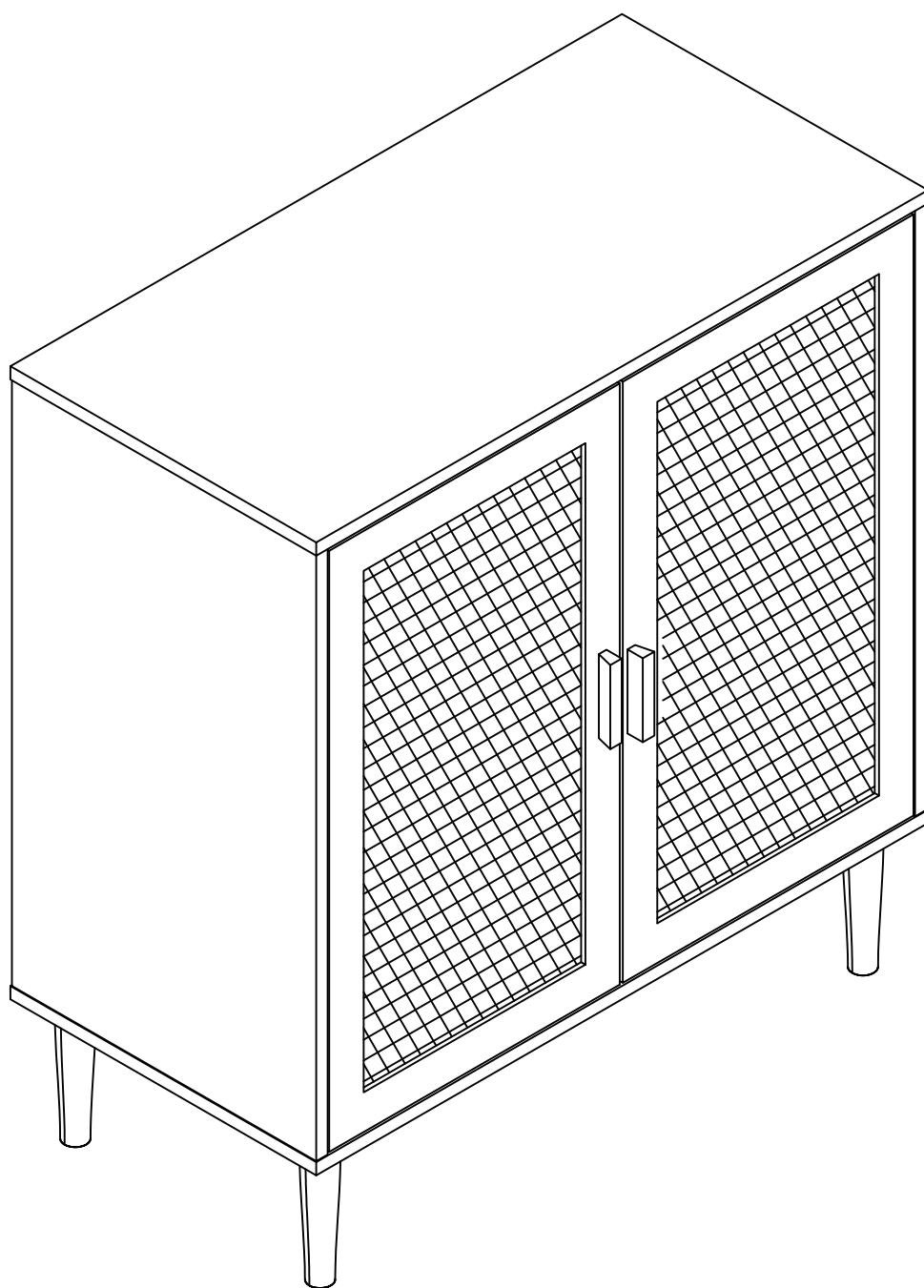
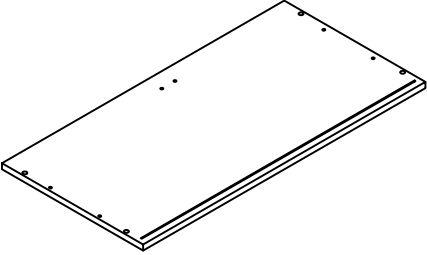
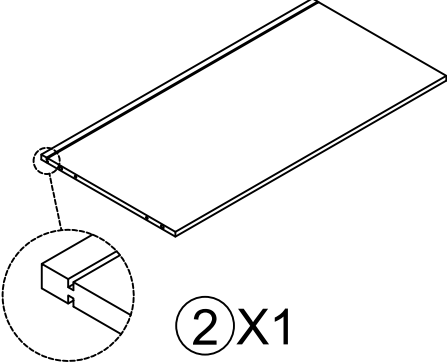
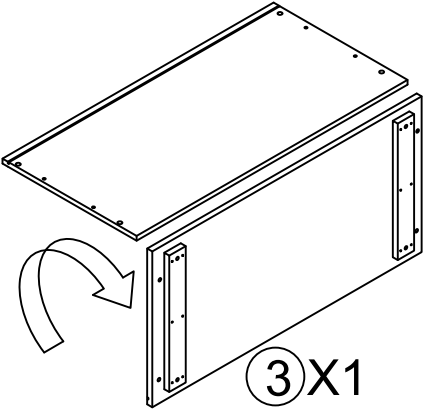
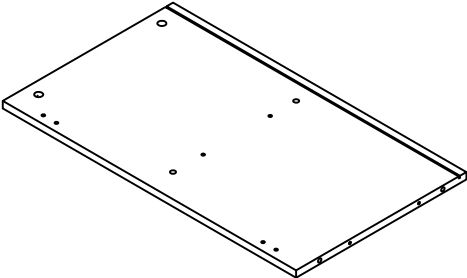
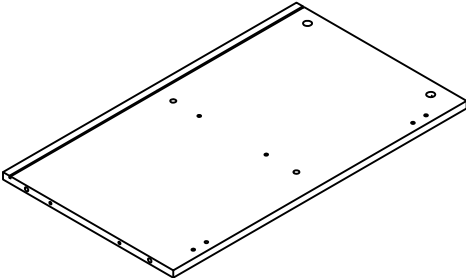
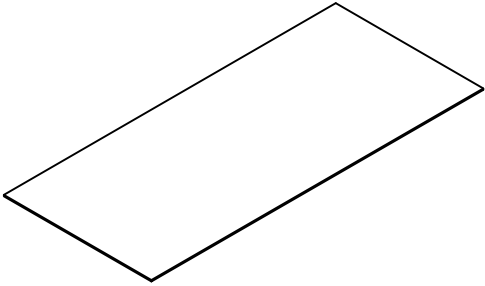
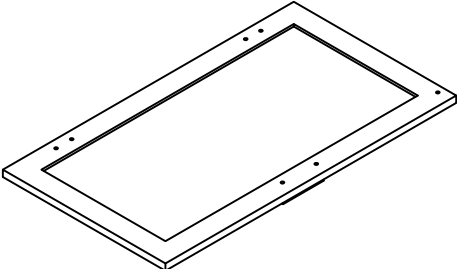
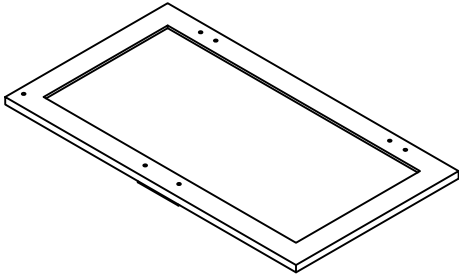




Part list

 ①X1	 ②X1	 ③X1
 ④X1	 ⑤X1	 ⑥X2
 ⑦X4	 ⑧X1	 ⑨X1

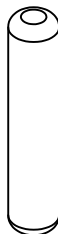
Hardware list



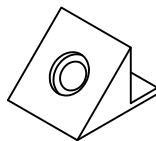
A X8



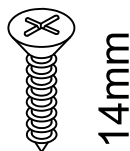
B X8



C X12

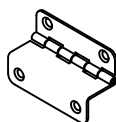


D X8

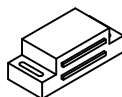


14mm

E X28



F X4



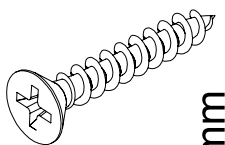
G X1



H X2

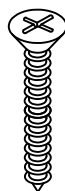


I X2



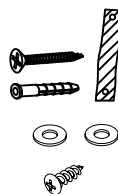
35mm

J X4

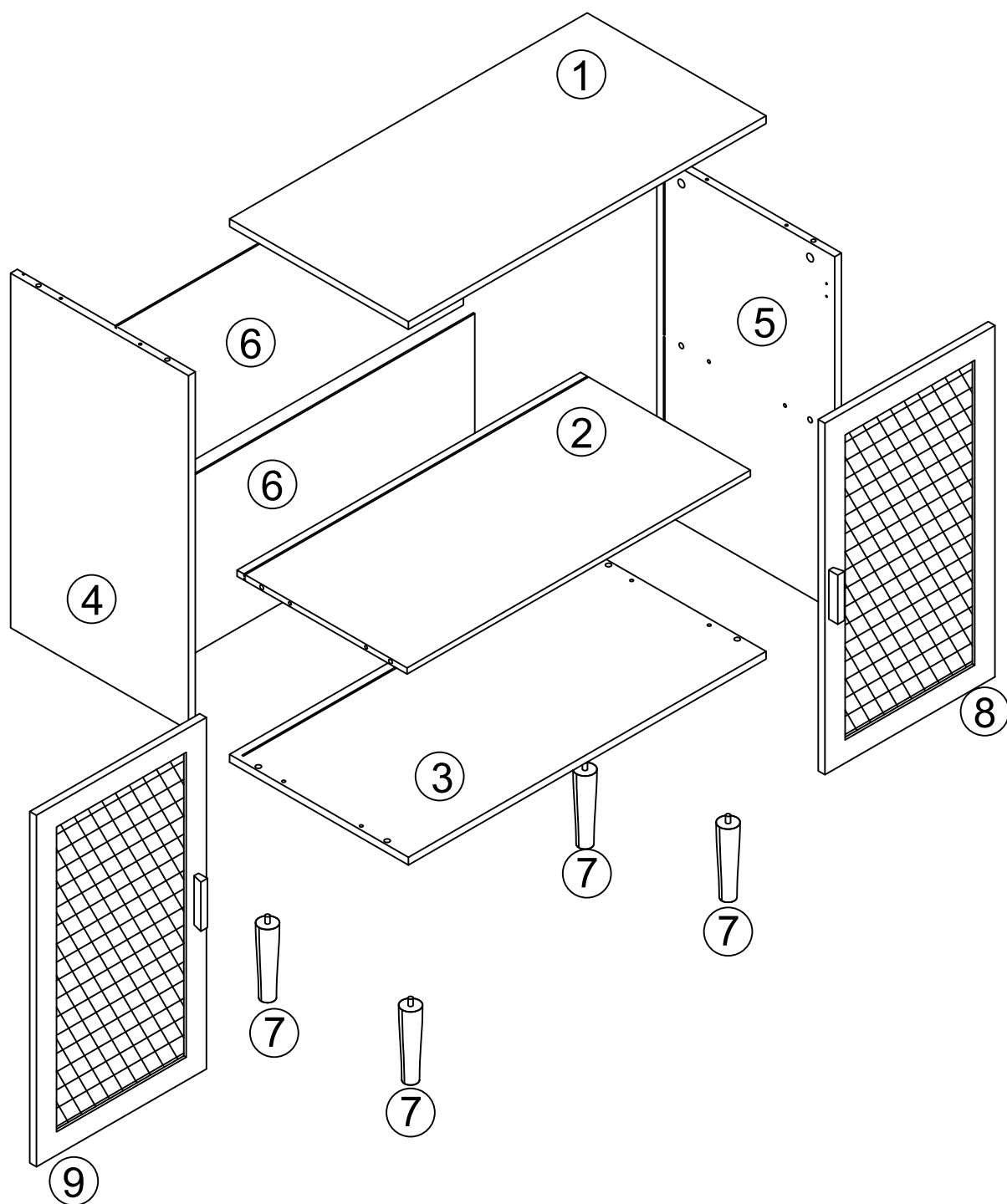


25mm

K X4



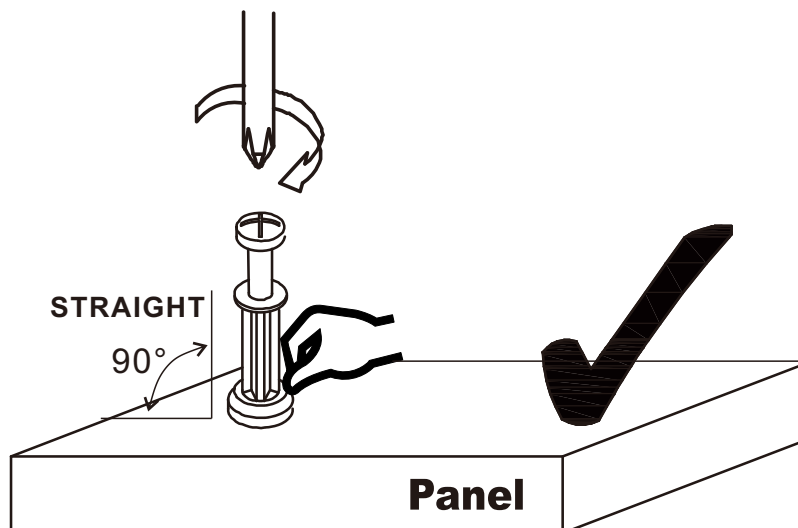
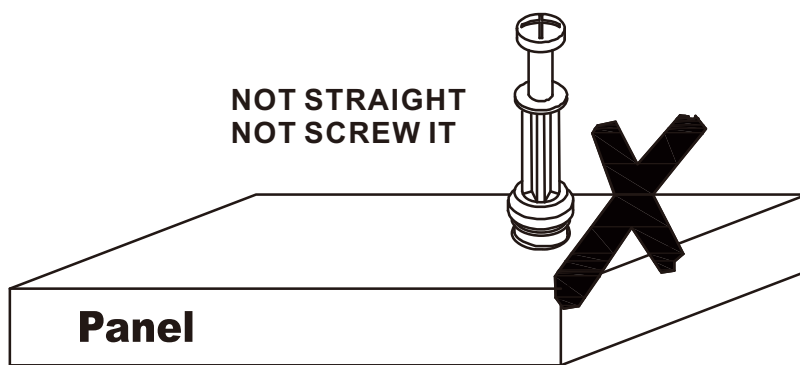
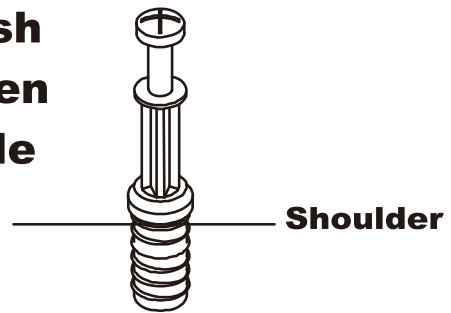
L X1



SPECIAL TIPS FOR FITTING HARDWARE B

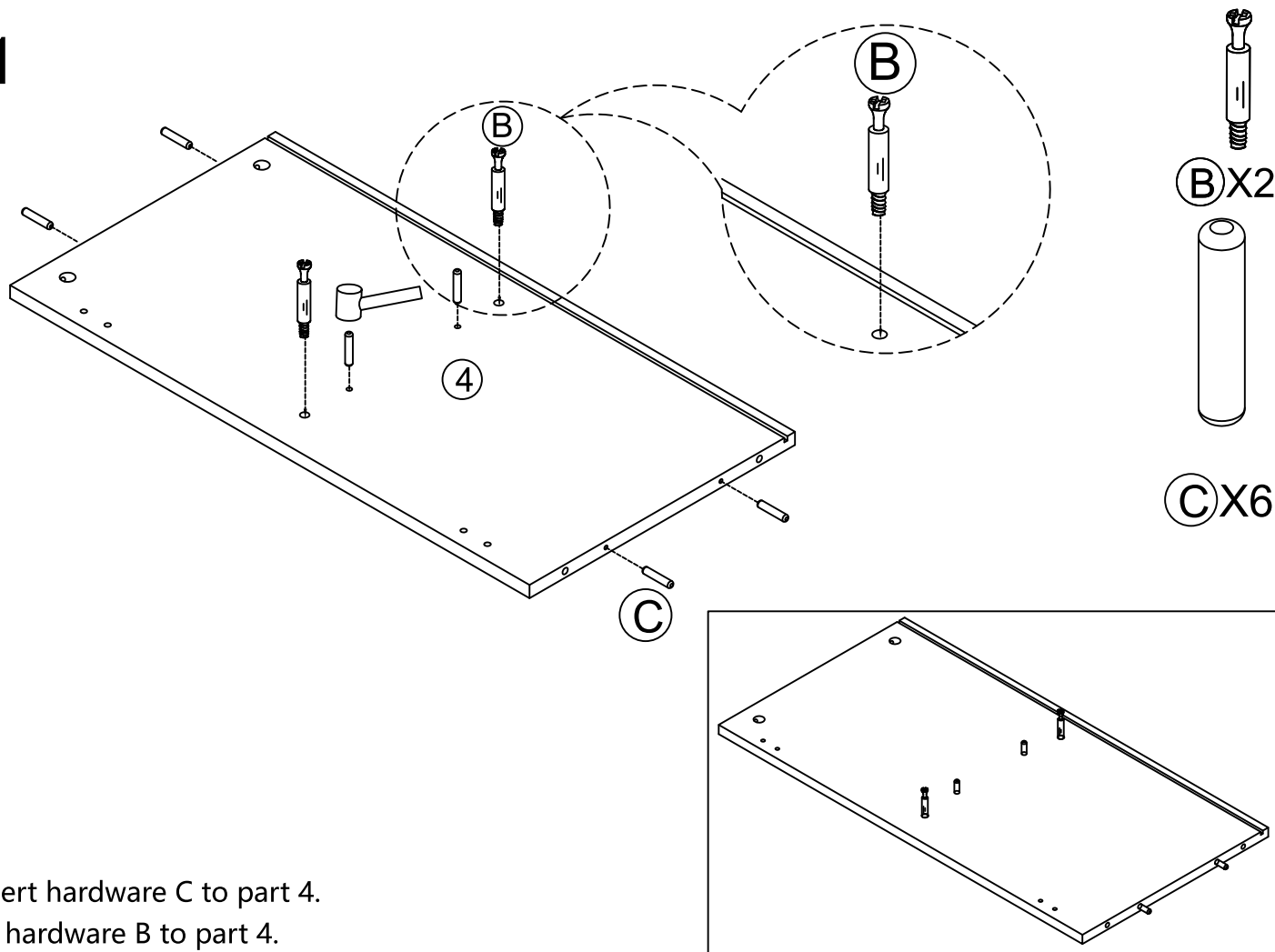
QUICKFIT

Tighten until shoulder is flush with panel. DO not overtighten or undertighten (see example below



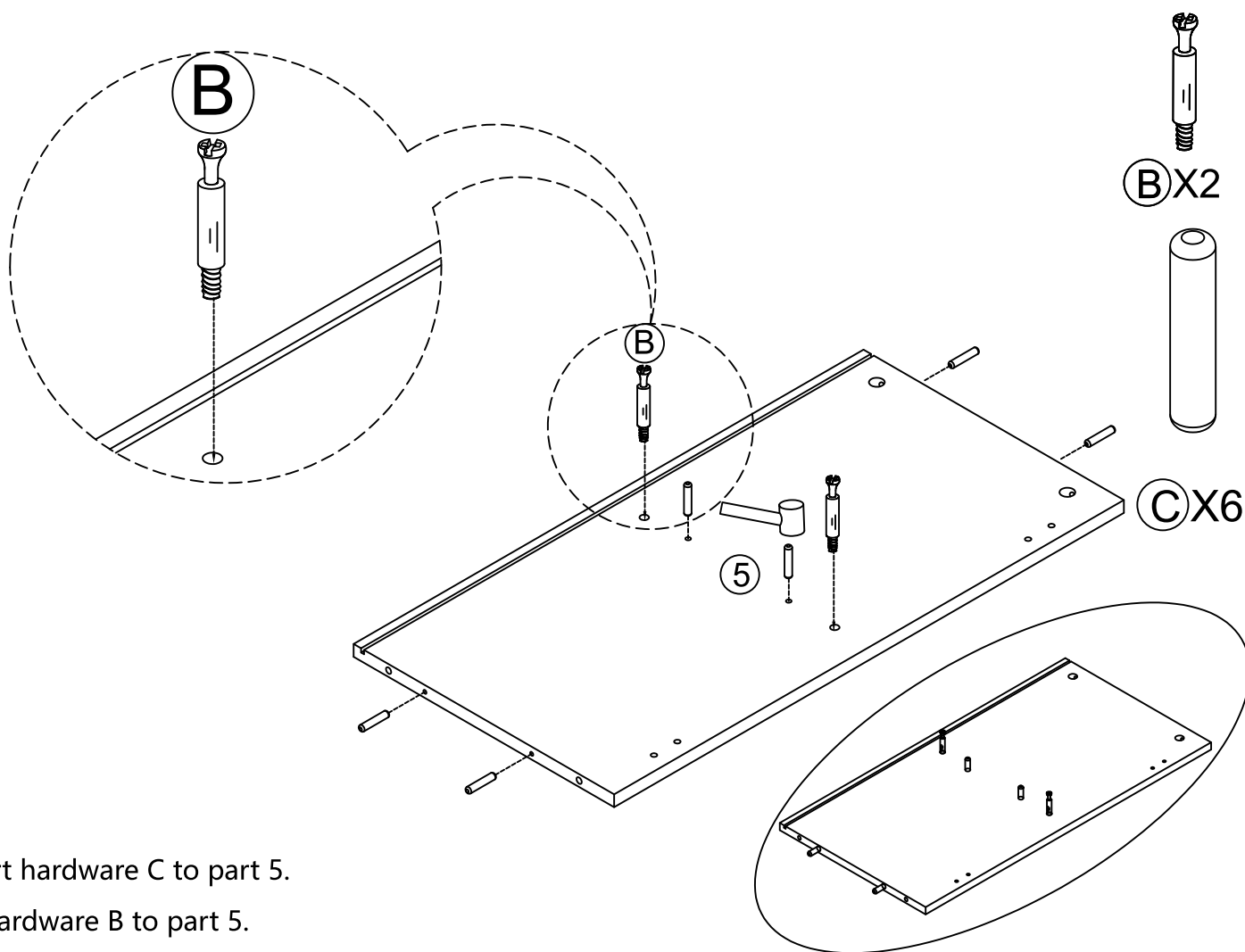
Hold this hardware B by hand ,to make sure hardware B is straight before the screwdriver rotates

1



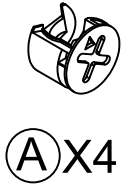
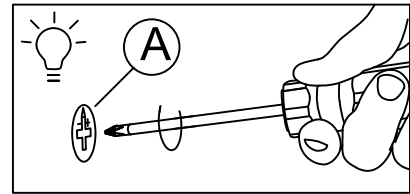
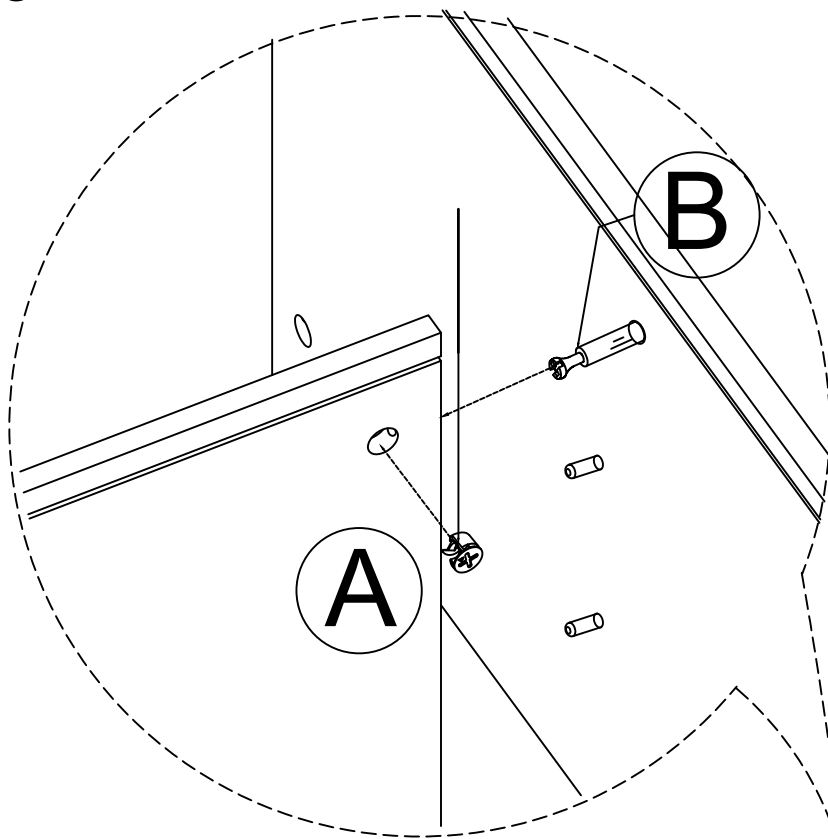
Insert hardware C to part 4.
Fix hardware B to part 4.

2

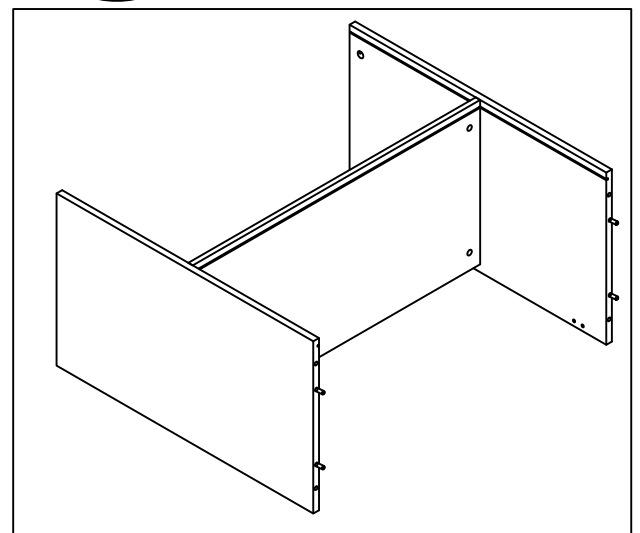
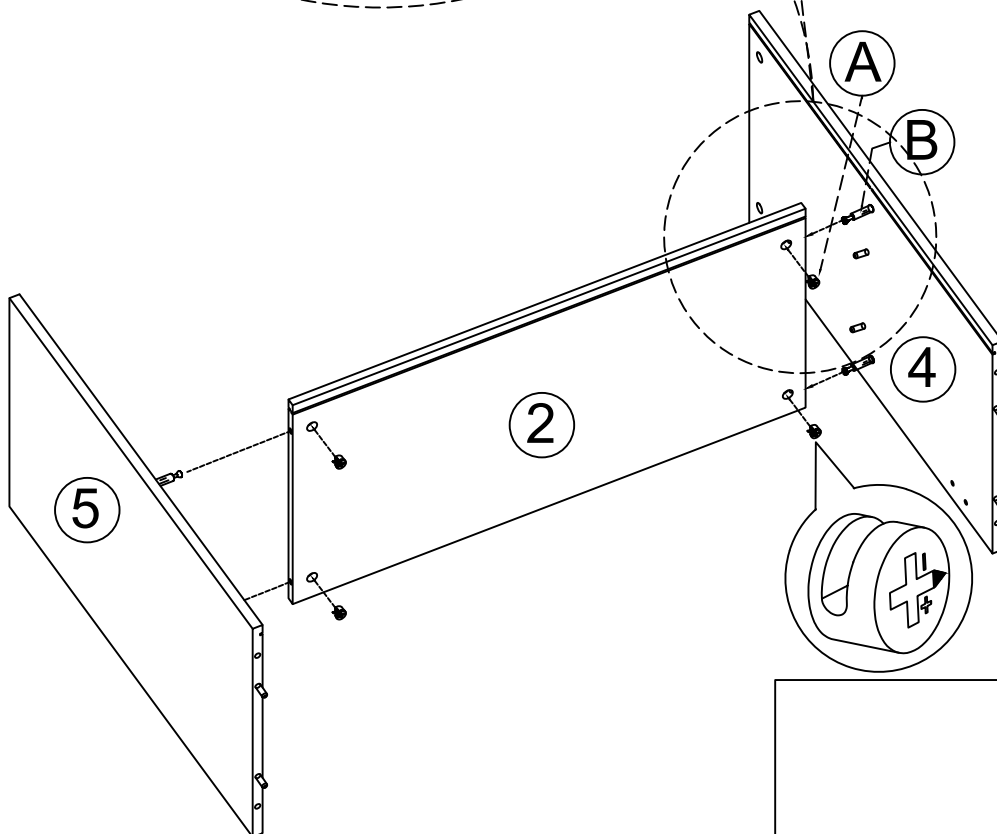


Insert hardware C to part 5.
Fix hardware B to part 5.

3

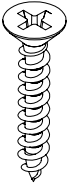


A X4

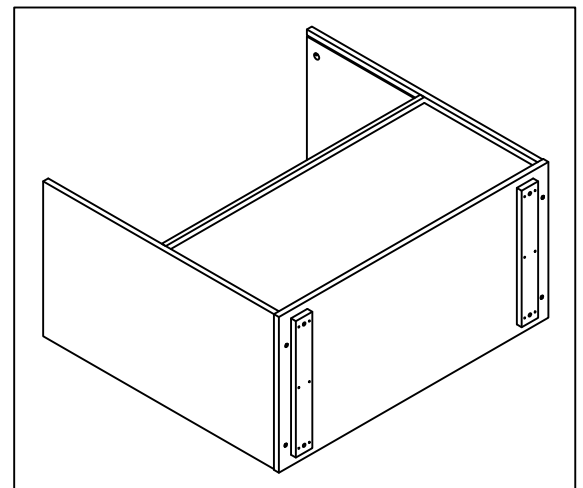
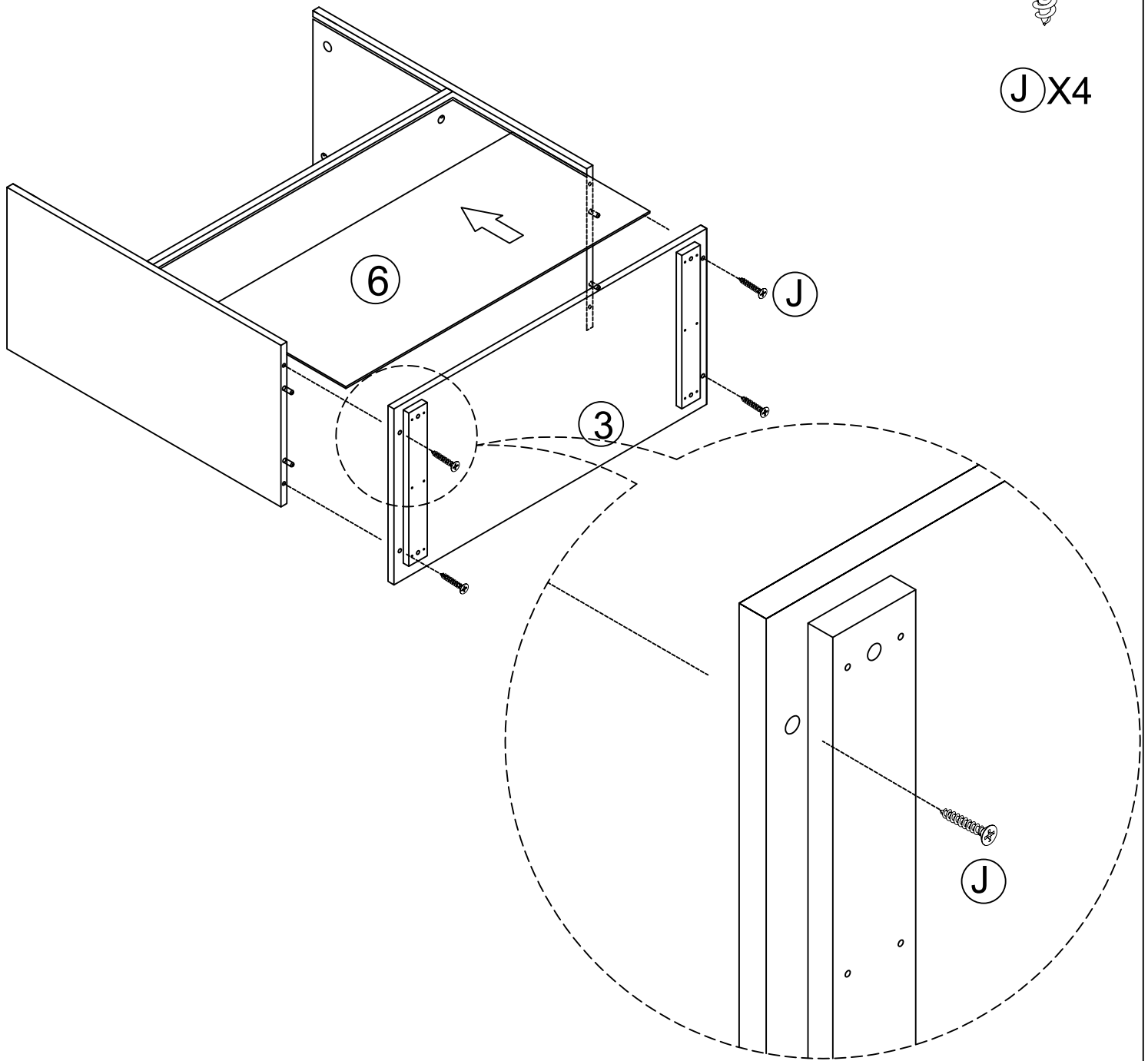


Connect Part 5, Part 4 to Part 2 through B and C , tighten them with hardware A.

4

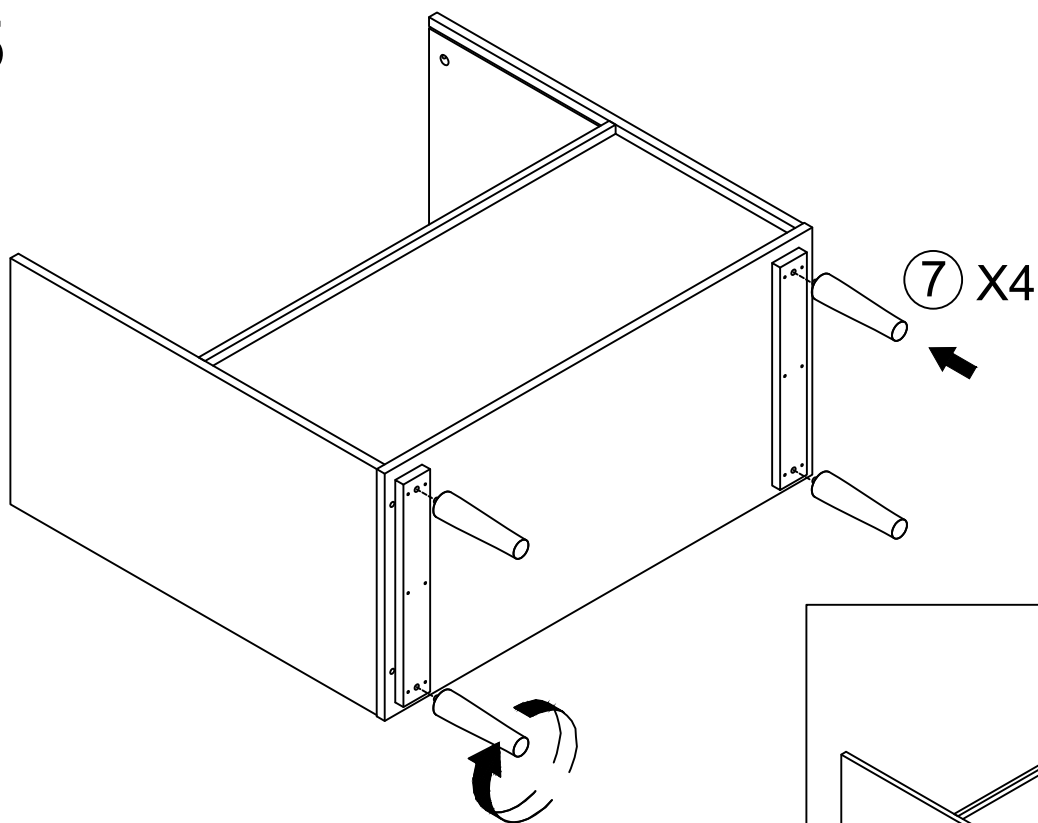


J X4

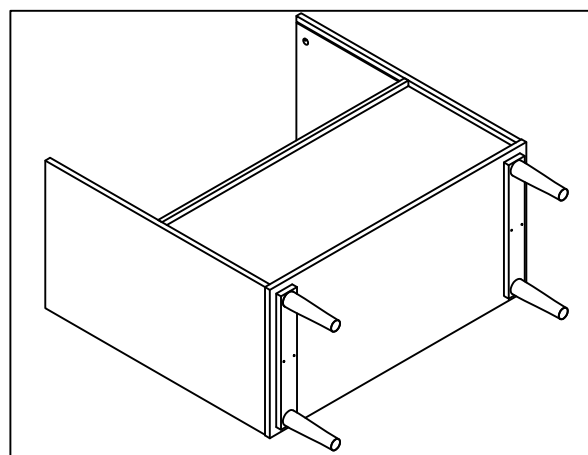


Put Part 6 to the groove of Part 4 and Part 5 .
Connect Part 3 to Part 4 and Part 5 through C ,tighten
them with hardware J.

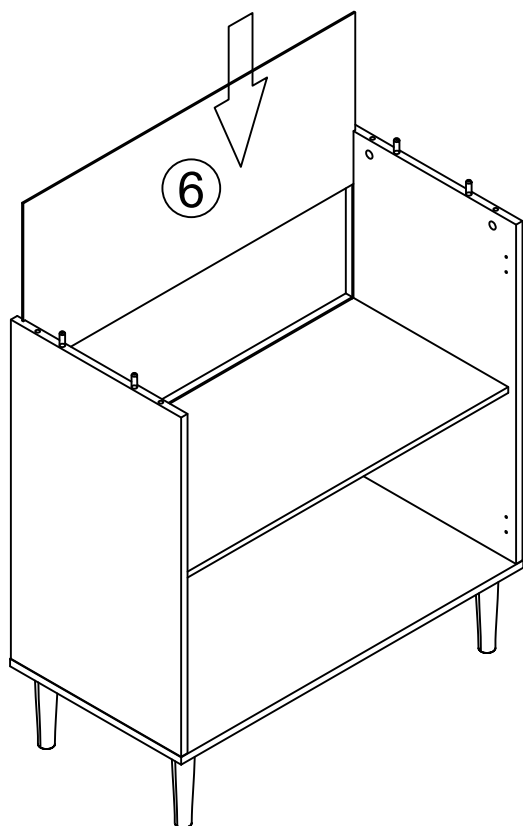
5



Screw Part 7 to Part 3

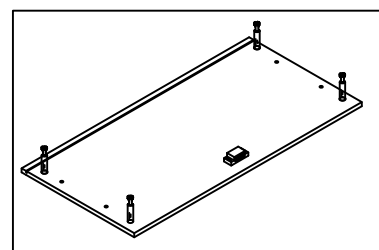
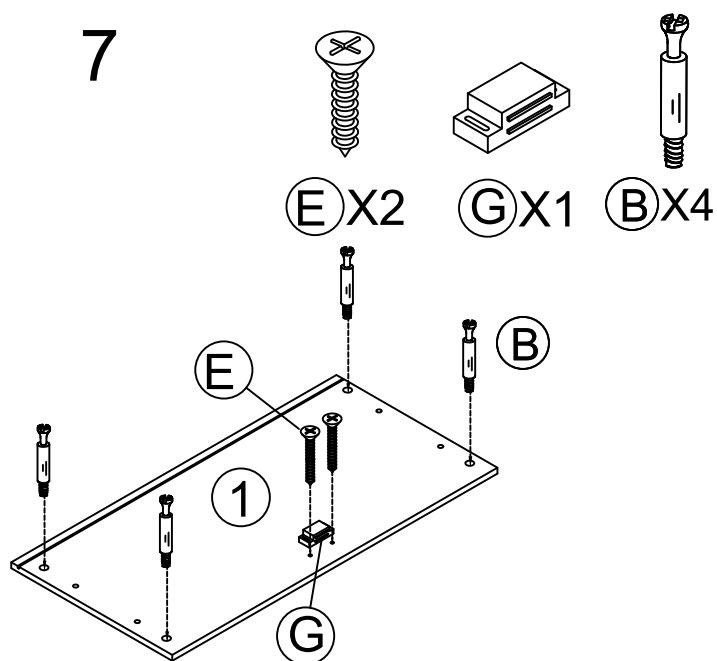


6



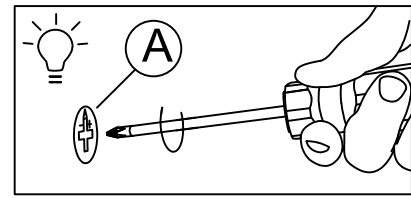
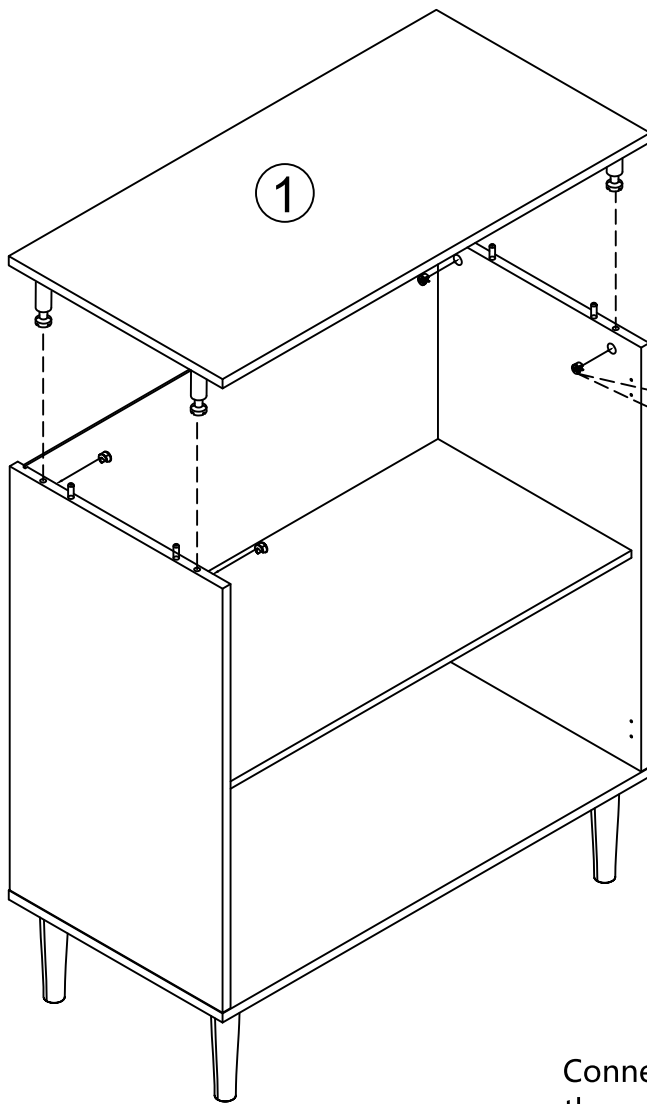
Put Part 6 to the groove of Part 4 and Part 5 .

7

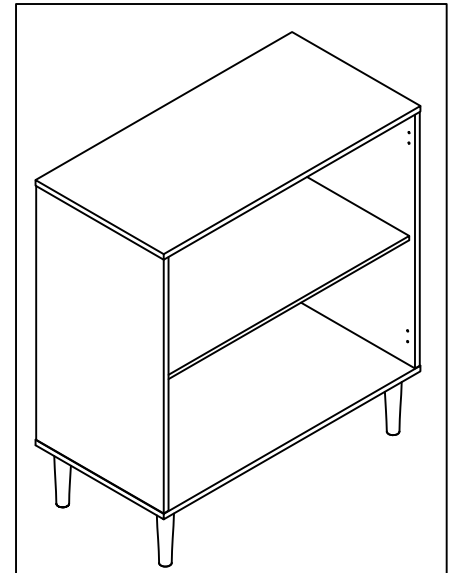
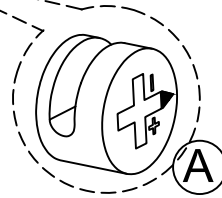


Fix hardware B to part 1.
Fix hardware G to Part 1 with screw E.

8

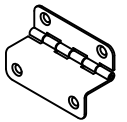
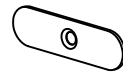
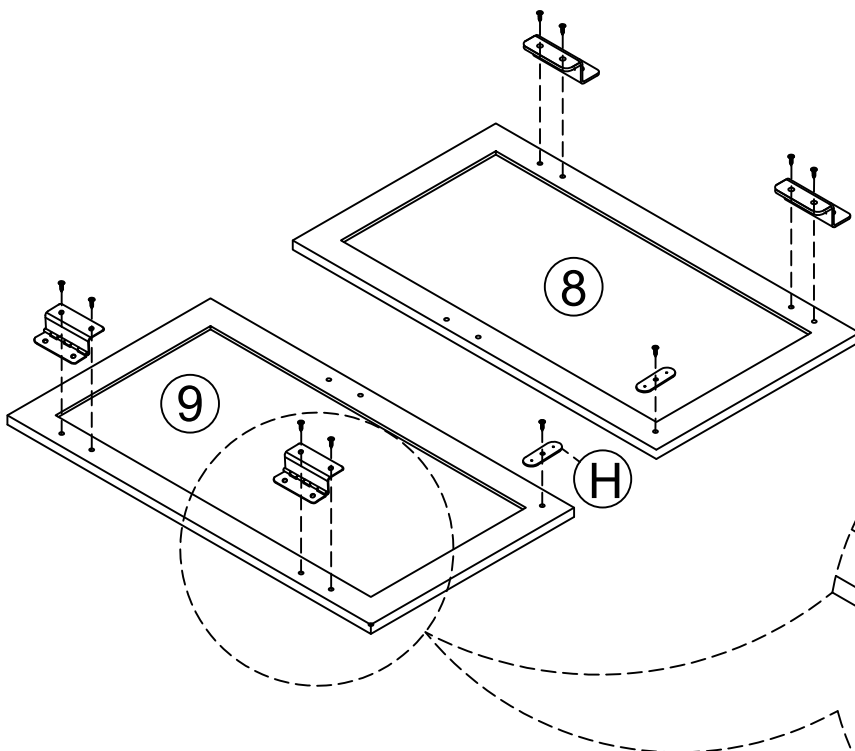


A X4



Connect Part 5, Part 4 to Part 1 through B and C, tighten them with hardware A.

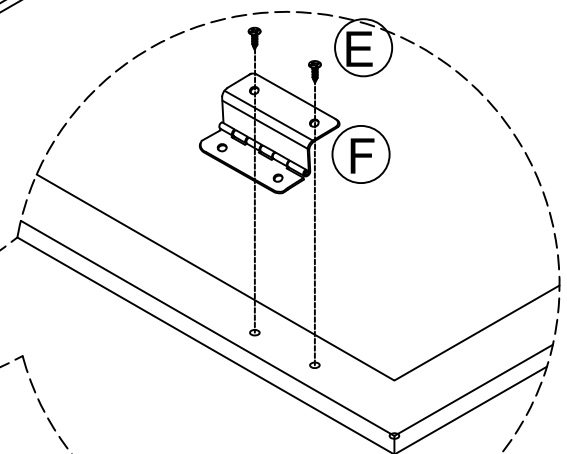
9



E X10

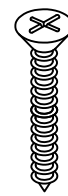
H X2

F X4

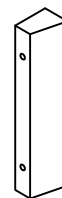


Fix hardware H to part 8 and part 9.
Fix hardware F to Part 8 and Part 9 with screw E.

10



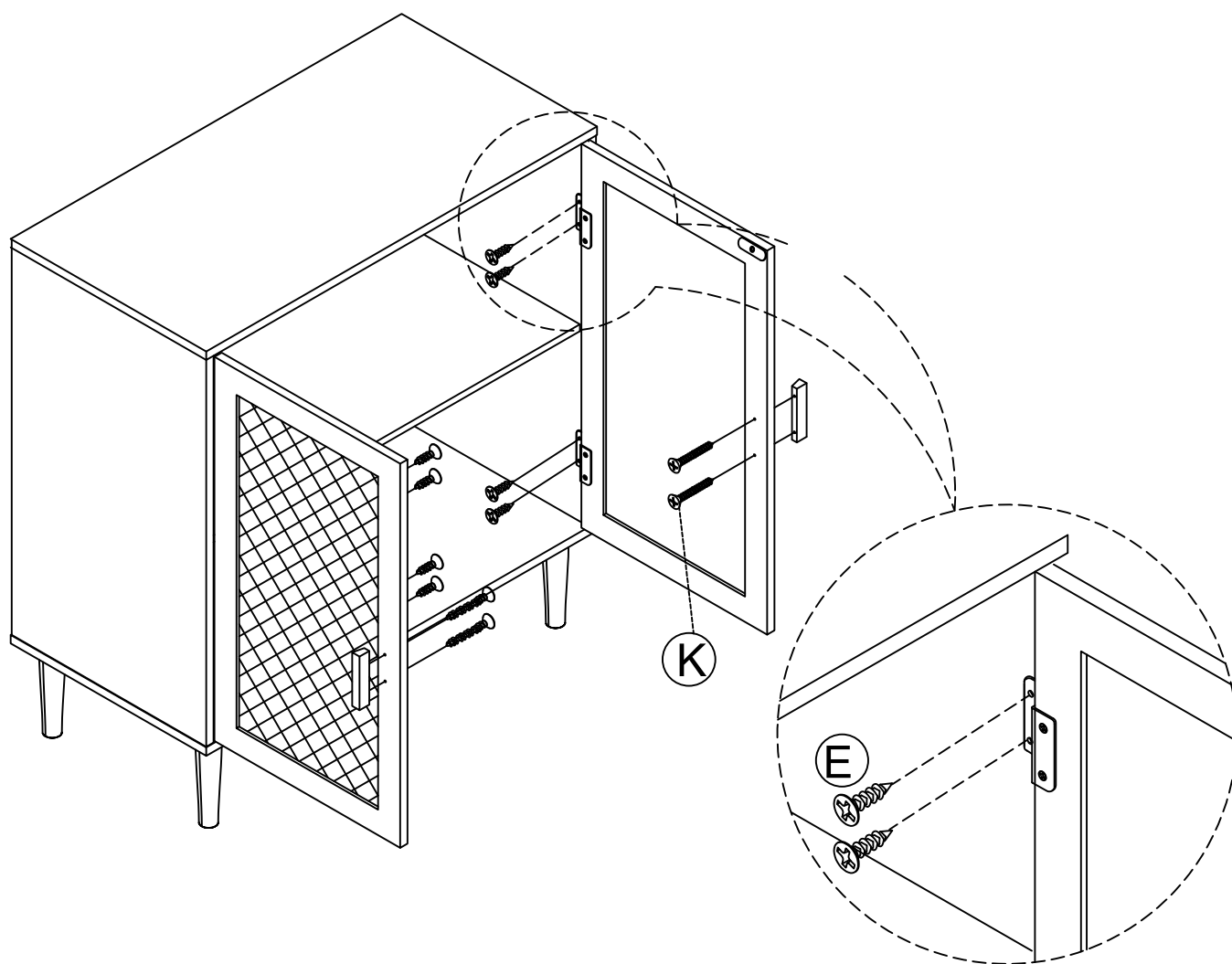
(K) X4



(I) X2



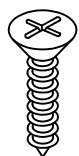
(E) X8



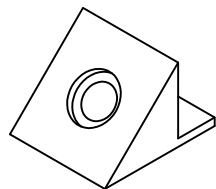
Fix hardware I to Part 8 and Part 9 with screw K.

Fix Part 8 and Part 9 to Part 4 and Part 5 with screw E.

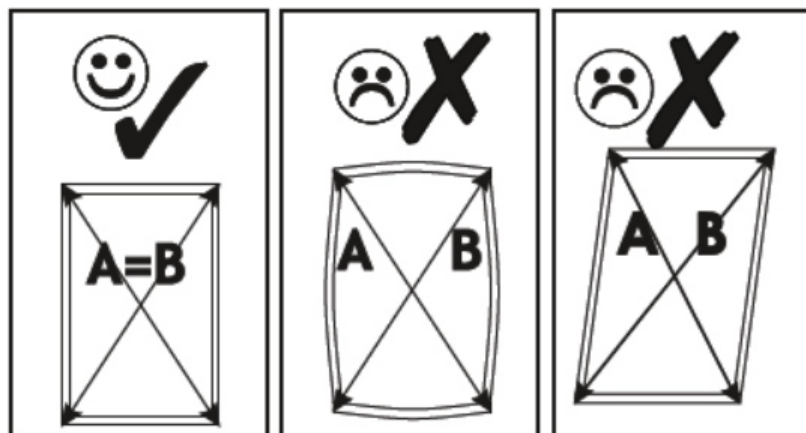
ATTENTION PLEASE



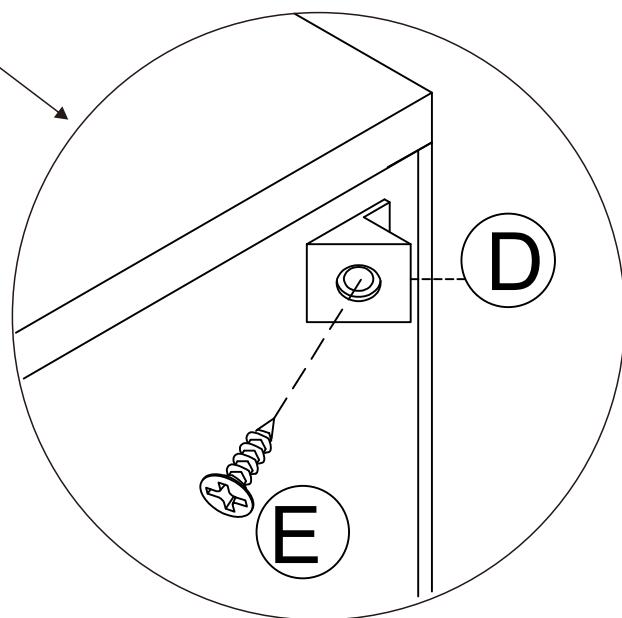
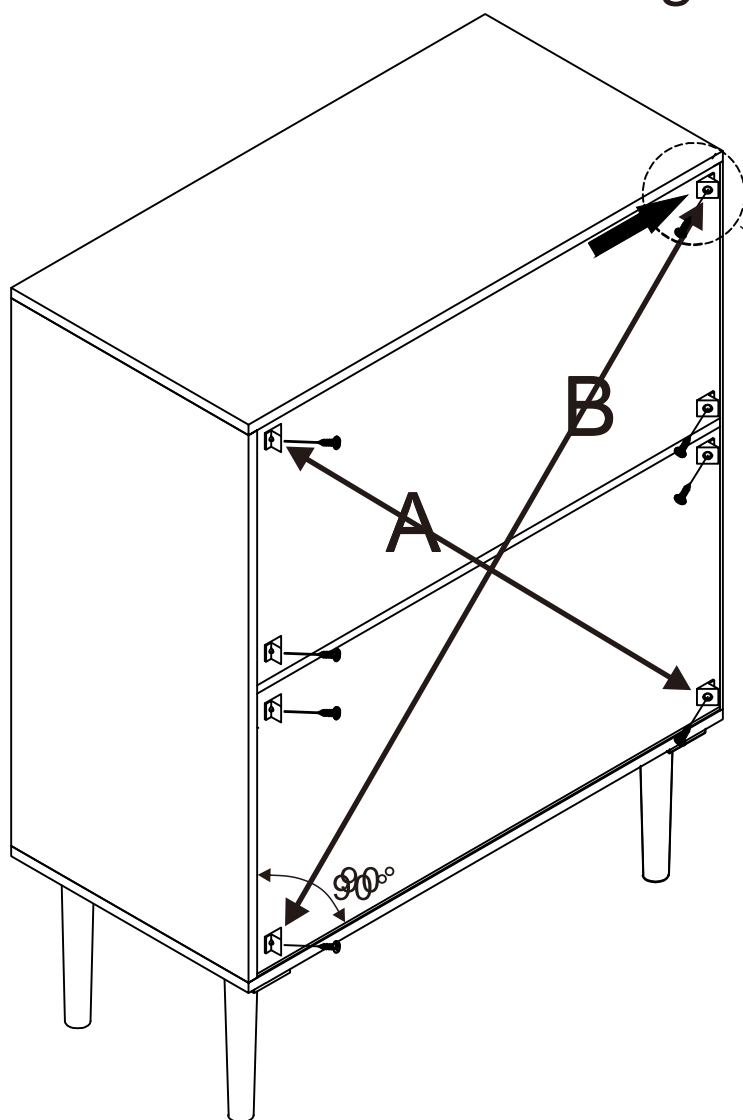
Ⓔ X8

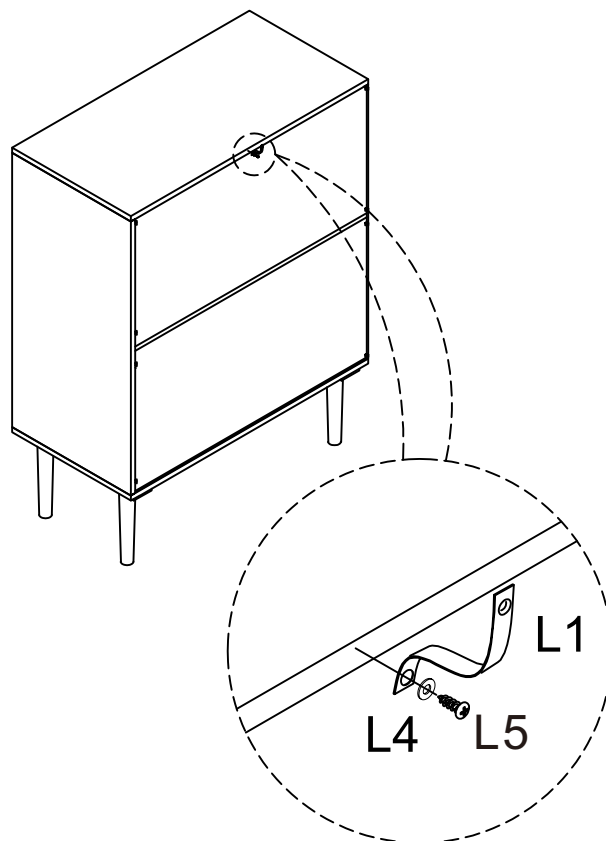


Ⓓ X8

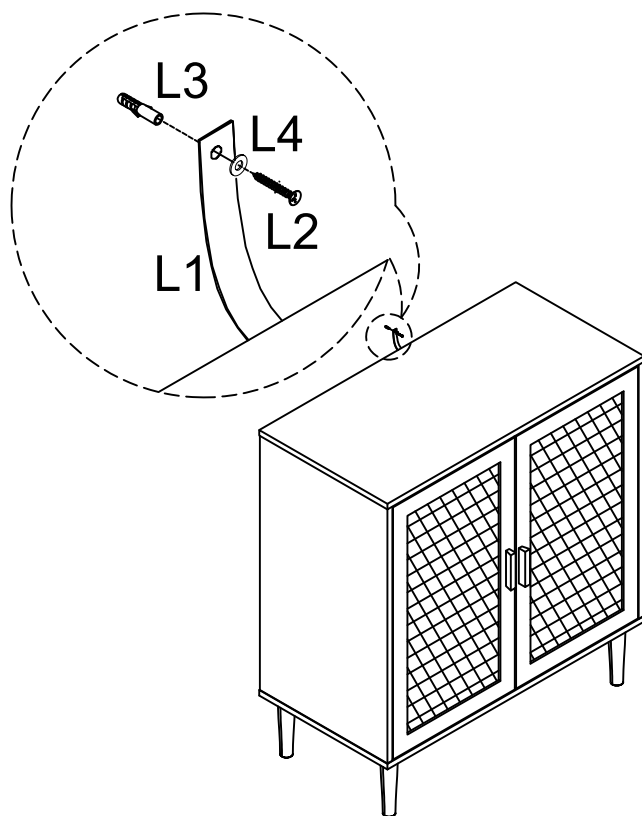


Please make sure the left and right doors are the same level and the backboard is right Angle before installing hardware D, **MUST** install hardware D to strengthen product stability





Fix hardware L1 to Part 1 with screw L4/L5.



Fix hardware L3 to the wall .

Fix hardware L2/L4 to hardware L3 with hardware L1 .