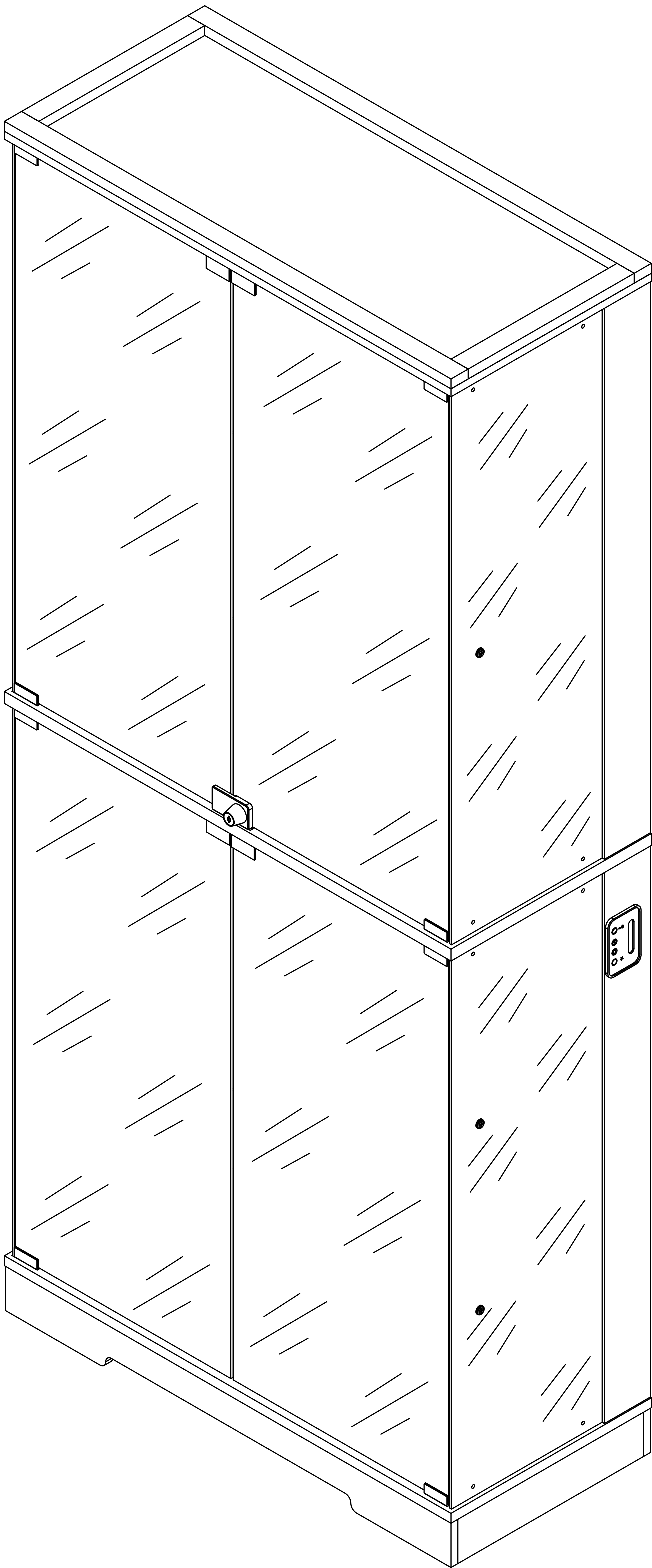
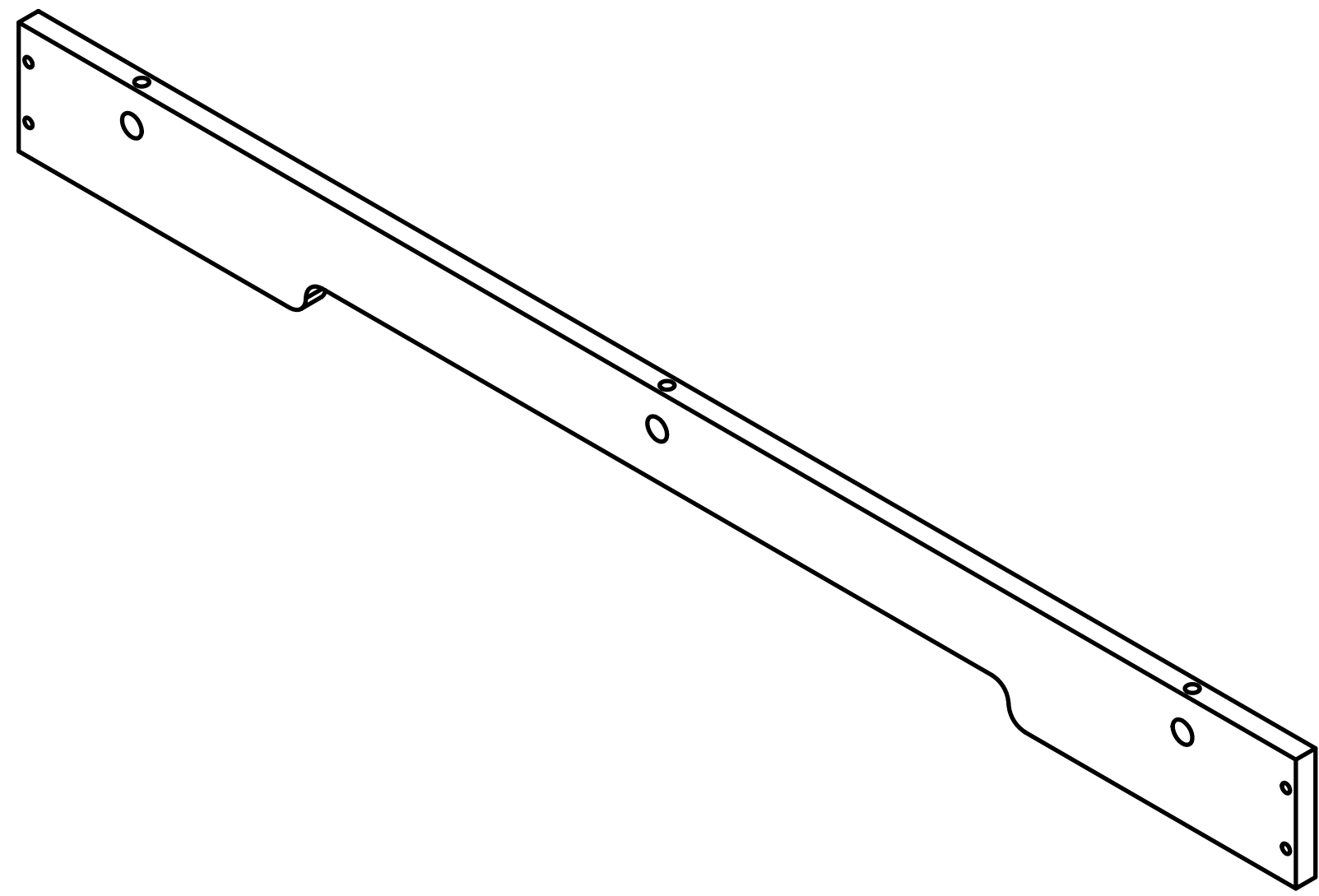
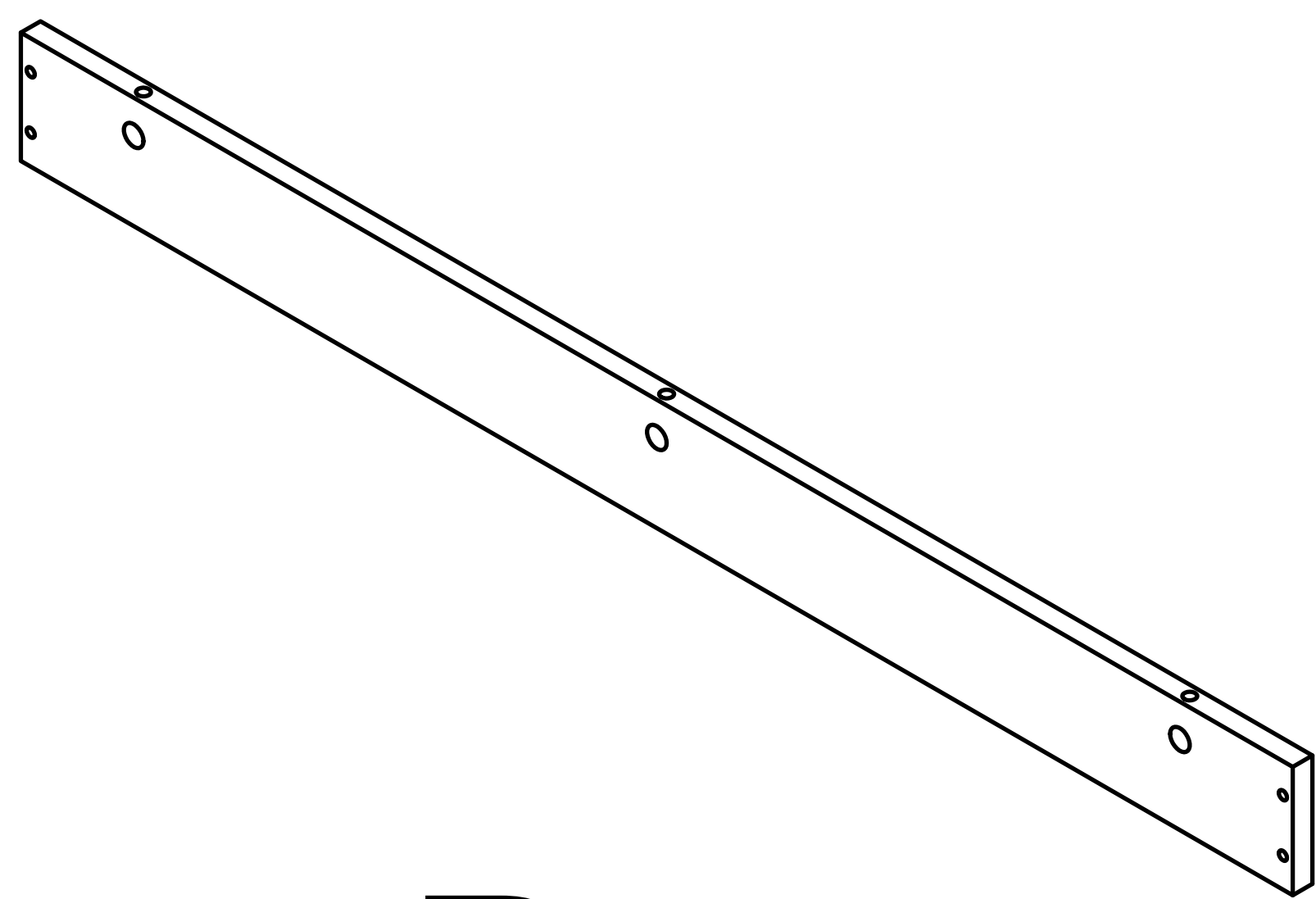


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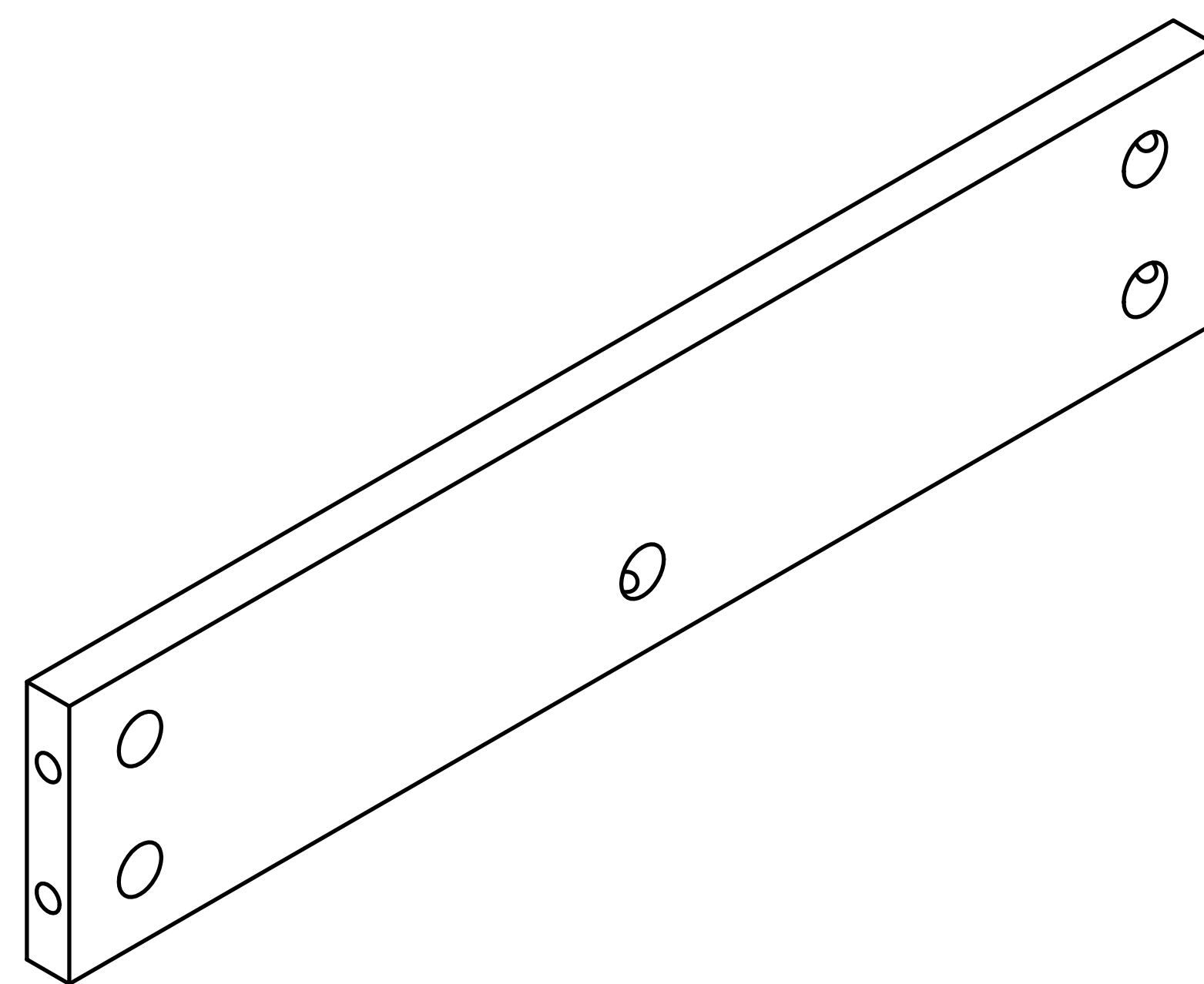




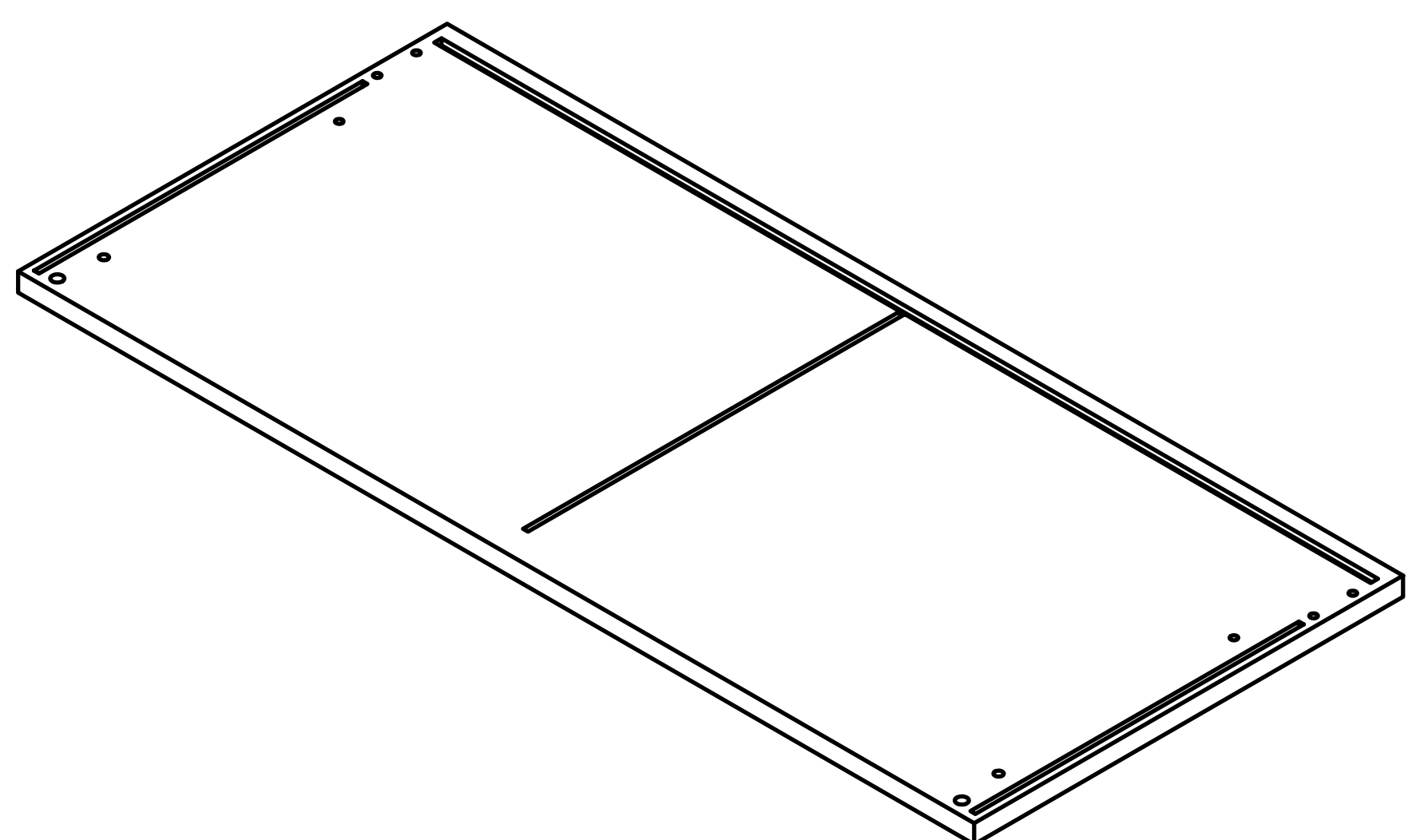
A x1



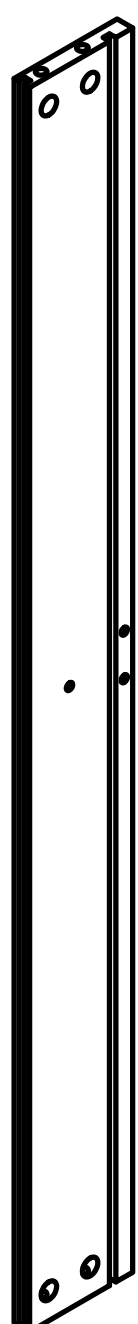
B x1



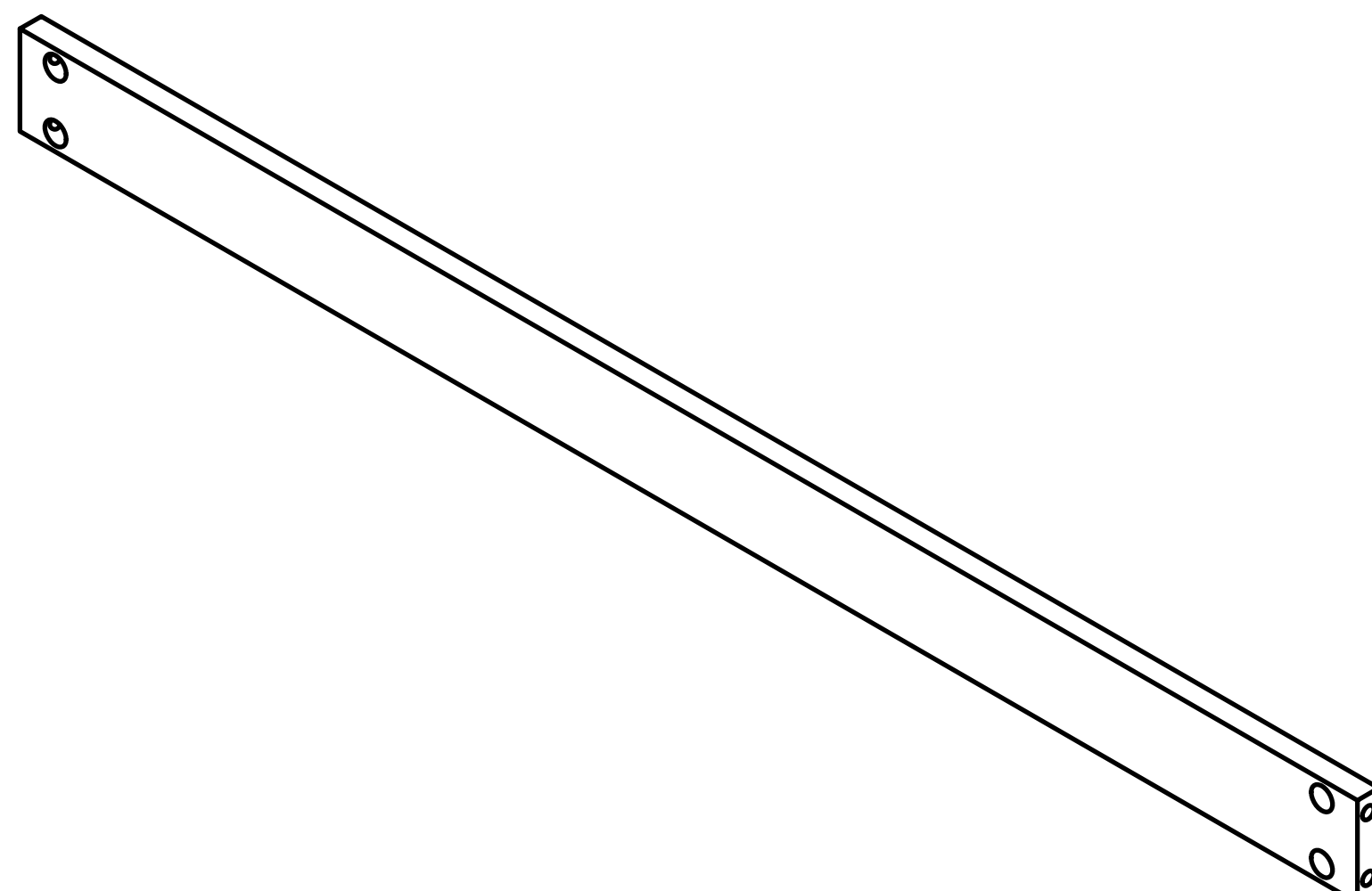
C x2



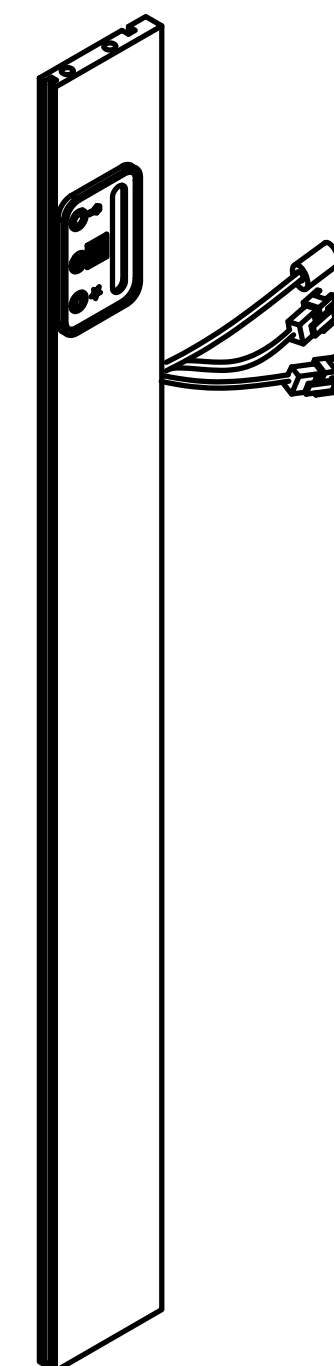
D x1



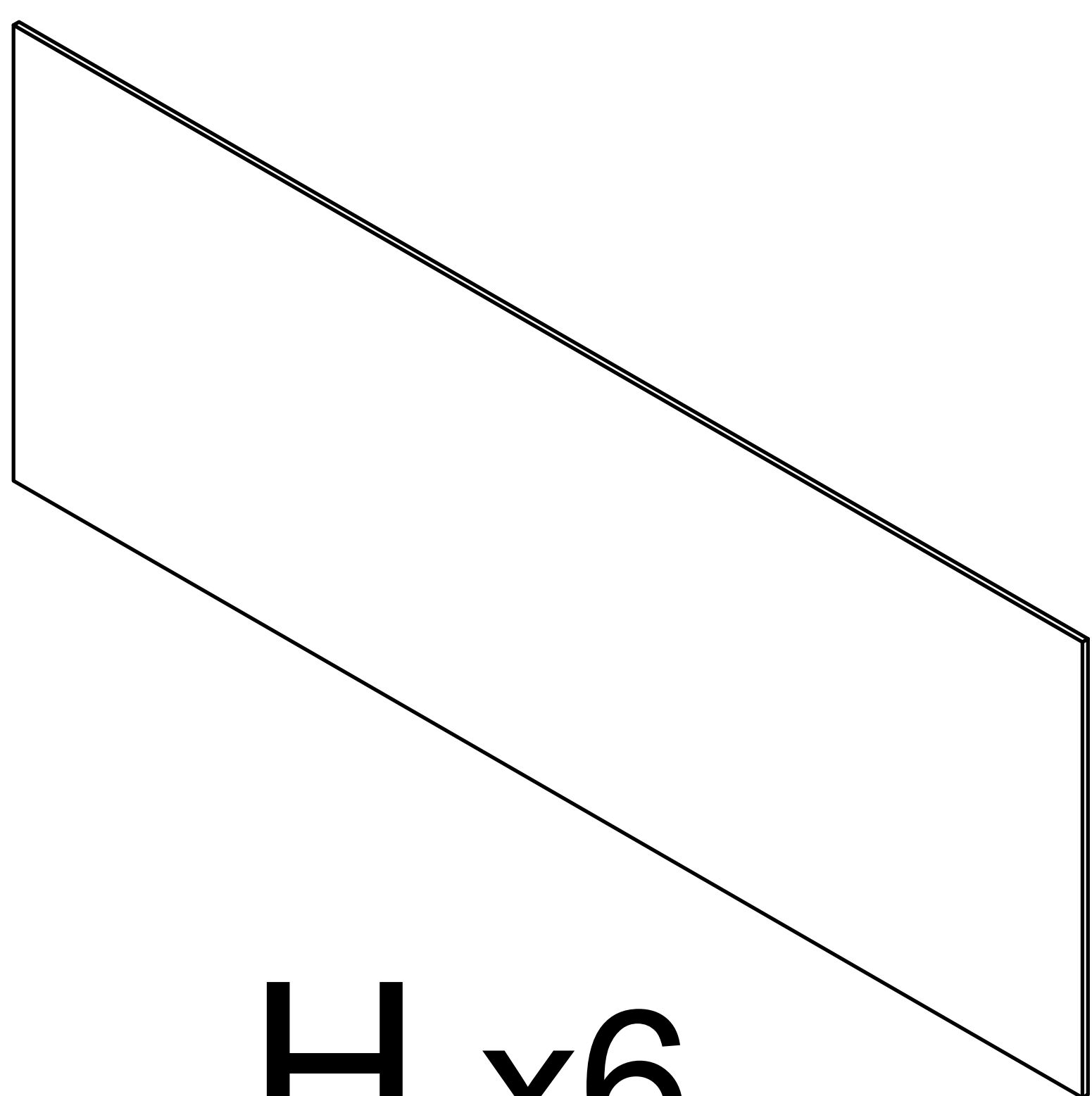
E x2



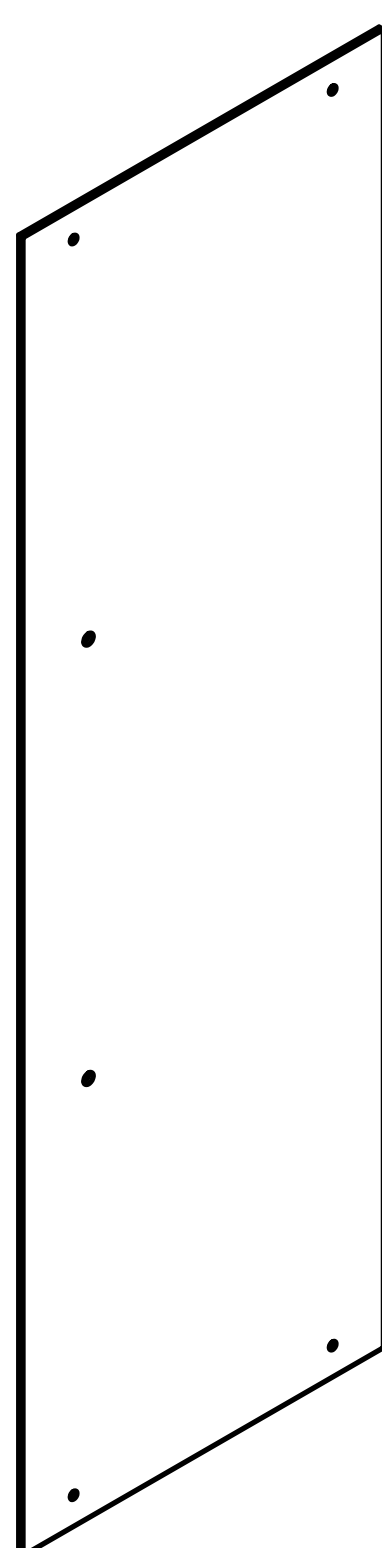
F x2



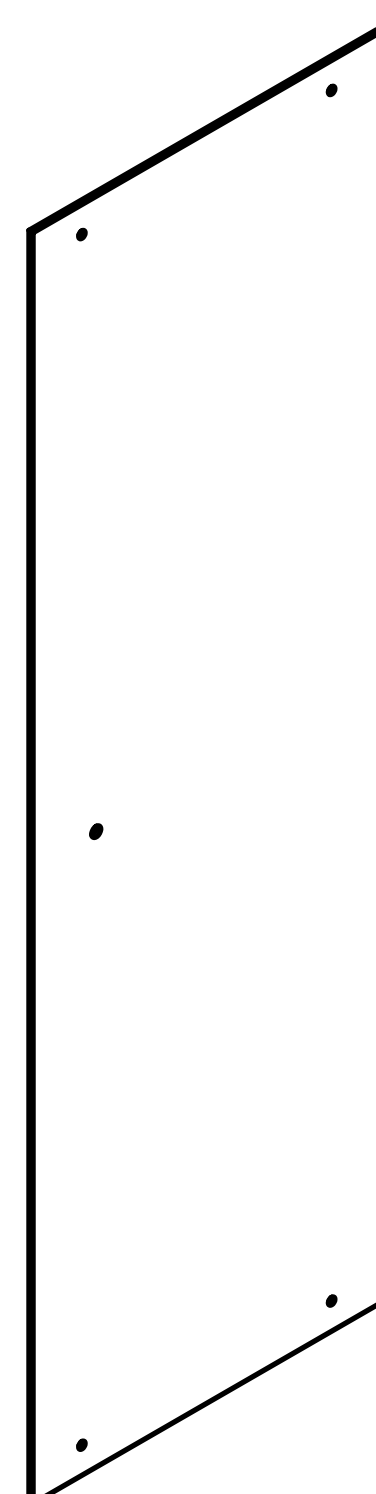
G x1



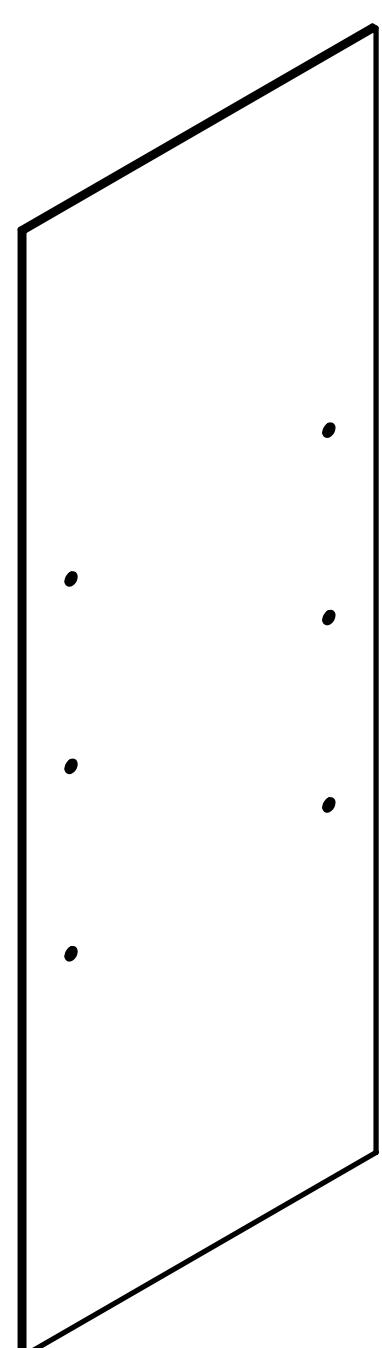
H x6



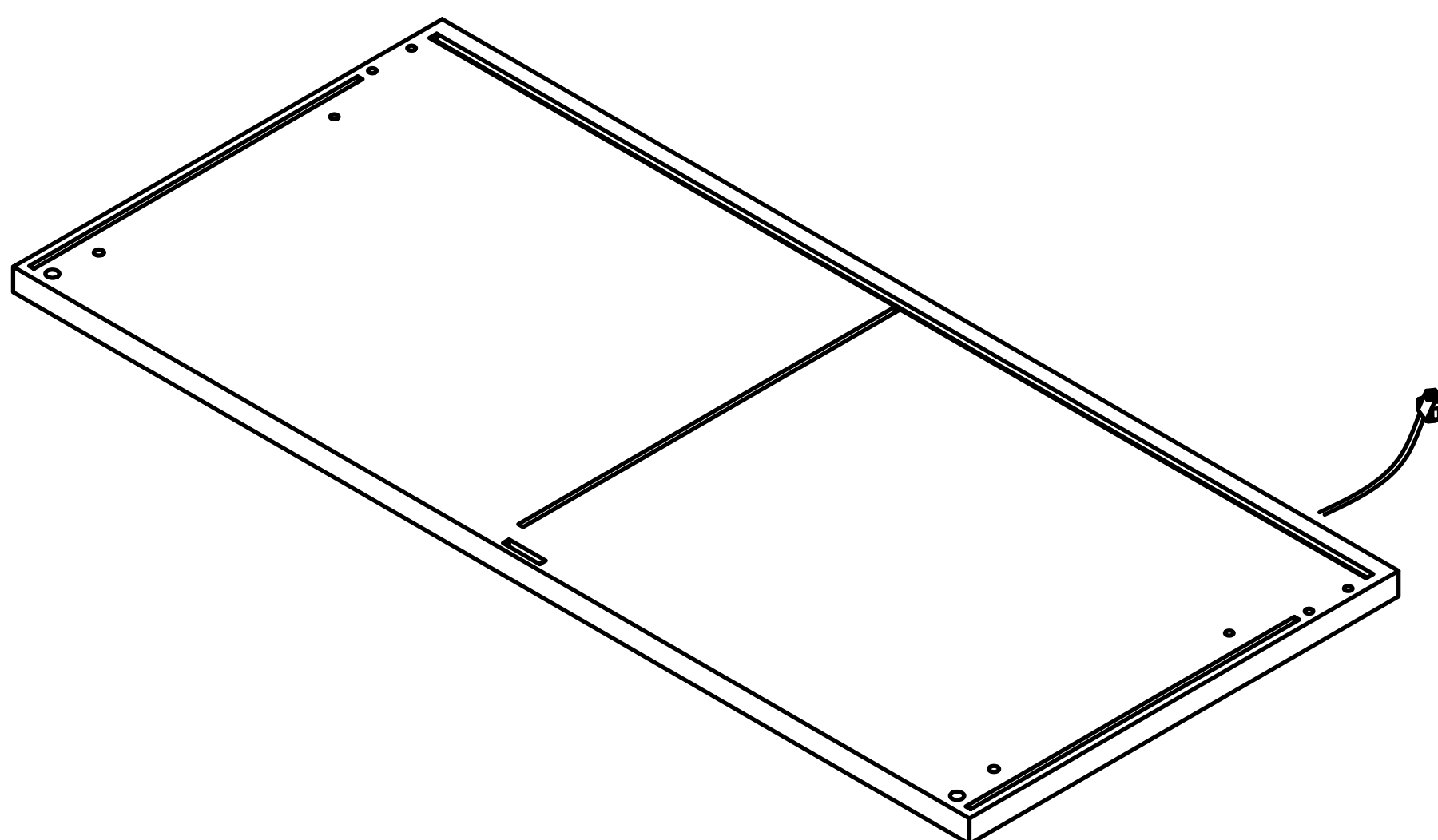
I x2



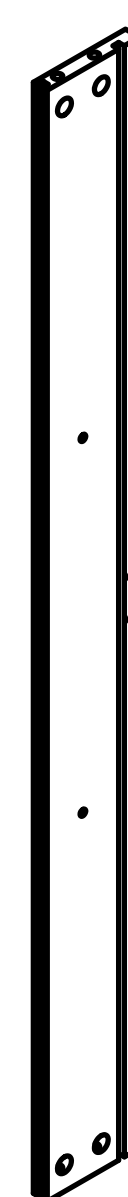
J x2



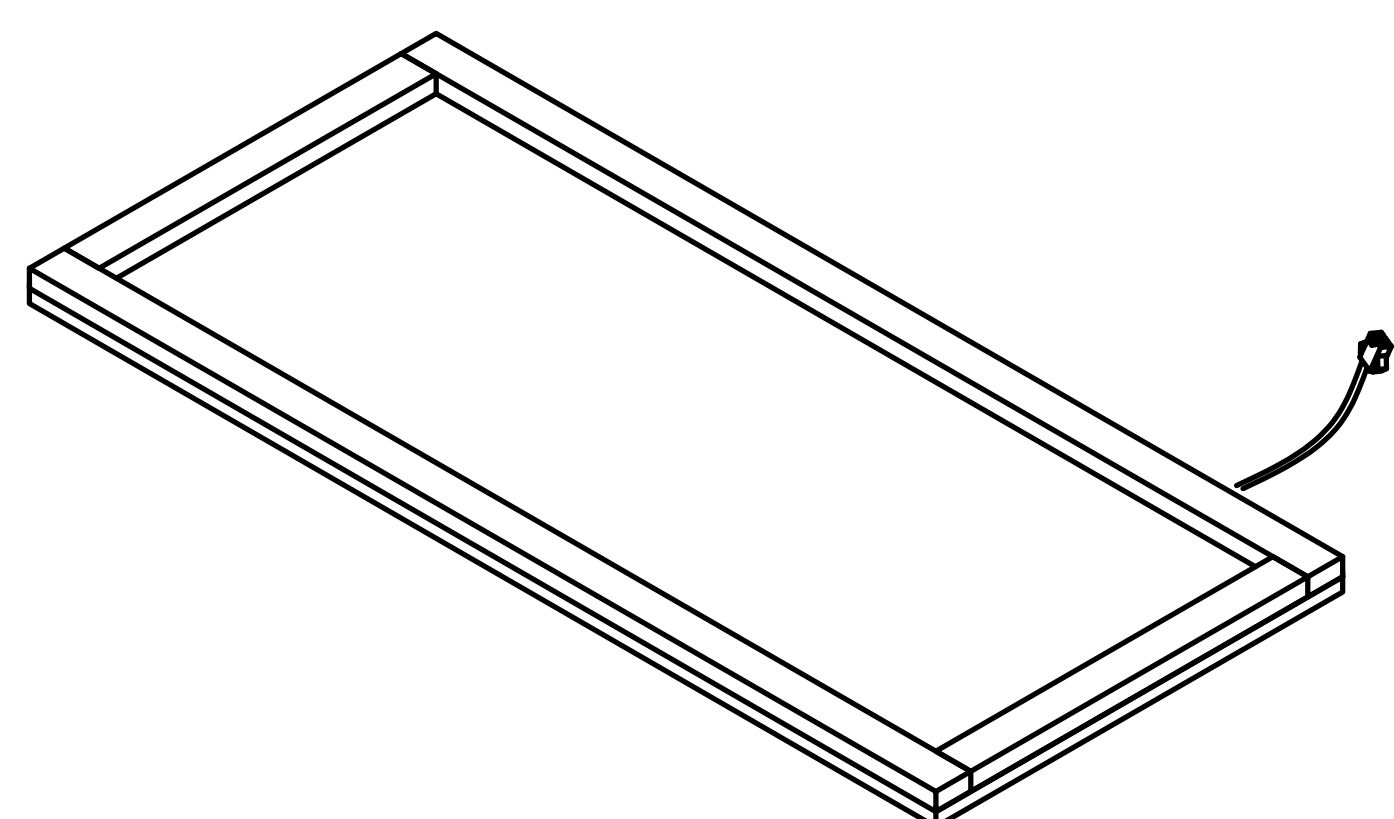
K x2



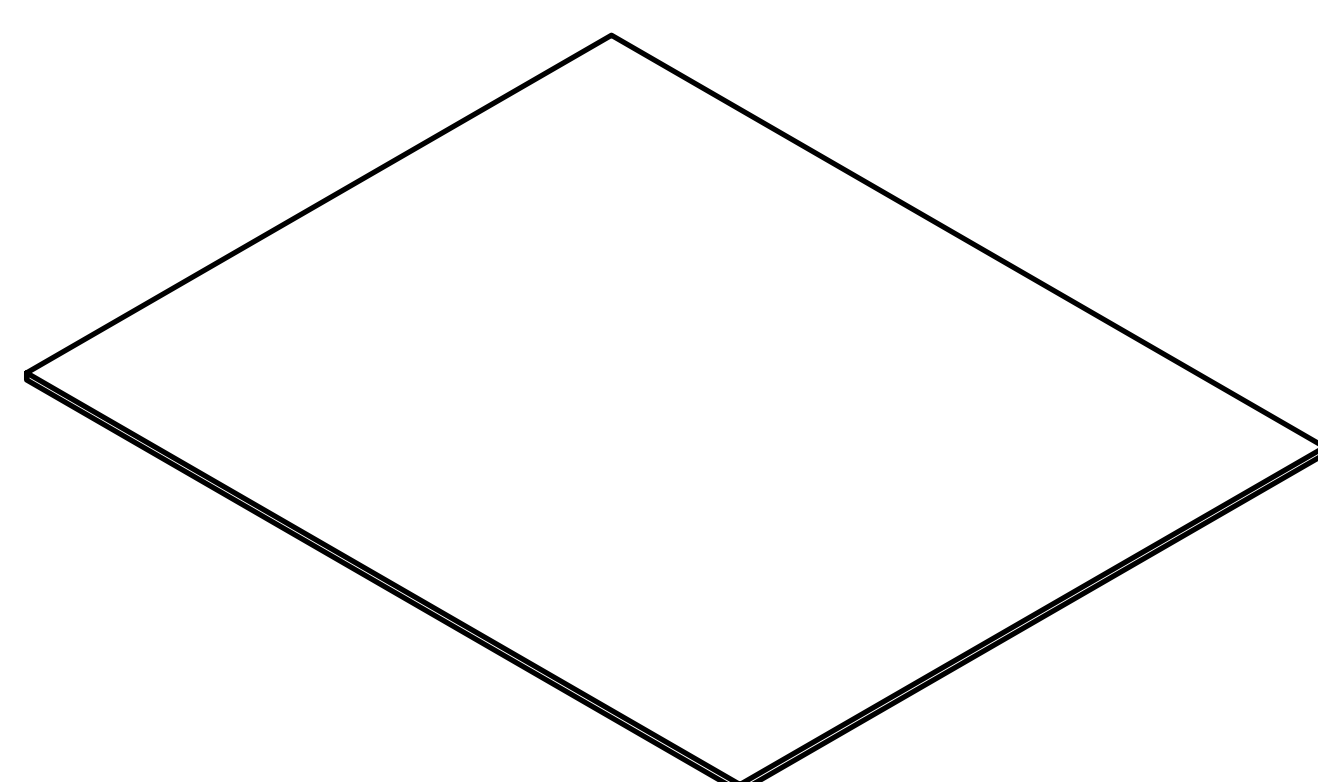
L x1



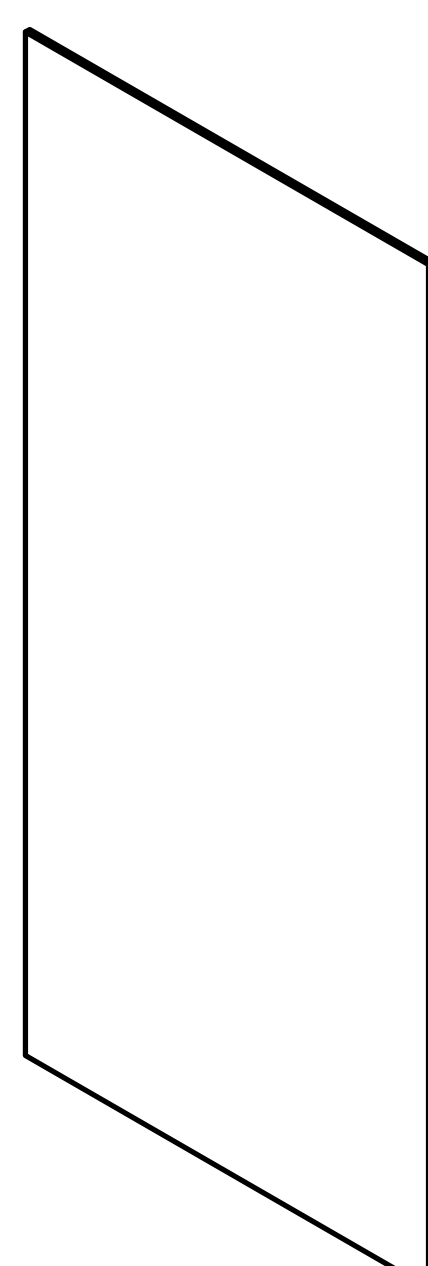
M x1



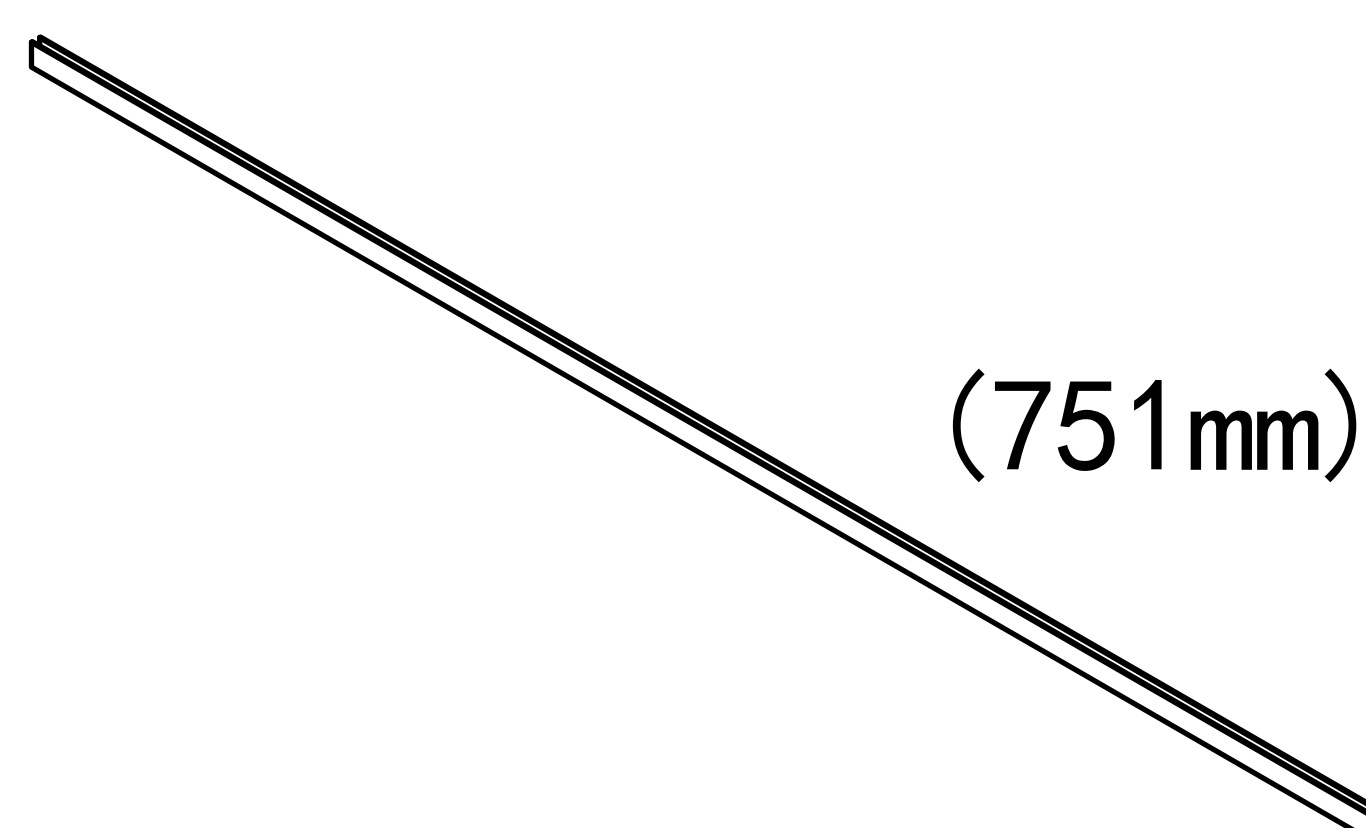
N x1



O x6

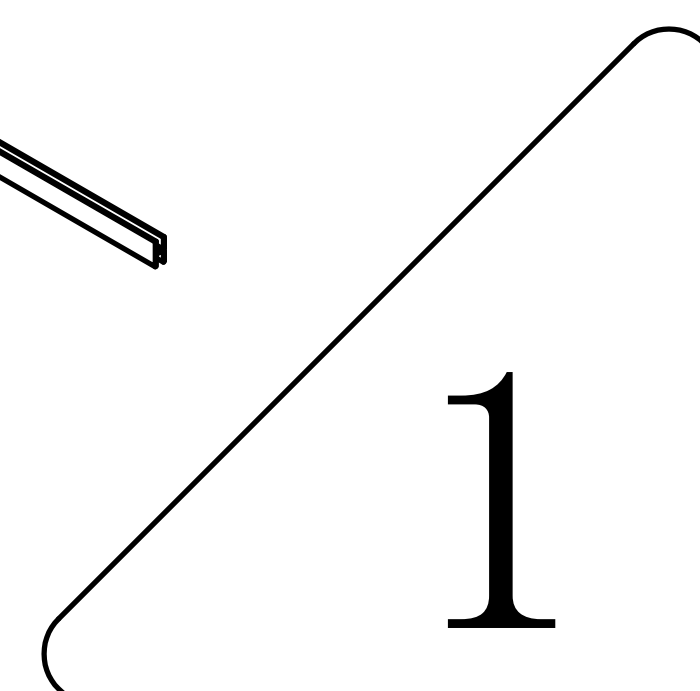


P x4

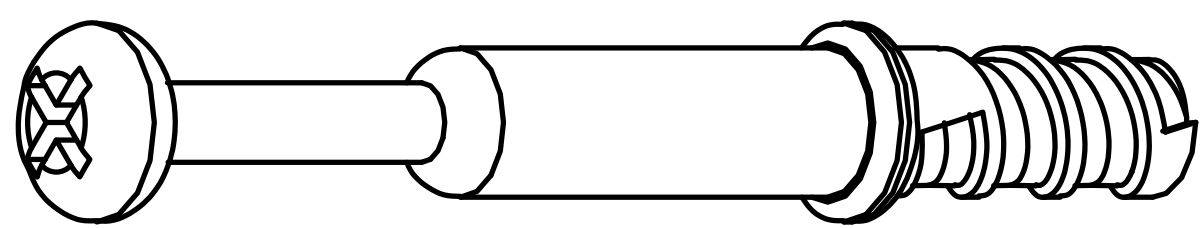
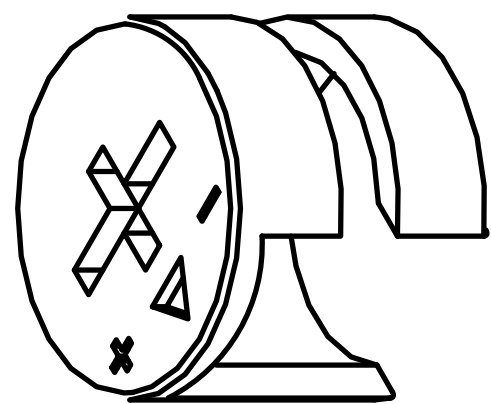
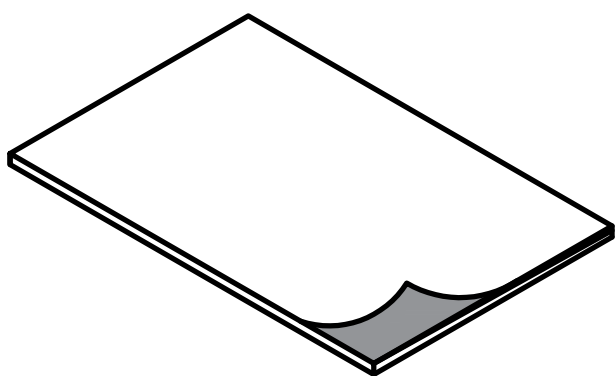
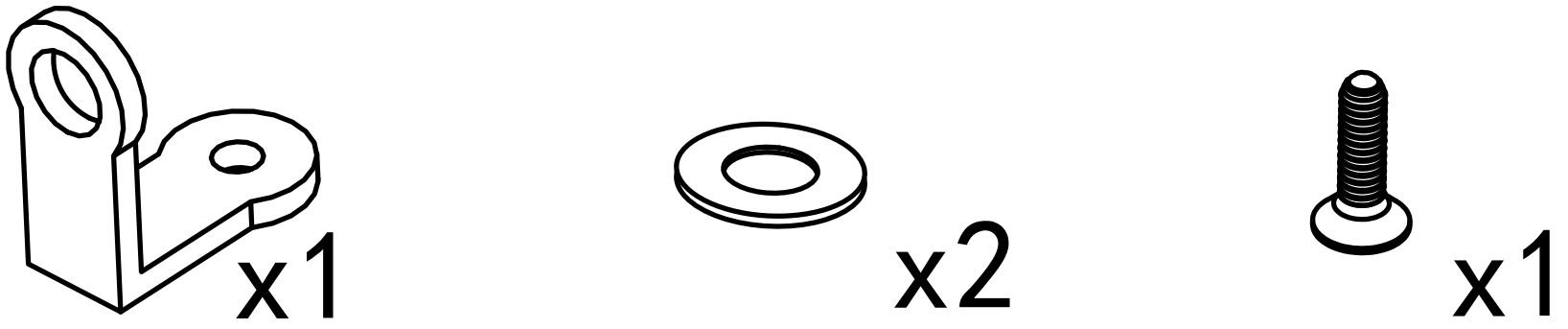
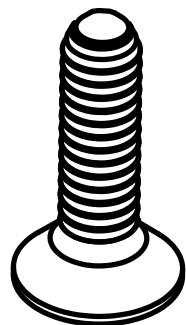
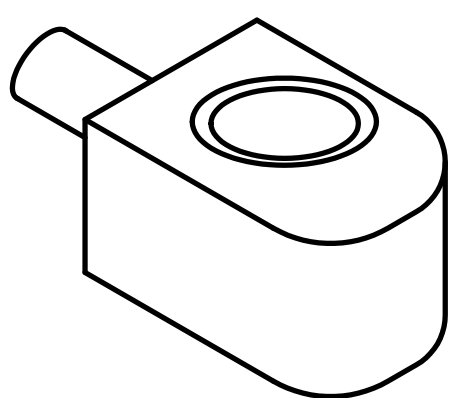
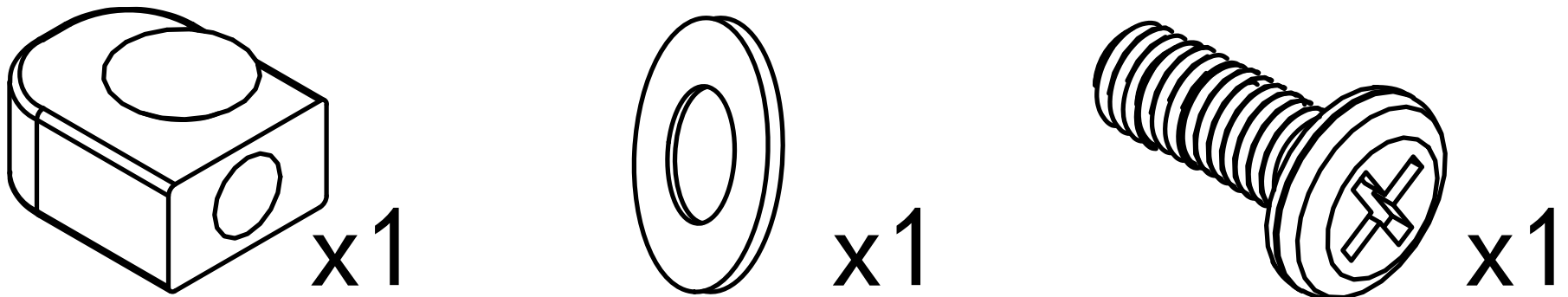
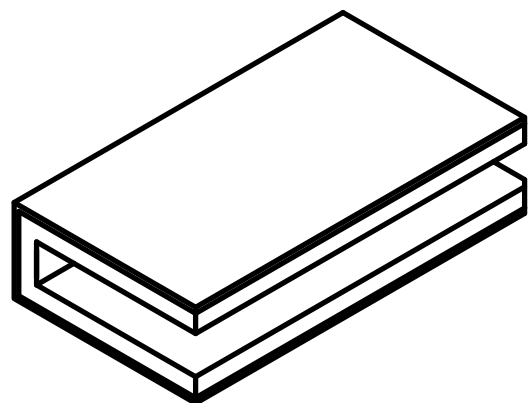
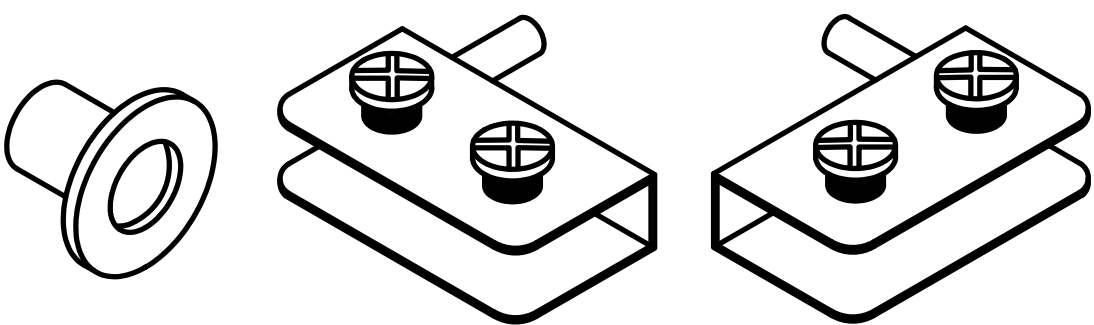
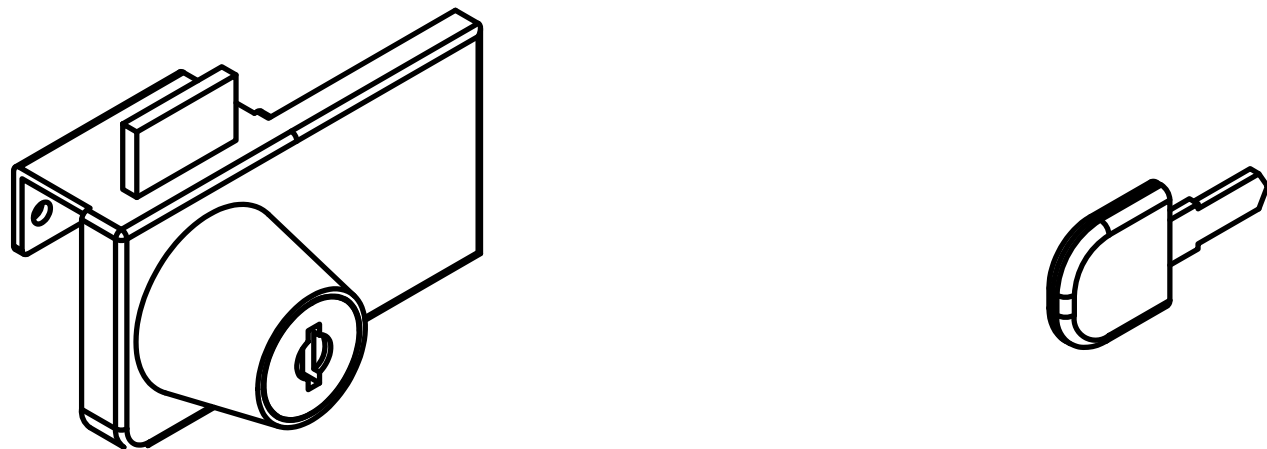
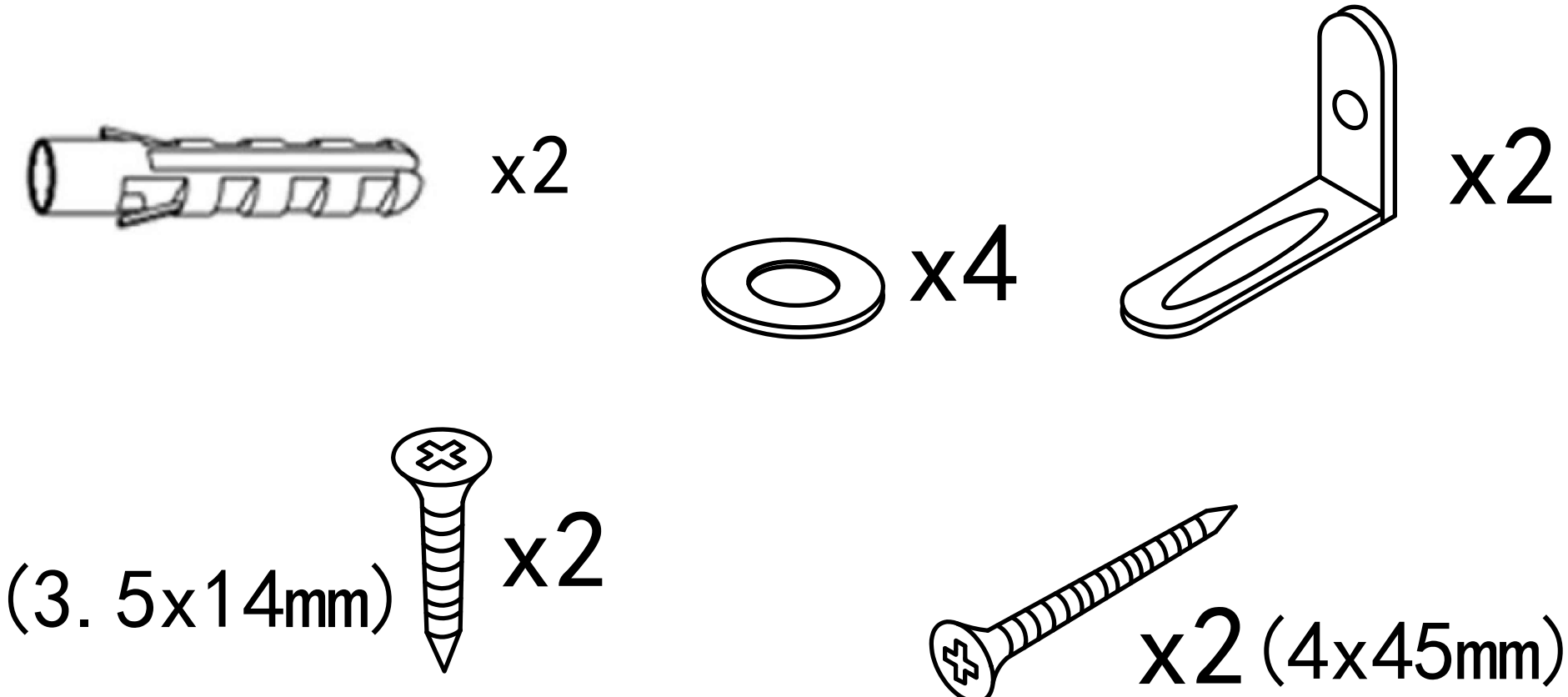
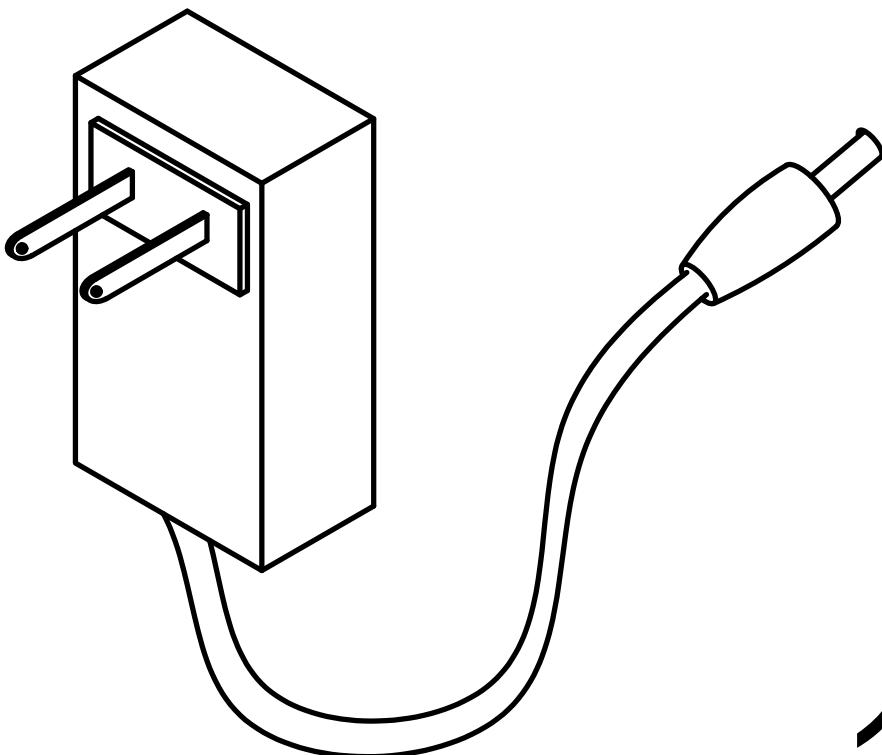
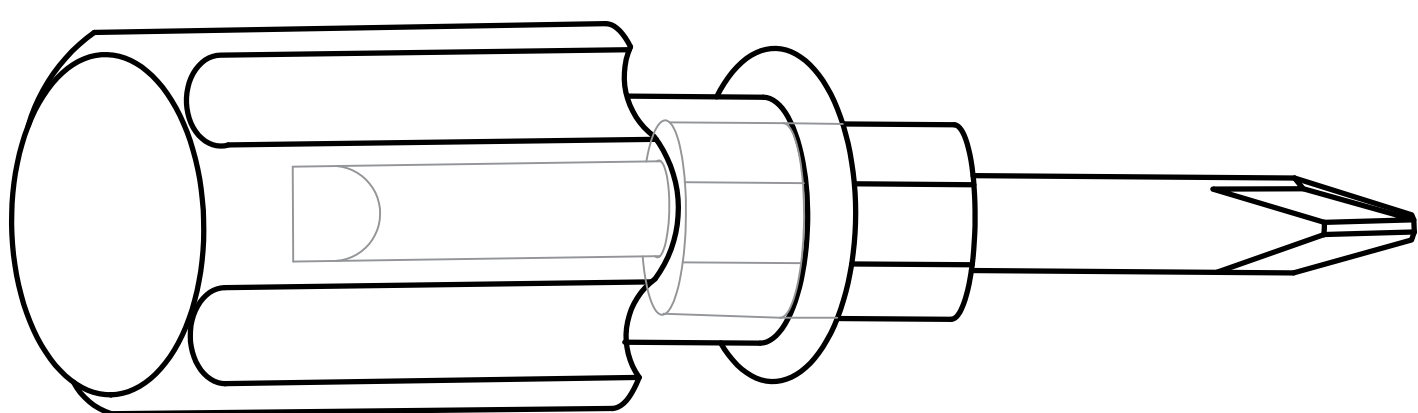
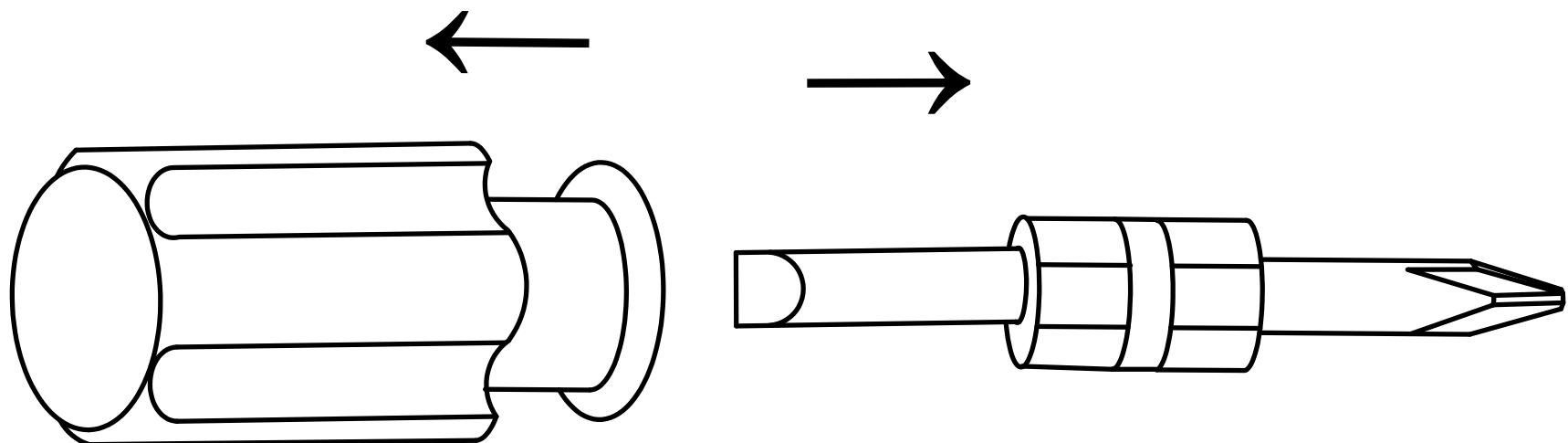
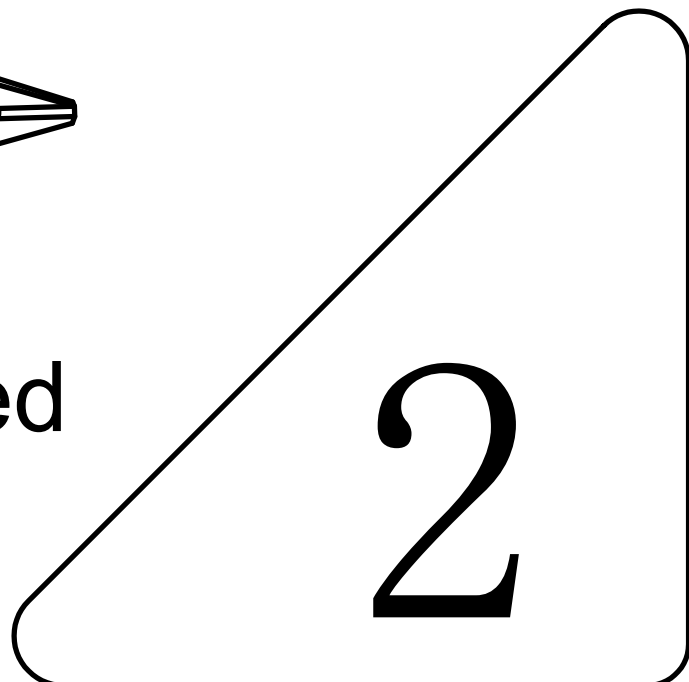


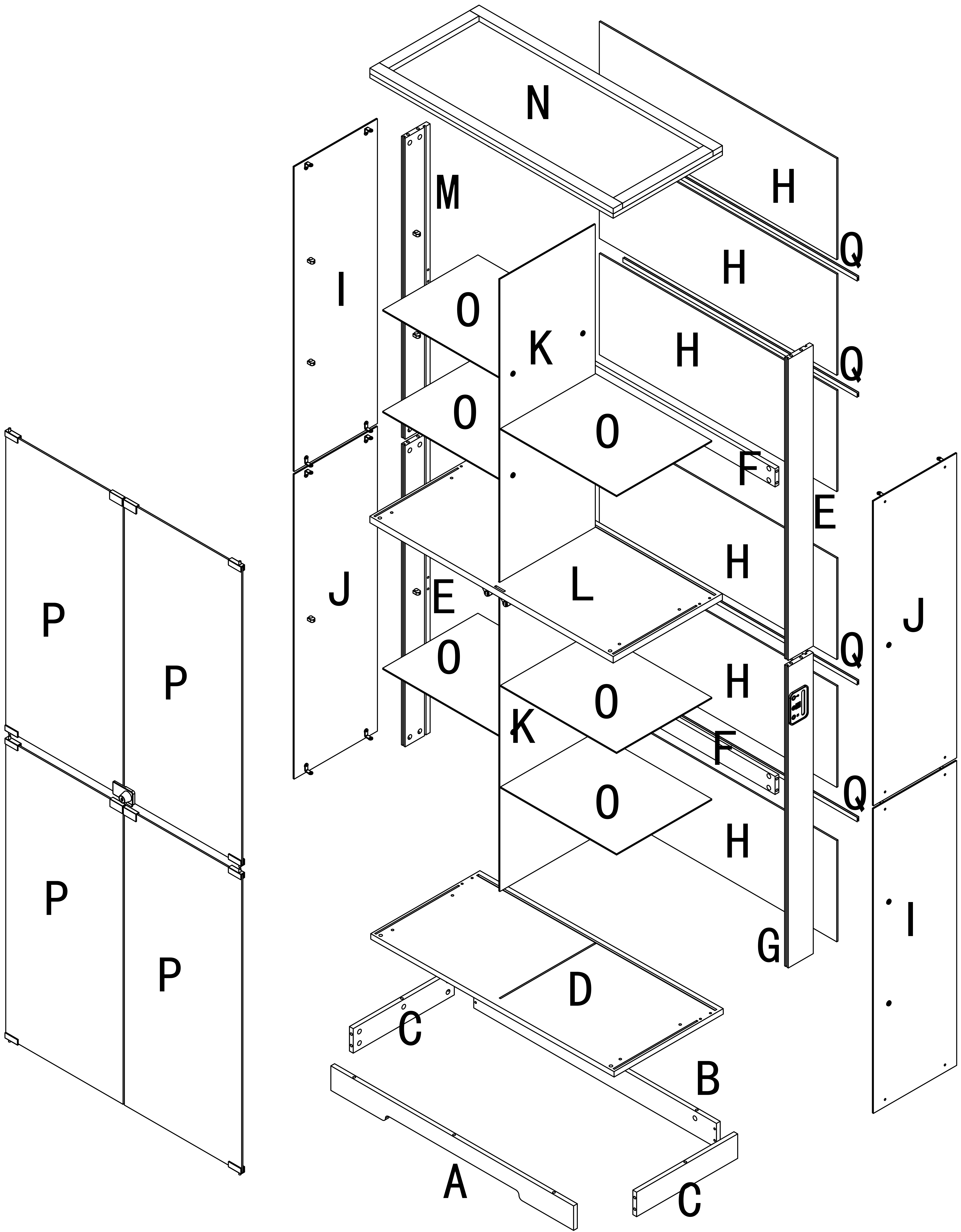
Q x4

(751mm)



1

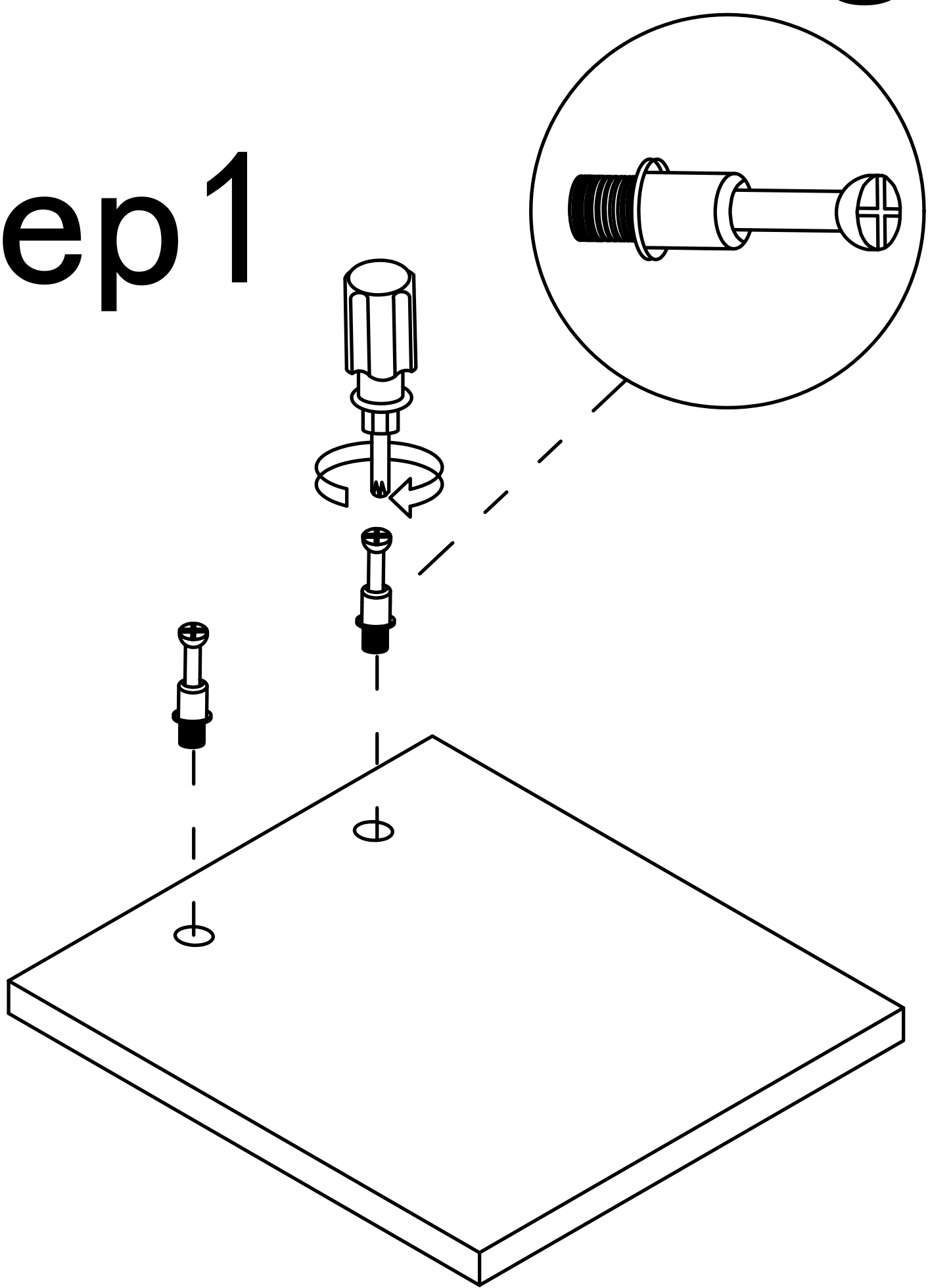
①		Two In One Screw (6x28mm)	40pcs +4pcs
②		Two In One Nut (10x12mm)	40pcs +4pcs
③		Non-slip pads (50x10mm)	6pcs +2pcs
④		Corner Bracket, Screw (4x8mm)	16pcs +2pcs
⑤		Screw (4x10mm)	16pcs +2pcs
⑥		Laminate Support Nail	6pcs +1pcs
⑦		Laminate Support Nail & Screw (6x16mm)	18pcs +1pcs
⑧		Rebound device & Screw (3x16mm)	16pcs +2pcs 4pcs
		Iron sheet	4pcs
		Hinge	8pcs 4pcs 4pcs
⑨		Double door glass lock & Key	2pcs 1pcs
⑩		Fixing clip & screw (3x16mm)	24pcs +3pcs
⑪		Anti Fall Hardware	1pcs
AC/DC Adapter (12V $\equiv$ 3.0A)  1pcs  1pcs  Double-head screwdriver, use as required  2			



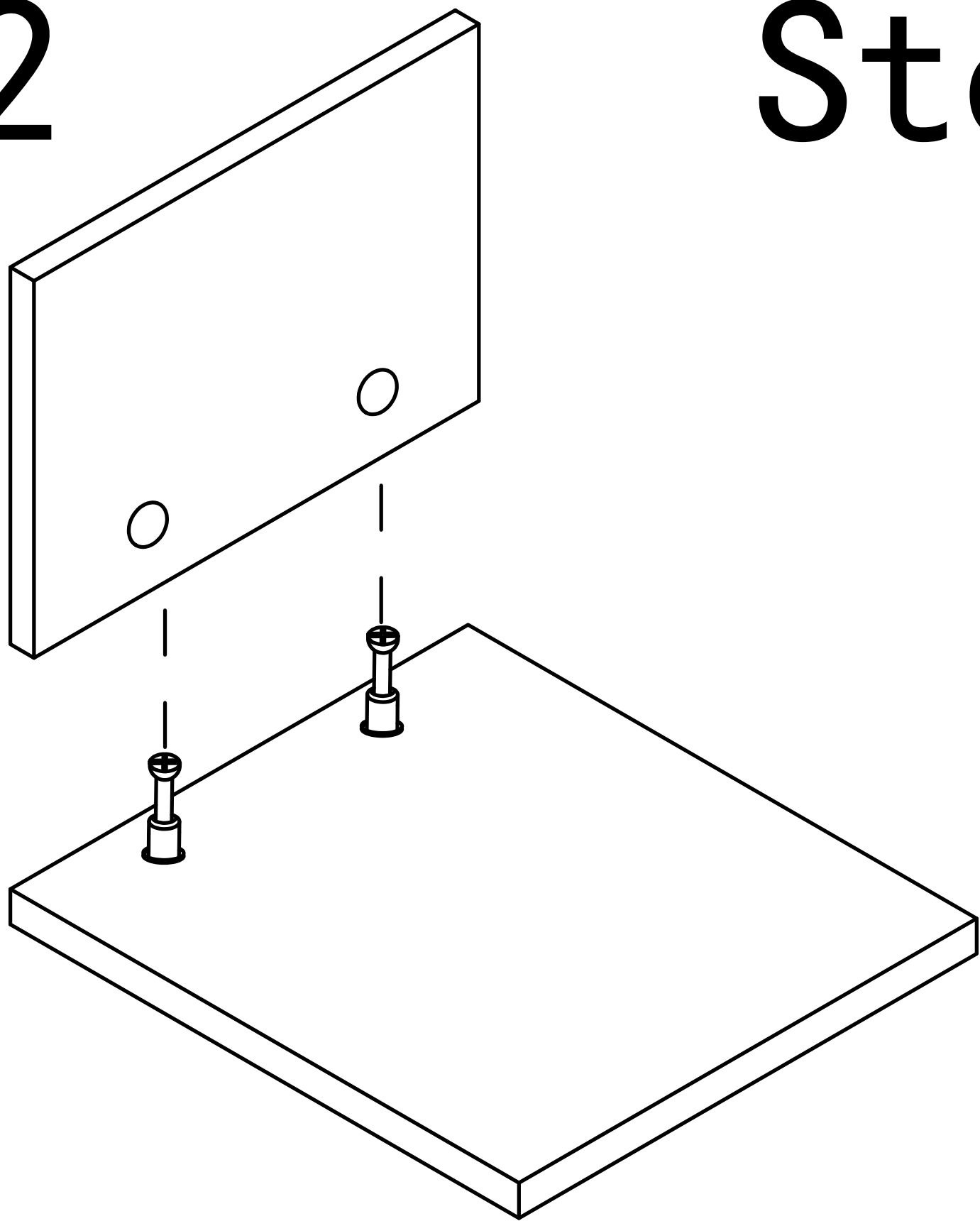
Product structure decomposition

Use parts ① and ②

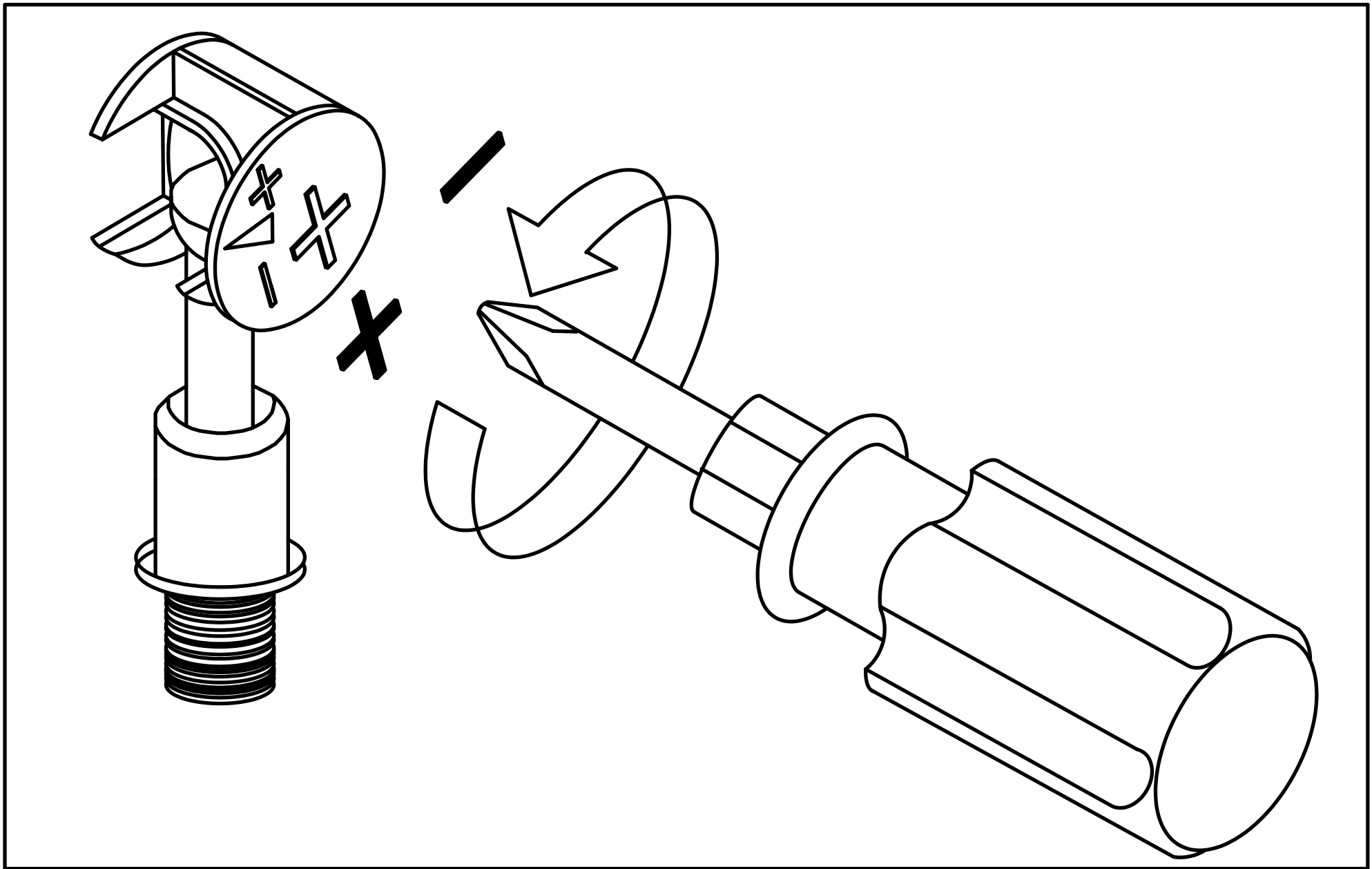
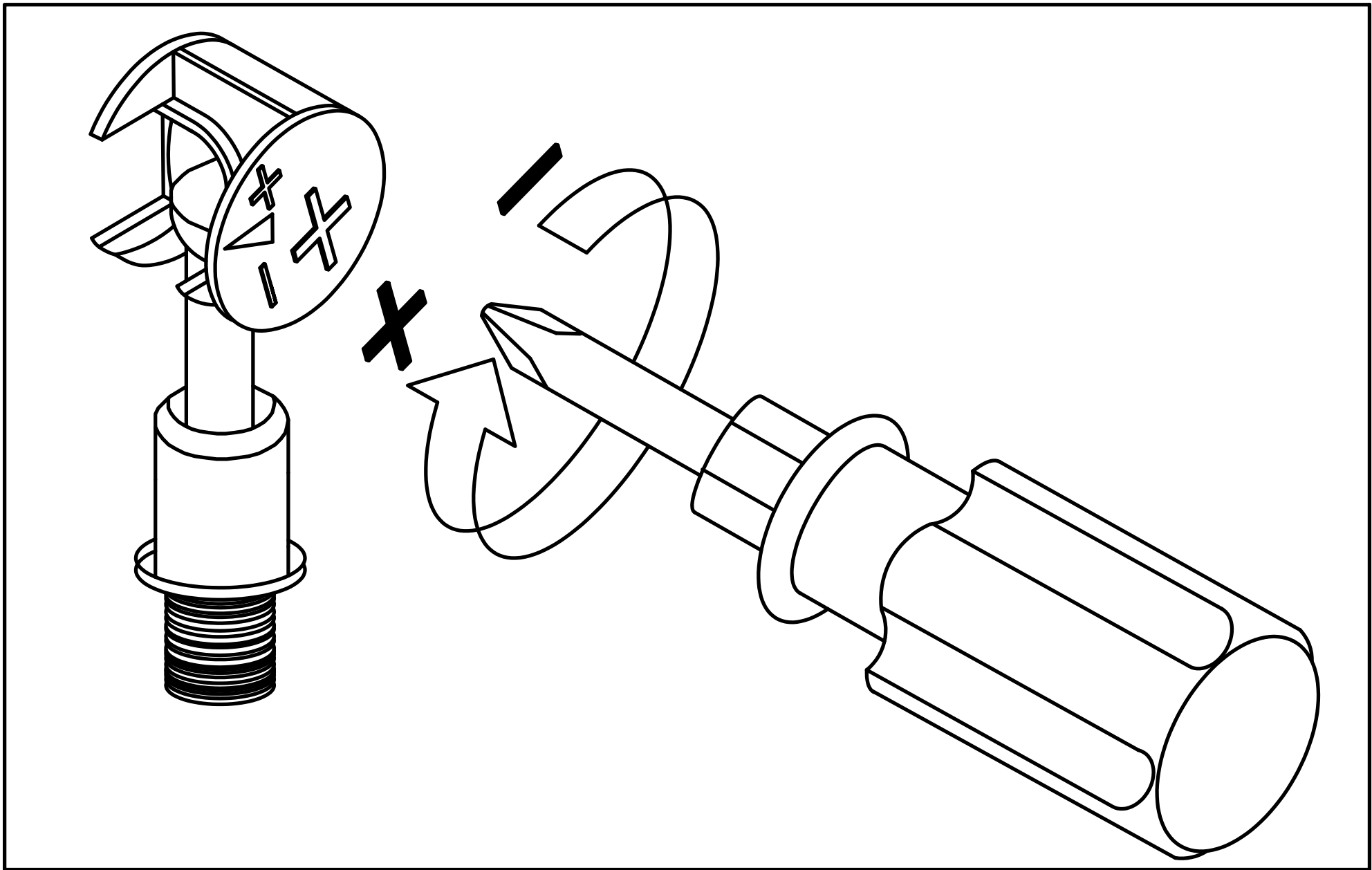
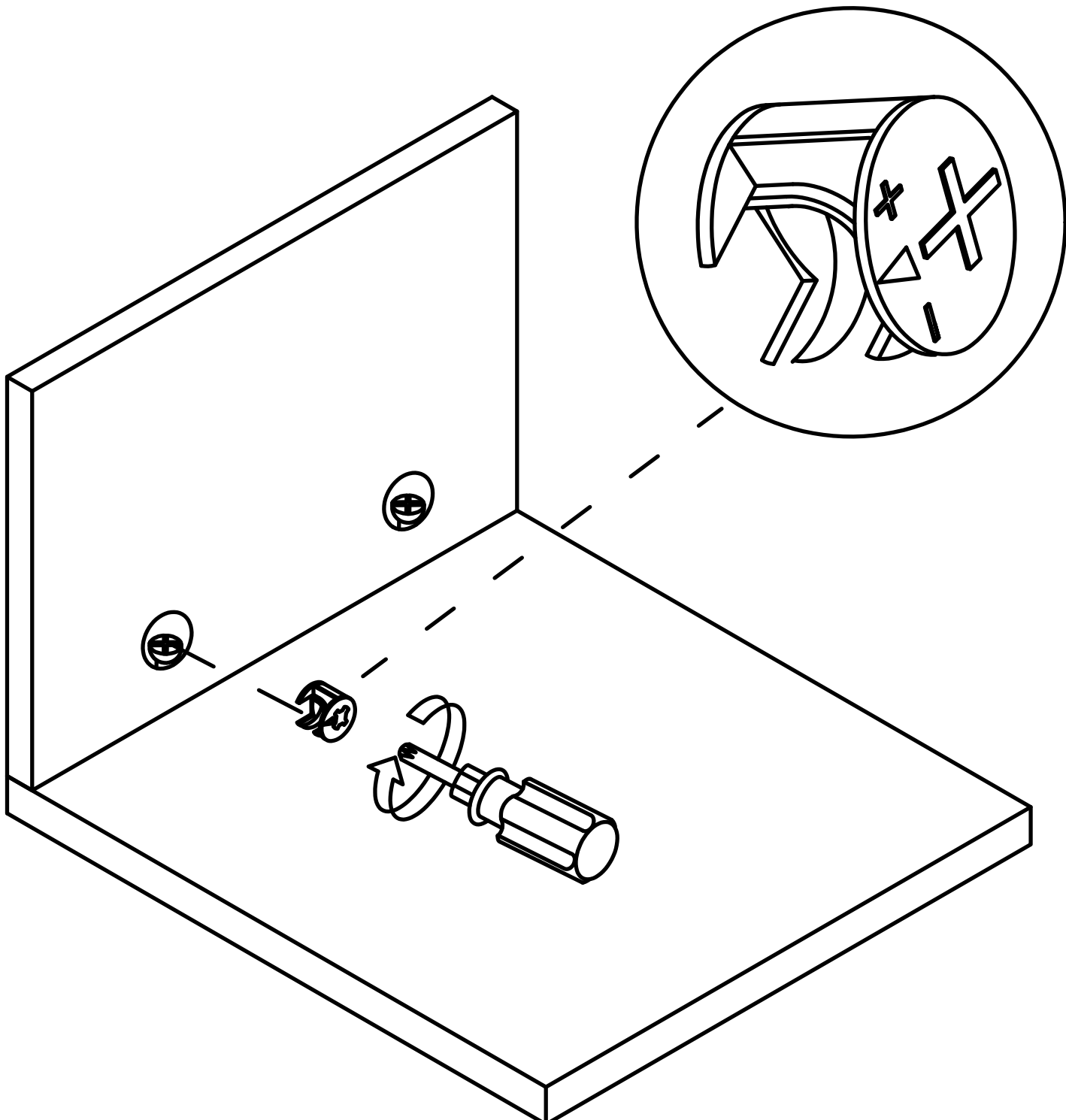
Step1



Step2



Step3

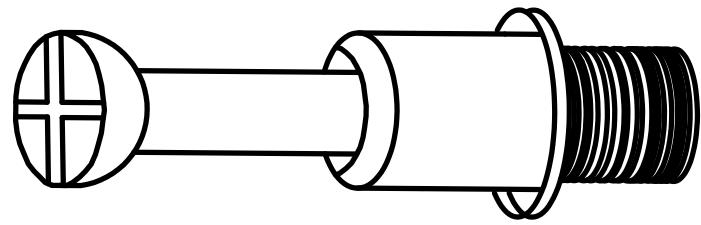


Use a screwdriver to lock in the direction of the "+" sign

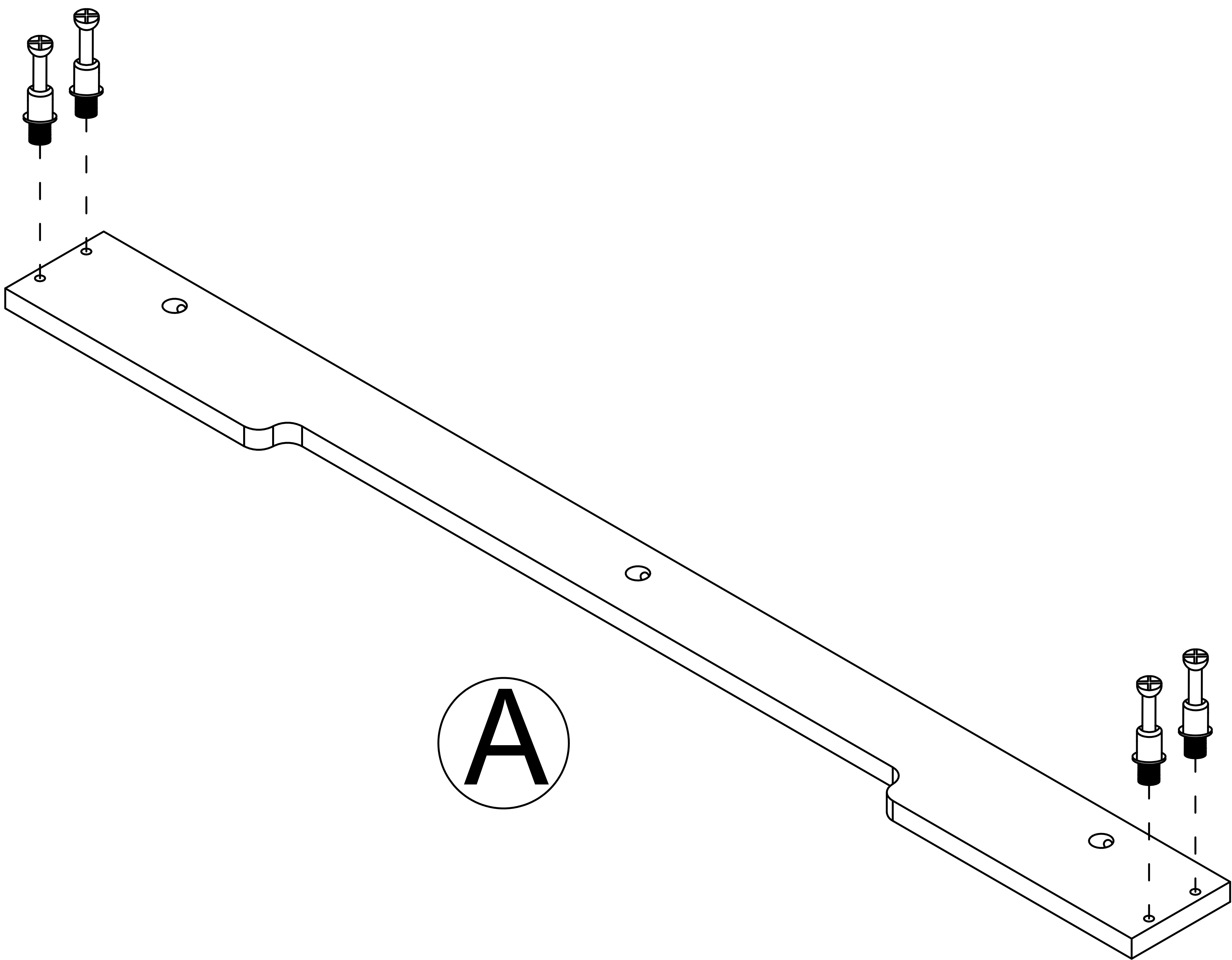
Disassemble along the direction of "-" sign

Step 1

①

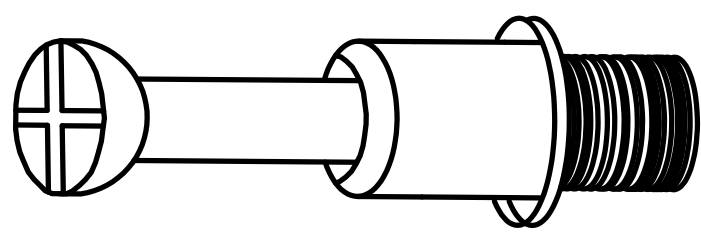


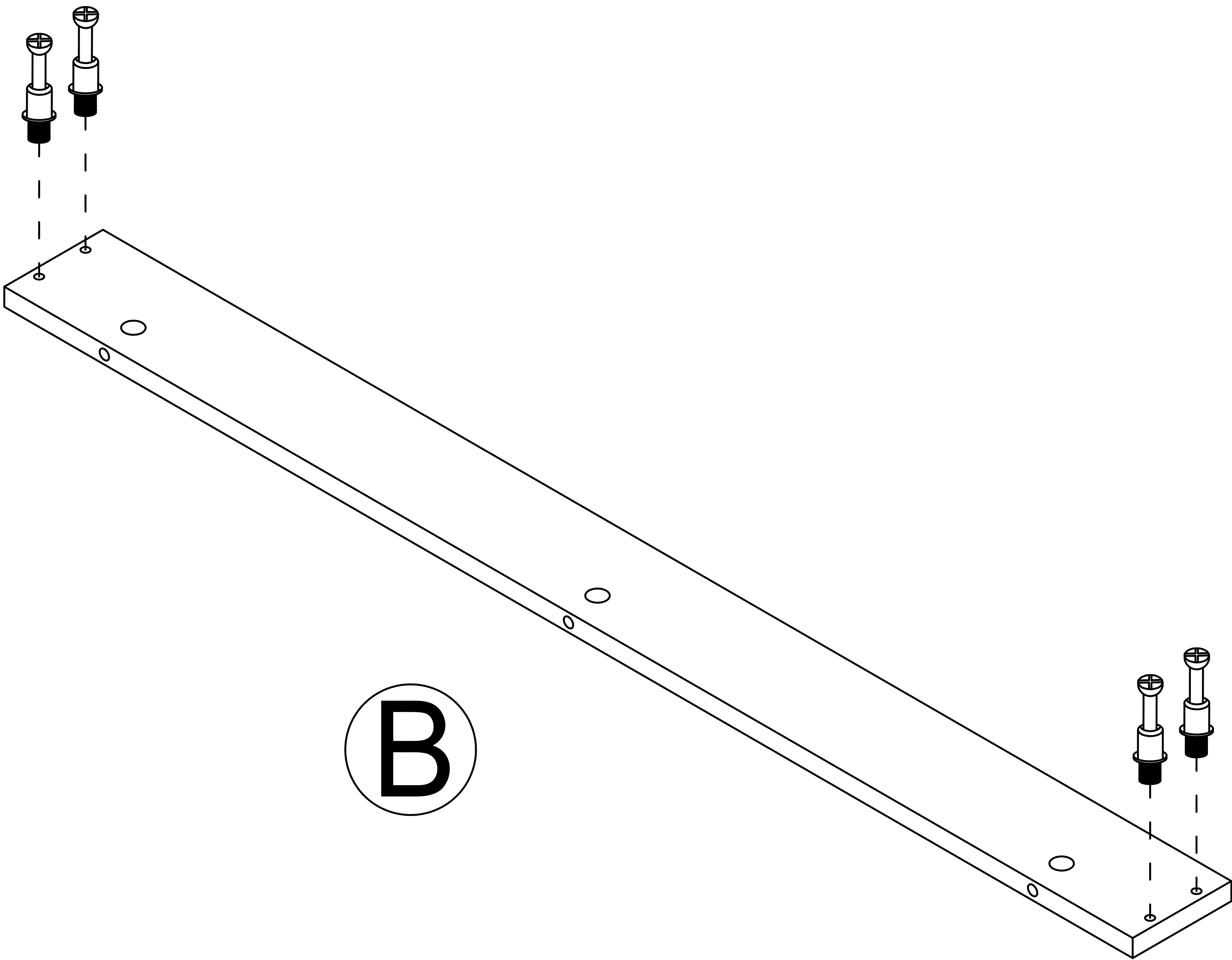
x4



Step 2

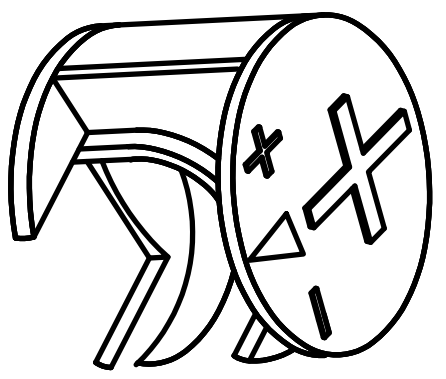
1

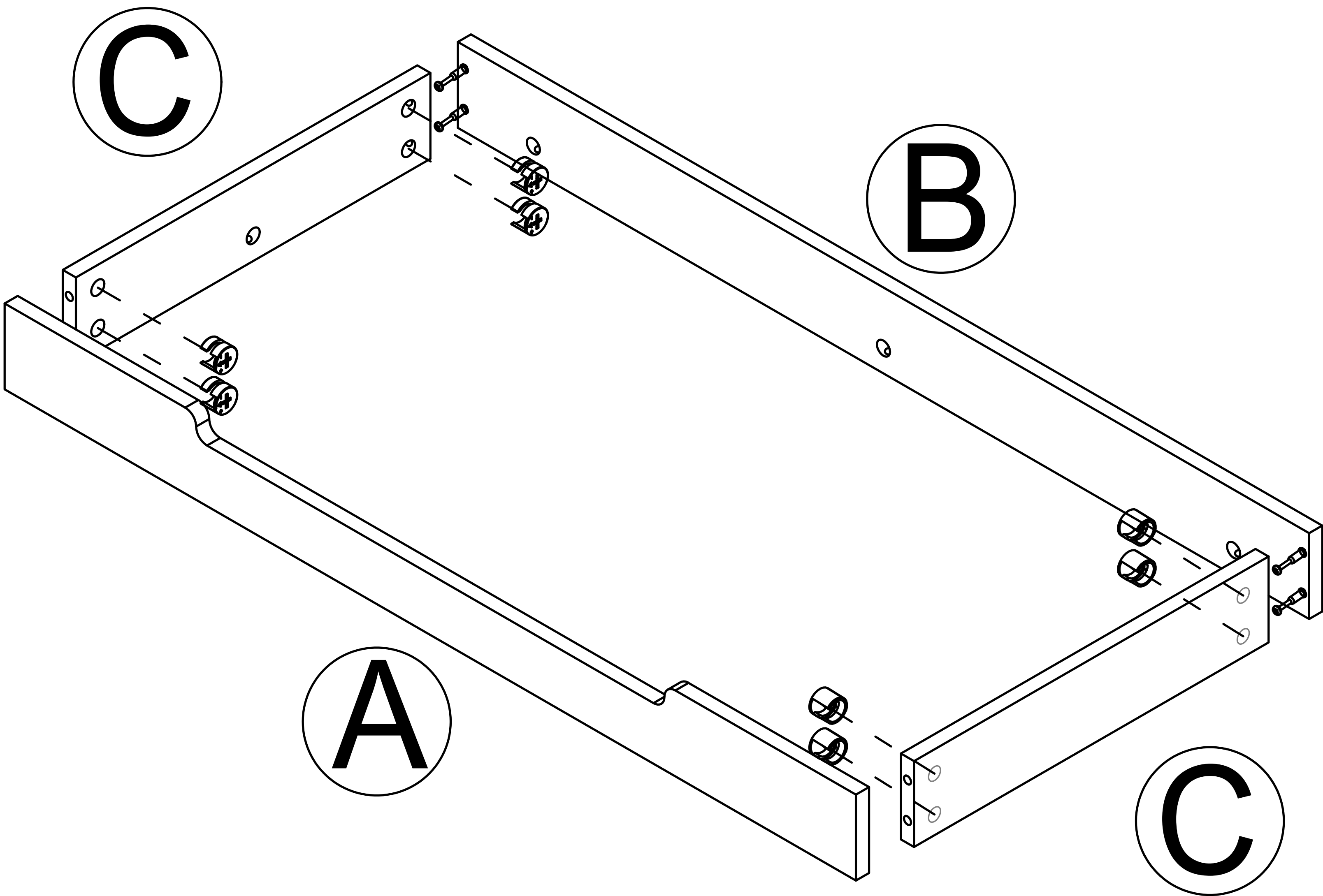

x4



Step 3

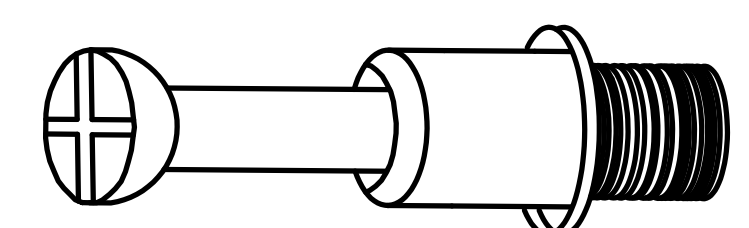
2


x8

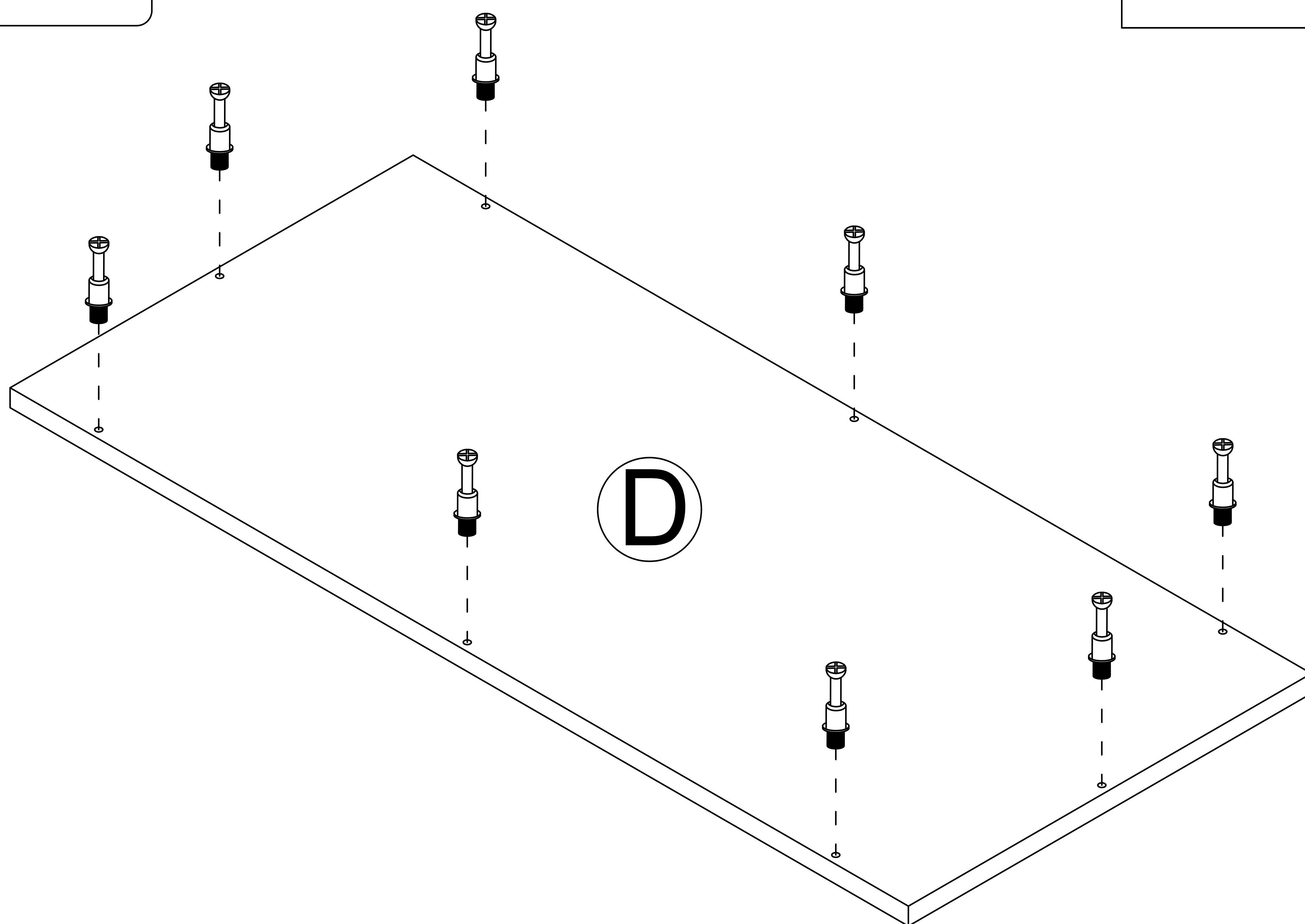


Step 4

1

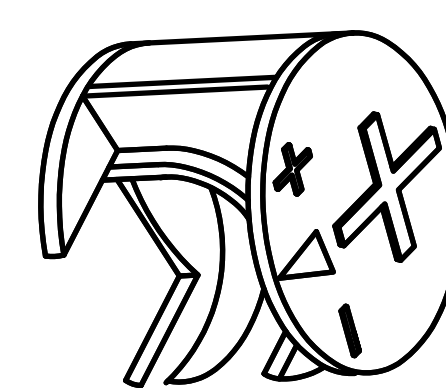


x8

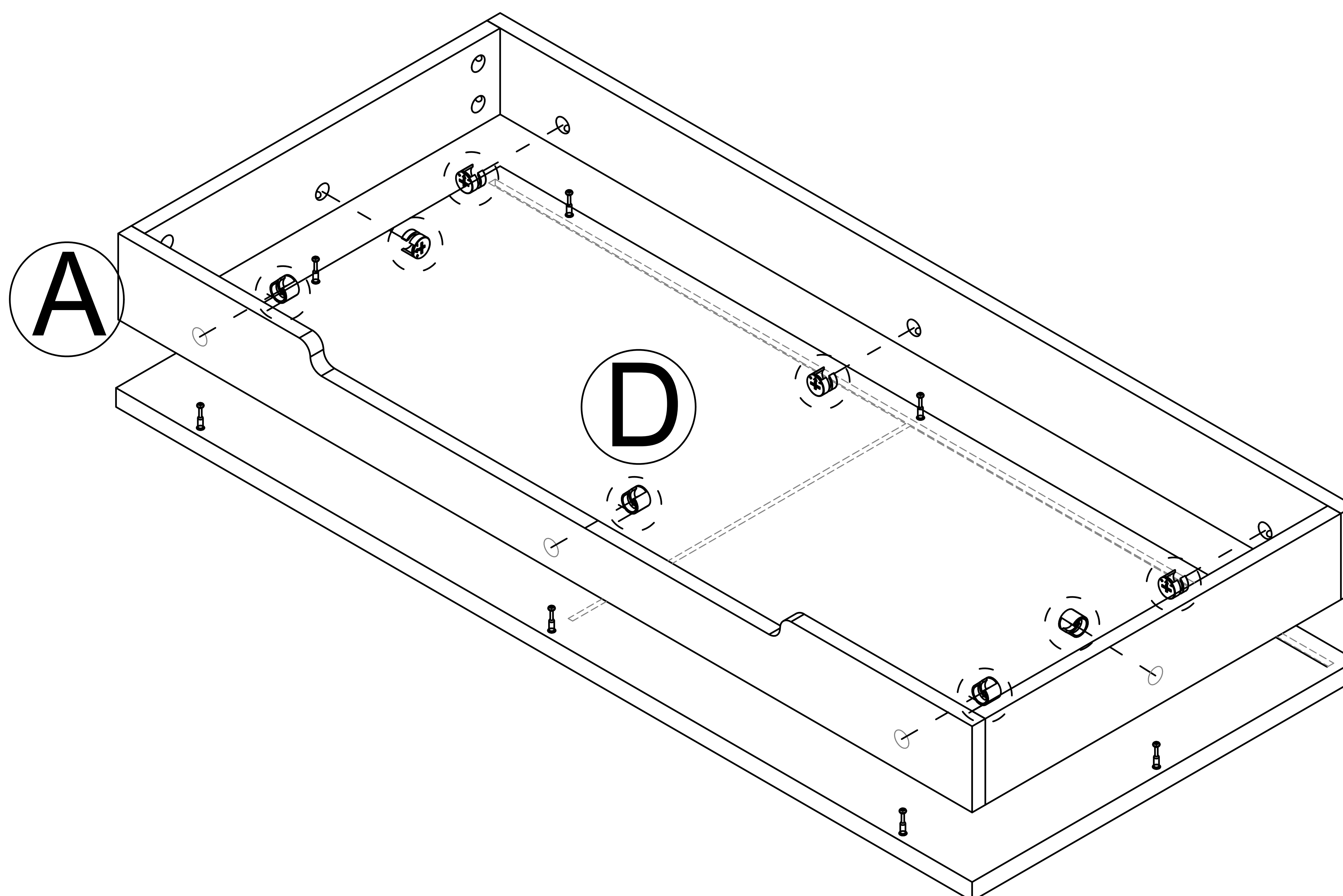


Step 5

2



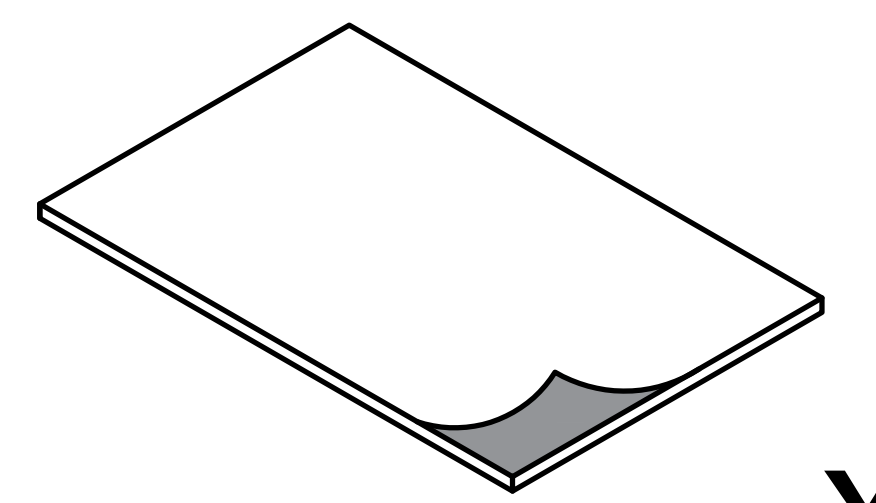
x8



Please note the direction of the slot.

Step 6

3

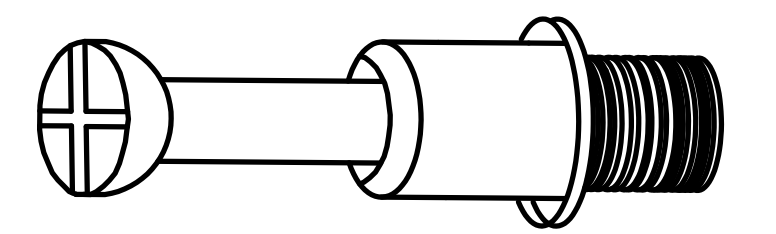


x6

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

Step 7

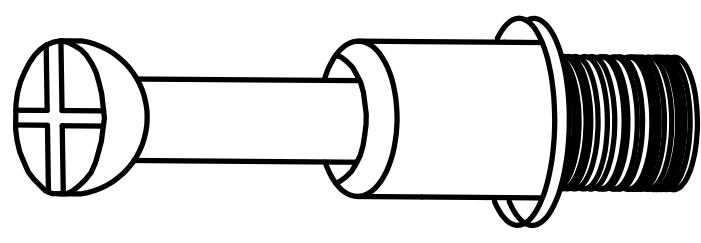
1



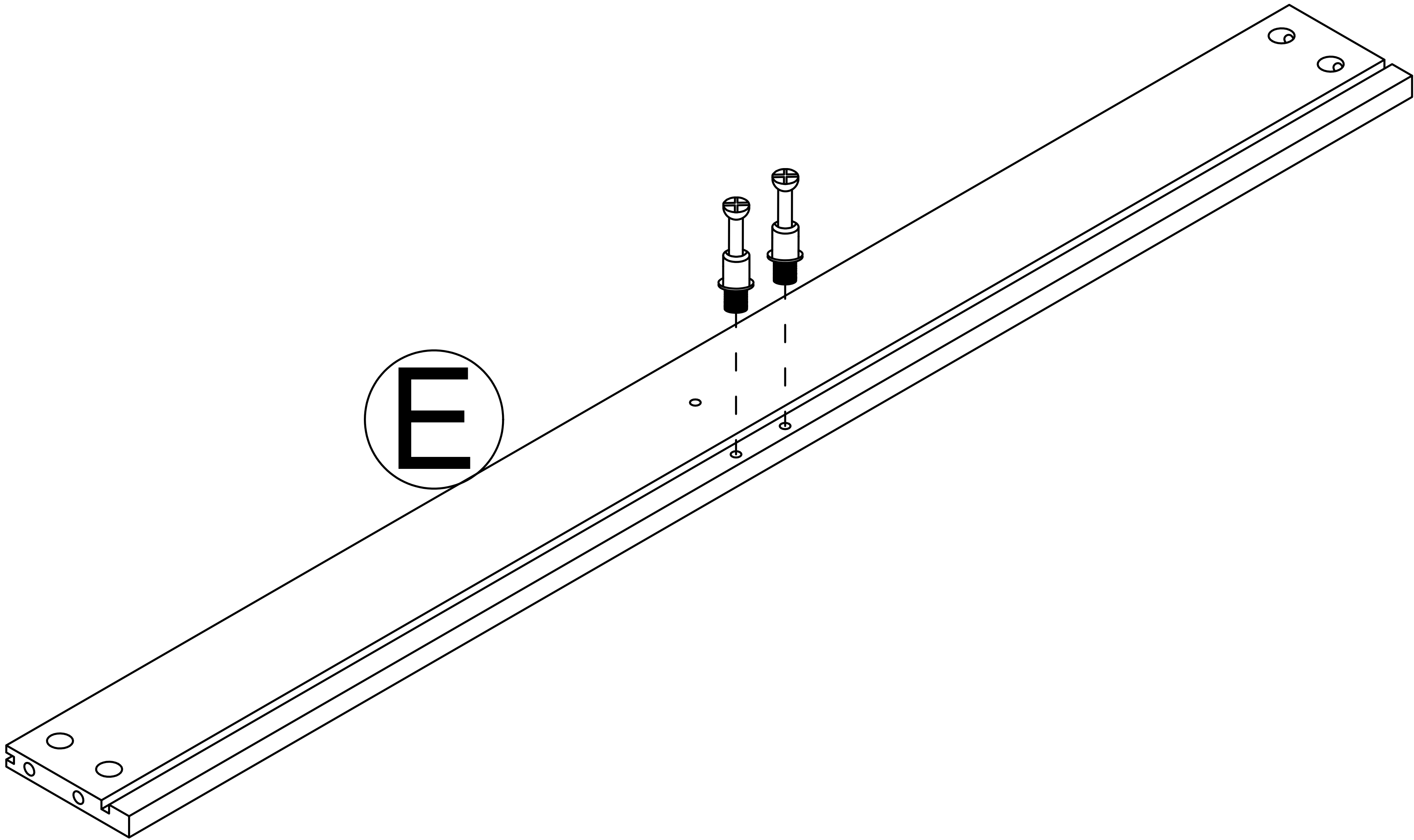
x4

Step 8

1

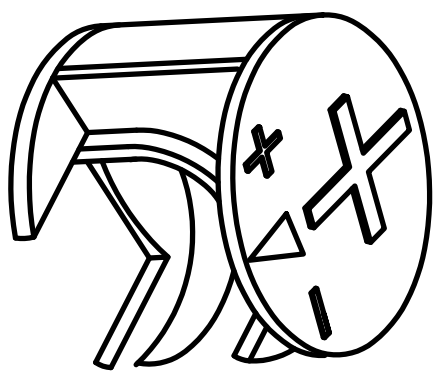


x2

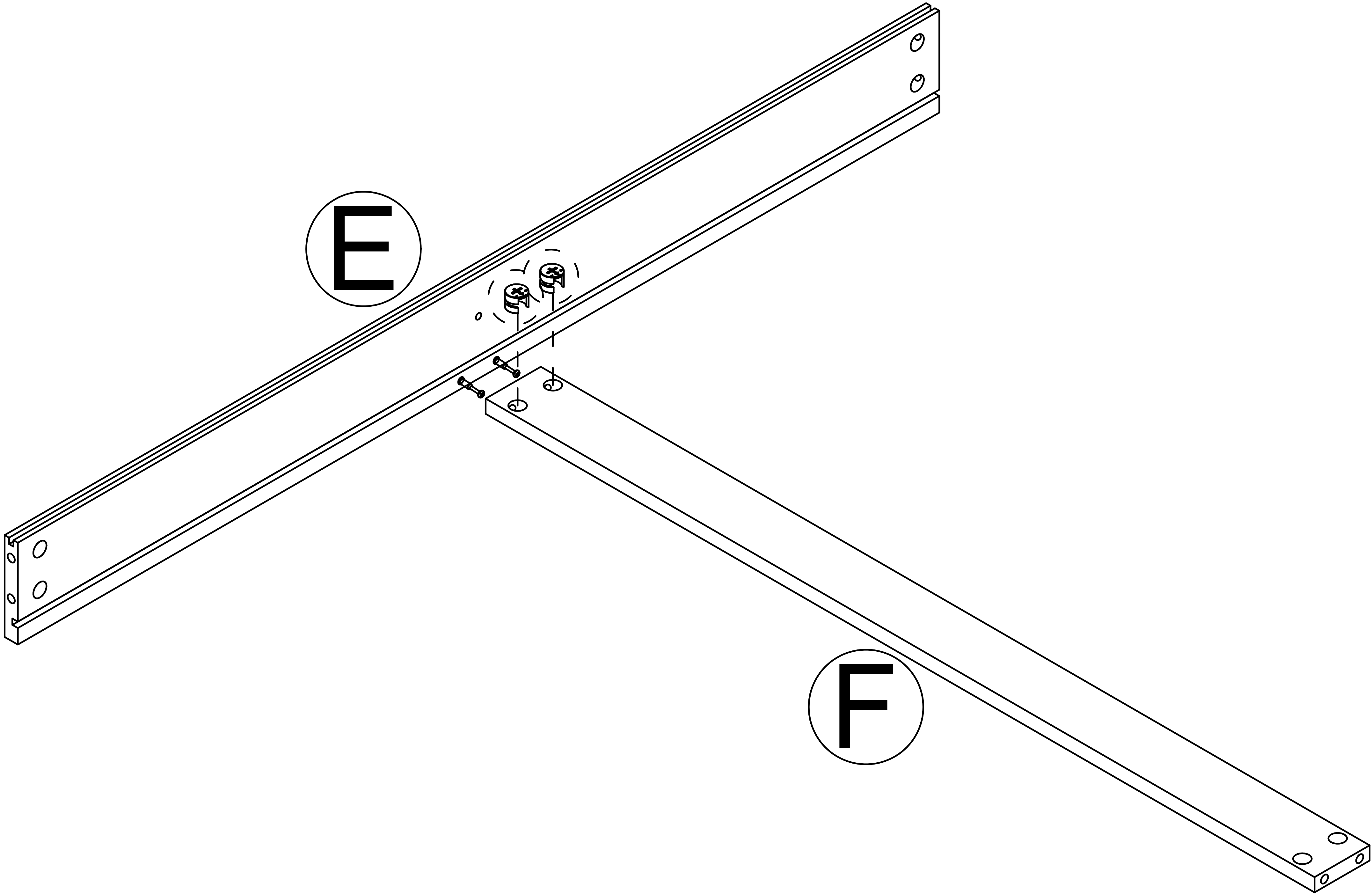


Step 9

2

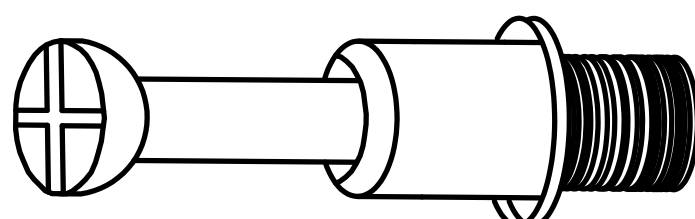


x2

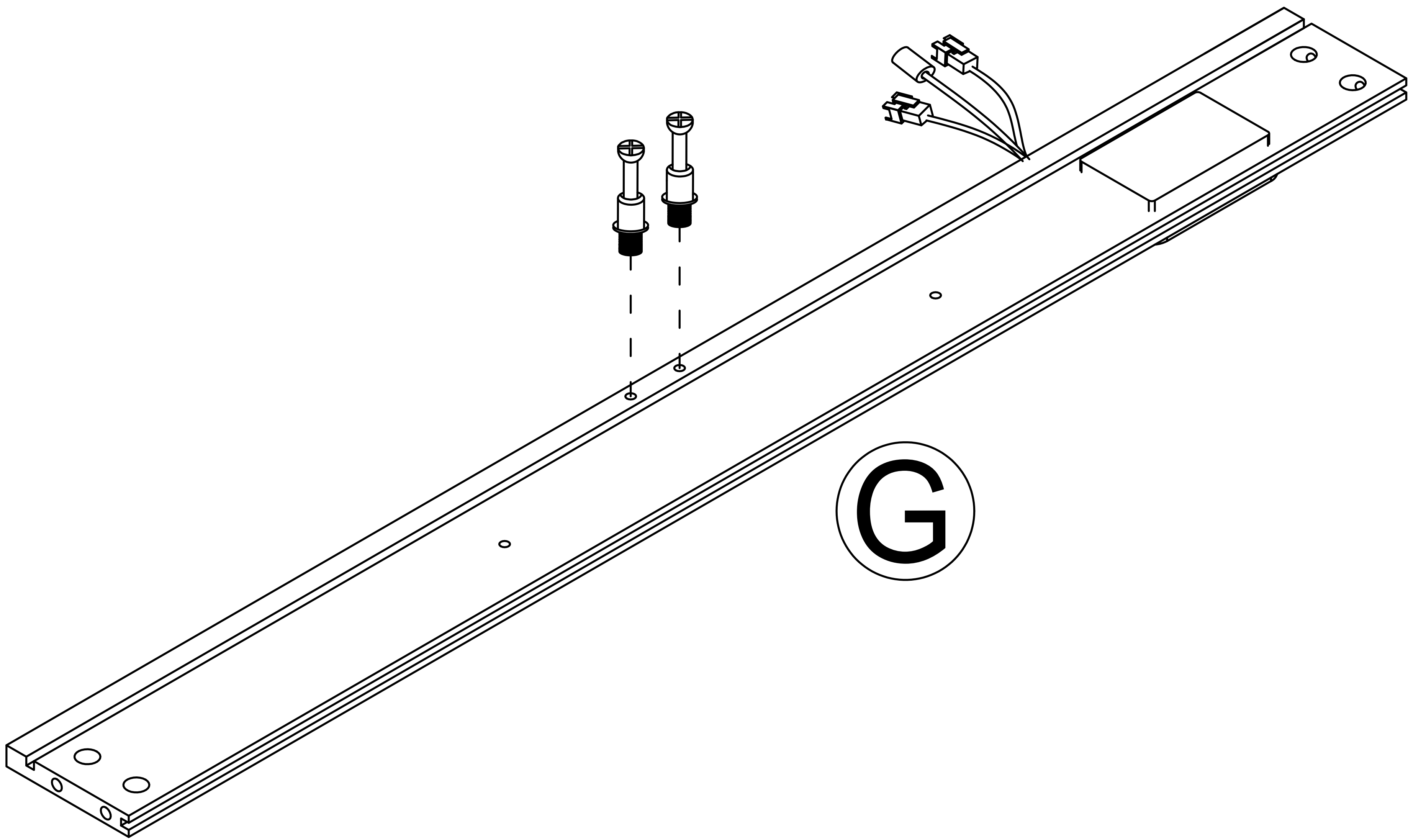


Step 10

1

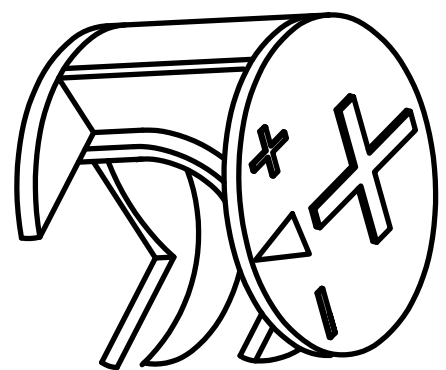


x2

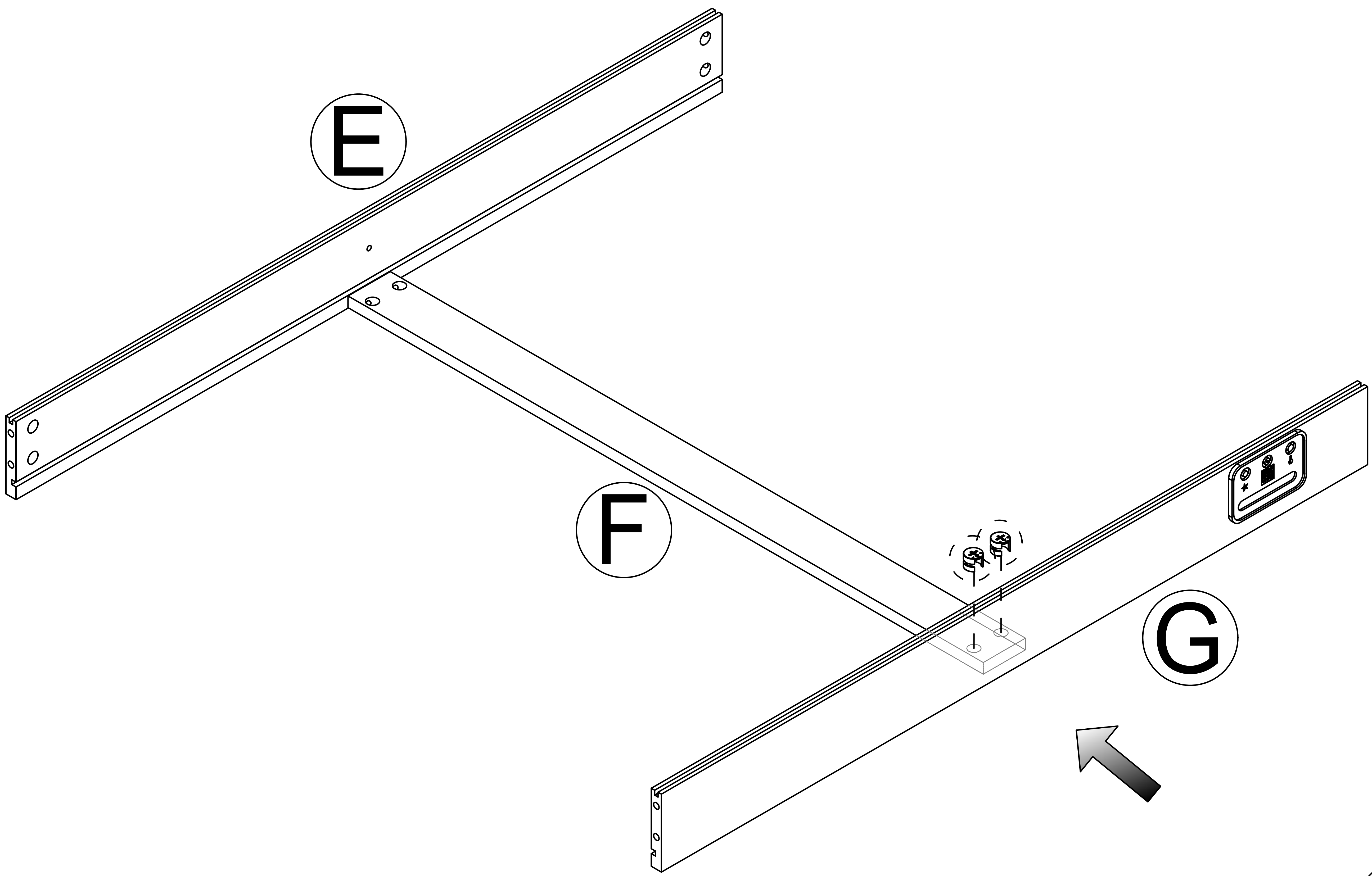


Step 11

2

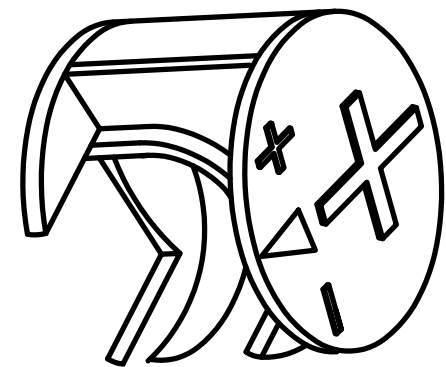


x2

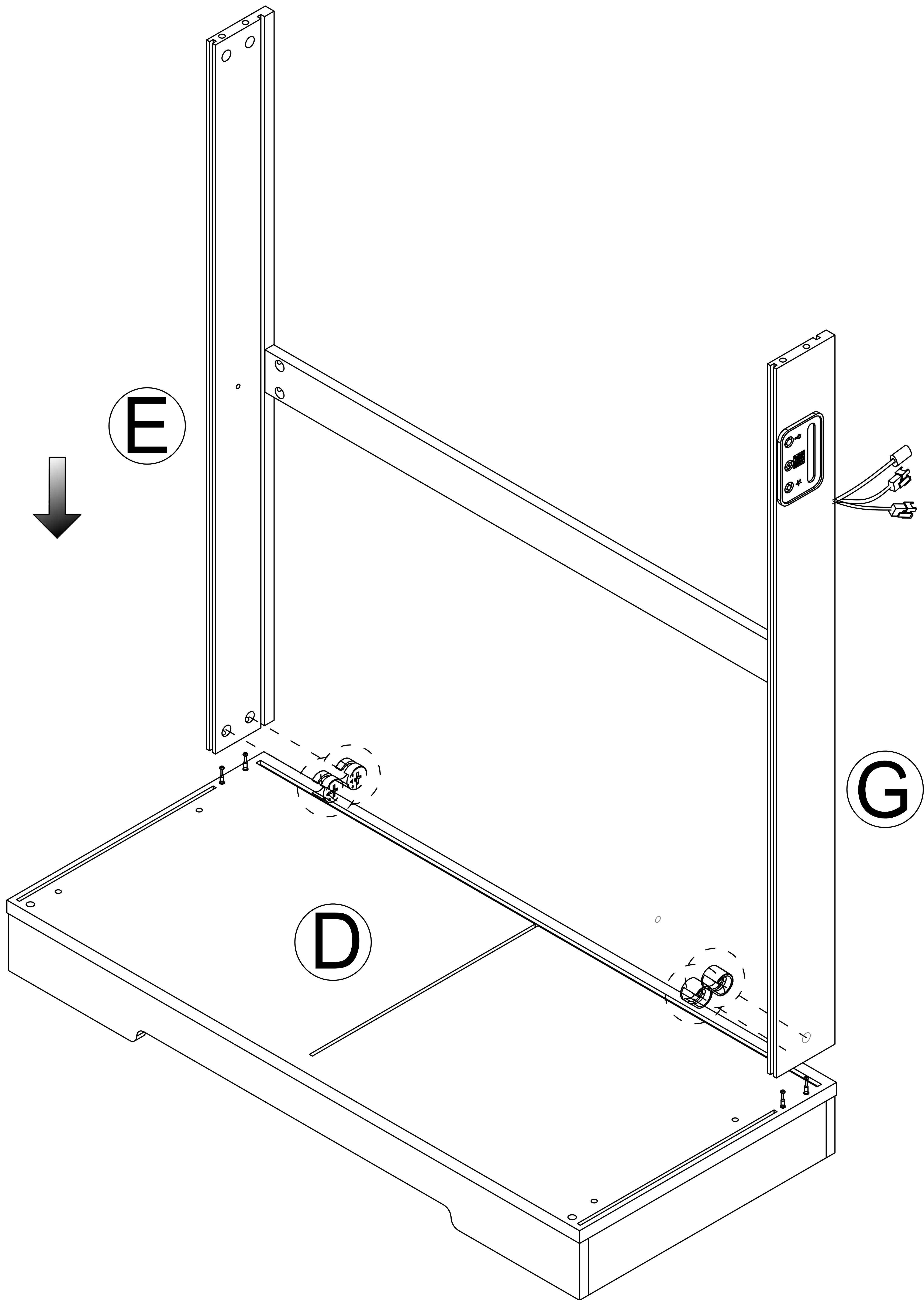


Step 12

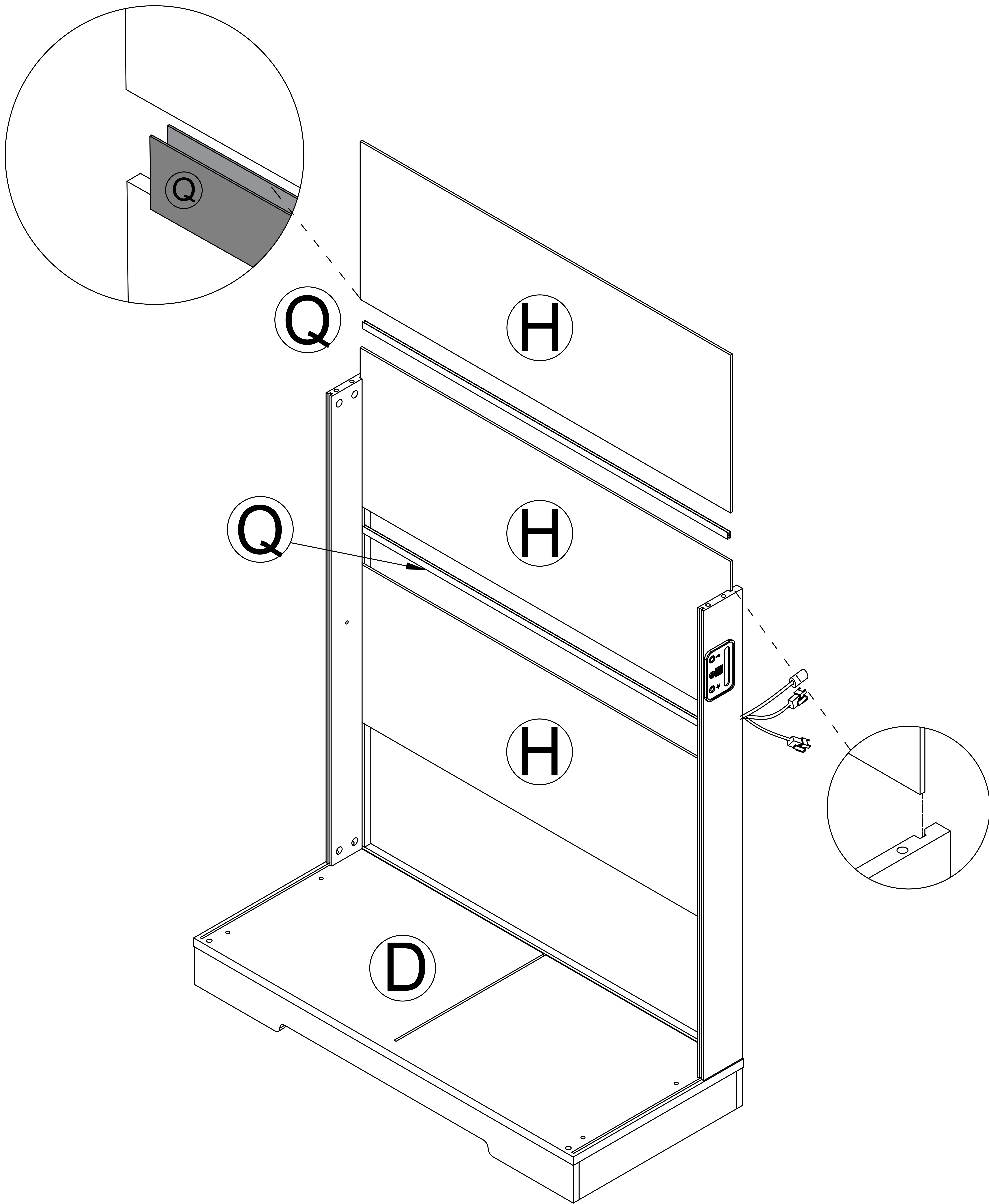
2



x4

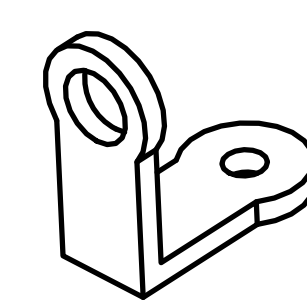


Step 13

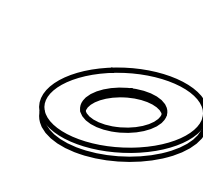


Step 14

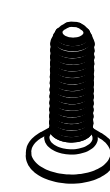
4



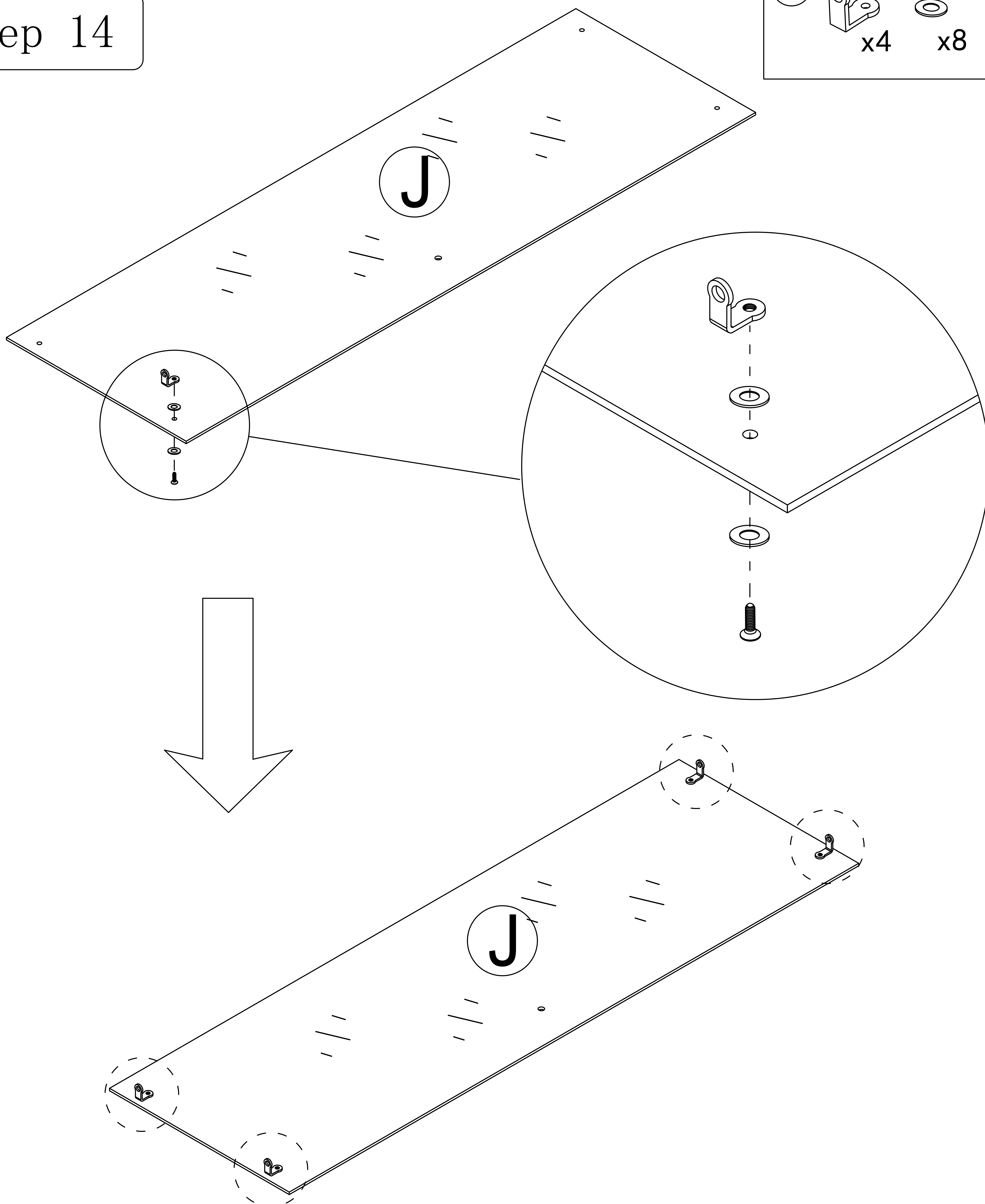
x4



x8



x4

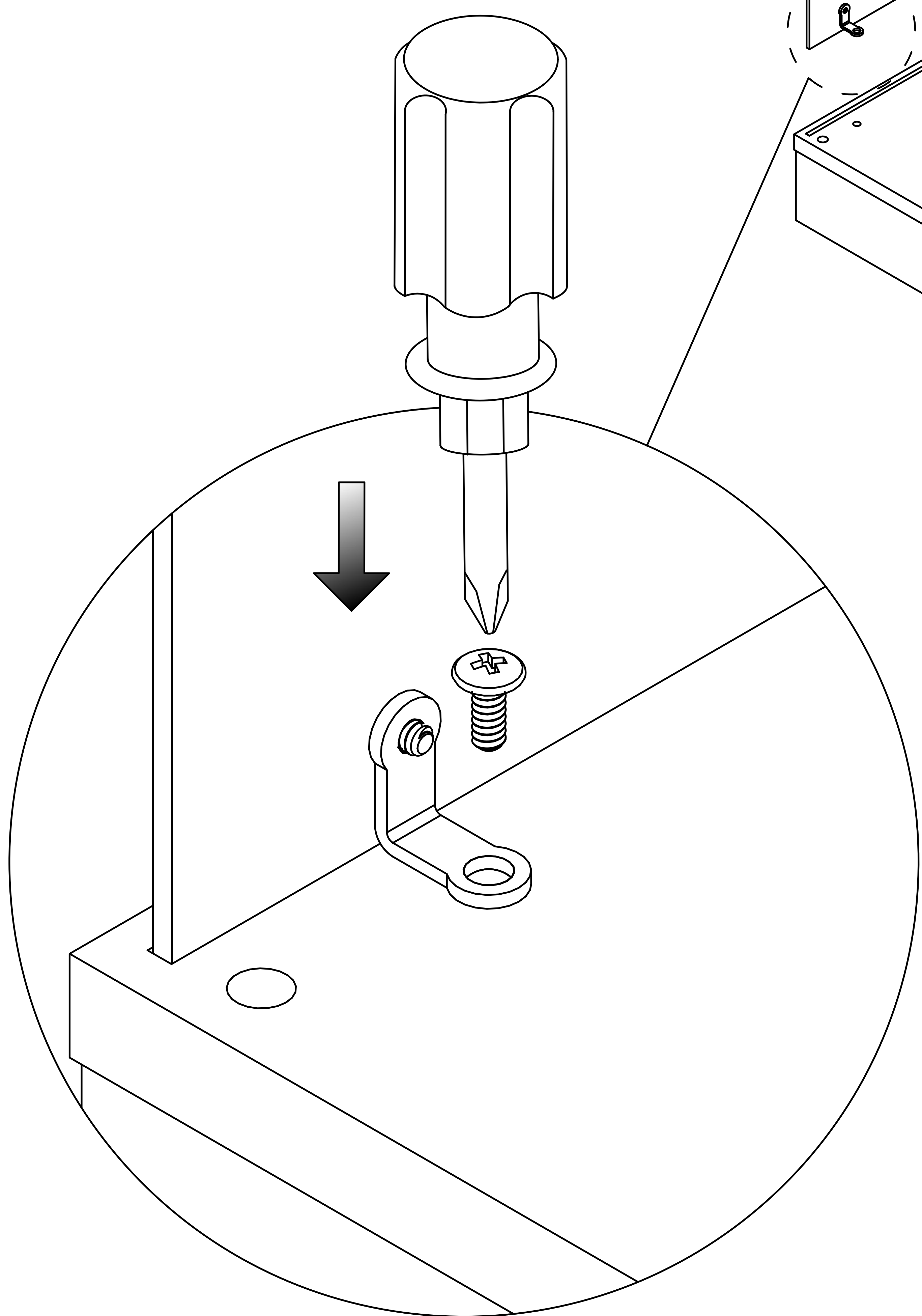
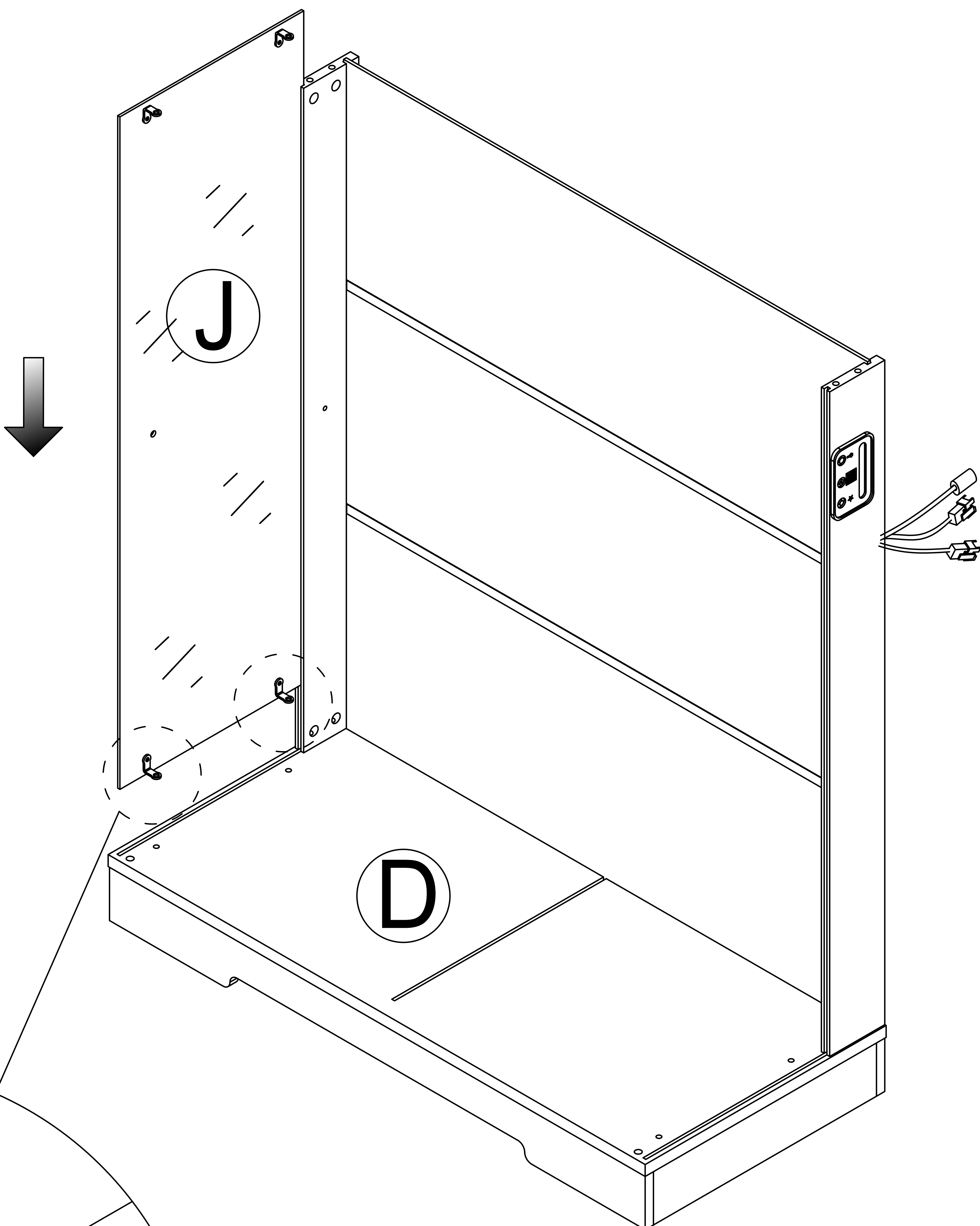
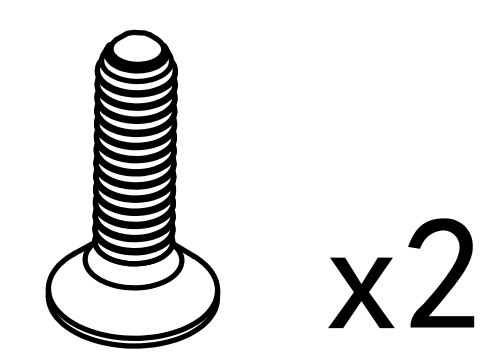


TIP: If the screw holes do not align, please follow these steps:

1. Loosen the other installed screws on the current part by about half a turn to a full turn (keep them slightly secure, do not remove them completely).
2. Fine-tune the position of the corner bracket.
3. Once adjusted to the correct position, tighten all screws securely.

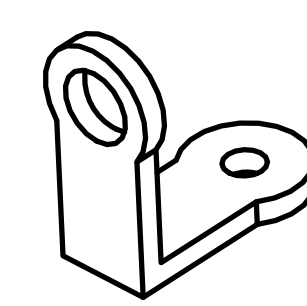
Step 15

5

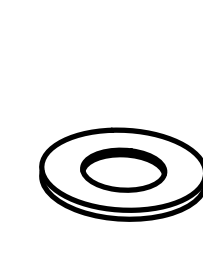


Step 16

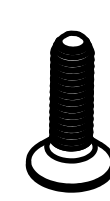
4



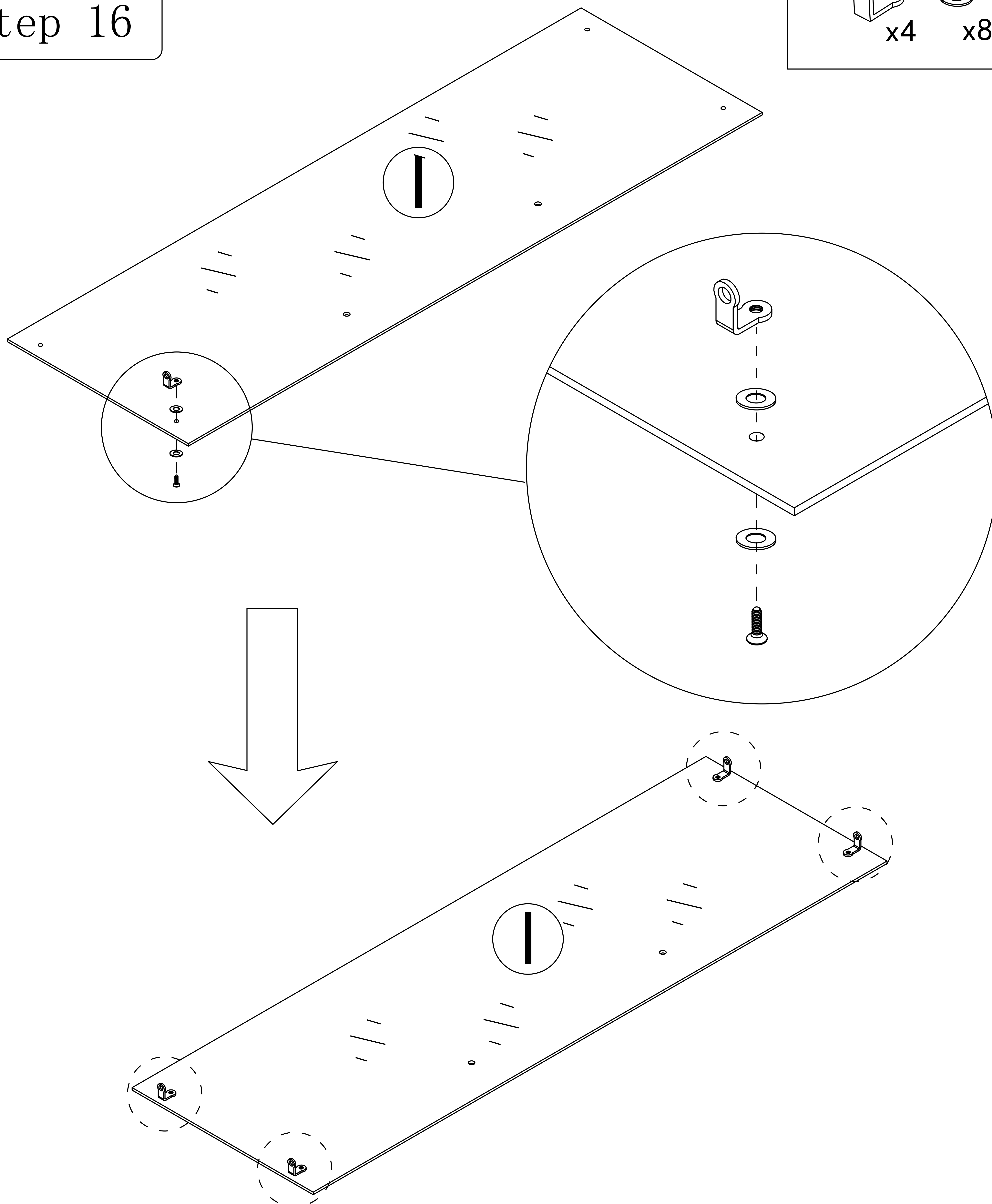
x4



x8



x4

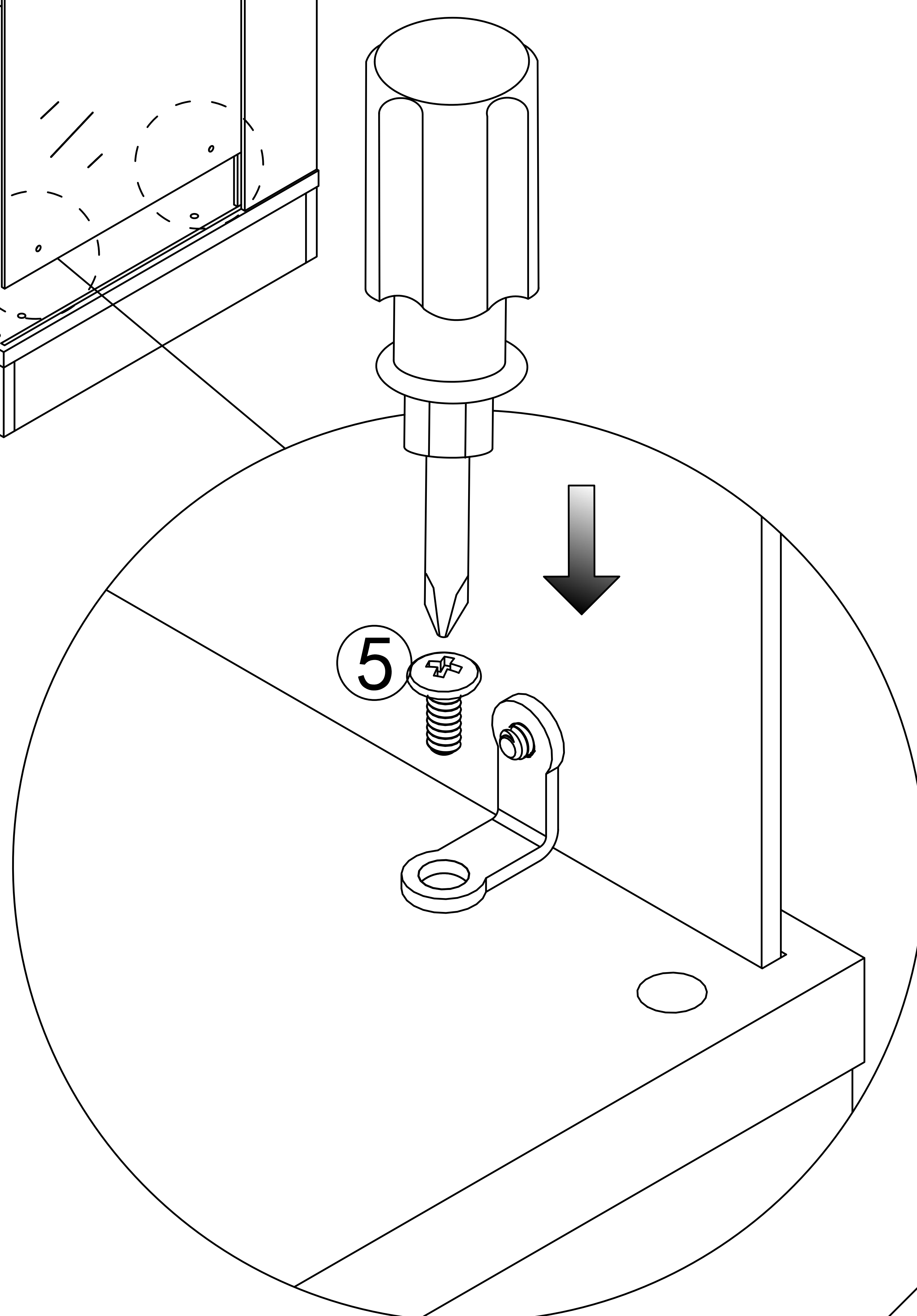
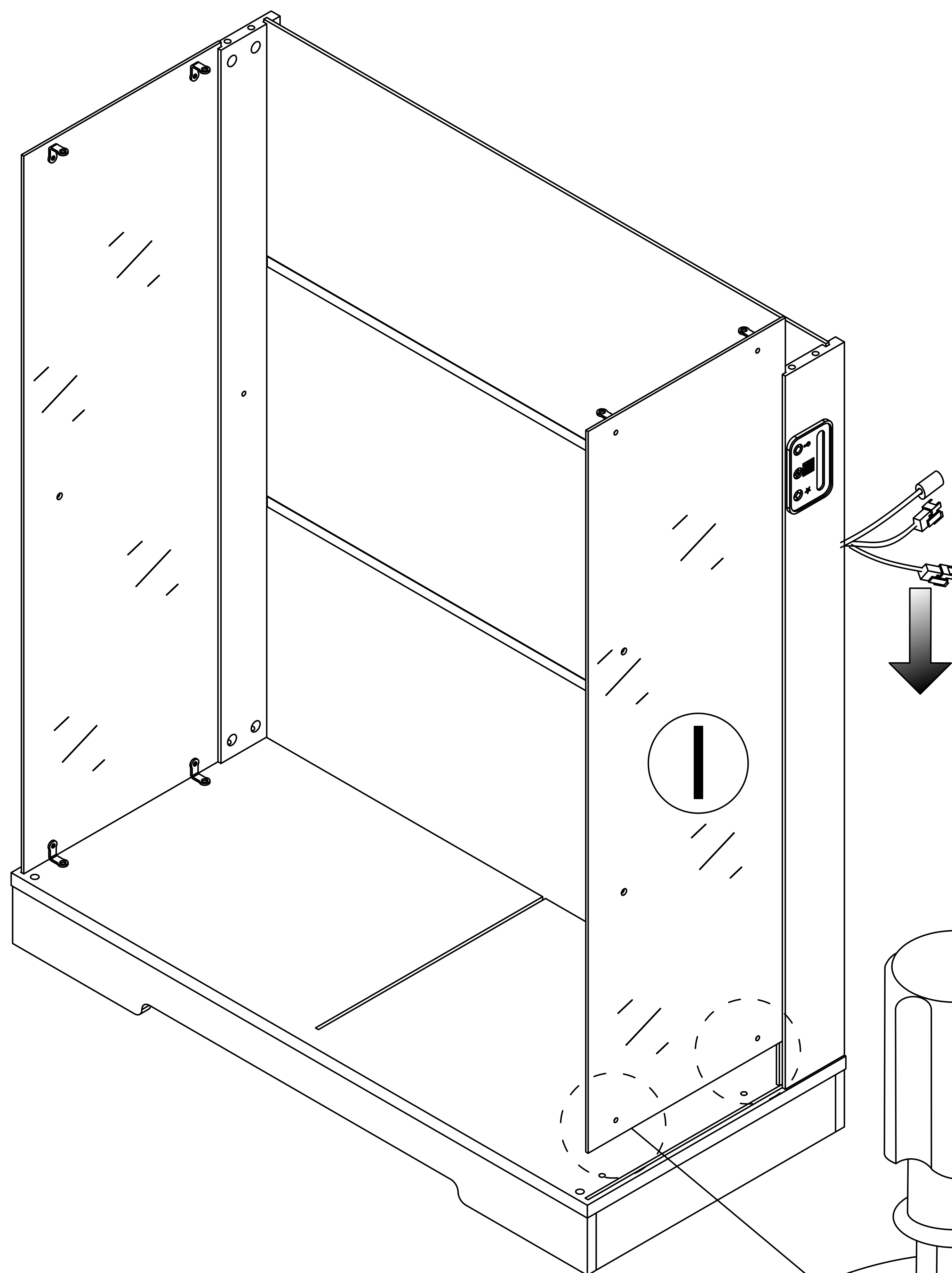
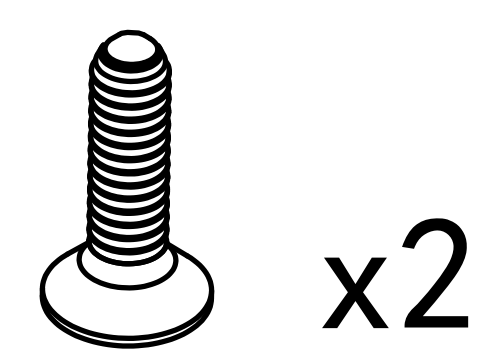


TIP: If the screw holes do not align, please follow these steps:

1. Loosen the other installed screws on the current part by about half a turn to a full turn (keep them slightly secure, do not remove them completely).
2. Fine-tune the position of the corner bracket.
3. Once adjusted to the correct position, tighten all screws securely.

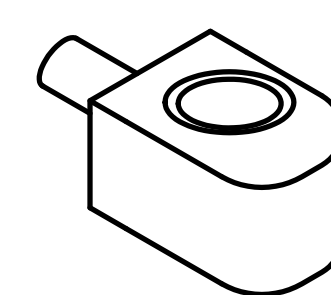
Step 17

5

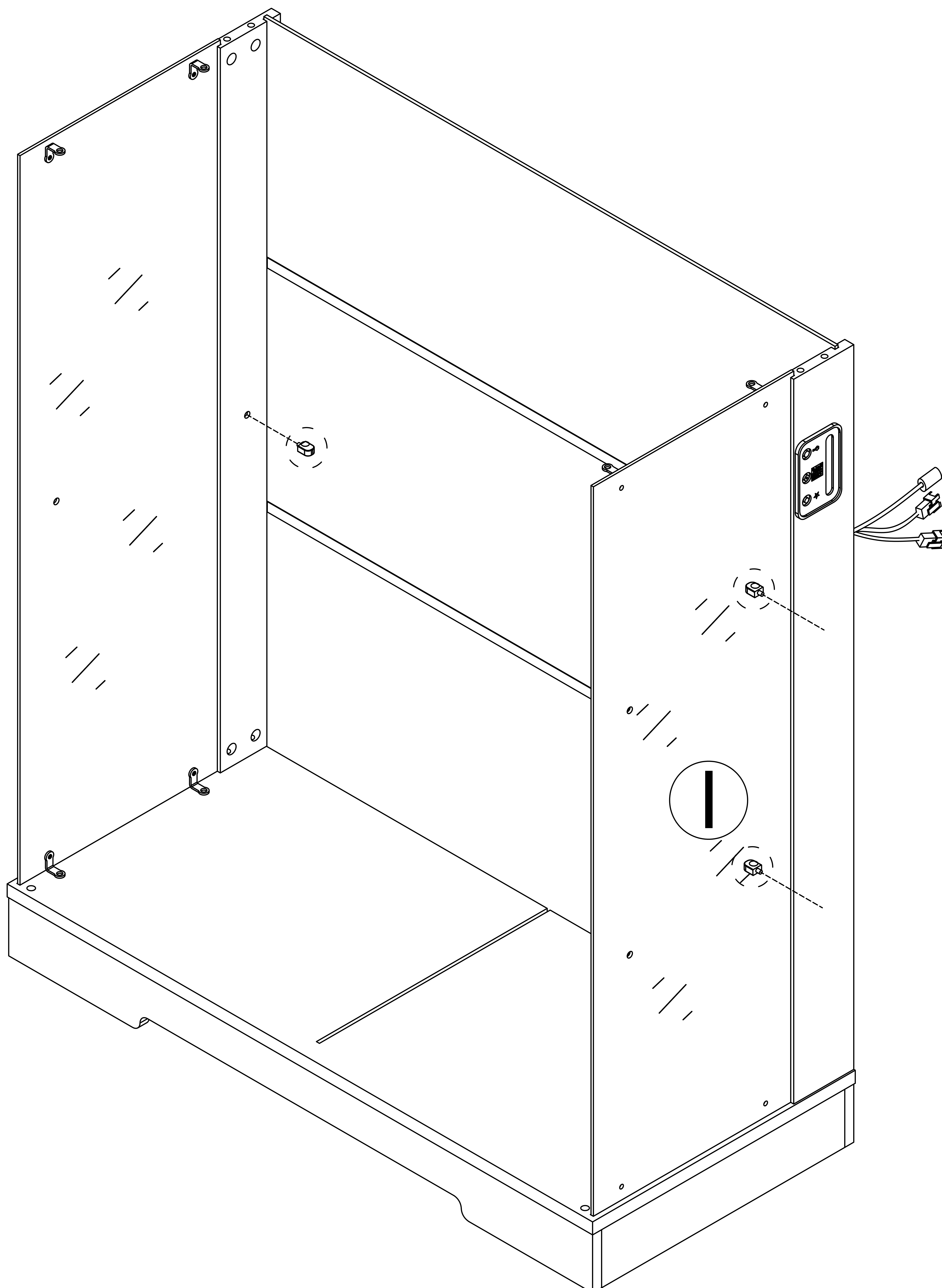


Step 18

6

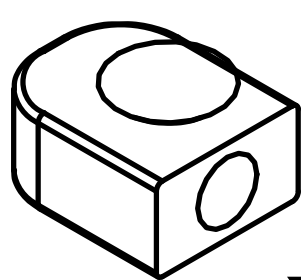


x3

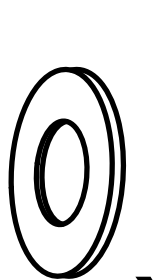


Step 19

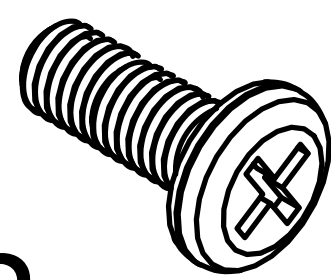
7



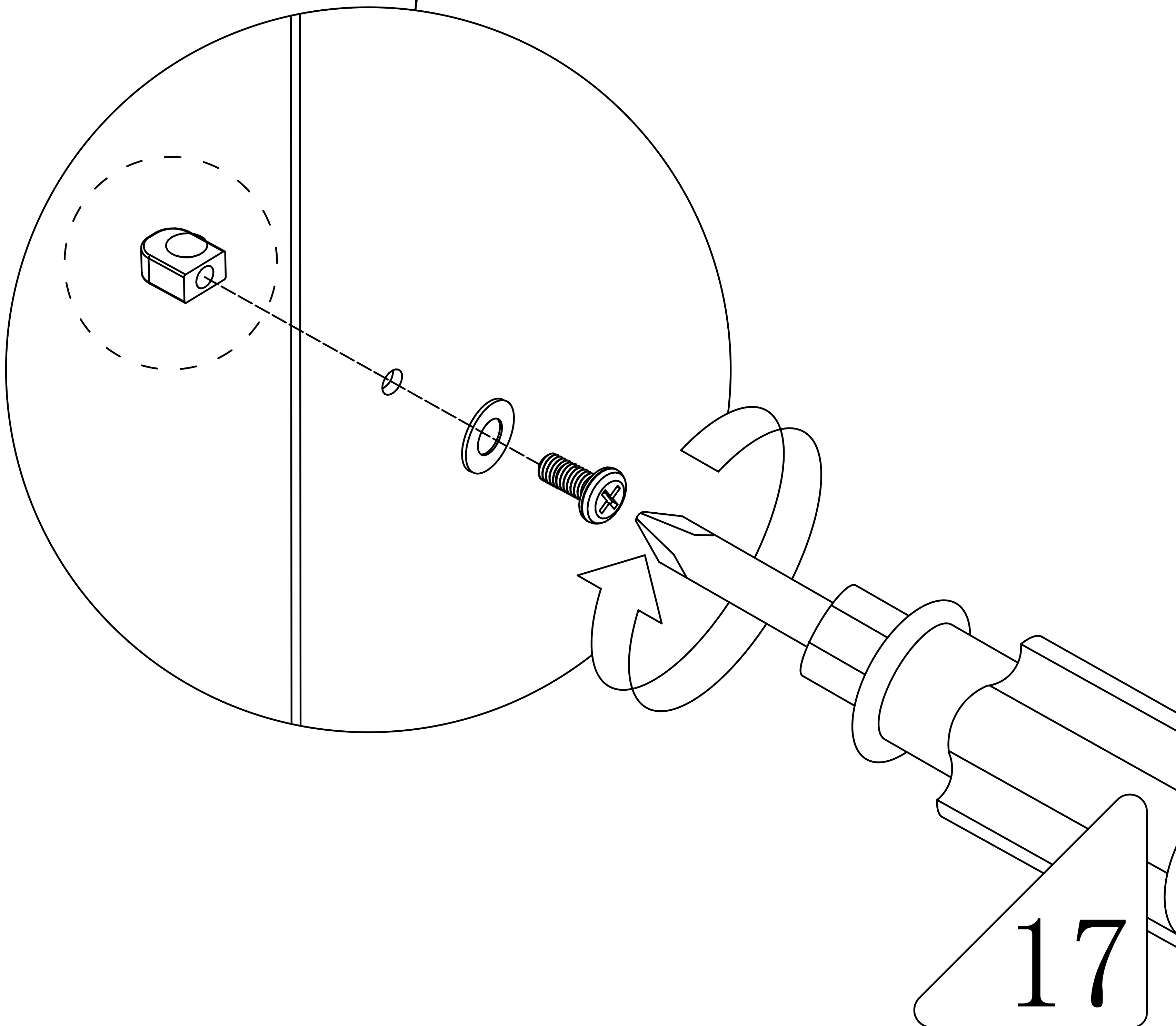
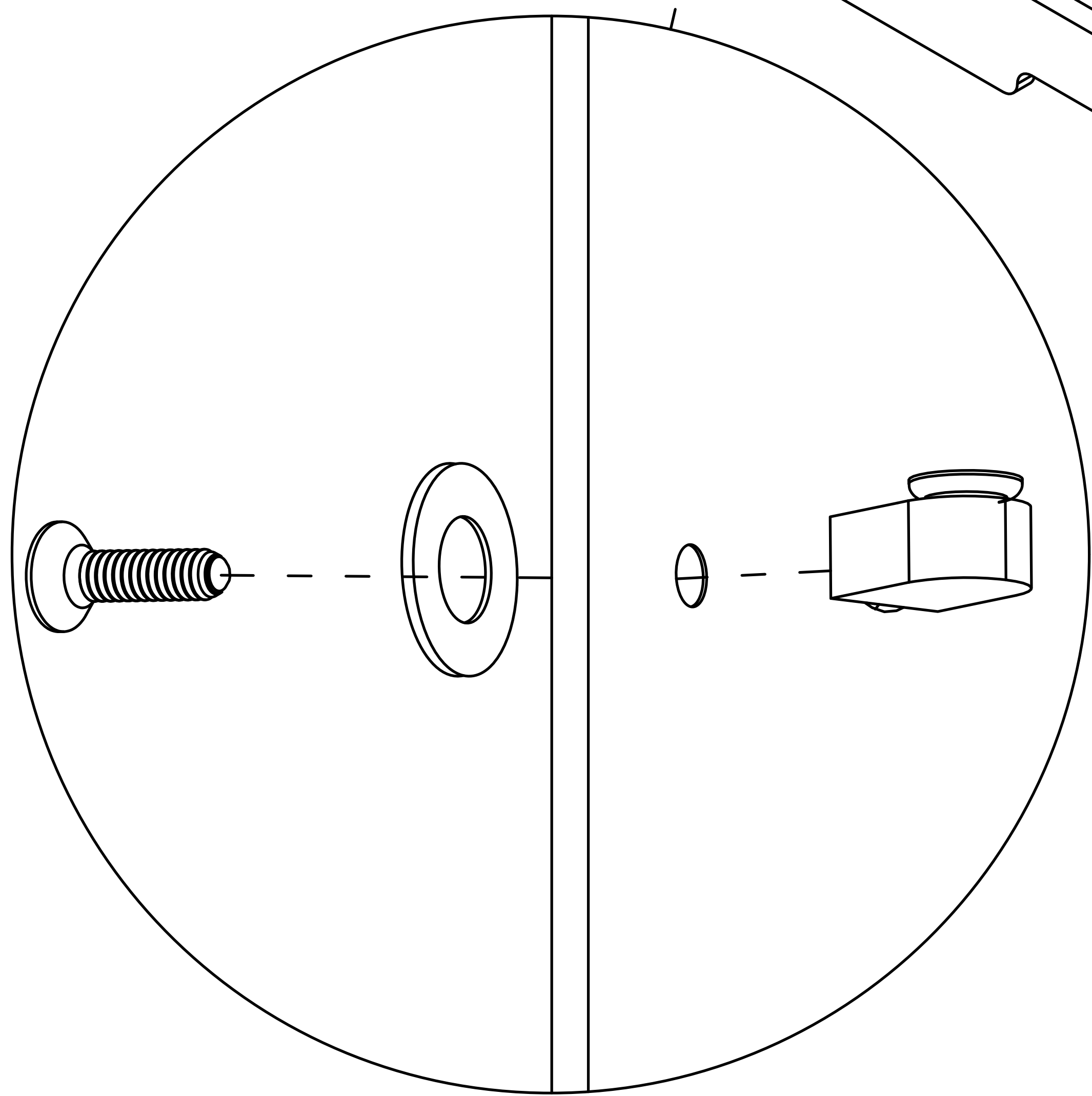
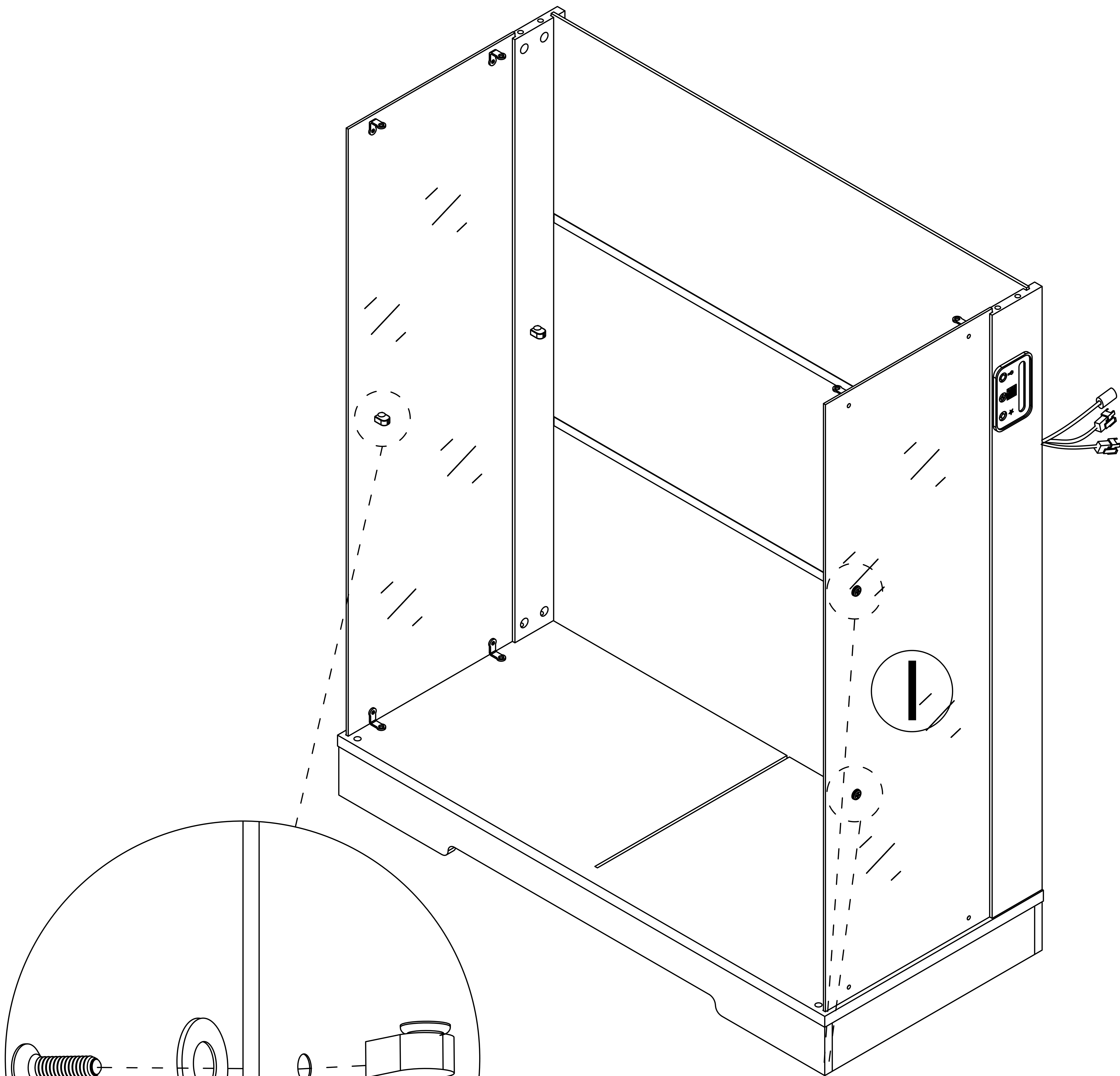
x3



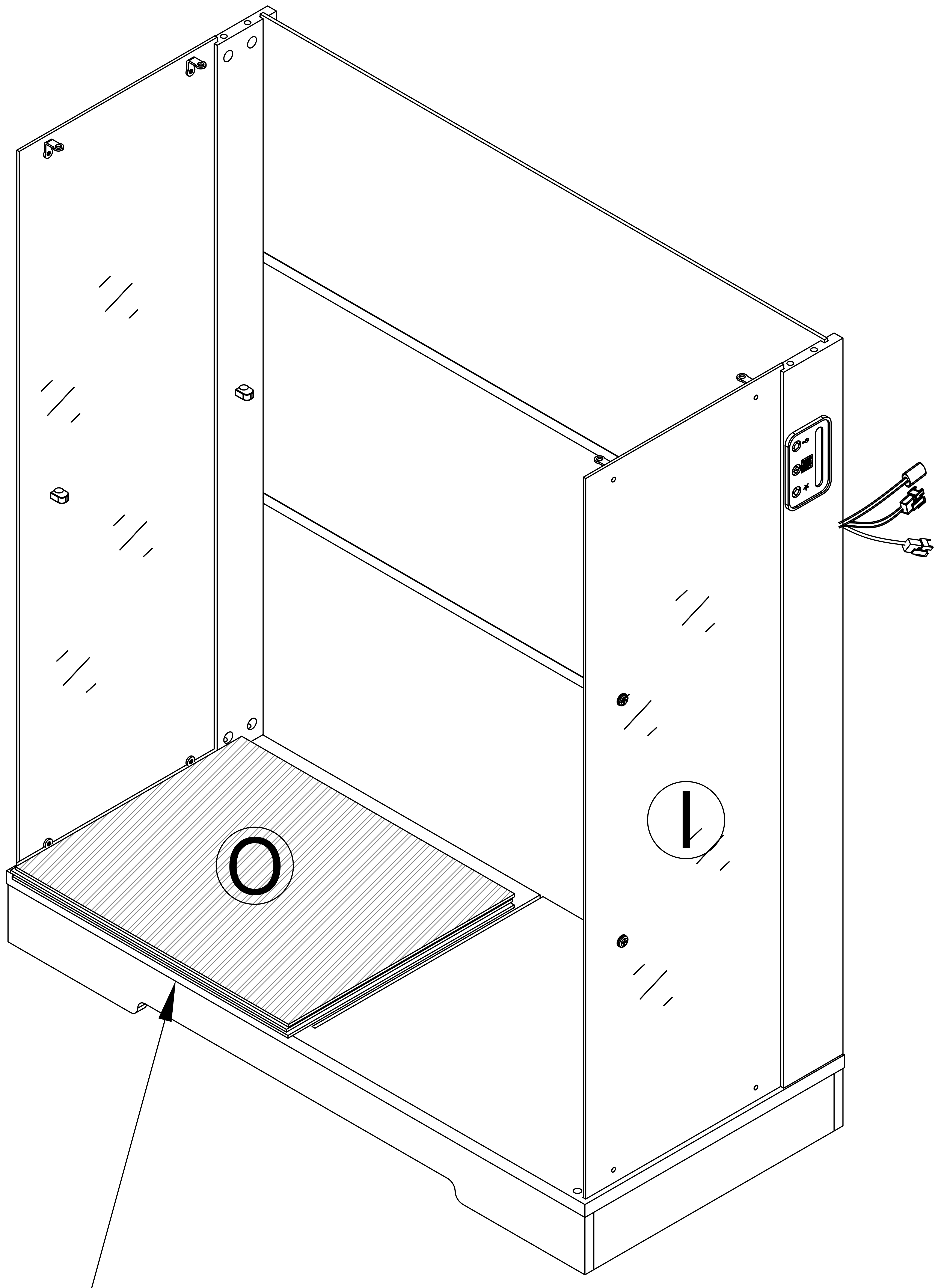
x3



x3

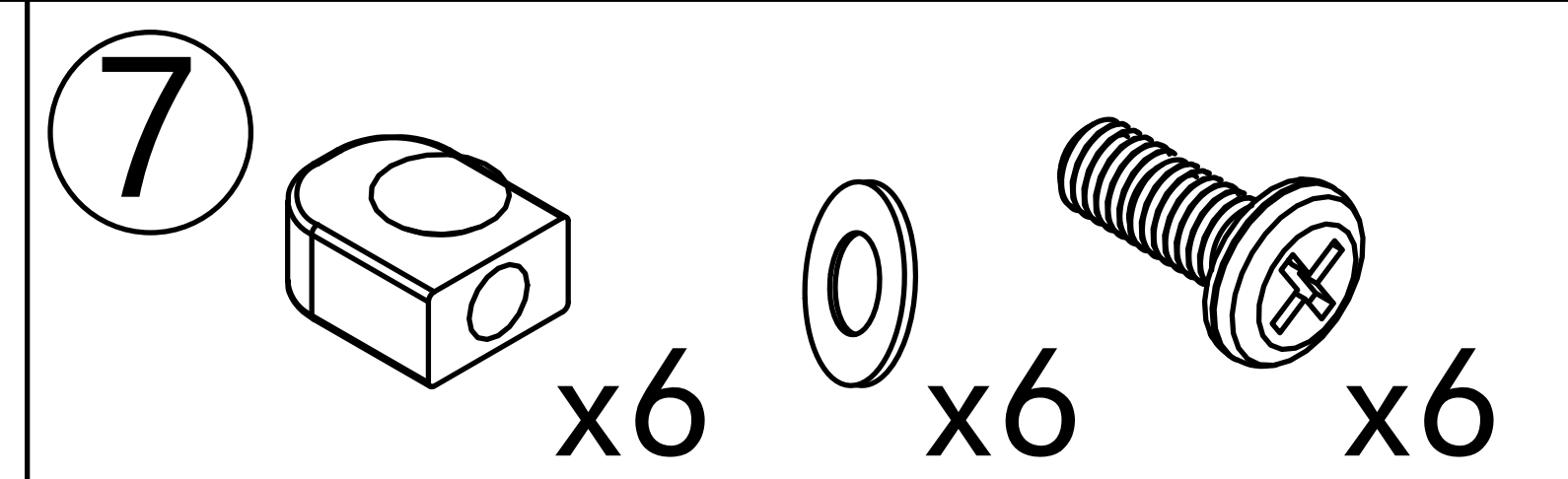


Step 20

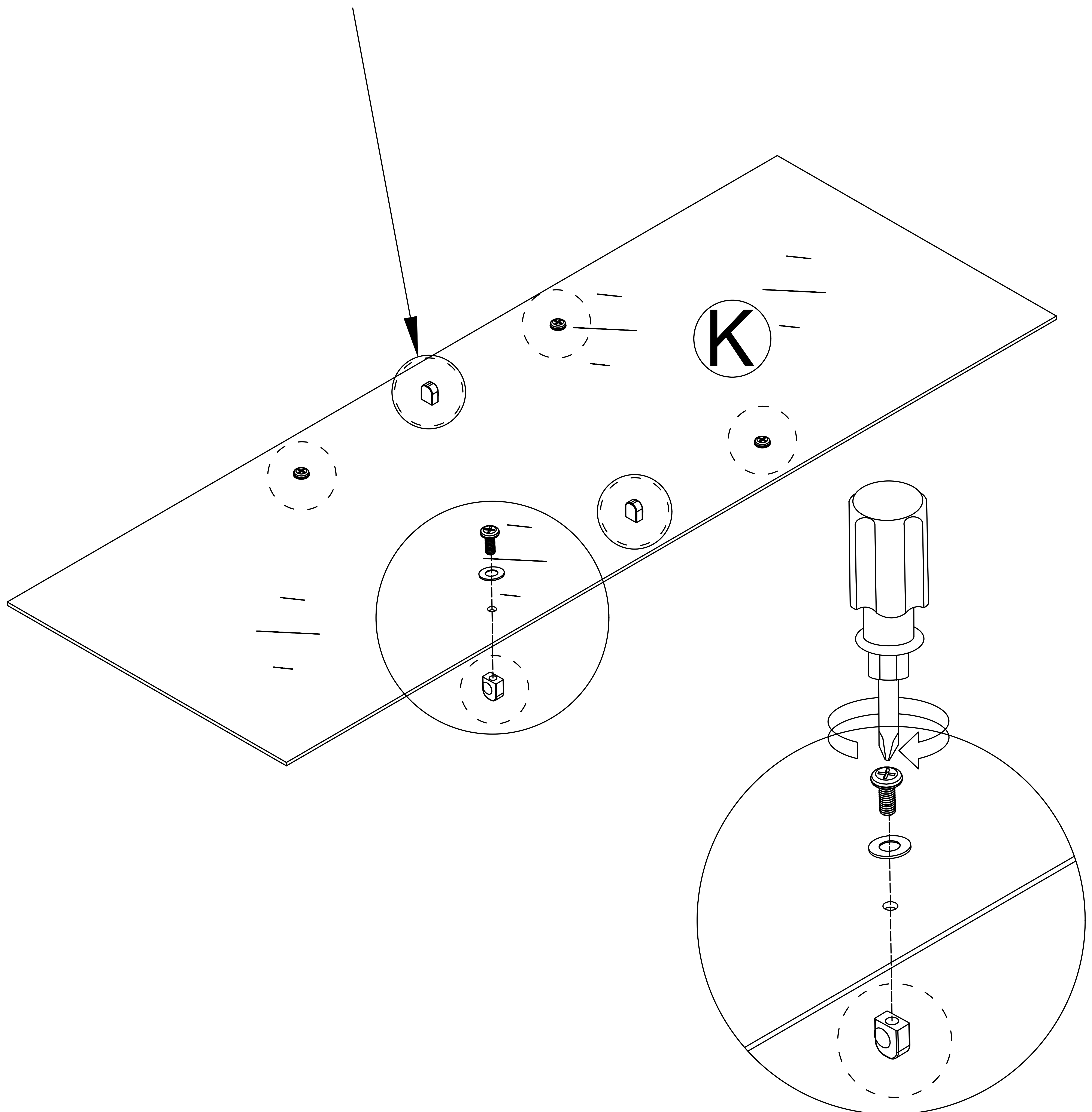


First, take three pieces of the "O" plate and place them here to facilitate the next installation step.

Step 21

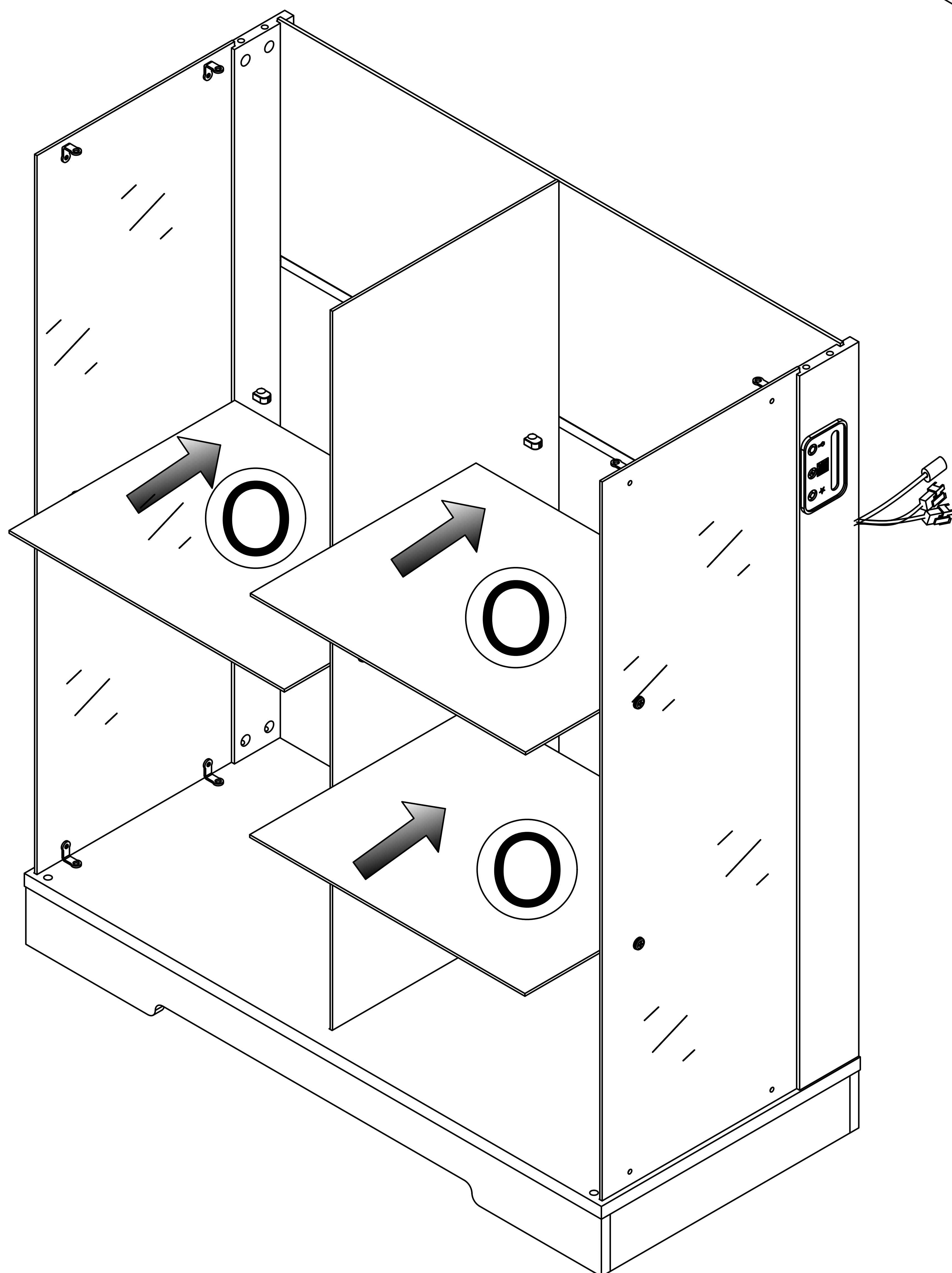
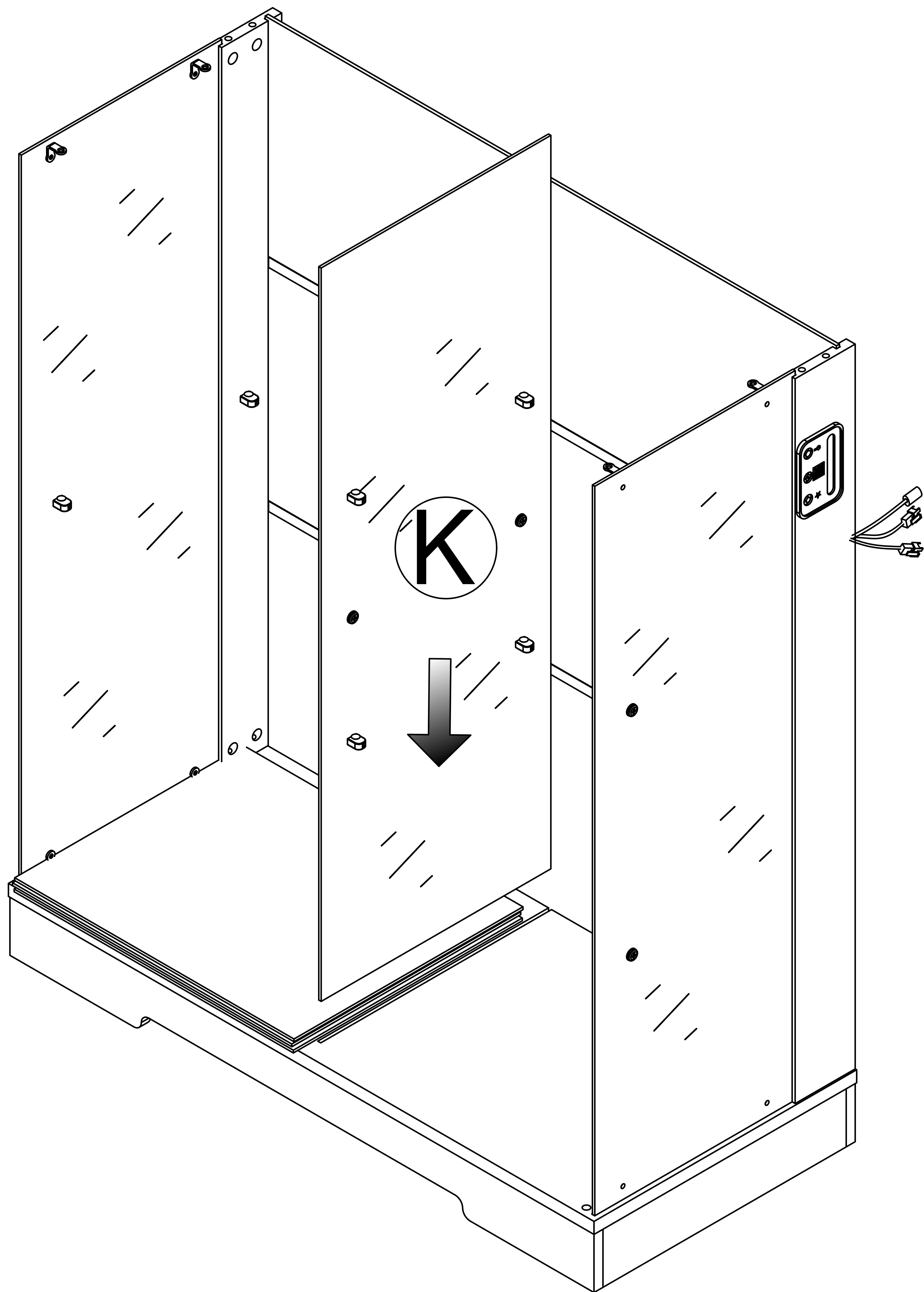


Please note that the two No. 7 components in the middle are in the opposite direction to those on both sides.



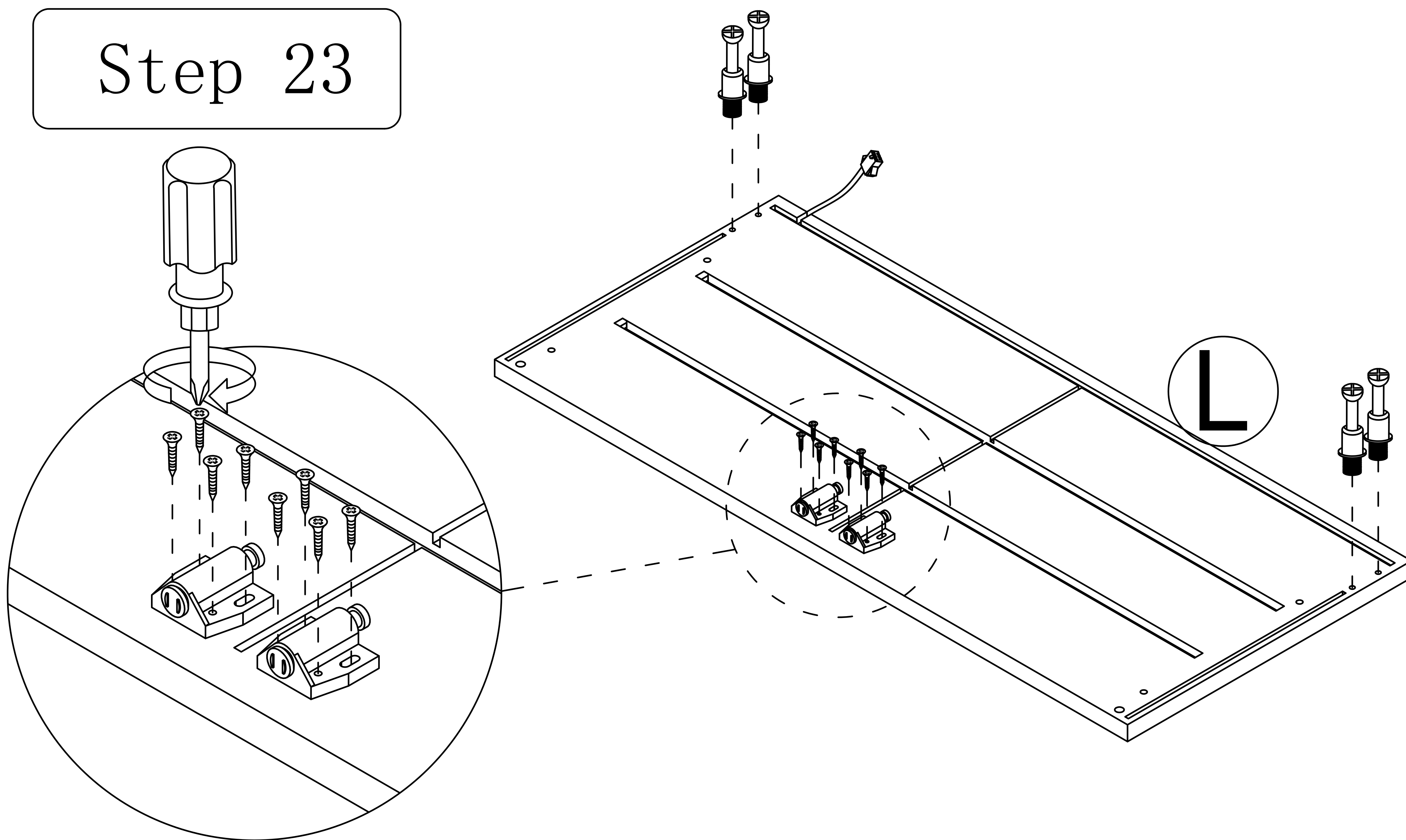
Step 22

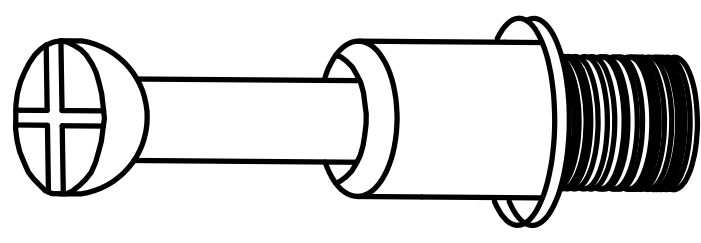
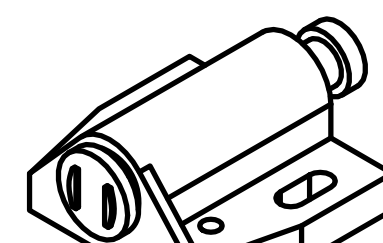
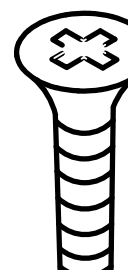
1、 First, insert the K board into the board slot.



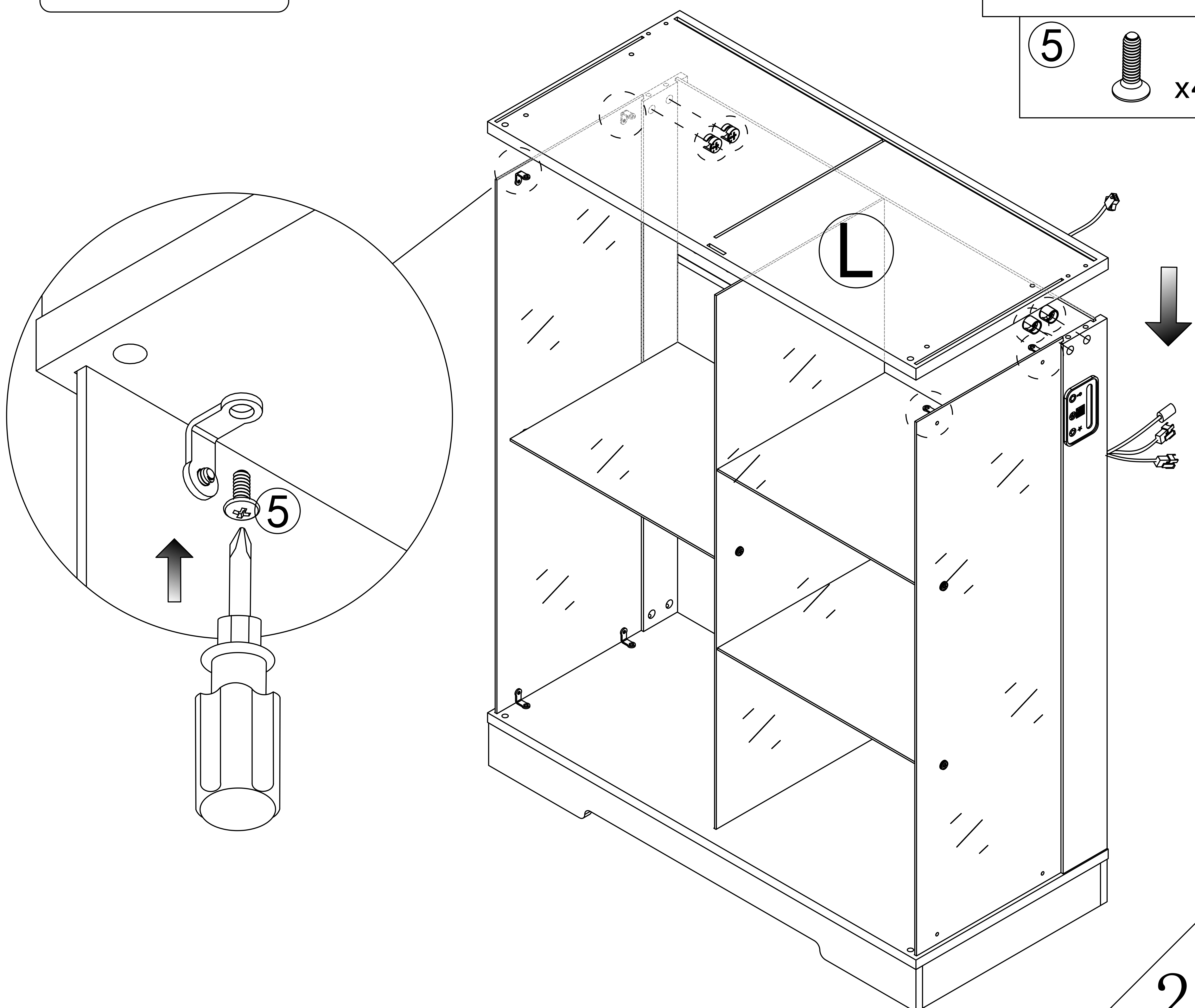
2、 Then place the O board in order from bottom to top.

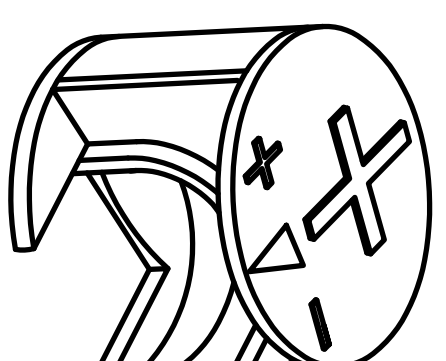
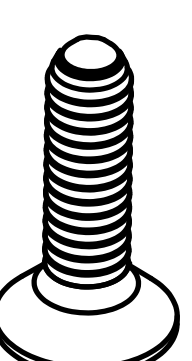
Step 23



- ①  x4
- ⑧  x2  x8

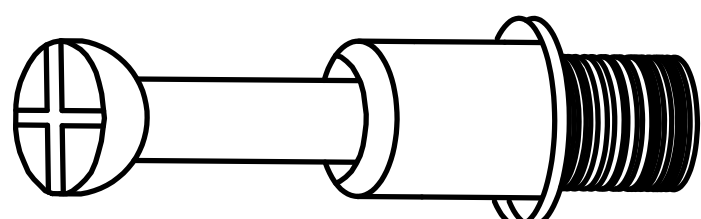
Step 24



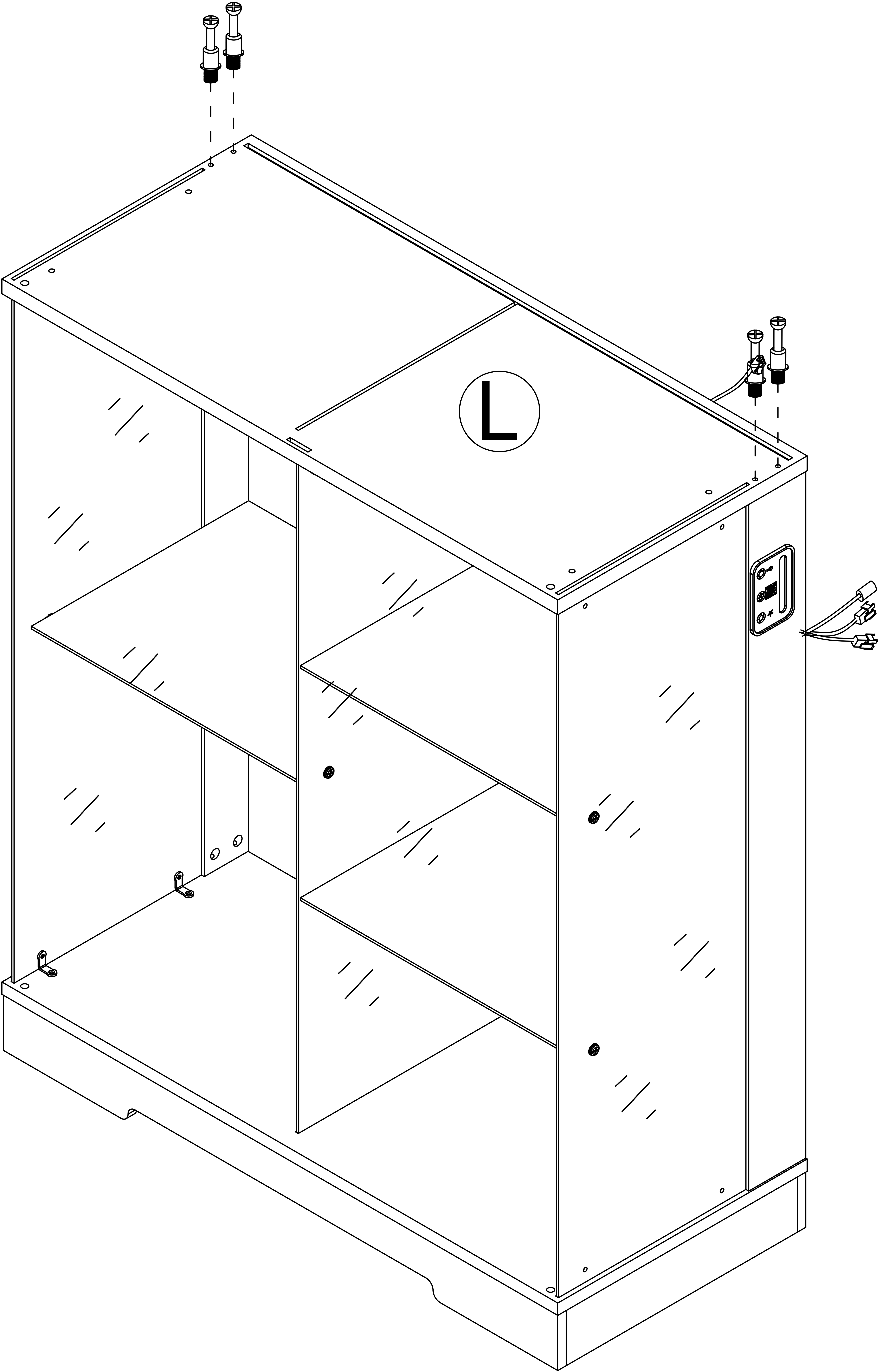
- ②  x4
- ⑤  x4

Step 25

1

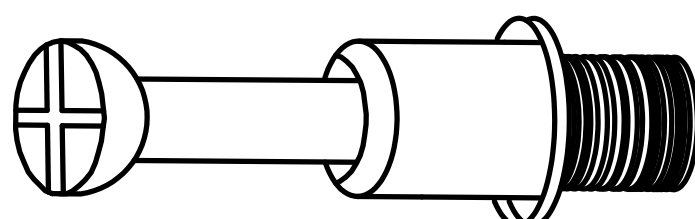


x4

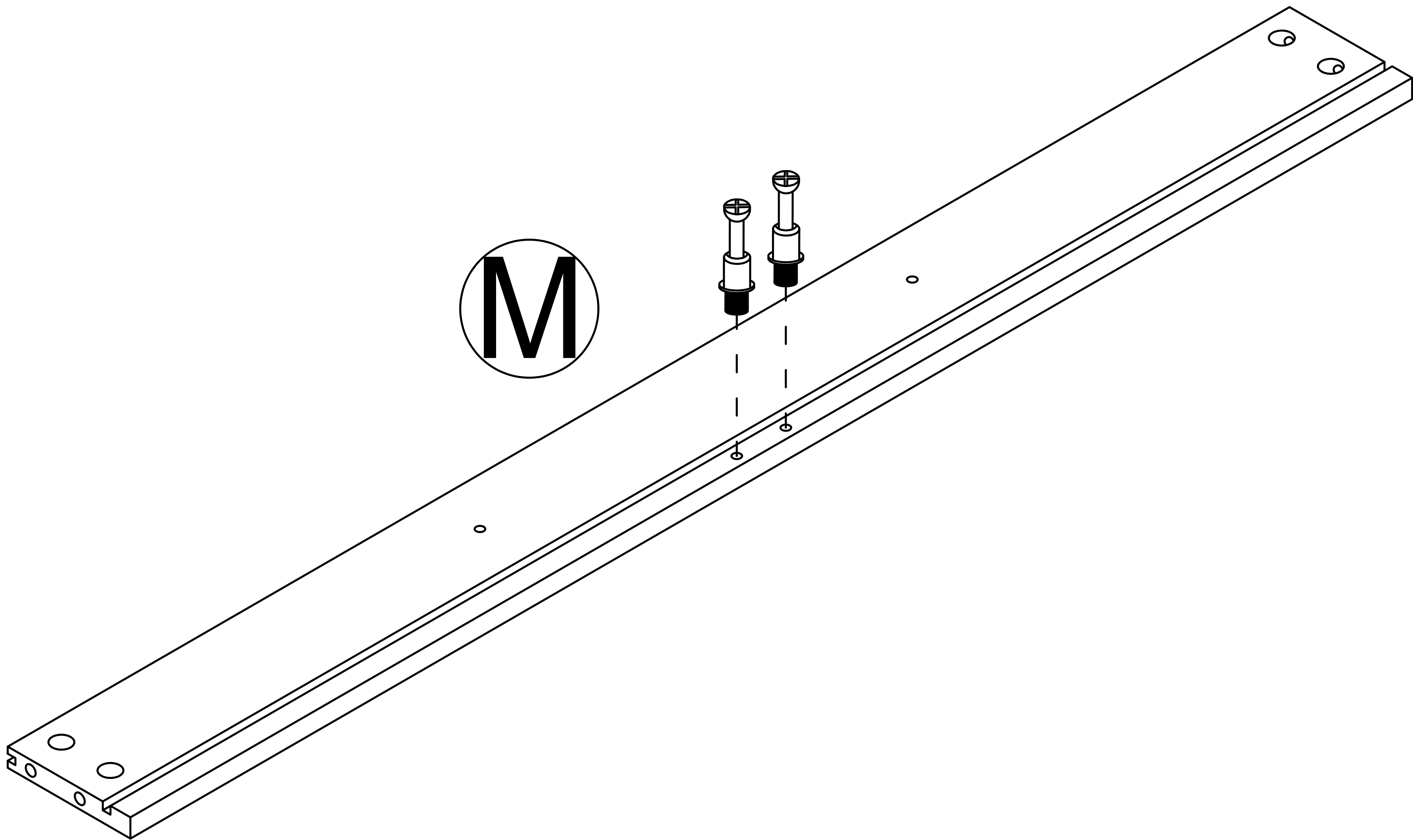


Step 26

1

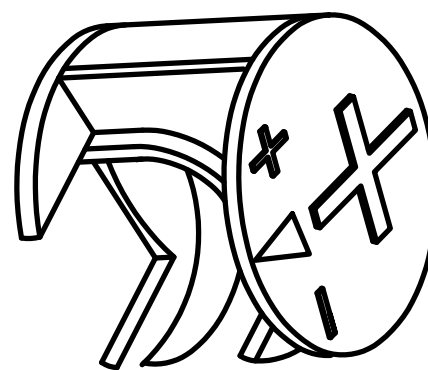


x2

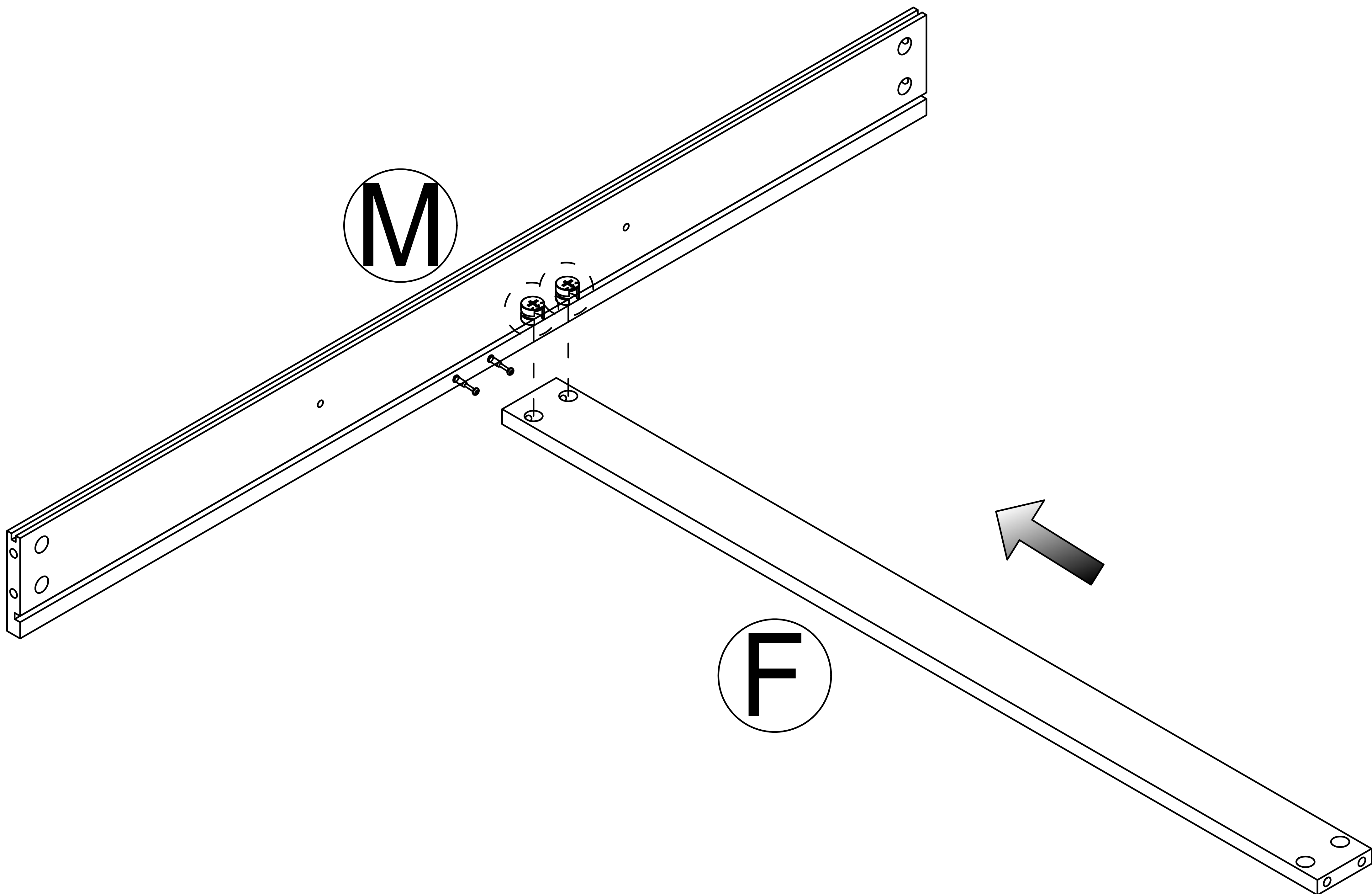


Step 27

2

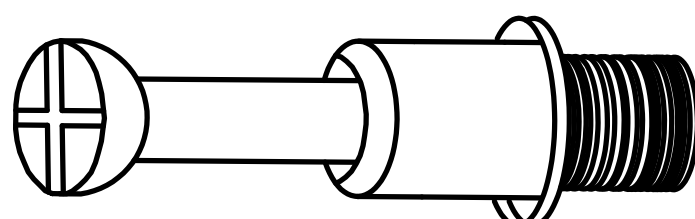


x2

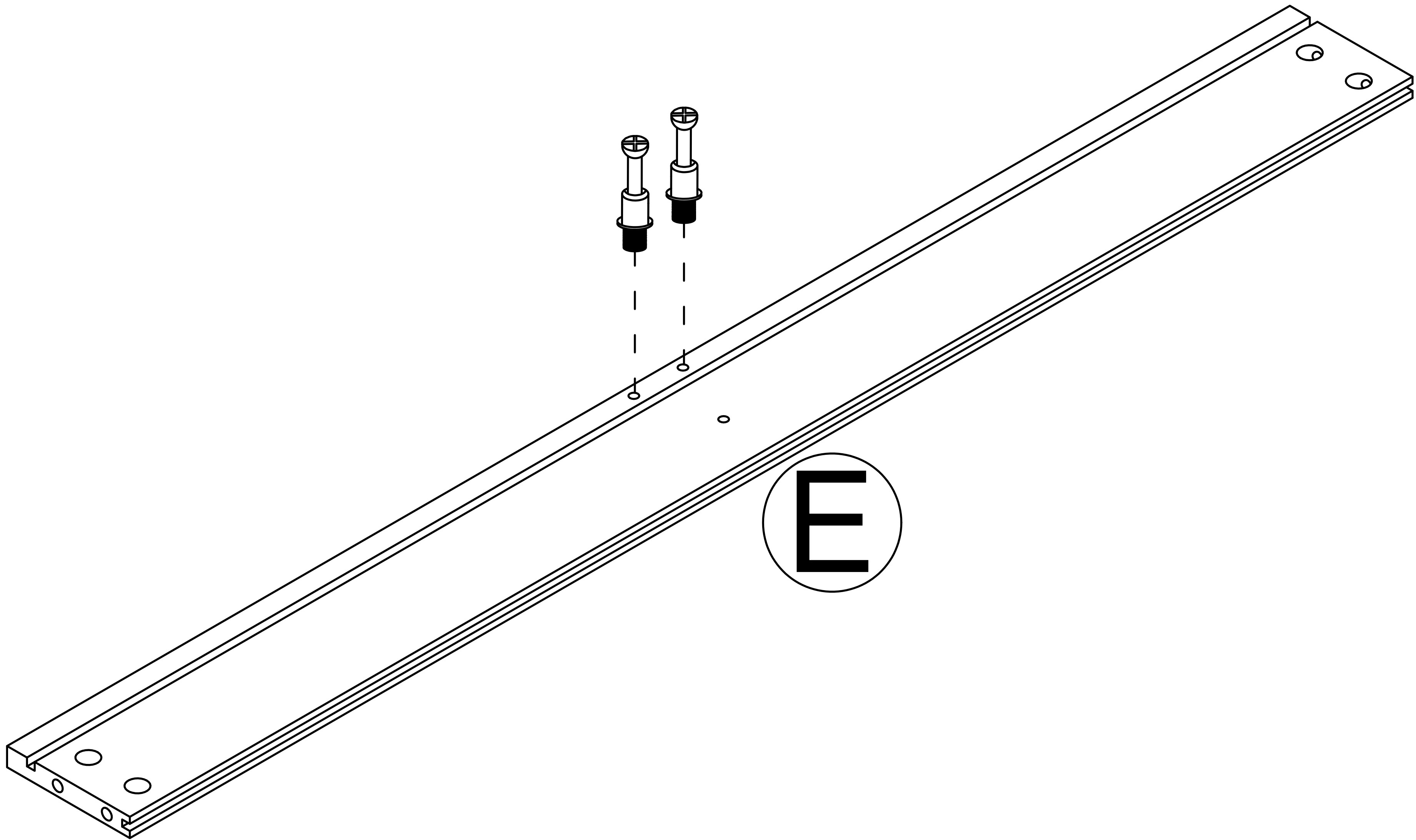


Step 28

1

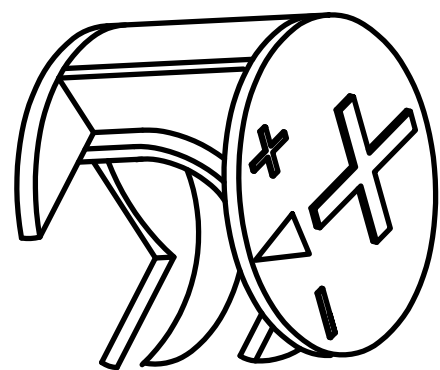


x2

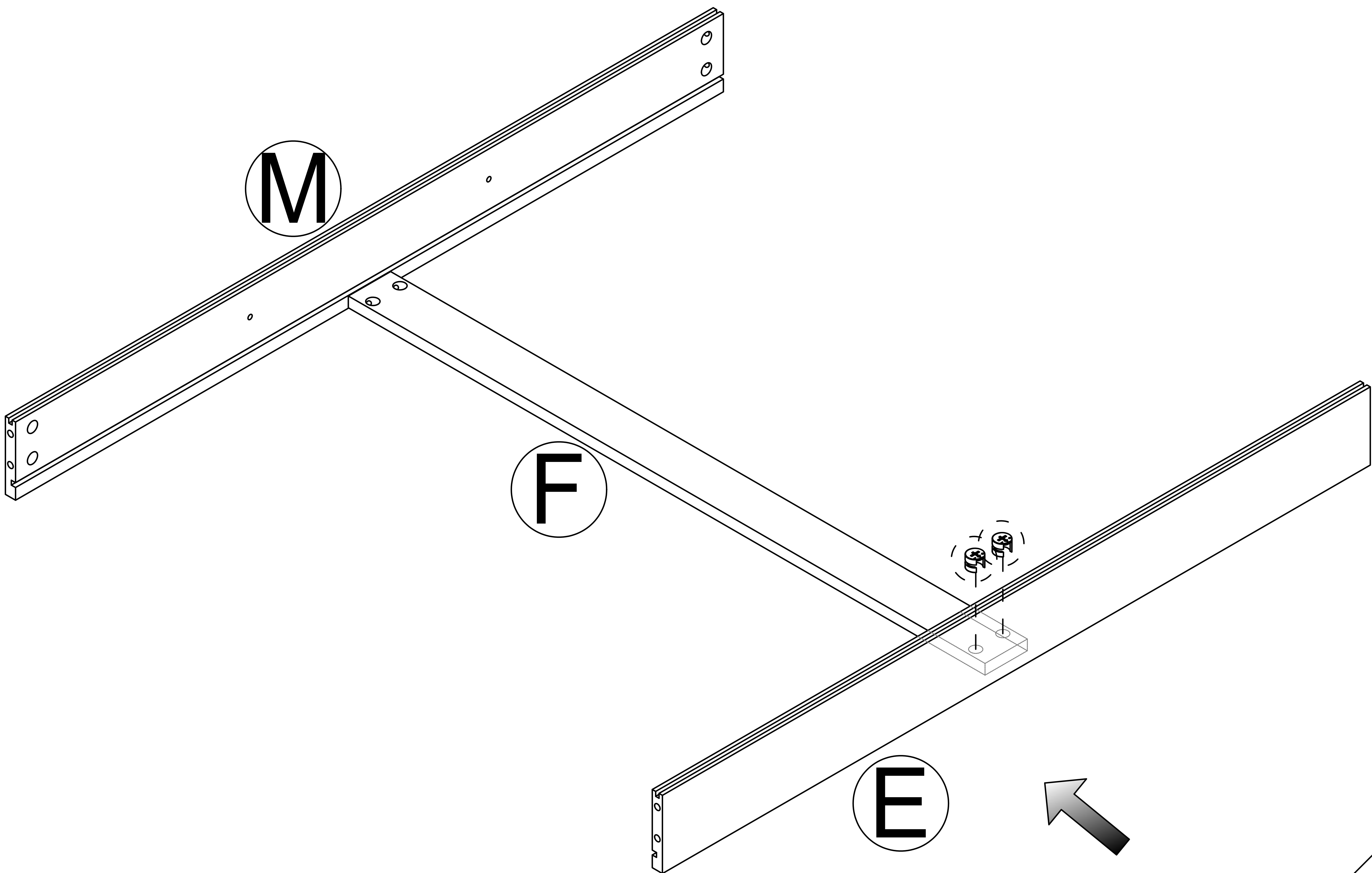


Step 29

2

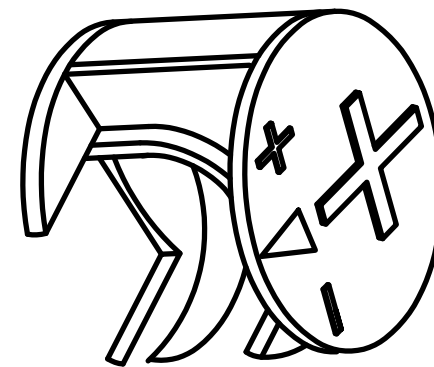


x2

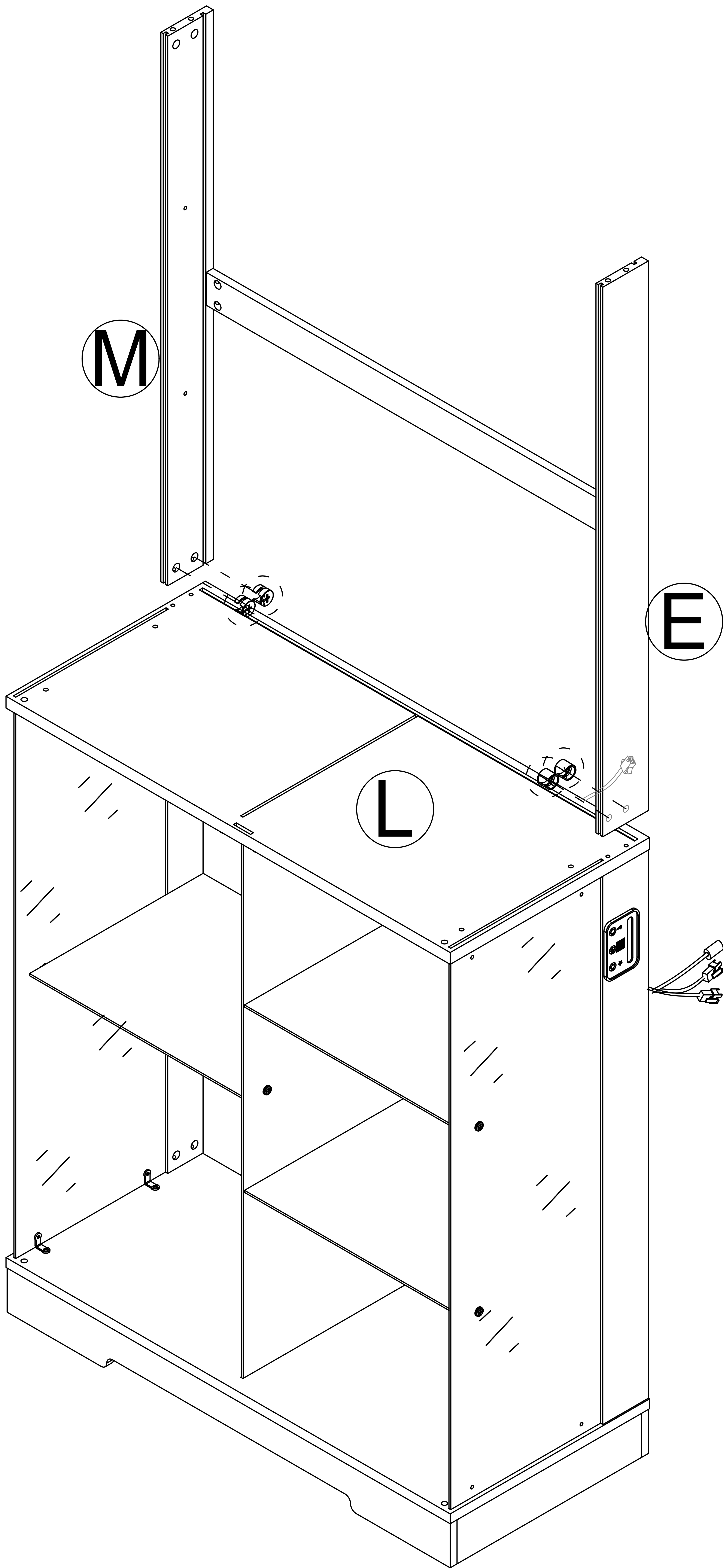


Step 30

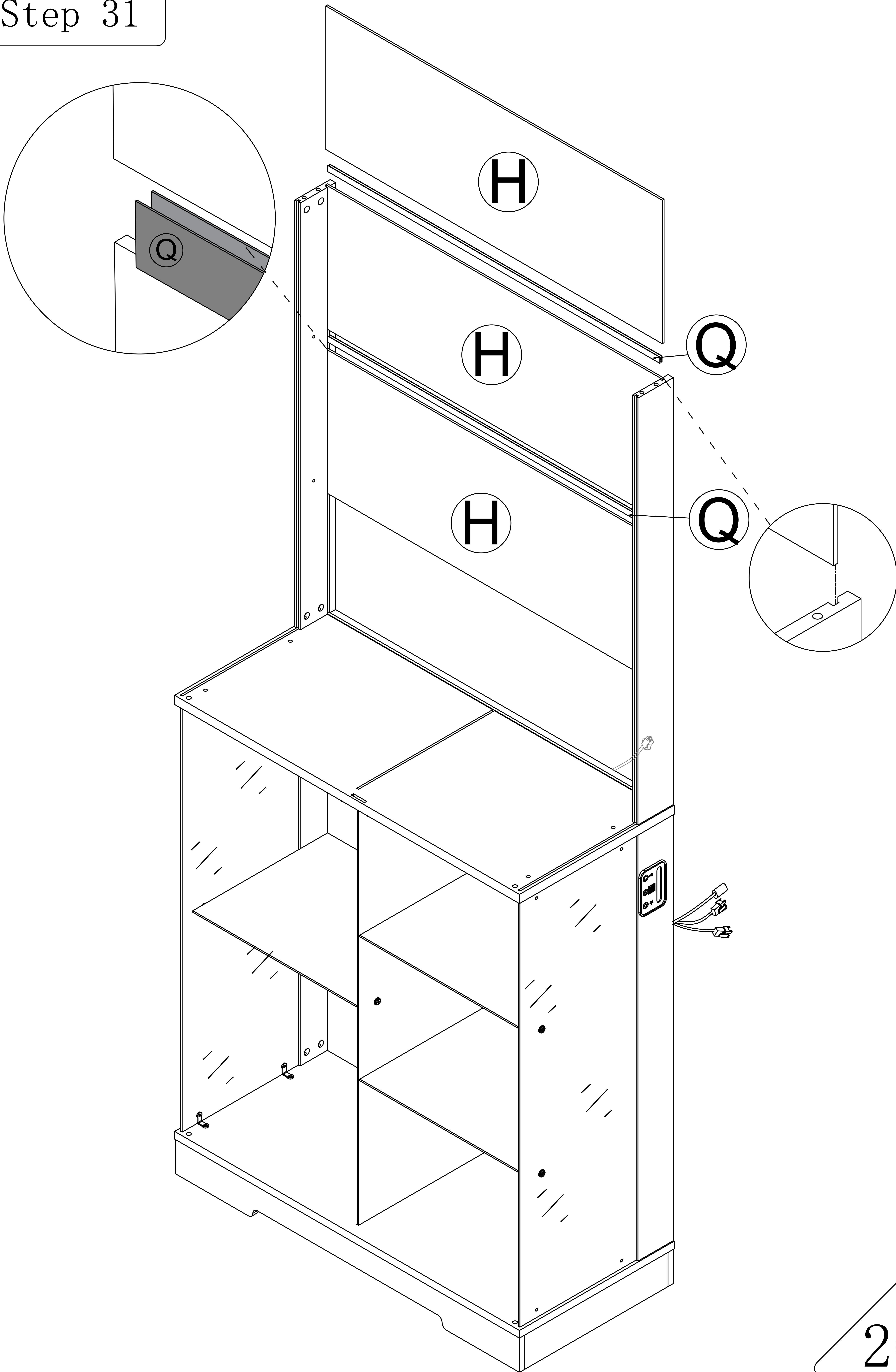
2



x4

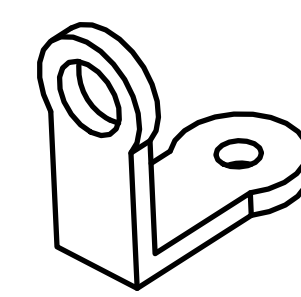


Step 31

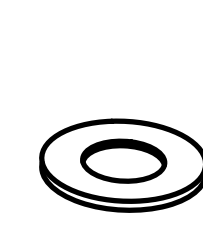


Step 32

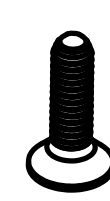
4



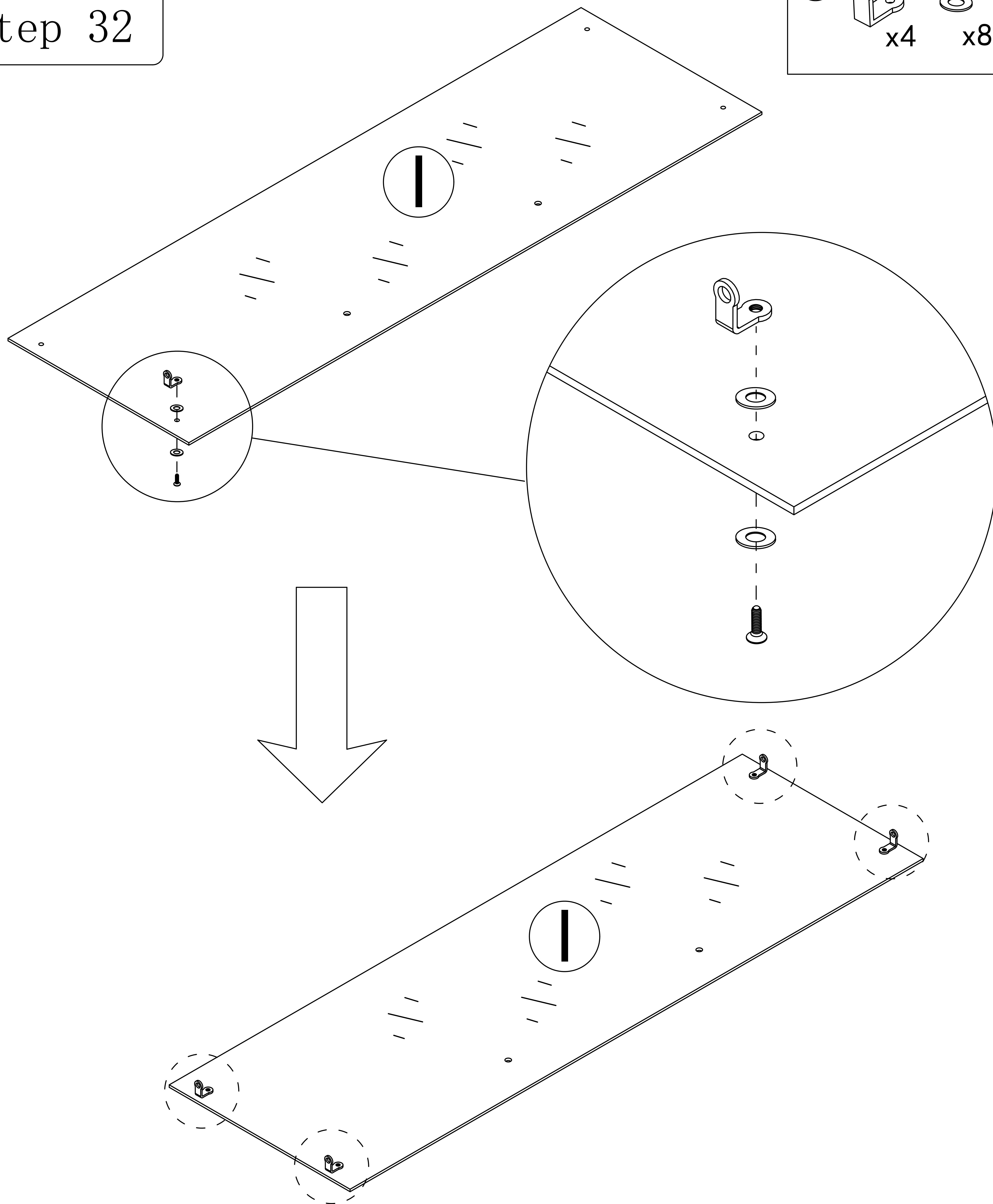
x4



x8



x4

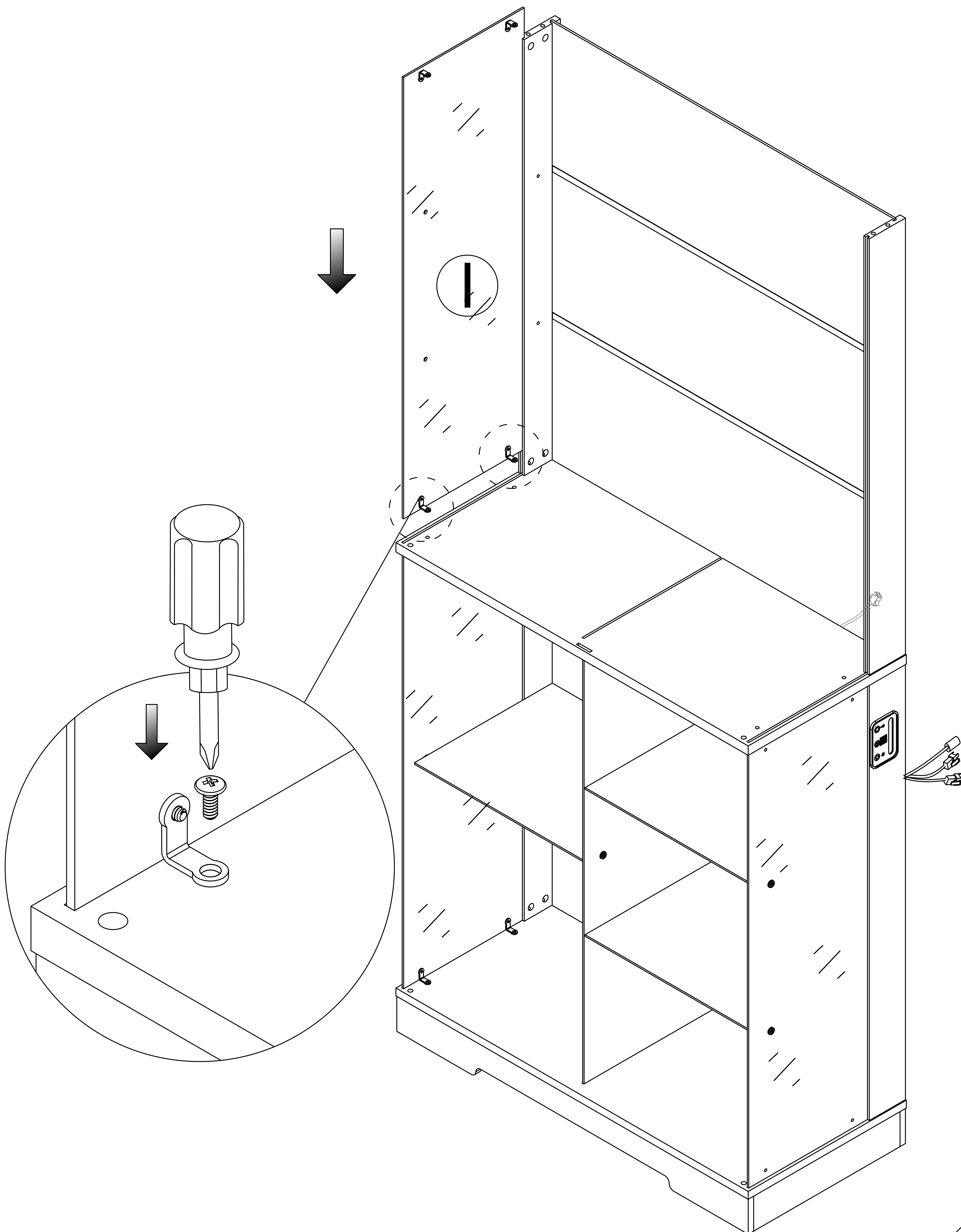
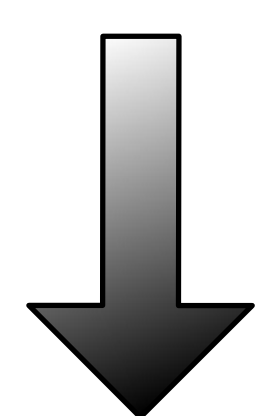
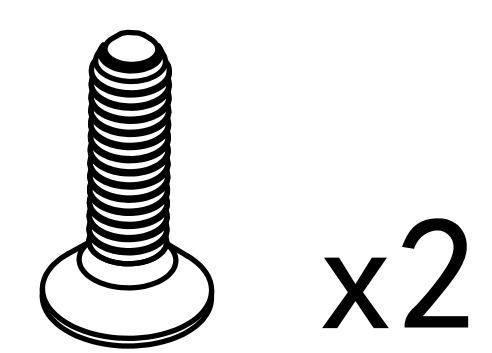


TIP: If the screw holes do not align, please follow these steps:

1. Loosen the other installed screws on the current part by about half a turn to a full turn (keep them slightly secure, do not remove them completely).
2. Fine-tune the position of the corner bracket.
3. Once adjusted to the correct position, tighten all screws securely.

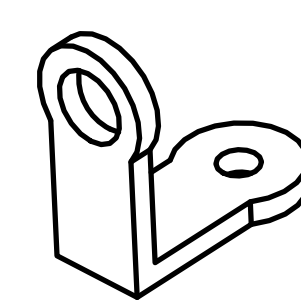
Step 33

5

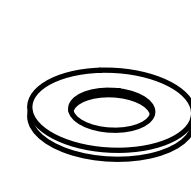


Step 34

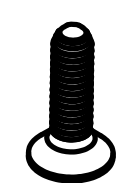
4



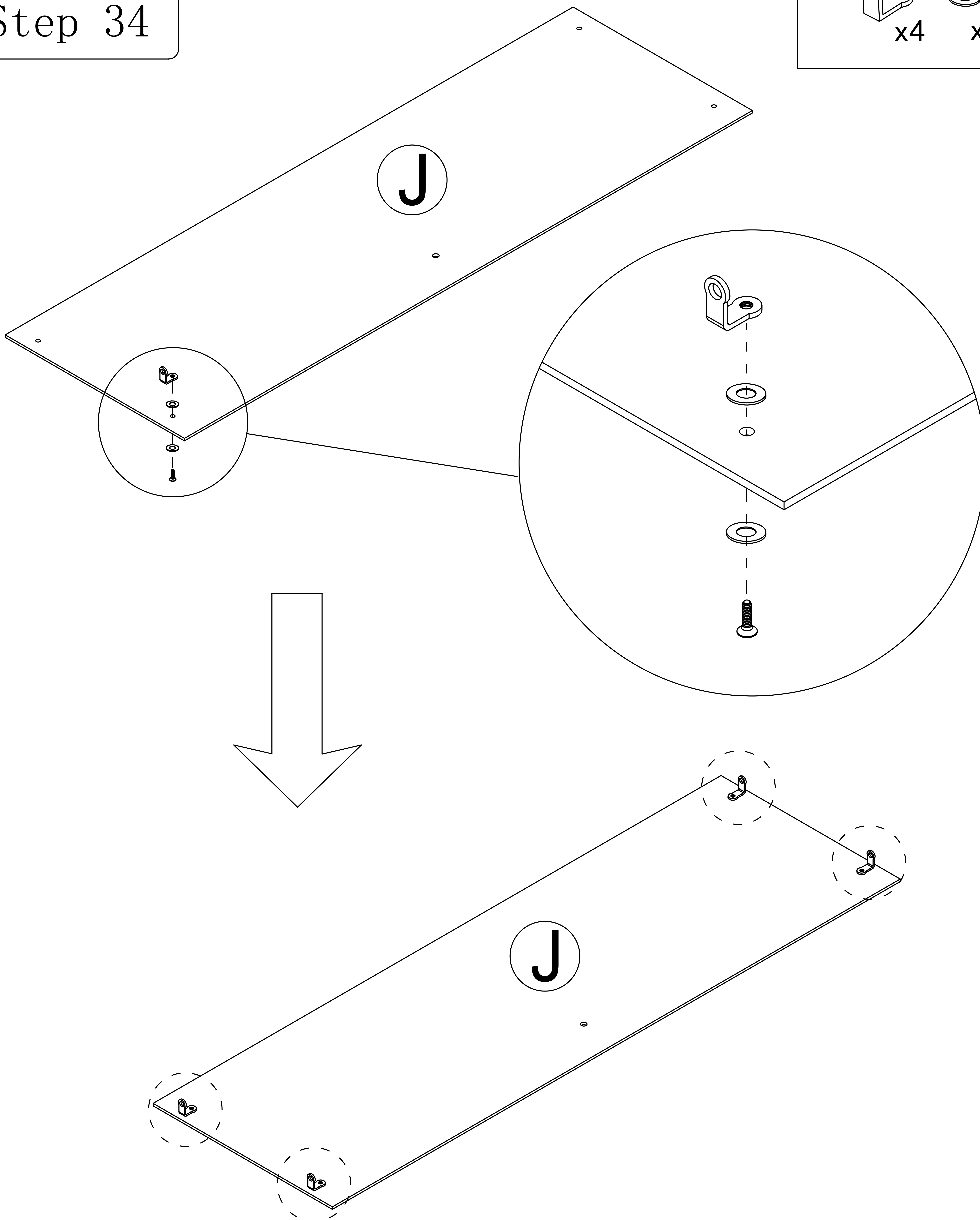
x4



x8



x4

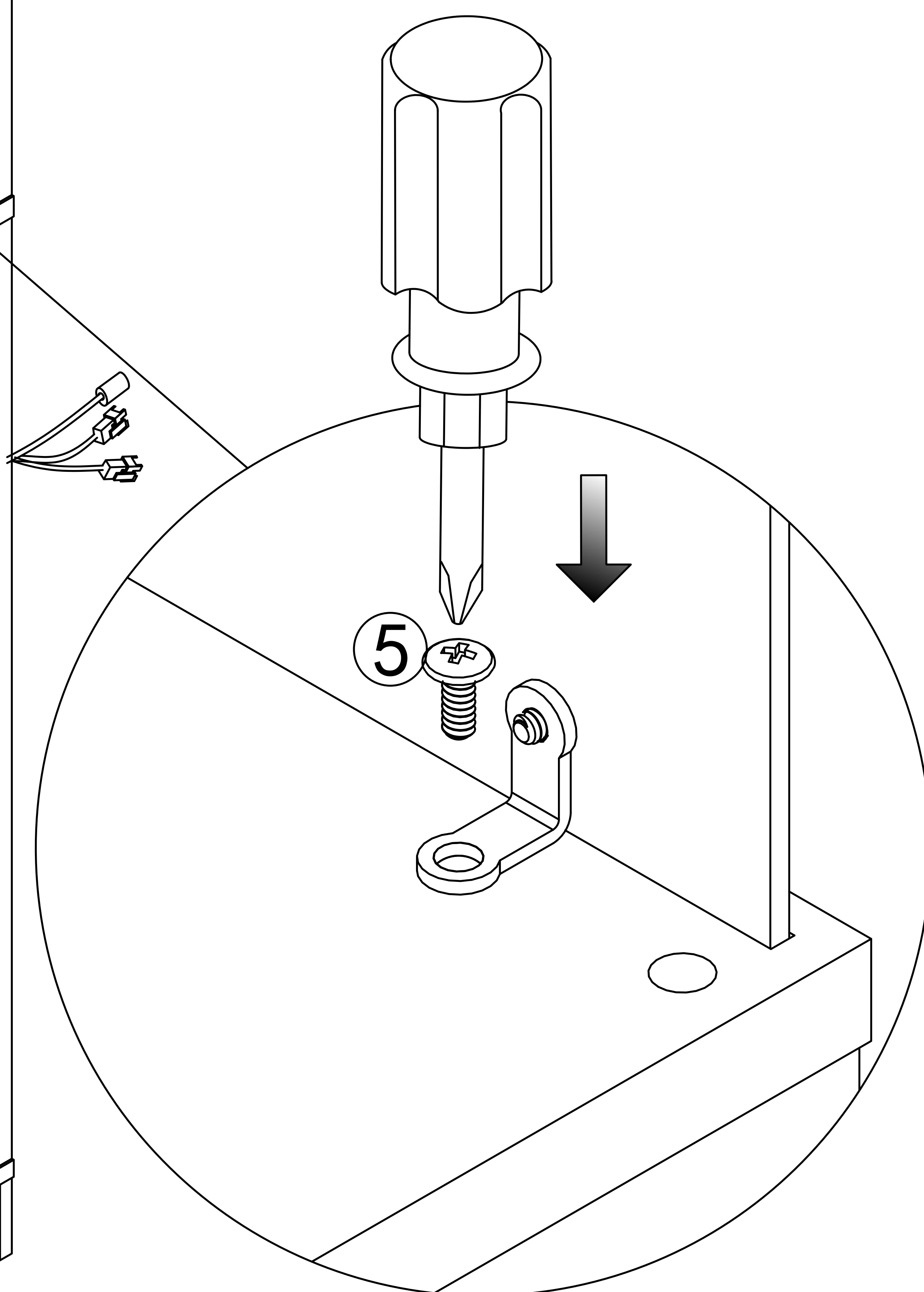
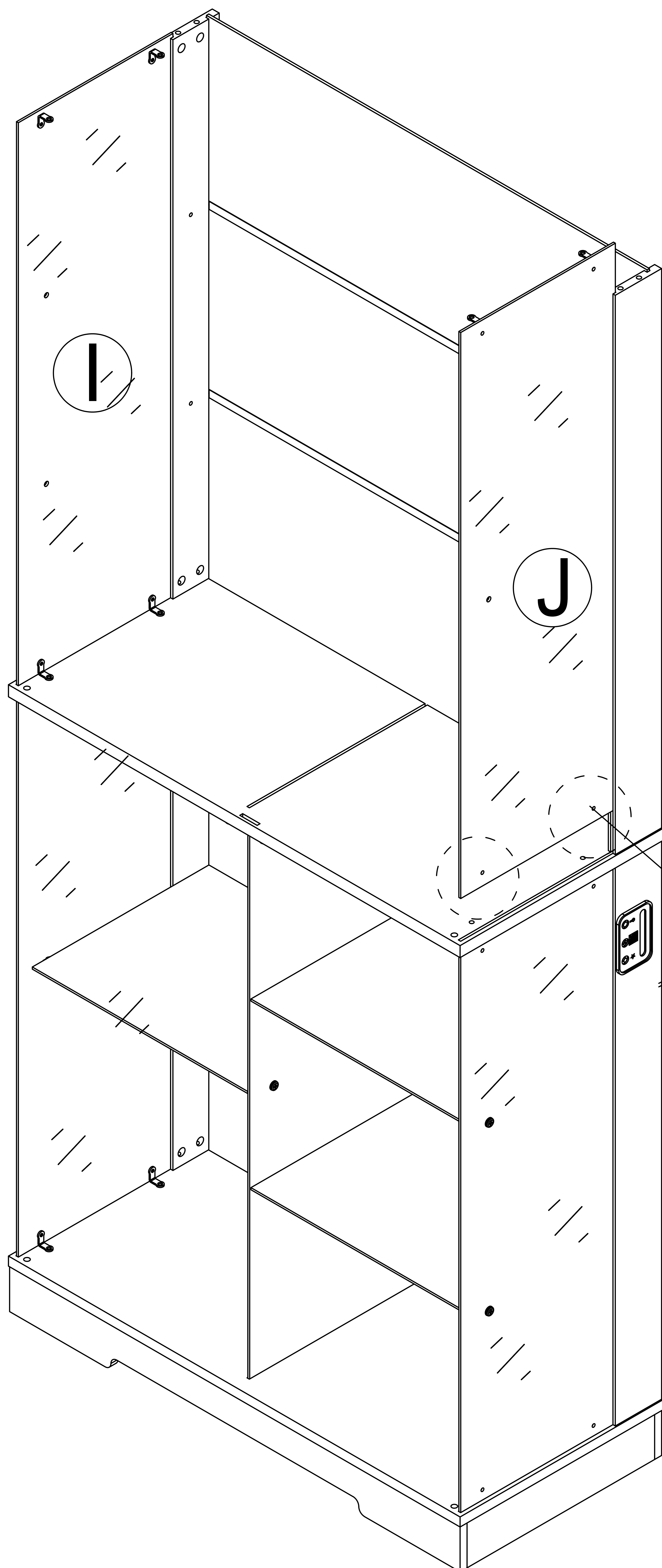
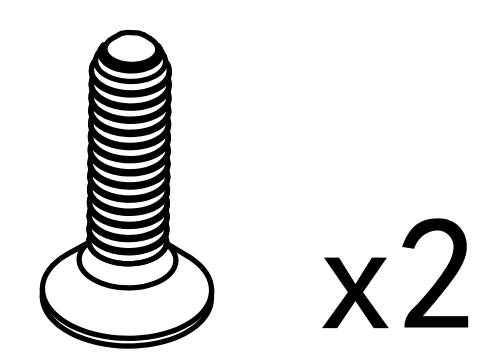


TIP: If the screw holes do not align, please follow these steps:

1. Loosen the other installed screws on the current part by about half a turn to a full turn (keep them slightly secure, do not remove them completely).
2. Fine-tune the position of the corner bracket.
3. Once adjusted to the correct position, tighten all screws securely.

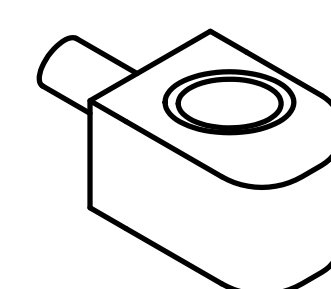
Step 35

5

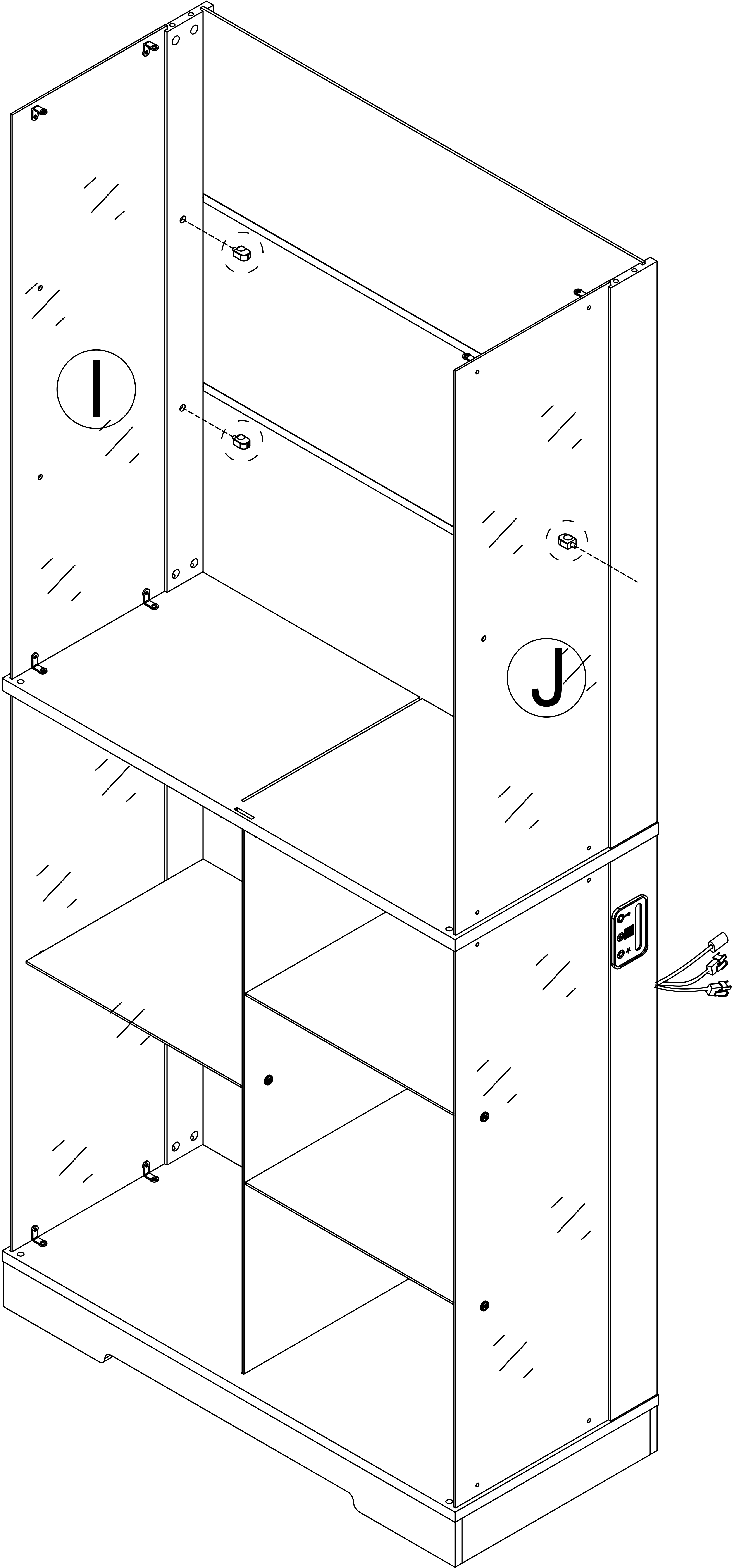


Step 36

6

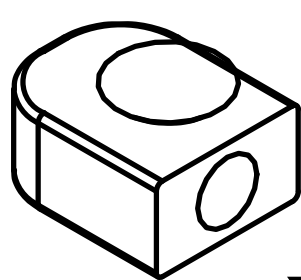


x3

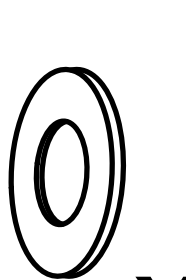


Step 37

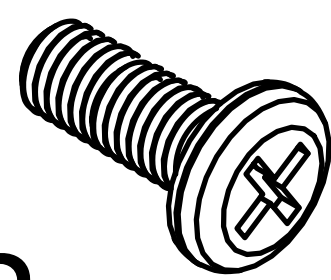
7



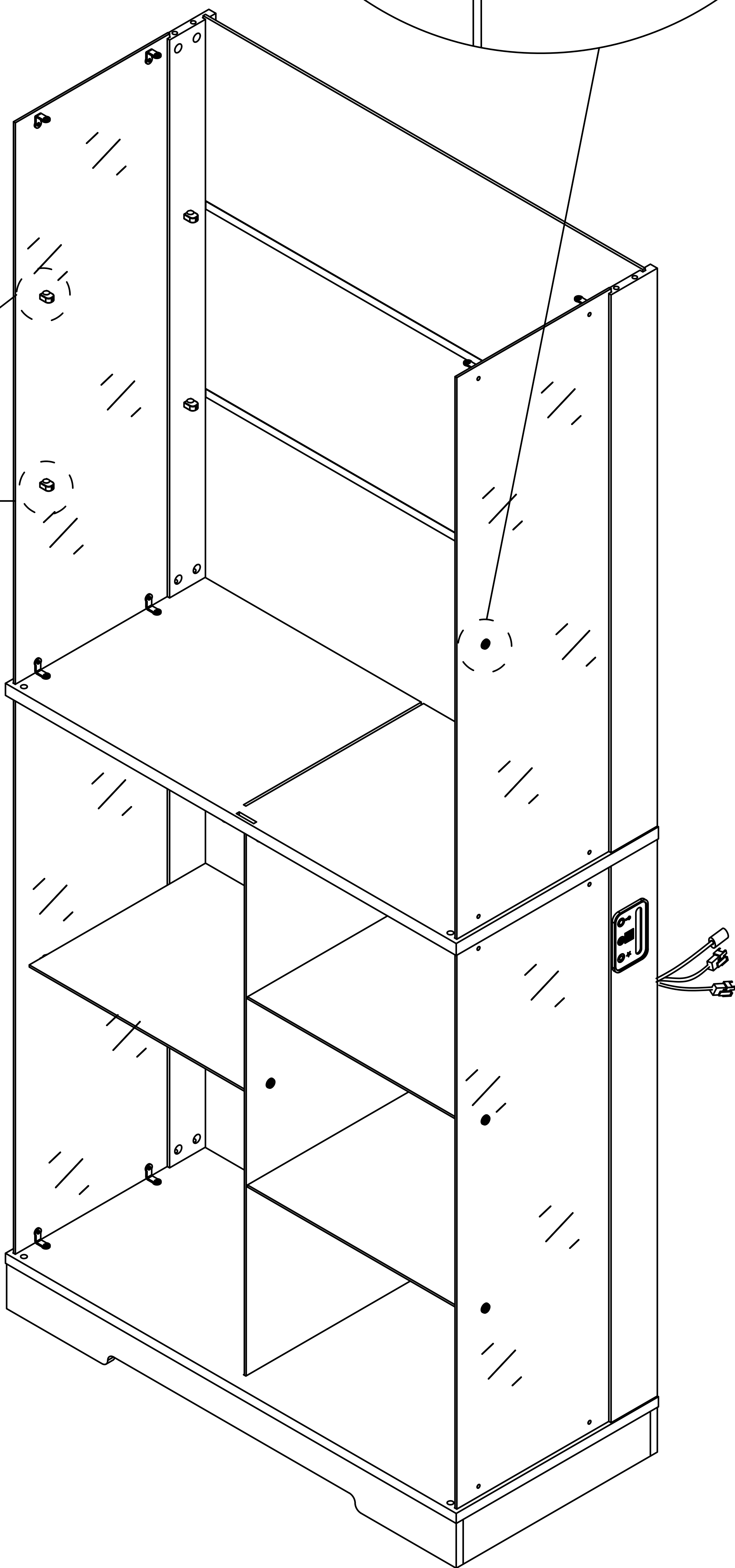
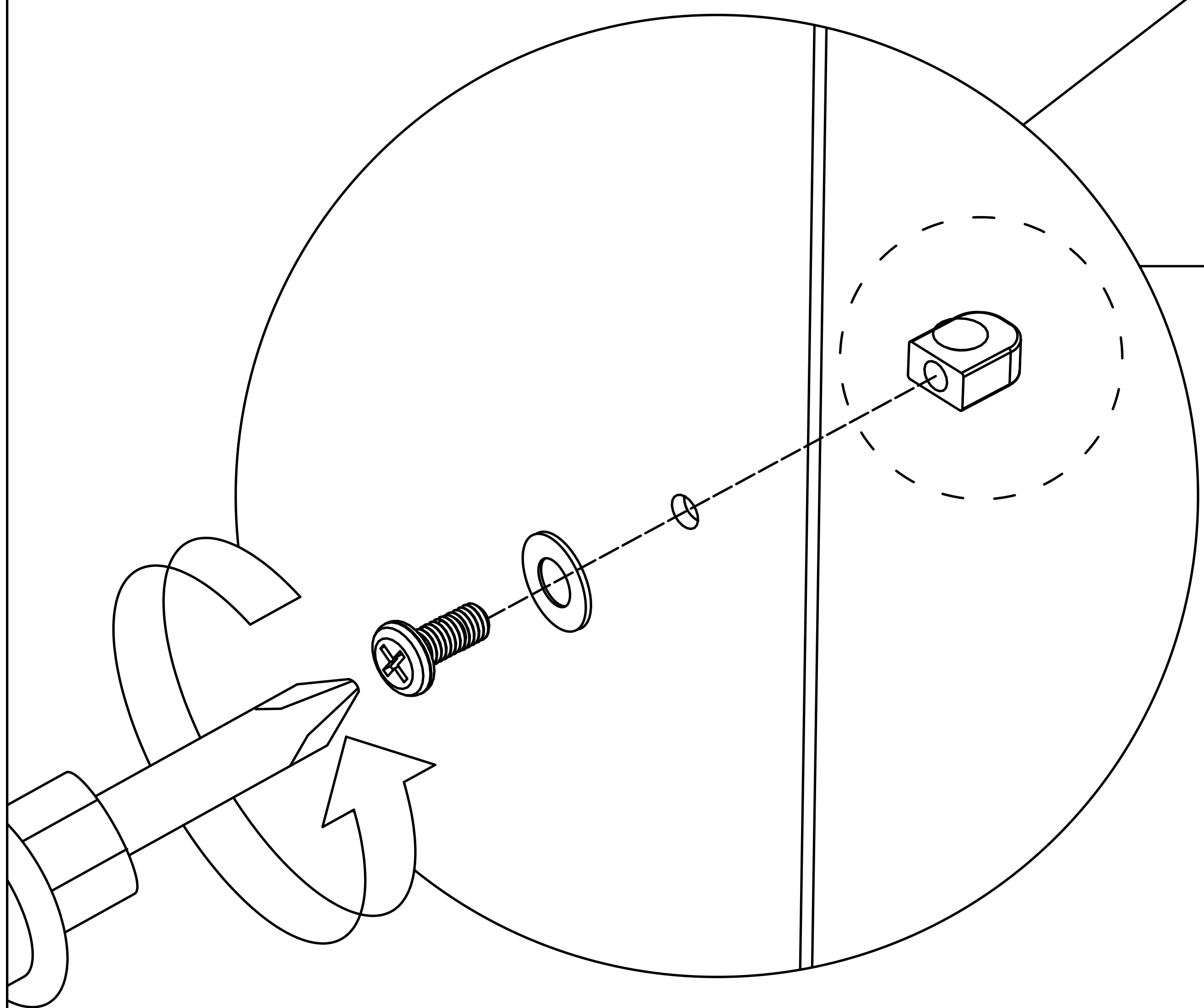
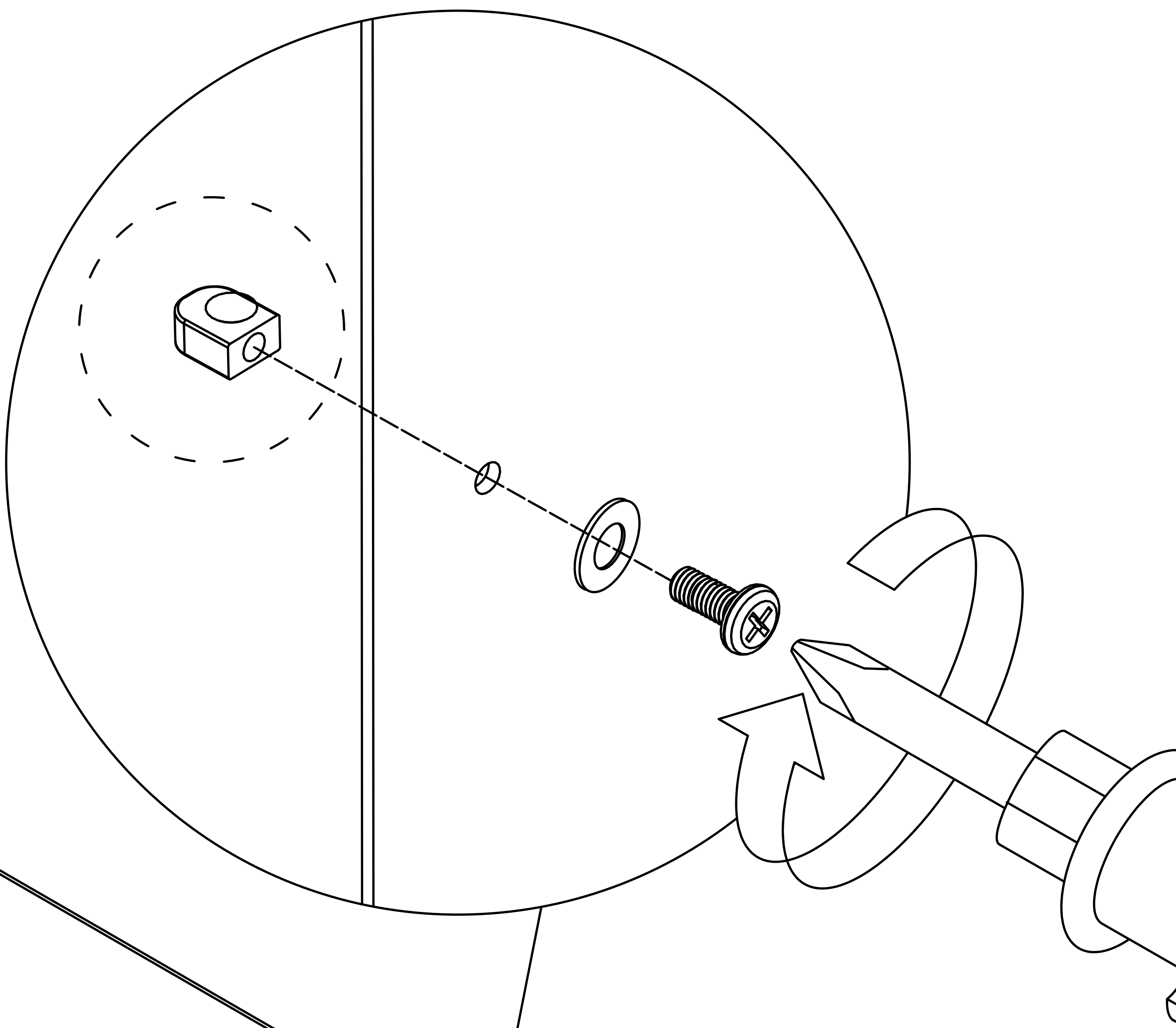
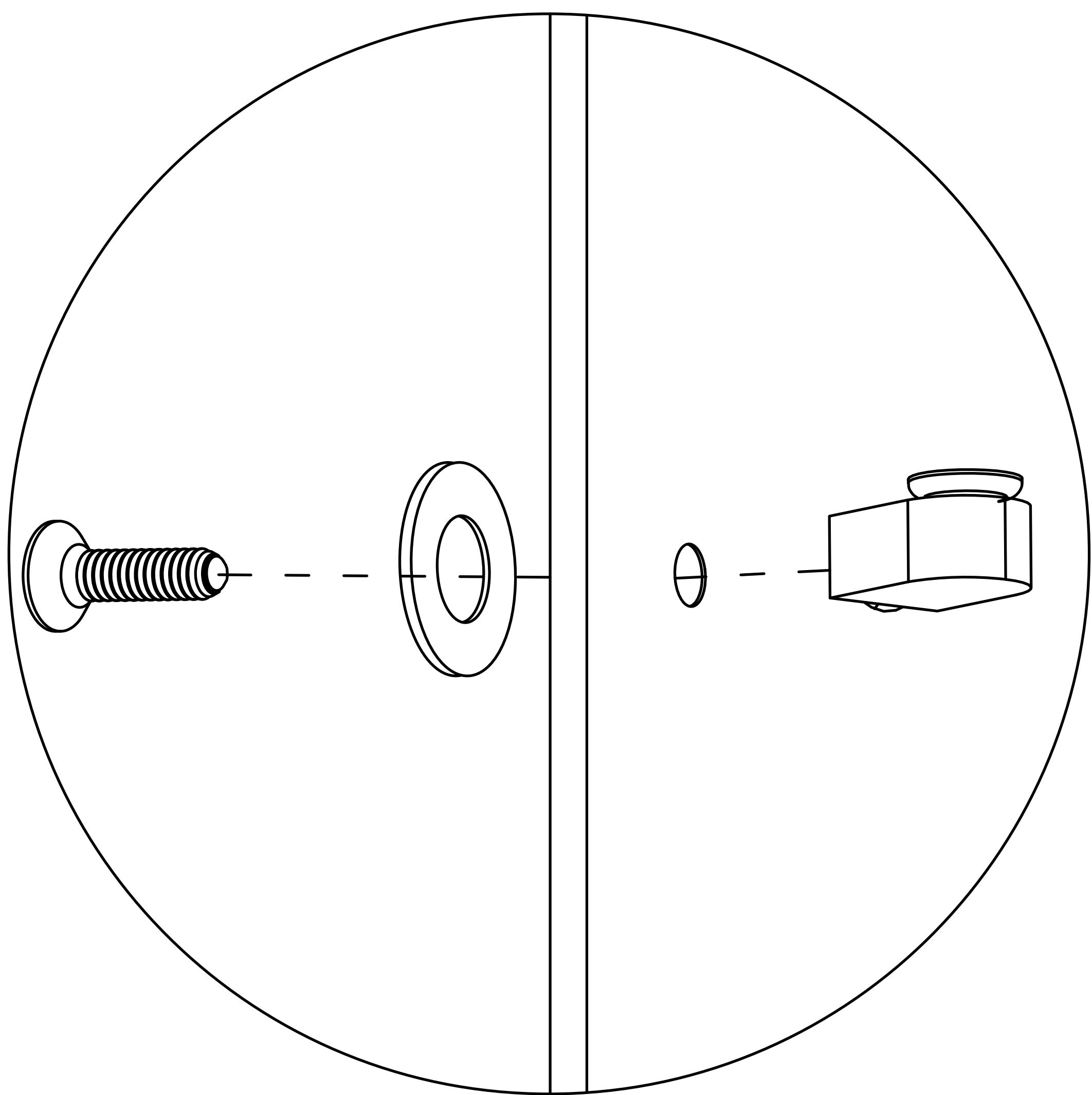
x3



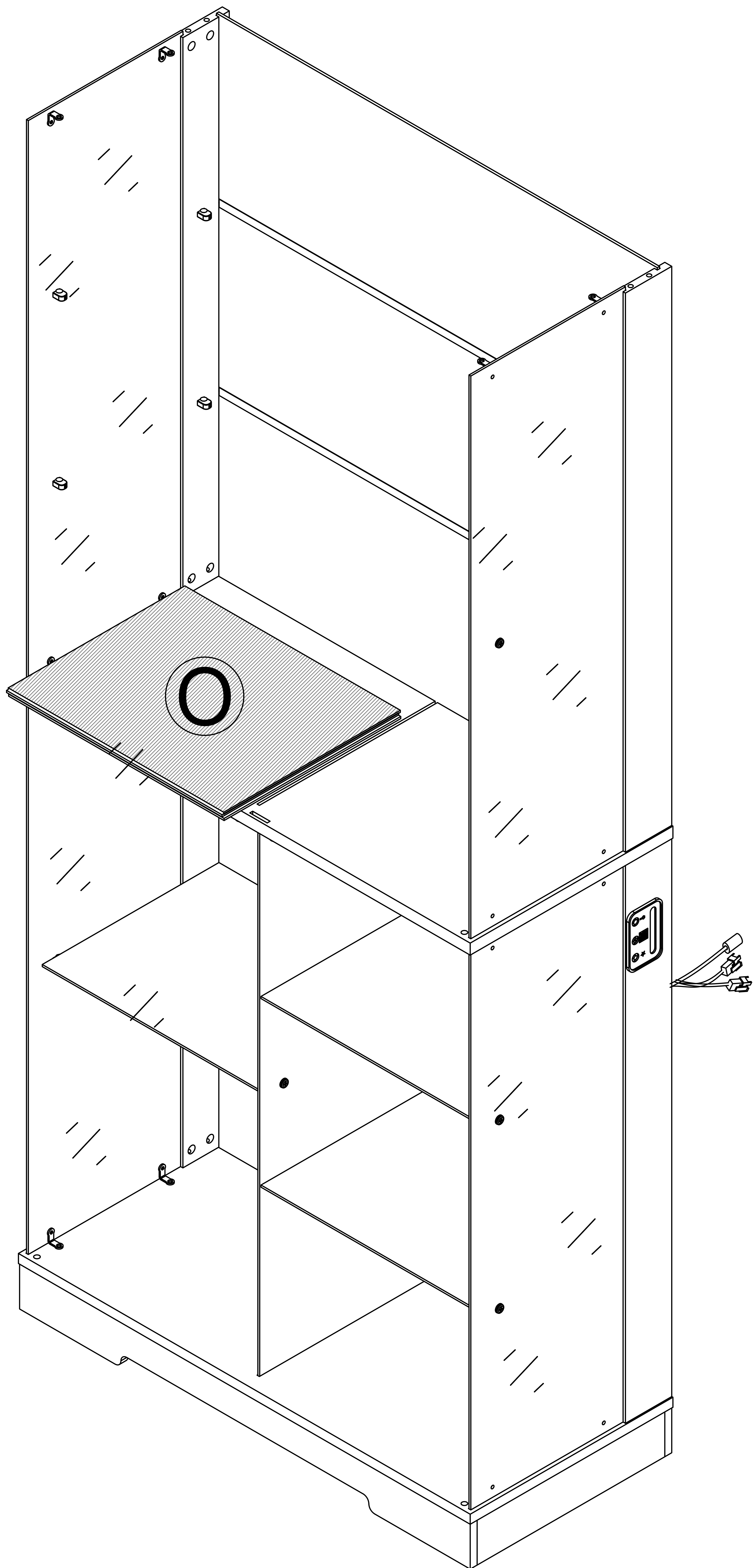
x3



x3

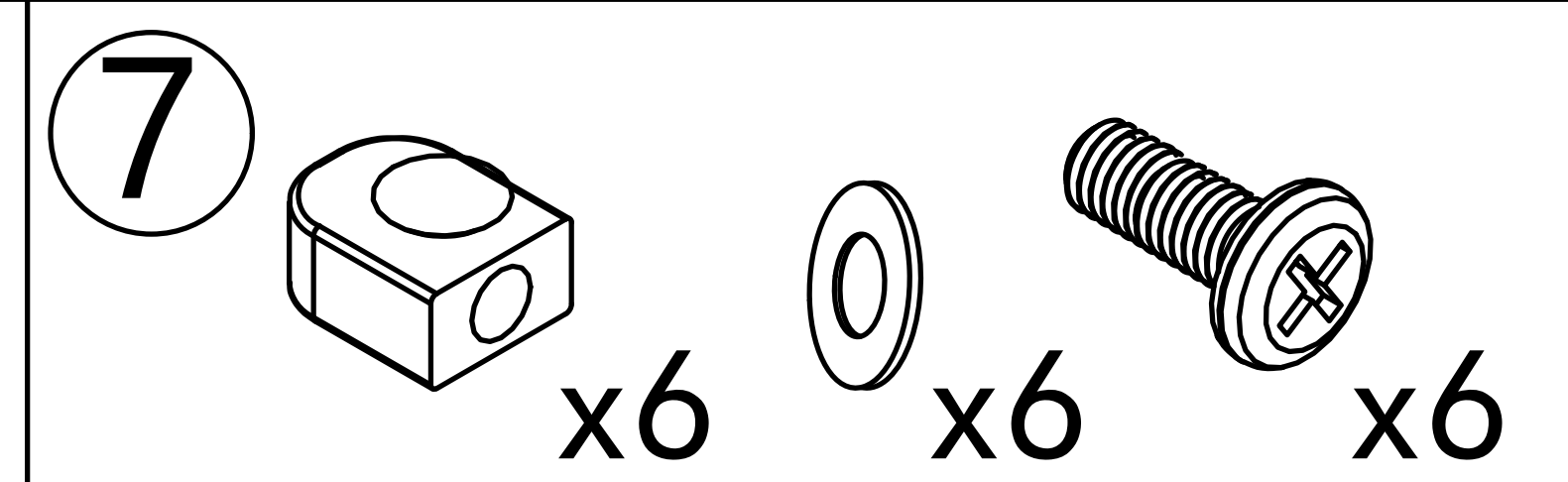


Step 38

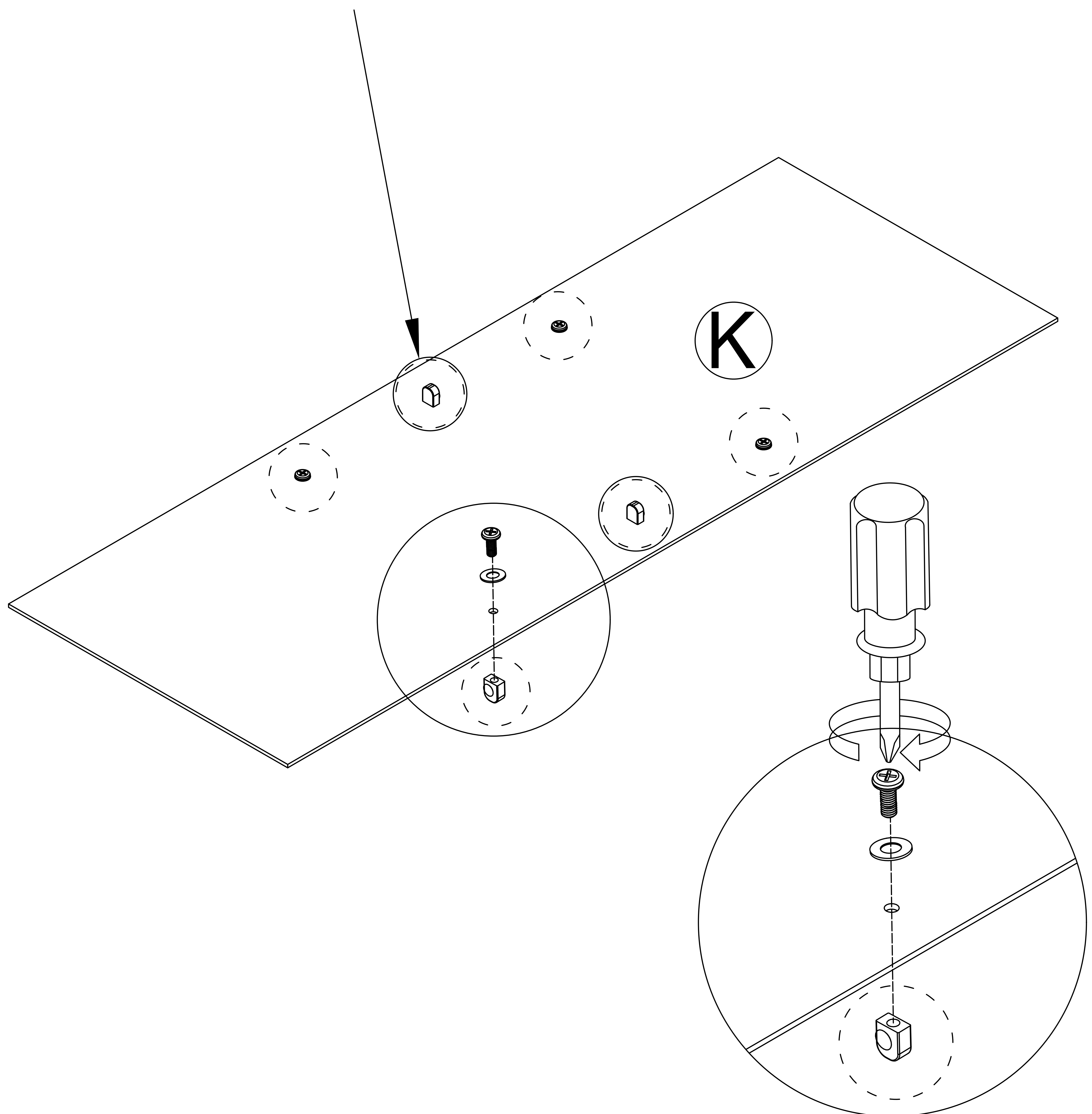


First, take three pieces of the "O" plate and place them here to facilitate the next installation step.

Step 39

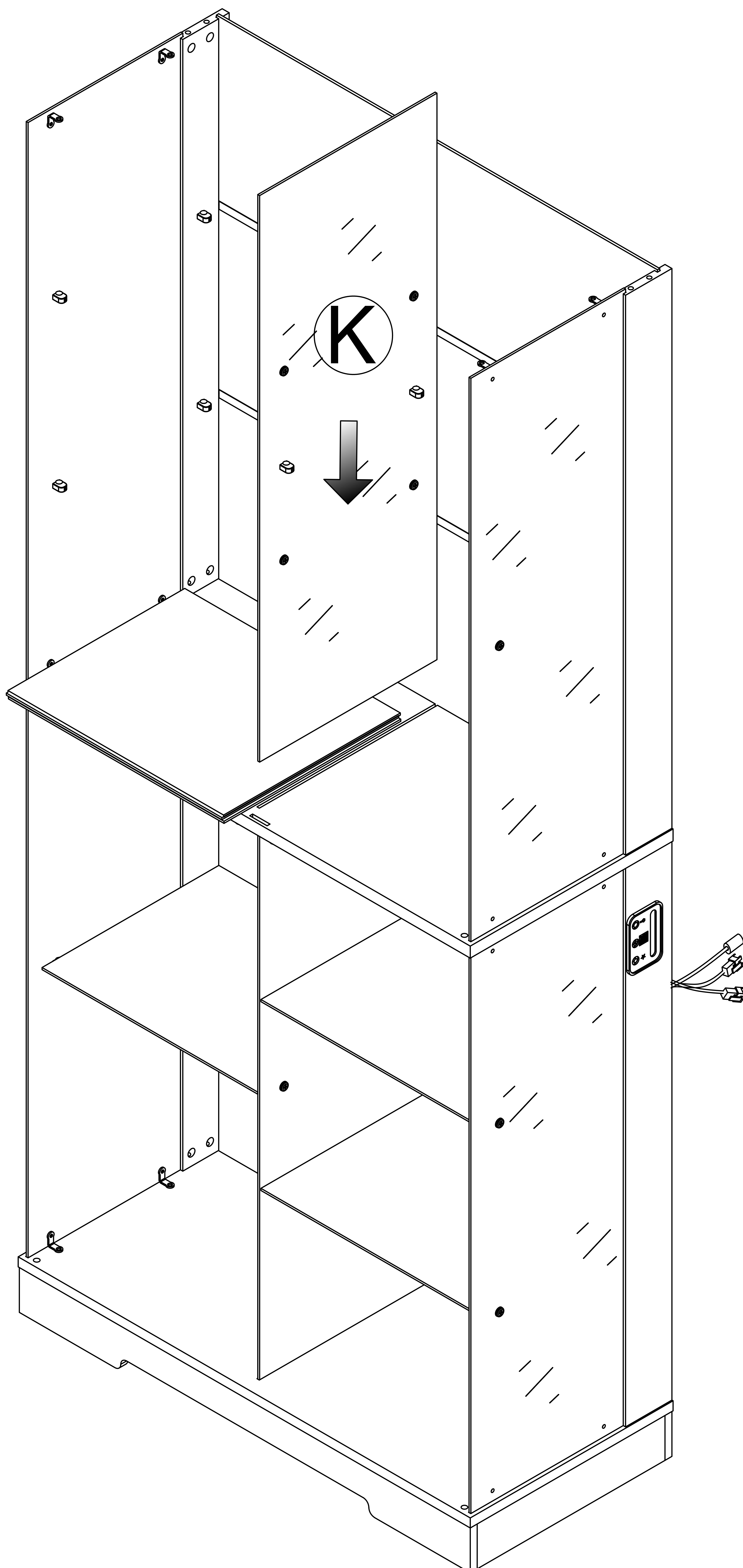


Please note that the two No. 7 components in the middle are in the opposite direction to those on both sides.



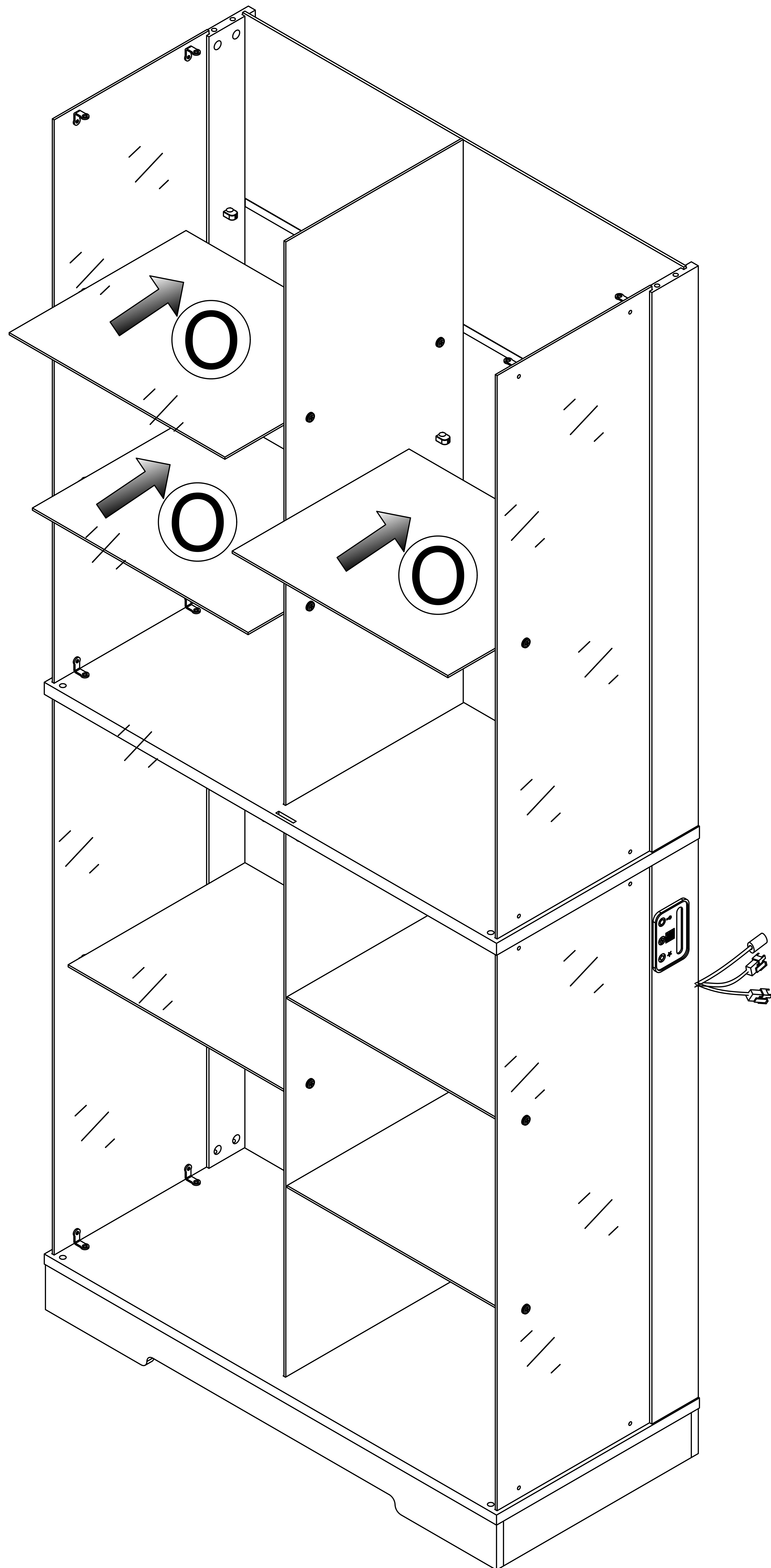
Step 40

First, insert the K board into the board slot.



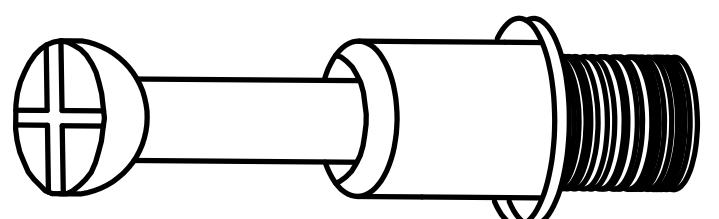
Step 41

Then place the O board in order from bottom to top.



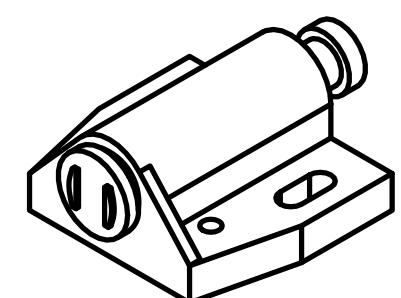
Step 42

1

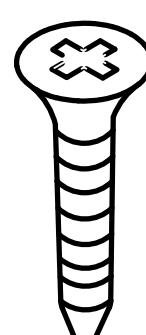


x4

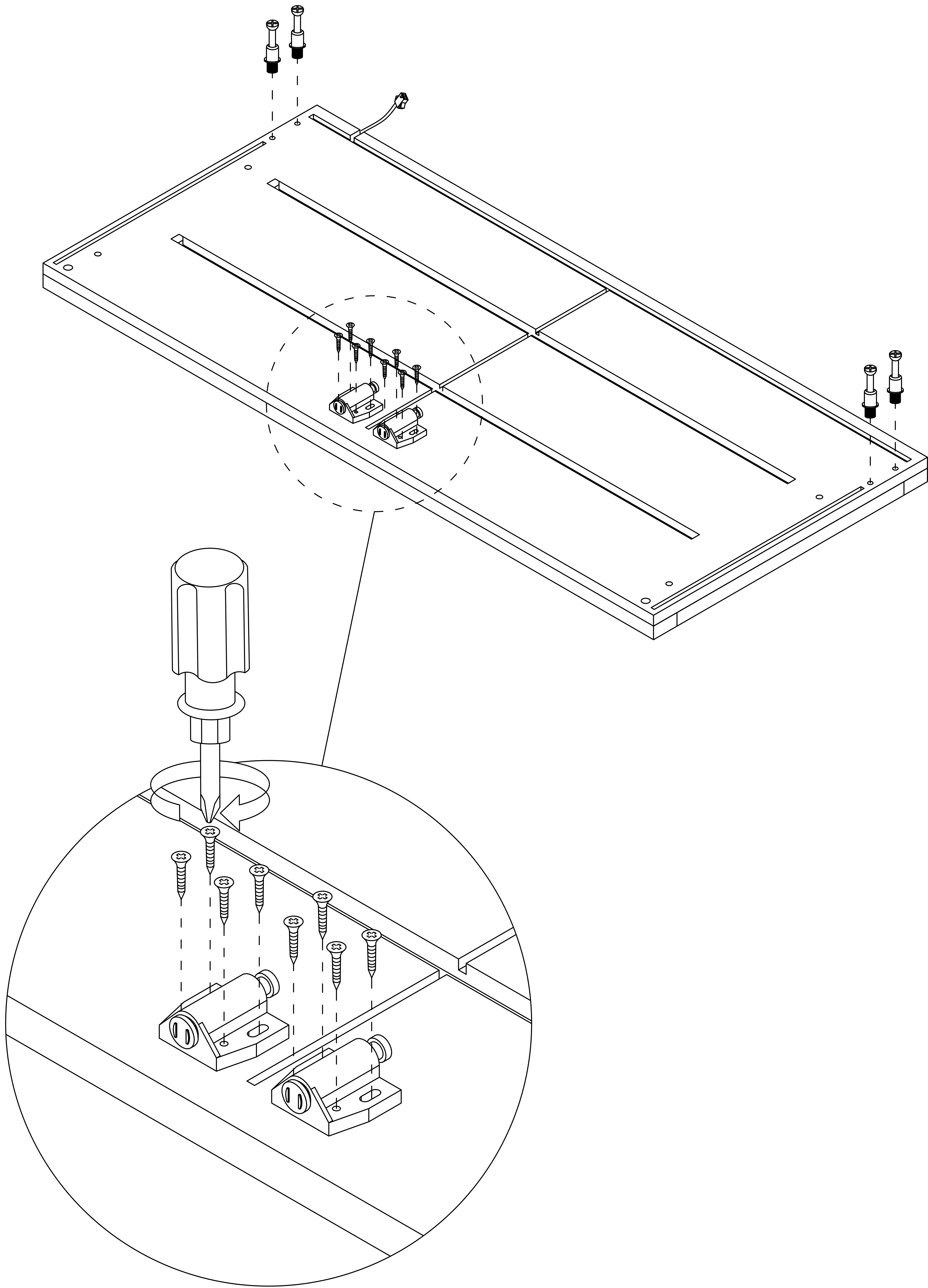
8



x2

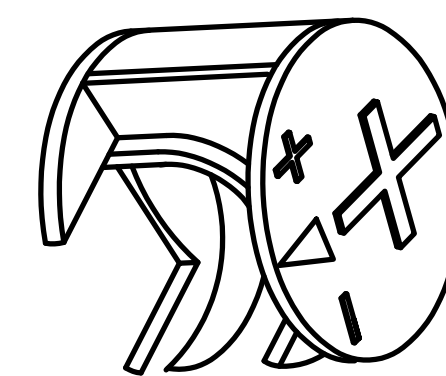


x8



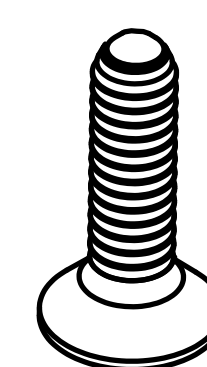
Step 43

2

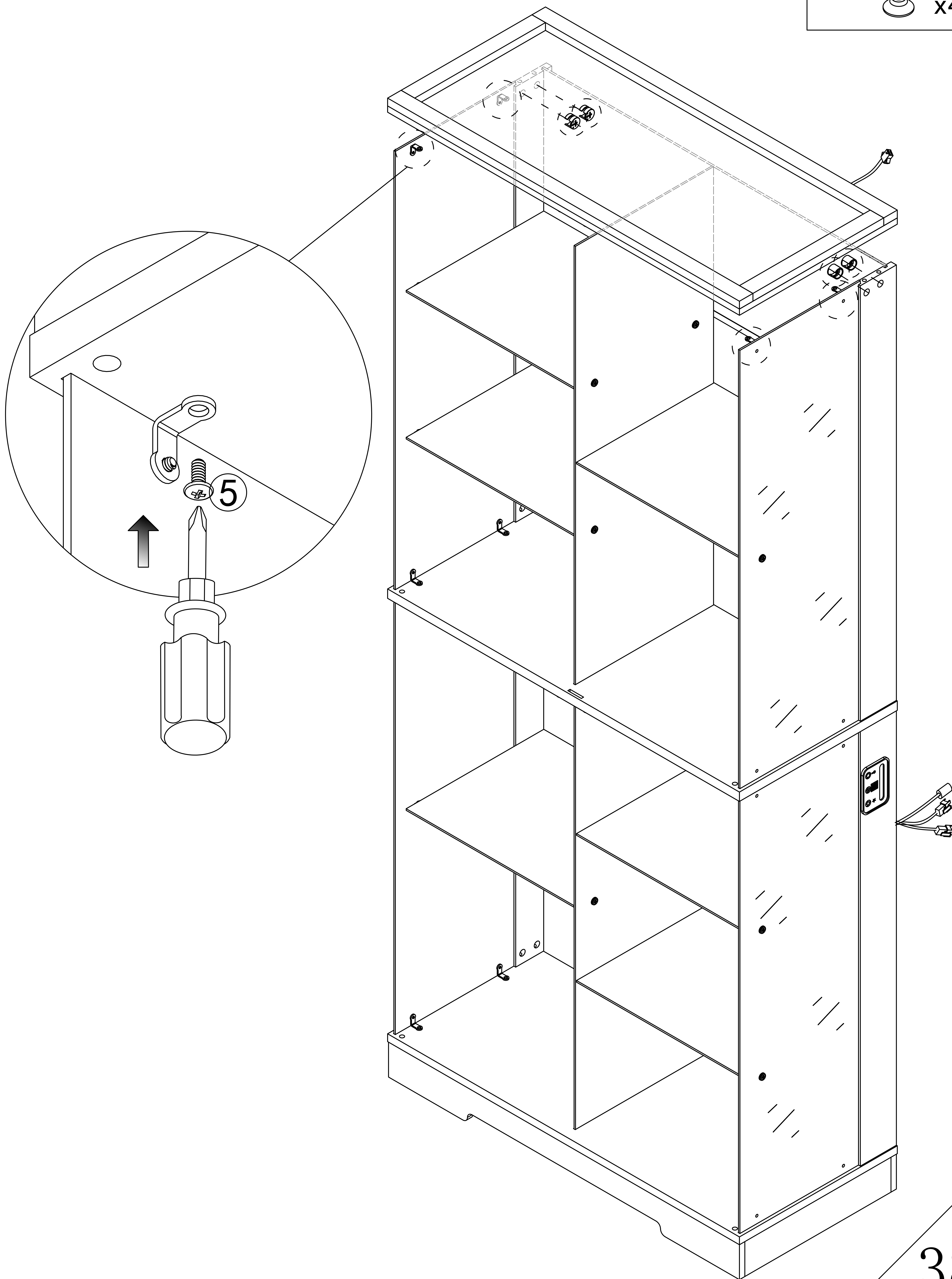


x4

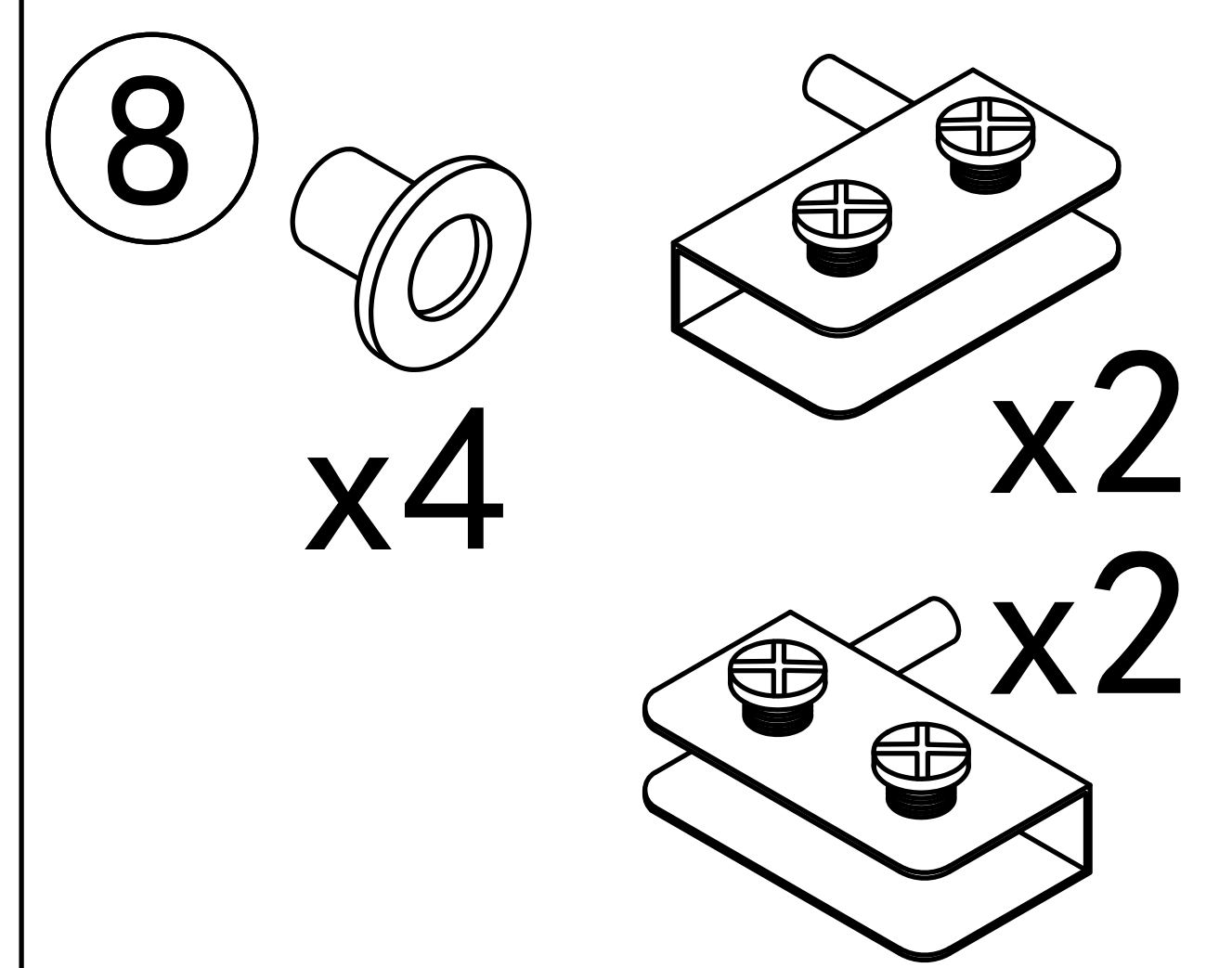
5



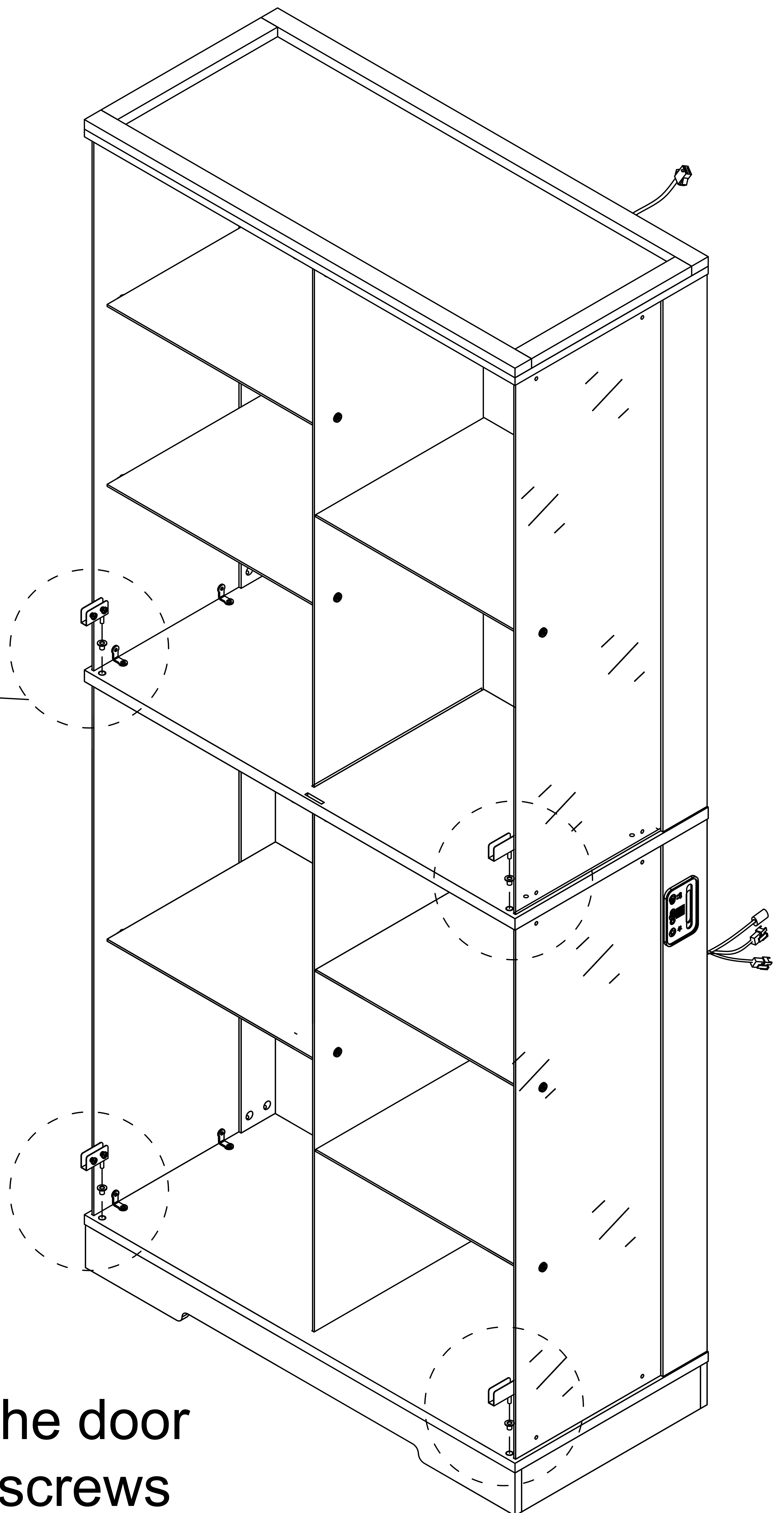
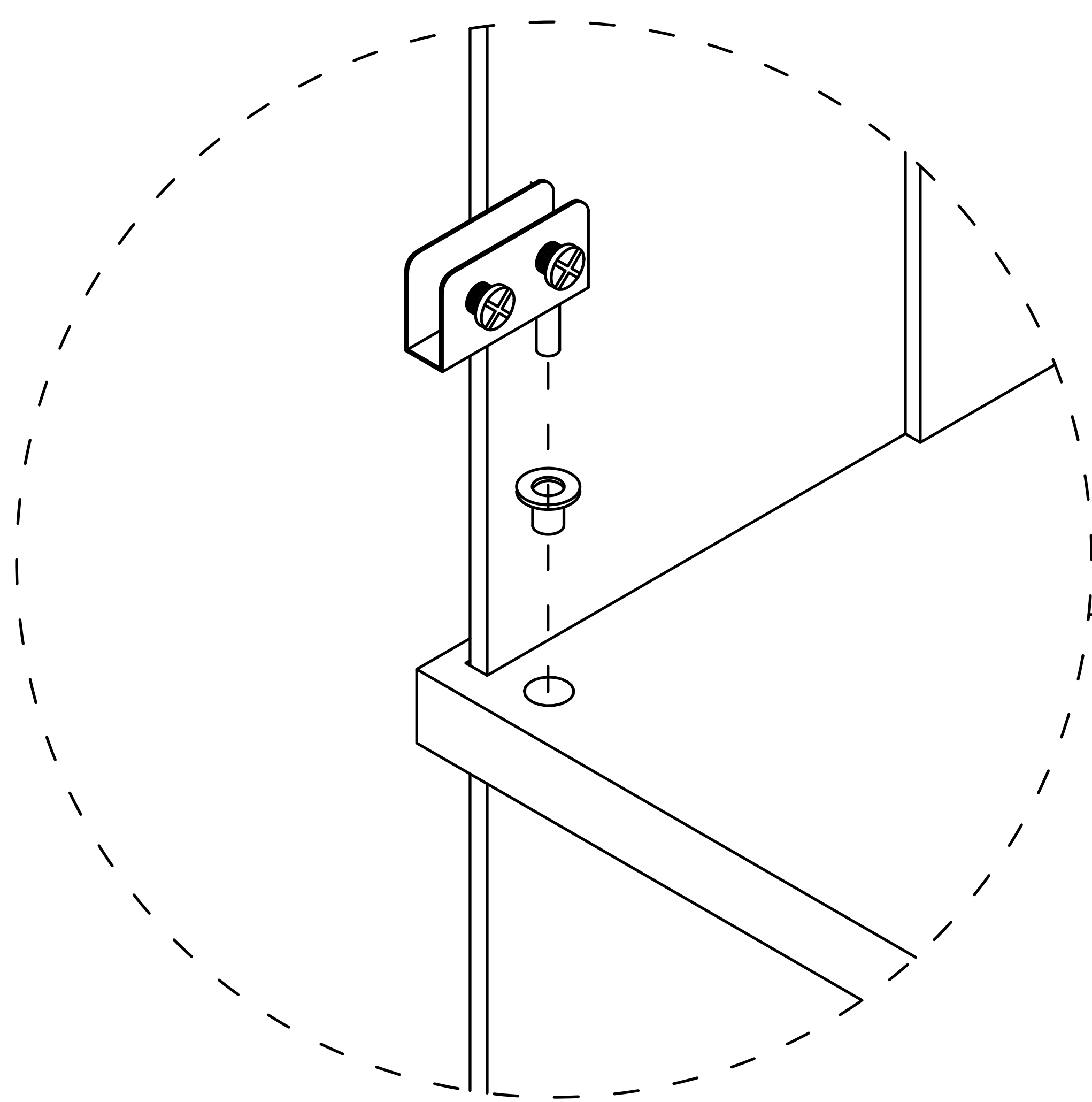
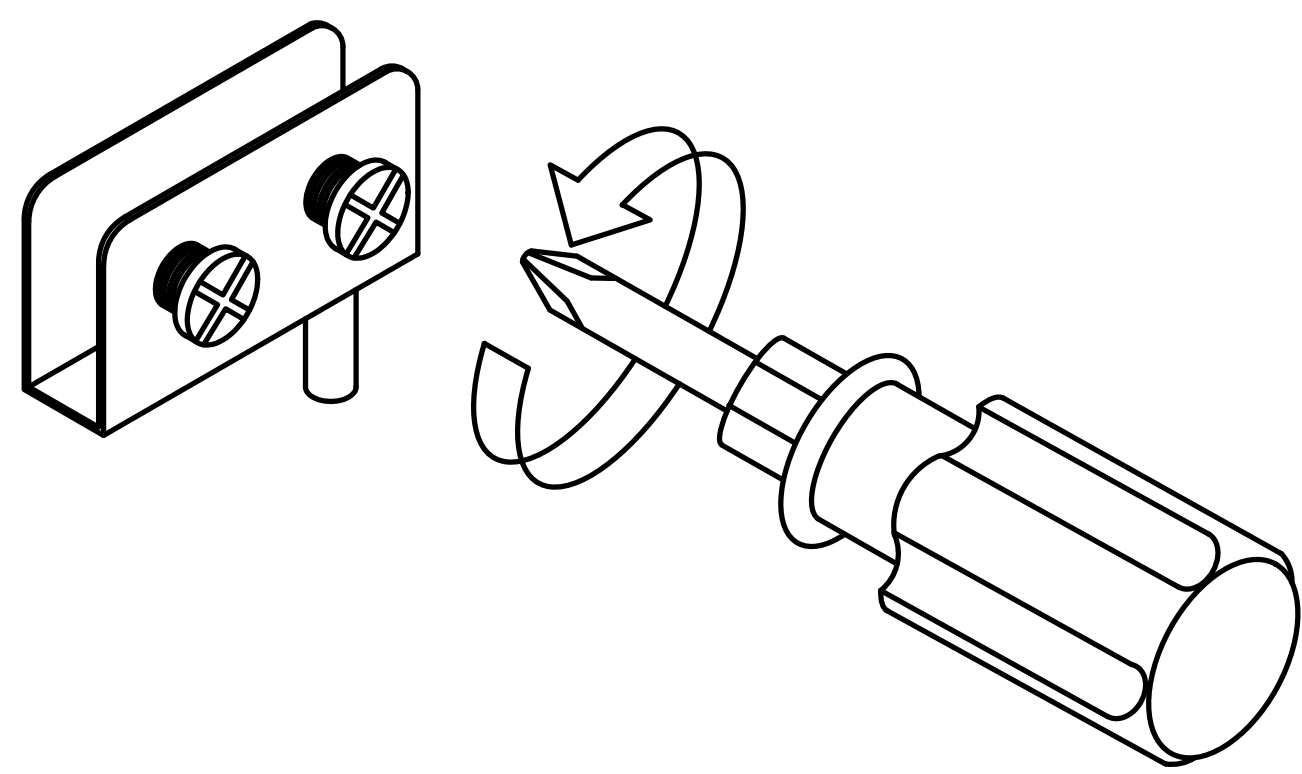
x4



Step 44



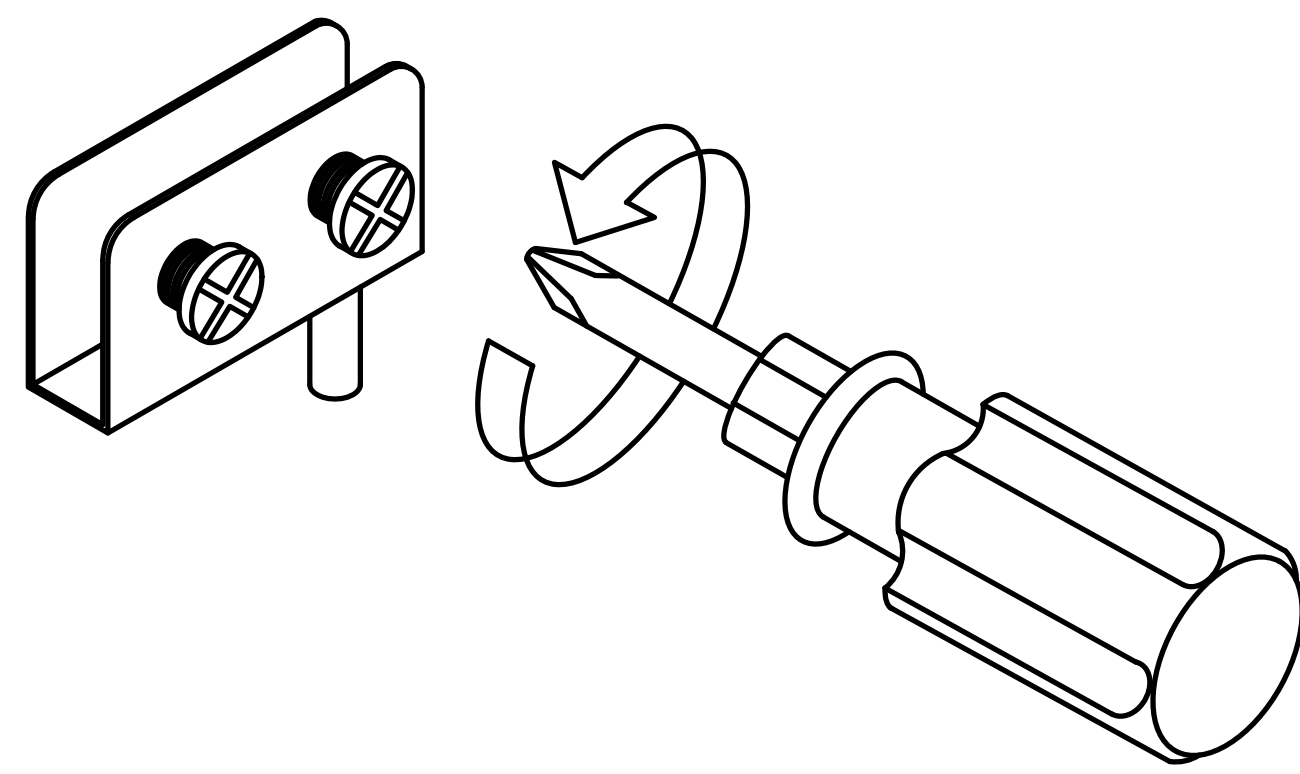
First, loosen the screws.



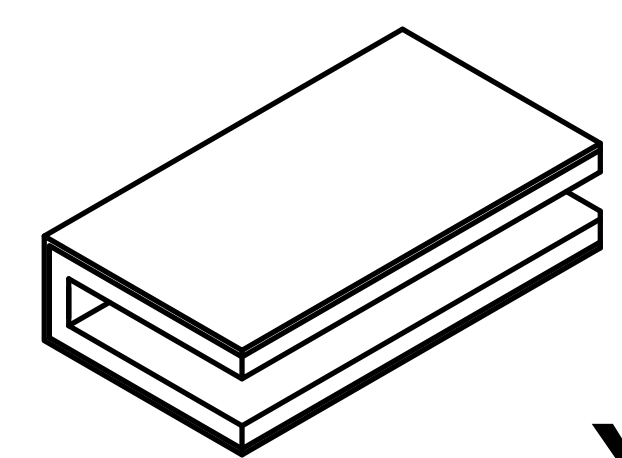
Note the orientation of the door hinge: the end with the screws faces toward the cabinet interior.

Step 45

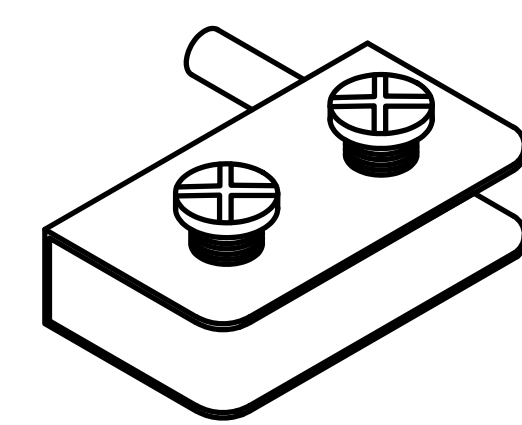
First, loosen the screws.



8

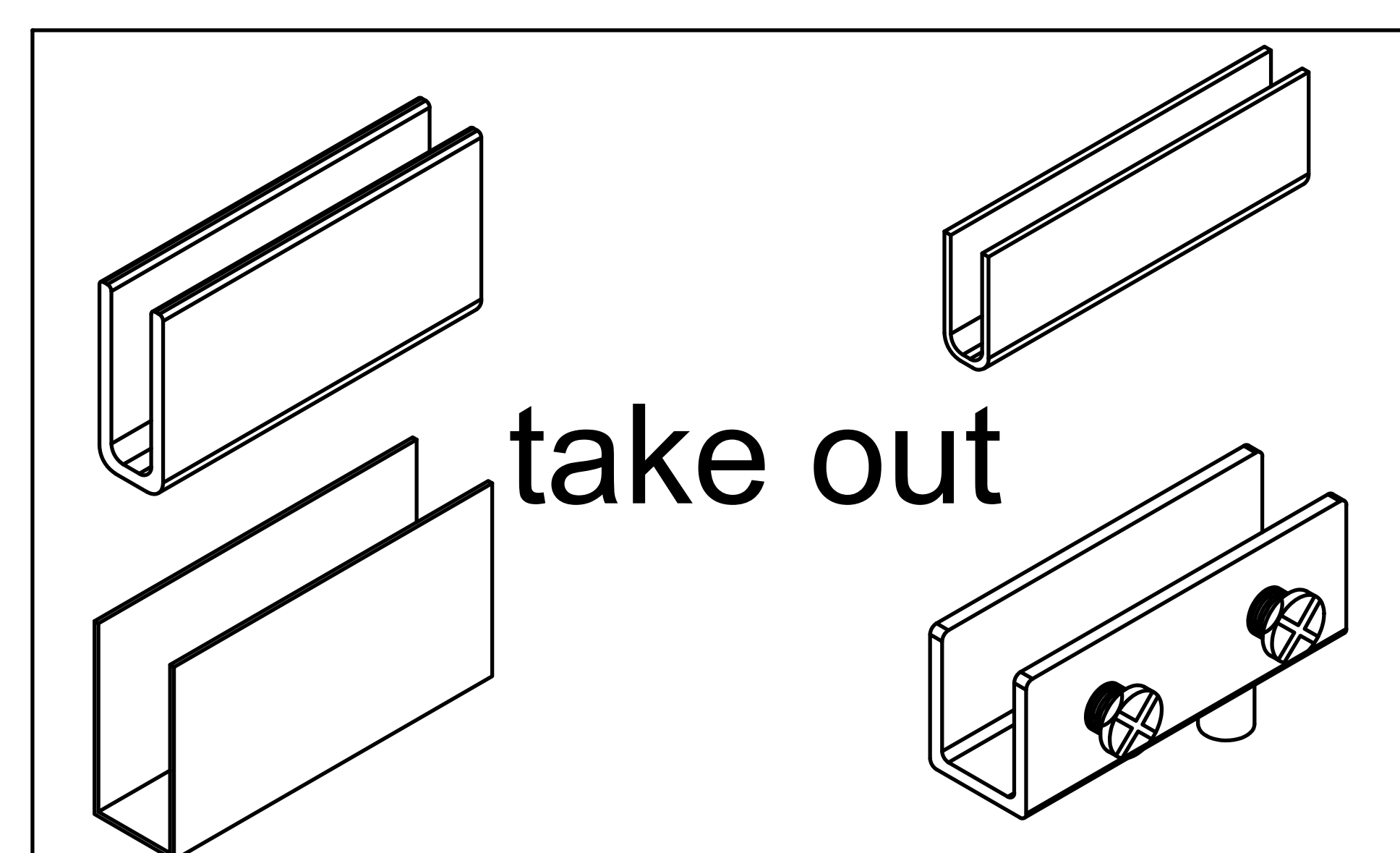
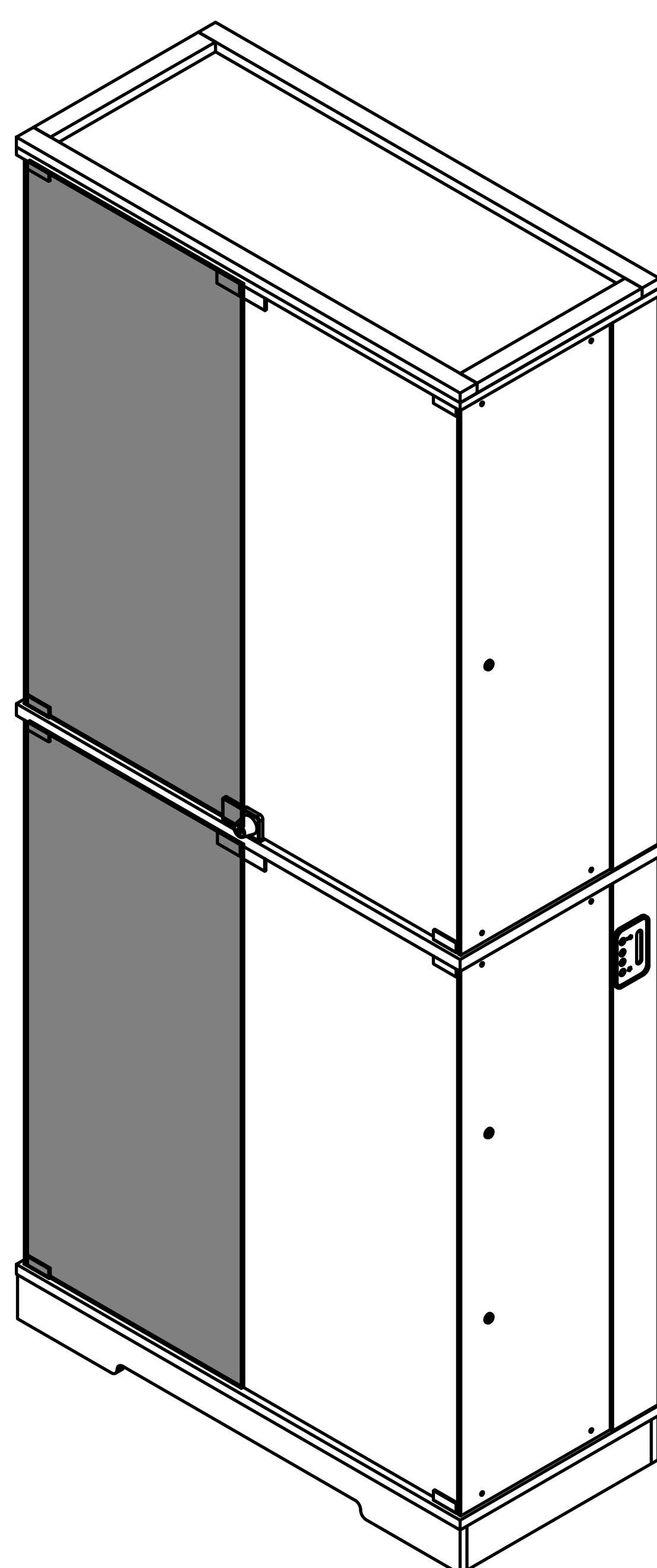


x2

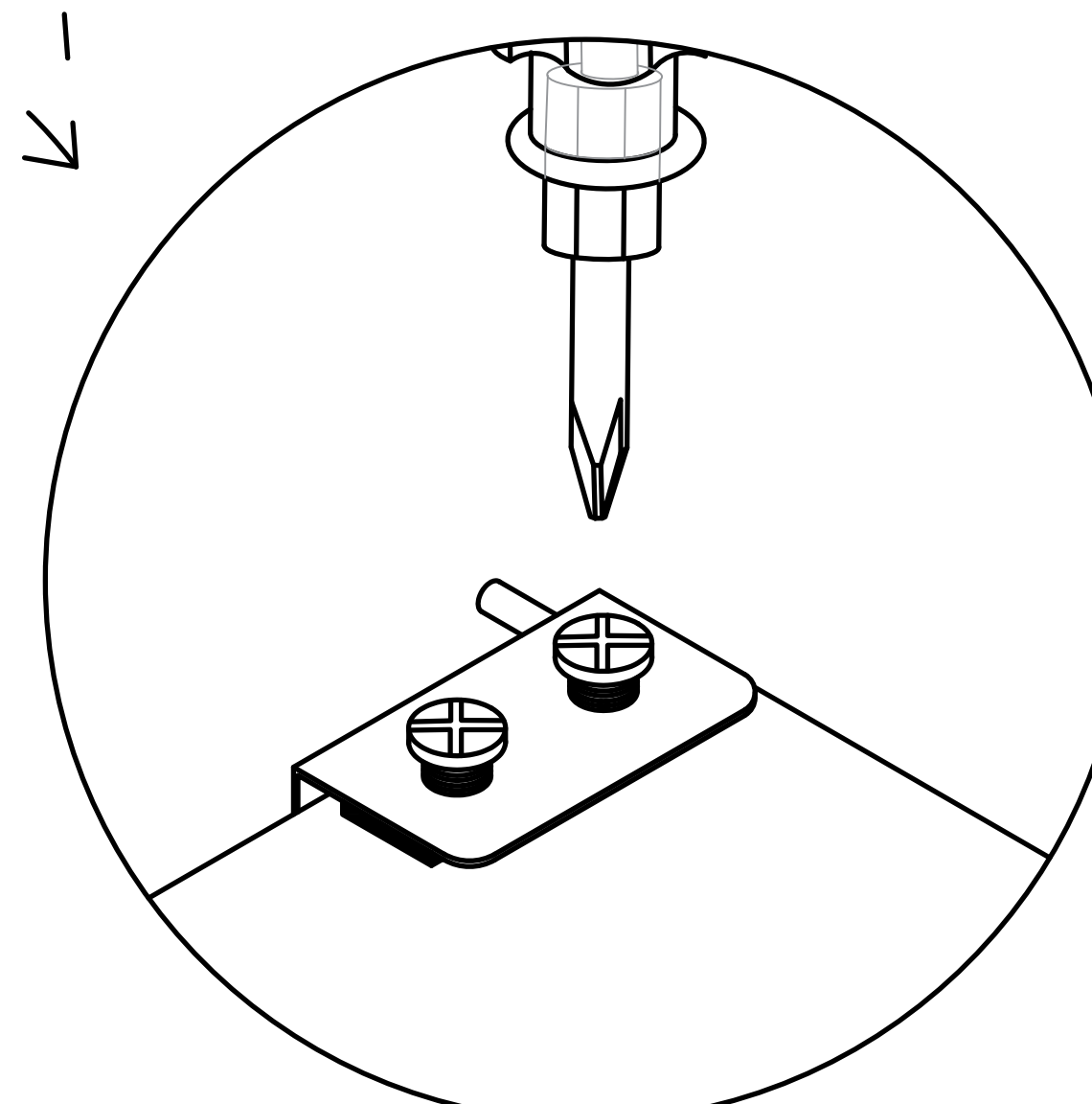
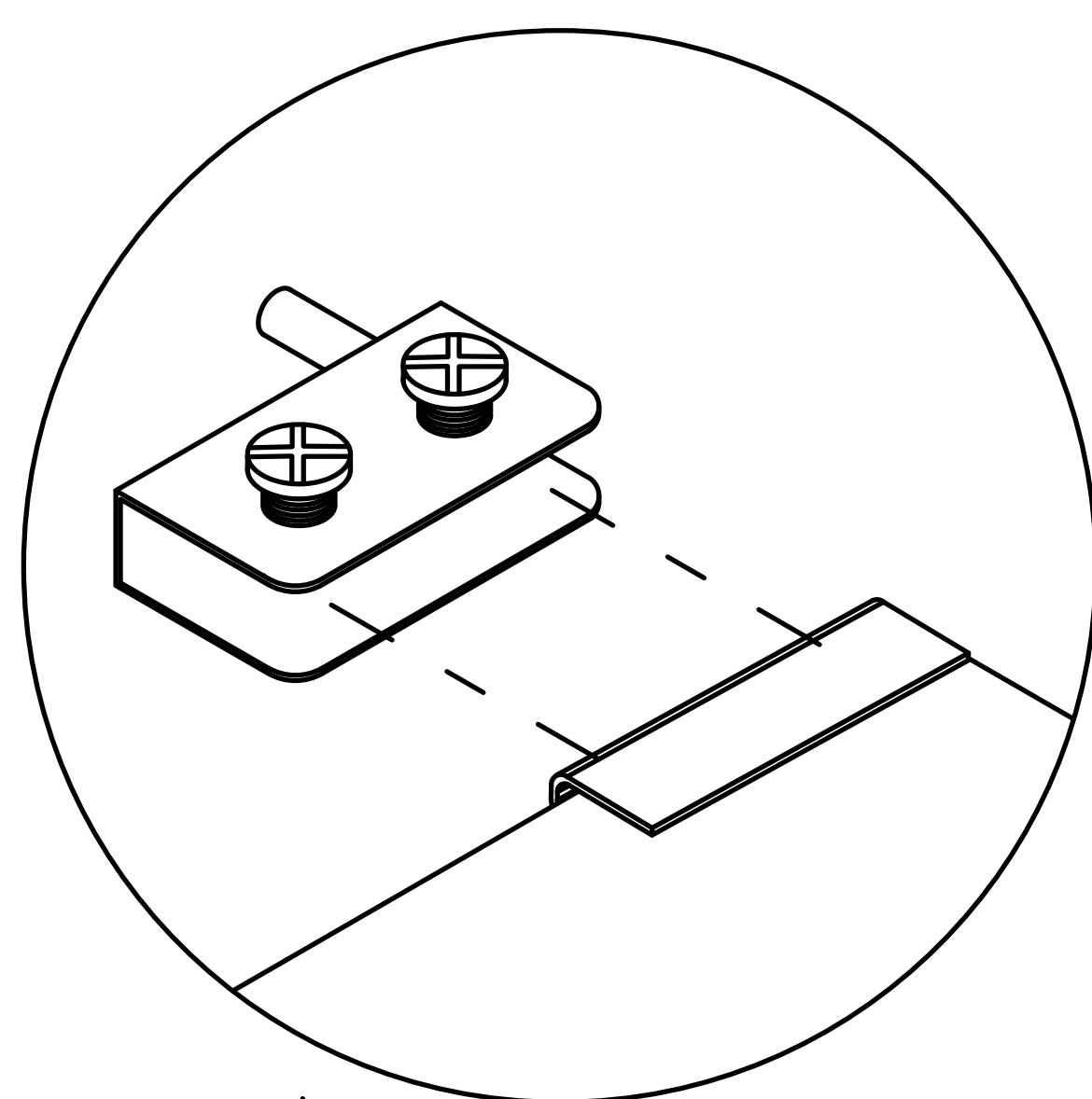


x2

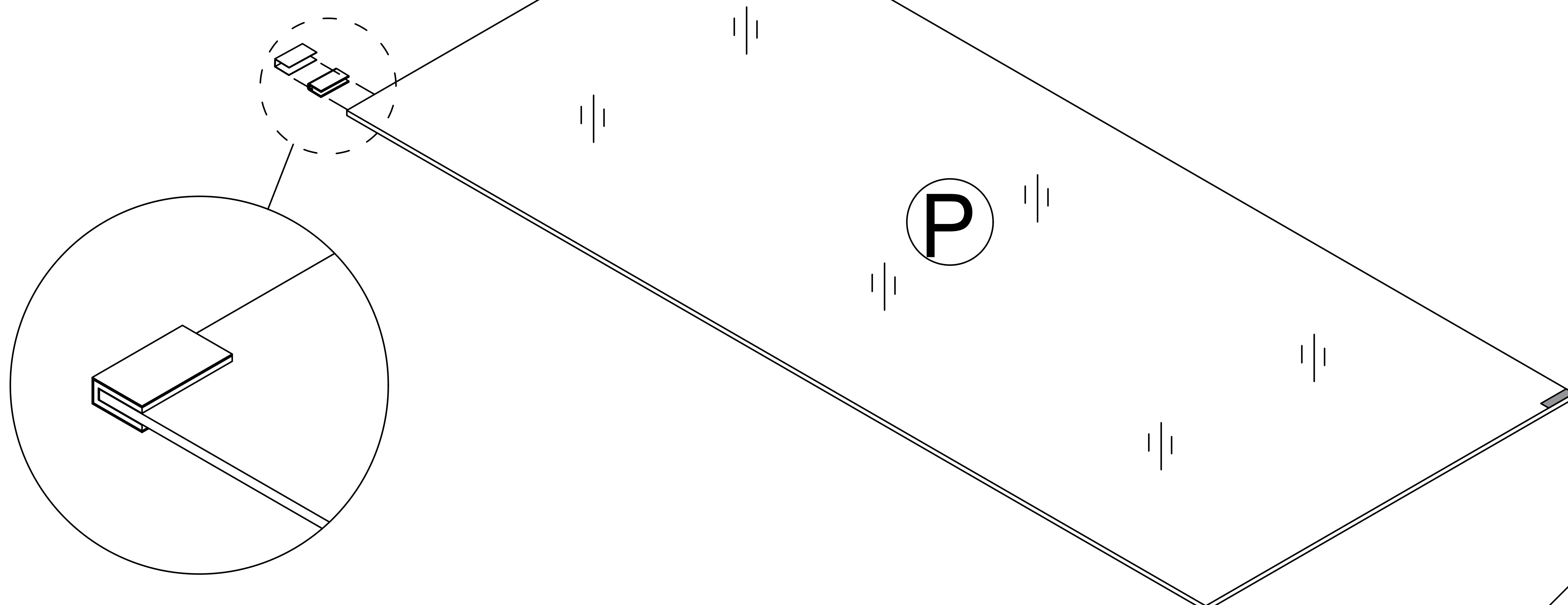
1. Take out the white foam pad
2. Fit the pad around the edge of the glass panel
3. Then slide the metal clamp over the assembled position
4. Finally, tighten the screws securely



take out



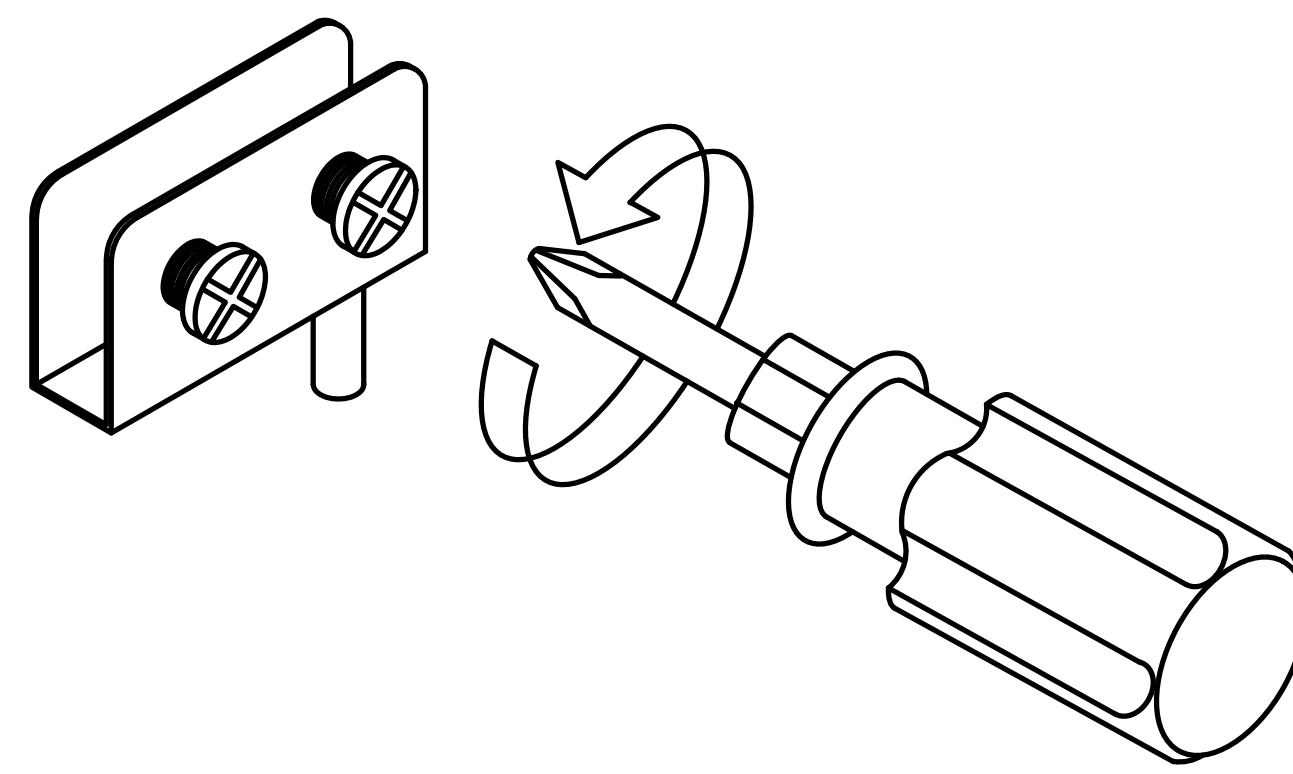
Locking screw



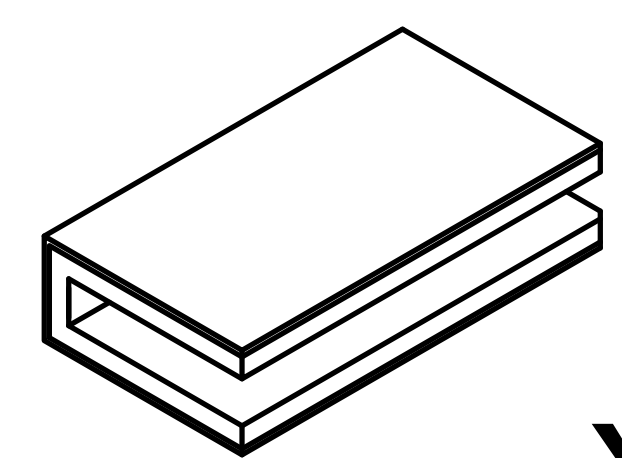
Repeat steps above.

Step 46

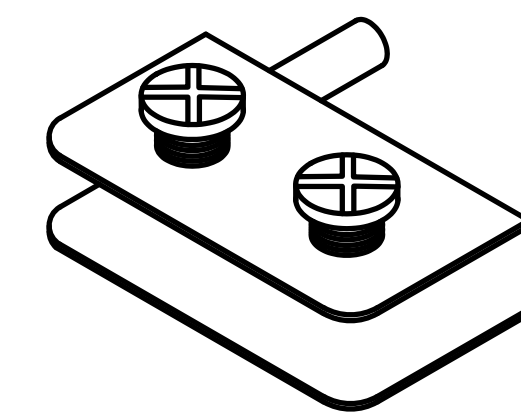
First, loosen the screws.



8

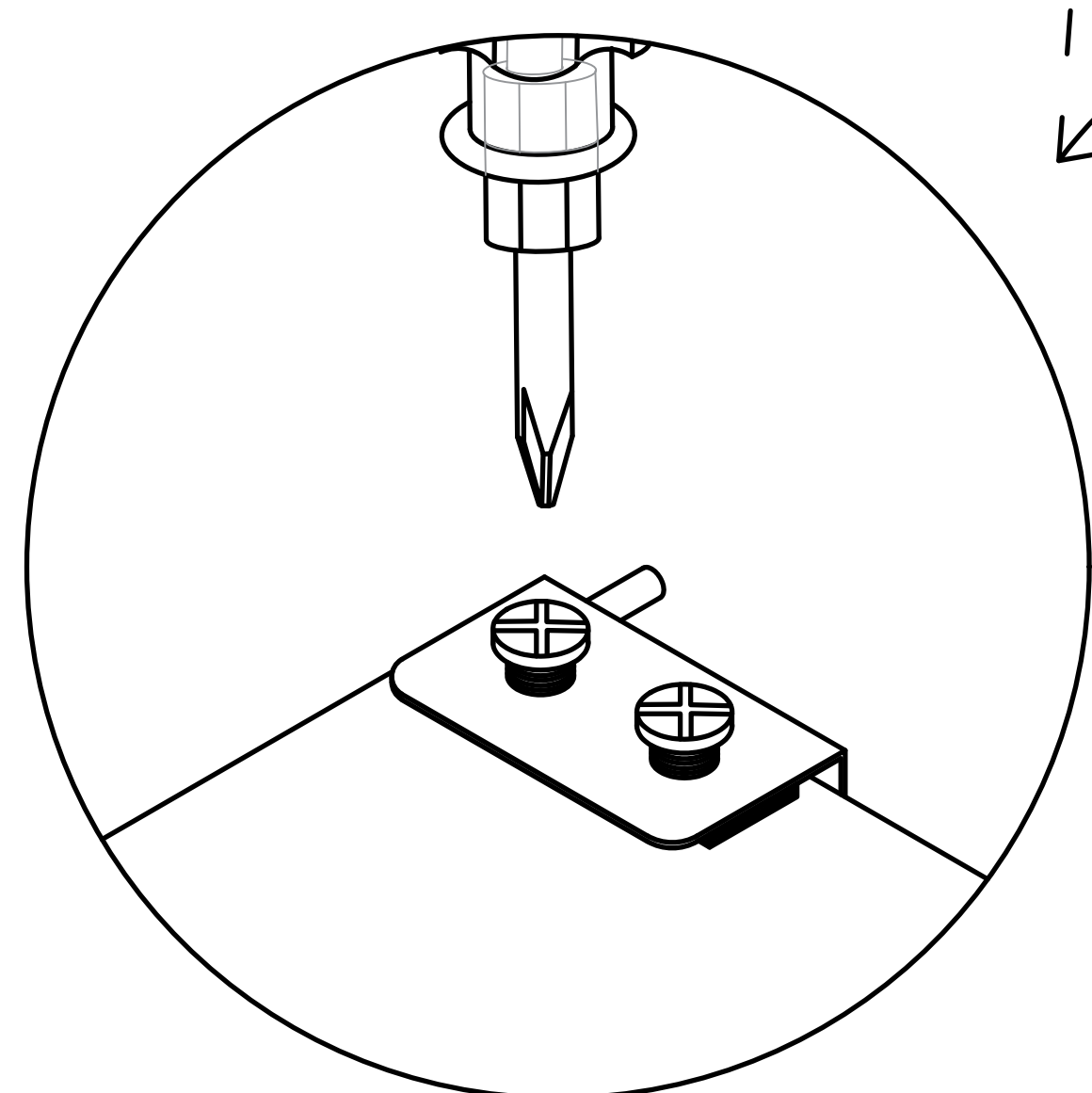
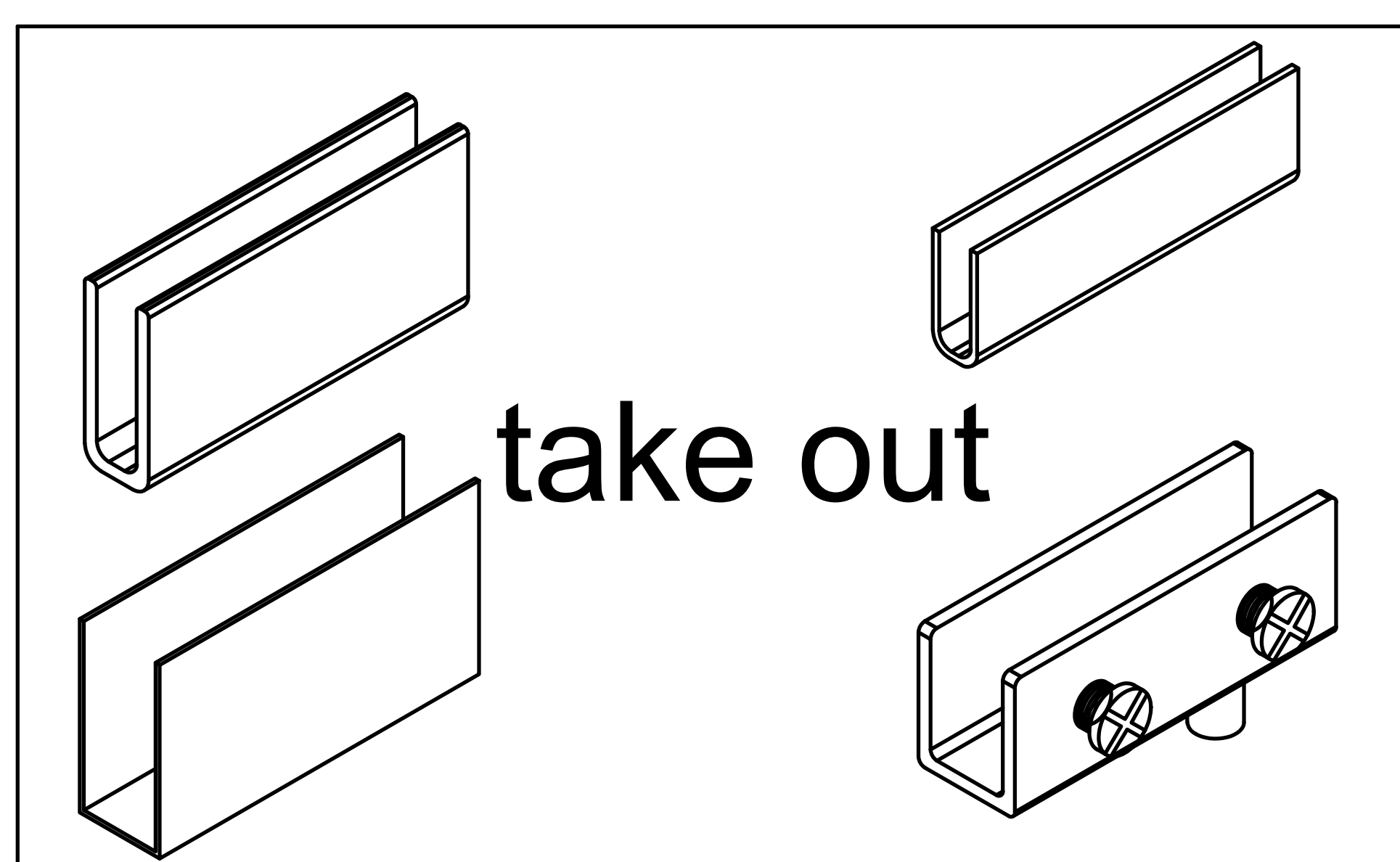


x2

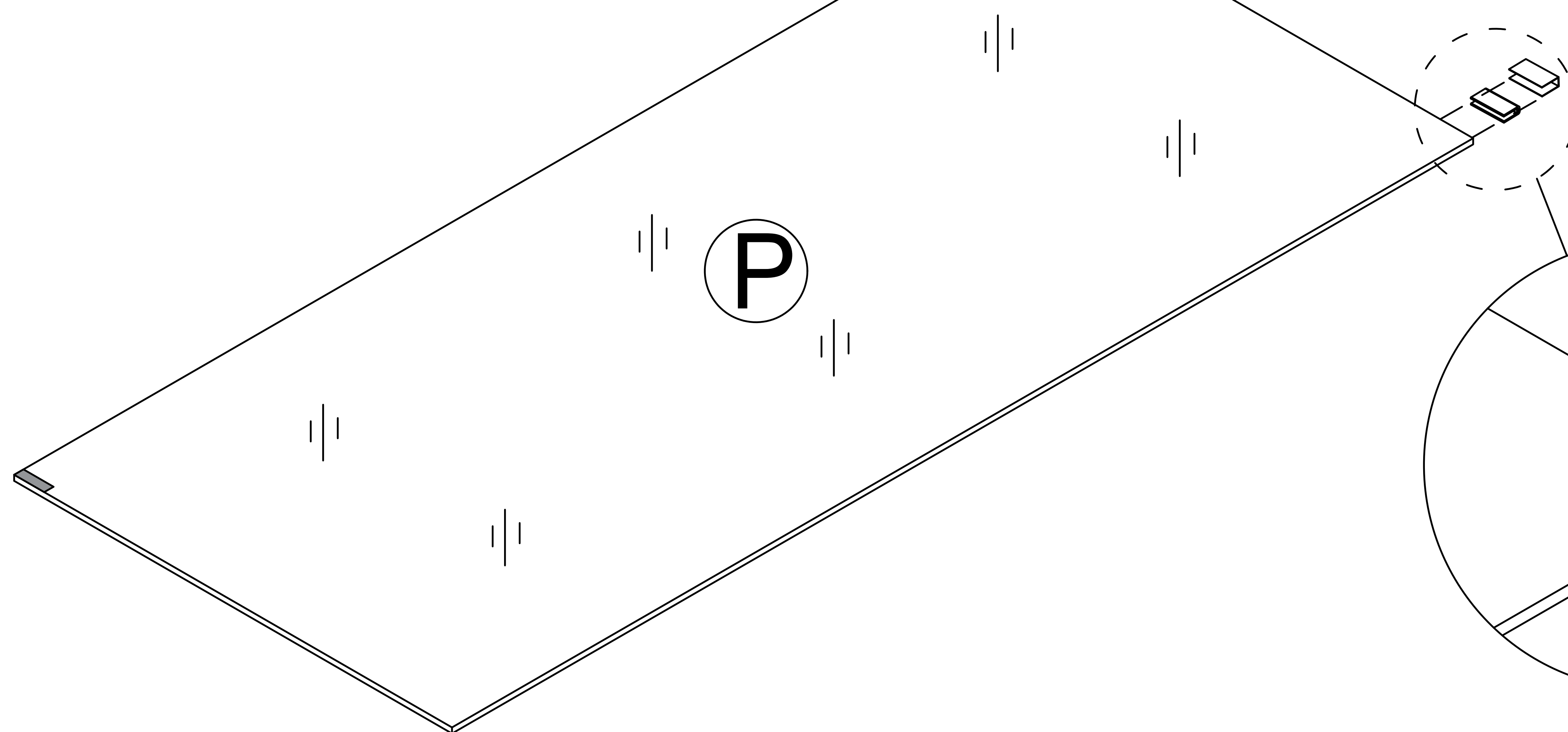
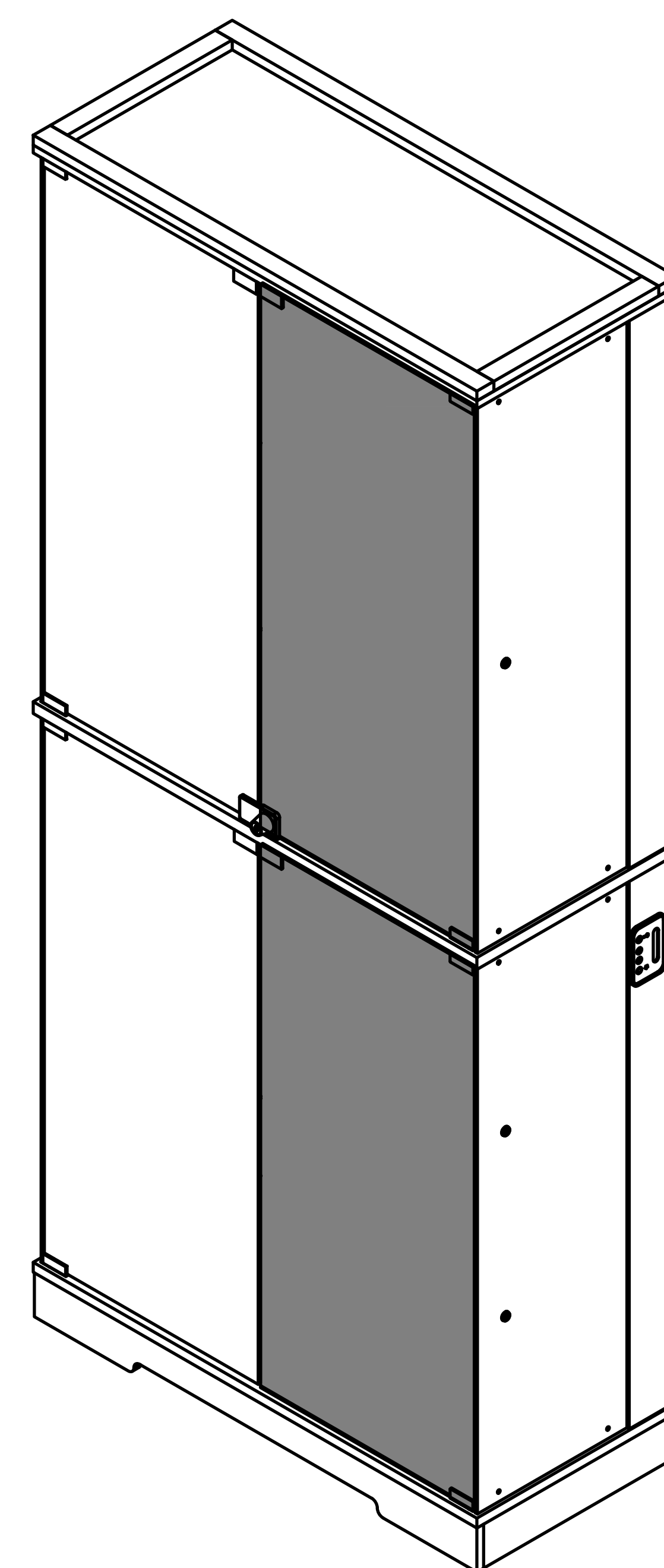
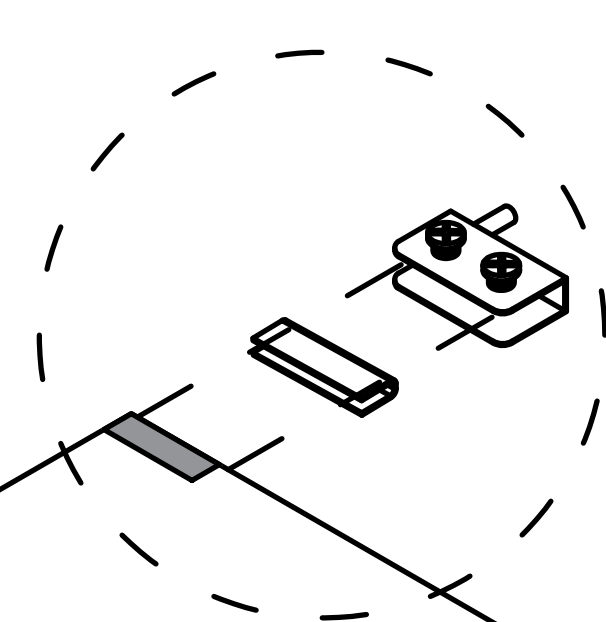
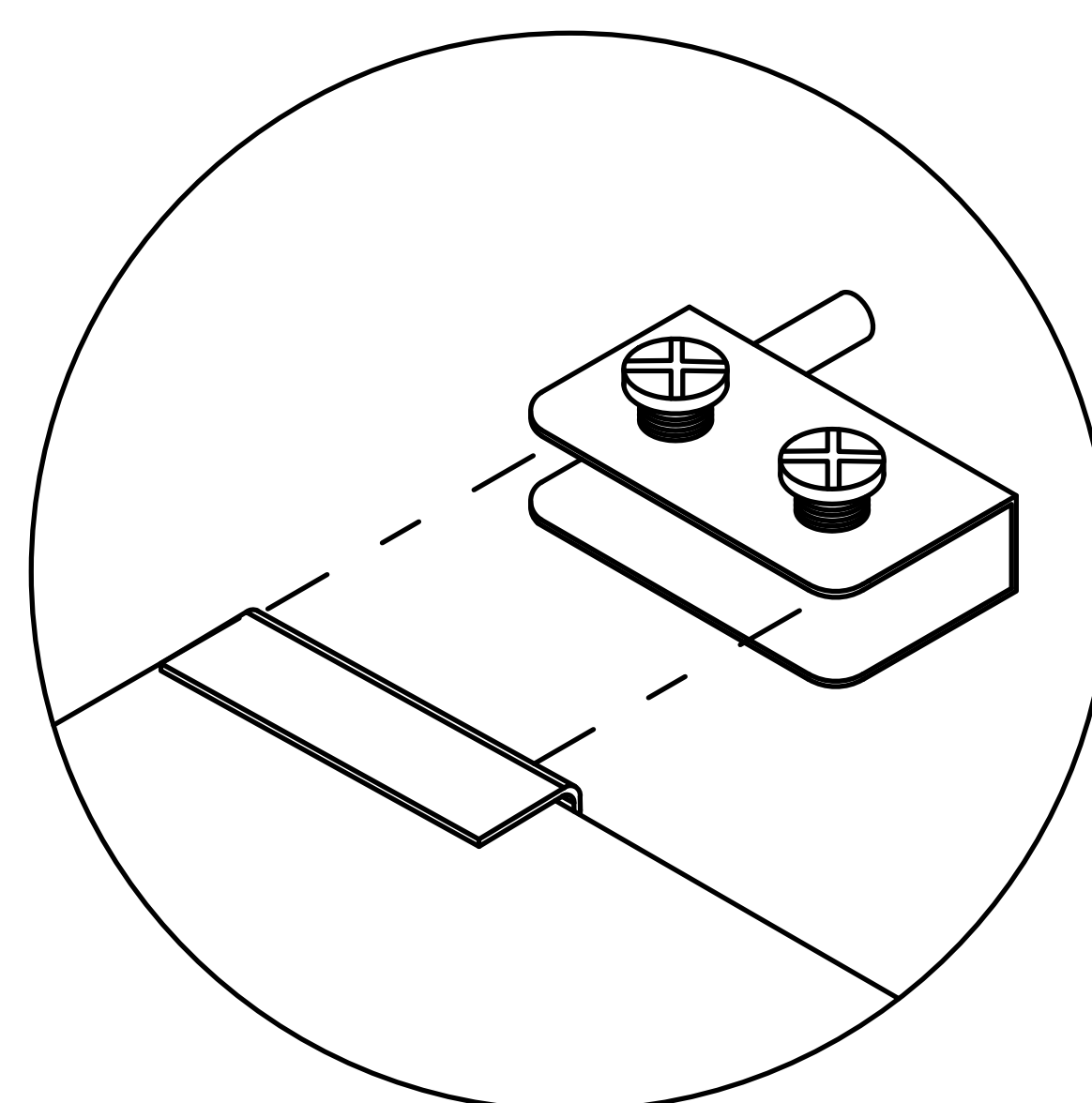


x2

1. Take out the white foam pad
2. Fit the pad around the edge of the glass panel
3. Then slide the metal clamp over the assembled position
4. Finally, tighten the screws securely



Locking screw

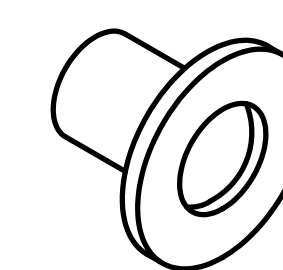


Repeat steps above.

Step 47

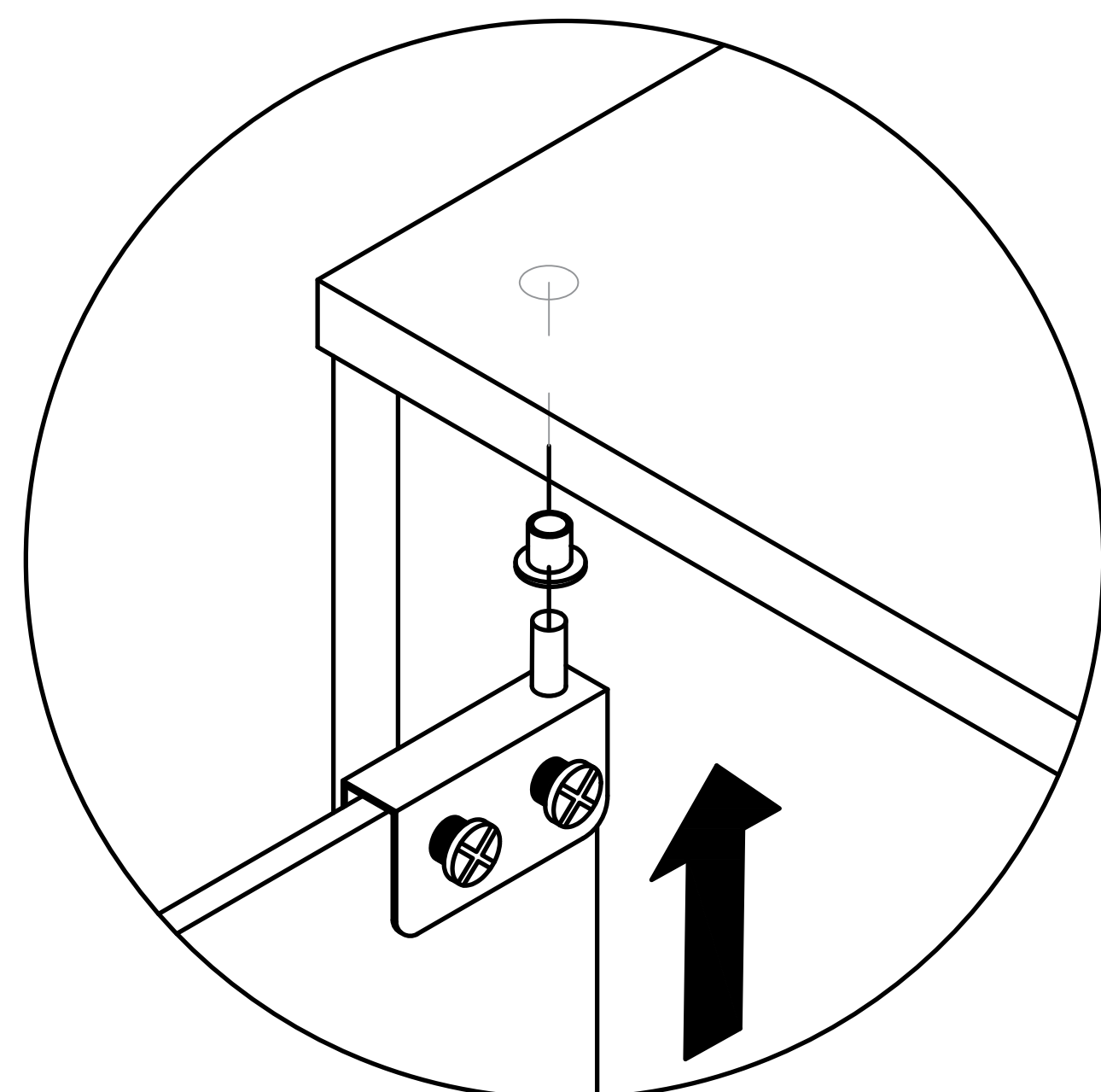
Pay attention to the direction of
the door hinge during installation

8

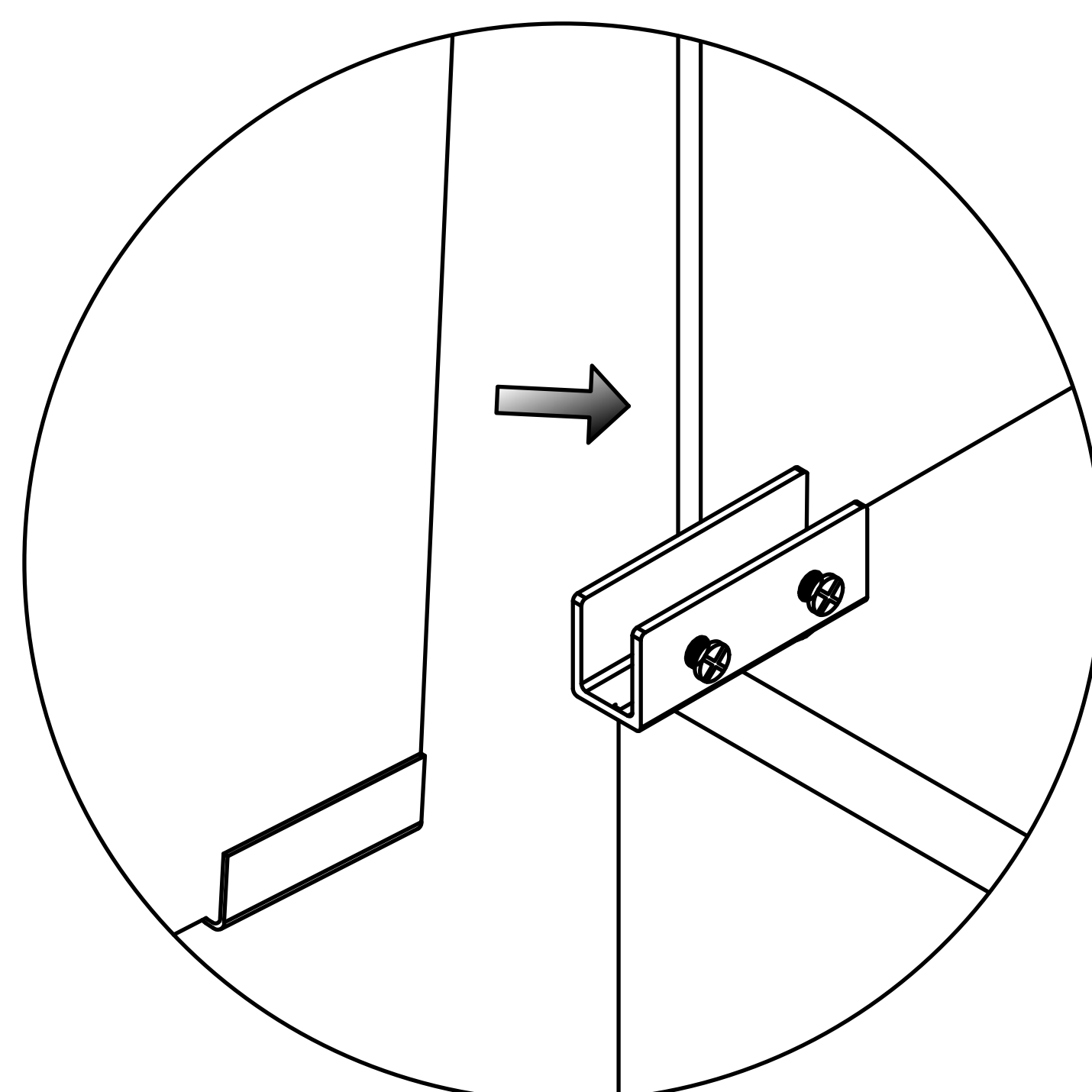
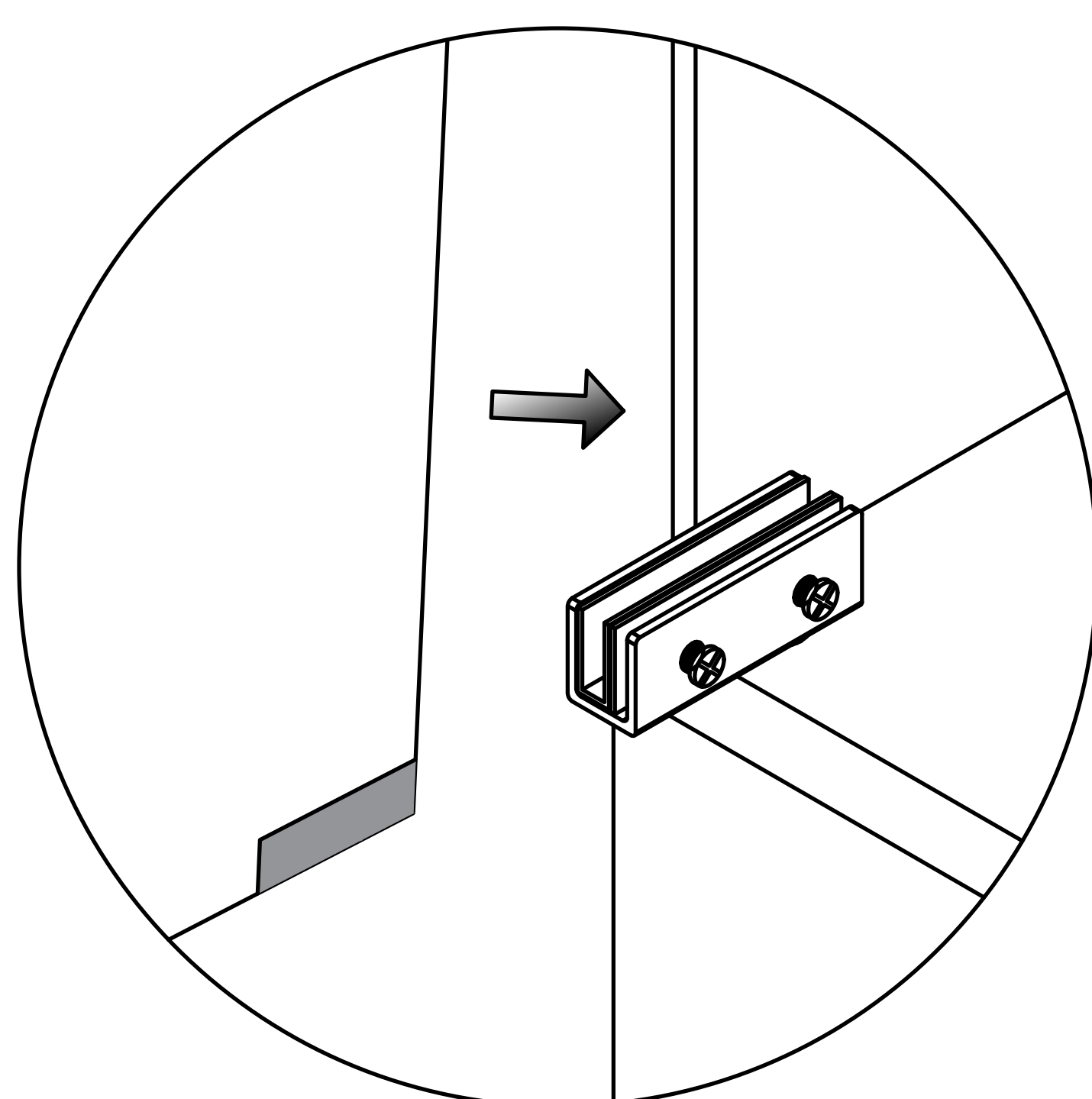


x2

When installing a glass door, it is recommended to
have two people install it to avoid the glass door
colliding or hitting oneself.

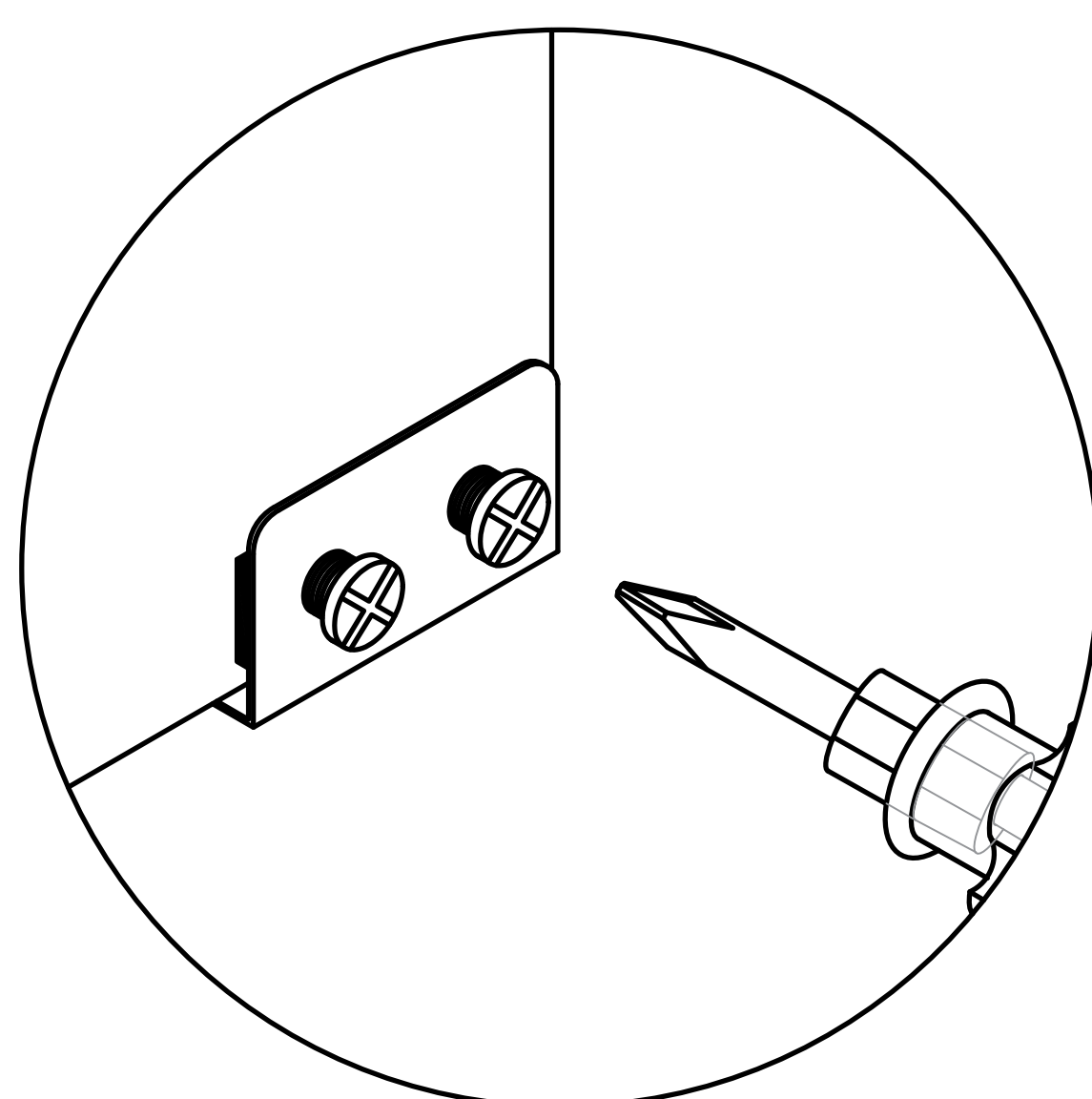


first



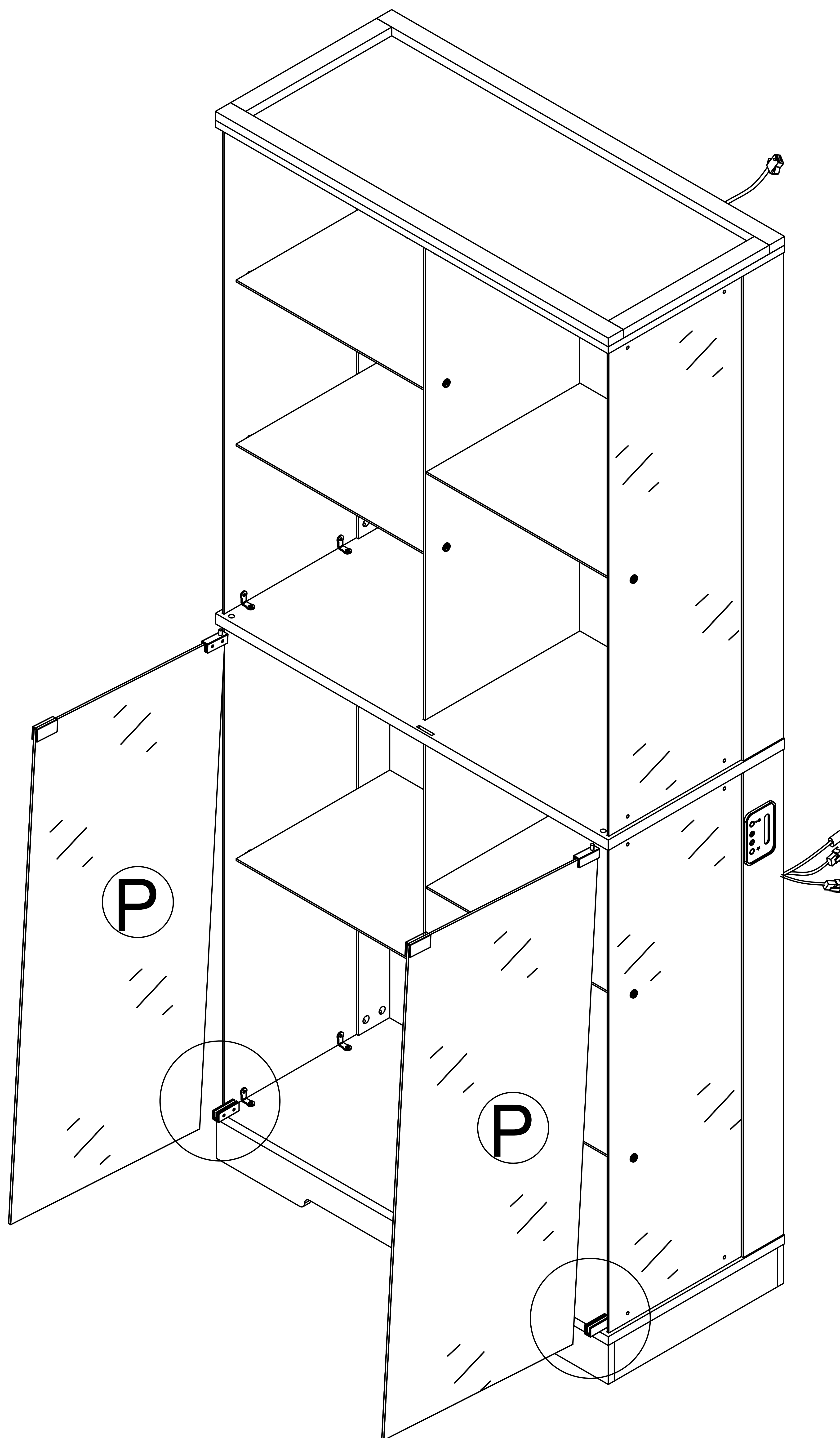
second

Insert the glass into
the door hinge's slot.



third

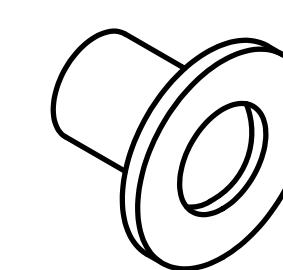
Locking screw



Step 48

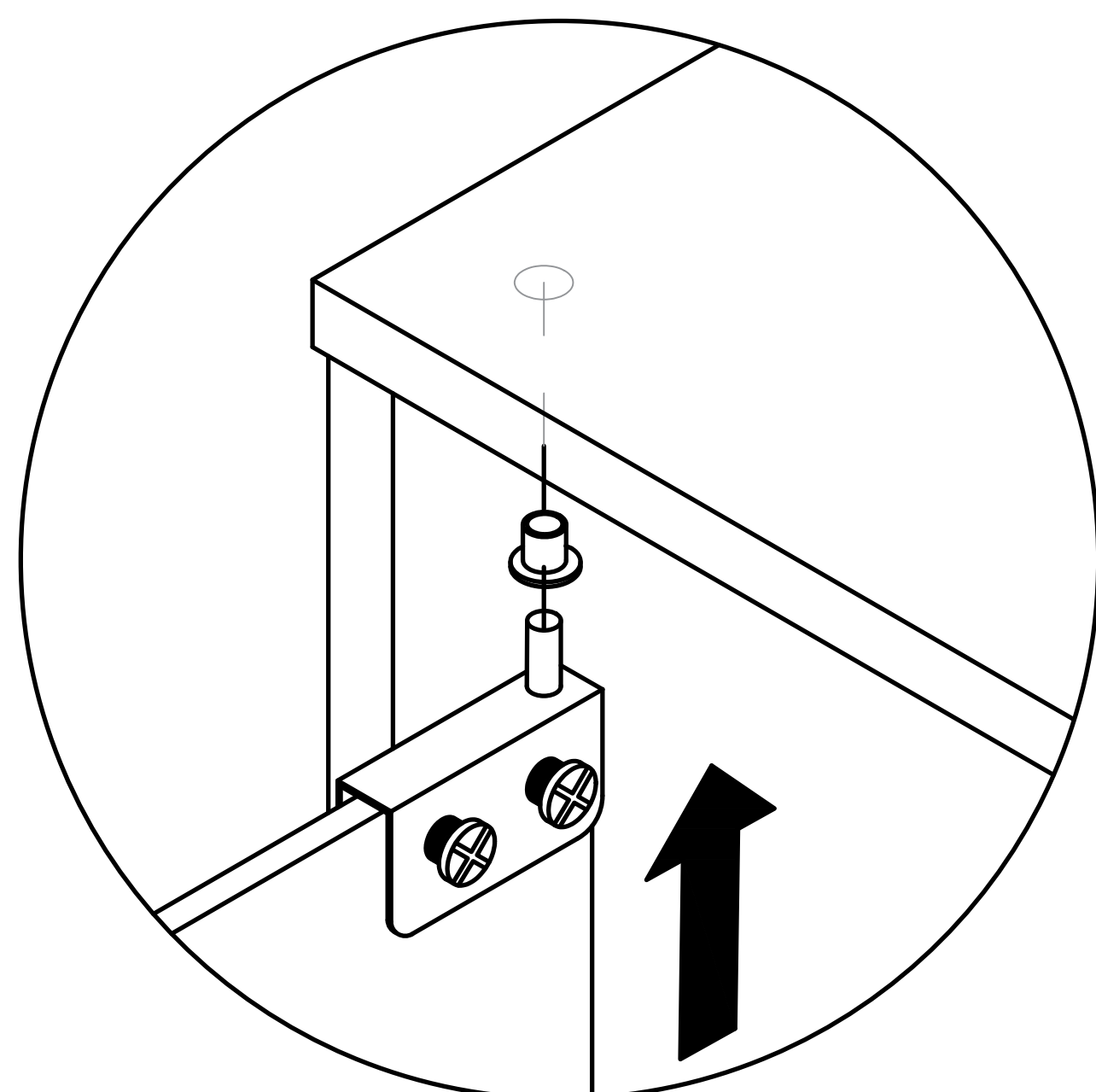
Pay attention to the direction of
the door hinge during installation

8

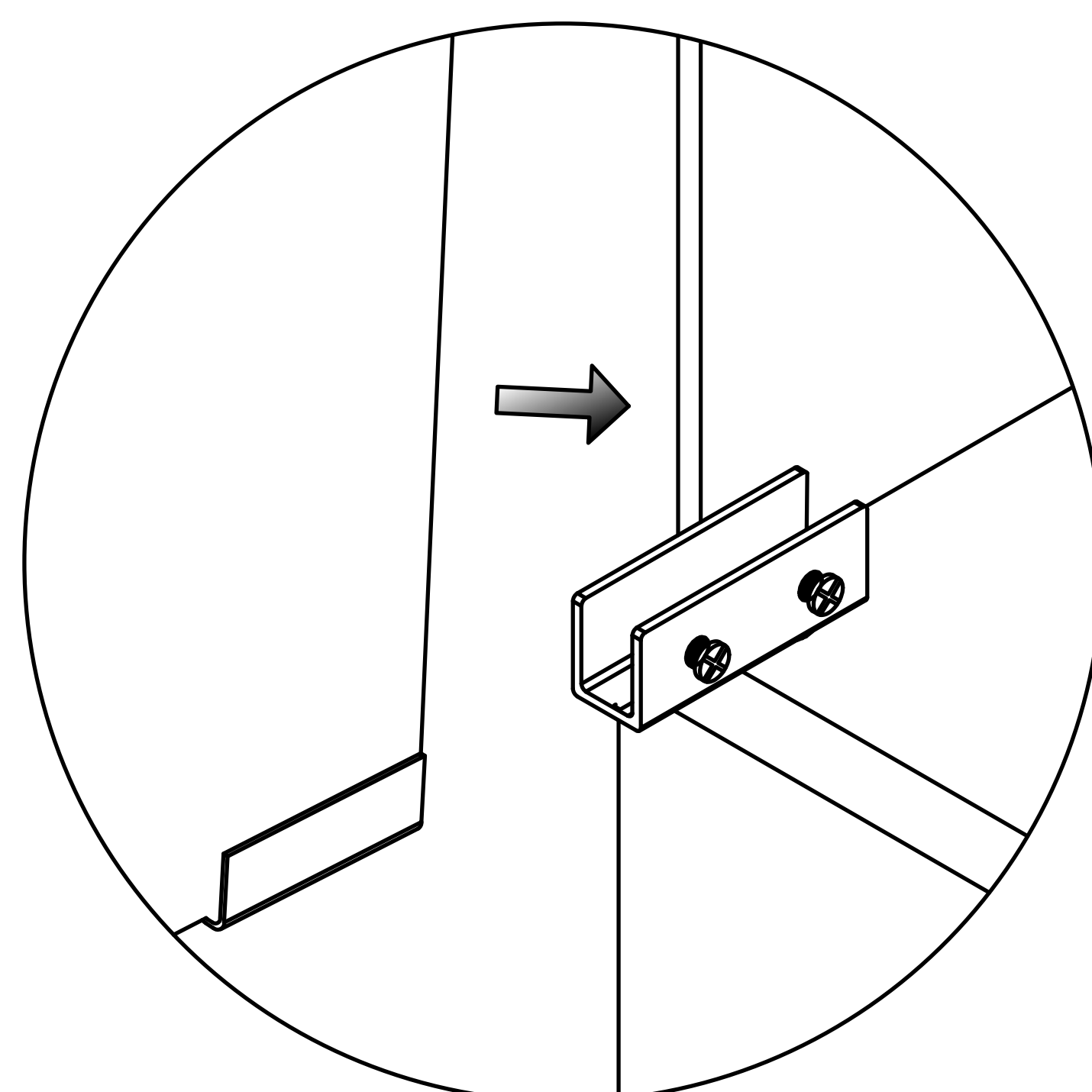
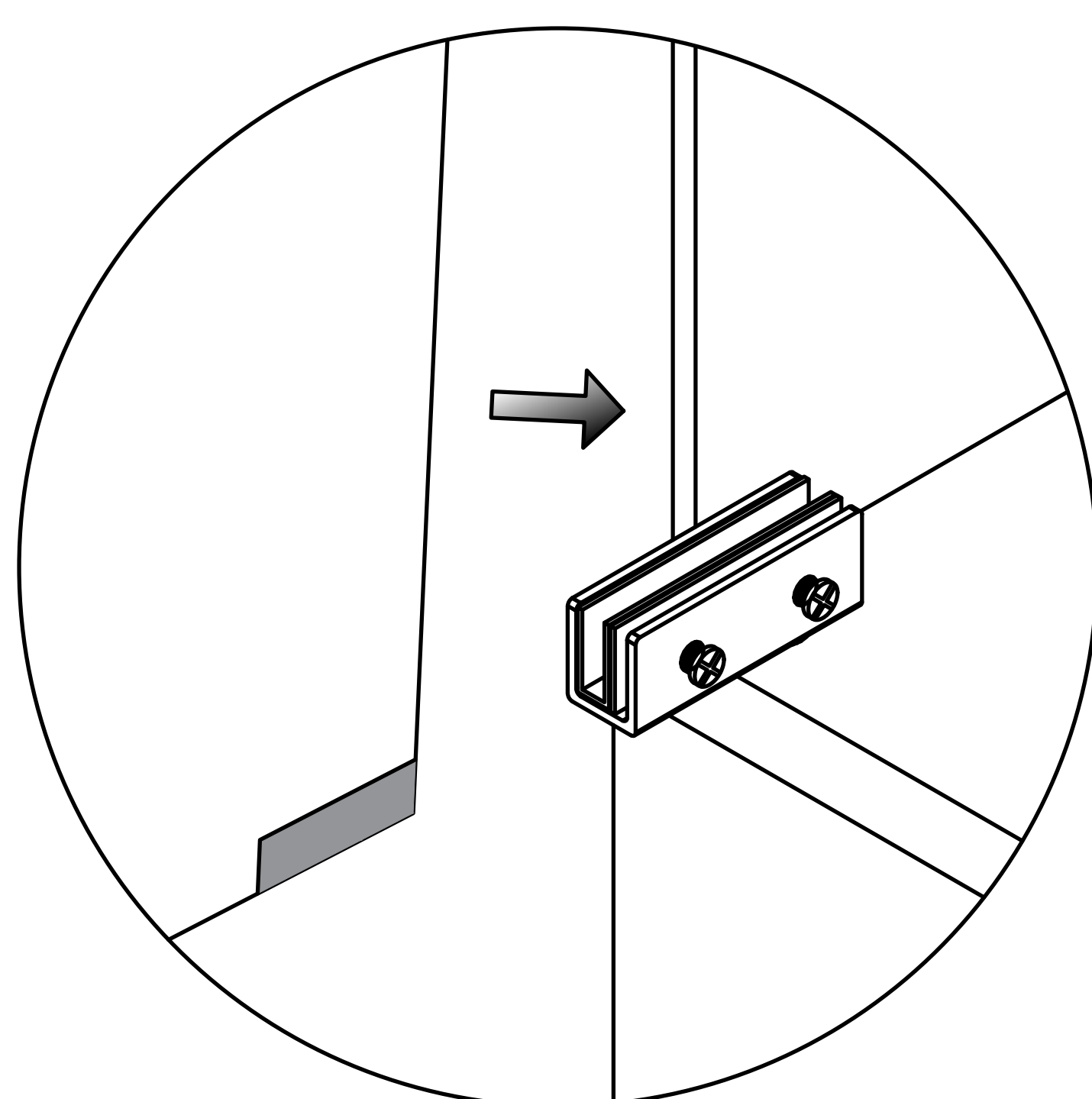


x2

When installing a glass door, it is recommended to
have two people install it to avoid the glass door
colliding or hitting oneself.

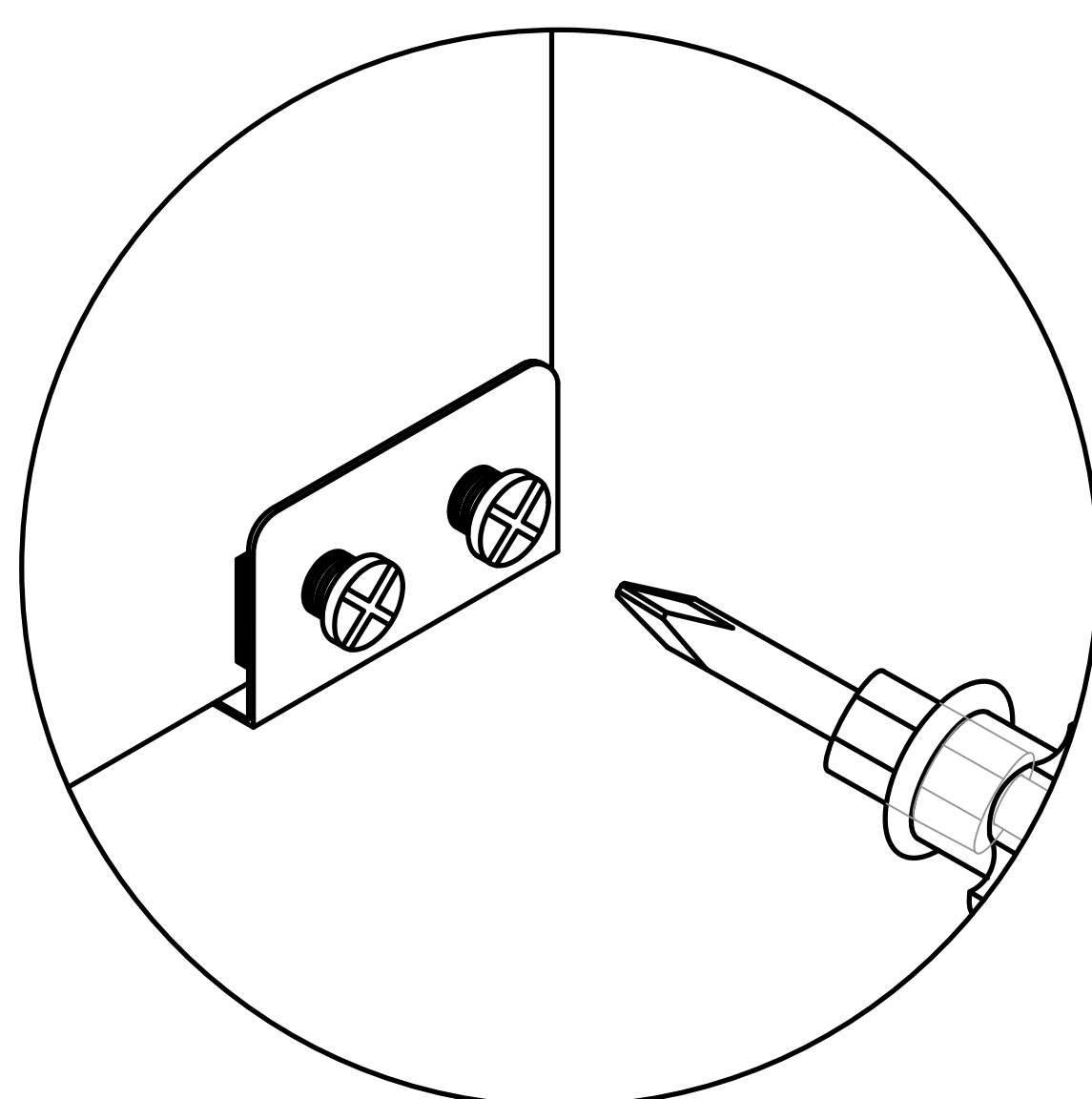


first



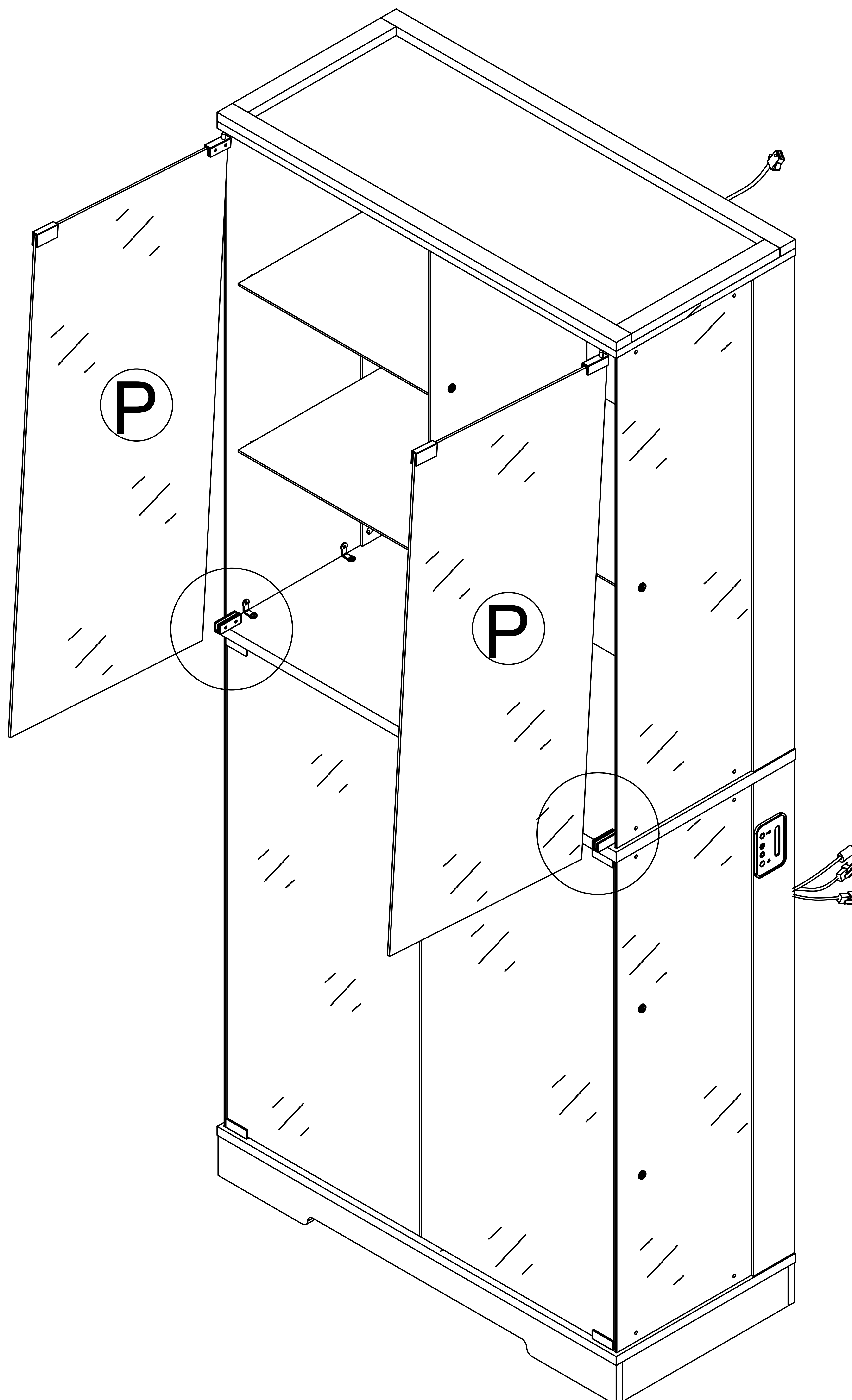
second

Insert the glass into
the door hinge's slot.

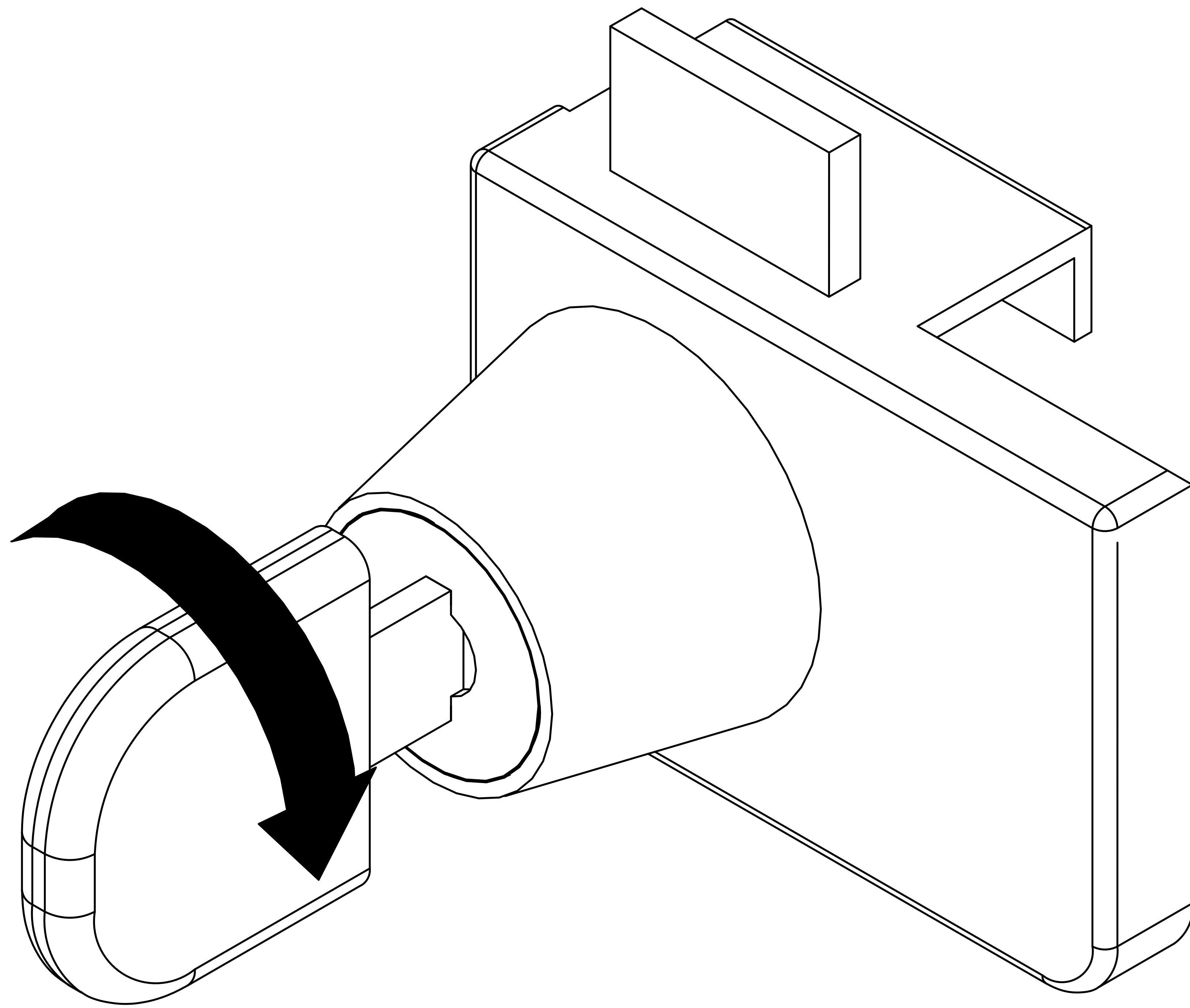


third

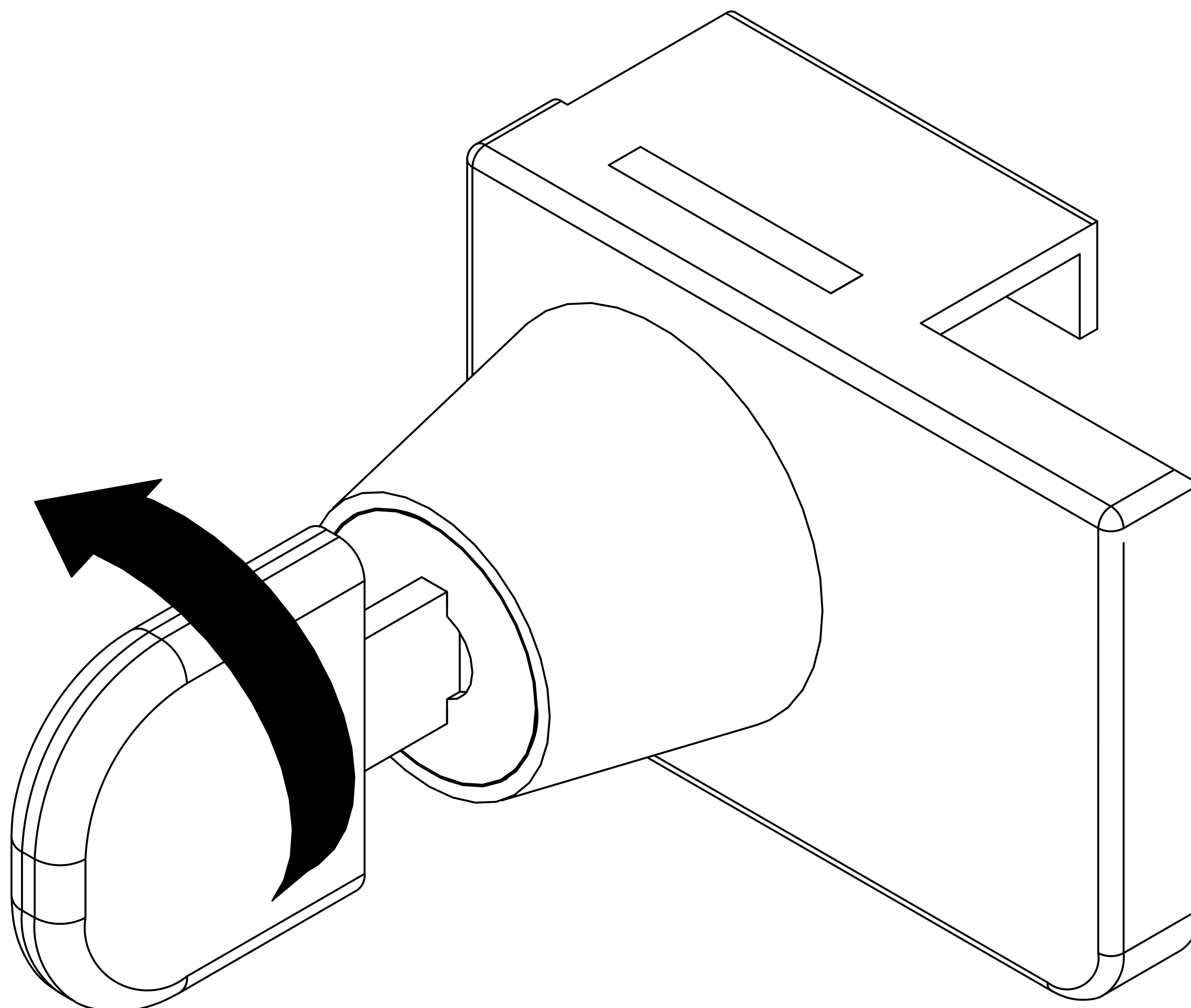
Locking screw



Tip: Turning the door lock to the right will close it

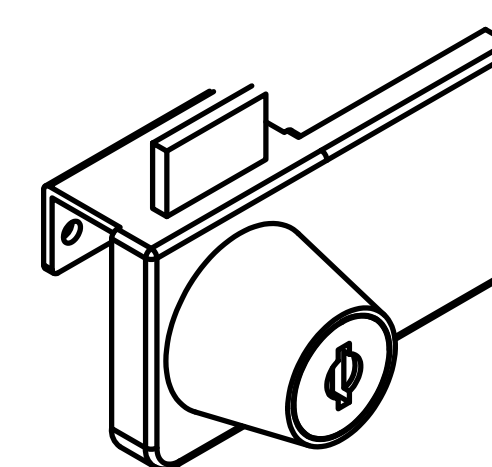


Tip: Turning the door lock to the left opens it

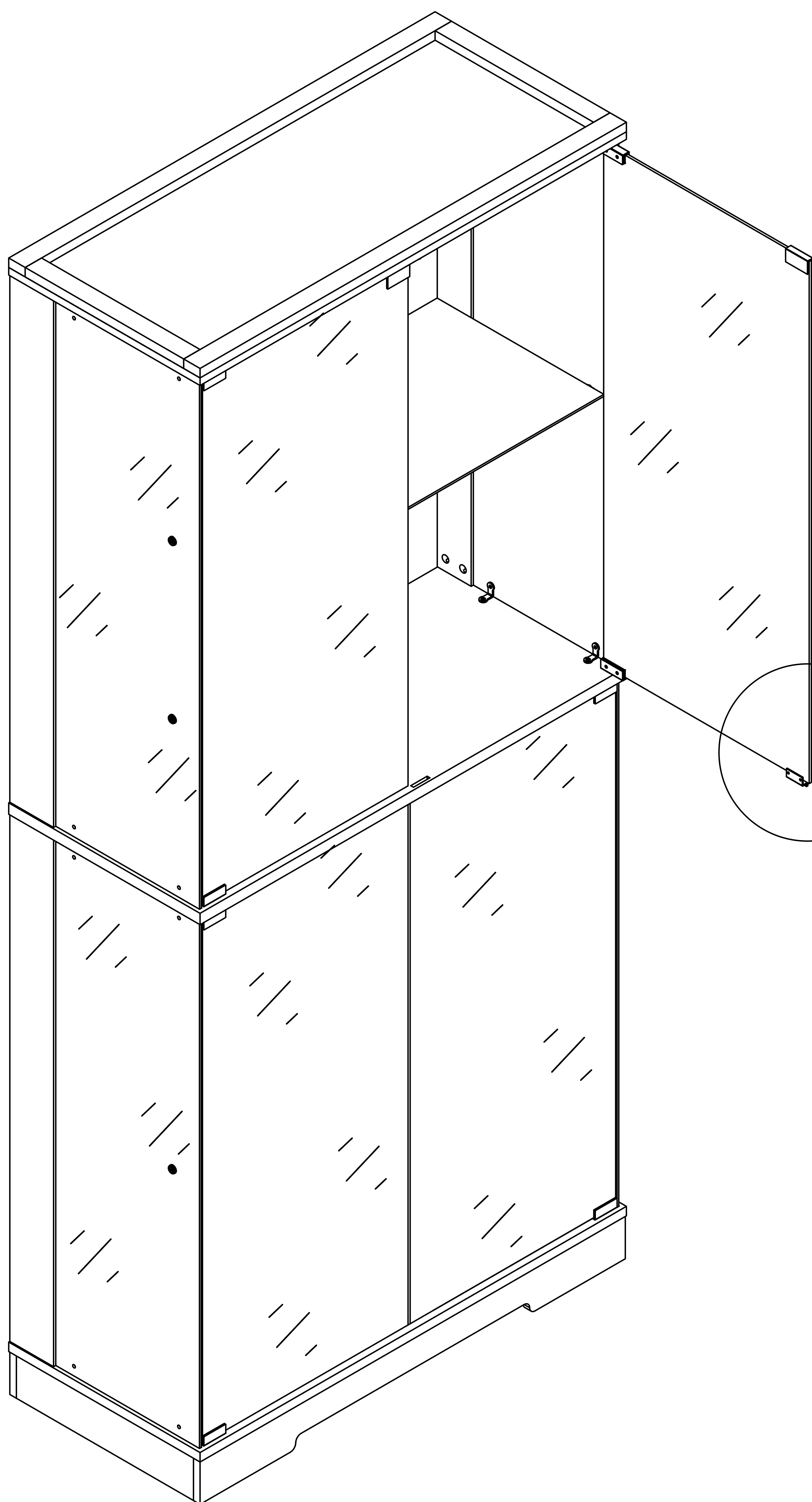


Step 49

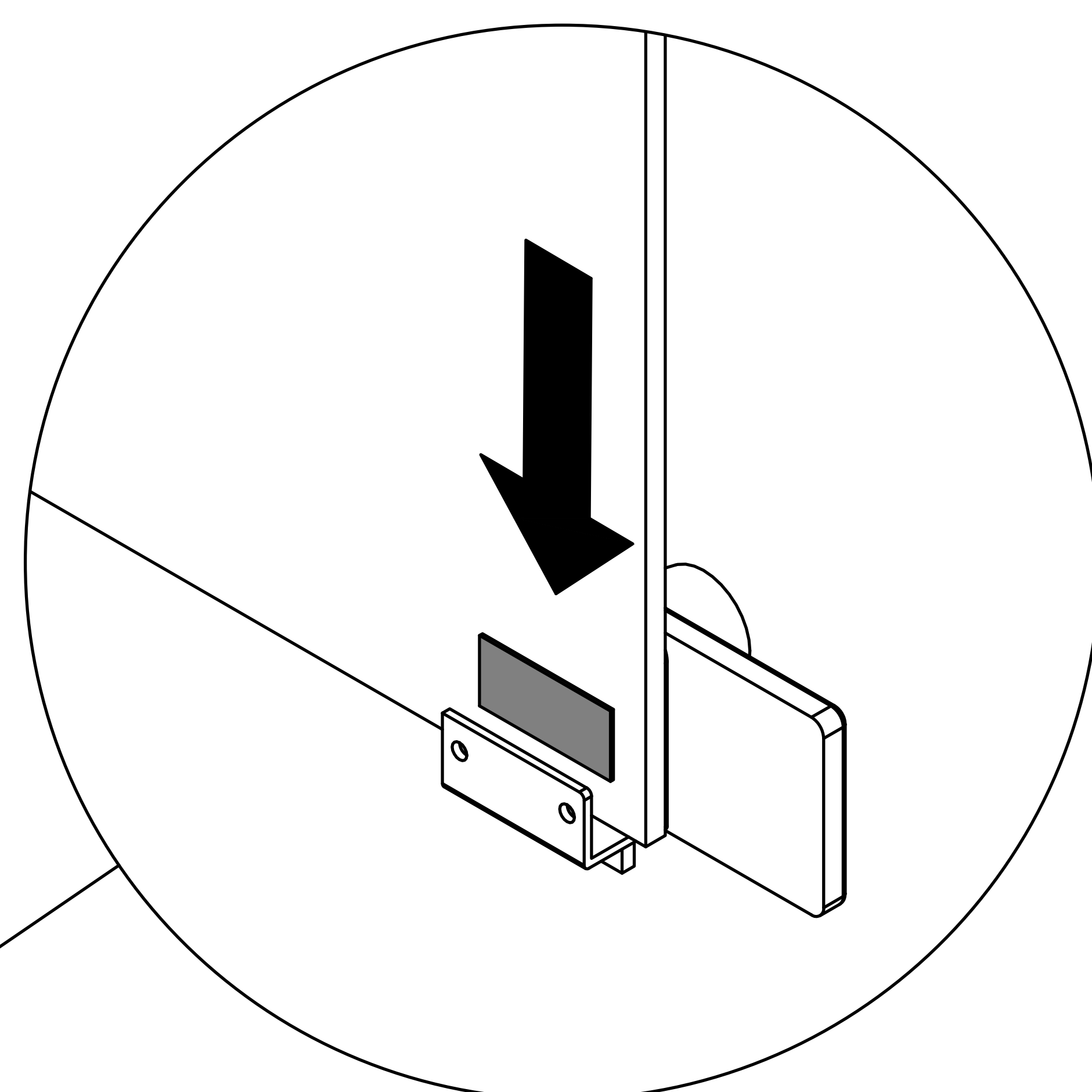
9



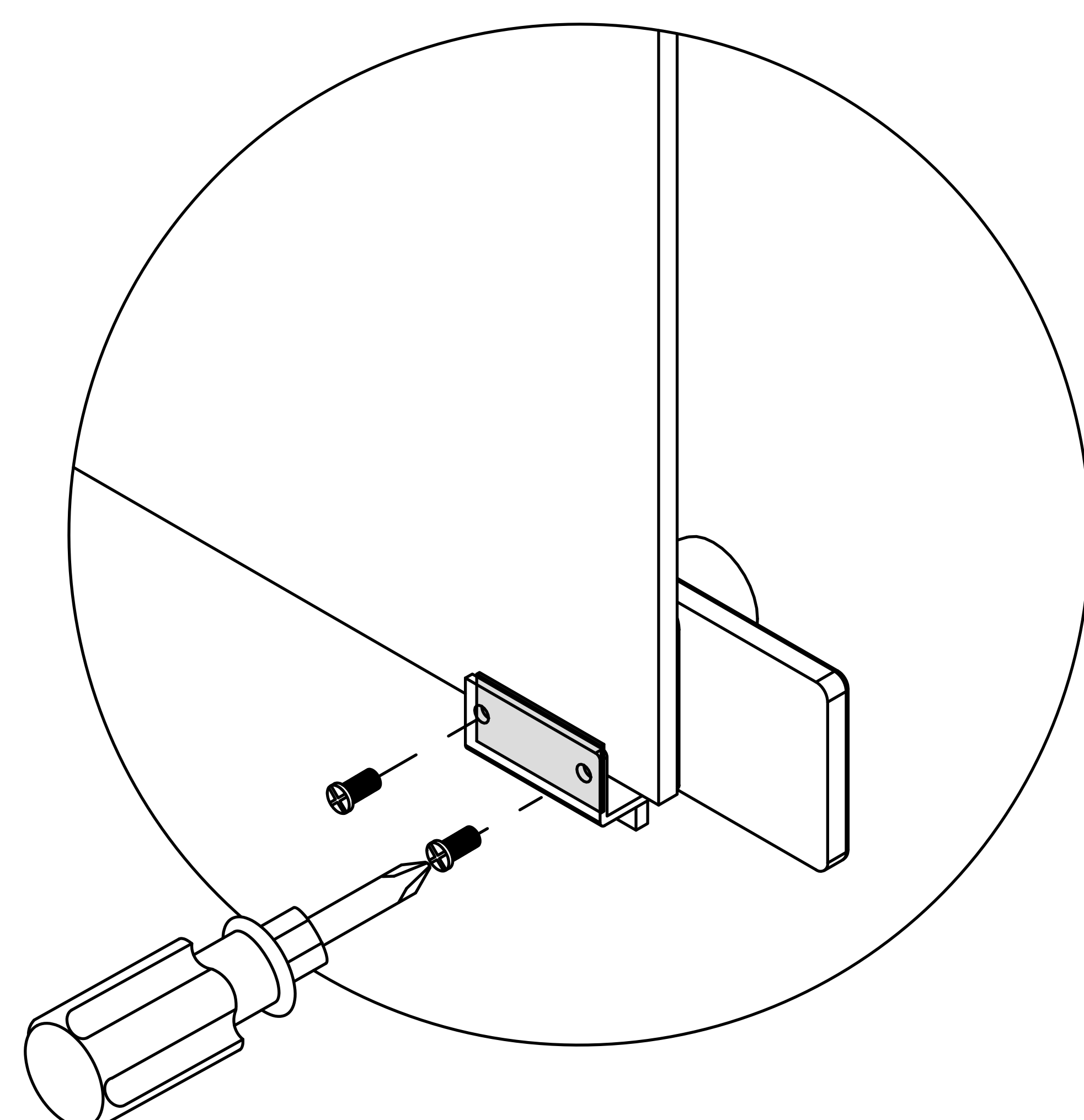
x1



first

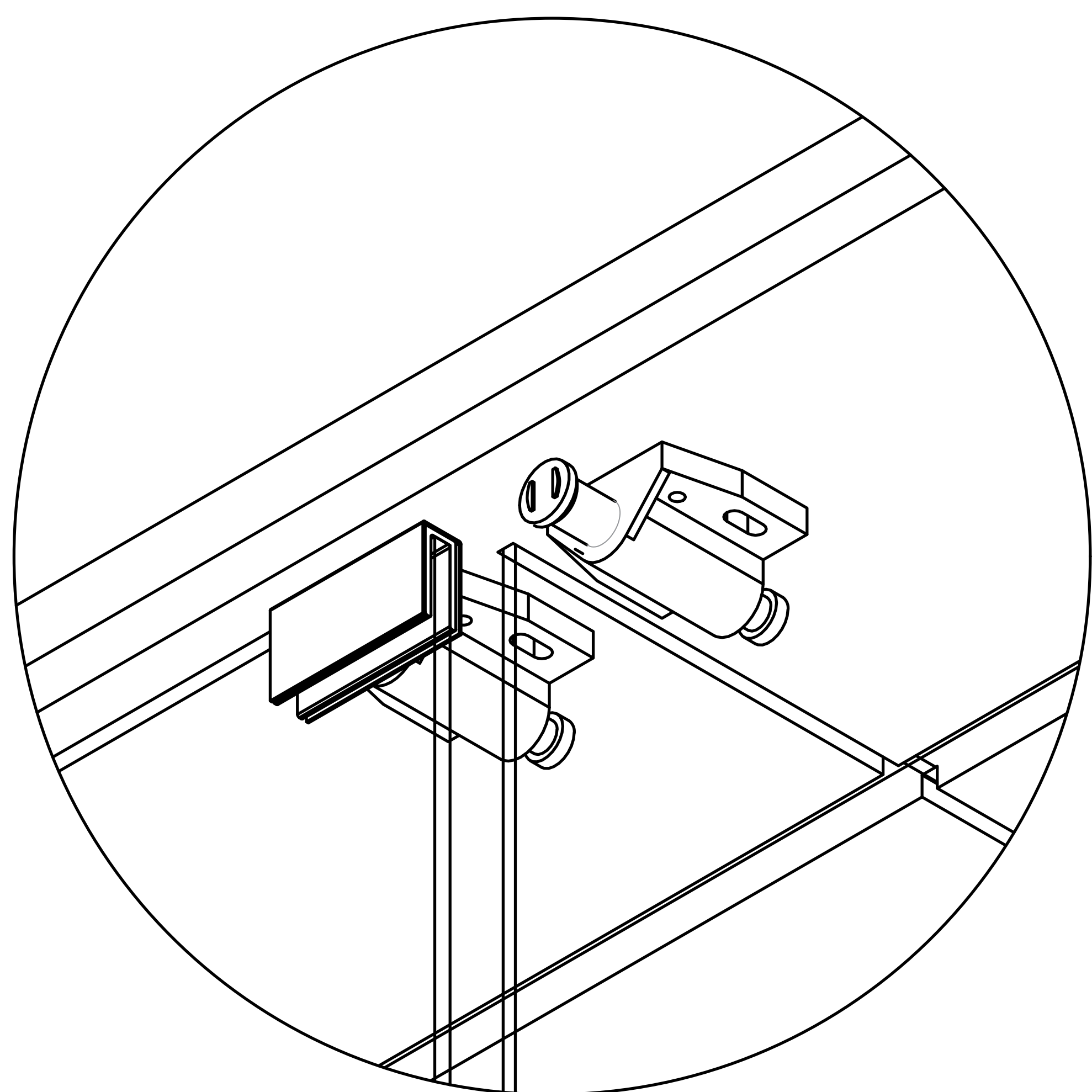


second

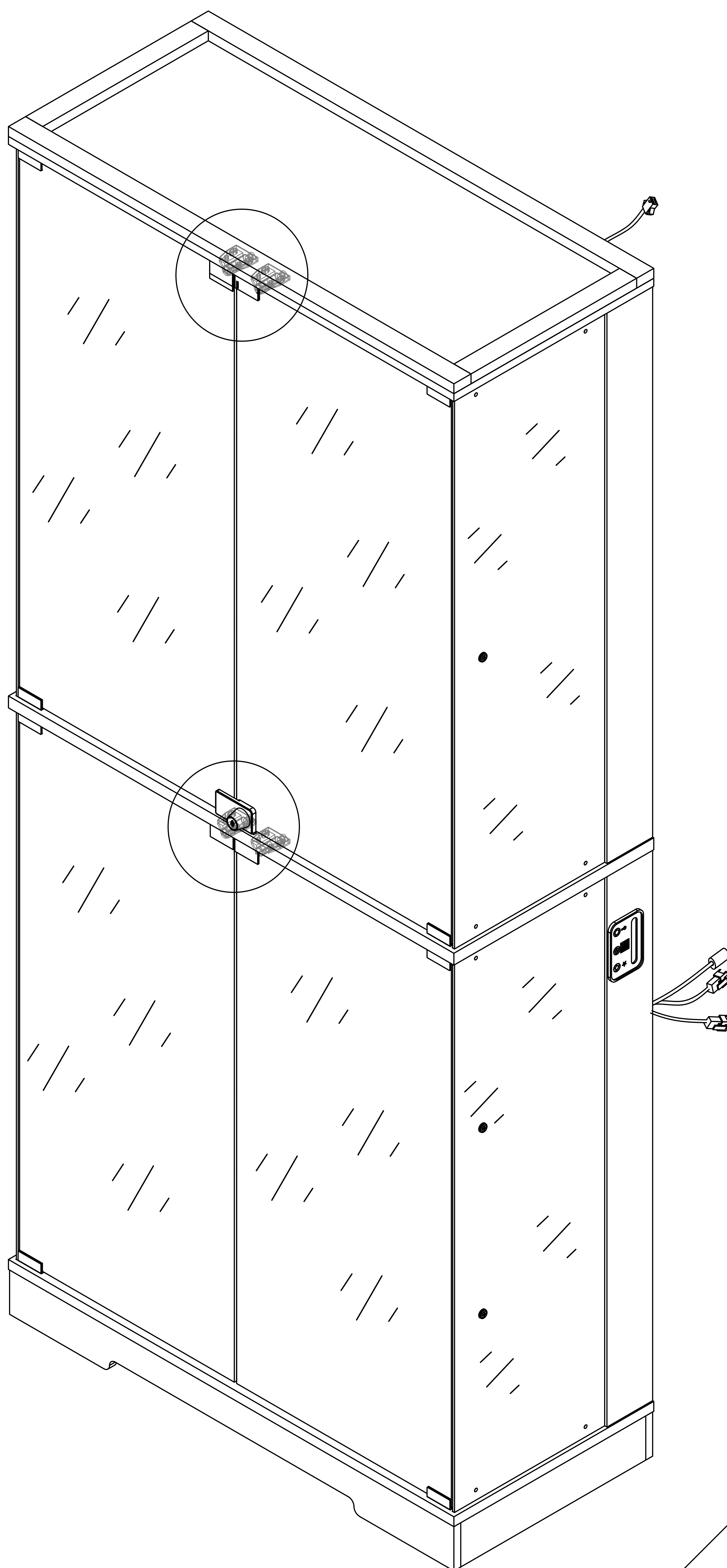
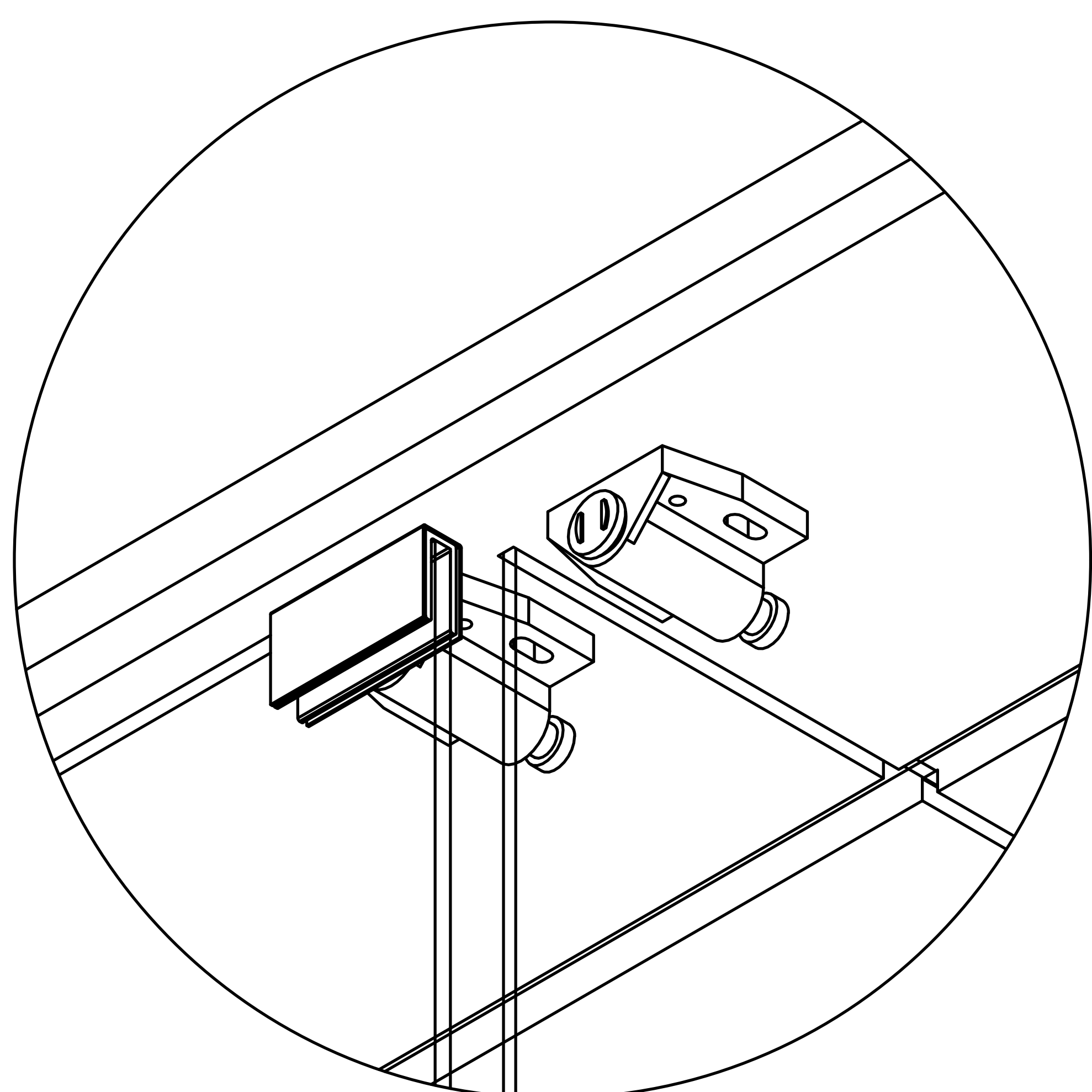


Step 50

Open the glass door

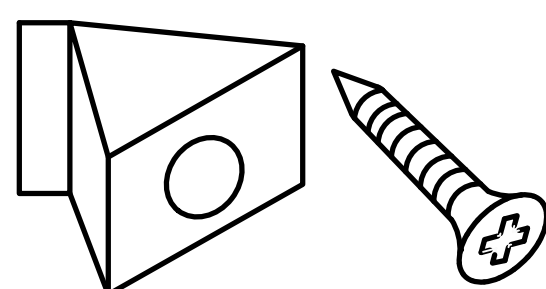


Close the glass door

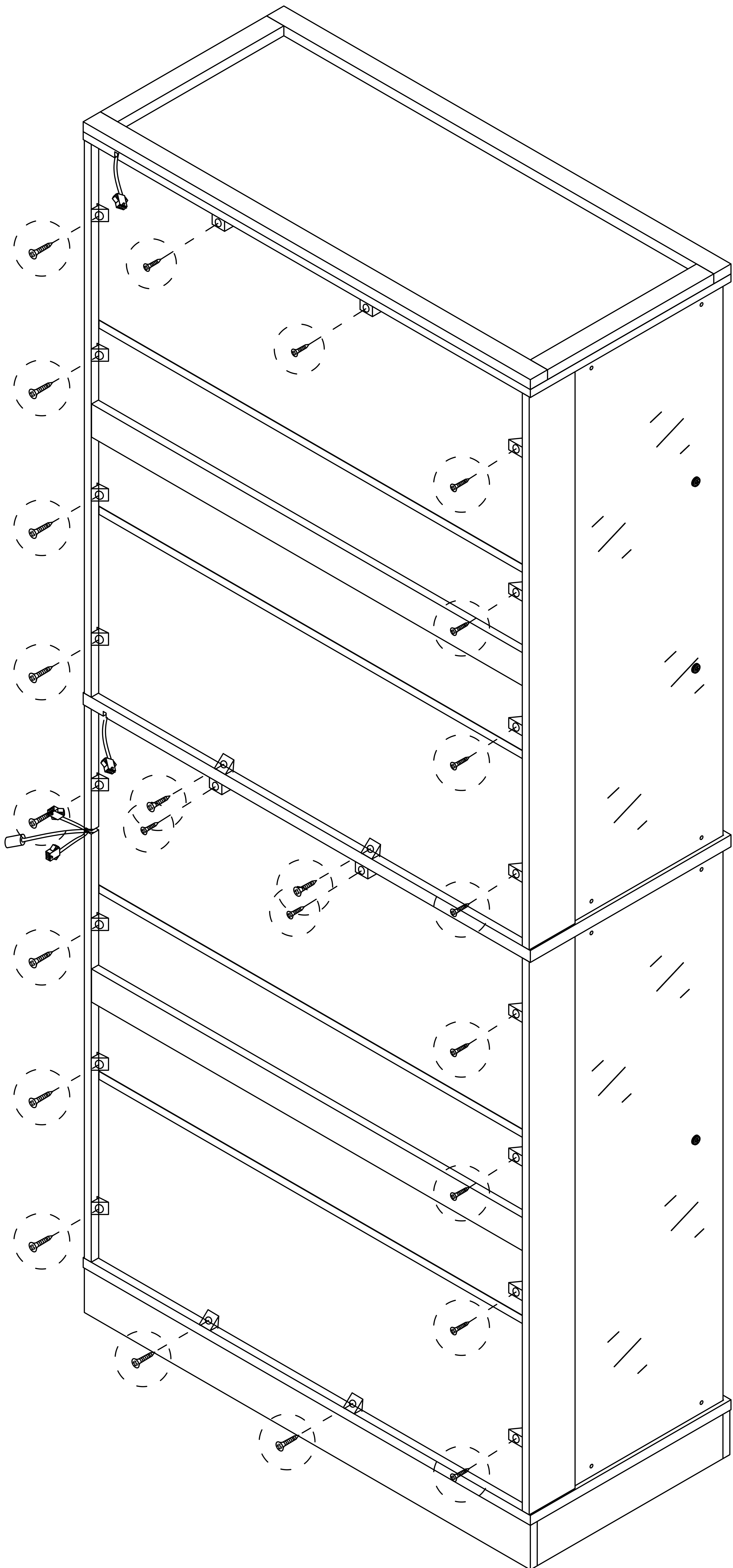
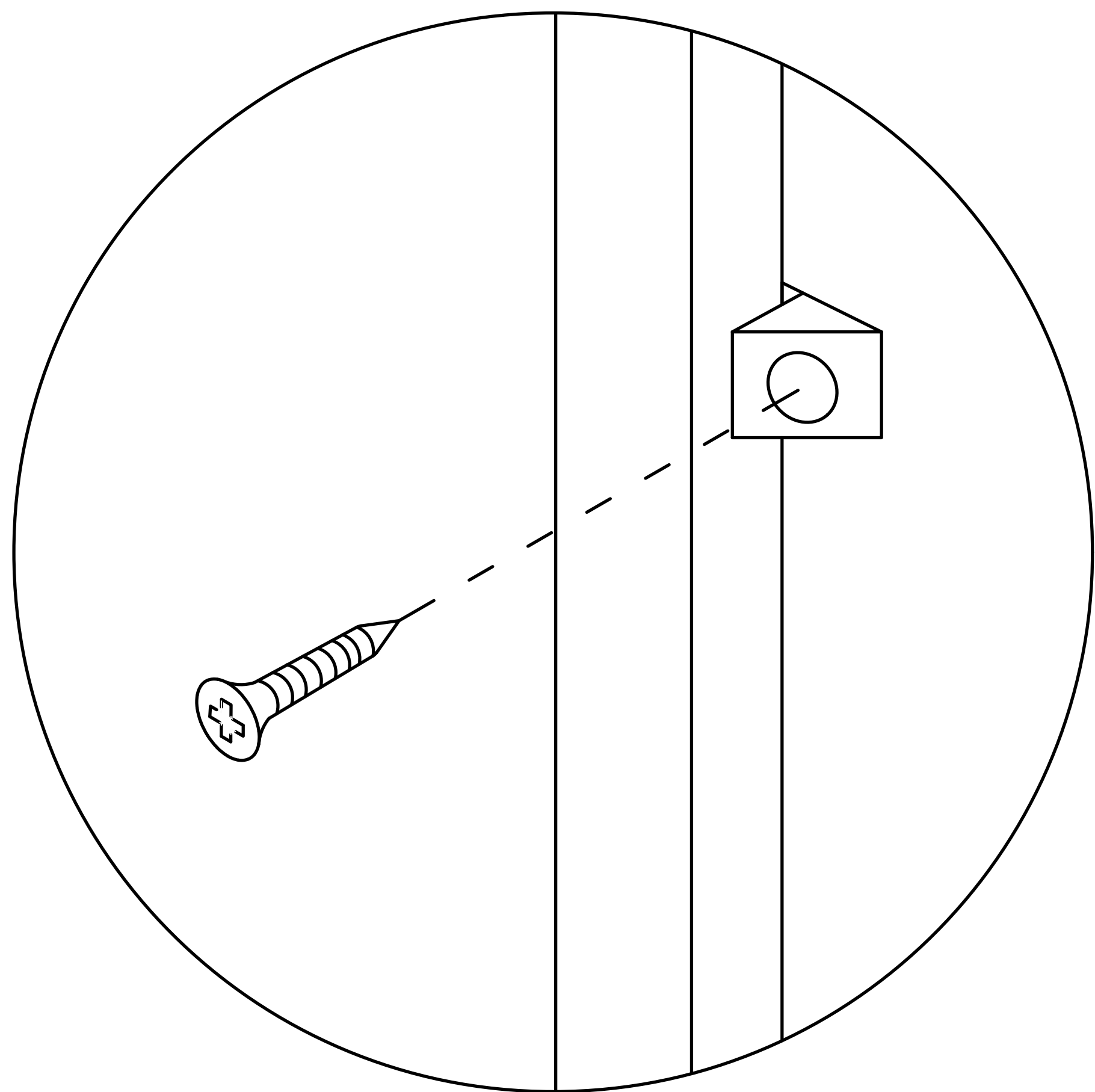


Step 51

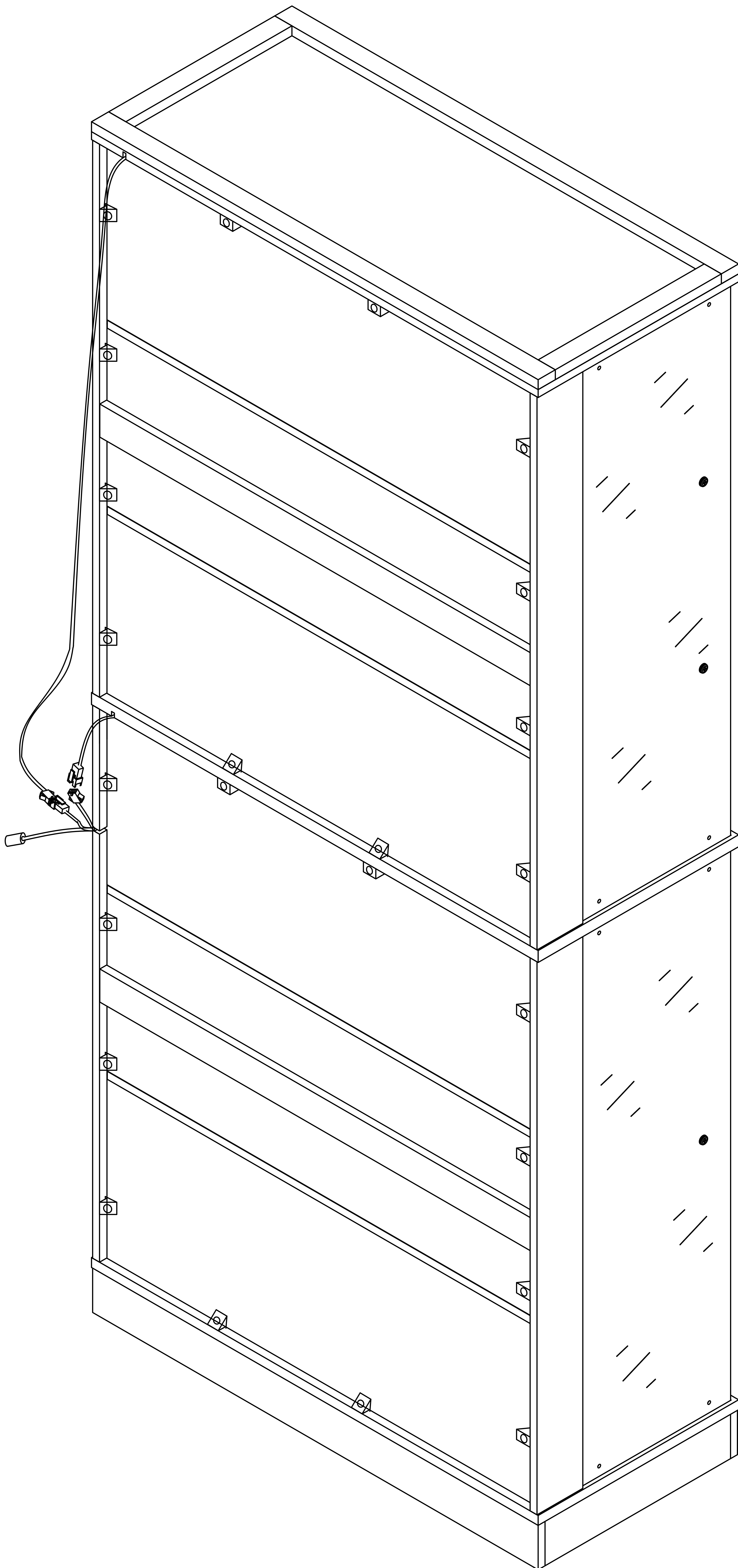
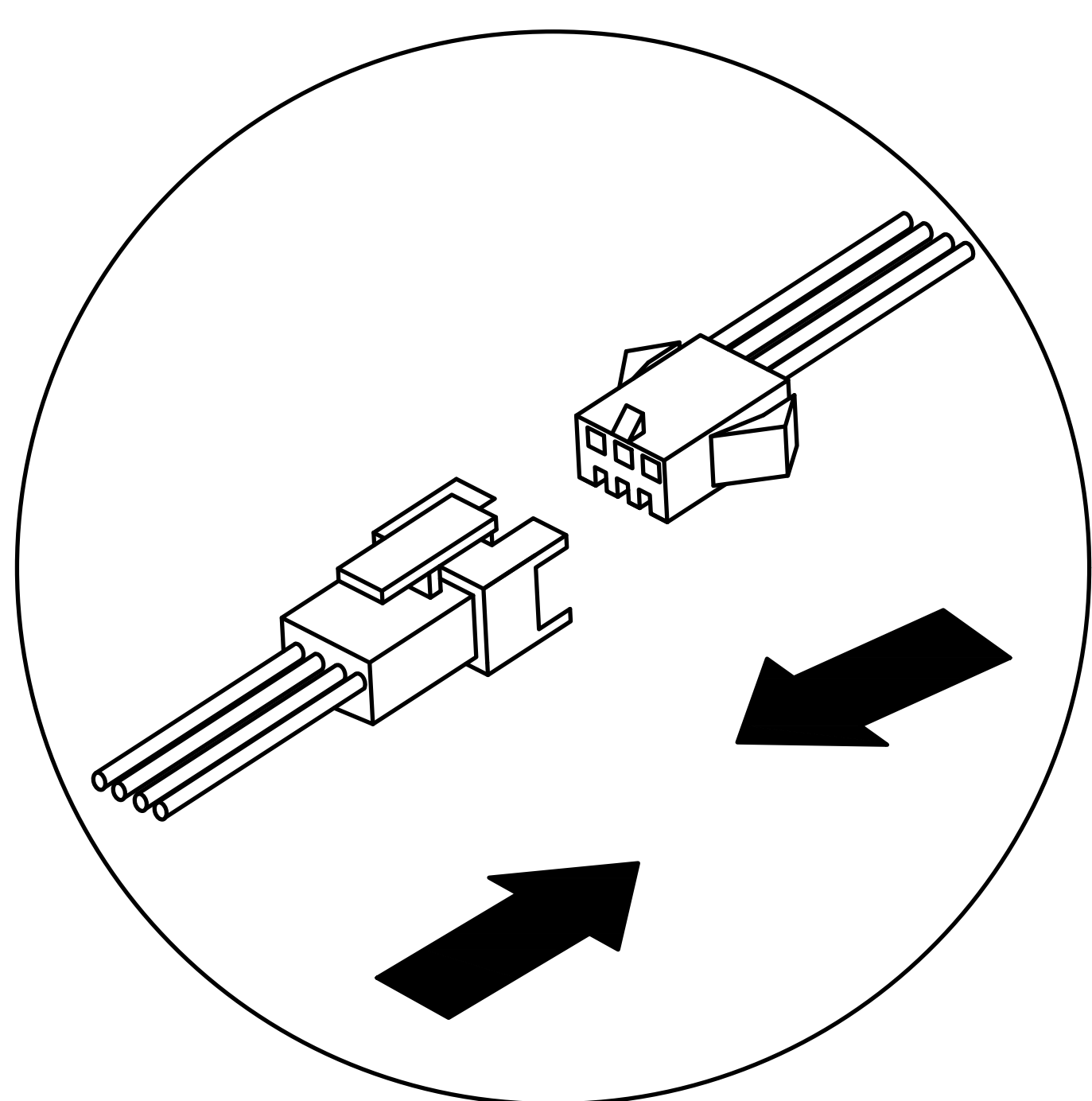
10



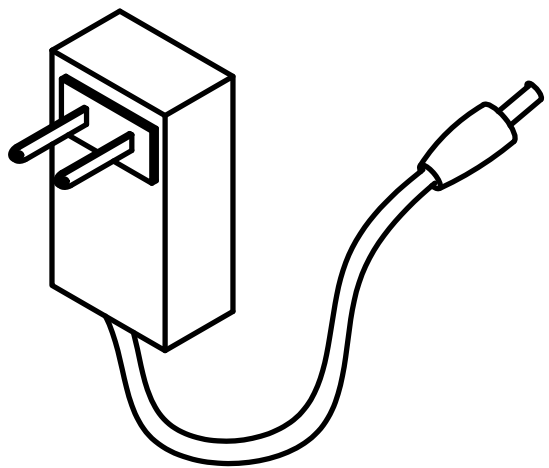
x24



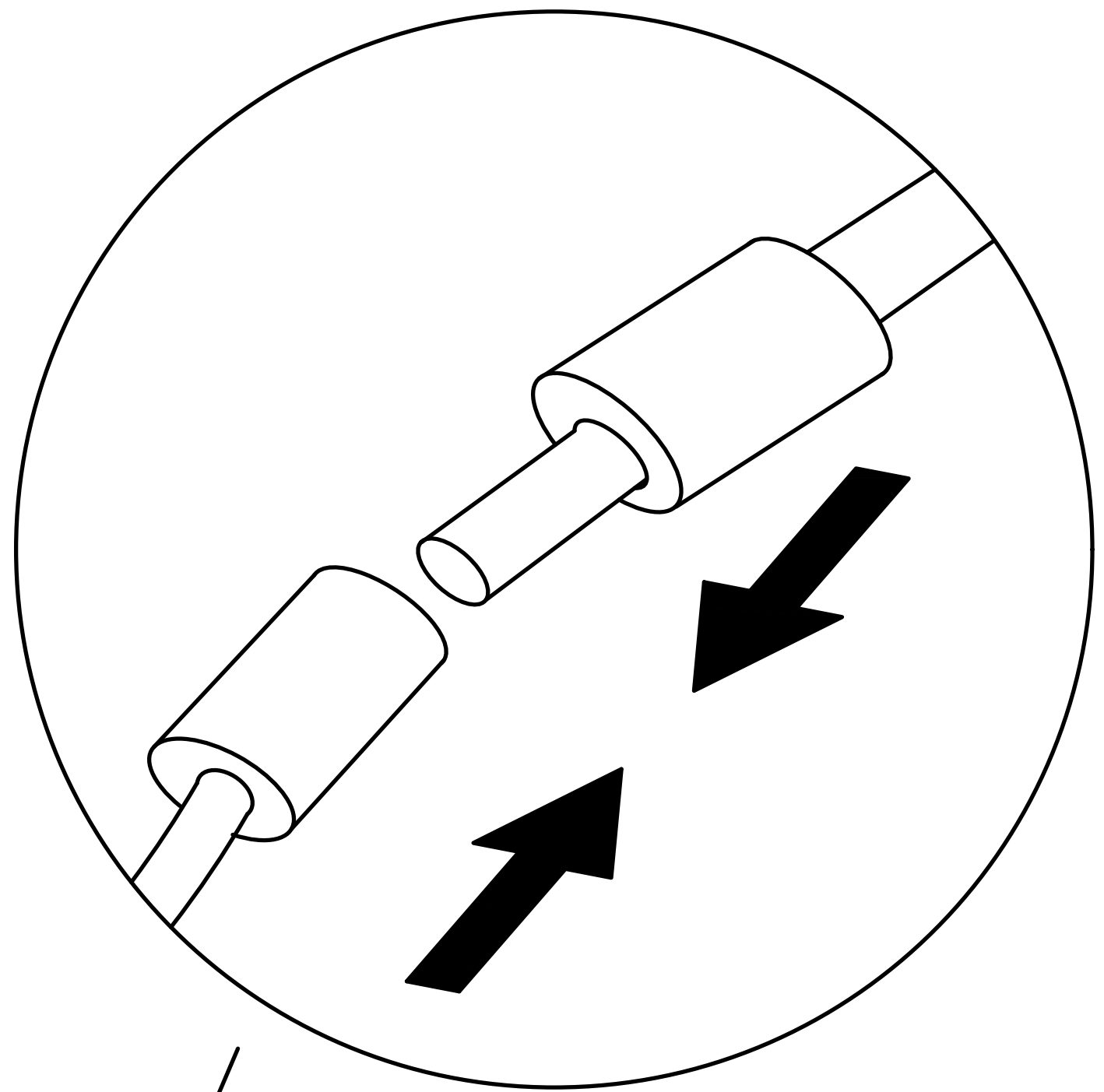
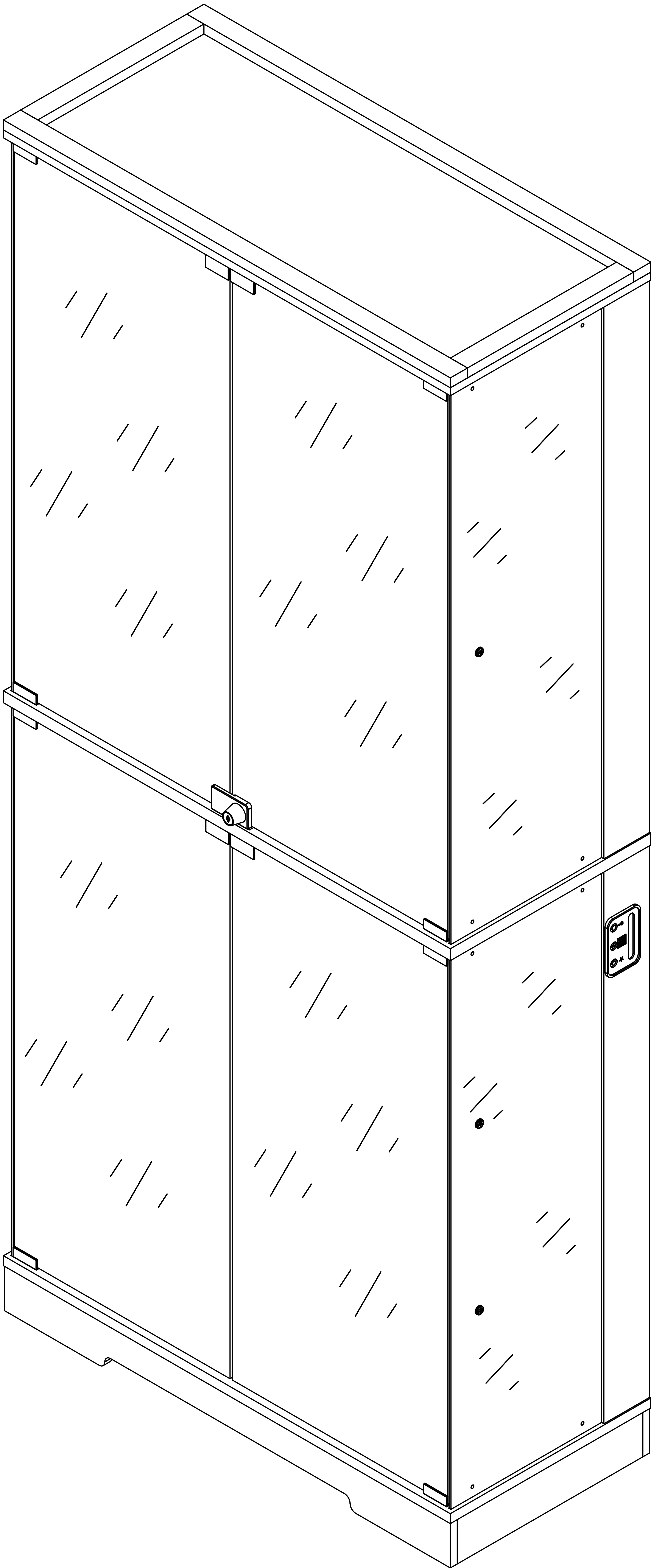
Step 52



Step 53

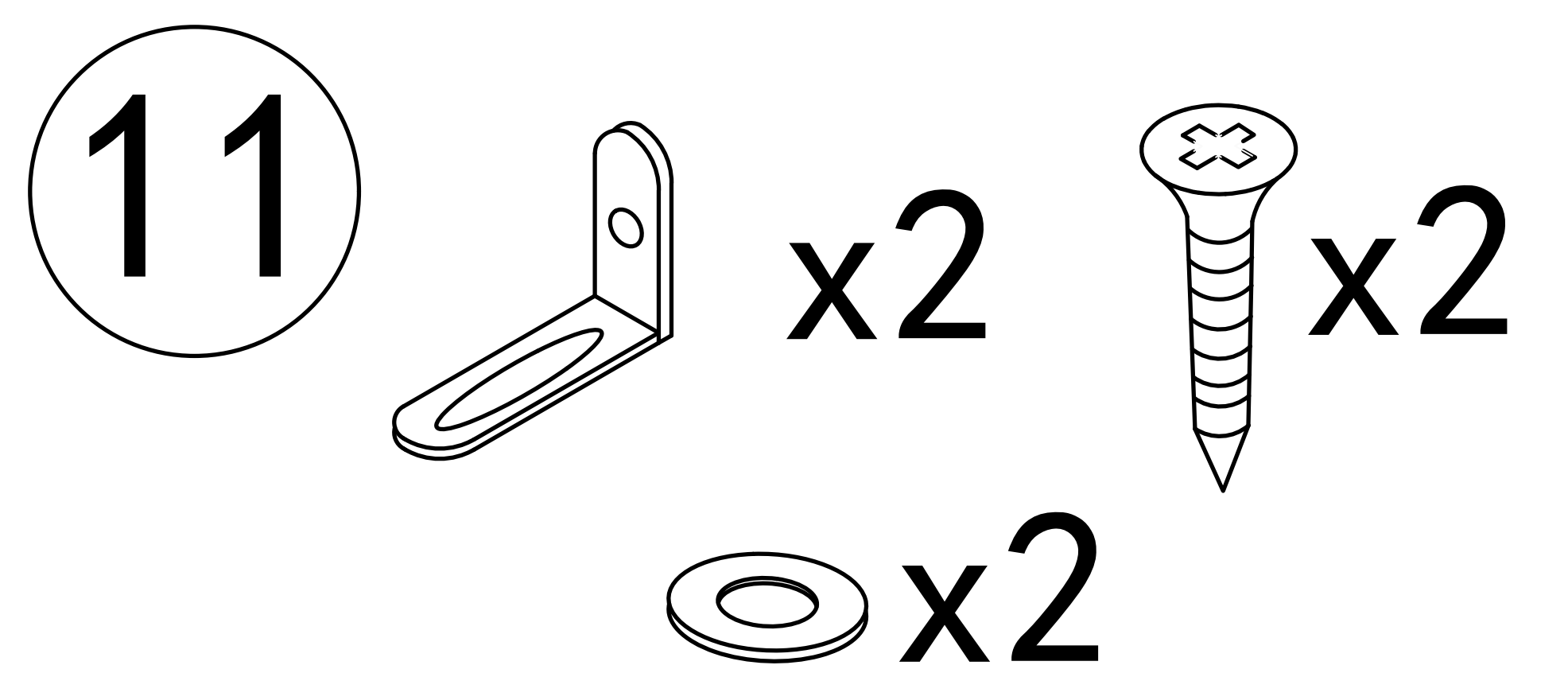


x1

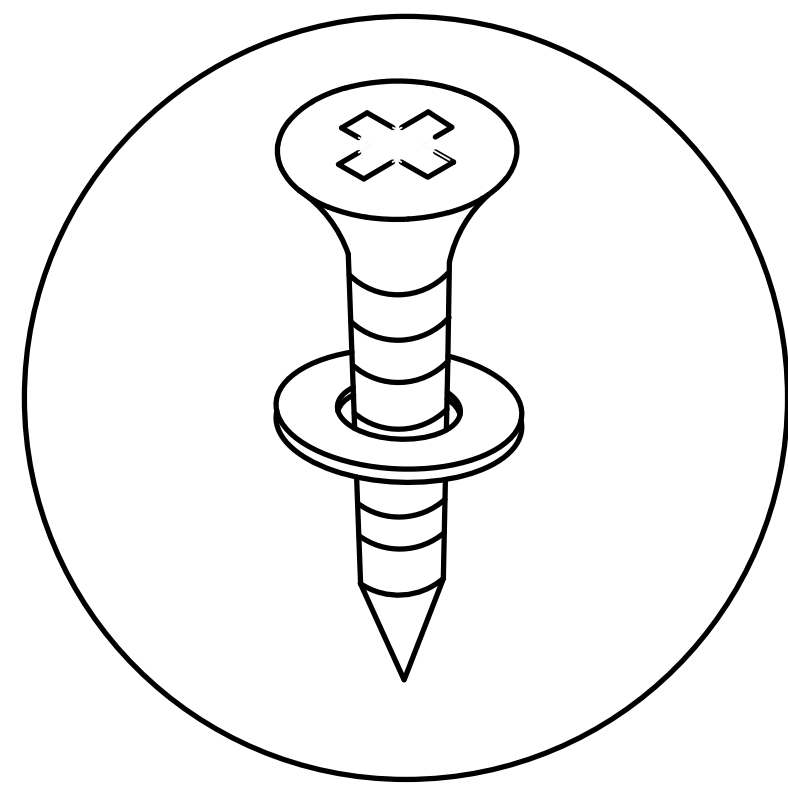


Step 54

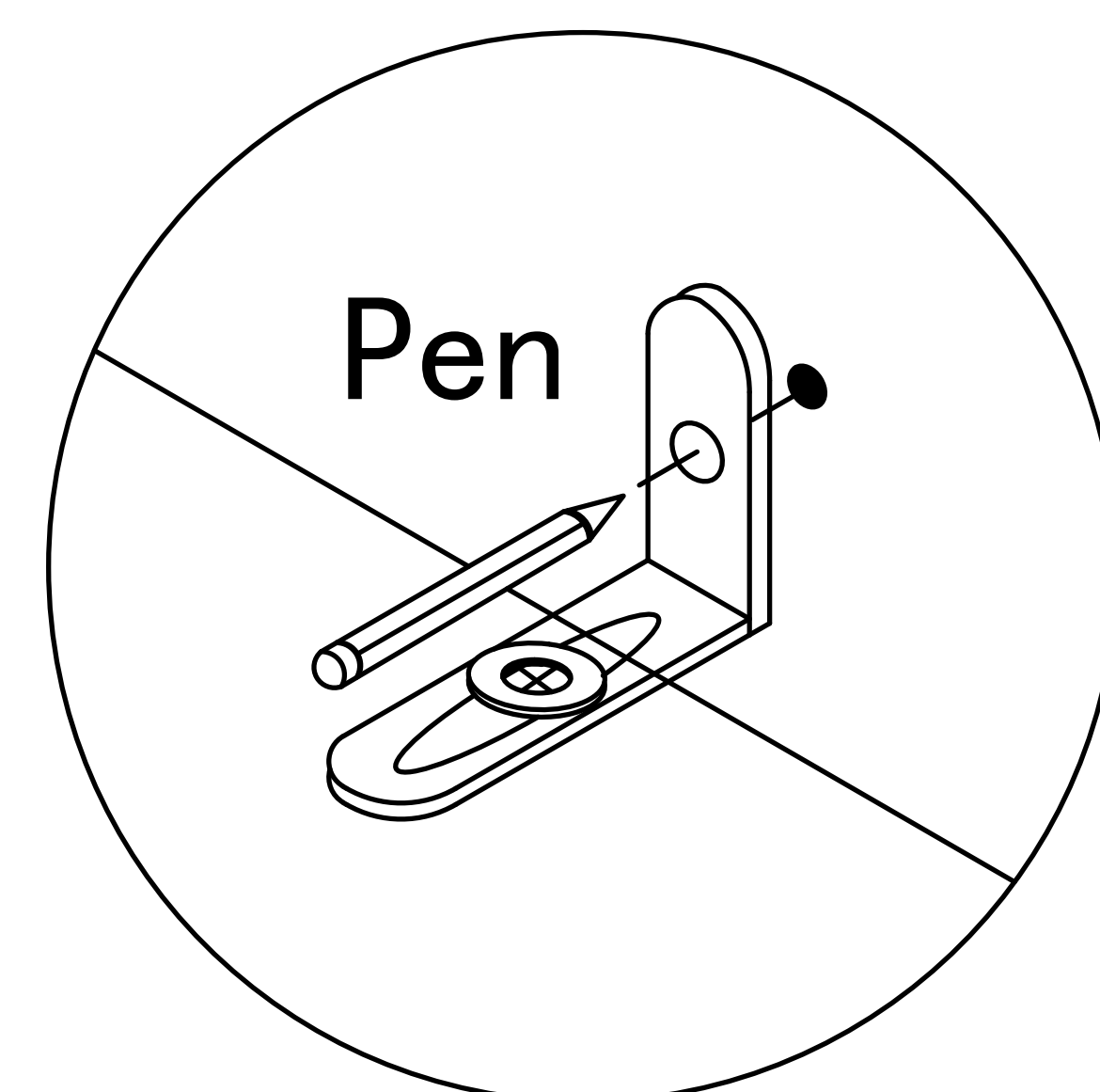
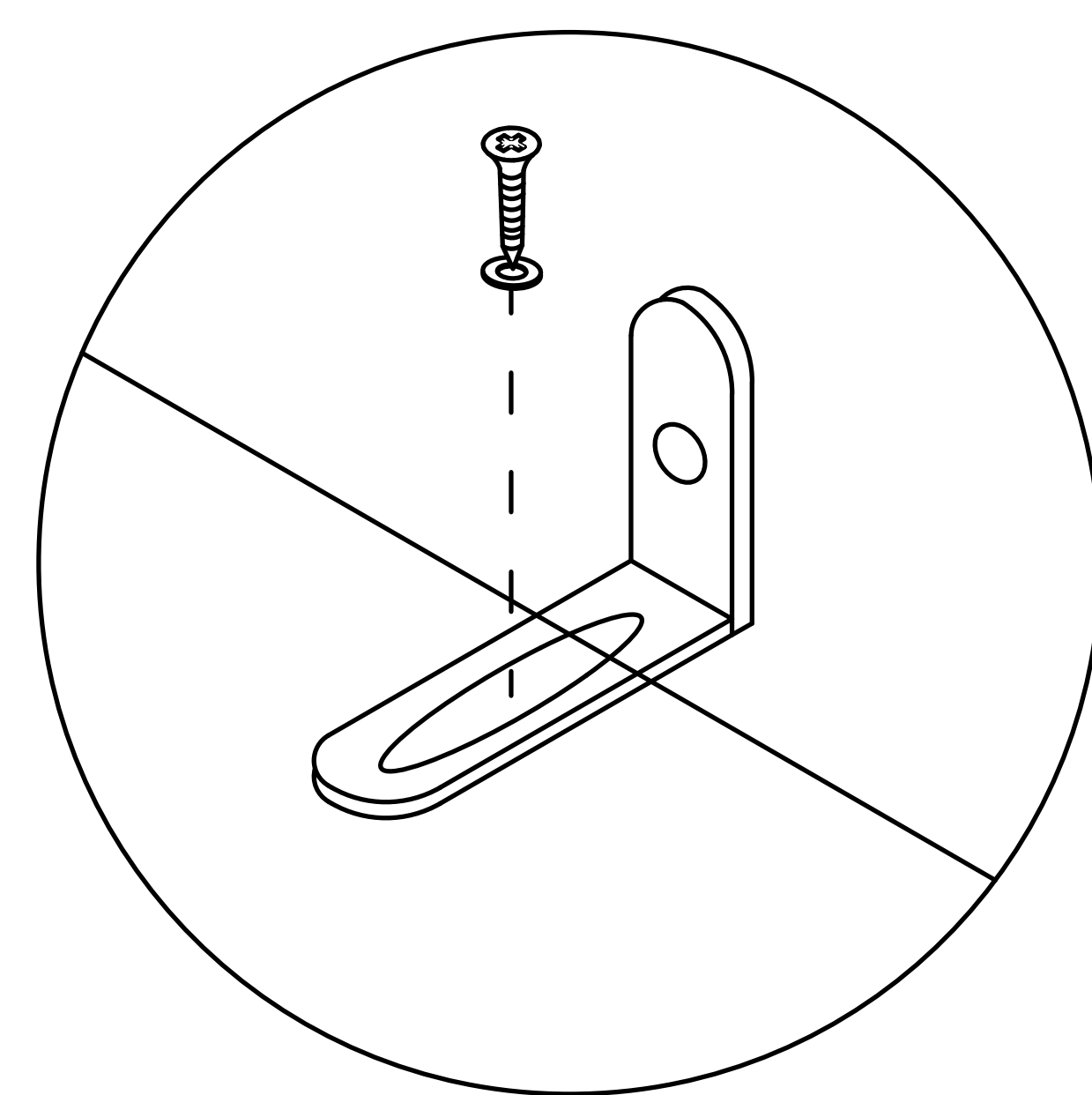
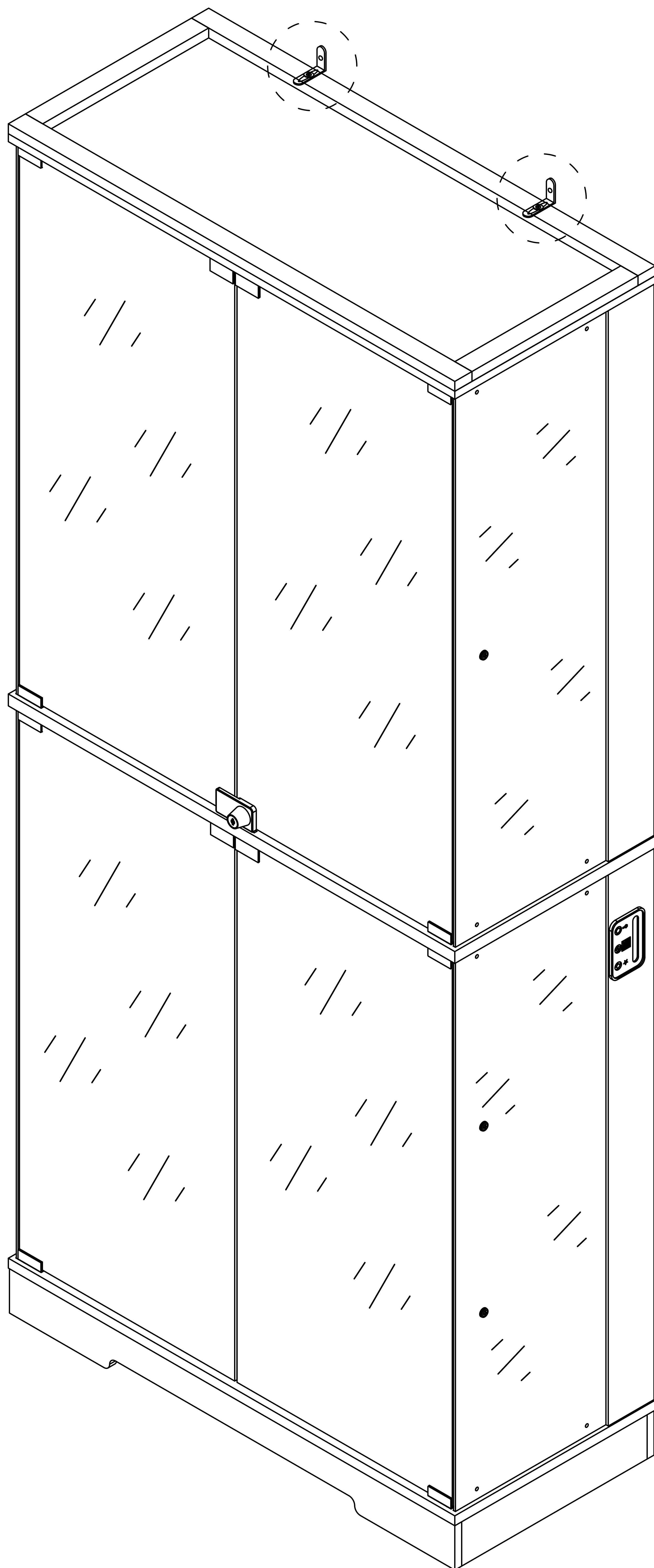
Install as required



3.5x14mm



Install the anti fall hardware on the cabinet as shown in the picture first



Pen

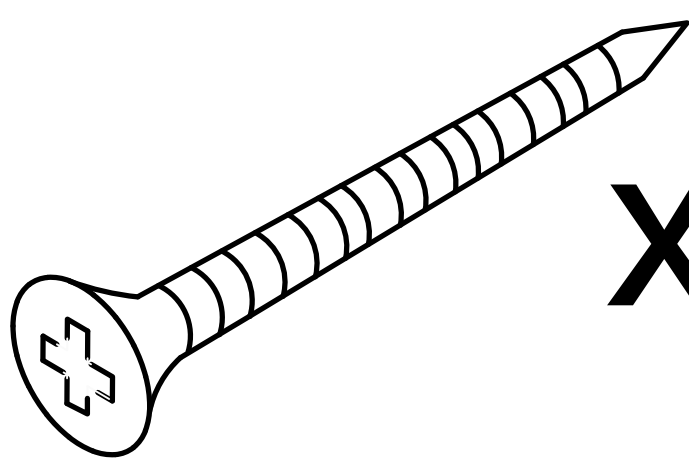
Then mark the wall with a pen through the holes in the anti-fall hardware

Step 55

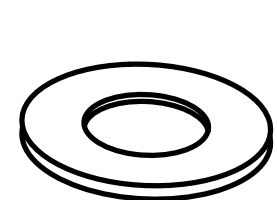
11



x2

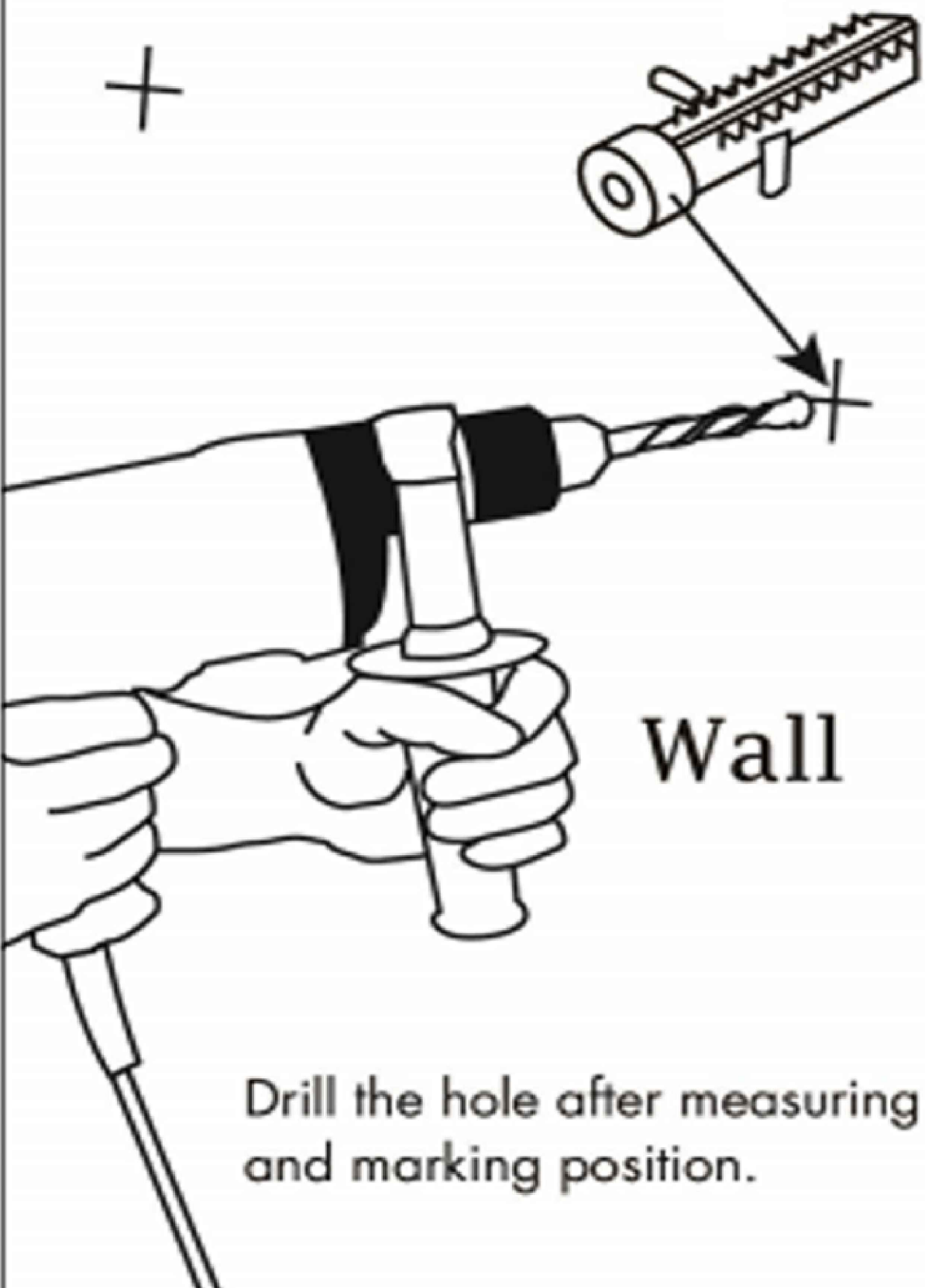


x2

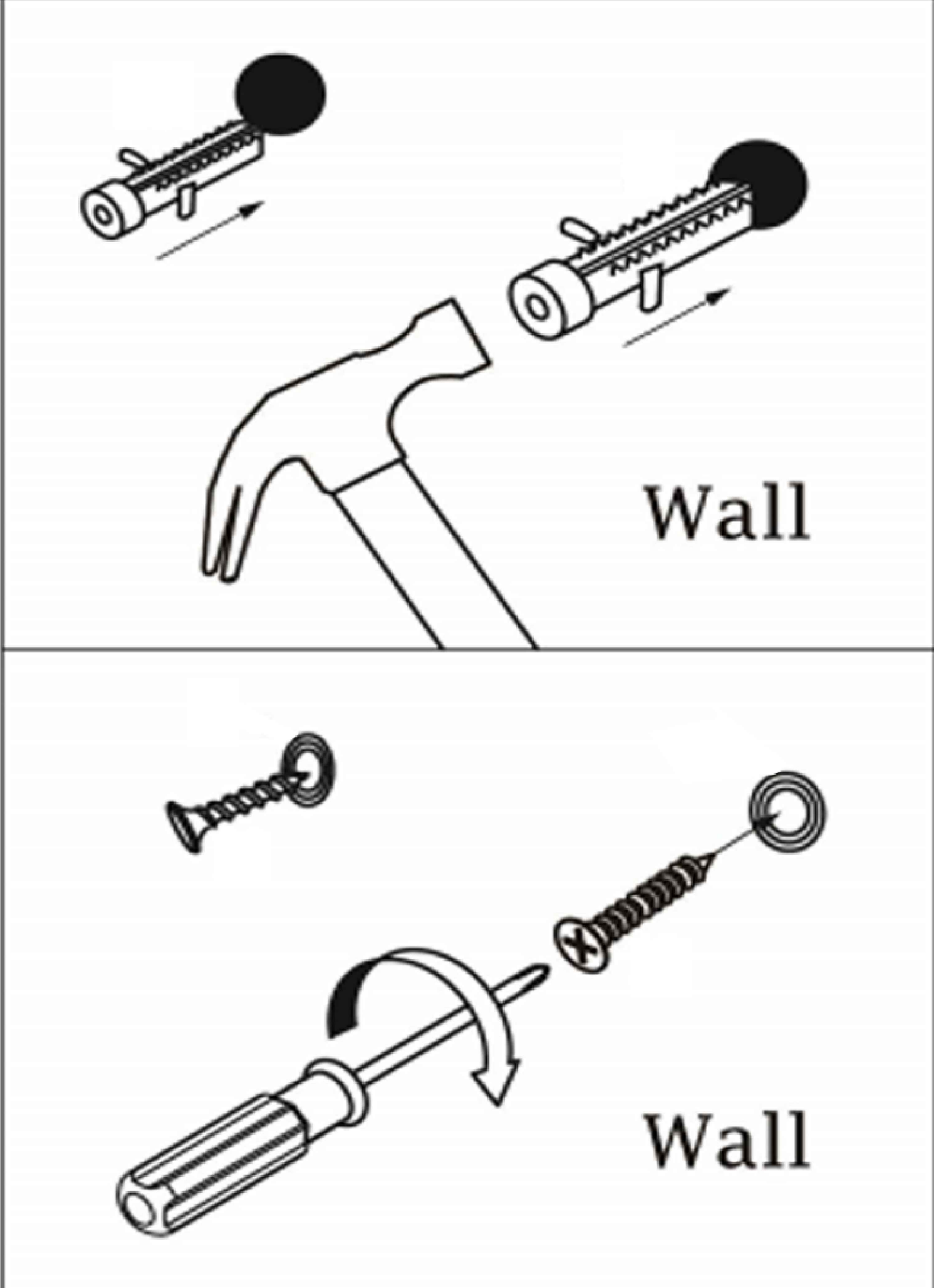


x2

Wall Mount



Drill the hole after measuring and marking position.

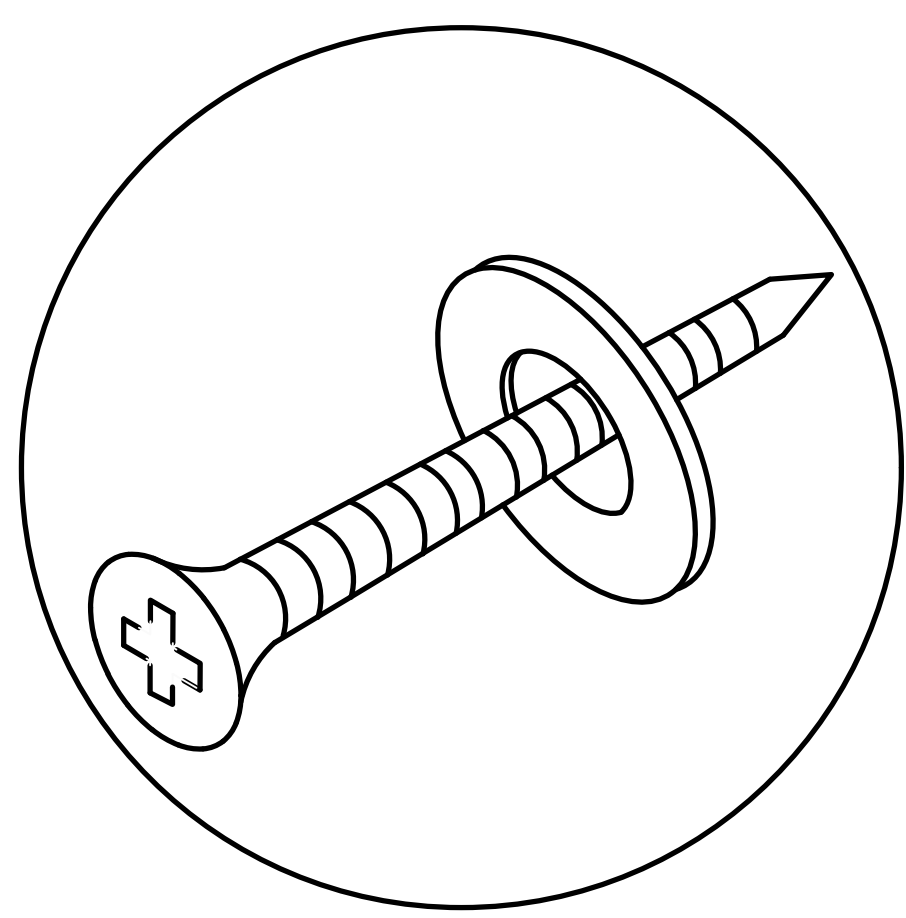
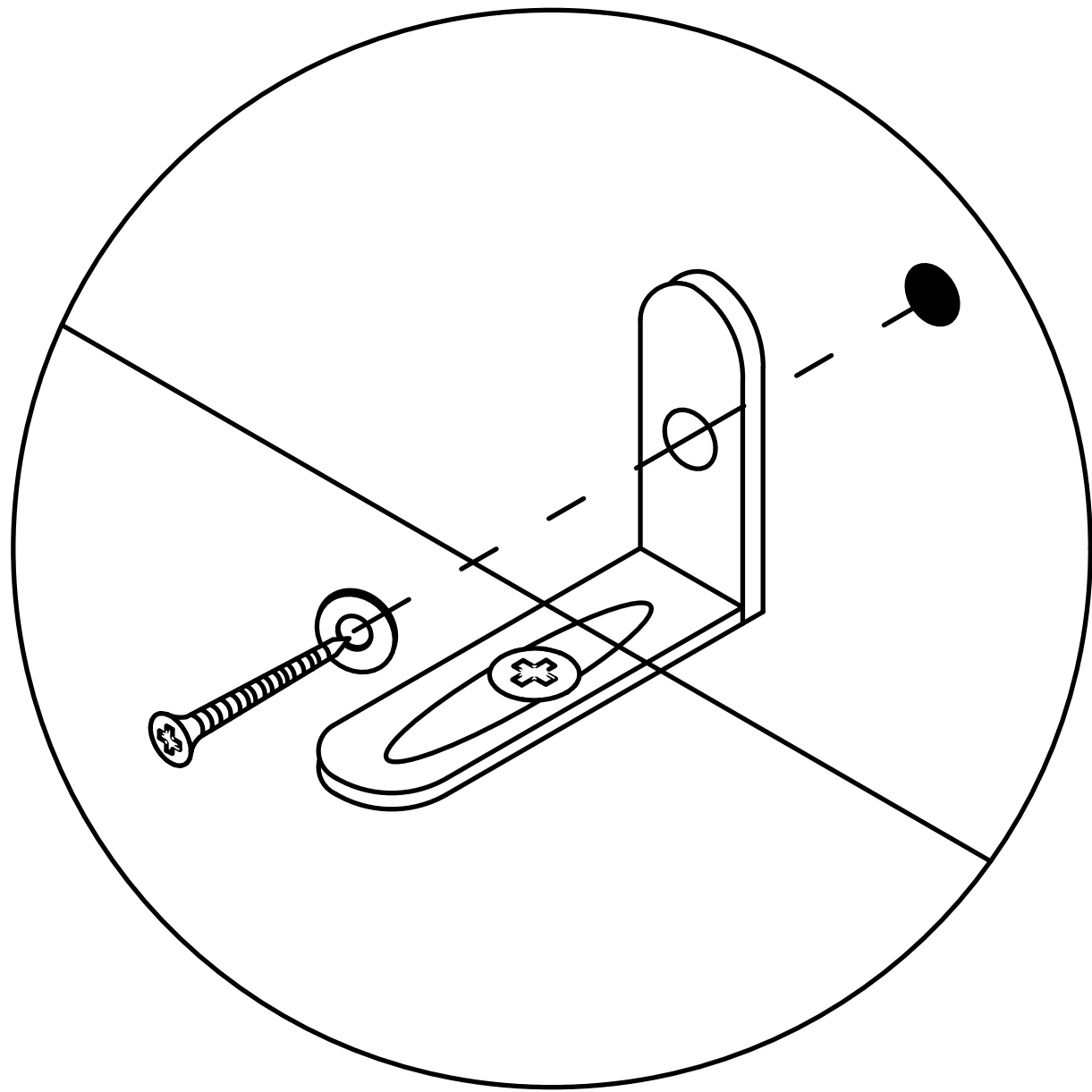
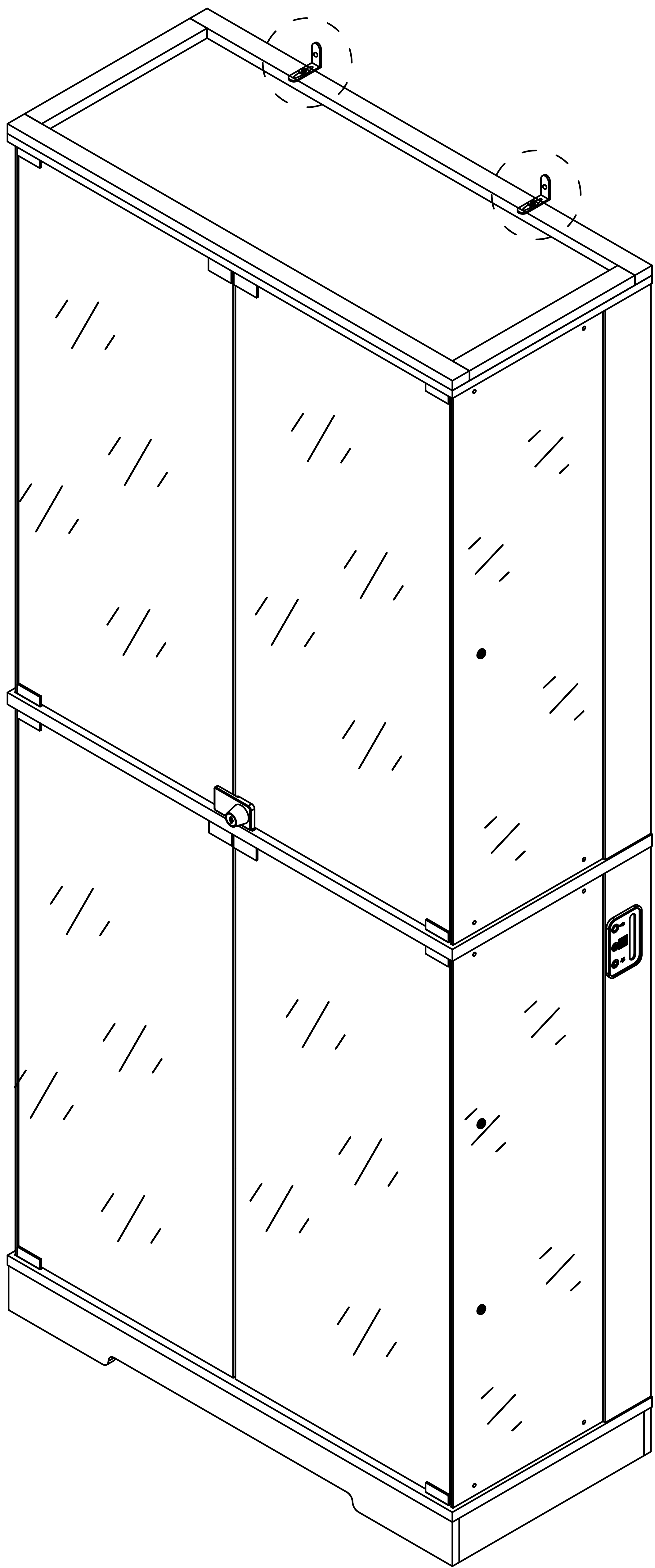


Wall



Wall

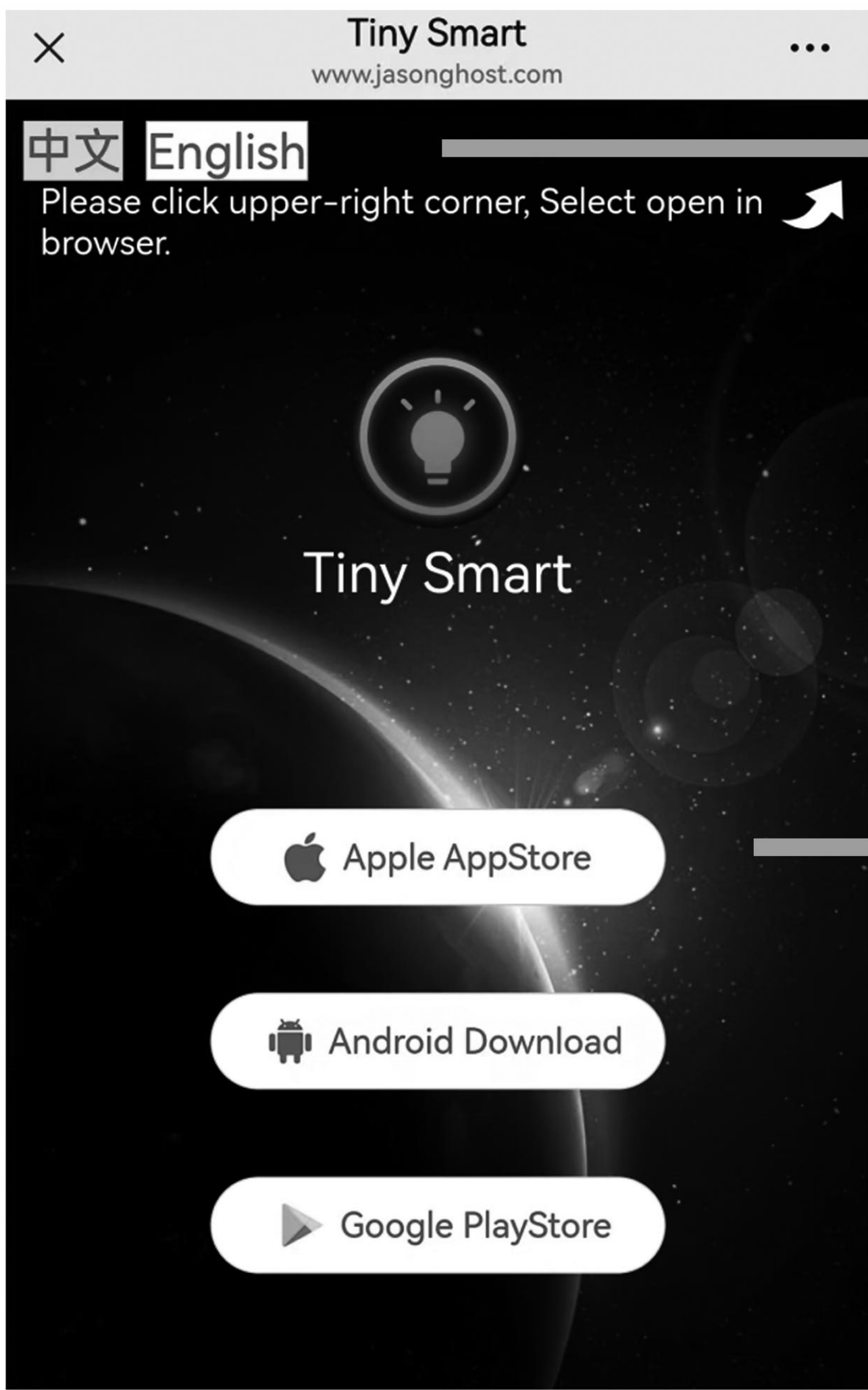
Drill the hole with an electric drill and punch in the colloidal particles



4x45mm

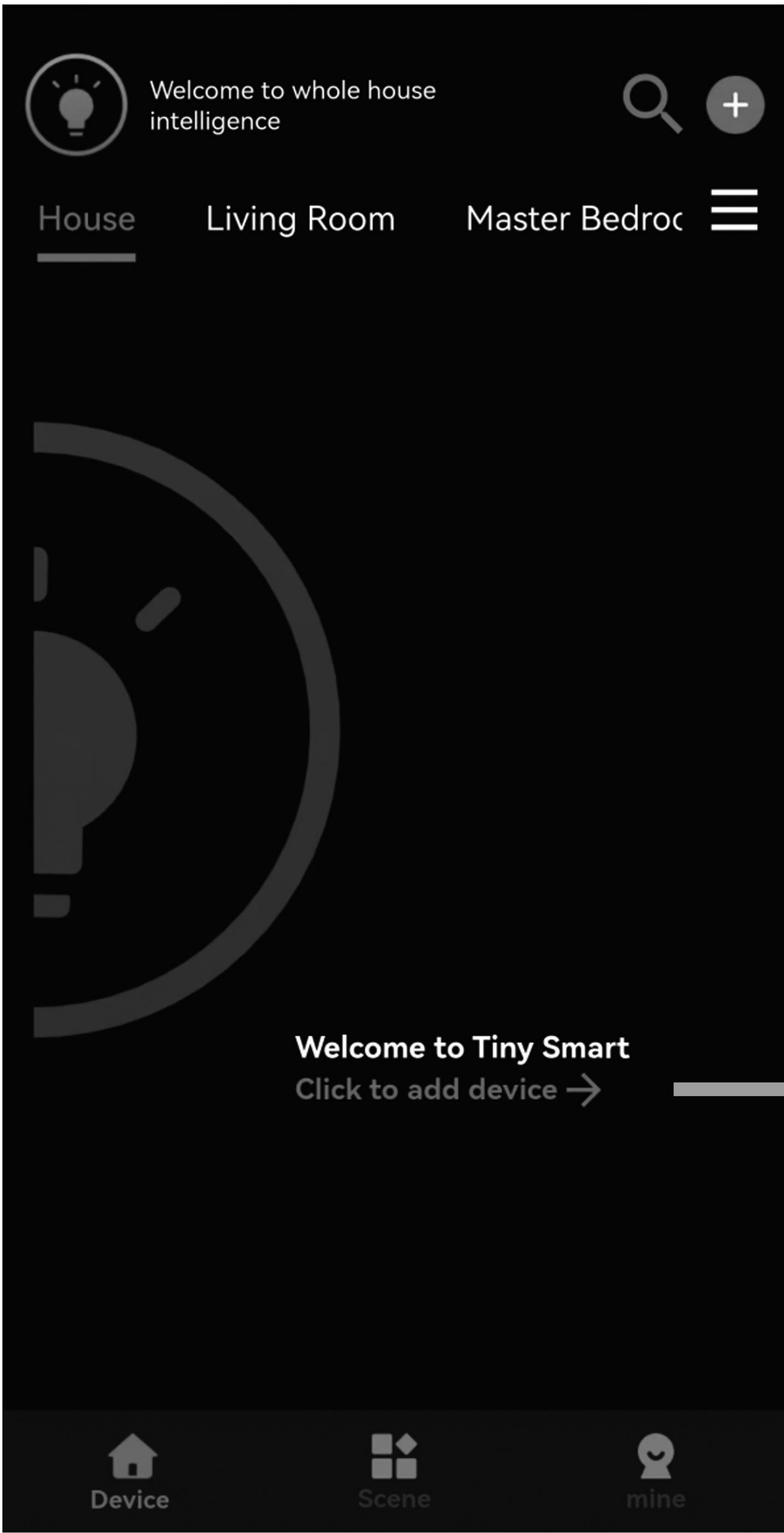
Fix the dressing table to the wall

Smart Box Plug Power Off
Scan the QR code to download the app

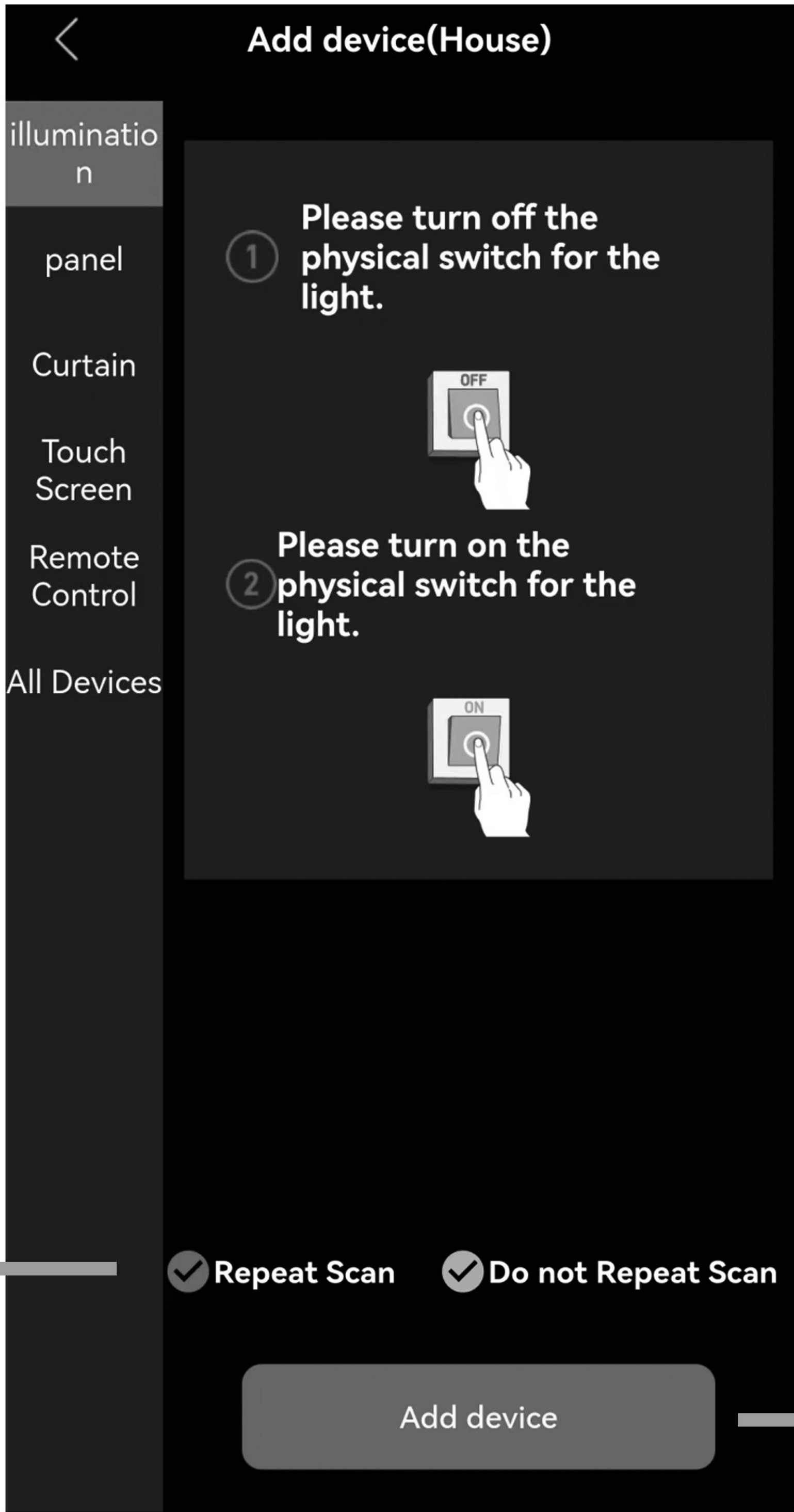


Select English Language

Select the corresponding device to download.
Note: If the download fails,
please turn off the “Enhanced Protection”
in the Pure Mode settings of the device.



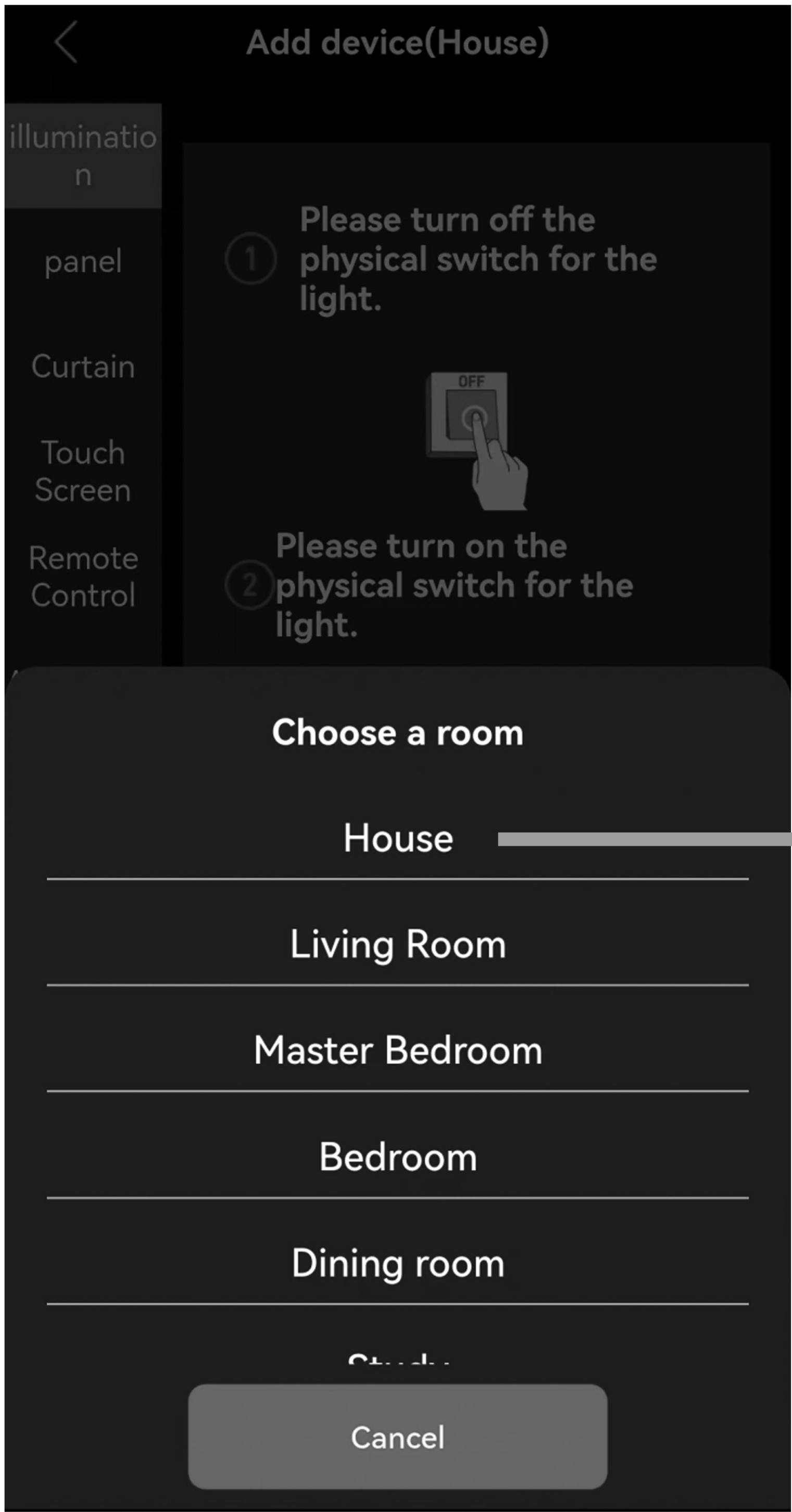
1



2

It turns blue after clicking

3

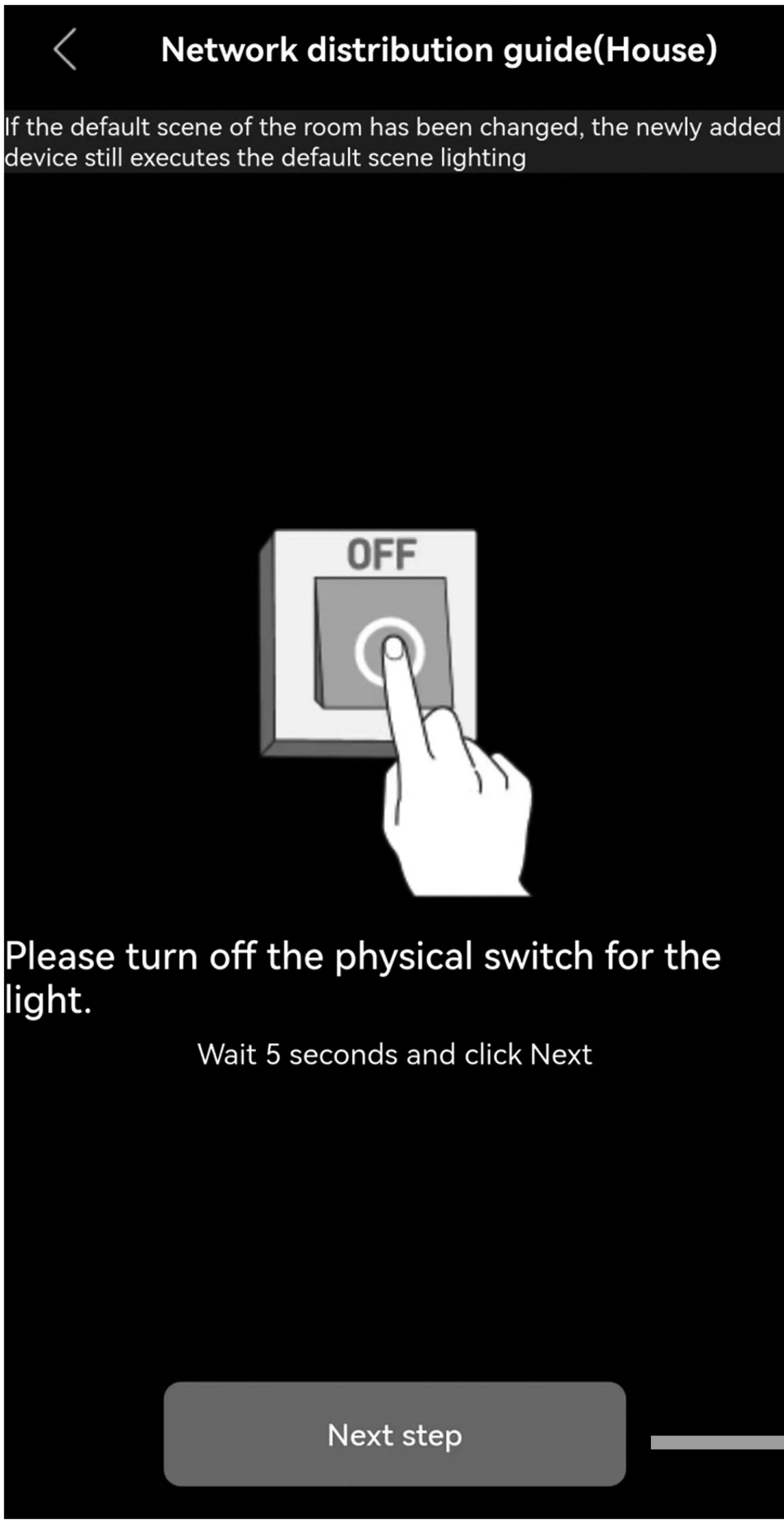


4



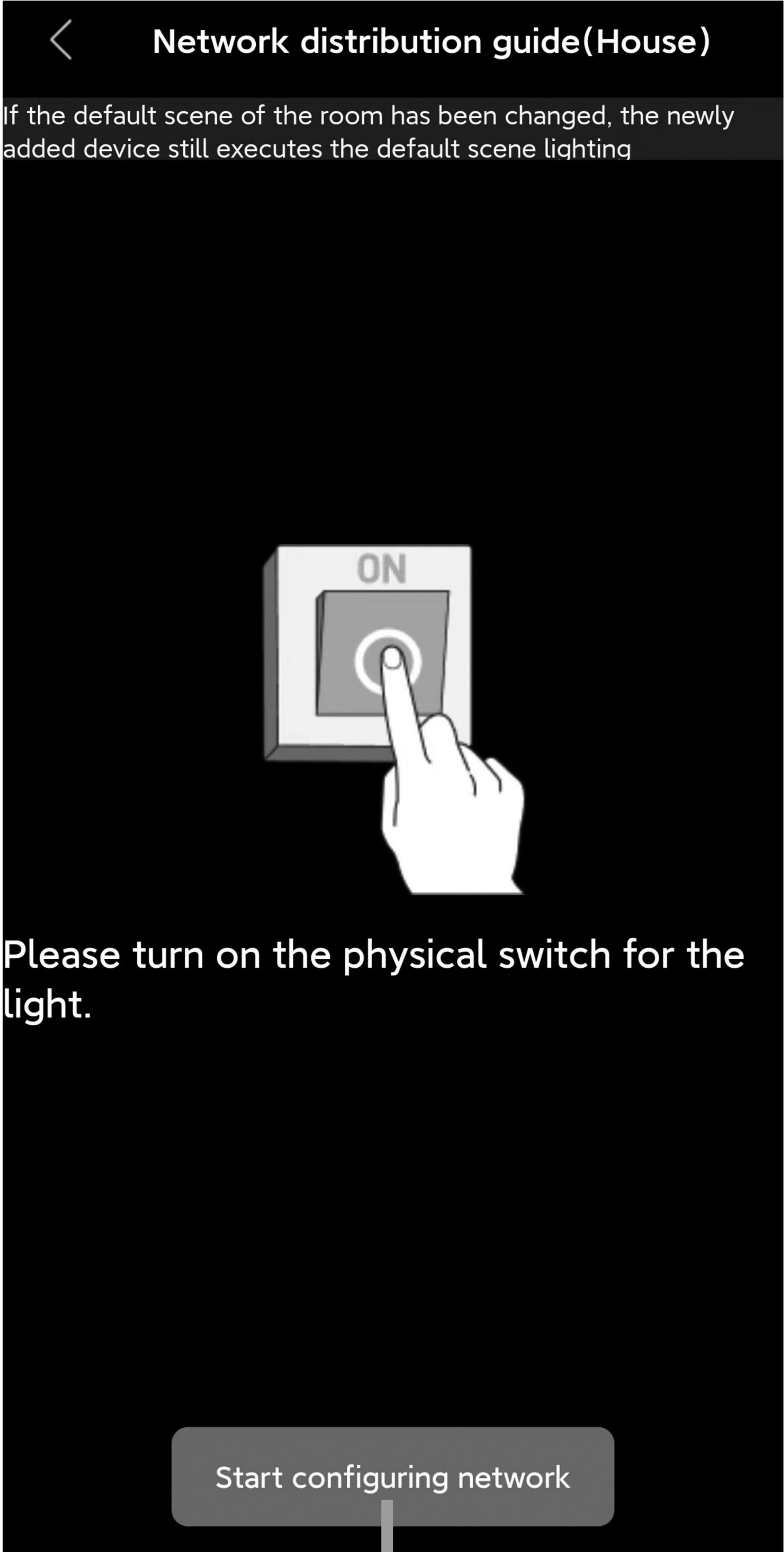
5

Unplug the smart box



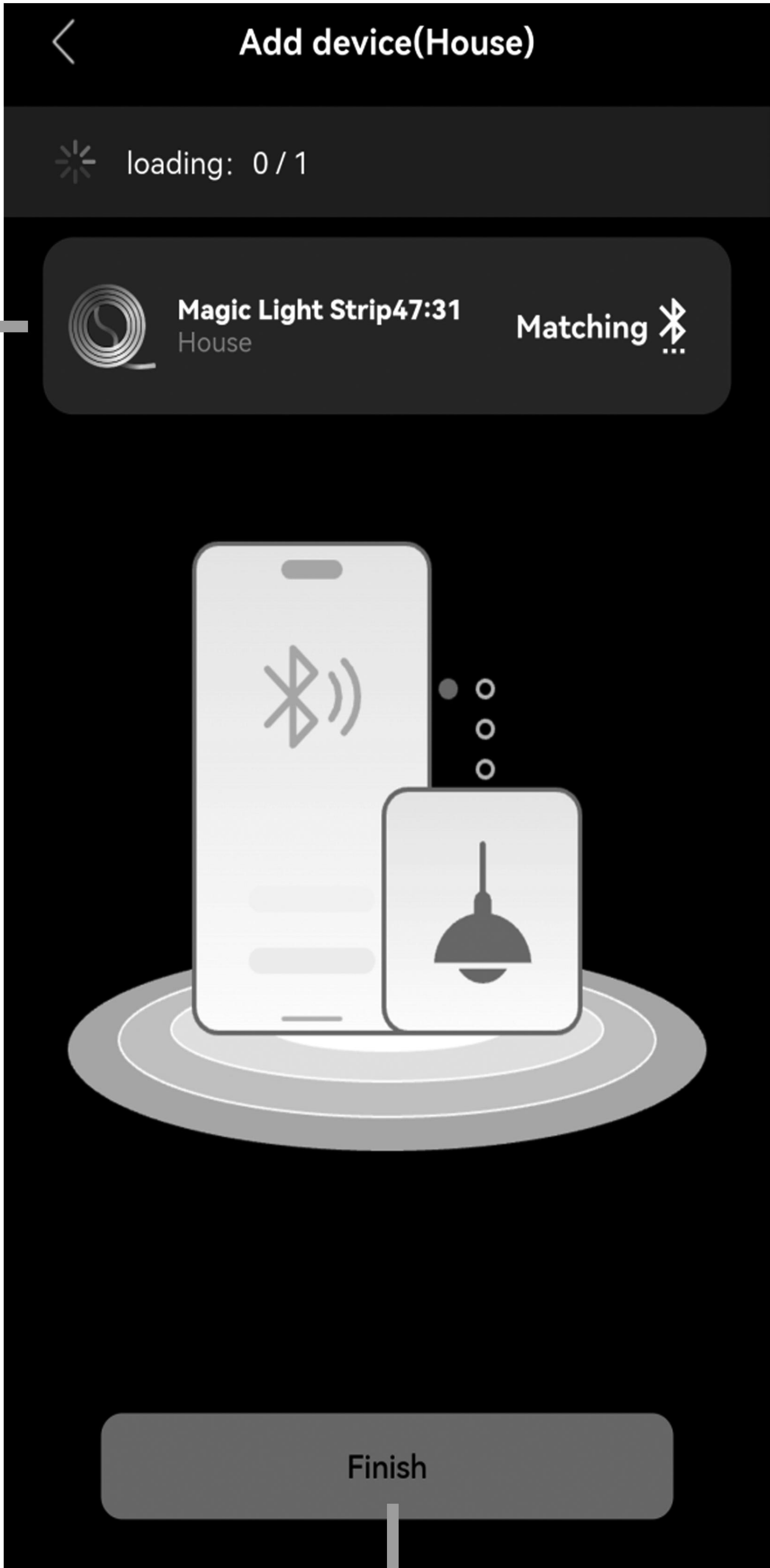
6

7 Plug in the smart box power plug.

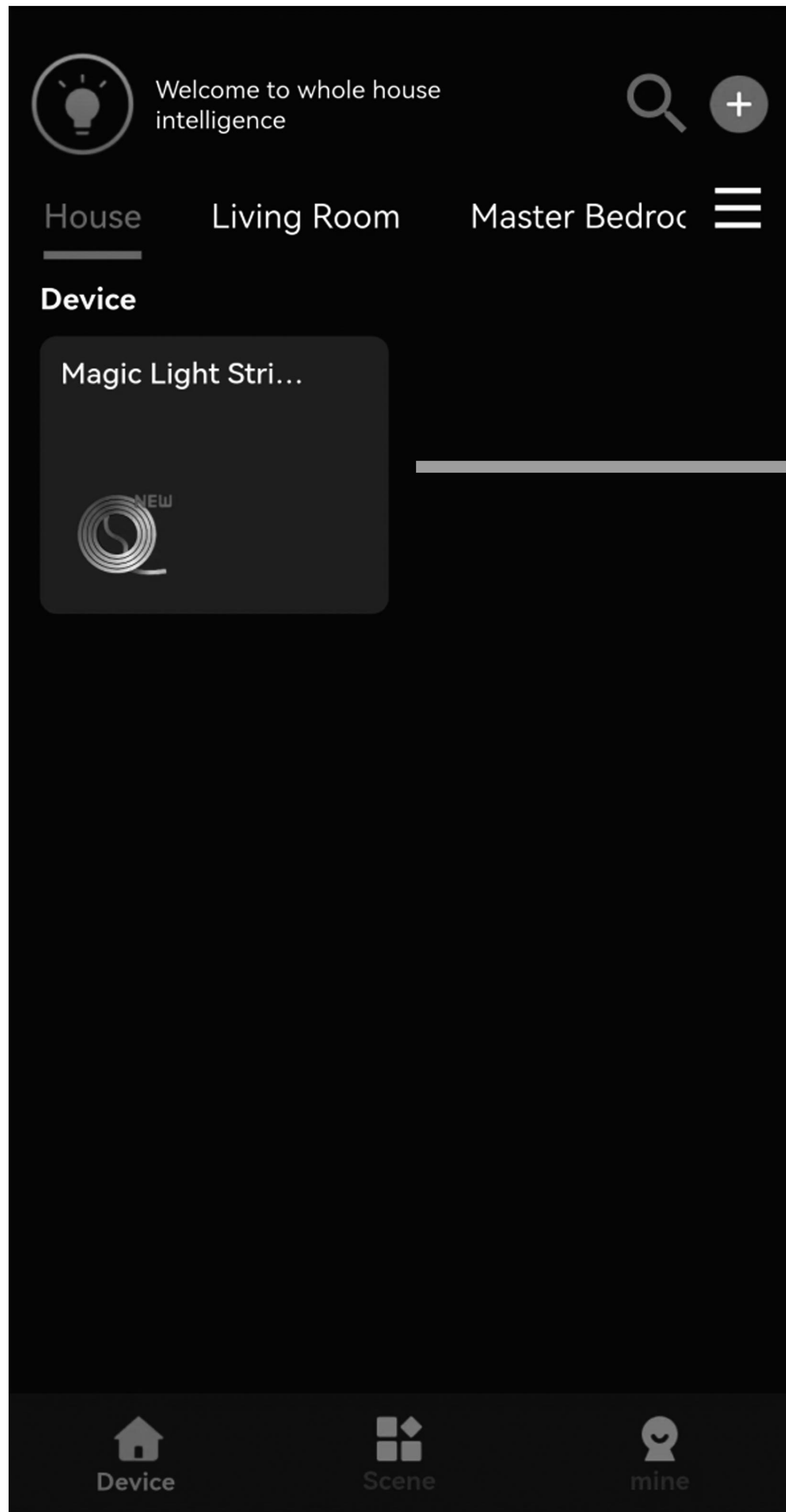


8

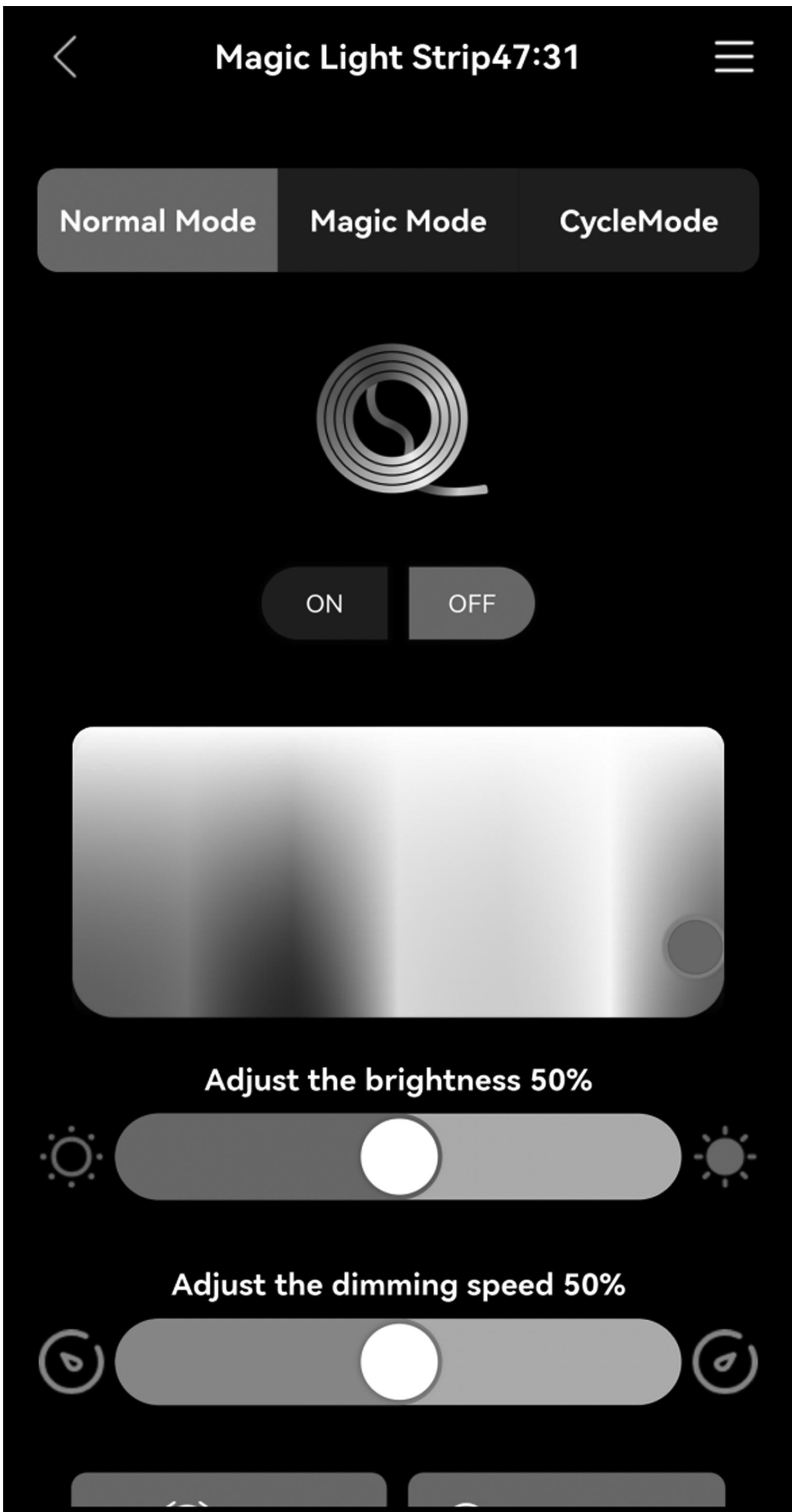
The appearance of this program icon indicates that the matching is complete



9



10



Now you can freely adjust the lighting according to your preferences



Scan code to download app

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. With 4 touch buttons,
it can turn ON/OFF the light and turn ON/OFF the induction function,
change light colors, and adjust the light luminance.
The lights can be controlled through both the touch buttons and a dedicated app.

Operation



This touch button is used to turn the light on/off, adjust brightness, and switch the color of the lights.

- i. Single Click: Turn the light on/off.
- ii. Quick Double-Click: Switch between 7 static RGB colors.
- iii. Long Press (2+ seconds): Adjust the light luminance.



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

A.touch this button once to turn on the induction function (indicator light on).

After the person leaves or remains stationary for more than 30 seconds, the light strip goes out; people and objects within a range of 1 meters move will light up the light strip.

B. Long press this button for 0.5 seconds to turn off the human body induction function(the indicator light goes out).

At this point, Keep the light strip as it was before turning off and no longer be affected by humanand object activities.

By default, induction function is enabled when powered on.



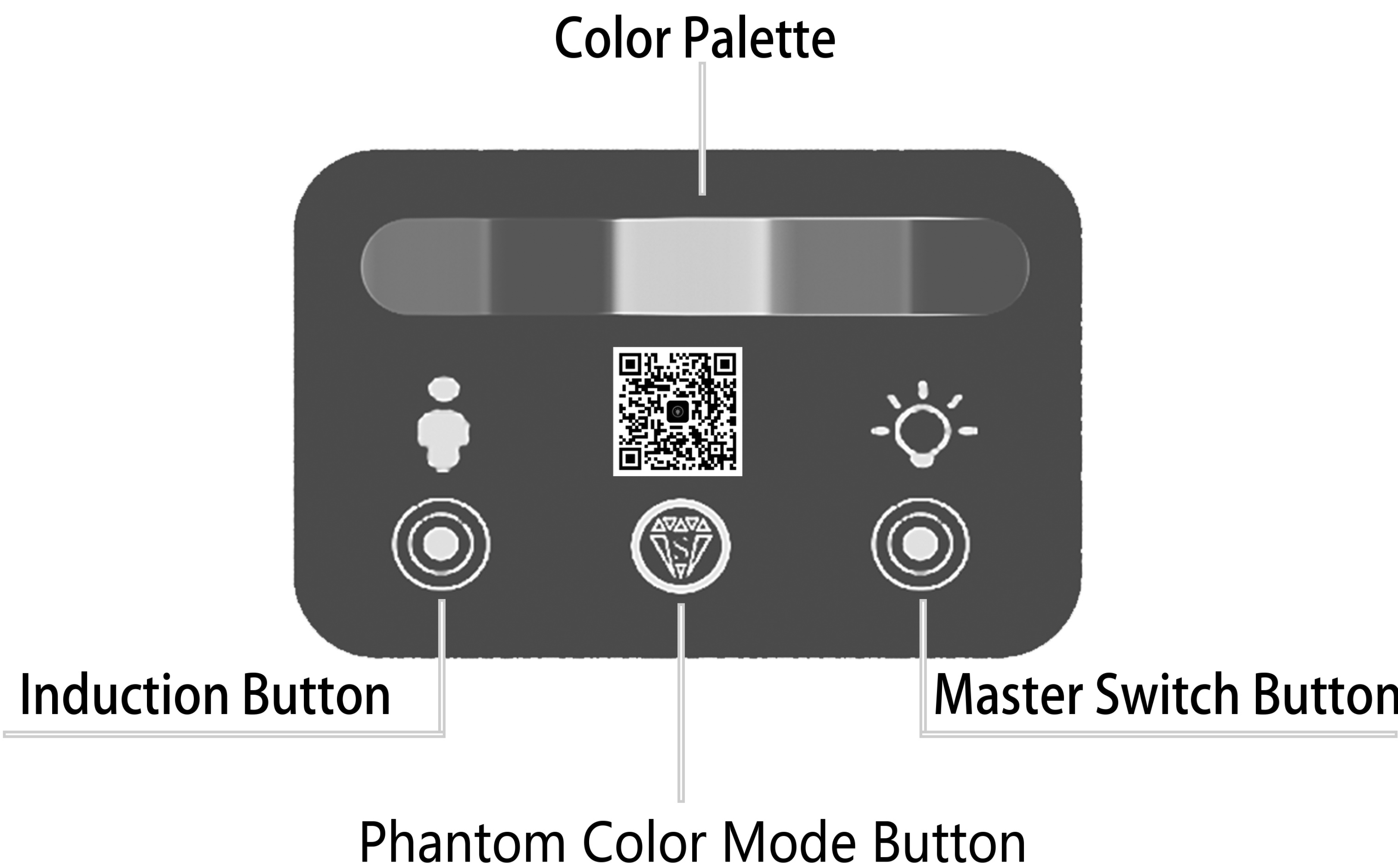
This touch button is the Dynamic Phantom Color Mode, which includes 5 magical lighting effects.

Simply tap to cycle through the options.(Attention:This mode cannot adjust the brightness)



This area controls the color switching function.

You can tap or slide to any color bar position to change the color.



ATTENTION PLEASE

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