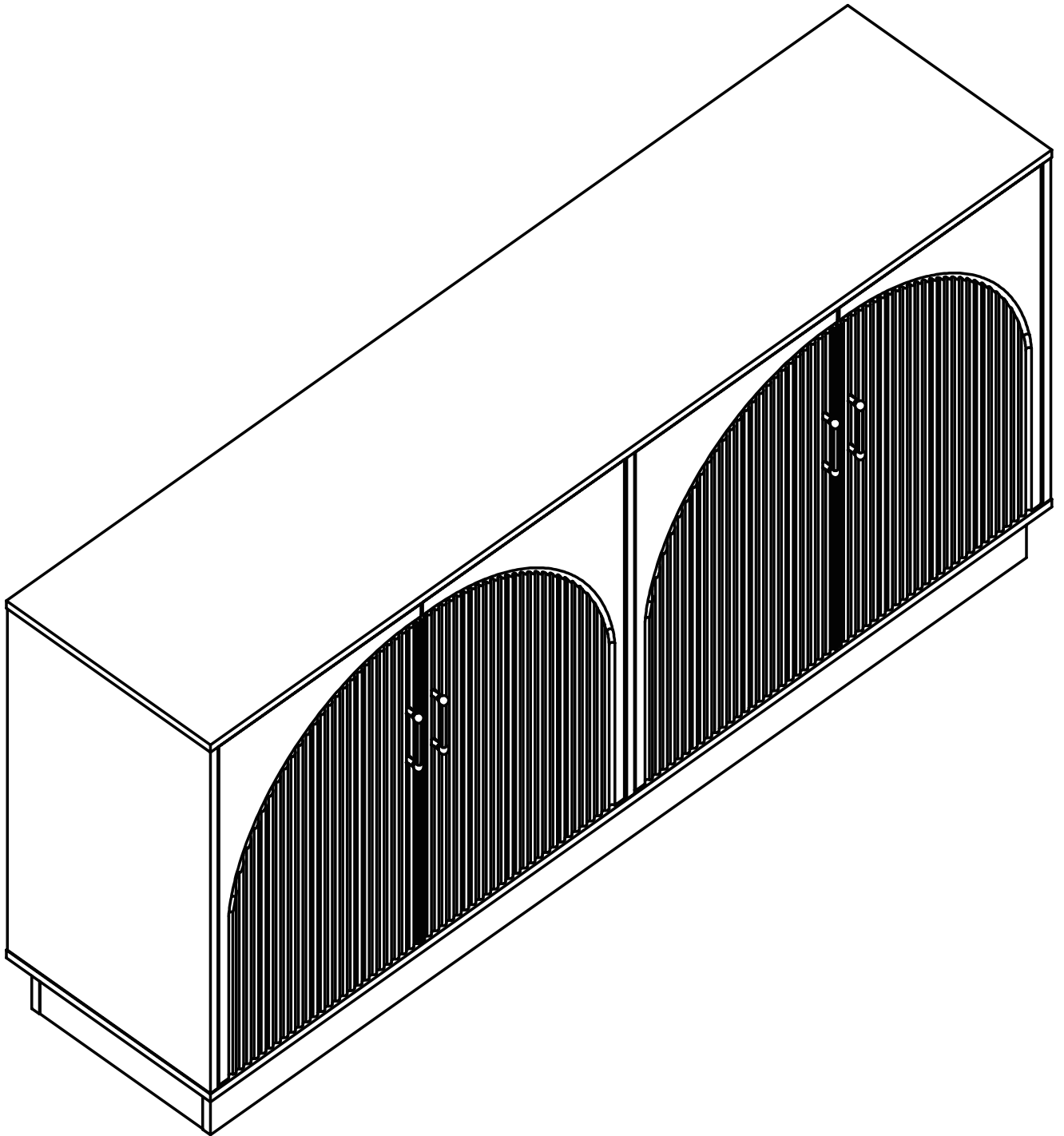
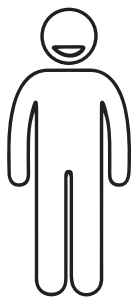
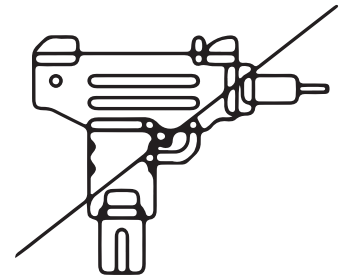
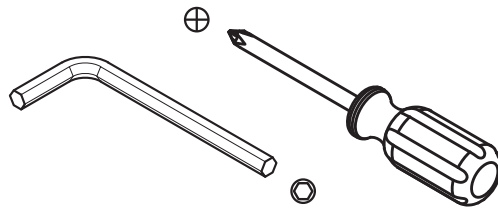


ASSEMBLY INSTRUCTION





× 2



Before You Begin

Two people are recommended for the assembly.

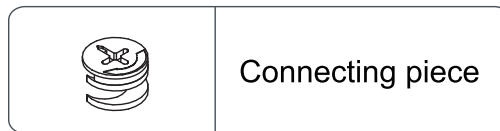
Use the included tools.

If using a power tool, use low power and torque.

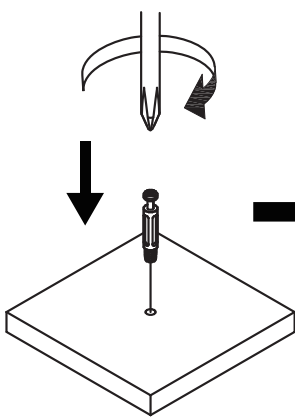
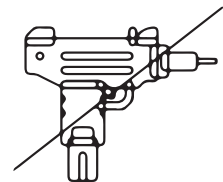
Installation of Eccentric Unit



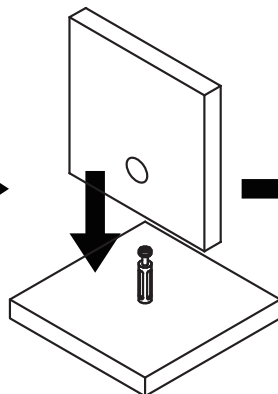
Bolt



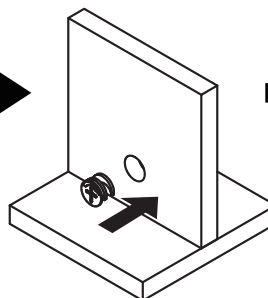
Connecting piece



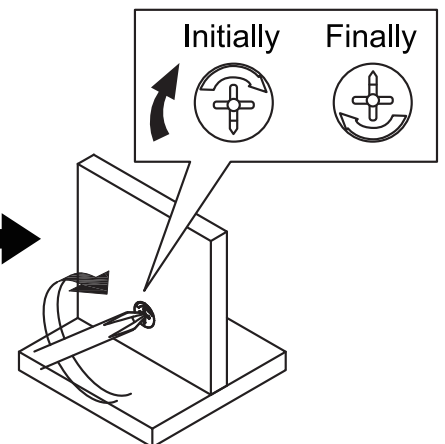
1



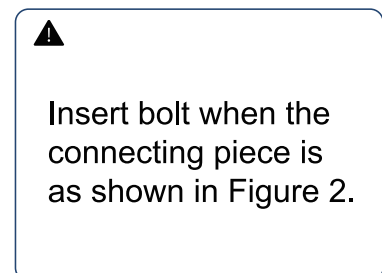
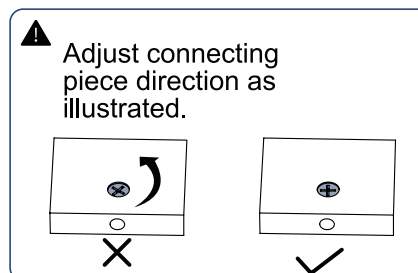
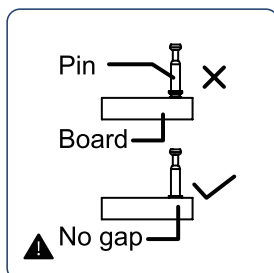
2

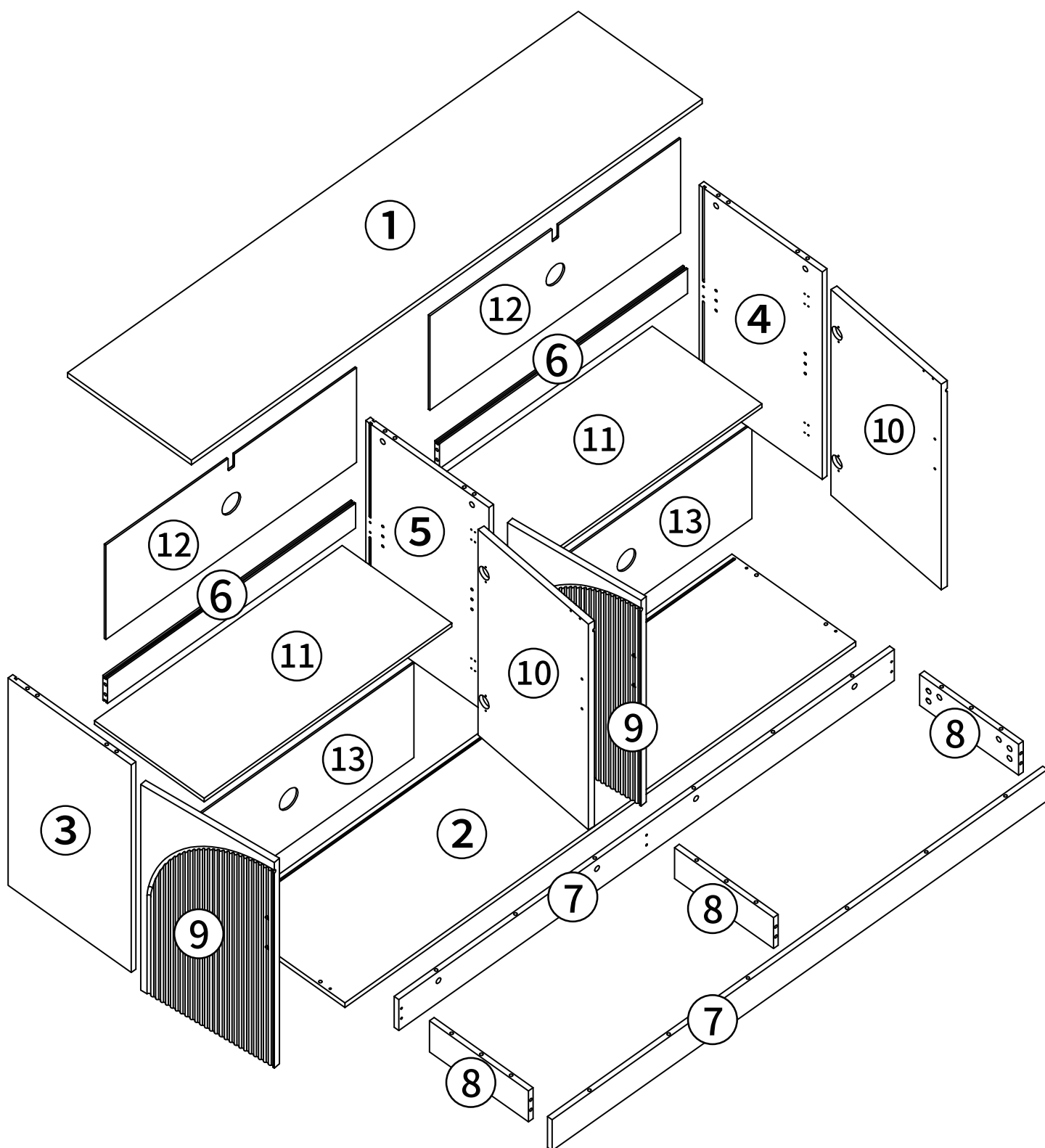


3



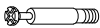
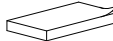
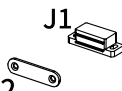
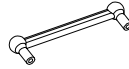
4

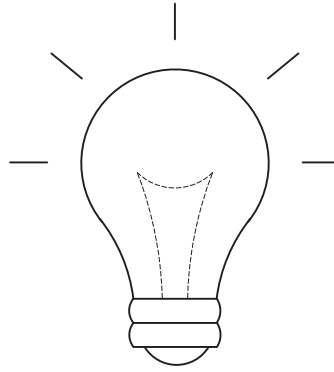




Package Contents: Hardware

Please count and verify all parts before assembly.

A×40+2	B×40+2	C×19+2	D×6+2	E×16+1	F×8+1	G×72+2	H×7+1	I×6+1
 M6x27.5mm	 Φ12mm	 Φ8x40mm	 M6.3x40mm	 14x14x9mm	 M3.5x14mm	 M3.5x14mm	 Φ20	 Φ20
J×4	K×4	L×8+1	M×8	N×2+2	O×2+1	P×2+1	Q×2	R×8+2
 J1 J2		 M4x18mm		 M4x12mm	 M4x40mm			 M3x12mm
								

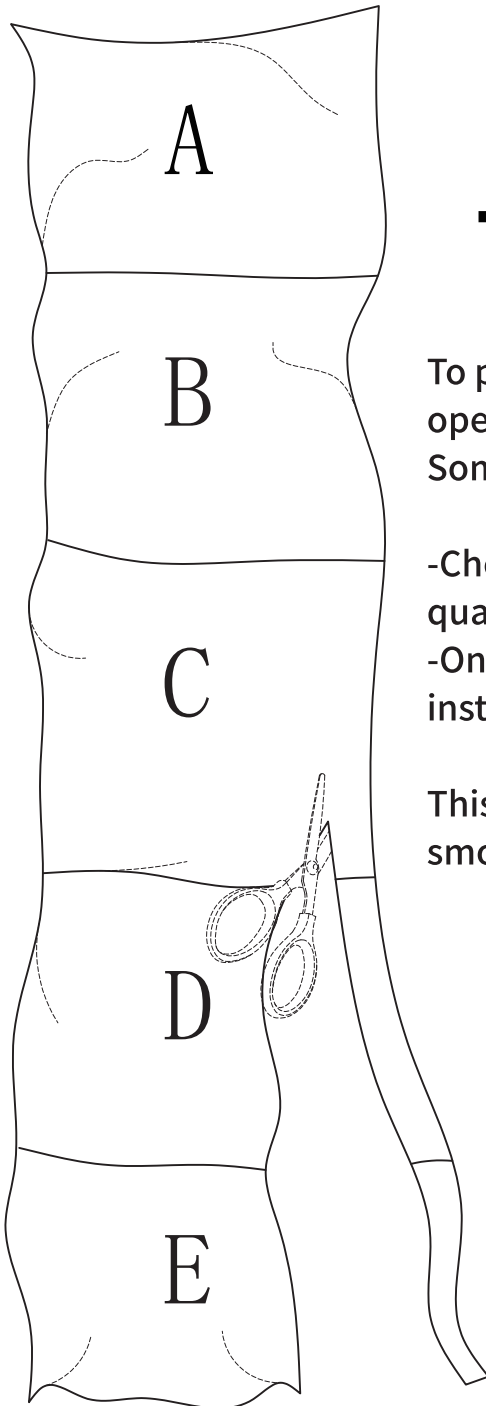


friendly reminder

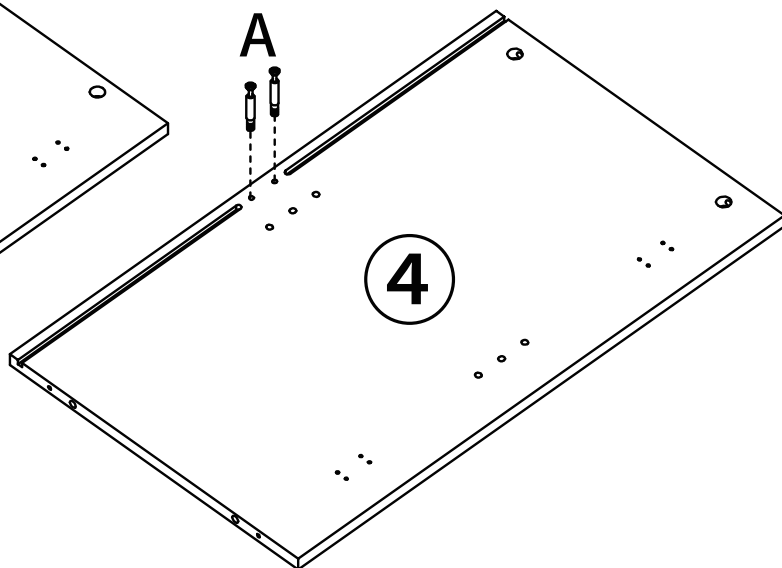
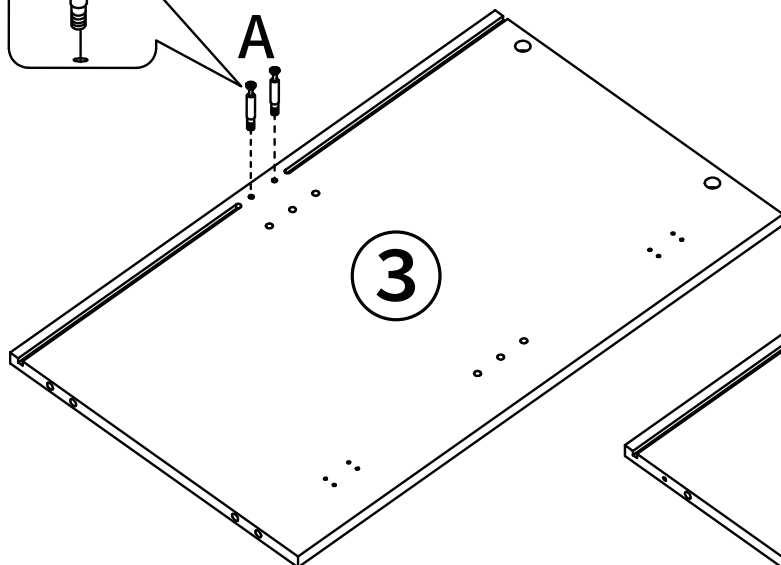
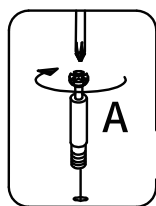
To prevent confusion during installation, please do not cut open all hardware bags at once.
Some screws may look similar, so before starting assembly:

- Check each hardware bag and confirm that the type and quantity match the parts list in the manual.
- Only open each bag when it is needed for that specific installation step.

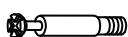
This will help keep the hardware organized and ensure a smoother installation process.



1



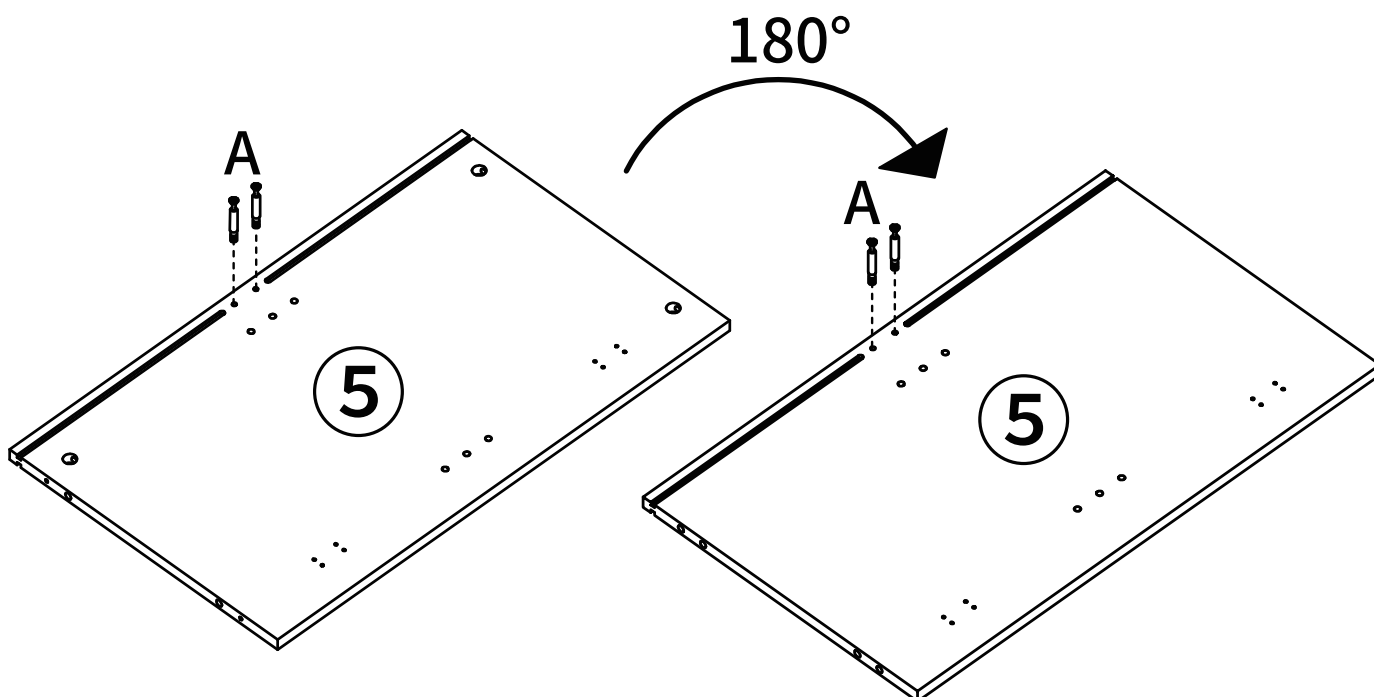
A×4



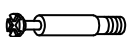
M6x27.5mm

Screw (A) into (3) and (4).

2



A×4



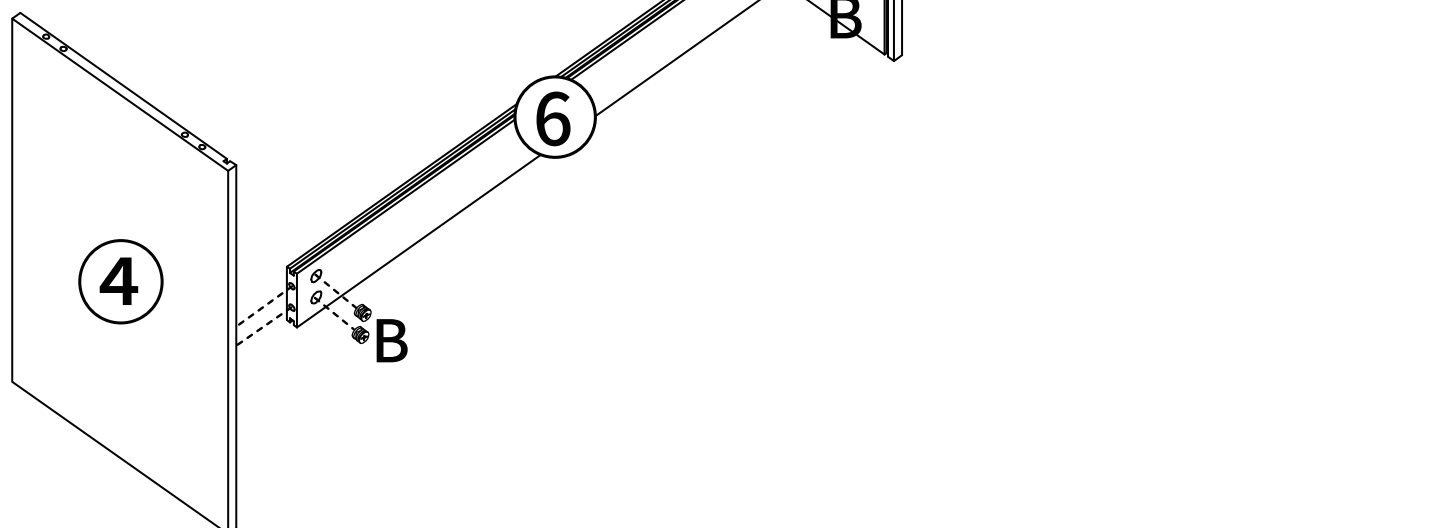
M6x27.5mm

Screw (A) into both sides of (5) as displayed.

3

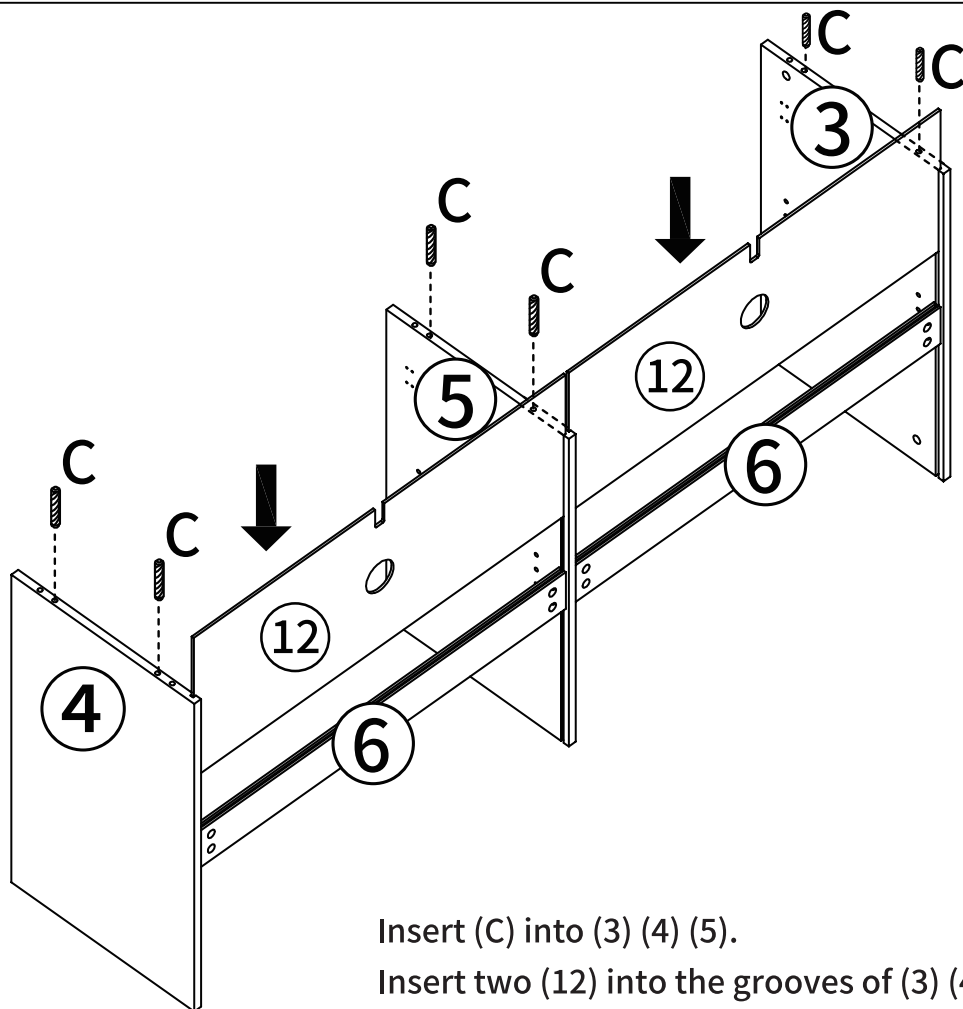
Note:

When installing (3) (4) (5),
ensure the (B) holes face upward.

 $B \times 8$  $\Phi 12\text{mm}$

Connect two (6) to (3) (4) (5) securing them with (B).

4



C×6

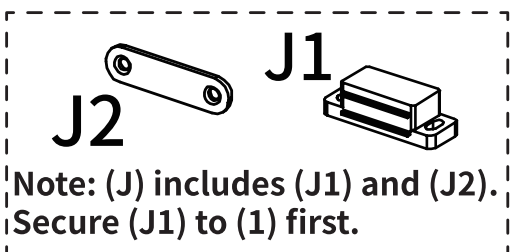


Φ8x40mm

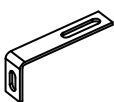
Insert (C) into (3) (4) (5).

Insert two (12) into the grooves of (3) (4) (5) and (6).

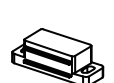
5



Q×2



J1×4



N×2



M4x12mm

A×6

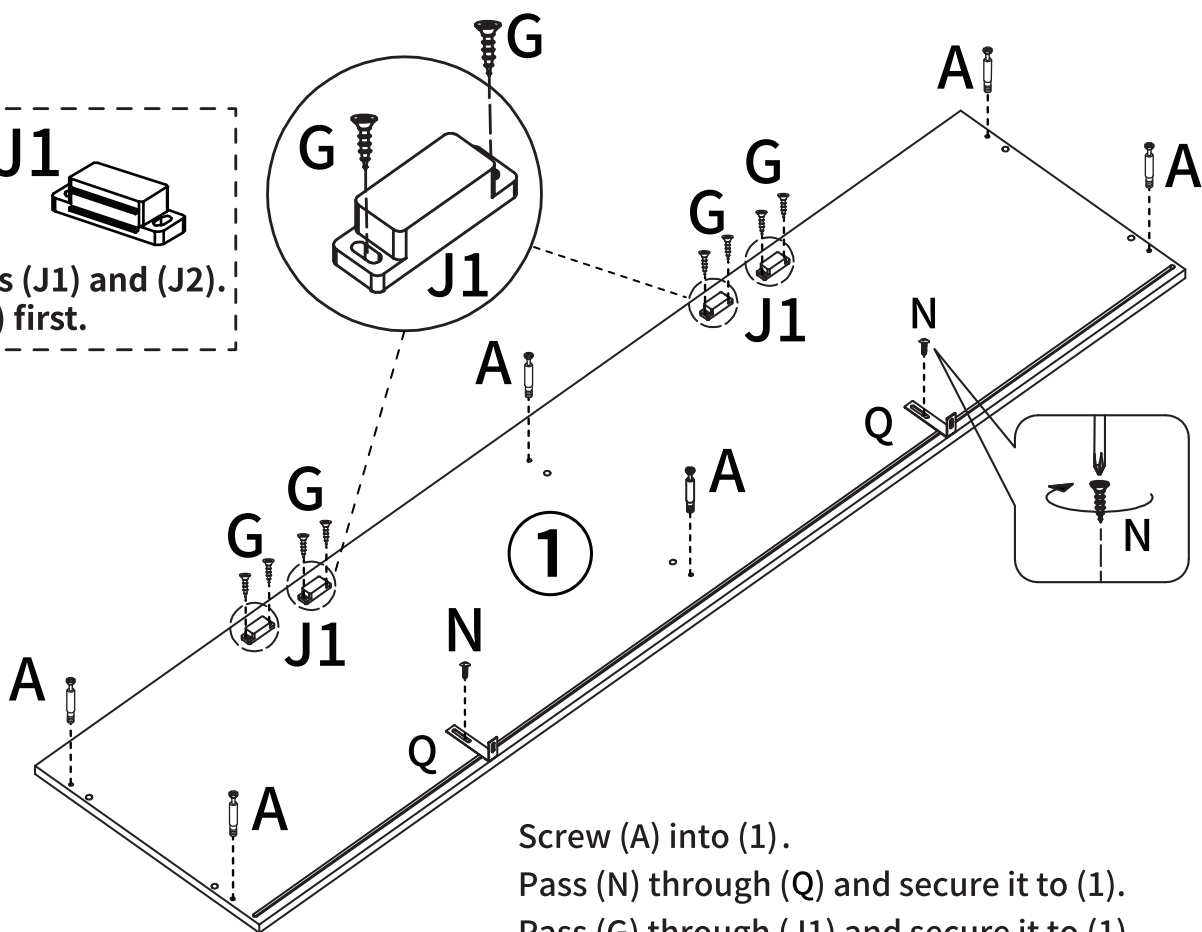


M6x27.5mm

G×8



M3.5x14mm

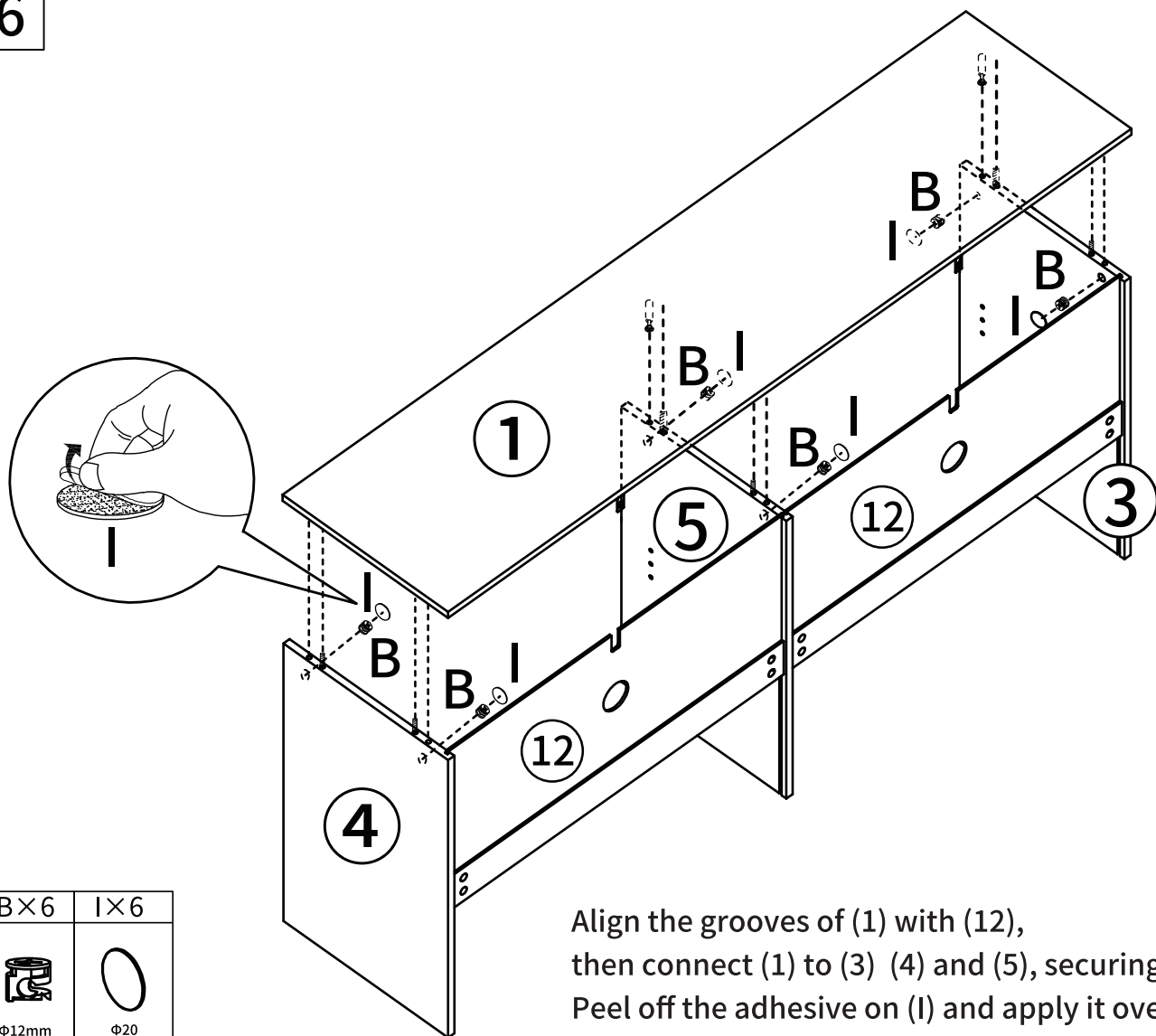


Screw (A) into (1).

Pass (N) through (Q) and secure it to (1).

Pass (G) through (J1) and secure it to (1).

6



B×6

I×6

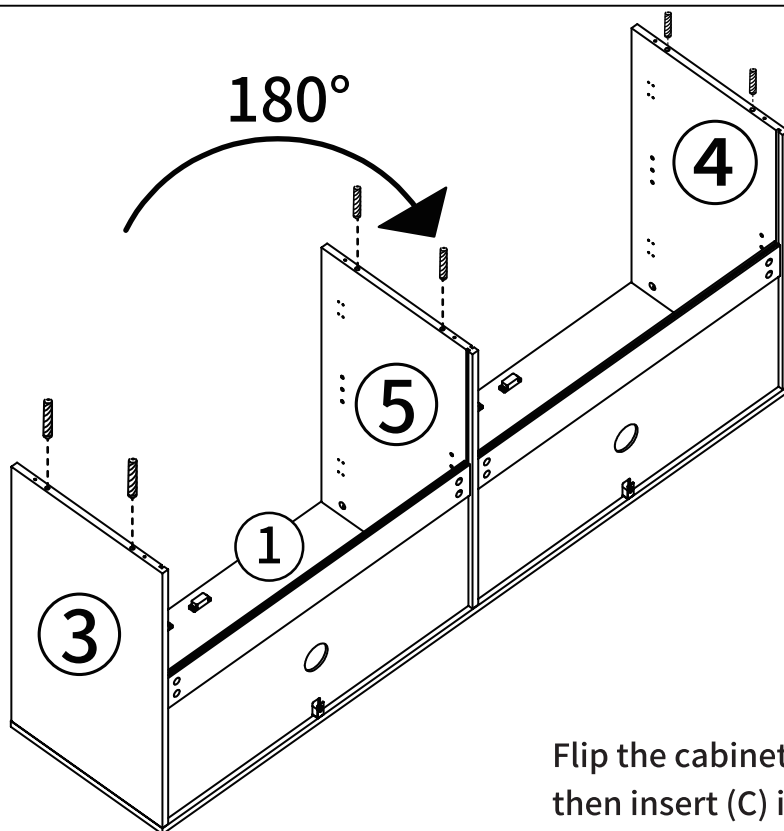


Φ12mm



Φ20

7



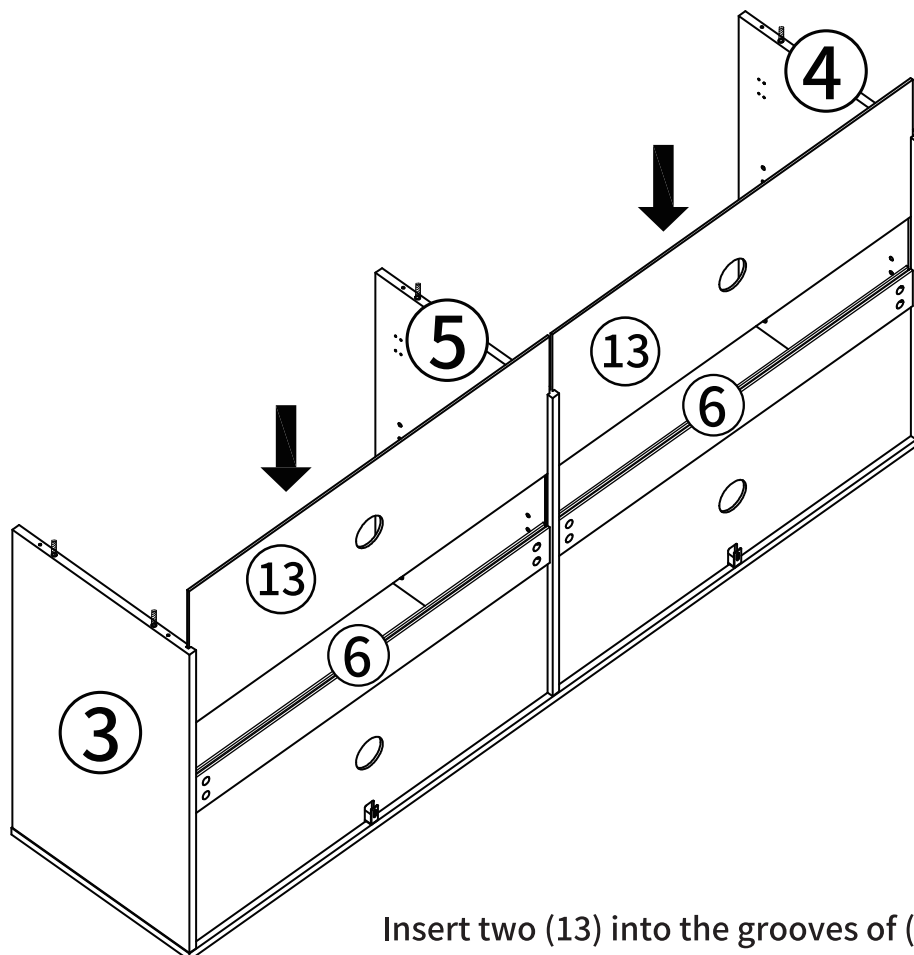
C×6



Φ8x40mm

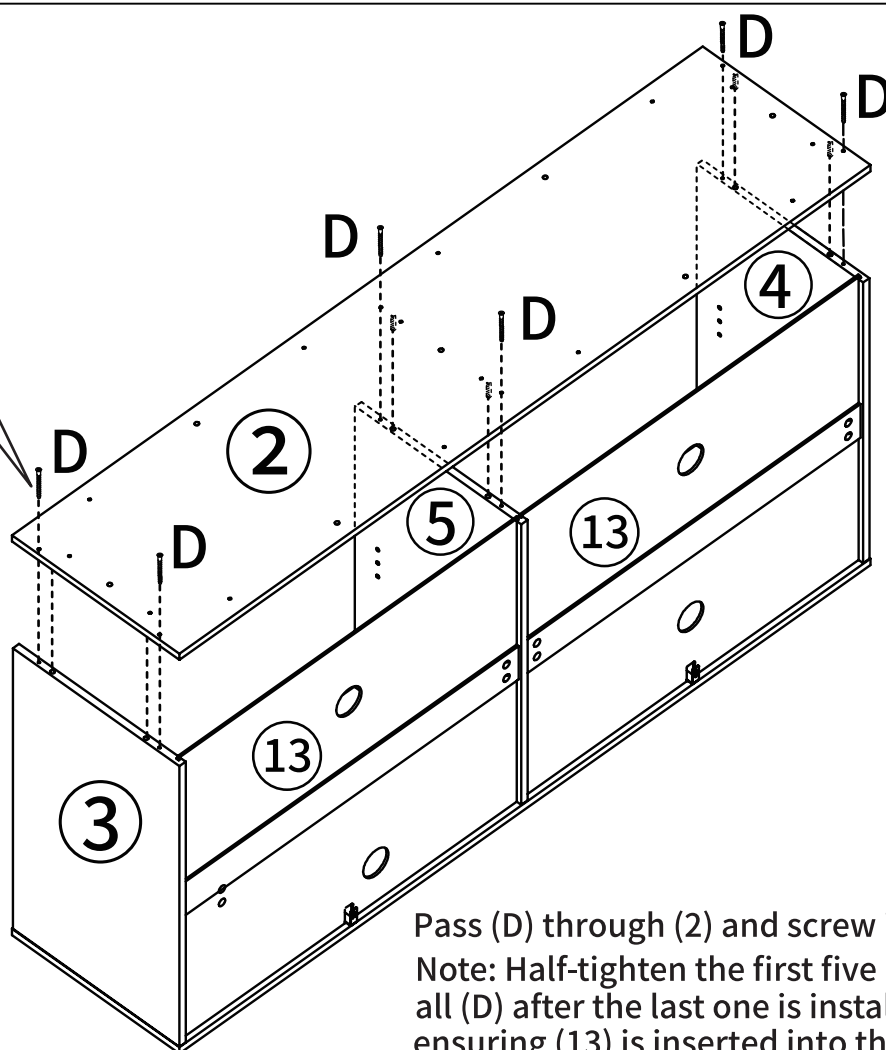
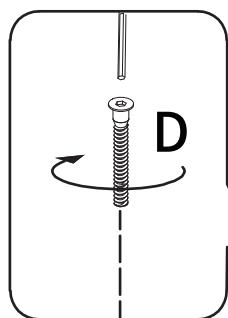
Flip the cabinet upside down, then insert (C) into (3) (4) and (5).

8



Insert two (13) into the grooves of (3) (4) (5) and (6).

9



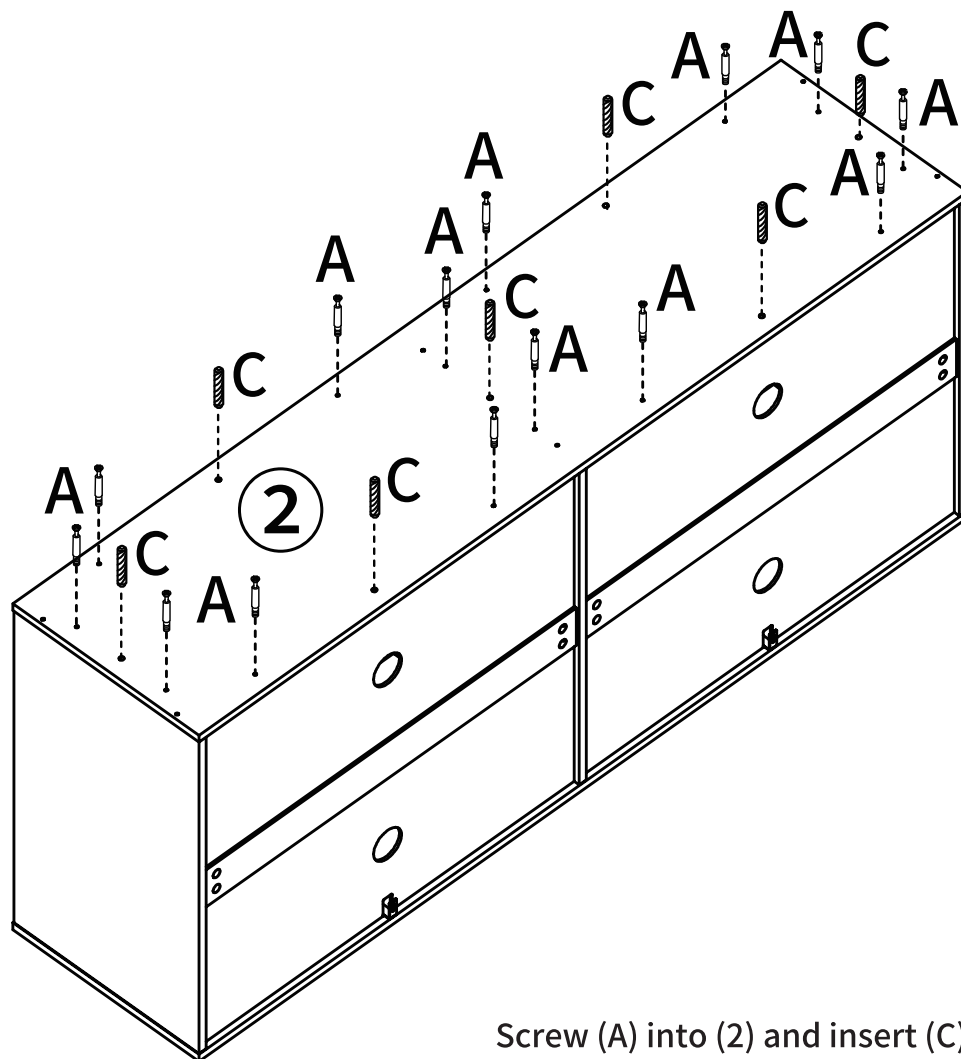
Pass (D) through (2) and screw it into (3) (4) and (5),
Note: Half-tighten the first five (D). Fully tighten
all (D) after the last one is installed.
ensuring (13) is inserted into the groove of (2).

D × 6



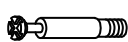
M6.3x40mm

10



A×14

C×7

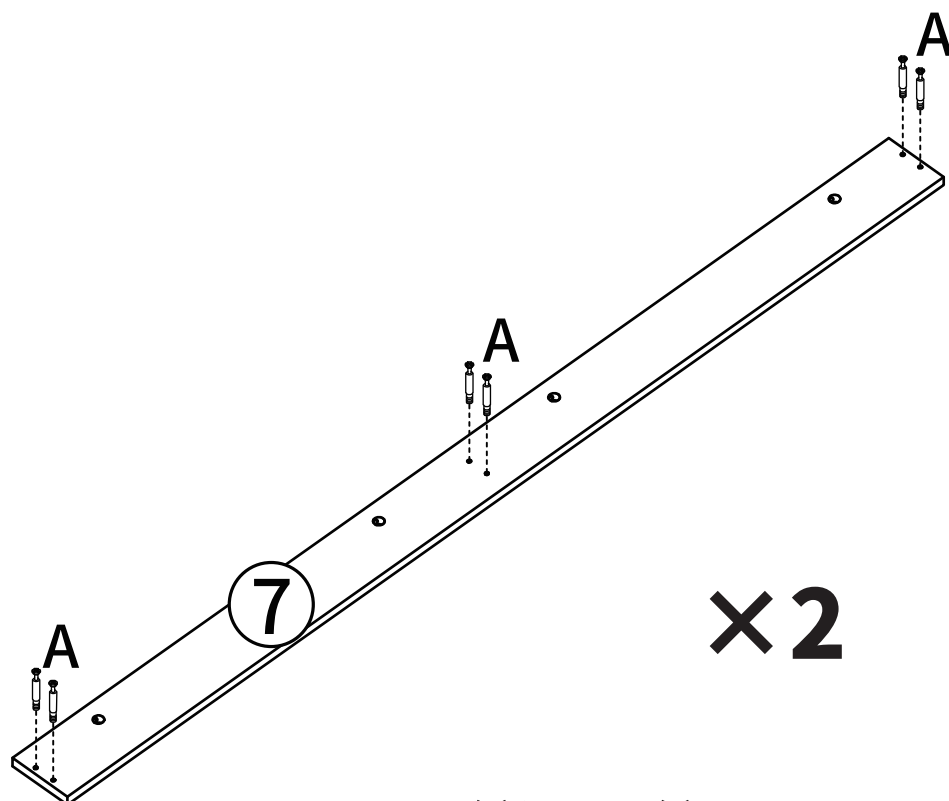


M6x27.5mm

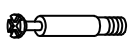
Φ8x40mm

Screw (A) into (2) and insert (C) into (2).

11



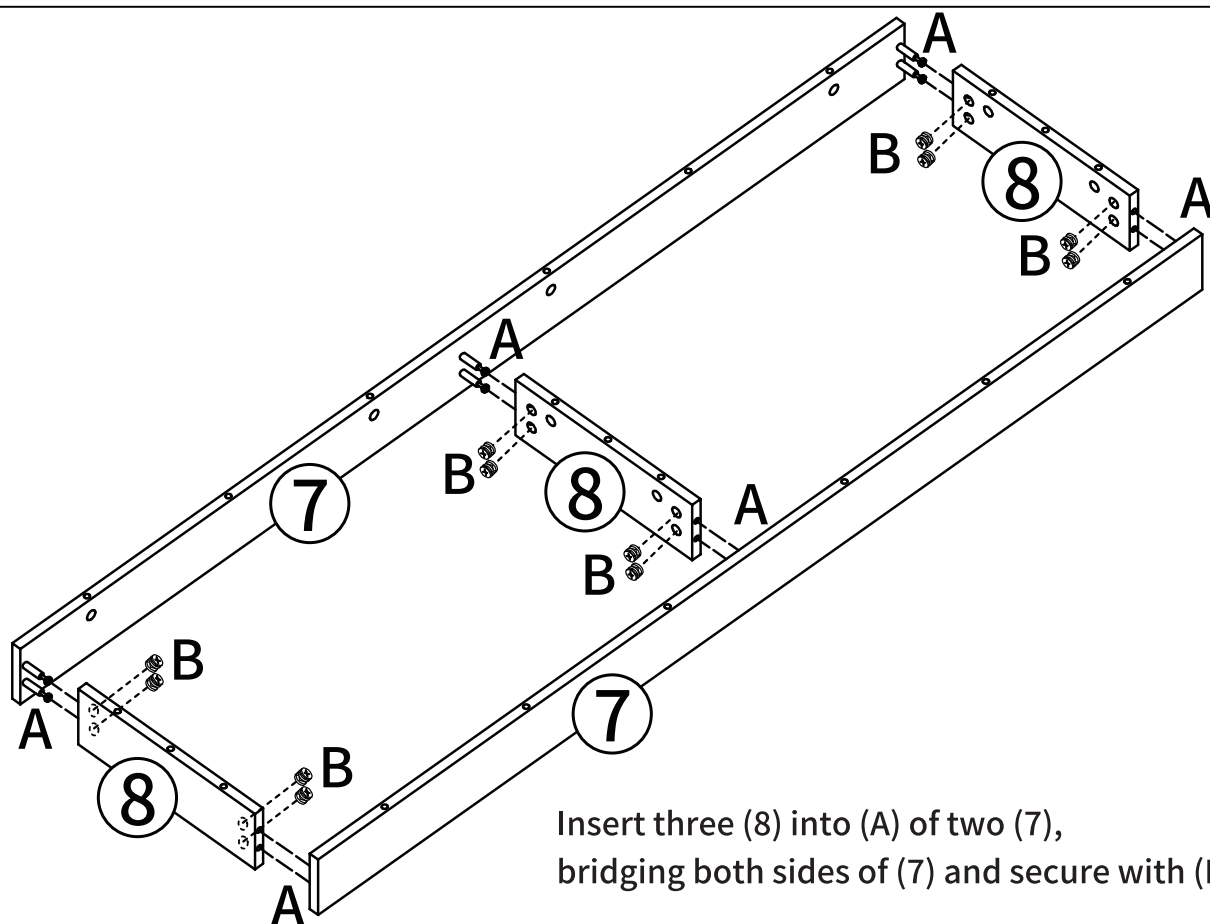
A×12



M6x27.5mm

Screw (A) into two (7).

12



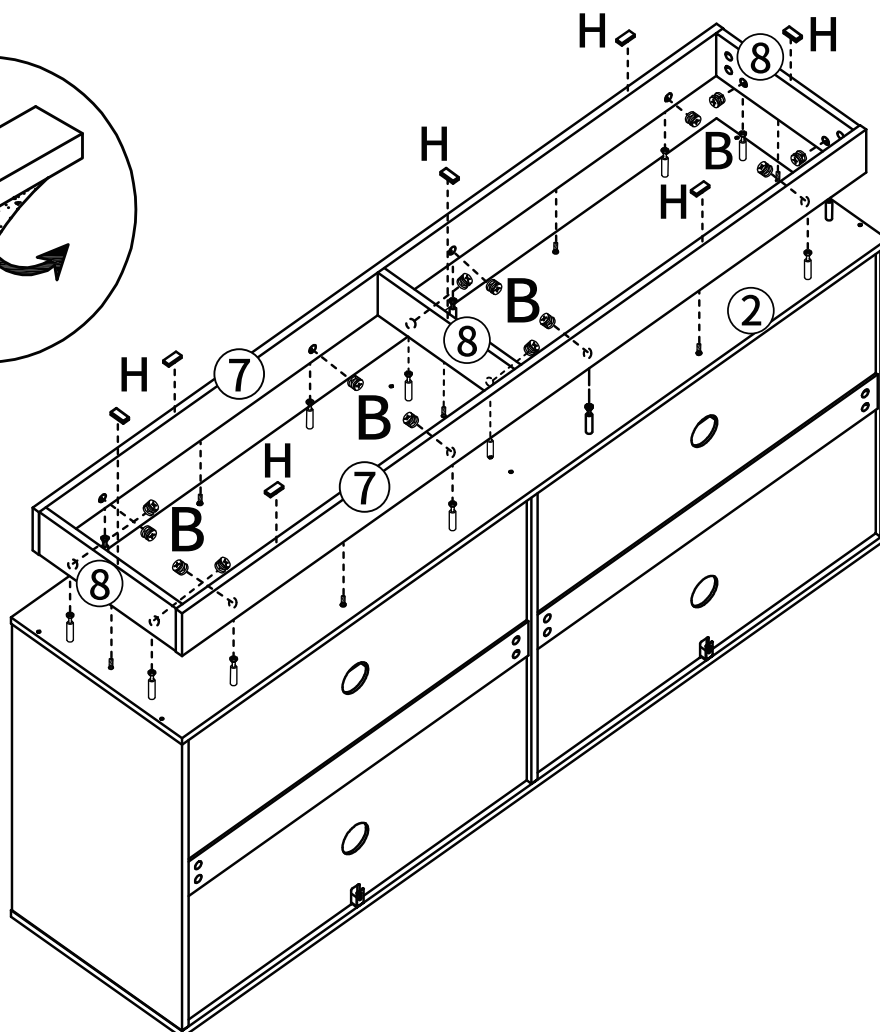
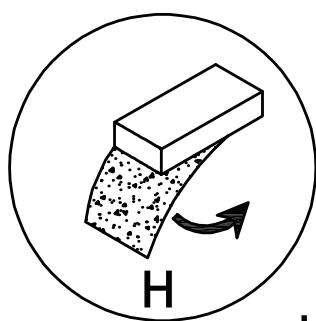
B×12



Φ12mm

Insert three (8) into (A) of two (7),
bridging both sides of (7) and secure with (B).

13



B×14

H×7

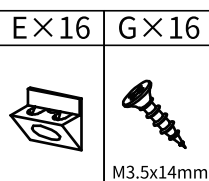
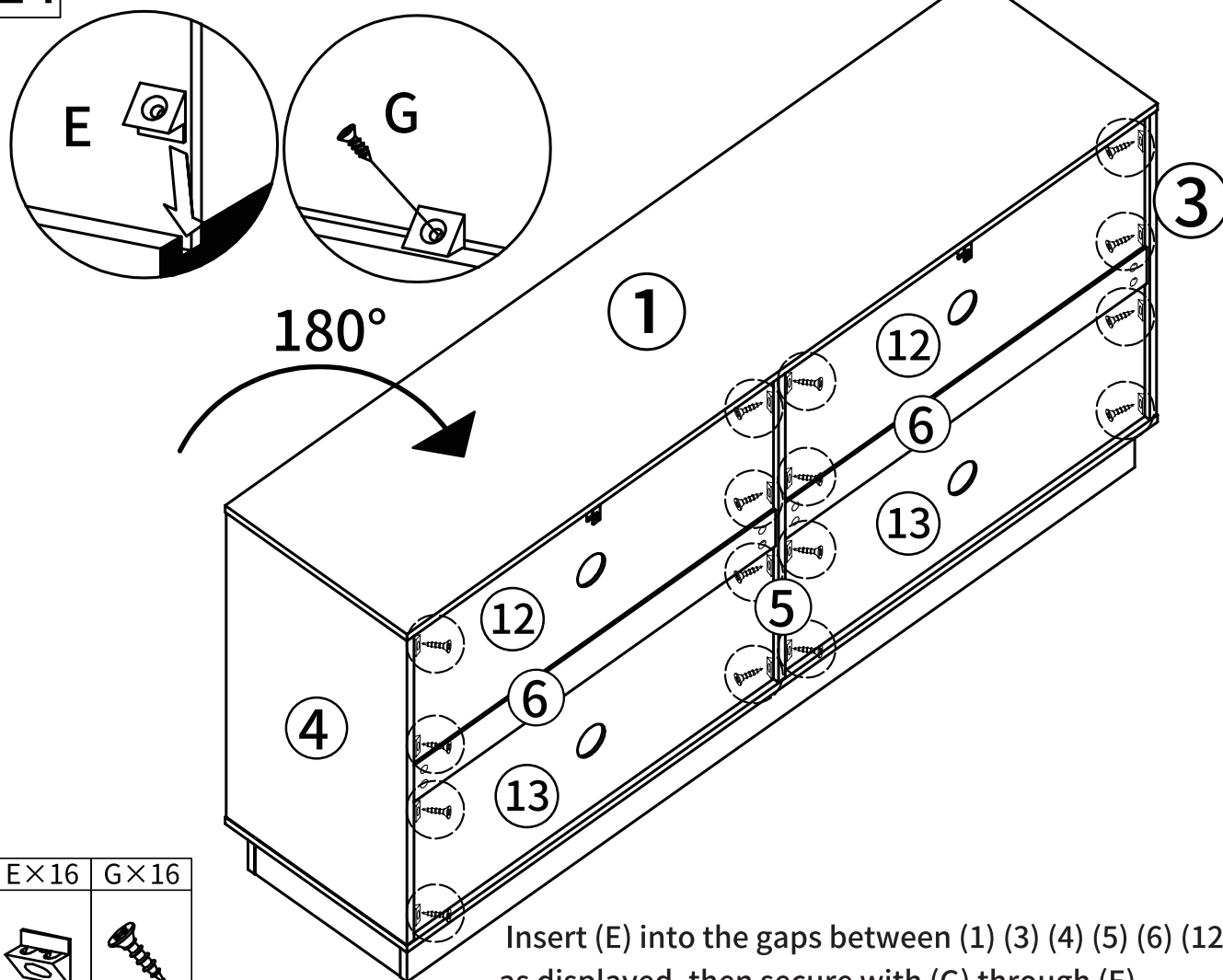


Φ12mm



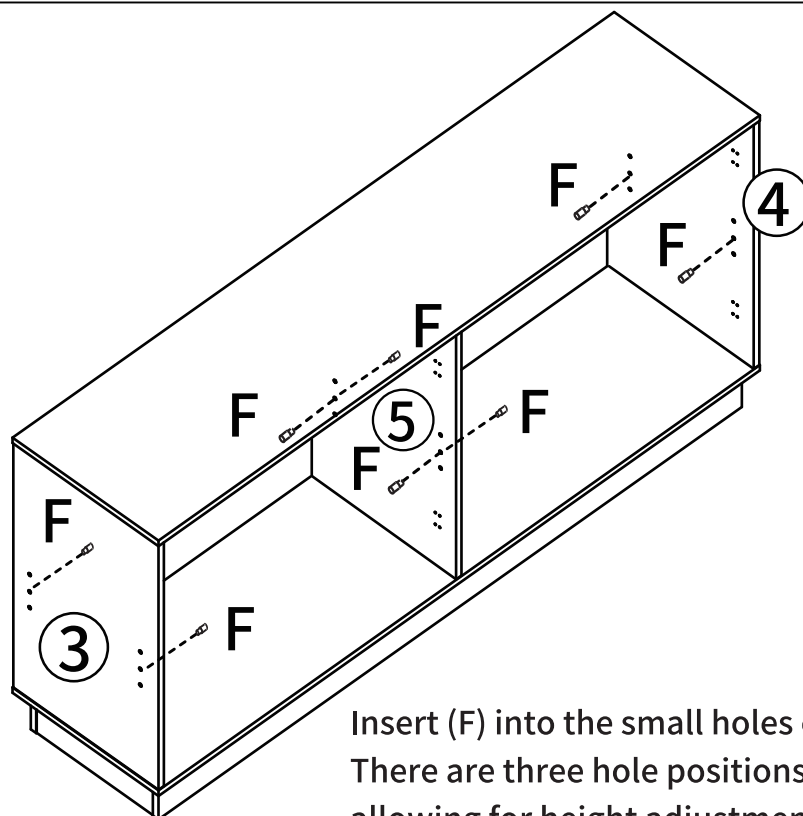
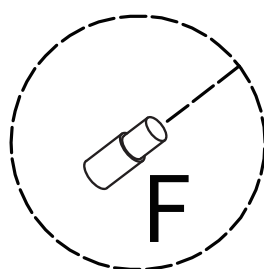
Connect (7) and (8) to (2), securing them with (B).
Peel off the adhesive on (H) and attach it to (7) and (8) as displayed.

14



Insert (E) into the gaps between (1) (3) (4) (5) (6) (12) and (13), as displayed, then secure with (G) through (E).

15

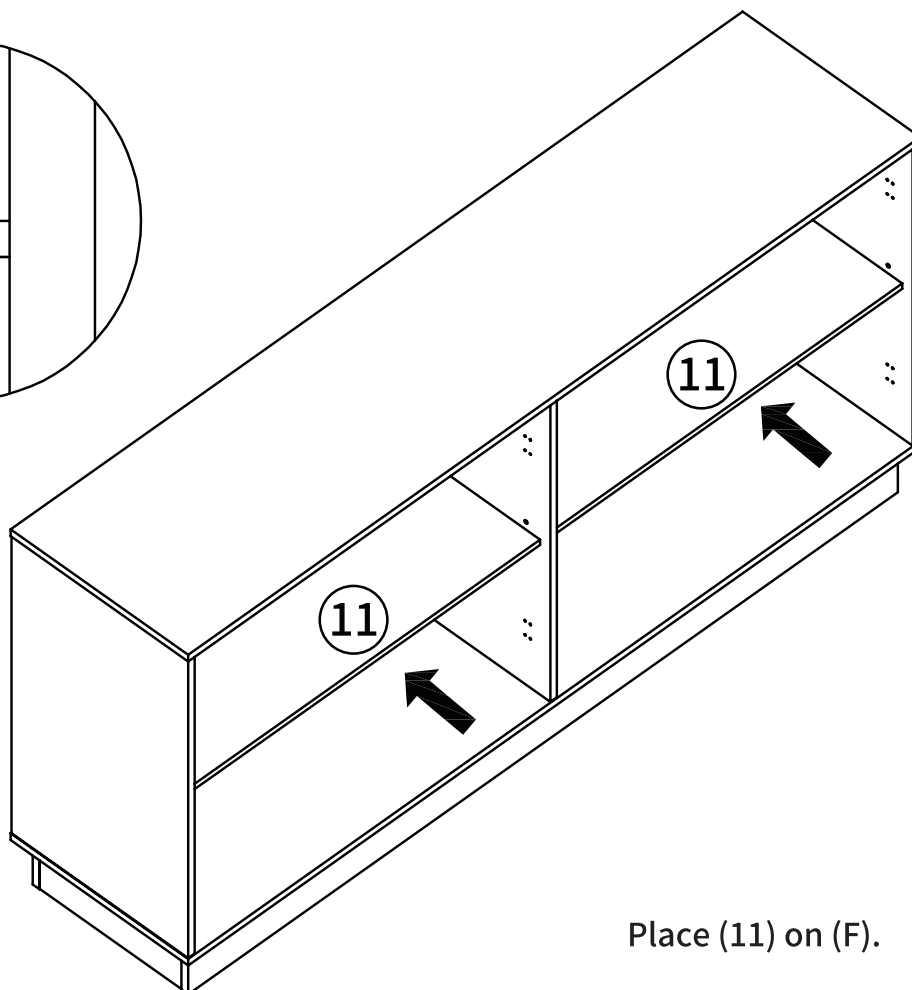
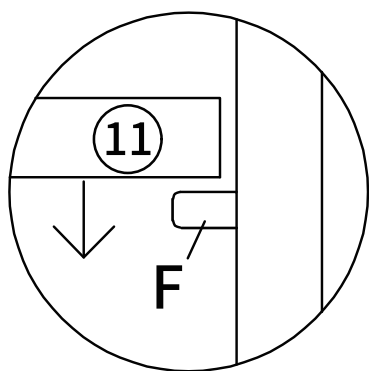


F×8



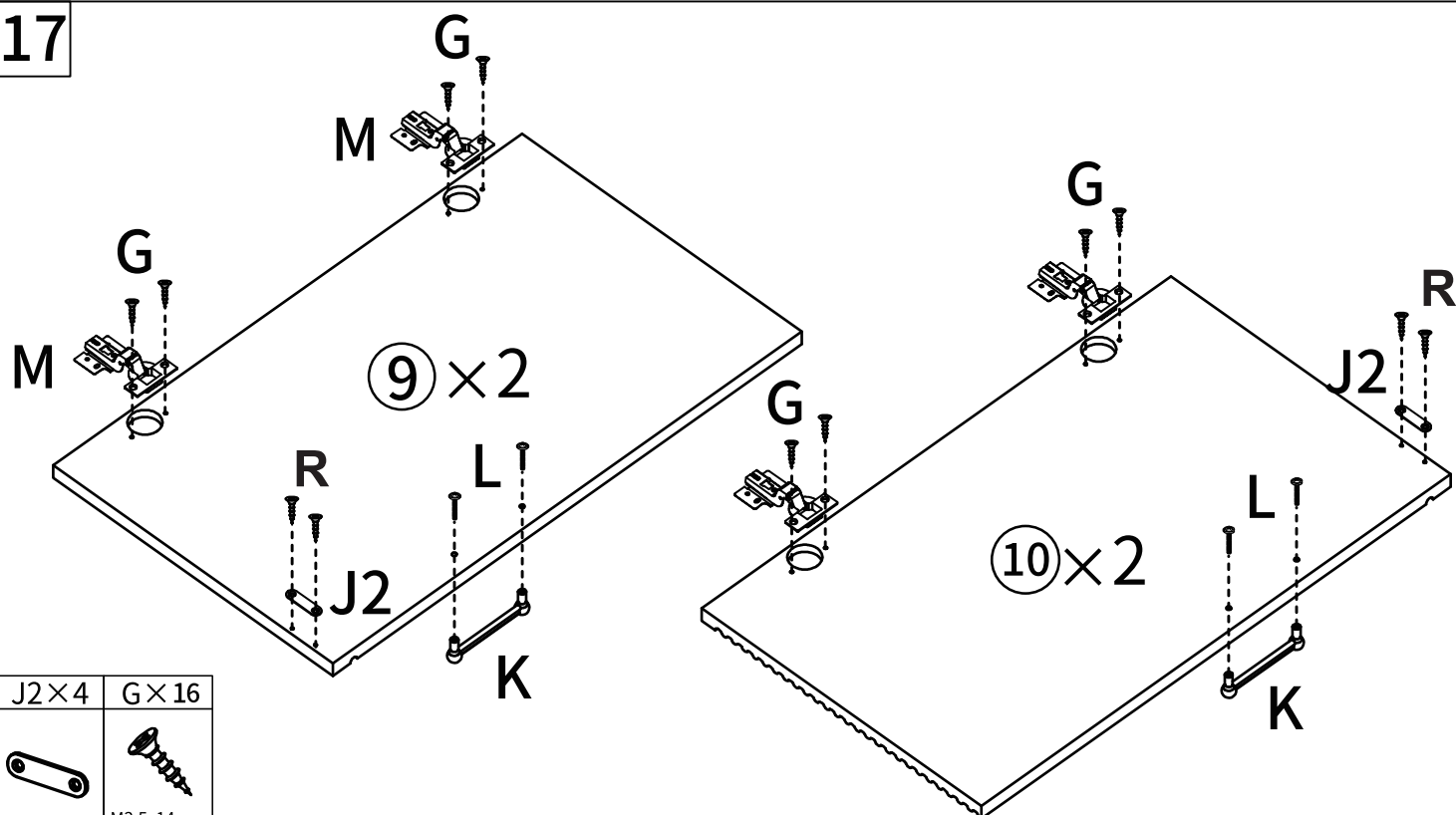
Insert (F) into the small holes on (3) (4) and (5). There are three hole positions available, allowing for height adjustment as needed.

16

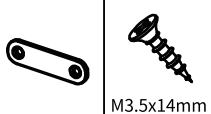


Place (11) on (F).

17

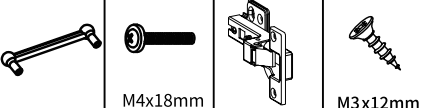


J2 × 4 G × 16



M3.5x14mm

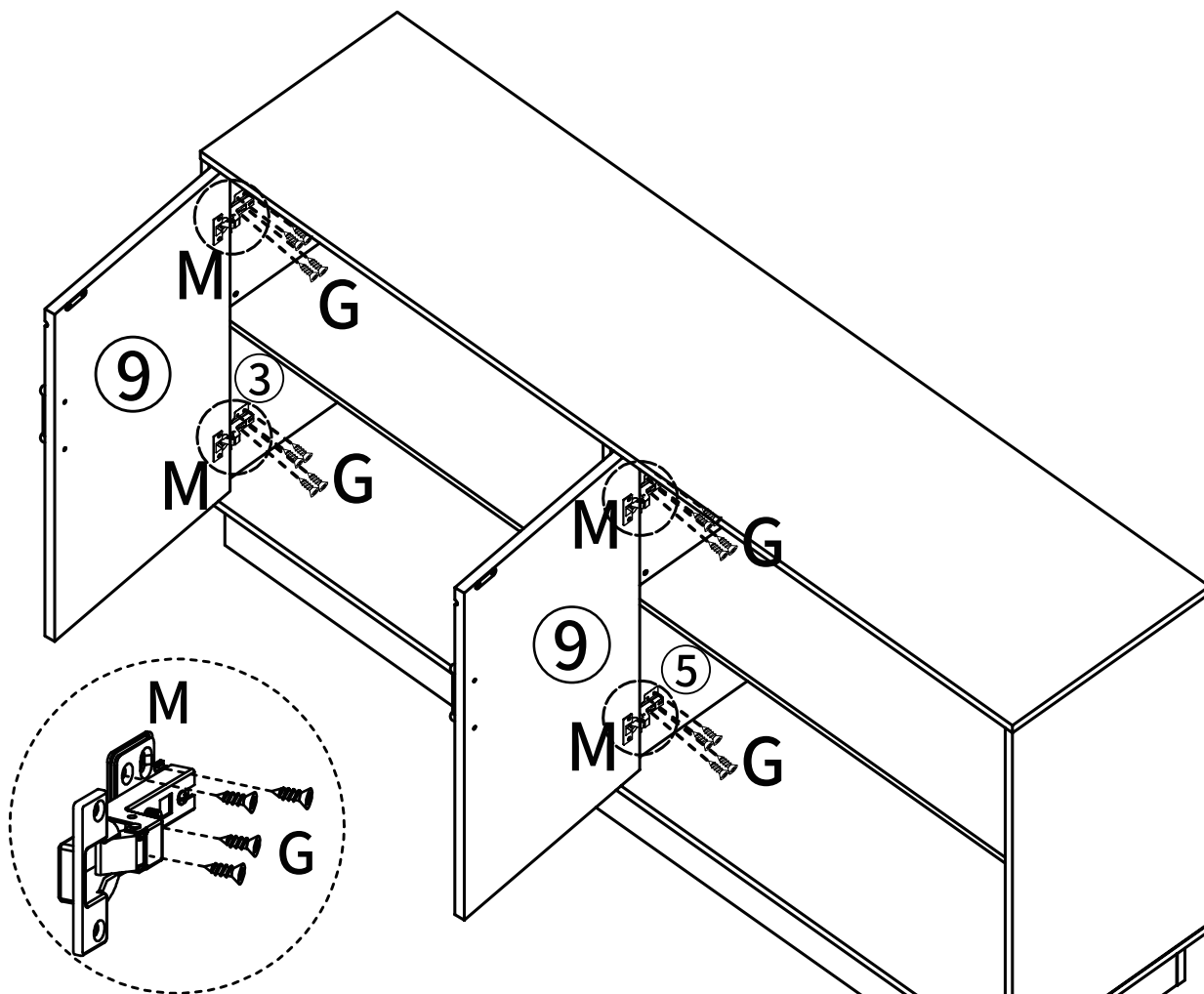
K × 4 L × 8 M × 8 R × 8



M4x18mm

M3x12mm

Pass (R) through (J2) and secure it to (9) and (10).
Pass (G) through (M) and secure it to (9) and (10).
Connect (K) with (9) and (10) by securing (L).



G×16

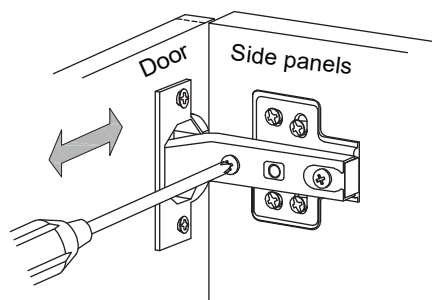


M3.5x14mm

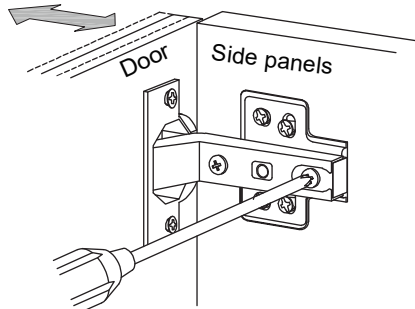
Connect (9) to (3) and (5) by securing (G) through (M).



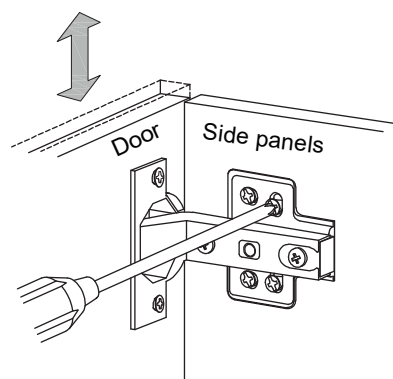
Tip



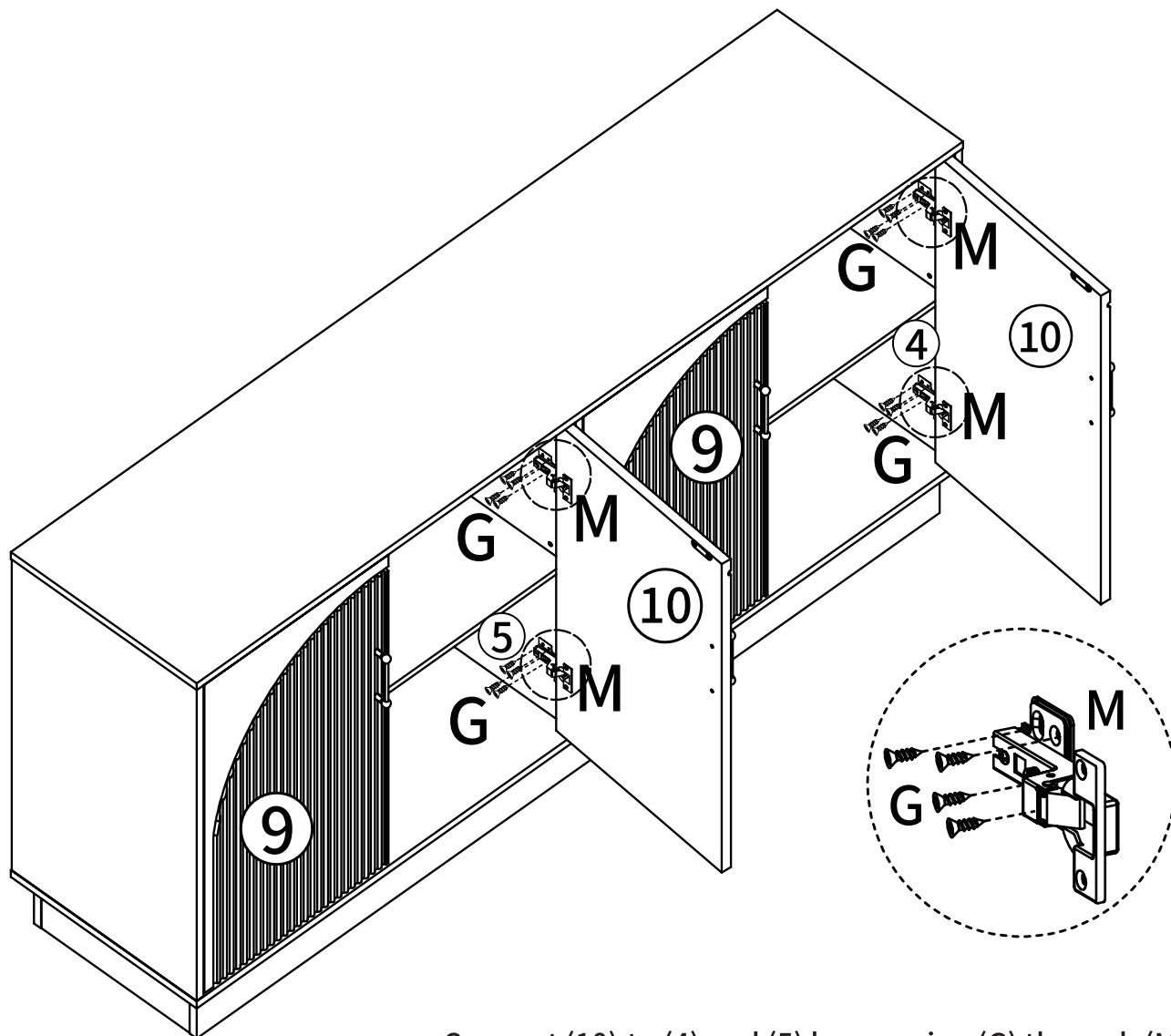
Adjust horizontal width
with this screw.



Adjust depth position
by loosening the hinge arm
mounting screw.



Adjust vertical height
via the screws in the
mounting plate.



G×16

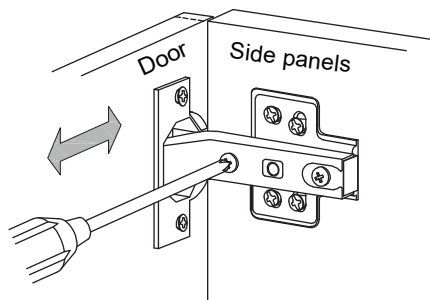


M3.5x14mm

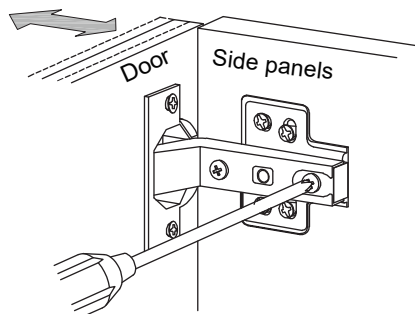
Connect (10) to (4) and (5) by securing (G) through (M).



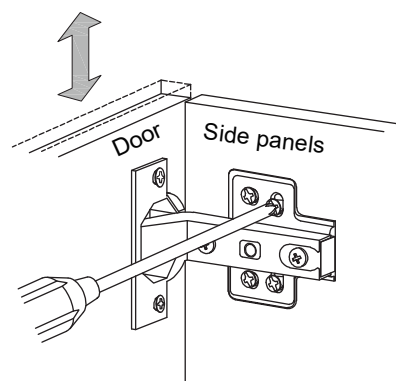
Tip



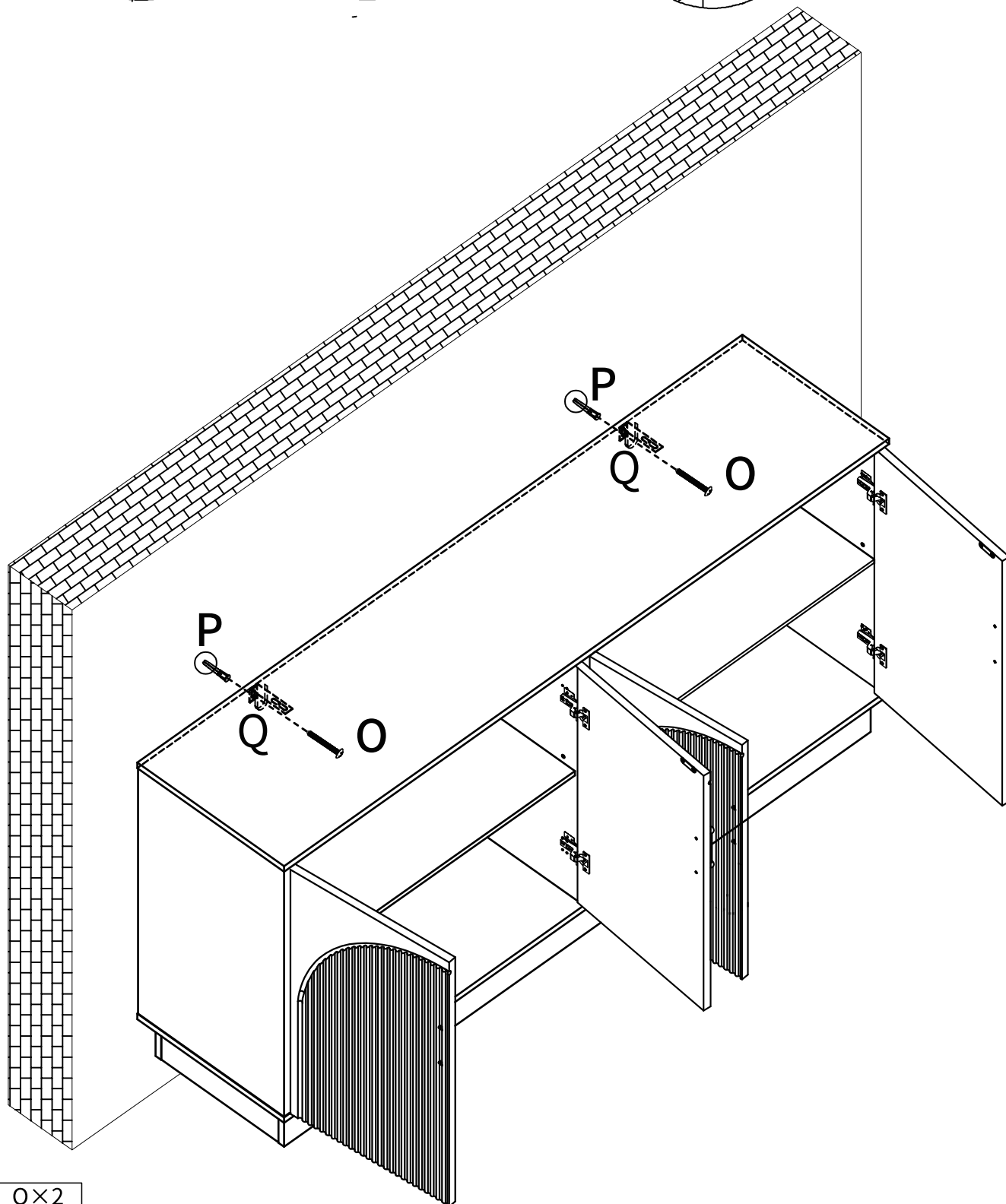
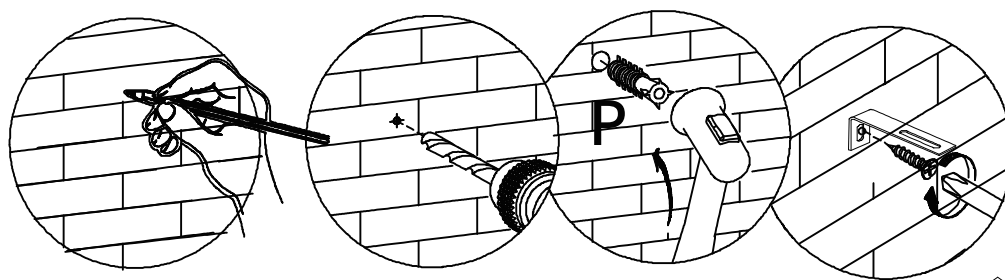
Adjust horizontal width
with this screw.



Adjust depth position
by loosening the hinge arm
mounting screw.



Adjust vertical height
via the screws in the
mounting plate.



P×2

O×2



M4x40mm

Mark the drilling position on the wall, drill a hole, and insert (P).
Pass (O) through (Q) and screw it into (P).