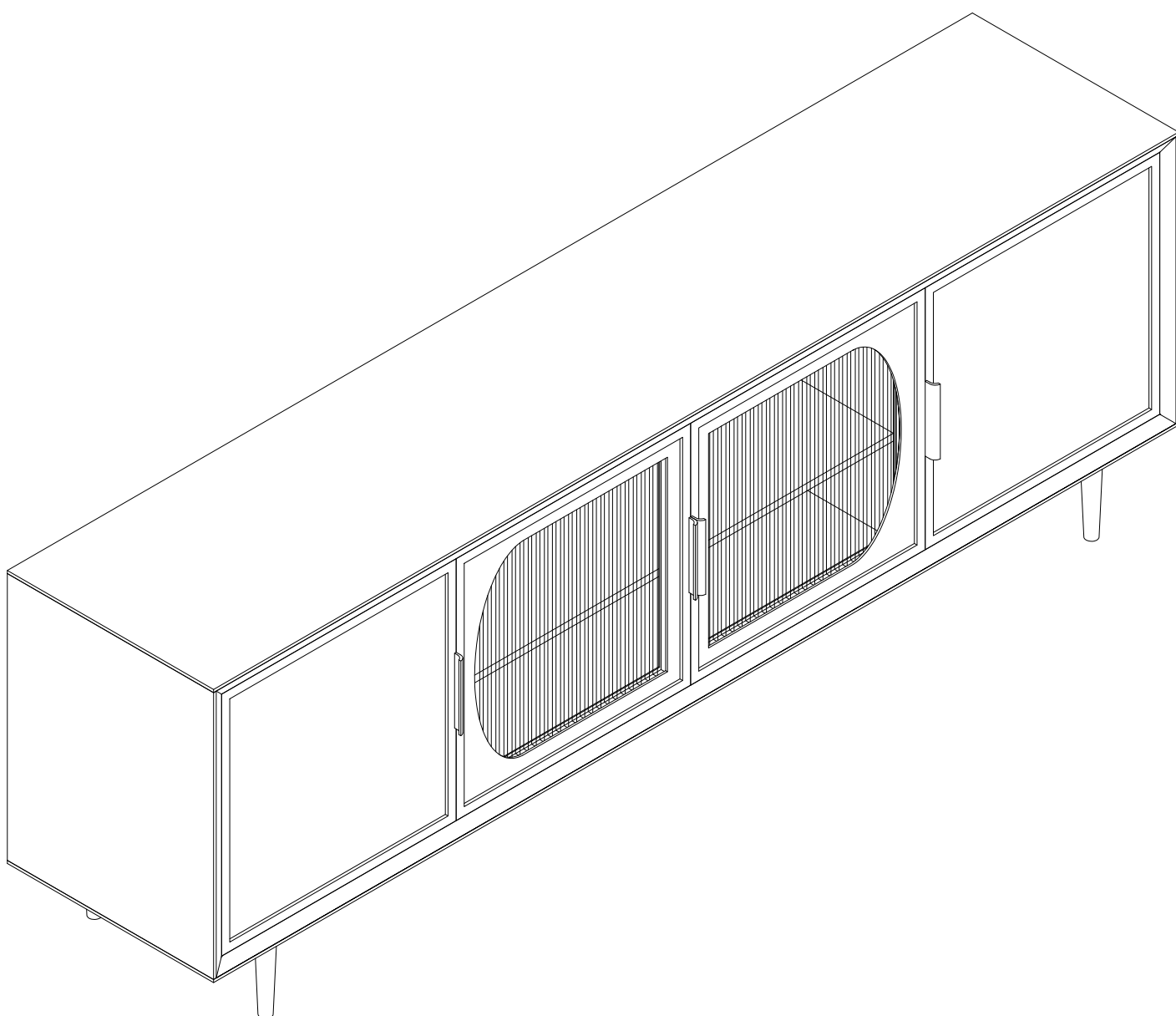
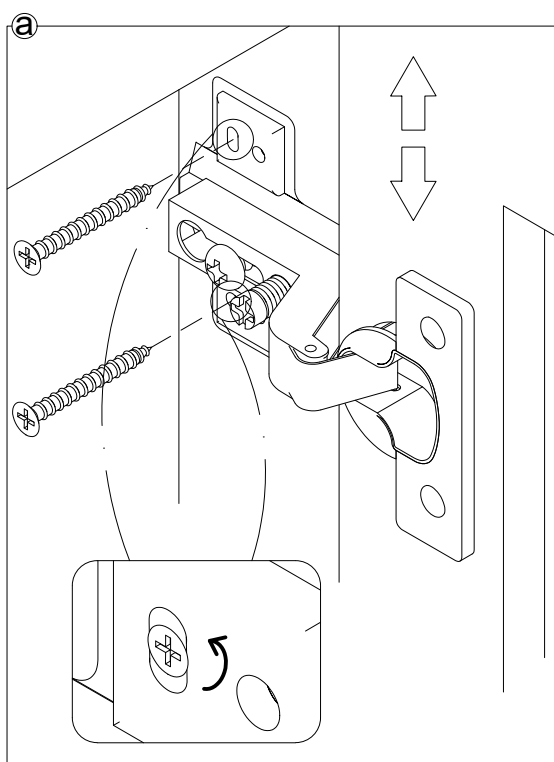


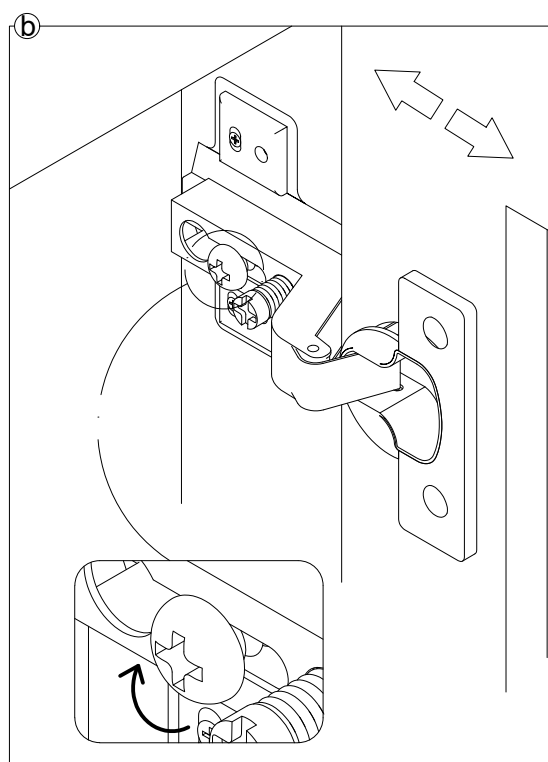
ASSEMBLY INSTRUCTIONS



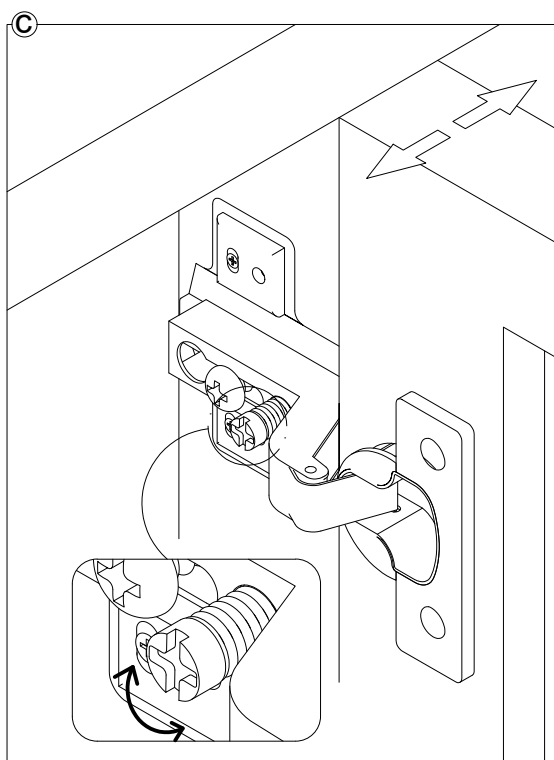
It may be necessary to adjust the hinges so that the doors align. Use the instructions below as a guide.



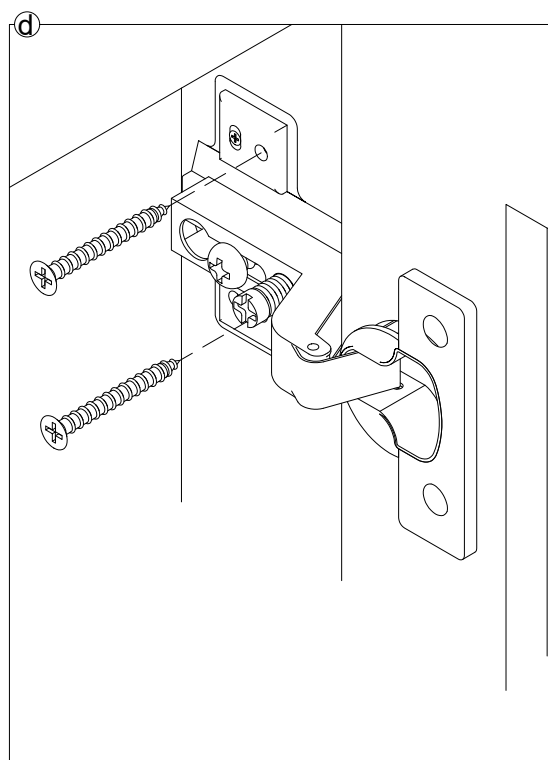
To adjust the door vertically loosen the screw as shown and move up and down as needed.



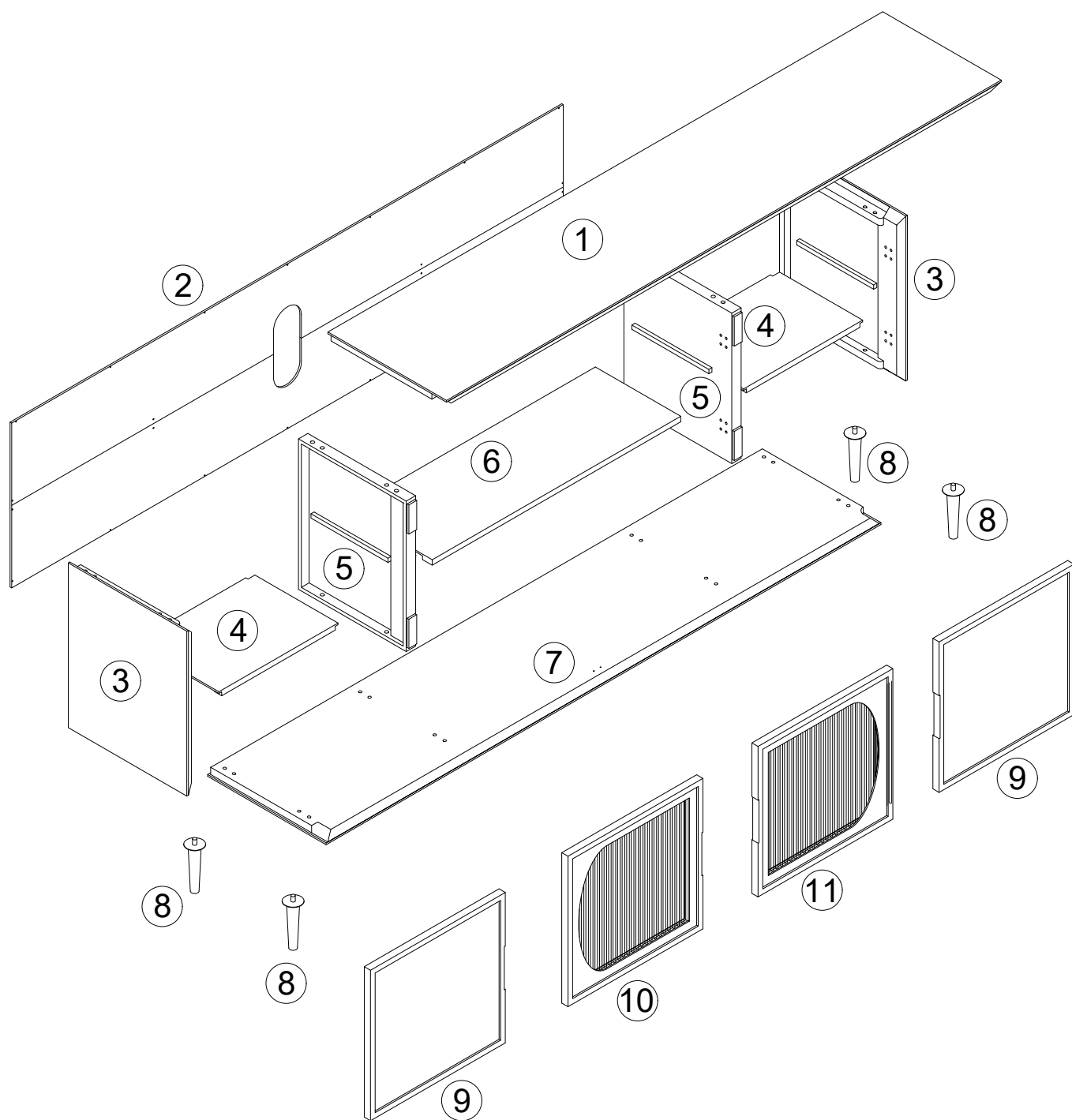
To adjust the gap from the door to the main frame turn the screw clockwise or anticlockwise as needed.



To adjust the door laterally (such as changing the gap between the two doors), please adjust the screw as shown by turning clockwise or anticlockwise.



Please fix other screws.



A	× 16
M6 × 25mm	

B	× 1

C	× 48
FA3.5 × 14mm	

D	× 4

E	× 22
FA3 × 12mm	

F	× 16
φ6 × 20mm	

G	× 4

H	× 4

I	× 4

J	× 2

D

J

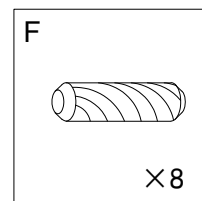
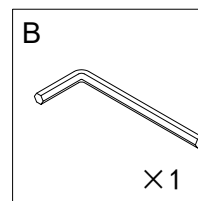
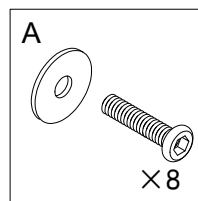
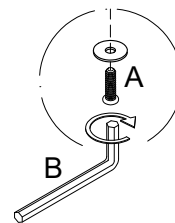
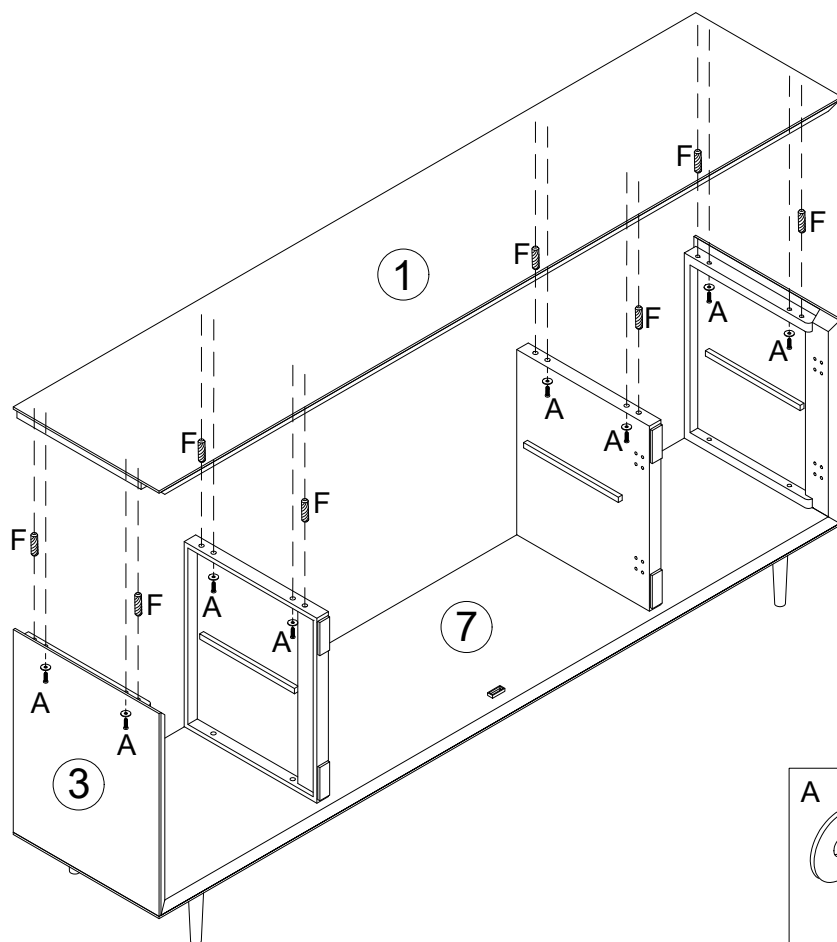
×4

×1

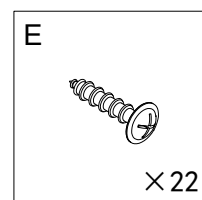
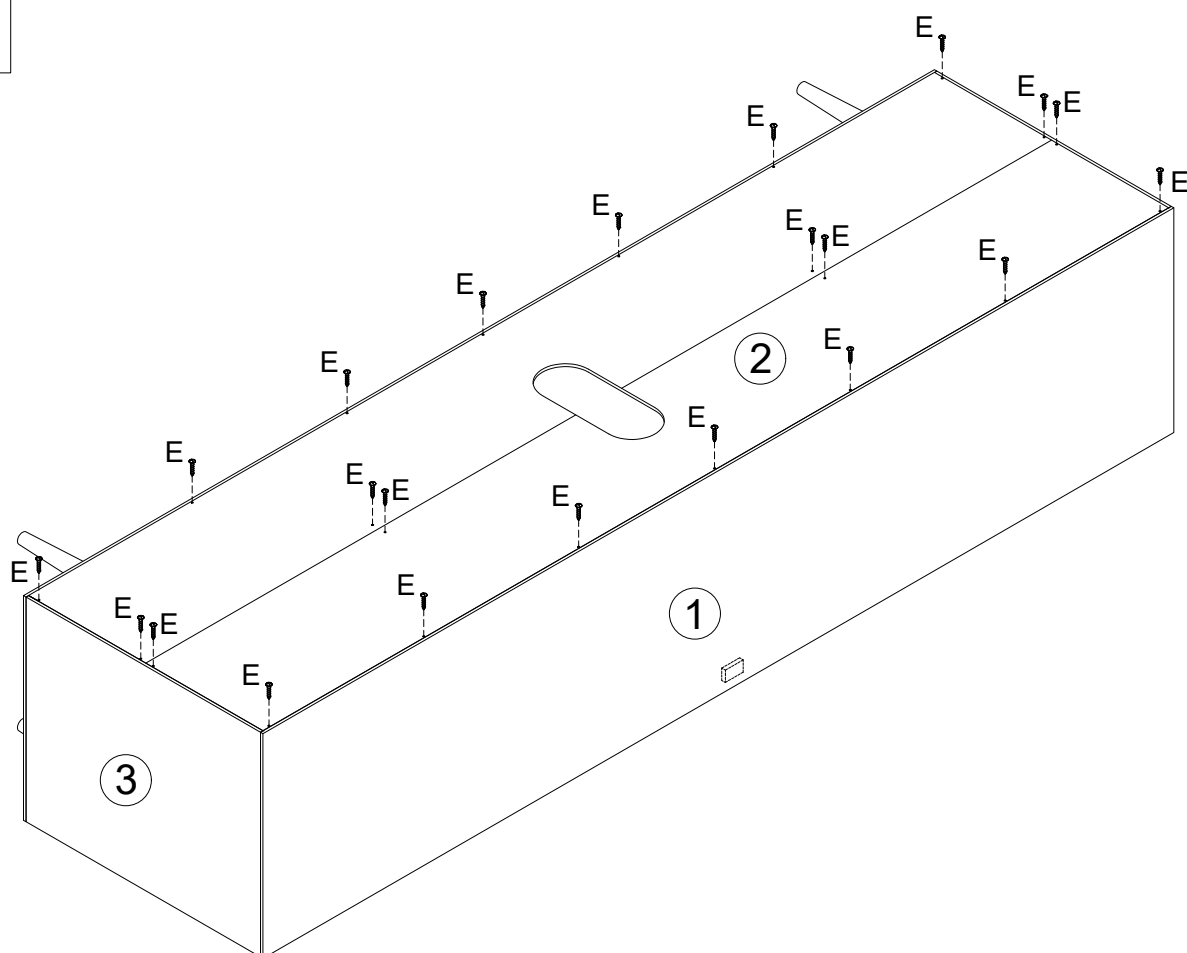
The exploded view diagram shows the following components and quantities:

- A**: A circular washer and a threaded bolt. Quantity: $\times 8$.
- B**: An L-shaped bracket. Quantity: $\times 1$.
- F**: A cylindrical component with diagonal hatching. Quantity: $\times 8$.
- J**: A rectangular frame and two screws. Quantity: $\times 1$.

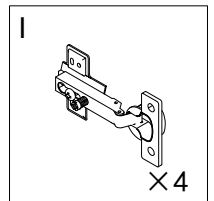
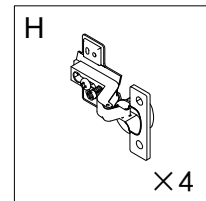
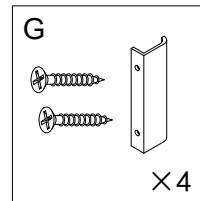
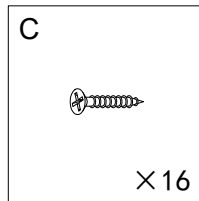
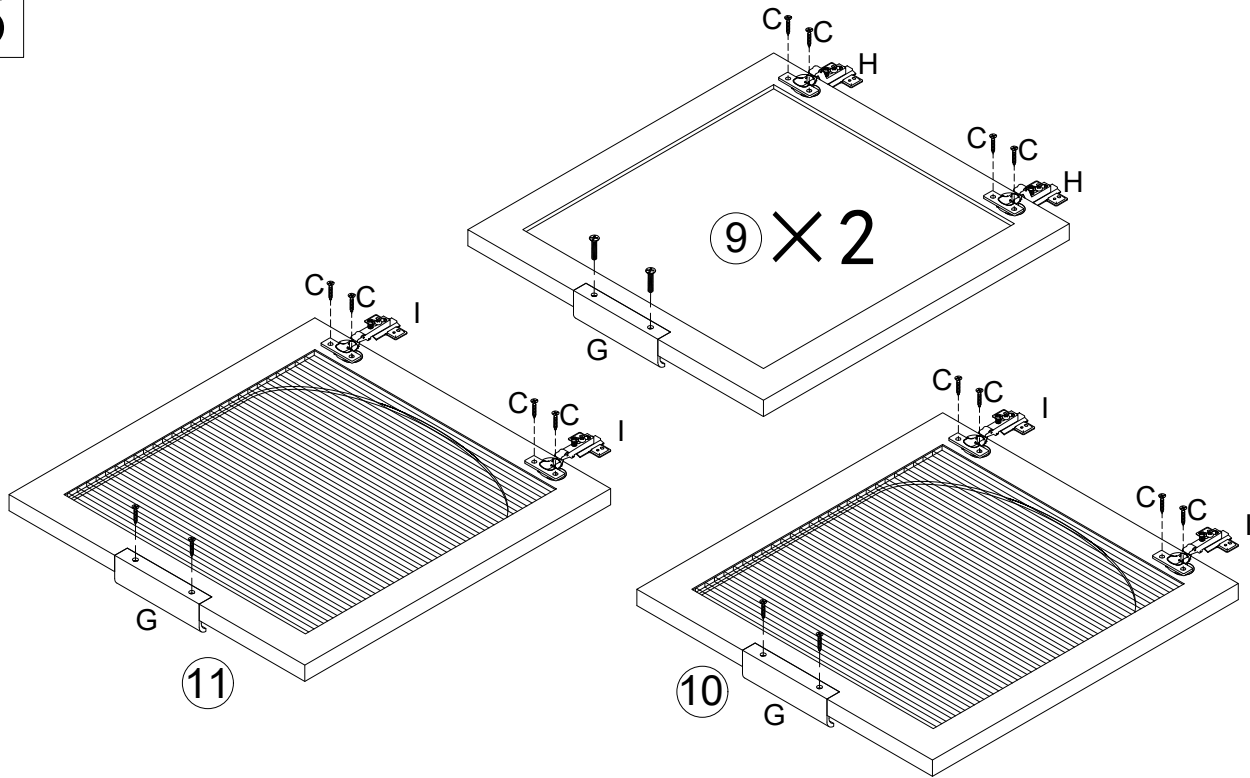
3



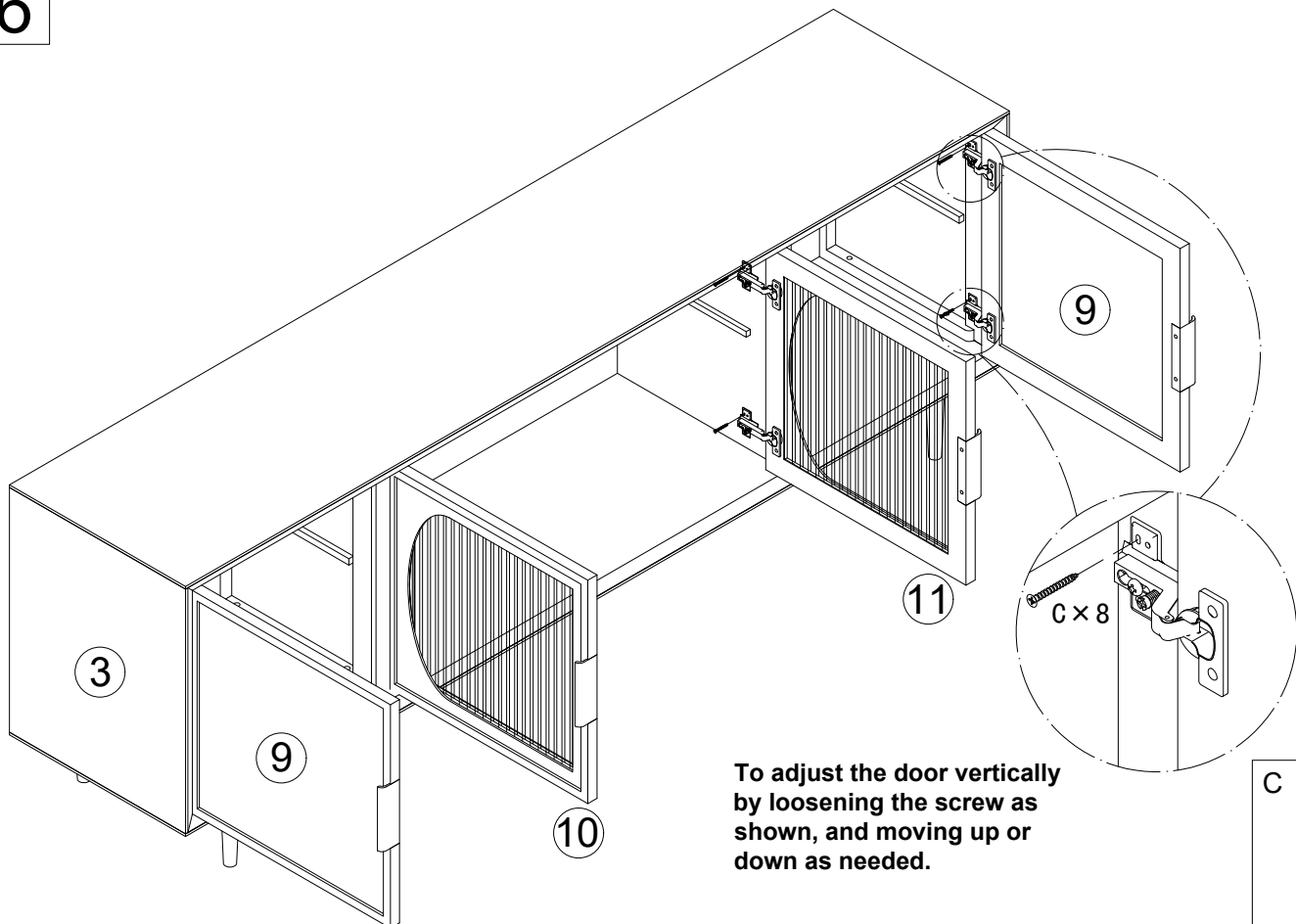
4



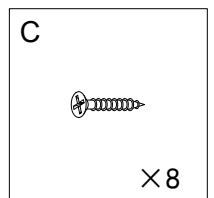
5



6

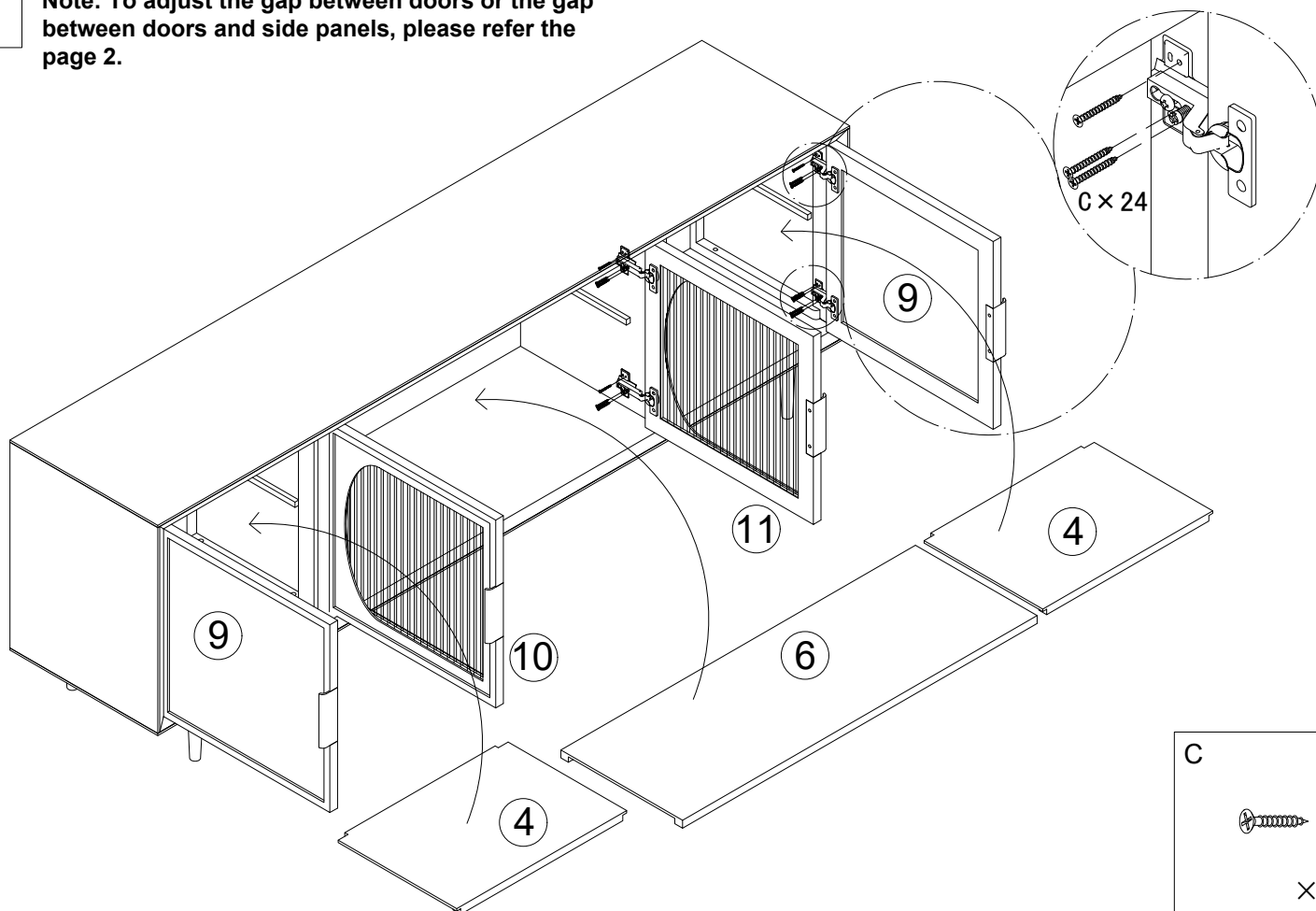


To adjust the door vertically by loosening the screw as shown, and moving up or down as needed.



7

Note: To adjust the gap between doors or the gap between doors and side panels, please refer the page 2.



8

