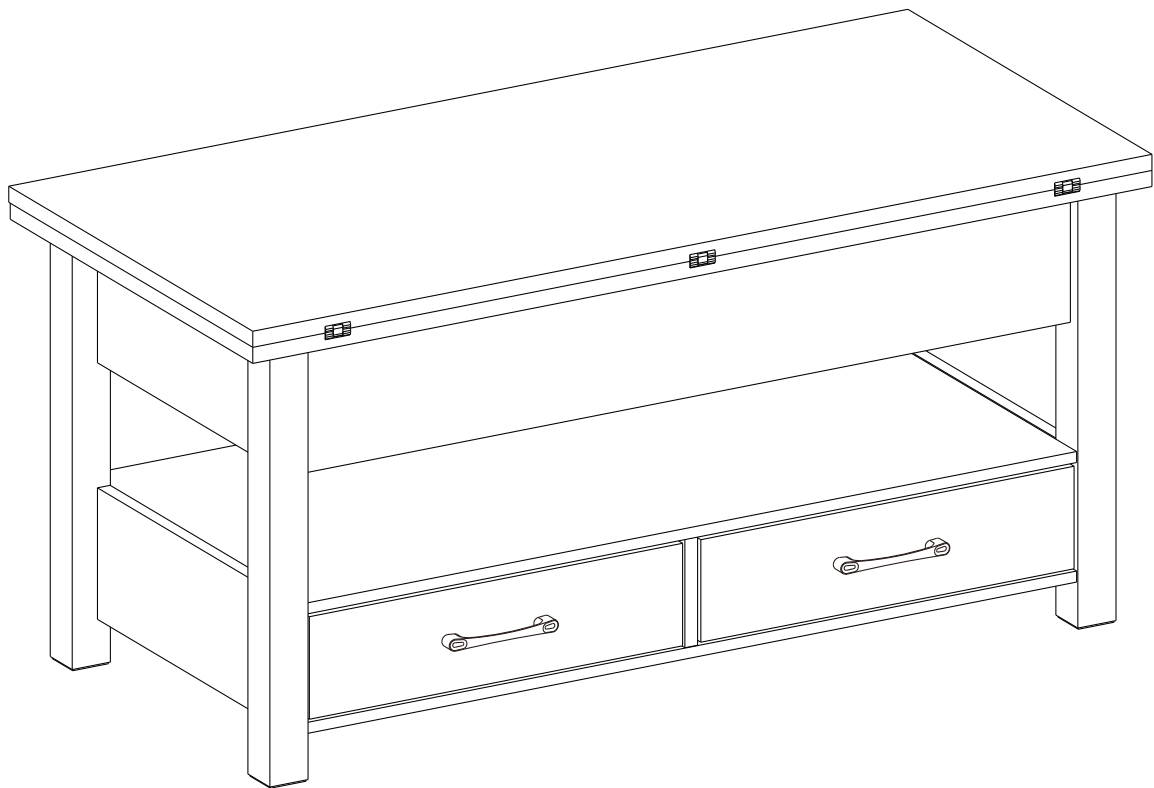
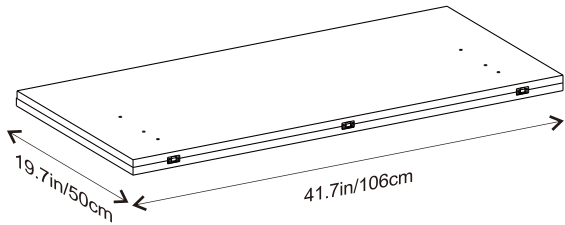
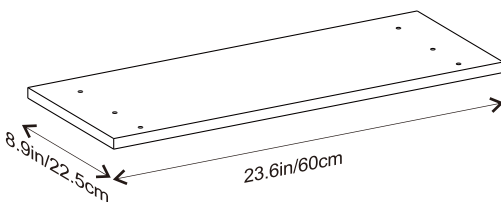
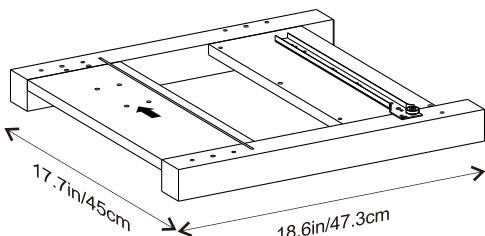
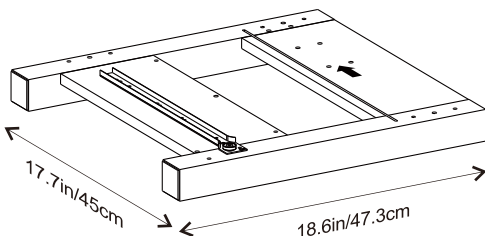
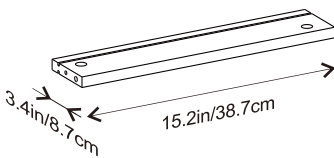
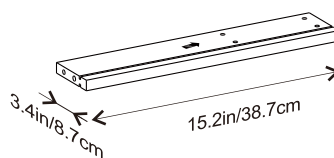
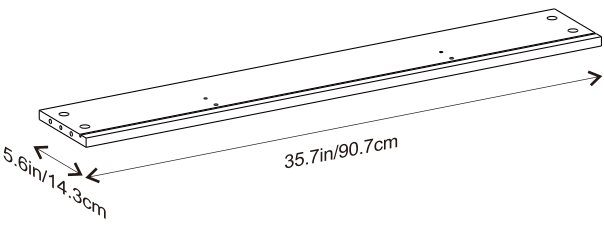
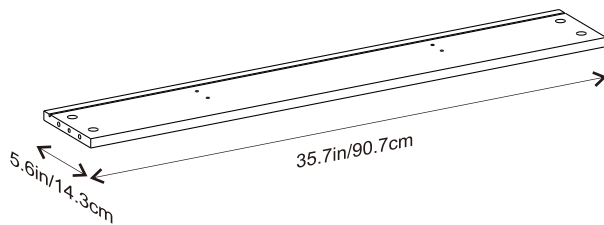


# COFFEE TABLE



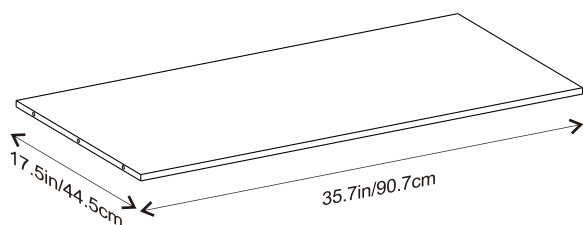
**Suggestion: To make the installation process easier and faster, we recommend that two people work together to install the COFFEE TABLE.**

Accessories list

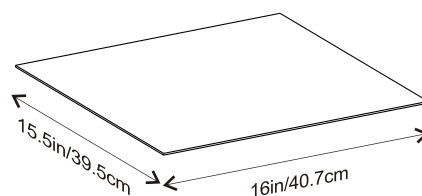
<p>① x1</p>  <p>19.7in/50cm 41.7in/106cm</p>	<p>② x1</p>  <p>8.9in/22.5cm 23.6in/60cm</p>
<p>③ x1</p>  <p>17.7in/45cm 18.6in/47.3cm</p>	<p>④ x1</p>  <p>17.7in/45cm 18.6in/47.3cm</p>
<p>⑤ x1</p>  <p>3.4in/8.7cm 15.2in/38.7cm</p>	<p>⑥ x1</p>  <p>3.4in/8.7cm 15.2in/38.7cm</p>
<p>⑦ x1</p>  <p>5.6in/14.3cm 35.7in/90.7cm</p>	<p>⑧ x1</p>  <p>5.6in/14.3cm 35.7in/90.7cm</p>

## Accessories list

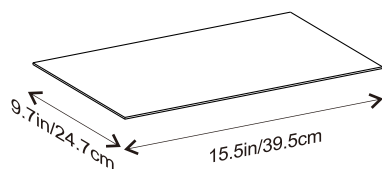
**9 x1**



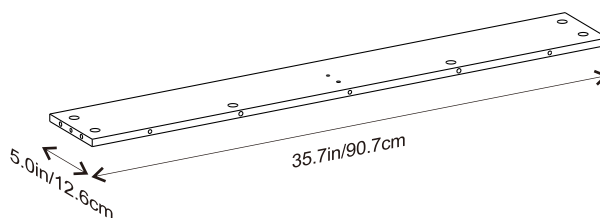
**10 x3**



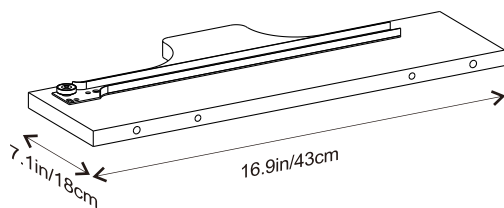
**11 x2**



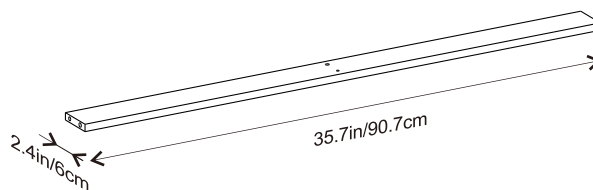
**12 x1**



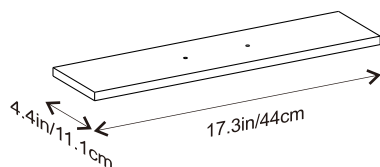
**13 x1**



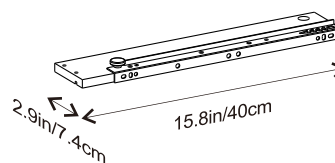
**14 x1**



**15 x2**

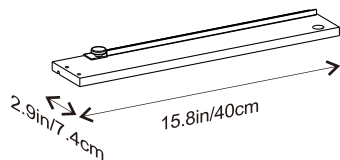


**16 x2**

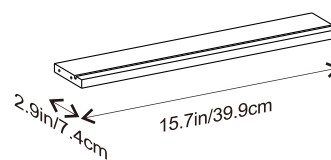


Accessories list

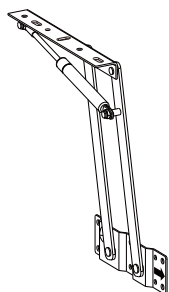
**17 x2**



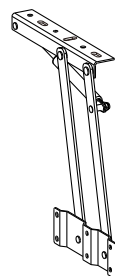
**18 x2**



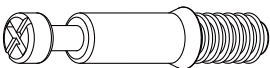


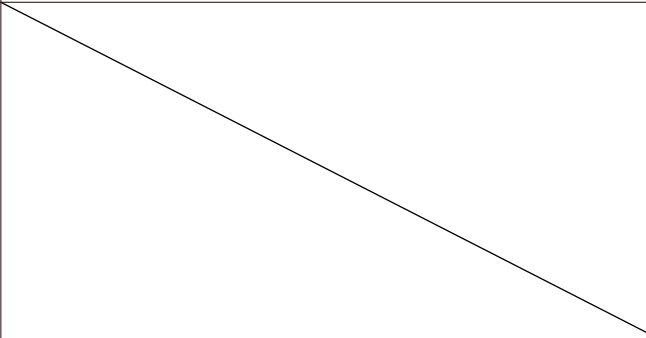

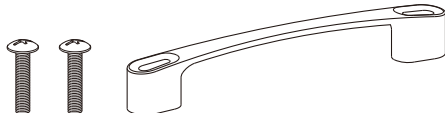

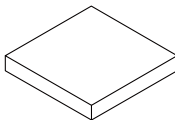
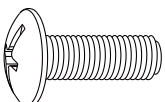
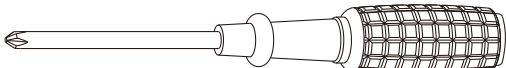
**19 x2**



**20 x2**

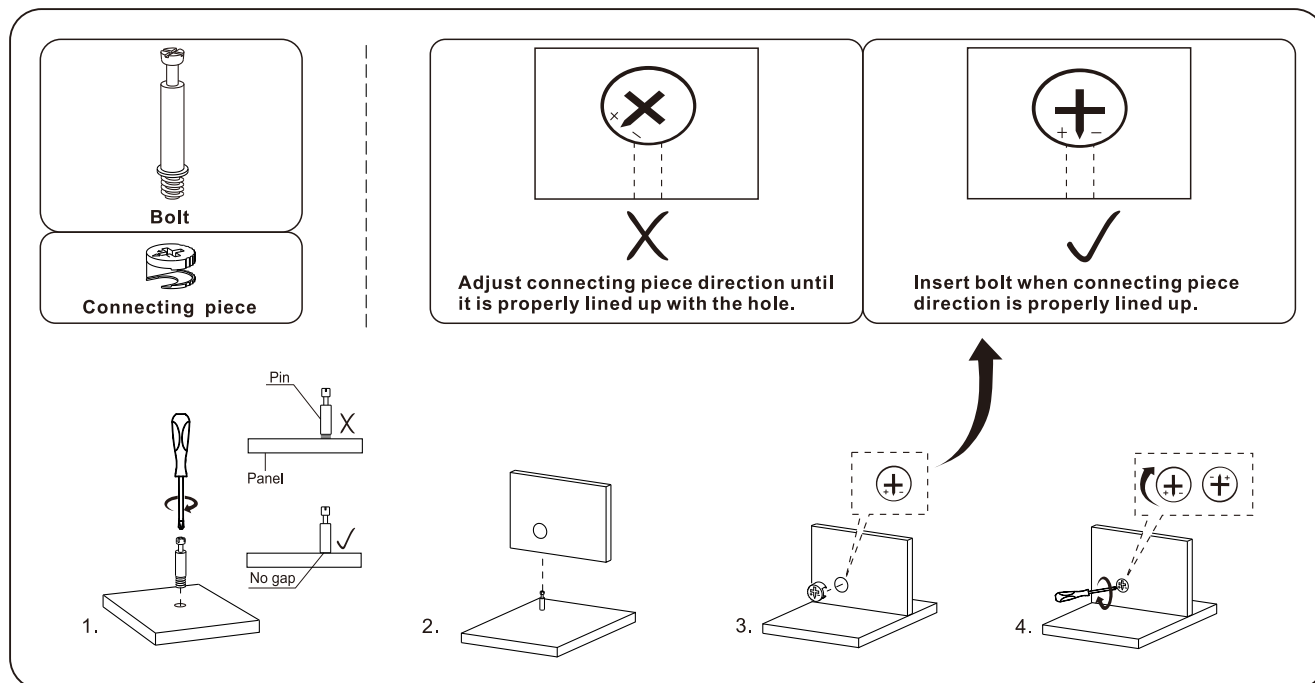


## Accessories list

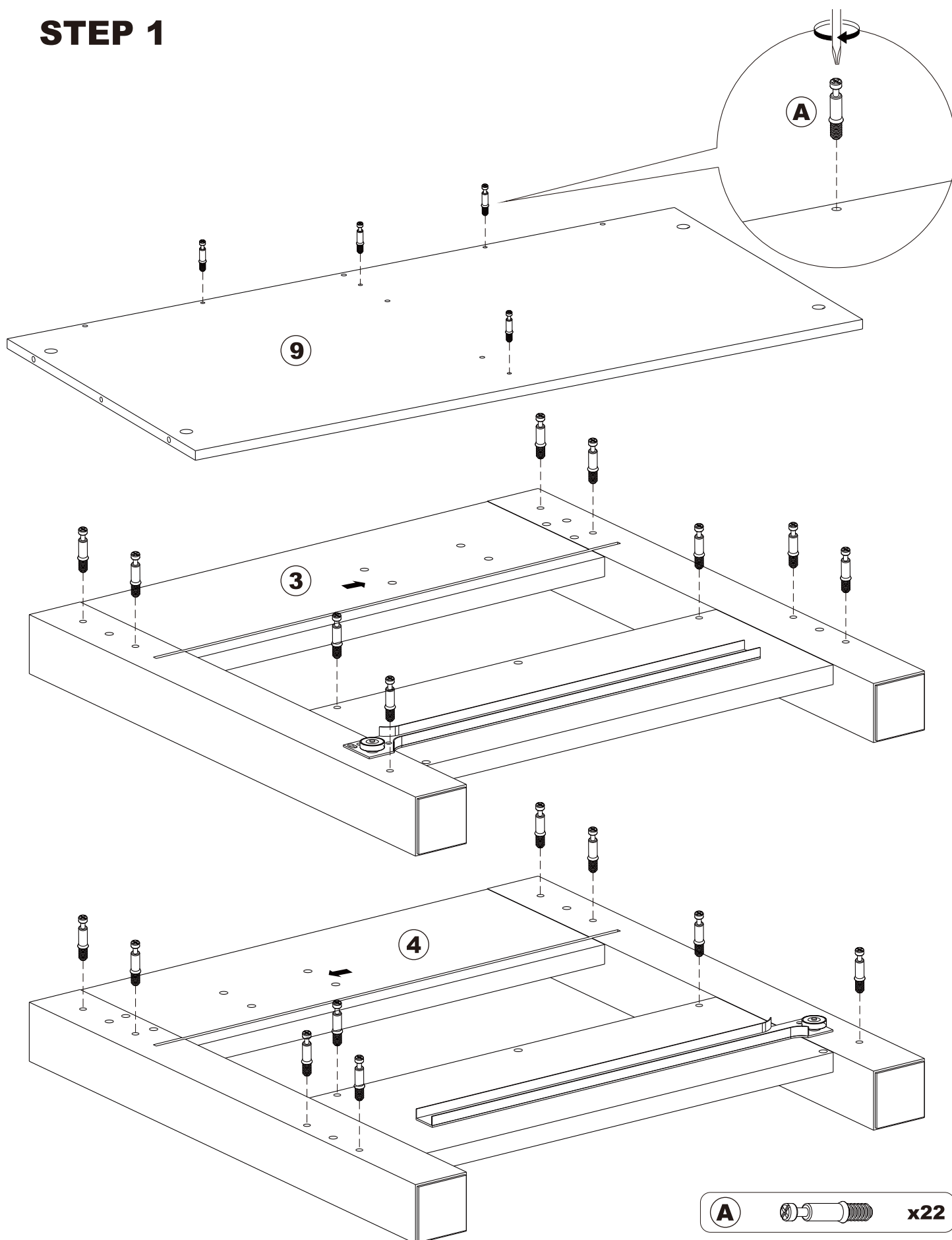
<p><b>A x31+4</b></p>  <p>TTSC02-D635BK/WZ      Ø6×35mm</p>	<p><b>B x31+4</b></p>  <p>LC01-D1510BK/WZ      Ø15×10mm</p>
<p><b>C x25+3</b></p>  <p>WP01-D630      Ø6×30mm</p>	
<p><b>E x9+1</b></p>  <p>SC010-D438BK/WZ      Ø4×38mm</p>	<p><b>F x2</b></p>  <p>HD01-1301221BK      21×130mm</p>
<p><b>G x16+2</b></p>  <p>screw hole stickers-Ø21mm</p>	<p><b>H x4+1</b></p>  <p>SM01-60602      60×60mm</p>
<p><b>I x32+4</b></p>  <p>SC012-M612BK/WZ      Ø6×12mm</p>	<p><b>J x1</b></p>  <p>SCD01-D575BK</p>

★ In many cases, we include additional hardware. So after following the assembly instructions, don't worry if there are still extra pieces left over-they're included as a "just in case" for your convenience.

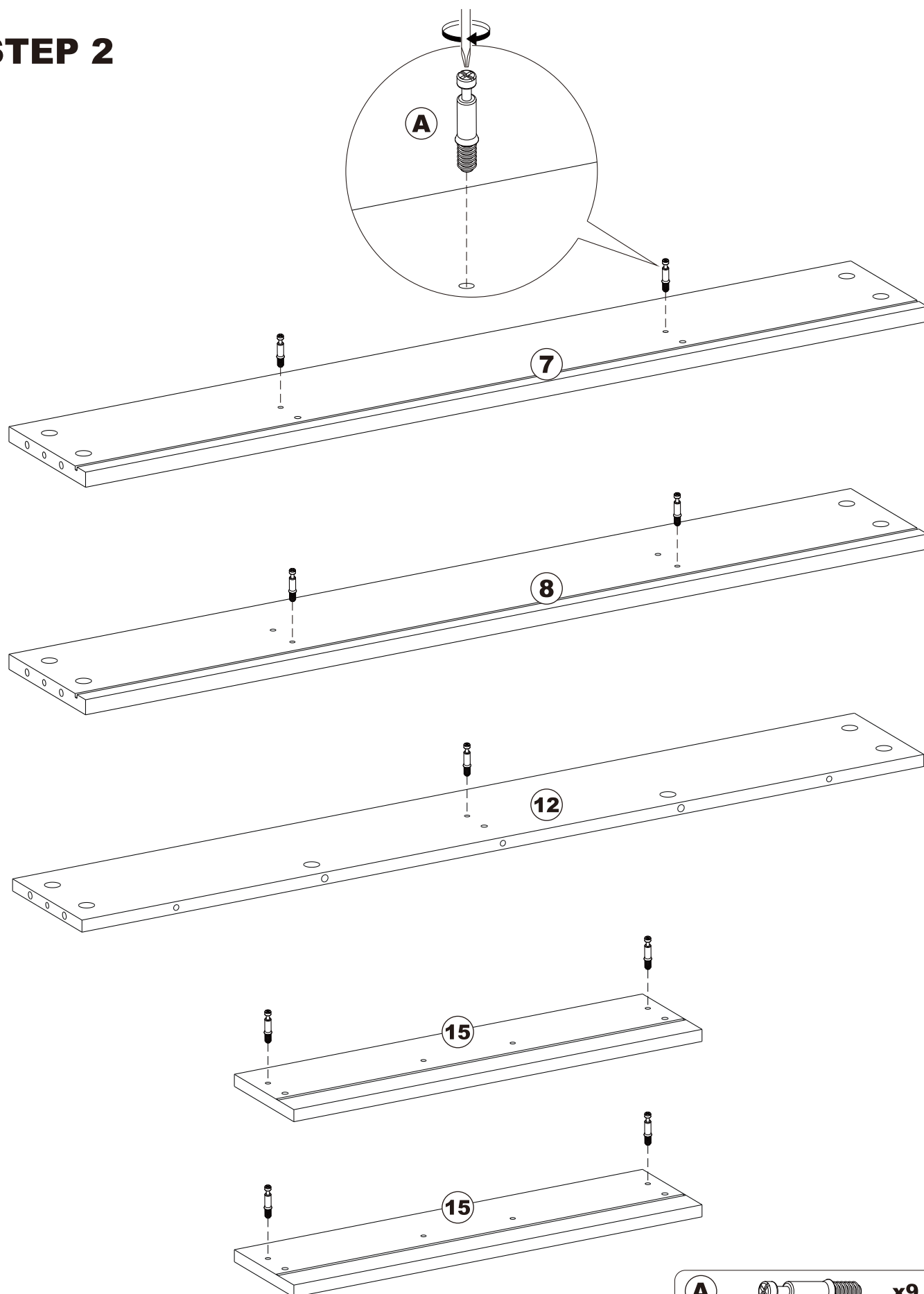
## INTRODUCTION

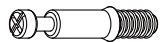


## STEP 1



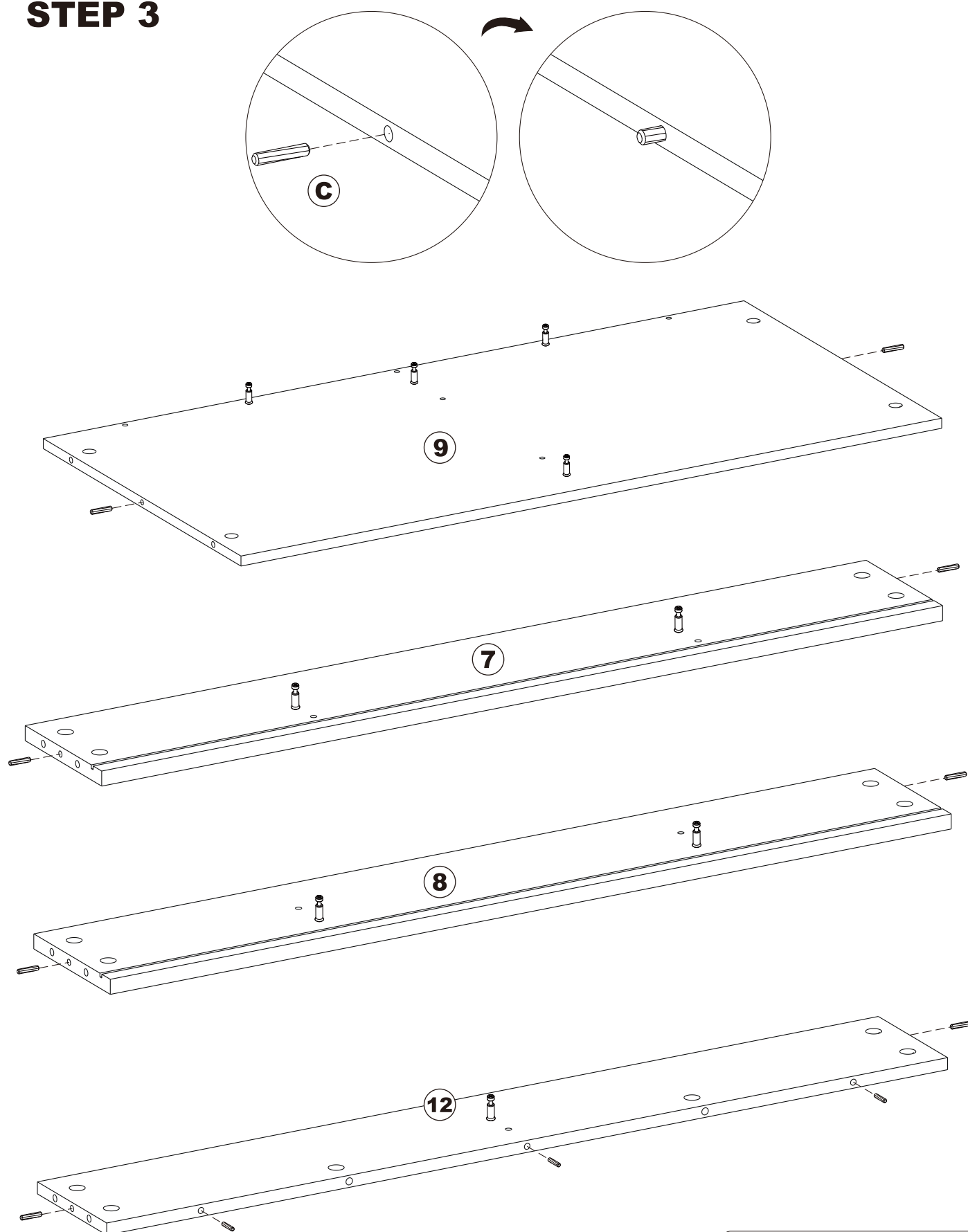
## STEP 2



**A**  **x9**

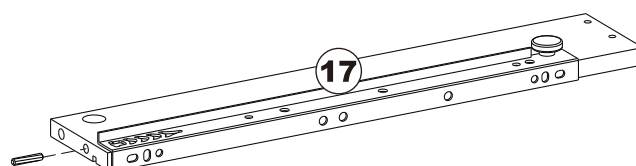
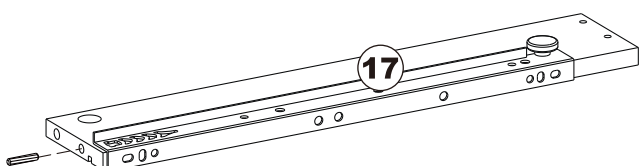
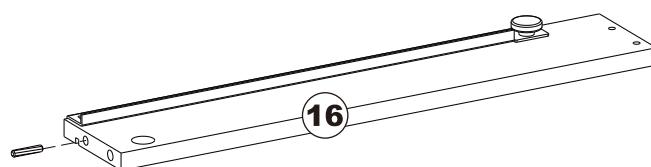
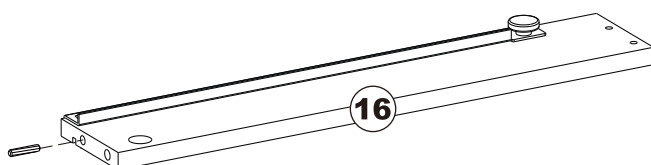
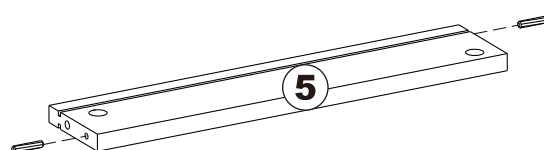
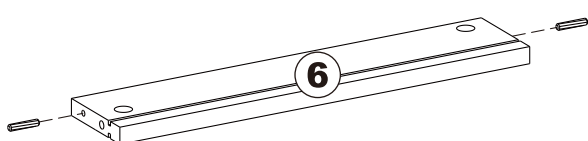
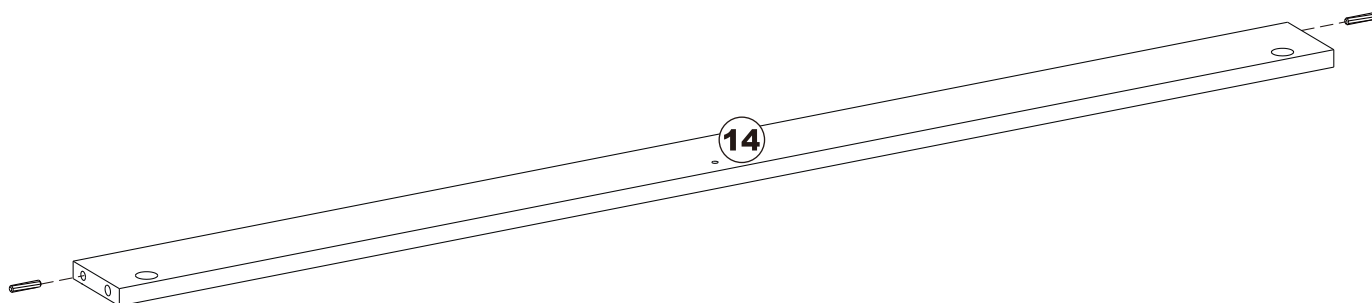
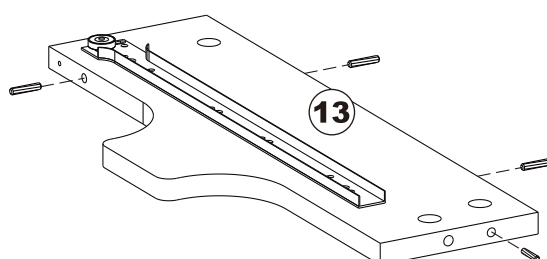
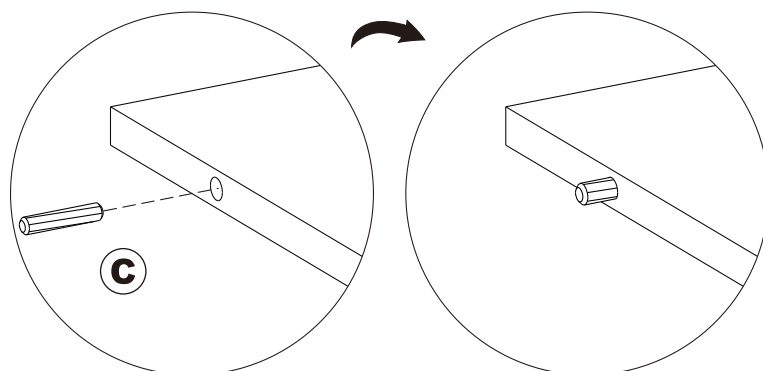


## STEP 3



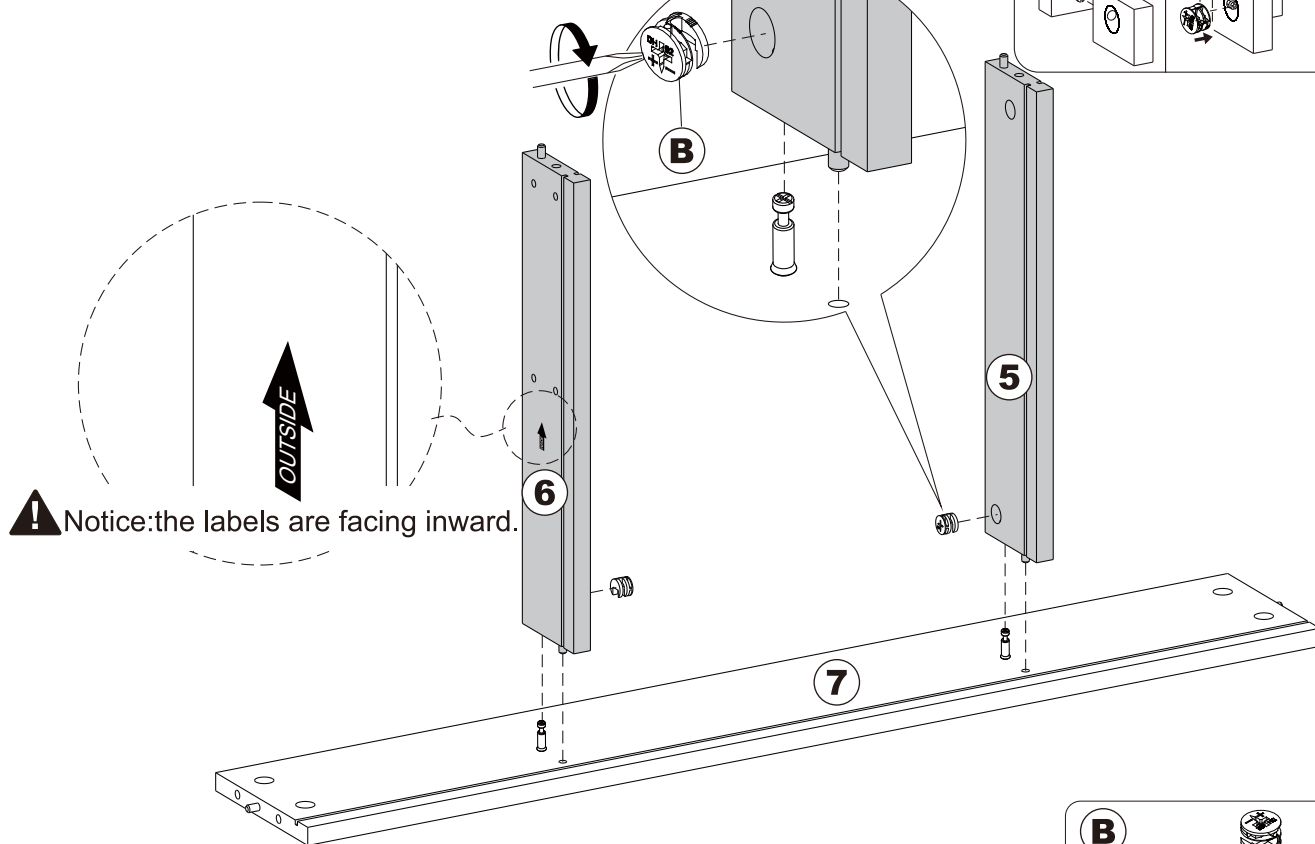
**C**  **x11**

## STEP 4

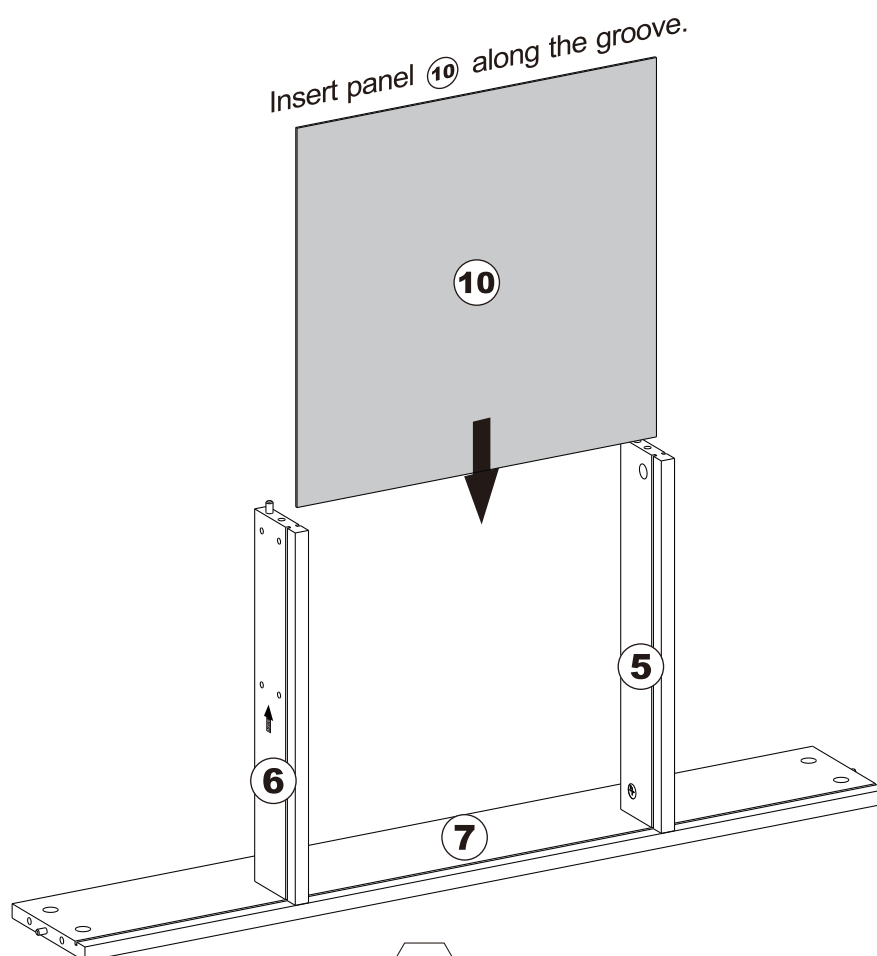


**(C)** **x14**

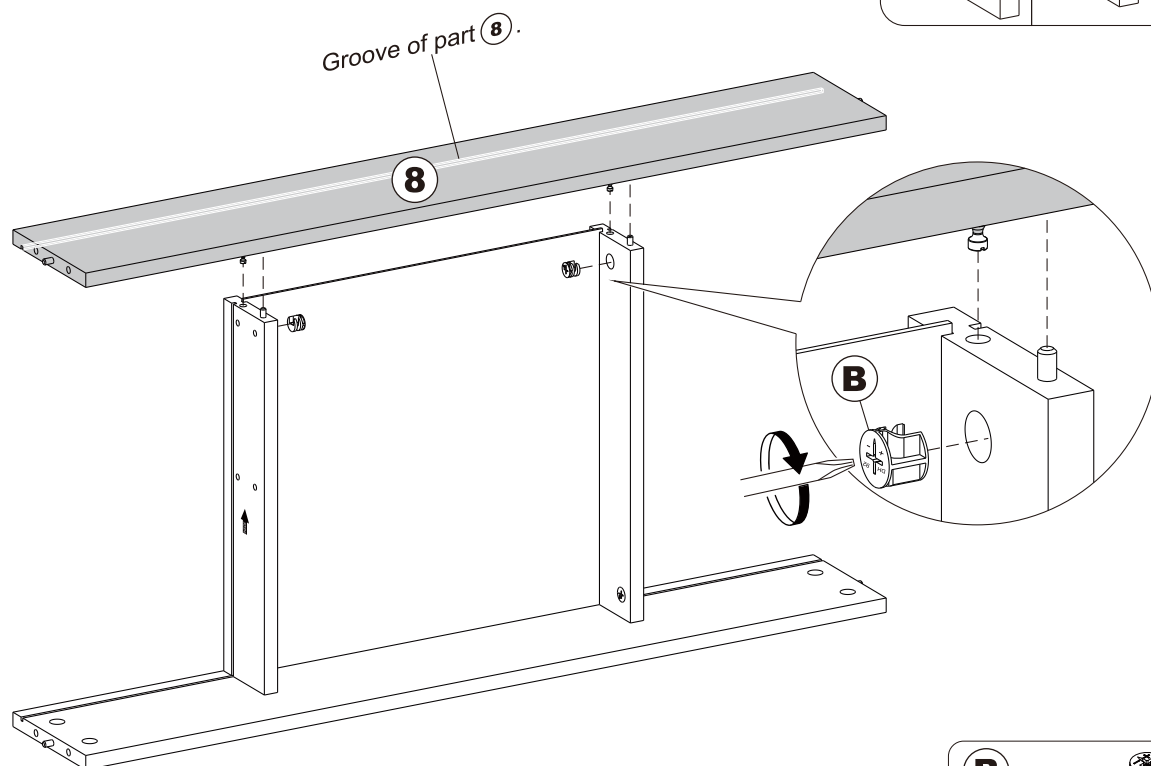
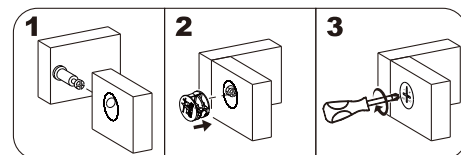
## STEP 5



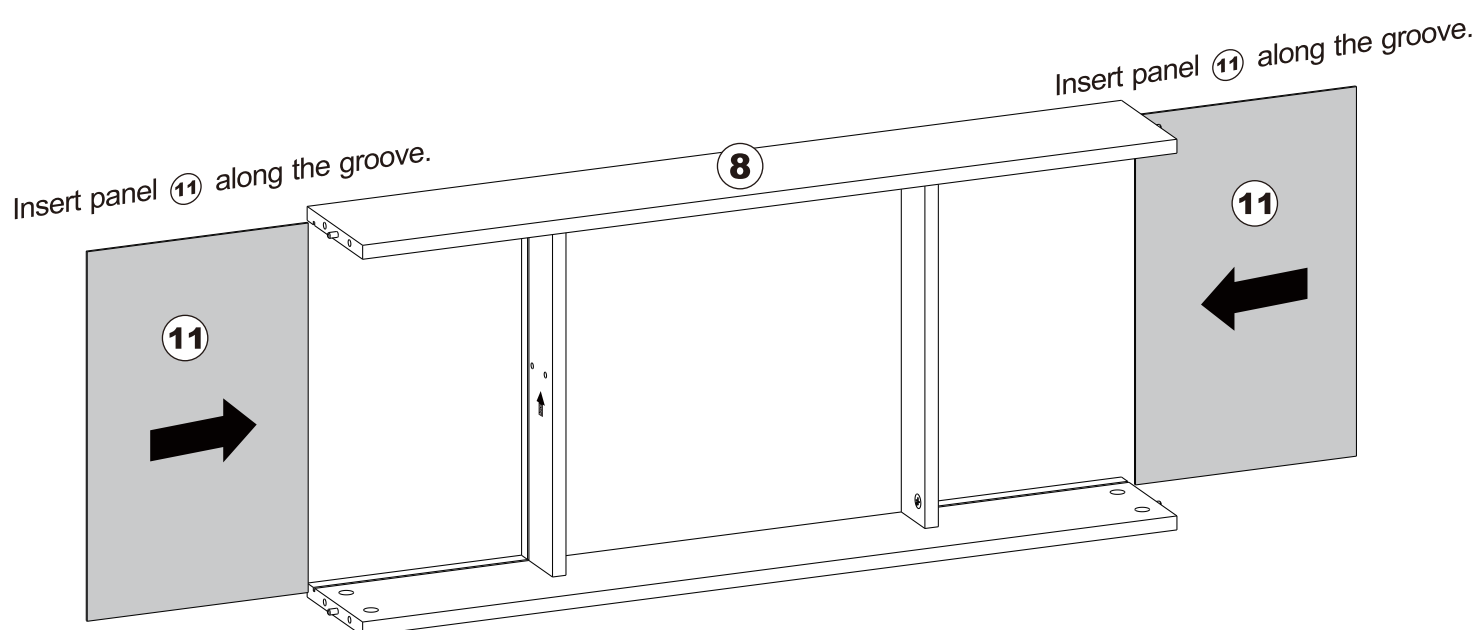
## STEP 6



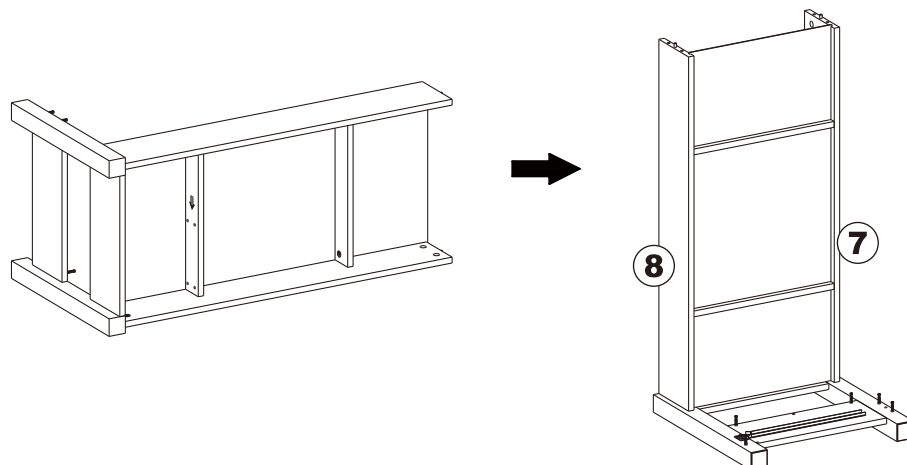
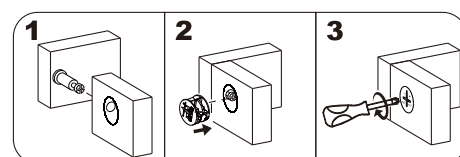
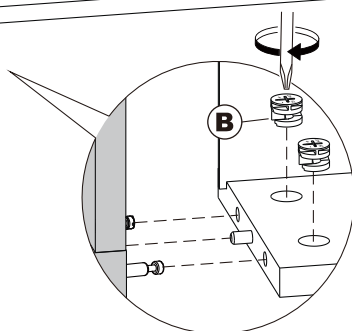
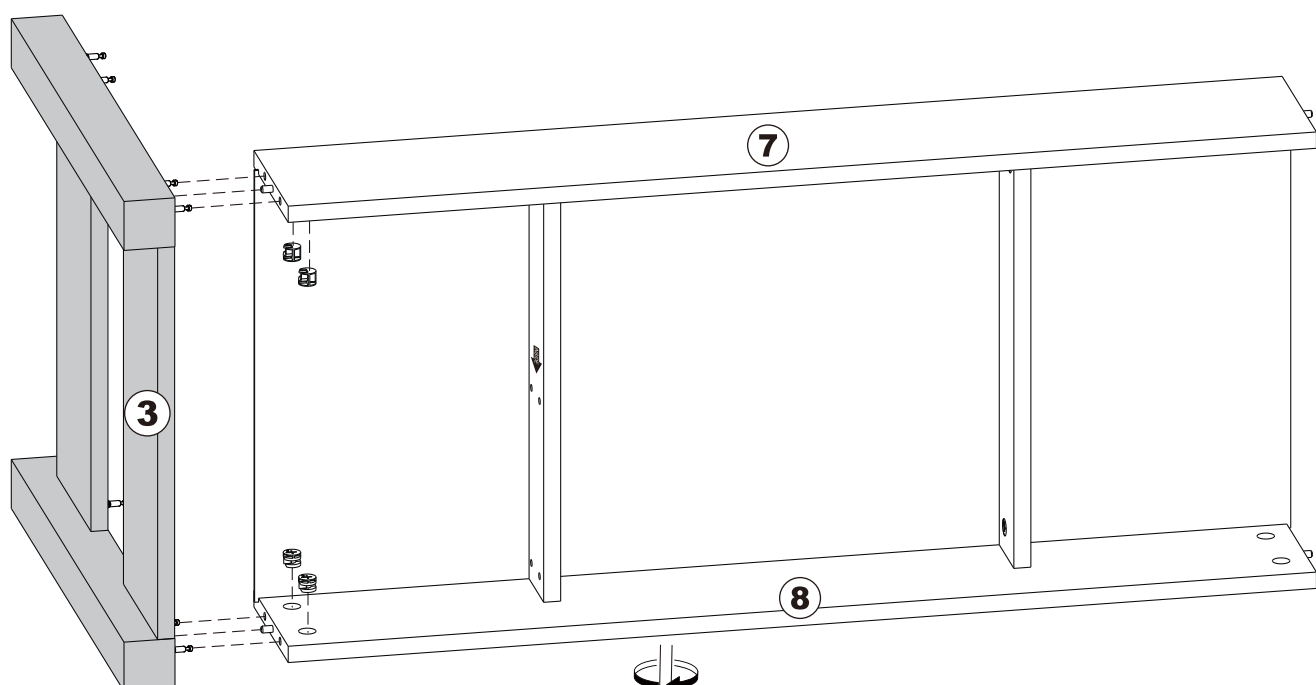
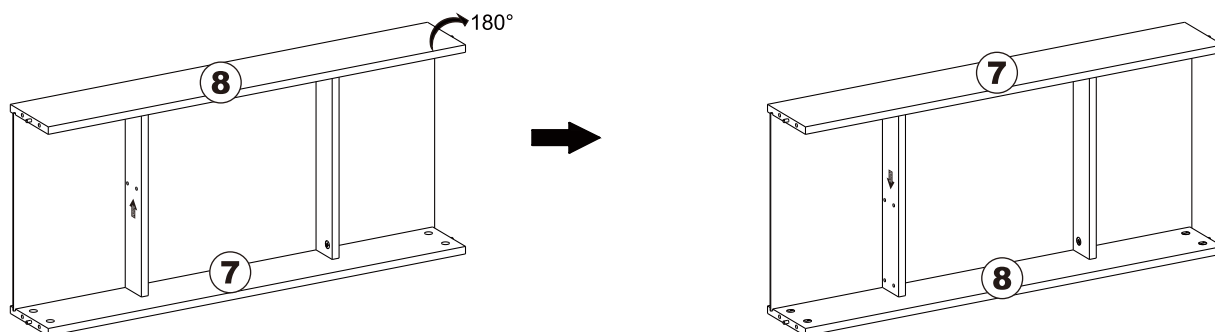
## STEP 7



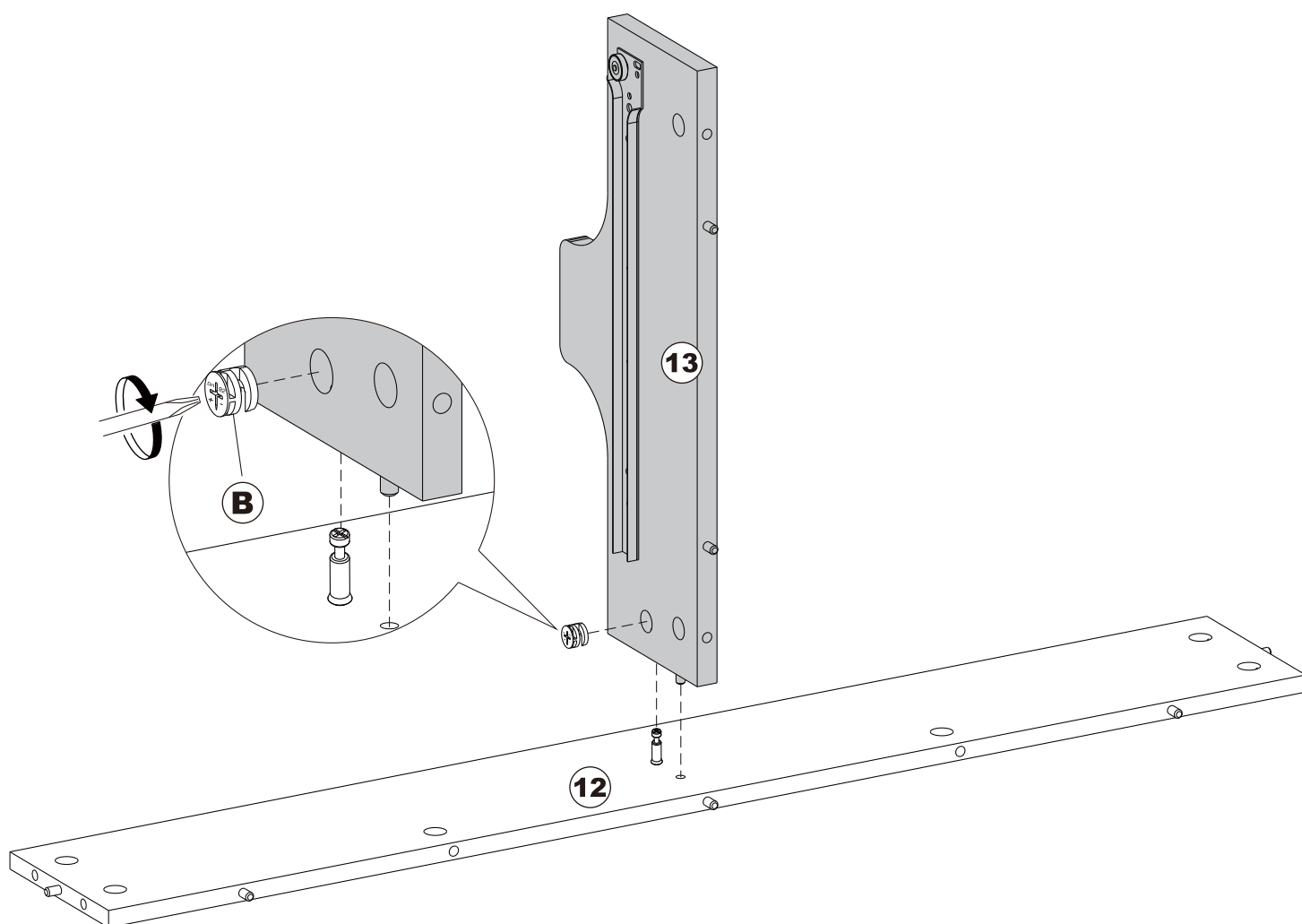
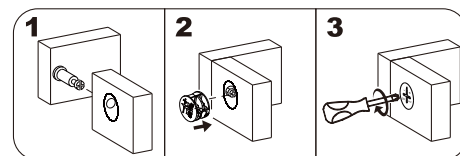
## STEP 8



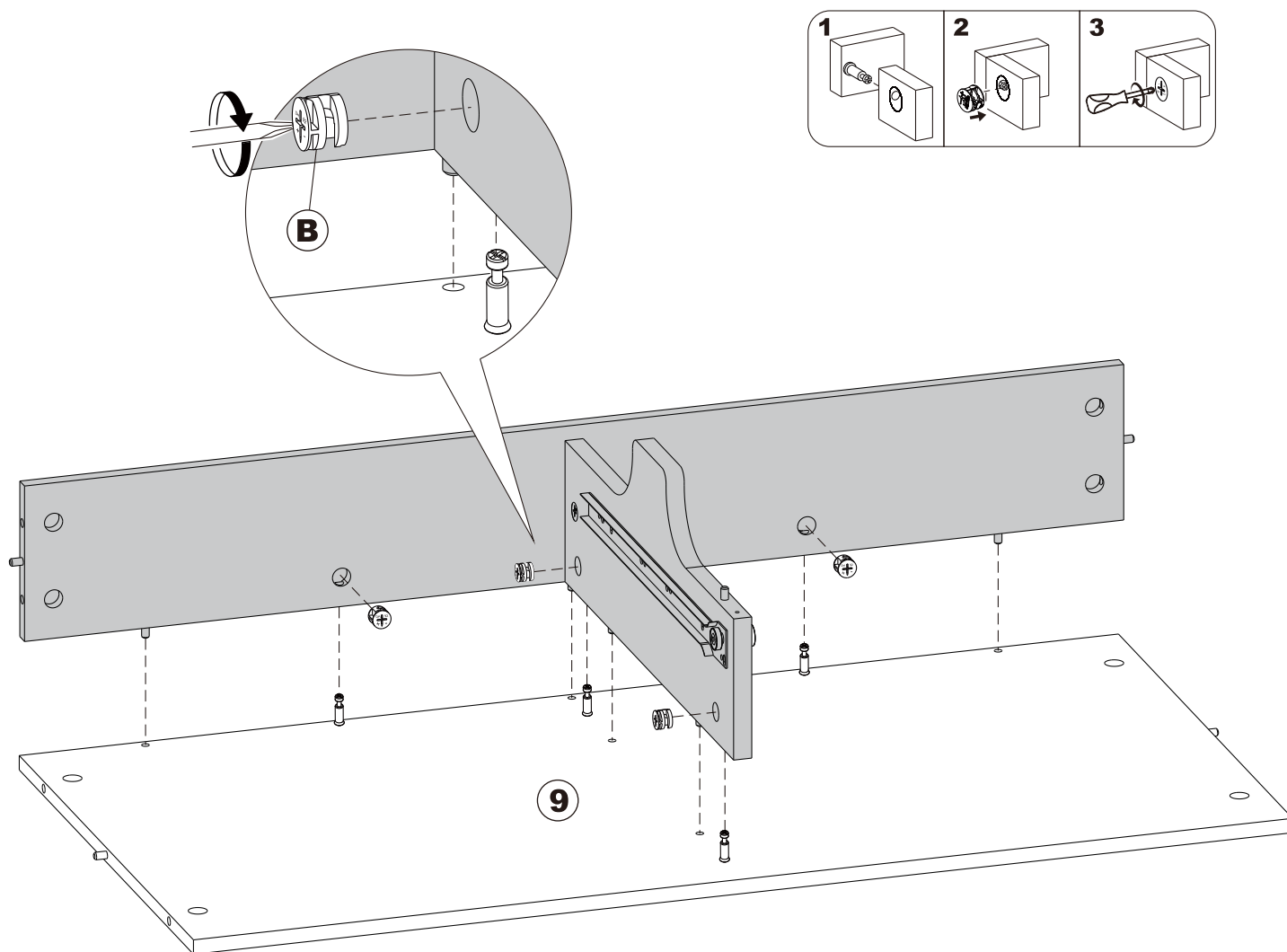
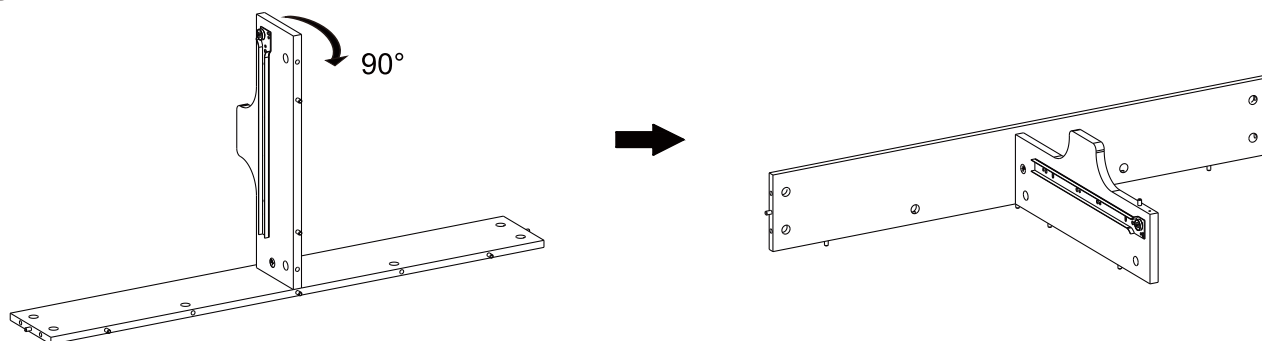
## STEP 9



## STEP 10

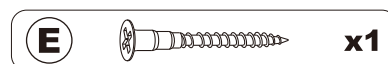
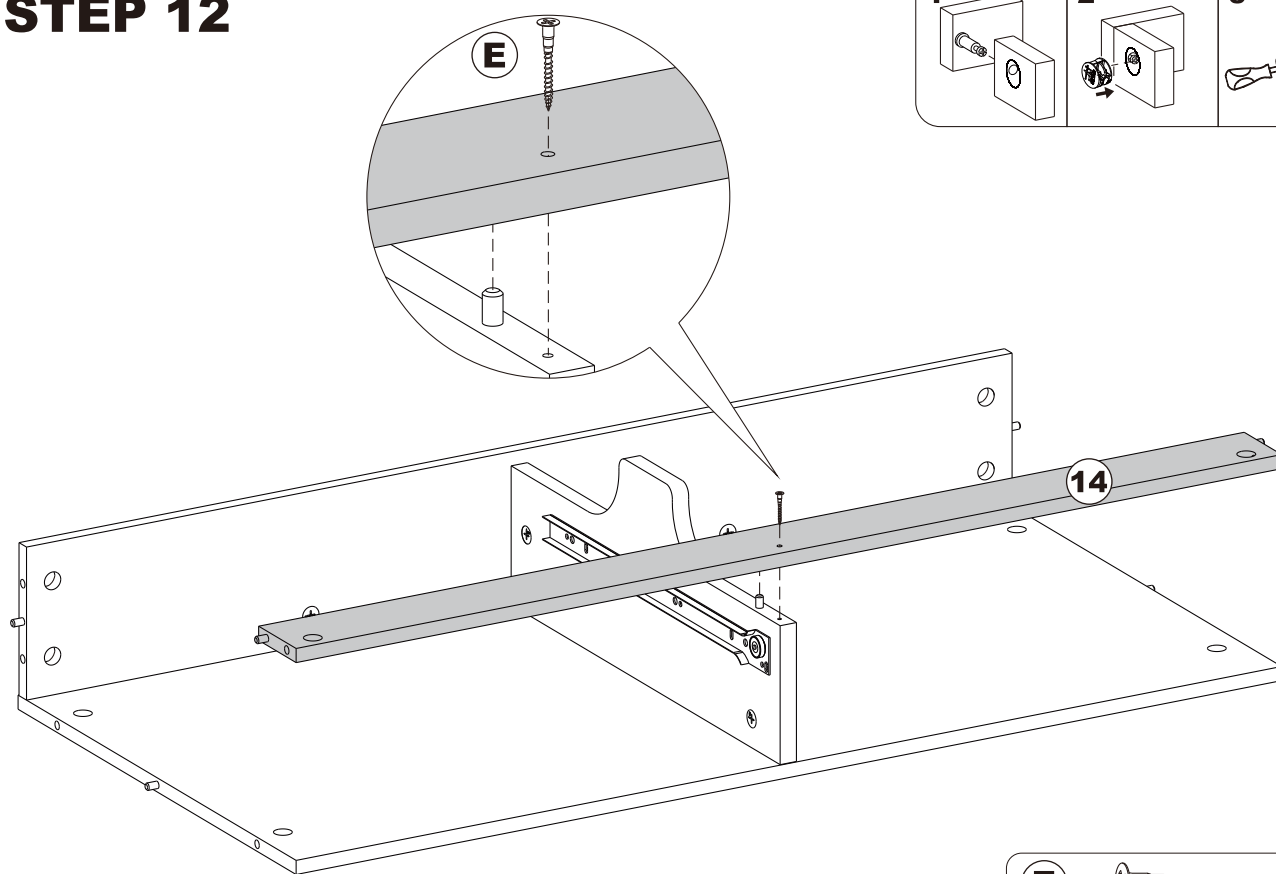
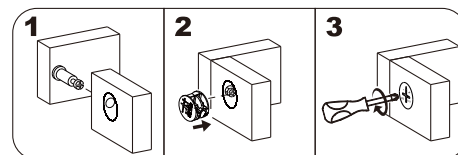


## STEP 11

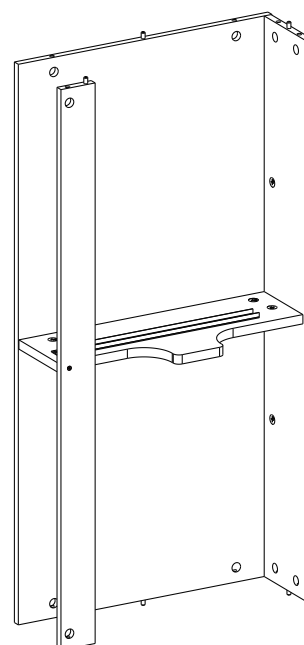
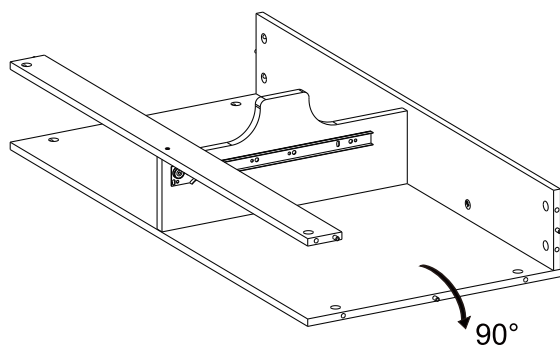
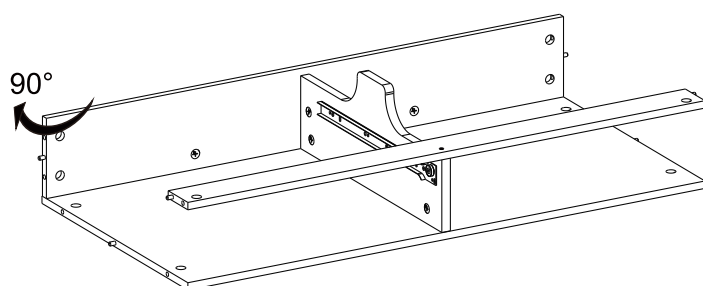


**B**  **x4**

## STEP 12

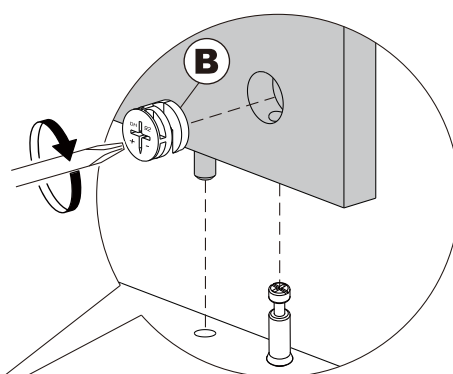
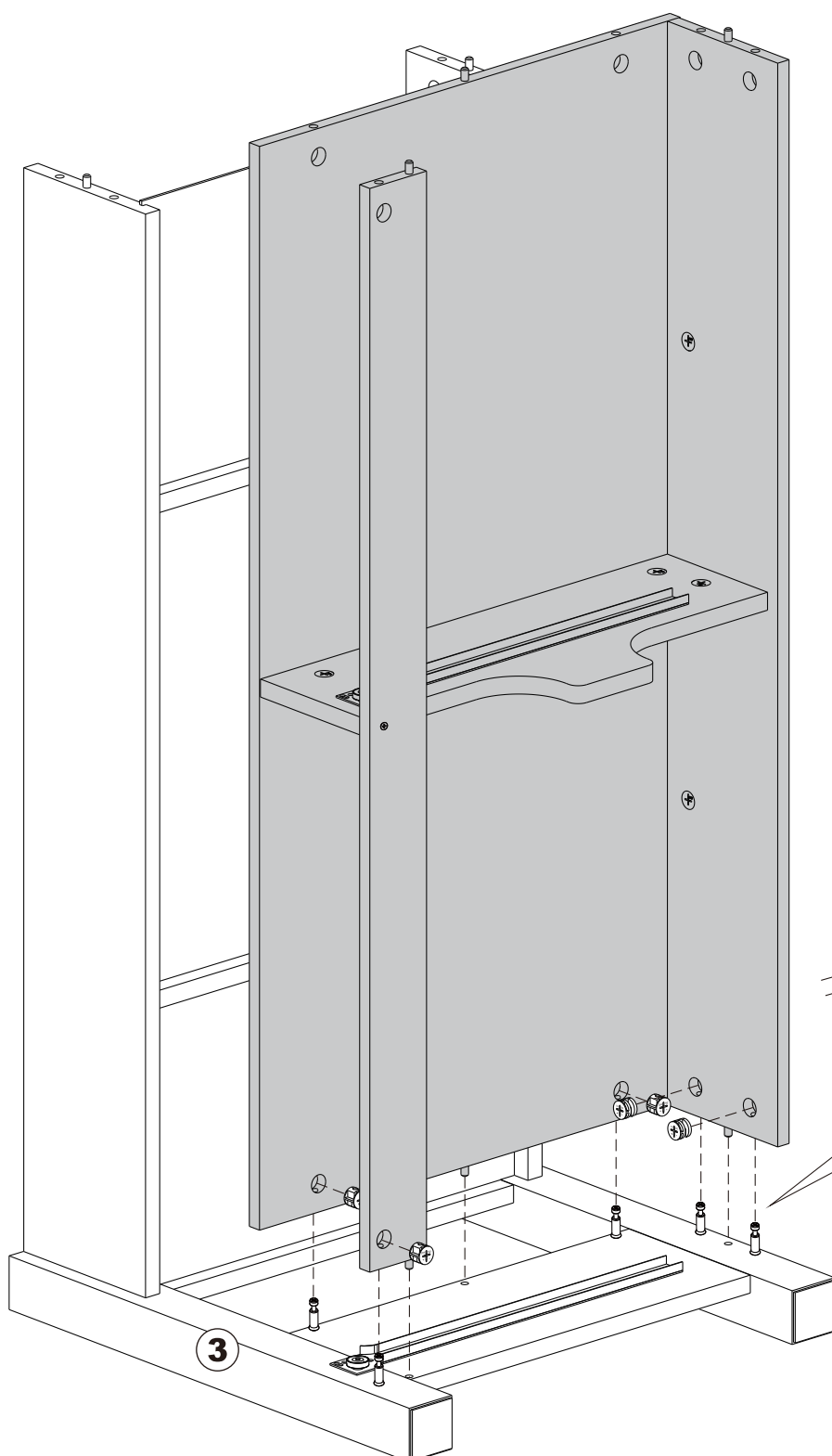
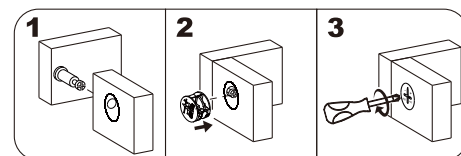


## STEP 13

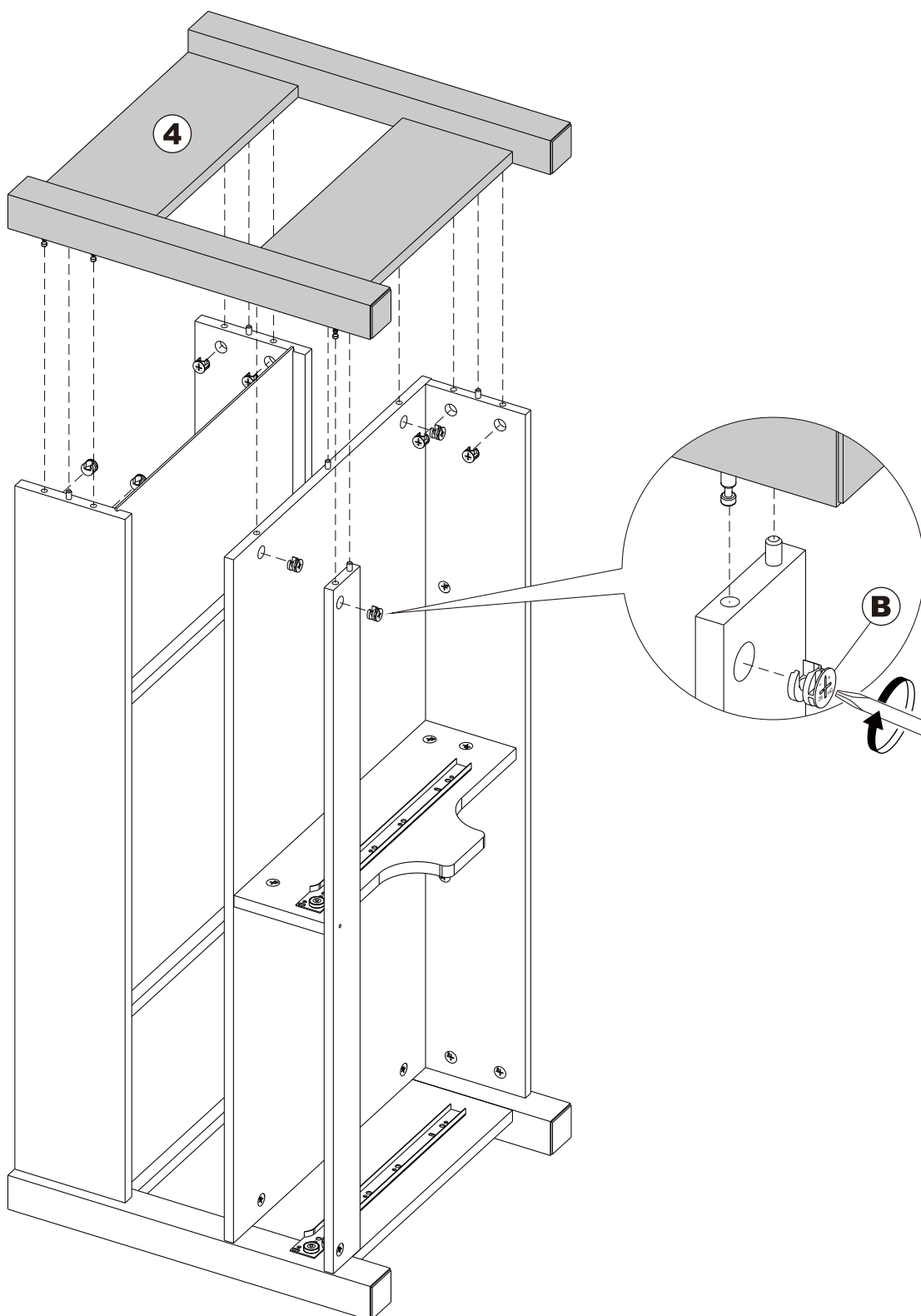
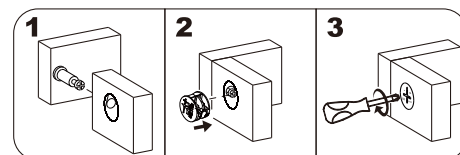




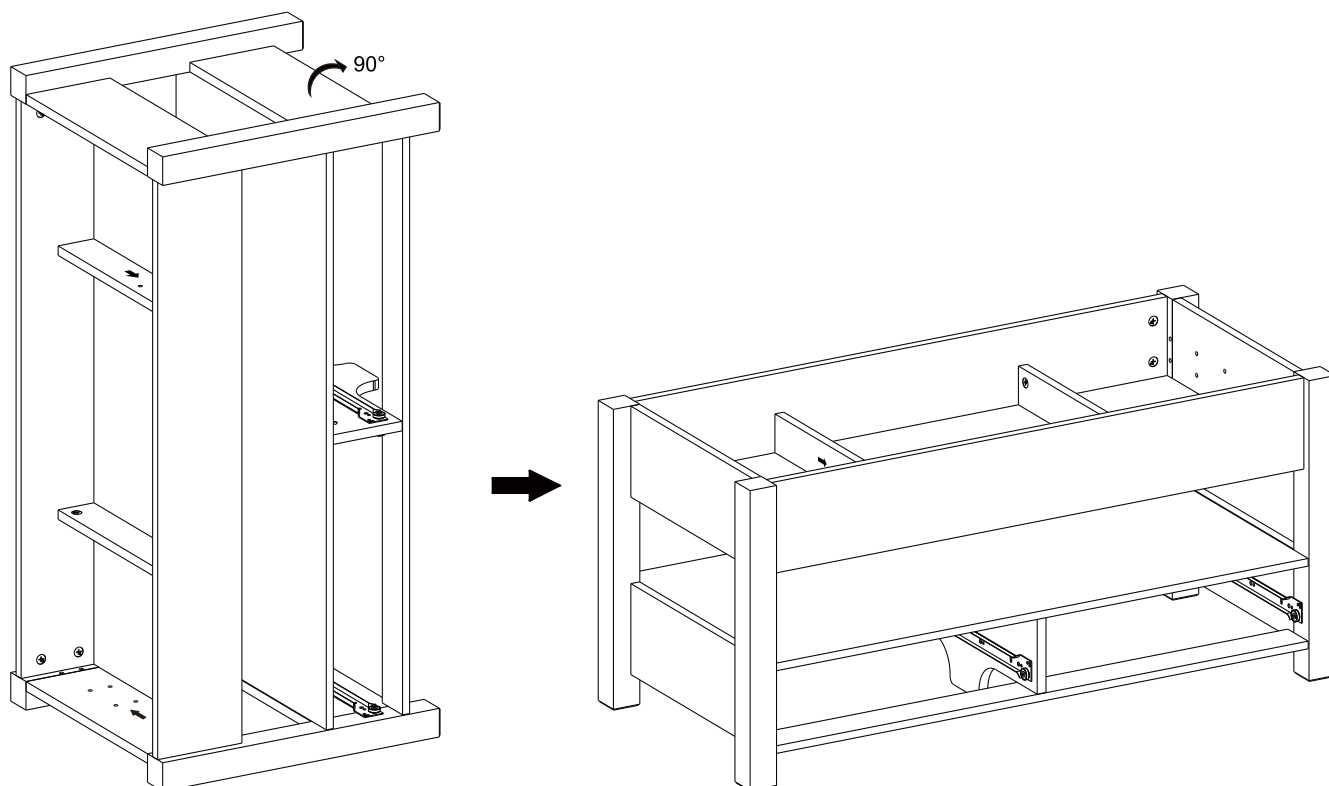
## STEP 14



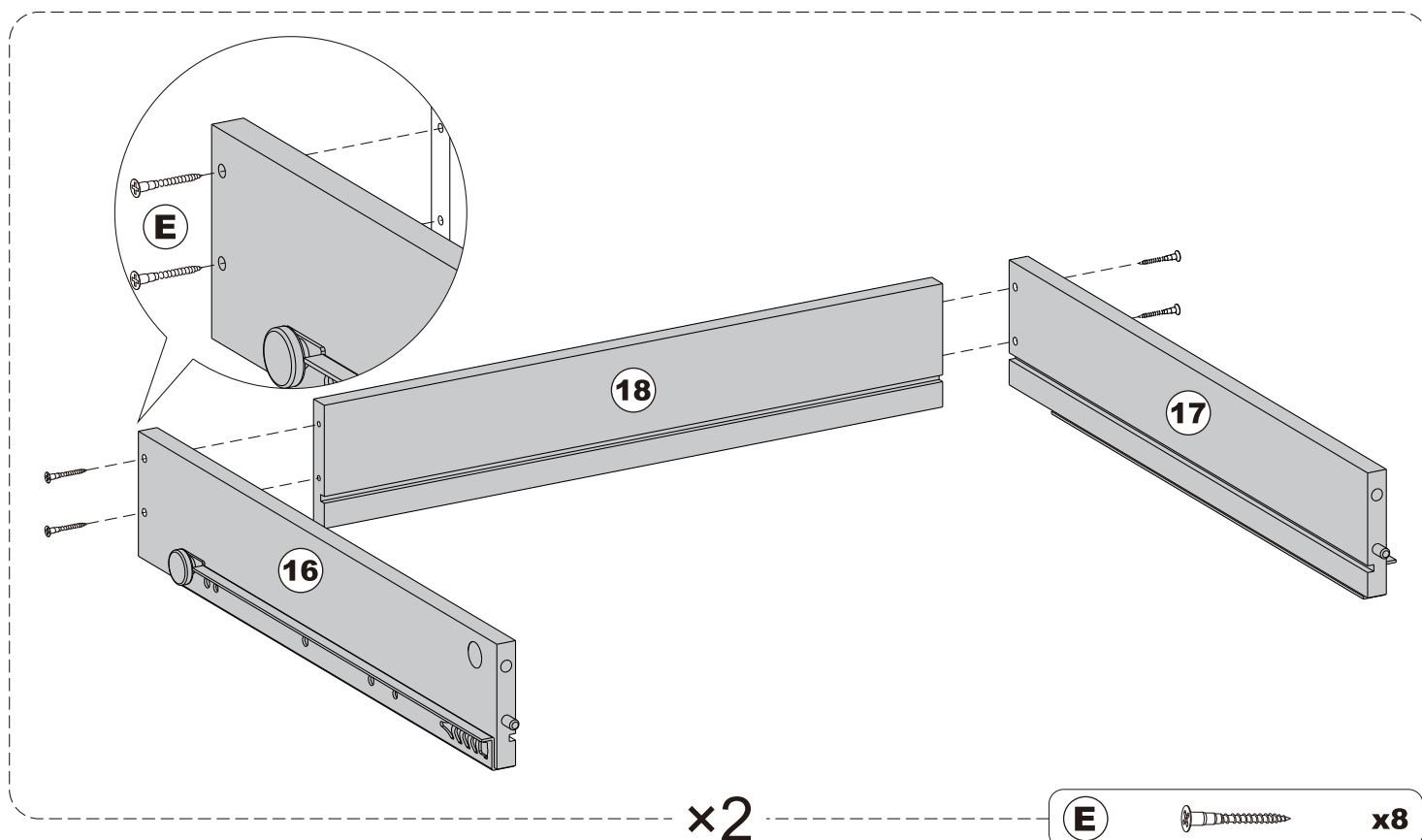
## STEP 15



## STEP 16

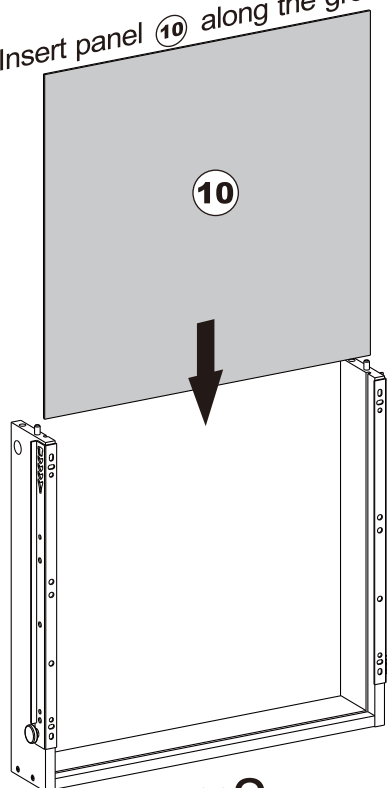


## STEP 17



## STEP 18

Insert panel ⑩ along the groove.

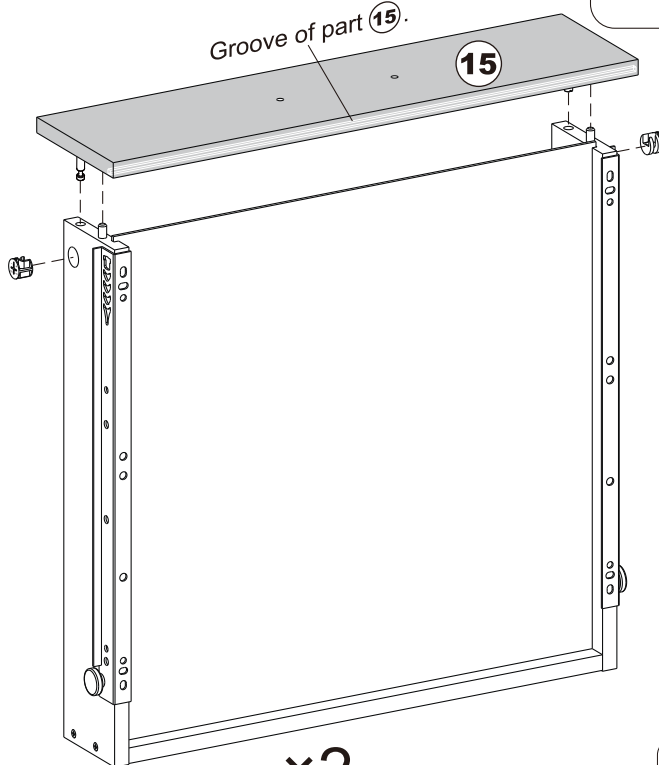
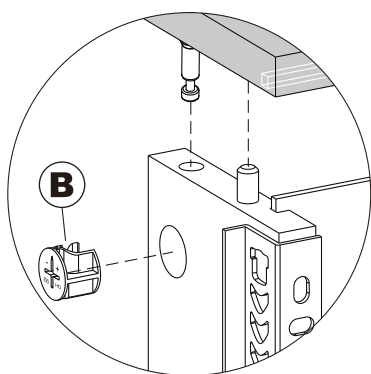


x2

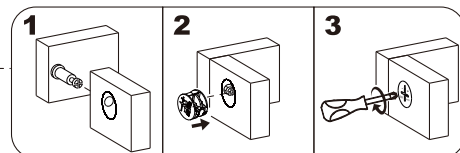
## STEP 19

Groove of part ⑮.

⑮



x2

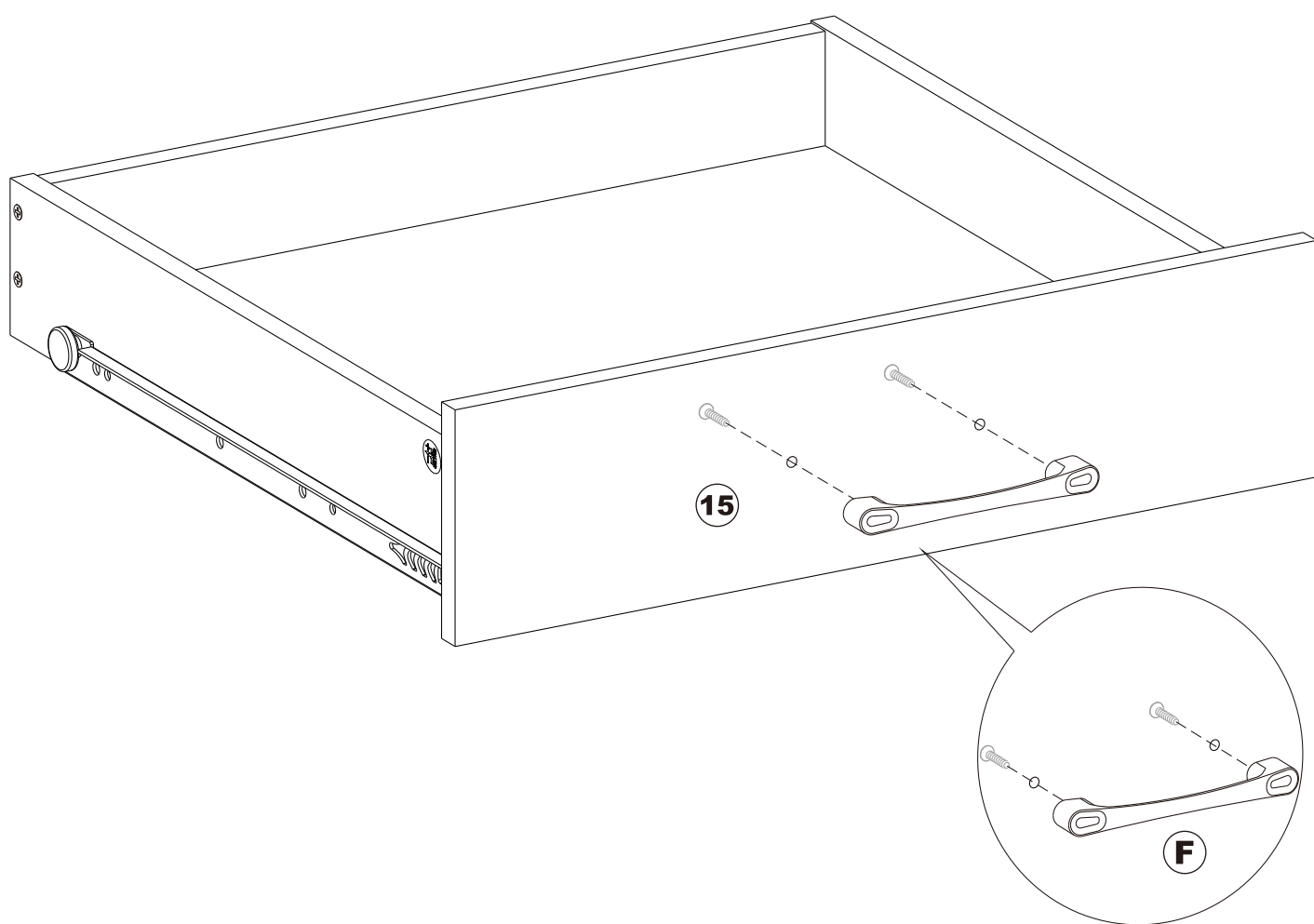


B

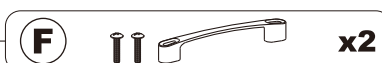


x4

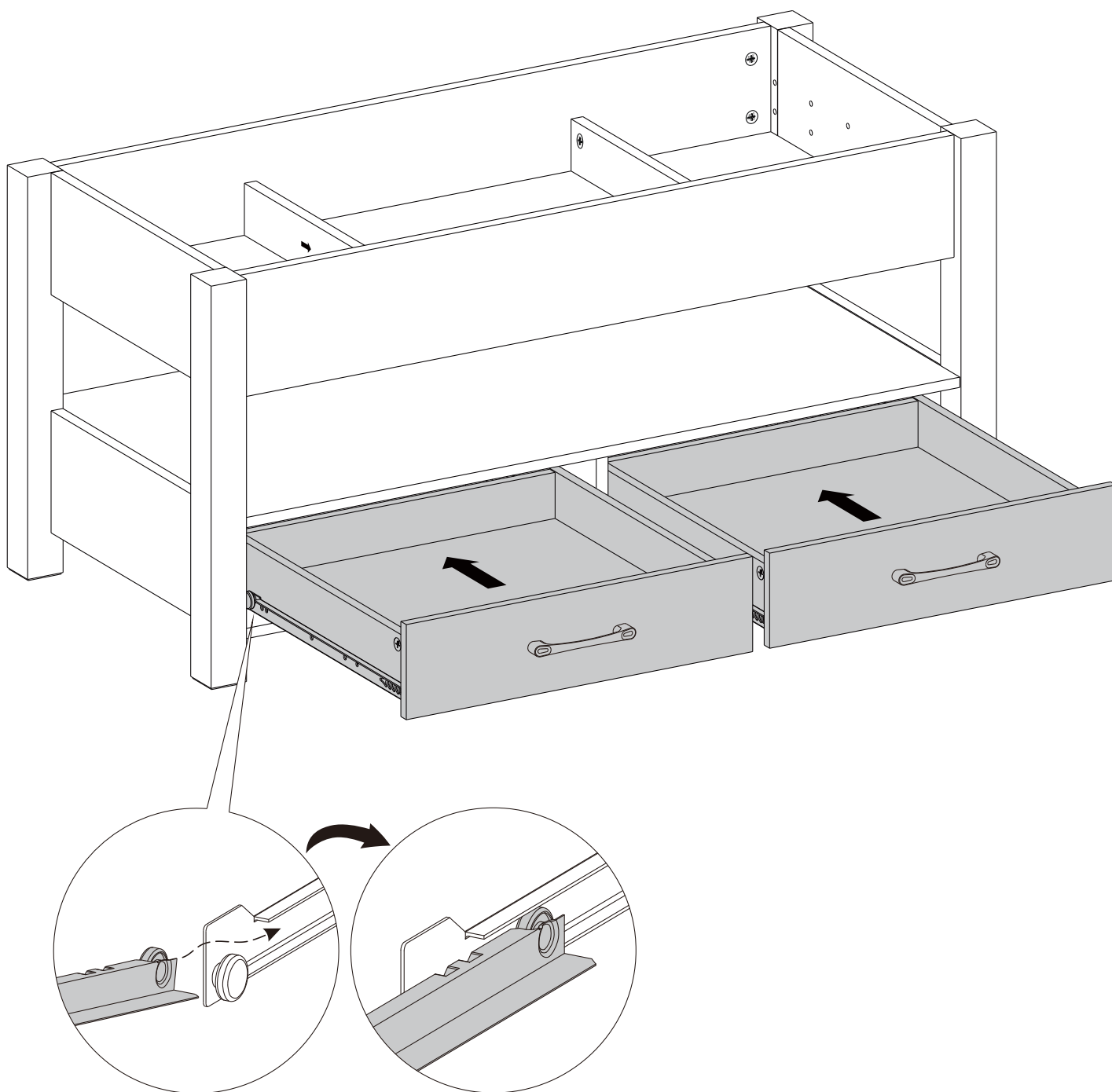
**STEP 20**



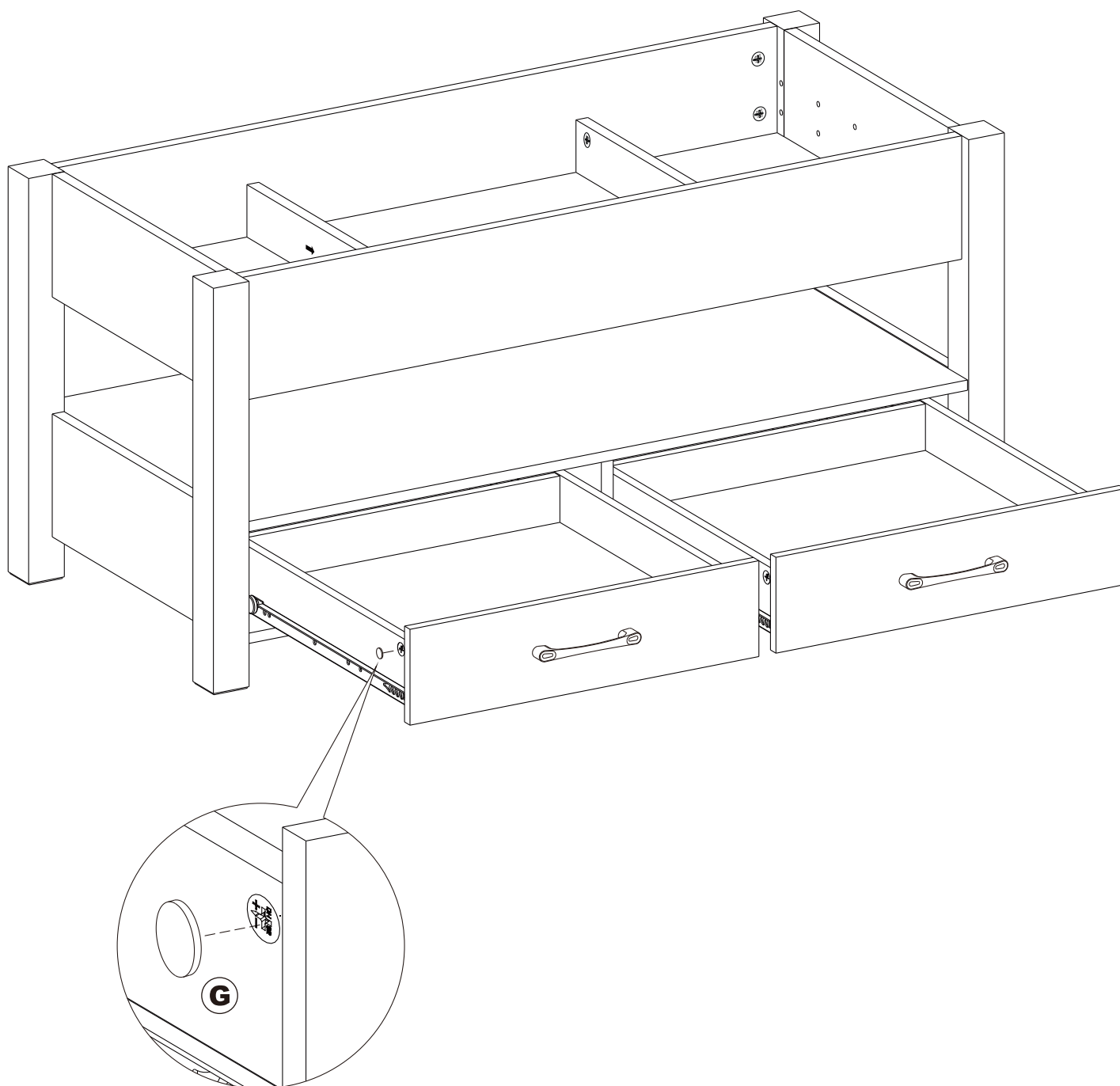
x2



**STEP 21**



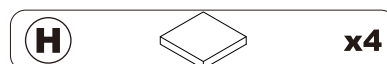
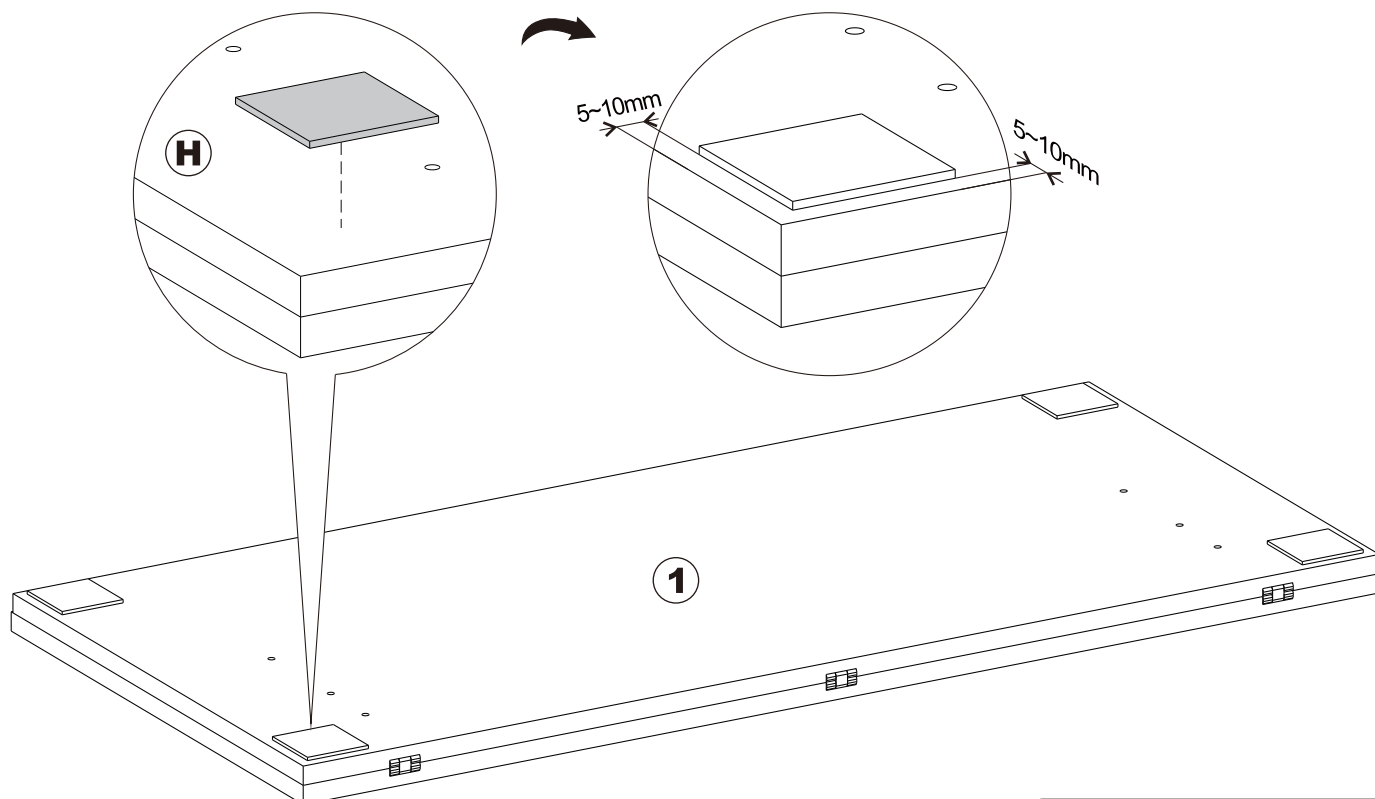
## STEP 22



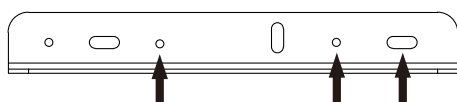
If you want, you can stick the sticker **G** to the hole to cover it.

**G**  **x16**

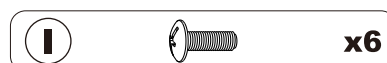
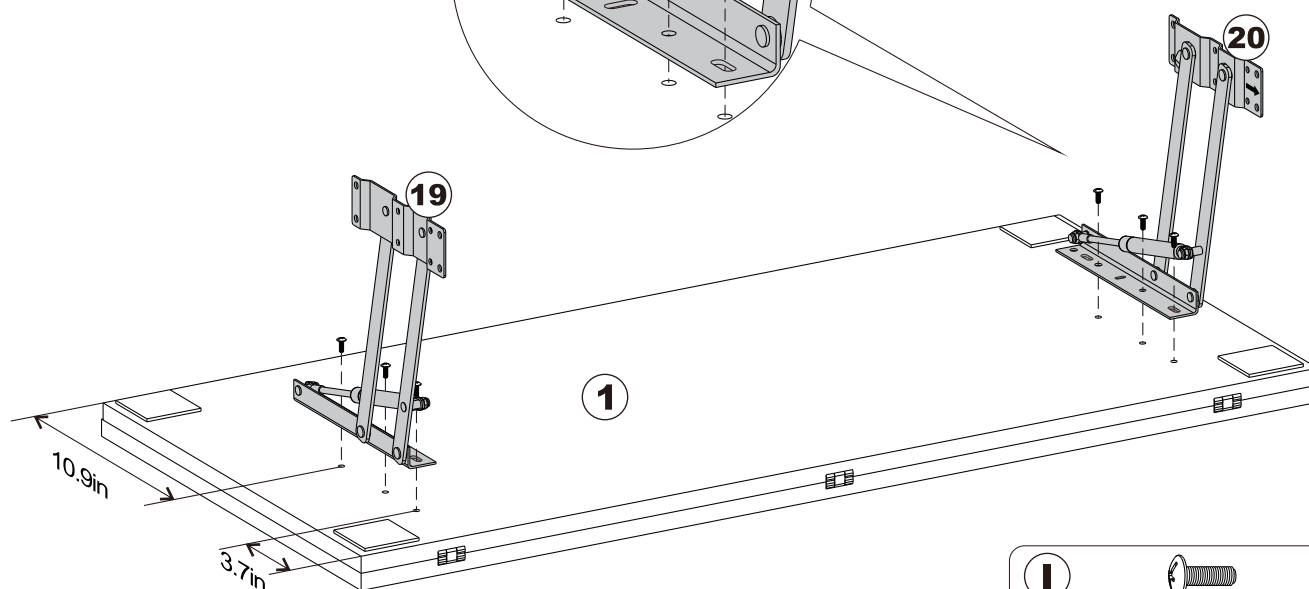
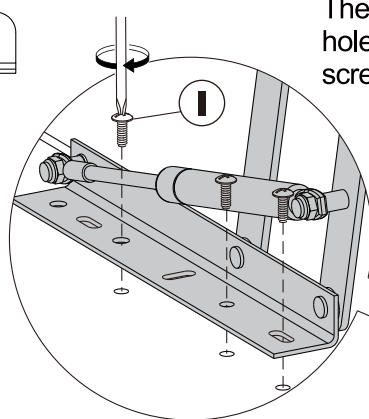
## STEP 23



## STEP 24

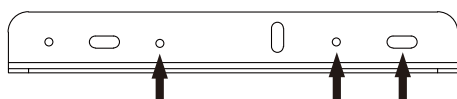


The metal bracket holes correspond to the panel holes , do not tighten the screws first , after all the screws holes are match then tighten them .

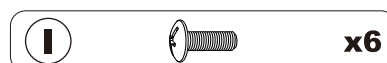
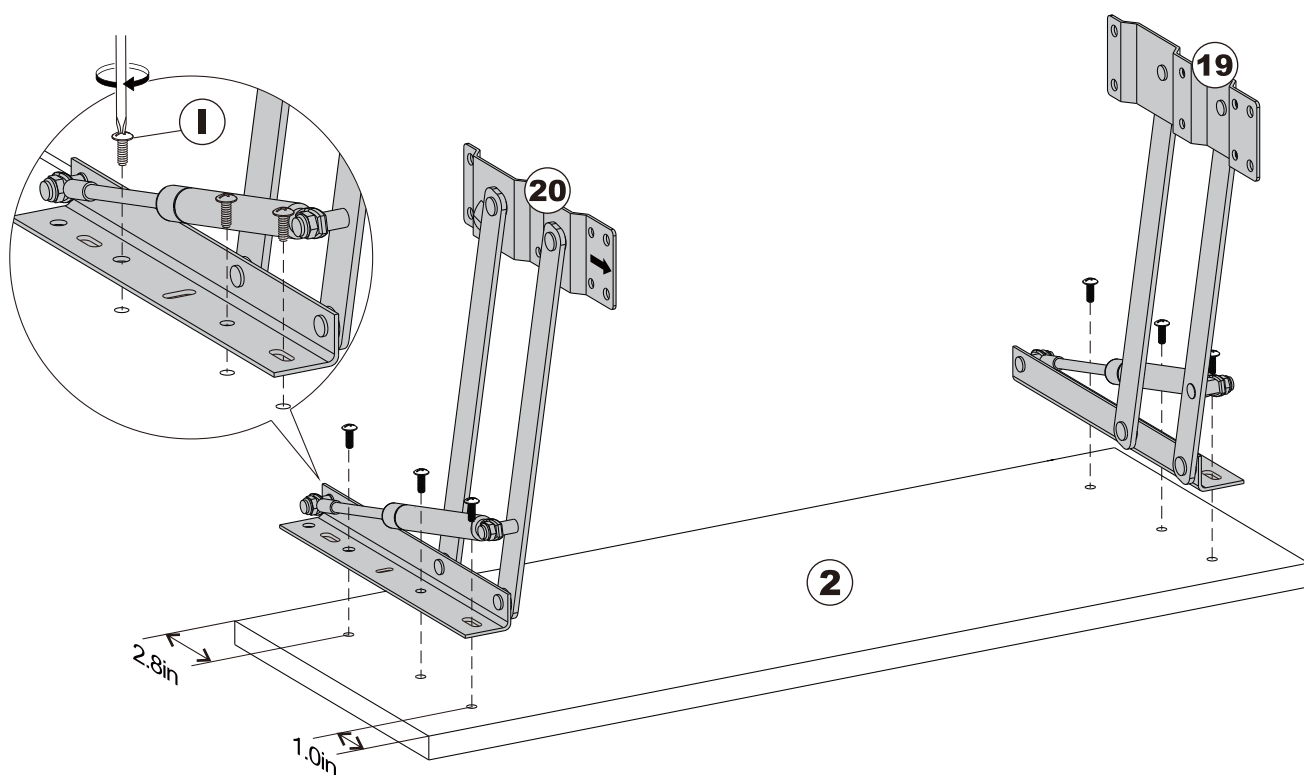




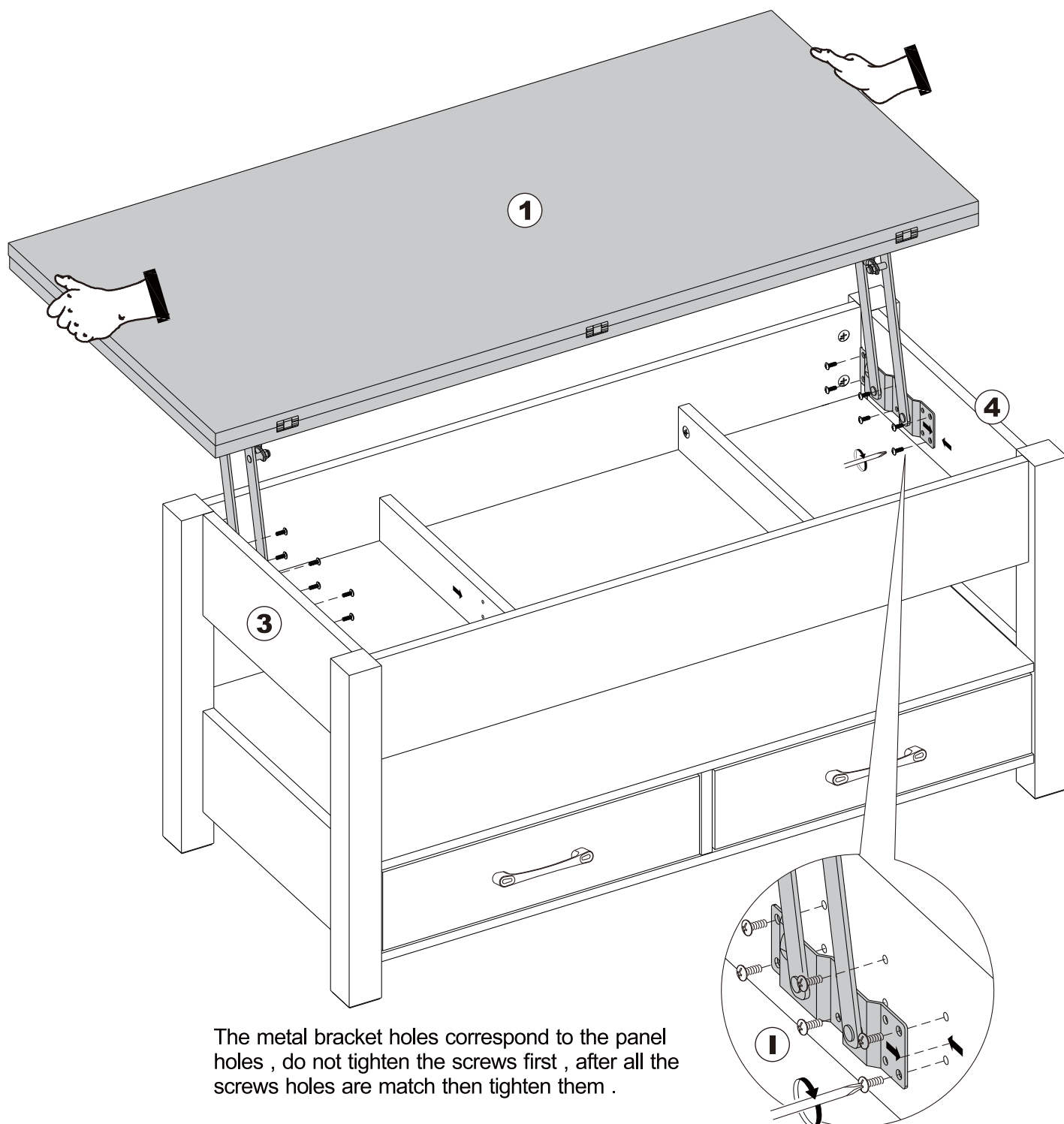
## STEP 25



The metal bracket holes correspond to the panel holes , do not tighten the screws first , after all the screws holes are match then tighten them .




## STEP 26

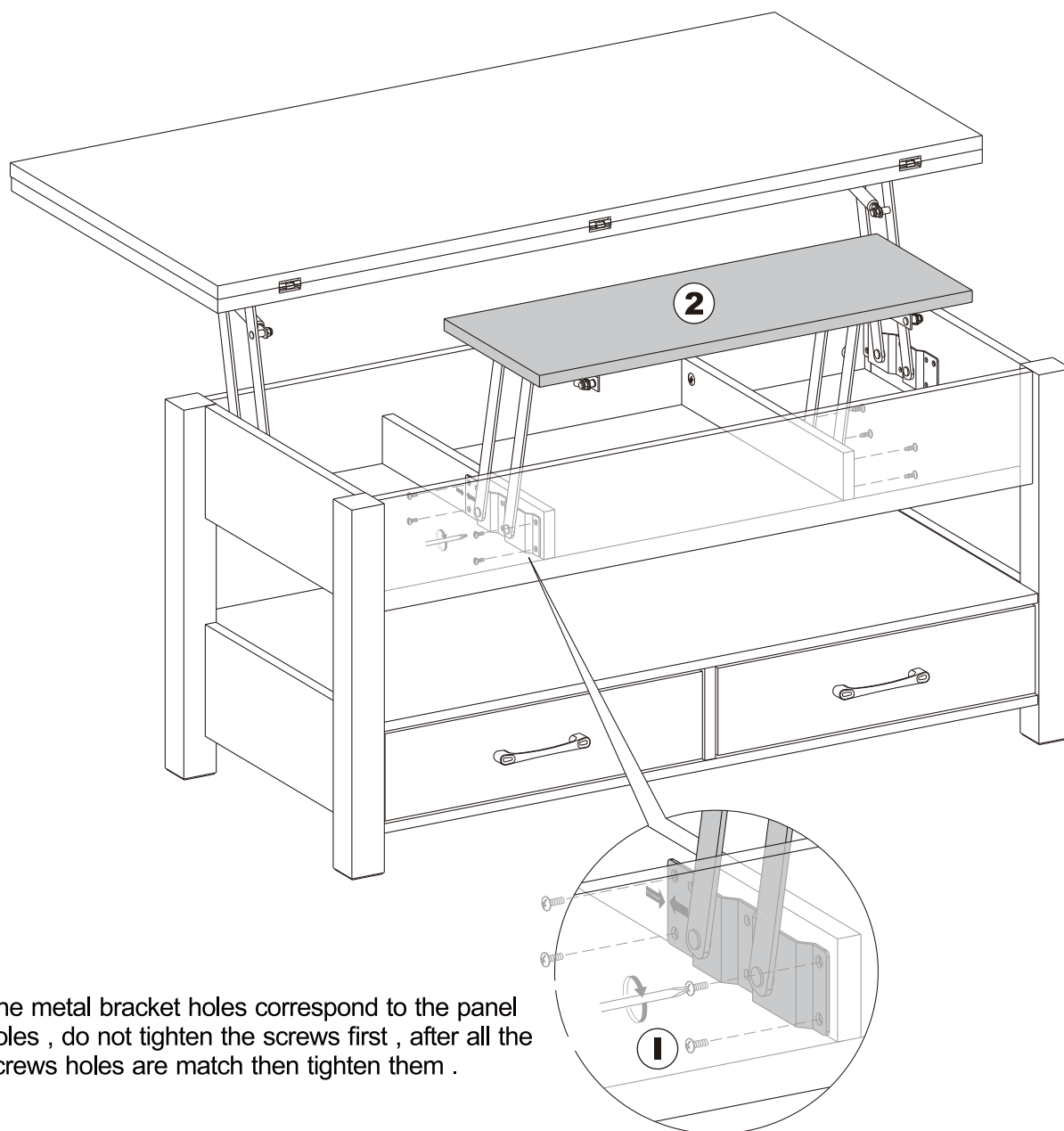


The metal bracket holes correspond to the panel holes , do not tighten the screws first , after all the screws holes are match then tighten them .

**⚠ Notice:**pay attention the direction of the arrow.

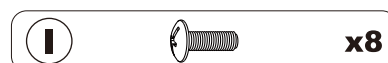
**I**  **x12**

## STEP 27

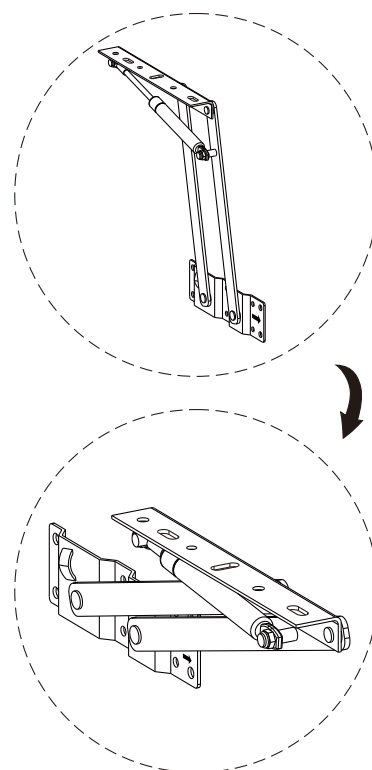
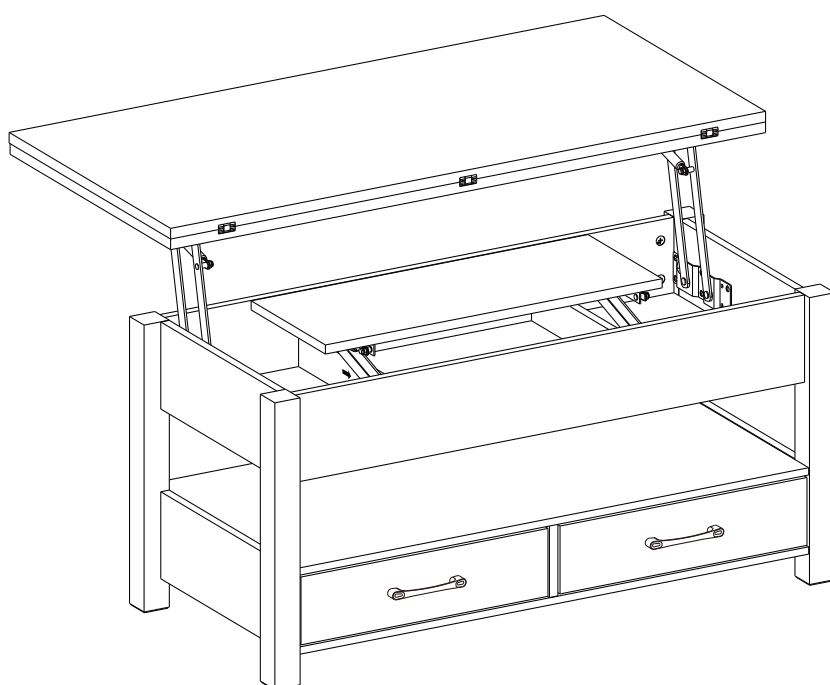
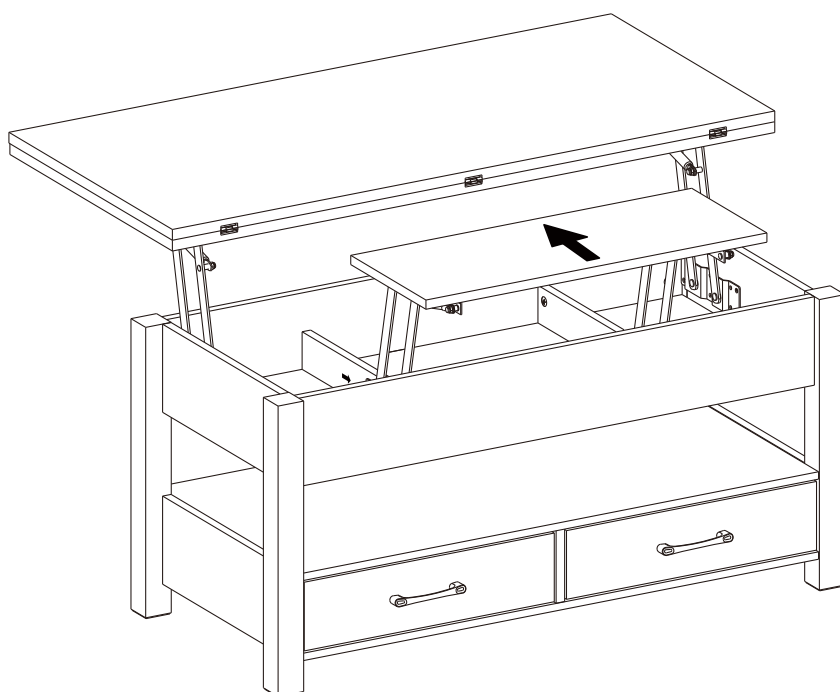


The metal bracket holes correspond to the panel holes , do not tighten the screws first , after all the screws holes are match then tighten them .

**!** Notice:pay attention the direction of the arrow.



## STEP 28



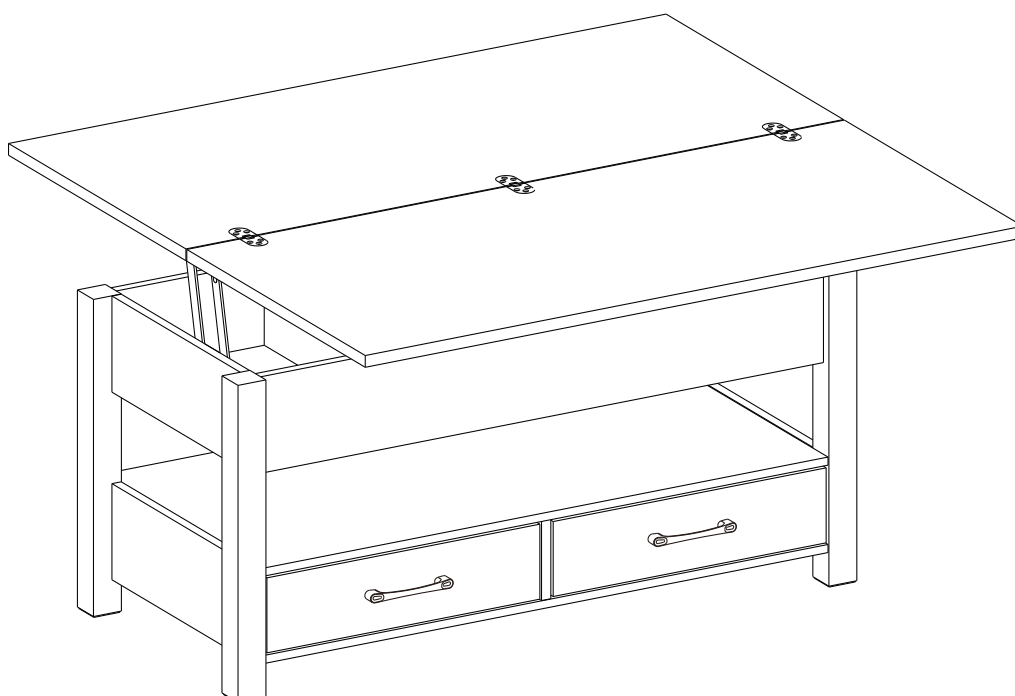
Assembly A

Refer to STEP 29

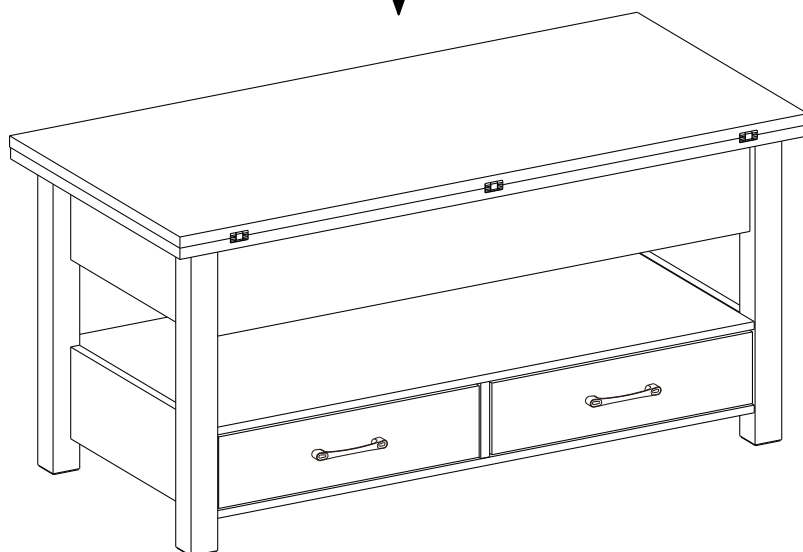
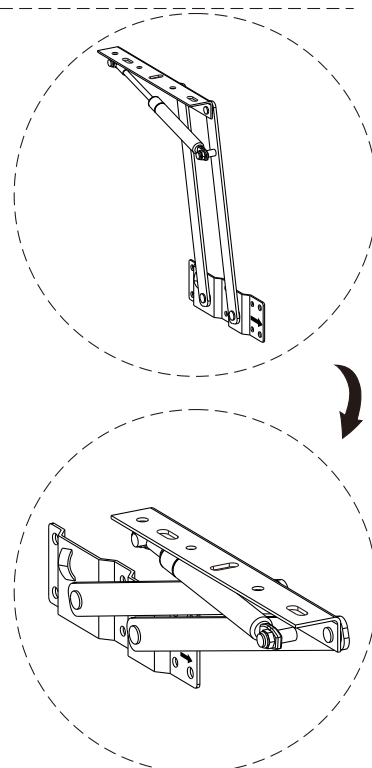
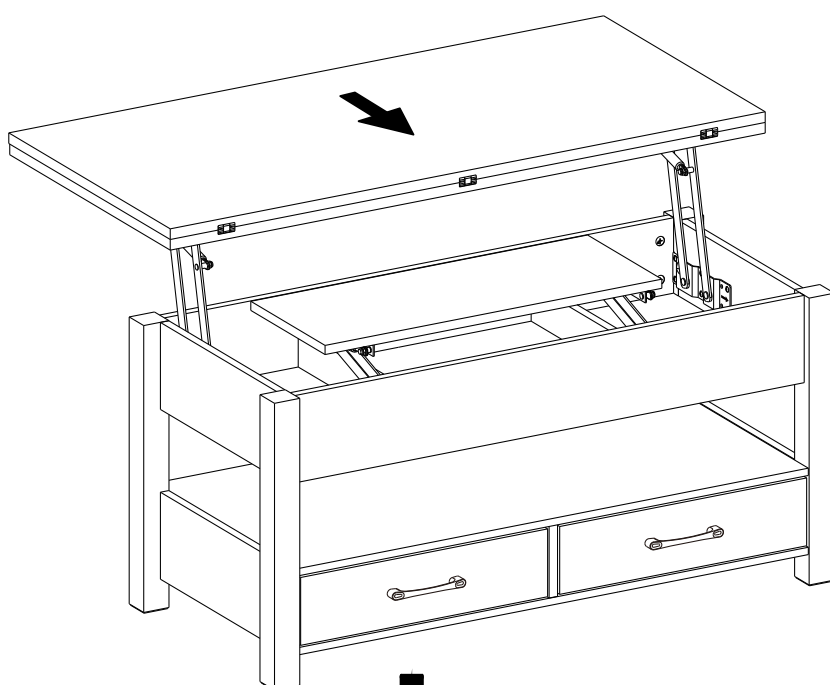
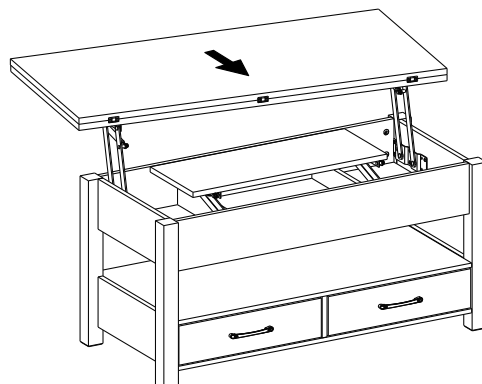
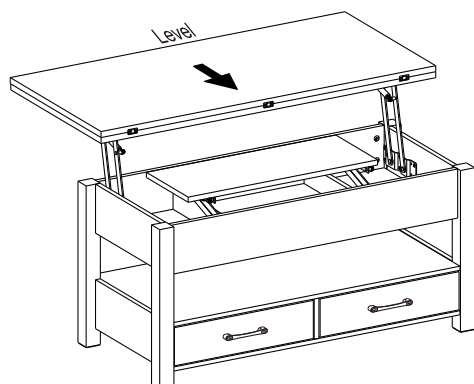


Assembly B

Refer to STEP 30 to 31

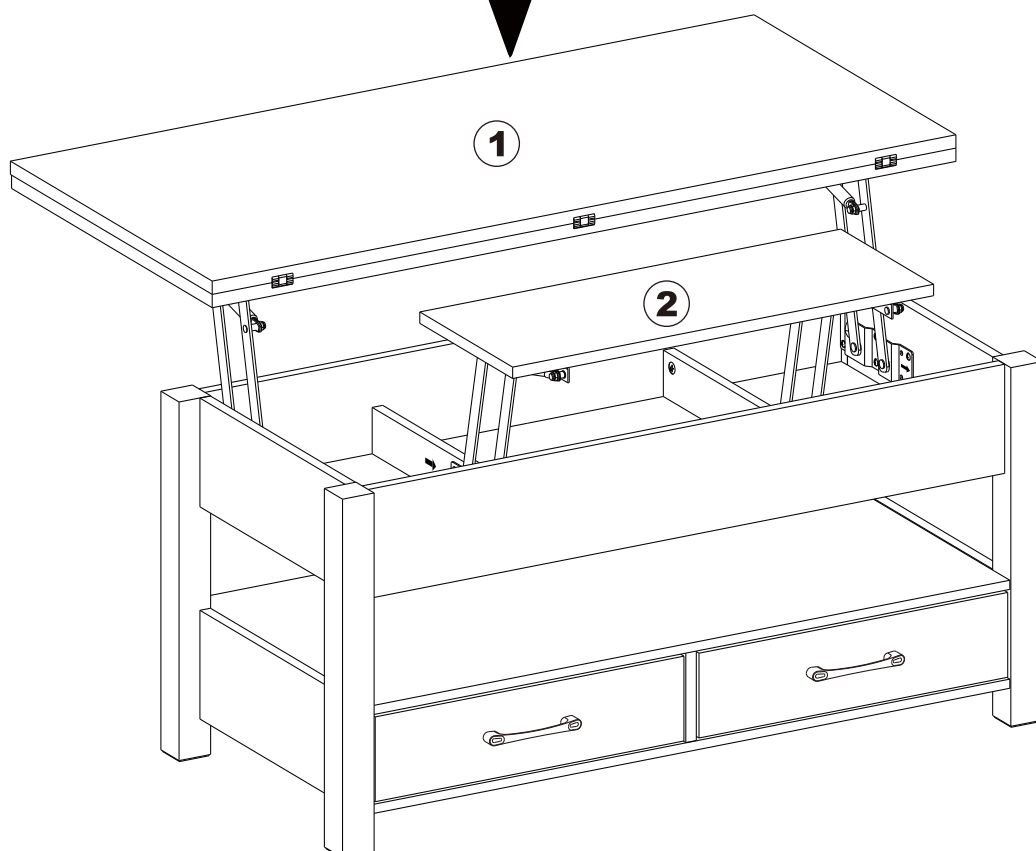
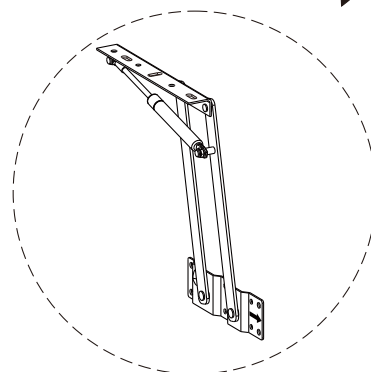
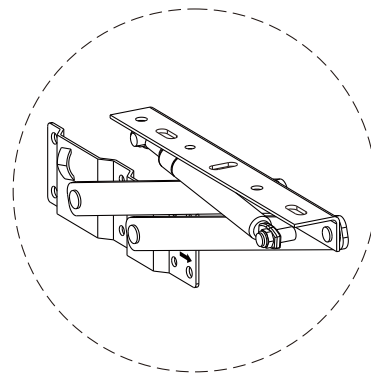
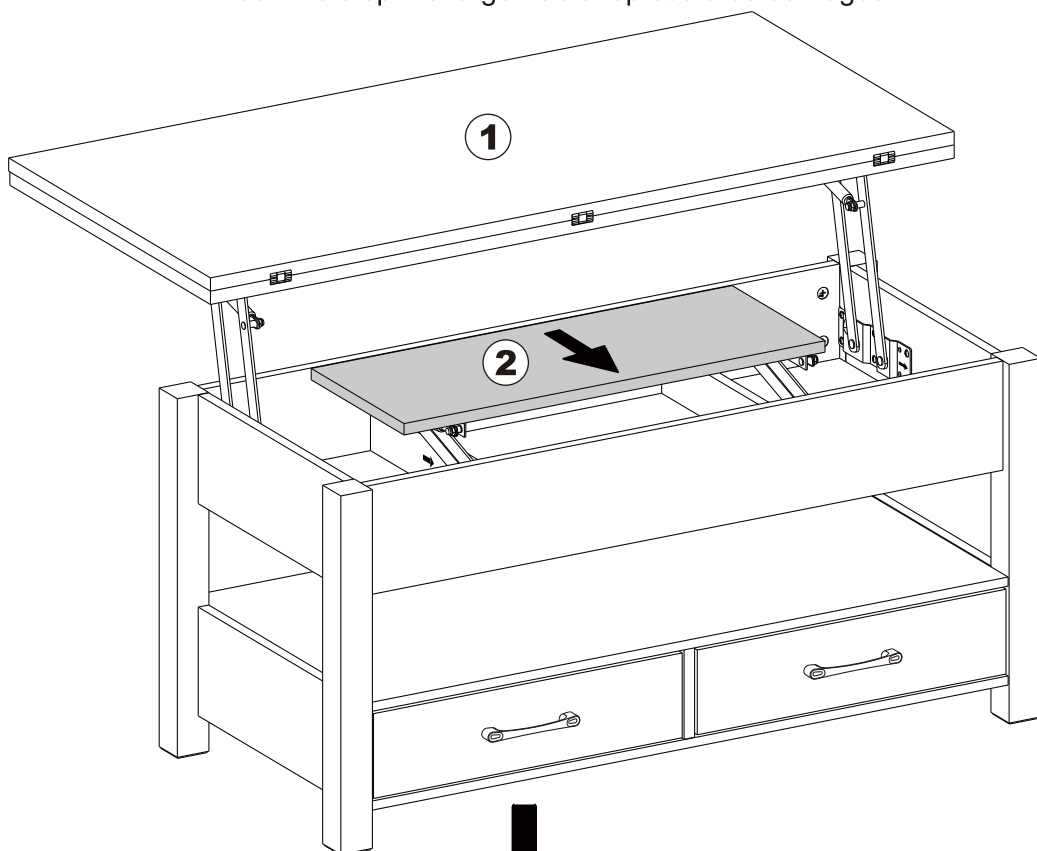


## STEP 29 (Assembly A)



## STEP 30 (Assembly B)

**!** NOTICE: Ensure the lower table ② is raised in place first in order to support the larger table table top ①. Without this step the larger table top could be damaged.



## STEP 31 (Assembly B)

**!** NOTICE: Ensure the lower table ② is raised in place first in order to support the larger table table top ①. Without this step the larger table top could be damaged.

