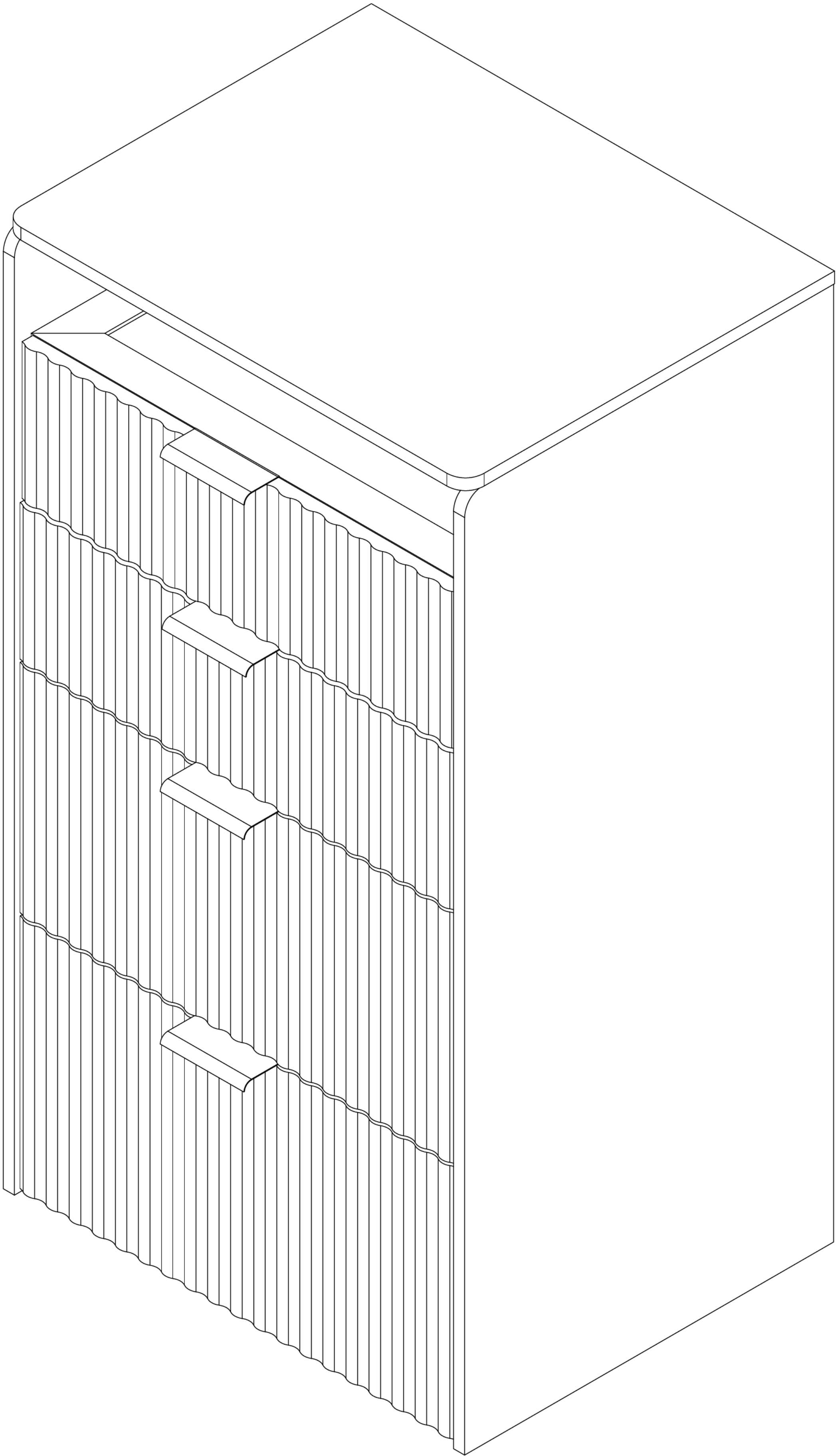
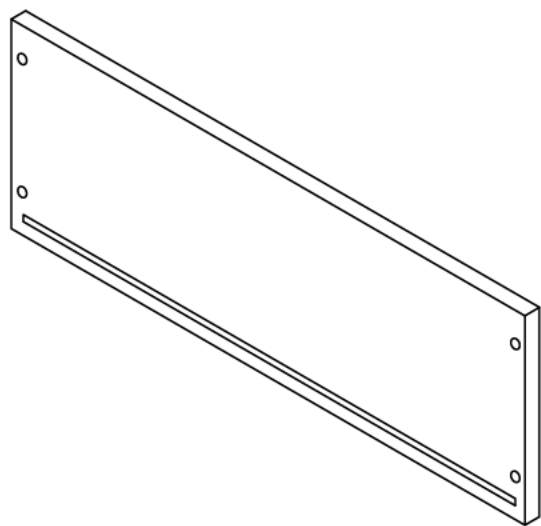
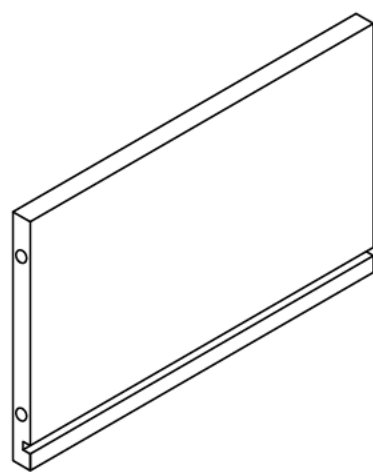


# Product Installation Instructions

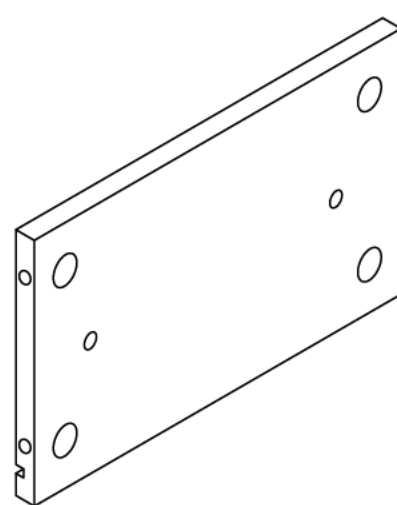




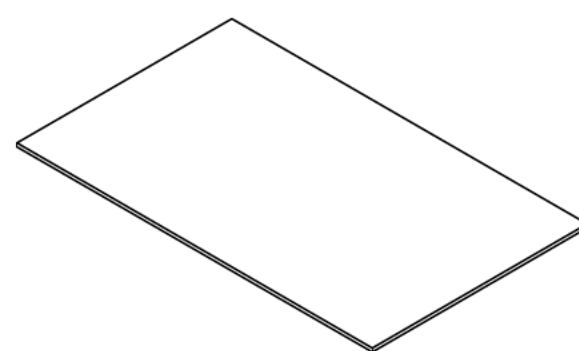
1x1



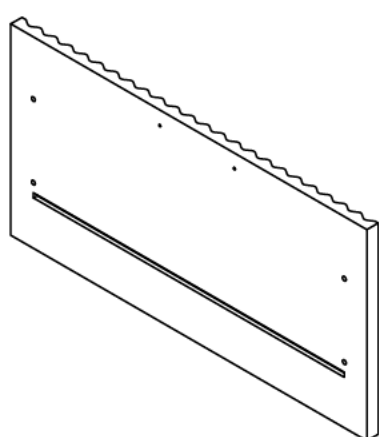
2x1



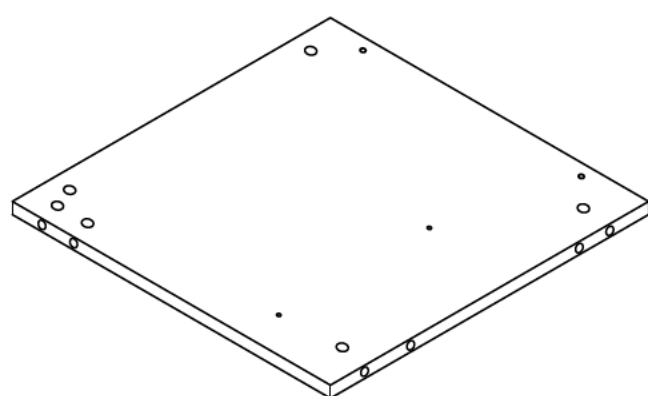
3x1



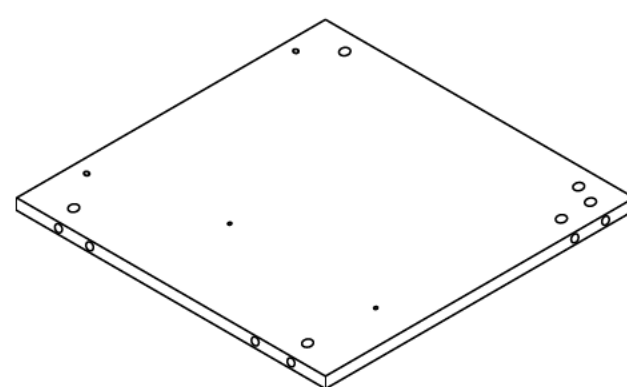
4x1



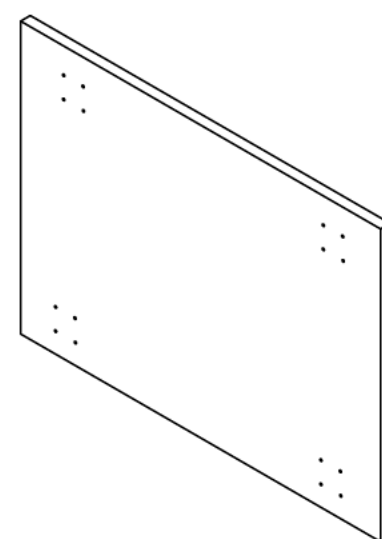
5x1



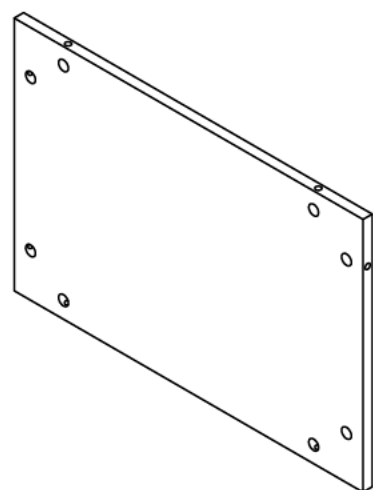
6x1



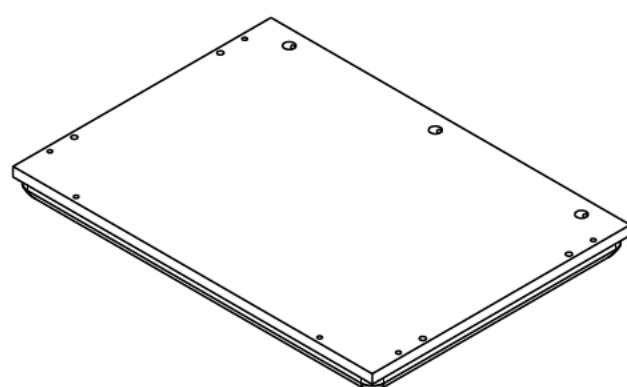
7x1



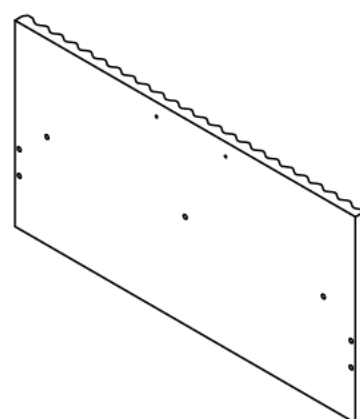
8x1



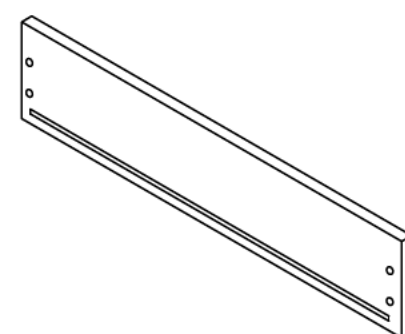
9x1



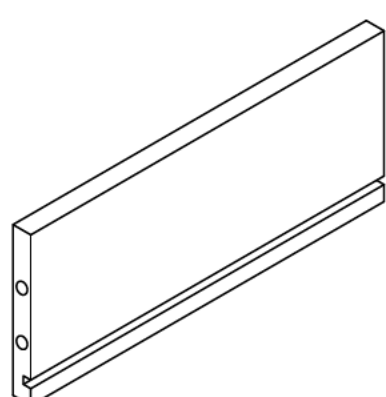
10x1



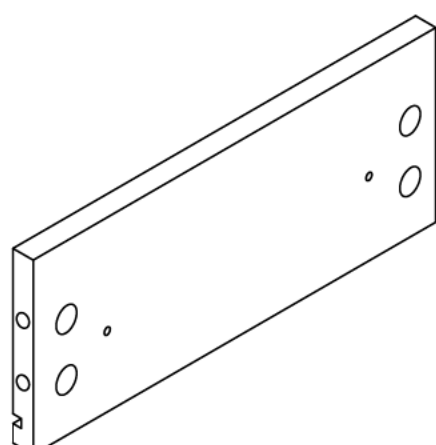
11x1



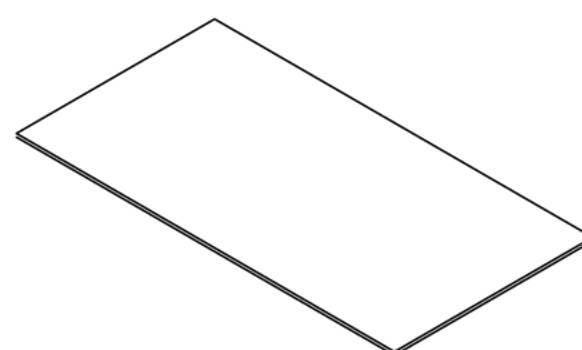
13x2



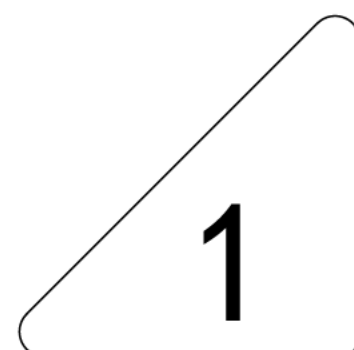
14x2



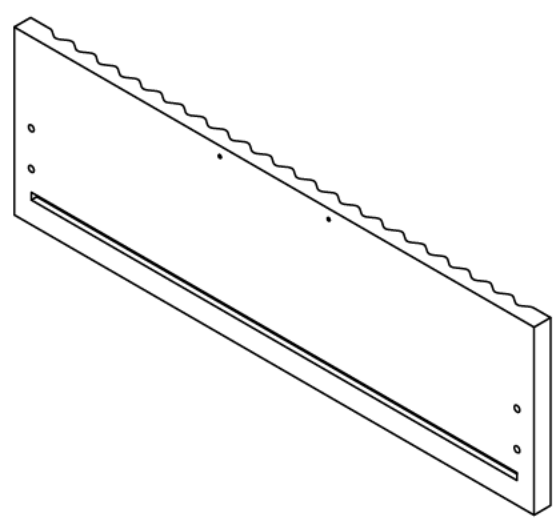
15x2



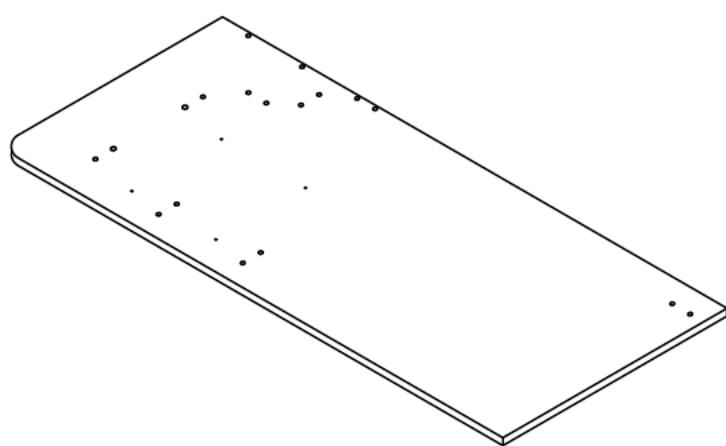
16x2



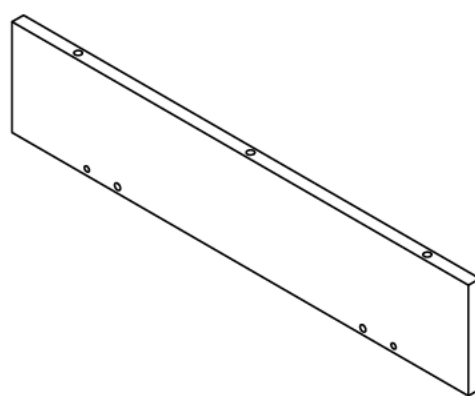
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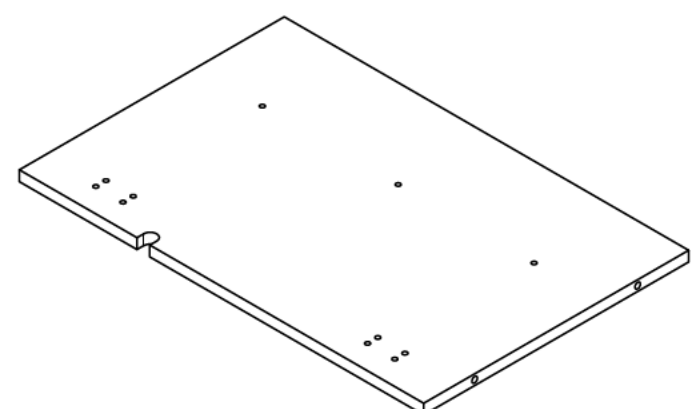
17x2



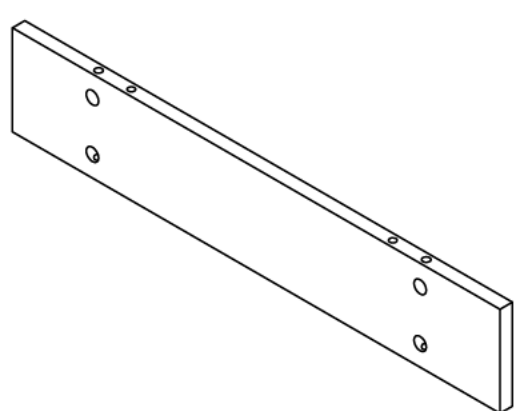
18x1



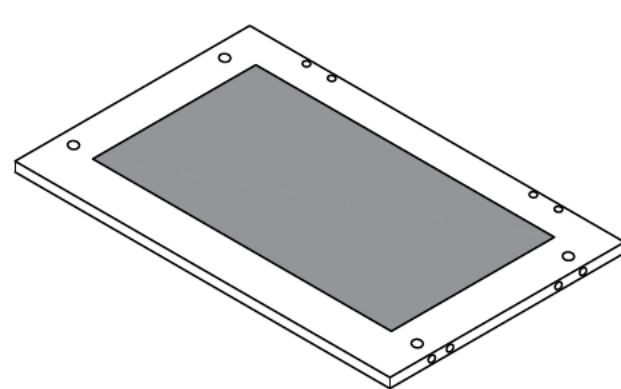
19x1



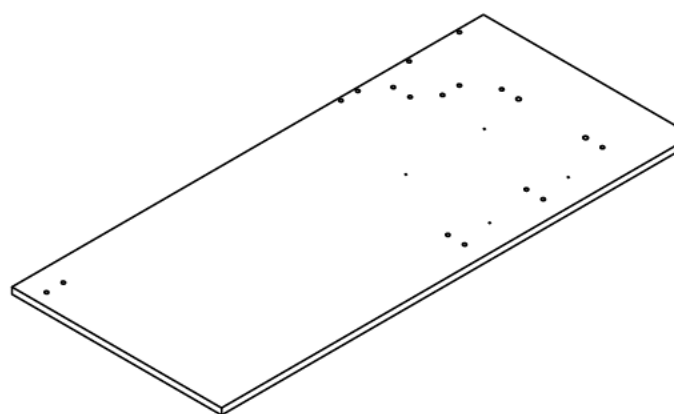
20x1



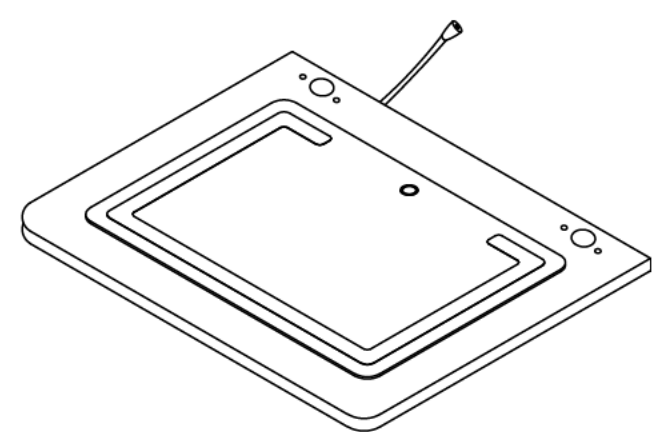
21x1



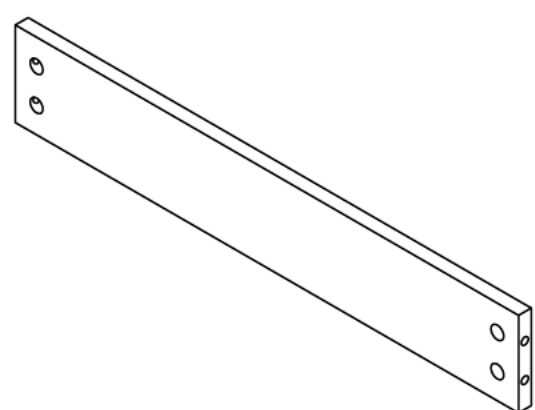
22x1



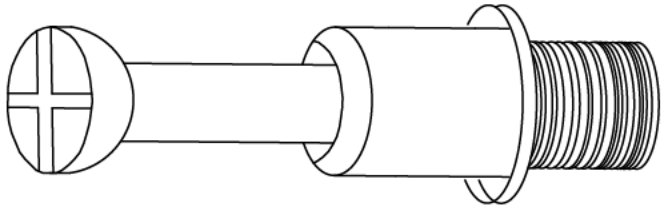
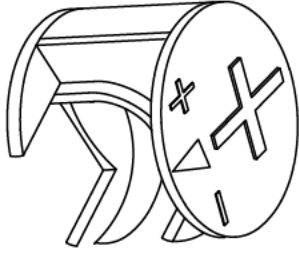
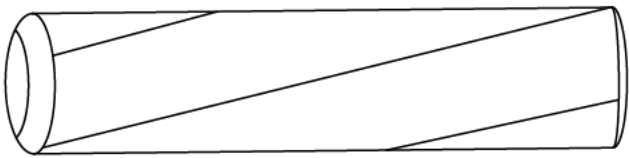
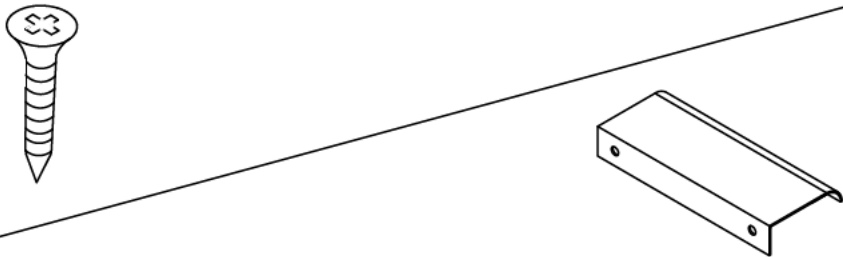
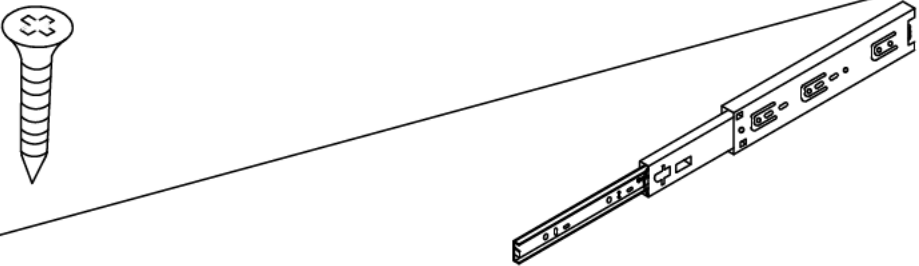
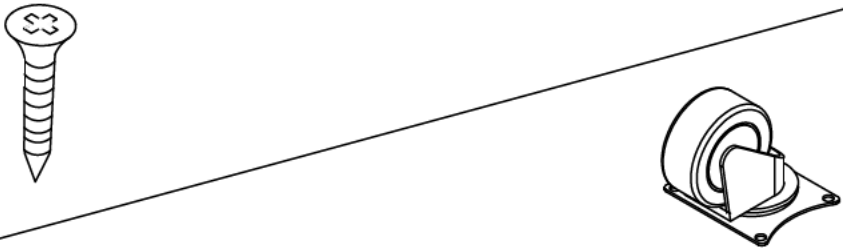

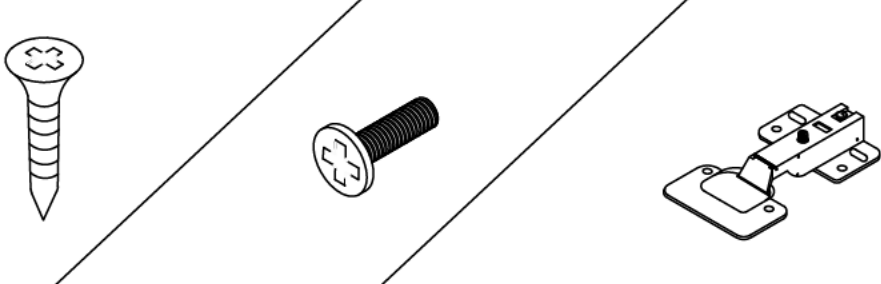
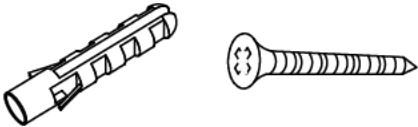

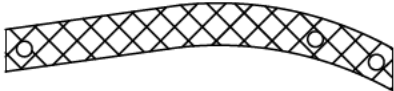
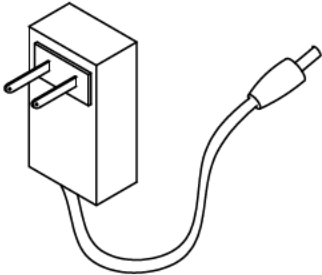
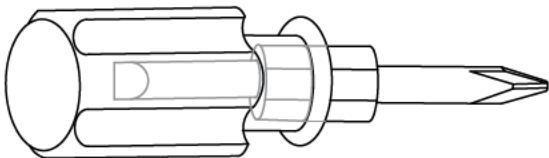
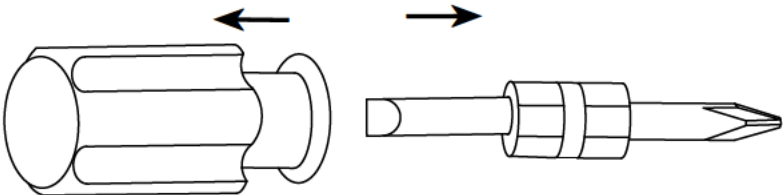

23x1



24x1

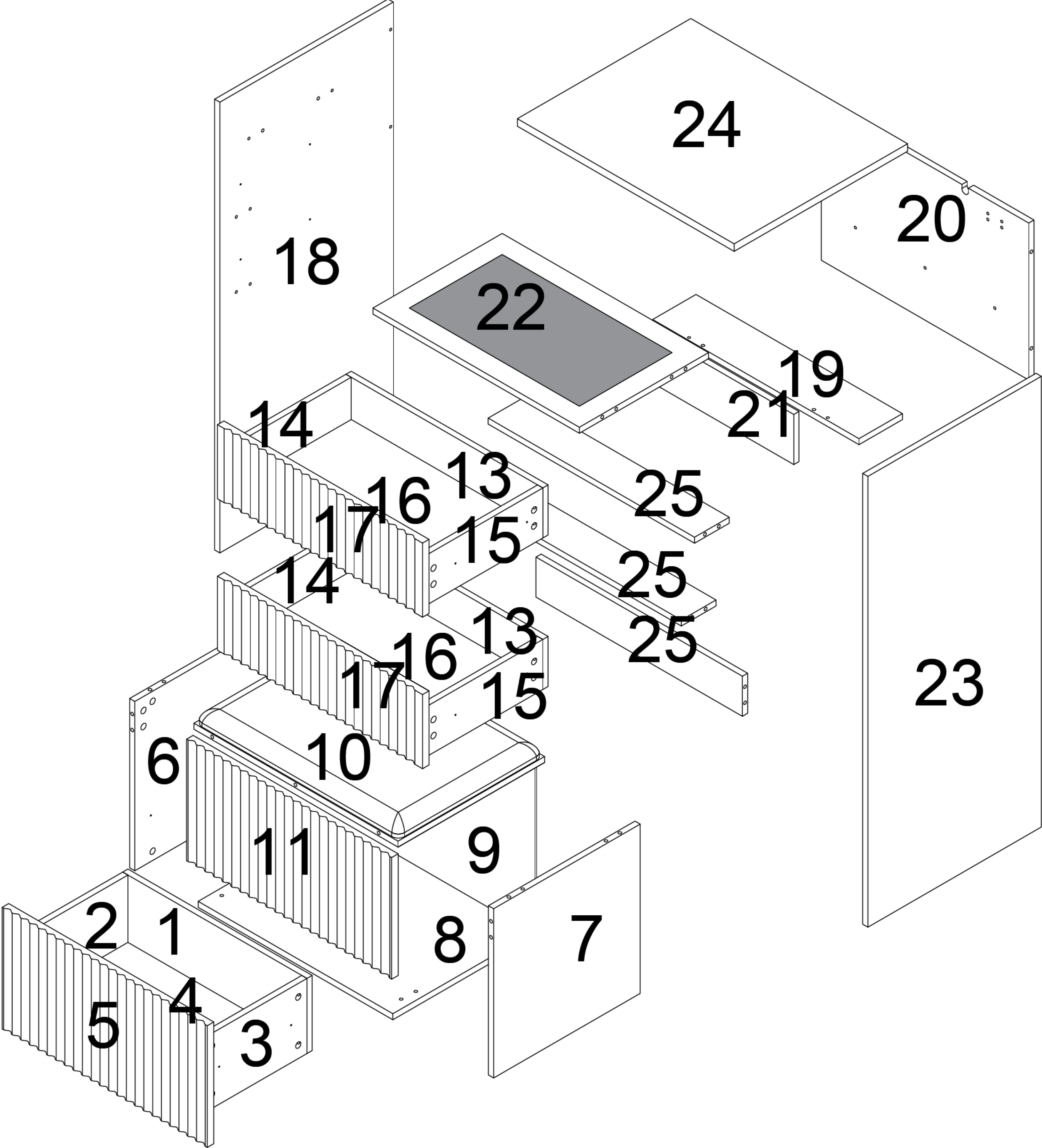


25x3

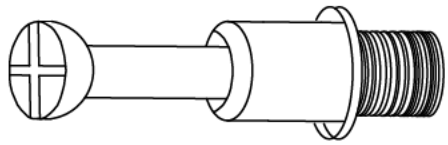
A		Two In One Screw (6x28mm)	74pcs +4pcs
B		Two In One Nut (10x12mm)	74pcs +4pcs
C		Wood Chipping (6x30mm)	16pcs +2pcs
D		Screw & Handle (3.5x12mm)	8pcs +1pcs 4pcs
E		Screw & Guide (3.5x12mm)	30pcs +4pcs 6pcs
F		Screw & Universal wheel (3.5x12mm)	16pcs +2pcs 4pcs
G		Non-slip pads	6pcs +1pcs
H		Screw & Hinge (4x12mm)	4pcs 8pcs +2pcs 2pcs
I		Colloidal granules/Self tapping wire (4x45mm)	1pcs
J		Self tapping wire (3x16mm)	1pcs
K		Anti-rewind (290mm)	1pcs
L		AC/DC Adapter(12V 2.0A)	1pcs
<div><div> 1pcs</div><div> Double-head screwdriver, use as required</div><div></div></div>			



# Product structure decomposition

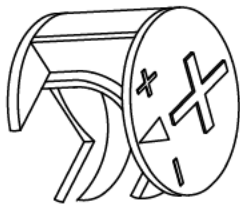


**A**



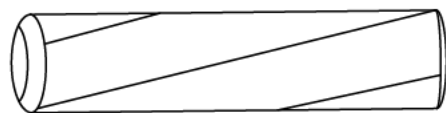
x31

**B**



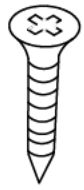
x31

**C**

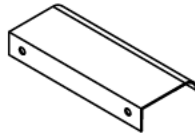


x8

**D**

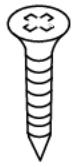


x4

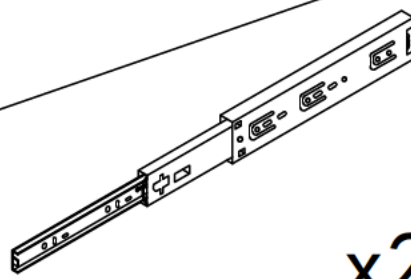


x2

**E**

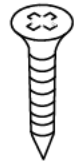


x10



x2

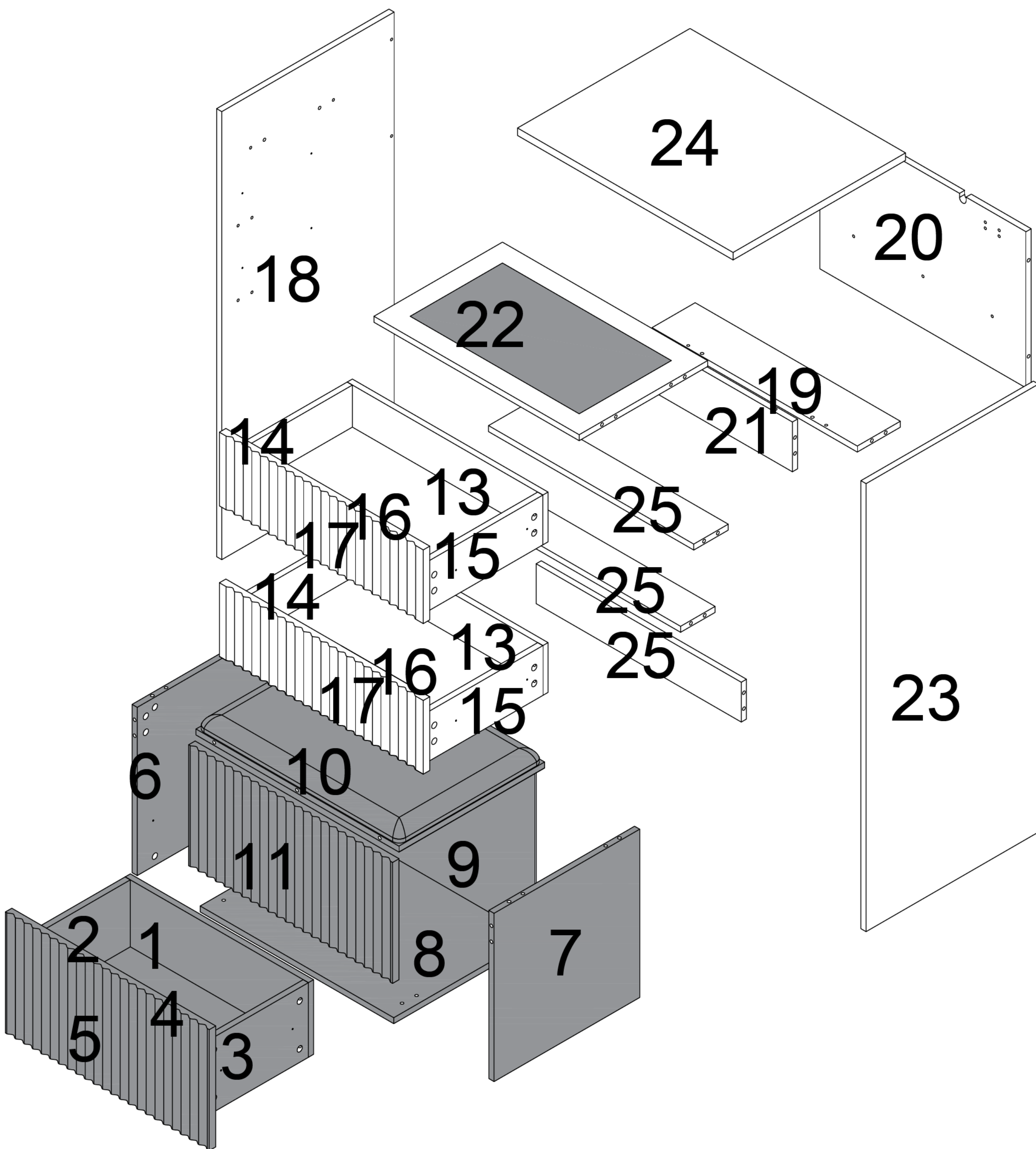
**F**



x16

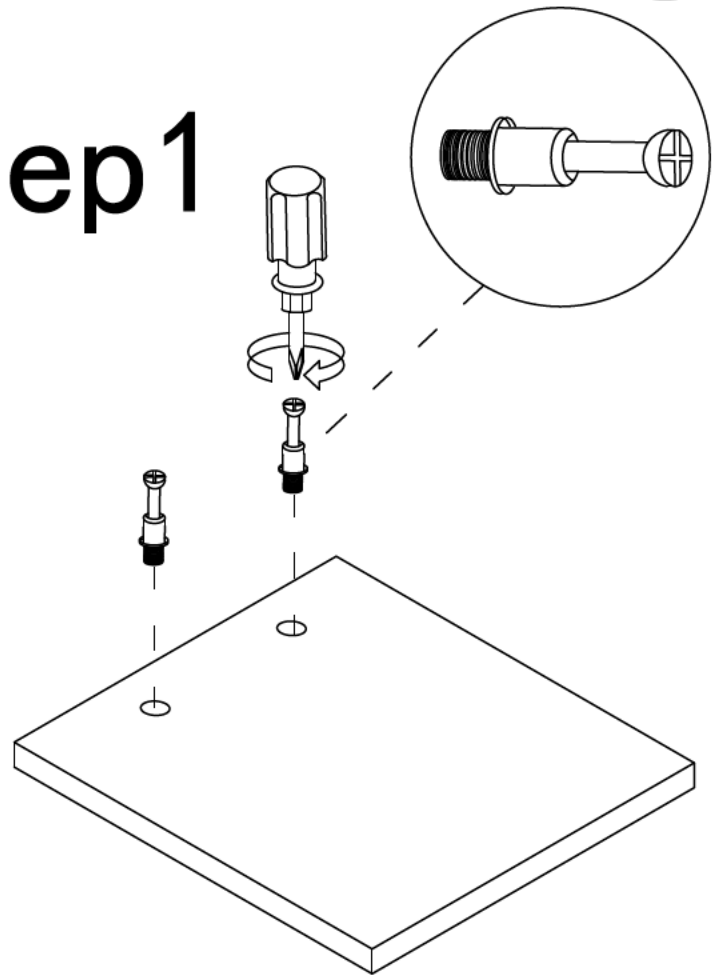


x4

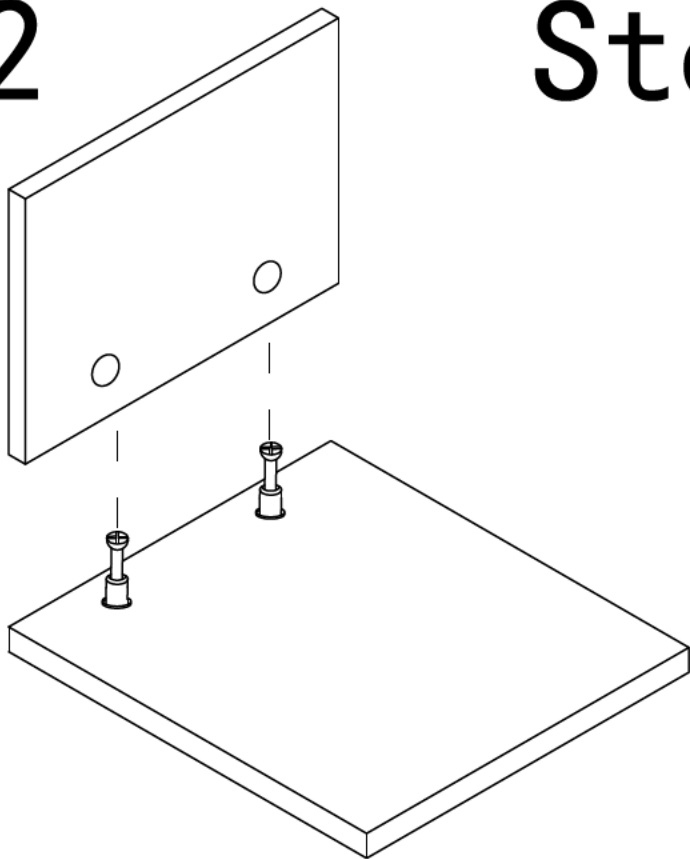


# Use parts A and B

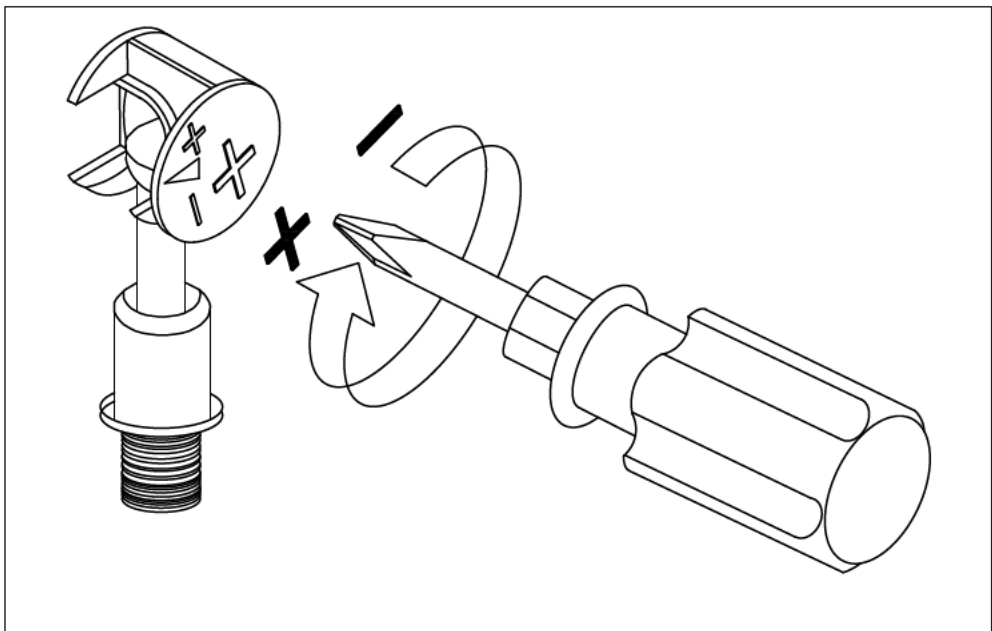
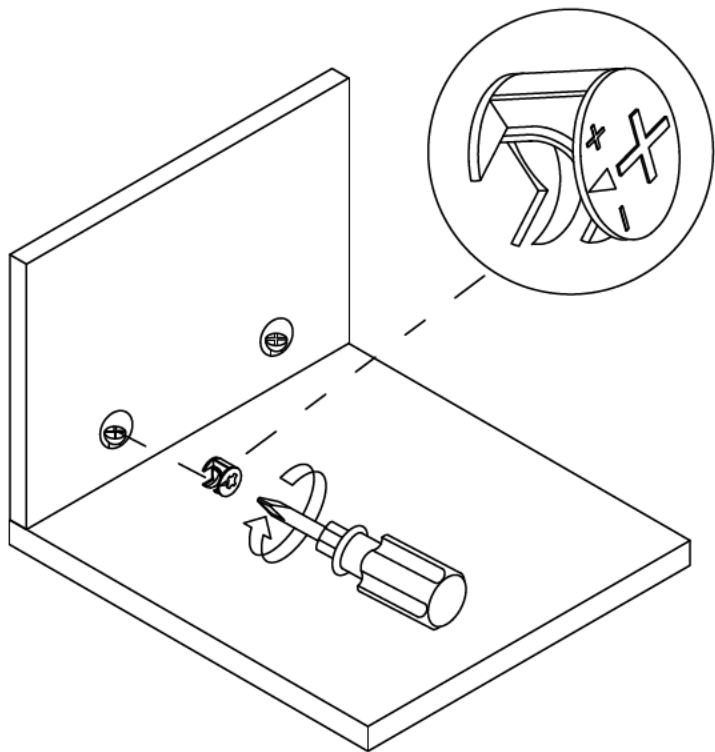
Step1



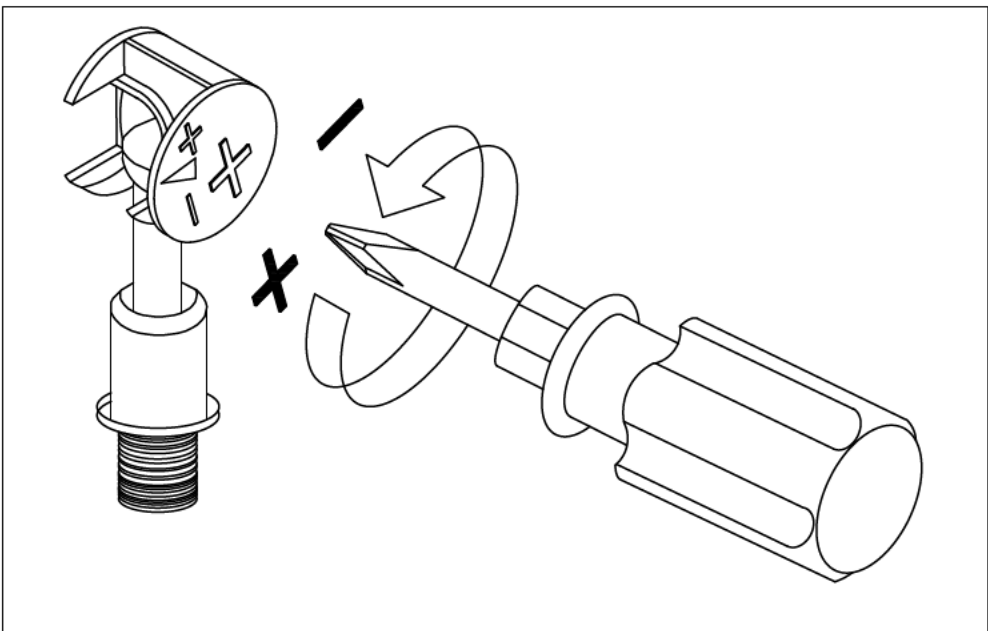
Step2



Step3

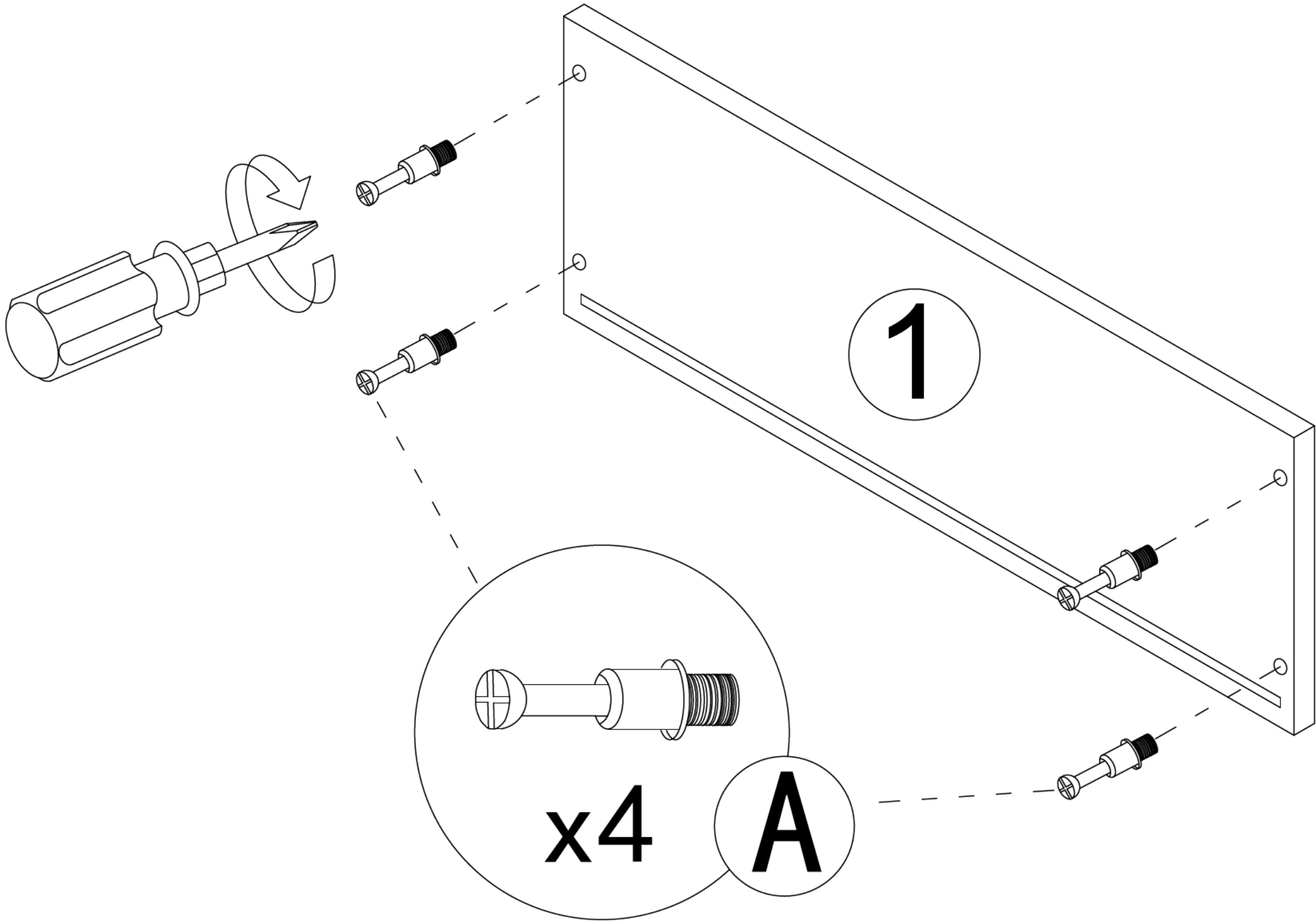
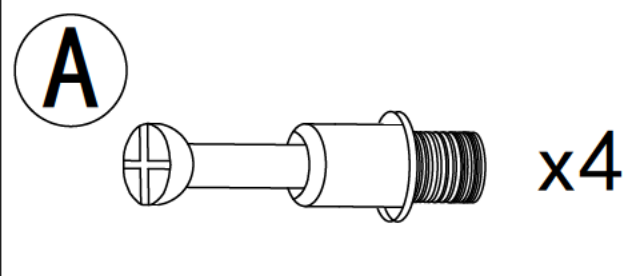


Use a screwdriver to lock in the direction of the "+" sign



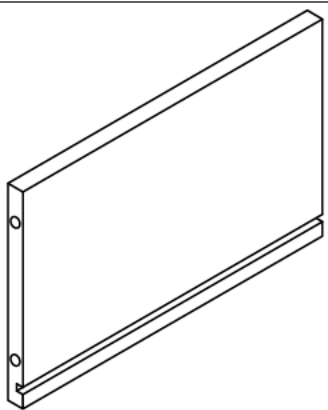
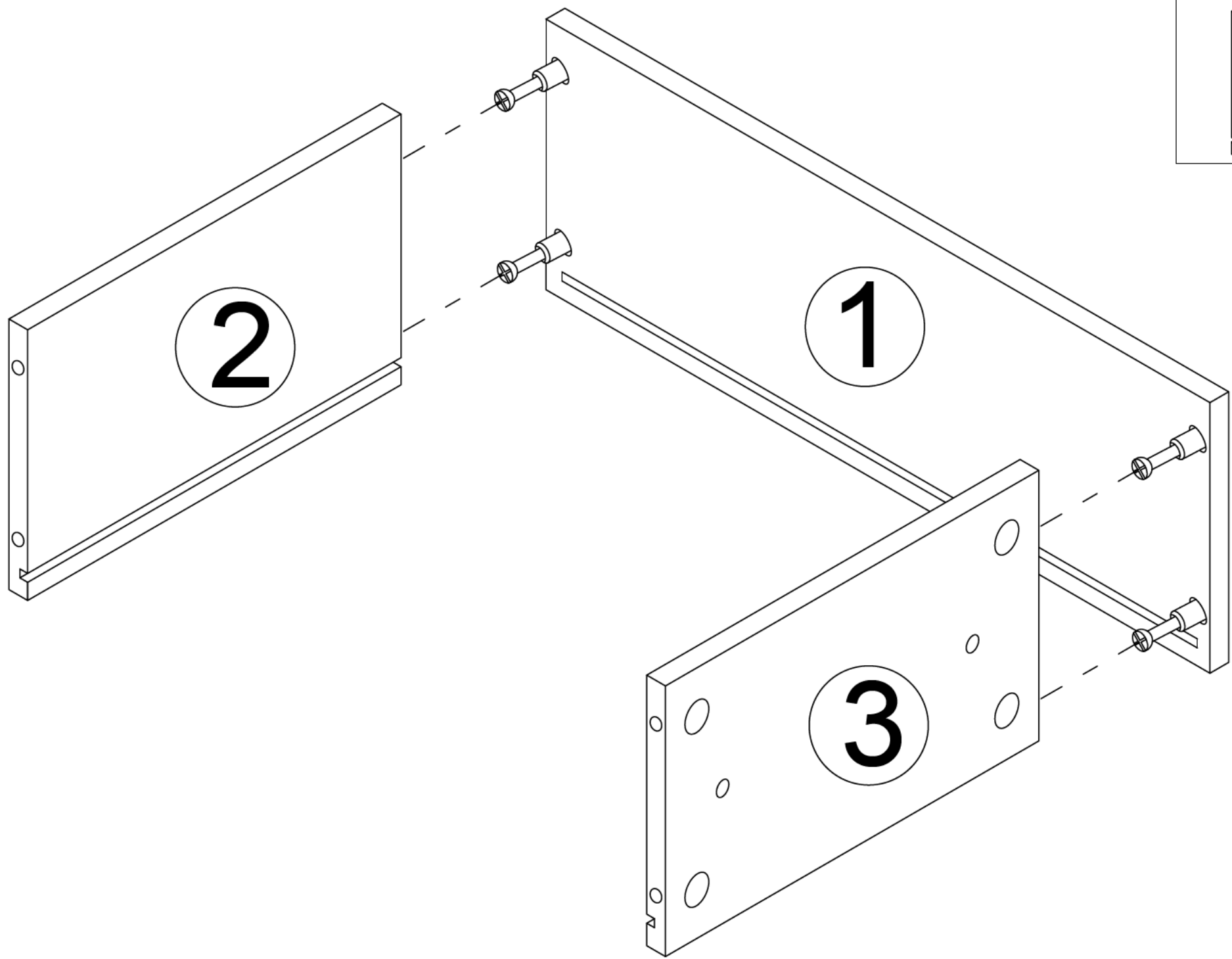
Disassemble along the direction of "-" sign

Step 1

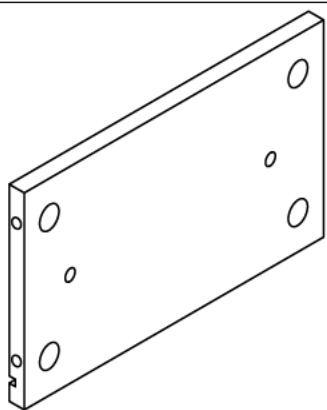




Step 2

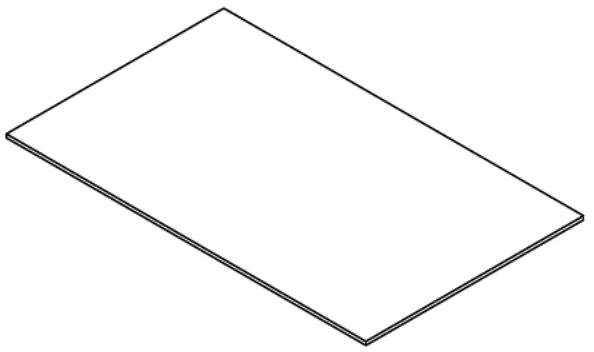
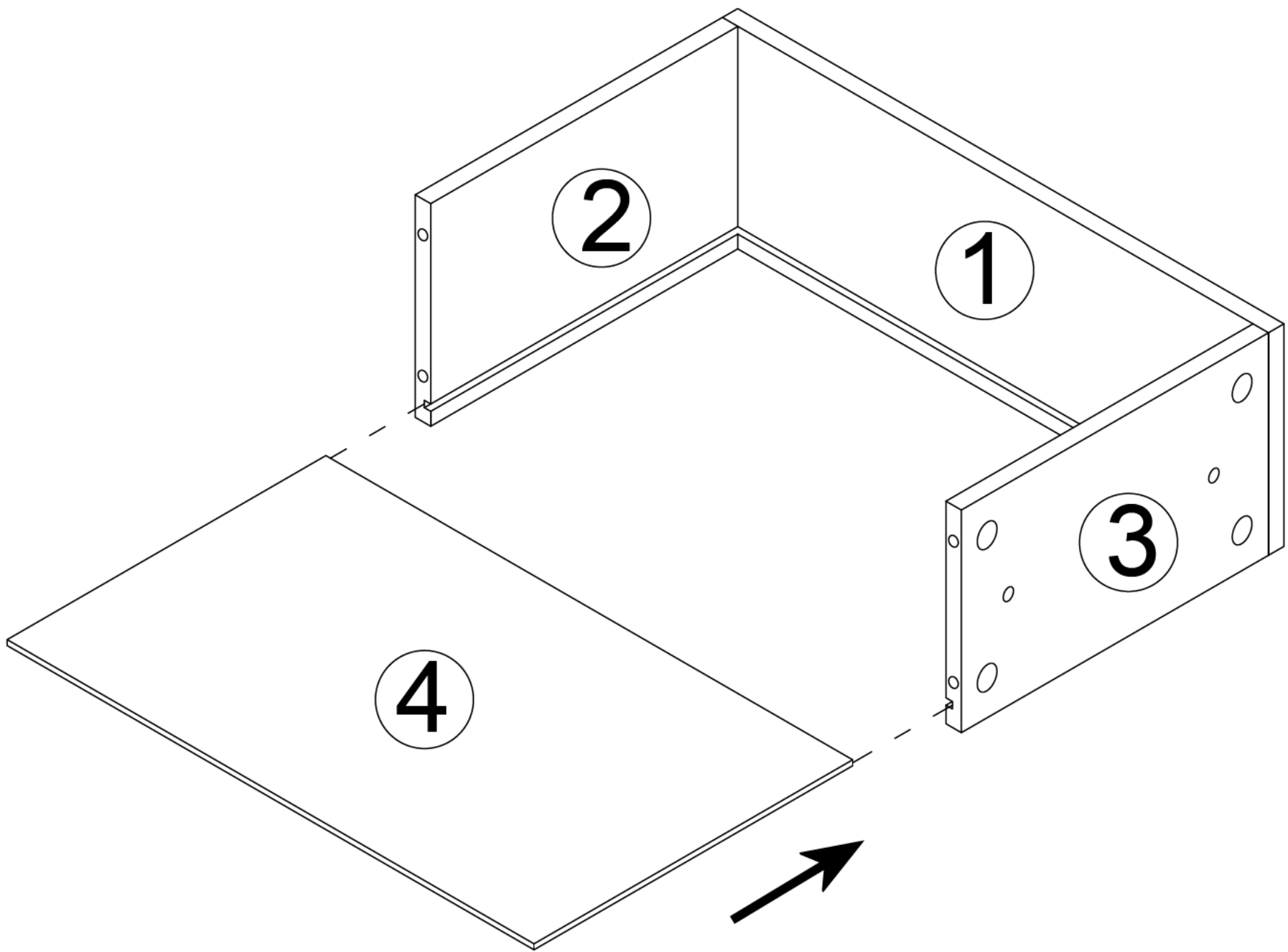


2 x 1



3 x 1

Step 3

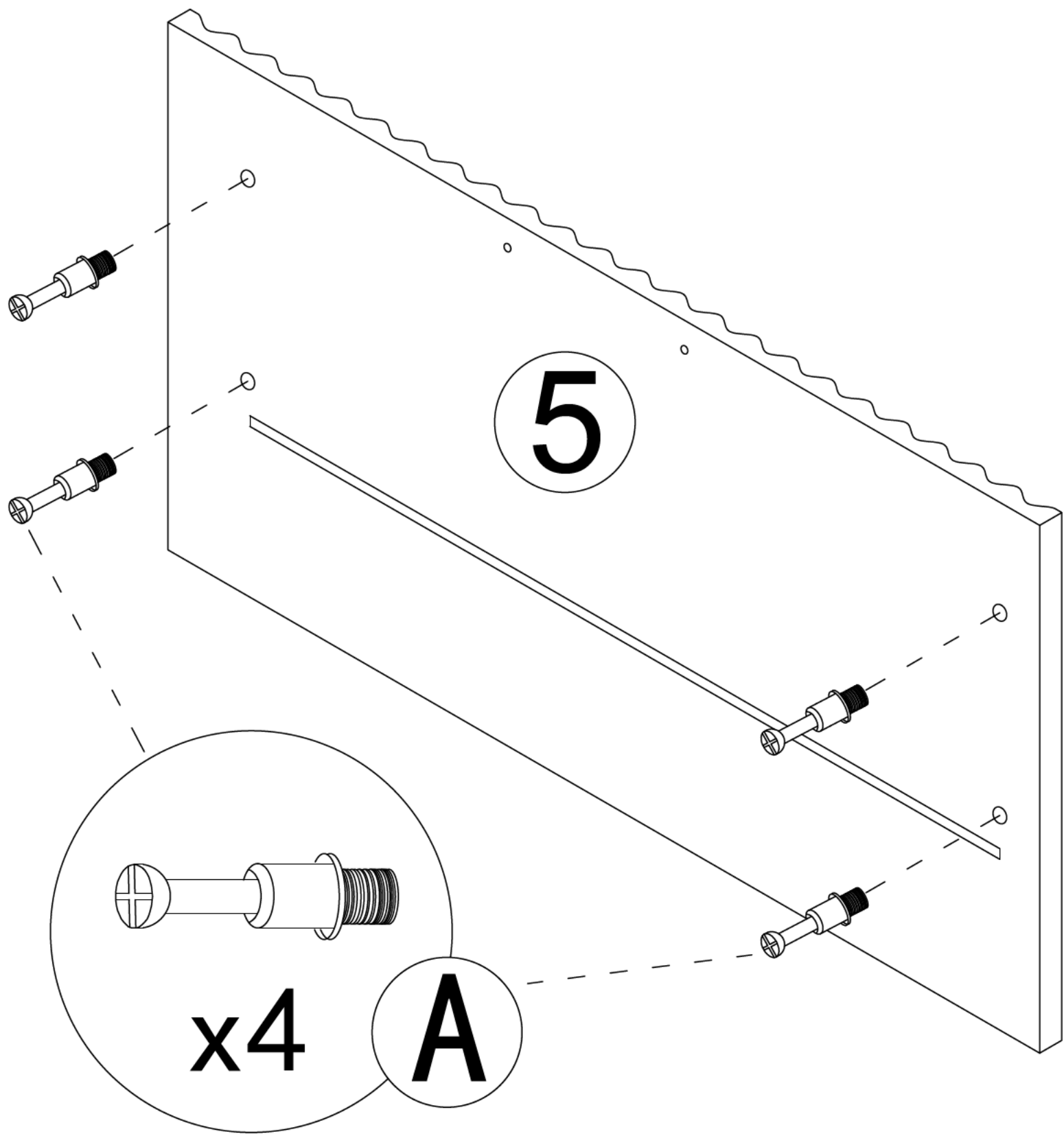
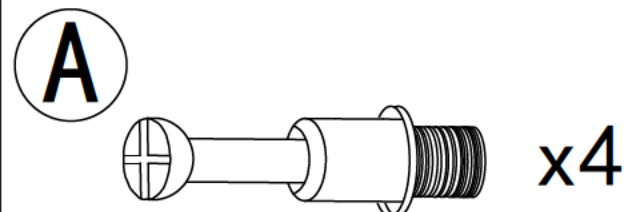


4 x 1

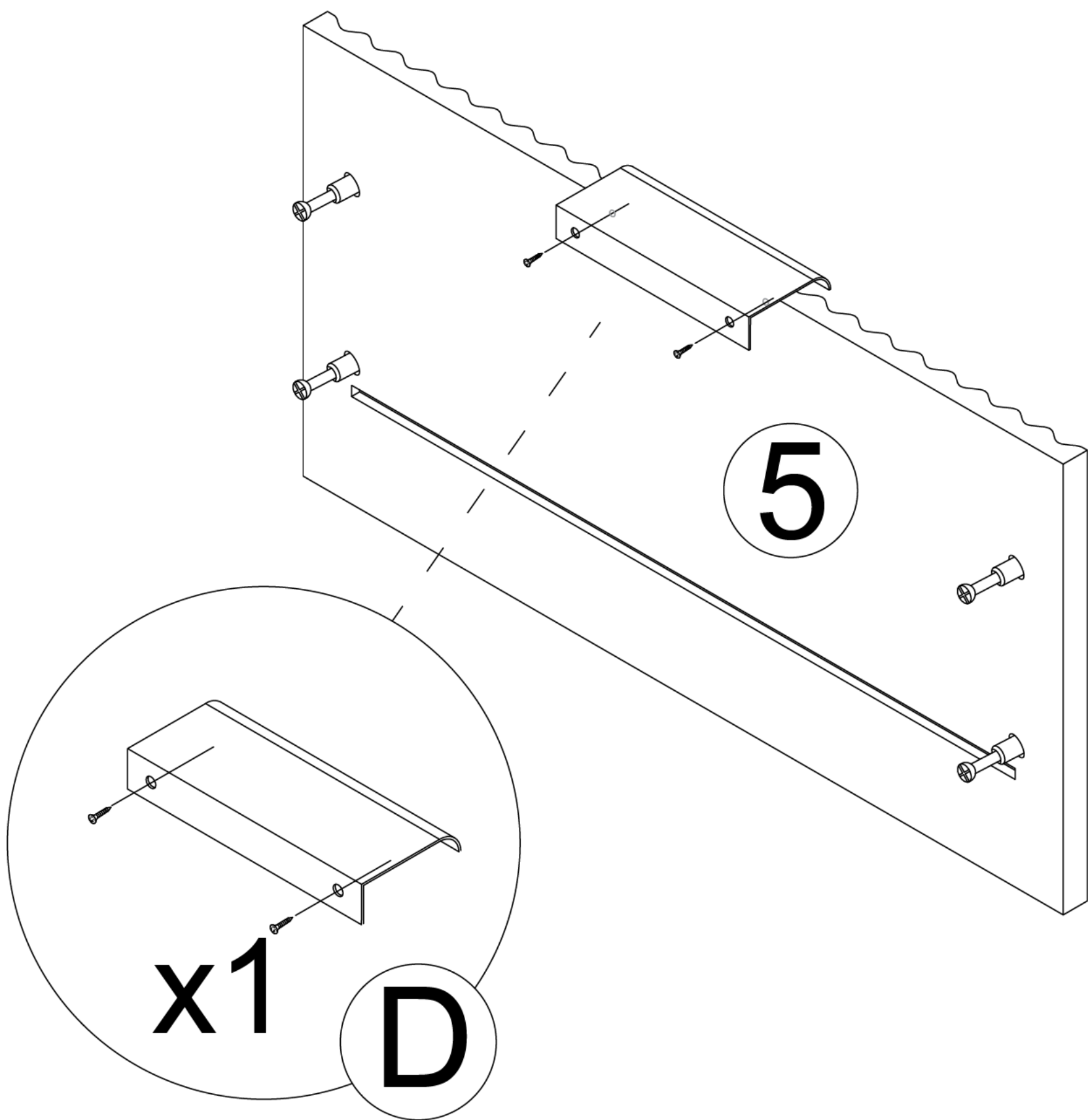
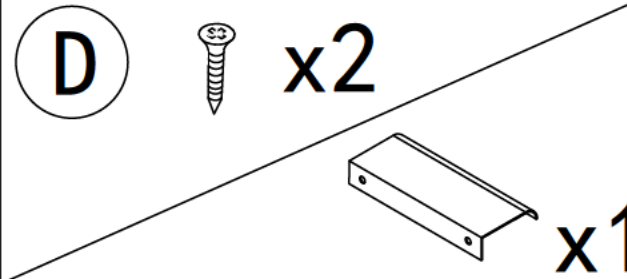


7

Step 4



Step 5



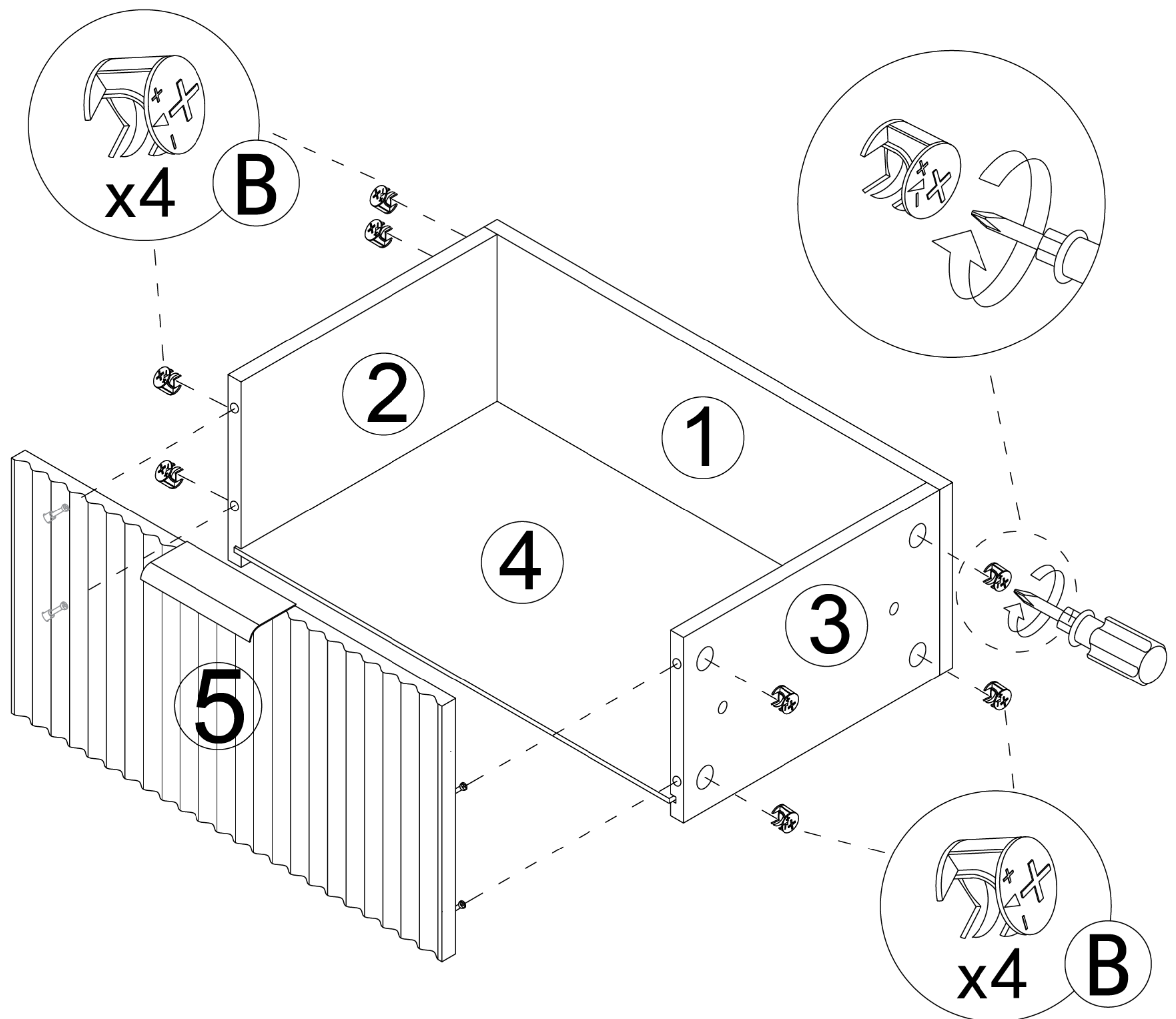


## Step 6

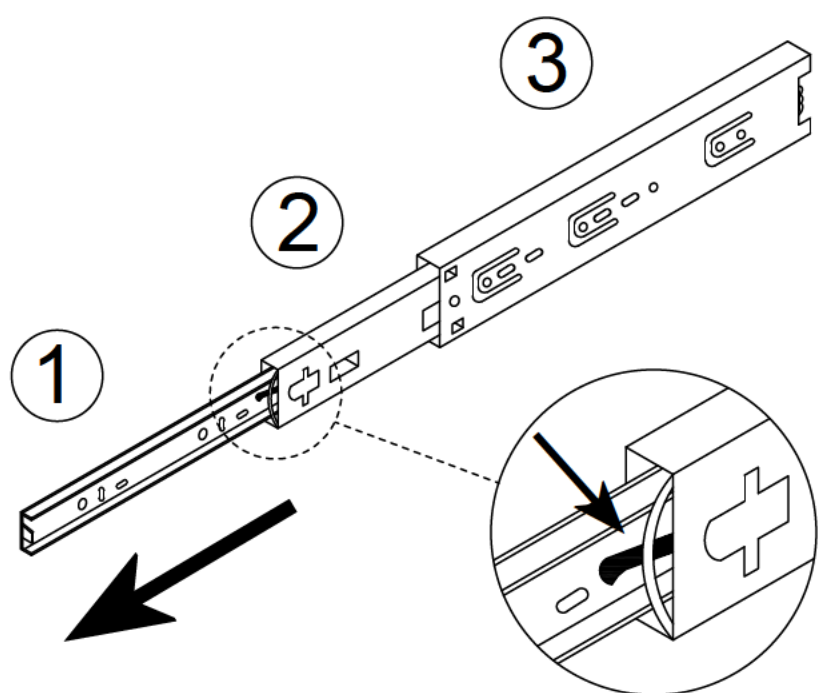
**B**



x8

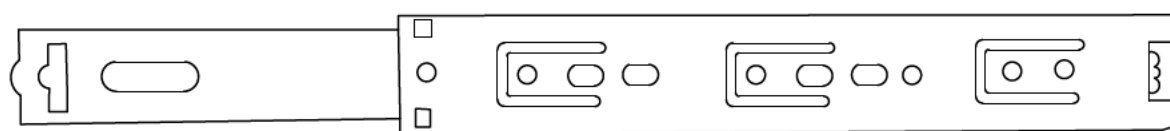
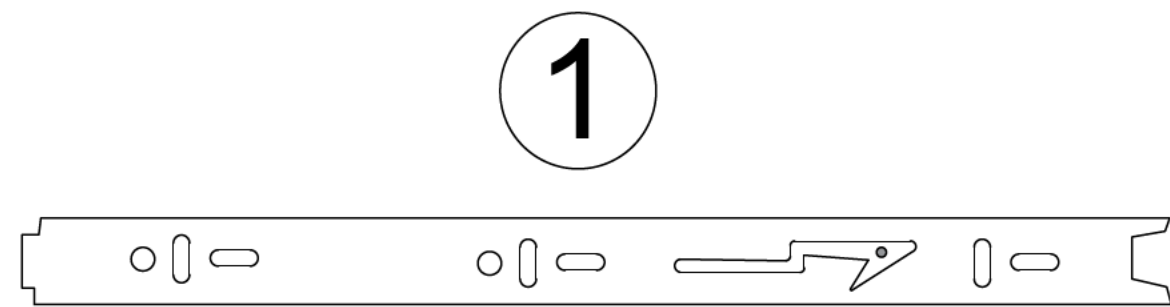


## Exploded view of drawer guide rail



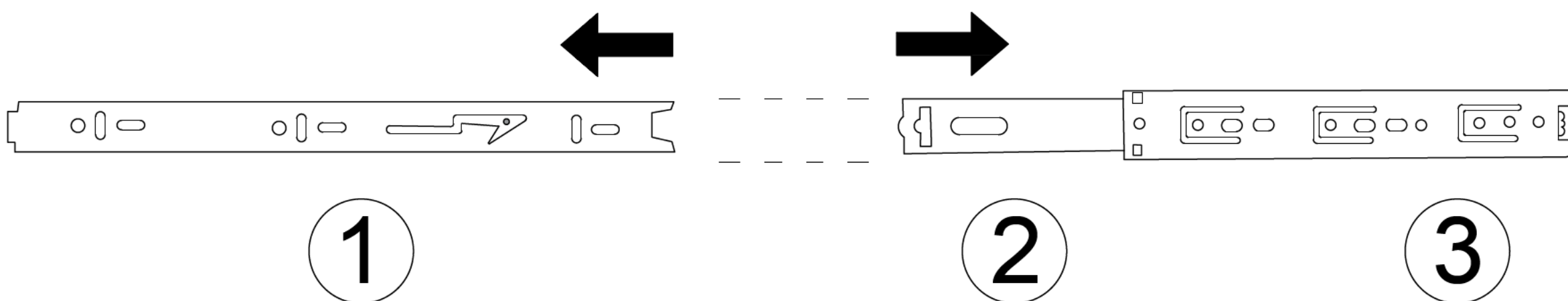
Step 1 : Pull the guide rail apart

Step 2 : Push the nylon buckle and pull outward ①



2

3

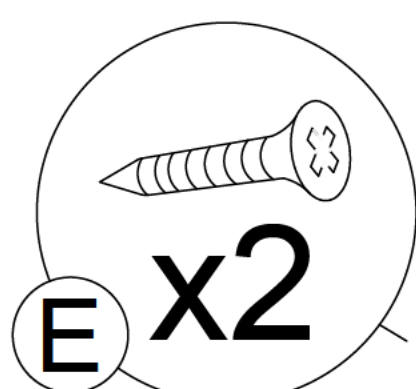


1

2

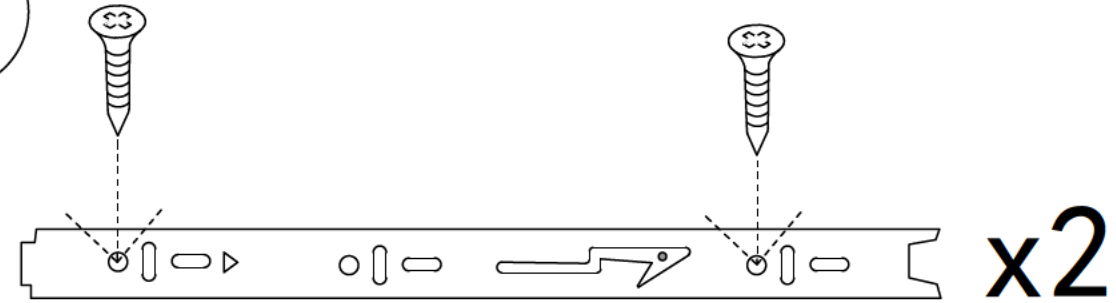
3

## Step 7

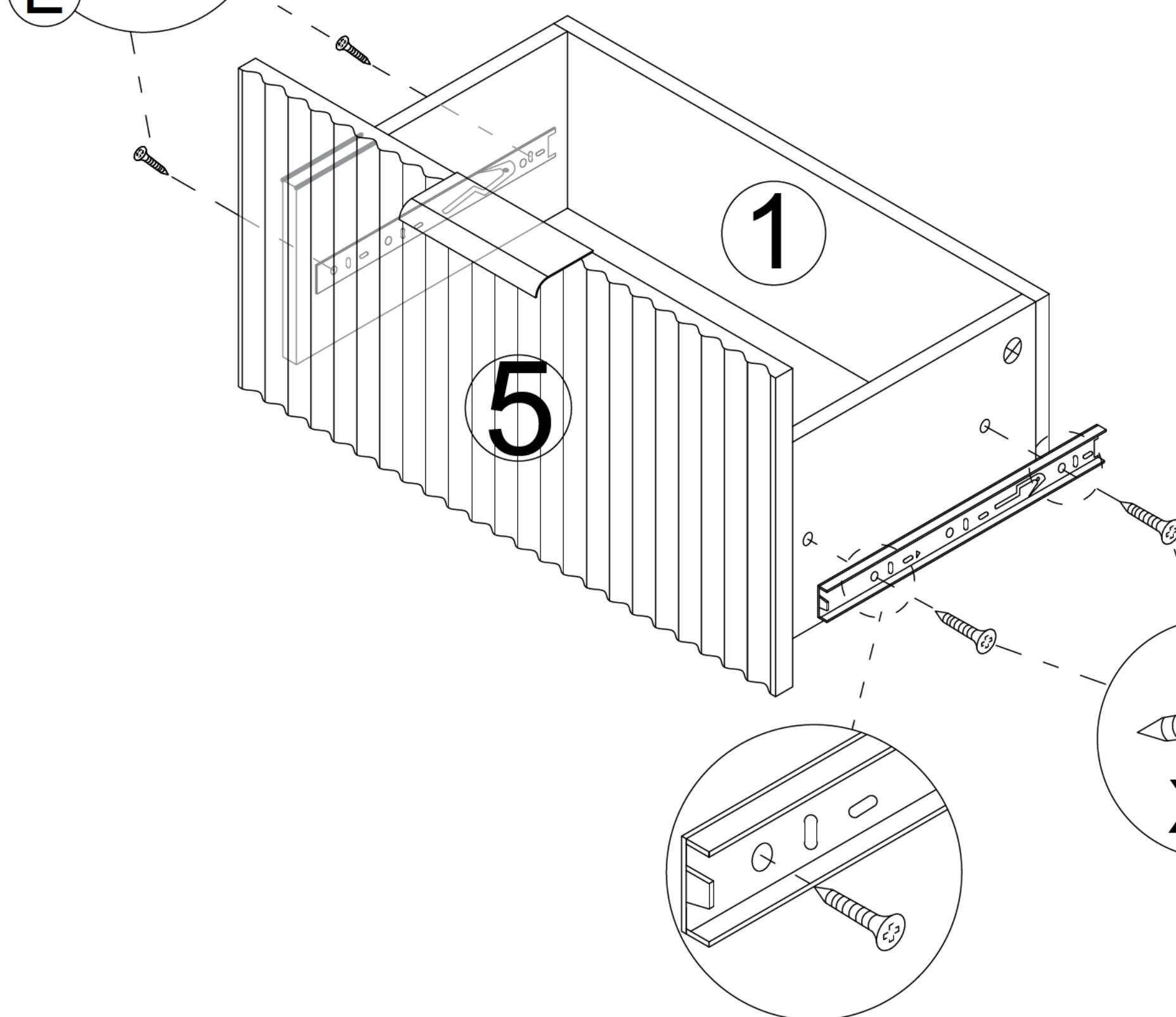


E x2

E



x2

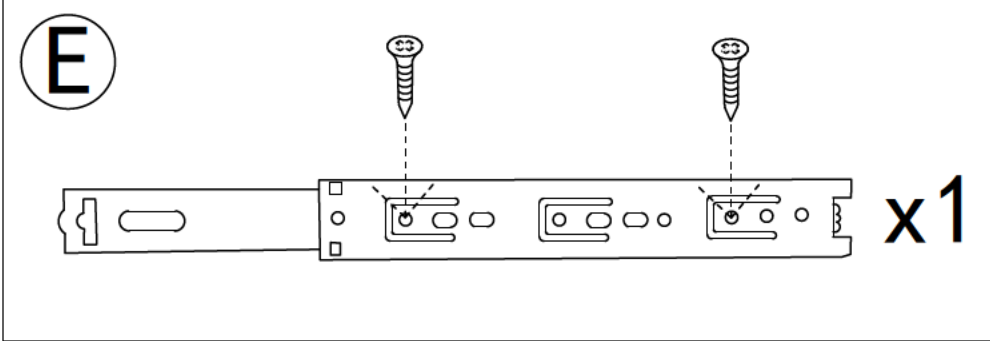


1

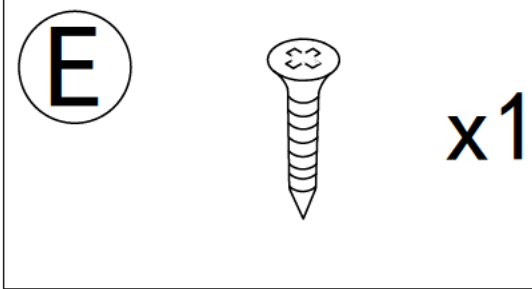
5

x2 E

### Step 8



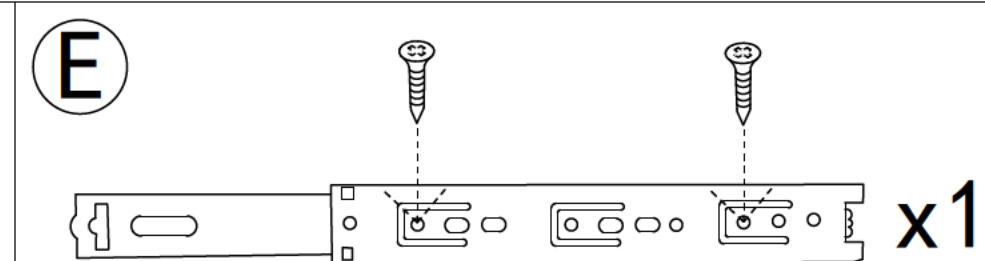
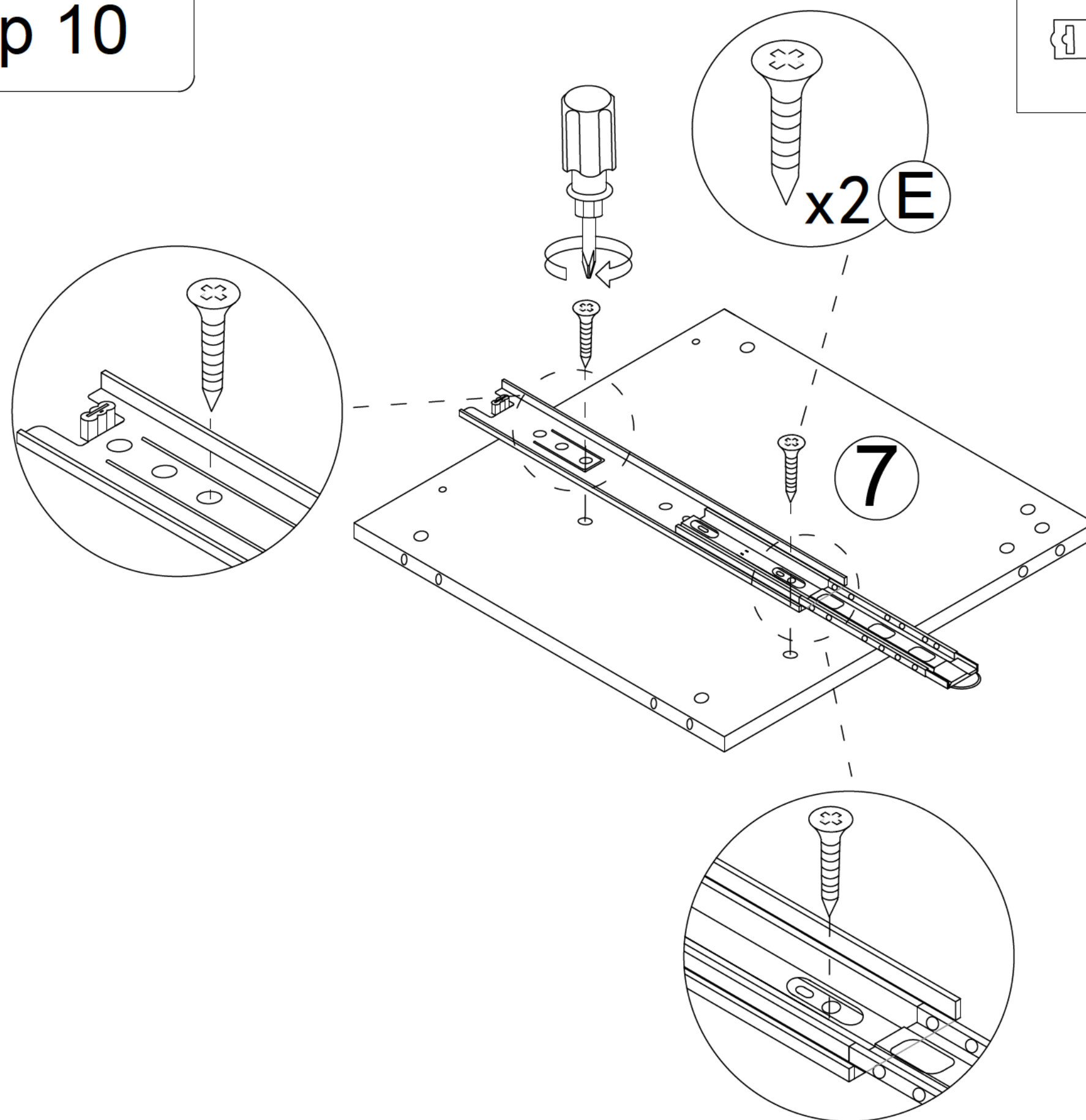
### Step 9



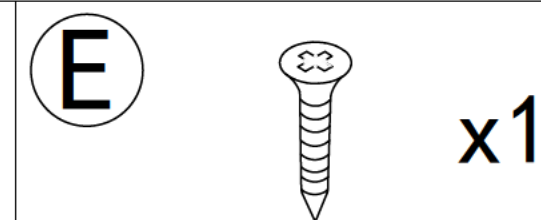
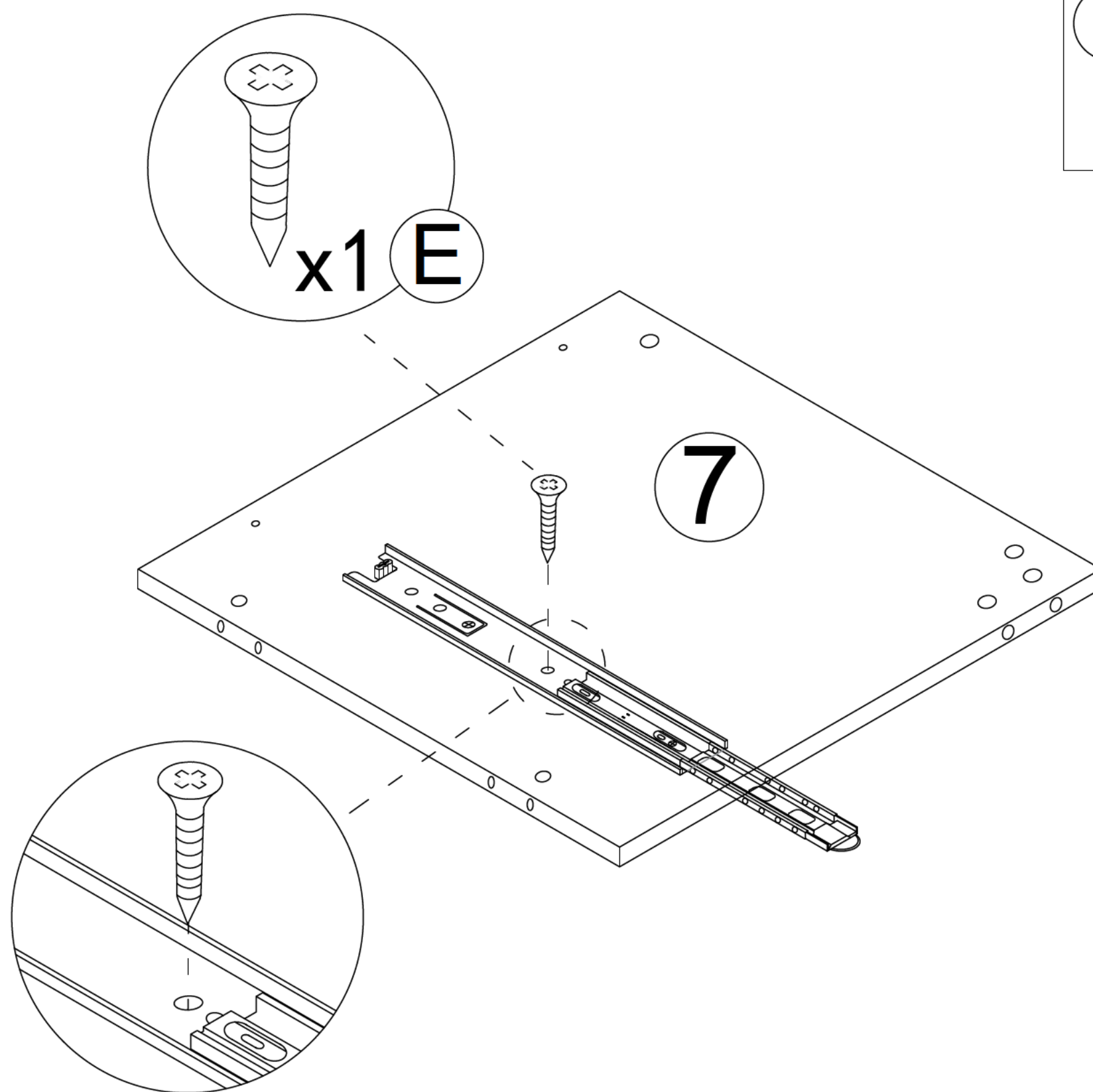
This hole is for strengthening fixed hole customers can choose to install according to their needs.



## Step 10

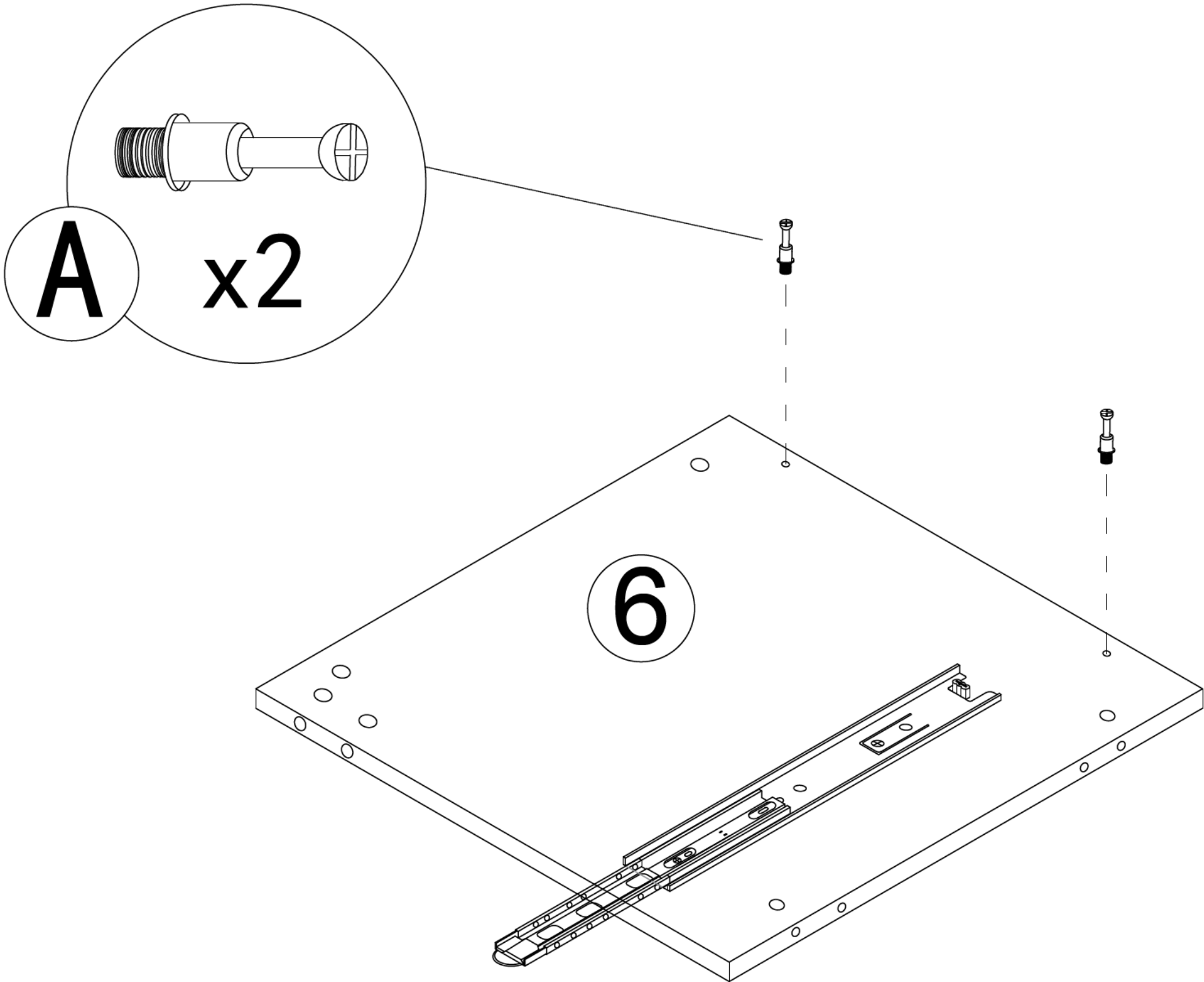
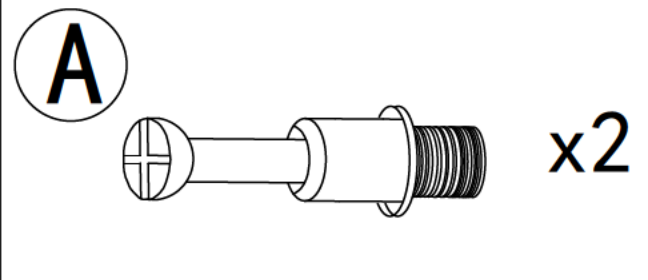


## Step 11

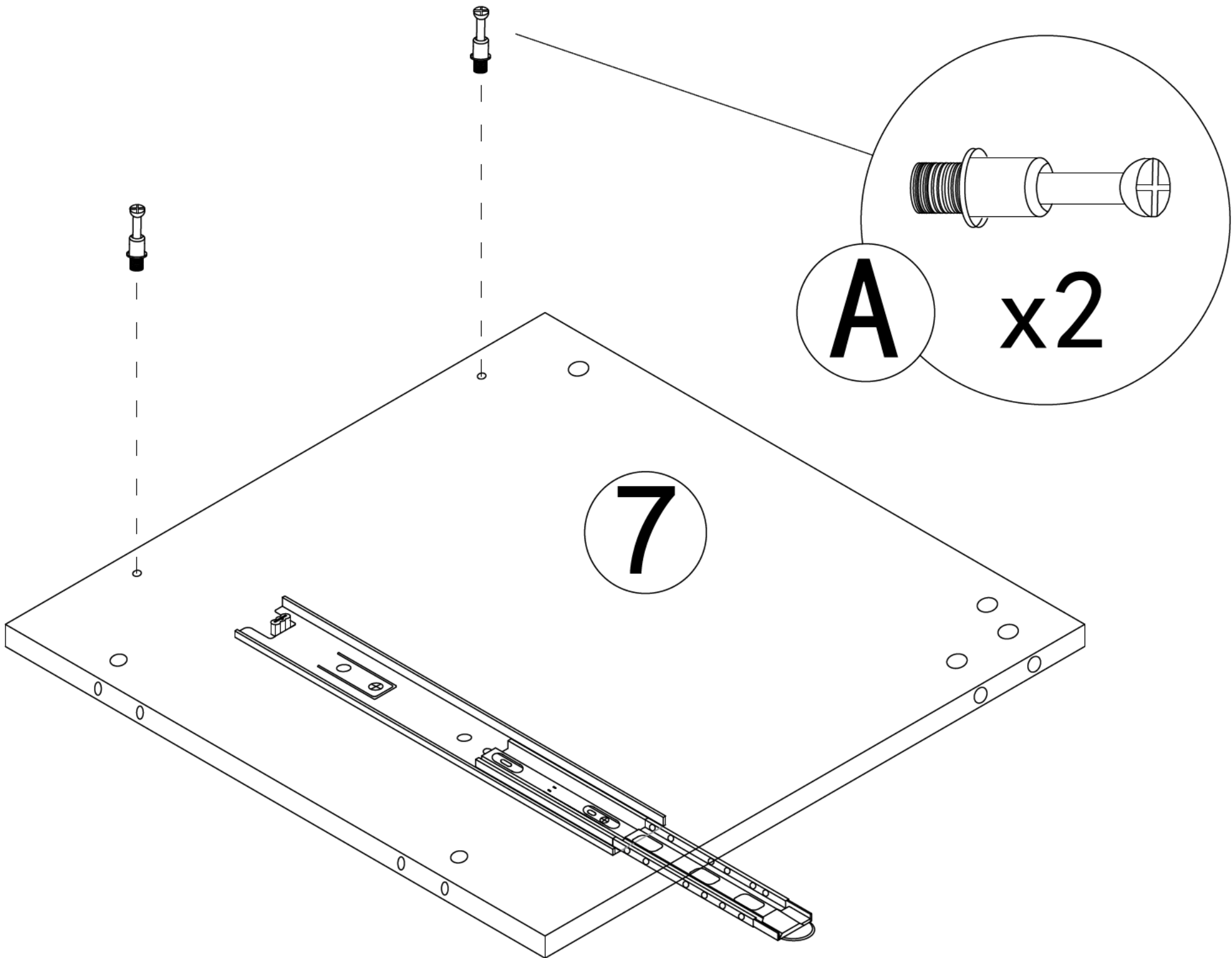
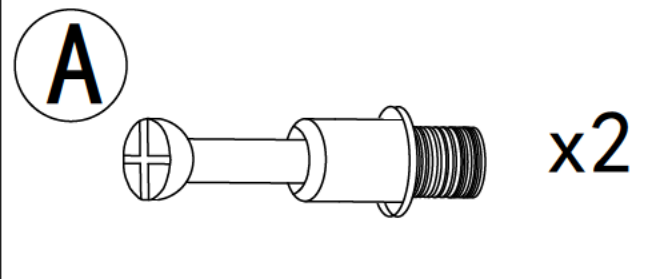


This hole is for strengthening fixed hole customers can choose to install according to their needs.

Step 12

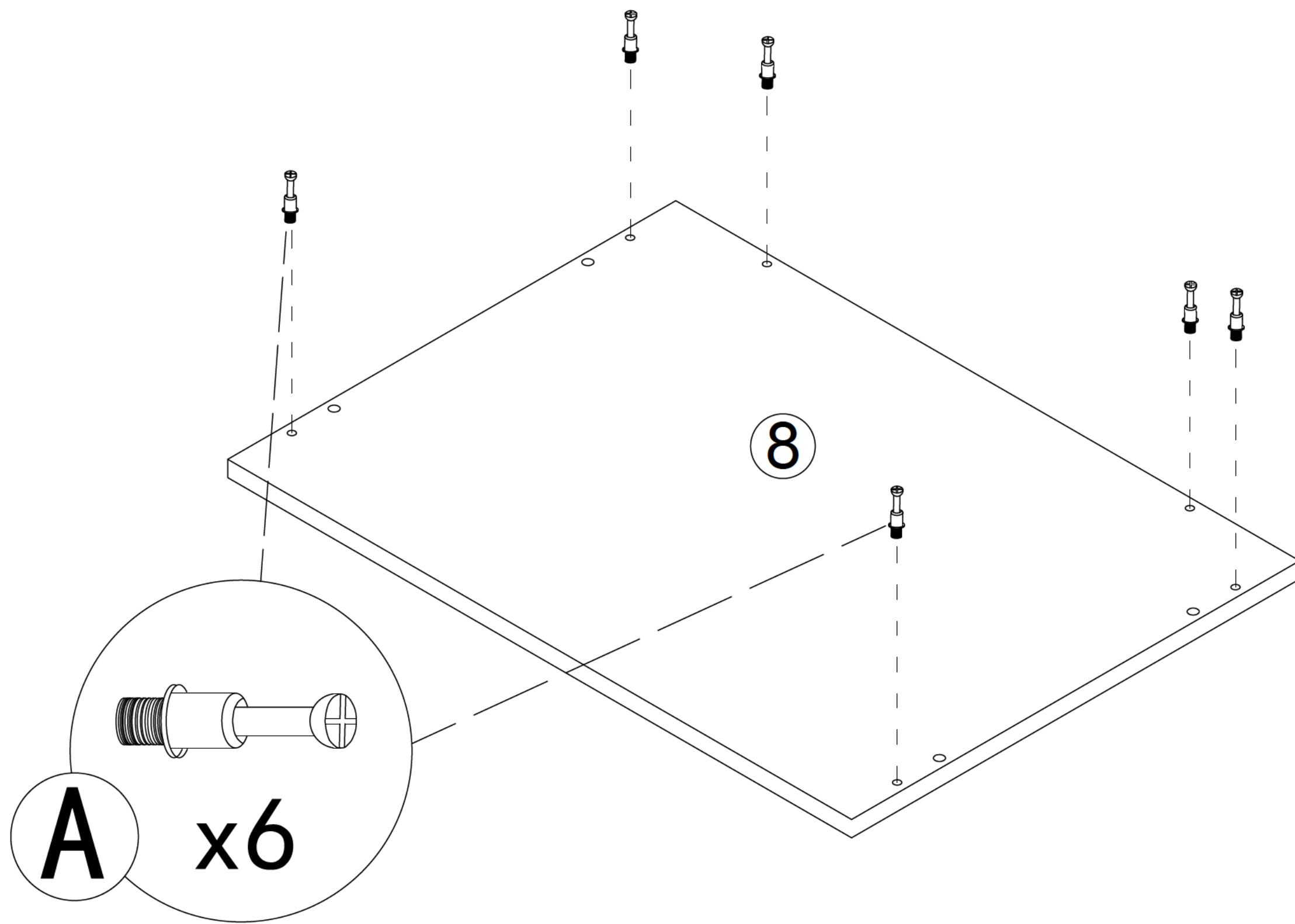
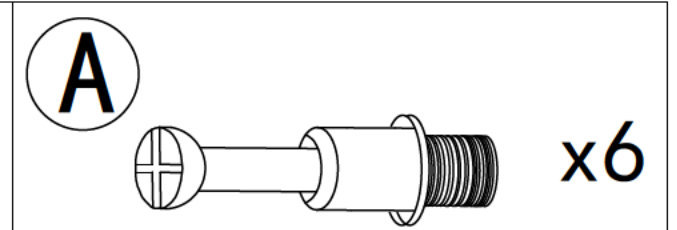


Step 13

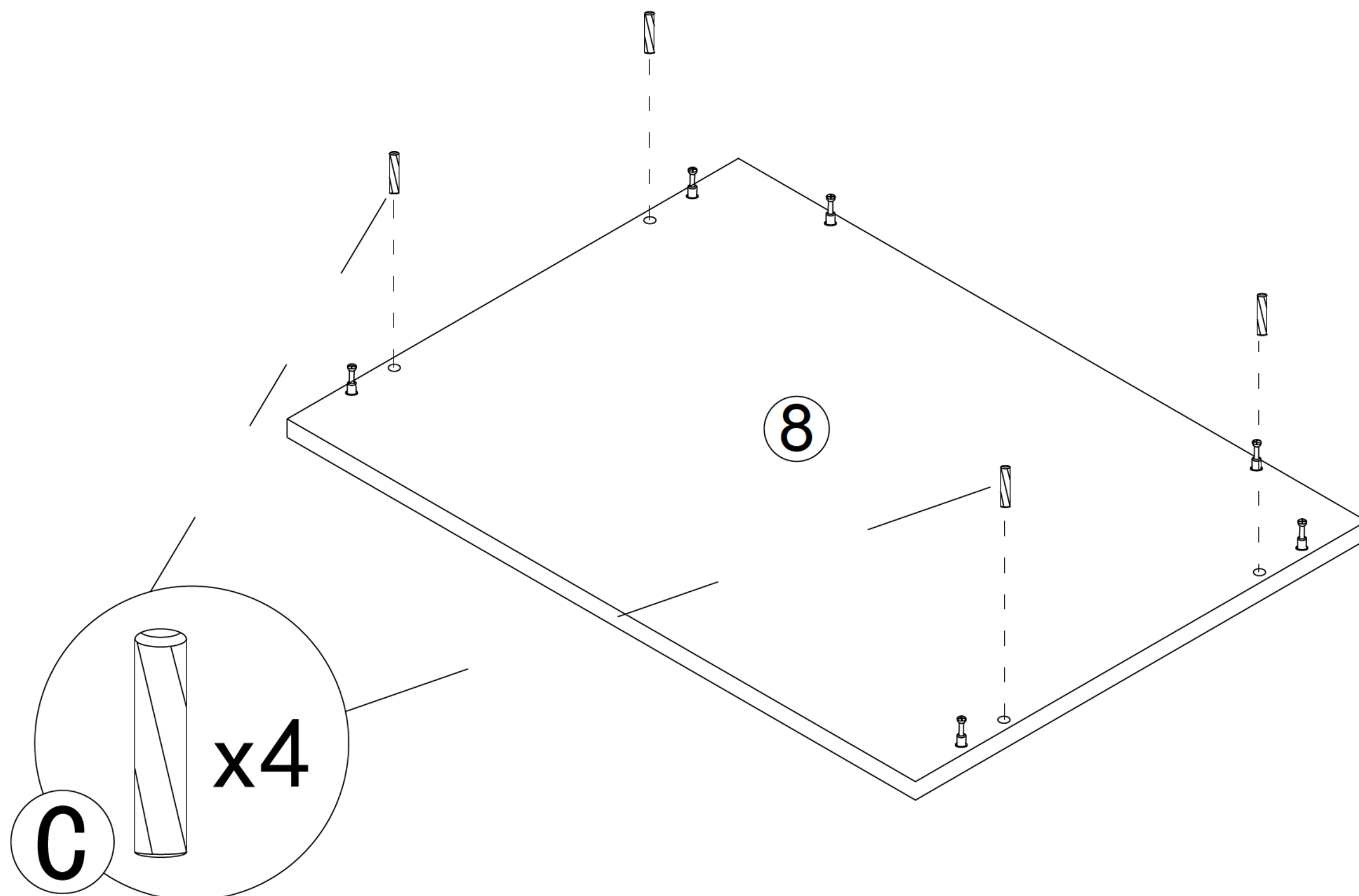
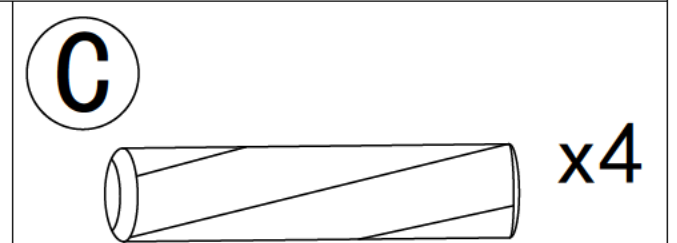




## Step 14



## Step 15

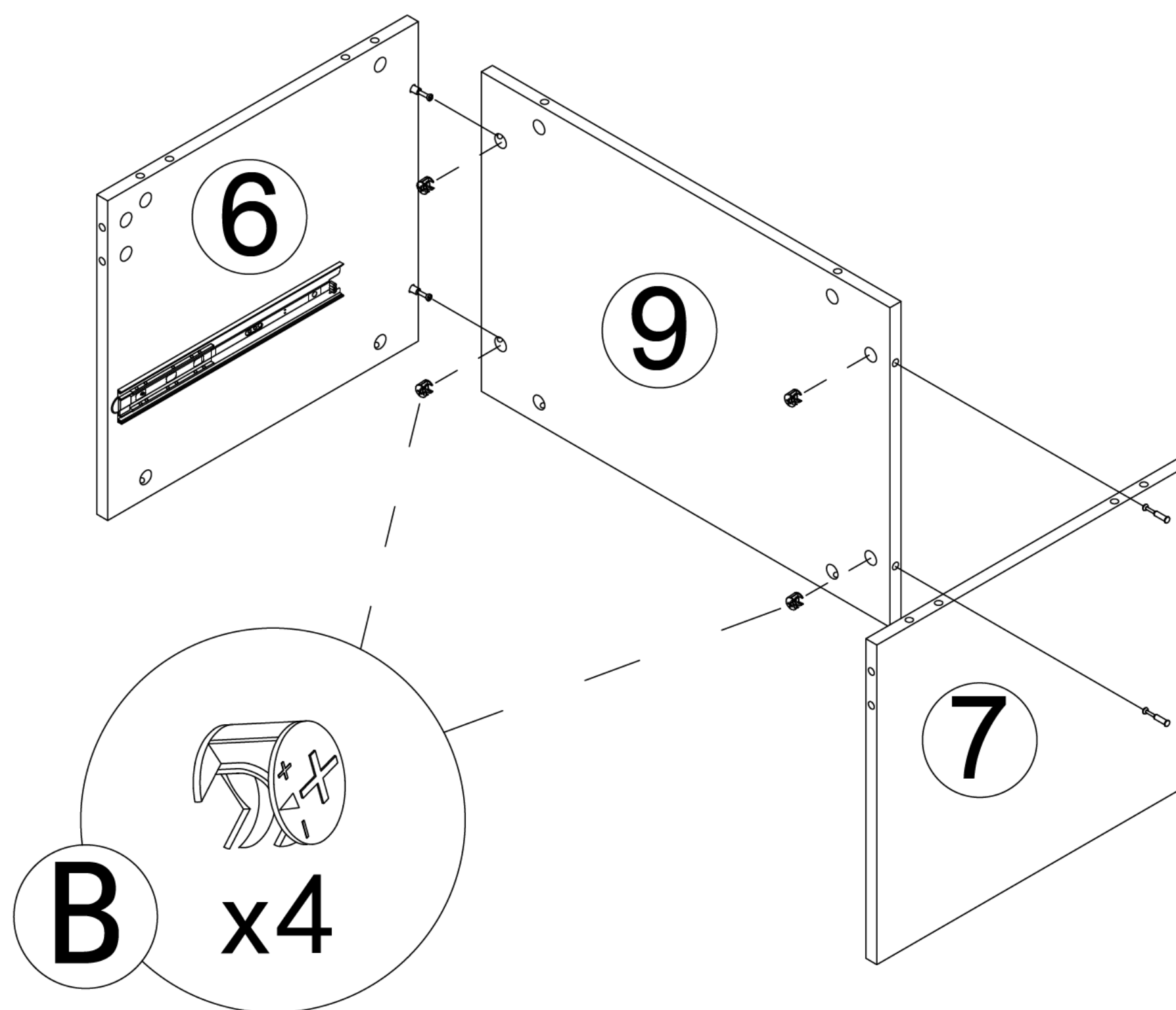


## Step 16

**B**



x4

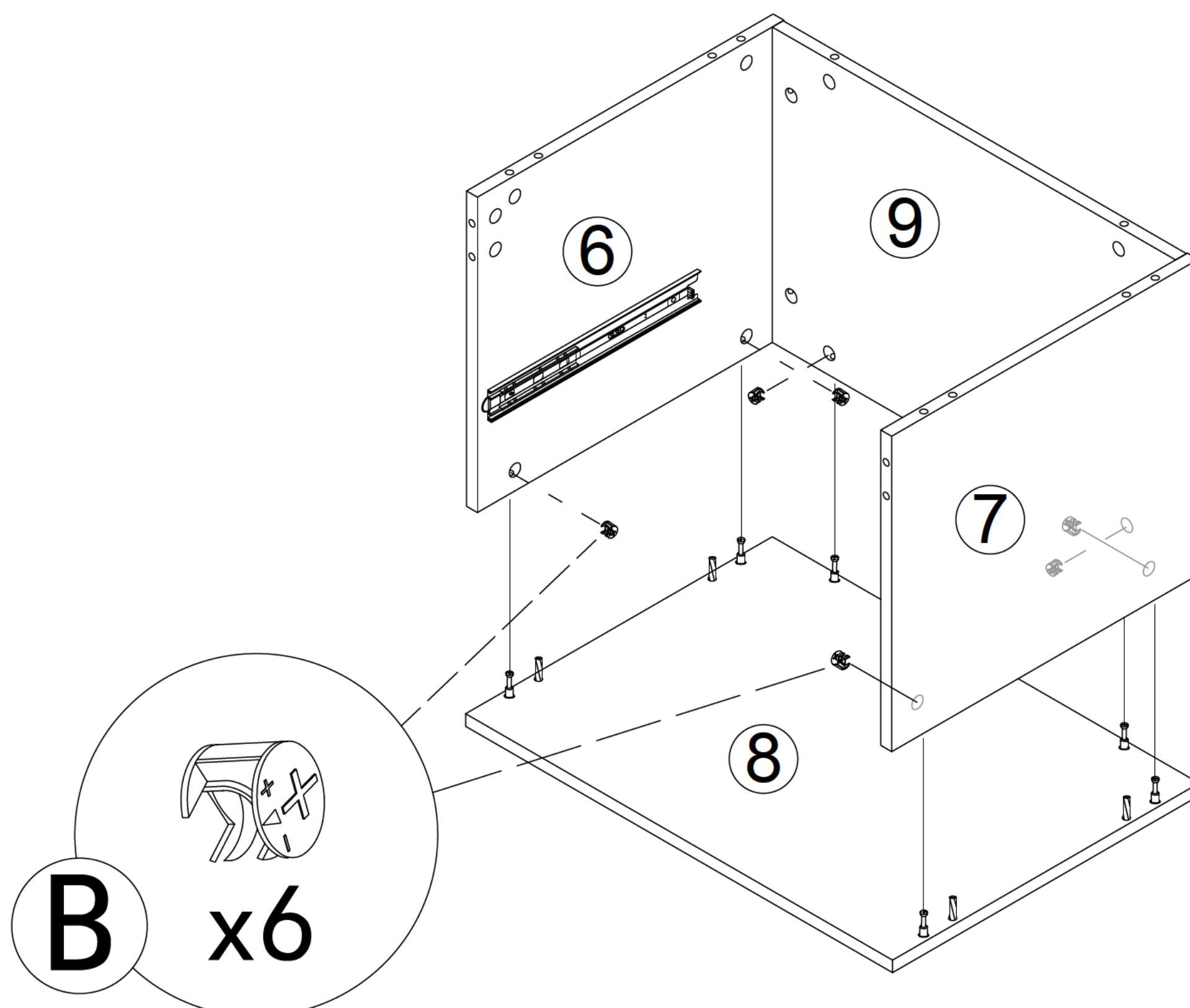


## Step 17

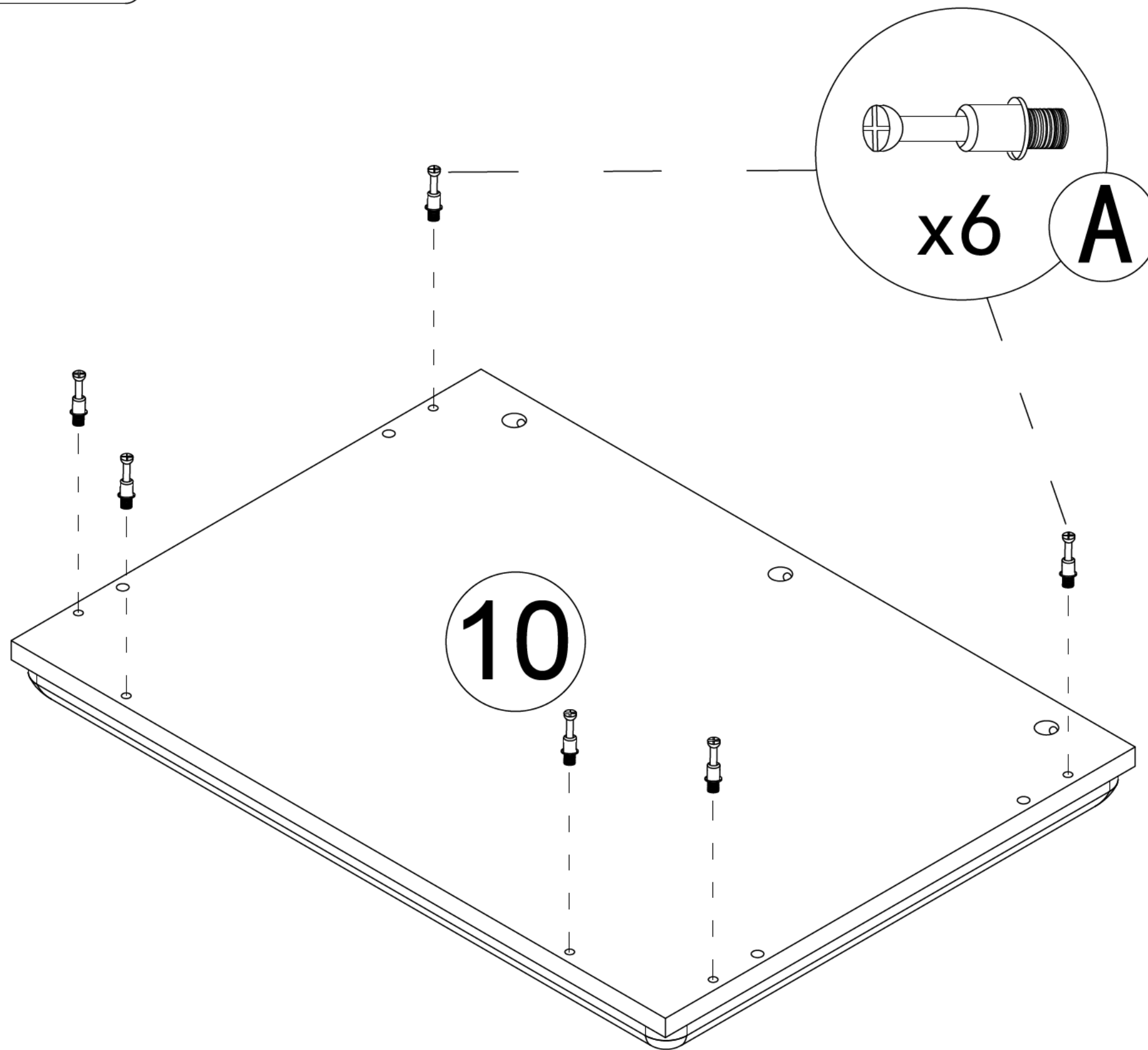
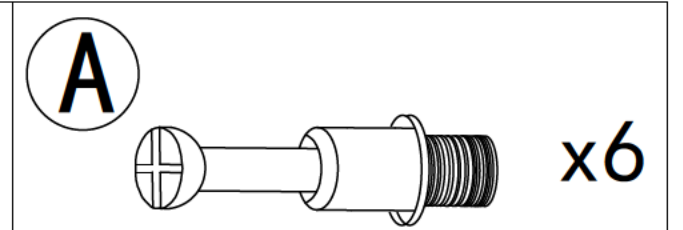
**B**



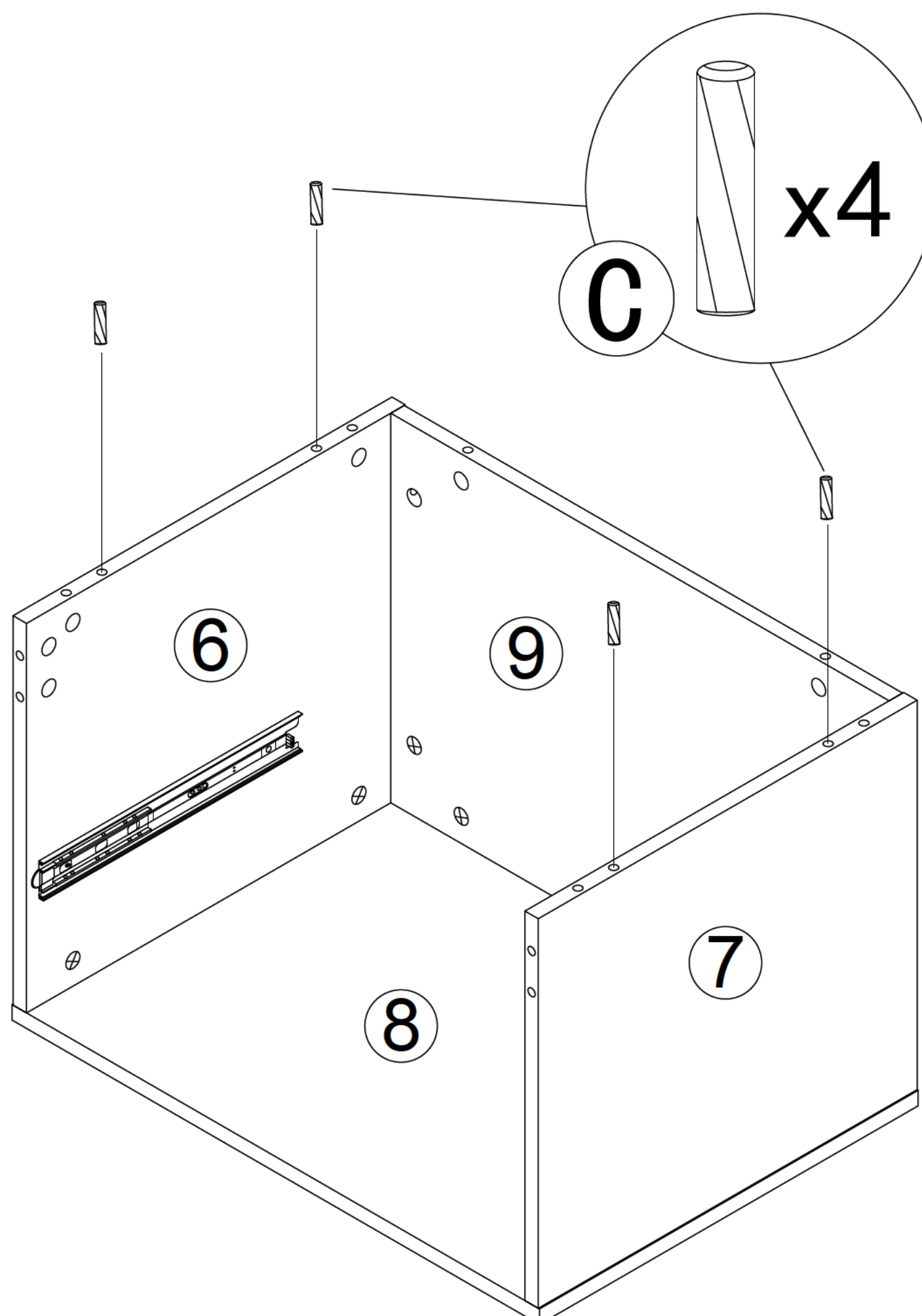
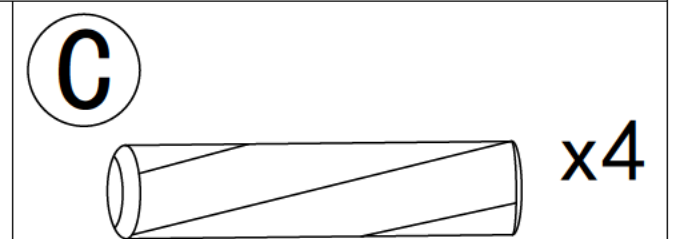
x6



## Step 18



## Step 19

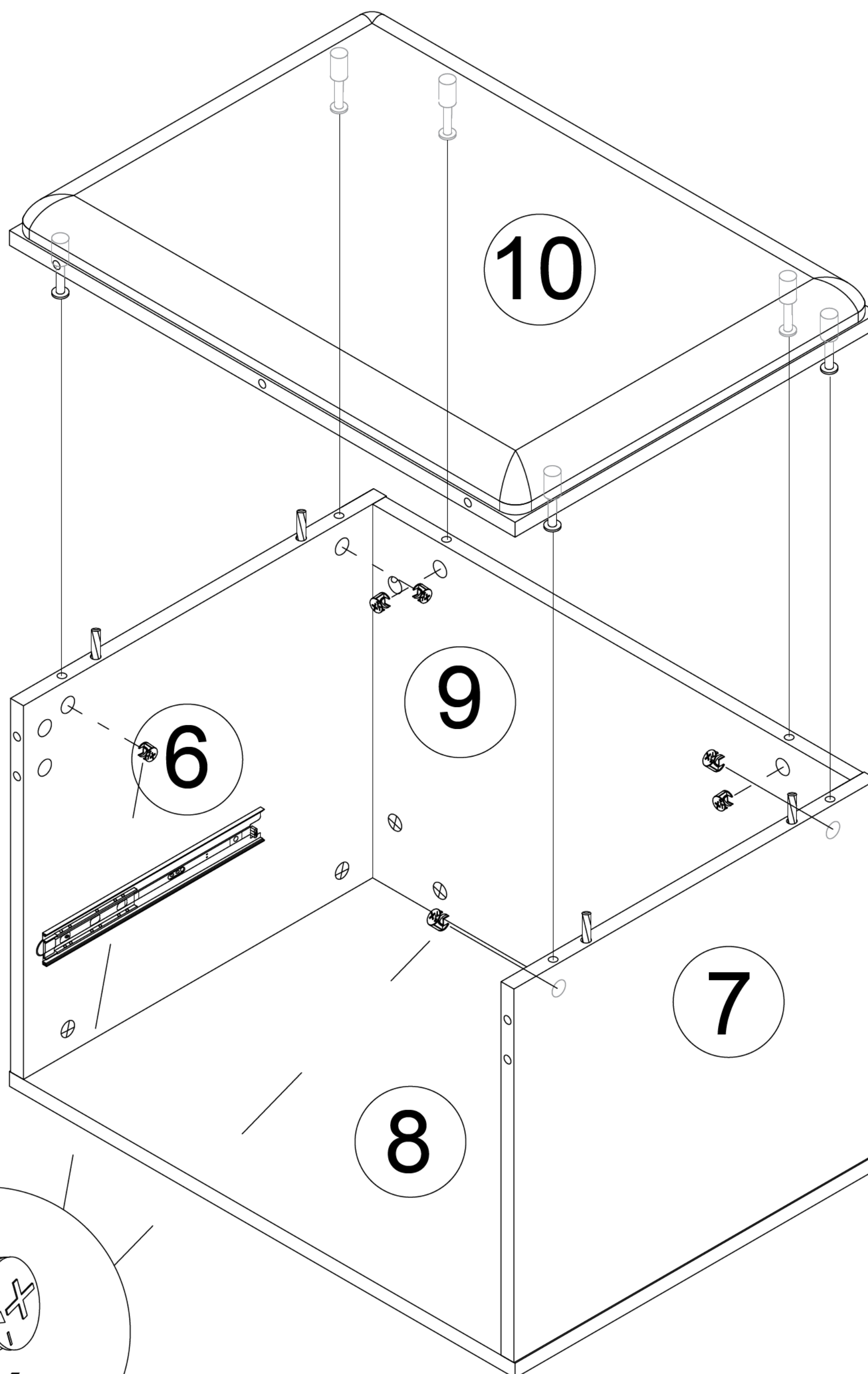


# Step 20

B



x6



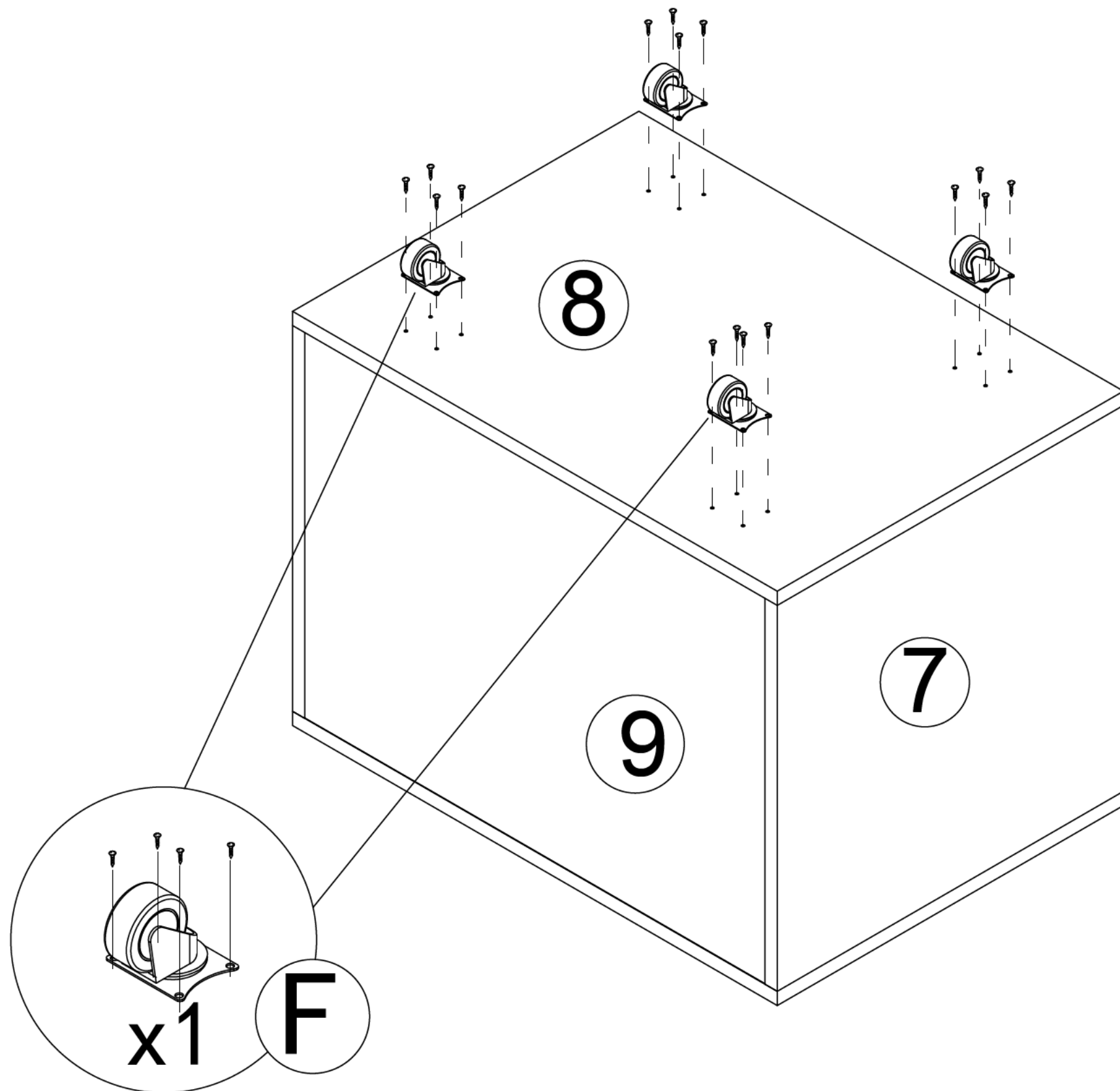
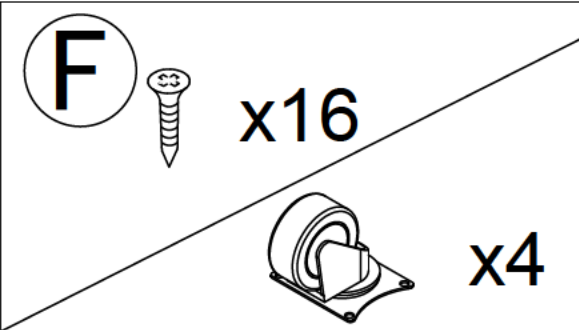
B



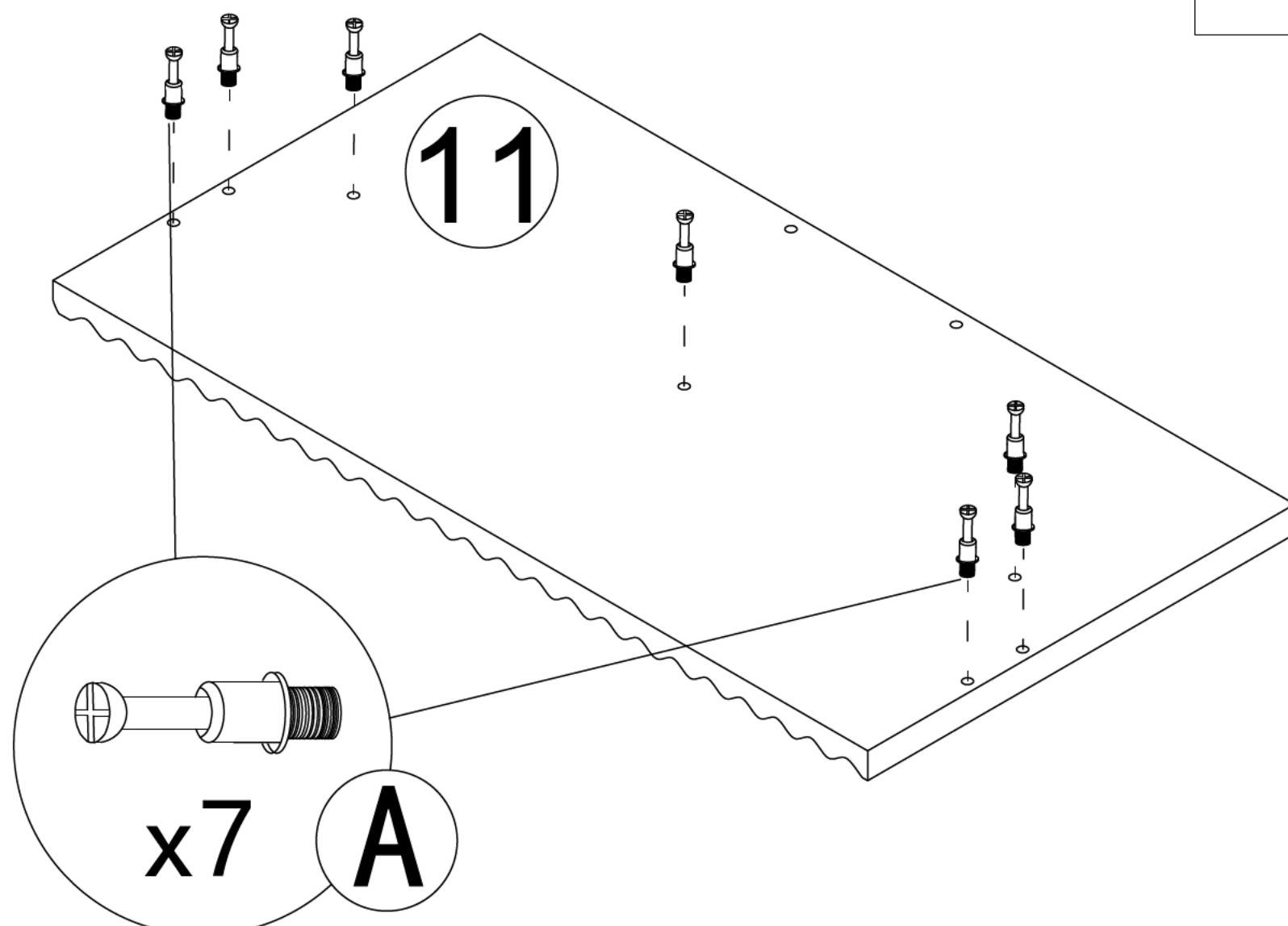
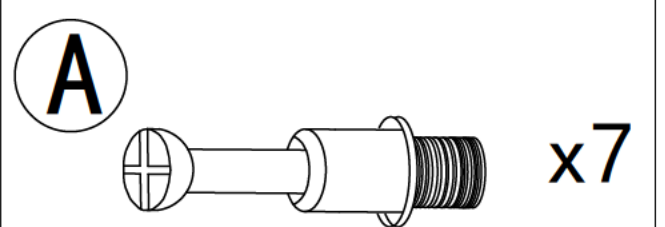
x6



## Step 21



## Step 22



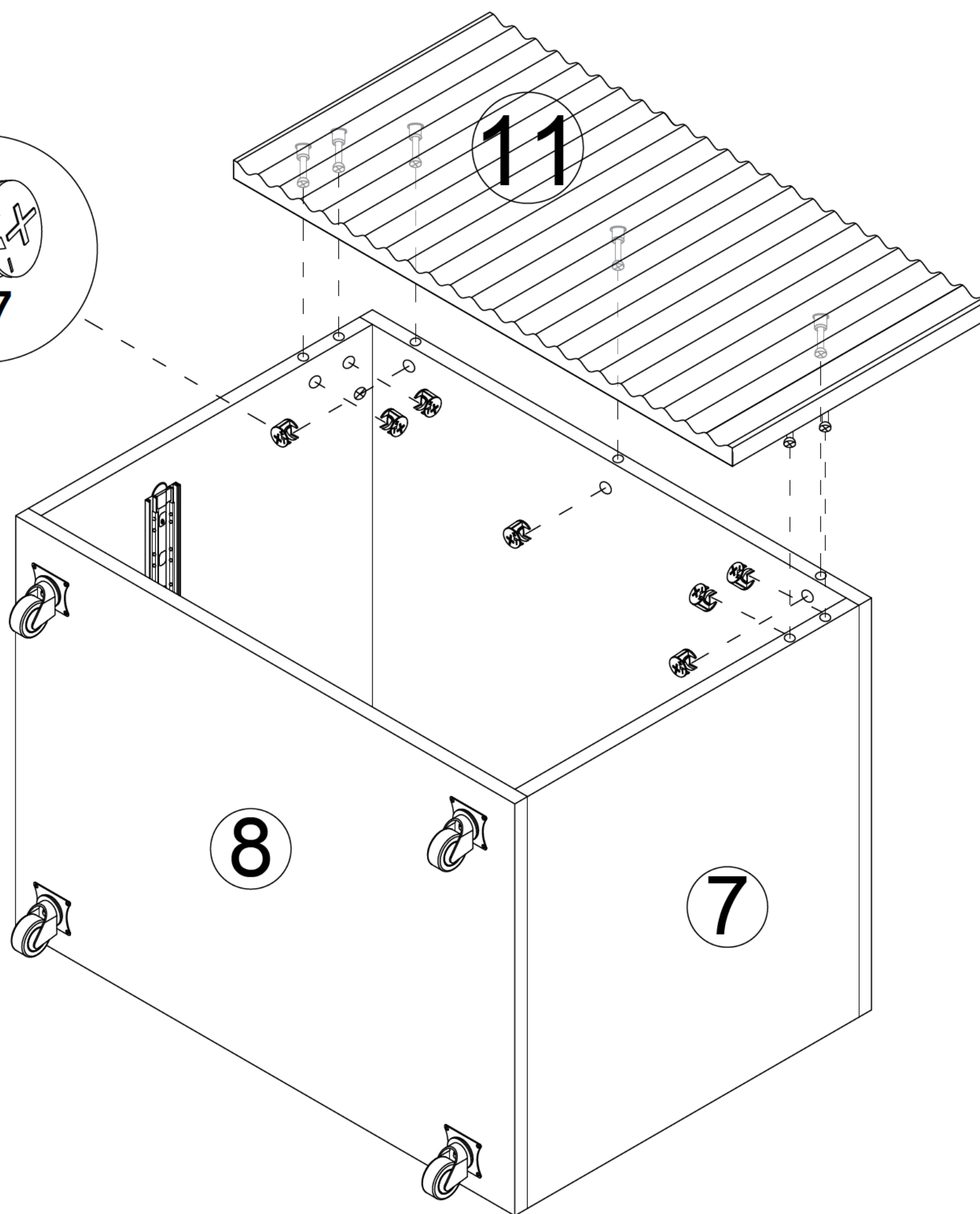
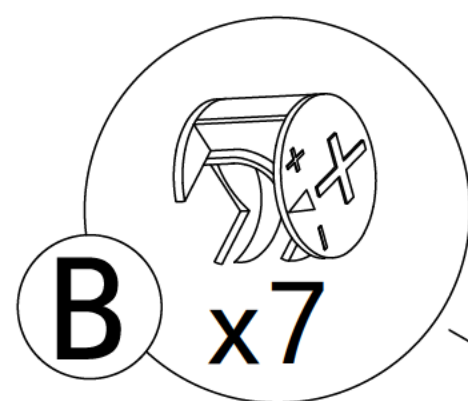


## Step 23

B



x7

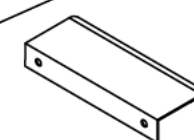


## Step 24

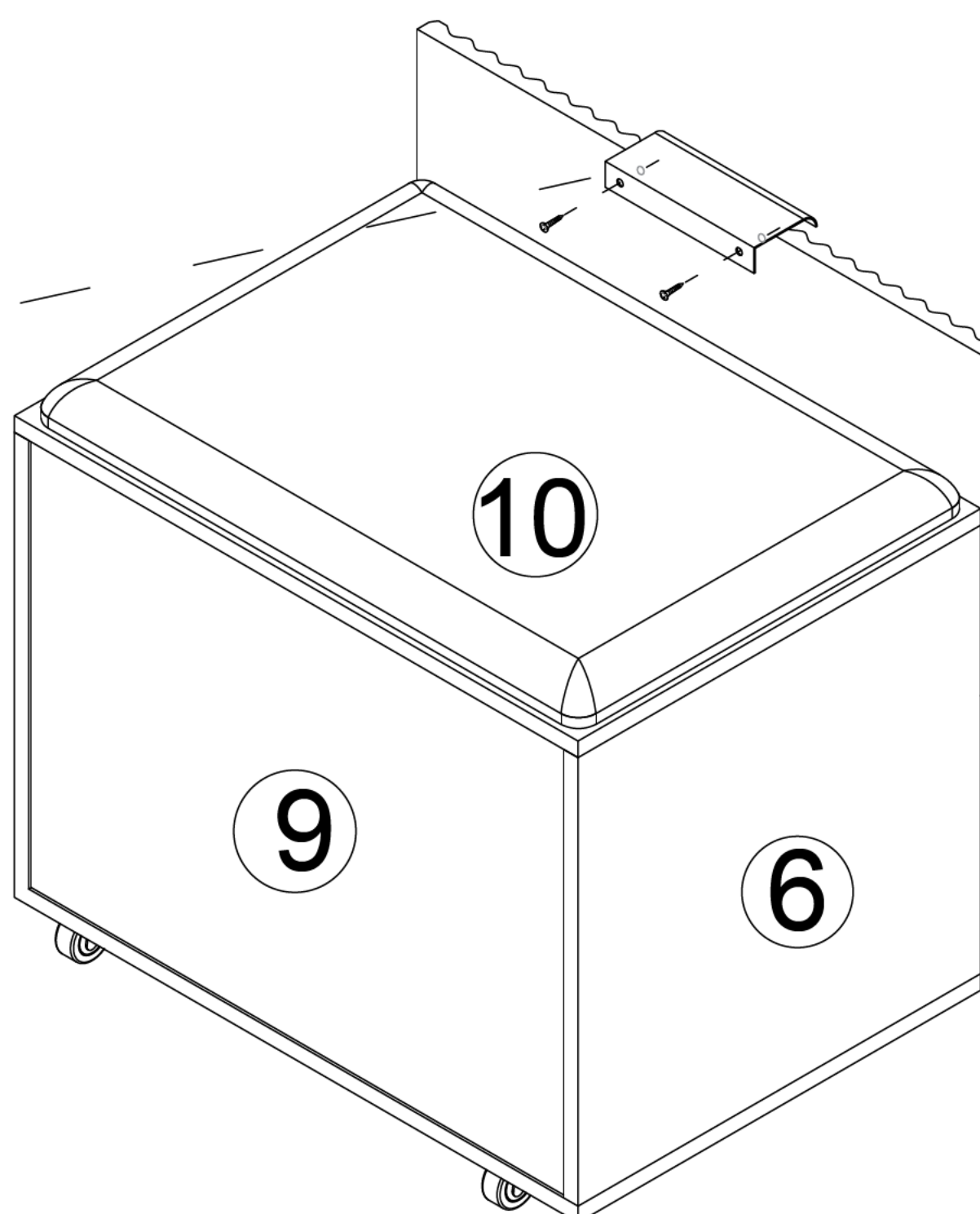
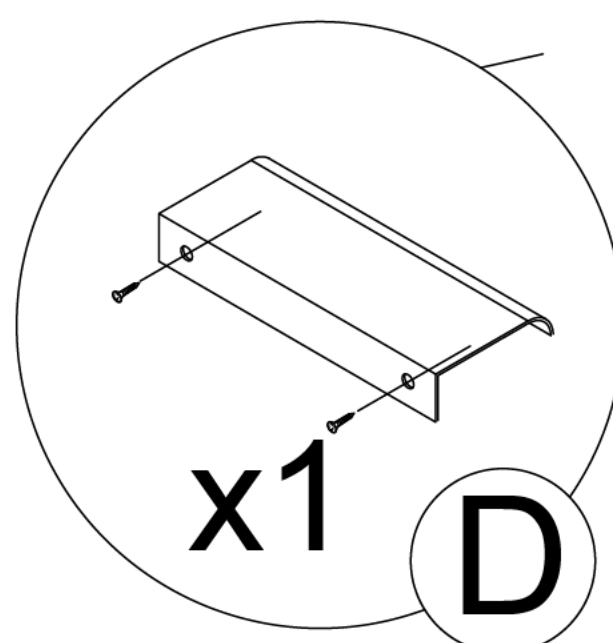
D



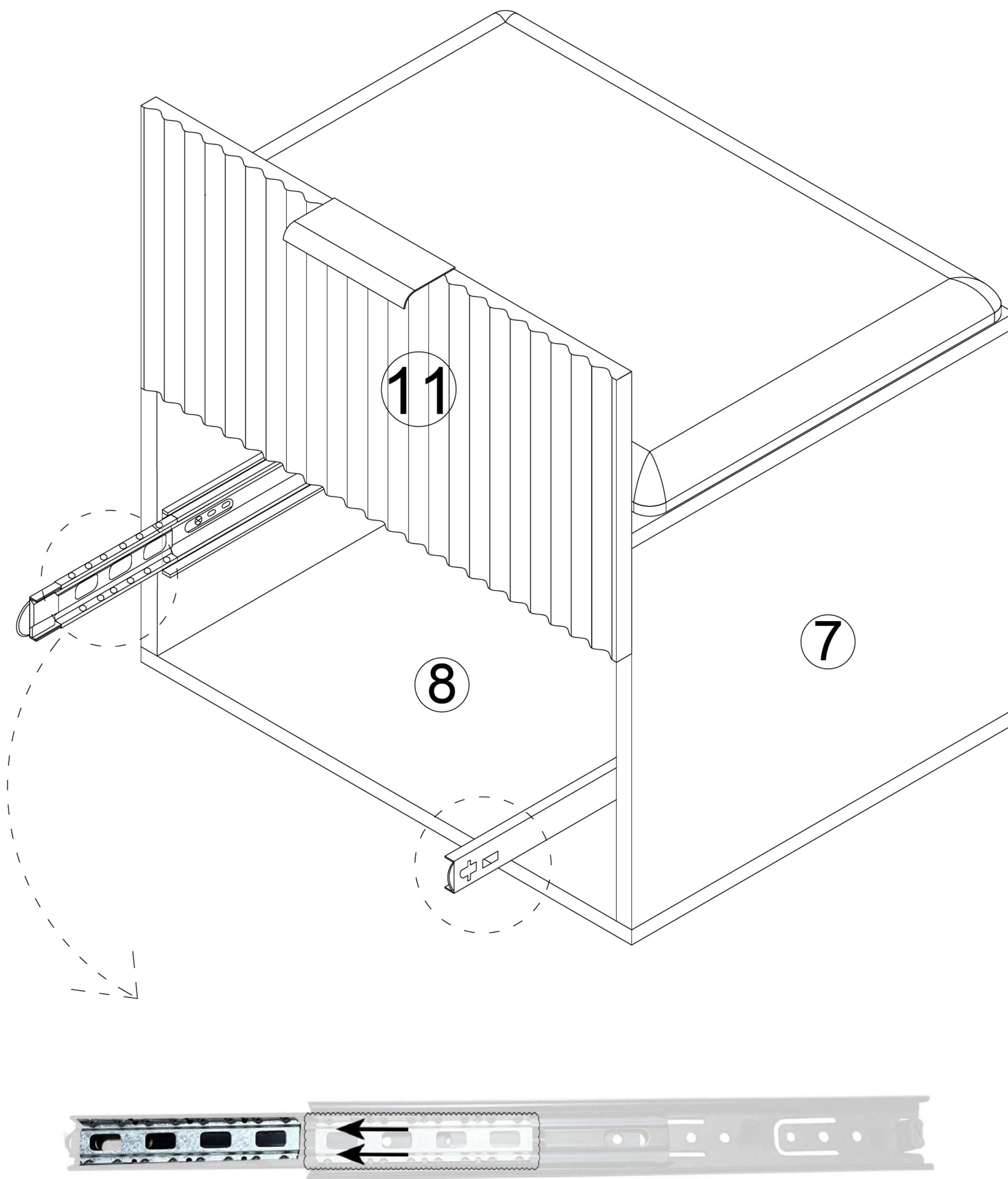
x2



x1

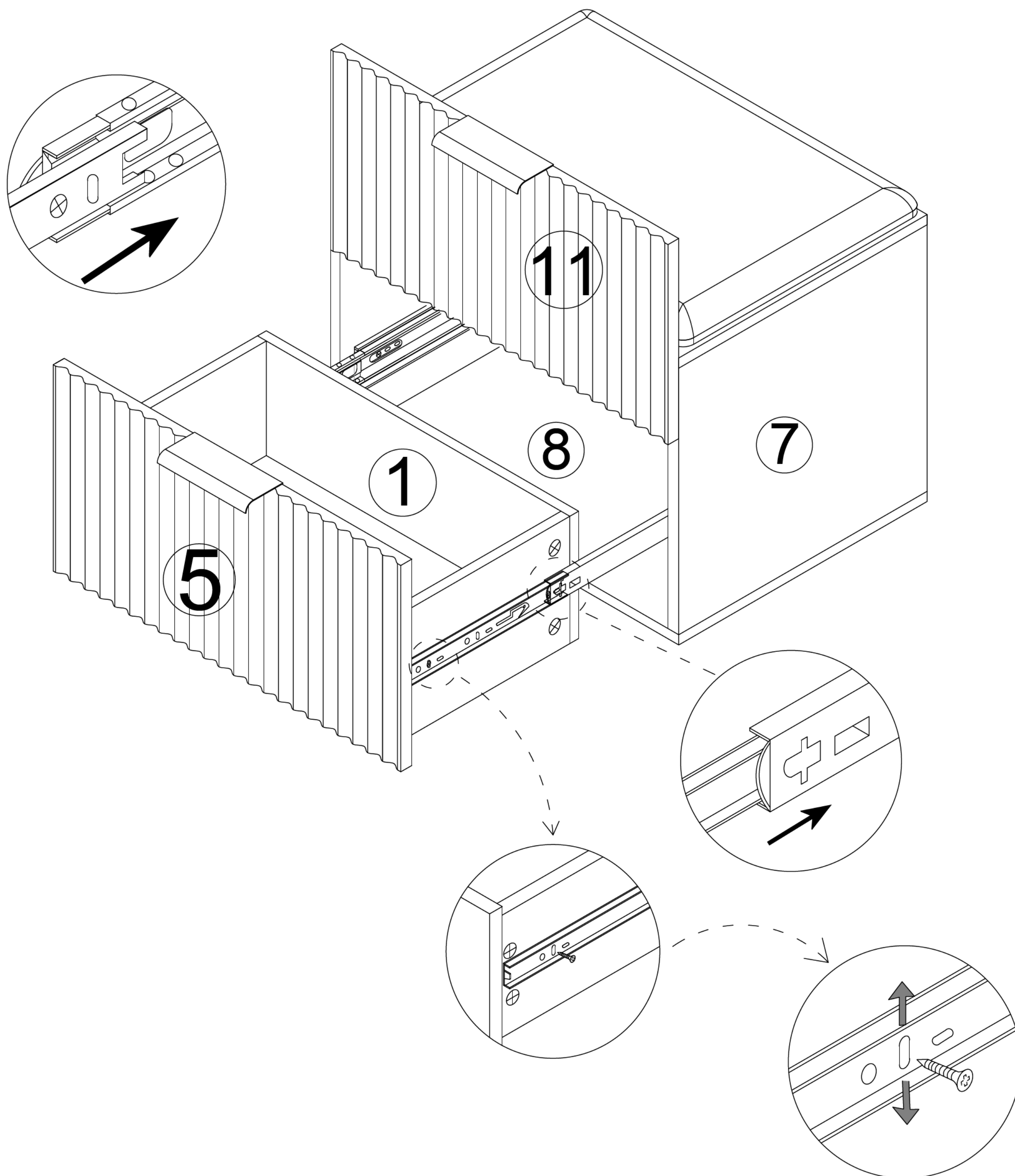


## Step 25



As shown, When installing the drawer, pull the guide rail out first, Slide beads are also pulled out.

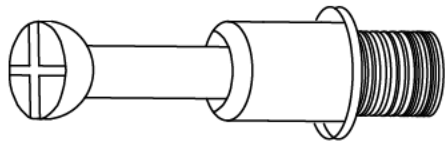
## Step 26



If a large gap is found after installing the drawer the slide rail can be moved up and down to adjust the gap

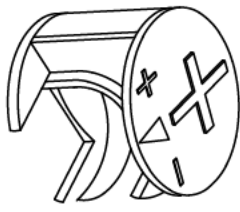


A



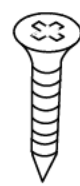
x16

B

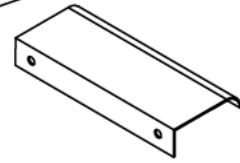


x16

D

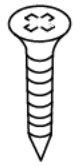


x4

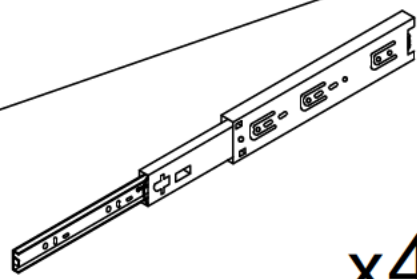


x2

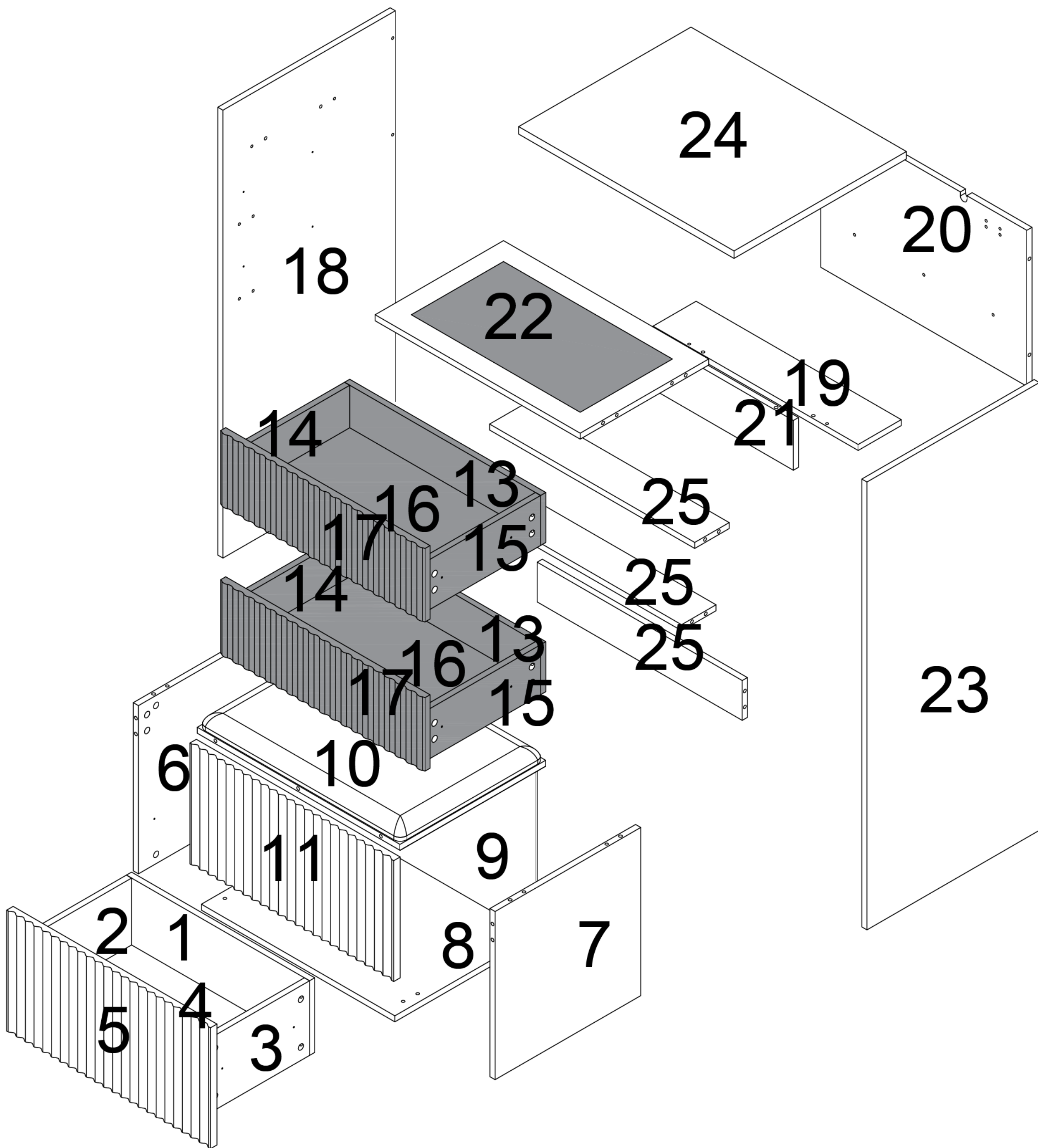
E



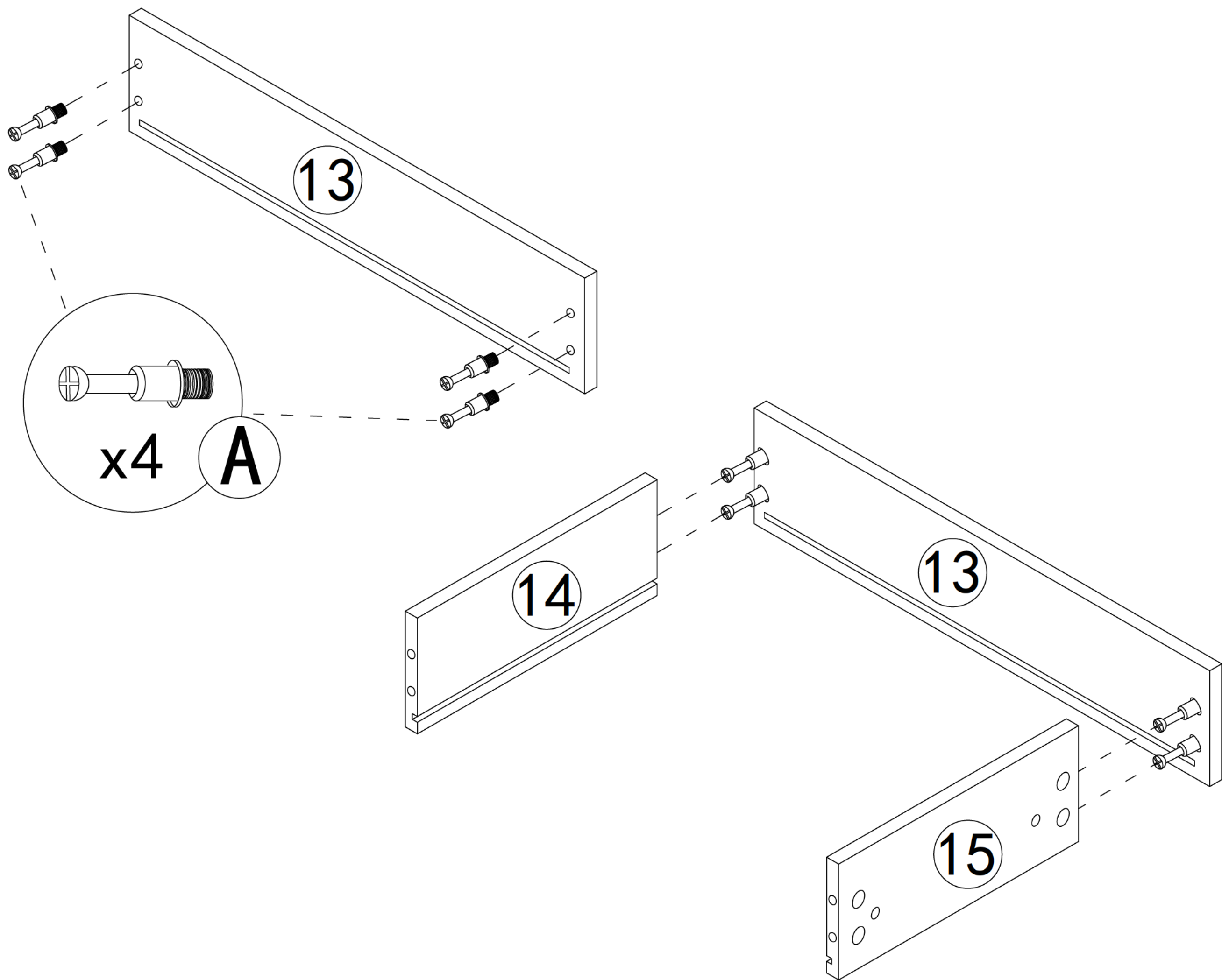
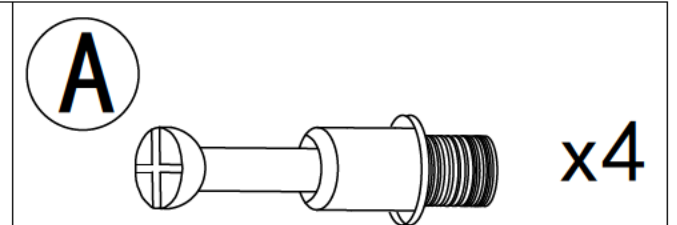
x8



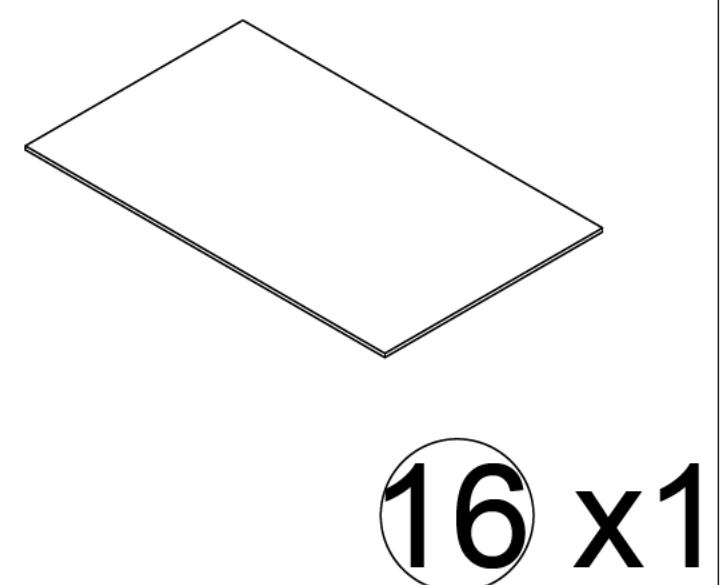
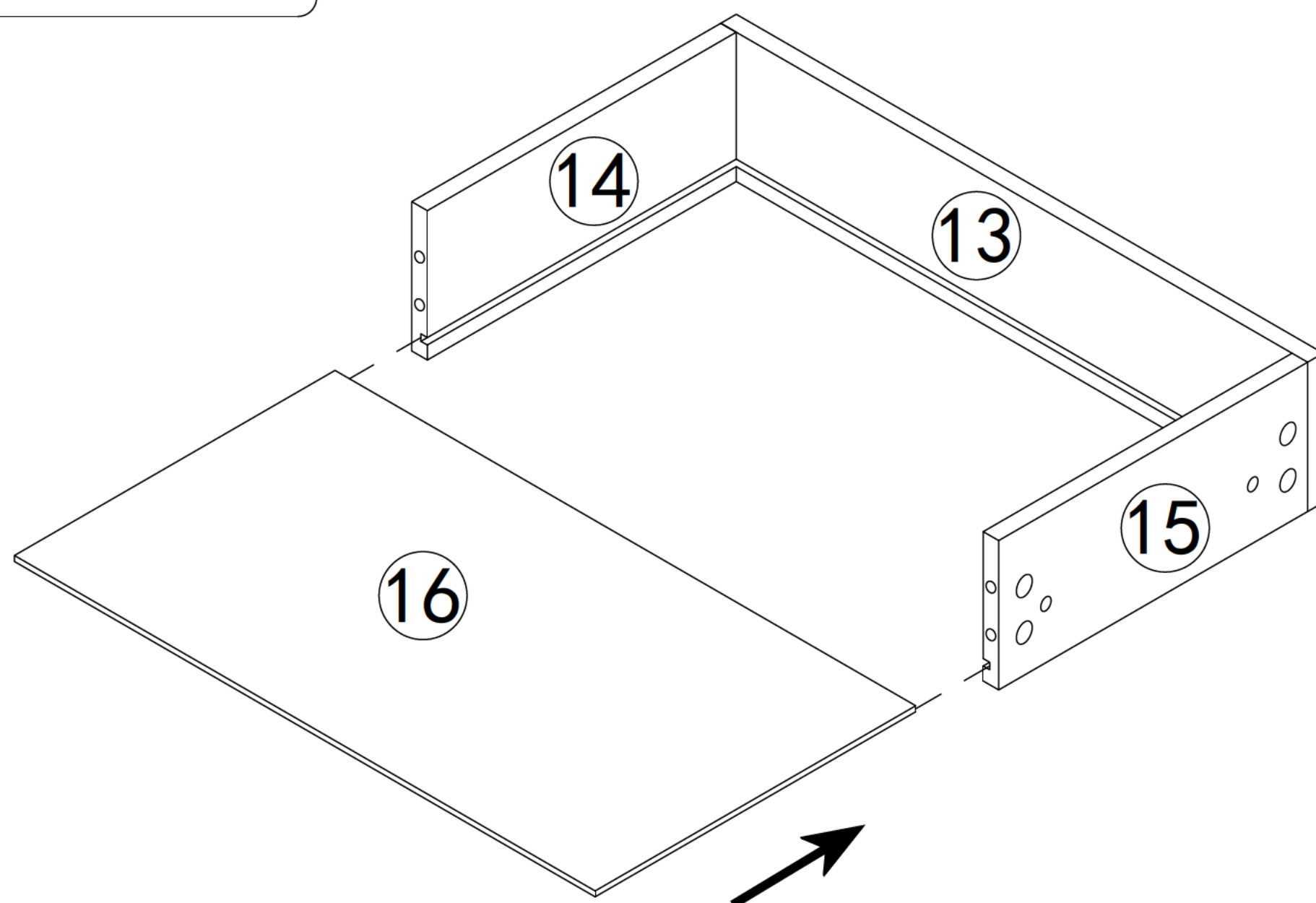
x4



## Step 27

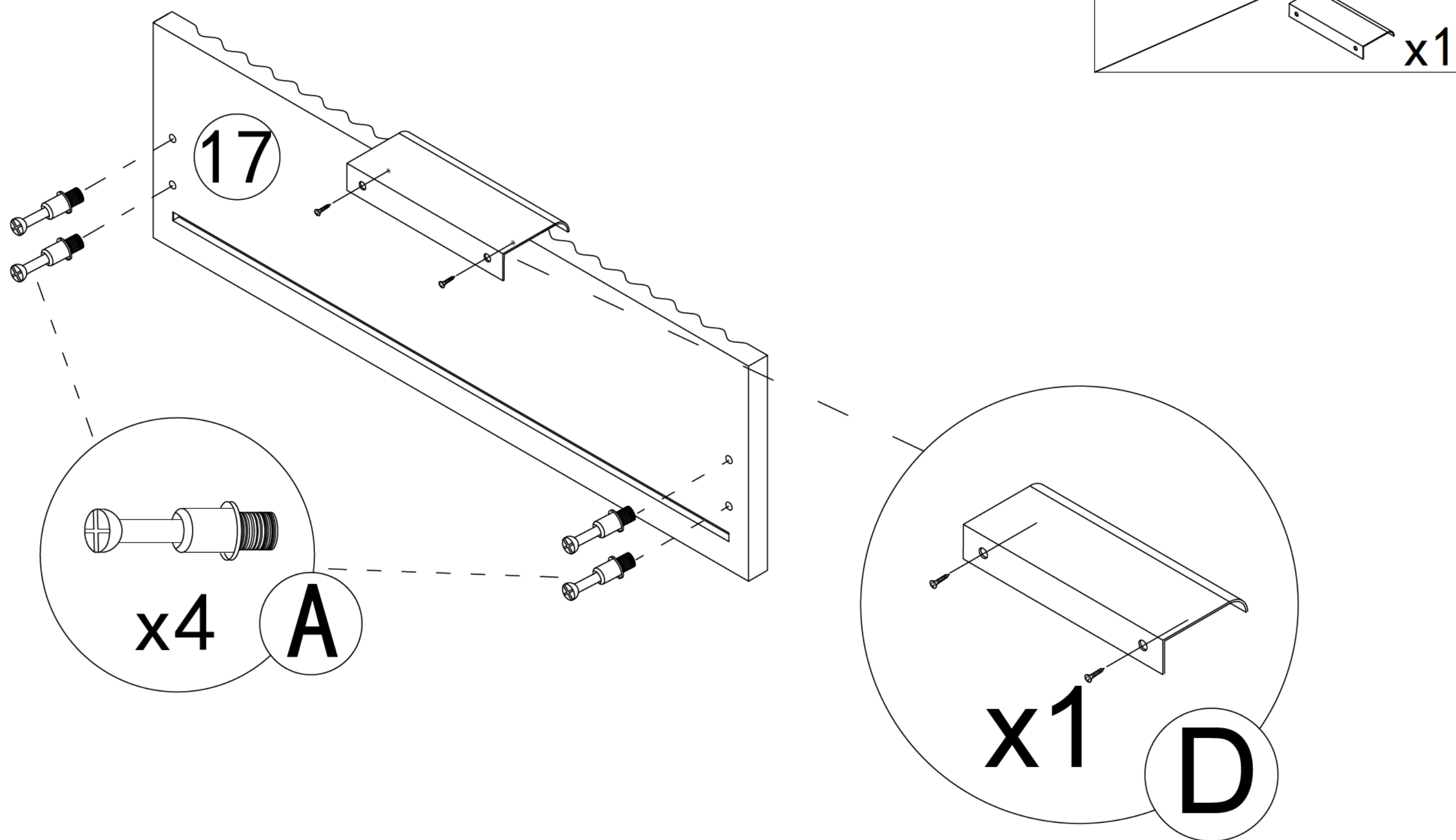


## Step 28

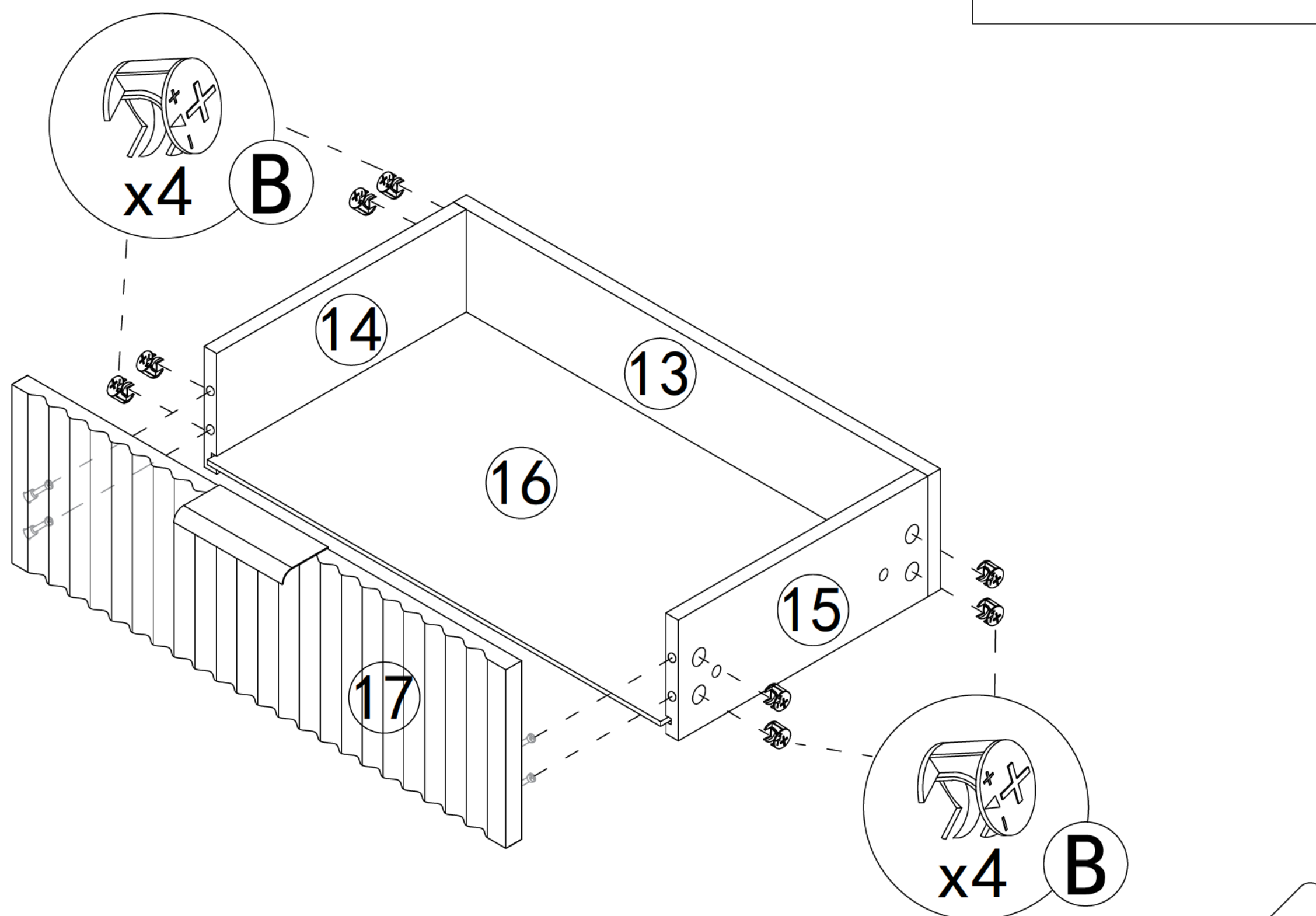




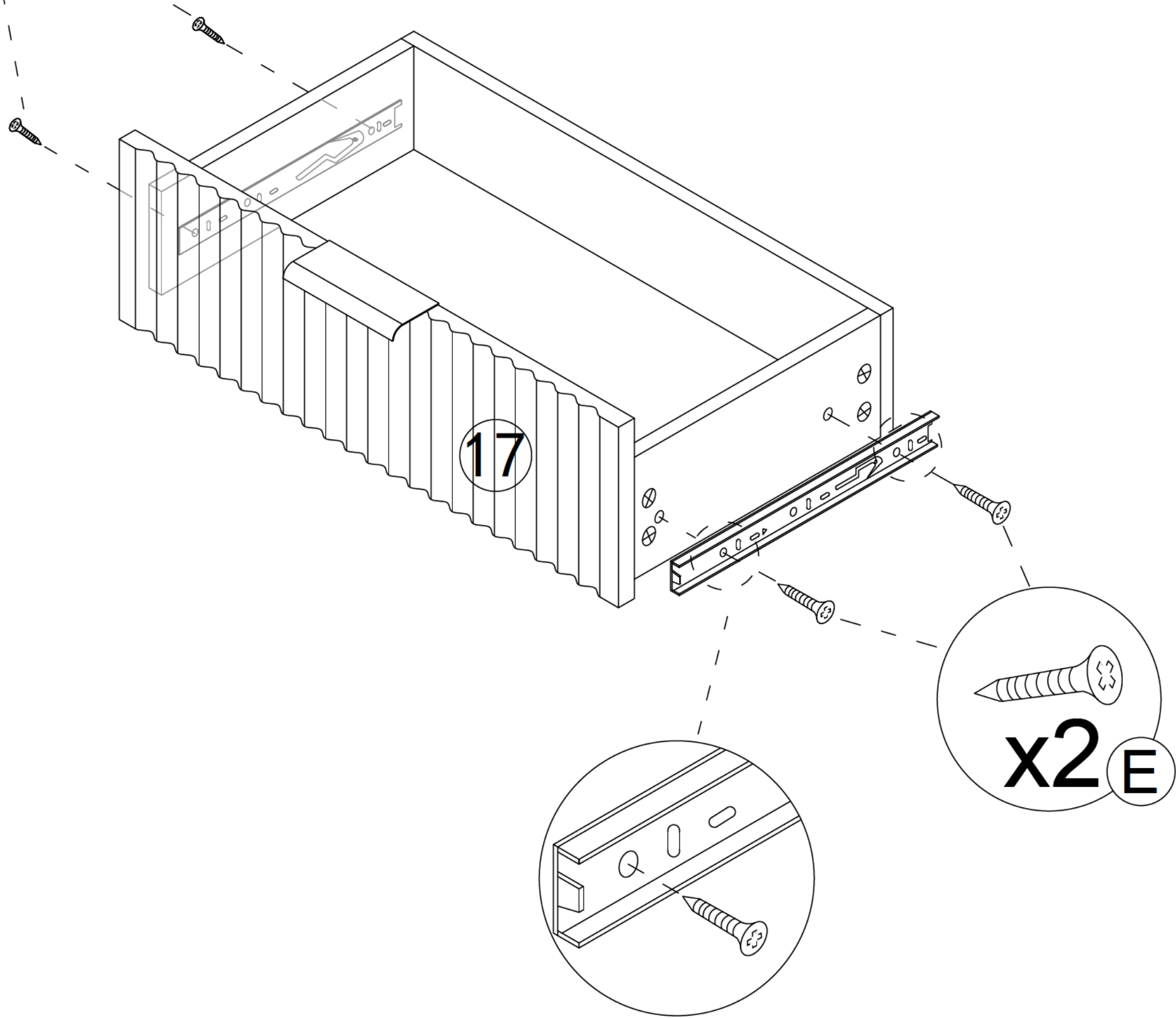
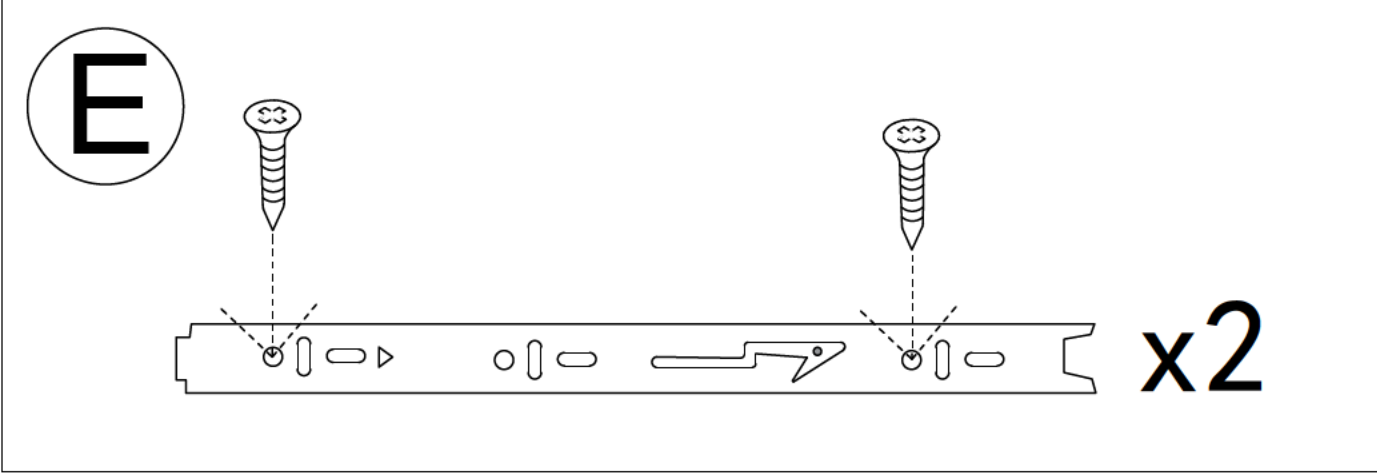
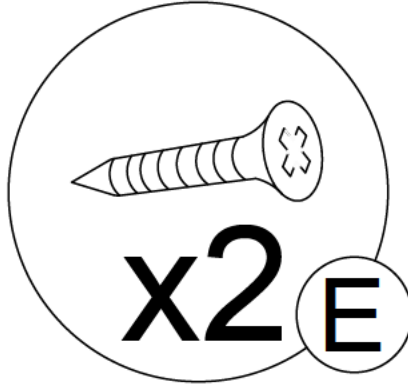
Step 29



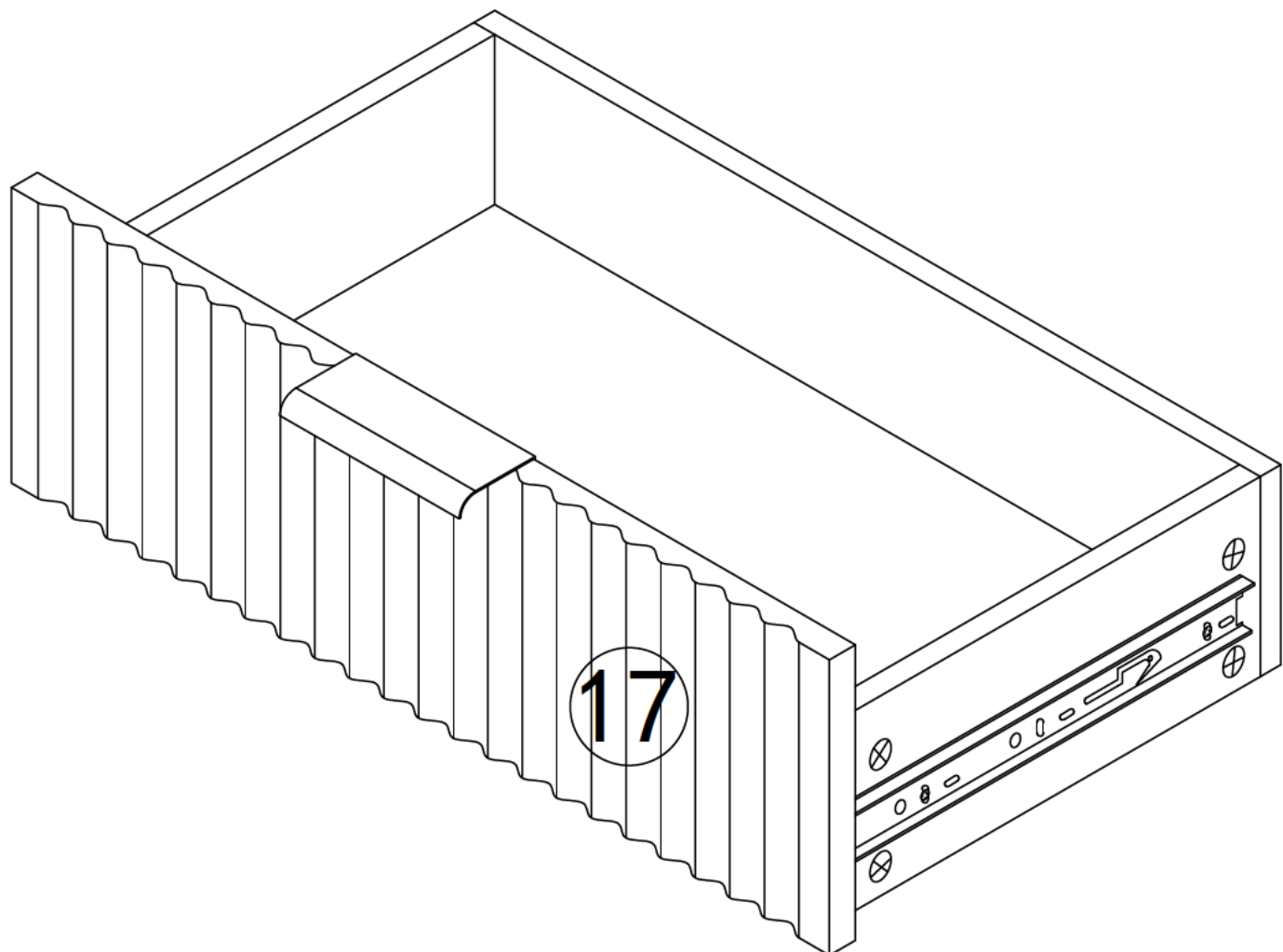
Step 30



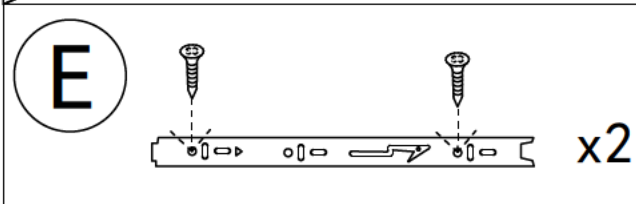
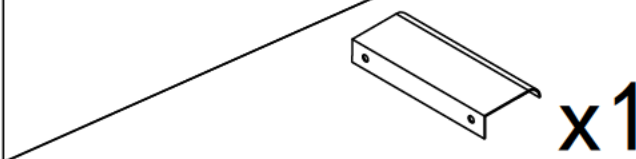
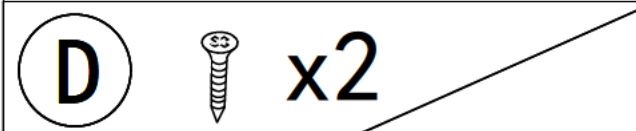
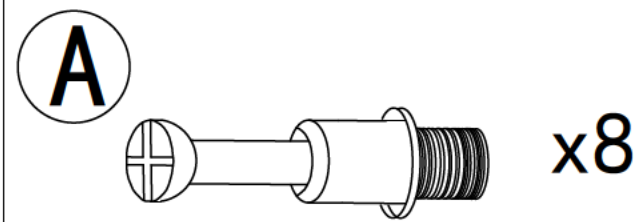
Step 31



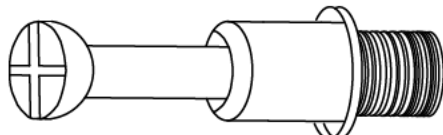



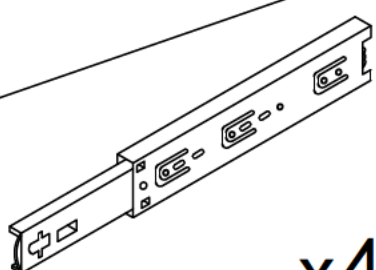
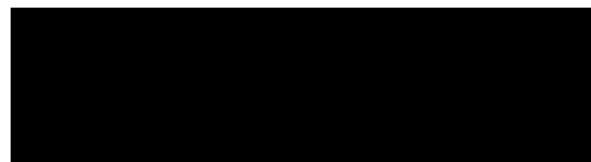
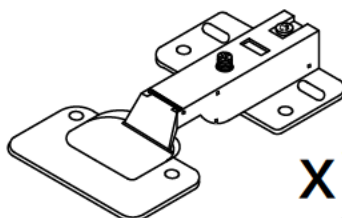
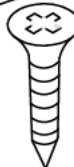
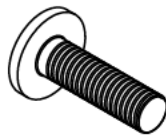
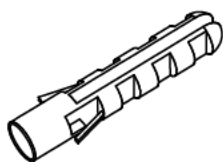
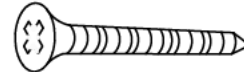
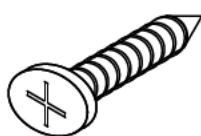

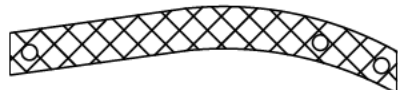
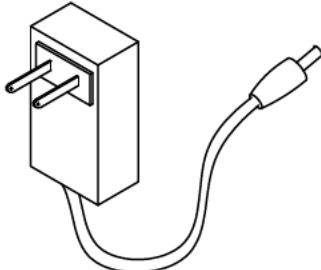
Step 32

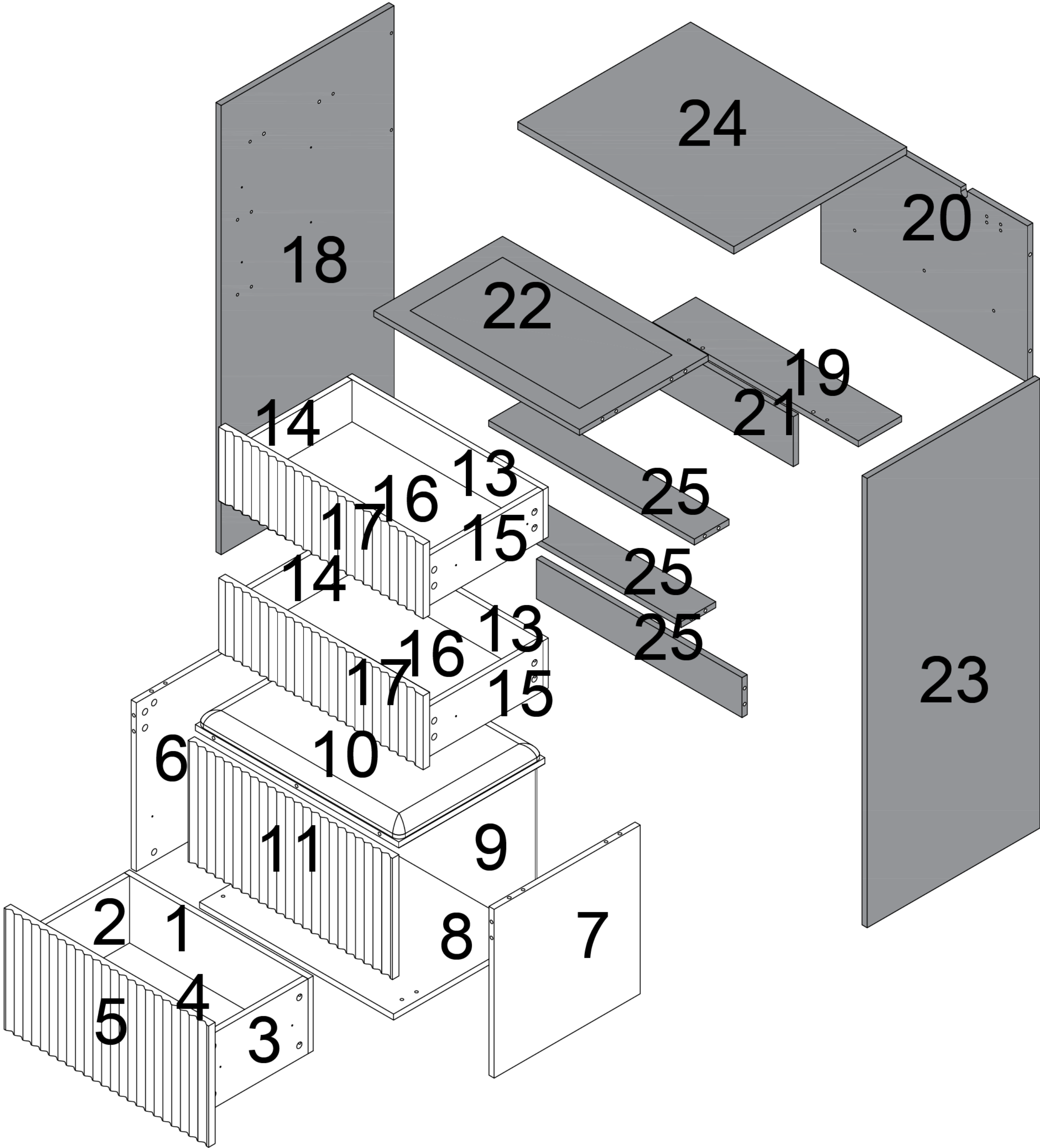


x2



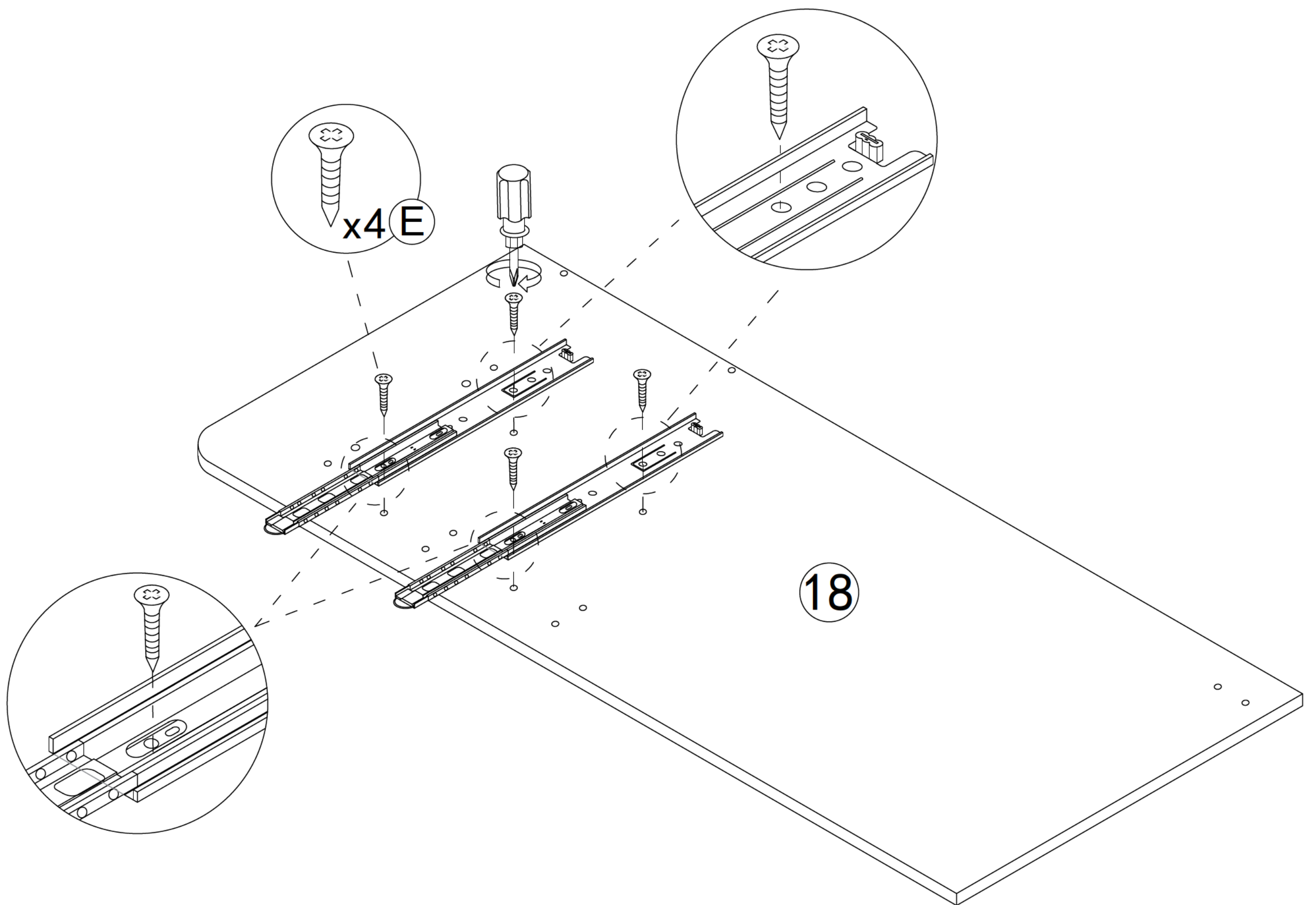
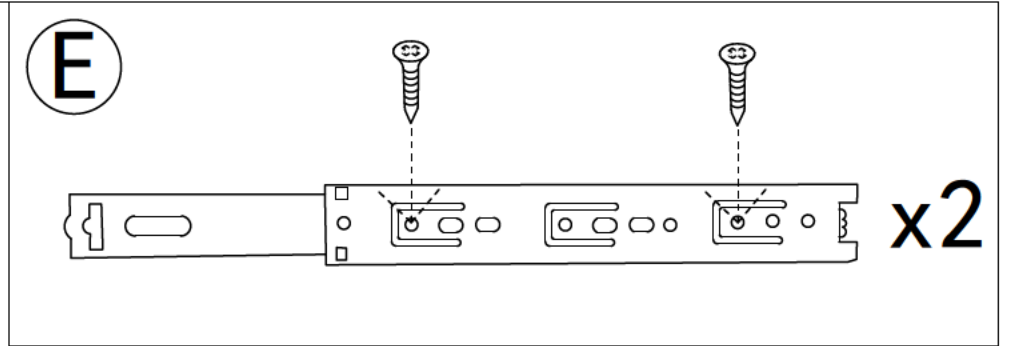
Use the same way to instalthe drawer

<div>A</div> <div></div> <div>x27</div>	<div>B</div> <div></div> <div>x27</div>	<div>C</div> <div></div> <div>x8</div>
<div>E</div> <div></div> <div>x12</div> <div></div> <div>x4</div>	<div>G</div> <div></div> <div>x6</div>	<div>H</div> <div></div> <div>x2</div> <div></div> <div>x4</div> <div></div> <div>x8</div>
<div>I</div> <div></div> <div></div> <div>x1</div>	<div>J</div> <div></div> <div></div> <div>x1</div>	
<div>K</div> <div></div> <div>x1</div>	<div>L</div> <div></div> <div>x1</div>	





# Step 33



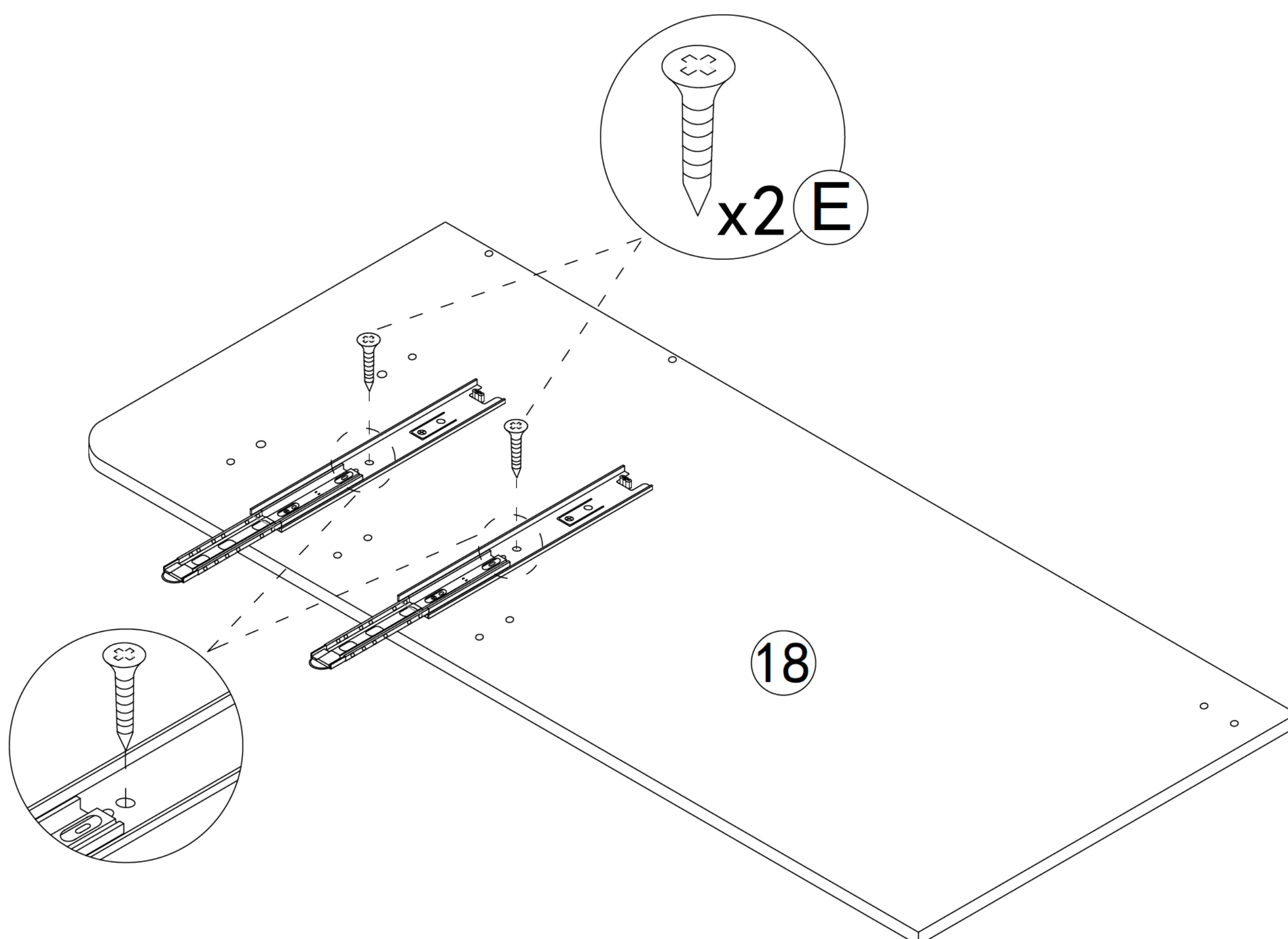


## Step 34

E

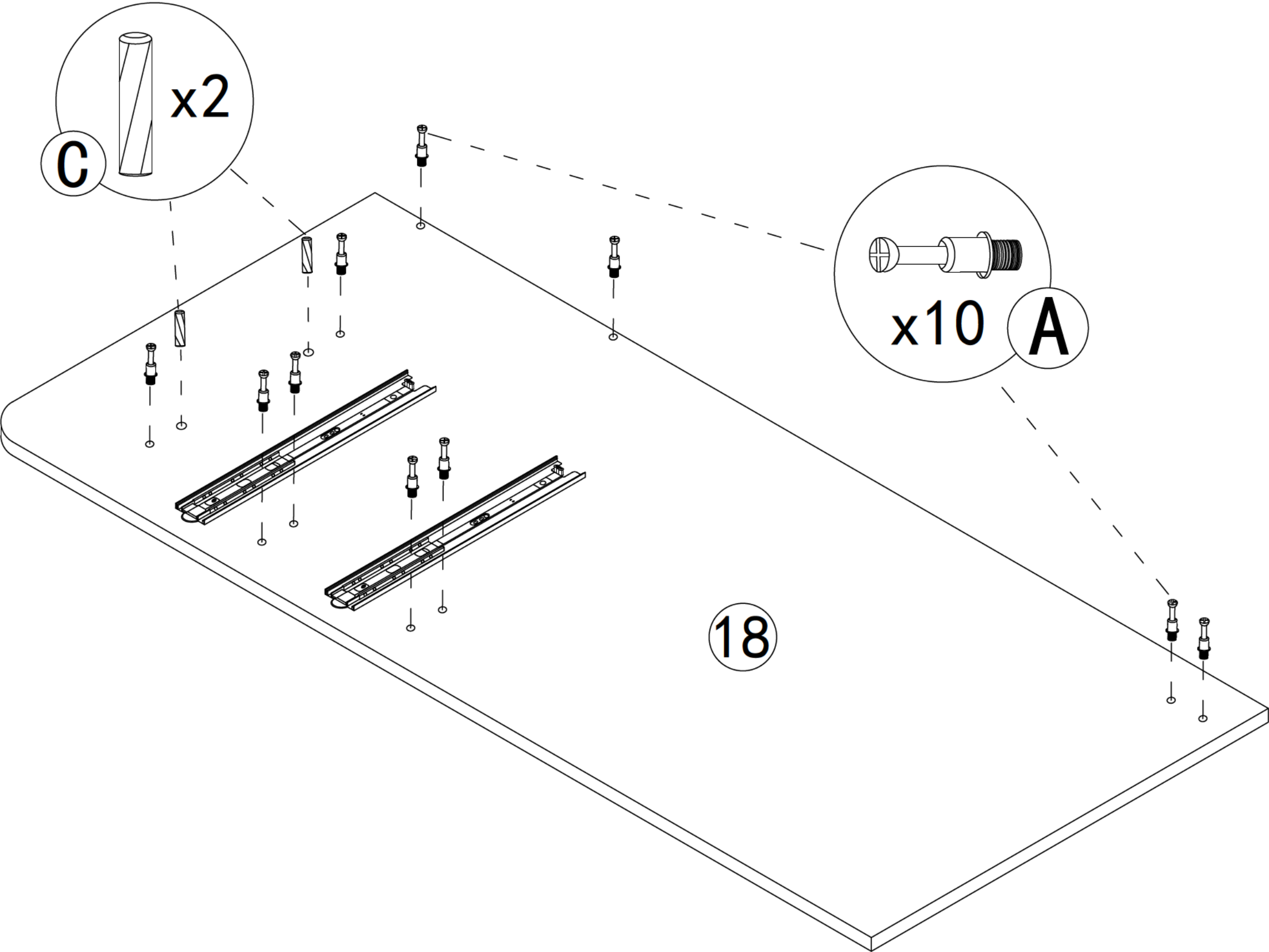
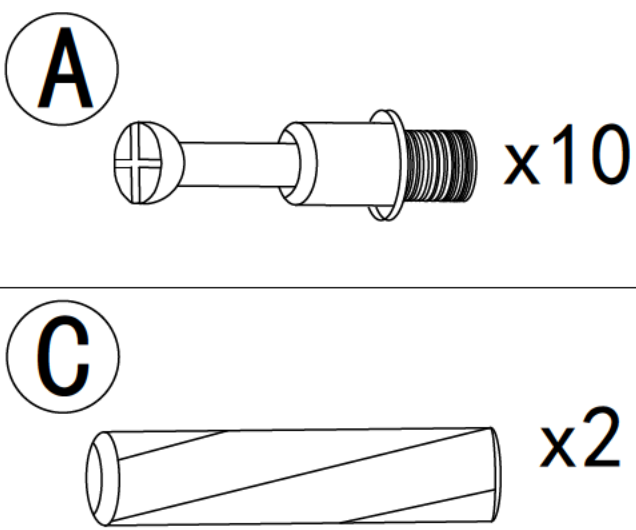


x2

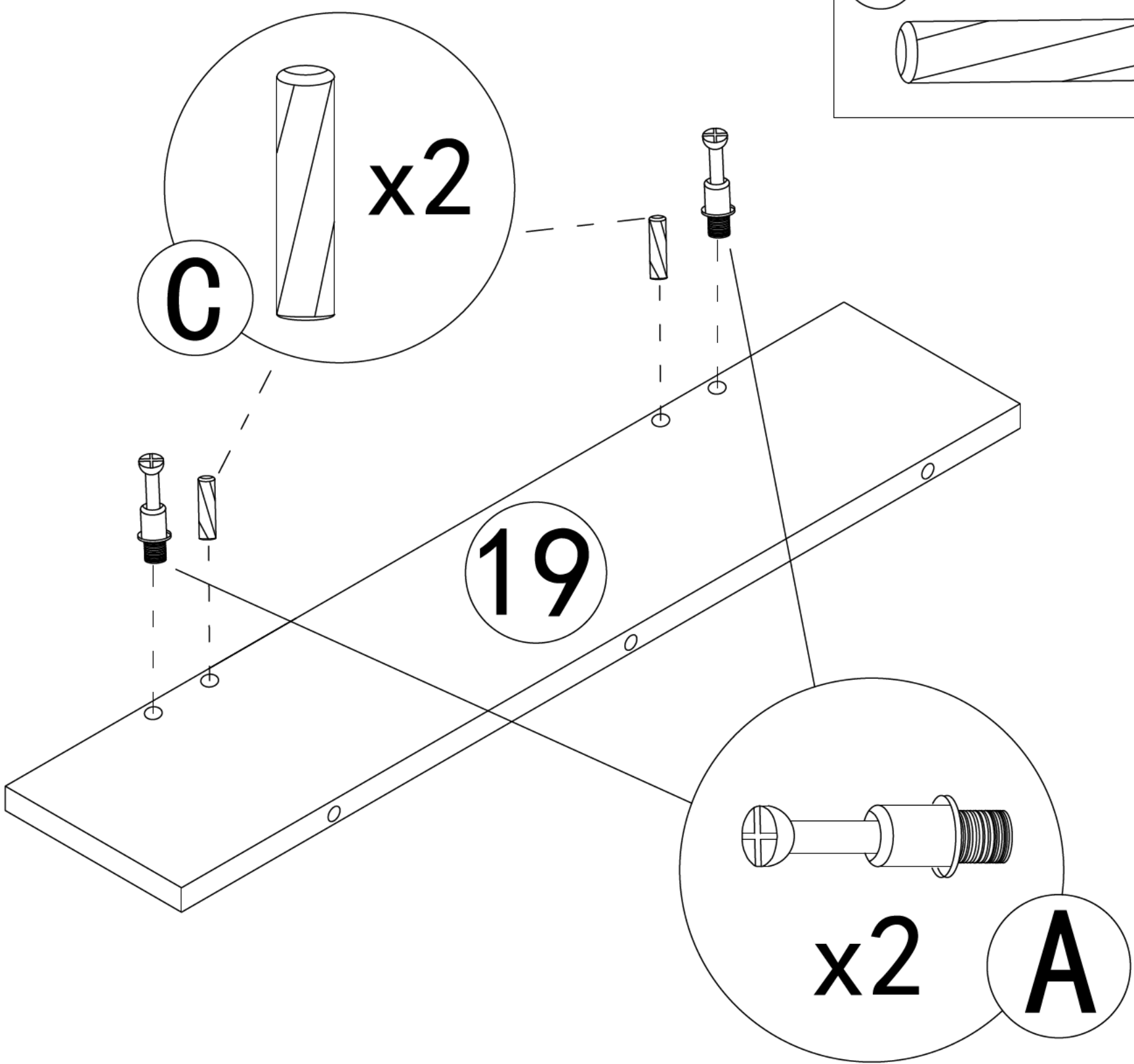
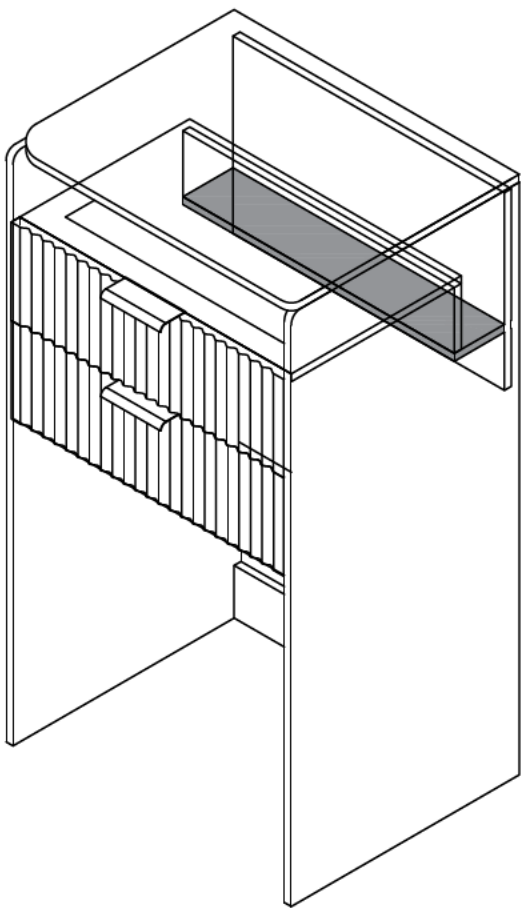


This hole is for strengthening fixed hole customers can choose to install according to their needs.

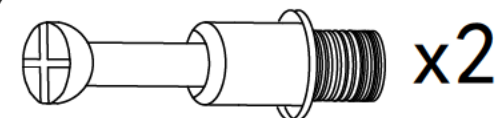
Step 35



Step 36



A



x2

C



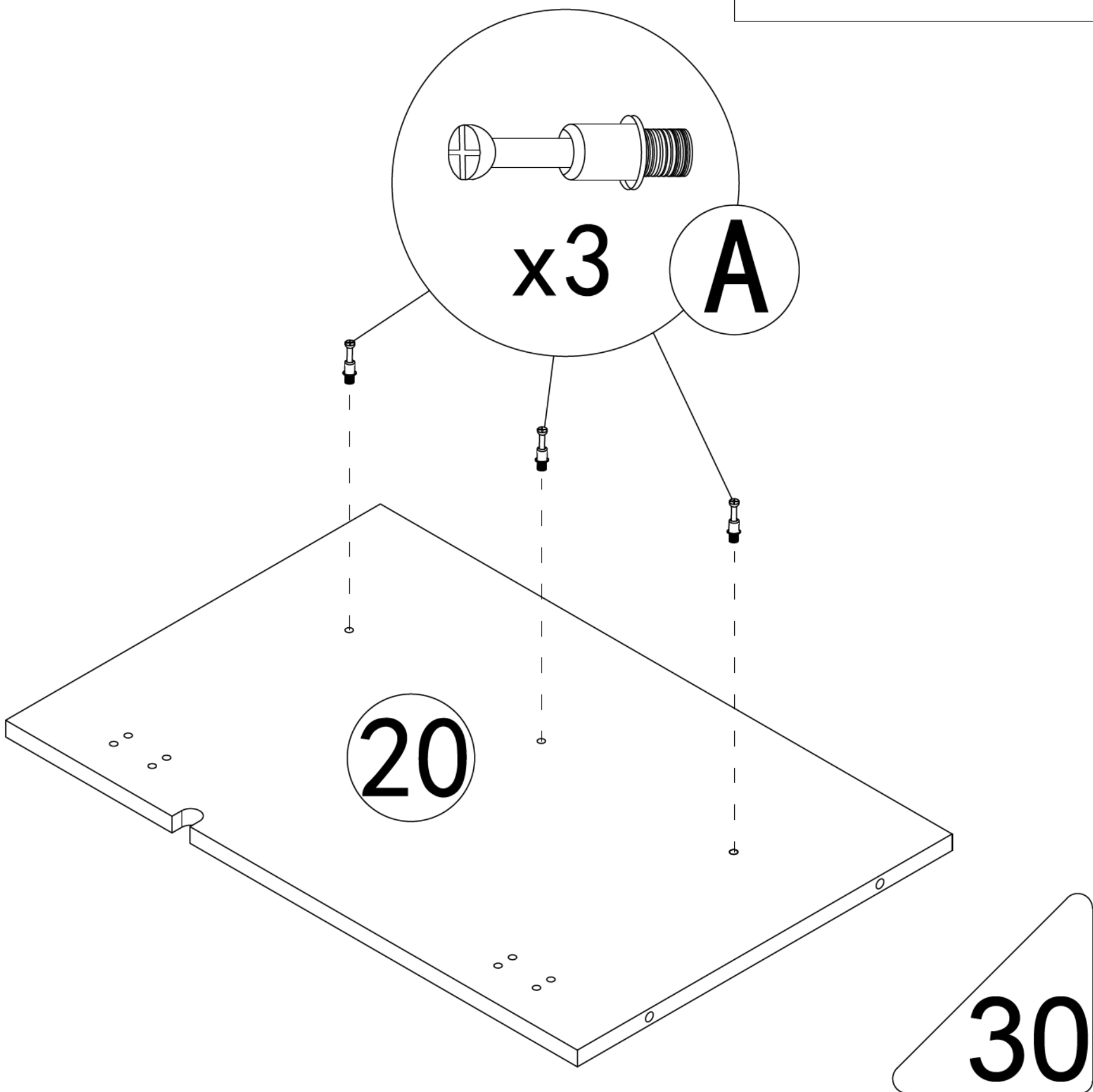
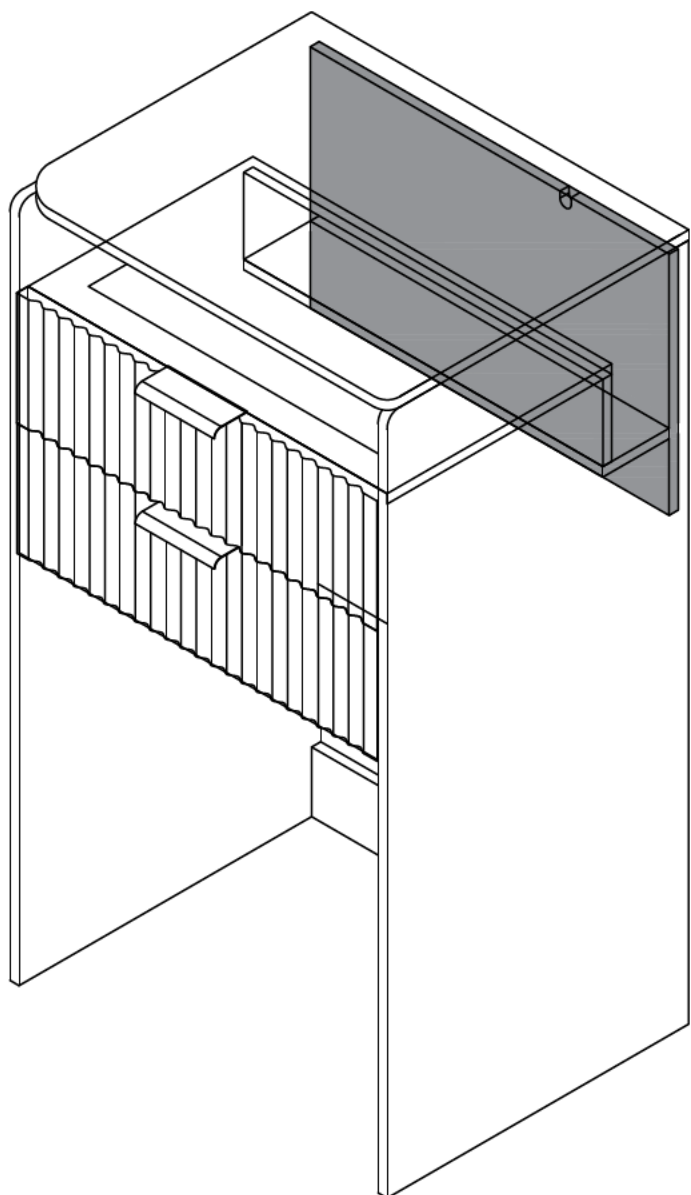
x2

19

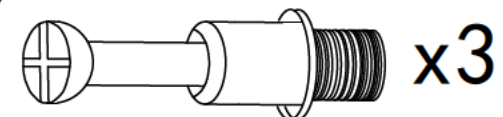
x2

A

Step 37



A



x3

x3

A

20

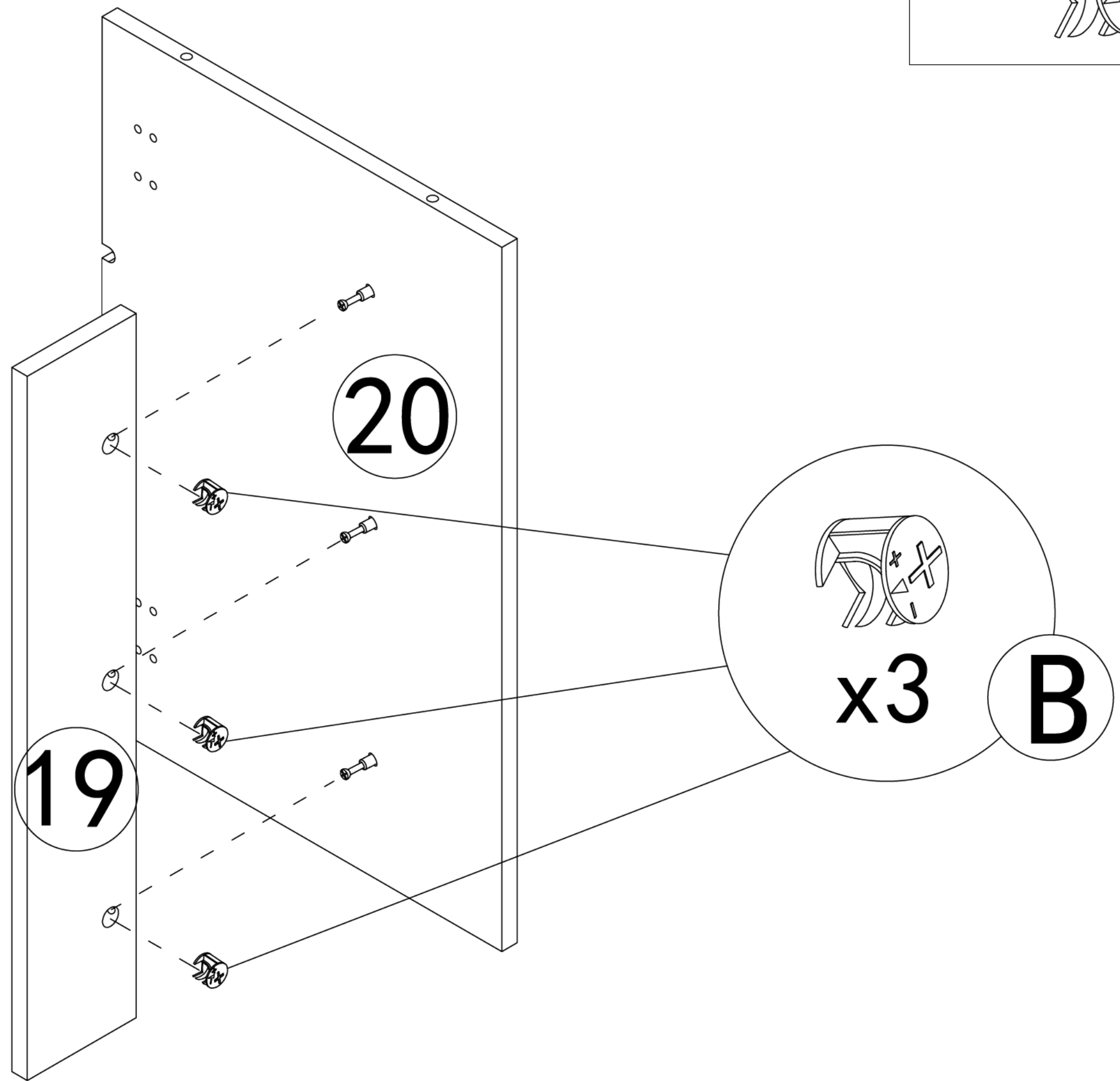
30

## Step 38

B



x3

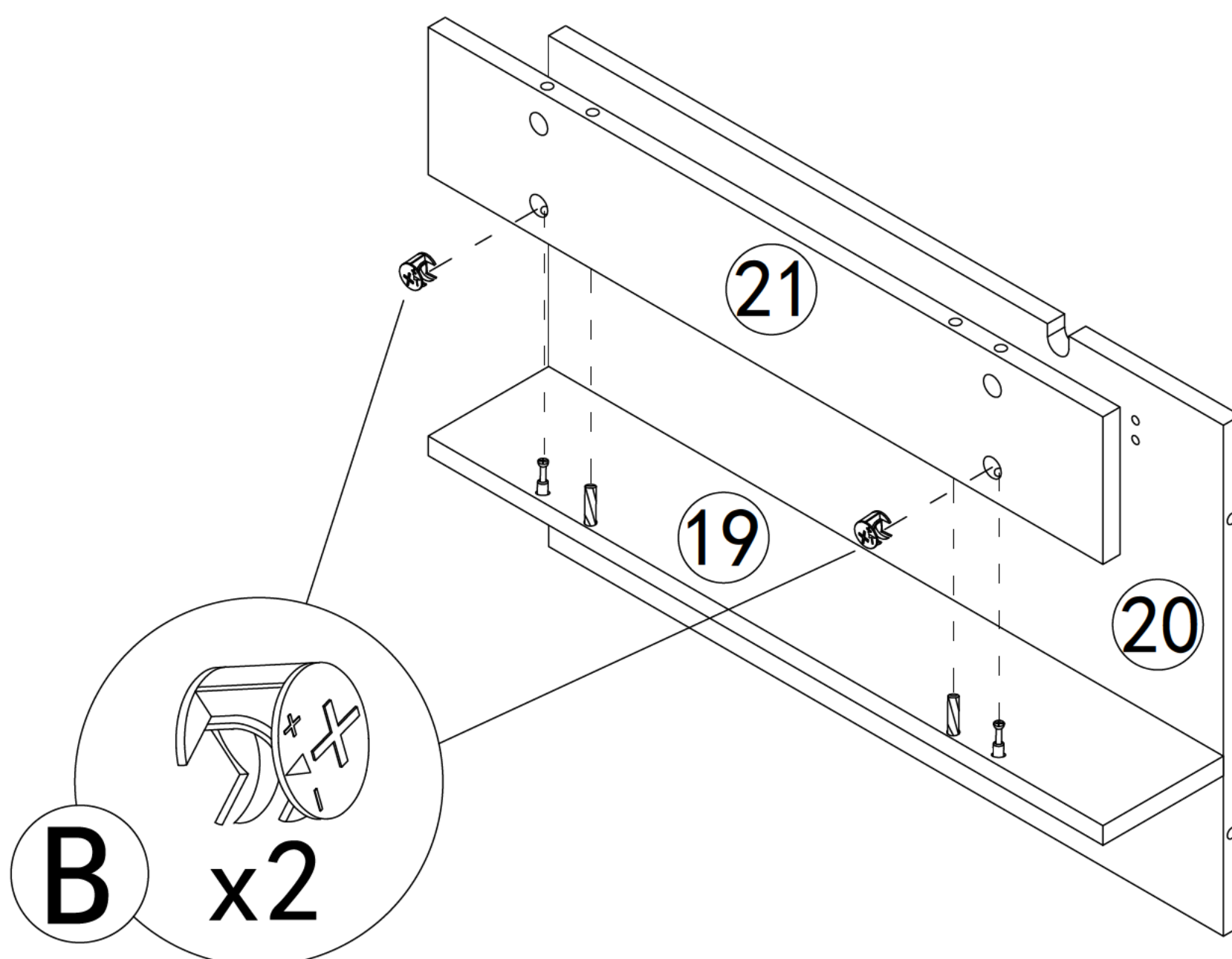


## Step 39

B



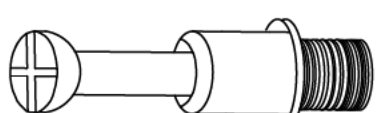
x2






Step 40

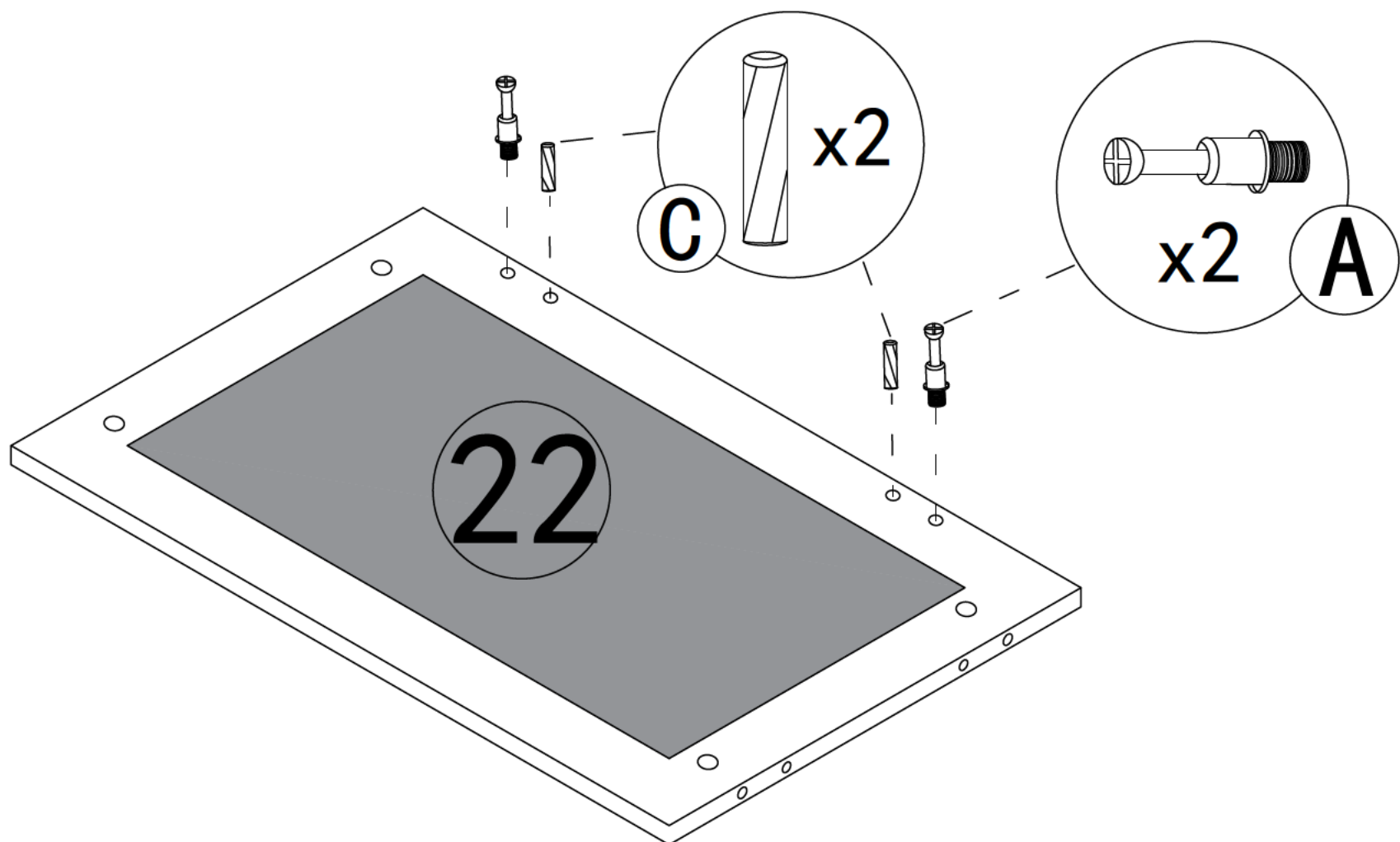
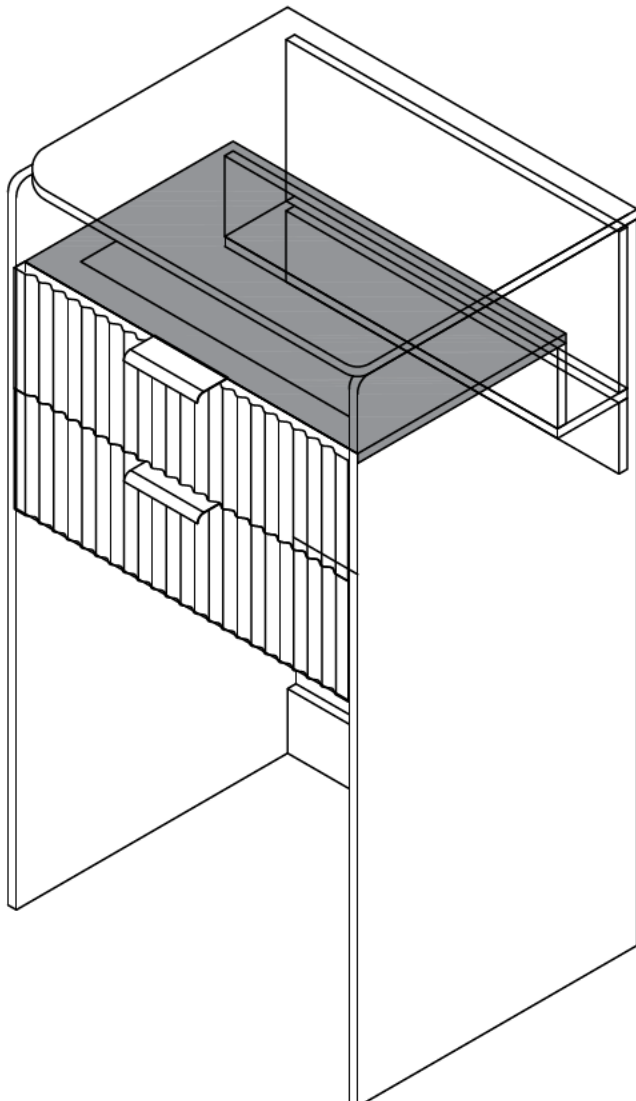
- A**



x2
- C**

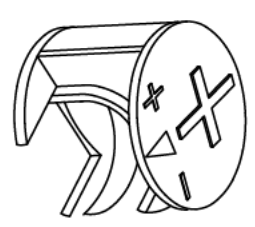


x2

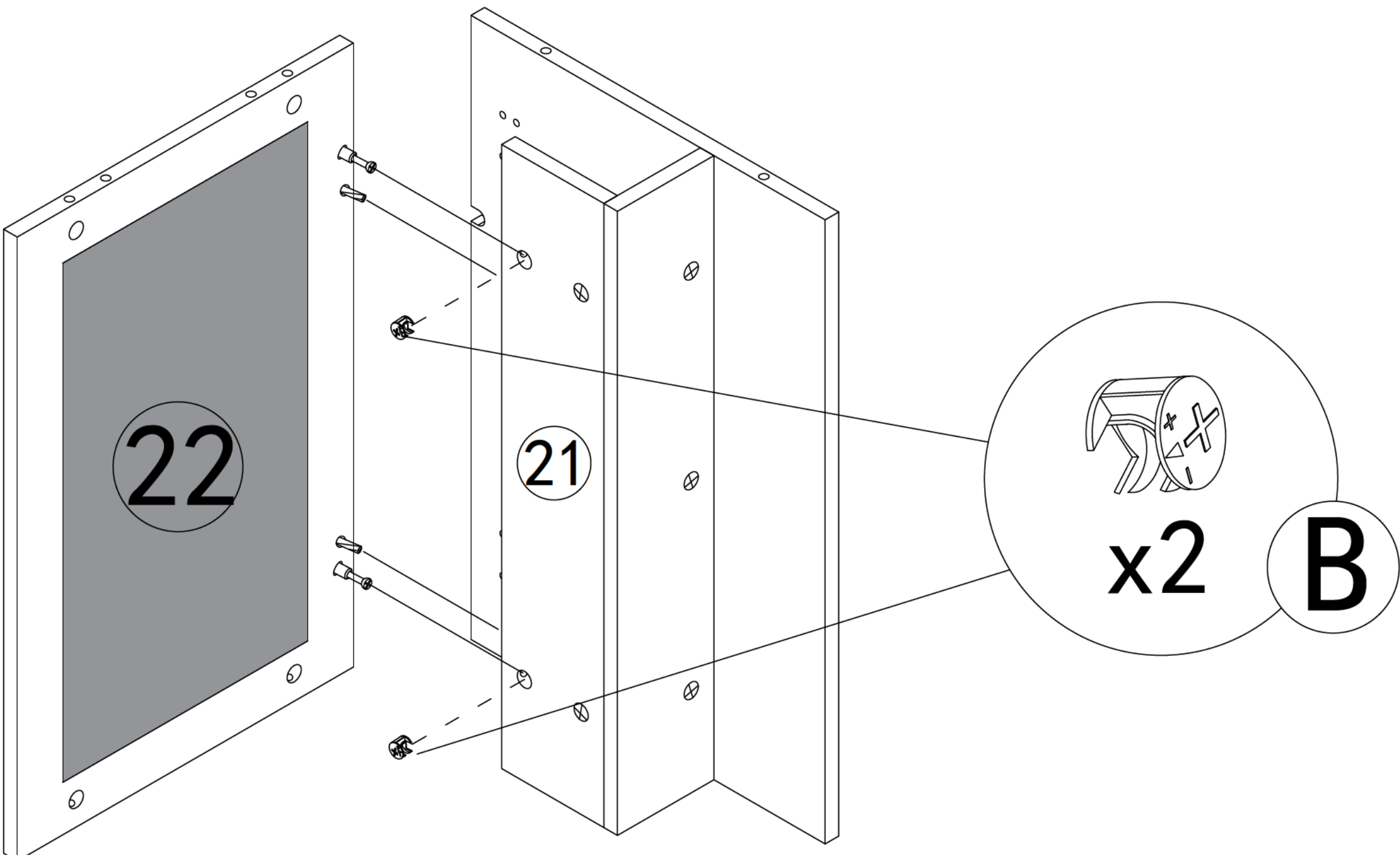


Step 41

- B**



x2

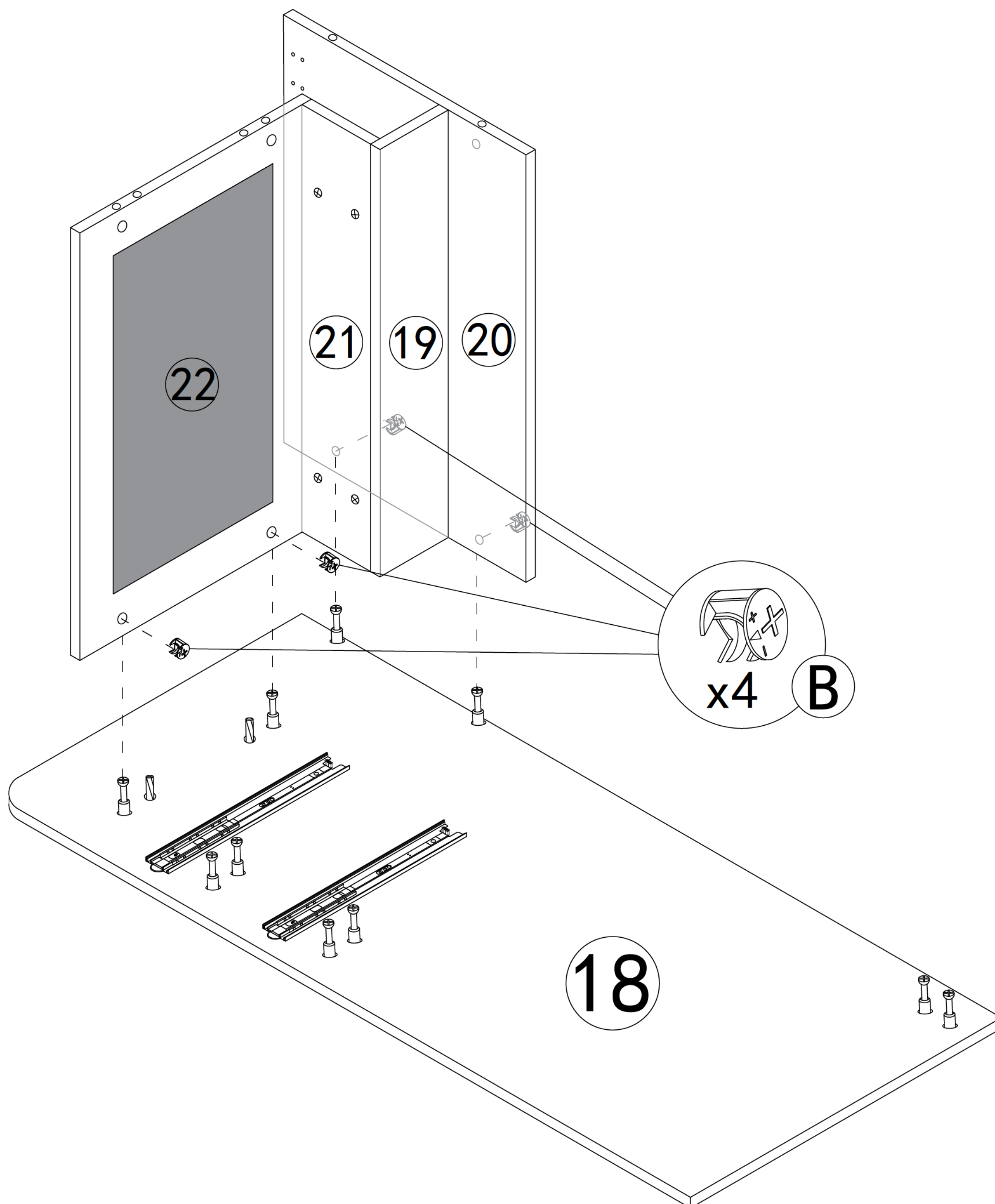


# Step 42

B



x4

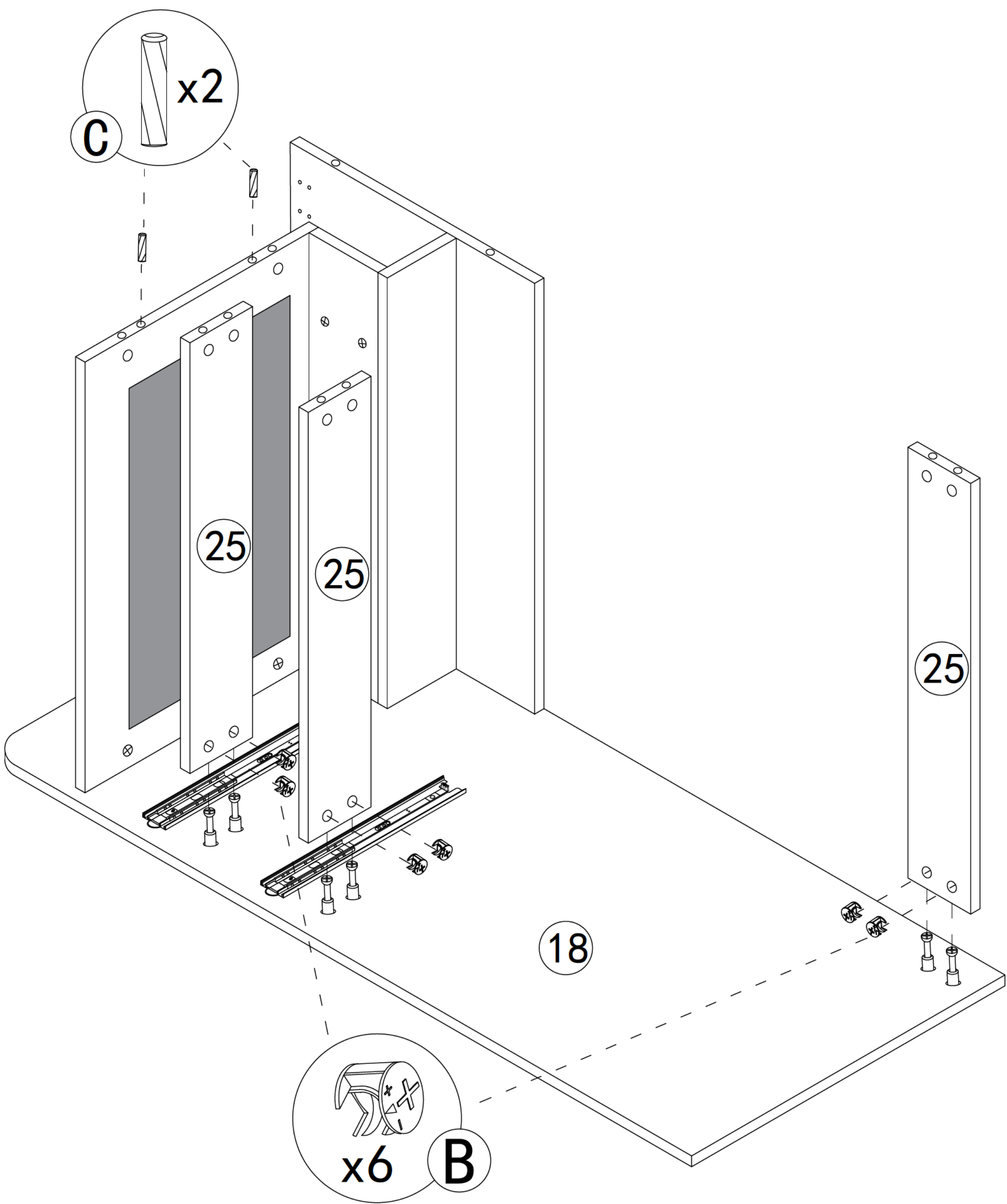
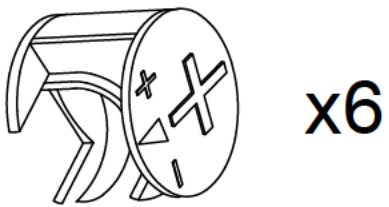


Step 43

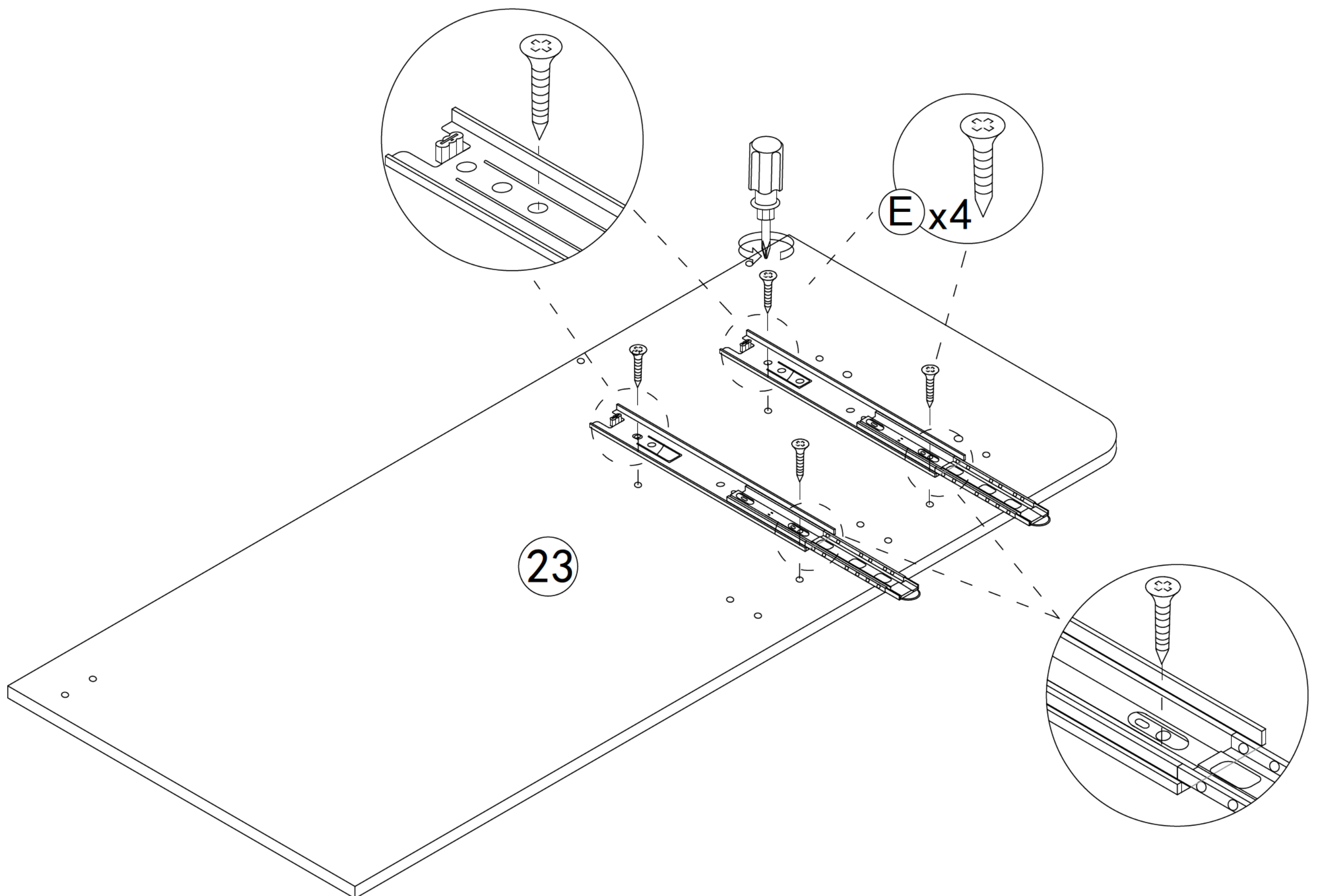
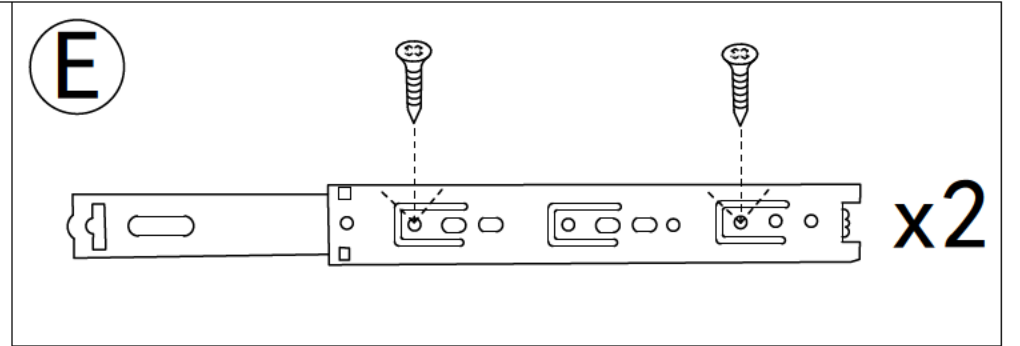
C



B



# Step 44



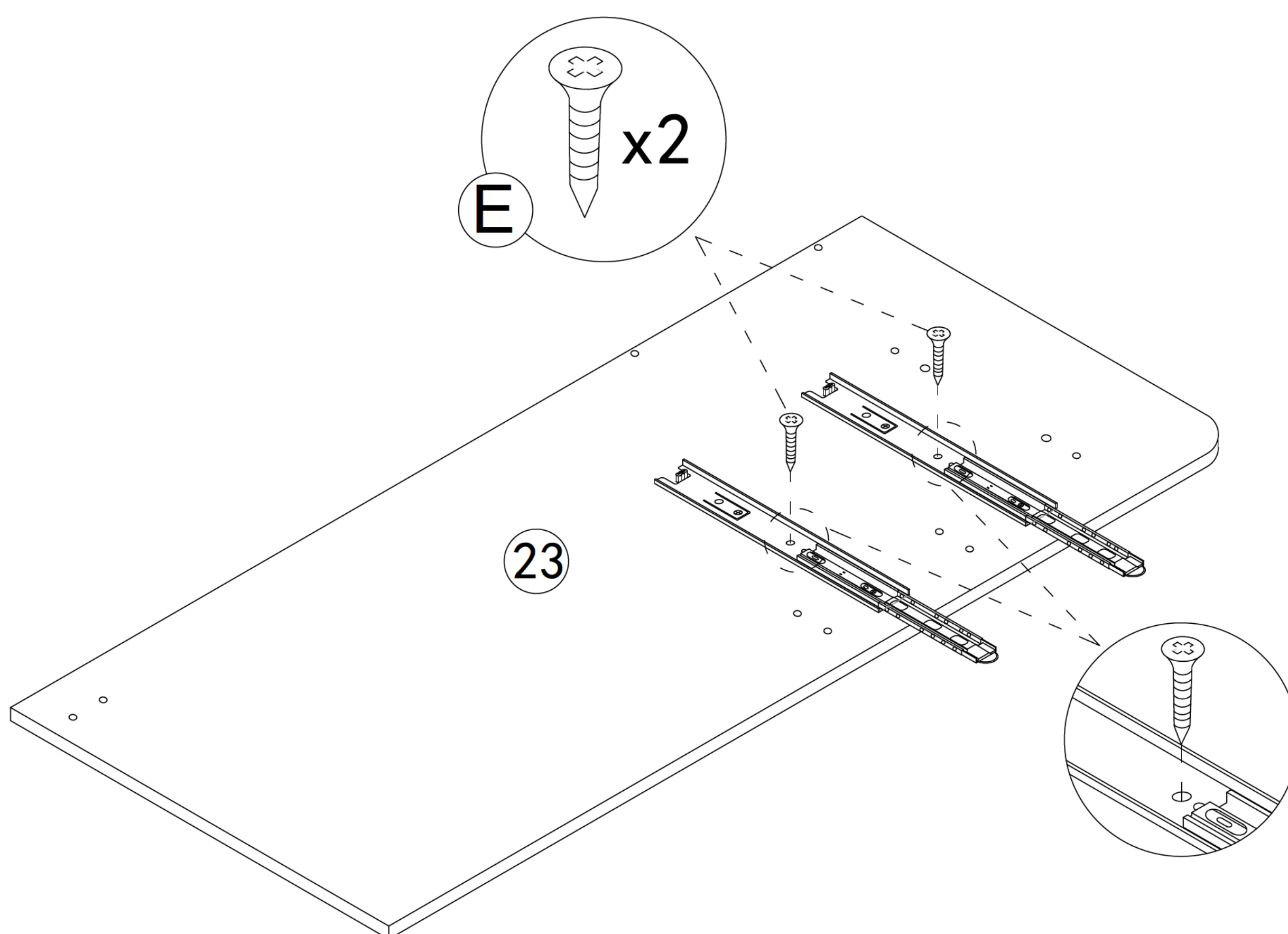


## Step 45

E

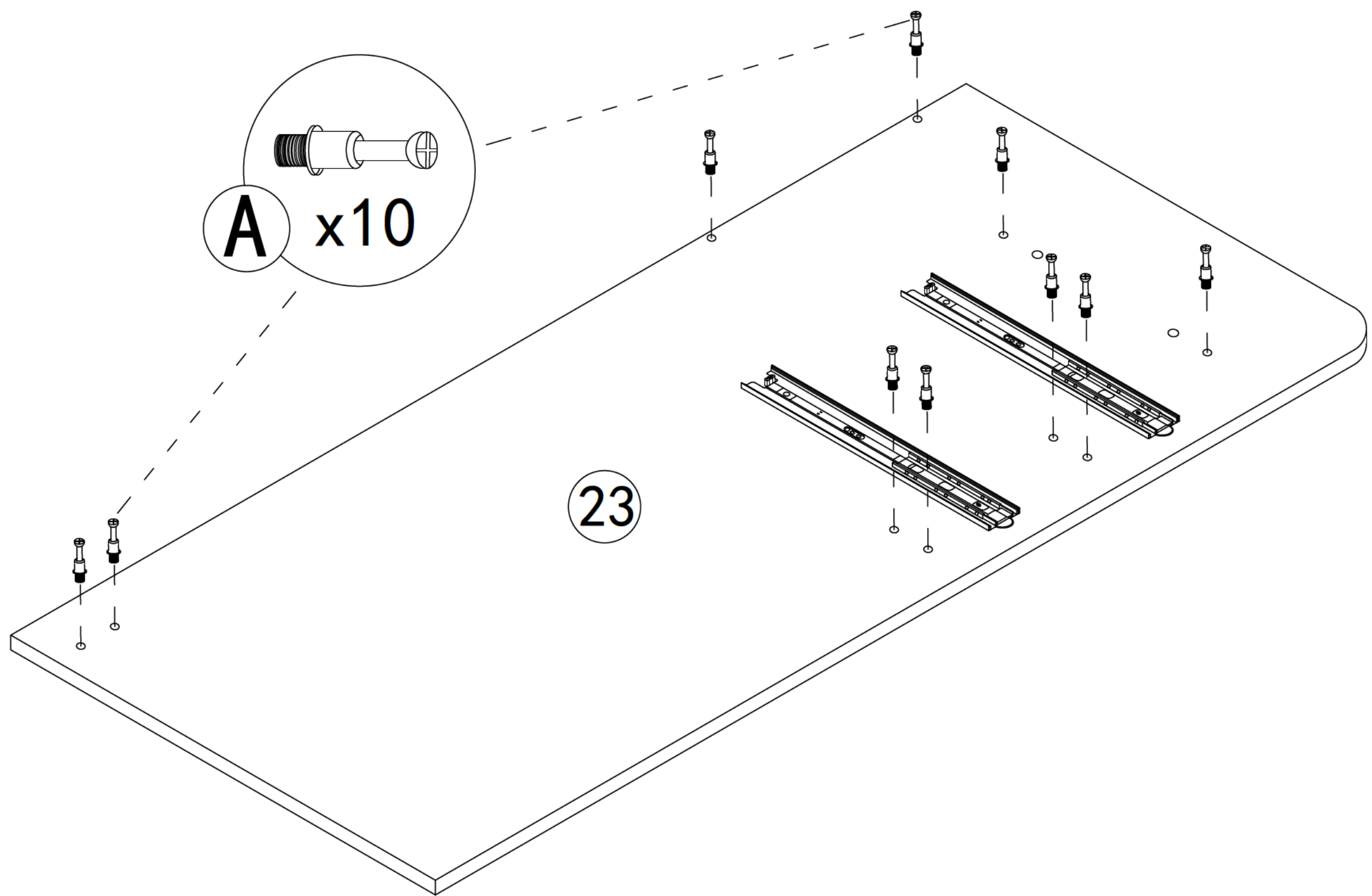
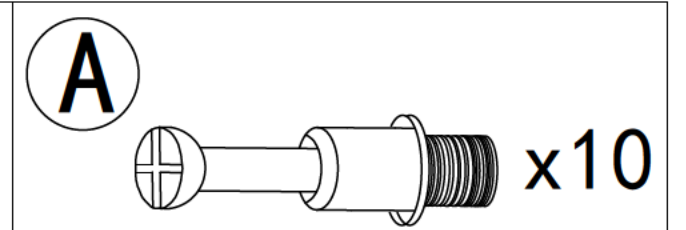


x2



This hole is for strengthening fixed hole customers can choose to install according to their needs.

# Step 46

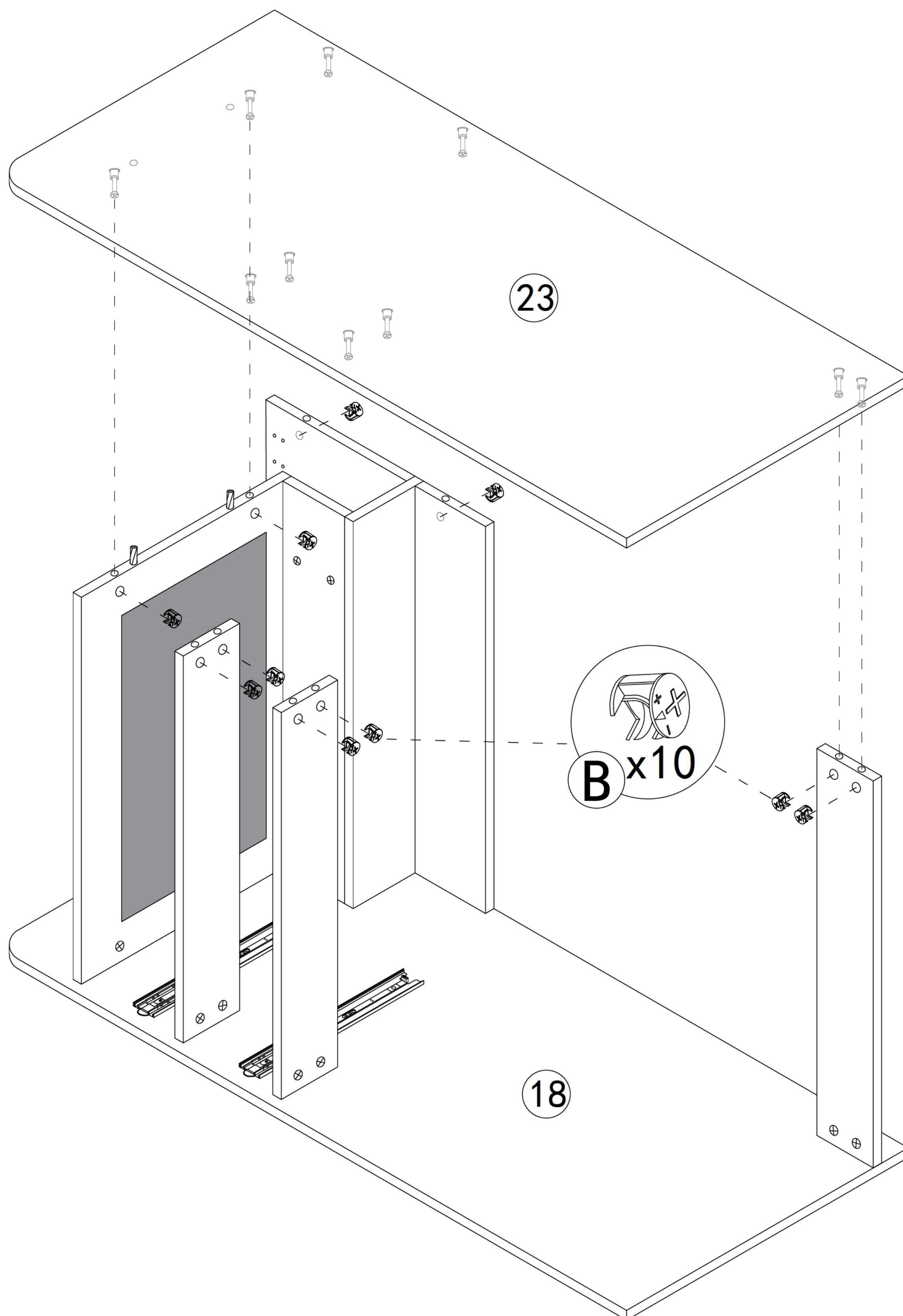


# Step 47

B

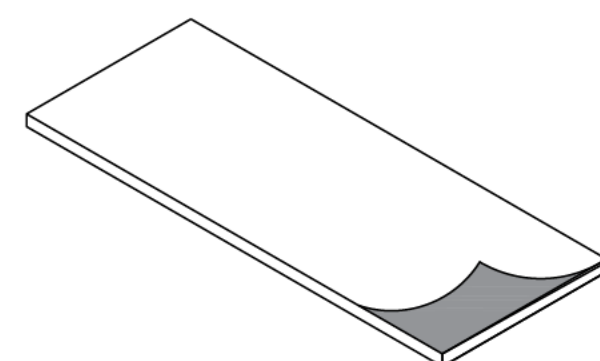


x10



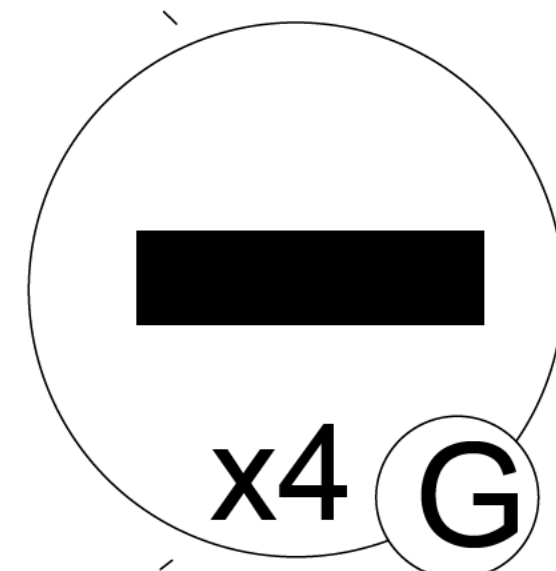
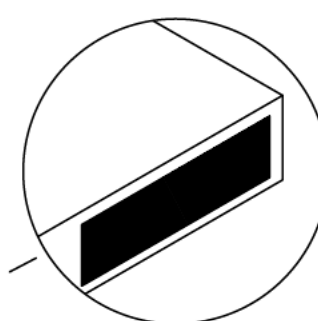
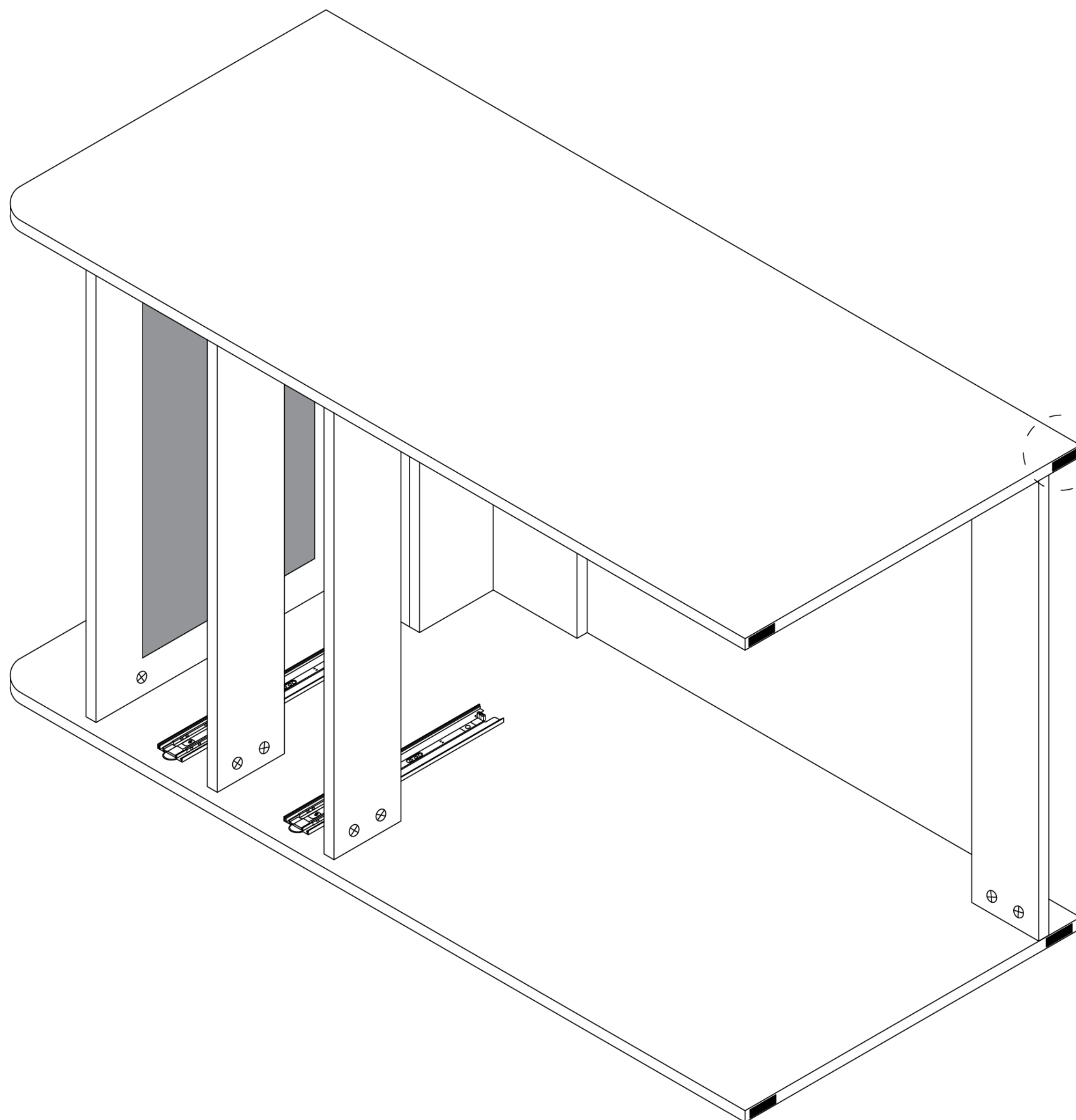
## Step 48

G



x4

Tear off release paper and stick the black foot pad on the board



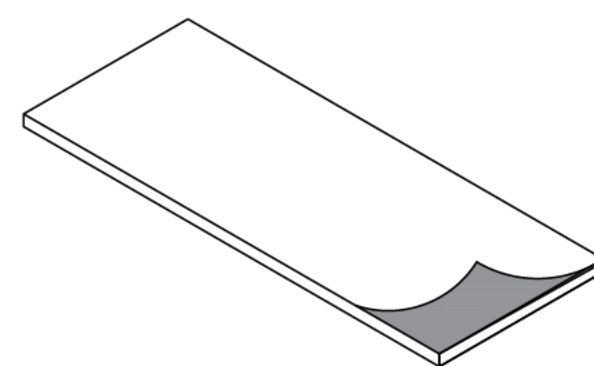
x4

G



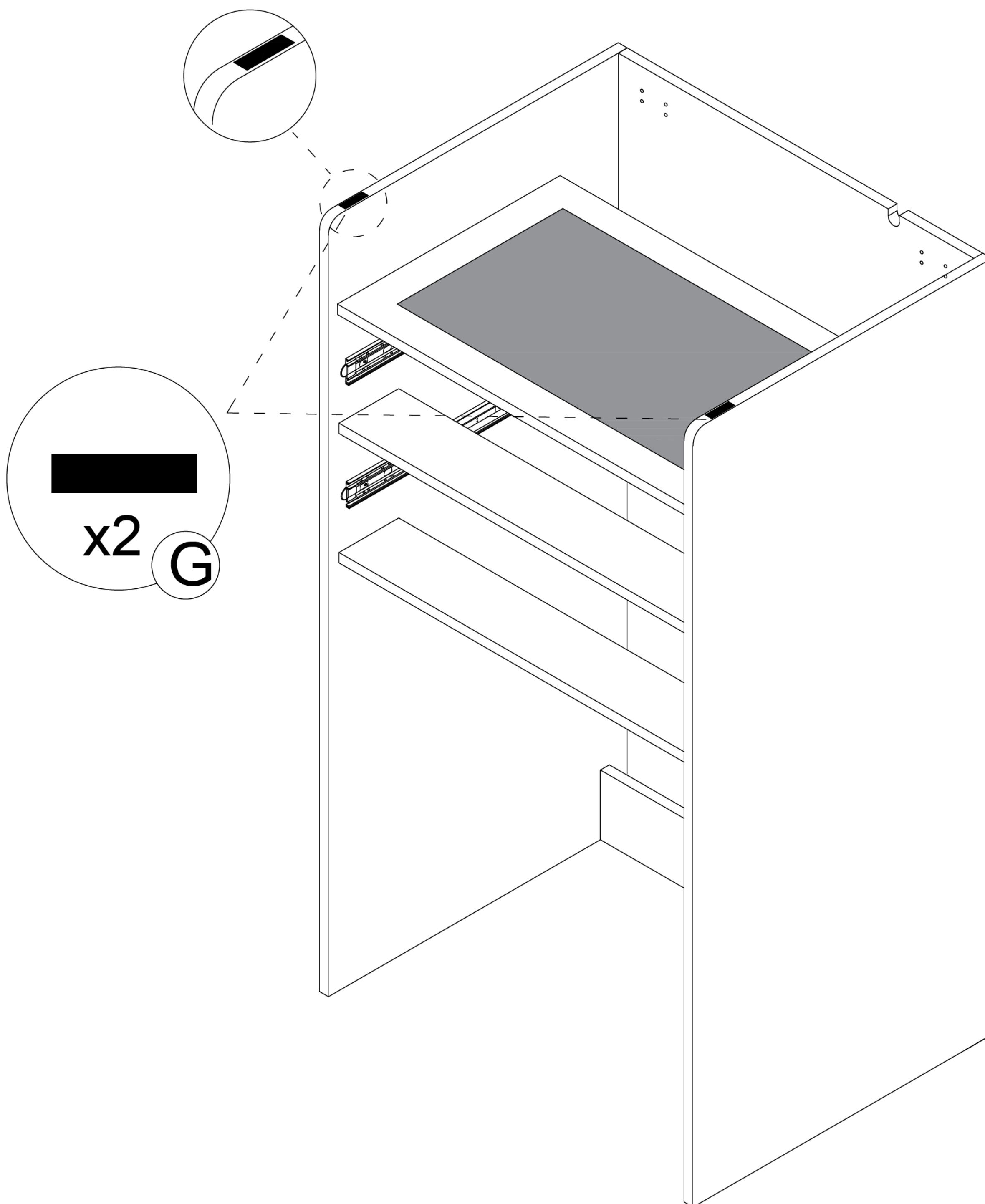
## Step 49

G

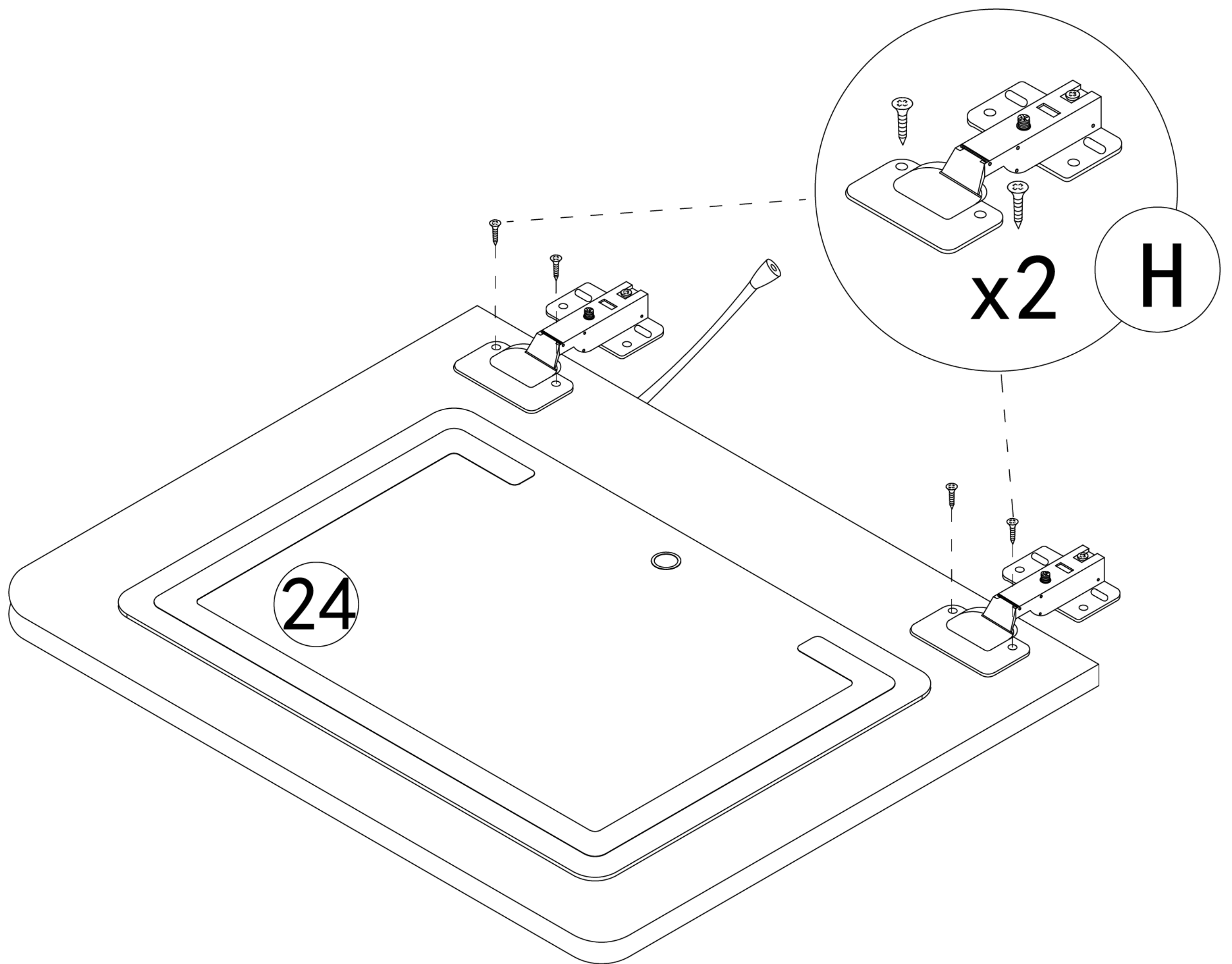
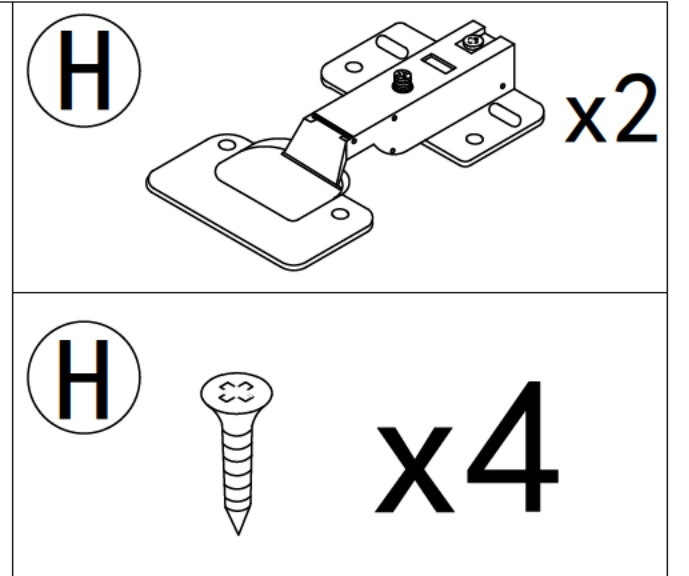


x2

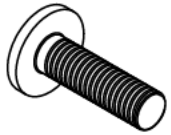
Tear off release paper and stick the black foot pad on the board

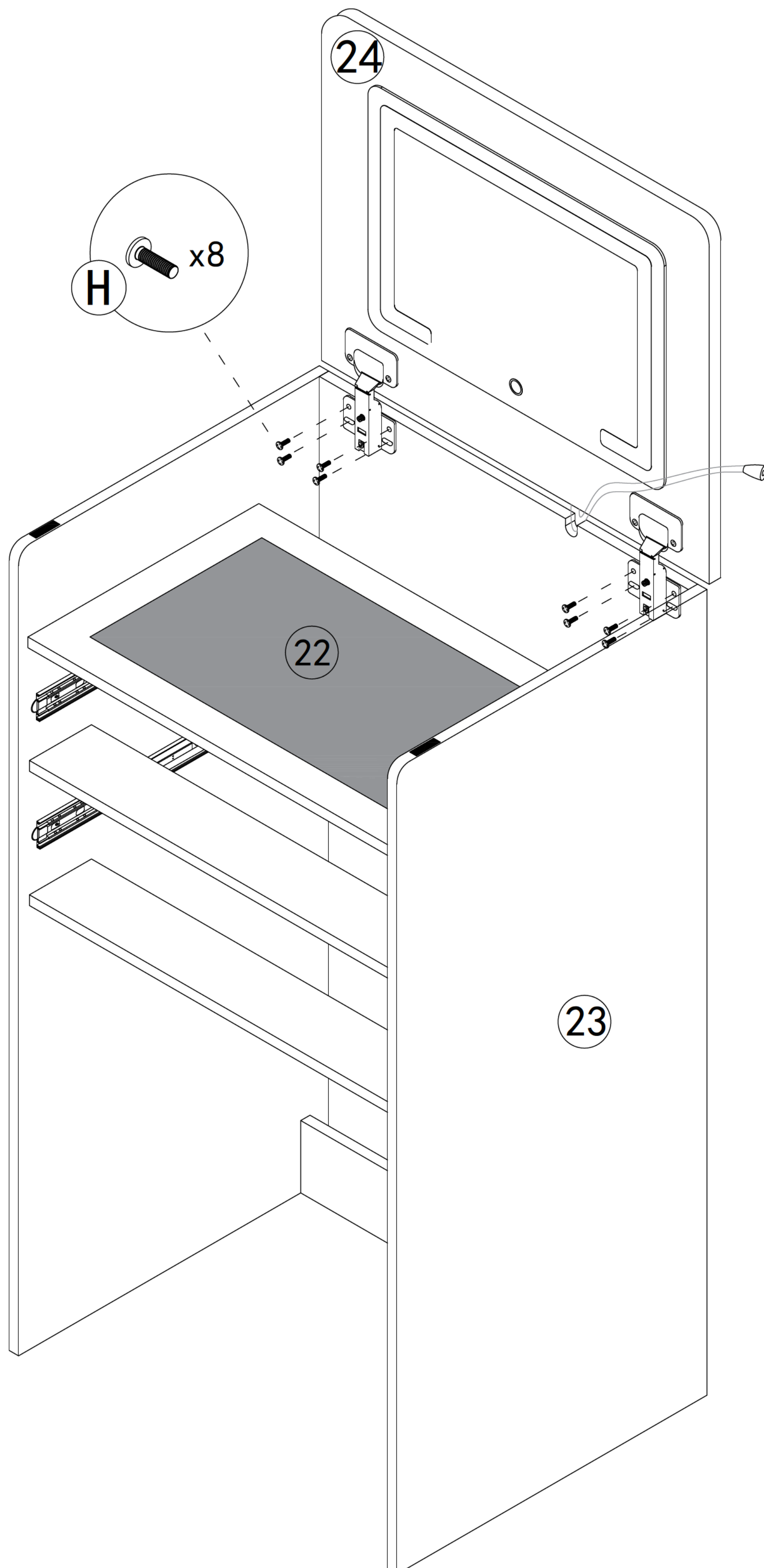


# Step 50

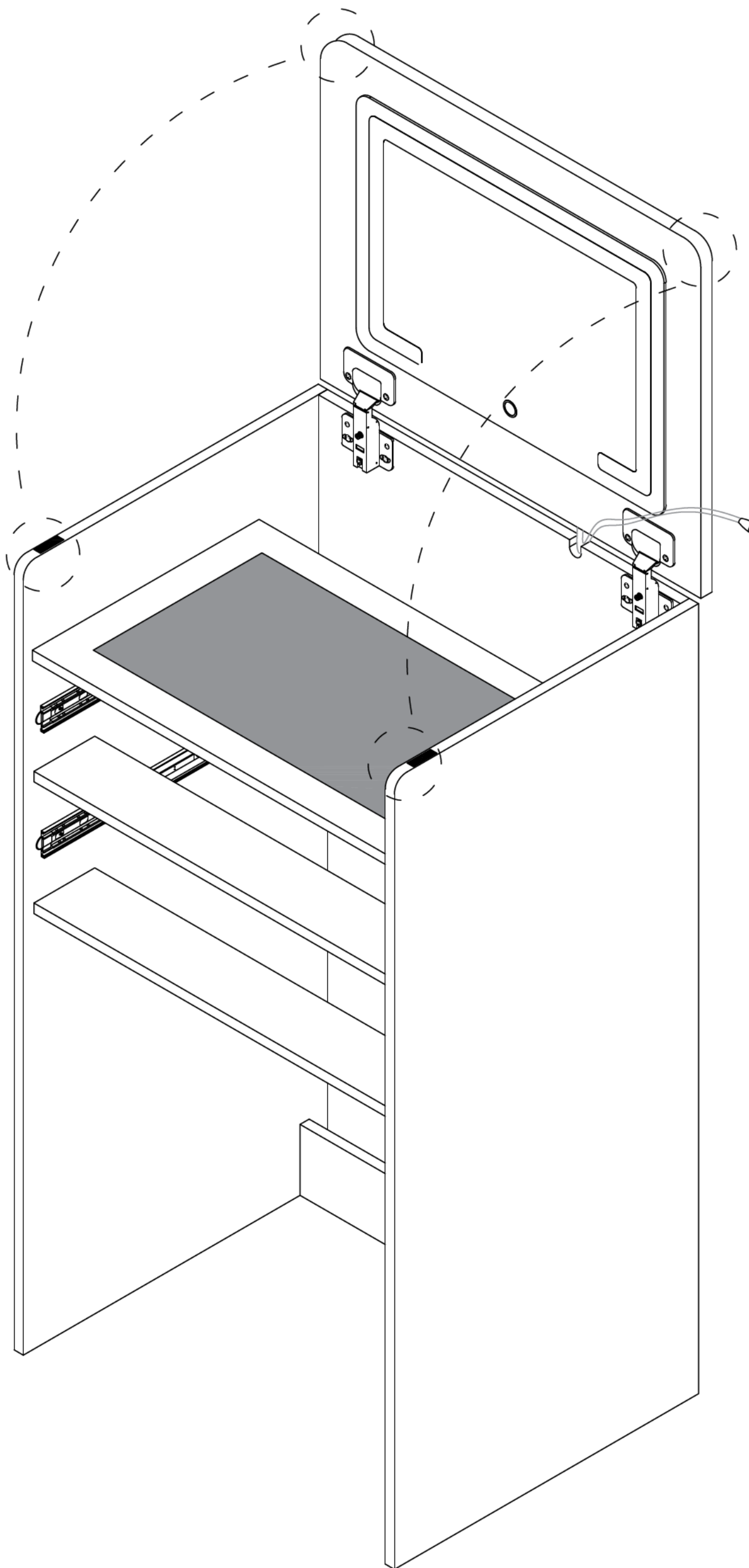


# Step 51

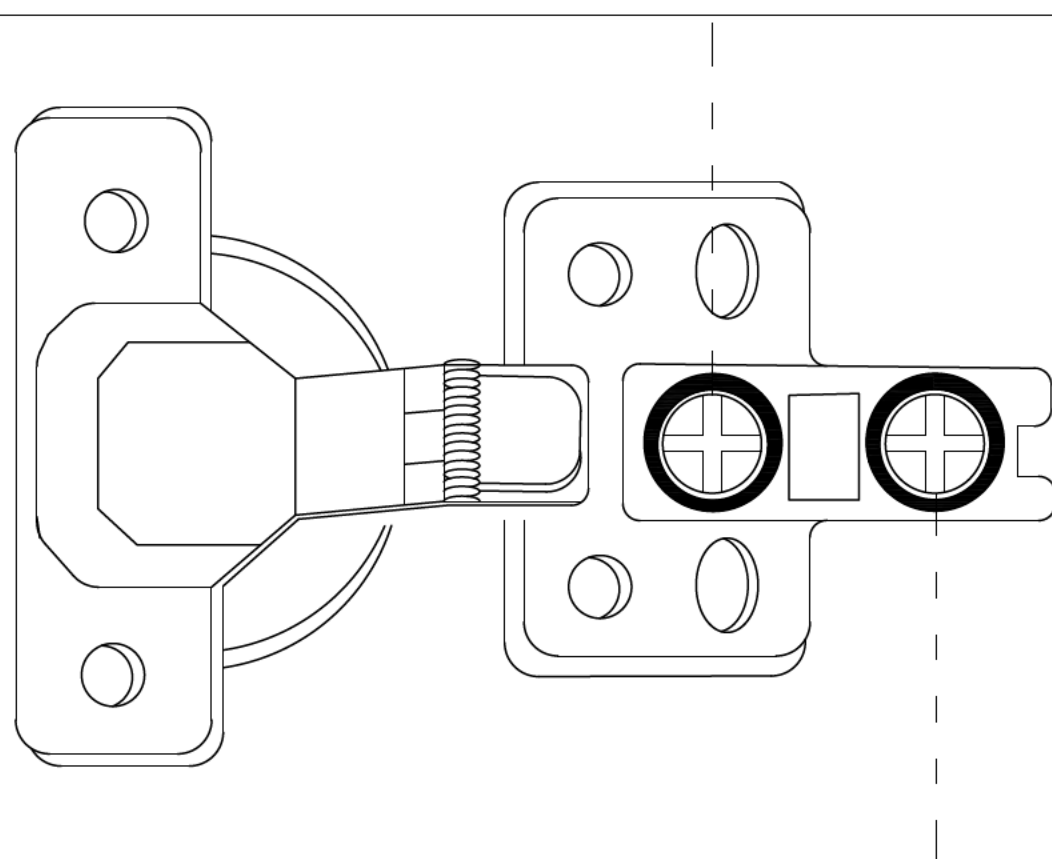
H  x8



## Step 52



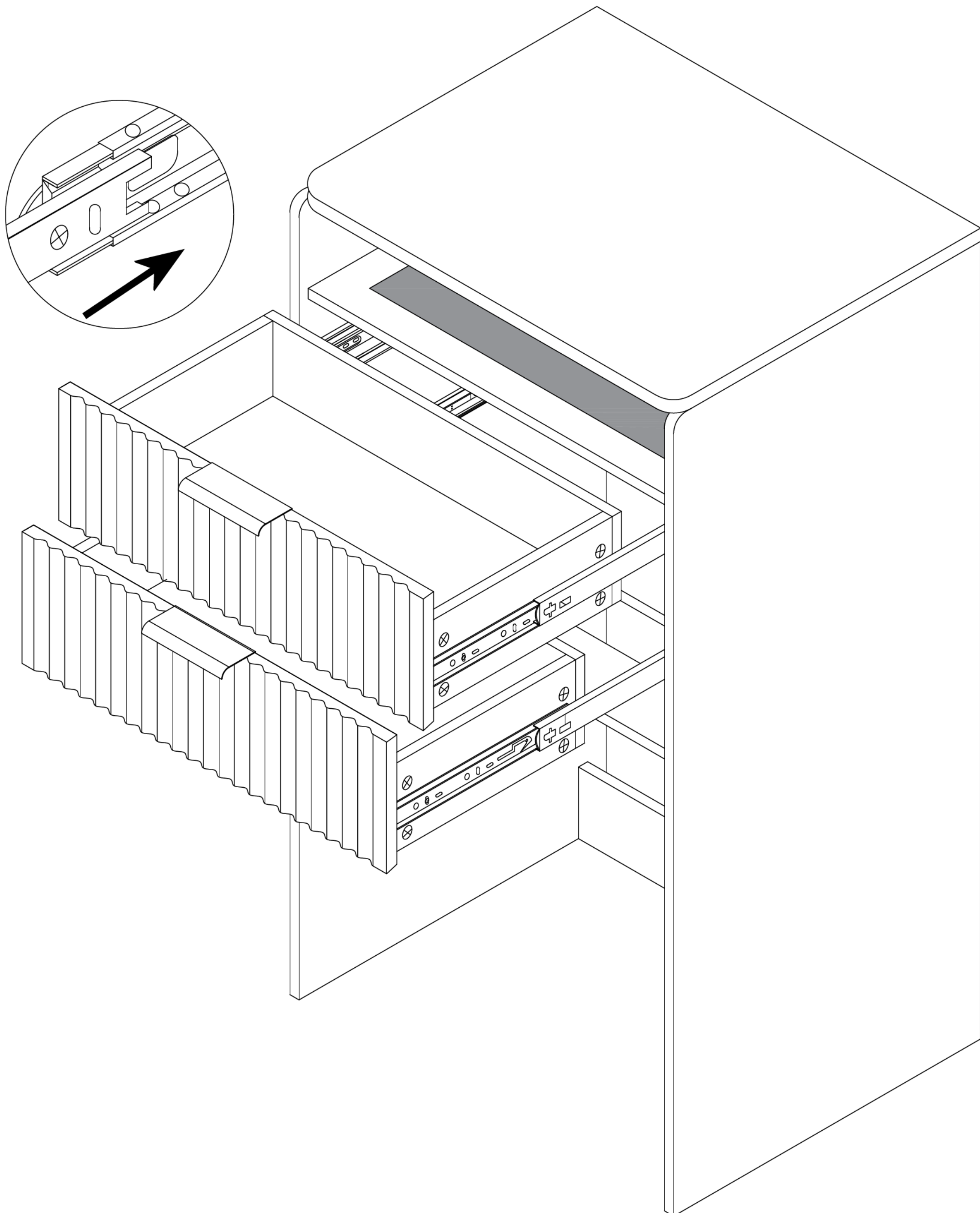
Turning this screw can effectively adjust the size of the mirror plate gap.



Turn this screw to adjust the mirror panel to be flush with the side panel.


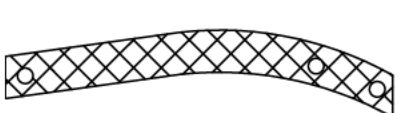
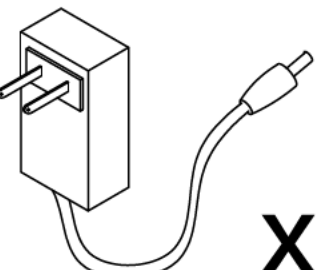


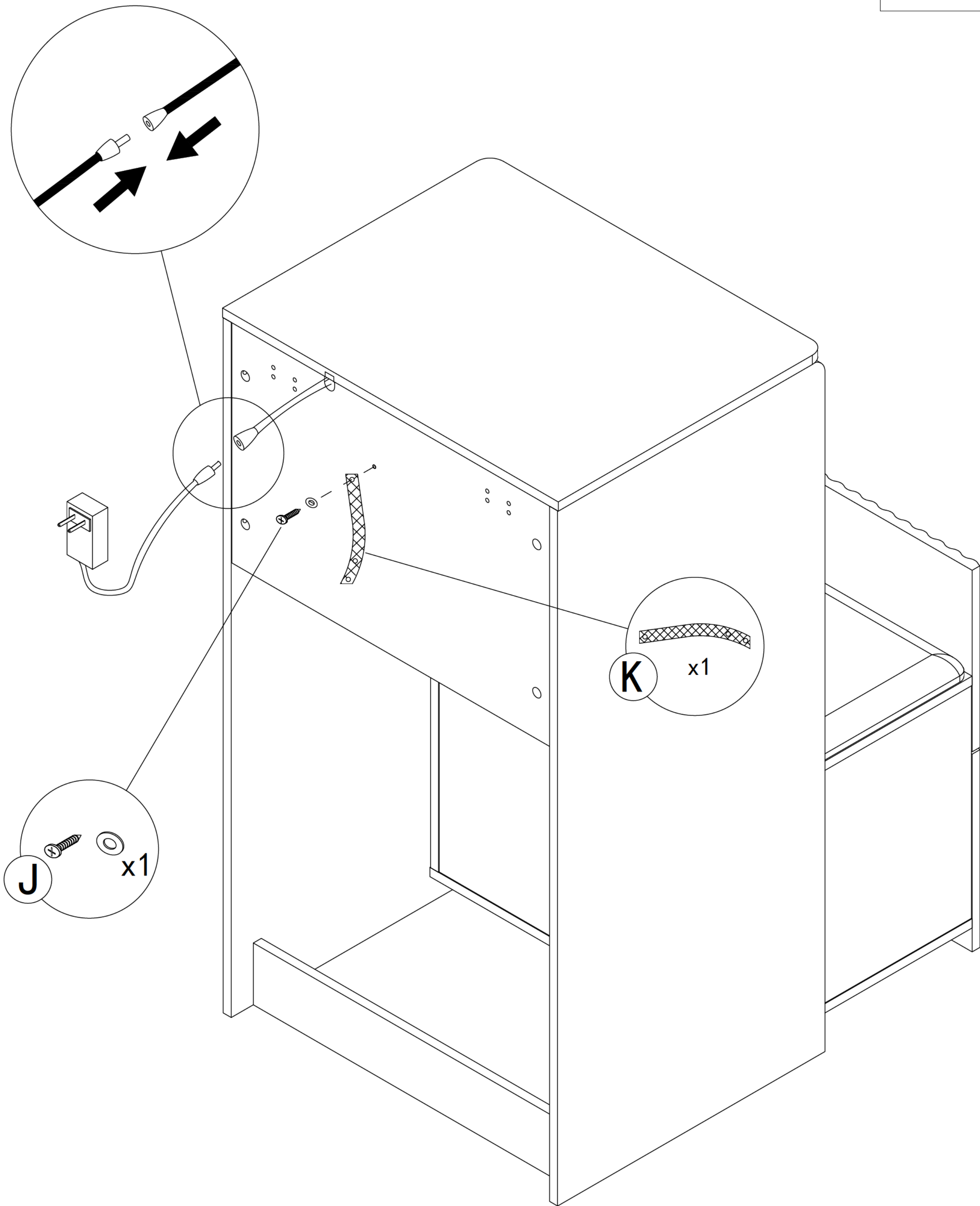
## Step 53



Refer to installation steps on pages 18-19

Step 54

- |   |   |    |
|---|---|----|
| J |  | x1 |
| K |  | x1 |
| L |  | x1 |



# Step 55

