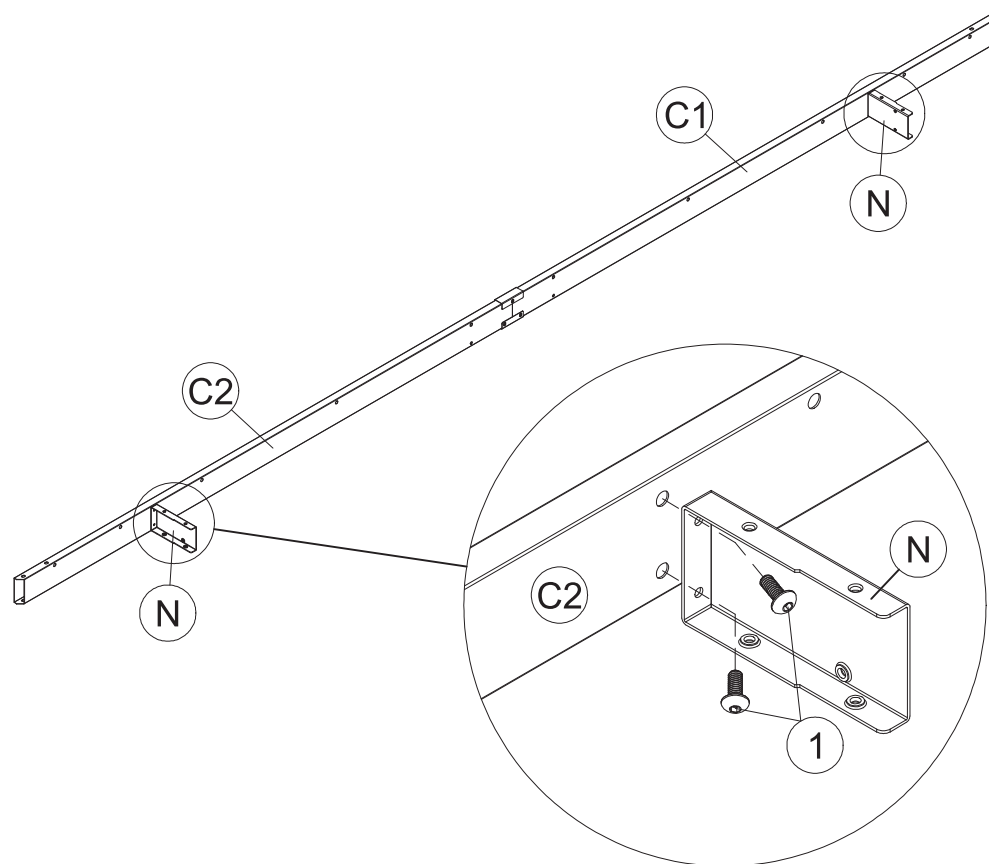
(N) x2



M6x15

(1) x4

<20>

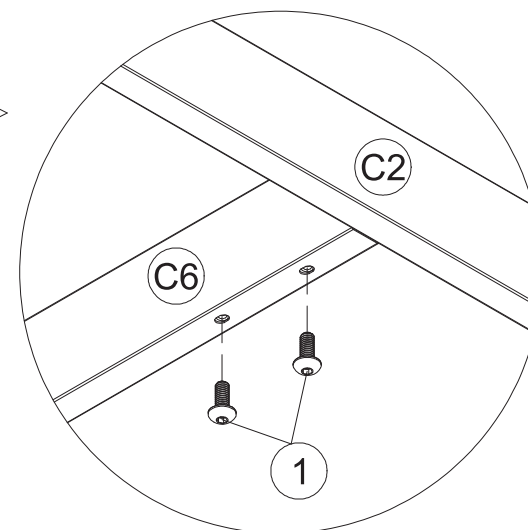
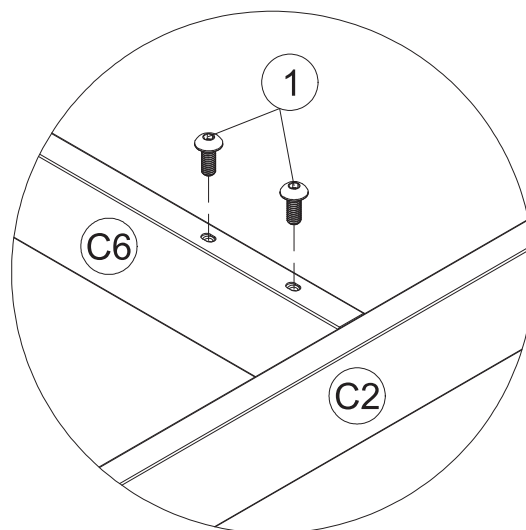
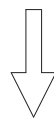
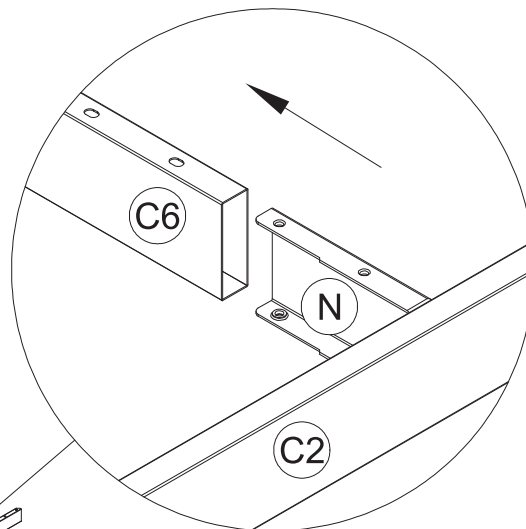
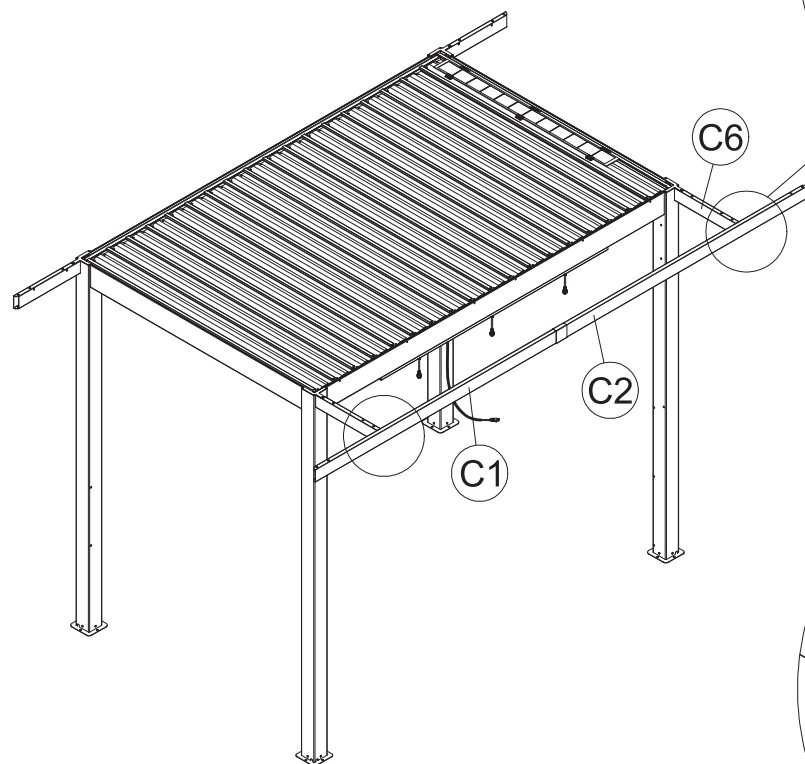




M6x15

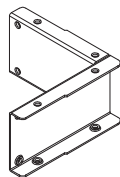
1 x8

<21>





C3 x2



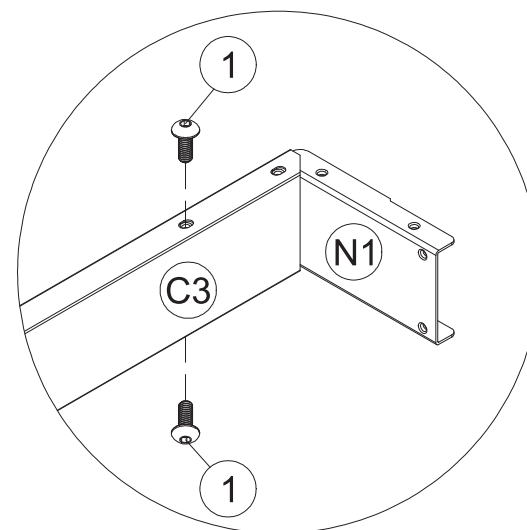
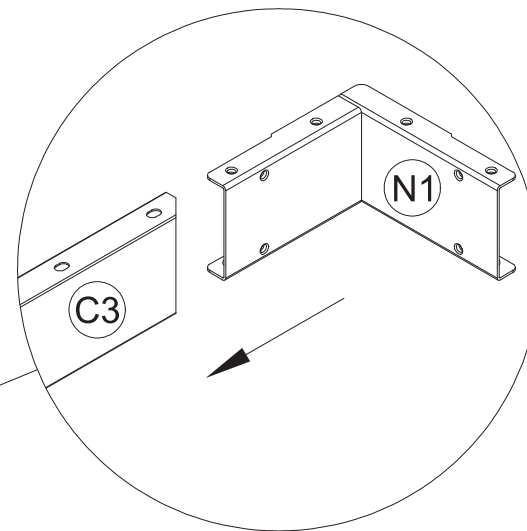
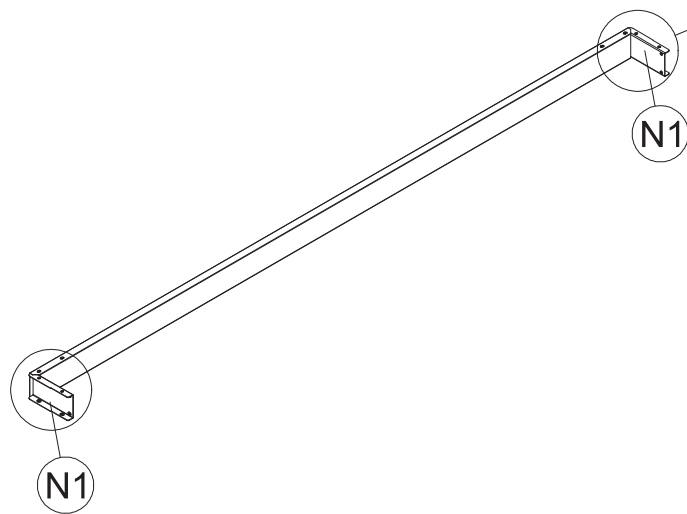
N1 x4



M6x15

1 x8

<22>

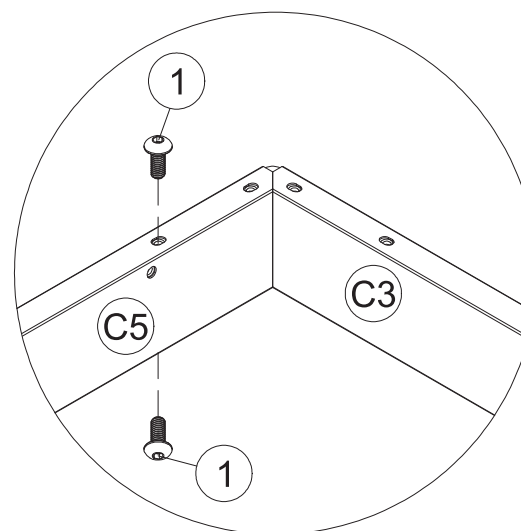
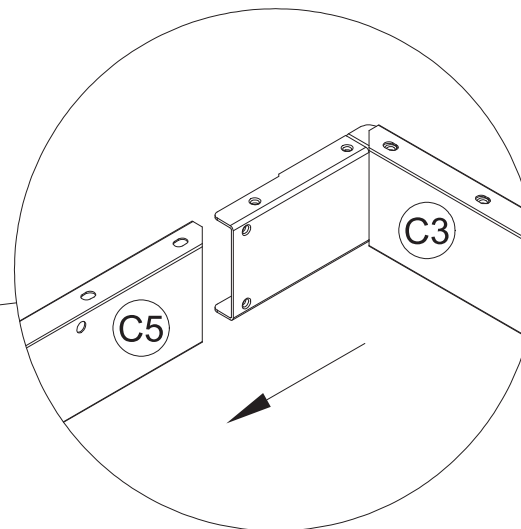
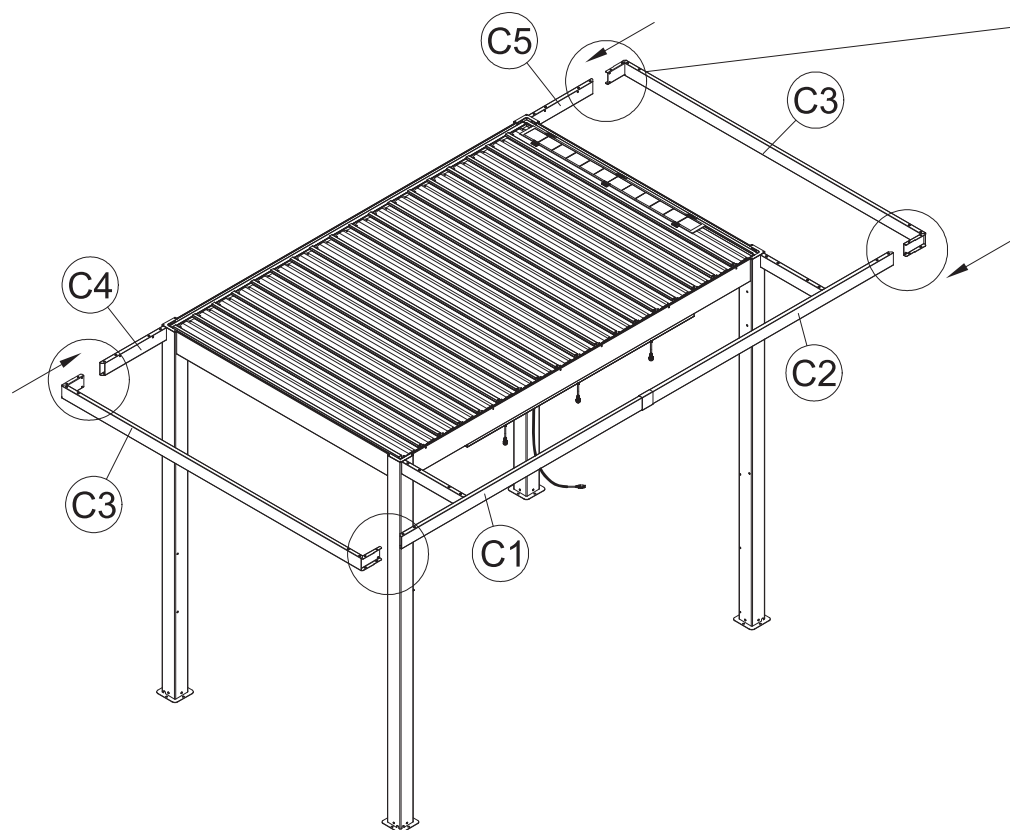




M6x15

1 x8

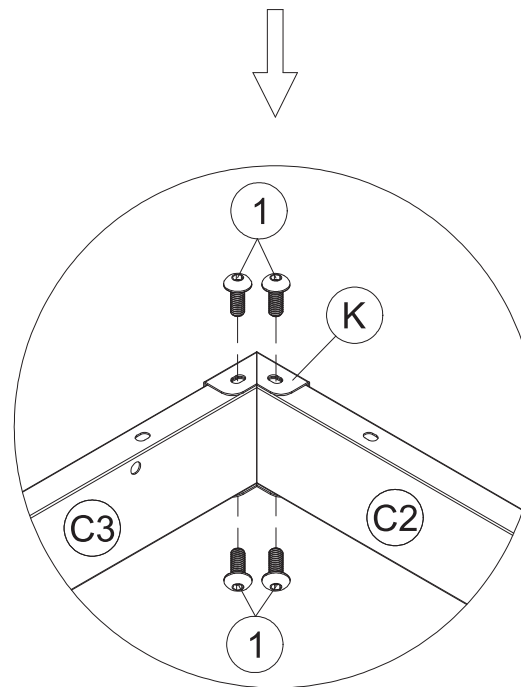
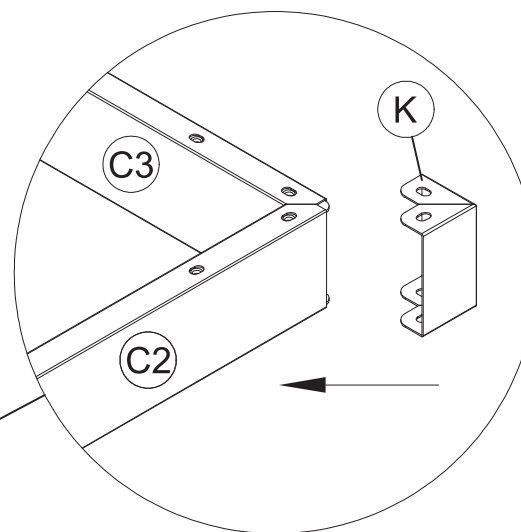
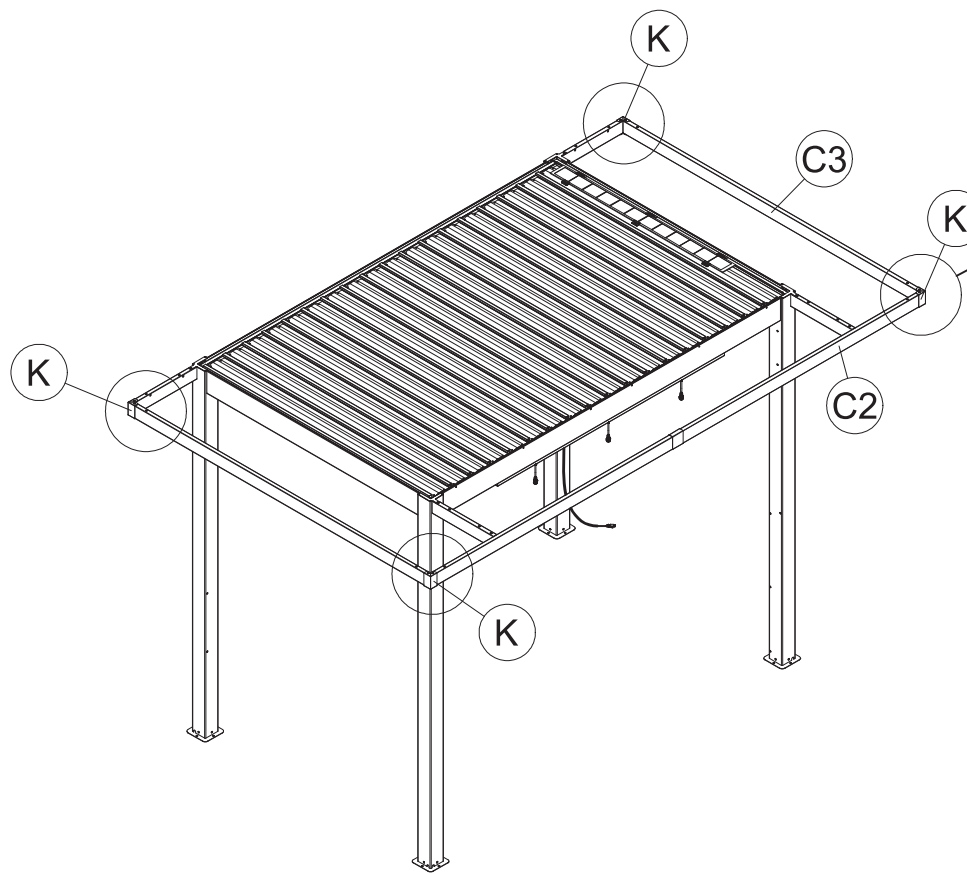
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(K) x4

(1) x16 M6x15

<24>



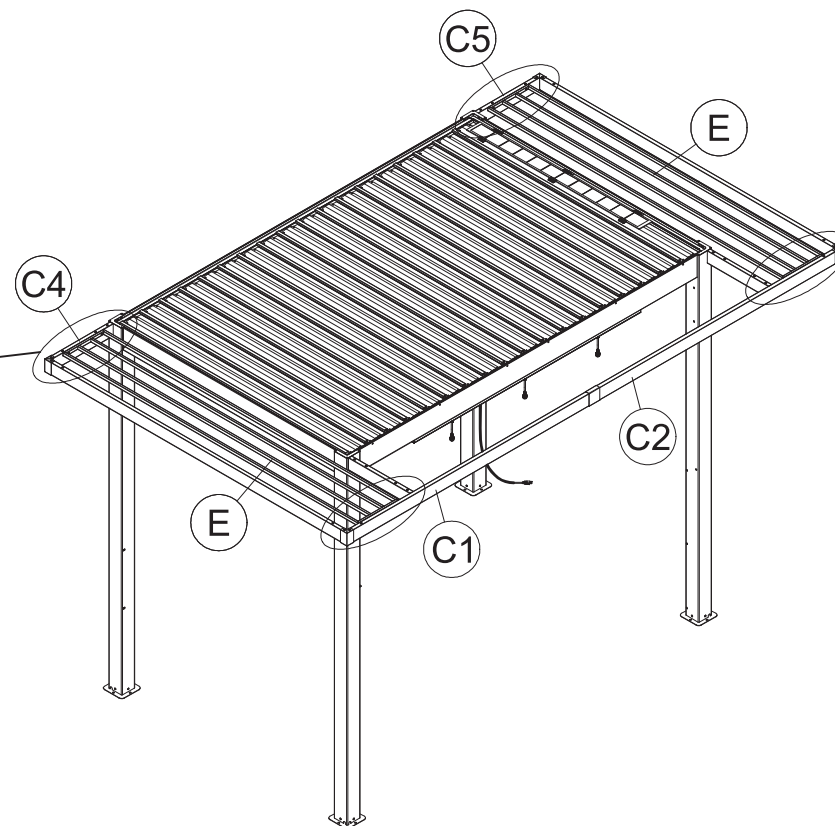
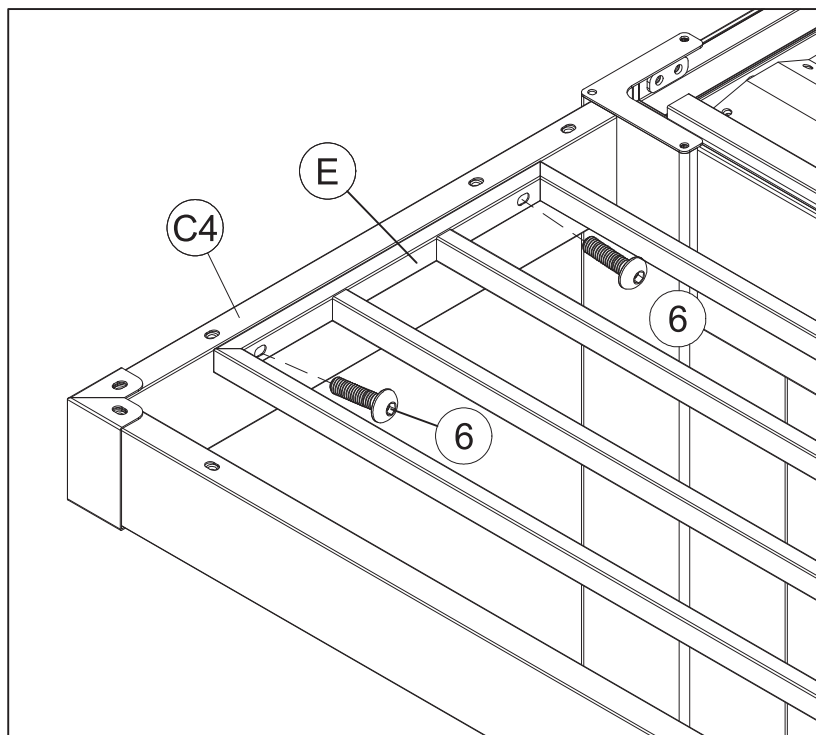


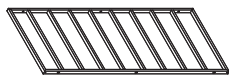
M6x23

(E) x2

(6) x8

<25>





(E1) x2



x6

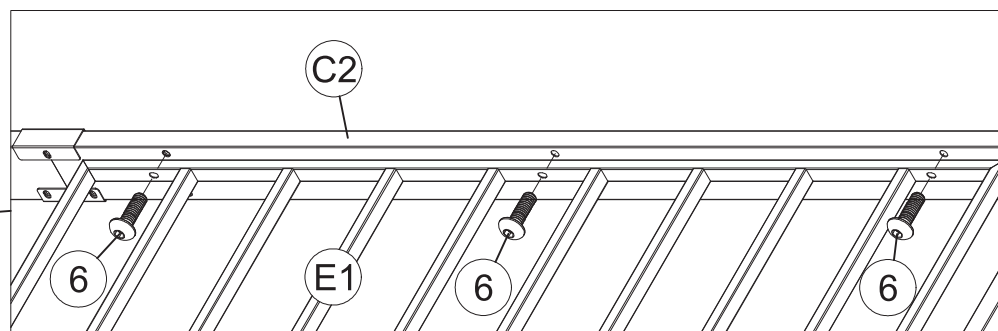
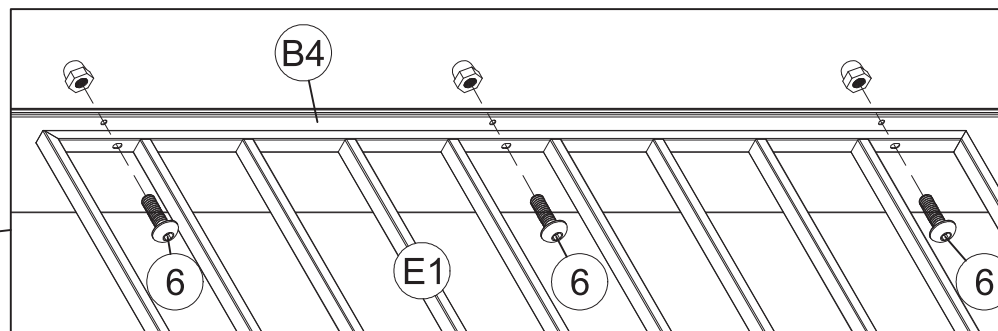
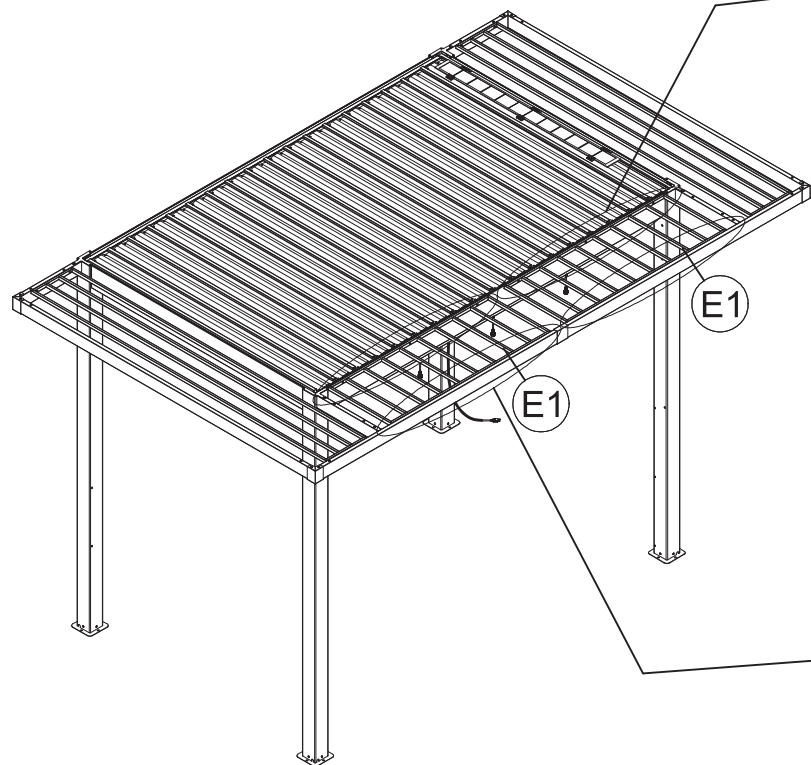


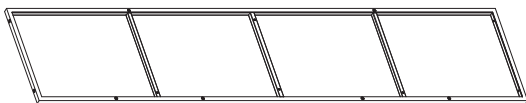
x6

M6x23

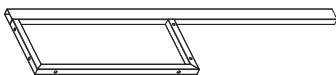
(6) x6+x6

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R3 x1



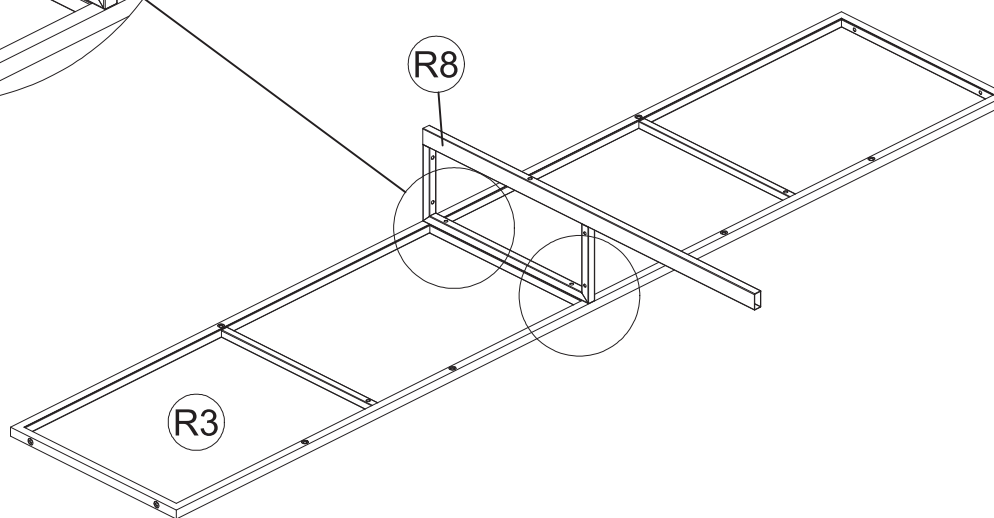
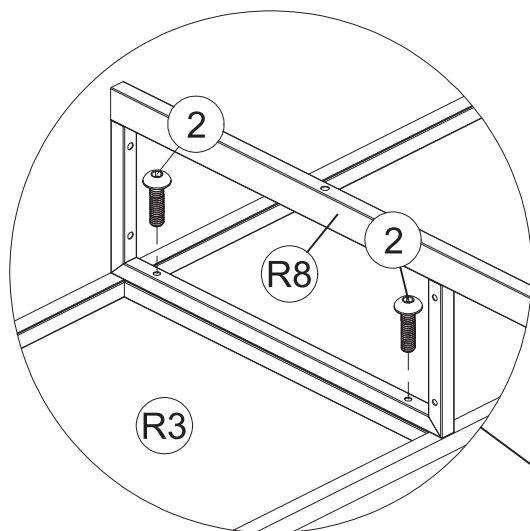
R8 x1

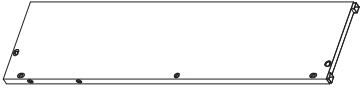


M6x30

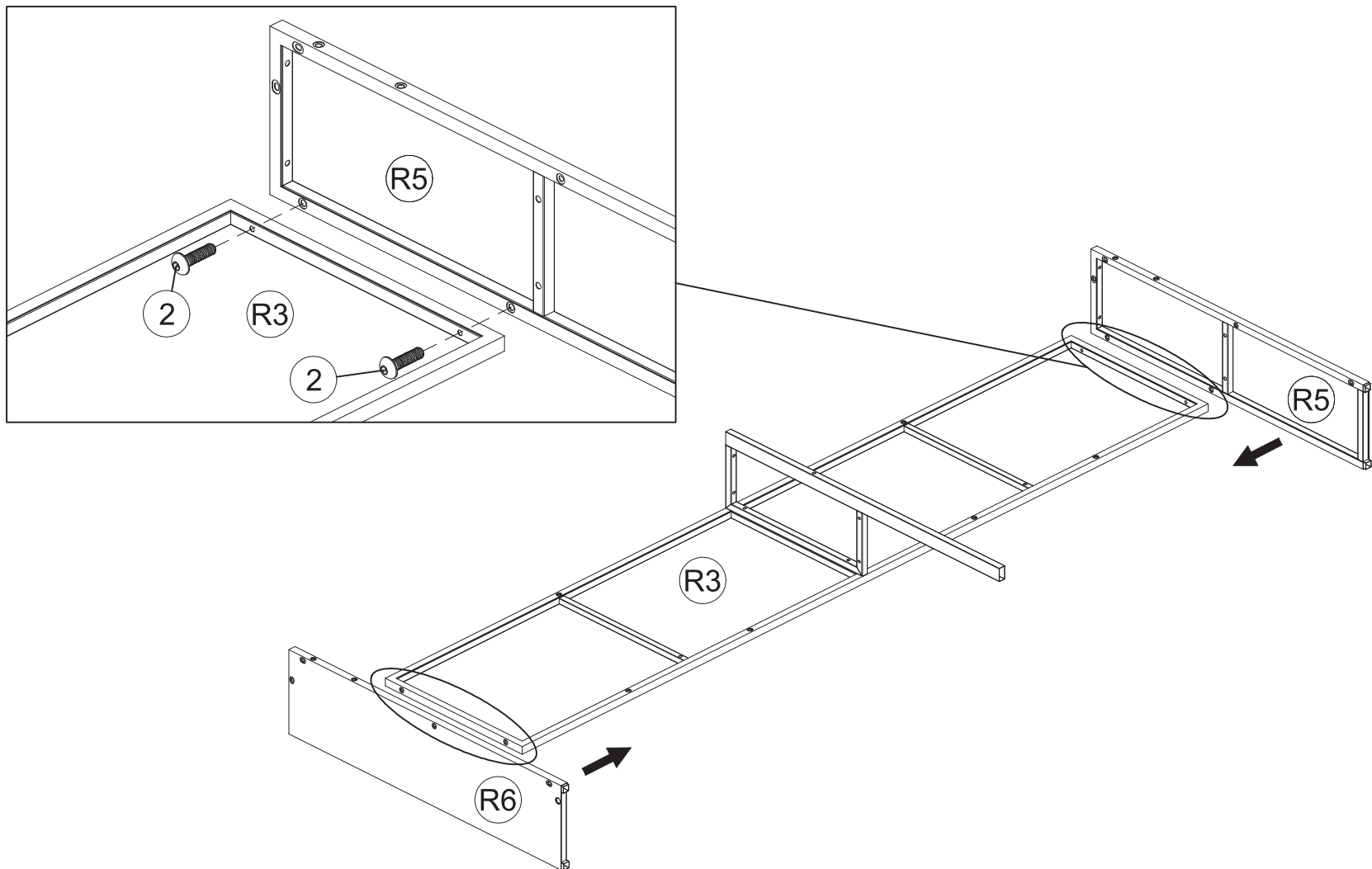
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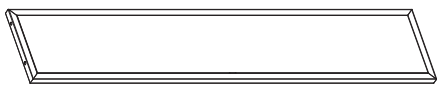
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 (R5) x1	 (R6) x1	 (2) x4 M6x30
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<28>



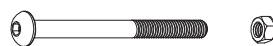


(R7) x2



(2) x8

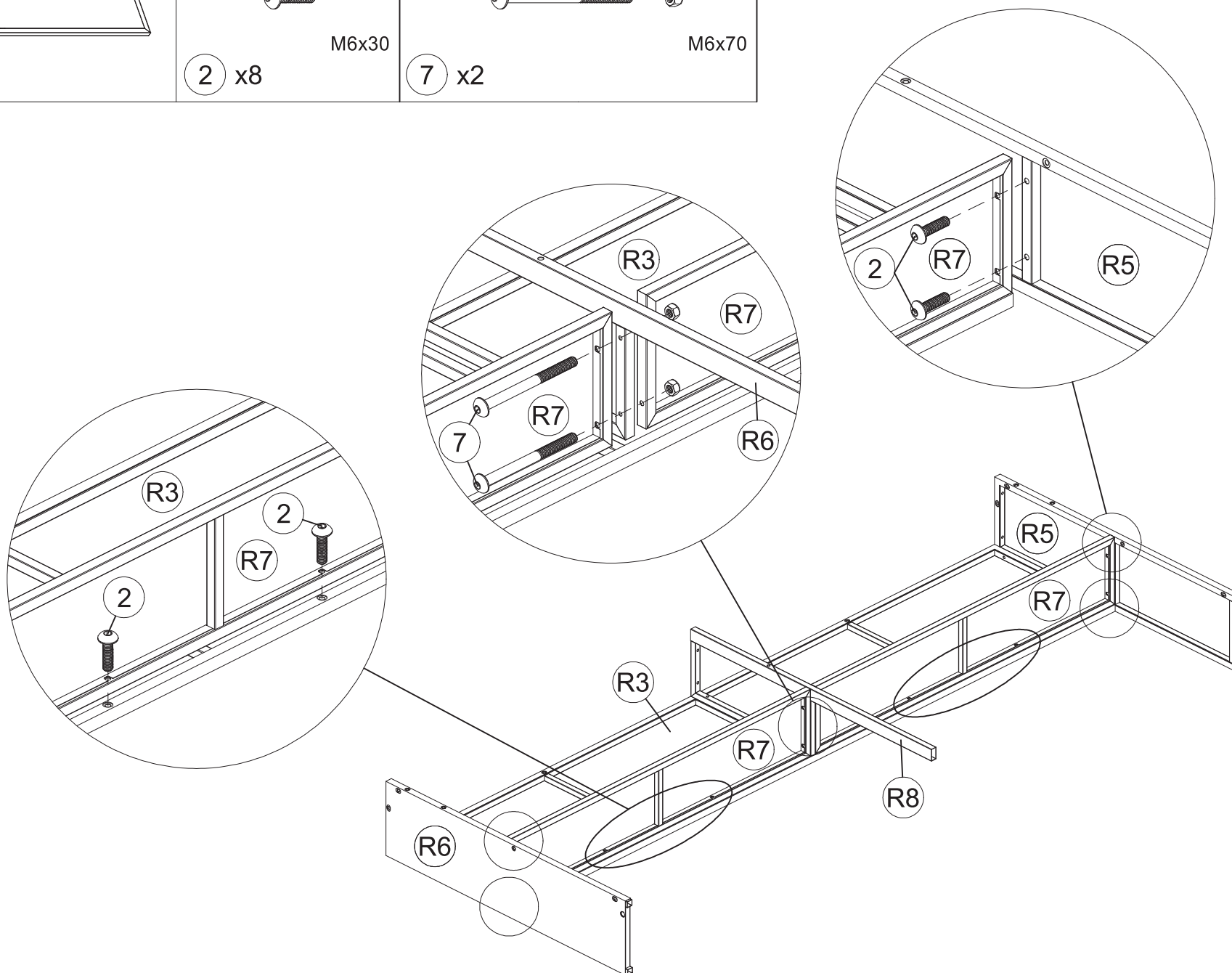
M6x30

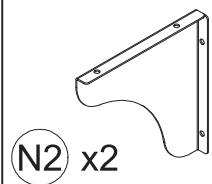


(7) x2

M6x70

<29>





(N2) x2



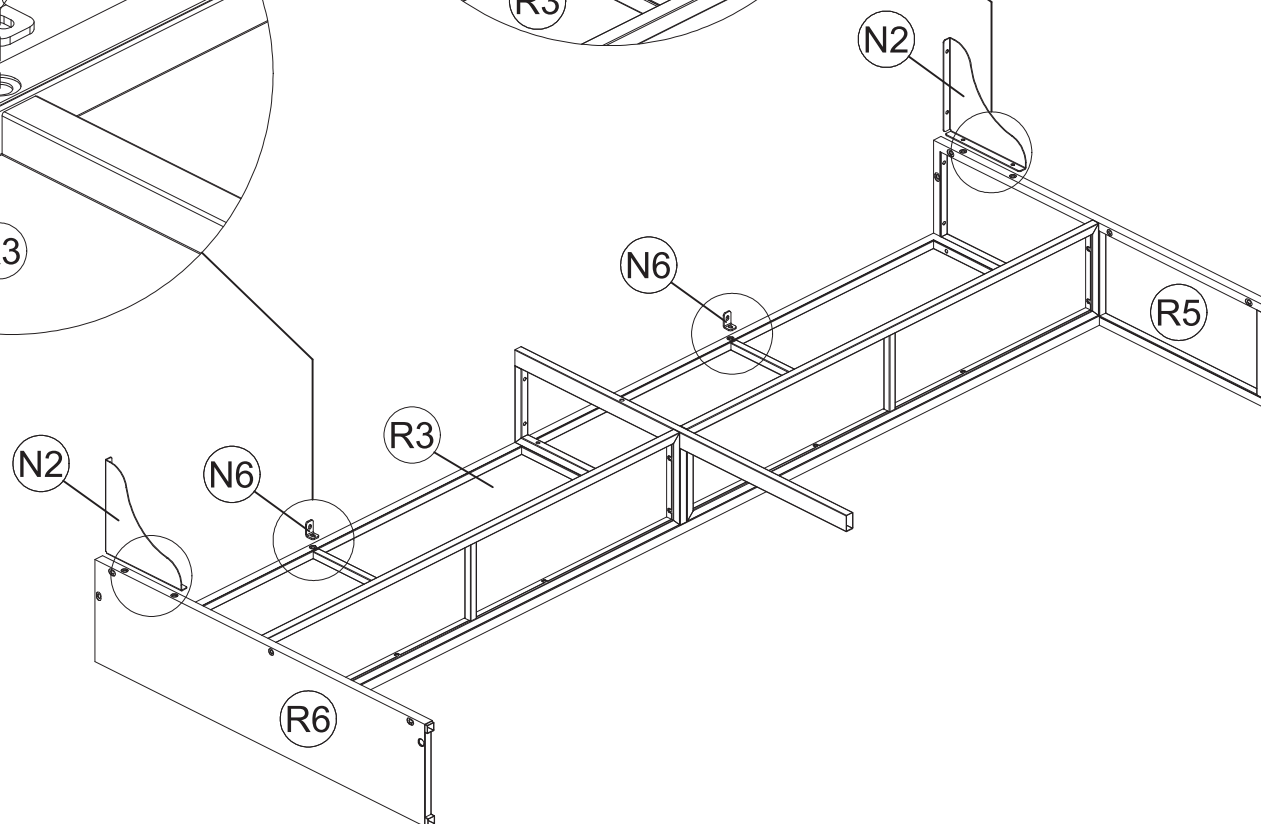
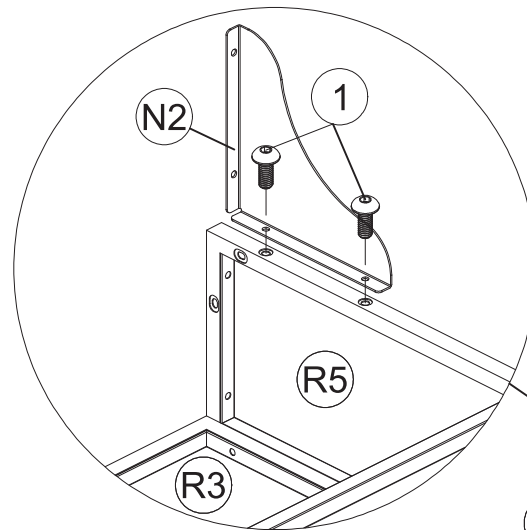
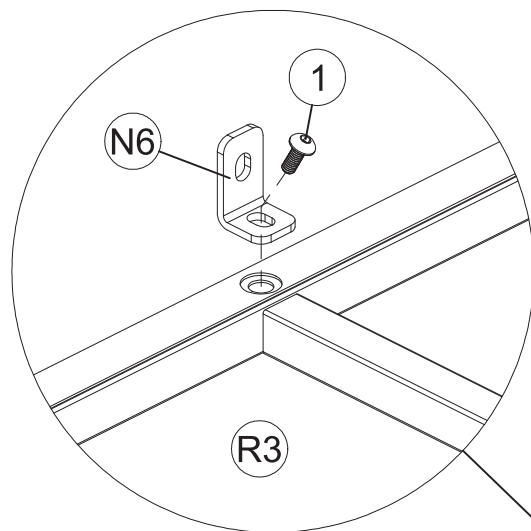
(N6) x2

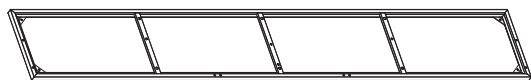


(1) x6

M6x15

<30>





(R) x1



(1) x2

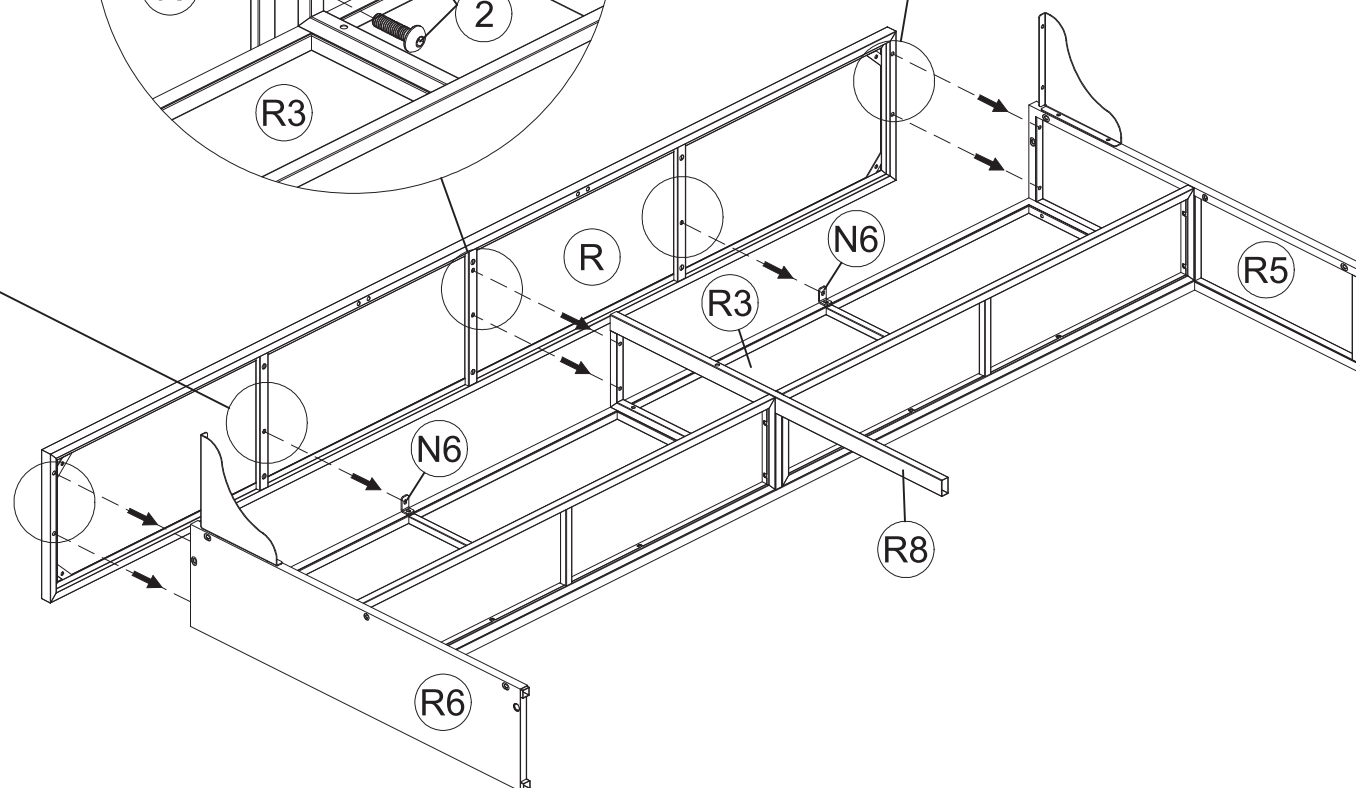
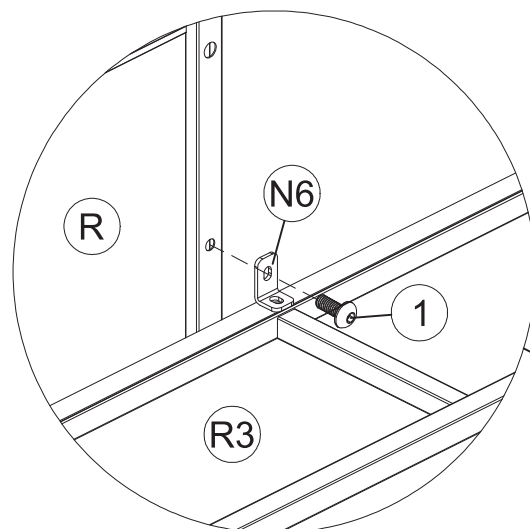
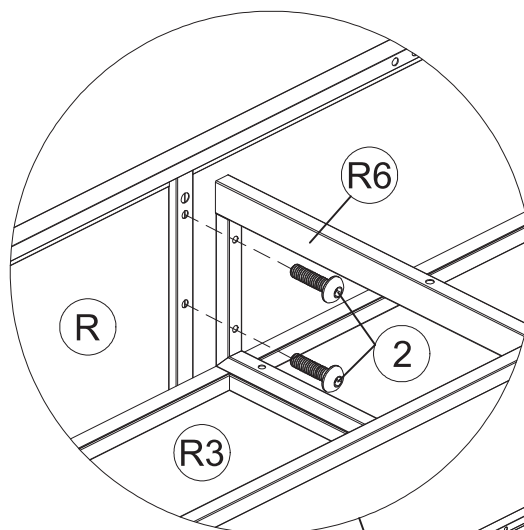
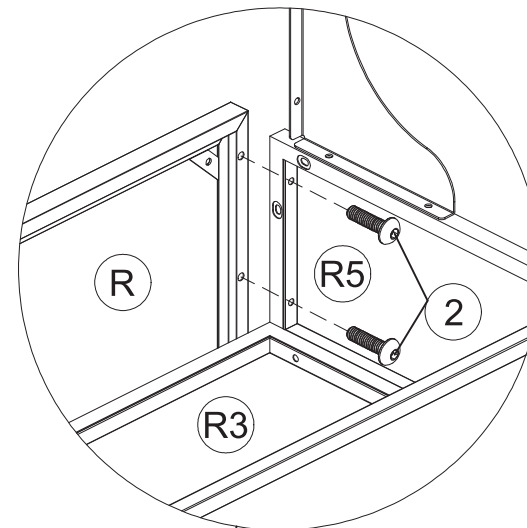
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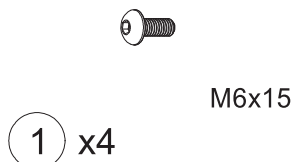
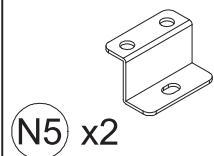


(2) x6

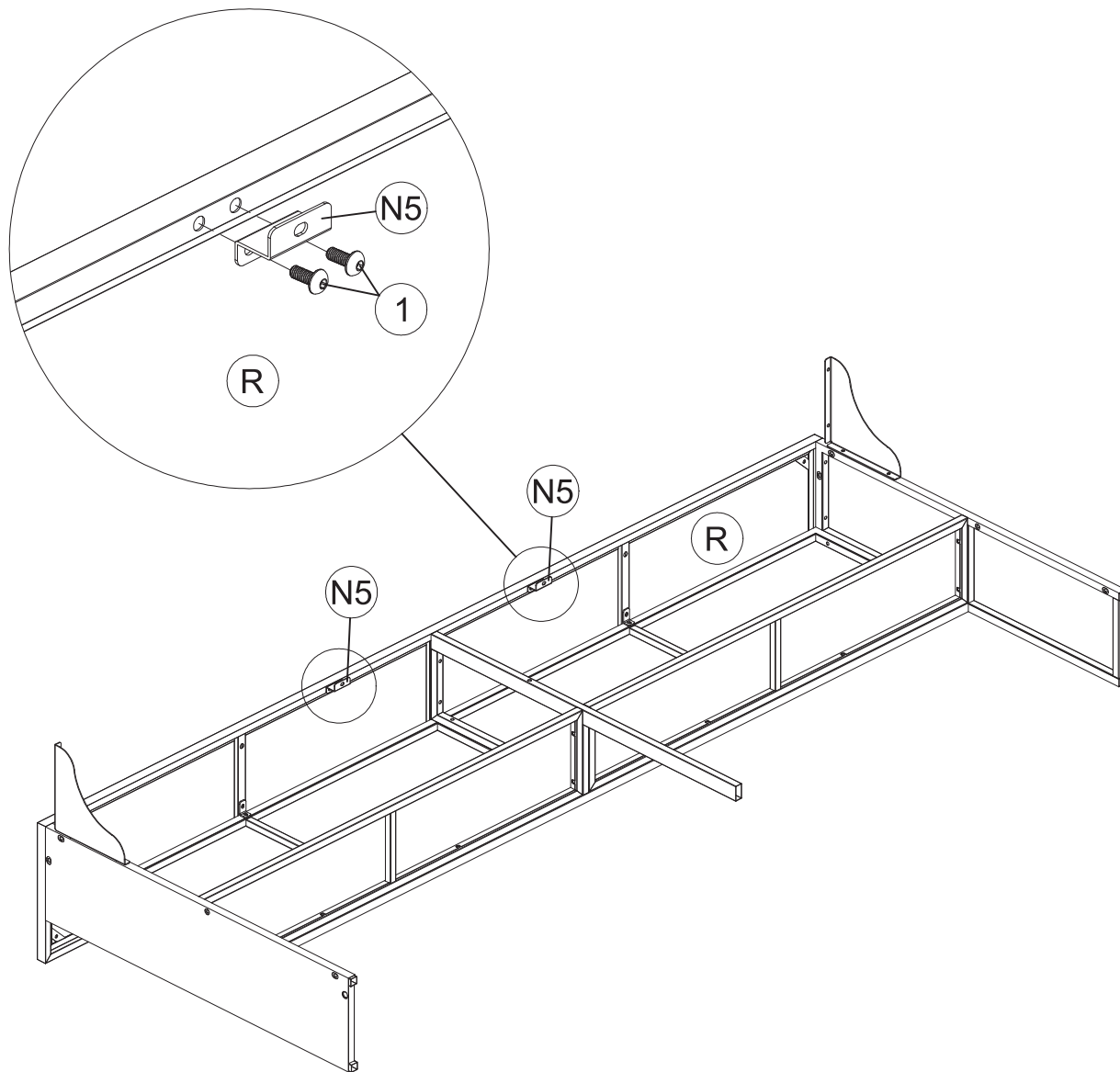
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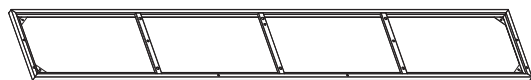
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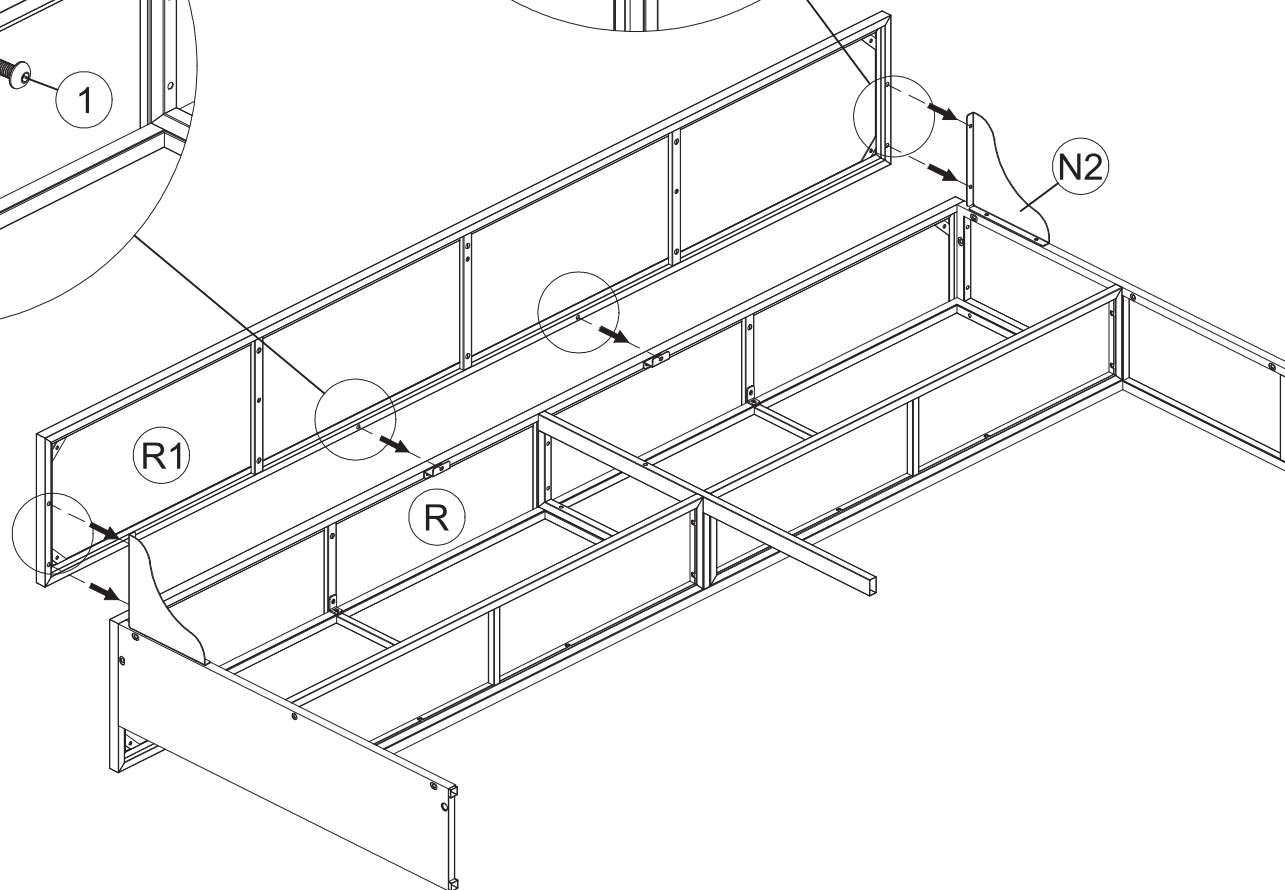
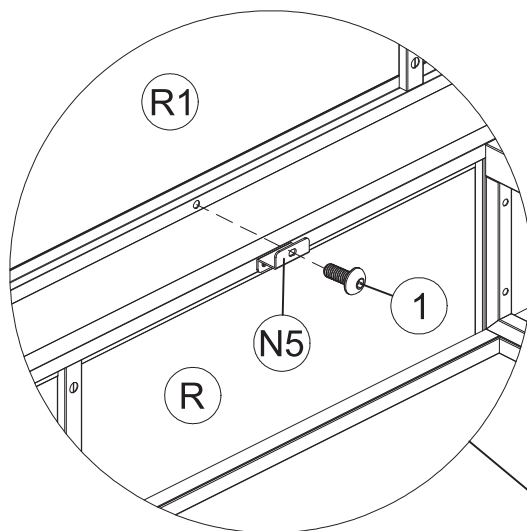
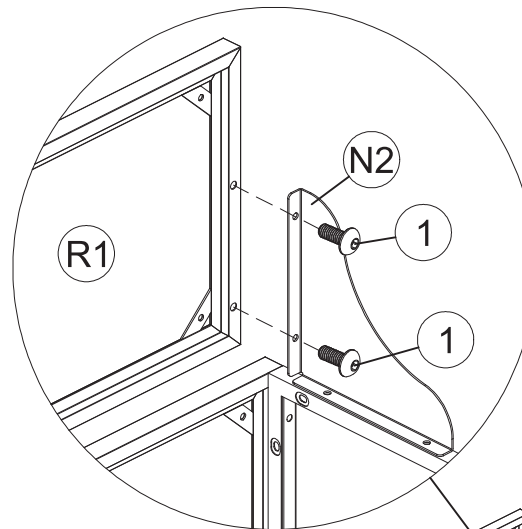


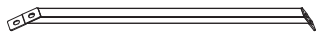
M6x15

R1 x1

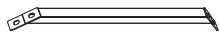
1 x6

<33>





R9 x2



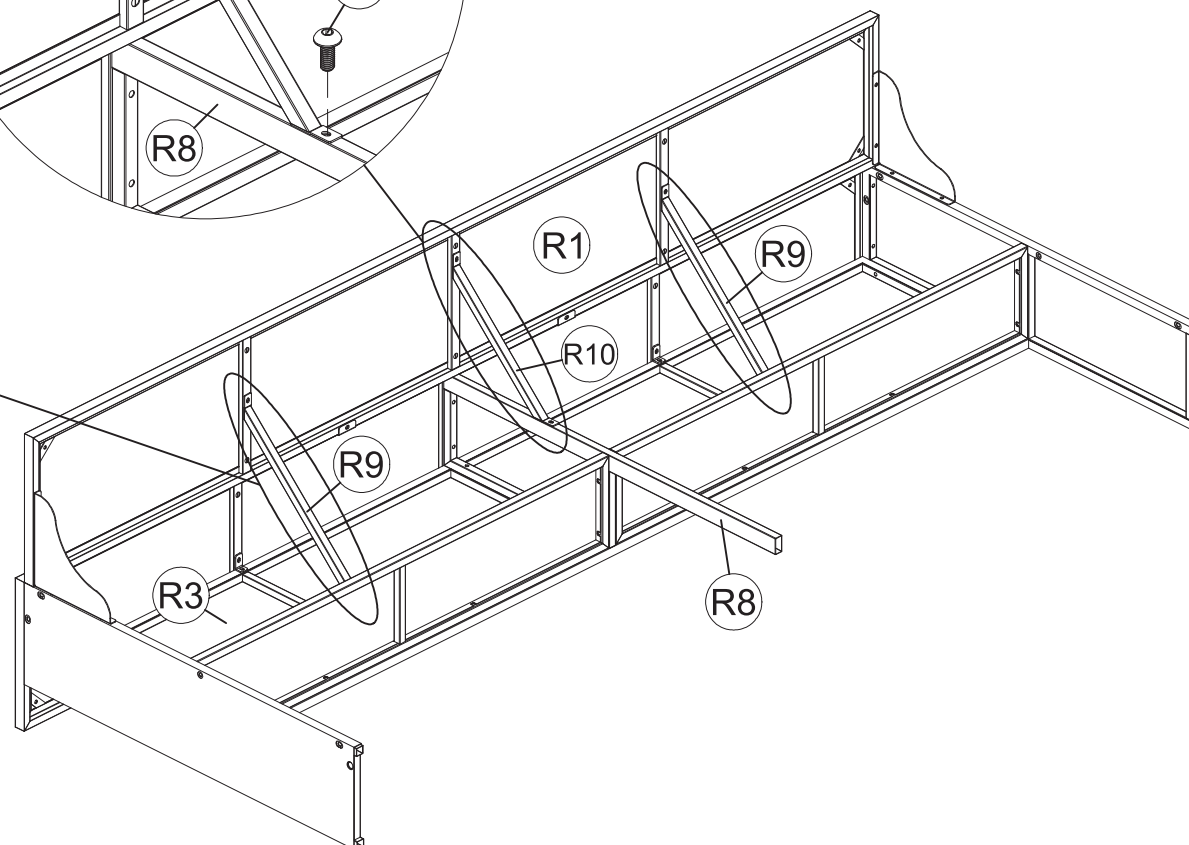
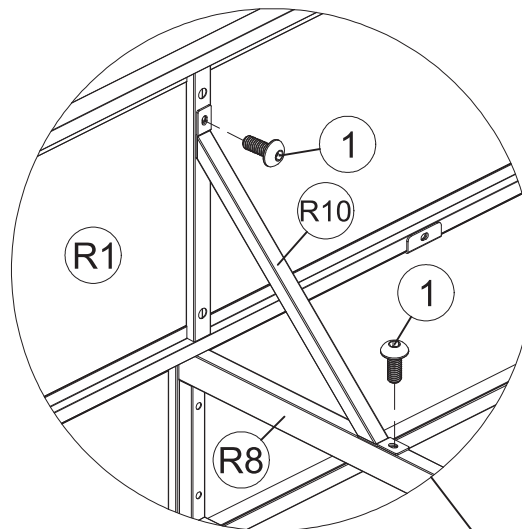
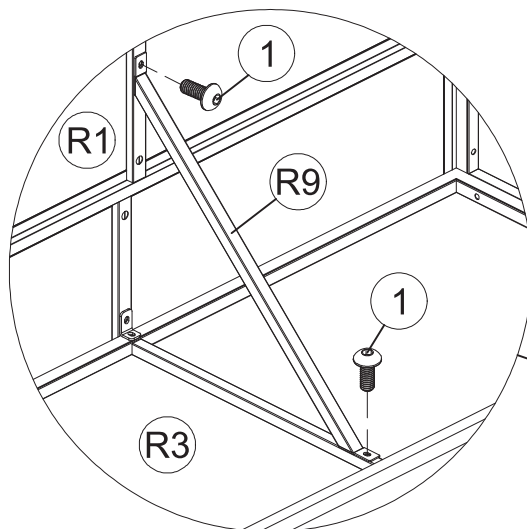
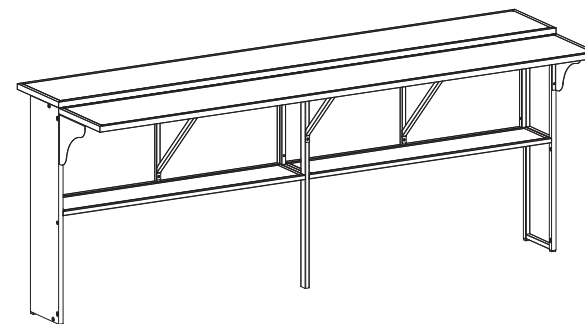
R10 x1



1 x6

M6x15

<34>

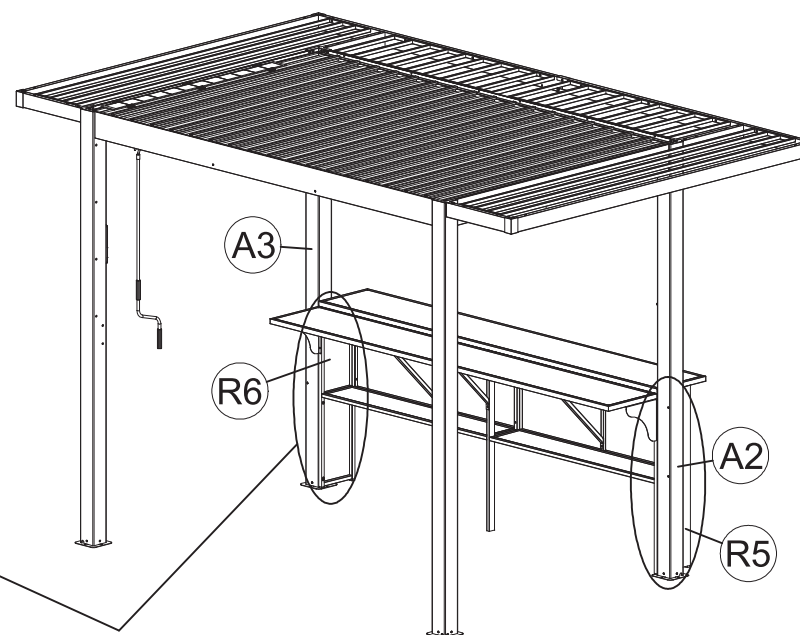
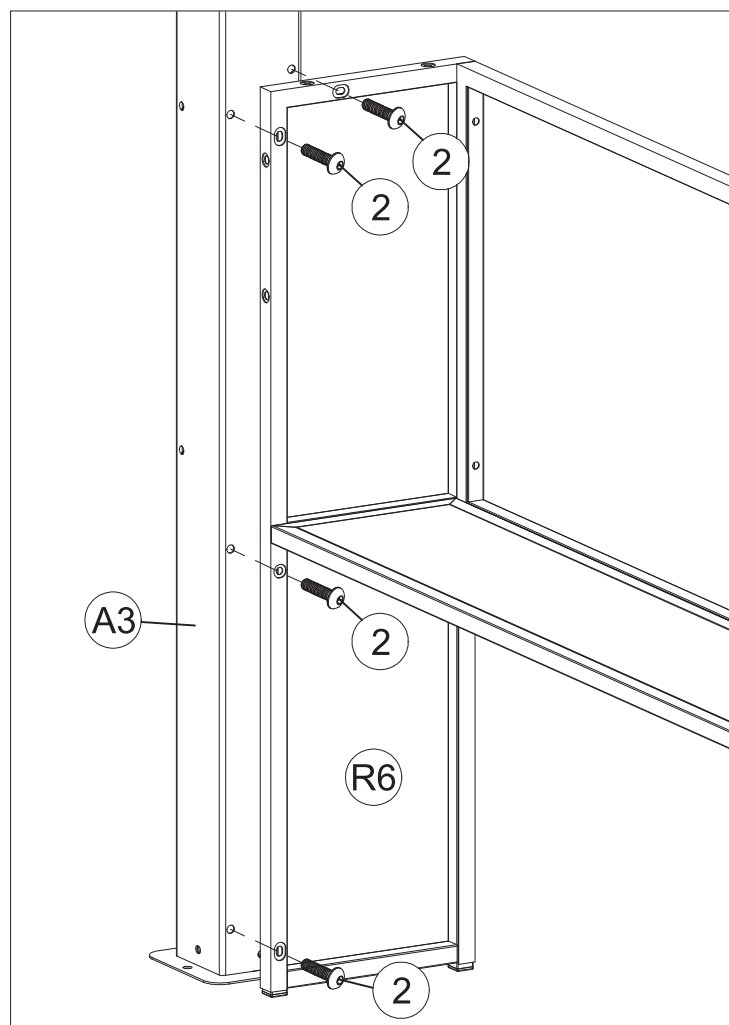




M6x30

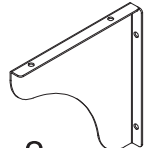
2 x8

<35>





(R4) x1



(N2) x2



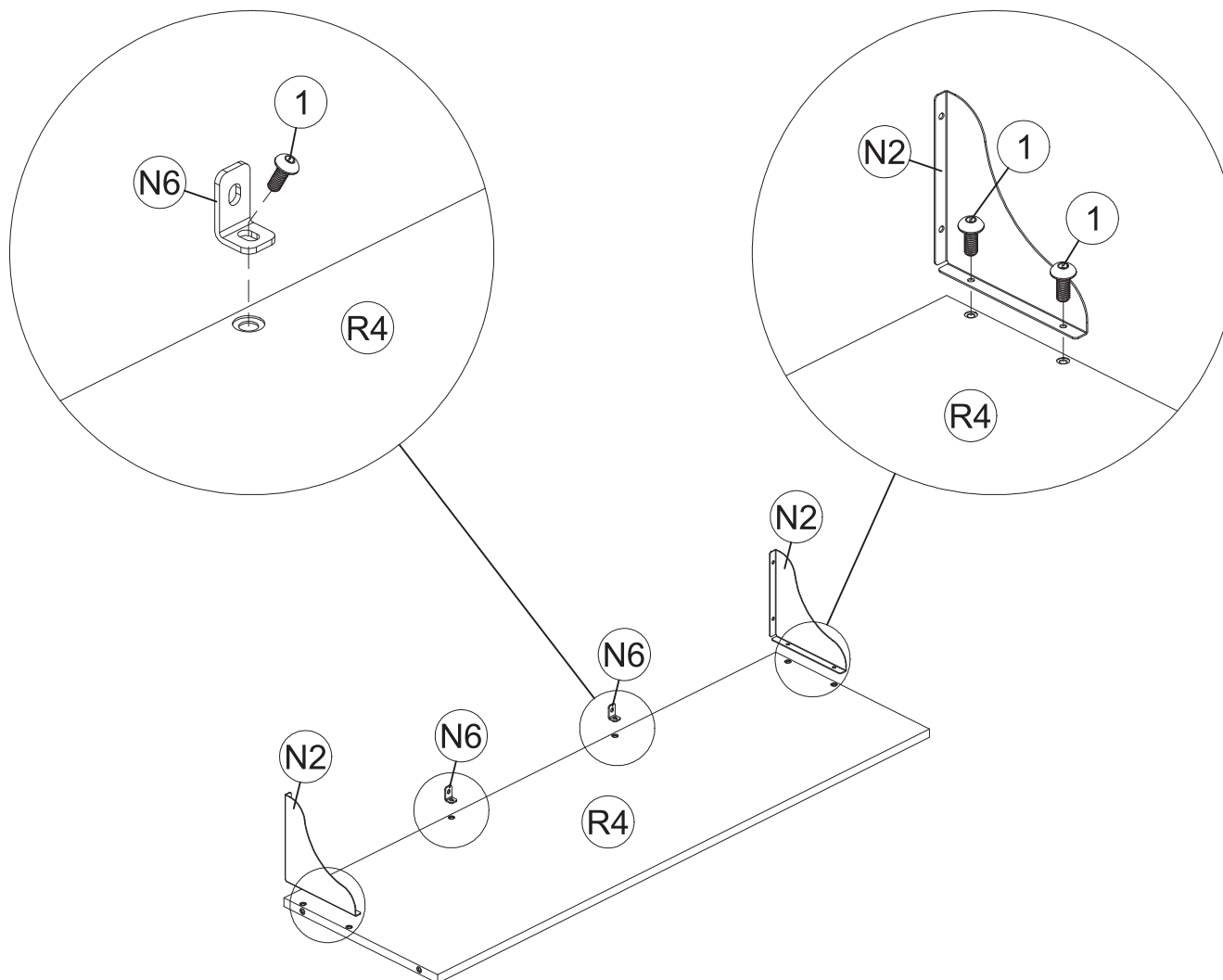
(N6) x2



M6x15

(1) x6

<36>



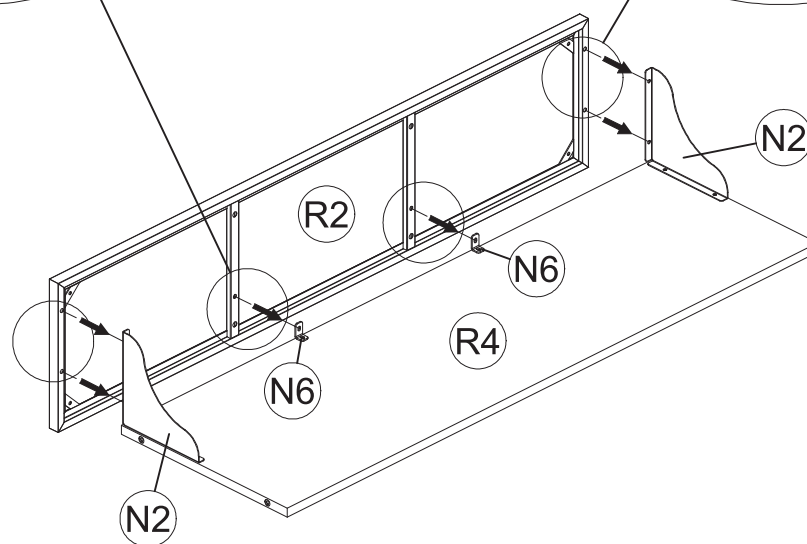
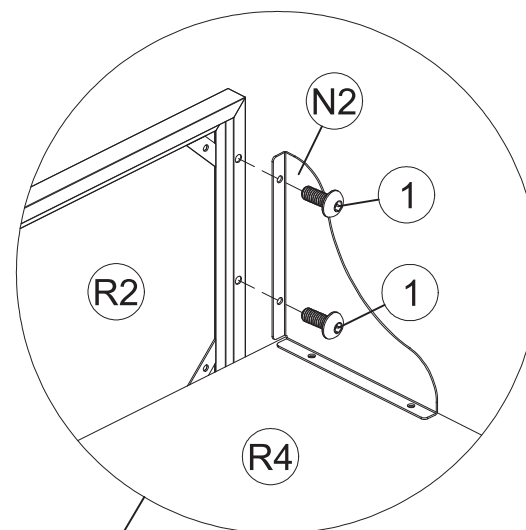
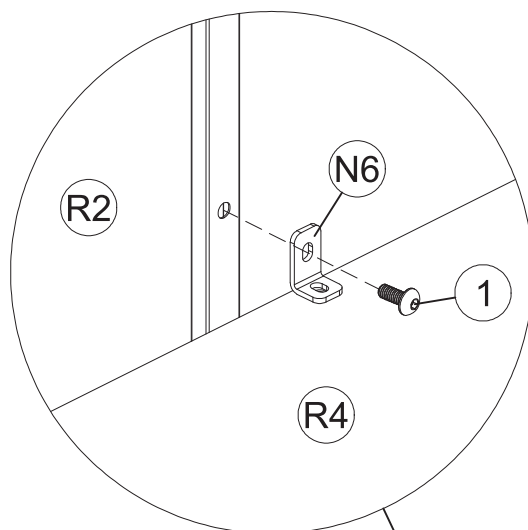


M6x15

(R2) x1

(1) x6

<37>

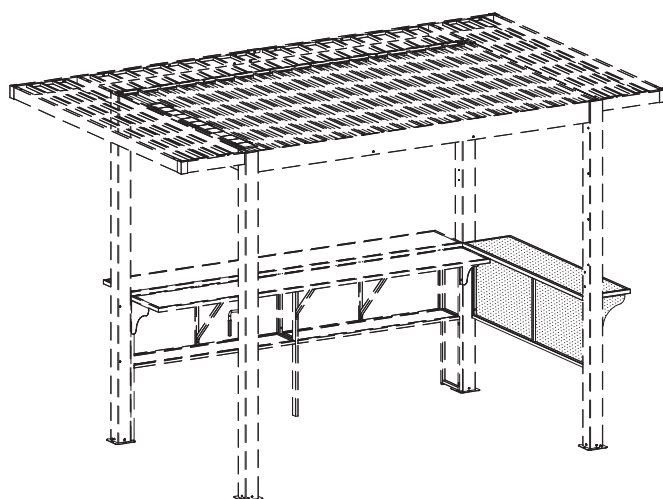
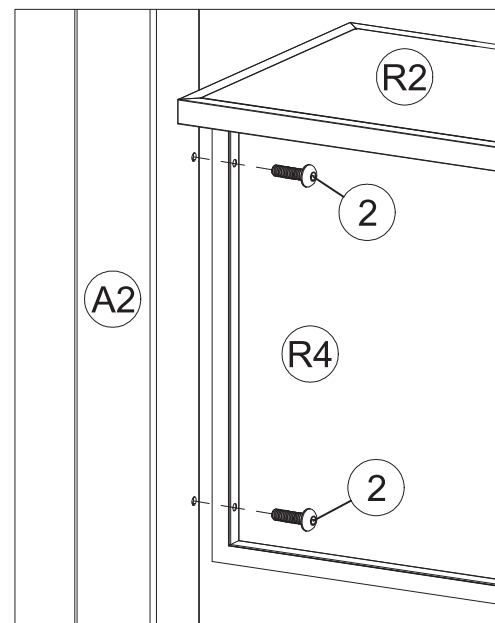
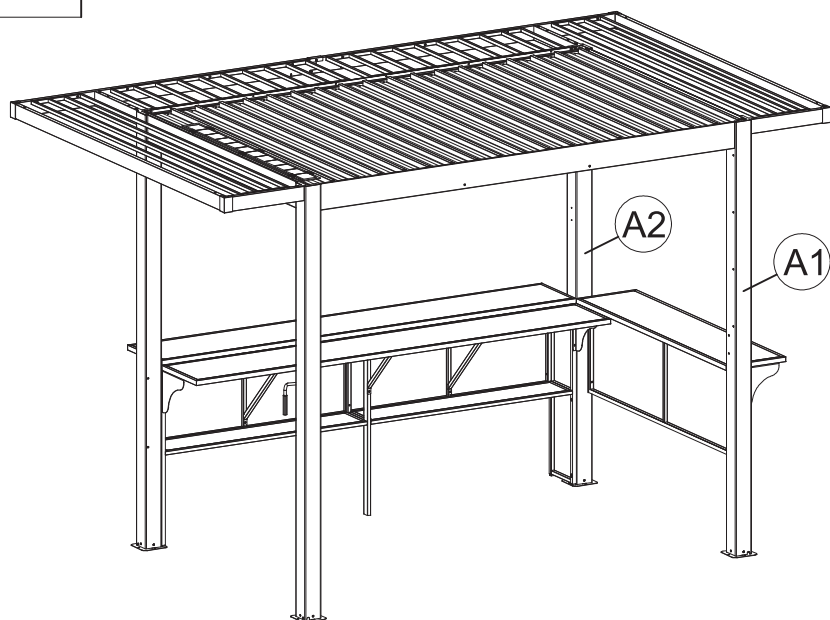




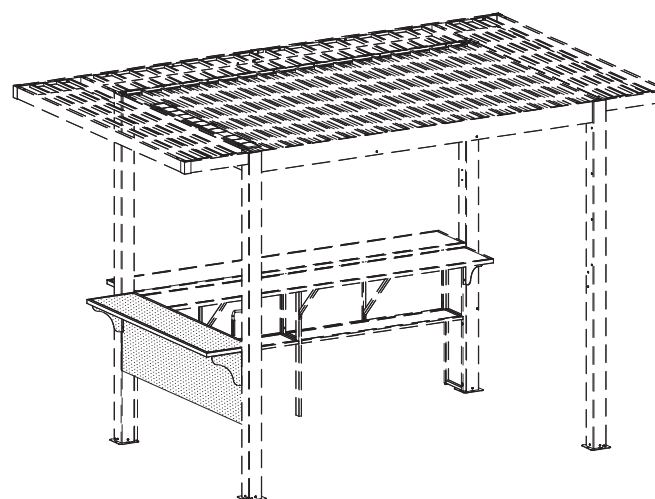
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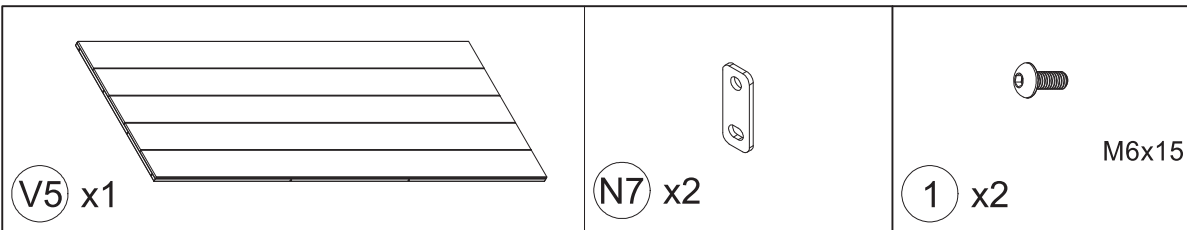
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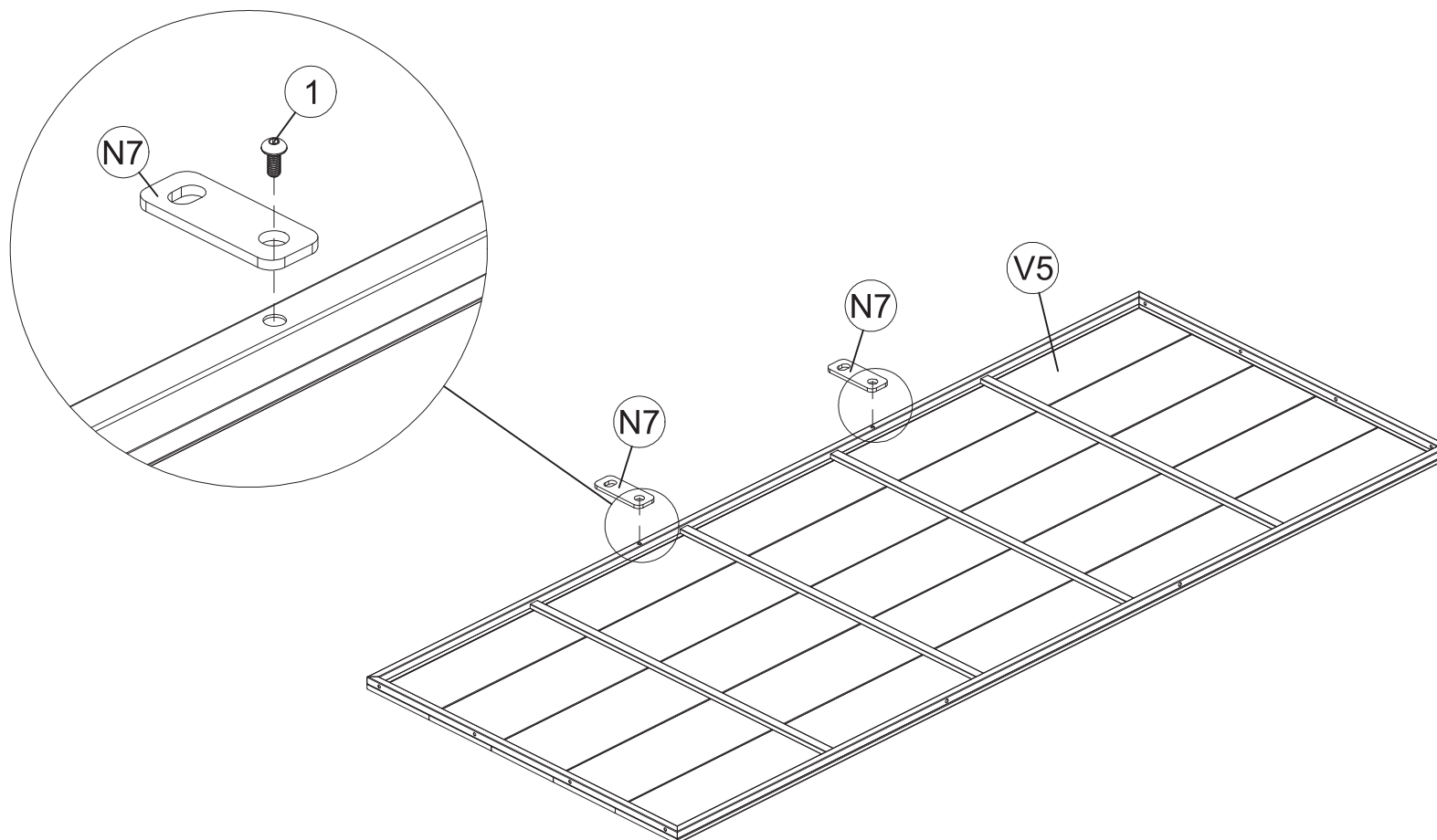


OR





<39>





M6x15

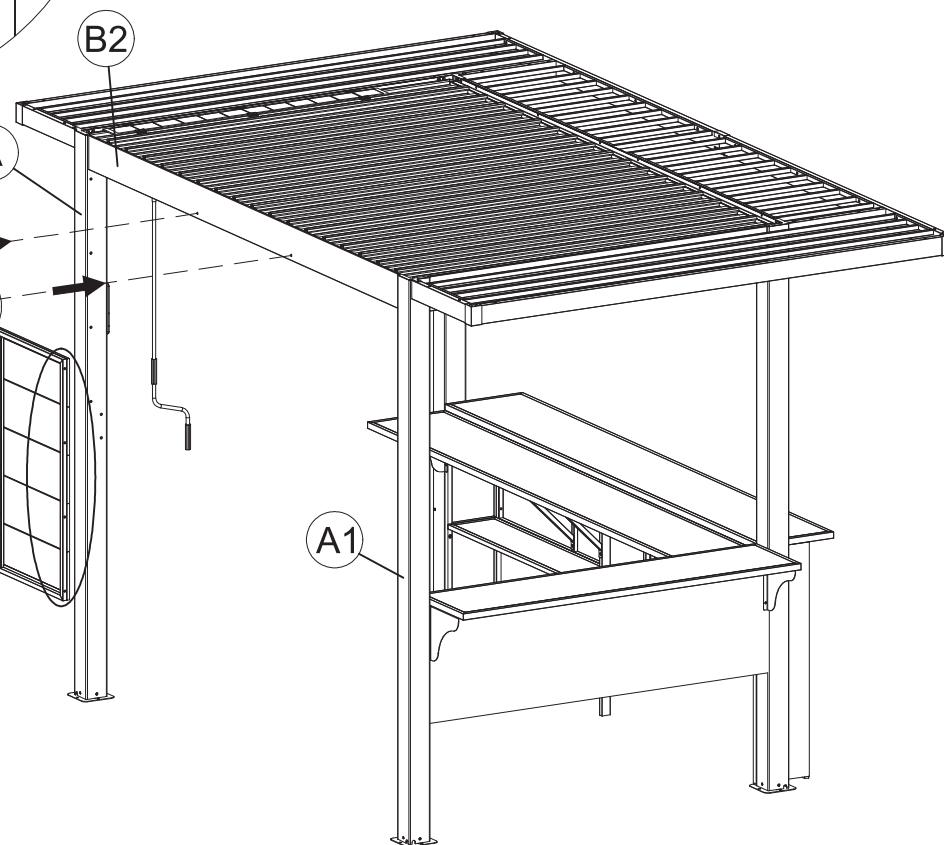
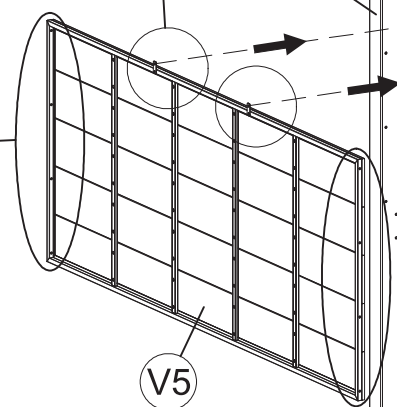
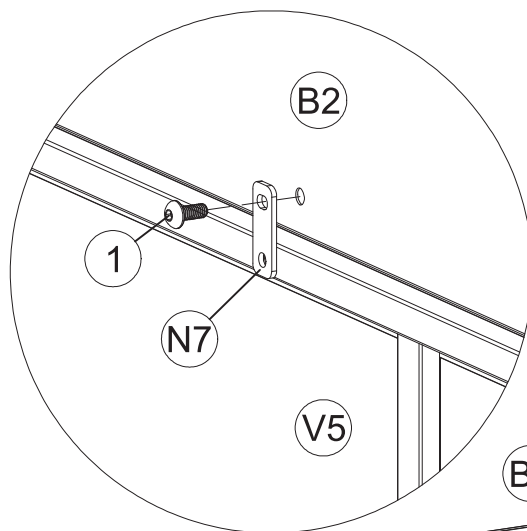
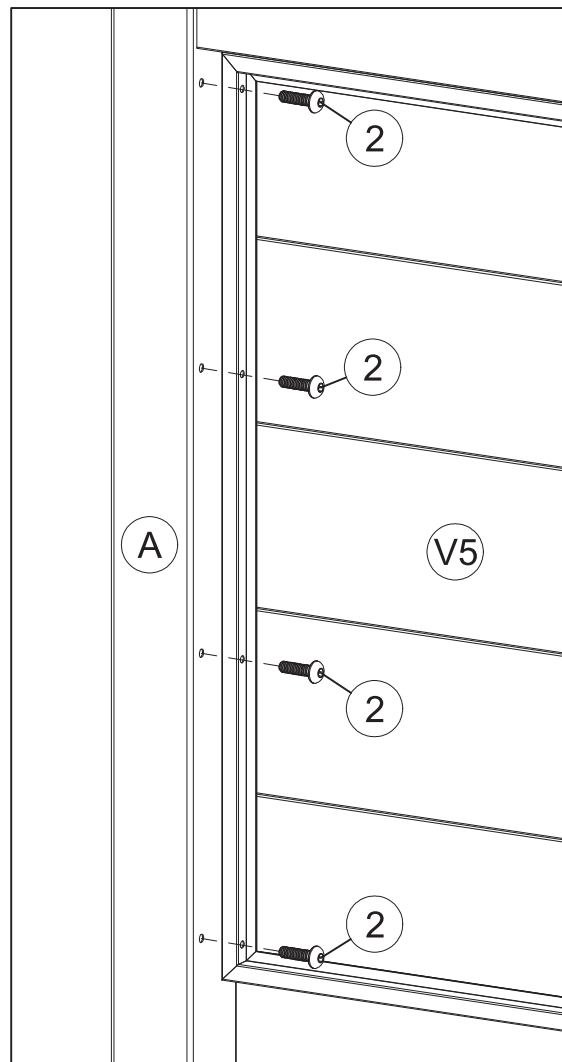
1 x2



M6x30

2 x8

<40>





V6 x1



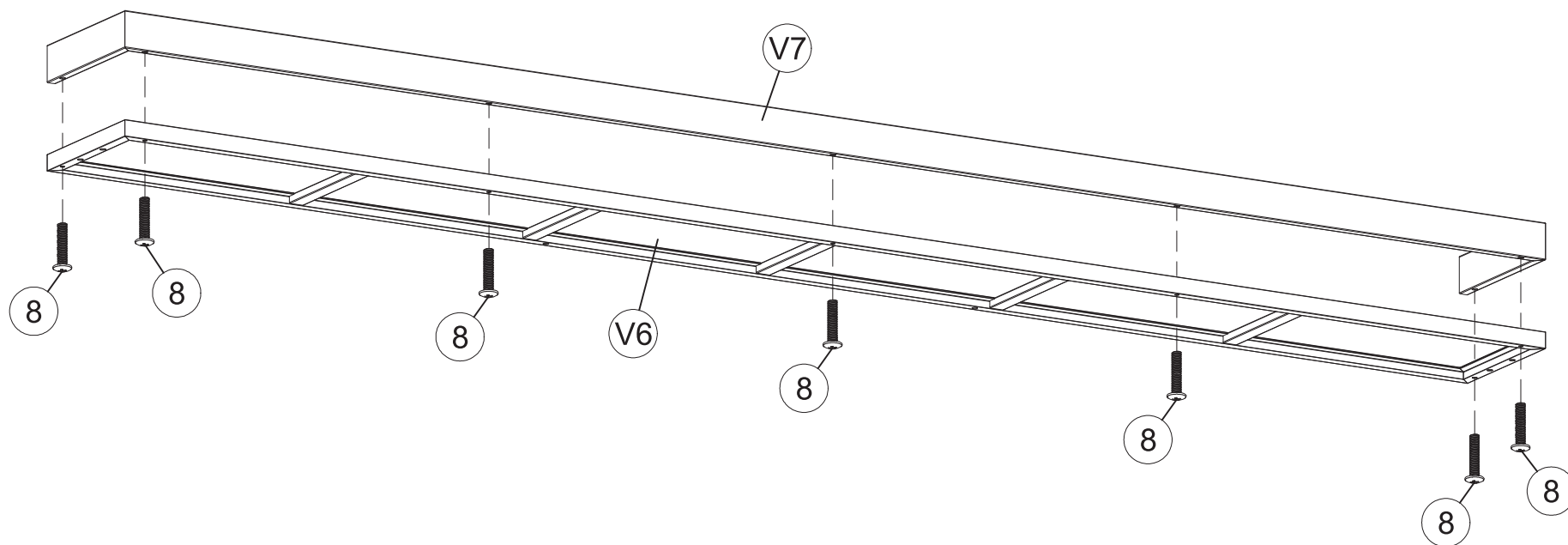
V7 x1

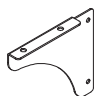


M5x35

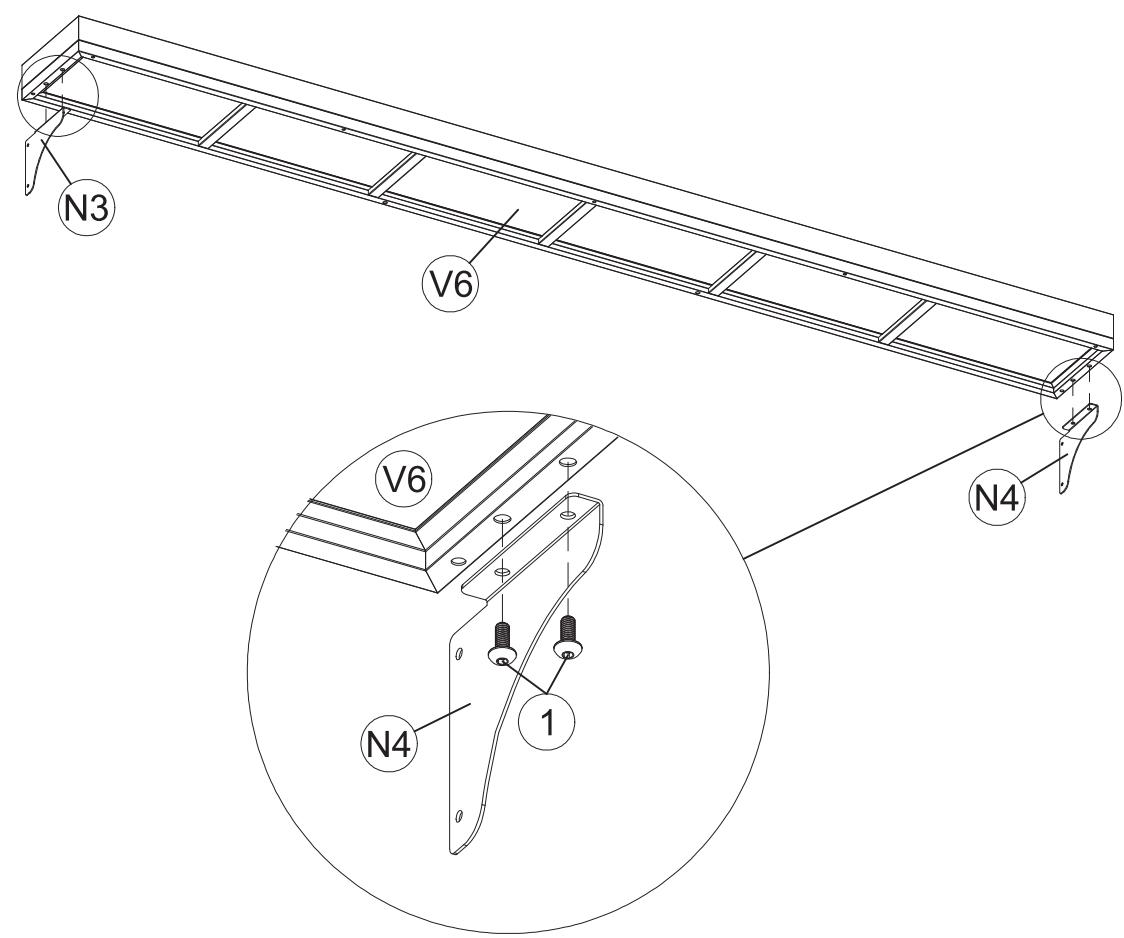
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<41>



 N3 x1	 N4 x1	 1 x4 M6x15
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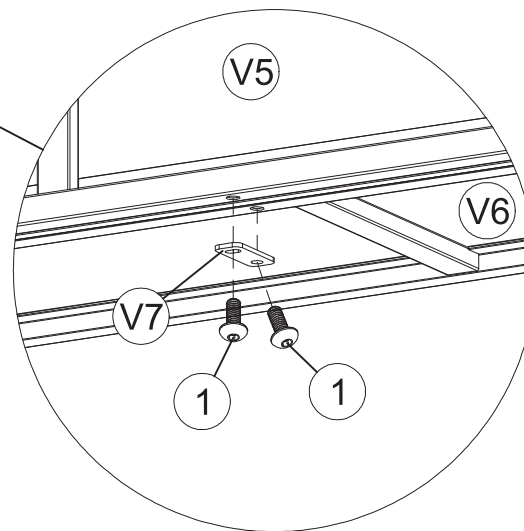
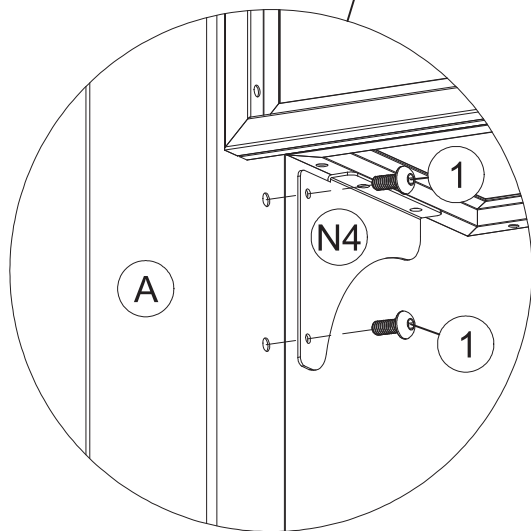
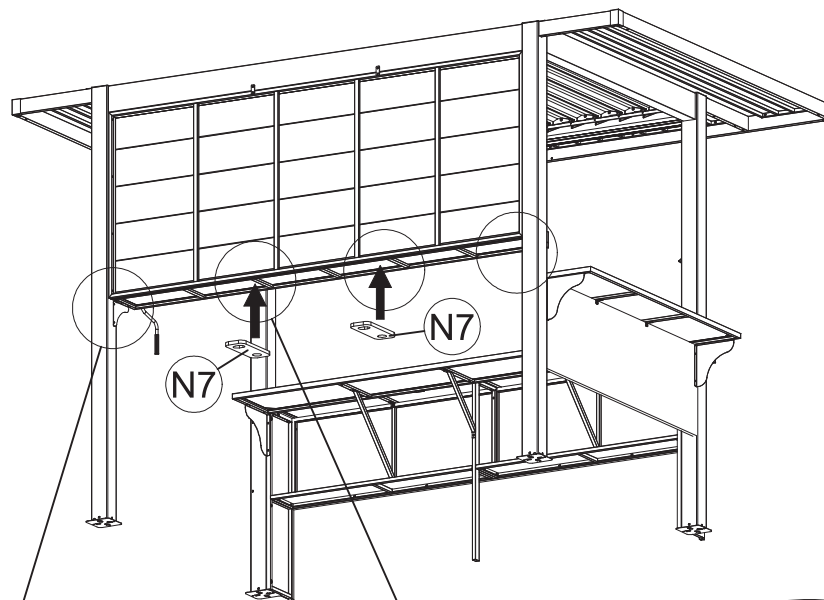
(N7) x2



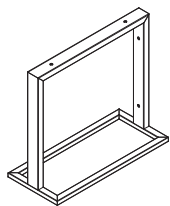
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(1) x8

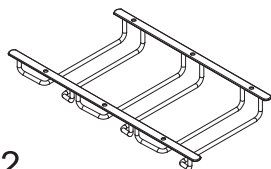
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E2 x2



L1 x2

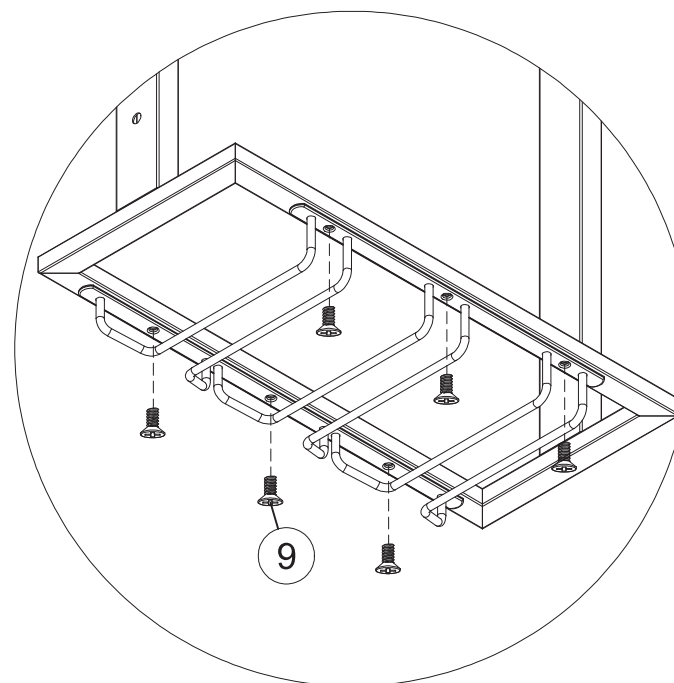
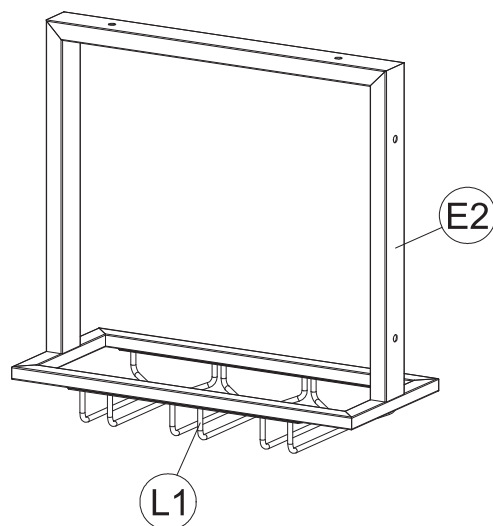
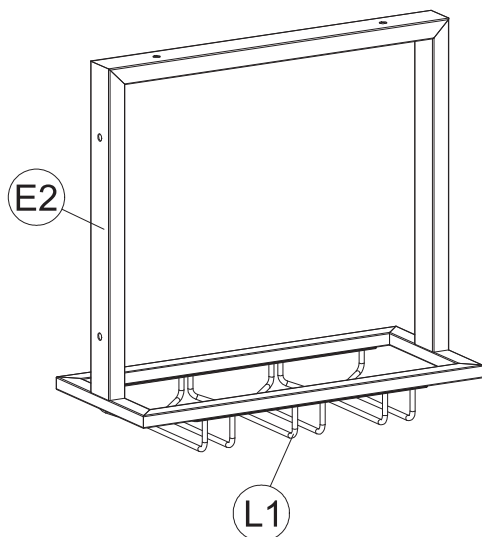


9 x12



M5x10

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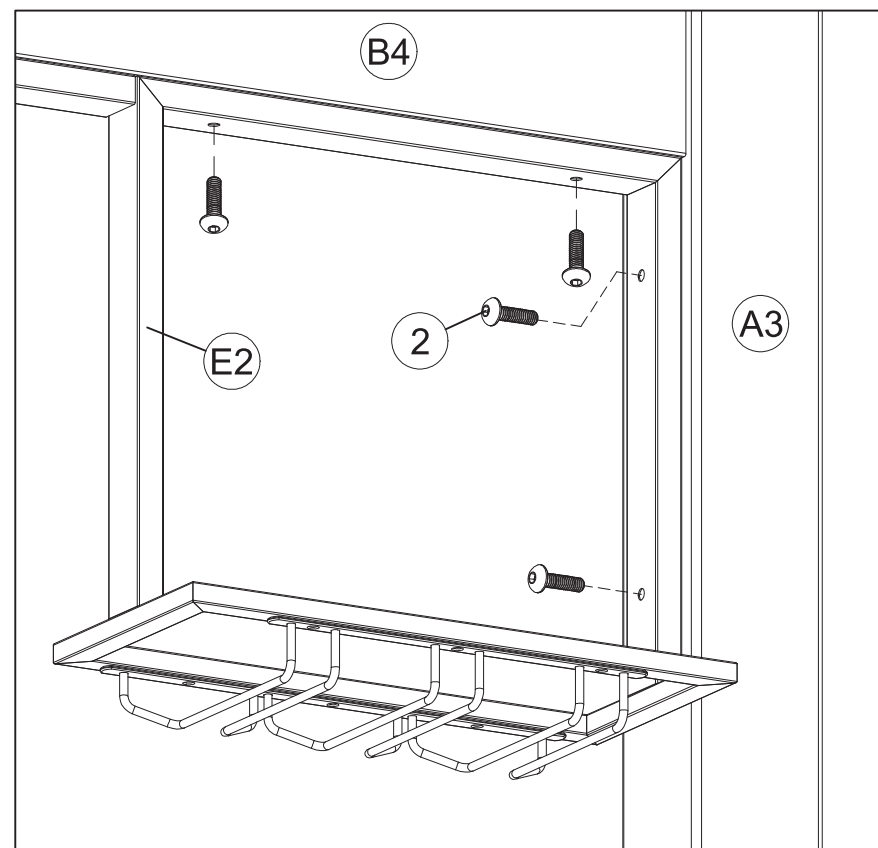
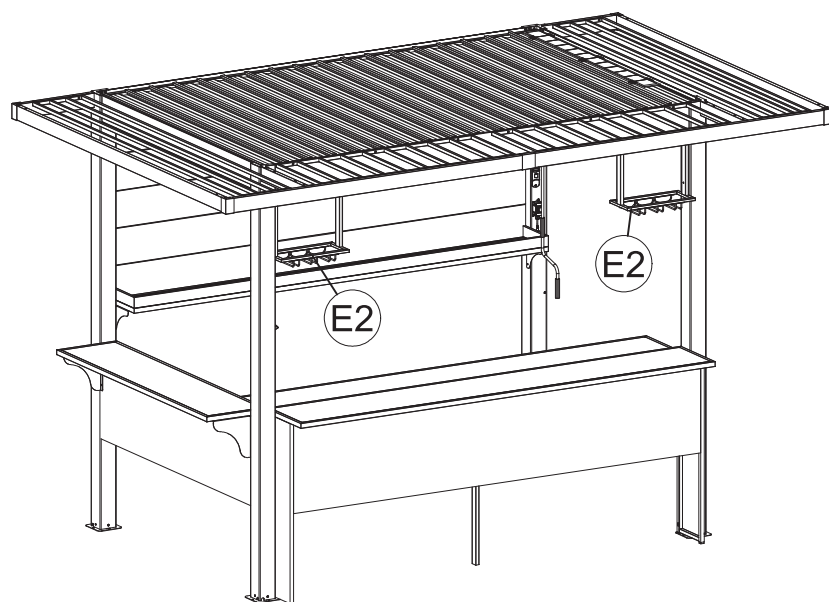




M6x30

2 x8

<45>



U1 x3



<46>

