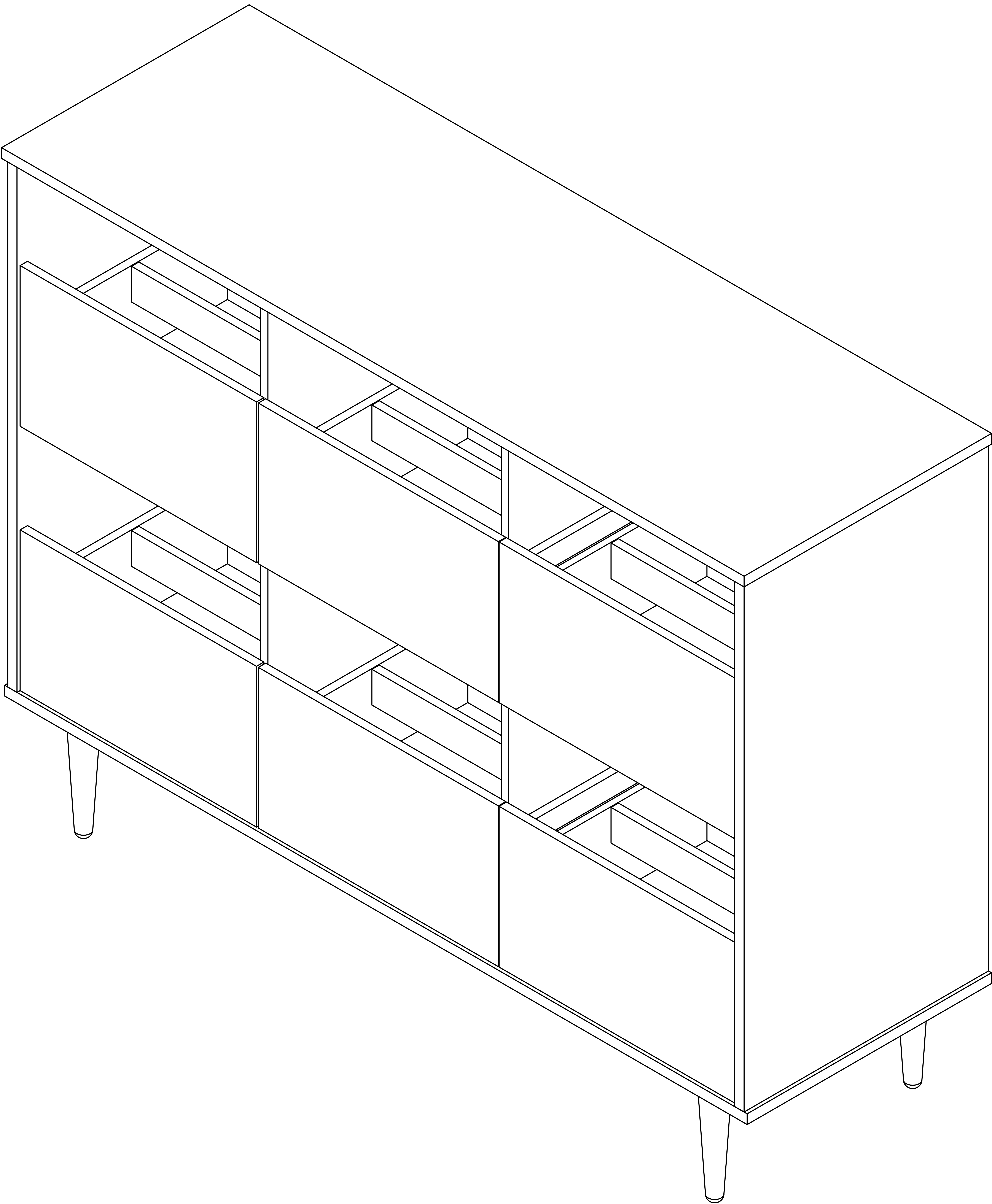
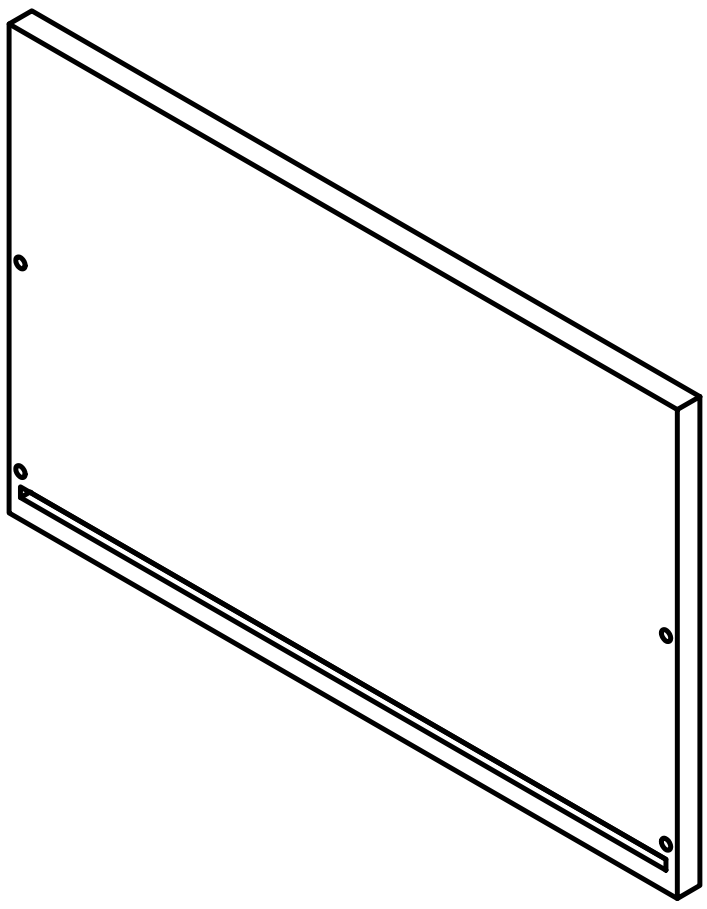
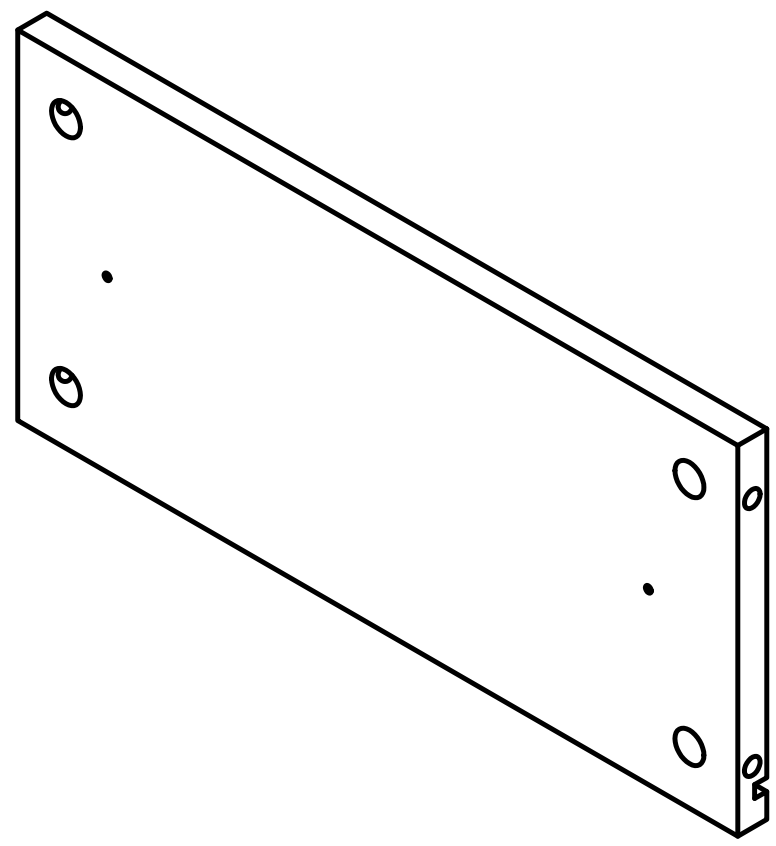


Product Installation Instructions

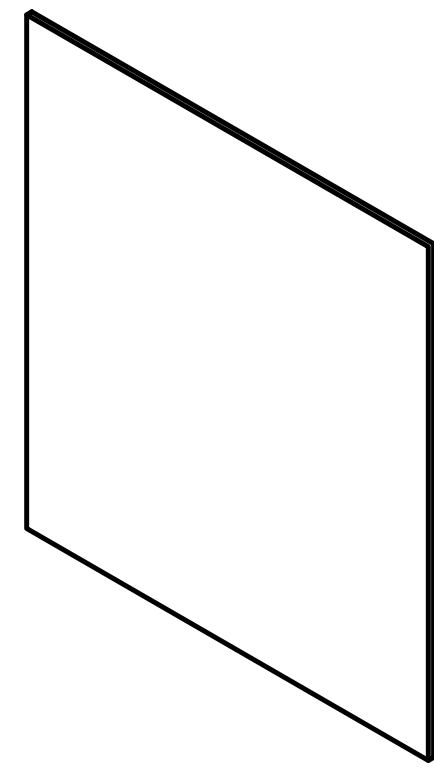




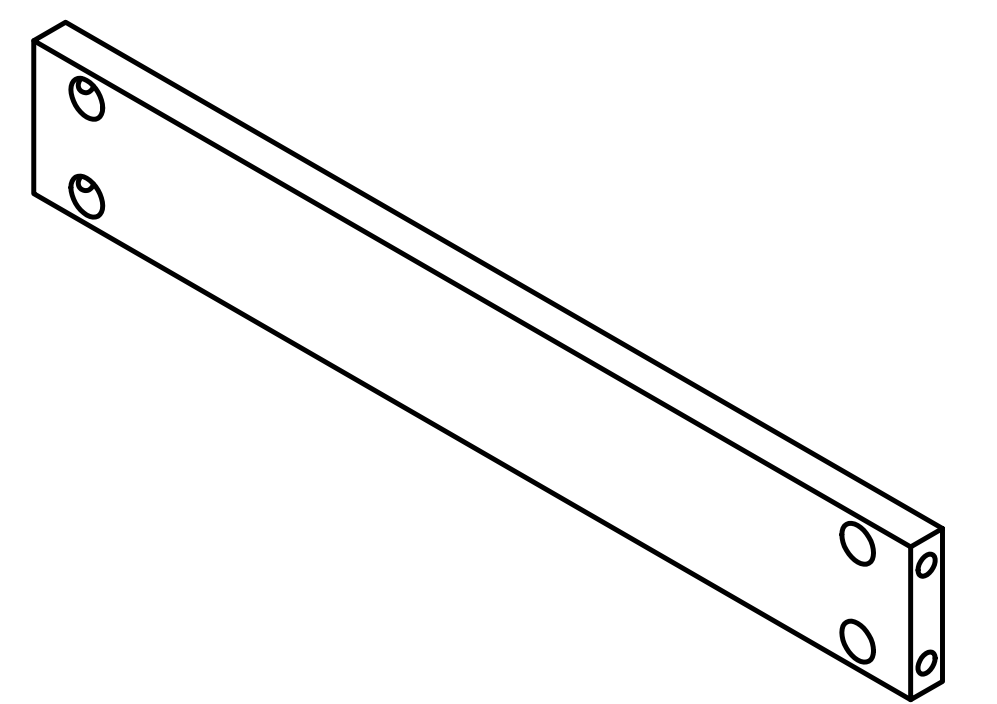
A x6



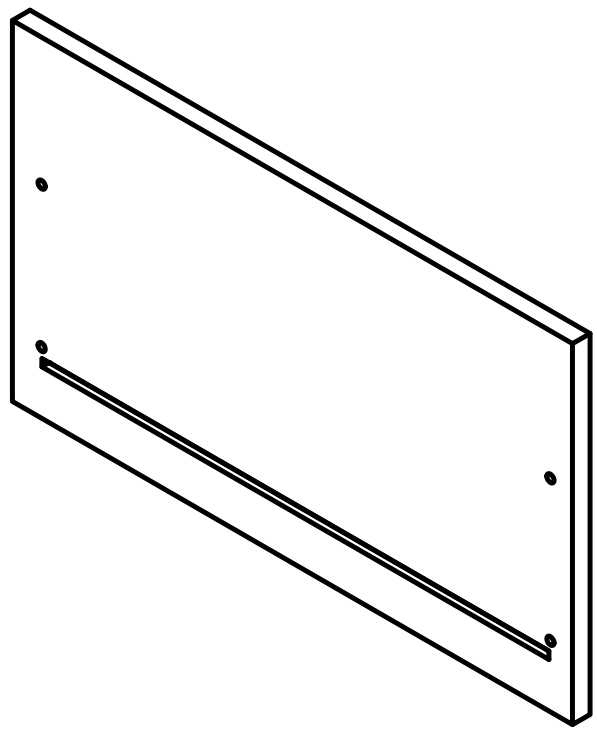
Bx12



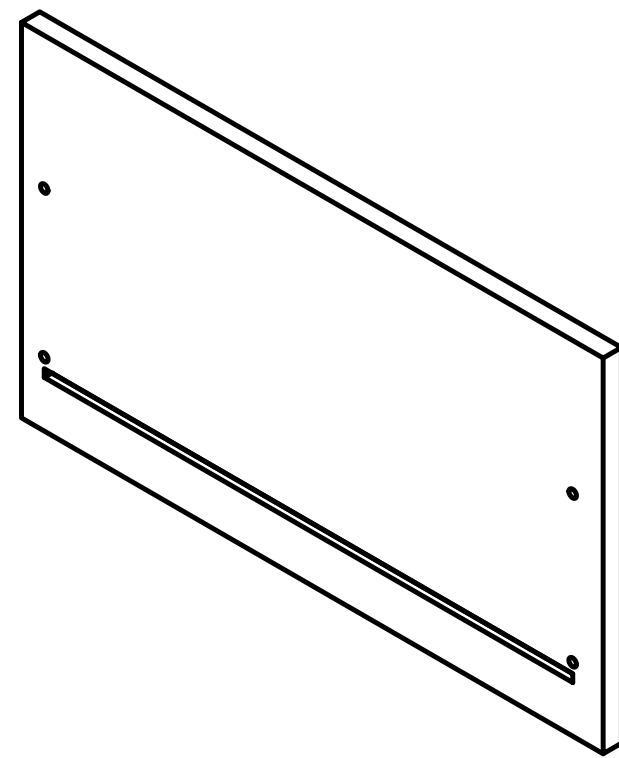
C x6



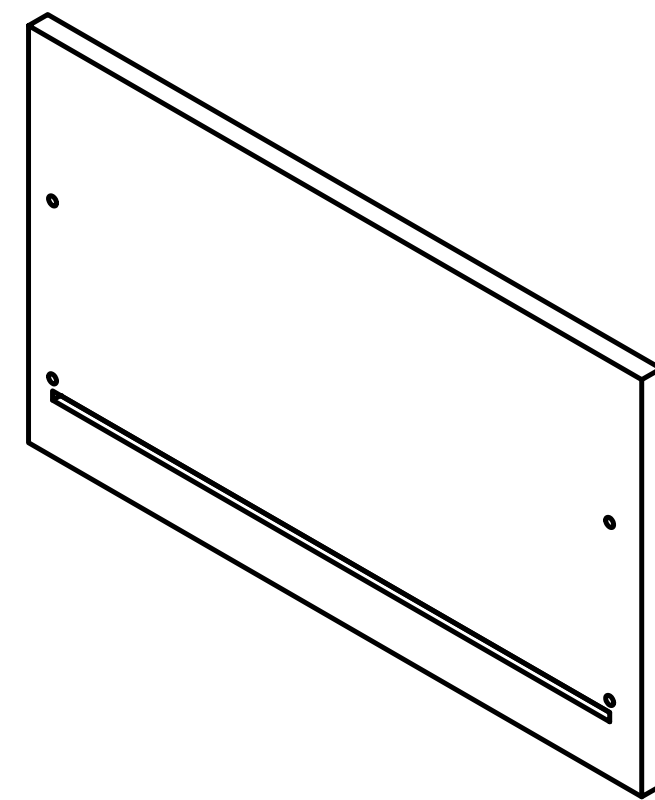
D x6



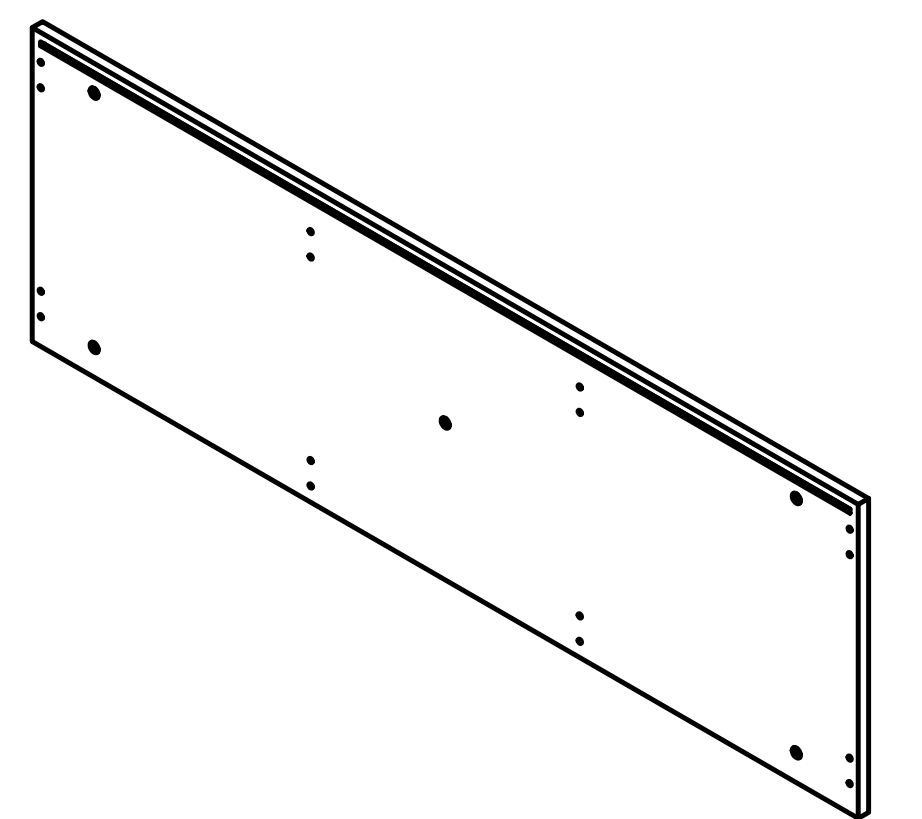
E x2



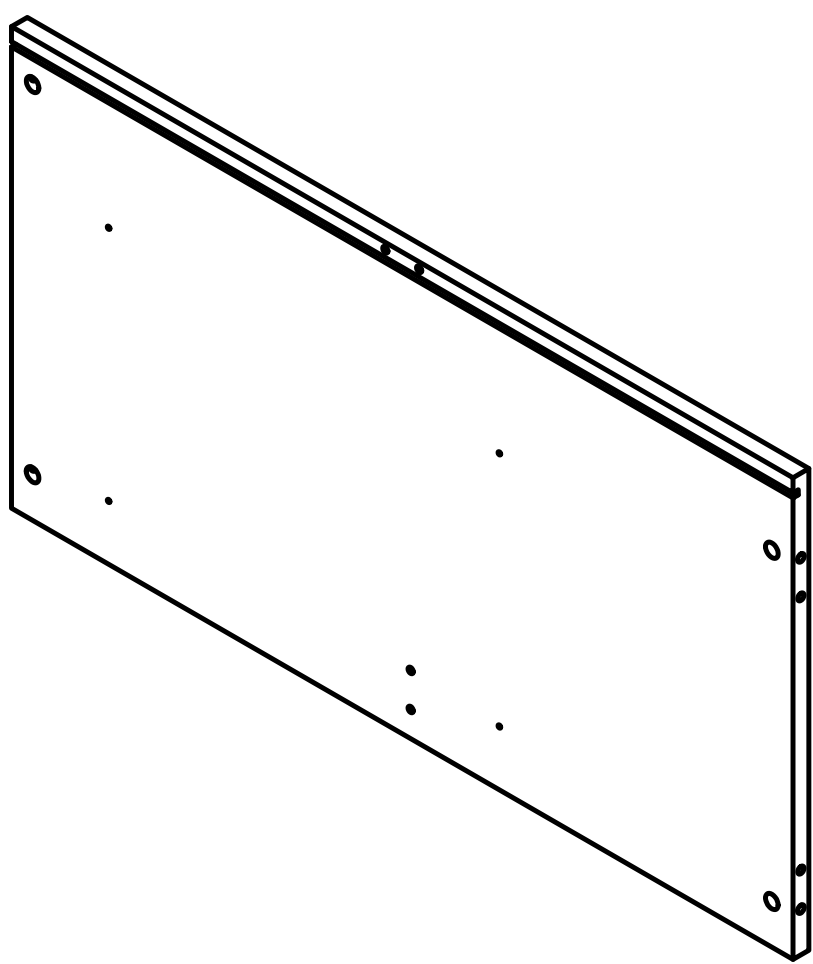
F x2



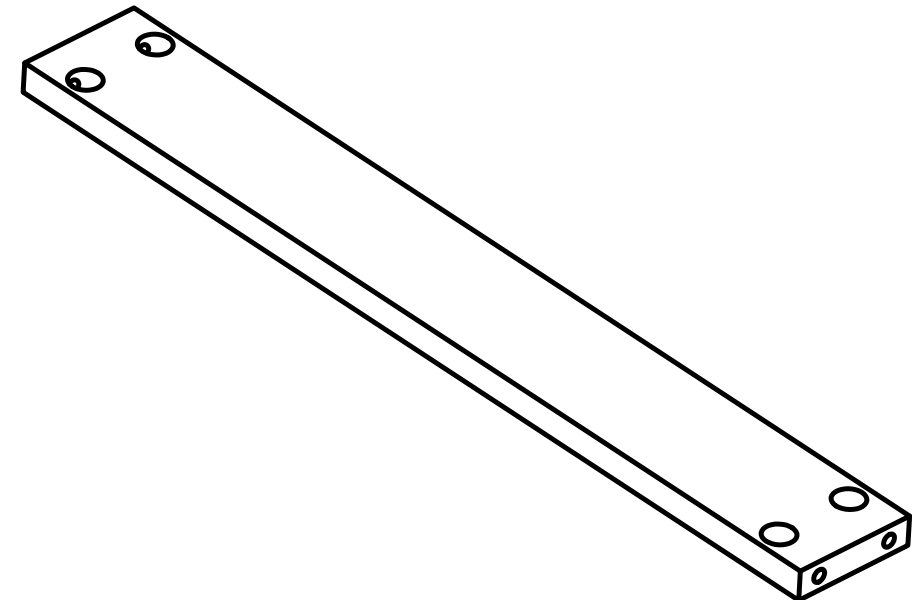
G x2



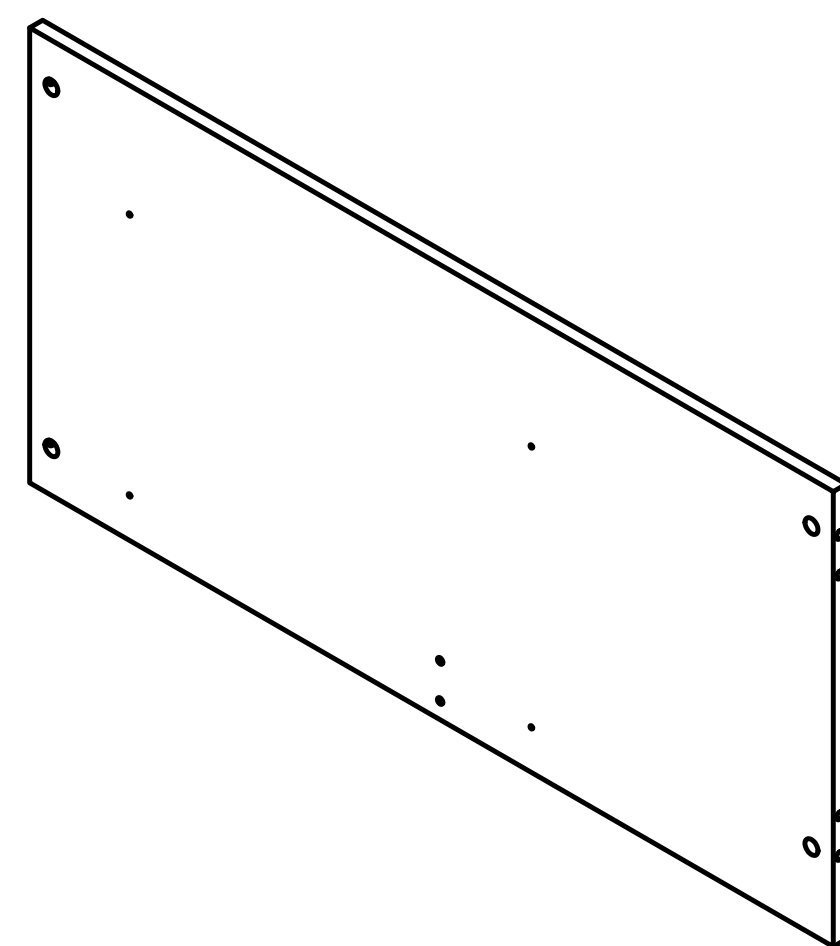
H x1



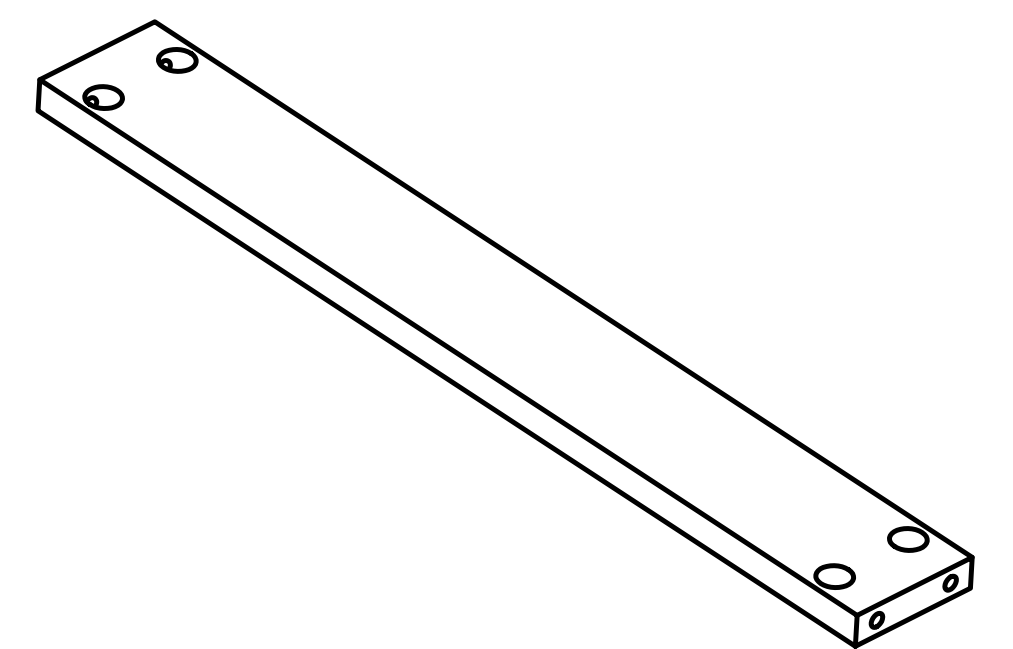
J x1



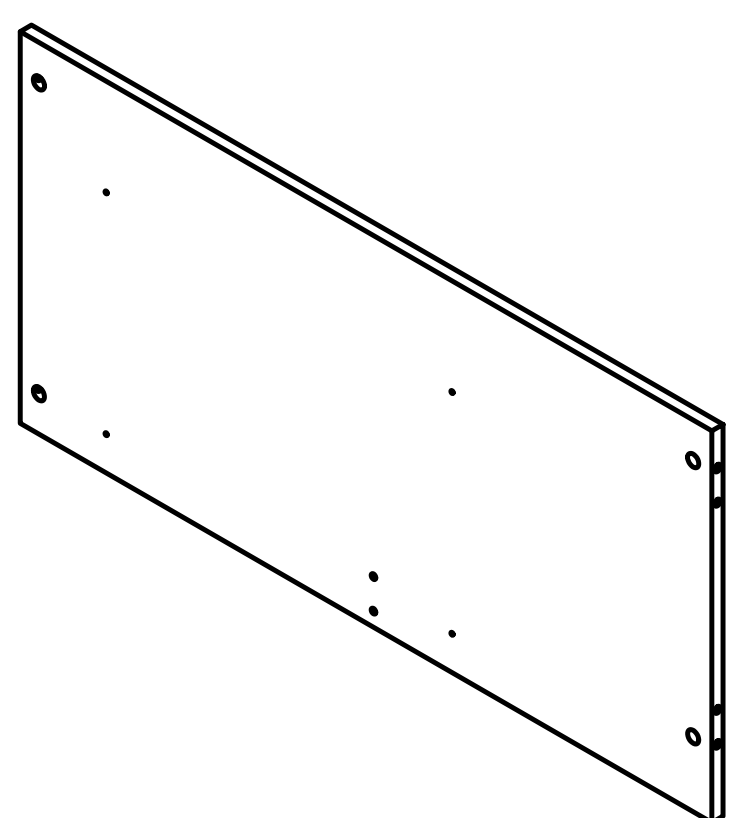
K x2



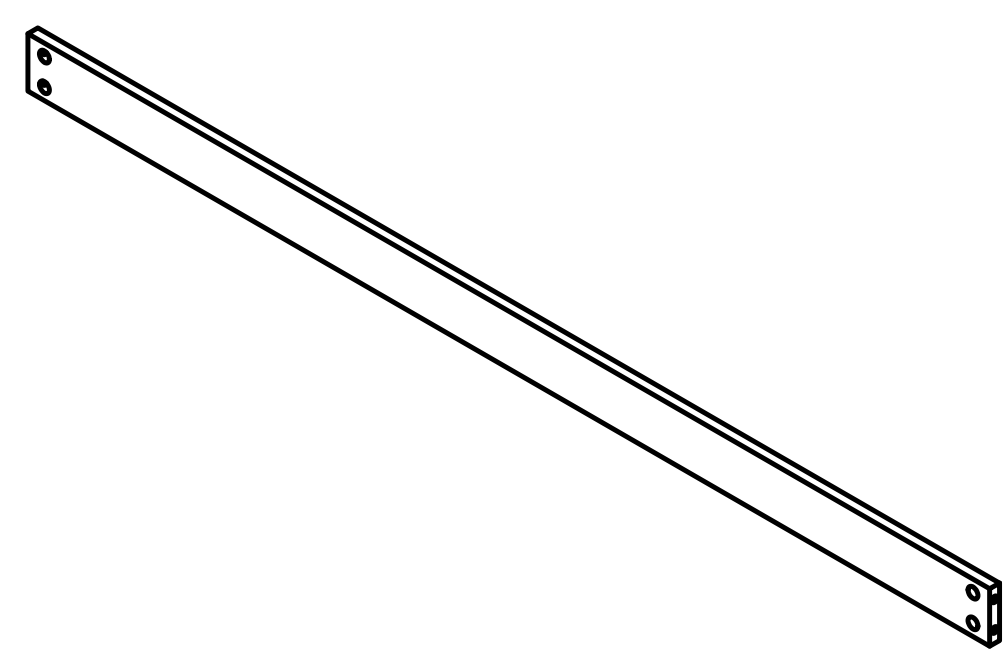
L x1



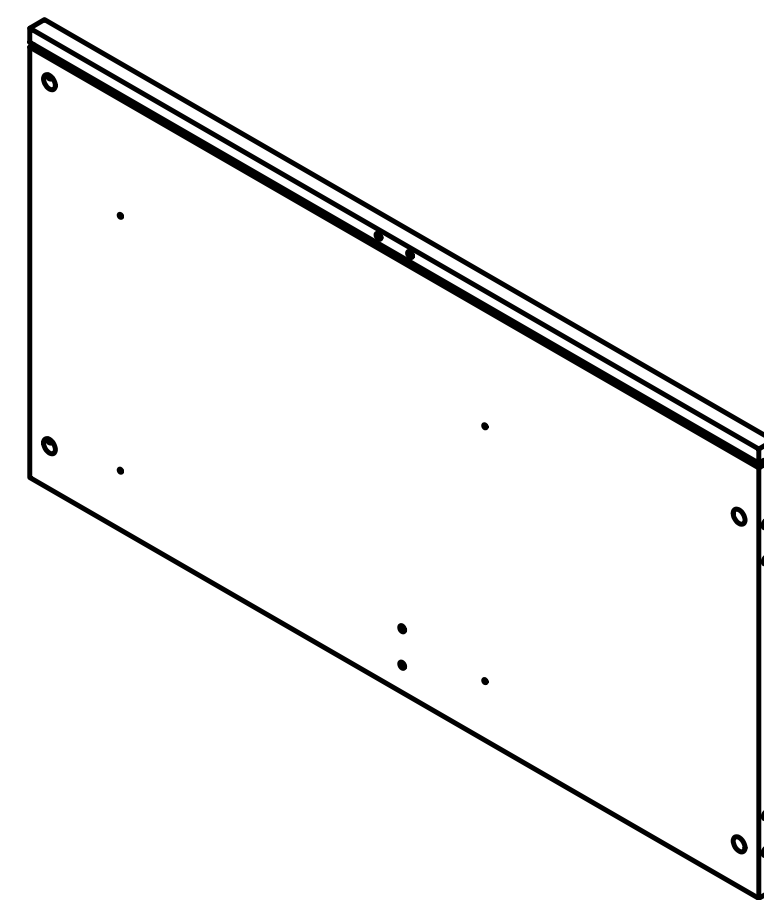
Mx1



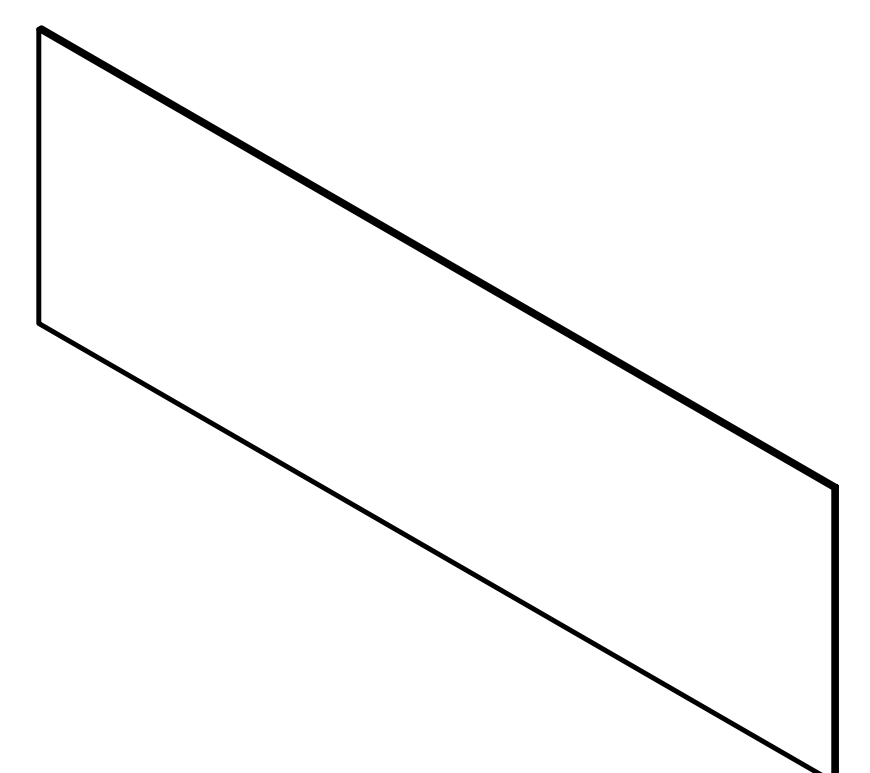
N x1



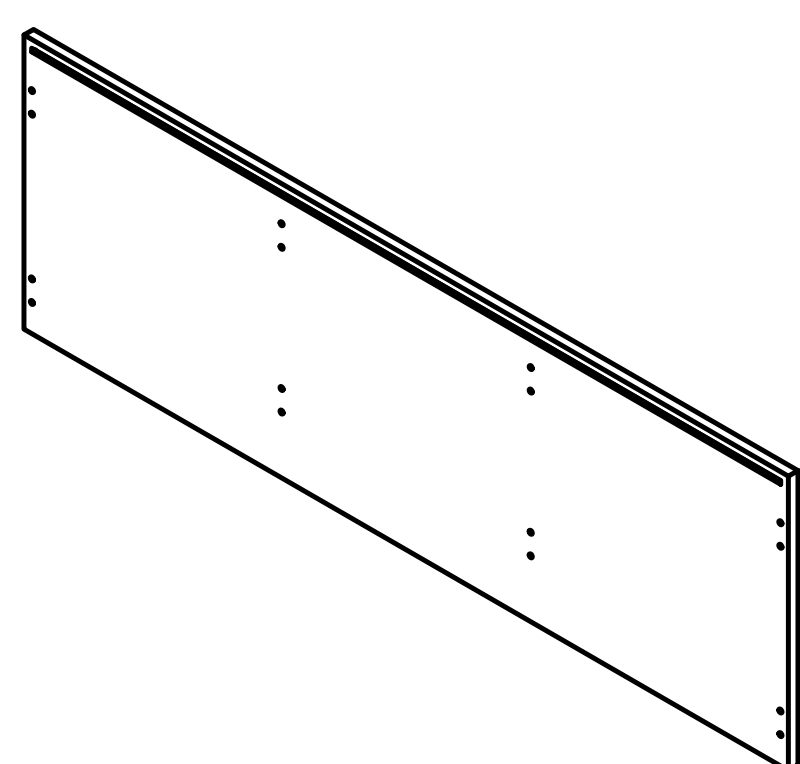
Ox1



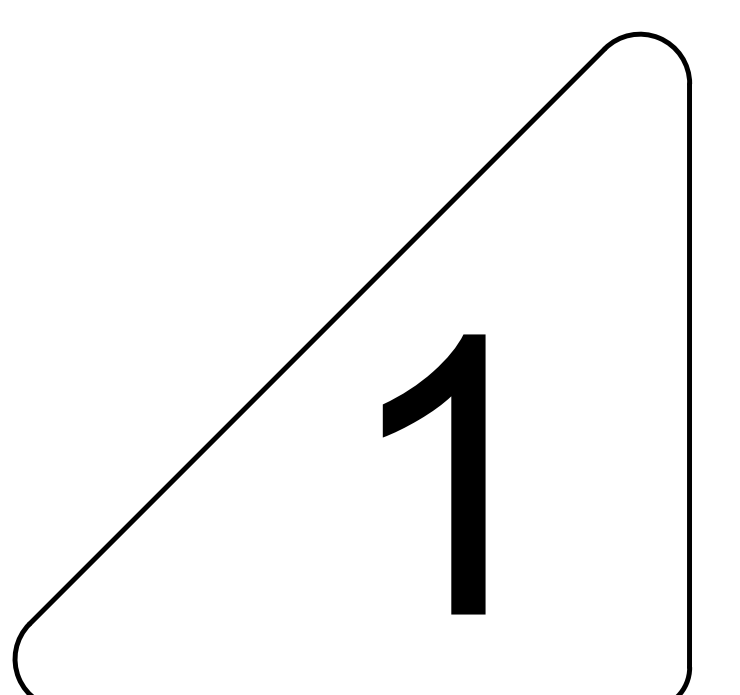
P x1

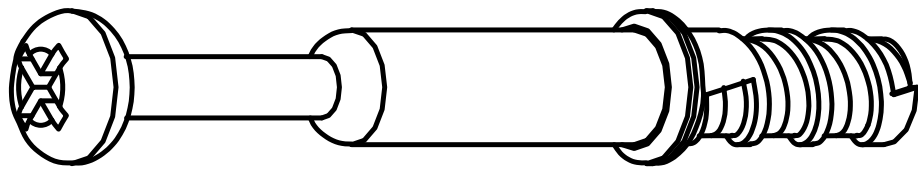
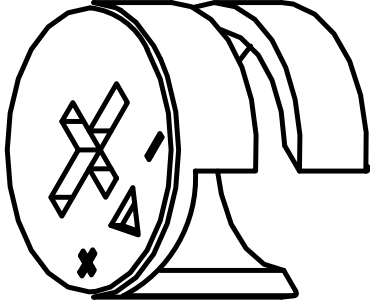
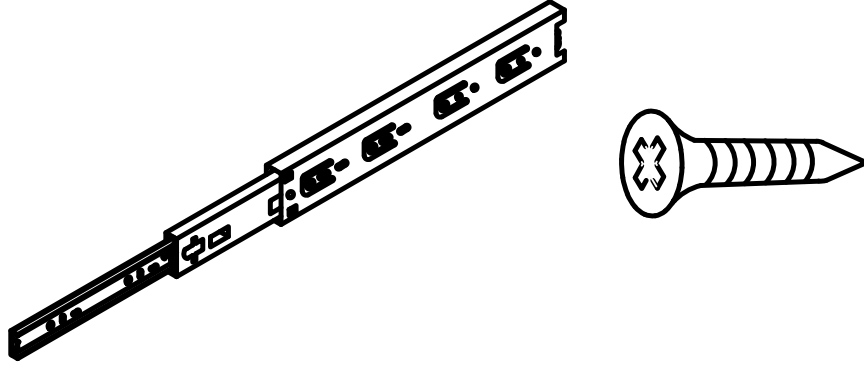
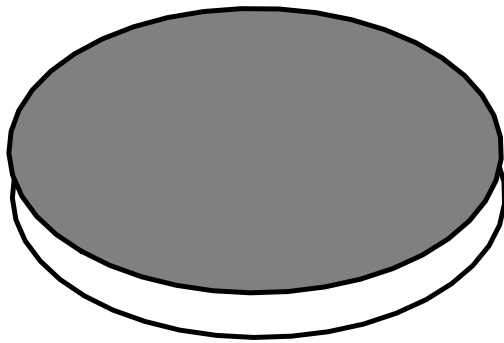
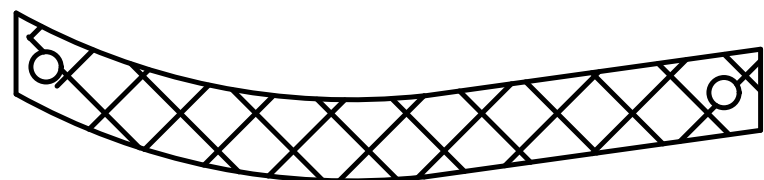
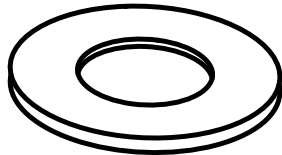
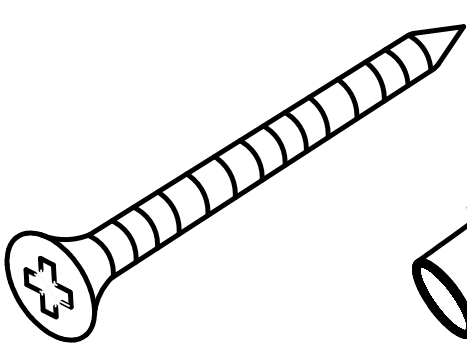
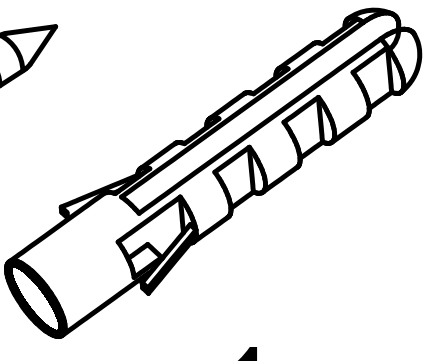
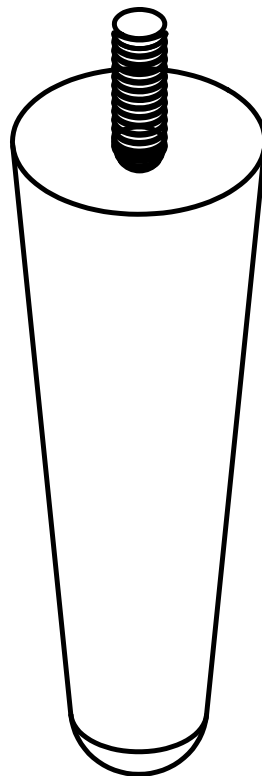
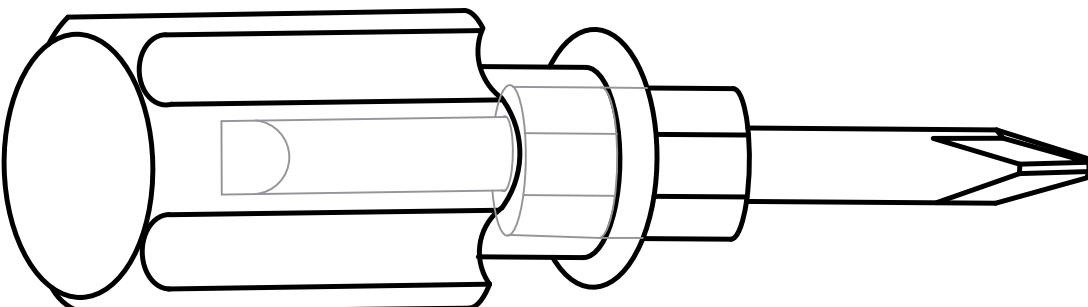
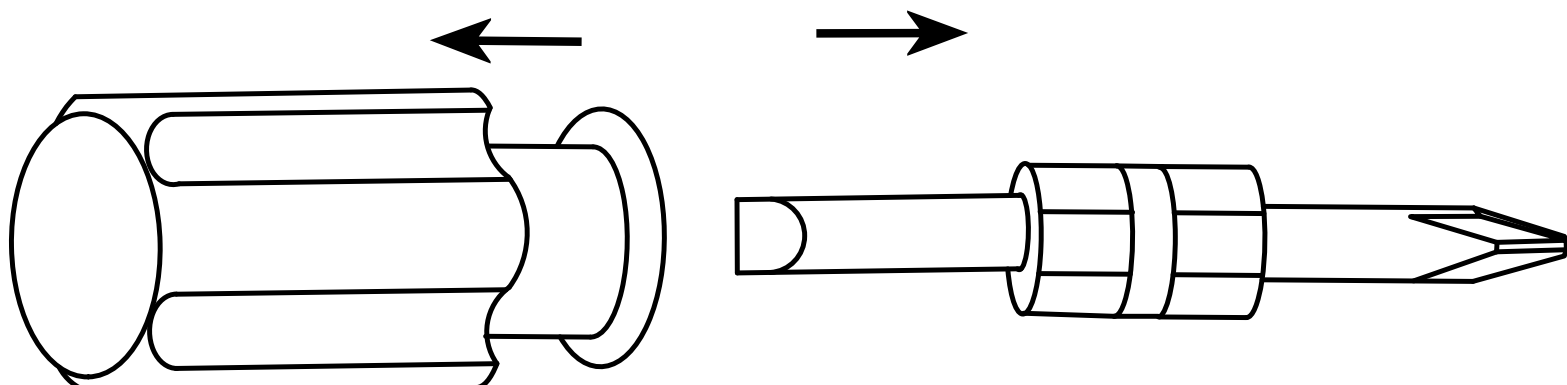


Qx2

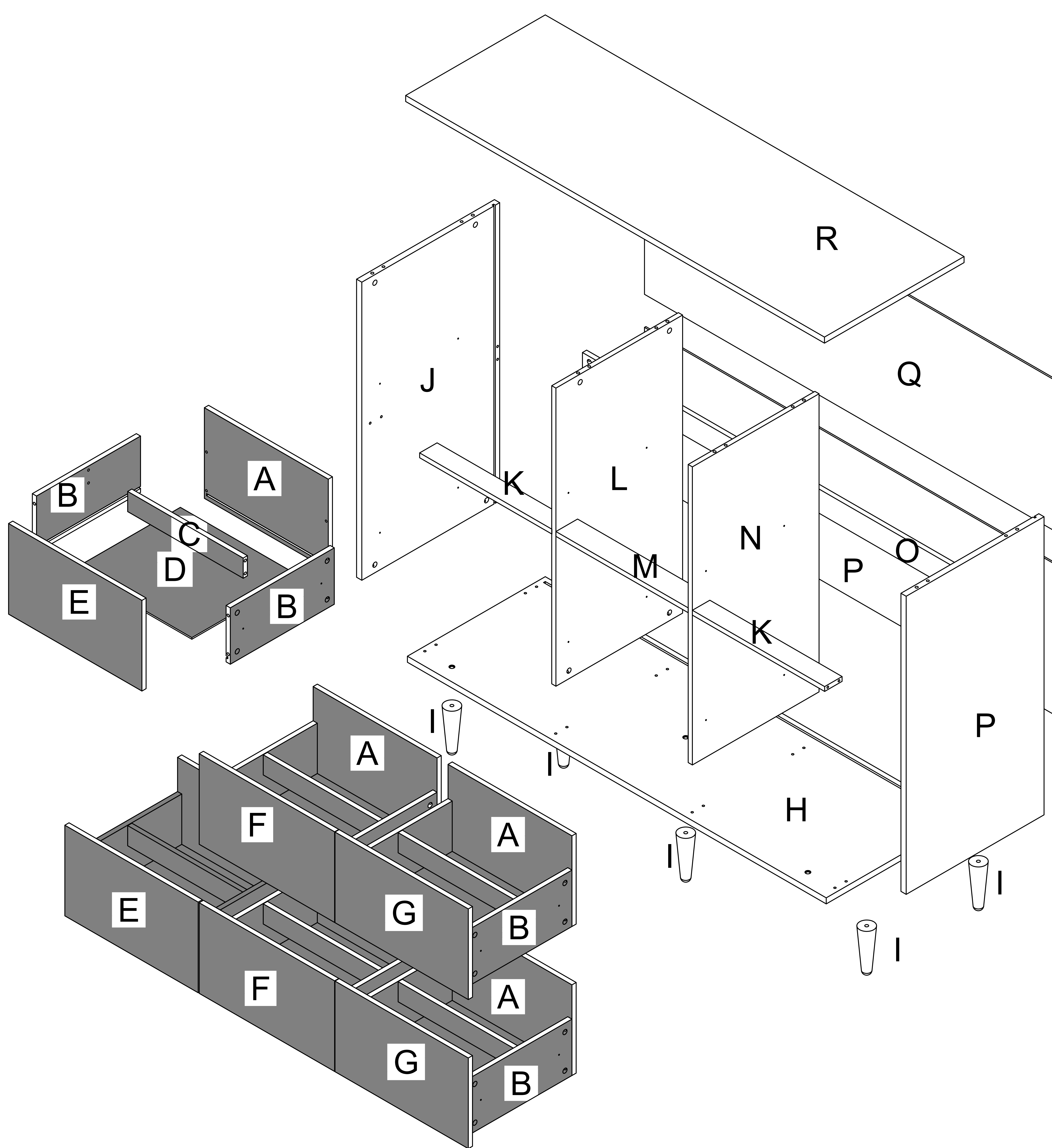


R x1



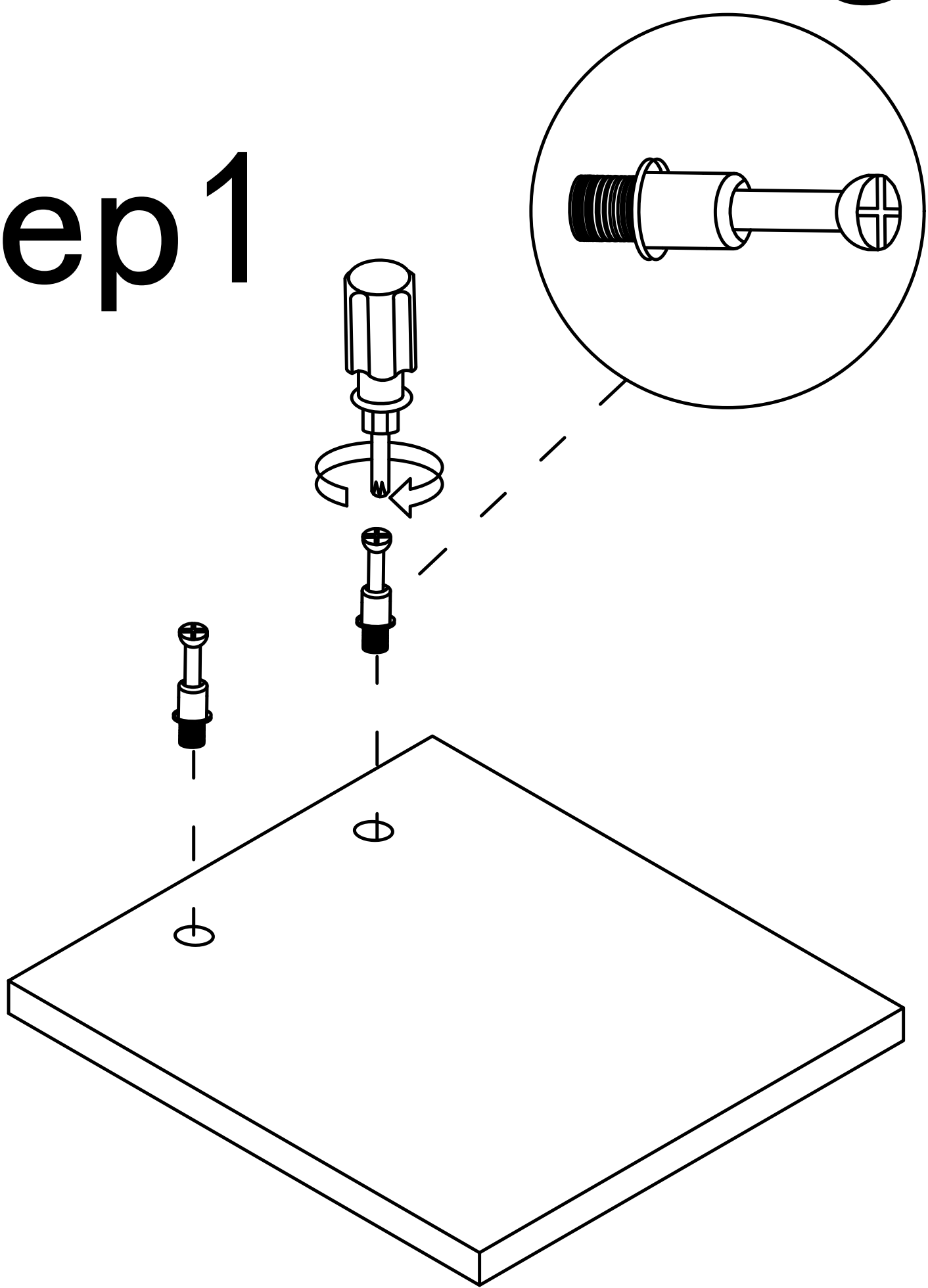
Accessories list			
1		Two In One Screw (6x28mm)	104pcs +10pcs
2		Two In One Nut (10x12mm)	104pcs +10pcs
3		Wood Chipping (6x30mm)	16pcs +3pcs
4		Guide rails & screws (3x12mm) 29cm	60pcs +12pcs 12pcs
5		Non-slip pads (φ12x2mm)	5pcs +1pcs
6		Fixing Clip & Screw (3x16mm)	12pcs +1pcs
7	 1pcs  1pcs  2pcs  1pcs  1pcs	anti-tipping tape Screw & gasket (3.5x12mm) Screw (4x45mm)	1pcs
		wooden foot	5pcs
 1pcs  Double-head screwdriver, use as required 2			

Product structure decomposition

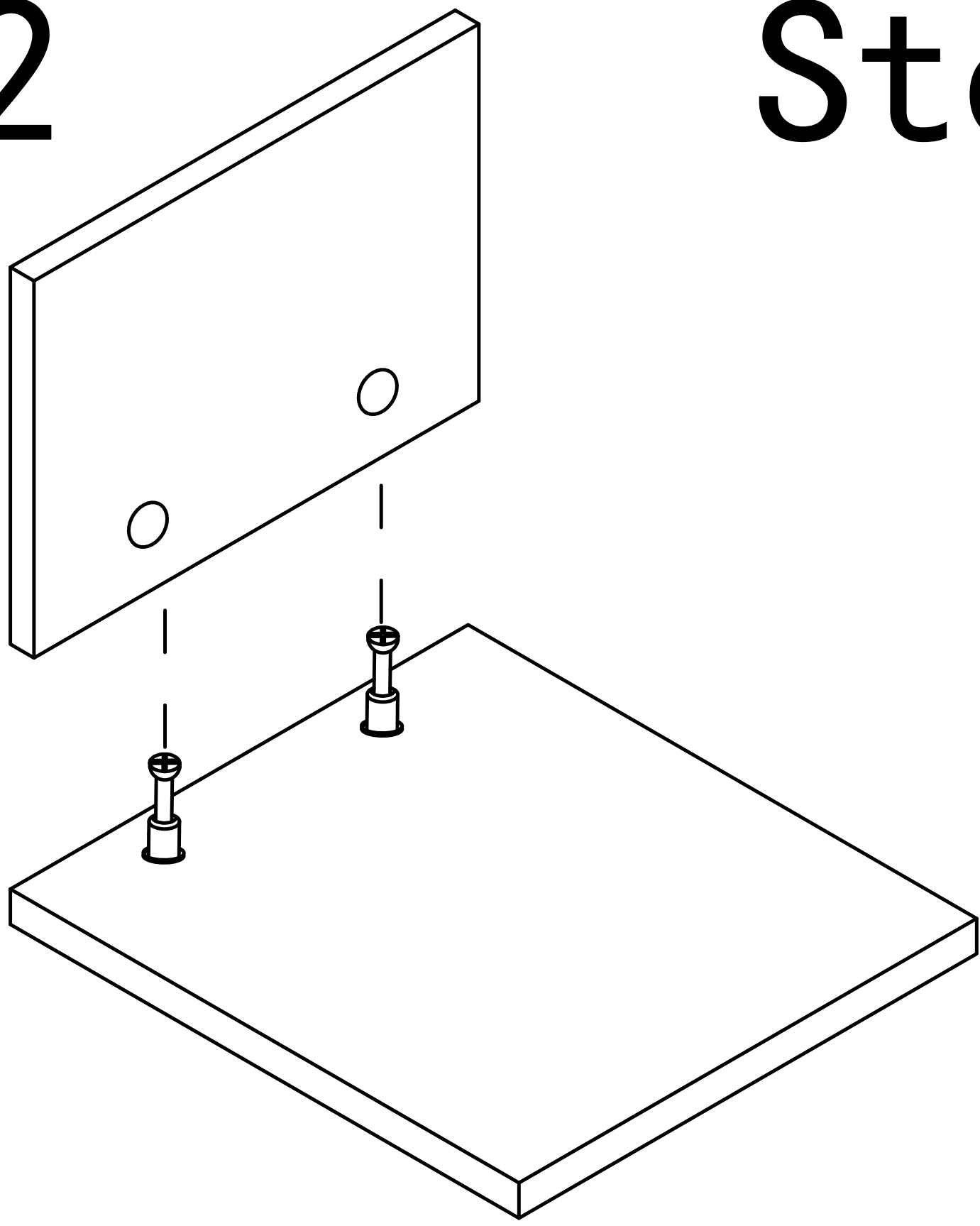


Use parts ① and ②

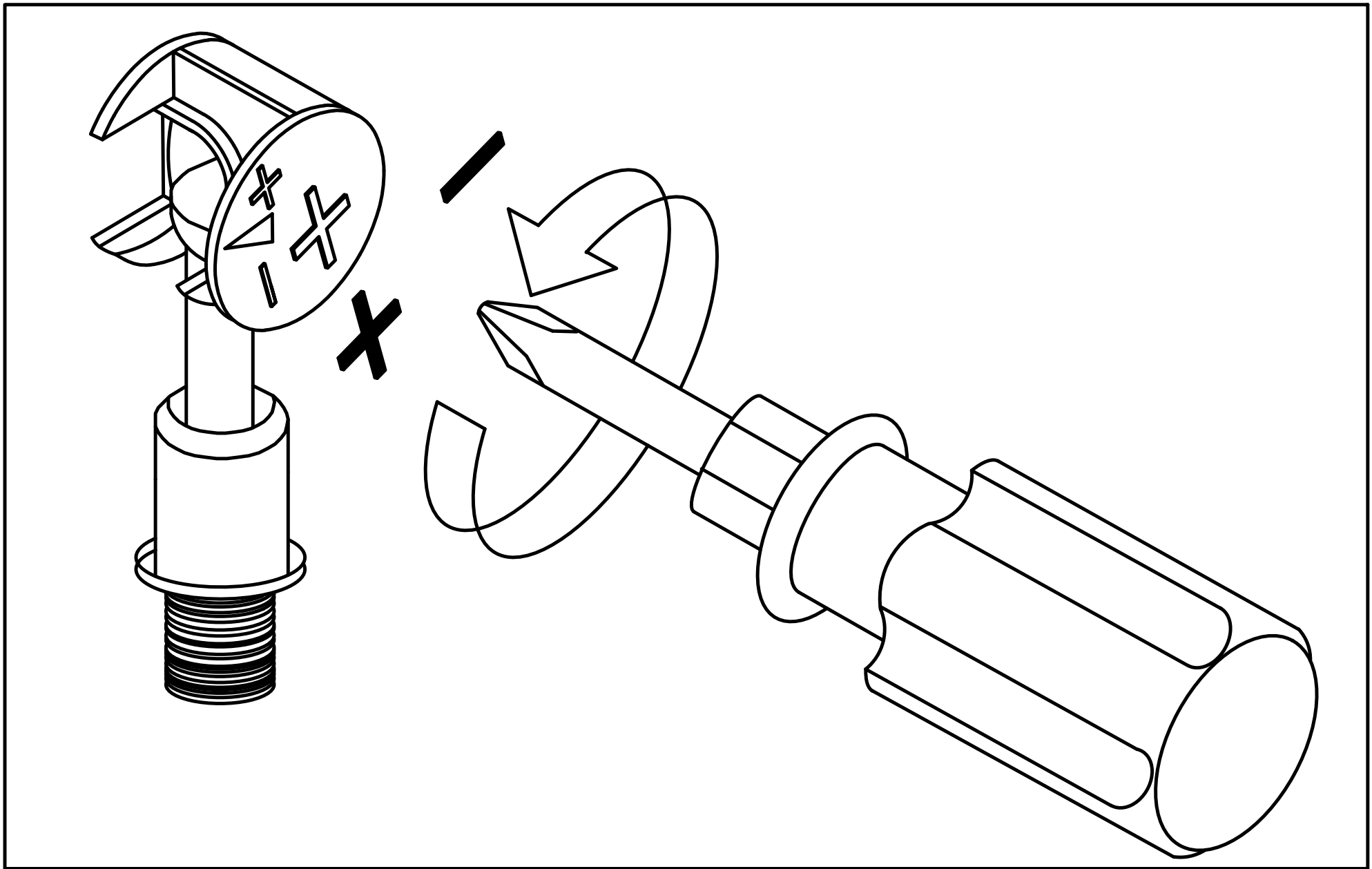
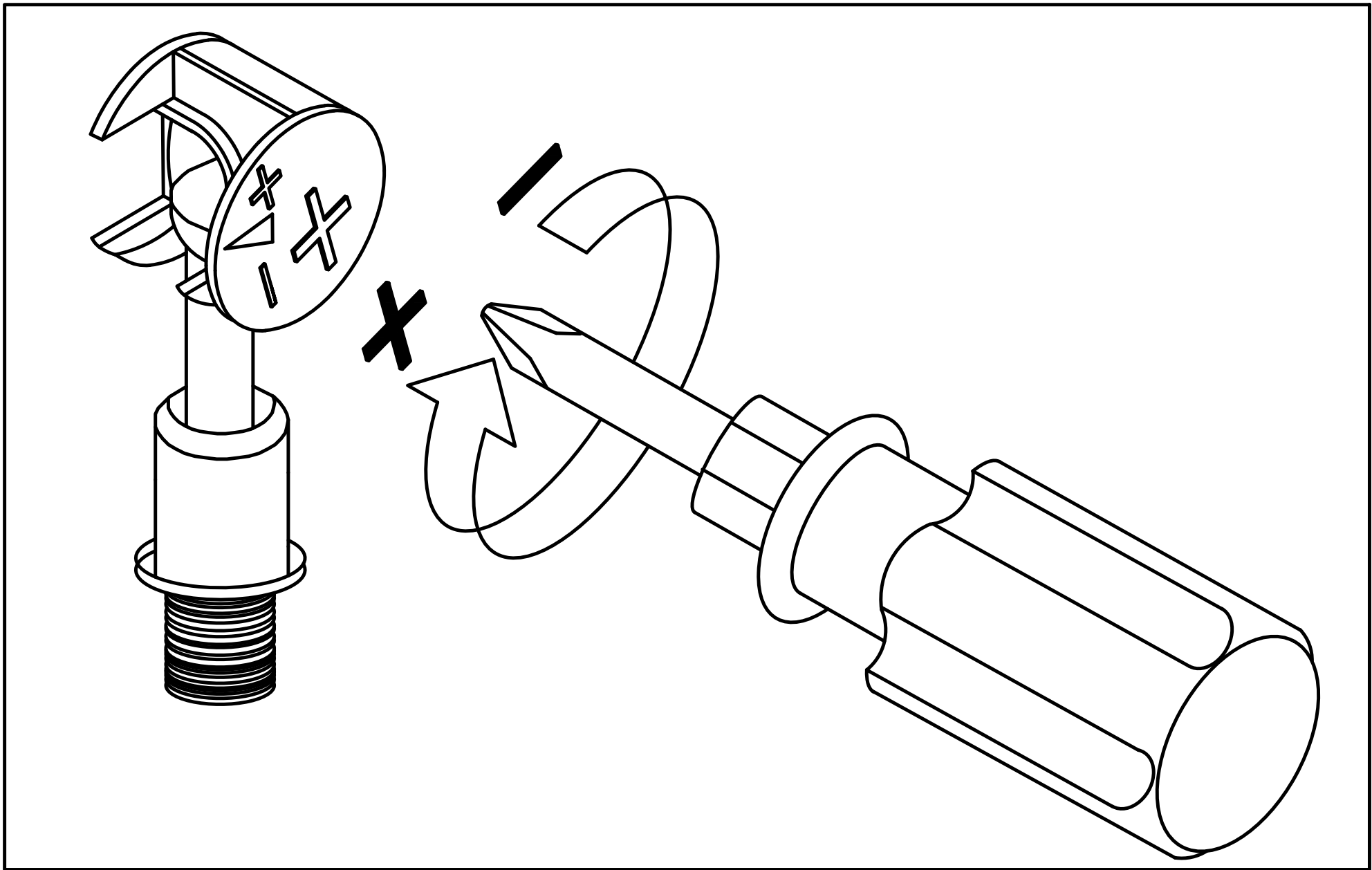
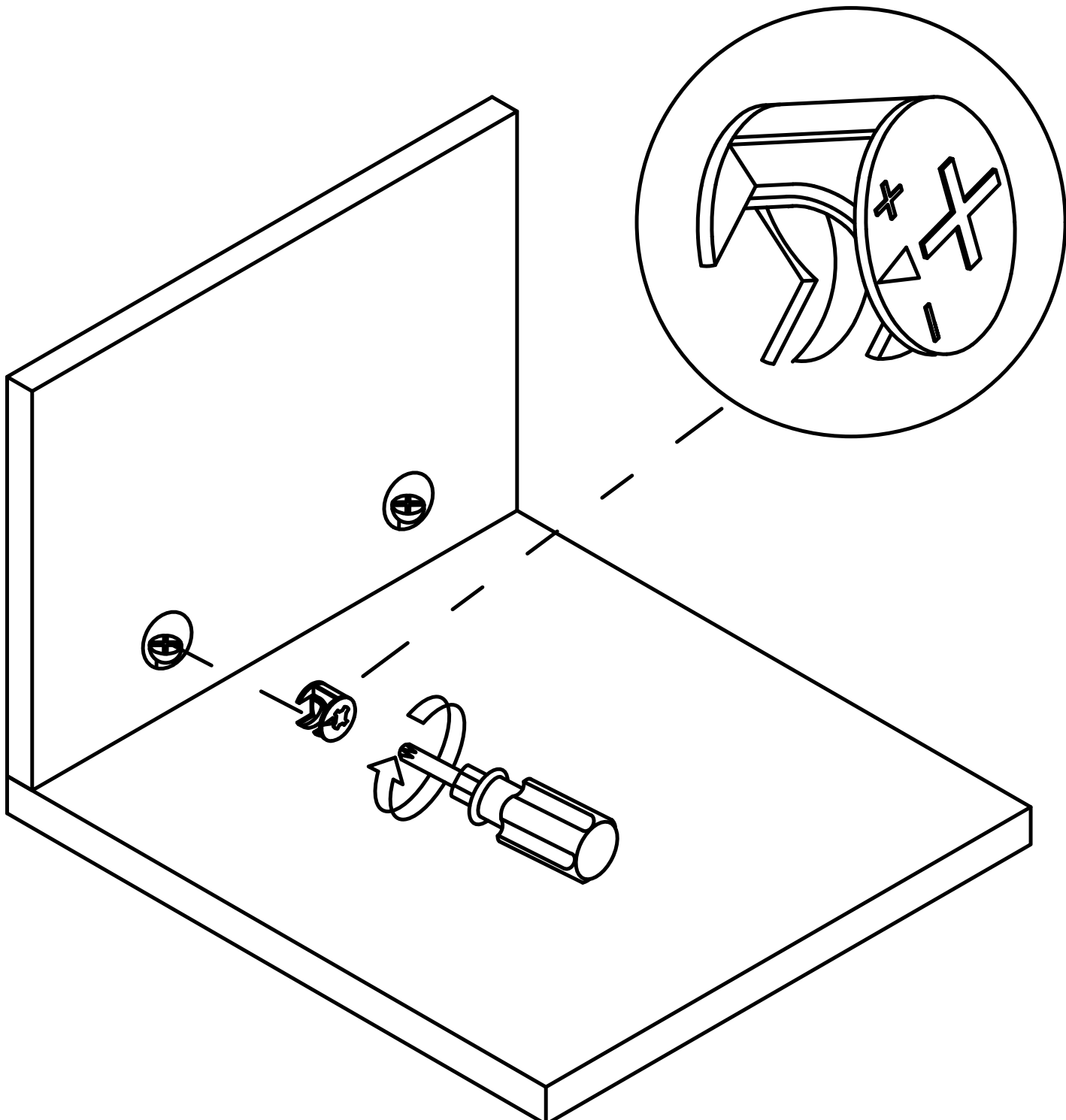
Step1



Step2



Step3

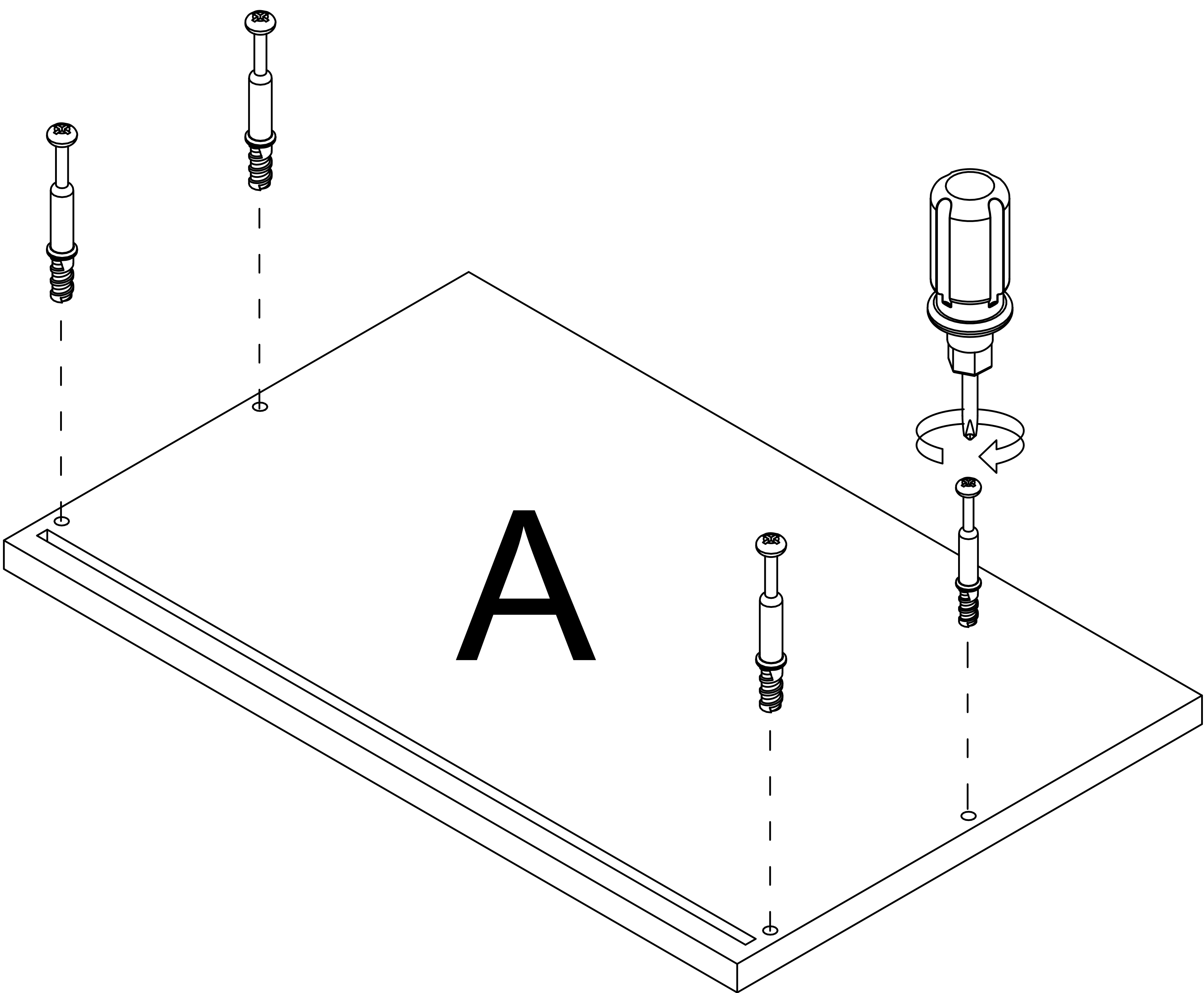
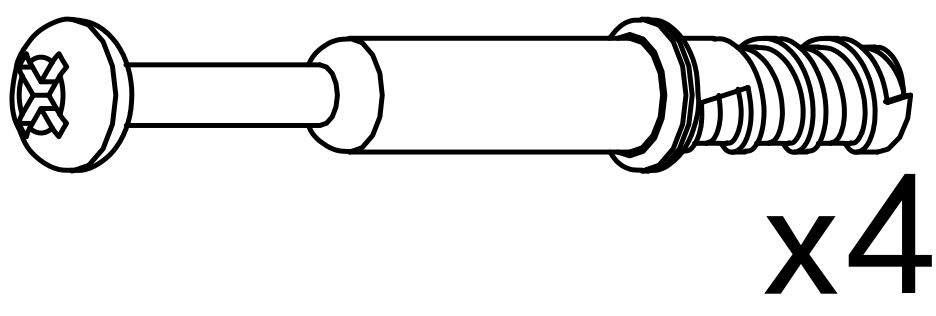


Use a screwdriver to lock in the direction of the "+" sign

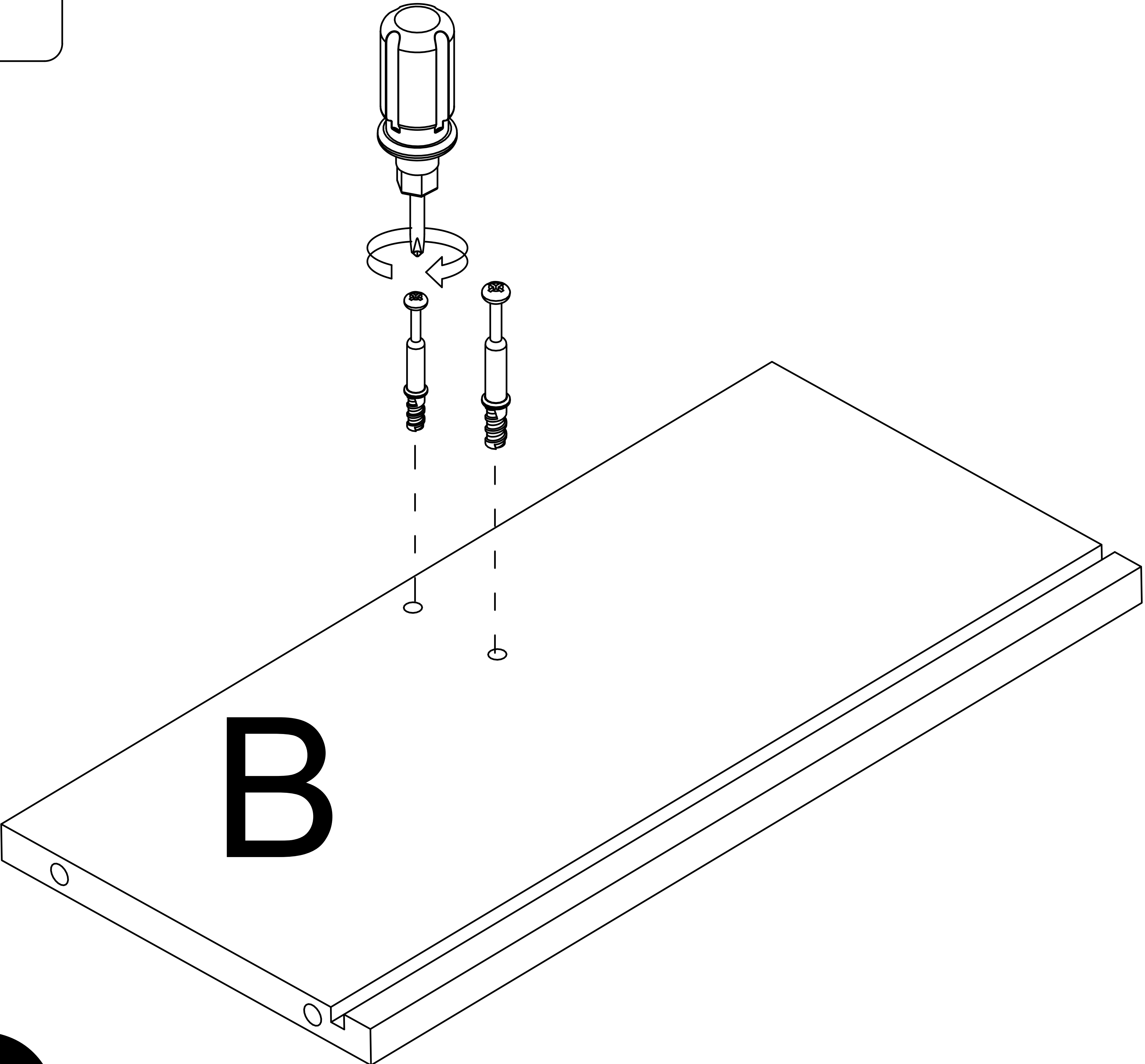
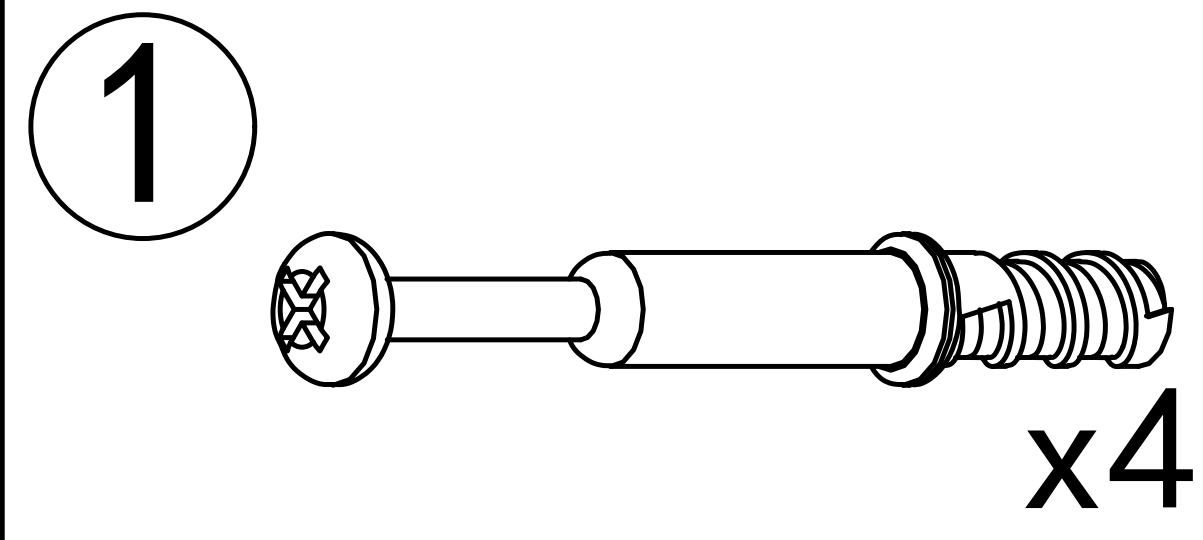
Disassemble along the direction of "-" sign

Step 1

1

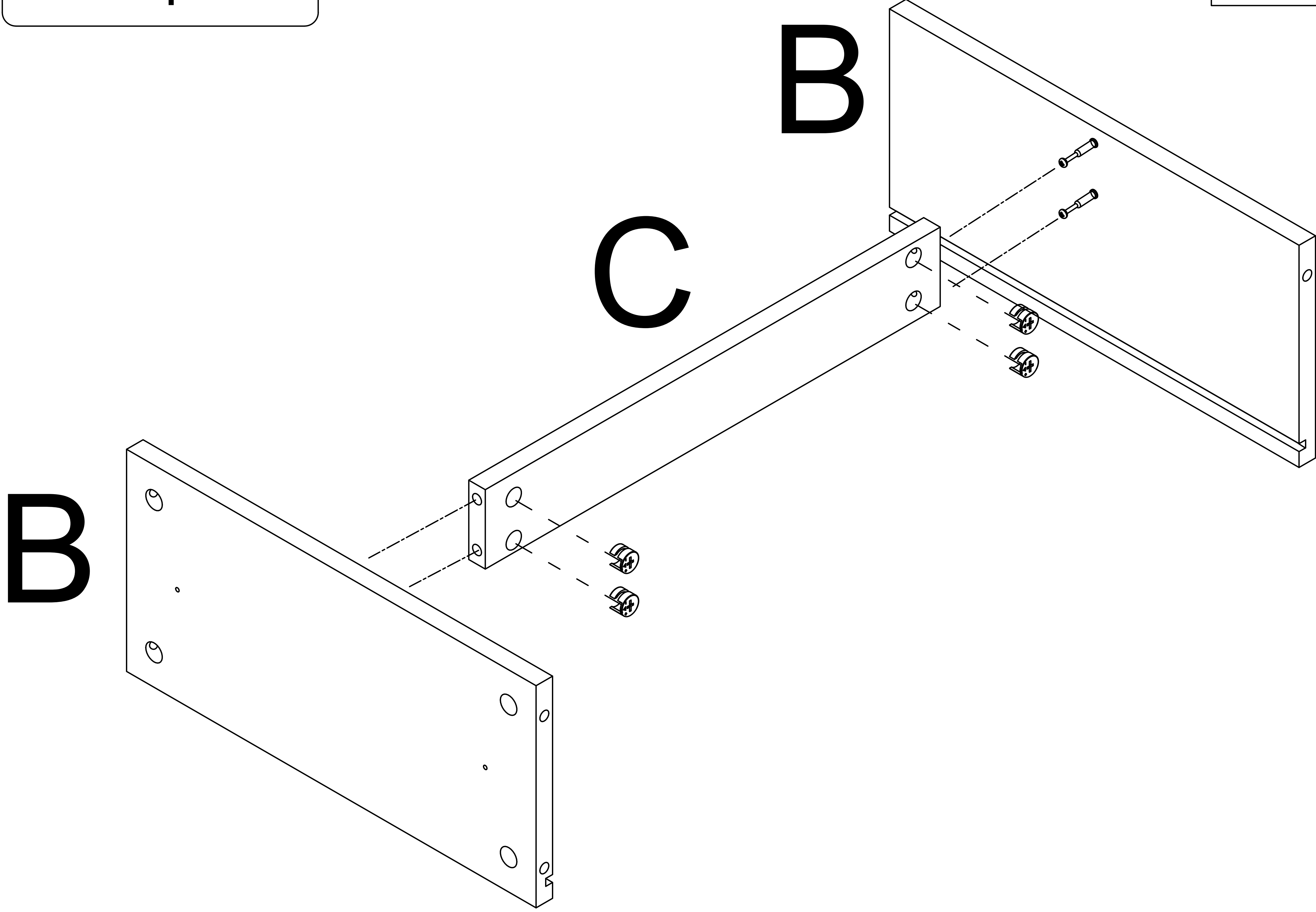
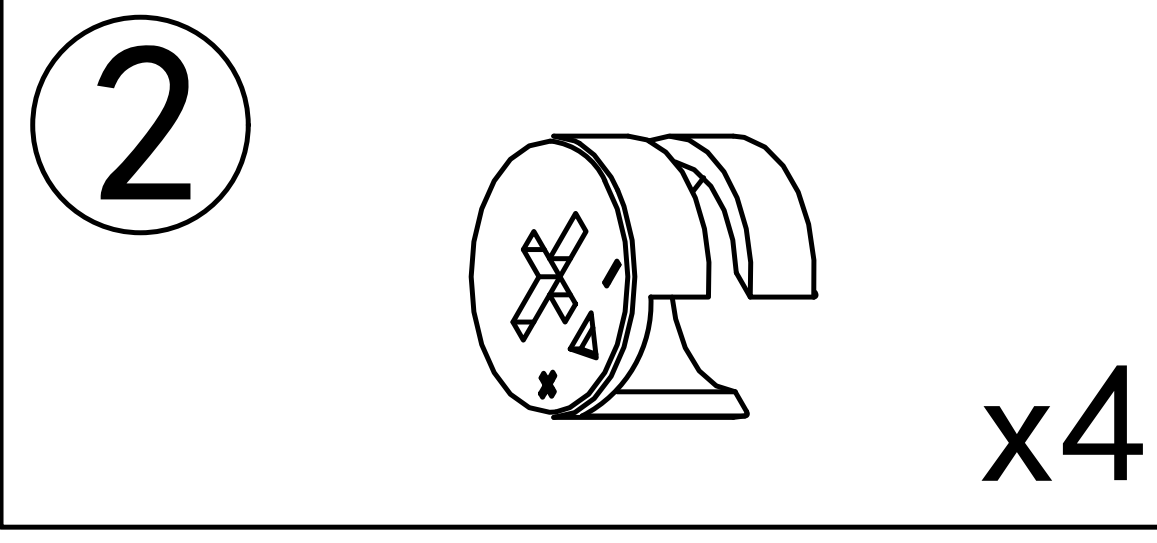


Step 2

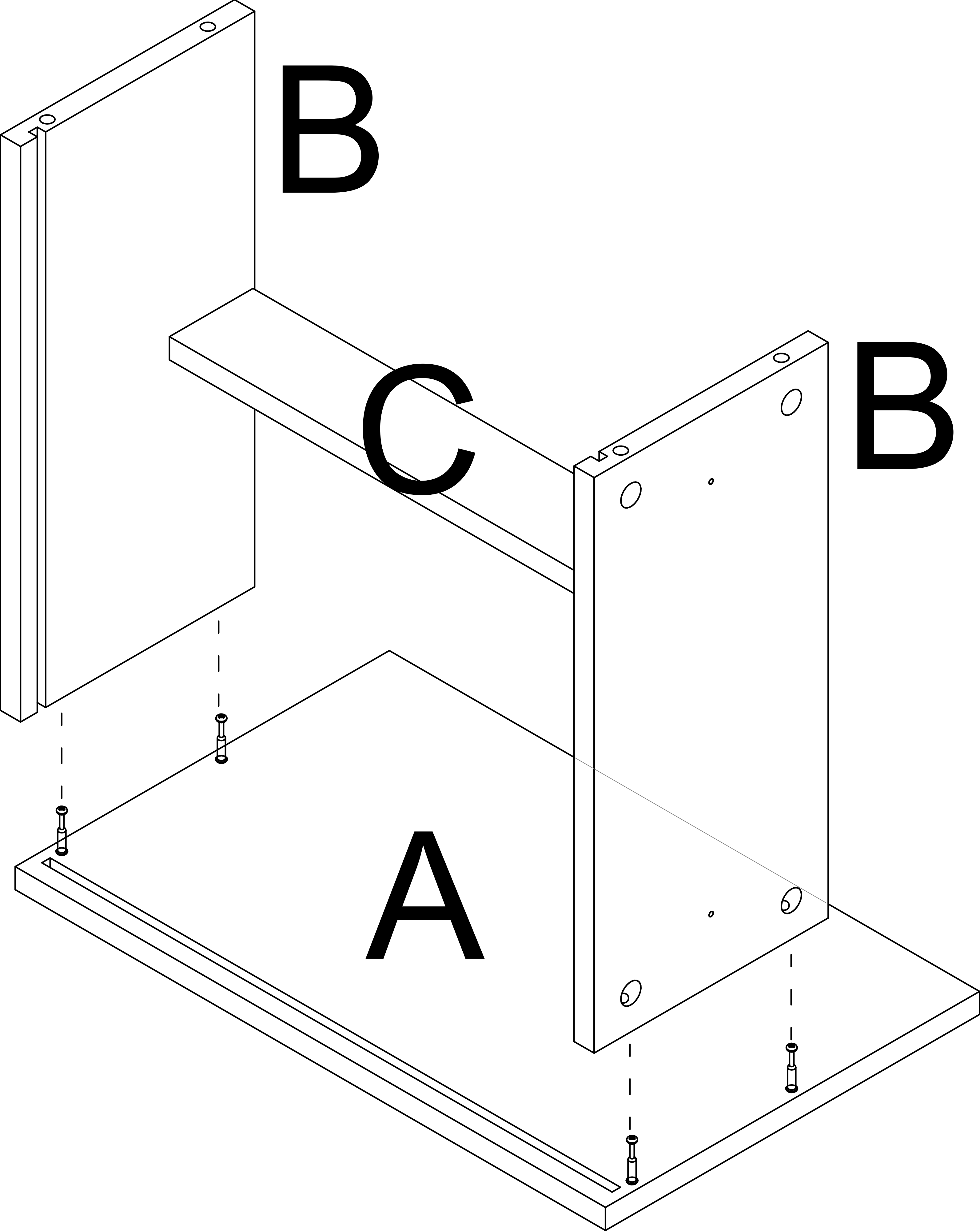


x 2

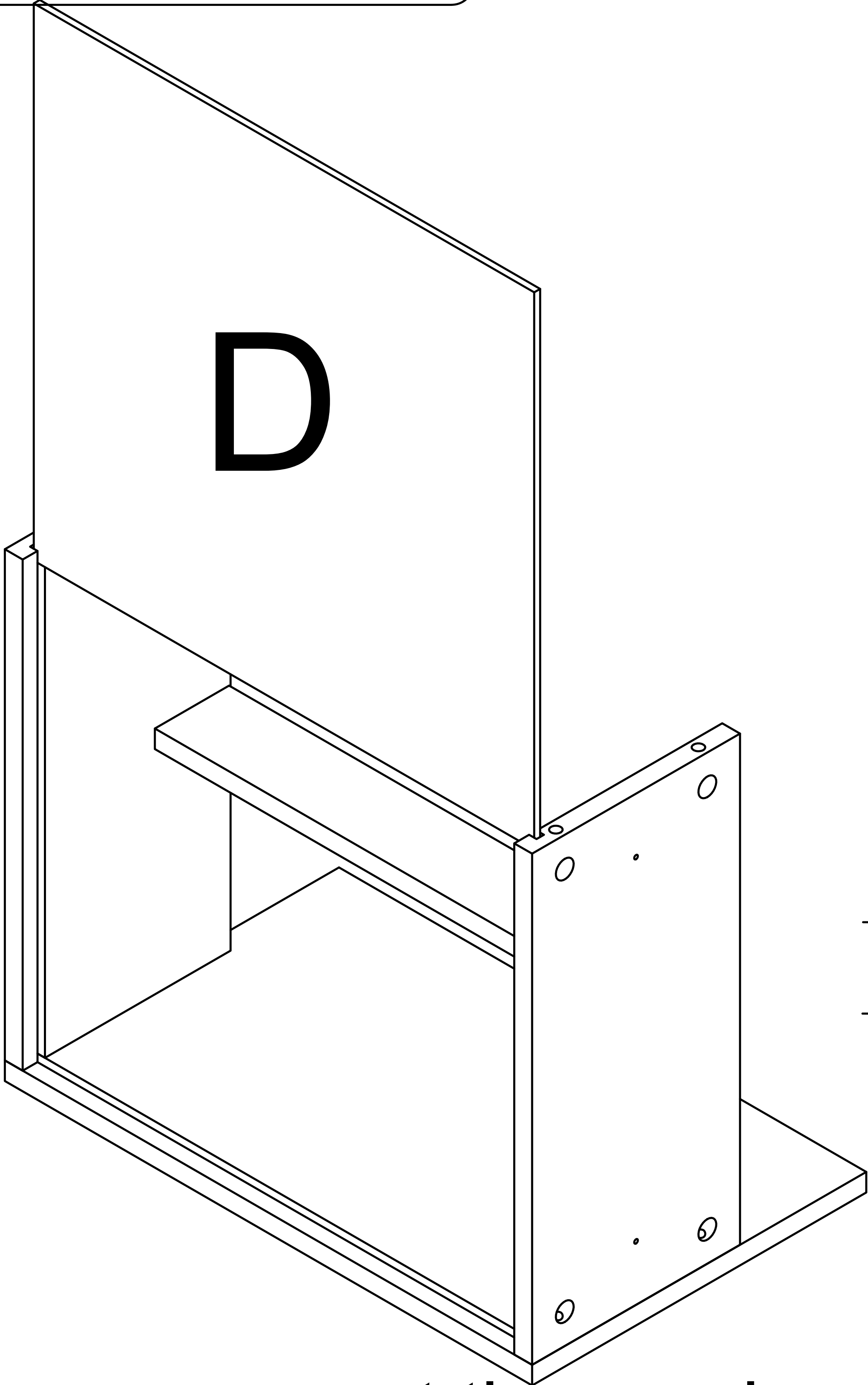
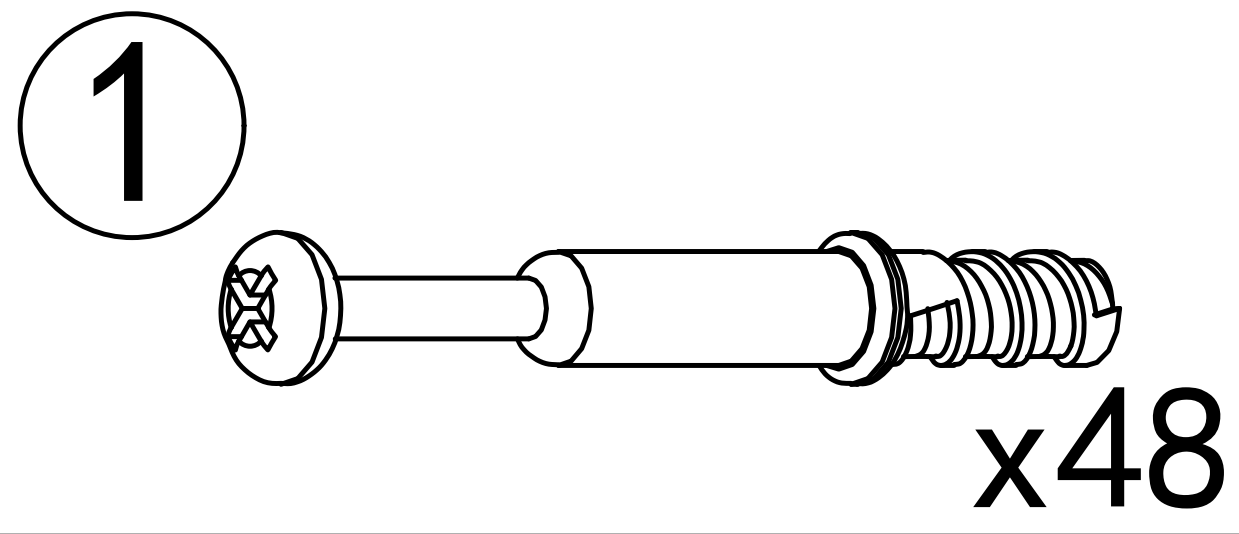
Step 3



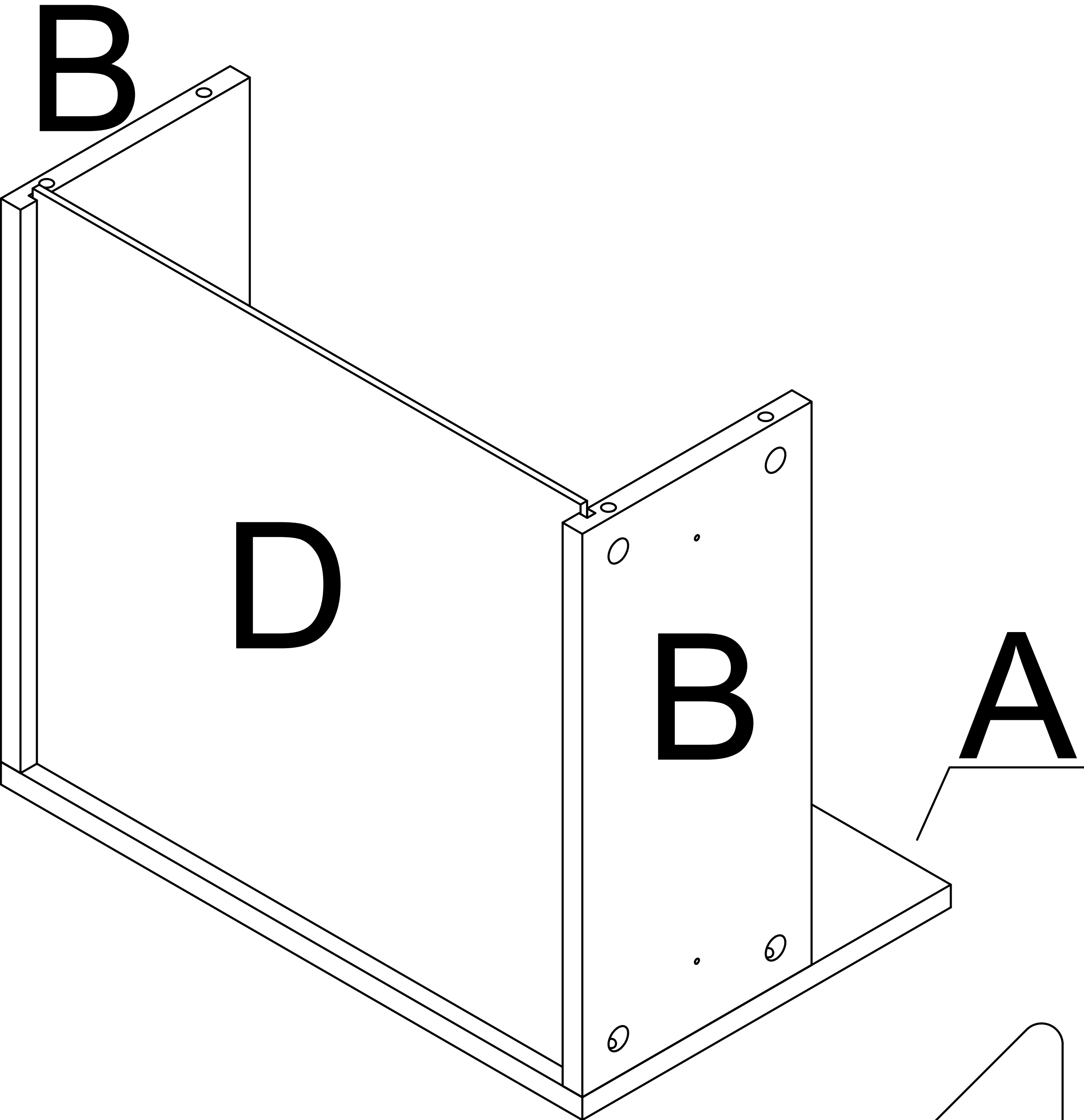
Step 4



Step 5



x6

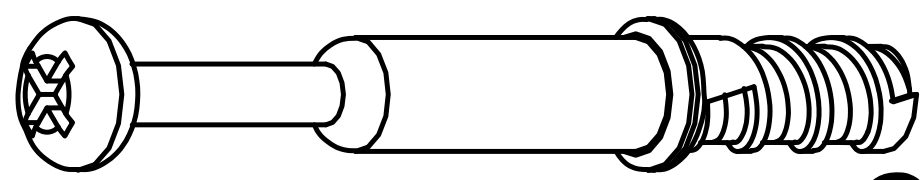


You can repeat the previous steps to obtain 6 identical drawers.

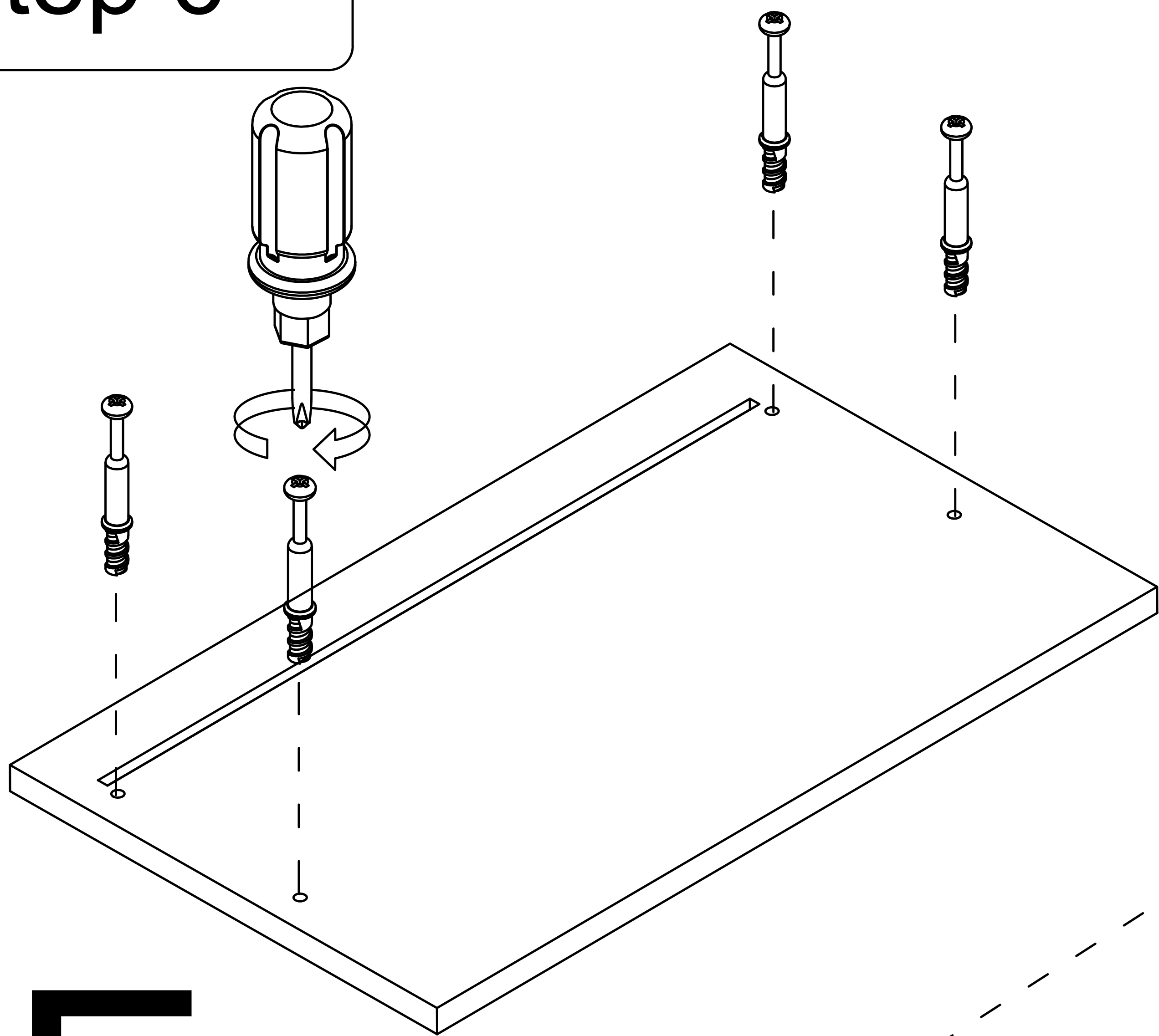
6

Step 6

1



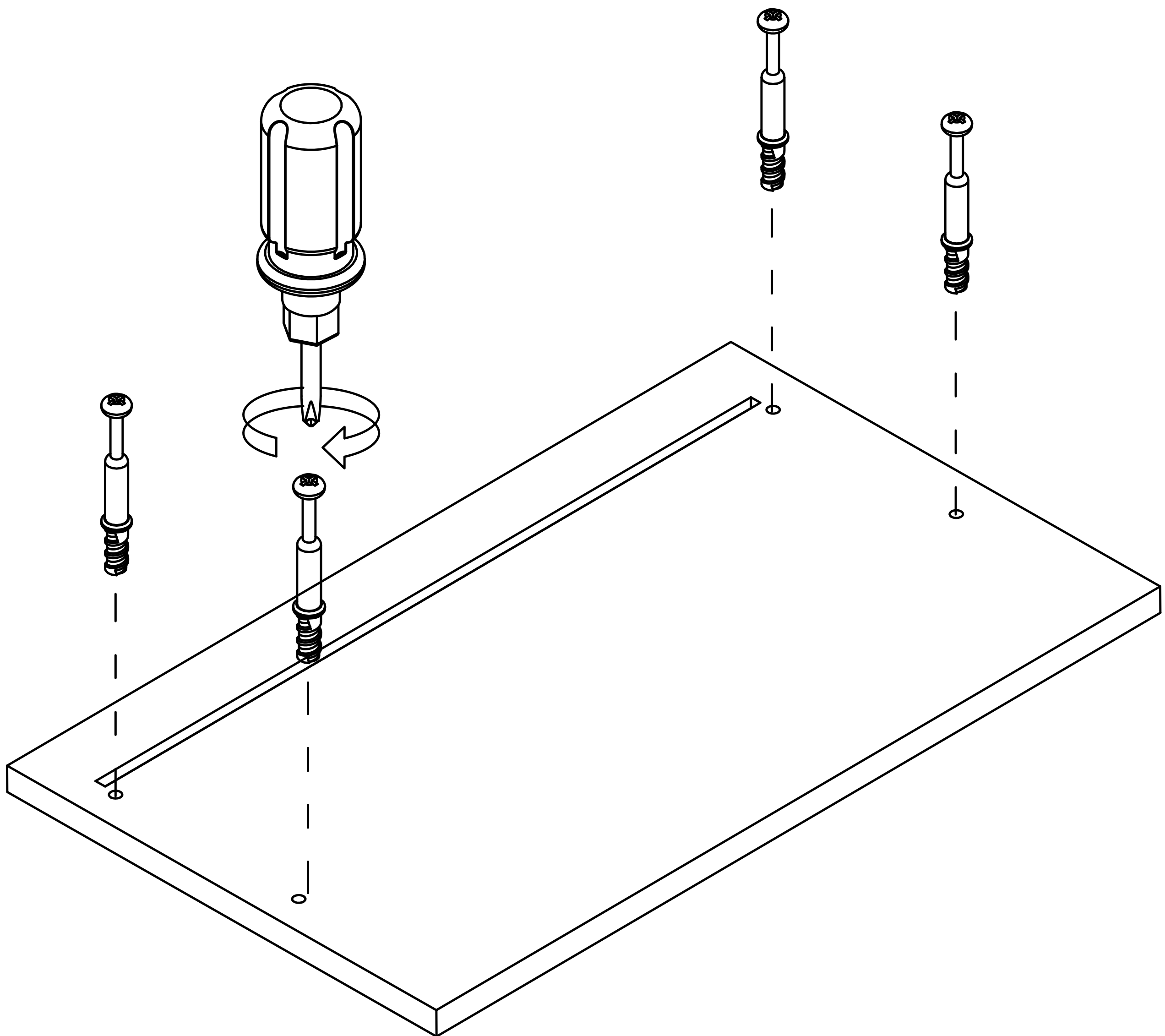
x24



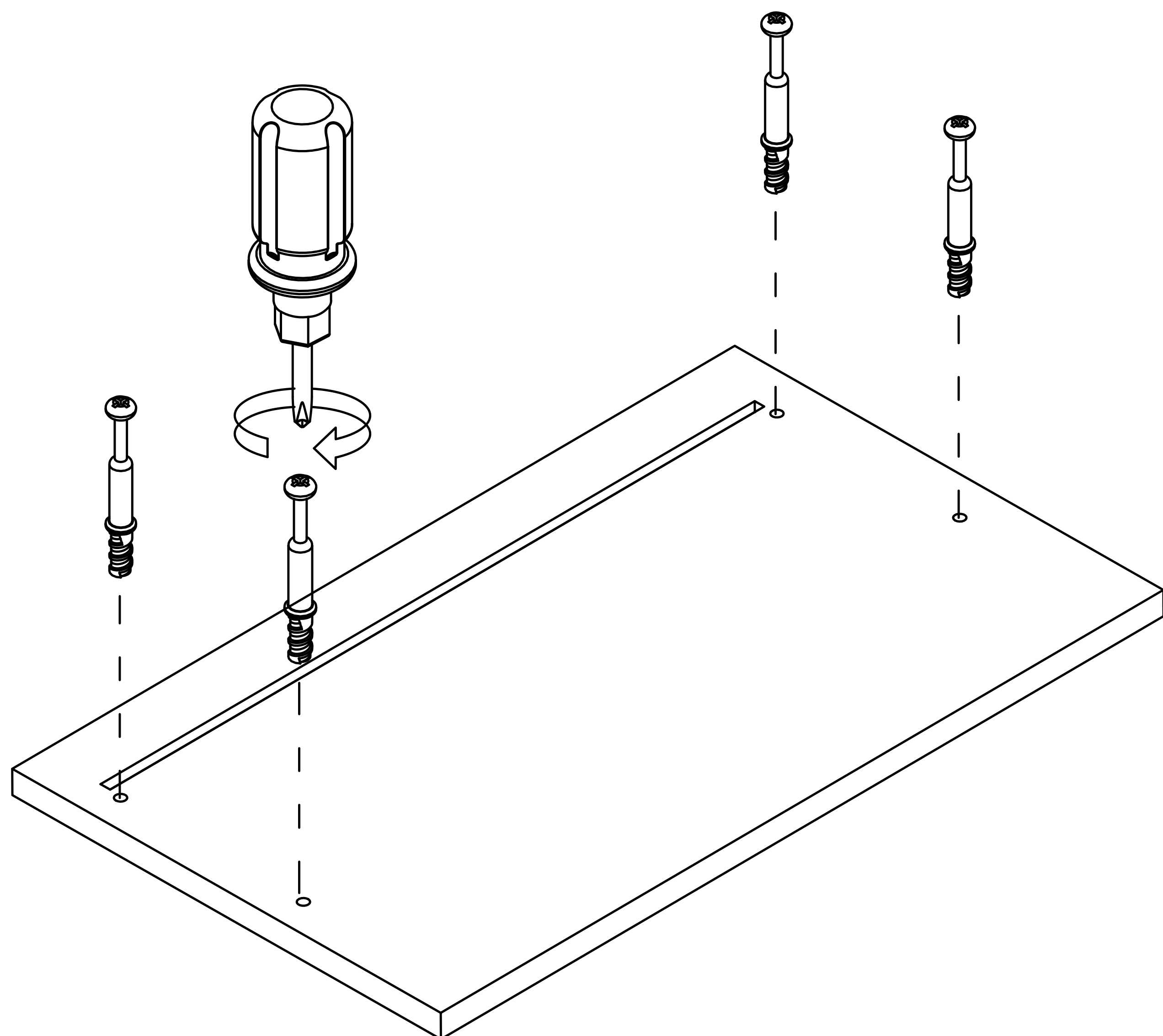
E

x2

F

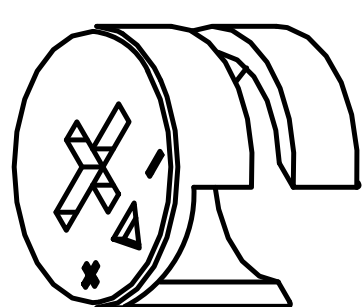


G



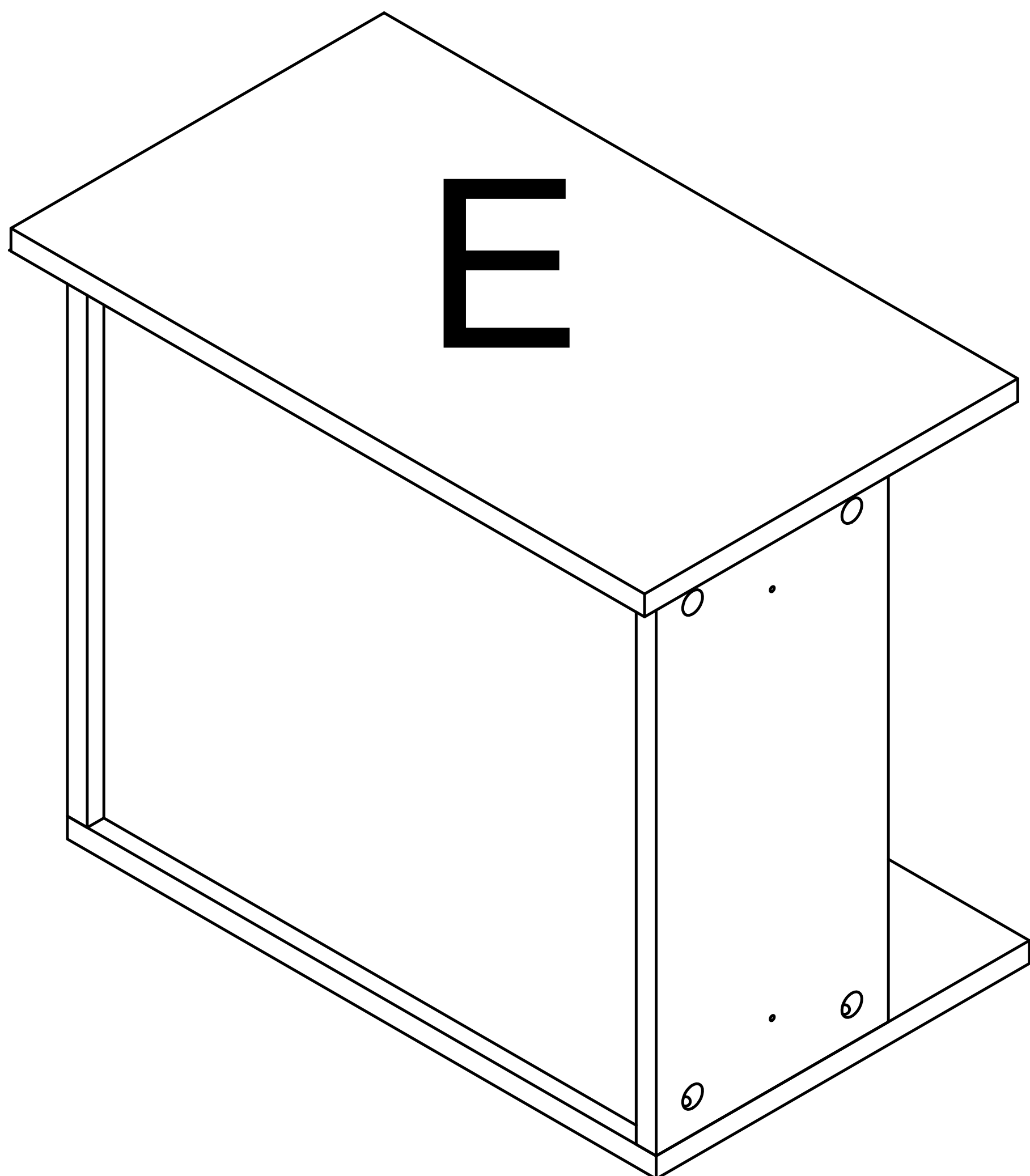
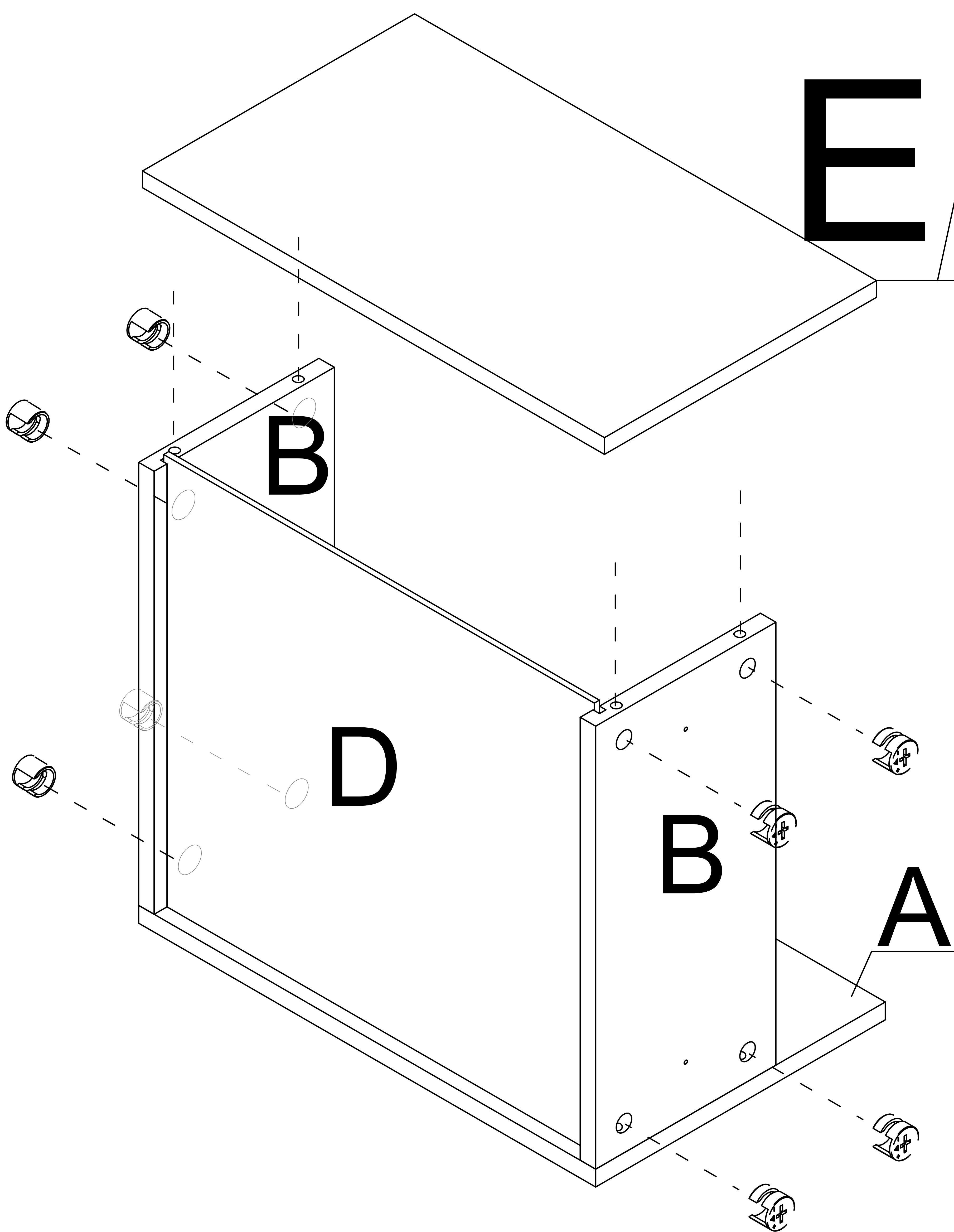
Step 7

2

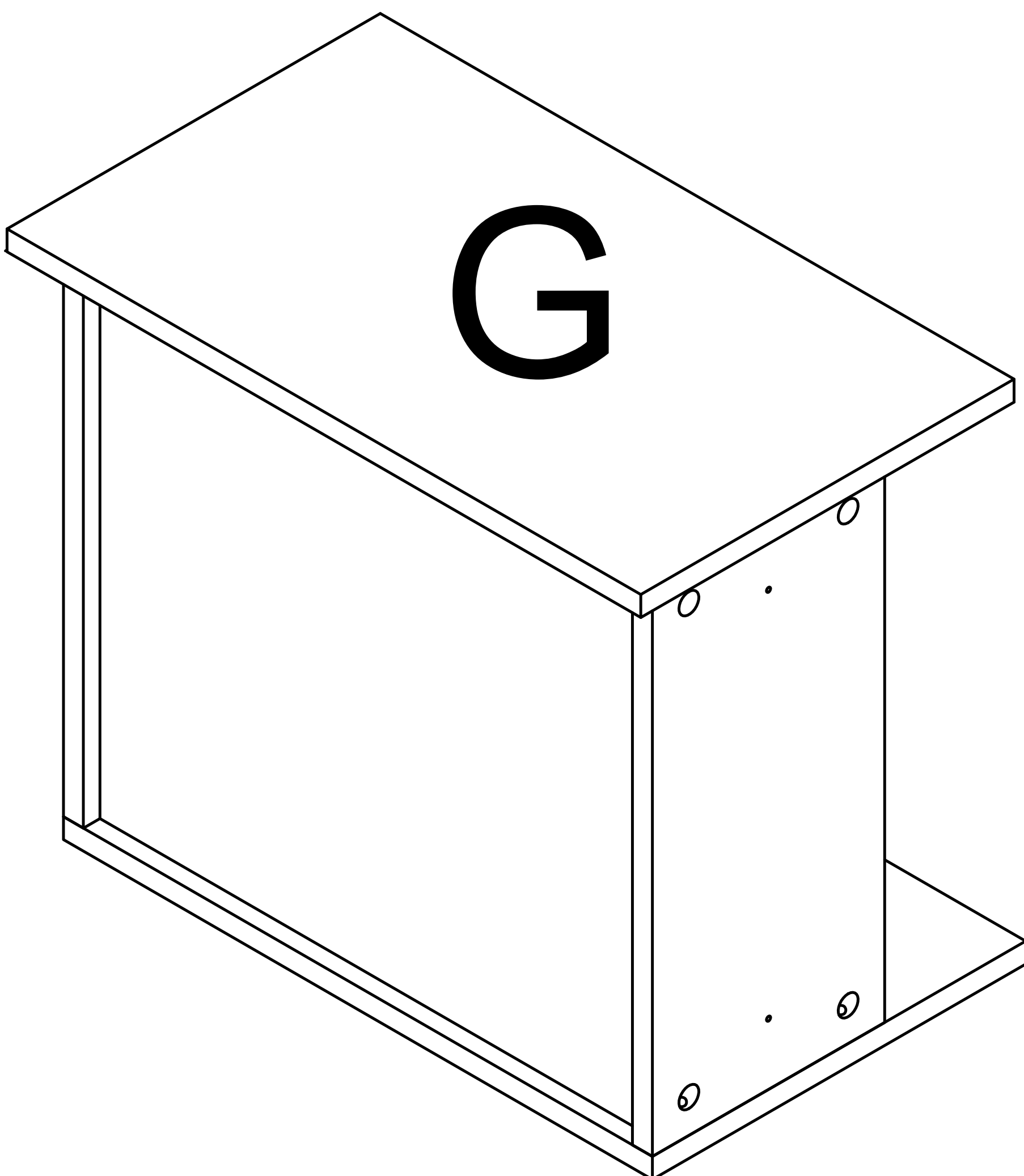


x68

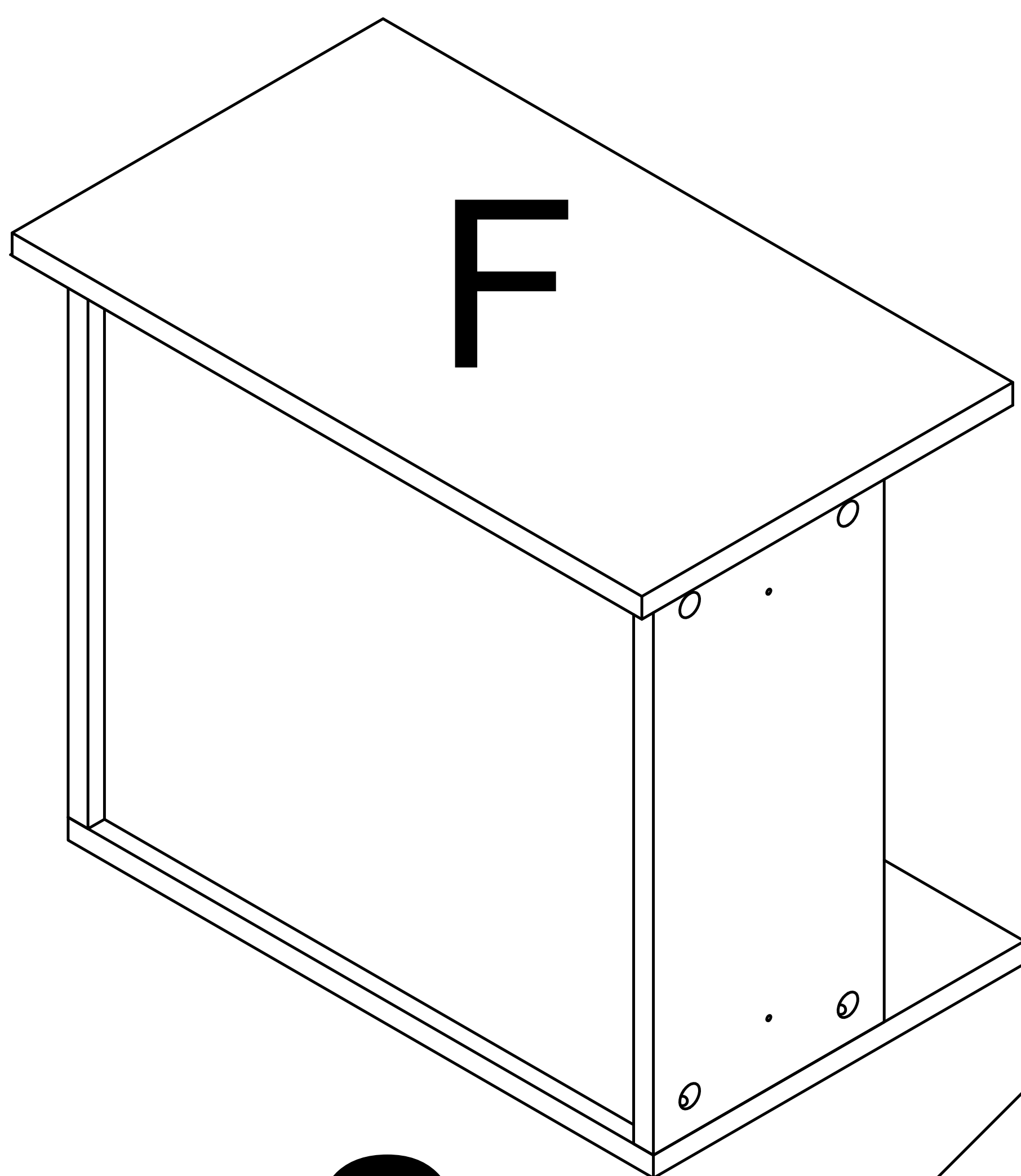
E / F / G



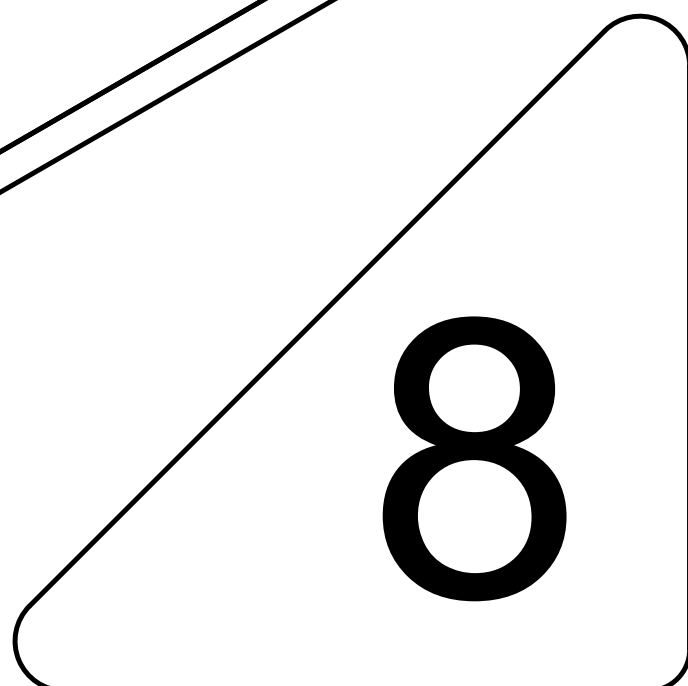
x 2



x 2

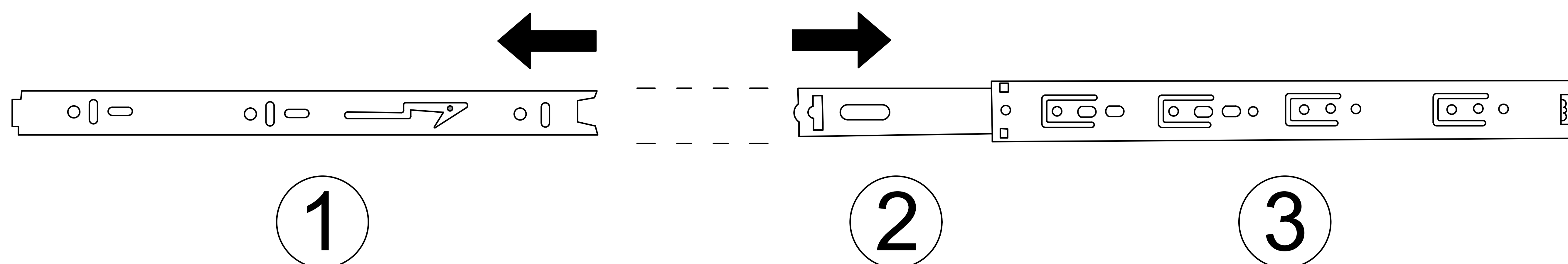


x 2



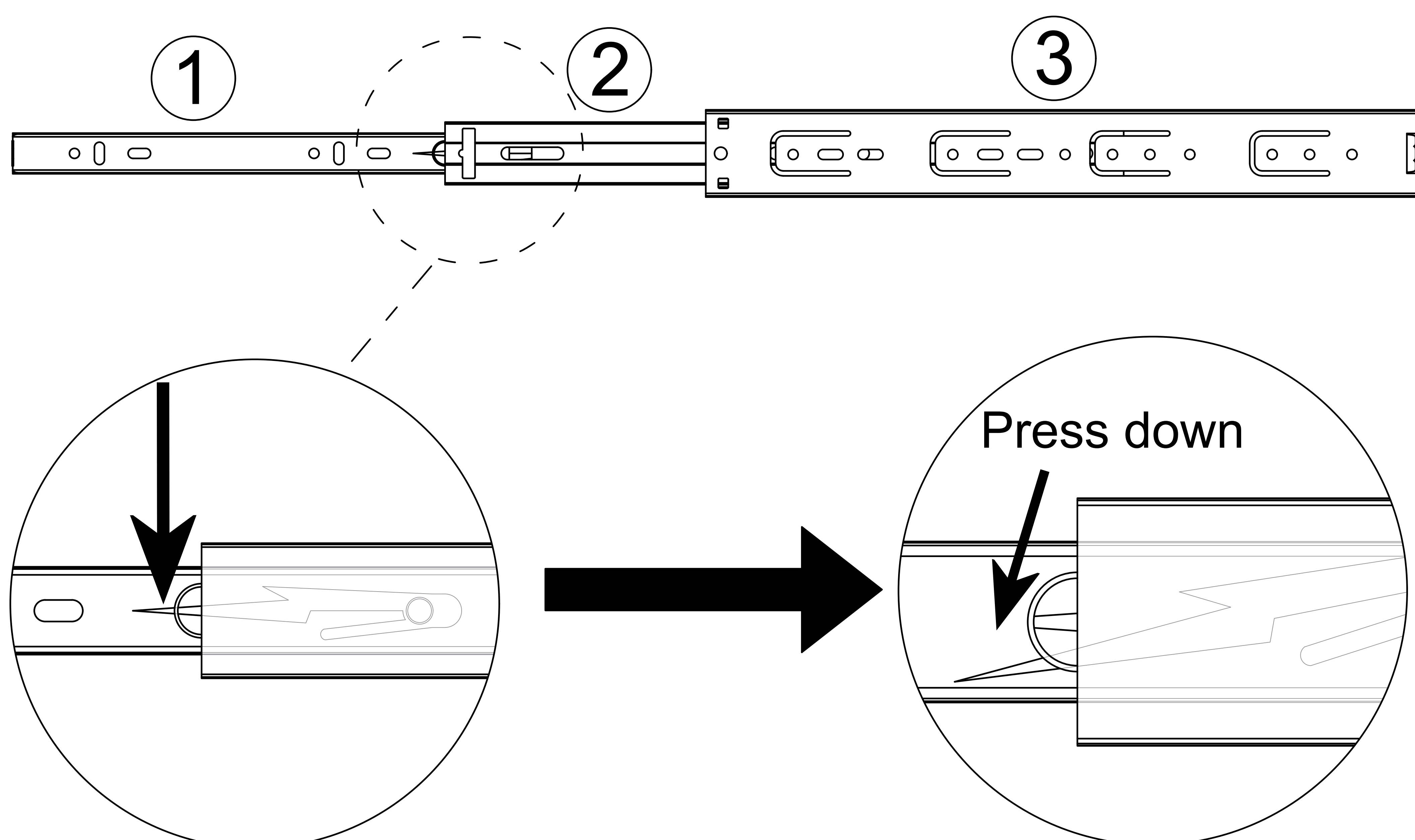
8

Drawer rail breakdown diagram



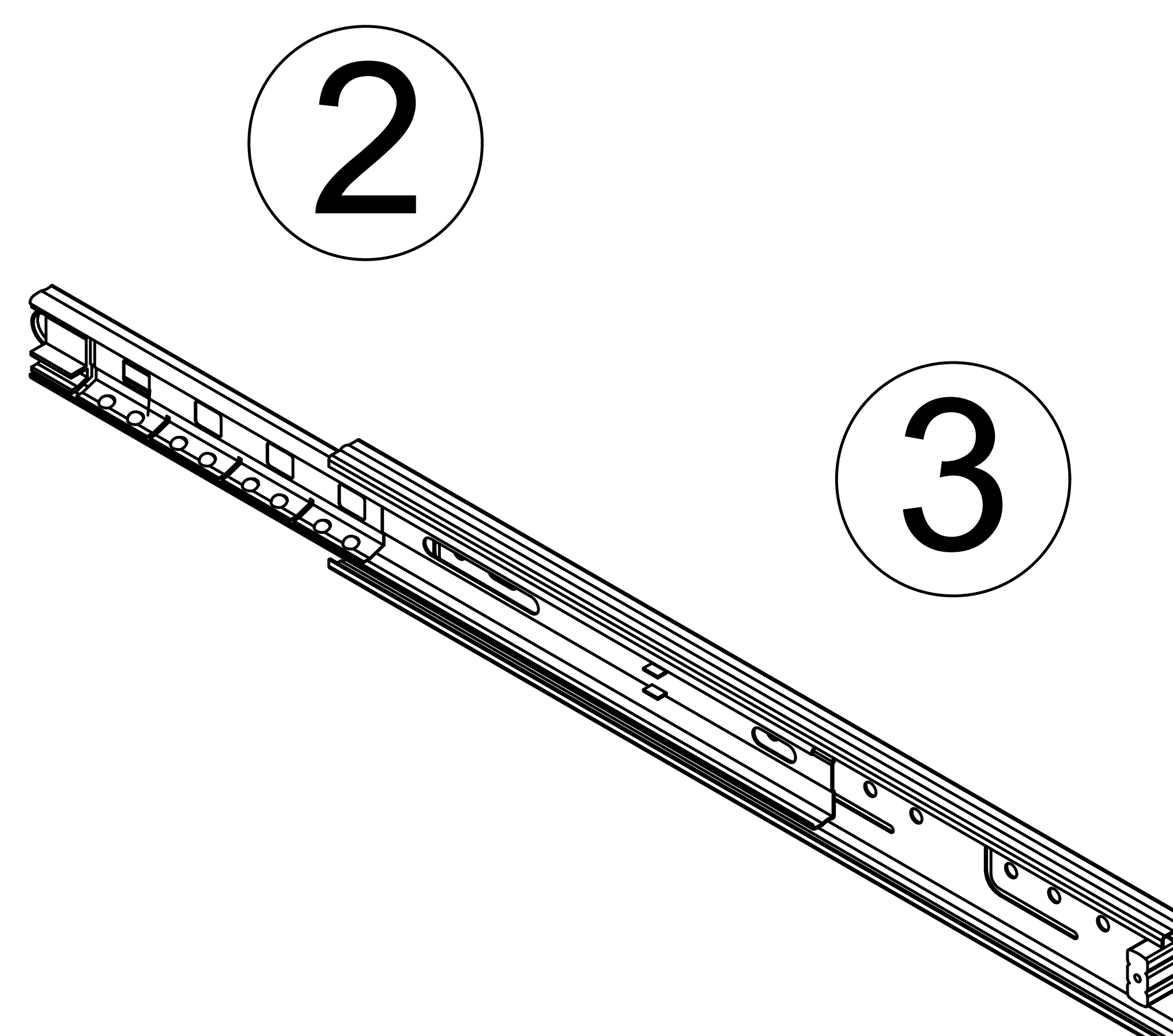
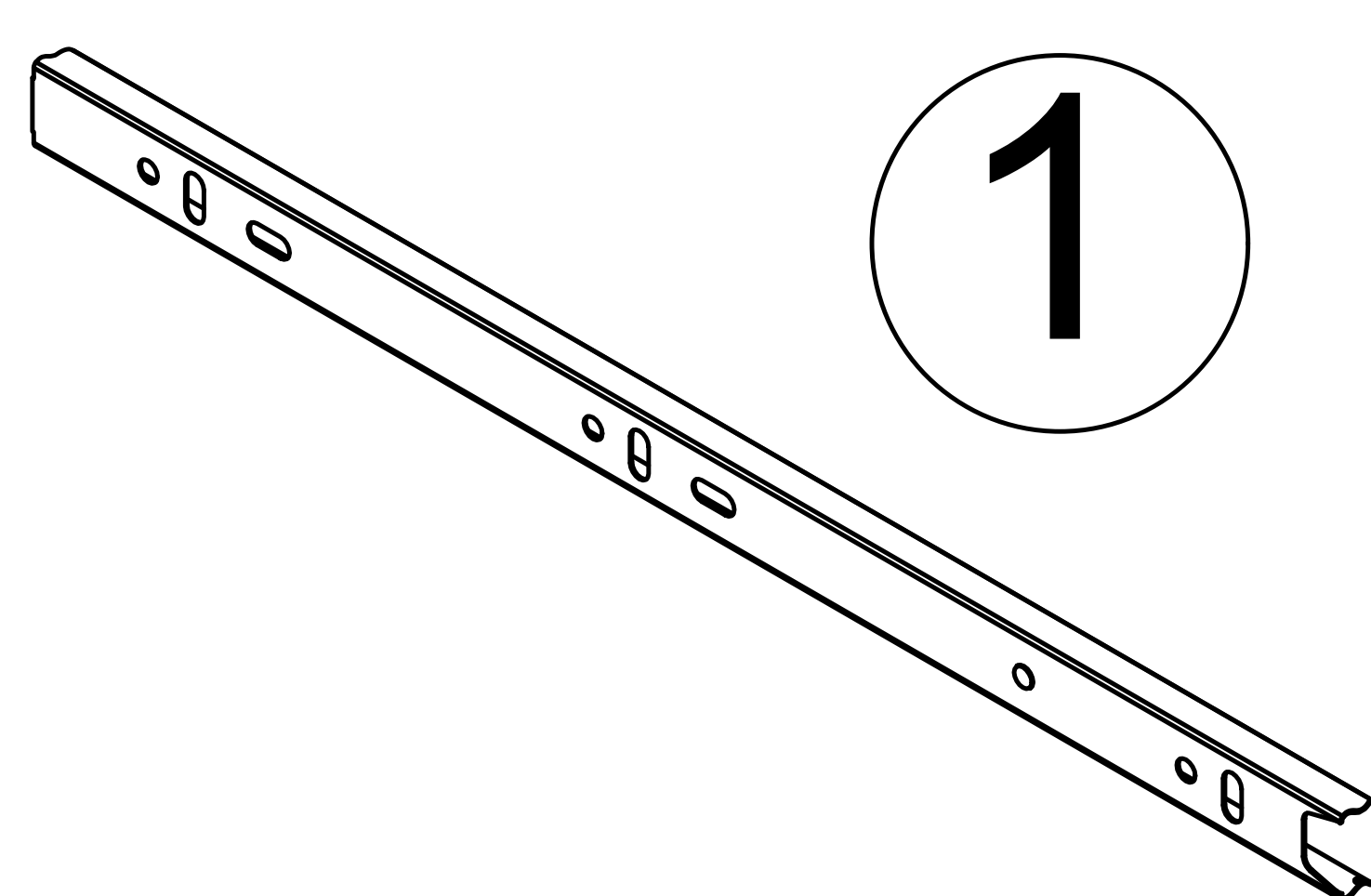
① Dismantle the schematic diagram

Step 1 : Pull the rails apart



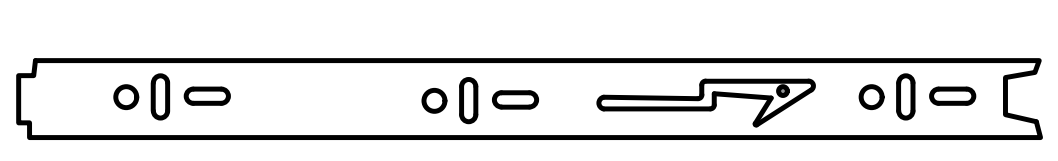
Step 2 : Press the nylon button and pull out ①.

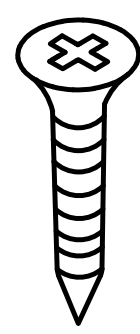
Drawer rail decomposition completed schematic diagram



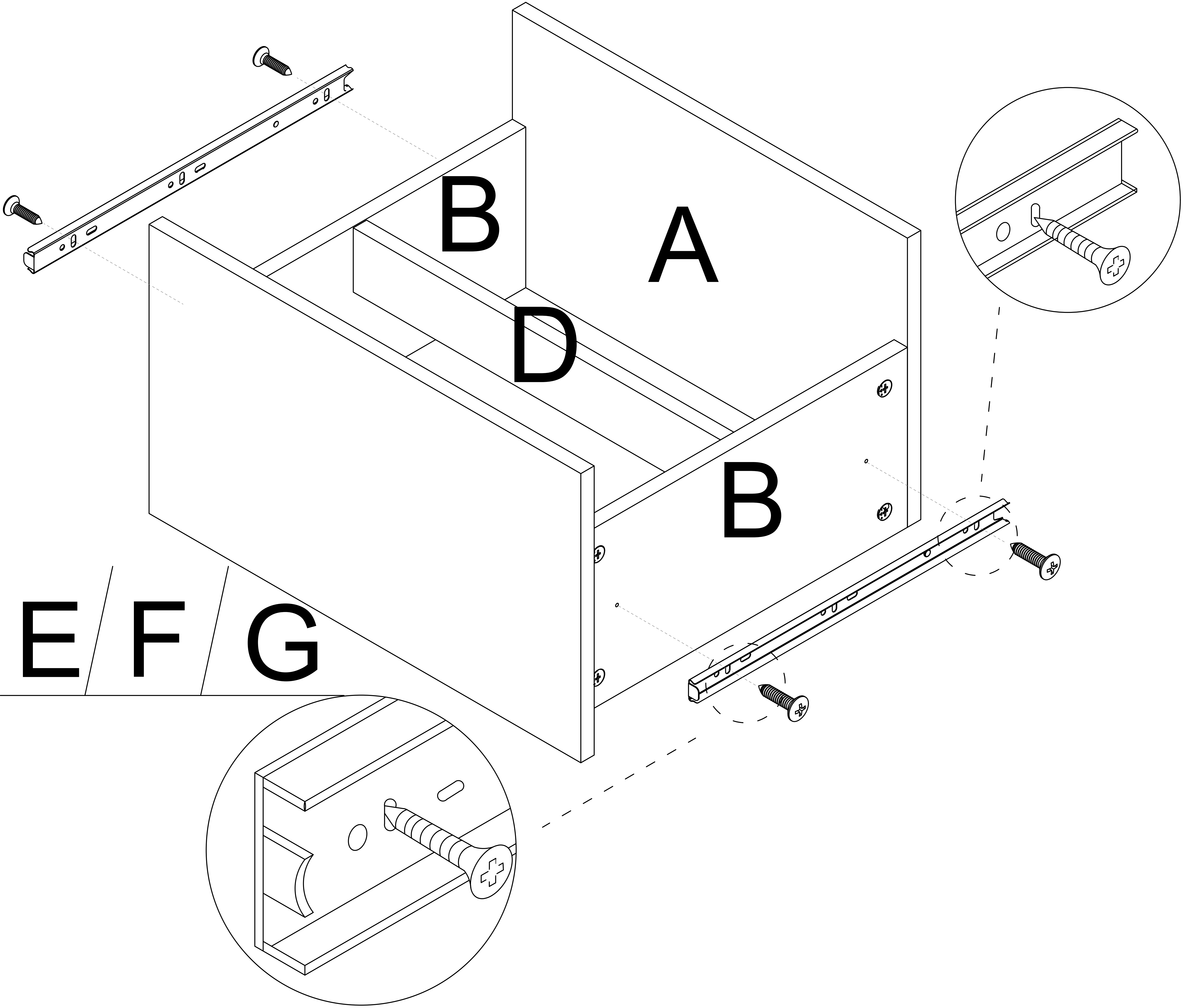
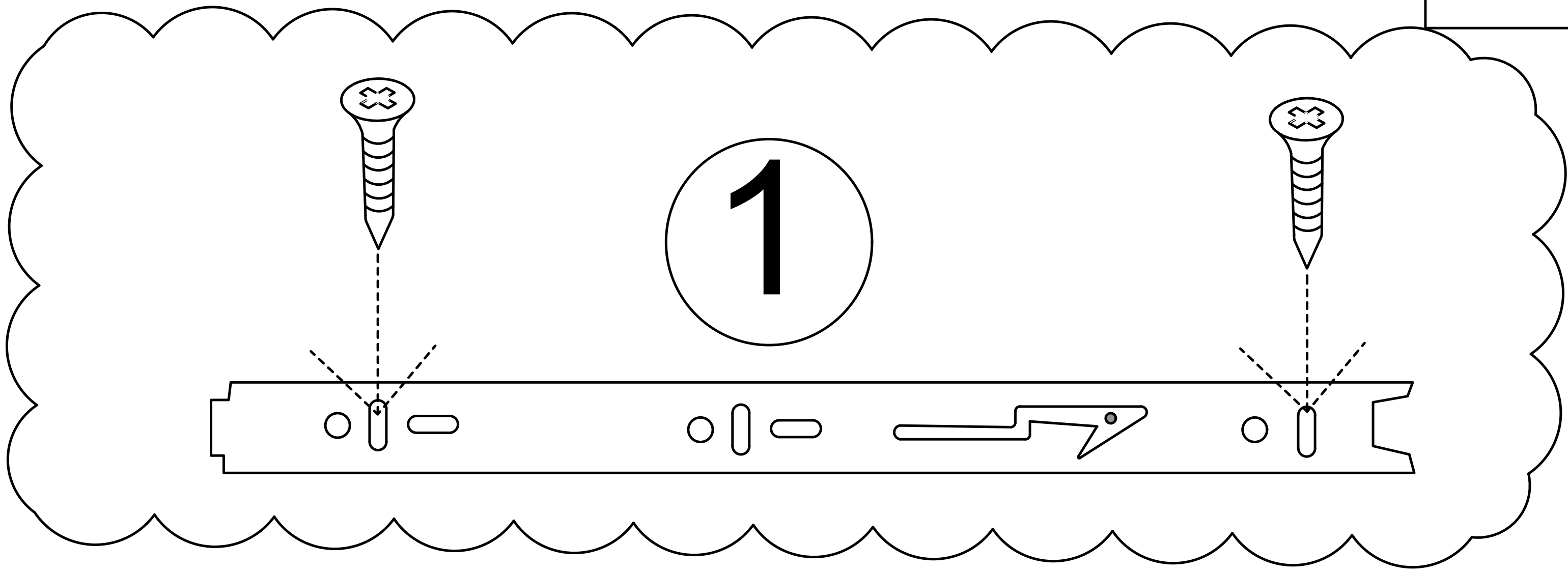
Step 8

4

 x12

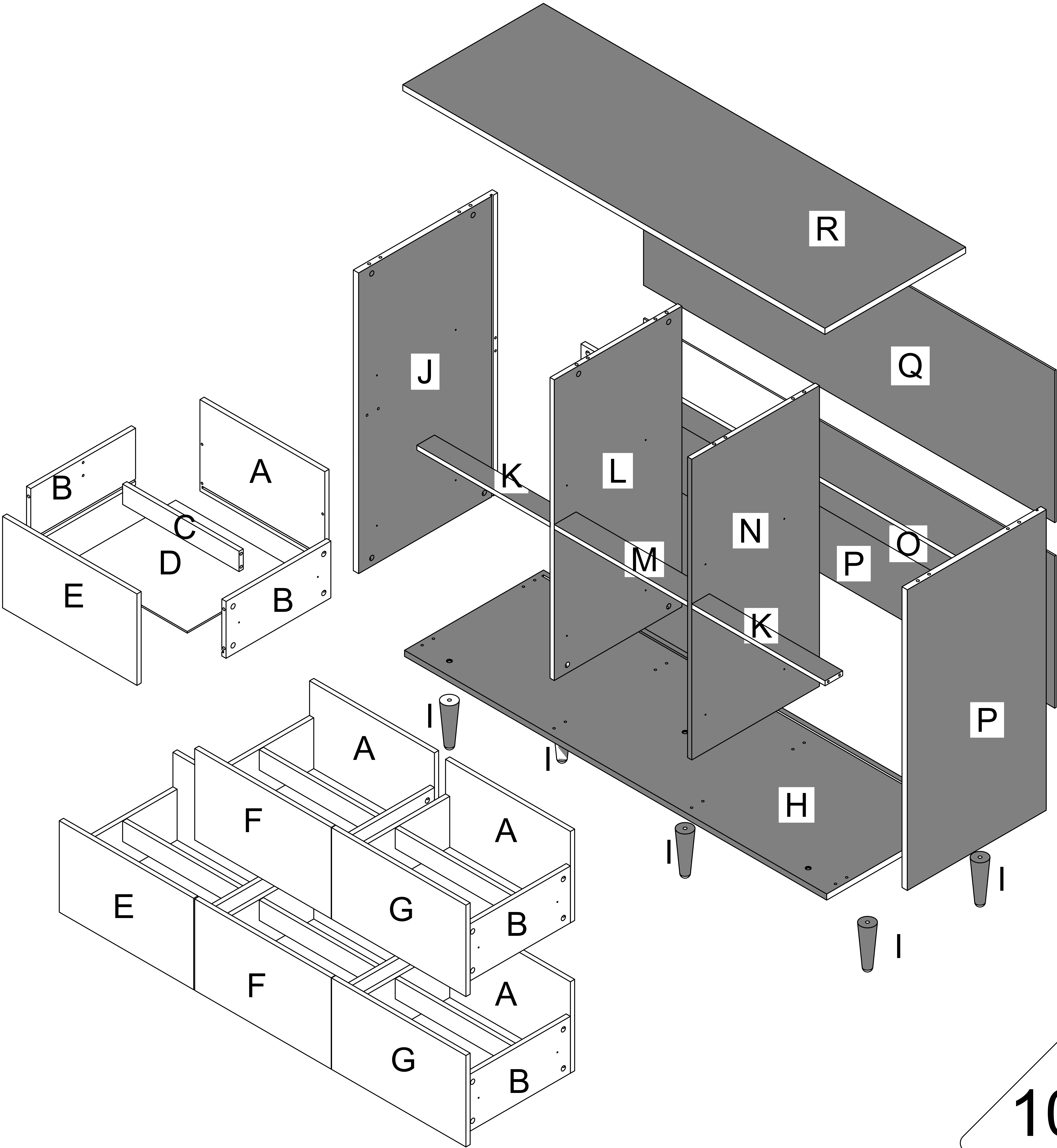


x24

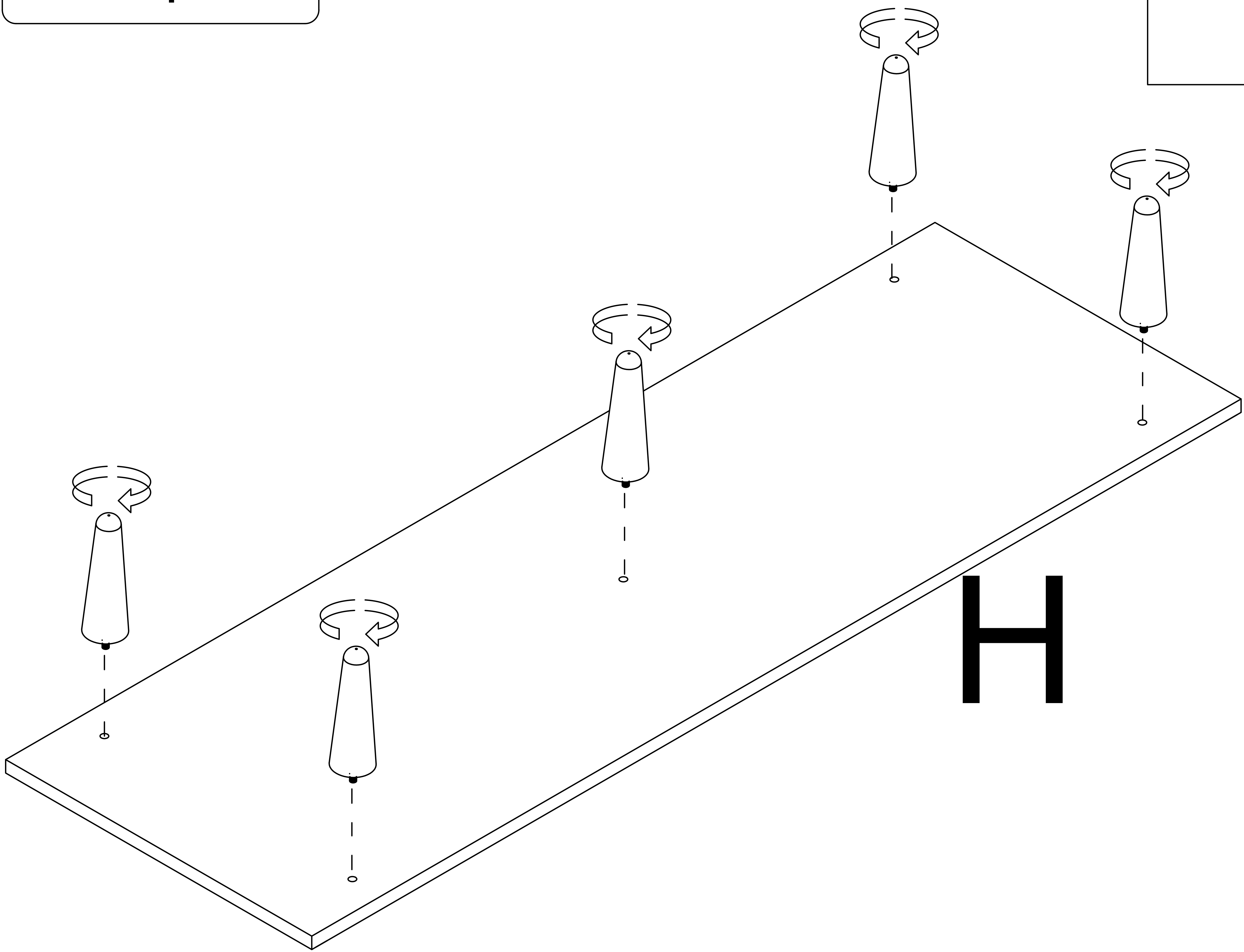
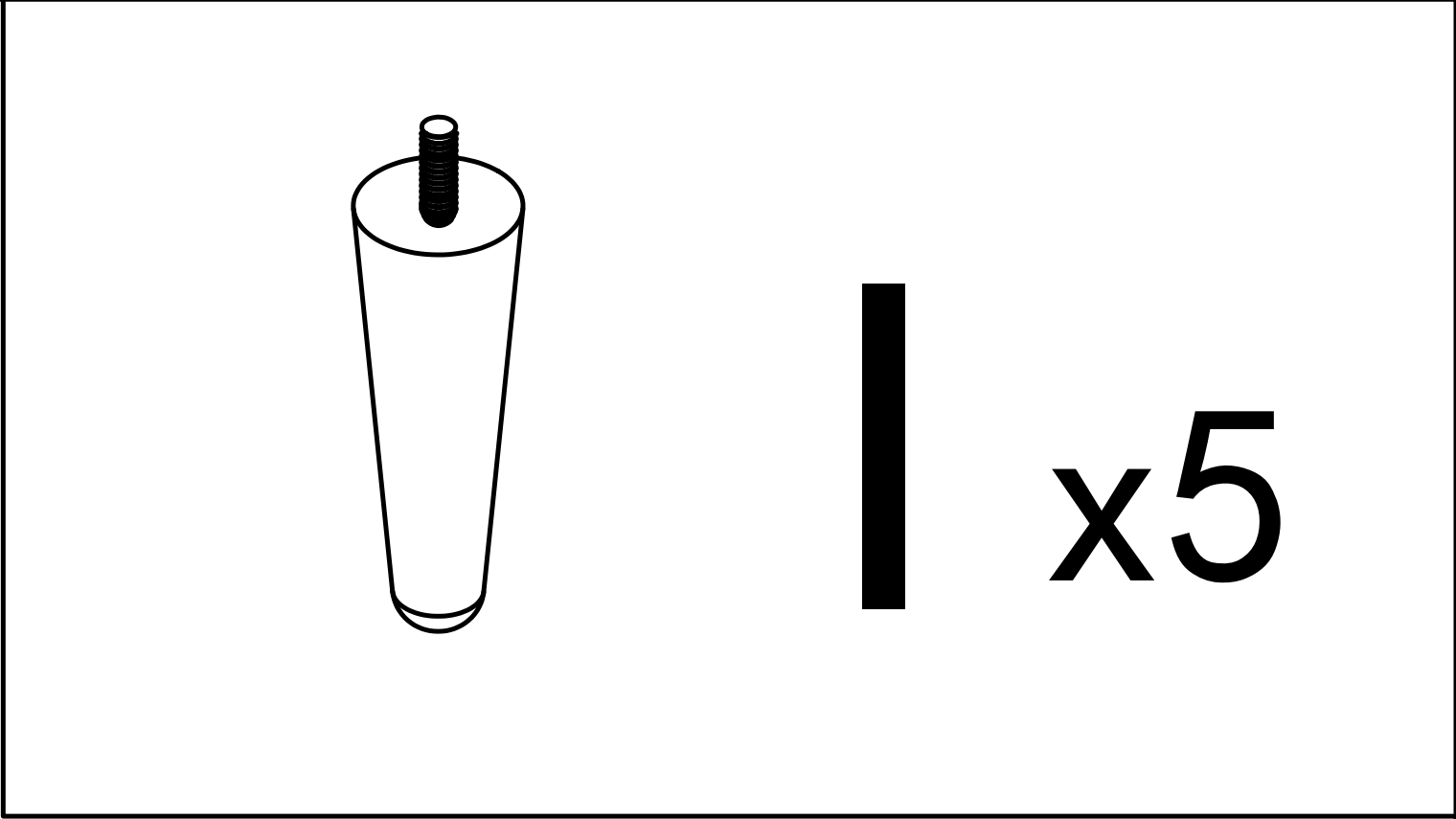


You can repeat the previous steps to obtain 6 identical drawers.

Product structure decomposition

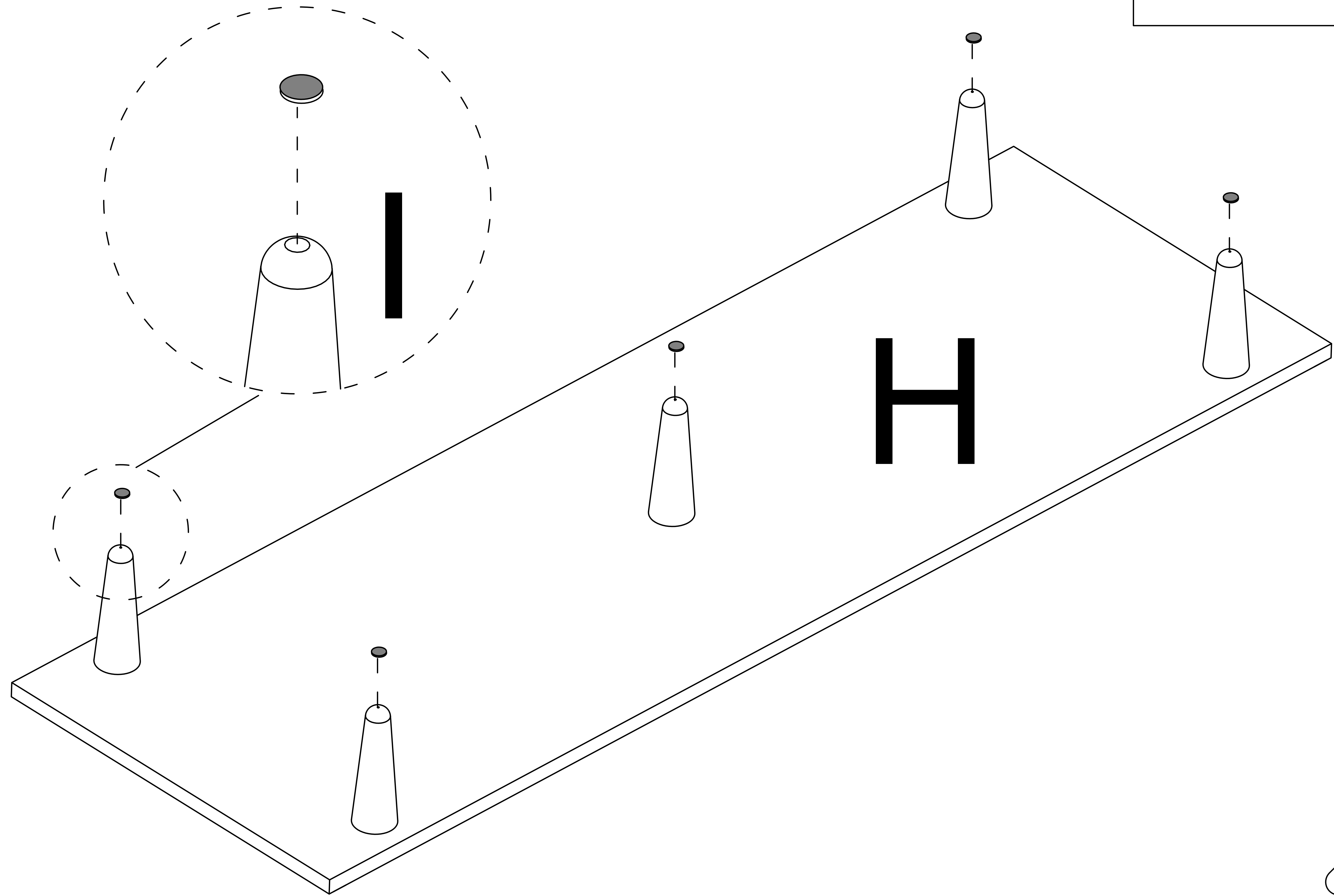
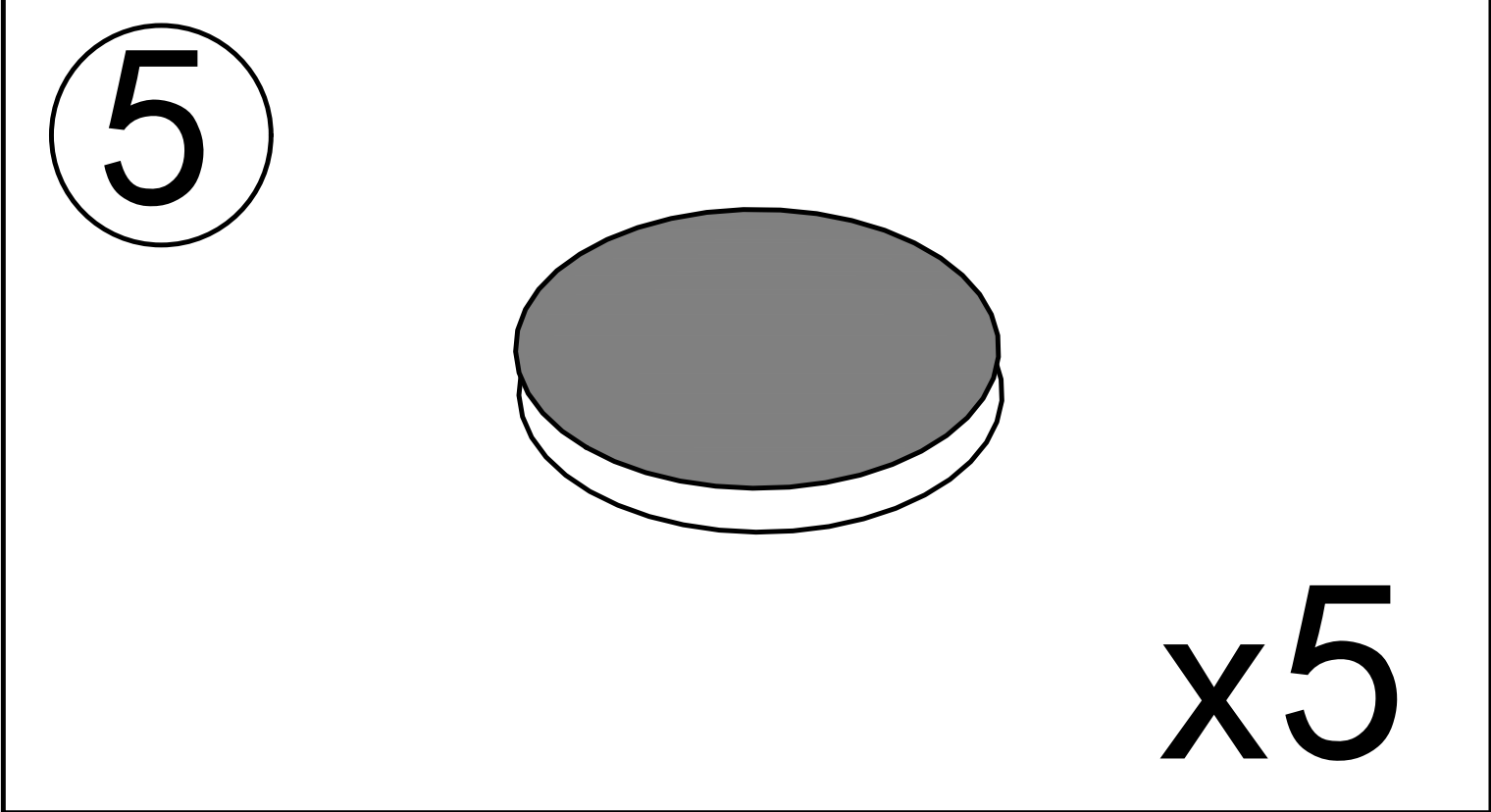


Step 9

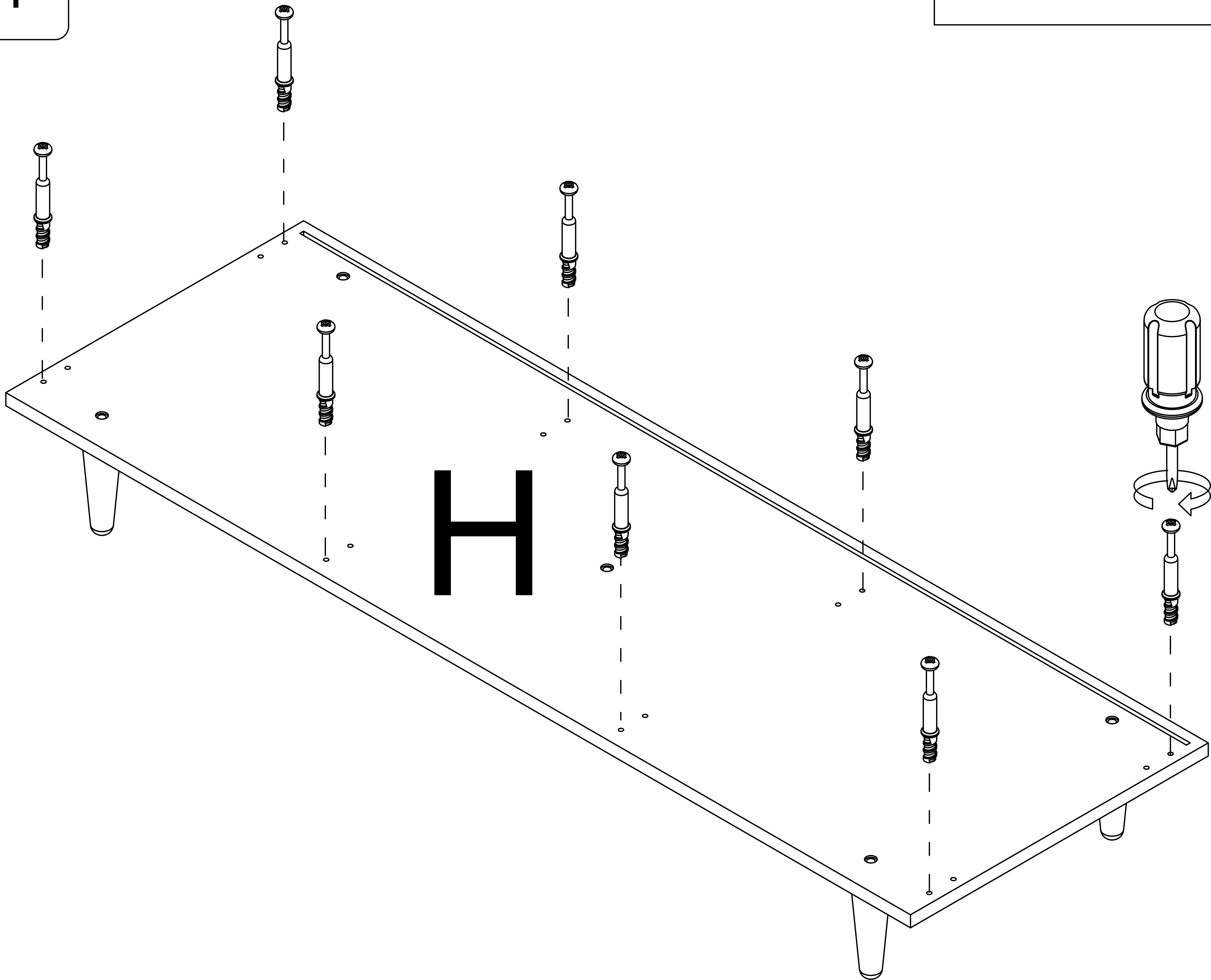
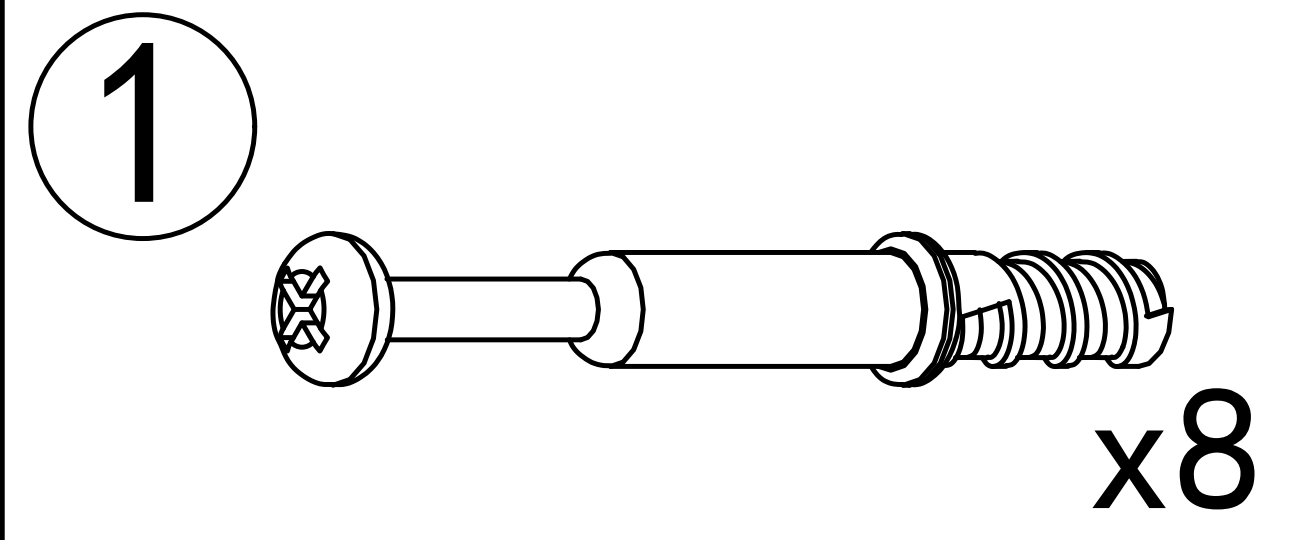


Step 10

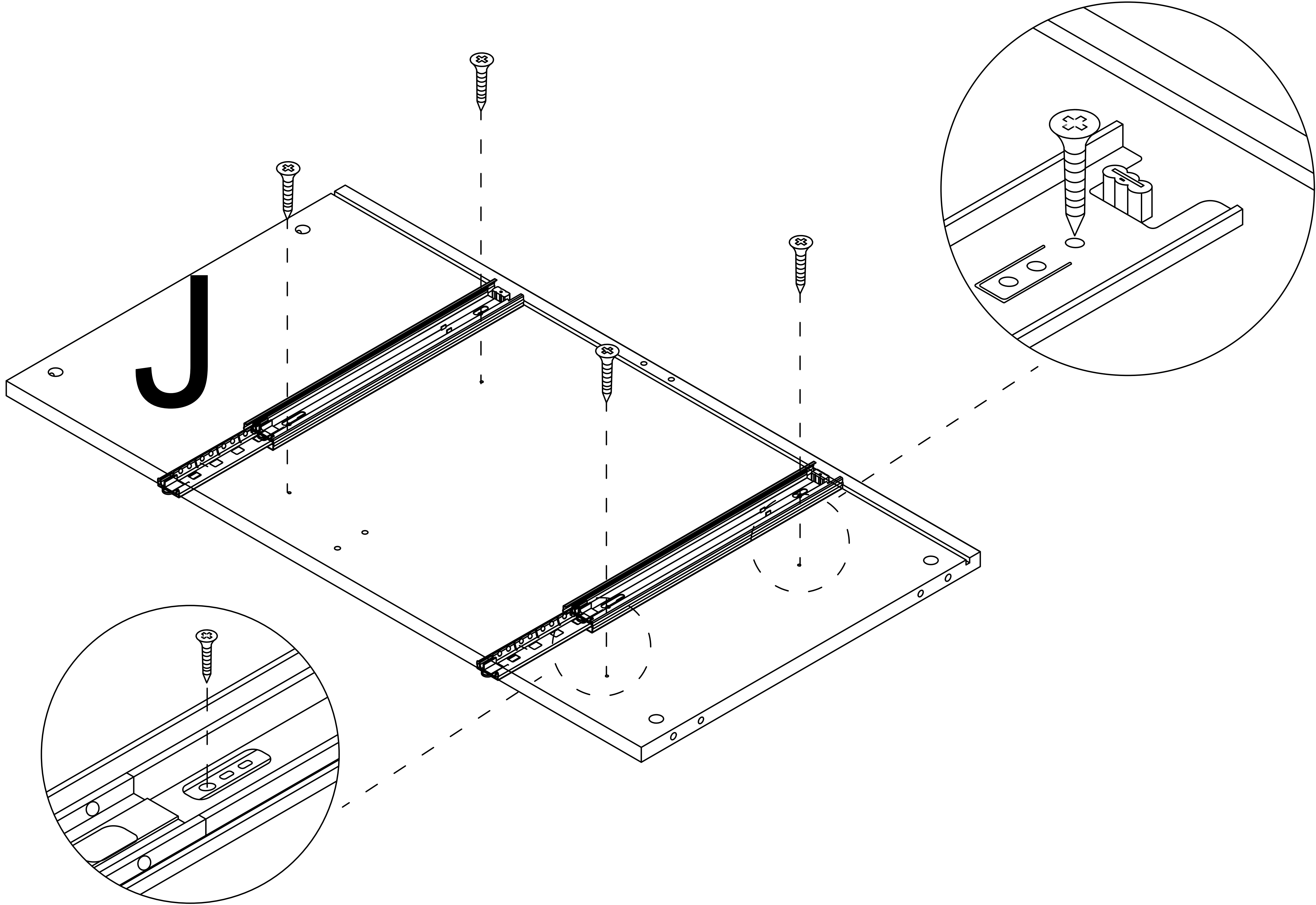
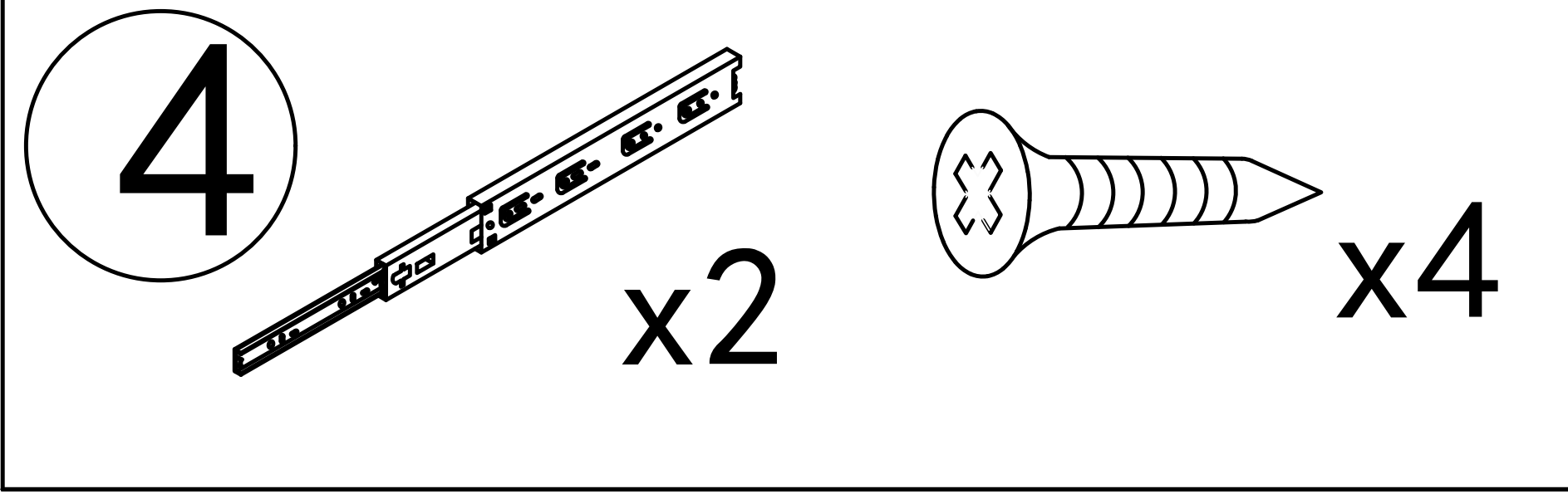
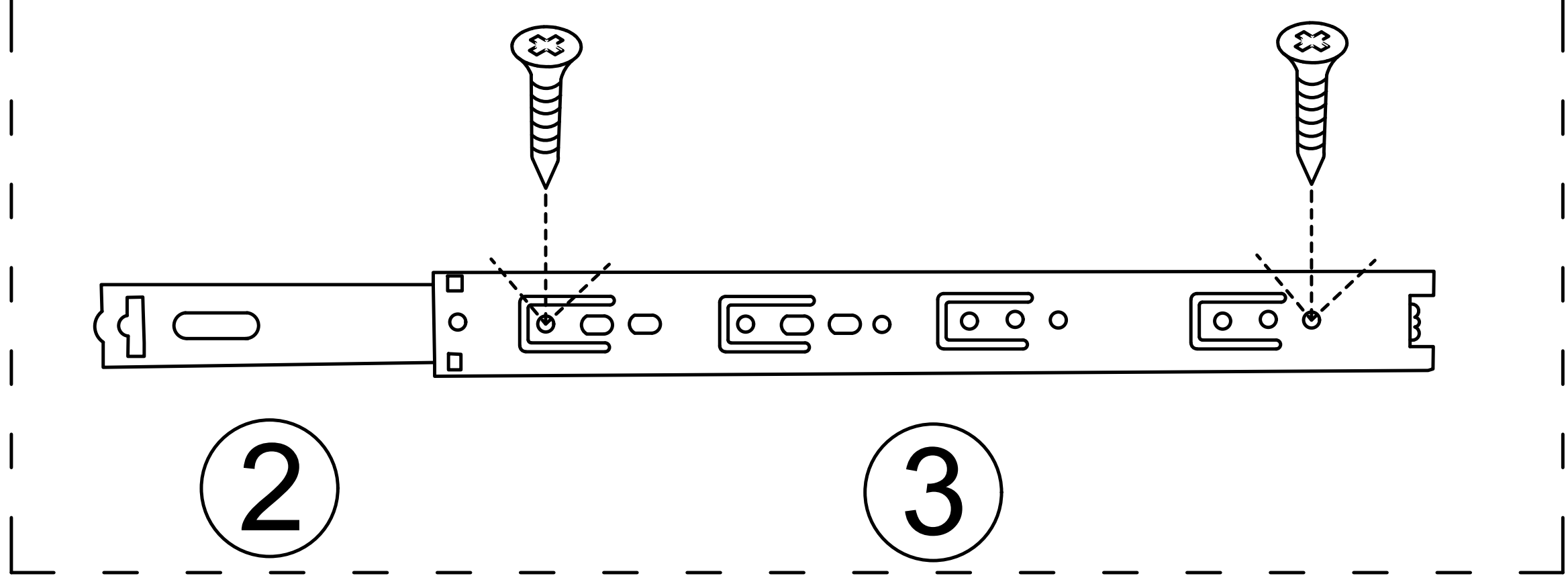
Tear off release paper and stick the black foot pad on the board



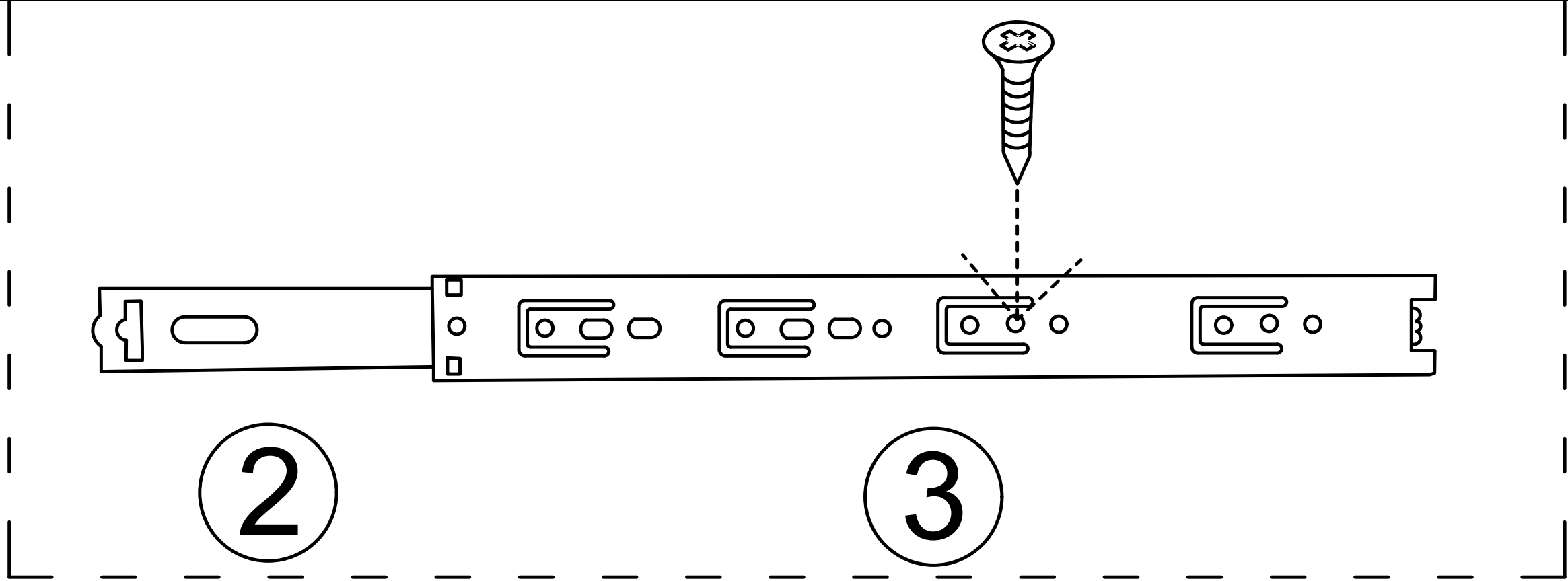
Step 11



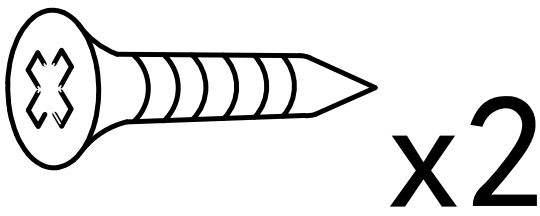
Step 12



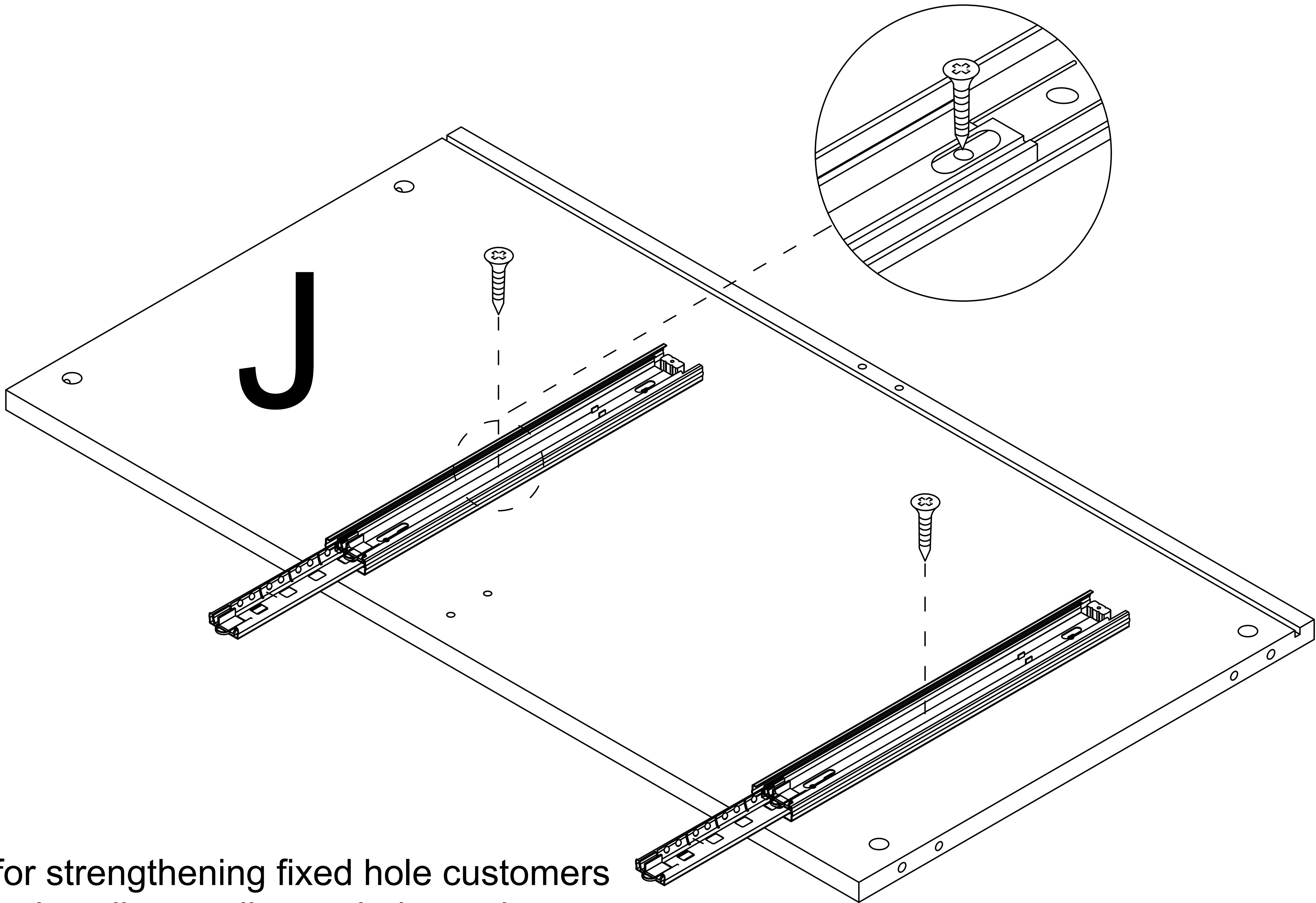
Step 13



4



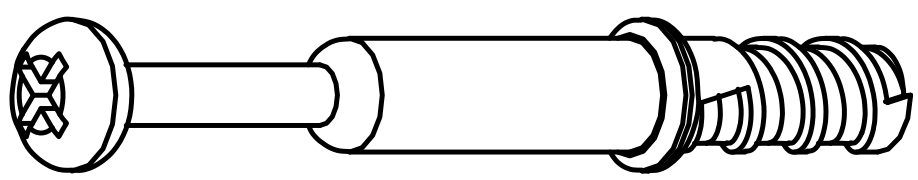
x2



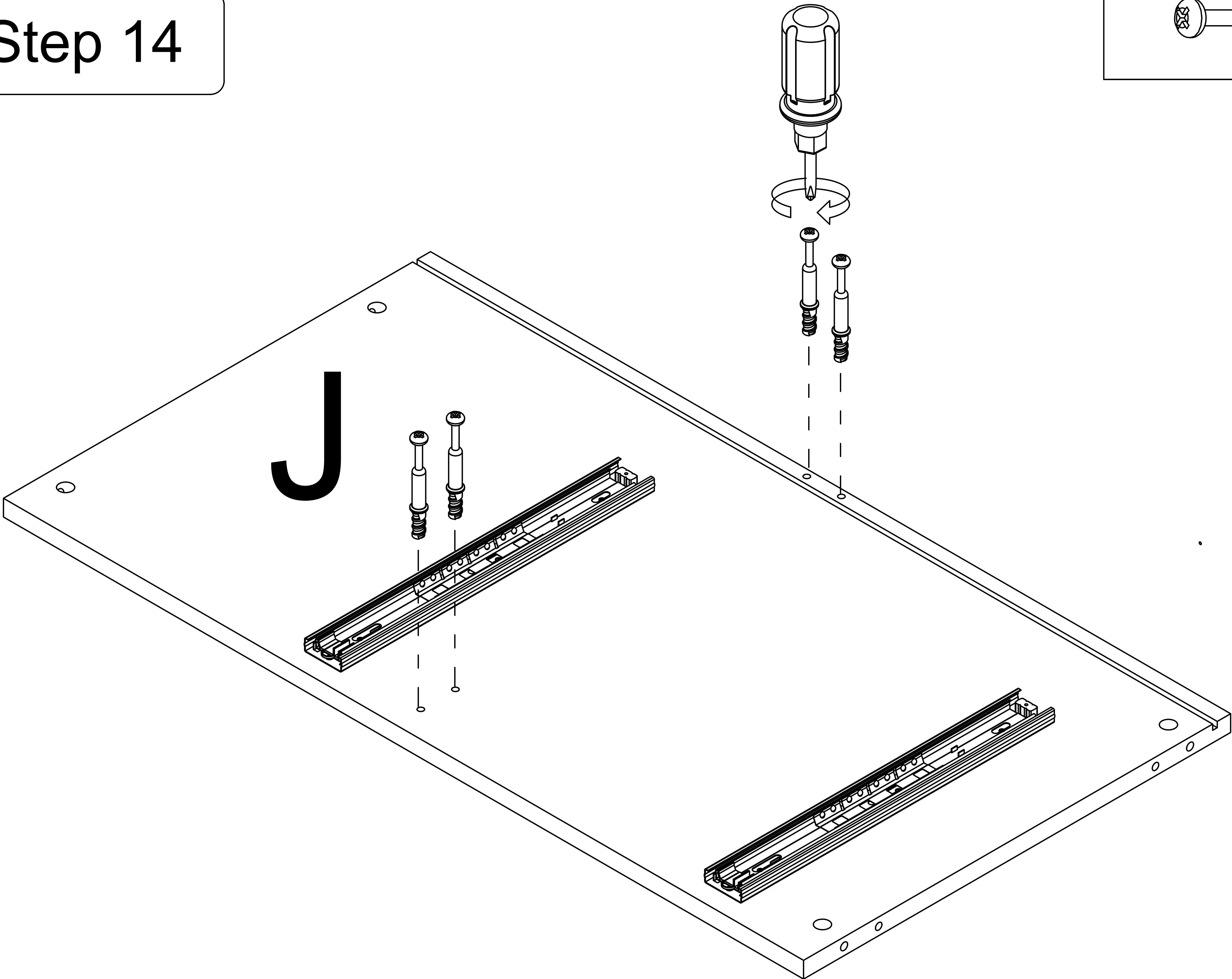
This hole is for strengthening fixed hole customers can choose to install according to their needs.

Step 14

1

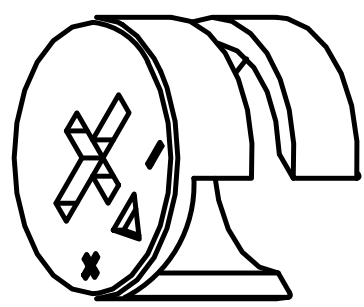


x4

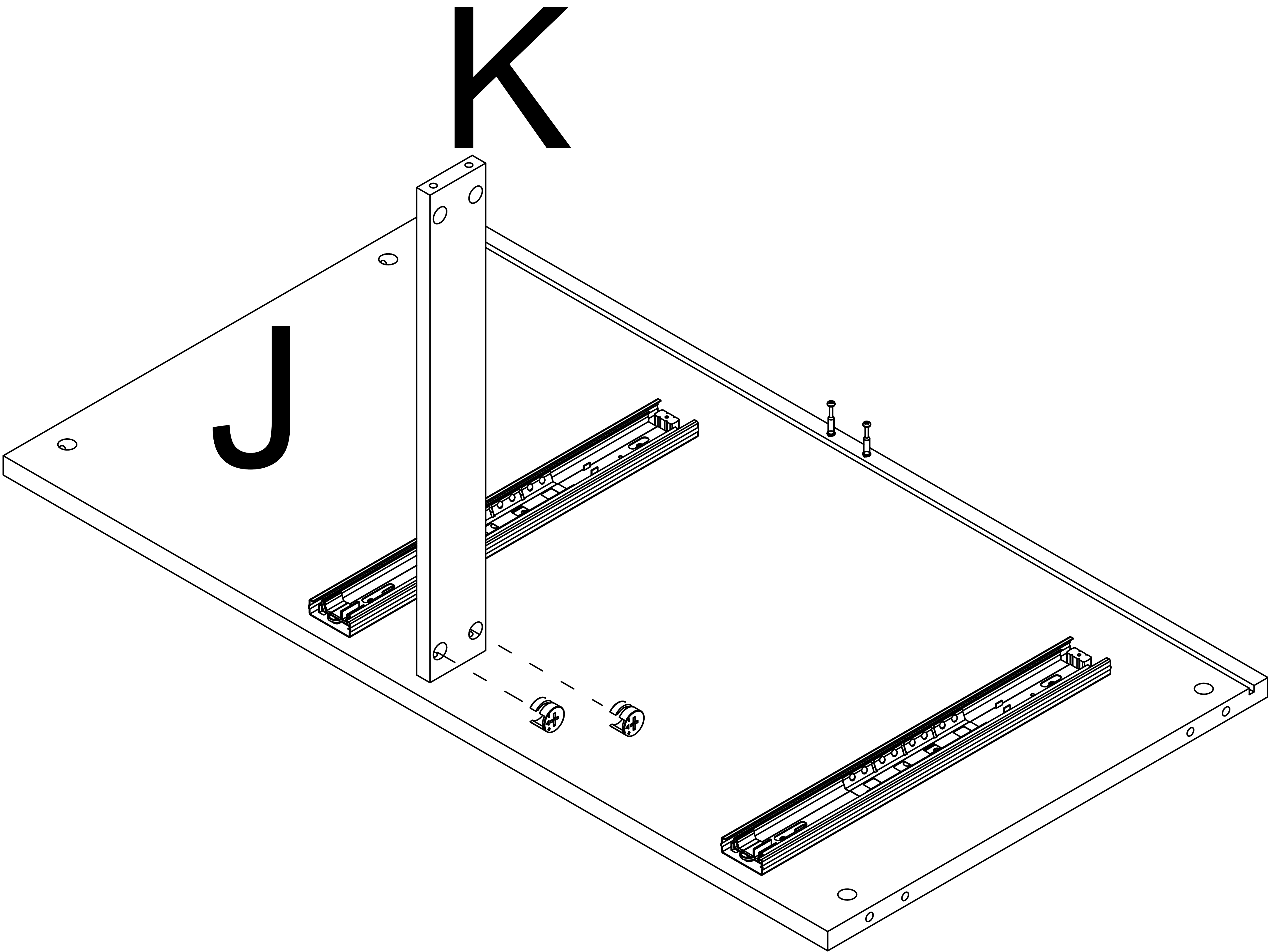


Step 15

2

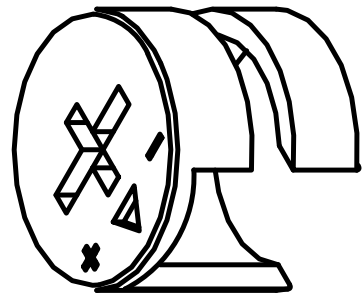


x2

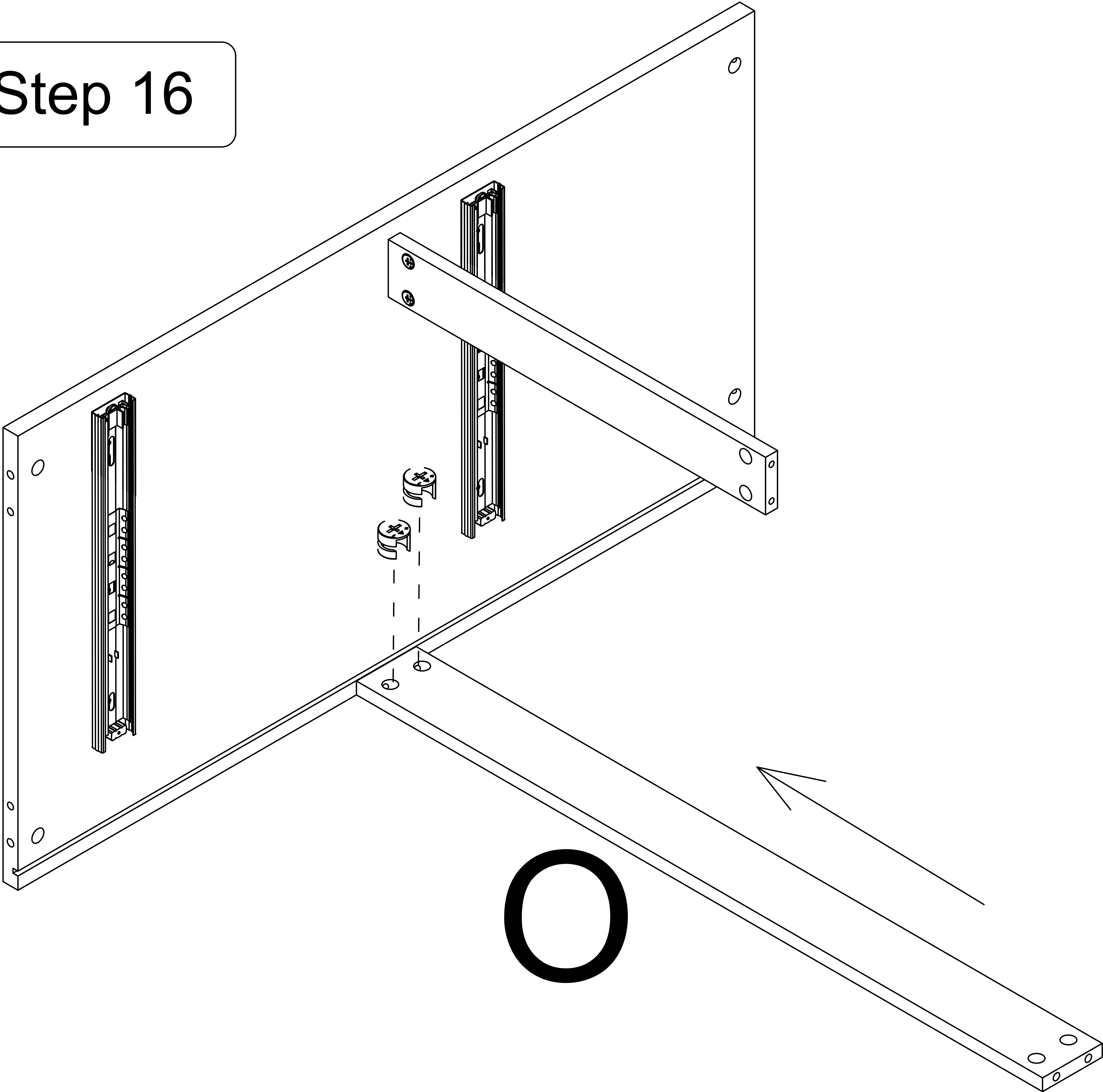


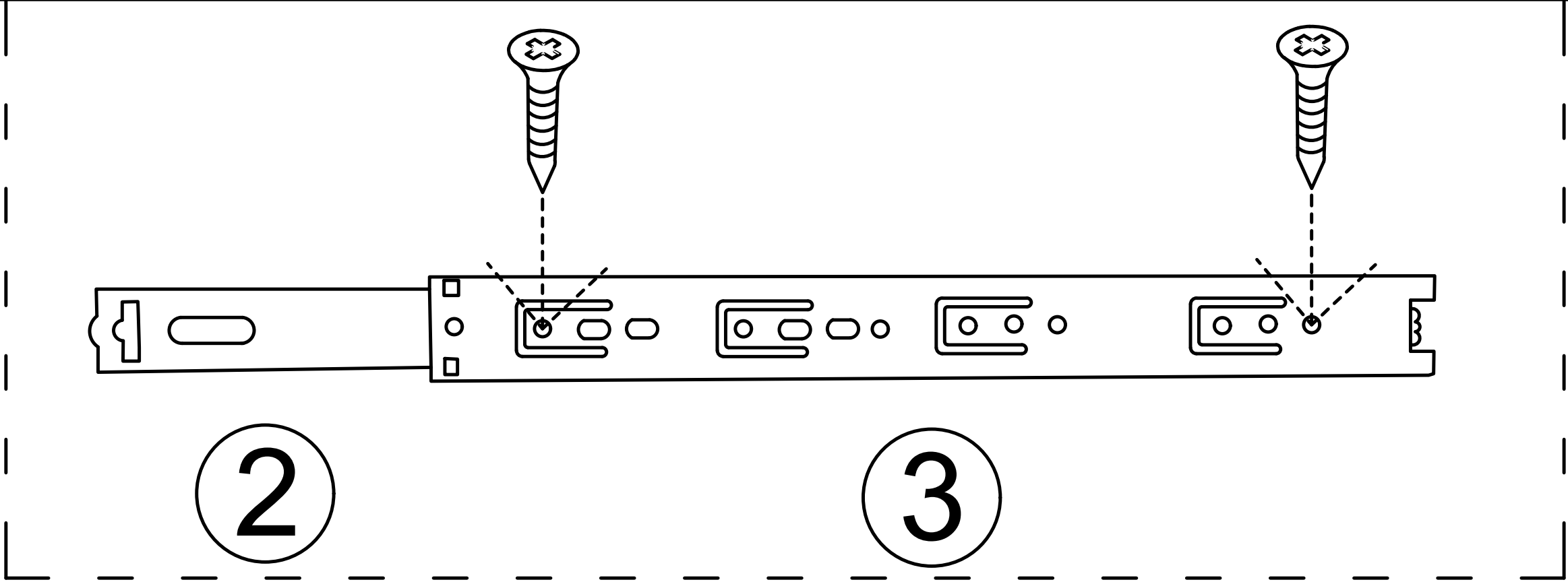
Step 16

2

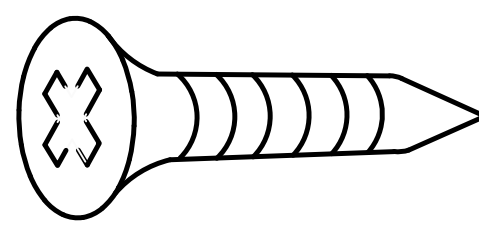
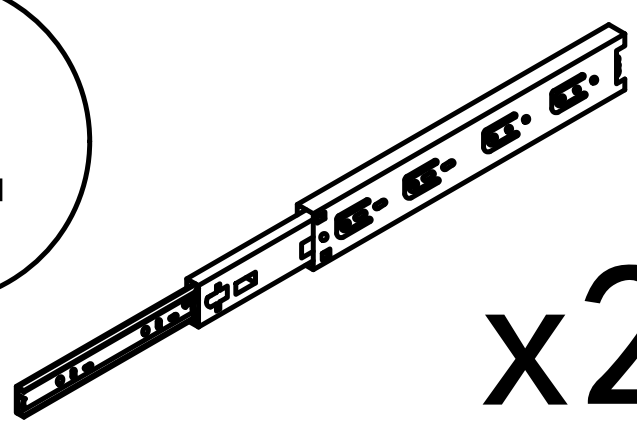


x2

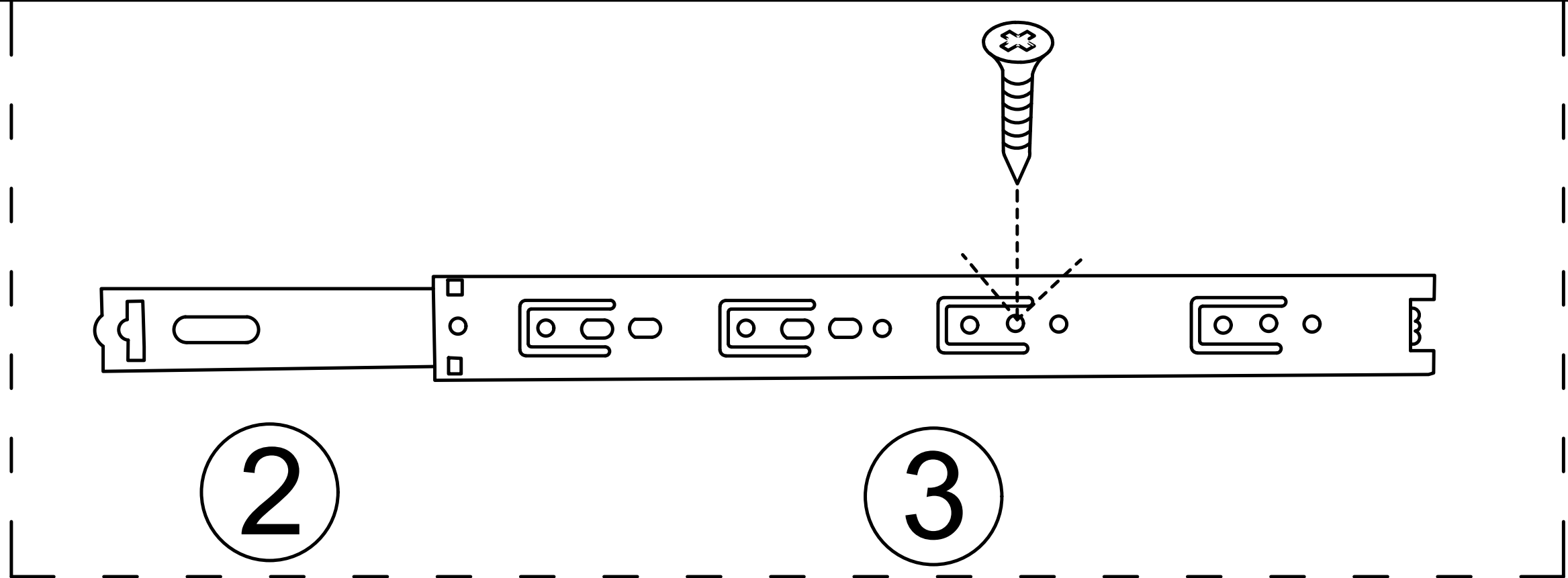
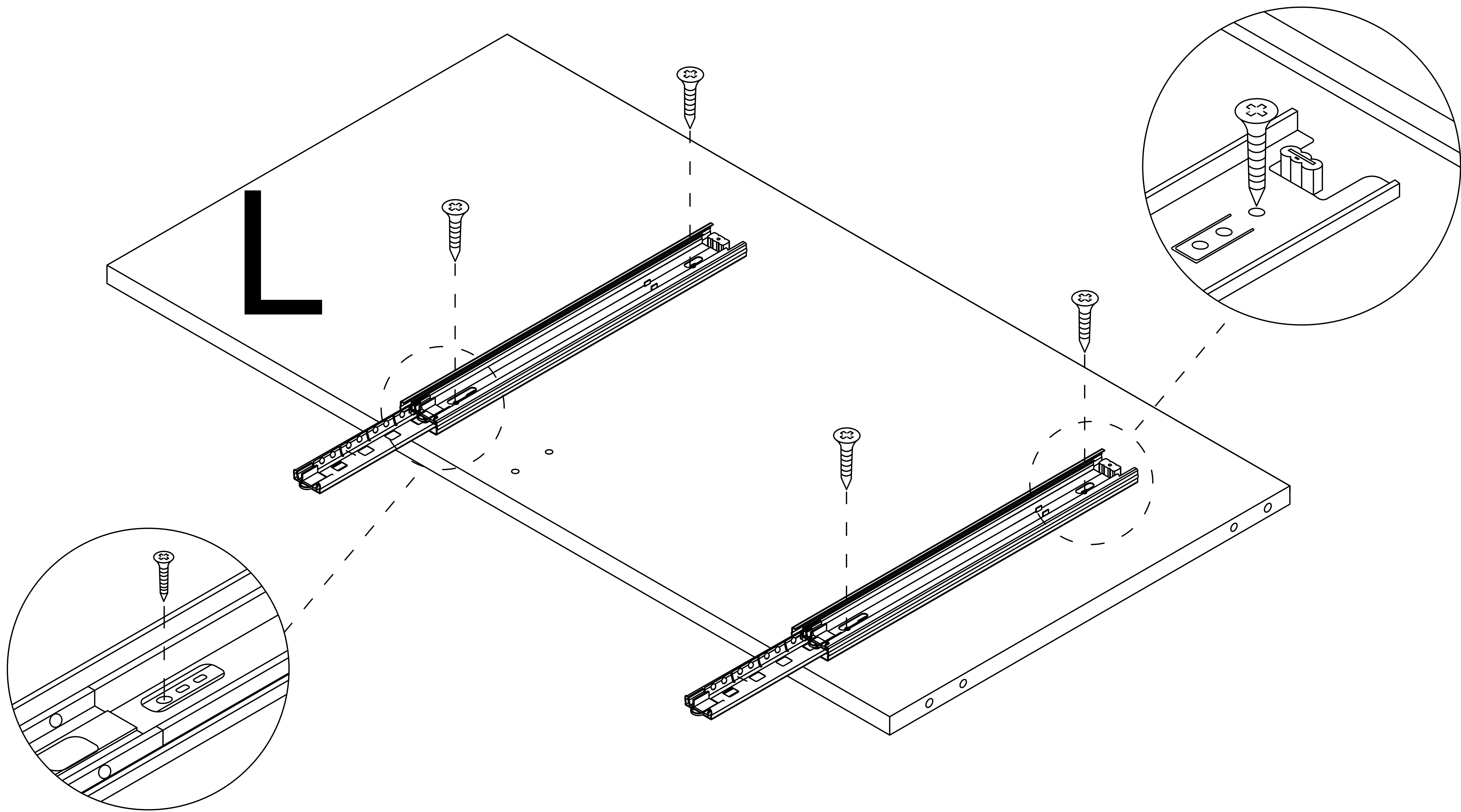




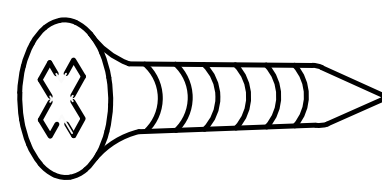
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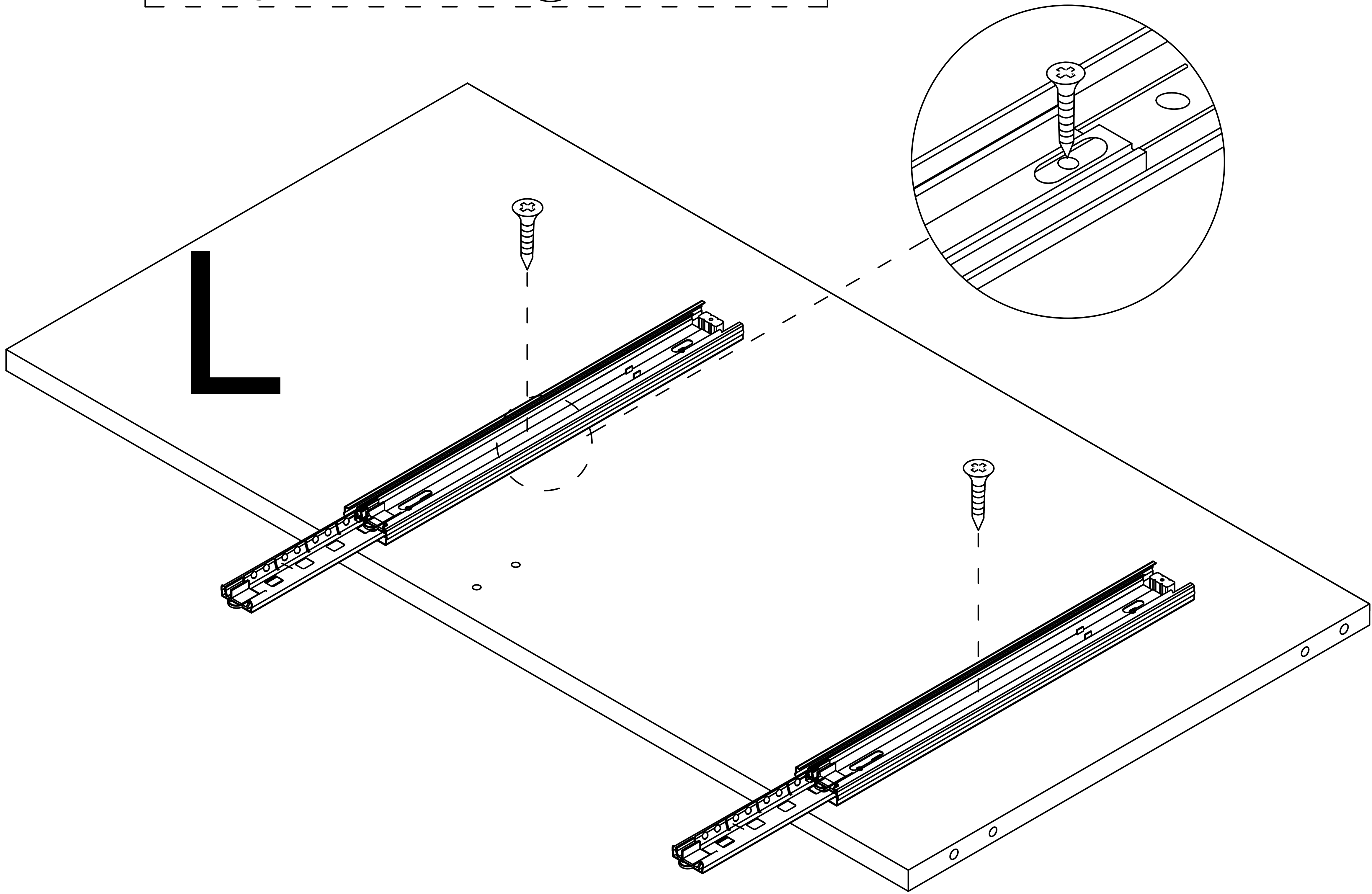
x4



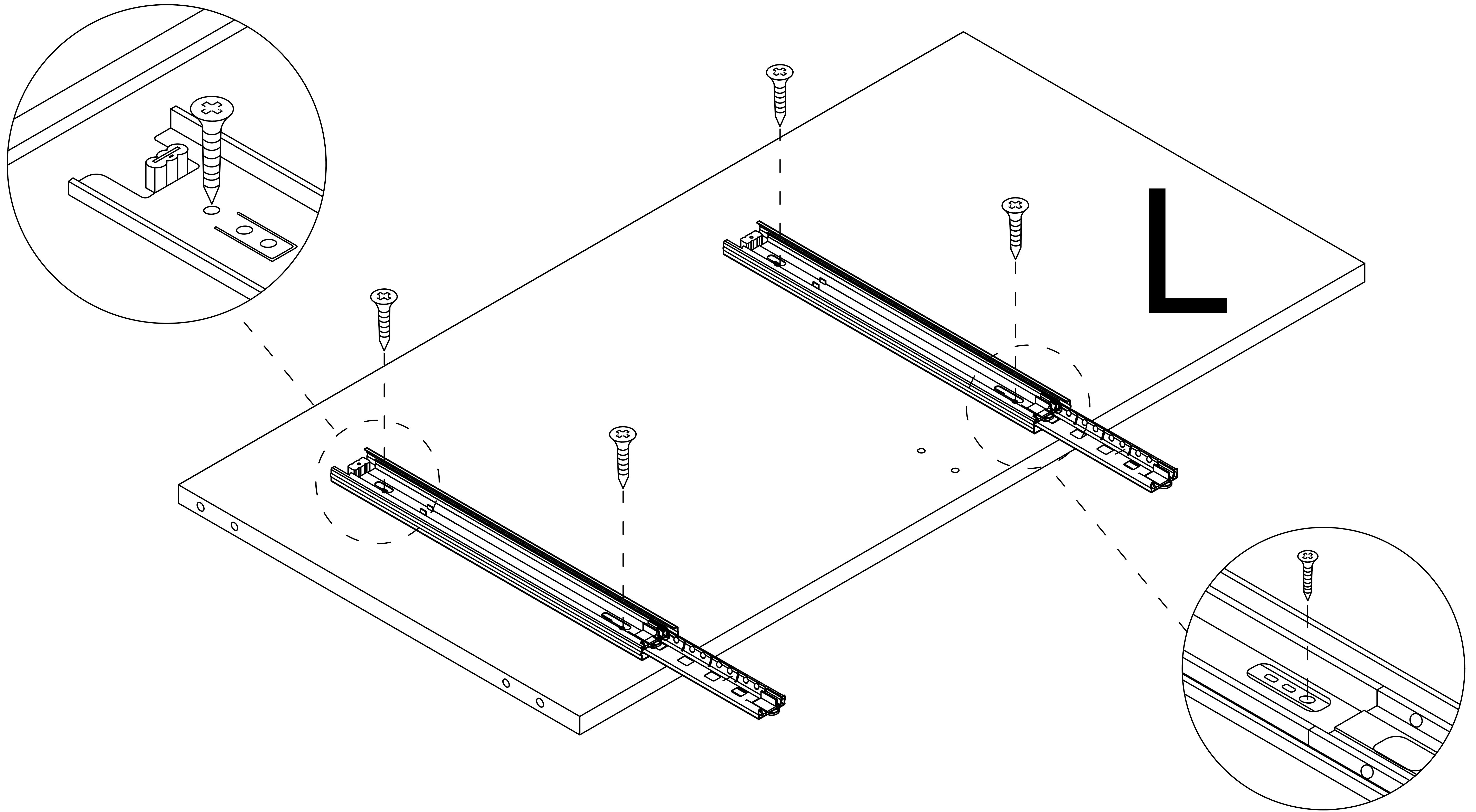
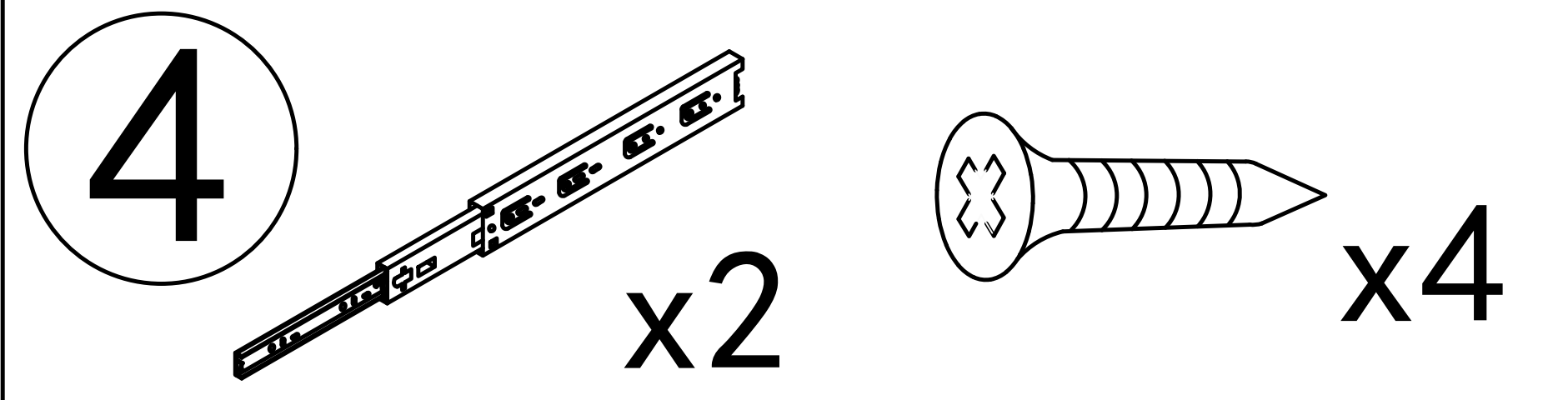
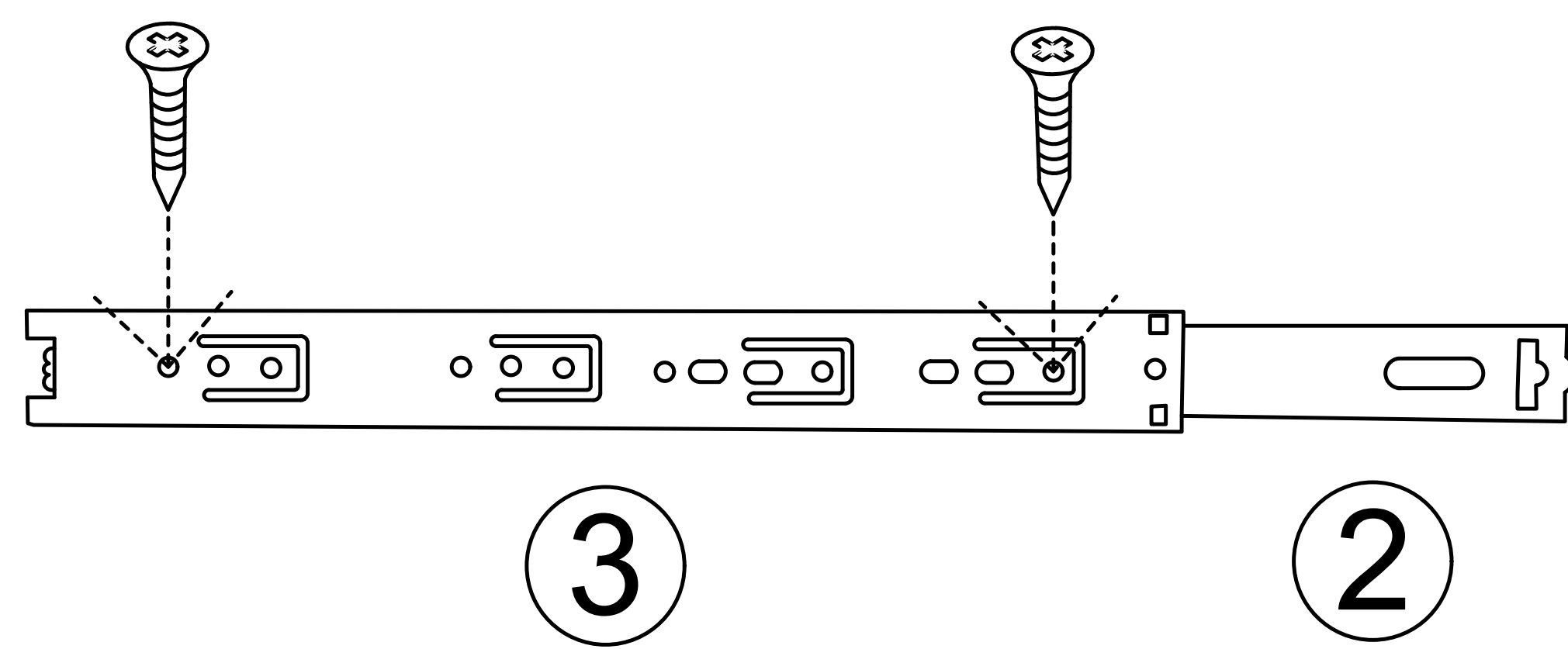
4



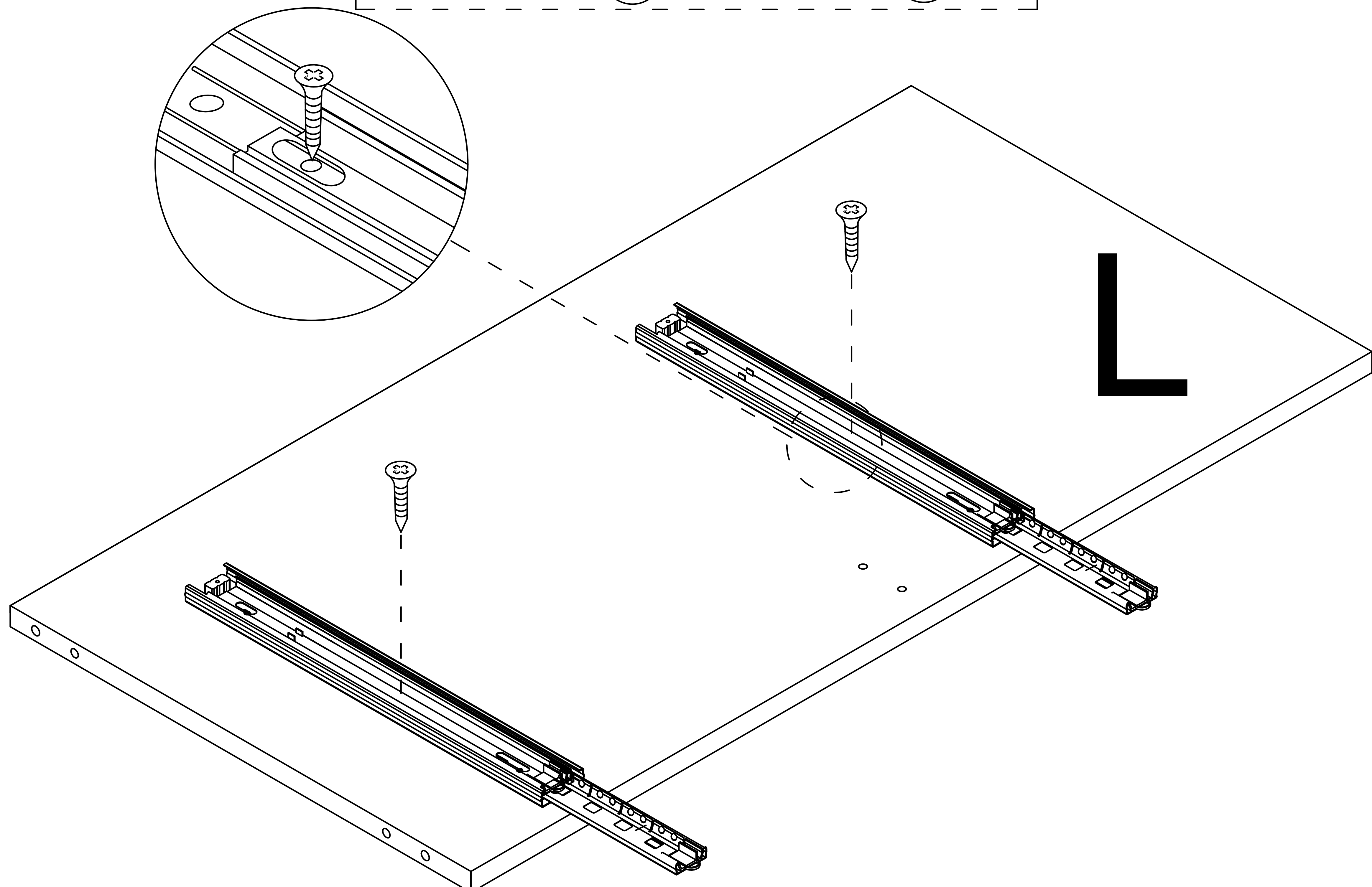
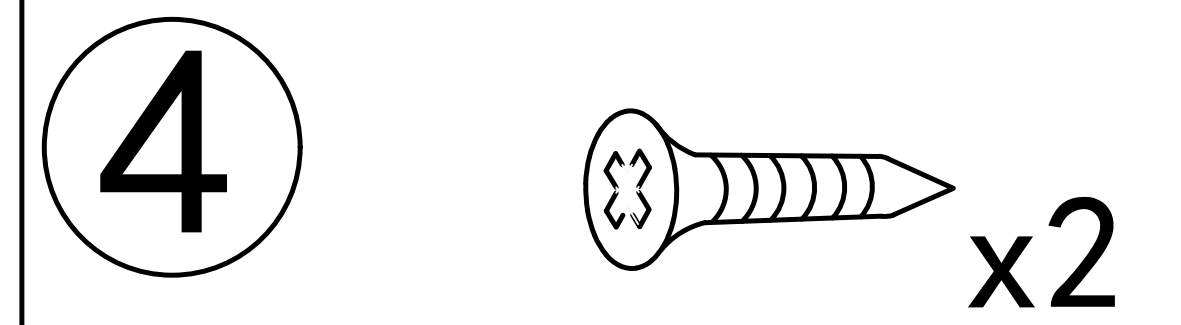
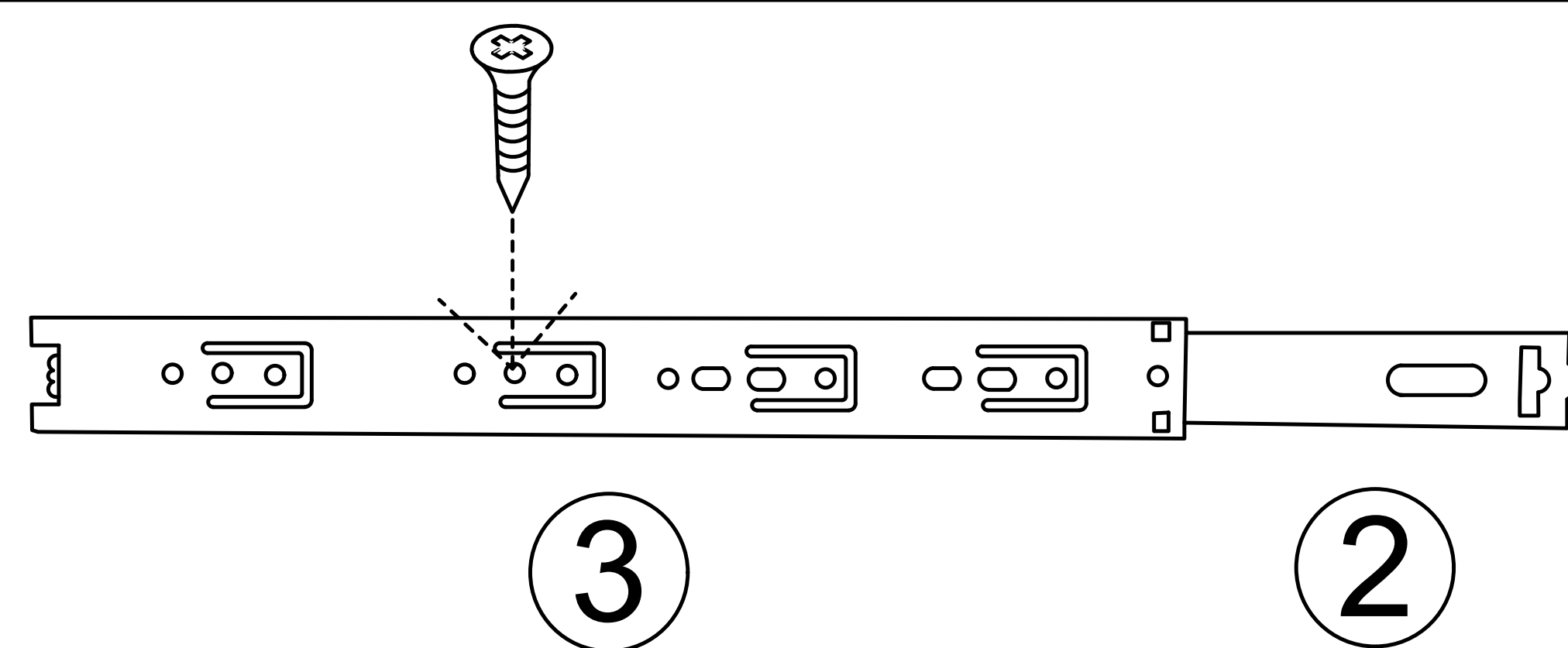
x2



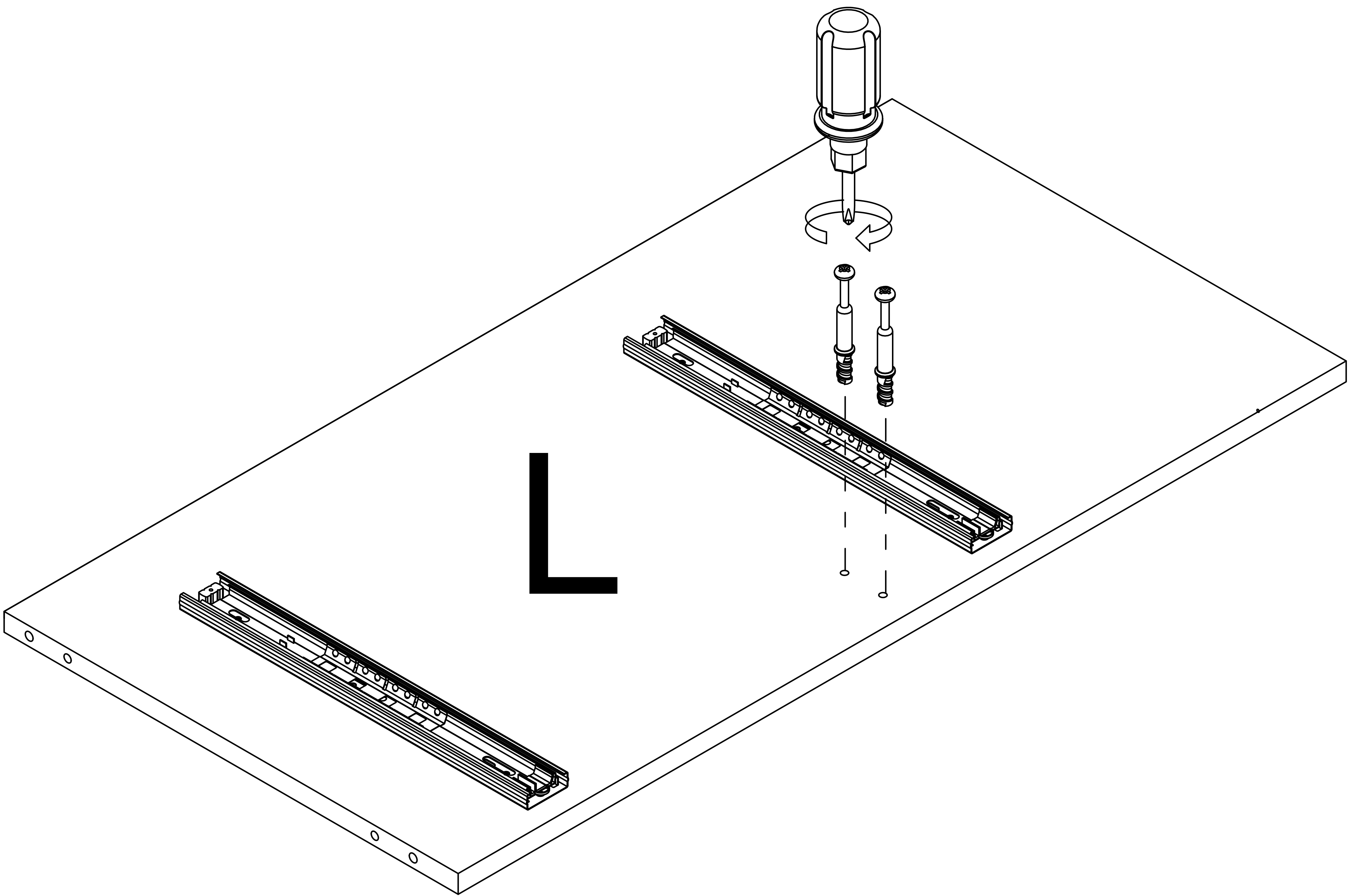
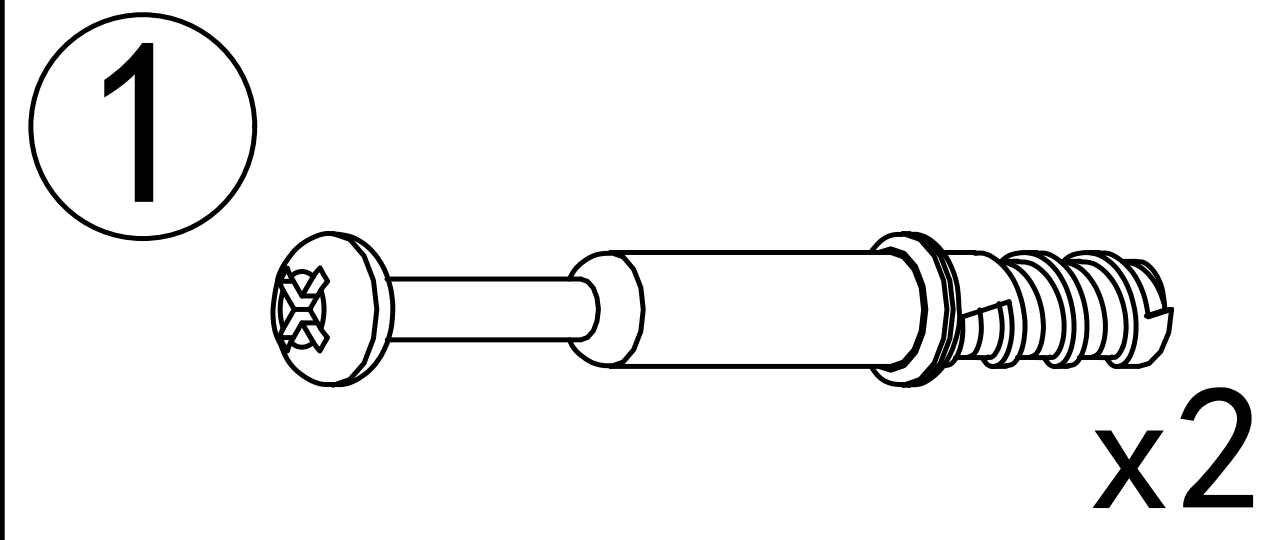
Step 17



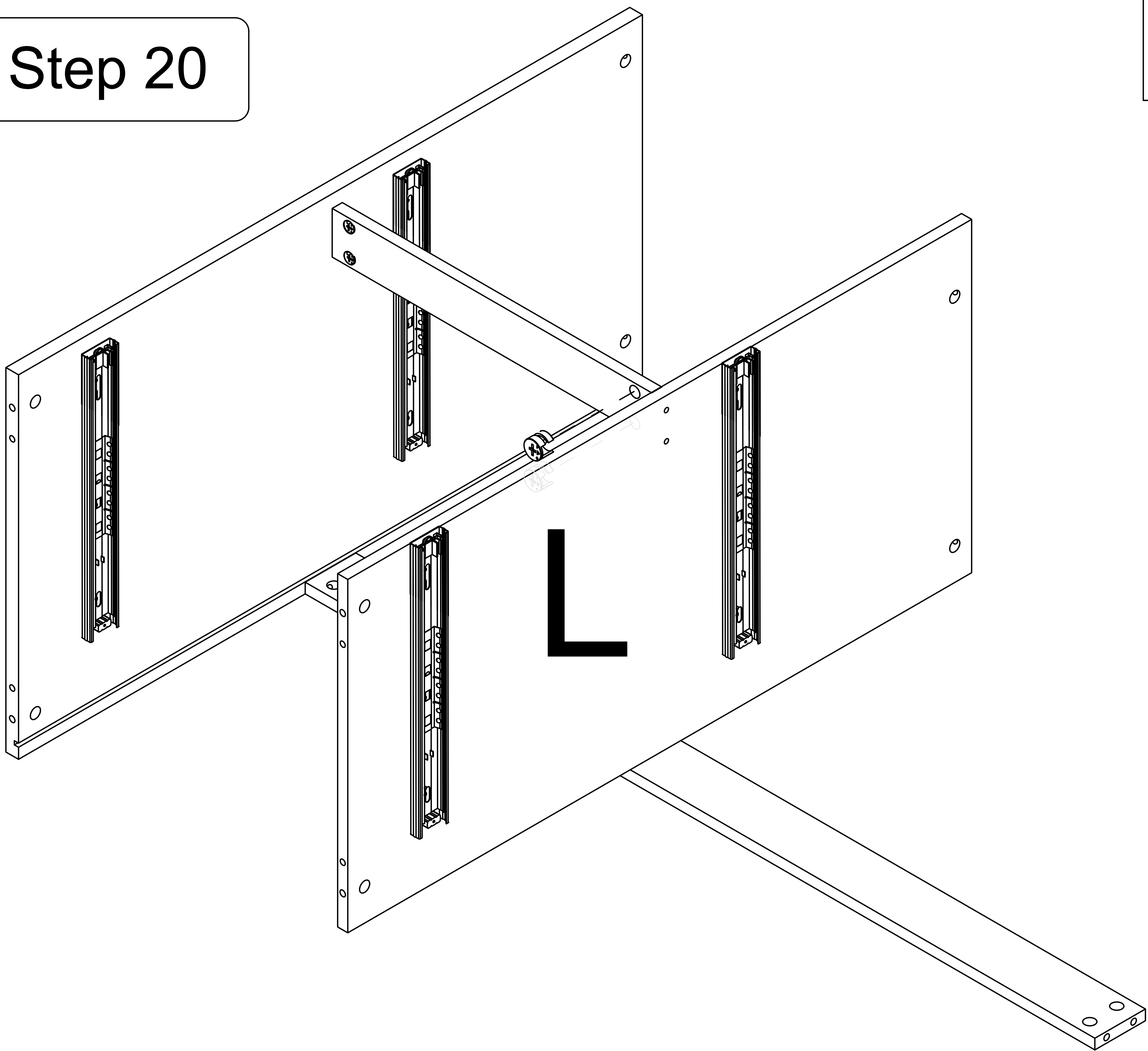
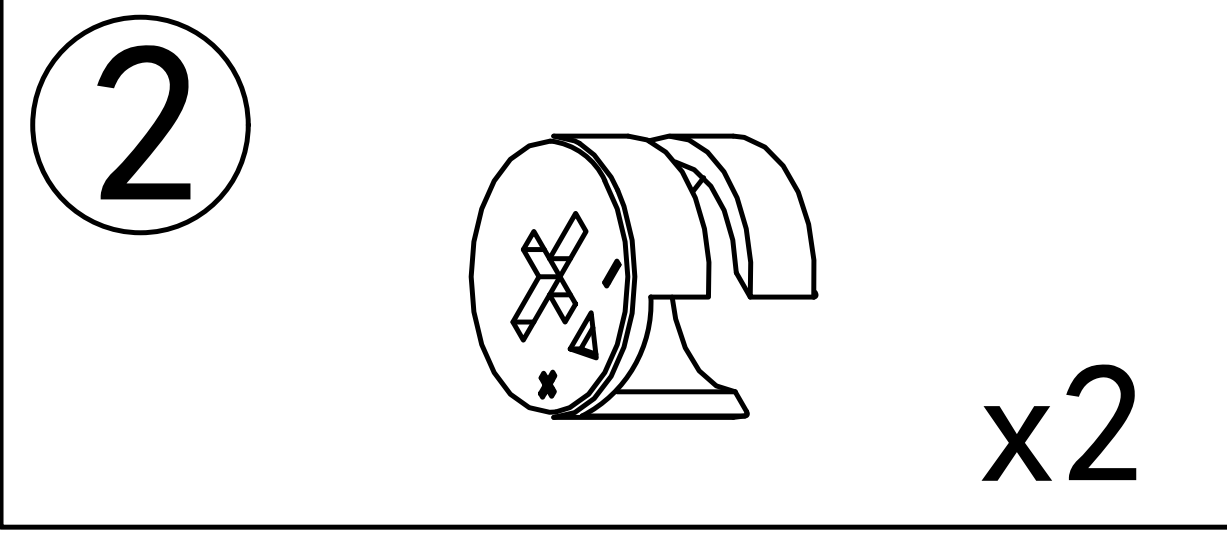
Step 18



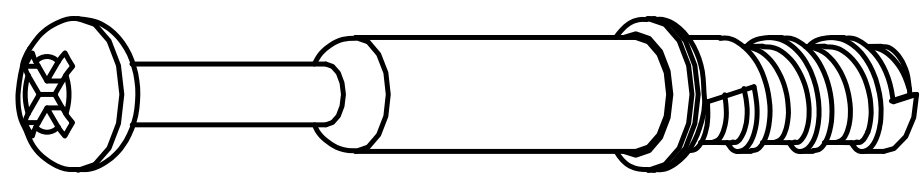
Step 19

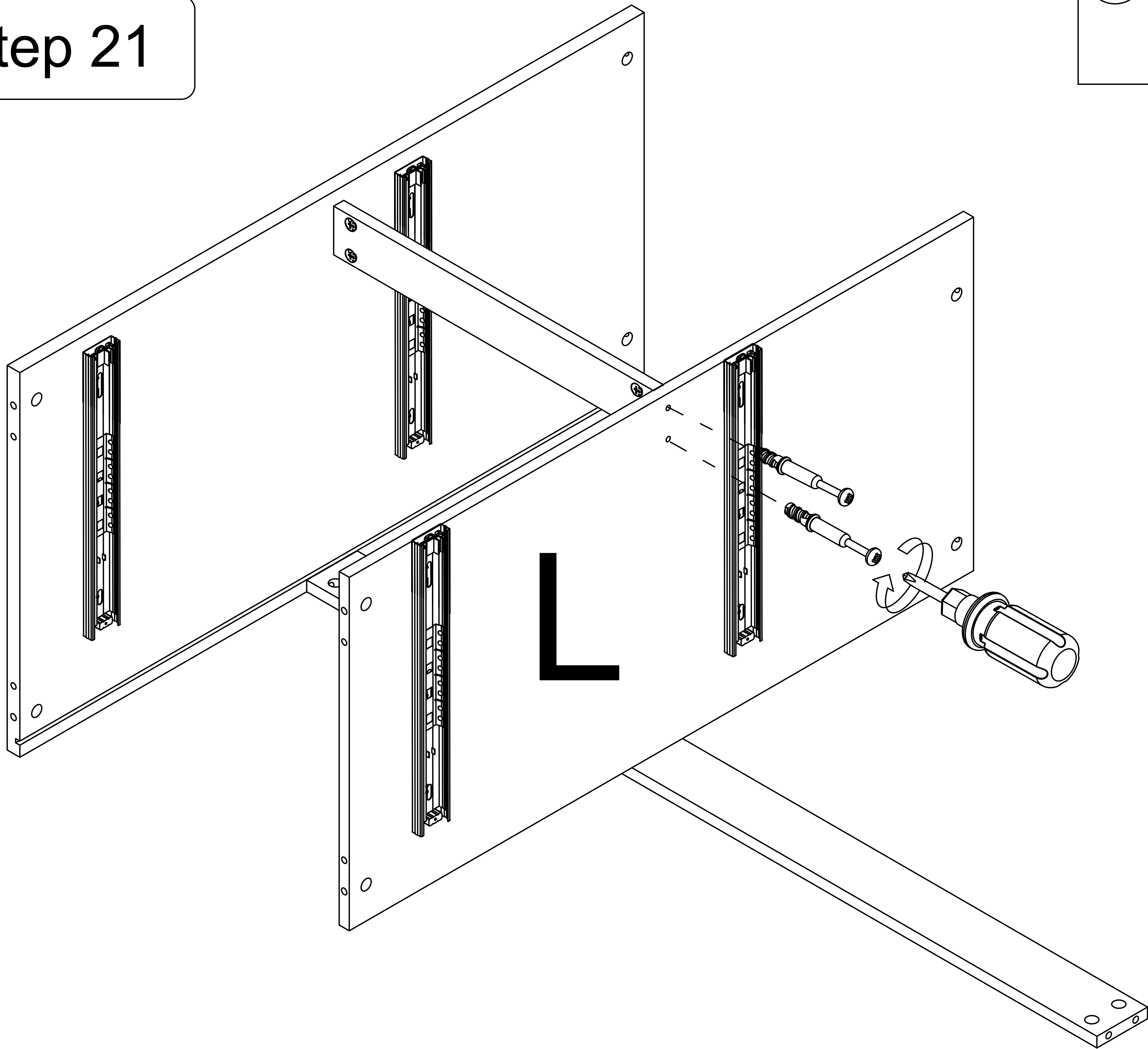


Step 20

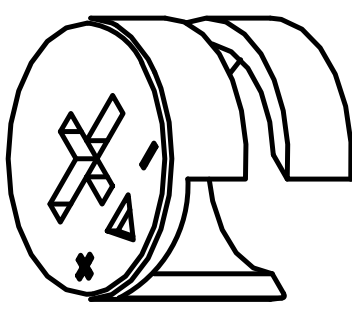


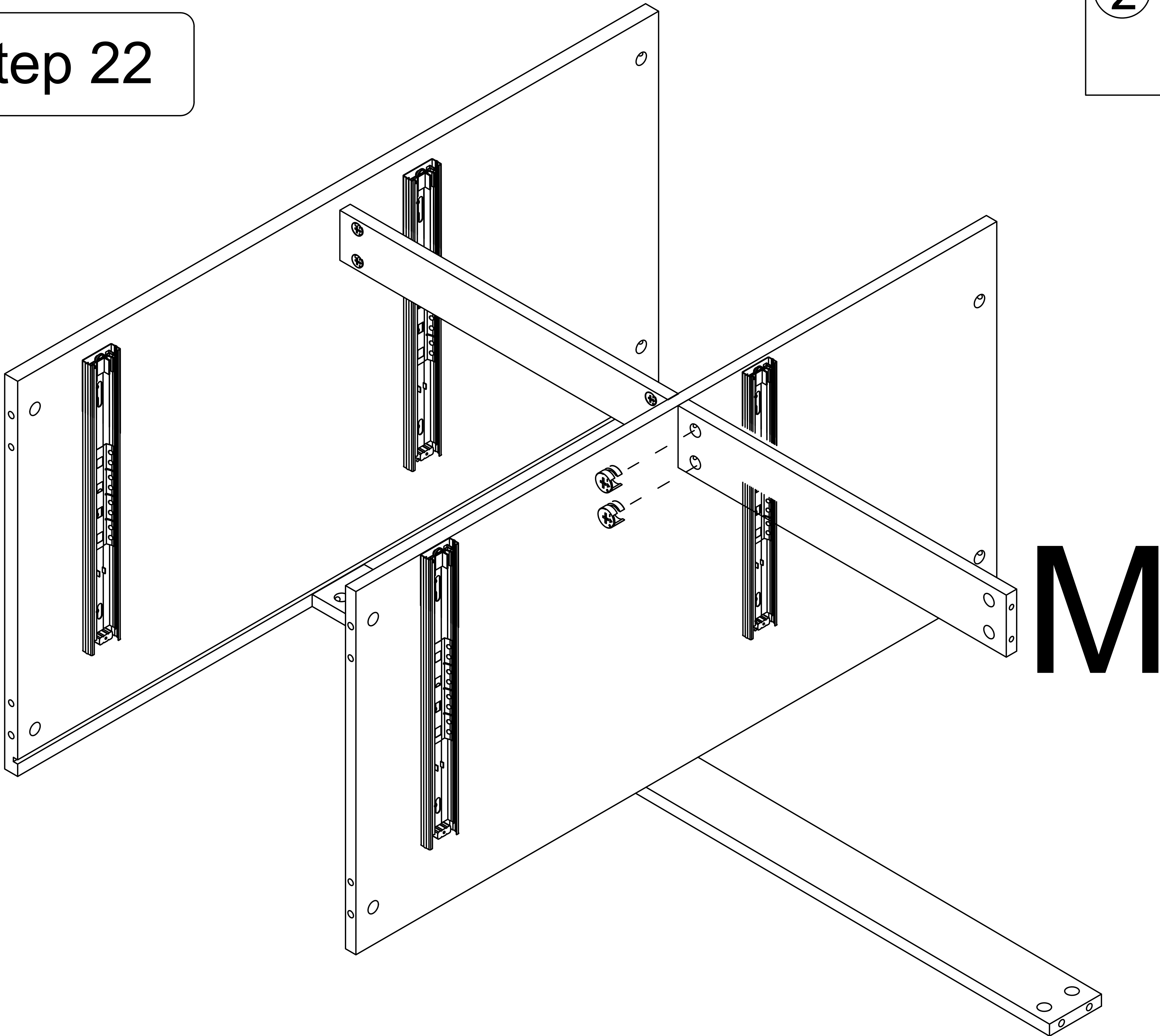
Step 21

1  x2

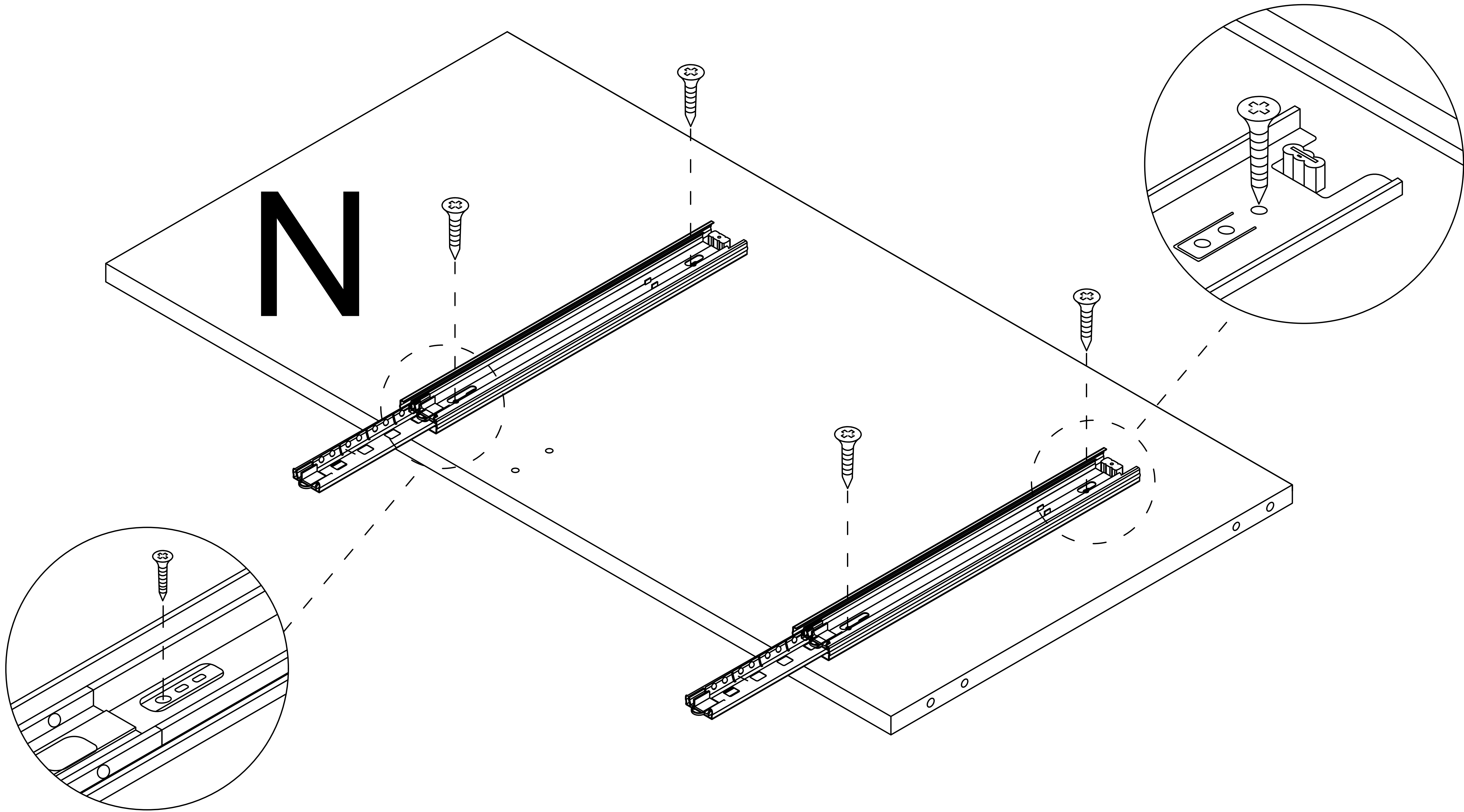
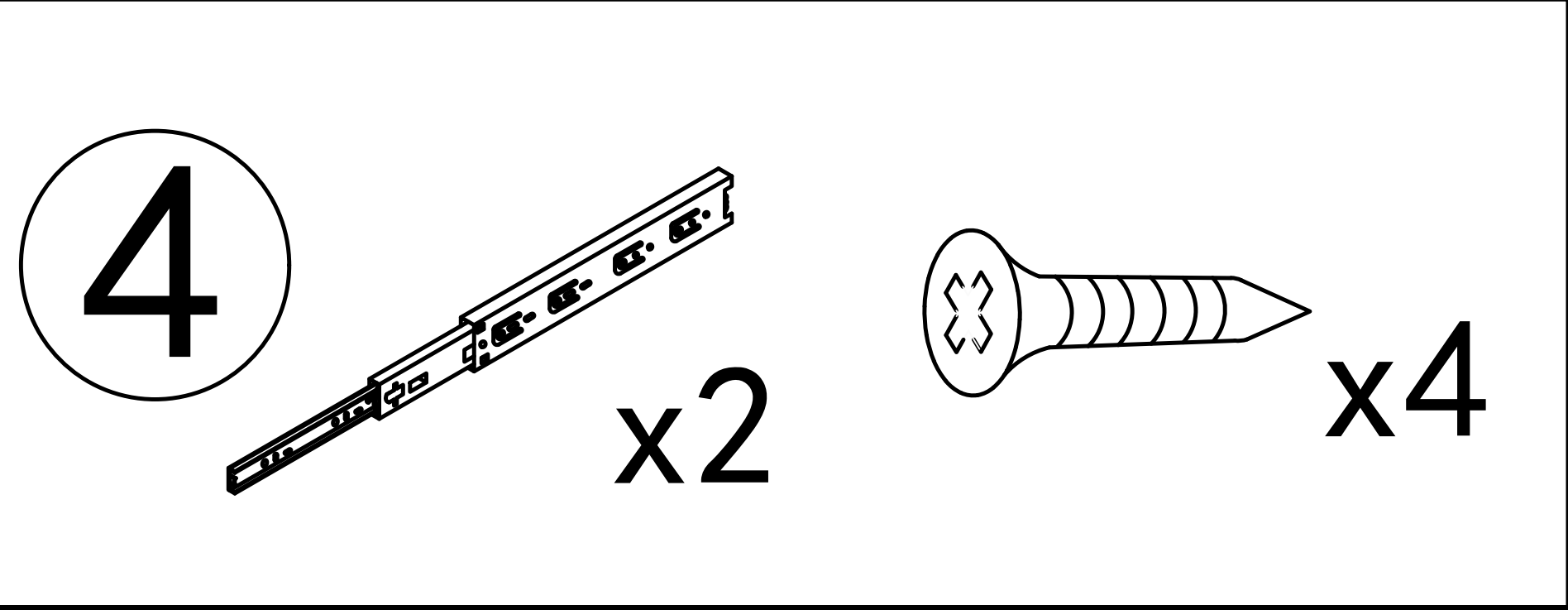
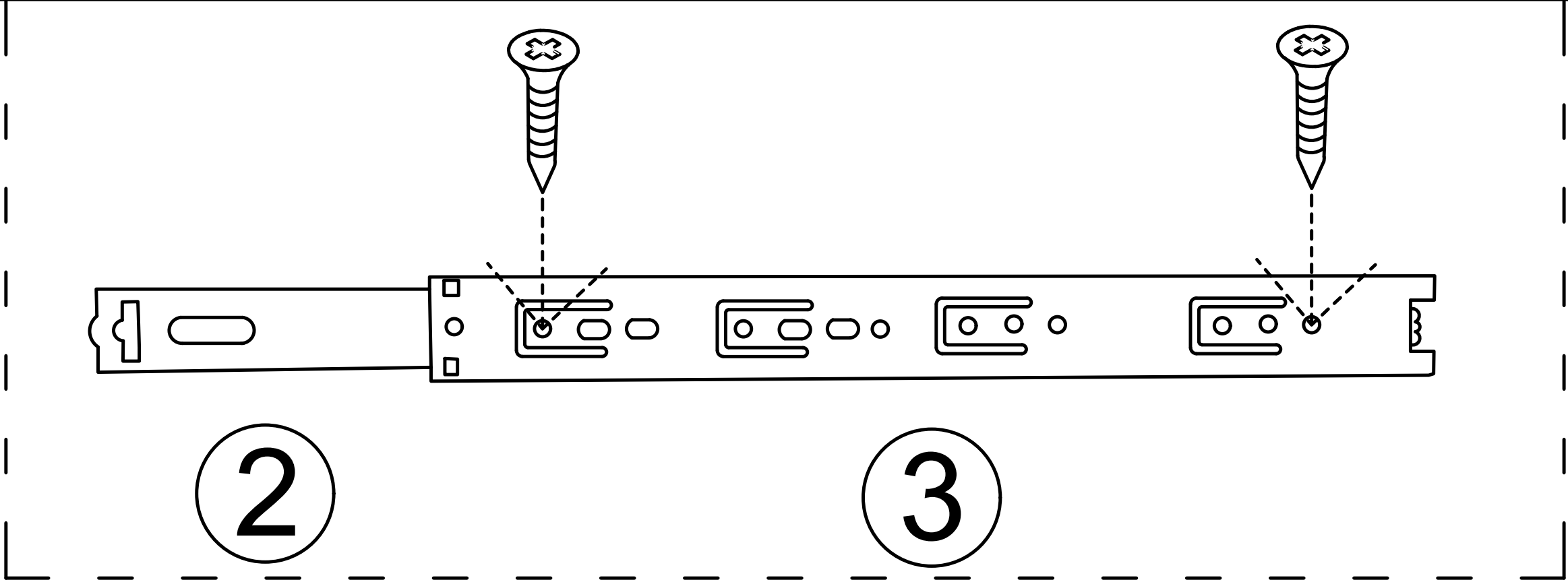


Step 22

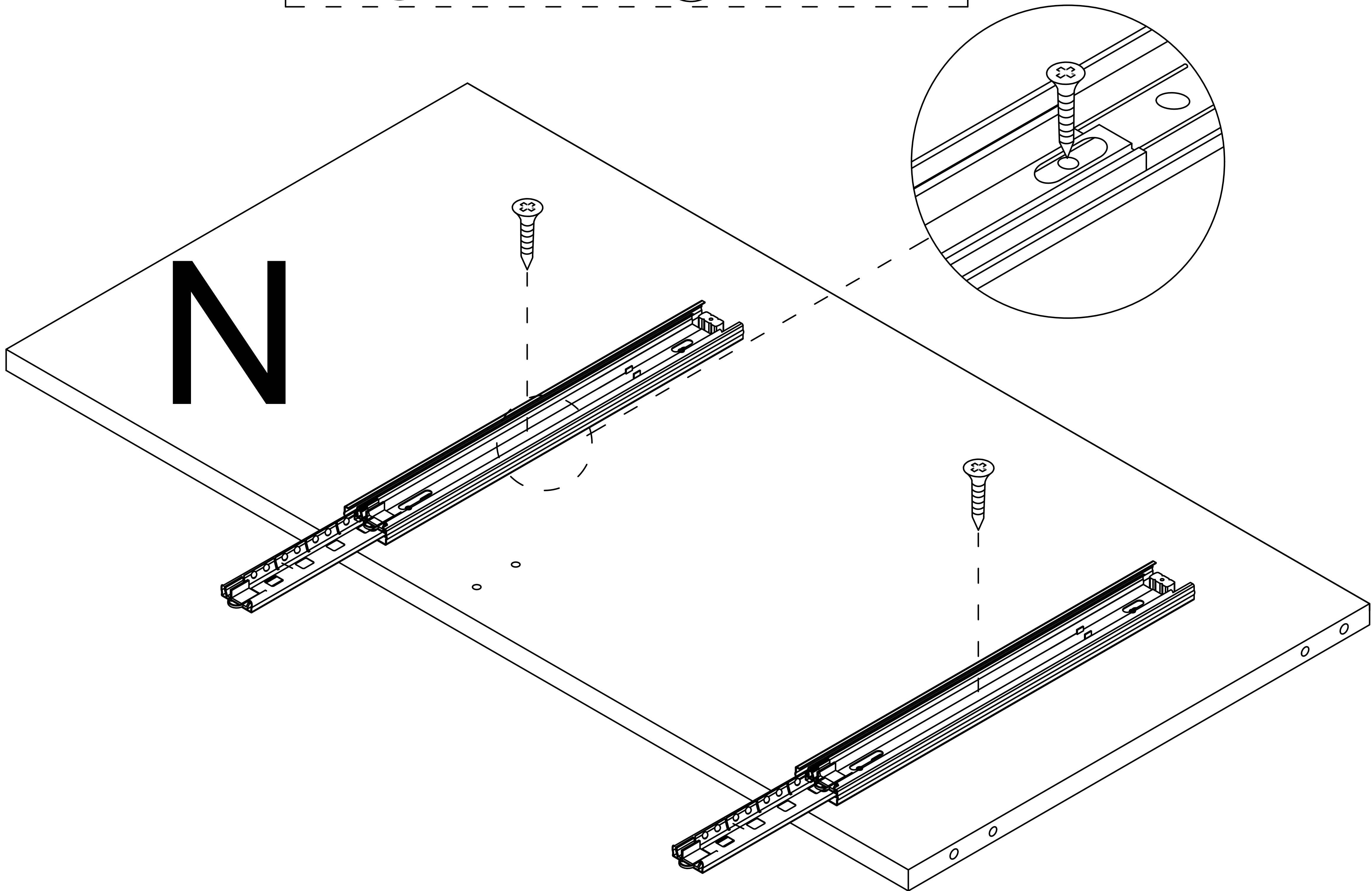
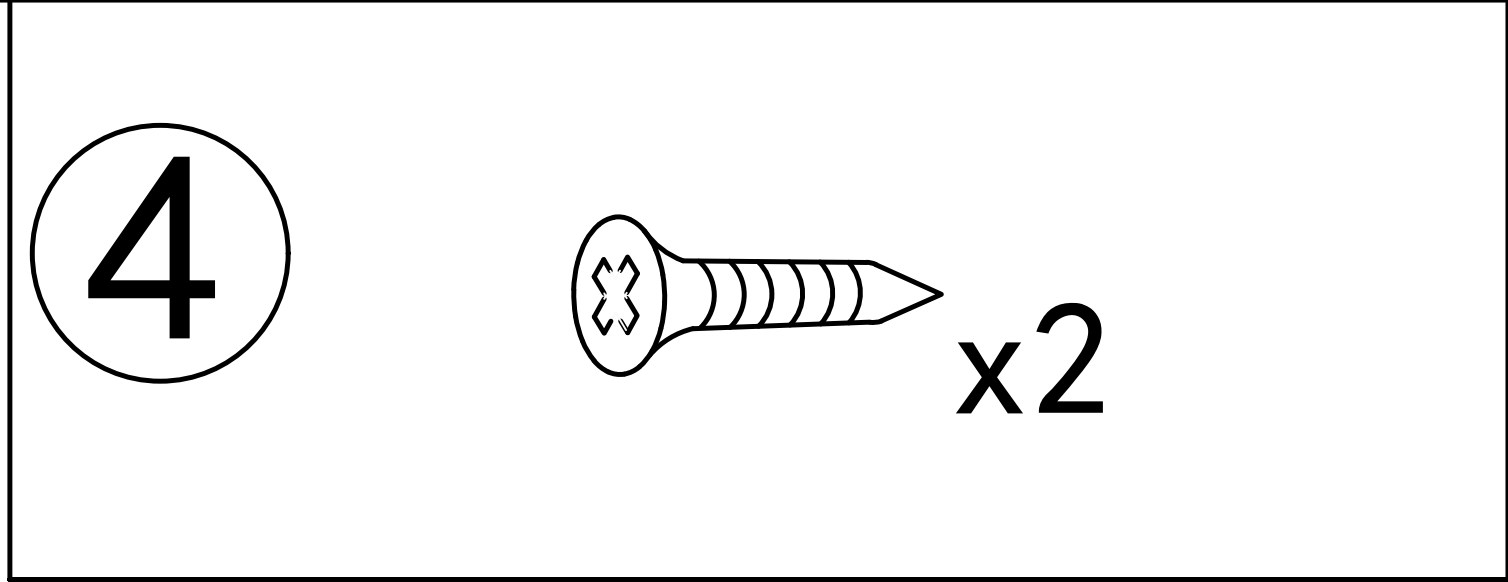
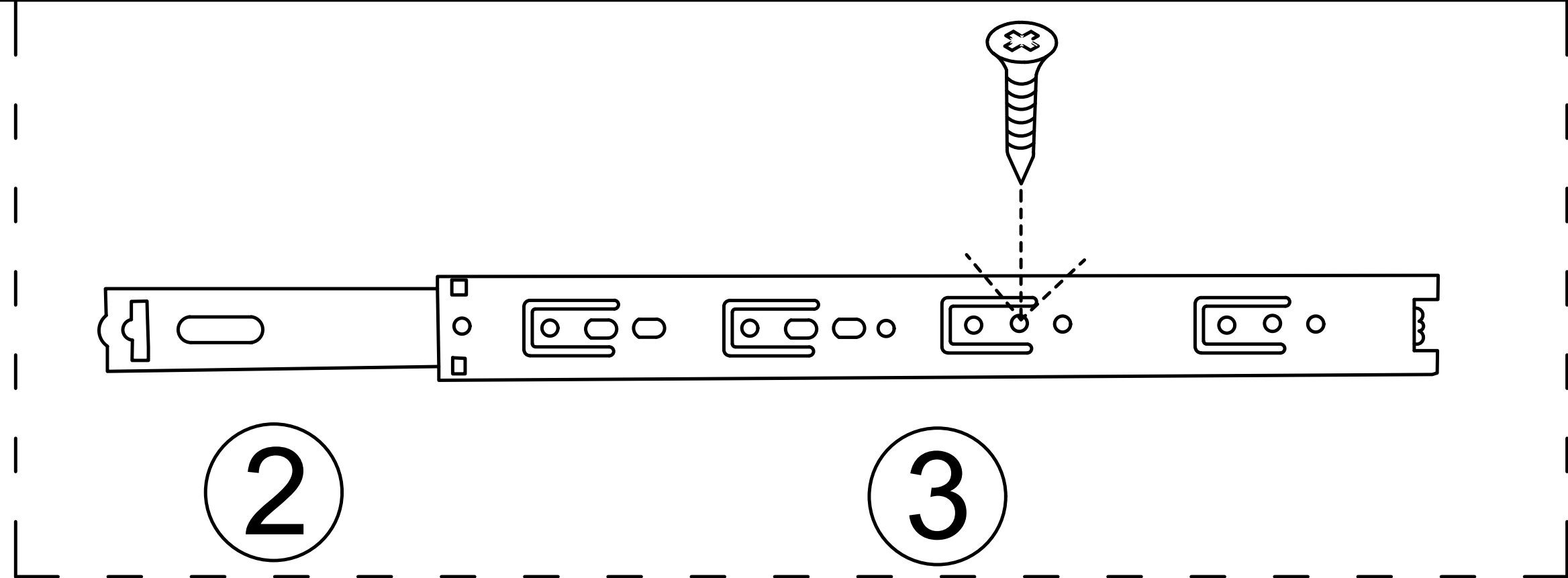
2  x2



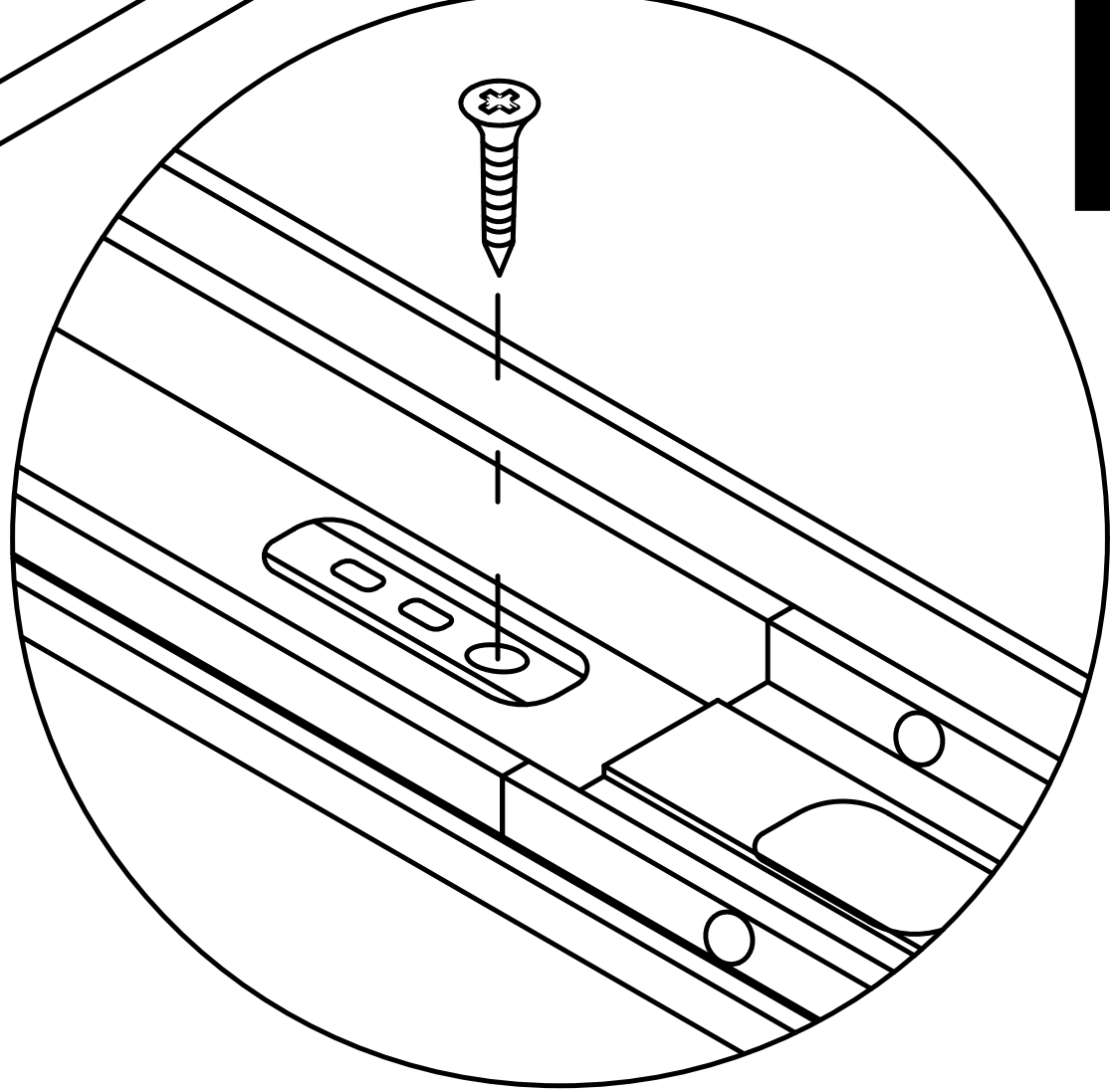
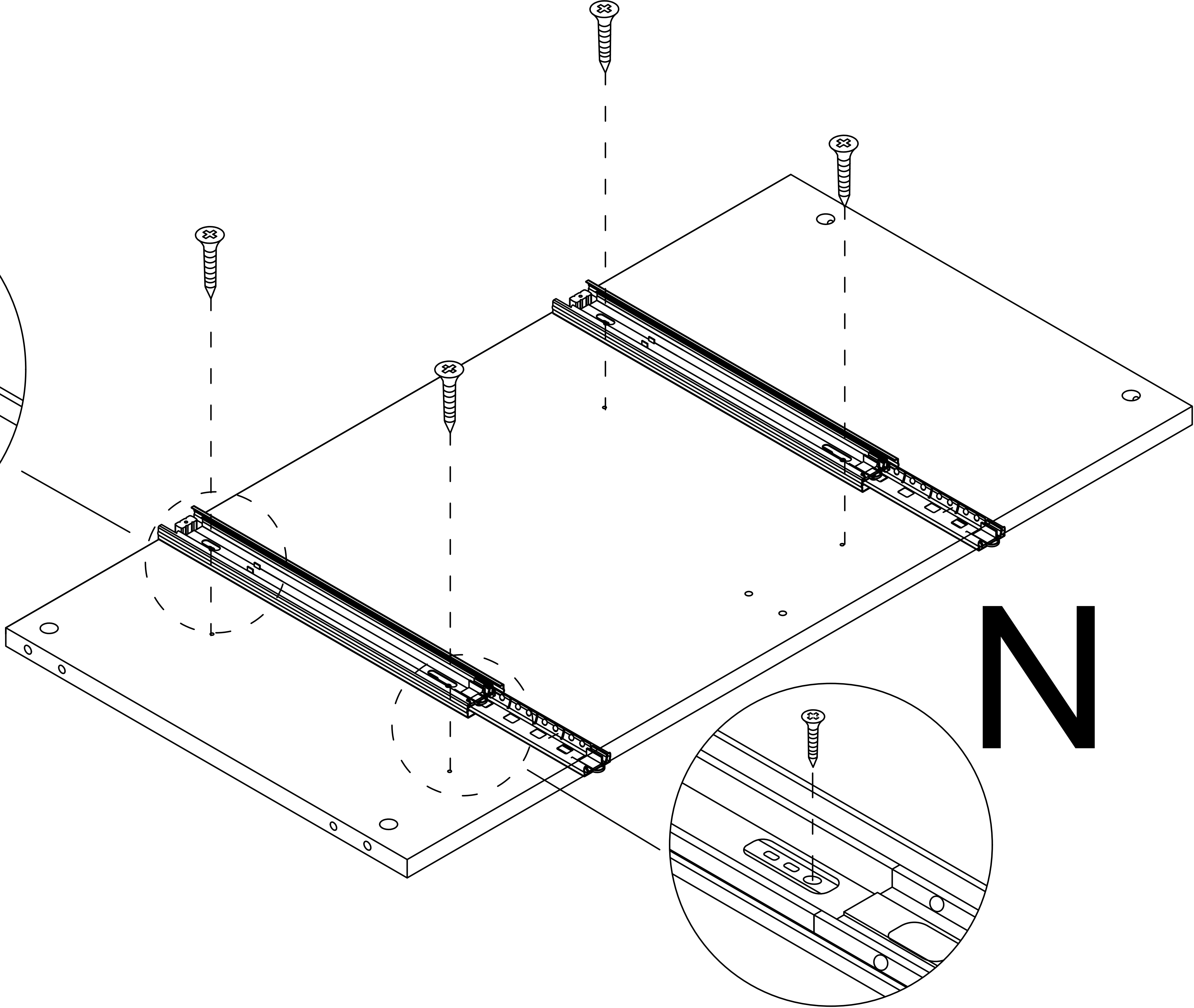
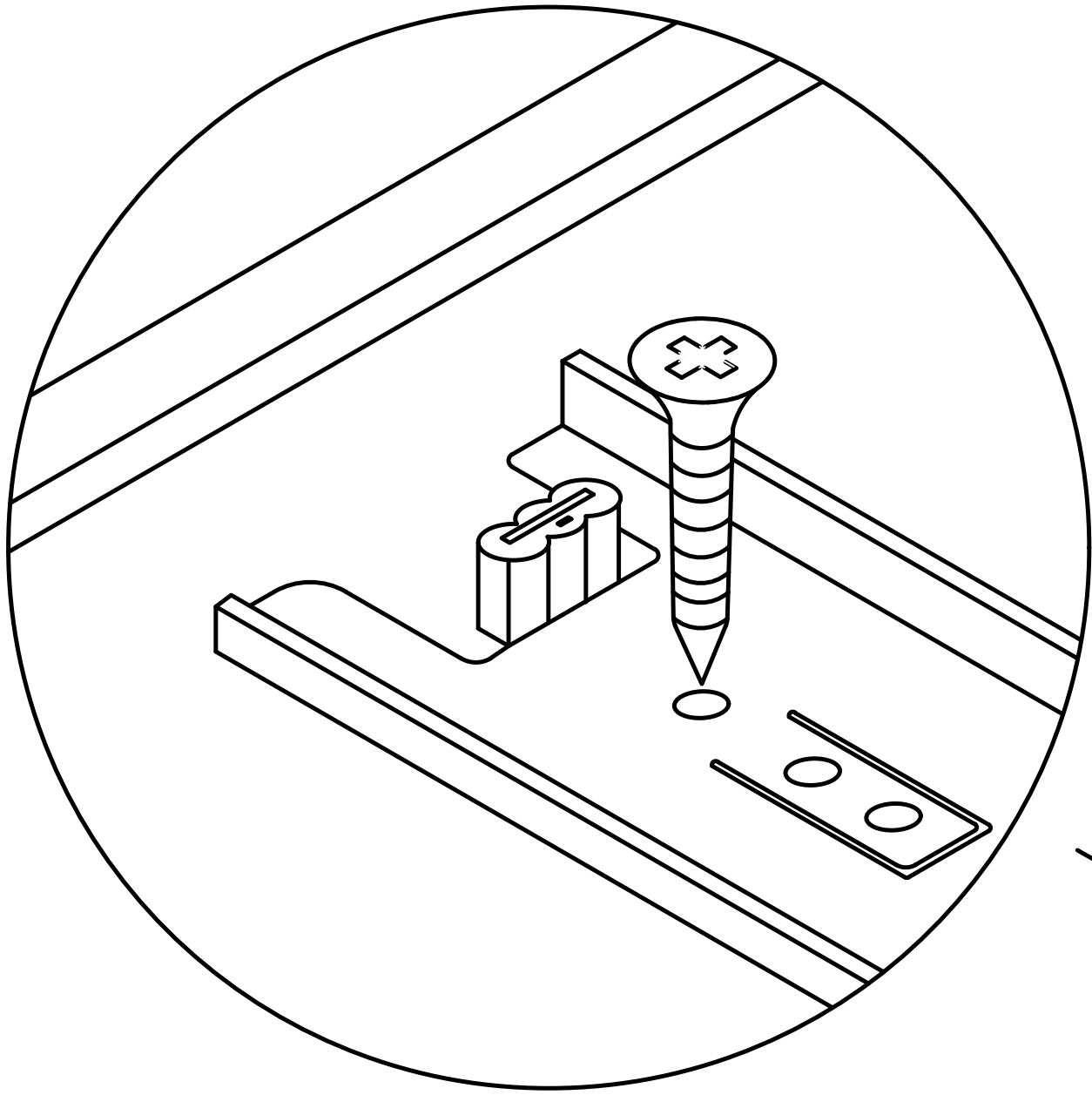
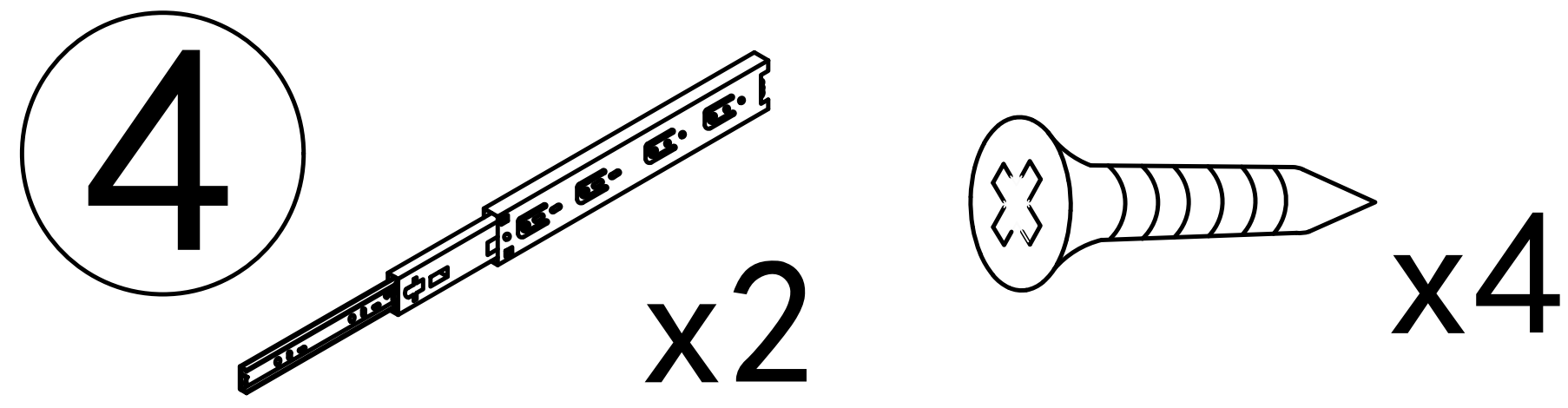
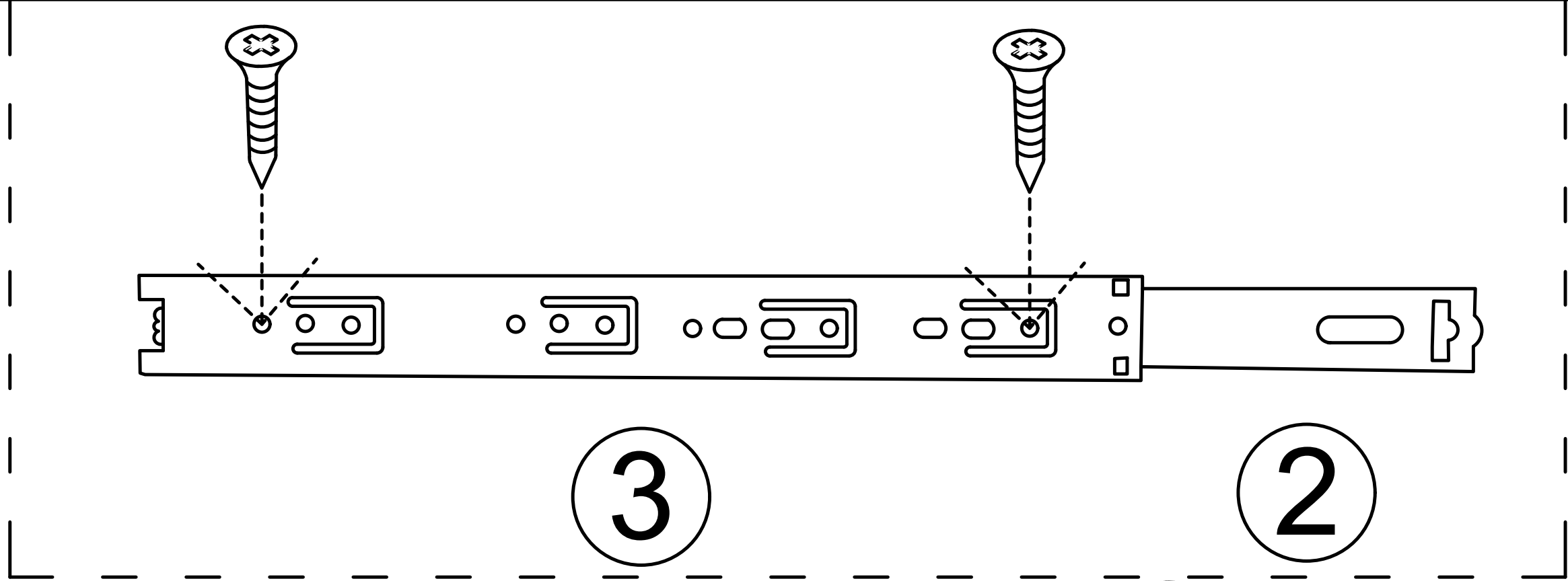
Step 23



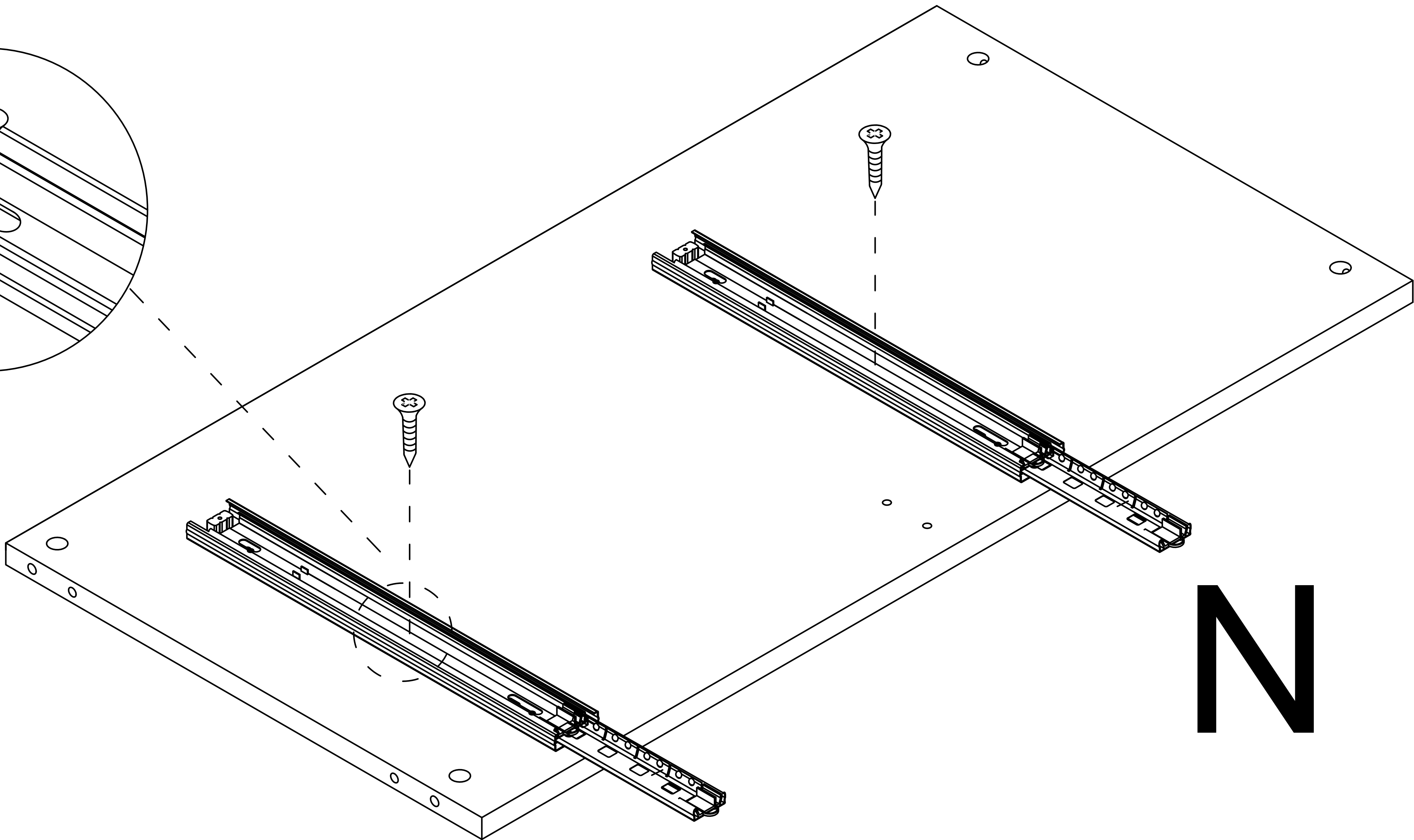
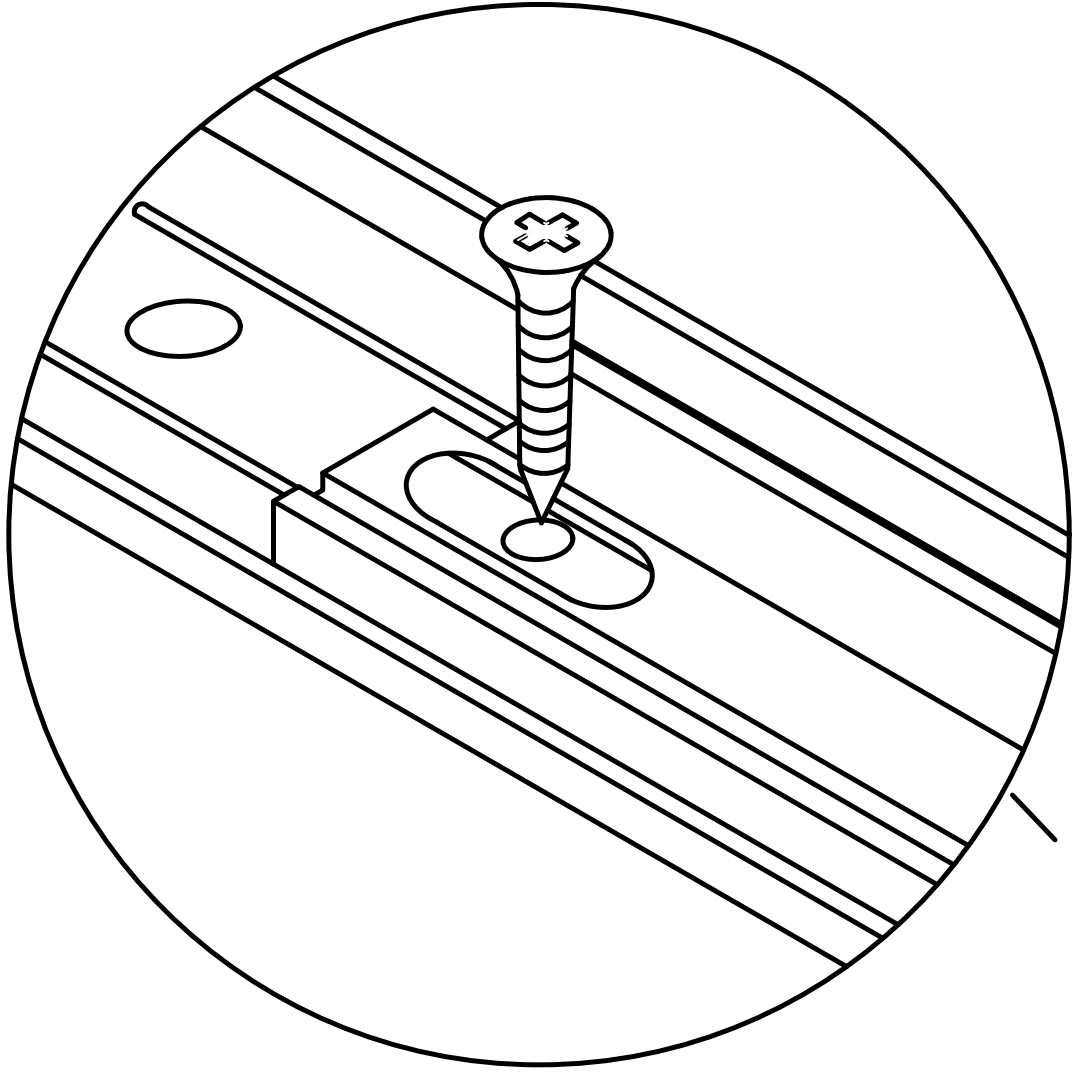
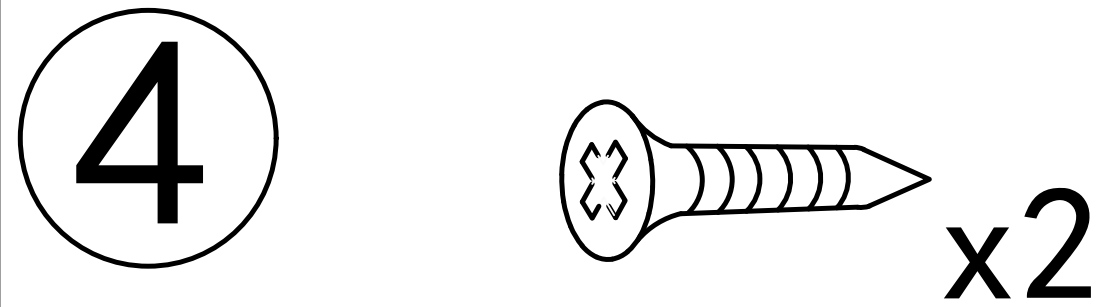
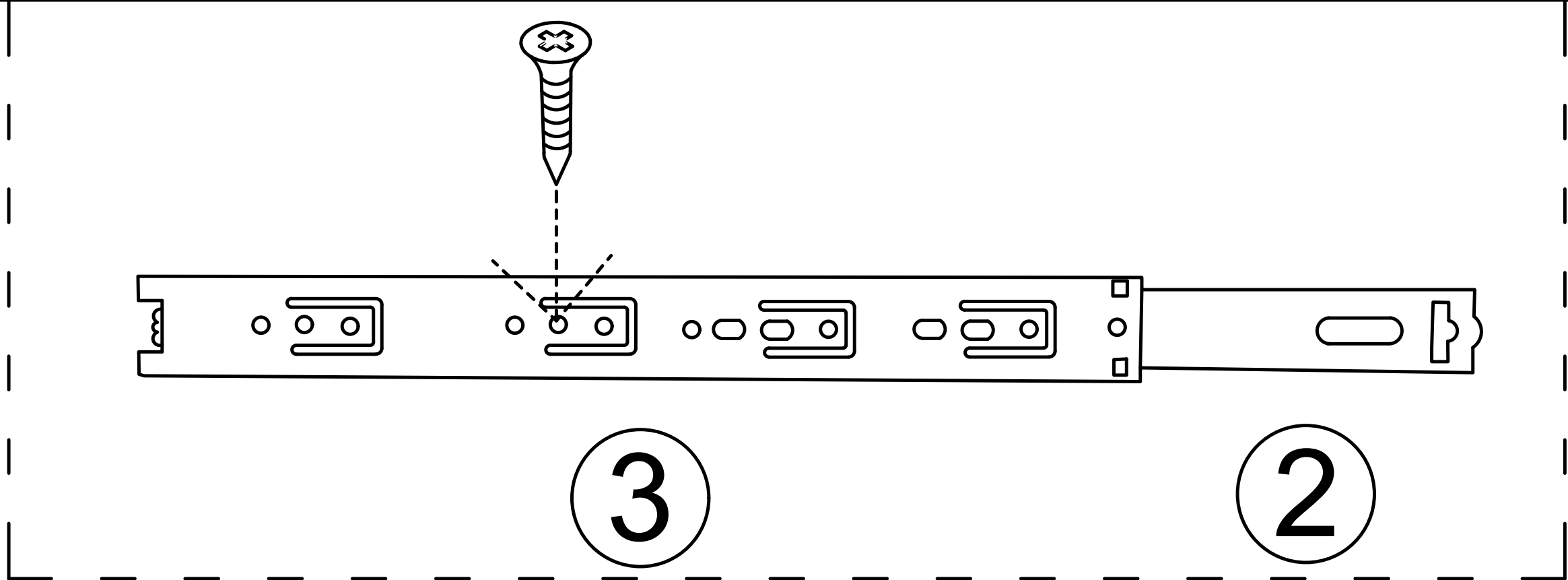
Step 24



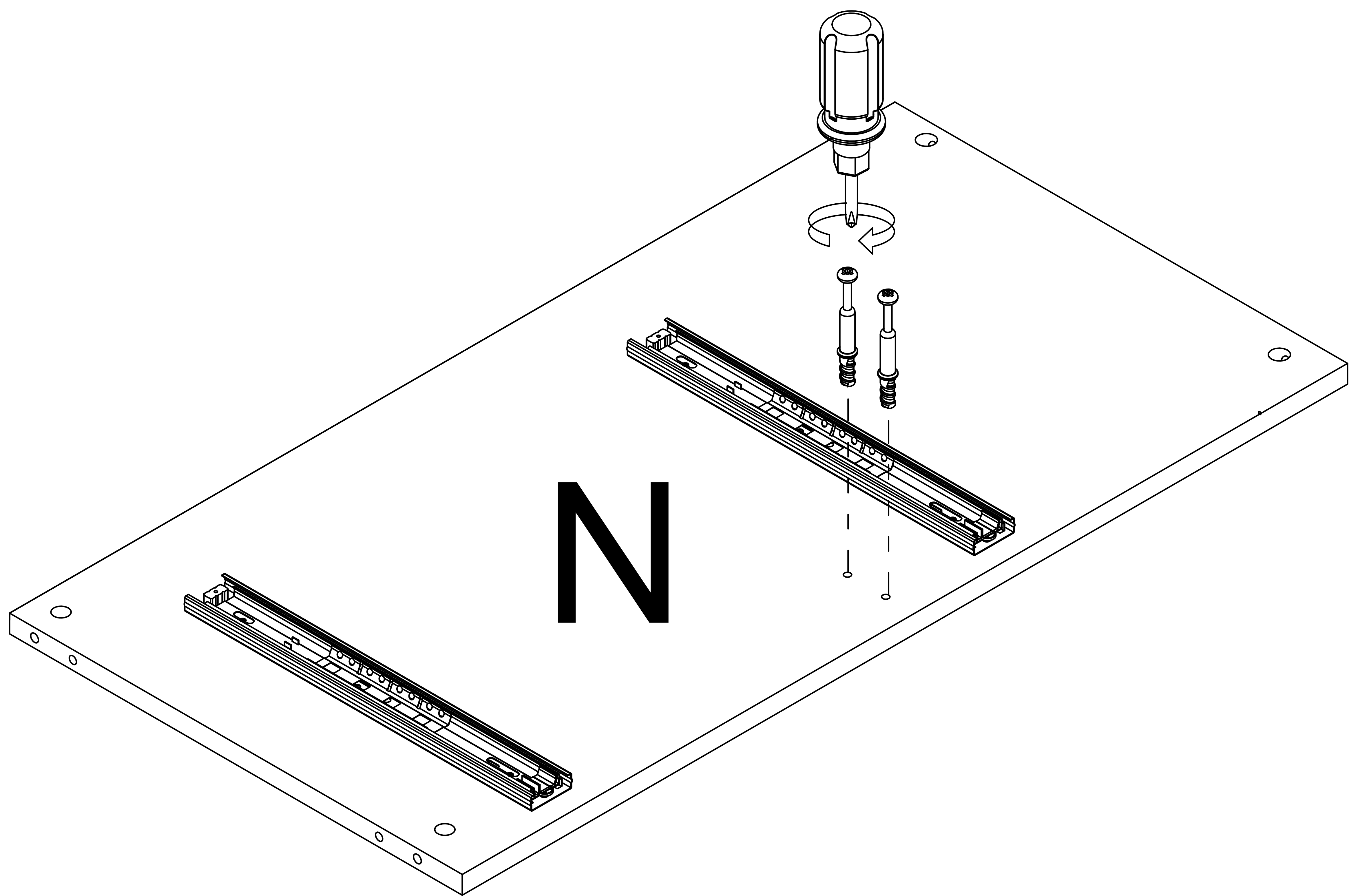
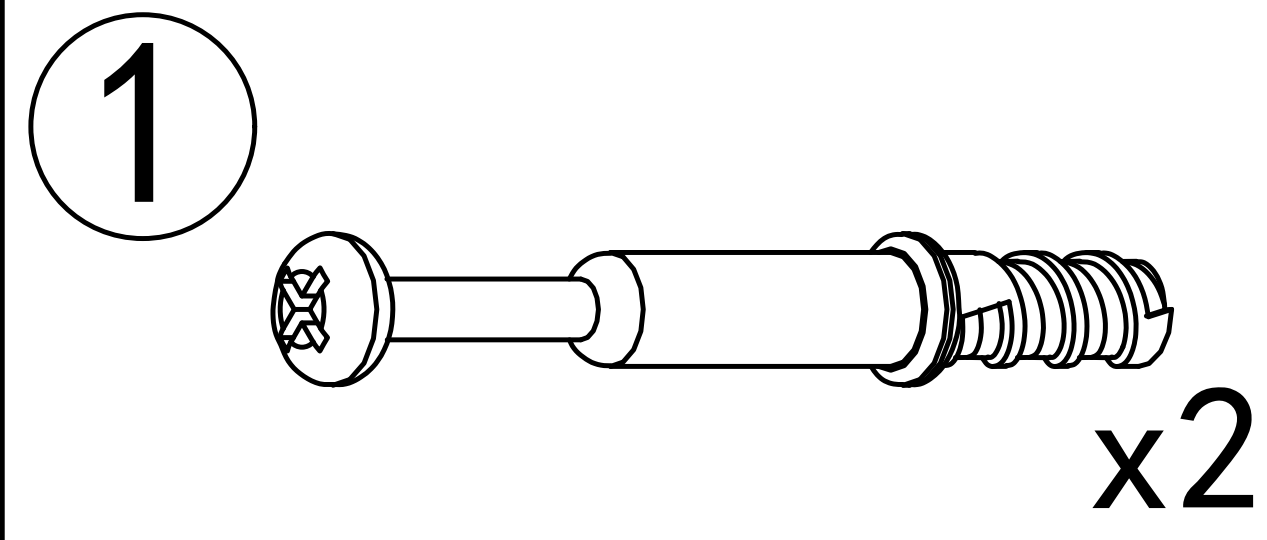
Step 25



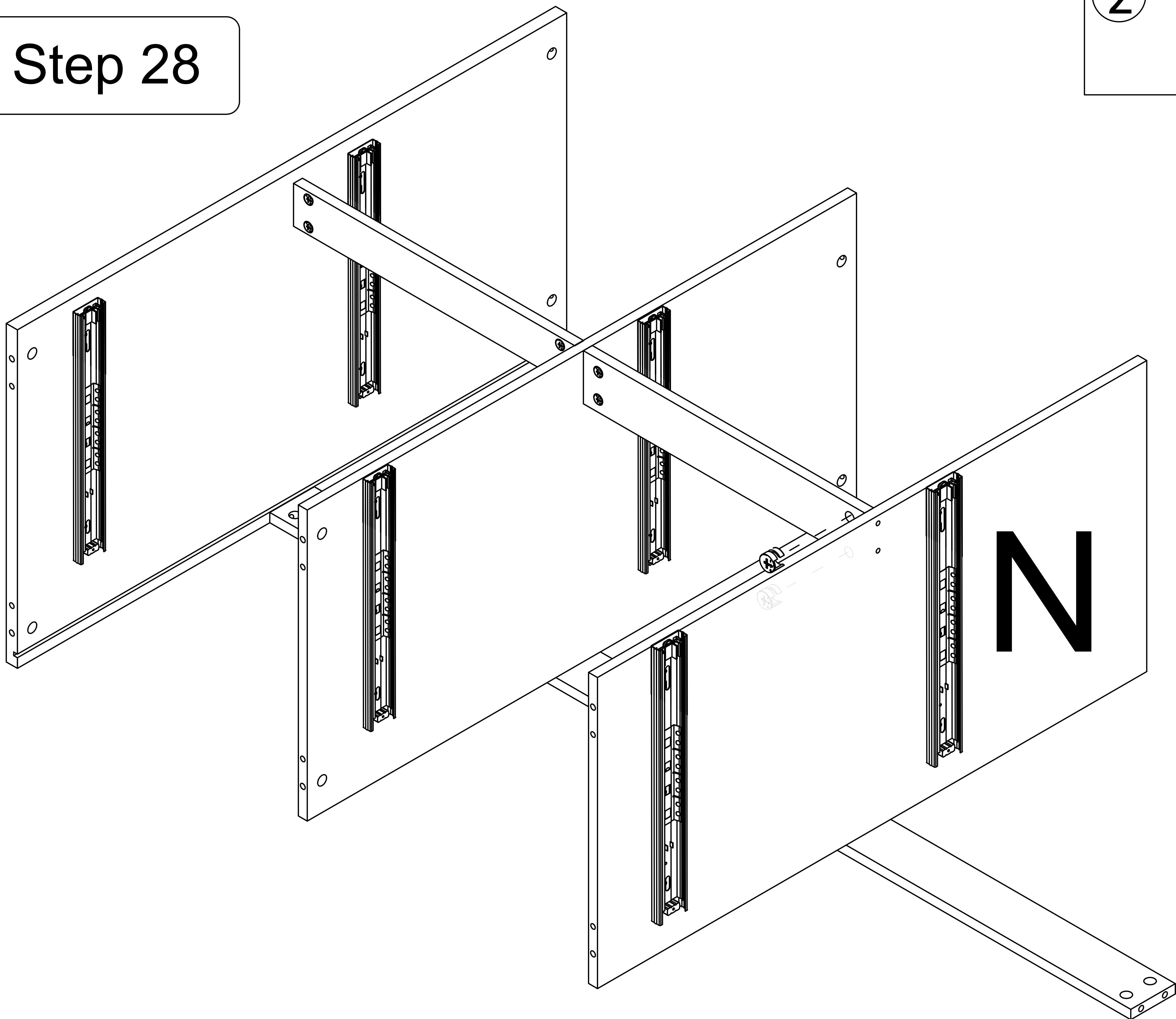
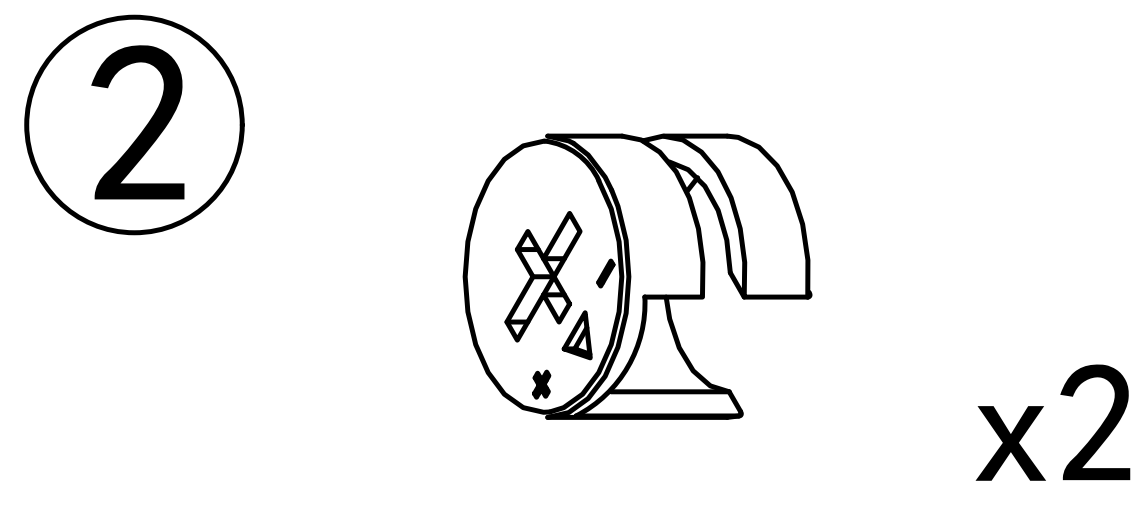
Step 26



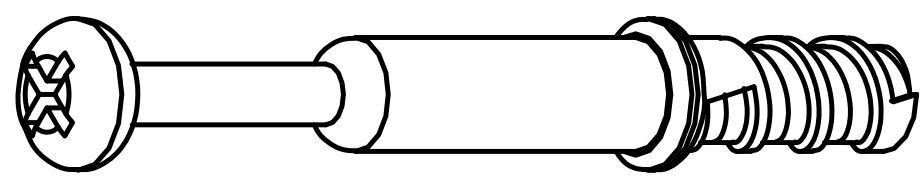
Step 27

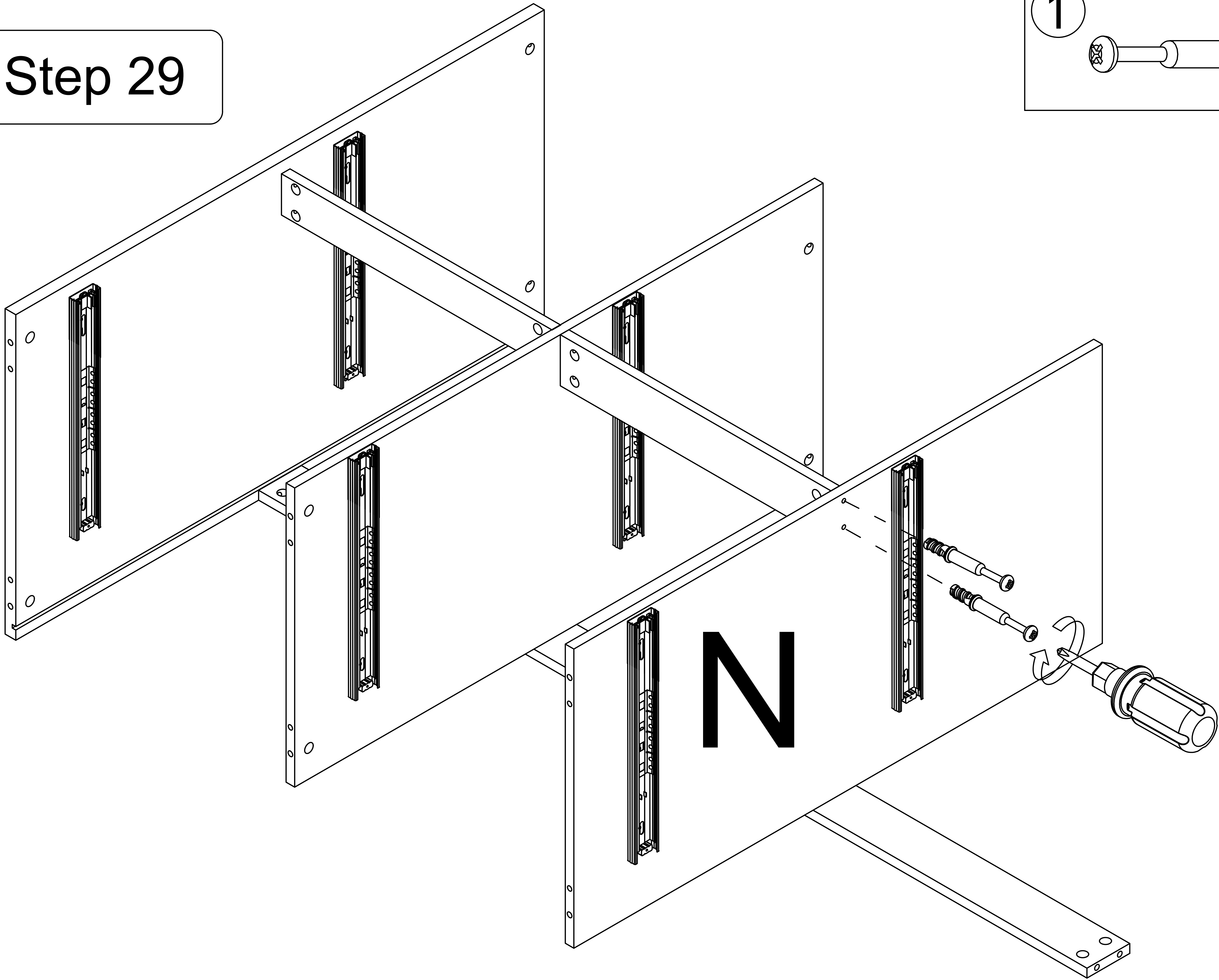


Step 28

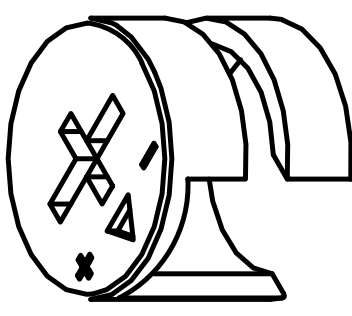


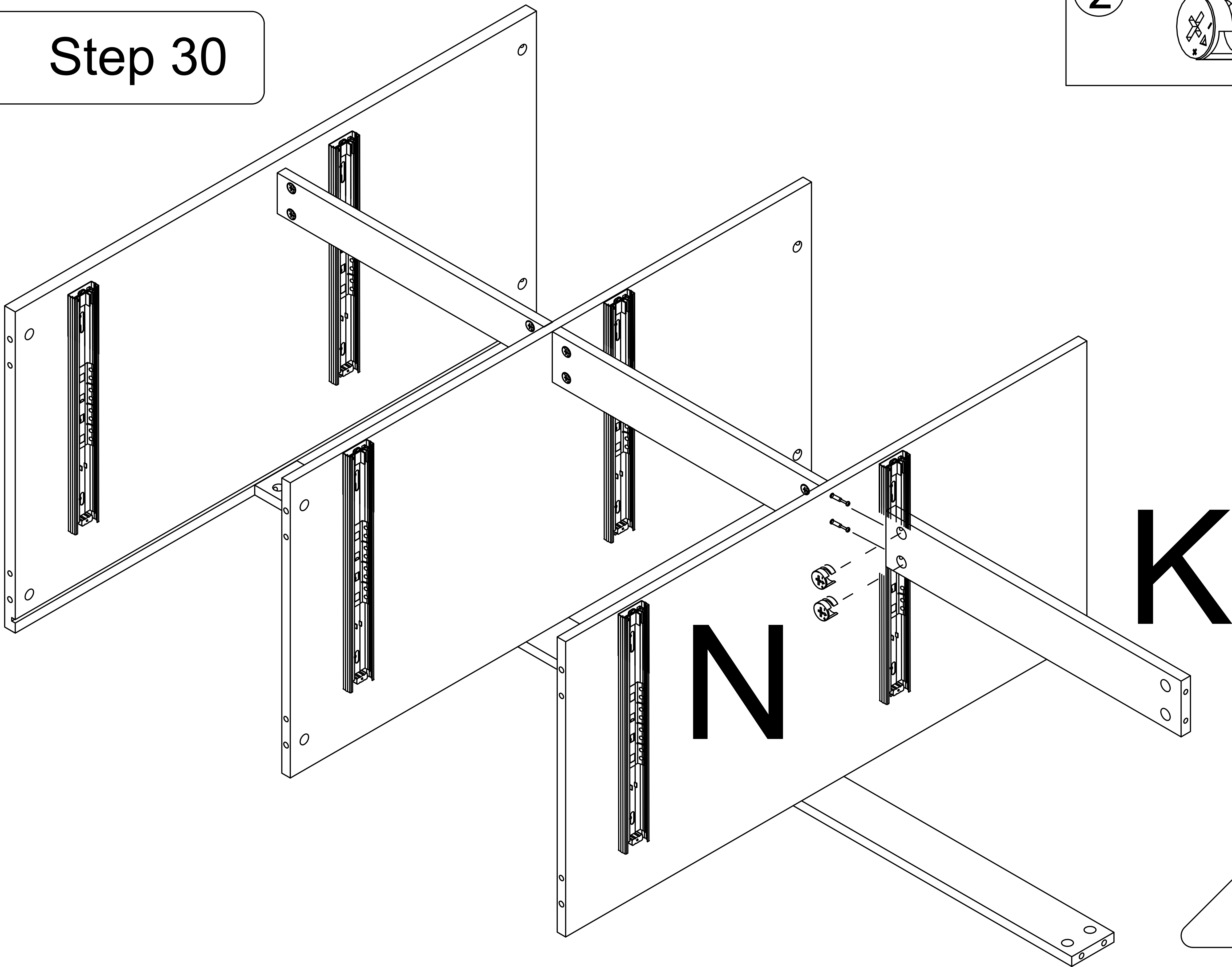
Step 29

1  x2

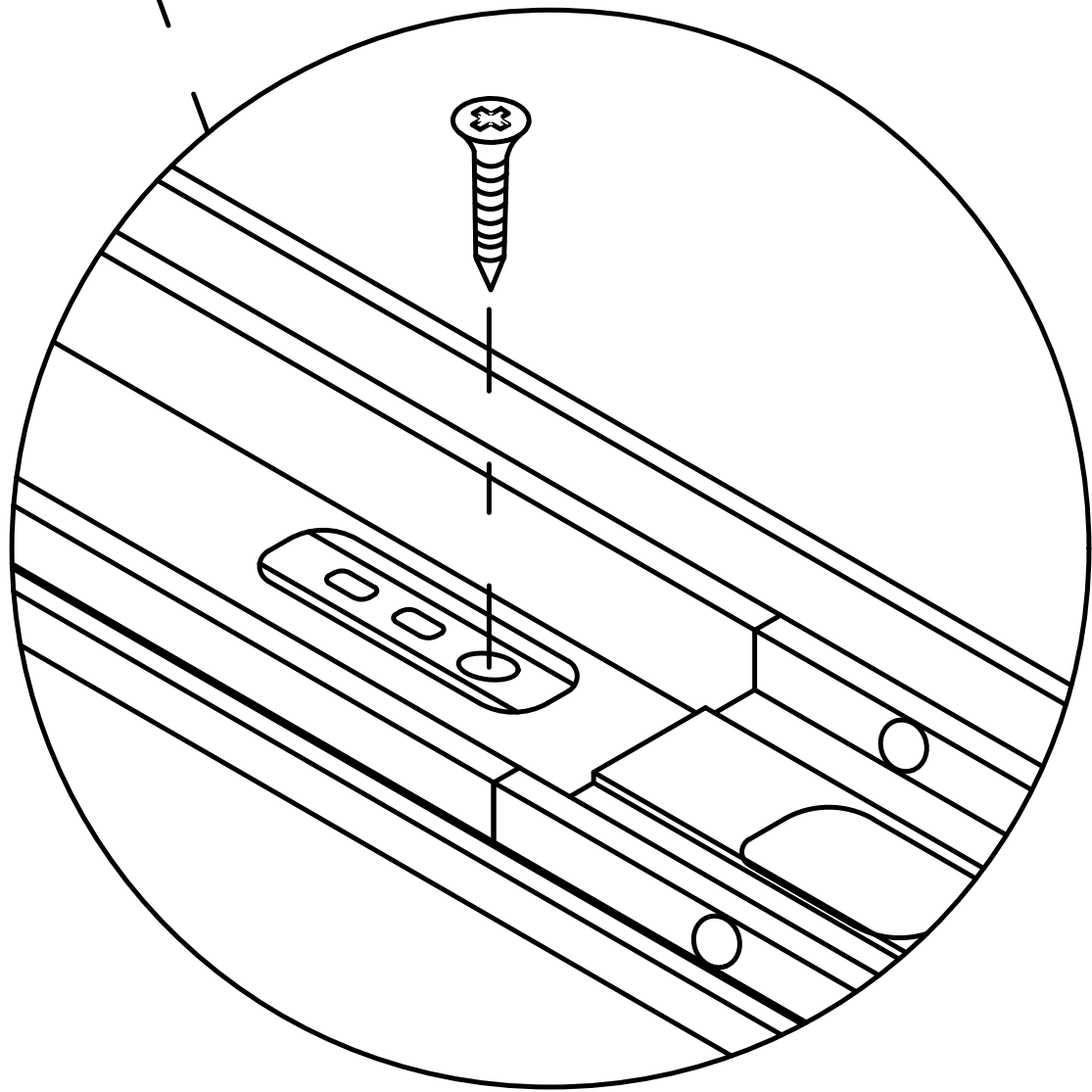
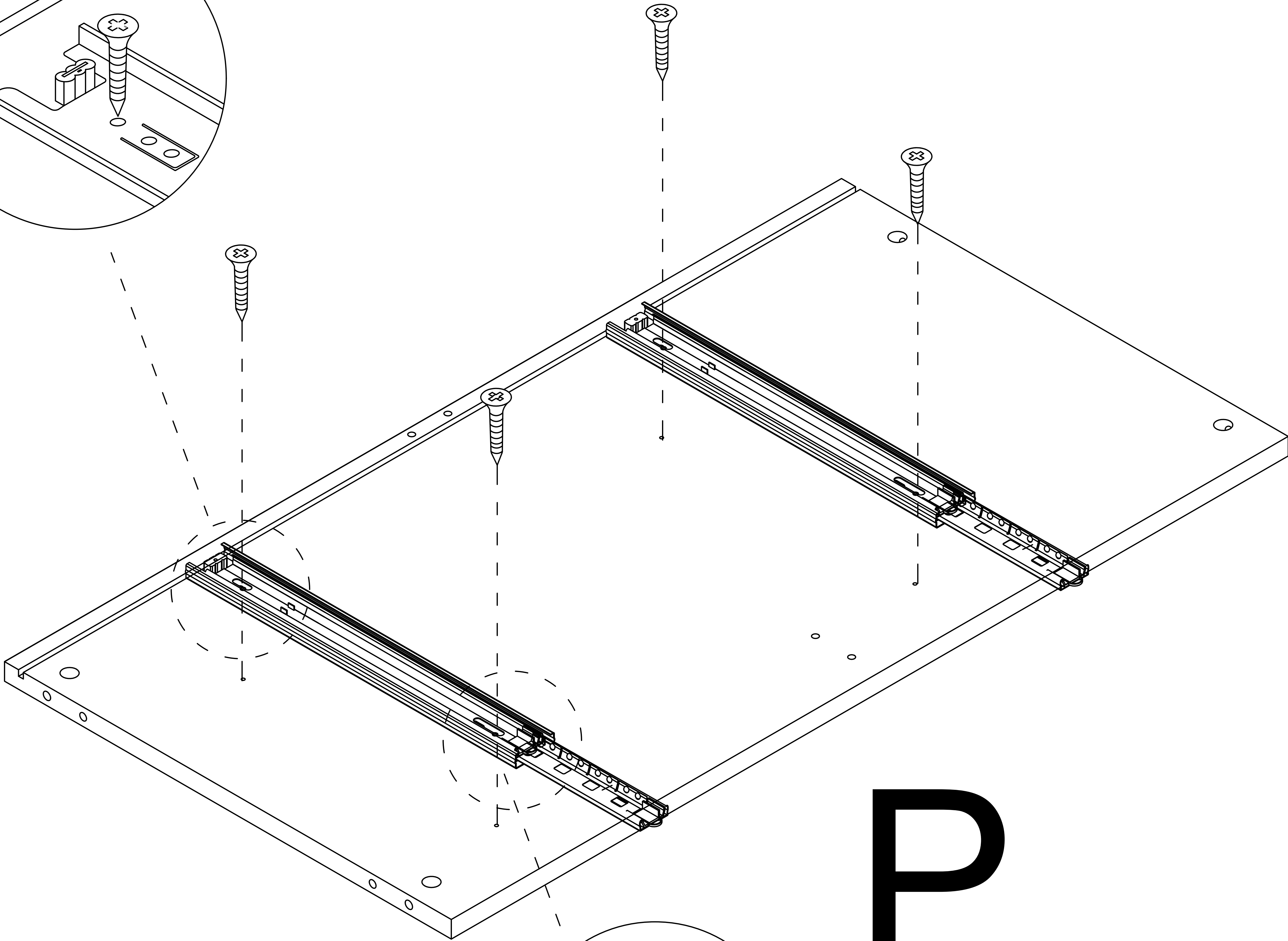
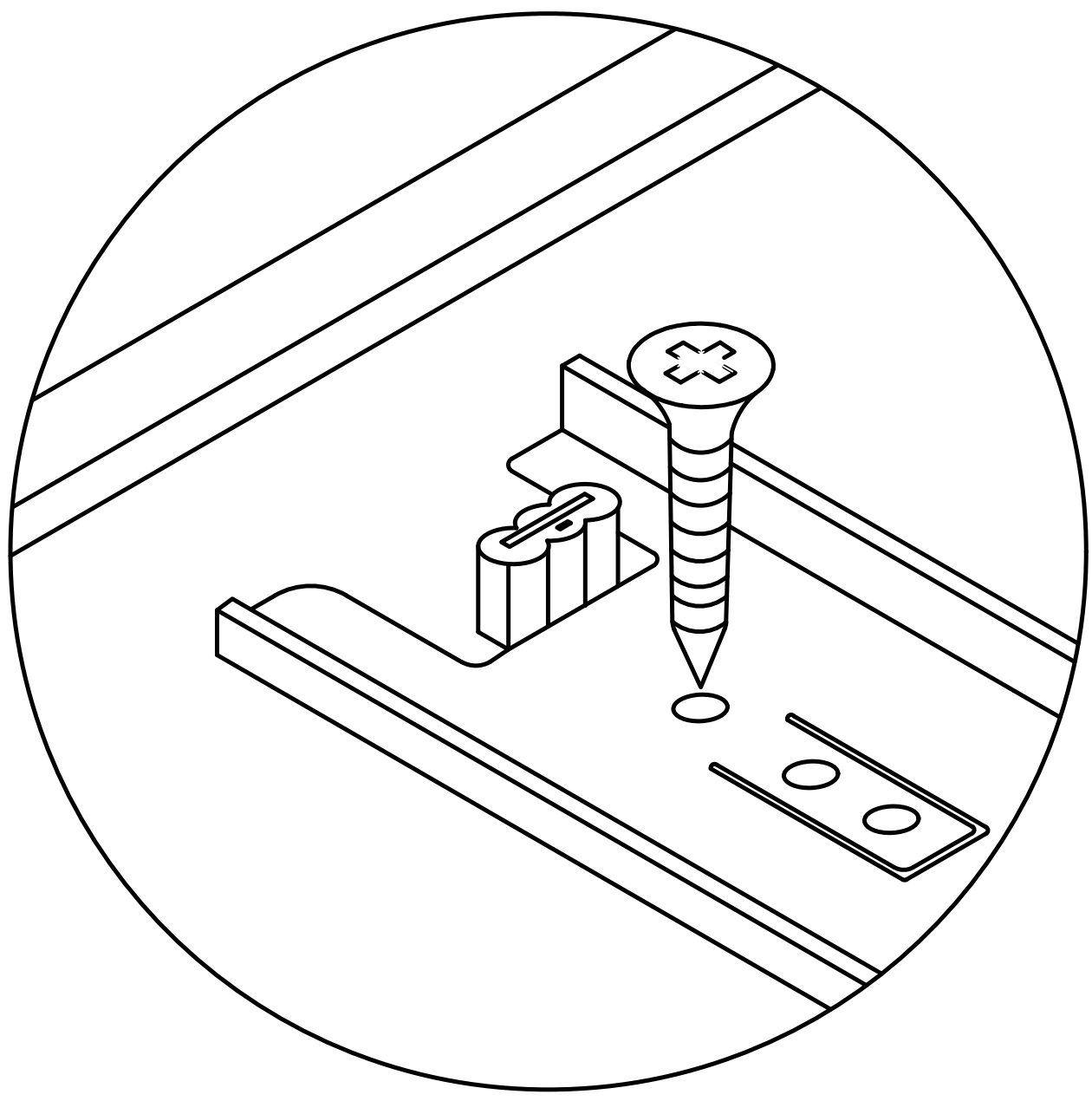
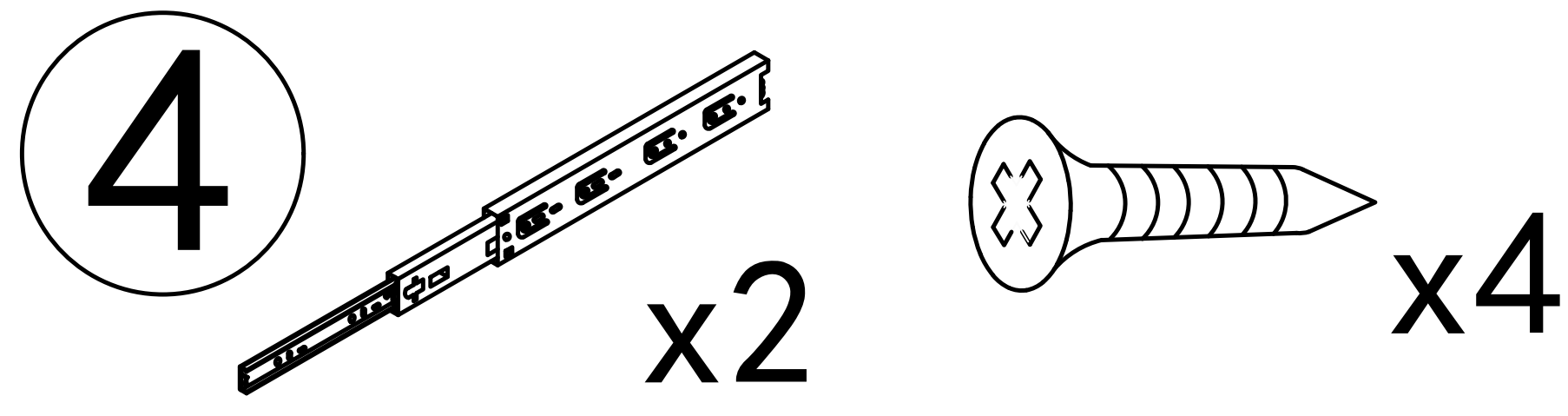
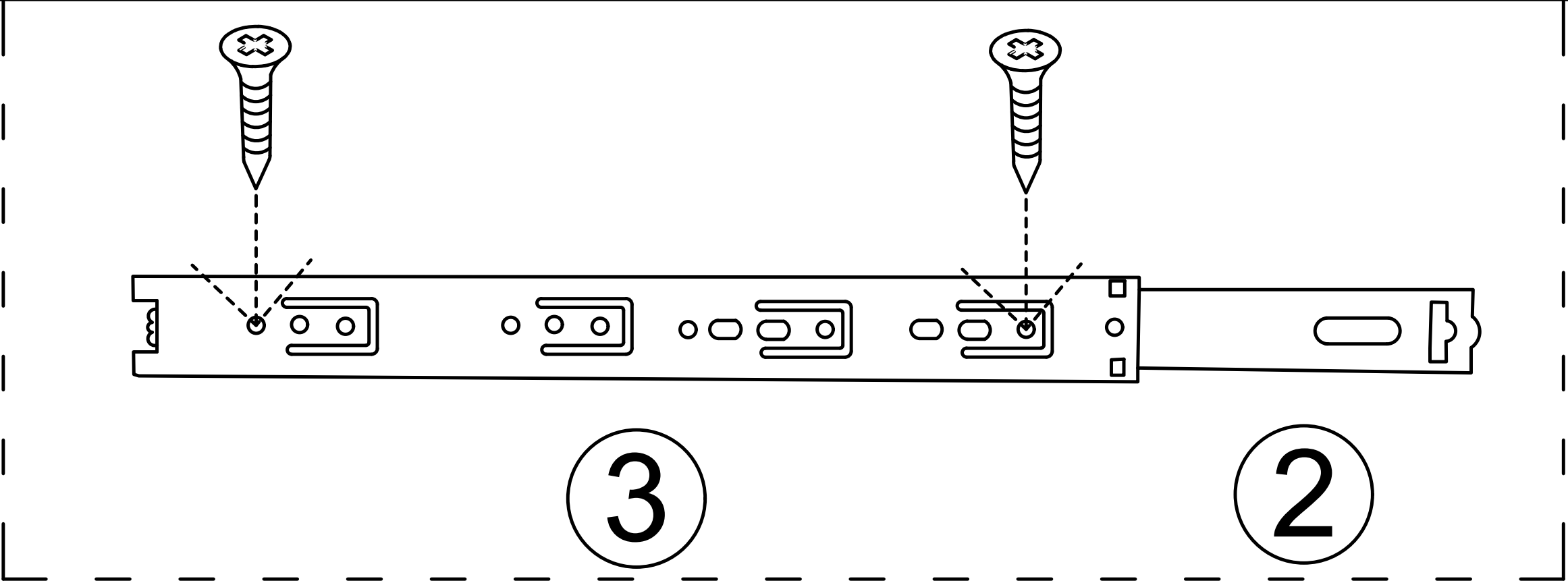


Step 30

2  x2

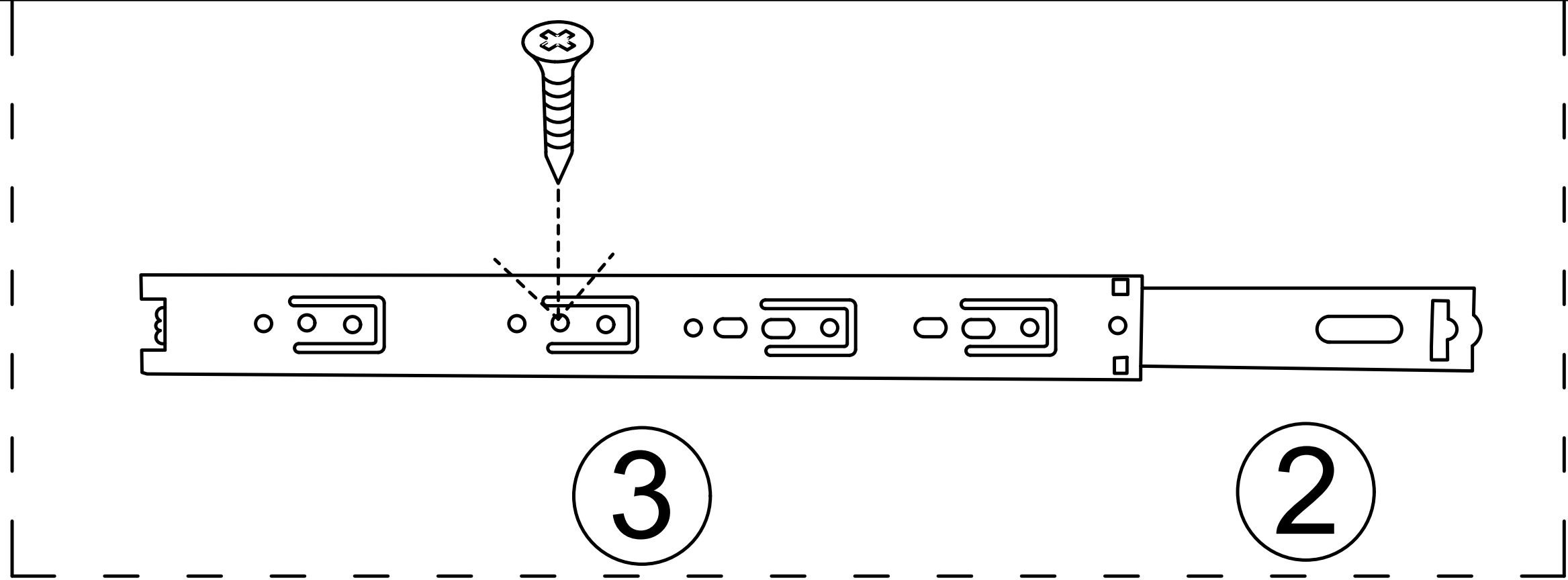


Step 31

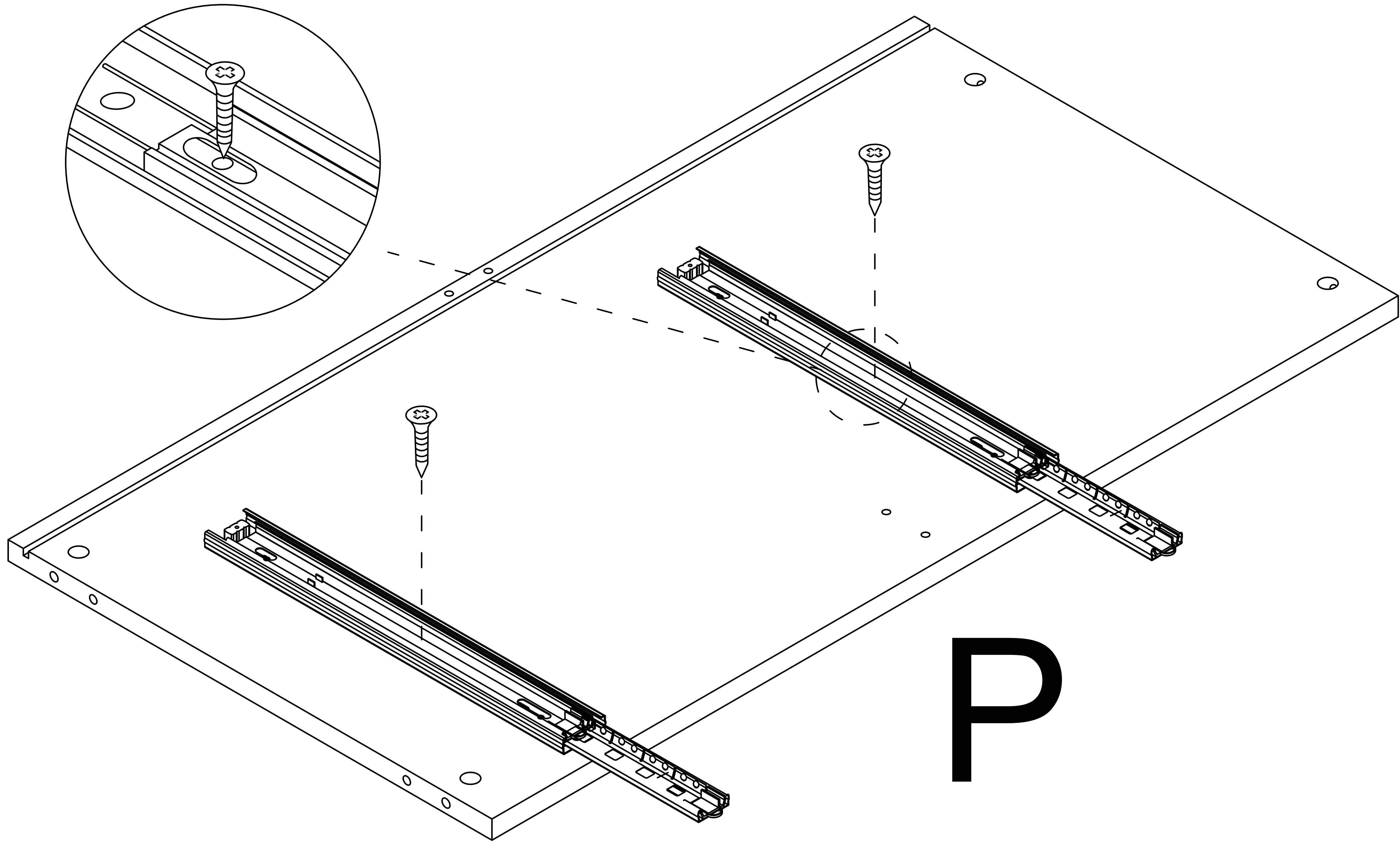
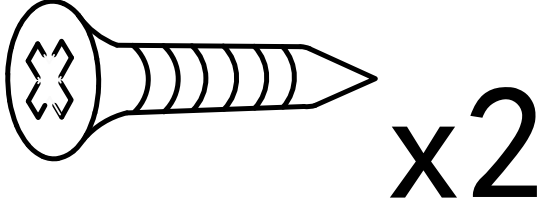


P

Step 32



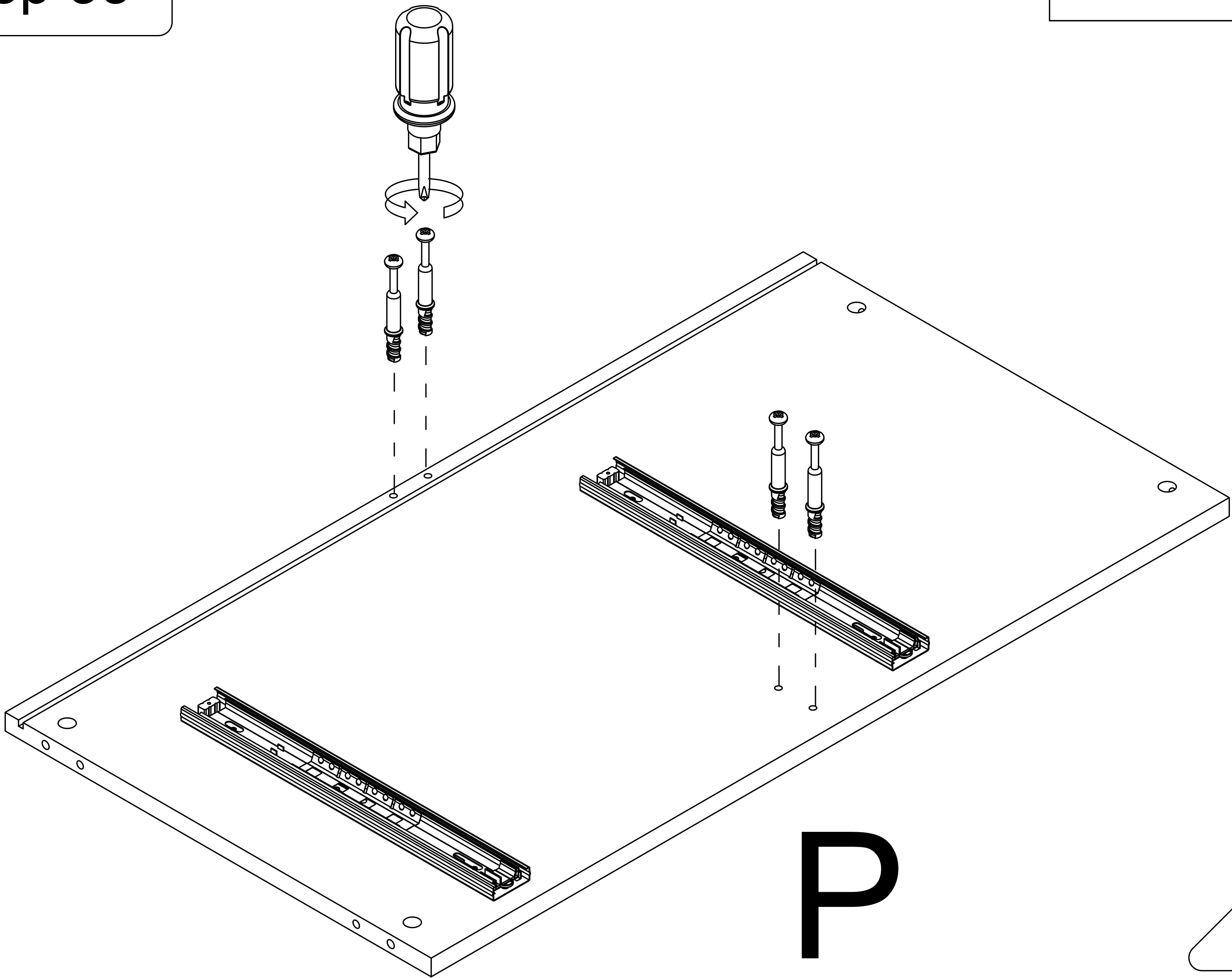
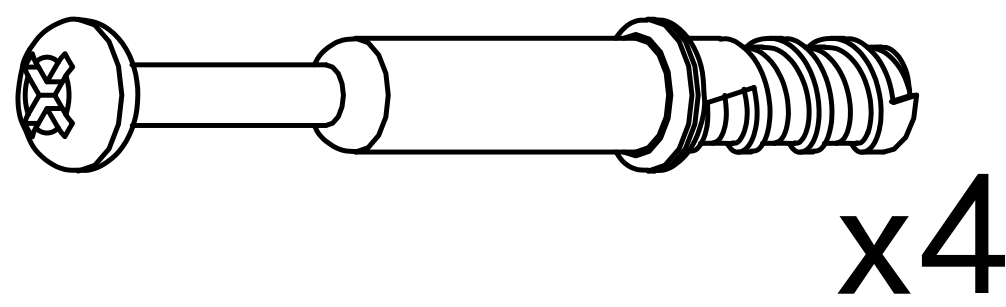
4



P

Step 33

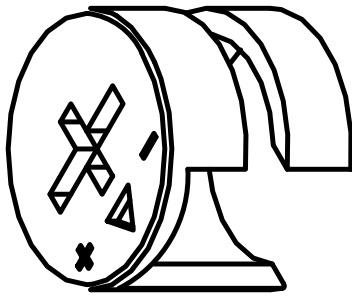
1



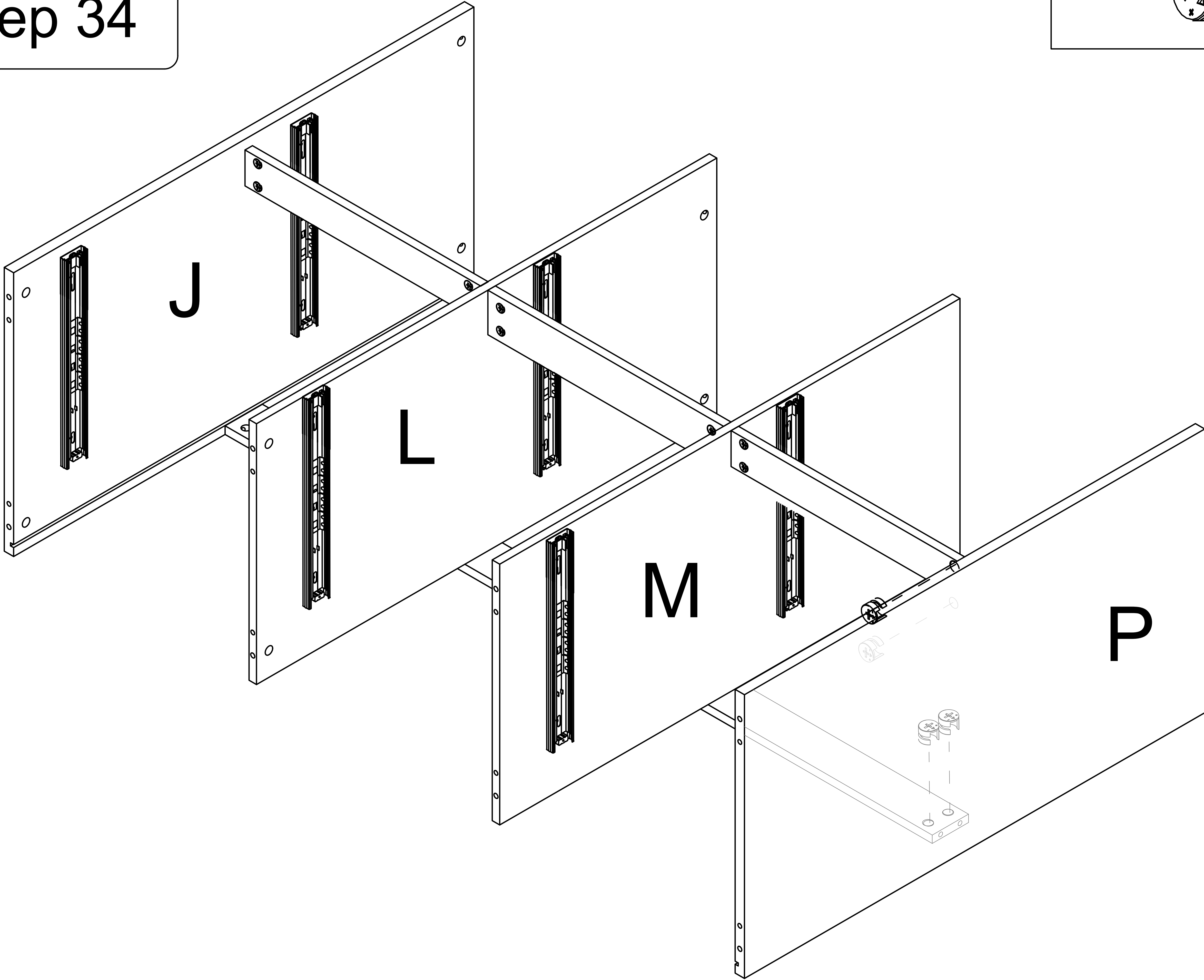
P

Step 34

2



x4

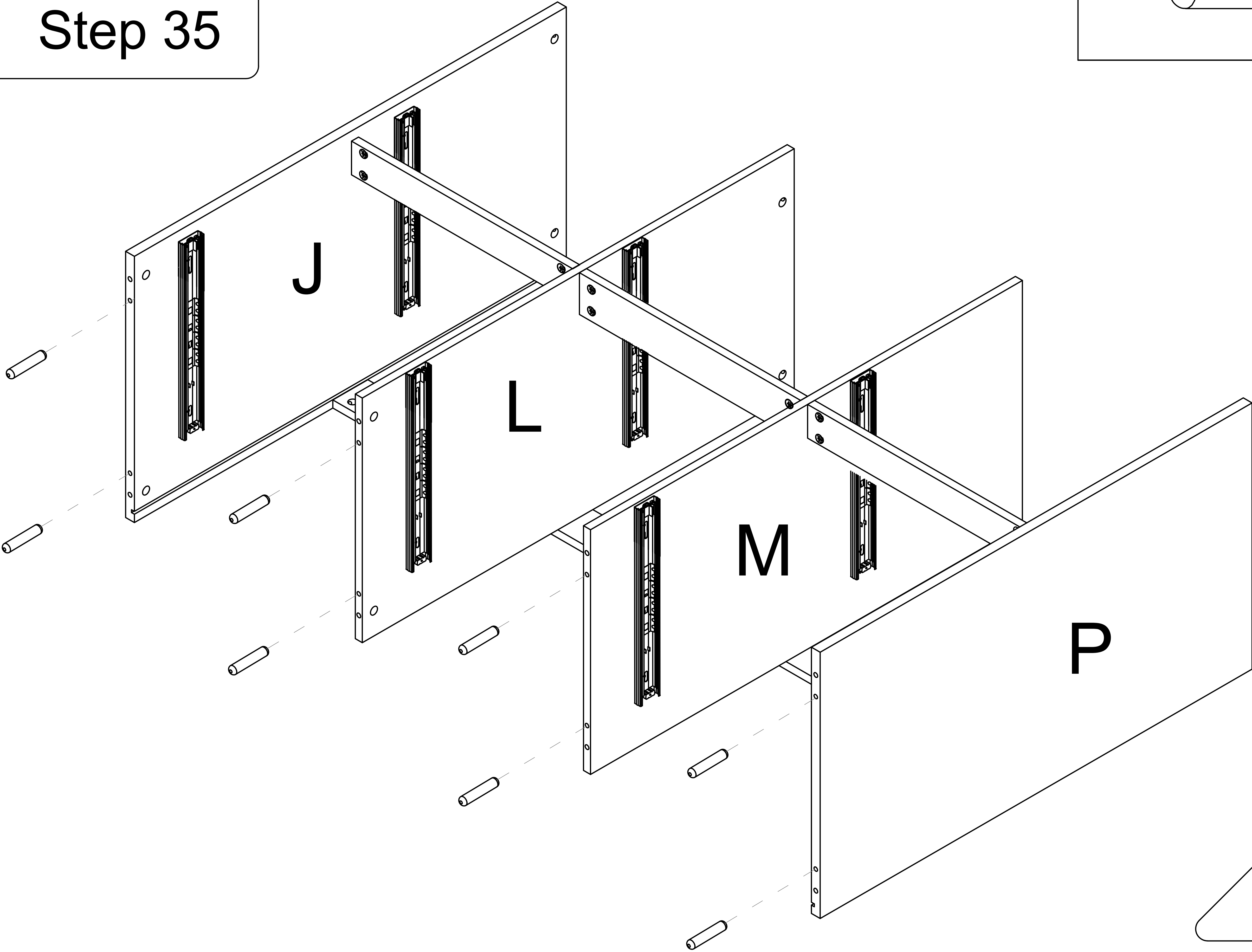


Step 35

3

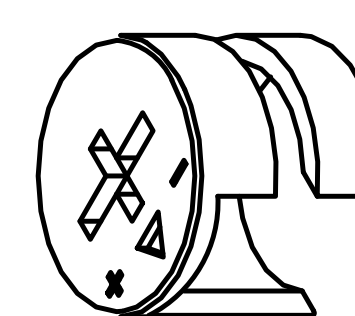


x8

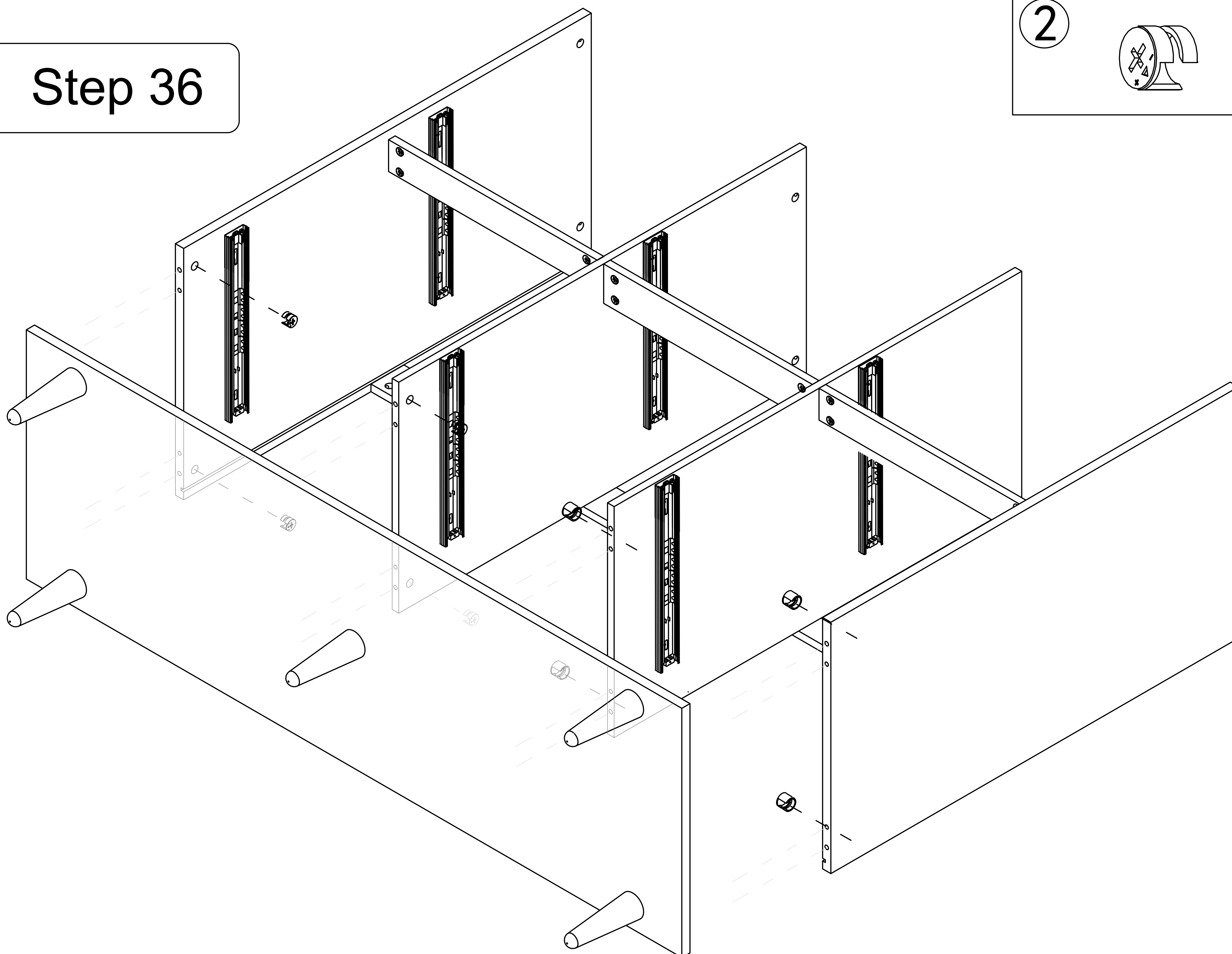


Step 36

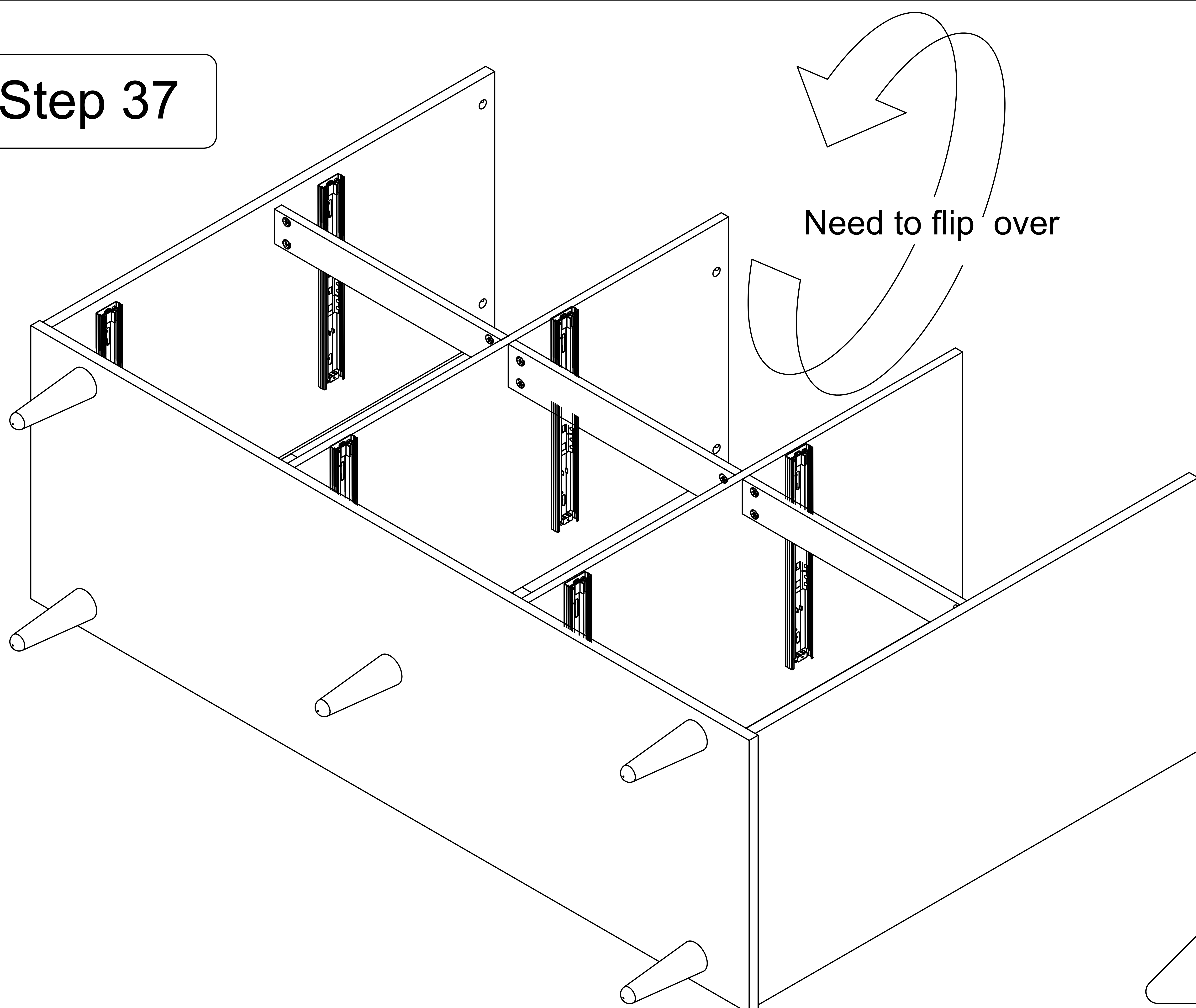
2



x8

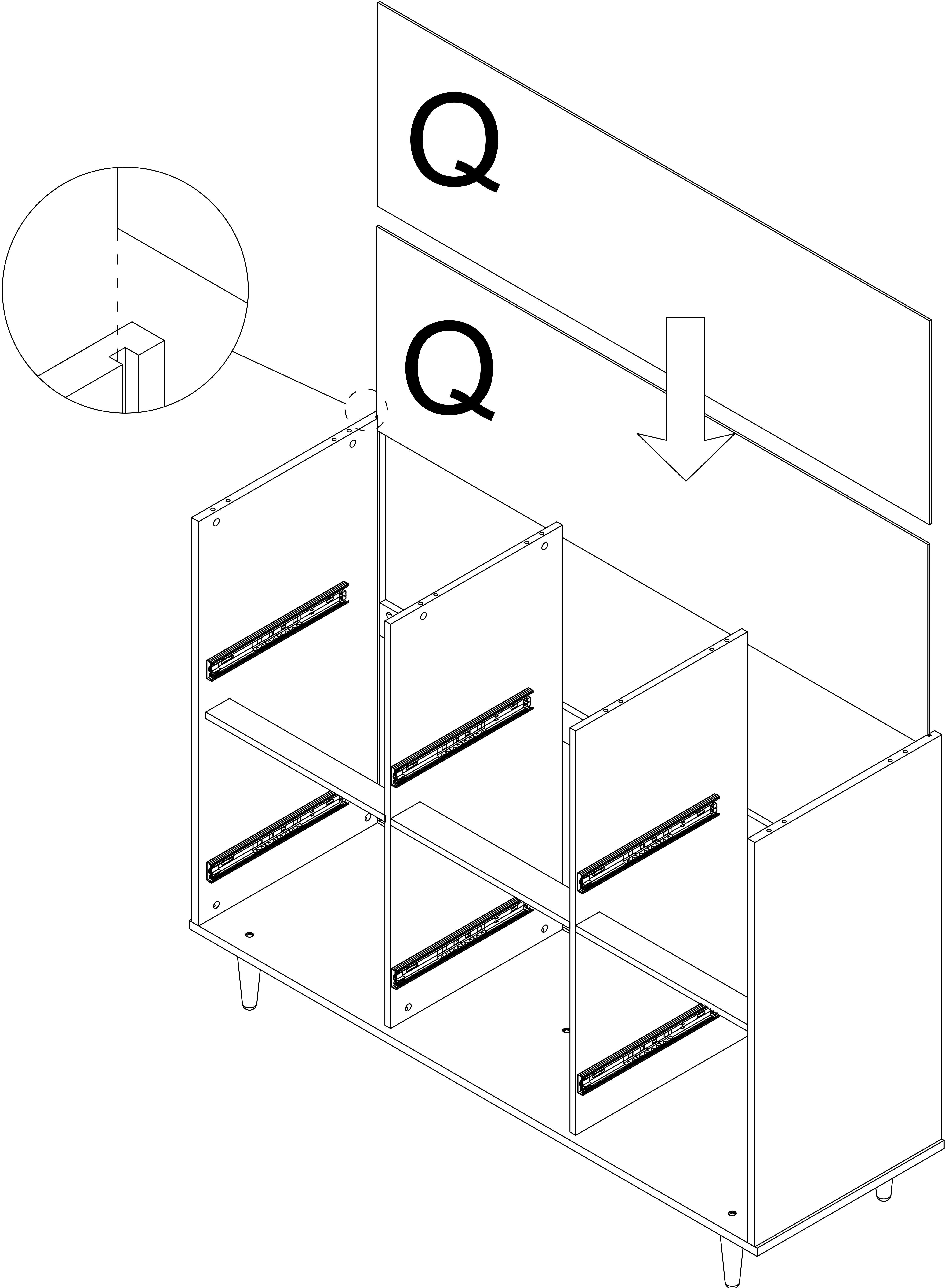


Step 37



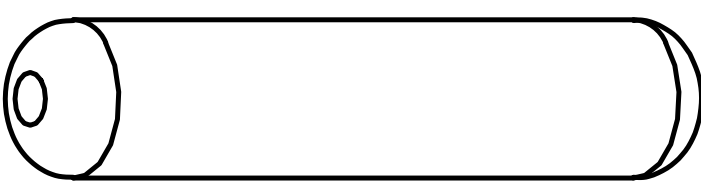
Need to flip over

Step 38

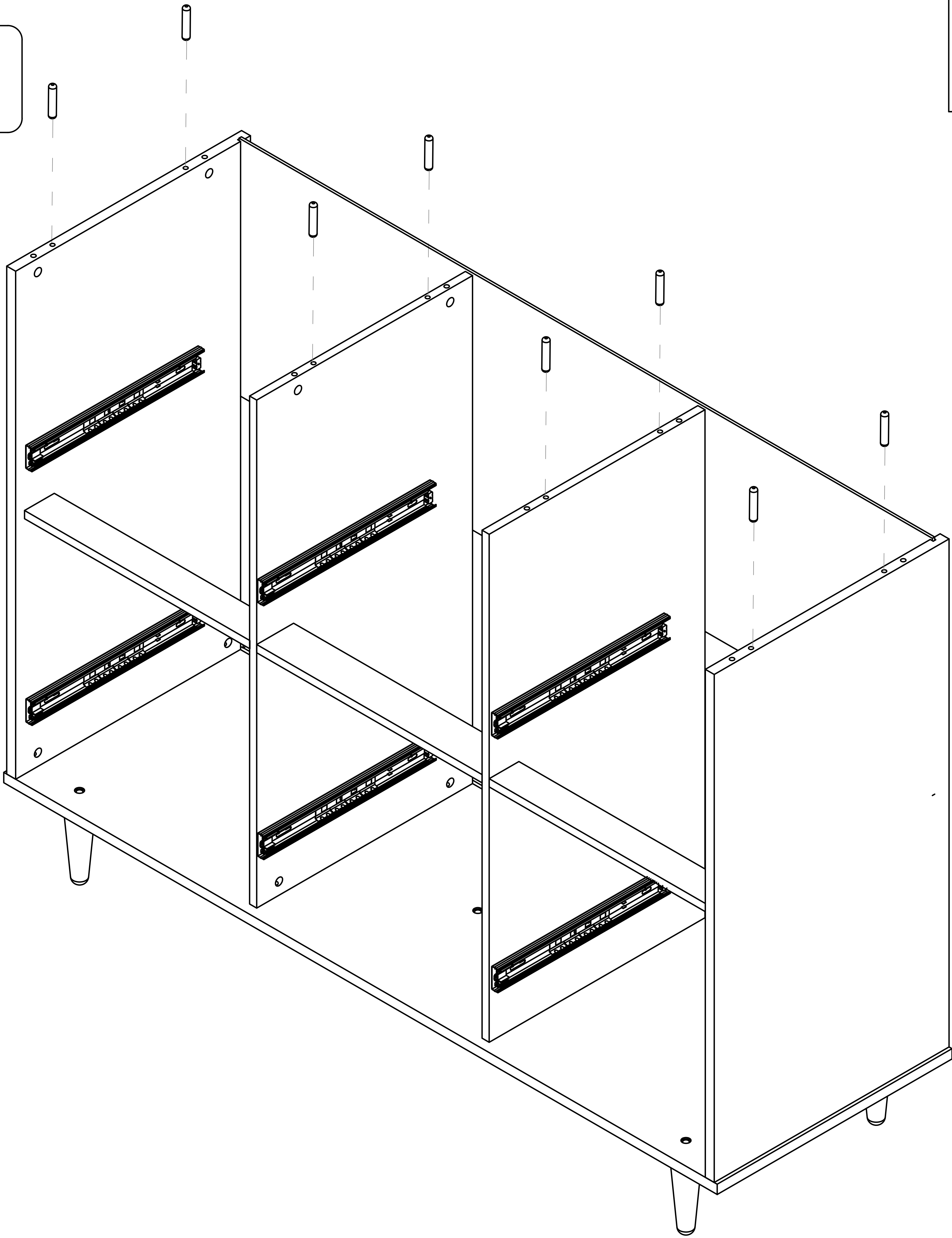


Step 39

3

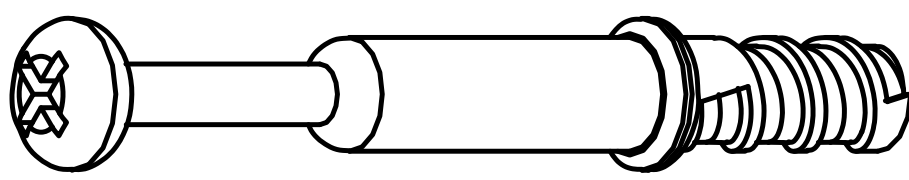


x8

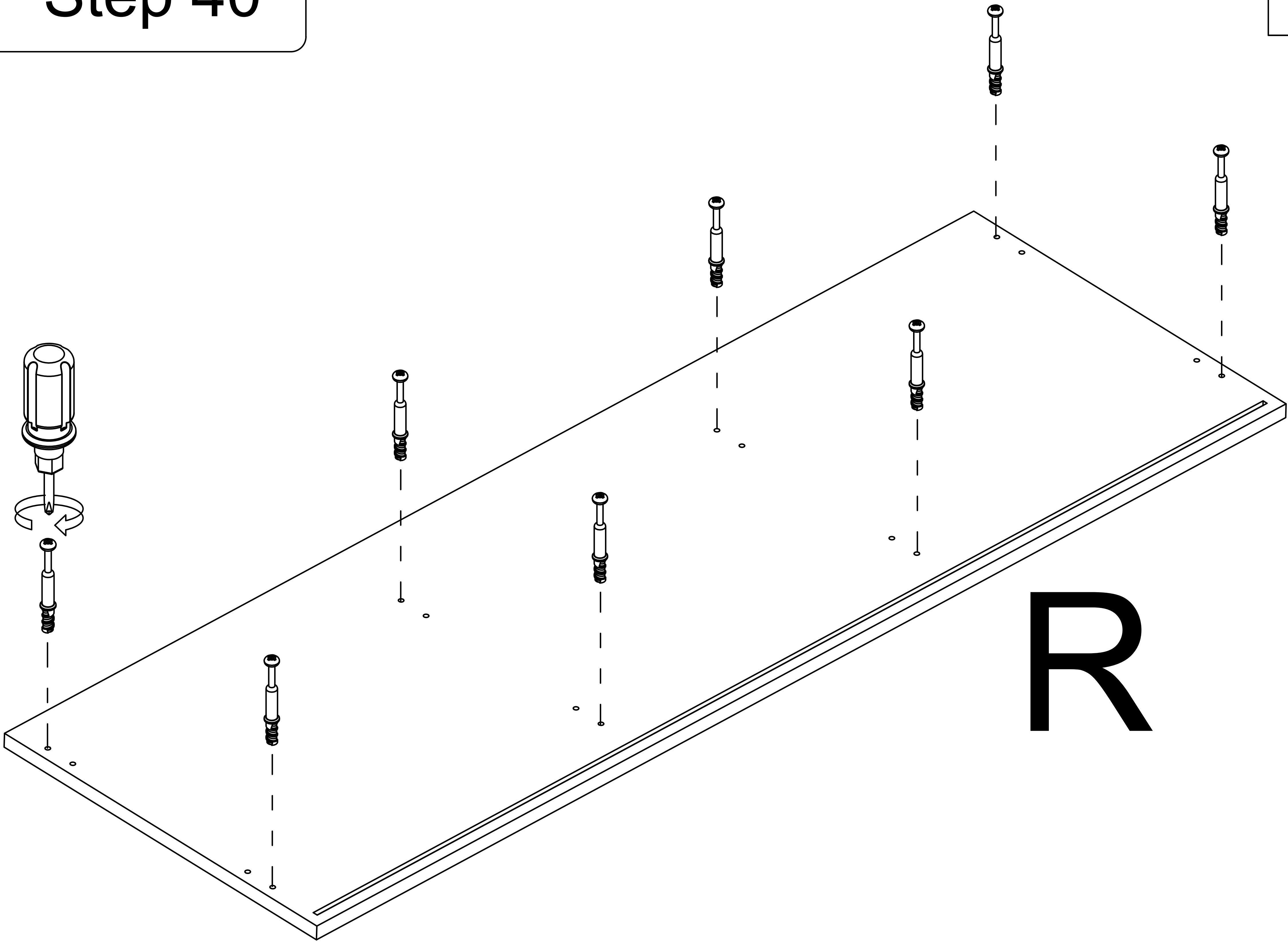


Step 40

1

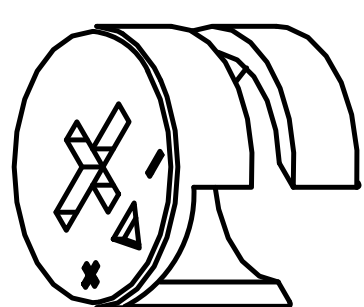


x8



Step 41

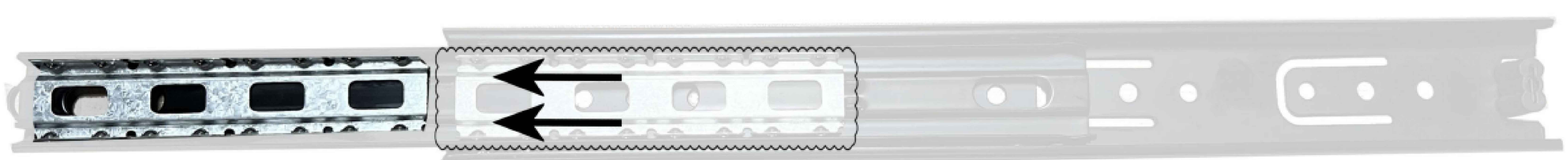
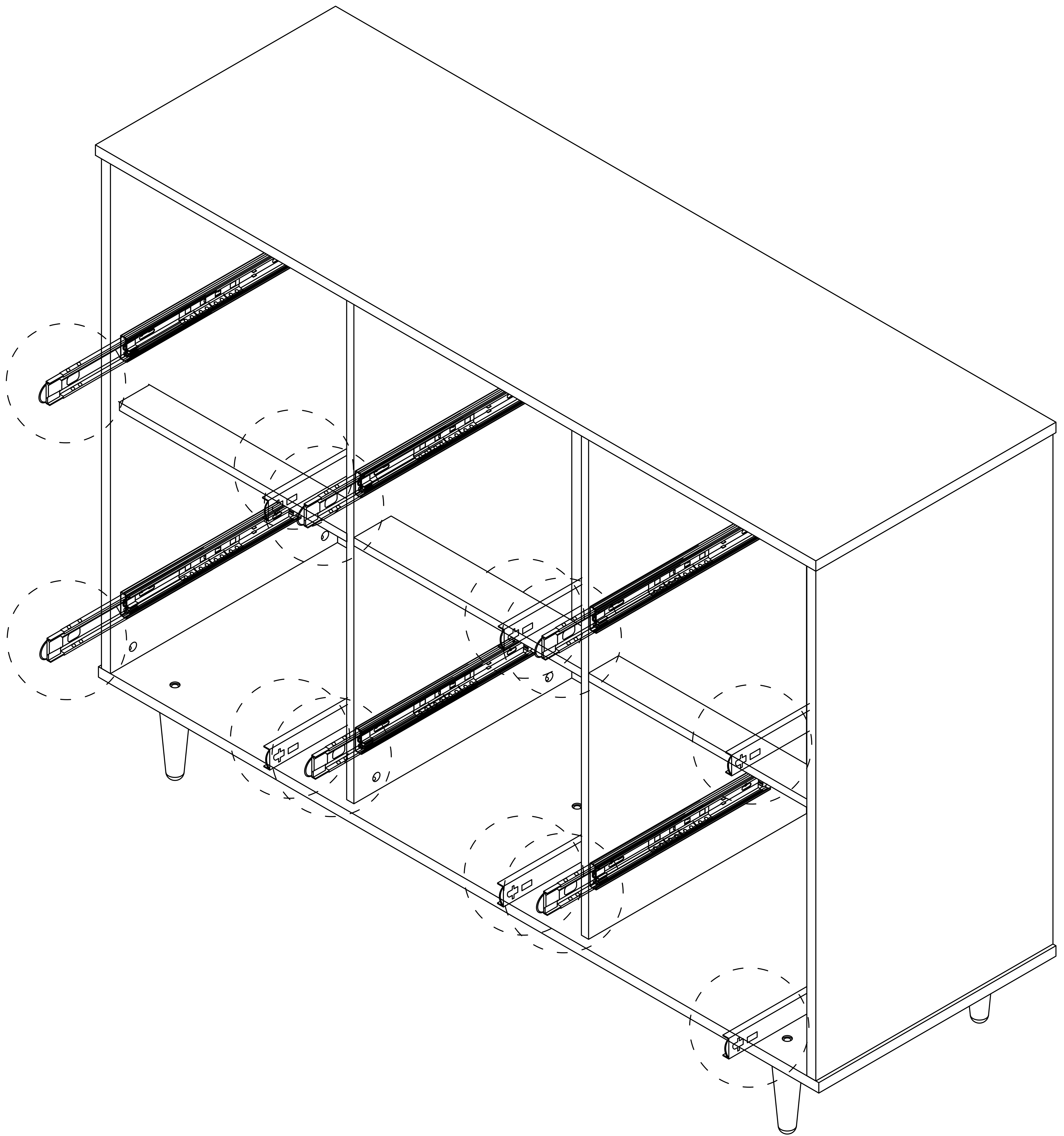
2



x8

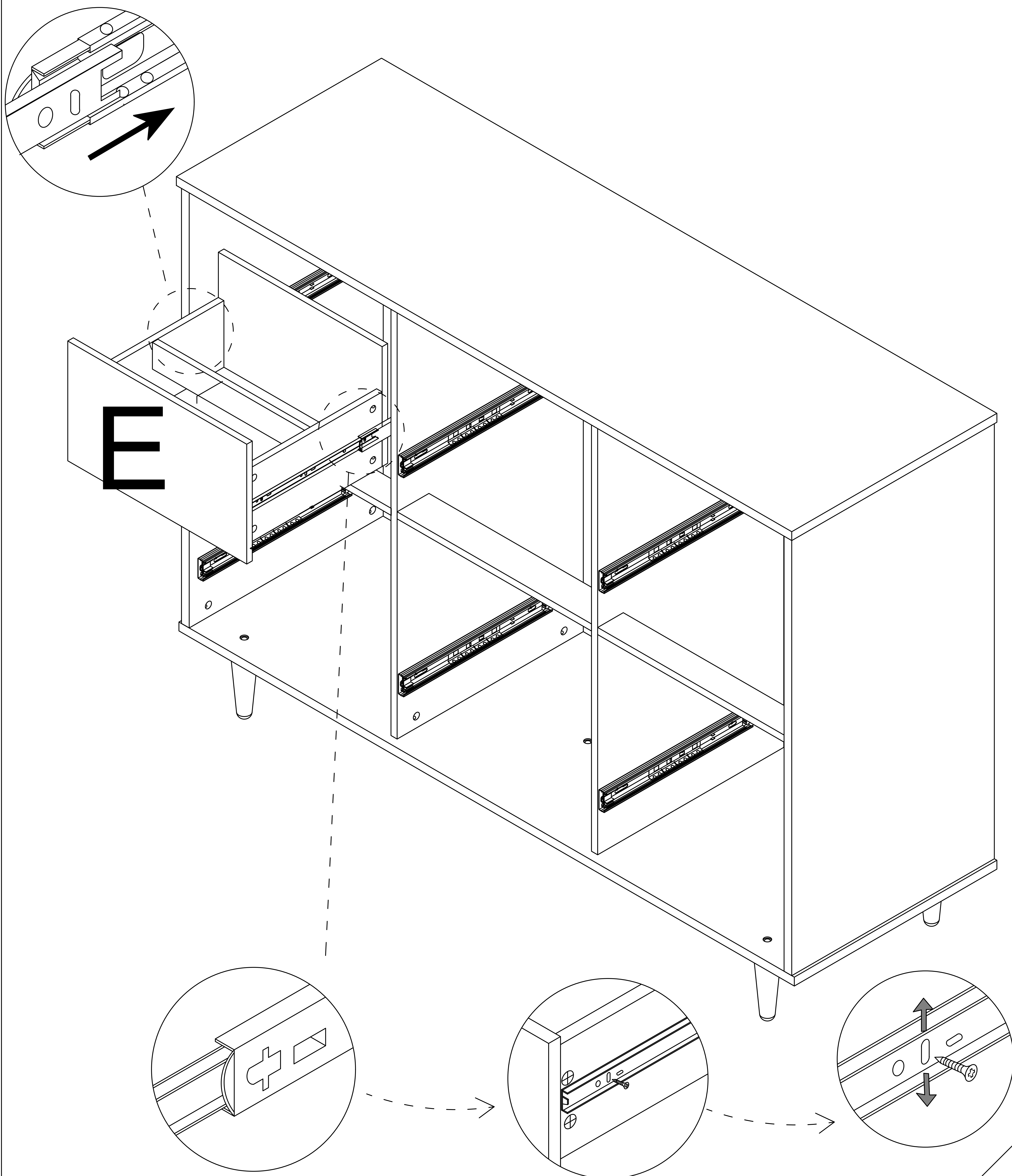


Step 42



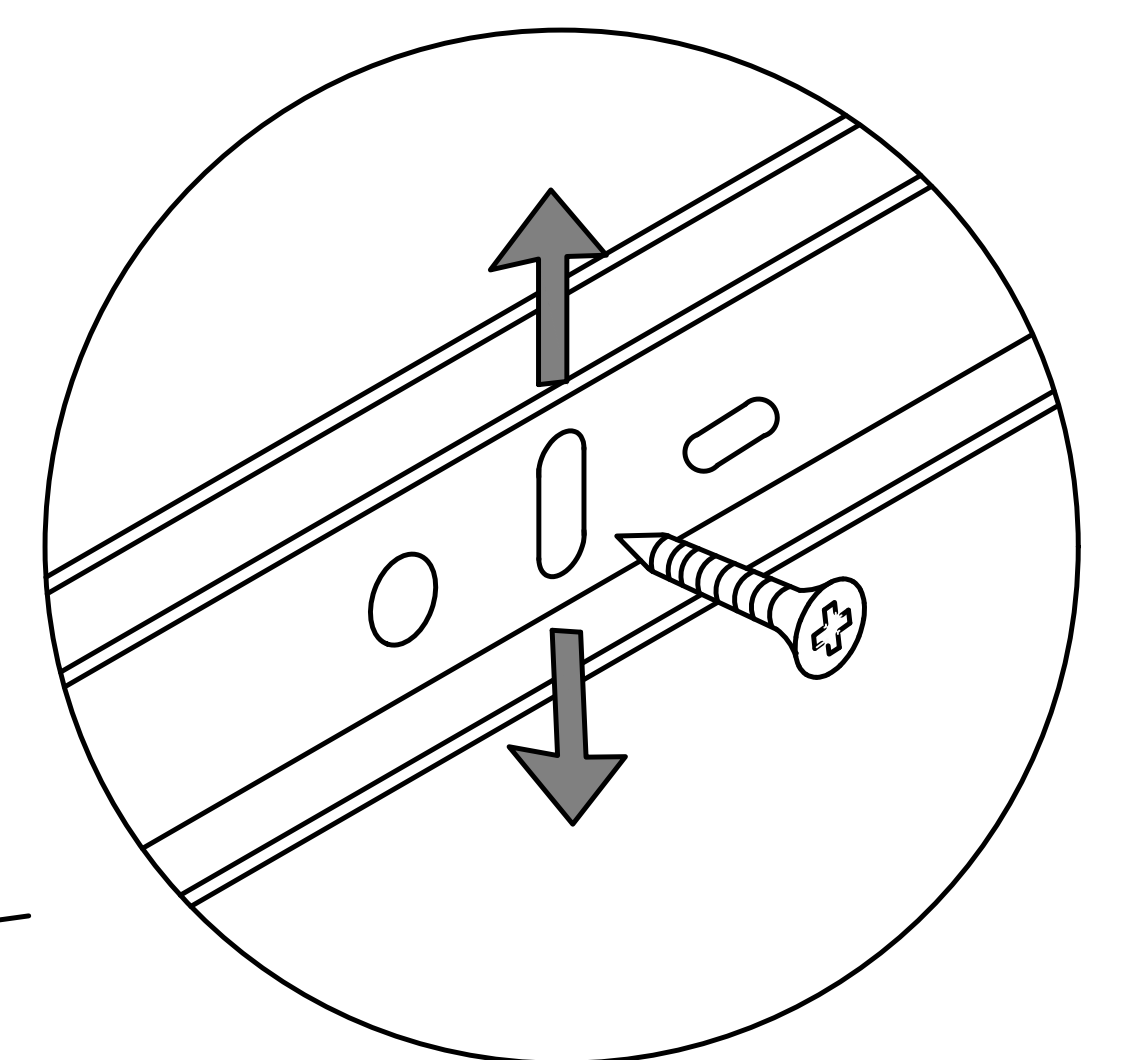
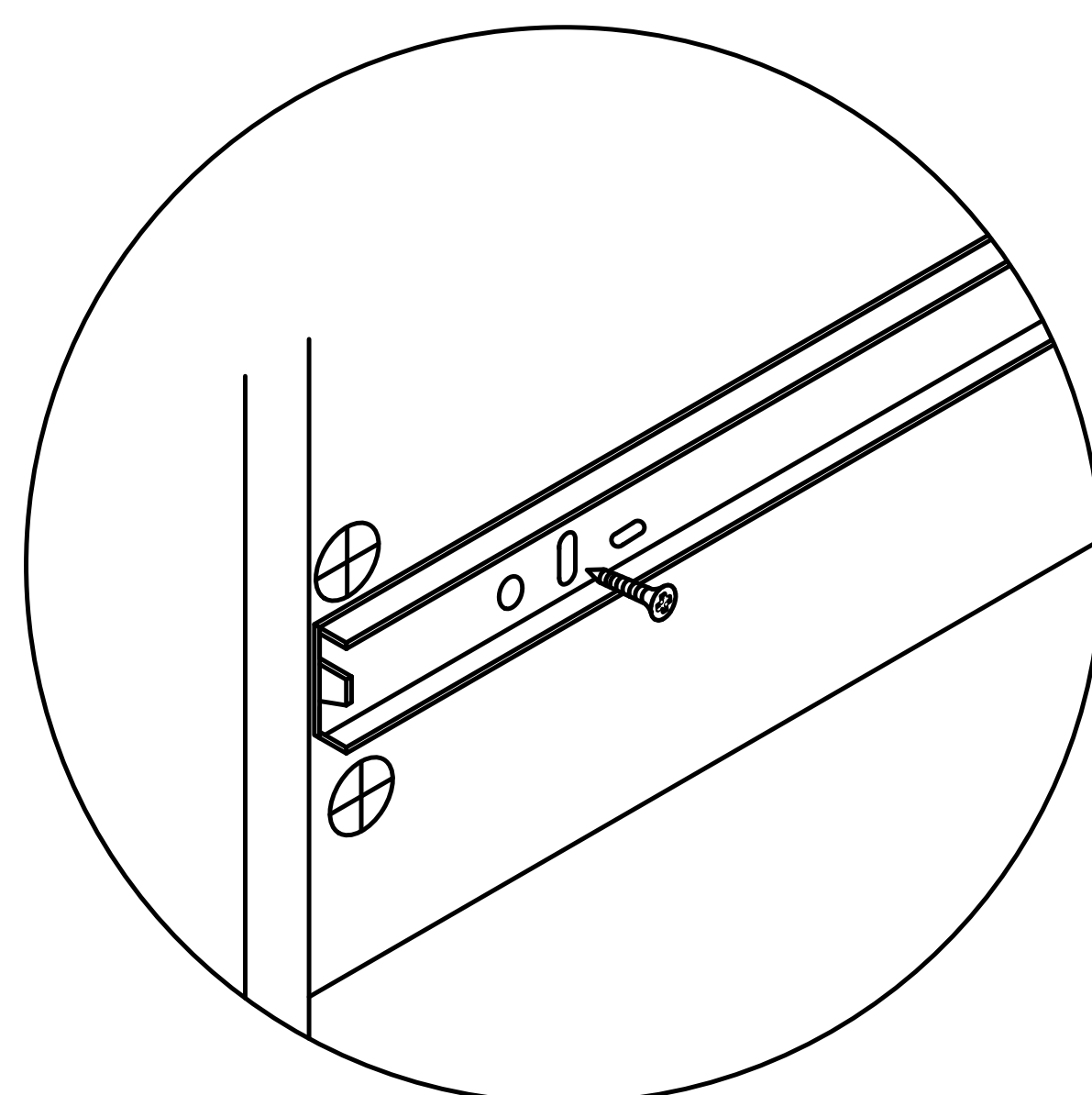
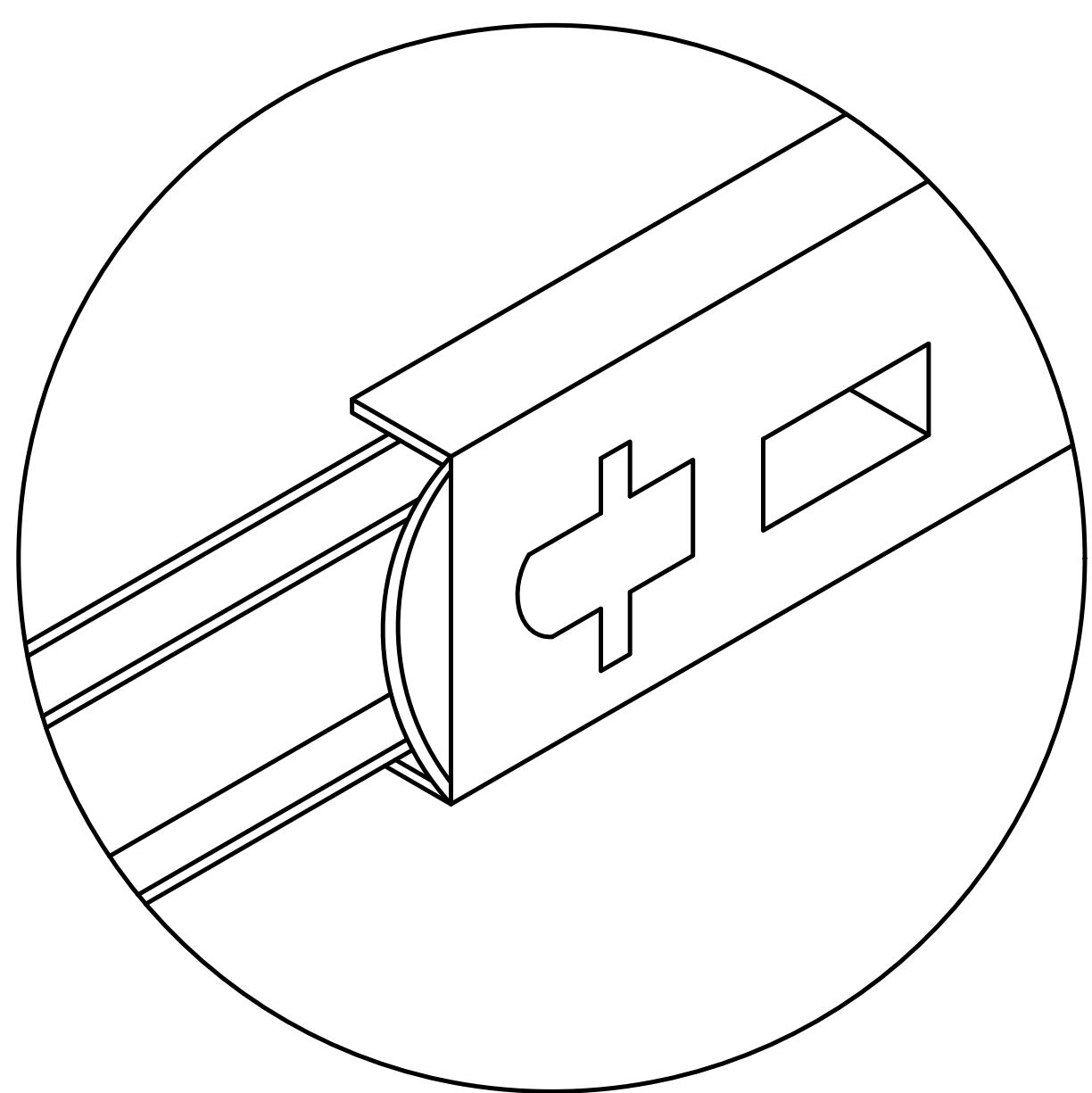
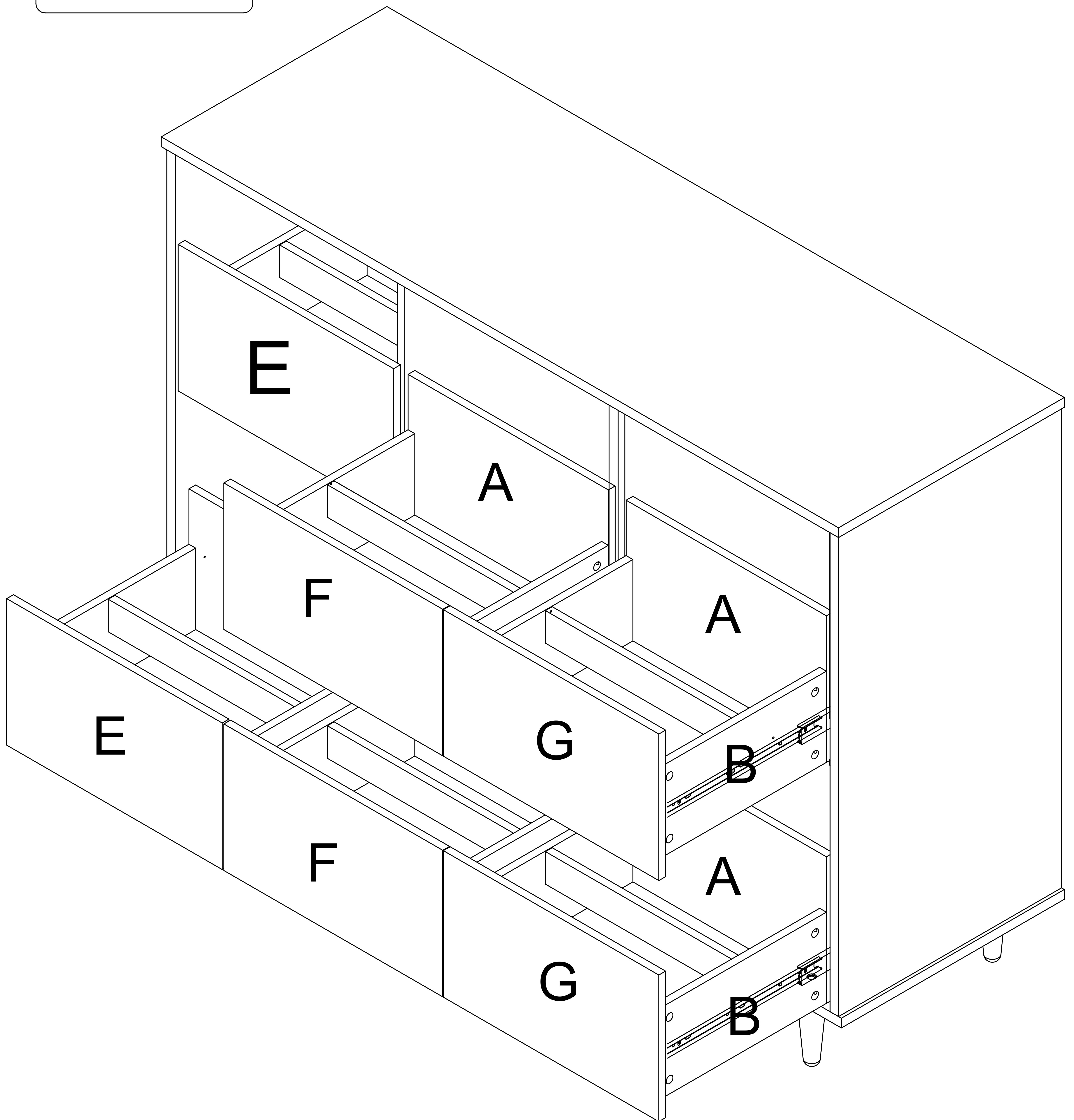
As shown, When installing the drawer,
pull the guide rail out first, Slide beads are also pulled out.

Step 43



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

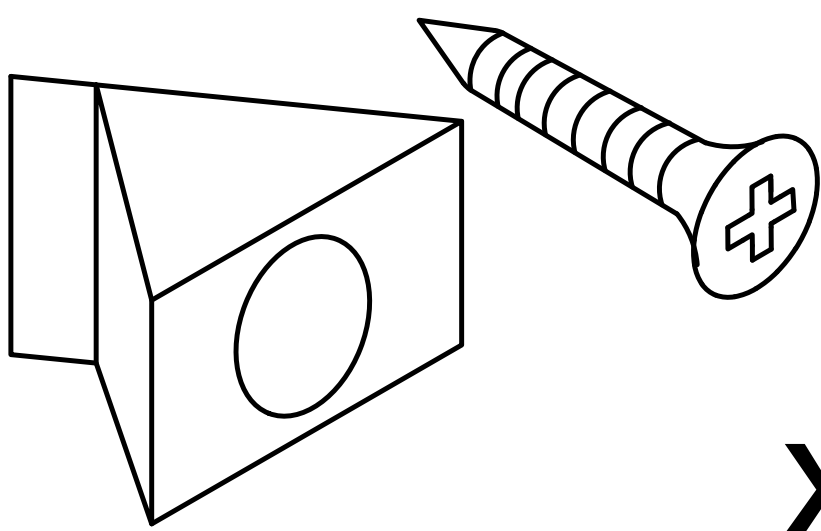
Step 44



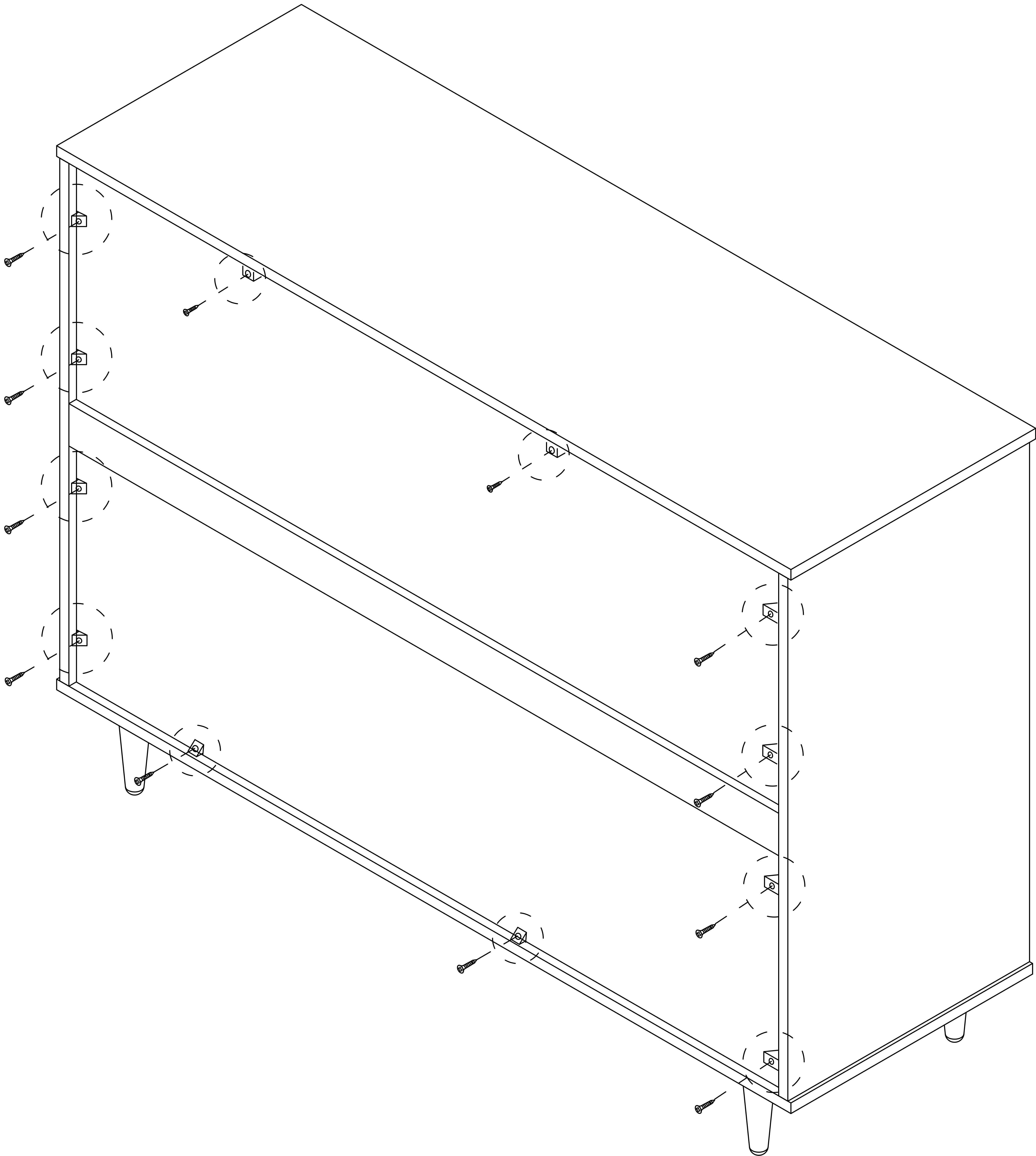
If a large gap is found after installing the drawer the slide rail can be moved up and down to adjust the gap

Step 45

6

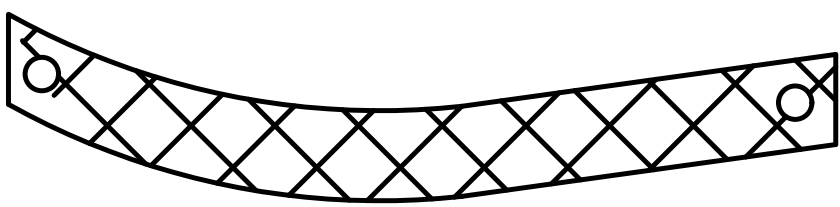


x12

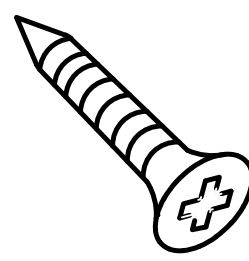


Step 46

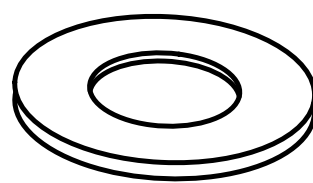
7



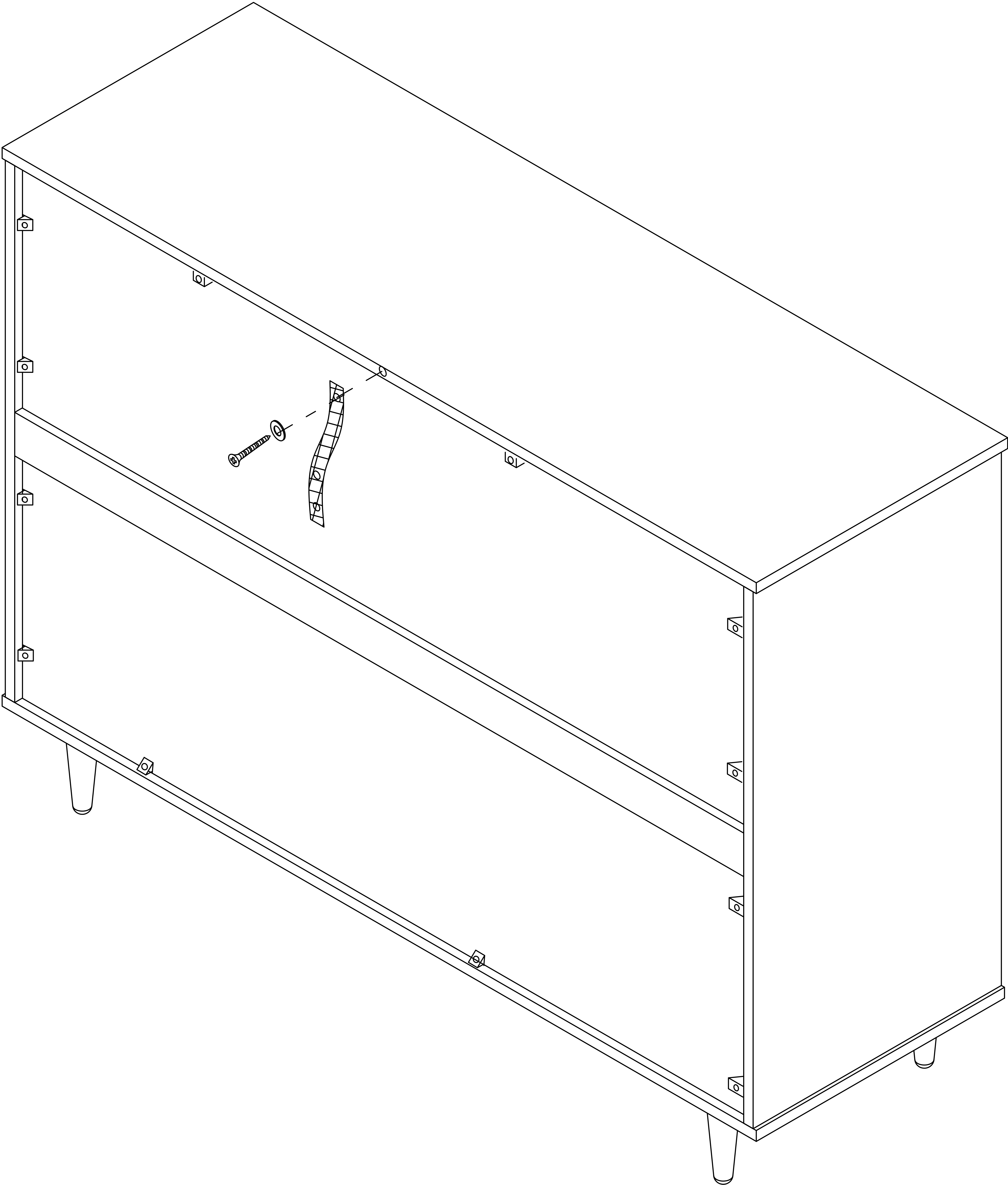
1pcs



1pcs

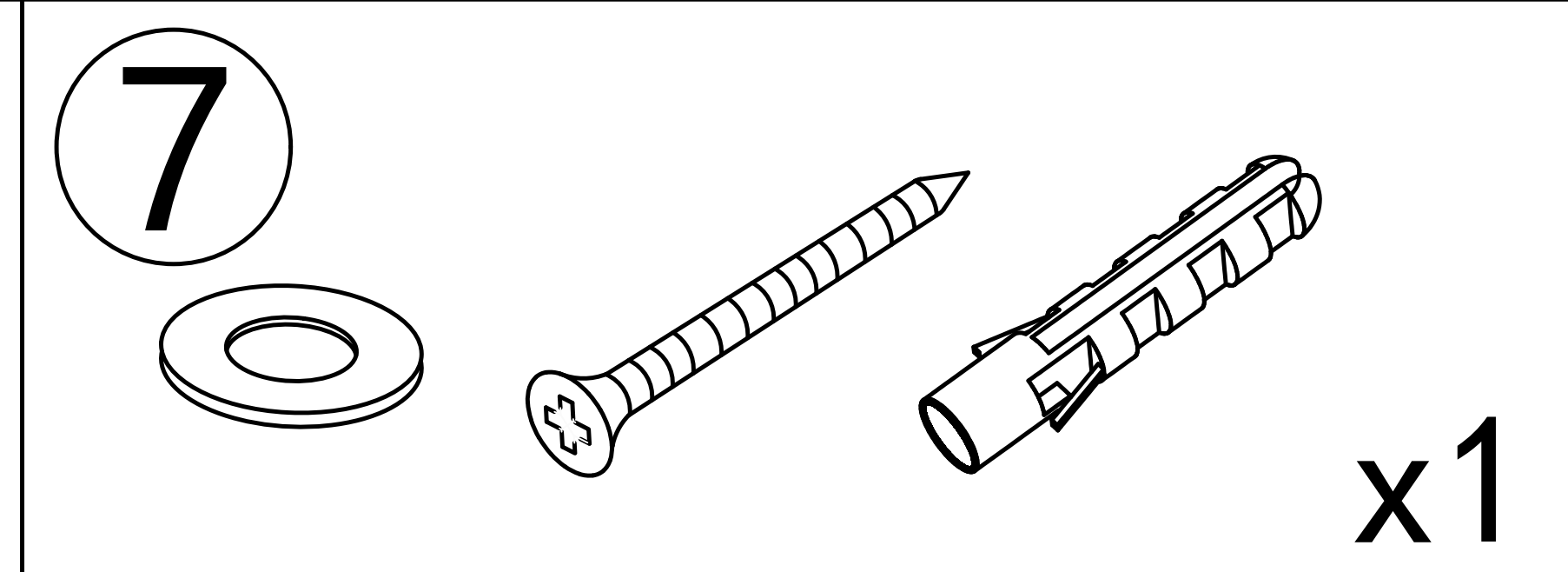
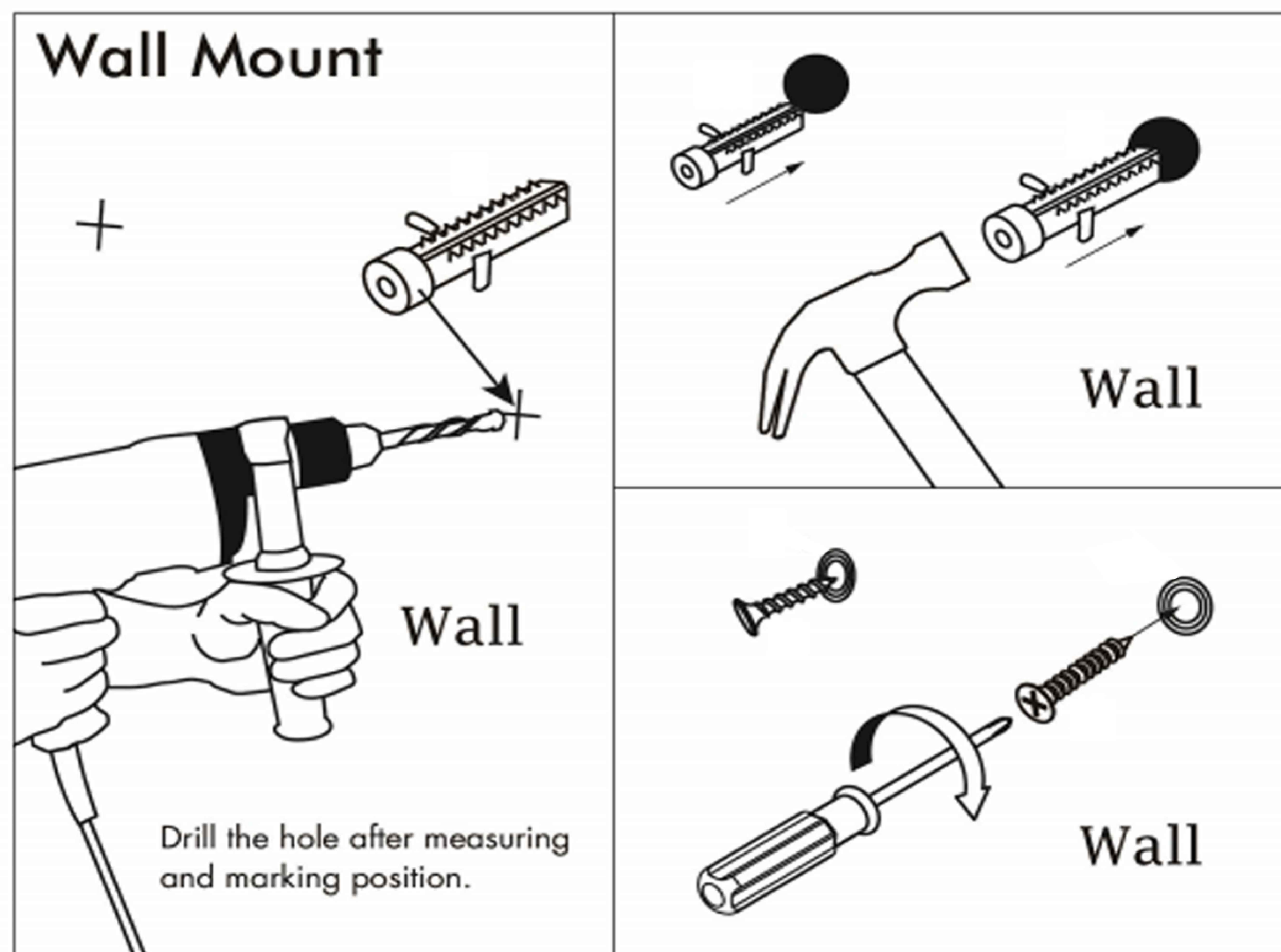


1pcs



Step 47

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



Put the expansion bolt into the hole.

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

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

