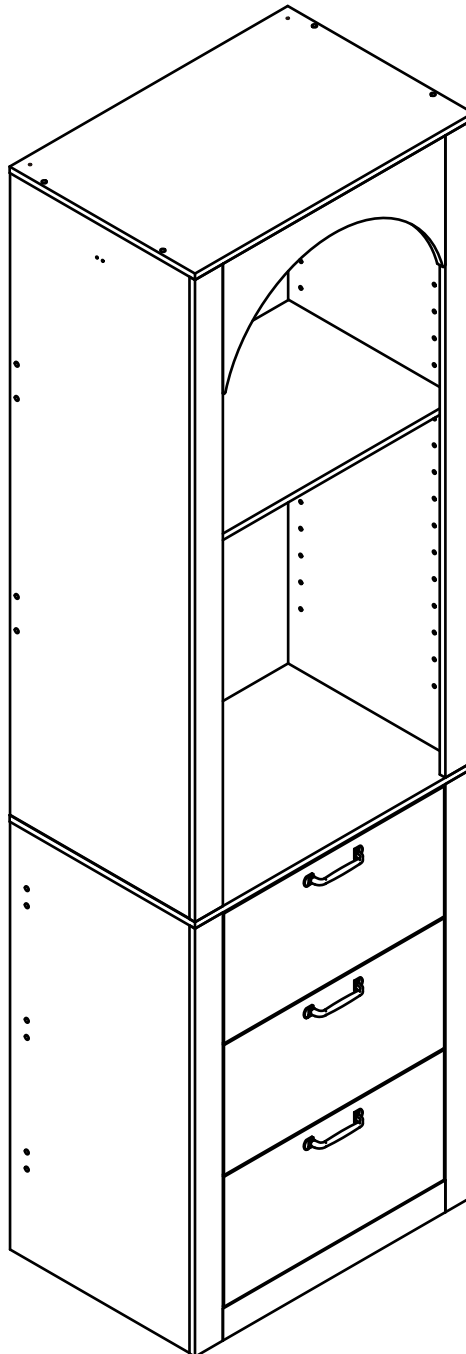


# ASSEMBLY INSTRUCTION

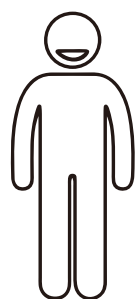
## WARNING

Serious or fatal injury may occur from unexpected assembly or use. Please read this instructions carefully before starting assembly.

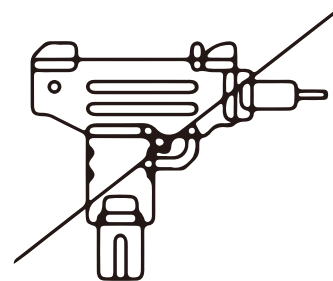
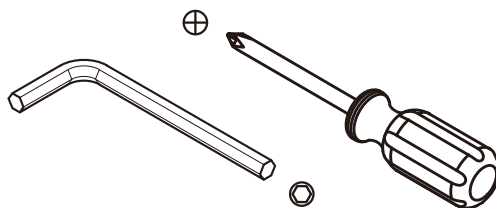
1. Ensure that all parts and hardware are available. Follow each step carefully to ensure the proper assembly of this product.
2. During the assembly process, keep all parts away from babies or children.
3. Two people are recommended for ease in the assembly process of this product.
4. Place the heaviest items on the lowest shelf to reduce the risk of tip-over.
5. Never allow children to climb or bang on frames, bases or shelves.
6. Always securely fix this product to the wall. Make sure the wall area to be drilled is free from hidden electrical wires, water and gas pipes.



If you need any help during assembly, please contact us at **CS@wellzone.life**  
Sharing a video and a brief description of where you're stuck will help us assist you better



× 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.

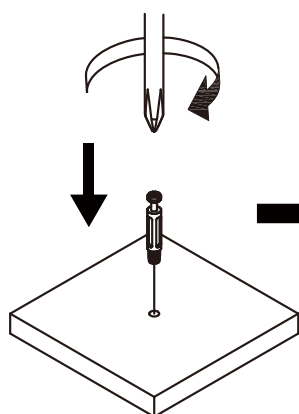
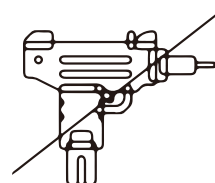
## Installation of Eccentric Unit



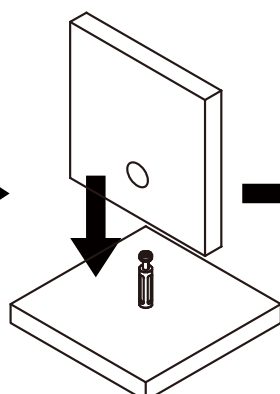
Bolt



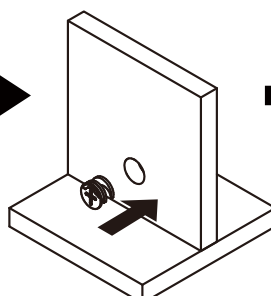
Connecting piece



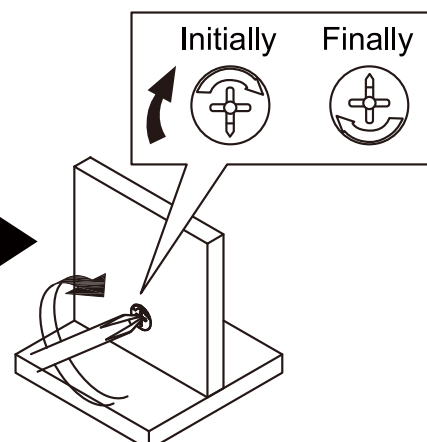
1



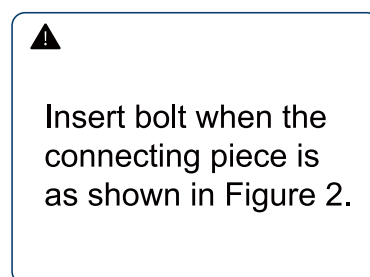
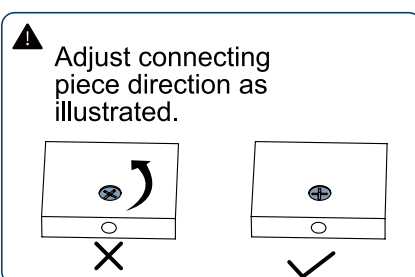
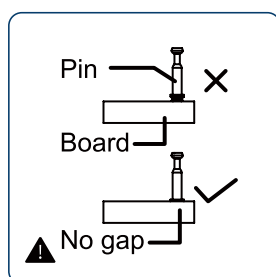
2

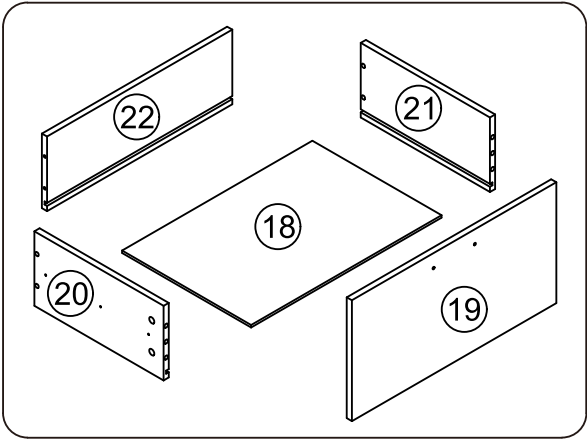
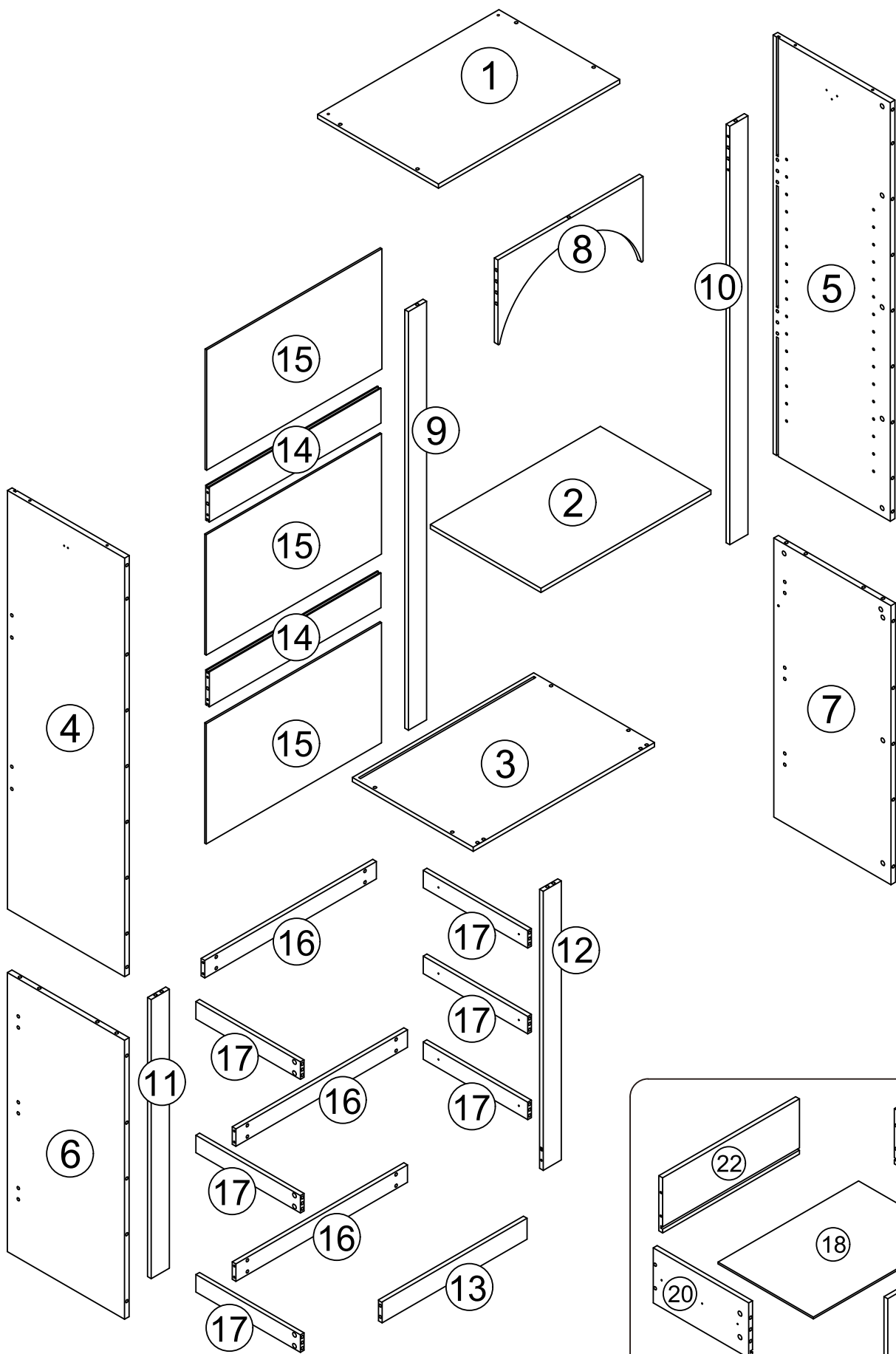


3

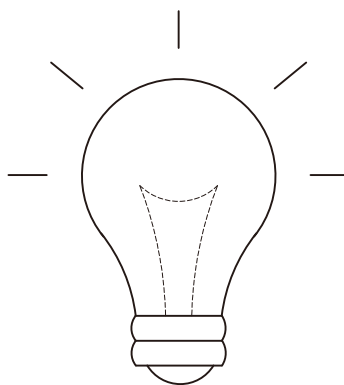
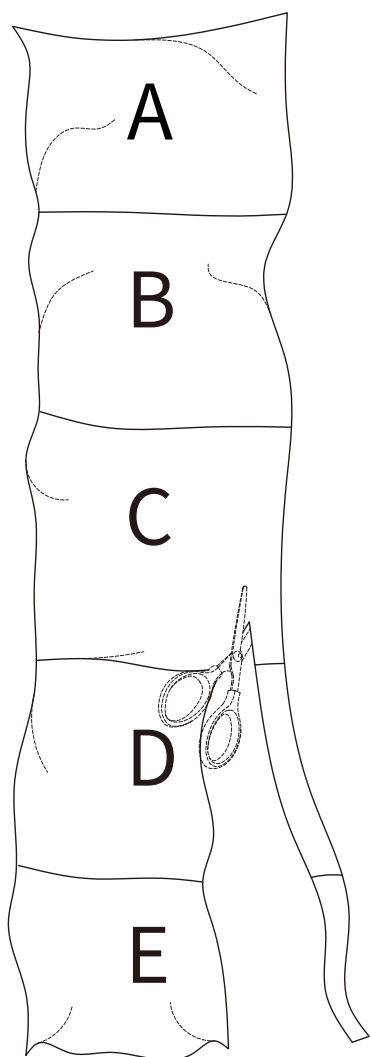


4





X3



# friendly reminder

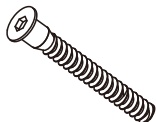
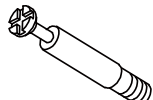
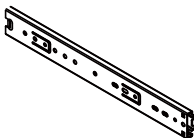
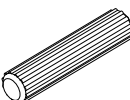
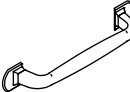
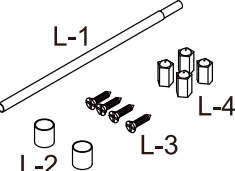
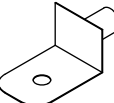
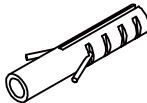
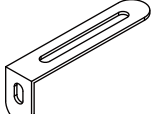
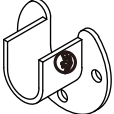
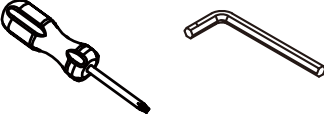
To prevent confusion during installation, please do not cut open all hardware bags at once.  
Some screws may look similar, so before starting assembly:

- 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.

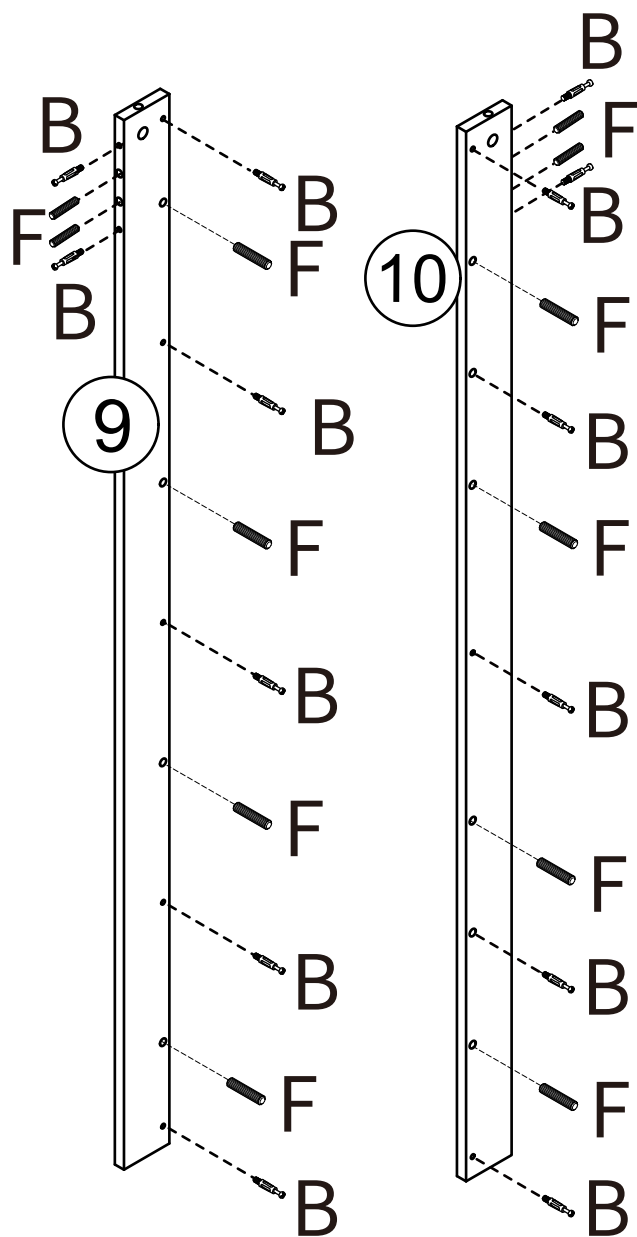
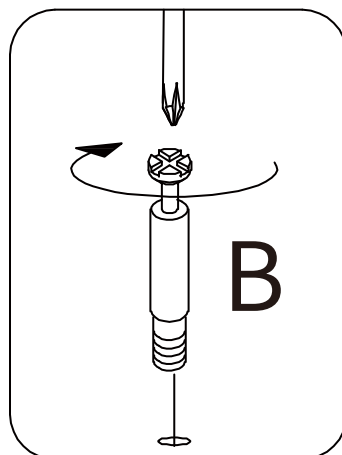
This will help keep the hardware organized and ensure a smoother installation process.

## Package Contents: Hardware

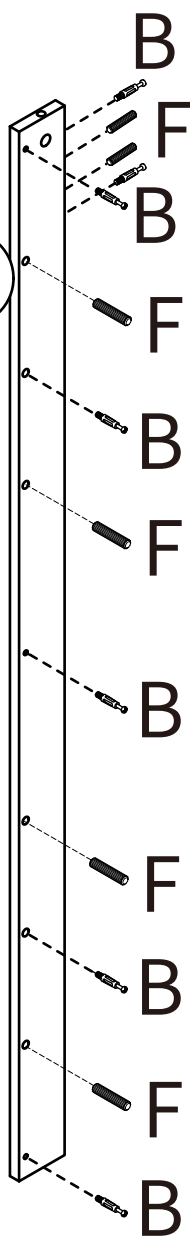
\*Please count and verify all parts before assembly.\*

| A X52+2                                                                                         | B X55+2                                                                                          | C X55+2                                                                                          | D X30+2                                                                                        | E X6                                                                                 | F X40+2                                                                                          | G X6+2                                                                                           |
|-------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------|
| <br>M6.3x40mm | <br>M6x27.5mm | <br>Φ12mm     | <br>M4*12MM |  | <br>Φ6x30mm | <br>M4*18MM |
| H X3                                                                                            | I X16+1                                                                                          | J X16+2                                                                                          | K X55+2                                                                                        | L X1                                                                                 | M X4+1                                                                                           | N X4+2                                                                                           |
|               | <br>14x14x9mm | <br>M3.5*14MM | <br>Φ20     |  |             | <br>M4x40mm |
| O X4+2                                                                                          | P X4                                                                                             | Q X2                                                                                             | R X1                                                                                           |                                                                                      |                                                                                                  |                                                                                                  |
|               |               |               |             |  |                                                                                                  |                                                                                                  |

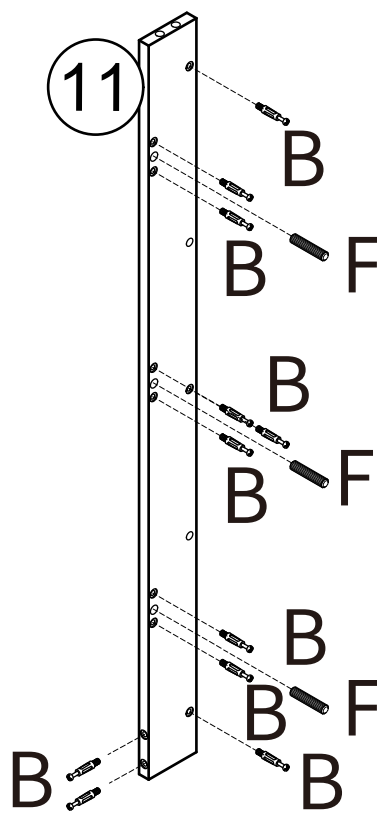
1



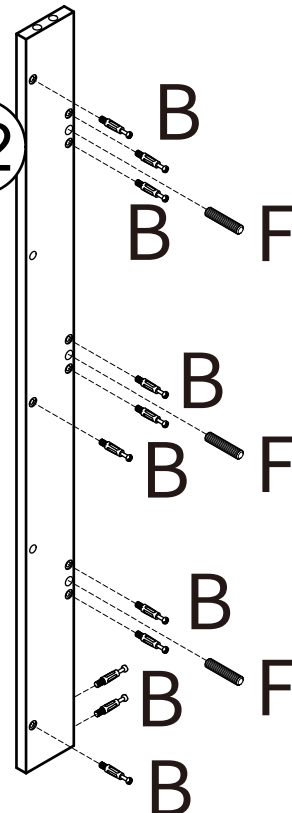
10



11

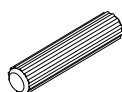
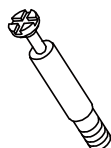


12



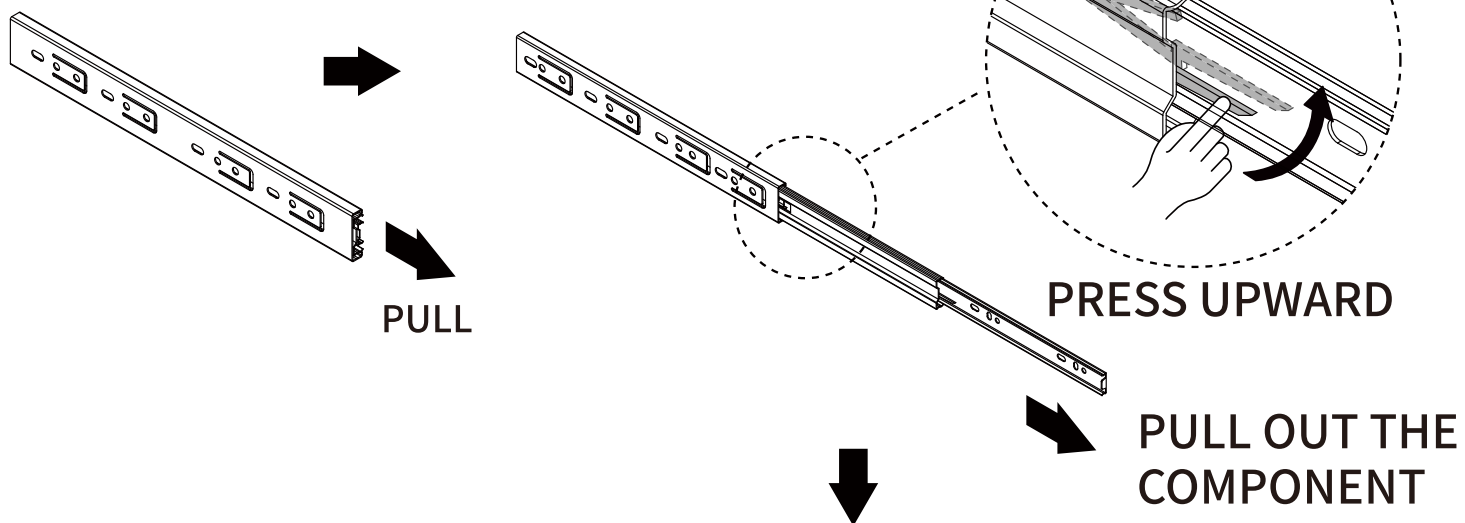
B X36

F X18



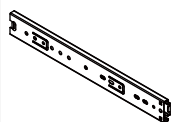
Twist (B) into the holes in (9) (10) (11) (12).  
Insert (F) into the holes in (9) (10) (11) (12).

2



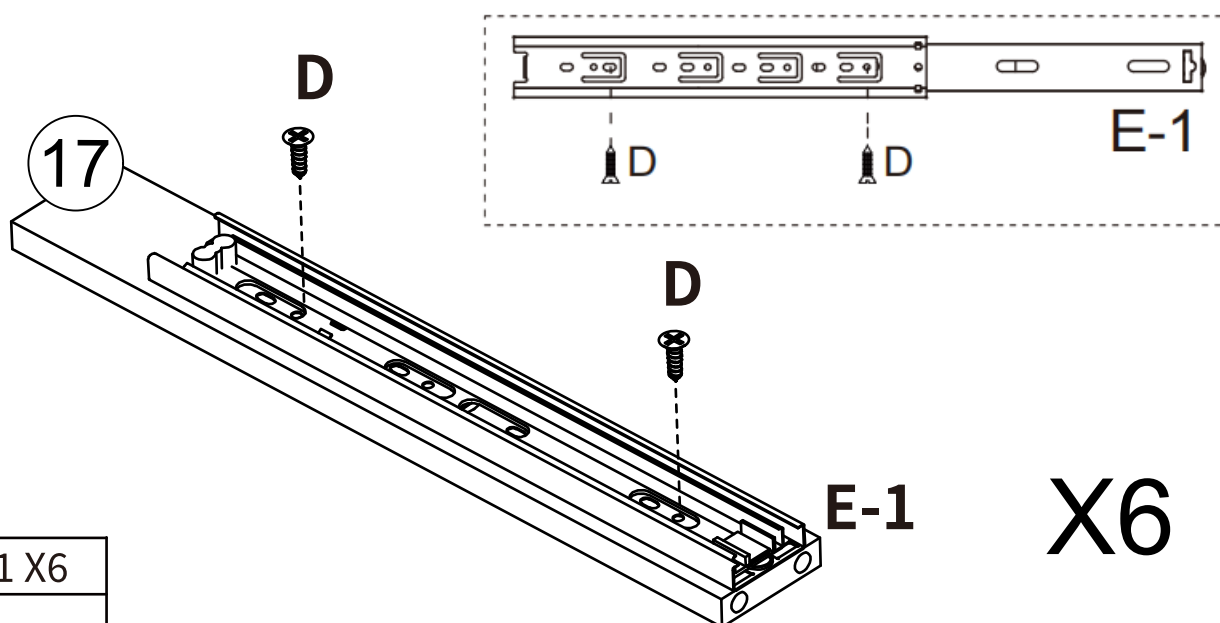
|           |  |
|-----------|--|
| E-1<br>x6 |  |
| E-2<br>x6 |  |

E X6



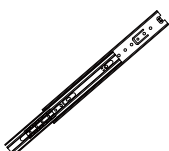
Separate (E) into (E-1) and (E-2).

3



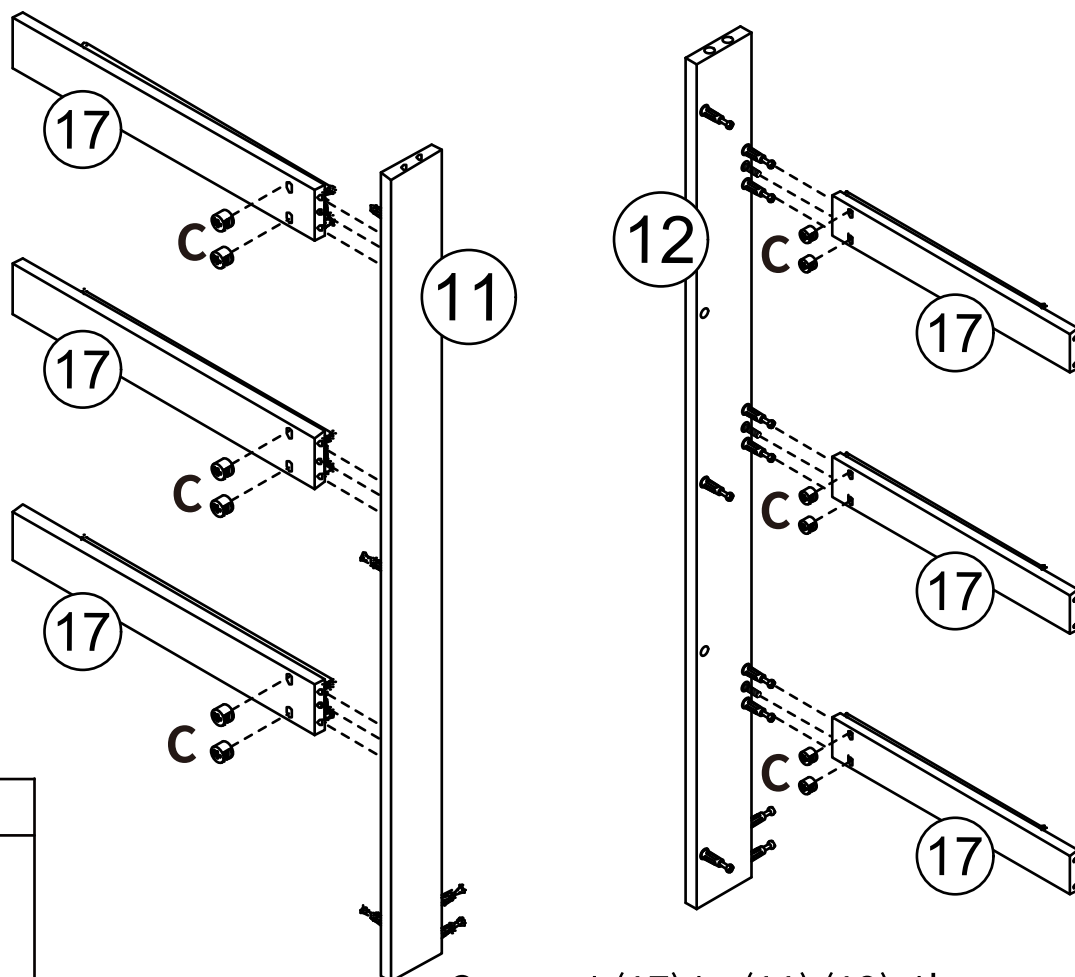
D X12

E-1 X6



Twist (D) through (E-1) into (17).

4

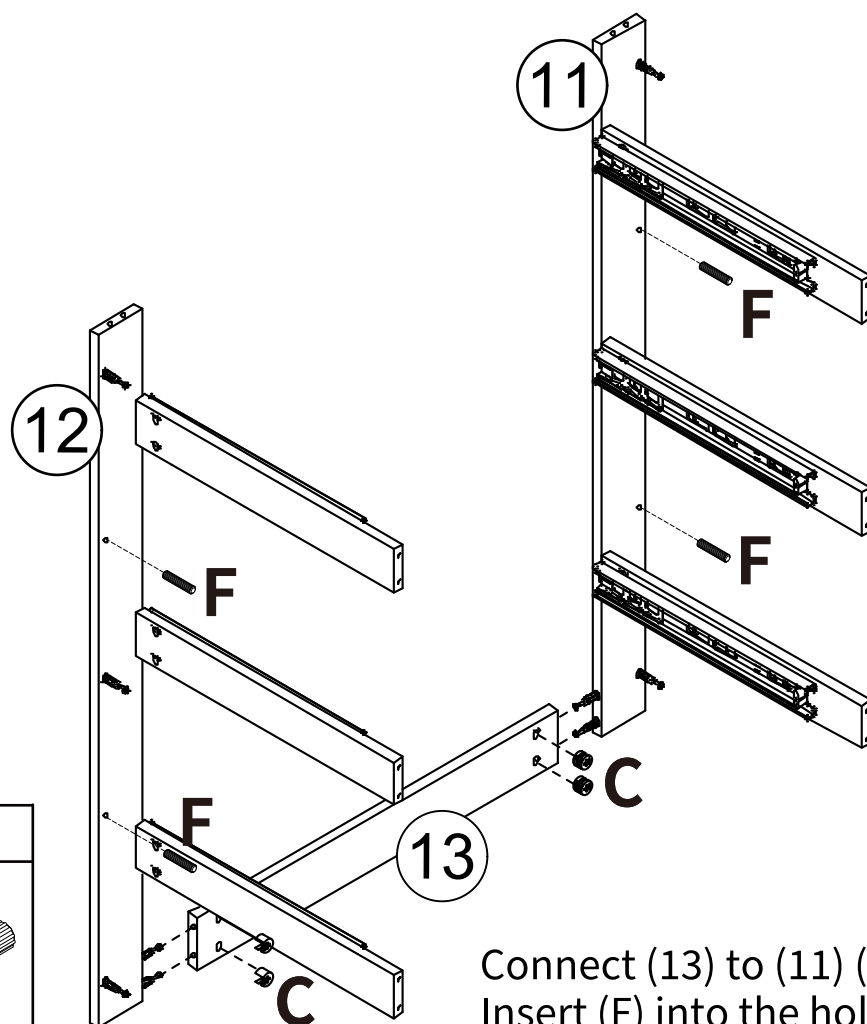


C X12



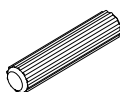
Connect (17) to (11) (12), then secure with (C).

5



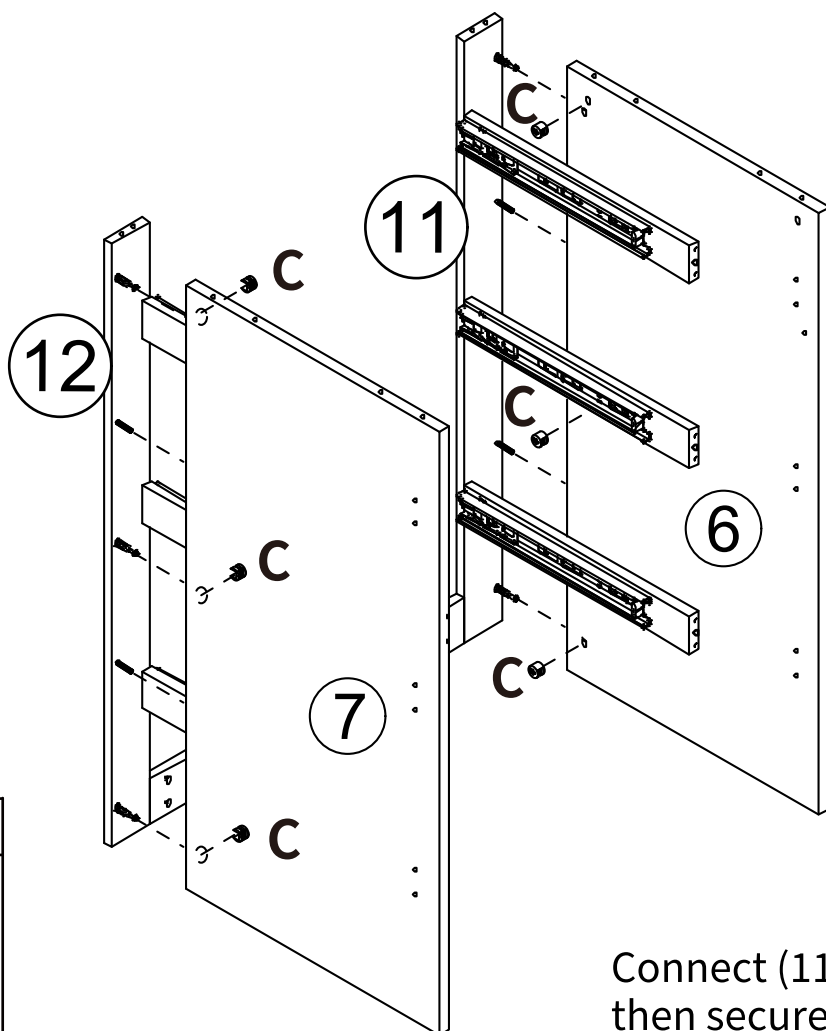
C X4

F X4



Connect (13) to (11) (12), secure with (C).  
Insert (F) into the holes in (11) (12).

6

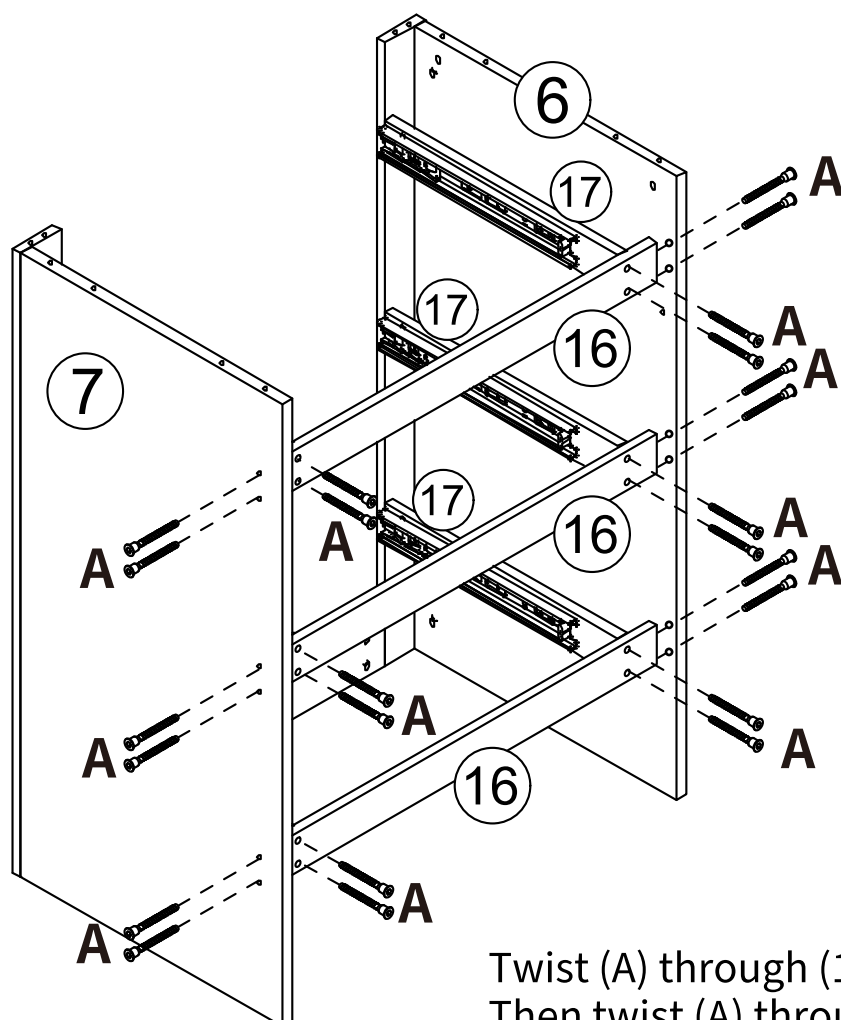


C X6

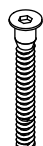


Connect (11) to (6) and (12) to (7),  
then secure with (C).

7



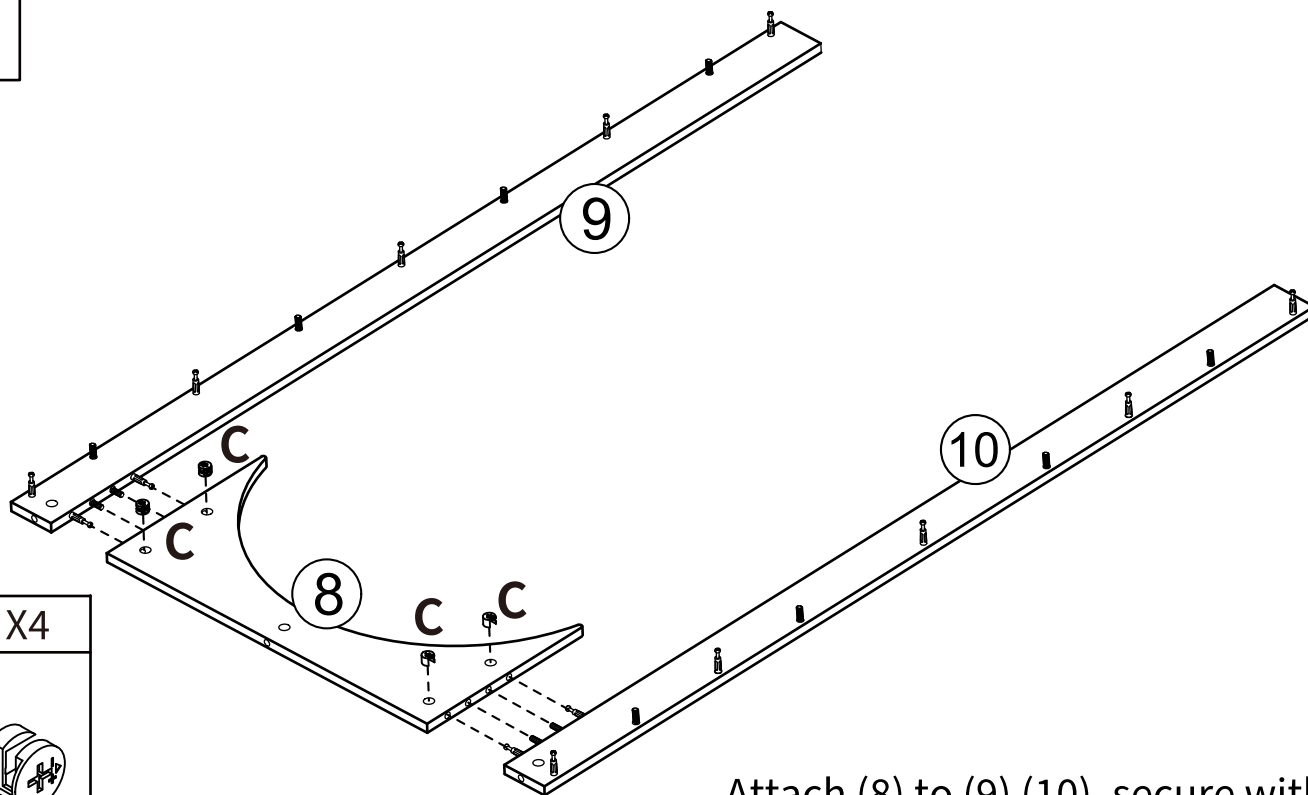
A X24



Twist (A) through (16) into (17).  
Then twist (A) through (16) into (7).



8

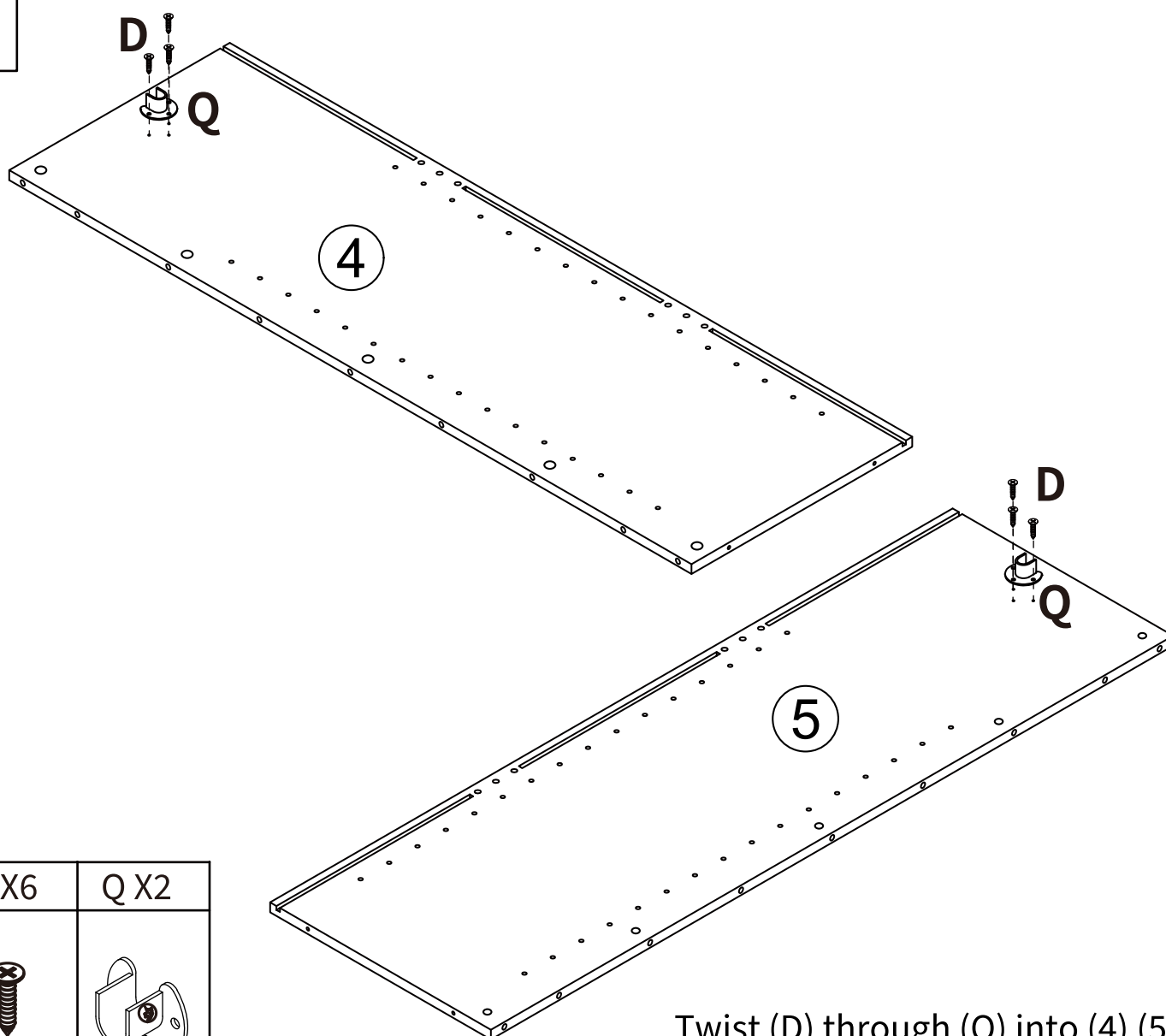


C X4



Attach (8) to (9) (10), secure with (C).

9



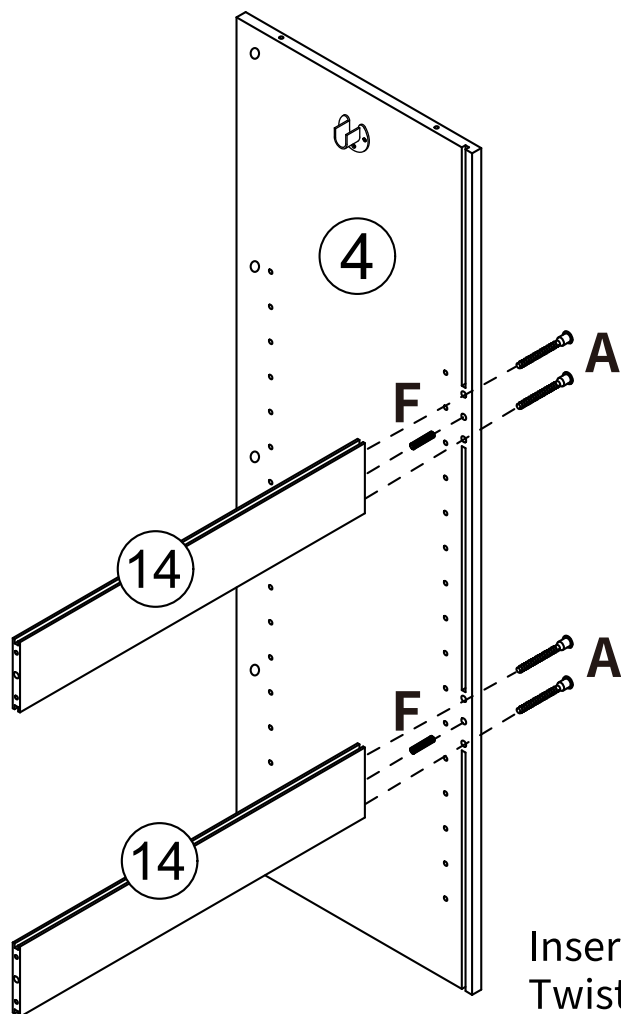
D X6

Q X2



Twist (D) through (Q) into (4) (5).

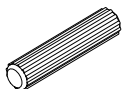
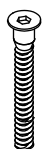
10



Insert (F) into (4).  
Twist (A) through (4) into (14).

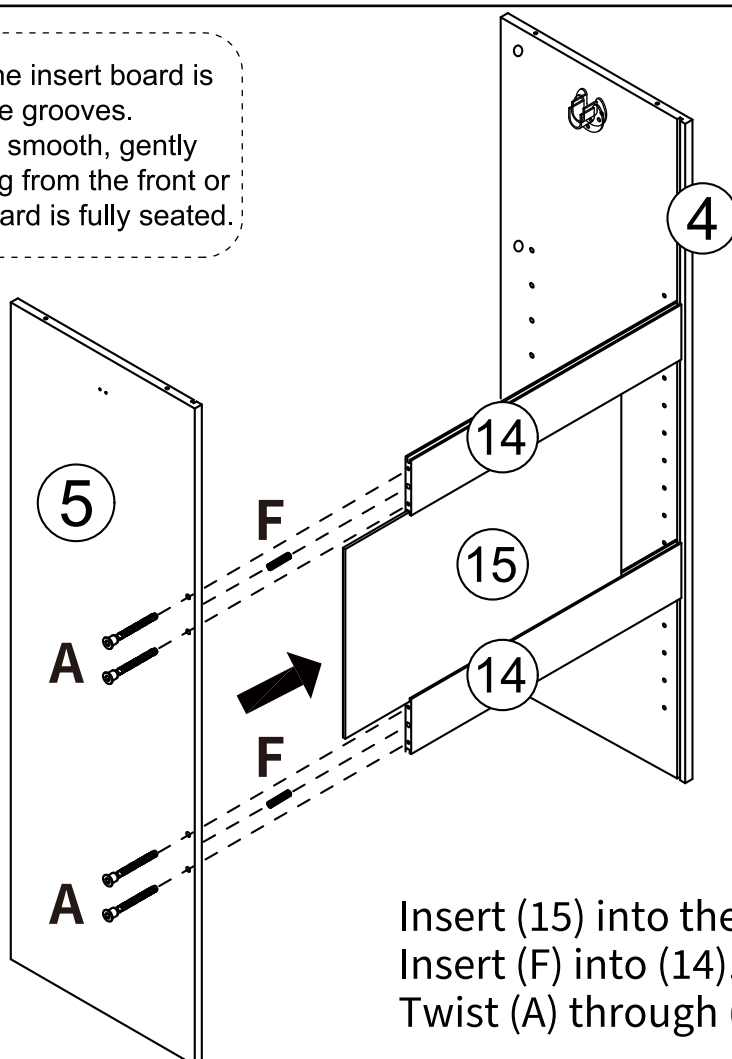
A X4

F X2



11

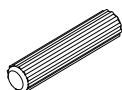
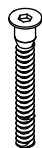
Please ensure the insert board is fully fitted into the grooves. If insertion is not smooth, gently adjust by pushing from the front or back until the board is fully seated.



Insert (15) into the grooves in (4) (14).  
Insert (F) into (14).  
Twist (A) through (5) into (14).

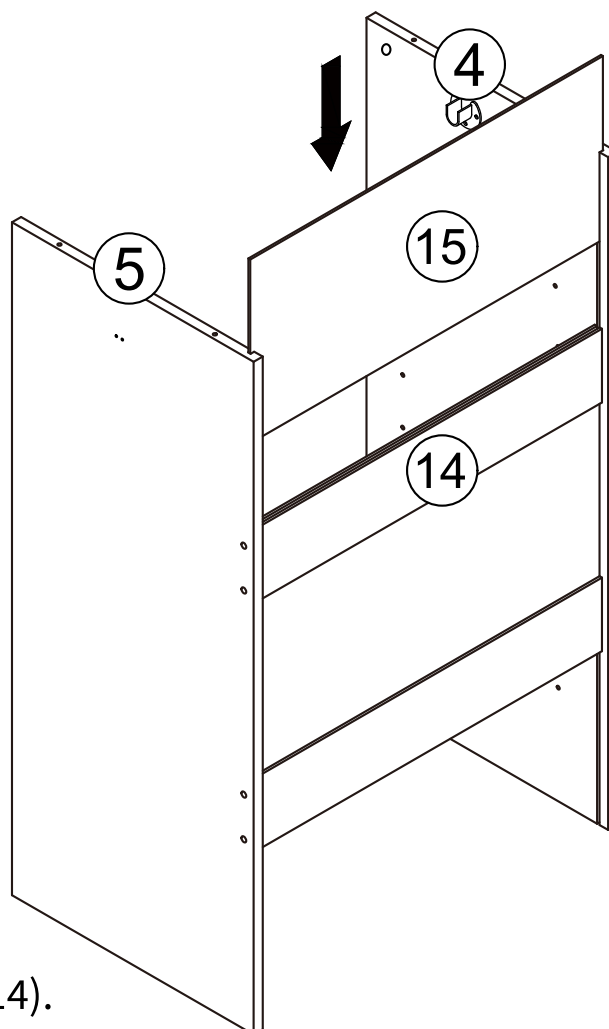
A X4

F X2



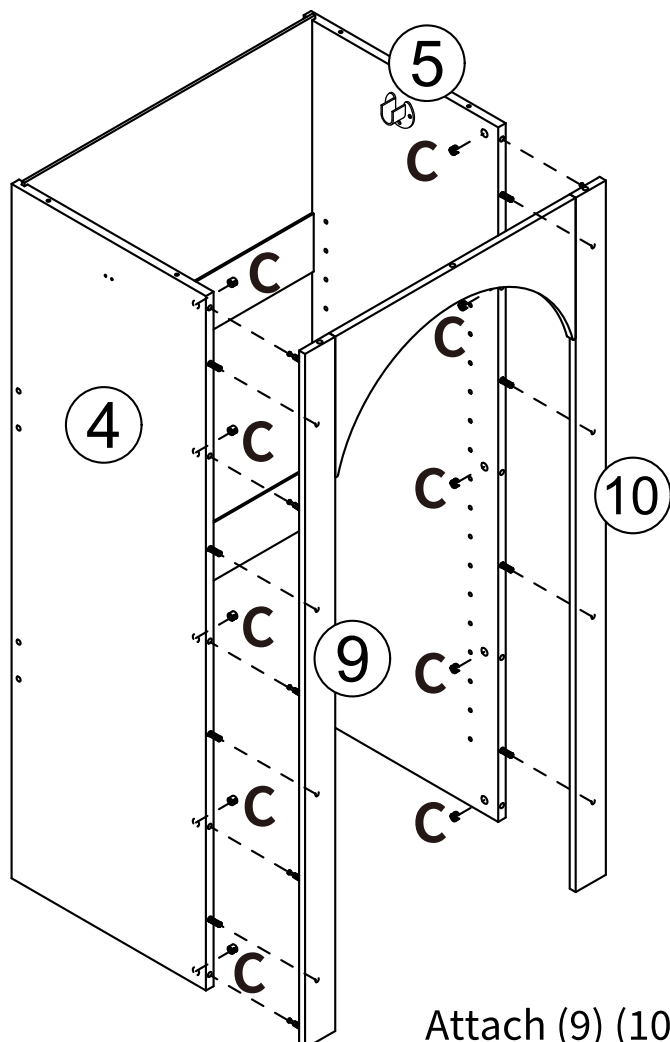
12

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.



Insert (15) into the grooves in (4) (5) (14).

13

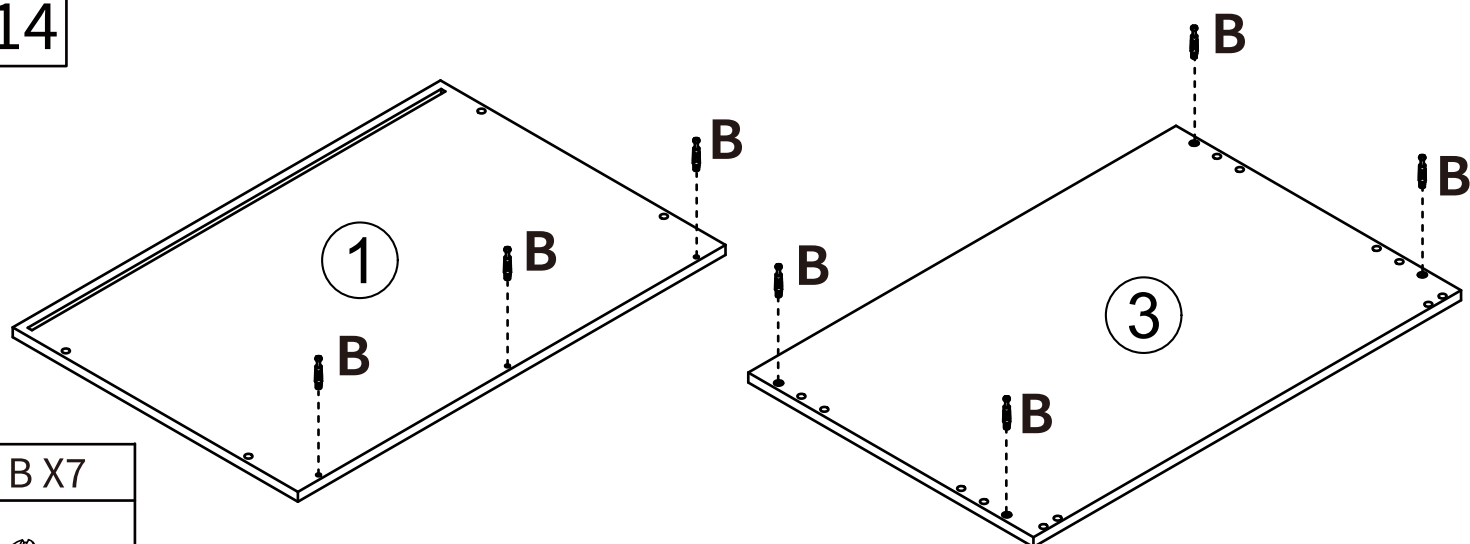


C X10



Attach (9) (10) to (4) (5), then secure with (C).

14

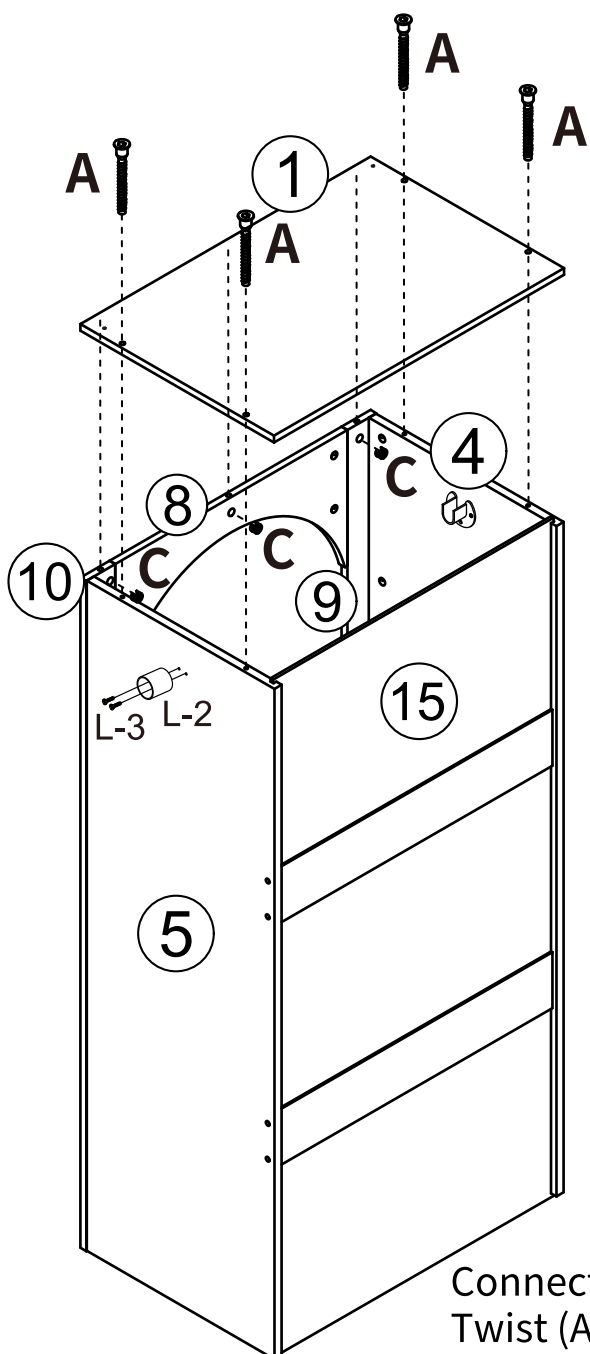


B X7



Twist (B) into the holes in (1) (3).

15



L X1



L-2

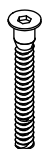


L-3

C X3

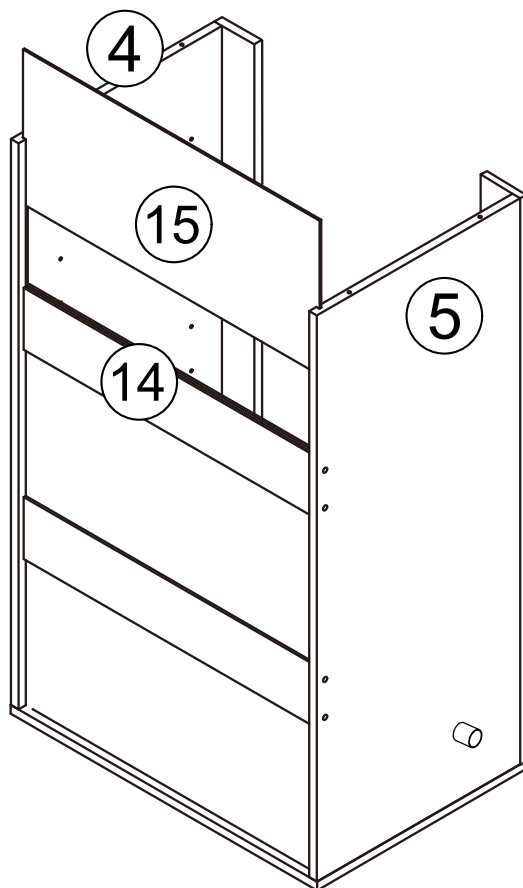


A X4



Connect (1) to (8) (9) (10), secure with (C).  
Twist (A) through (1) into (4) (5).  
Insert (L-3) through (L-2) into (4) or (5) as needed.

16

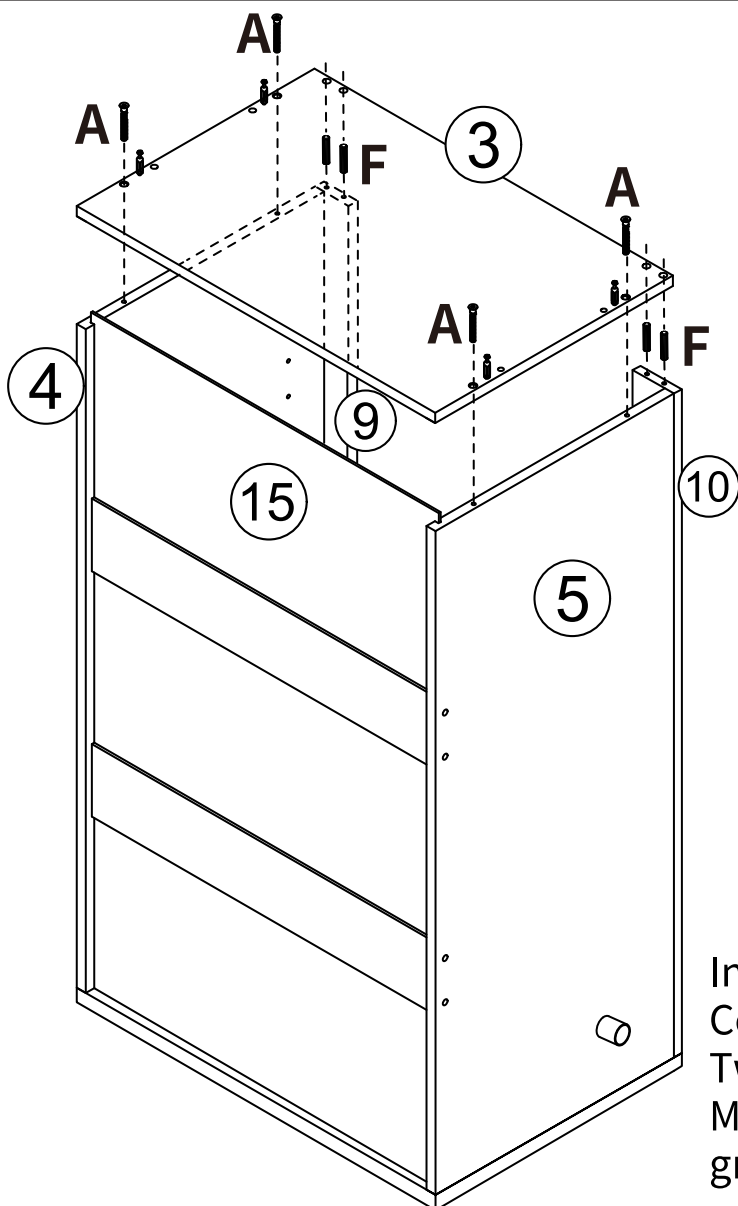


Please ensure the insert board is fully fitted into the grooves.  
If insertion is not smooth, gently adjust by pushing from the front or back until the board is fully seated.

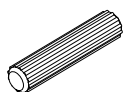
180°

Turn the cabinet over, as shown.  
Insert (15) into the grooves in (4) (5) (14).

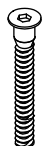
17



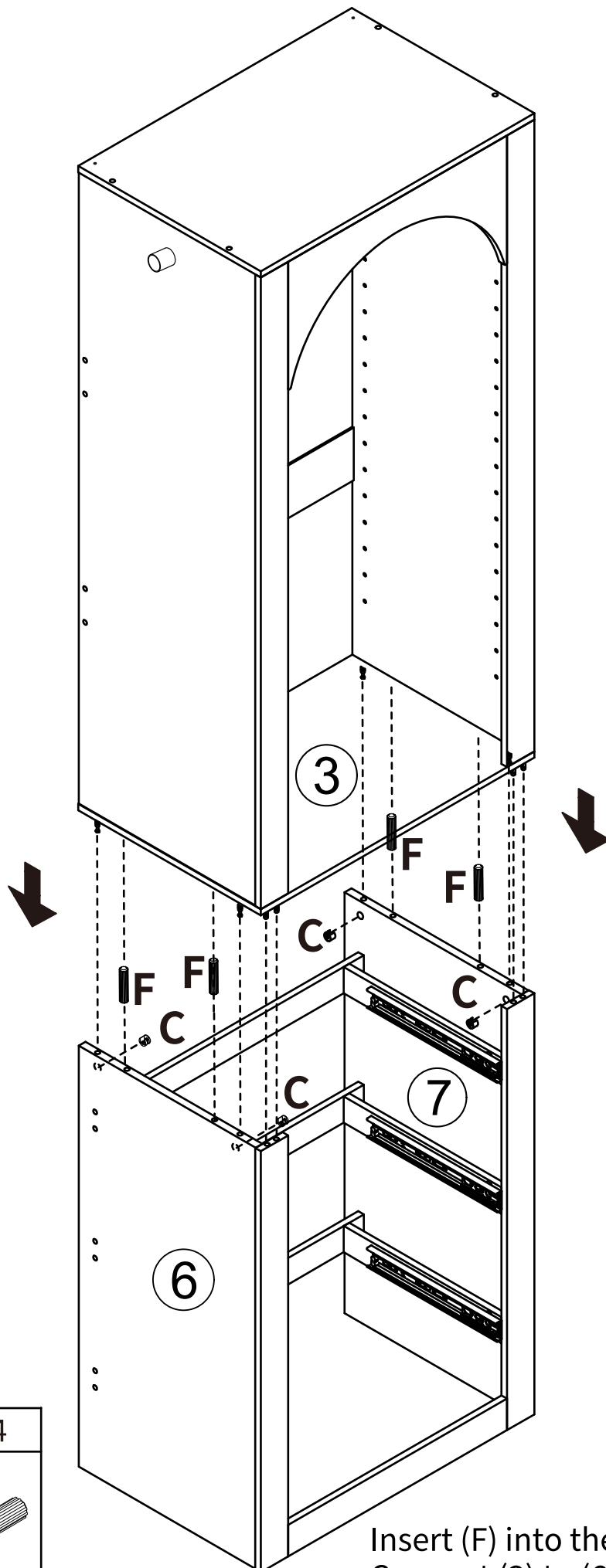
F X4



A X4



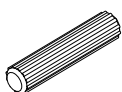
Insert (F) into the holes in (9) (10).  
Connect (3) and guide (F) into (3).  
Twist (A) through (3) into (4) (5).  
Make sure (15) fits fully into the groove in (3).

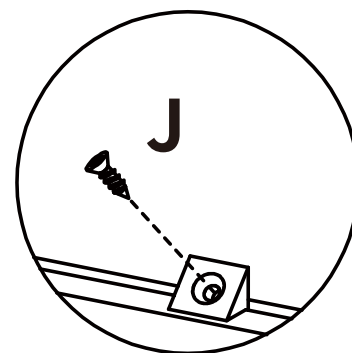
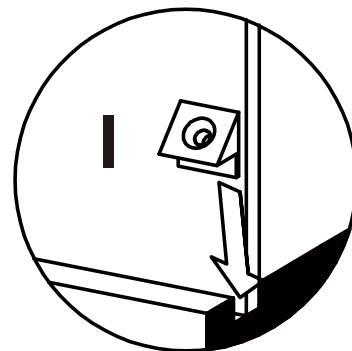
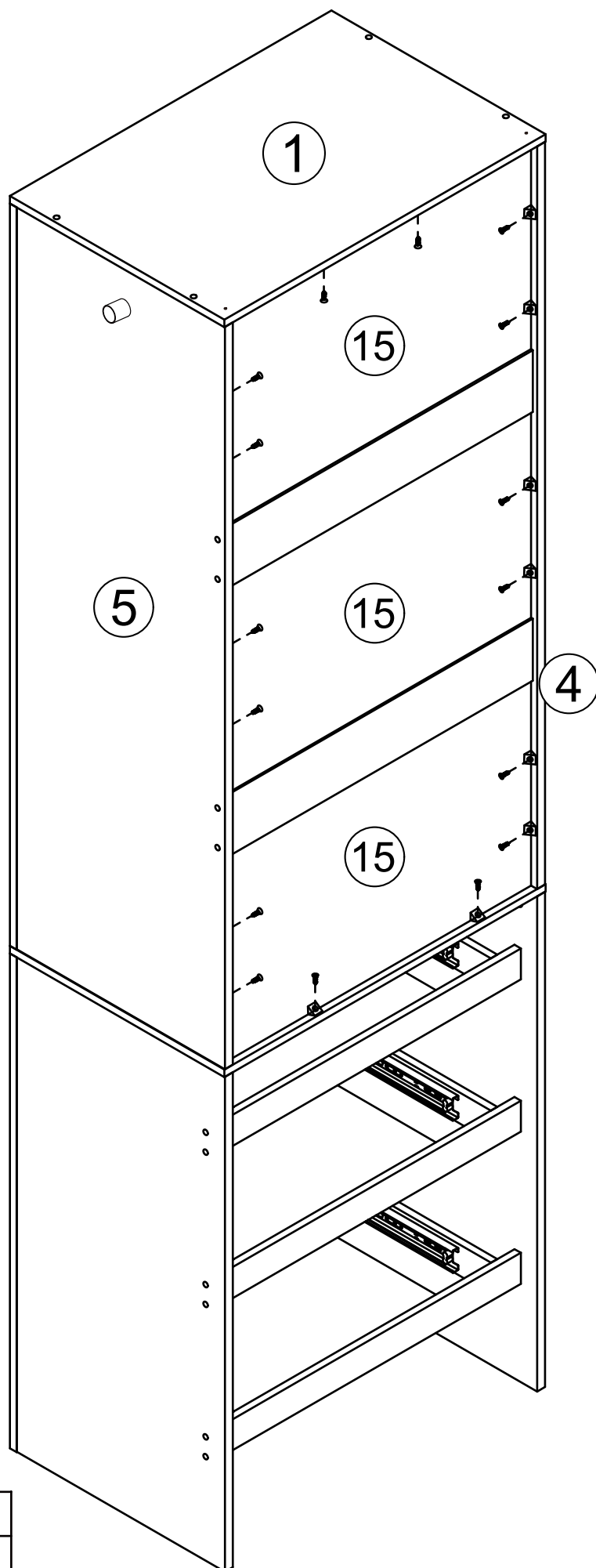


Insert (F) into the holes in (6) (7).  
Connect (3) to (6) (7), then secure with (C).

C X4

F X4



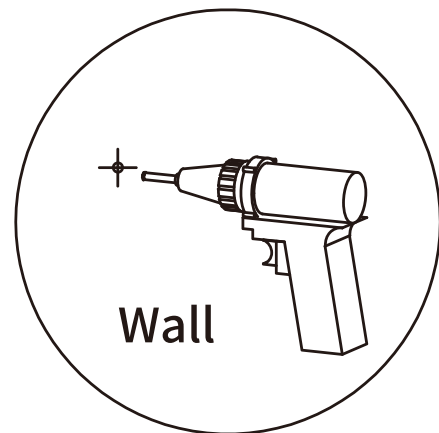
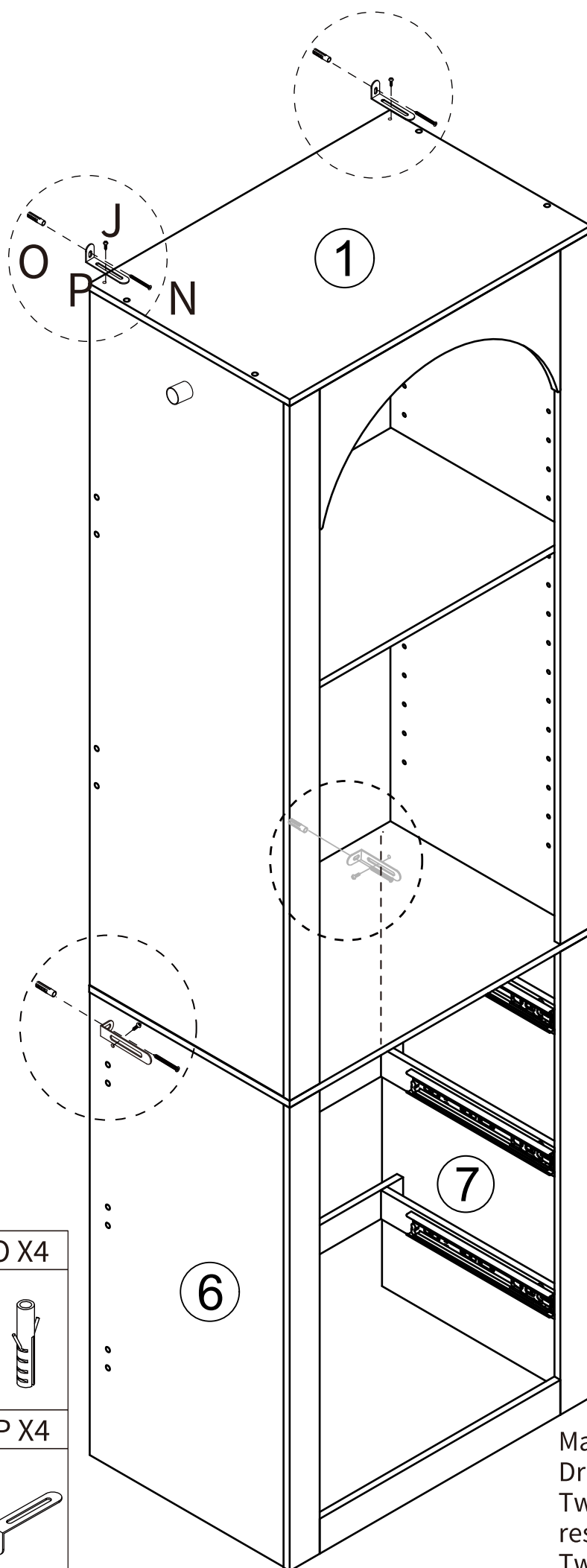


IX16

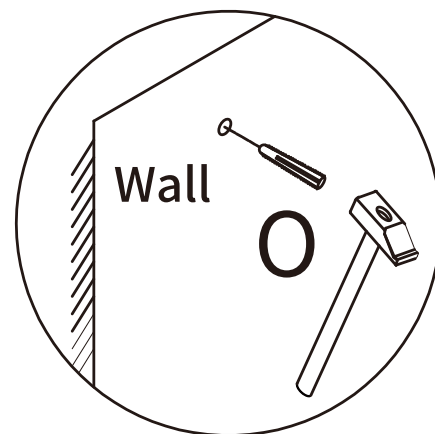
JX16



Insert (I) into the gaps between the boards as shown.  
Twist (J) to secure (I).

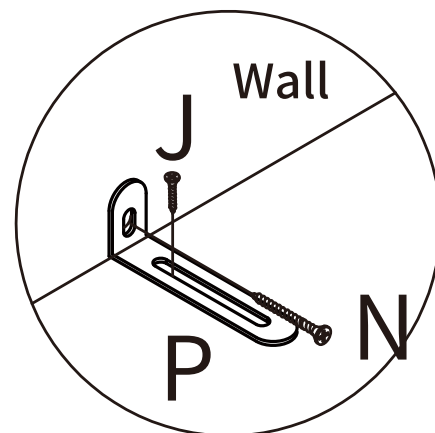


Wall



Wall

O

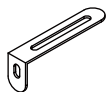


Wall

J

P

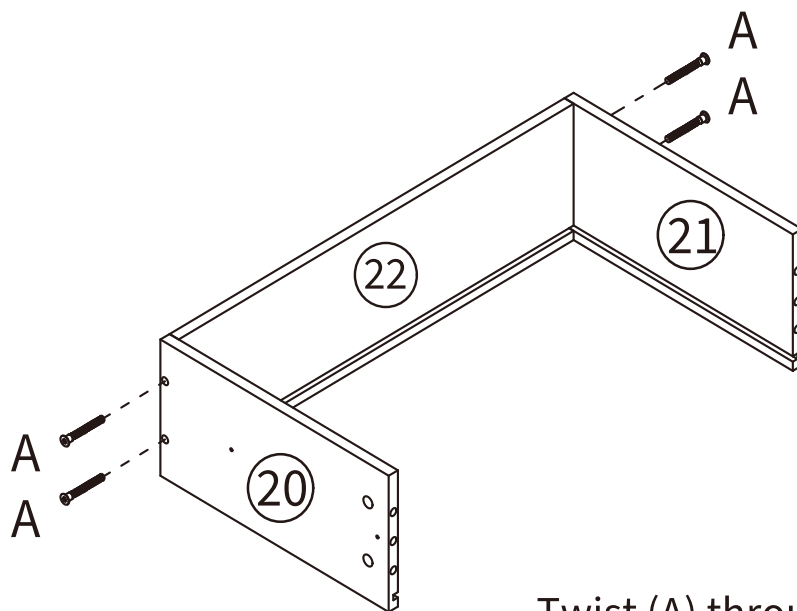
N

| N X4                                                                               | O X4                                                                                |
|------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|
|  |  |
| J X4                                                                               | P X4                                                                                |
|  |  |

Mark the drilling positions on the wall.  
Drill holes and insert (O).  
Twist (J) through (P) into (1) (6) and (7)  
respectively.  
Twist (N) through (P) into (O).

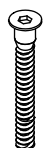


21



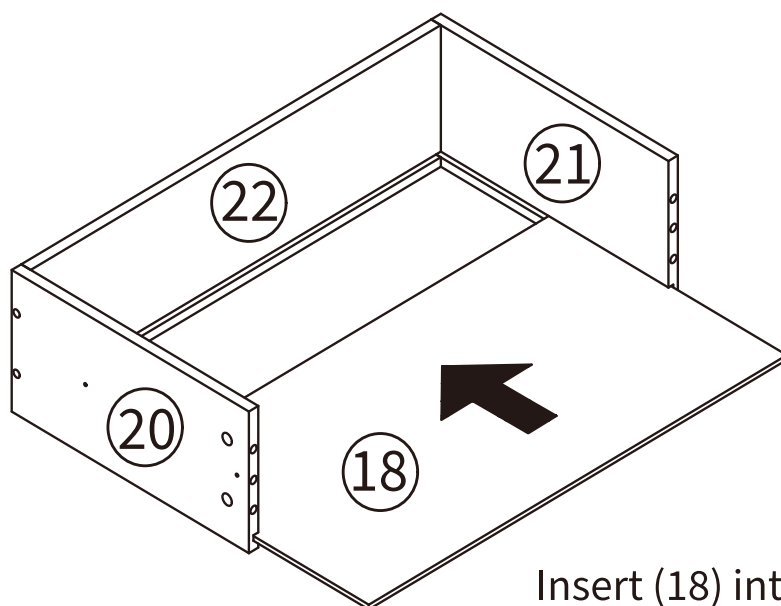
x3

A X12

A  
A

Twist (A) through (20) (21) into (22).

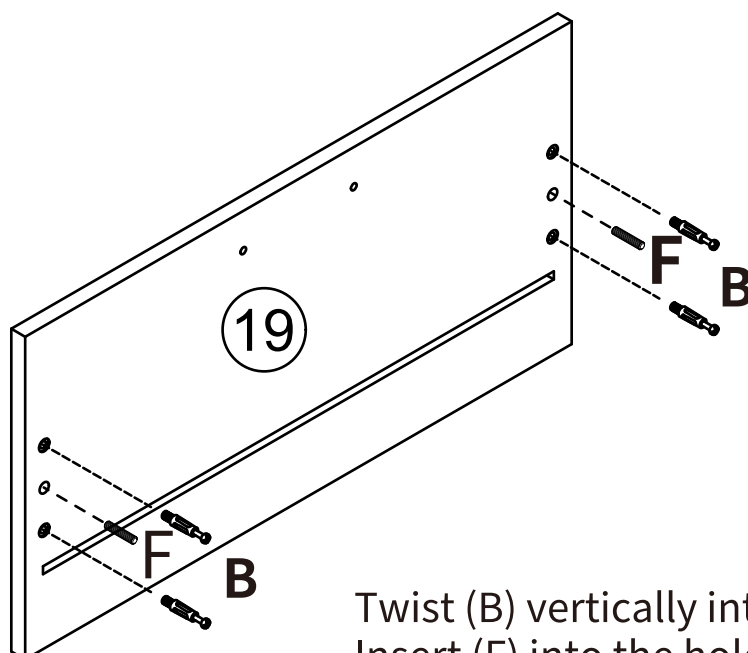
22



x3

Insert (18) into the grooves as shown.

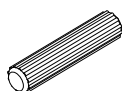
23



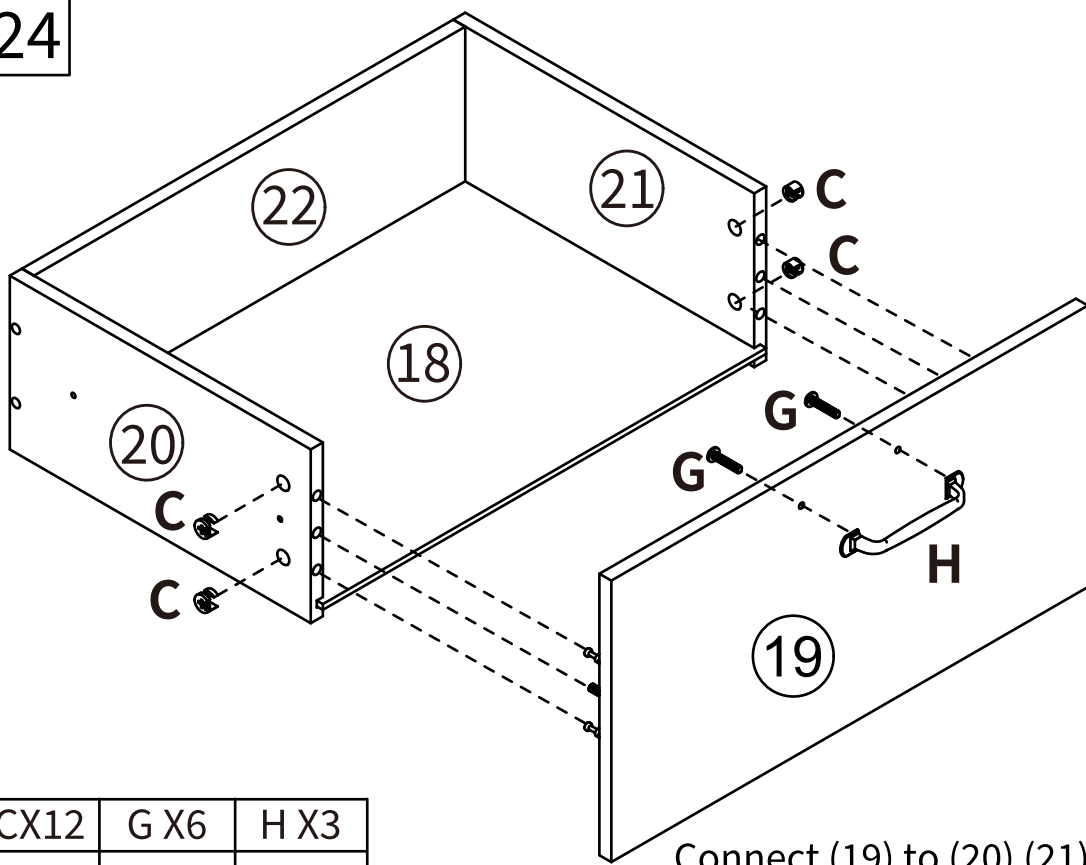
x3

B X12

F X6

F  
BTwist (B) vertically into the holes in (19).  
Insert (F) into the holes in (19).

24

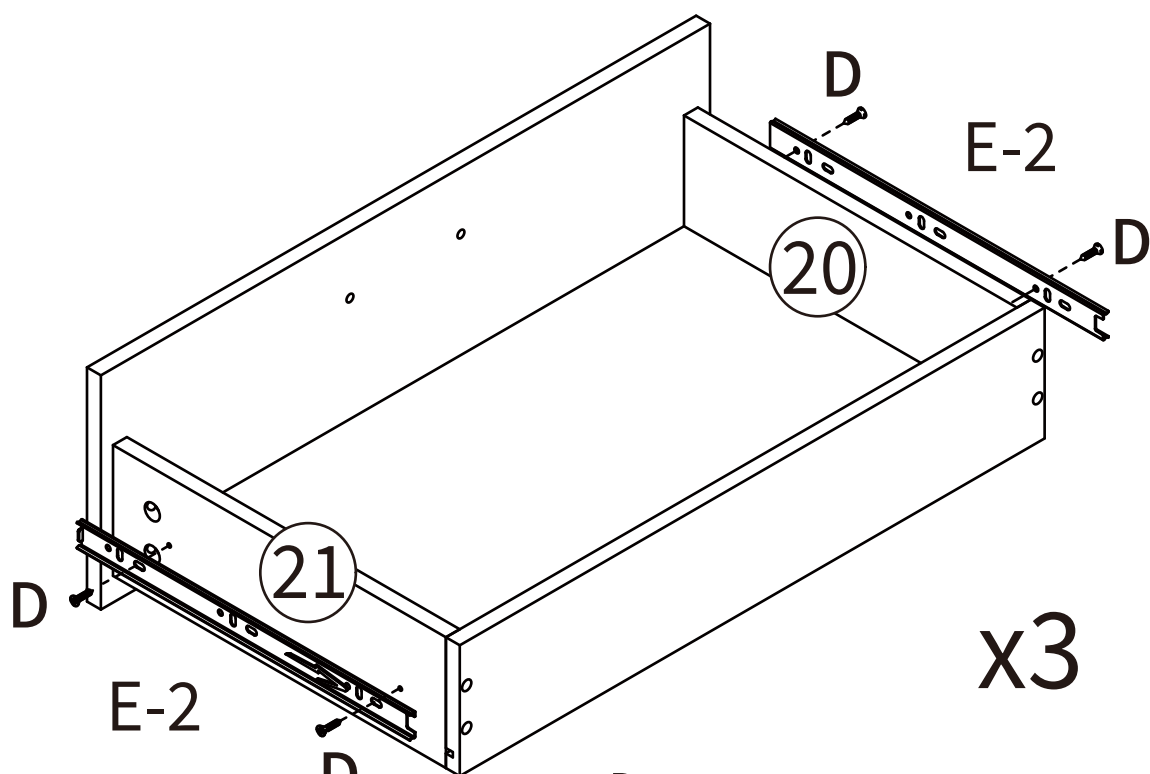


x3

| CX12 | G X6 | H X3 |
|------|------|------|
|      |      |      |

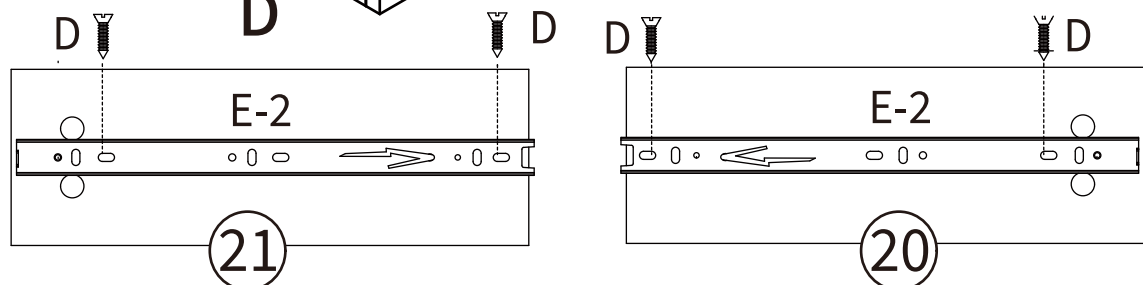
Connect (19) to (20) (21), then secure with (C).  
Make sure (18) fits fully into the groove in (19).  
Twist (G) through (19) into (H).

25

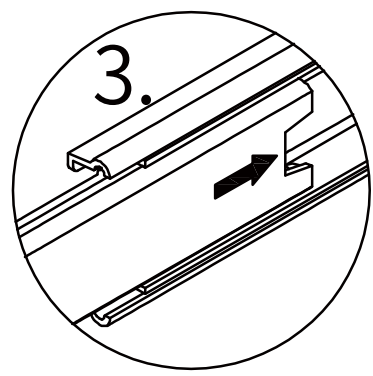
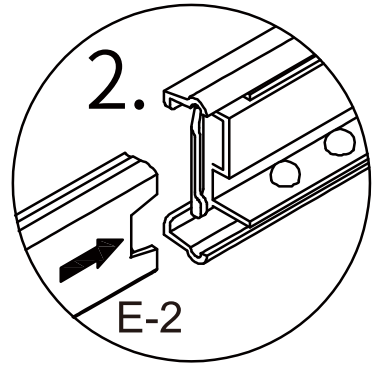
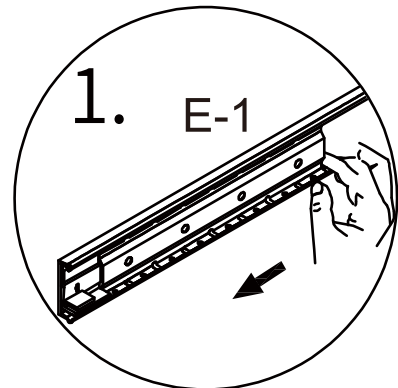
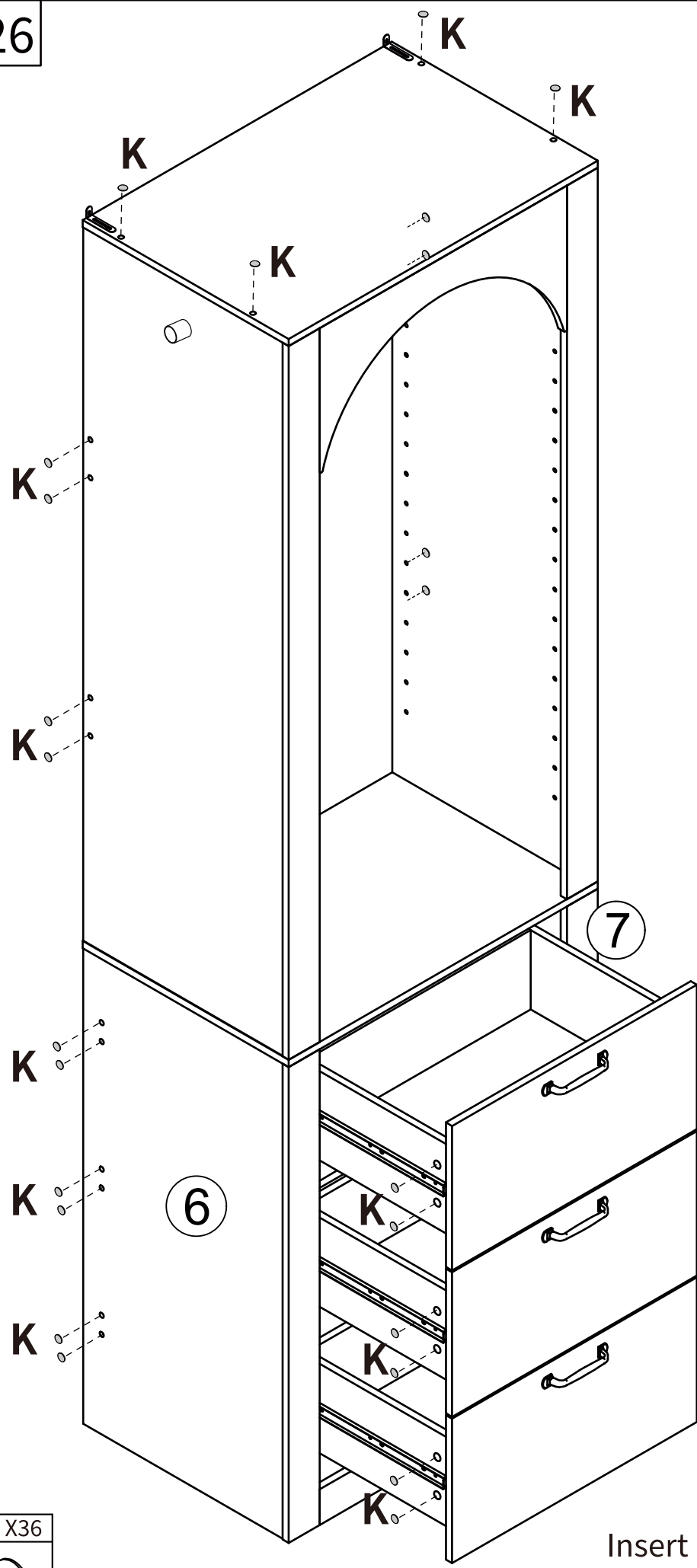


x3

| DX12 | E-2 X6 |
|------|--------|
|      |        |

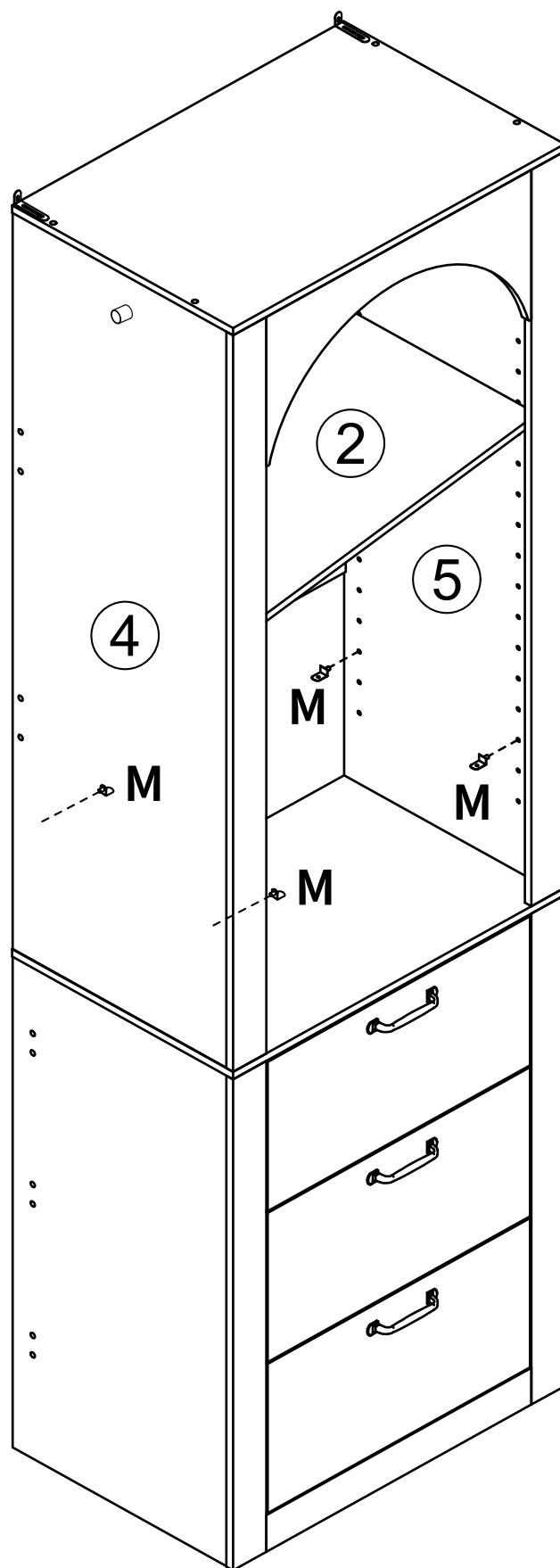
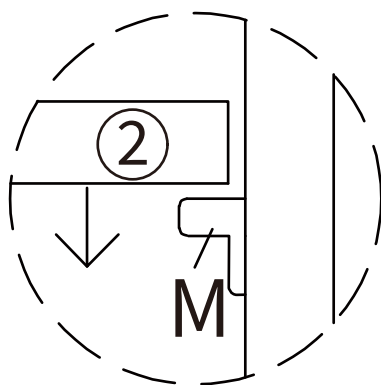
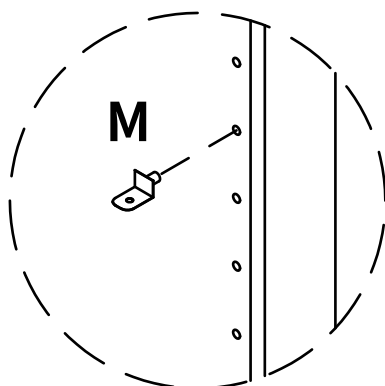
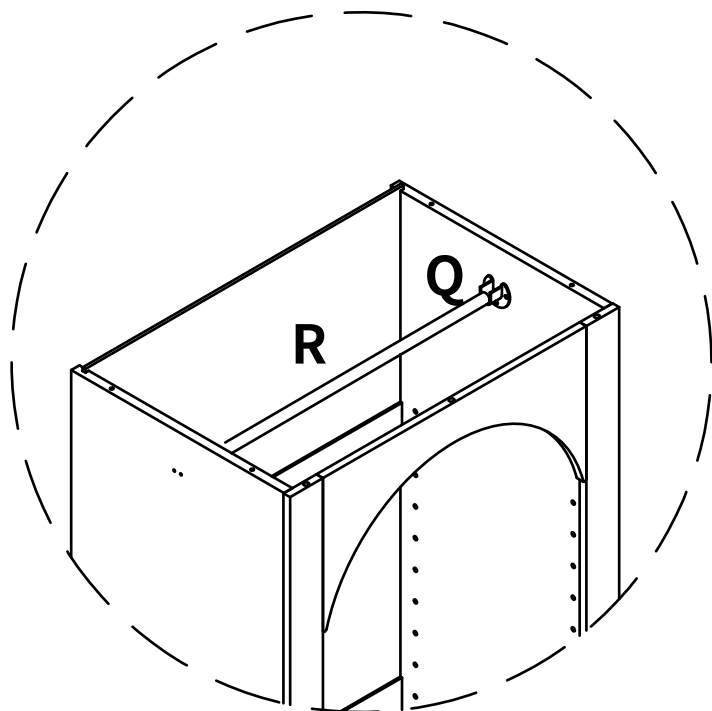


Twist (D) through (E-2) into (20) (21).



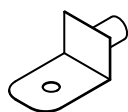
Insert (E-2) into (E-1), as shown.  
Cover all exposed holes with (K).





M X4

R X1

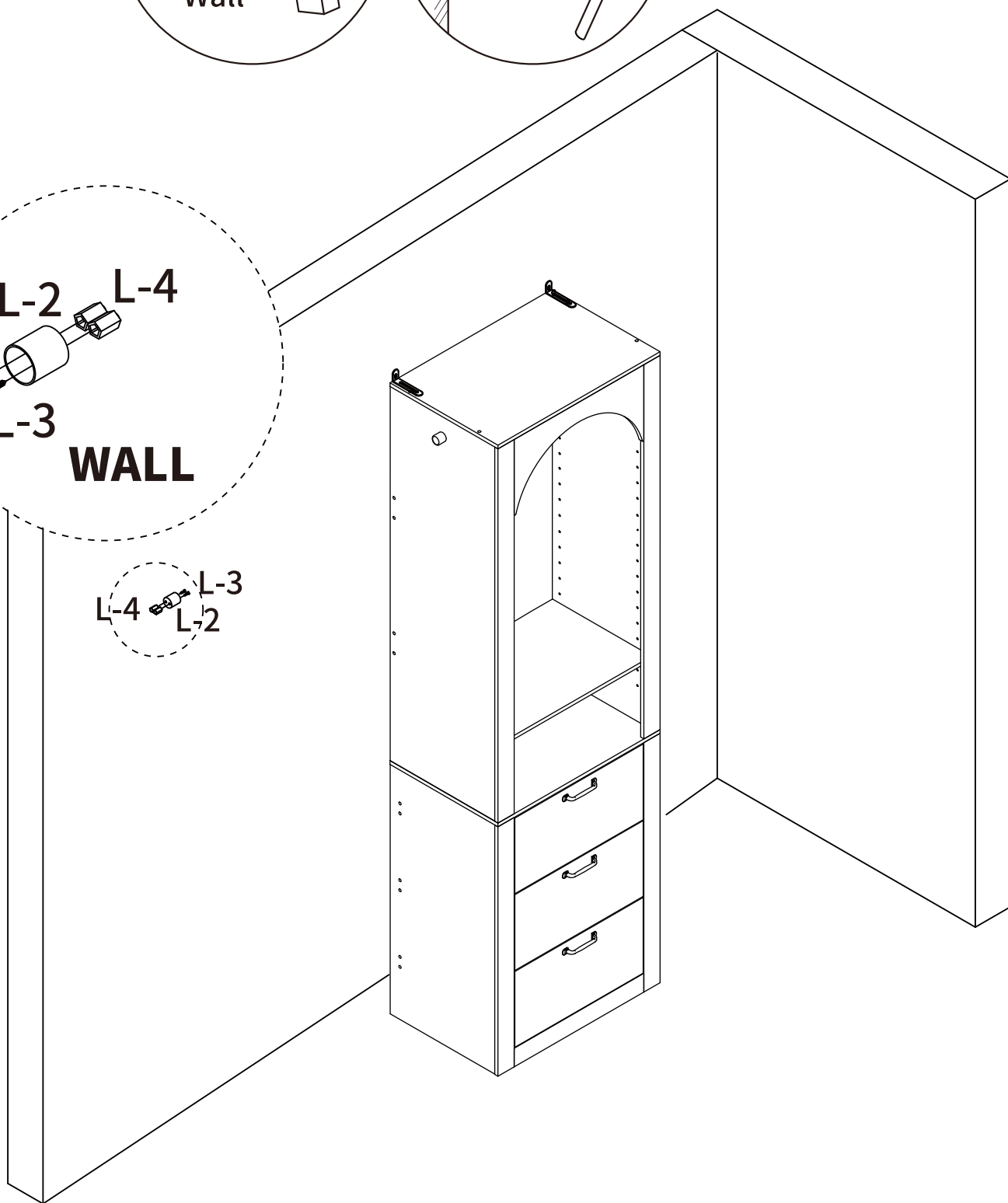
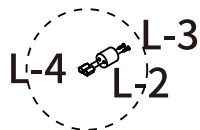
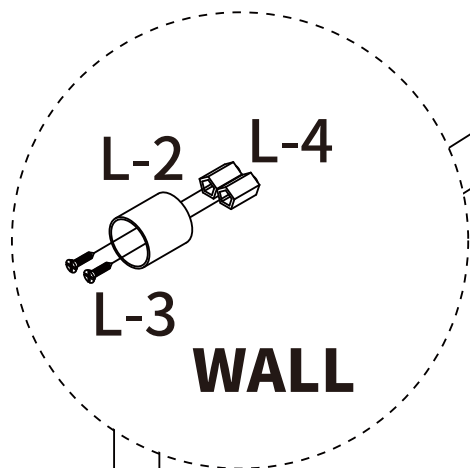
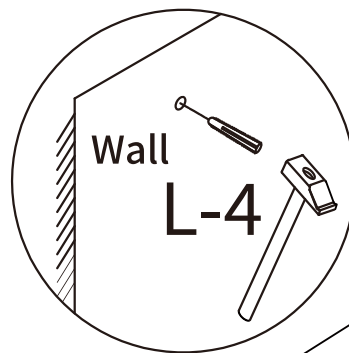
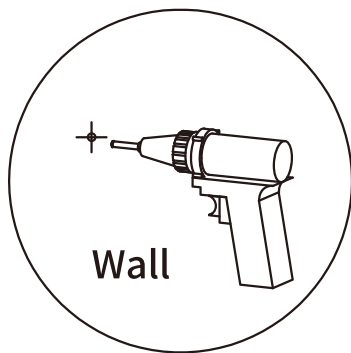


Insert (M) into (4) (5).

Place (2) onto (M).

Select different holes for your preferred shelf height.

Place (R) onto (Q).



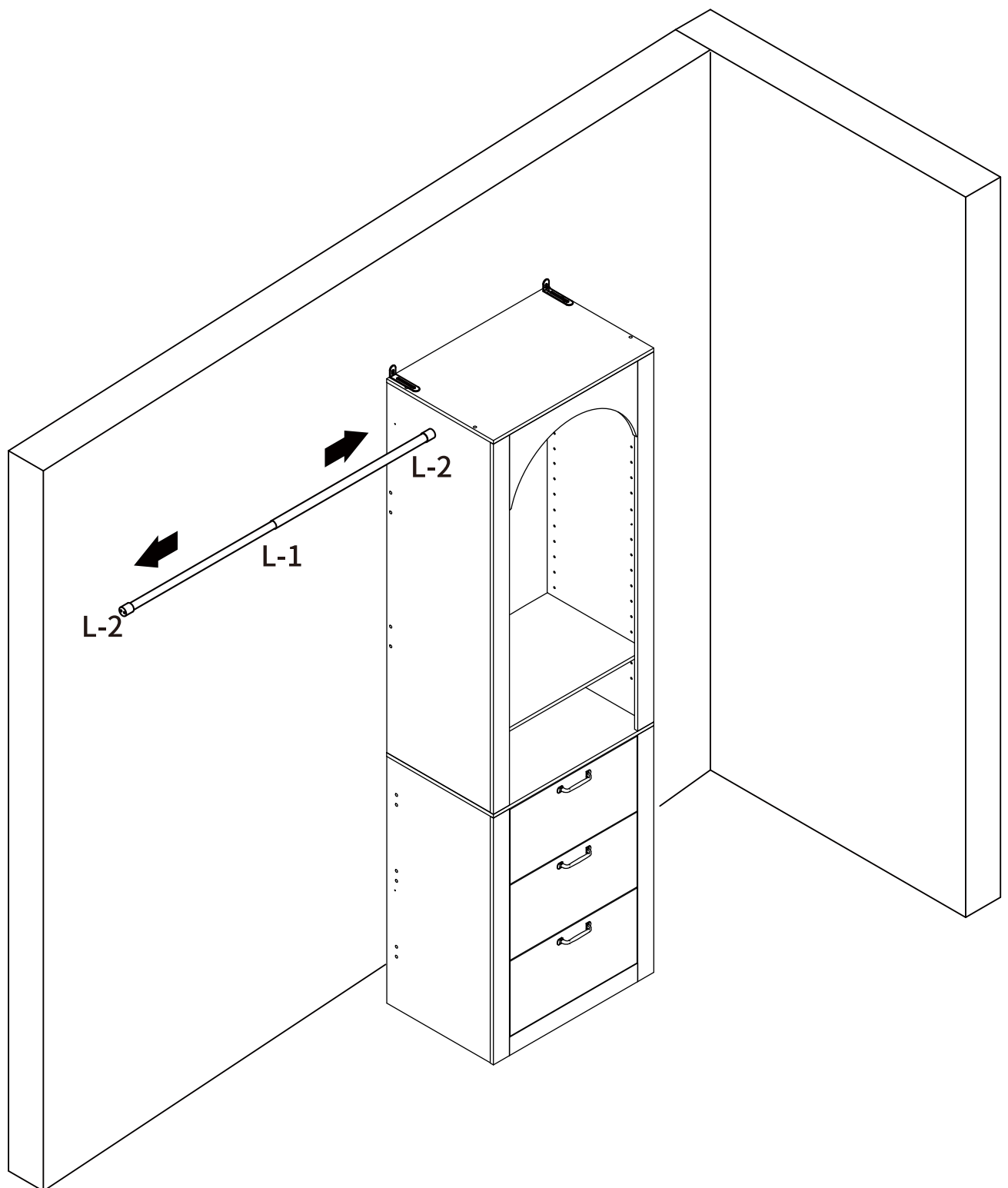
L X1

L-2

L-3

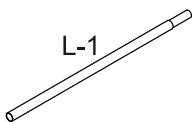
L-4

Mark the drilling positions on the wall.  
Drill holes and insert (L-4).  
Twist (L-3) through (L-2) into (L-4).



L X1

L-1



Insert (L-1) into (L-2).

Adjust the length of (L-1) by sliding the rod as needed.

For better load balance and stability, we recommend not fully extending the rods. Leave at least 4 inches of overlap in the center when adjusting the rods.

**DONE!**