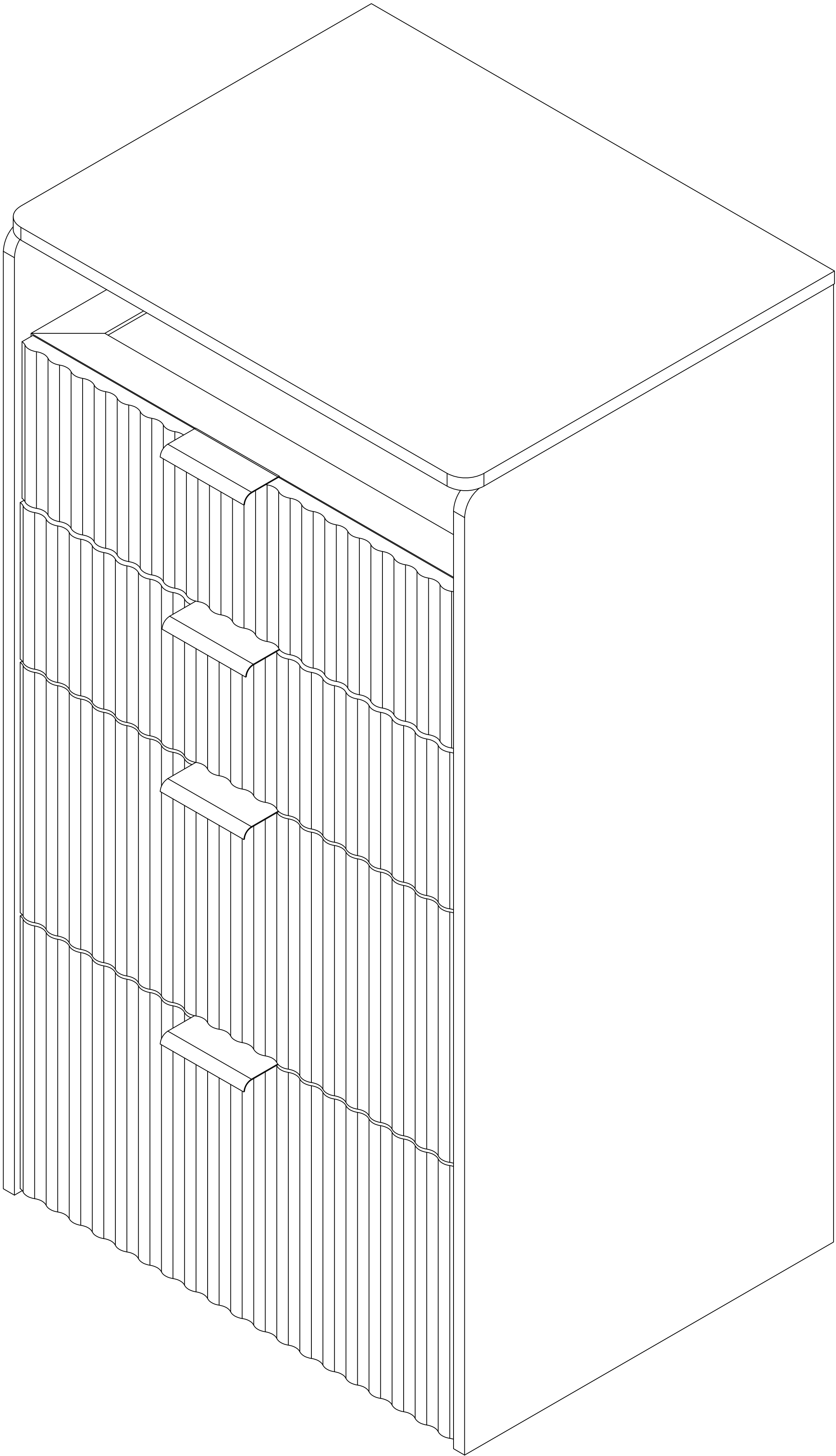
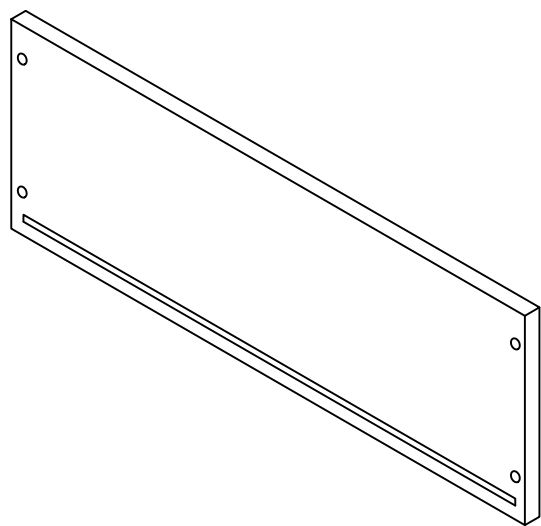
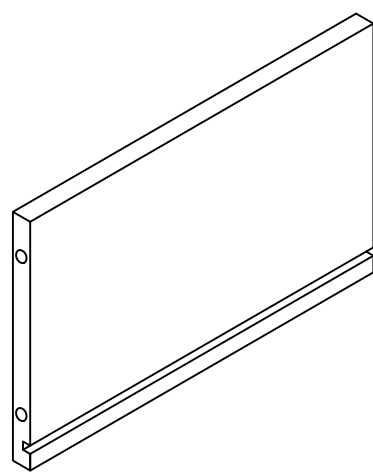


Product Installation Instructions

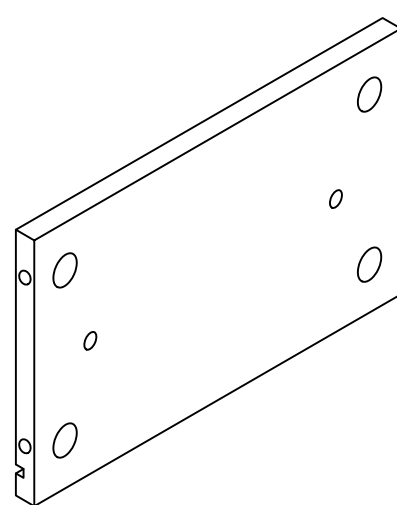




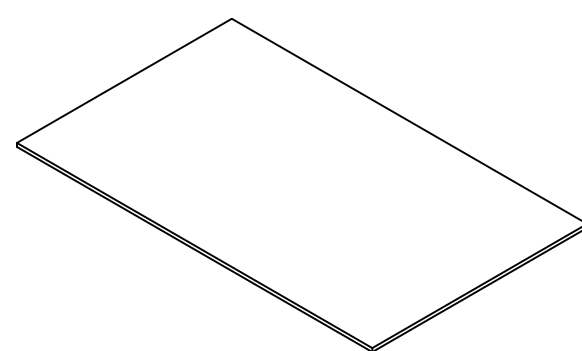
1x1



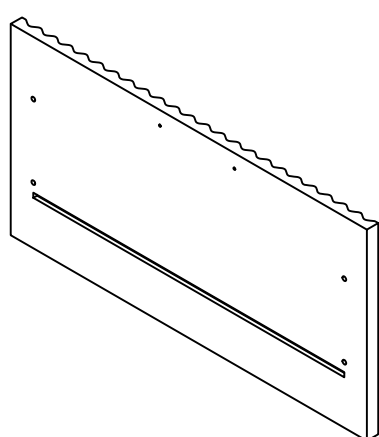
2x1



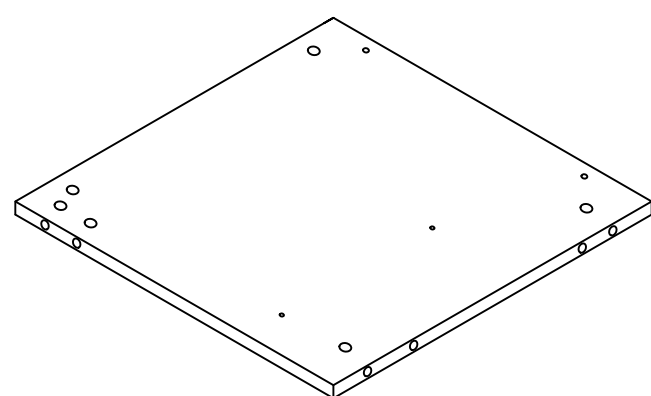
3x1



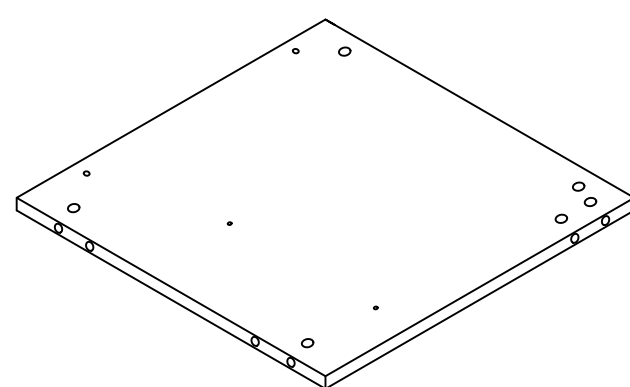
4x1



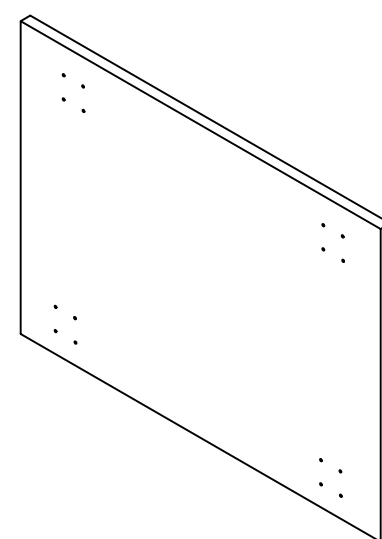
5x1



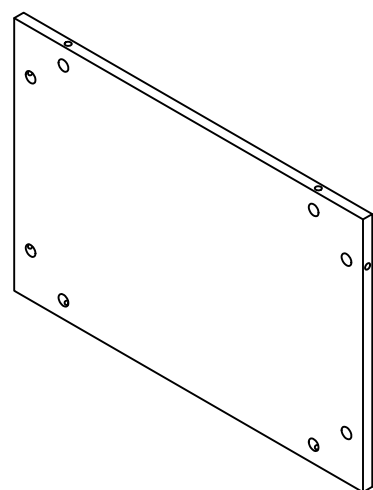
6x1



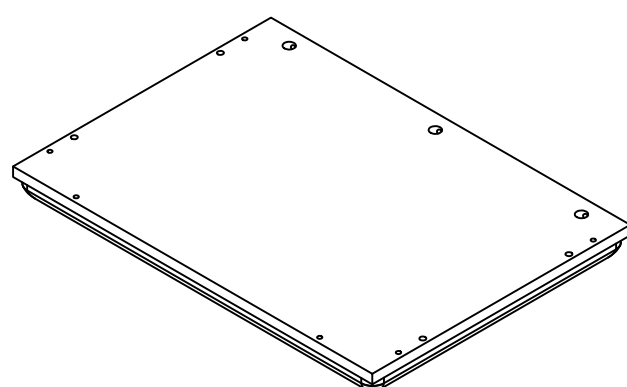
7x1



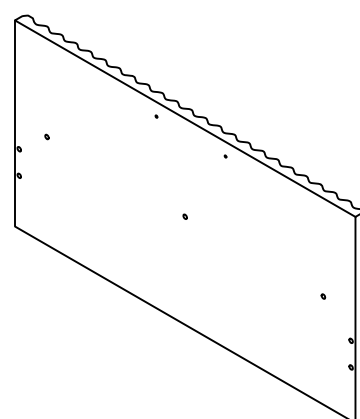
8x1



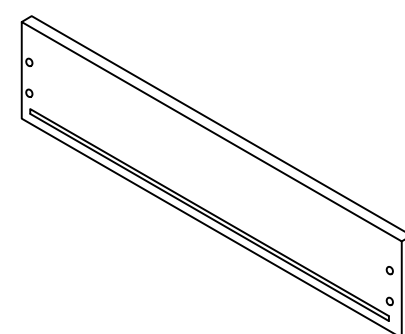
9x1



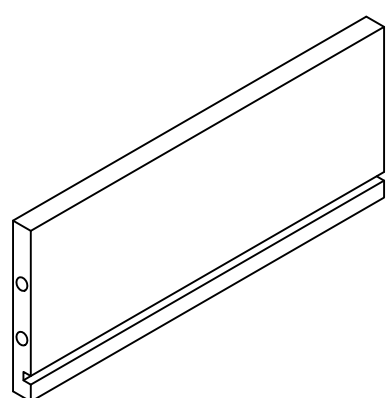
10x1



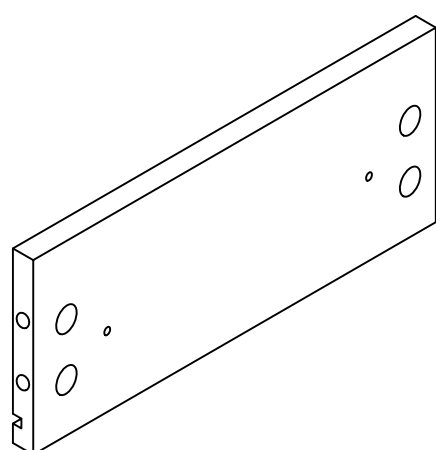
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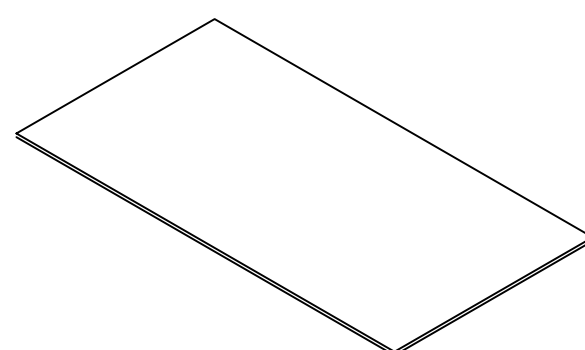
13x2



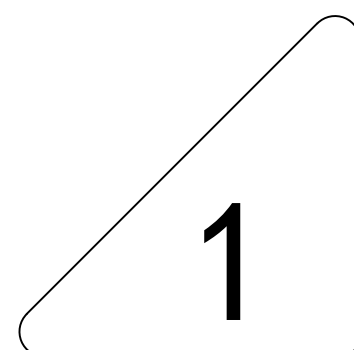
14x2



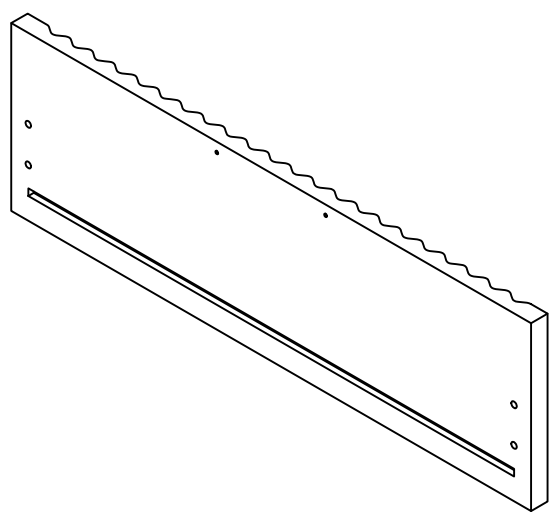
15x2



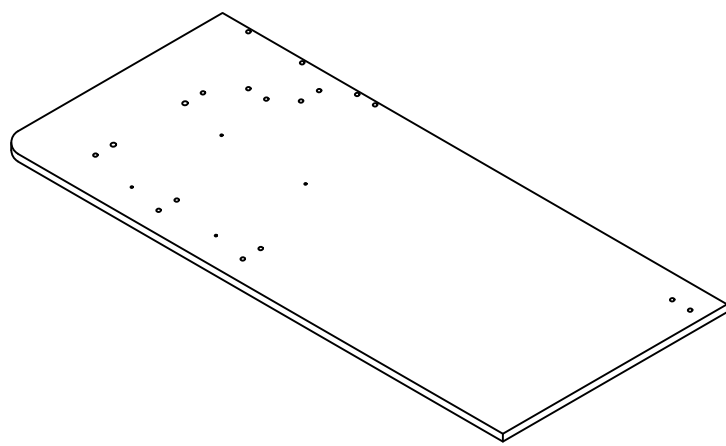
16x2



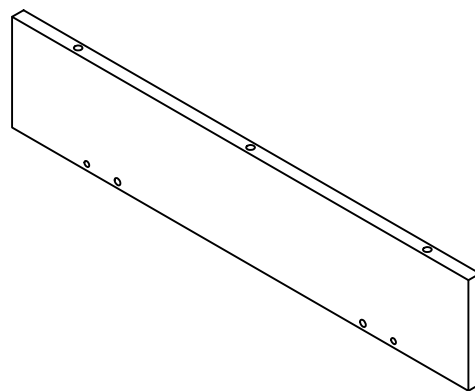
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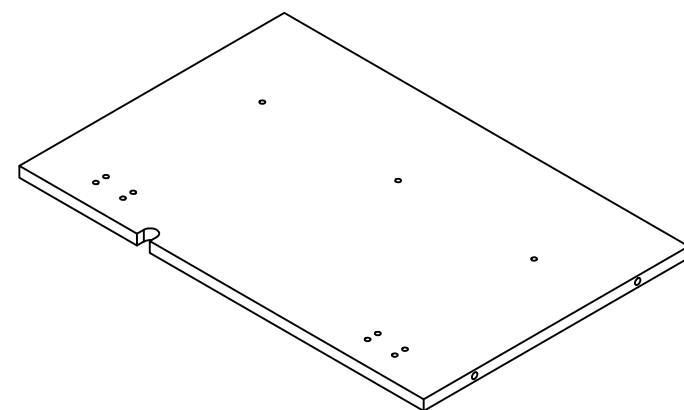
17x2



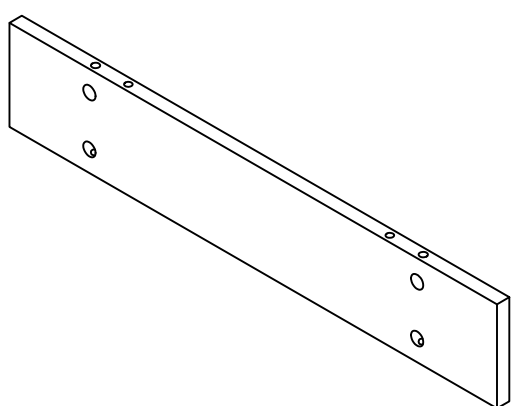
18x1



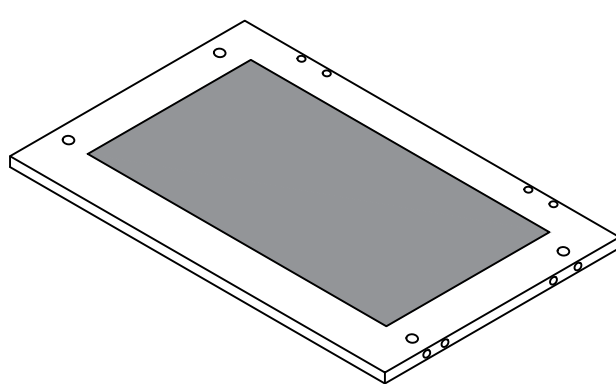
19x1



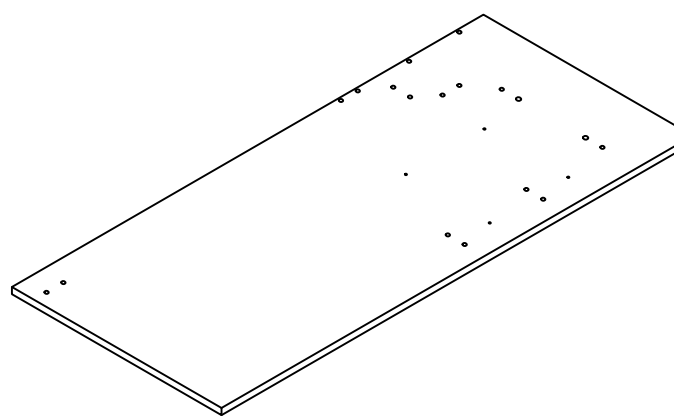
20x1



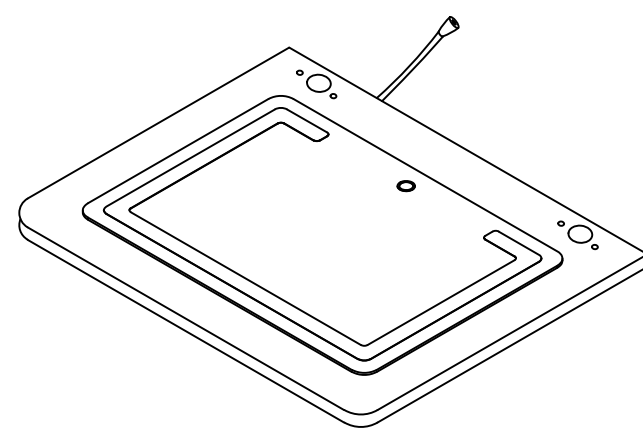
21x1



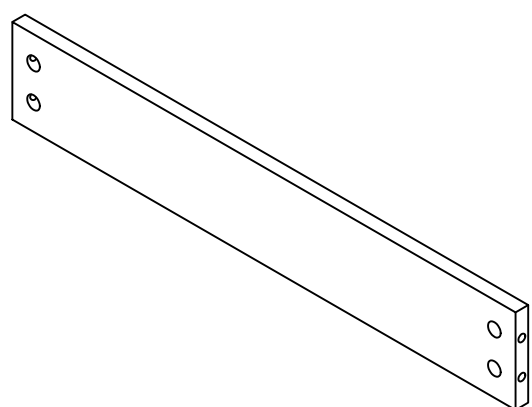
22x1



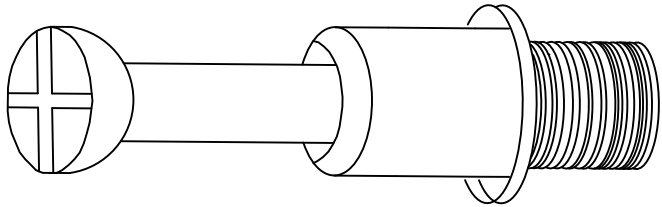
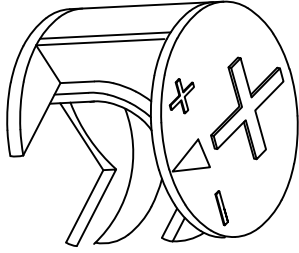
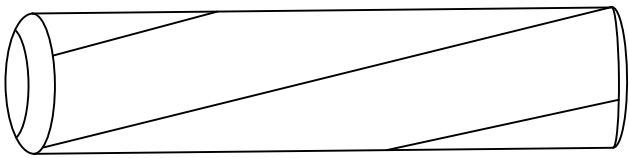
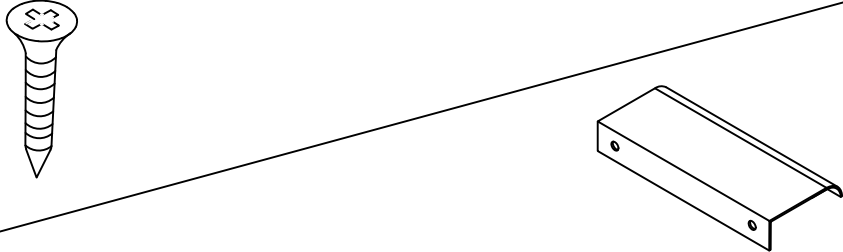
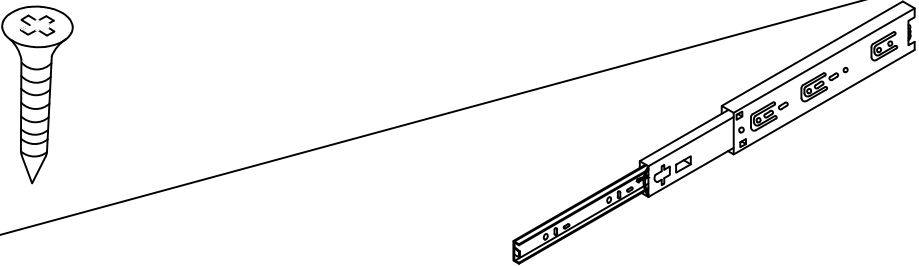
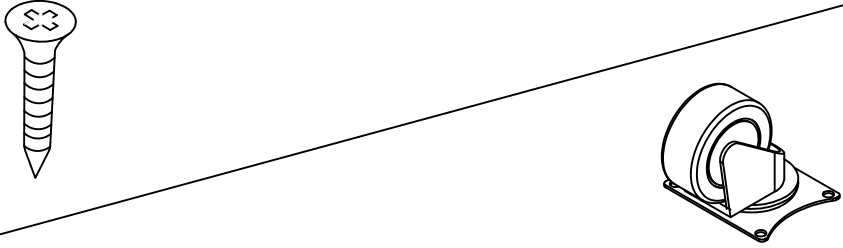
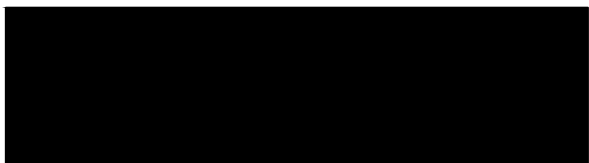
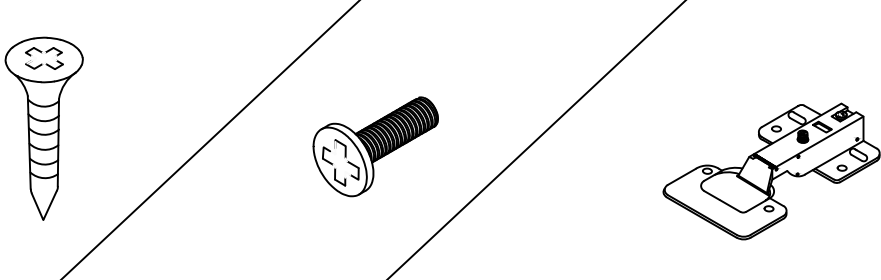
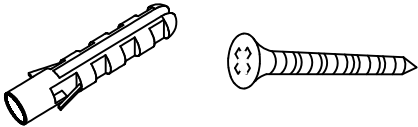

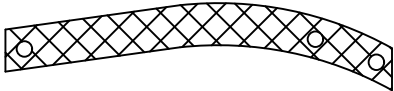
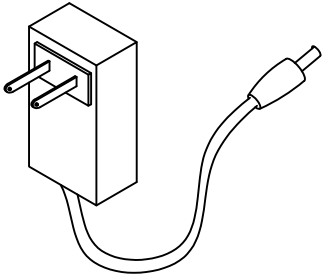
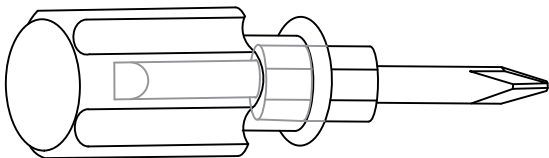
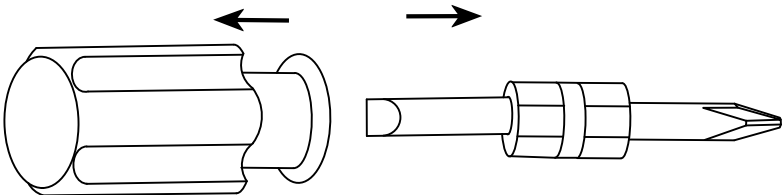
23x1



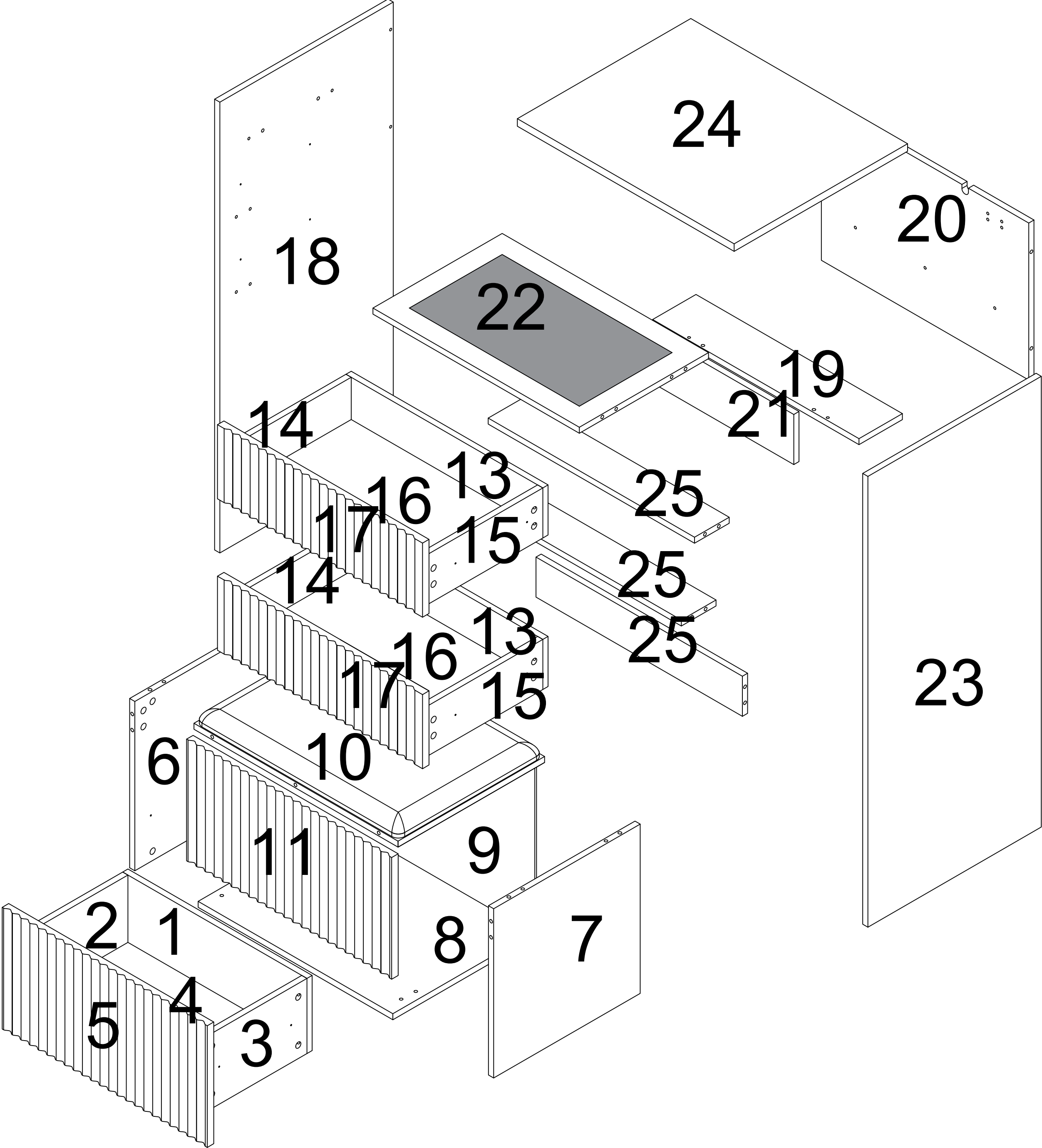
24x1



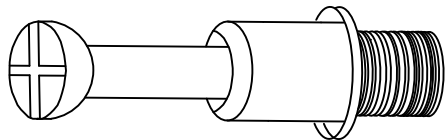
25x3

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

Product structure decomposition

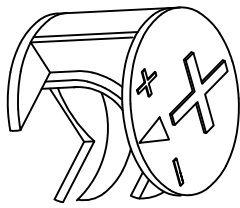


A



x31

B



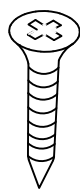
x31

C

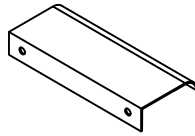


x8

D

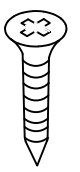


x4

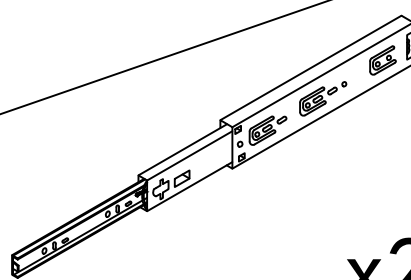


x2

E

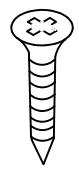


x10

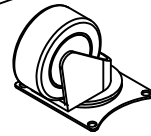


x2

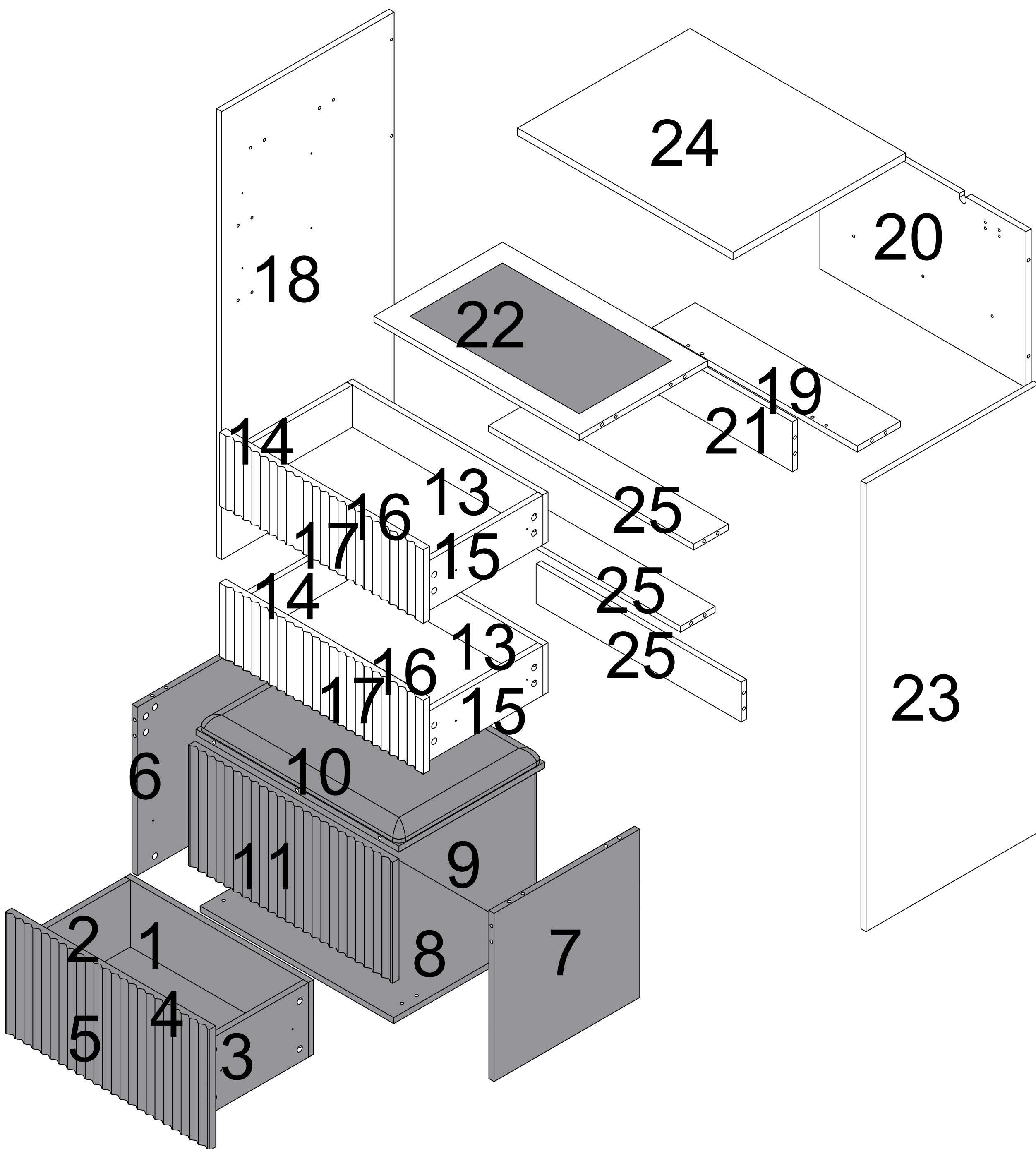
F



x16

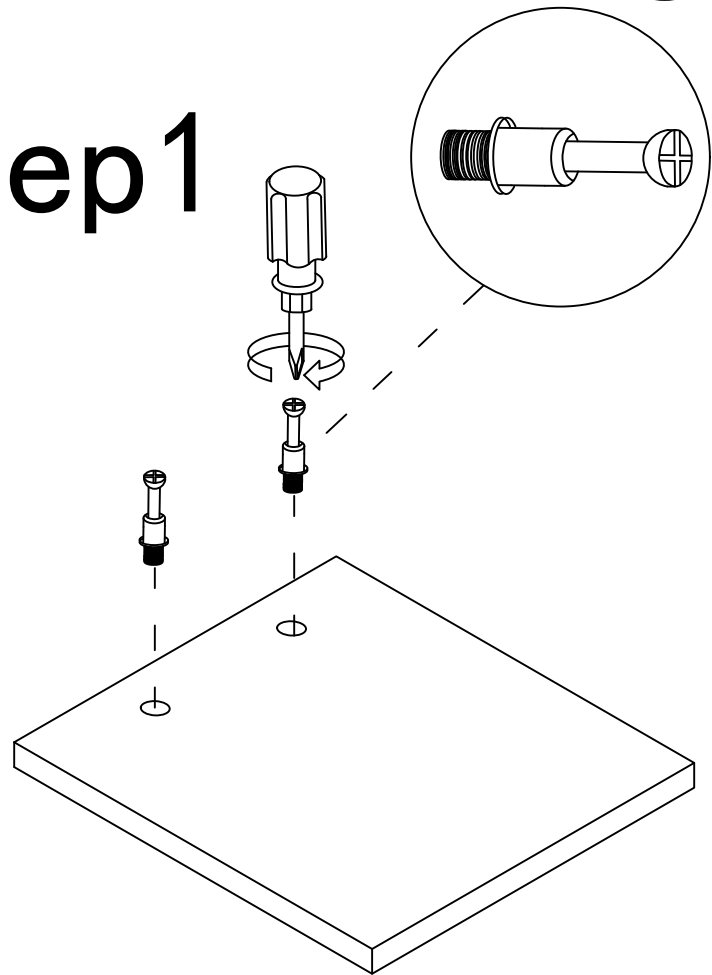


x4

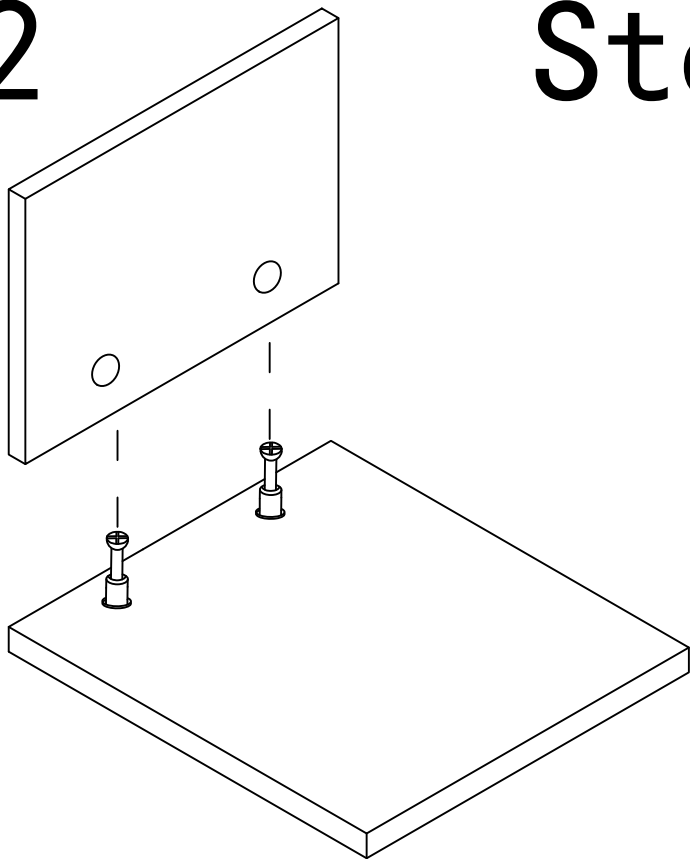


Use parts A and B

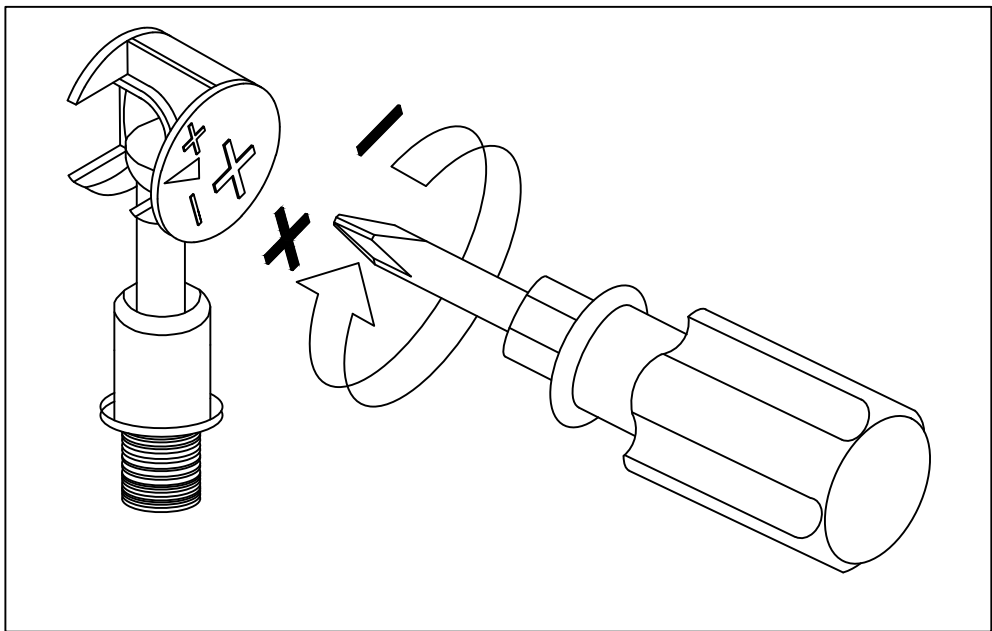
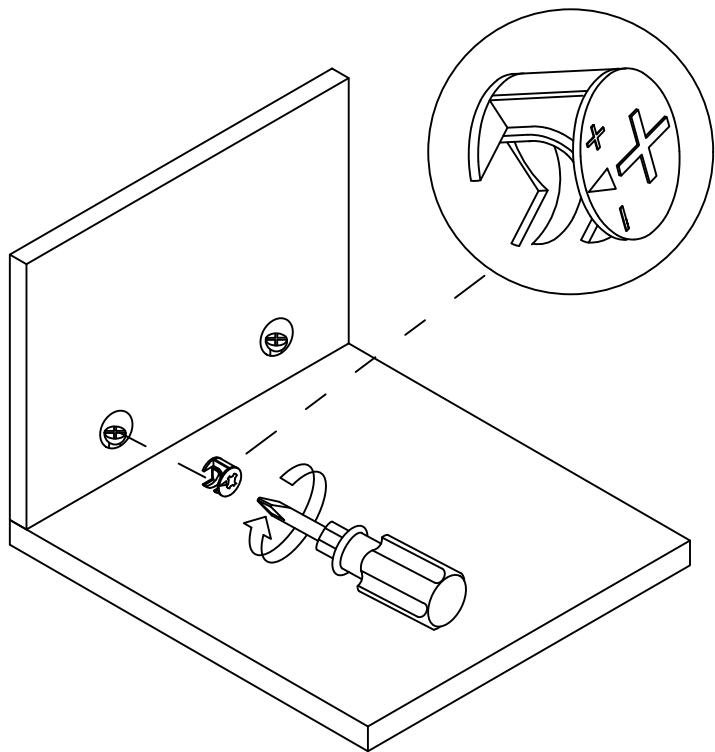
Step1



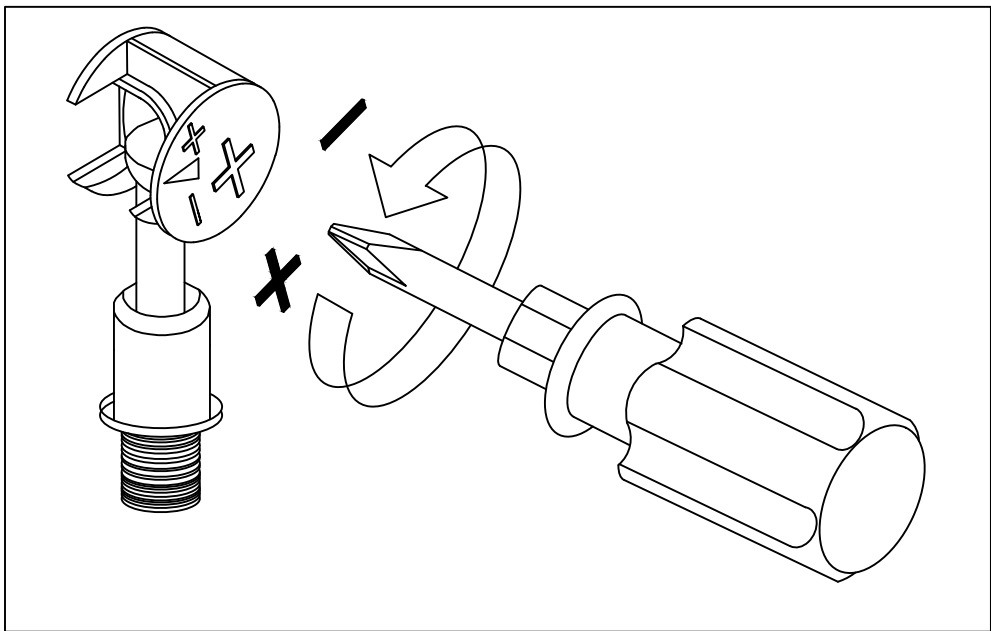
Step2



Step3

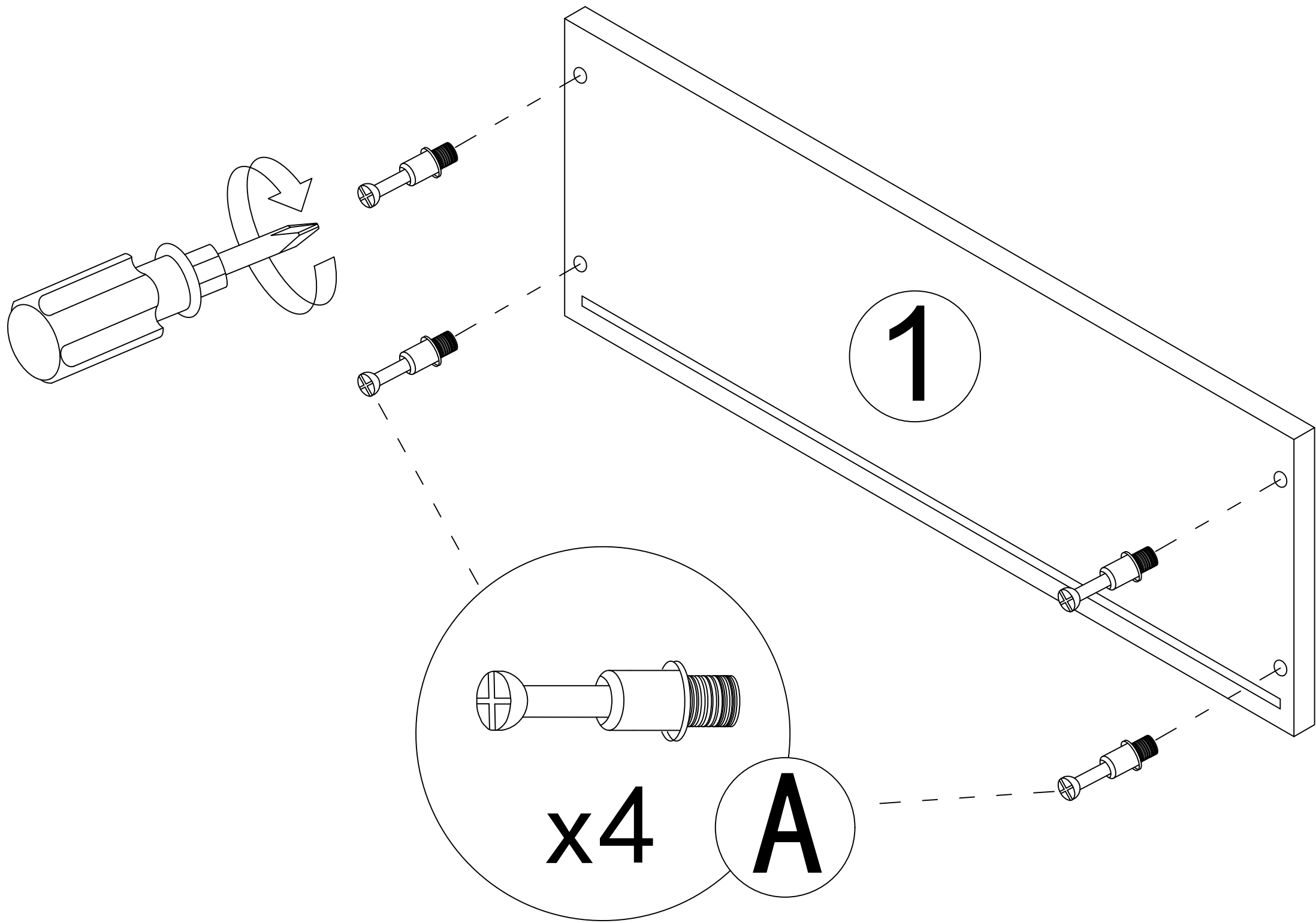
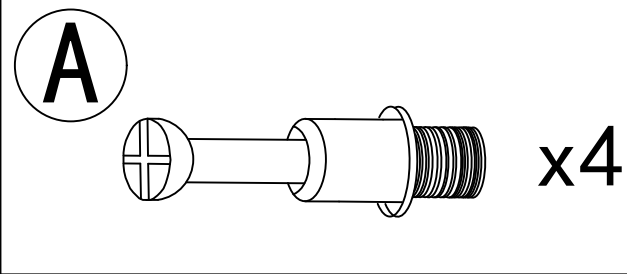


Use a screwdriver to lock in the direction of the "+" sign

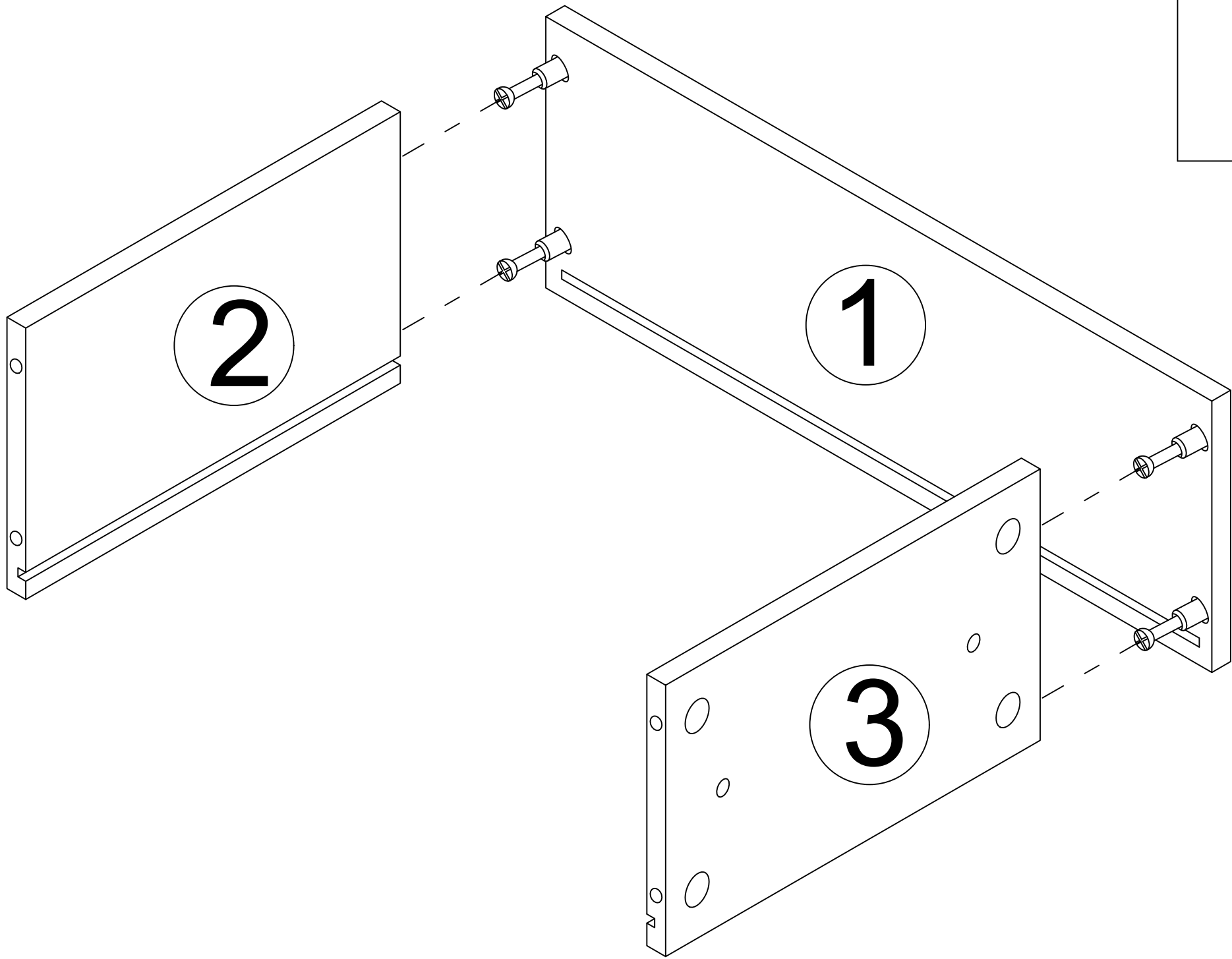
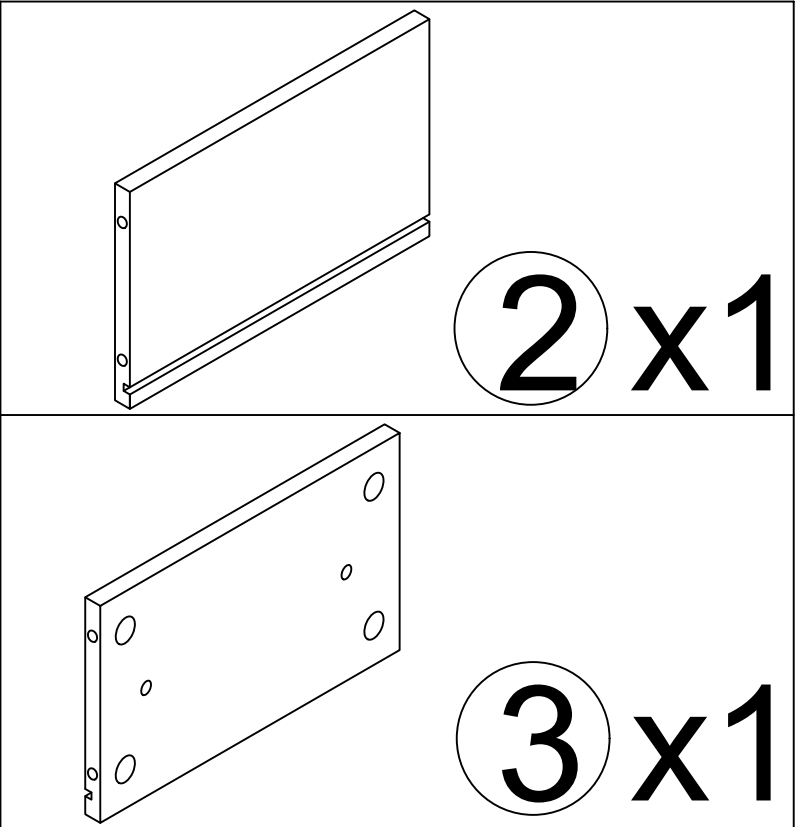


Disassemble along the direction of "-" sign

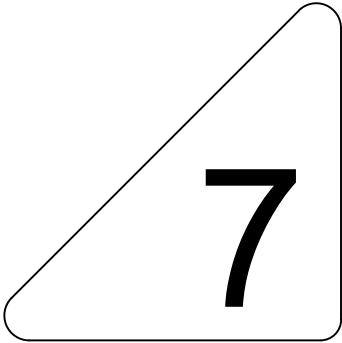
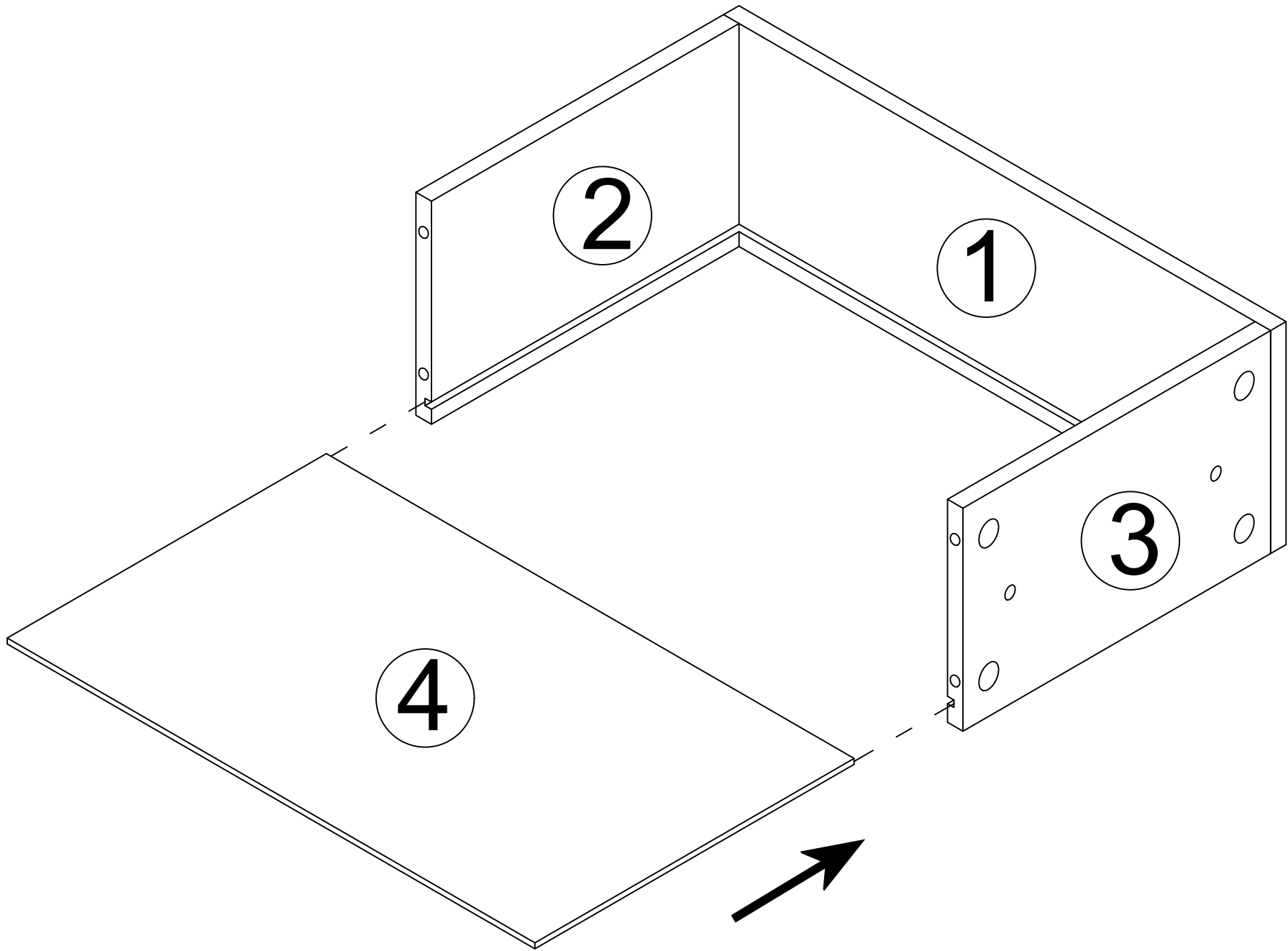
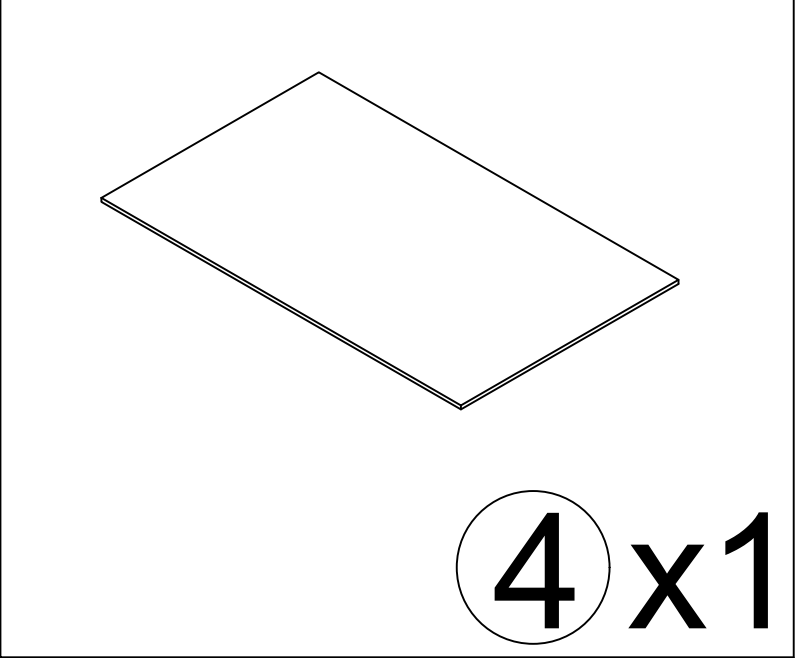
Step 1



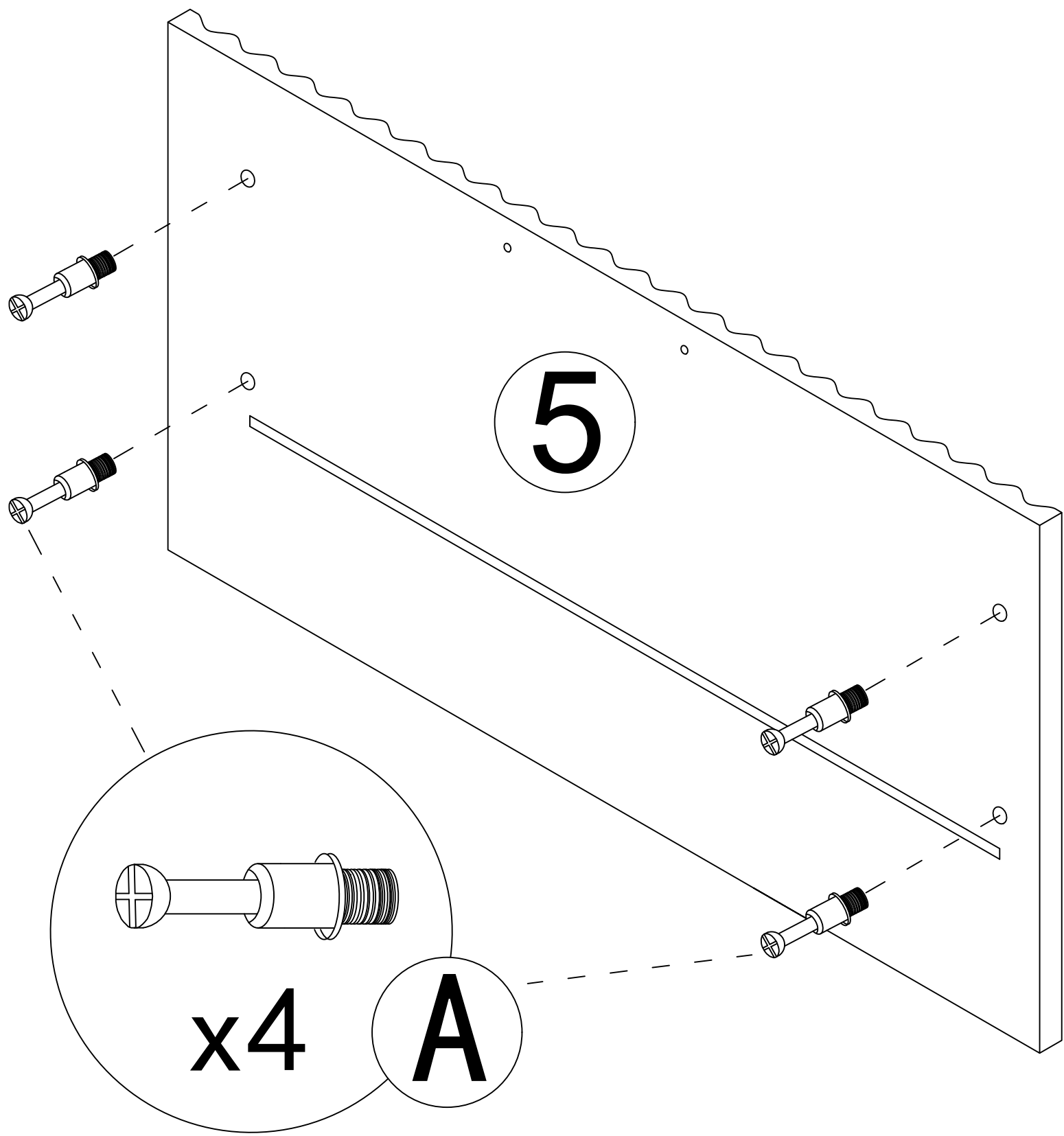
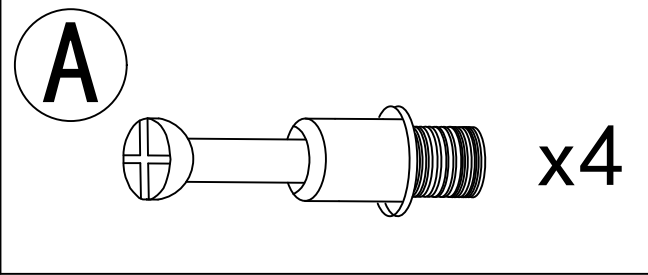
Step 2



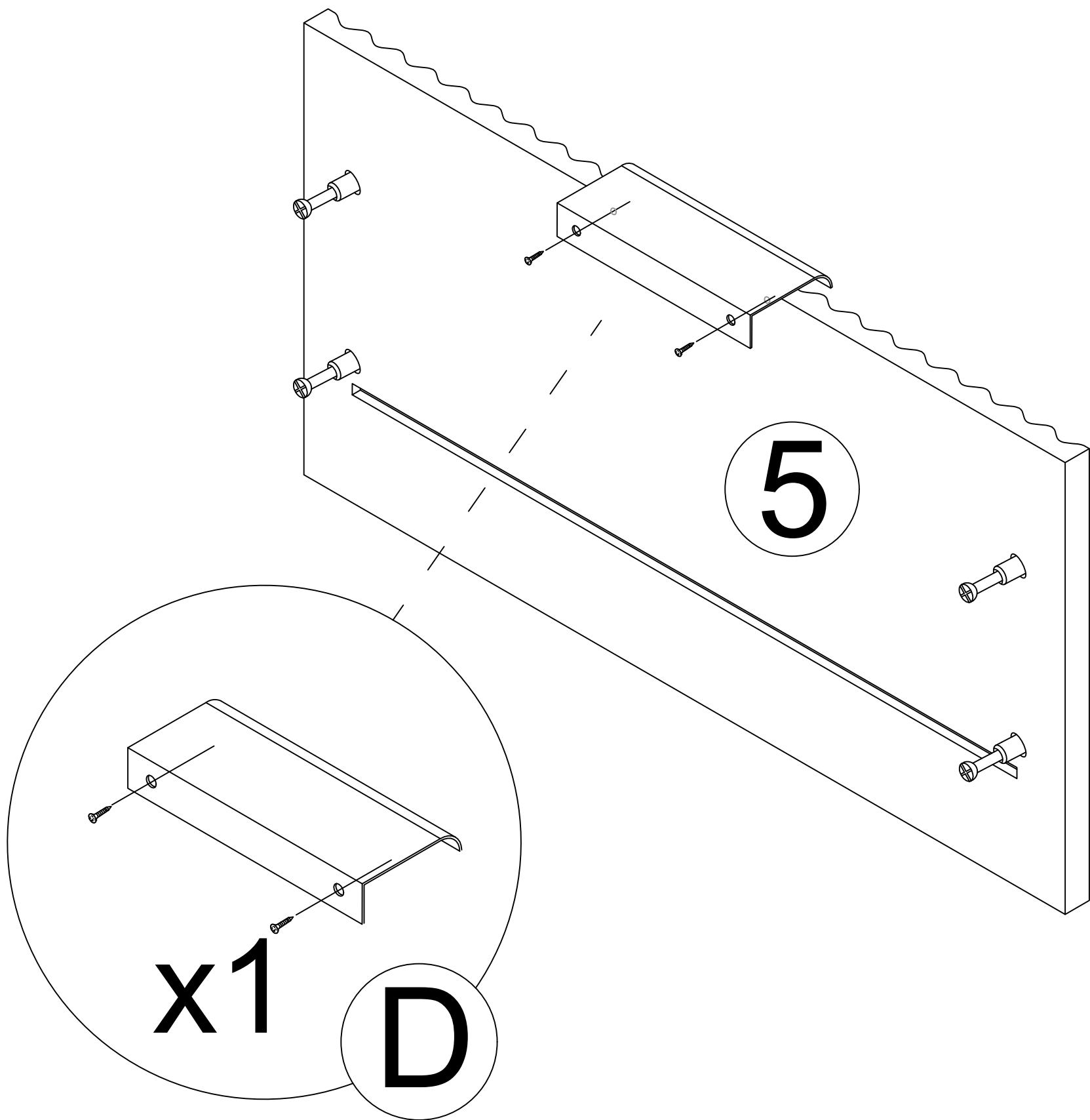
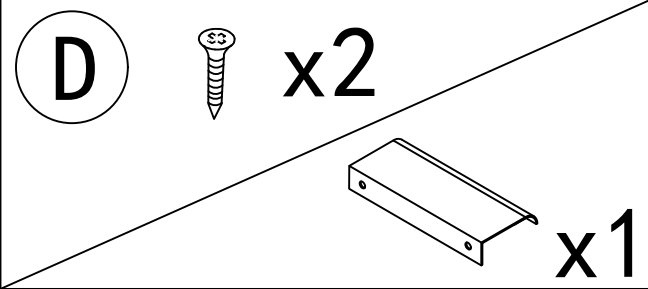
Step 3



Step 4

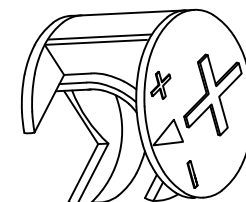


Step 5

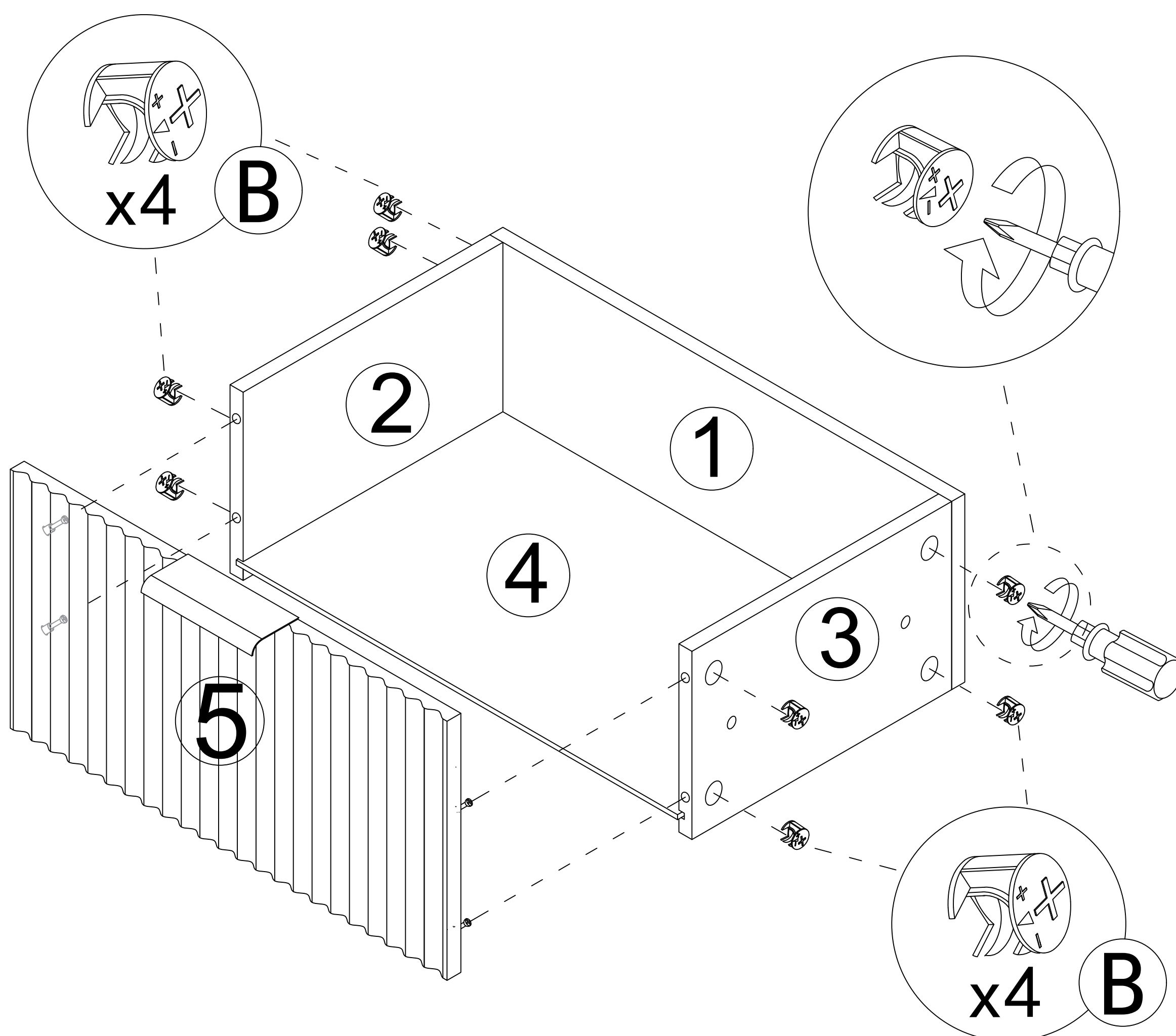


Step 6

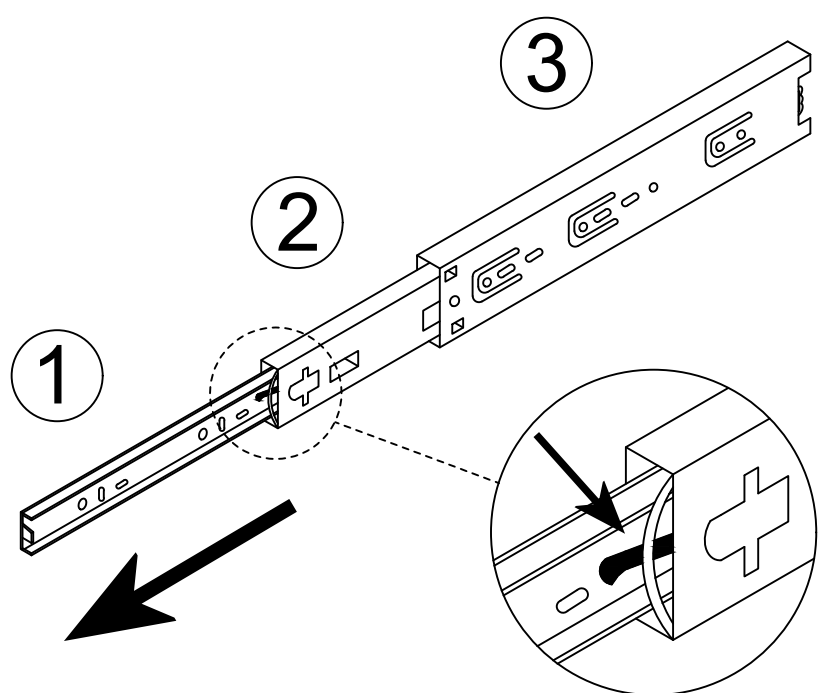
B



x8

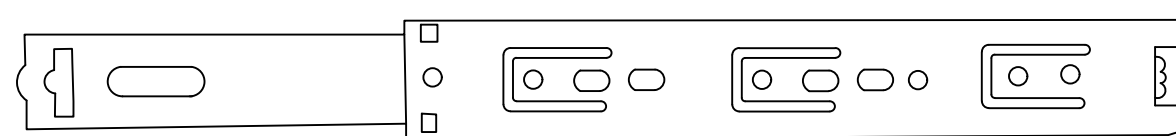
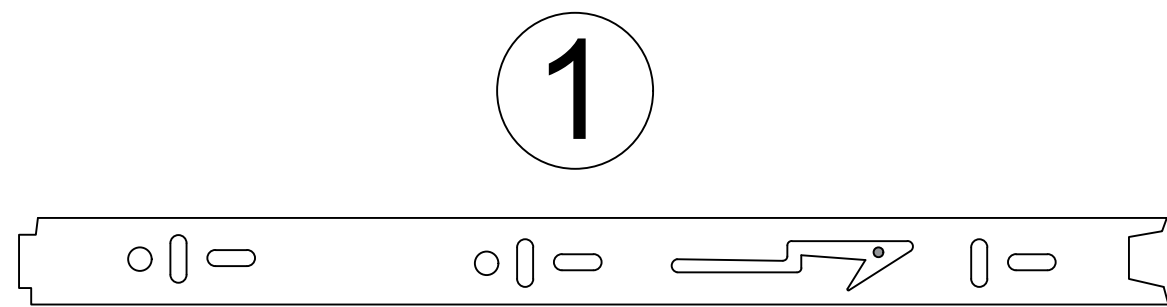


Exploded view of drawer guide rail



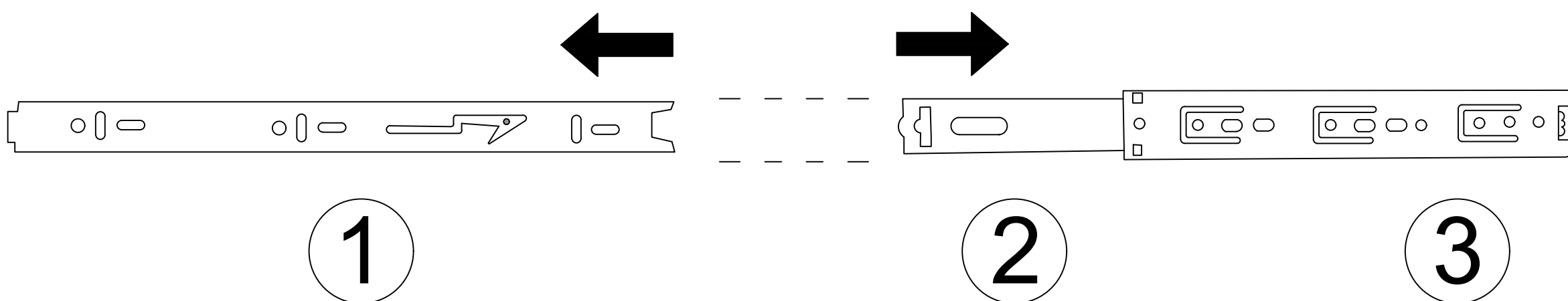
Step 1 : Pull the guide rail apart

Step 2 : Push the nylon buckle and pull outward ①



2

3

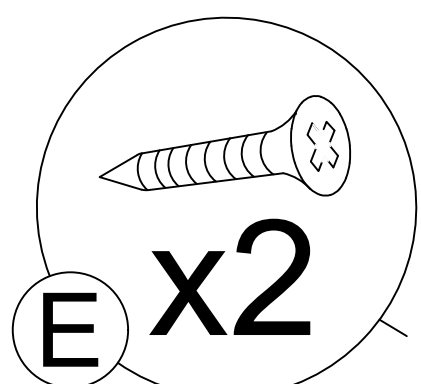


1

2

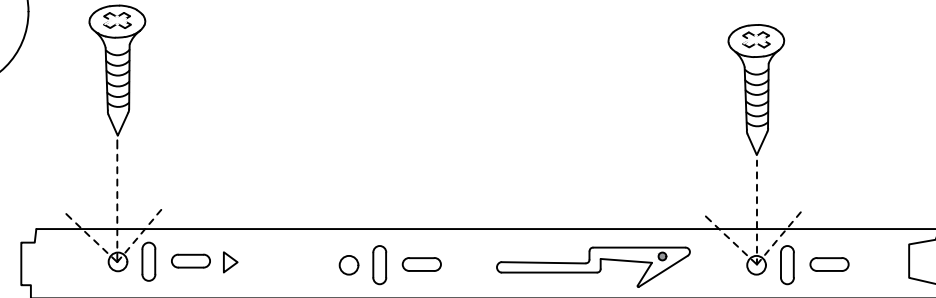
3

Step 7



E x2

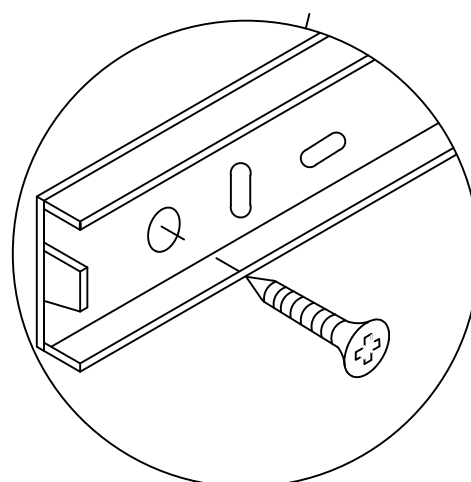
E



x2

1

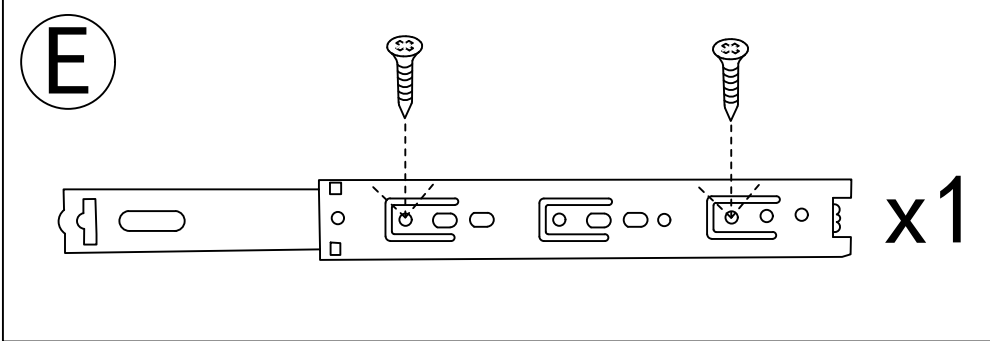
5



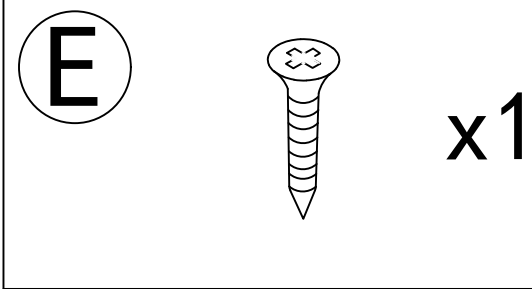
x2 E

10

Step 8

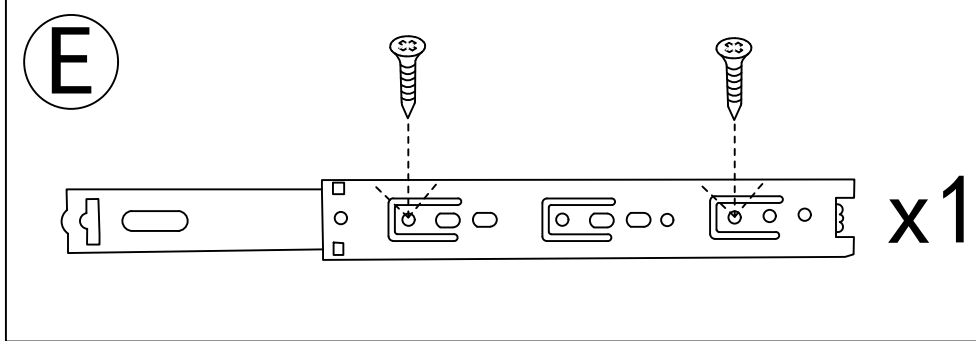


Step 9

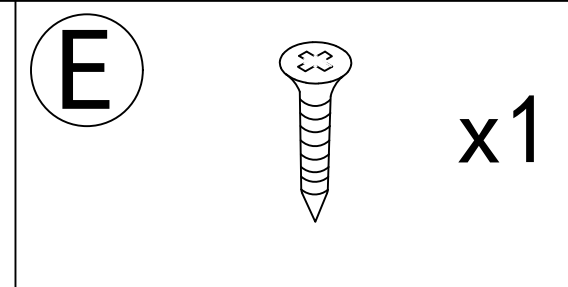


This hole is for strengthening fixed hole customers can choose to install according to their needs.

Step 10

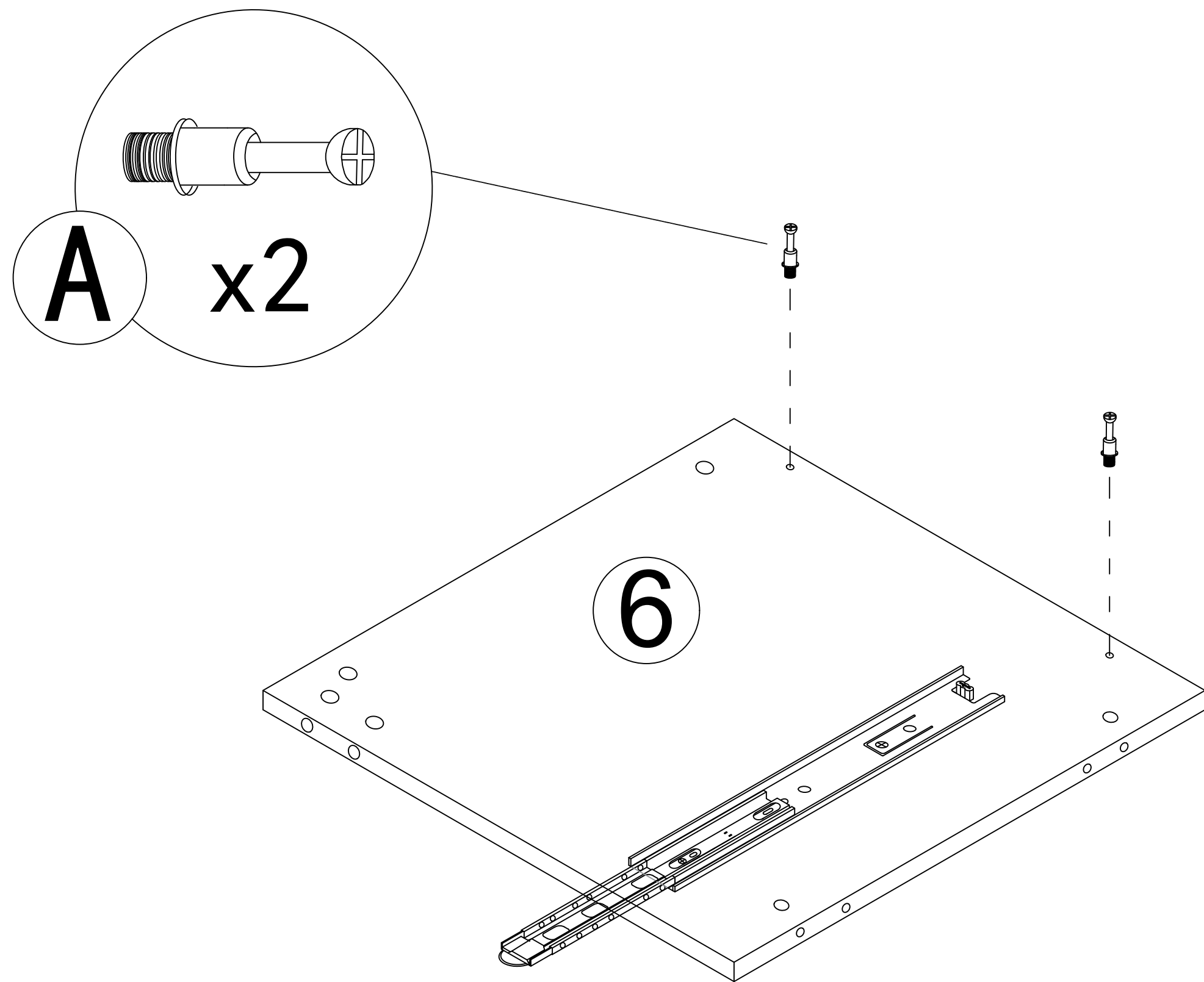
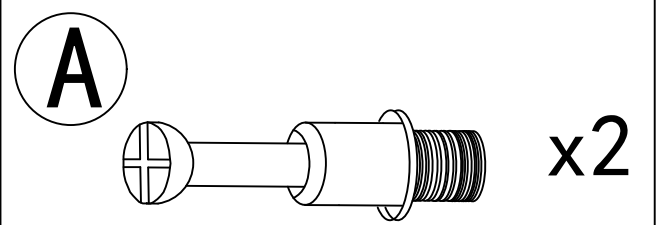


Step 11

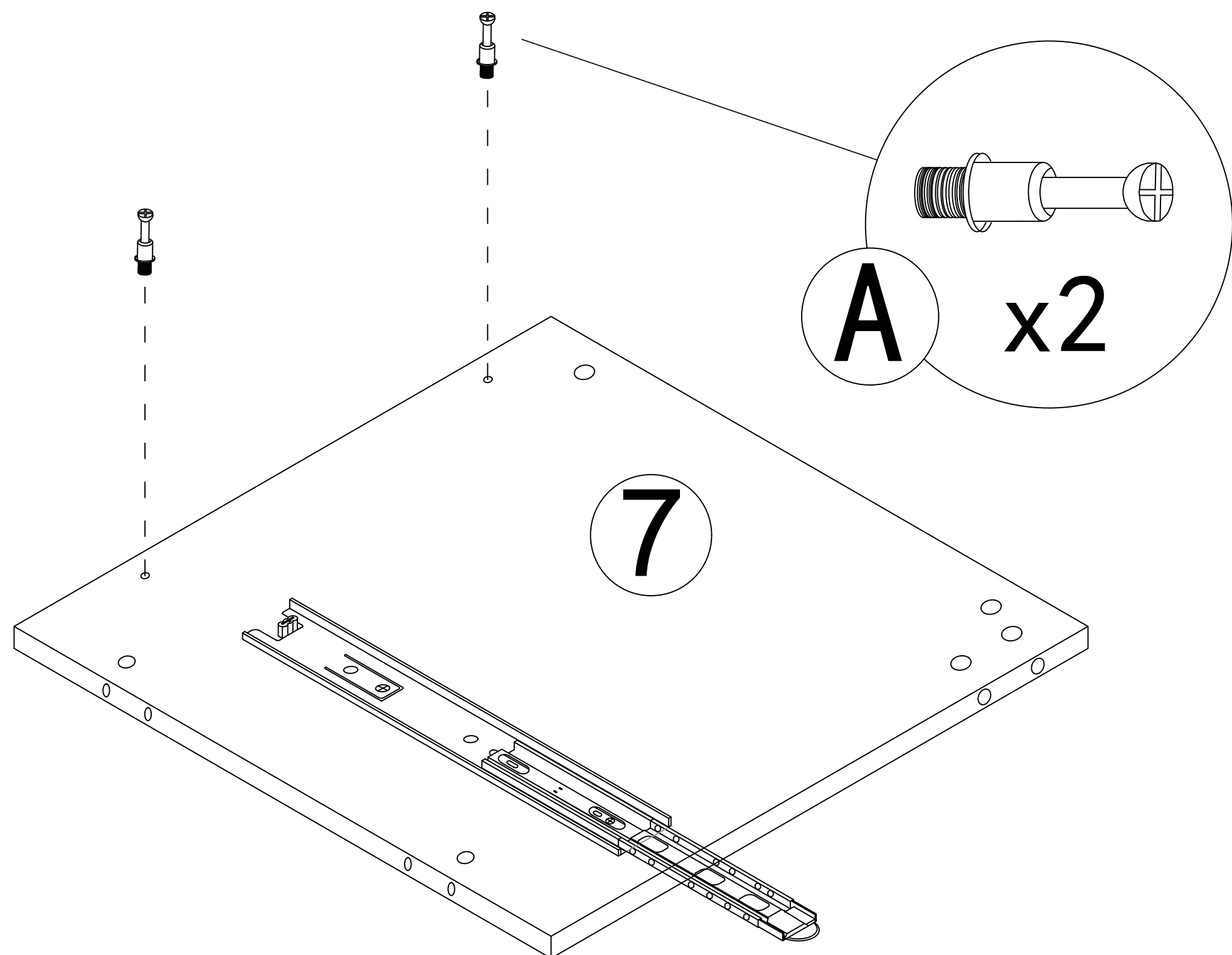
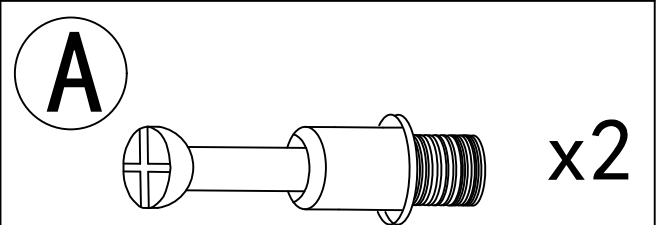


This hole is for strengthening fixed hole customers can choose to install according to their needs.

Step 12

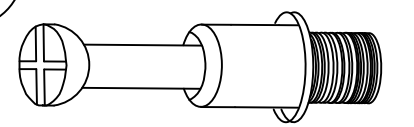


Step 13

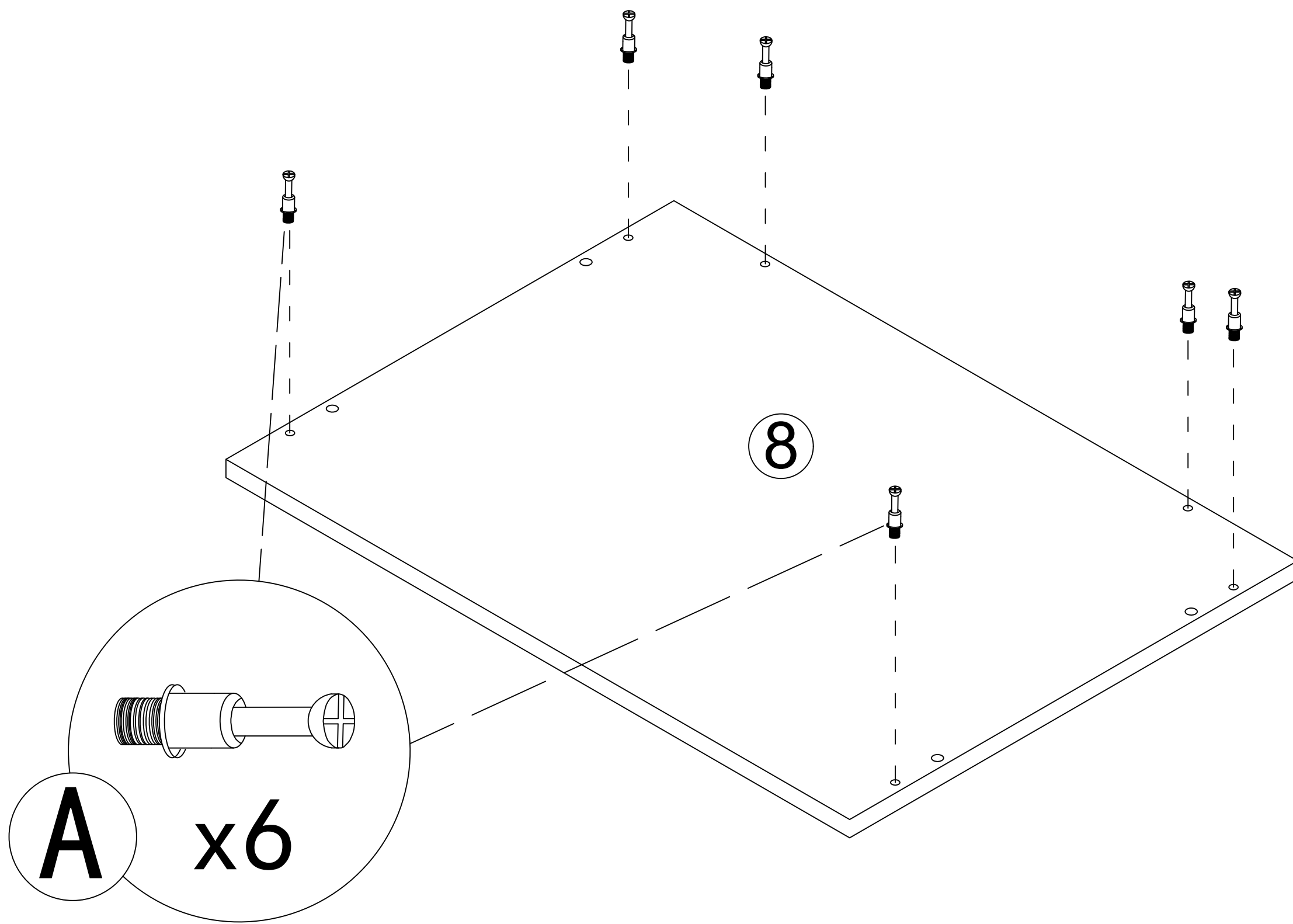


Step 14

A



x6

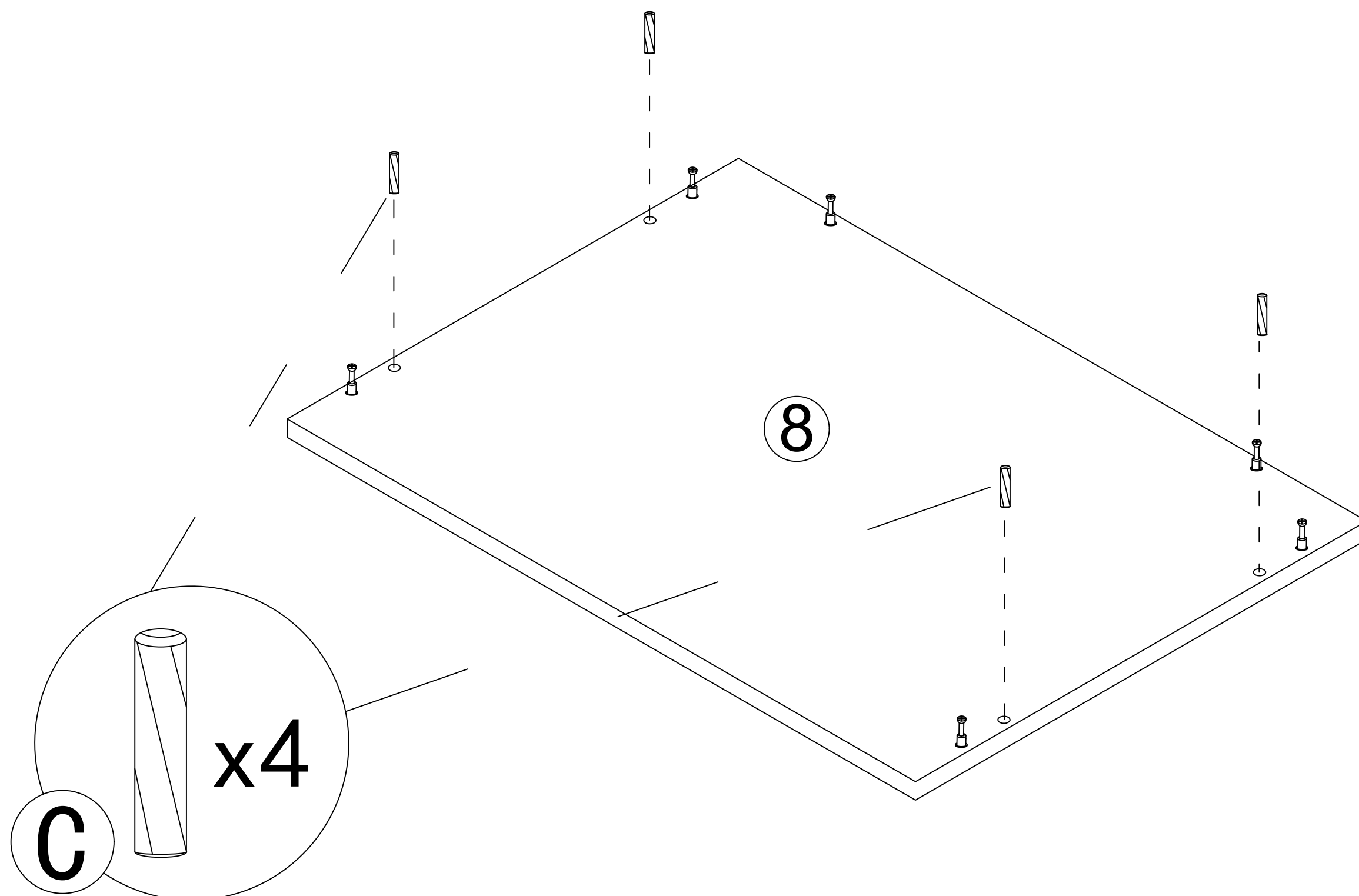


Step 15

C

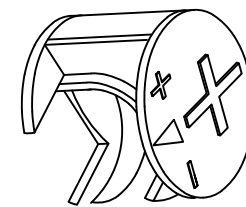


x4

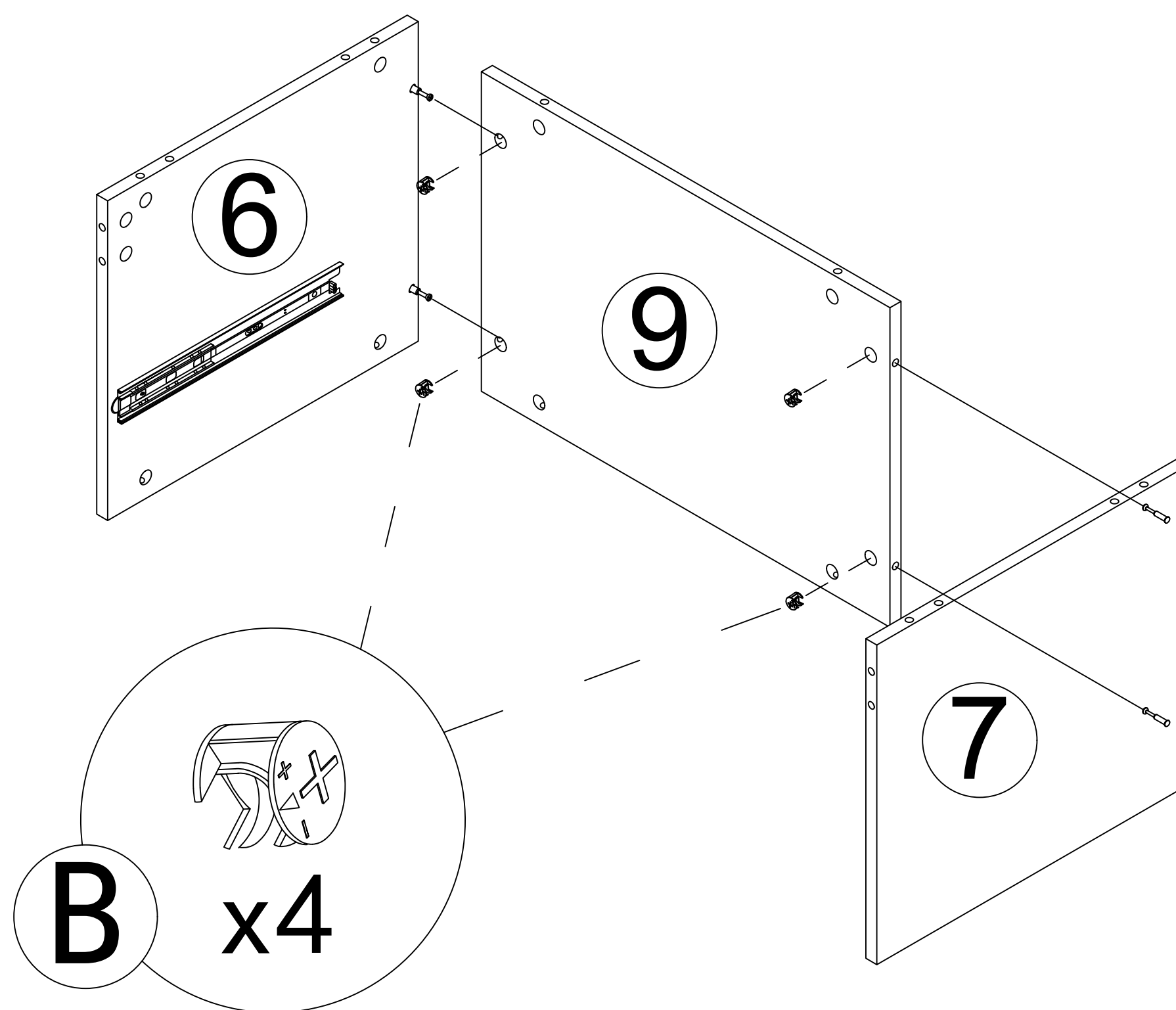


Step 16

B

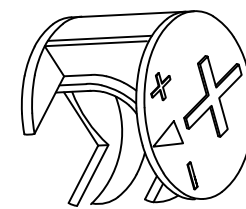


x4

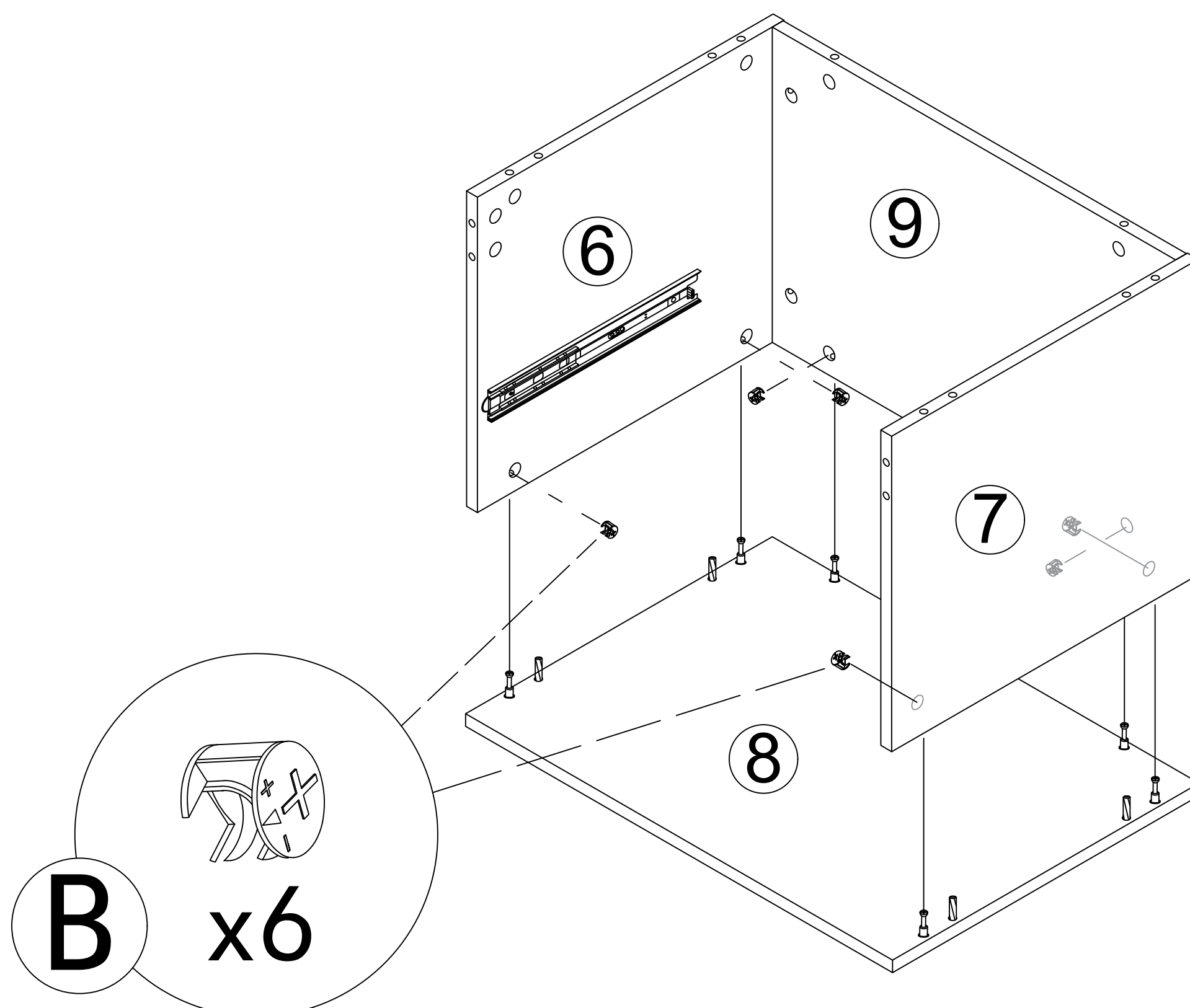


Step 17

B



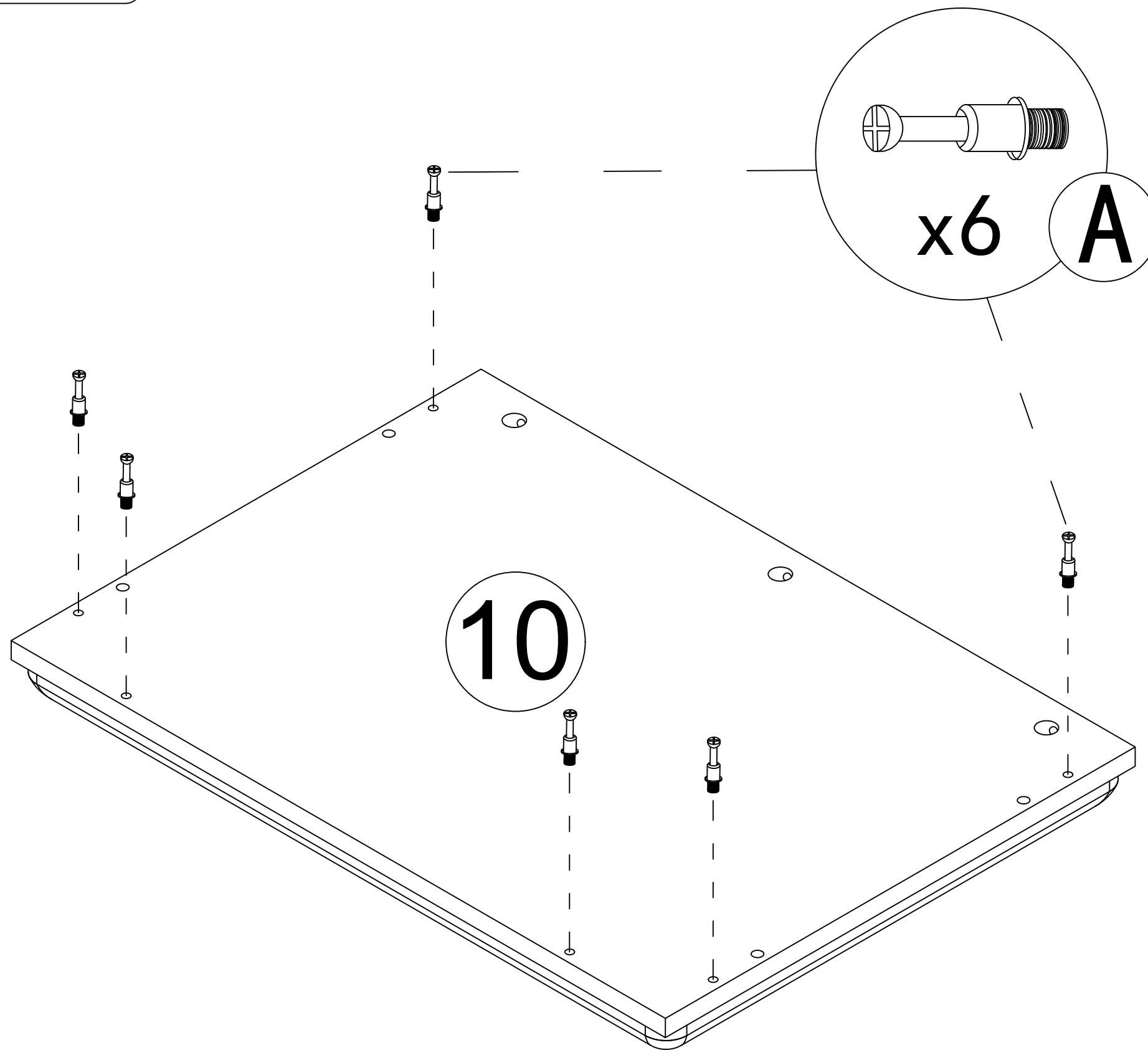
x6



Step 18

A

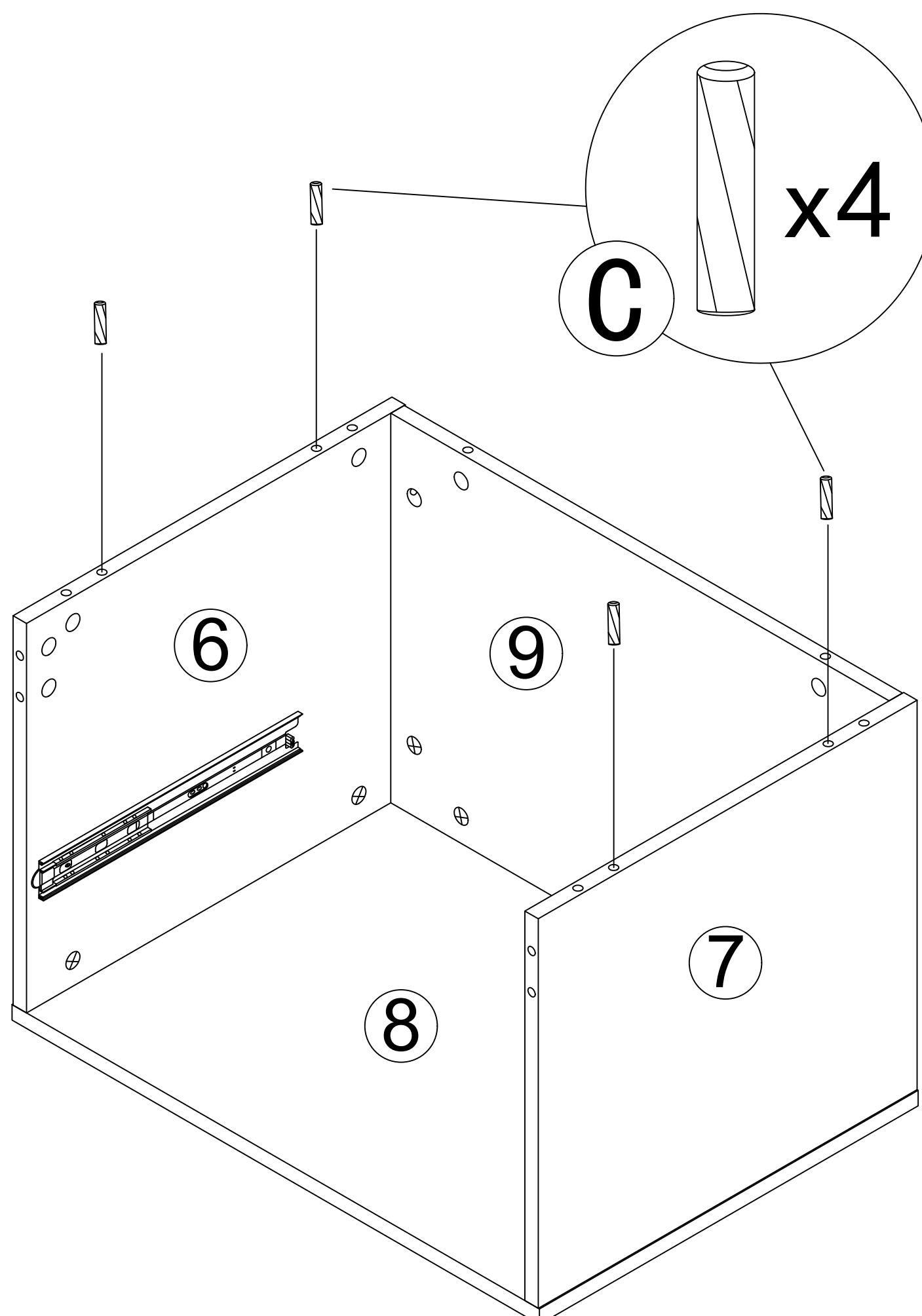
x6



Step 19

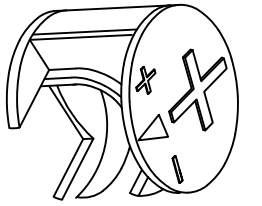
C

x4

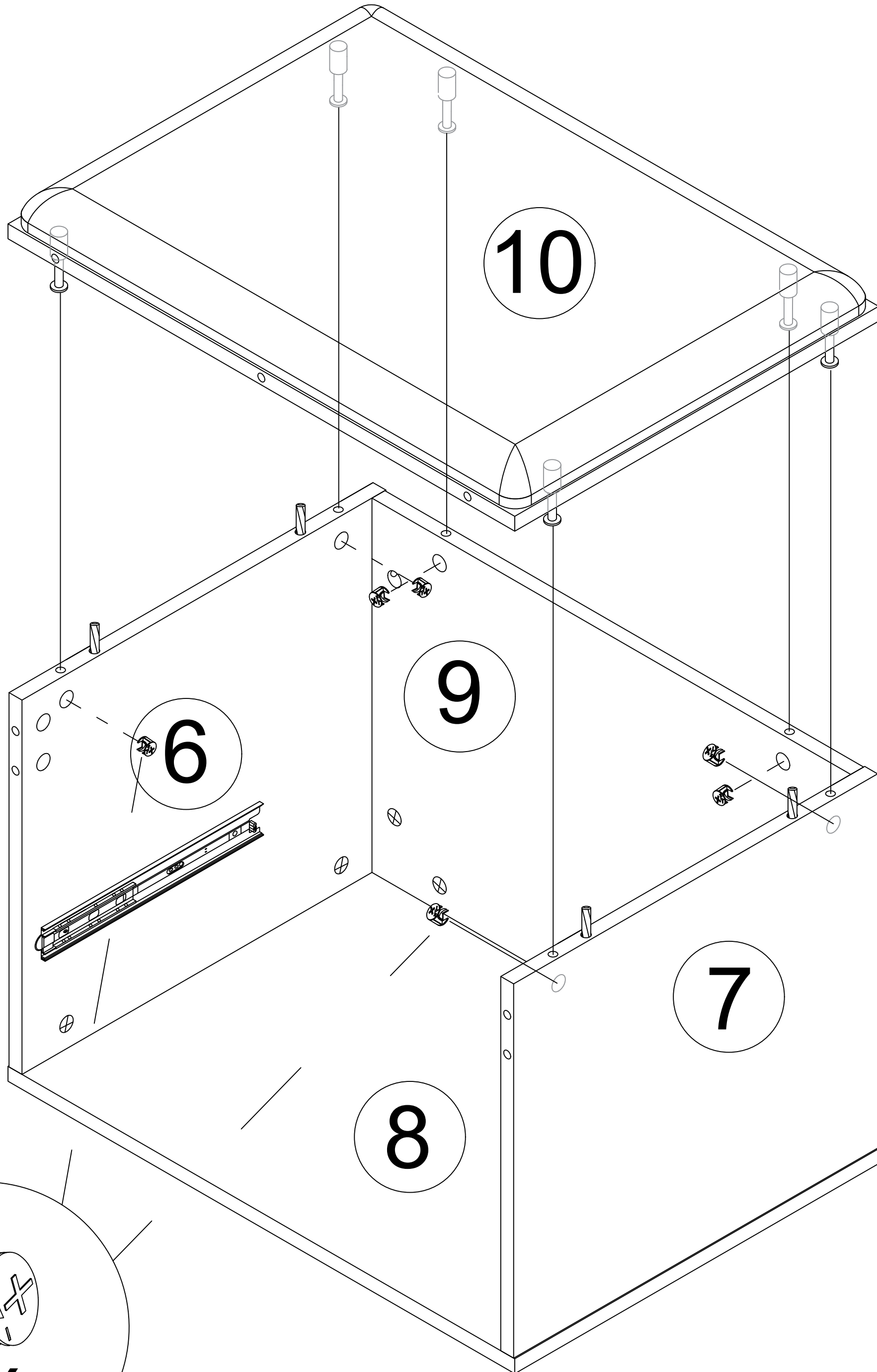


Step 20

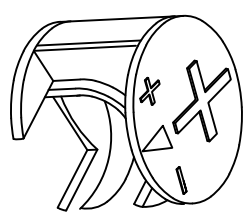
B



x6

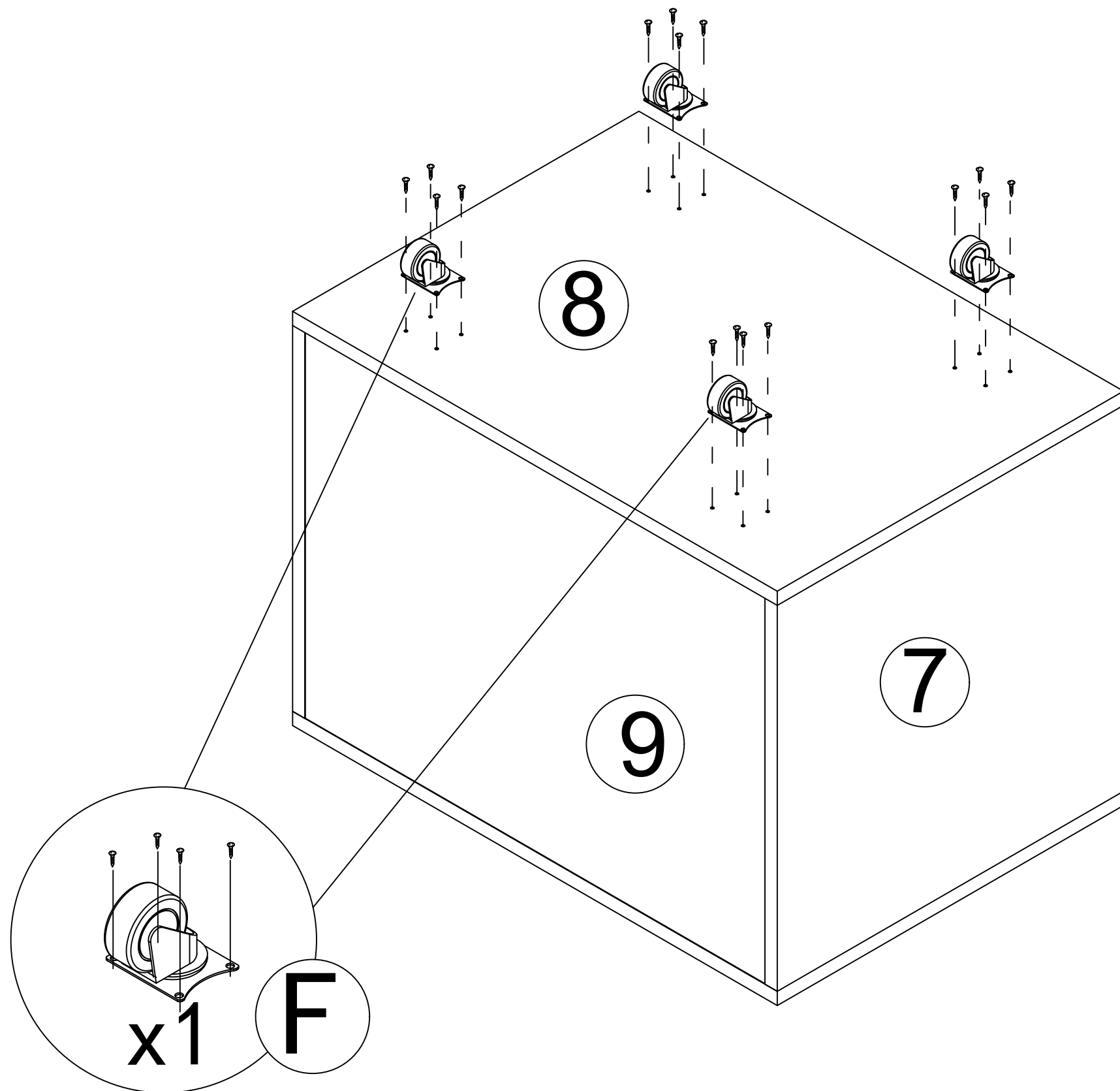
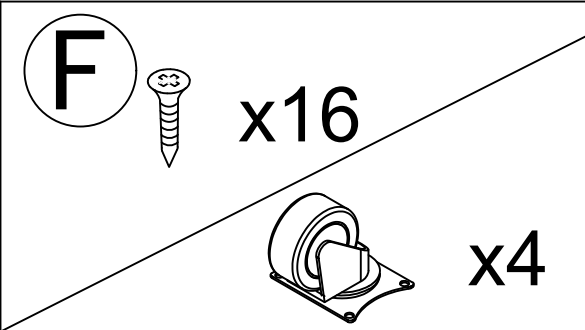


B

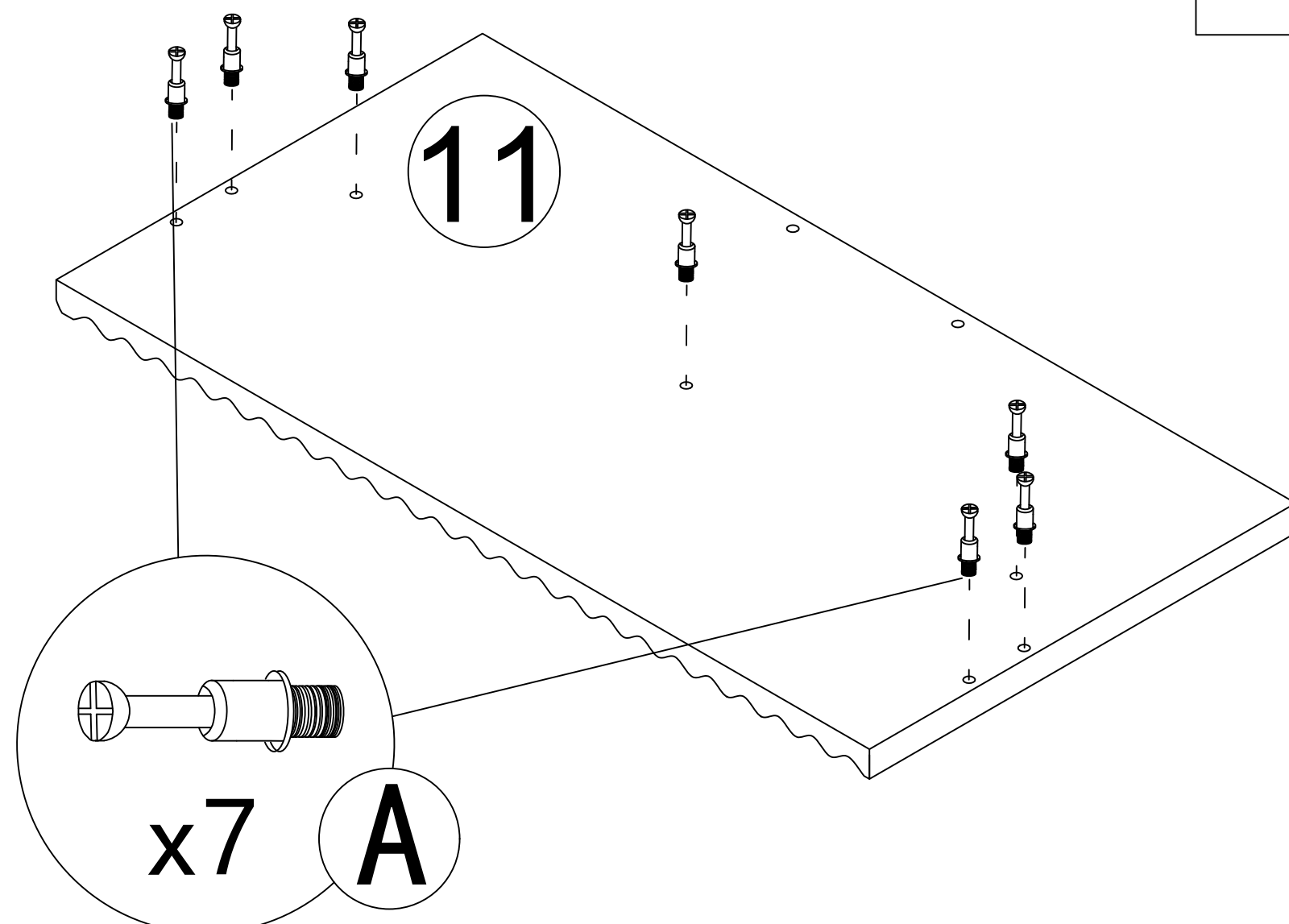
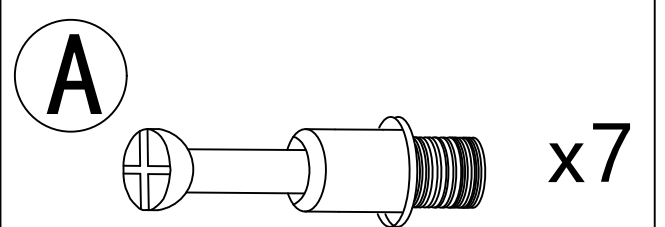


x6

Step 21

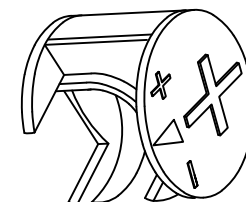


Step 22

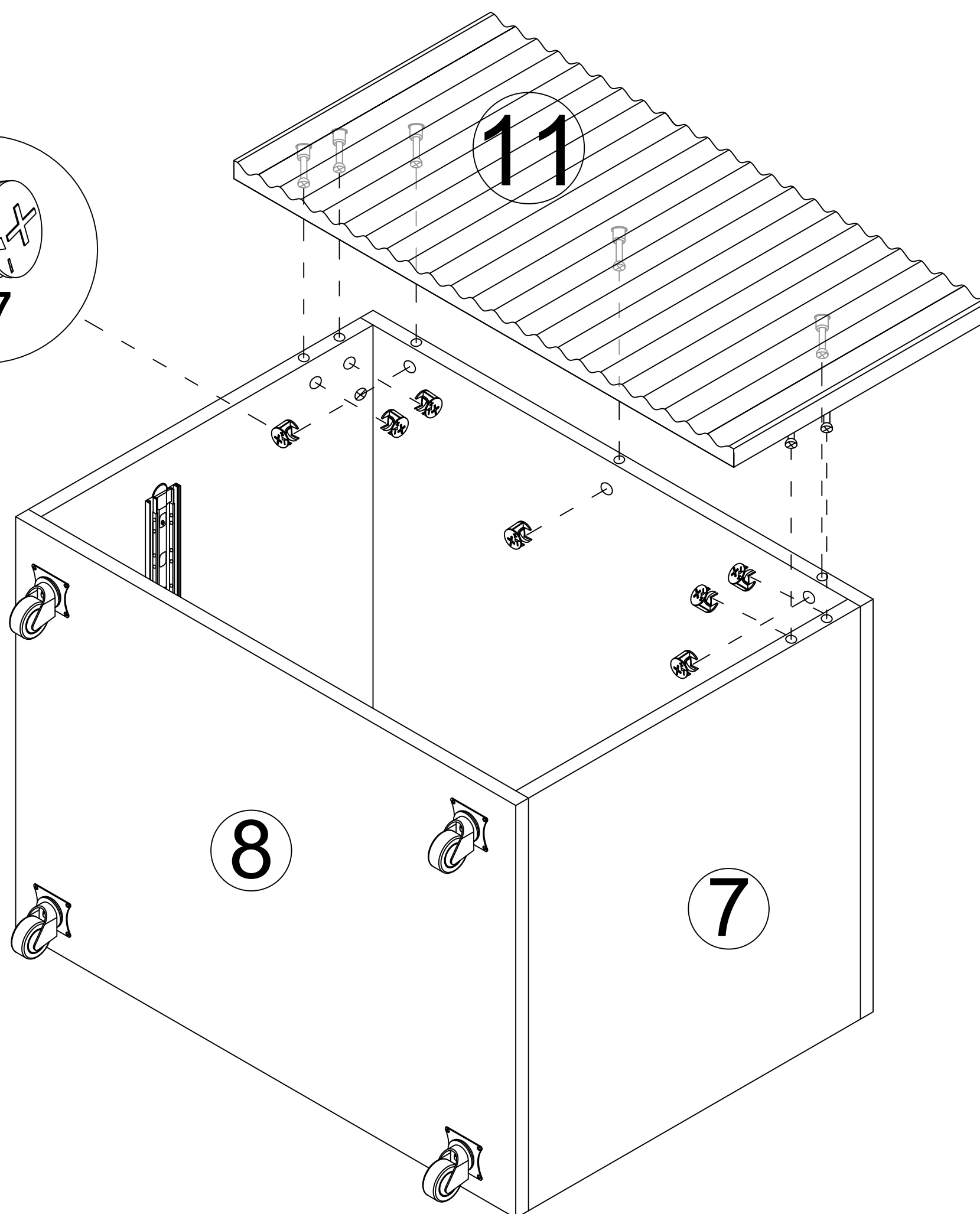
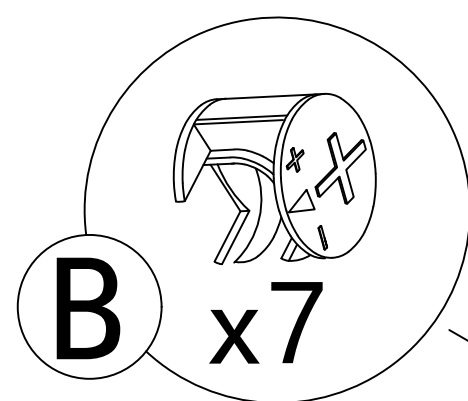


Step 23

B



x7

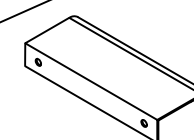


Step 24

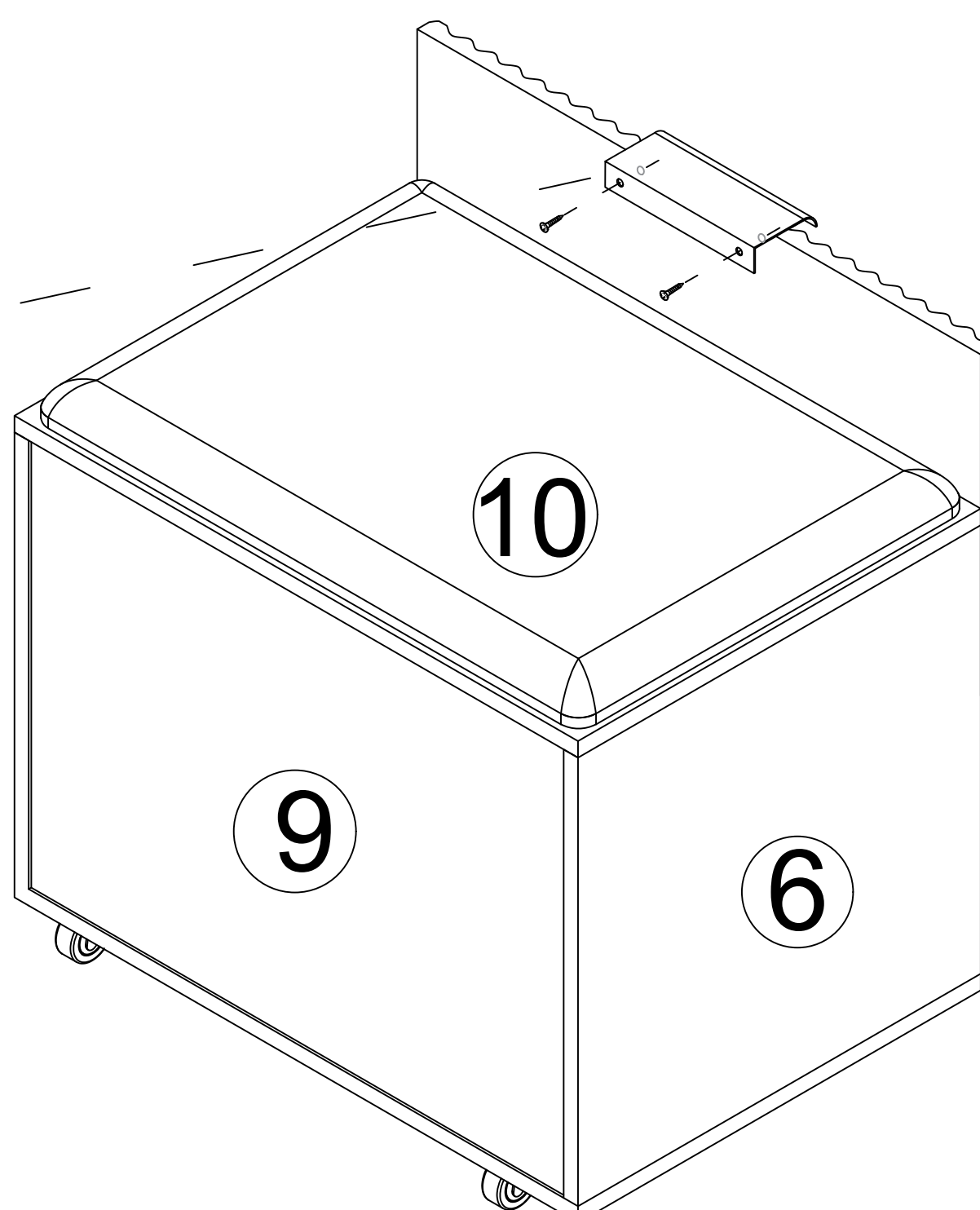
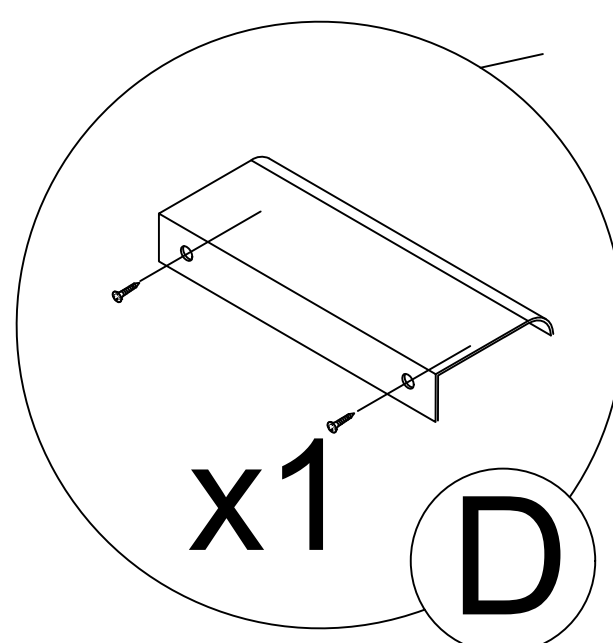
D



x2

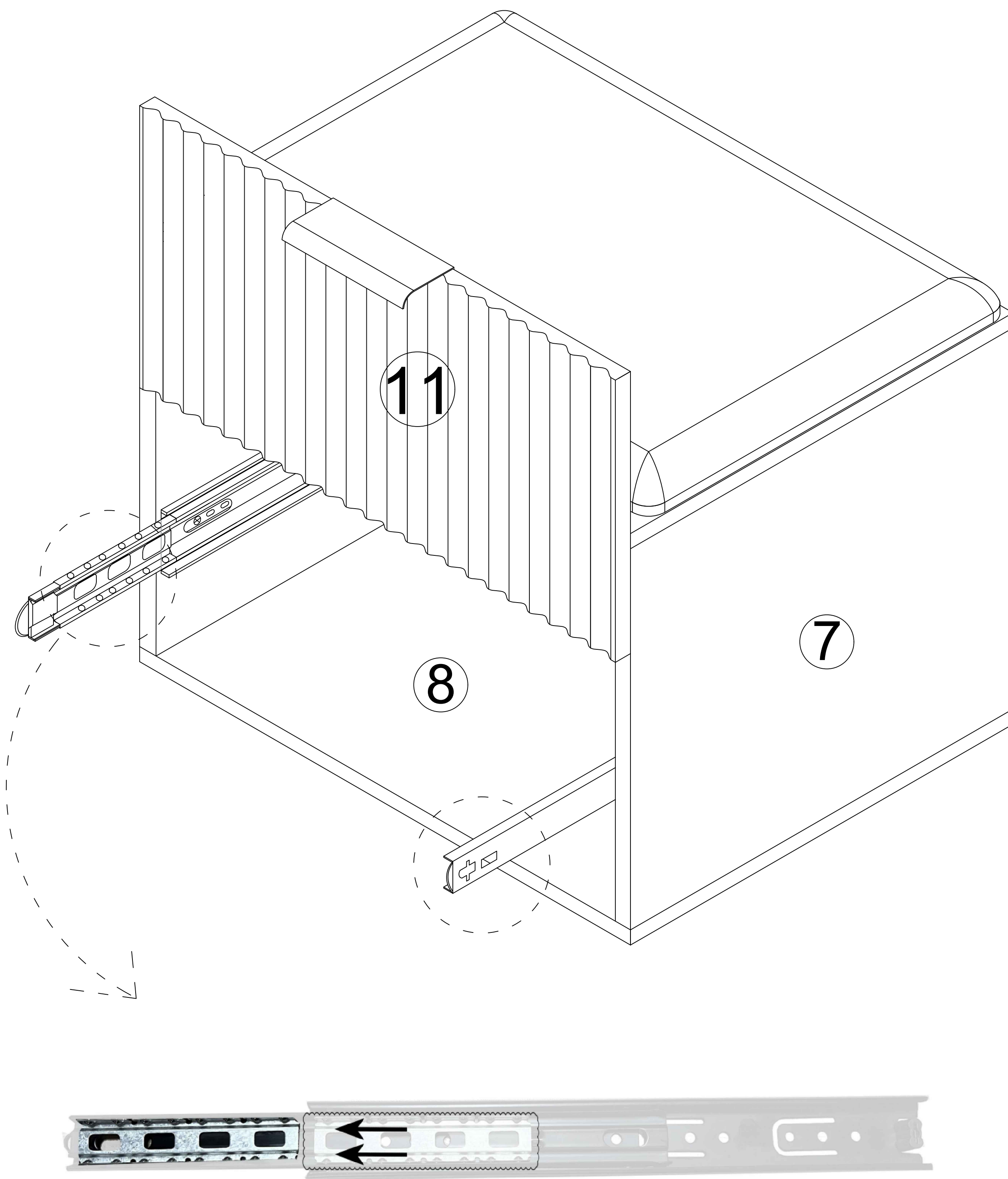


x1



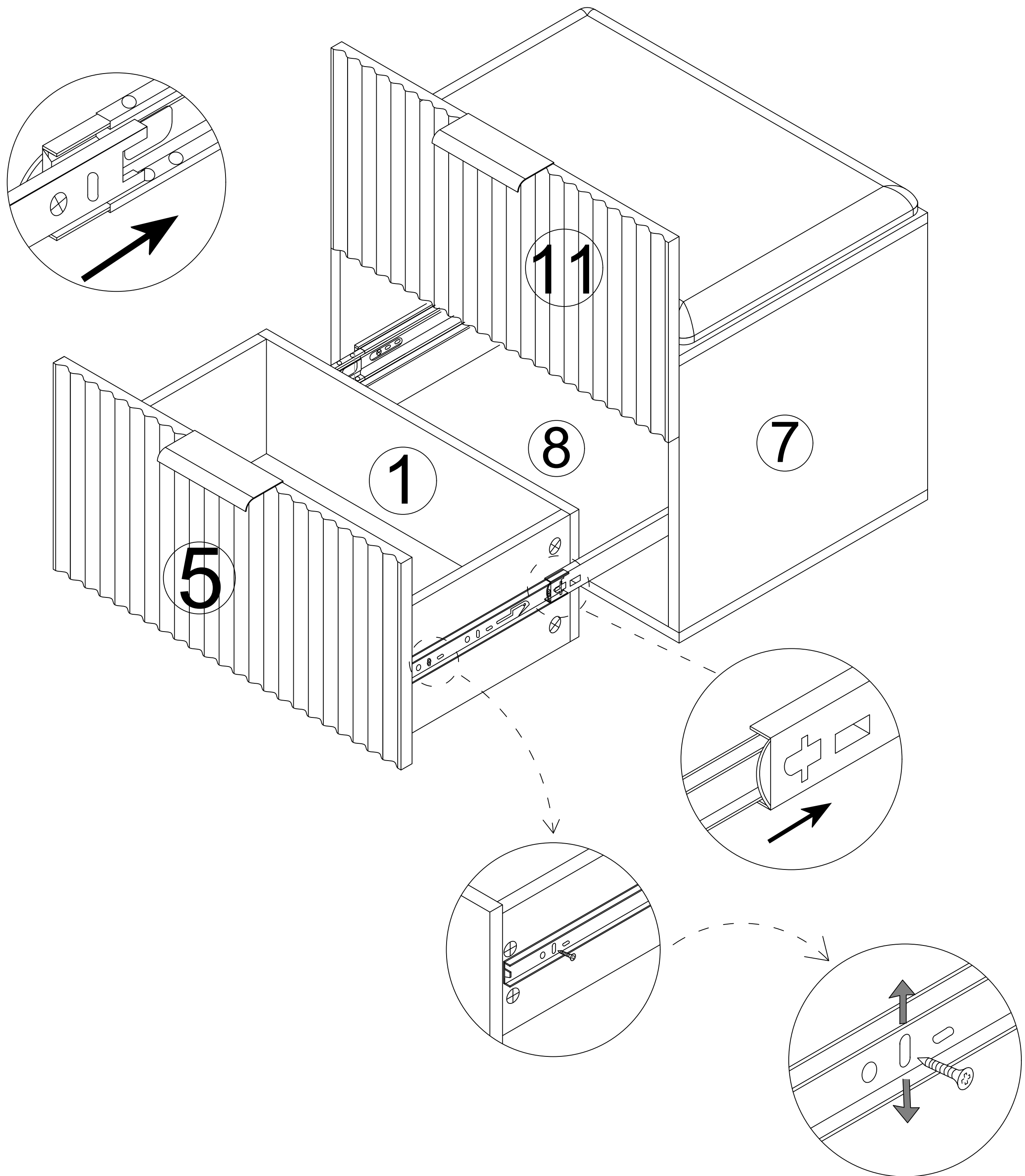
19

Step 25



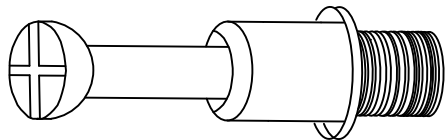
As shown, When installing the drawer, pull the guide rail out first, Slide beads are also pulled out.

Step 26



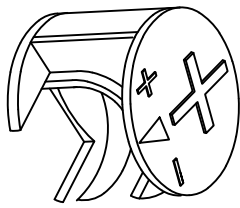
If a large gap is found after installing the drawer the slide rail can be moved up and down to adjust the gap

A



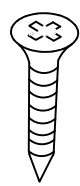
x16

B

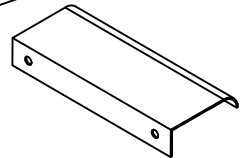


x16

D

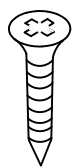


x4

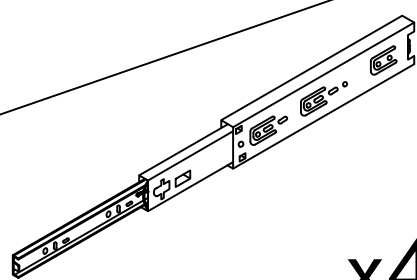


x2

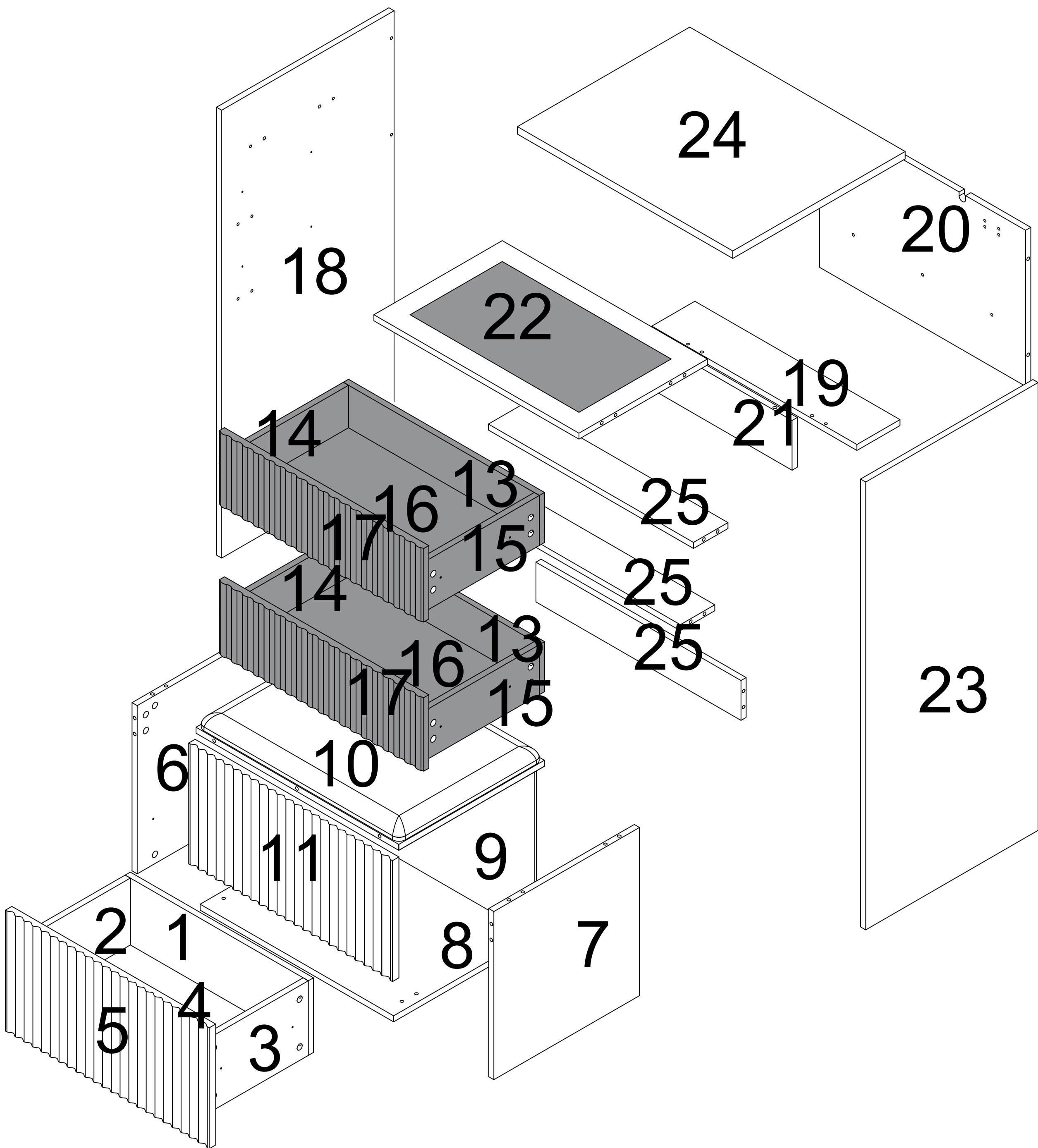
E



x8

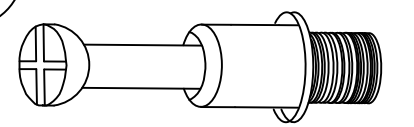


x4

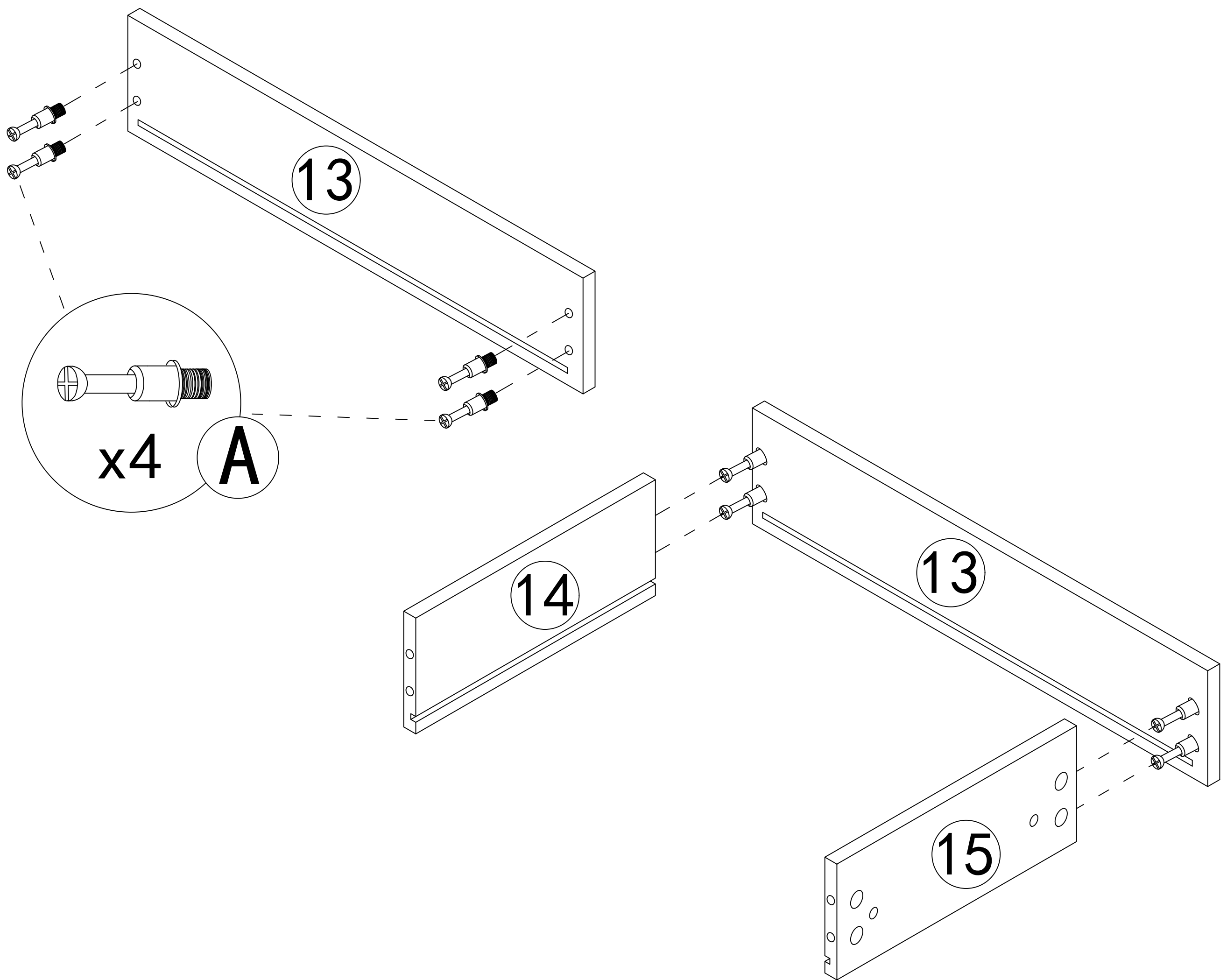


Step 27

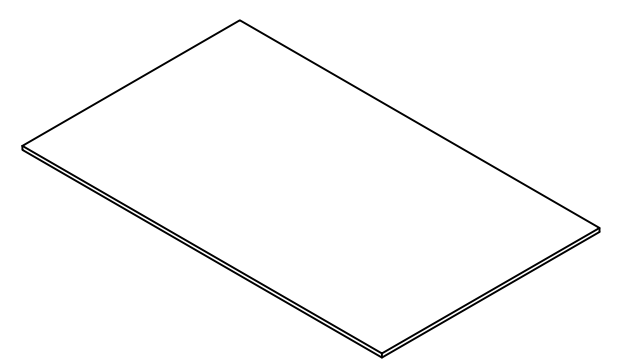
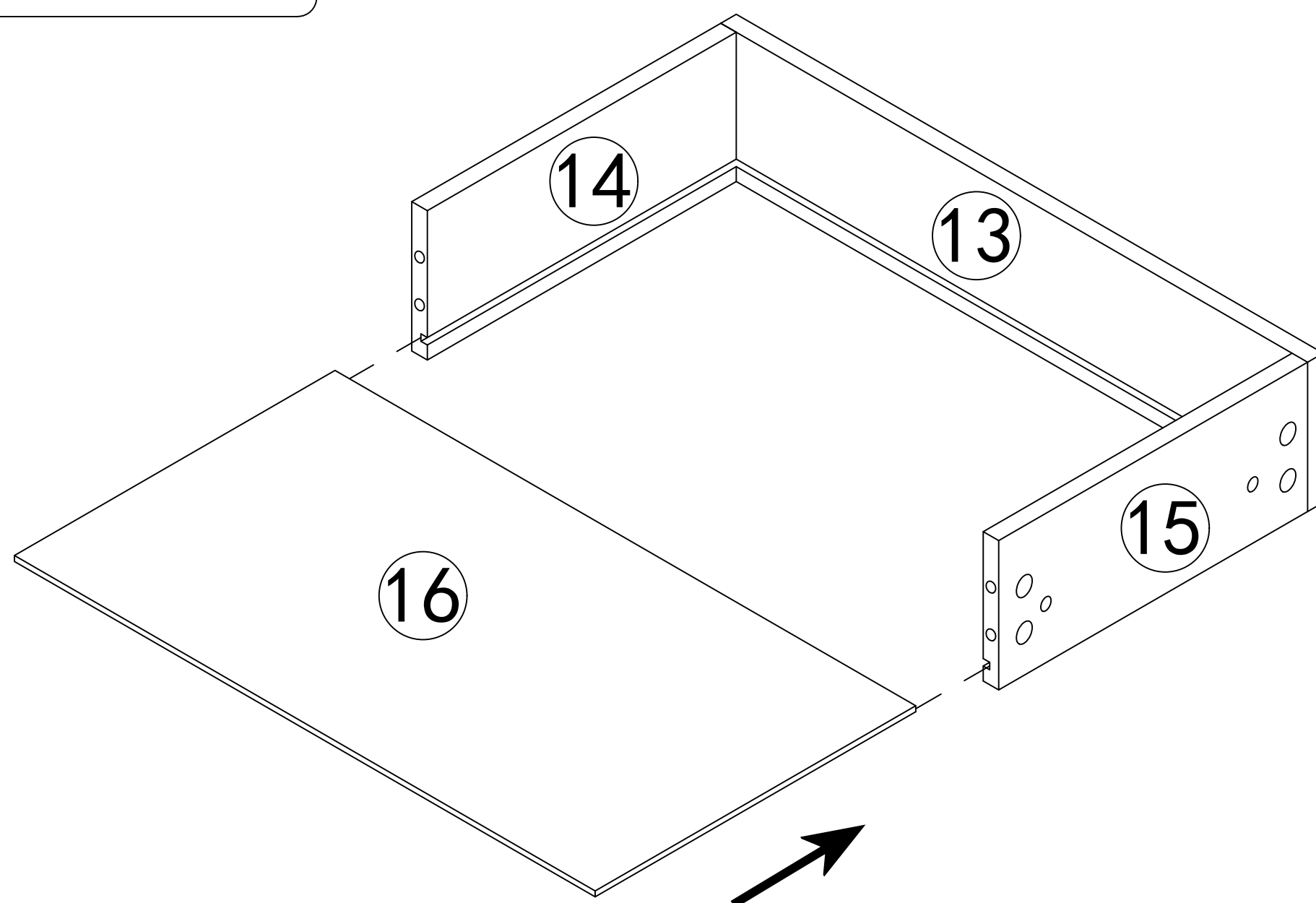
A



x4



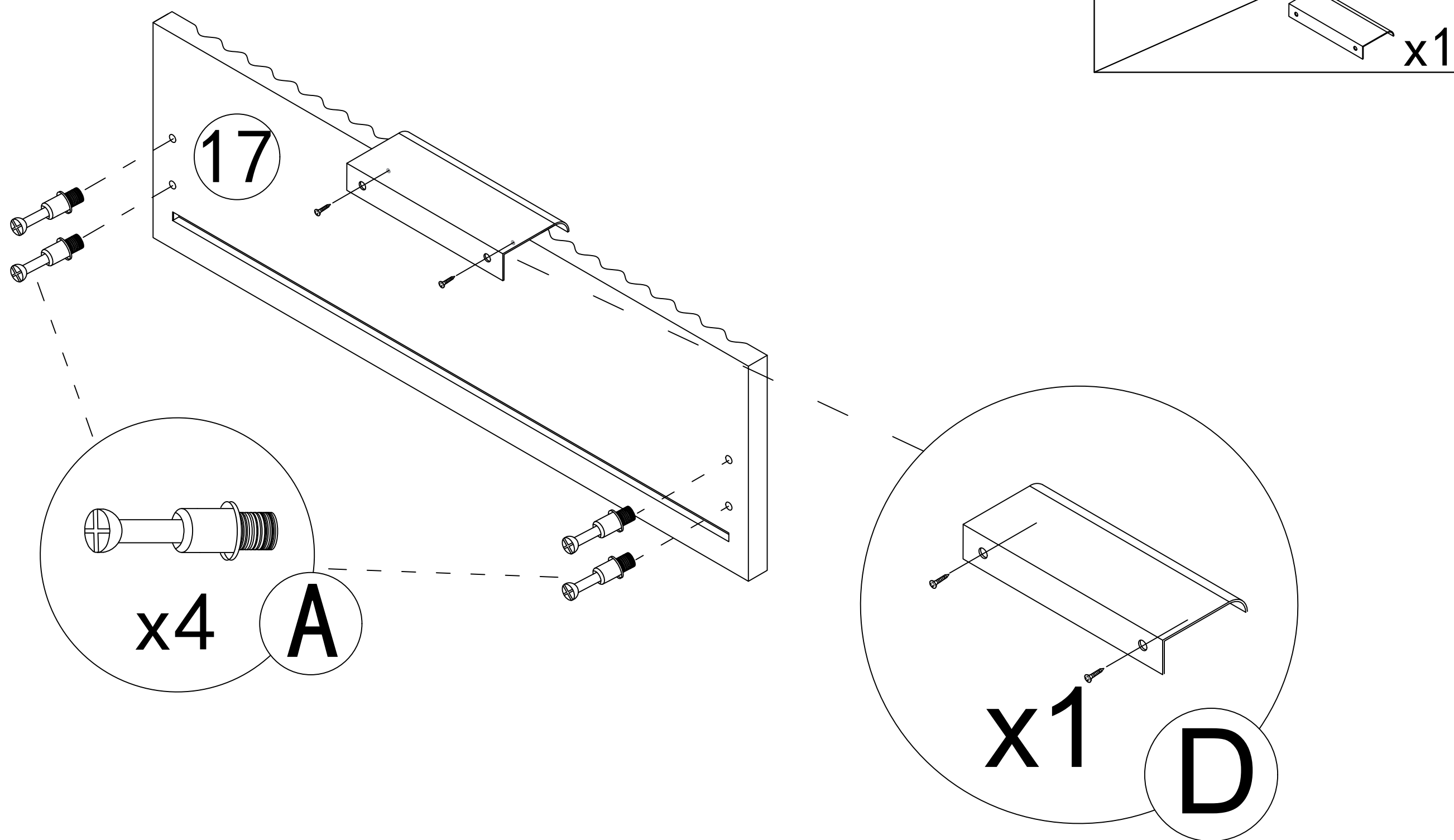
Step 28



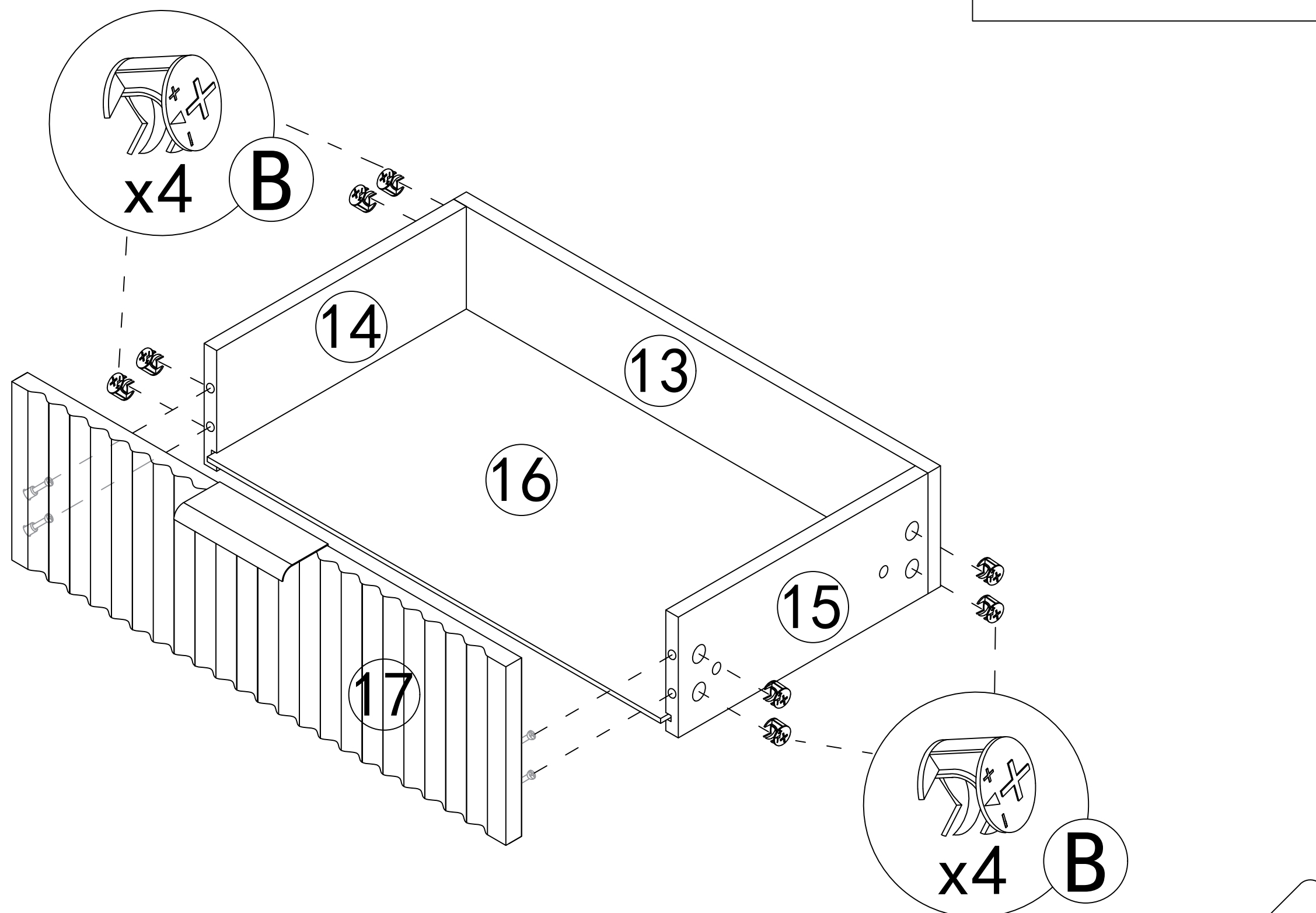
16 x1

23

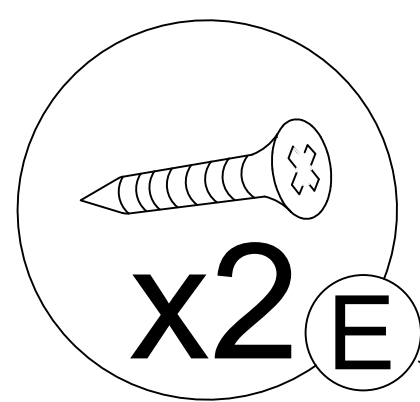
Step 29



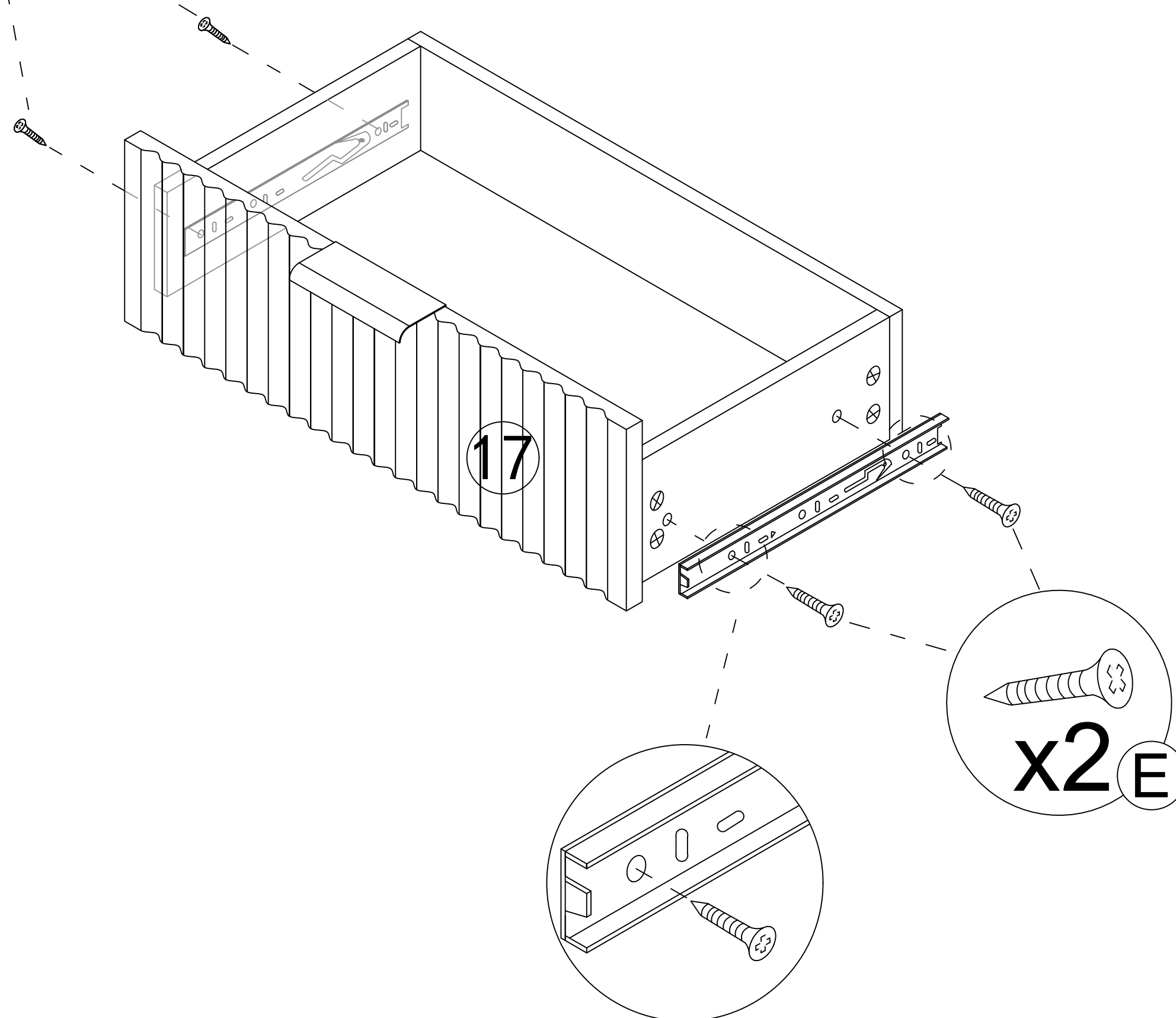
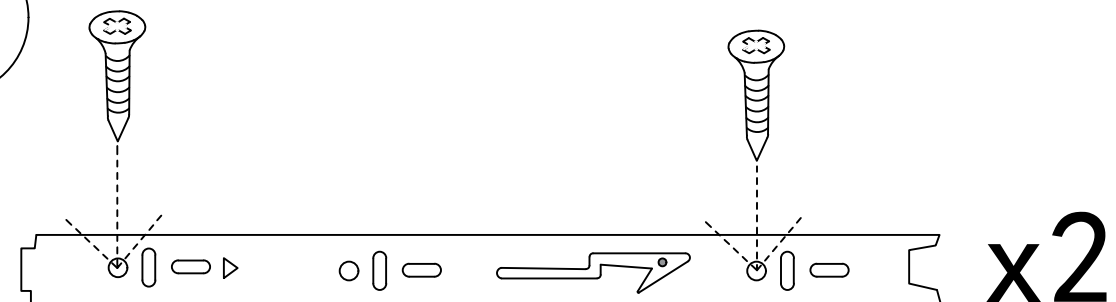
Step 30



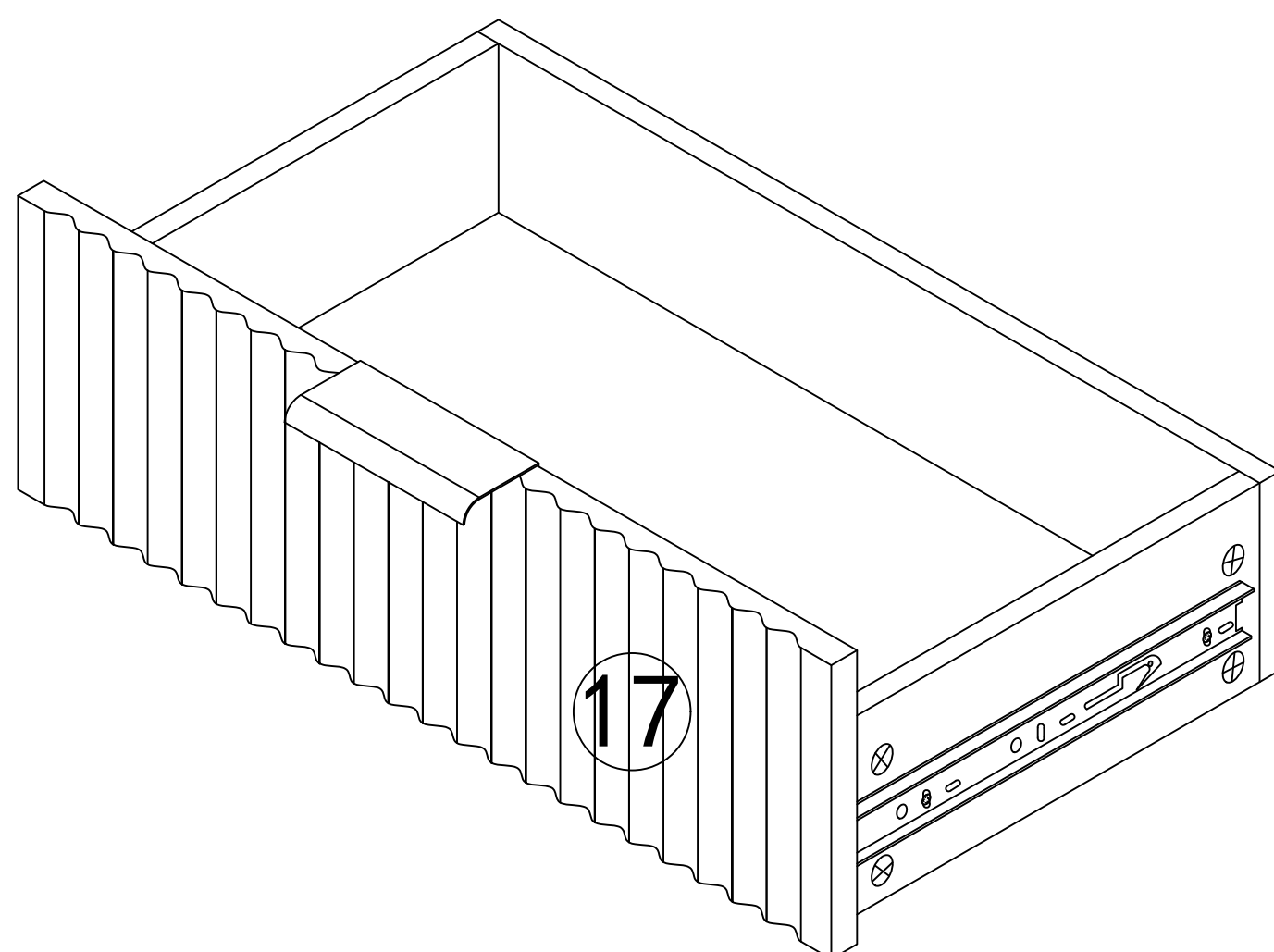
Step 31



E

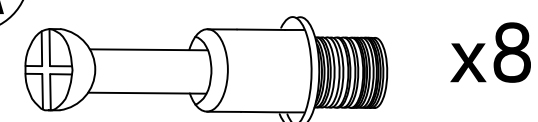


Step 32

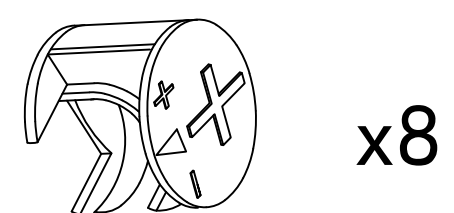


x2

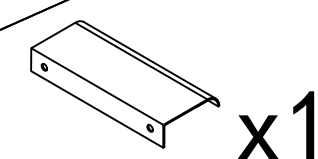
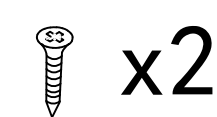
A



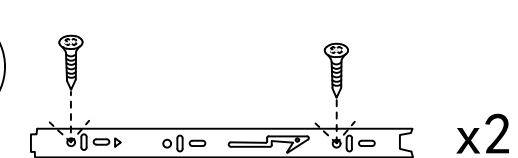
B



D

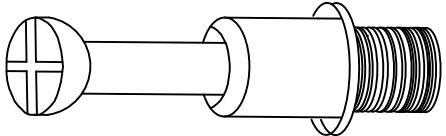
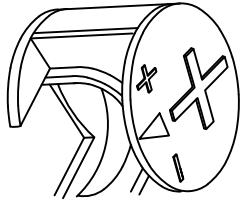
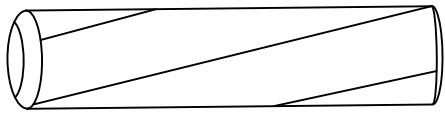
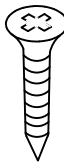
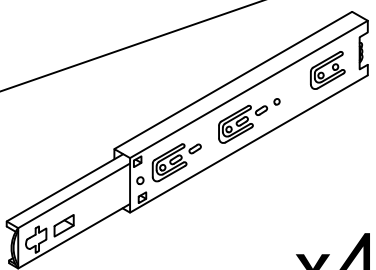

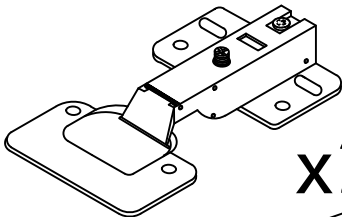
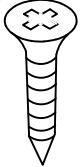
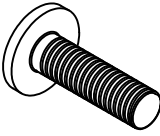
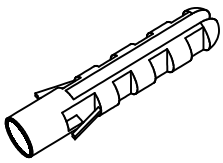
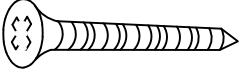
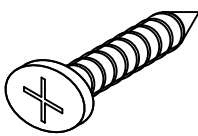
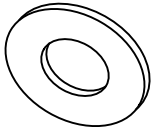
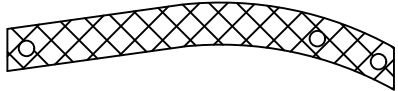
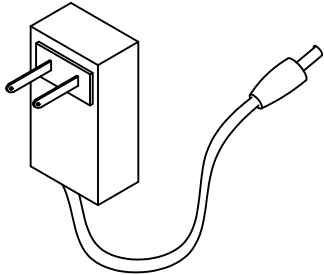


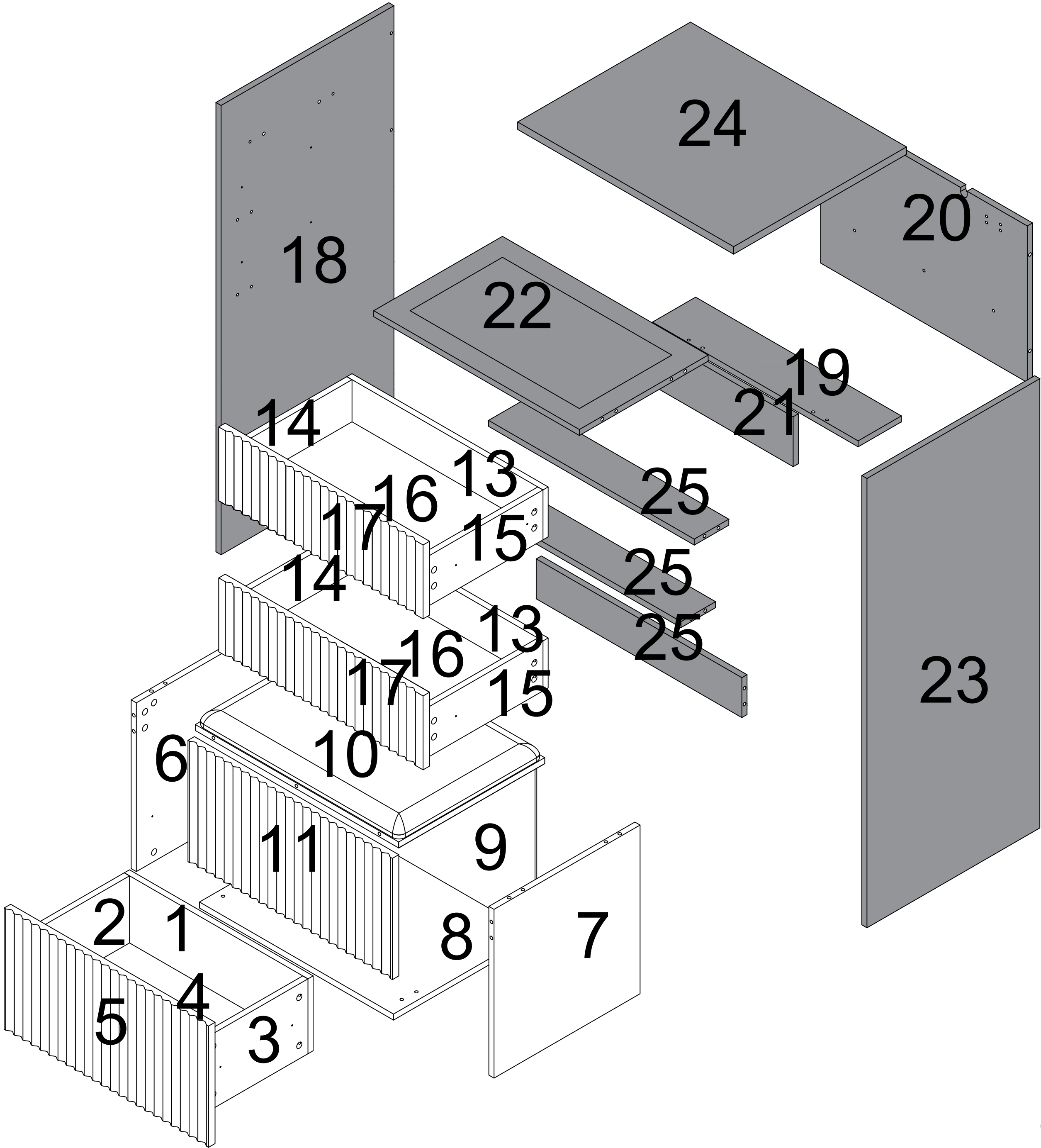
E



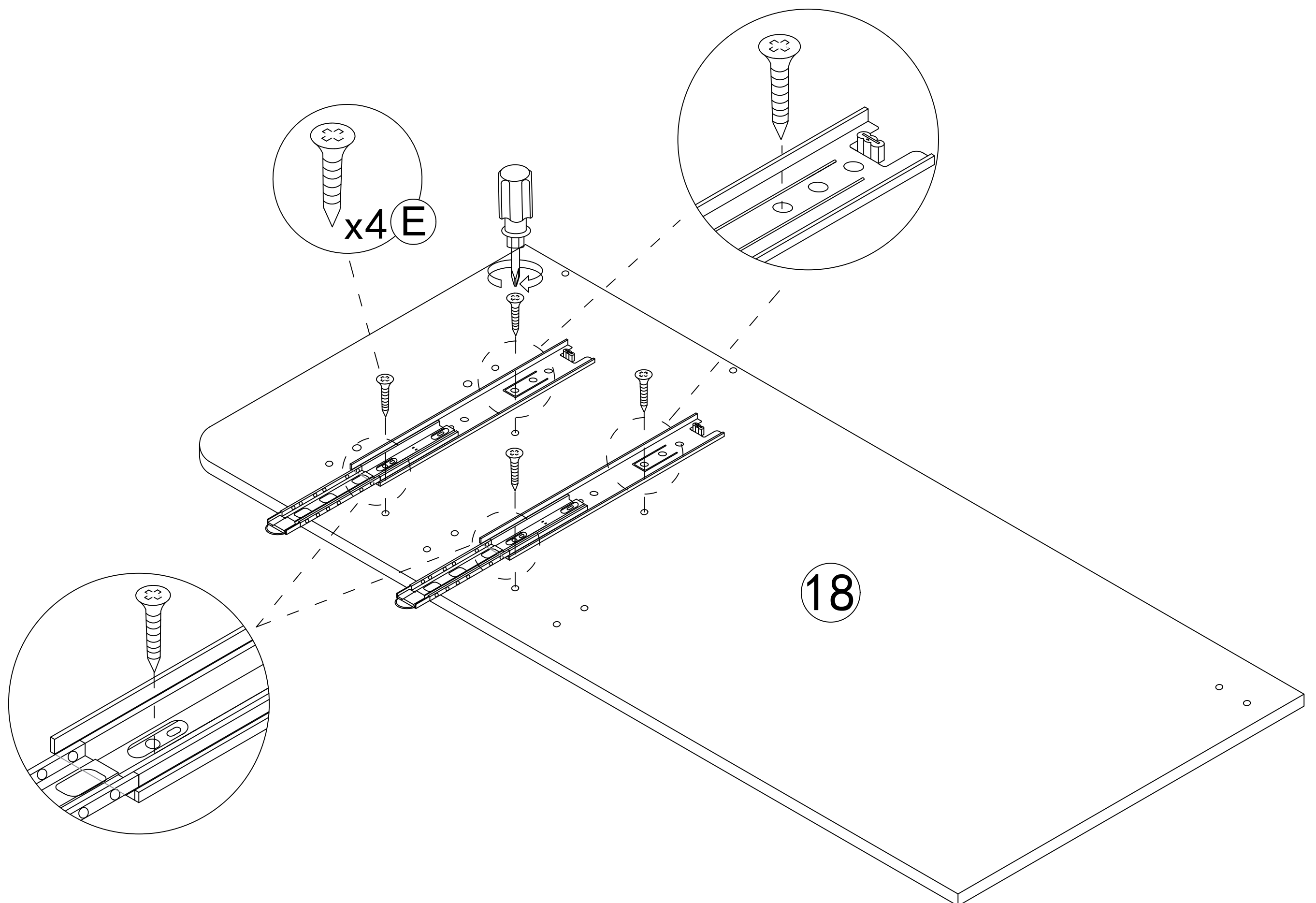
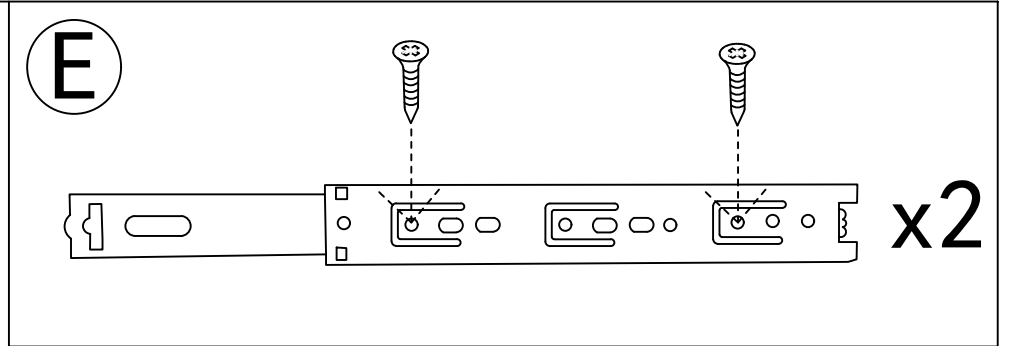
Use the same way to instalthe drawer

25

<div data-bbox="48 115 184 252">A</div> <div data-bbox="268 142 562 231">  </div> <div data-bbox="606 157 695 207">x27</div>	<div data-bbox="720 115 856 252">B</div> <div data-bbox="961 118 1119 252">  </div> <div data-bbox="1163 157 1251 207">x27</div>	<div data-bbox="1396 115 1533 252">C</div> <div data-bbox="1606 148 1900 222">  </div> <div data-bbox="1944 157 1997 207">x8</div>
<div data-bbox="48 317 184 454">E</div> <div data-bbox="233 305 275 415">  </div> <div data-bbox="285 320 373 371">x12</div> <div data-bbox="447 320 695 498">  </div> <div data-bbox="638 477 695 519">x4</div>	<div data-bbox="720 317 856 454">G</div> <div data-bbox="890 365 1278 471">  </div> <div data-bbox="1304 394 1367 445">x6</div>	<div data-bbox="1396 317 1533 454">H</div> <div data-bbox="1570 305 1795 448">  </div> <div data-bbox="1766 394 1822 445">x2</div> <div data-bbox="1535 537 1587 647">  </div> <div data-bbox="1640 572 1703 623">x4</div> <div data-bbox="1734 647 1839 736">  </div> <div data-bbox="1913 670 1969 721">x8</div>
<div data-bbox="48 549 184 685">I</div> <div data-bbox="268 578 415 685">  </div> <div data-bbox="453 608 611 655">  </div> <div data-bbox="611 670 688 739">x1</div>	<div data-bbox="720 549 856 685">J</div> <div data-bbox="926 608 1056 697">  </div> <div data-bbox="1108 602 1207 685">  </div> <div data-bbox="1287 670 1367 739">x1</div>	
<div data-bbox="48 783 184 920">K</div> <div data-bbox="285 834 548 893">  </div> <div data-bbox="621 908 699 976">x1</div>	<div data-bbox="720 783 856 920">L</div> <div data-bbox="972 780 1186 961">  </div> <div data-bbox="1276 899 1354 967">x1</div>	

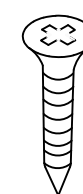


Step 33

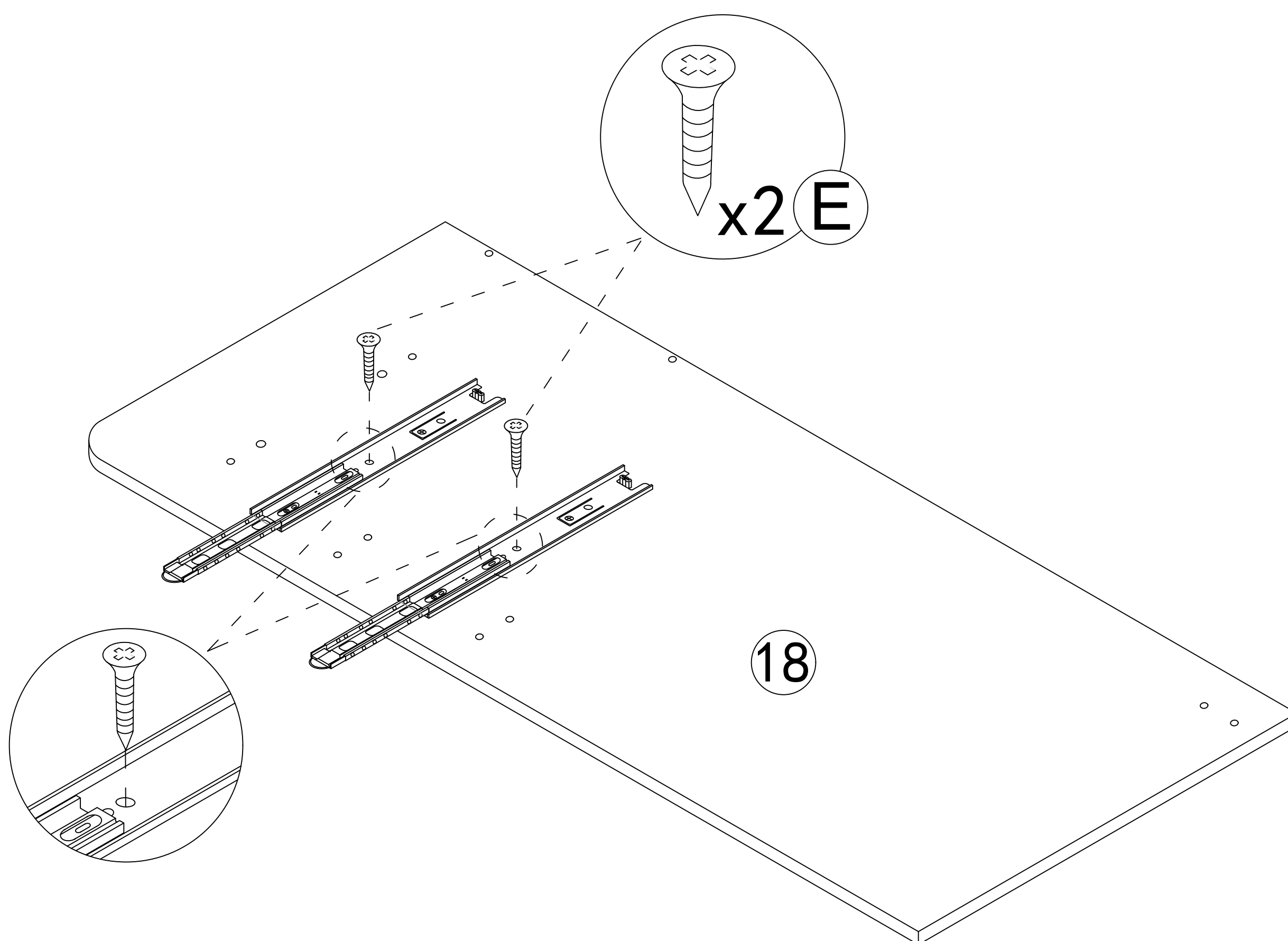


Step 34

E

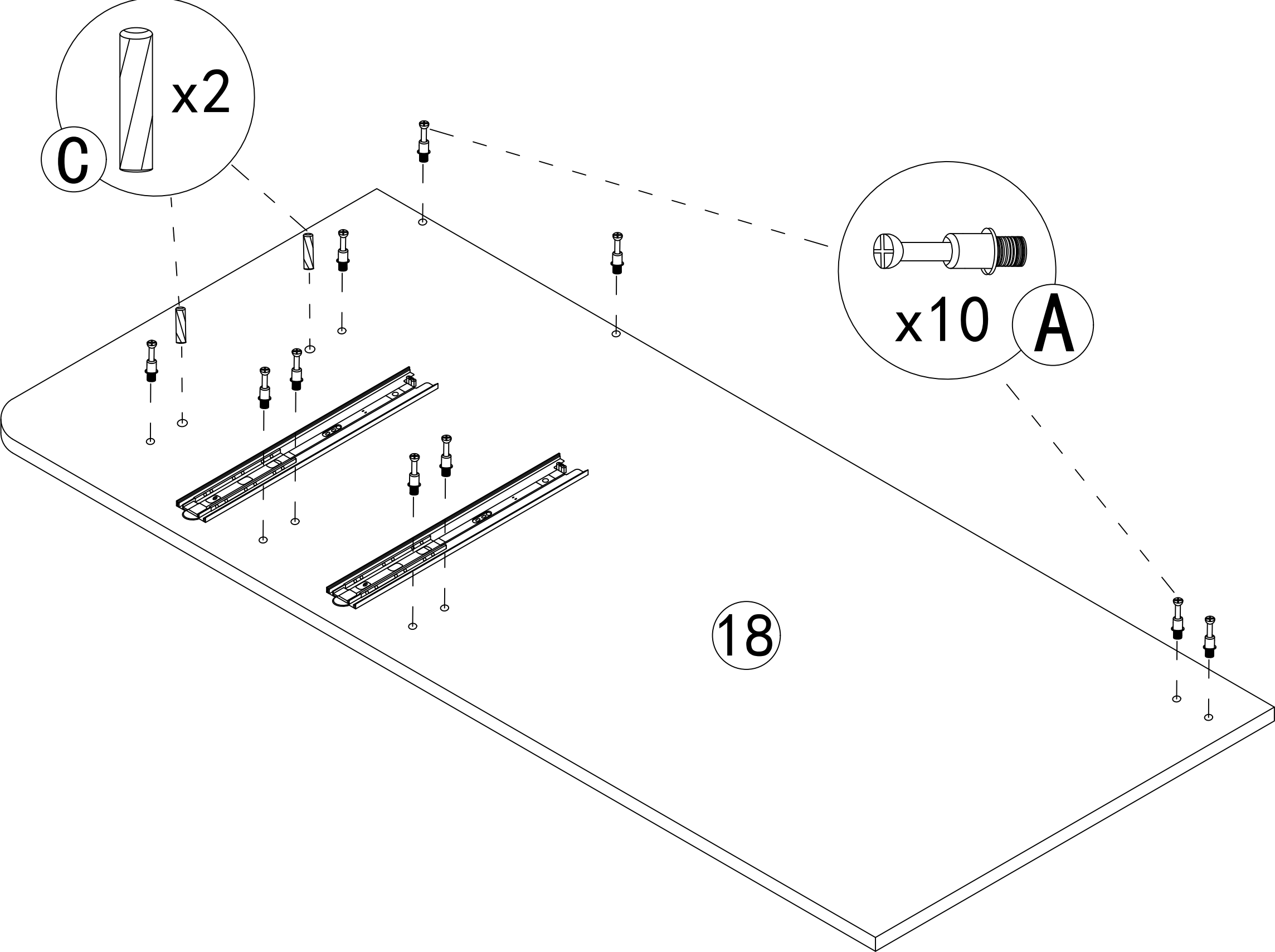
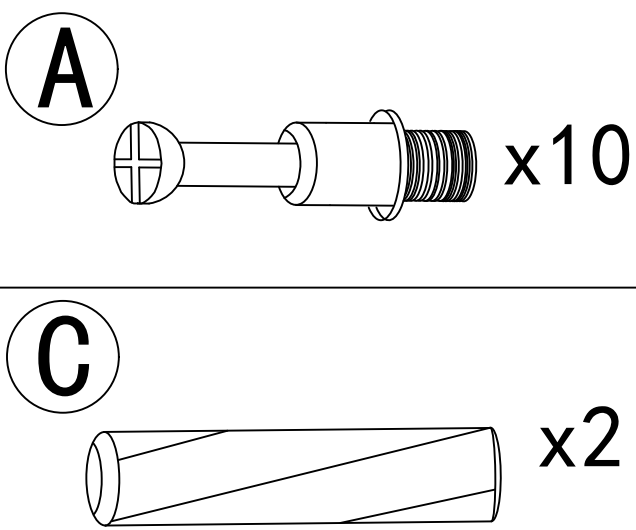


x2

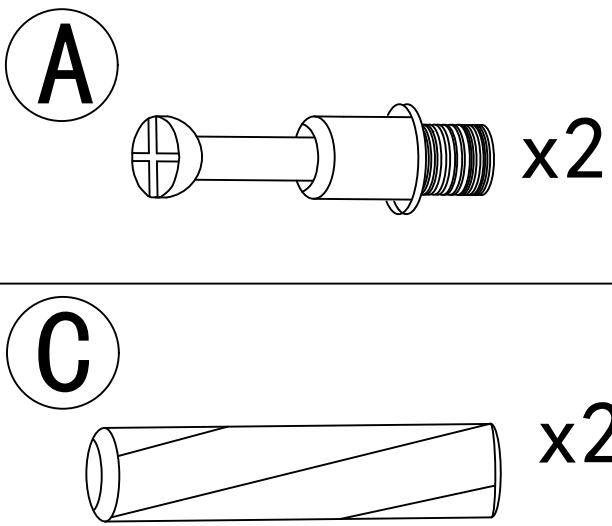
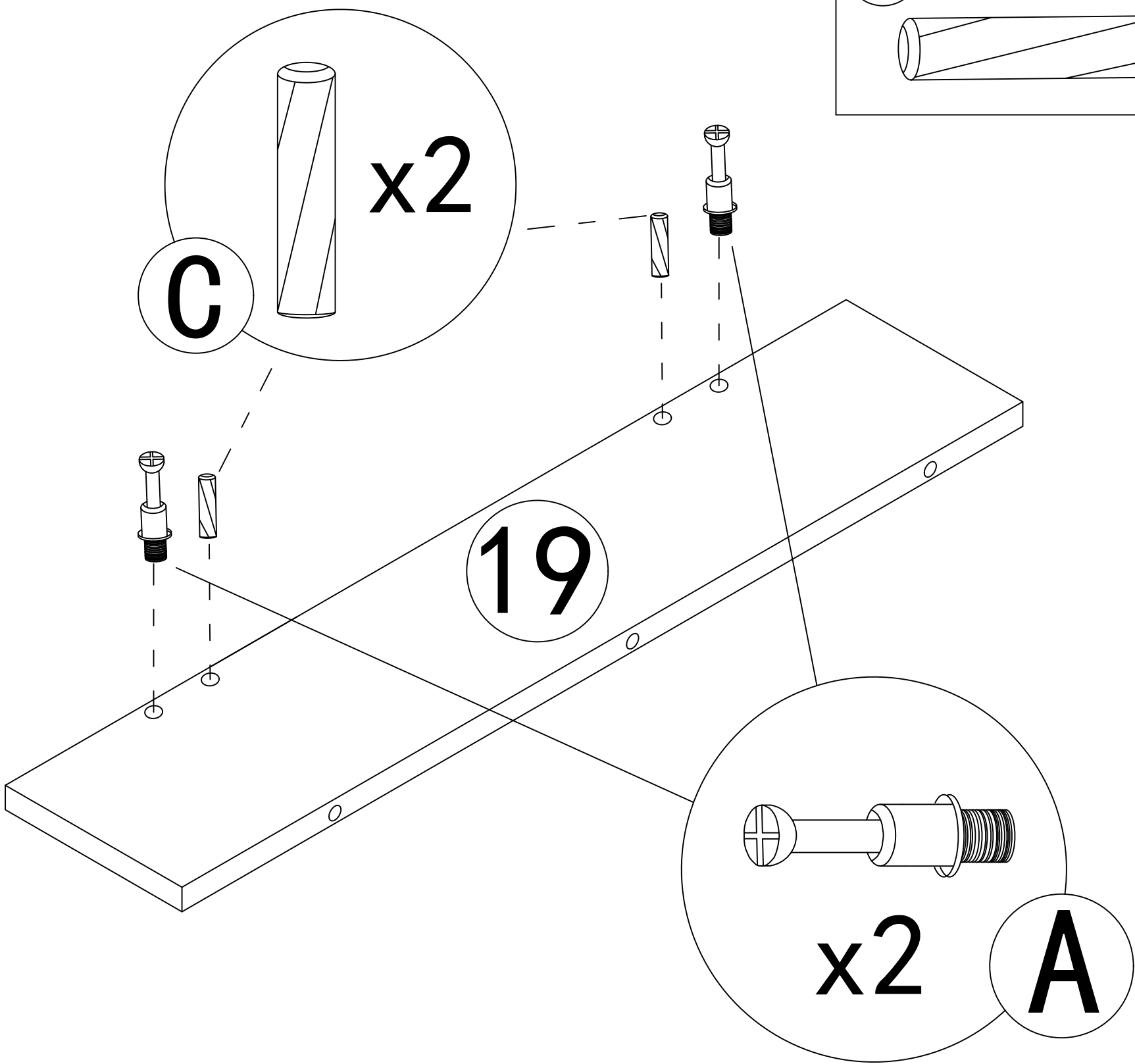
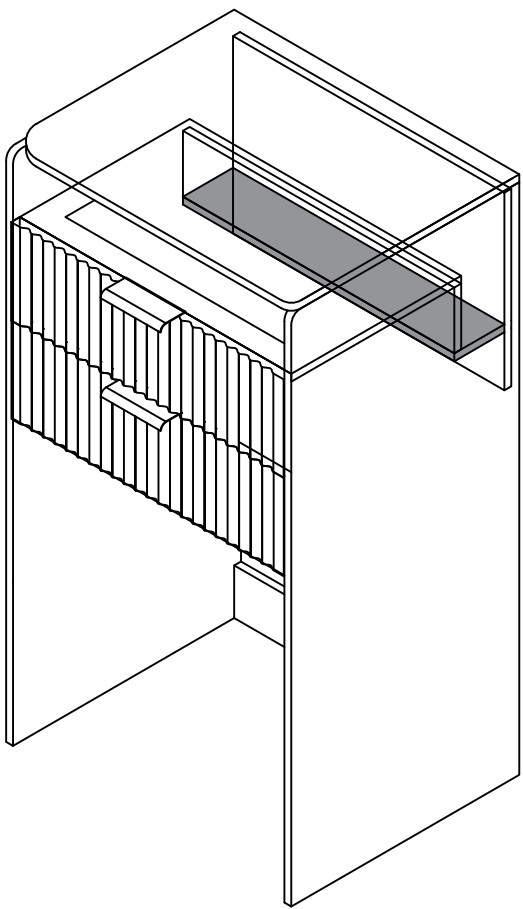


This hole is for strengthening fixed hole customers can choose to install according to their needs.

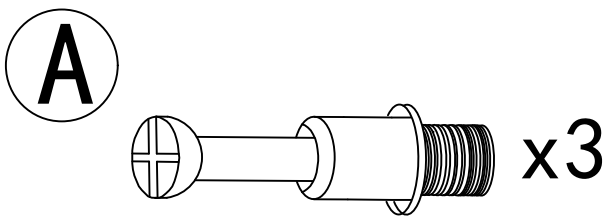
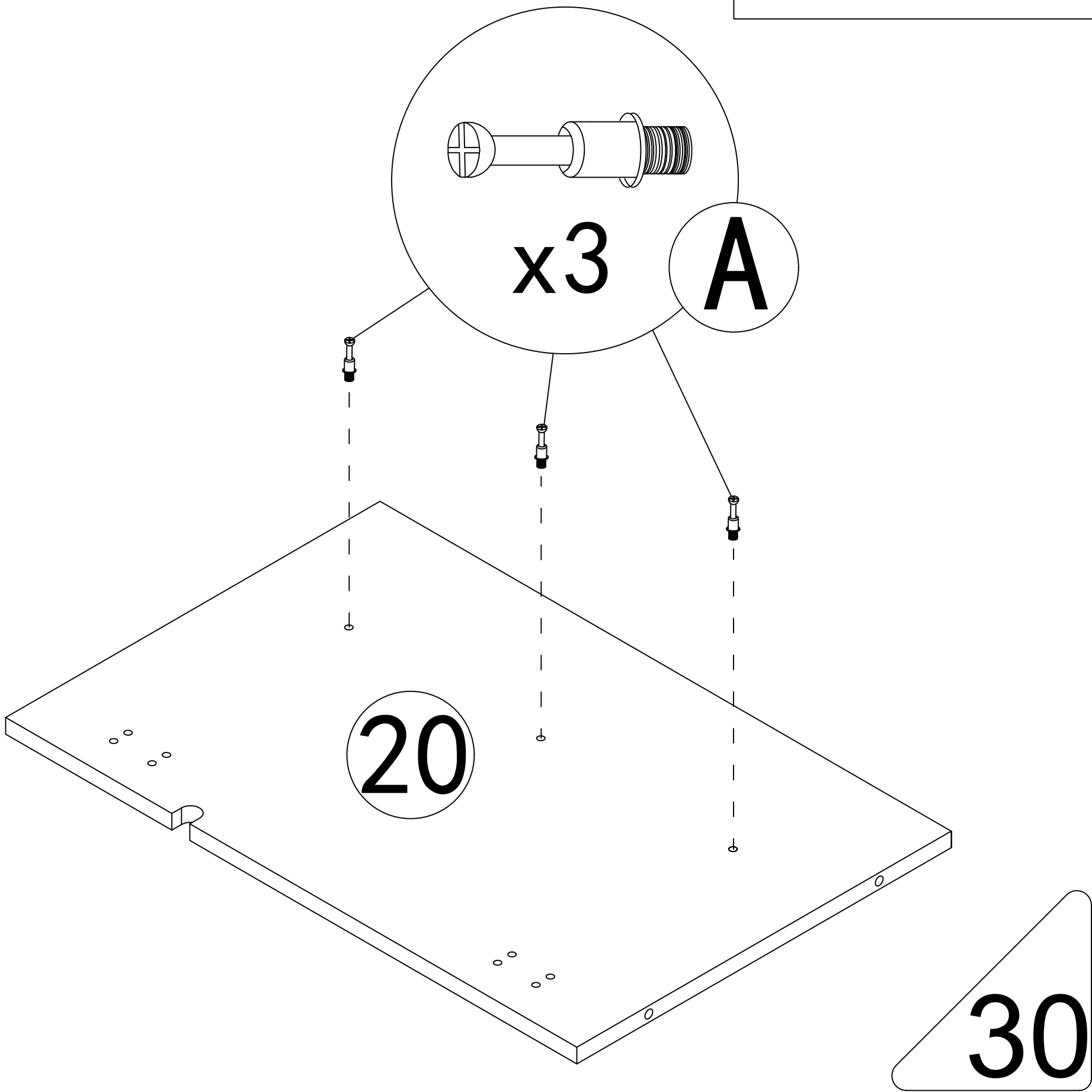
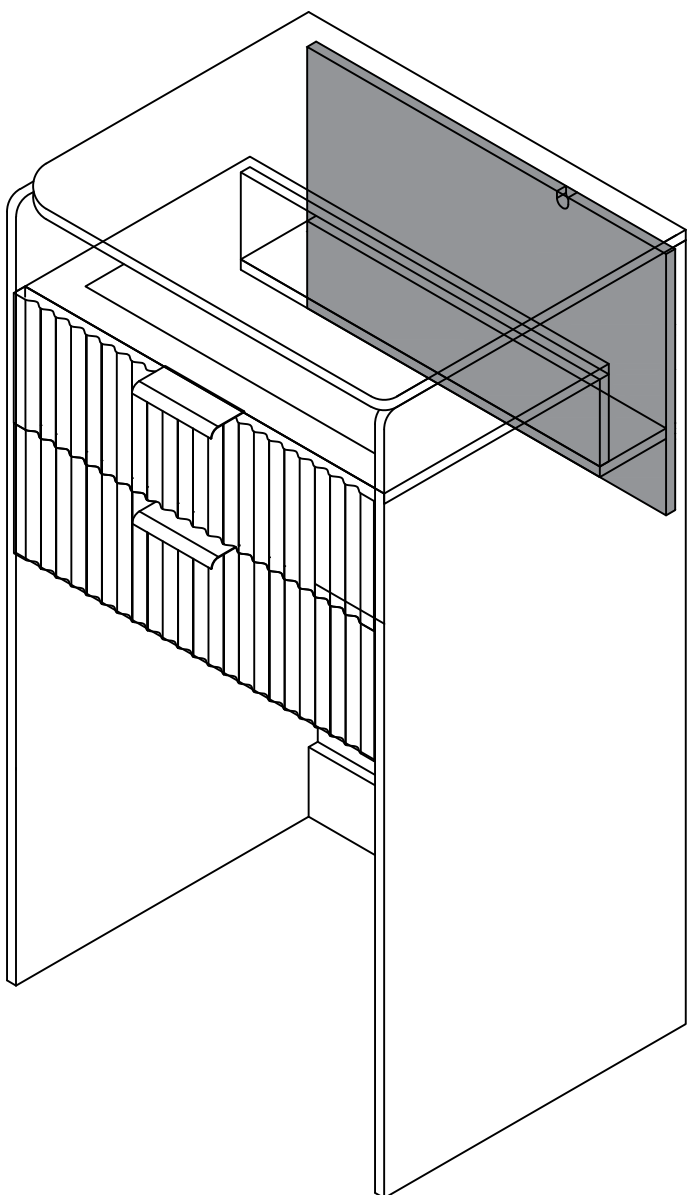
Step 35



Step 36

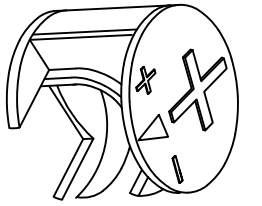


Step 37

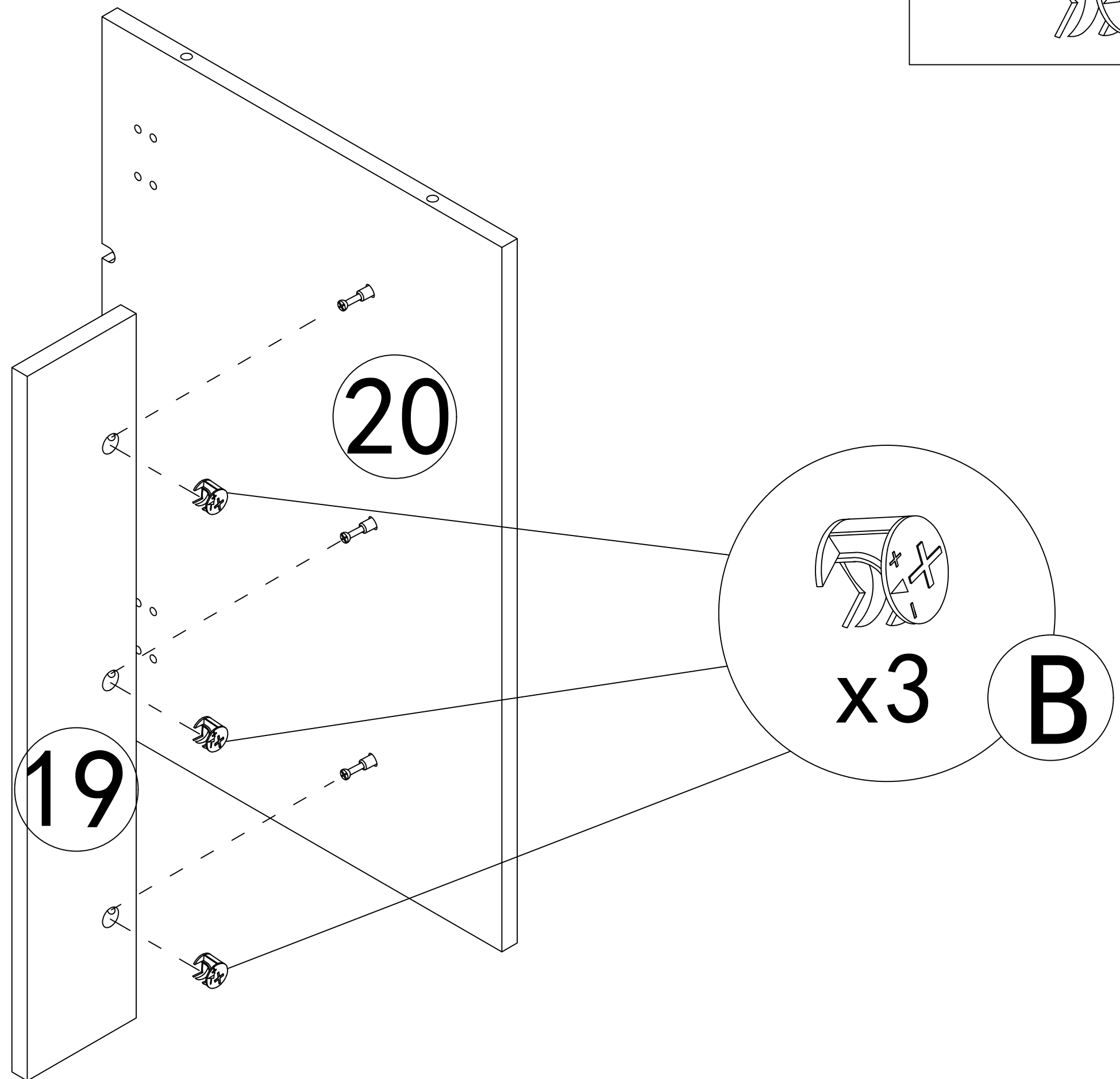


Step 38

B

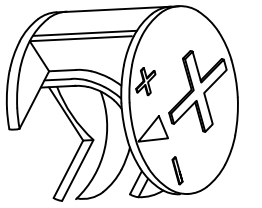


x3

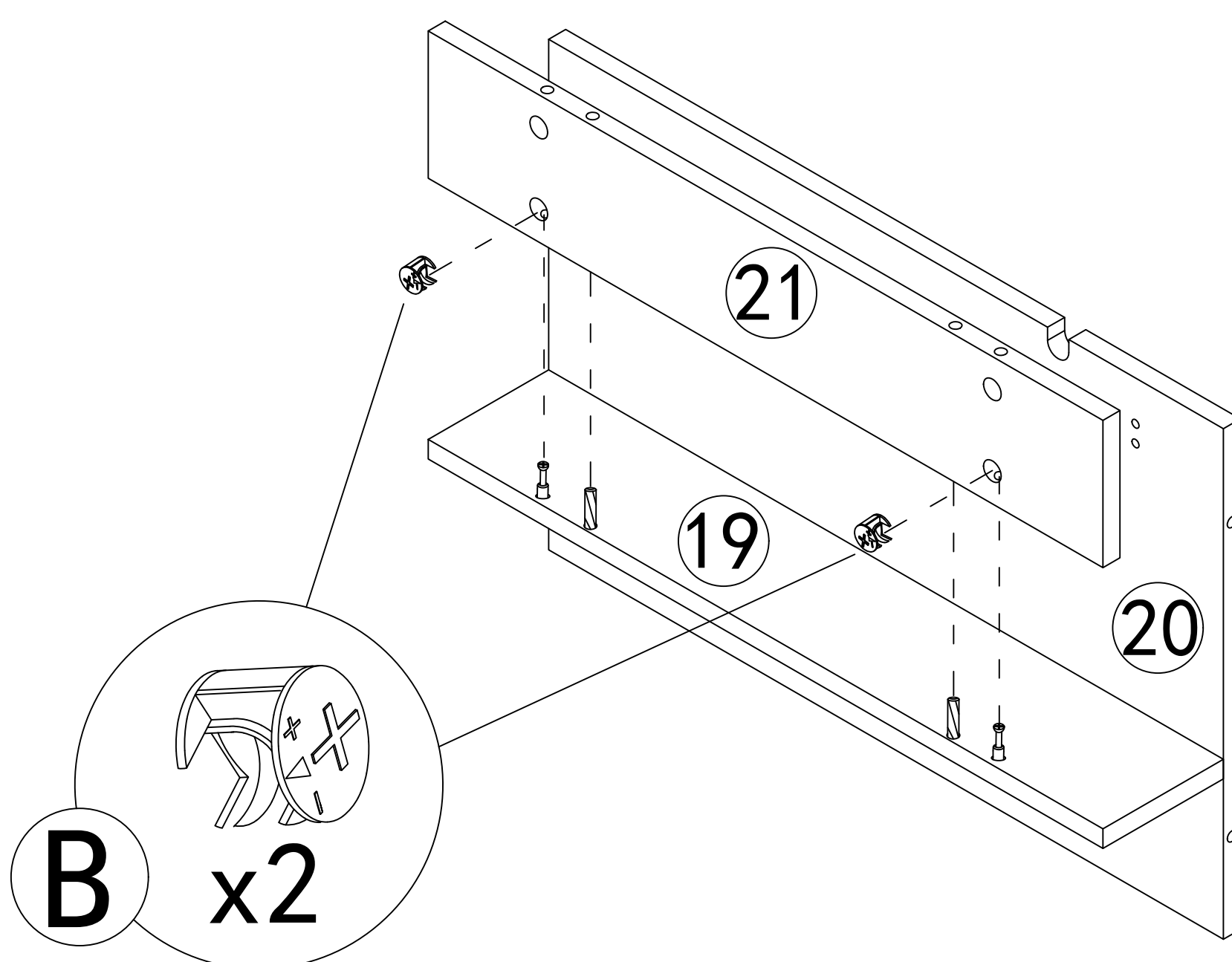


Step 39

B

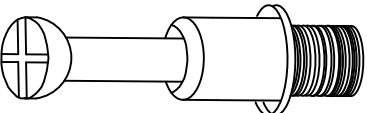


x2




Step 40

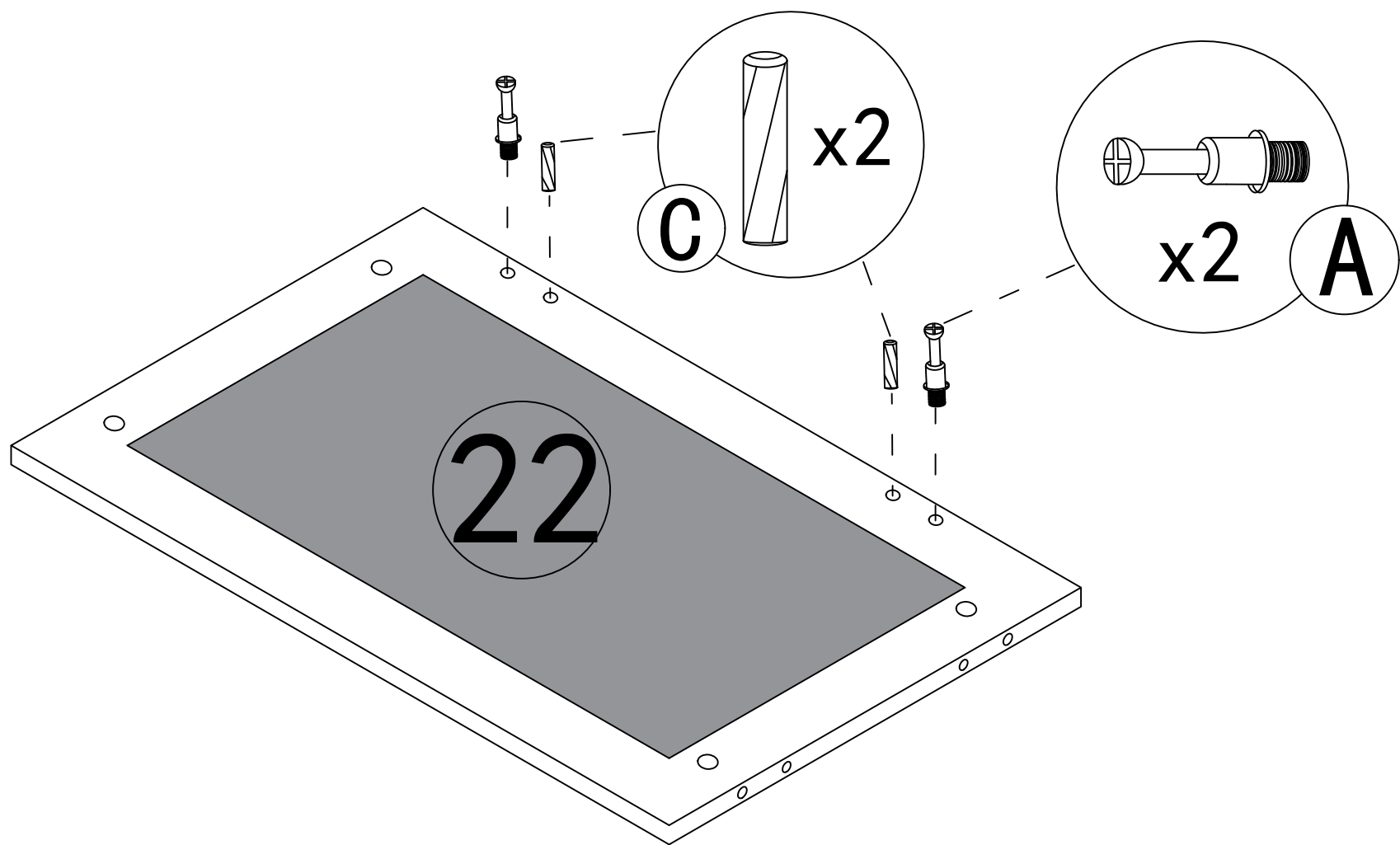
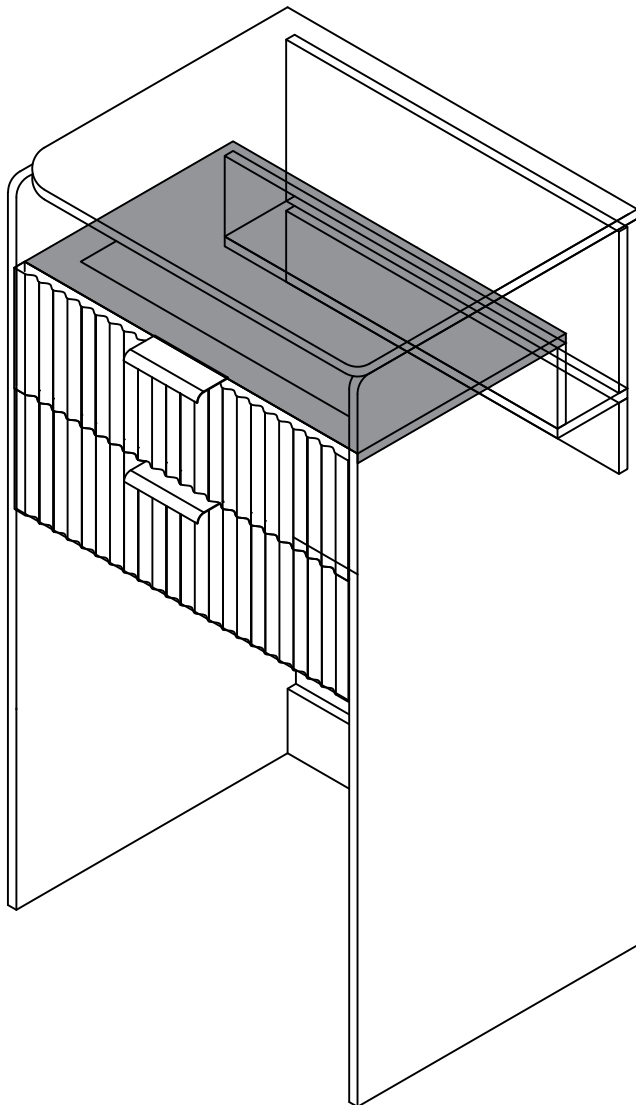
- A**



x2
- C**

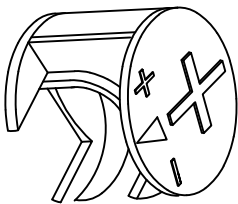


x2

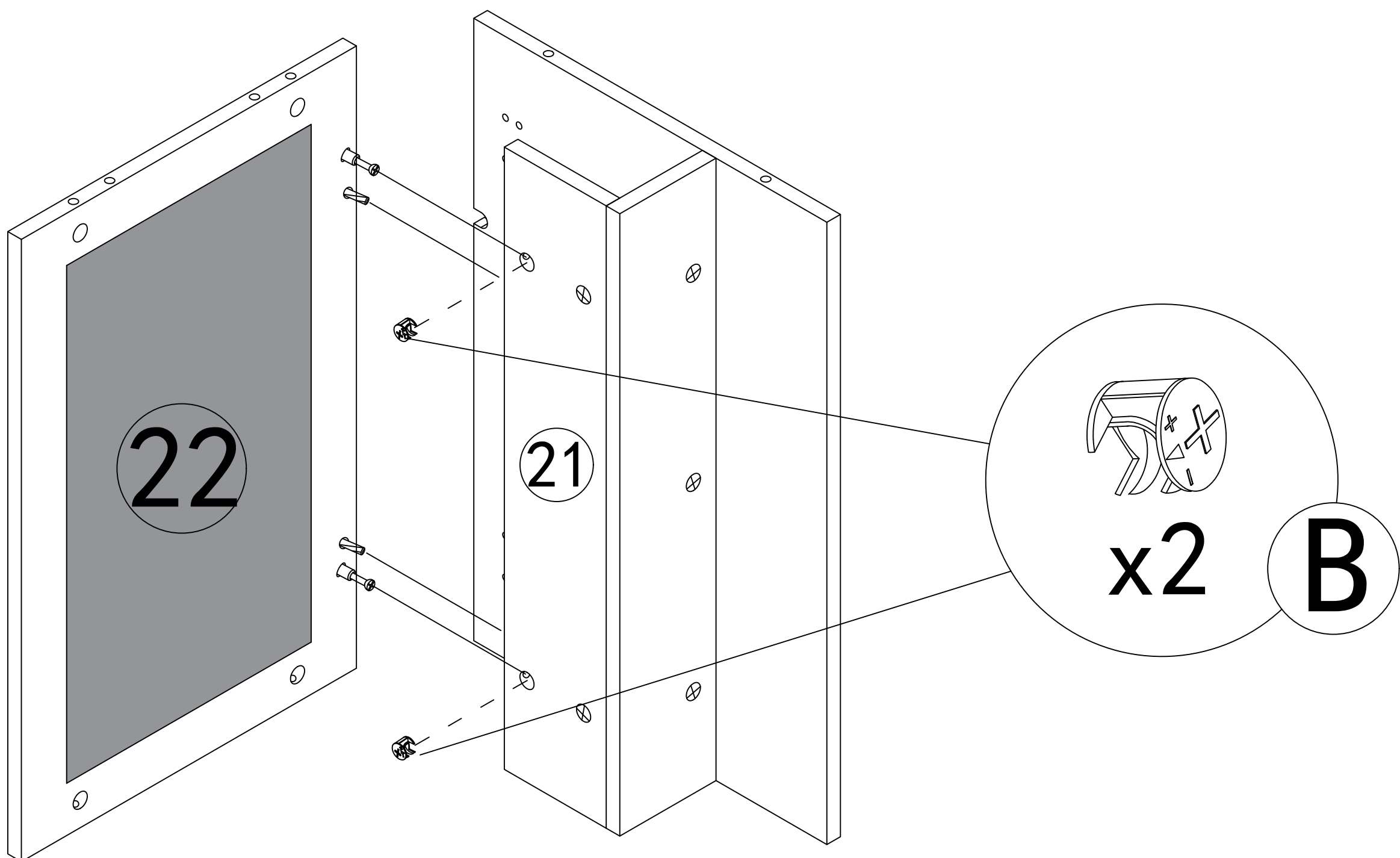


Step 41

- B**

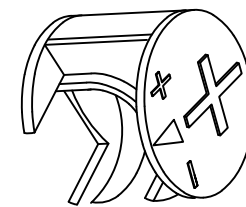


x2

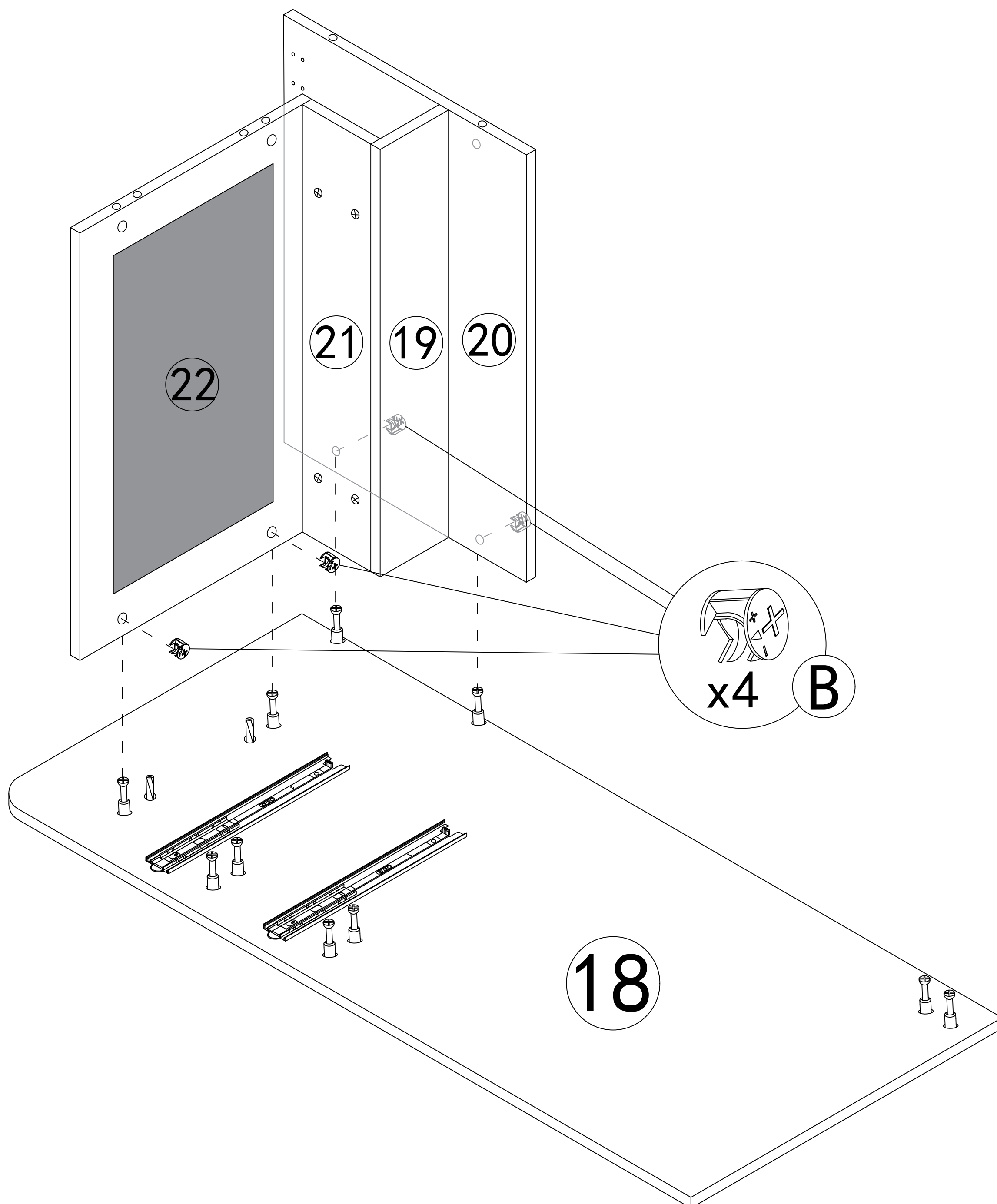


Step 42

B



x4

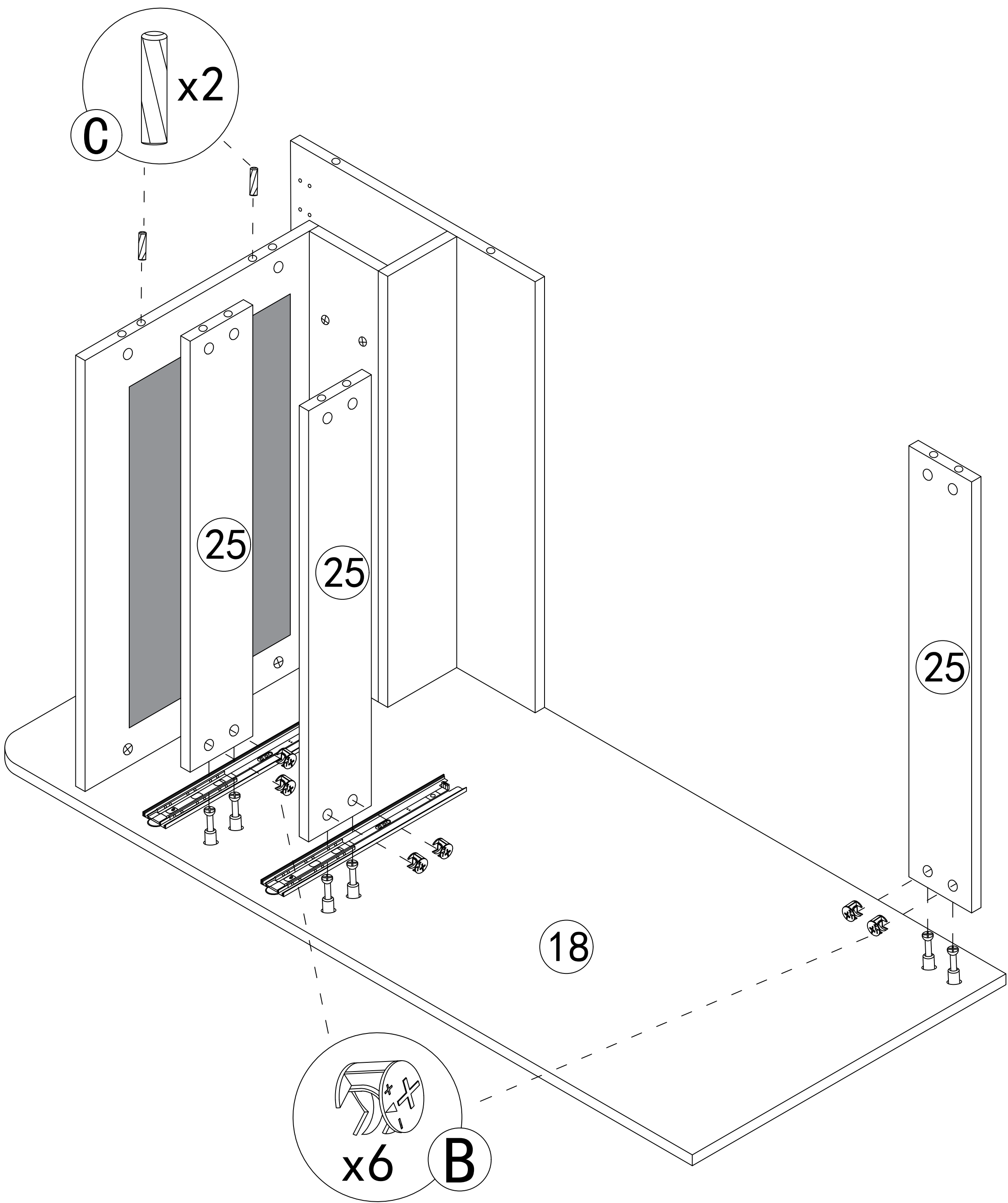
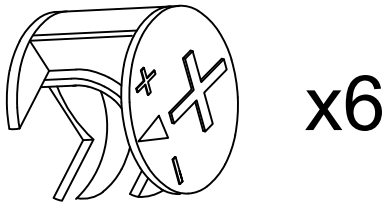


Step 43

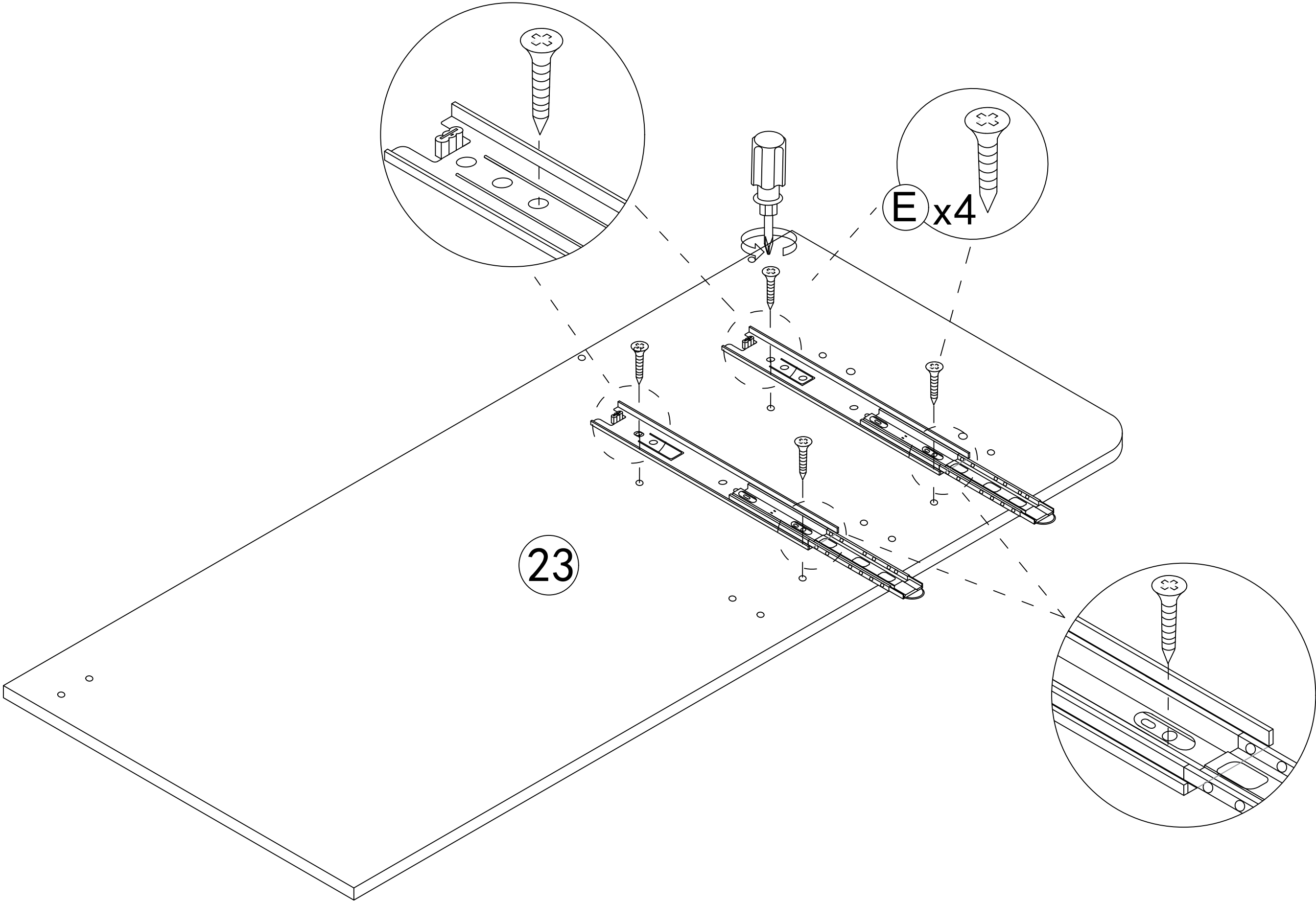
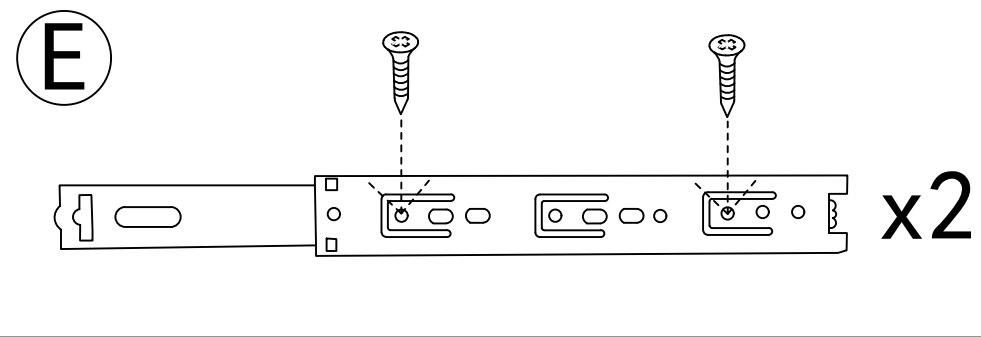
C



B

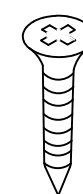


Step 44

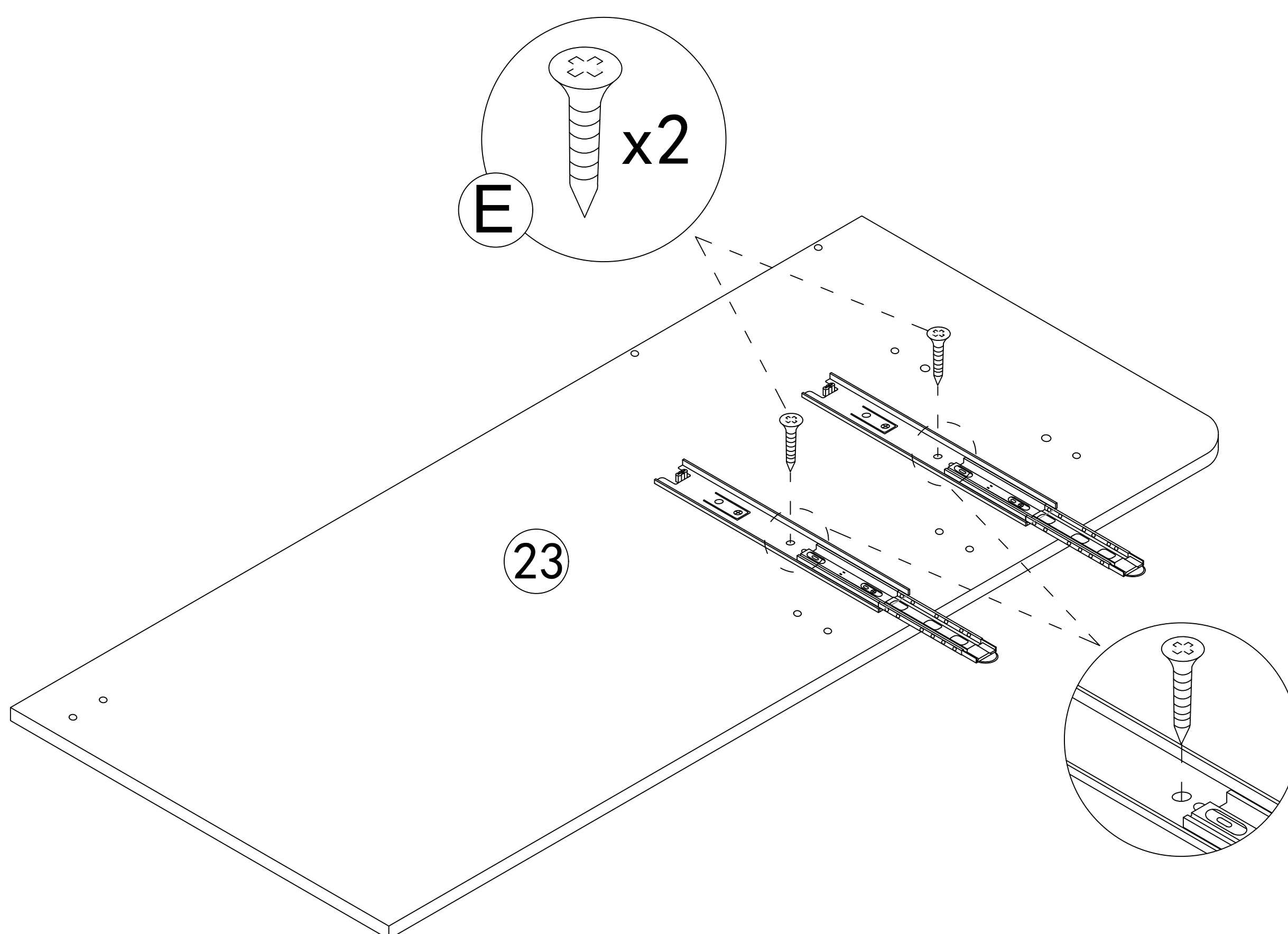


Step 45

E

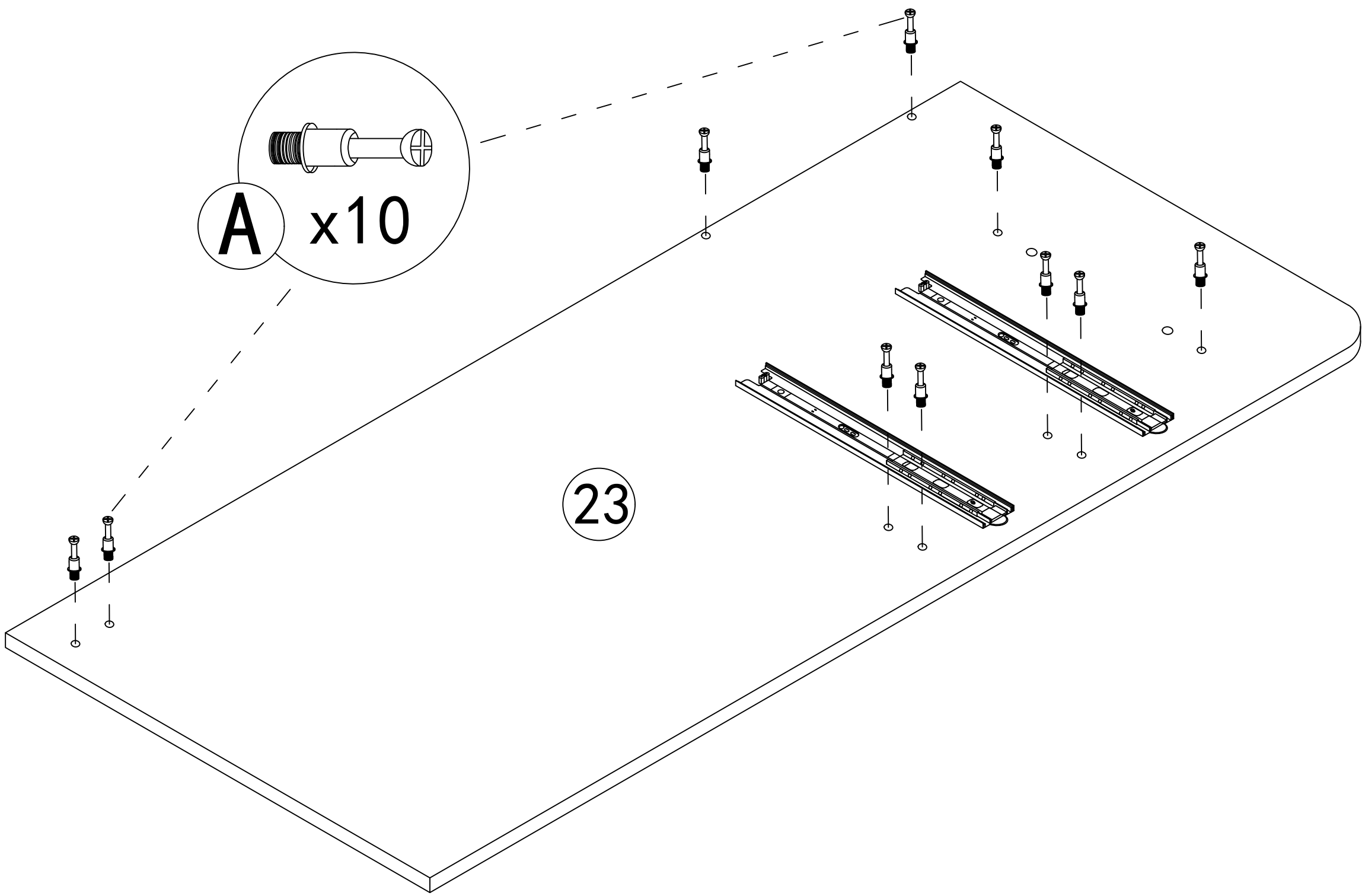
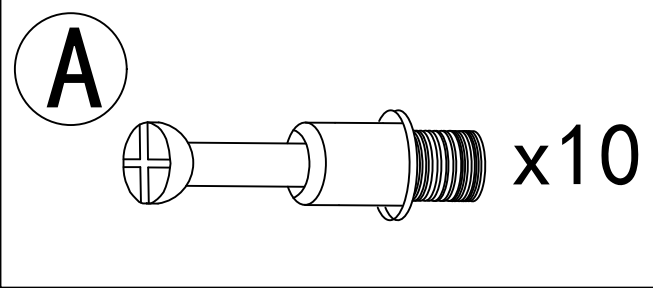


x2



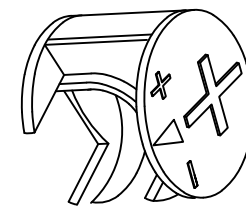
This hole is for strengthening fixed hole customers can choose to install according to their needs.

Step 46

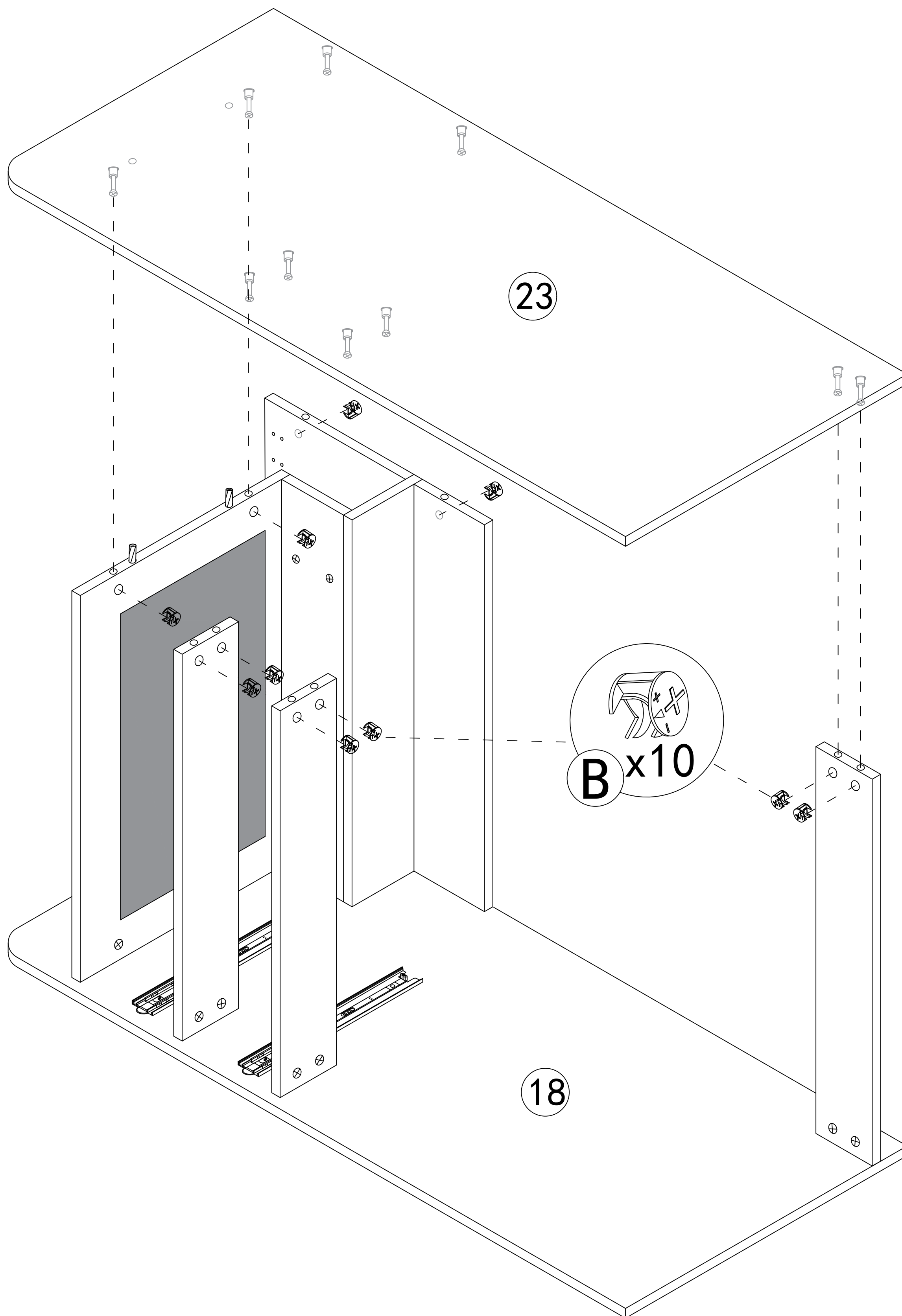


Step 47

B

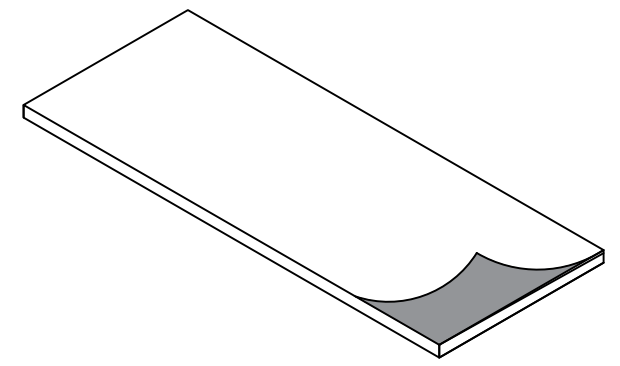


x10



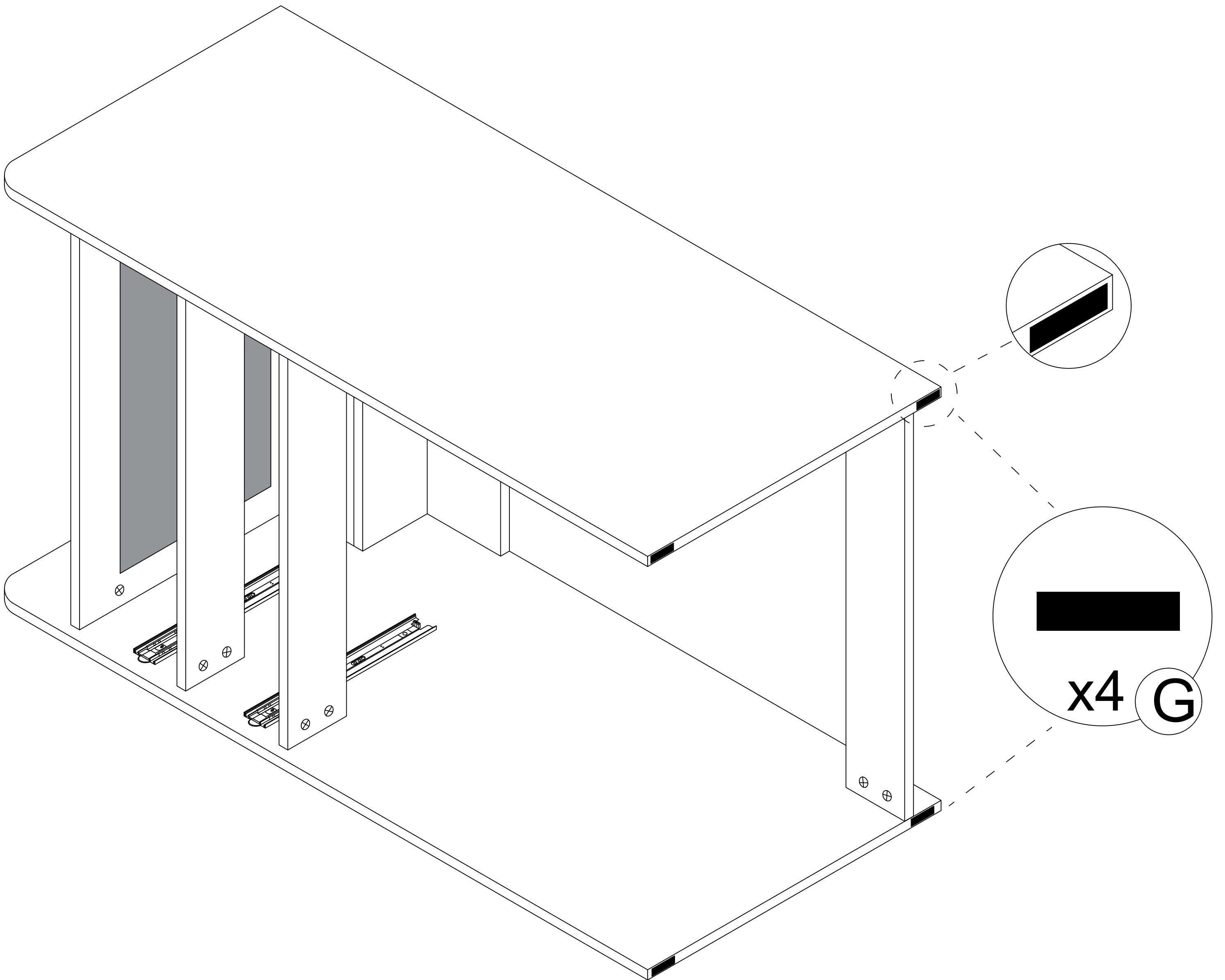
Step 48

G



x4

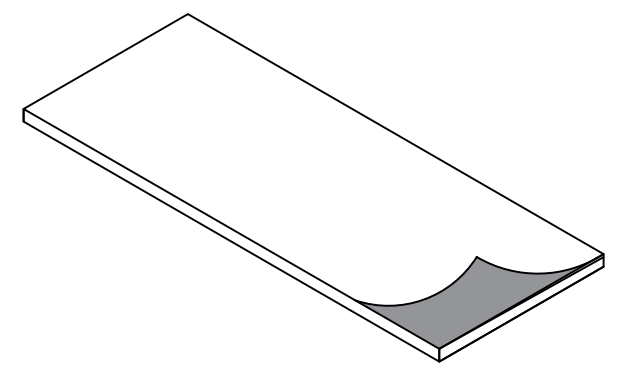
Tear off release paper and stick the black foot pad on the board



x4 G

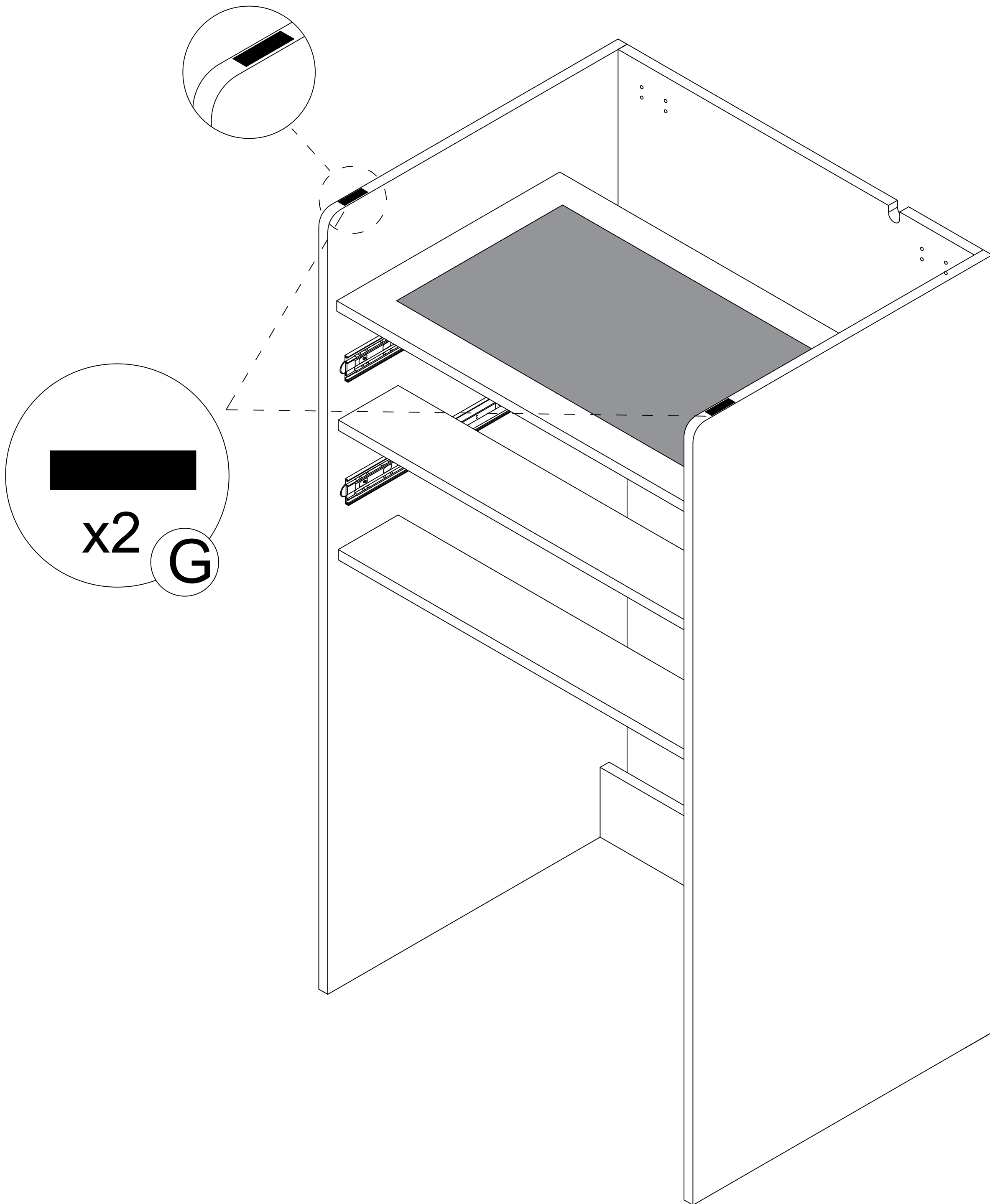
Step 49

G



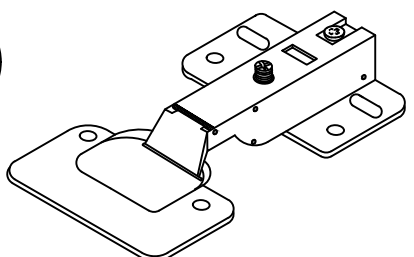
x2

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

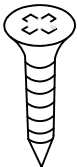


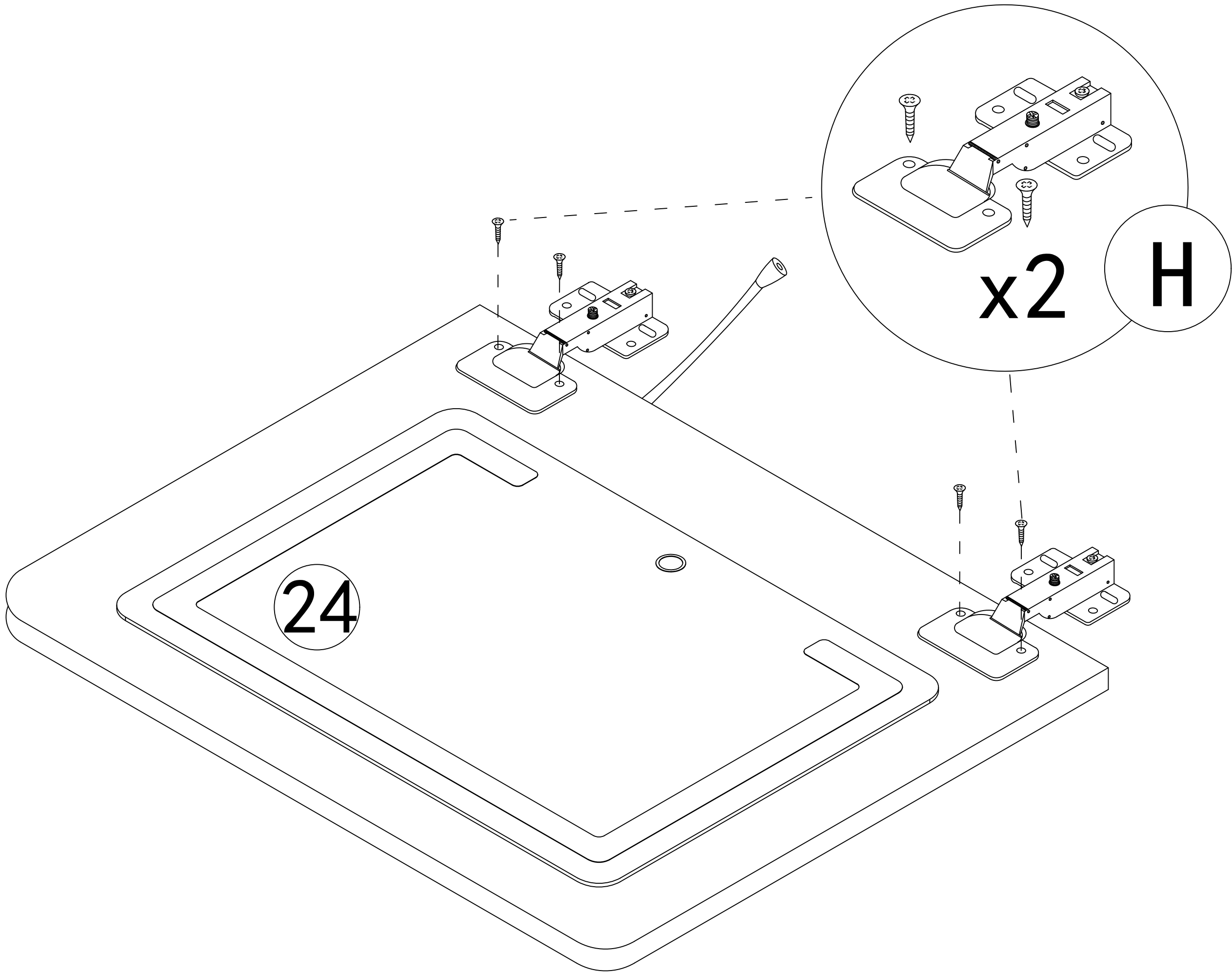
Step 50

H

x2

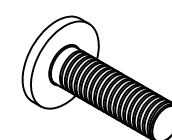
H

x4

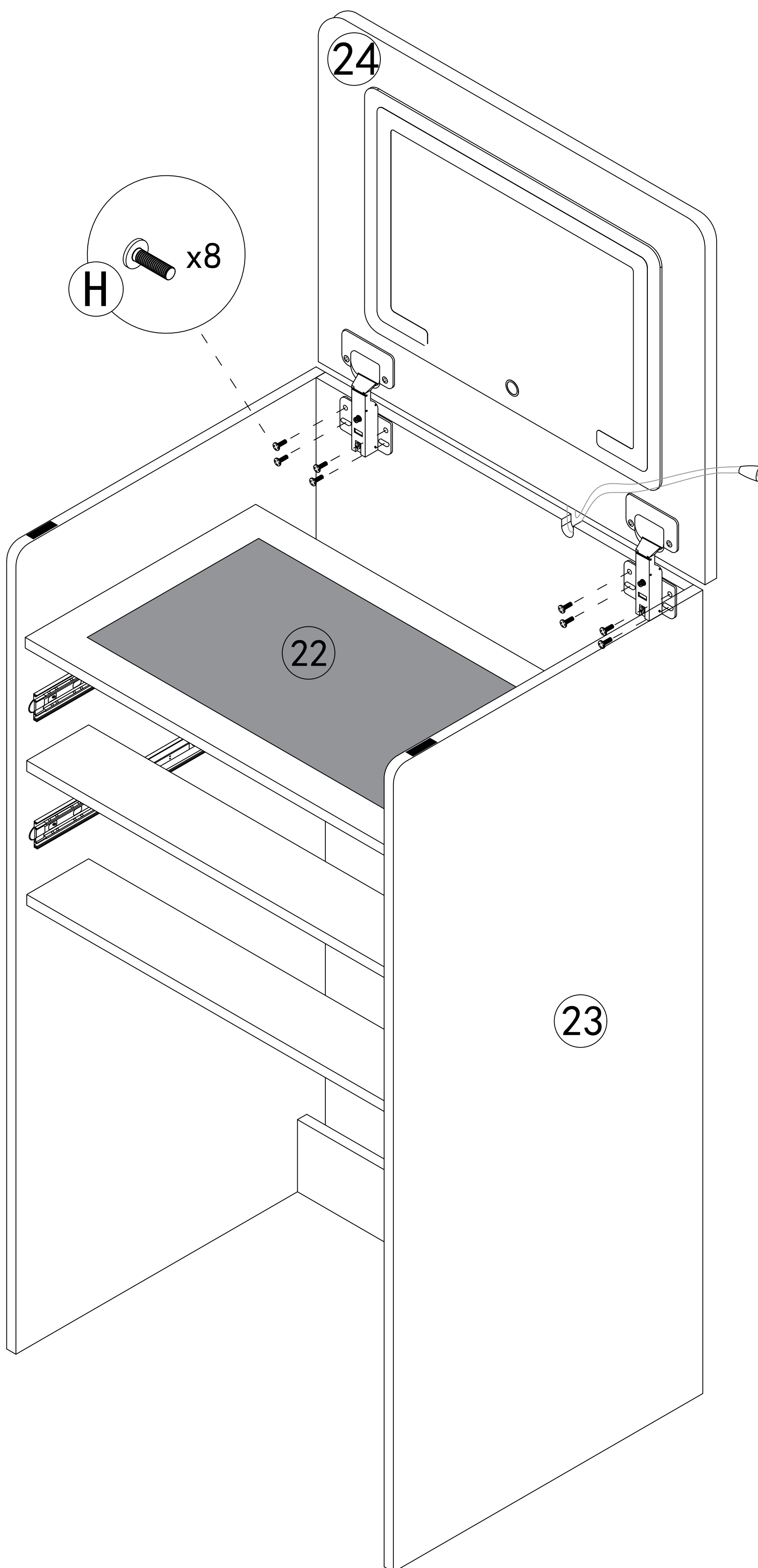


Step 51

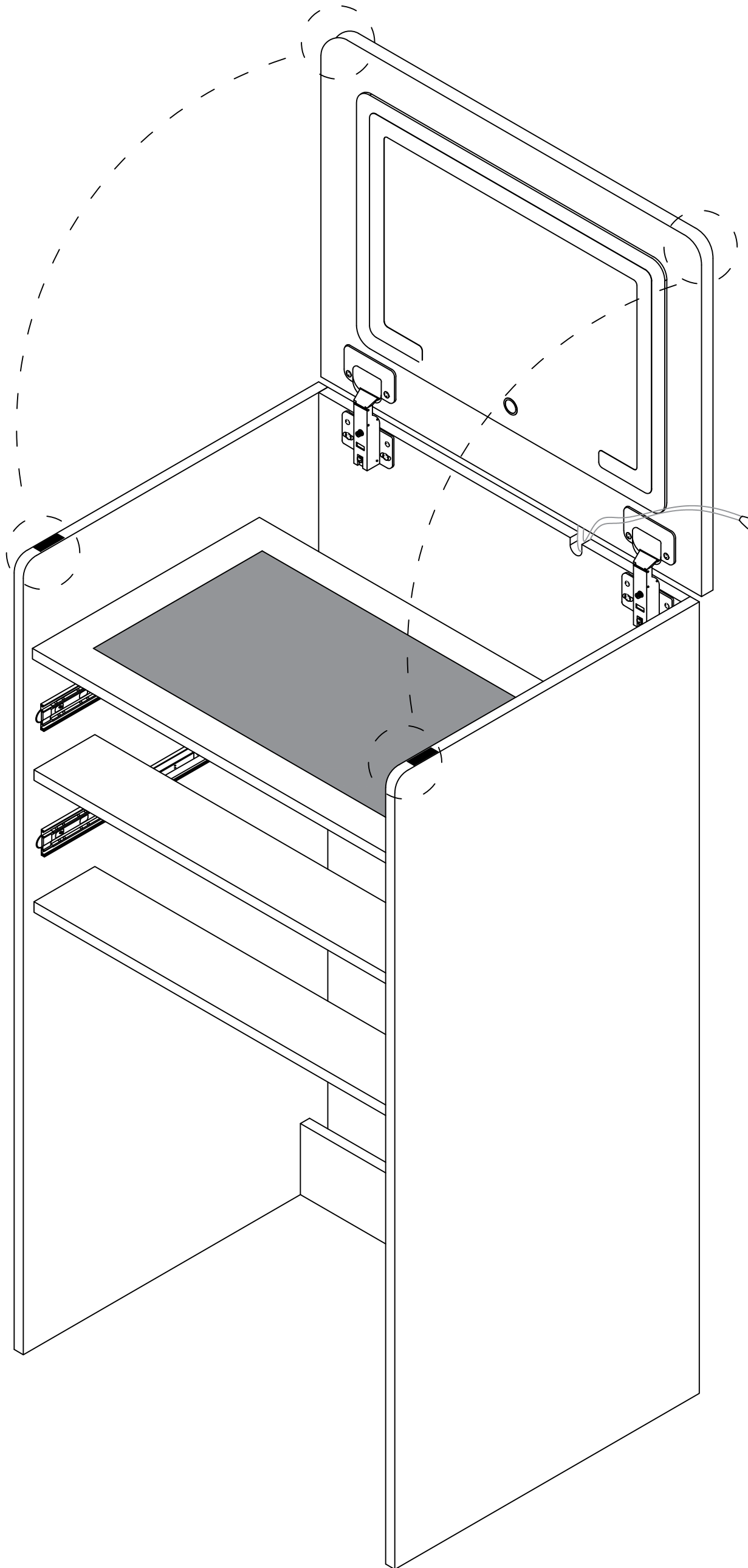
H



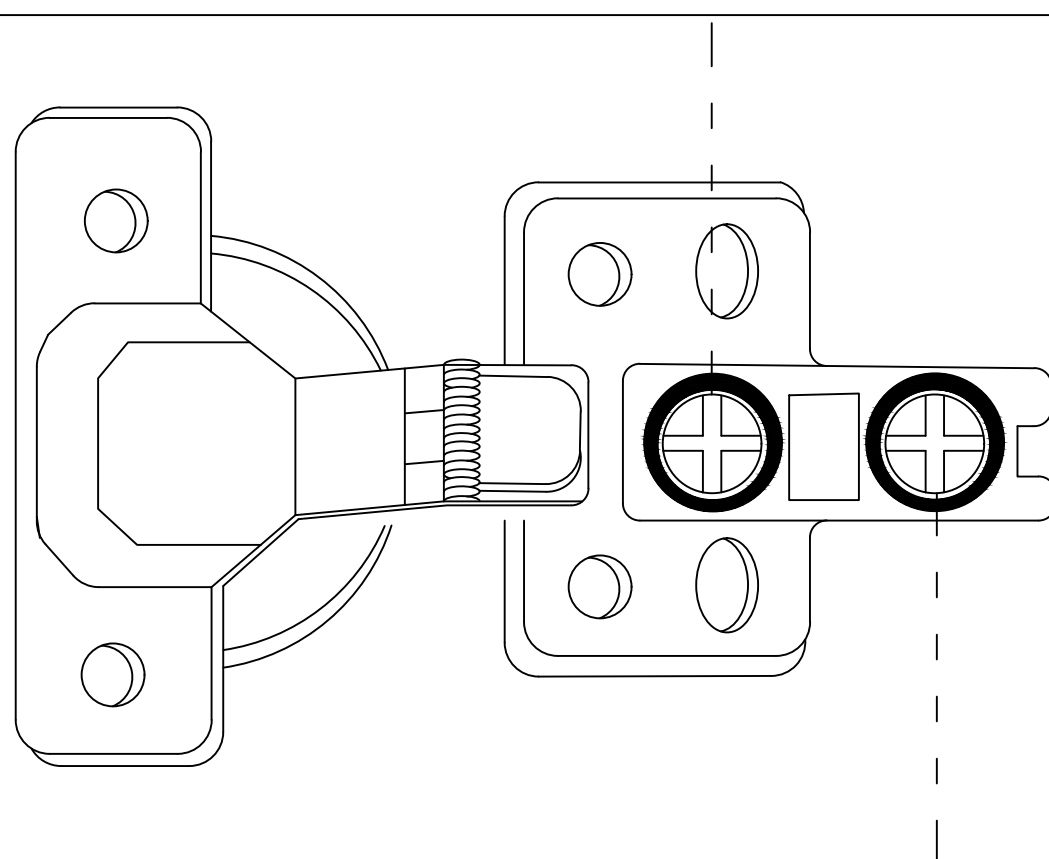
x8



Step 52

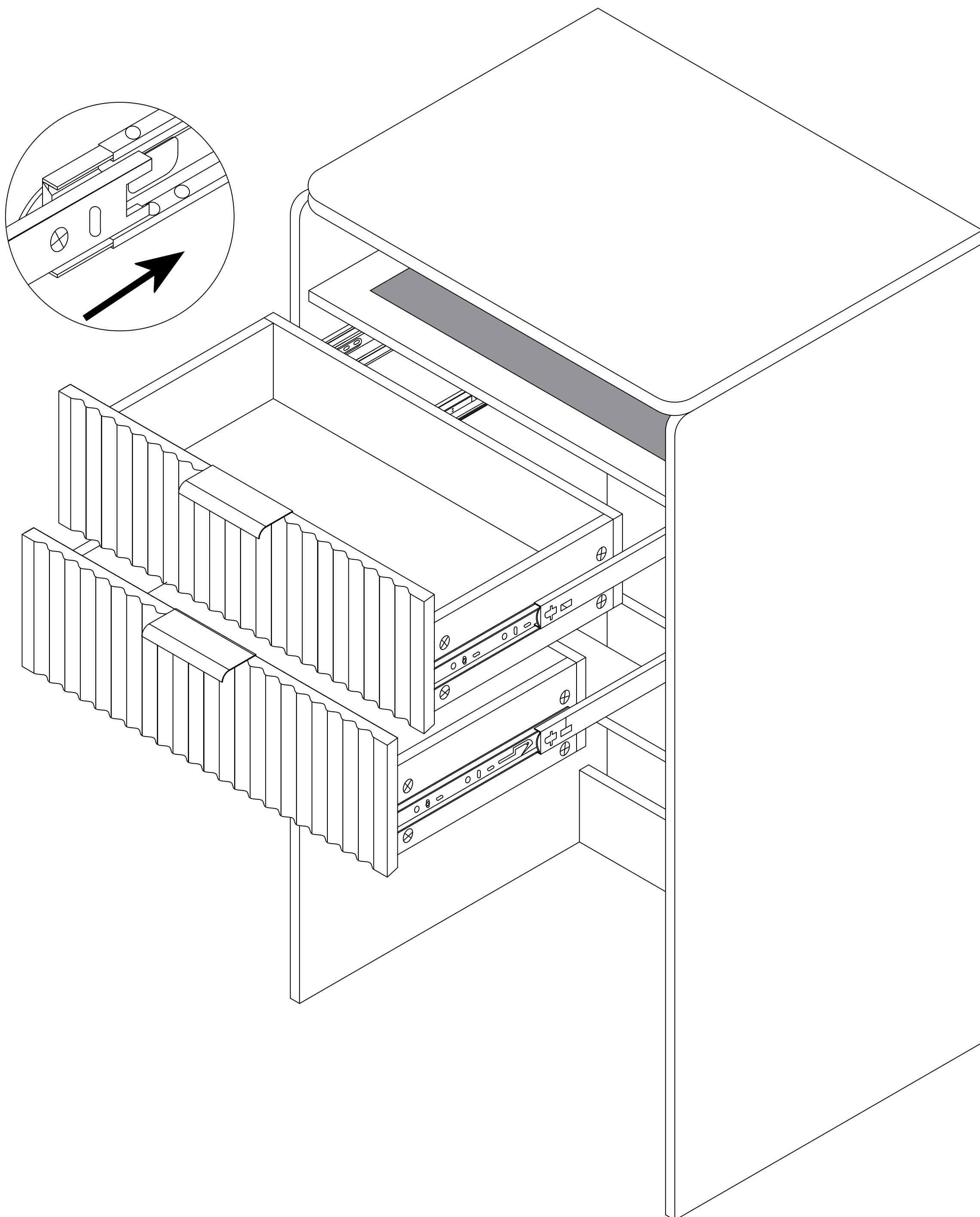


Turning this screw can effectively adjust the size of the mirror plate gap.



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

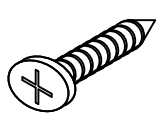
Step 53



Refer to installation steps on pages 18-19

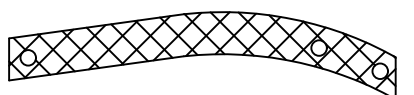
Step 54

J



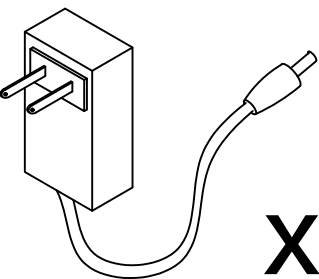
x1

K

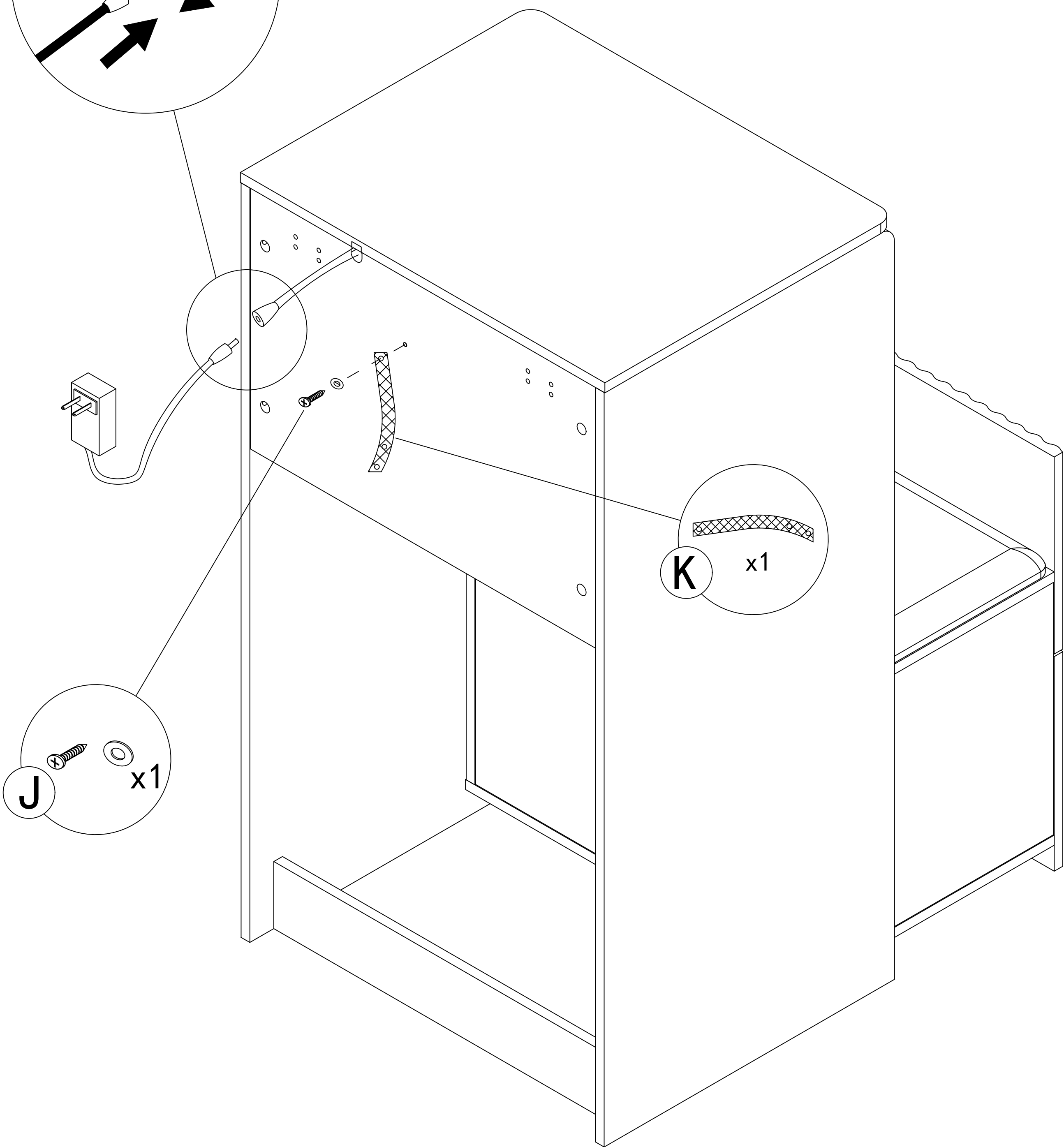
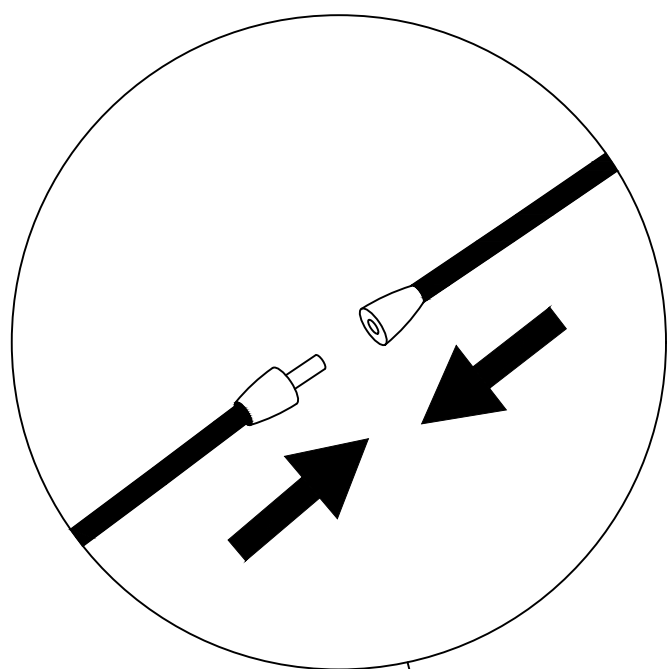


x1

L



x1



Step 55

I
x1

