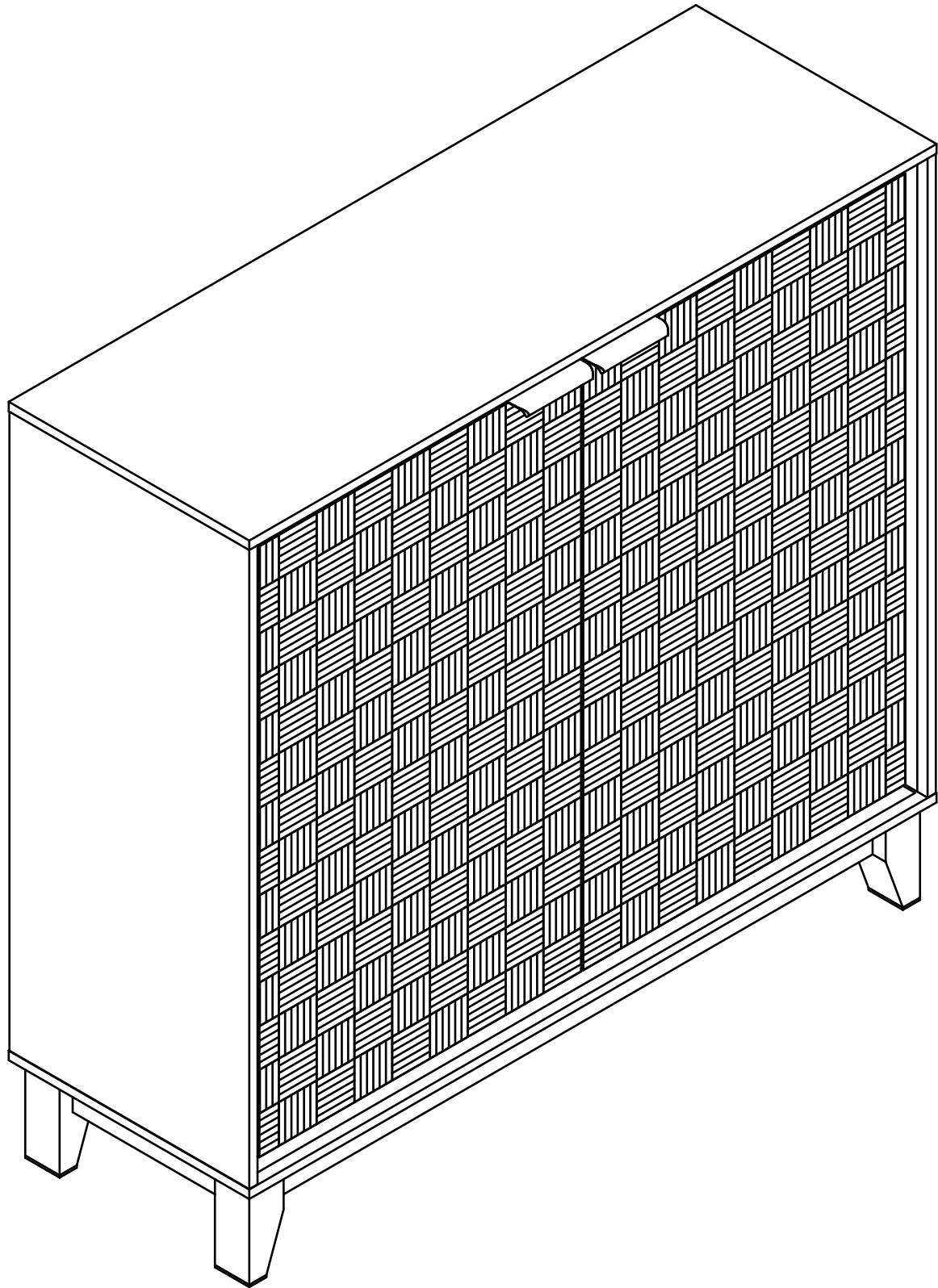
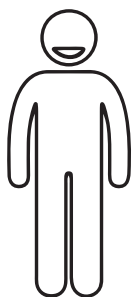
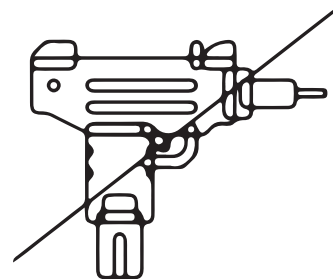
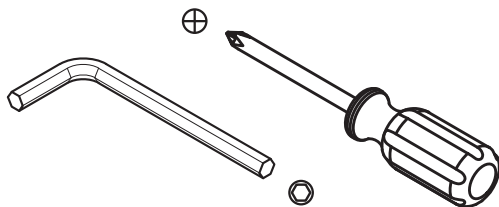


ASSEMBLY INSTRUCTION





× 2



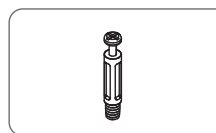
Before You Begin

Two people are recommended for the assembly.

Use the included tools.

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

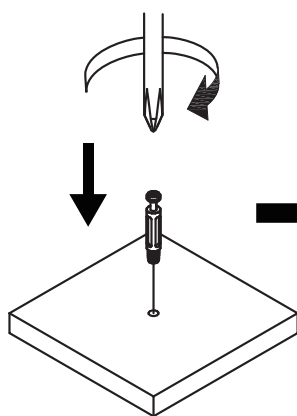
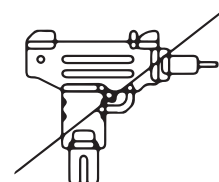
Installation of Eccentric Unit



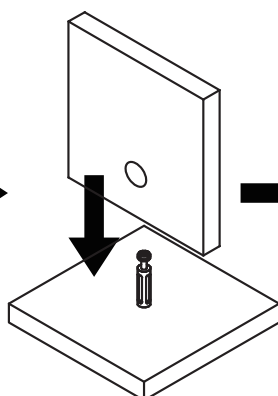
Bolt



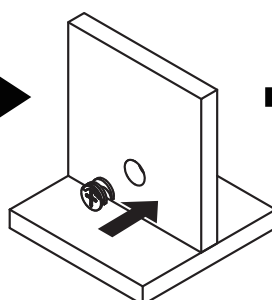
Connecting piece



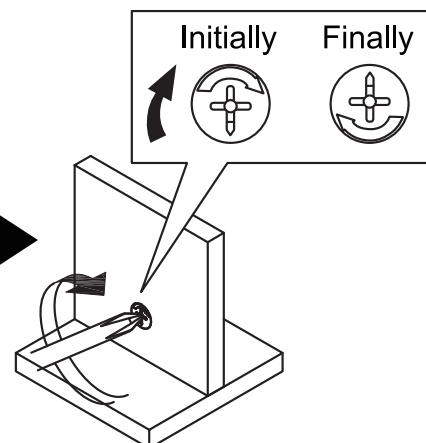
1



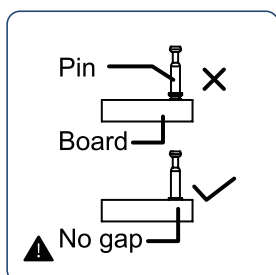
2



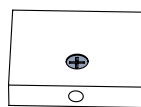
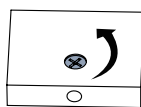
3



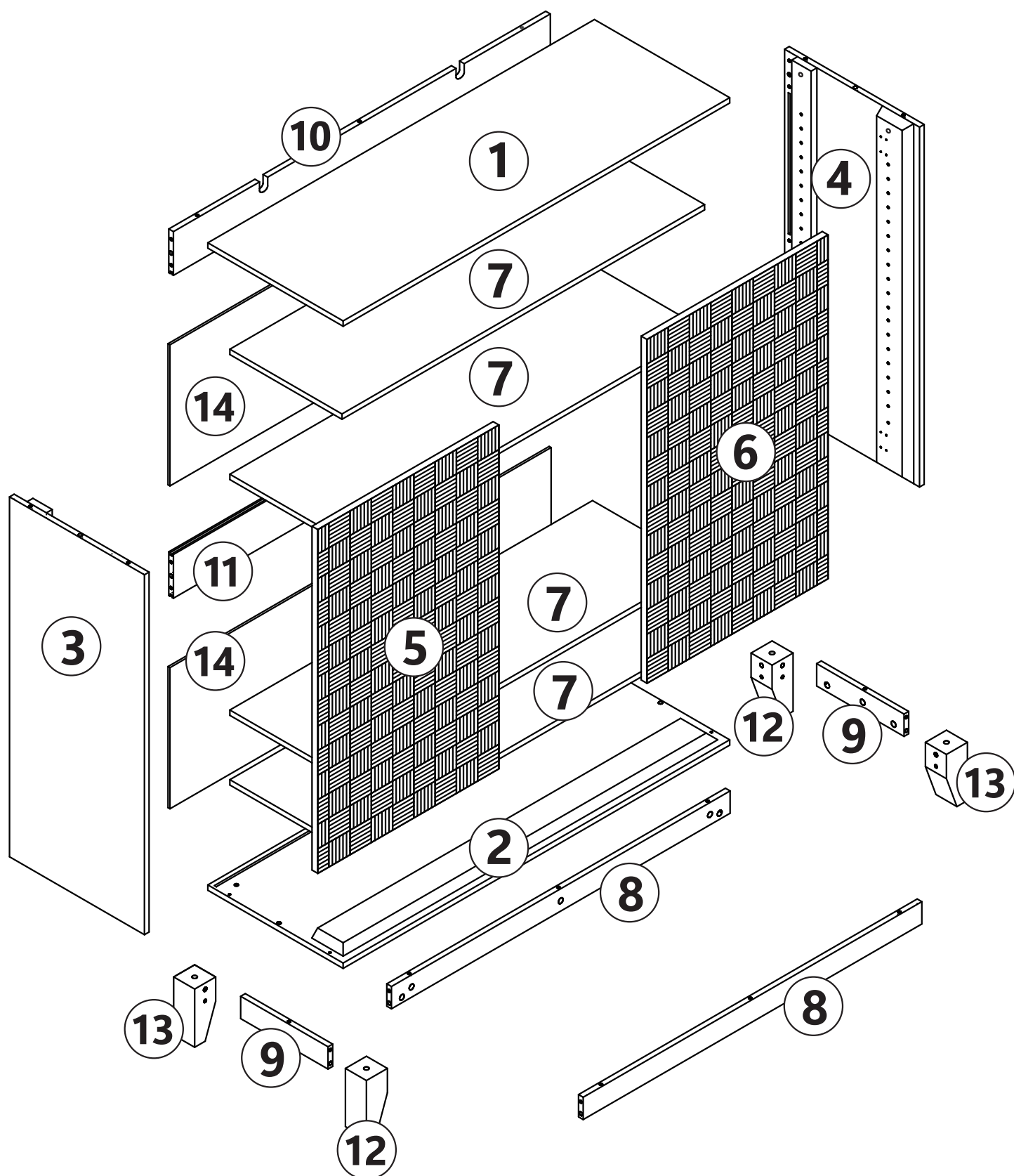
4

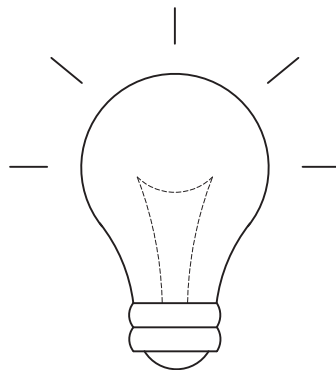
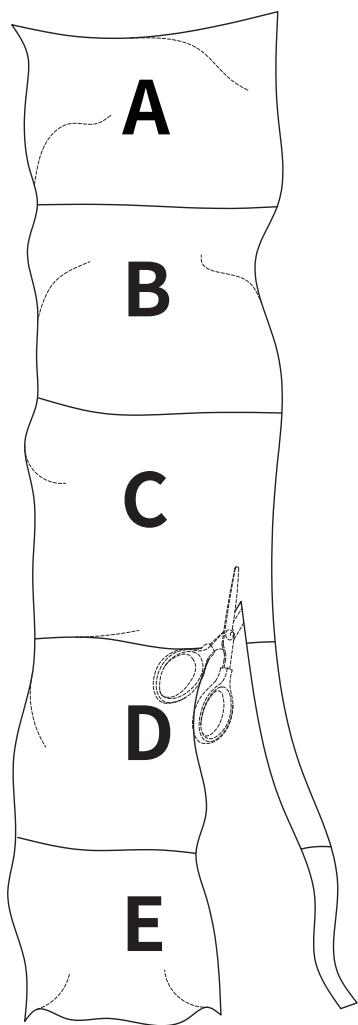


Adjust connecting piece direction as illustrated.



Insert bolt when the connecting piece is as shown in Figure 2.





friendly reminder

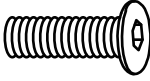
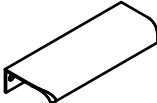
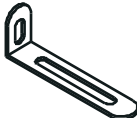
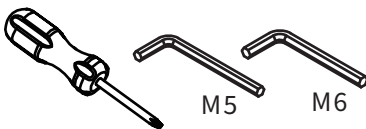
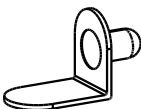
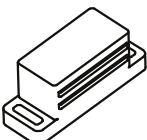
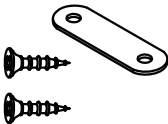
To prevent confusion during installation, please do not cut open all hardware bags at once.
Some screws may look similar, so before starting assembly:

- 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.

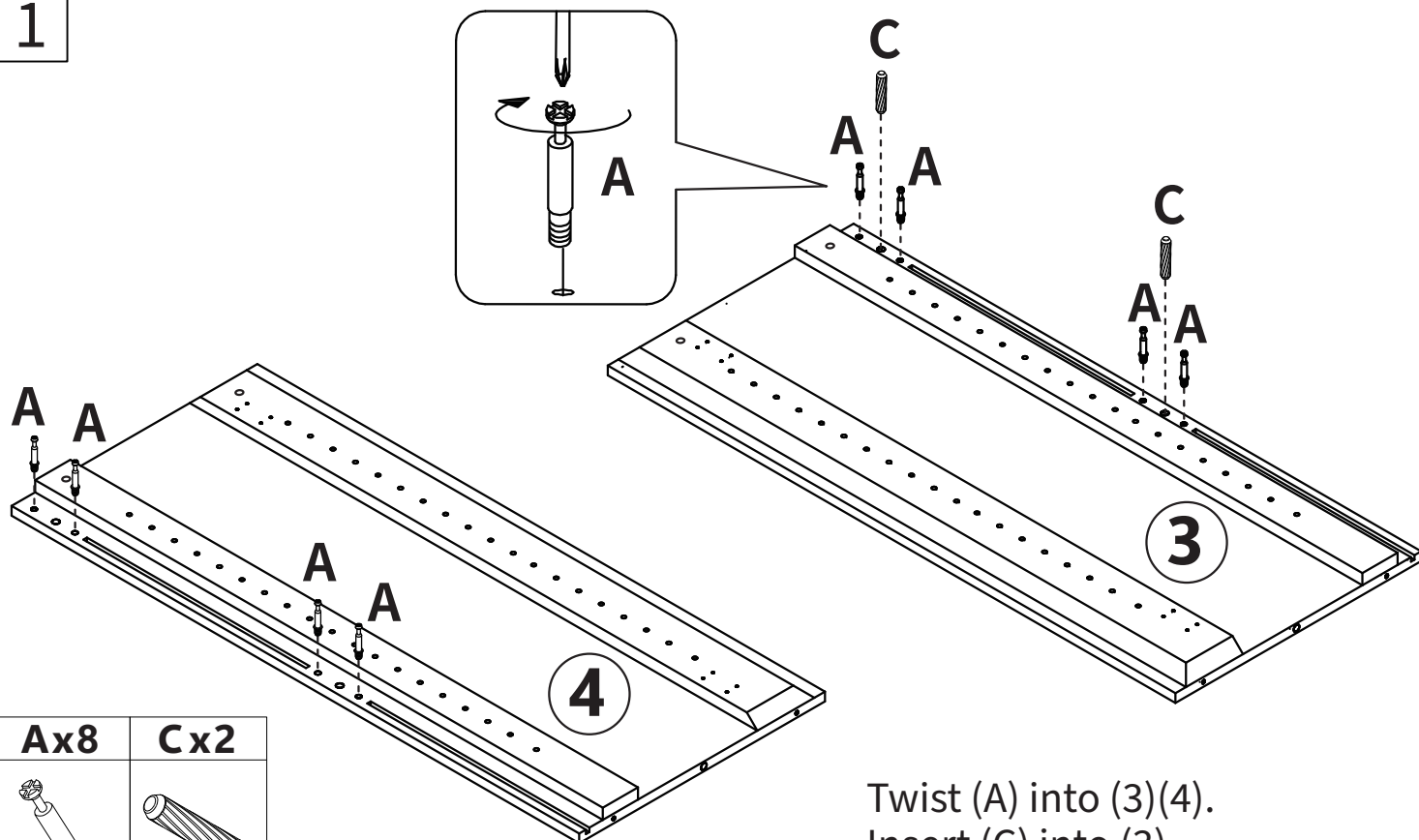
This will help keep the hardware organized and ensure a smoother installation process.

Package Contents: Hardware

Please count and verify all parts before assembly.

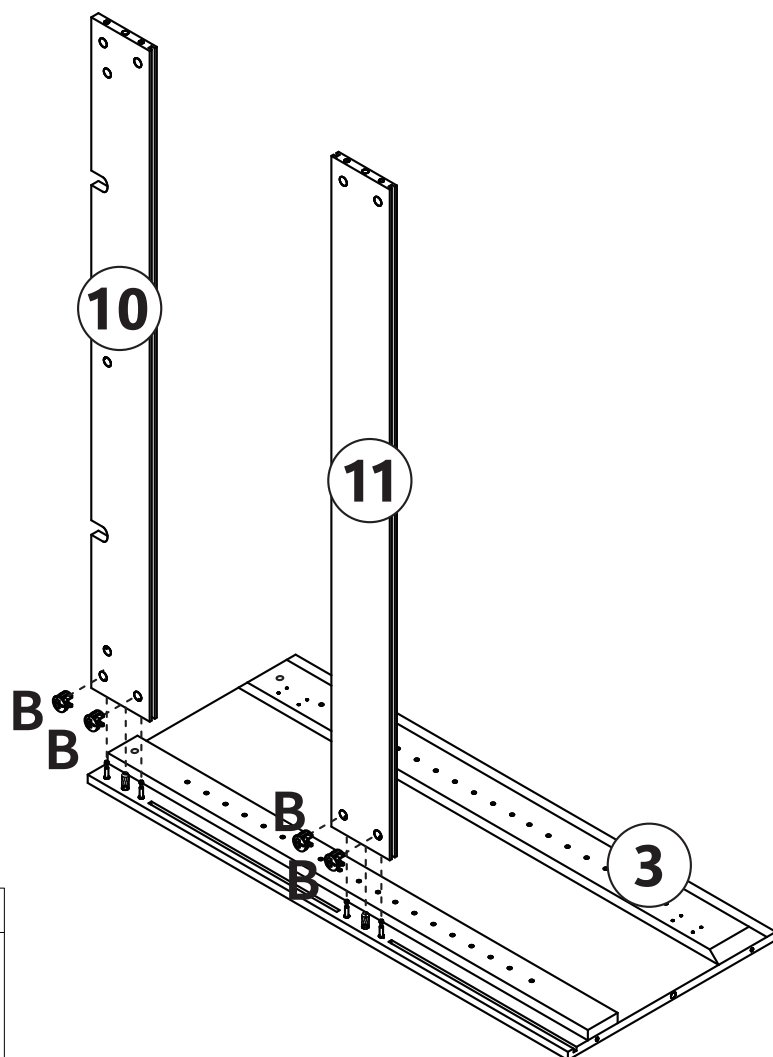
AX31+2	BX31+2	CX16+2	DX2+2	EX40+2	FX2	GX4+2
 M5x40mm	 Ø12	 M6x30mm	 M6x20mm	 M3.5x14mm		 M8x40mm
HX2	IX2	JX2	KX2+2	LX8+2	MX4+1	NX4 +2
		 M4x40mm	 M3.5x12mm			 M5x40mm
OX4	PX16+2	QX2	RX2	SX6+2	 M5 M6	
			 M3x14mm	 Φ20		

1



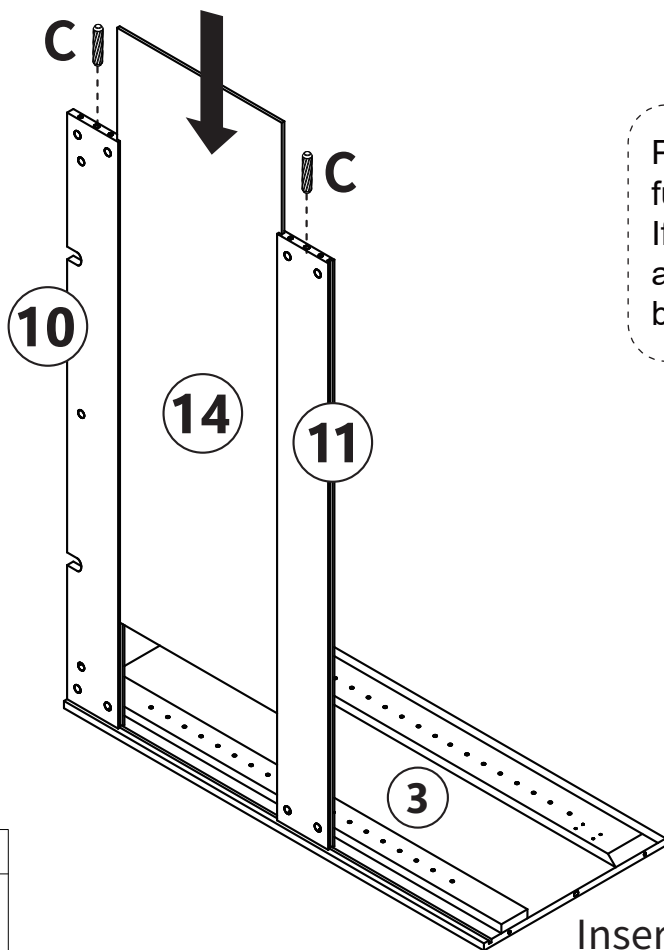
Twist (A) into (3)(4).
Insert (C) into (3).

2



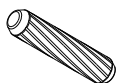
Connect (10) (11) to (3),
then secure with (B).

3



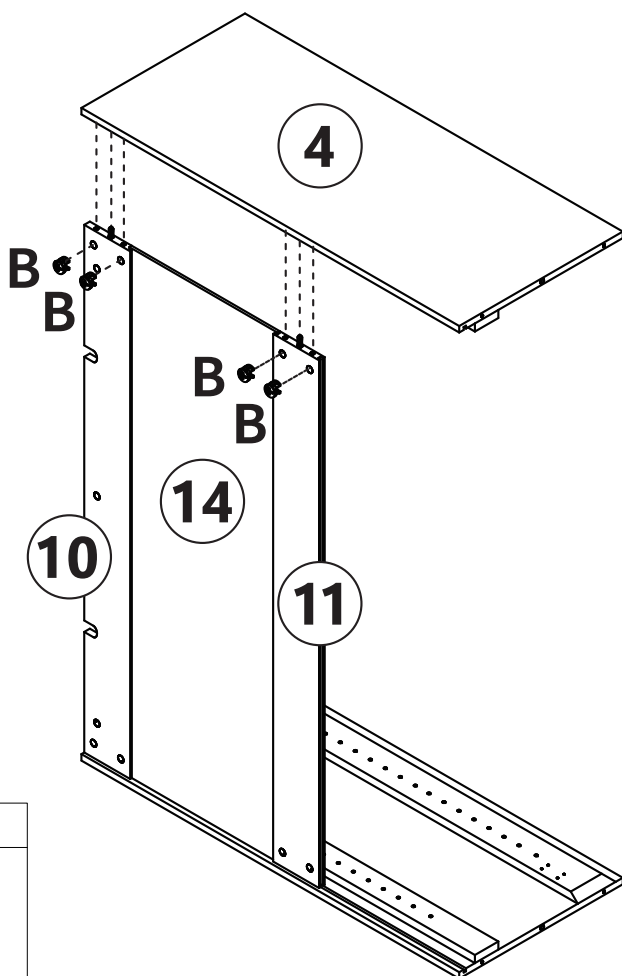
Please ensure the insert board is fully fitted into the grooves. If insertion is not smooth, gently adjust by pushing from the front or back until the board is fully seated.

C x2



Insert (14) into the grooves of (3) (10) (11).
Insert (C) into (10) (11).

4

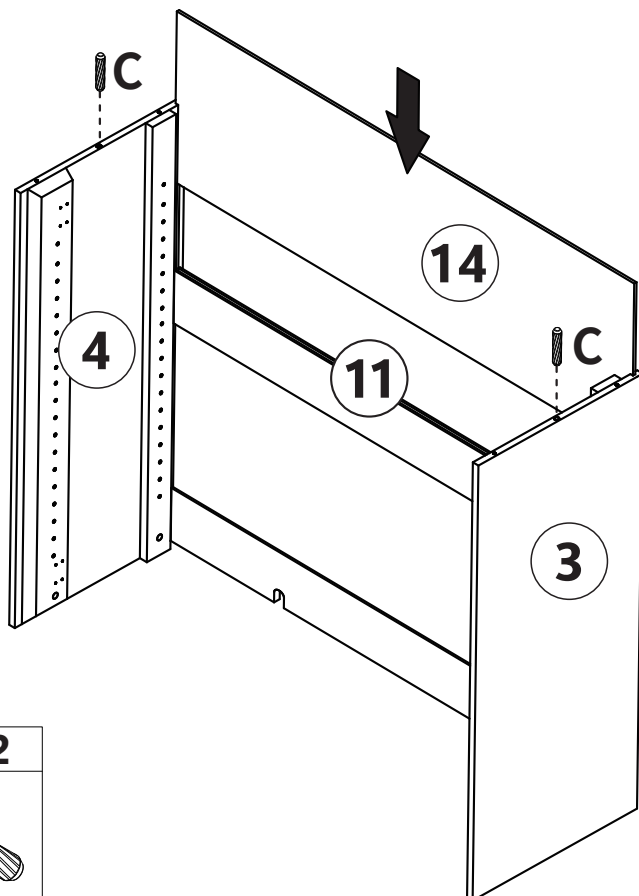


B x4



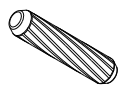
Connect (4) to (10) (11), then secure with (B).
Ensure (14) is fully seated in the groove of (4).

5



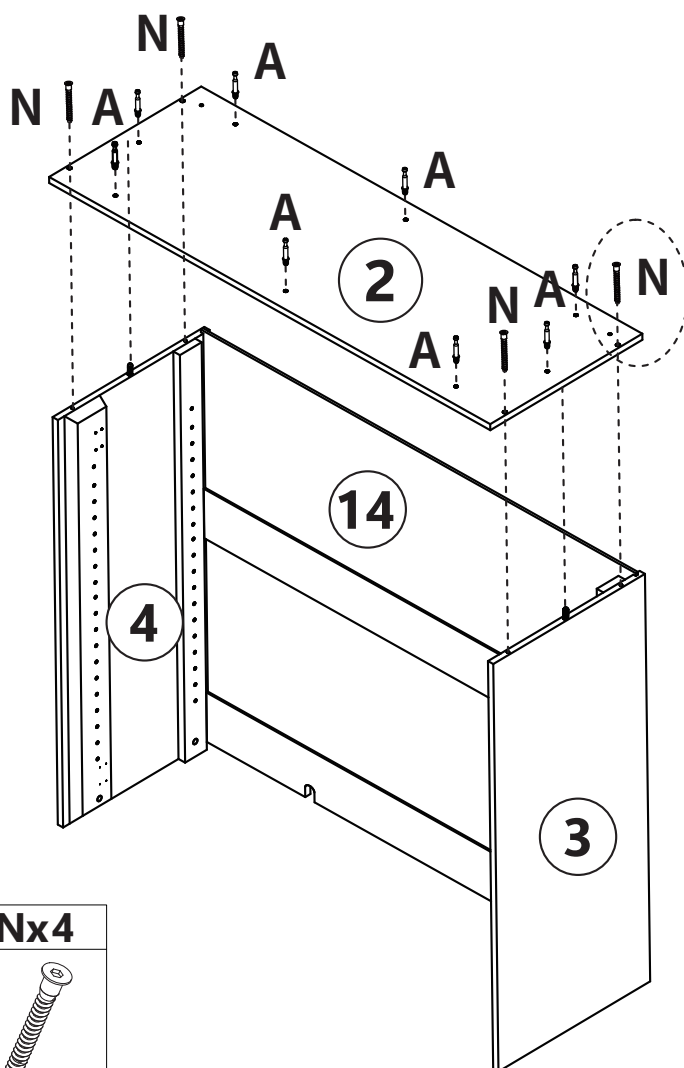
Please ensure the insert board is fully fitted into the grooves.
If insertion is not smooth, gently adjust by pushing from the front or back until the board is fully seated.

Cx2



Insert (14) into the grooves of (3) (4) (11).
Insert (C) into (3) (4).

6



M5

N



M5

Ax8

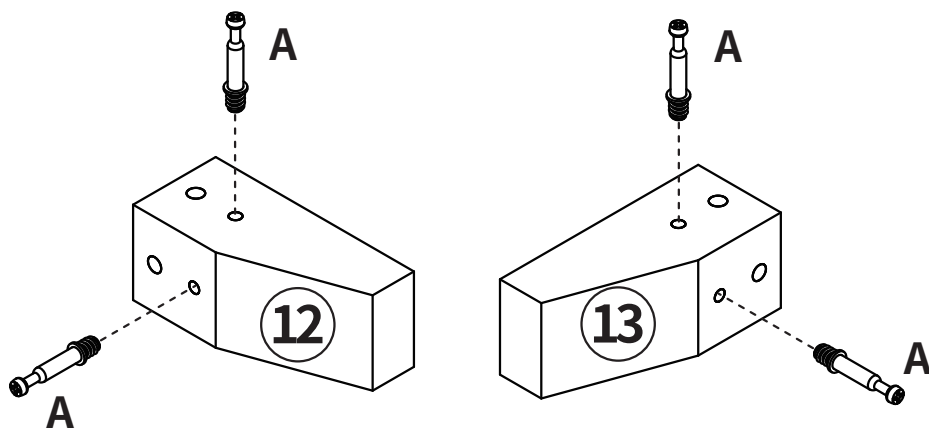
Nx4



Twist (N) through (2) into (3) (4).
Twist (A) into (2).
Ensure (14) is fully seated in the groove of (2).

7

A x 8



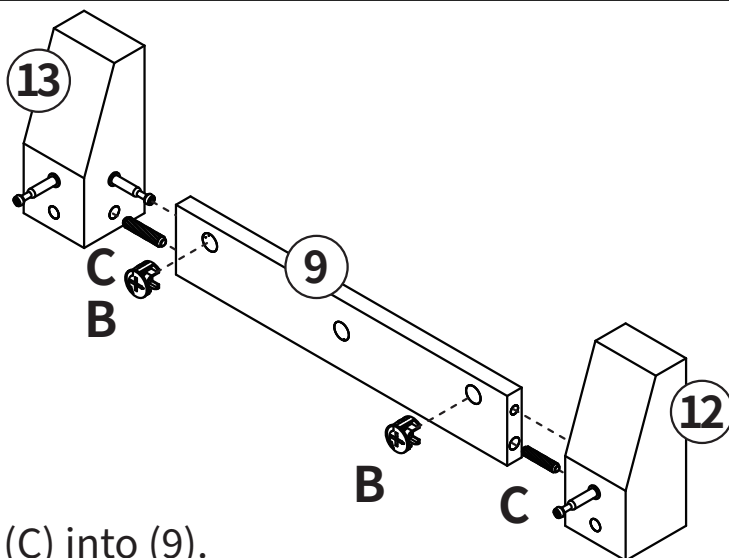
X2

Twist (A) into (12) (13).

8

B x 4

C x 4

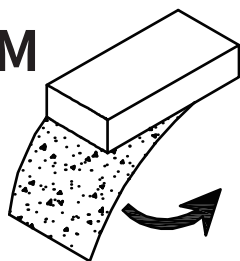


X2

Insert (C) into (9).
Connect (9) to (12) (13), then secure with (B).

9

M

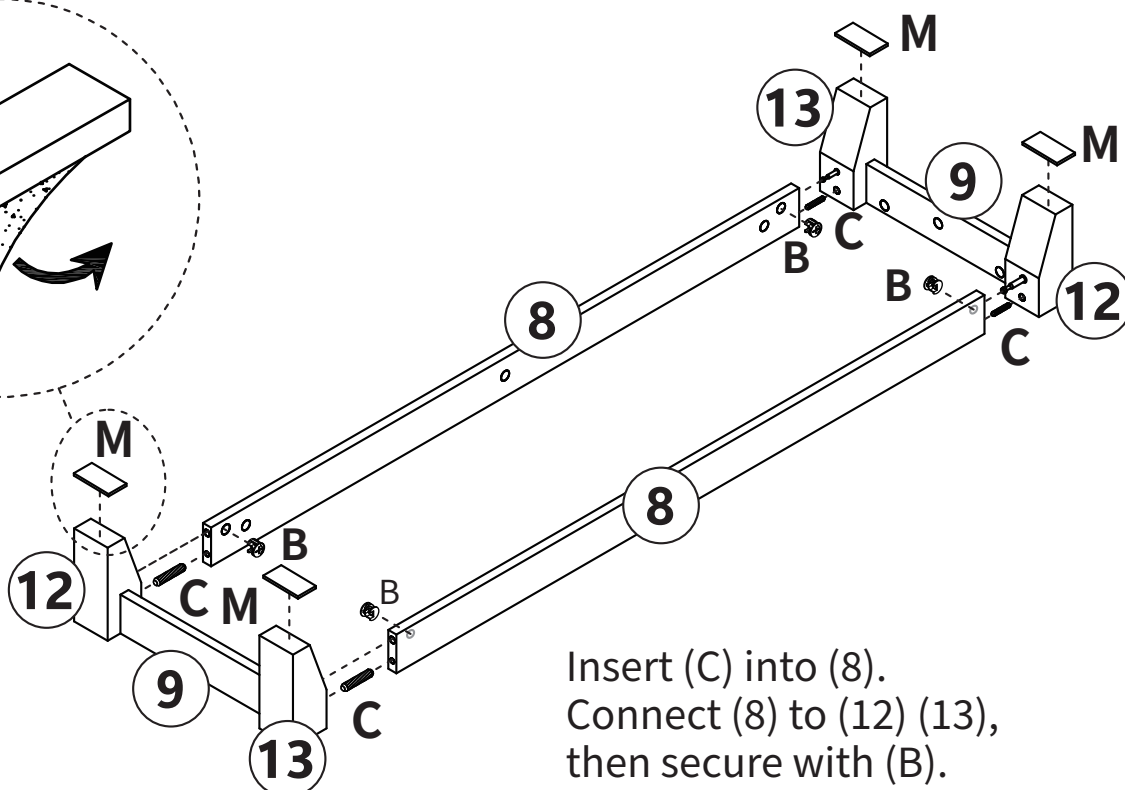


M x 4

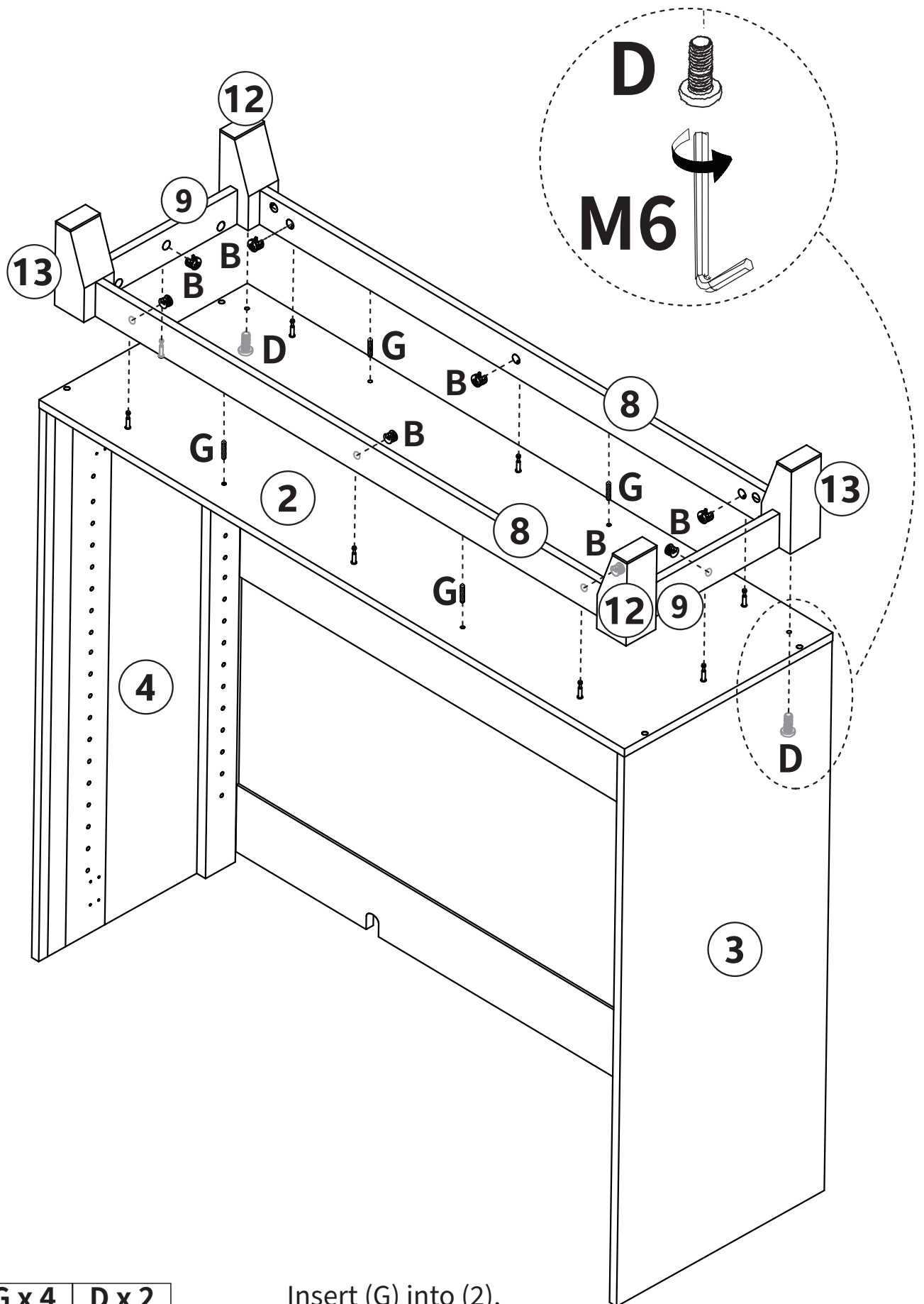


B x 4

C x 4



Insert (C) into (8).
Connect (8) to (12) (13),
then secure with (B).
Attach (M) to (12) (13) as shown.

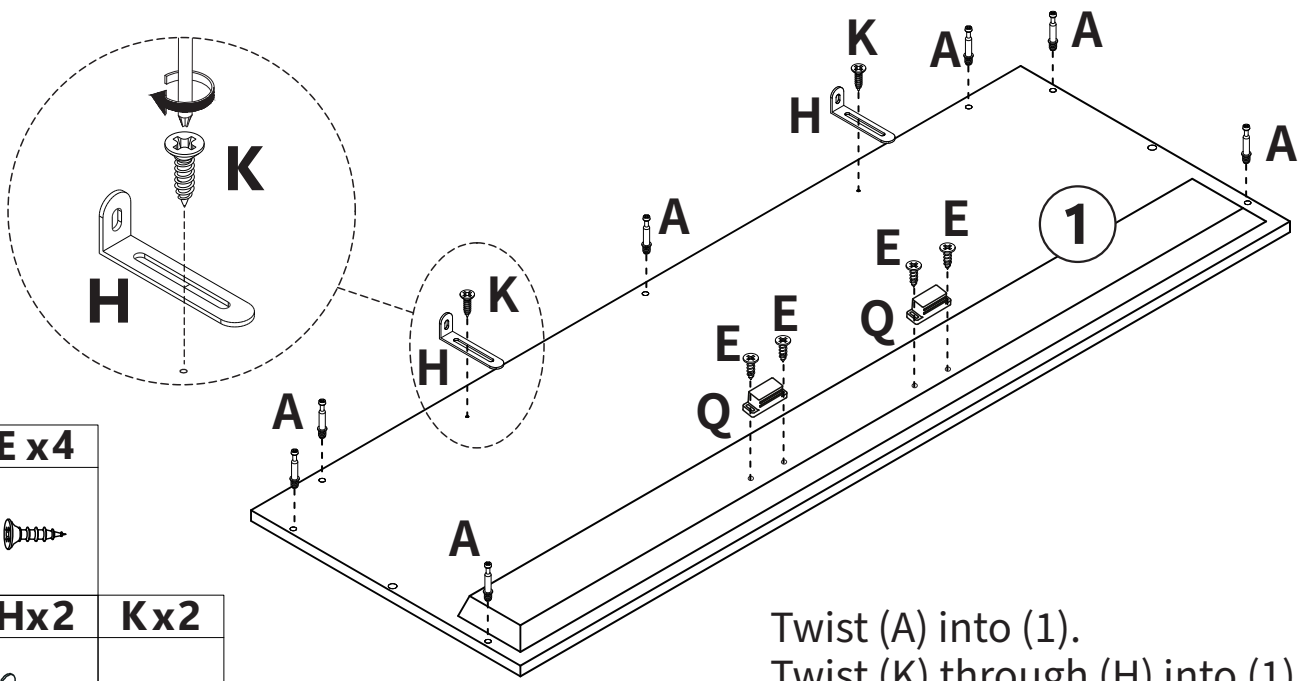


M6

B x 8**G x 4****D x 2**

Insert (G) into (2).
 Connect (8) (9) (12) (13) to (2), then secure with (B).
 Twist (D) from the opposite side through (2) into
 (12) (13) to secure.

11



Qx2

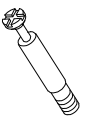
E x4



Ax7

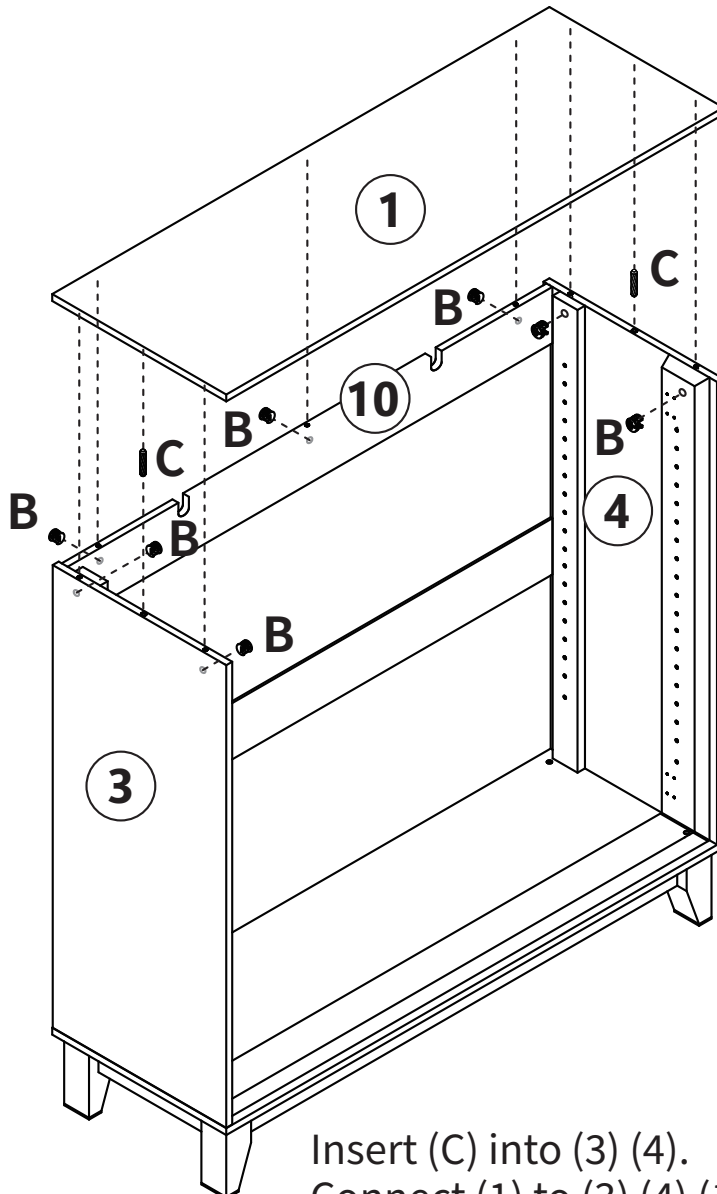
Hx2

Kx2



Twist (A) into (1).
Twist (K) through (H) into (1).
Twist (E) through (Q) into (1).

12



B x7

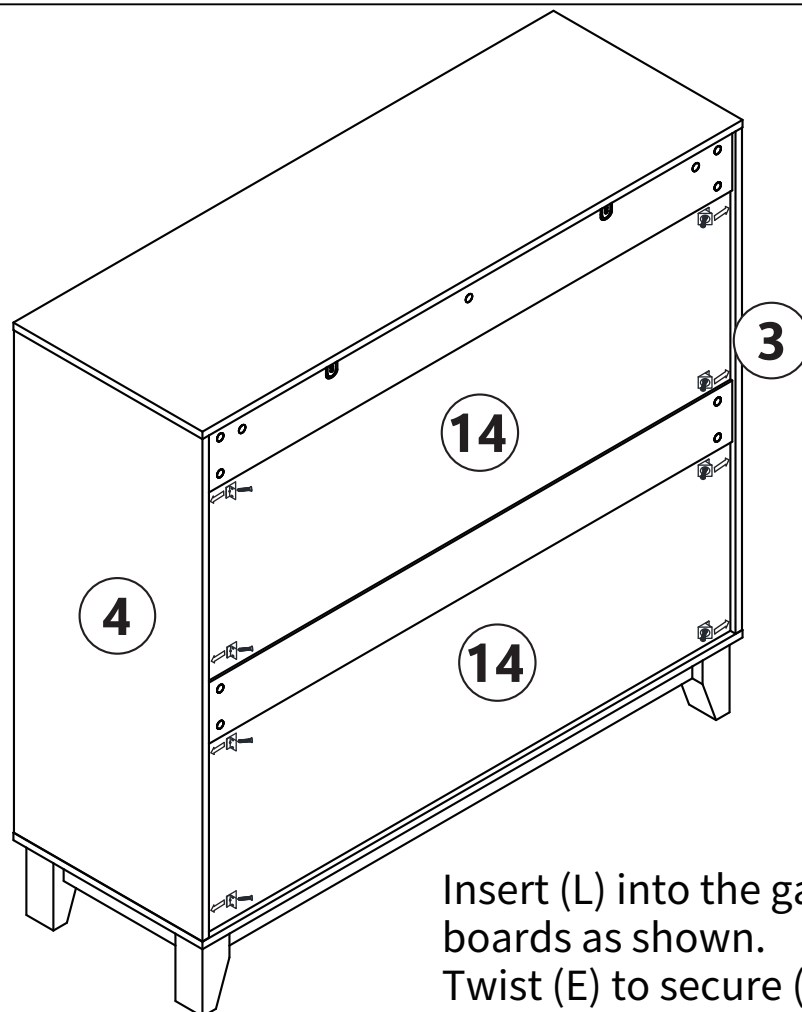
C x2



Insert (C) into (3) (4).
Connect (1) to (3) (4) (10), then secure with (B).

13

180°



E X8

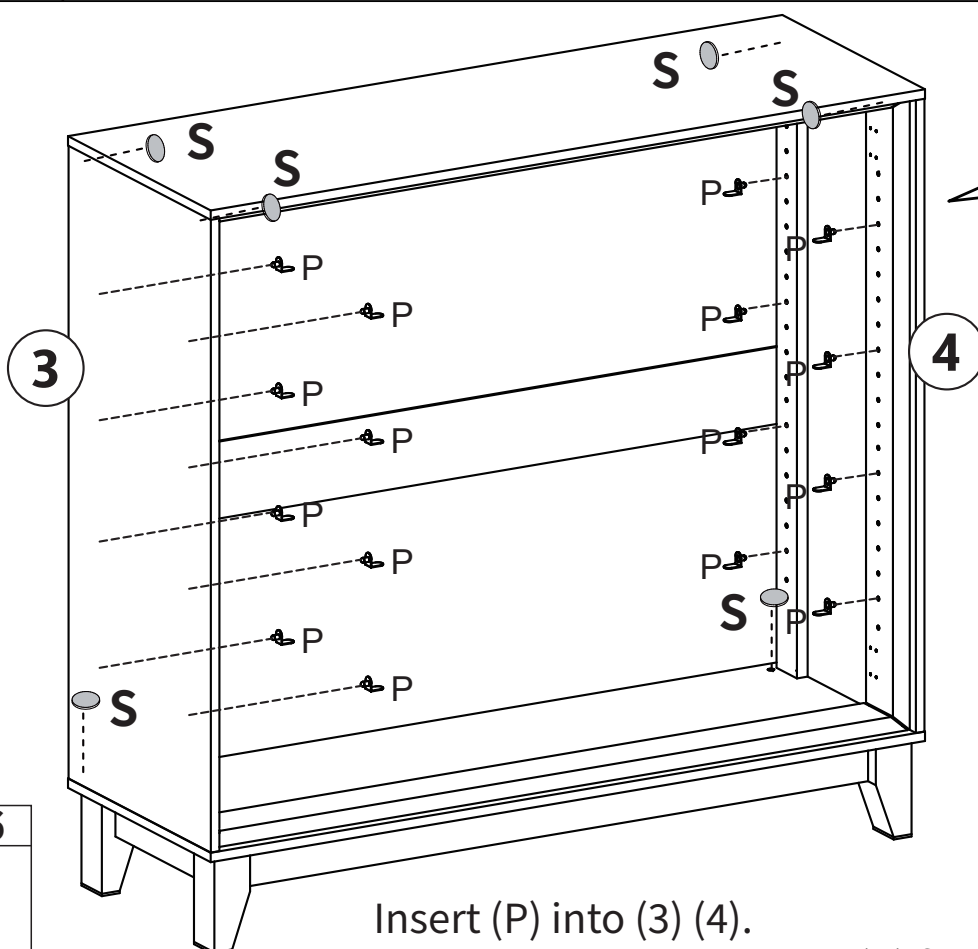
L X8



Insert (L) into the gaps between the boards as shown.
Twist (E) to secure (L).

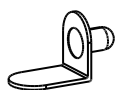
14

180°



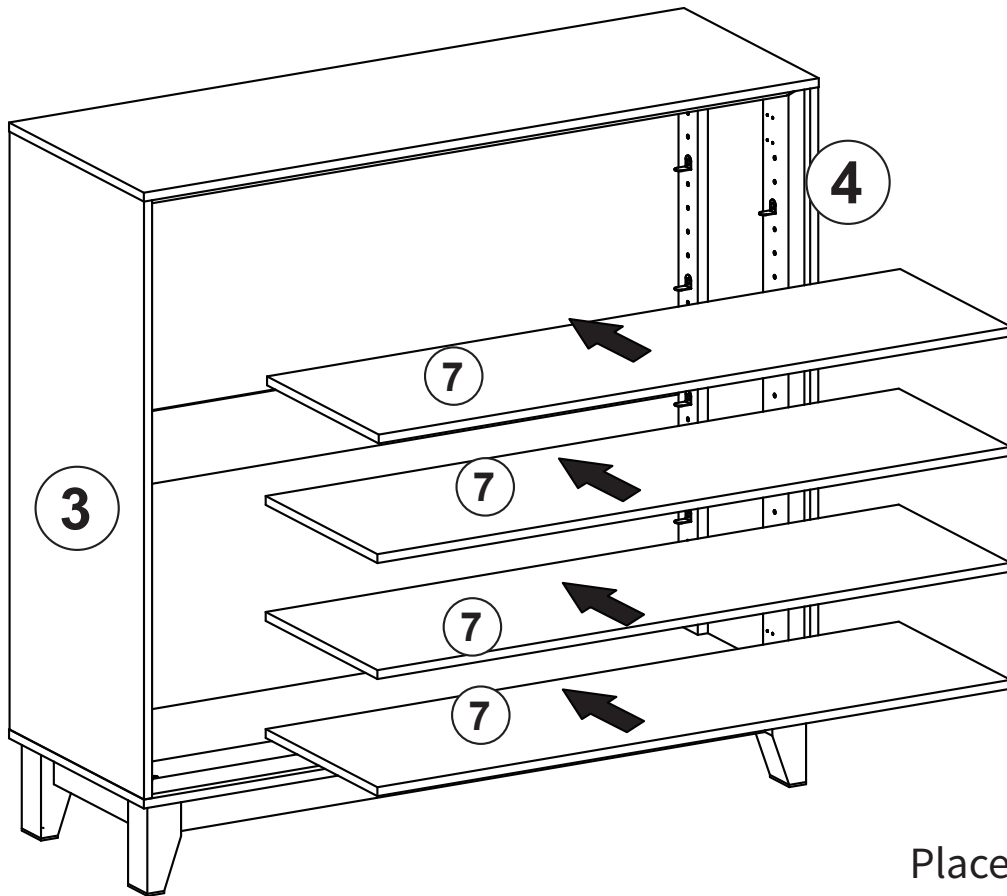
P x 16

S x 6



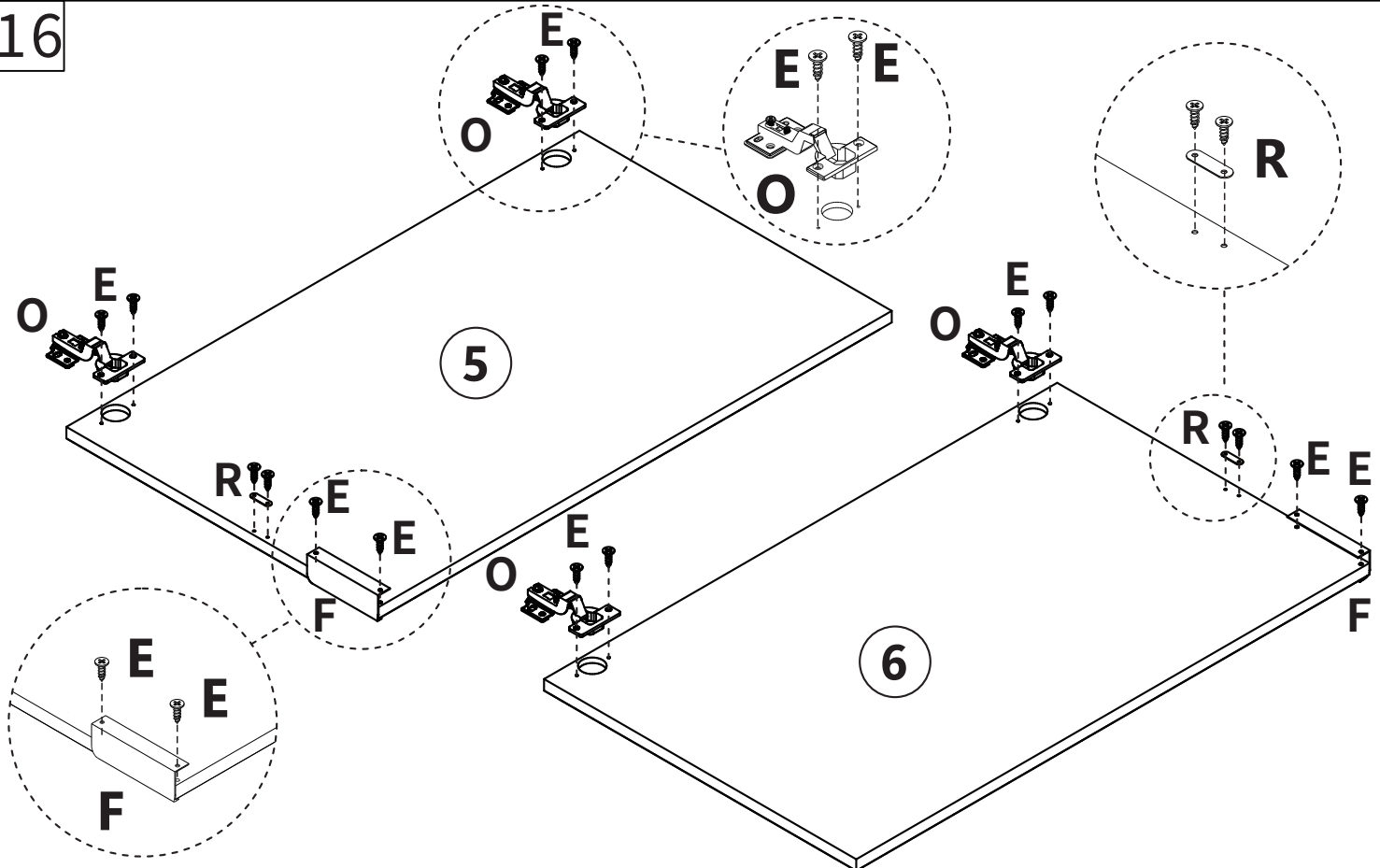
Insert (P) into (3) (4).
Cover exposed holes with (S) for a clean finish.

15



Place (7) onto (P).

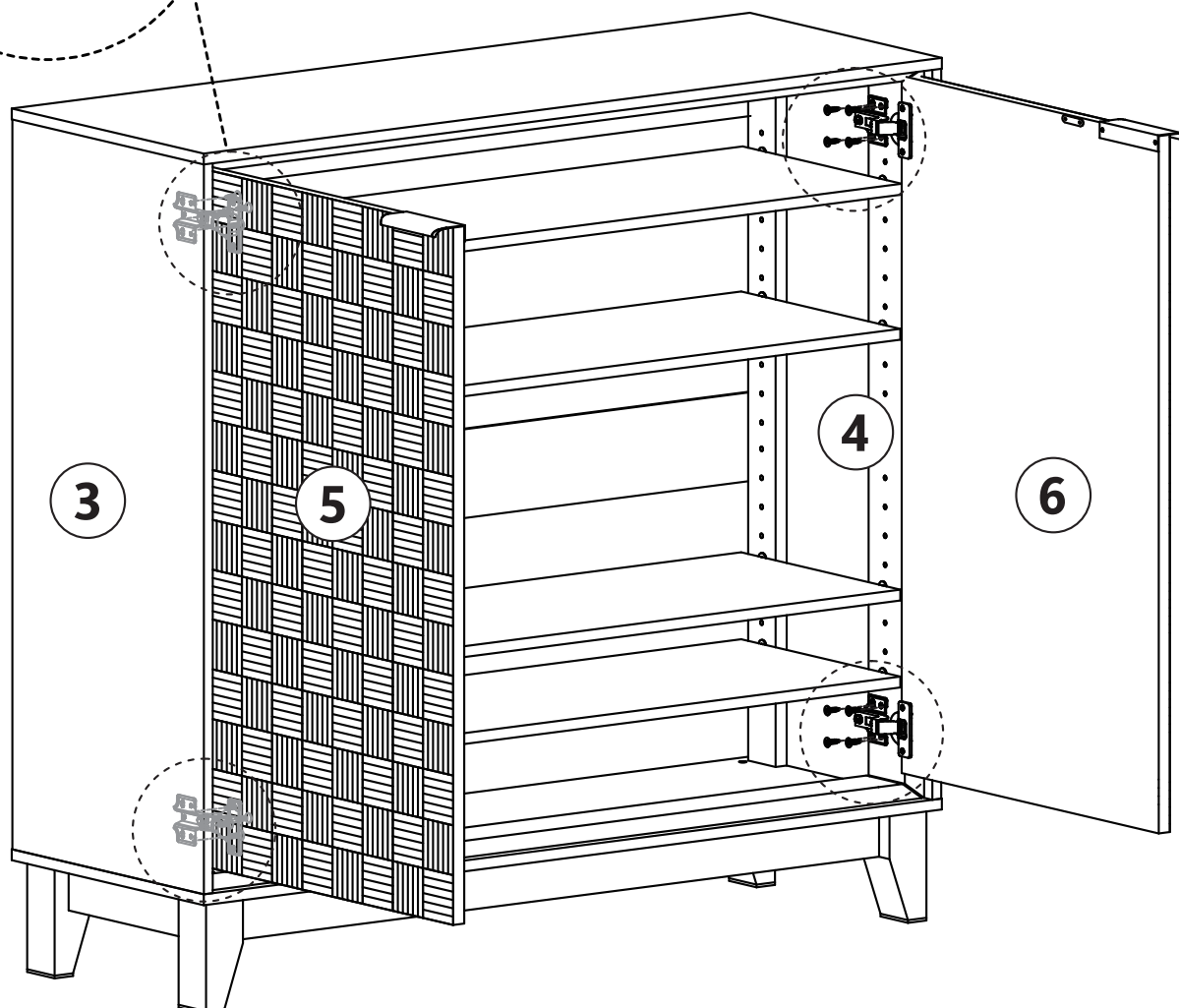
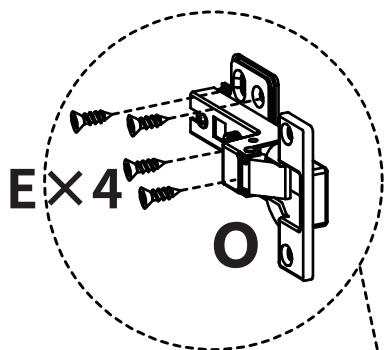
16



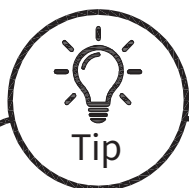
E x 12	O x 4	F x 2	R x 2

Twist (E) through (O) into (5) (6).
 Twist the screws of (R) through
 the metal plate of (R) into (5) (6).
 Twist (E) through (F) into (5) (6).

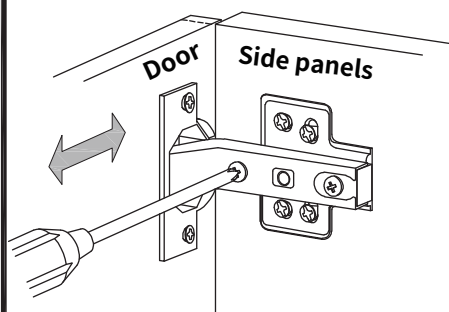
17



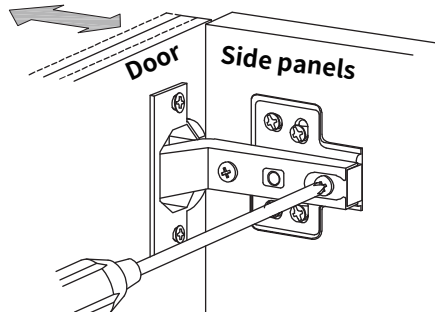
E x 16



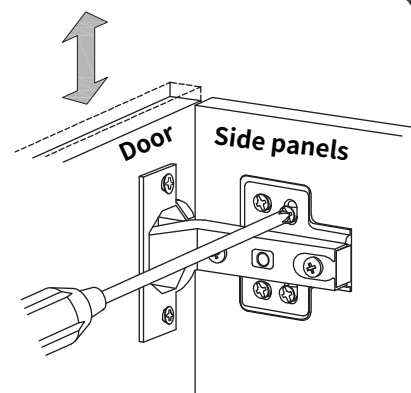
Twist (E) through (O) of (5) (6) into (3) (4) to connect them.



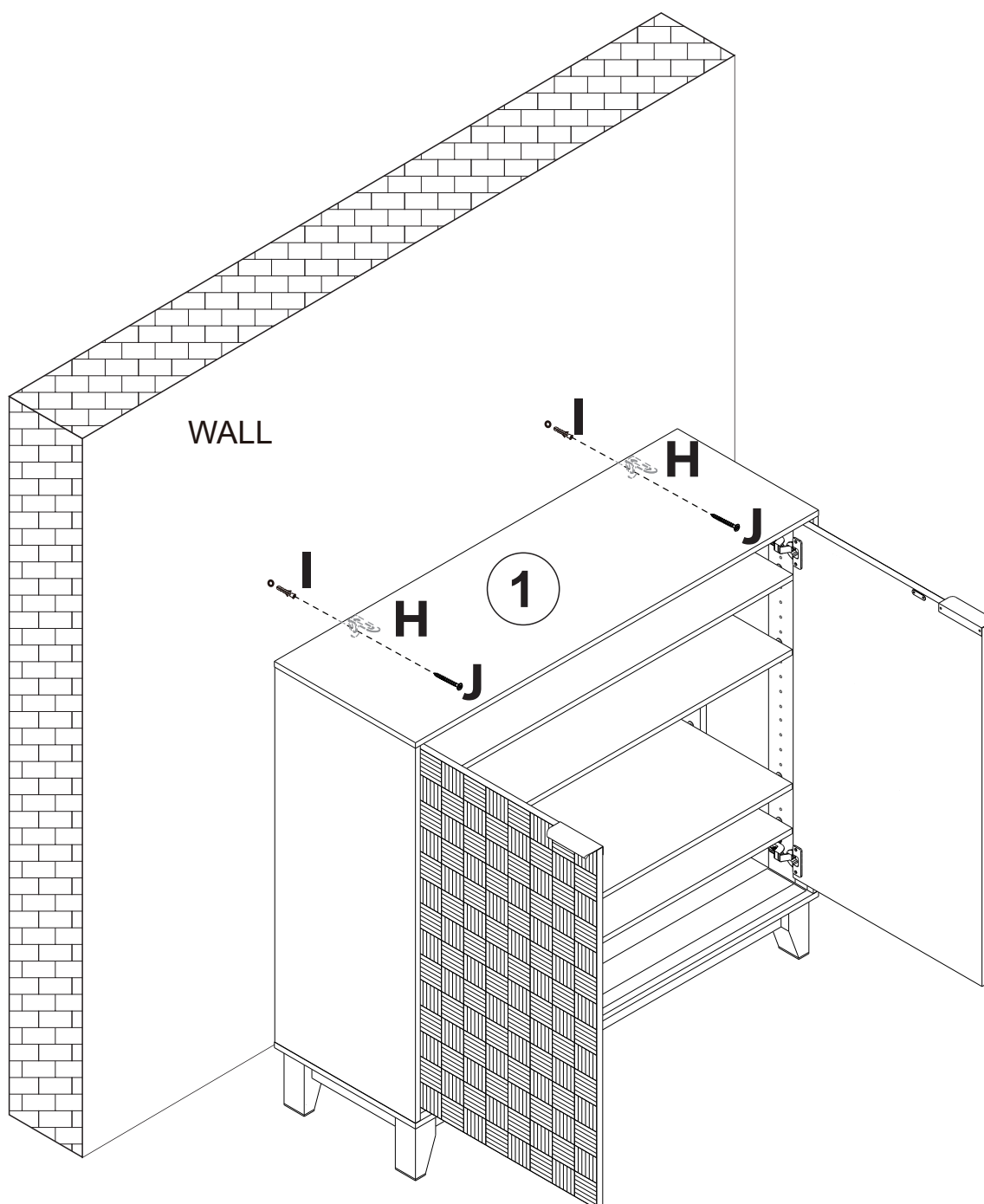
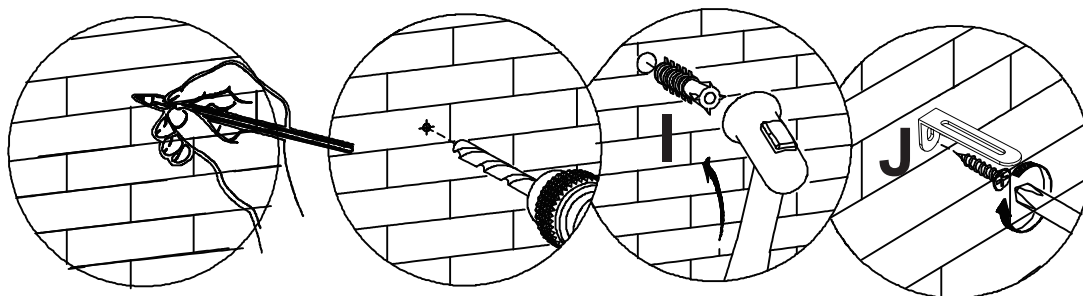
Horizontal alignment is adjusted by twisting this screw.



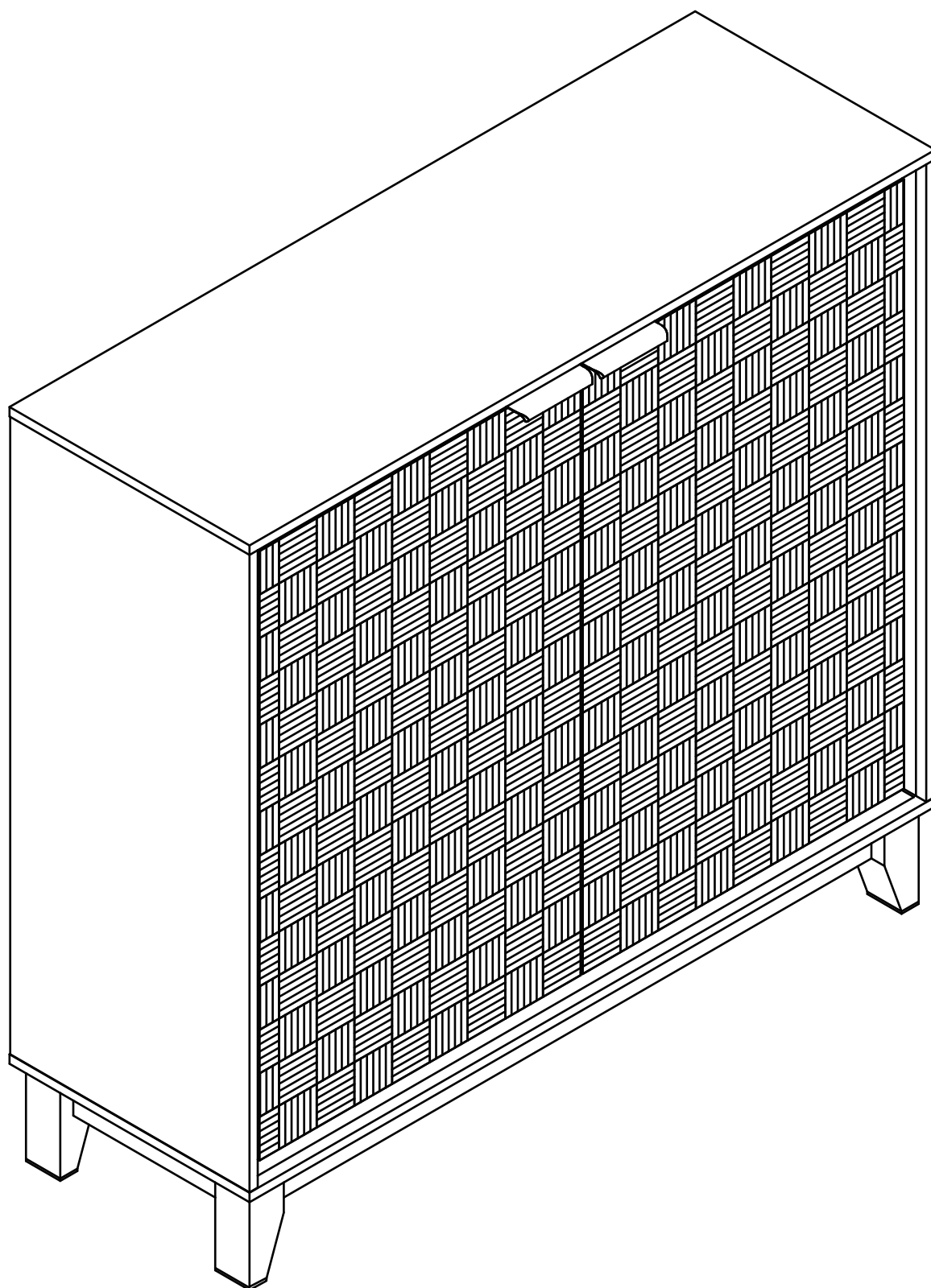
Depth position is adjusted by loosening the hinge arm mounting screw.



Vertical height is adjusted by twisting the screws on the mounting plate.

**I x 2****J x 2**

Mark the drill positions on the wall based on the two (H) distances,
then drill the holes.
Insert (I) into drilled holes.
Twist (J) through (H) into (I).



Assembly complete!