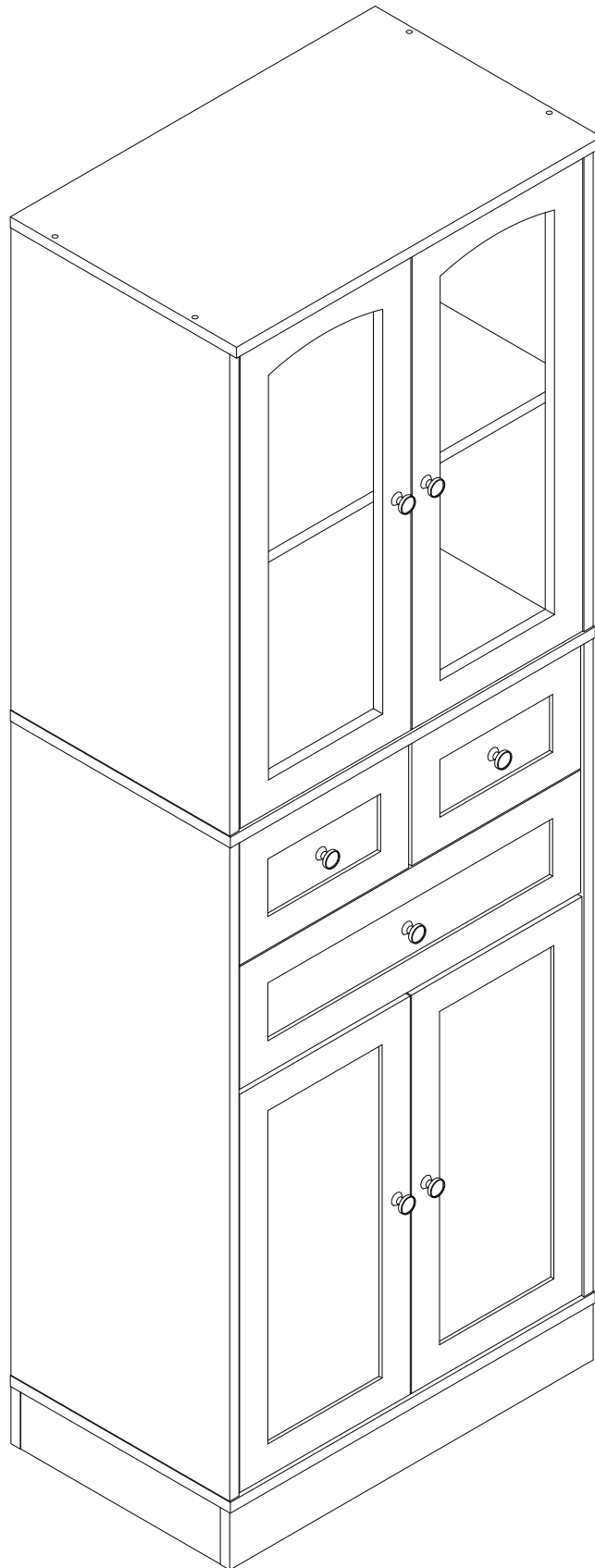
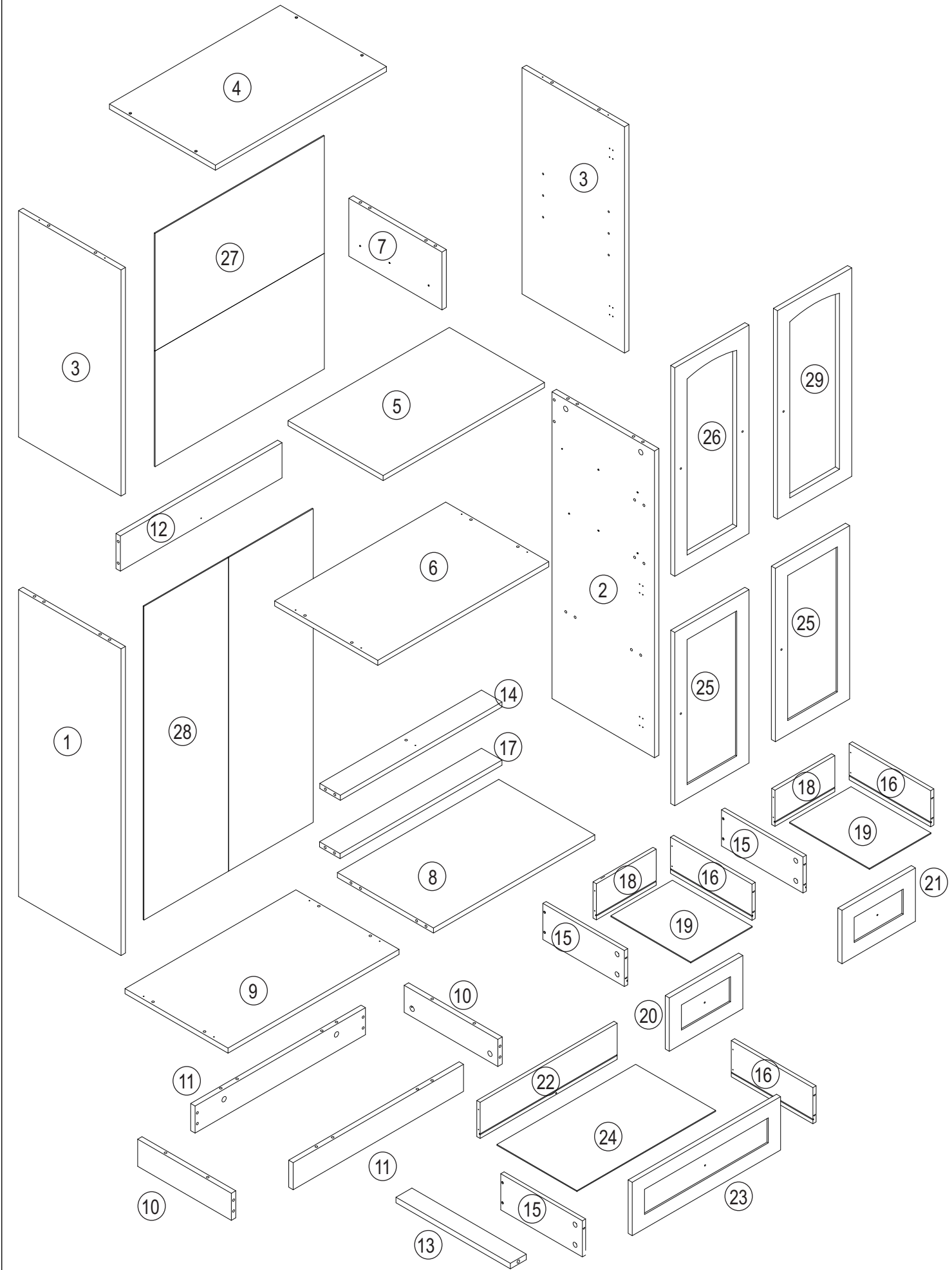
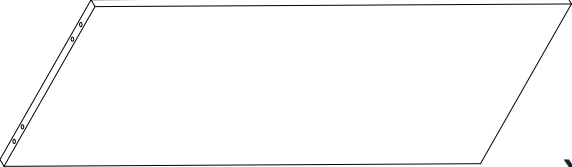
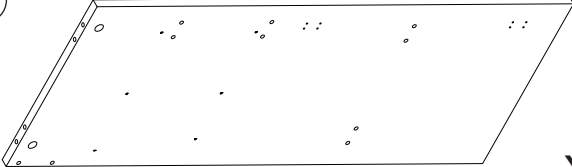
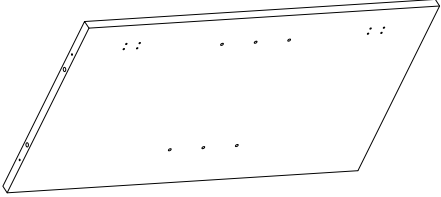
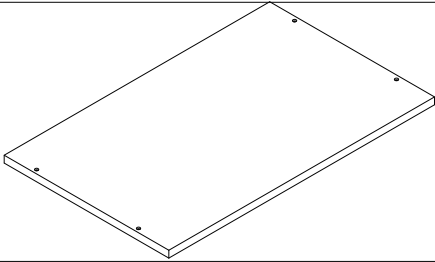
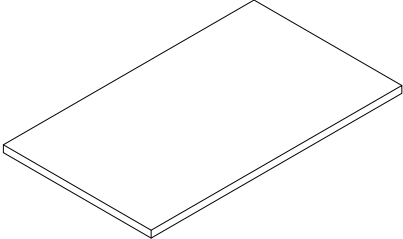
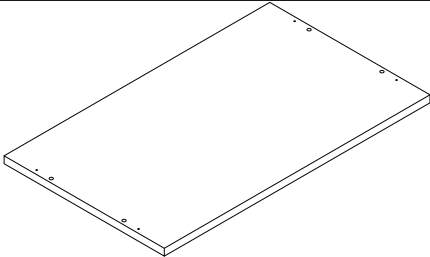
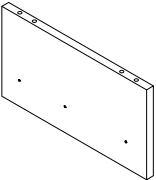
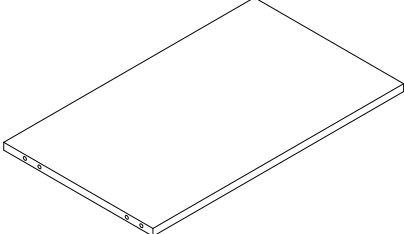
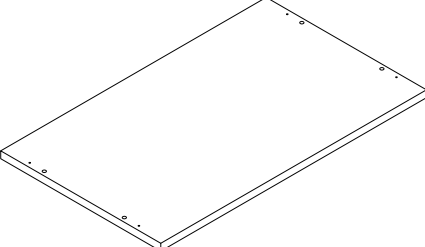
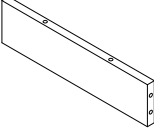
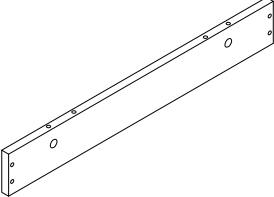
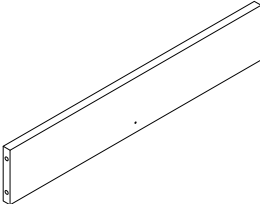
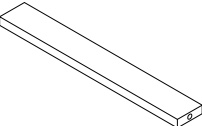
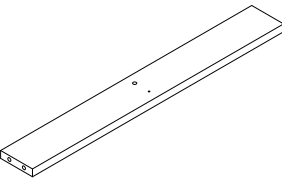
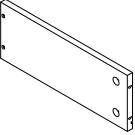
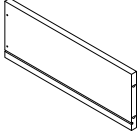


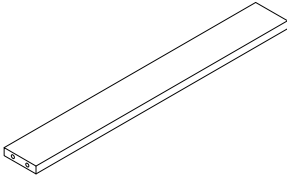
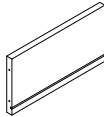
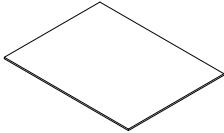
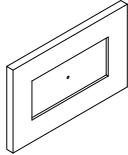
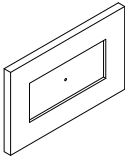
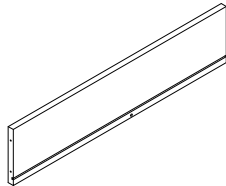
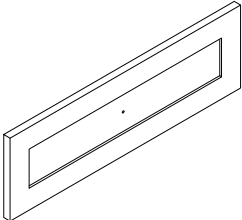
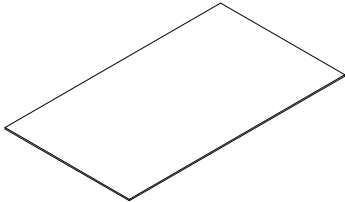
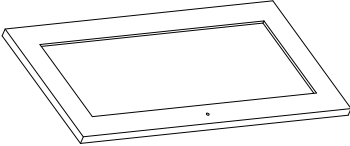
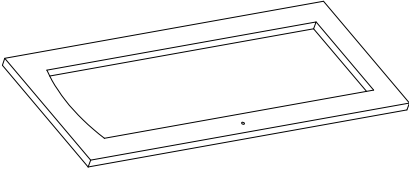
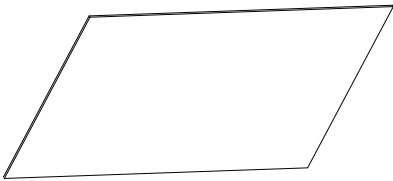
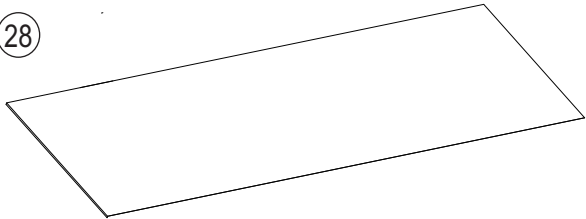
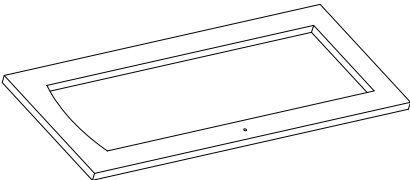
ASSEMBLY INSTRUCTION



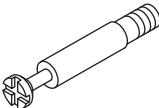
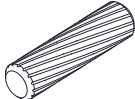
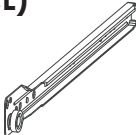
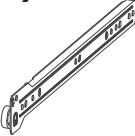
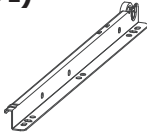
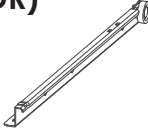
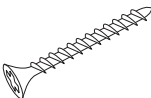
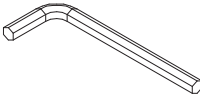
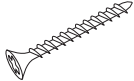
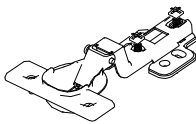
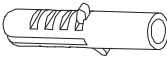
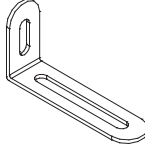
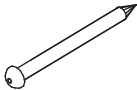
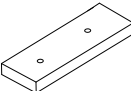
PARTS LIST



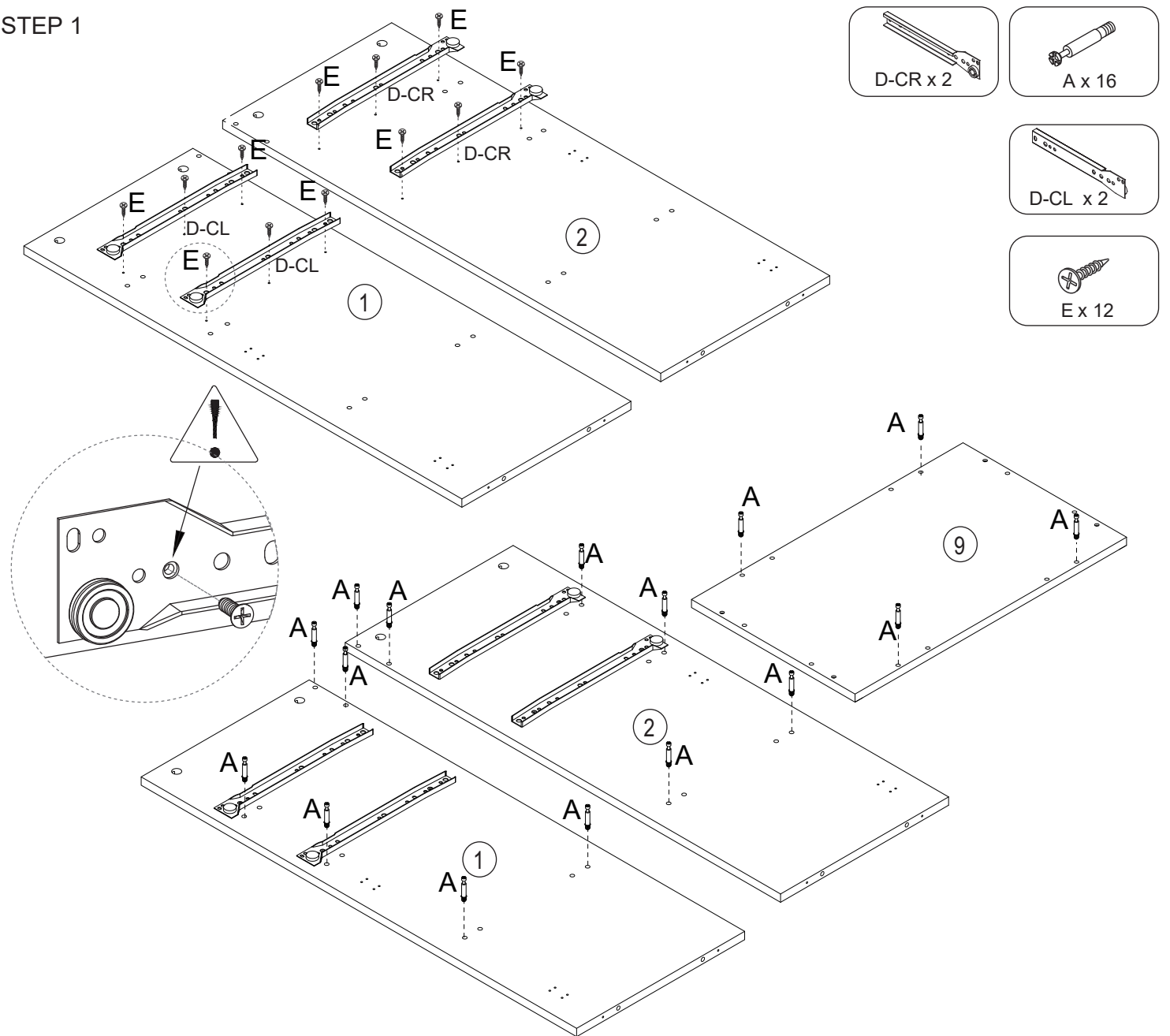
①  x1	②  x1
③  x2	④  x1
⑤  x1	⑥  x1
⑦  x1	⑧  x1
⑨  x1	⑩  x2
⑪  x2	⑫  x1
⑬  x1	⑭  x1
⑮  x3	⑯  x3

17  x1	18  x2
19  x2	20  x1
21  x1	22  x1
23  x1	24  x1
25  x2	26  x1
27  x2	28  x2
29  x1	

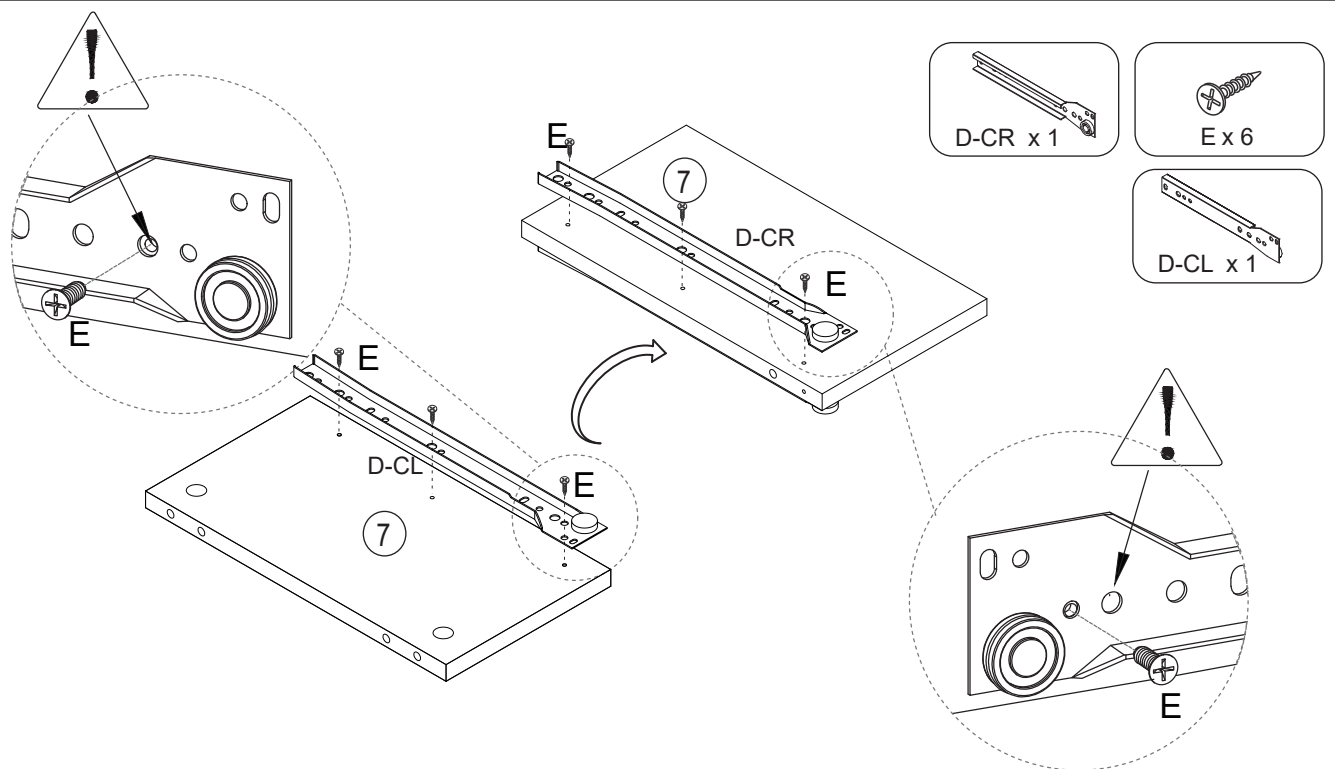
Hardware:

 39 x A	 39 x B	 39 x C	(CL)  3 x D
(CR)  3 x D	(DL)  3 x D	(DR)  3 x D	 30 x E Ø3.5*12
 4 x F Ø4*35	 12 x G	 1 x H	 4 x I
 4 x J Ø3*14	 4 x K	 13 x L Ø4*30	 7 x M
 4 x N M4x16	 8 x O	 48 x P Ø4*14	 3 x Q M4x10
 2 x R	 2 x T Ø4*14	 2 x U	 38 x V
 1 x W	 2 x X Ø3*16	 8 x Y	

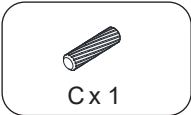
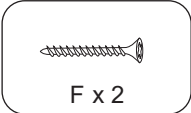
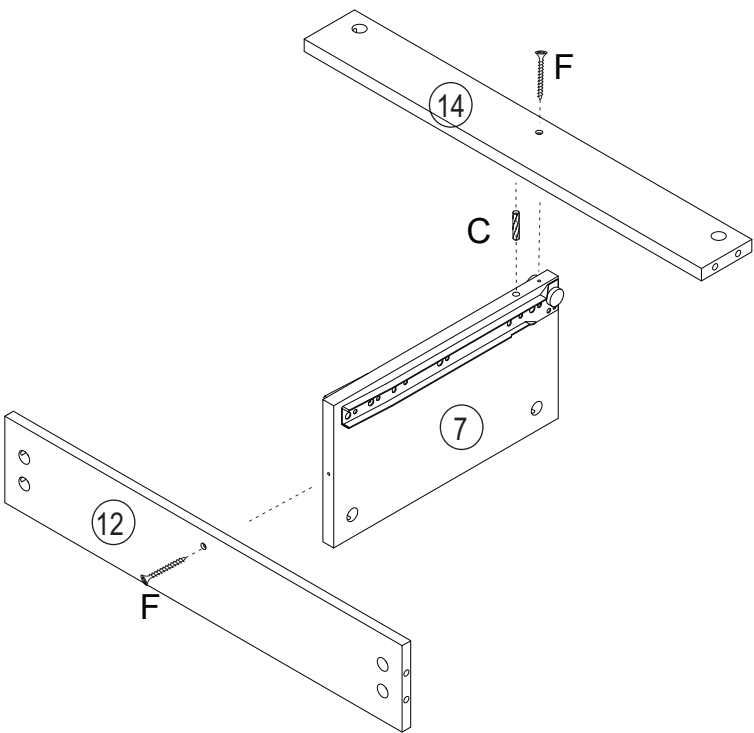
STEP 1



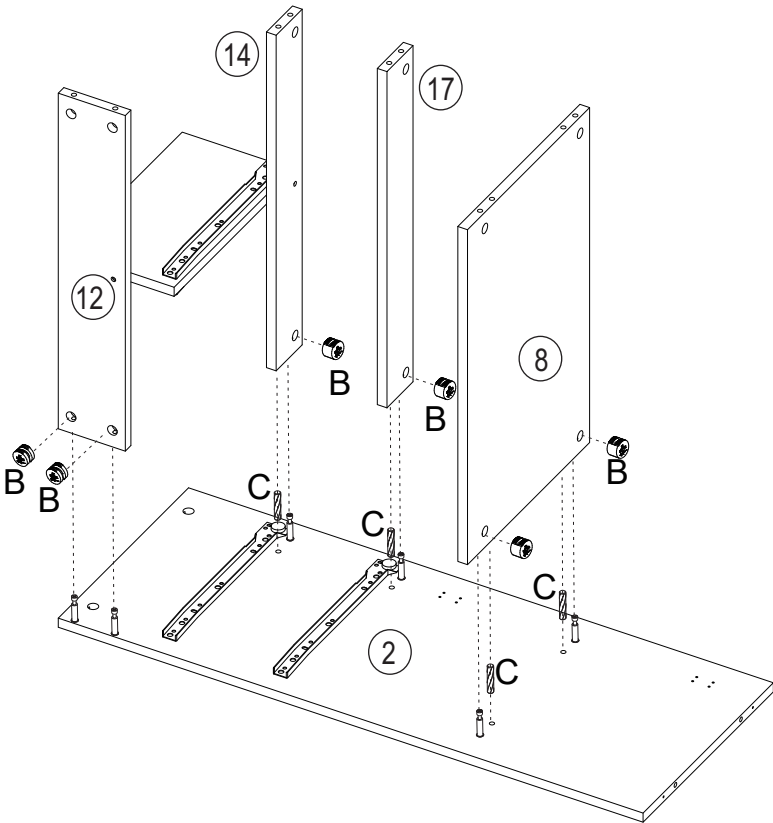
STEP 2



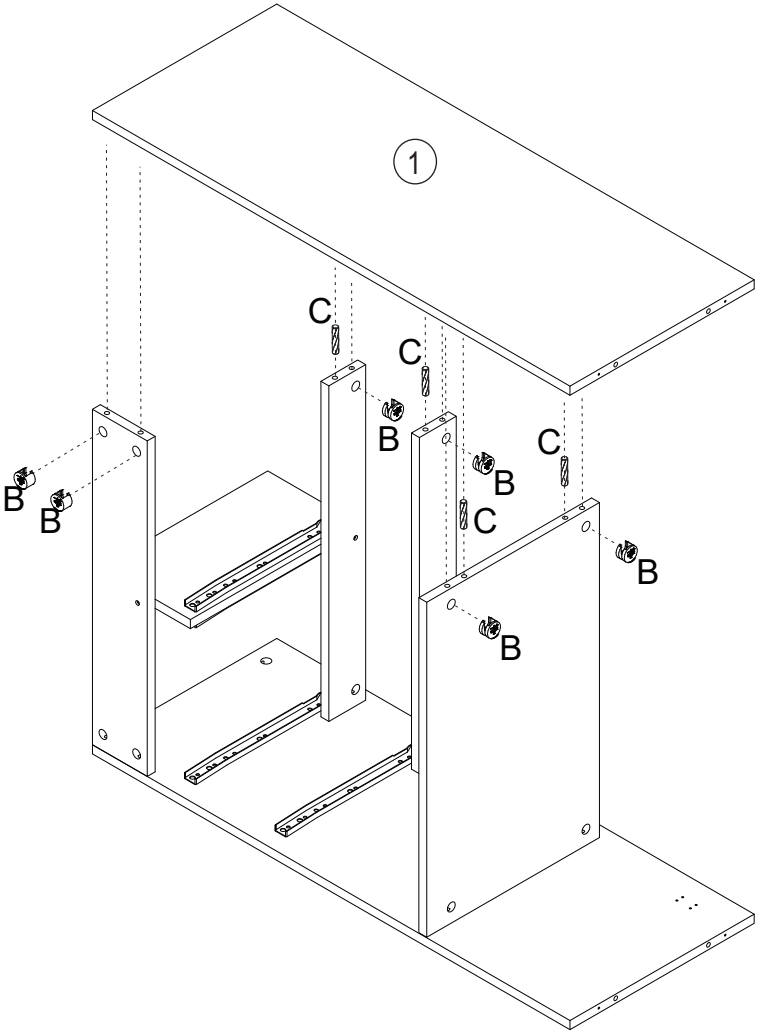
STEP 3



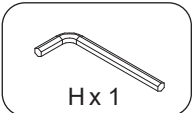
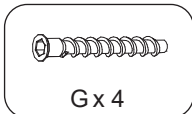
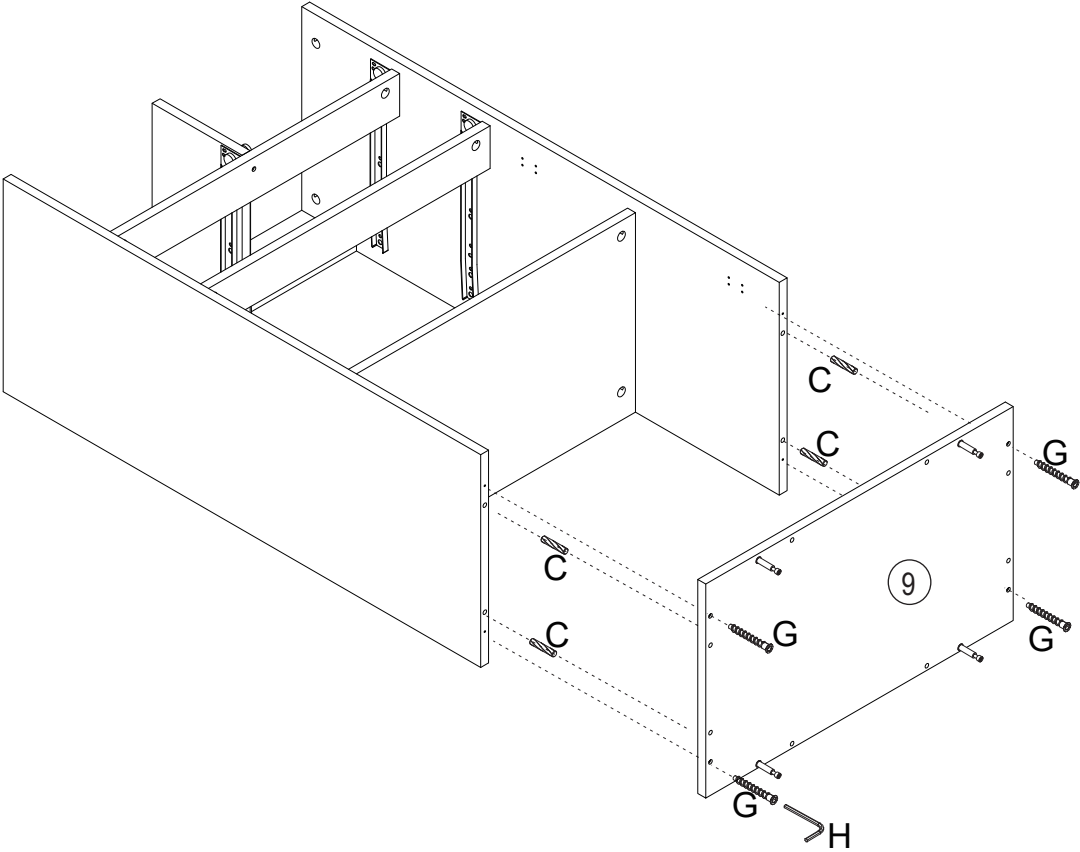
STEP 4



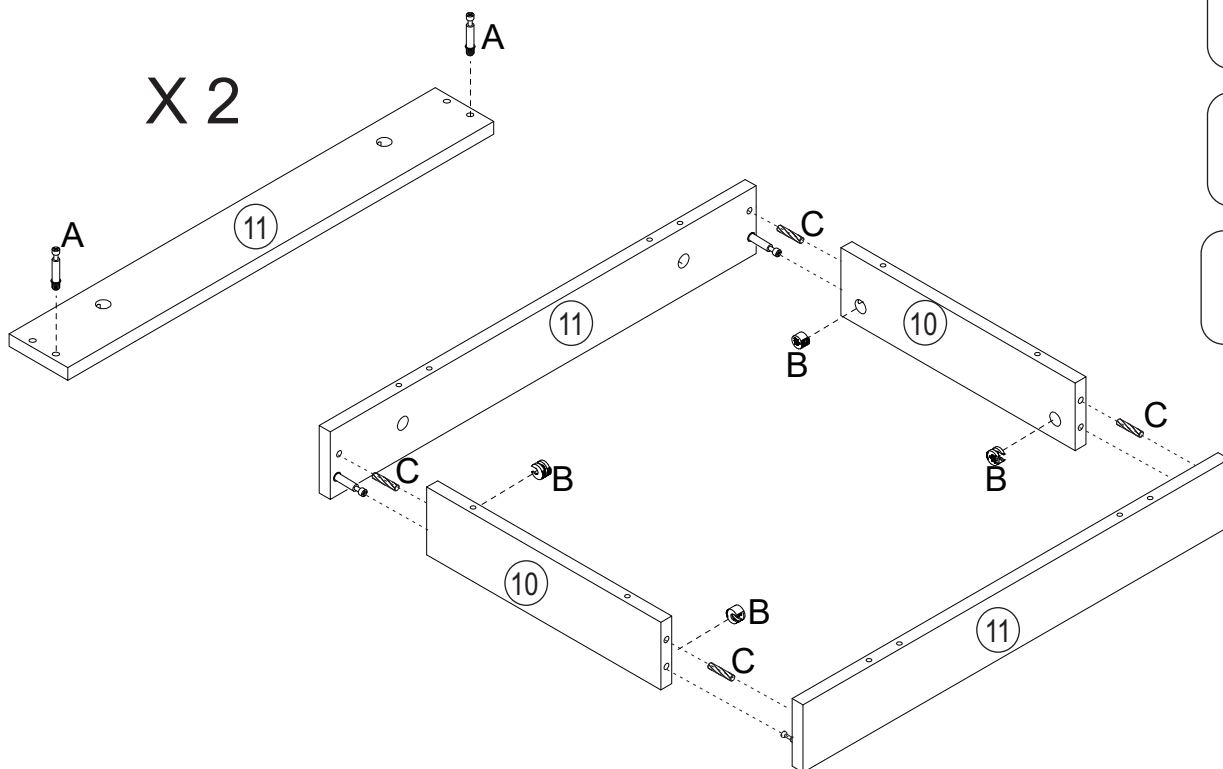
STEP 5



STEP 6



STEP 7

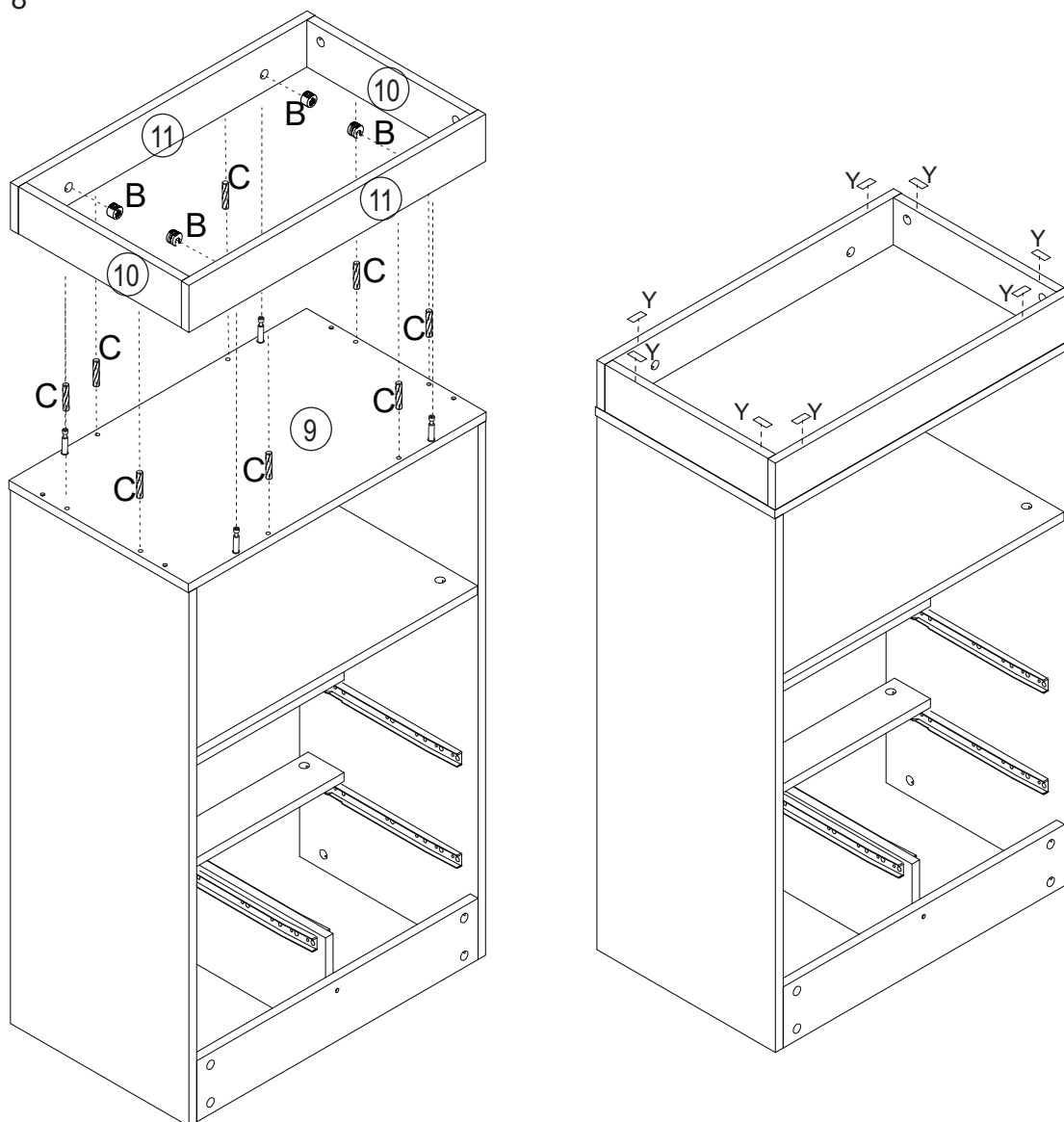


A x 4

B x 4

C x 4

STEP 8

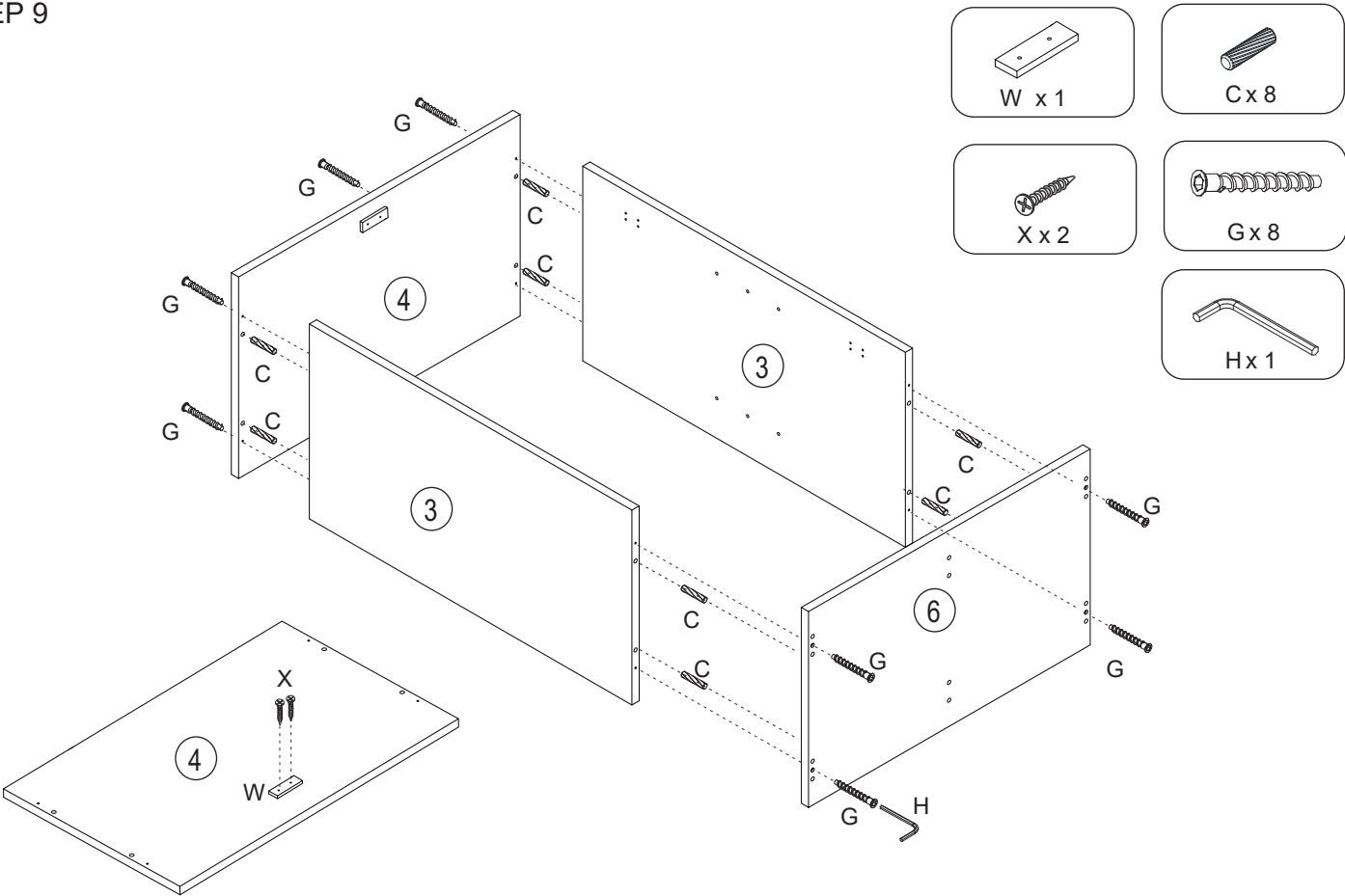


B x 4

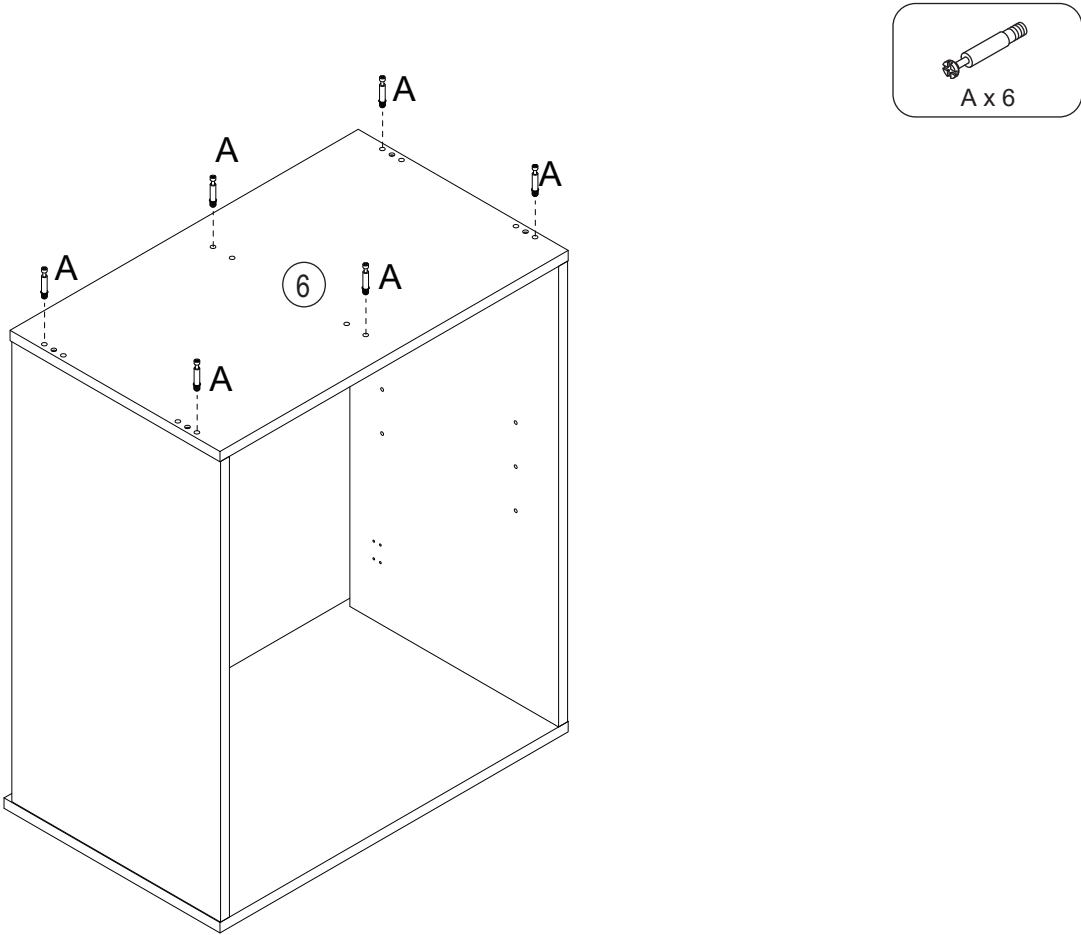
C x 8

Y x 8

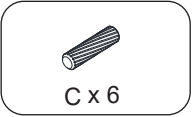
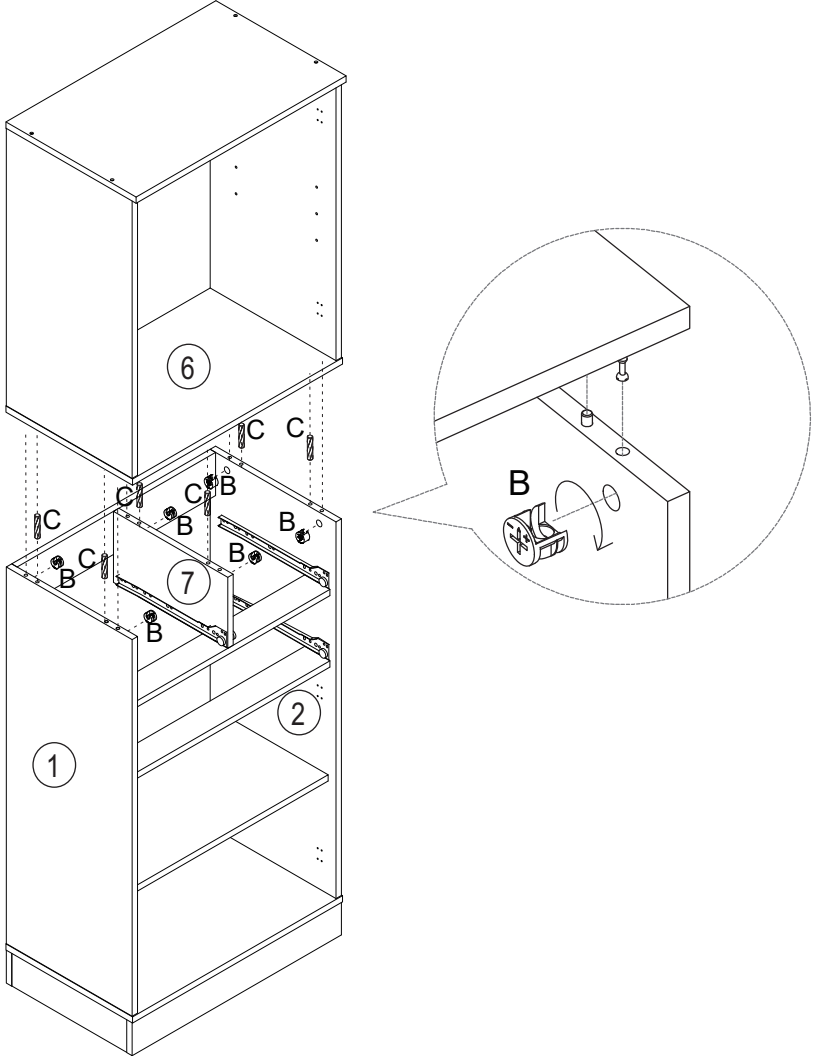
STEP 9



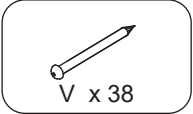
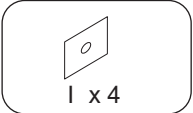
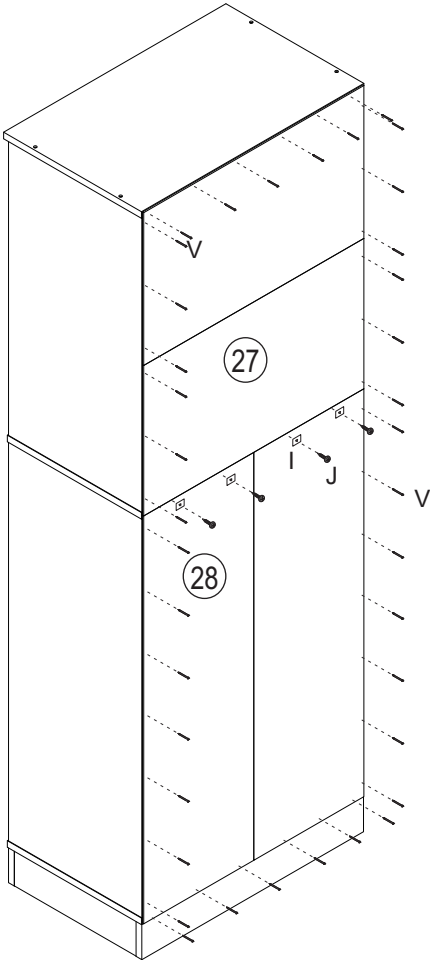
STEP 10



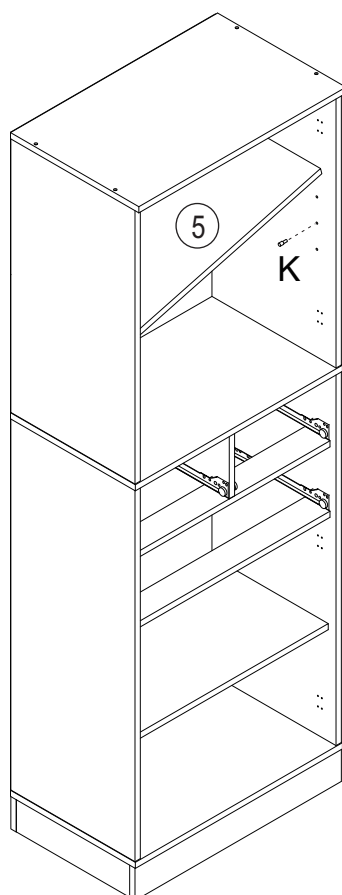
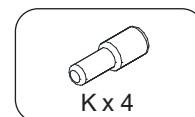
STEP 11



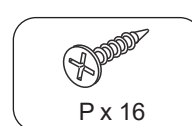
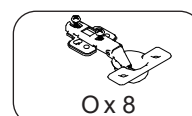
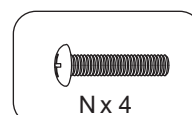
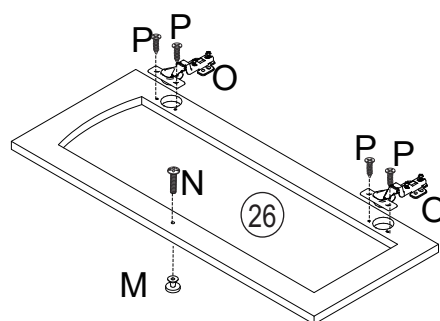
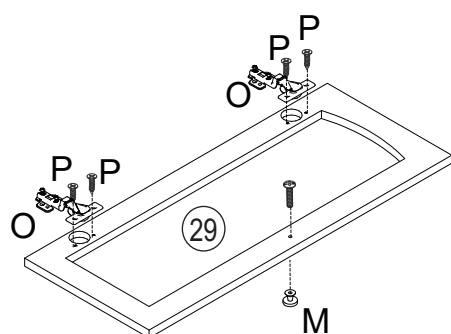
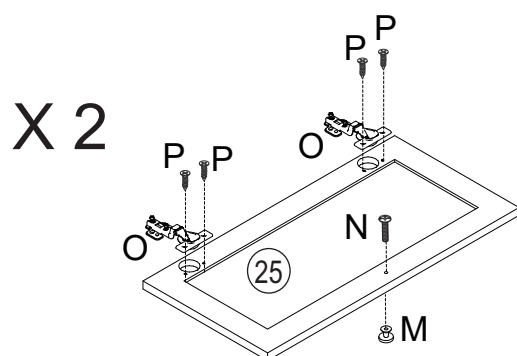
STEP 12



STEP 13



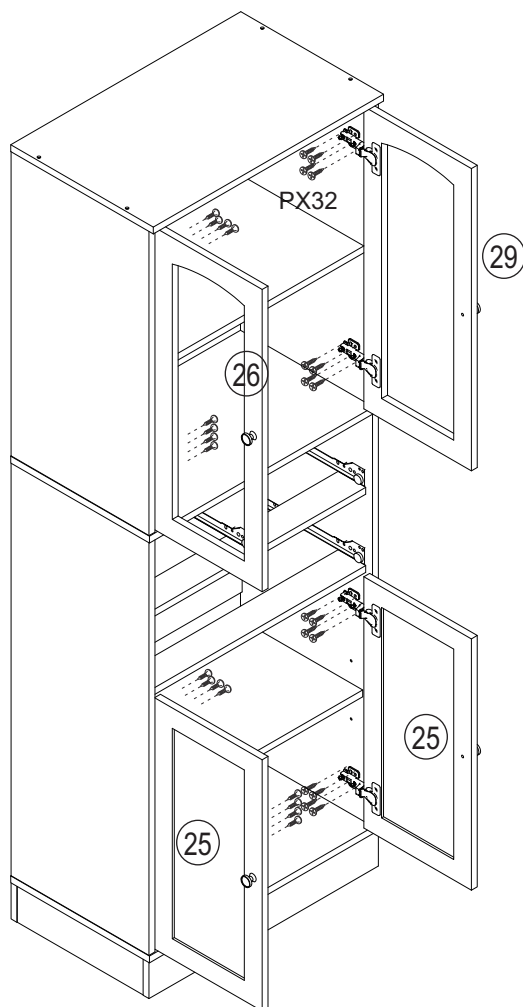
STEP 14



STEP 15



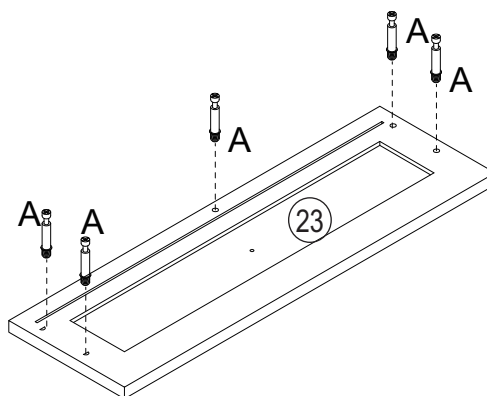
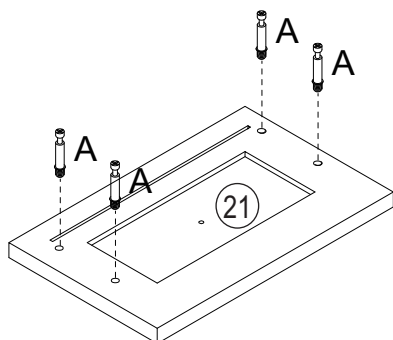
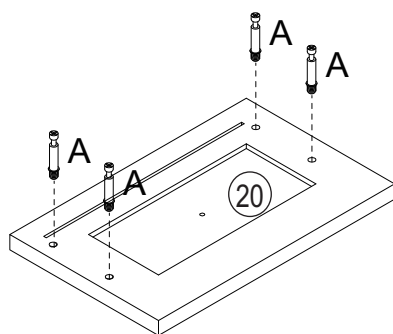
P x 32



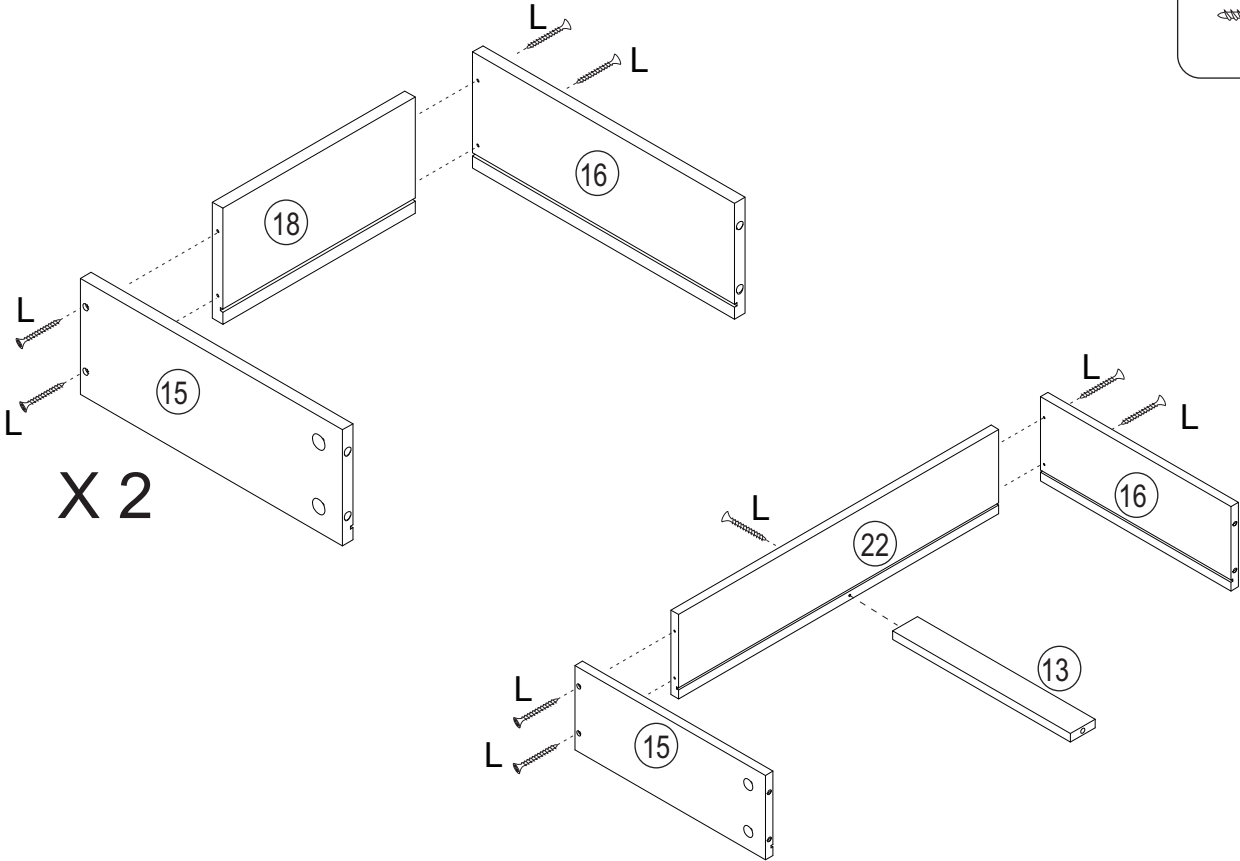
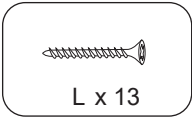
STEP 16



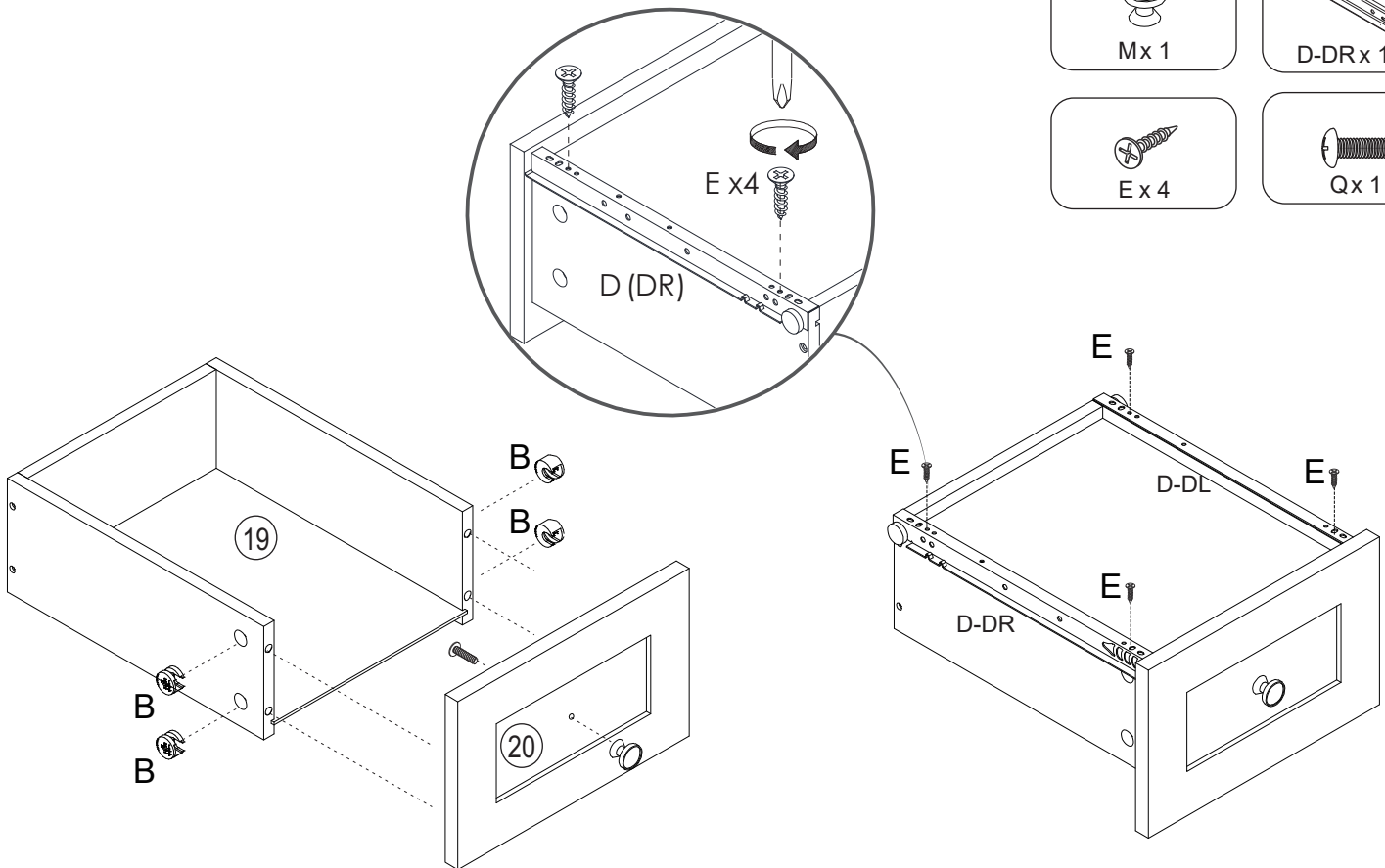
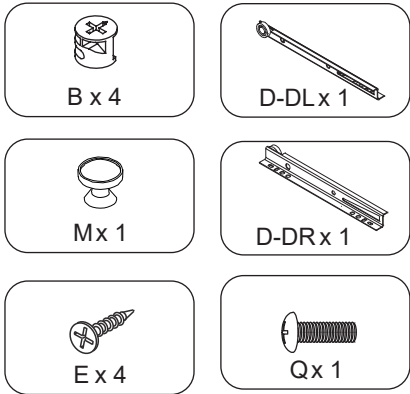
A x 13



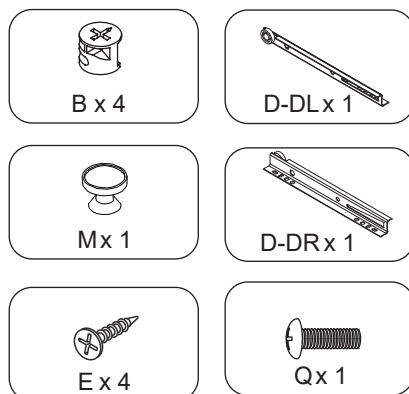
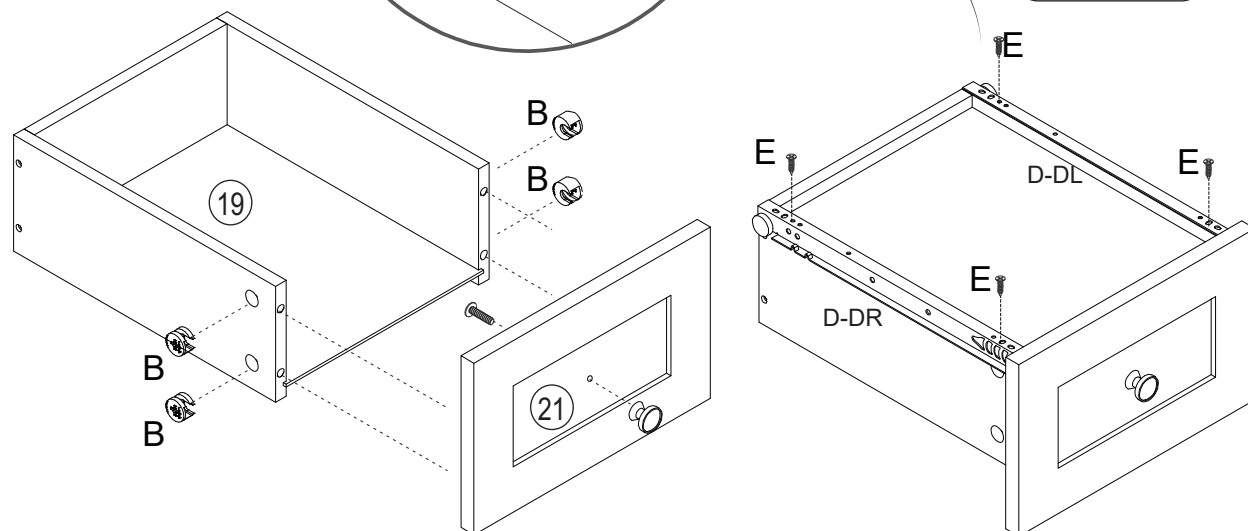
STEP 17



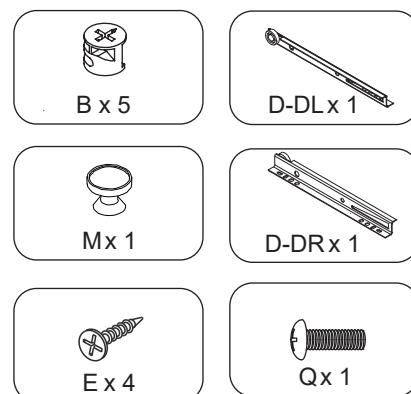
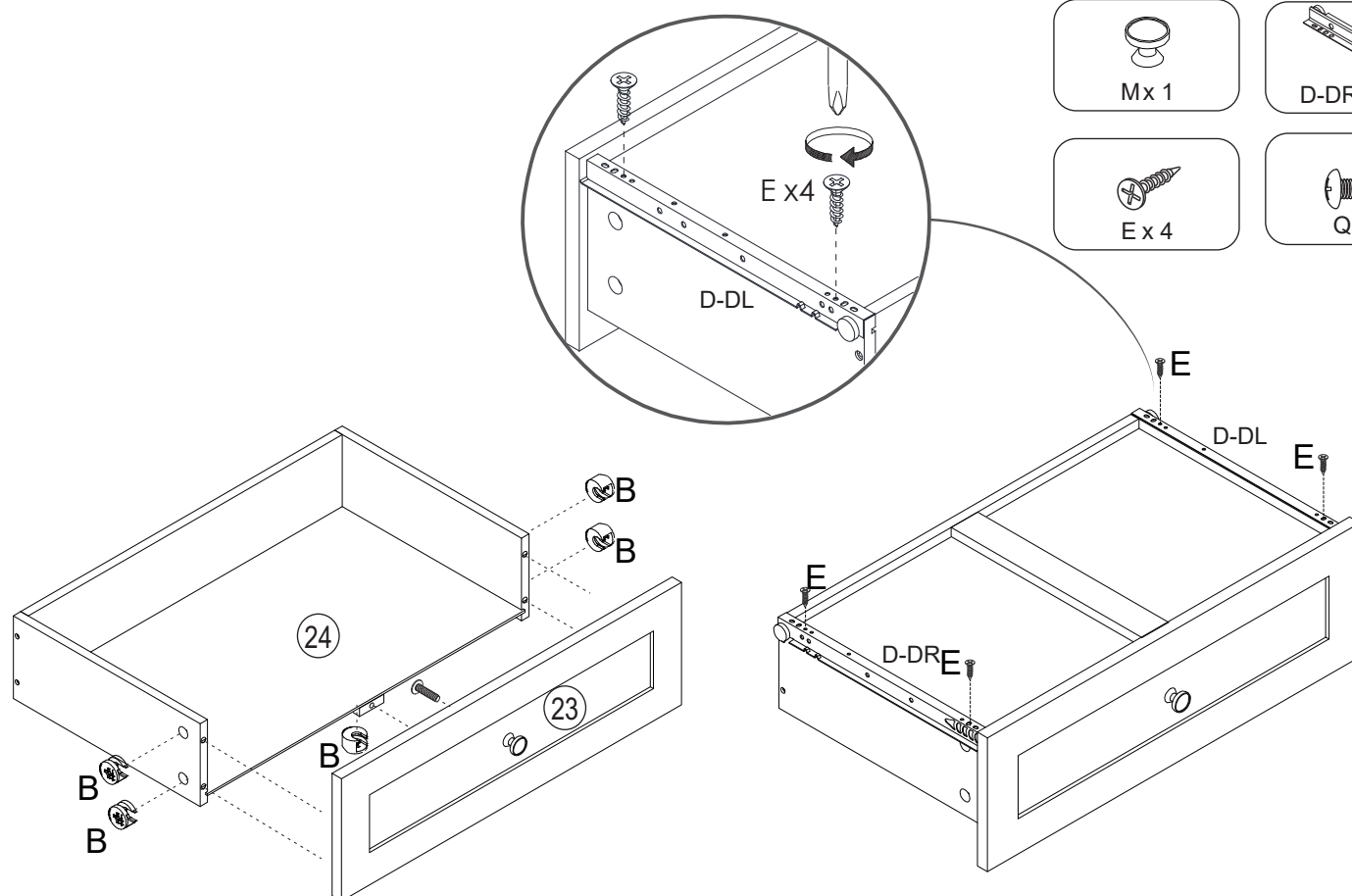
STEP 18



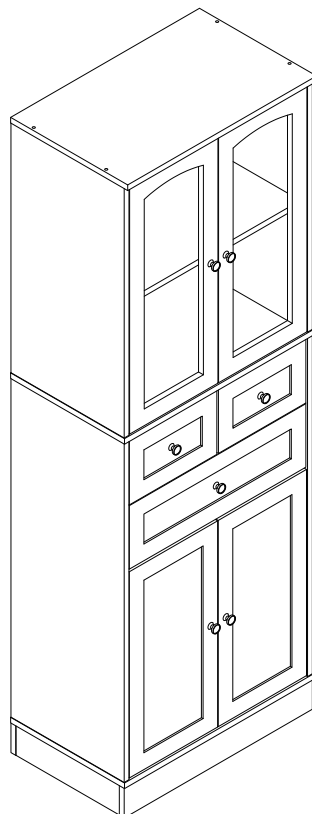
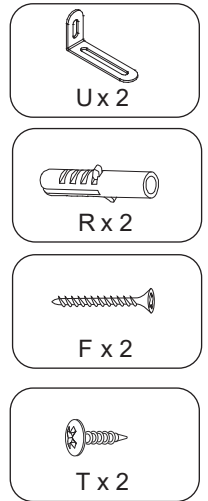
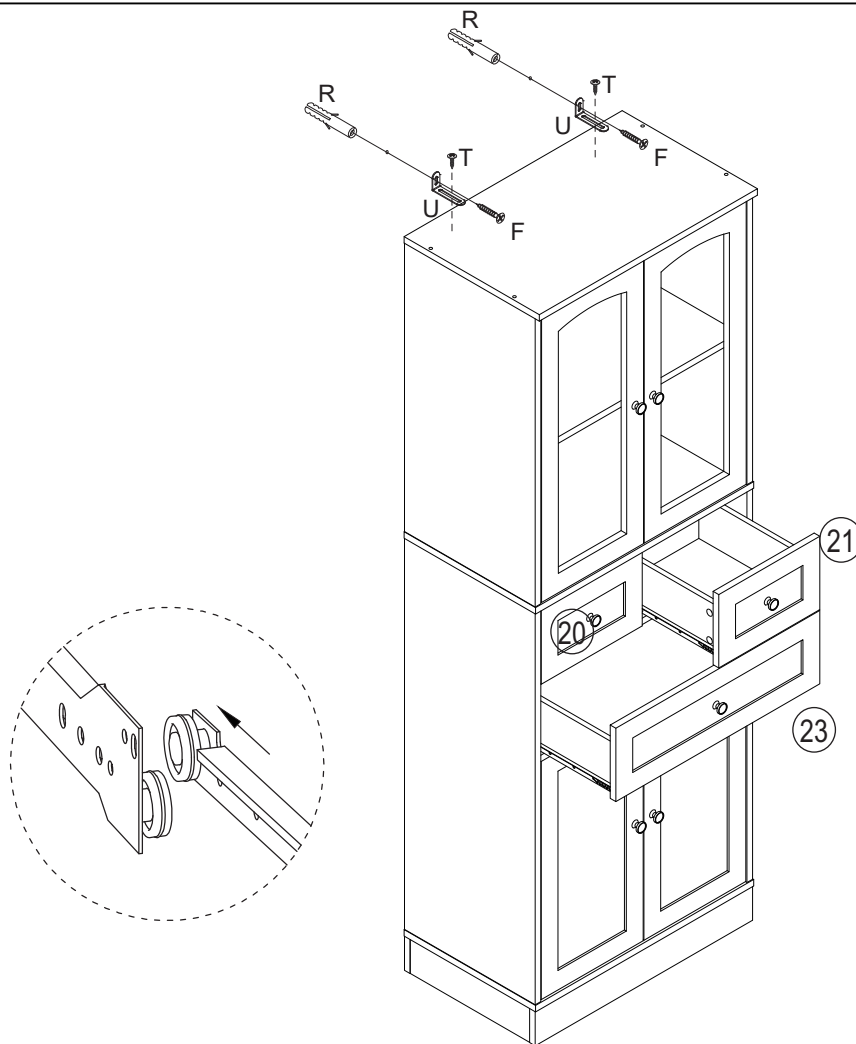
STEP 19



STEP 20



STEP 21



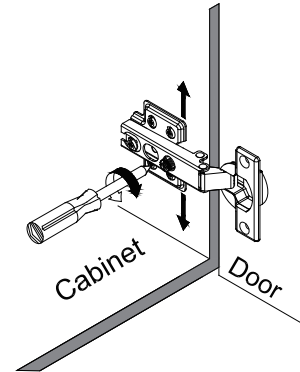
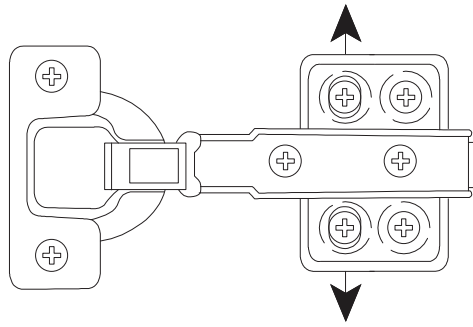
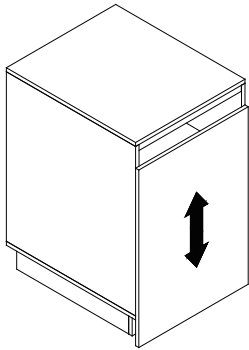
Attention: For safety and stability, we suggest you have to secure the anti-tip accessories to the wall to prevent tipping, injury, and property damage.

Installation Completed

Cabinet Door Adjustment Instructions

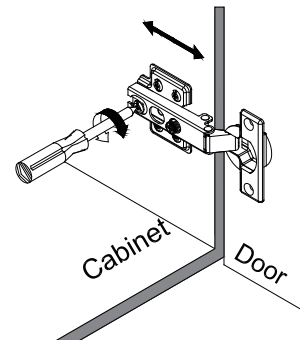
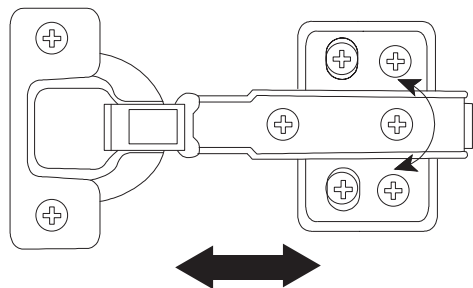
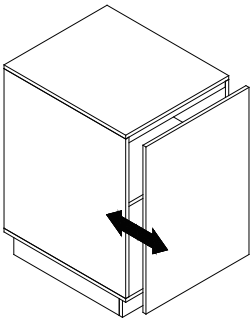
Height adjustment:

- Locate the height adjustment screws on the hinge.
- Use the Phillips screwdriver to either tighten or loosen the screws to raise or lower the cabinet door as desired.



Side-to-side adjustment:

- If the cabinet door needs to be moved closer to or away from the cabinet frame, locate the side-to-side adjustment screws on the hinge.
- Use the Phillips screwdriver to adjust these screws and gradually move the door in the desired direction.



Depth adjustment (if applicable):

- Check if the cabinet door needs to be brought closer to or further away from the cabinet frame.
- For-depth adjustment, locate the depth adjustment screws on the hinge.
- Use the Phillips screwdriver to turn these screws clockwise or counterclockwise accordingly.

