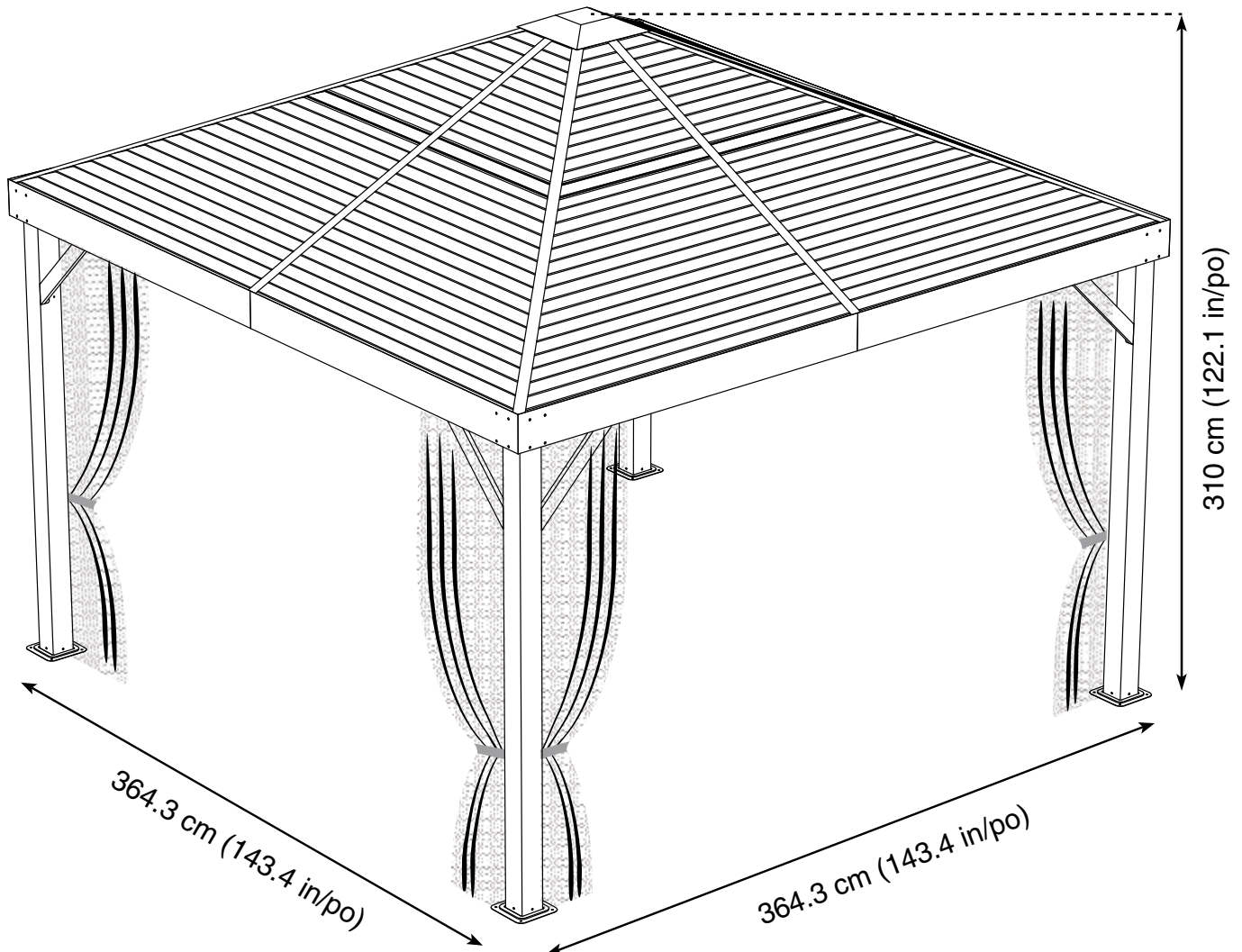


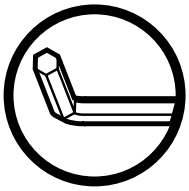
SOJAG

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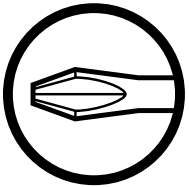
QUESTIONS? 1 866-901-1649

Assembly Manual / Guide d'assemblage / Manual de ensamblaje / 조립설명서 / Montageanleitung

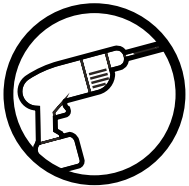




Use the hex keys in the box. / Utilisez les clés hexagonales fournies dans la boîte. / Utilice las llaves hexagonales en la caja. / 상자에 육각 키를 사용 하십시오. / Verwenden Sie die Sechskantschlüssel in der Box.



Please use a Phillips screwdriver. / Utilisez un tournevis de type Phillips / Por favor, use un destornillador Phillips. / 십자 드라이버를 사용 하십시오. / Bitte verwenden Sie einen Kreuzschraubenzieher.



You may need to use a drill for this step. / Vous pouvez avoir besoin d'utiliser une perceuse pour cette étape. / Puede que tenga que utilizar un taladro para este paso. / 이 단계에선 드릴을 사용해야 할 수도 있습니다. / Für diesen Schritt können Sie einen Bohrer verwenden.



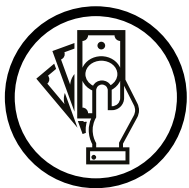
Wearing protective gloves is recommended. / Le port de gants de protection est recommandé / El uso de guantes de protección se recomienda. / 보호 장갑을 착용 하는 것이 좋습니다. / Das Tragen von Schutzhandschuhen wird empfohlen.



Two or more people are required at this stage. / Deux personnes ou plus sont nécessaires à cette étape. / Dos o más personas se requieren en esta etapa. / 이 단계에서는 두 명 이상 이 필요합니다. / Für diesen Bauschritt sind 2 oder mehr Personen erforderlich.

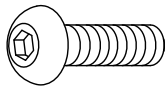


Do not tighten screws all the way for now. / Ne pas visser fermement pour l'instant. / No atornille con firmeza por ahora. / 아직 나사를 단단히 조이지 마십시오. / Bitte die Schrauben zum jetzigen Zeitpunkt noch nicht fest anziehen.

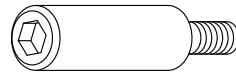


Sold separately. / Vendus séparément. / vendido en las opciones. / 옵션 판매 / Optional erhältlich

V X 240 (+10)



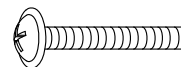
X X 32 (+3)



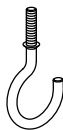
X1 X 40 (+6)



Y1 X 44 (+5)



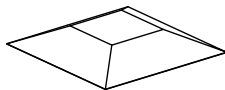
Wa X 1



Z X 1



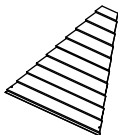
K X 1



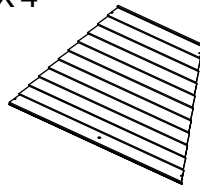
K1 X 1



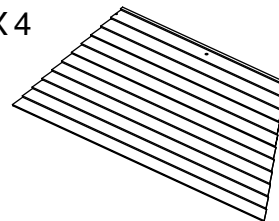
N X 4



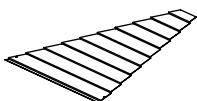
N1 X 4



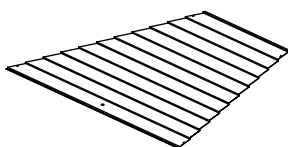
N2 X 4



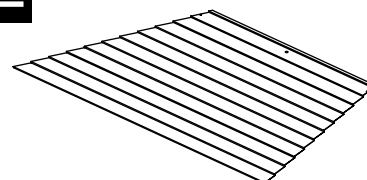
O X 4



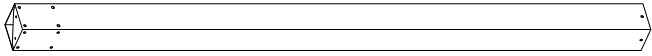
O1 X 4



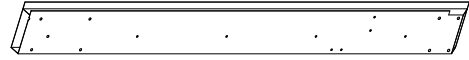
O2 X 4



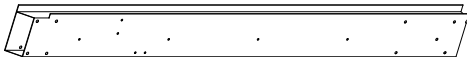
A x4



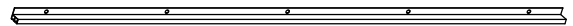
B x4



B1 x4



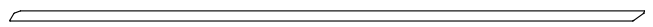
B2a x8



E x4



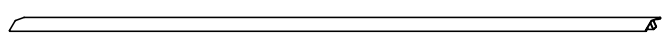
E1 x4



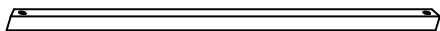
F x4



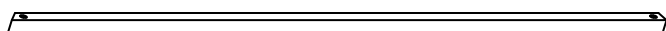
F1 x4



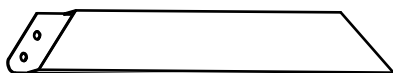
G x8



H x8



L1 x4



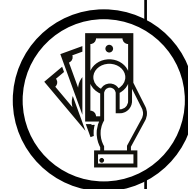
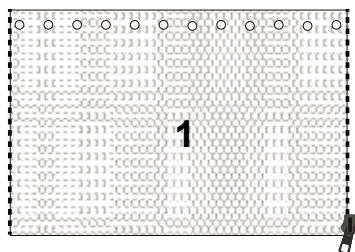
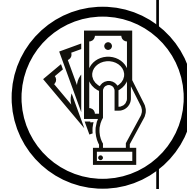
L2 x4

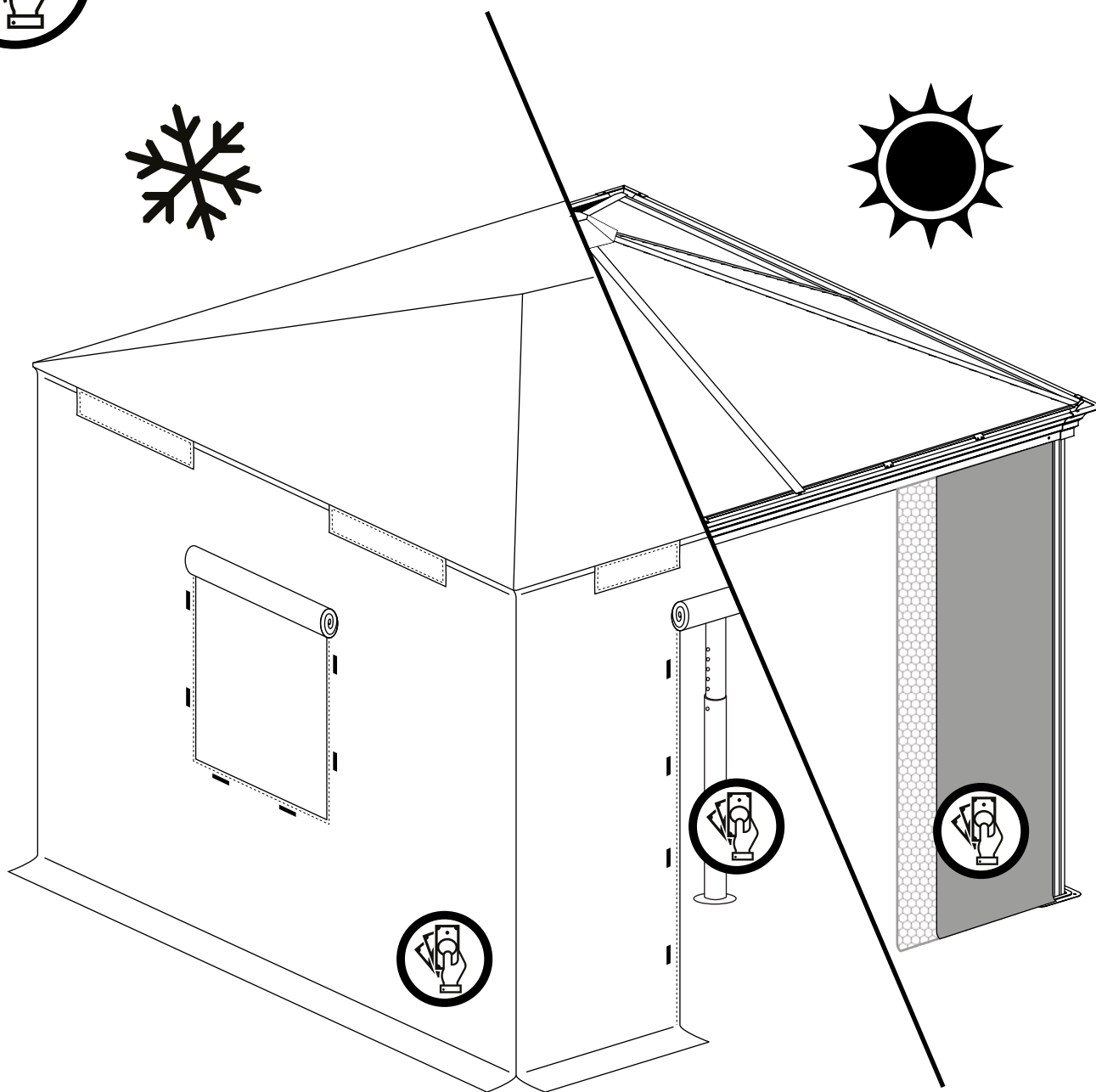
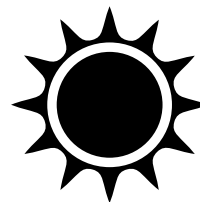
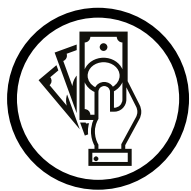


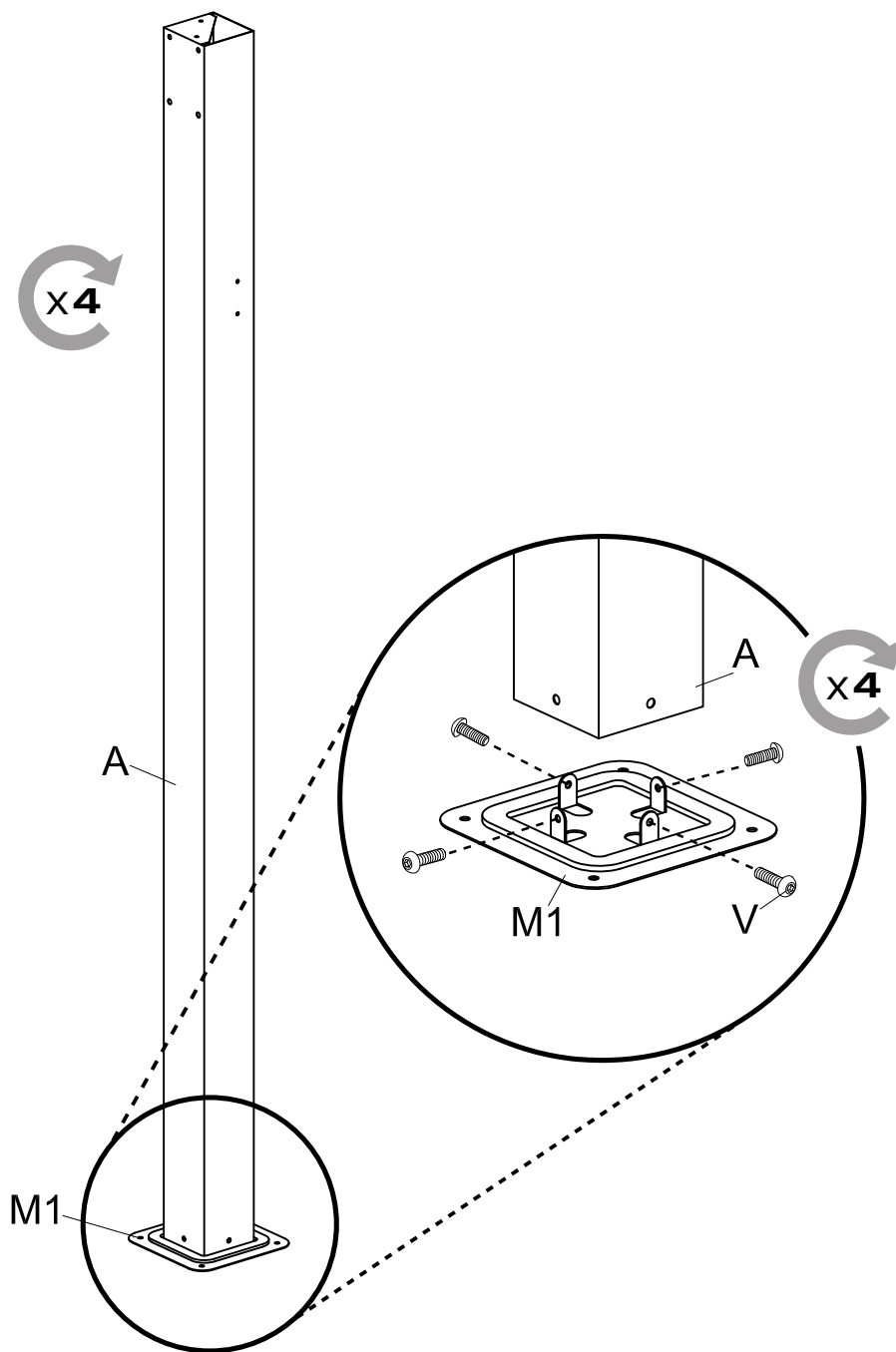
A diagram of a beam element, represented as a long, thin rectangle. Ten points are distributed along the beam: two points are located on each of the four corners, and four points are positioned along the top edge, excluding the corner points. These points represent the nodes of the beam element.

A diagram of a beam of length L . At the left end, there is a vertical reaction force R_1 pointing upwards. At the right end, there is a horizontal reaction force R_2 pointing to the left. The beam is inclined at an angle θ to the horizontal.

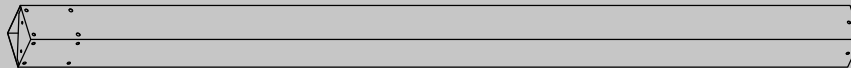
A diagram of a square plate with rounded corners. It features four L-shaped tabs, one at each corner, designed to interlock with the tabs of adjacent plates. There are four small circular holes, one near each corner, for fasteners.



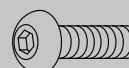




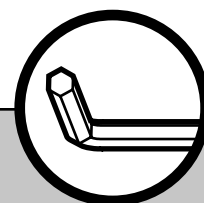
M1x4

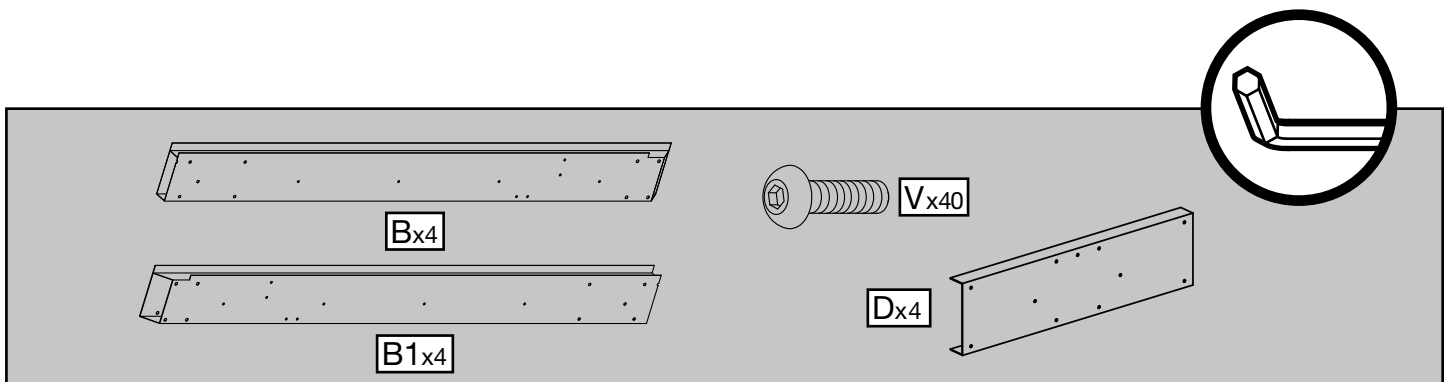
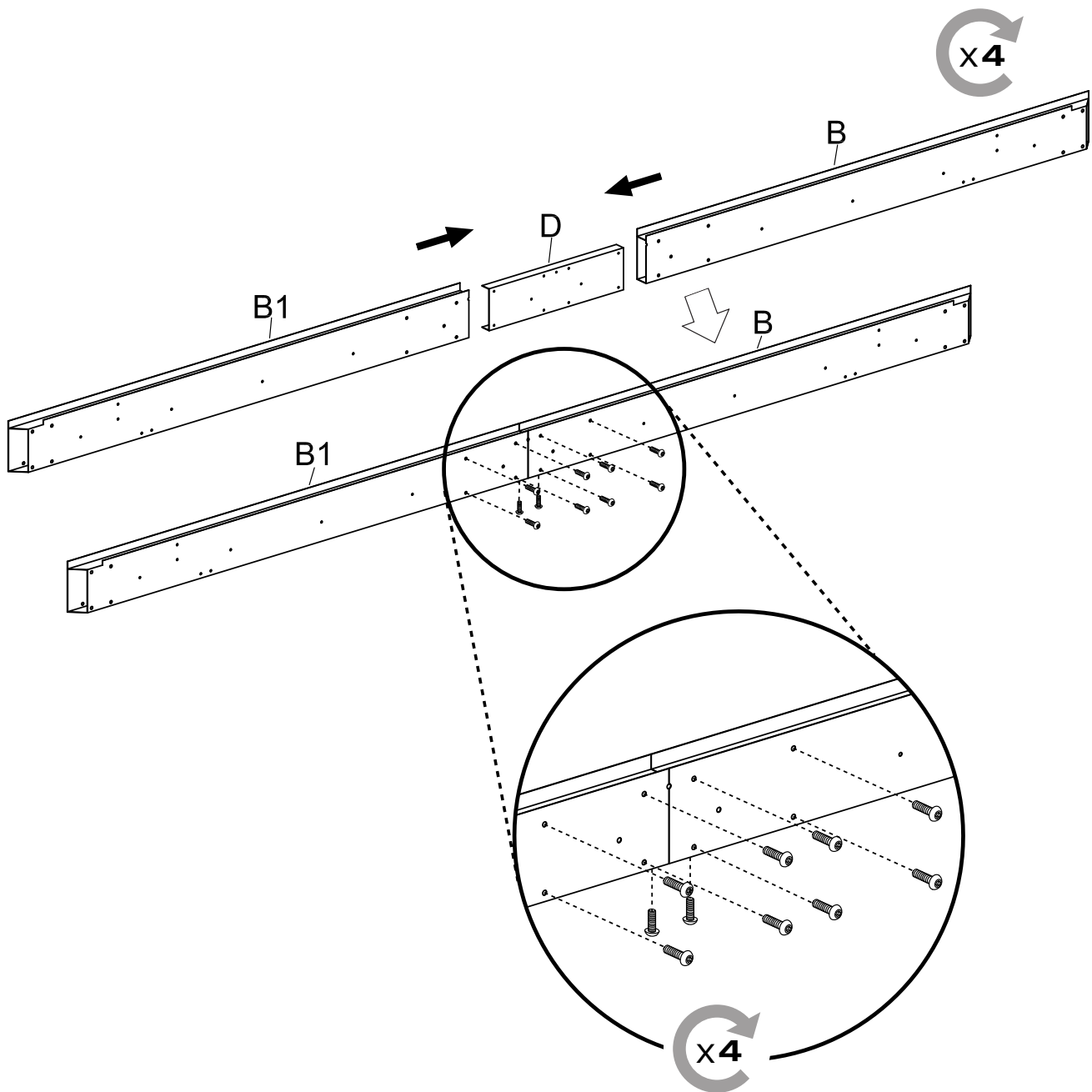


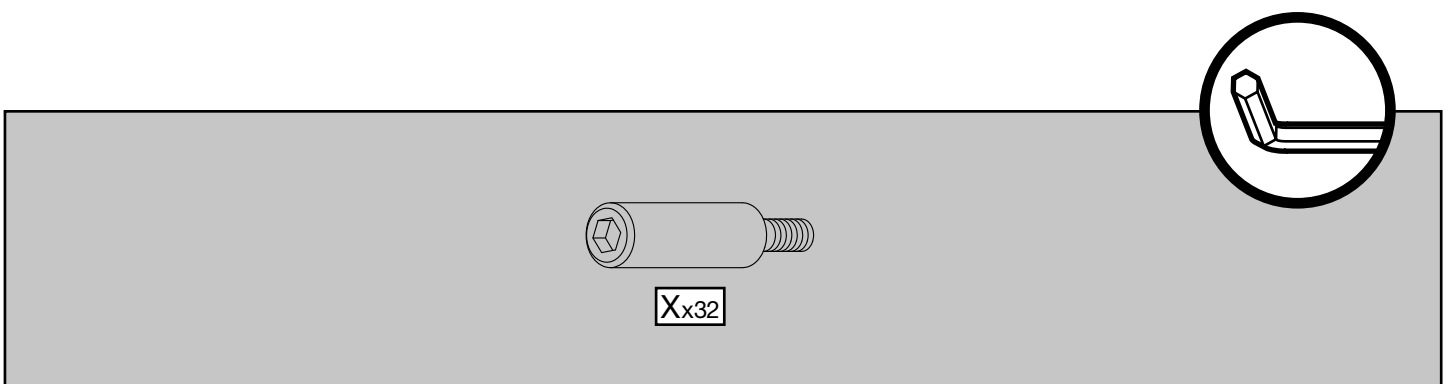
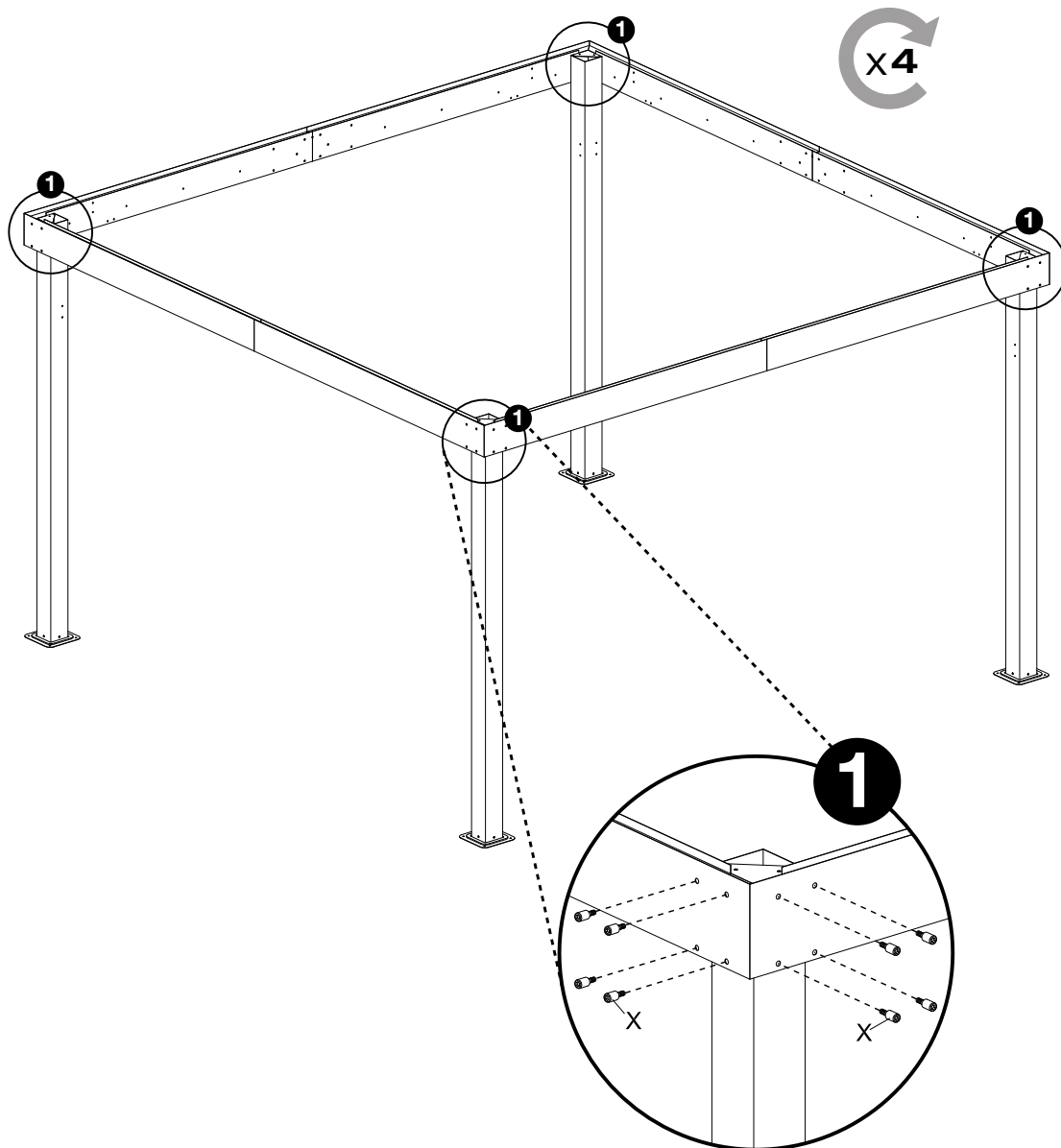
Ax4

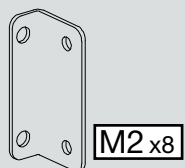
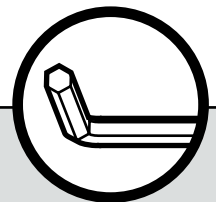
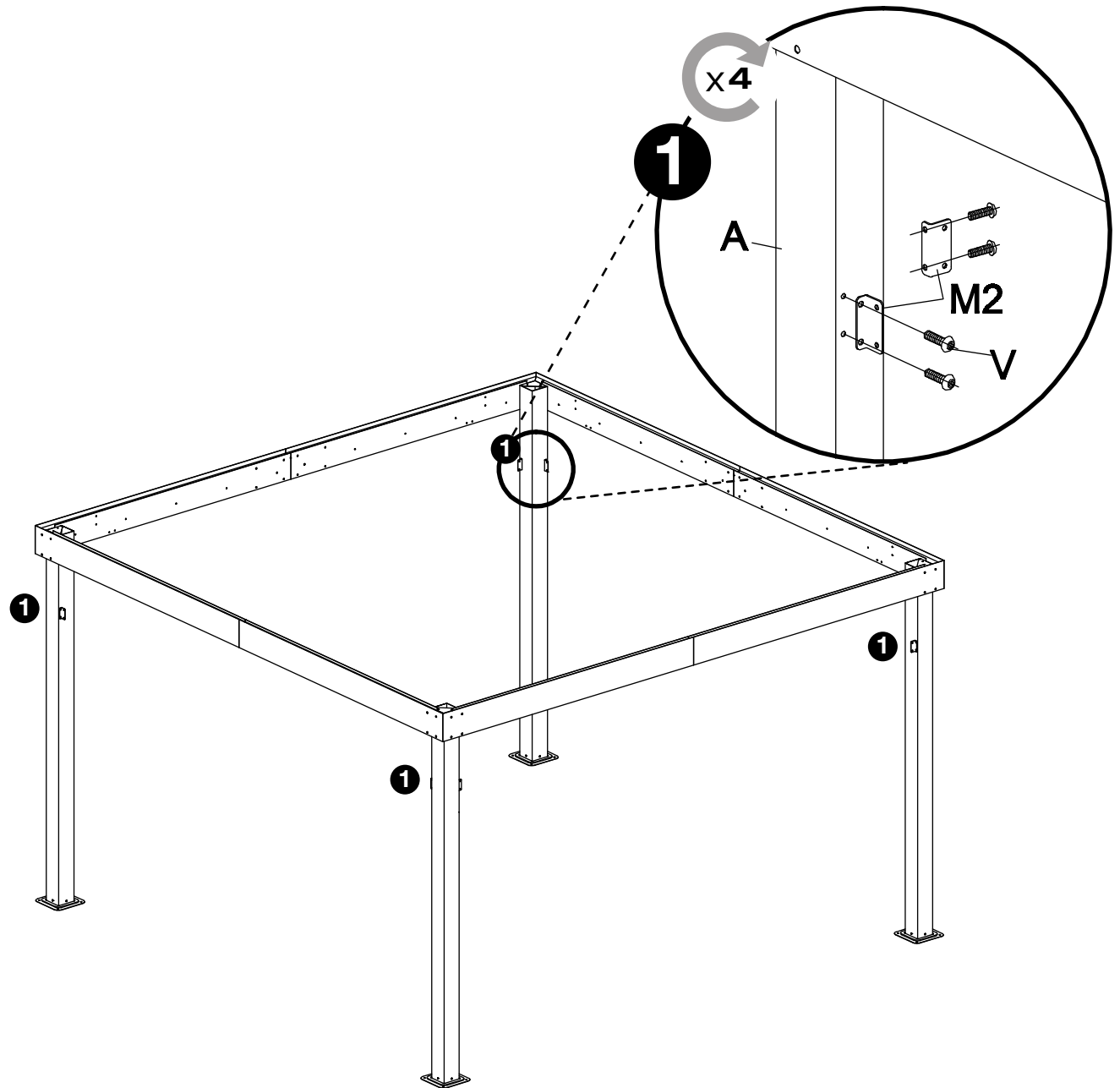


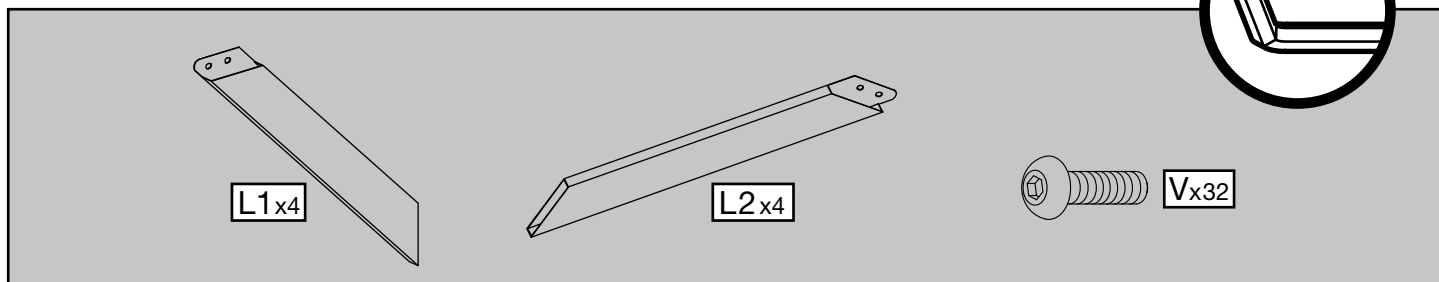
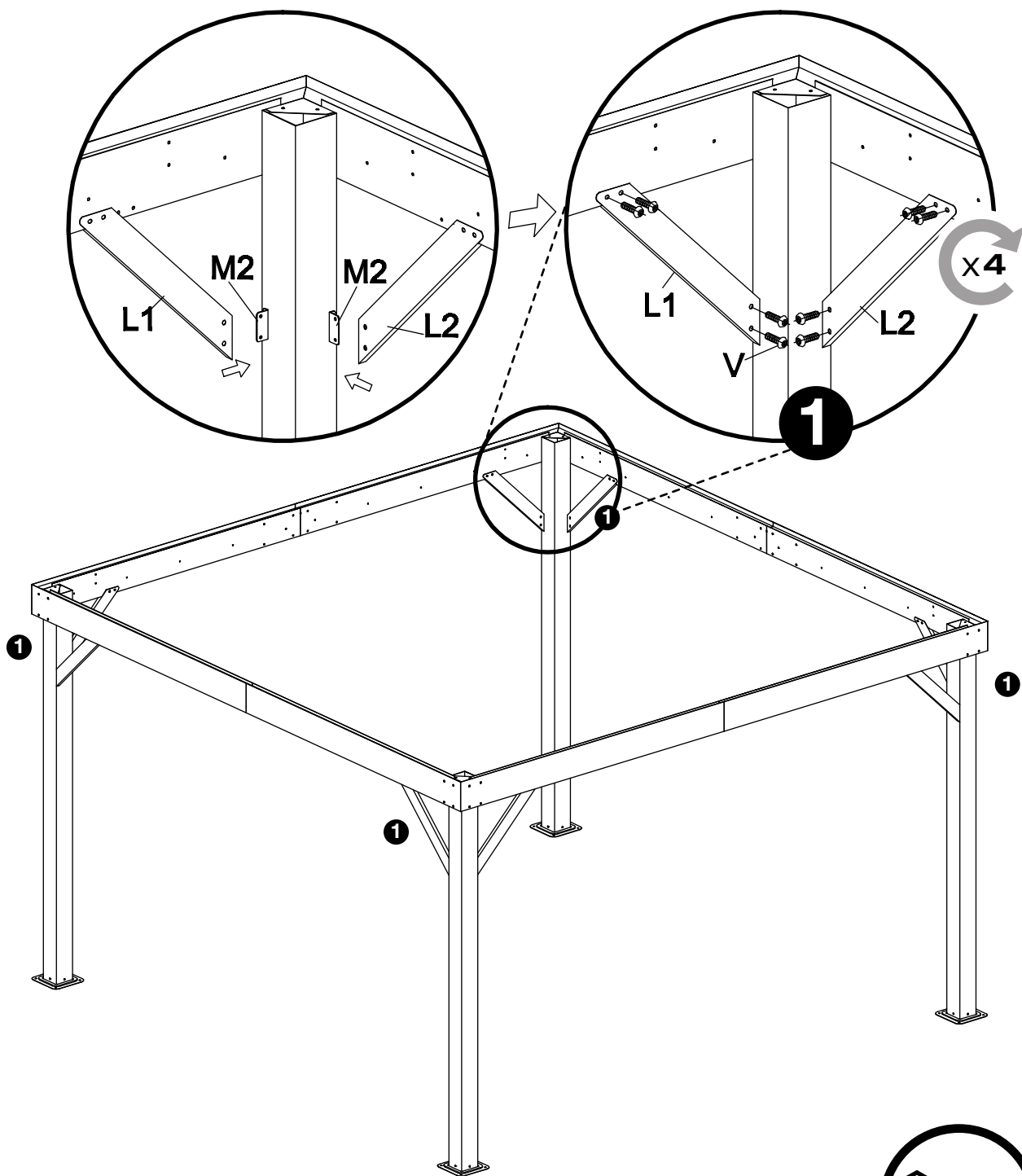
Vx16

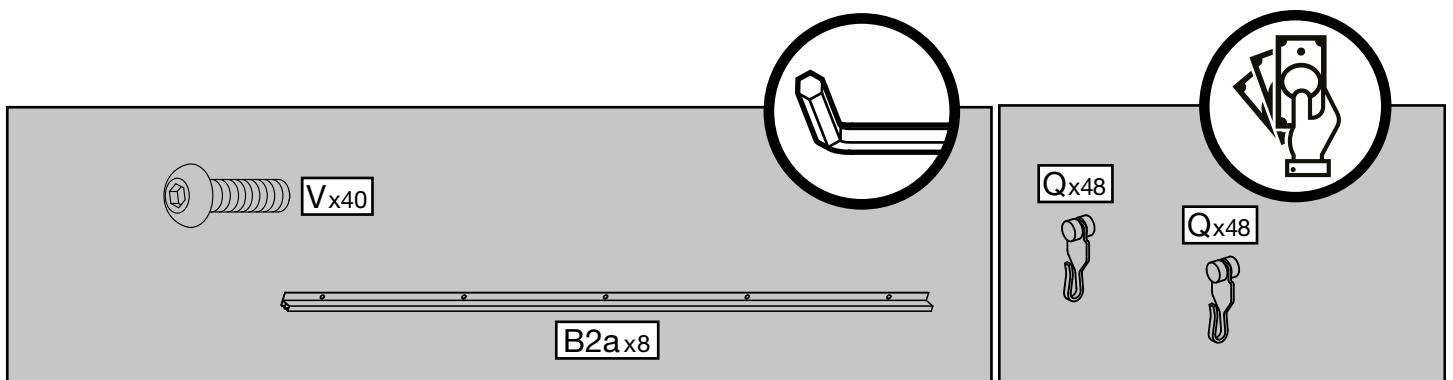
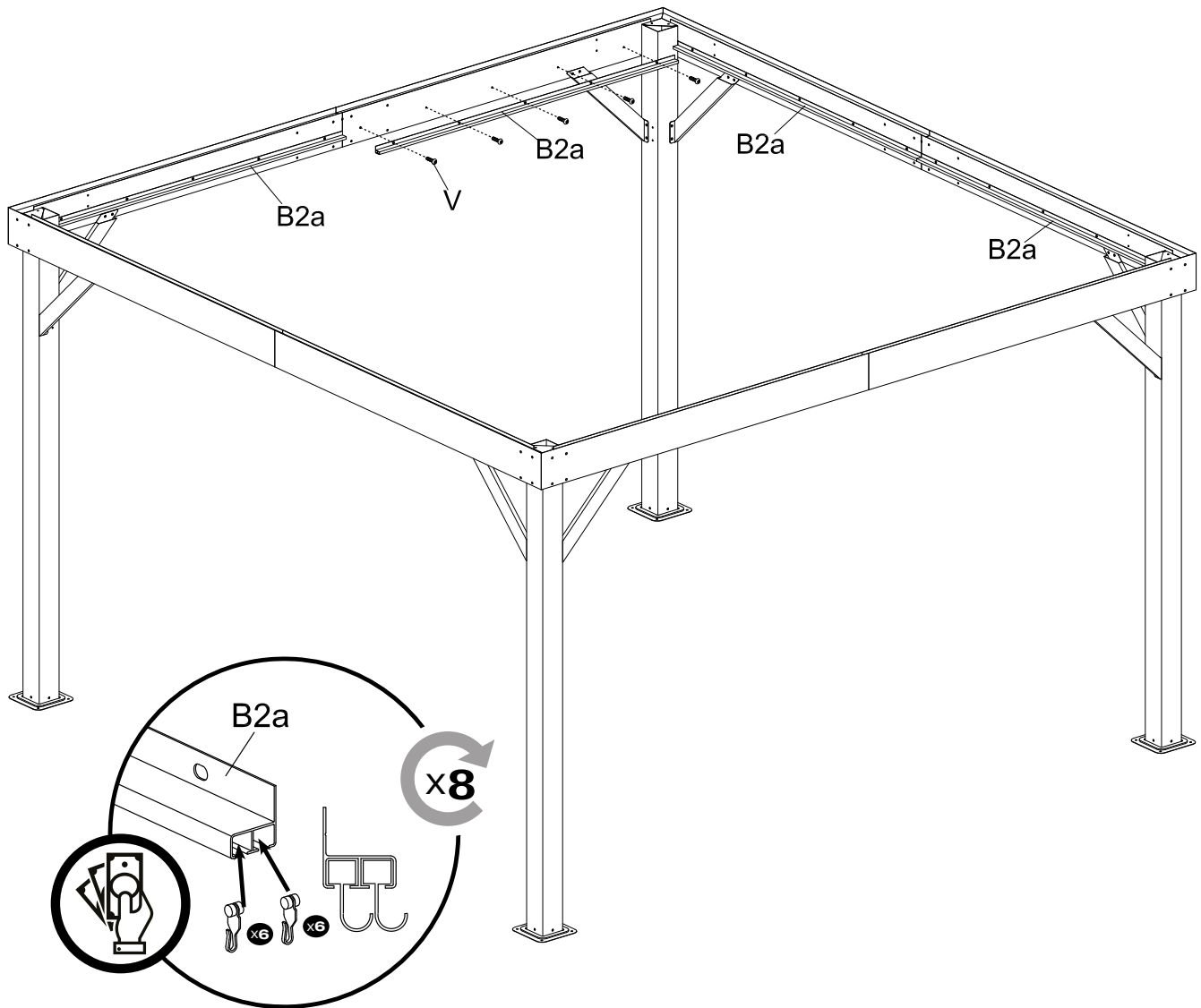


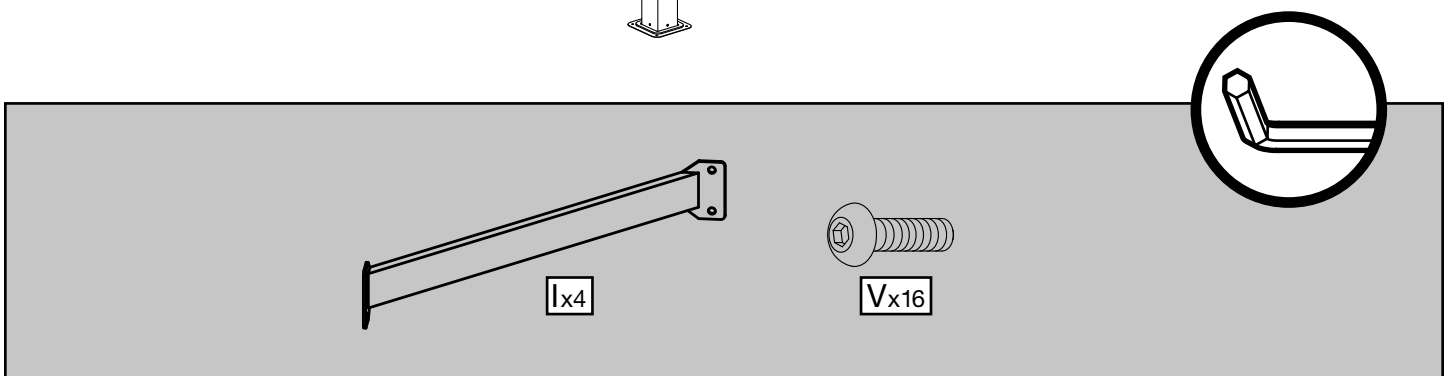
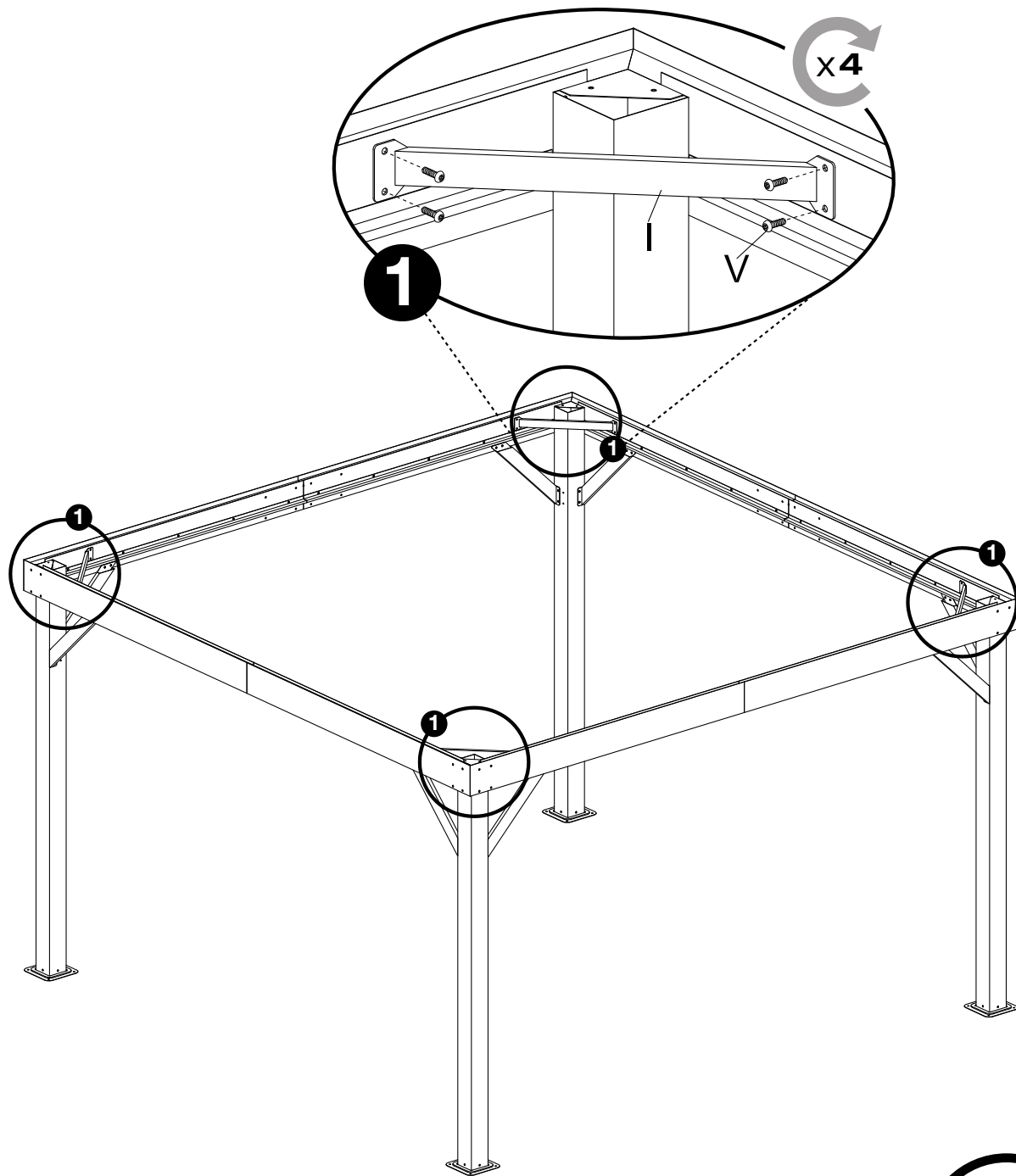


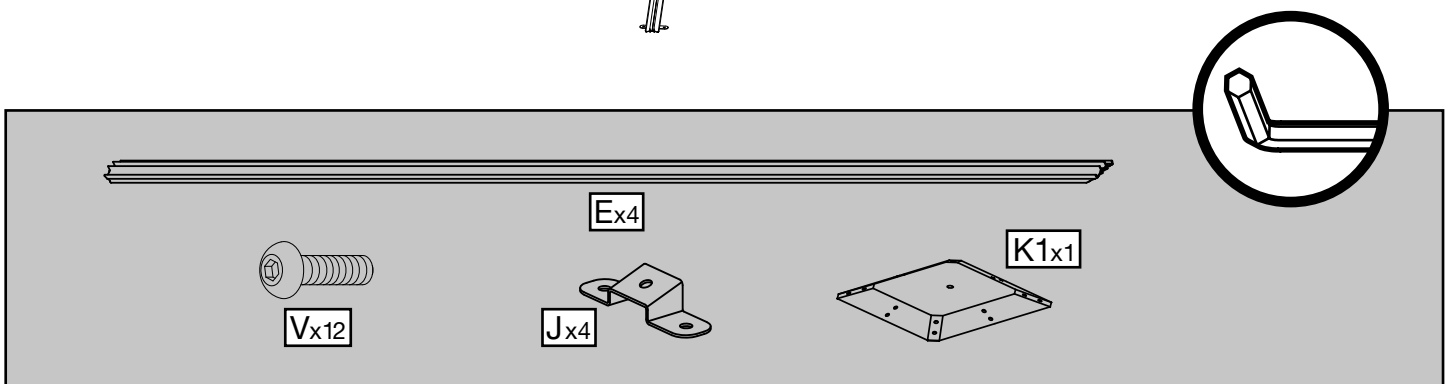
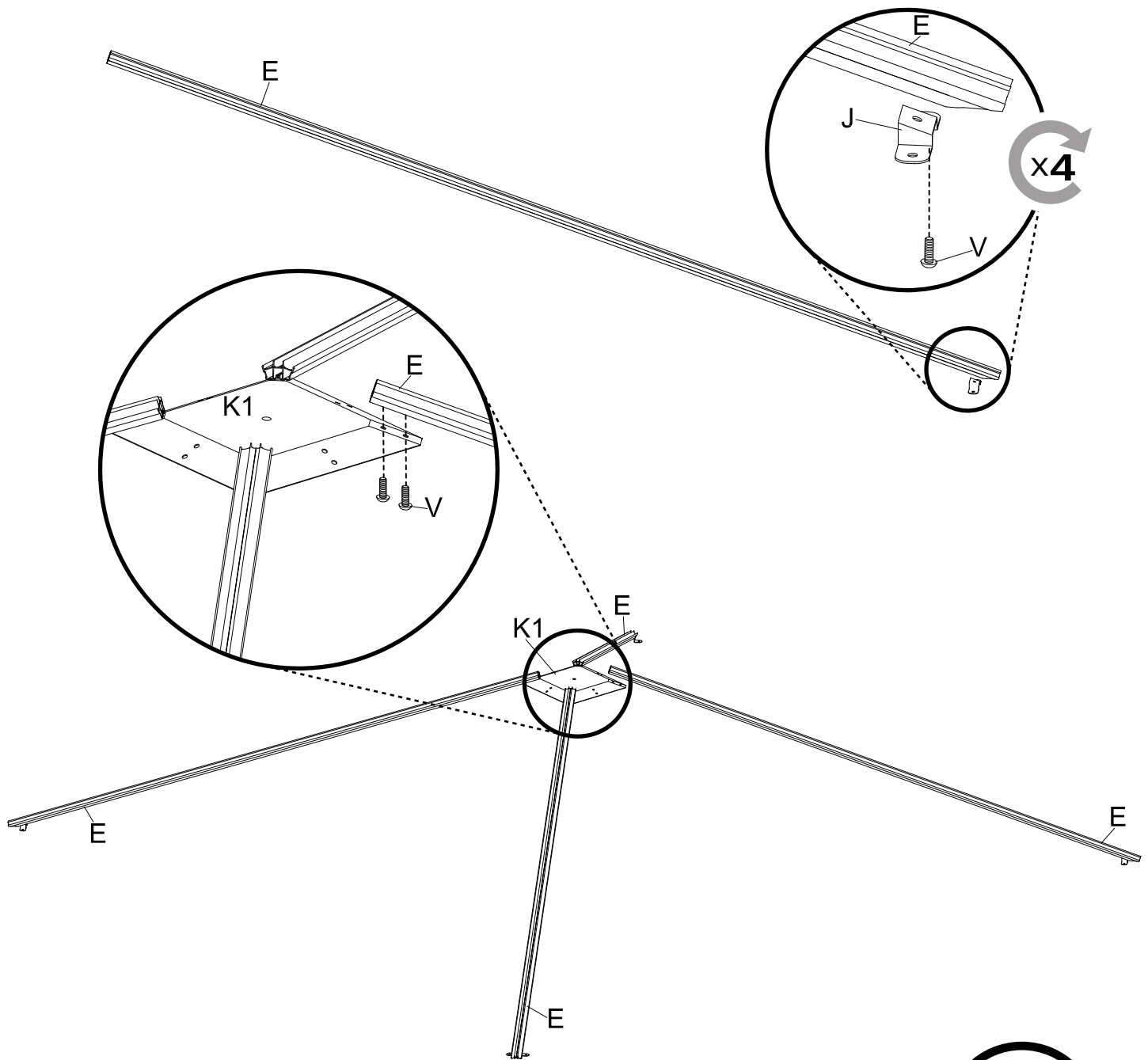


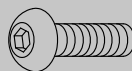
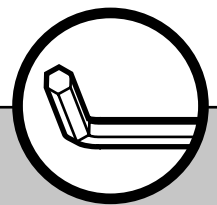
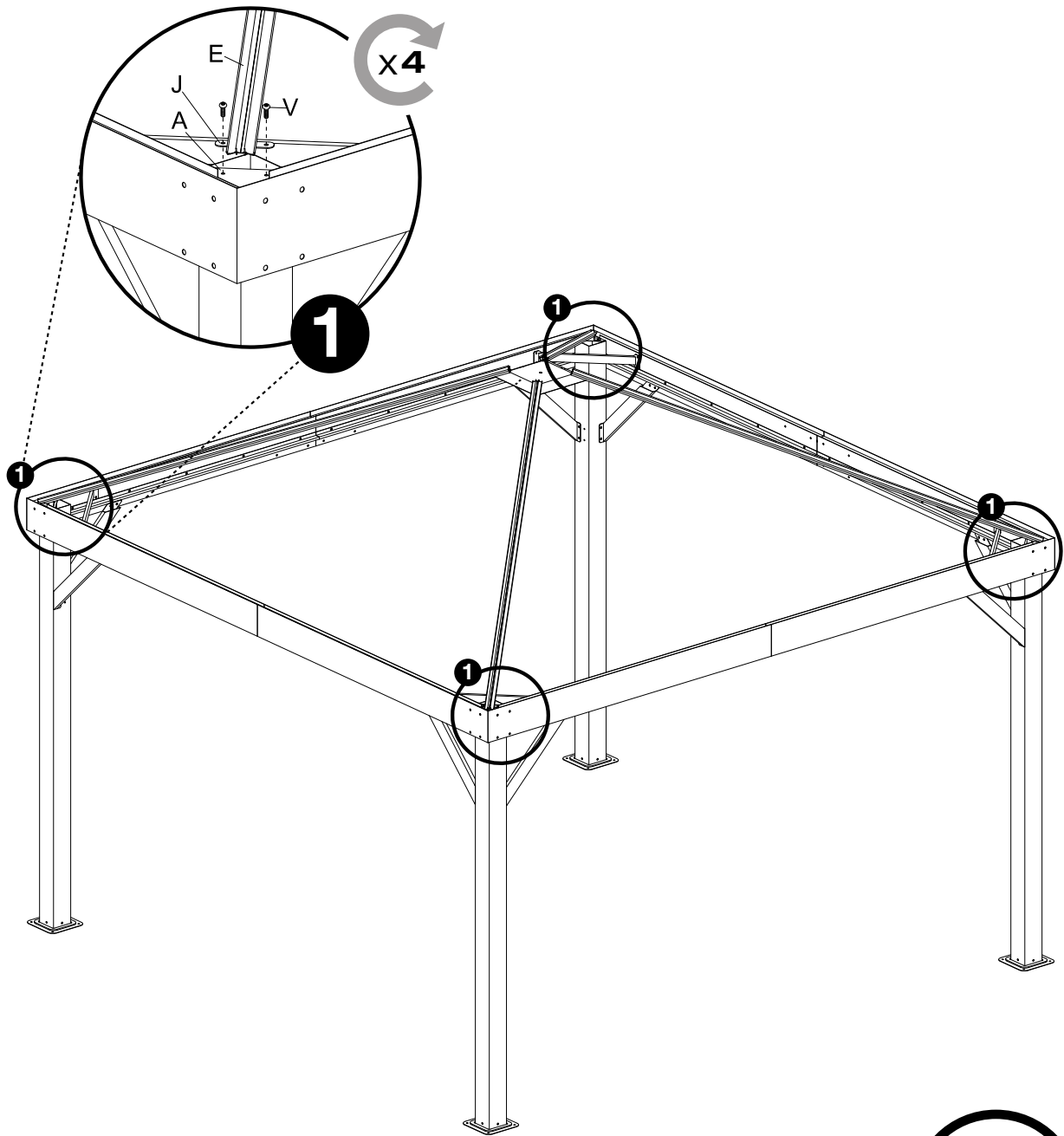




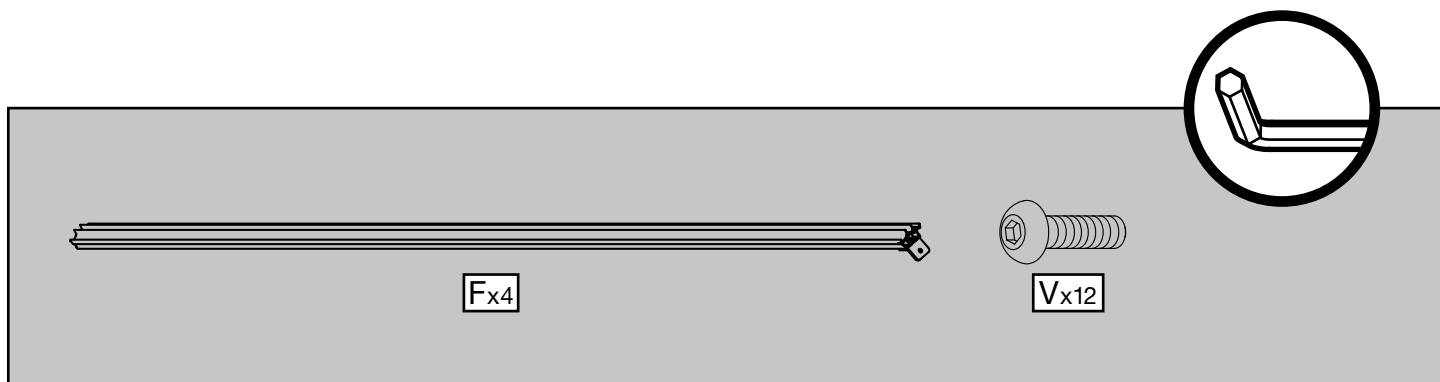
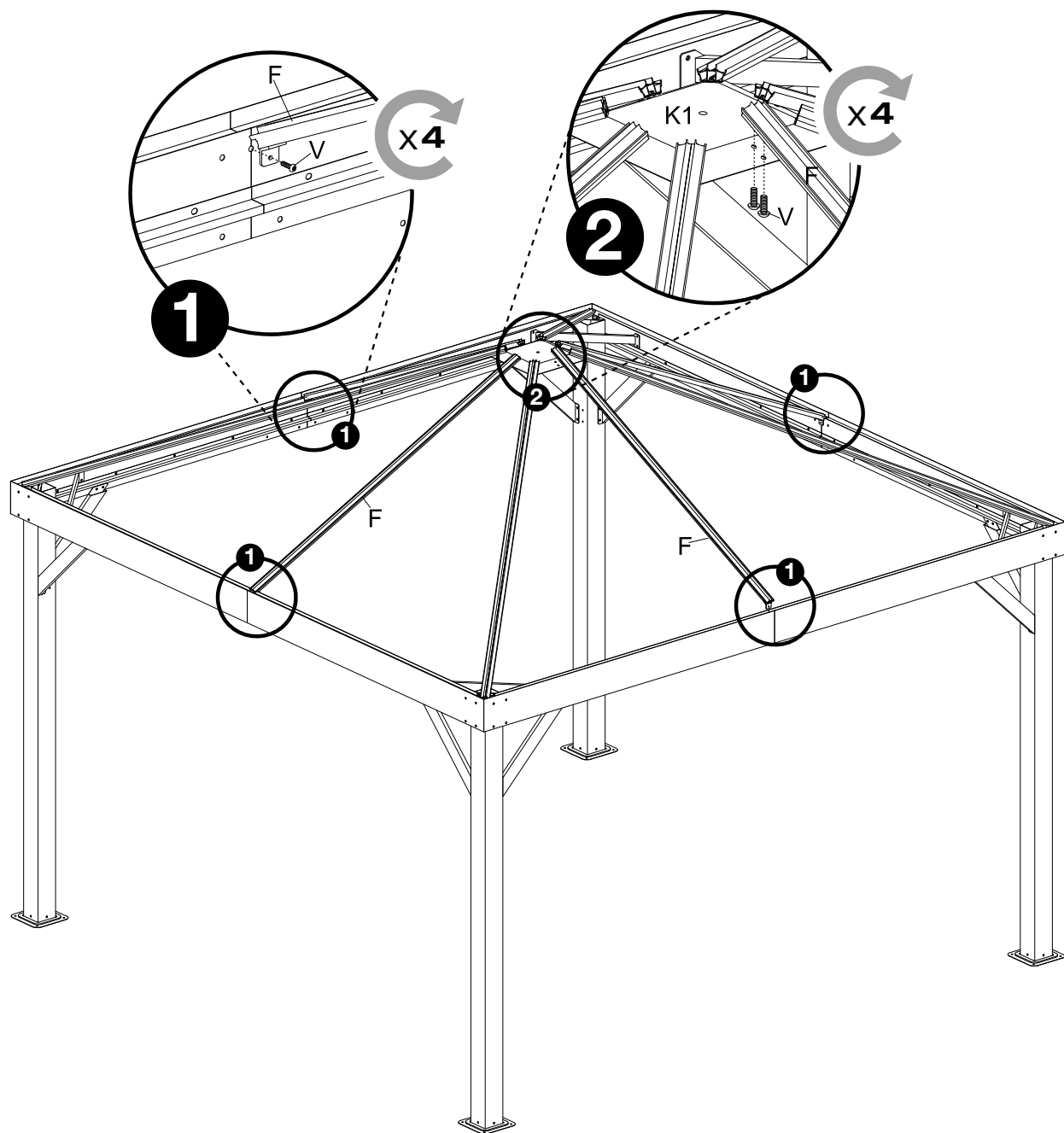


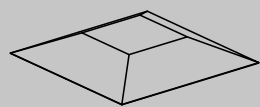
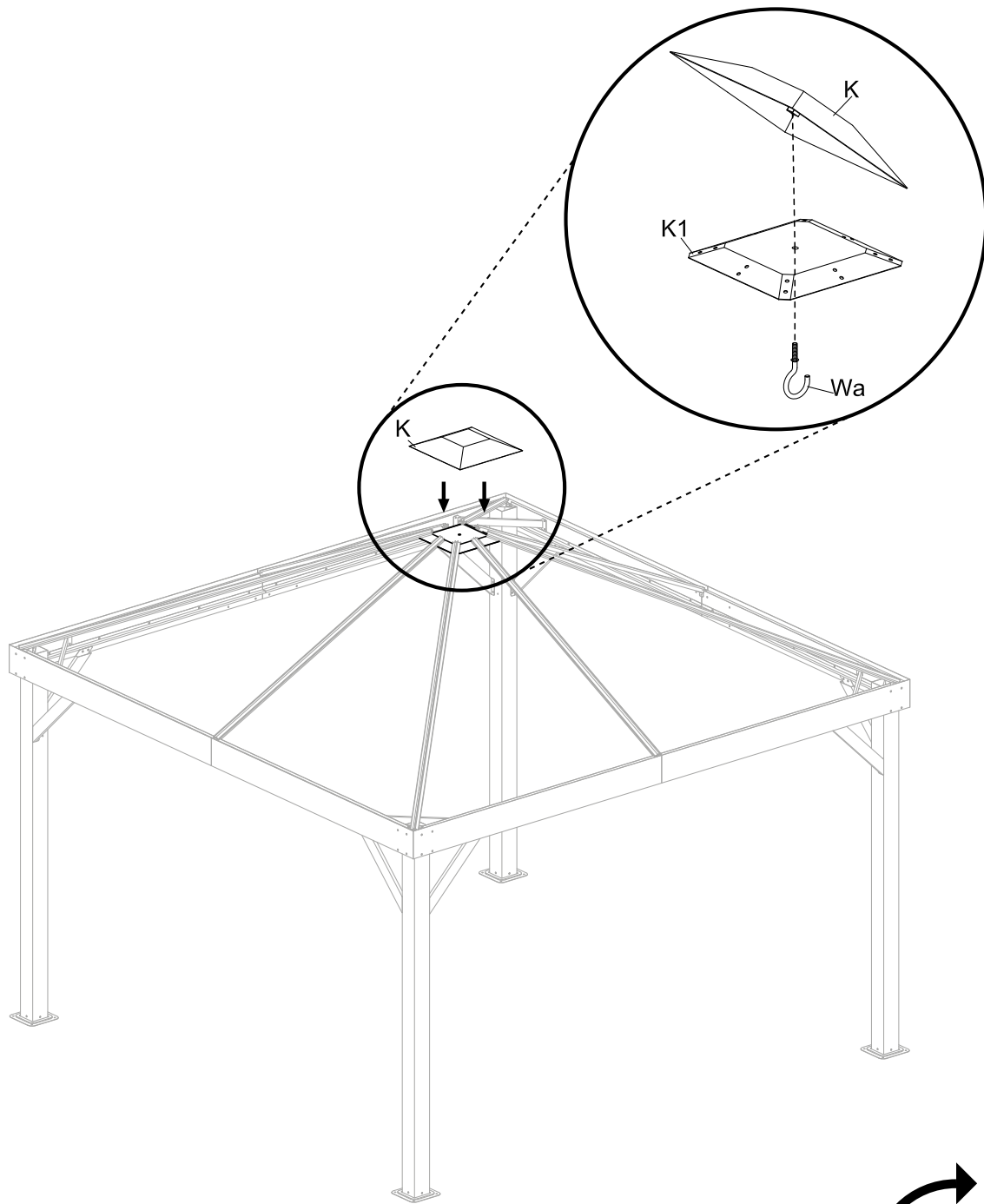






Vx8

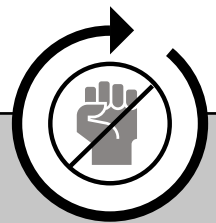


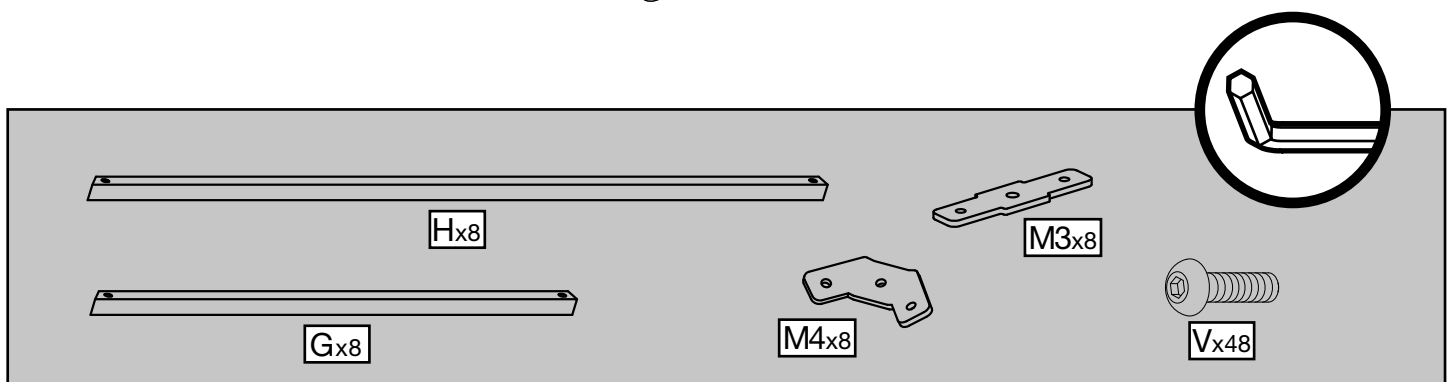
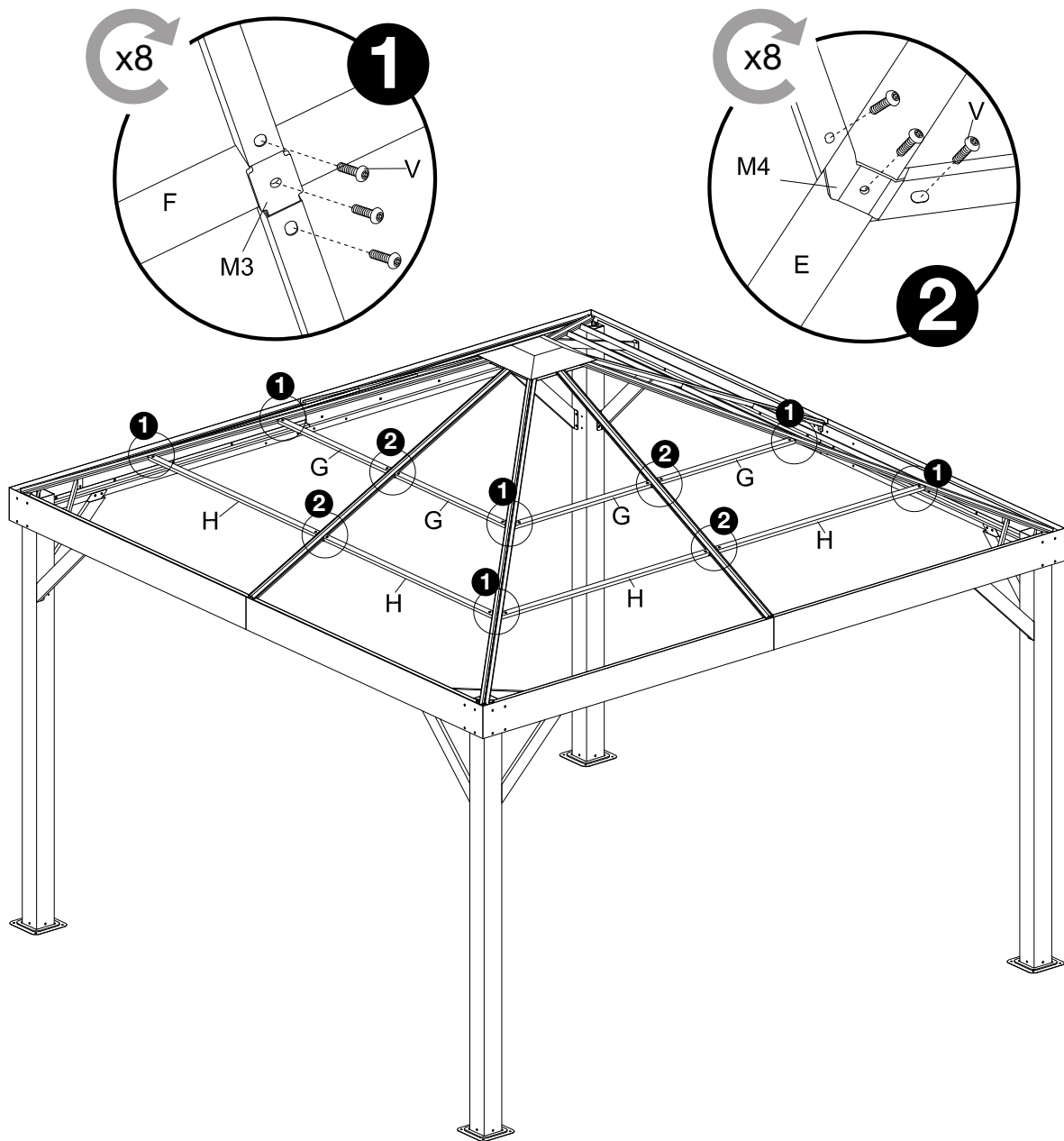


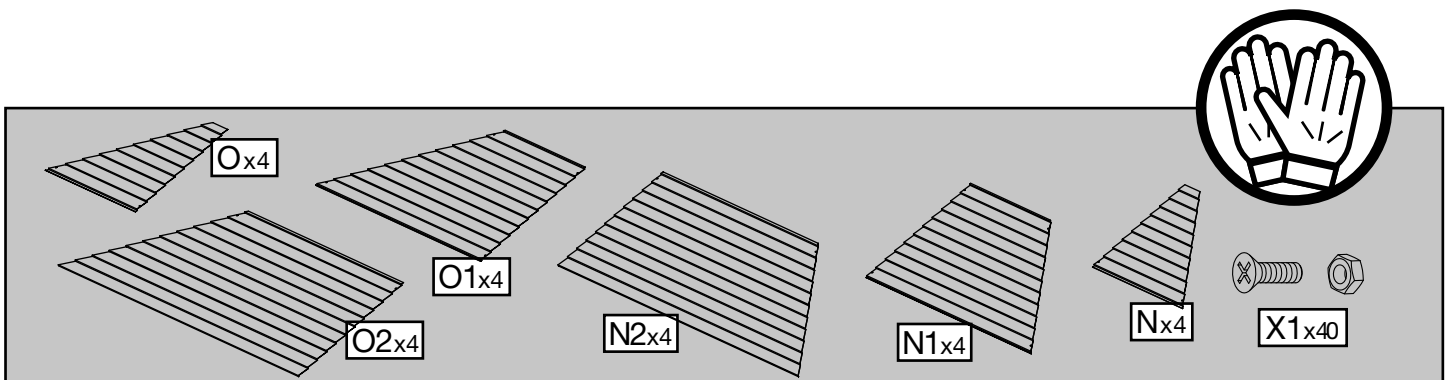
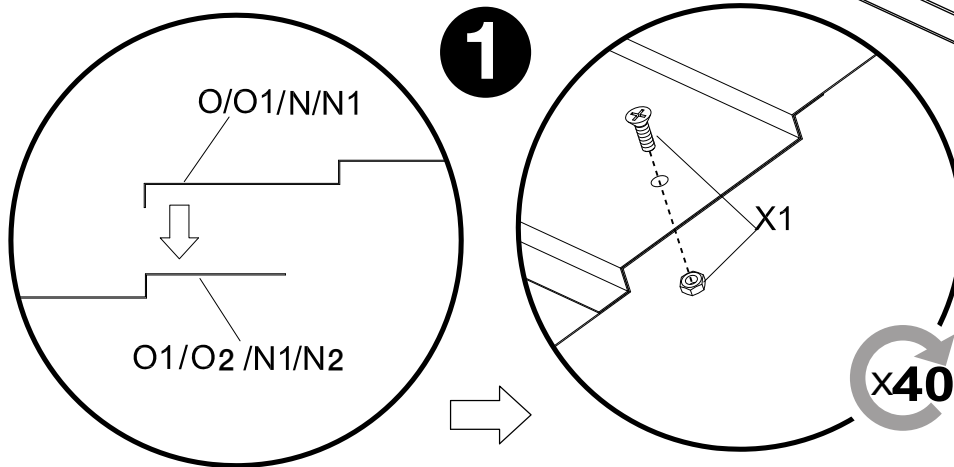
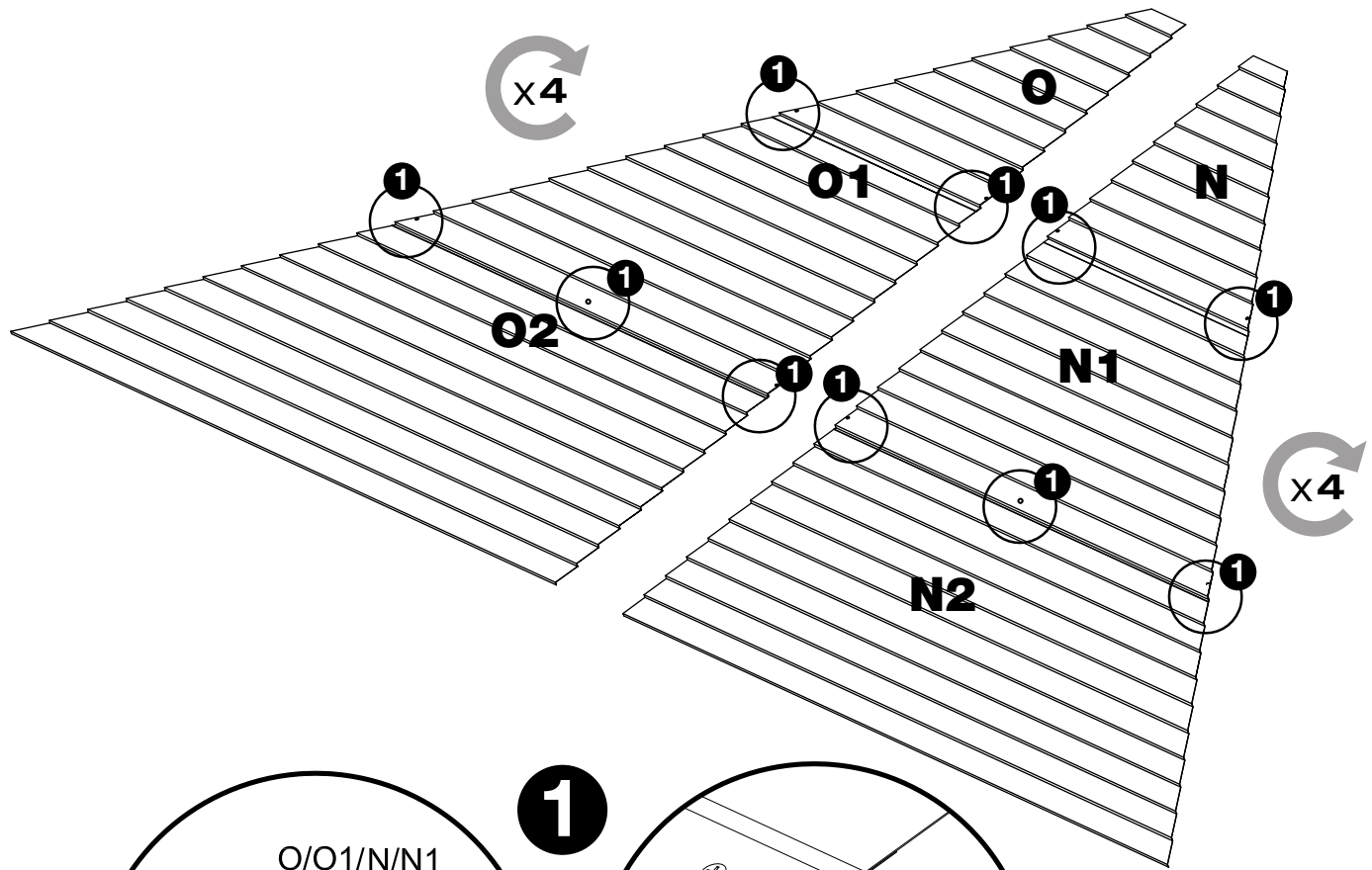
Kx1

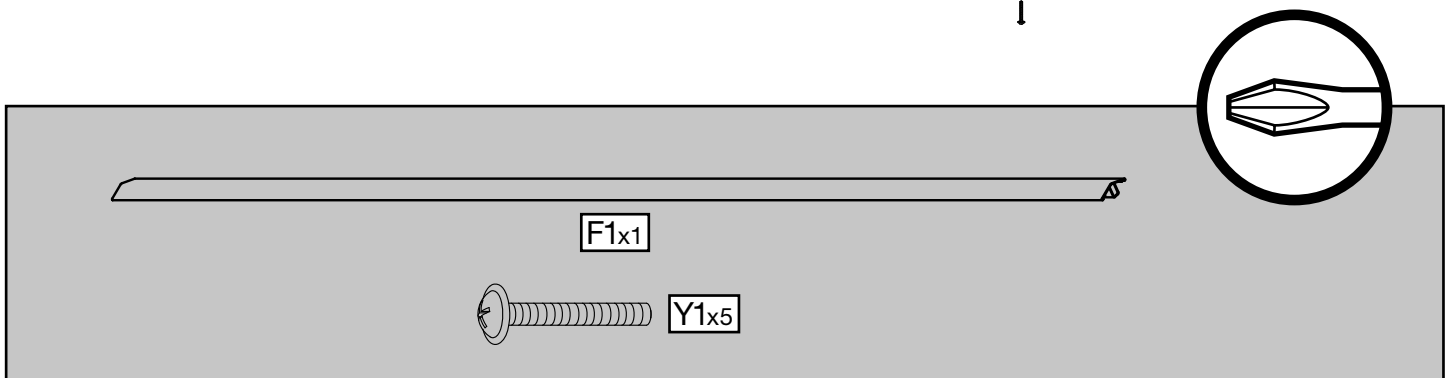
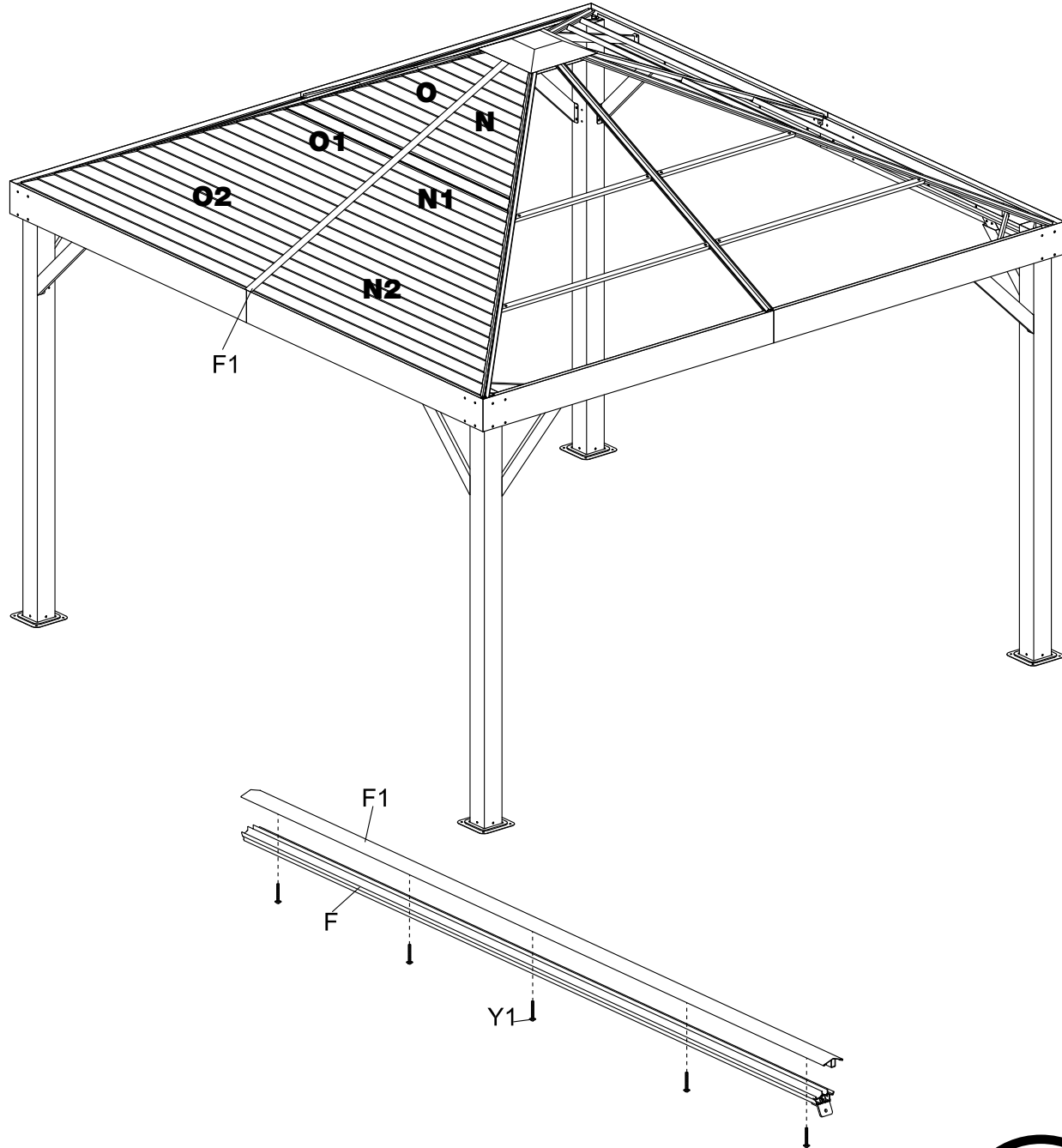


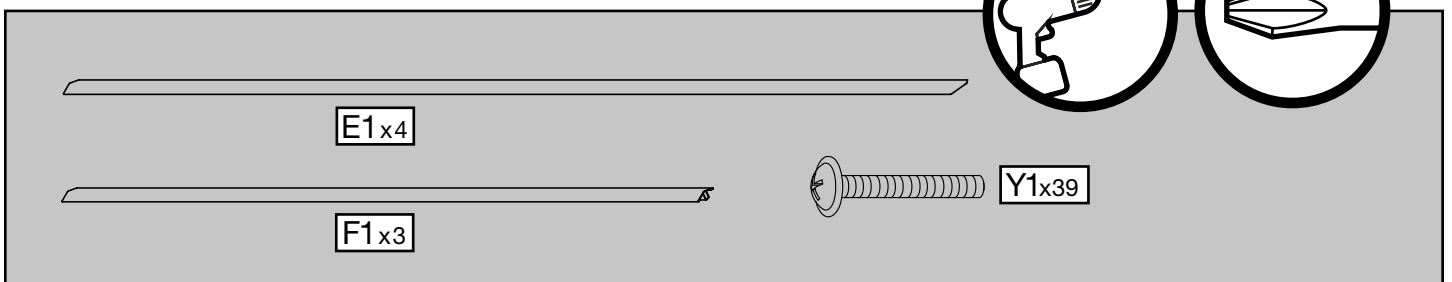
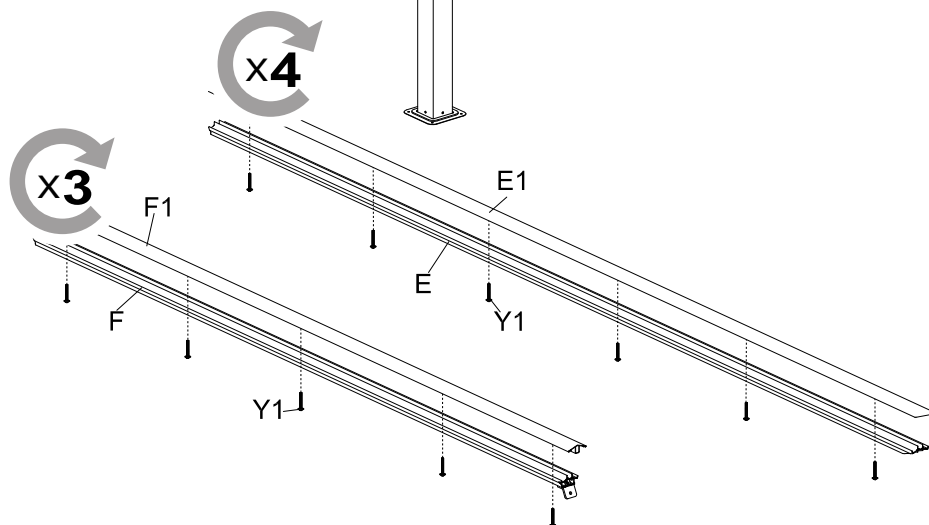
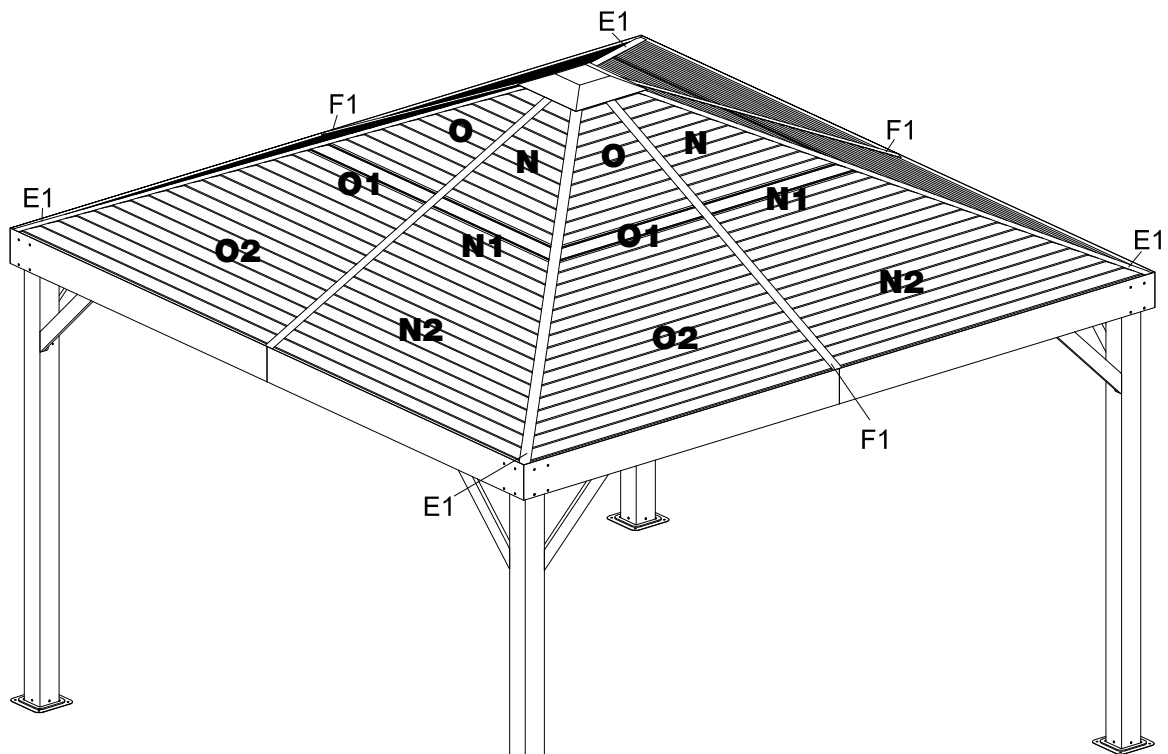
Wax1

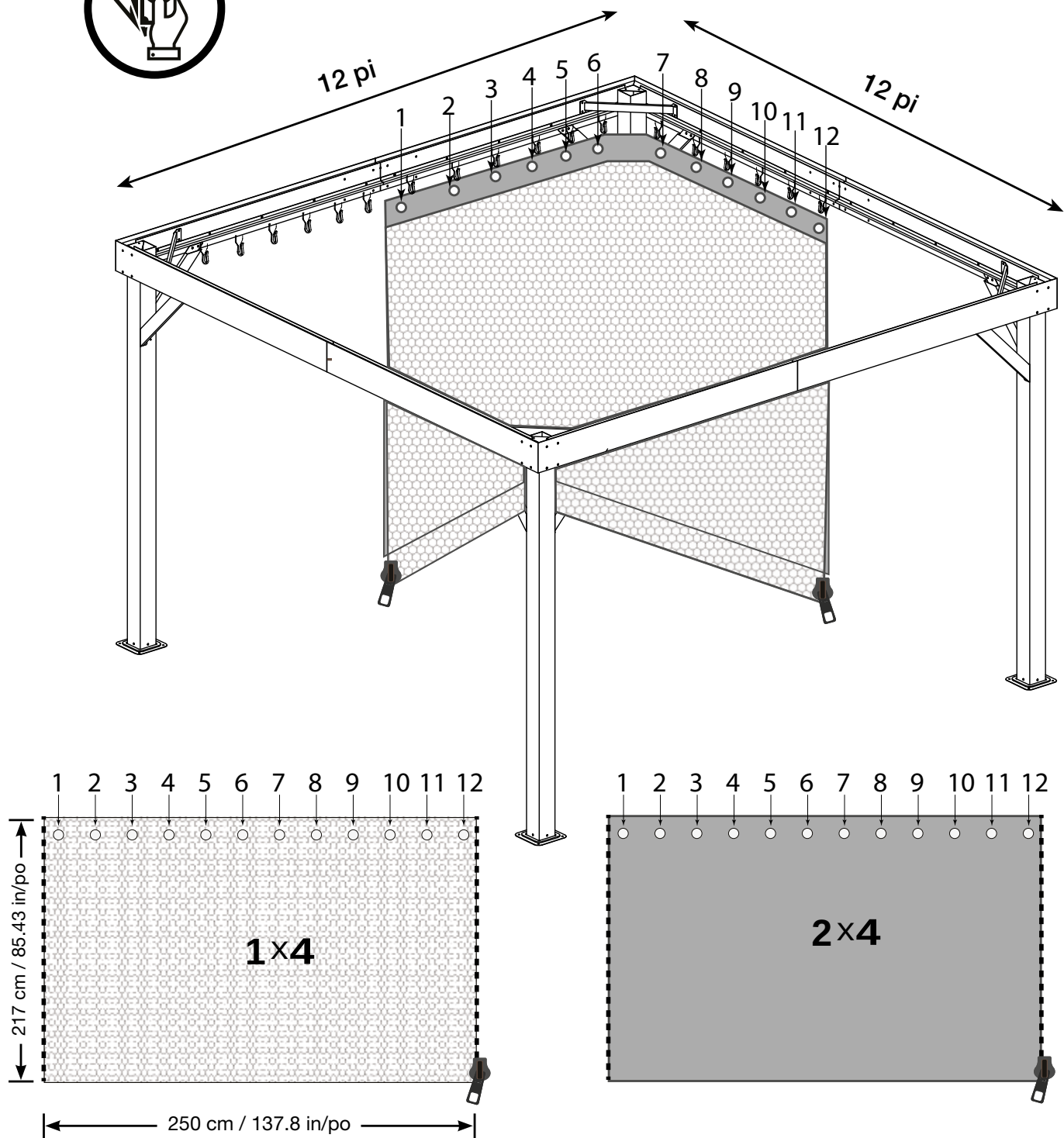
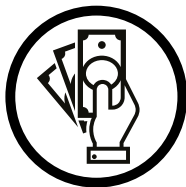












NOTES

[illegible]

