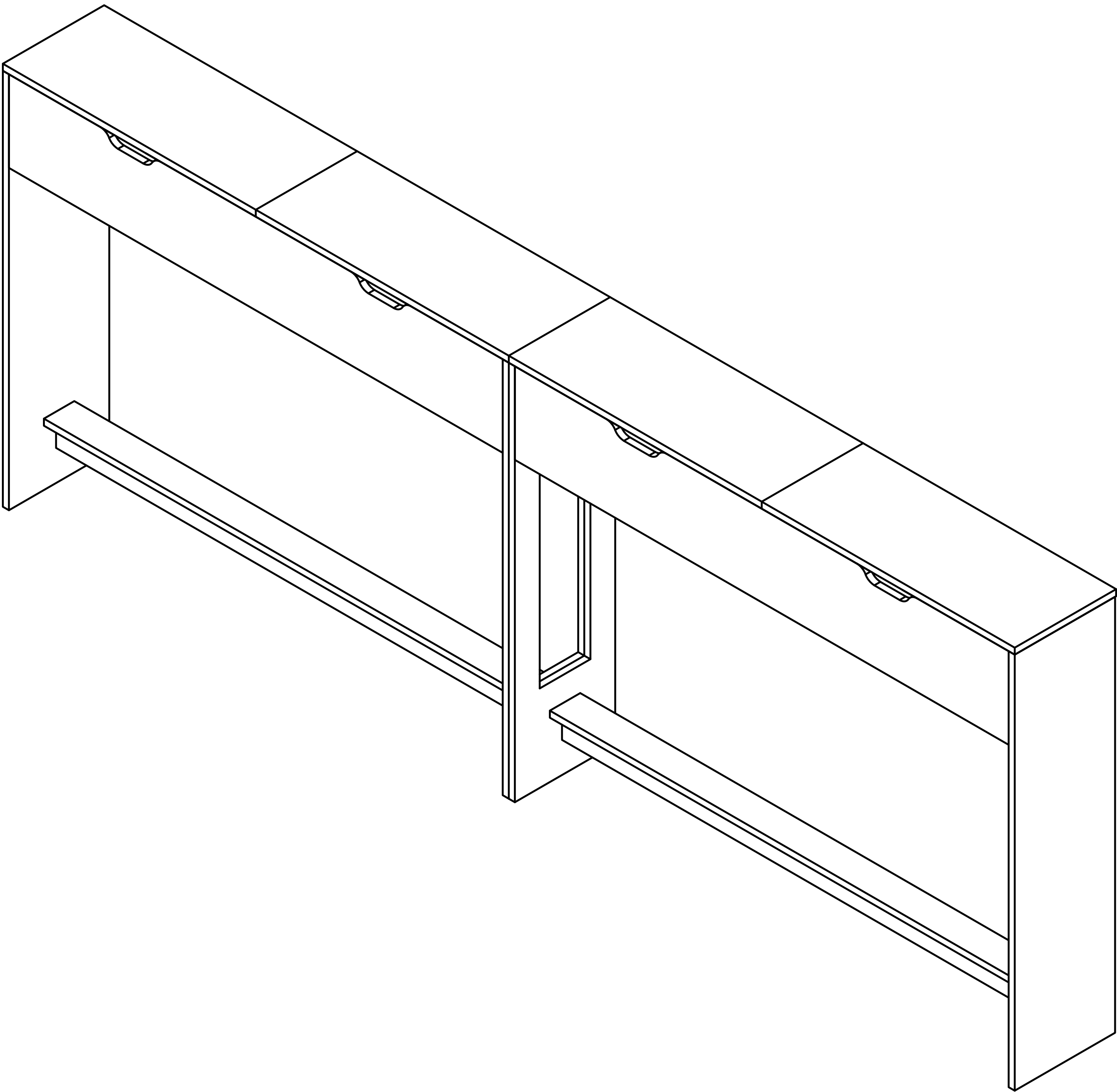
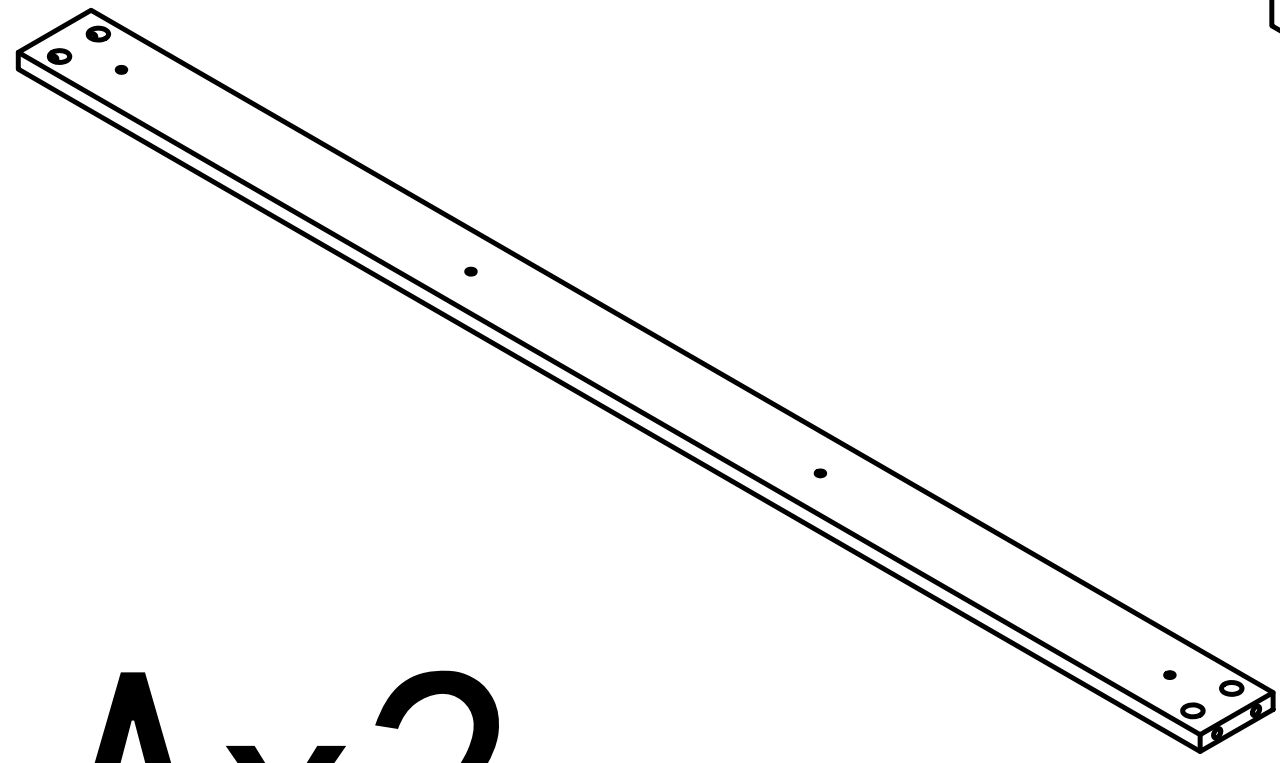
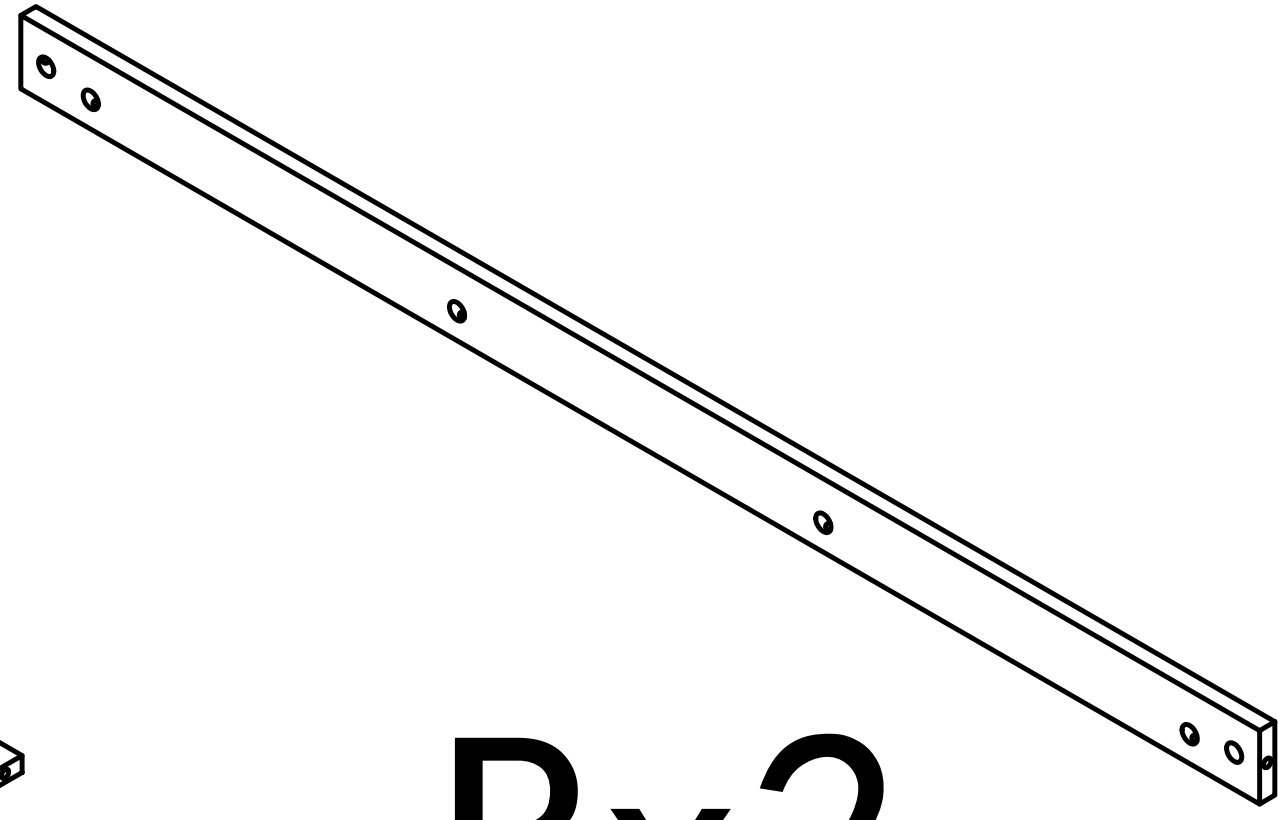


Product Installation Instructions

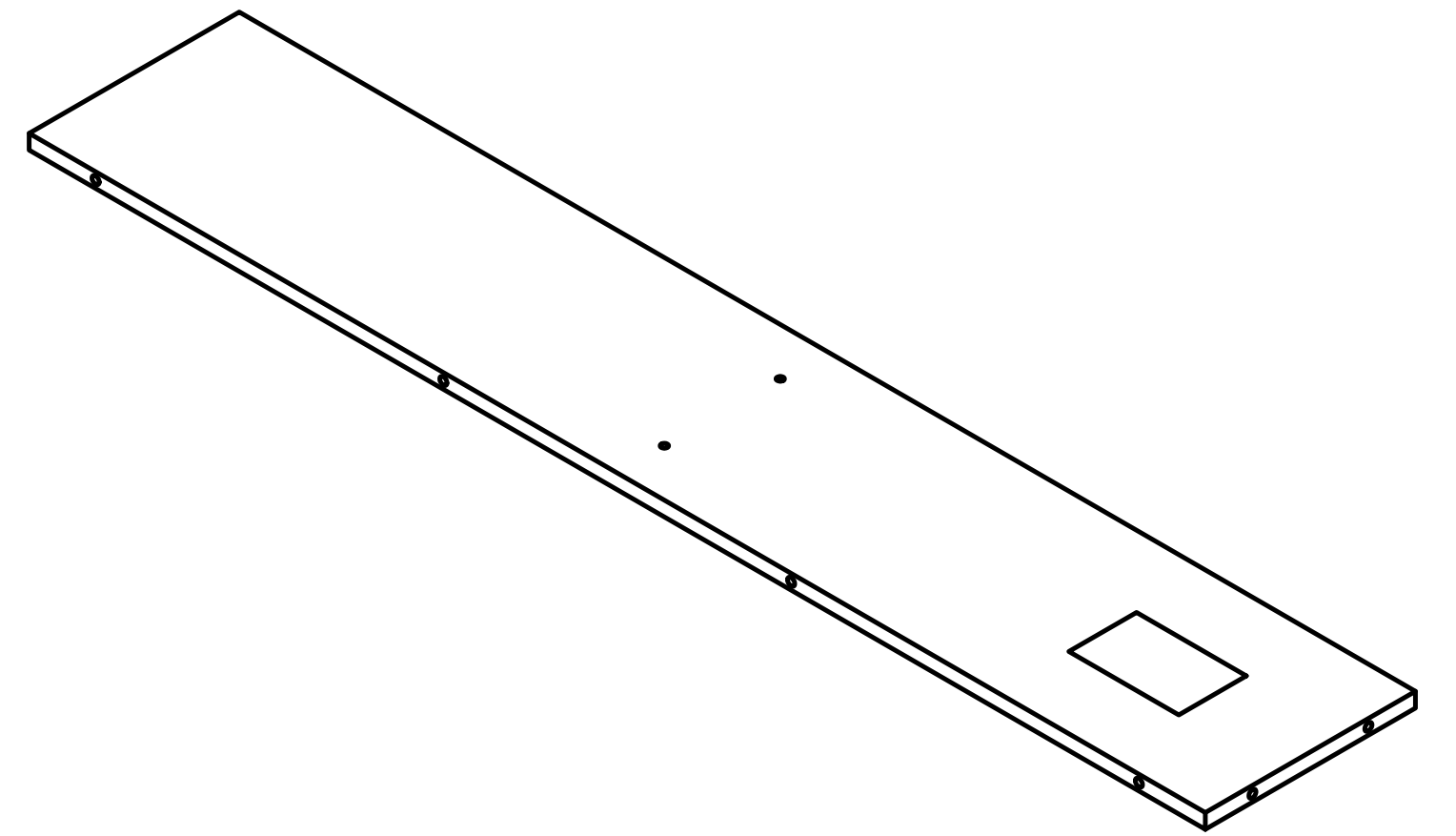




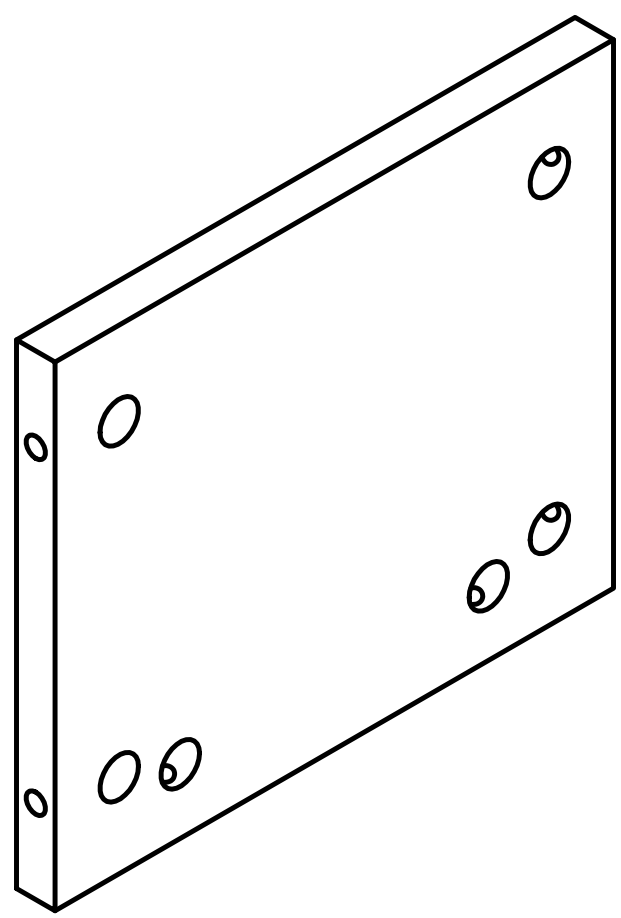
Ax2



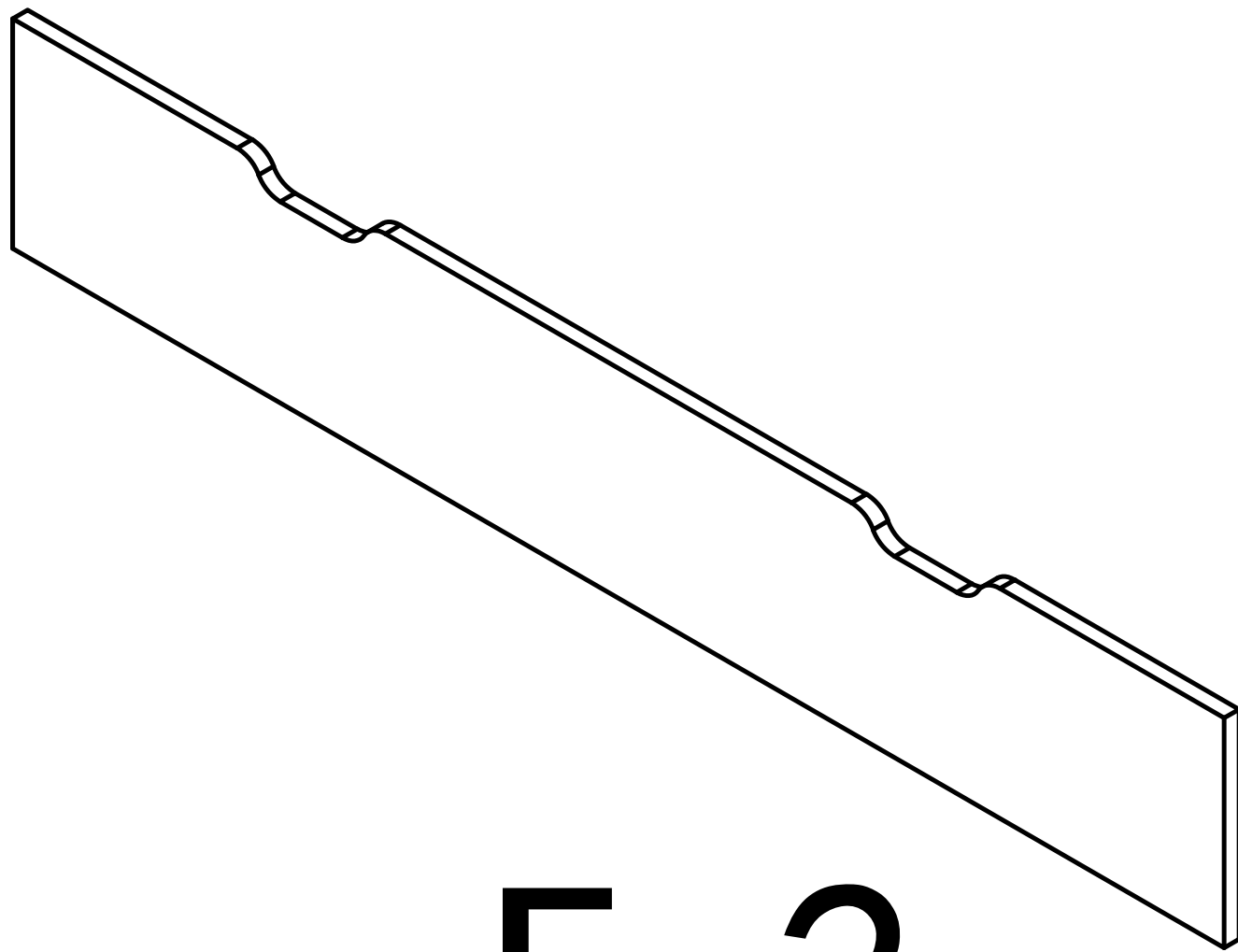
Bx2



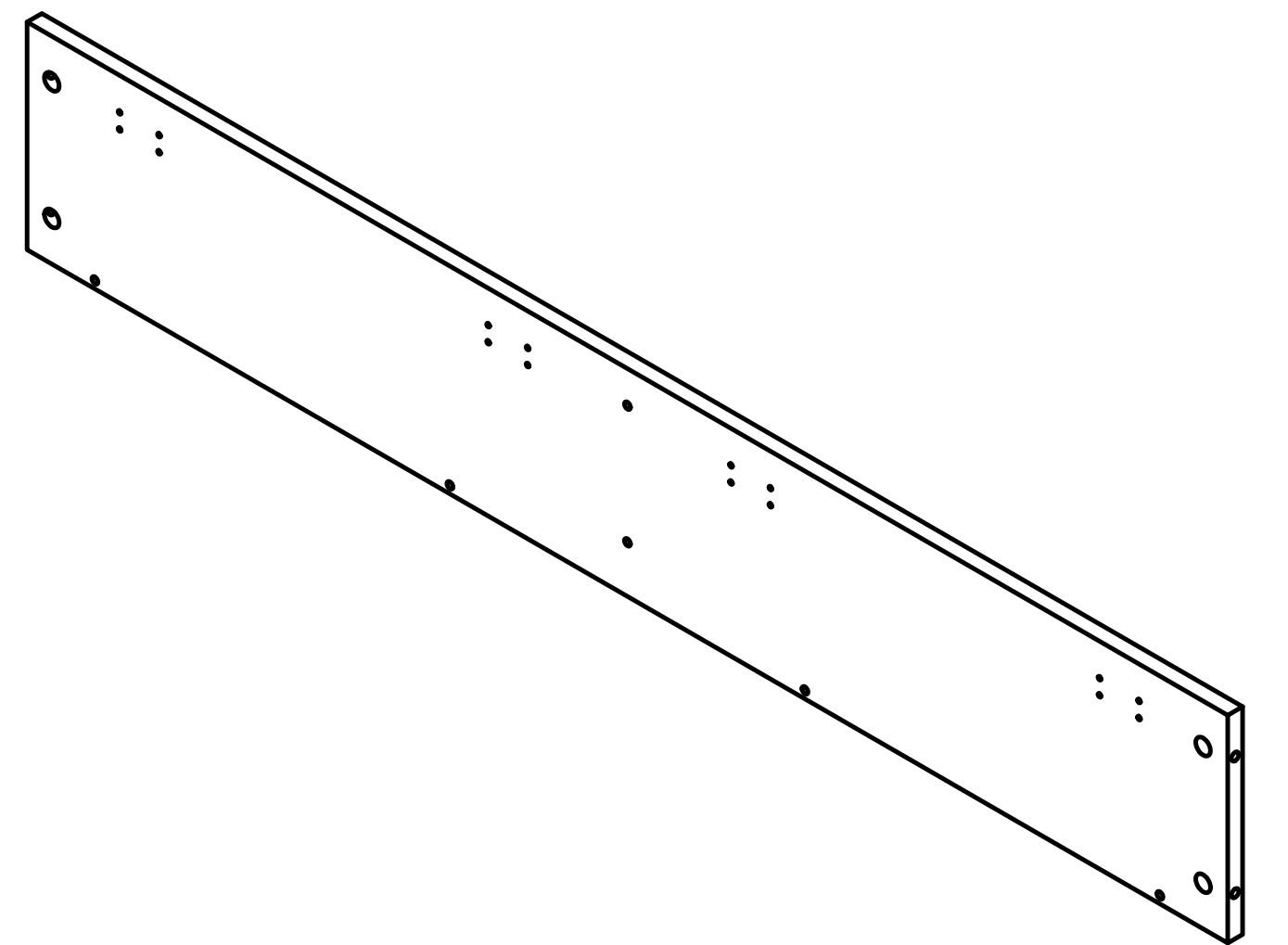
Cx2



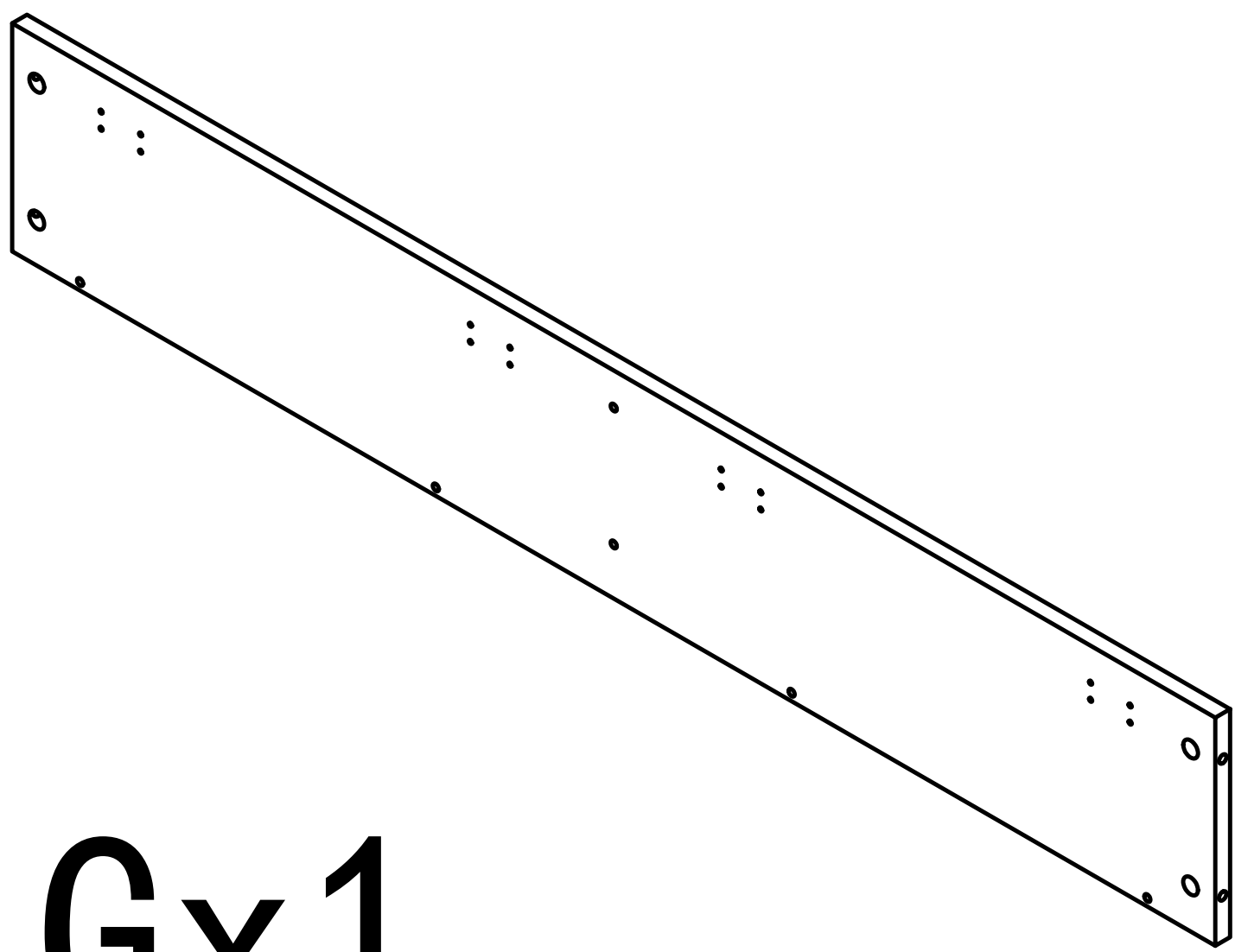
Dx2



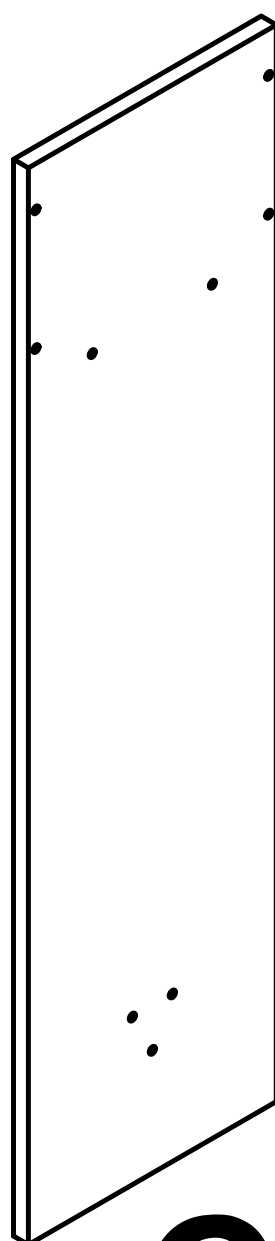
Ex2



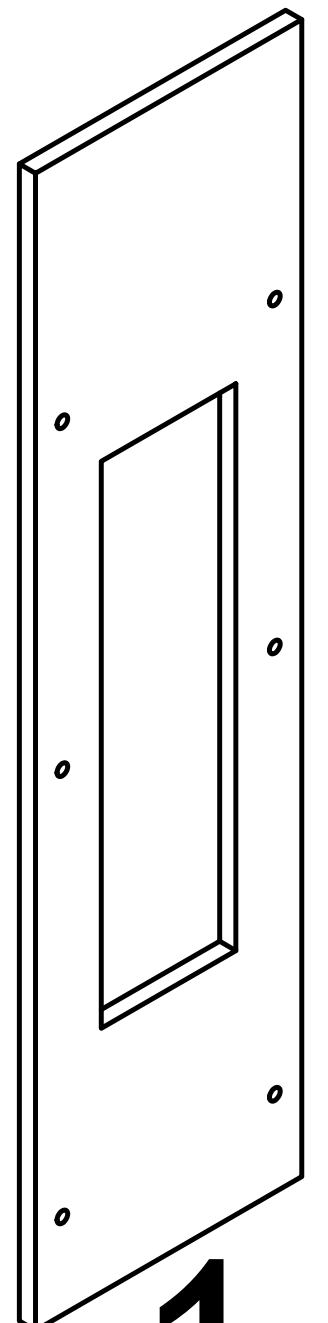
Fx1



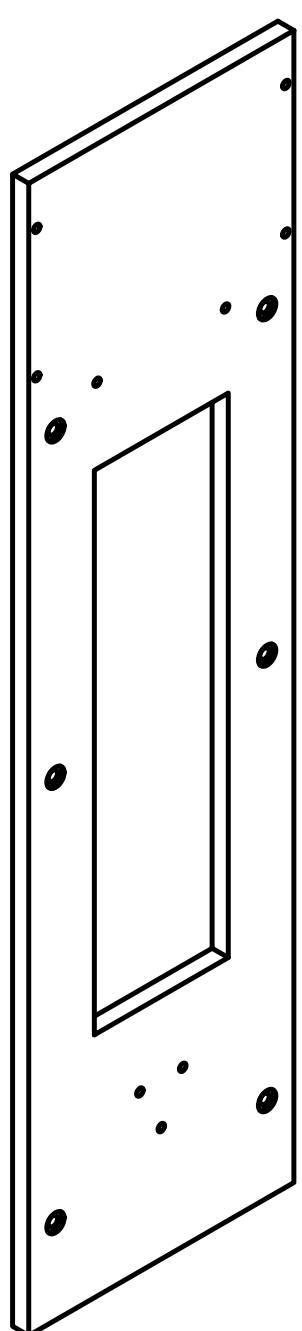
Gx1



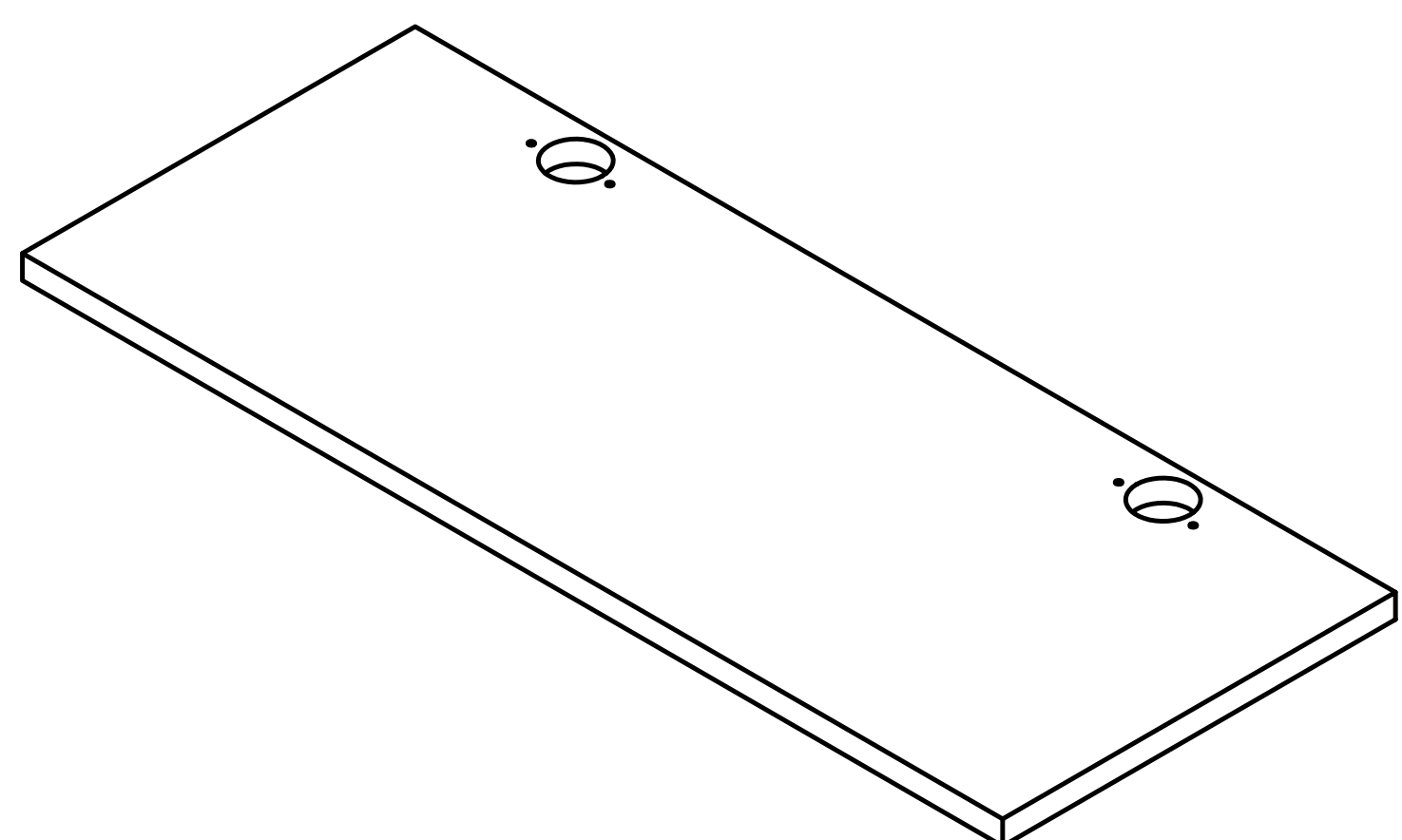
Hx2



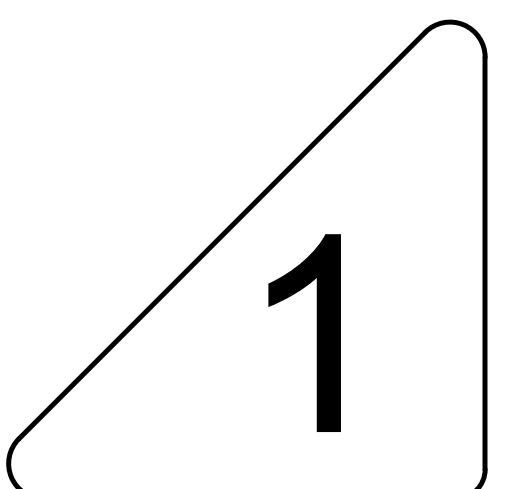
Ix1



Jx1

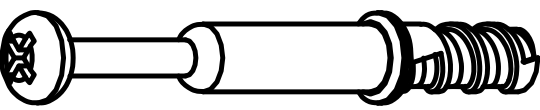
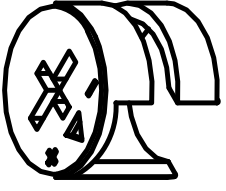
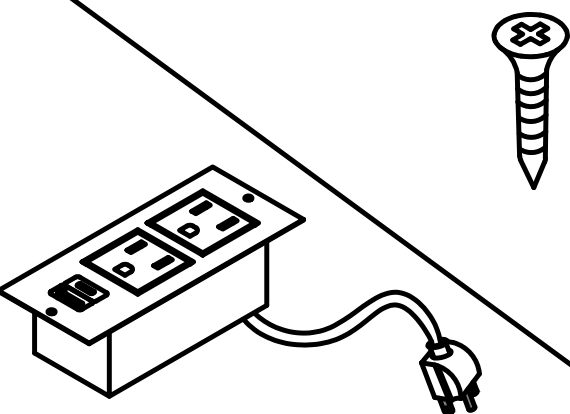
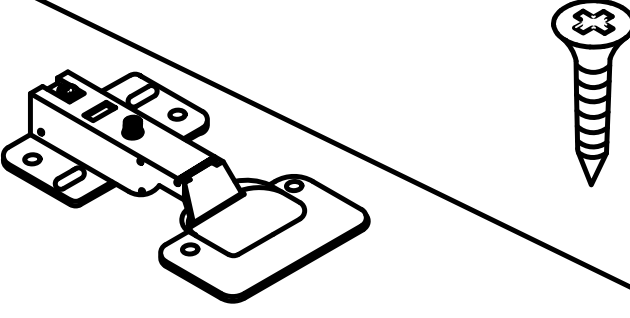
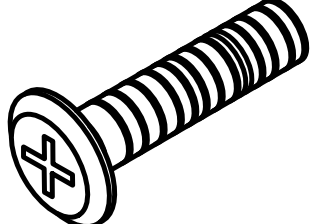


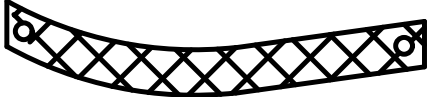
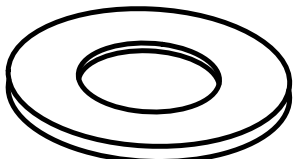
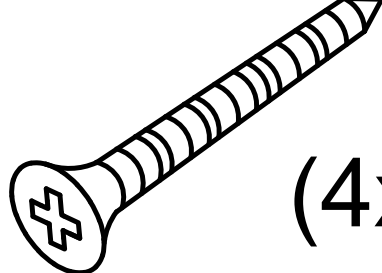
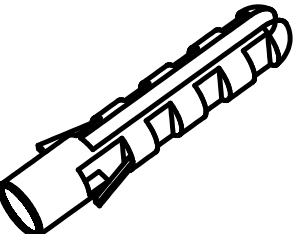
Kx4

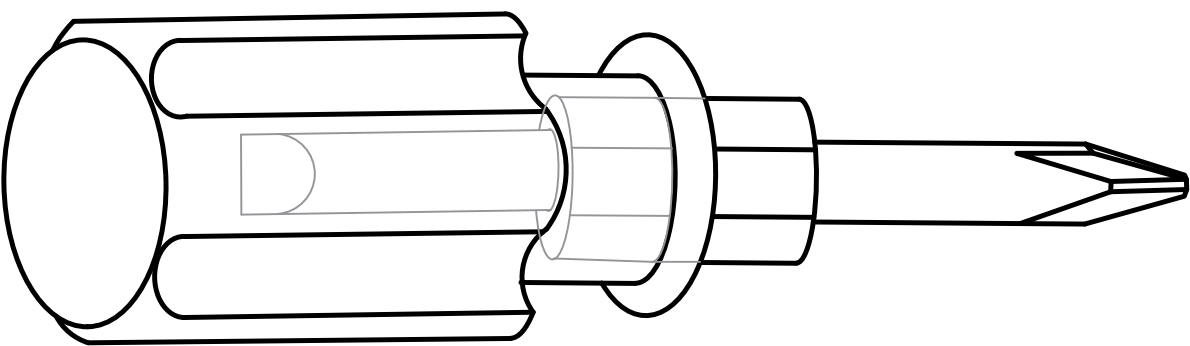


1

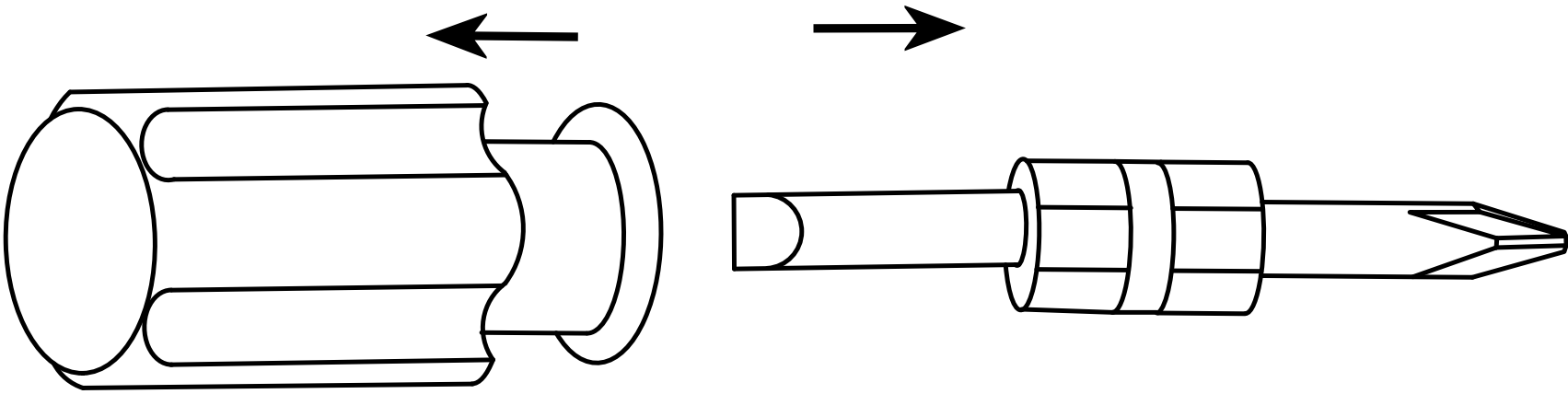
Accessories list

①		Two In One Screw (6x28mm)	72pcs +6pcs
②		Two In One Nut (10x12mm)	72pcs +6pcs
③		Non-slip pads (50x10x2mm)	8pcs +2pcs
④		Power strip & Screw (3x10mm)	4pcs +2 2pcs
⑤		Hinge & Screw (4x12mm)	48pcs +4 8pcs
⑥		Screw (6x20mm)	6pcs +1pcs

Anti tipping hardware				
⑦	 x2	 x2	(3.5x12mm)	 x4
				 x2
				(4x45mm)
				 x2

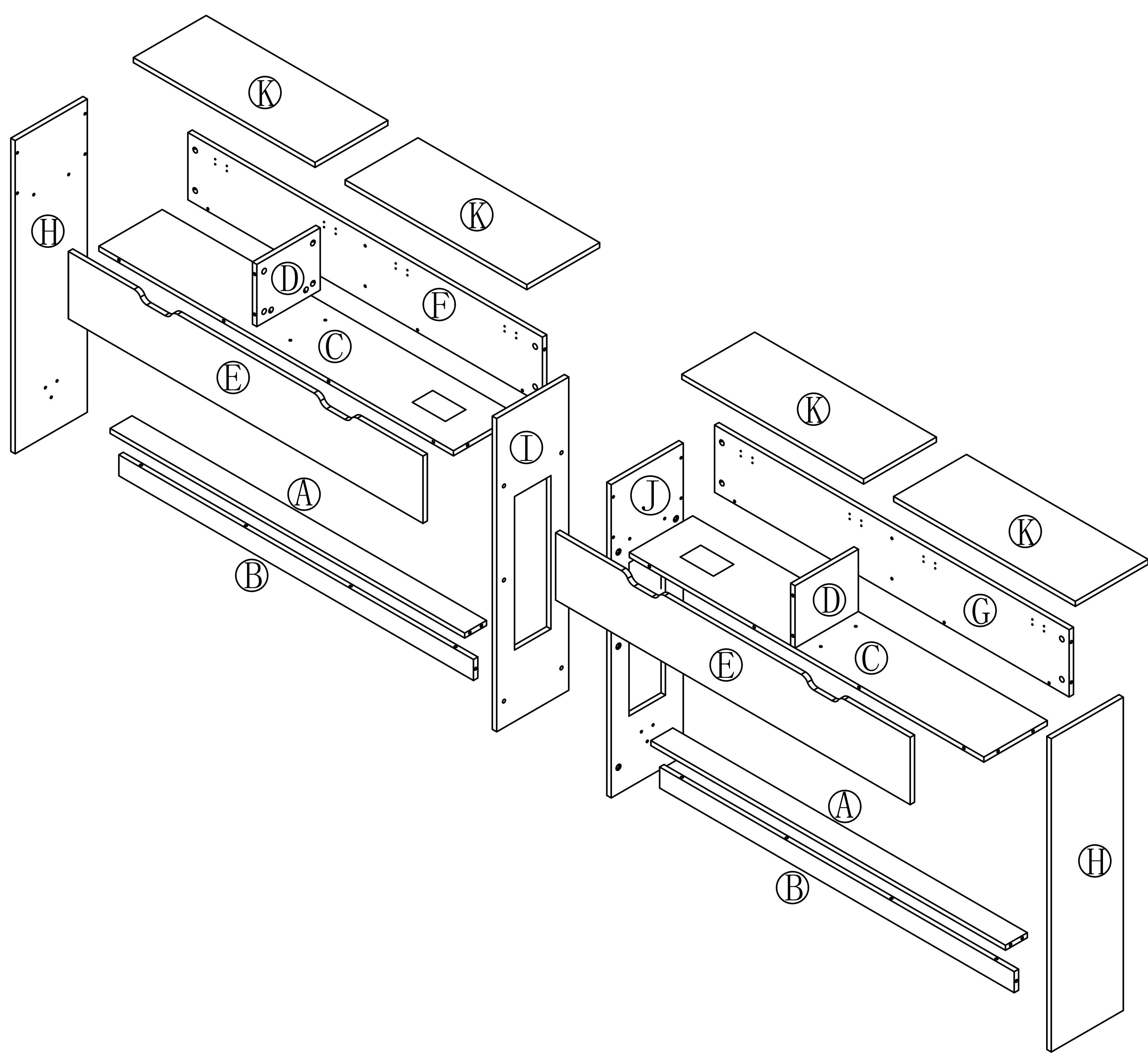


1pcs



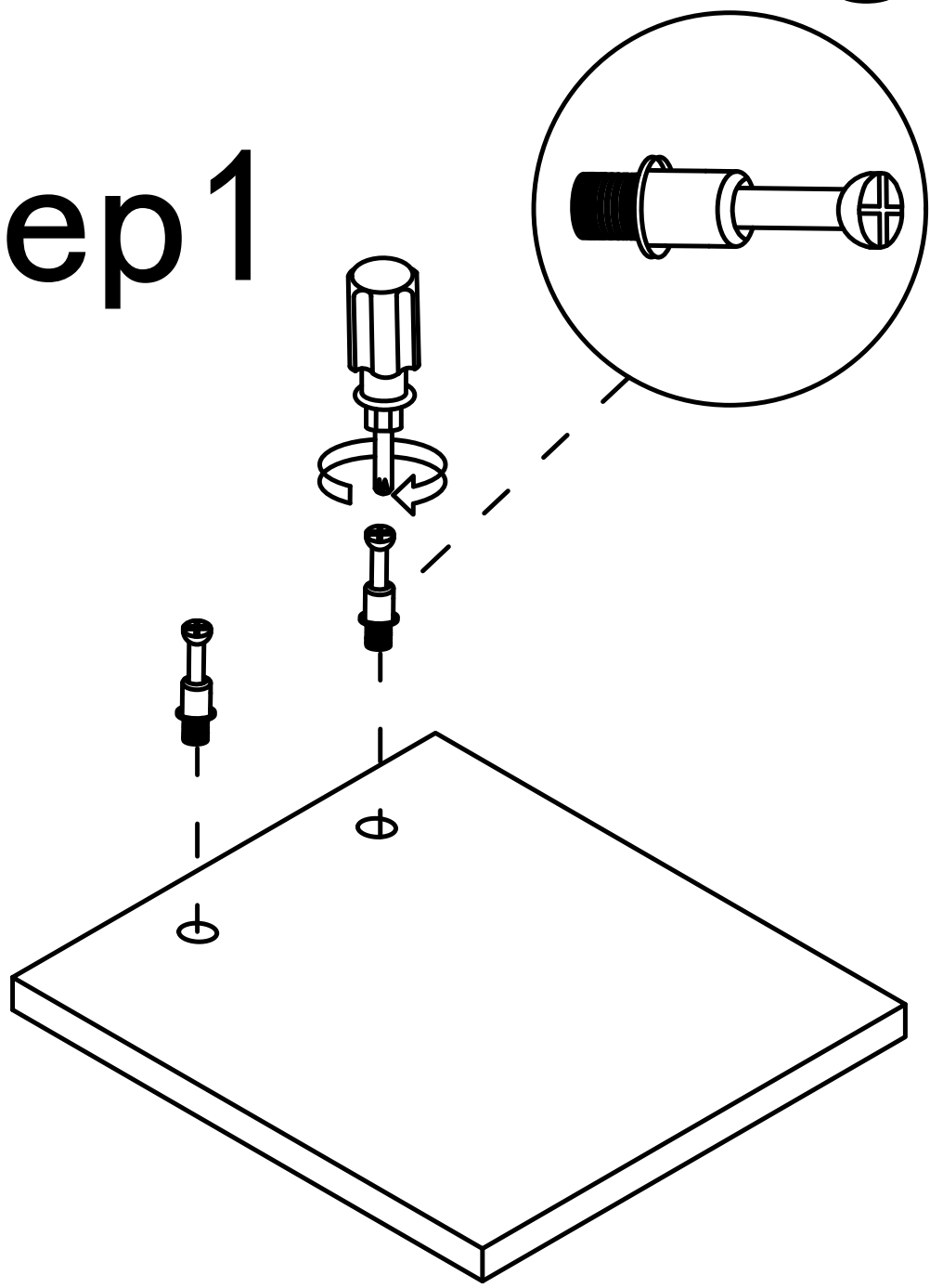
Double-head screwdriver, use as required

Product structure decomposition

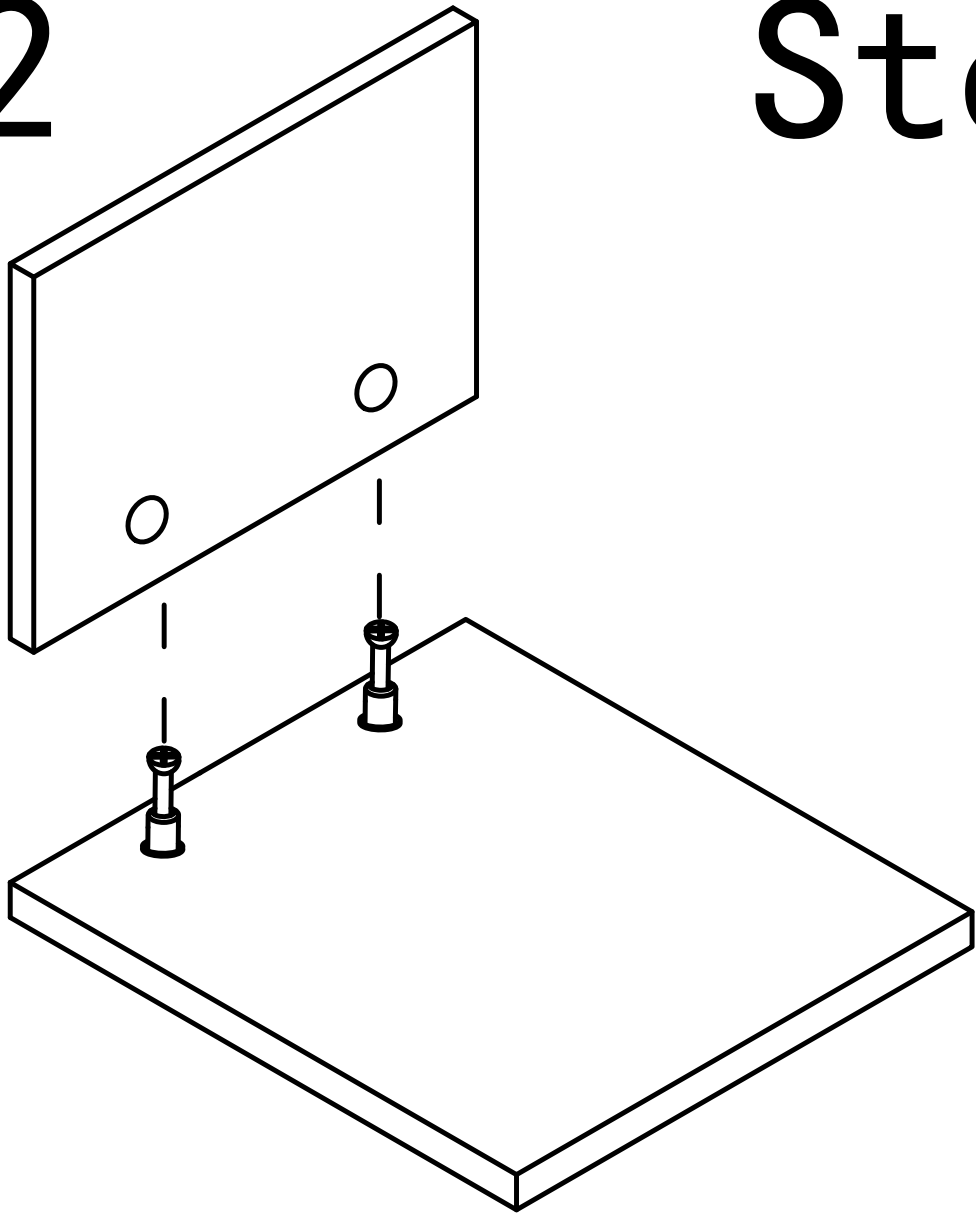


Use parts ① and ②

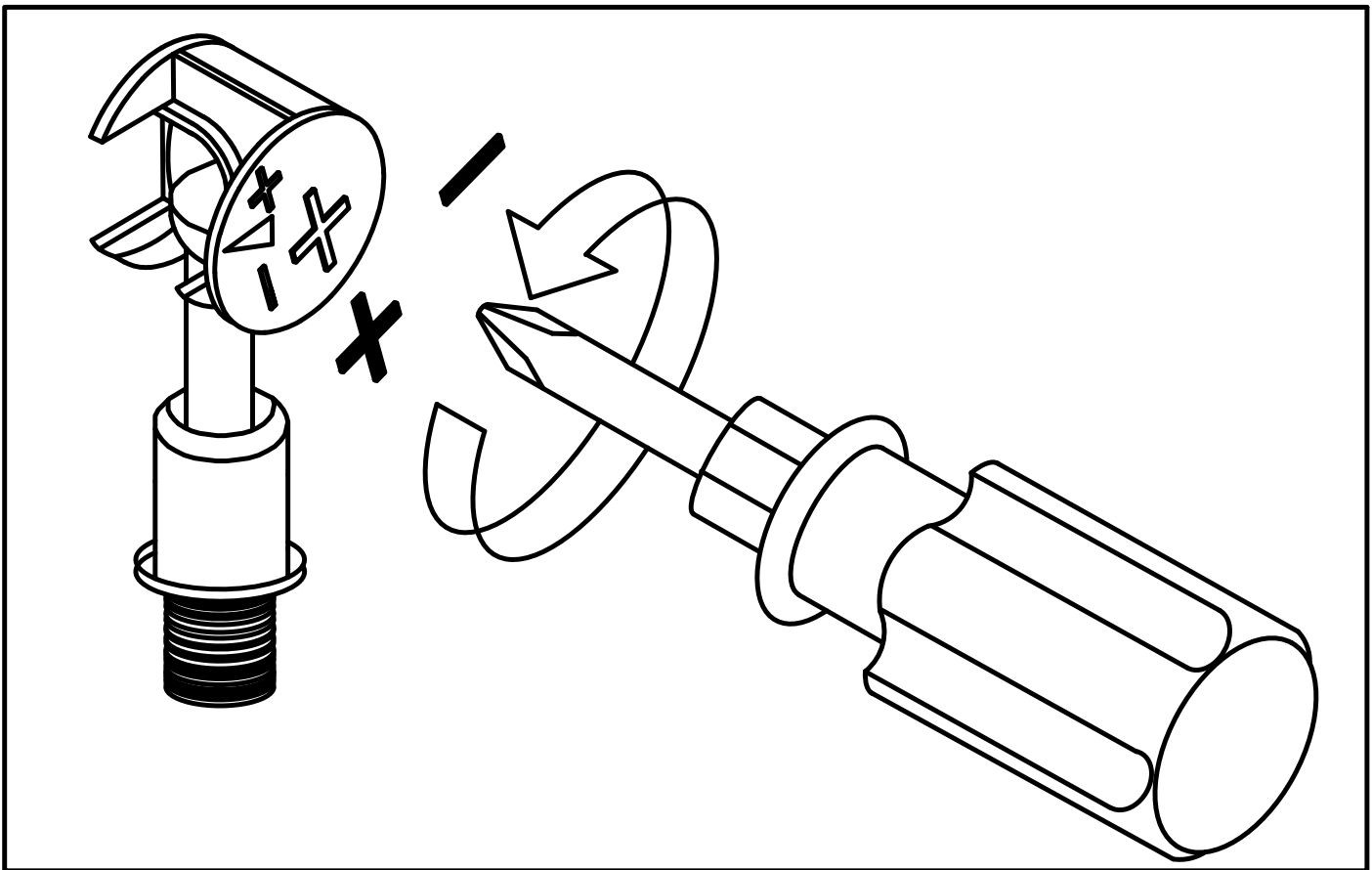
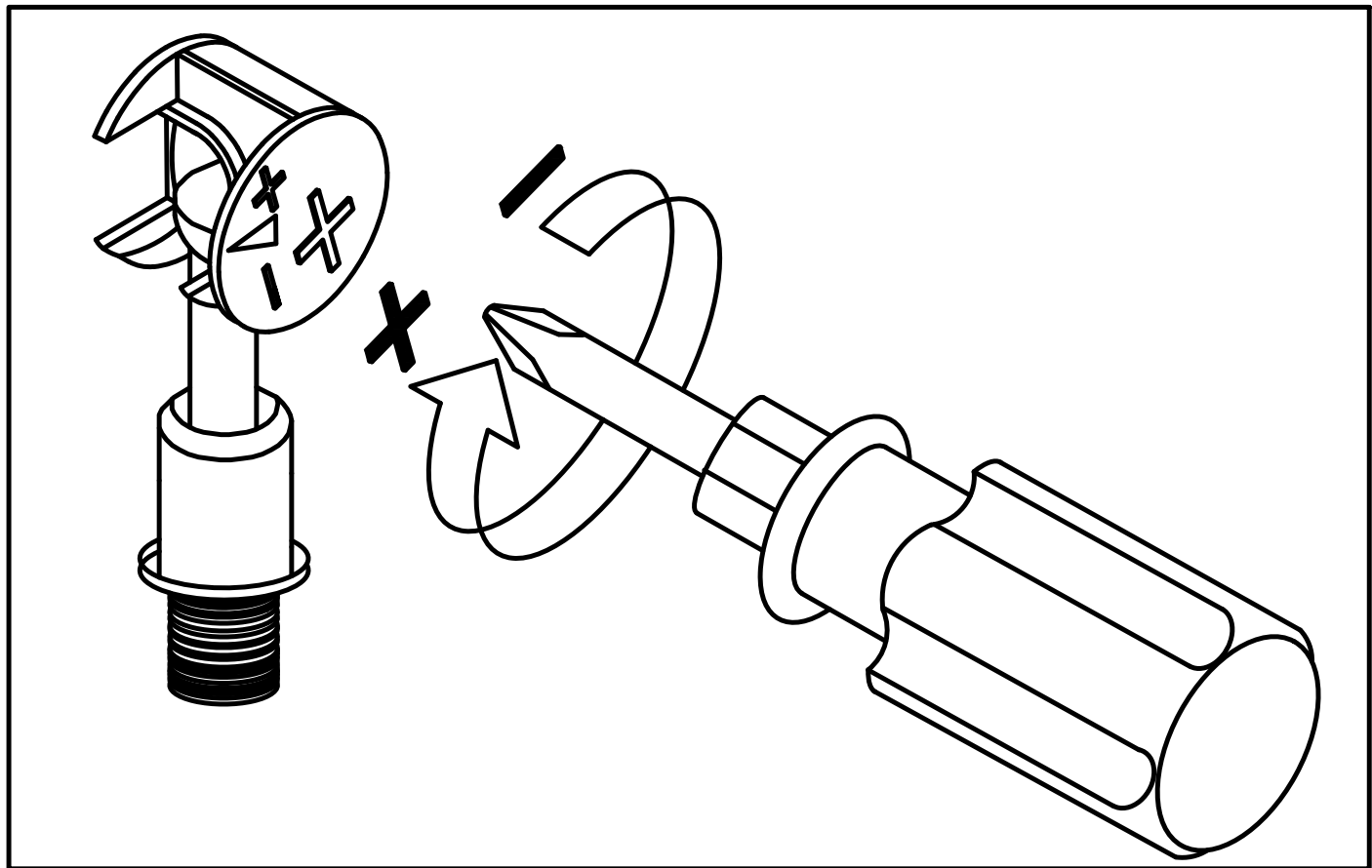
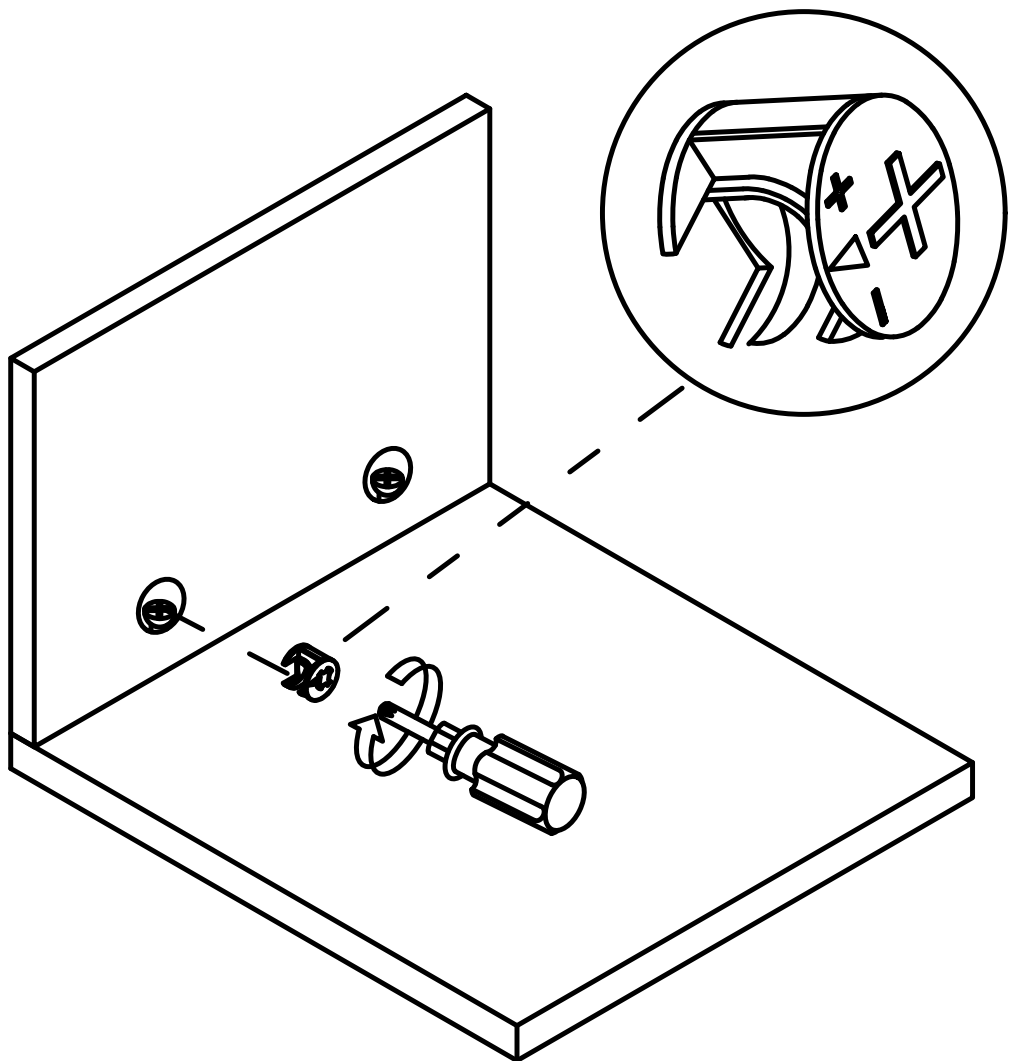
Step1



Step2



Step3

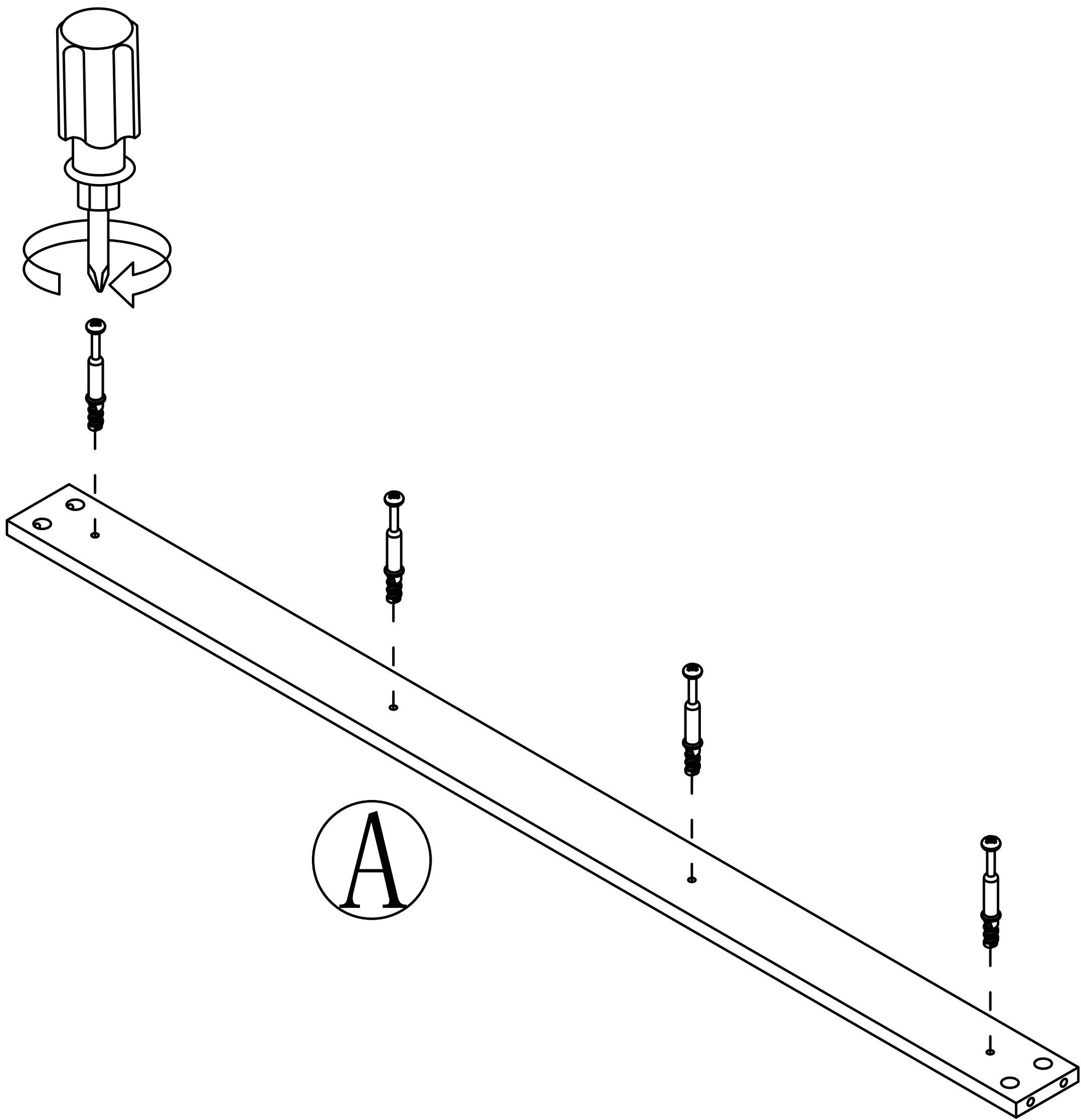


Use a screwdriver to lock in the direction of the "+" sign

Disassemble along the direction of "-" sign

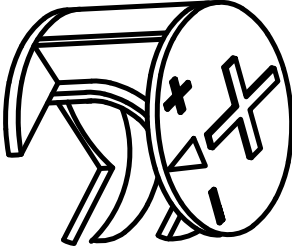
Step 1

①
x4

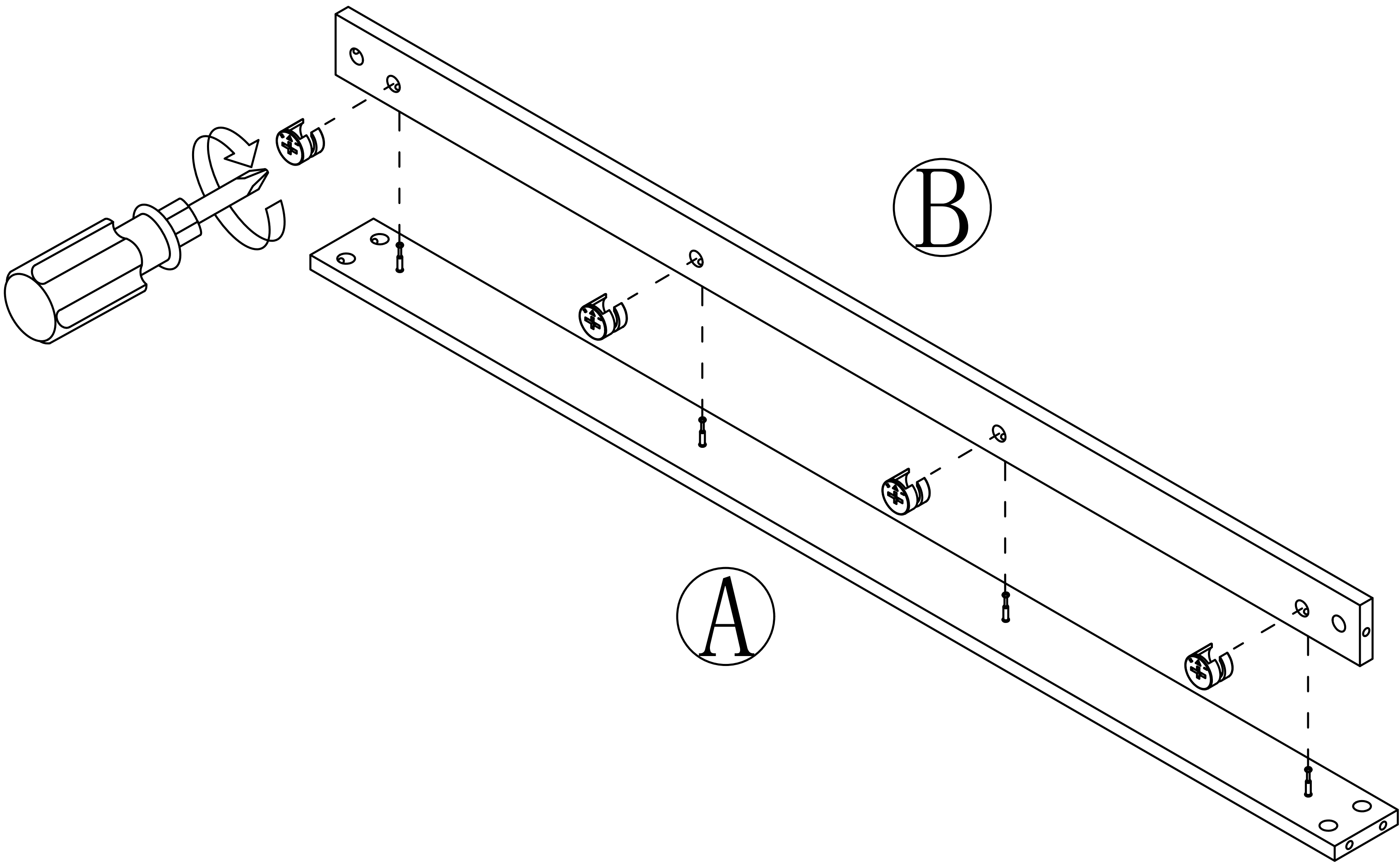


Step 2

2

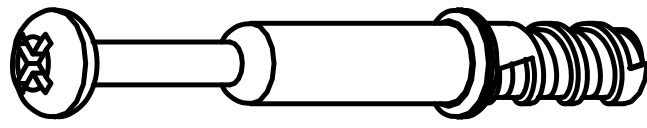


x4

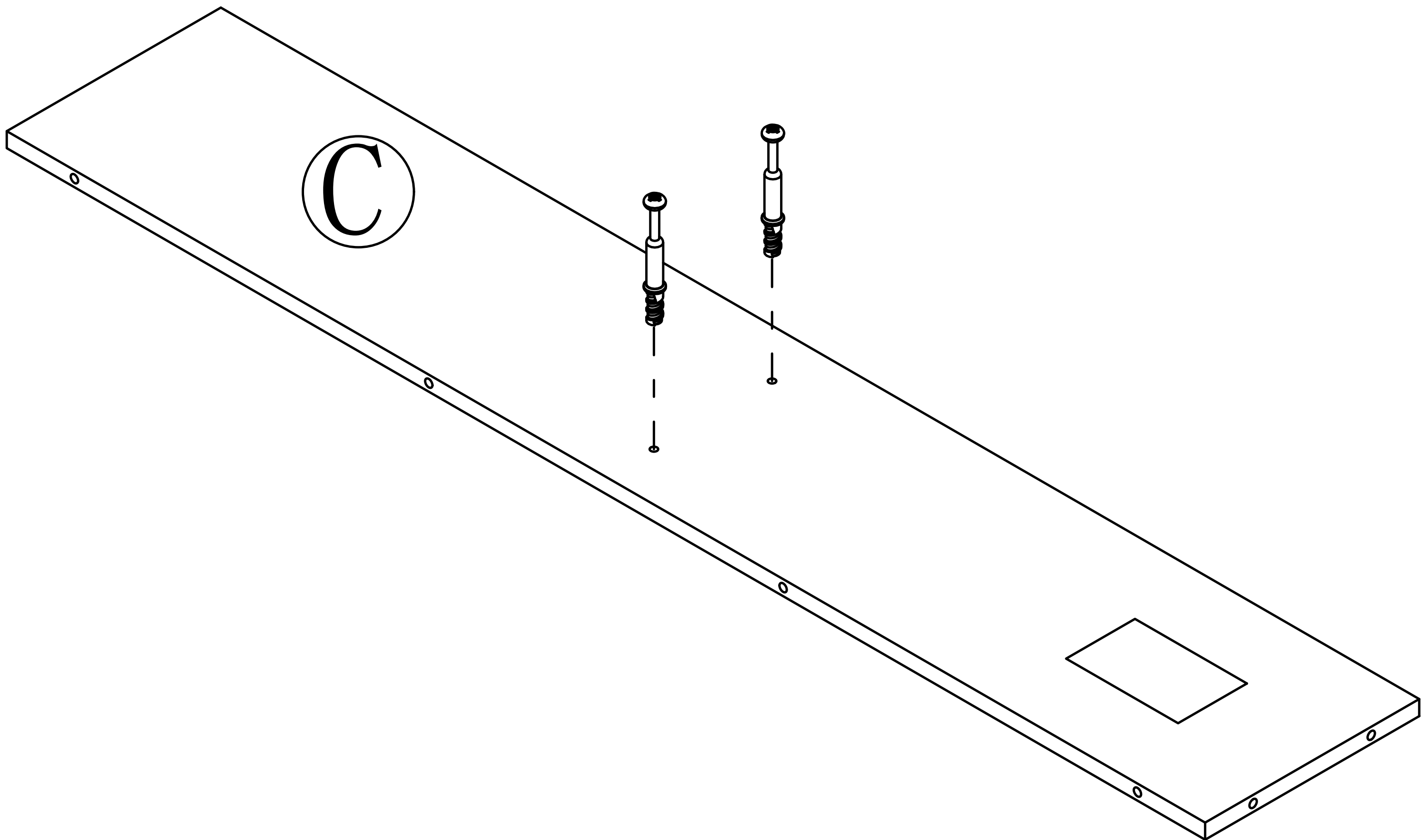


Step 3

1

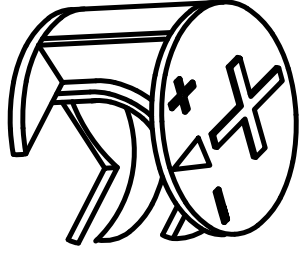


x2

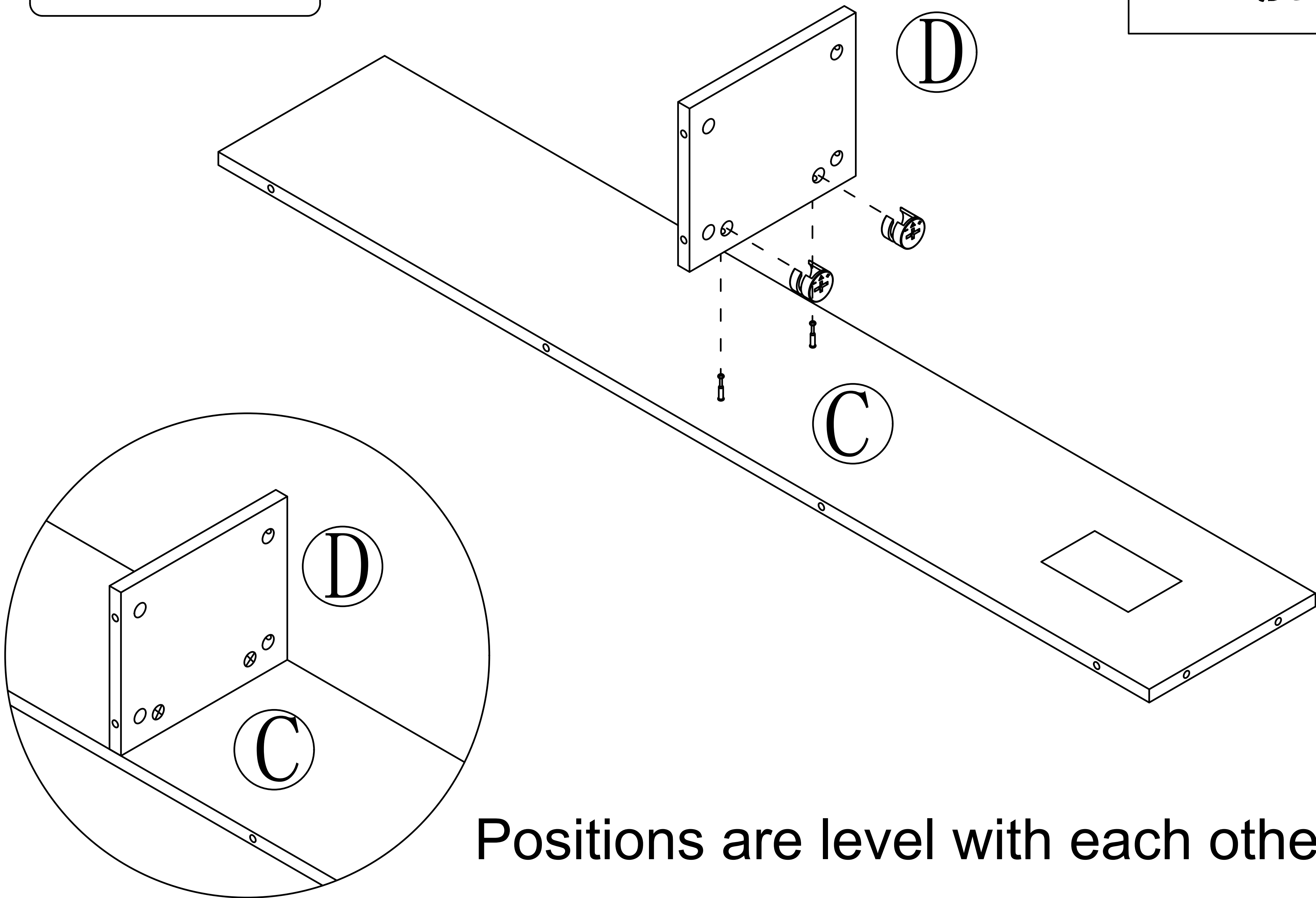


Step 4

2



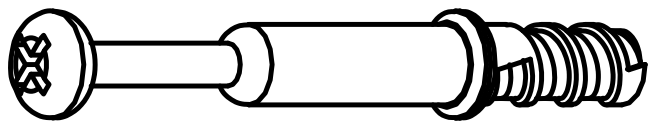
x2



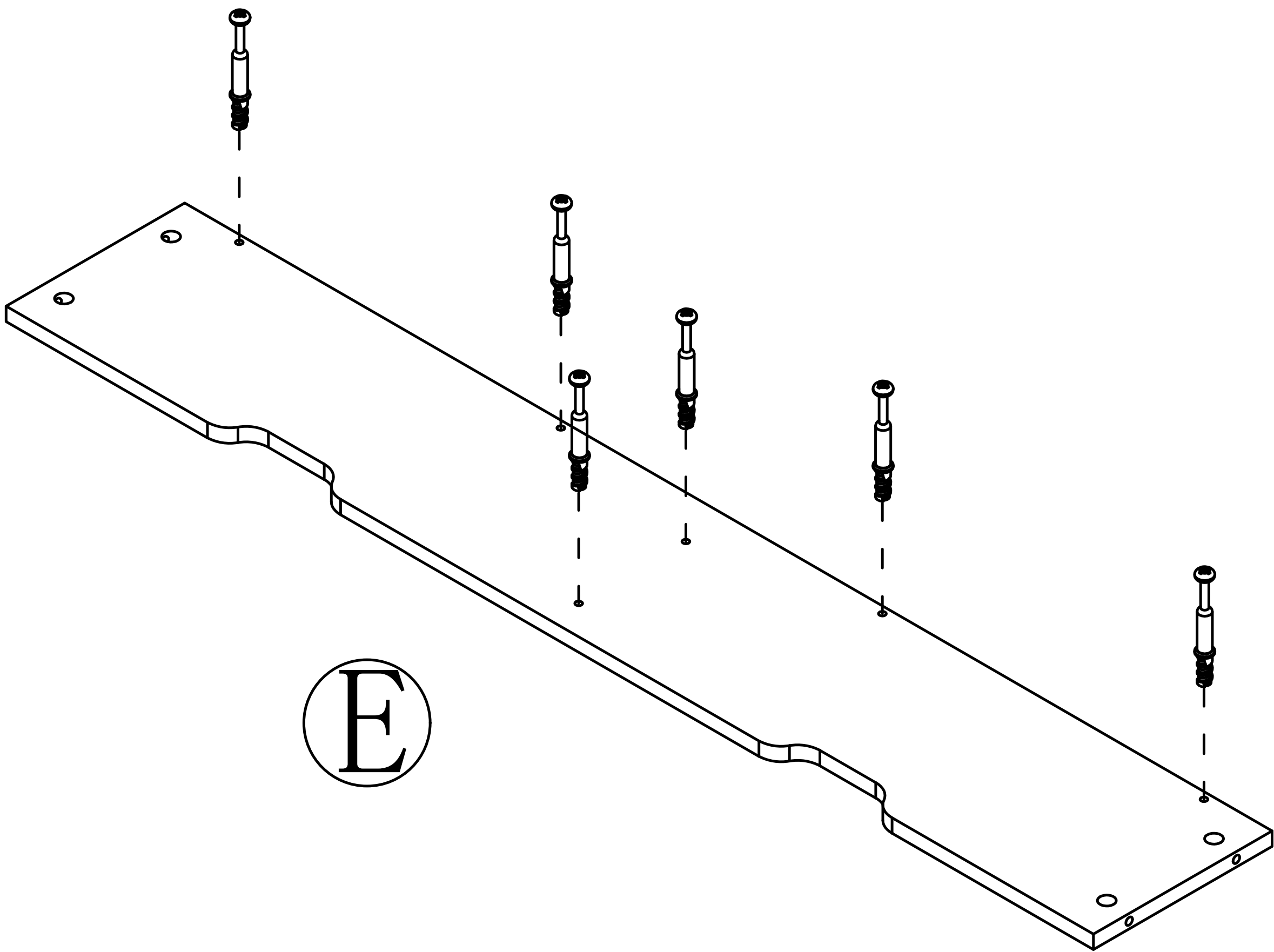
Positions are level with each other.

Step 5

1

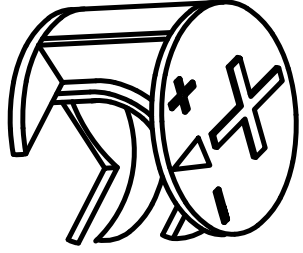


x6

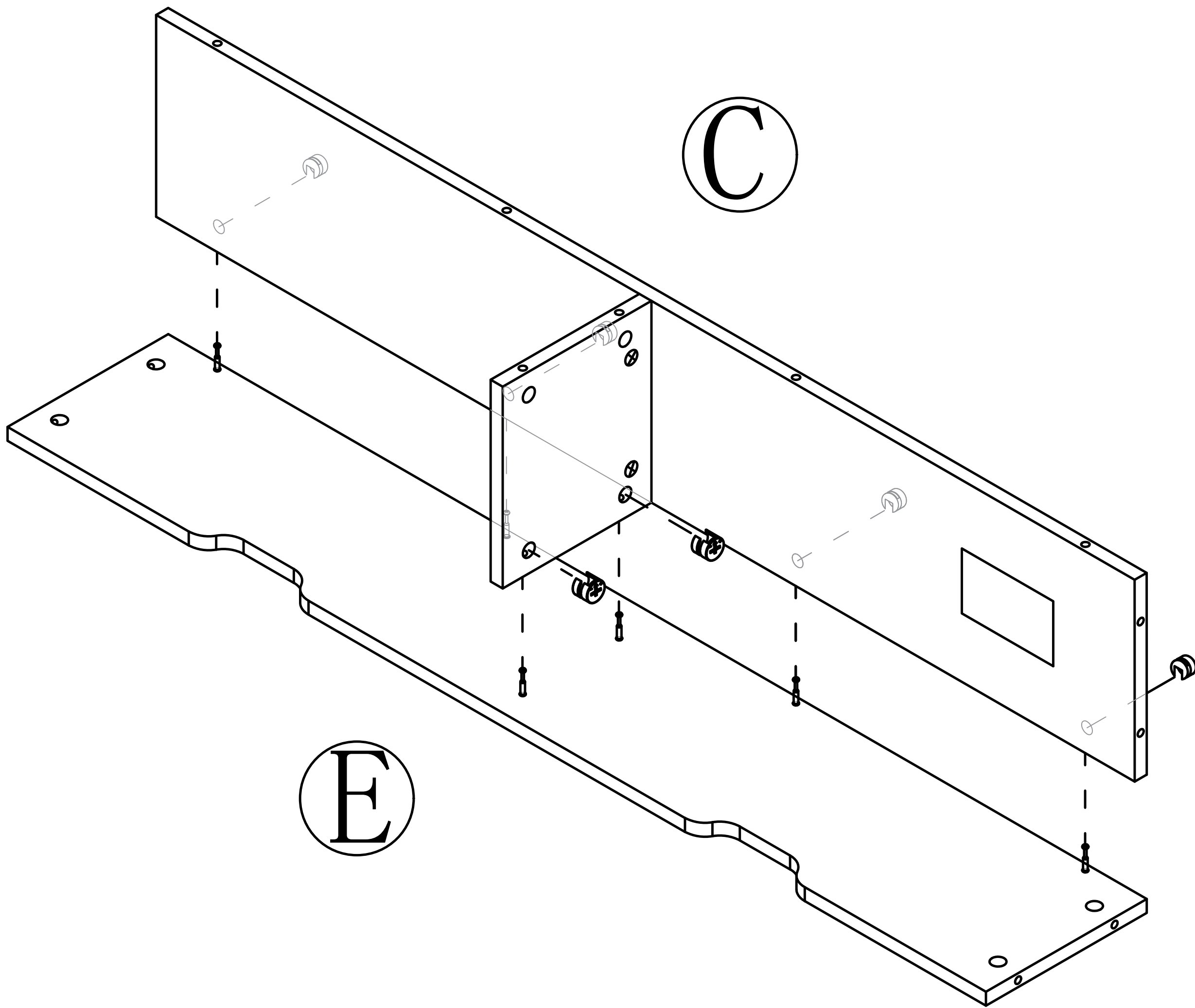


Step 6

2

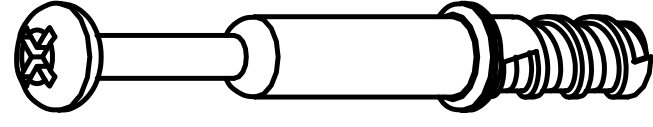


x6

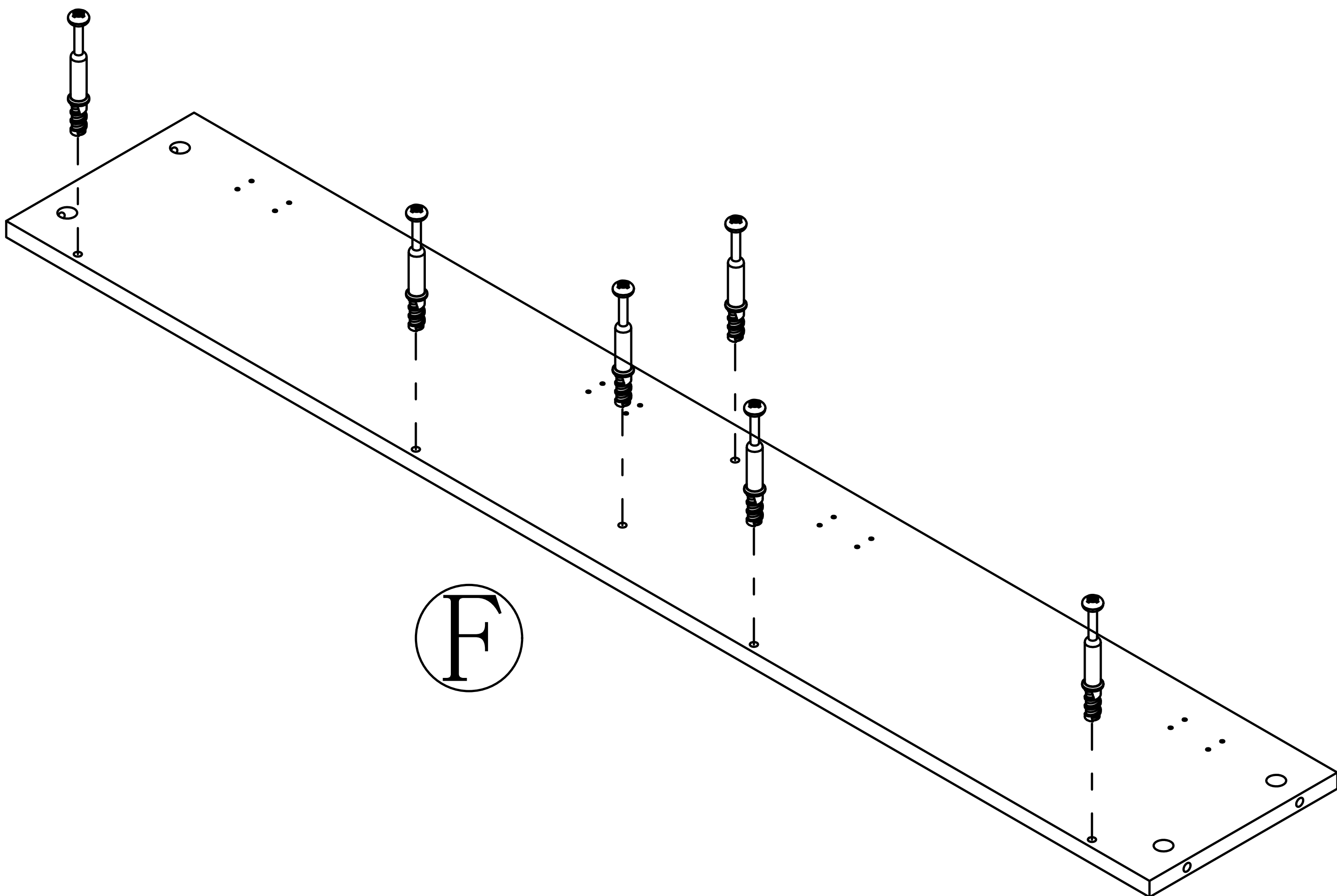


Step 7

1

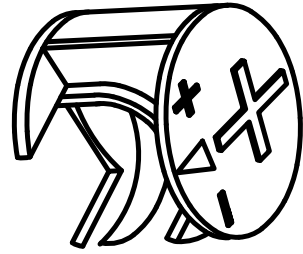


x6

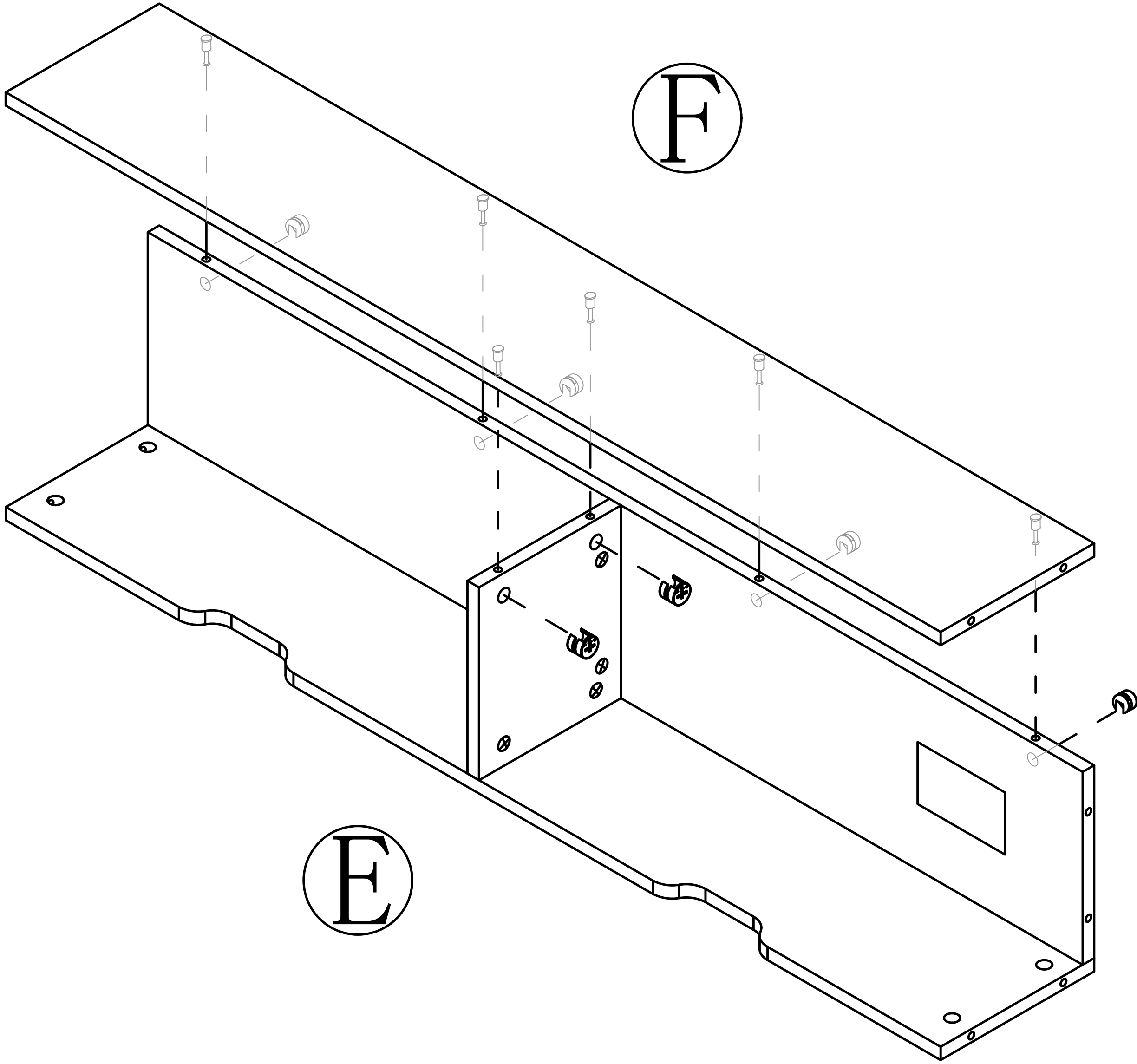


Step 8

2

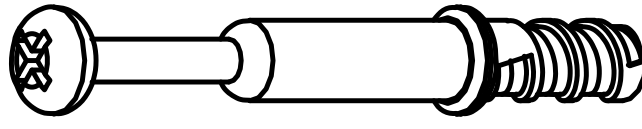


x6

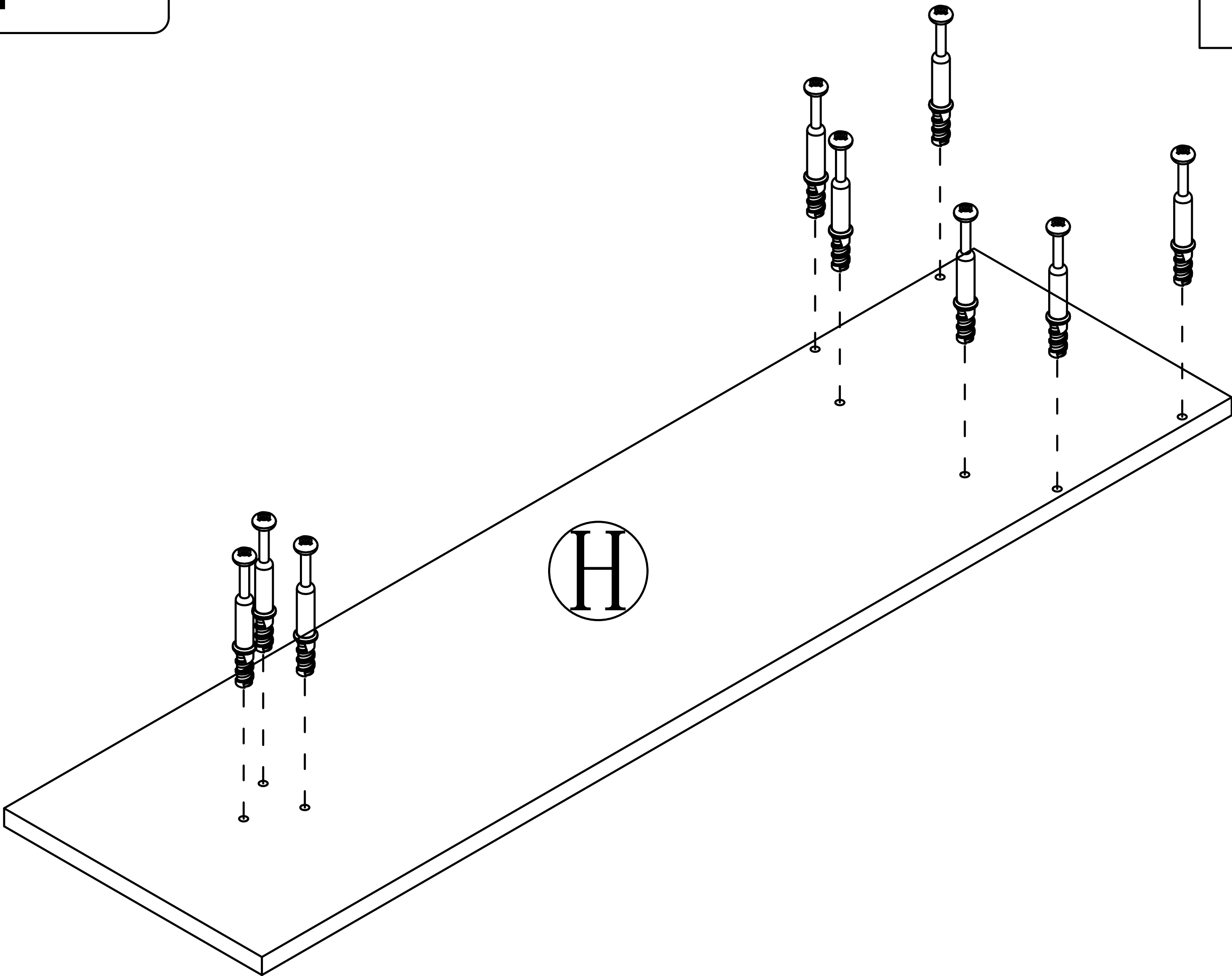


Step 9

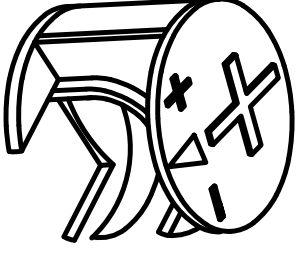
1

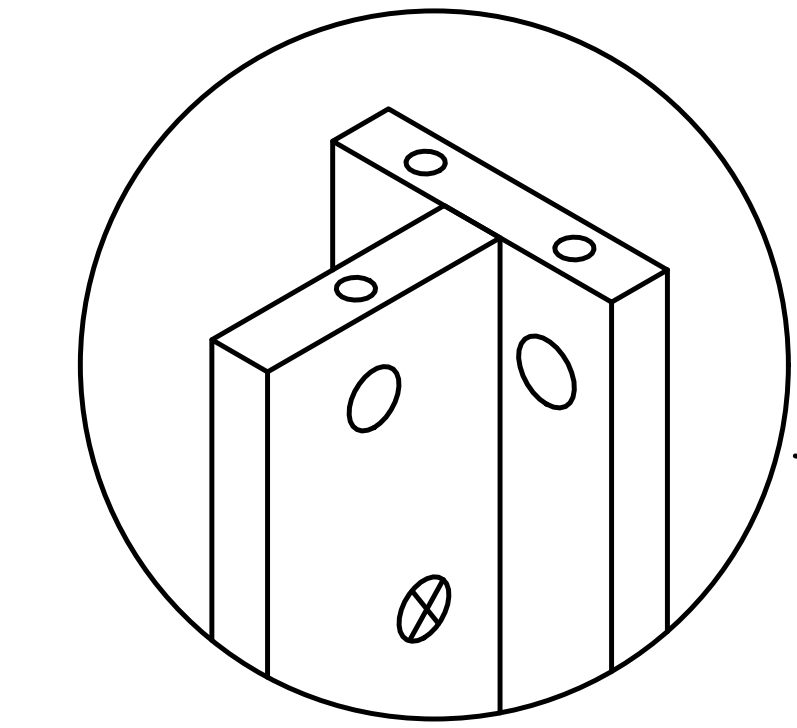


x9

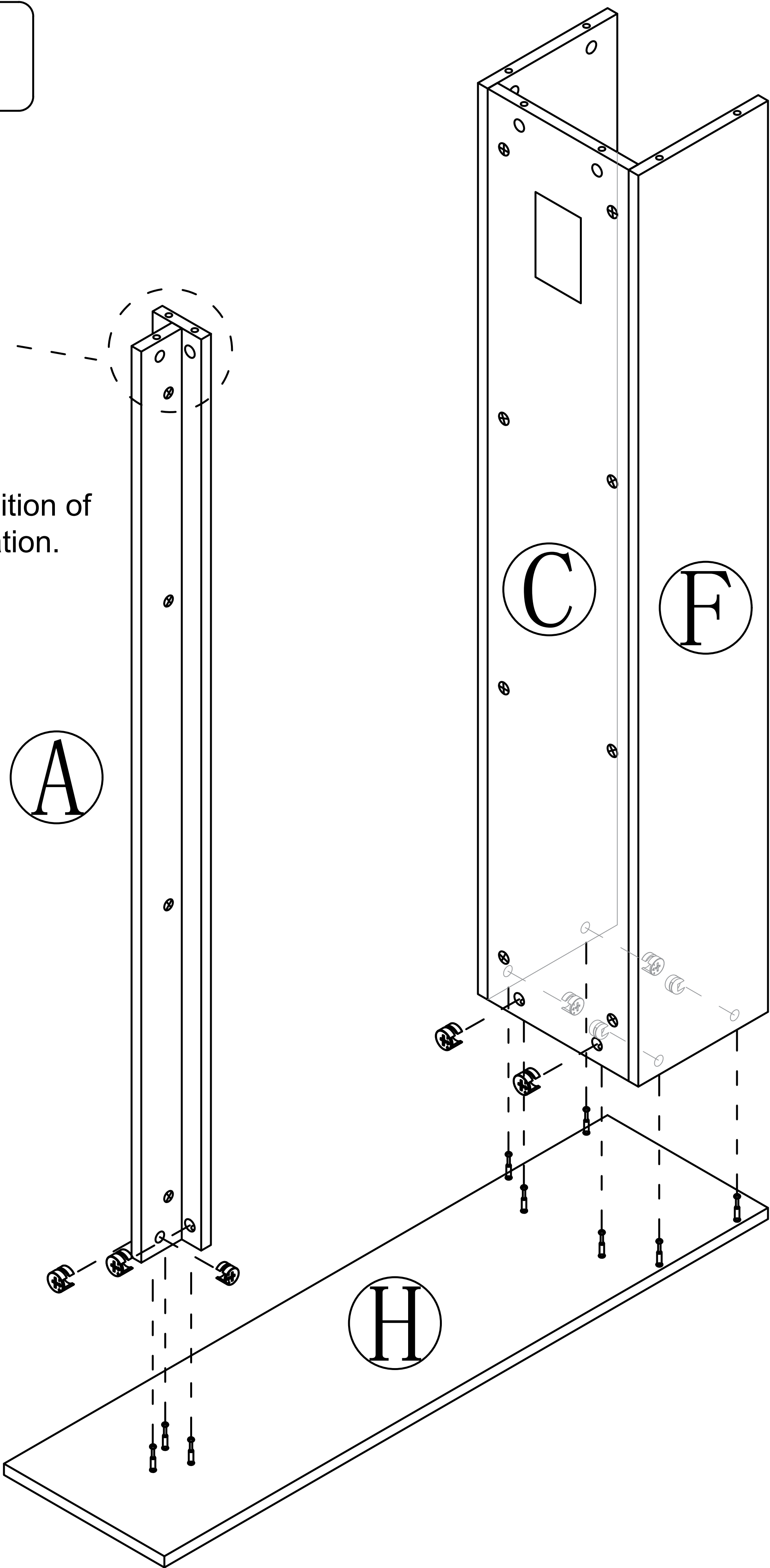


Step 10

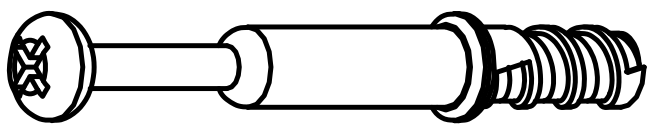
2  x9

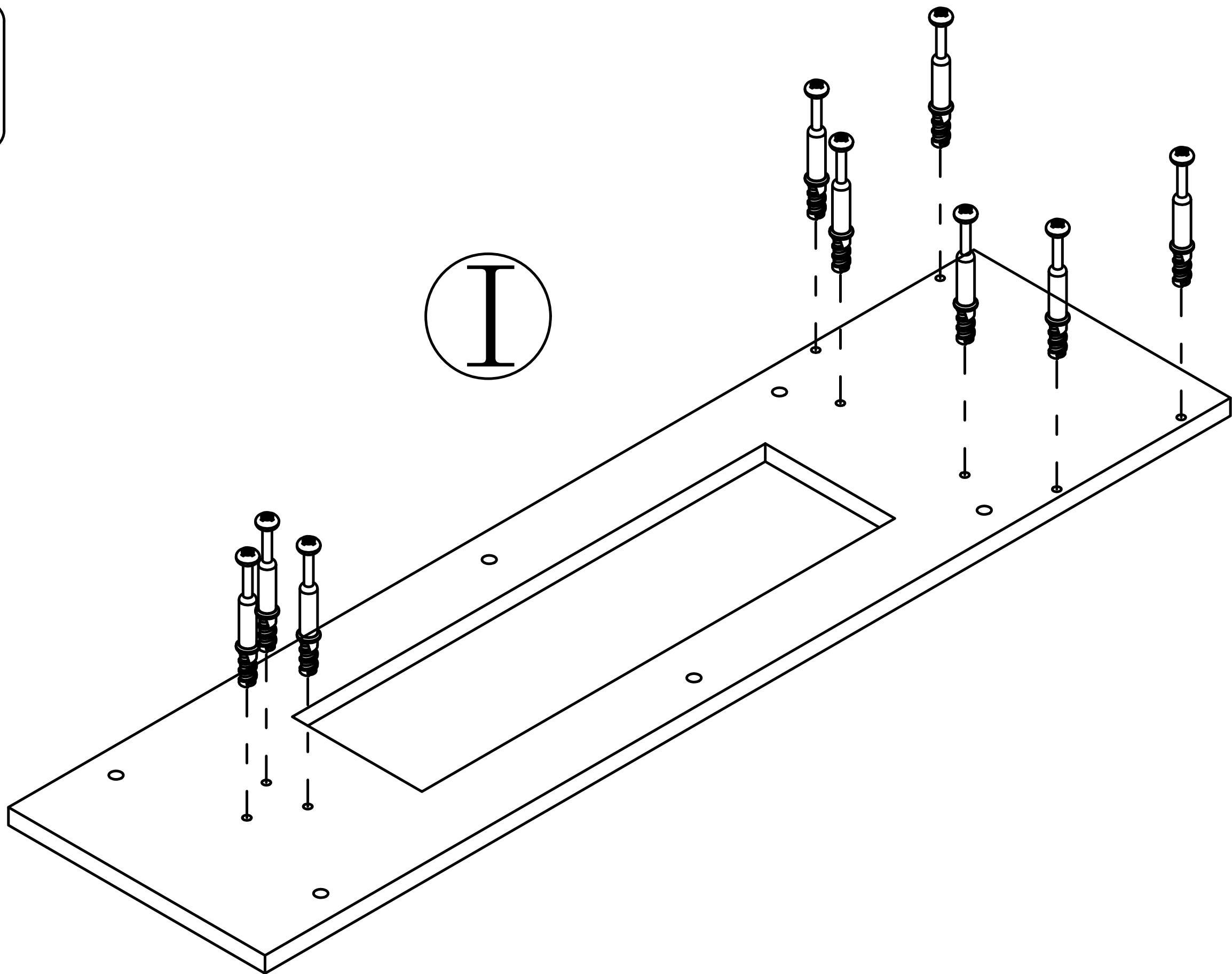


Pay attention to the position of the holes during installation.



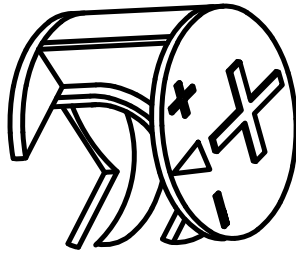
Step 11

1  x9

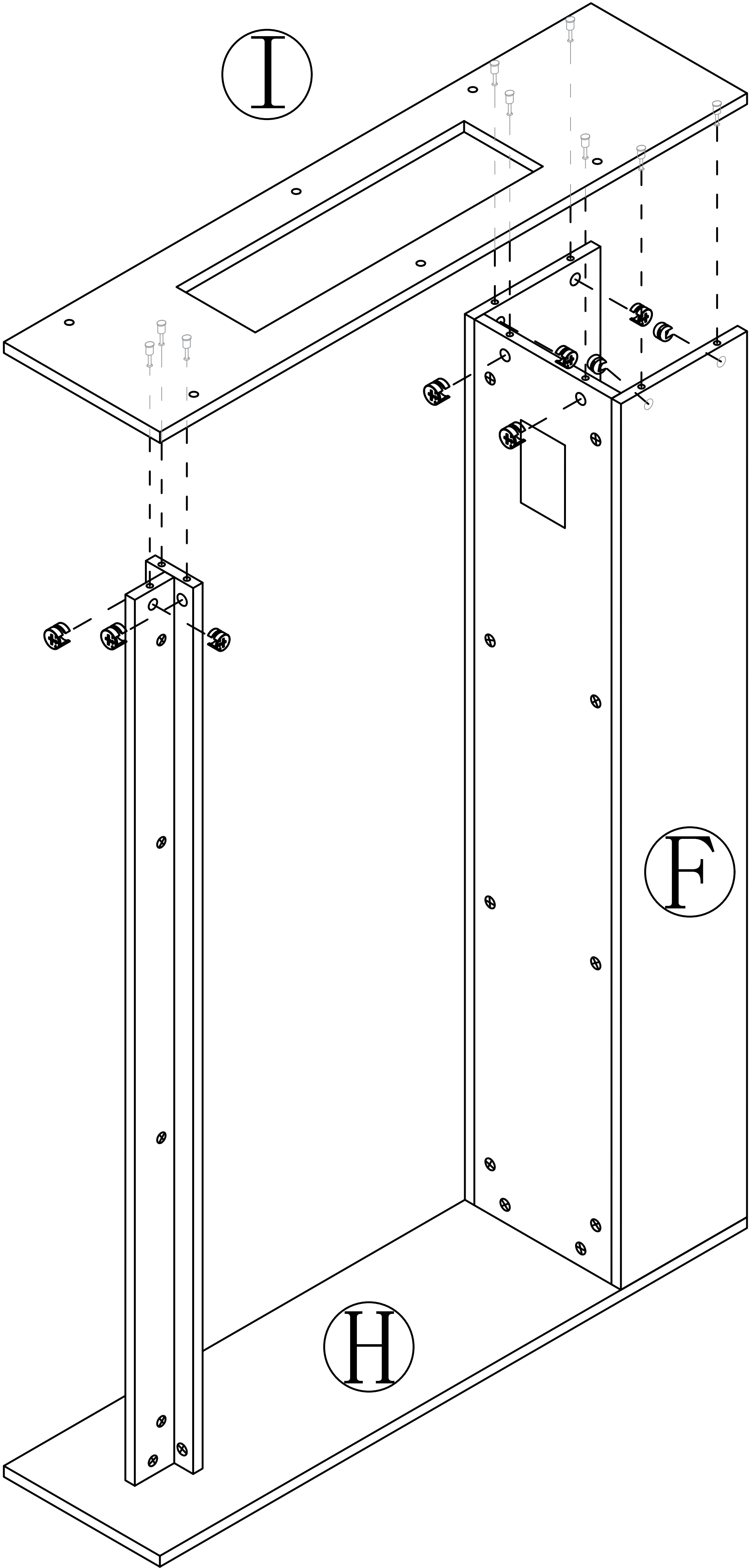


Step 12

2

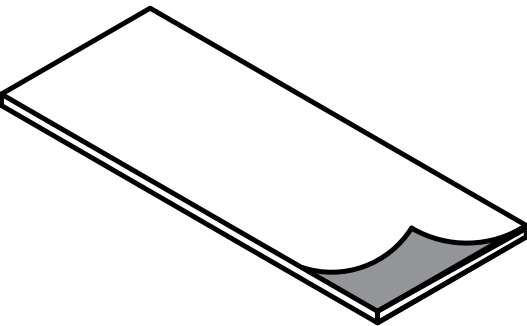


x9



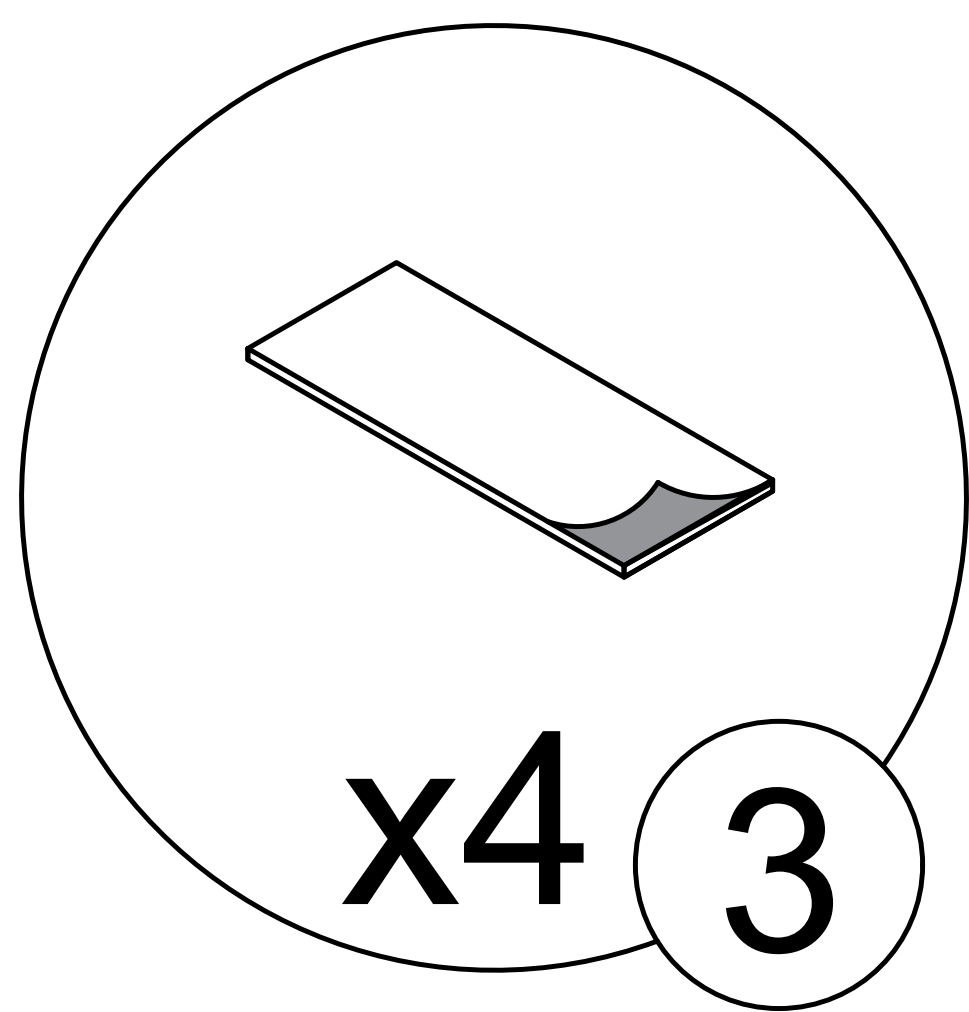
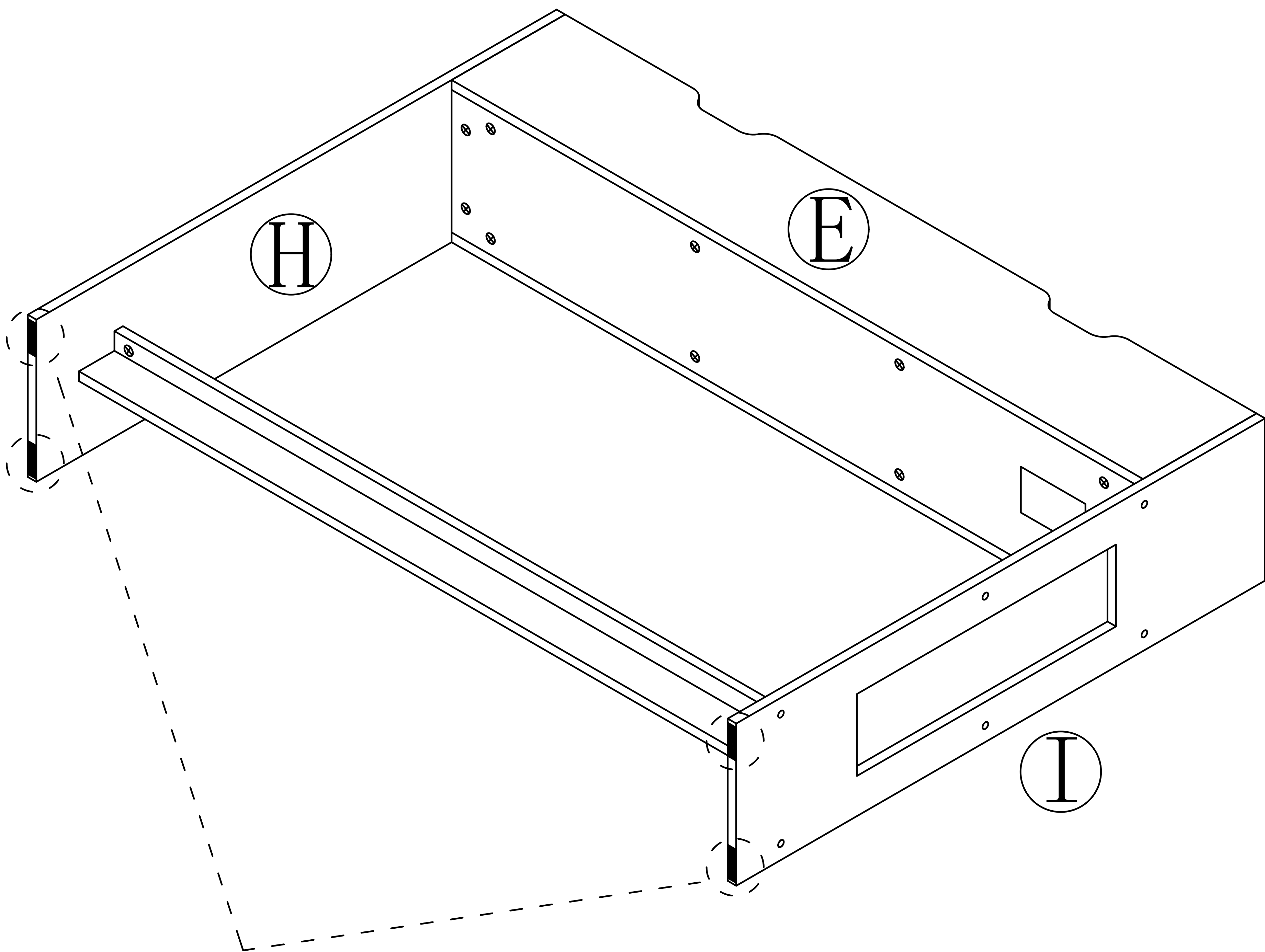
Step 13

3

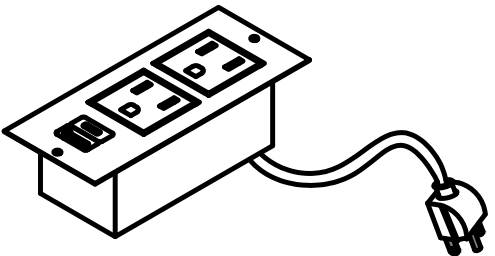
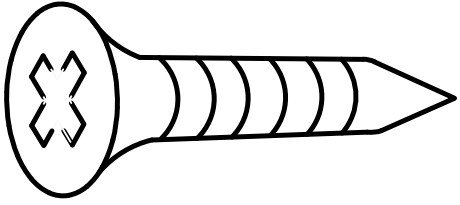


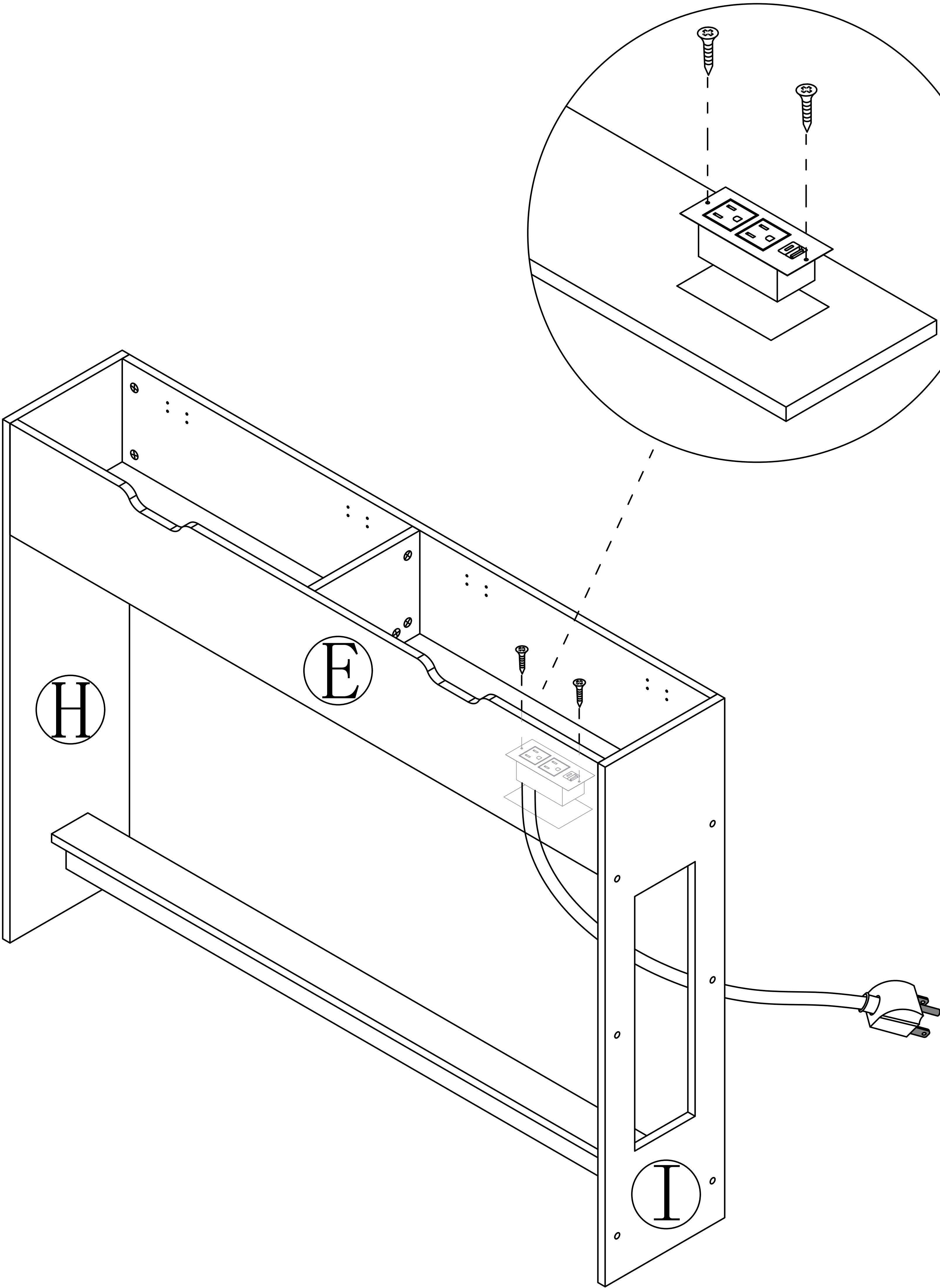
x4

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



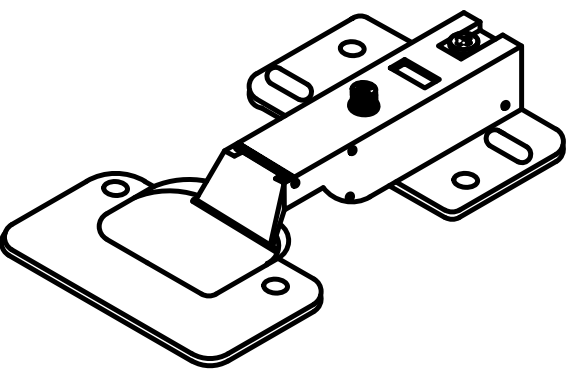
Step 14

- ④
-  x1
-  x2

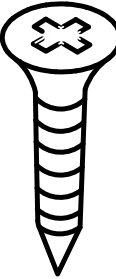


Step 15

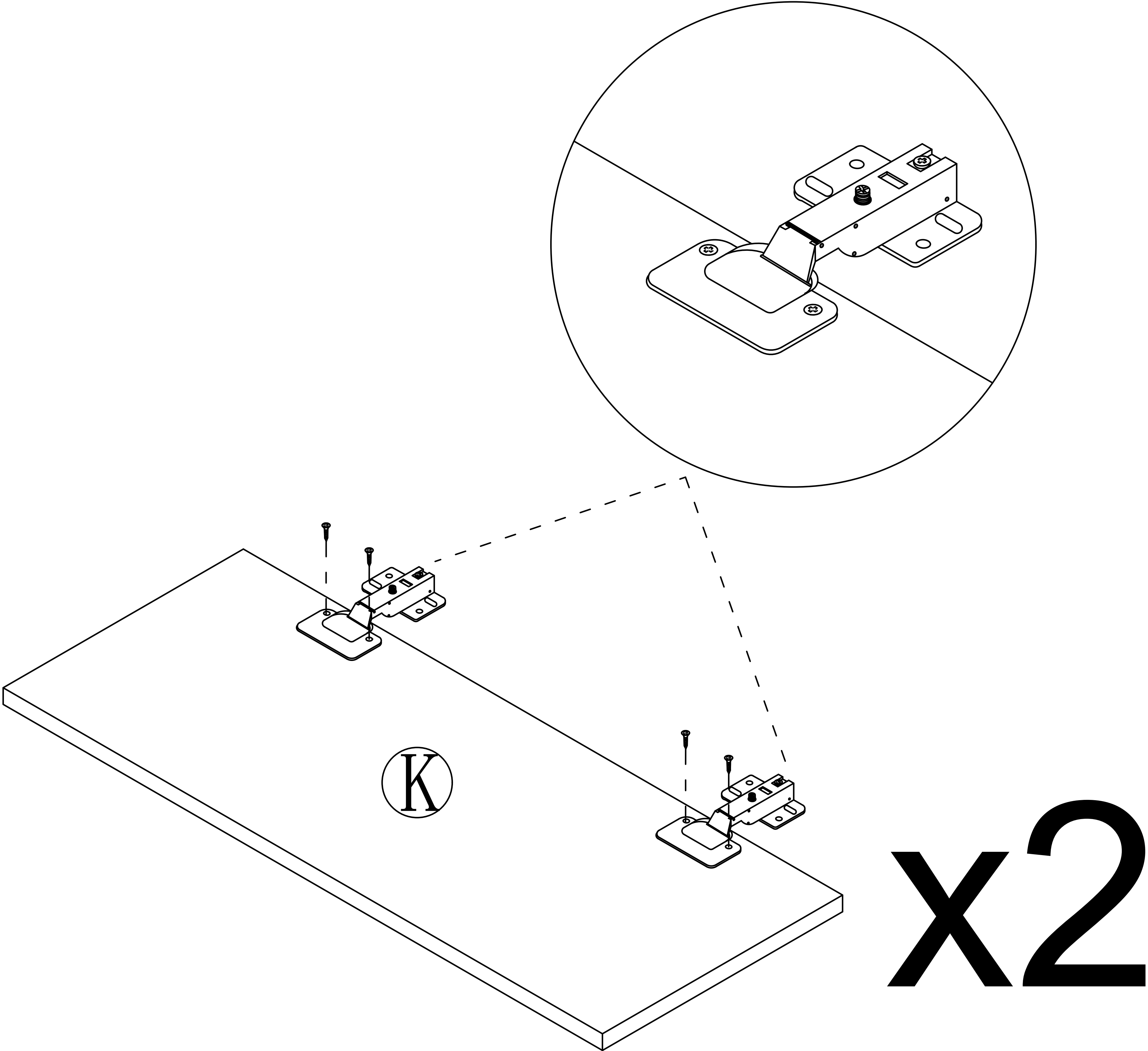
5



x4

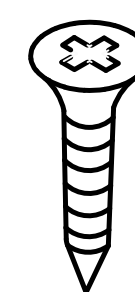


x8

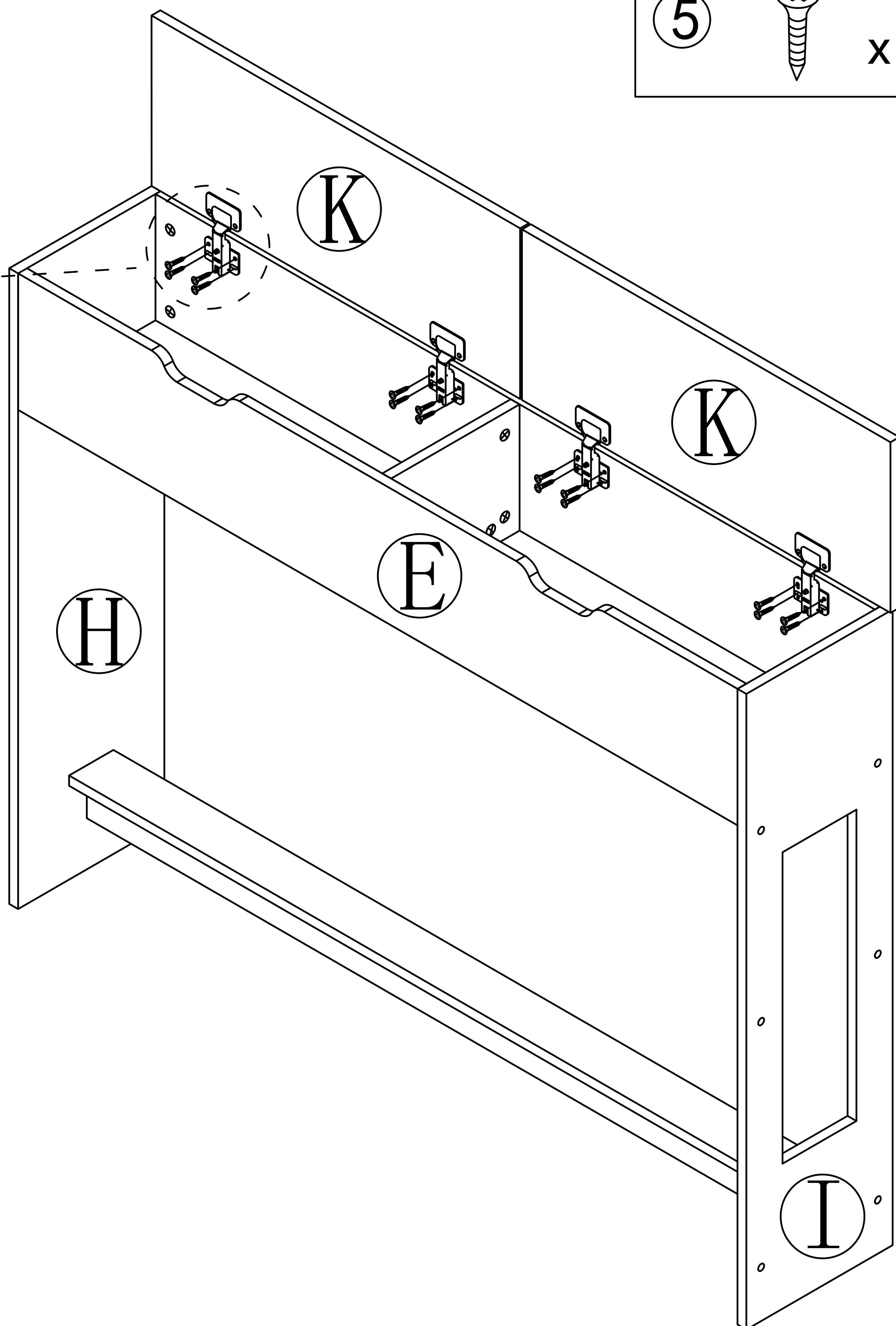
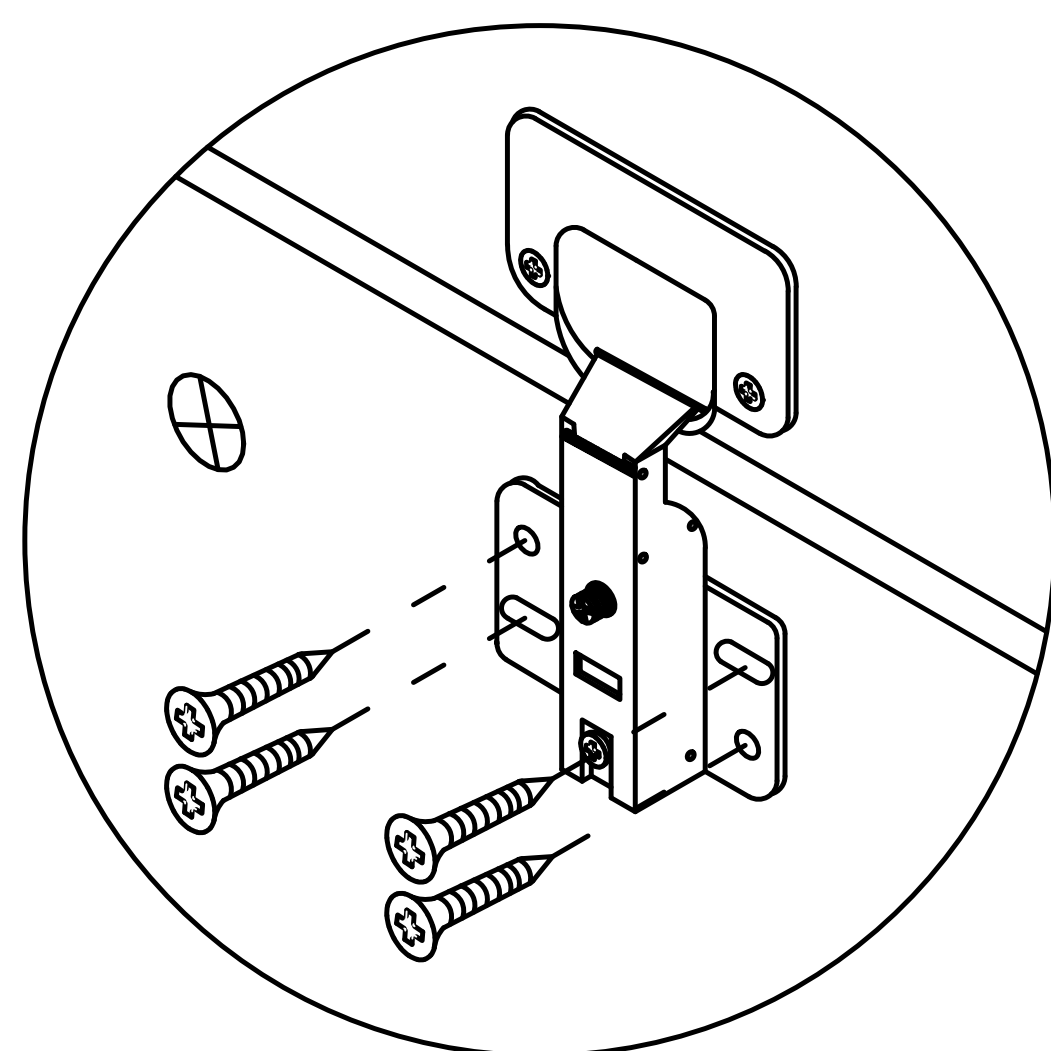


Step 16

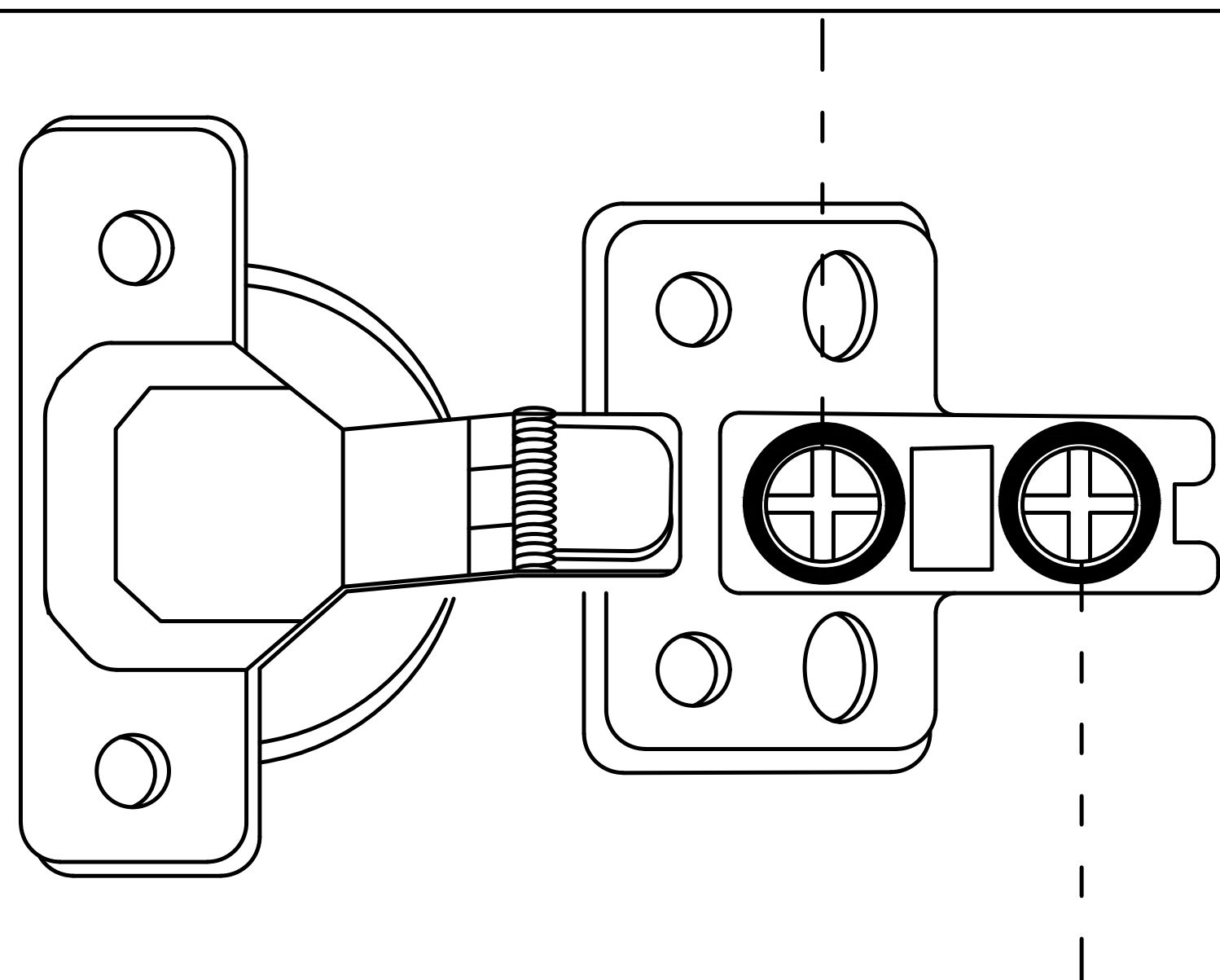
5



x16



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

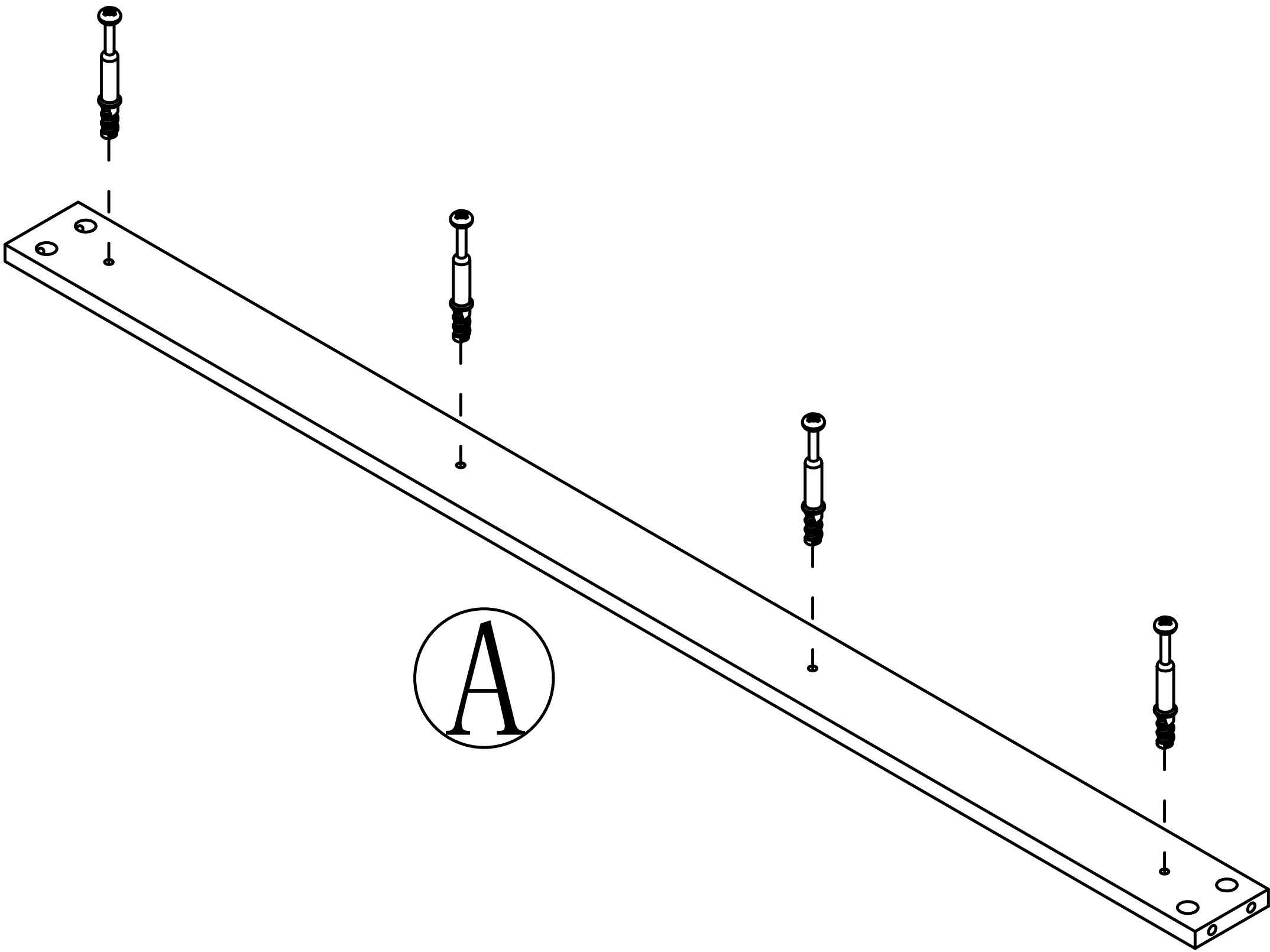


Turn this screw to adjust the panel to be flush with the side panel.

Step 17

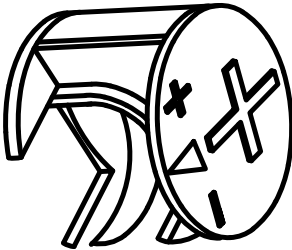
1

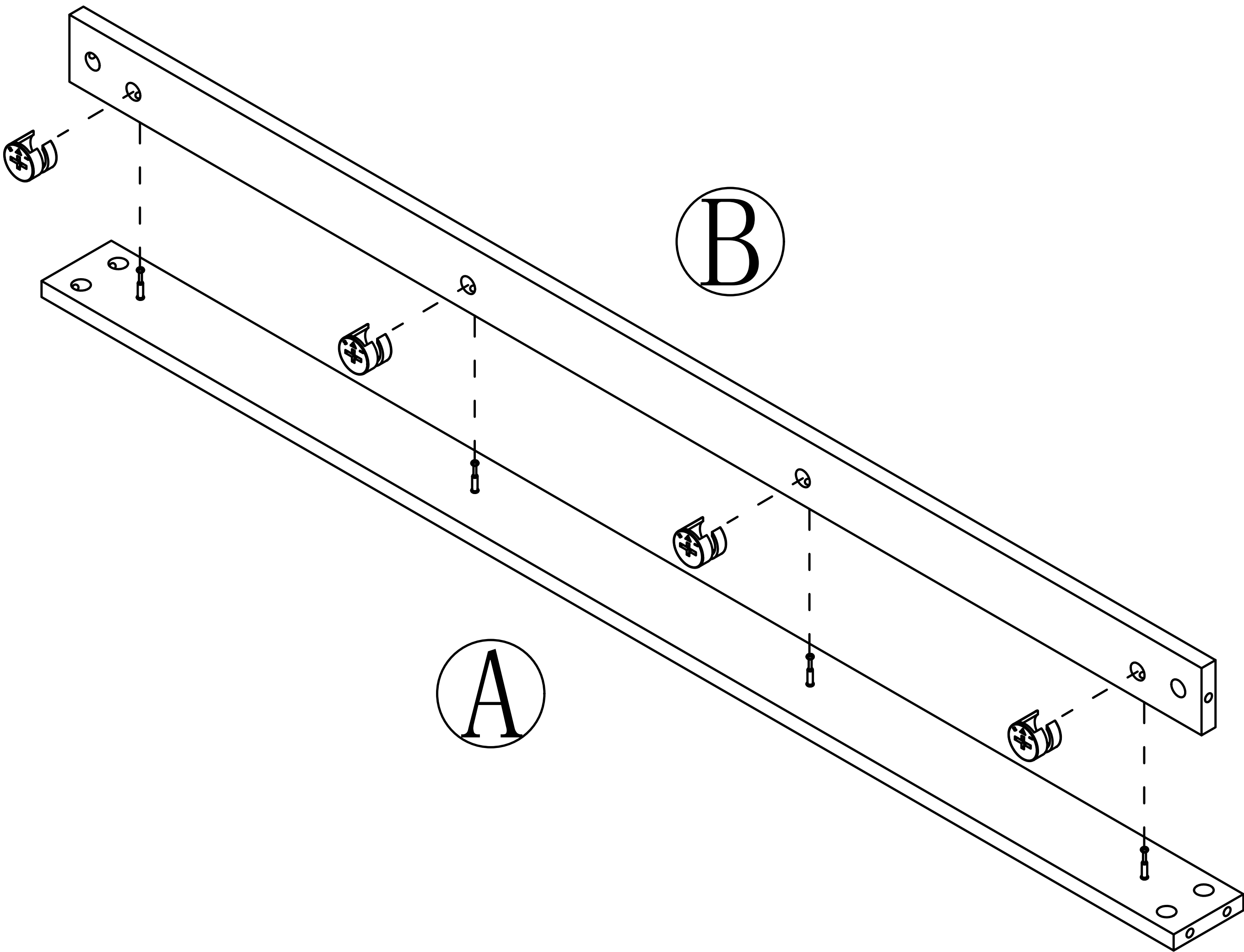
x4



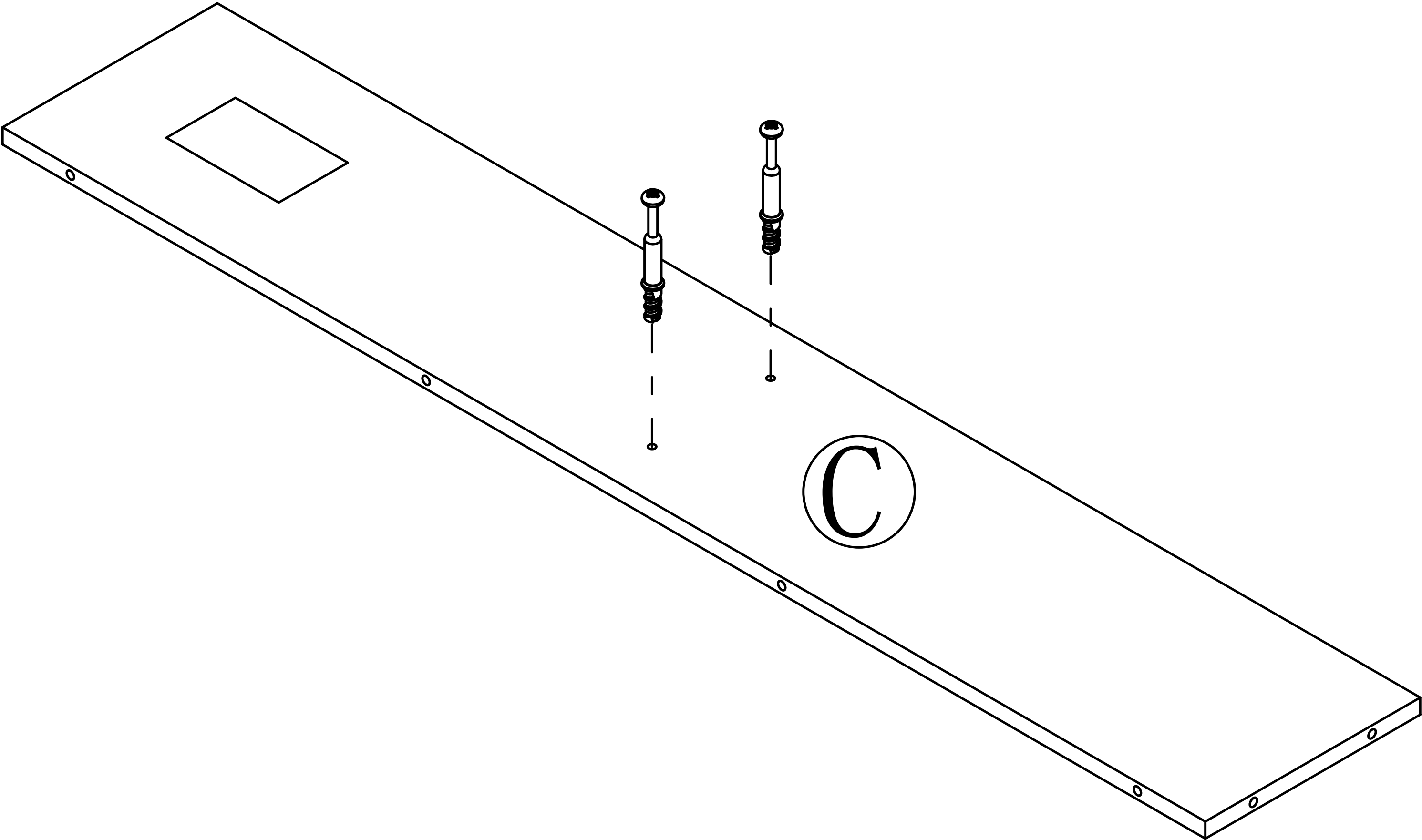
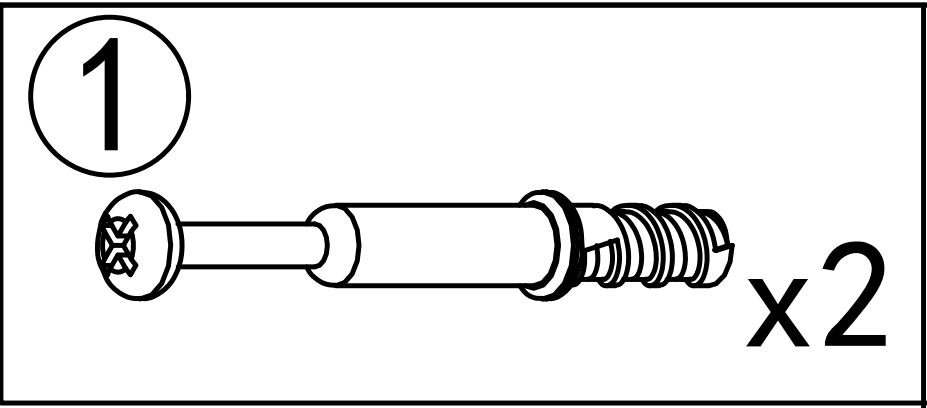
Step 18

2

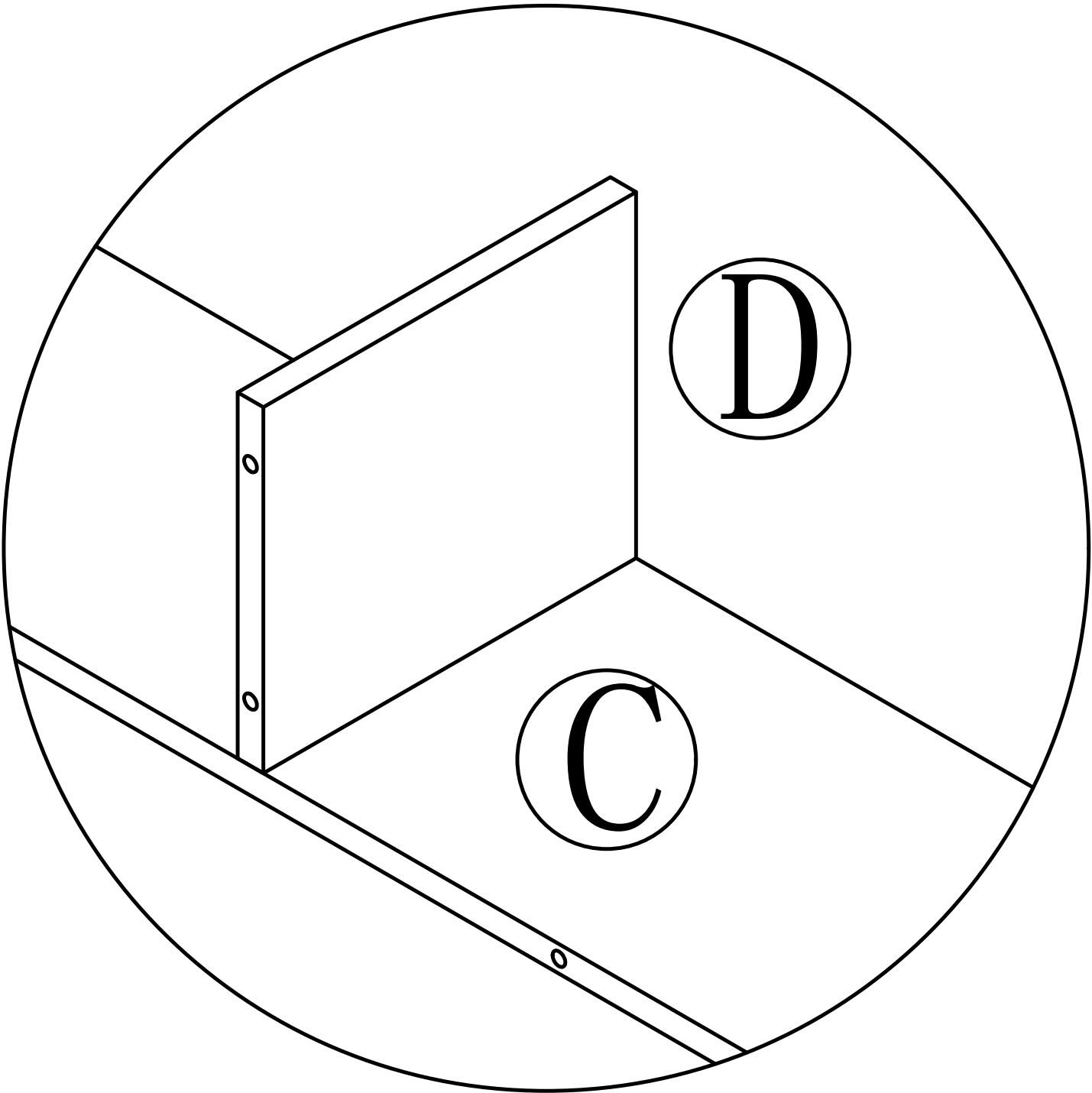
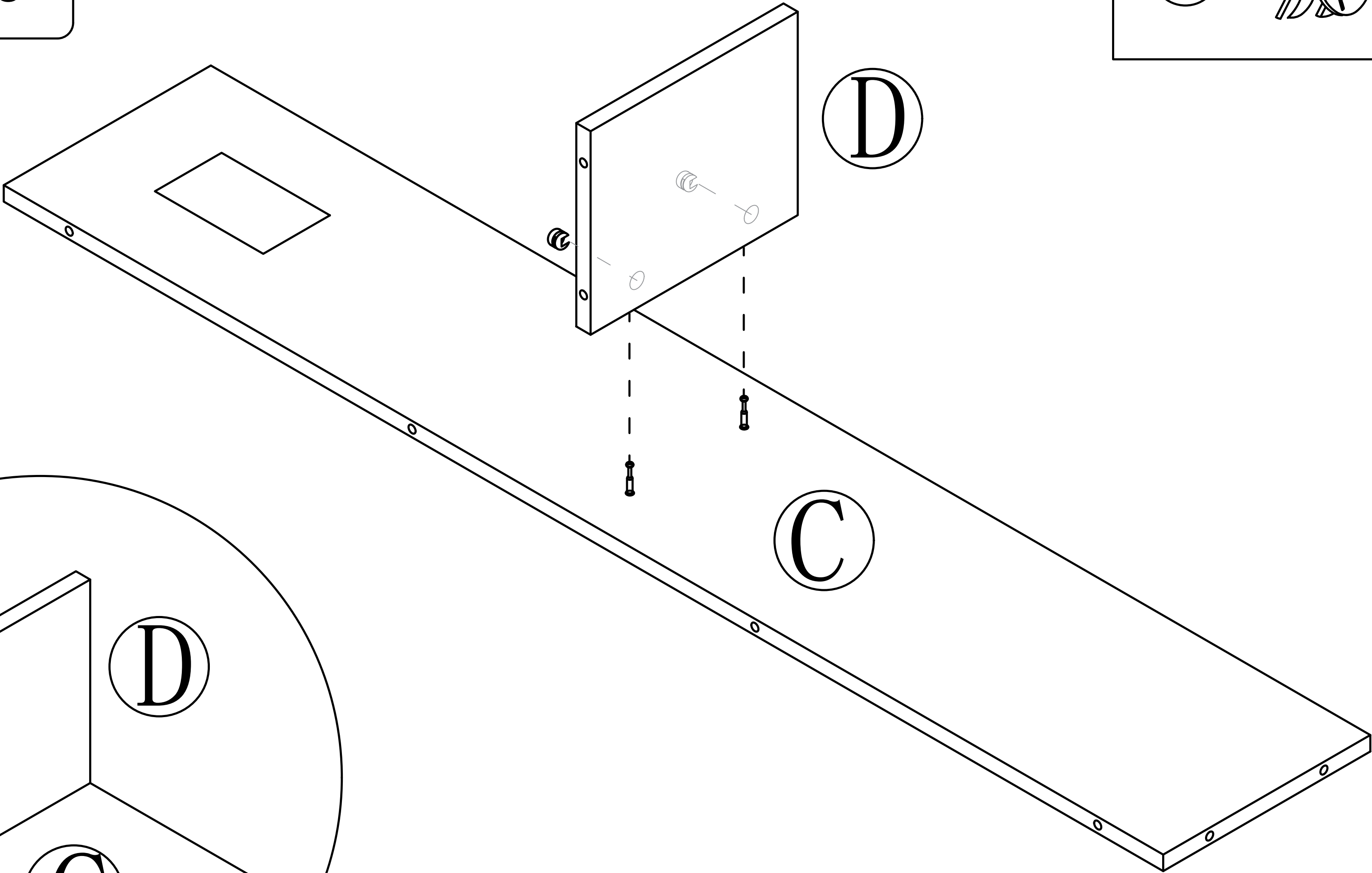
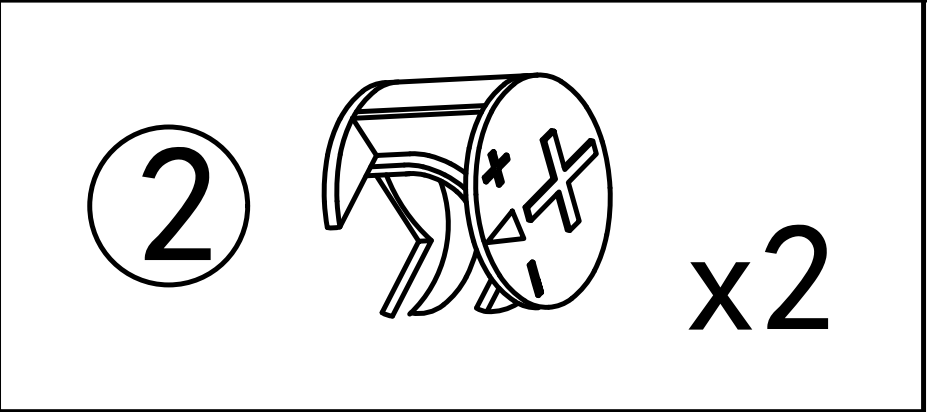
x4



Step 19

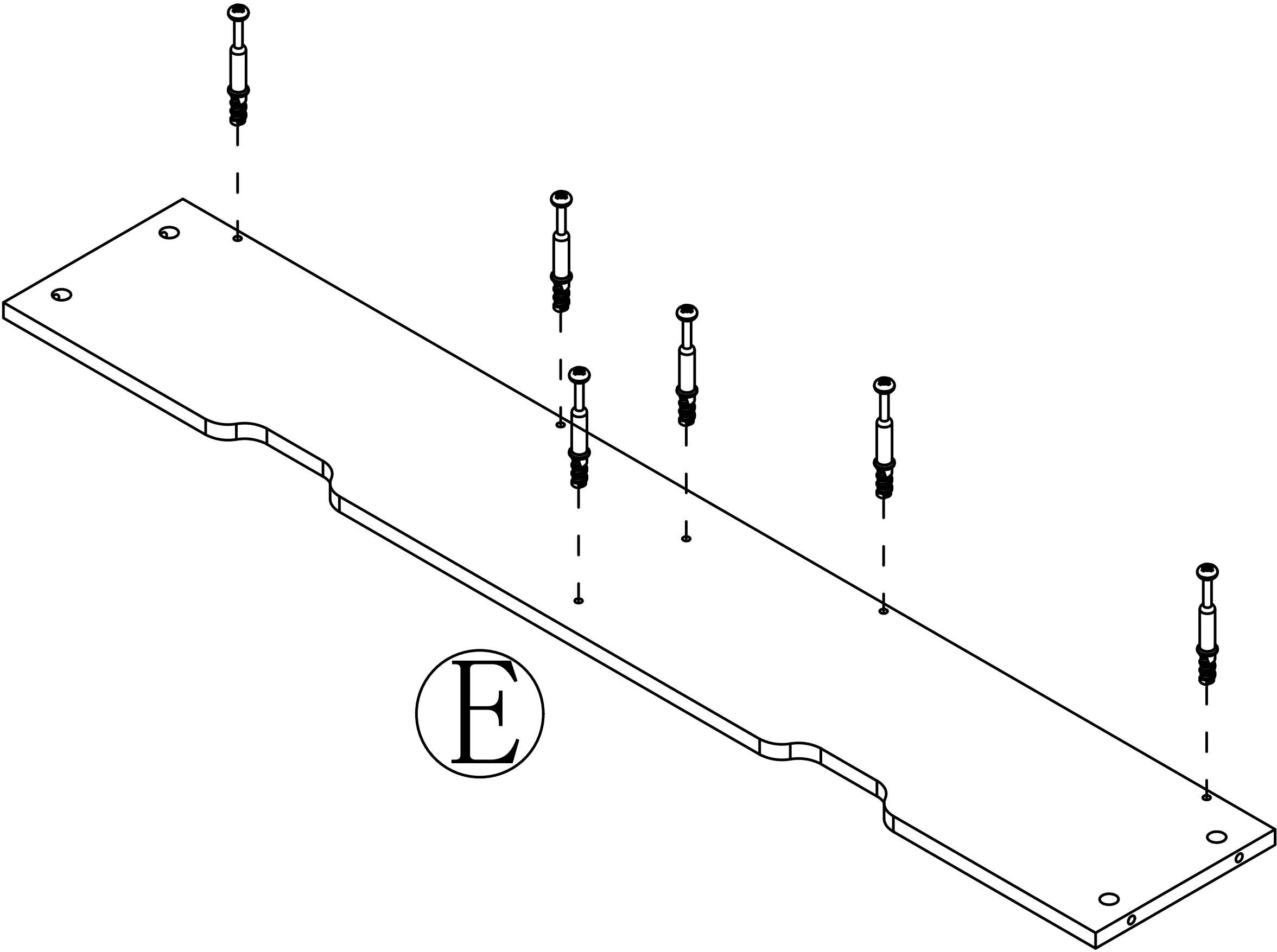
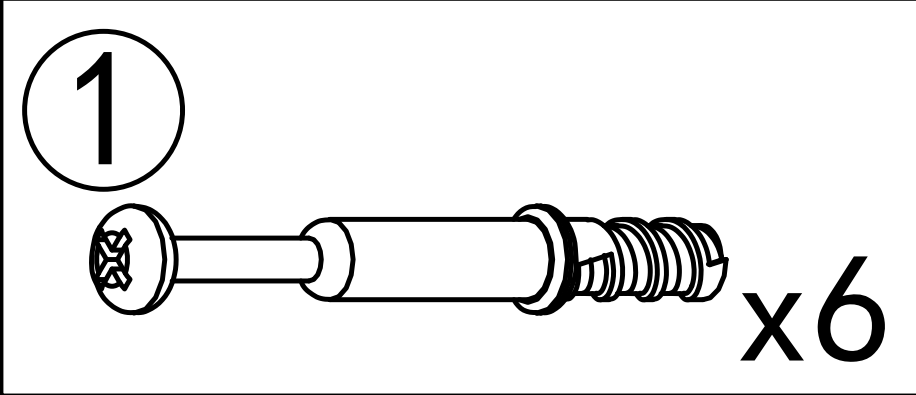


Step 20

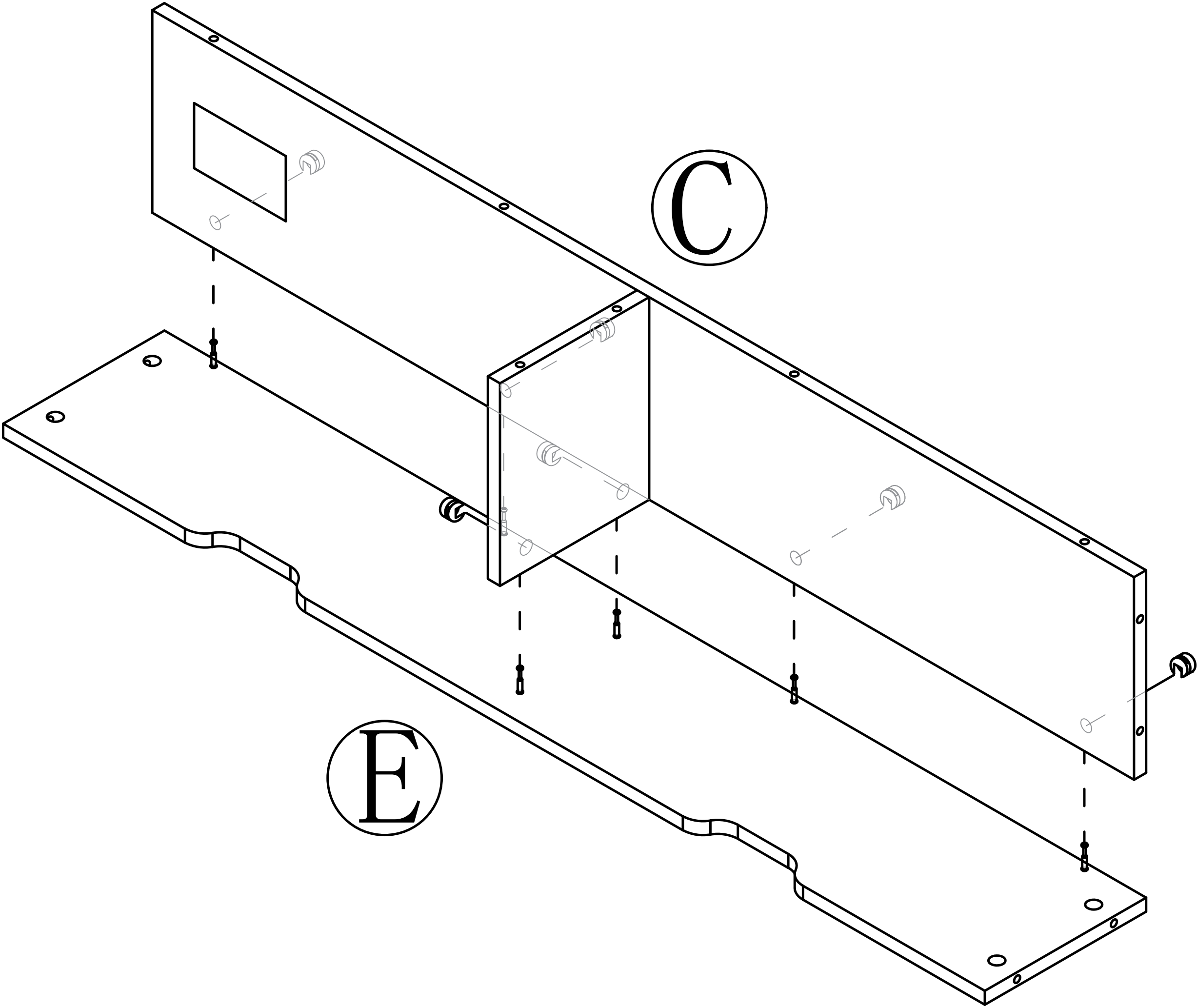
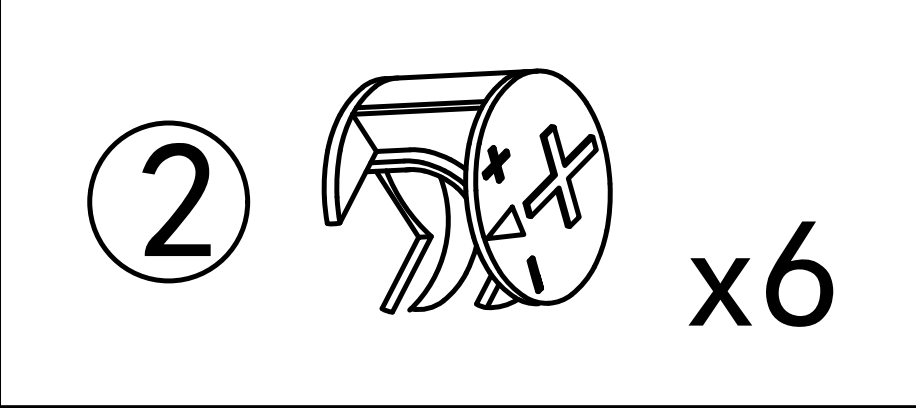


Positions are level with each other.

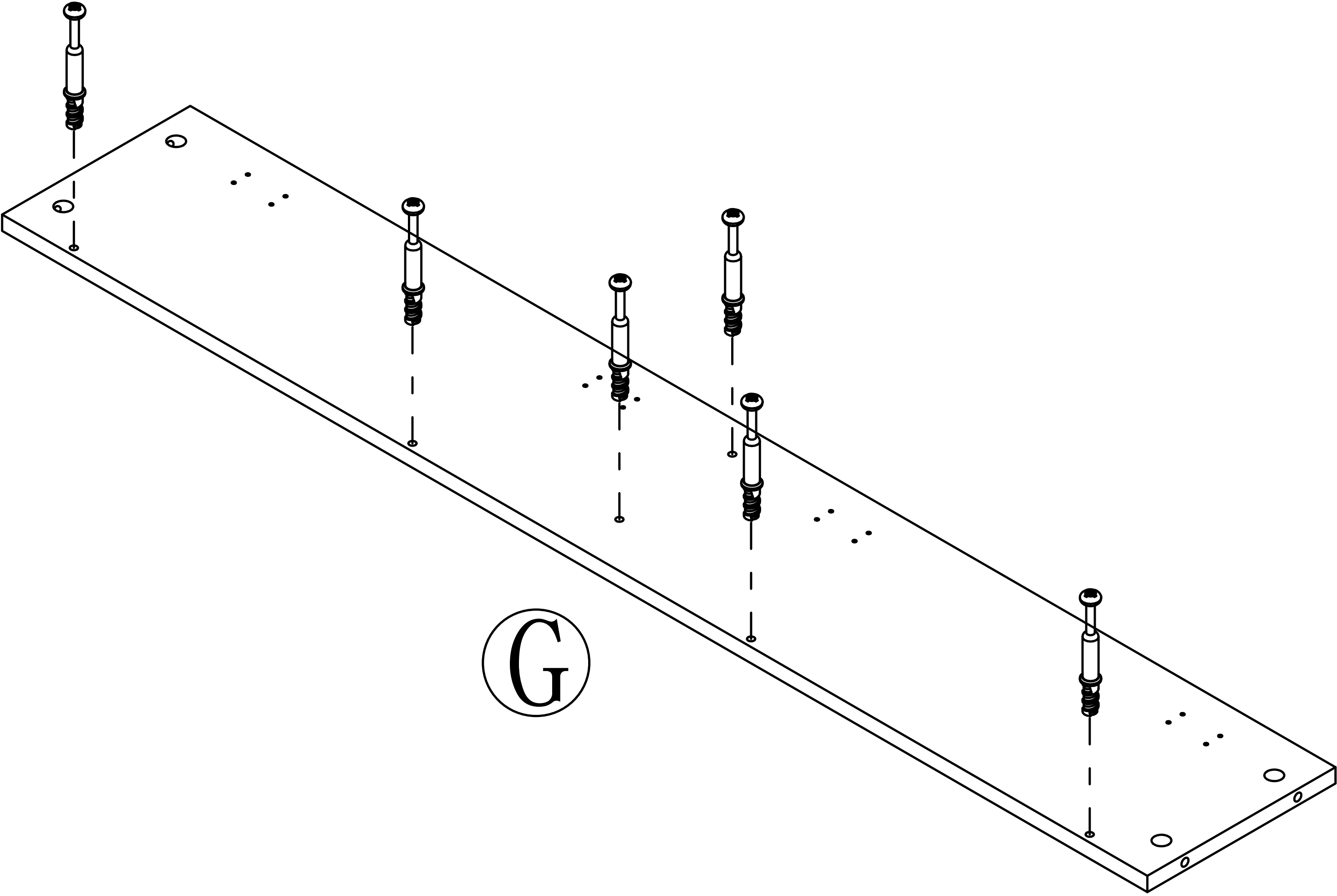
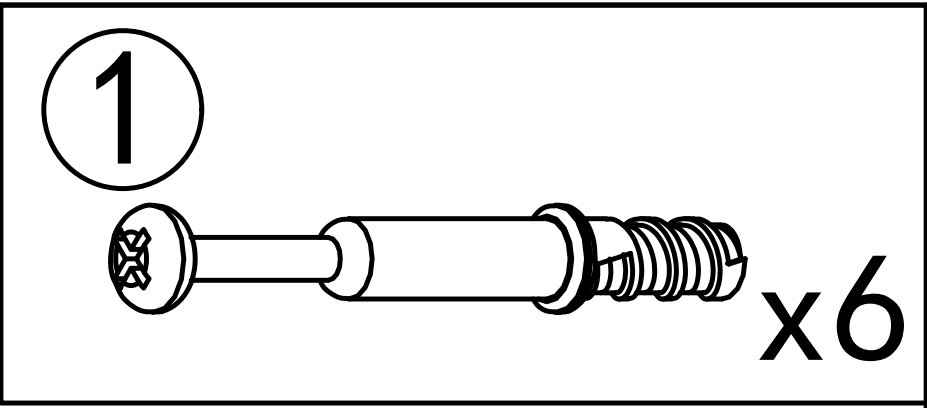
Step 21



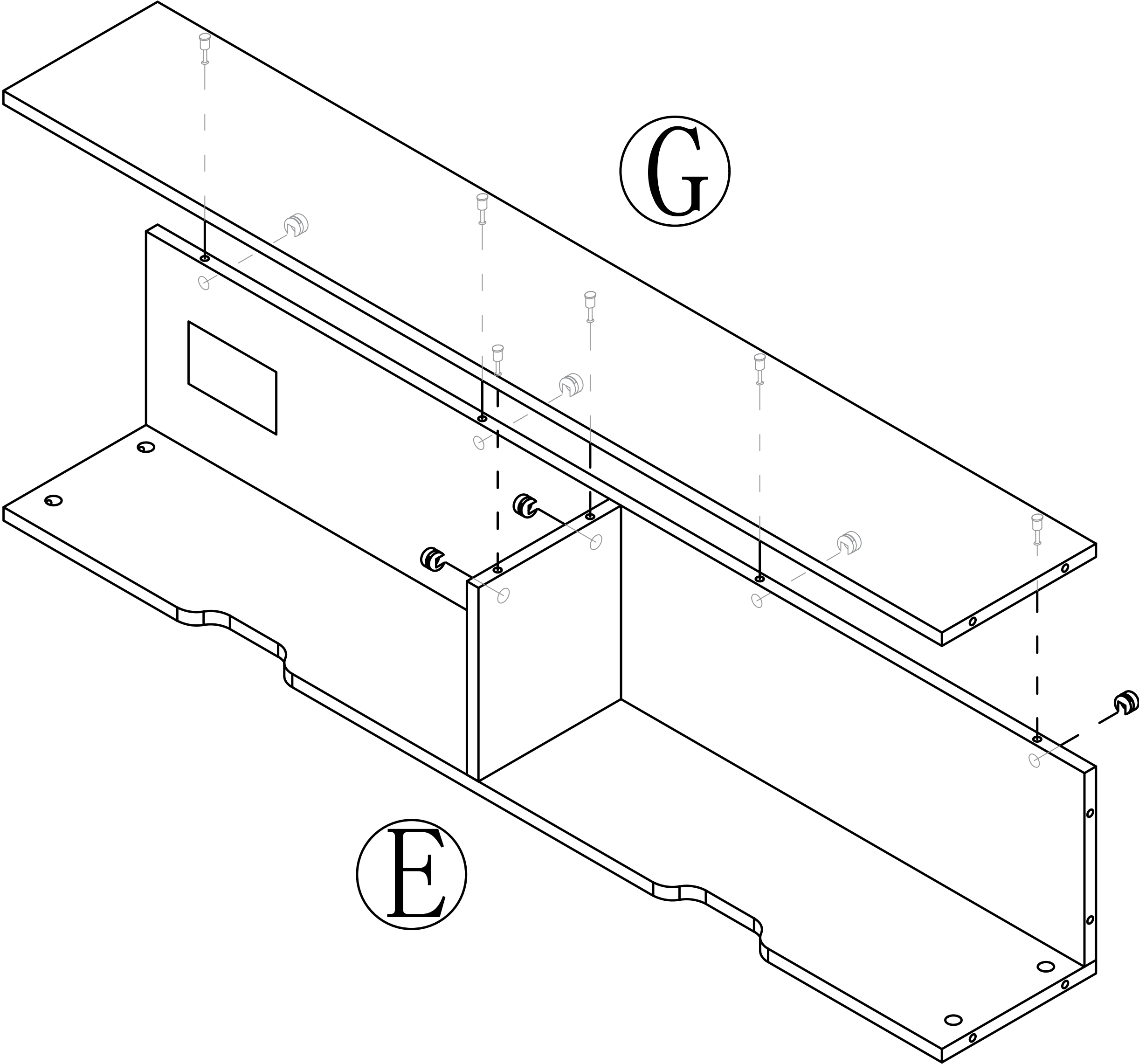
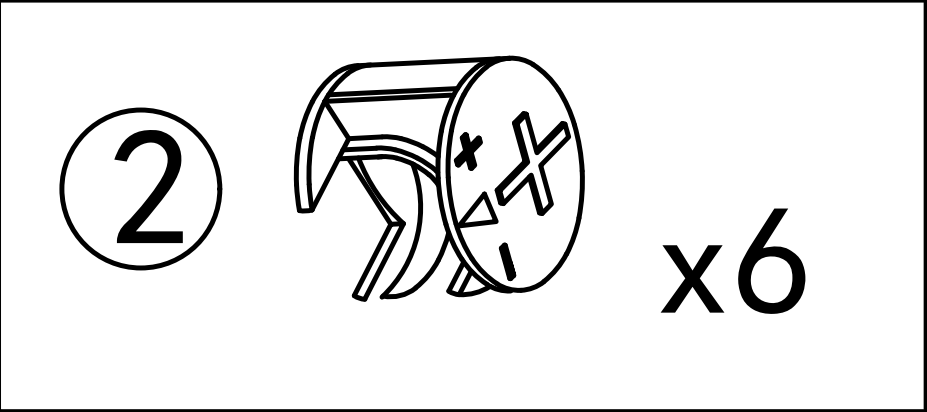
Step 22



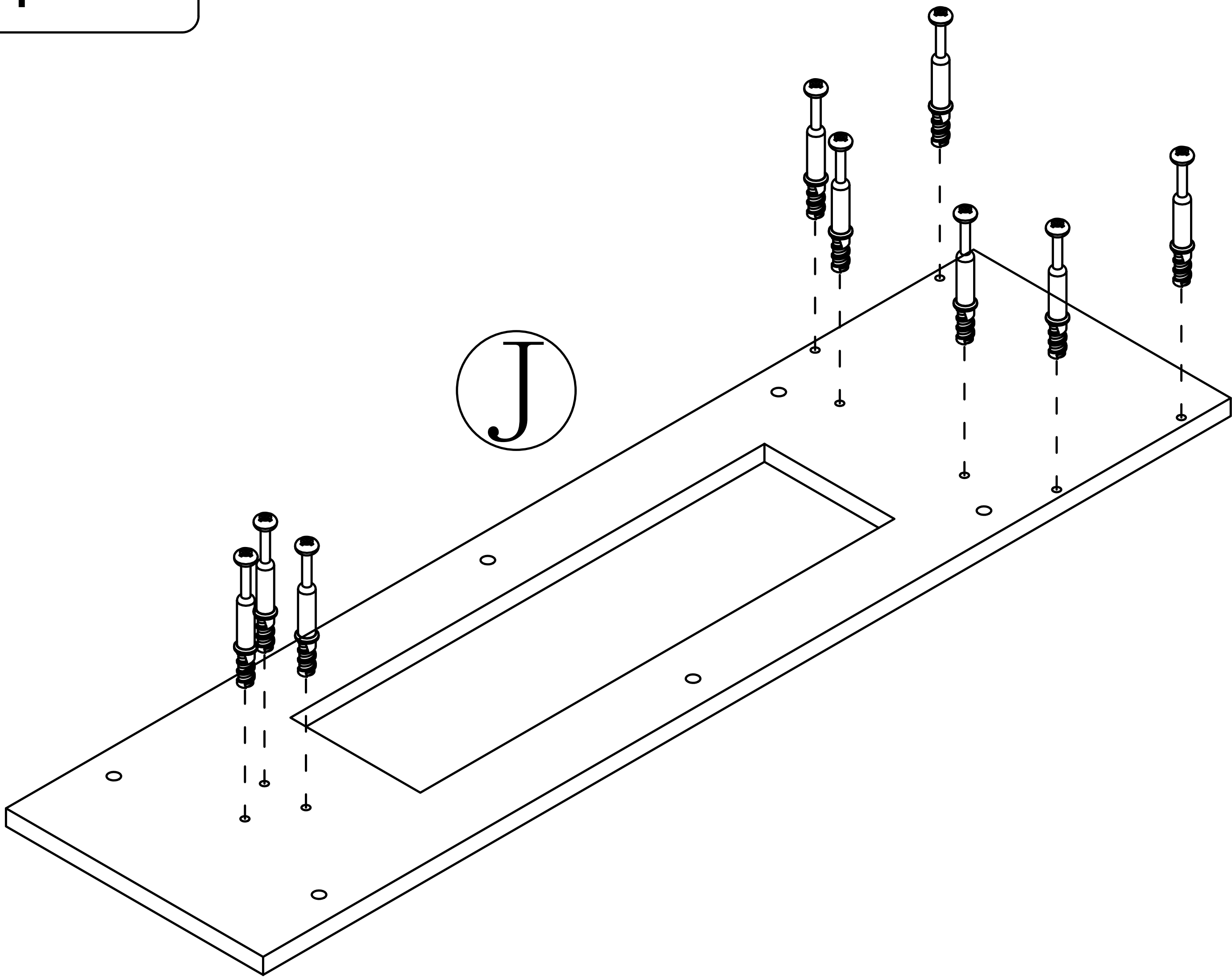
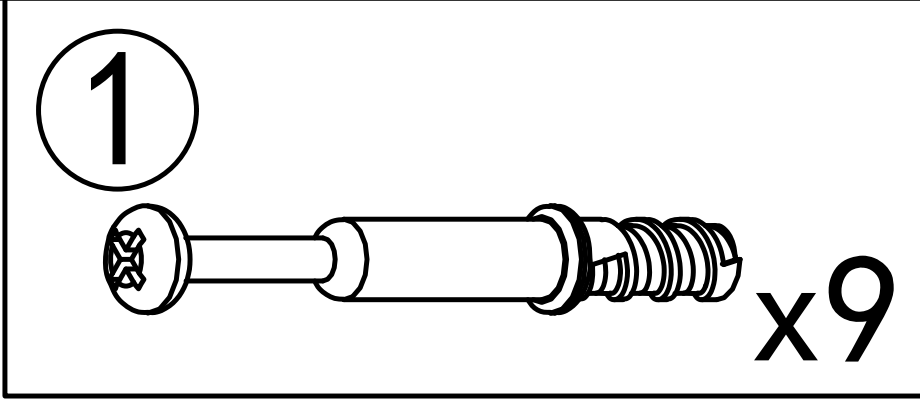
Step 23



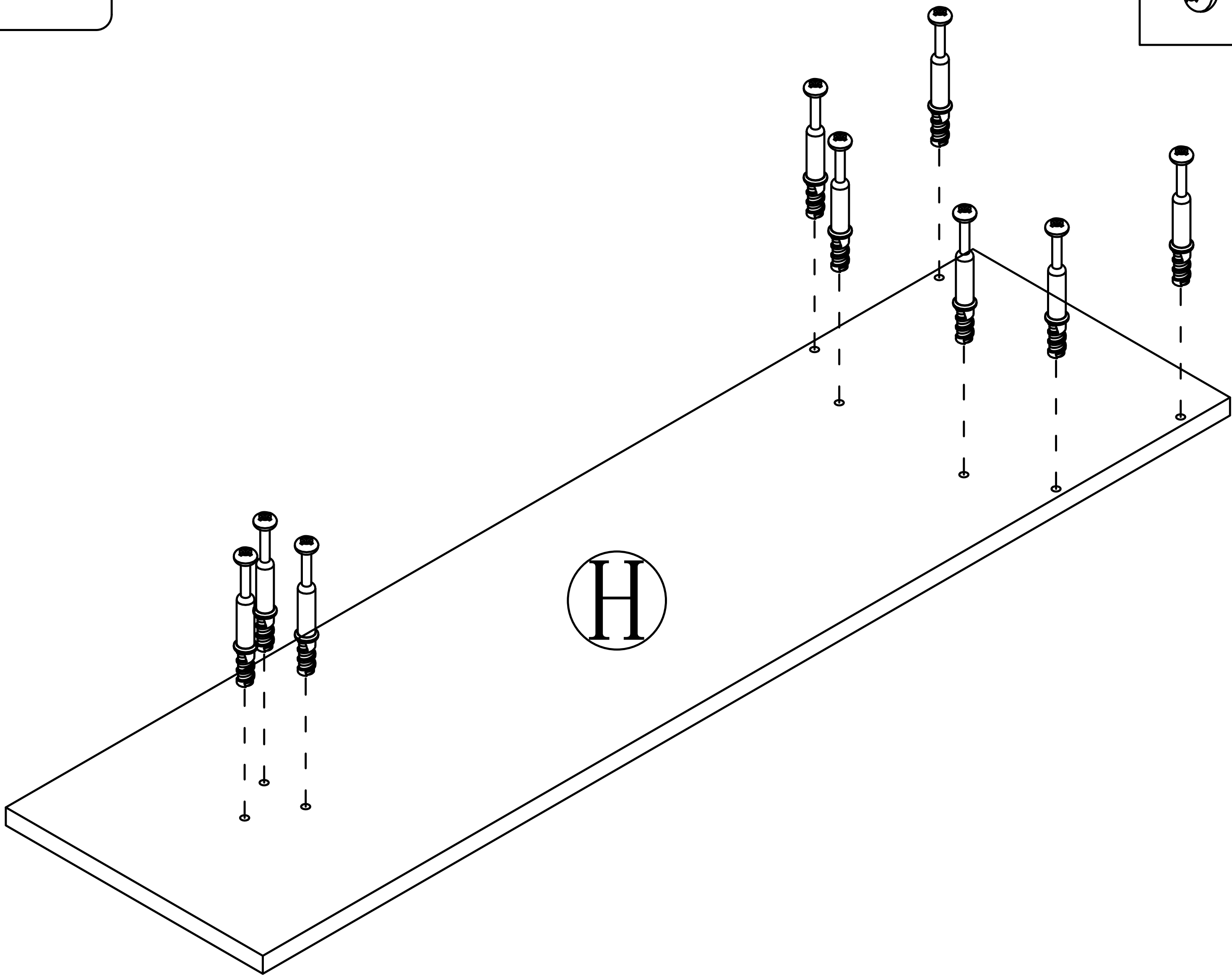
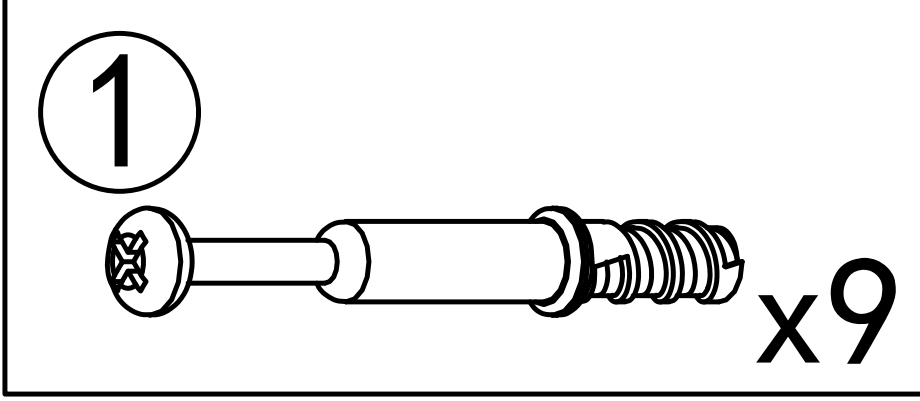
Step 24



Step 25

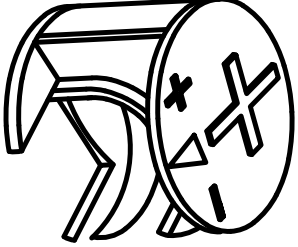


Step 26

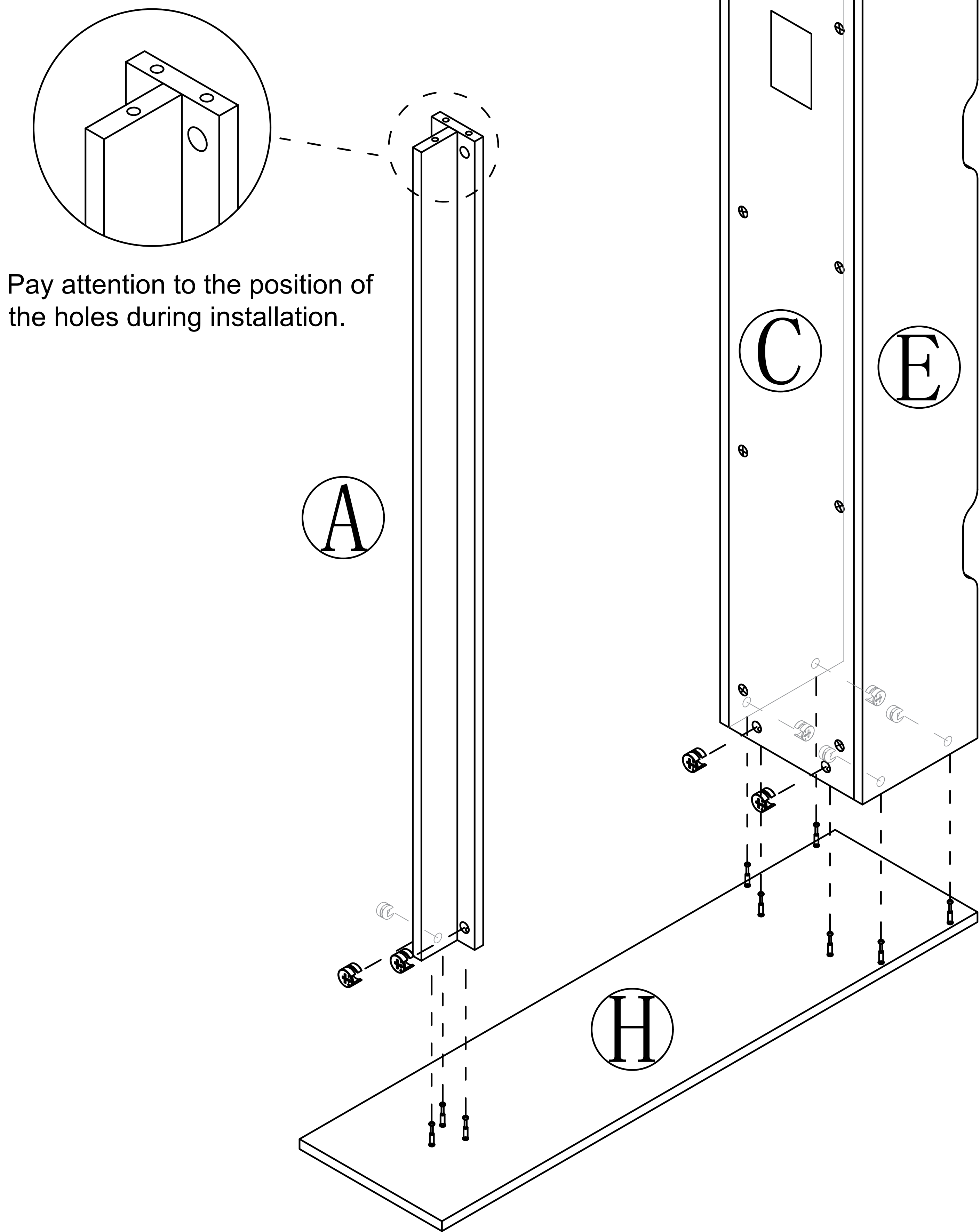


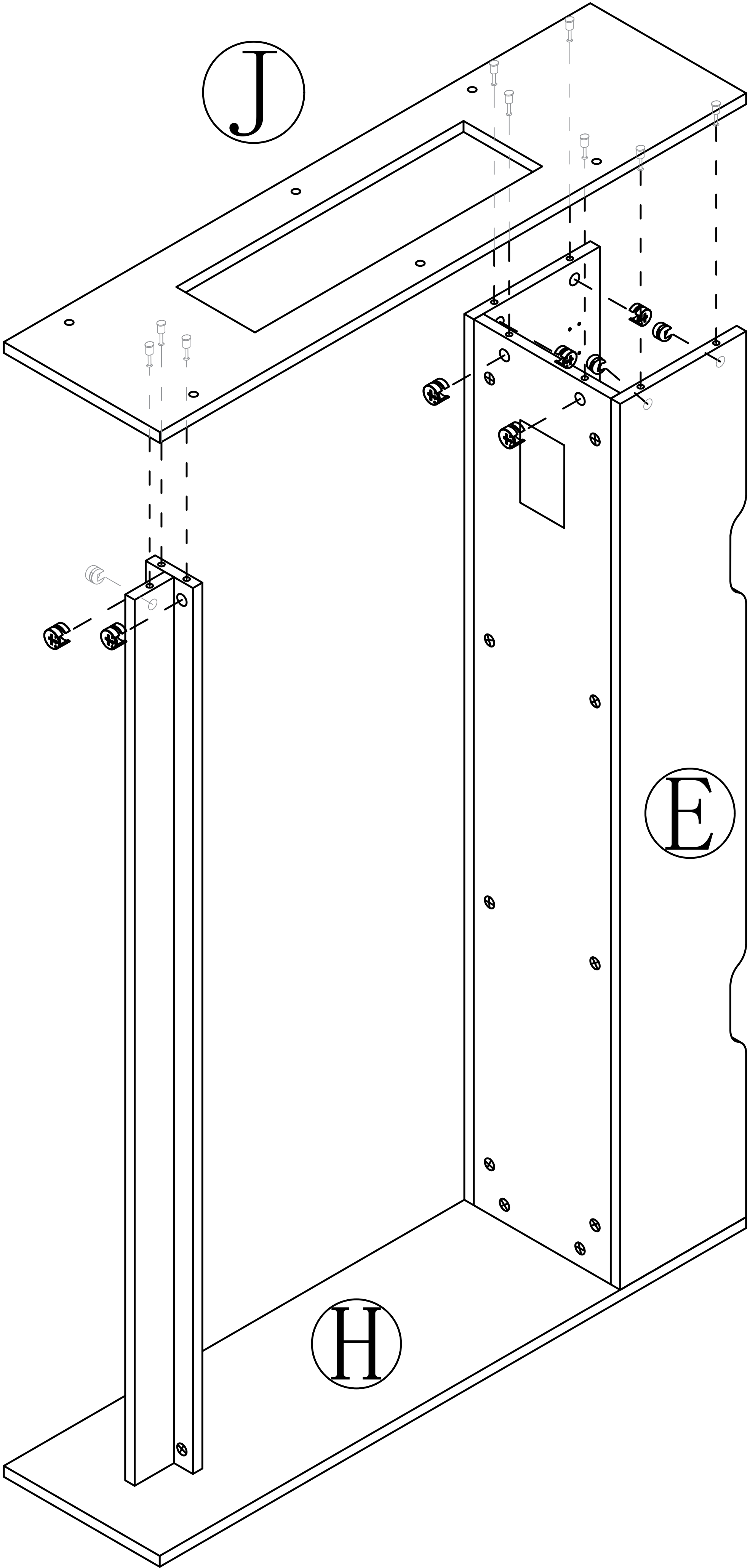
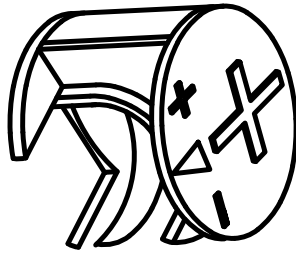
Step 27

2



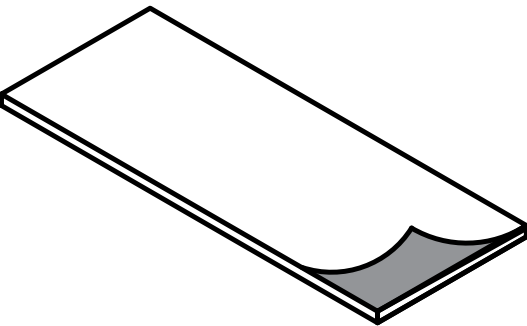
x9





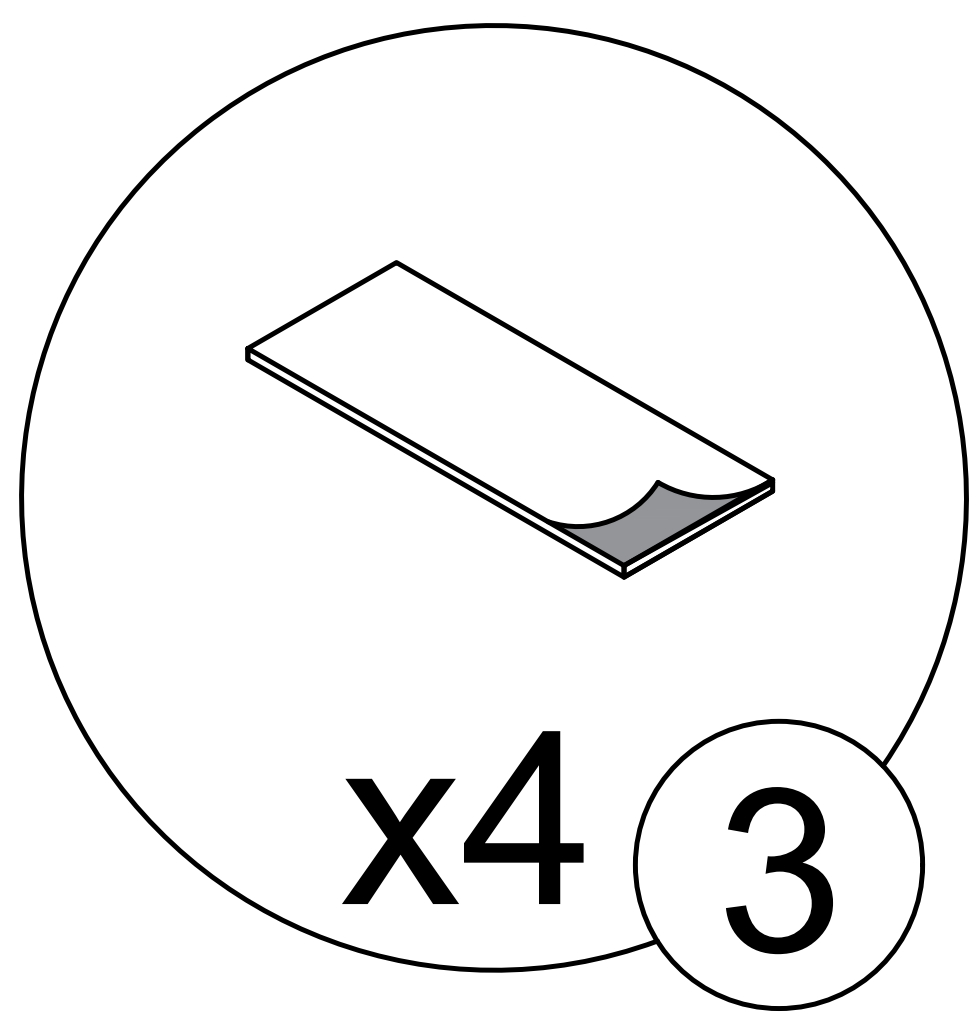
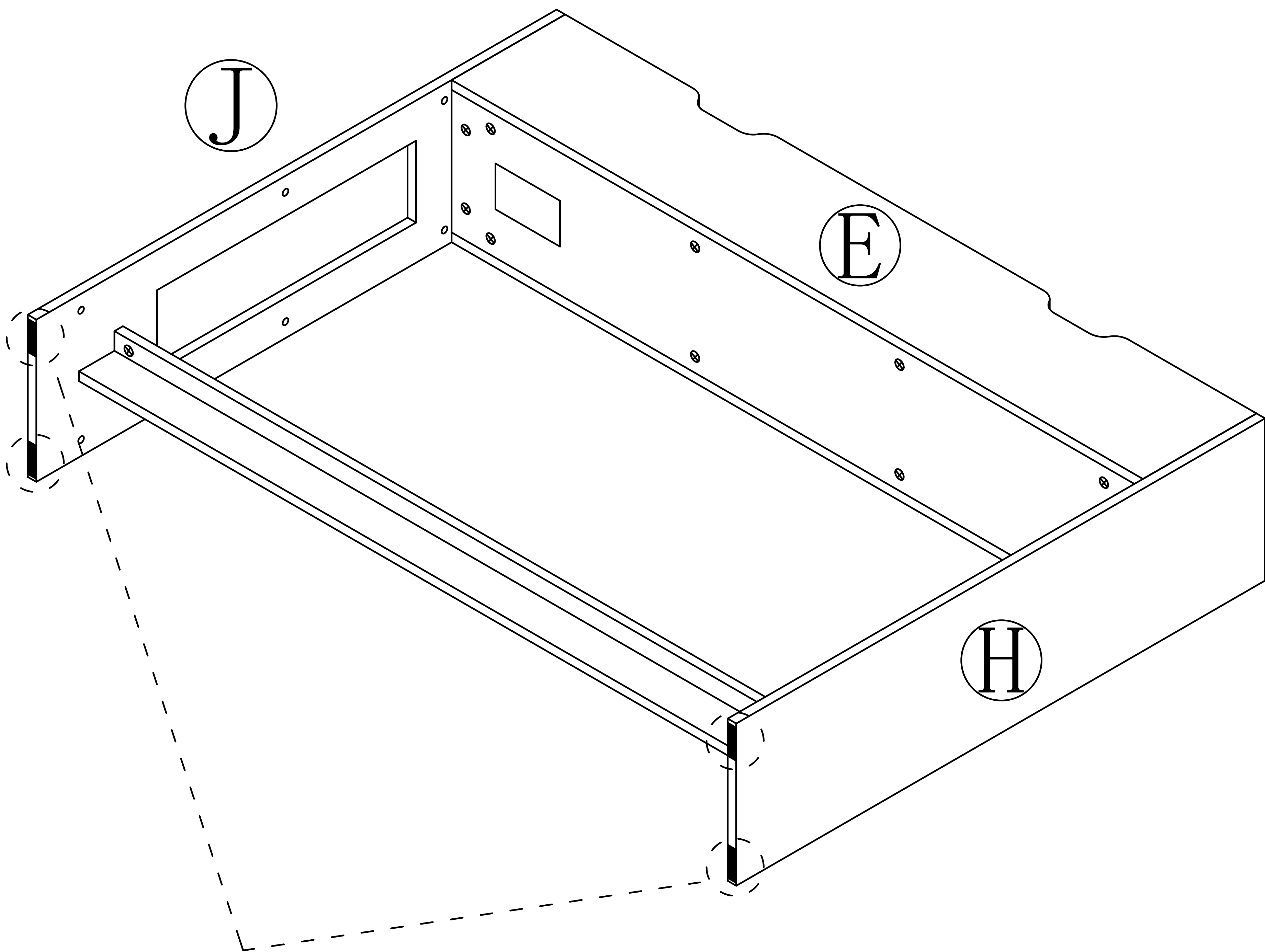
Step 29

3



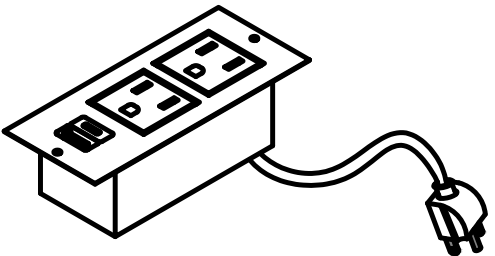
x4

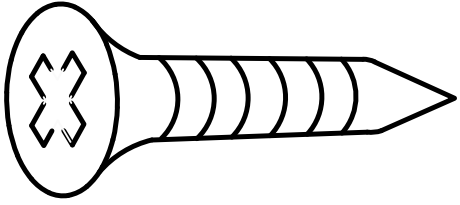
Tear off release paper and stick the black foot pad on the board

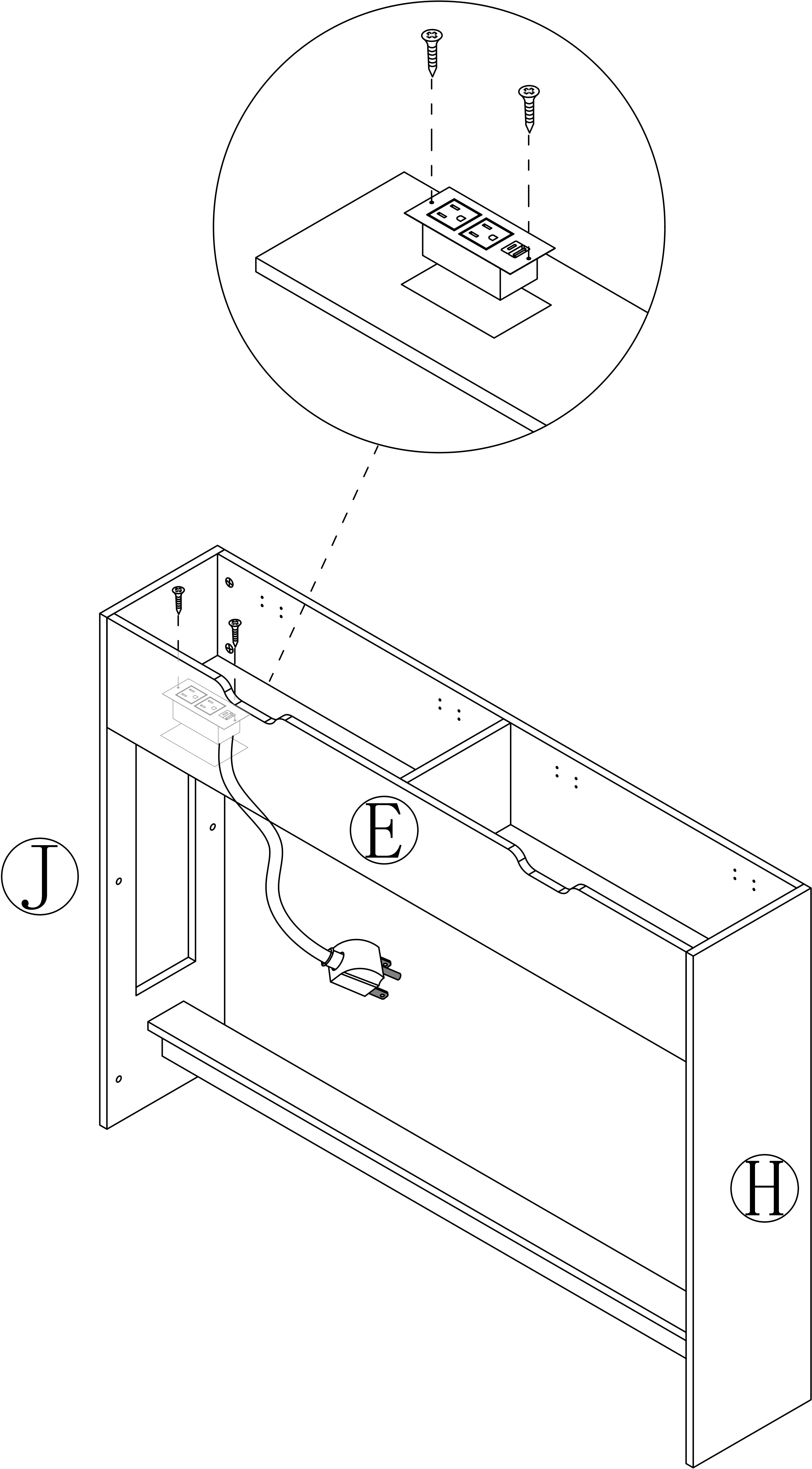


Step 30

- 4

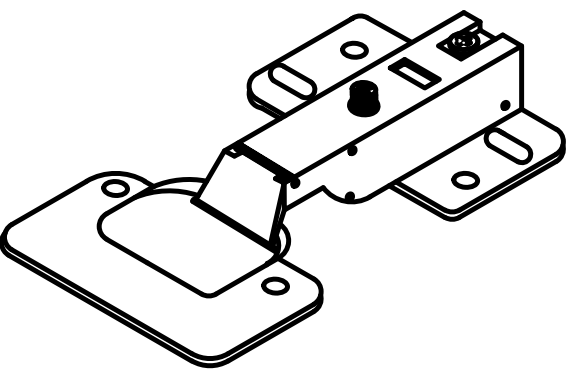


x1
- 
- x2

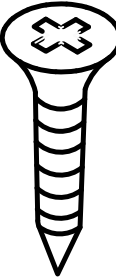


Step 31

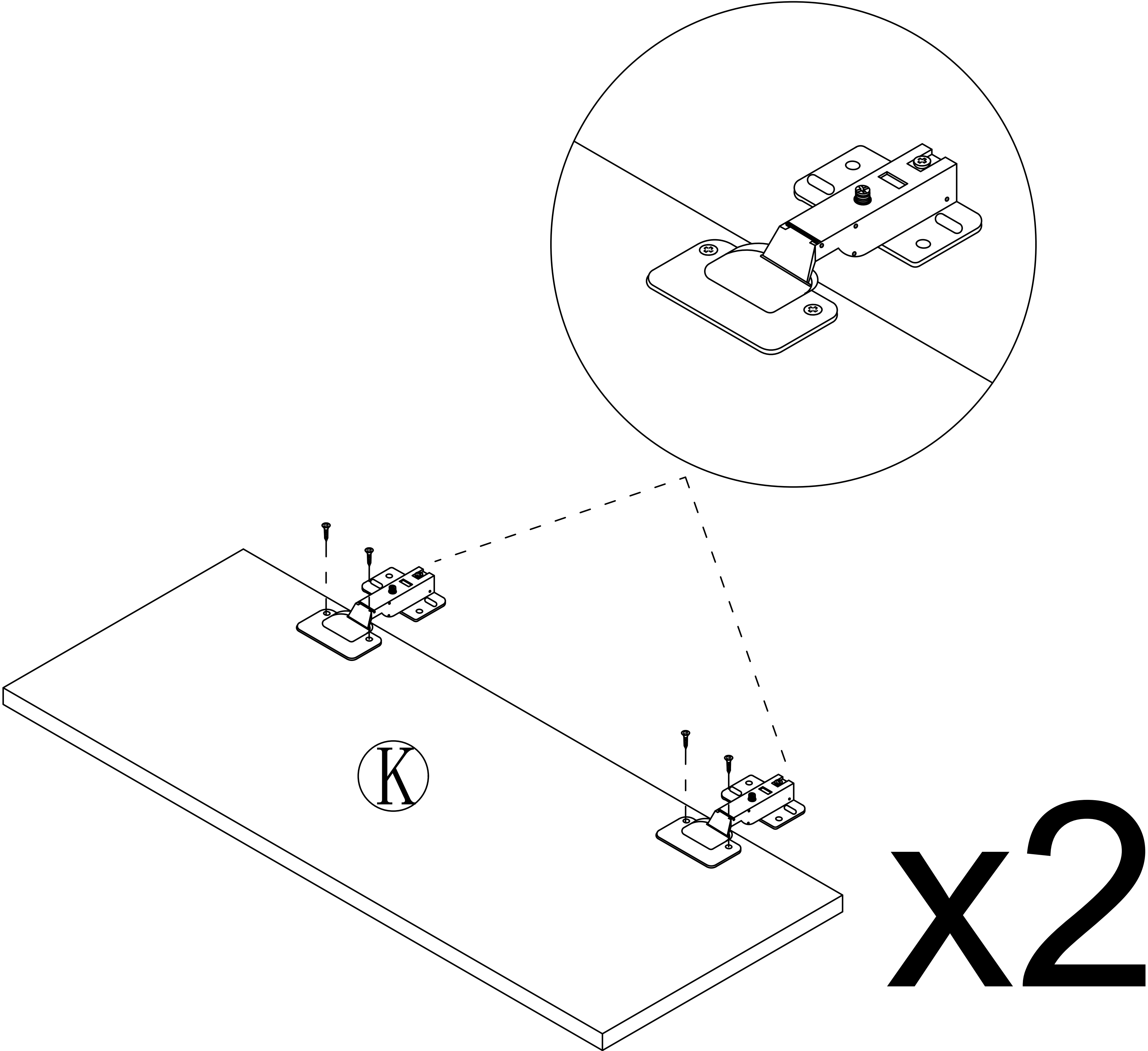
5



x4

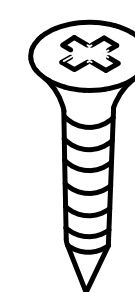


x8

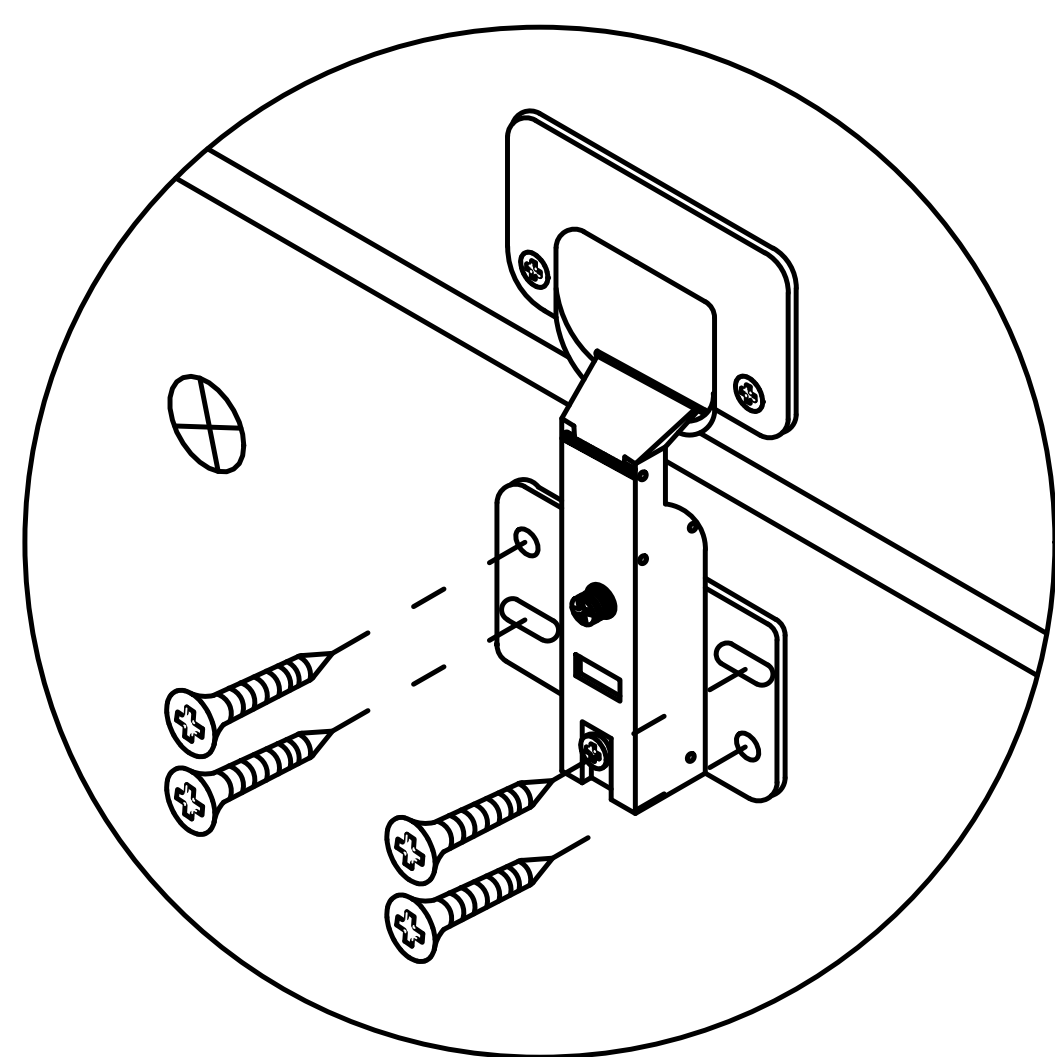


Step 32

5



x16



J

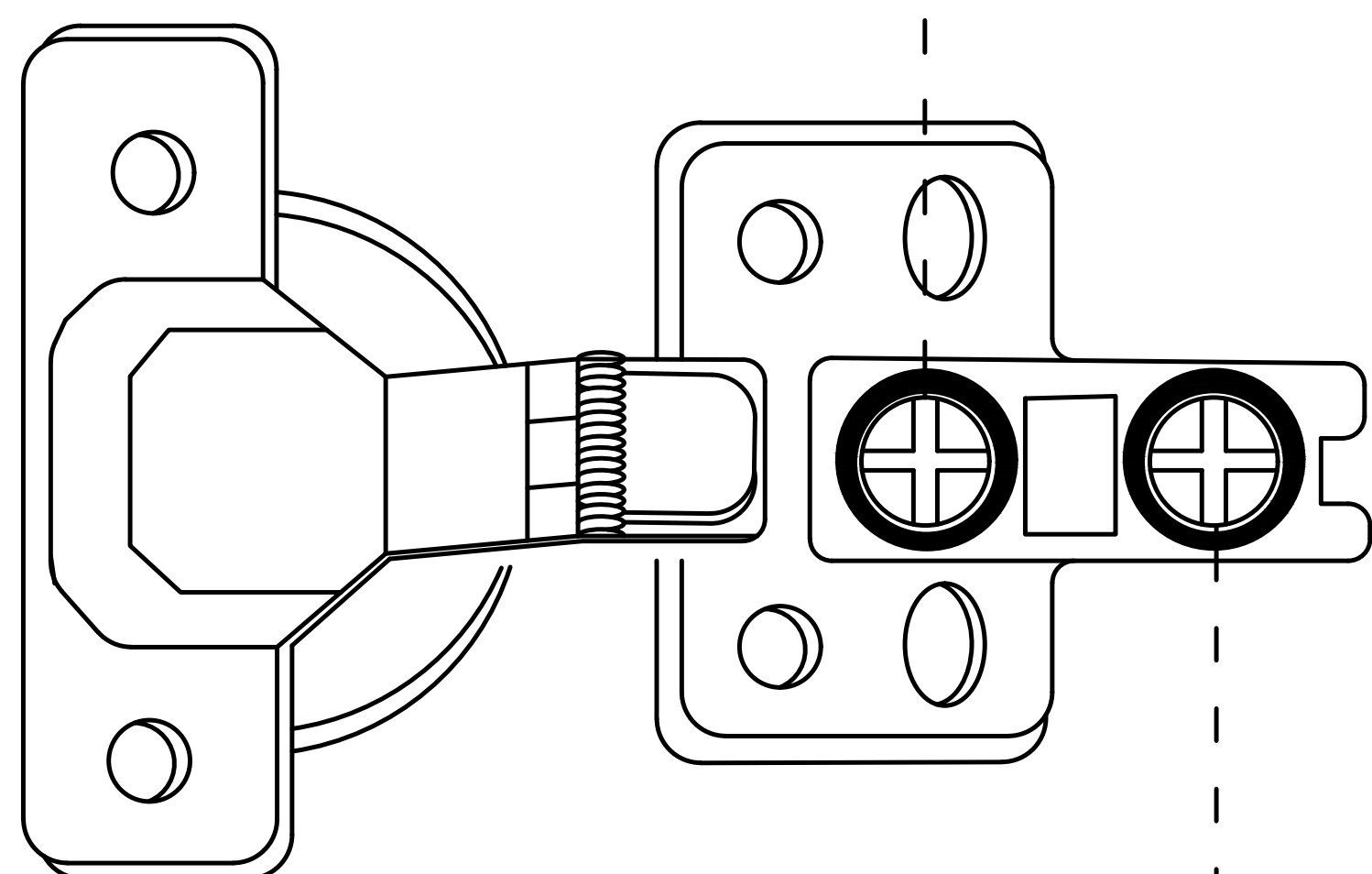
K

E

K

H

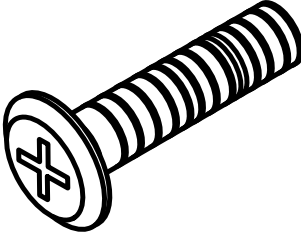
Turning this screw can effectively adjust the size of the plate gap.



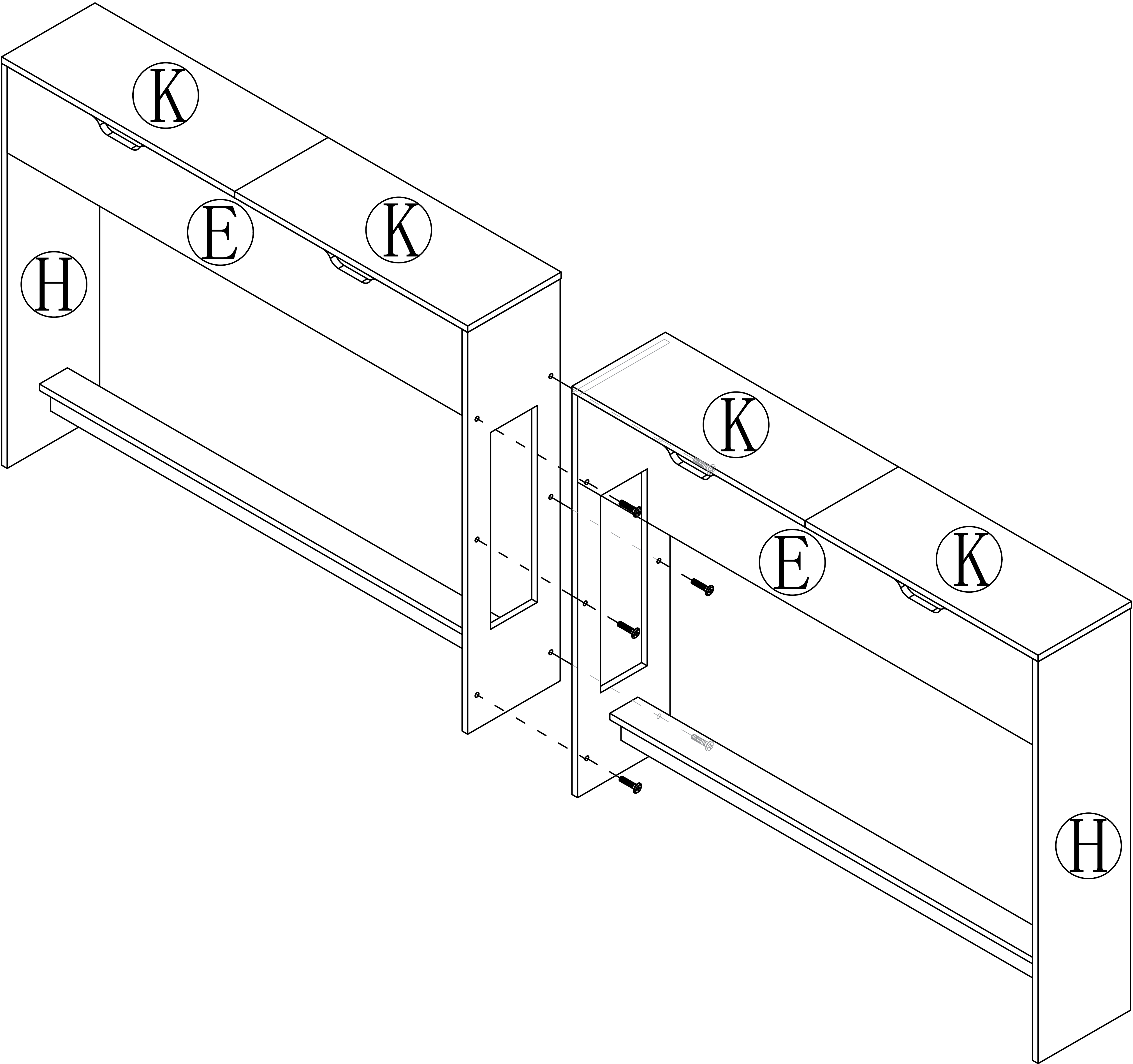
Turn this screw to adjust the panel to be flush with the side panel.

Step 33

6

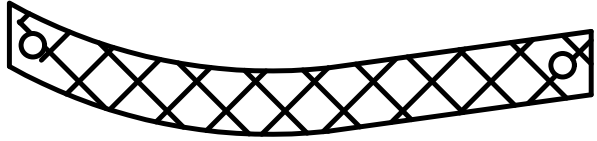


x6

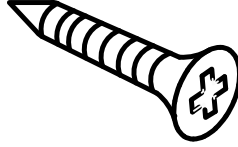


Step 34

7



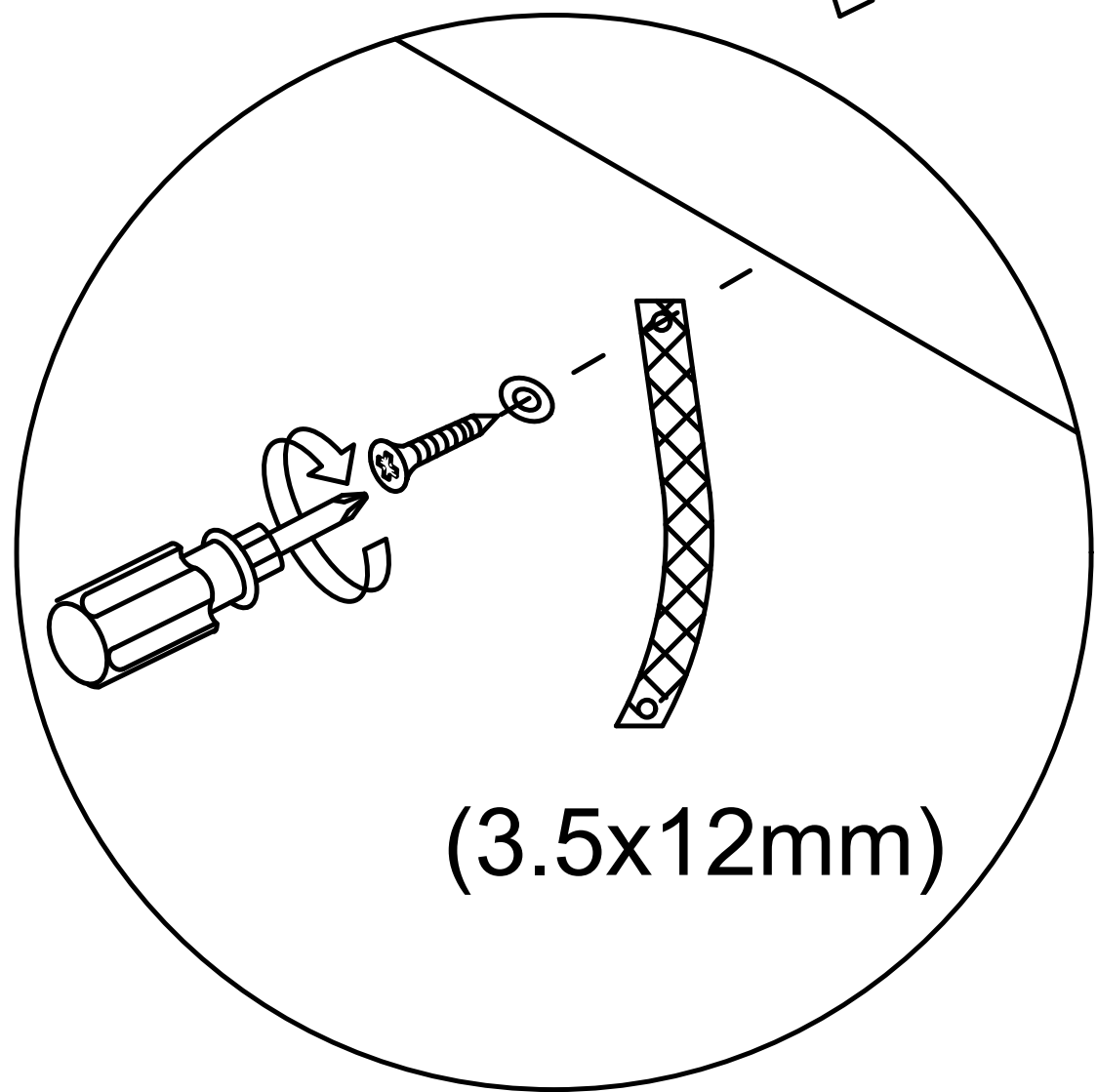
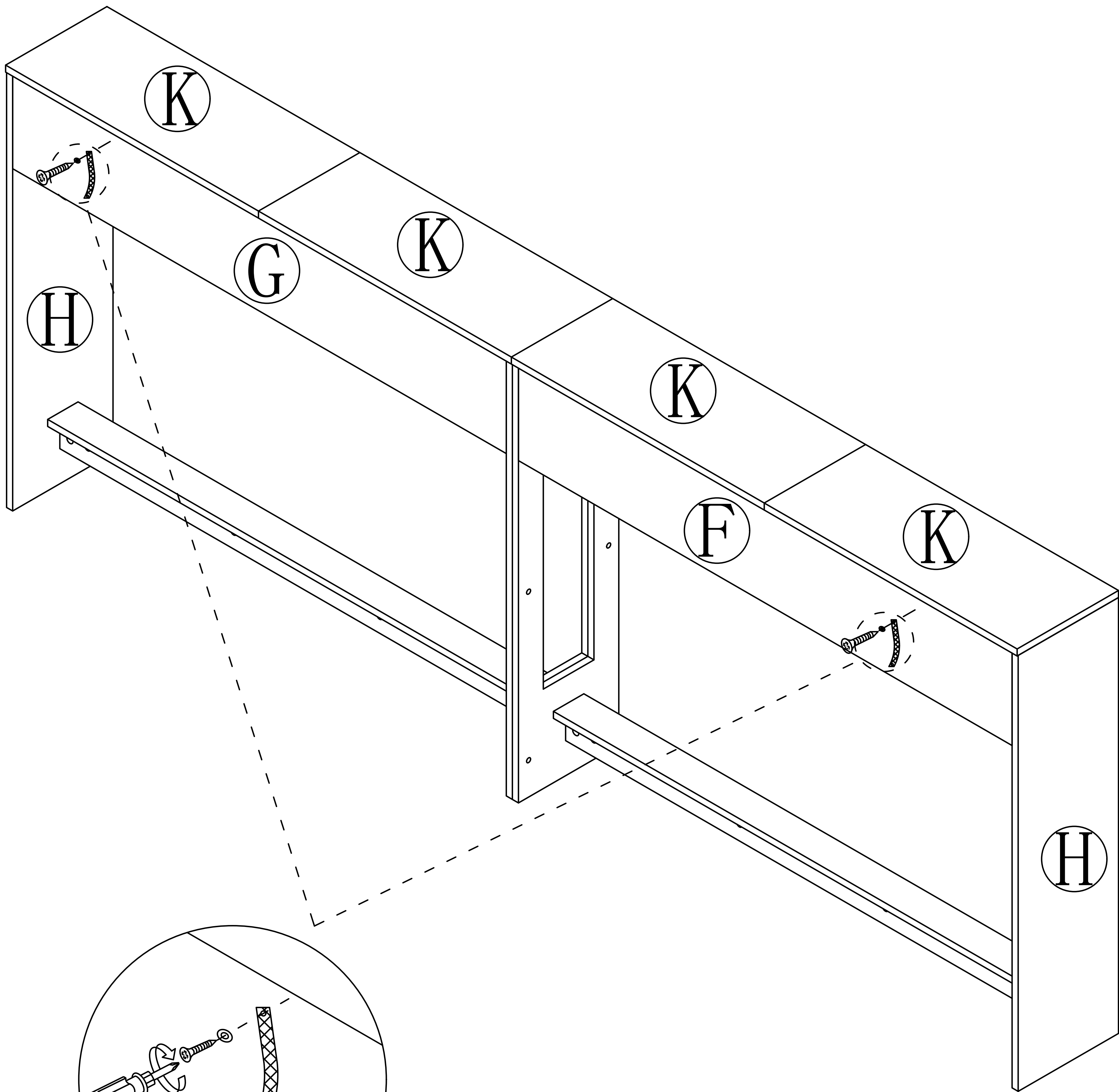
x2



x2



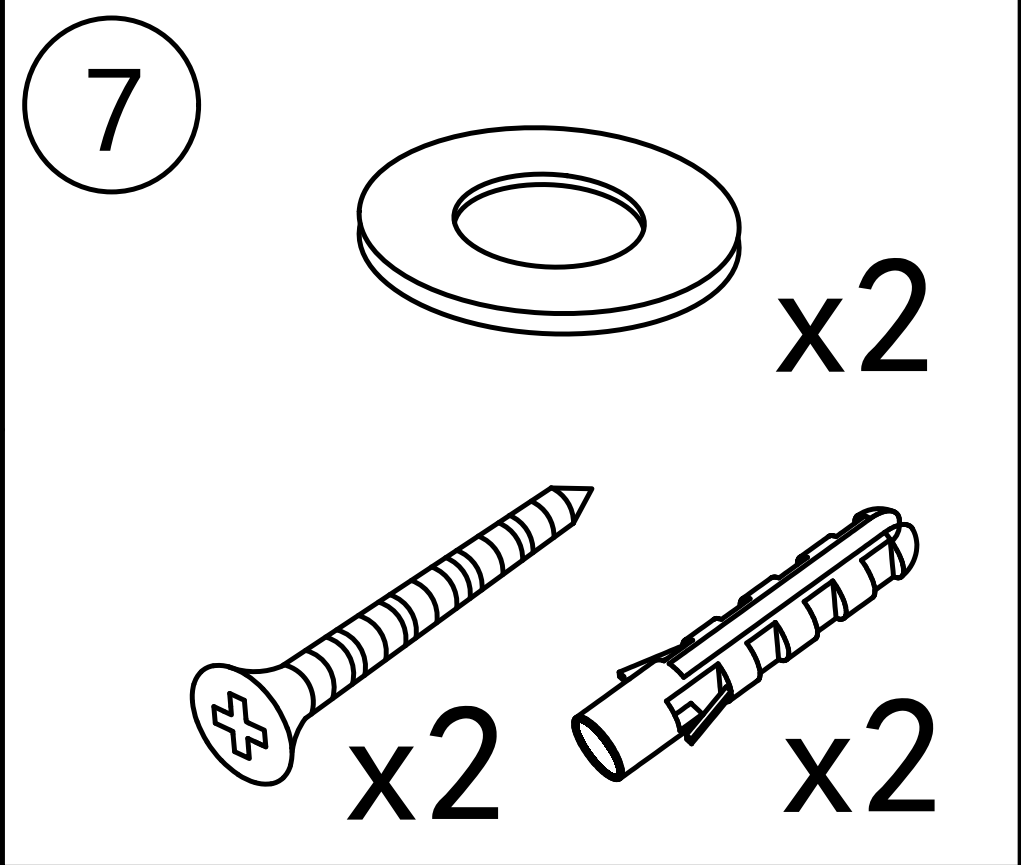
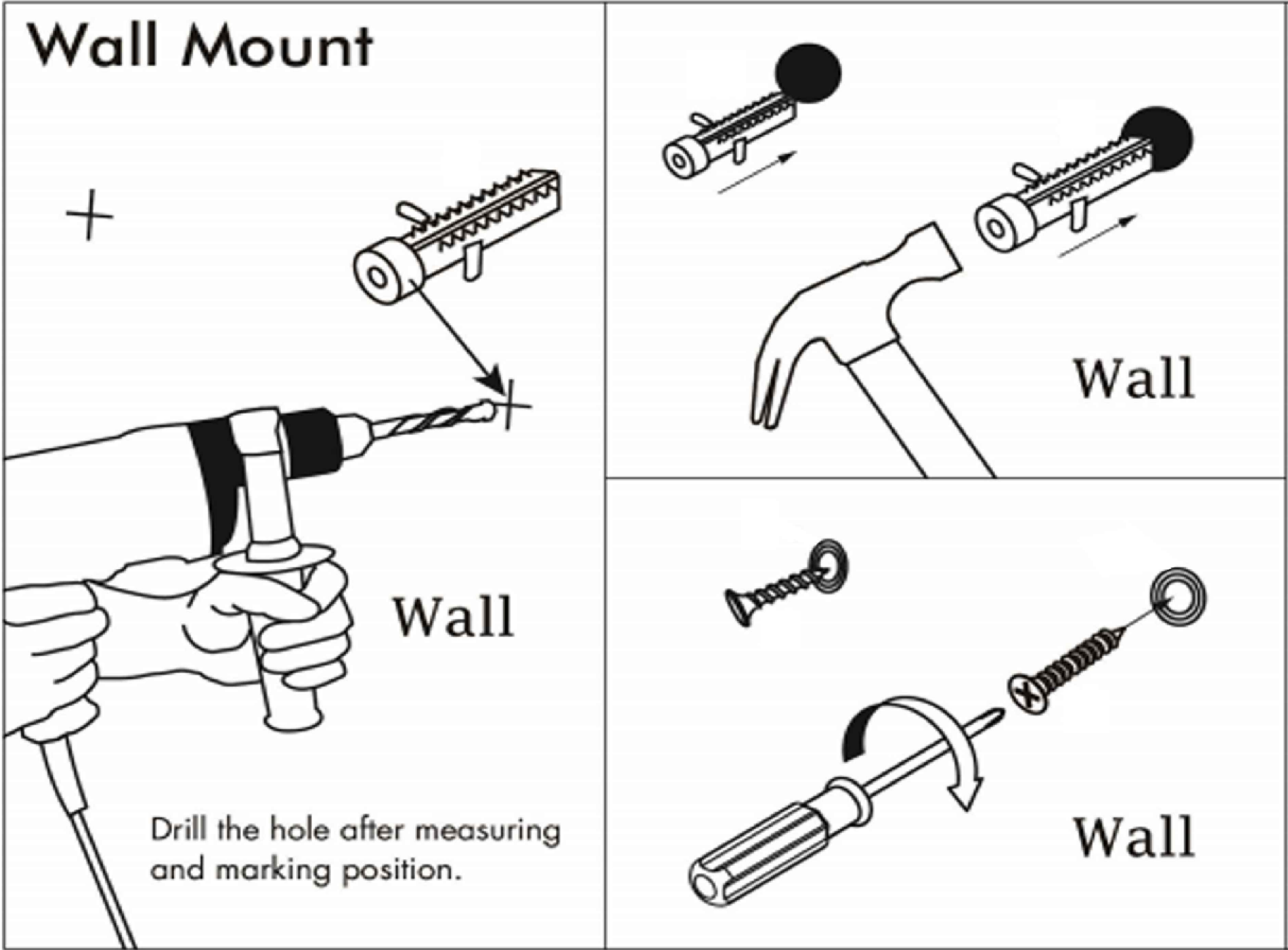
x2



Step 35

use a ruler to measure the approximate height of the product on the wall, and then mark it with a pencil.

Use a tape drill to make holes in the wall that are suitable for the product screws.



Put the expansion bolt into the hole.

Pass the matching screws through the "anti-rewind" and tighten them to fix them on the wall.

