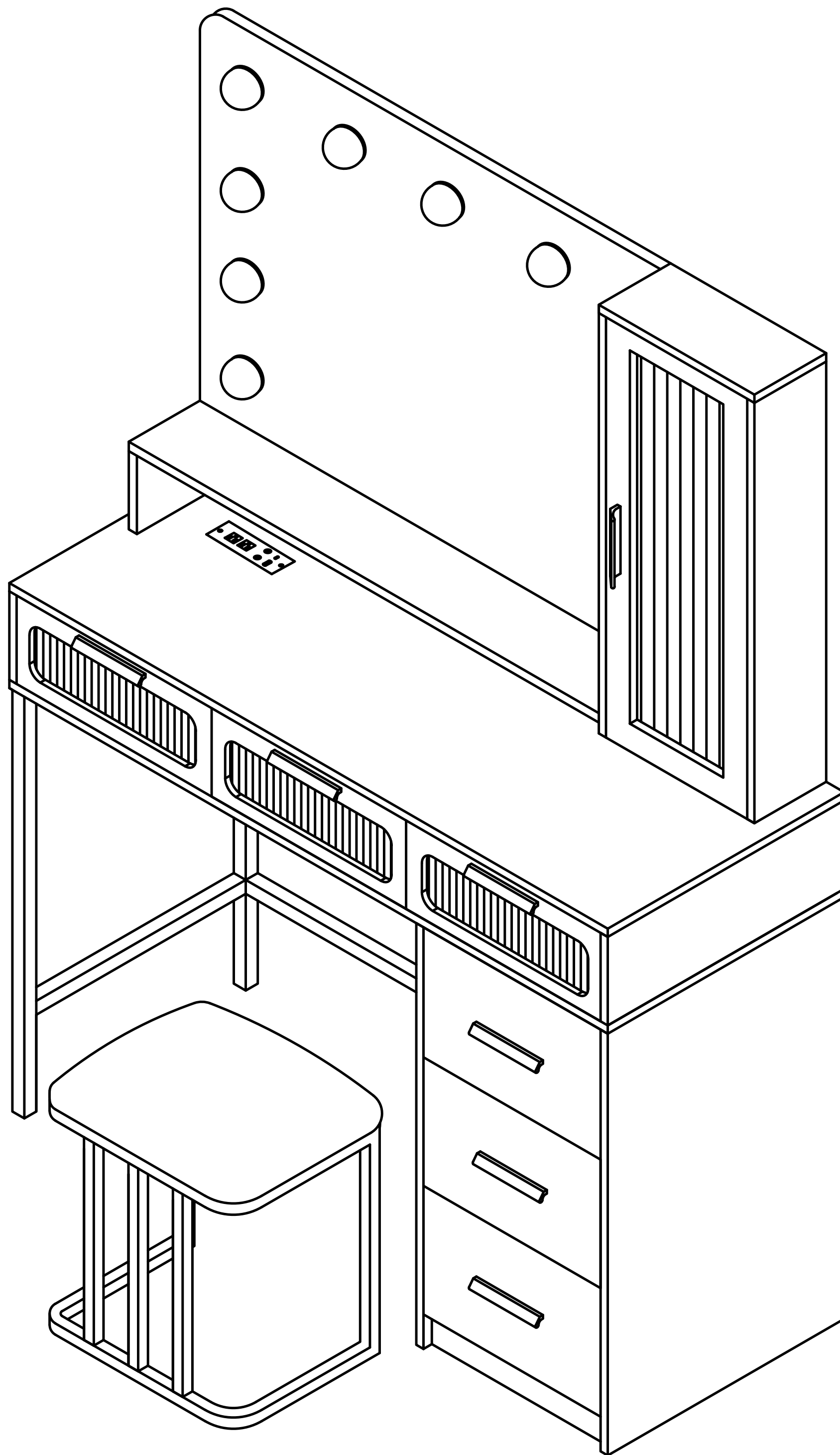
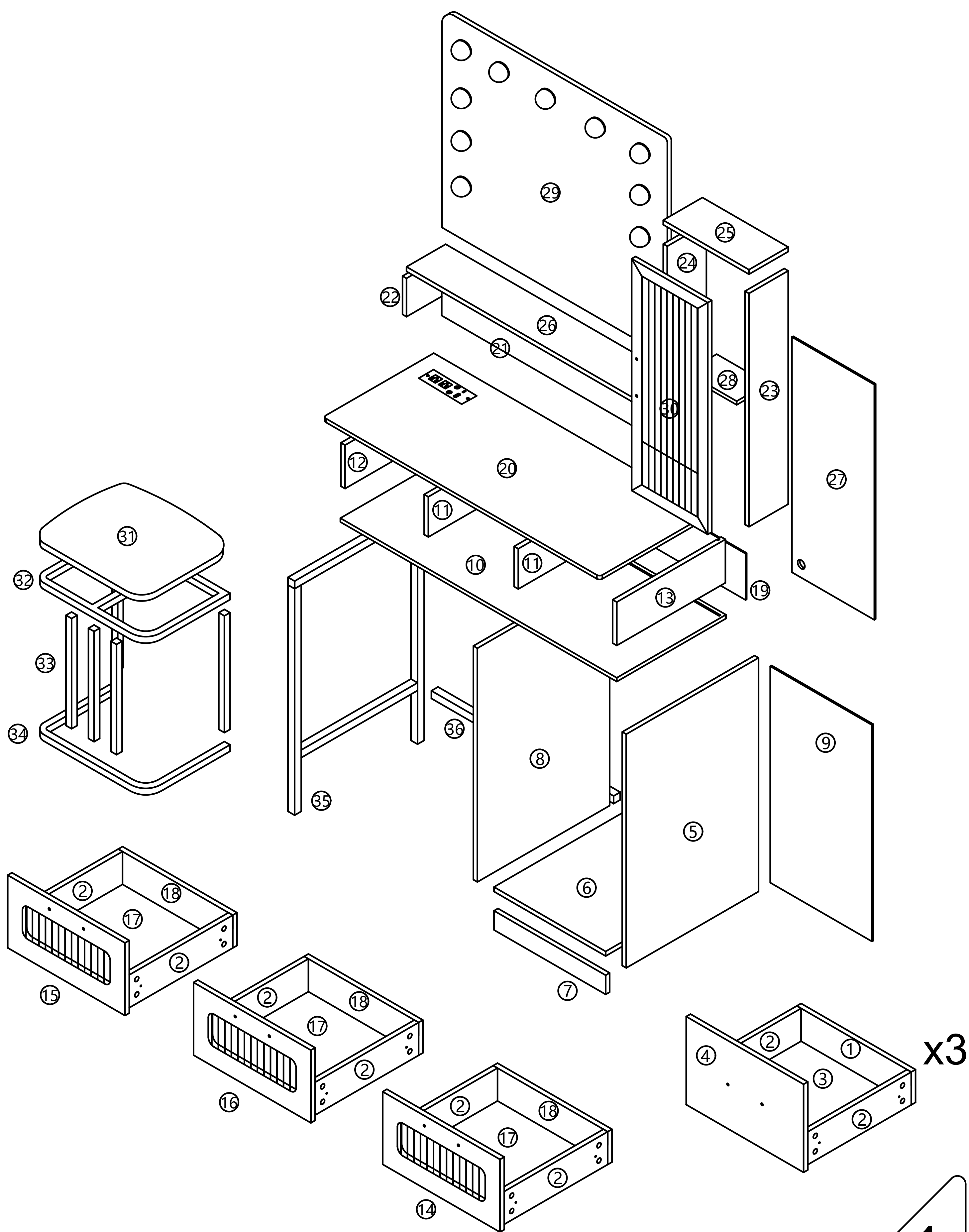


Vanity Table Manual

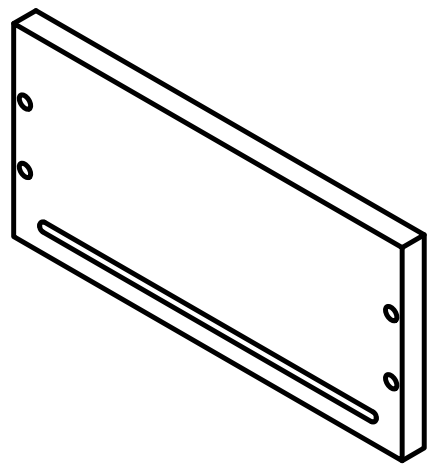


Product structure decomposition

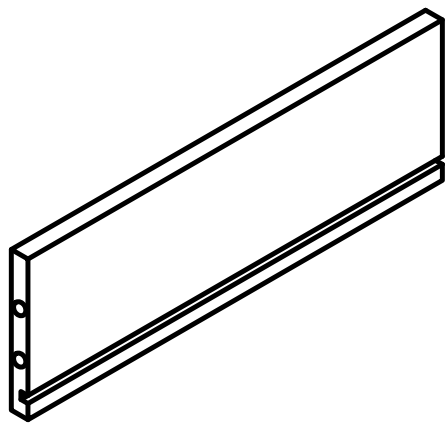


x3

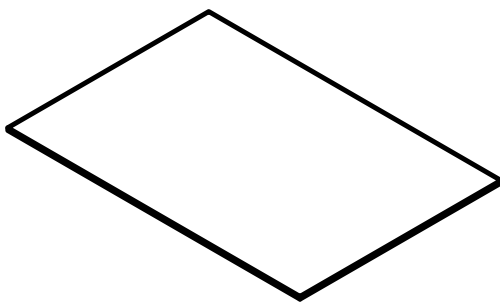
Hardware list



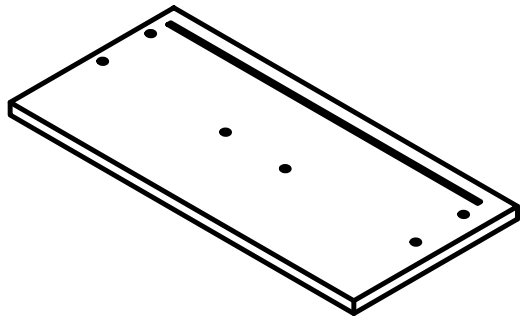
1x3



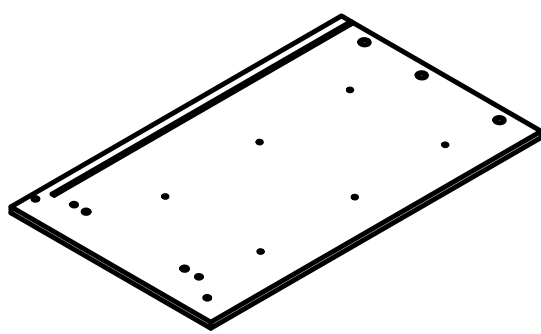
2x12



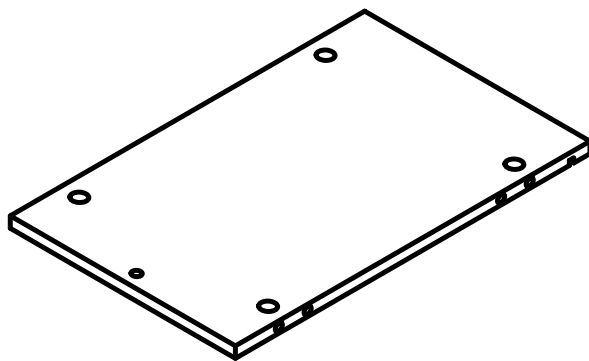
3x3



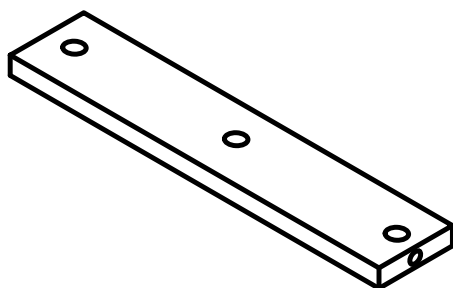
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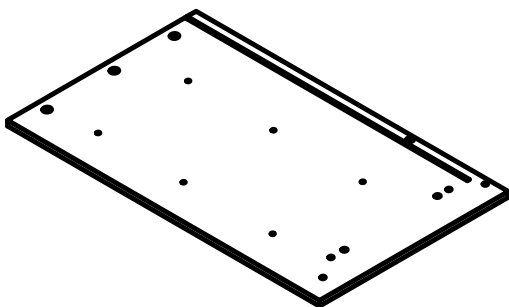
5x1



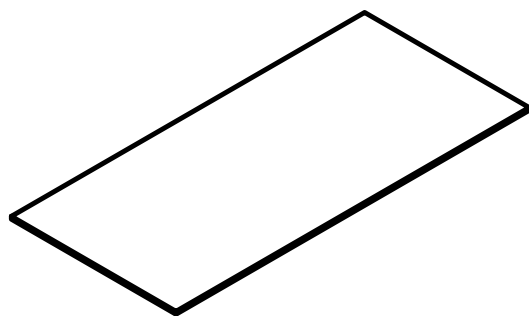
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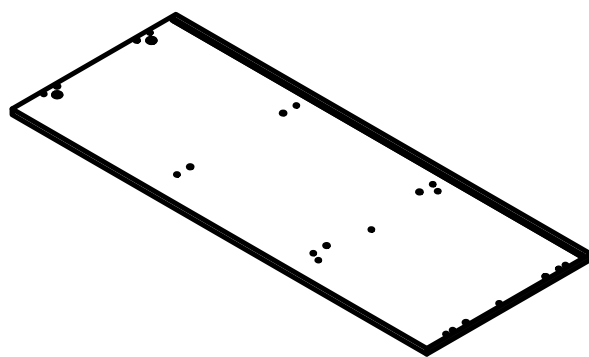
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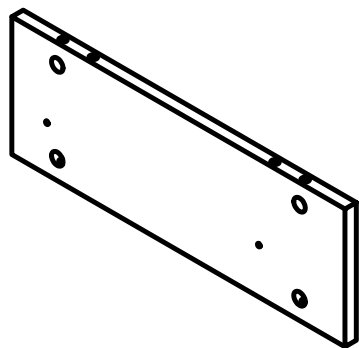
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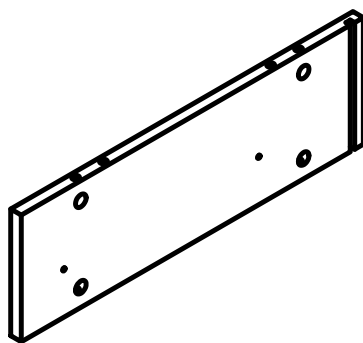
9x1



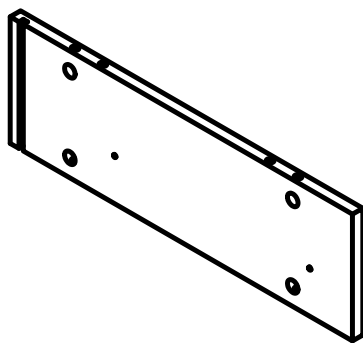
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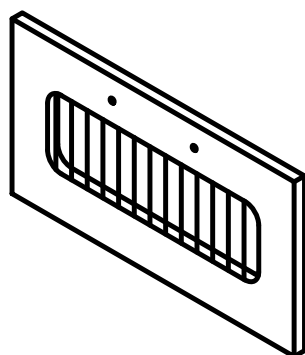
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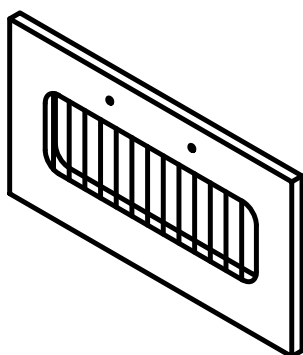
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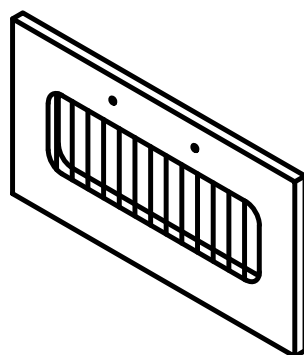
13x1



14x1

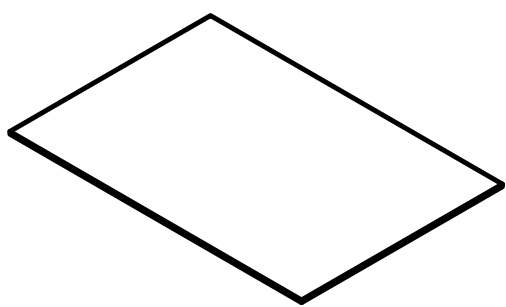


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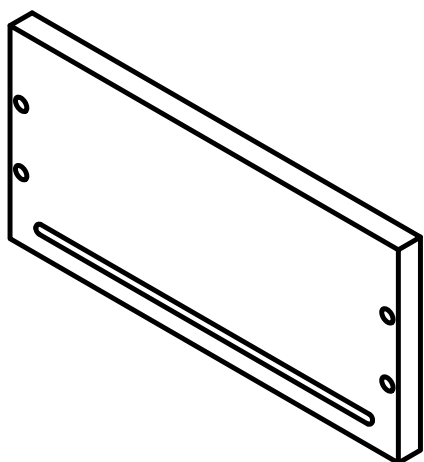


16x1

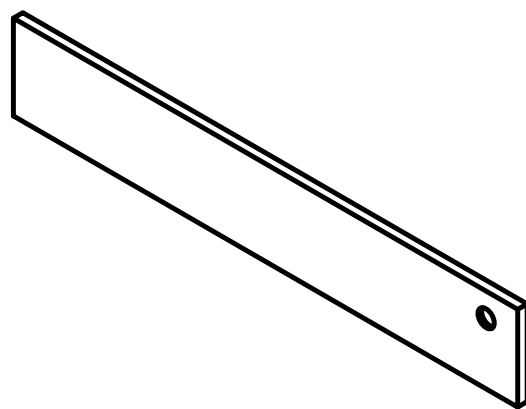
Hardware list



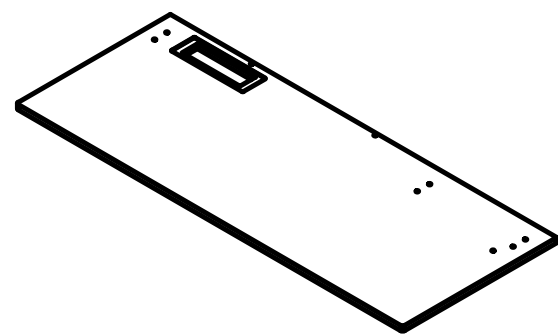
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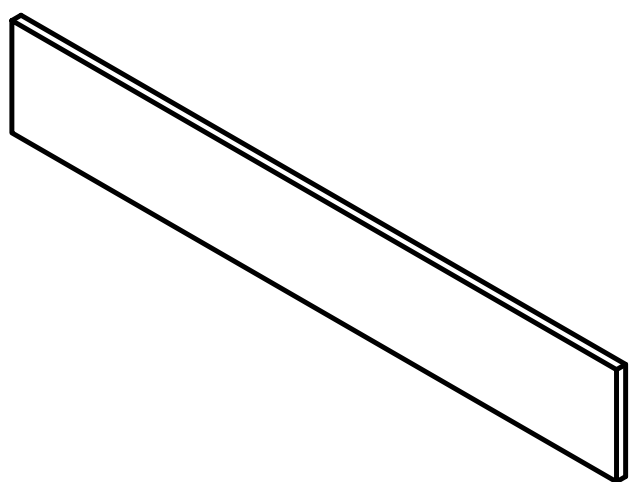
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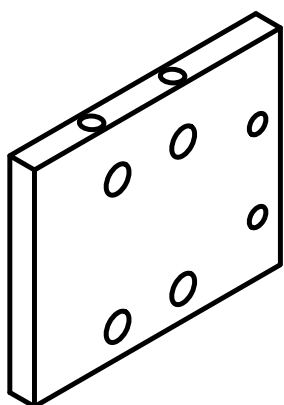
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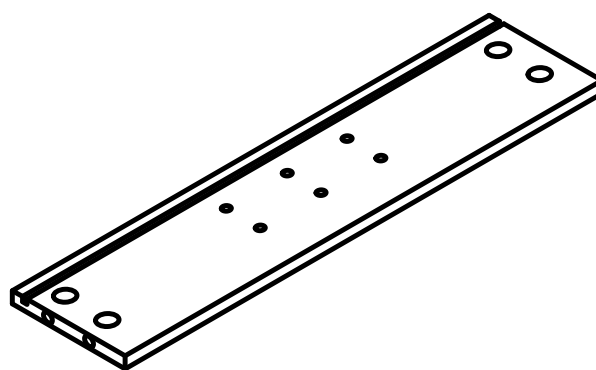
20x1



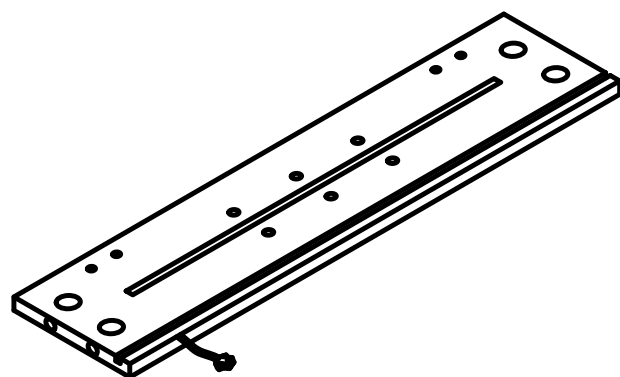
21x1



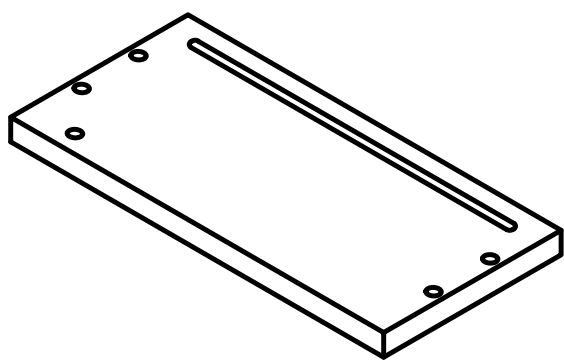
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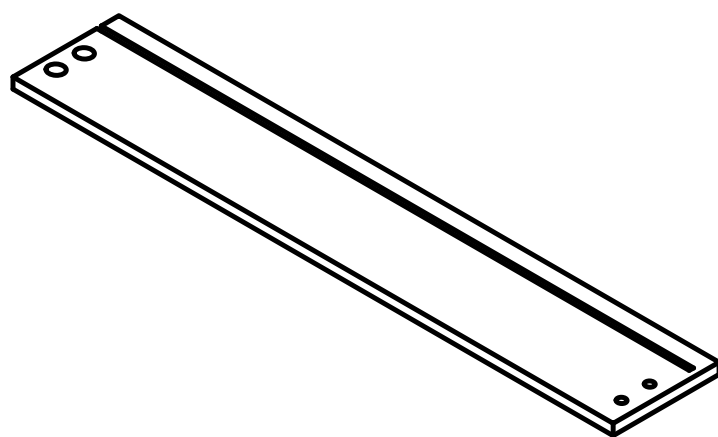
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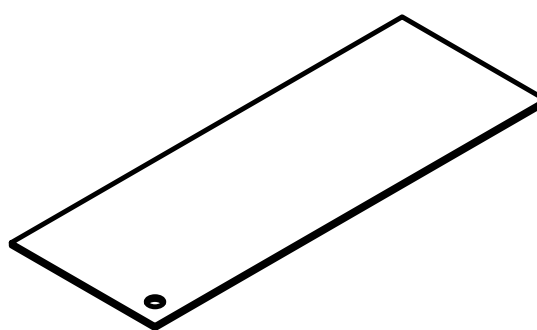
24x1



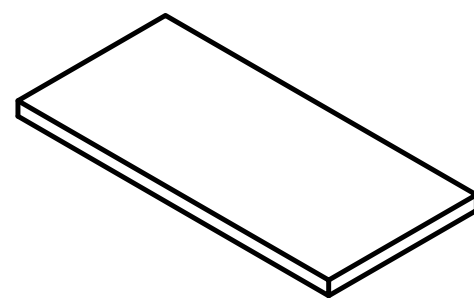
25x1



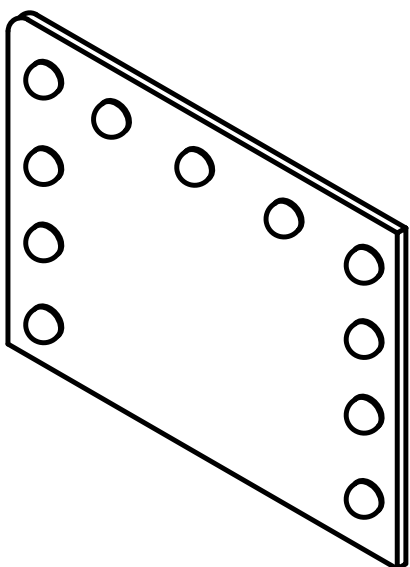
26x1



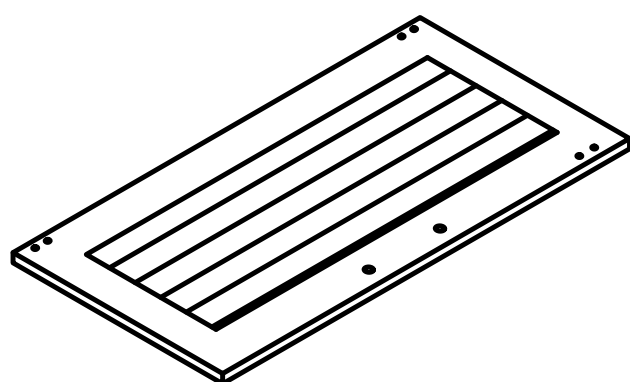
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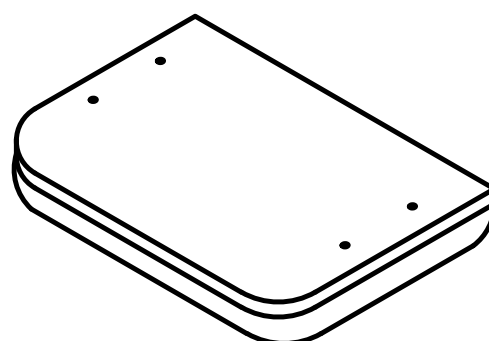
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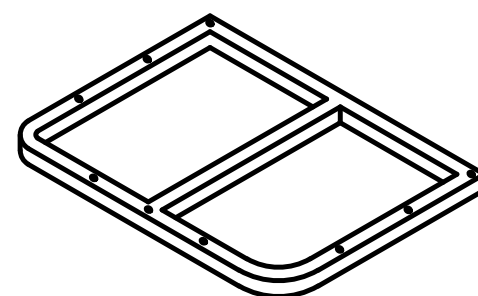
29x1



30x1



31x1



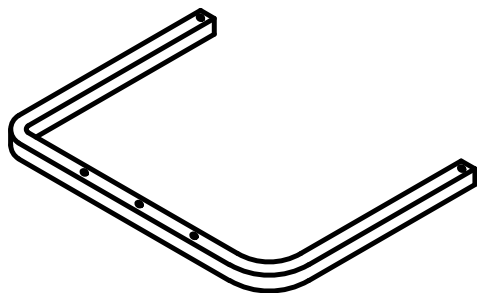
32x1

Hardware list

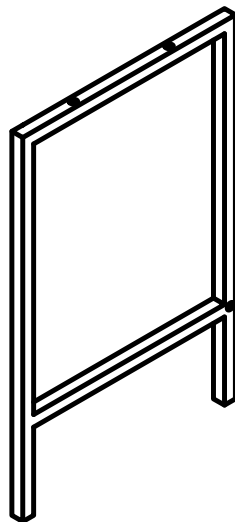


360x20x20mm

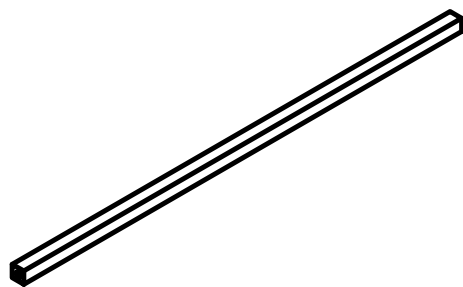
33x5



34x1

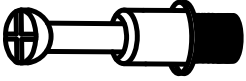
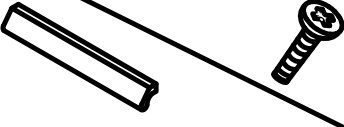
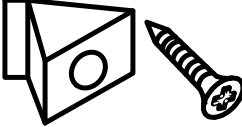
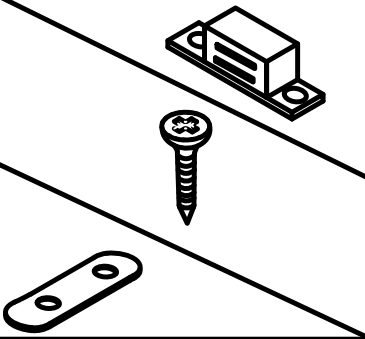
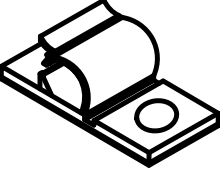
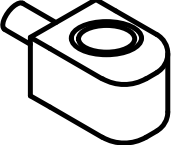
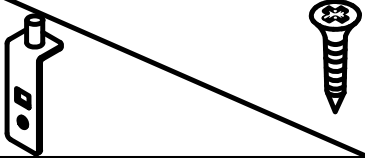
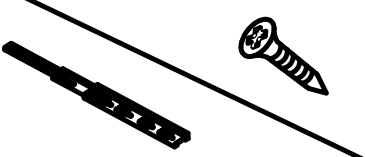
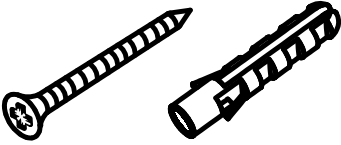
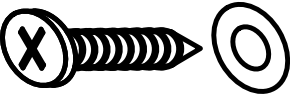
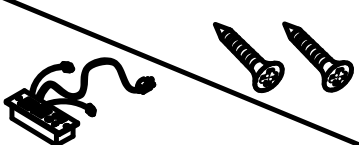
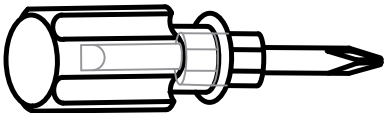
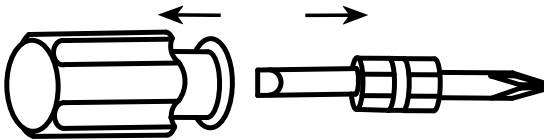


35x1

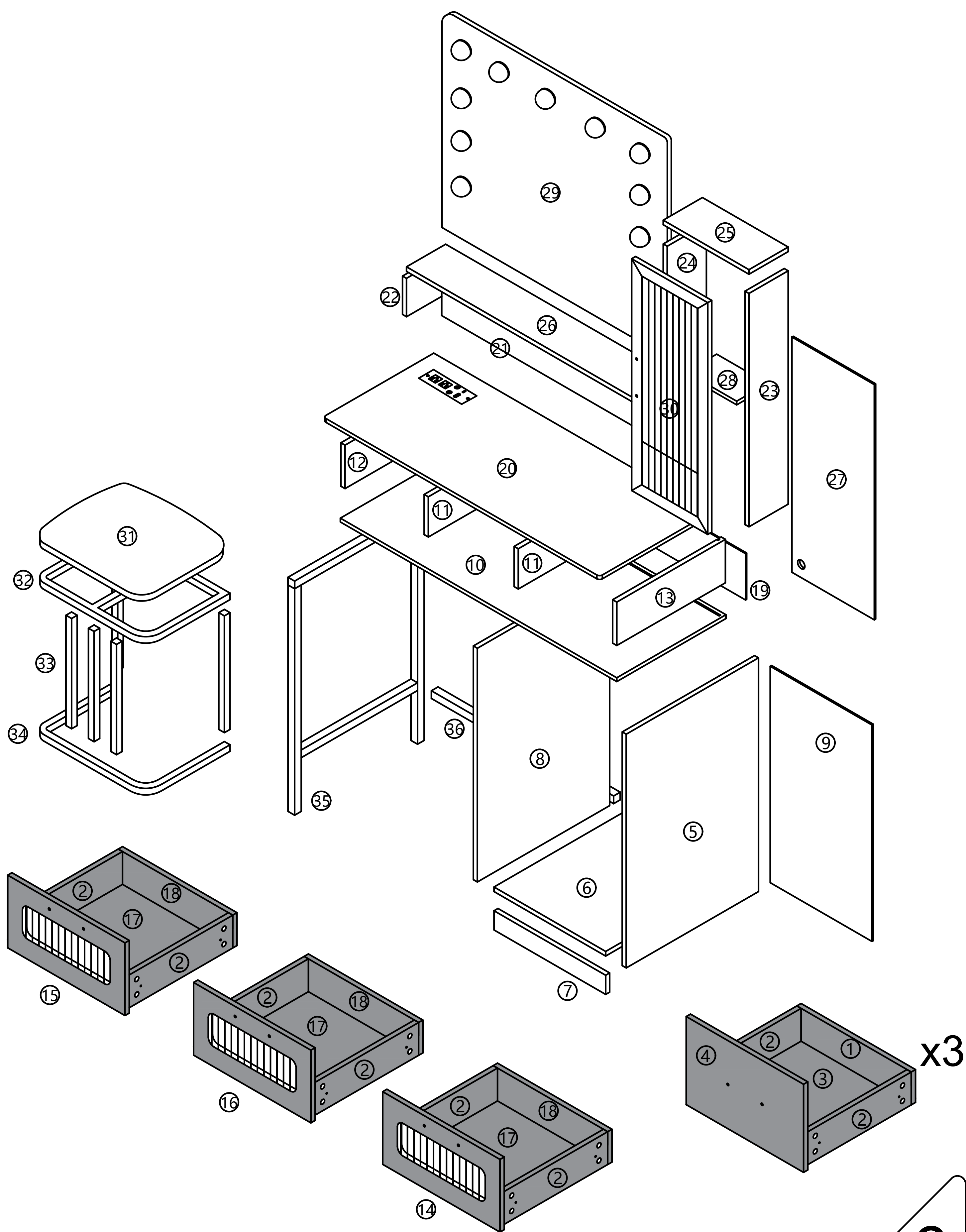


644x20x20mm

36x1

Accessories list			
A		Two In One Screw (6x28mm)	102pcs +5pcs
B		Two In One Nut (10x12mm)	102pcs +5pcs
C		Wood Chipping (6x30mm)	20pcs +2pcs
D		Handle & screw (4x16mm)	7pcs / 14pcs +2pcs
E		Non-slip pads	4pcs +2pcs
F		Screw (6x28mm)	18pcs +1pcs
G		Fixing clip & screw (3x16mm)	6pcs +2pcs
H		Magnetic Attraction Screw (3. 5x12mm) Iron Sheet	1pcs / 8pcs +2pcs / 3pcs
I		Clamp	2pcs
J		Laminate support nail	4pcs
K		Cabinet Door Hinge & Screw (3.5x12mm)	2pcs / 4pcs +1pcs
L		Screw & Guide(29cm) (3. 5x12mm)	12pcs / 60pcs
M		Light bulb	11pcs / 1pcs
N		Double end connecting line	1pcs
O		Countersunk head tapping screw (4x45mm)	1pcs
P		anti-tipping tape	1pcs
Q		Countersunk head tapping screw(4x16mm) gasket	1pcs
R		Protective sticker	6pcs
S		Power Socket & Screw (3x10mm)	1pcs
 1pcs  Double-head screwdriver, use as required			
5			

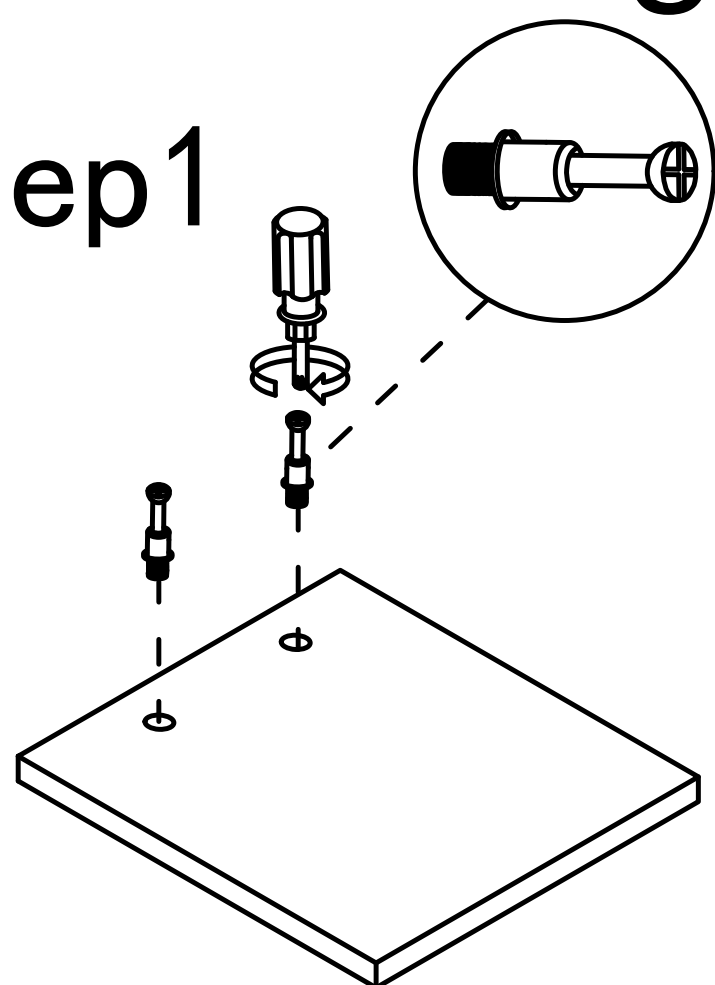
Product structure decomposition



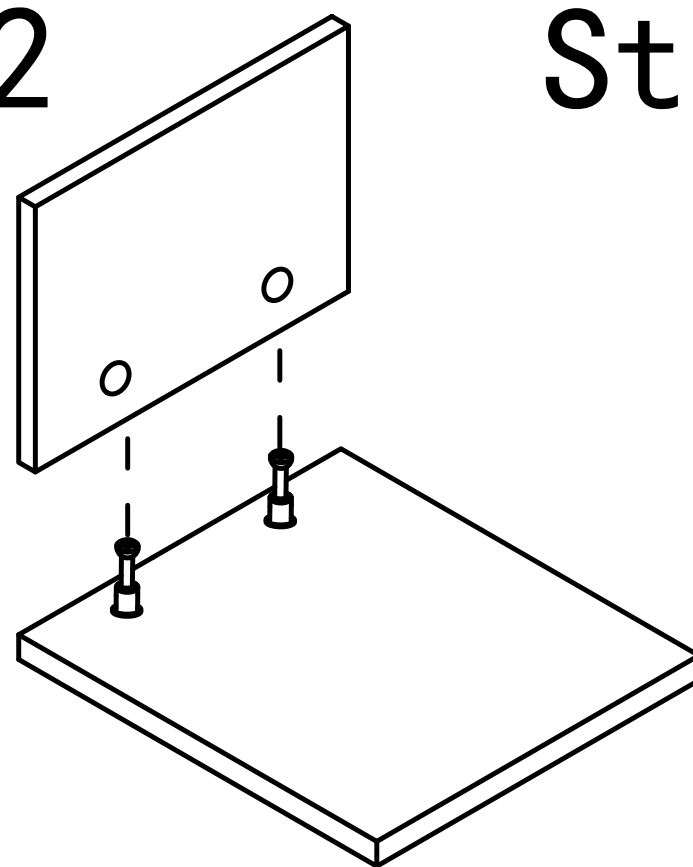
x3

Use parts ① and ②

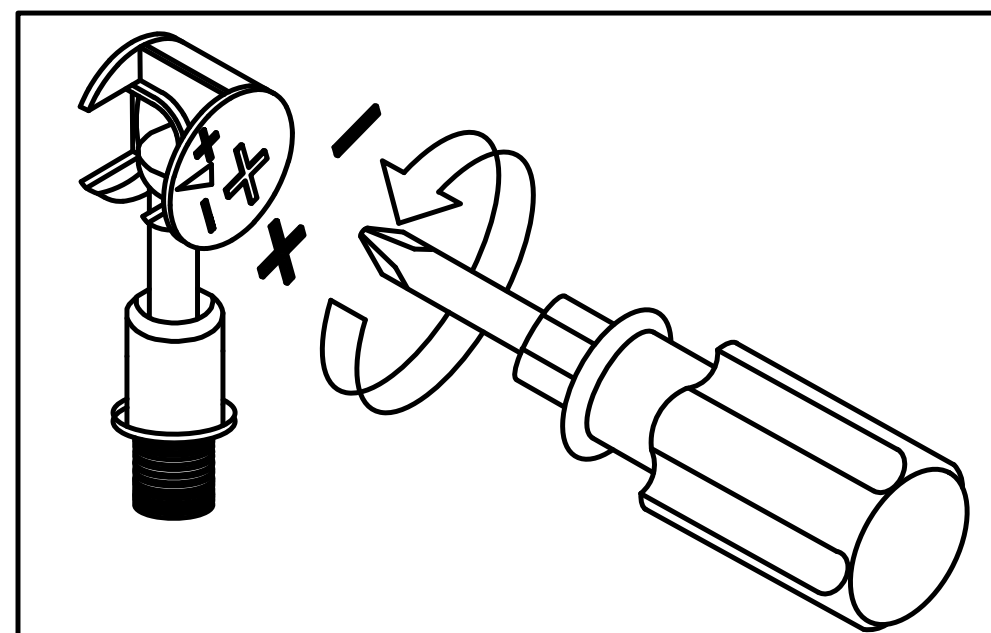
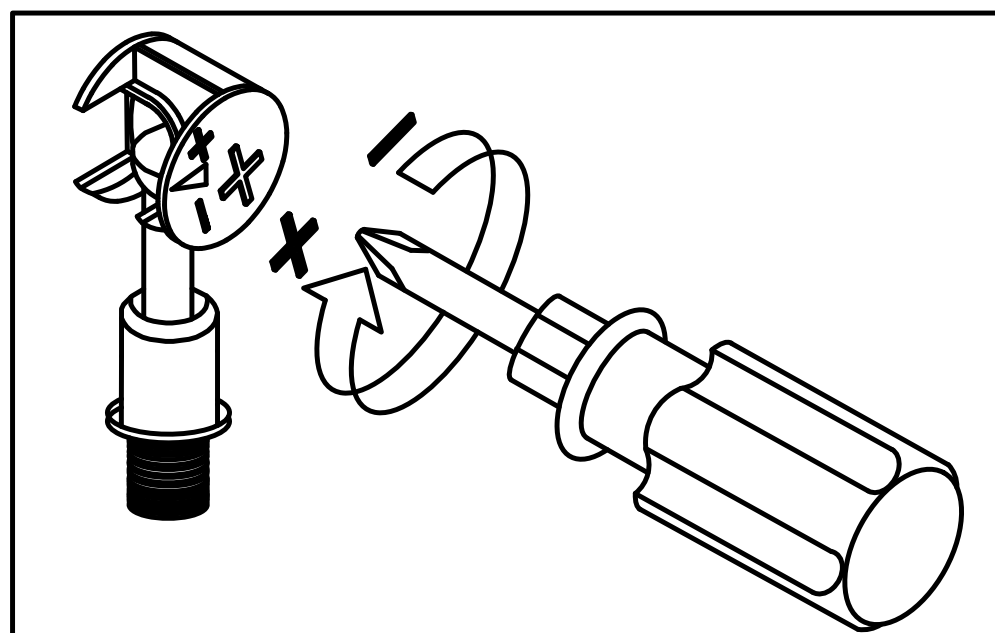
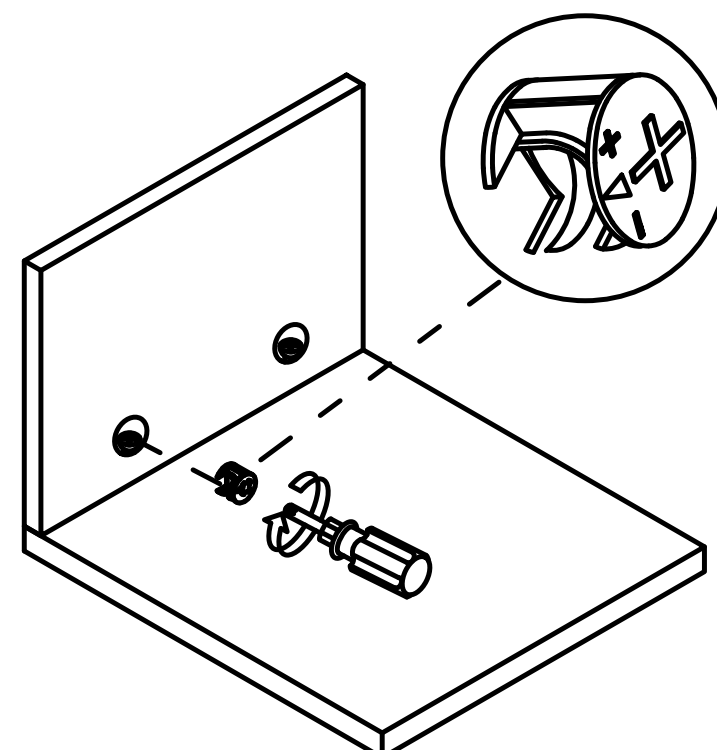
Step1



Step2



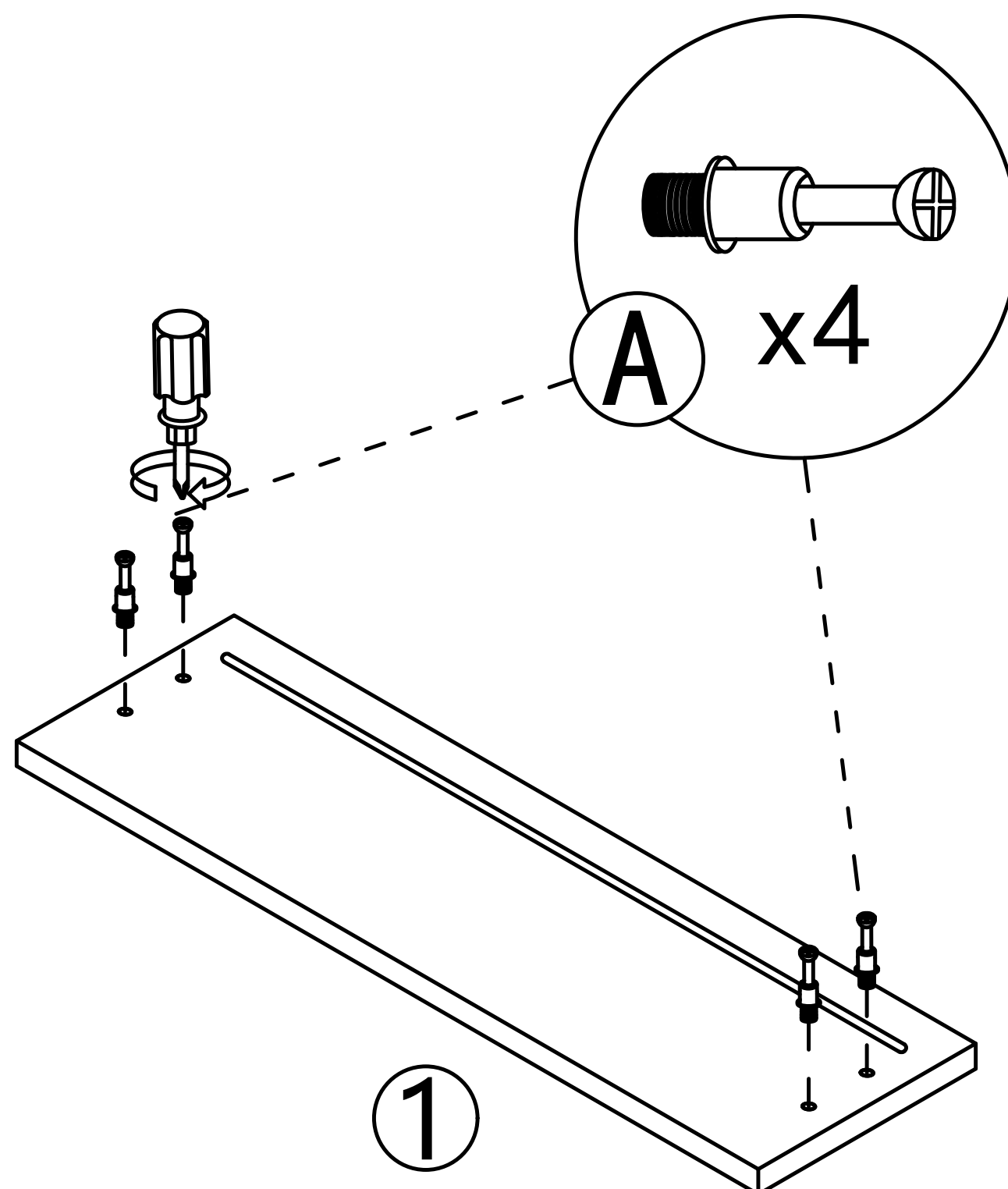
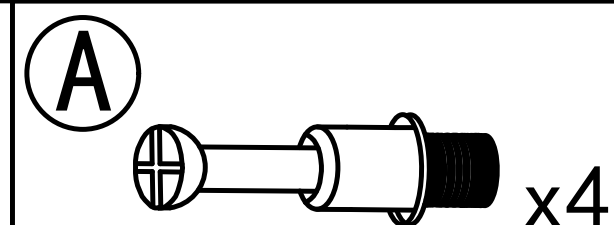
Step3



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

Disassemble along the direction of "-" sign

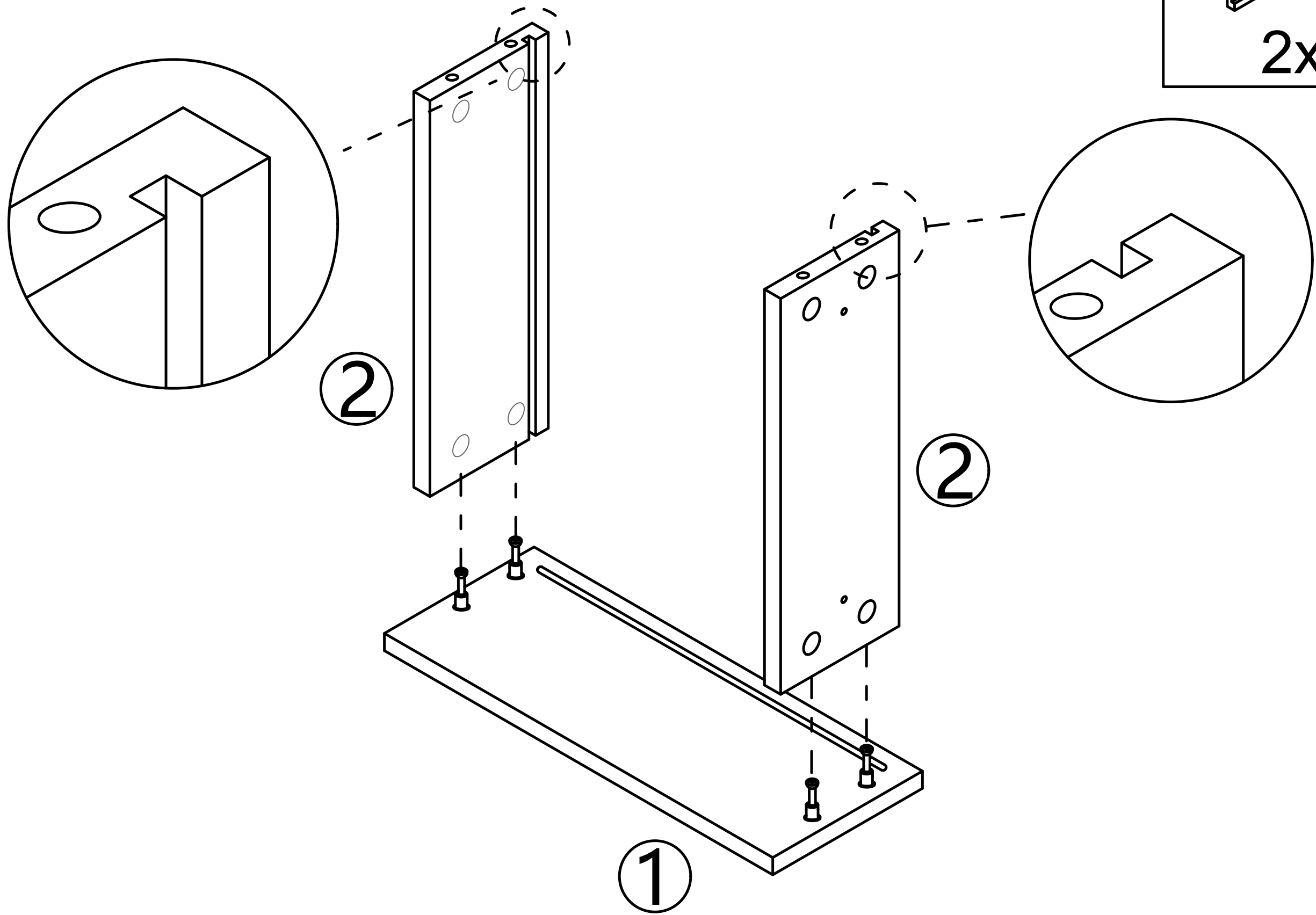
Step 1



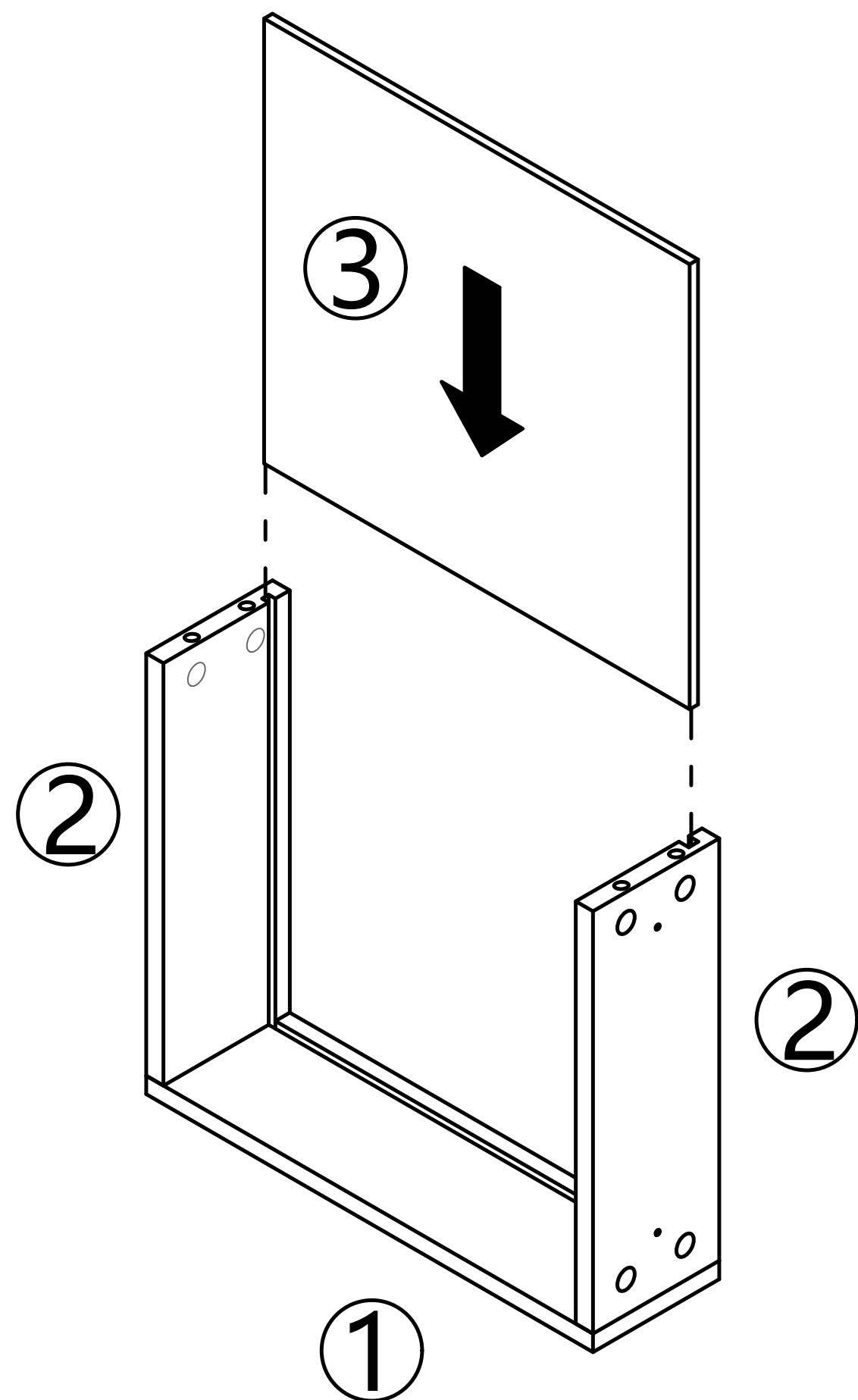
①

7

Step 2



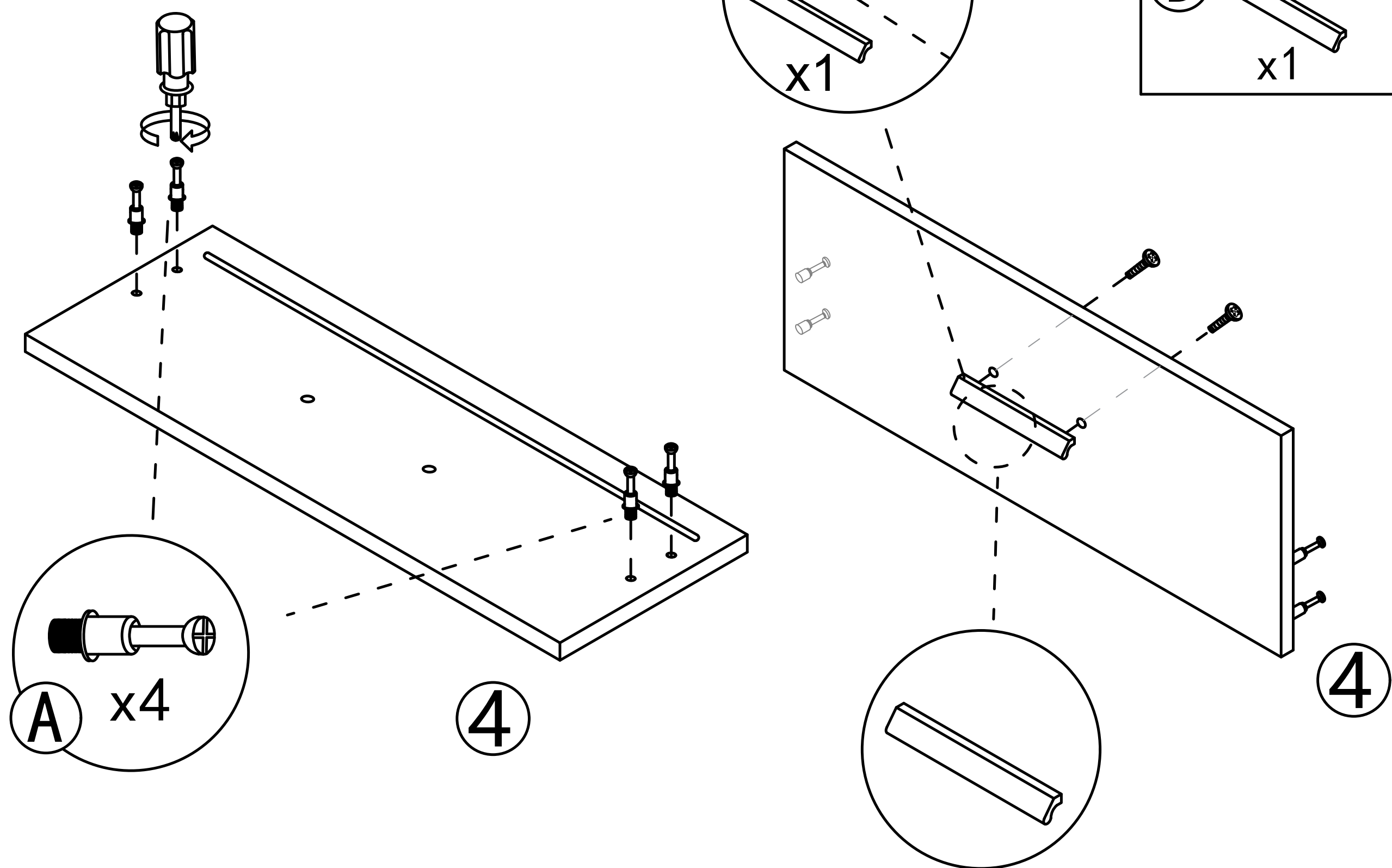
Step 3



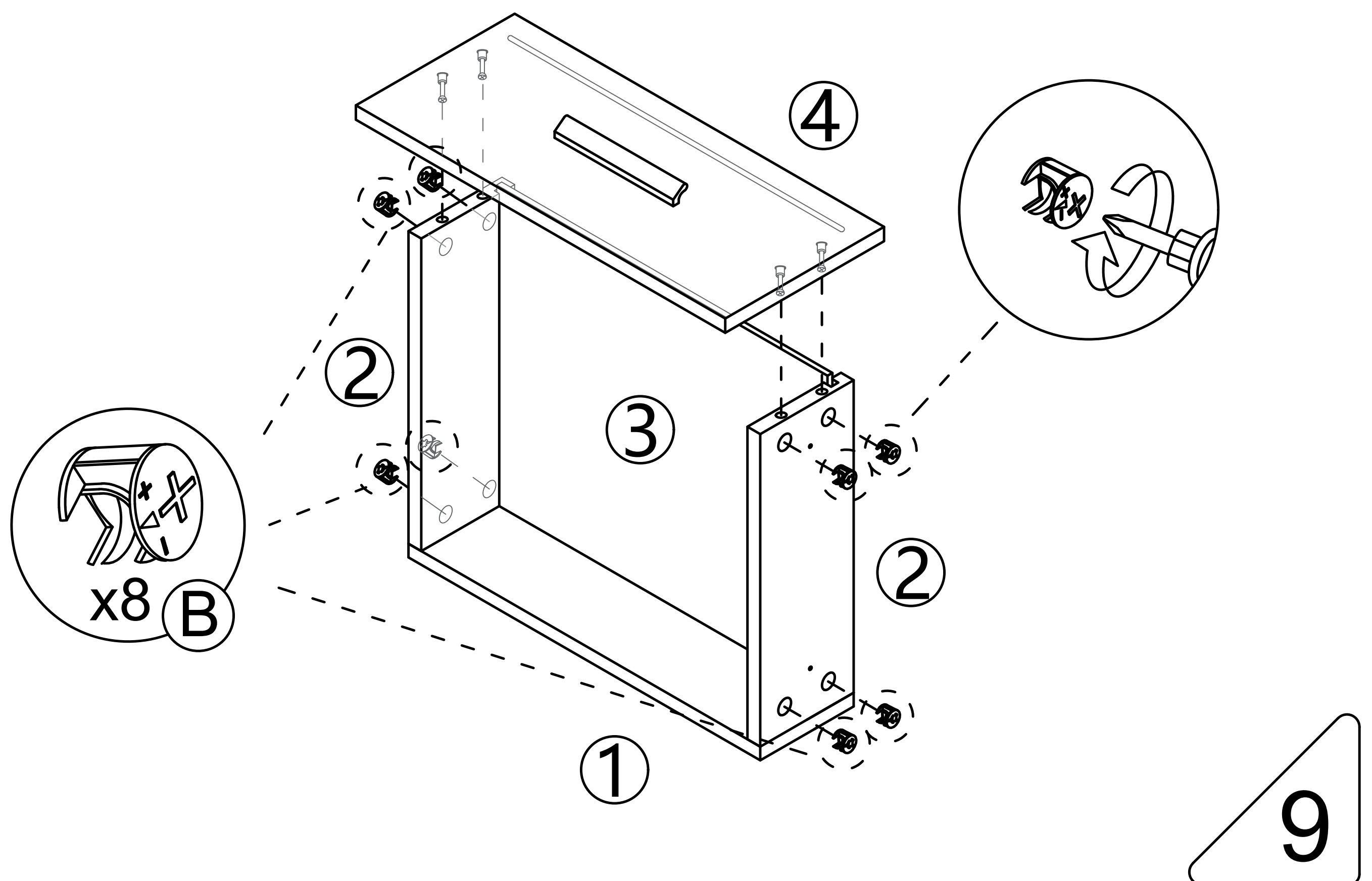
3x1

8

Step 4



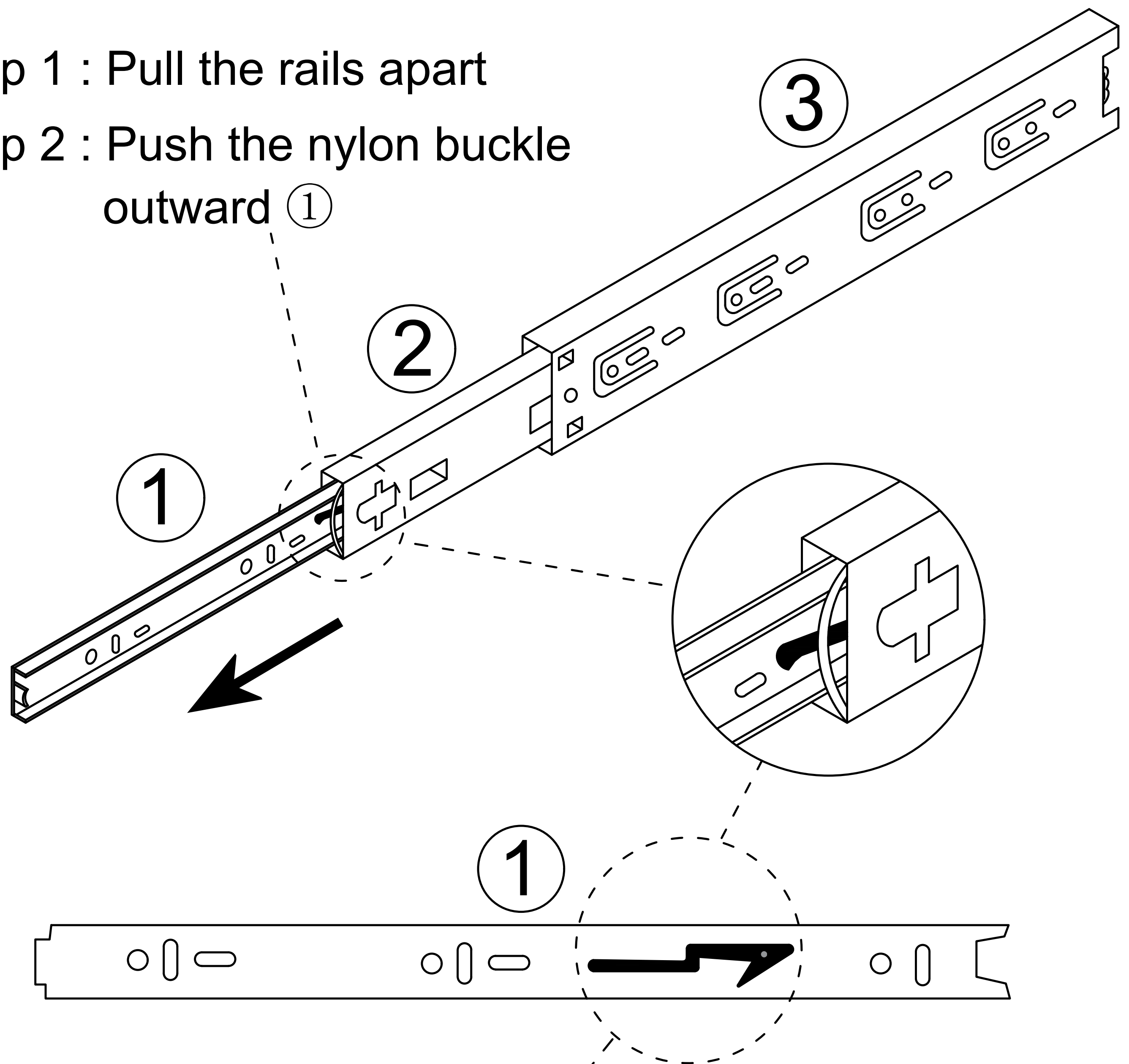
Step 5



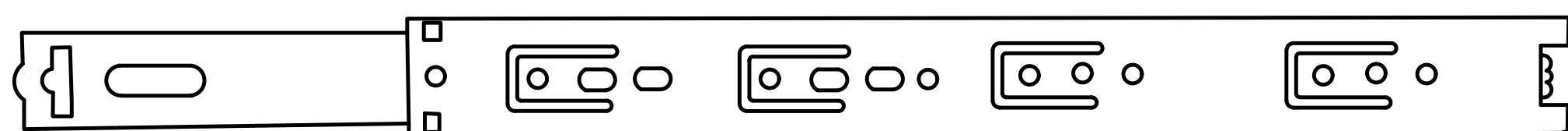
Rails Use the indicator diagram

Step 1 : Pull the rails apart

Step 2 : Push the nylon buckle outward



The black part is pushed down to remove the rails

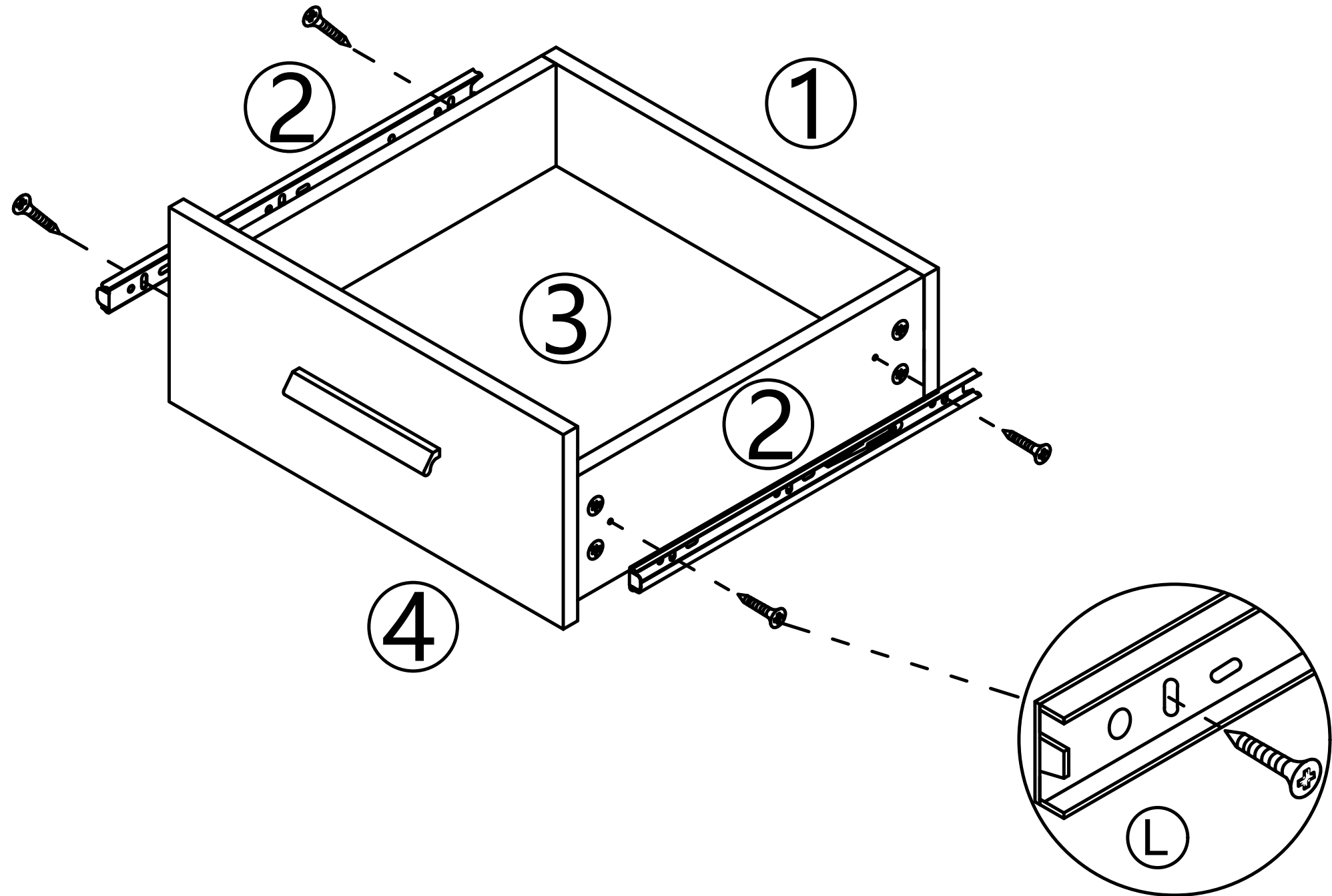
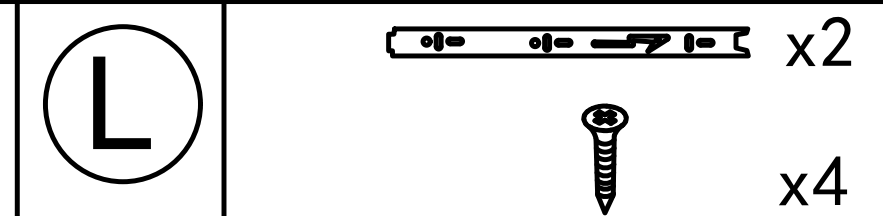
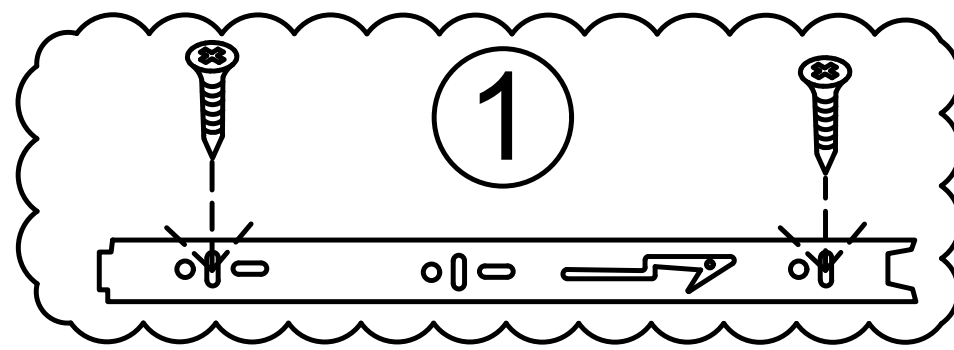


2

3

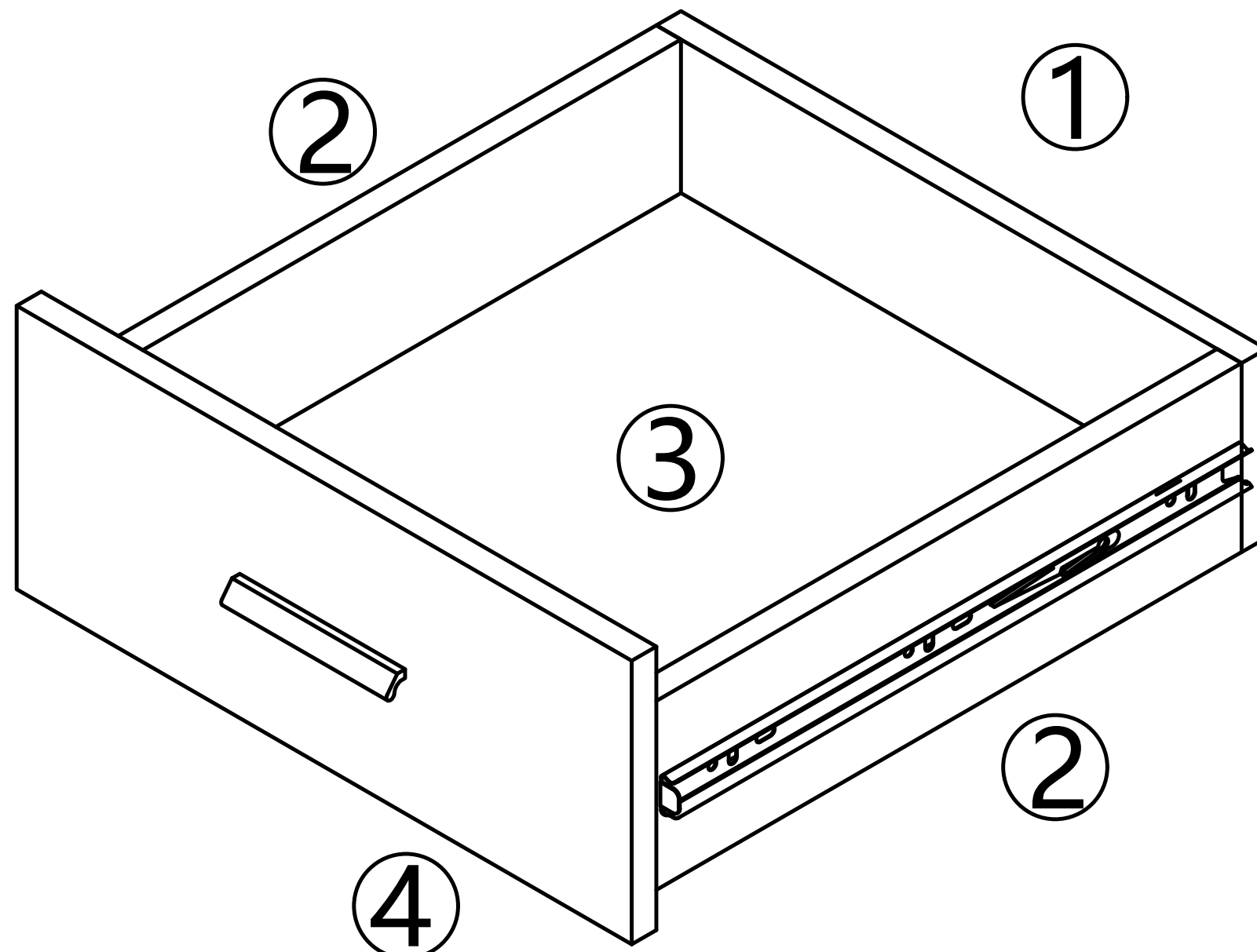
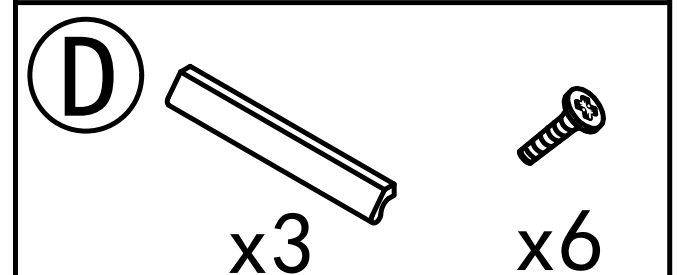
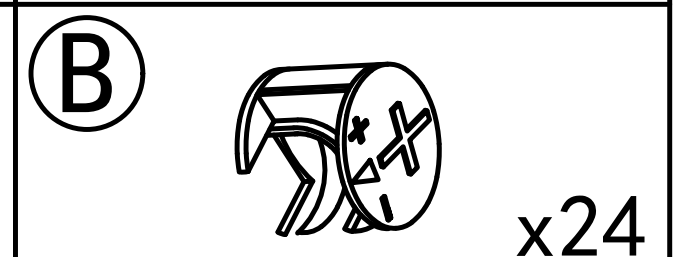
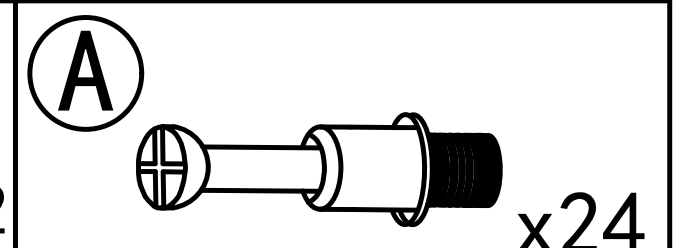
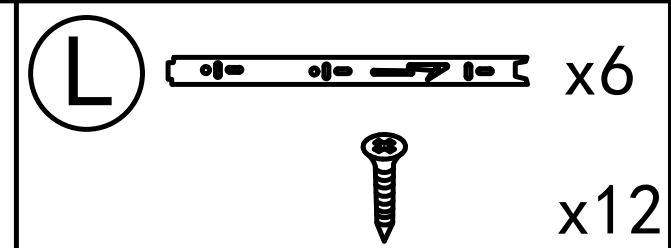
10

Step 6



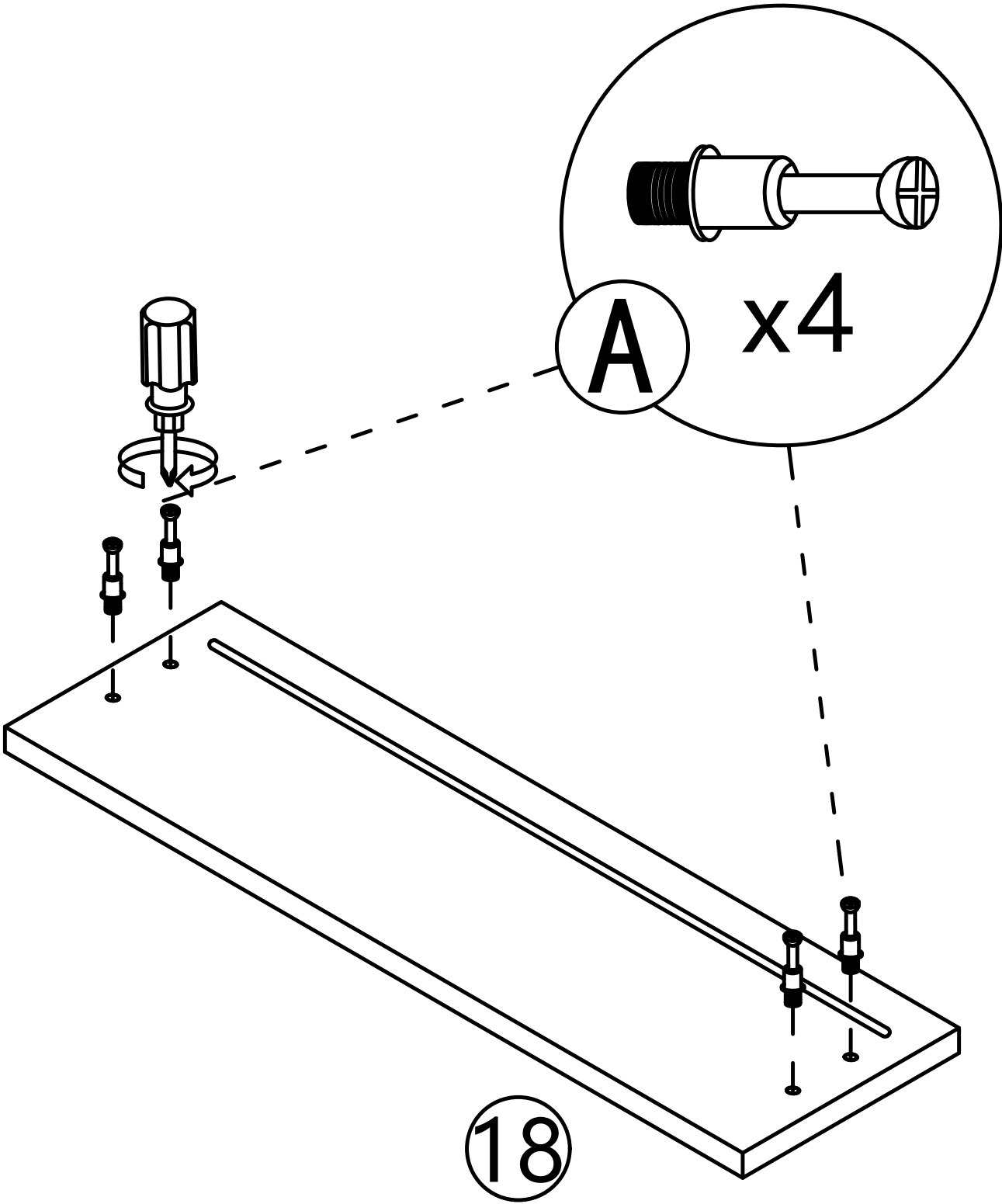
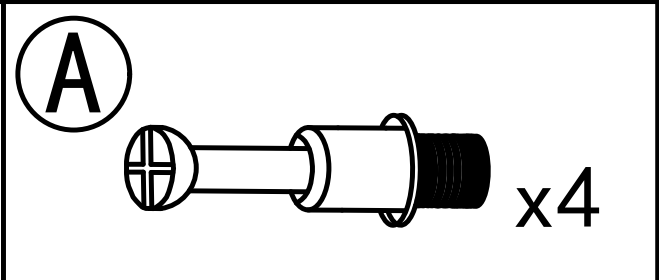
Step 7

x3

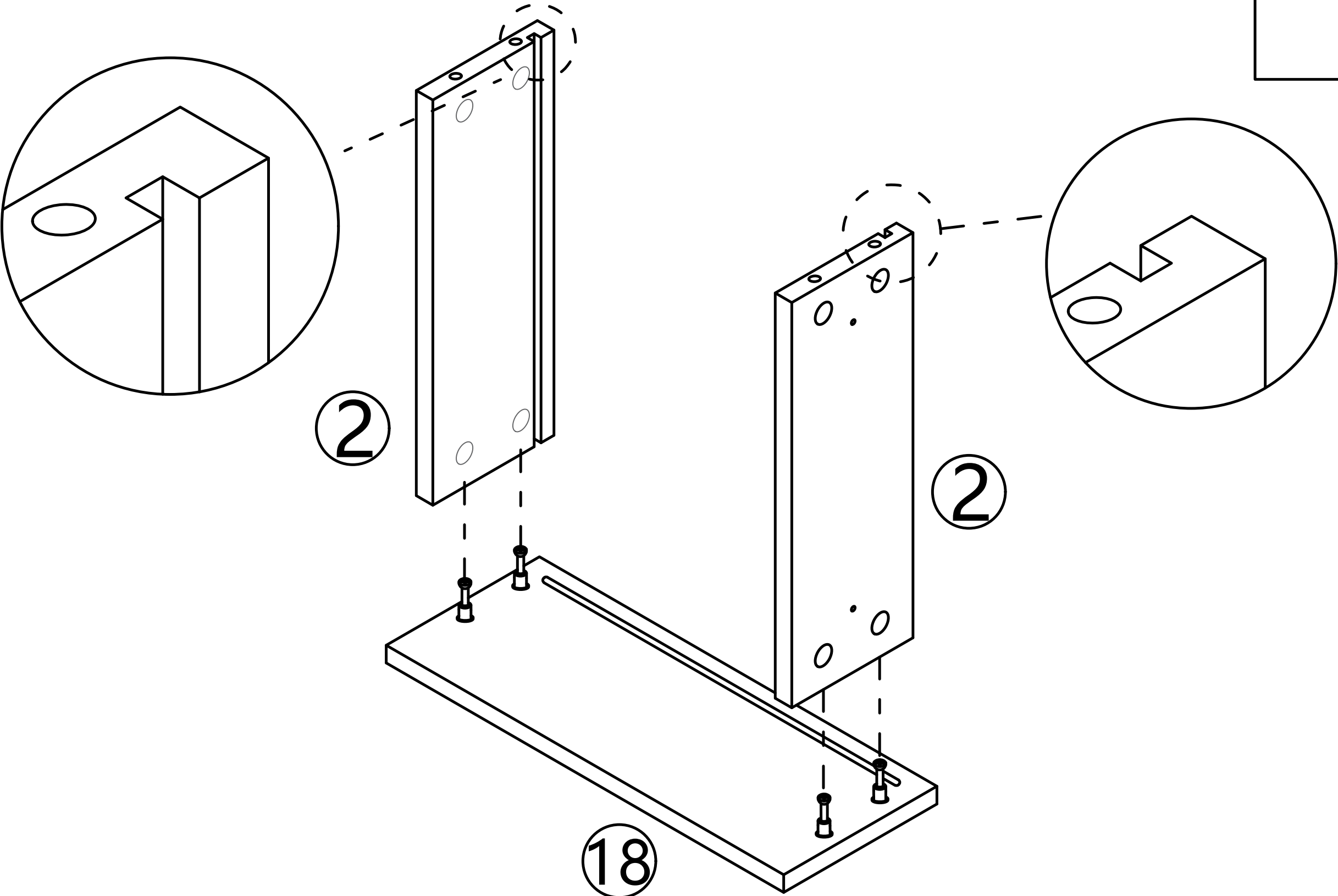
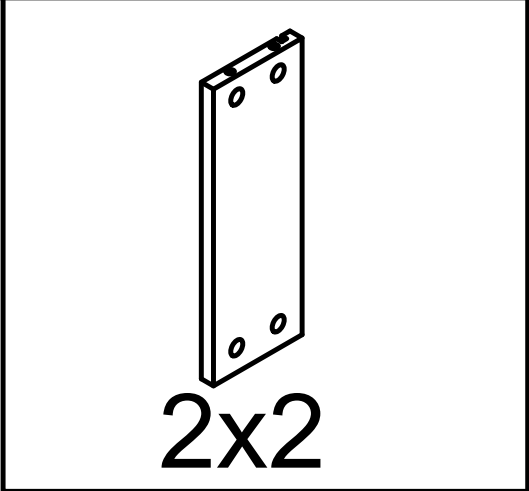


Repeat the drawer installation steps

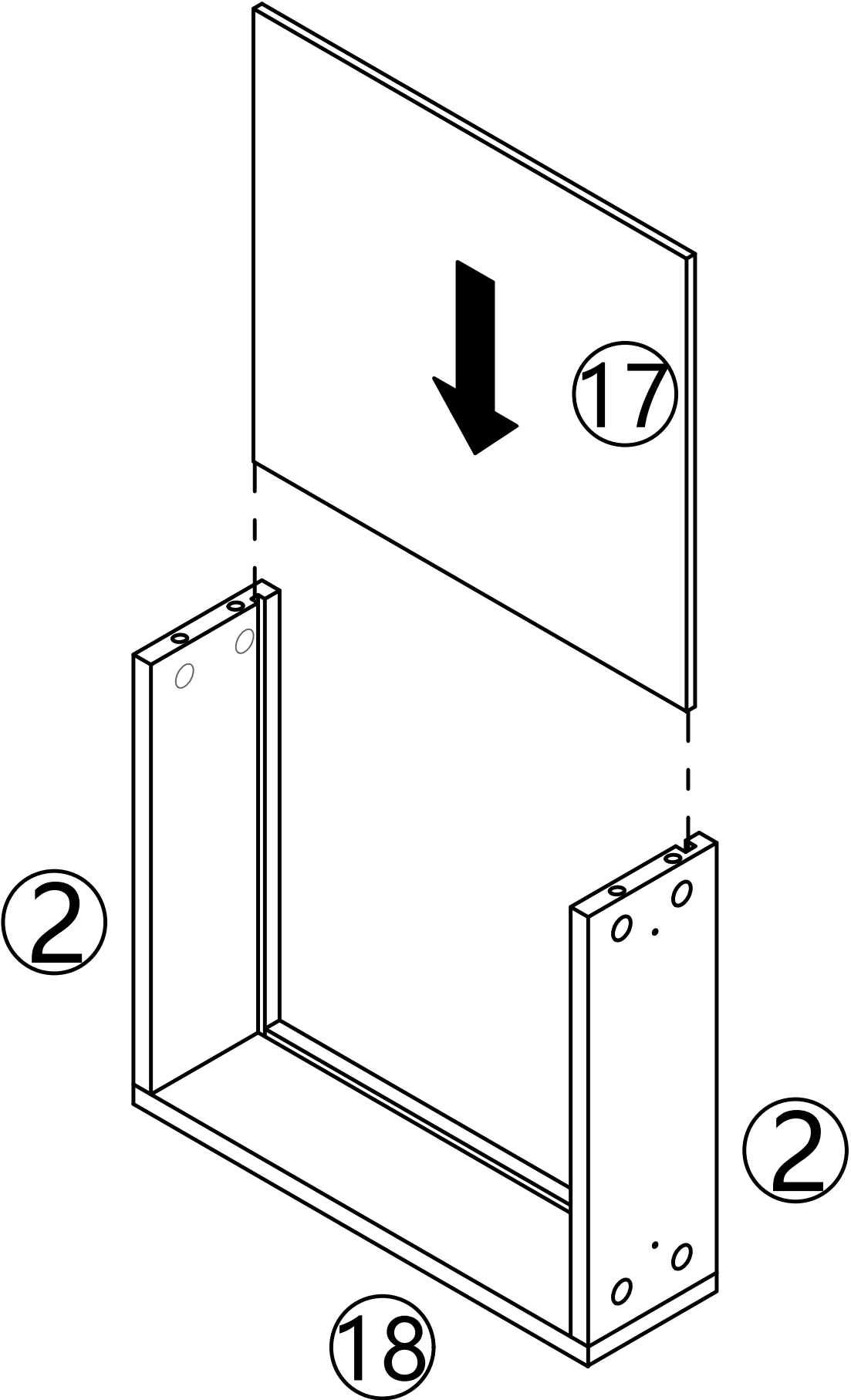
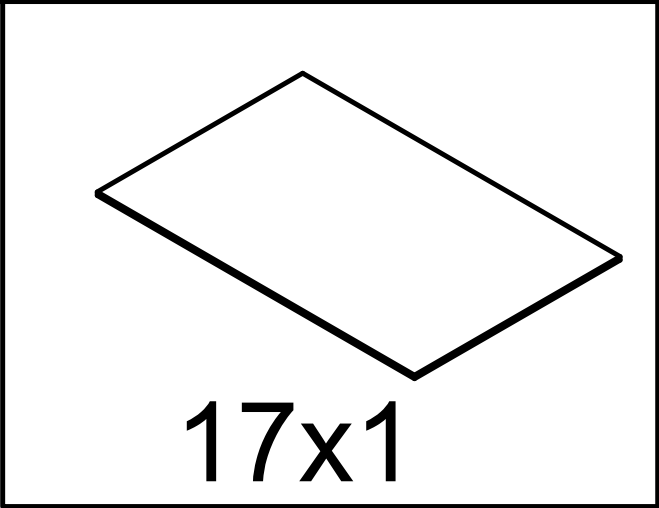
Step 8



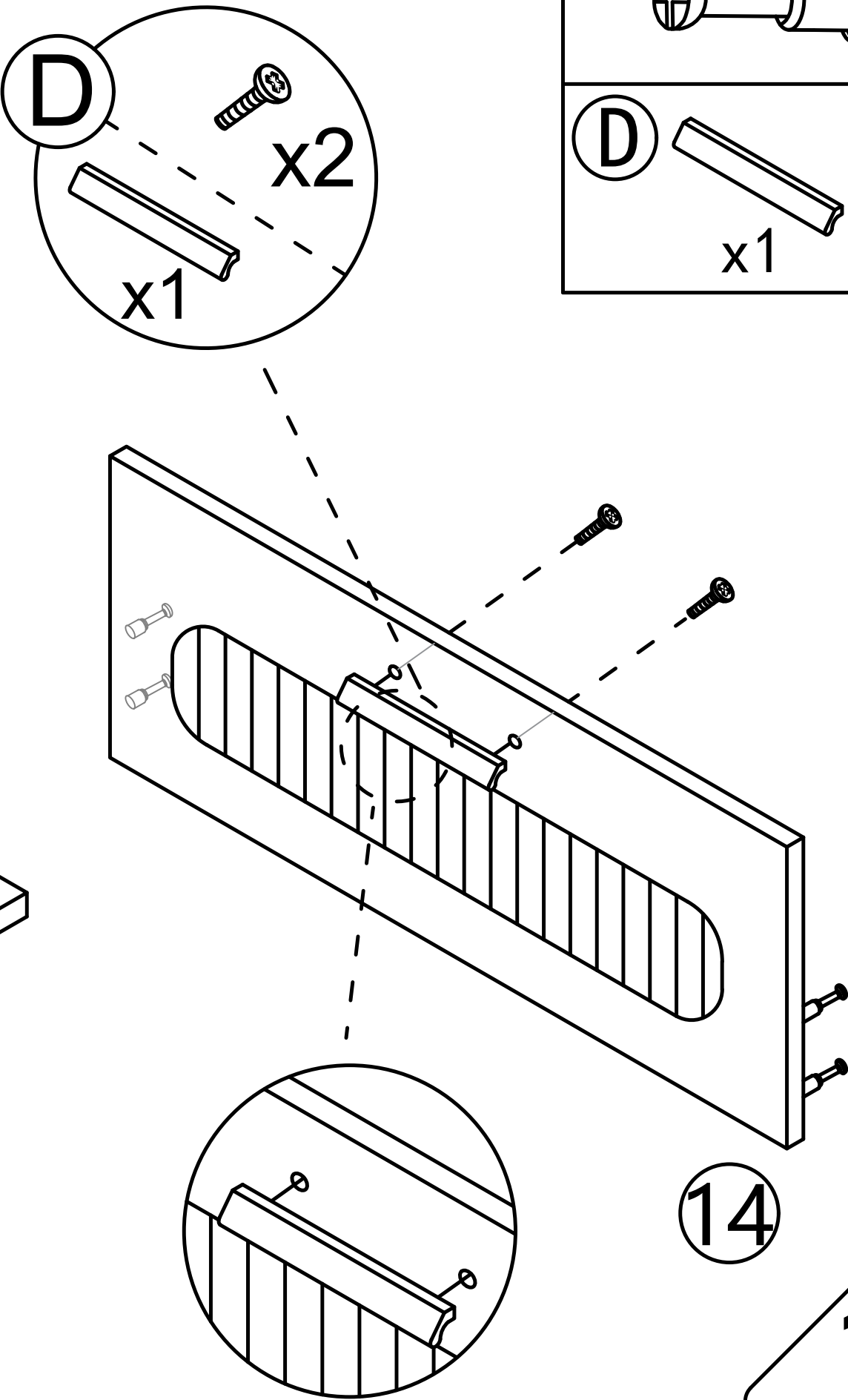
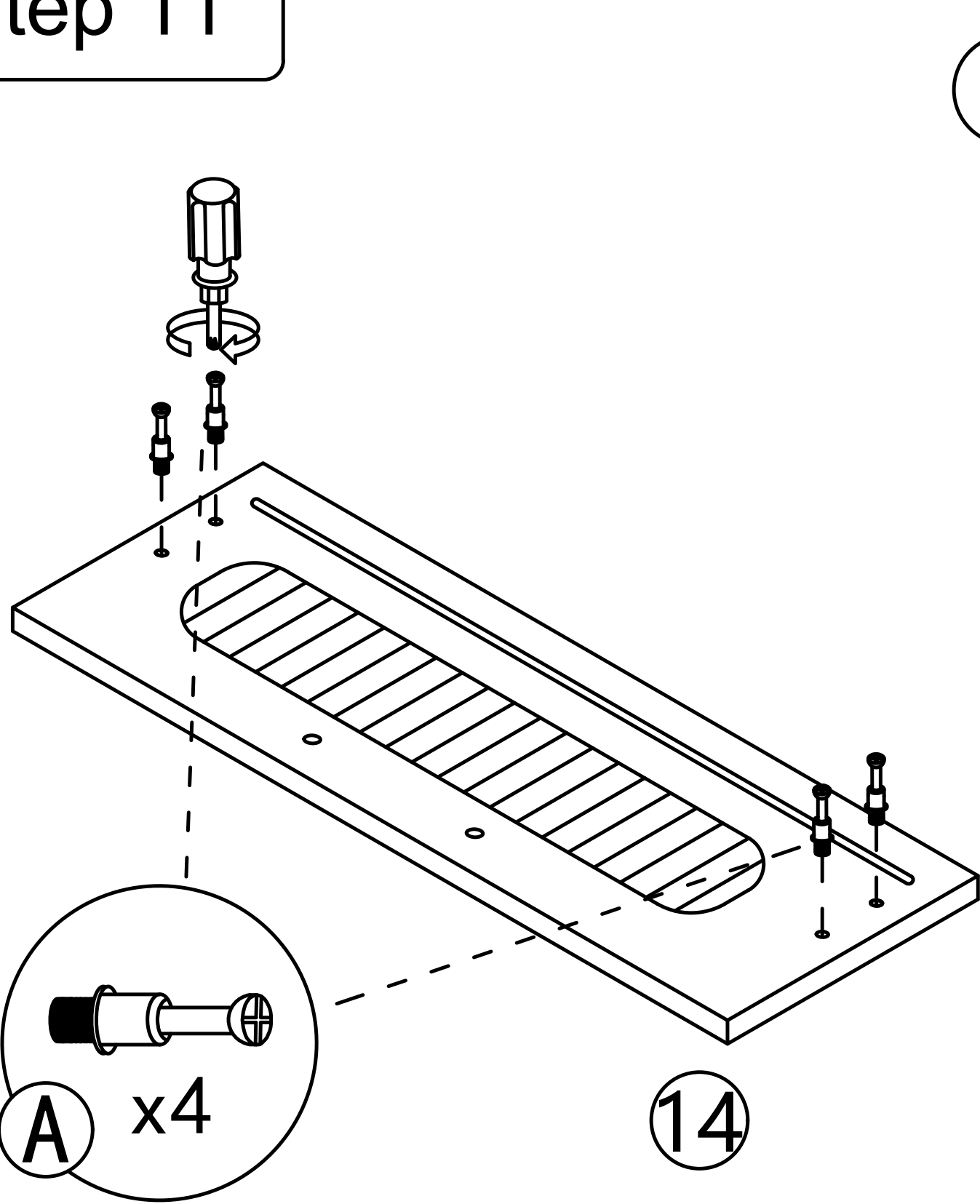
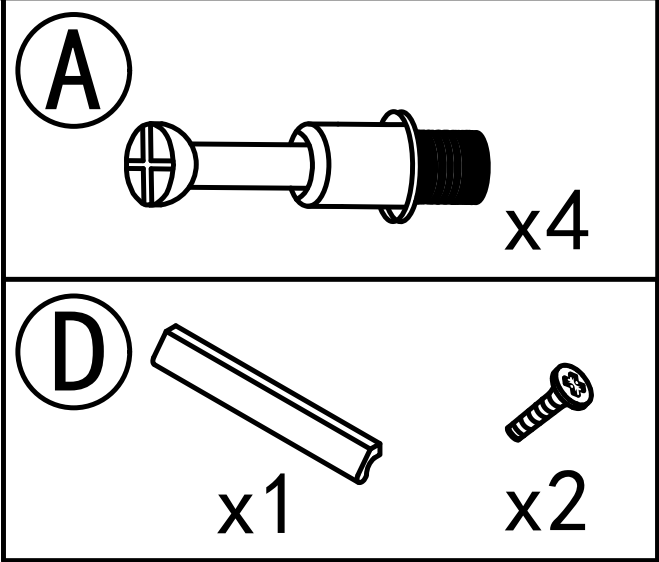
Step 9



Step 10

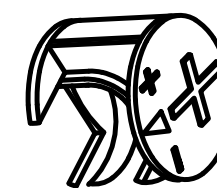


Step 11

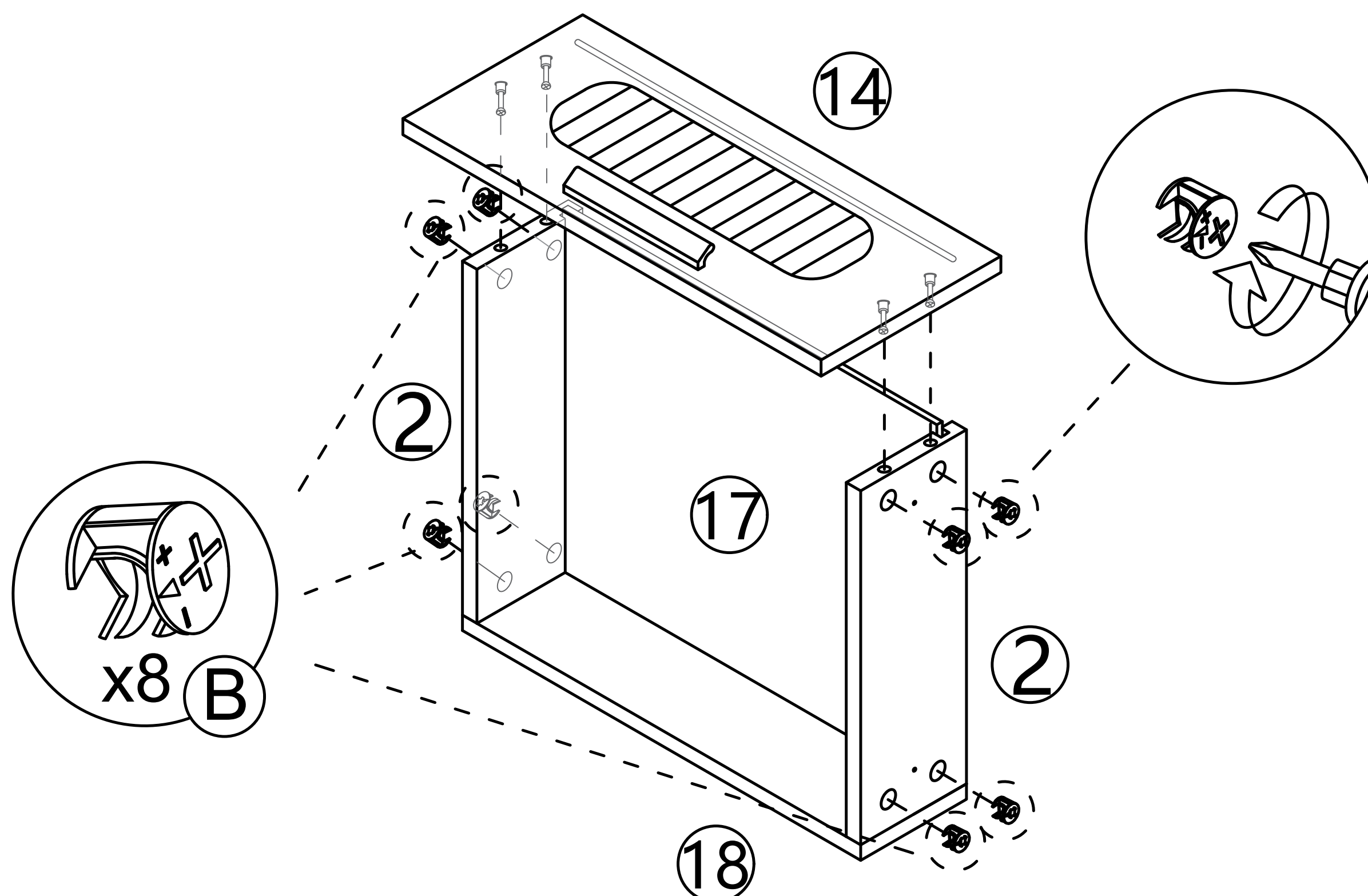


Step 12

Ⓑ



x8



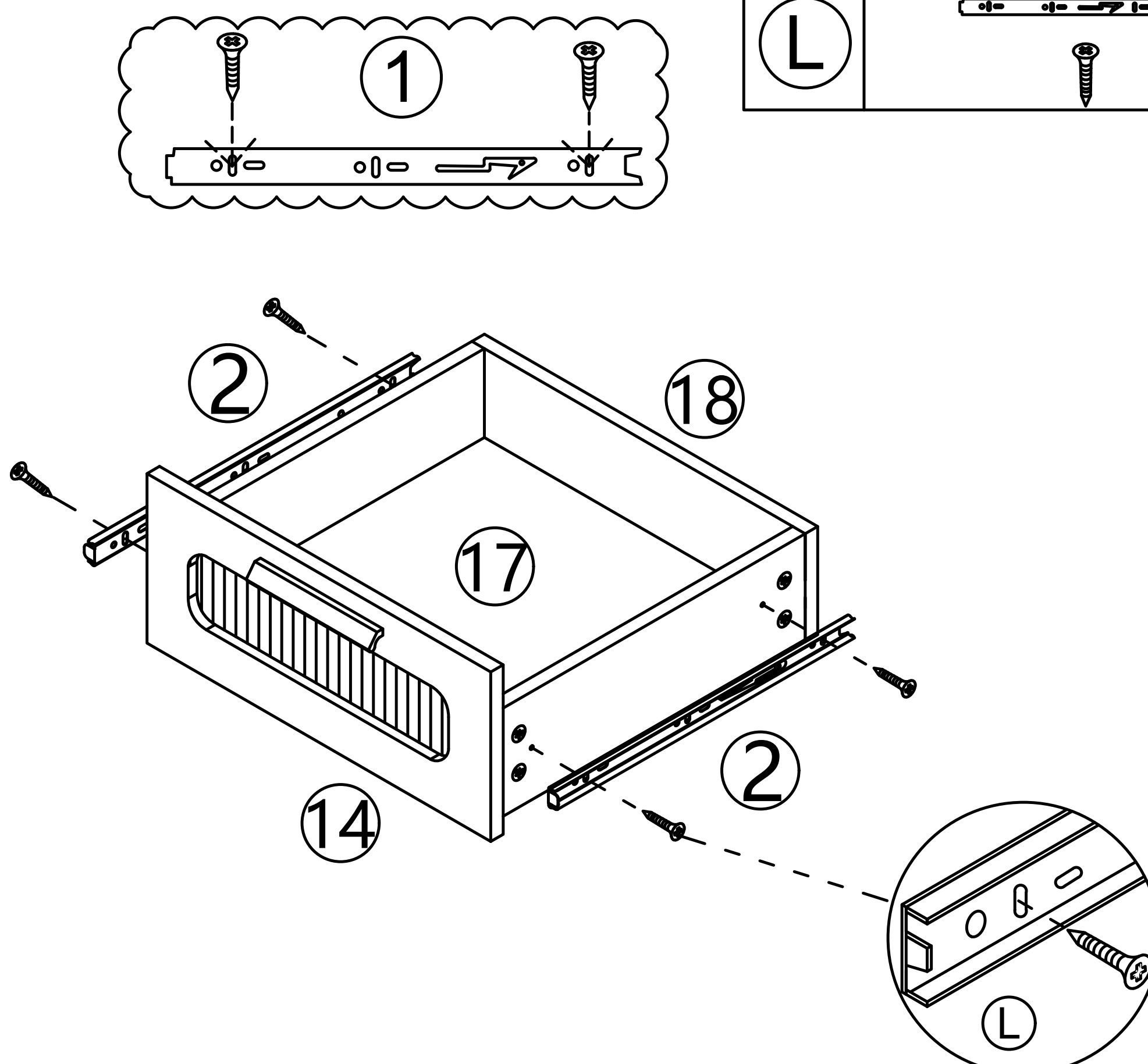
Step 13

Ⓛ

Ⓛ x2



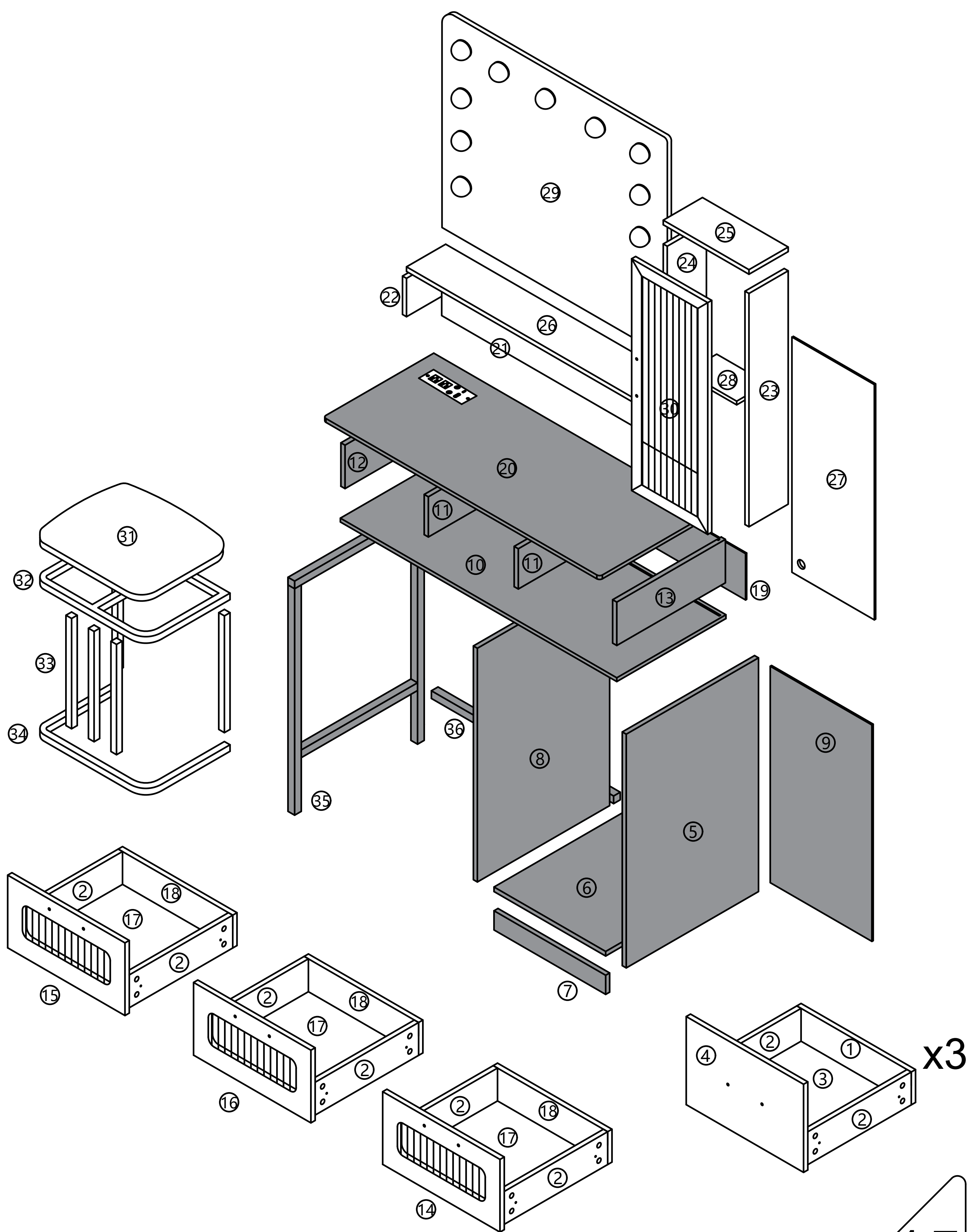
x4



Repeat steps 8 to 12 for the main cabinet drawer installation

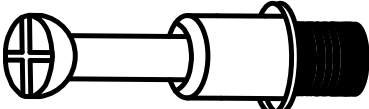
14

Product structure decomposition



Step 13

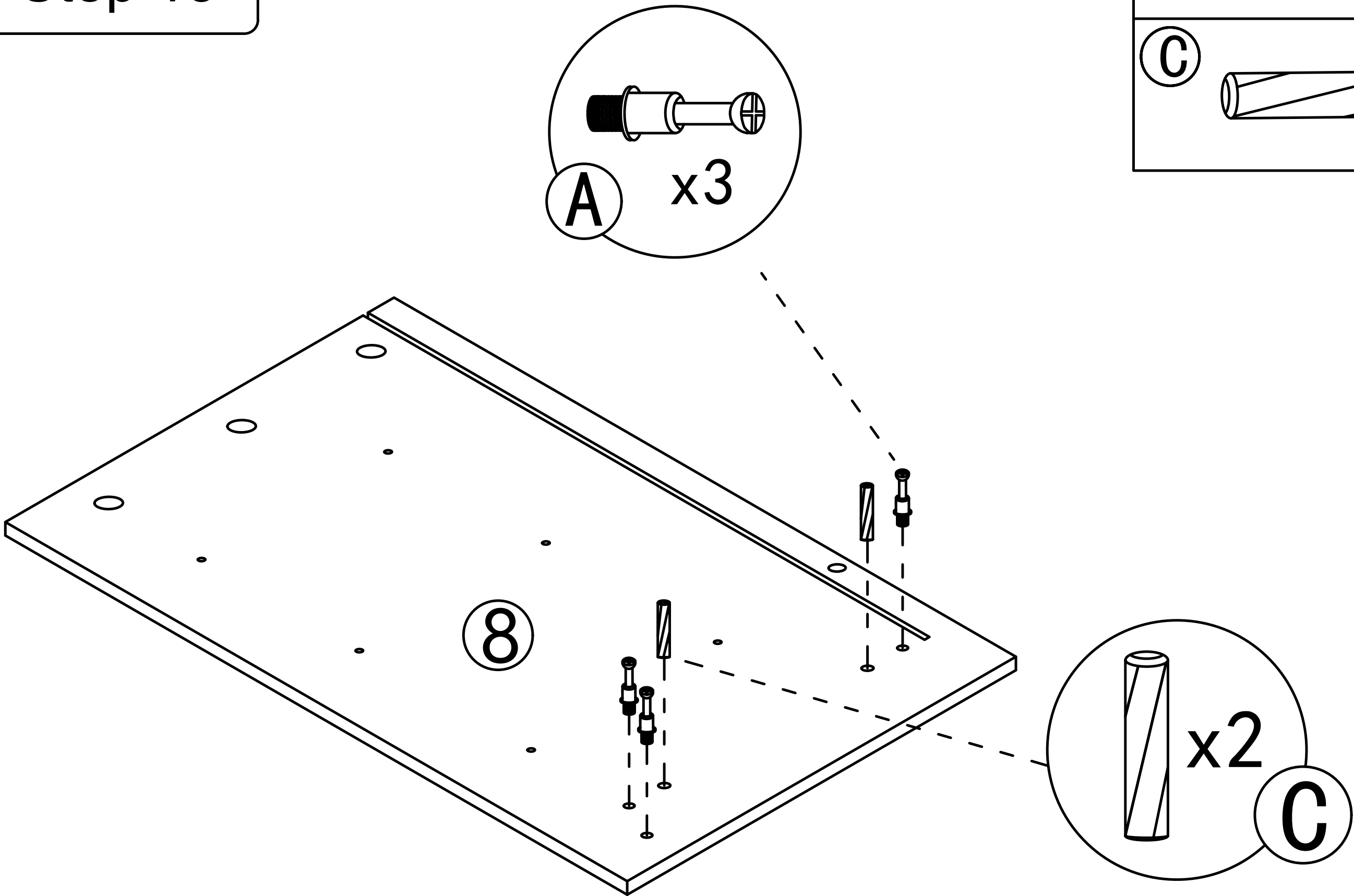
- Ⓐ



x3
- Ⓒ



x2



Step 14

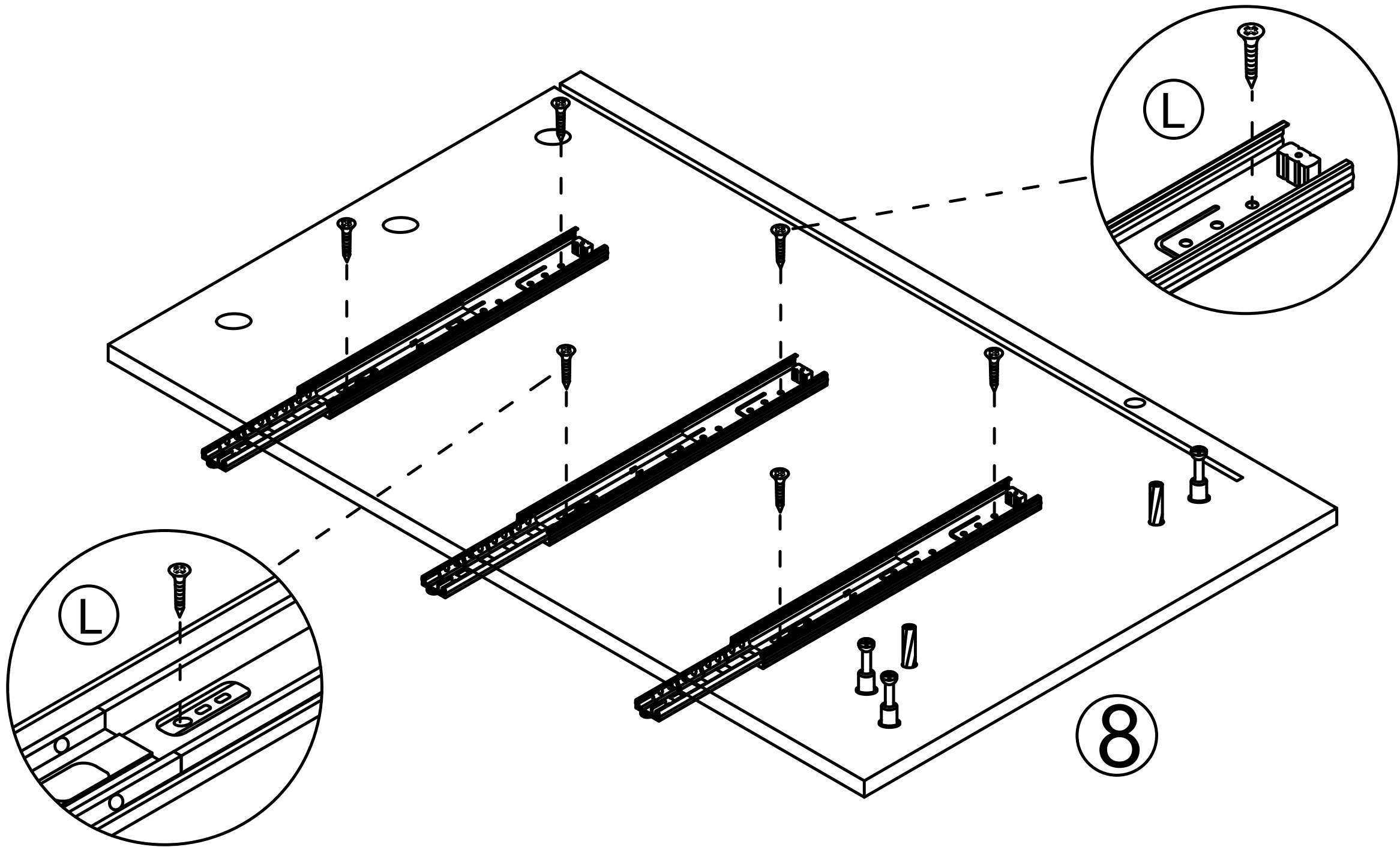
- Ⓐ



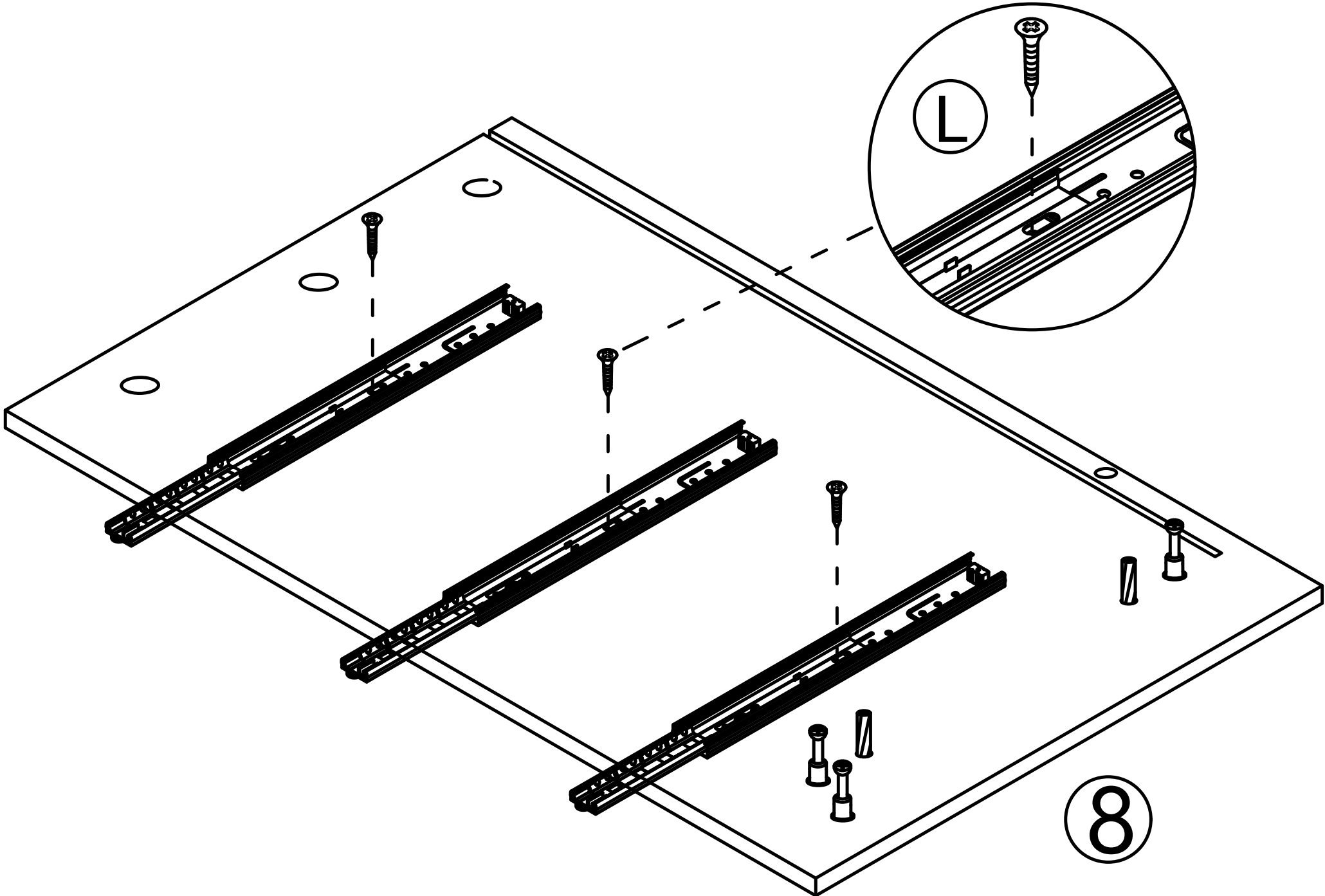
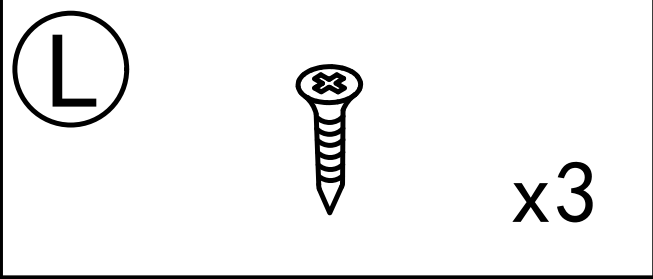
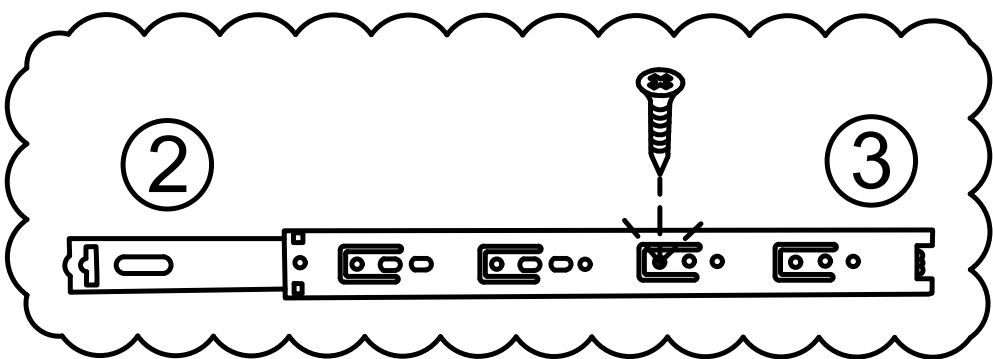
x 6
- Ⓒ



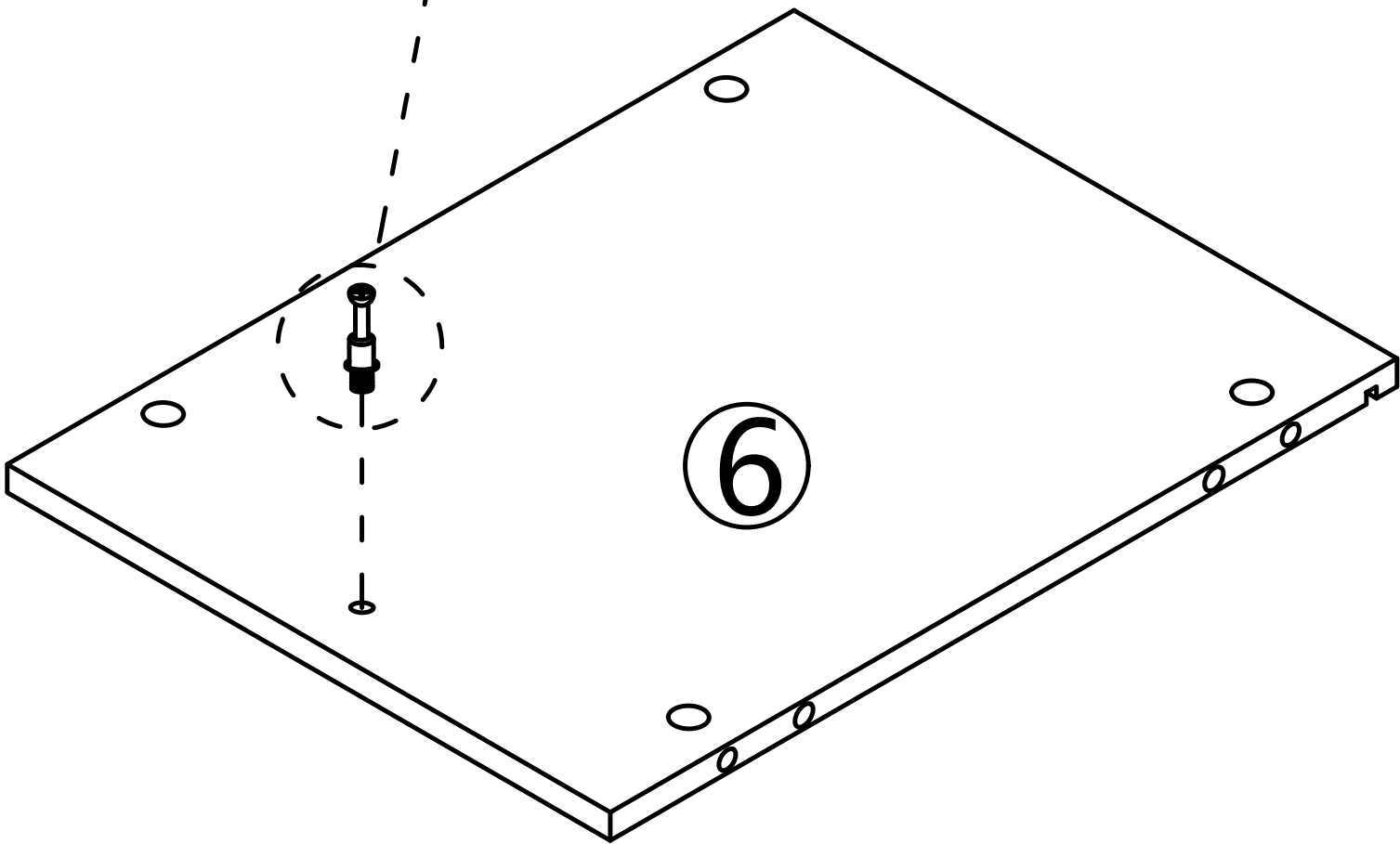
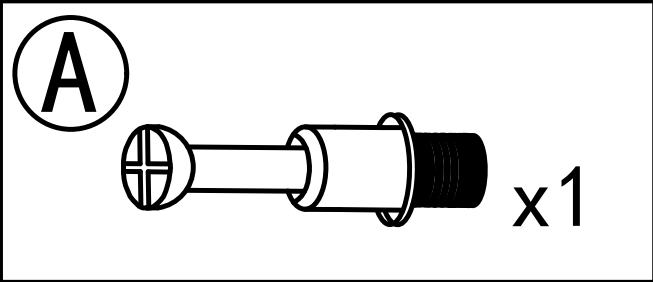
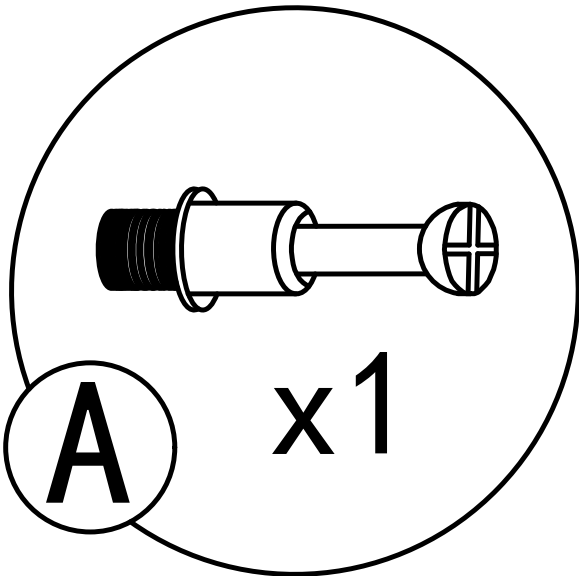
x 3



Step 15

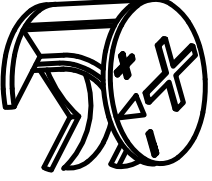


Step 16

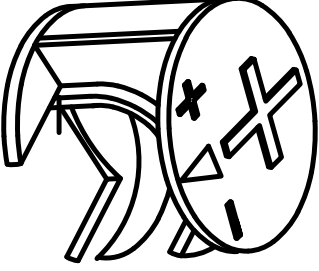


Step 17

B

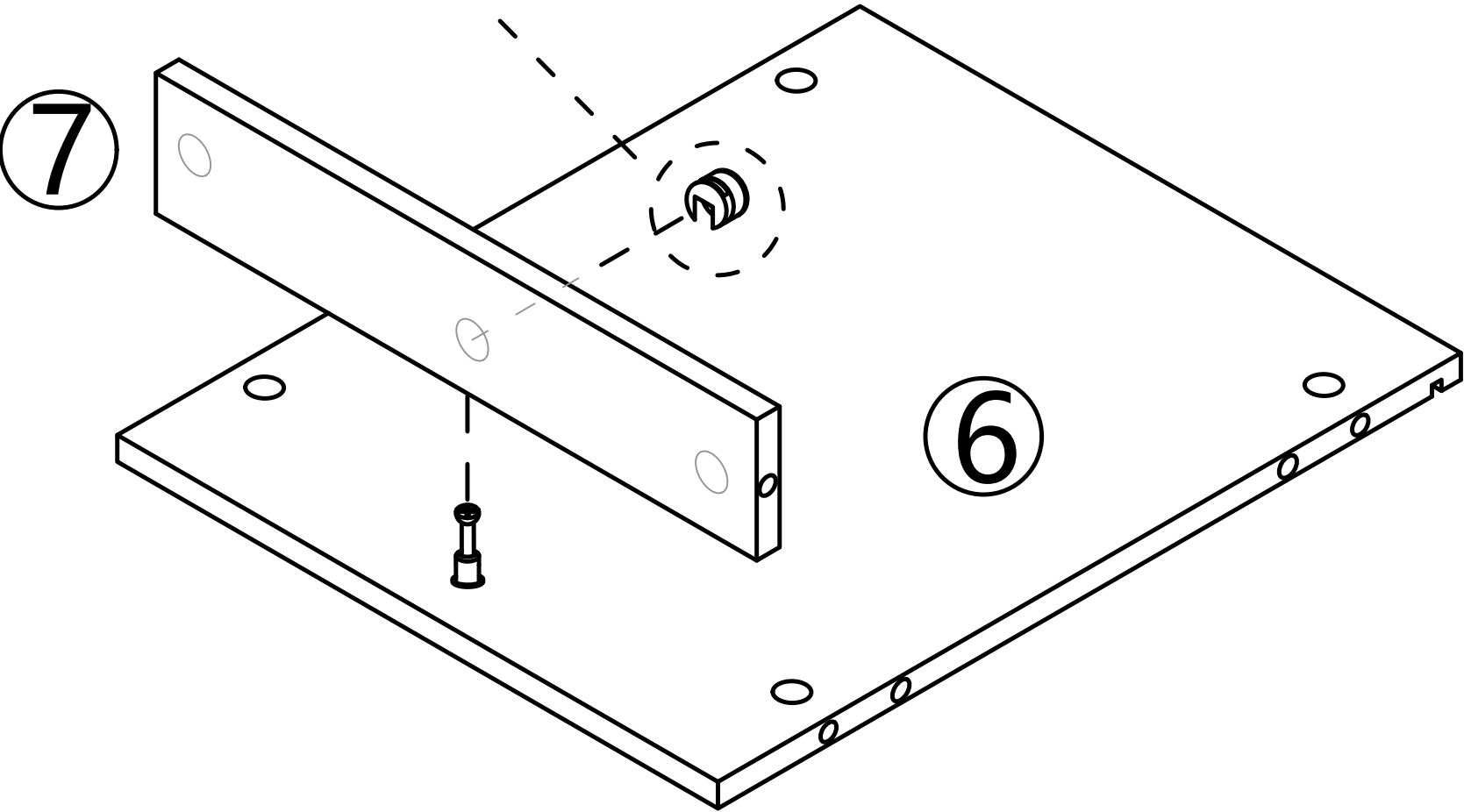


x1



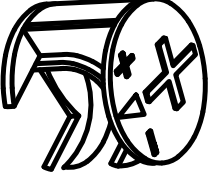
x1

B

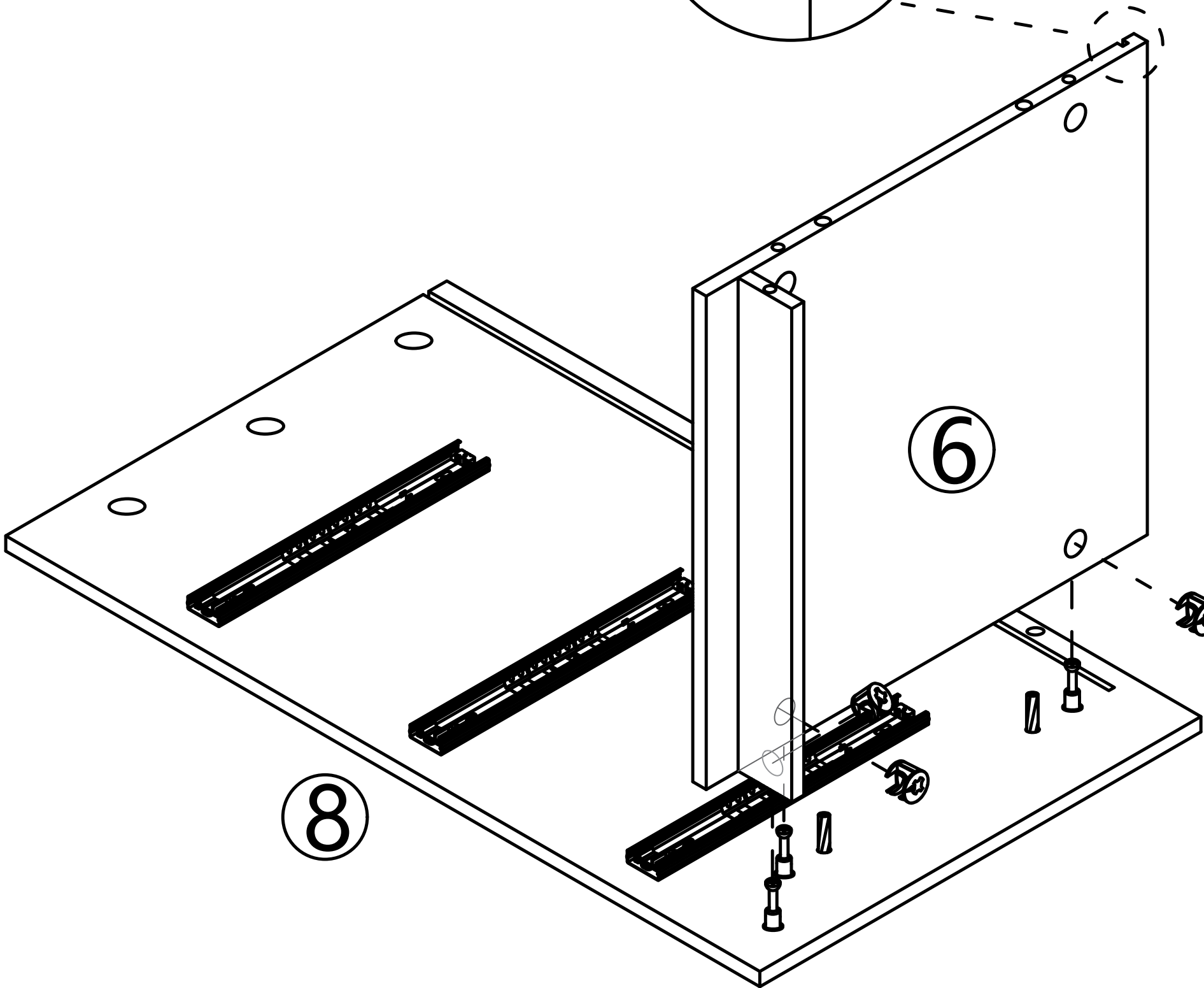
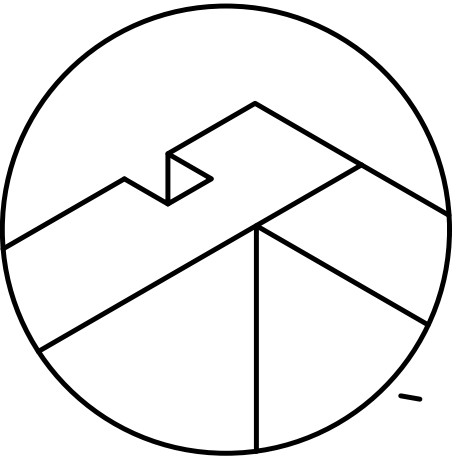


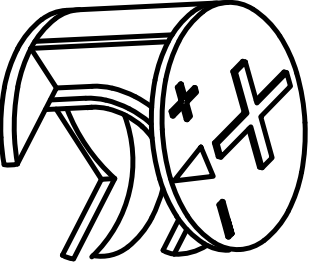
Step 18

B



x3

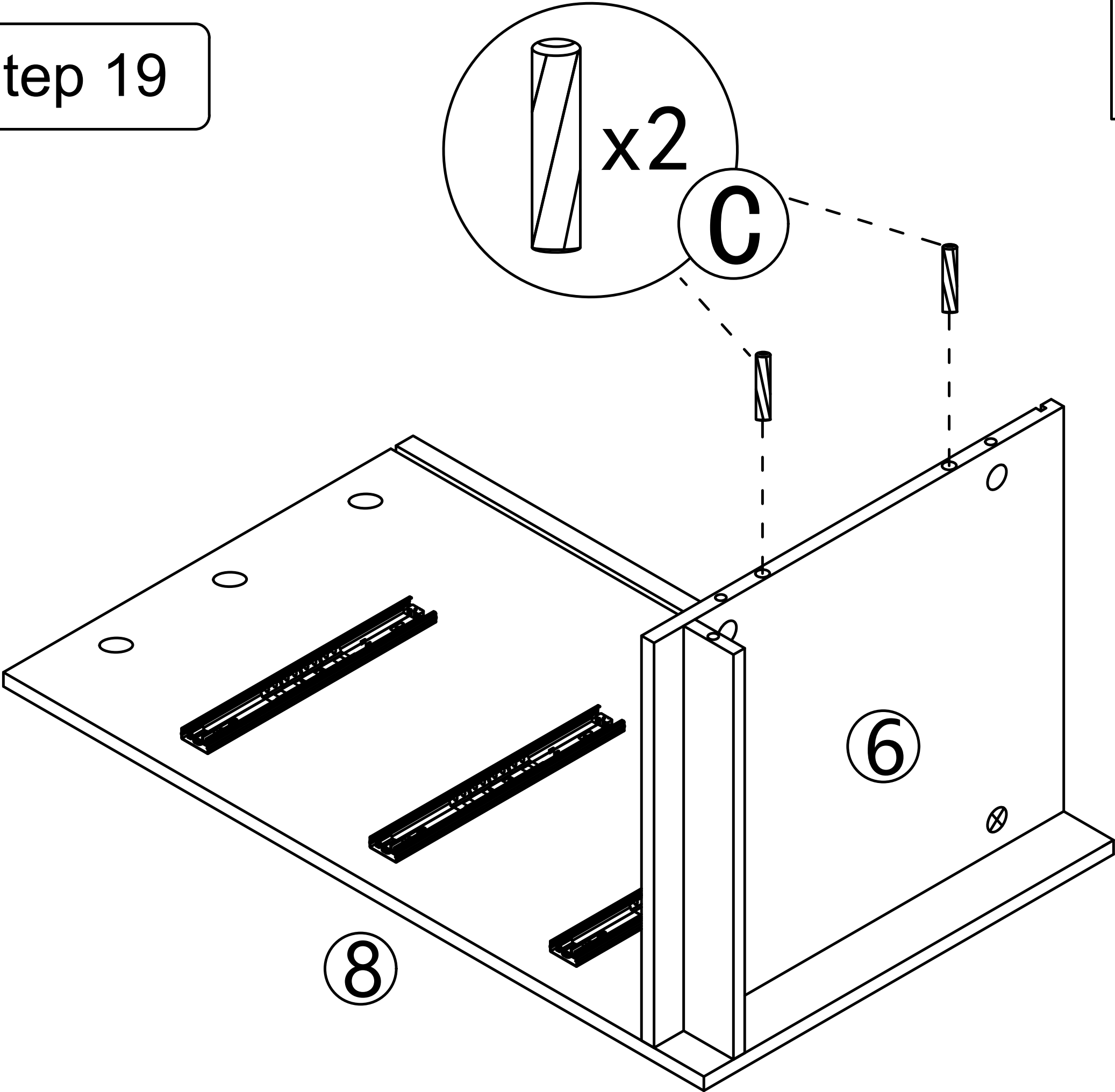
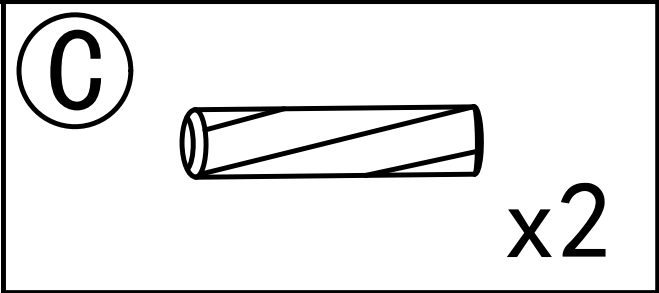




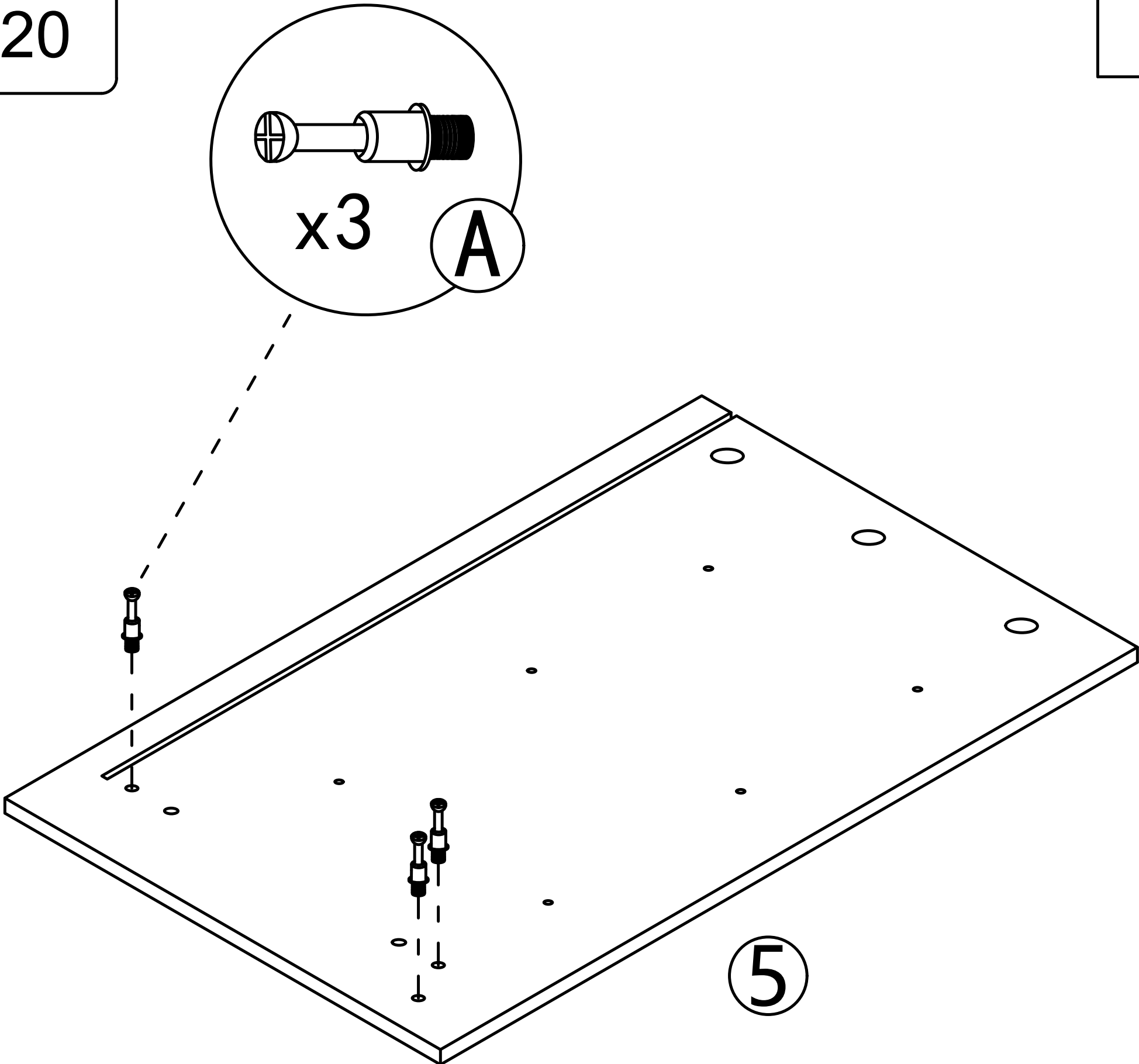
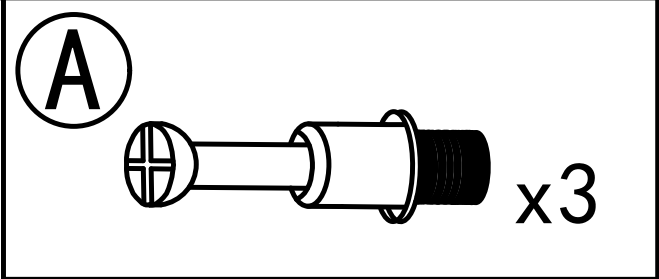
x3

B

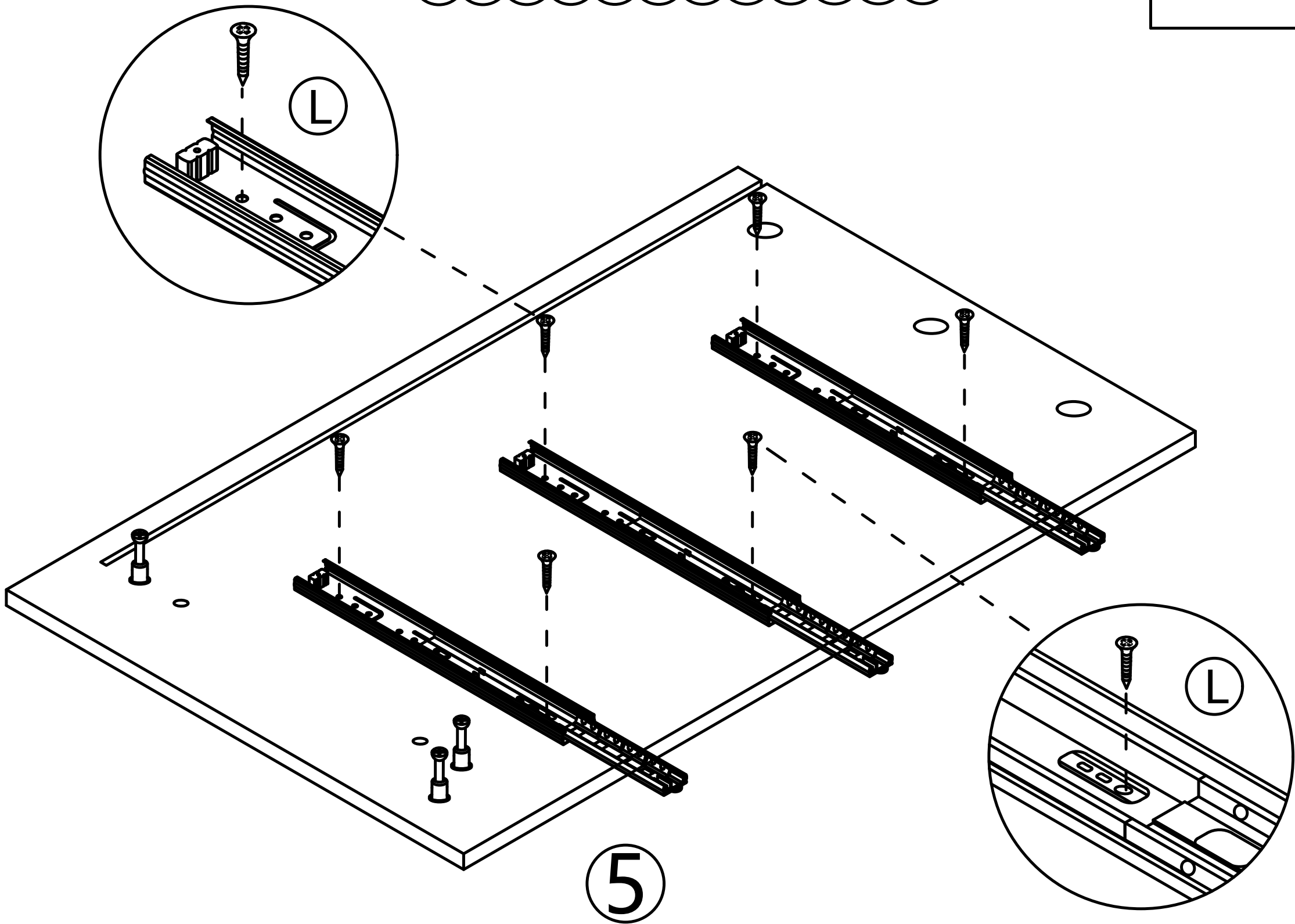
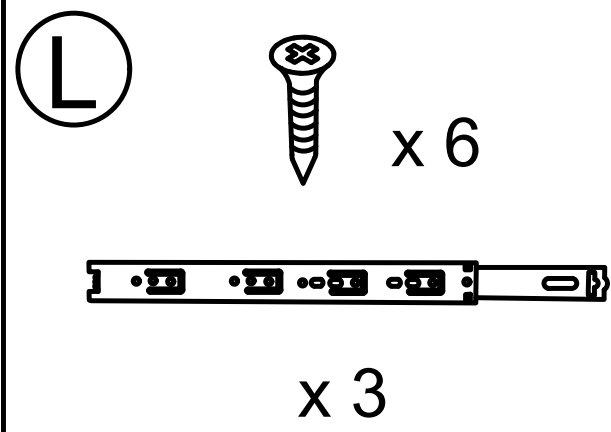
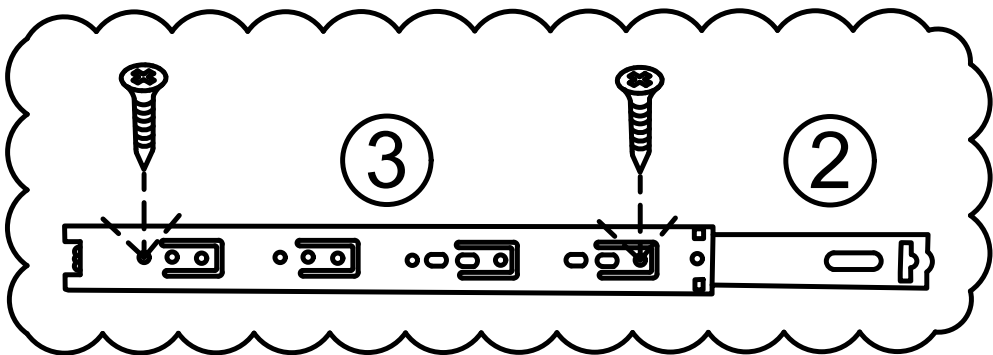
Step 19



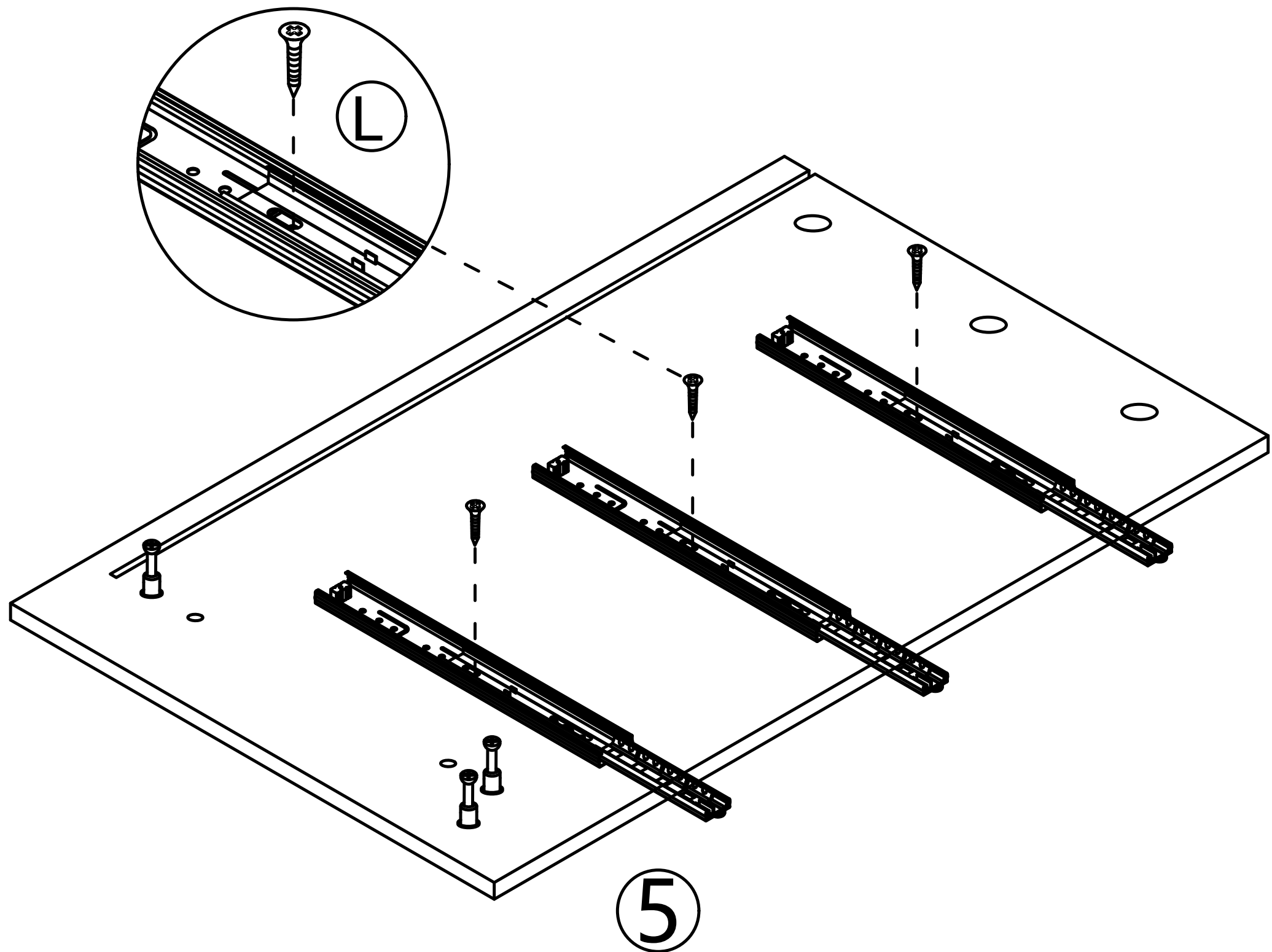
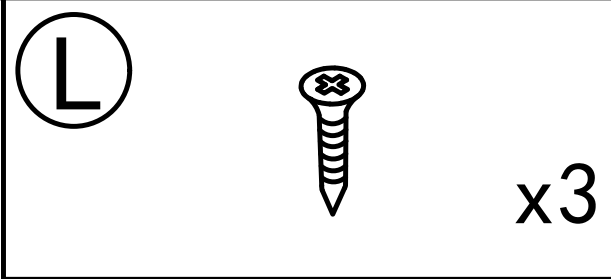
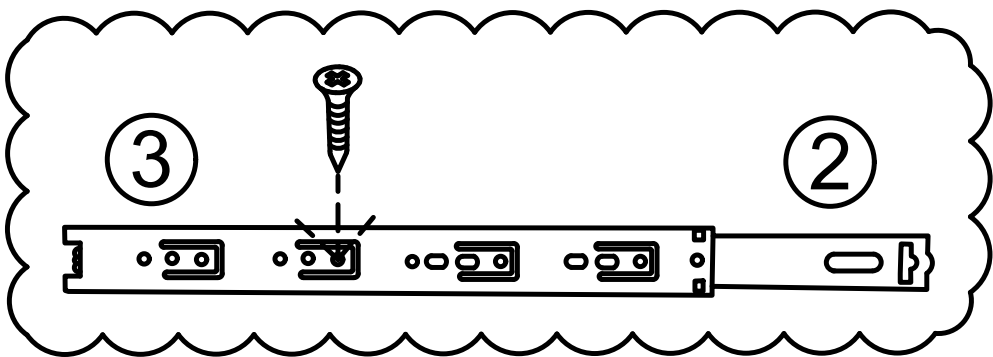
Step 20



Step 21

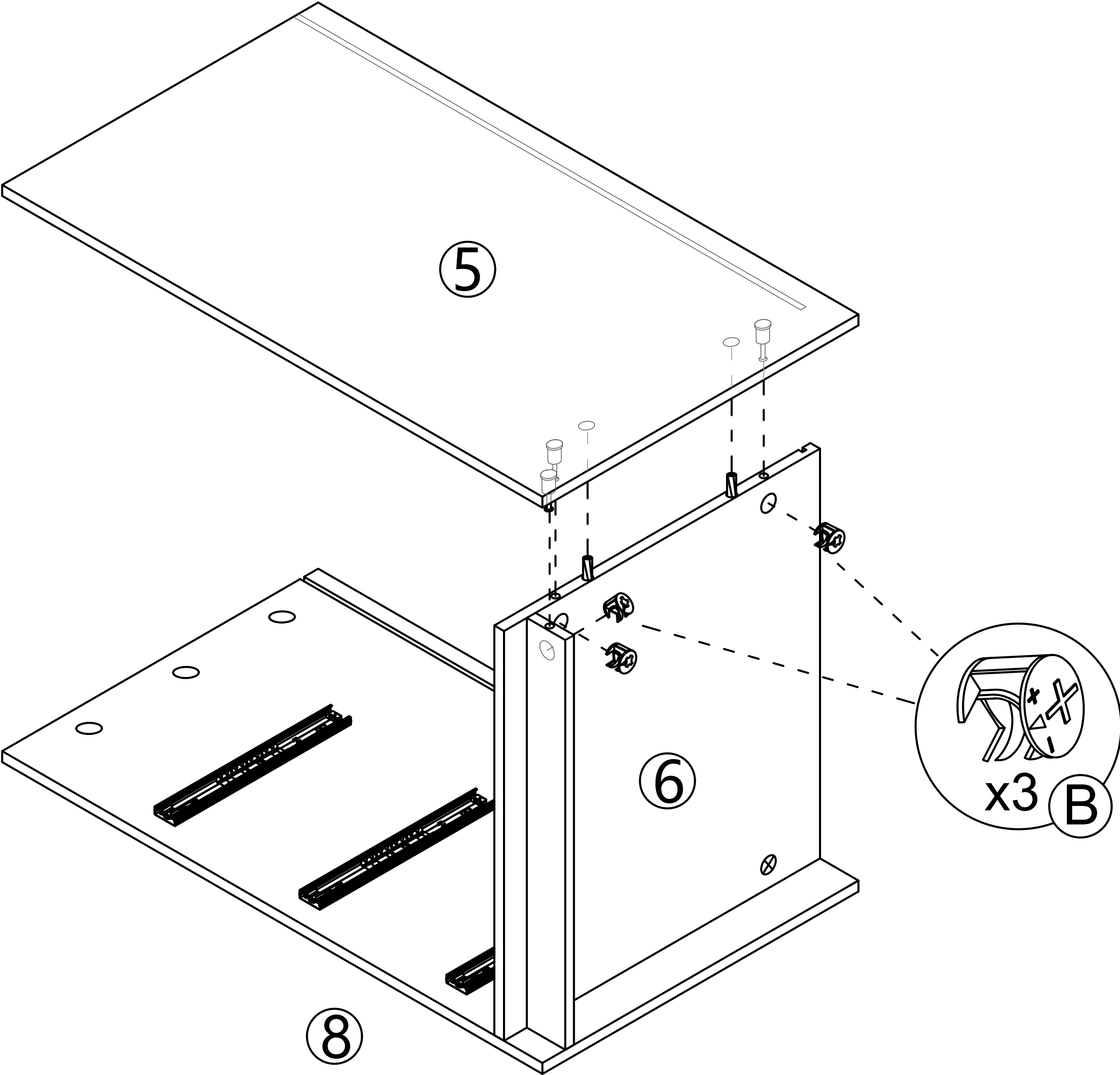


Step 22



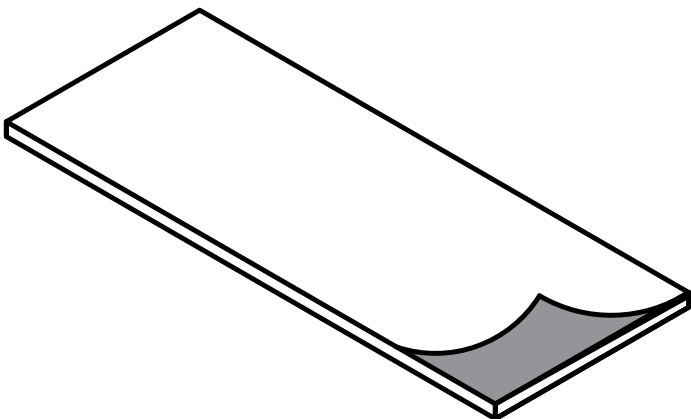
Step 23

Ⓑ x3



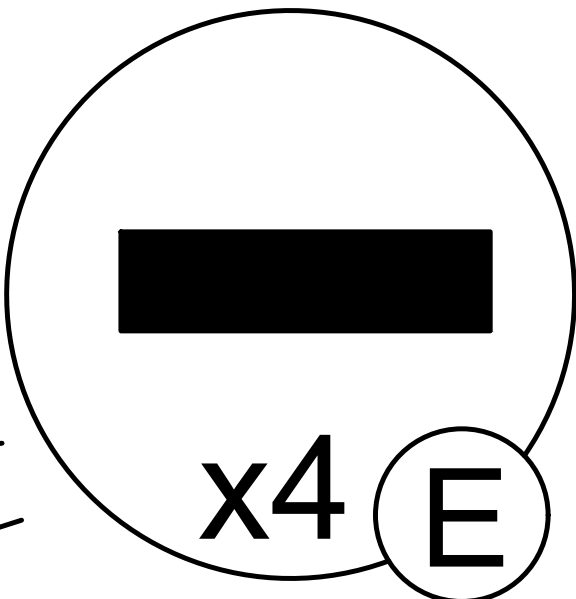
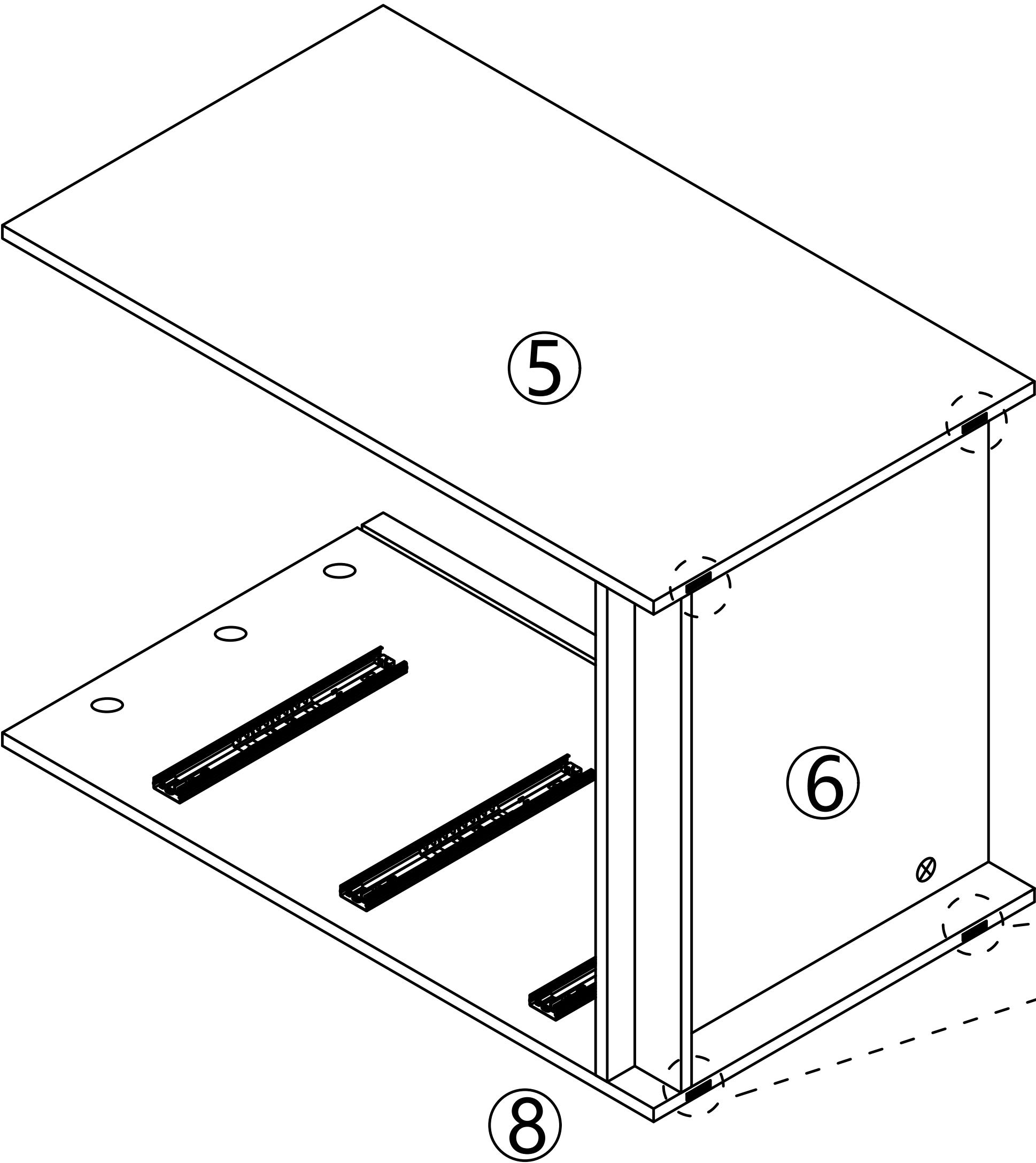
Step 24

E

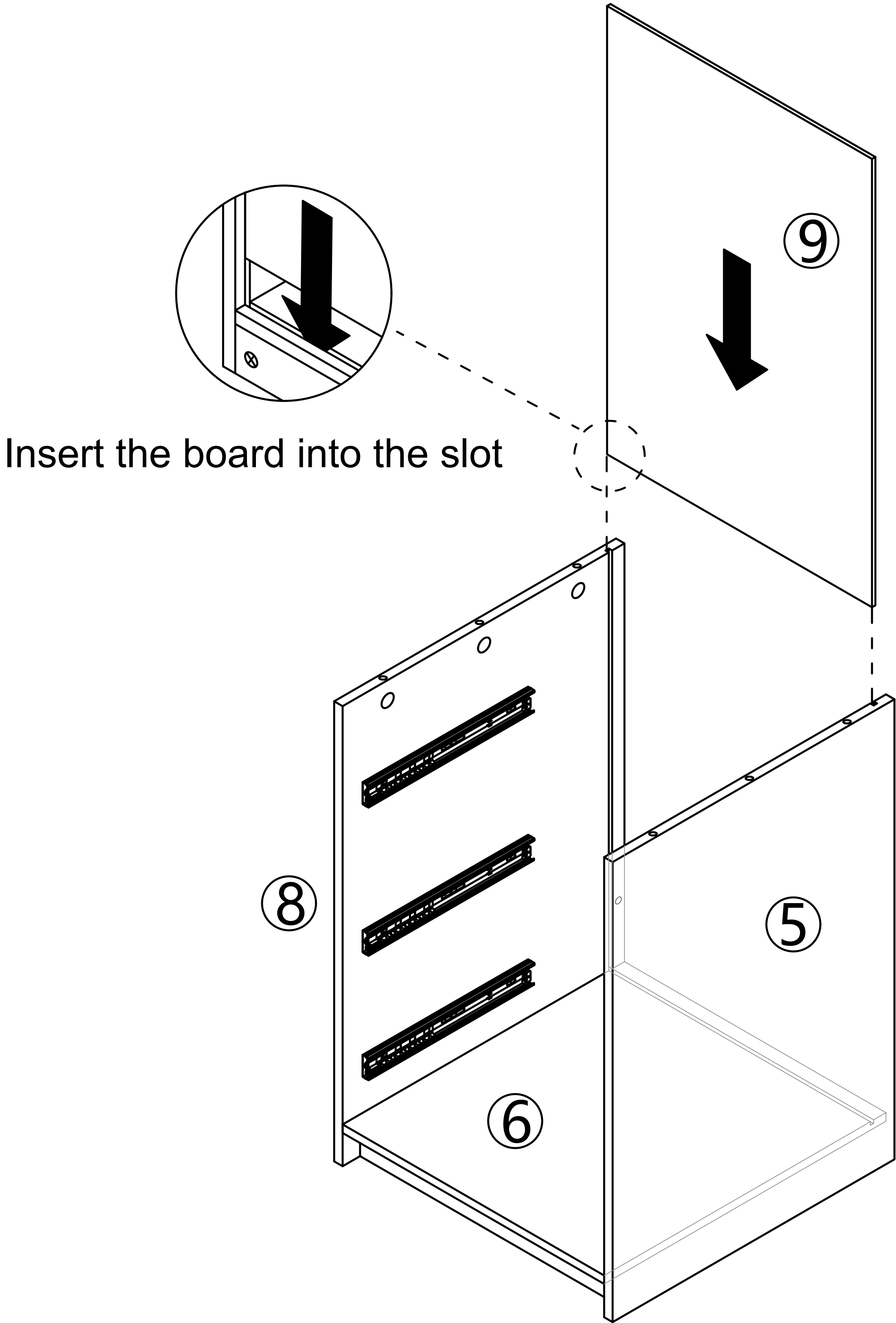


x4

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

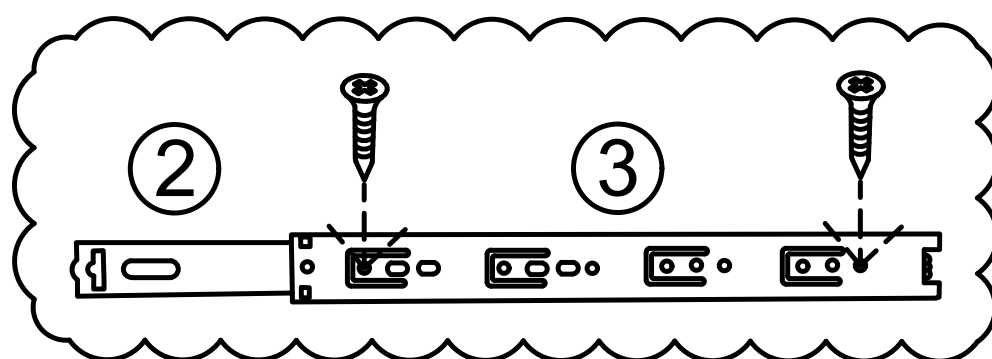


Step 25



Step 26

Repeat this step twice



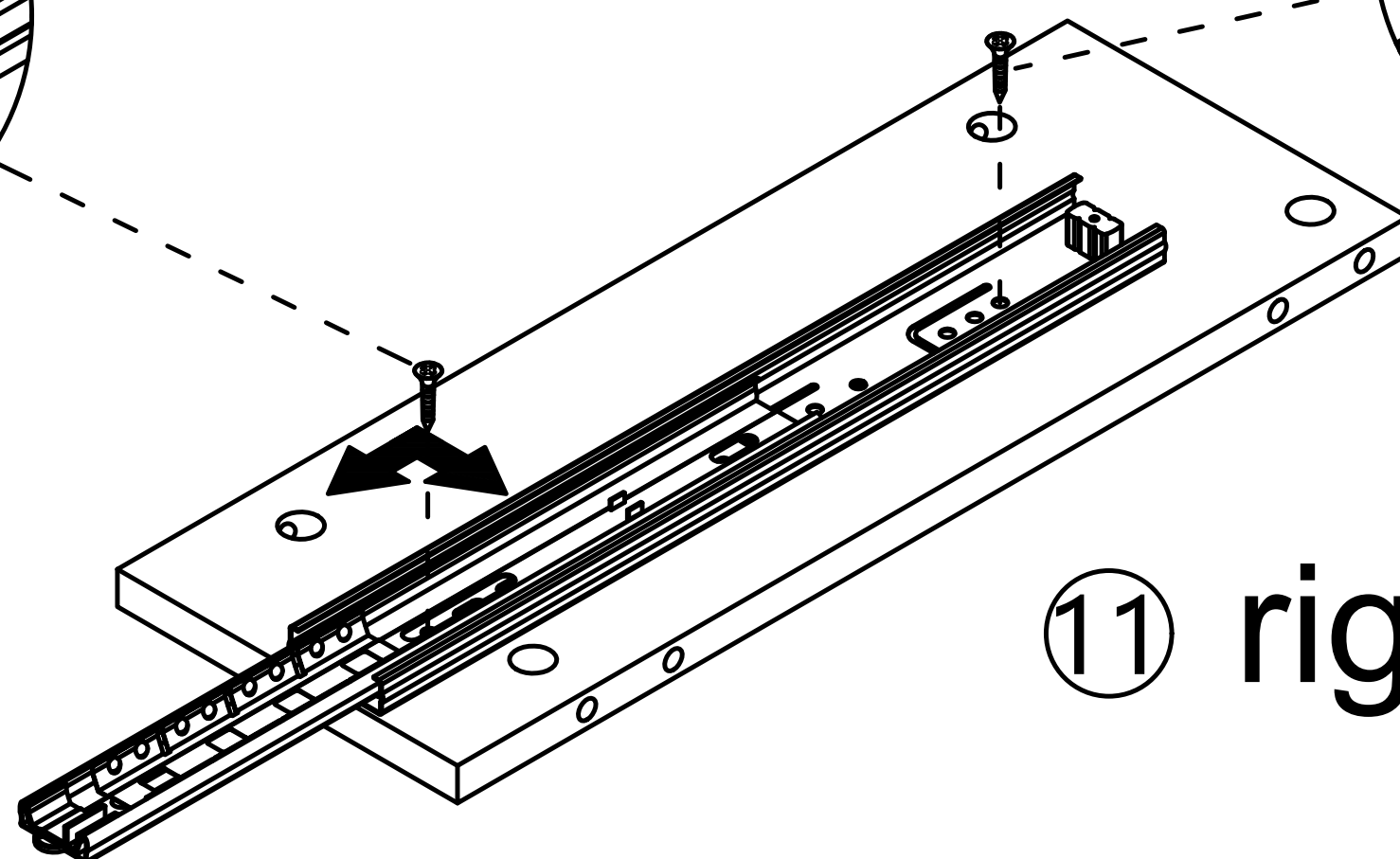
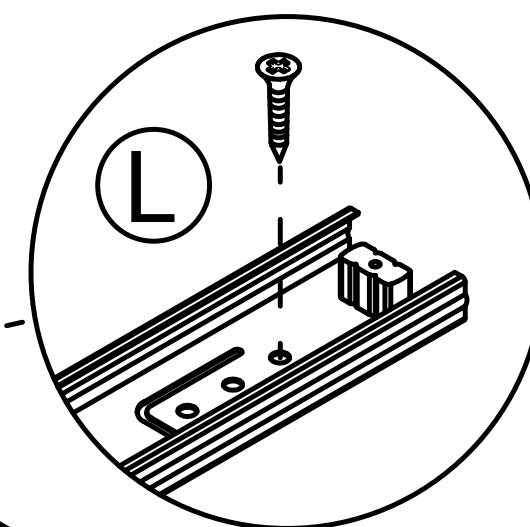
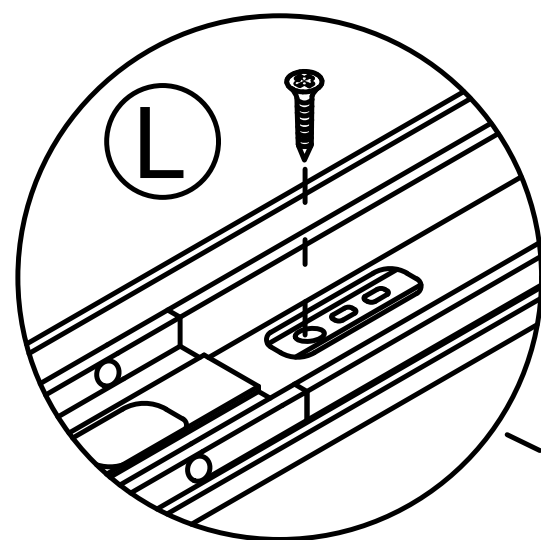
L



x 2



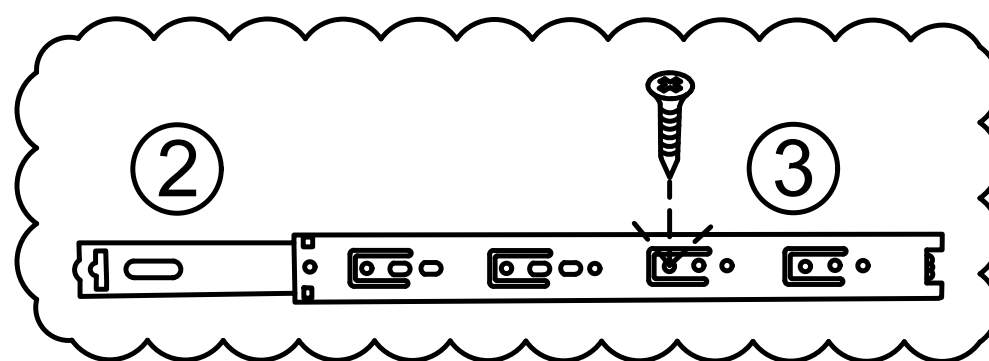
x 1



11 right

Step 27

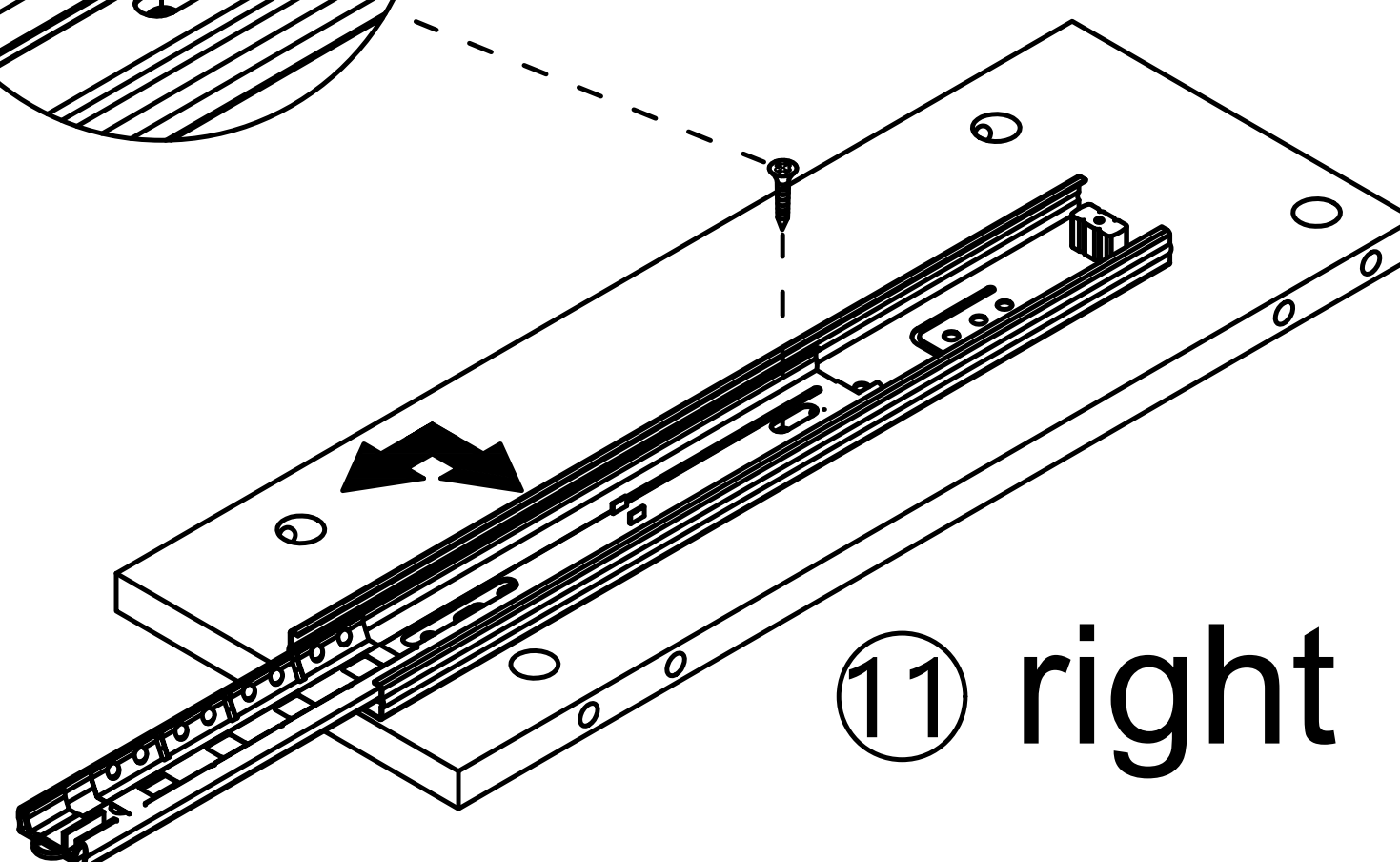
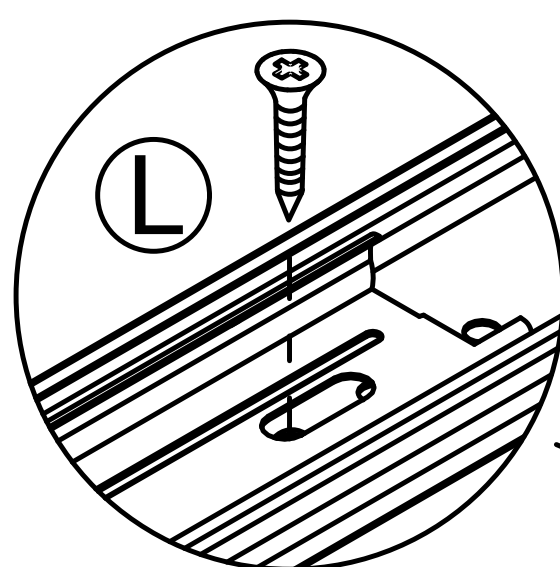
Repeat this step twice



L



x3



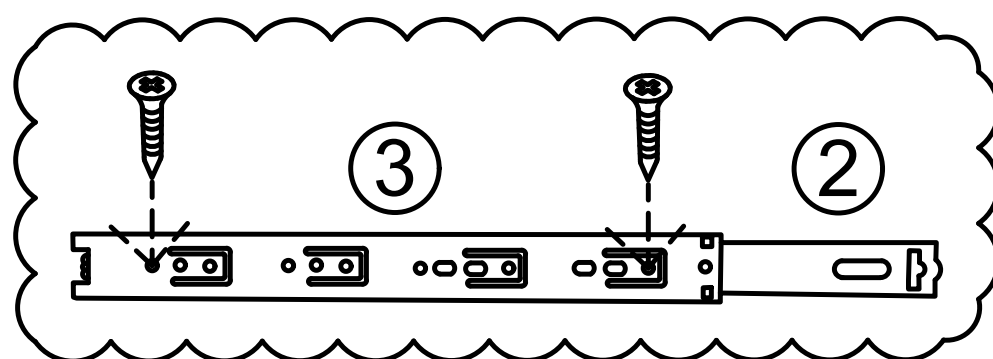
11 right

This hole is a rail fixing hole and can be installed as needed

24

Step 28

Repeat this step twice



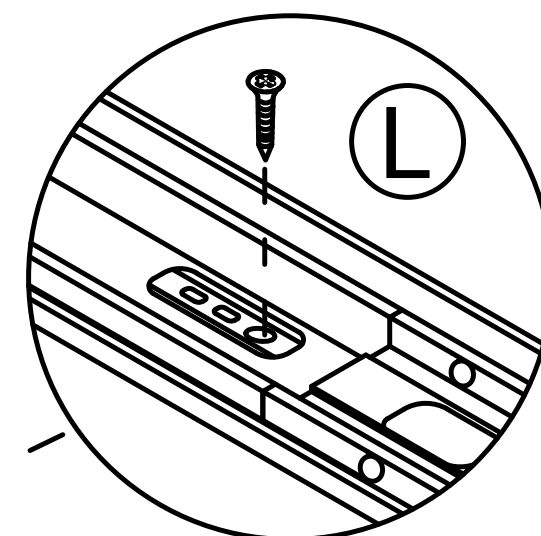
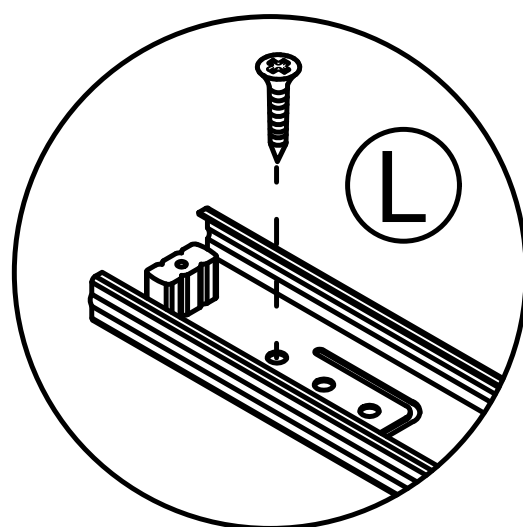
(L)



x 2



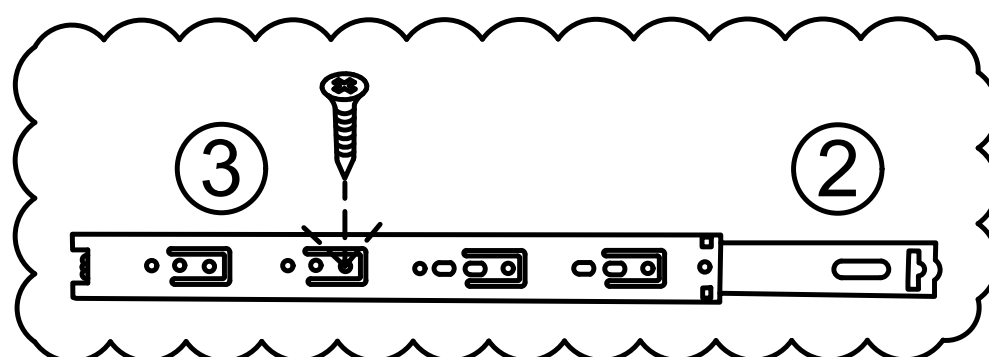
x 1



⑪ left

Step 29

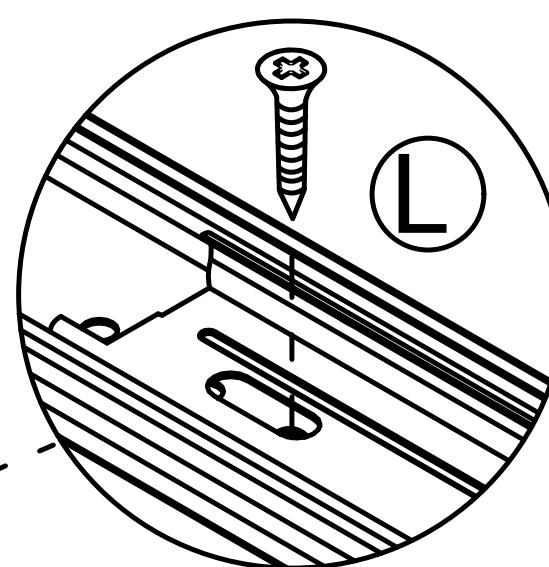
Repeat this step twice



(L)



x3

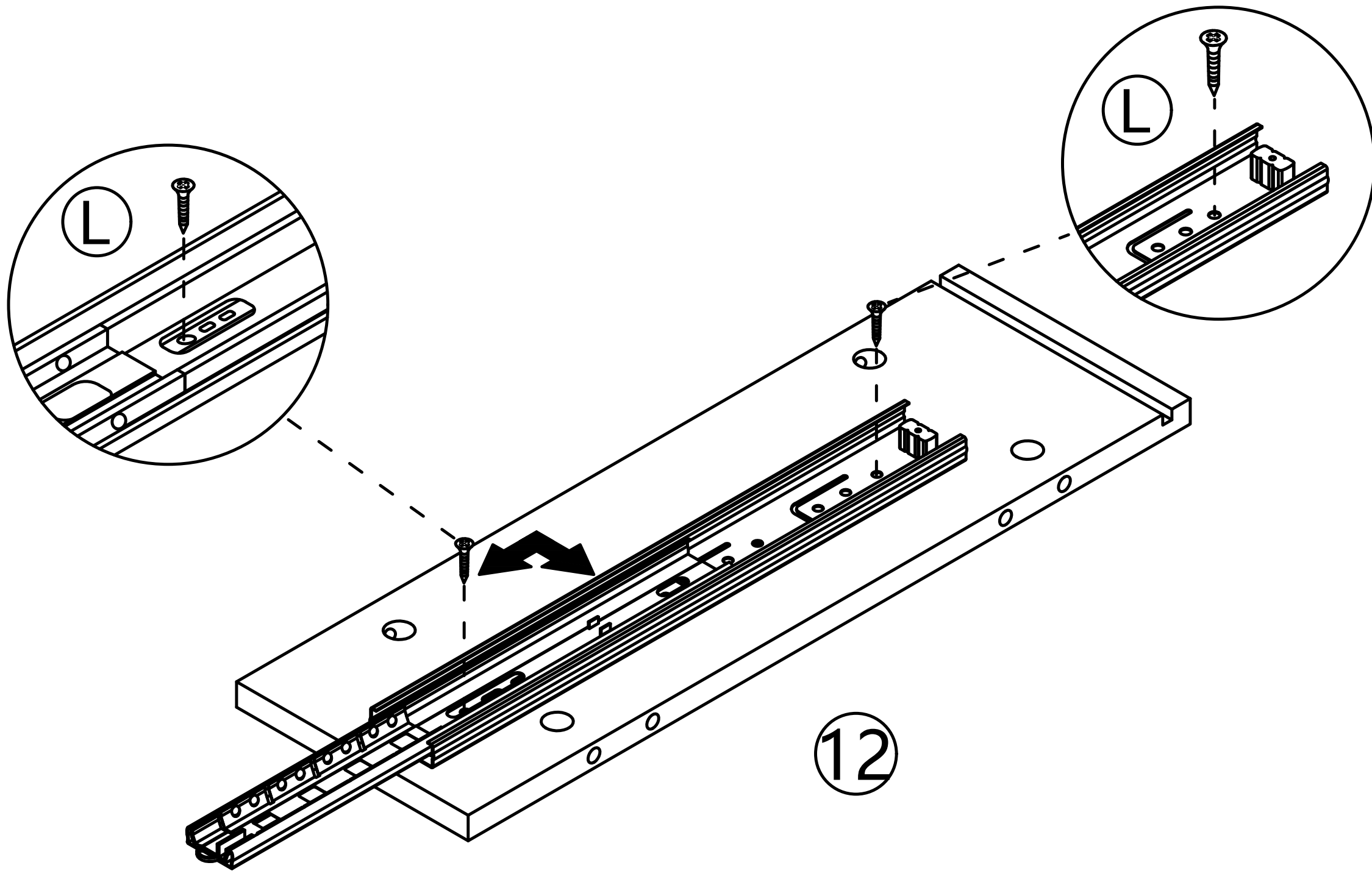
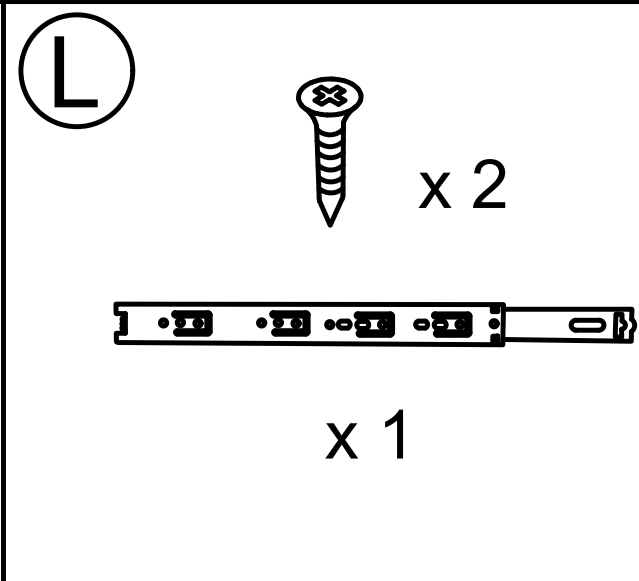
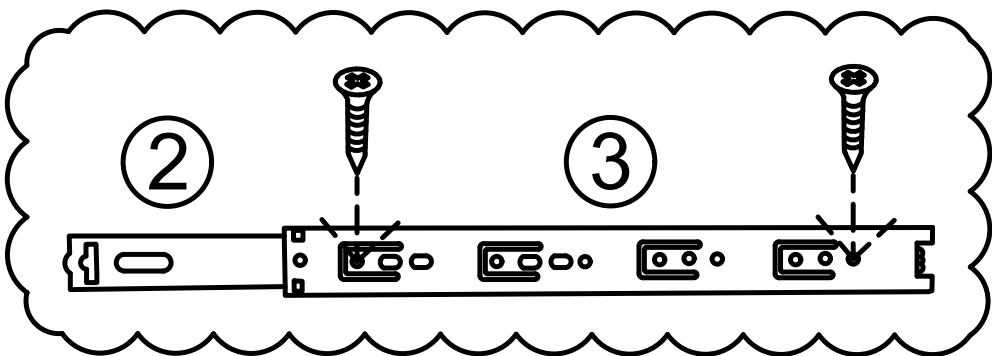


⑪ left

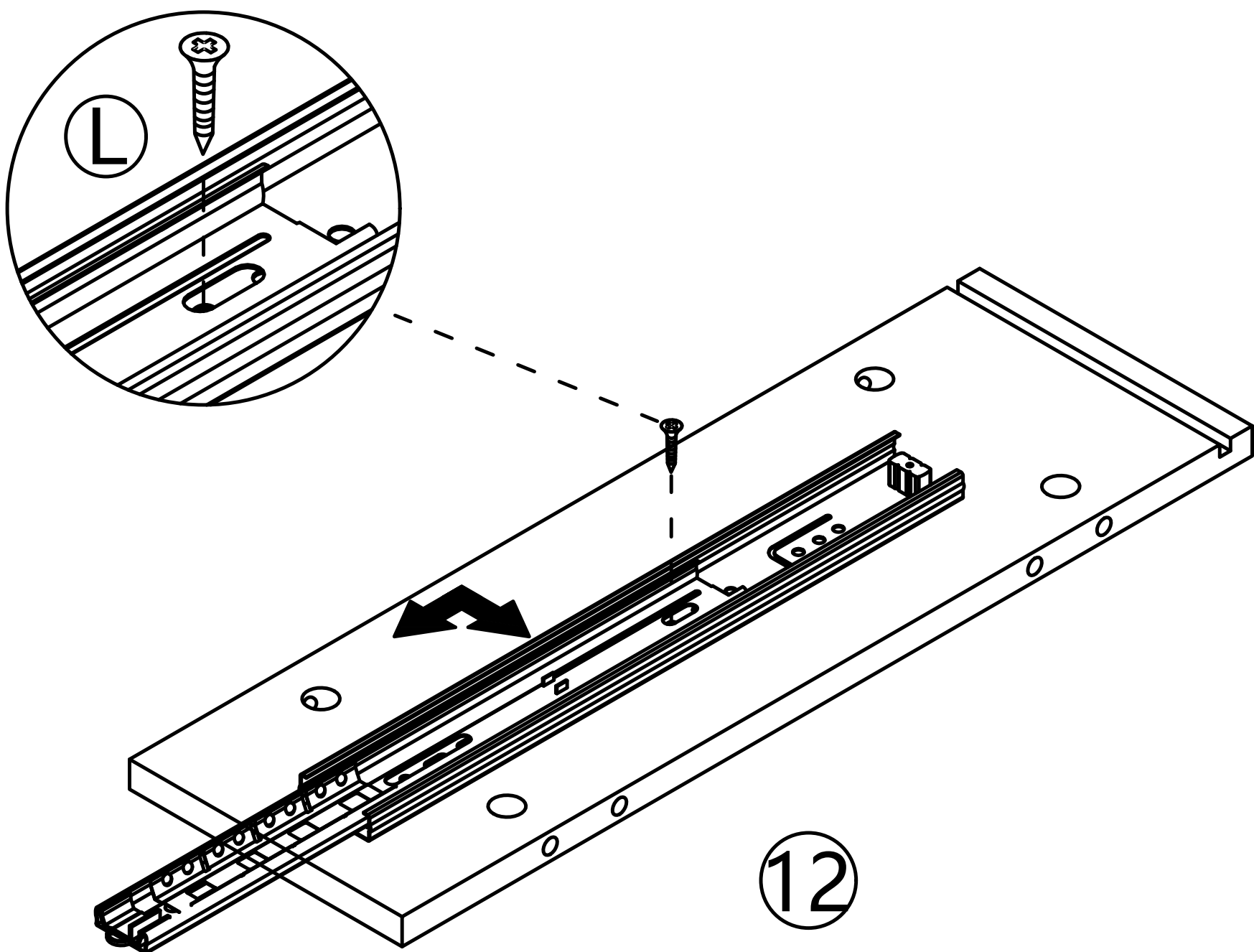
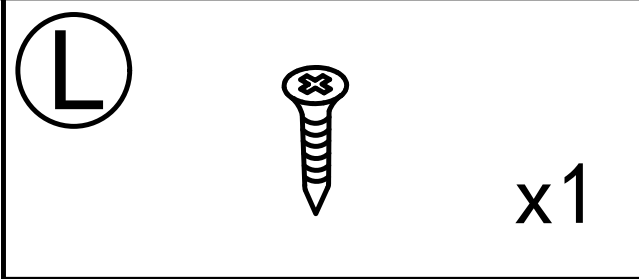
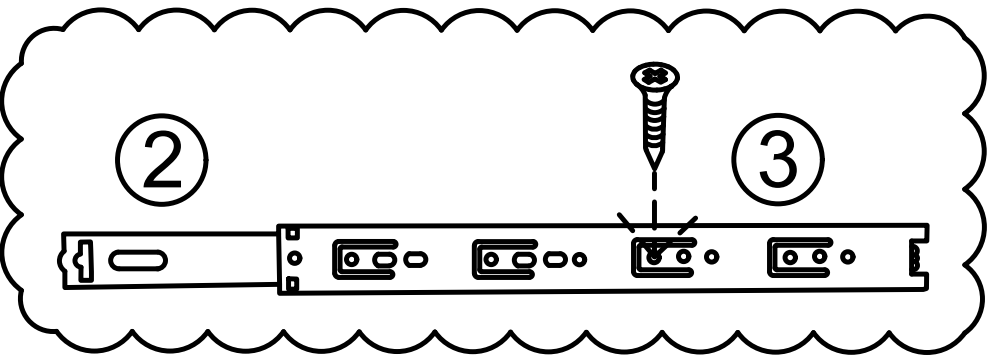
This hole is a rail fixing hole and can be installed as needed

25

Step 30

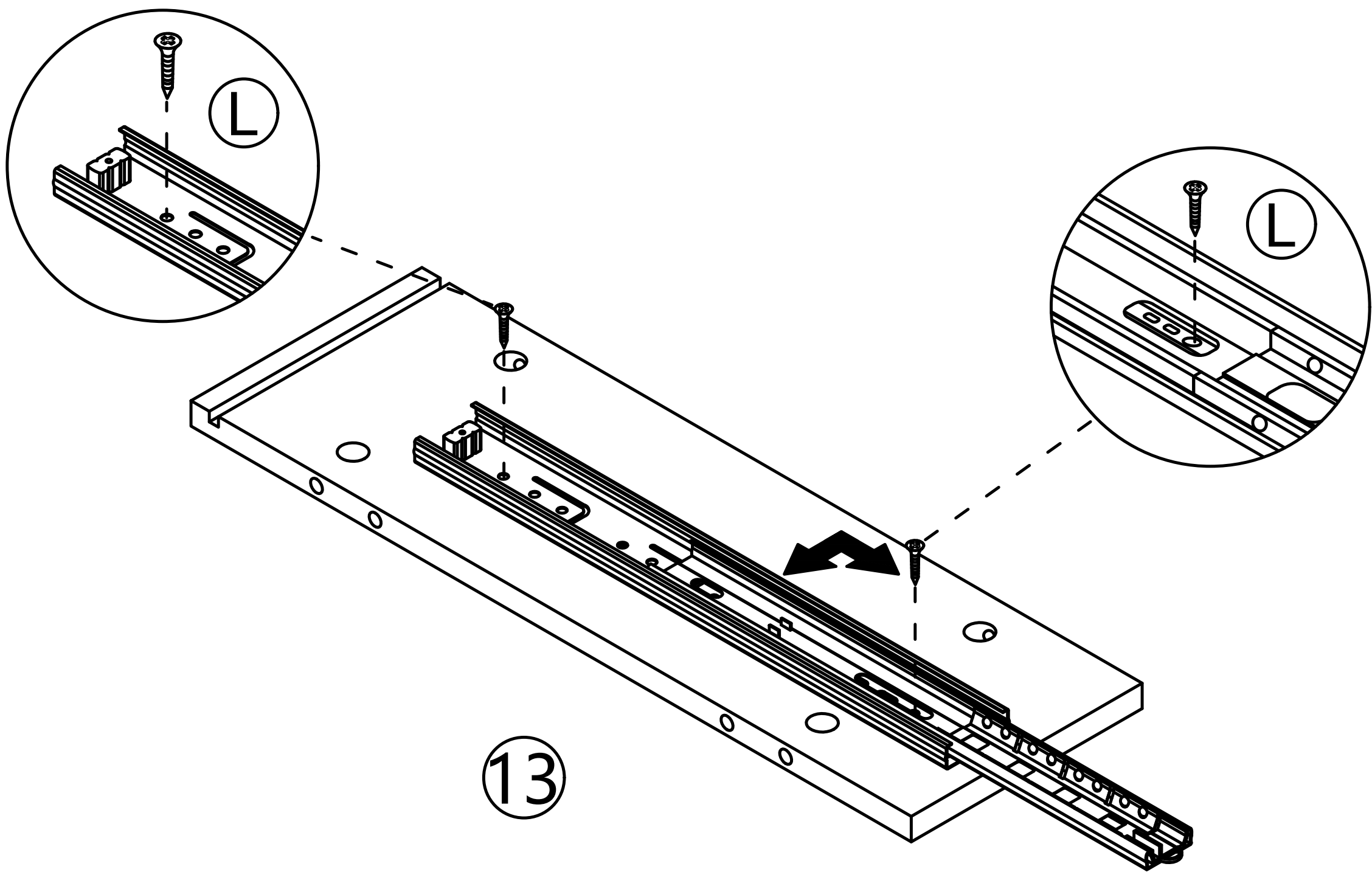
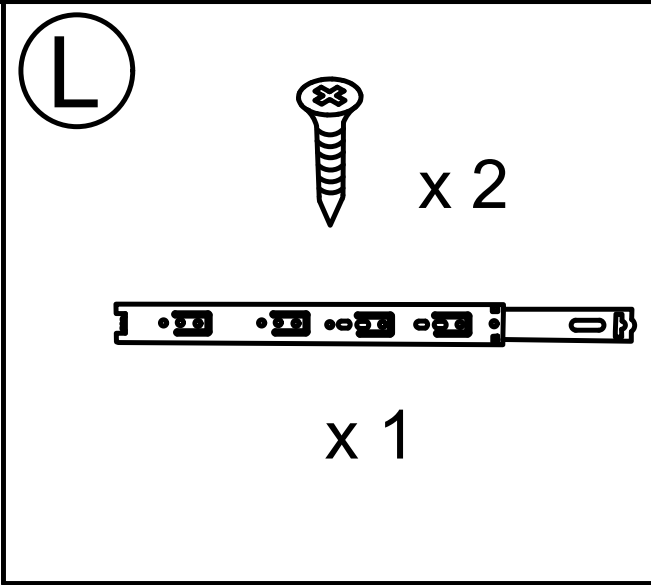
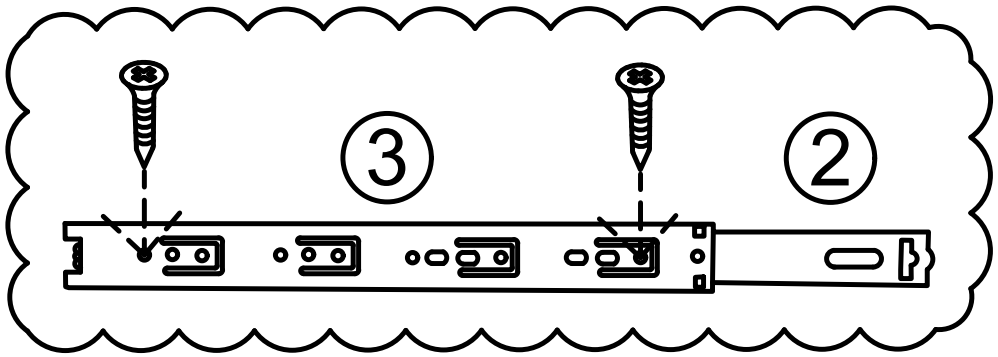


Step 31

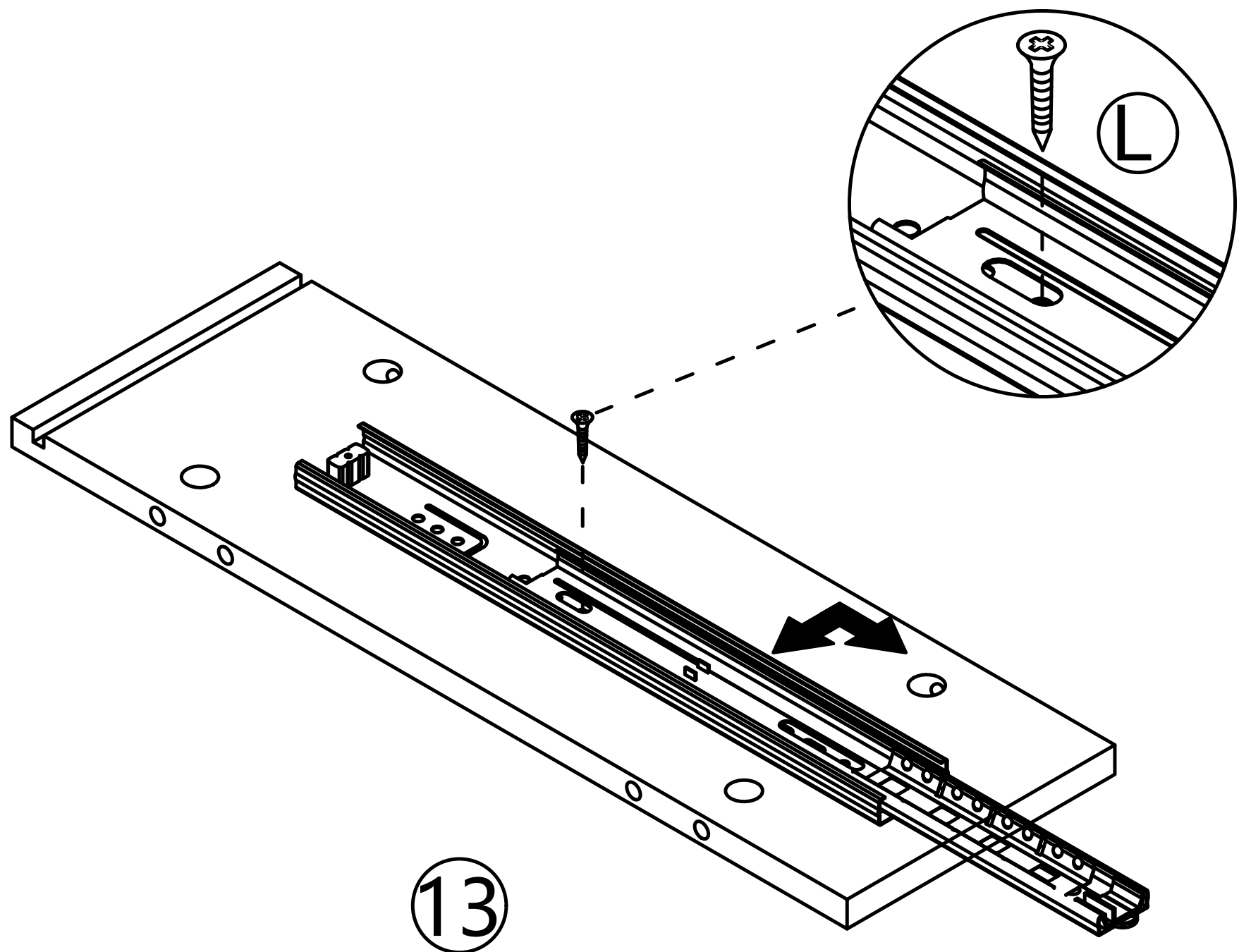
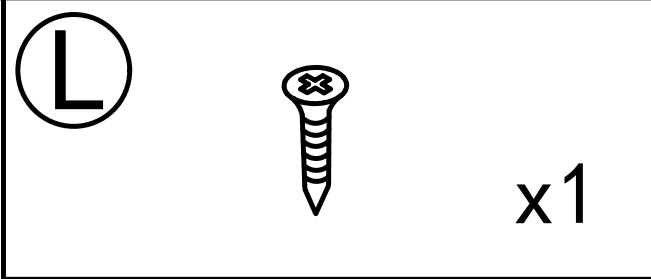
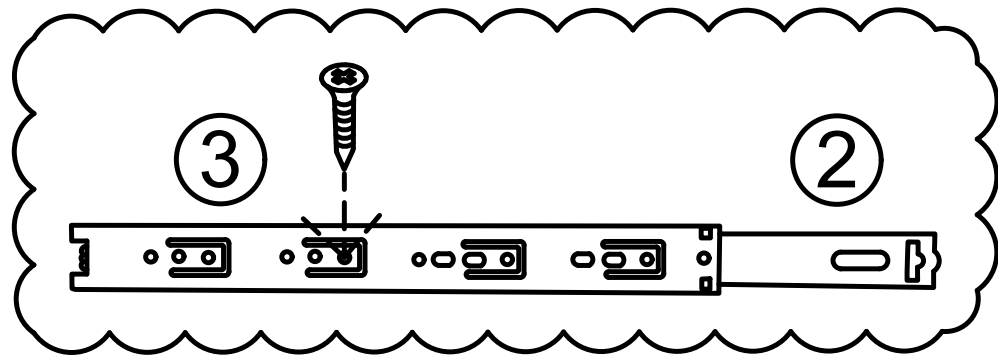


This hole is a rail fixing hole and can be installed as needed

Step 32

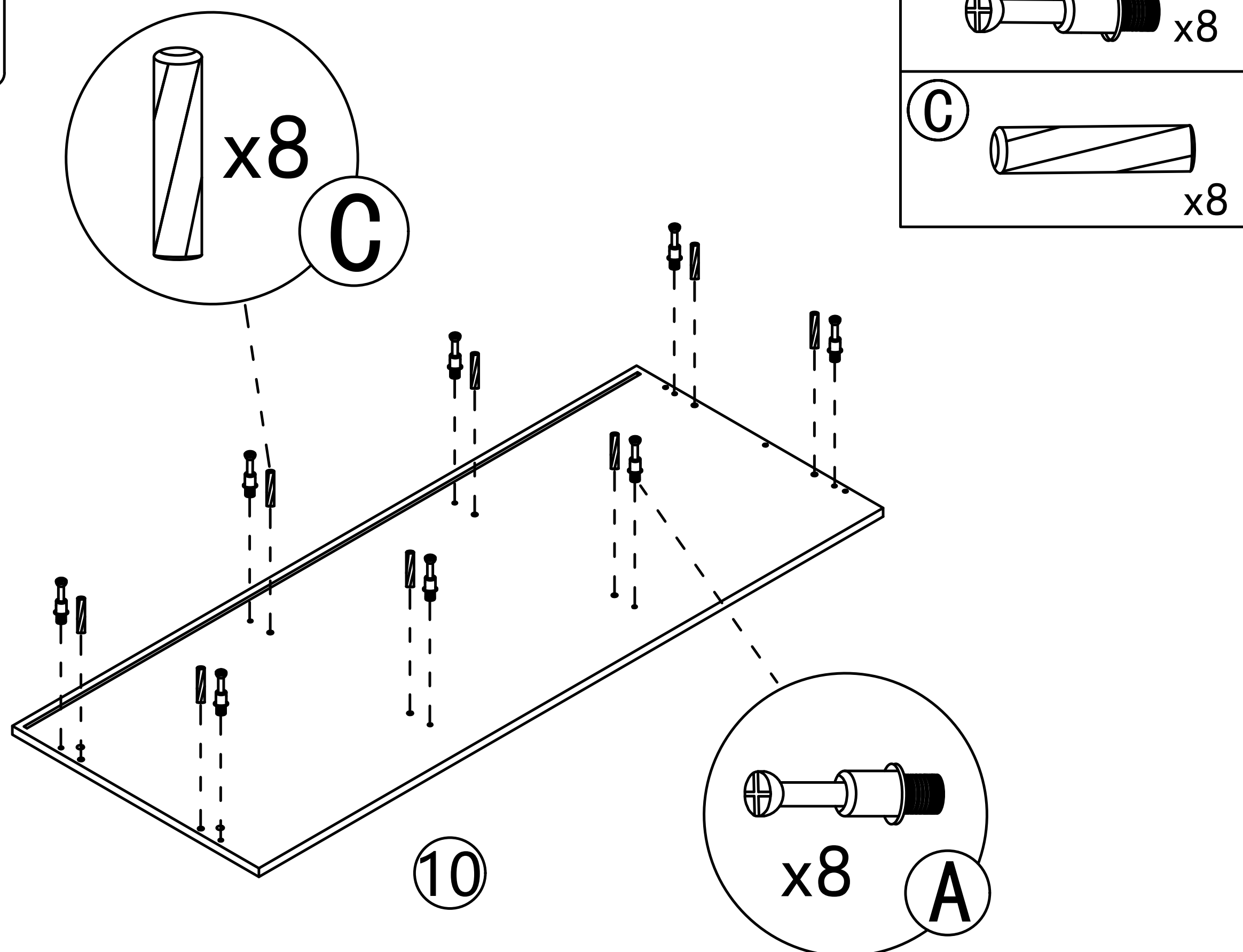


Step 33

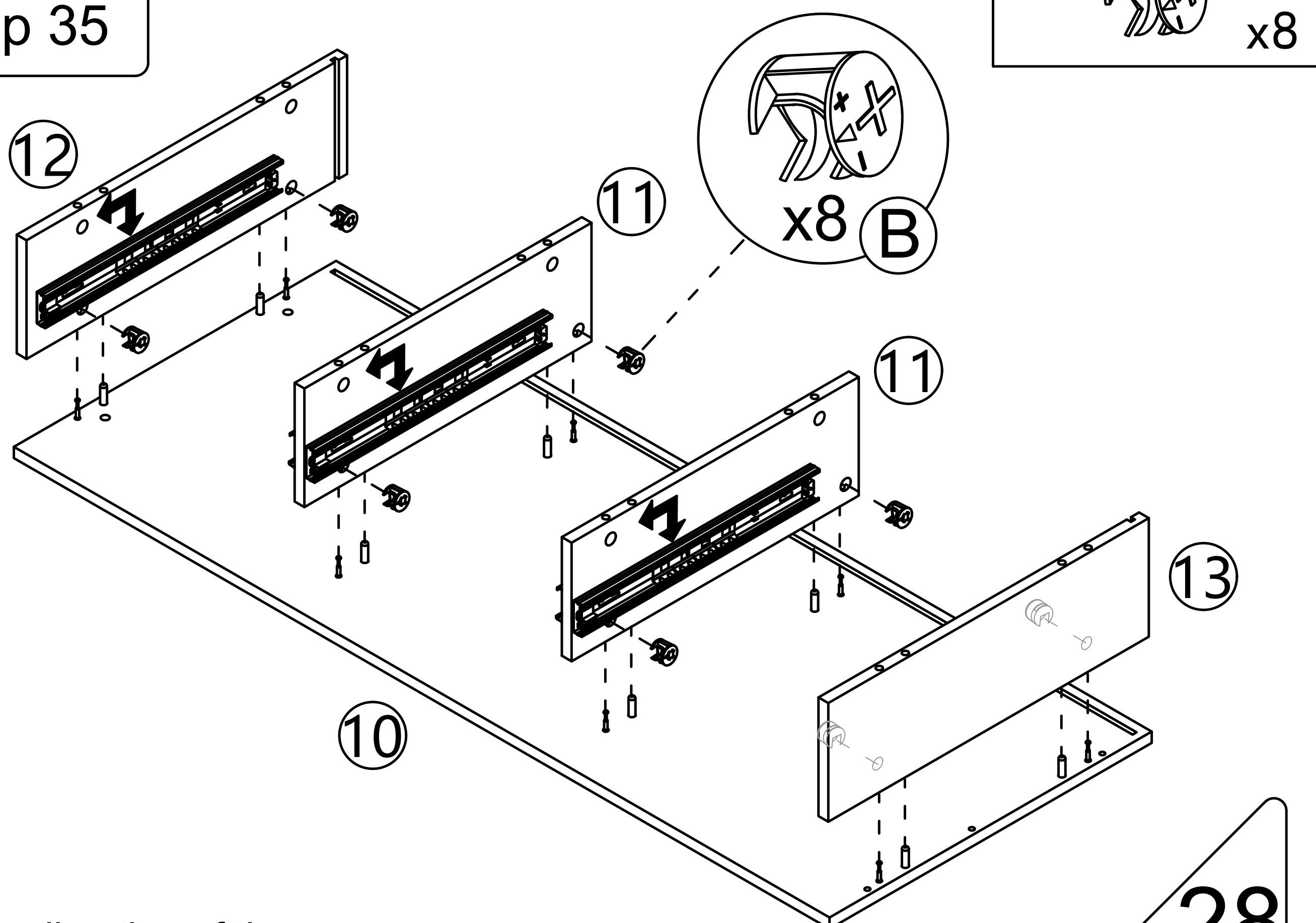


This hole is a rail fixing hole and can be installed as needed

Step 34

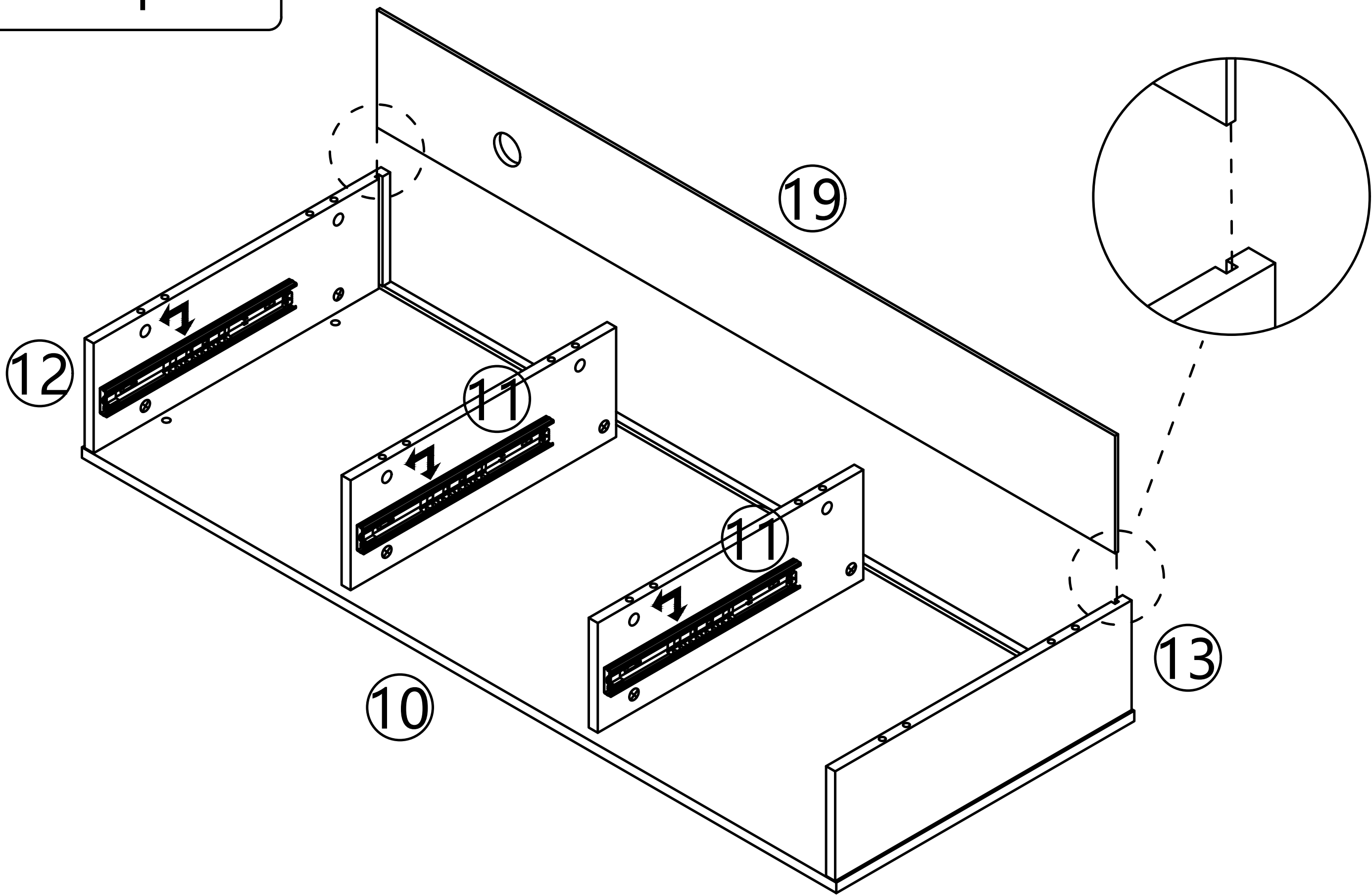


Step 35

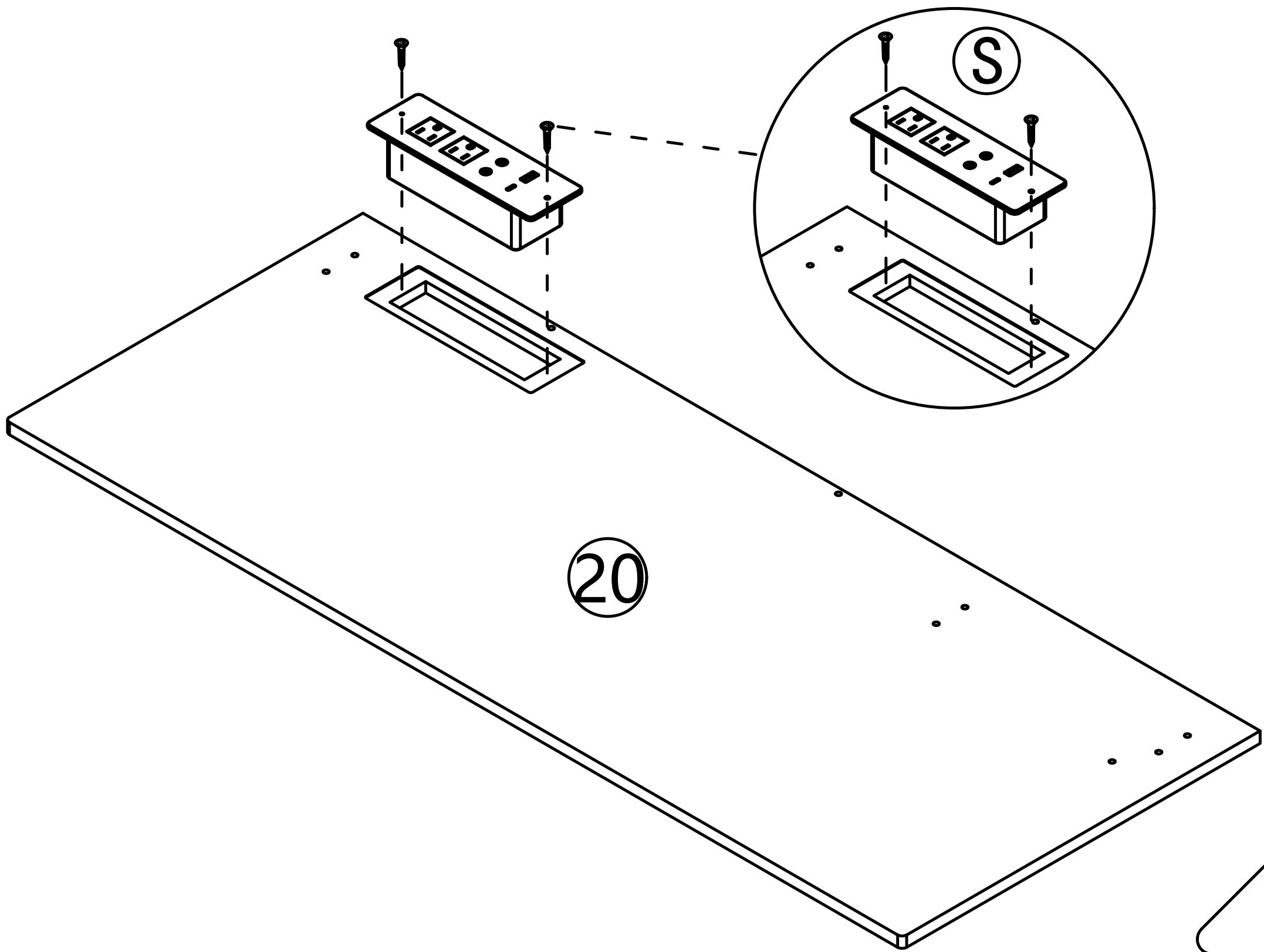
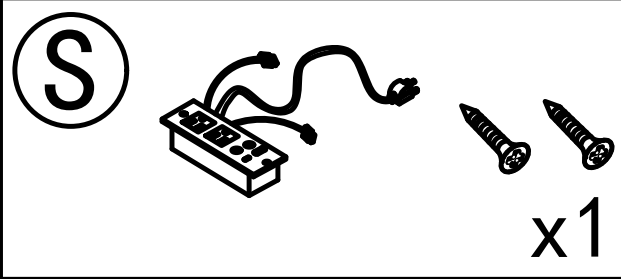


Install in the direction of the arrow

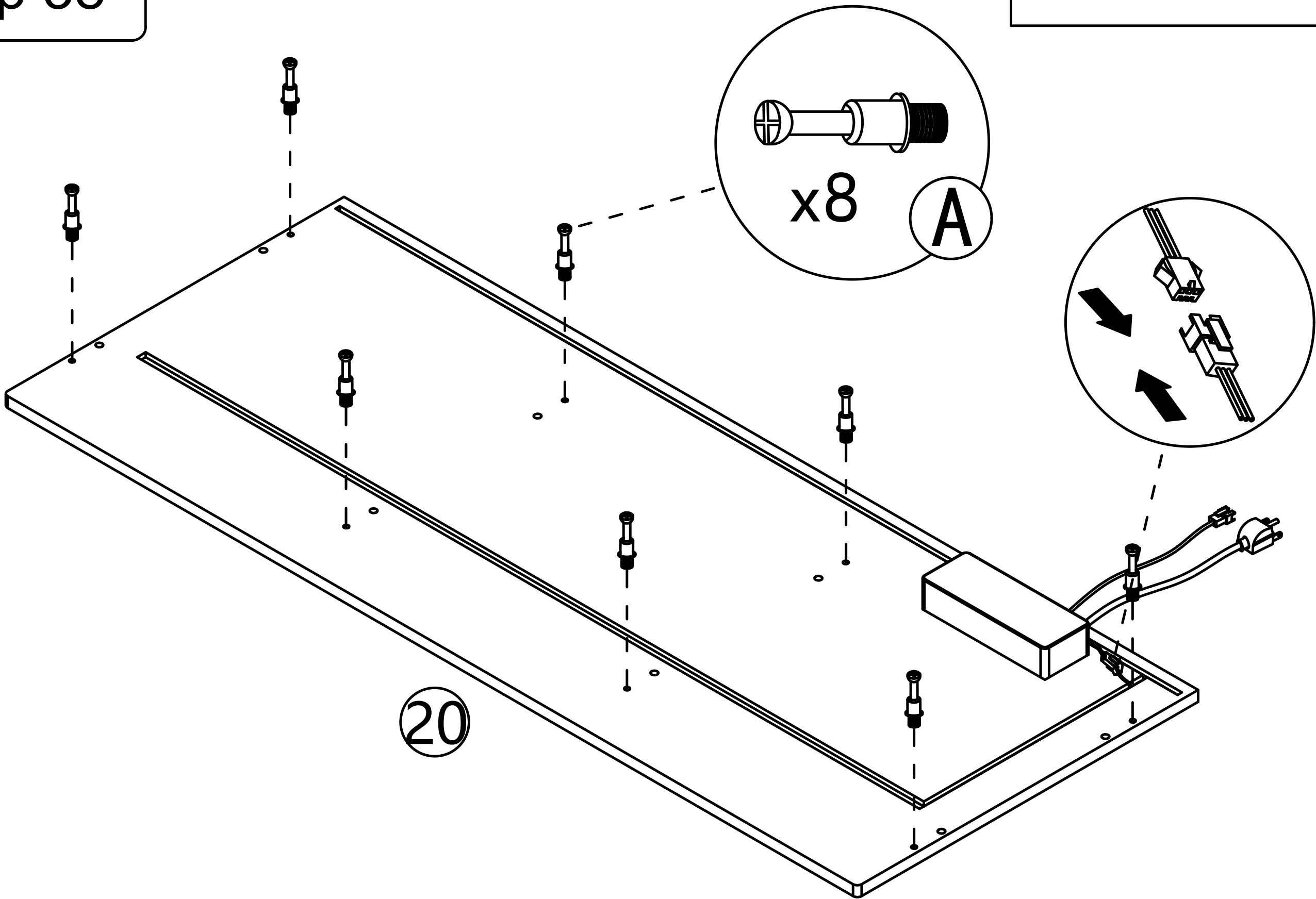
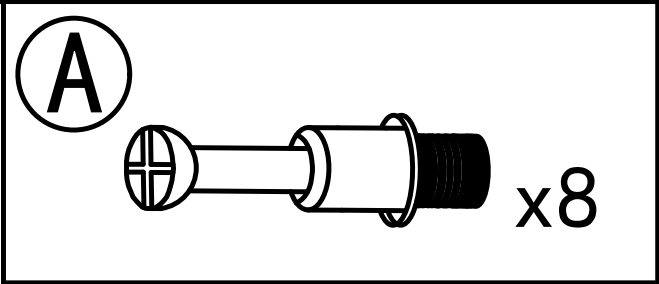
Step 36



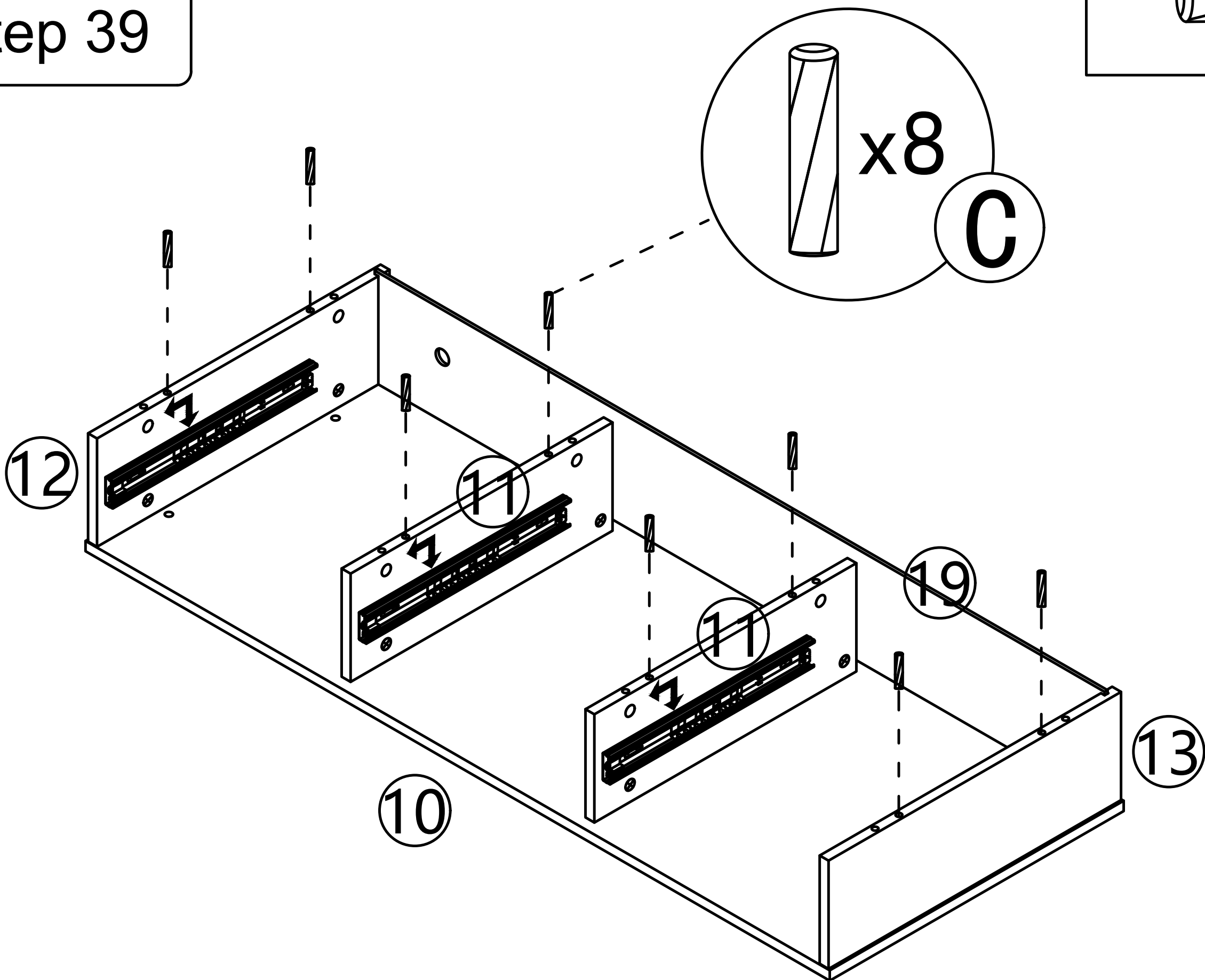
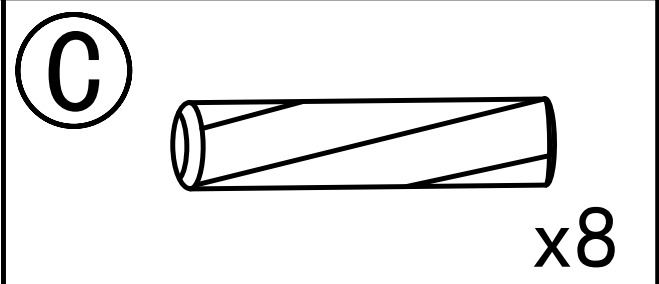
Step 37



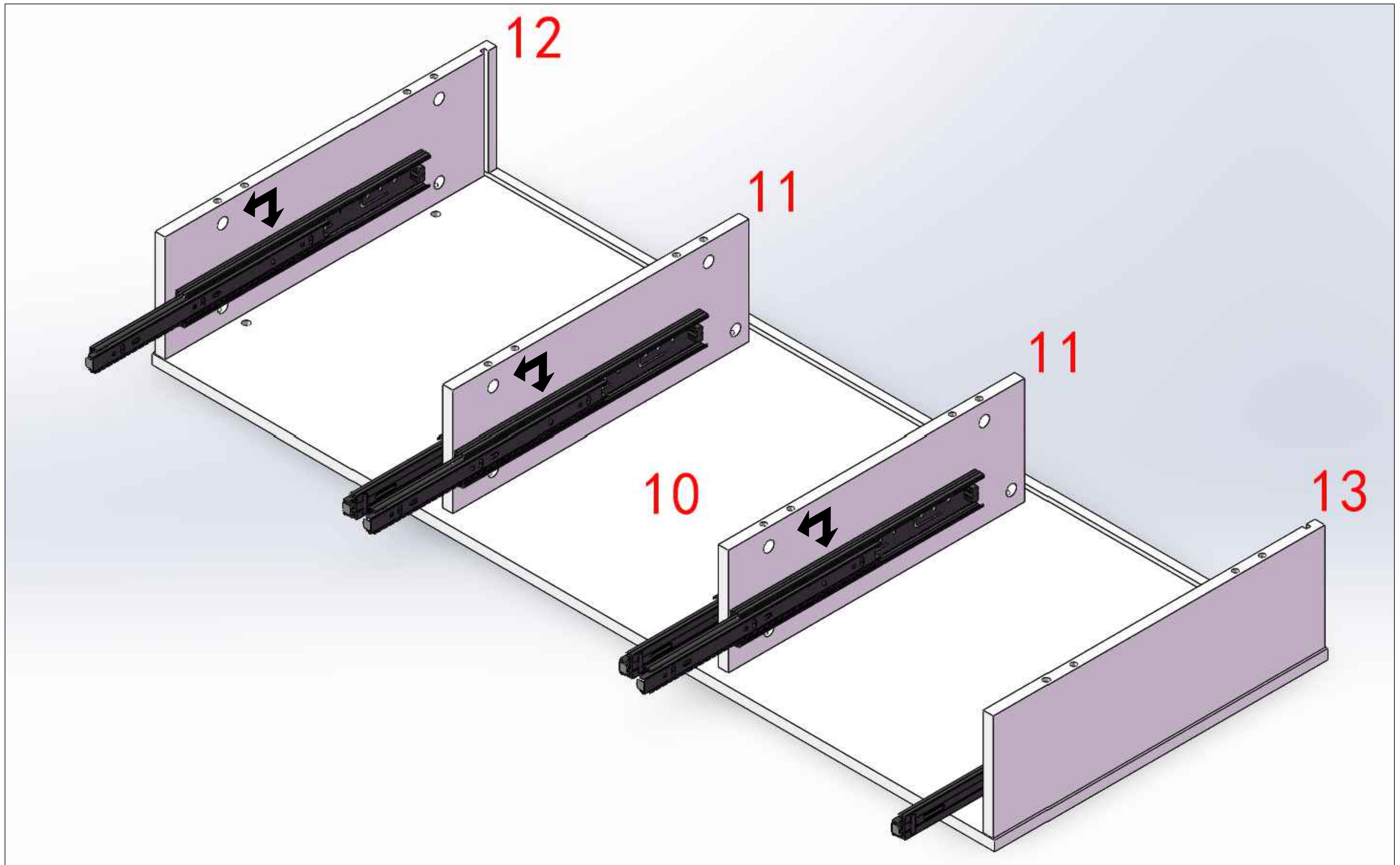
Step 38



Step 39

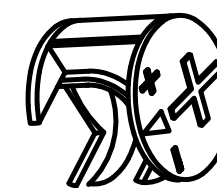


Picture after proper installation

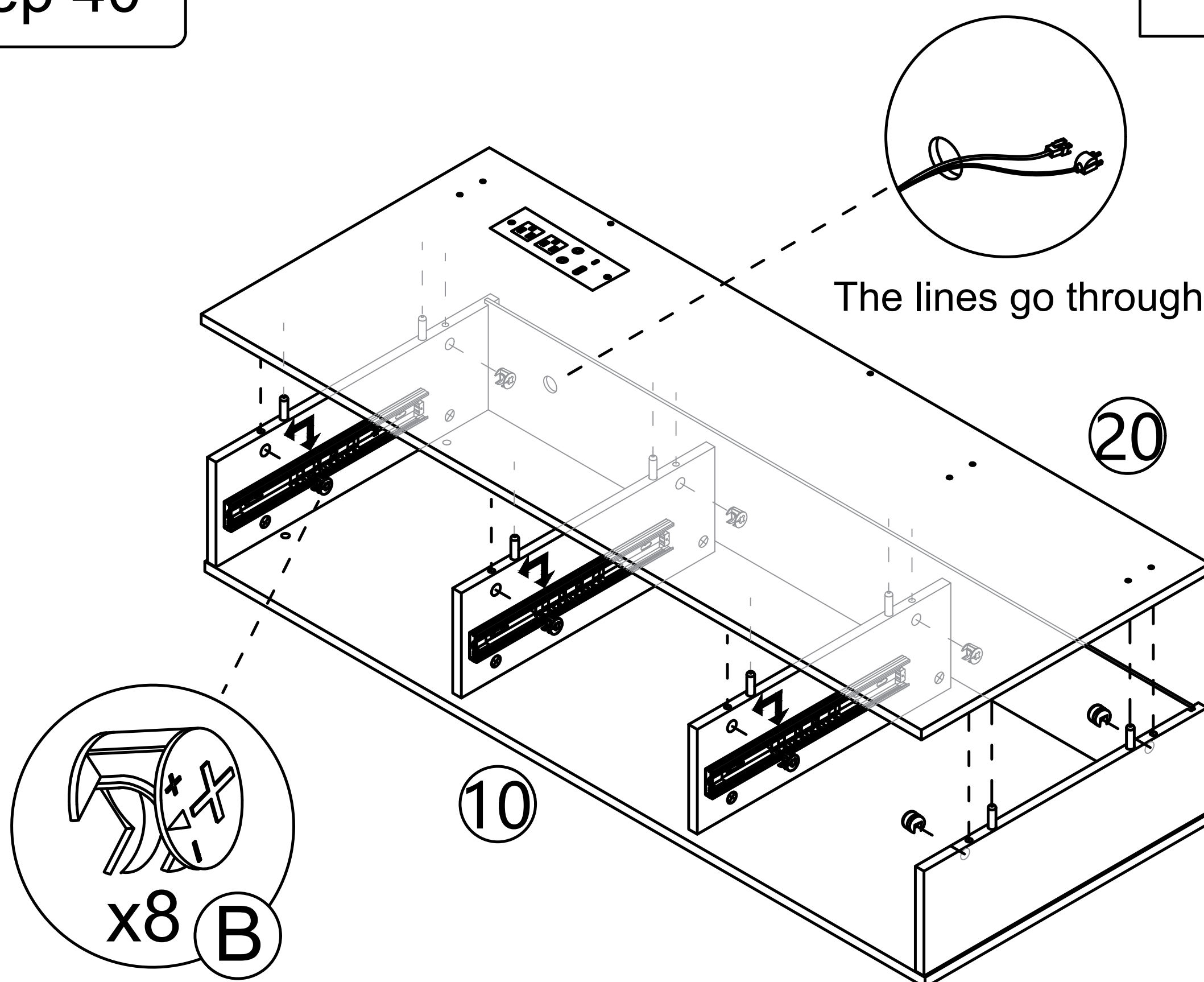


Step 40

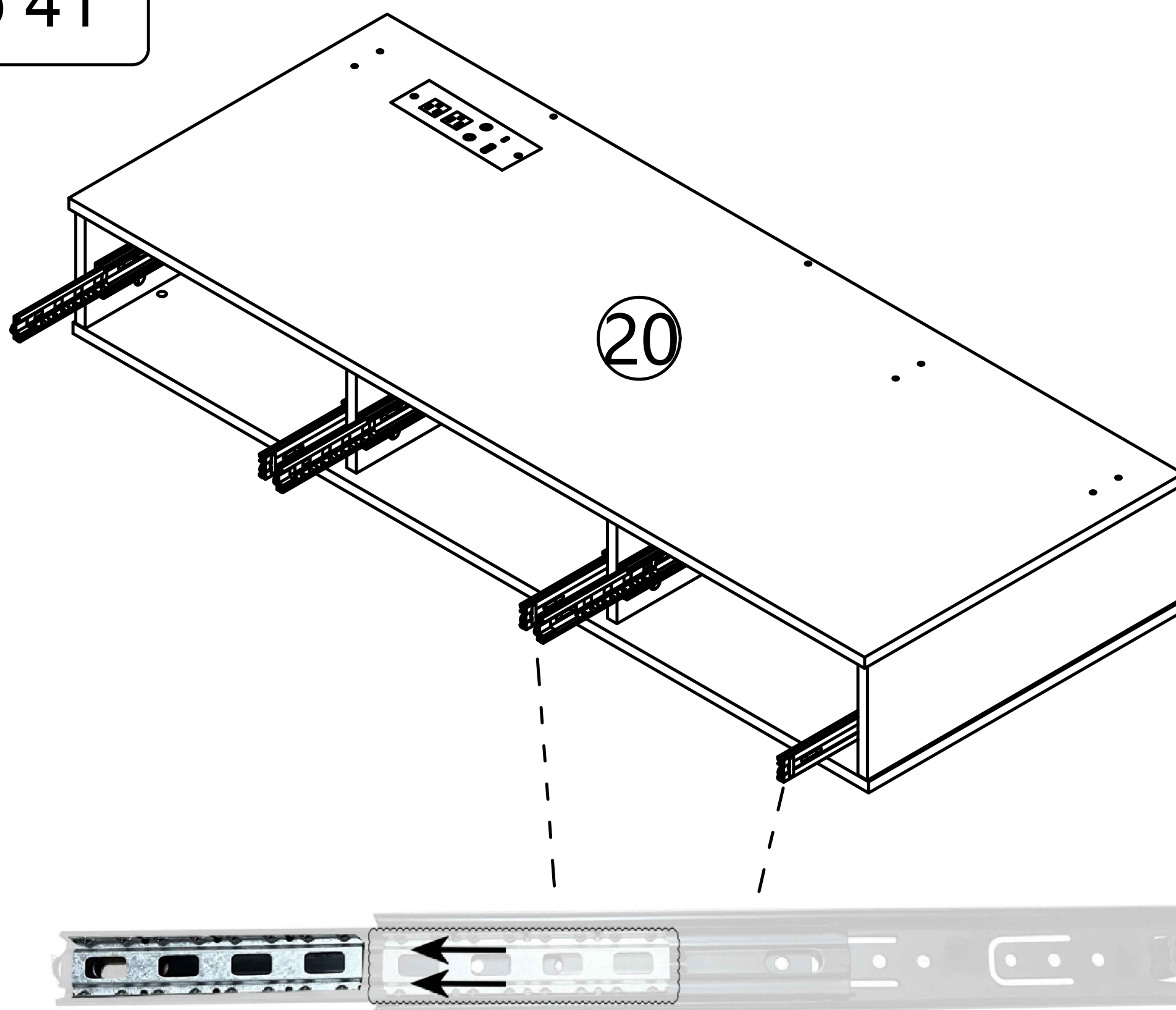
Ⓑ



x8



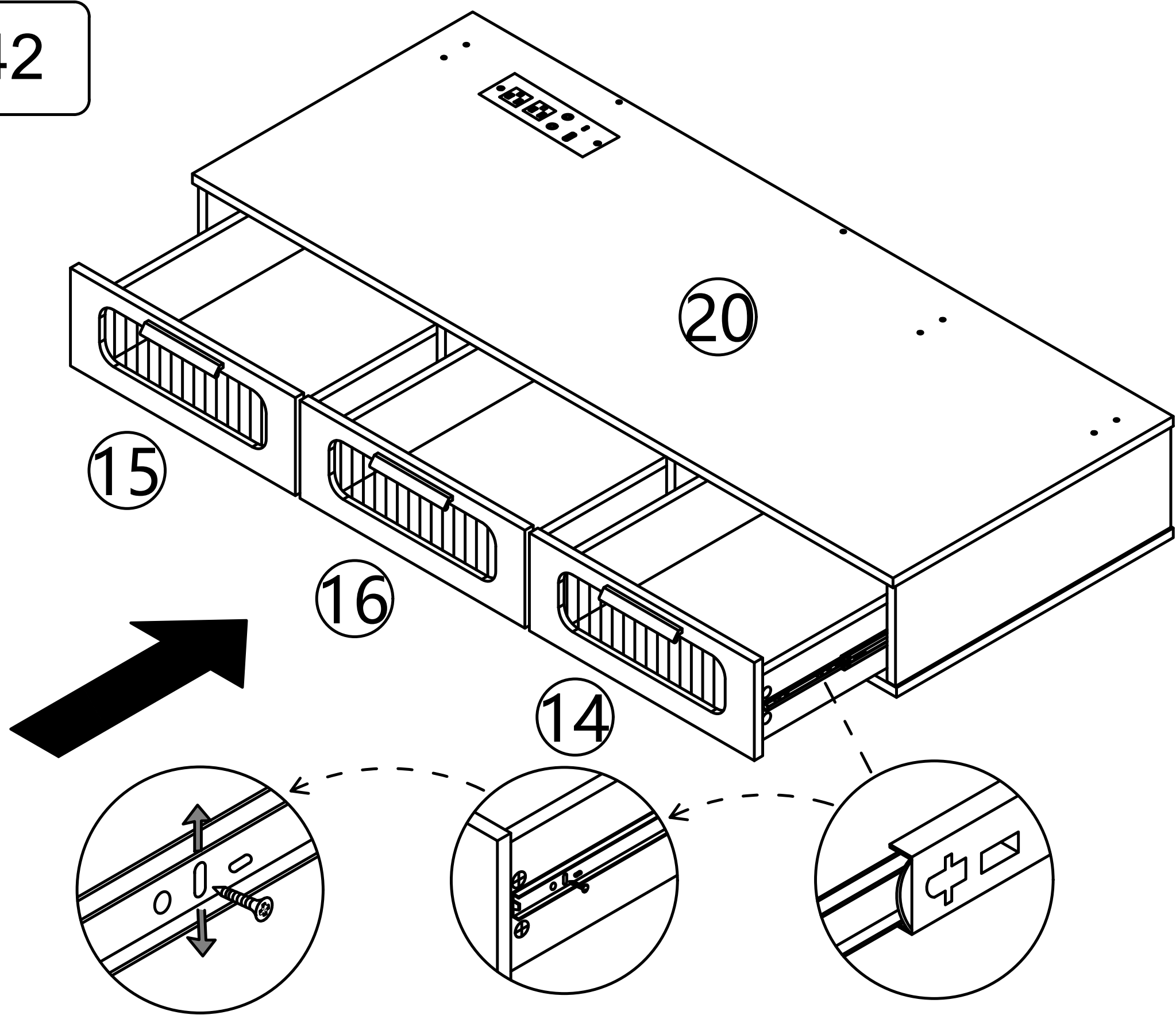
Step 41



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

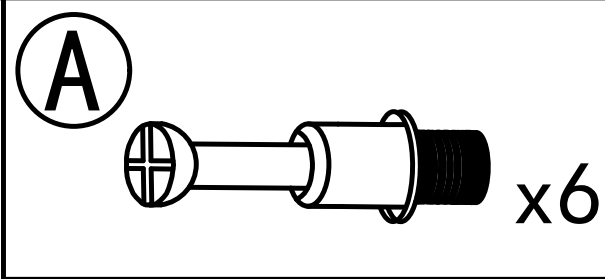
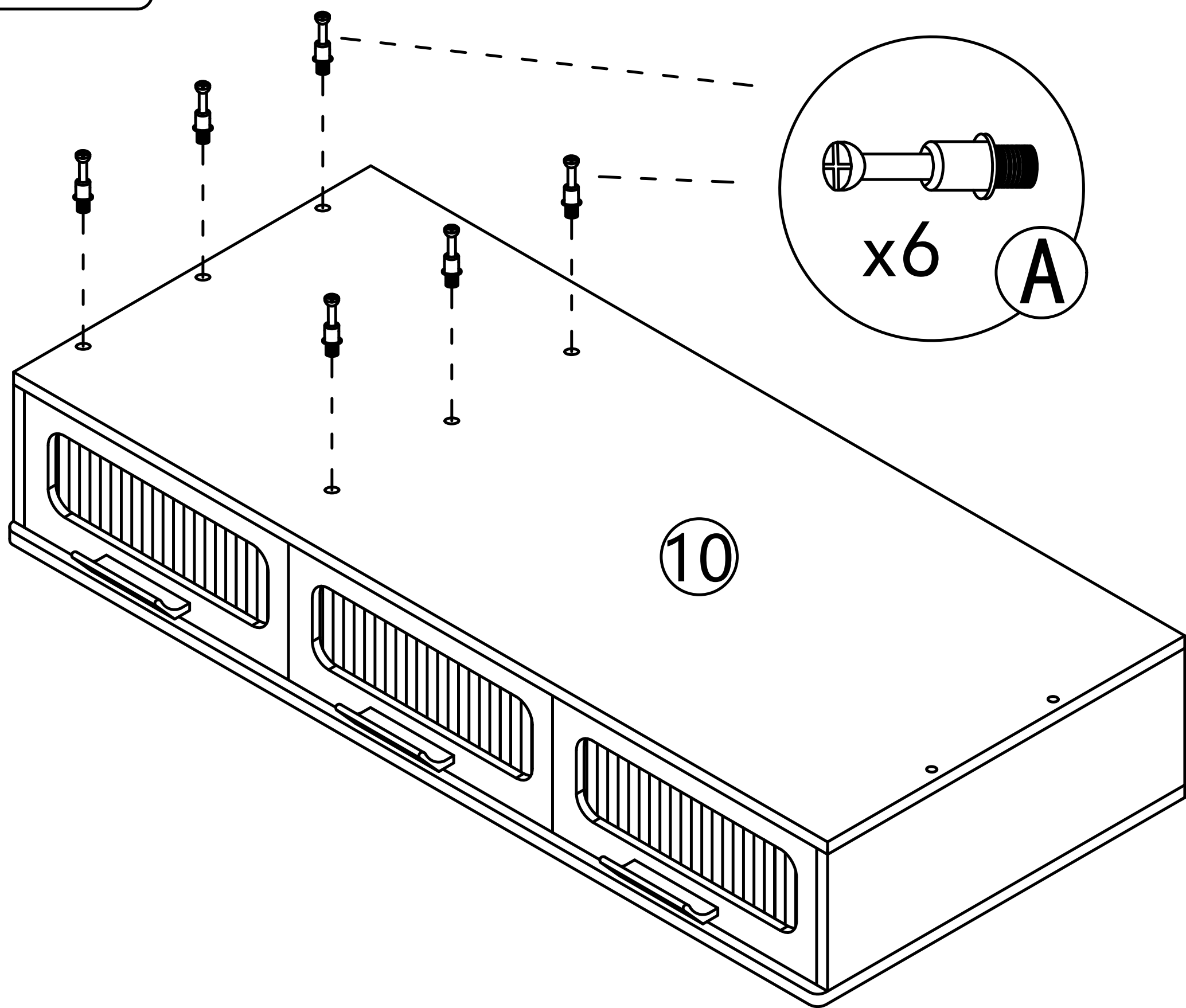
31

Step 42



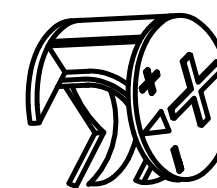
If a large gap is found after installing the drawer the slide rail can be moved up and down to adjust the gap

Step 43

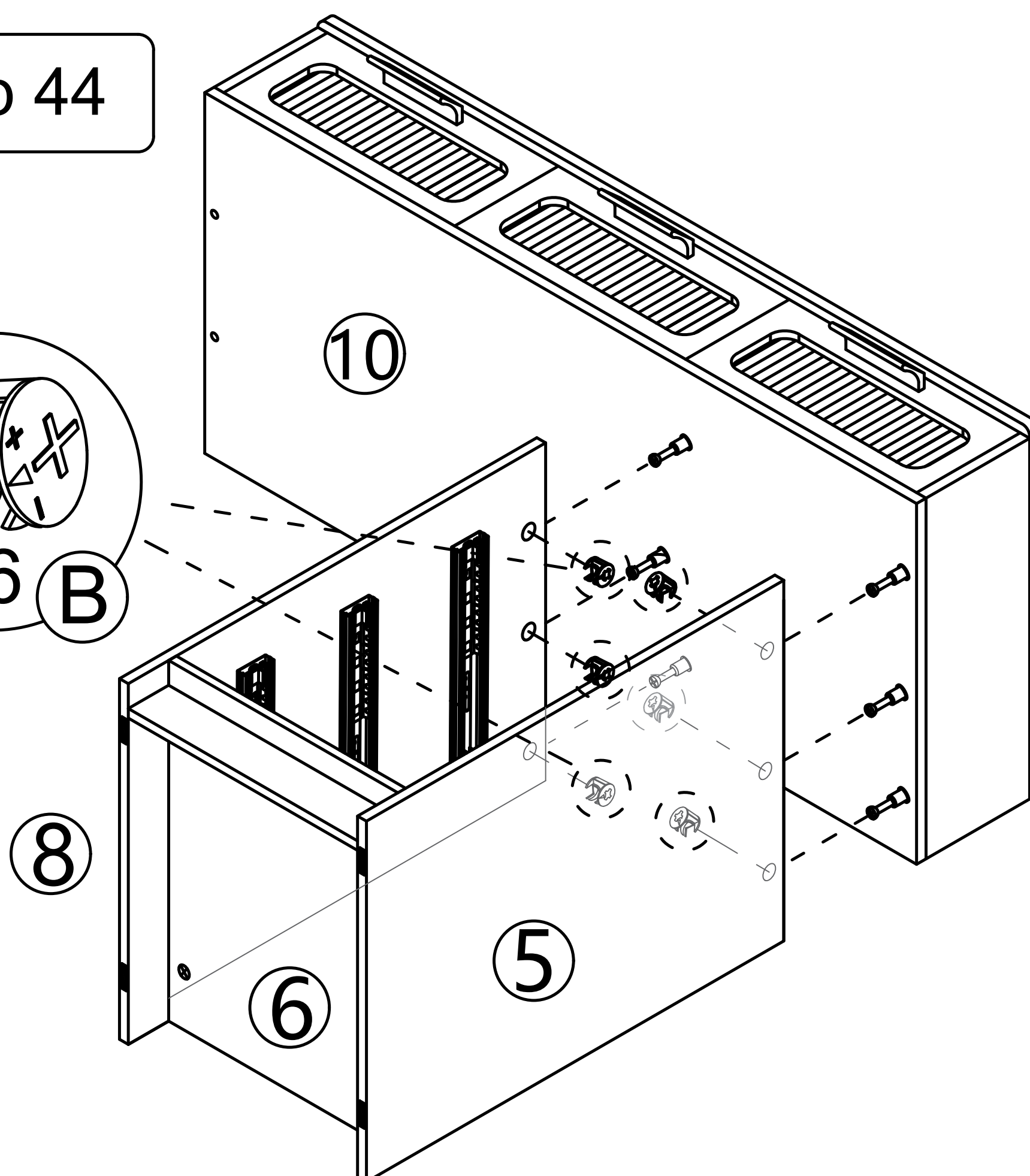
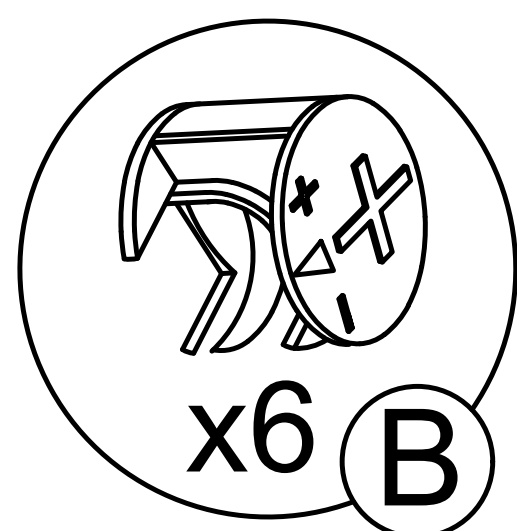


Step 44

Ⓑ

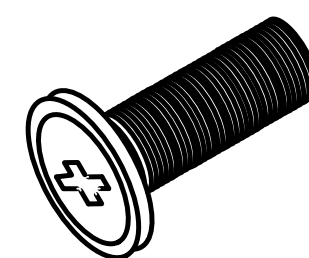


x6

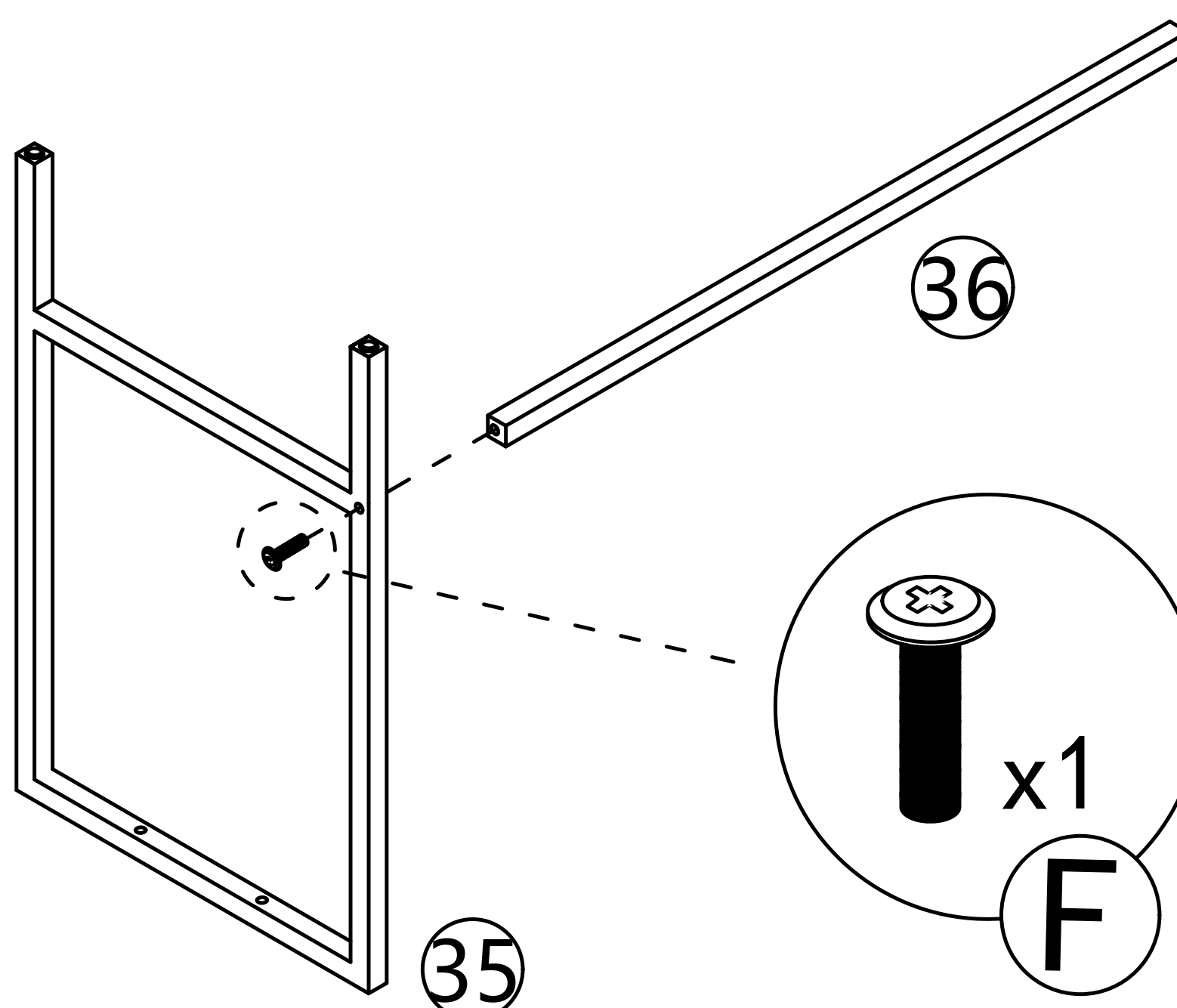


Step 45

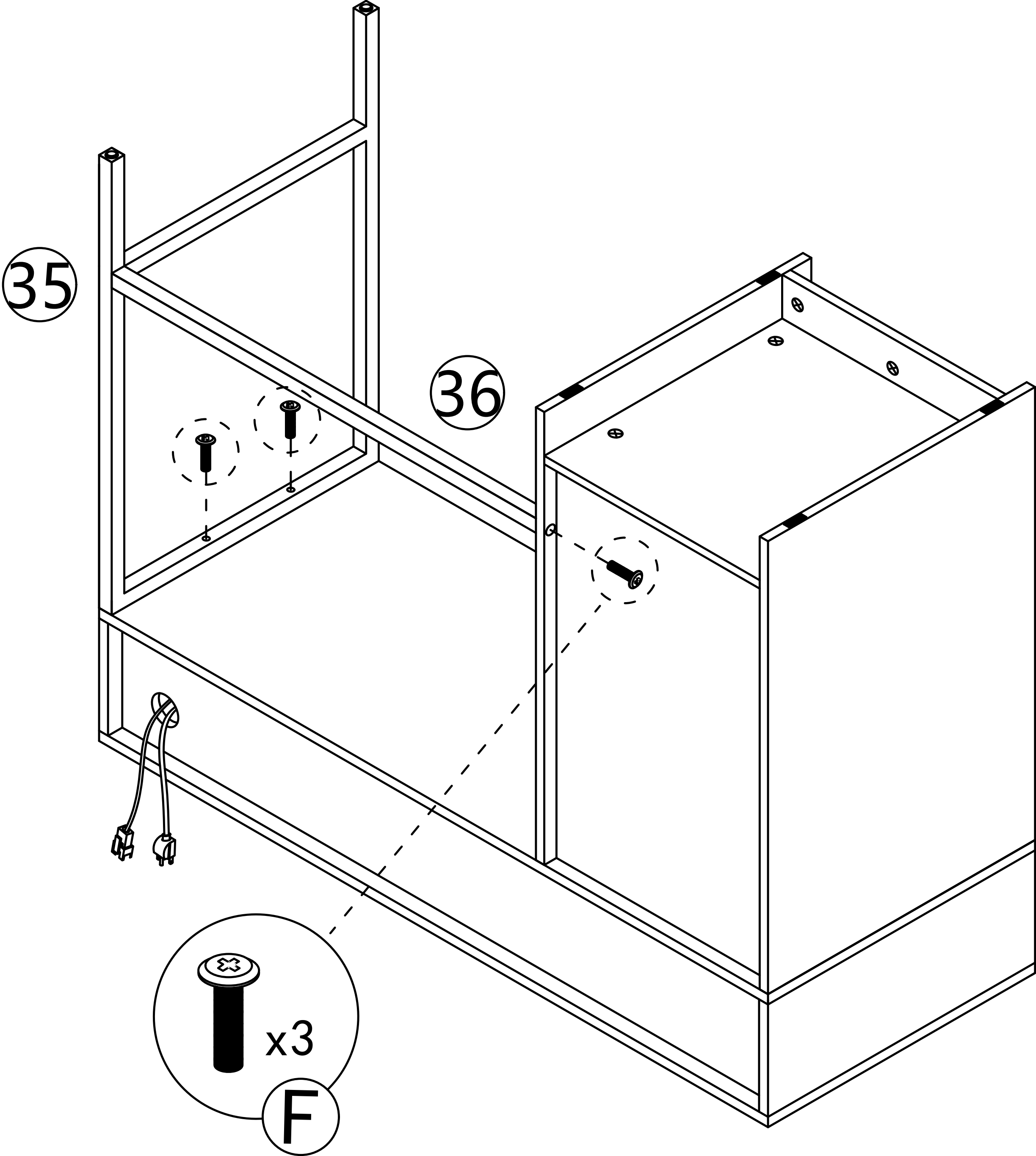
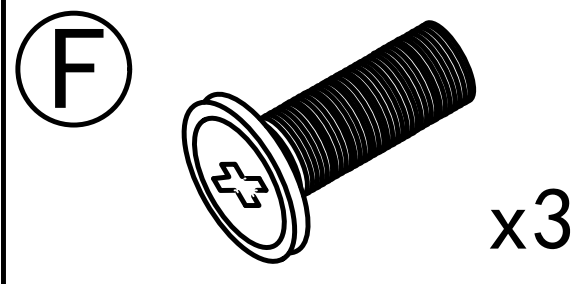
Ⓕ



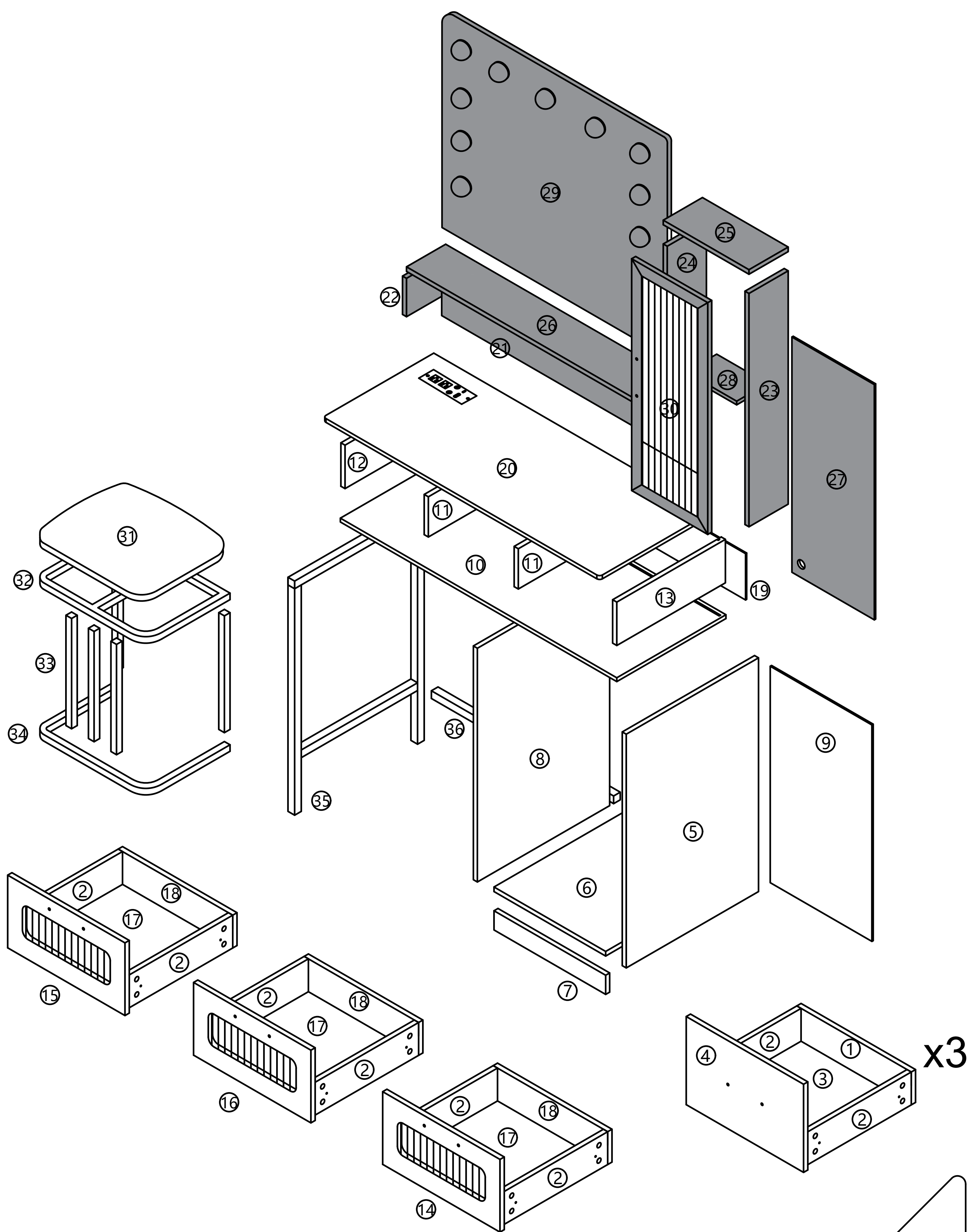
x1



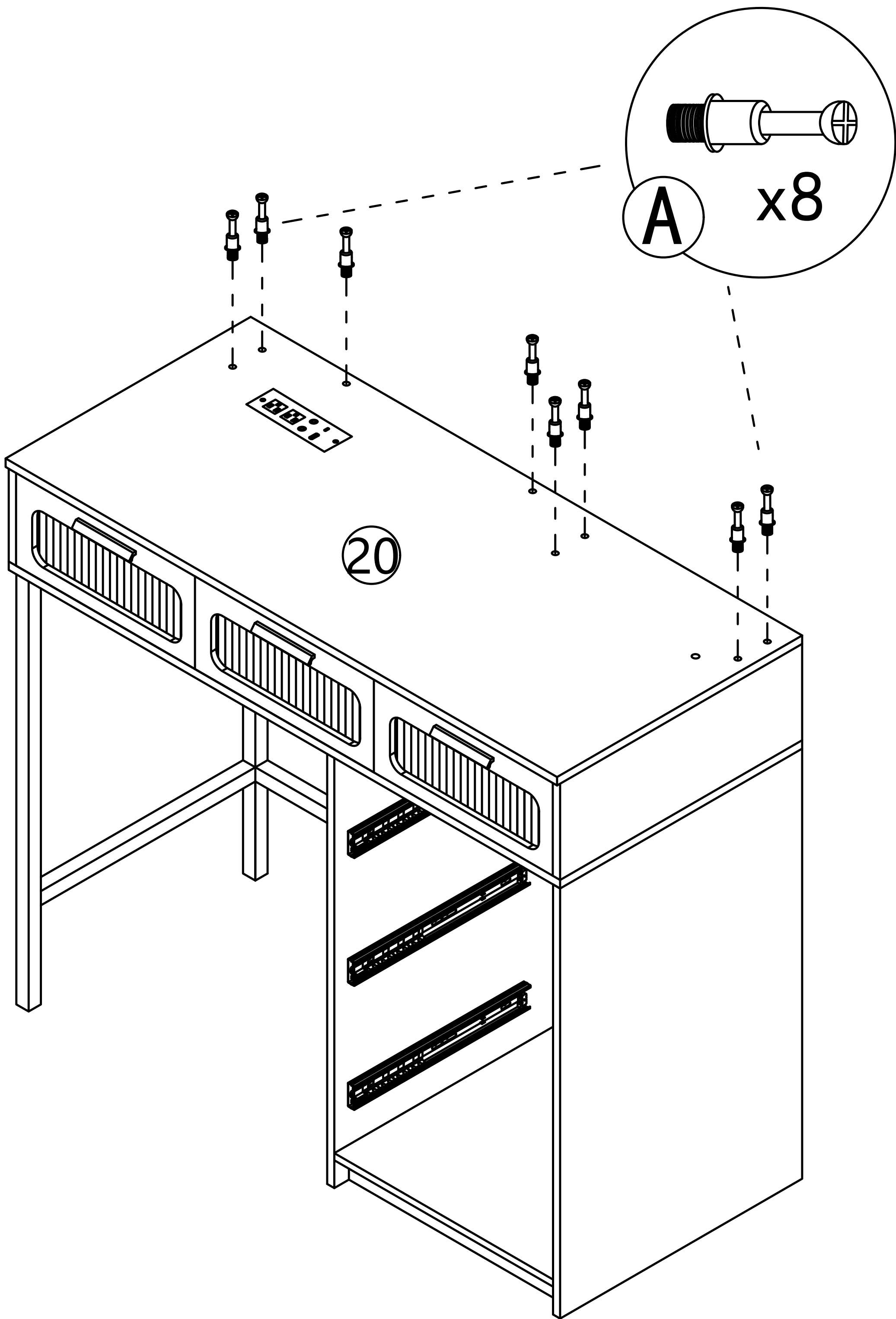
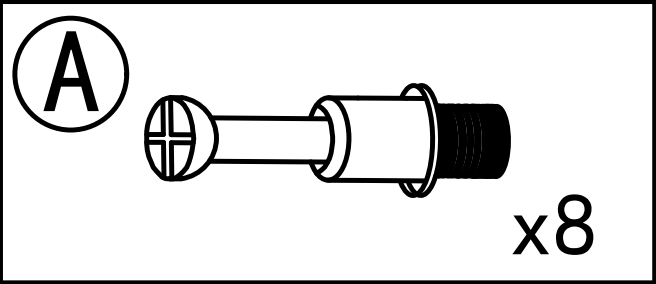
Step 46



Product structure decomposition

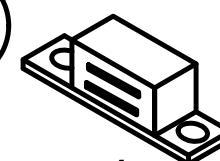


Step 47



Step 48

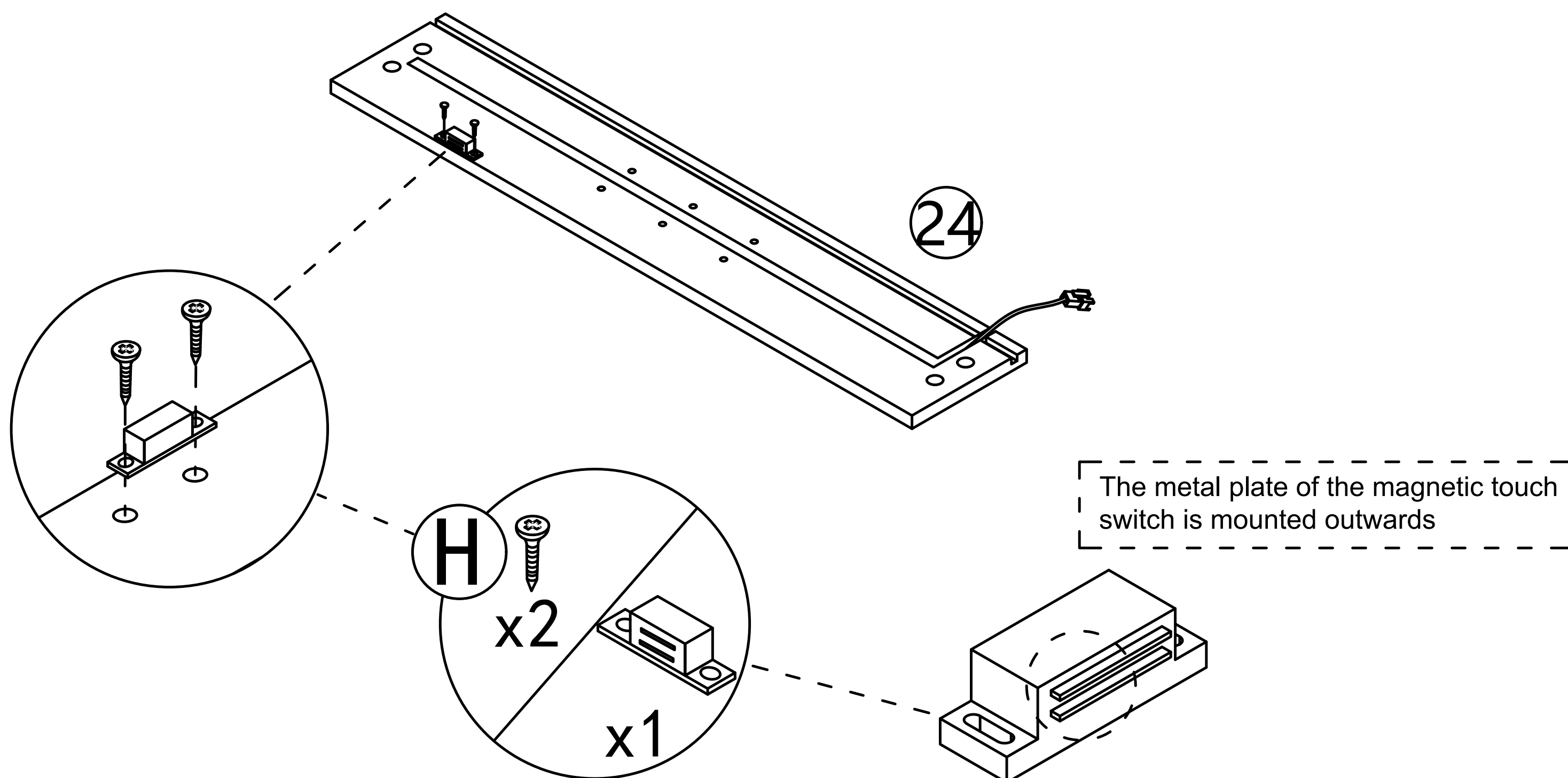
H



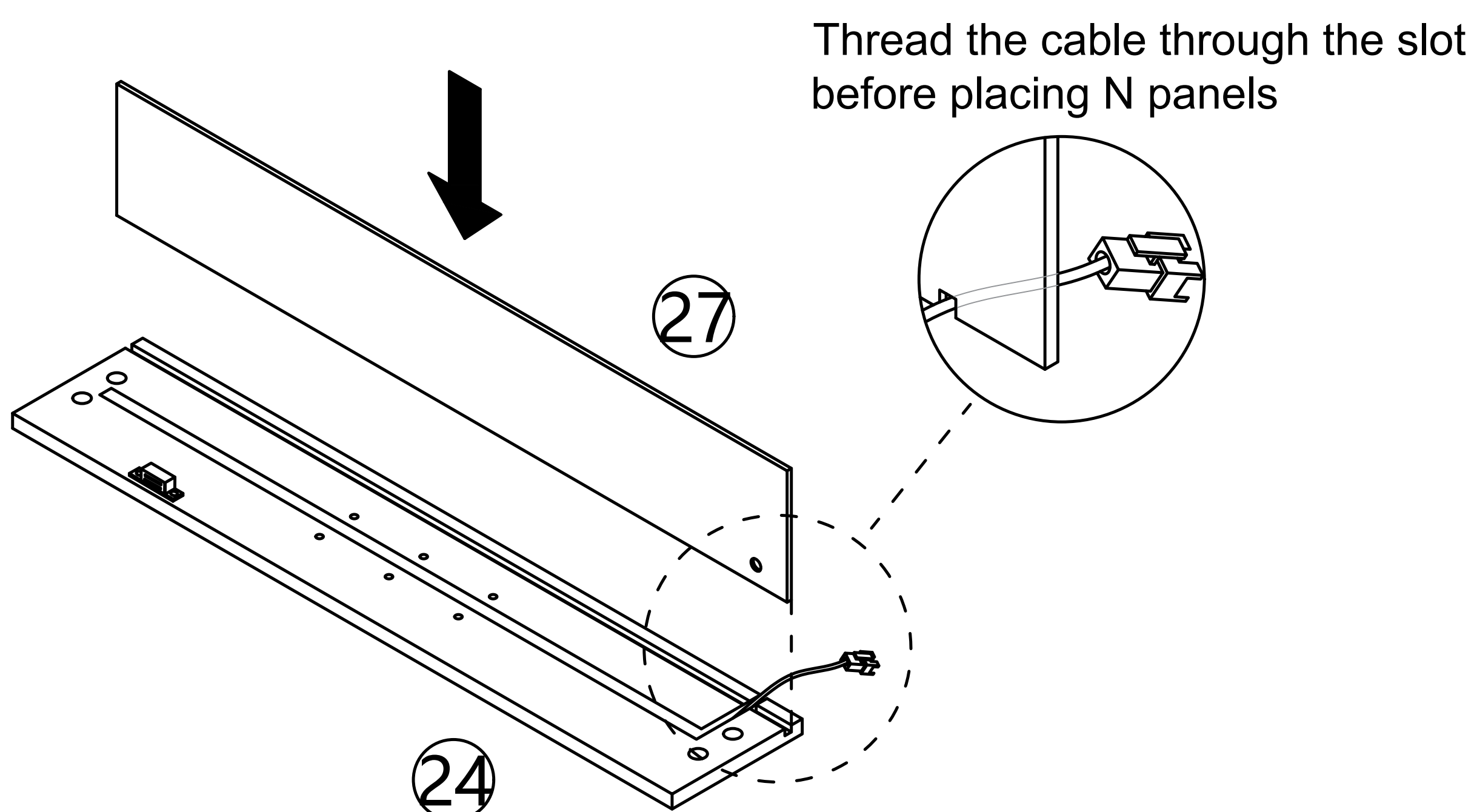
x1



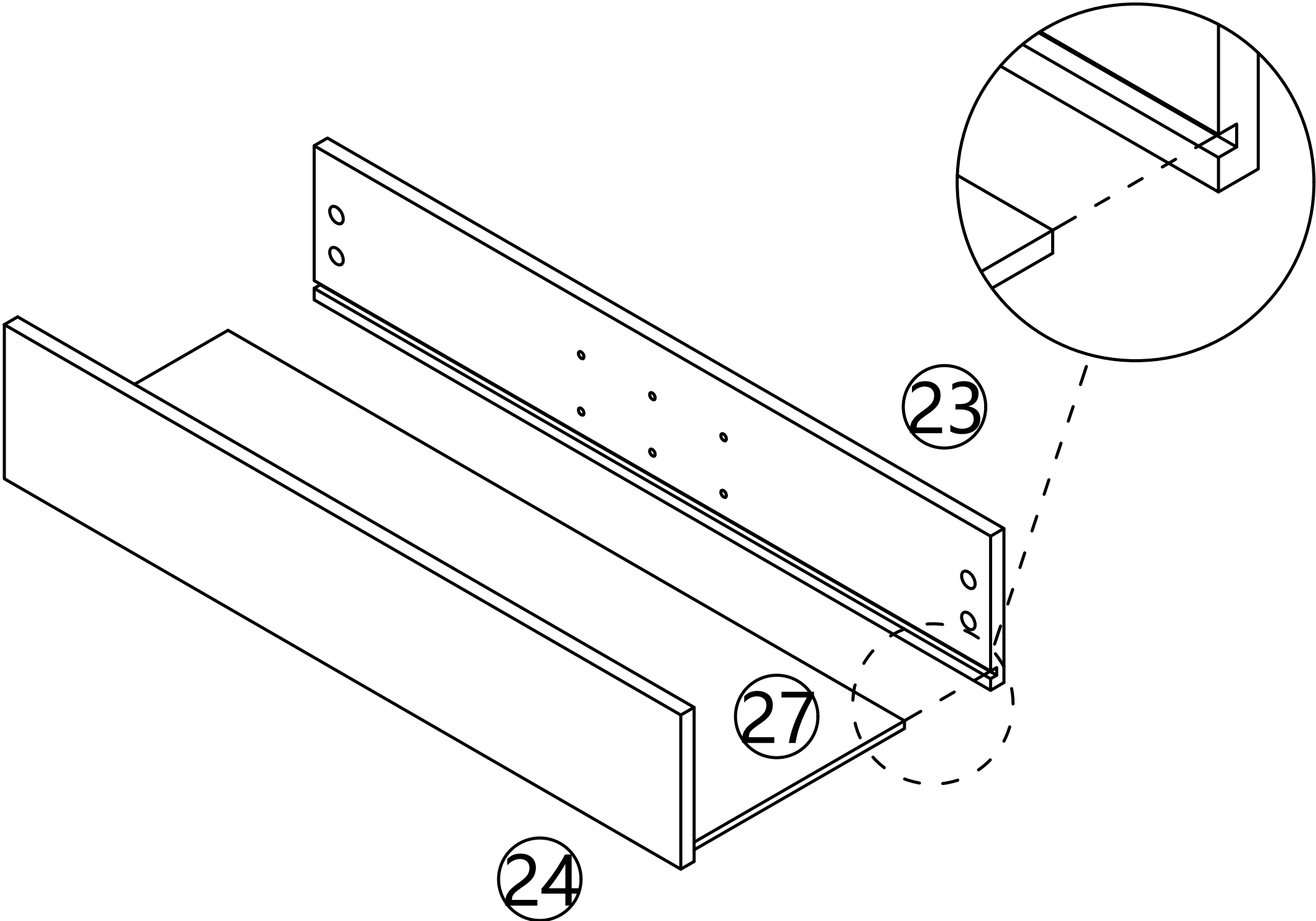
x2



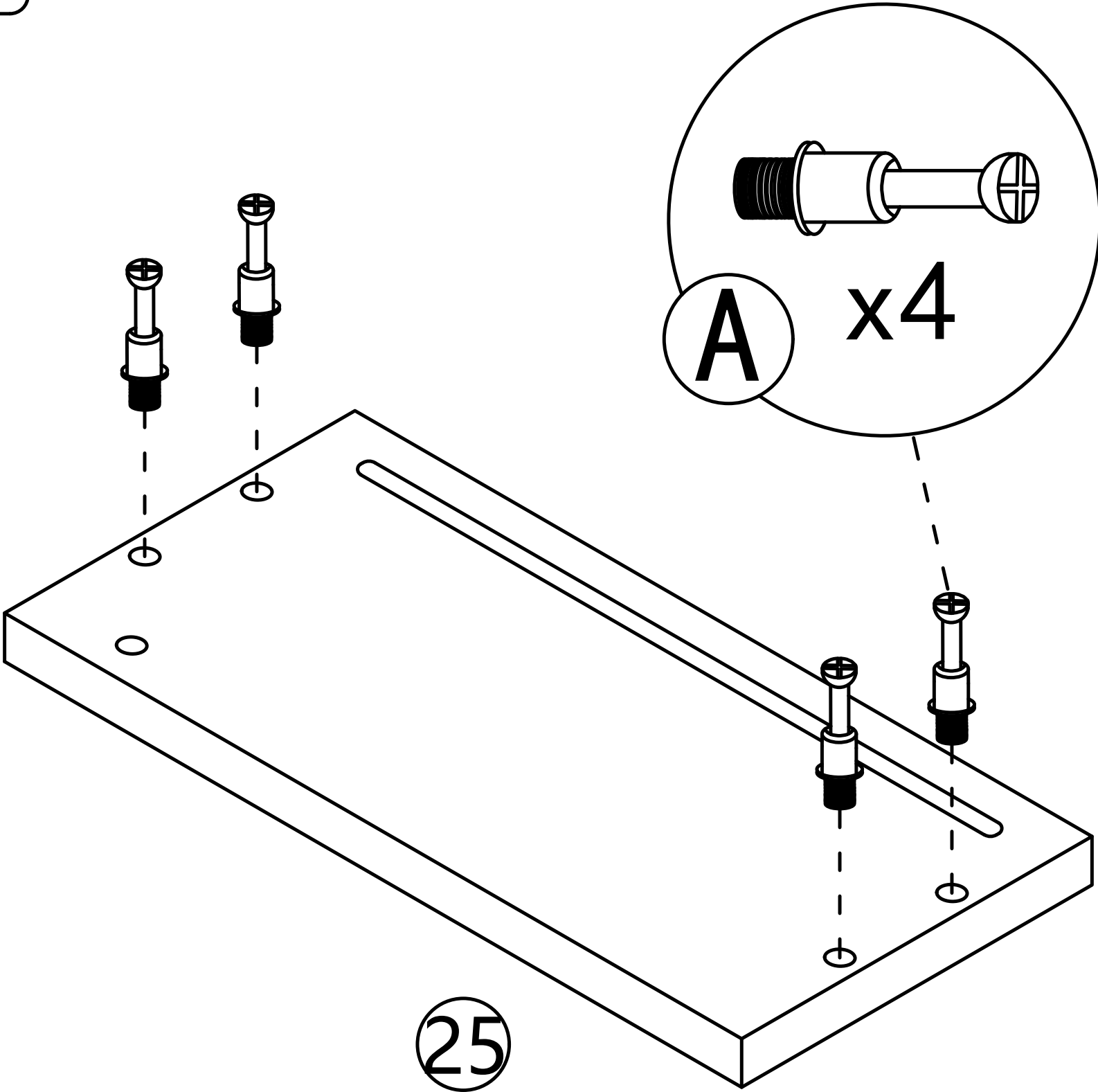
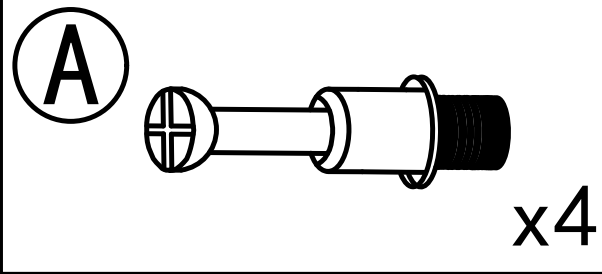
Step 49



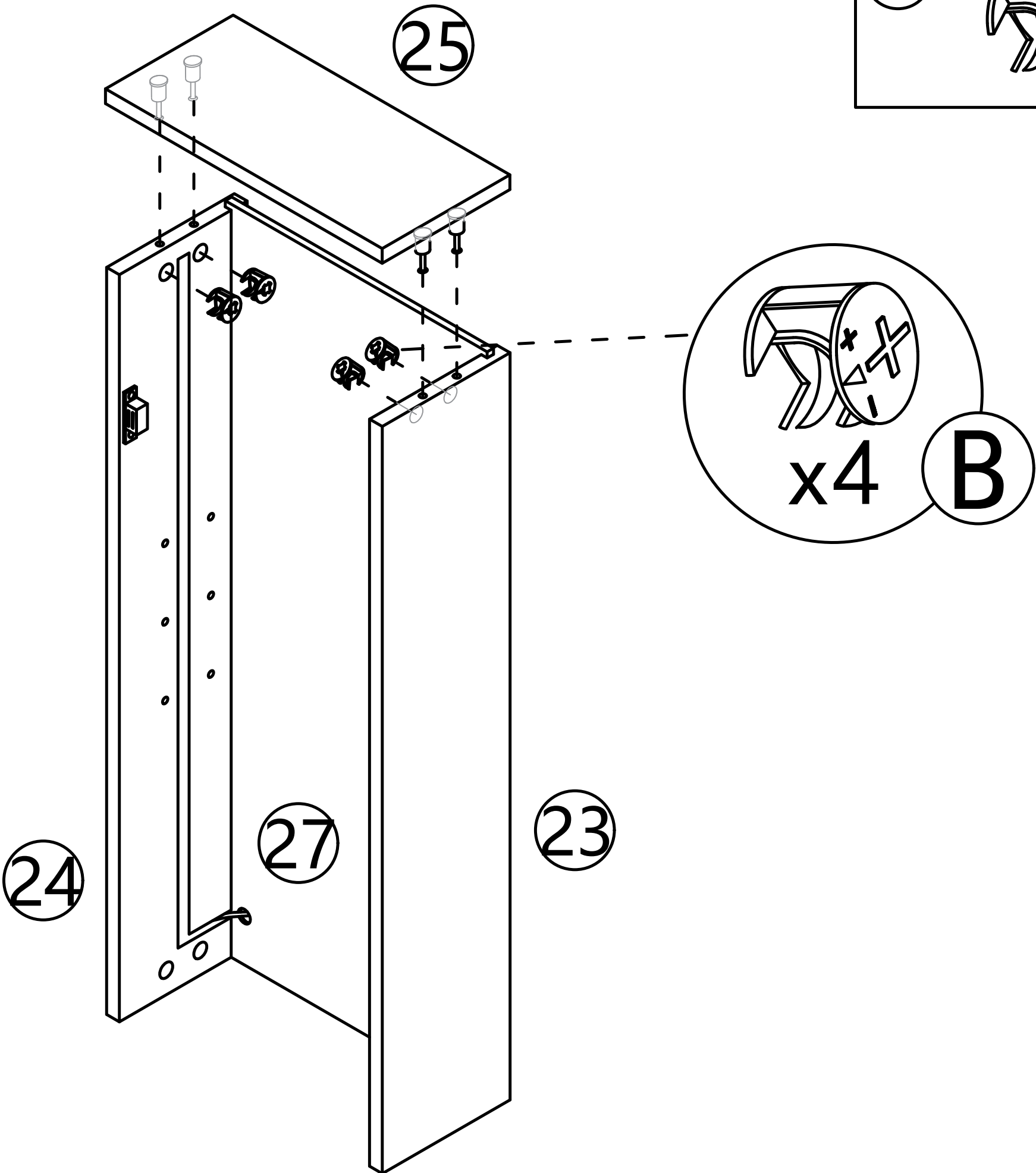
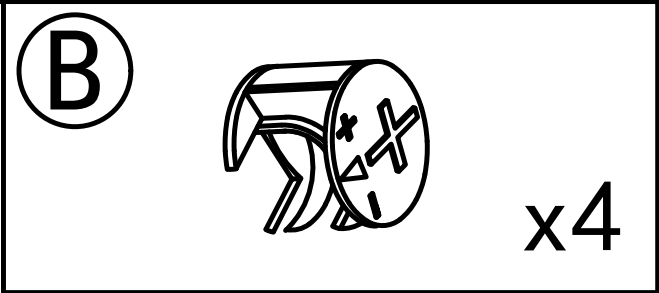
Step 50



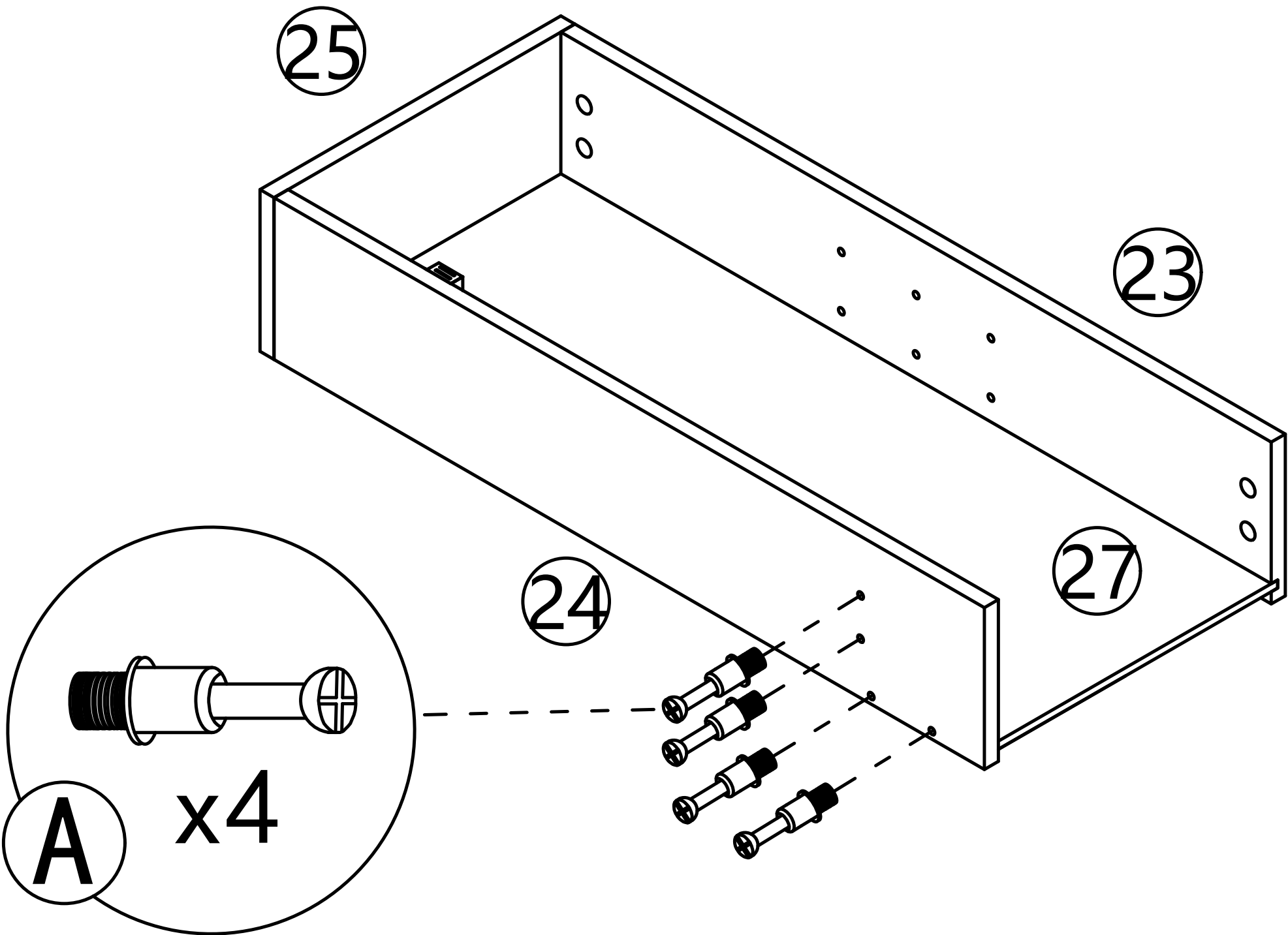
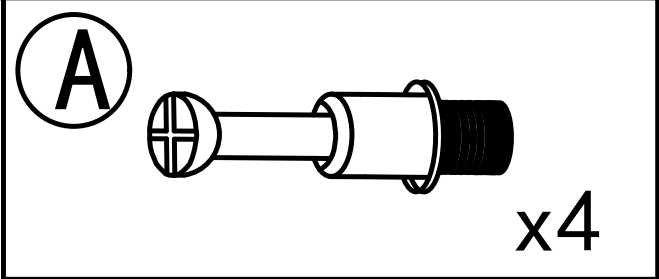
Step 51



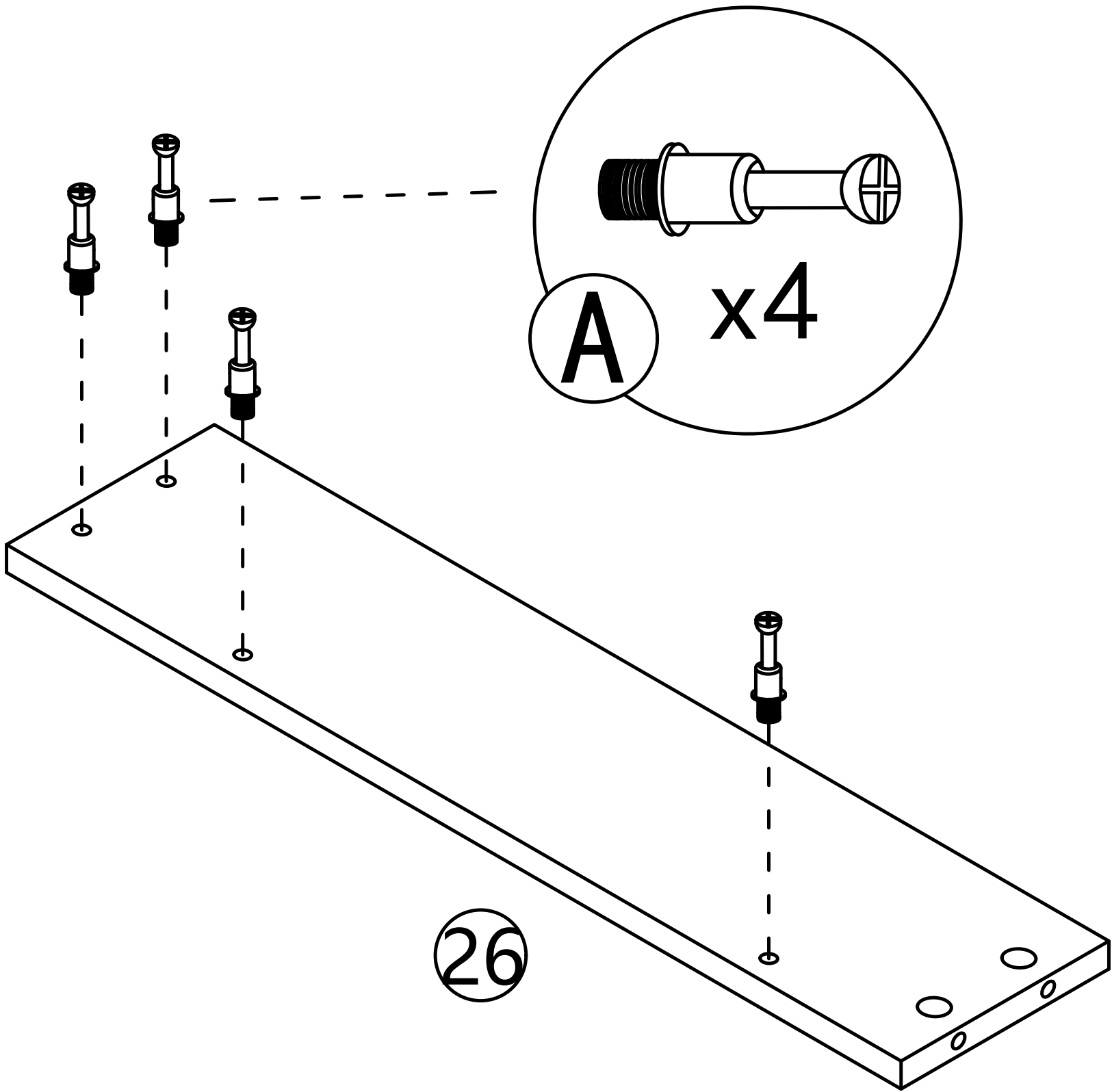
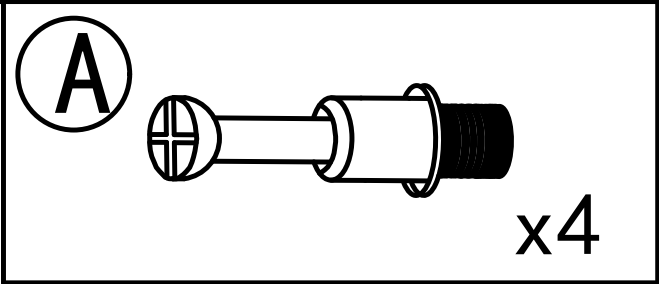
Step 52



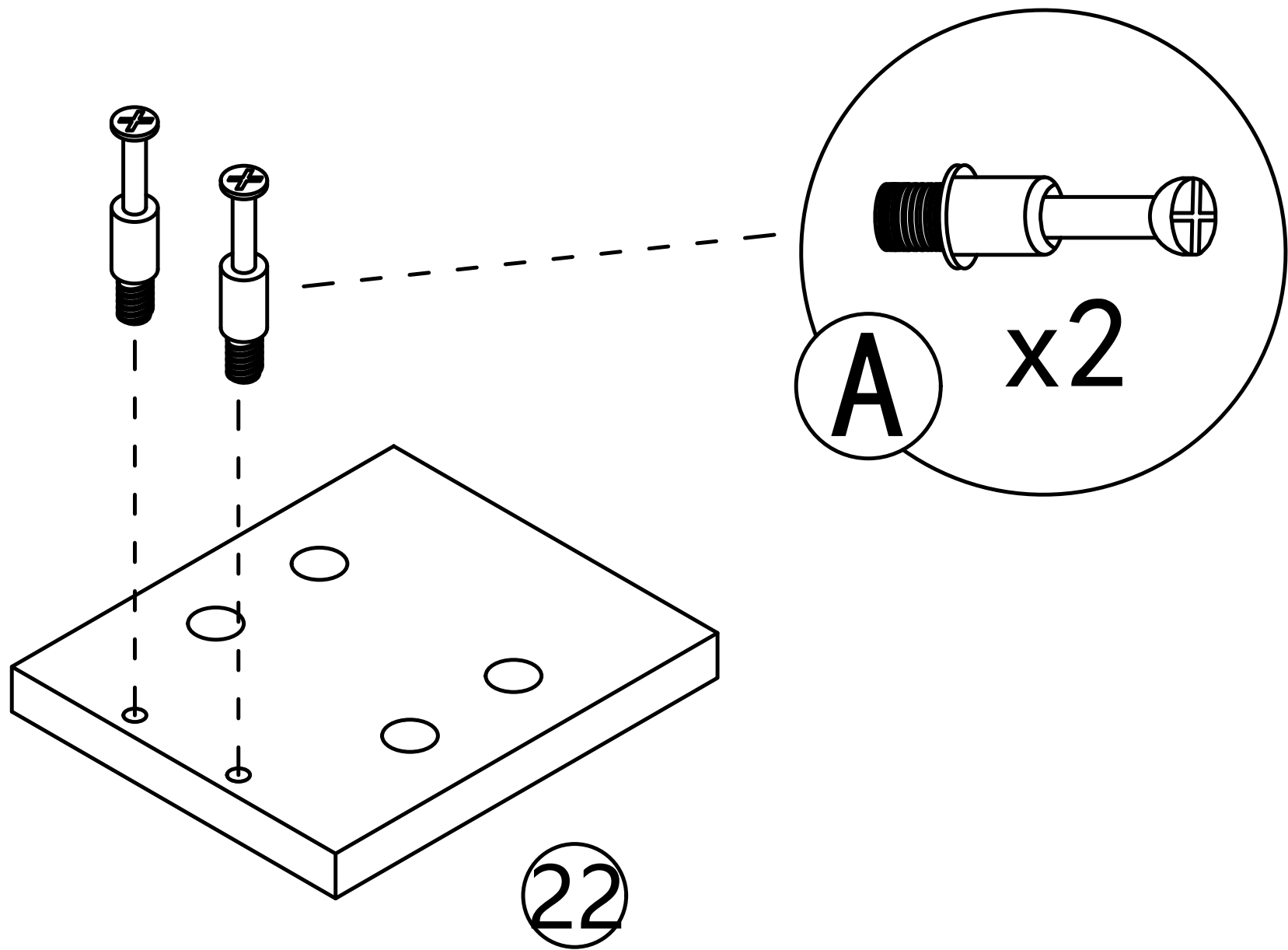
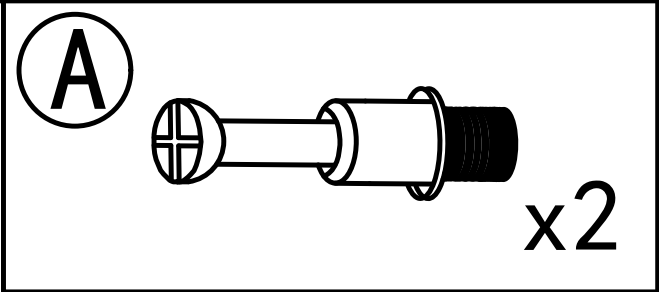
Step 53



Step 54

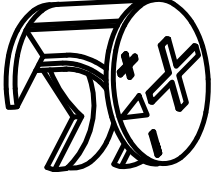


Step 55

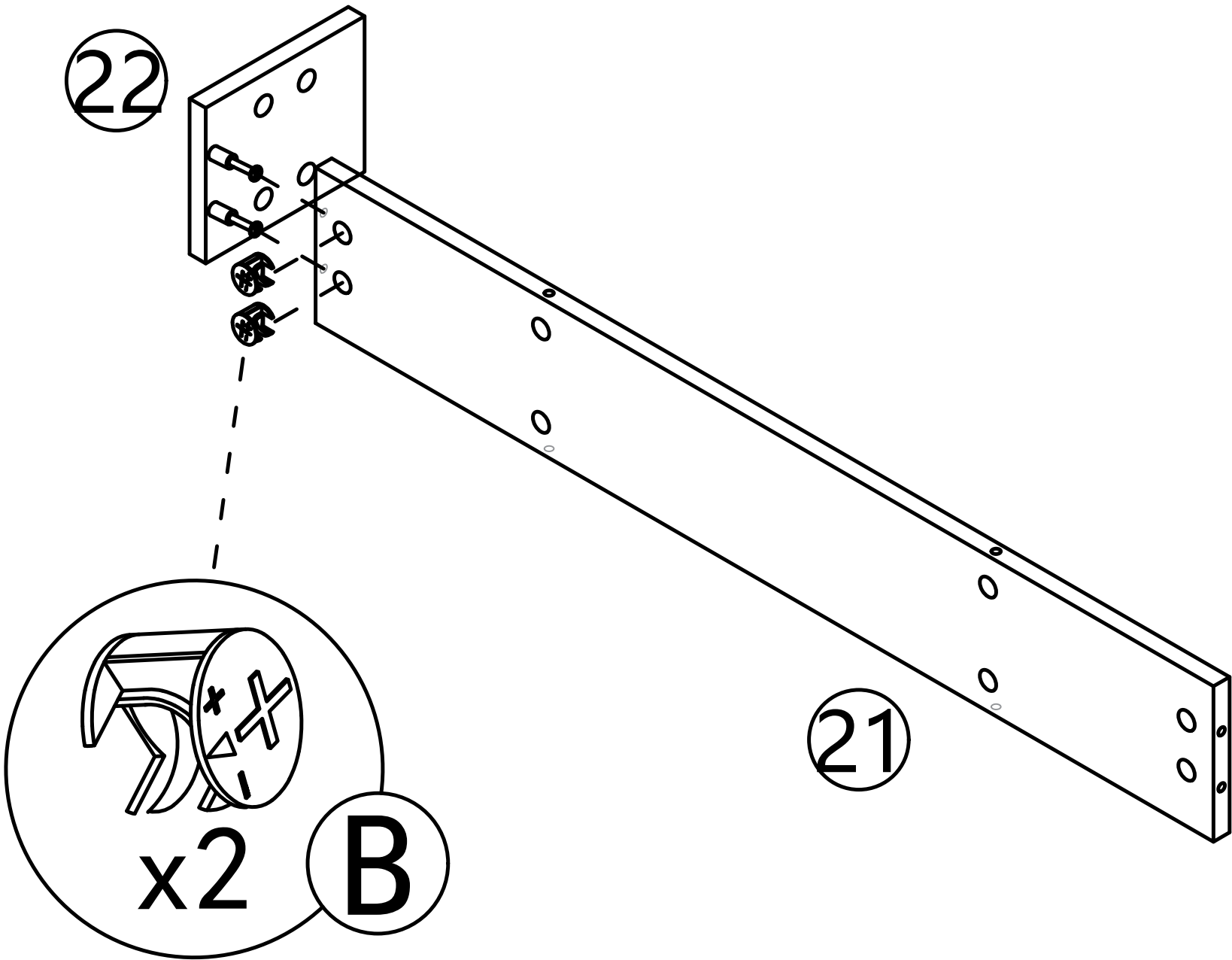


Step 56

B

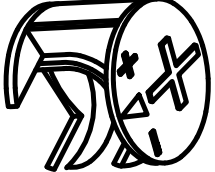


x2

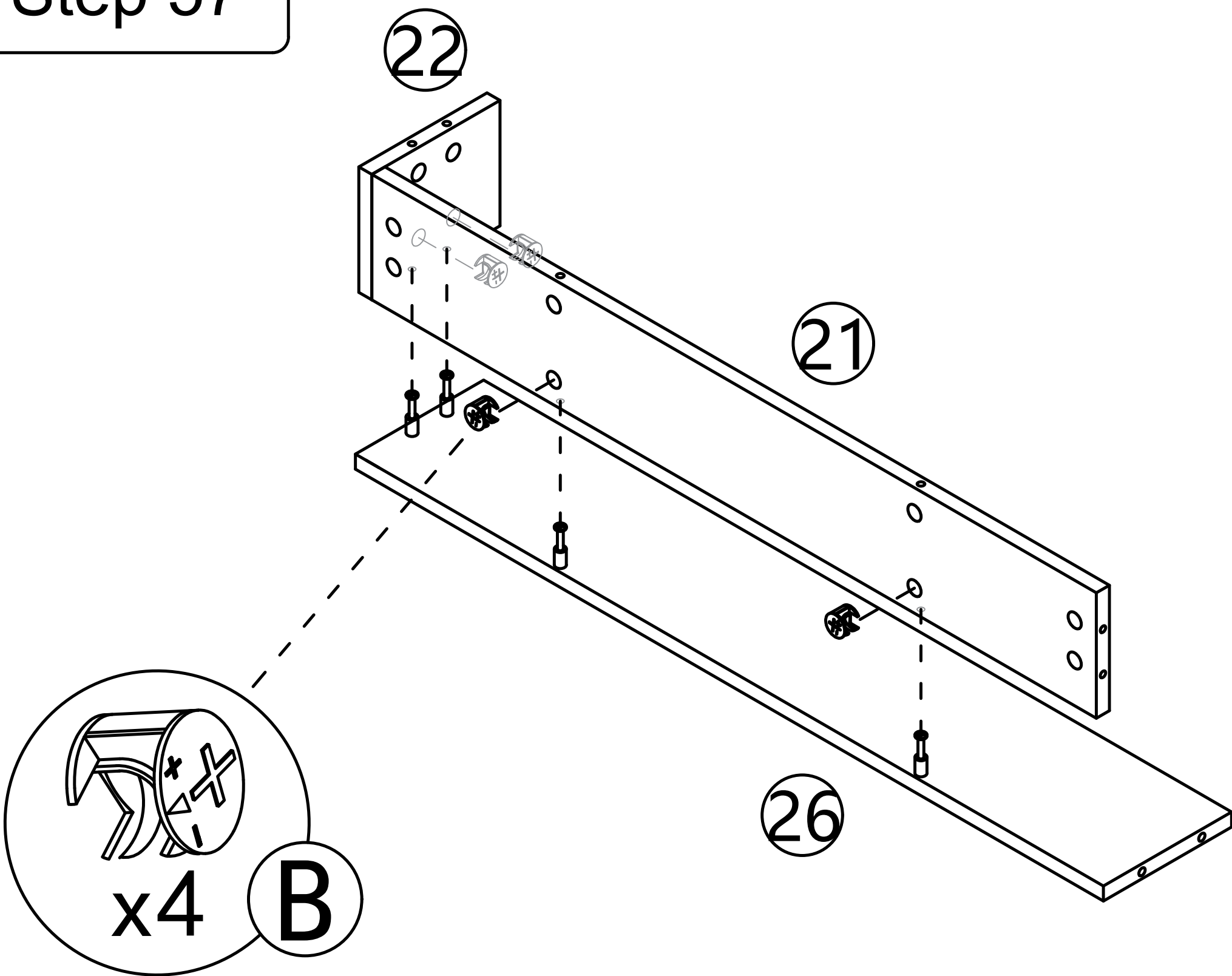


Step 57

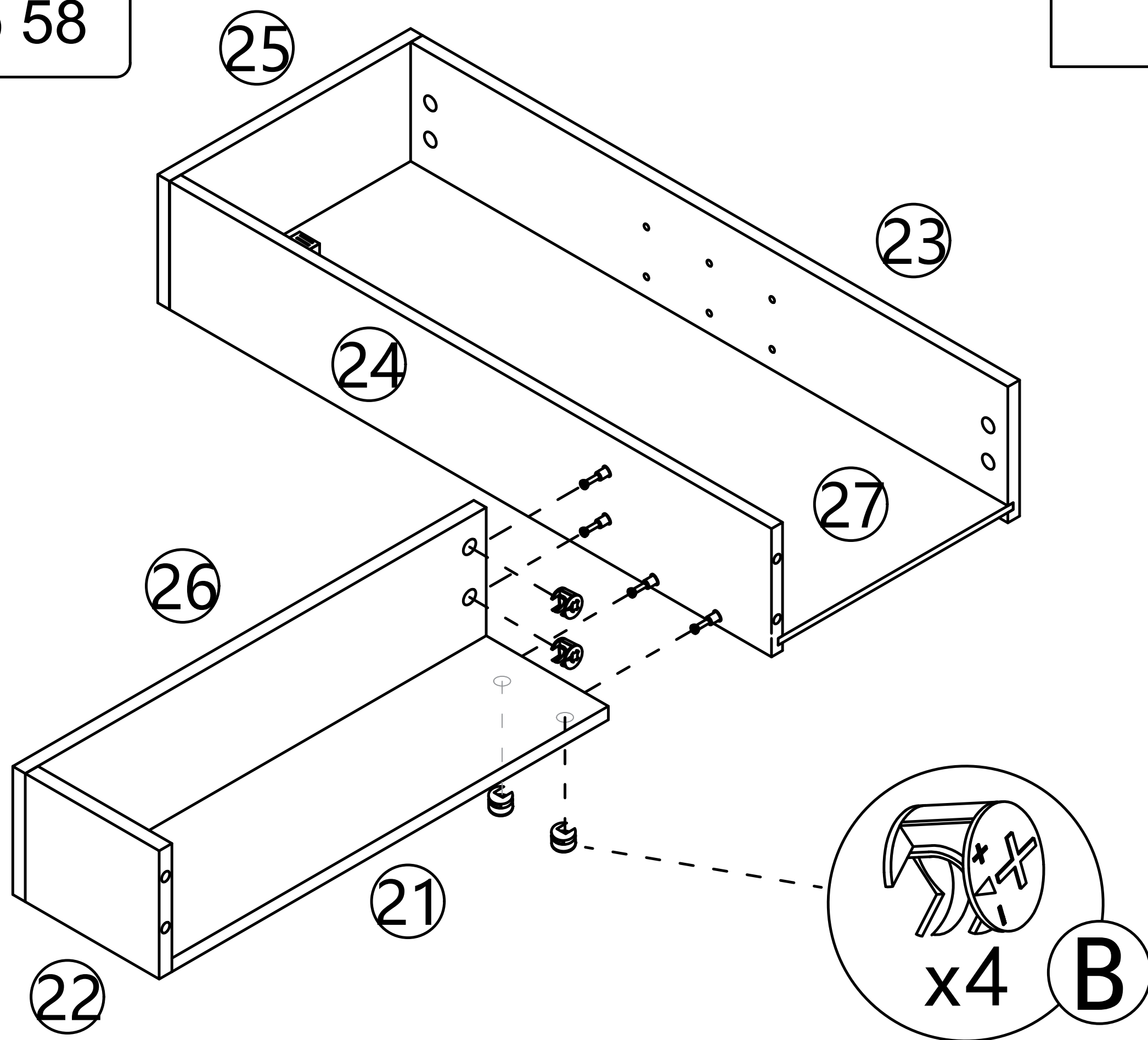
B



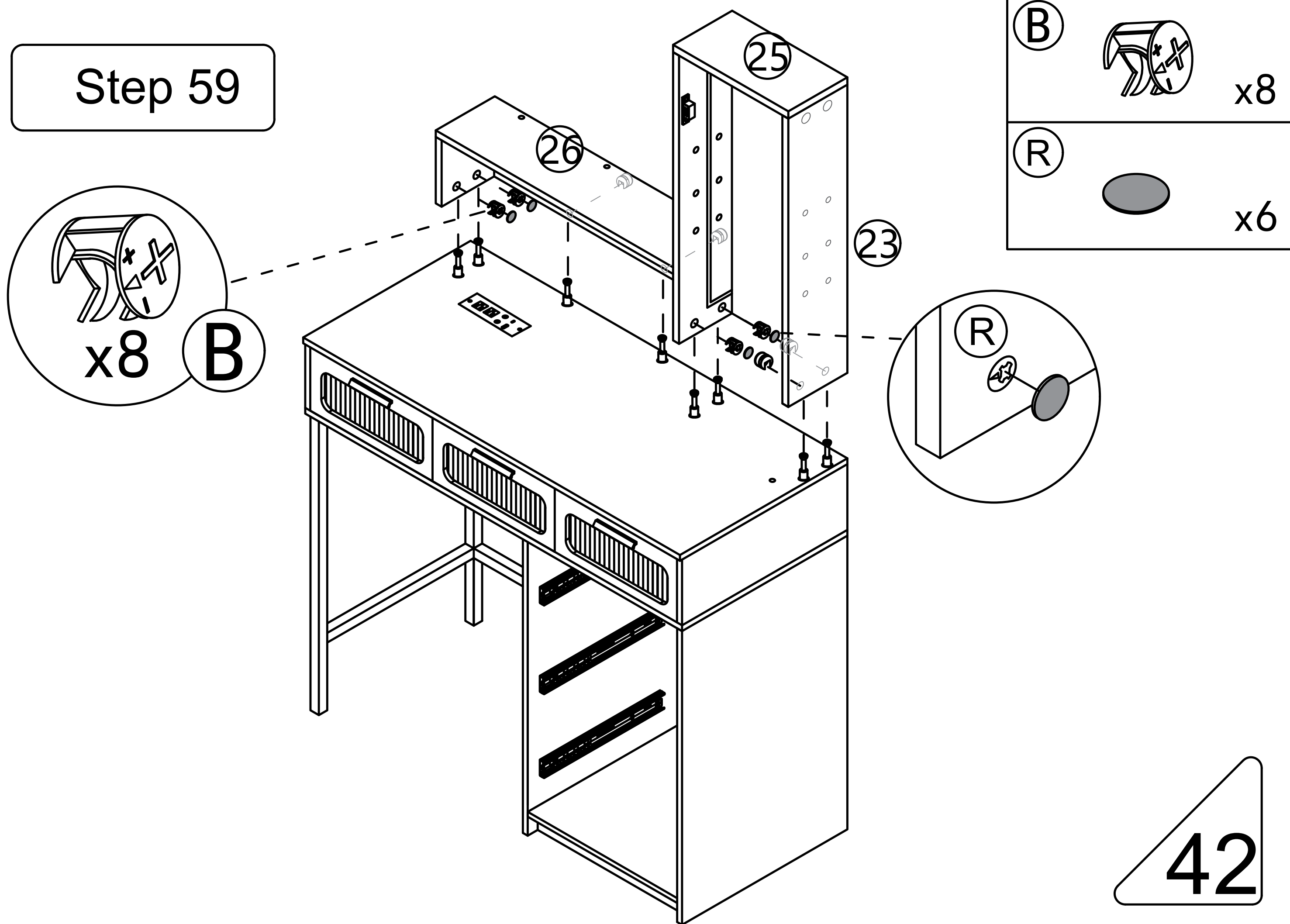
x4



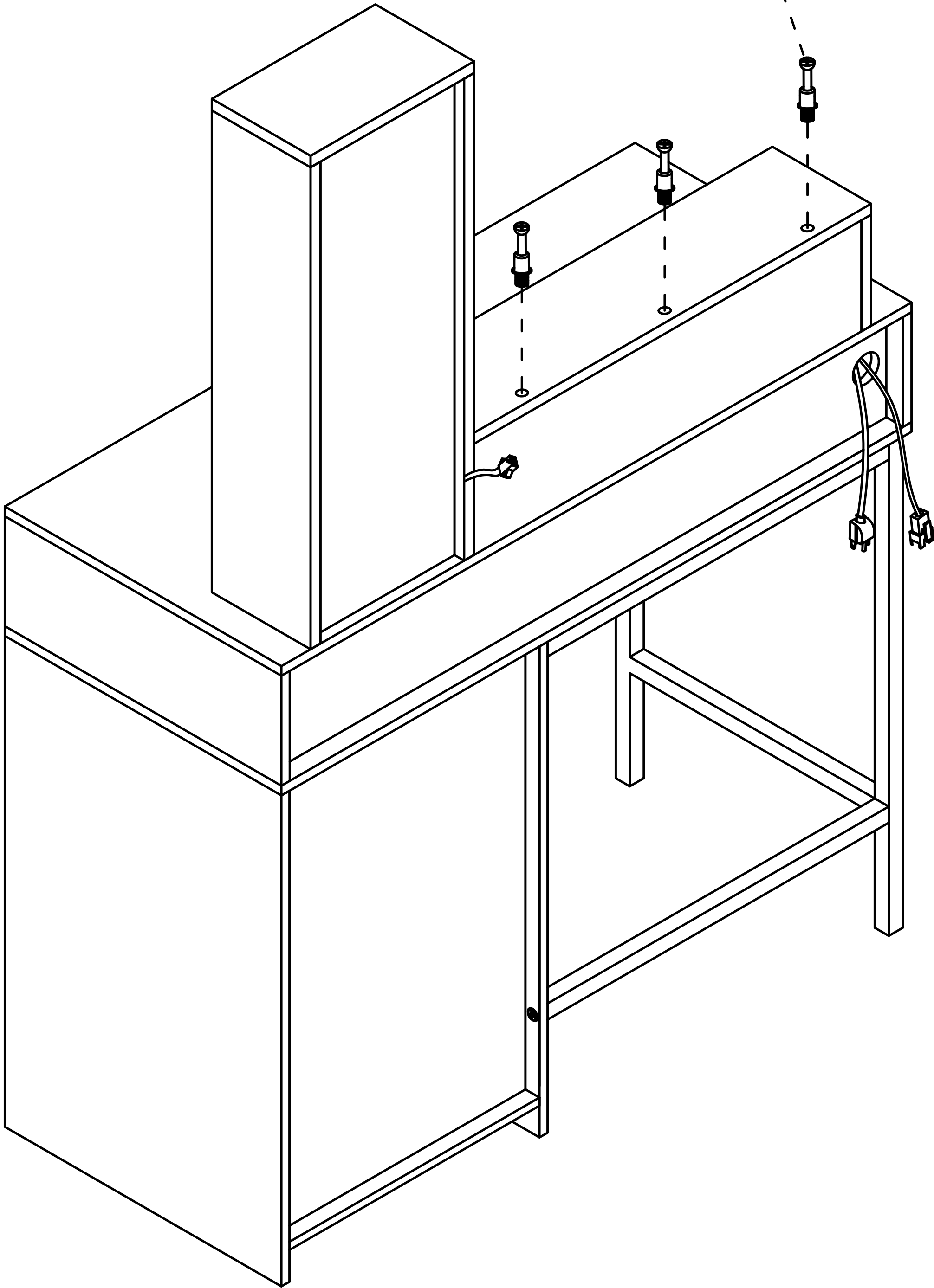
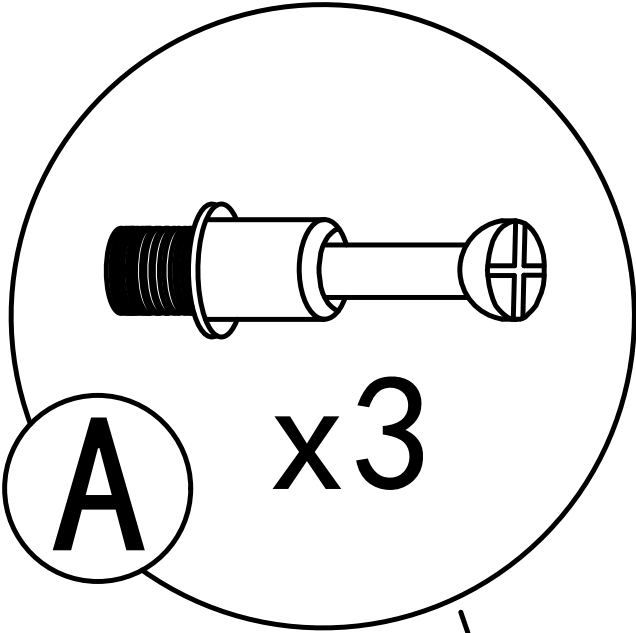
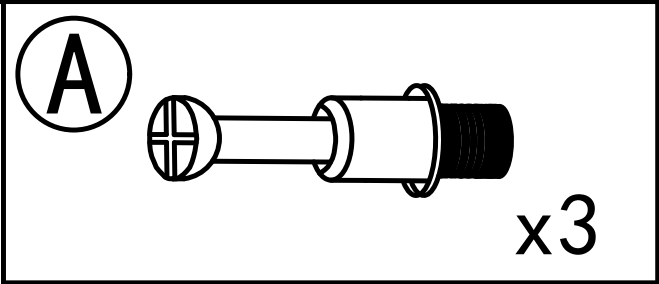
Step 58



Step 59

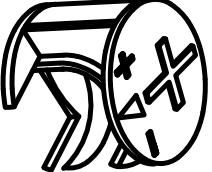


Step 60

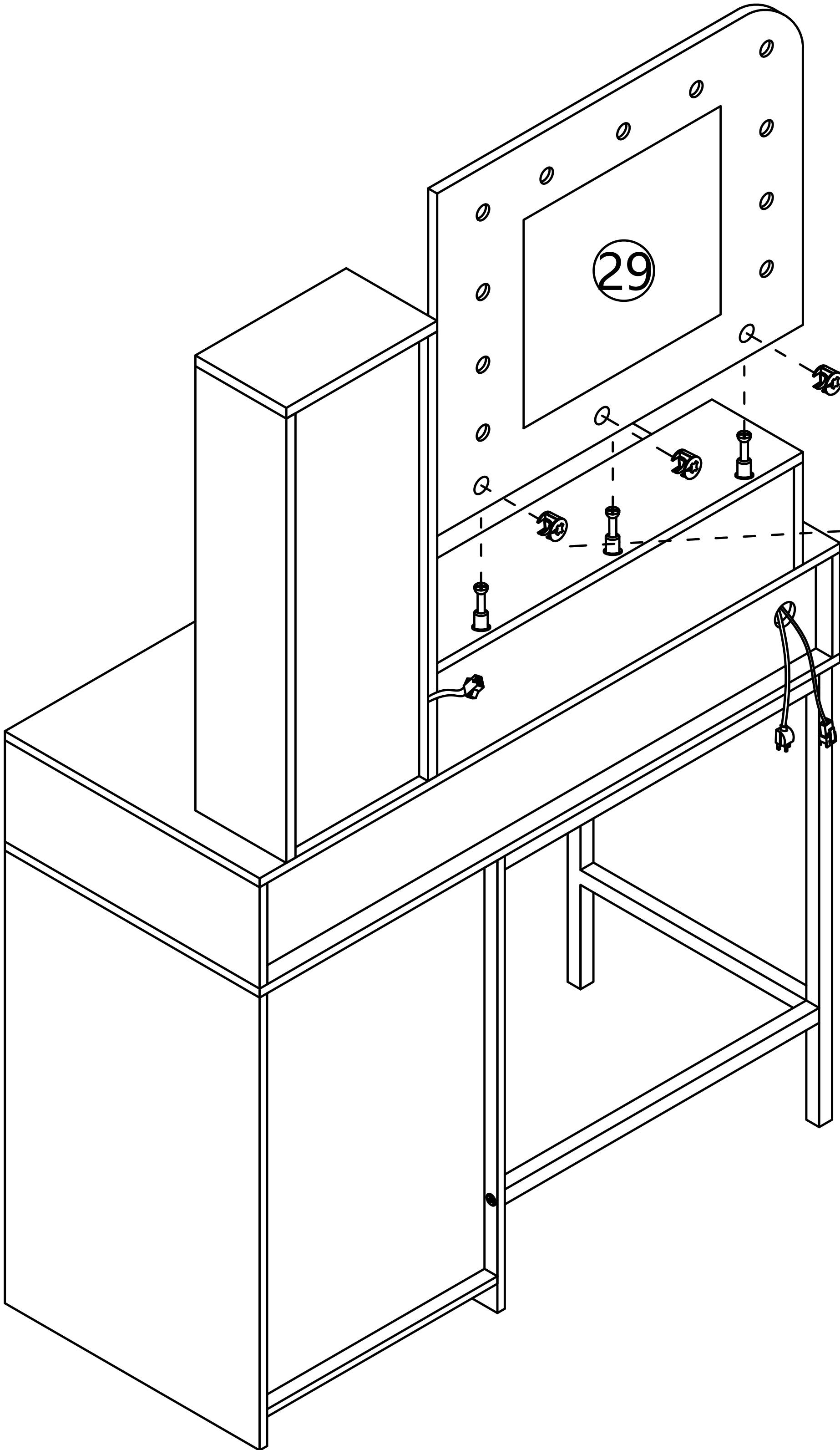


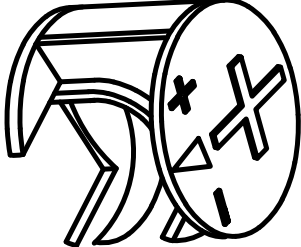
Step 61

B



x3

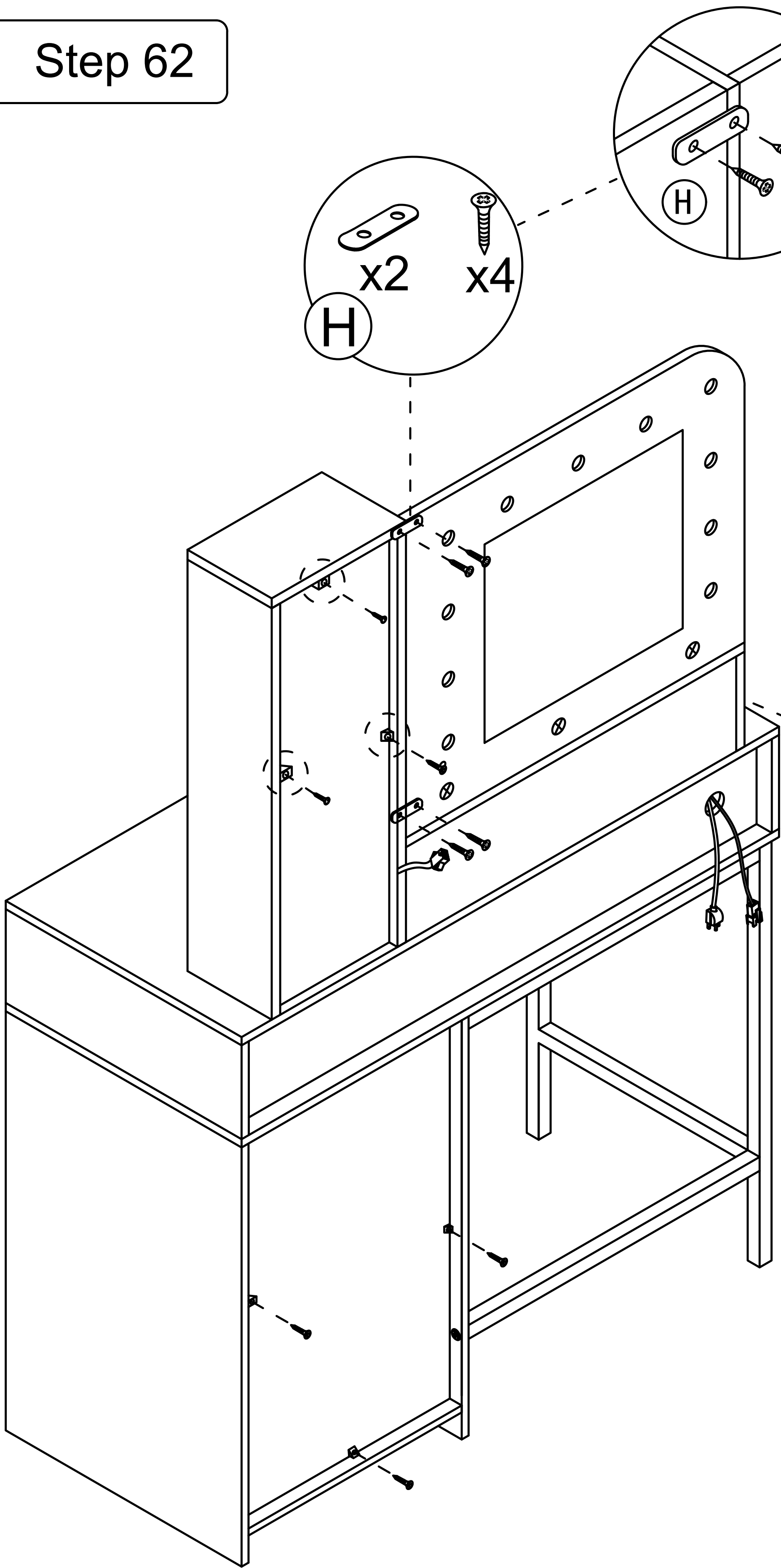




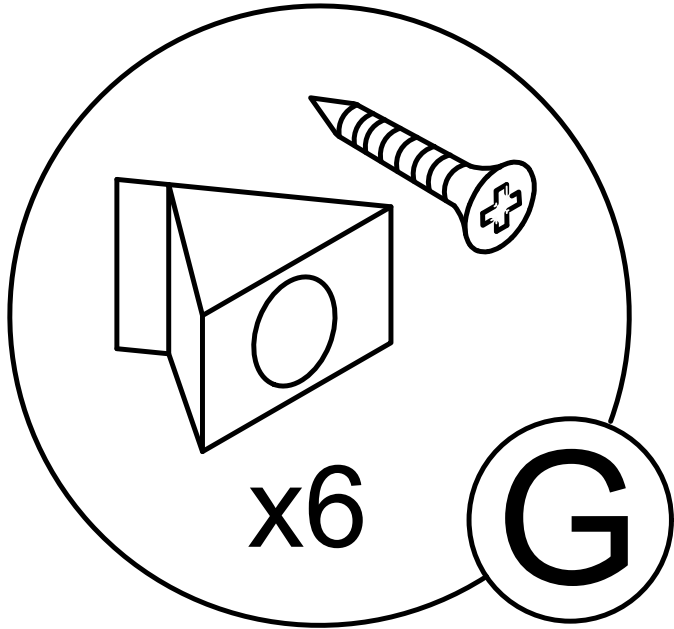
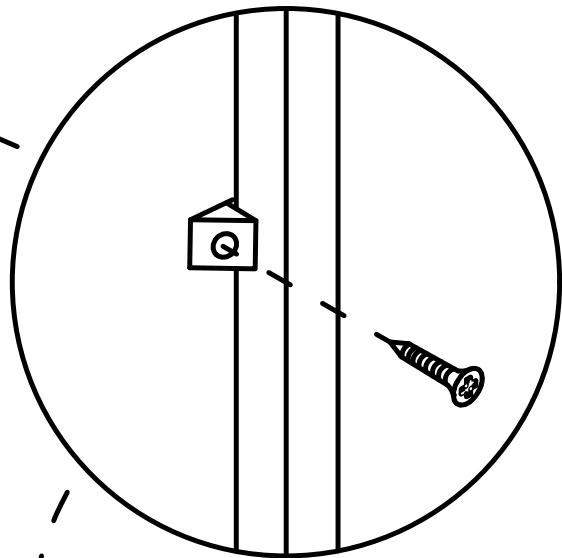
x3

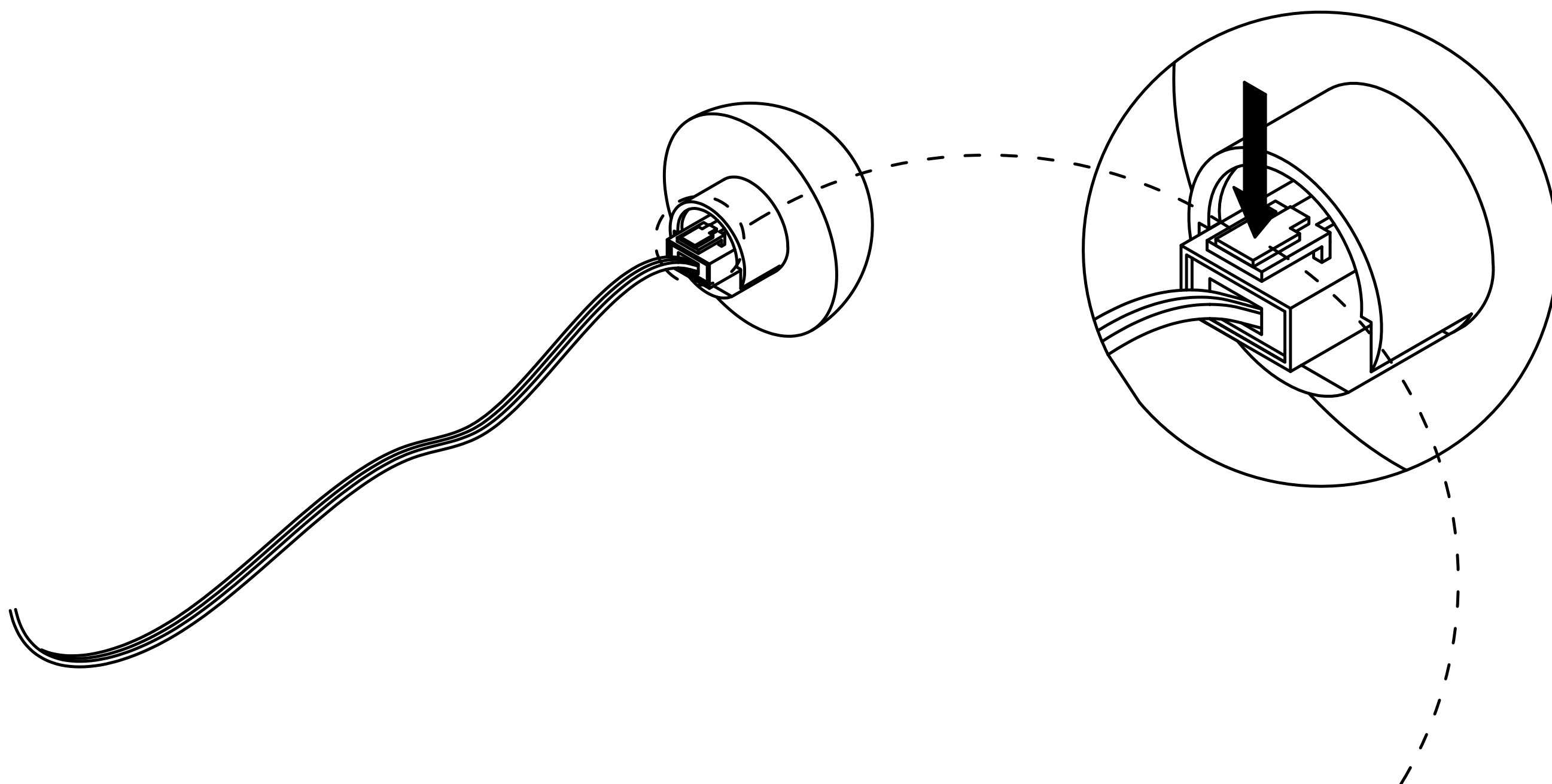
B

Step 62



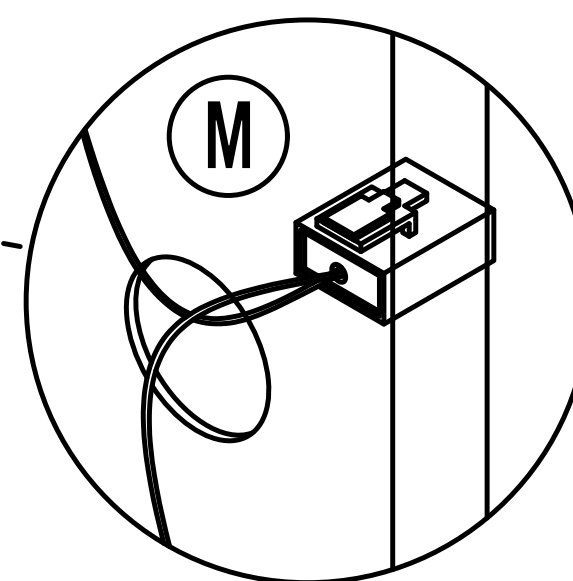
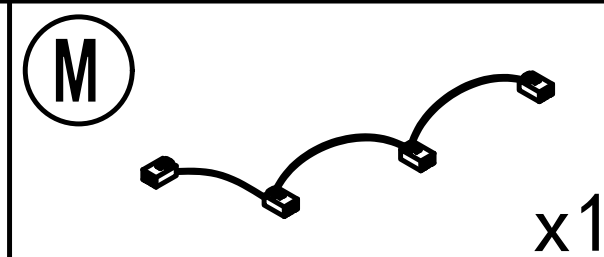
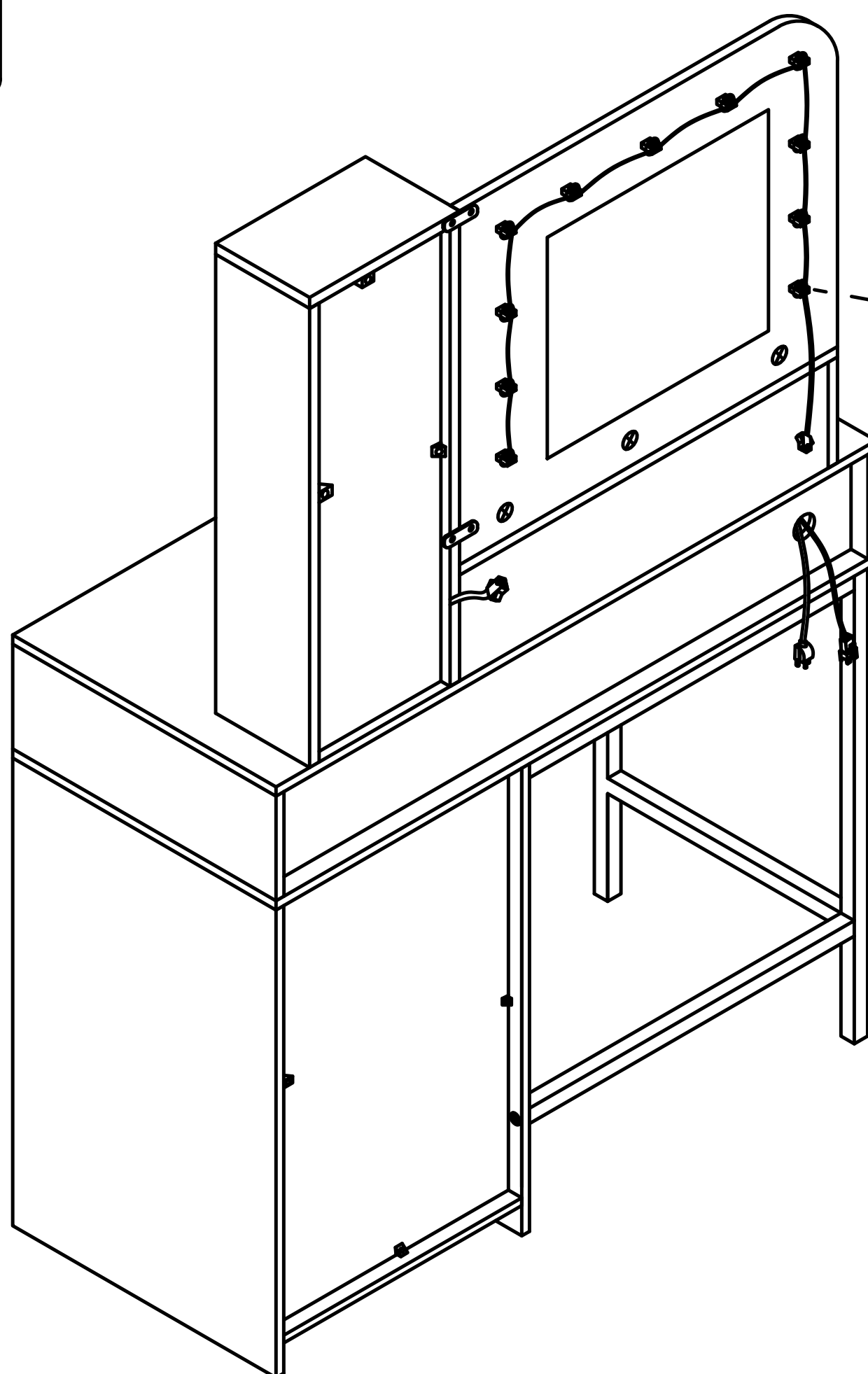
G		x6
H		x2
		x4



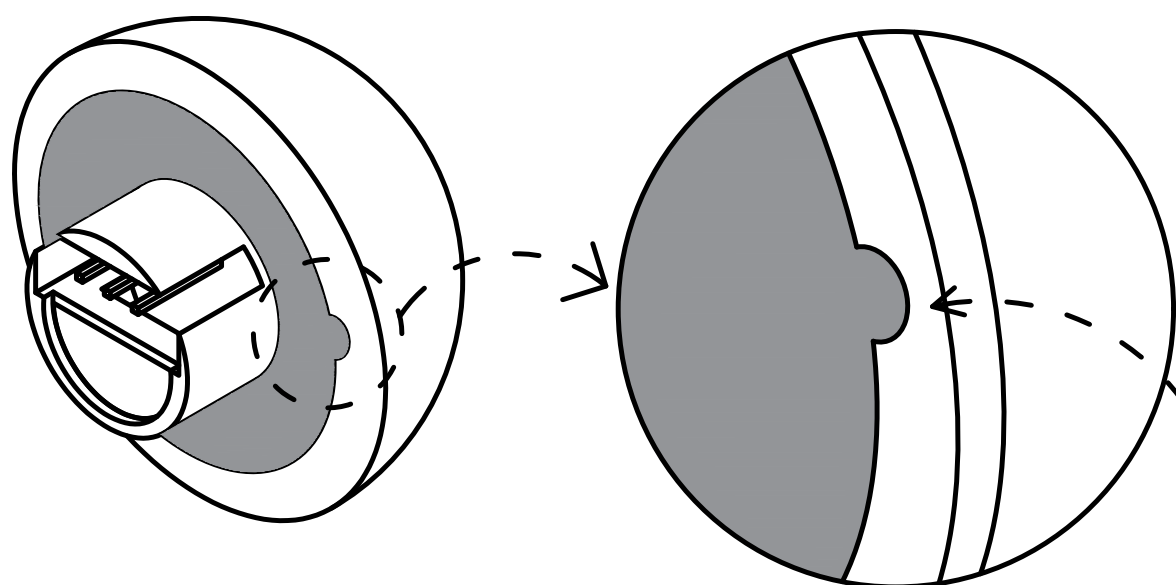


Press the plug-in to pull out the cable

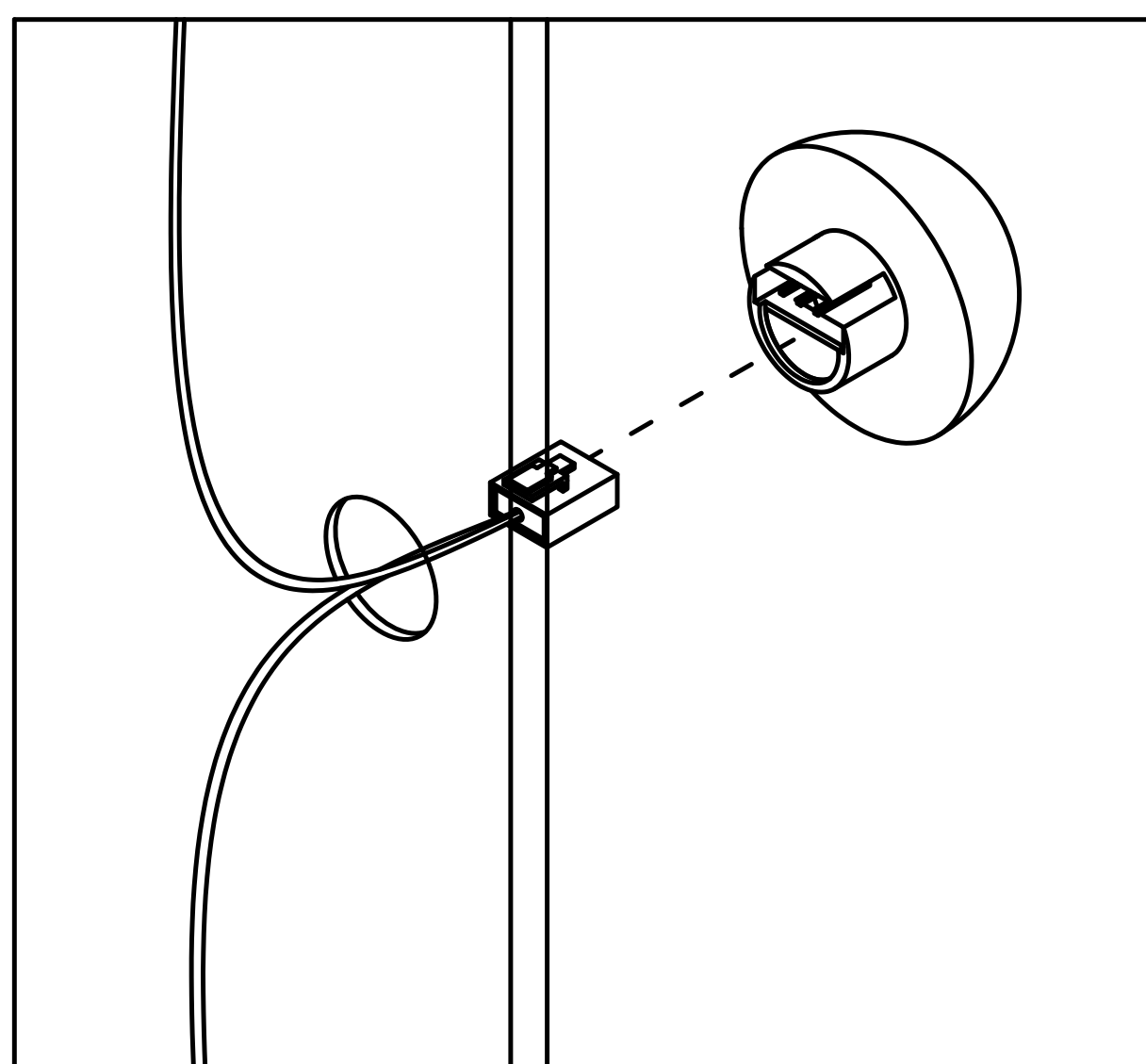
Step 63



Thread the plug through the hole



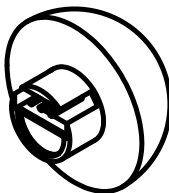
Remove the film before installation



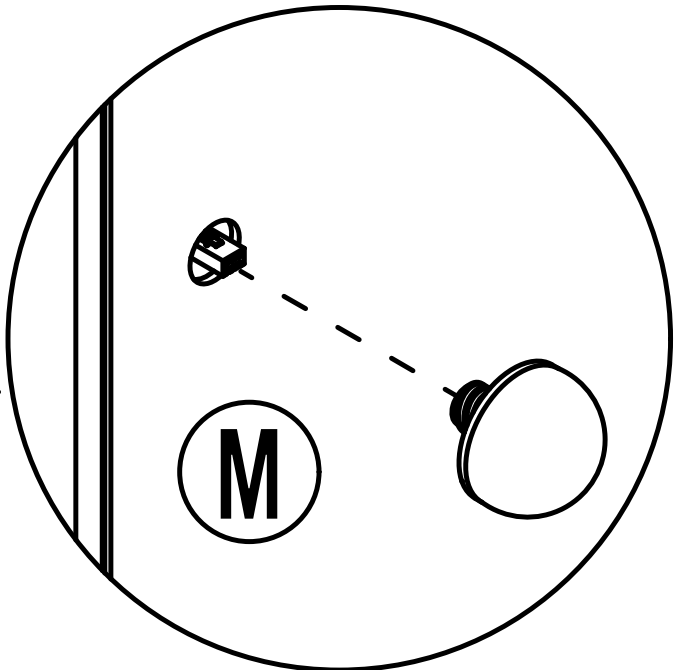
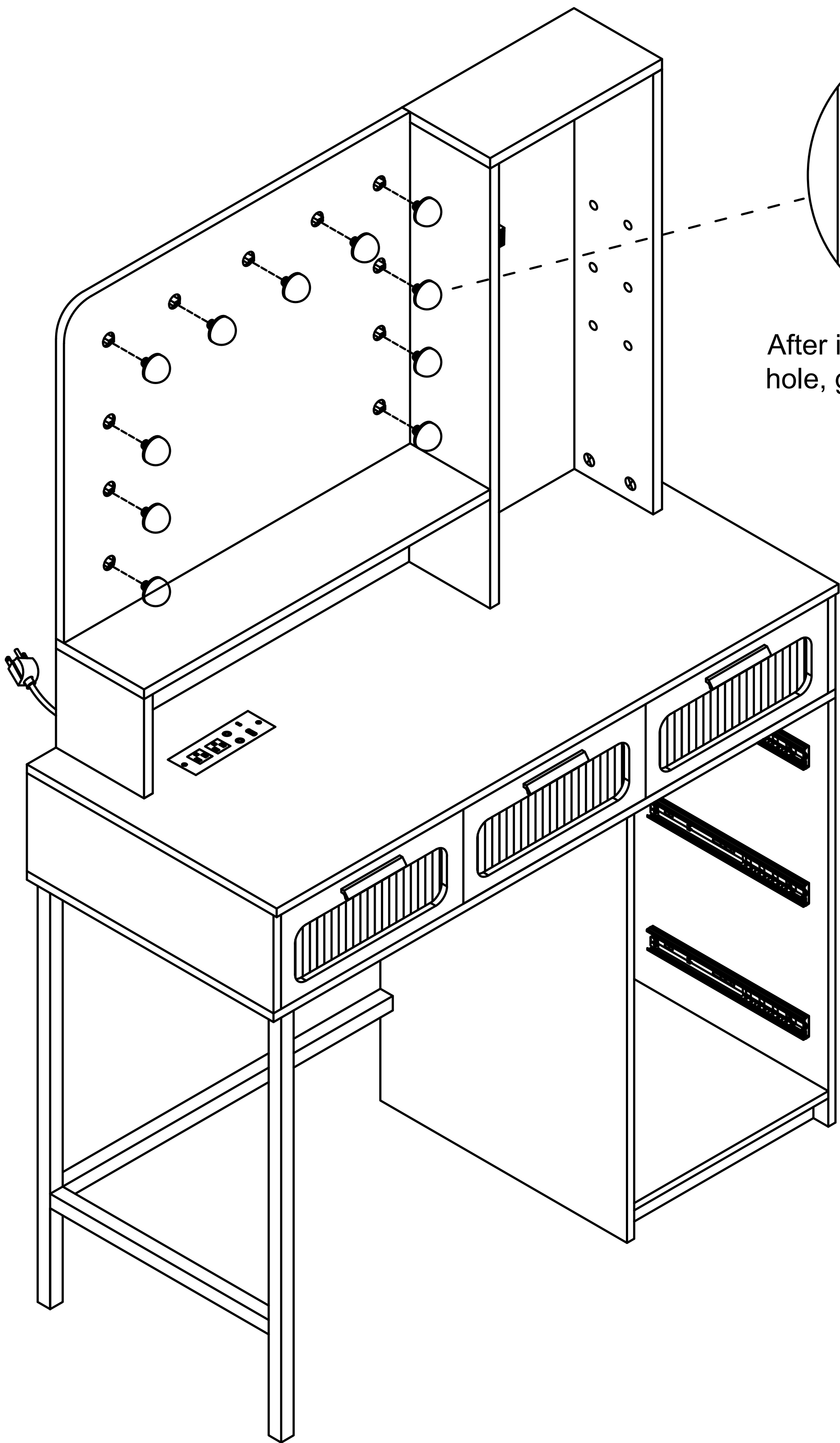
Connect the bulb to the plug

Step 64

M

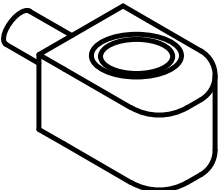


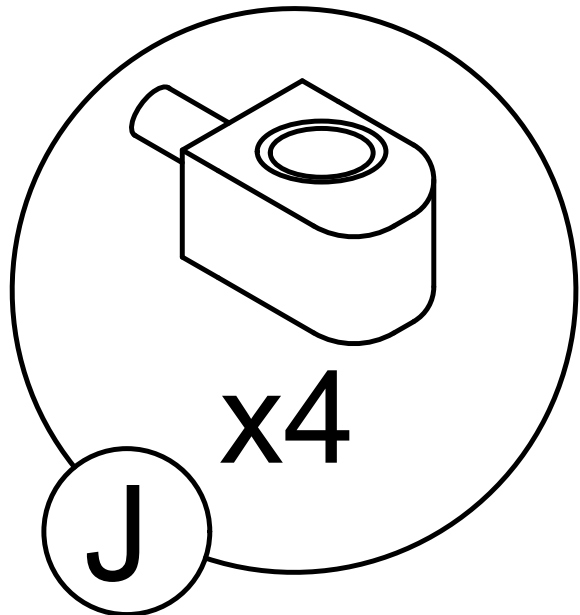
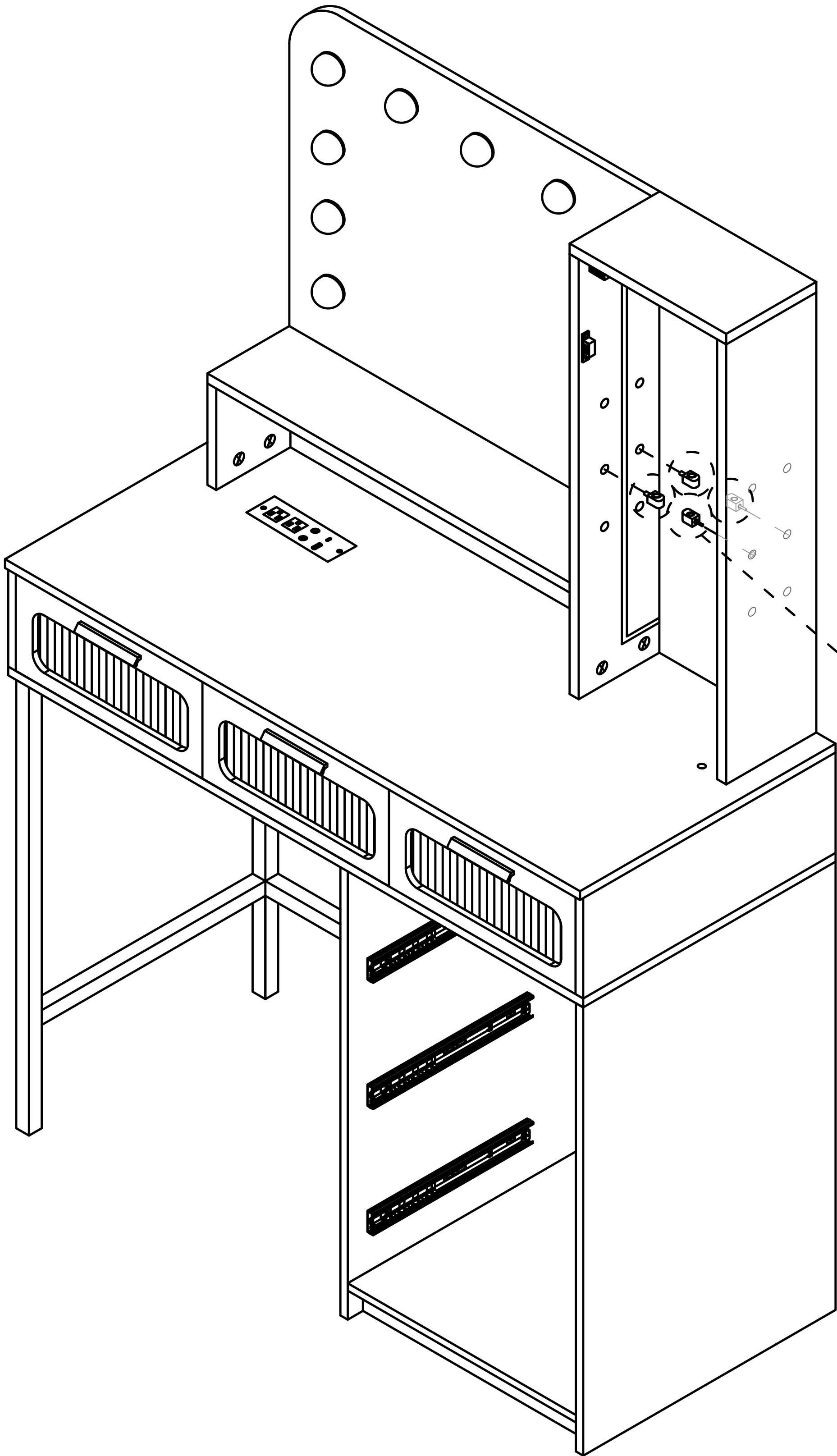
x11



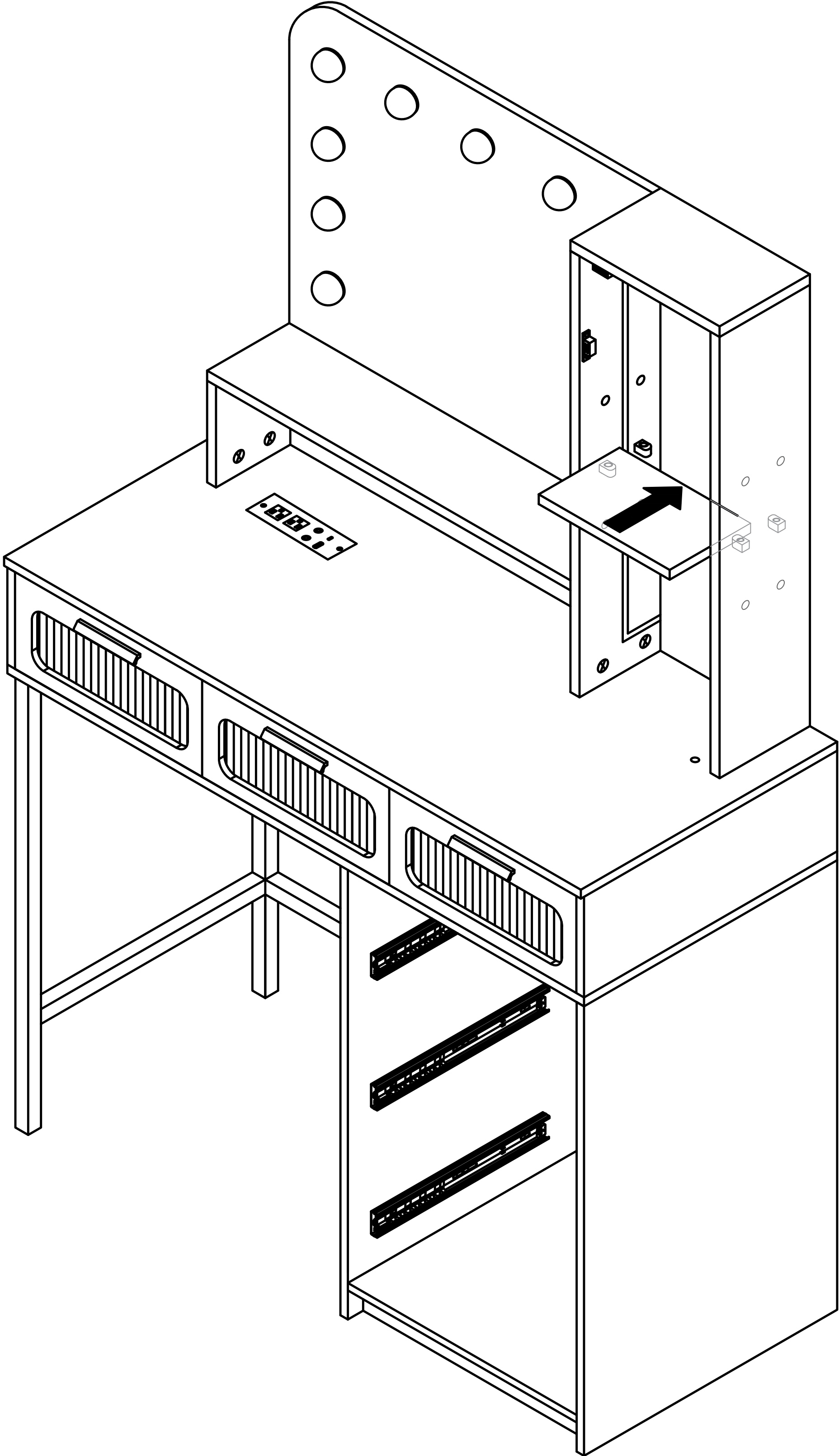
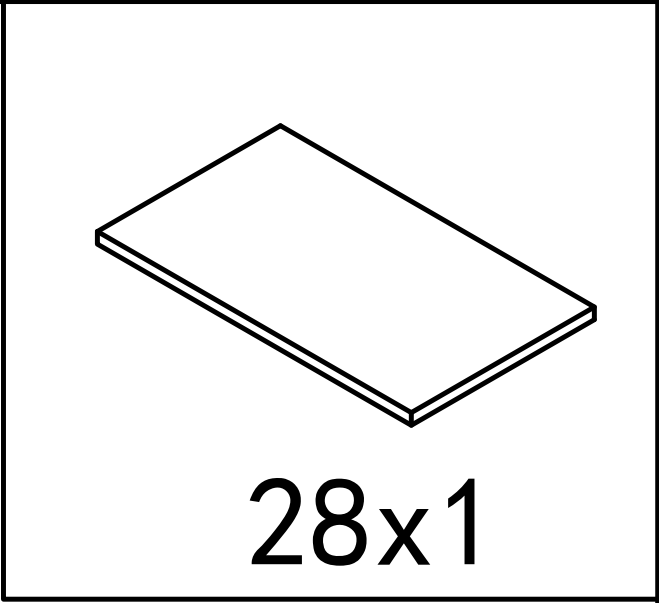
After inserting the bulb into the hole, glue the bulb to the board

Step 65

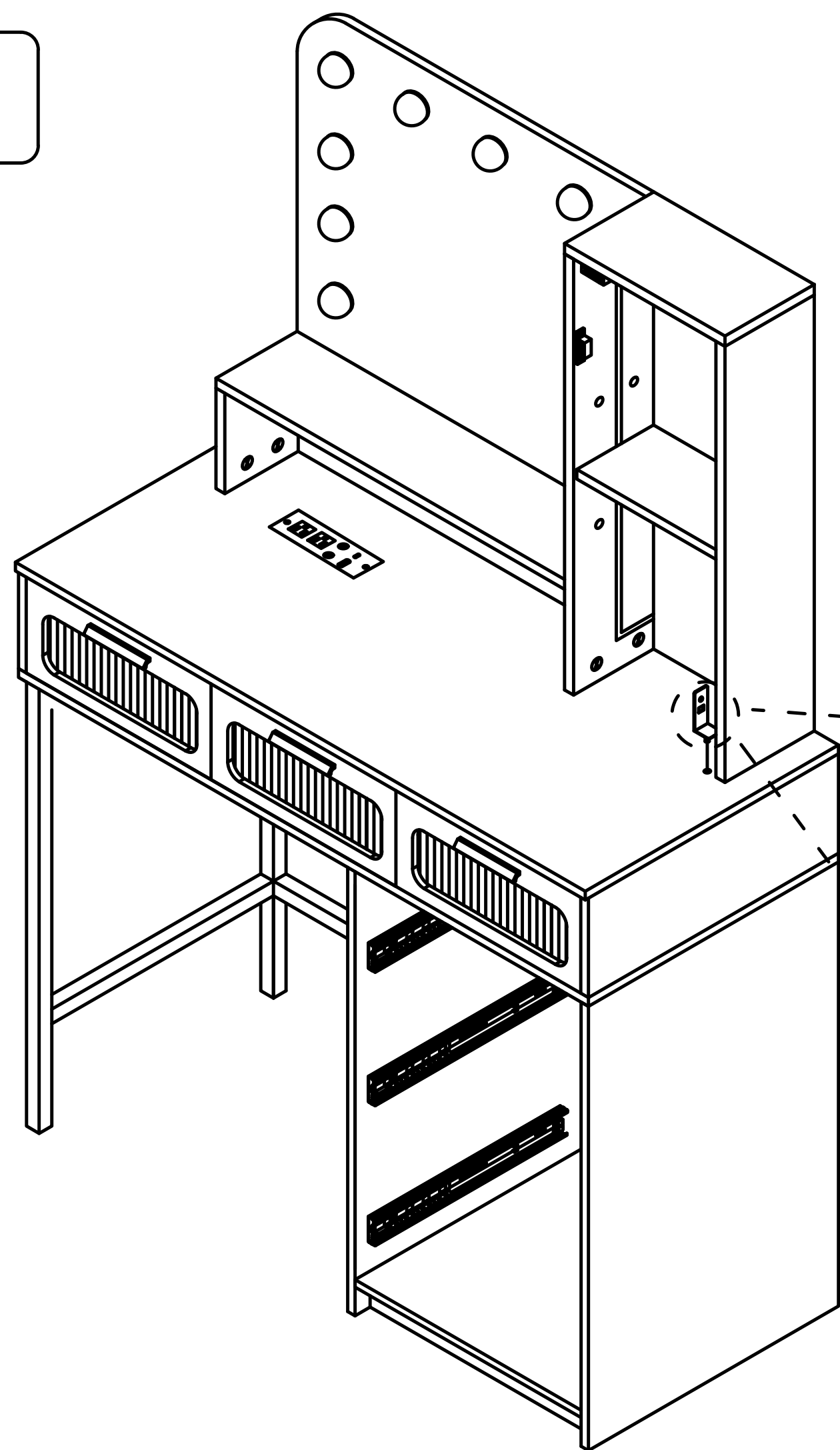
J  x4



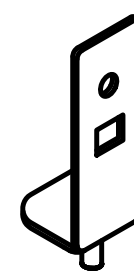
Step 66



Step 67



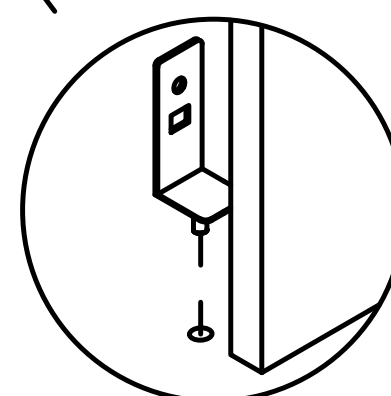
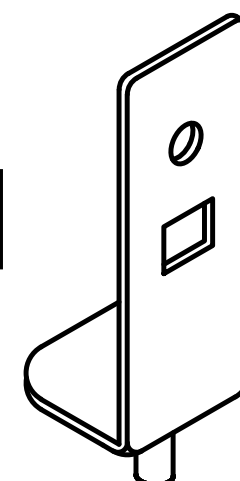
(K)



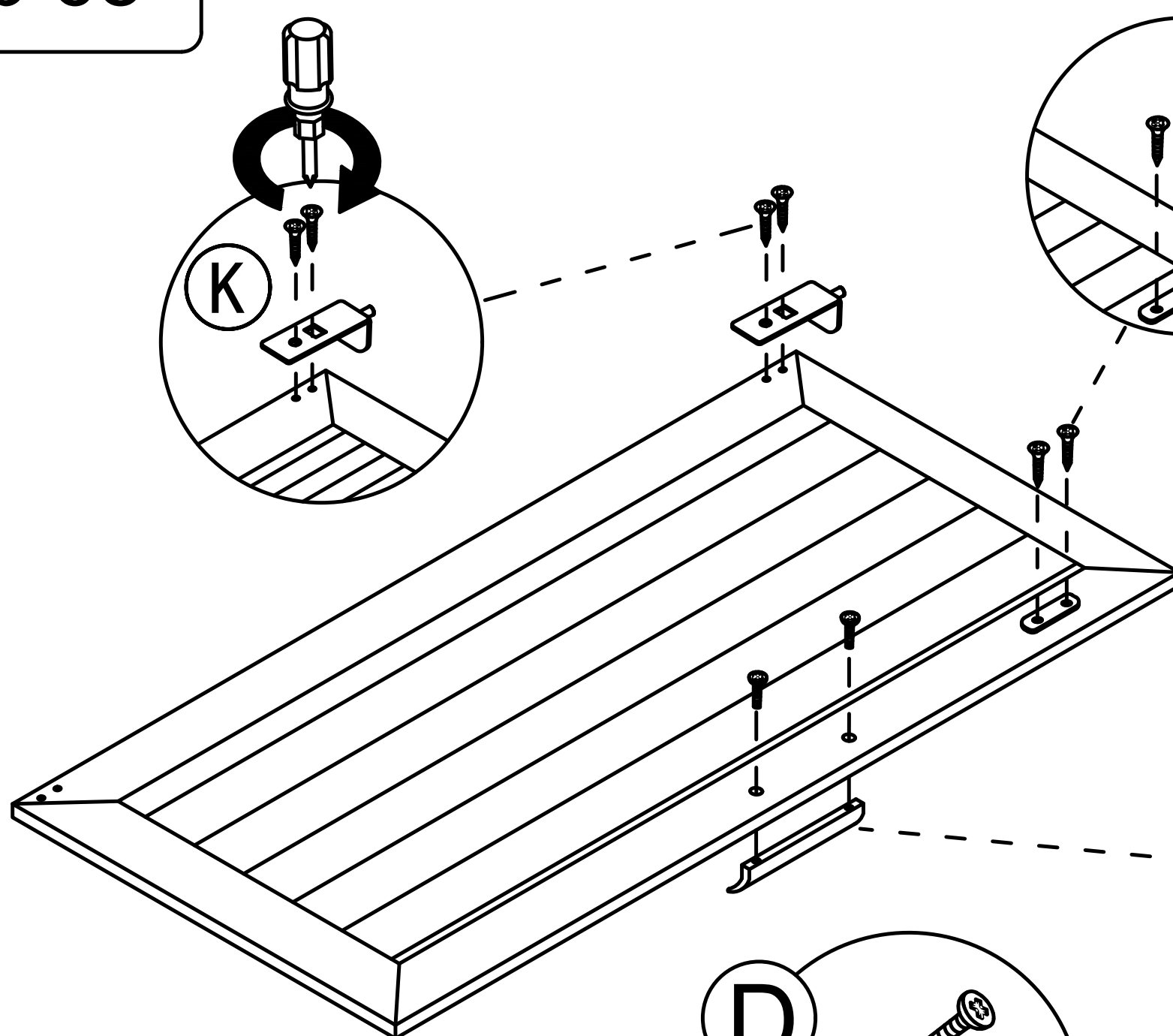
x1

x1

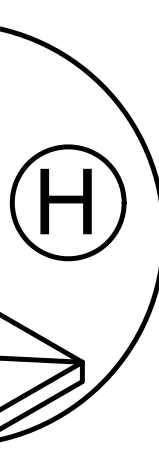
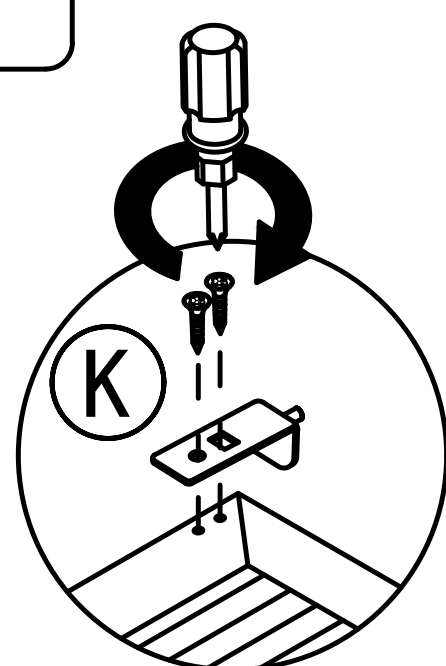
(K)



Step 68

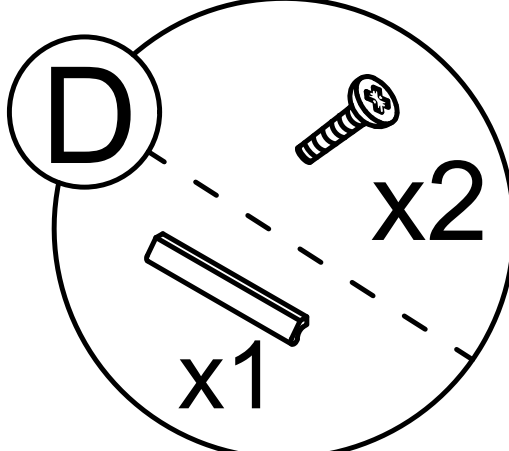


(K)



(H)

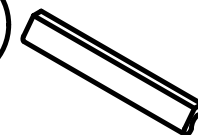
(D)



x2

x1

(D)

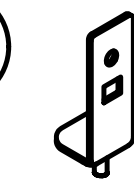


x1



x2

(K)

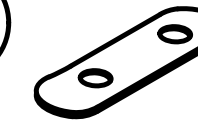


x1



x2

(H)



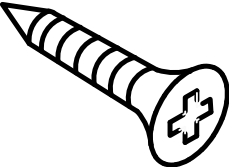
x1

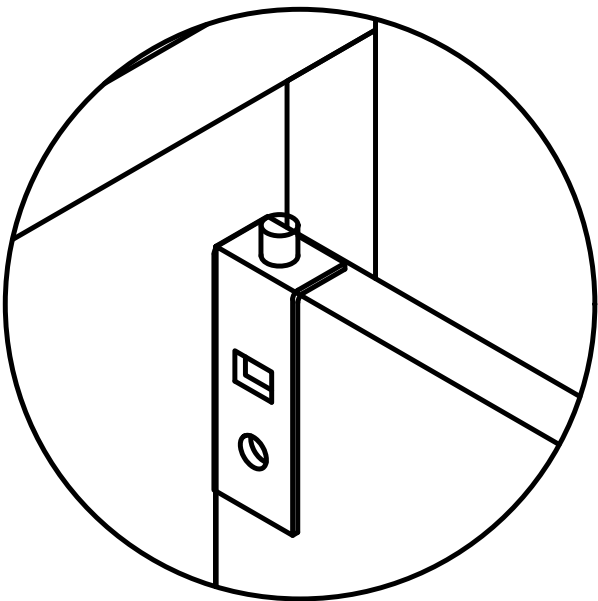
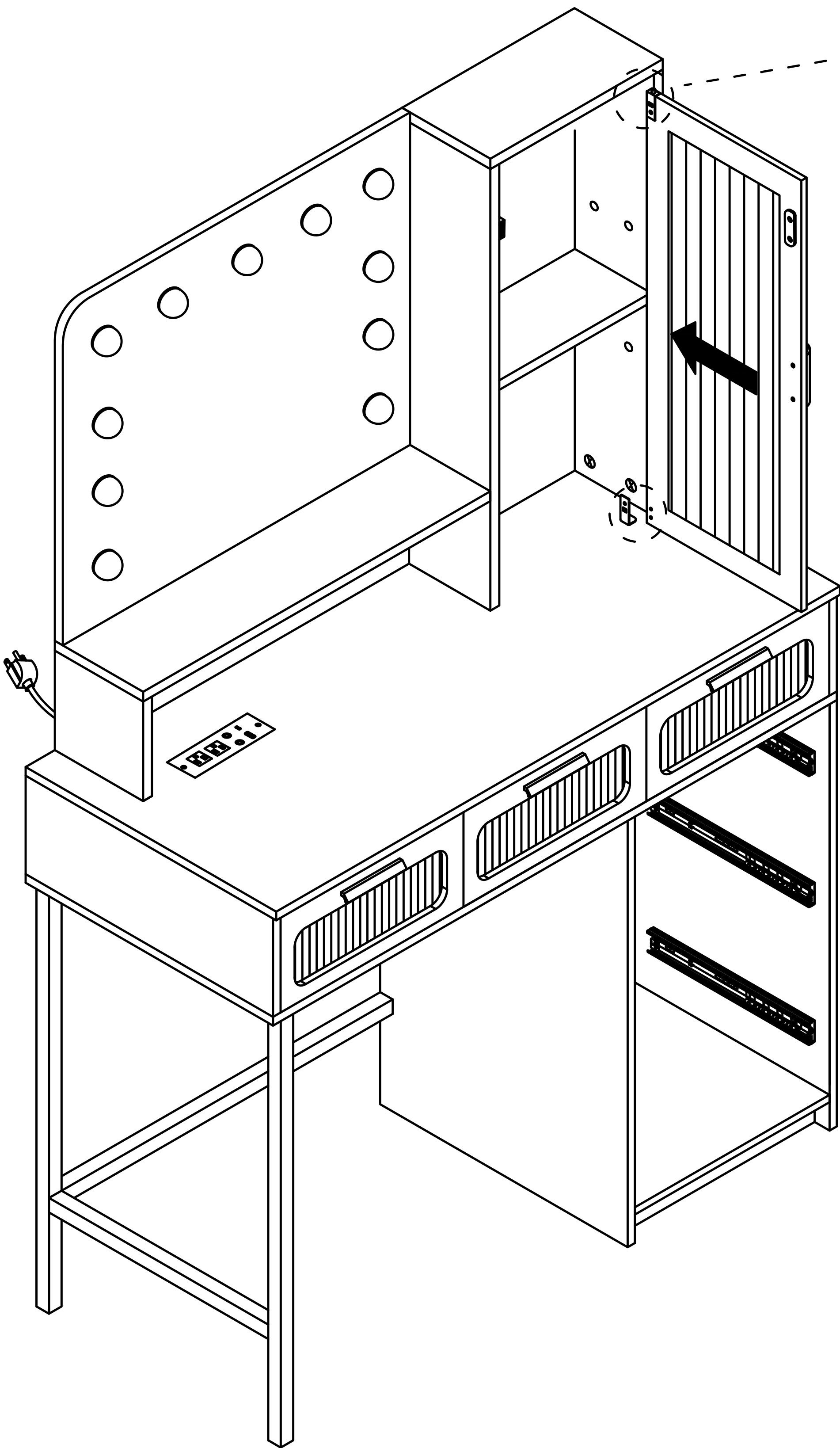


x2

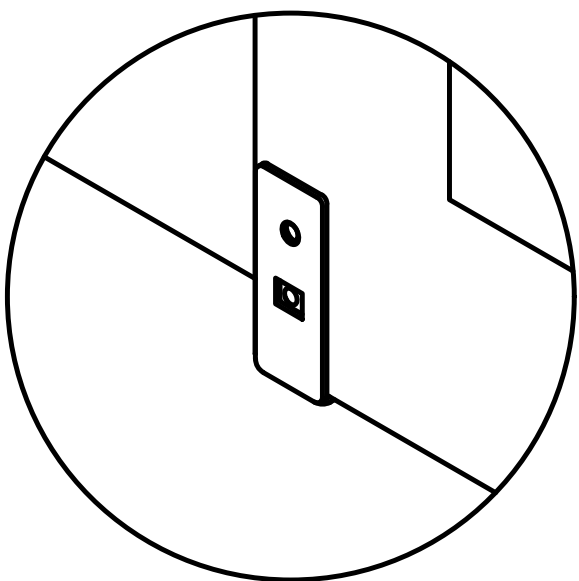
51

Step 69

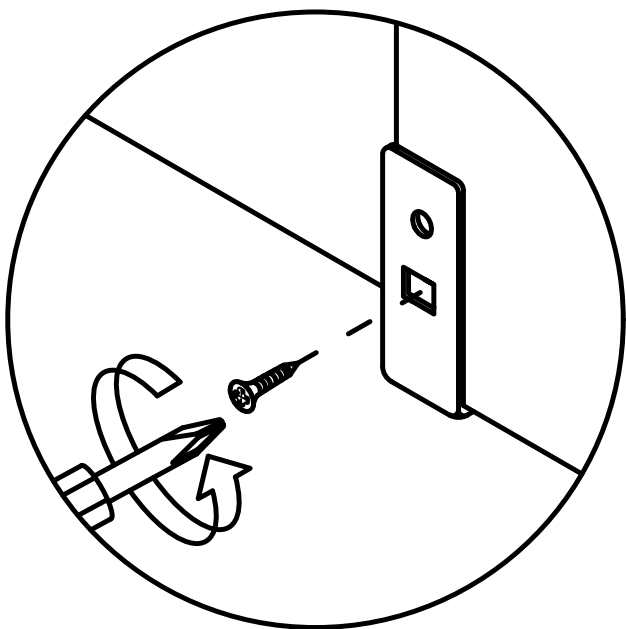
K  x2



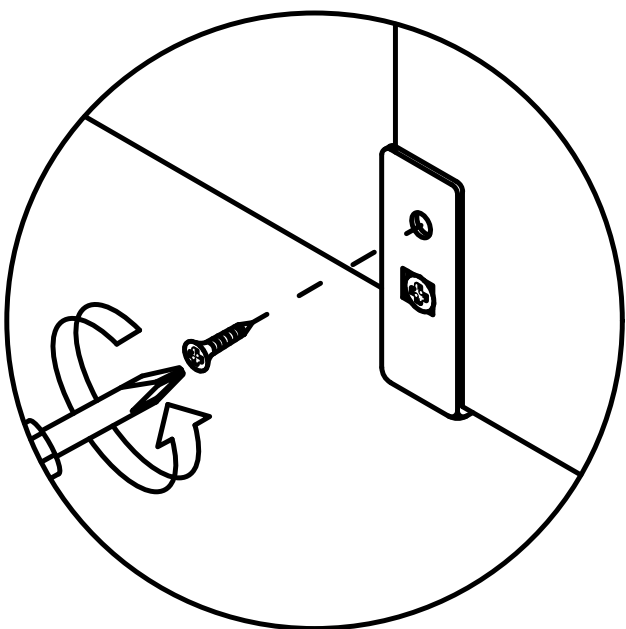
First



Second

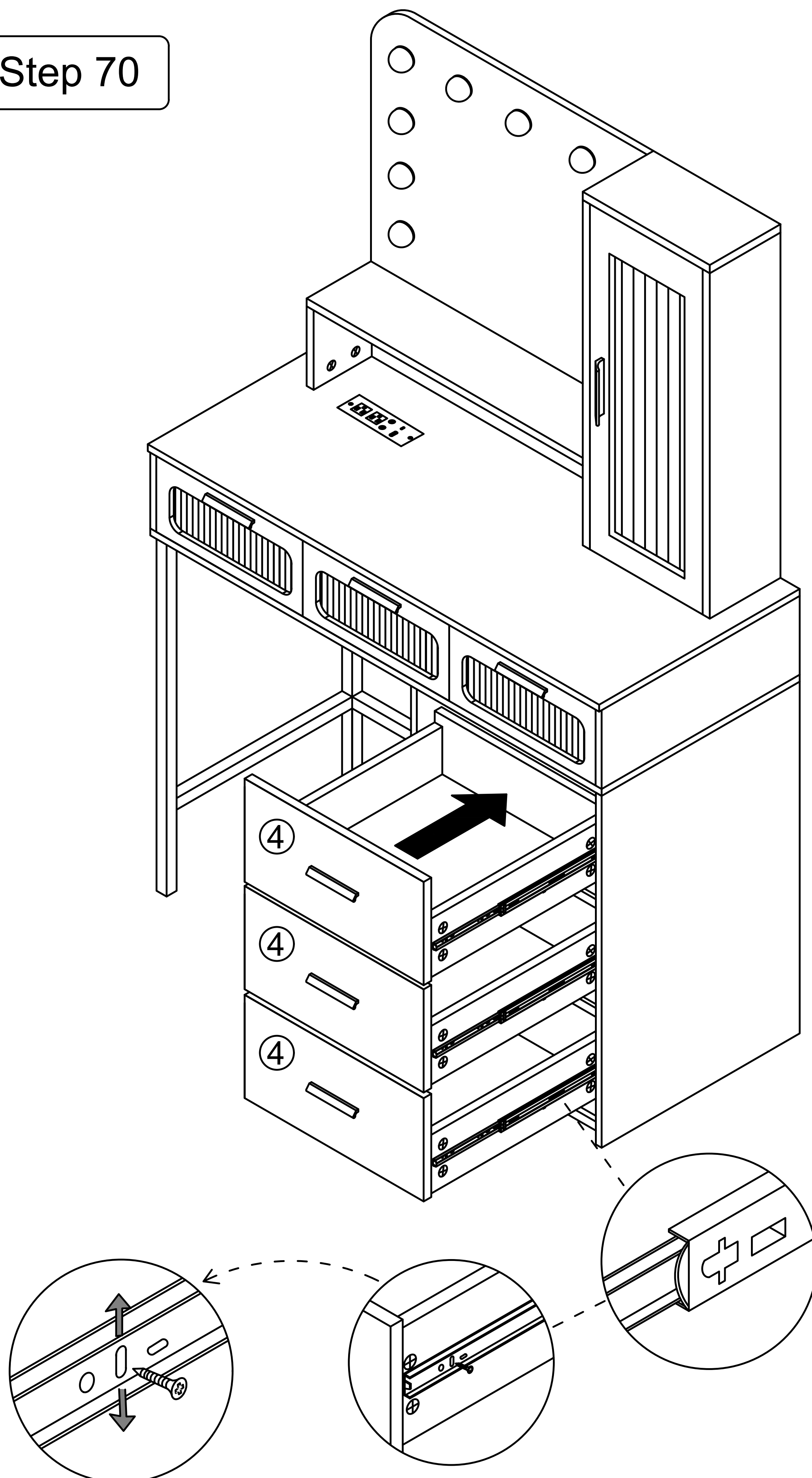


Third



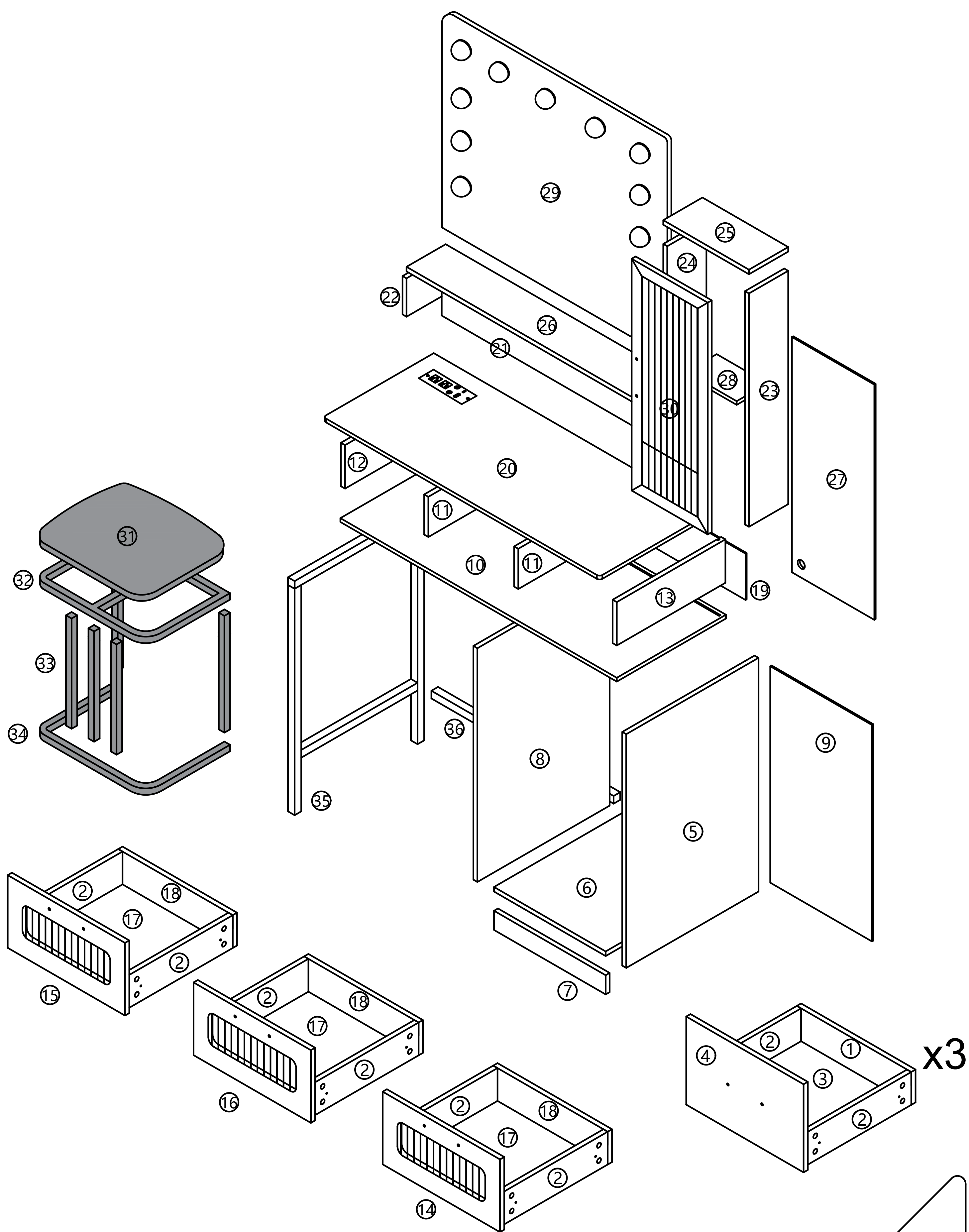
Fourth

Step 70



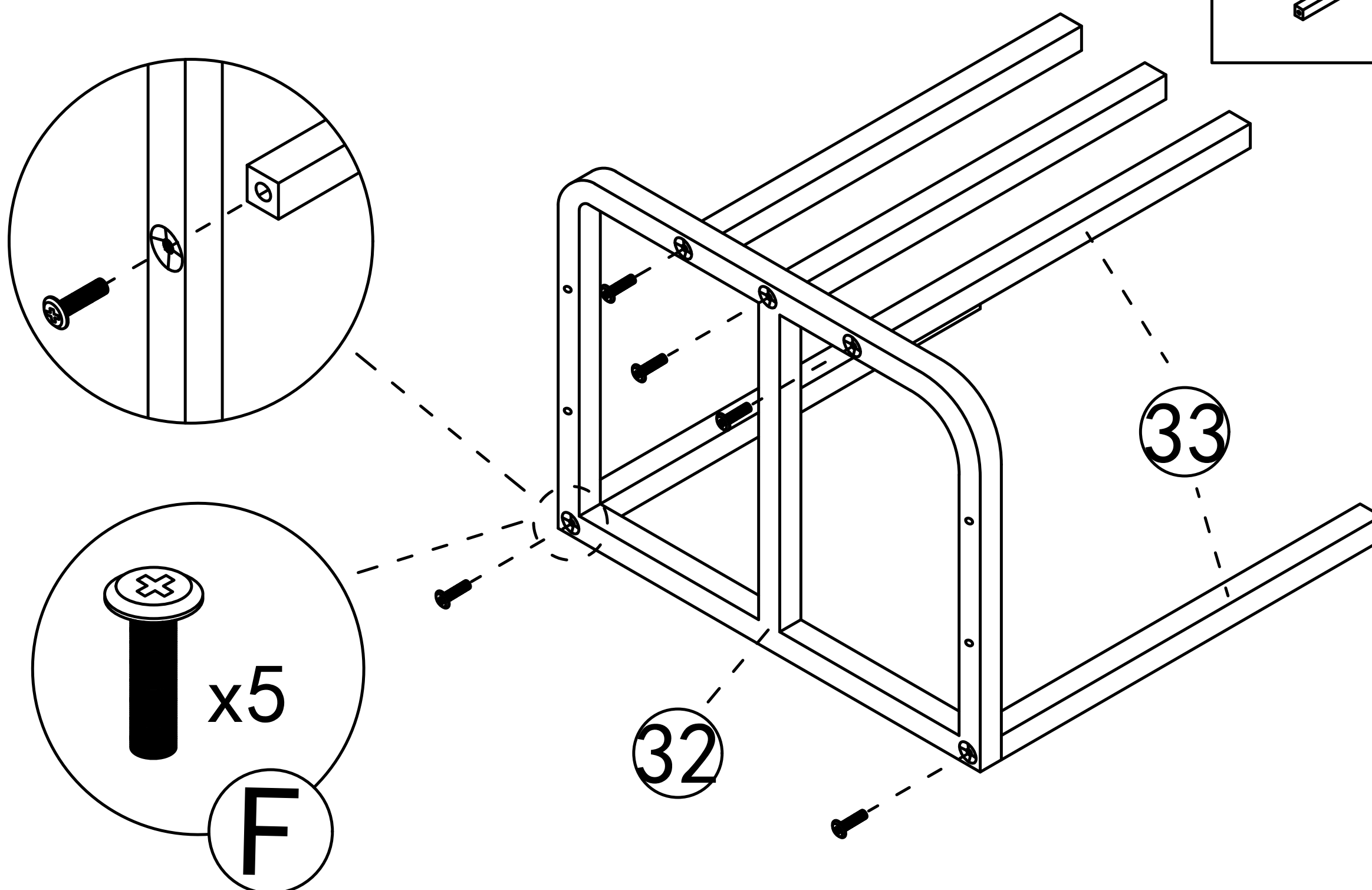
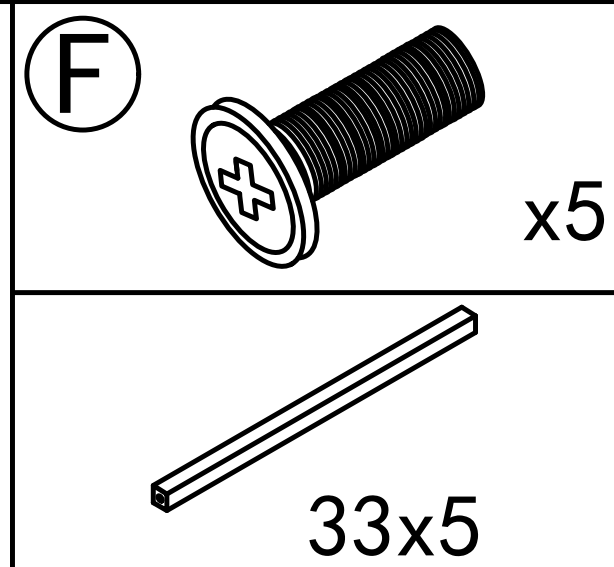
If a large gap is found after installing the drawer the slide rail can be moved up and down to adjust the gap

Product structure decomposition



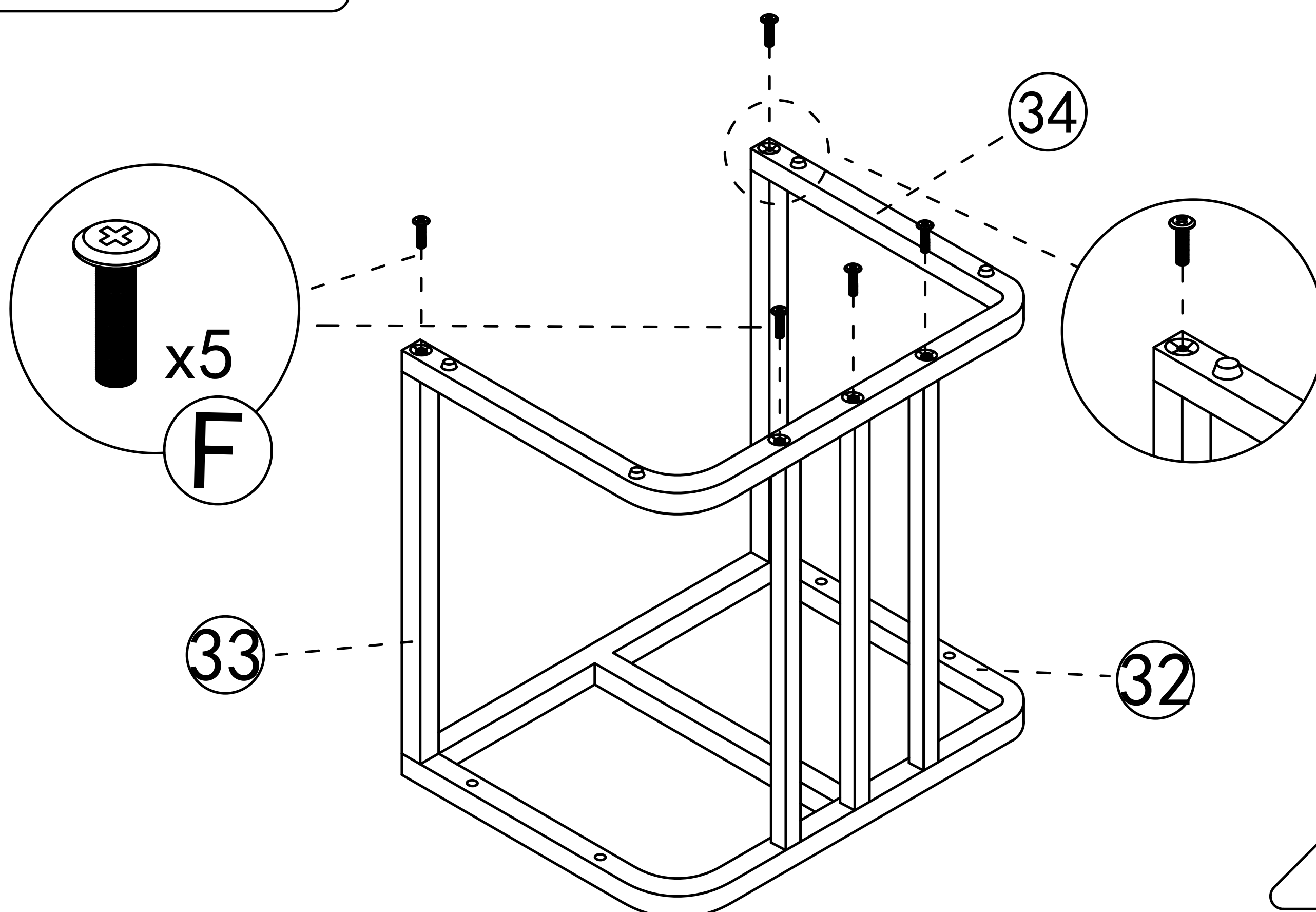
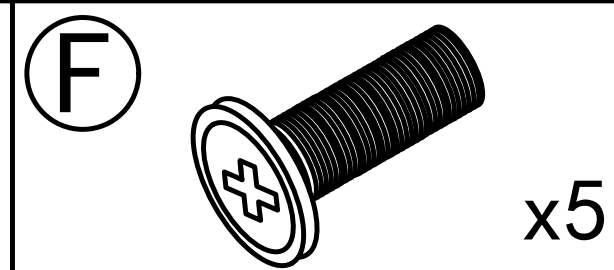
Step 71

Screw the screw to the concave hole



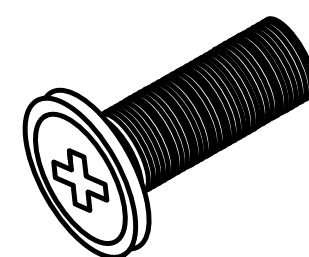
Step 72

Screw the screw to the concave hole



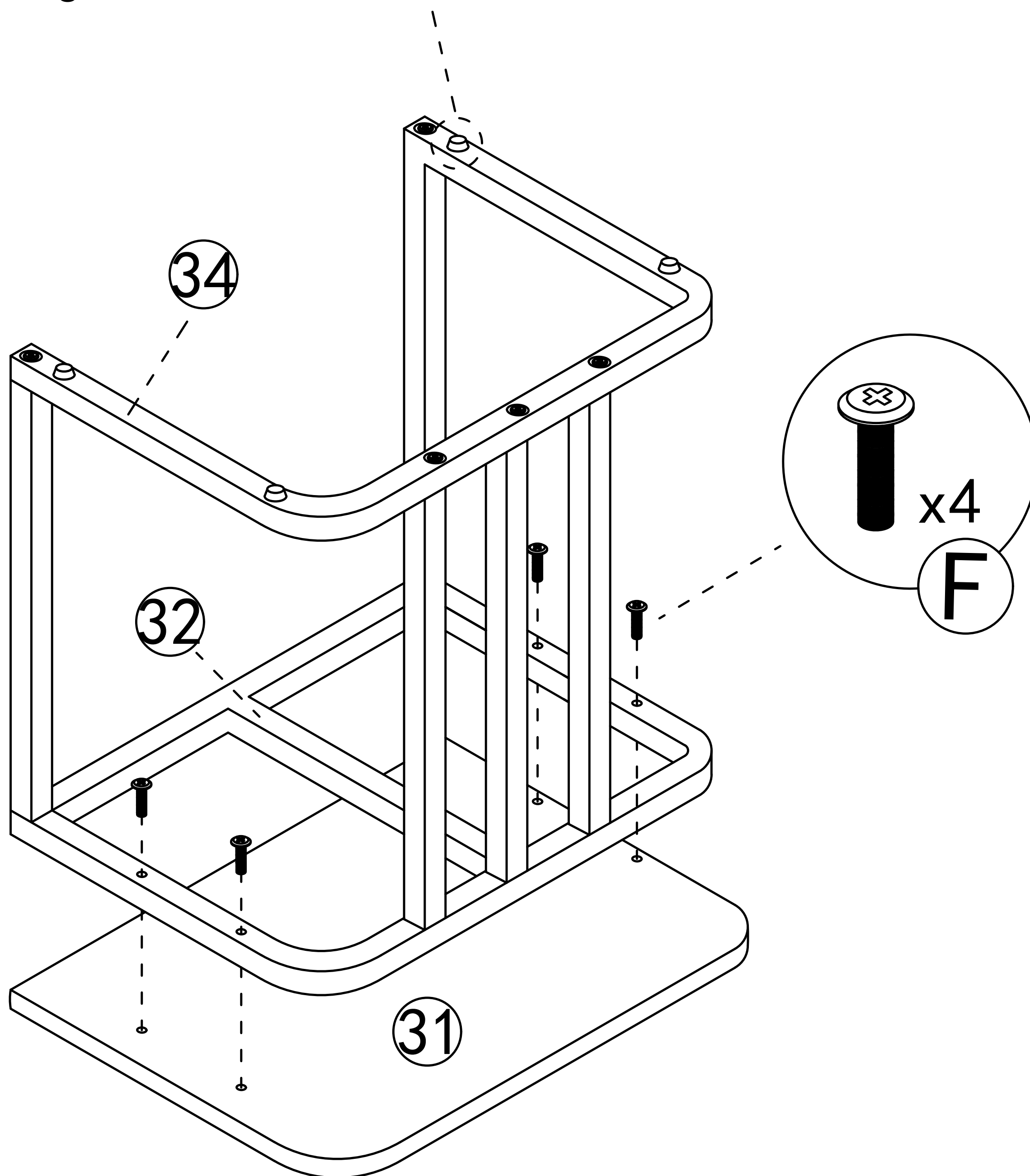
Step 73

F

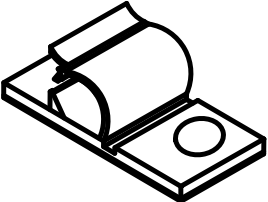
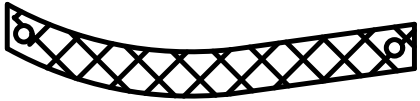
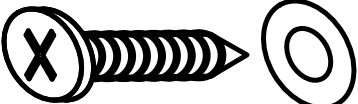


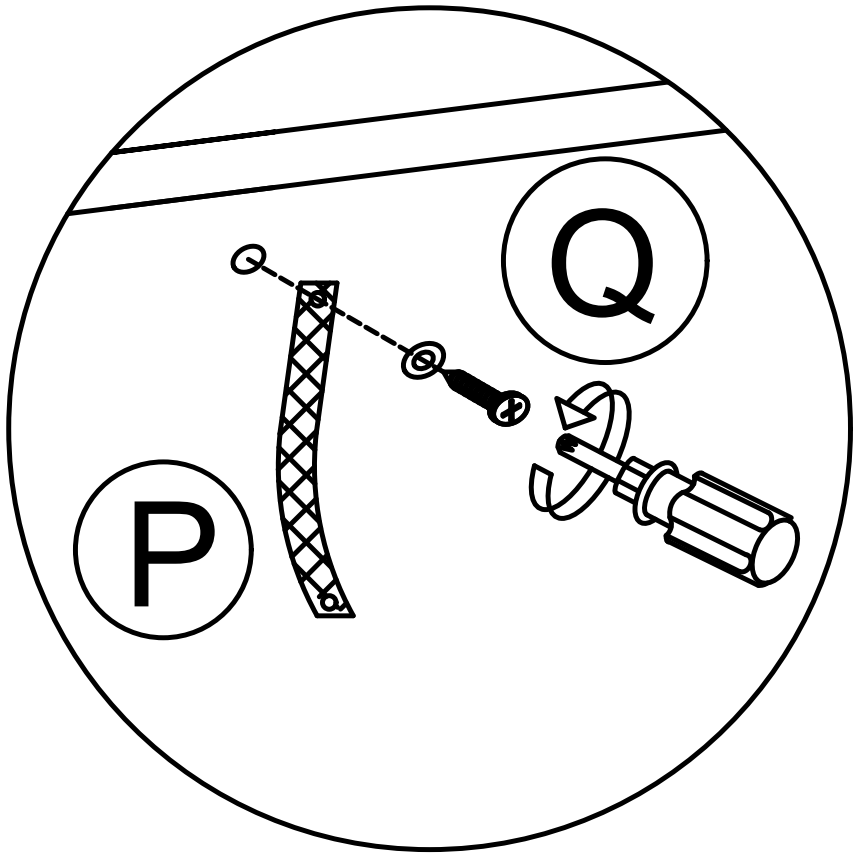
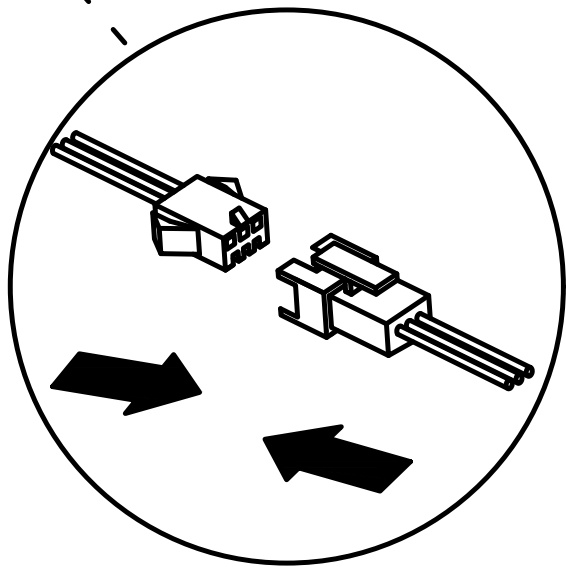
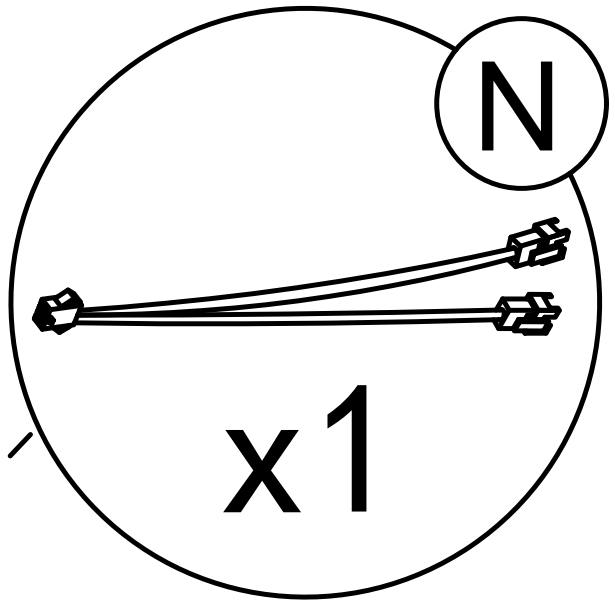
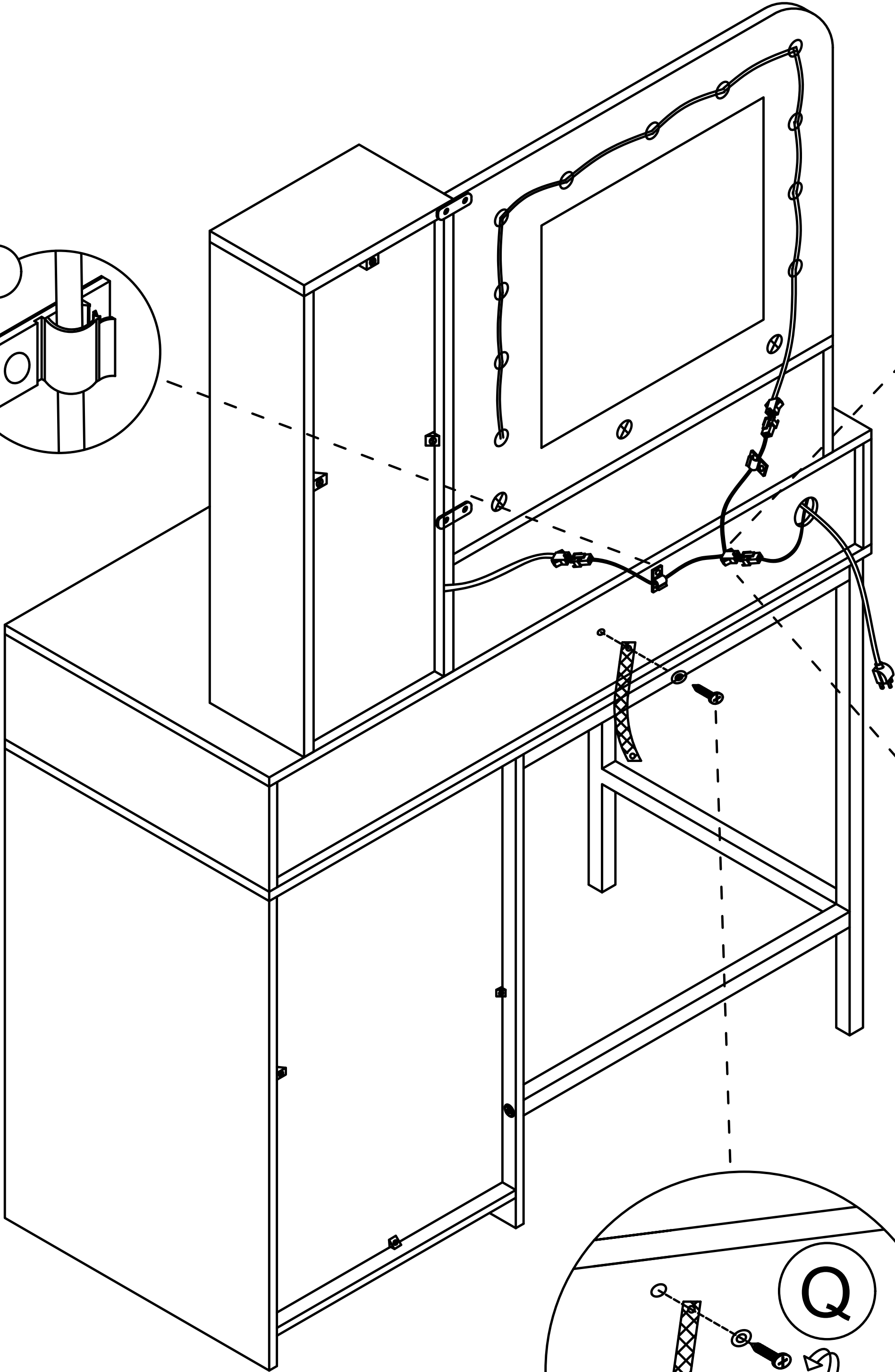
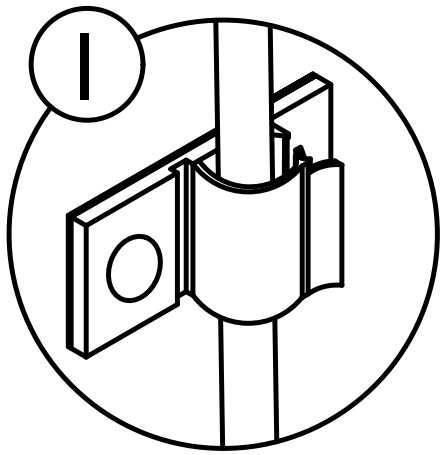
x4

Note that the foot pad at the bottom of the iron frame 34 can be rotated and adjusted according to the actual situation.

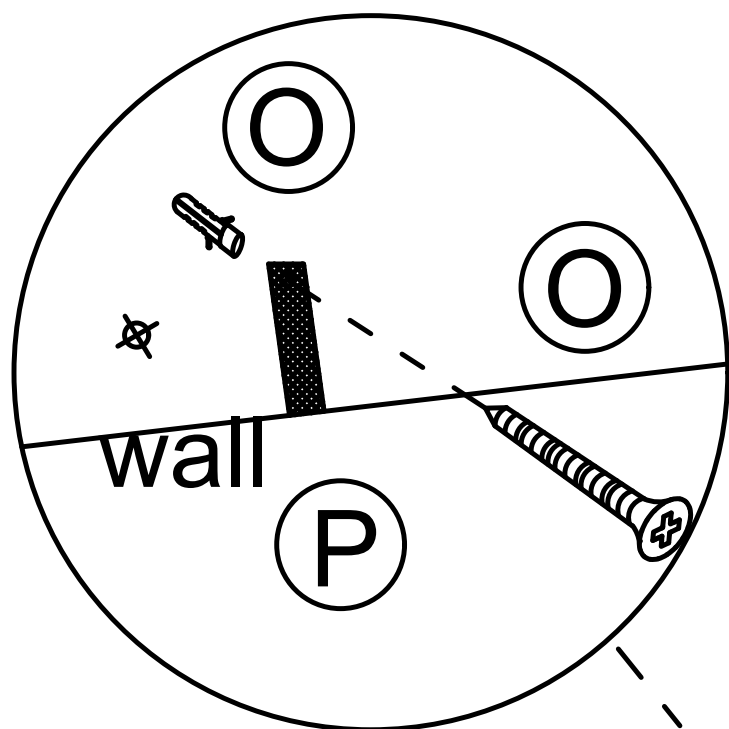
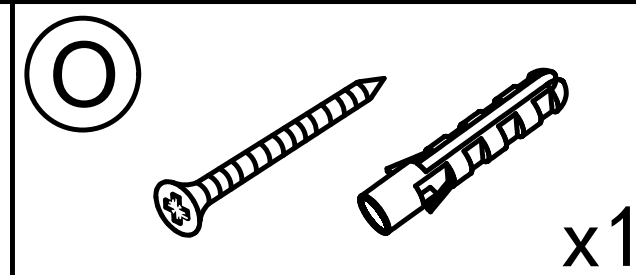


Step 74

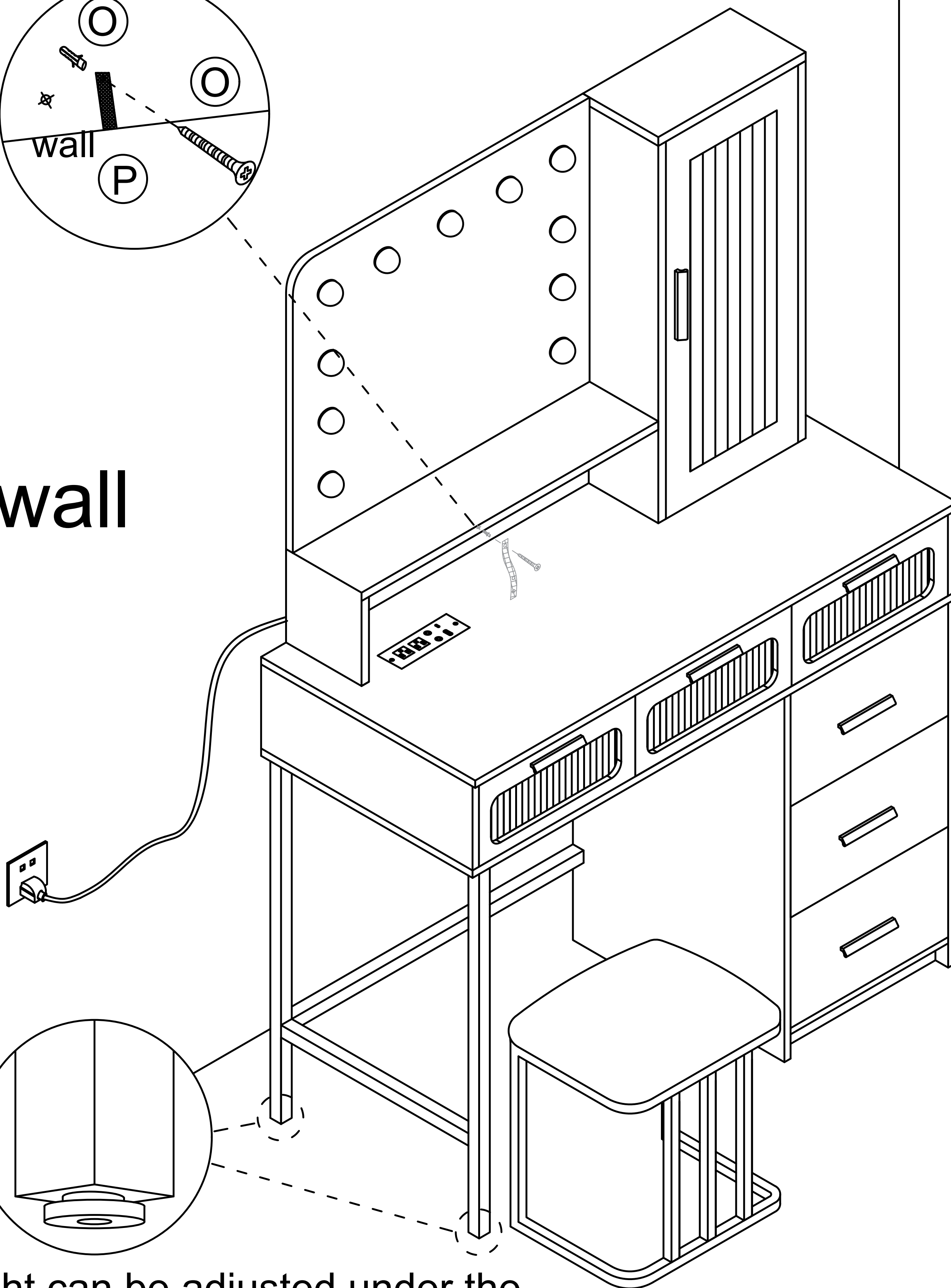
Ⓢ  x2	Ⓝ  x1
Ⓟ  x1	
Ⓚ  x1	



Step 75



wall



Height can be adjusted under the hardware foot to avoid imbalance



User's Guide

Thank you for purchasing this product.
To use this product, please plug it into a 12V DC power supply.
Please use if the product works normally after connecting to power.

Introduction

The box is an intelligent controller. It has 1 USB output port 1 Type-c port and can distribute the current output up to 5V DC-2A. With 2 touch buttons, it can turn. ON/OFF the light, change light colors, and adjust the light luminance.

Operation



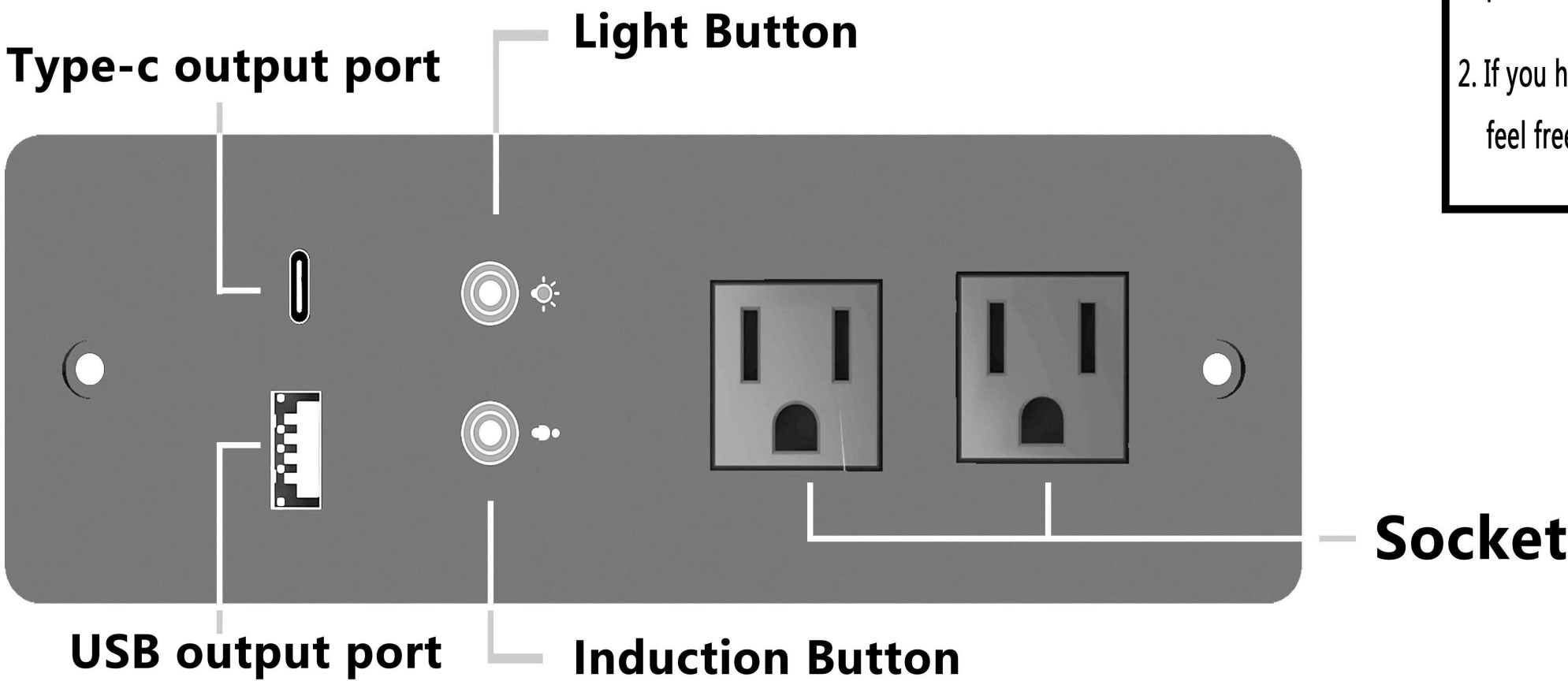
This touch button is used to turn on/off, change colors, and adjust brightness.

- A. Short touch -> lighting on -> short touch -> change light color -> short touch -> change light color -> short touch -> lighting off.
- B. Long touch -> adjust the luminance.



This touch button is used to turn on/off the induction function.

- A. Short touch to turn on the induction function. It can auto-turn on the light when people are close to the controller in 1 meters. It can auto power off the light when the body is far away from the controller after 30 seconds.
- B. Long touch to turn off the induction function.
- C. Note: When you touch the light button to change the light modes, the induction function will automatically turn off. It is best to turn on this function after selecting the light color and adjusting the brightness you want.



ATTENTION PLEASE

1. If there is no touch response suddenly, Re-plug the power to reset the touch static electricity.
2. If you have any questions when installing, please feel free to contact us. Thank you.