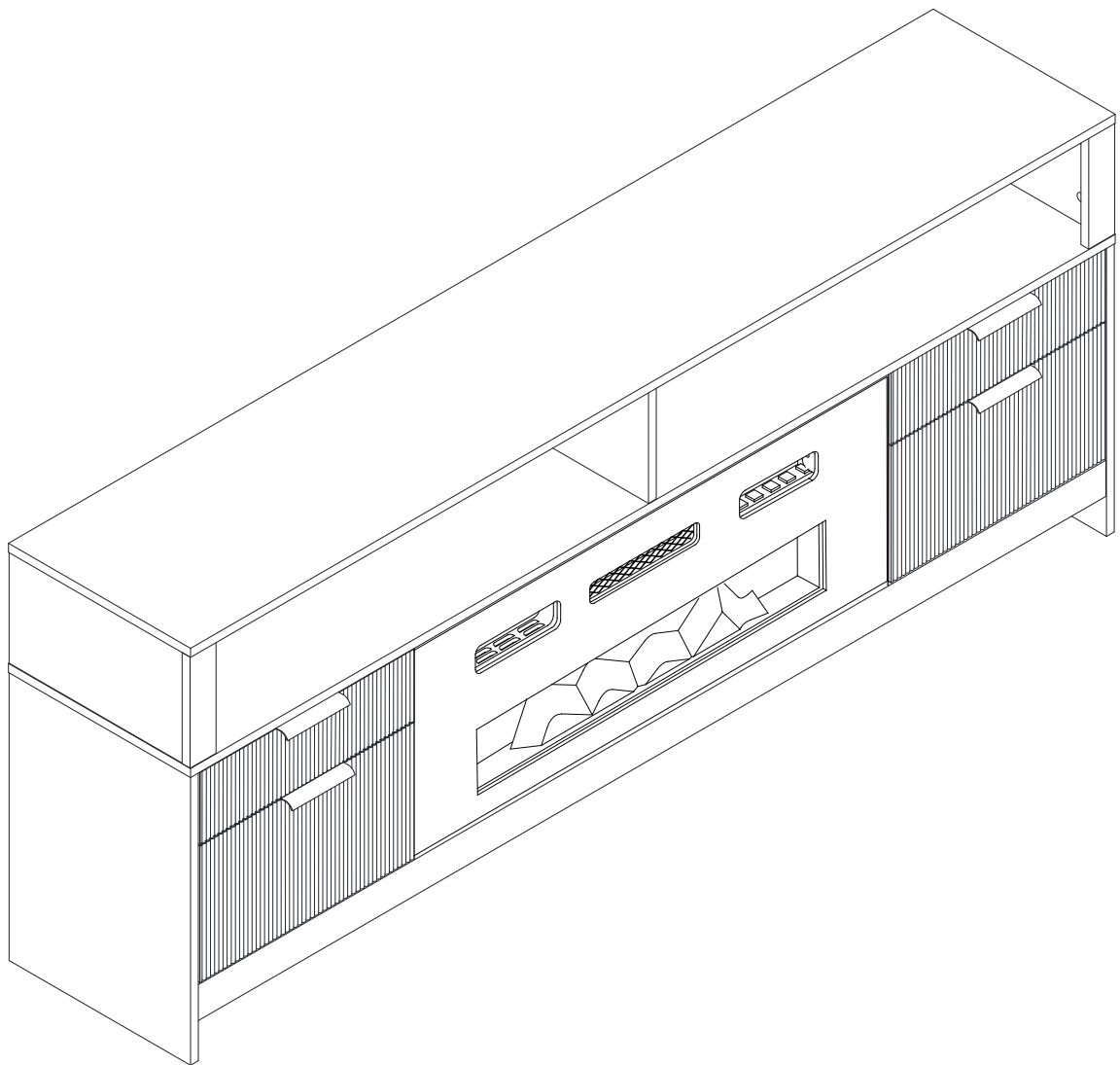
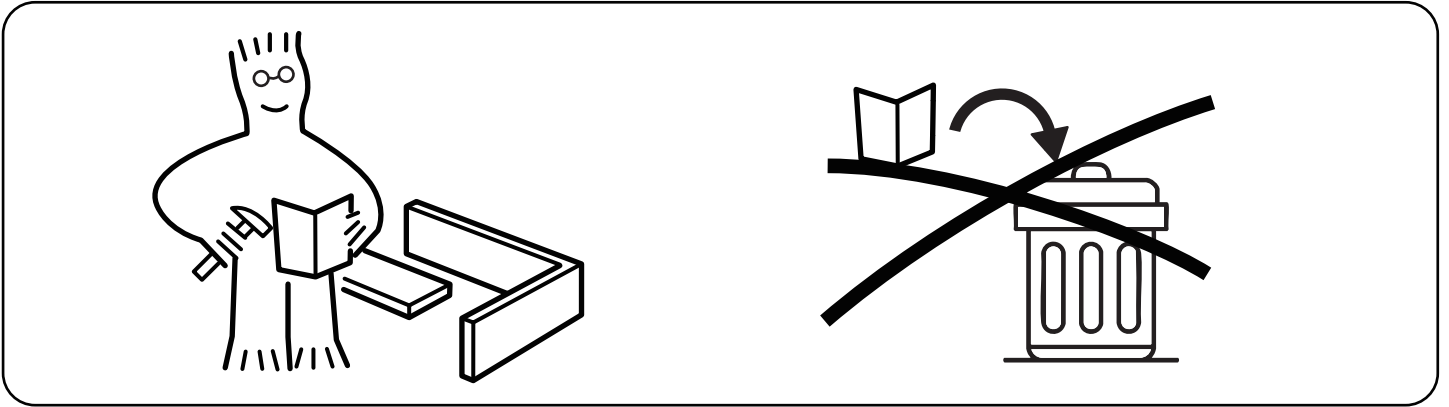


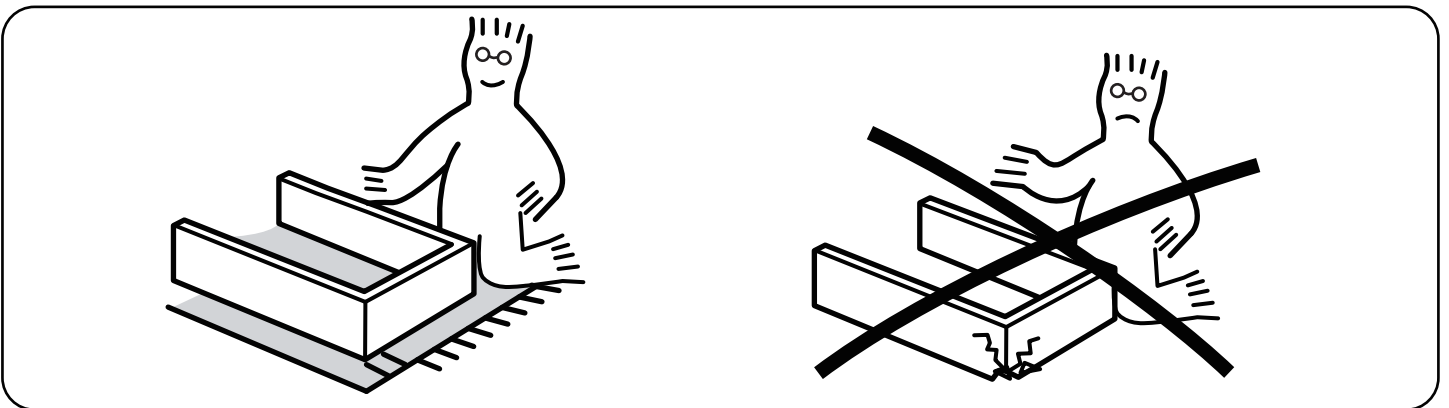
Assembly Instruction



IMPORTANT, RETAIN FOR FUTURE REFERENCE: READ CAREFULLY



Assemble on a flat, clean and soft surface.



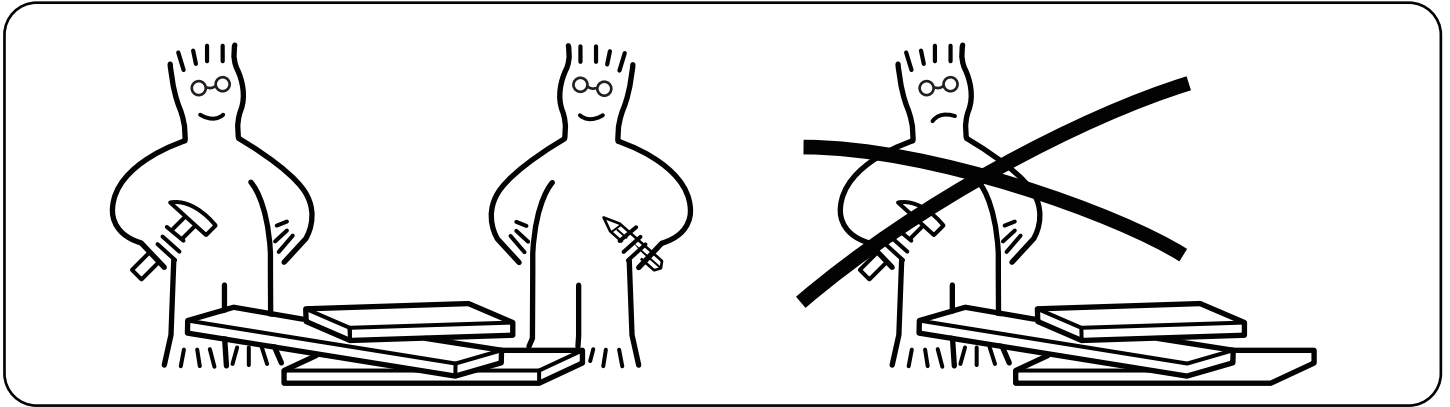
Professional installation is highly recommended.



Periodically Check That All Components Are Tightly Secured.



EN: It is recommended that multiple people assemble this product.



Please have the following auxiliary tools ready:

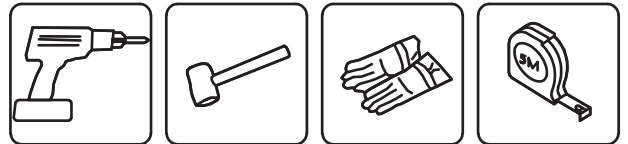
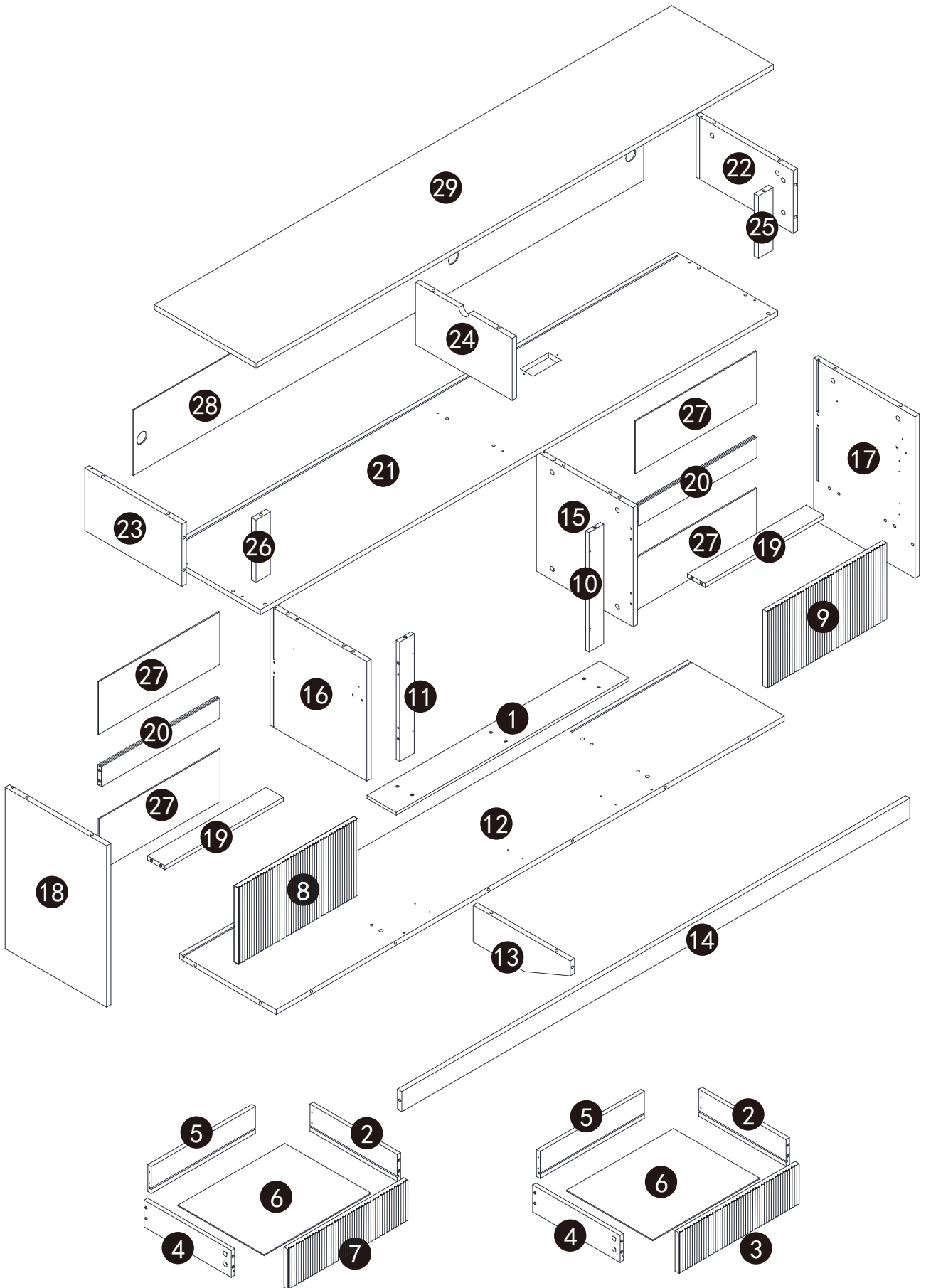
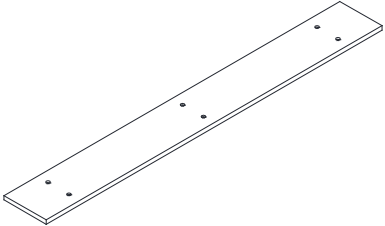
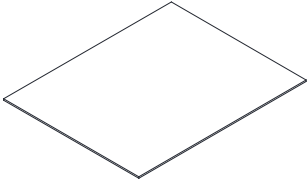
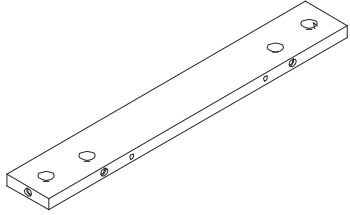
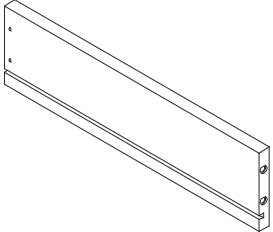
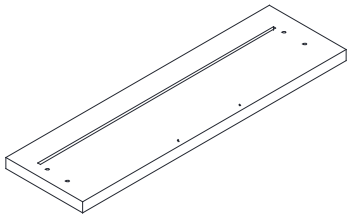
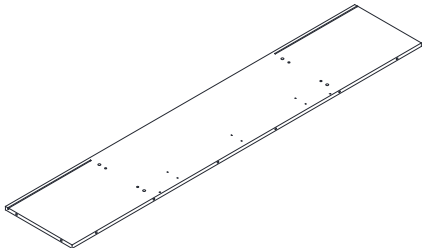
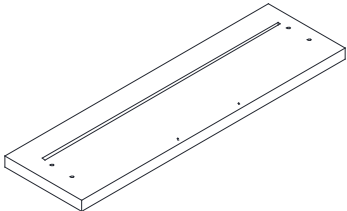
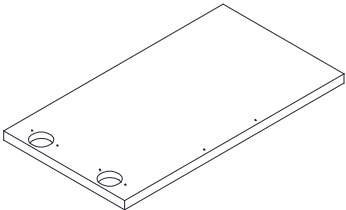
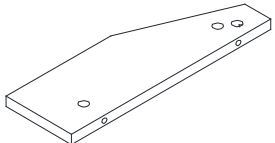
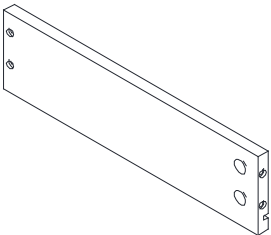
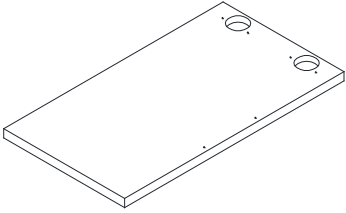
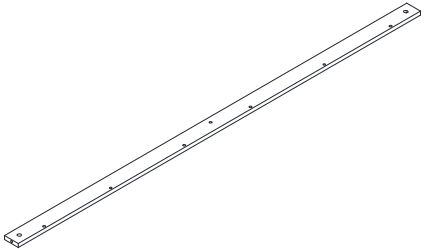
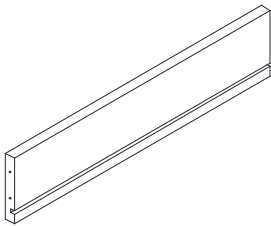
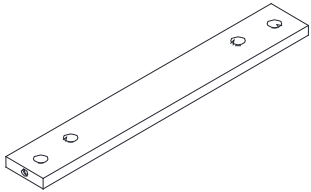
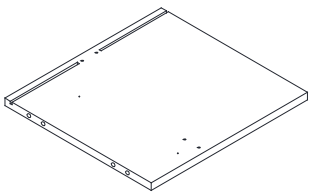


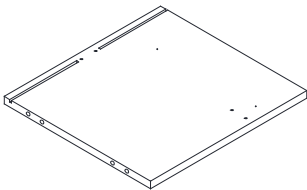
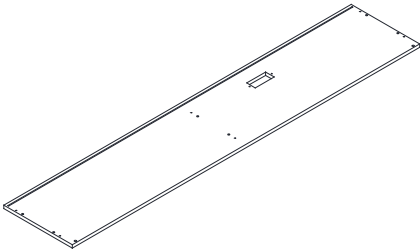
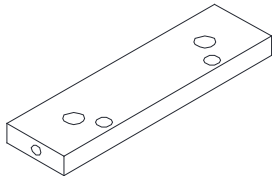
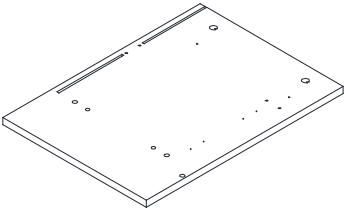
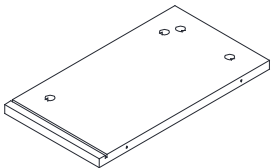
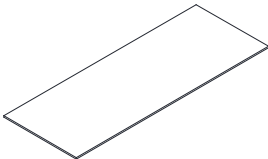
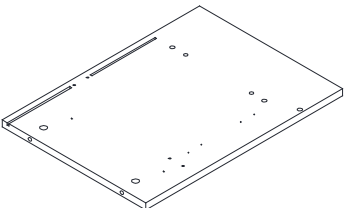
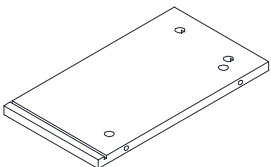
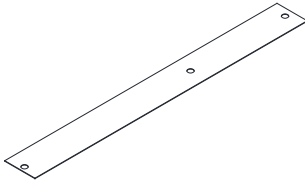
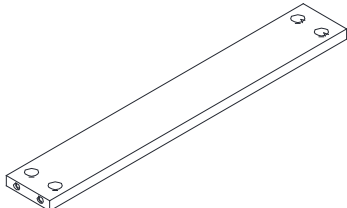
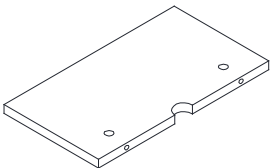
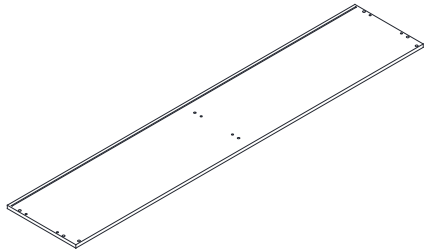
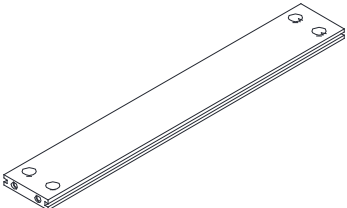
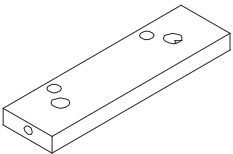
Plate number



PARTS LIST

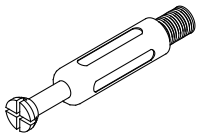
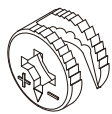
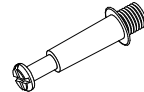
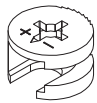
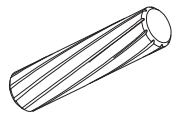
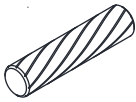



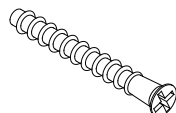
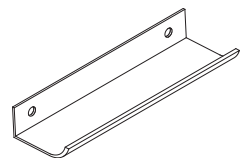
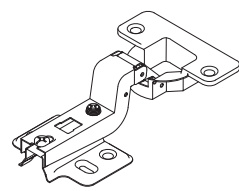
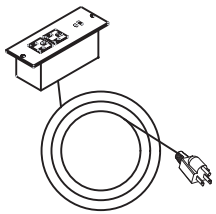
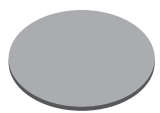
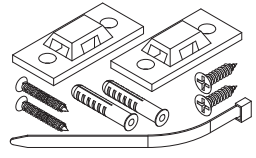
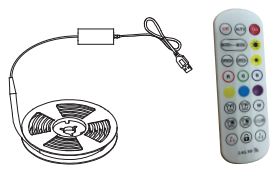

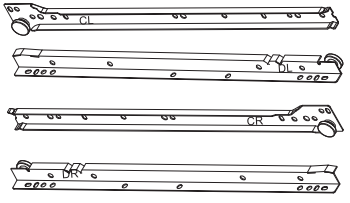
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2  x2 PCS	7  x1 PC	12  x1 PC
3  x1 PC	8  x1 PC	13  x1 PC
4  x2 PCS	9  x1 PC	14  x1 PC
5  x2 PCS	10  x1 PC	15  x1 PC

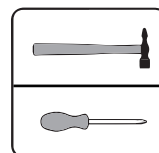
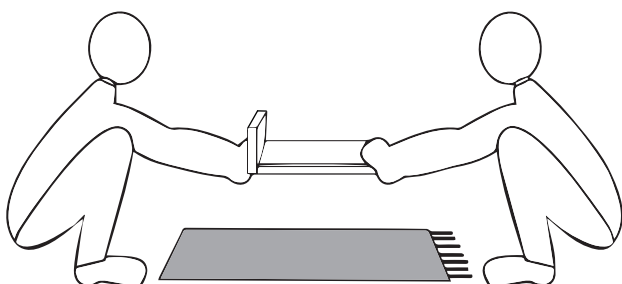
PARTS LIST

16 x1 PC 	21 x1 PC 	26 x1 PC 
17 x1 PC 	22 x1 PC 	27 x4 PCS 
18 x1 PC 	23 x1 PC 	28 x1 PC 
19 x2 PCS 	24 x1 PC 	29 x2 PCS 
20 x2 PCS 	25 x1 PC 	

Unit: (mm)

ACCESSORIES LIST

A x39 PCS  6x40	B x39 PCS  15x12	C x32 PCS  6x28	D x32 PCS  12x10
E x32 PCS  M8x40	F x4 PCS  M6x30	G x76 PCS  M3.5x14	H x6 PCS  M3.5x18
J x8 PCS  M3.5x35	K x6 PCS  M5x40	L x4 PCS 	M x4 PCS 
N x1 PC 	O x77 PCS 	P x2 PCS 	Q x1 PC 
R x22 PCS 	S x1 PC 	T x2 PCS  300MM	



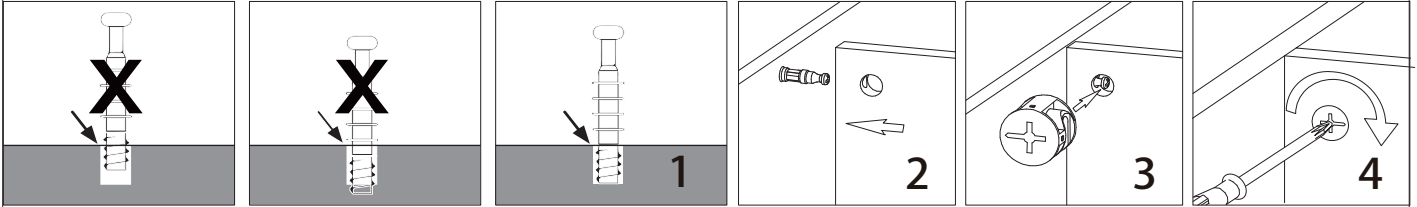
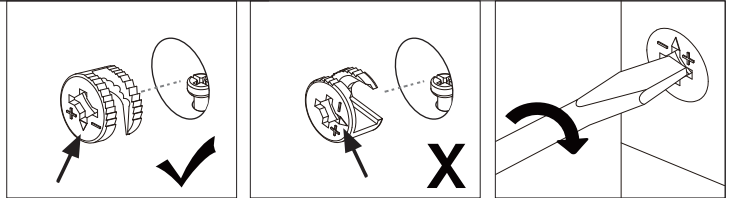
INSTALLATION INSTRUCTION

STEP 1

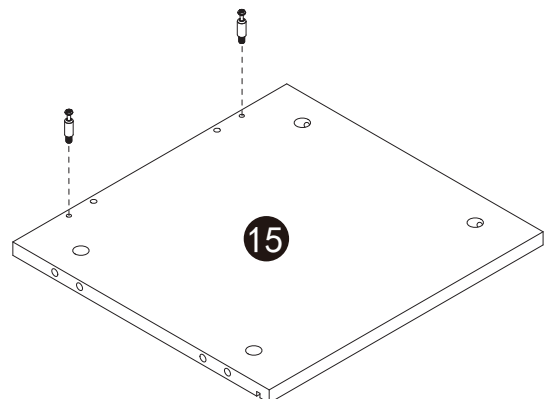
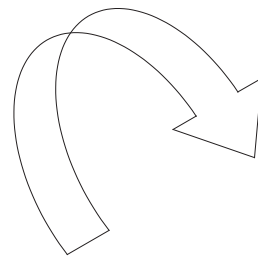
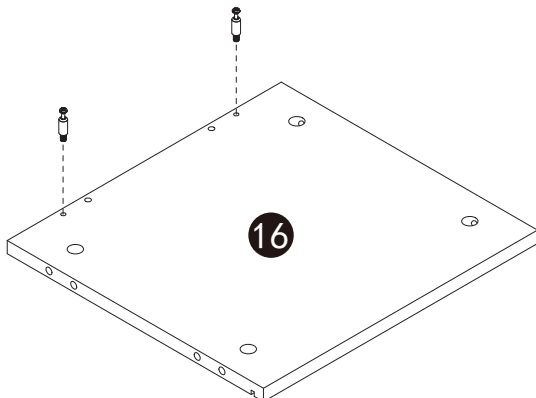
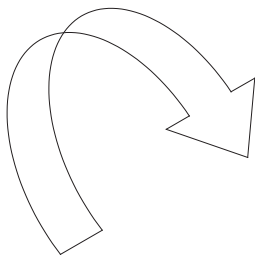
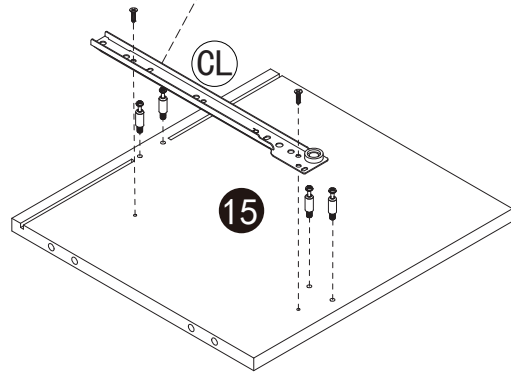
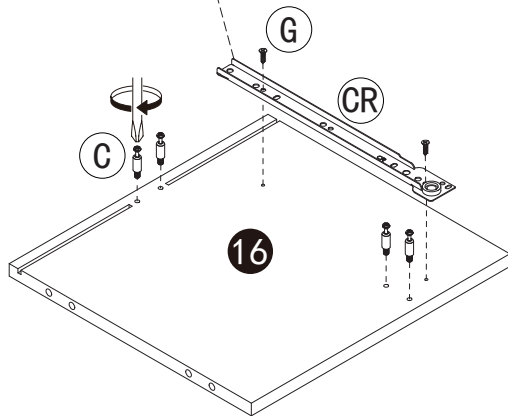
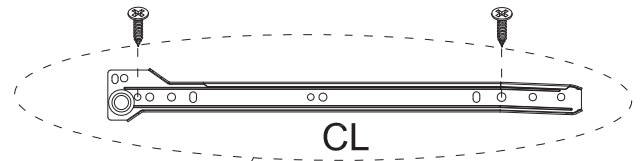
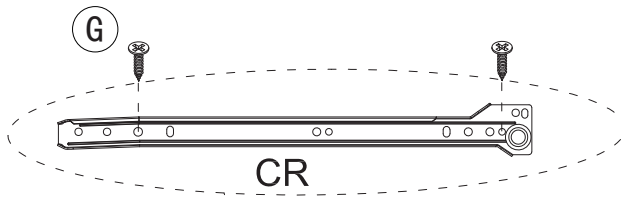
YOU WILL NEED

C x12 **G** x 4

T-CR x1 **T-CL** x1



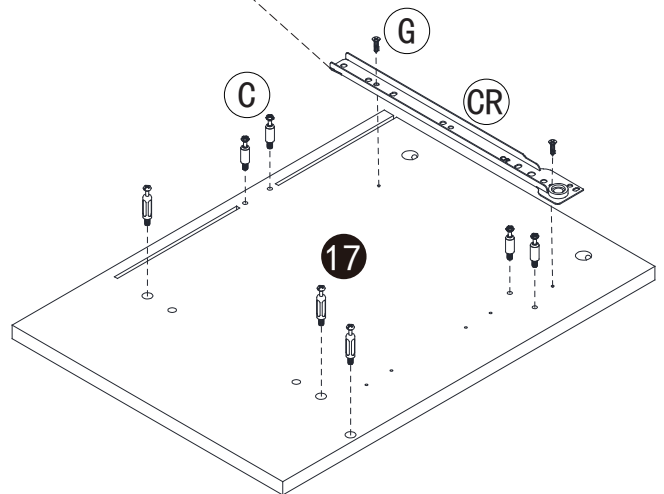
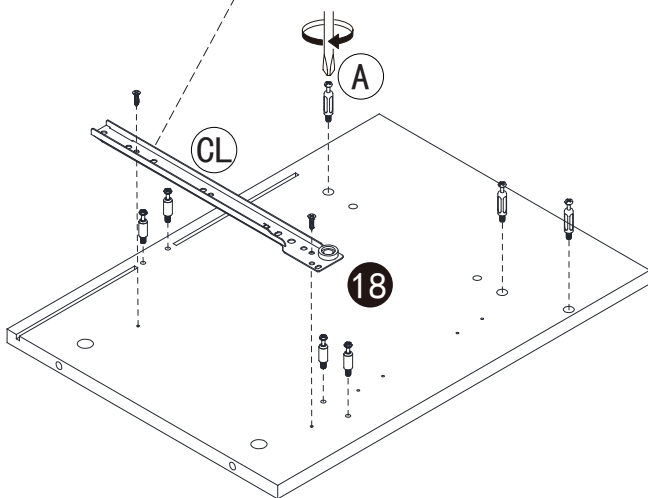
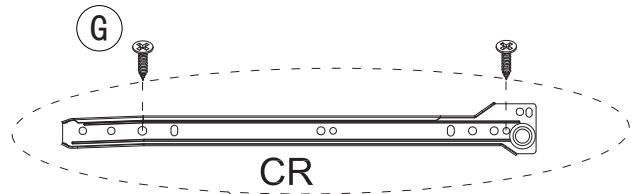
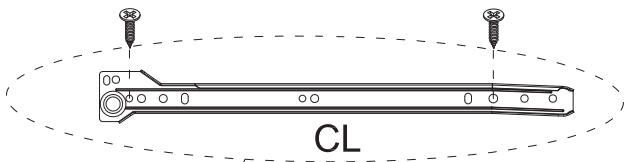
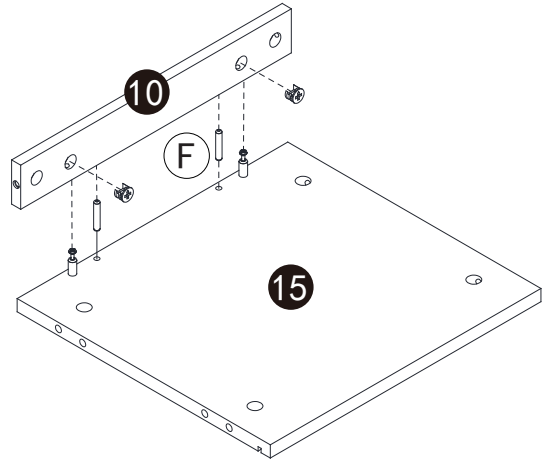
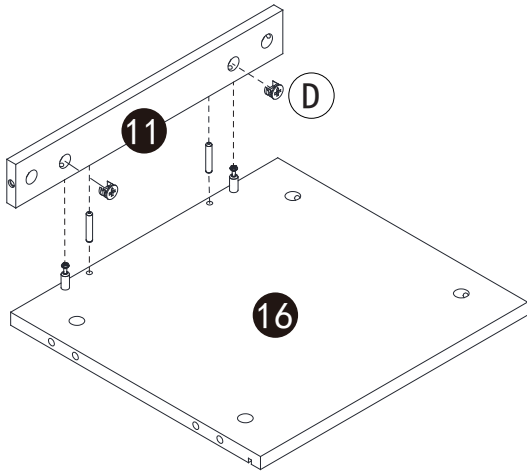
Install C on the 15th board and the 16th board. Then, use G to install TCR on the 16th board and TCL on the 15th board.



STEP 2**YOU WILL NEED**

A x 6	C x 8	D x 4	G x 4
T-CL x 1	T-CR x 1	F x 4	

Connect the 11th board with the 16th board using F, connect the 10th board with the 15th board using F, and then lock them with D. Install TCL using G on the 18th board, and install TCR using G on the 17th board. Install A and C on the 17th board and the 18th board.



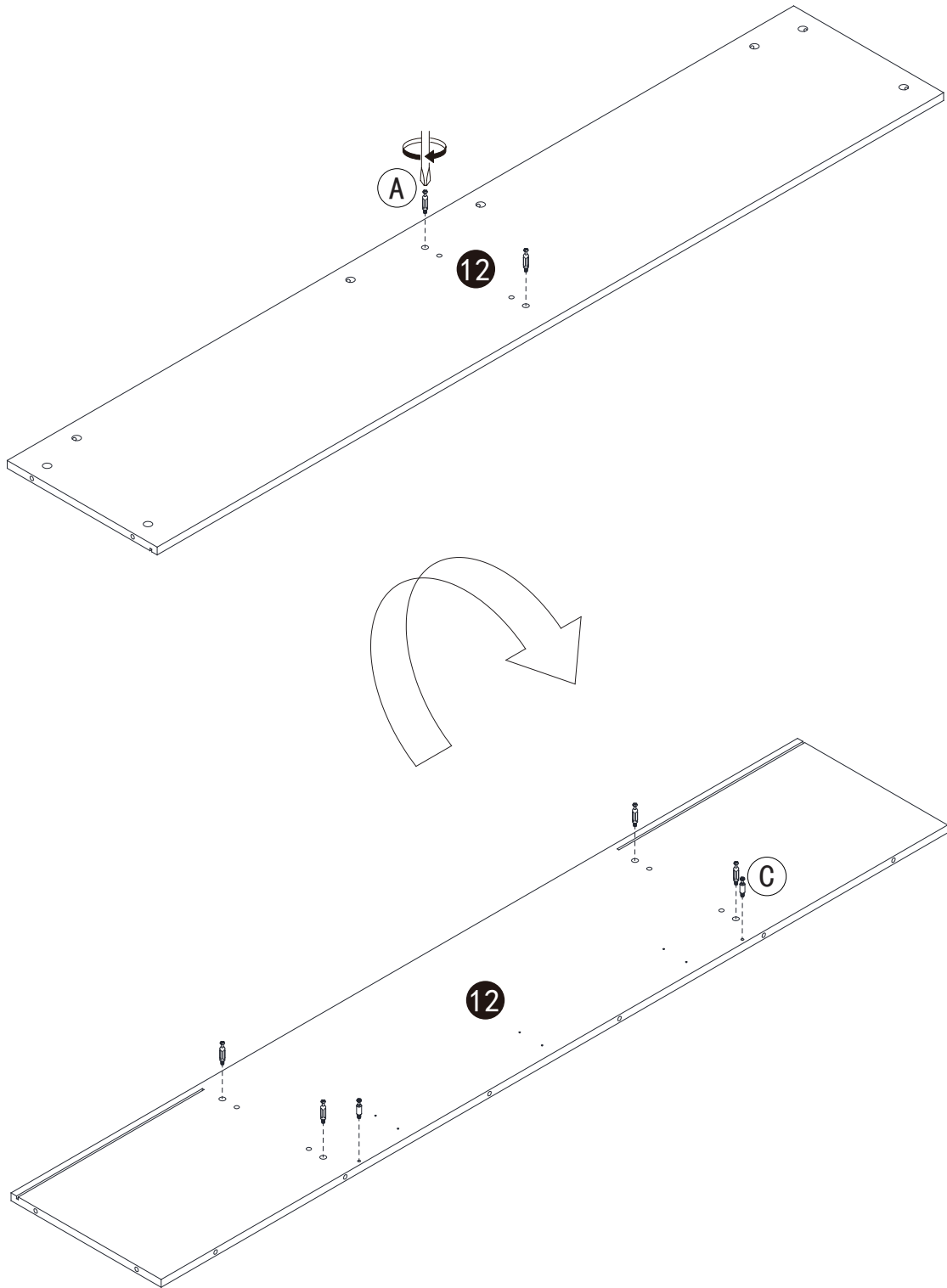
STEP 3

YOU WILL NEED

A x 6

C x 2

Install A and C on the 12th board.



STEP 4

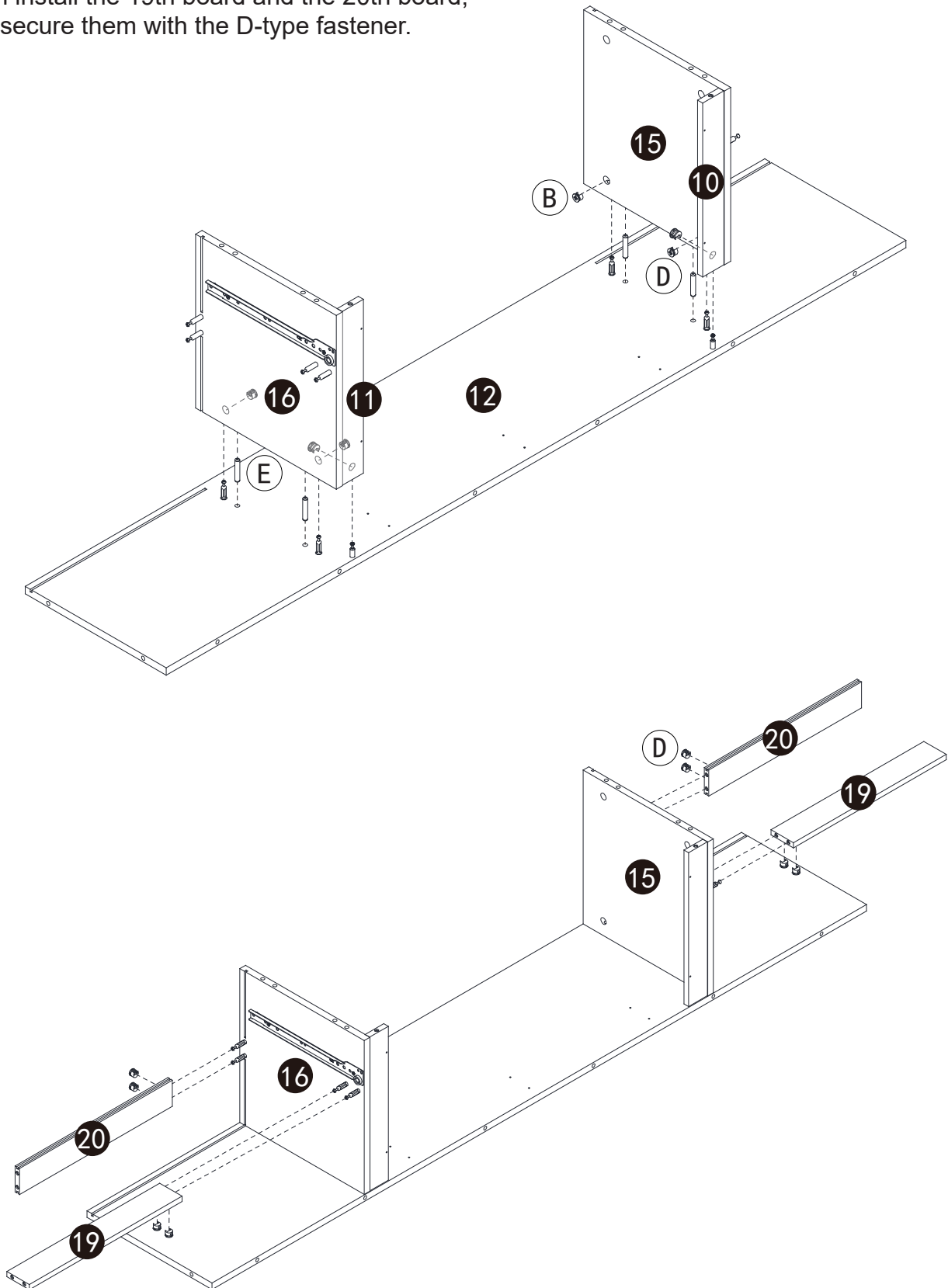
YOU WILL NEED

B x 4

D x 10

E x 4

Connect the components of step 2 to the 12th board with E, and then lock them with B and D. Then install the 19th board and the 20th board, and secure them with the D-type fastener.



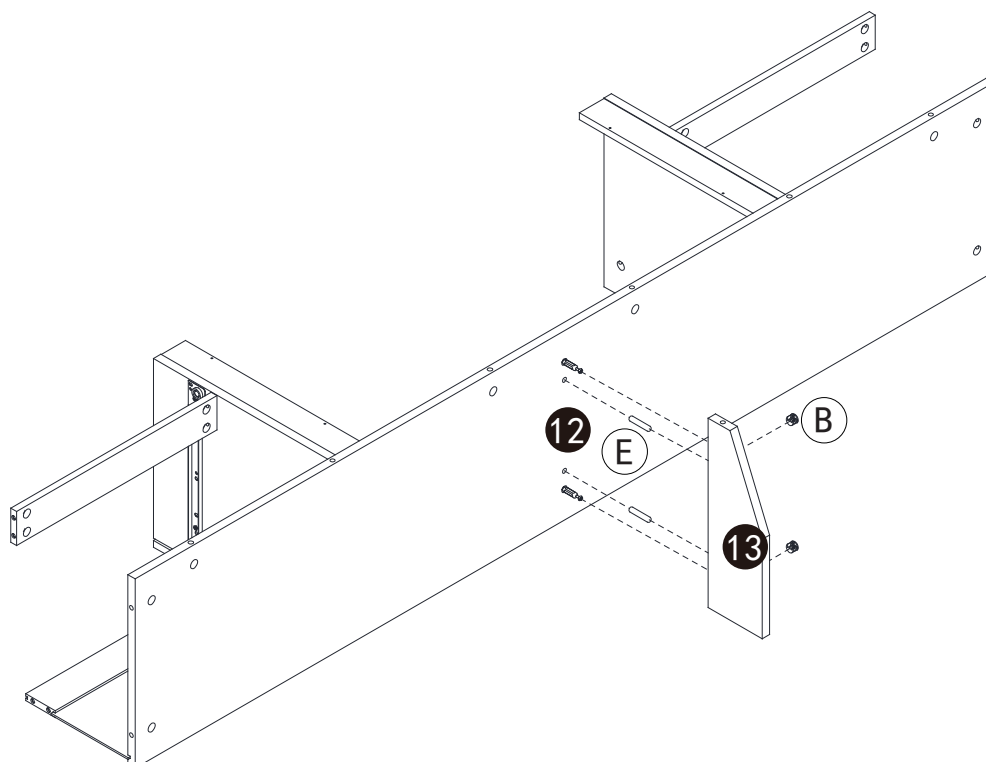
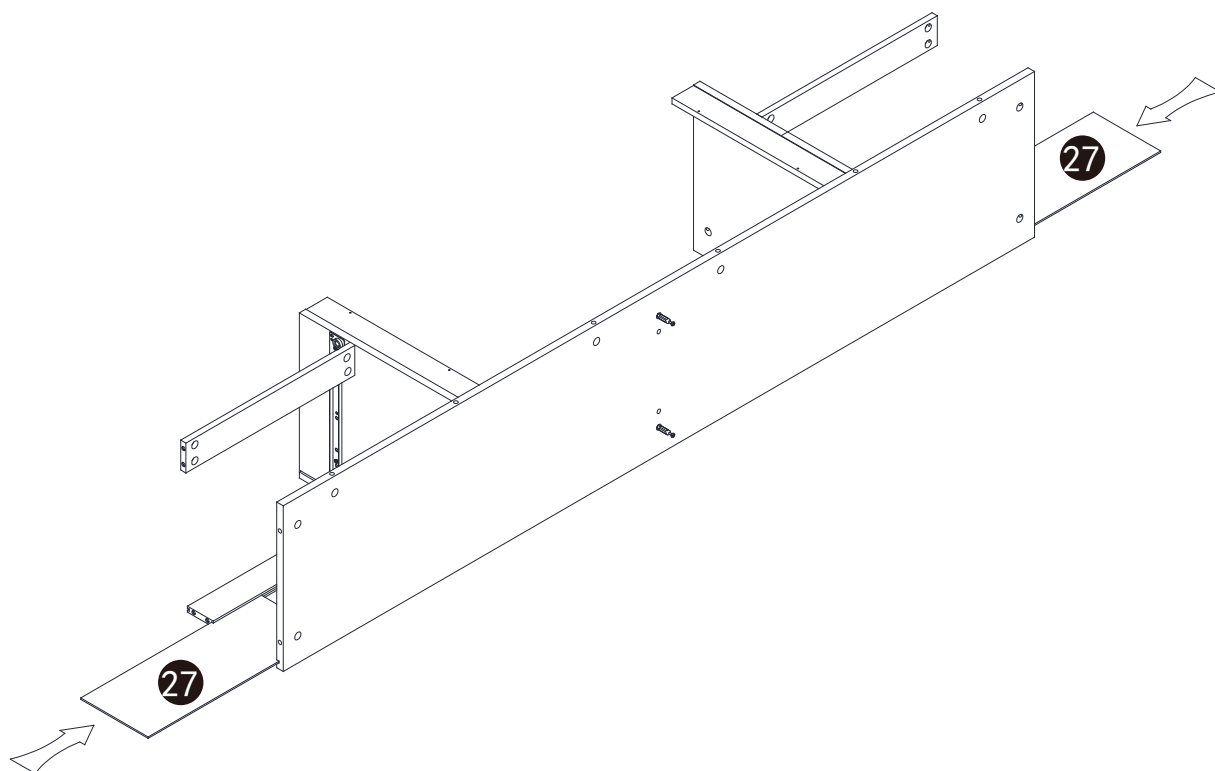
STEP 5

YOU WILL NEED

B x 2

E x 2

Insert the 27th back panel, install the 13th board with E, and secure it with B.

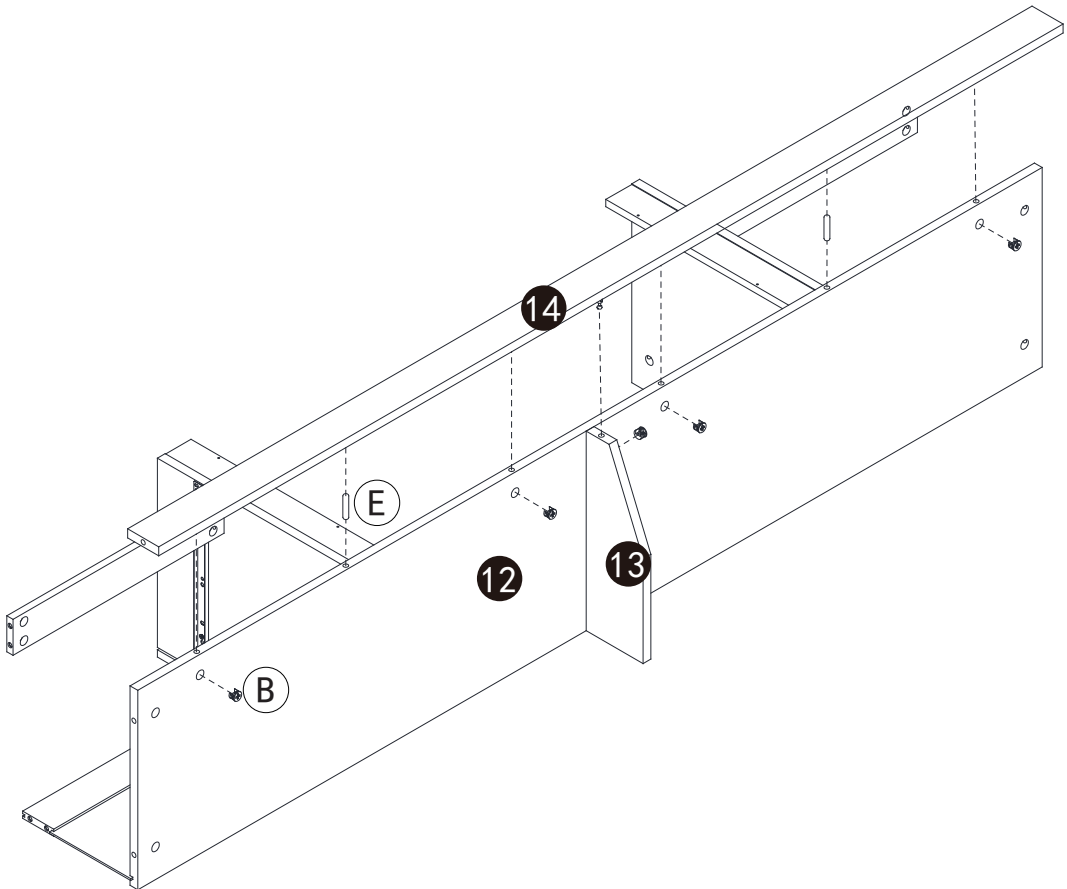
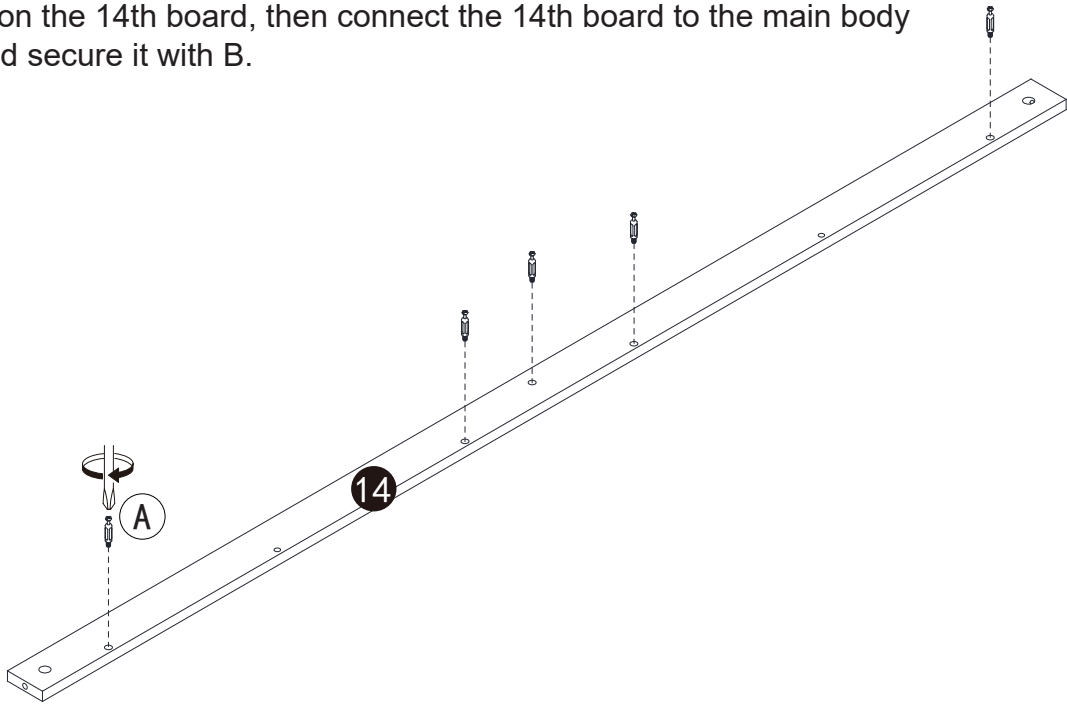


STEP 6

YOU WILL NEED

A x 5	B x 5	E x 2	
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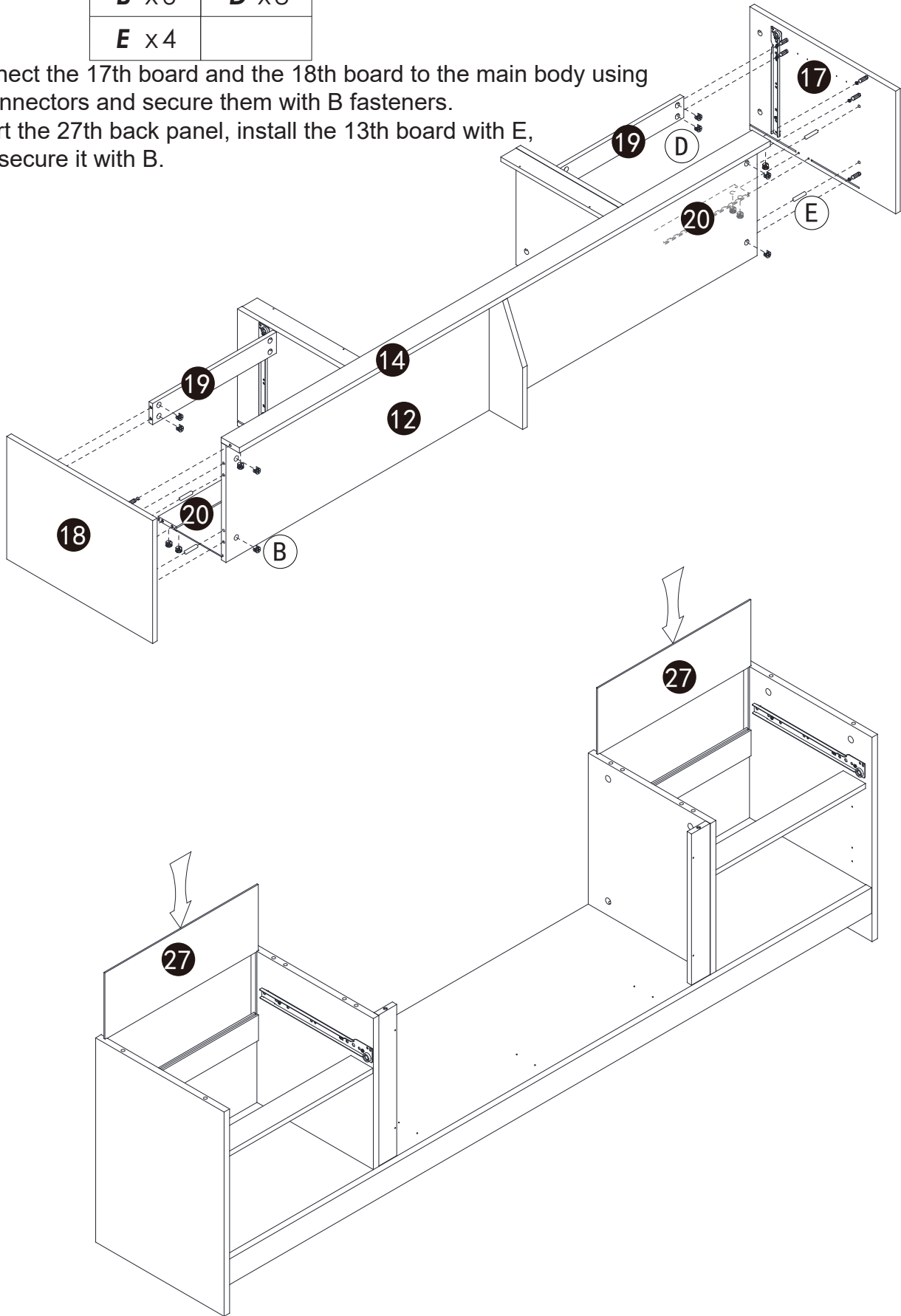
Install A on the 14th board, then connect the 14th board to the main body with E and secure it with B.



STEP 7**YOU WILL NEED****B** x 6**D** x 8**E** x 4

Connect the 17th board and the 18th board to the main body using E connectors and secure them with B fasteners.

Insert the 27th back panel, install the 13th board with E, and secure it with B.



STEP 8

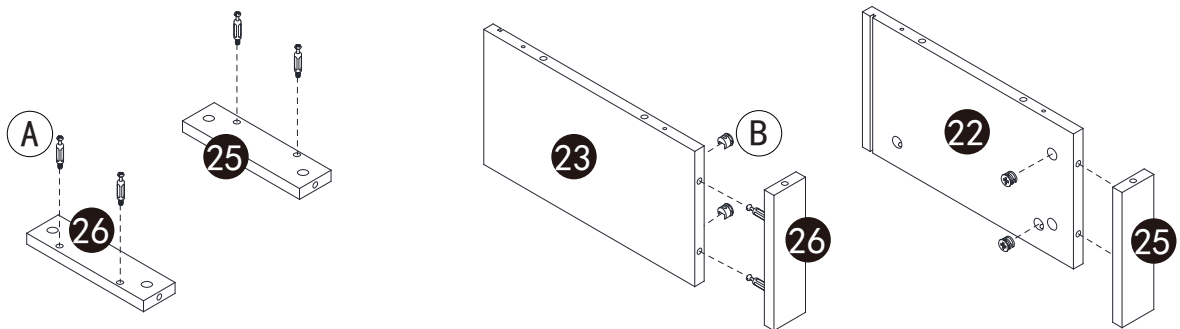
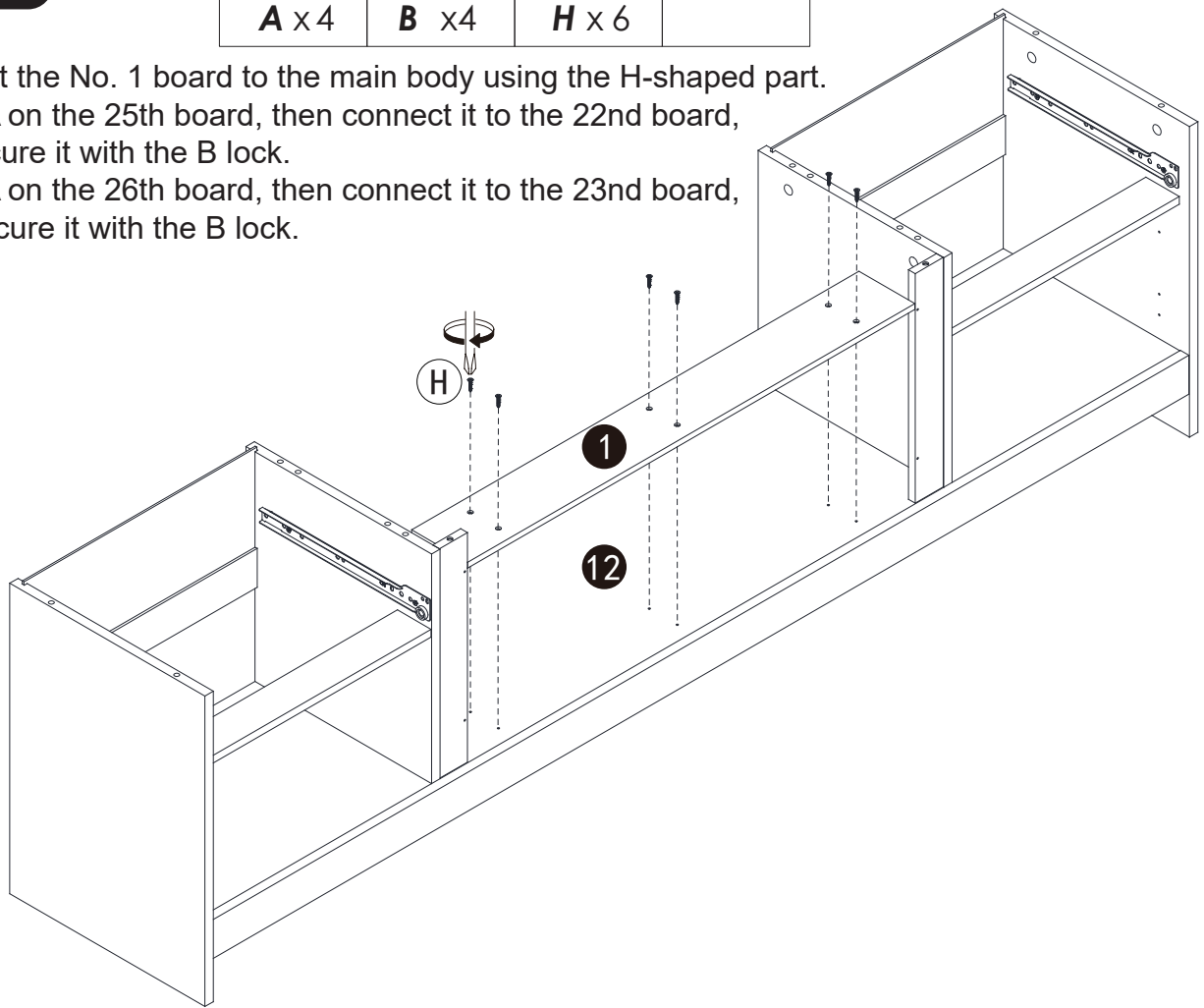
YOU WILL NEED

A x 4

B x 4

H x 6

Connect the No. 1 board to the main body using the H-shaped part.
Install A on the 25th board, then connect it to the 22nd board,
and secure it with the B lock.
Install A on the 26th board, then connect it to the 23rd board,
and secure it with the B lock.



STEP 9

YOU WILL NEED

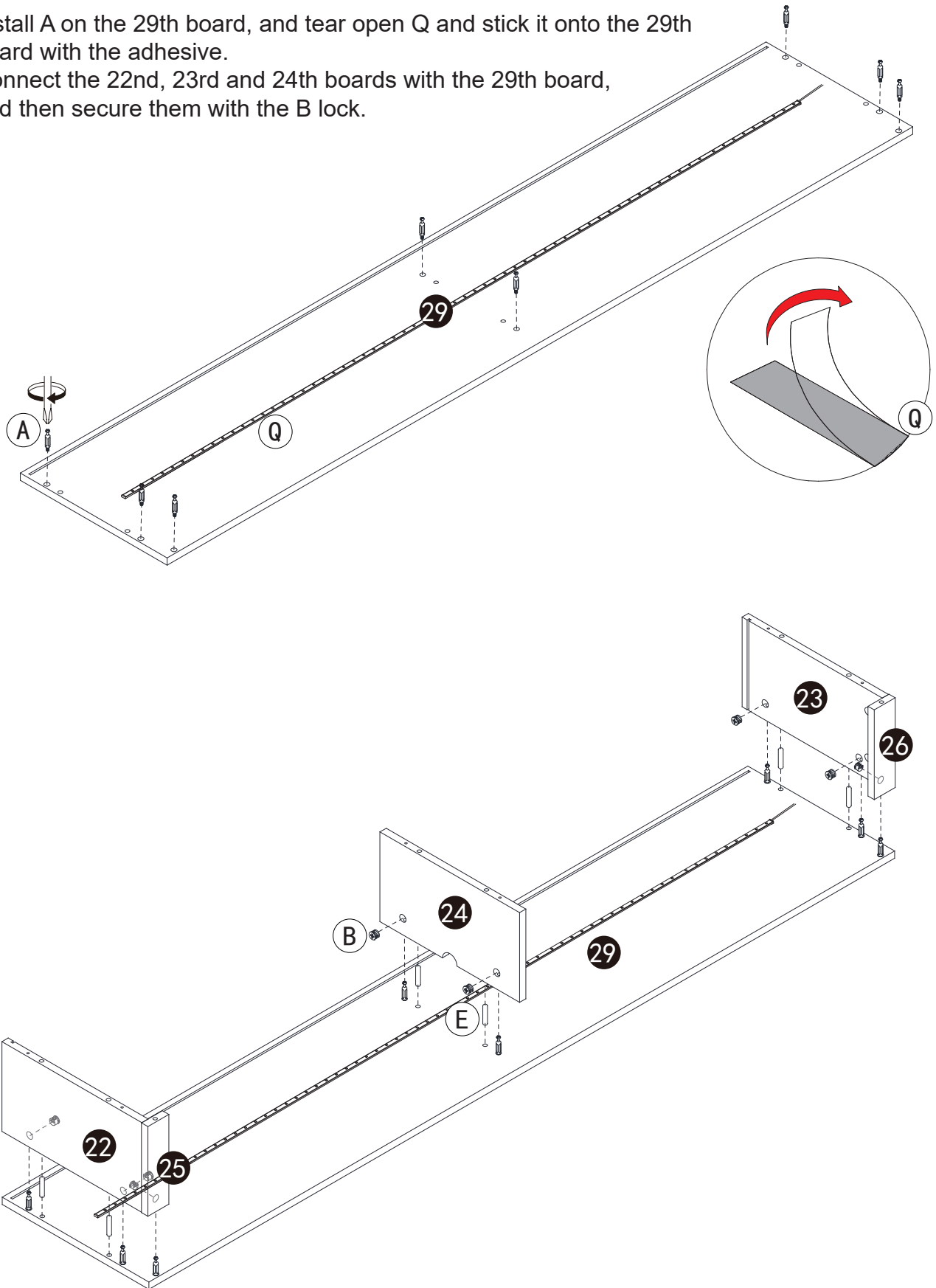
A x 8

B x 8

E x 6

Q x 1

Install A on the 29th board, and tear open Q and stick it onto the 29th board with the adhesive.
Connect the 22nd, 23rd and 24th boards with the 29th board, and then secure them with the B lock.

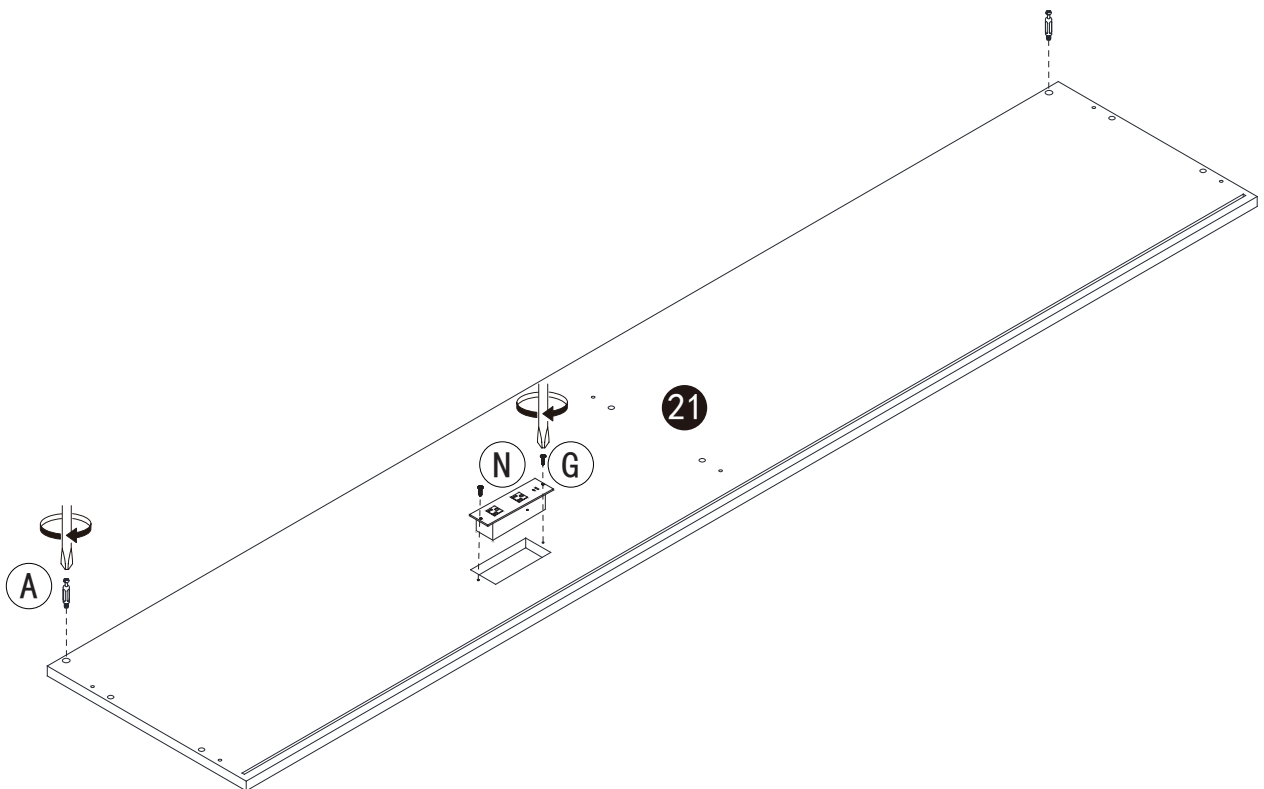
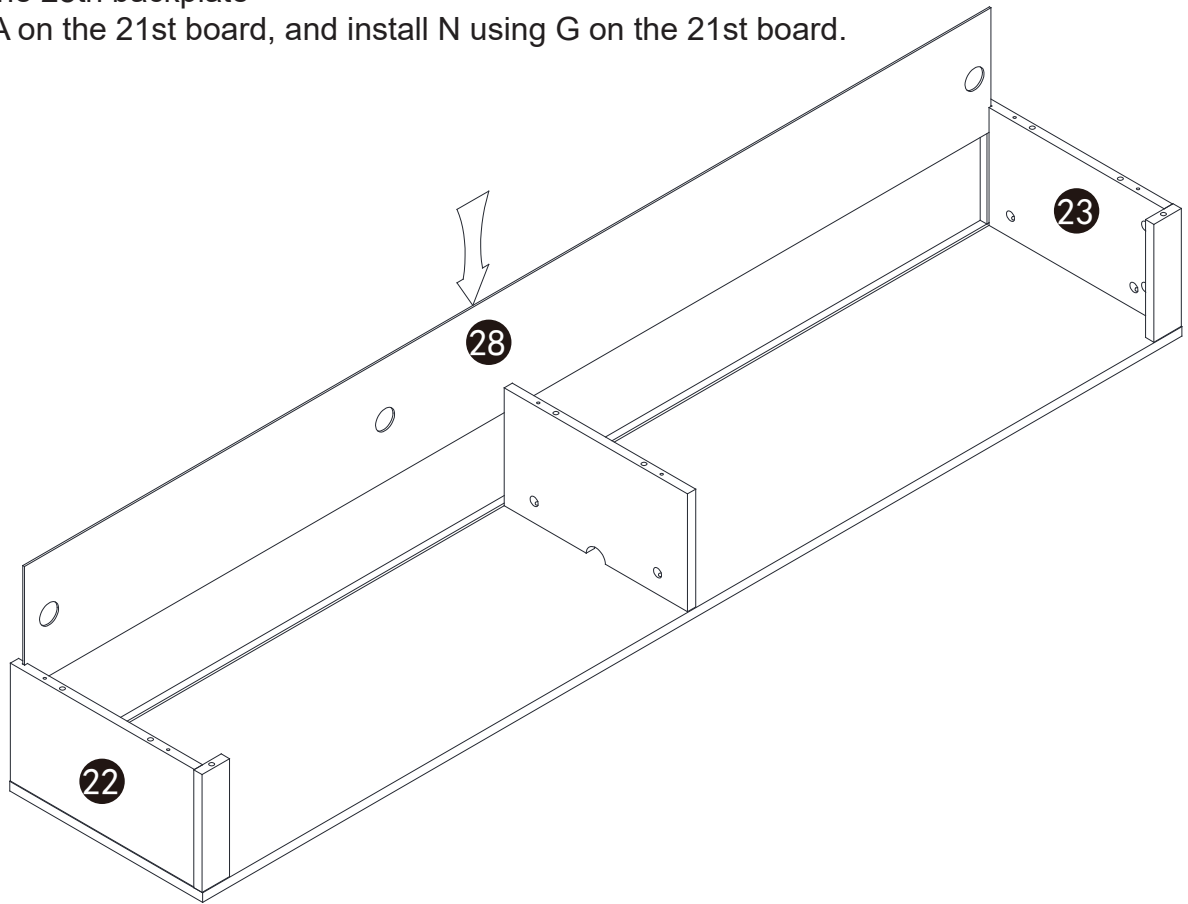


STEP 10

YOU WILL NEED

A x 2	G x 2	N x 1	
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Insert the 28th backplate
Install A on the 21st board, and install N using G on the 21st board.

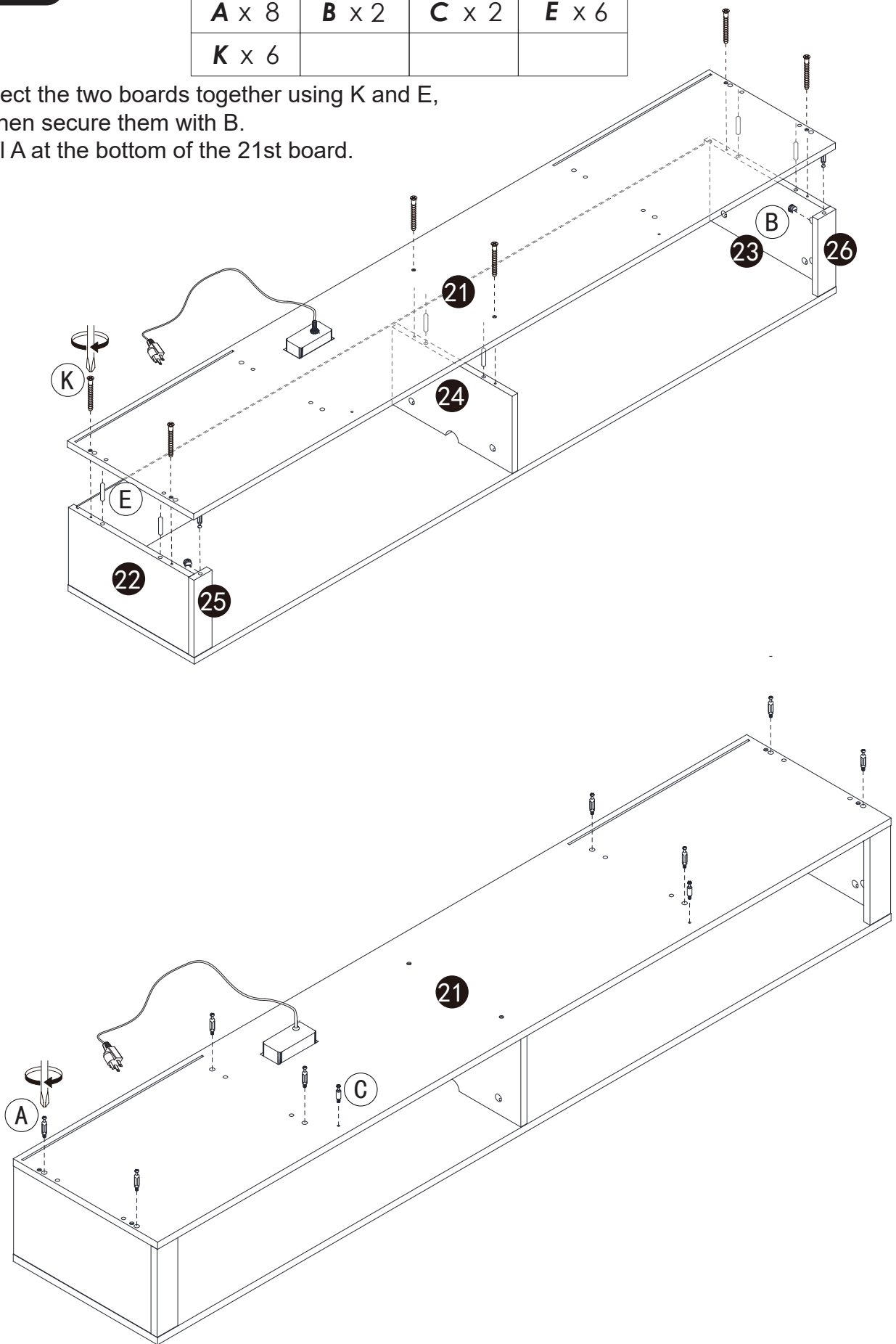


STEP 11

YOU WILL NEED

A x 8	B x 2	C x 2	E x 6
K x 6			

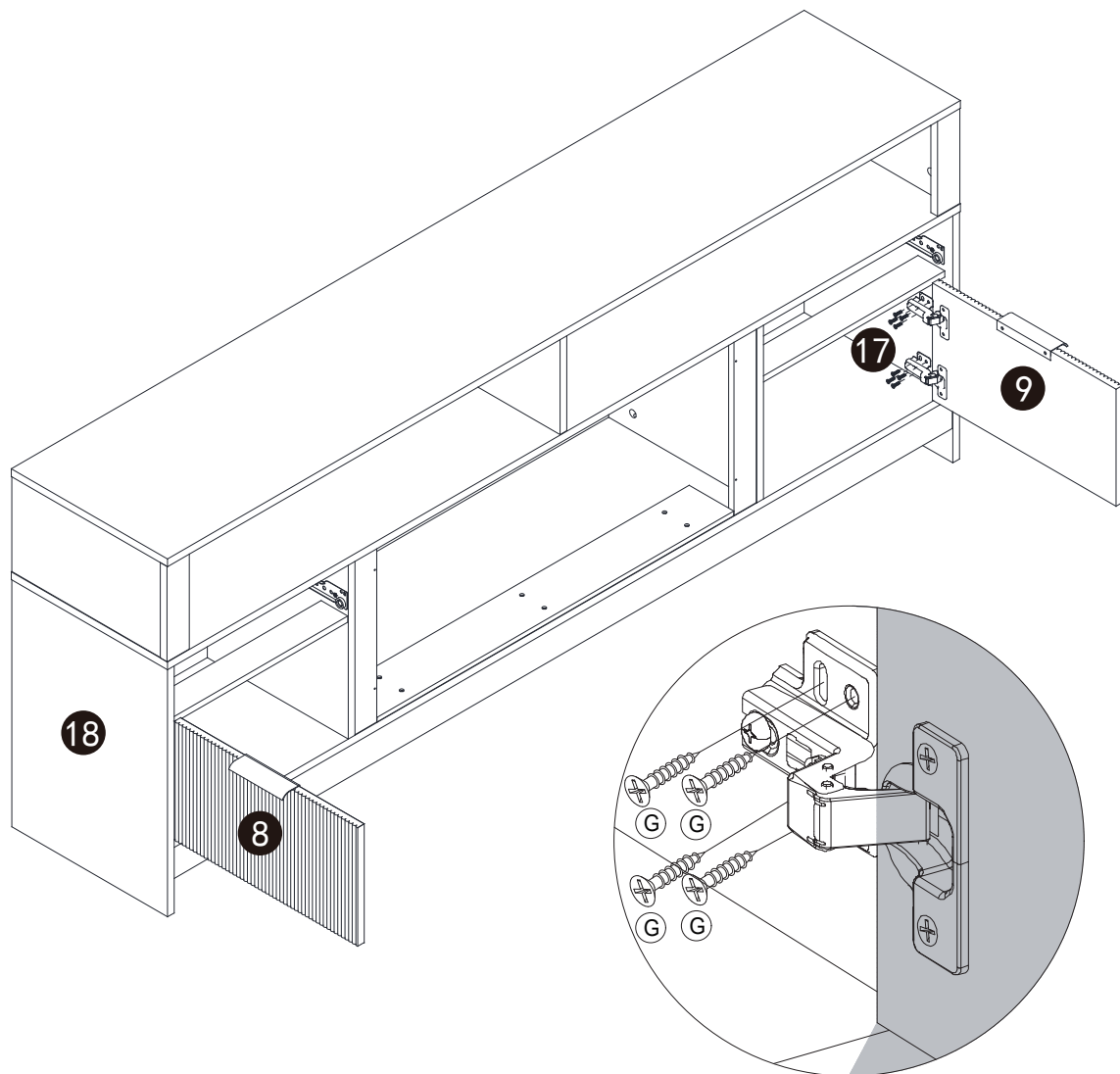
Connect the two boards together using K and E, and then secure them with B. Install A at the bottom of the 21st board.



STEP 13

YOU WILL NEED

G x 16



STEP 14

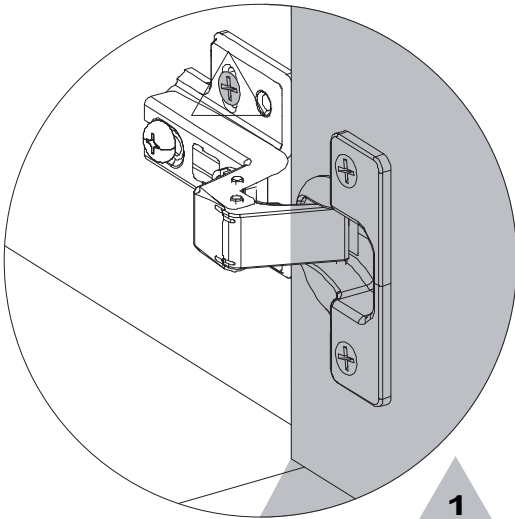
Regarding the installation and adjustment of the door hinge:

Für die Installation und Einstellung des Türscharniers beachten Sie bitte folgendes:

Concernant l'installation et le réglage de la charnière de la porte :

Per quanto riguarda l'installazione e la regolazione della cerniera della porta:

En cuanto a la instalación y ajuste de la bisagra de la puerta:



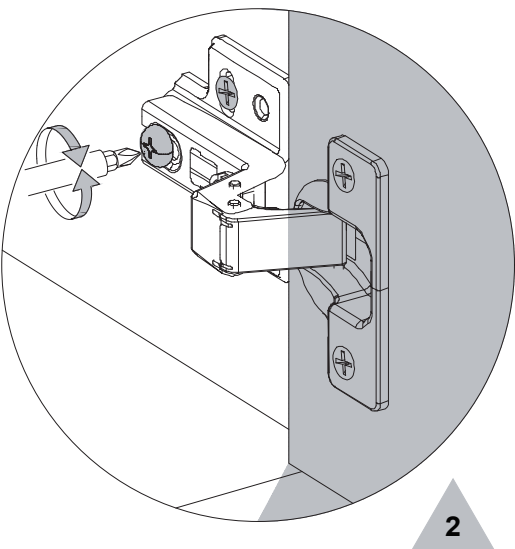
Use the "waist round hole" marked with a triangle to adjust the position of the door panel (ensure that the gap between the door panel and the upper and lower panels is consistent).

Verwenden Sie das mit einem Dreieck markierte "Tailenrundloch", um die Position des Türpanels einzustellen (stellen Sie sicher, dass der Abstand zwischen dem Türpanel und den oberen und unteren Paneelen konsistent ist).

Utilisez le "trou rond de taille" marqué d'un triangle pour régler la position du panneau de la porte (assurez-vous que l'écart entre le panneau de la porte et les panneaux supérieur et inférieur est cohérent).

Utilizzare il "foro rotondo in vita" contrassegnato da un triangolo per regolare la posizione del pannello della porta (assicurarsi che lo spazio tra il pannello della porta e i pannelli superiore e inferiore sia consistente).

Utilizzare il "foro rotondo in vita" contrassegnato da un triangolo per regolare la posizione del pannello della porta (assicurarsi che lo spazio tra il pannello della porta e i pannelli superiore e inferiore sia consistente).



Use the screw at the back end of the hinge to adjust the front and back position of the door panel (ensure that the front of the door panel is in the same plane as the upper and lower panels).

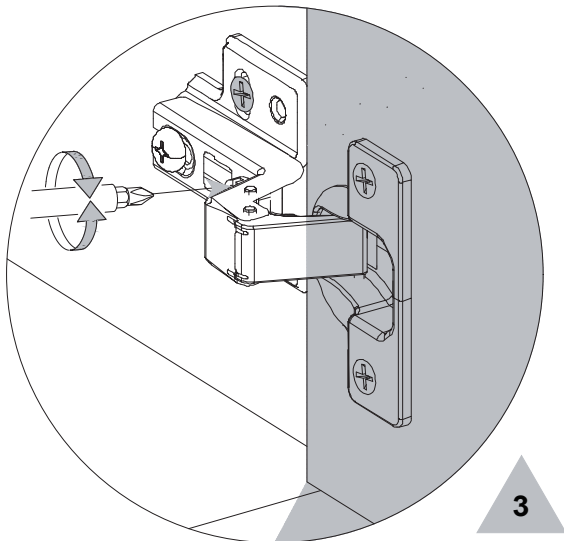
Verwenden Sie die Schraube am hinteren Ende des Scharniers, um die vordere und hintere Position des Türpanels zu justieren (stellen Sie sicher, dass die Vorderseite des Türpanels in der gleichen Ebene wie die oberen und unteren Paneelen liegt).

Utilisez la vis à l'extrémité arrière de la charnière pour régler la position avant-arrière du panneau de la porte (assurez-vous que la partie avant du panneau de la porte est dans le même plan que les panneaux supérieur et inférieur).

Utilizzare la vite all'estremità posteriore della cerniera per regolare la posizione avanti-indietro del pannello della porta (assicurarsi che la parte anteriore del pannello della porta sia nello stesso piano dei pannelli superiore e inferiore).

Utilice el tornillo en el extremo trasero de la bisagra para ajustar la posición delantera y trasera del panel de la puerta (asegúrese de que la parte delantera del panel de la puerta esté en el mismo plano que los paneles superior e inferior).

STEP 15



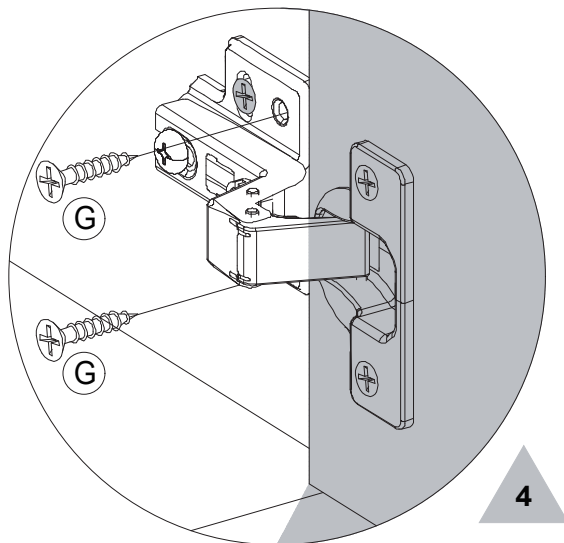
Use the screw at the front end of the hinge to adjust the left and right position of the door panel (ensure that the left and right sides of the door panel are in the same plane as the upper and lower panels).

Verwenden Sie die Schraube am vorderen Ende des Scharniers, um die links- und rechtsseitige Position des Türpanels zu justieren (stellen Sie sicher, dass die linke und rechte Seite des Türpanels in der gleichen Ebene wie die oberen und unteren Paneelen liegt).

Utilisez la vis à l'extrémité avant de la charnière pour régler la position gauche-droite du panneau de la porte (assurez-vous que les côtés gauche et droit du panneau de la porte sont dans le même plan que les panneaux supérieur et inférieur).

Utilizzare la vite all'estremità anteriore della cerniera per regolare la posizione sinistra-destra del pannello della porta (assicurarsi che i lati sinistro e destro del pannello della porta siano nello stesso piano dei pannelli superiore e inferiore).

Utilice el tornillo en el extremo frontal de la bisagra para ajustar la posición izquierda y derecha del panel de la puerta (asegúrese de que los lados izquierdo y derecho del panel de la puerta estén en el mismo plano que los paneles superior e inferior).



After completing these three steps, secure the other two screws on the hinge.

Nach Abschluss dieser drei Schritte sichern Sie die anderen beiden Schrauben am Scharnier fest.

Après avoir effectué ces trois étapes, fixez les deux autres vis sur la charnière.

Dopo aver completato questi tre passaggi, fissare le altre due viti sulla cerniera.

Después de completar estos tres pasos, asegure los otros dos tornillos en la bisagra.

STEP 16

YOU WILL NEED

D x8

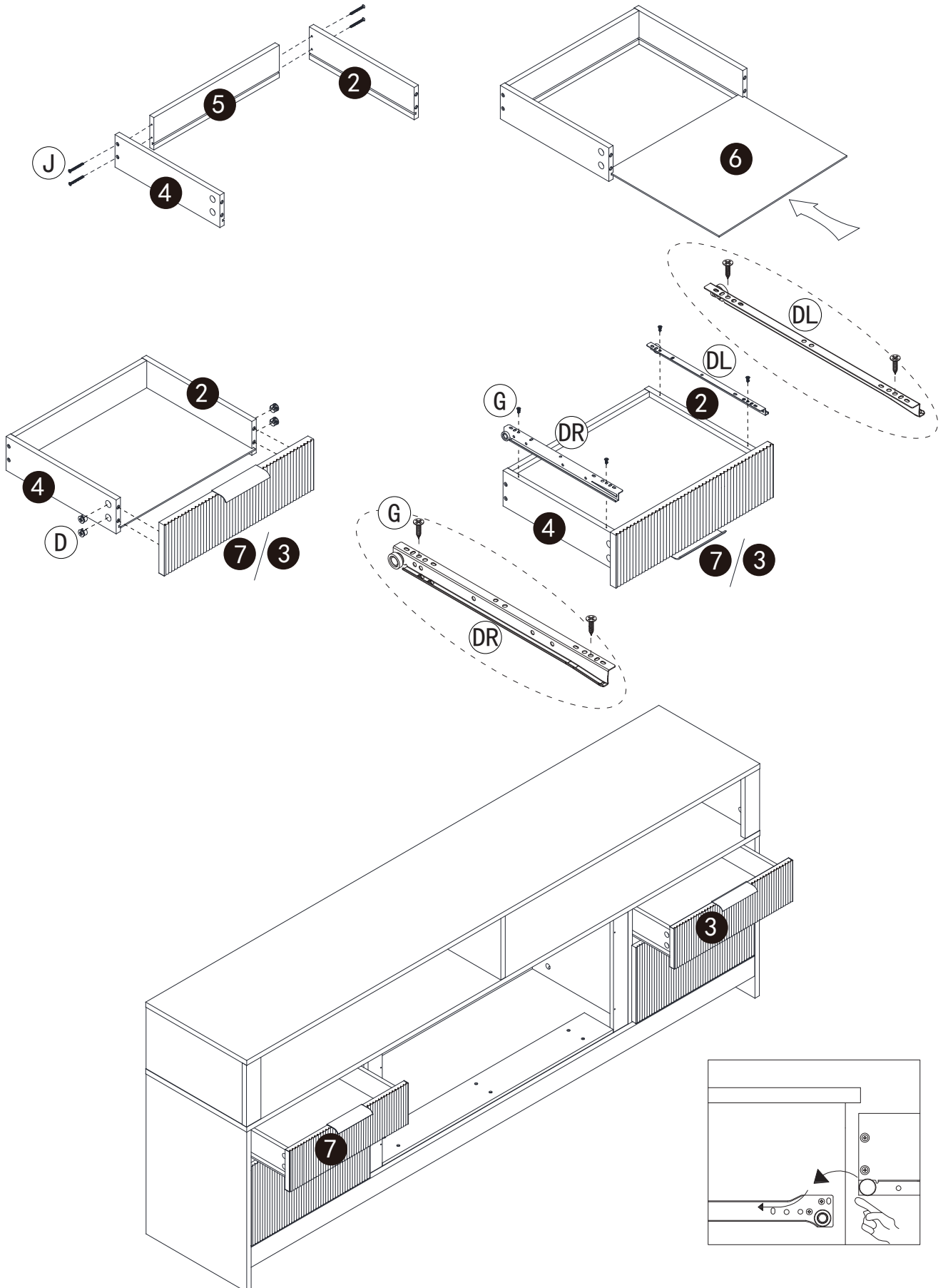
J x8

G x8

T-DL x2

T-DR x2

Install the No. 8 board and the No. 9 board on the main body using G fasteners. Connect plates 2, 4 and 5 with J connectors, insert plate 6, then connect it to the front panel 3/7 and lock it with D, and install the slide rail T

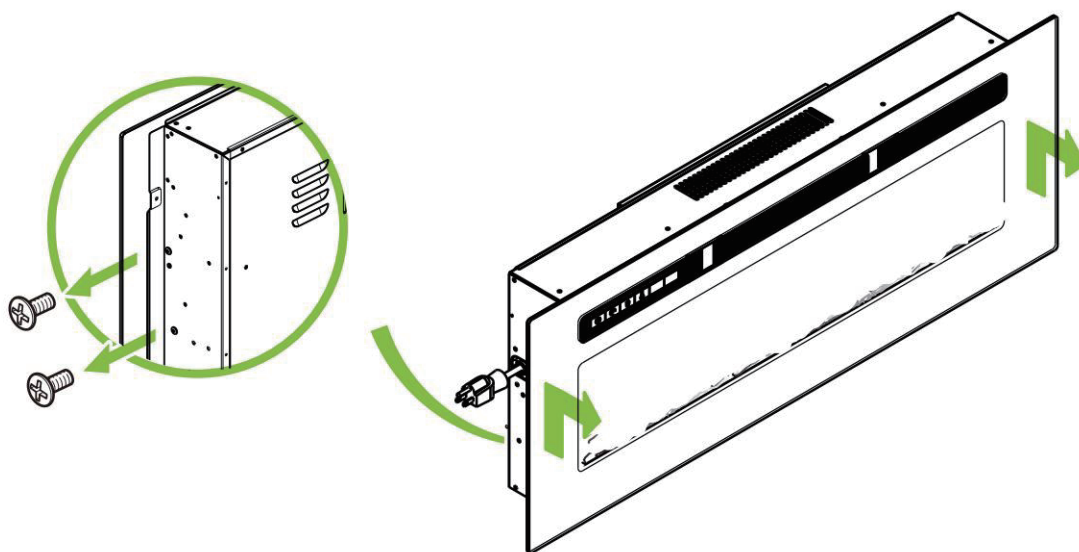
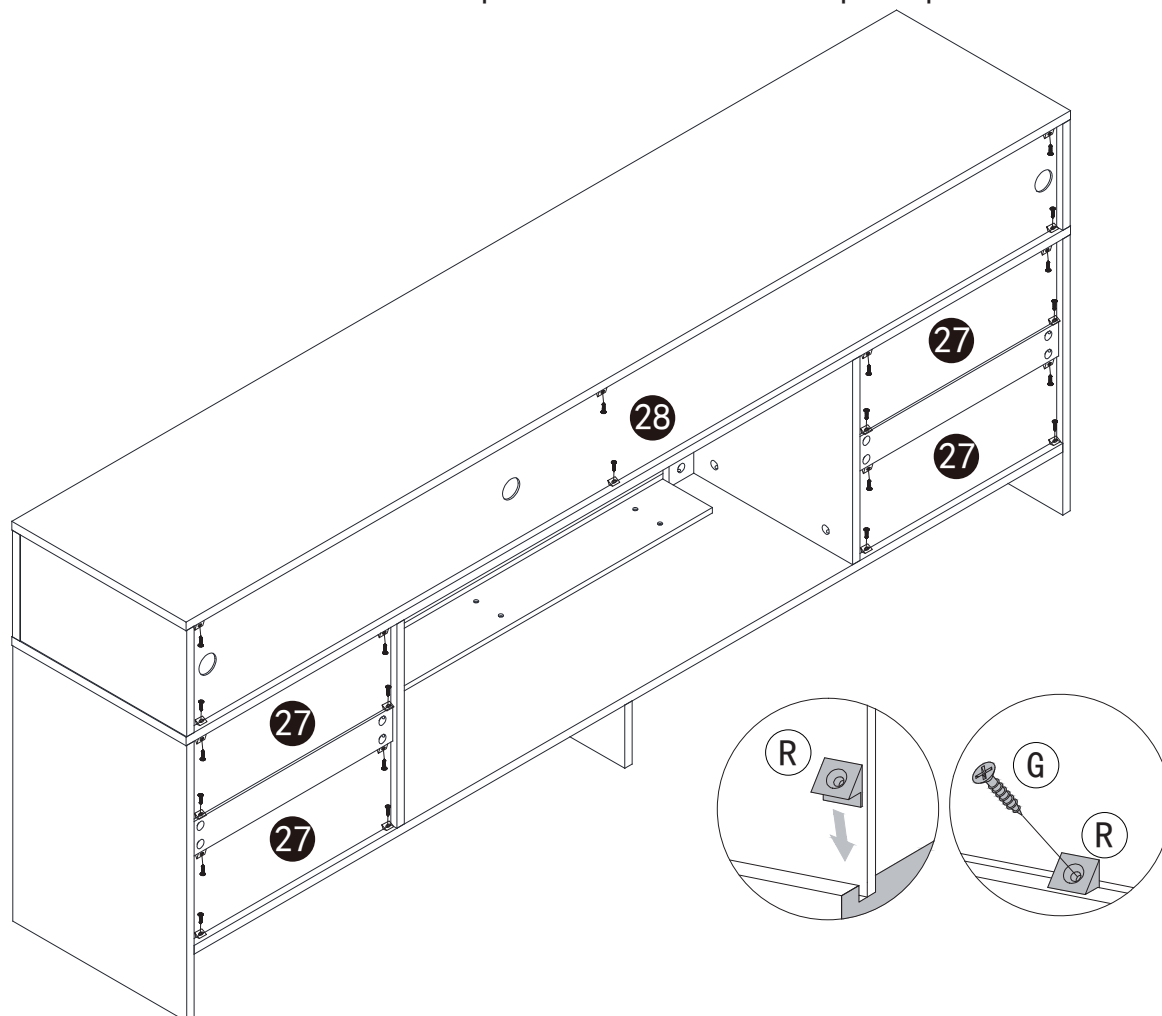


STEP 17

YOU WILL NEED

G x22 **R** x22

The R fixator is installed on the back of the product.
Remove the screws on both sides of the fireplace and take off the fireplace panel.

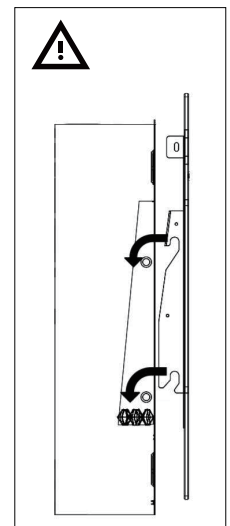
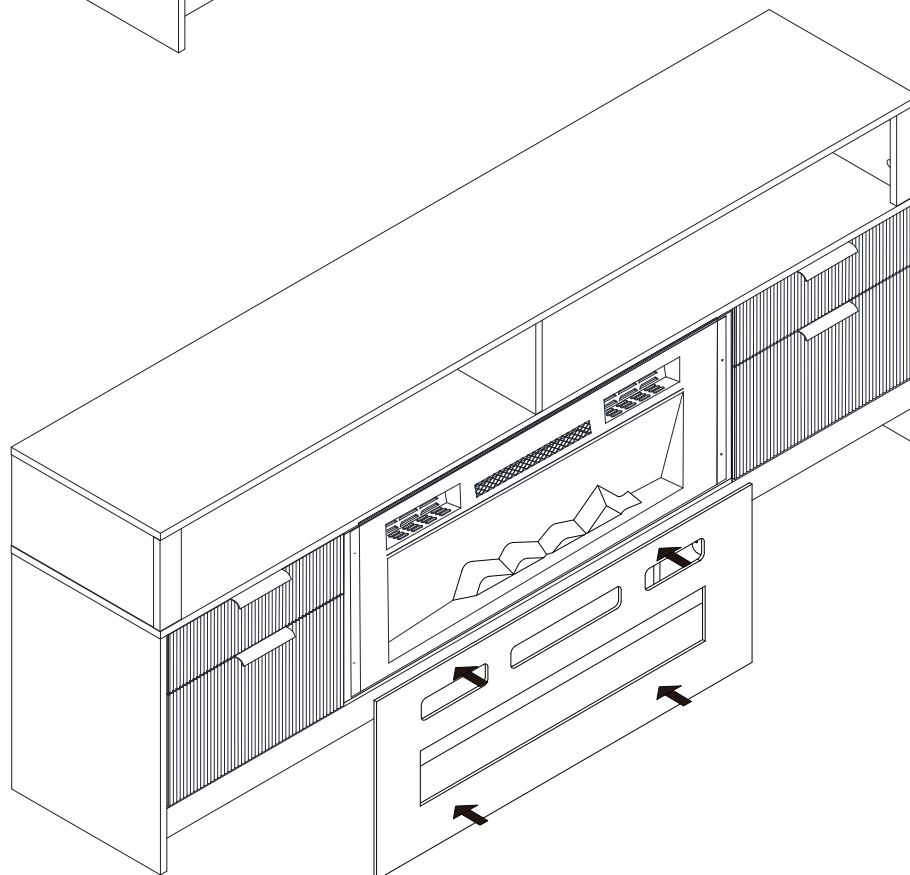
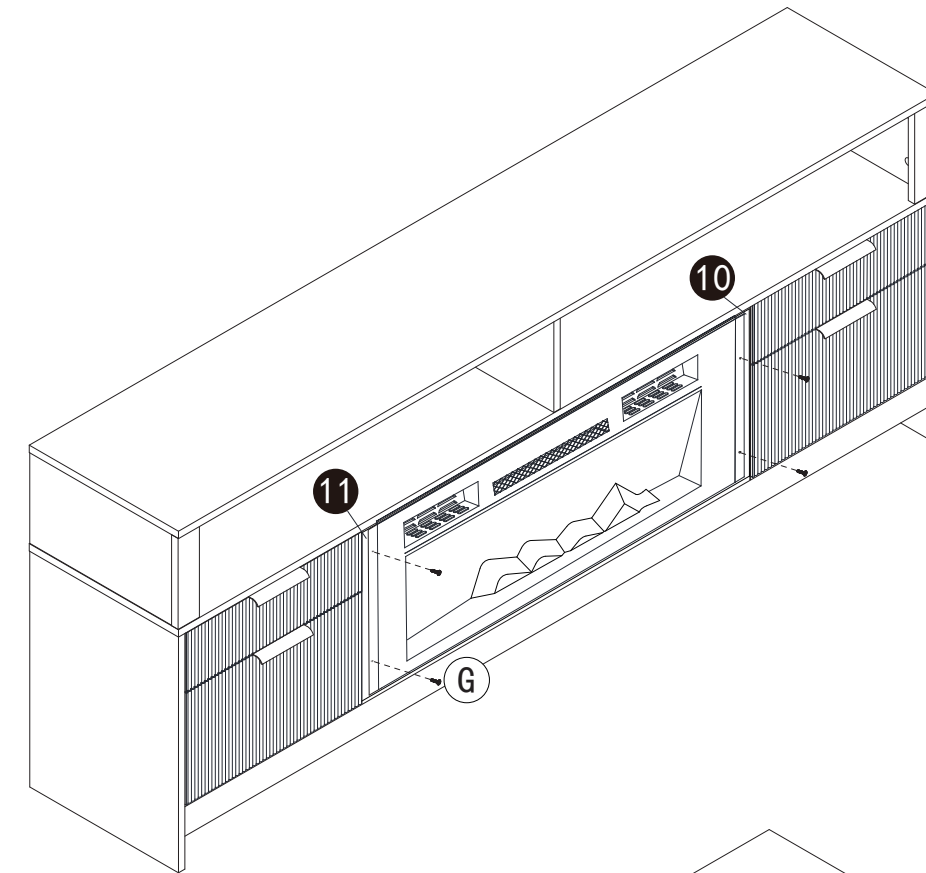


STEP 18

YOU WILL NEED

G x4

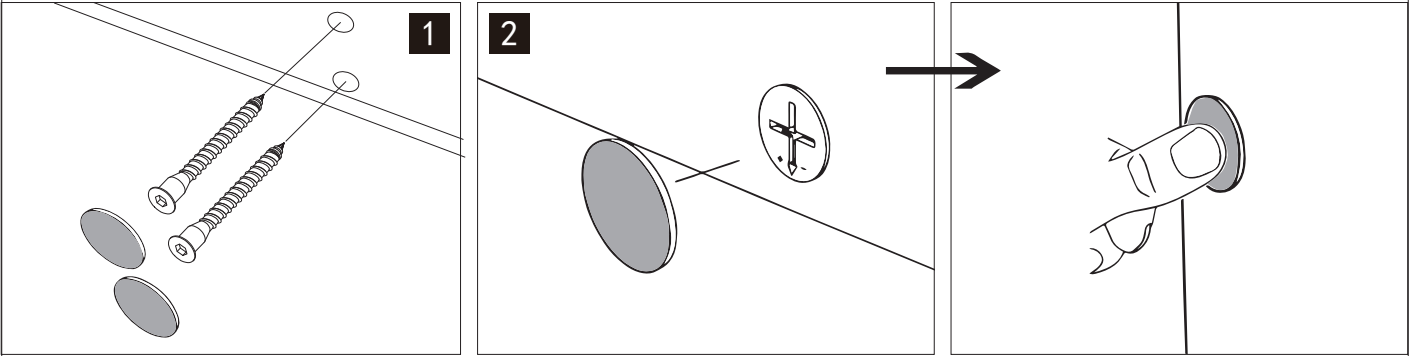
Place the fireplace in the middle gap of the product, fix it with G, and then reinstall the fireplace panel back to its original position.



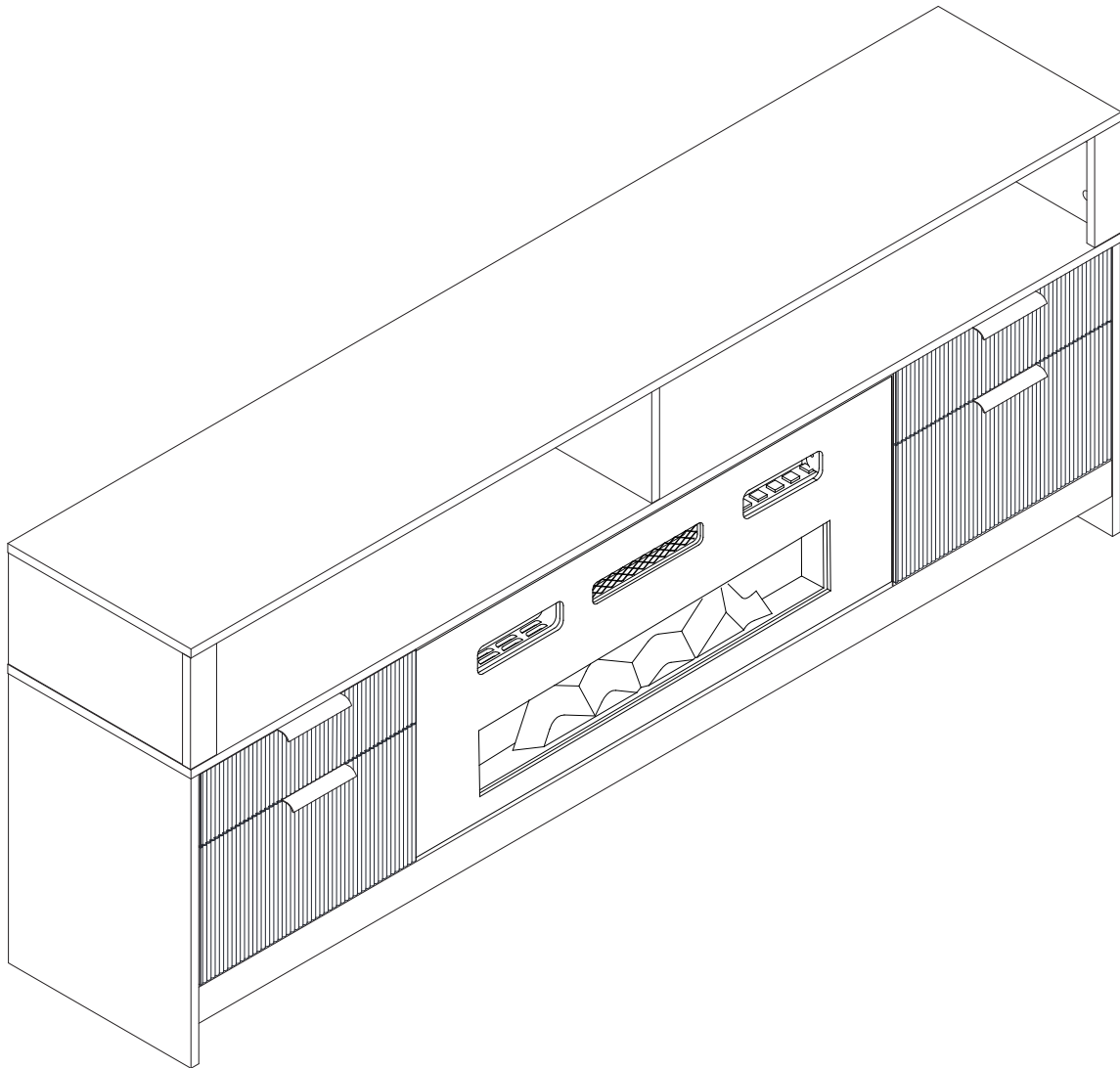
STEP 19

YOU WILL NEED

○ x77



Bond Component ○ to all exposed holes on the front face of the product.



STEP 20

YOU WILL NEED

P x2

Connect the product to the wall using an P-shaped connector.

