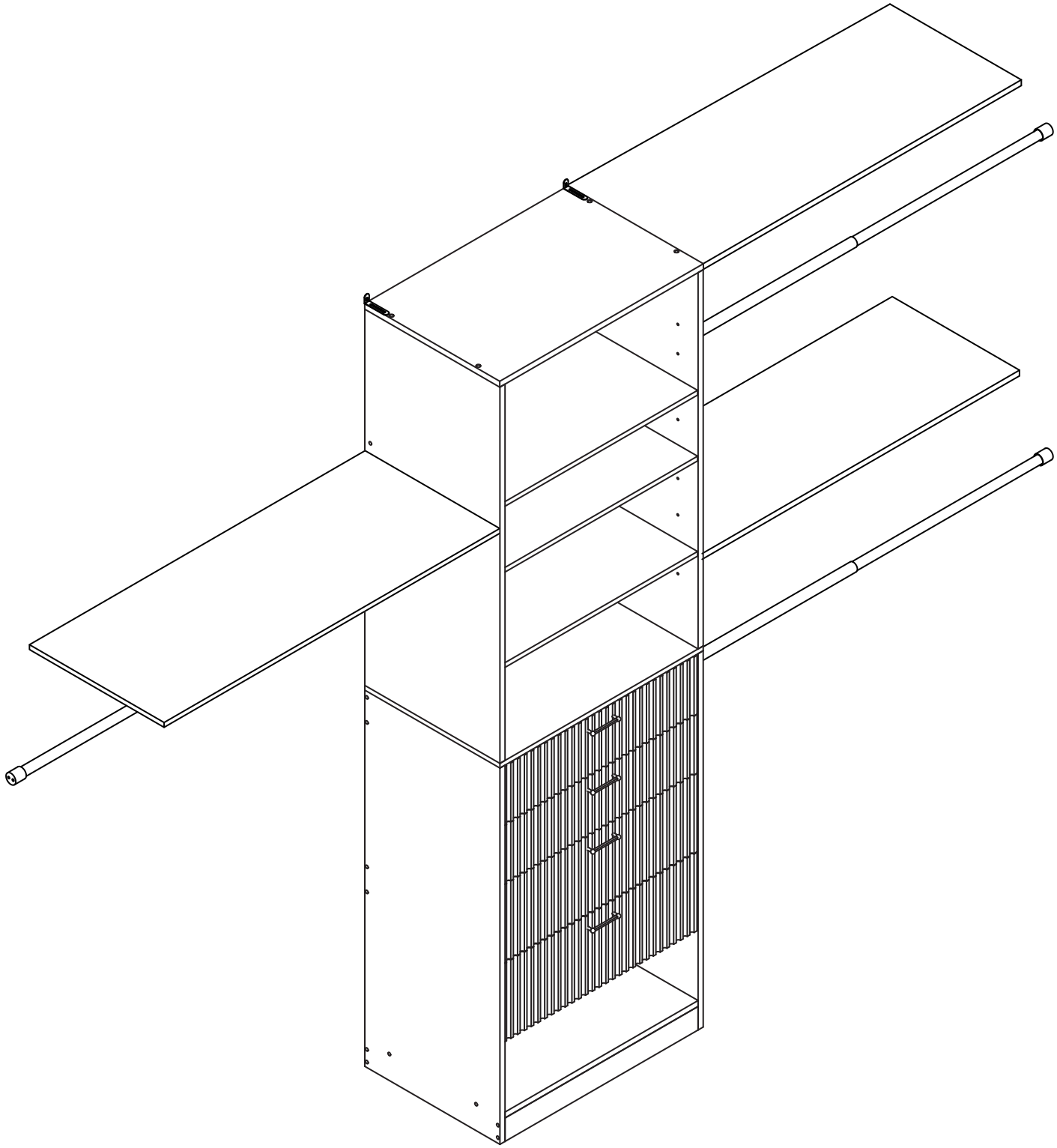
# ASSEMBLY INSTRUCTION



# INTRODUCTION

Thank you for choosing our product. To ensure a smooth and successful installation, please read this manual carefully before you begin. Keep it in a safe place for future reference.

Should you have any questions or require assistance during setup, our customer support team is here to help. Please reach out to us at **cs@wellzone.life**. For faster and more accurate support, we encourage you to include a short video and a brief description of the issue you're encountering—this will allow us to assist you more effectively.

## PRECAUTIONS

1. Contents of the Package

The package includes multiple components and accessories, each clearly labeled with a letter or number. Please verify all parts are present before use and keep them out of reach of children to prevent accidents.

2. Installation Surface

To avoid scratching or damaging the product, please assemble it on a clean, soft surface, such as a carpet or piece of cardboard.

3. Stability During Assembly

To avoid instability or damage, it is recommended to assemble the product in its final location, and do not move it until assembly is fully completed.

4. Tool Usage

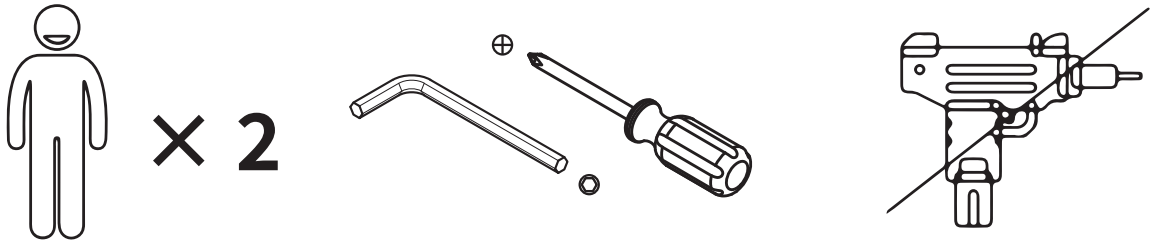
We recommend using the tools provided in the package. If you choose to use a power tool, please set it to a low power and torque setting to avoid damage.

## IMPORTANT:

Follow installation steps in order to avoid damage. During and after installation, please keep children away from climbing or hitting any frames, bases, or shelves.

## Need more help?

Our online customer service team is always ready to assist. Feel free to contact us anytime at **cs@wellzone.life** ——we're here to help.

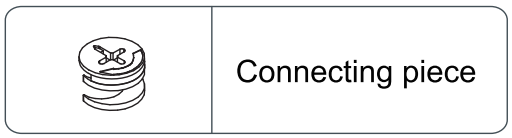


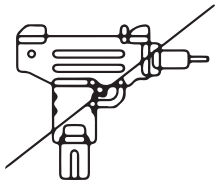

### Before You Begin

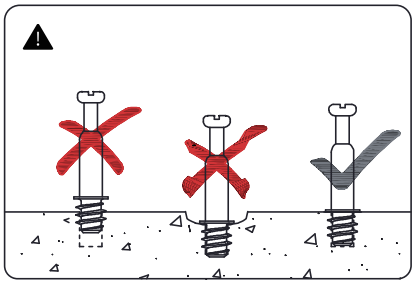
Two people are recommended for the assembly.
Use the included tools.
If using a power tool,use low power and torque.

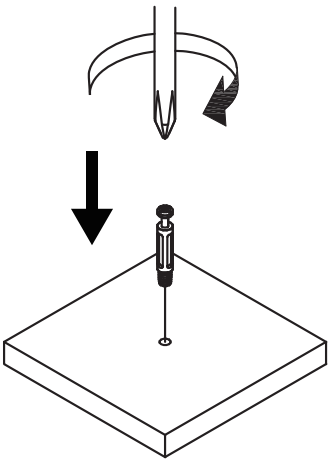
# Installation of Eccentric Unit

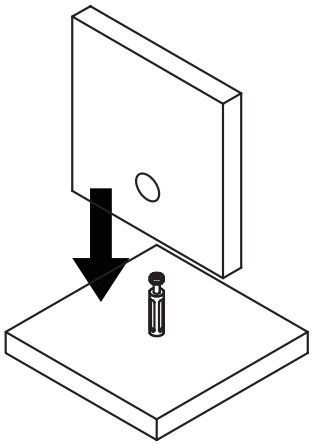


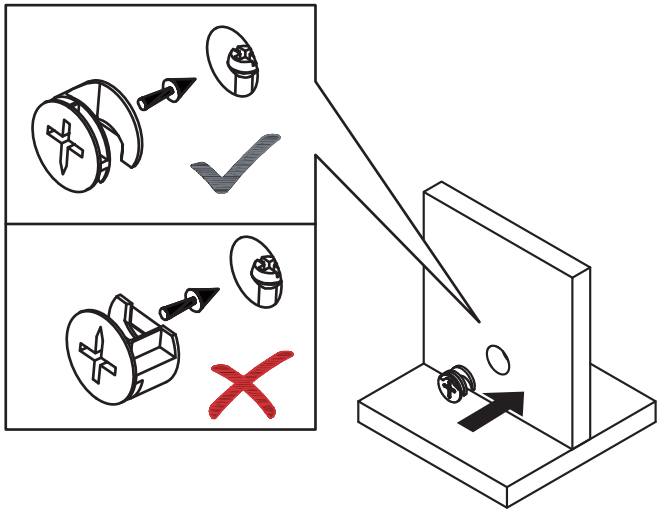


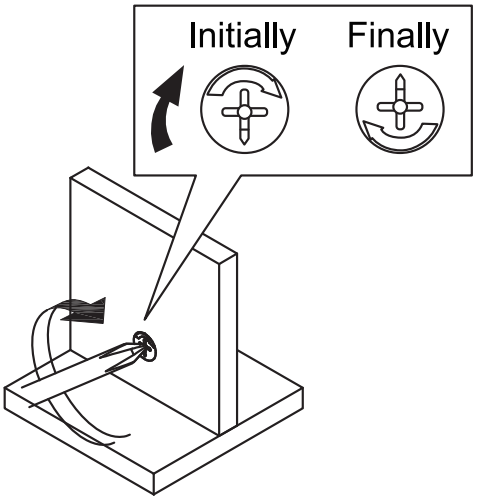




1

2

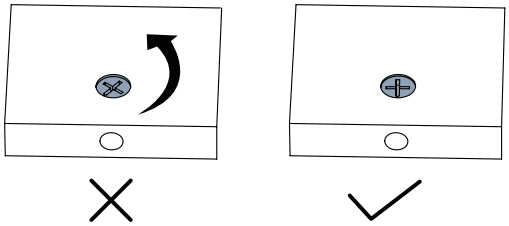




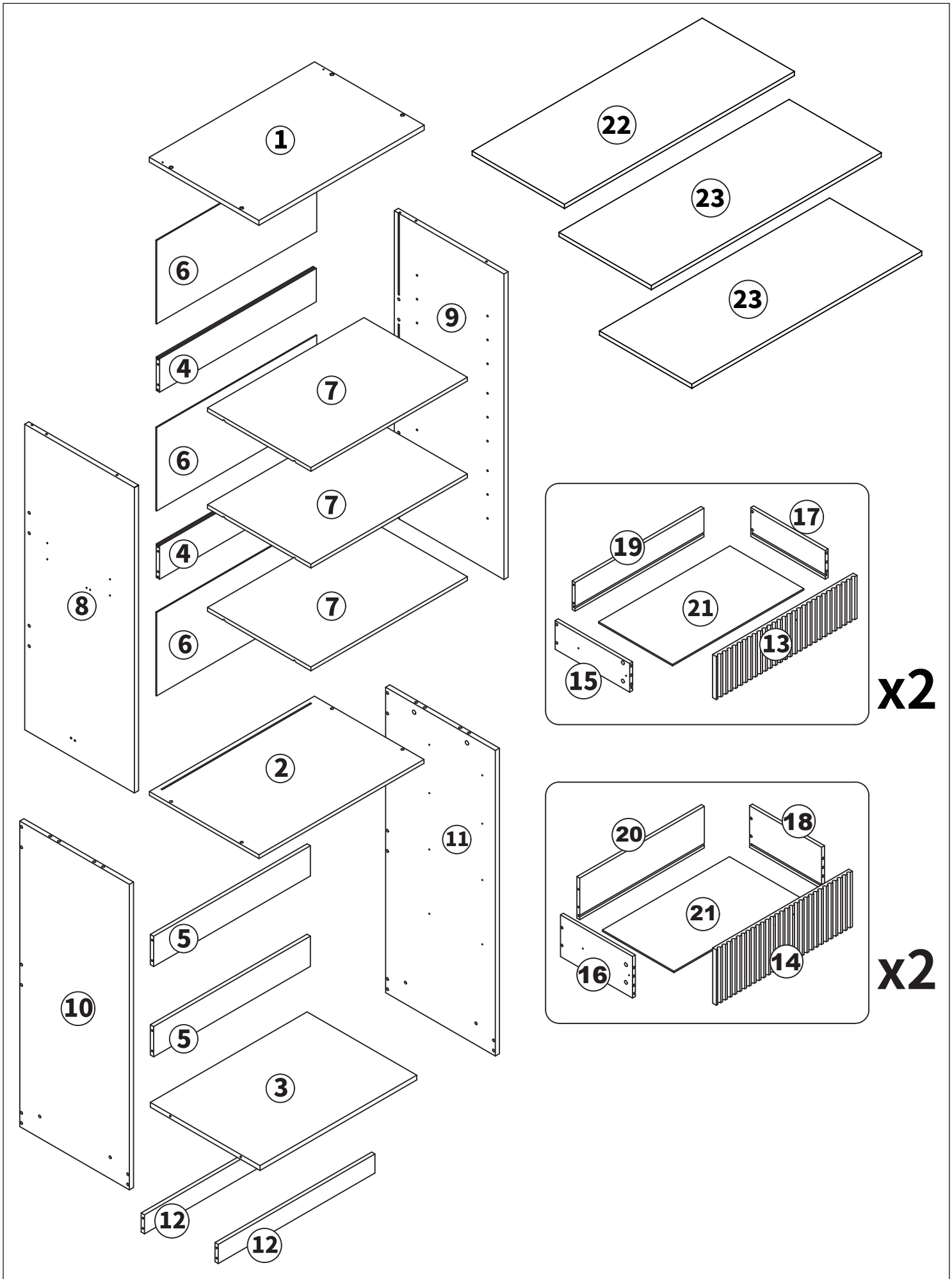

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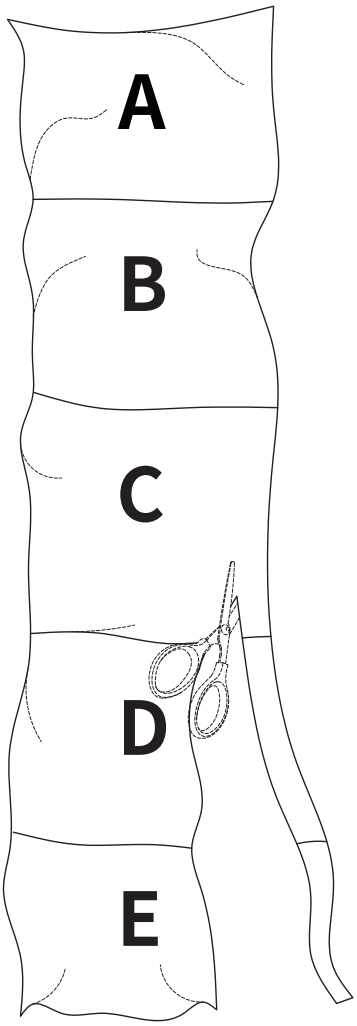
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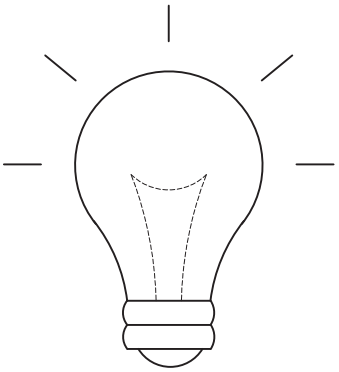
⚠ **NOTE:** When inserting the cam lock, ensure the open slot of the cam lock faces the cam screw entry.



- To tighten, turn the cam lock clockwise until the arrow points away from the connected panel.
- To loosen, turn the cam lock counterclockwise.


1
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x2
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21
14
16
x2



# friendly reminder

To avoid confusion during assembly, please do not open all hardware bags at once.
Some screws may look similar, so please follow these steps:

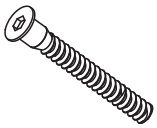
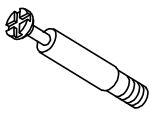
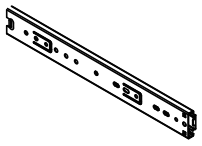
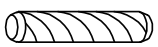
**Check** each bag against the parts list to confirm the type and quantity match before use.

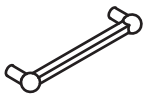
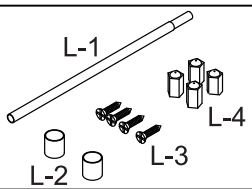
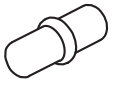
**Open** each bag **only** when prompted by the corresponding installation step.

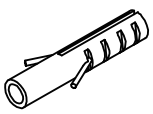
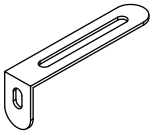
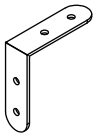
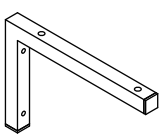
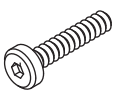
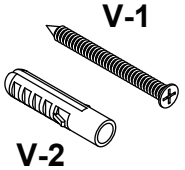
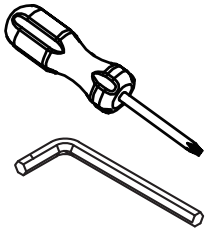
This will keep your hardware organized and make assembly smoother.

## Package Contents: Hardware

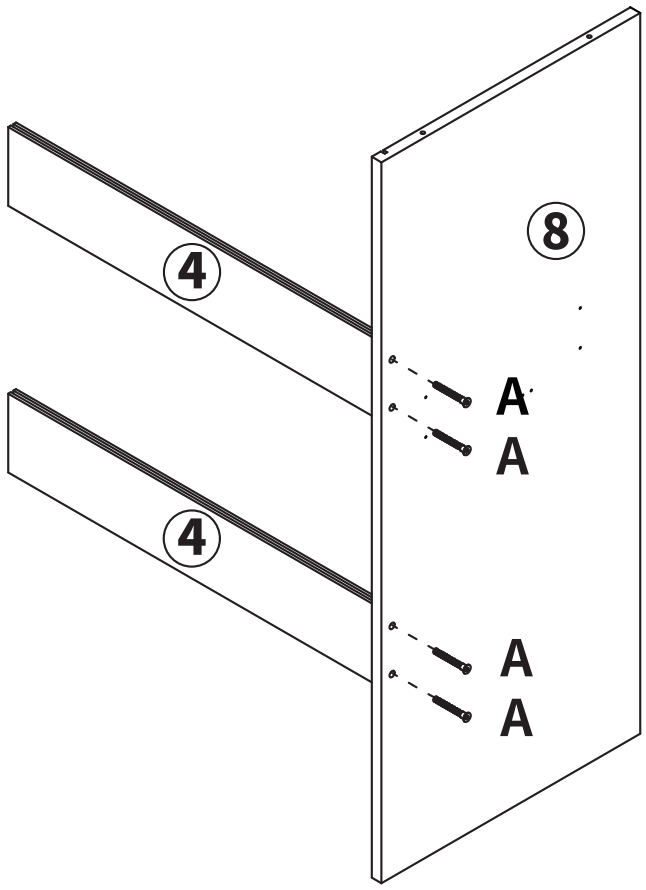
*Please count and verify all parts before assembly.*

| A X52+2 | B X20+2 | C X20+2 | D X32+2 | E X8 | F X12+2 | G X8+2 |
|---|---|---|---|---|---|---|
|  M6.3×40mm |  M6×27.5mm |  ϕ12mm |  M4×14mm |  |  ϕ8×40mm |  M4×18mm |

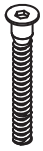
| H X4 | I X6+1 | J X12+2 | K X48+2 | L X 3 | M X12+2 | N X4+2 |
|---|---|---|---|---|---|---|
|  |  14×14×9mm |  M4×12mm |  ϕ20mm |   |  |  M4×40mm |

| O X4+2 | P X4 | S x 6 | T x 6 | U x 12+2 | V x 12 | |
|---|---|---|---|---|---|---|
|  |  |  |  |  M6×28mm |   |  |

# 1

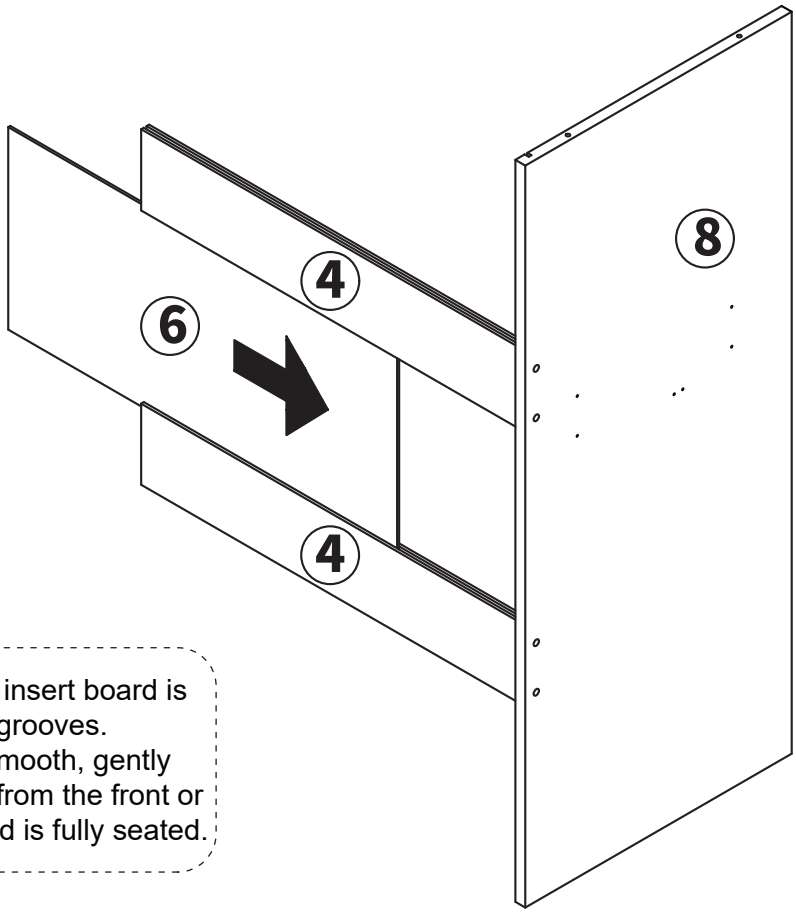



**A X4**



Connect two (4) to (8), then secure with (A).

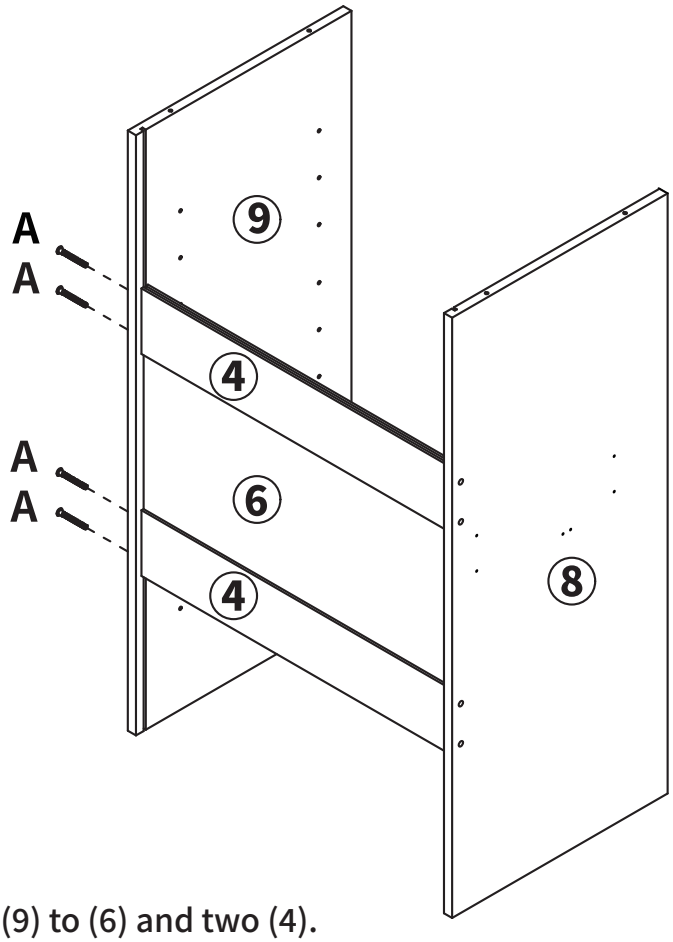
# 2



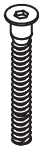

Please ensure the insert board is fully fitted into the grooves.
If insertion is not smooth, gently adjust by pushing from the front or back until the board is fully seated.

Insert (6) into the grooves of two (4) and (8).

# 3

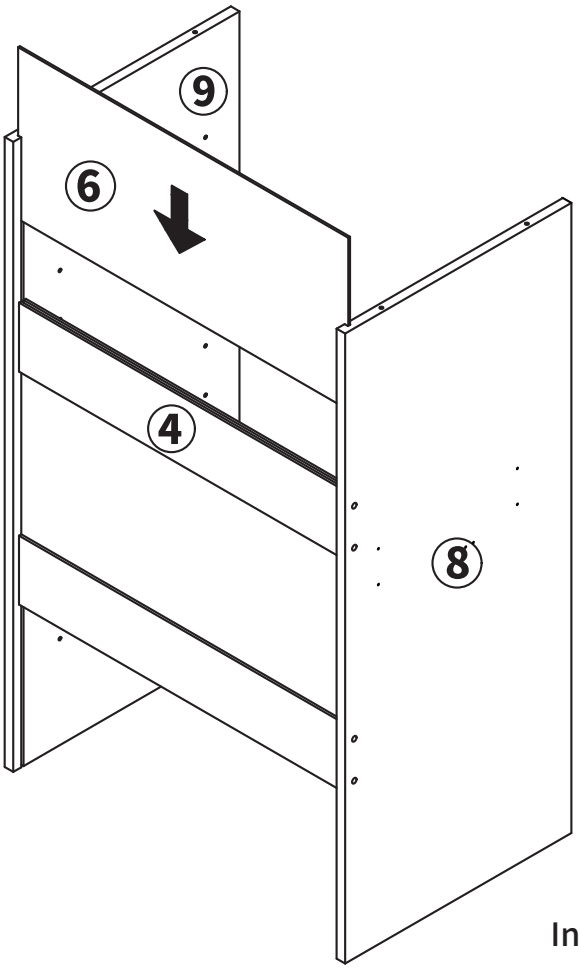



**A X4**



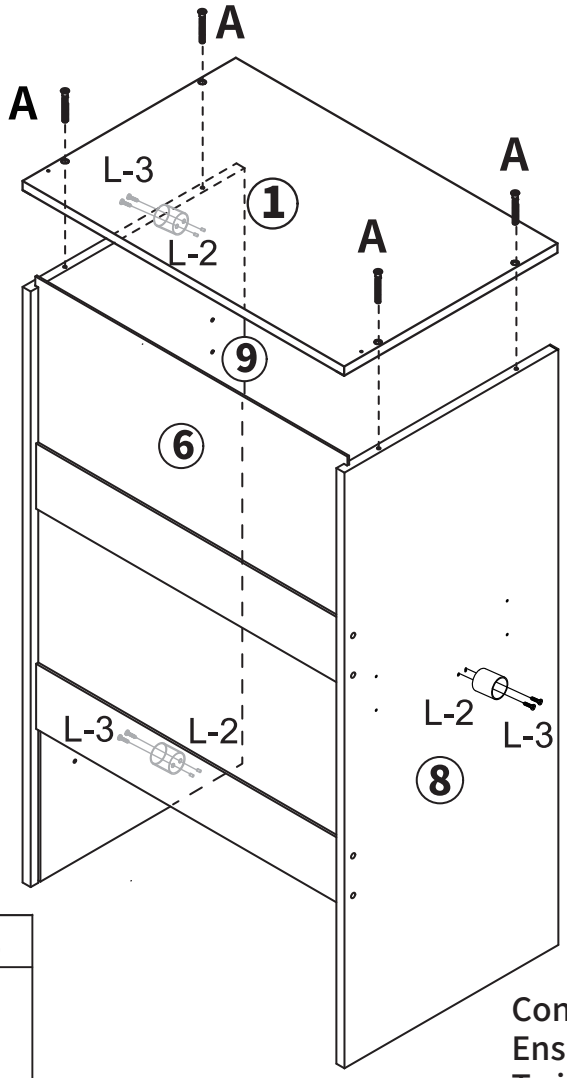
Connect (9) to (6) and two (4).
Ensure (6) is fitted into the groove of (9).
Twist (A) to secure.

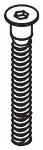
# 4




Insert (6) into the grooves of (4) (8) (9).

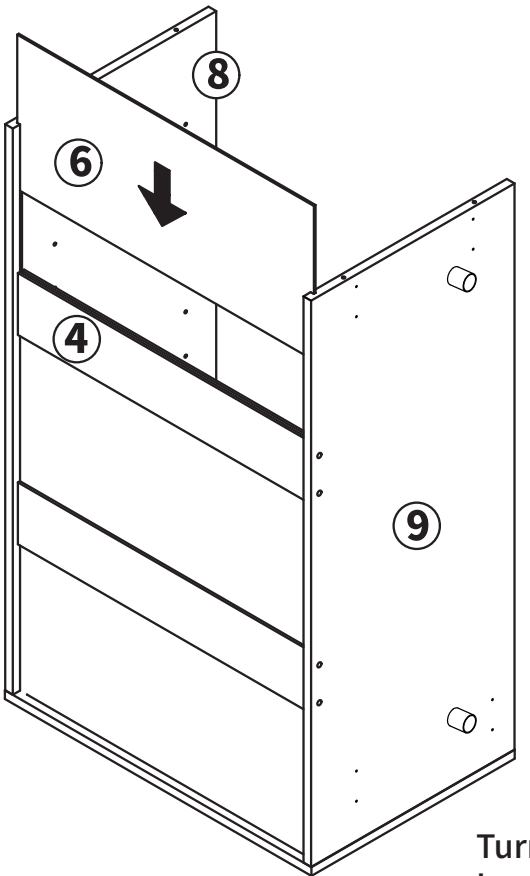
## 5

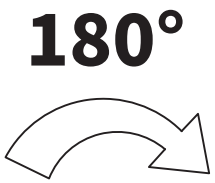



| A×4 | L×3 |
|---|---|
|  |  L-2 L-3 |

Connect (1) to (8) and (9).
Ensure (6) is fitted into the groove of (1).
Twist (A) to secure.
Twist (L-3) through (L-2) into (8) (9) as shown.

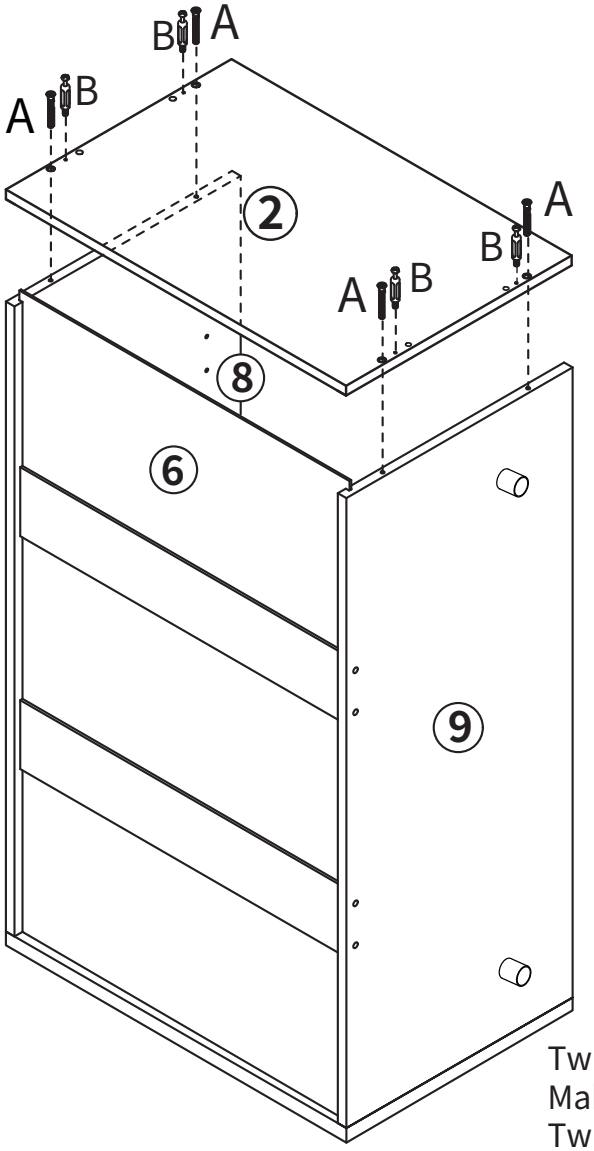
## 6

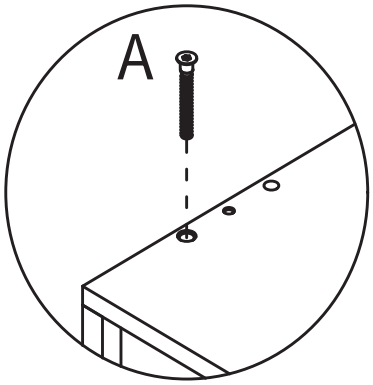


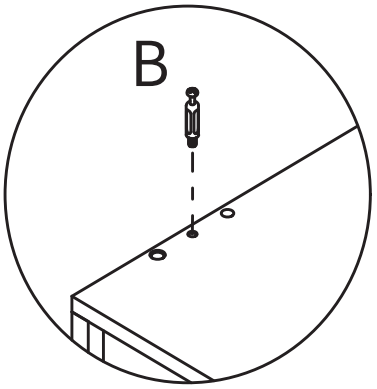




Turn the cabinet upside down as shown.
Insert (6) into the grooves of (4) (8) (9).

# 7



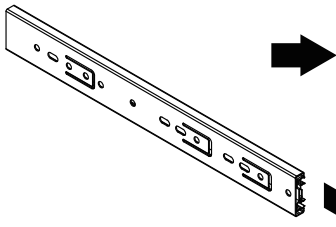



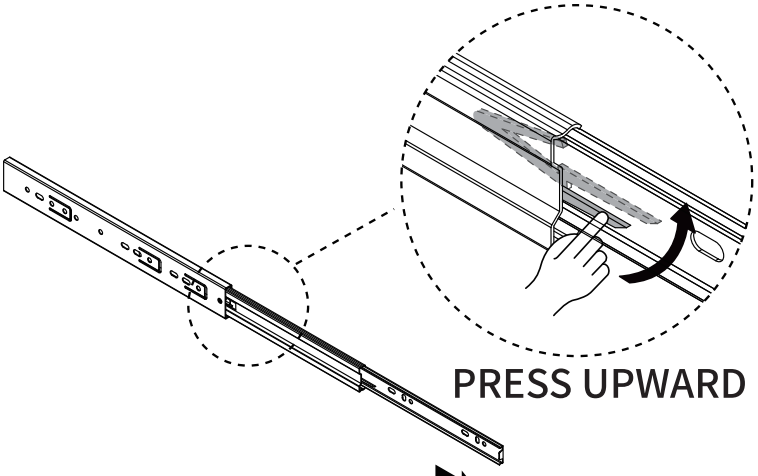

| A X4 | B X4 |
|---|---|
|  |  |

Twist (A) through (2) into (8) (9).
Make sure (6) fits into the groove in (2).
Twist (B) vertically into the holes in (2).

# 8



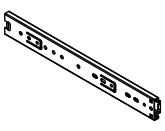
PULL





PRESS UPWARD

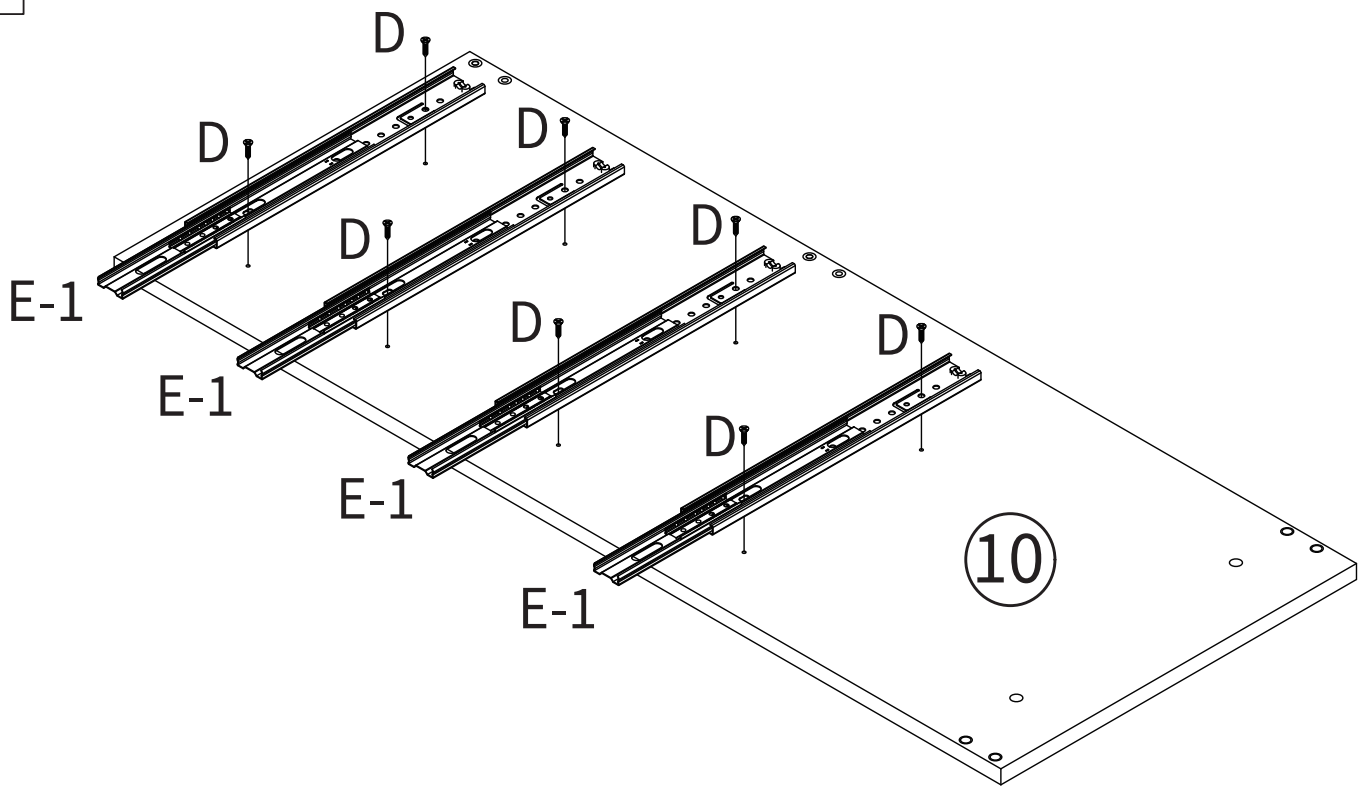
PULL OUT THE COMPONENT

| E X8 |
|---|
|  |

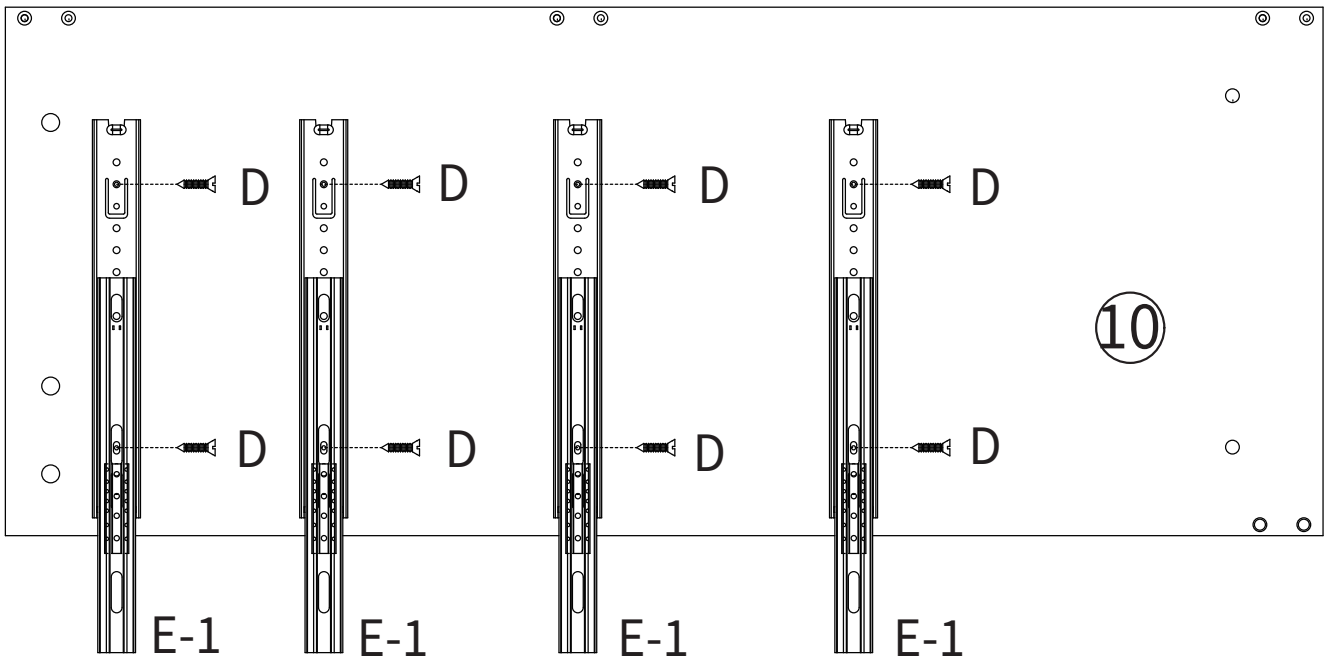
| | |
|---|---|
| E-1 ×8 |  |
| E-2 ×8 |  |

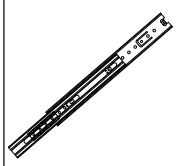
Separate (E) into (E-1) and (E-2).

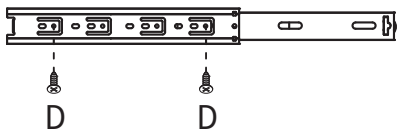
# 9

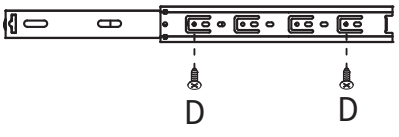



## FLAT - VIEW DRAWING



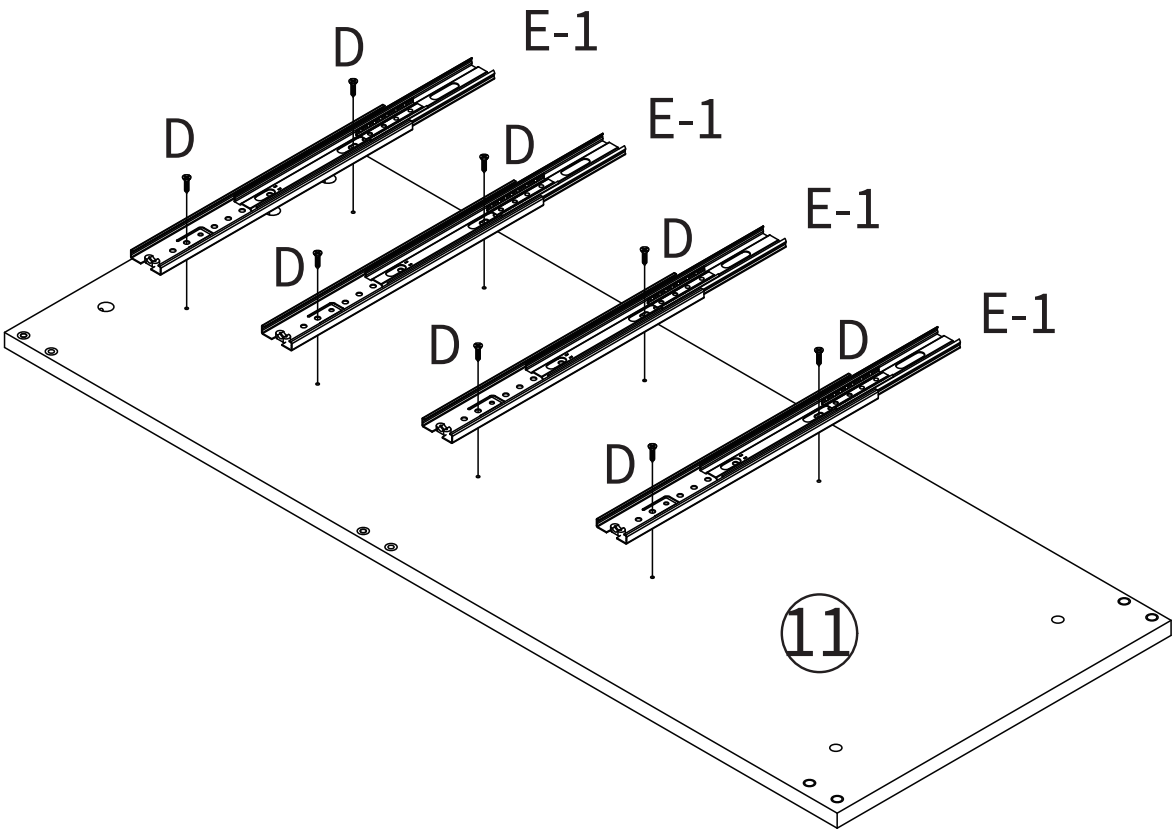

| E-1 X4 | D X8 |
|---|---|
|  |  |



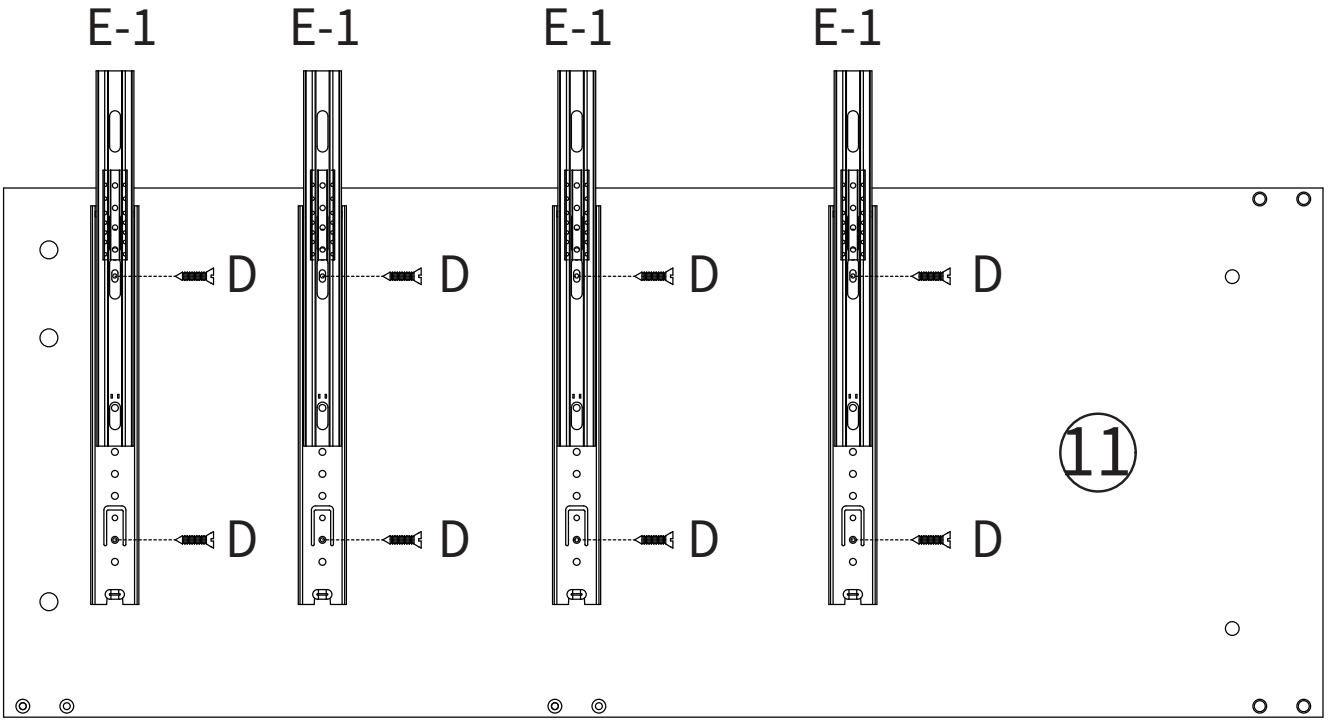



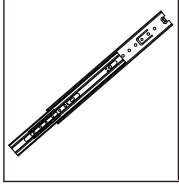

Twist (D) through (E-1) into (10).

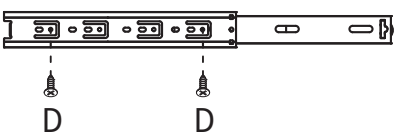
**10**

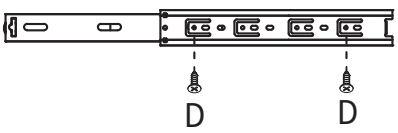



## FLAT - VIEW DRAWING



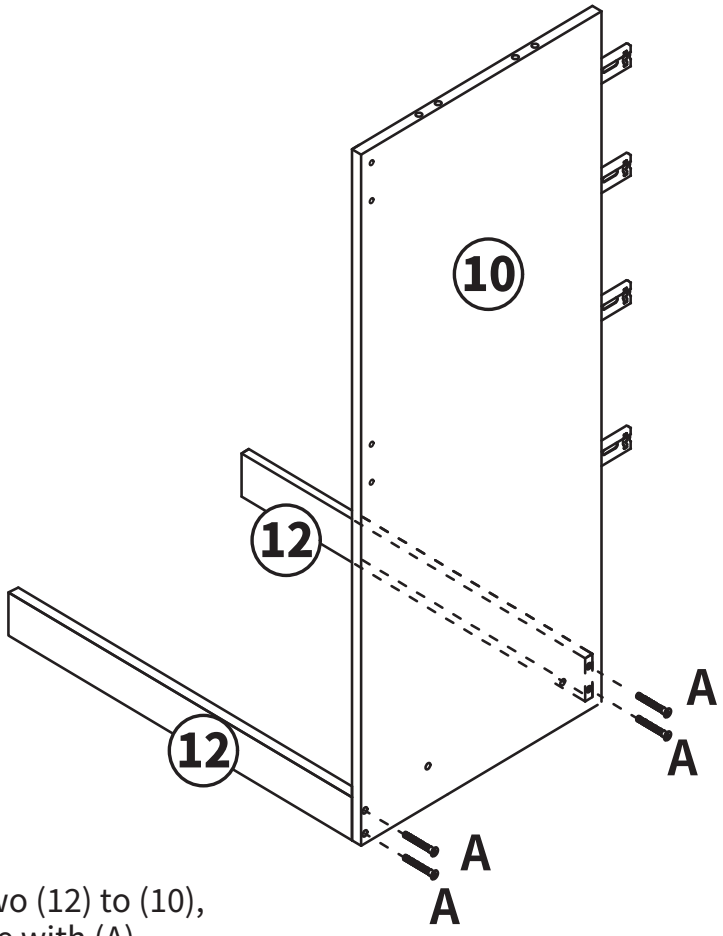

| E-1 X4 | D X8 |
|---|---|
|  |  |



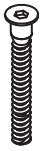




Twist (D) through (E-1) into (11).

# 11

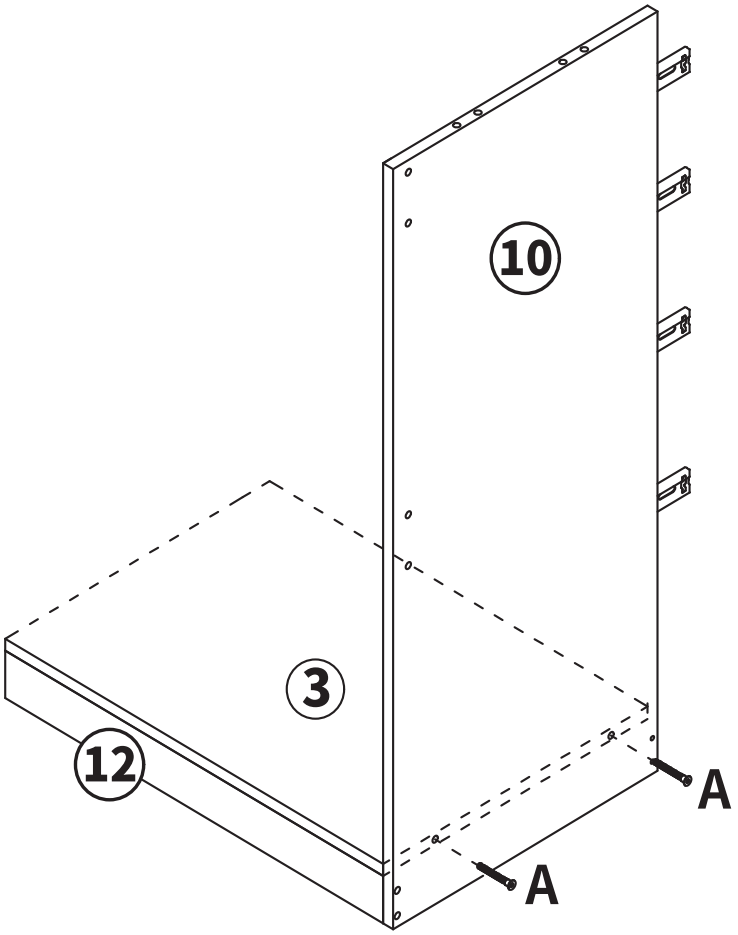



**A X4**



Connect two (12) to (10),
then secure with (A).

# 12

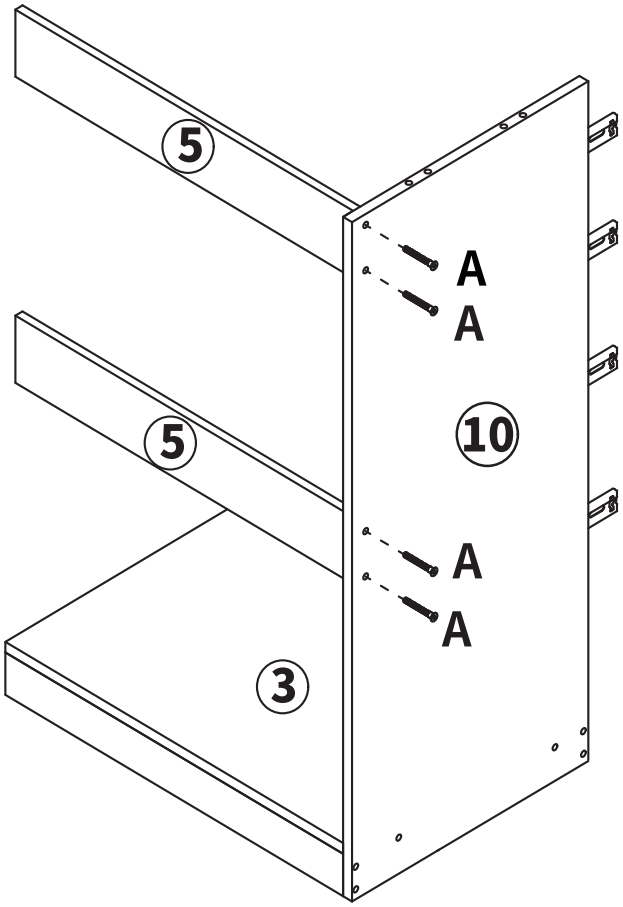



**A X2**

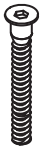


Place (3) on two (12).
Twits (A) through (10) into (3) to secure.

## 13

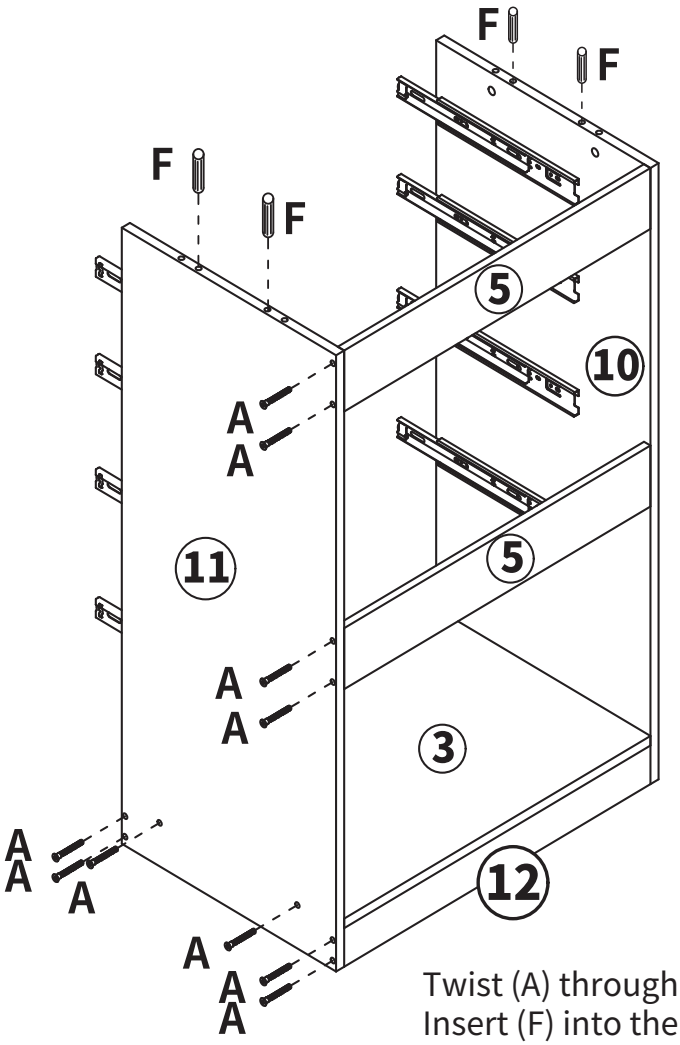



**A X4**



Connect two (5) to (10), then secure with (A).

## 14




**F X4**

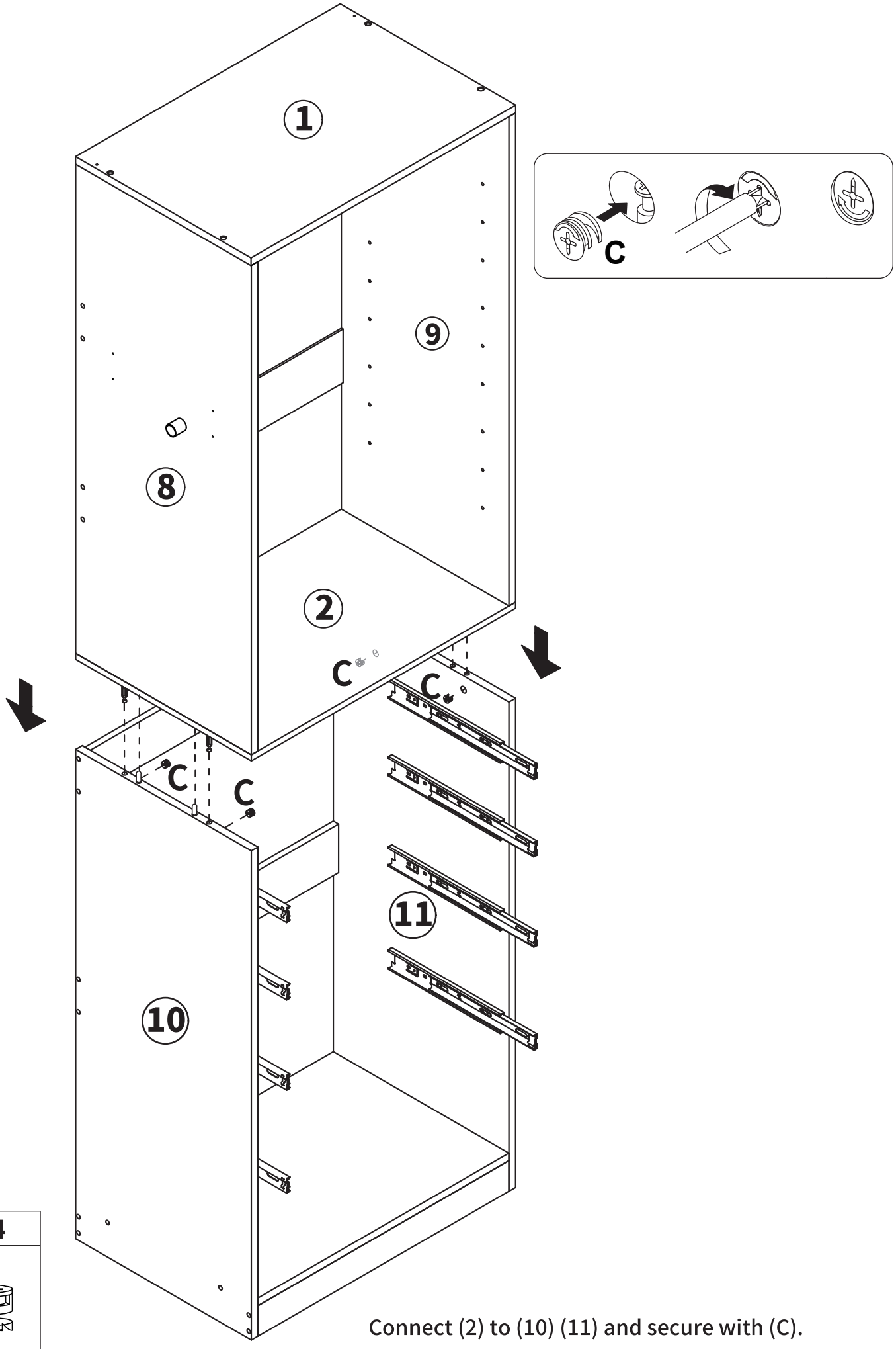


**A X10**



Twist (A) through (11) into (3) (5) (12) to connect them.
Insert (F) into the holes on (10) (11).

**15**

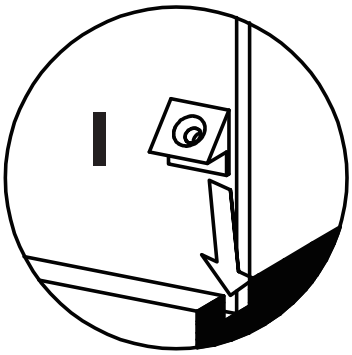


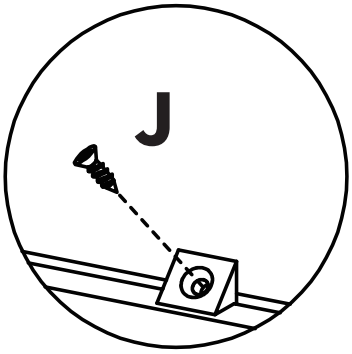

**C X4**

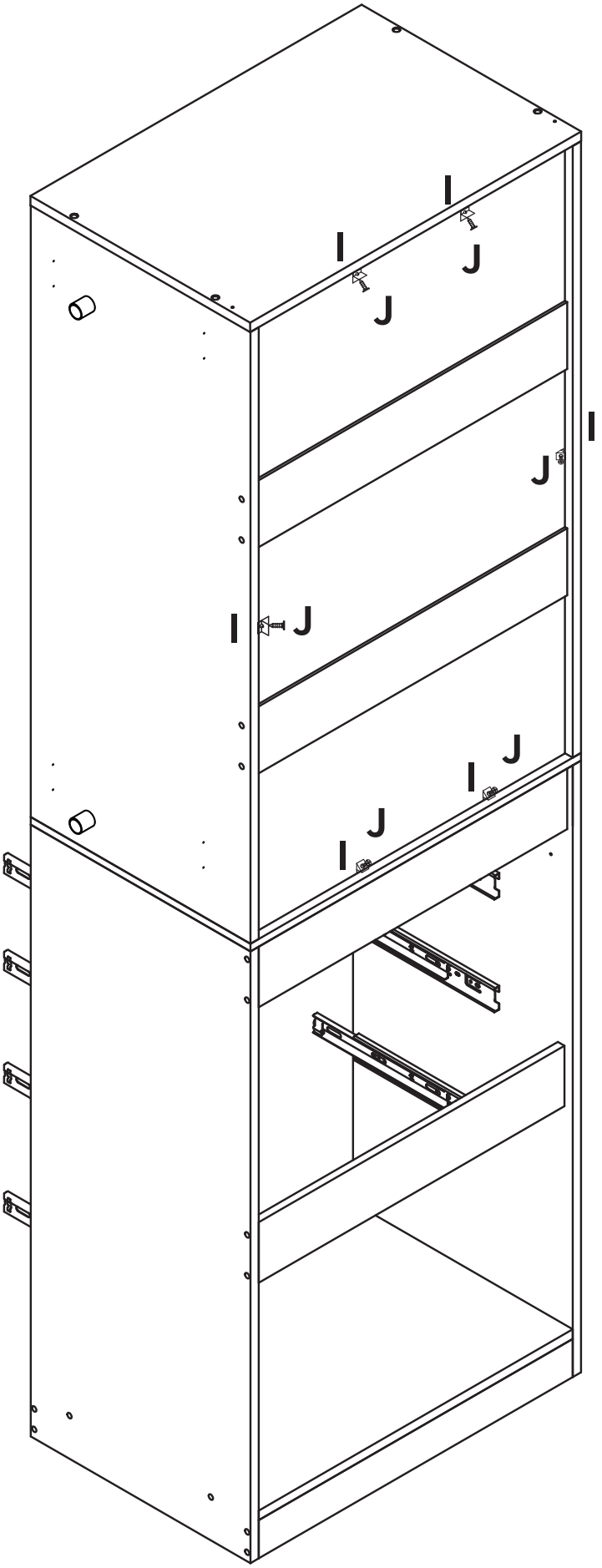


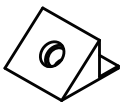
Connect (2) to (10) (11) and secure with (C).

# 16

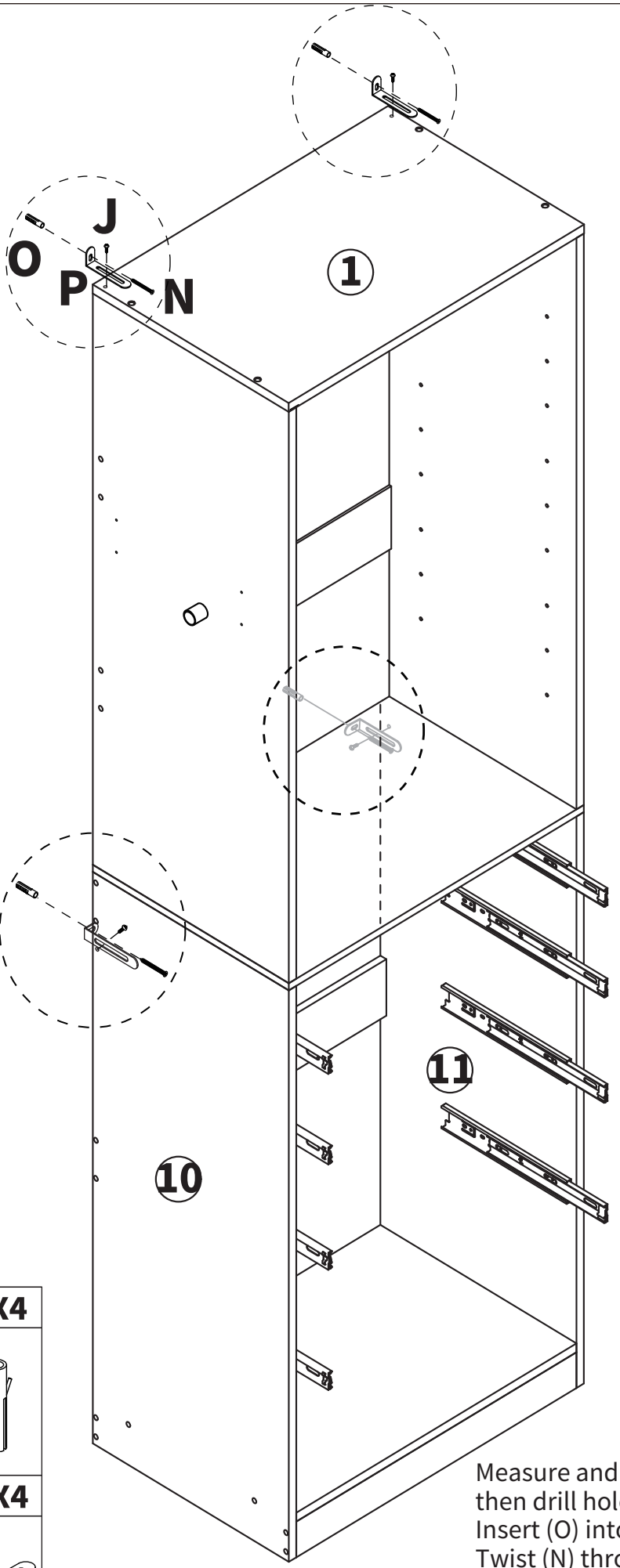


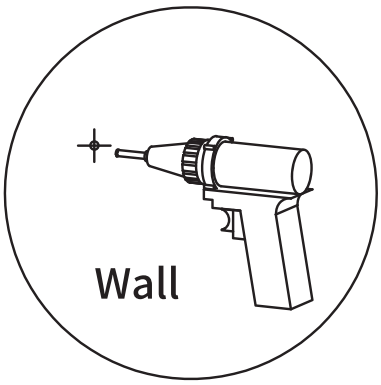



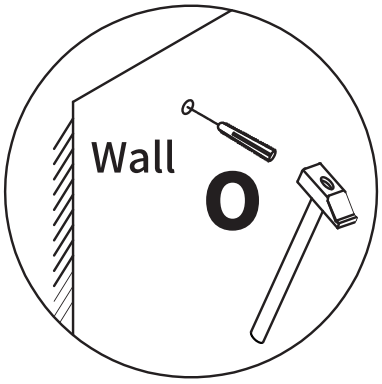



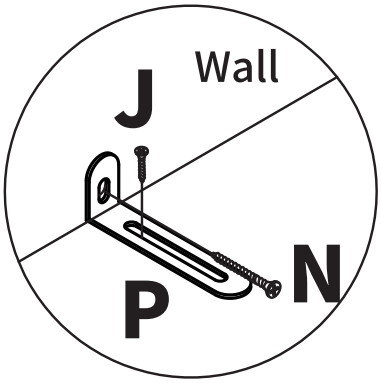

| I X6 | J X6 |
| --- | --- |
|  |  |

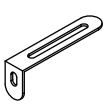
Insert (I) into the gaps between the boards as shown.
Twist (J) to secure (I).



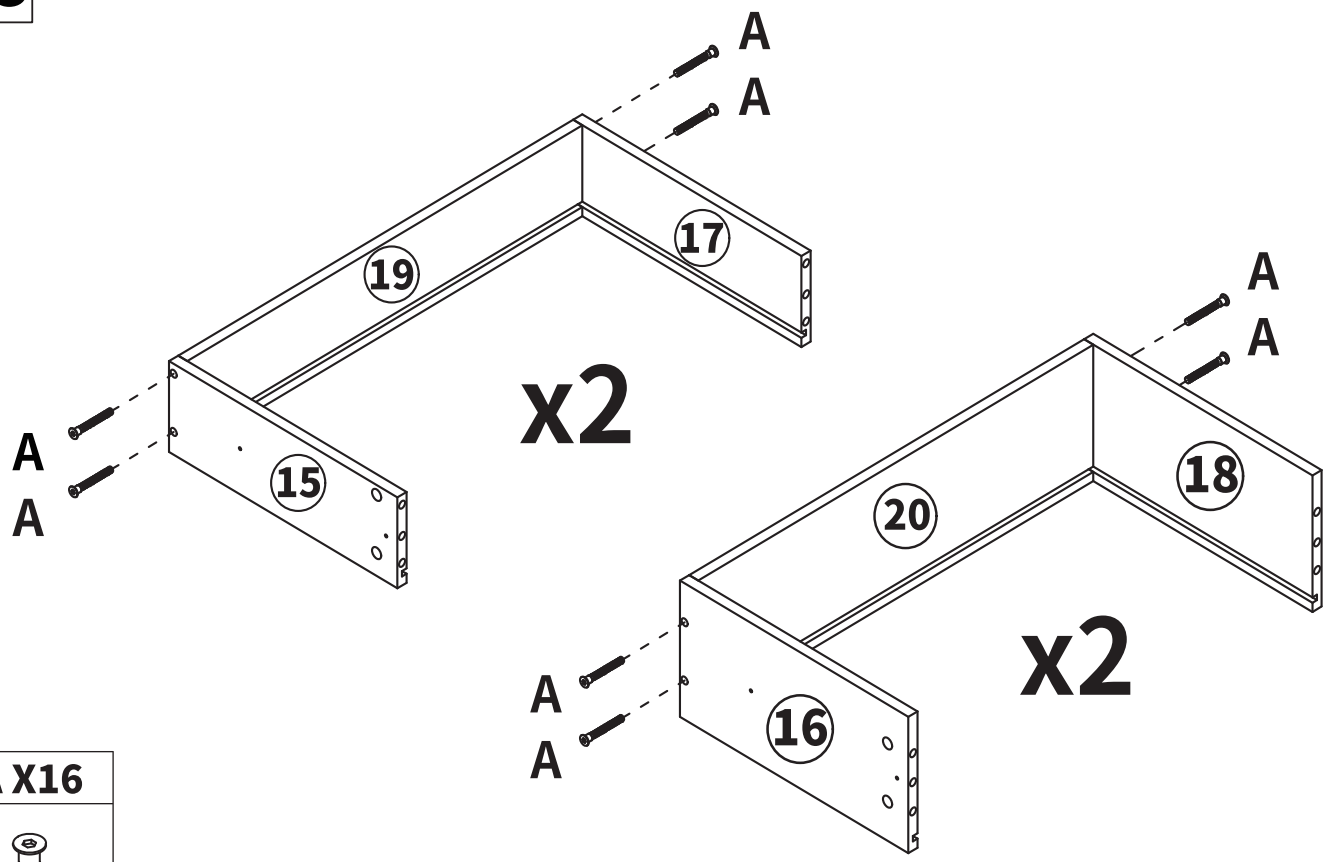



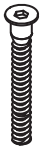

| N X4 | O X4 |
|---|---|
|  |  |
| **J X4** | **P X4** |
|  |  |

Measure and mark the wall,
then drill holes at the required positions.
Insert (O) into the pre-drilled holes.
Twist (N) through (P) into (O) to secure.
Twist (J) through (P) into (1) (10) (11) to secure.
**Note: Place the heaviest items on the lowest shelf to reduce the risk of tip-over.**

## 18

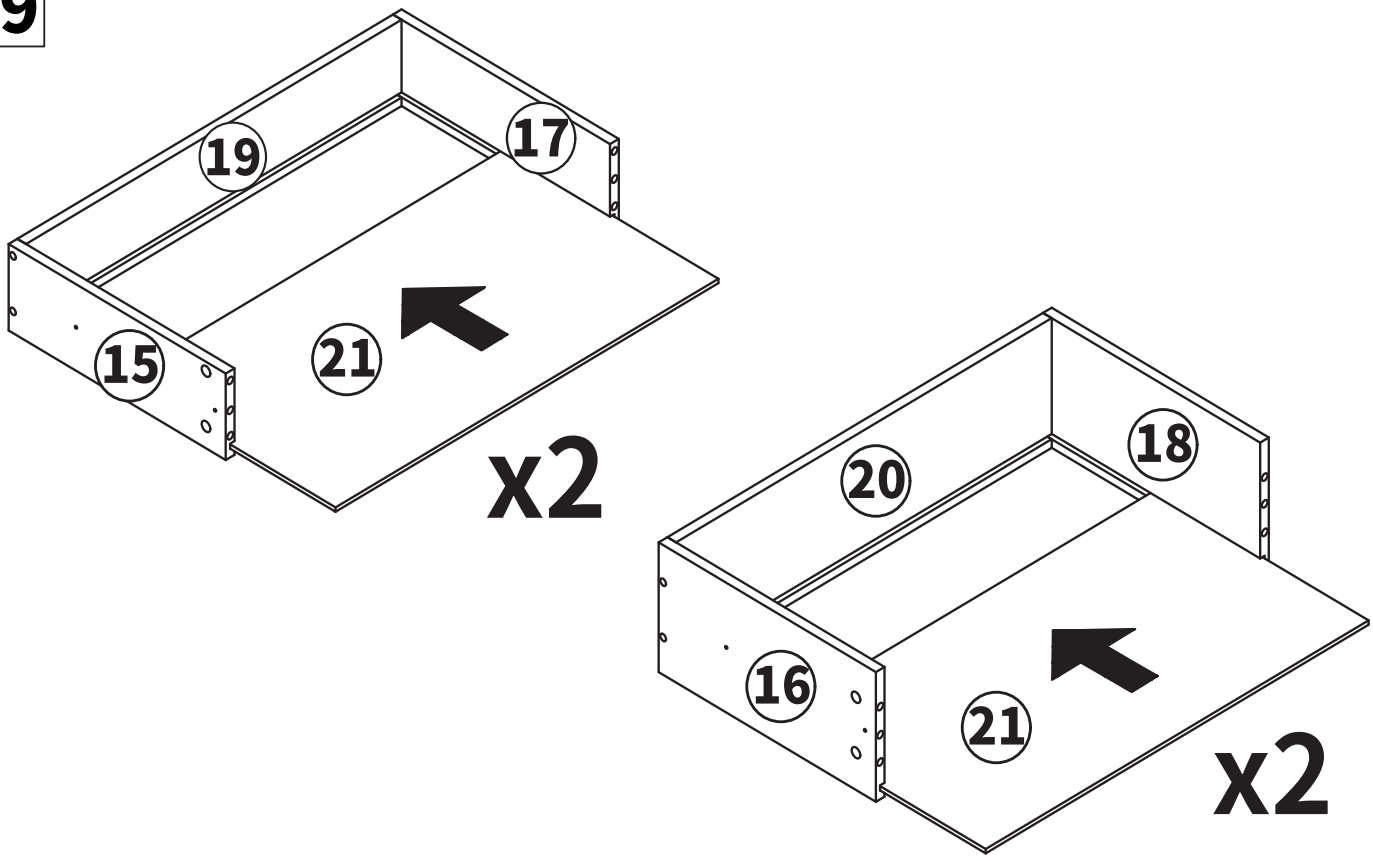



**A X16**



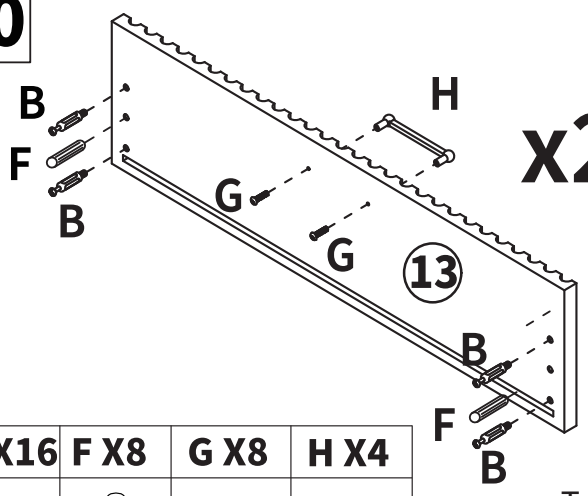
Twist (A) through (15) (17) into (19).
Twist (A) through (16) (18) into (20).

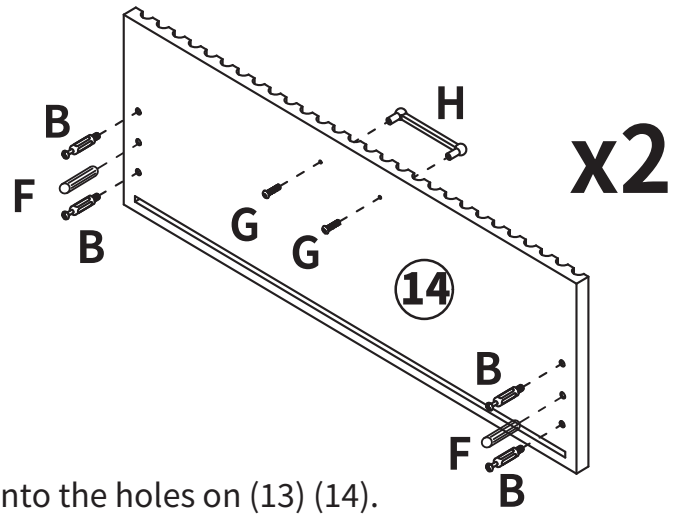
## 19




Insert (21) into the grooves of (15) (17) (19).
Insert (21) into the grooves of (16) (18) (20).

## 20

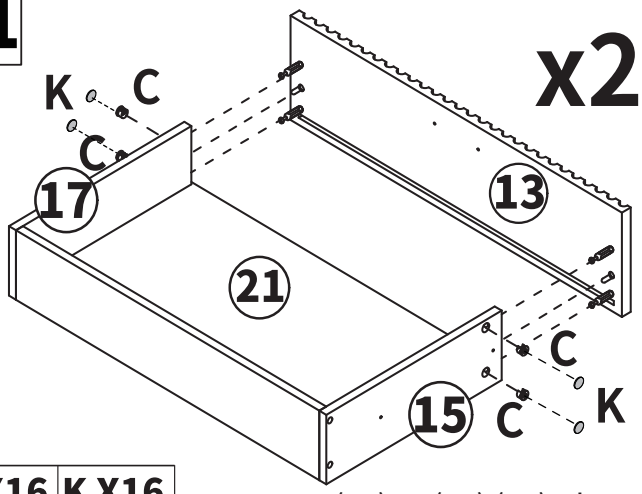


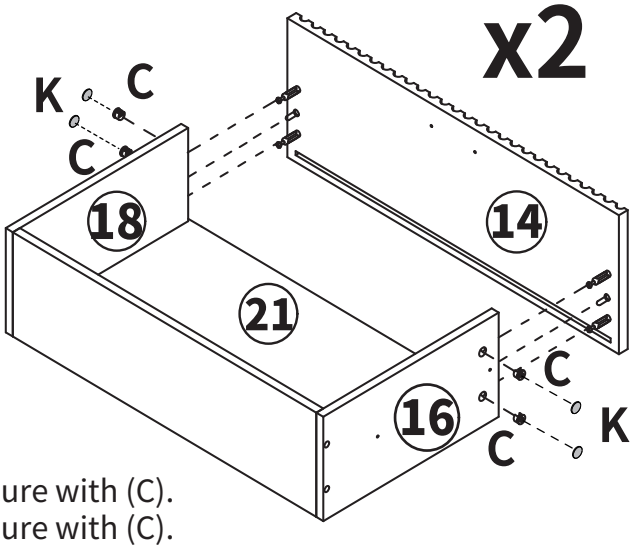




| B X16 | F X8 | G X8 | H X4 |
|---|---|---|---|
|  |  |  |  |

Twist (B) into the holes on (13) (14).
Insert (F) into the holes on (13) (14).
Twist (G) through (13) (14) into (H).

## 21

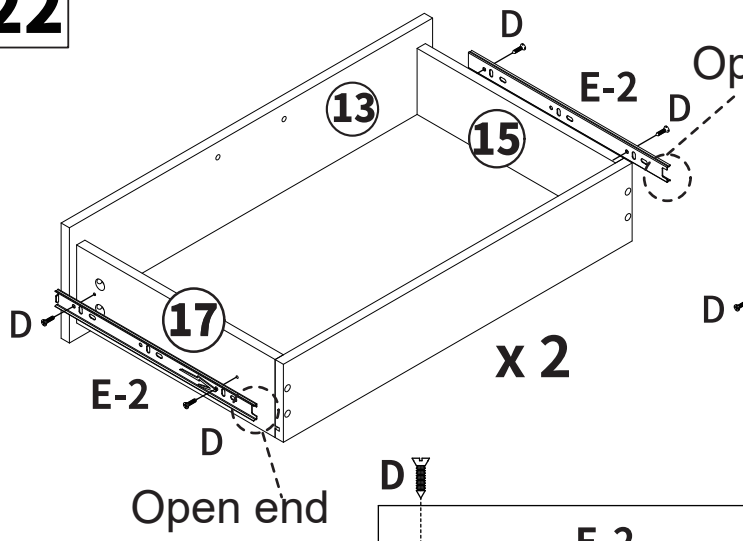


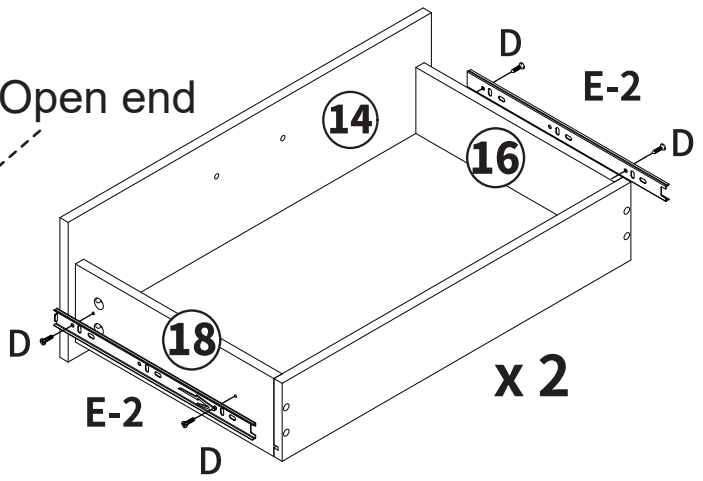



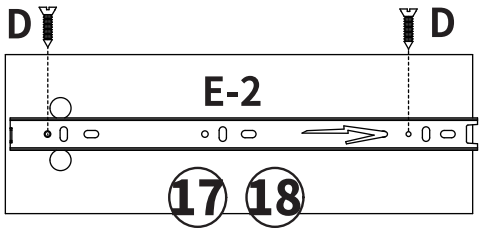

| C X16 | K X16 |
|---|---|
|  |  |

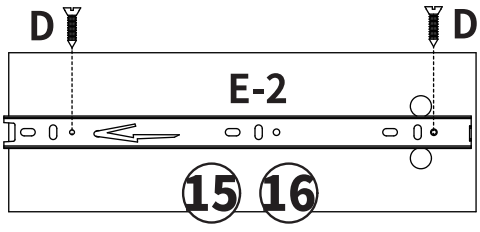
Connect (13) to (15) (17), then secure with (C).
Connect (14) to (16) (18), then secure with (C).
Ensure two (21) are fitted into the grooves of (13) and (14).
Cover the exposed holes on the drawers with (K) for a clean finish.

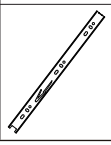
## 22



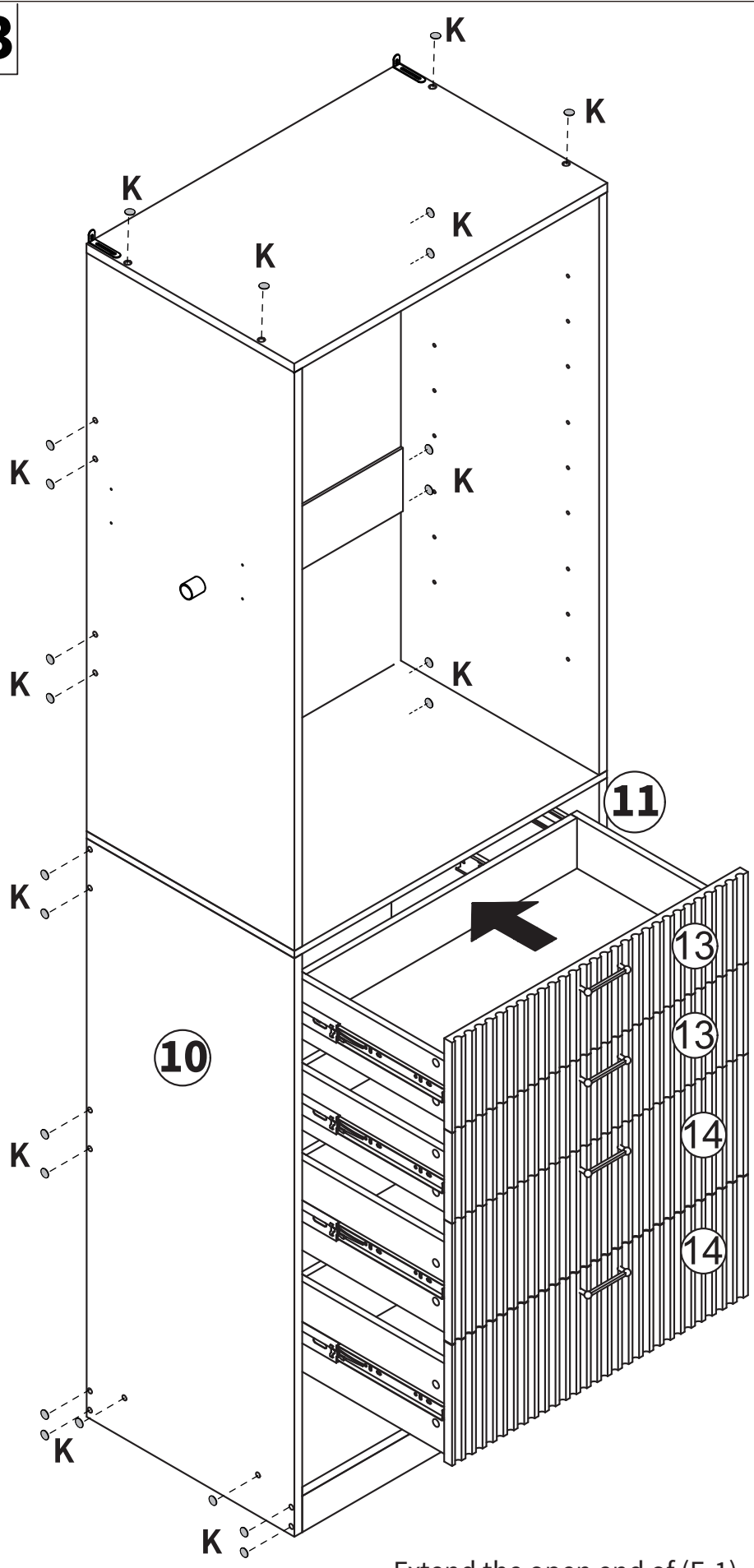



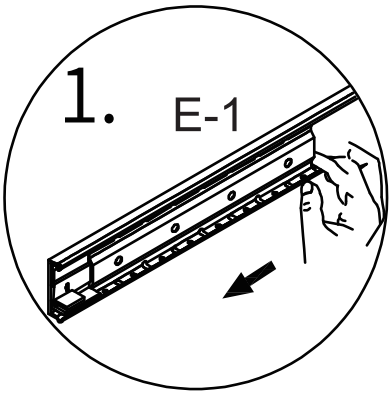



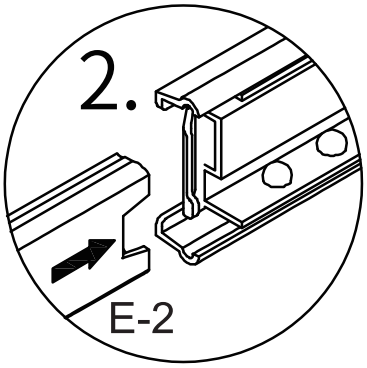

| DX16 | E-2 X8 |
|---|---|
|  |  |

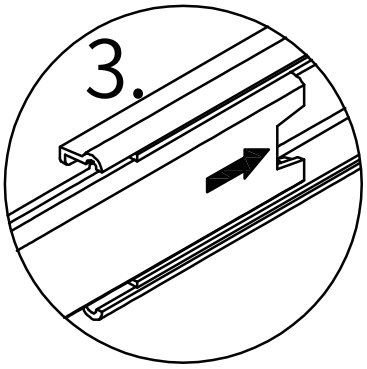
Twist (D) through (E-2) into (15) (16) (17) (18).

**23**



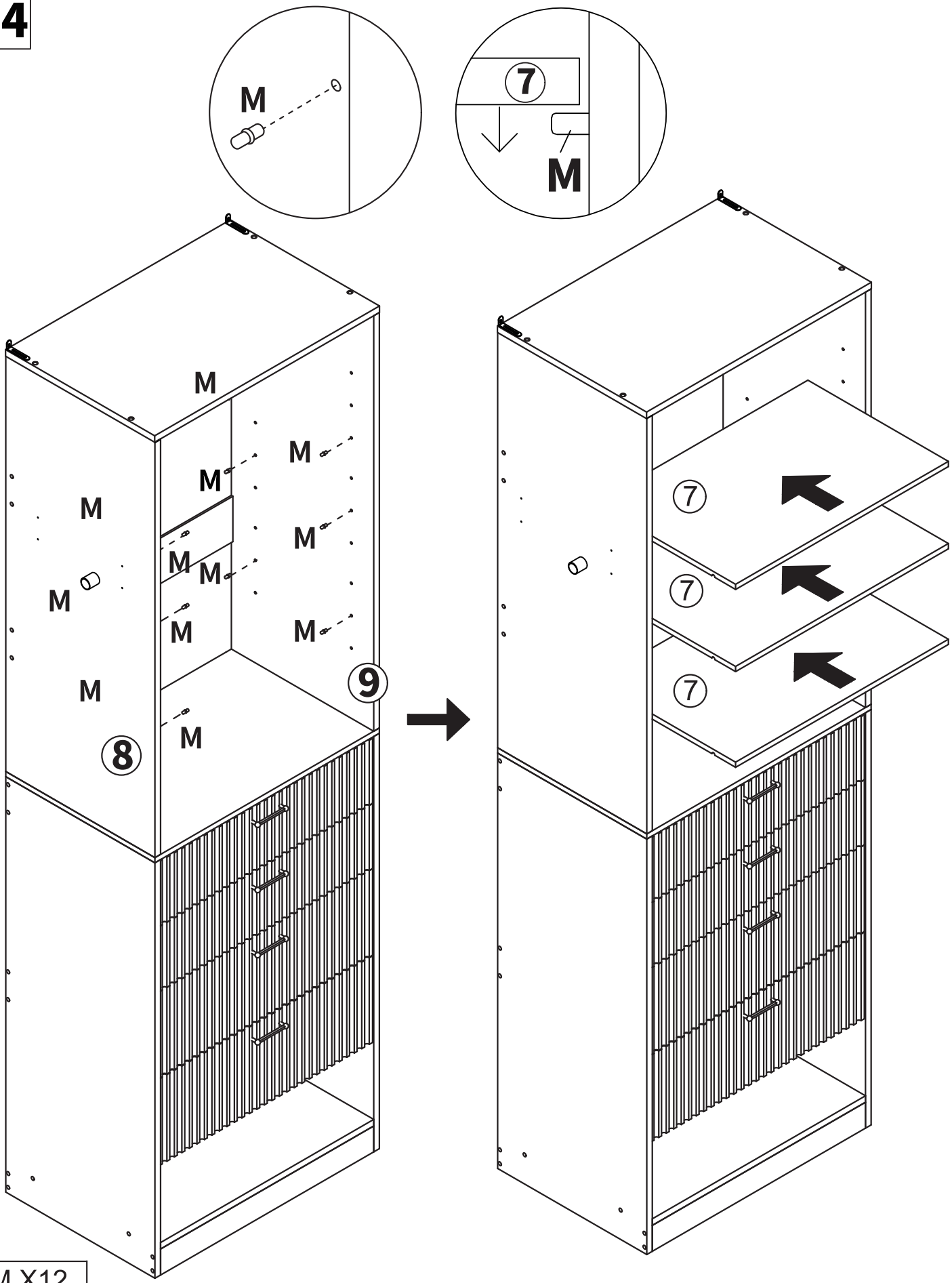




Extend the open end of (E-1).
Align (E-1) with (E-2), and snap them together.
Push and pull the drawer several times to ensure that (E-1) and (E-2) are fully engaged as one unit.
Cover all exposed holes with (K).

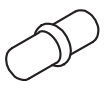
**K X32**



**24**

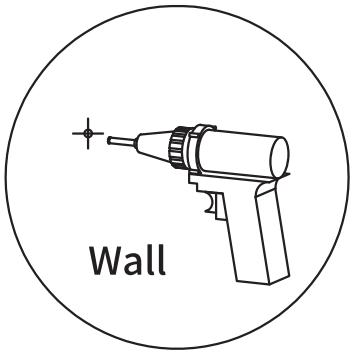


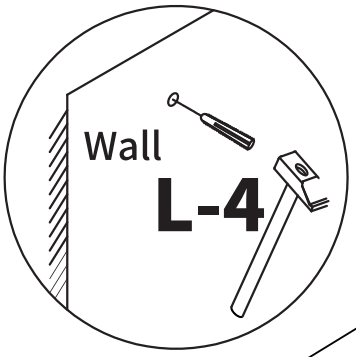

M X12

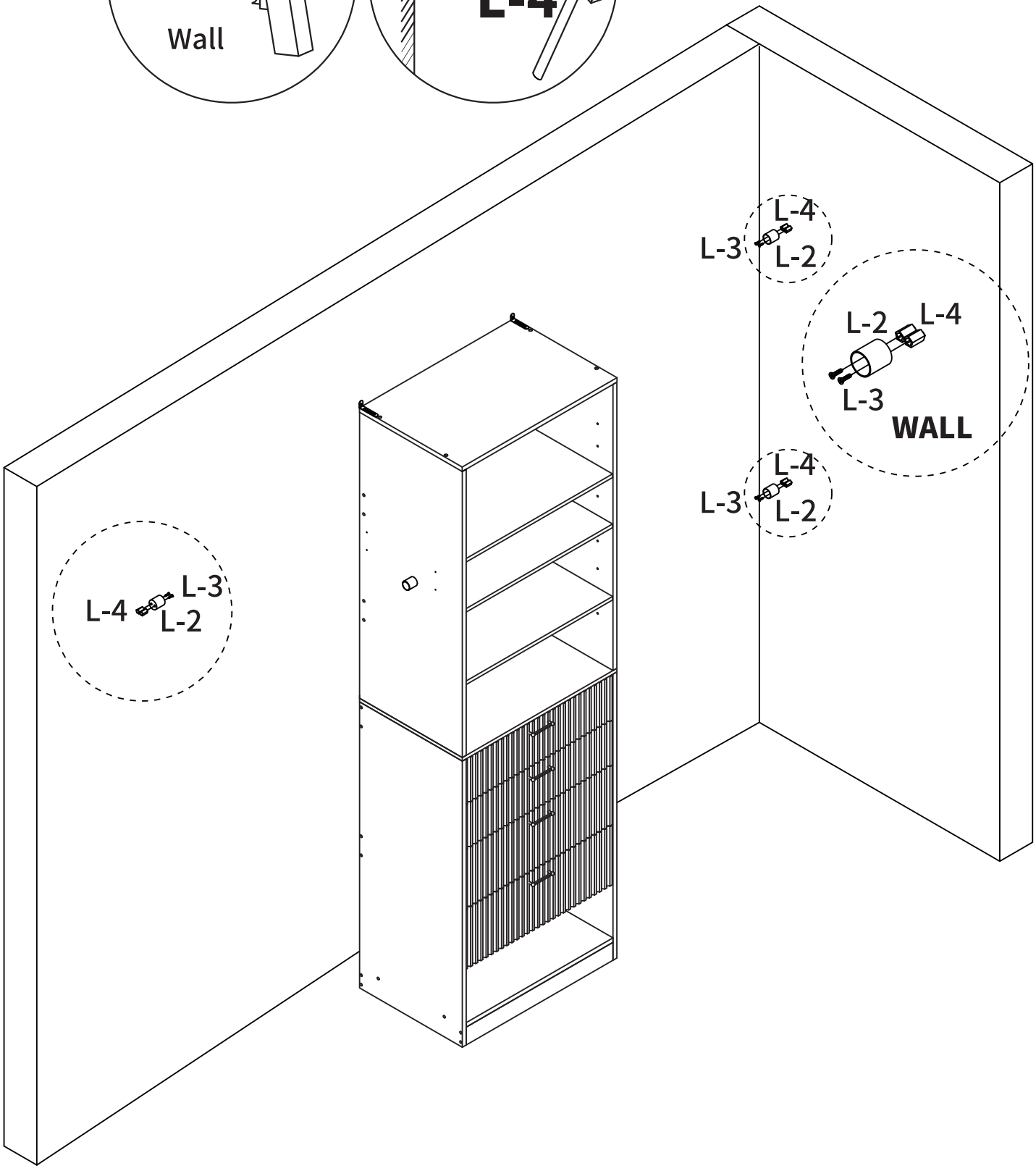


Insert (M) into the holes on (8) (9), then place (7) on (M).
Select different holes for your preferred shelf height.

**25**



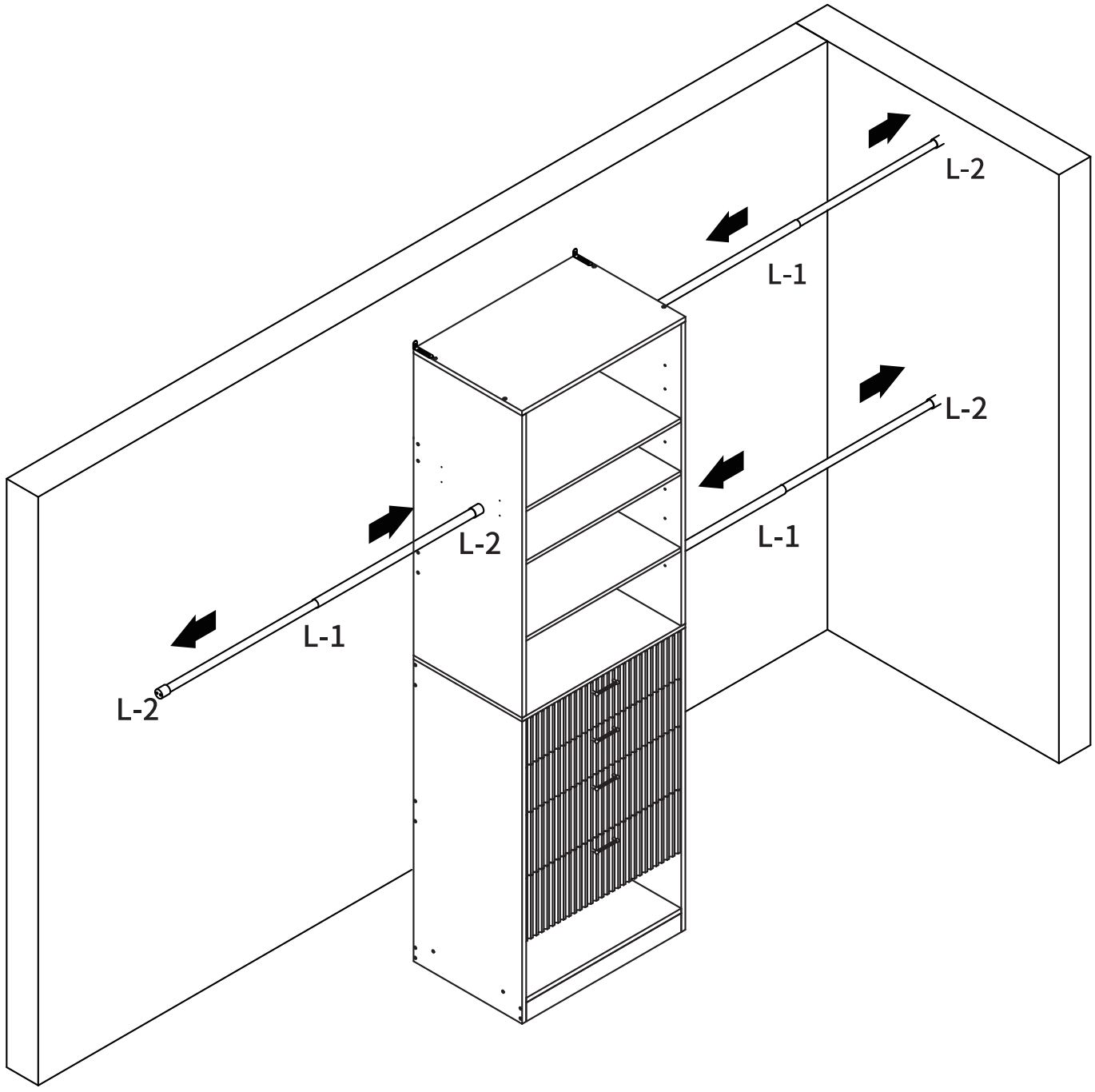




**L X** 3

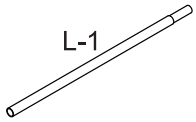



Mark the corresponding positions on the wall.
Pre-drill holes at the marked positions.
Insert (L-4) into the drilled holes.
Twist (L-3) through (L-2) into (L-4) to secure.

# 26

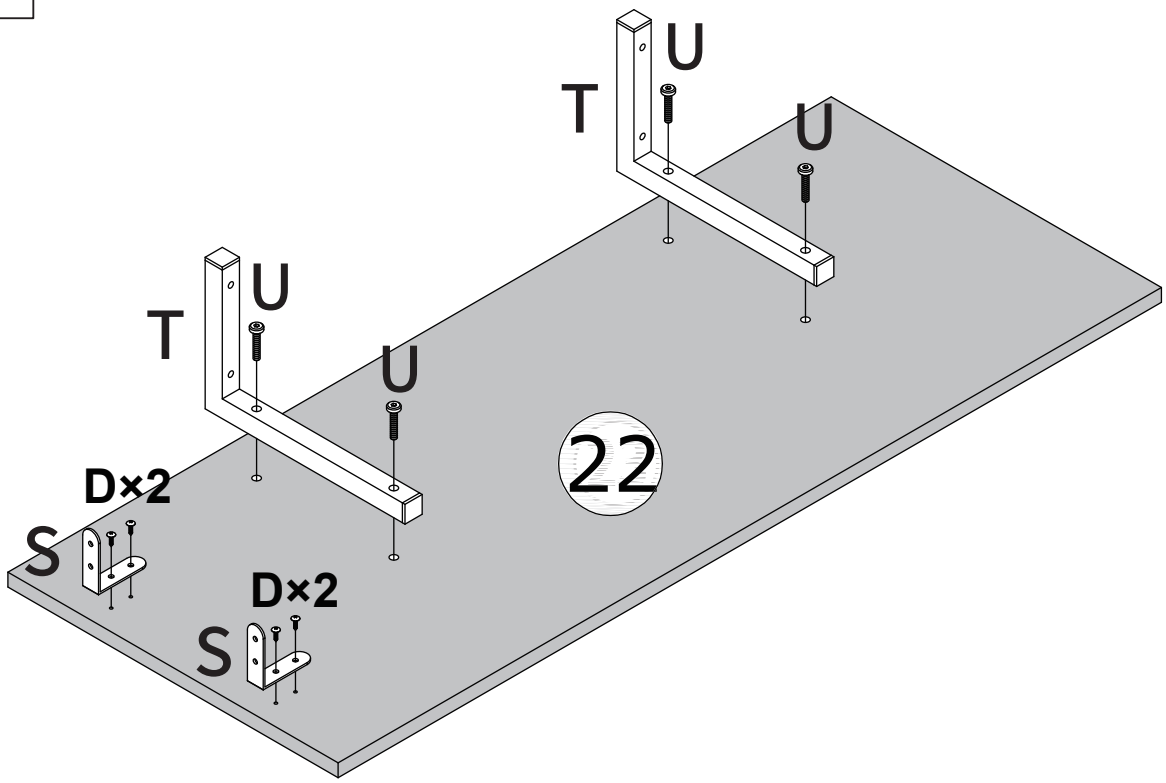


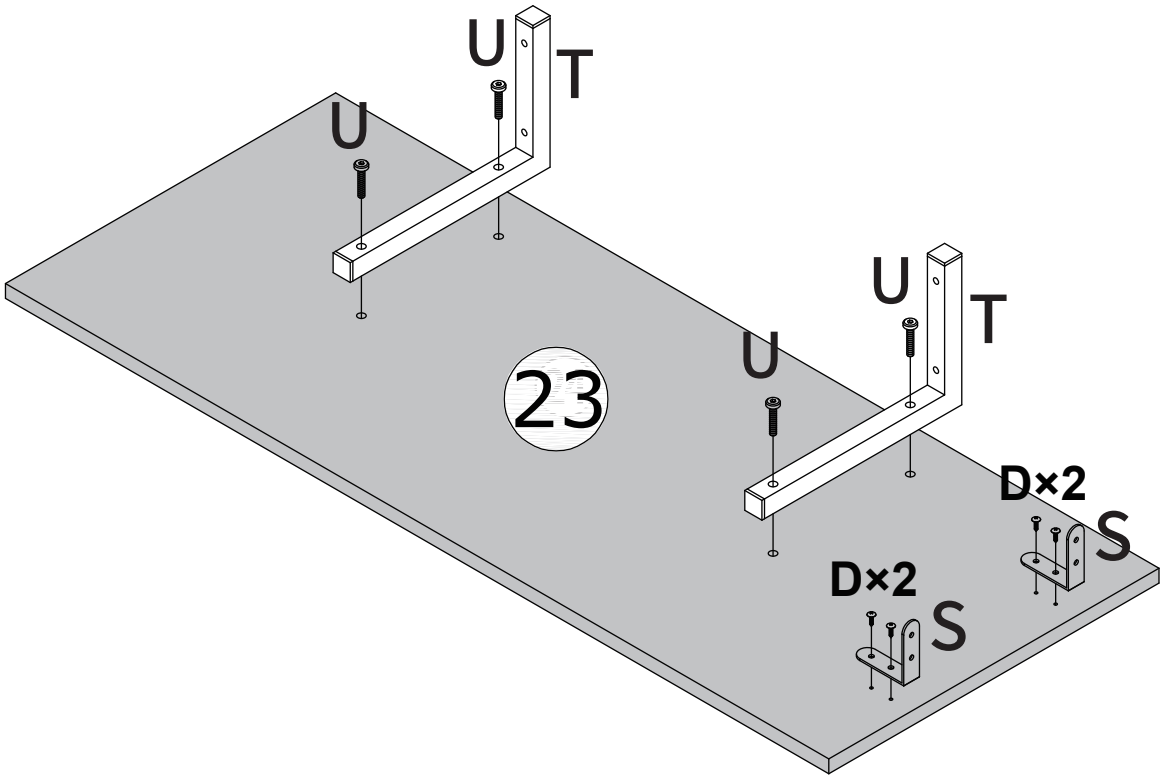

**L X 3**



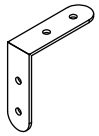
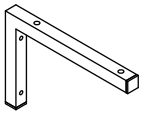
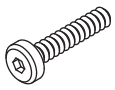

Insert (L-1) into (L-2).
Extend or retract the rods to adjust the length of (L-1).
For better load balance and stability, we recommend not fully extending the rods.
Leave at least 4 inches of overlap in the center when adjusting the rods.

# 27



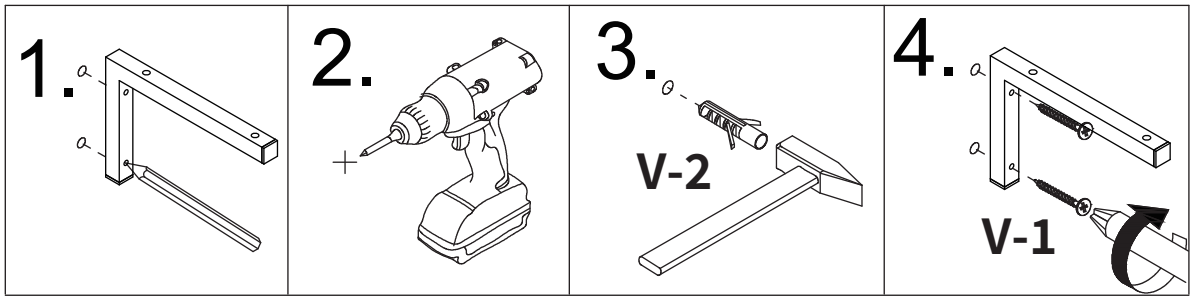



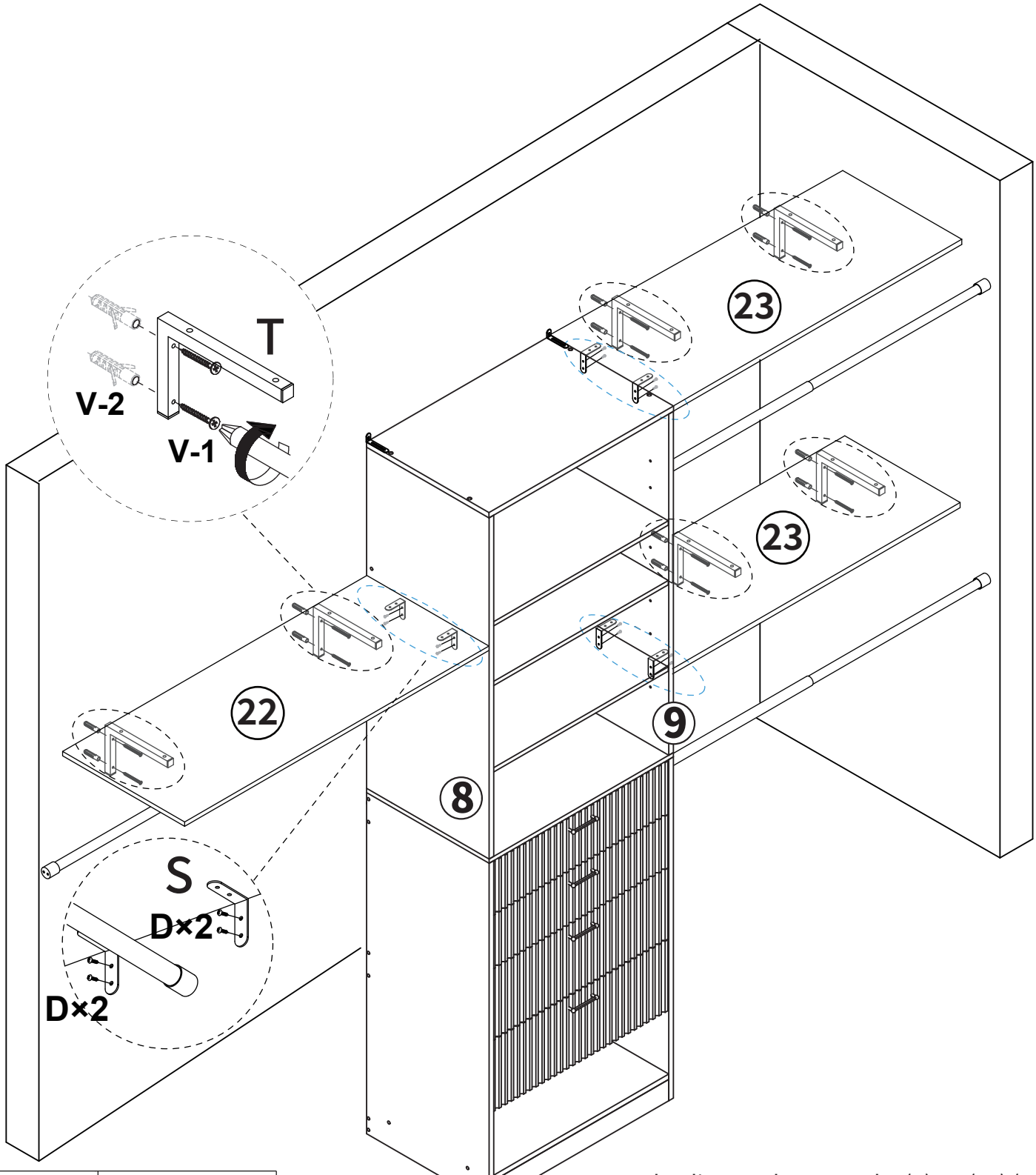

x 2

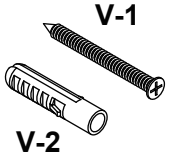
| Dx12 | Sx6 | Tx6 | Ux12 |
|---|---|---|---|
|  |  |  |  |

Twist (D) through (S) into (22) and two (23).
Twist (U) through (T) into (22) and two (23).

28



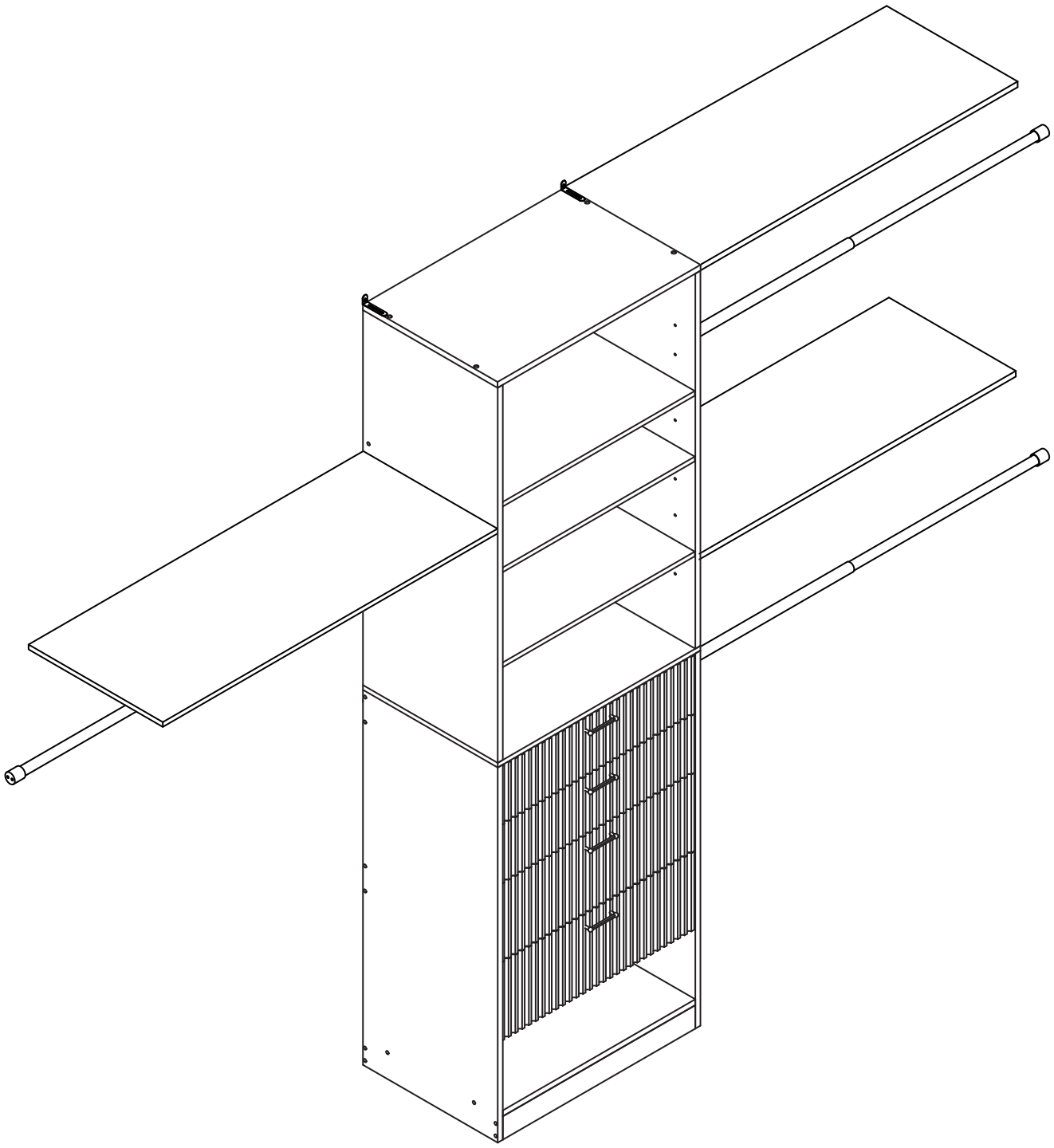

| D×12 | Vx12 |
|---|---|
|  |   |

Measure the distance between the (T) on (22) (23), and mark the corresponding positions on the wall.
Pre-drill holes at the marked positions.
Insert (V-2) into the drilled holes.
Twist (V-1) through (T) into (V-2) to secure.
Twist (D) through (S) into (8) (9) to secure.



**NOTE:**The included tipping restraint is designed for wooden stud walls only and requires attachment to a stud. If the provided hardware doesn't fit your wall, please purchase suitable expansion anchors from your local hardware store.

**WARNING:**Furniture tipping can cause serious injury or death, especially to children. Install restraint to reduce risk. It is a deterrent only, not a substitute for supervision, and not for earthquake protection (buy seismic restraints separately). Inspect periodically for security.



# DONE!