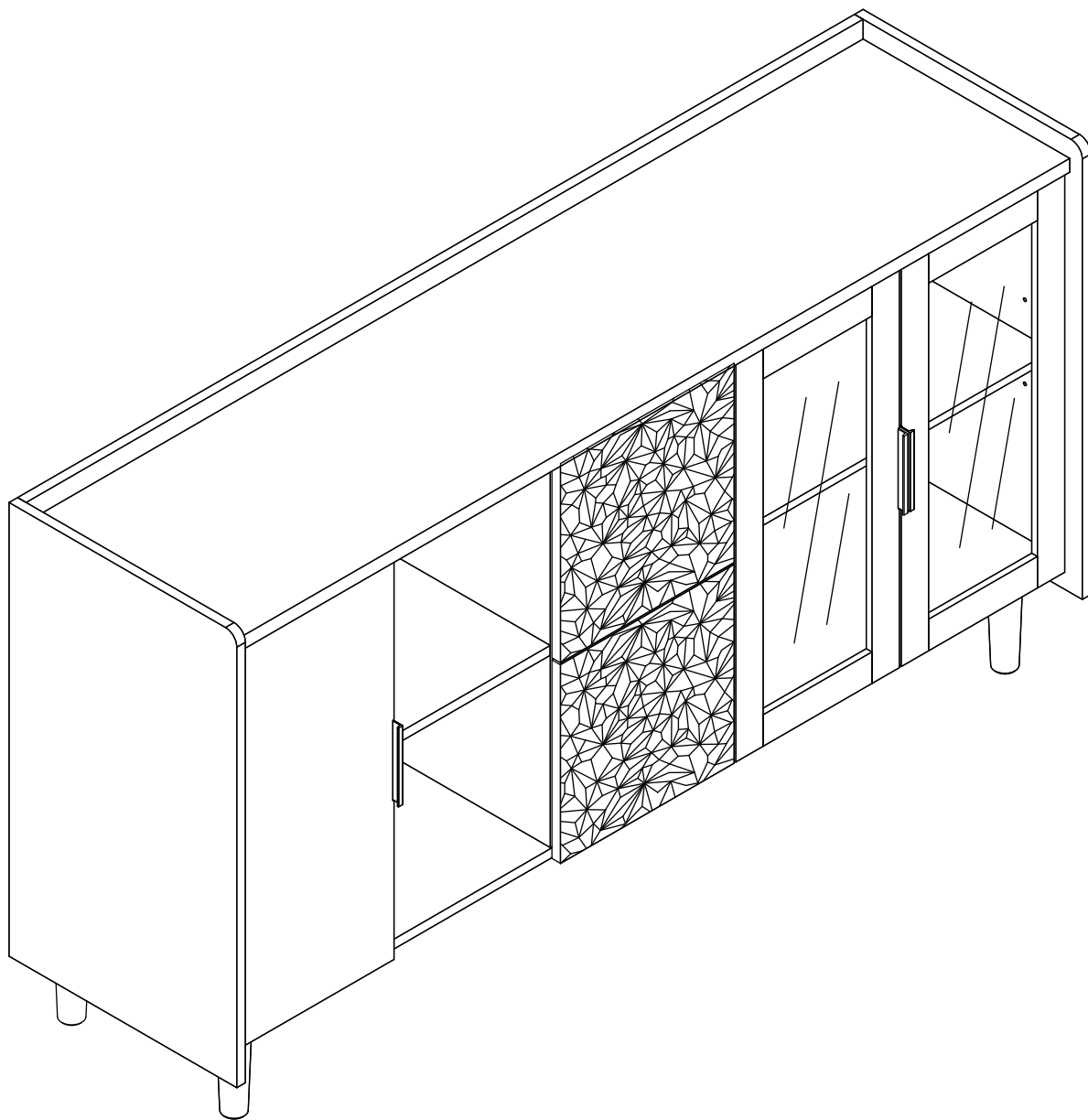
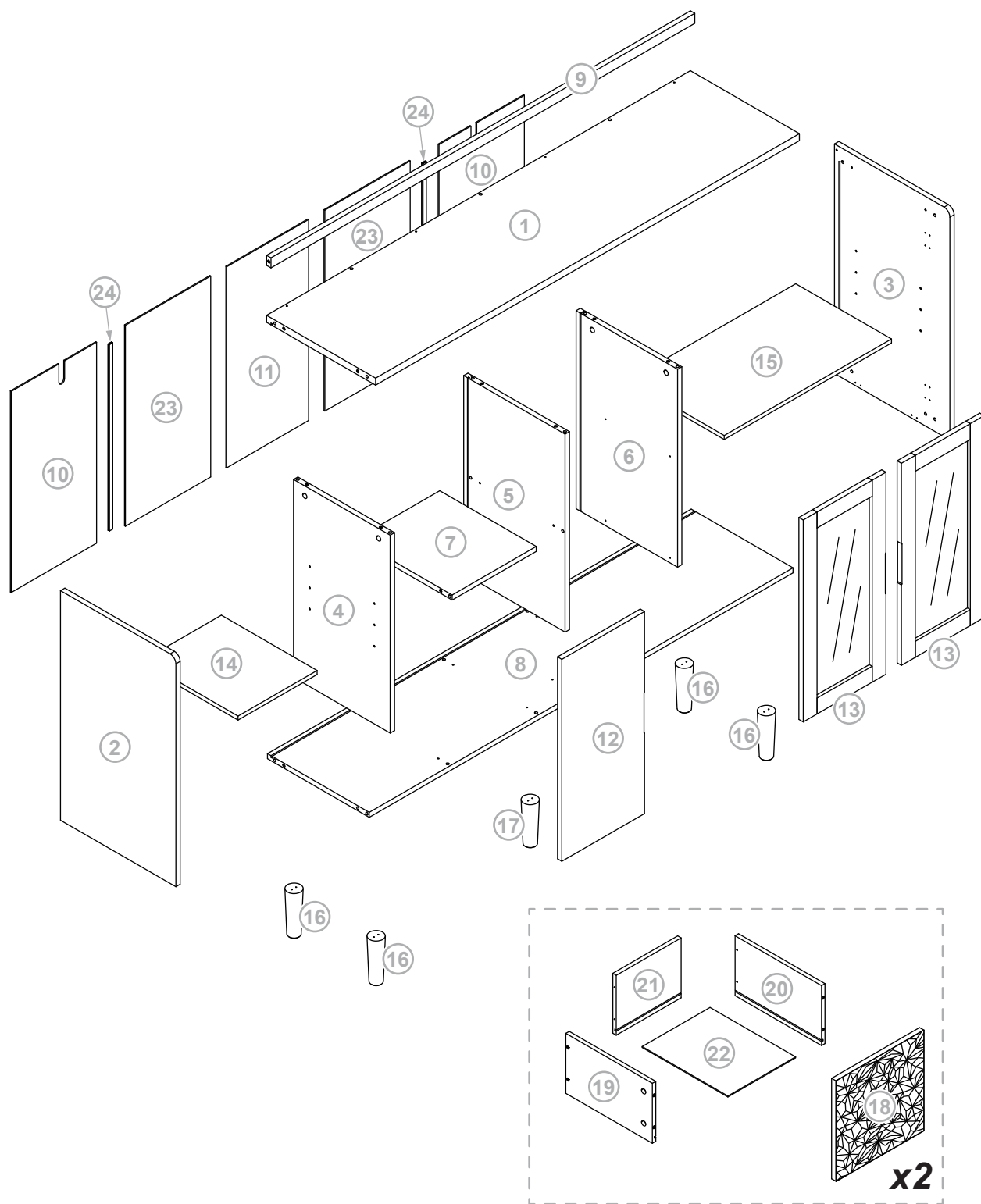
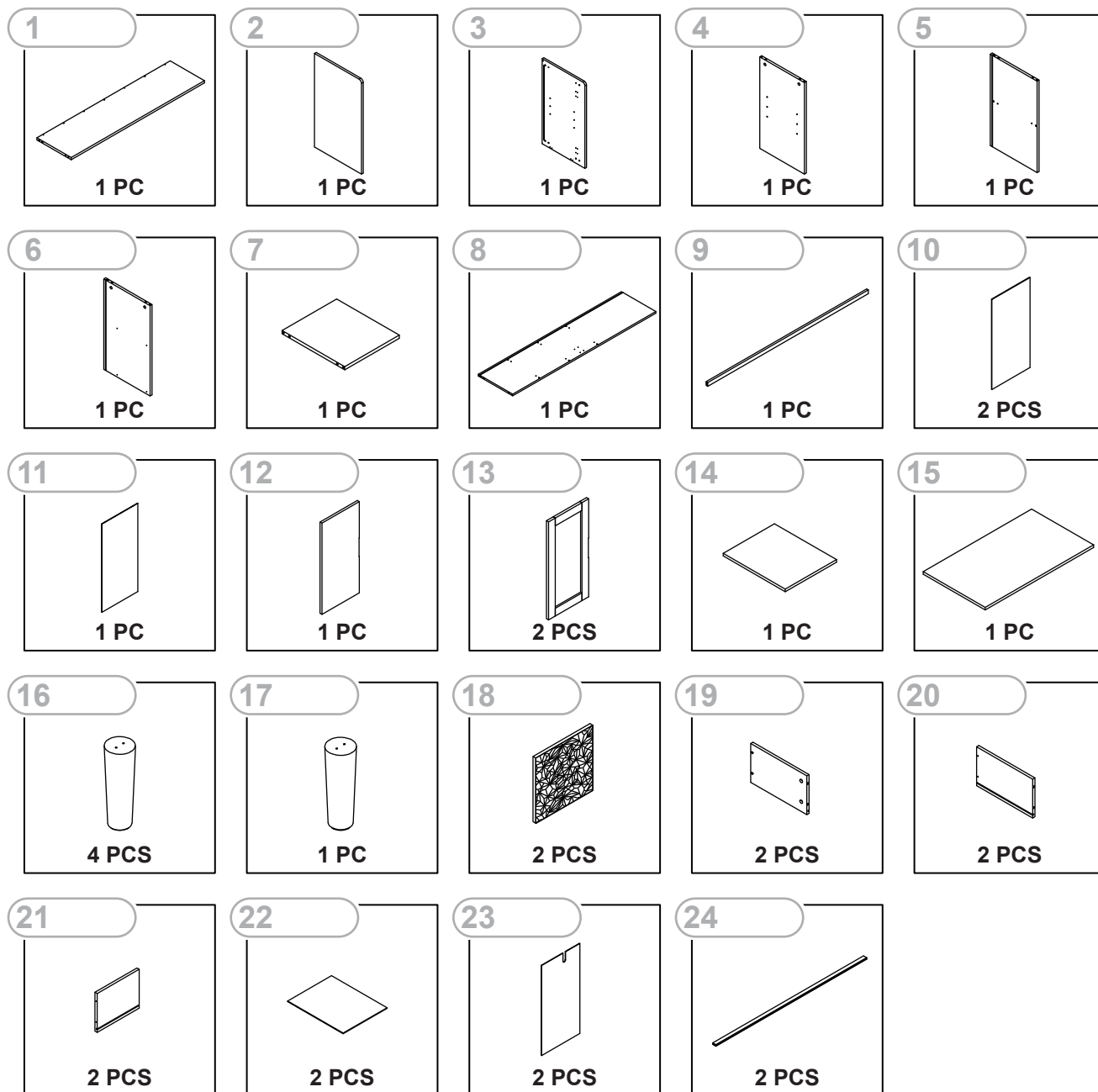


DJYC2411 / 2411G



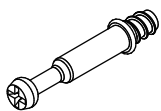
Plate





Fitting

A x 24



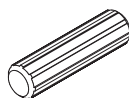
M6 x 35 mm

B x 24



φ15 x 9 mm

C x 31



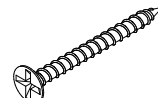
φ6 x 30 mm

D x 38



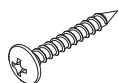
φ4 x 12 mm

E x 18



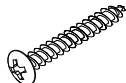
φ4 x 35 mm

F x 10



φ4 x 35 mm

G x 2



φ4 x 40 mm

H x 52



φ3.5 x 12 mm

I x 1



J x 8



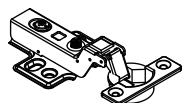
φ3 x 16 mm

K x 6



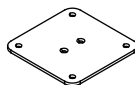
φ3 x 12 mm

L x 6



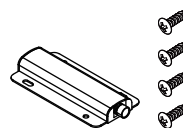
φ26 mm

M x 5

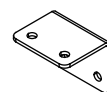


φ62 x 62 x 2 mm

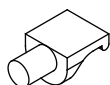
N x 2



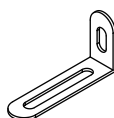
O x 4



P x 8



Q x 2



R x 2

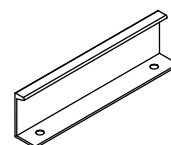


φ6 x 40 mm

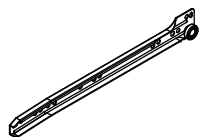
S x 8



T x 3



CR x 2



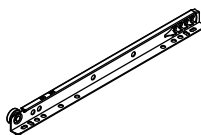
300 mm

CL x 2



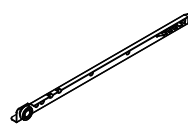
300 mm

DR x 2



300 mm

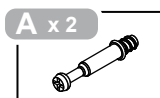
DL x 2



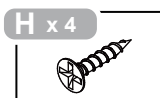
300 mm

1

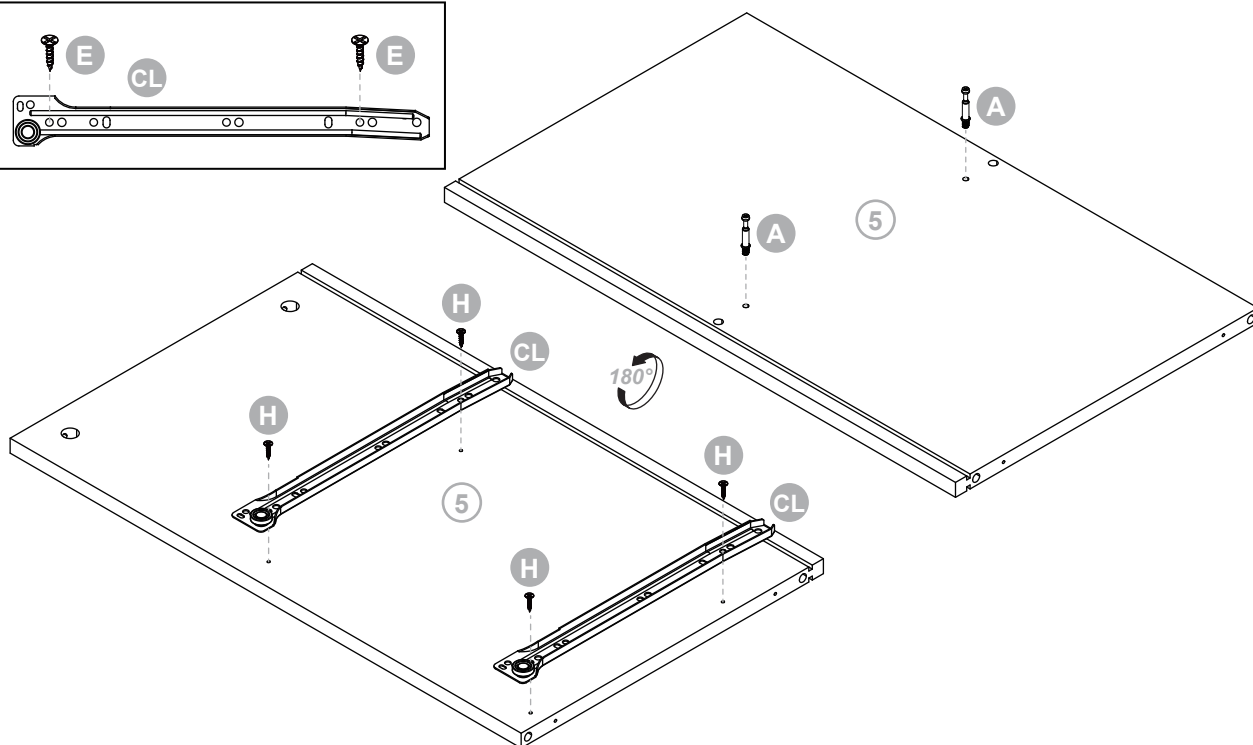
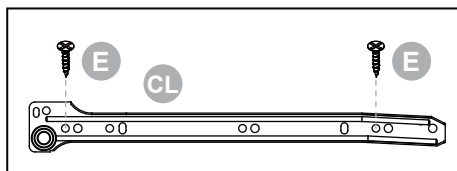
A x 2



H x 4

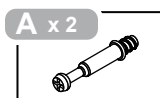


CL x 2

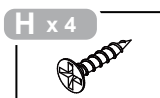


2

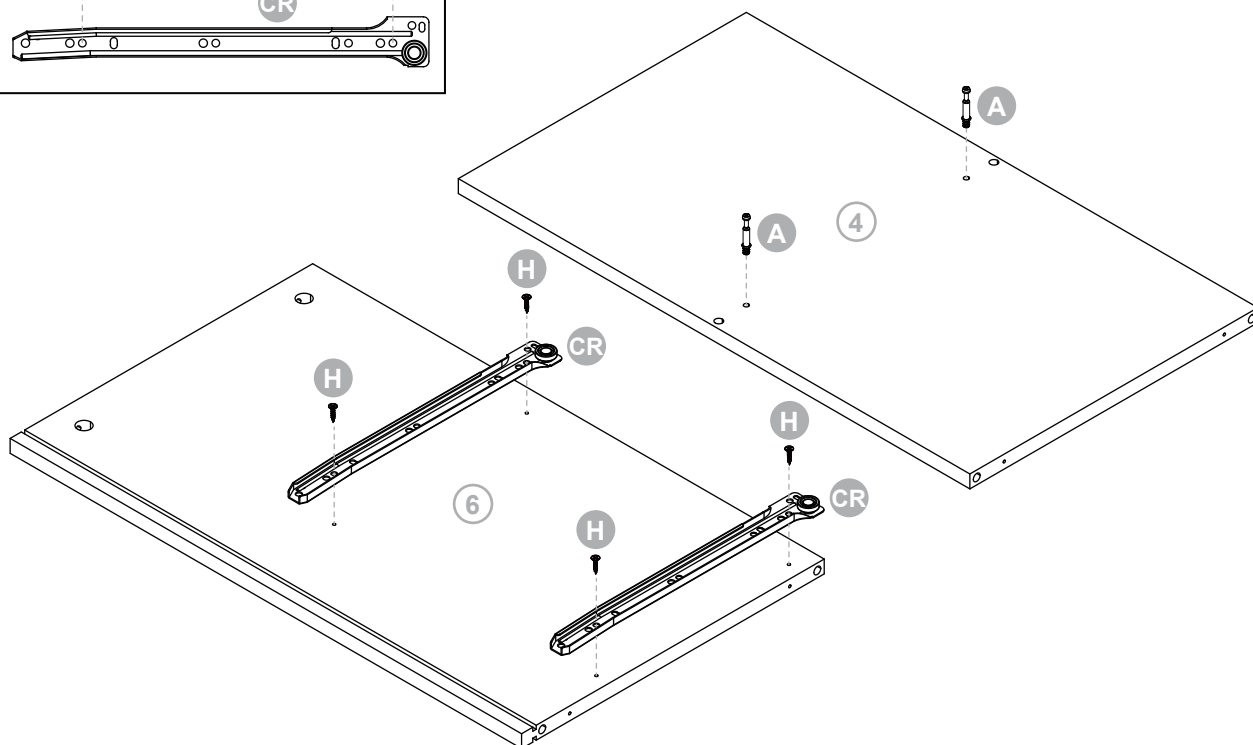
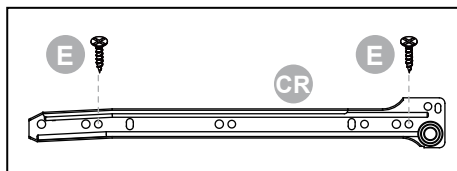
A x 2



H x 4



CR x 2

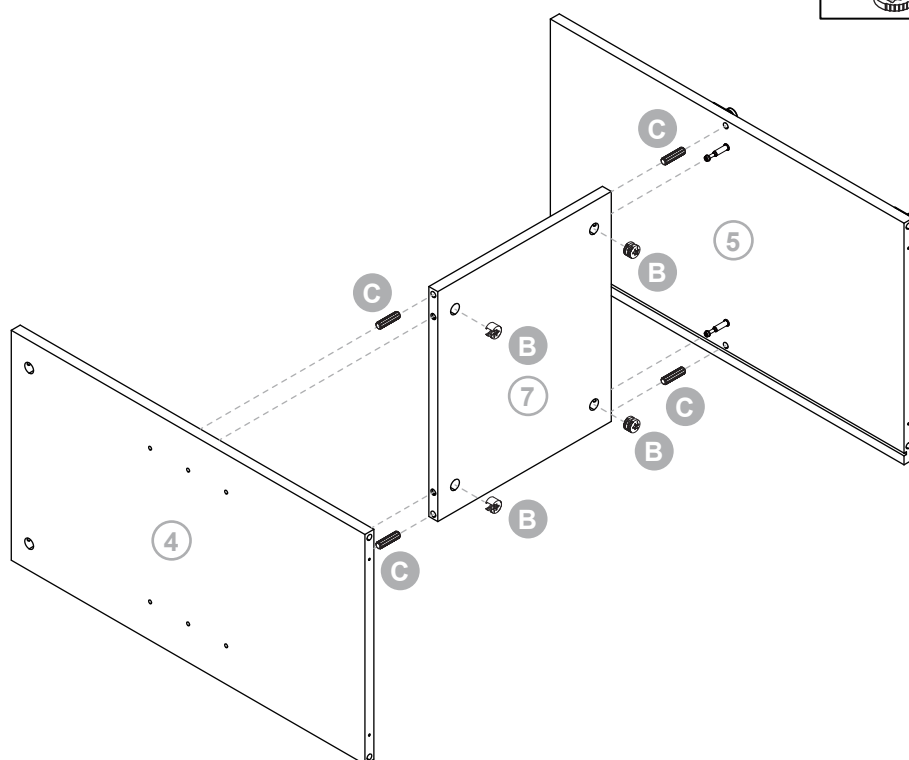


3

B x 4

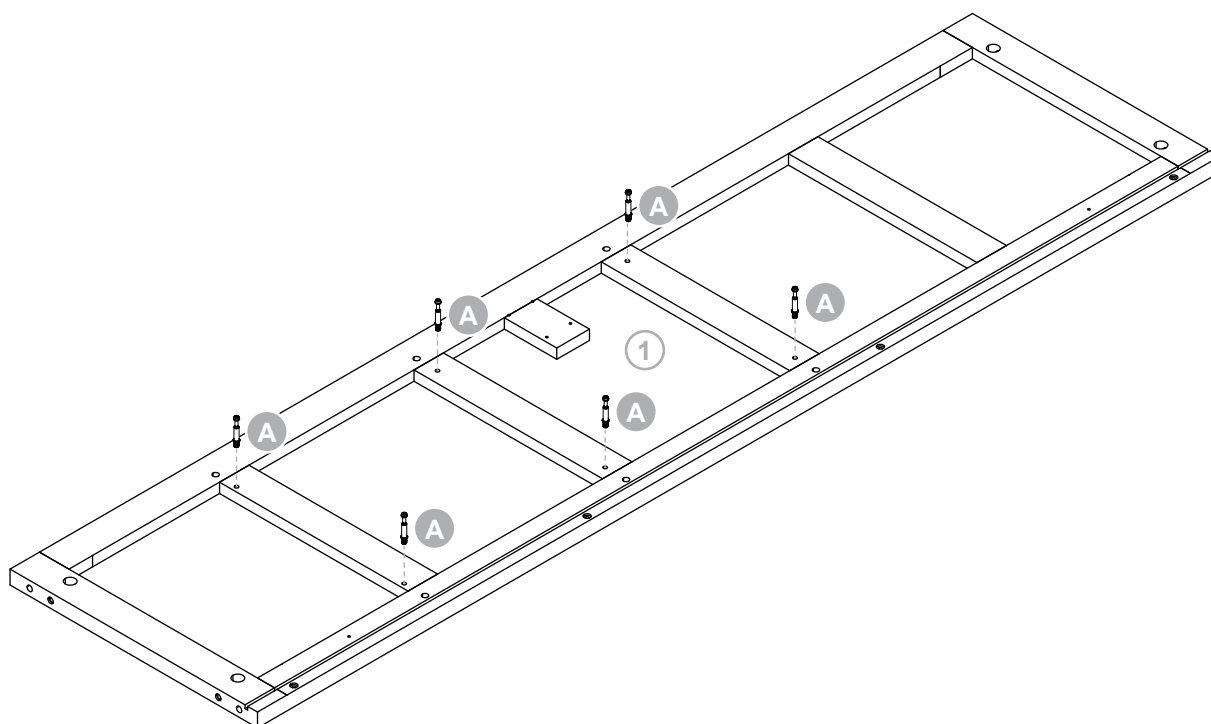


C x 4

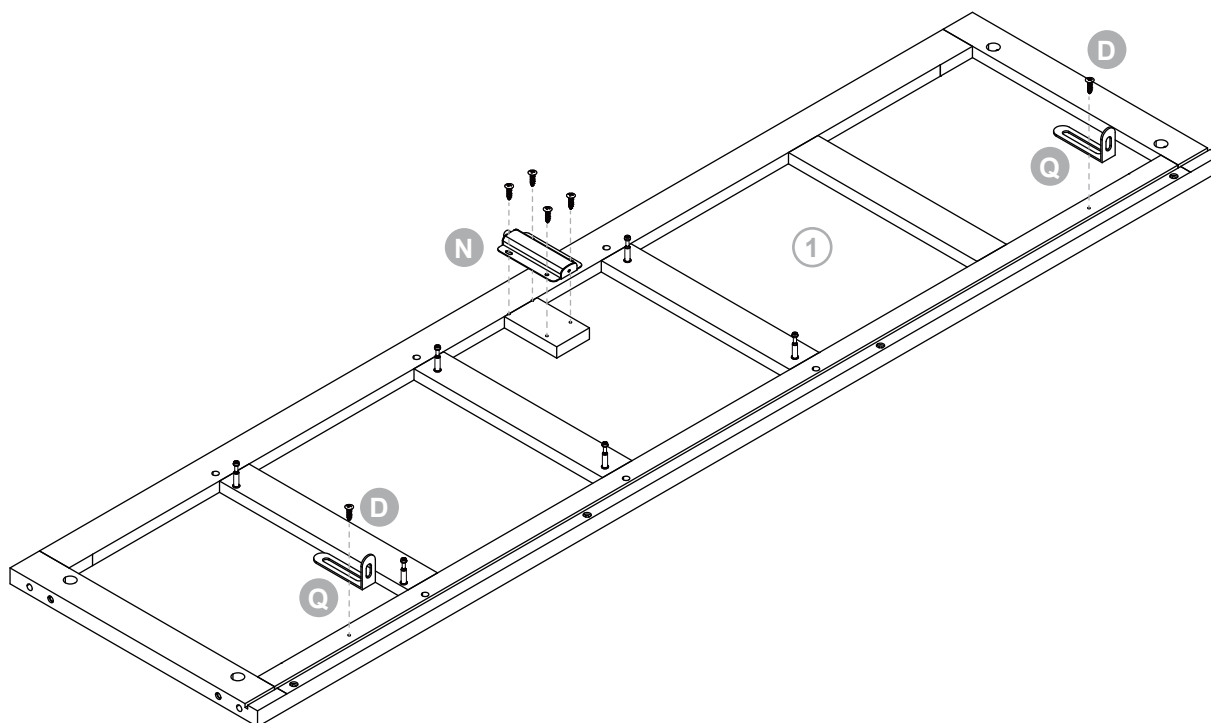
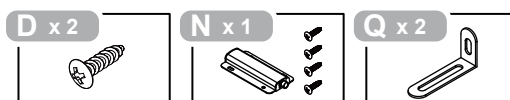


4

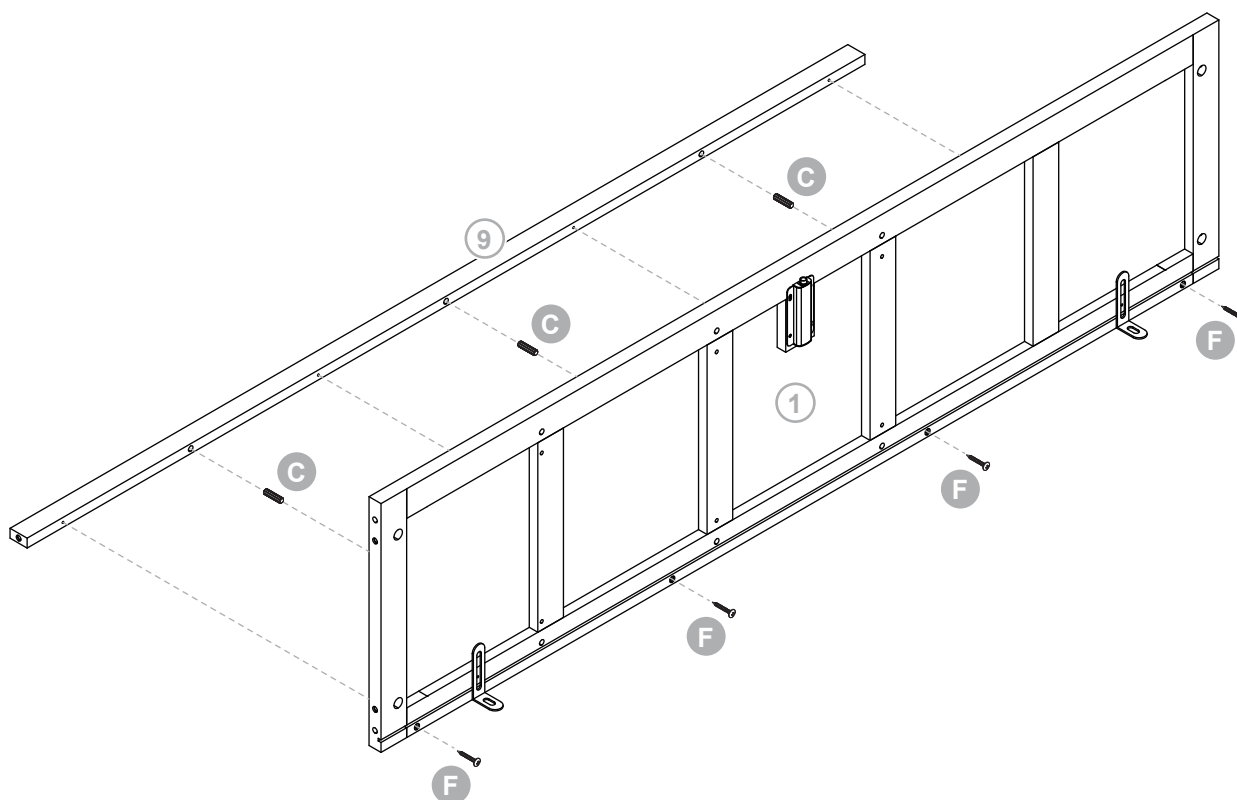
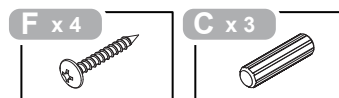
A x 6



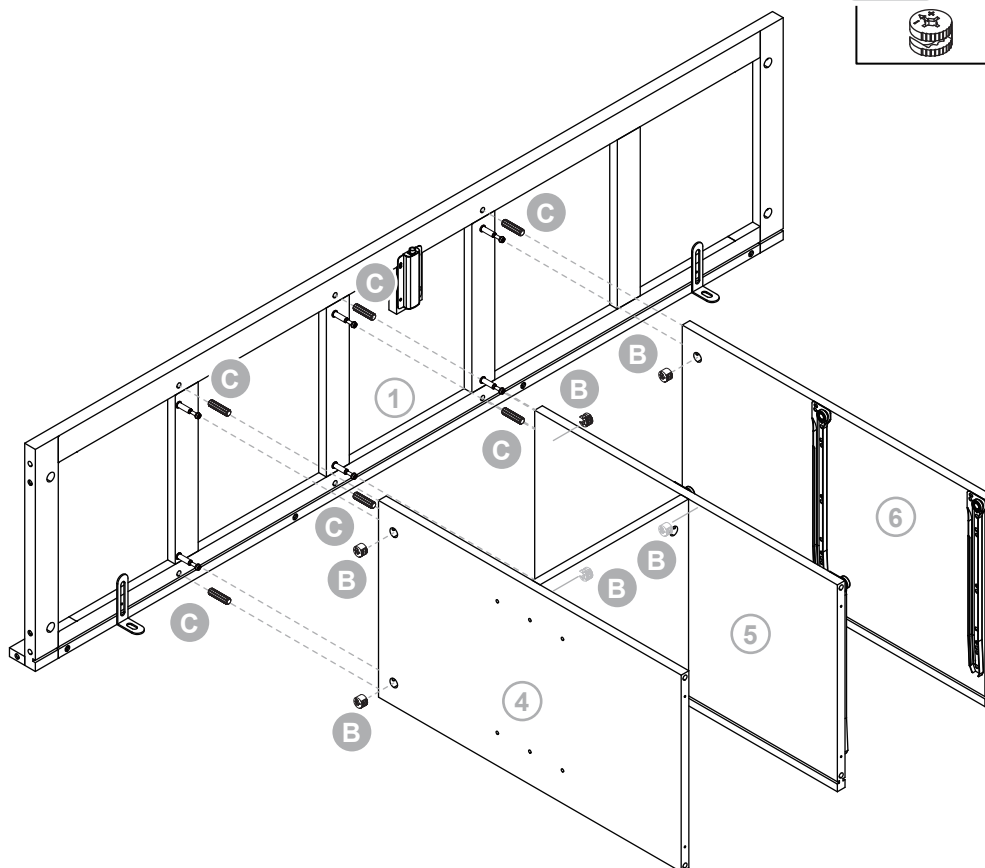
5



6



7



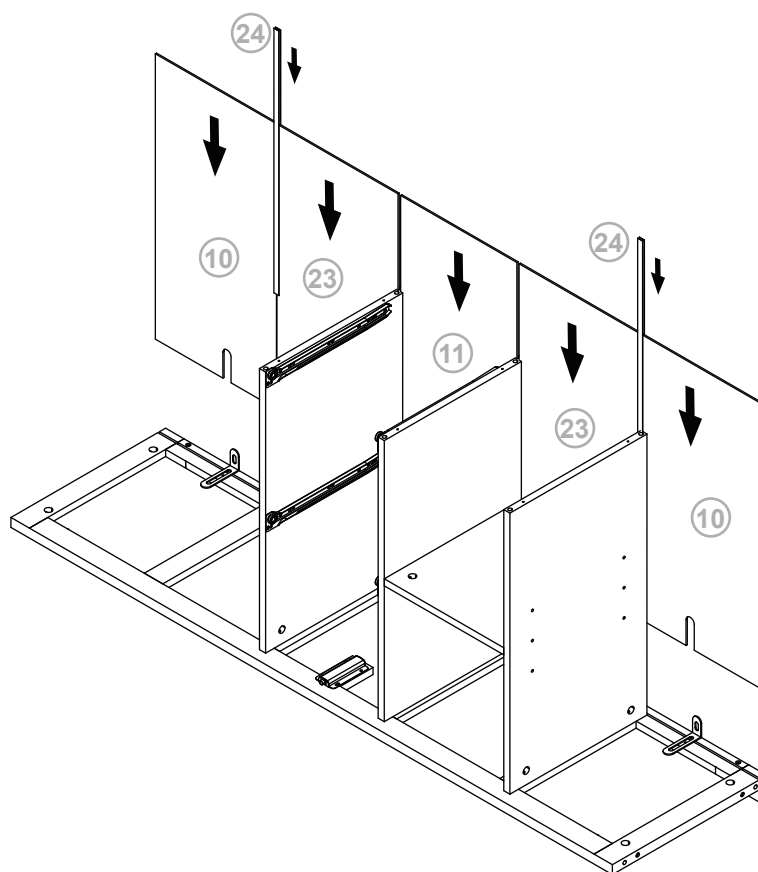
B x 6



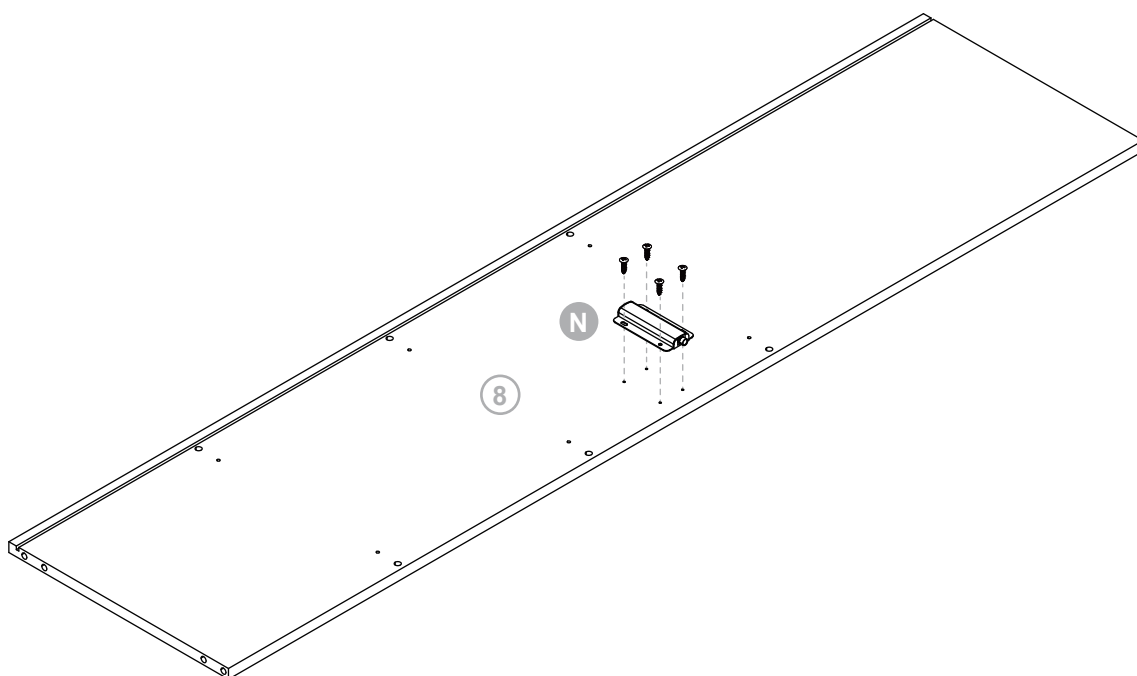
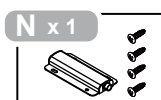
C x 6



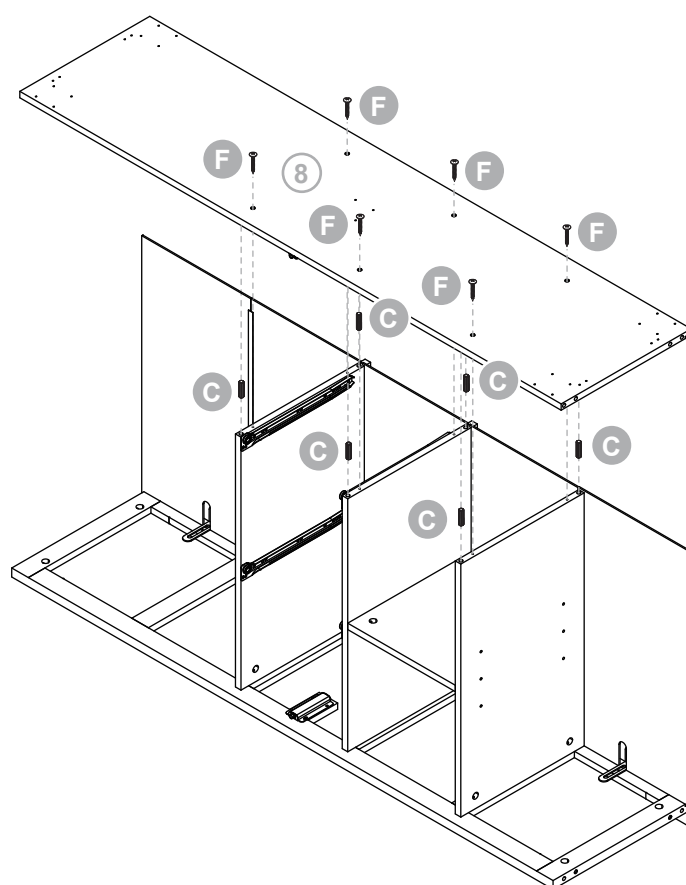
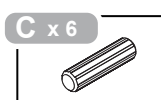
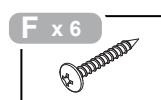
8



9

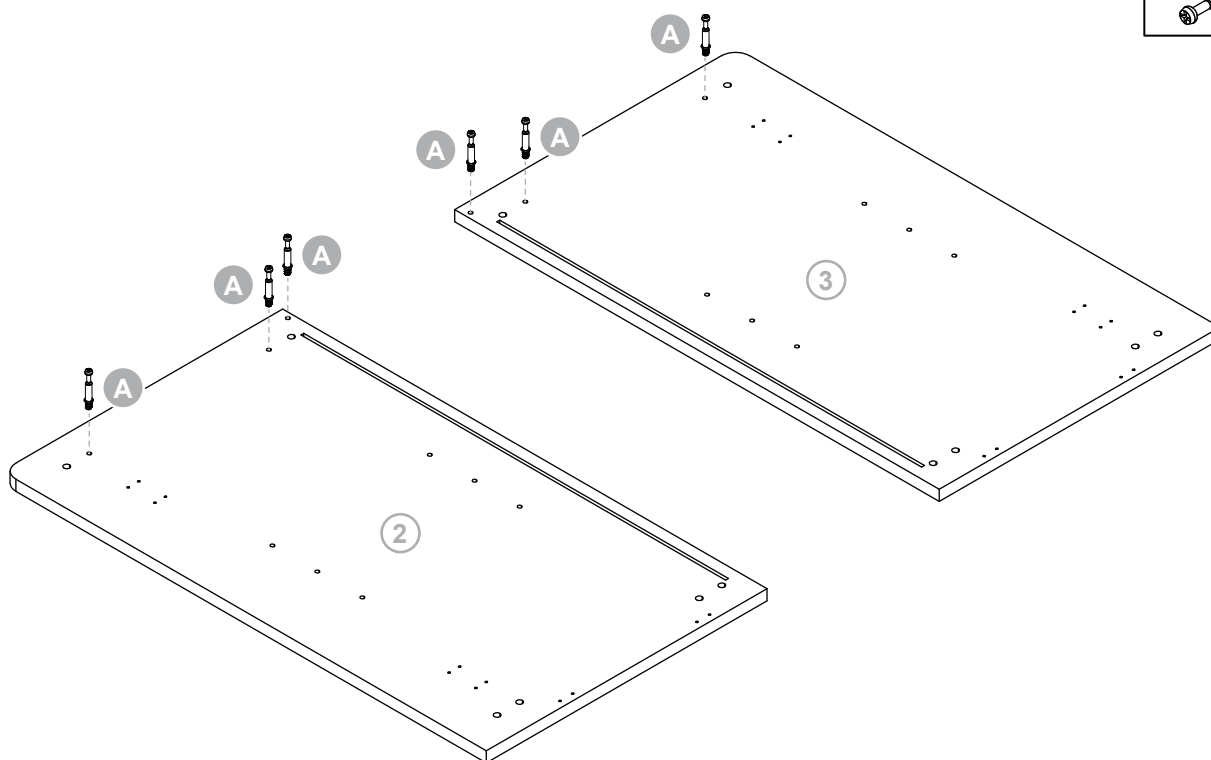


10



11

A x 6

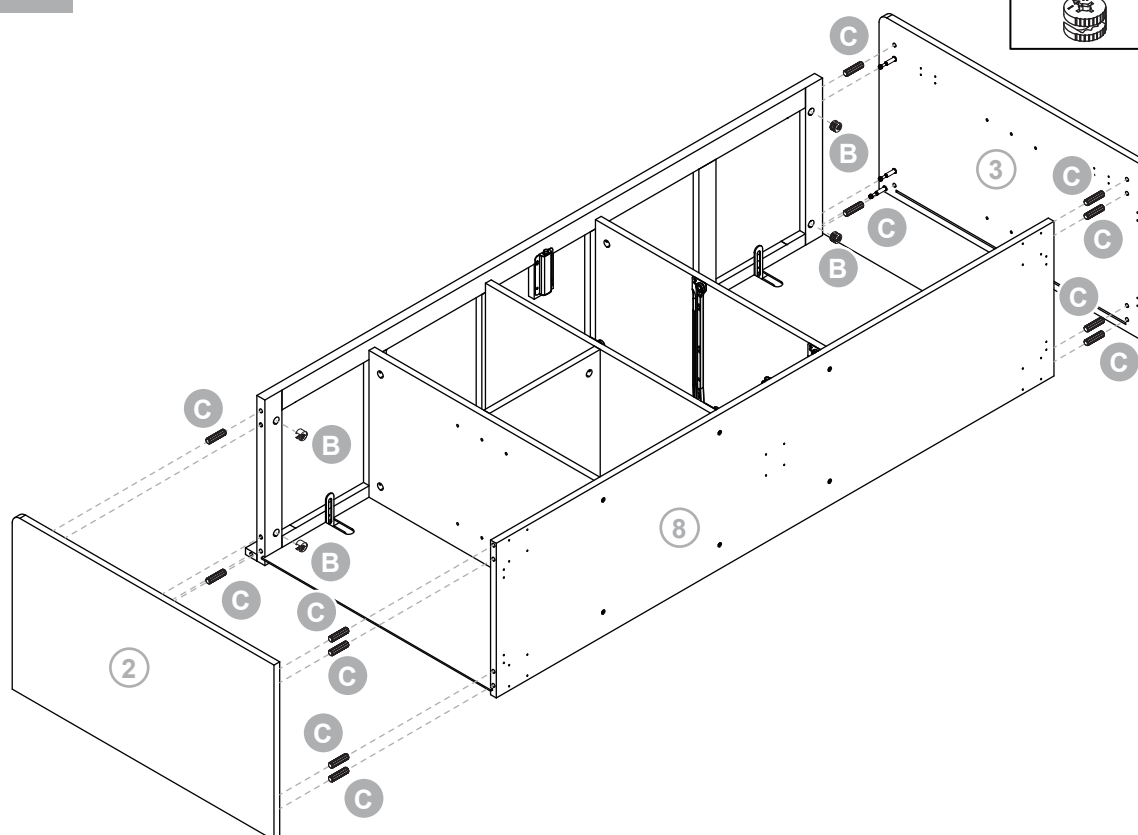


12

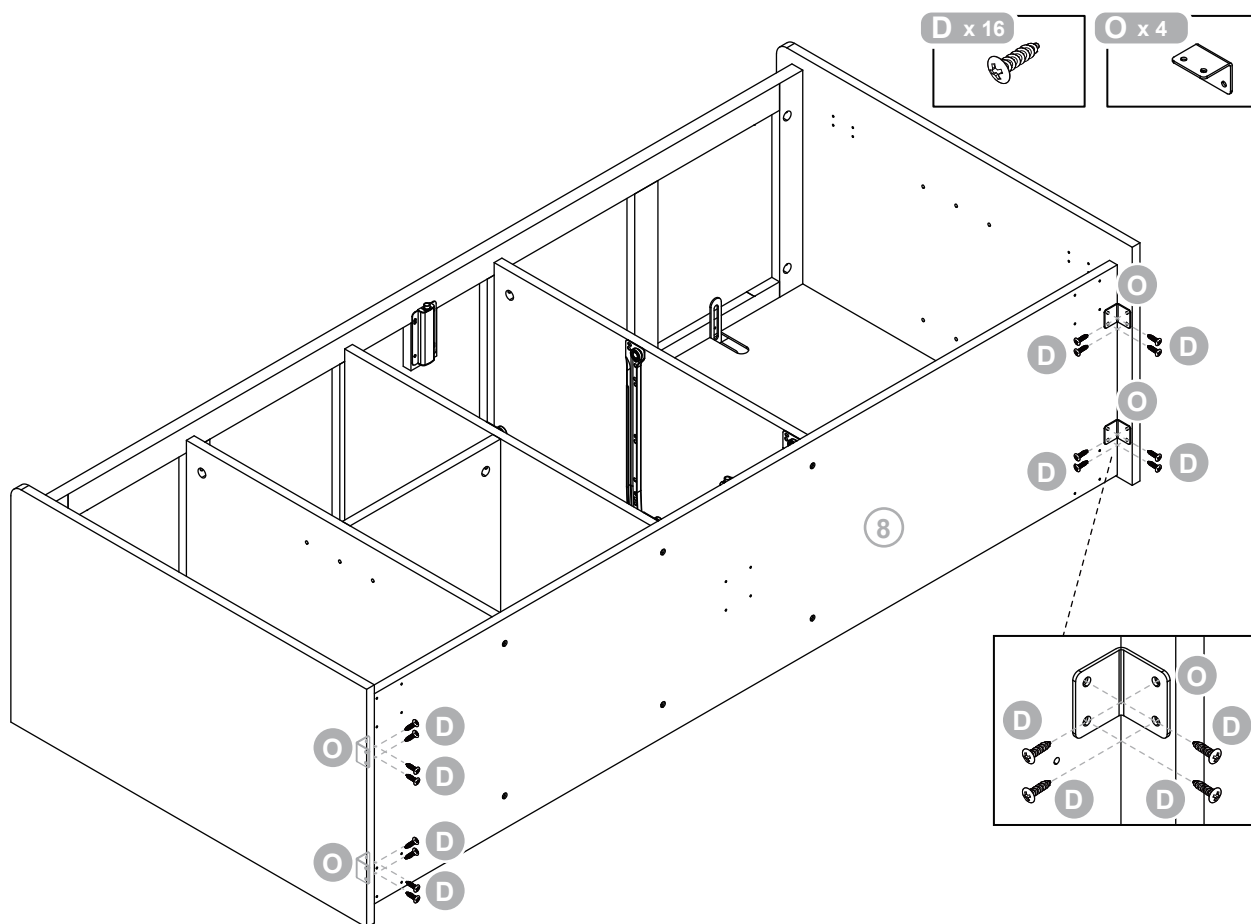
B x 4



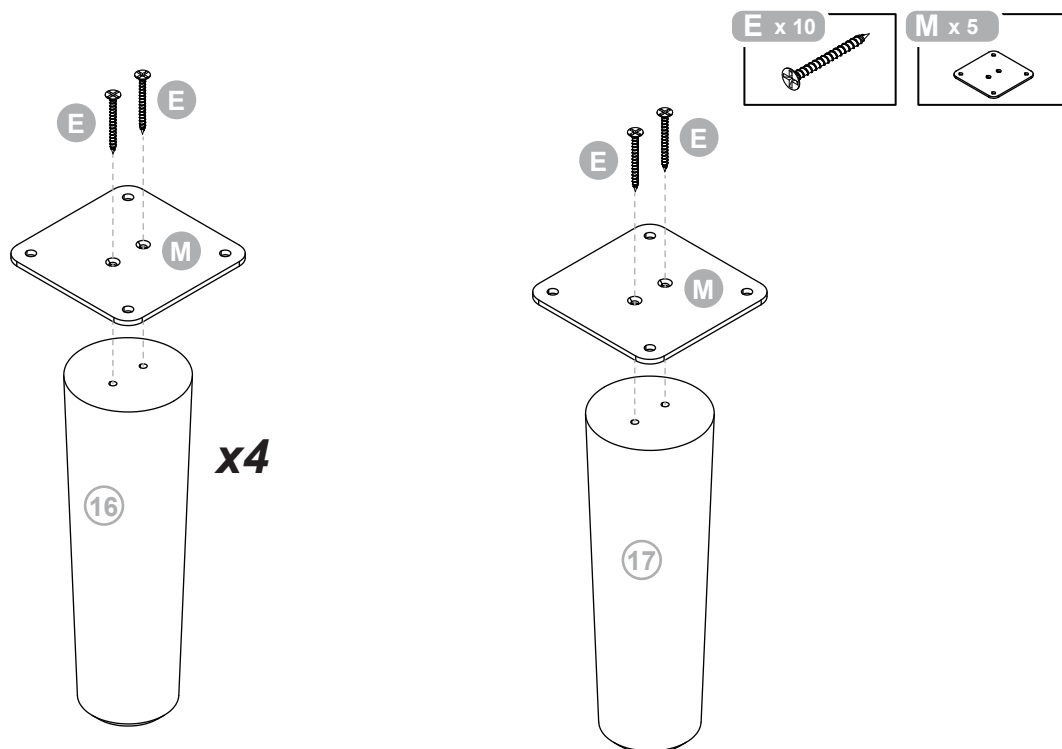
C x 12



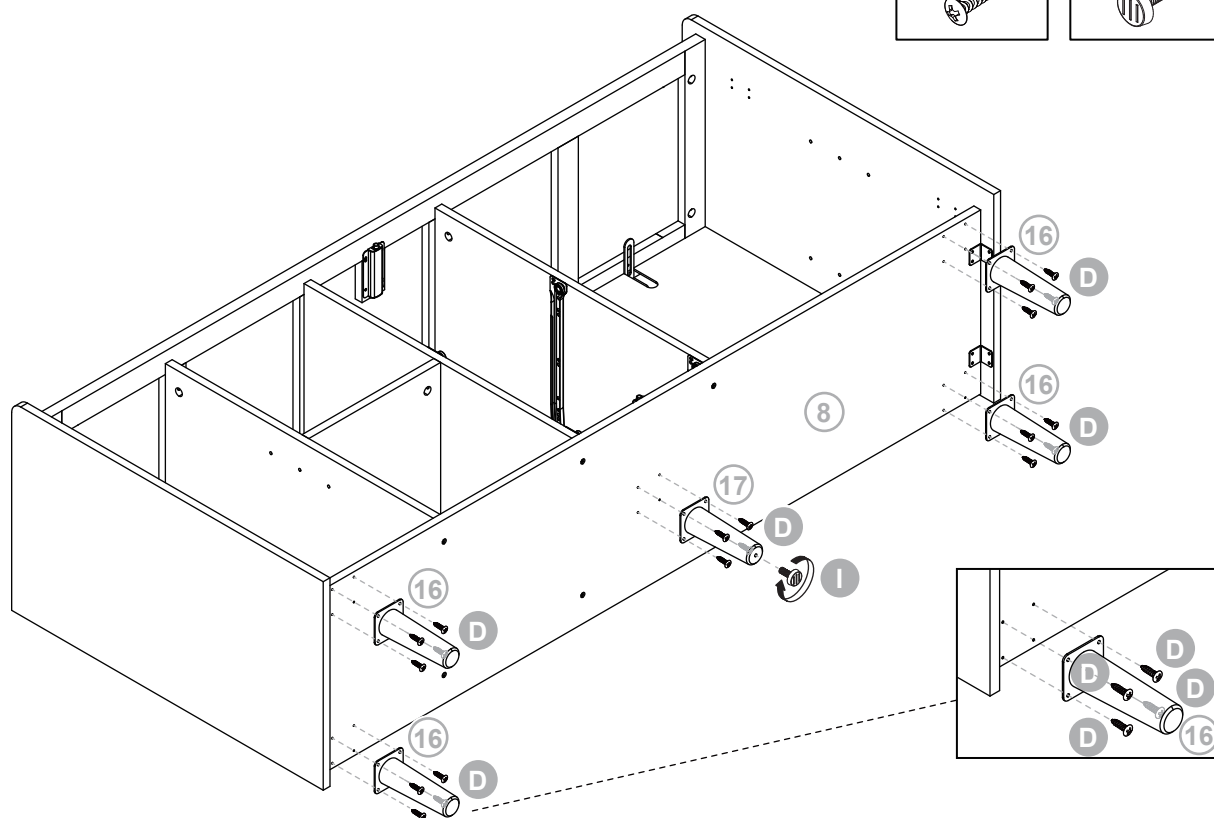
13



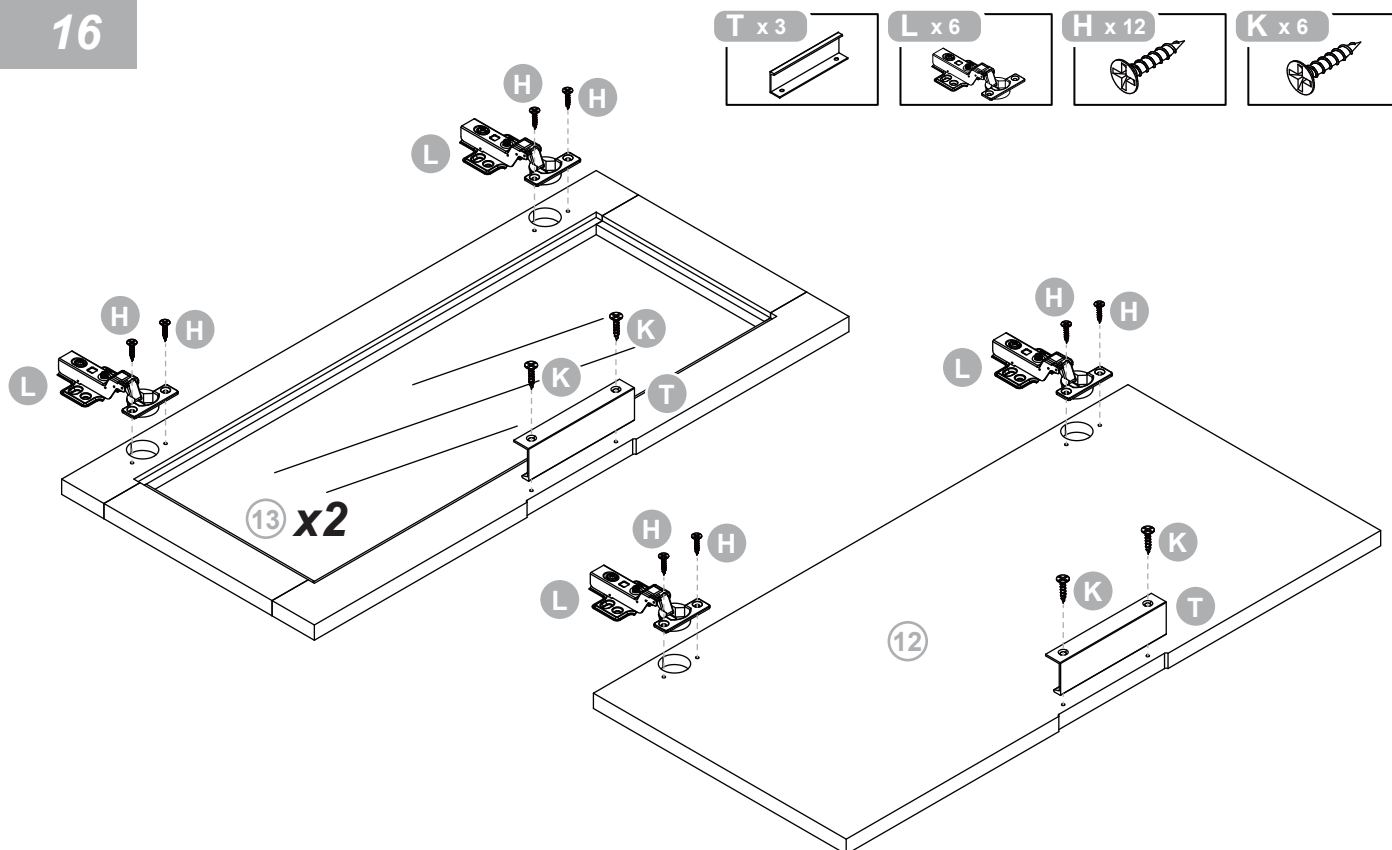
14



15

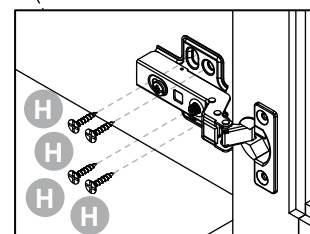
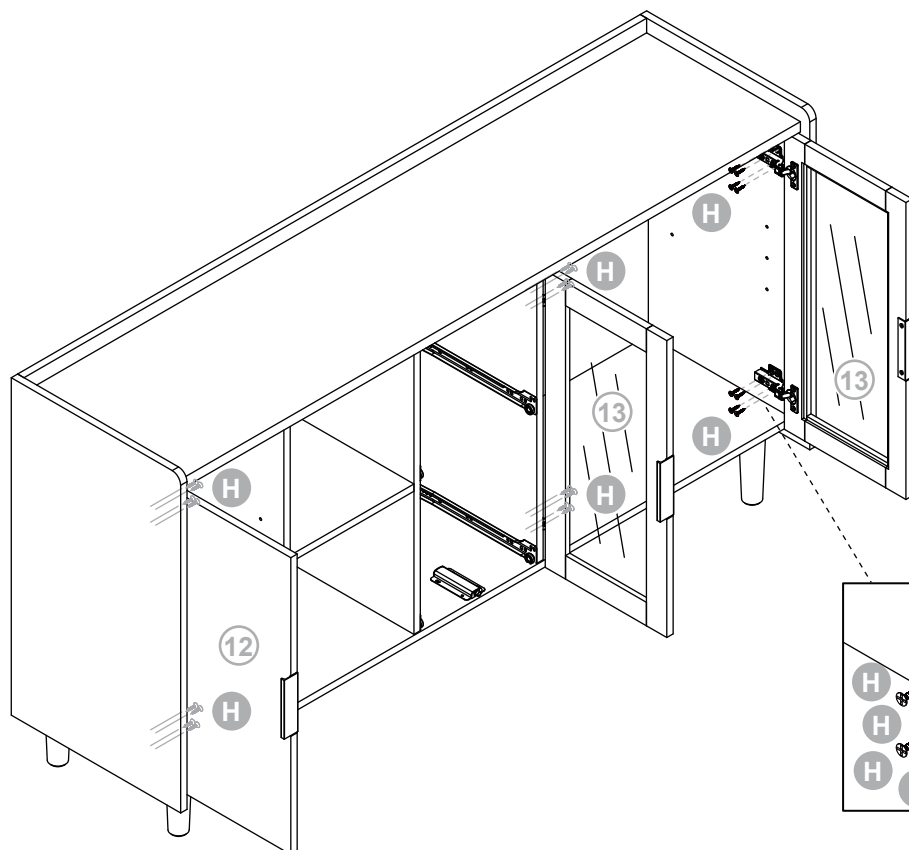


16



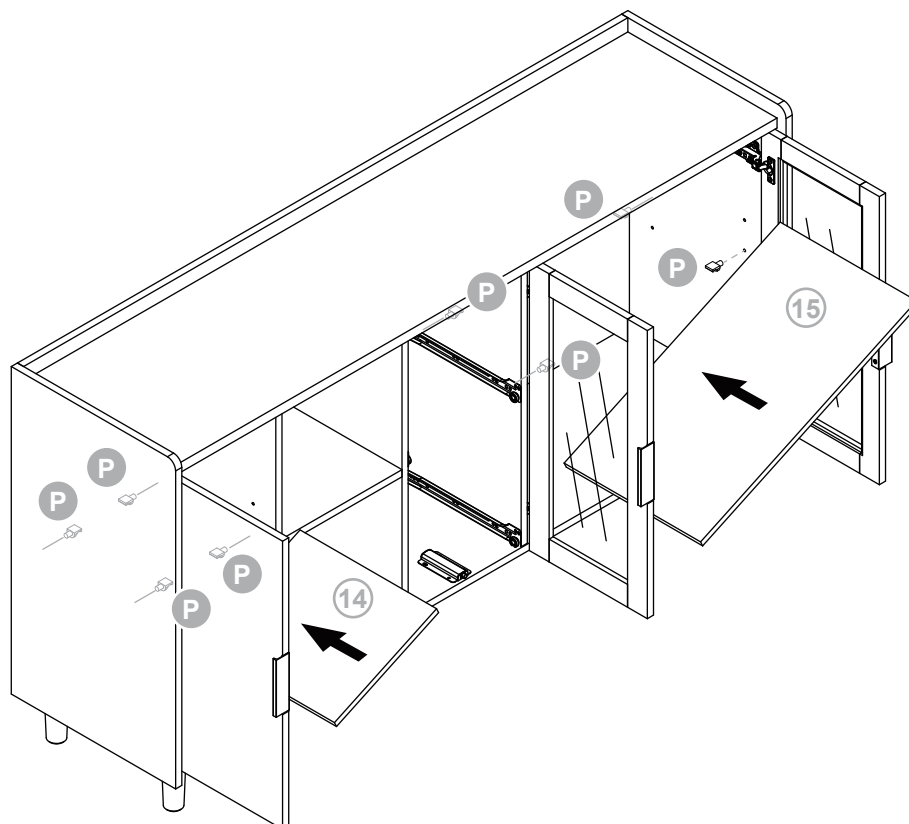
17

H x 24



18

P x 8



19

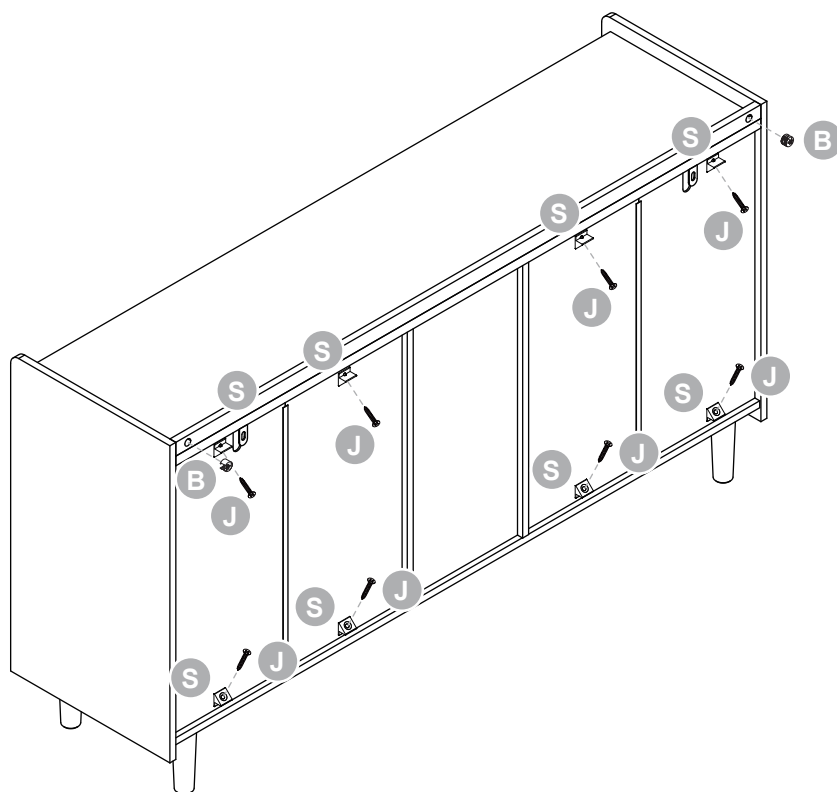
B x 2



J x 8



S x 8

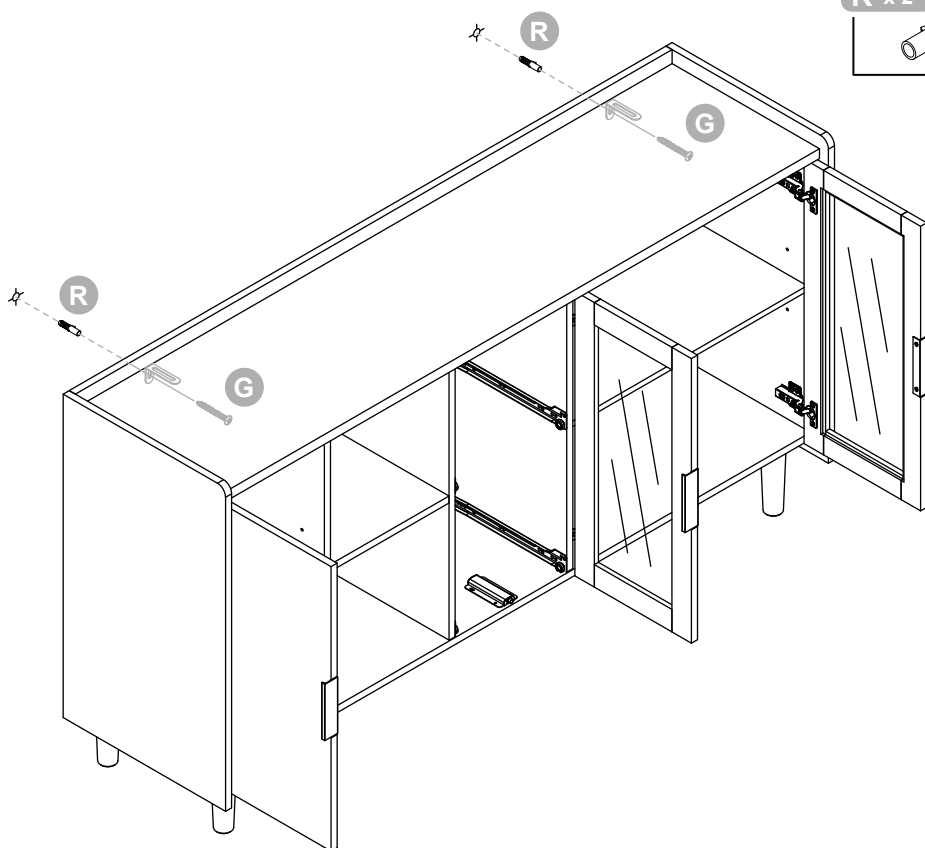


20

R x 2

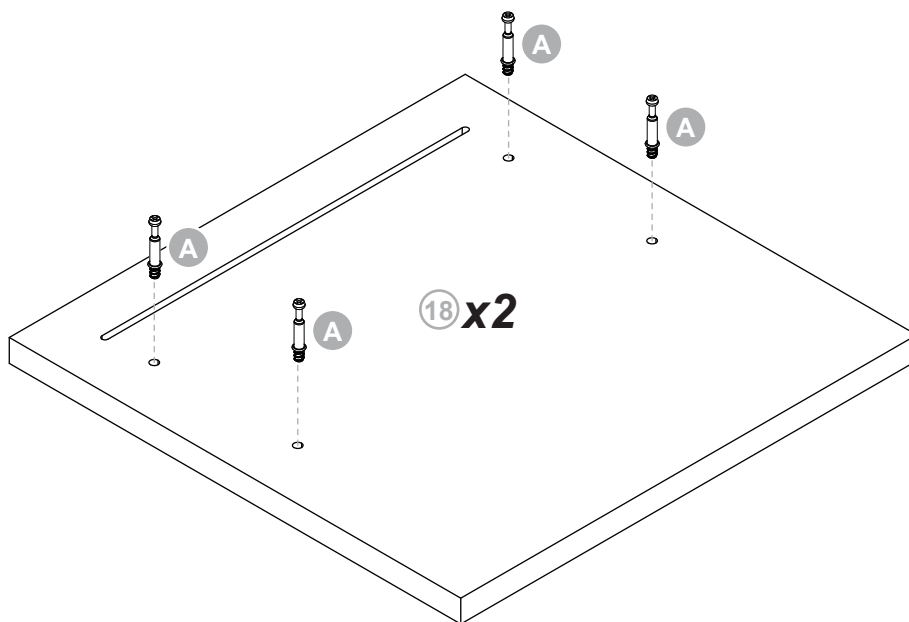


G x 2



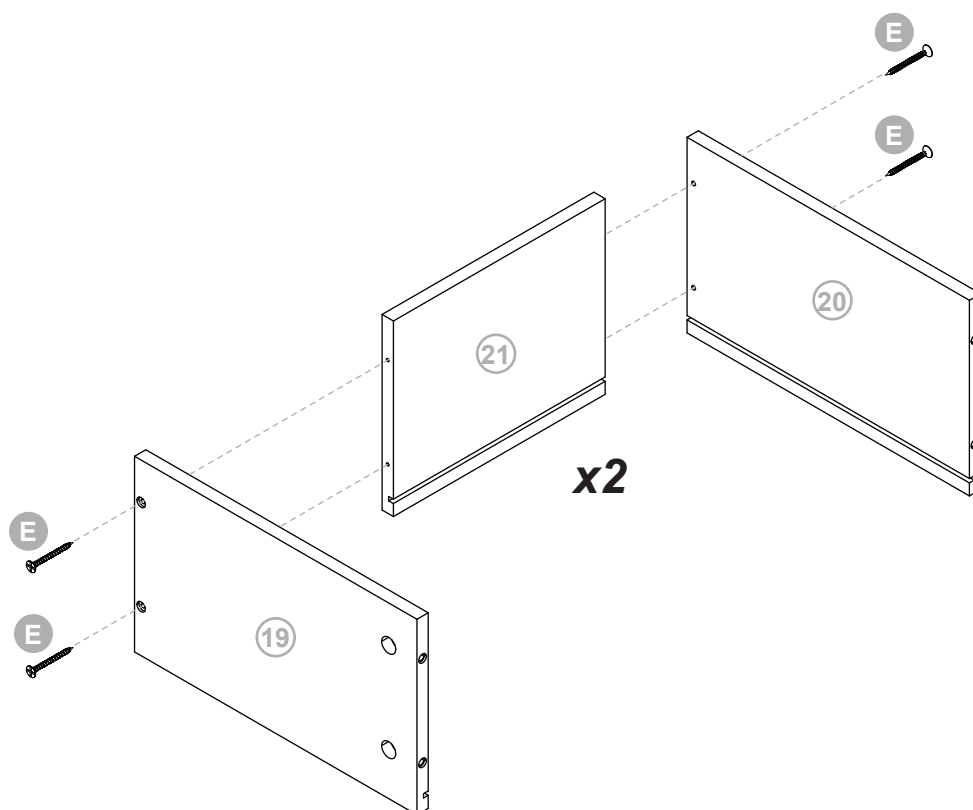
21

A x 8

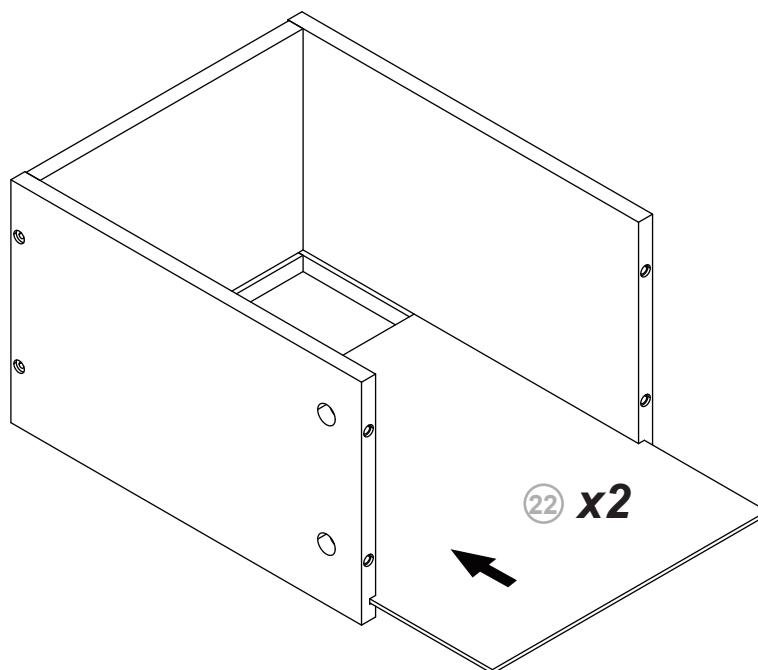


22

E x 8

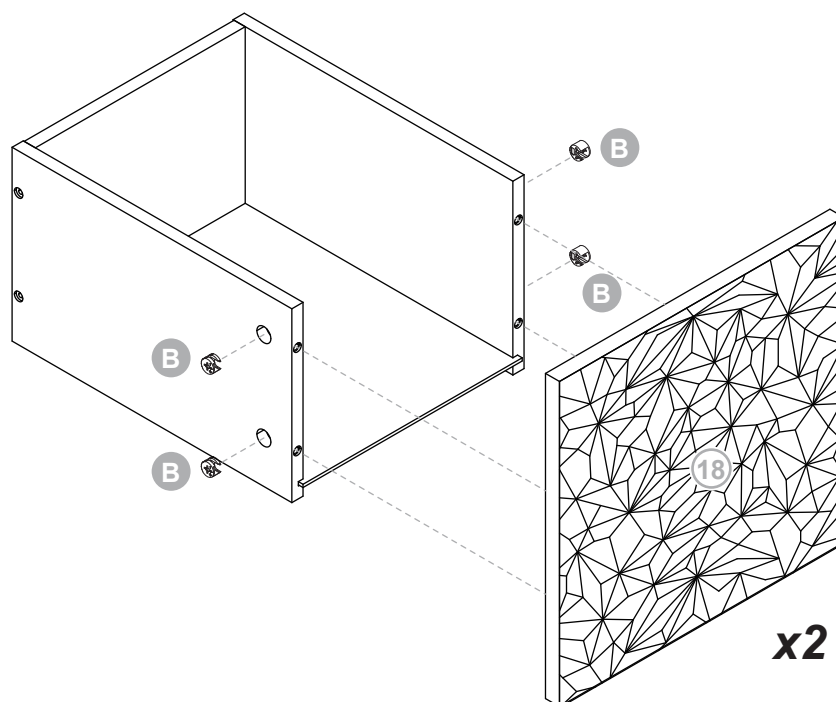


23

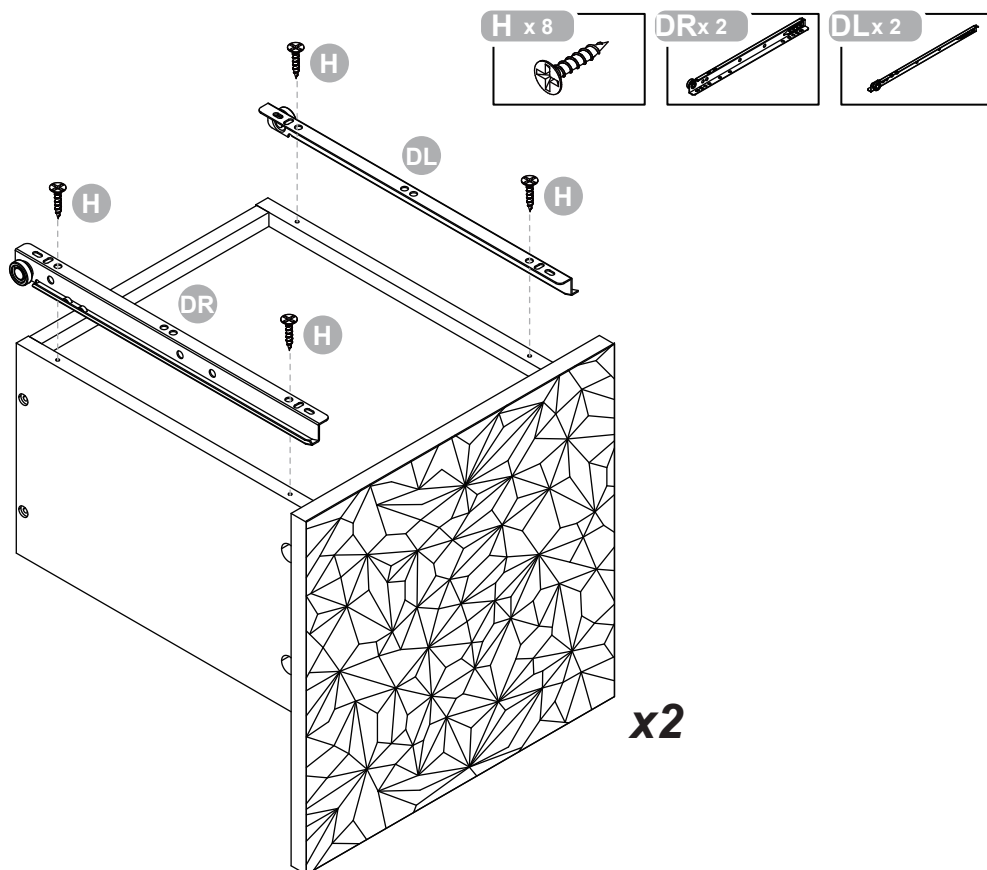


24

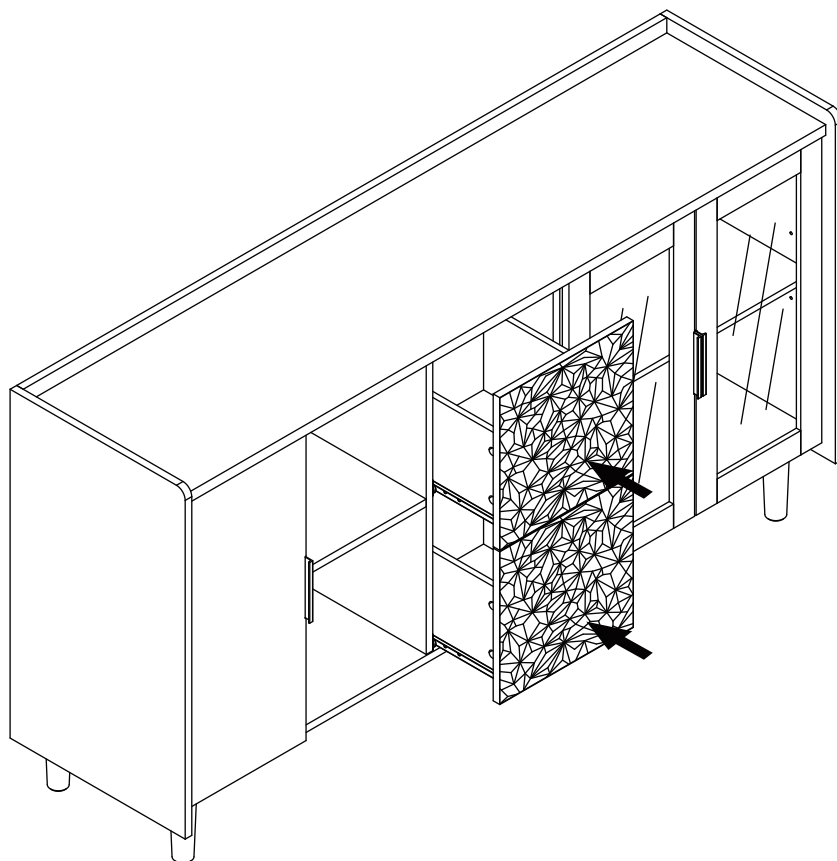
B x 8



25



26





EN Customer Attention: To align doors and control gap in between doors. Product doors may need adjusting during and after assembly. This can be done by adjusting appropriate screws. See below illustration.

DE Aufmerksamkeit des Kunden: Zum Ausrichten der Türen und zur Kontrolle des Spalts zwischen den Türen. Die Türen des Produkts müssen möglicherweise während und nach der Montage eingestellt werden. Dies kann durch Einstellen der entsprechenden Schrauben erfolgen. Siehe Abbildung unten.

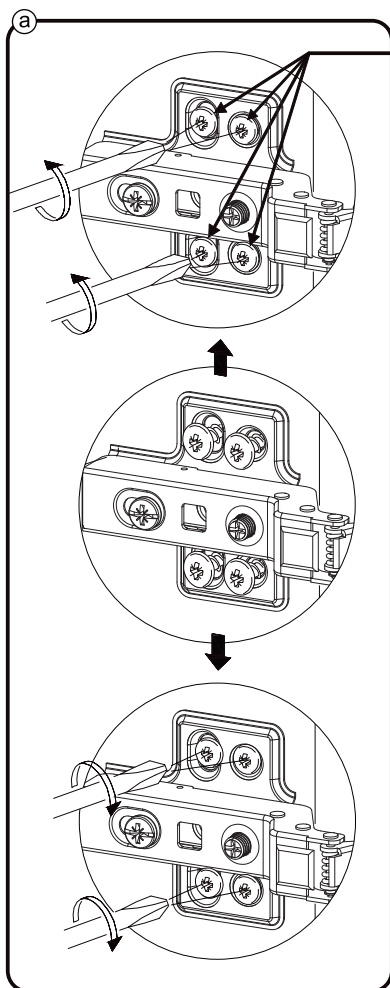
FR A l'attention du client : Pour aligner les portes et contrôler l'espace entre les portes. Les portes du produit peuvent nécessiter un ajustement pendant et après l'assemblage. Ceci peut être fait en ajustant les vis appropriées. Voir l'illustration ci-dessous.

IT Attenzione del cliente: Allineare le porte e controllare lo spazio tra le porte. Le porte del prodotto potrebbero dover essere regolate durante e dopo il montaggio. Ciò può essere fatto regolando le viti appropriate. Vedere l'illustrazione sottostante.

ES Atención al cliente: Para alinear las puertas y controlar el espacio entre ellas. Las puertas del producto pueden necesitar ajustes durante y después del montaje. Esto se puede hacer ajustando los tornillos apropiados. Véase la siguiente ilustración.

PL Uwaga klienta: Aby wyrównać drzwi i kontrolować szczelinę między drzwiami. Drzwi produktu mogą wymagać regulacji podczas i po montażu. Można to zrobić, regulując odpowiednie śruby. Patrz poniższa ilustracja.

RU Внимание клиента: Выровнять двери и контролировать зазор между ними. Дверцы изделия могут нуждаться в регулировке во время и после сборки. Это можно сделать, отрегулировав соответствующие винты. См. рисунок ниже.



EN Vertical Door Adjustment: Loosen both screws on all hinges and lift the door to the desired height. This allows an even space at the top and bottom between the door and frame.

DE AVertikale Türeinstellung: Lösen Sie beide Schrauben an allen Scharnieren und heben Sie die Tür auf die gewünschte Höhe an, so dass oben und unten ein gleichmäßiger Abstand zwischen Tür und Rahmen entsteht.

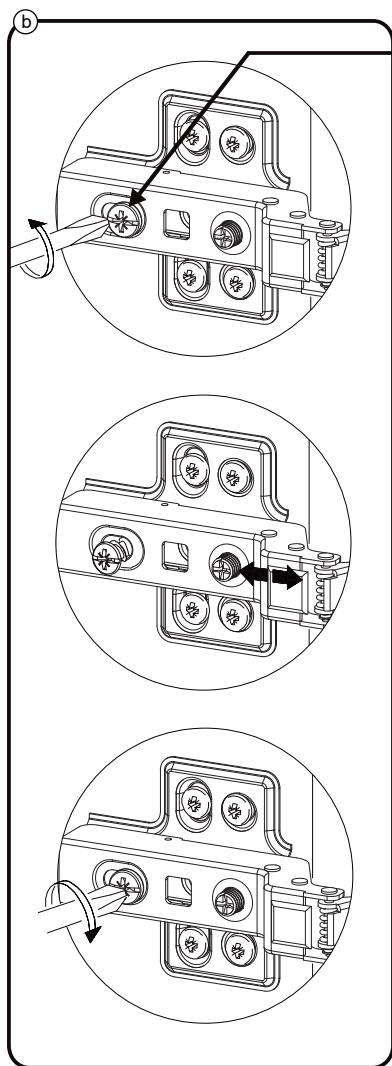
FR Réglage vertical de la porte : Desserrez les deux vis de toutes les charnières et soulevez la porte à la hauteur souhaitée, ce qui permet d'obtenir un espace égal en haut et en bas entre la porte et le cadre.

IT Regolazione verticale della porta: Allentare le viti su tutte le cerniere e sollevare l'anta all'altezza desiderata, in modo da ottenere uno spazio uniforme in alto e in basso tra l'anta e il telaio.

ES Ajuste vertical de la puerta: Afloje los dos tornillos de todas las bisagras y levante la puerta hasta la altura deseada. Esto permite un espacio uniforme en la parte superior e inferior entre la puerta y el marco.

PL Pionowa regulacja drzwi: Poluzuj obie śruby na wszystkich zawiasach i podnieś drzwi na żądaną wysokość, aby uzyskać równą przestrzeń na górze i na dole między drzwiami a ramą.

RU Вертикальная регулировка двери: Ослабьте оба винта на всех петлях и поднимите дверь на нужную высоту. Это позволит создать равномерное пространство сверху и снизу между дверью и рамой.



EN Lateral Door Adjustment: If door is hinge bound, (rubbing on frame as you close or open door) loosening screw shown and move the door in appropriate direction. (In or out)

DE Seitliche Türeinstellung: Wenn die Tür in den Scharnieren klemmt (sie reibt am Rahmen, wenn Sie die Tür schließen oder öffnen), lösen Sie die abgebildete Schraube und bewegen Sie die Tür in die entsprechende Richtung. (nach innen oder außen)

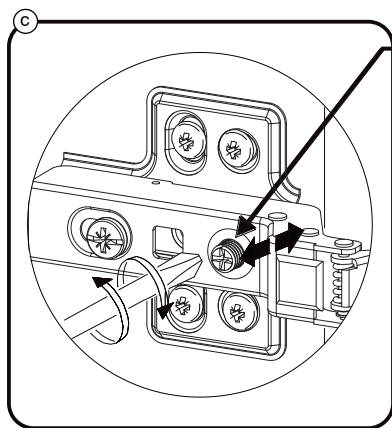
FR Réglage latéral de la porte : Si la porte est liée aux charnières (frottement sur le cadre lorsque vous fermez ou ouvrez la porte), desserrez la vis illustrée et déplacez la porte dans la direction appropriée (vers l'intérieur ou l'extérieur). (vers l'intérieur ou l'extérieur)

IT Regolazione laterale della porta: Se la porta è vincolata alle cerniere (sfregamento sul telaio quando si chiude o si apre la porta), allentare la vite indicata e spostare la porta nella direzione appropriata. (dentro o fuori)

ES Ajuste vertical de la puerta: Afloje los dos tornillos de todas las bisagras y levante la puerta hasta la altura deseada. Esto permite un espacio uniforme en la parte superior e inferior entre la puerta y el marco.

PL Boczna regulacja drzwi: Jeśli drzwi są zablokowane na zawiasach (ocierają się o ramę podczas zamykania lub otwierania drzwi), poluzuj pokazaną śrubę i przesunij drzwi w odpowiednim kierunku. (Do środka lub na zewnątrz)

RU Регулировка боковой двери: Если дверь связана петлями (трется о раму при закрывании или открывании двери), ослабьте показанный на рисунке винт и переместите дверь в нужном направлении. (внутри или наружу)



EN Horizontal Door Adjustment: Rotate Screw clockwise or anticlockwise. This will produce an even gap between doors and frame.

DE Horizontale Türeinstellung: Drehen Sie die Schraube im oder gegen den Uhrzeigersinn. Dadurch wird ein gleichmäßiger Spalt zwischen Türen und Rahmen hergestellt.

FR Réglage horizontal de la porte : Tourner la vis dans le sens des aiguilles d'une montre ou dans le sens inverse. Cela permet d'obtenir un espace régulier entre les portes et le cadre.

IT Regolazione orizzontale della porta: Ruotare la vite in senso orario o antiorario. In questo modo si otterrà uno spazio uniforme tra le porte e il telaio.

ES Ajuste horizontal de la puerta: Gire el tornillo en sentido horario o antihorario. Esto producirá un espacio uniforme entre las puertas y el marco.

PL Regulacja drzwi w poziomie: Obrócić śrubę w prawo lub w lewo. Spowoduje to uzyskanie równej szczeliny między drzwiami a ramą.

RU Горизонтальная регулировка двери: Поверните винт по часовой стрелке или против часовой стрелки. Это обеспечит равномерный зазор между дверями и рамой.