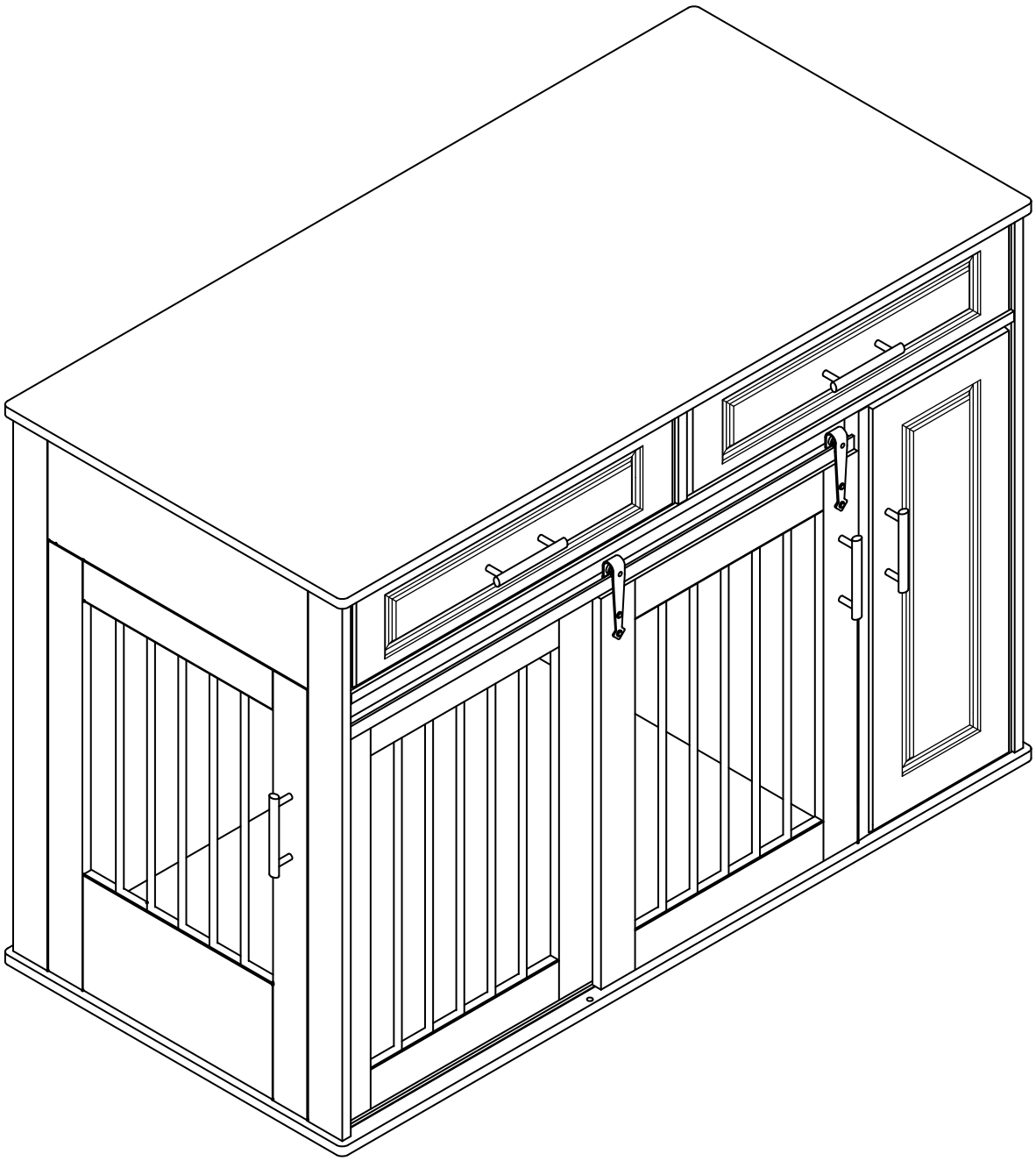
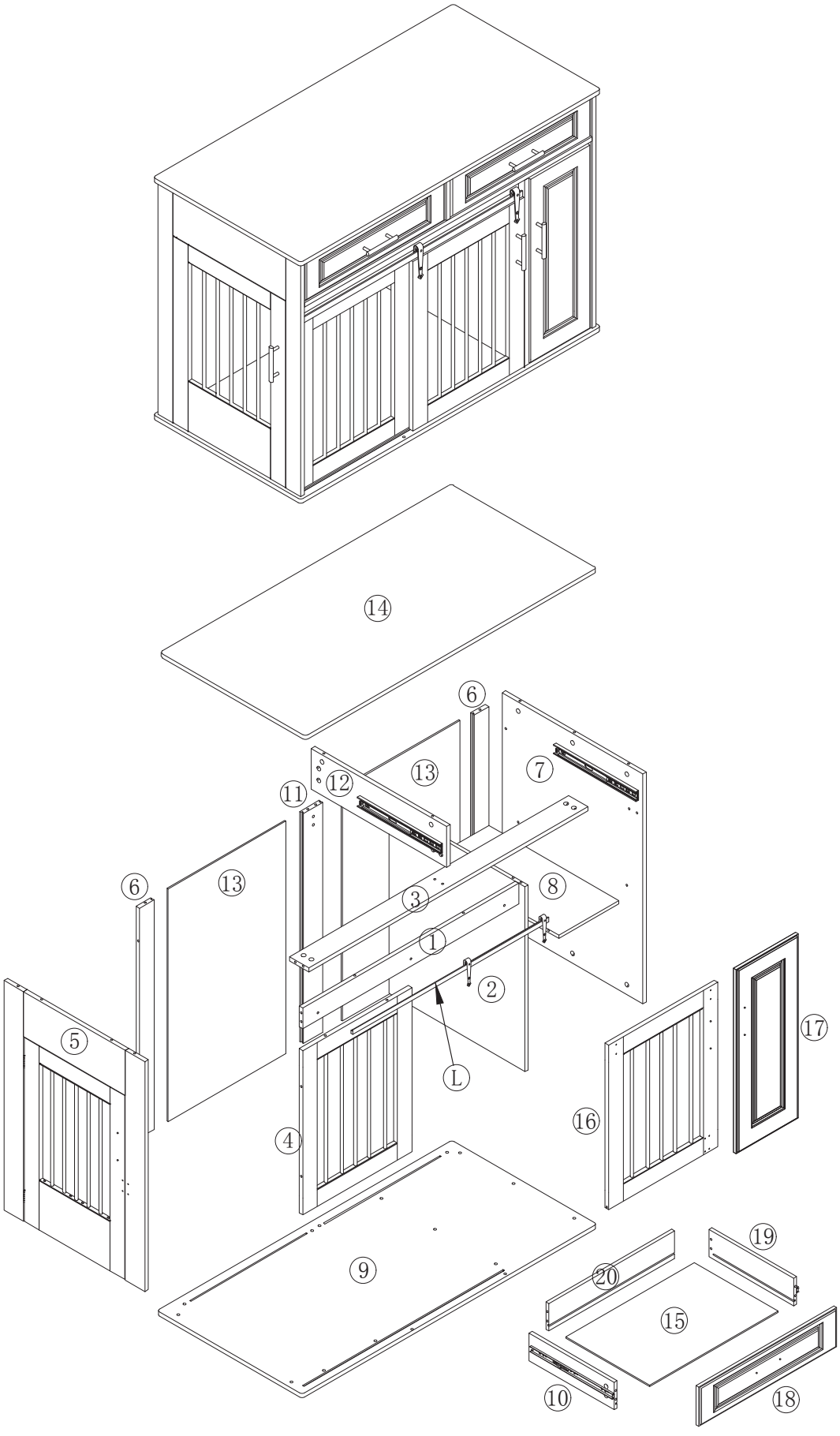
Instruction Manual

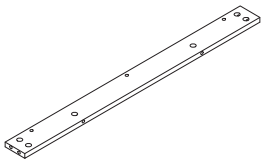
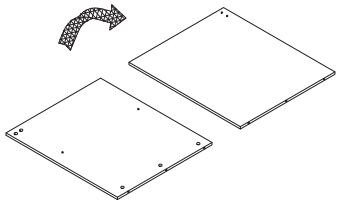
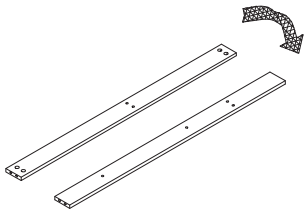
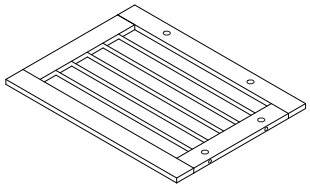
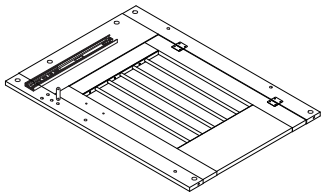
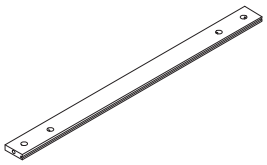
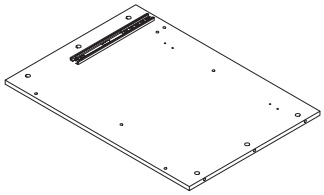
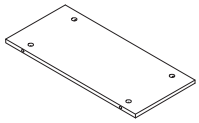
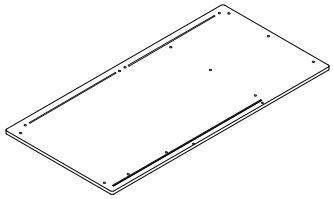
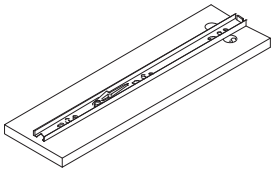
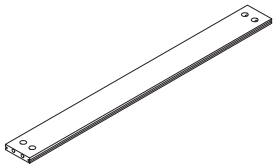
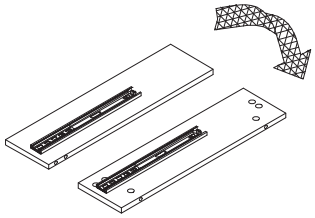
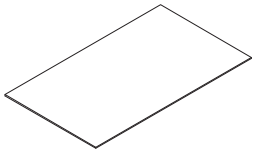
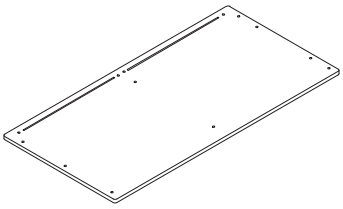
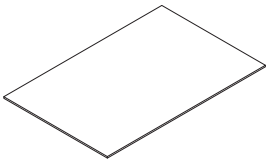
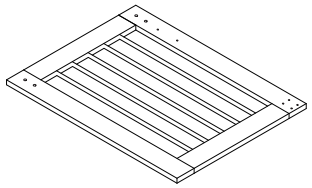
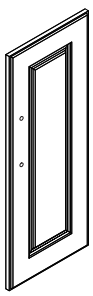
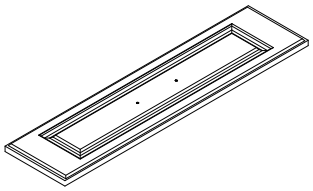
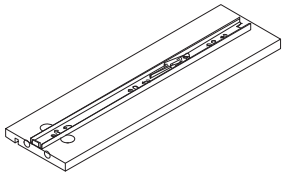
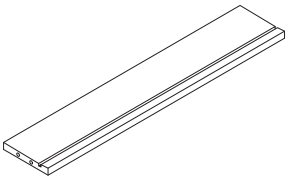
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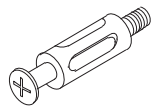
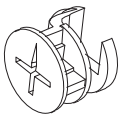
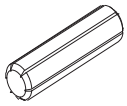
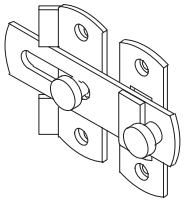
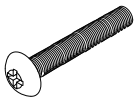
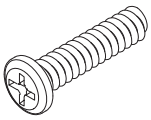
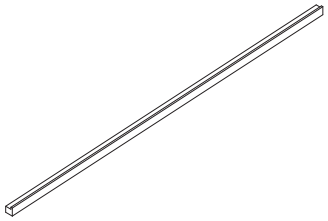
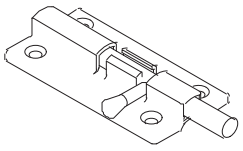
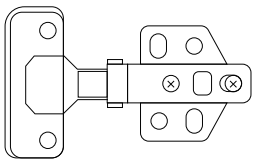
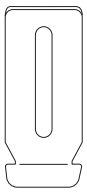
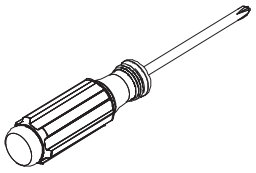
ASSEMBLY INSTRUCTION



ASSEMBLY INSTRUCTION

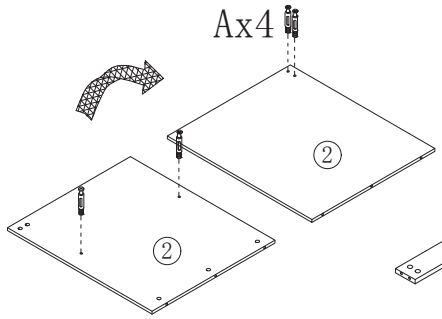
① 1PC 	② 1PC 	③ 1PC 	④ 1PC 
⑤ 1PC 	⑥ 2PCS 	⑦ 1PC 	⑧ 1PC 
⑨ 1PC 	⑩ 2PCS 	⑪ 1PC 	⑫ 1PC 
⑬ 2PCS 	⑭ 1PC 	⑮ 2PCS 	⑯ 1PC 
⑰ 1PC 	⑱ 2PCS 	⑲ 2PCS 	⑳ 2PCS 

ASSEMBLY INSTRUCTION

A 69PCS  M6*40	B 69PCS  Ø15*10	C 20PCS  Ø3.5*12	D 4PCS  M6*10
E 2PCS  Ø8*40	F 1PC  50*23*2mm	G 5PCS  96#	I 10PCS  M4*25
J 3PCS  M6*25	L 1PC 	M 1PC  50*30*10mm	N 2PCS  116*20*18mm
O 2PCS 	P 2PCS 		

Step 1

A 61PCS



M6*40

Step 2

B 2PCS

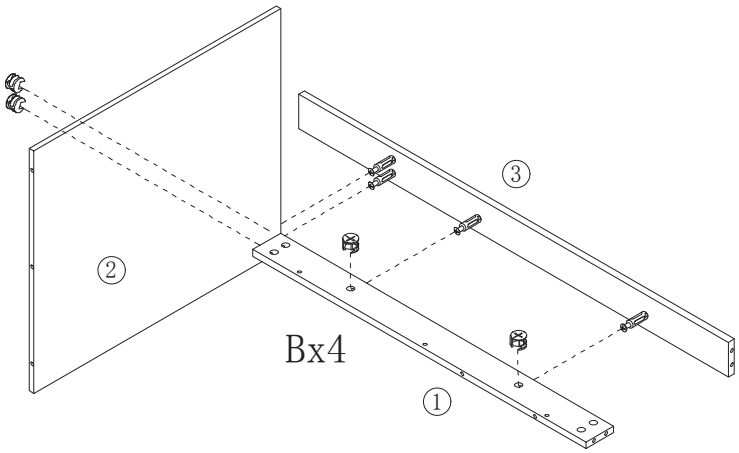
Ø15*10

Step 3

B 4PCS



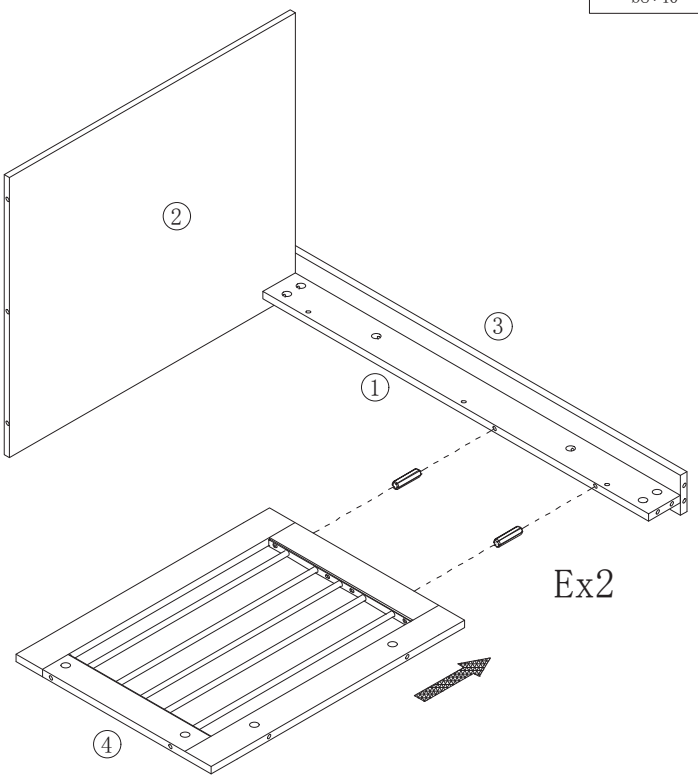
Ø15*10



Step 4

E 2PCS

Ø8*40



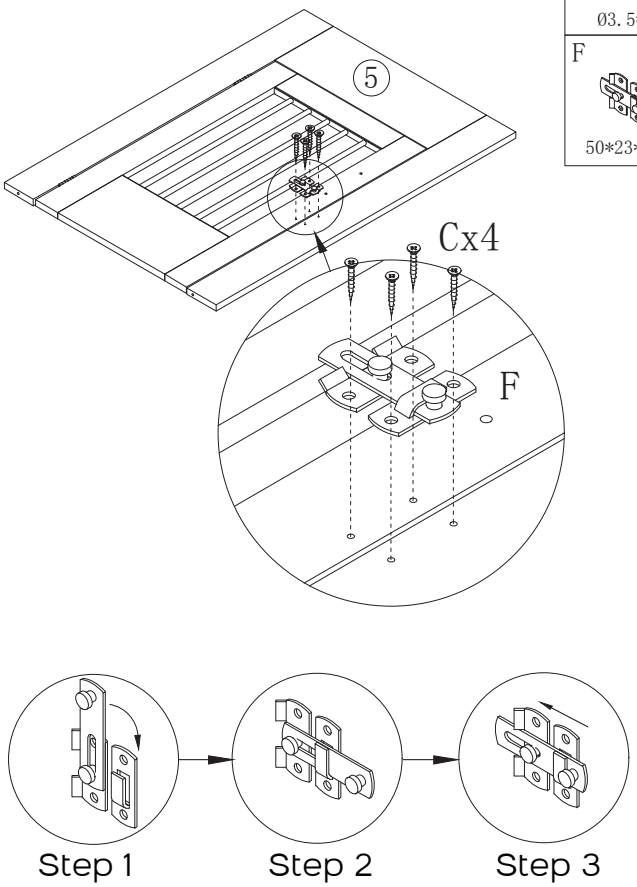
Step 5

C 4PCS

Ø3.5*12

F 1PC

50*23*2mm



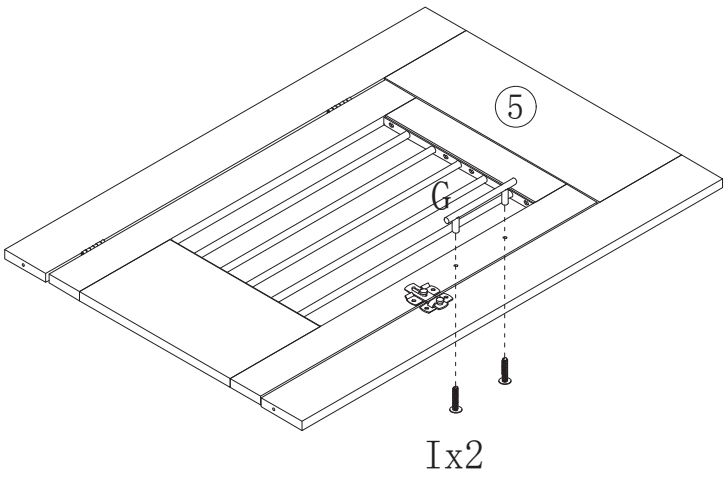
Step 6

G 1PC

96#

I 2PCS

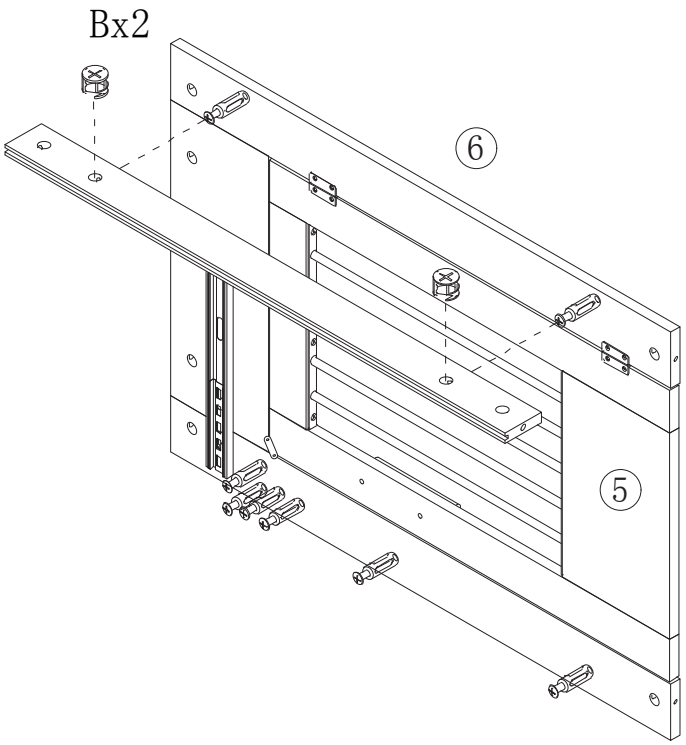
M4*25



Step 7

B 2PCS

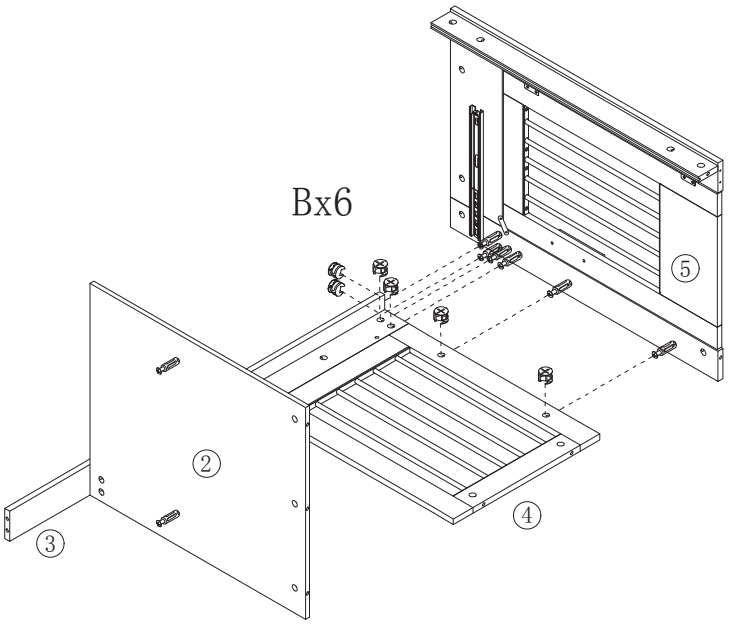
Ø15*10



Step 8

B 6PCS

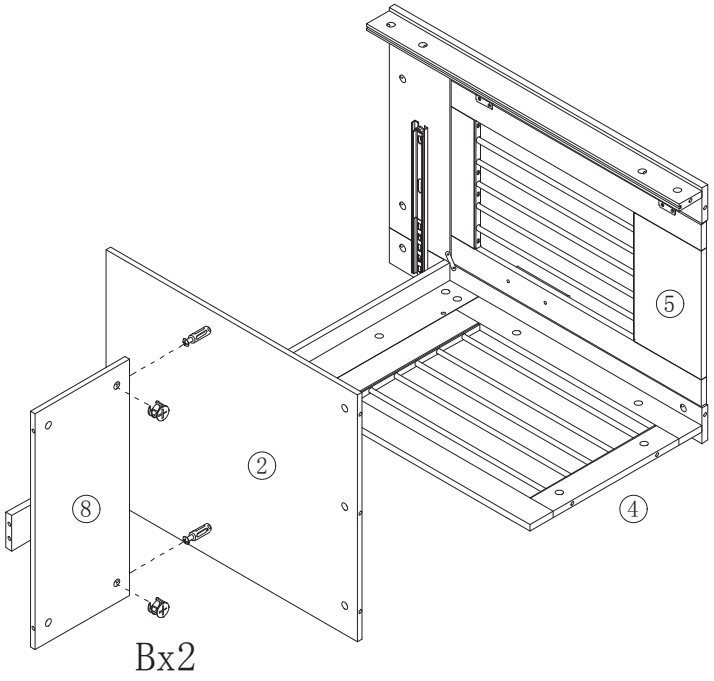
Ø15*10



Step 9

B 2PCS

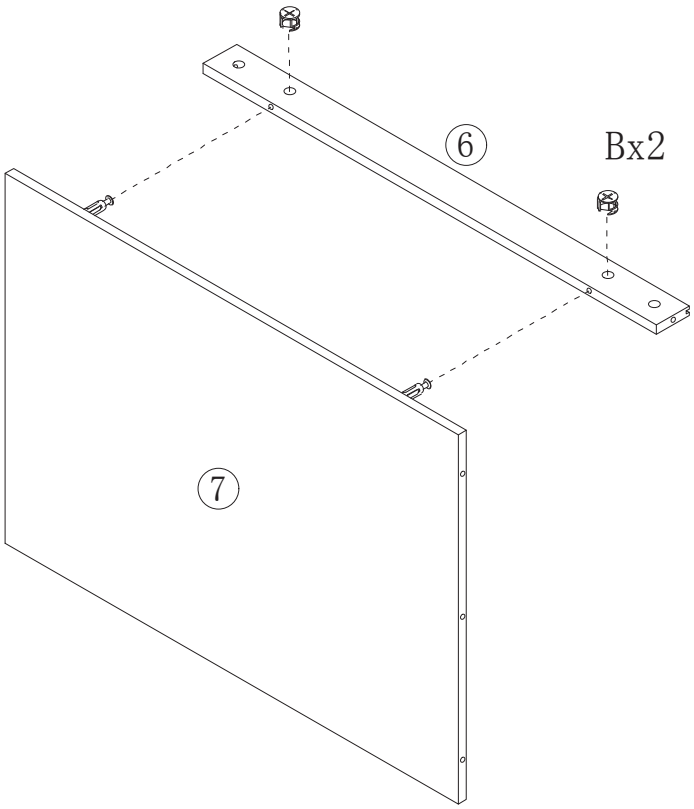
Ø15*10



Step 10

B 2PCS

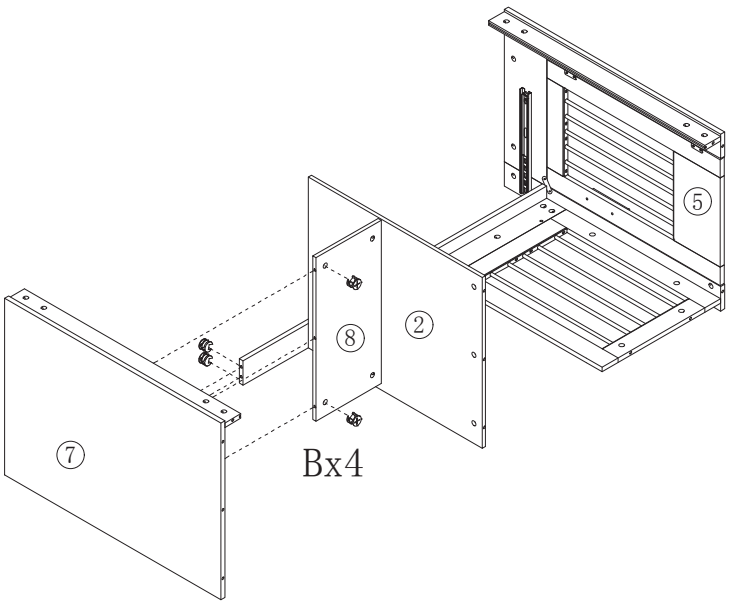
Ø15*10



Step 11

B 4PCS

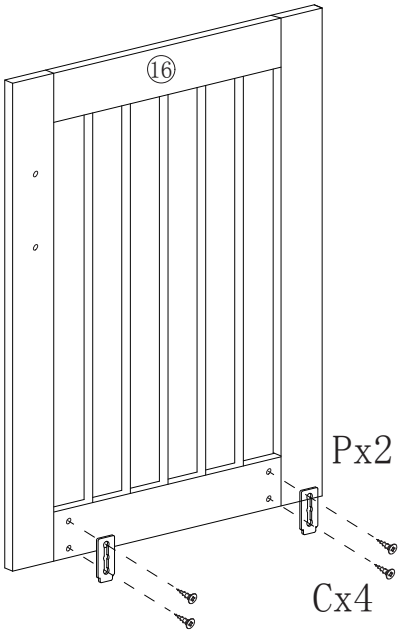
Ø15*10



Step 12

C	4PCS
Ø3.5*12	

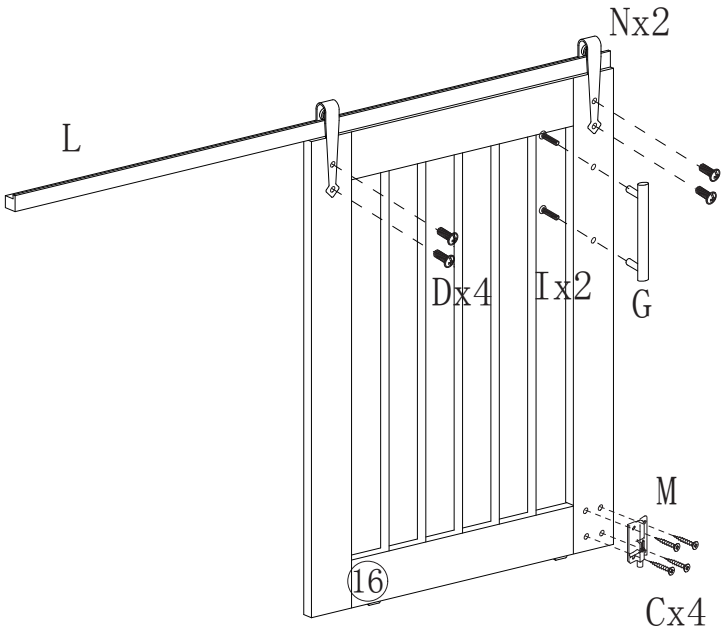
P	2PCS



Step 13

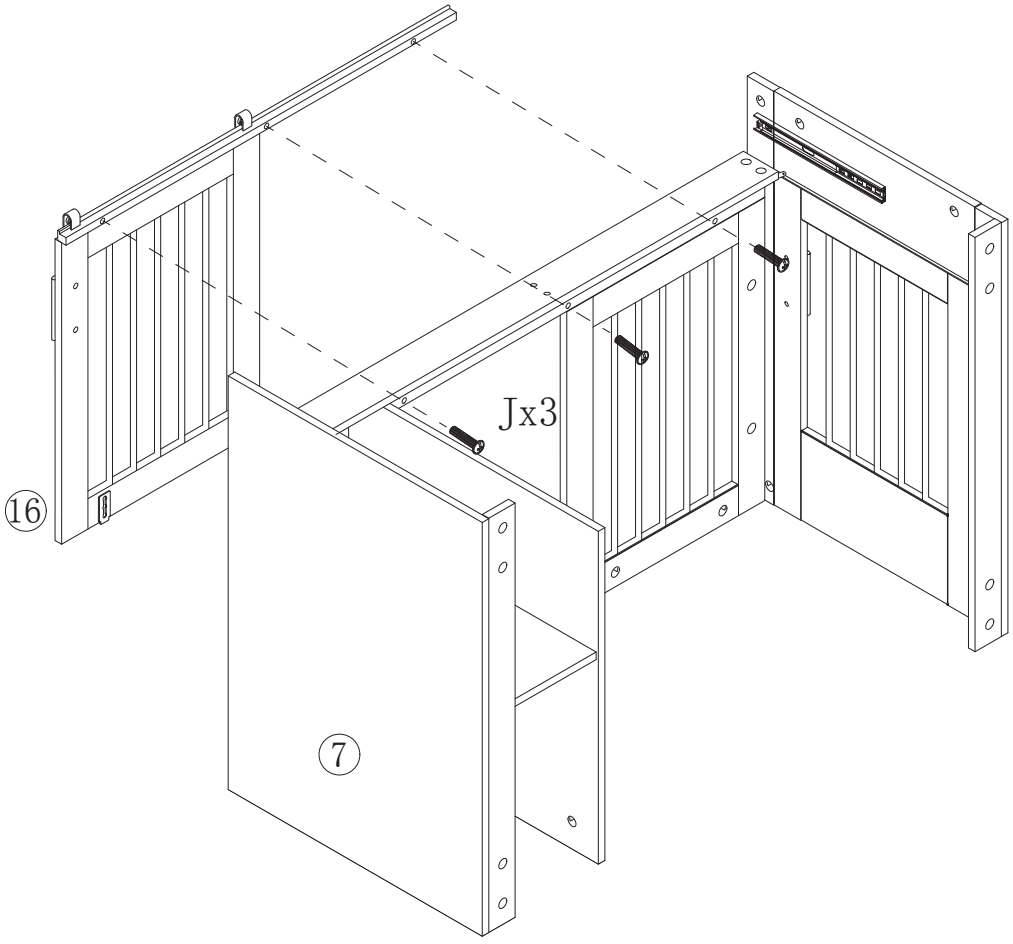
C	4PCS	D	4PCS	G	1PC	I	2PCS
Ø3.5*12		M6*10		96#		M4*25	

L	1PC	M	1PC	N	2PCS
		50*30*10mm		116*20*18mm	



Step 14

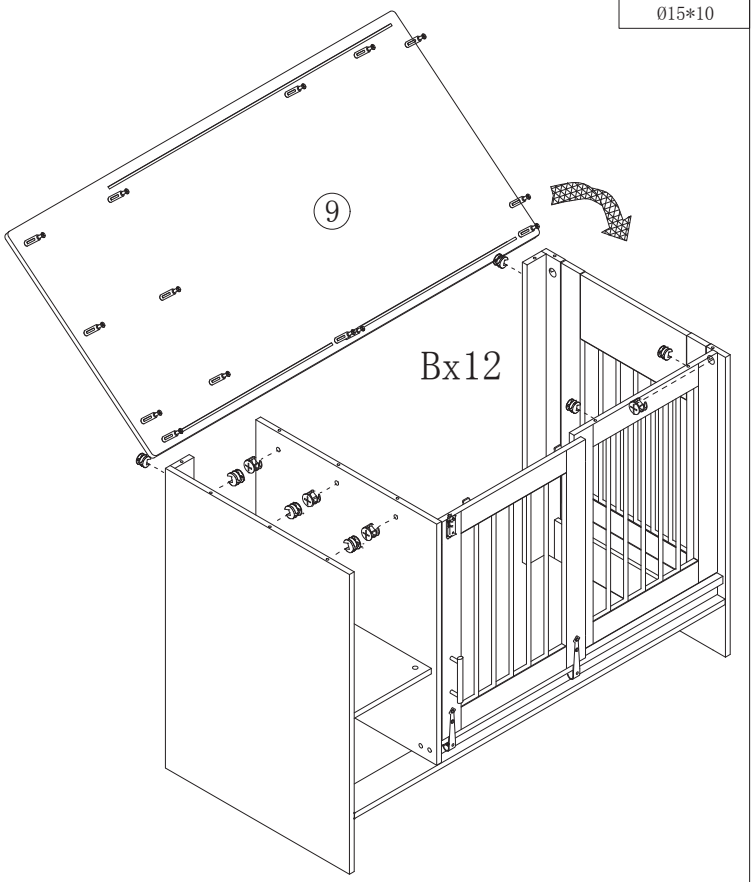
J	3PCS
M6*25	



Step 15

B 12PCS

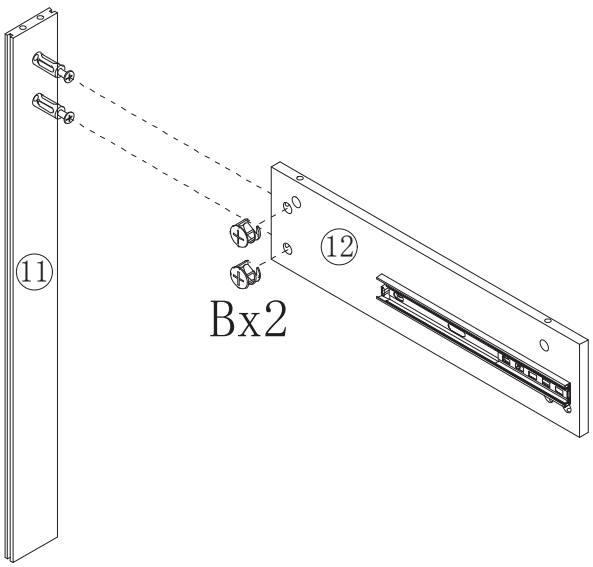
Ø15*10



Step 16

B 2PCS

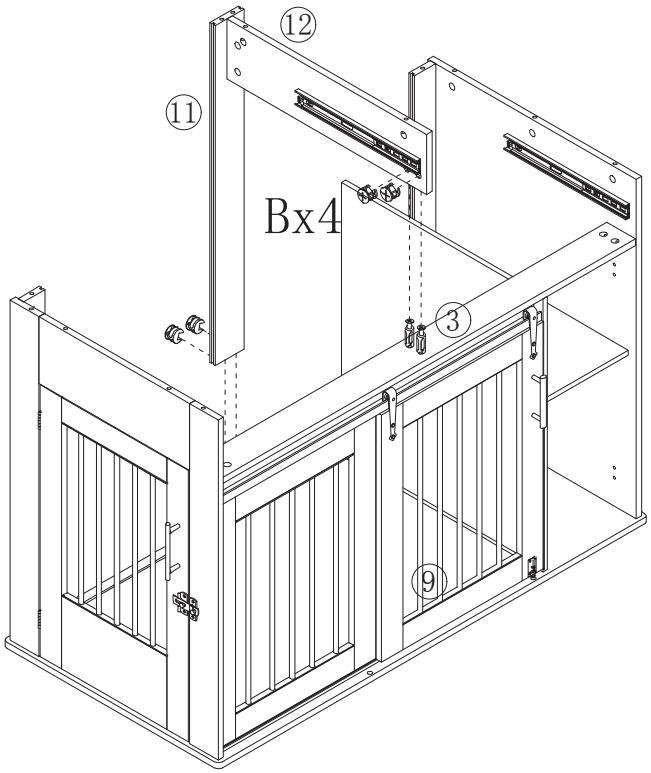
Ø15*10



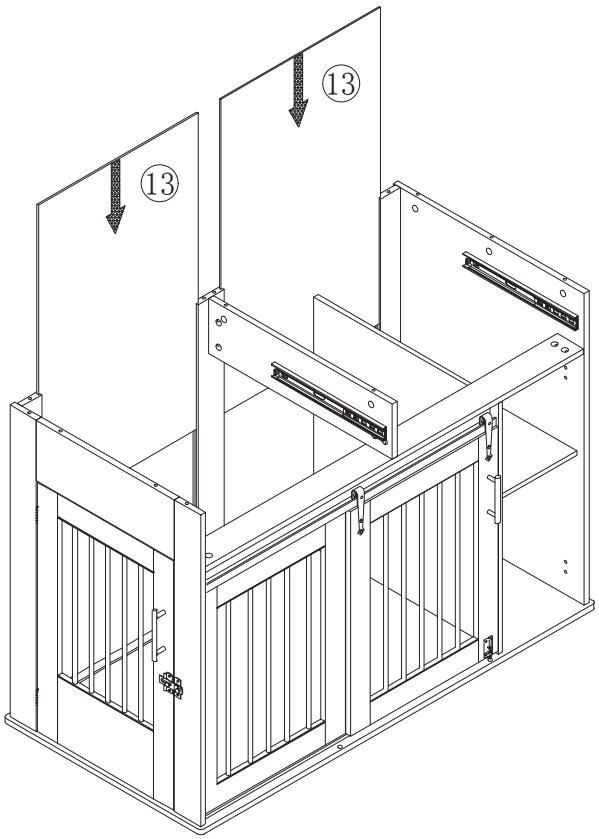
Step 17

B 4PCS

Ø15*10



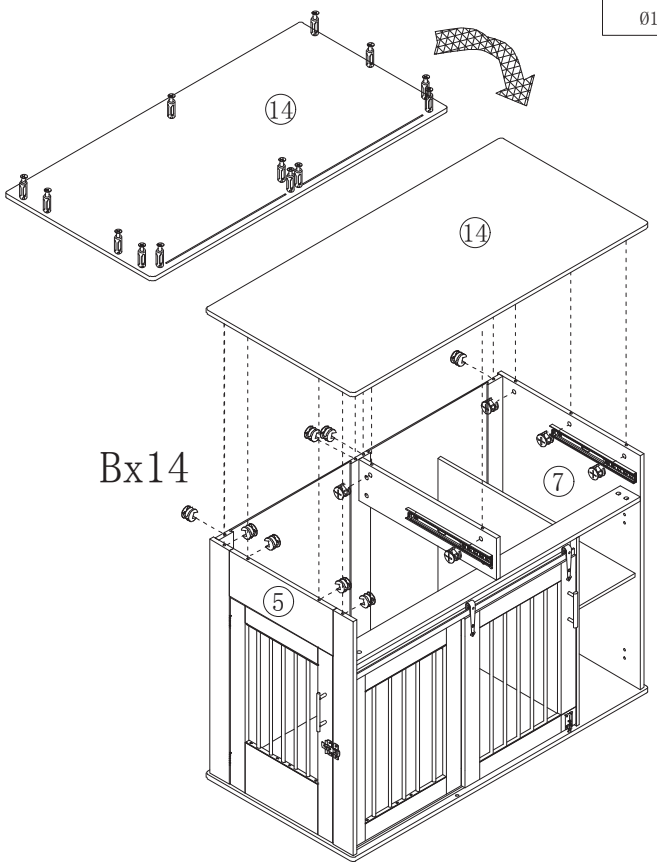
Step 18



Step 19

B 13PCS

Ø15*10



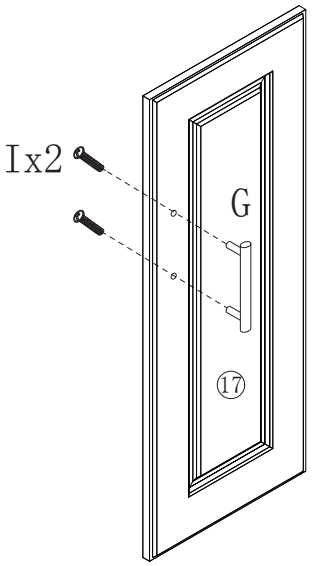
Step 20

G 1PC

96#

I 2PCS

M4*25

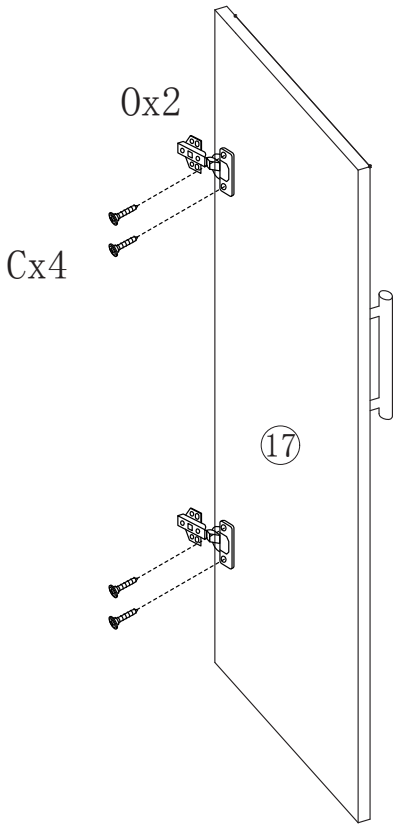


Step 21

C 4PCS

Ø3.5*12

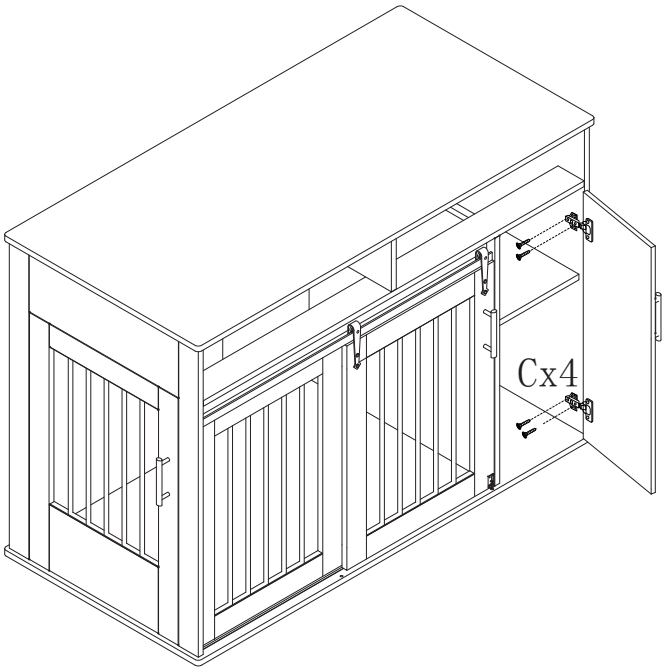
O 4PCS



Step 22

C 4PCS

Ø3.5*12



Step 23

A 8PCS

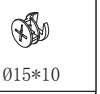


B 8PCS



Step 24

B 8PCS



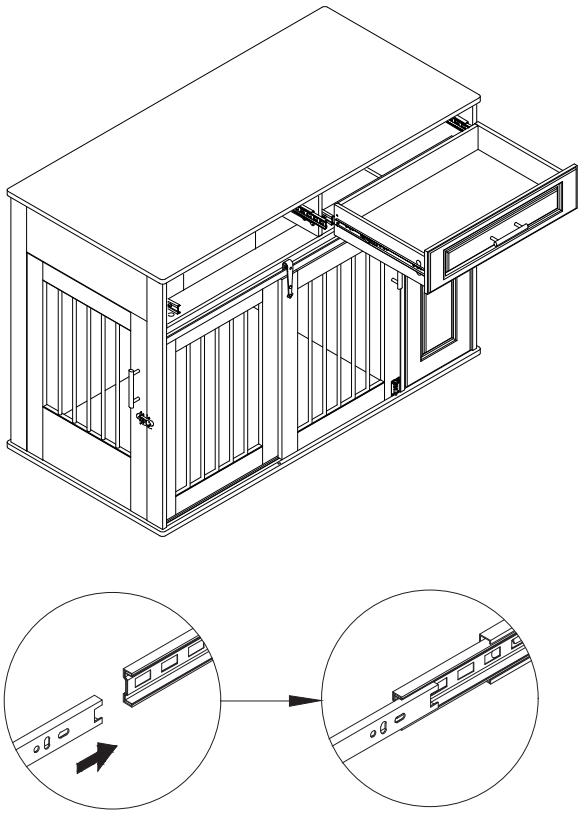
G 2PCS



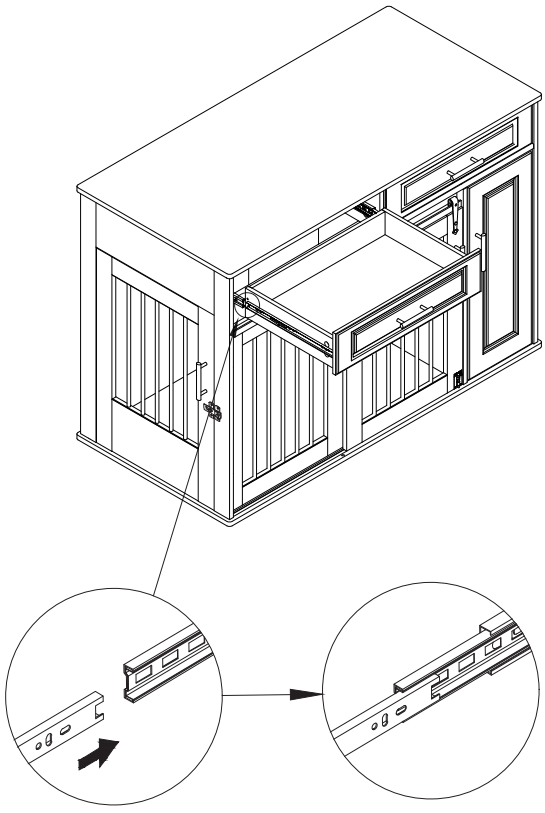
I 4PCS



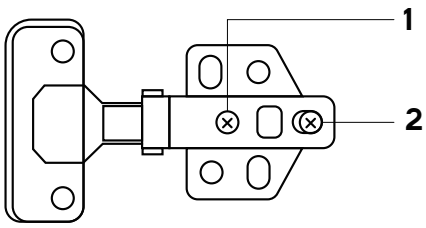
Step 25



Step 26



ATTENTION:



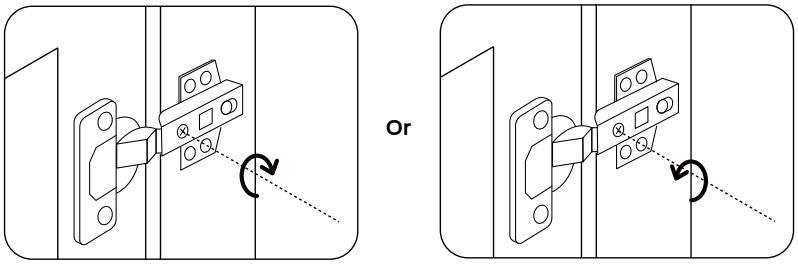
IT IS NORMAL FOR THE DOOR PANEL TO HAVE A SLIGHT DEVIATION IN POSITION WHEN IT IS JUST INSTALLED.

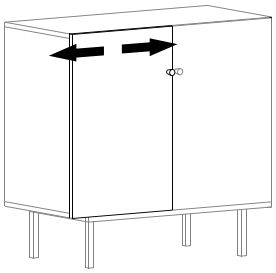
You can adjust **SCREW 1 & 2** on the hinges to finely adjust the position of the doors.

* **Turn SCREW 1 to move the door panel LEFT AND RIGHT:**

SCREW 1 CLOCKWISE to move the door panel towards the centre.

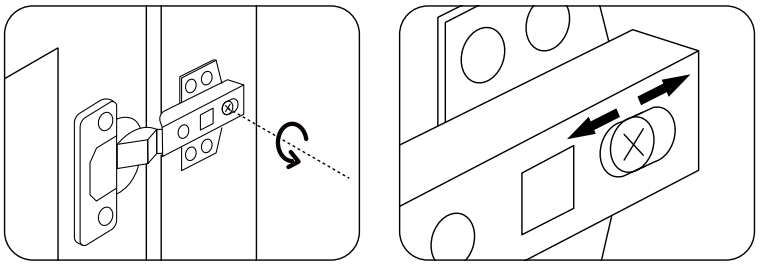
SCREW 1 COUNTERCLOCKWISE to move the door panel outward.

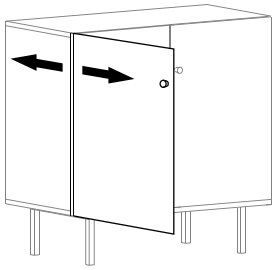




* **Adjustable SCREW 2 to move the door panel FORWARD AND BACKWARD:**

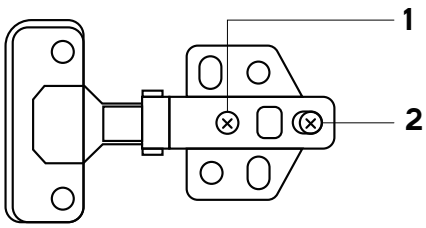
LOOSEN SCREW 2, and then you can adjust the door panel forward and backward.





TIGHTEN SCREW 2 after adjusting the door panel to a perfect position.

ACHTUNG:



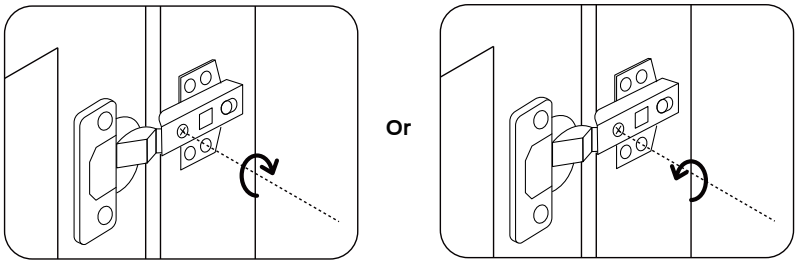
Die Türverkleidung kann unmittelbar nach der Montage leicht abweichen – das ist ein normales Phänomen.

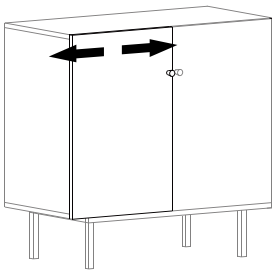
Du kannst **SCHRAUBE 1 UND 2** an den Scharnieren einstellen, um die Position der Türen feinzujustieren.

* **Drehe SCHRAUBE 1, um die Türverkleidung NACH LINKS UND RECHTS zu bewegen:**

SCHRAUBE 1 IM UHRZEIGERSINN drehen, um die Türverkleidung zur Mitte hin zu bewegen.

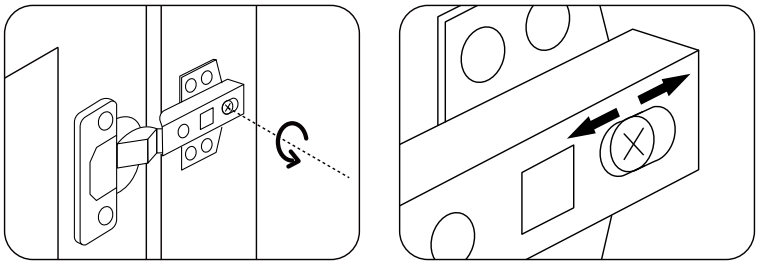
SCHRAUBE 1 GEGEN DEN UHRZEIGERSINN drehen, um die Türverkleidung nach außen zu bewegen.

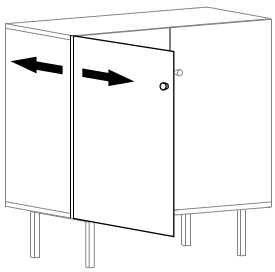




* **Einstellbare SCHRAUBE 2 zum Bewegen der Türverkleidung VORWÄRTS UND RÜCKWÄRTS:**

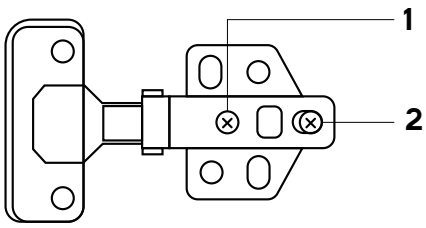
LOCKERE SCHRAUBE 2, um die Türverkleidung vorwärts und rückwärts einstellen zu können.





ZIEHE SCHRAUBE 2 FEST, nachdem die Türverkleidung in die perfekte Position gebracht wurde.

ATTENTION :

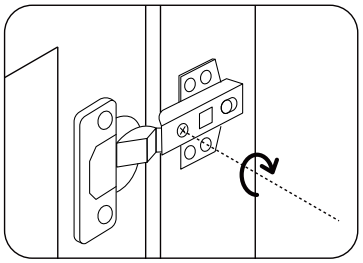


Il est normal que le panneau de porte présente un léger décalage de position juste après l'installation.

Vous pouvez ajuster les **VIS 1 et 2** sur les charnières pour affiner la position des portes.

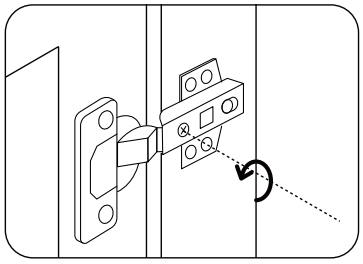
*** Tournez la VIS 1 pour déplacer le panneau de porte vers la gauche ou la droite :**

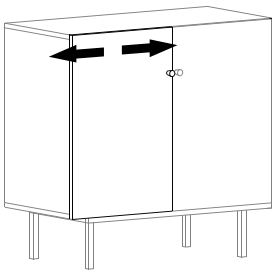
Tournez la vis 1 dans le sens des aiguilles d'une montre pour déplacer le panneau vers le centre.



Or

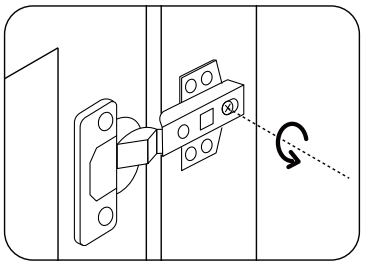
Tournez la vis 1 dans le sens des aiguilles d'une montre pour déplacer le panneau vers le centre.

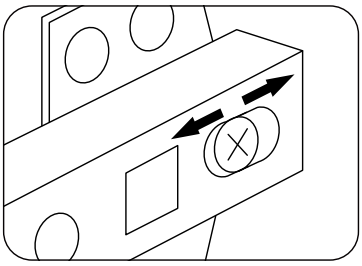


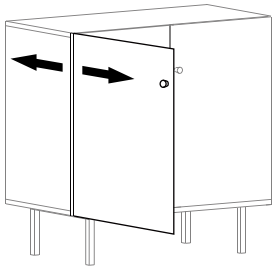


*** VIS 2 réglable pour déplacer le panneau de porte vers l'avant ou l'arrière :**

Desserrez la vis 2 pour ajuster le panneau vers l'avant ou l'arrière.

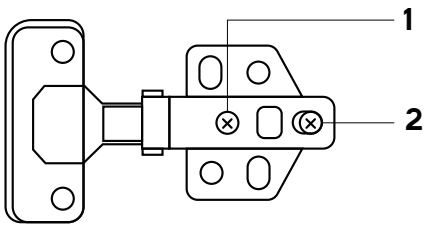






Une fois le panneau positionné correctement, resserrez la vis 2.

ATTENZIONE:

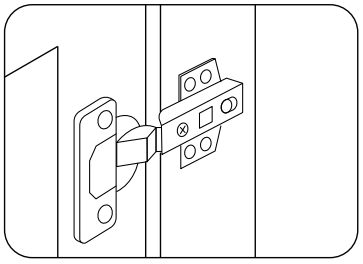


È normale che il pannello della porta presenti un leggero disallineamento subito dopo l'installazione.

Puoi regolare le **VITI 1 e 2** sulle cerniere per regolare con precisione la posizione della porta.

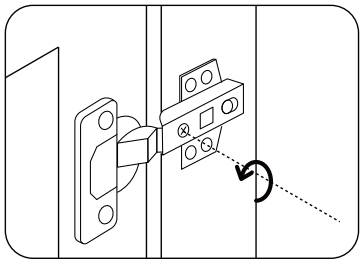
*** Ruota la VITE 1 per spostare il pannello della porta a SINISTRA e a DESTRA:**

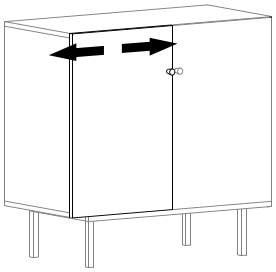
Ruota la VITE 1 in senso orario per spostare il pannello verso il centro.



Or

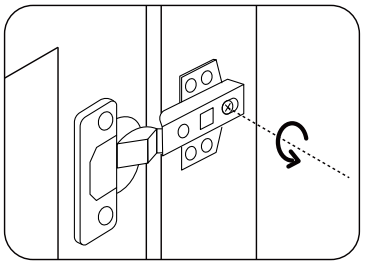
Ruota la VITE 1 in senso antiorario per spostare il pannello verso l'esterno.

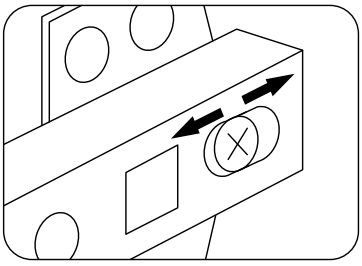


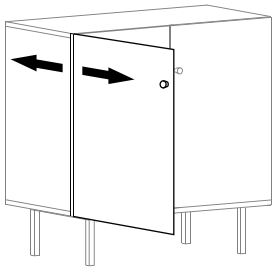


*** VITE 2 regolabile per spostare il pannello della porta in AVANTI e INDIETRO:**

ALLENTA la VITE 2 per regolare il pannello in avanti o indietro.

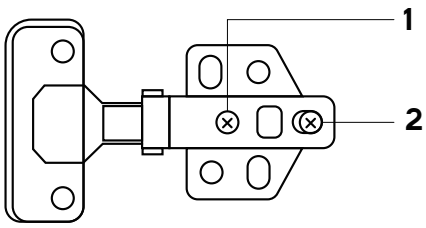






SERRARE la VITE 2 una volta posizionato correttamente il pannello.

ATENCIÓN:



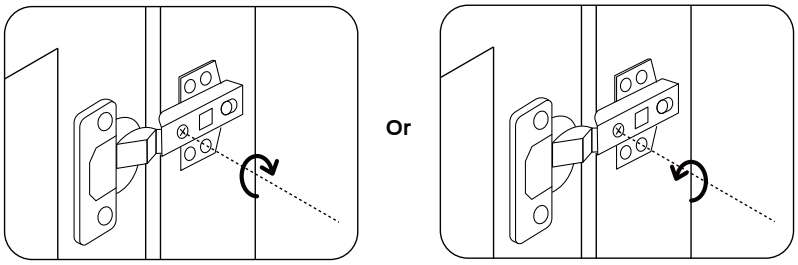
Es normal que el panel de la puerta tenga una ligera desviación en la posición justo después de la instalación.

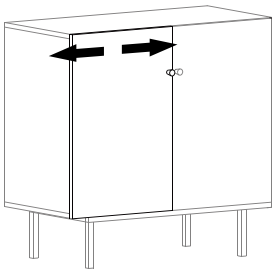
Puedes ajustar los TORNILLOS 1 y 2 en las bisagras para afinar la posición de la puerta.

*** Gira el TORNILLO 1 para mover el panel de la puerta hacia la IZQUIERDA y la DERECHA:**

Gira el TORNILLO 1 en sentido horario para mover el panel hacia el centro.

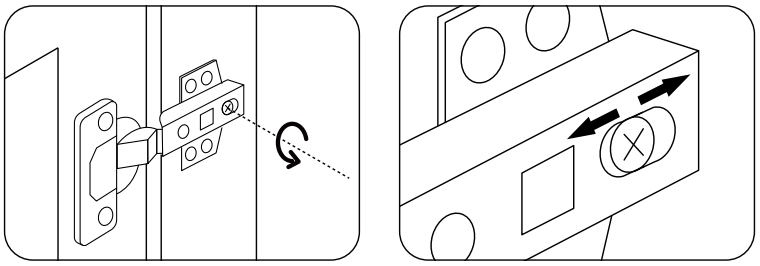
Gira el TORNILLO 1 en sentido antihorario para mover el panel hacia afuera.

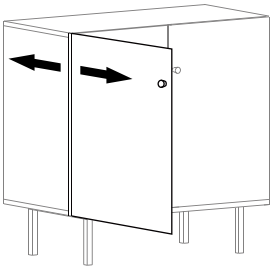




*** TORNILLO 2 ajustable para mover el panel de la puerta hacia ADELANTE y ATRÁS:**

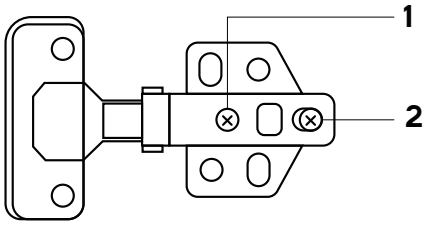
AFLOJA el TORNILLO 2 para ajustar el panel hacia adelante o hacia atrás.





APRÍETA el TORNILLO 2 después de ajustar el panel a la posición correcta.

注意：



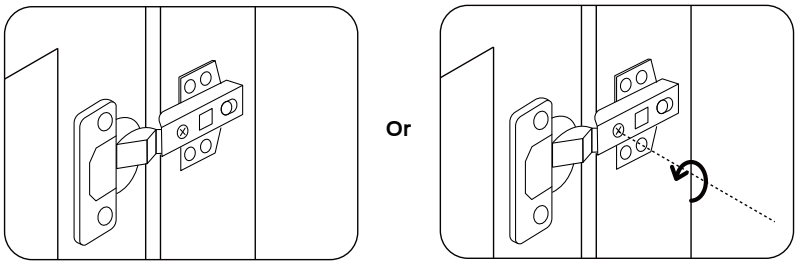
ドアパネルは取り付け直後に位置がわずかにずれていることがありますが、これは正常な現象です。

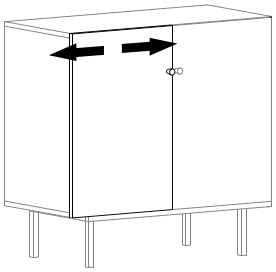
ヒンジのネジ1と2を調整することで、ドアの位置を細かく調整できます。

*** ネジ1を回してドアパネルを左右に移動させます：**

ネジ1を時計回りに回すと、ドアパネルが中央に移動します。

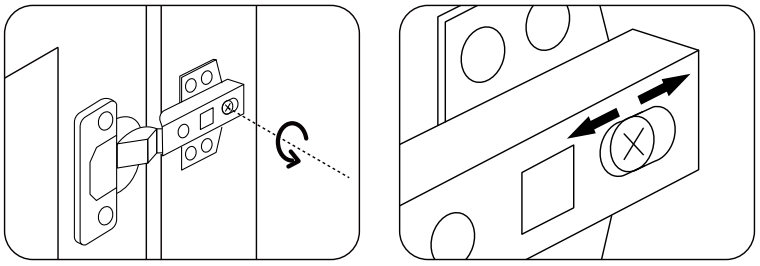
ネジ1を反時計回りに回すと、ドアパネルが外側に移動します。

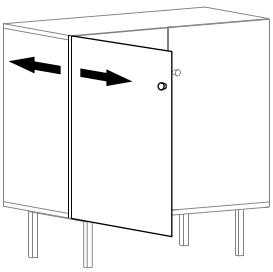




*** 調整可能なネジ2でドアパネルを前後に移動させます：**

ネジ2を緩めると、ドアパネルを前後に調整できます。





ドアパネルを理想の位置に調整した後、ネジ2を締めて固定してください。