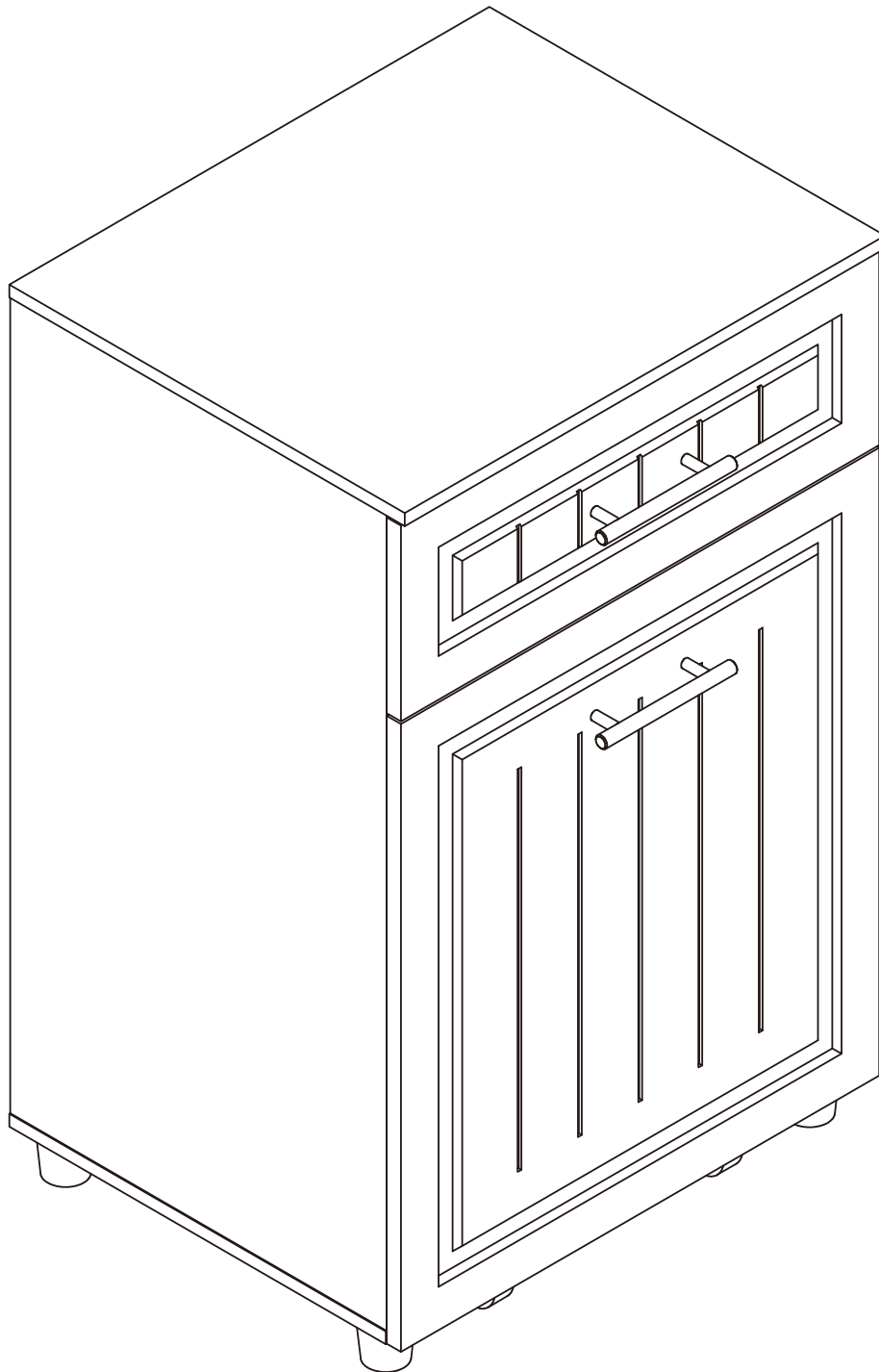


TRASH CAN CABINET



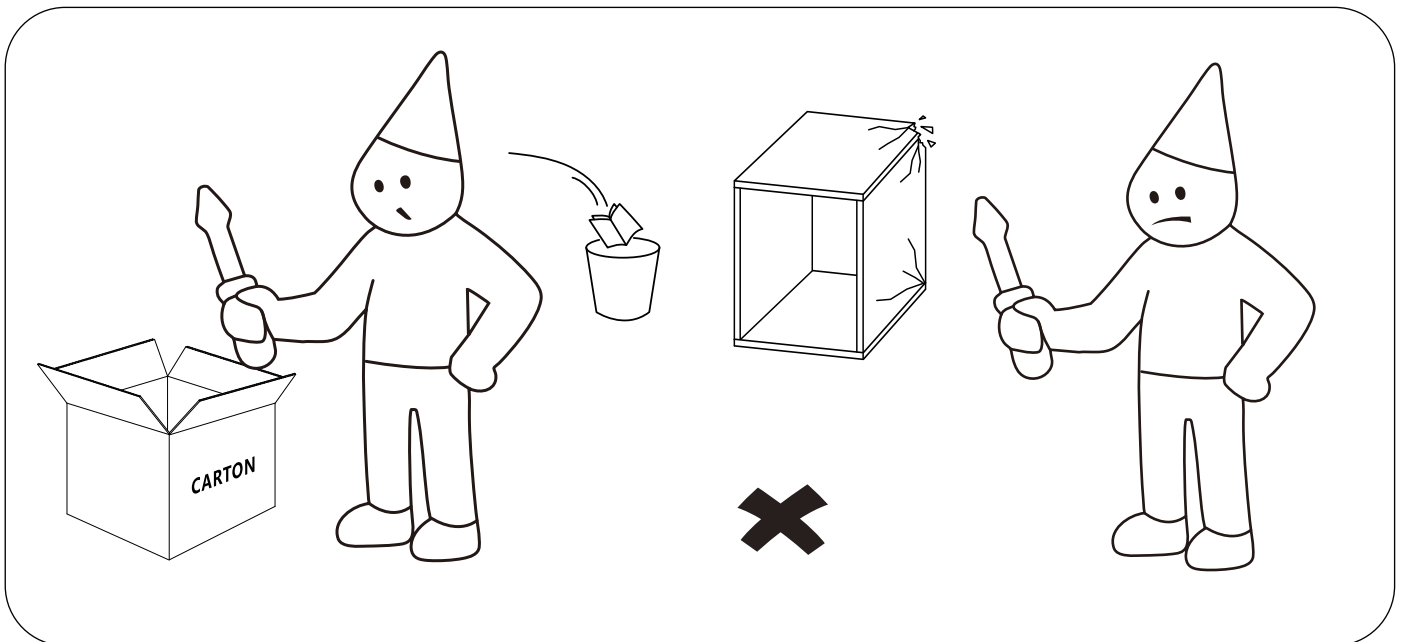
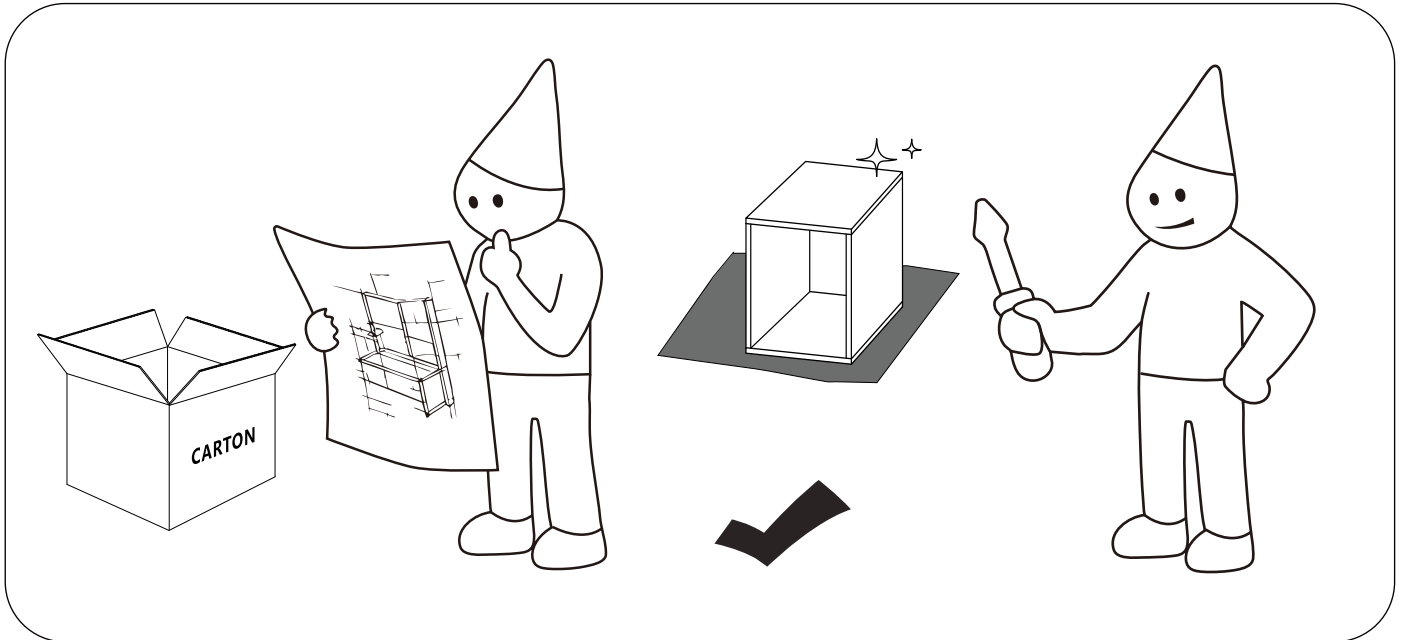
Need Help? We're Always Here for You.

If you have any questions about installation, product quality, or your order, please contact us directly through **our Amazon Store page** — simply click **Ask a Question** to reach our support team.

We'll reply within 12 hours and ensure everything is resolved quickly and smoothly.

IMPORTANT

Please follow the instruction manual and use a soft pad to protect the product during assembly.

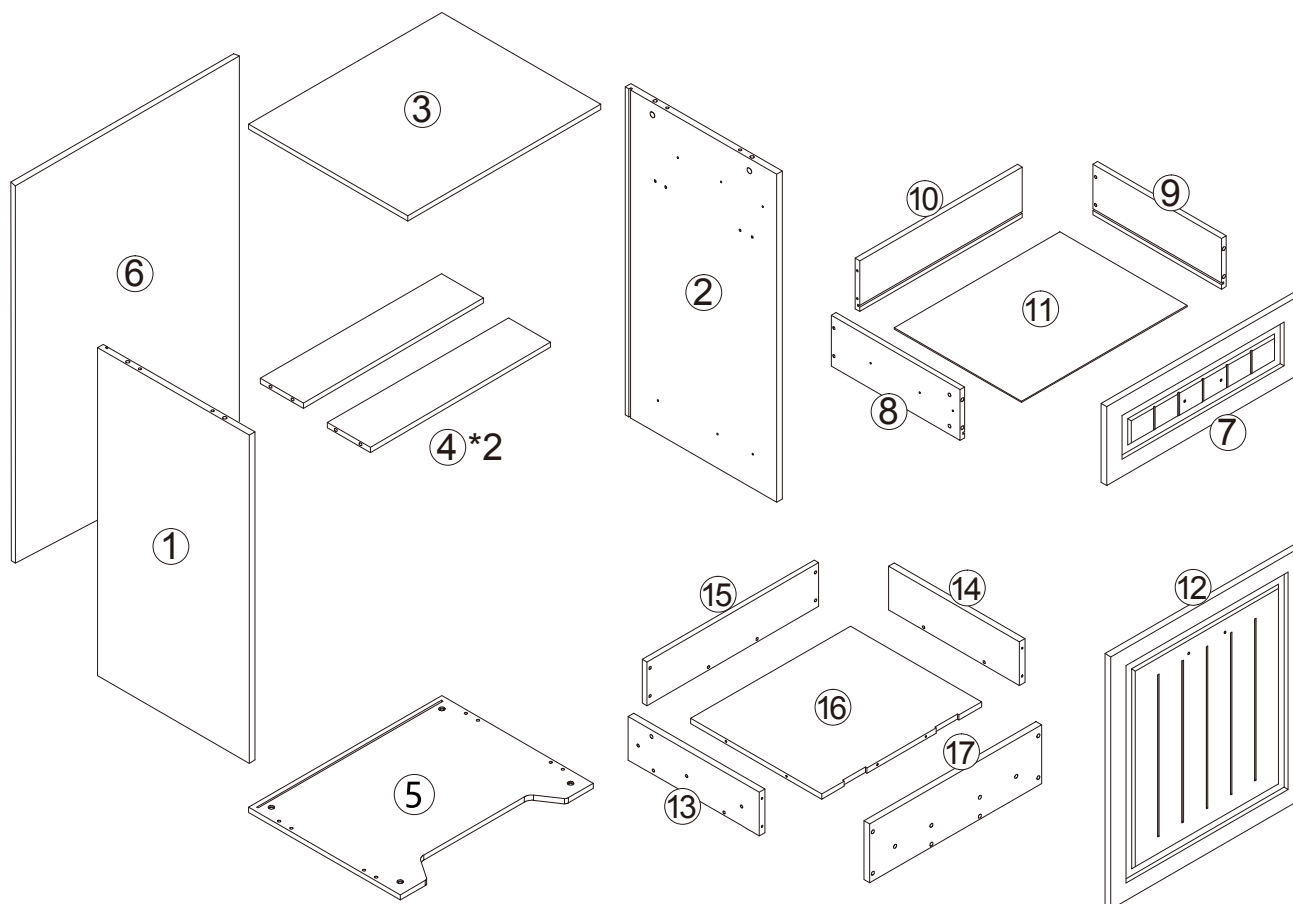


Note:

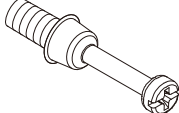
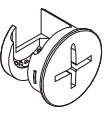
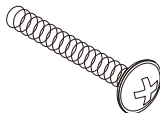
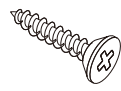
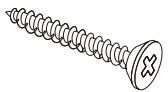
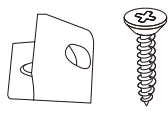
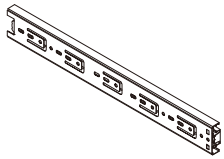
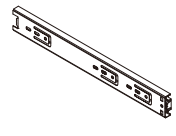
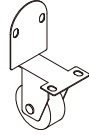
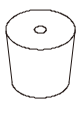
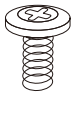
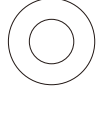
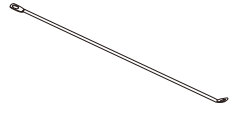
- 1. Please assemble the product on a flat surface to ensure stability.**
- 2. Do not fully tighten the screws until all parts are in place.**



For easier and safer assembly, 2 or more adults are recommended.



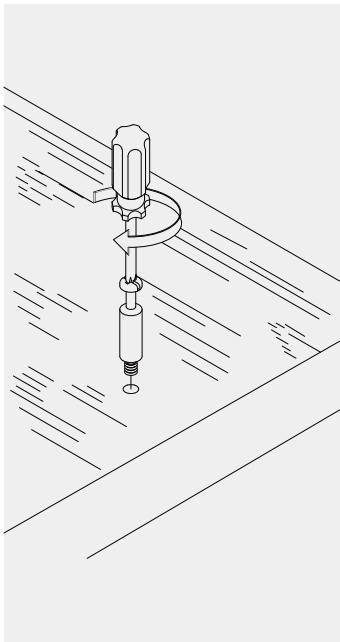
PARTS LIST

(A)  28MM 12PCS	(B)  10MM 12PCS	(C)  M6*20 8PCS	(D)  M3.5*12 30PCS
(E)  M4*35 24PCS	(F)  M3.5*16 4PCS	(G)  2PCS	(H)  2PCS
(I)  12PCS	(J)  2PCS	(K)  M4*16 4PCS	(L)  2PCS
(M)  4PC	(N)  M6*10 4PCS	(O)  4PCS	(P)  2PC

Using Camlocks

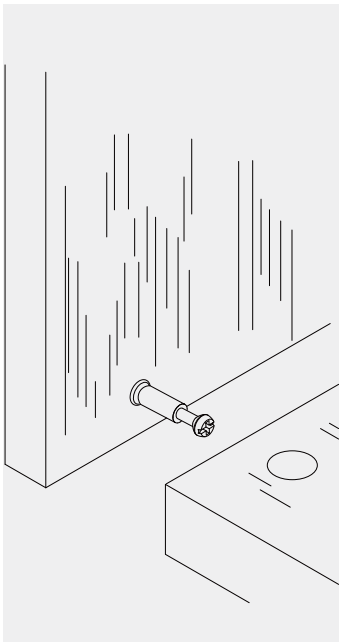
Step 1

Connect the male camlock (A) as directed in the assembly instructions using a screwdriver.



Step 2

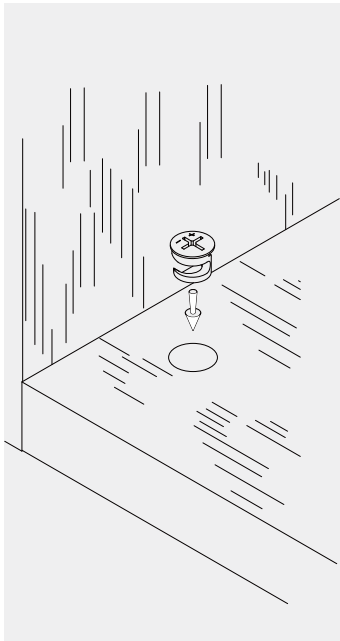
Push the male camlock into the entry hole.



Step 3

Insert the female camlock (B) as shown in the instructions.

Note: ensure that the arrow on the top of the camlock points towards the entry hole for the male camlock.

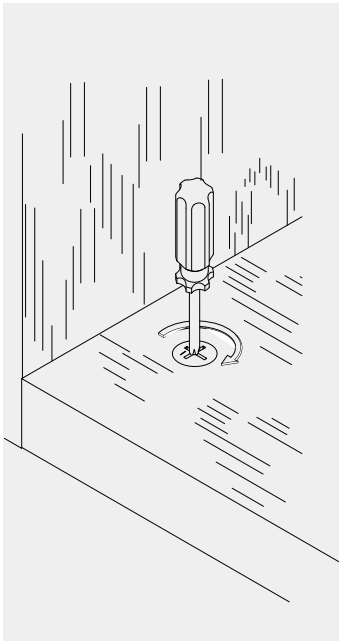


Step 4

Turn the female camlock clockwise with a screwdriver.

You should feel a click when the camlock is locked in place.

The joint is now secure.

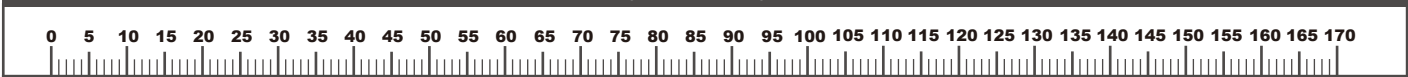


Tools required



Phillips screwdriver

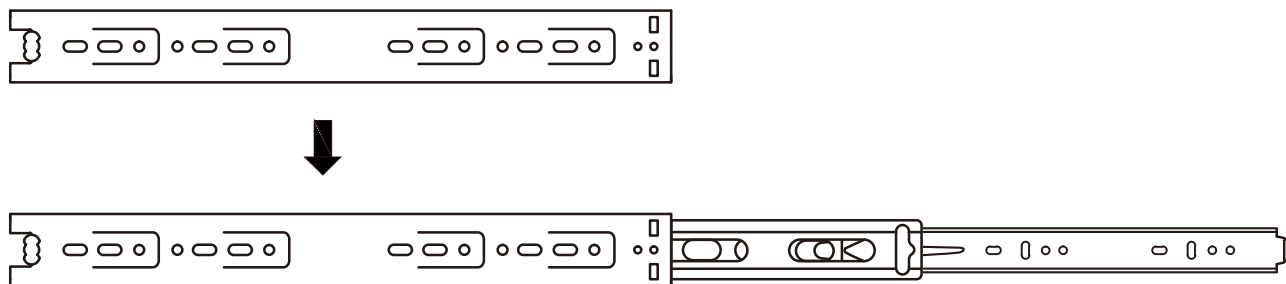
Ruler - Use this ruler to help correctly identify the screws



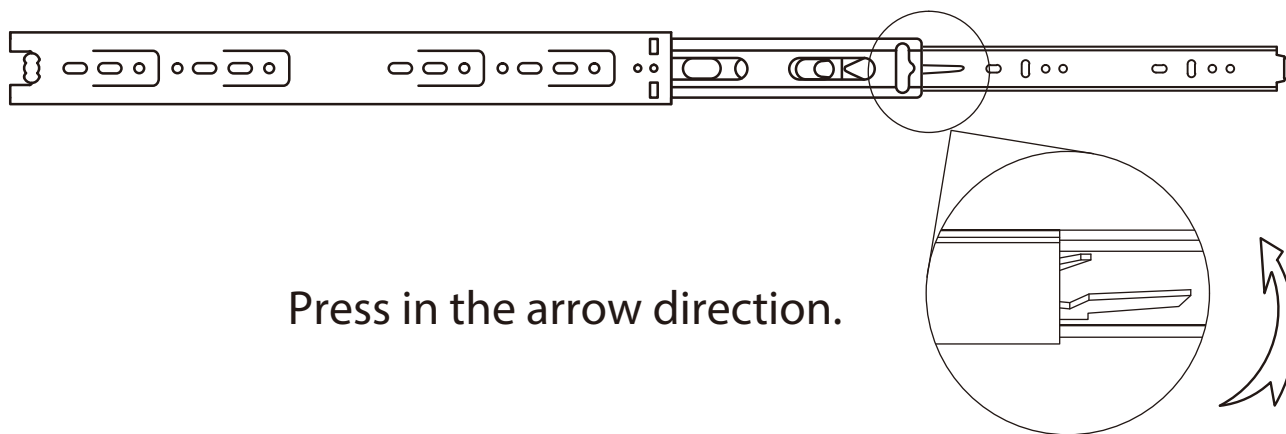
The screws length is measured from the head to the point (30mm screw shown).

Three-Section Slide Rail “G” — Separation Instructions

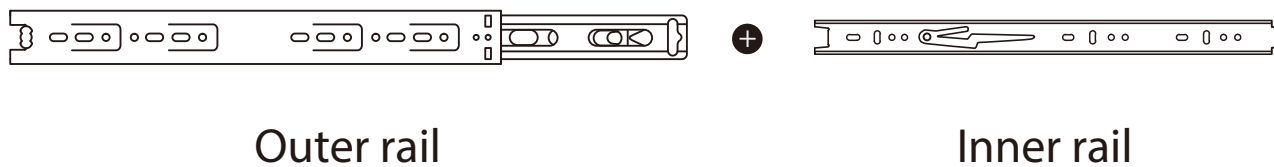
Step1: Pull the slide out to its full extension.



Step2: Pull out the locking tab and press it down in the direction of the arrow.
Then gently separate the inner rail from the main rail.



Step 3: Points- Outer rail + Inner rail



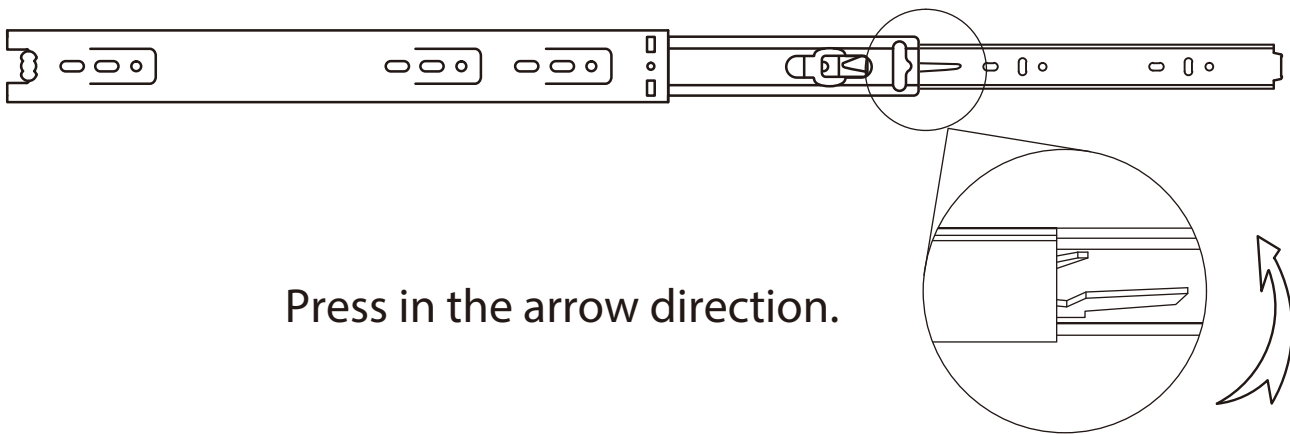
Three-Section Slide Rail “H” — Separation Instructions

Step1: Pull the slide out to its full extension.

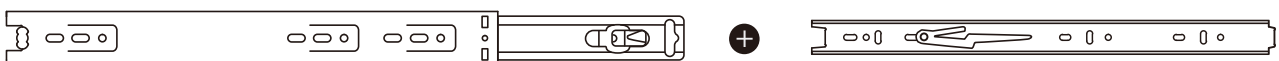


Step2: Pull out the locking tab and press it down in the direction of the arrow.

Then gently separate the inner rail from the main rail.



Step 3: Points- Outer rail + Inner rail

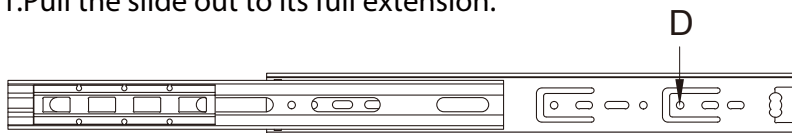


Outer rail

Inner rail

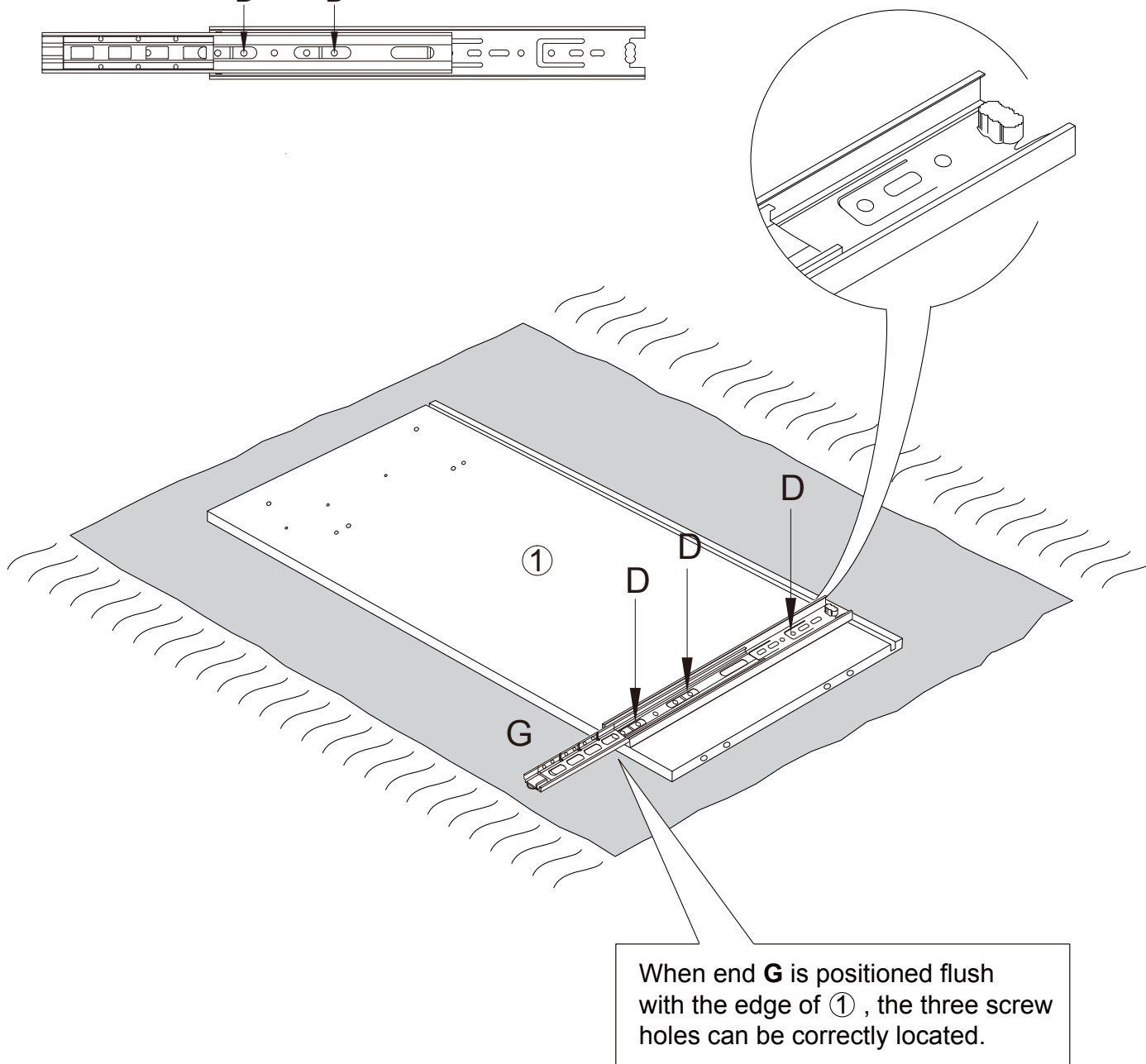
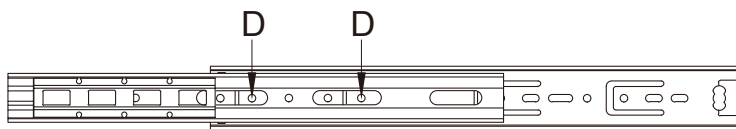
1

1.Pull the slide out to its full extension.

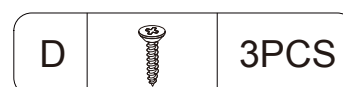
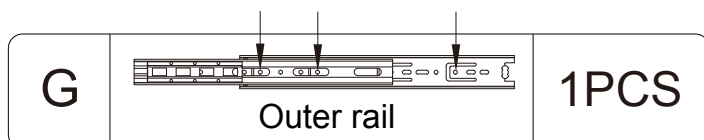


Installation Video

2.Slide inward → align holes → tighten screws

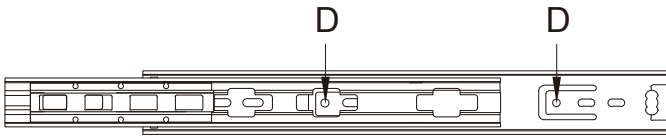


Tips: For slide rail installation help, please see the video on the product page.

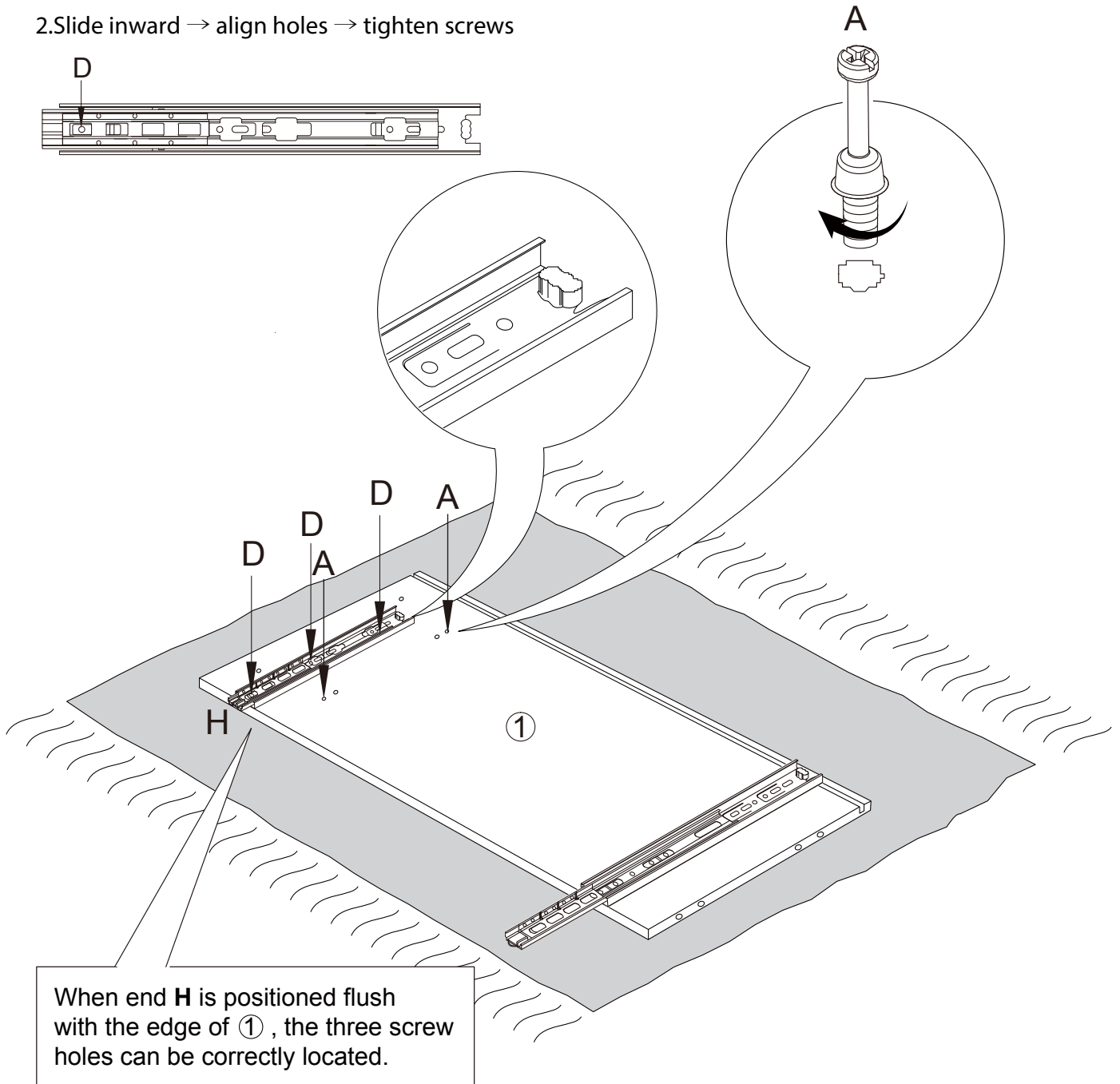
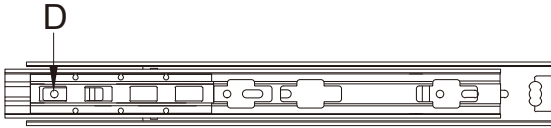


2

1.Pull the slide out to its full extension.



2.Slide inward → align holes → tighten screws



Tips: For slide rail installation help, please see the video on the product page.

H		1PCS
Outer rail		

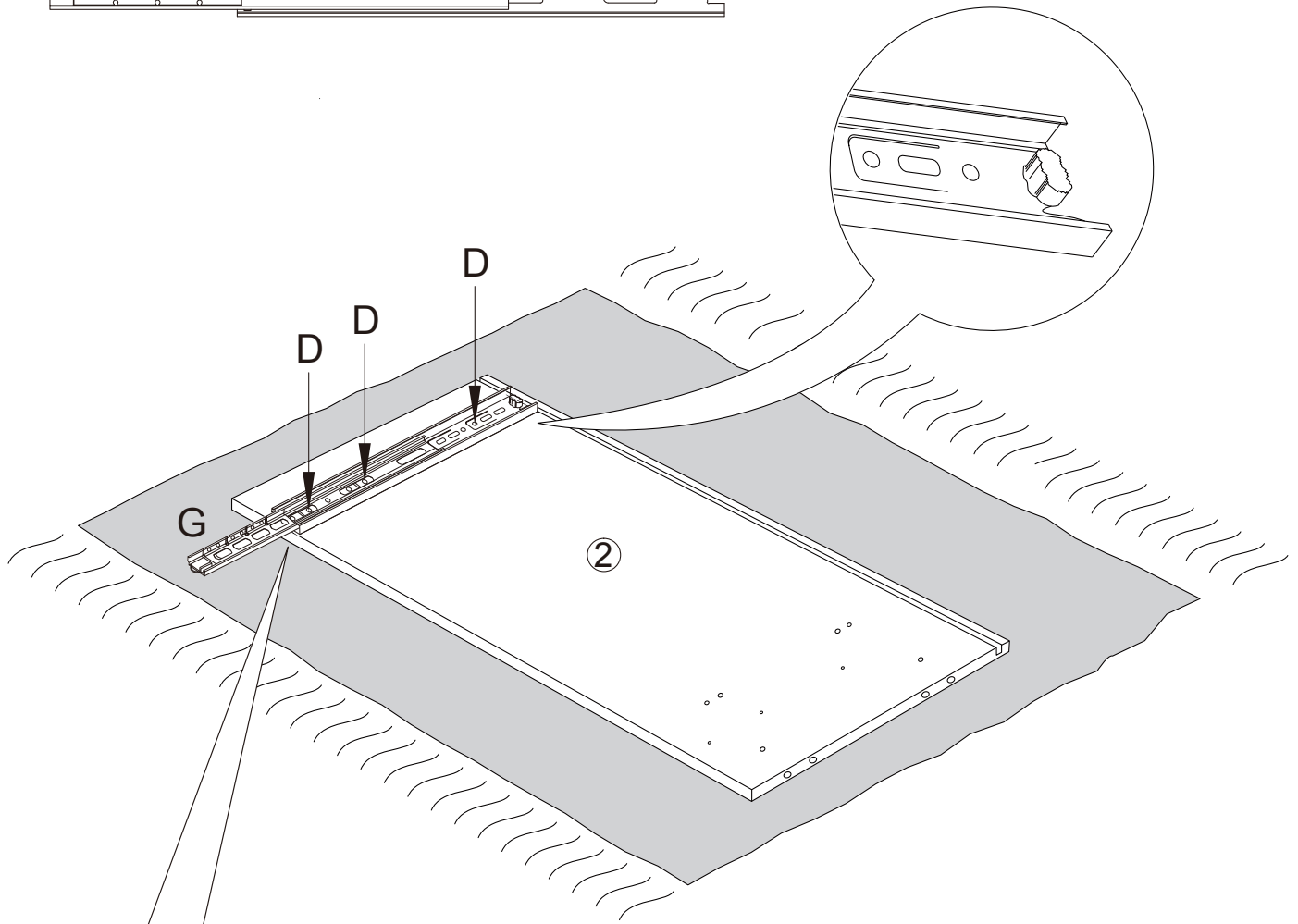
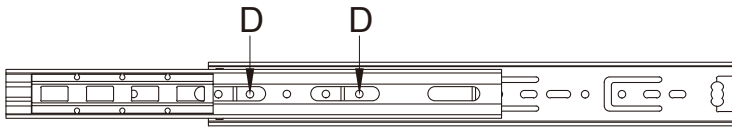
D		3PCS
A		2PCS

3

1.Pull the slide out to its full extension.

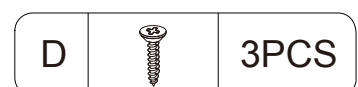
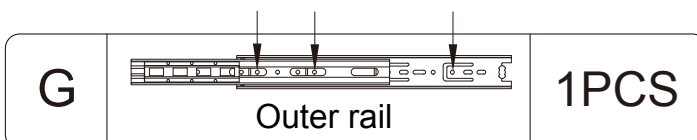


2.Slide inward → align holes → tighten screws



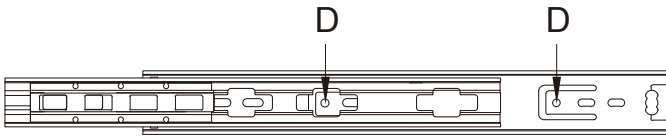
When end **G** is positioned flush with the edge of ②, the three screw holes can be correctly located.

Tips: For slide rail installation help, please see the video on the product page.

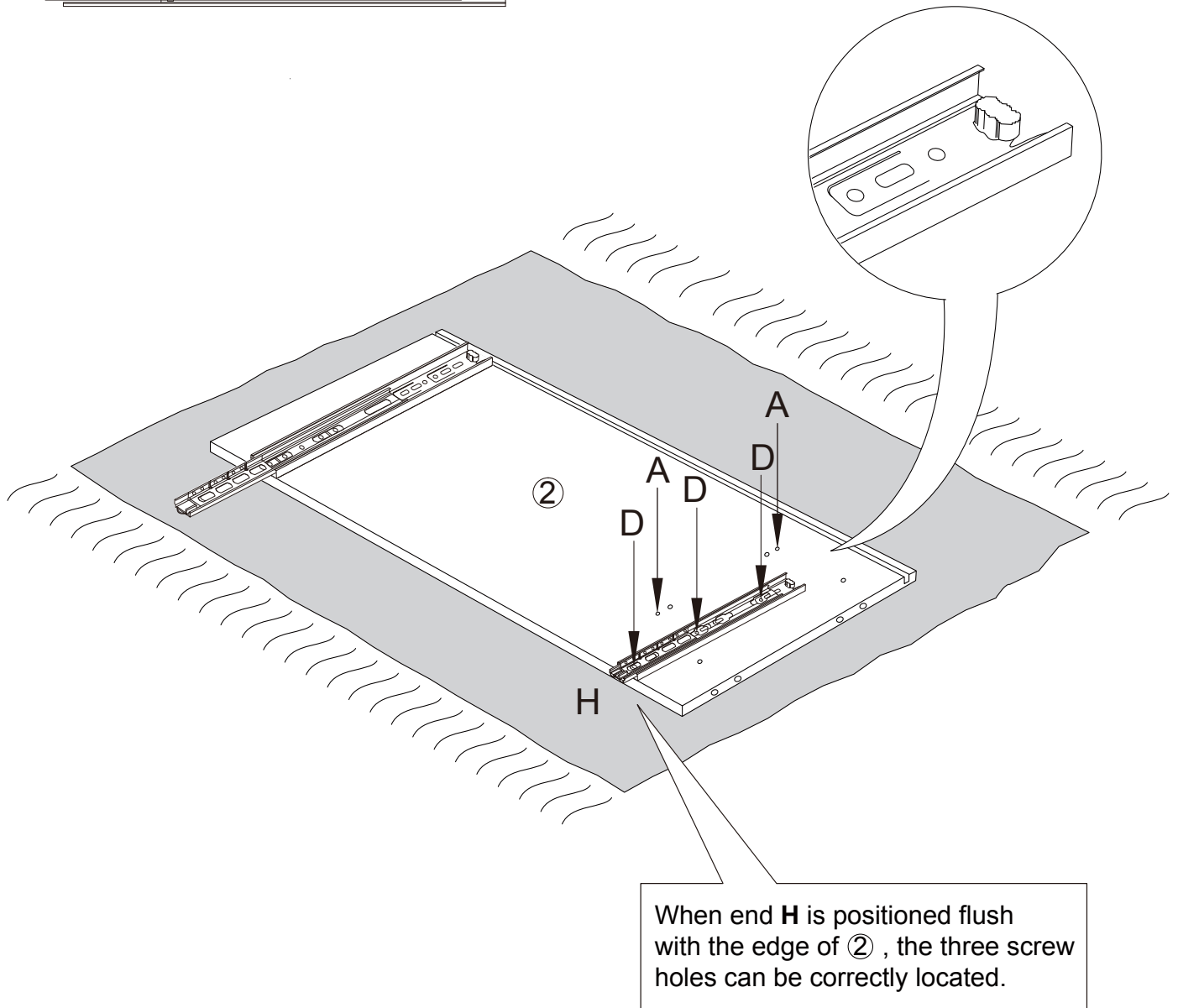
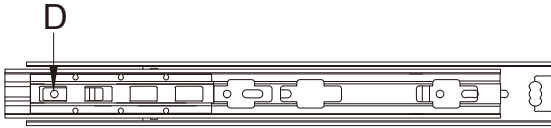


4

1.Pull the slide out to its full extension.



2.Slide inward → align holes → tighten screws

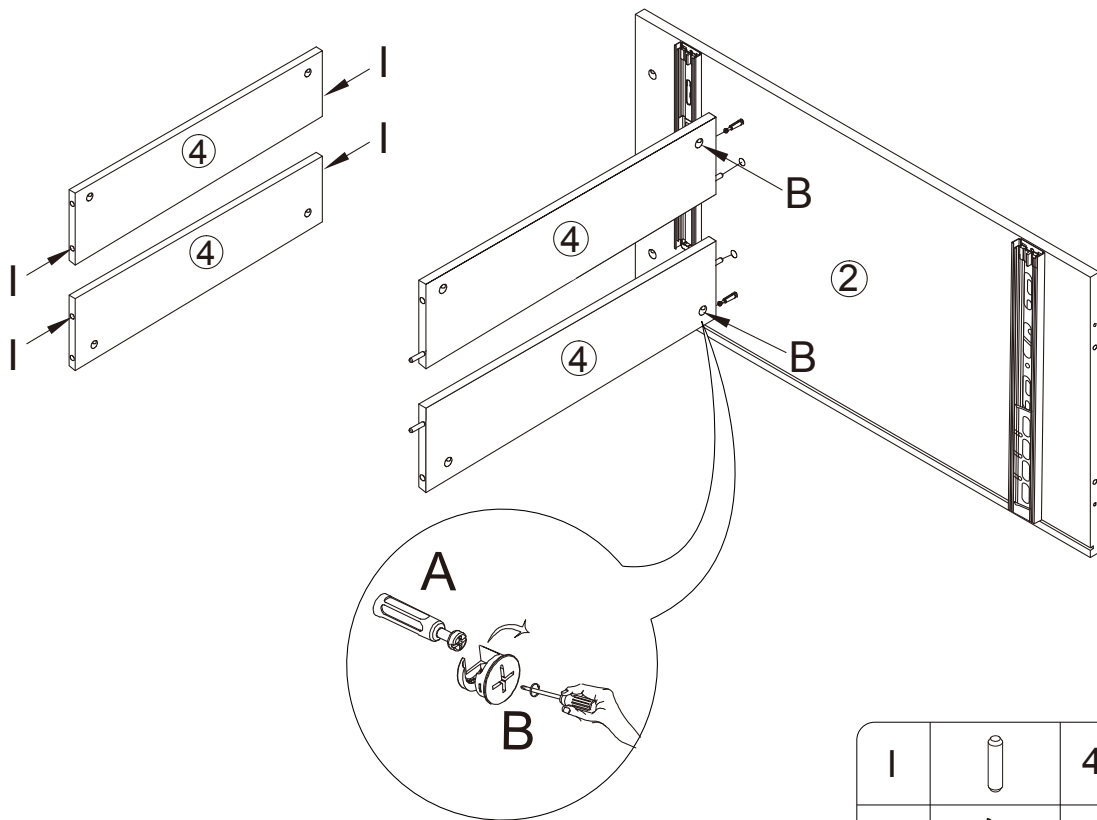


Tips: For slide rail installation help, please see the video on the product page.

H		1PCS
Outer rail		

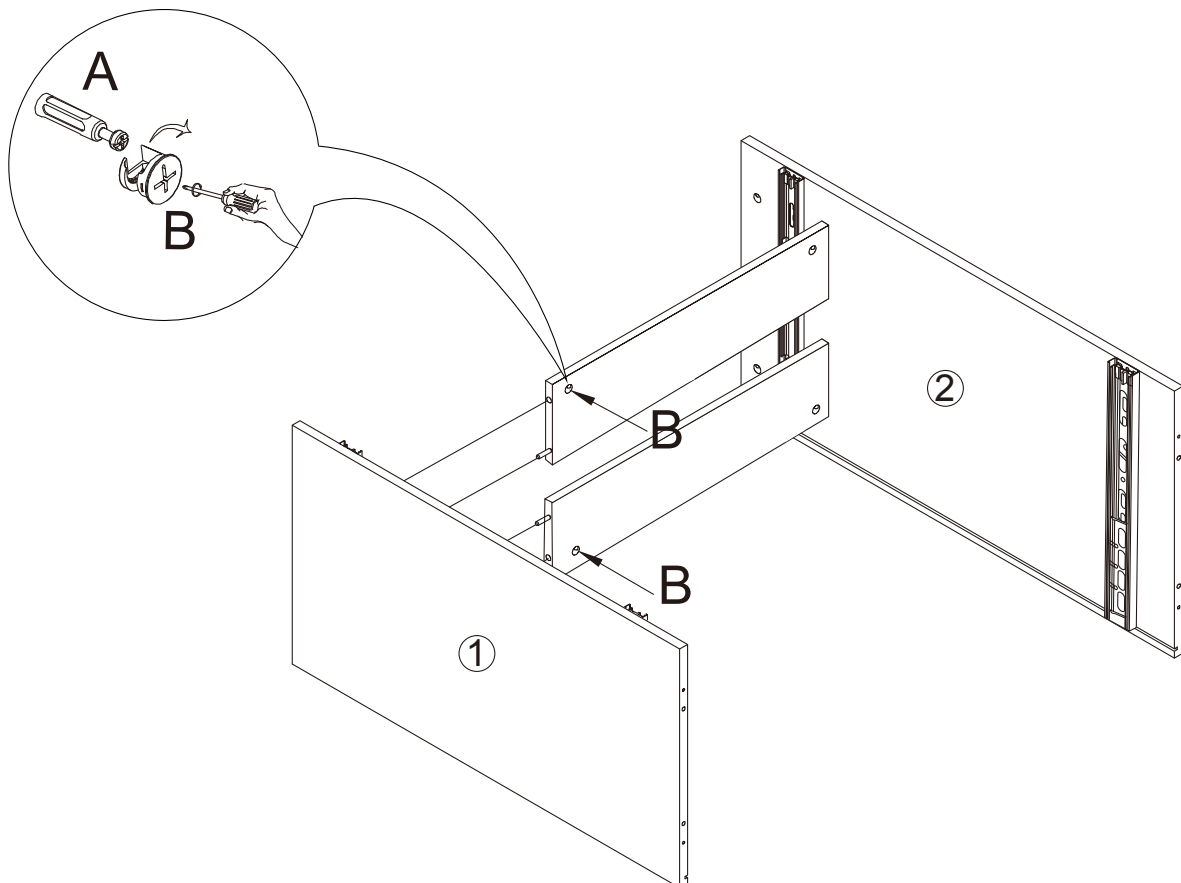
D		3PCS
A		2PCS

5



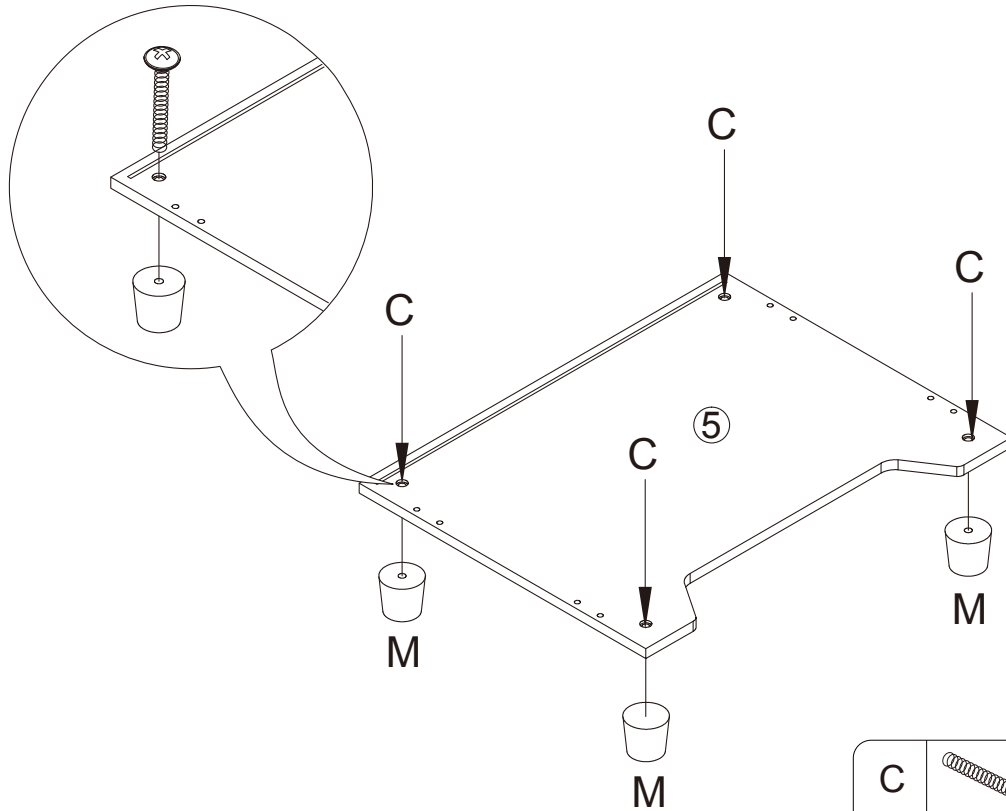
I		4PCS
B		2PCS

6



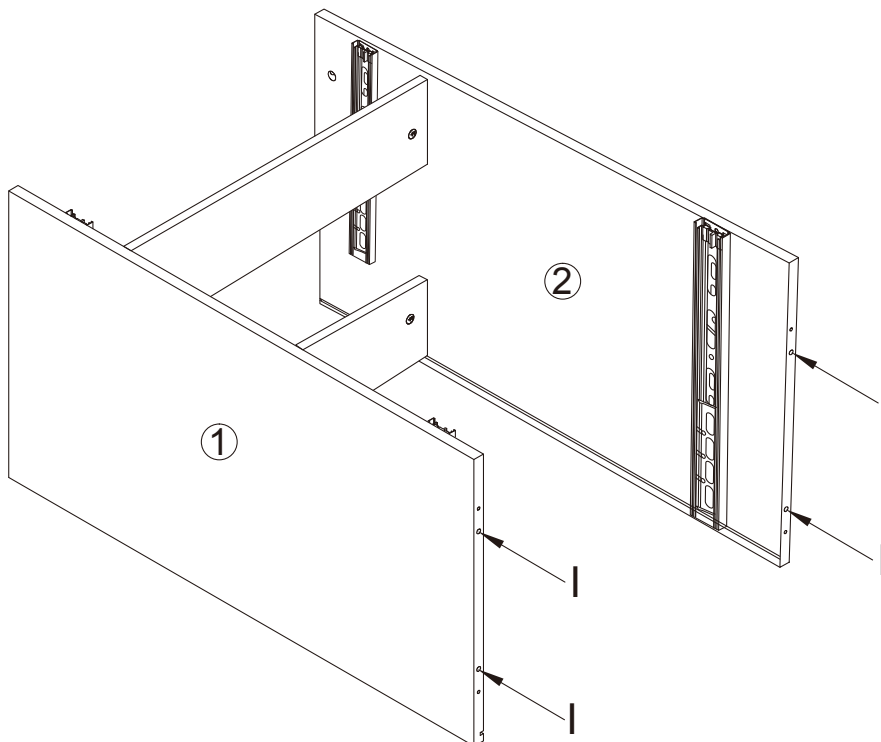
B		2PCS
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7



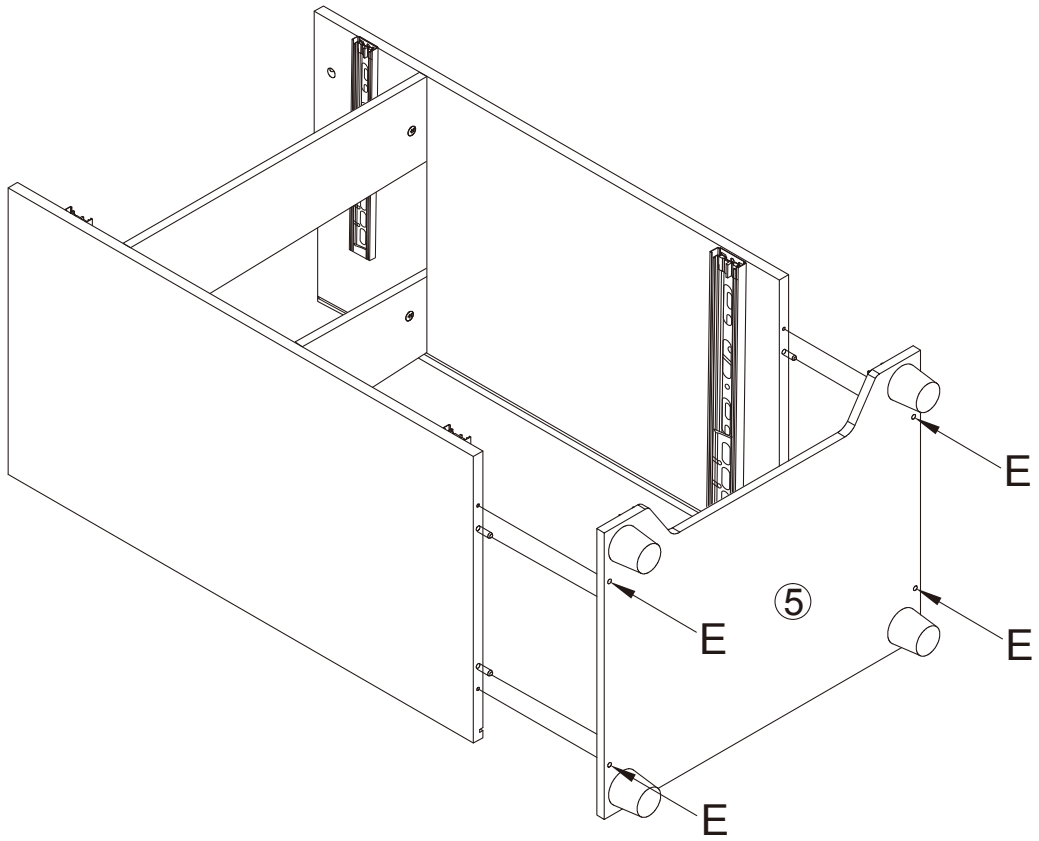
C		4PCS
M		4PCS

8



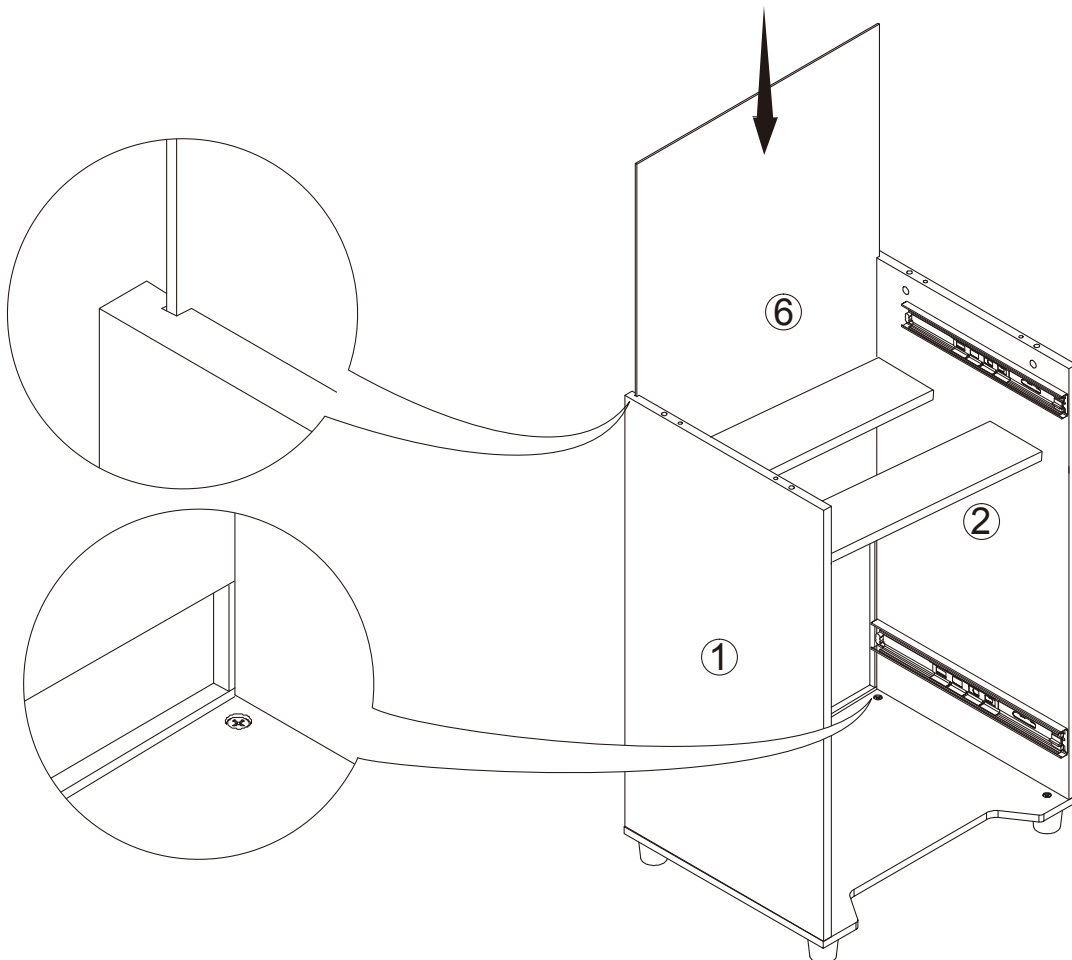
I		4PCS
---	---	------

9

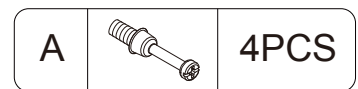
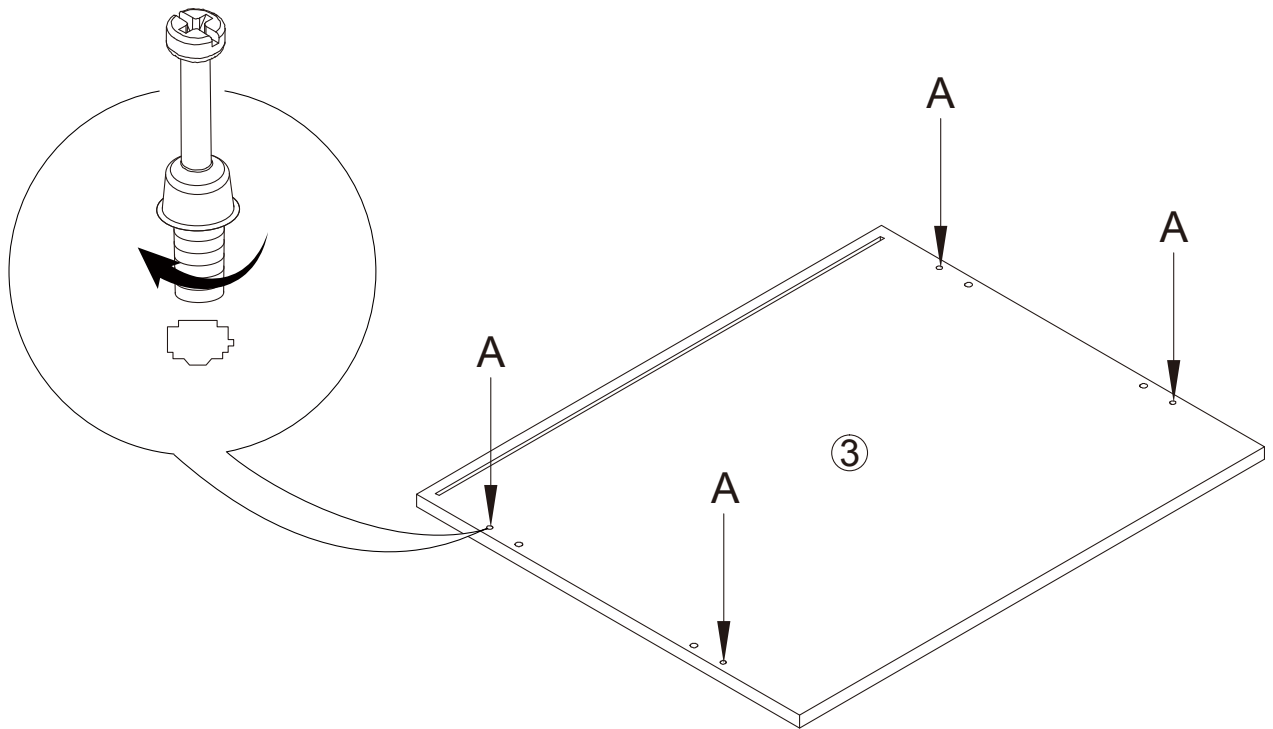


E		4PCS
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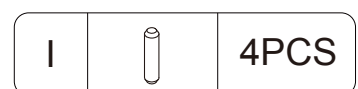
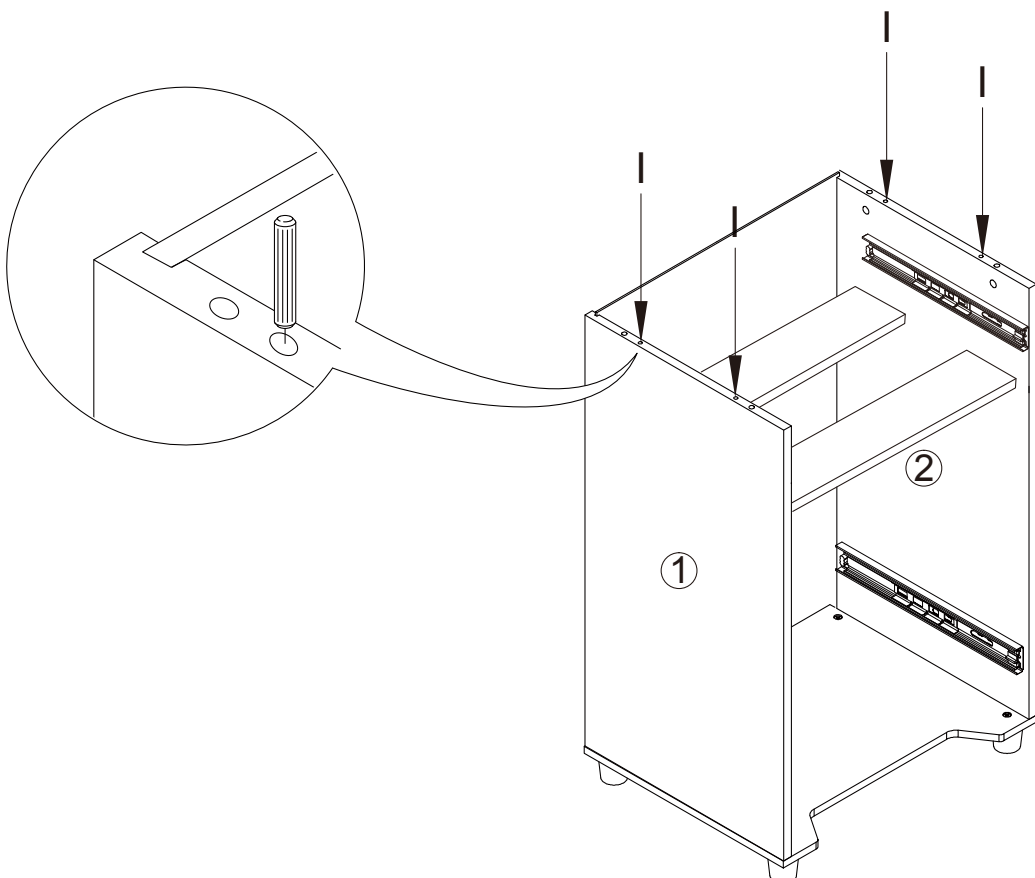
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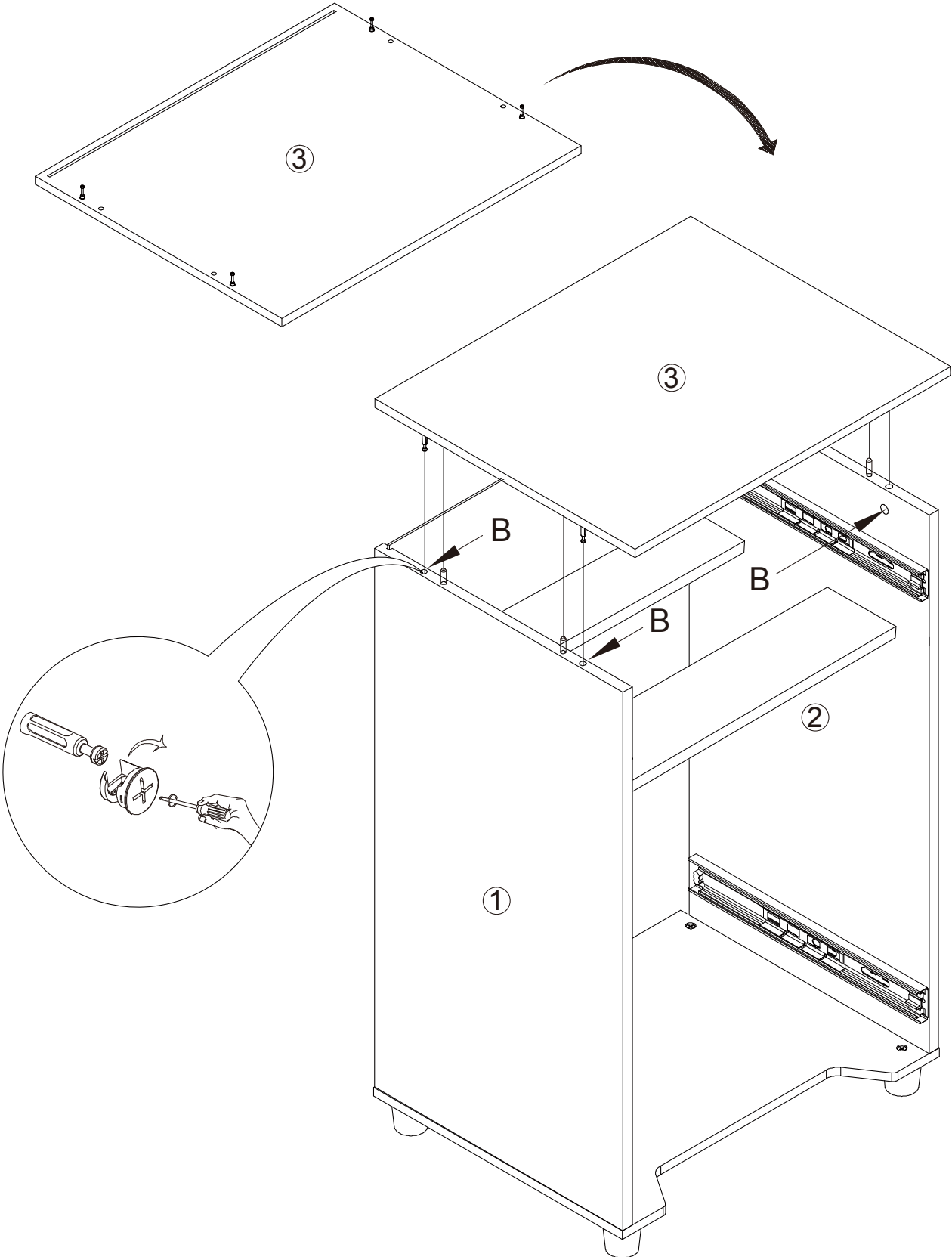


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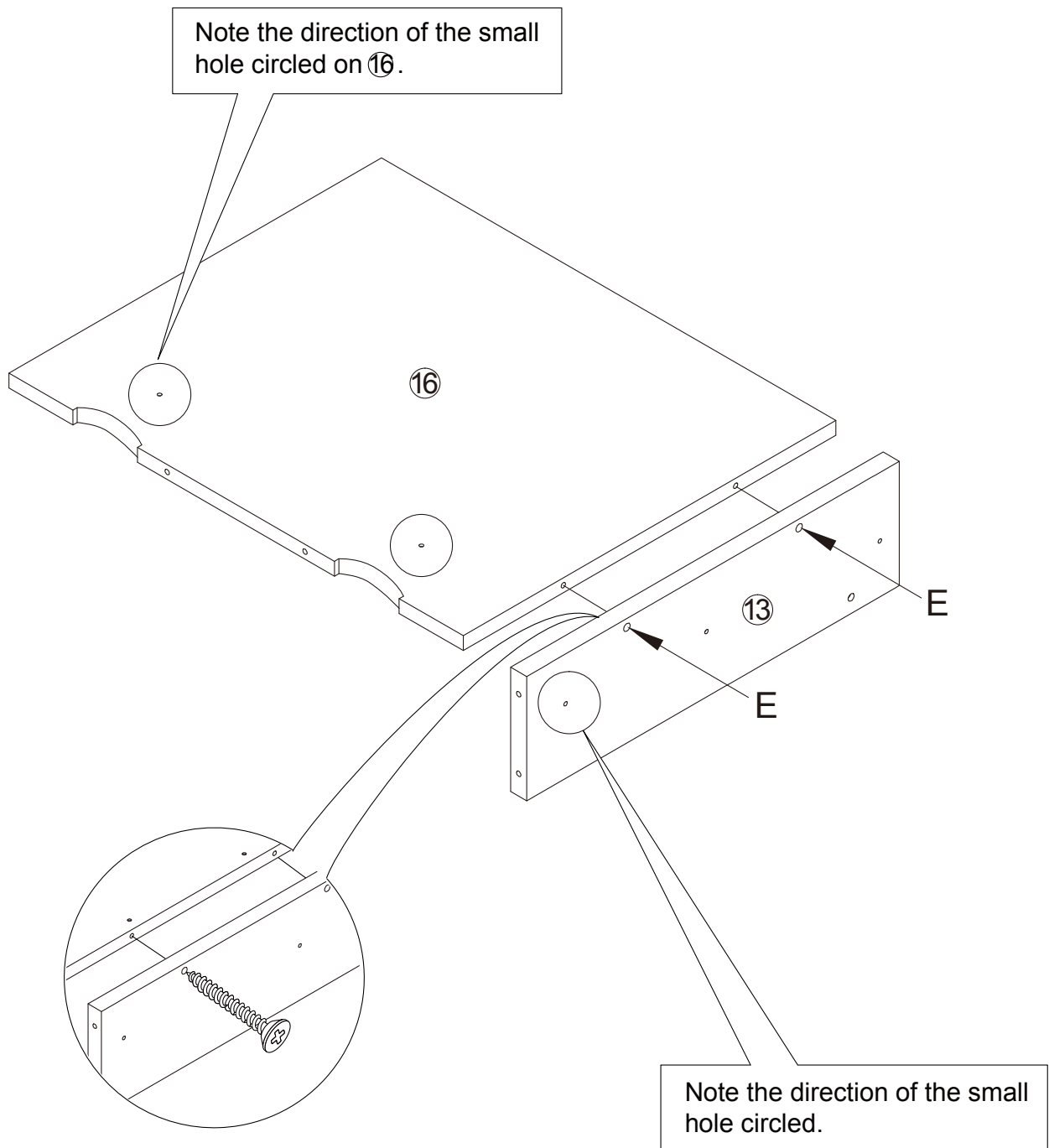


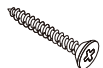
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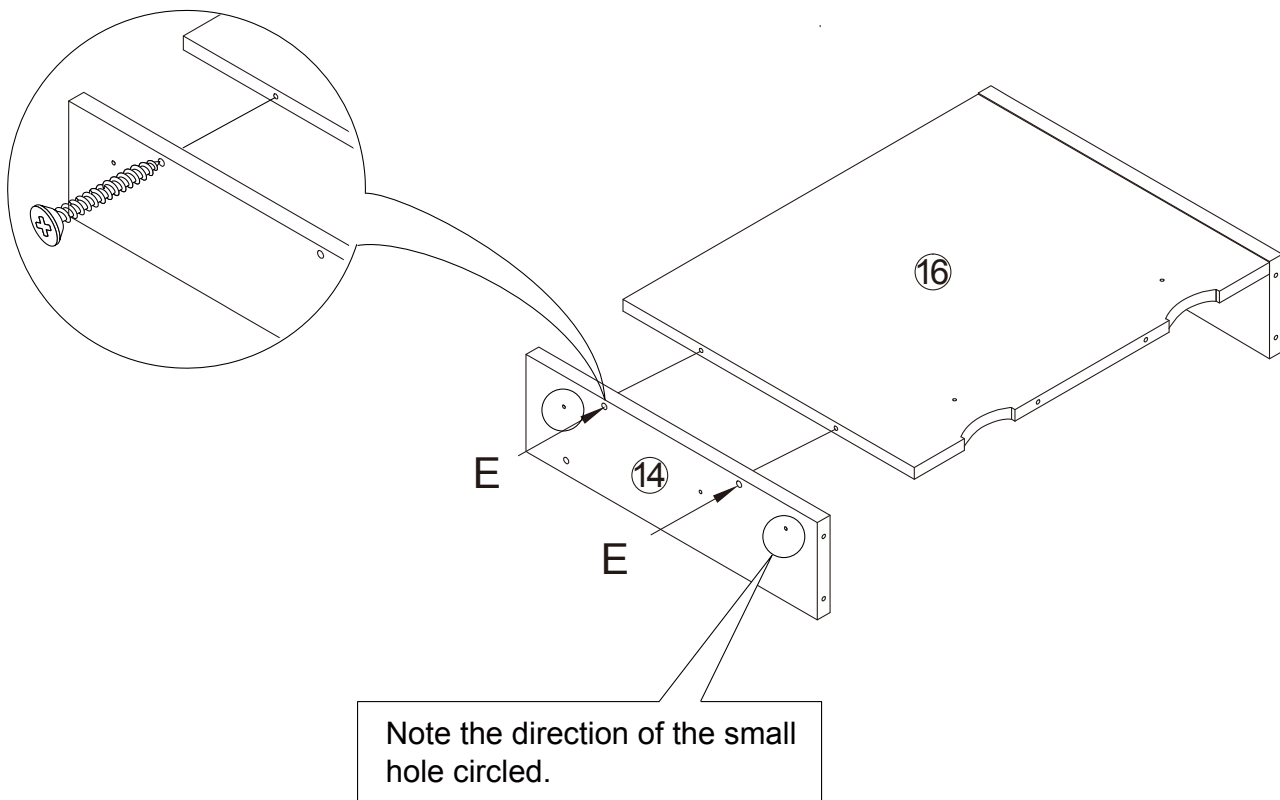


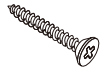
B		4PCS
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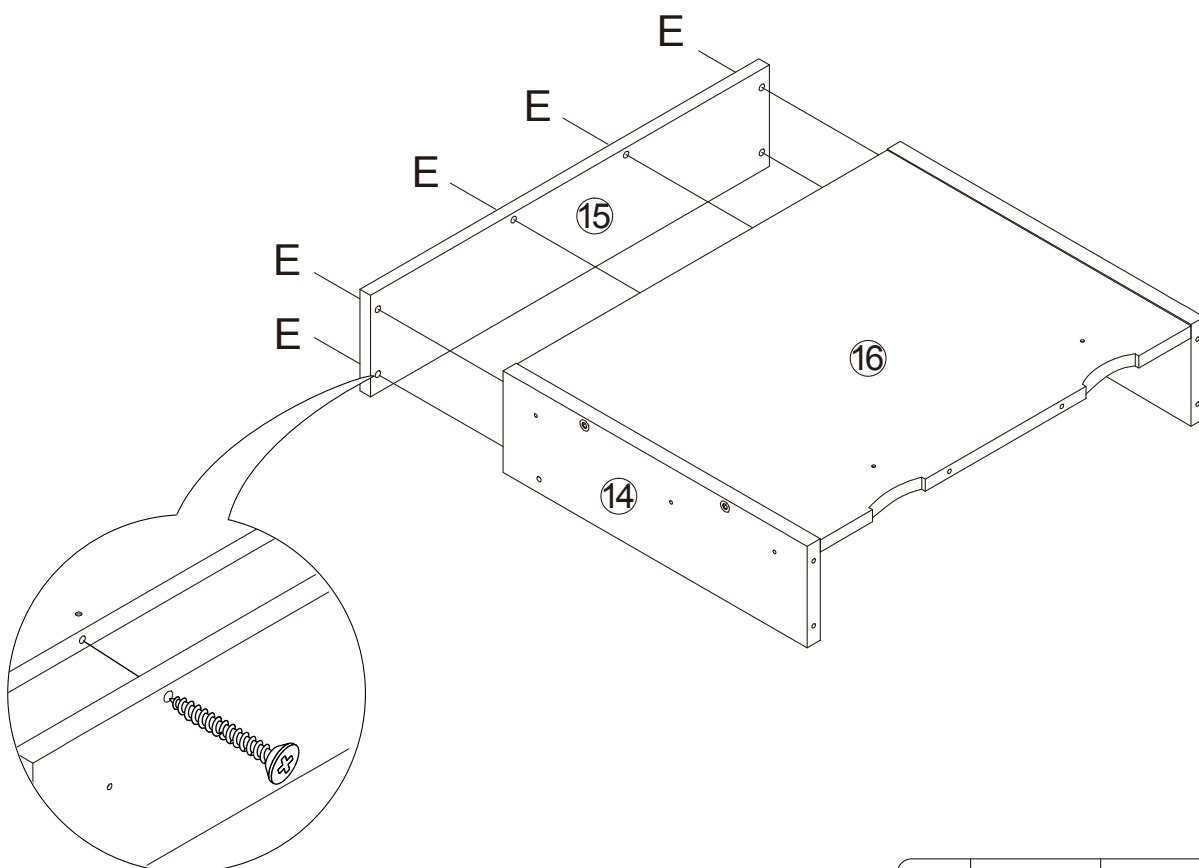
E		2PCS
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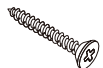
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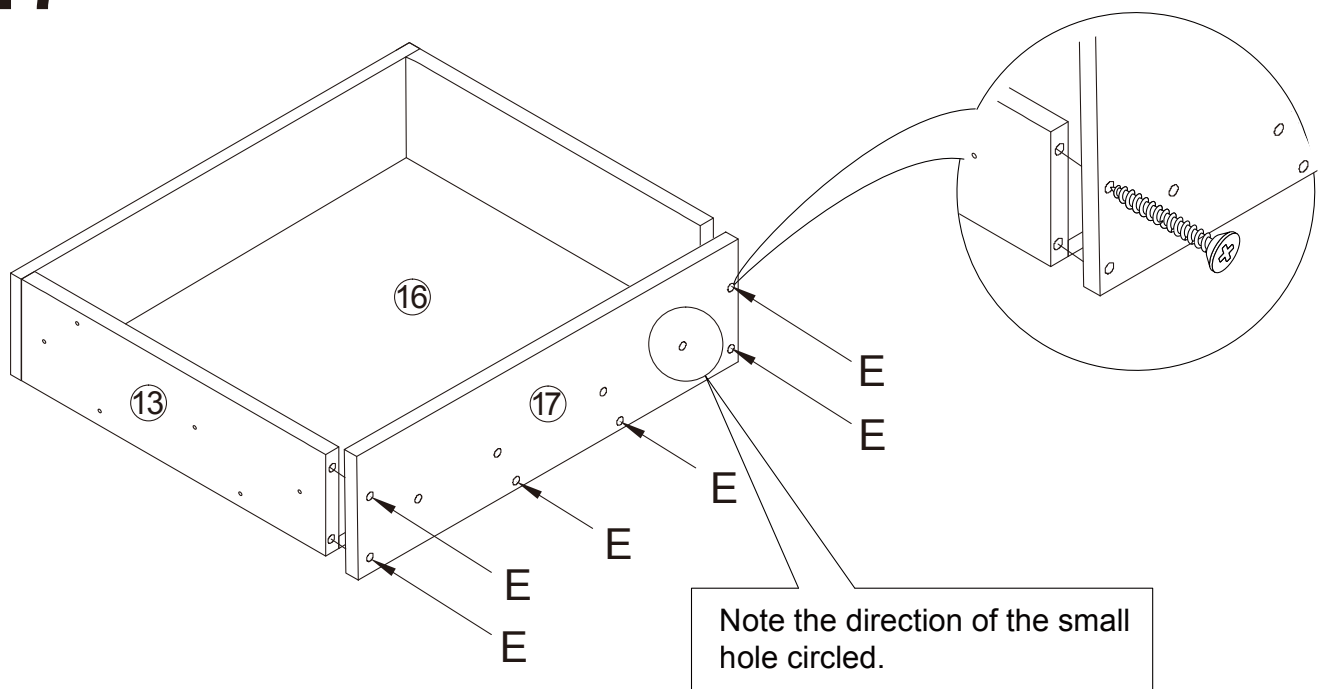
E		2PCS
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16

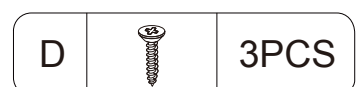
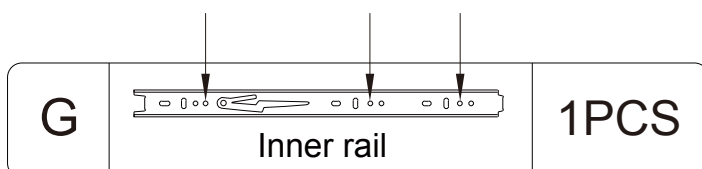
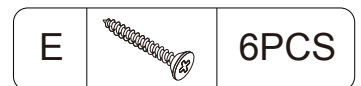
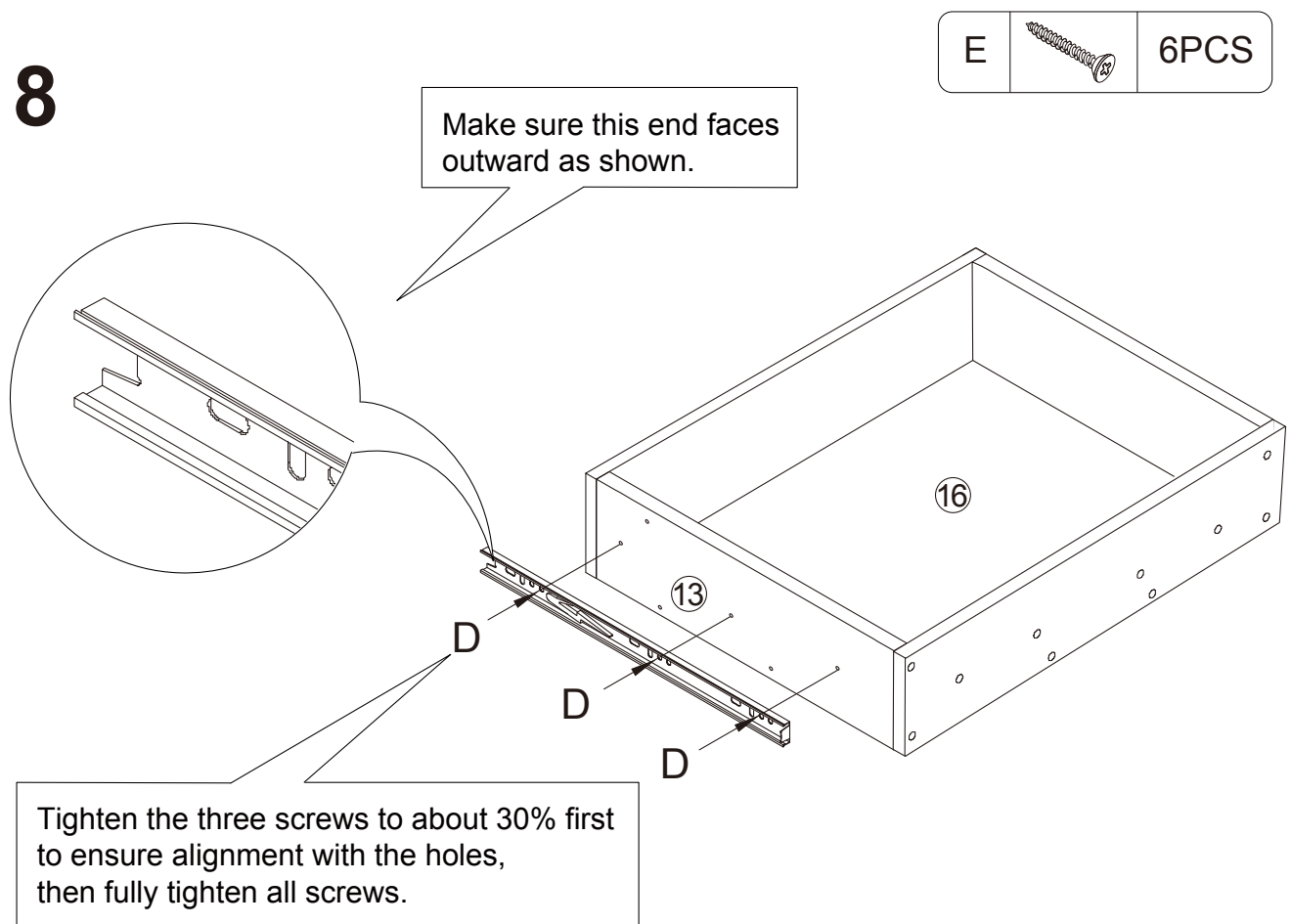


E		6PCS
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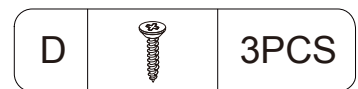
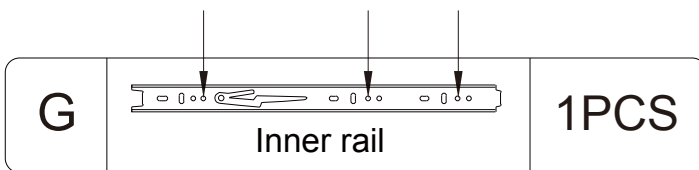
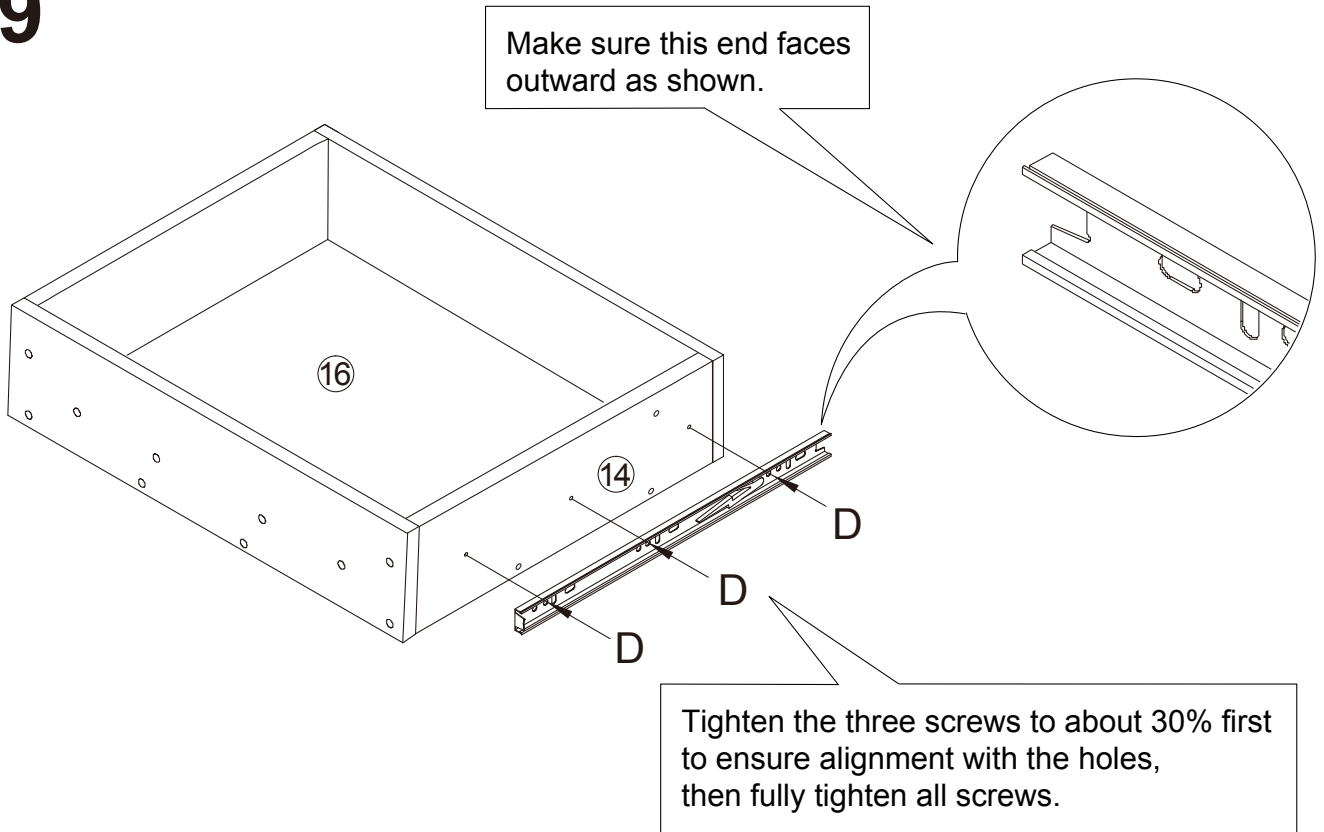
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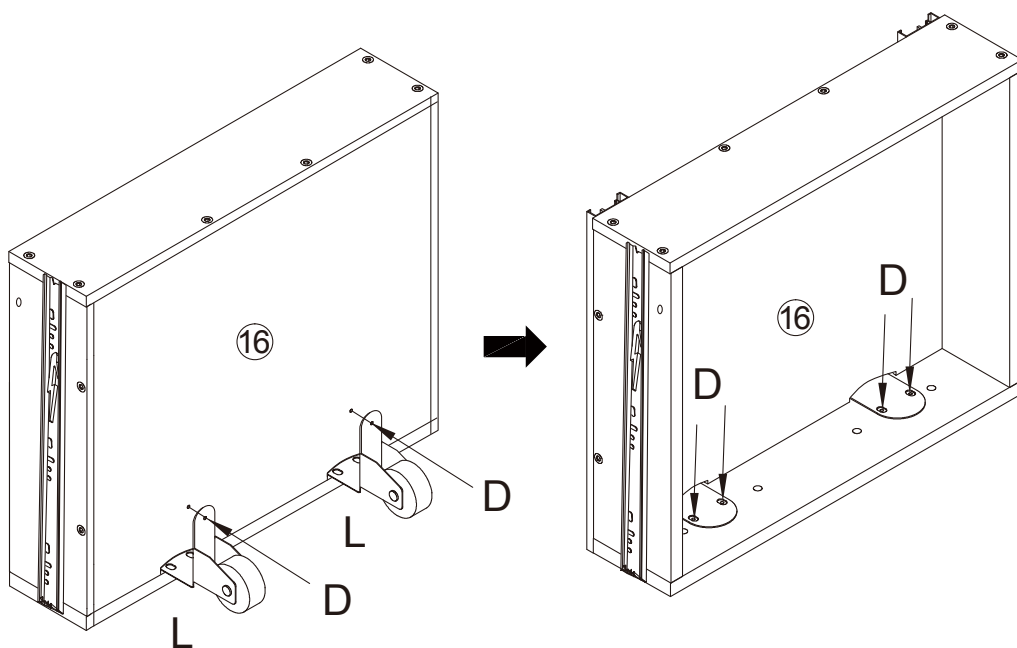
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19

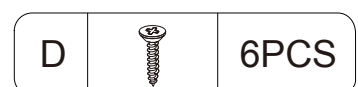


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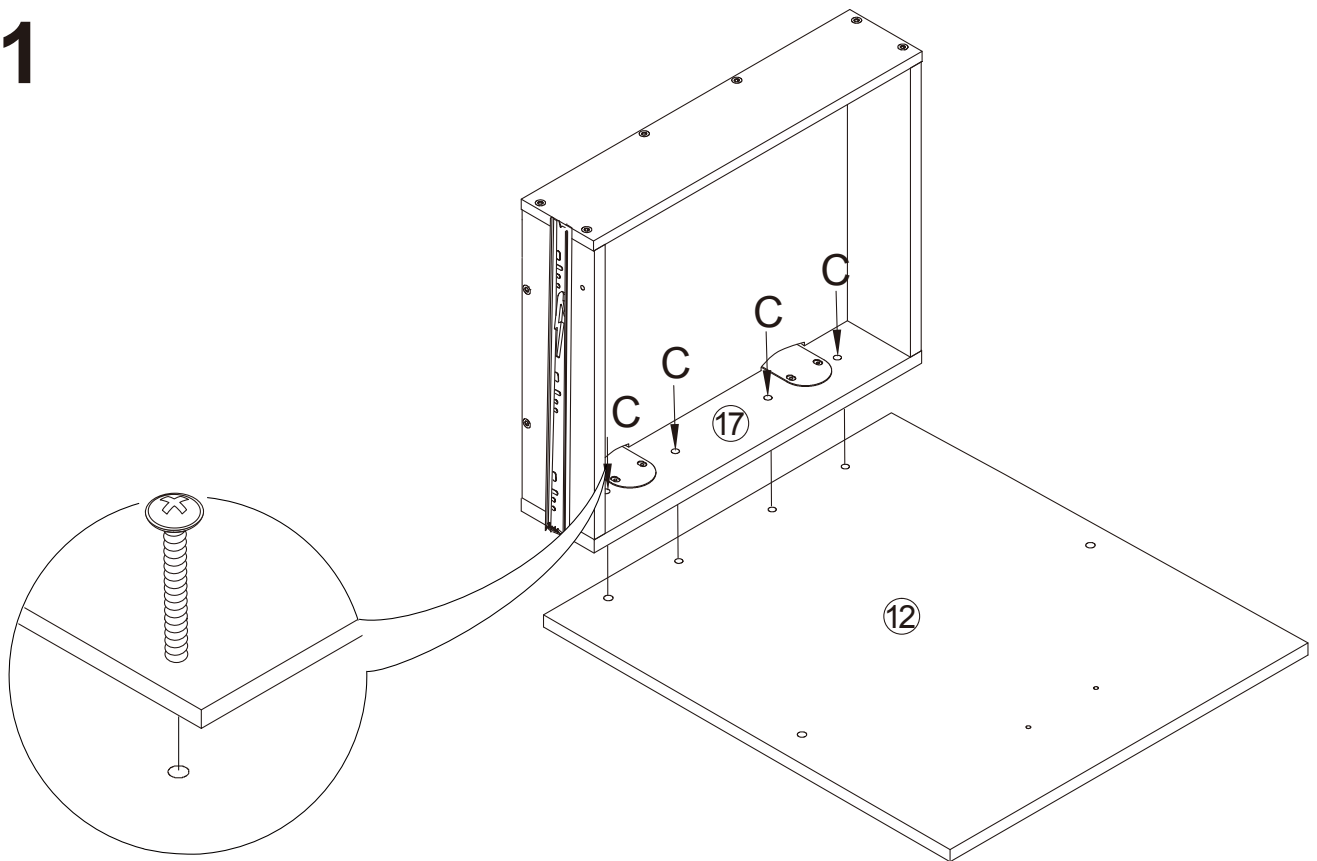


1. Insert wheel No. L into the notch of plate ①⑥, then secure it with screw No. D

2. Flip to the other side and fasten wheel No. L with screw No. D.

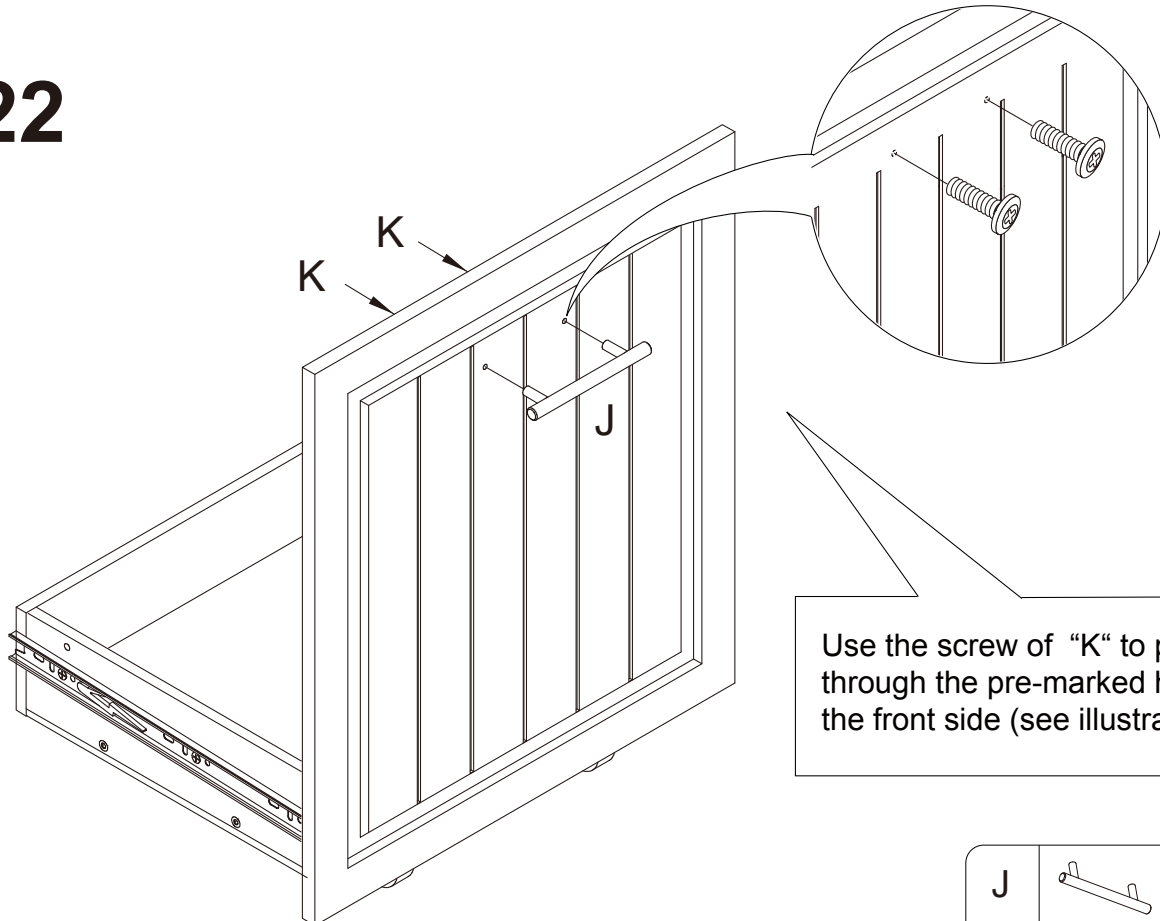


21

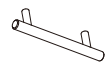


C		4PCS
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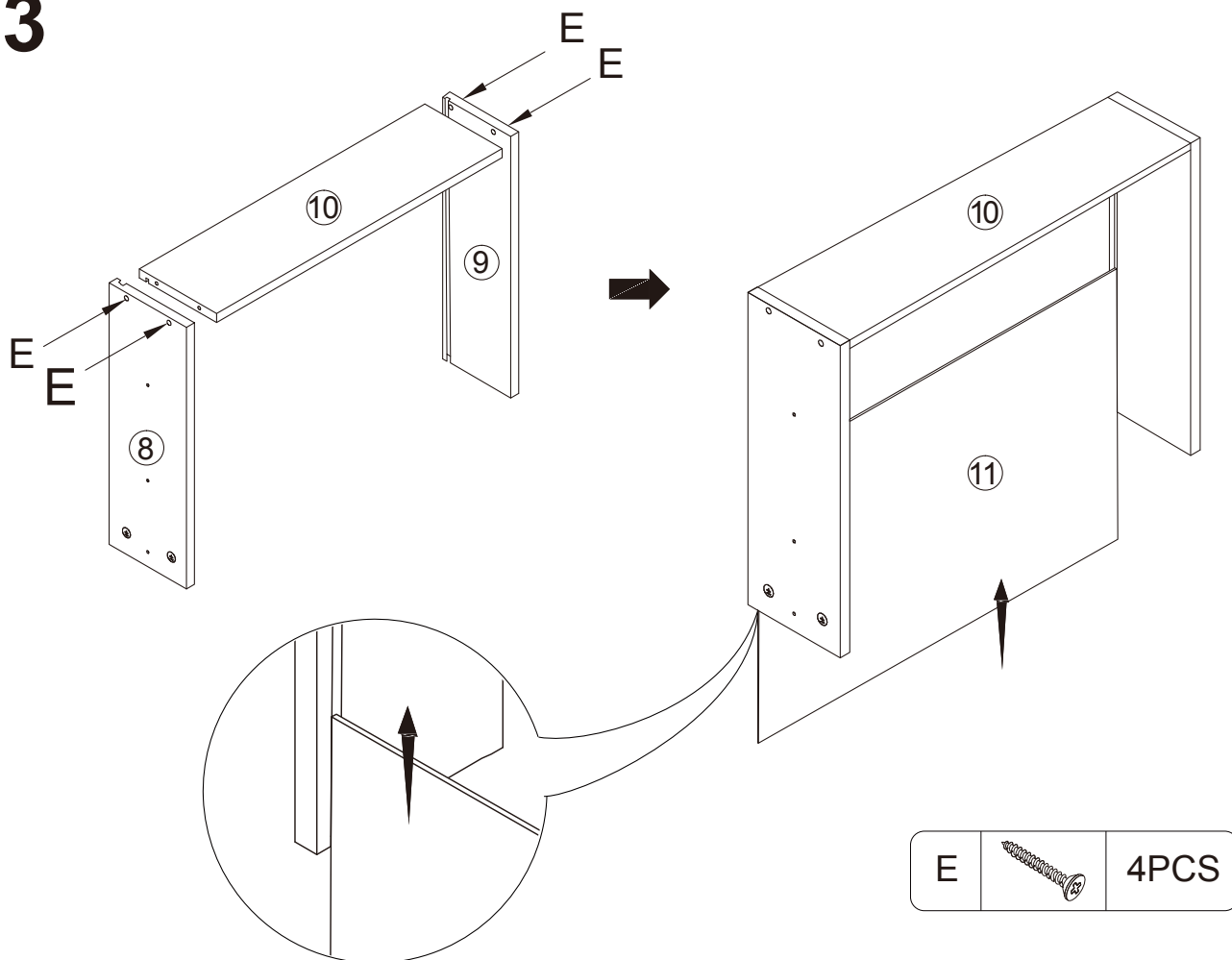
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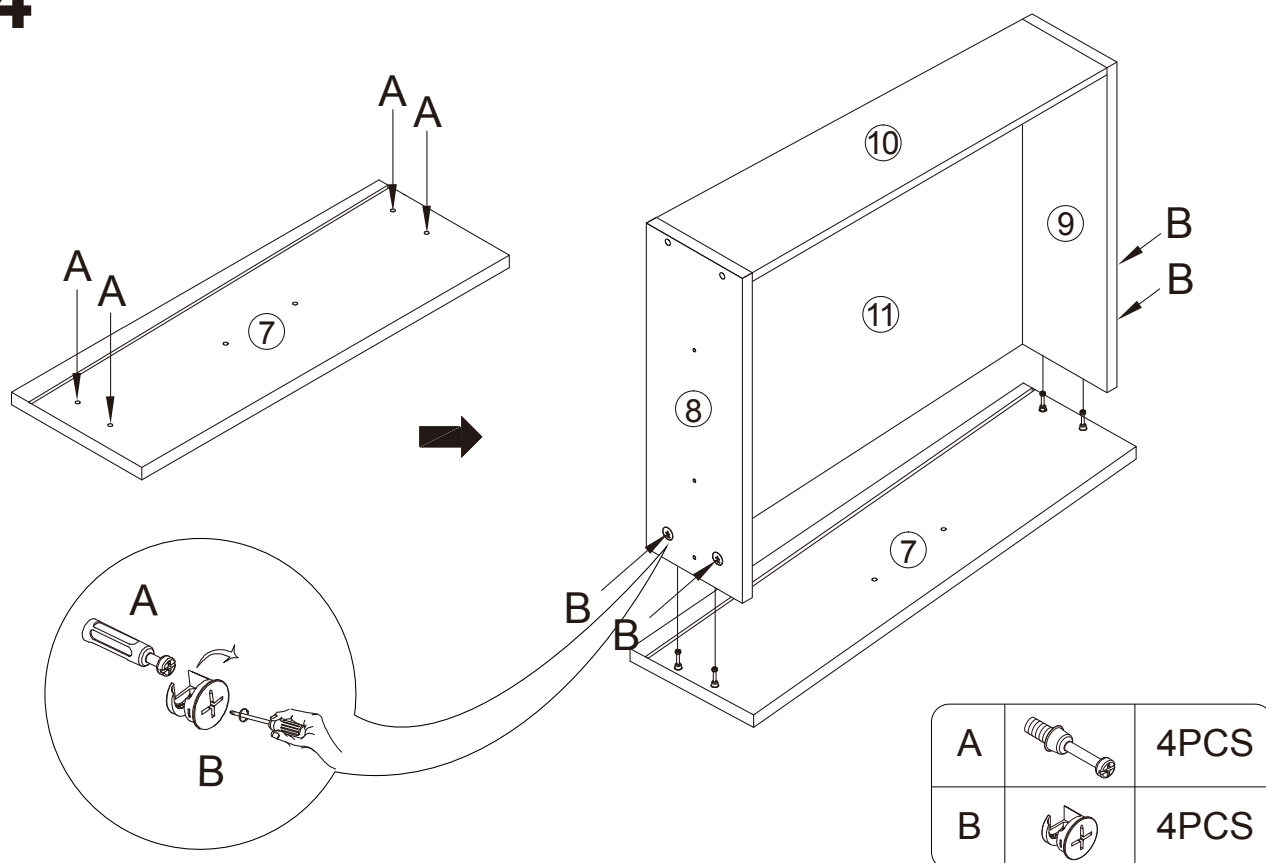
Use the screw of "K" to pierce through the pre-marked holes from the front side (see illustration).

J		1PCS
K		2PCS

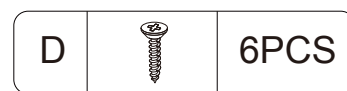
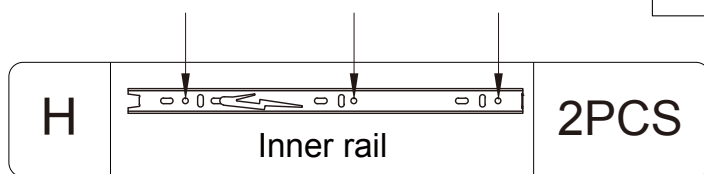
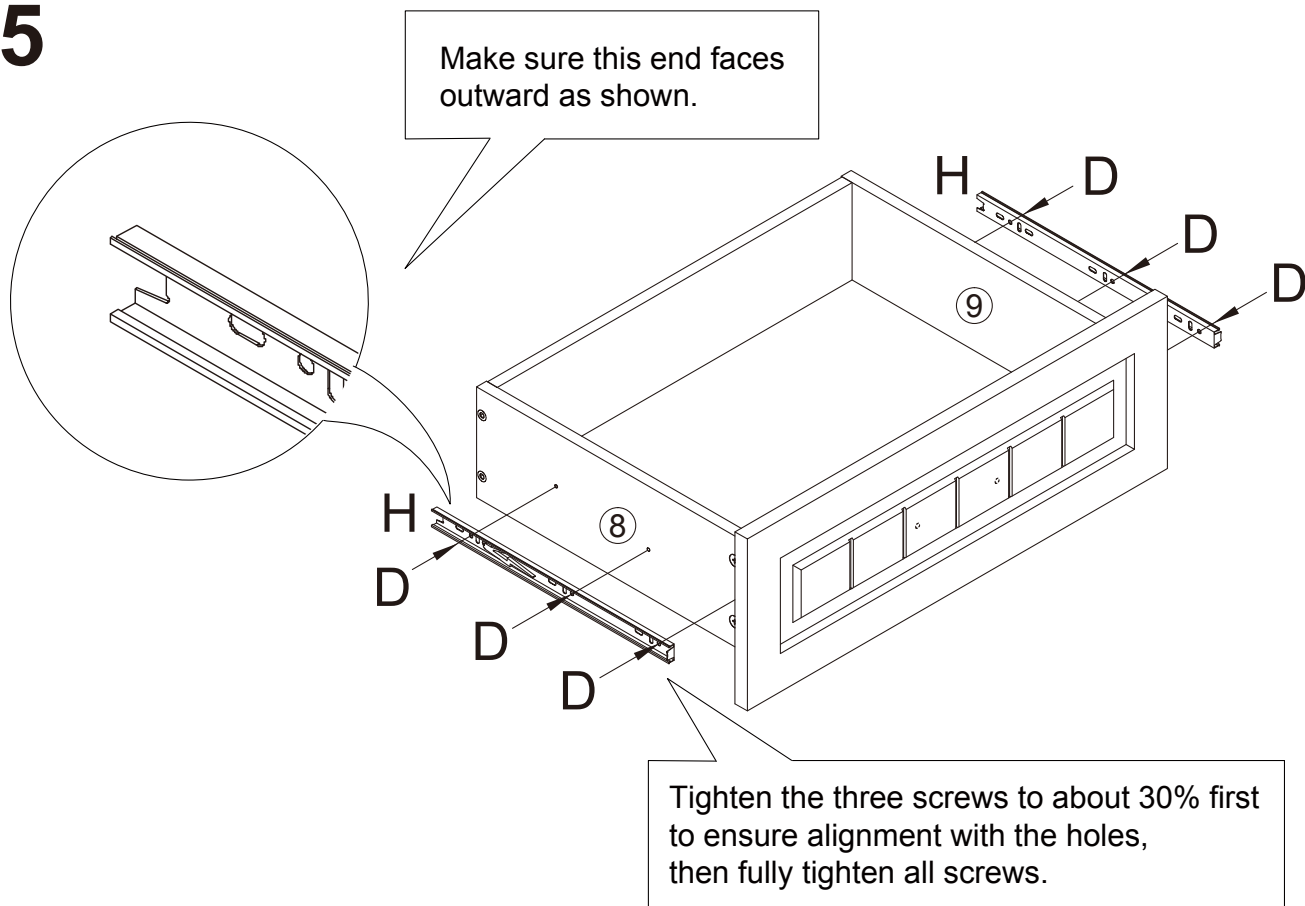
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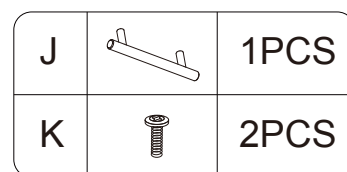
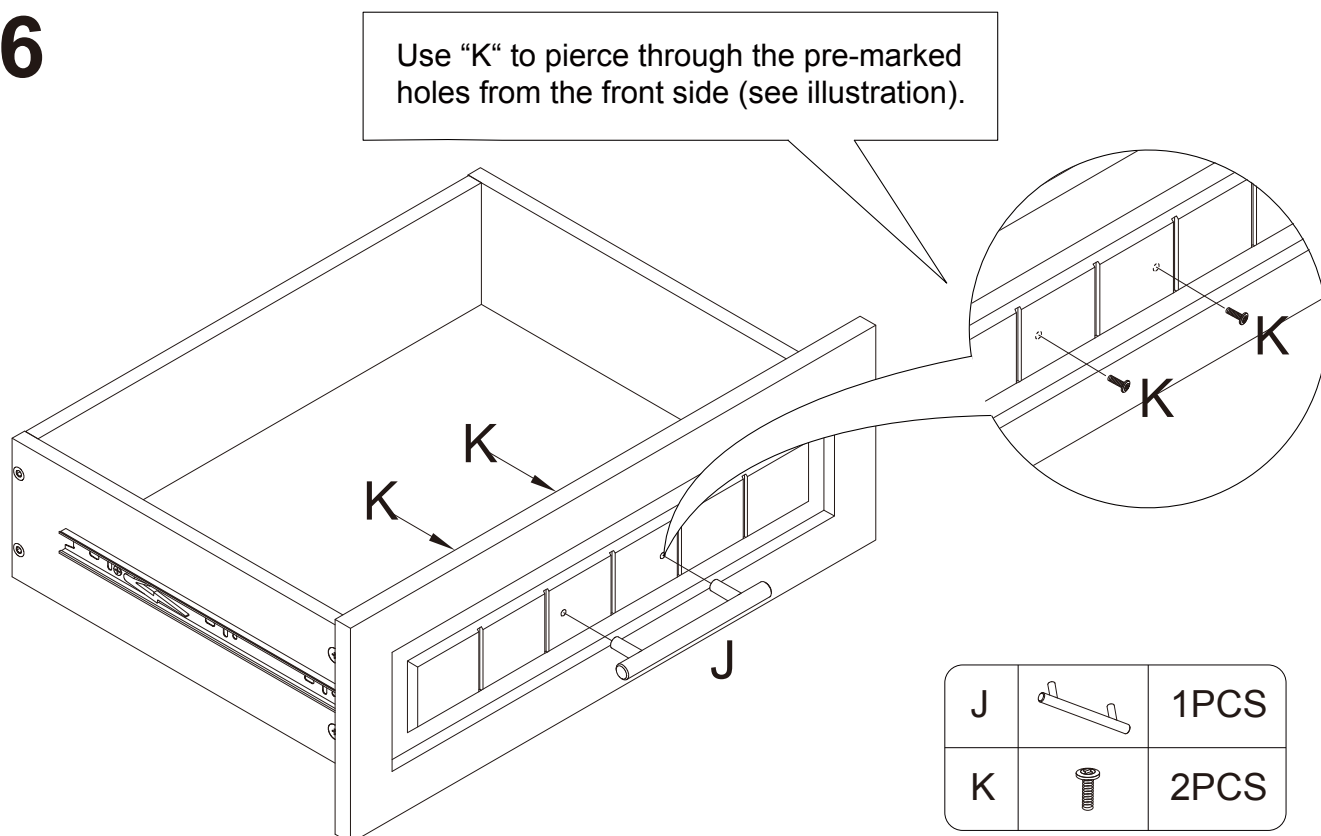
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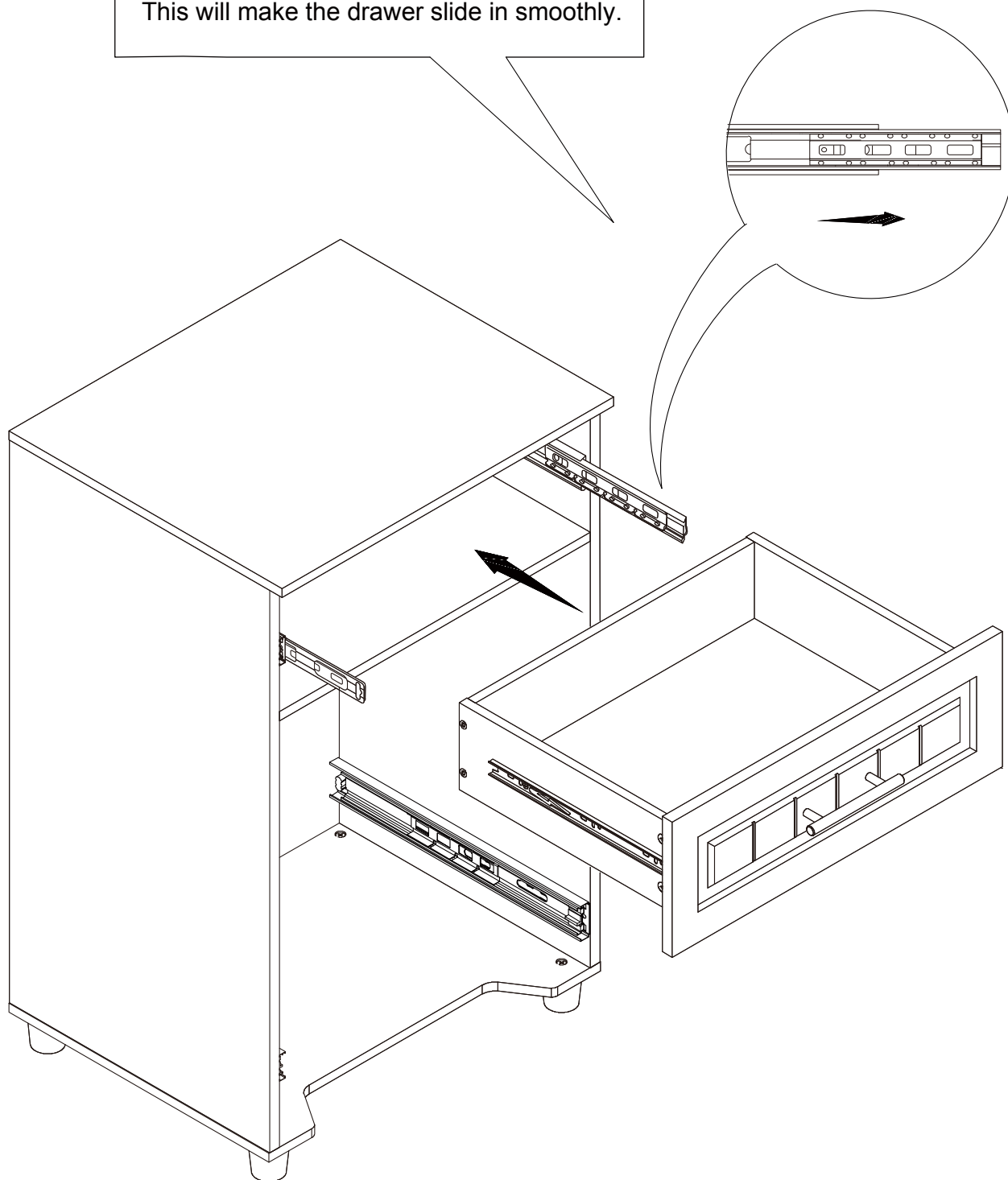
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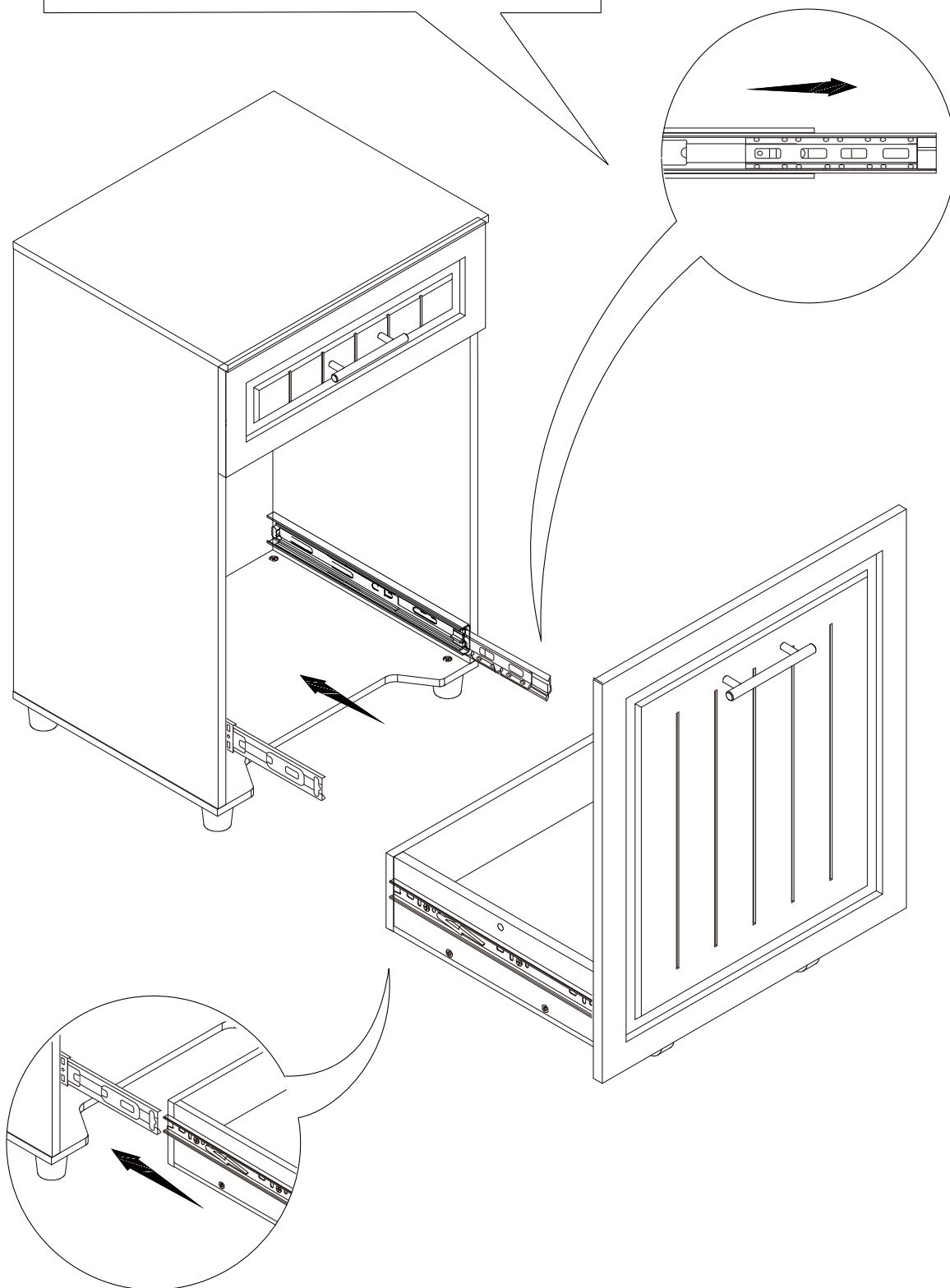
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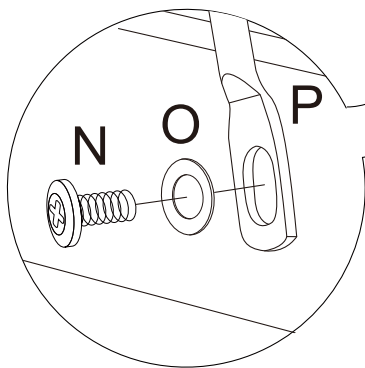
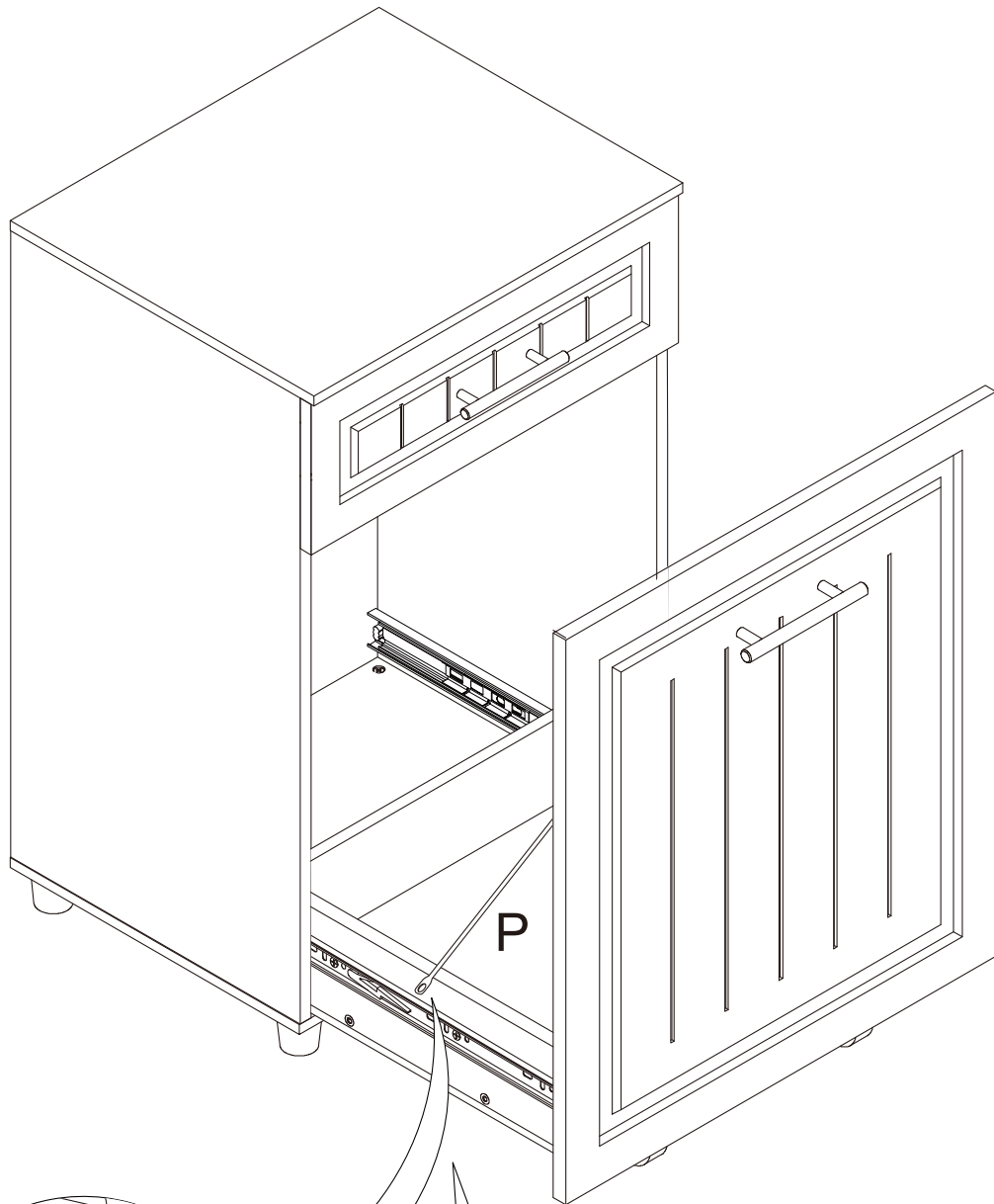


Fully extend the outer rails
before inserting the drawer.
This will make the drawer slide in smoothly.



Fully extend the outer rails
before inserting the drawer.
This will make the drawer slide in smoothly.





- ❶ Ensure P is oriented correctly
(The concave side facing outward)
- ❷ Repeat on the back of the door panel.
- ❸ Repeat on the other side.

P		2PC
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O		4PCS
N		4PCS

Minor differences in panel spacing are normal for panel-based furniture. After installation, you may notice small variations in the gaps between panels. Use the adjustable areas shown below to fine-tune alignment and achieve the best visual result.

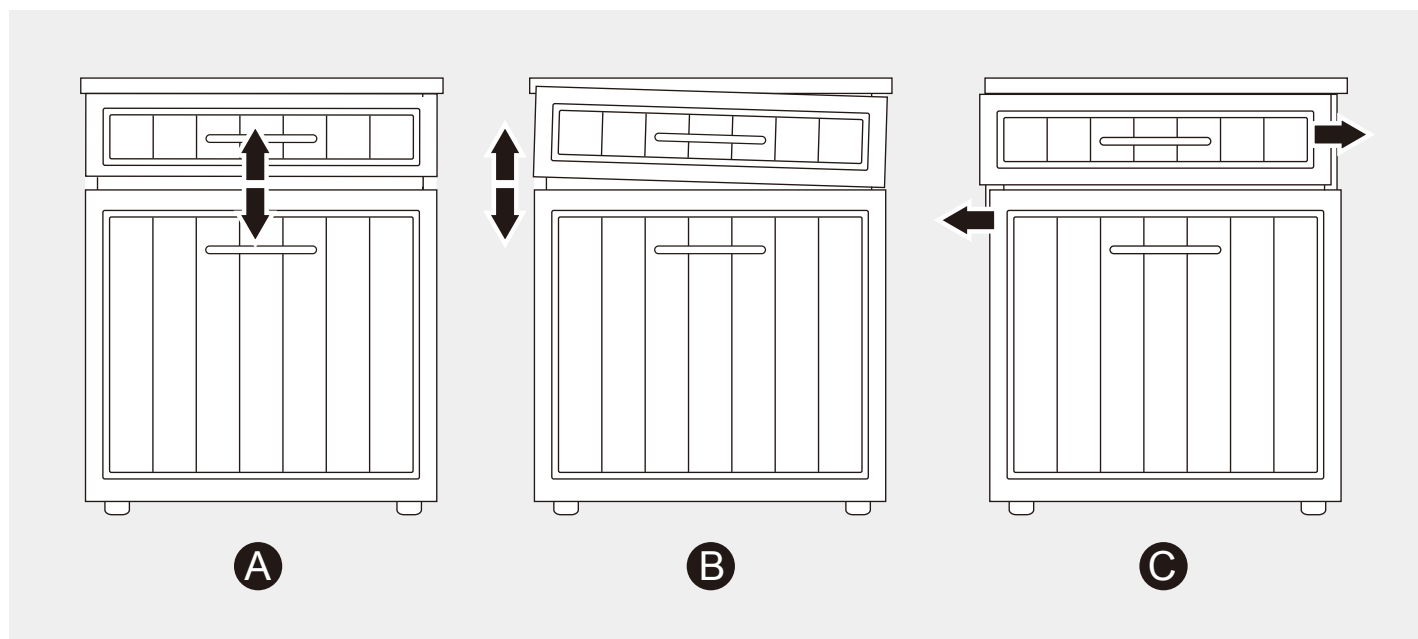
—This step is optional and intended for final appearance adjustment.

Visual Adjustment Guide

(You may notice the conditions shown in the illustrations below.)

- Ⓐ Uneven gap between panels.
- Ⓑ Panel appears slightly higher or lower on one side.
- Ⓒ Upper drawer and lower door panels not aligned left to right.

These conditions are normal and do not affect product performance.



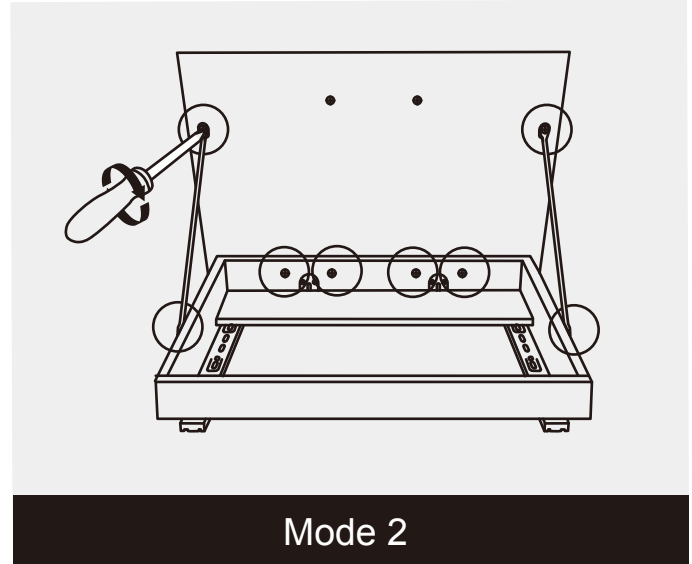
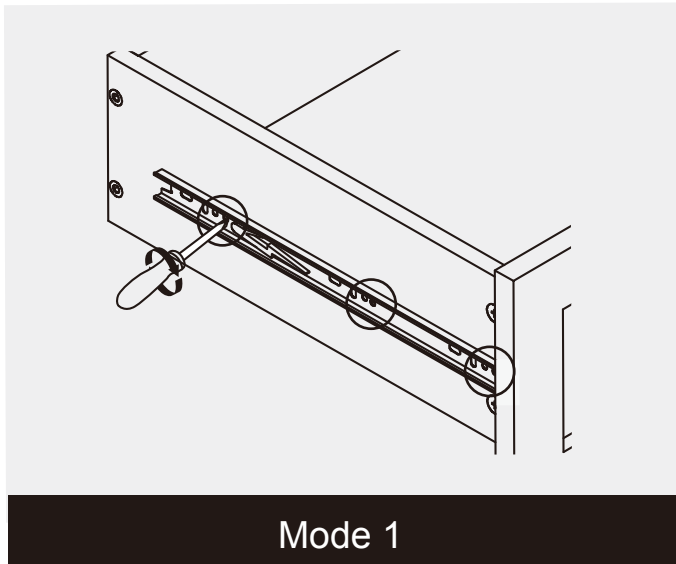
⚠ Important Notes

- ❶ Adjustments are intended for fine-tuning only
- ❷ Do not remove structural screws
- ❸ Always tighten all screws after adjustment

How These Conditions Can Be Corrected

As shown in the illustrations below, adjustable areas allow fine-tuning for optimal panel alignment.

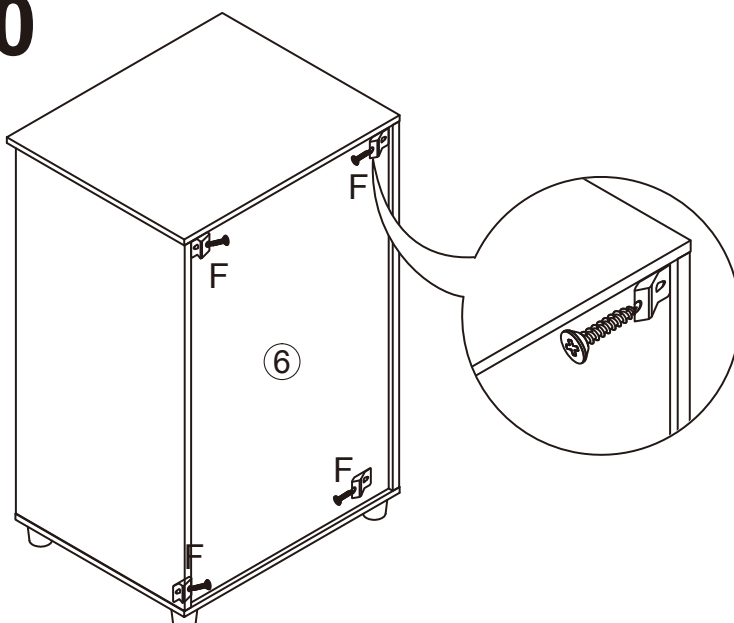
Adjustment methods may be used as needed.



Adjustment Instructions

The adjustment shown relies on minor repositioning at the screw mounting points. Slightly loosen the screws in the marked areas to allow fine adjustment only. Make small vertical adjustments as needed, then retighten securely. Check alignment during adjustment and avoid over-adjusting.

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A Required Step

For improved structural stability and left-to-right panel alignment, install Hardware F as shown.

