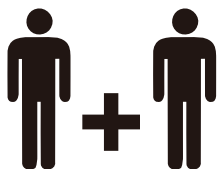


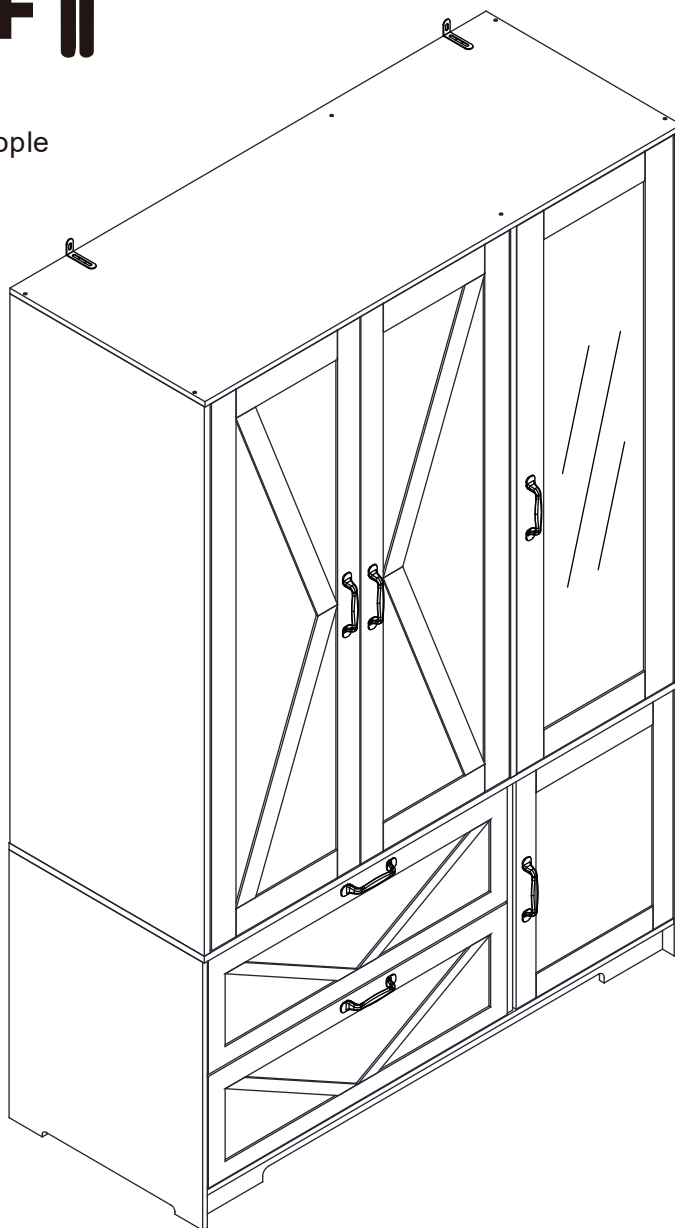
# DJYC2429

## ASSEMBLY INTRODUCTION

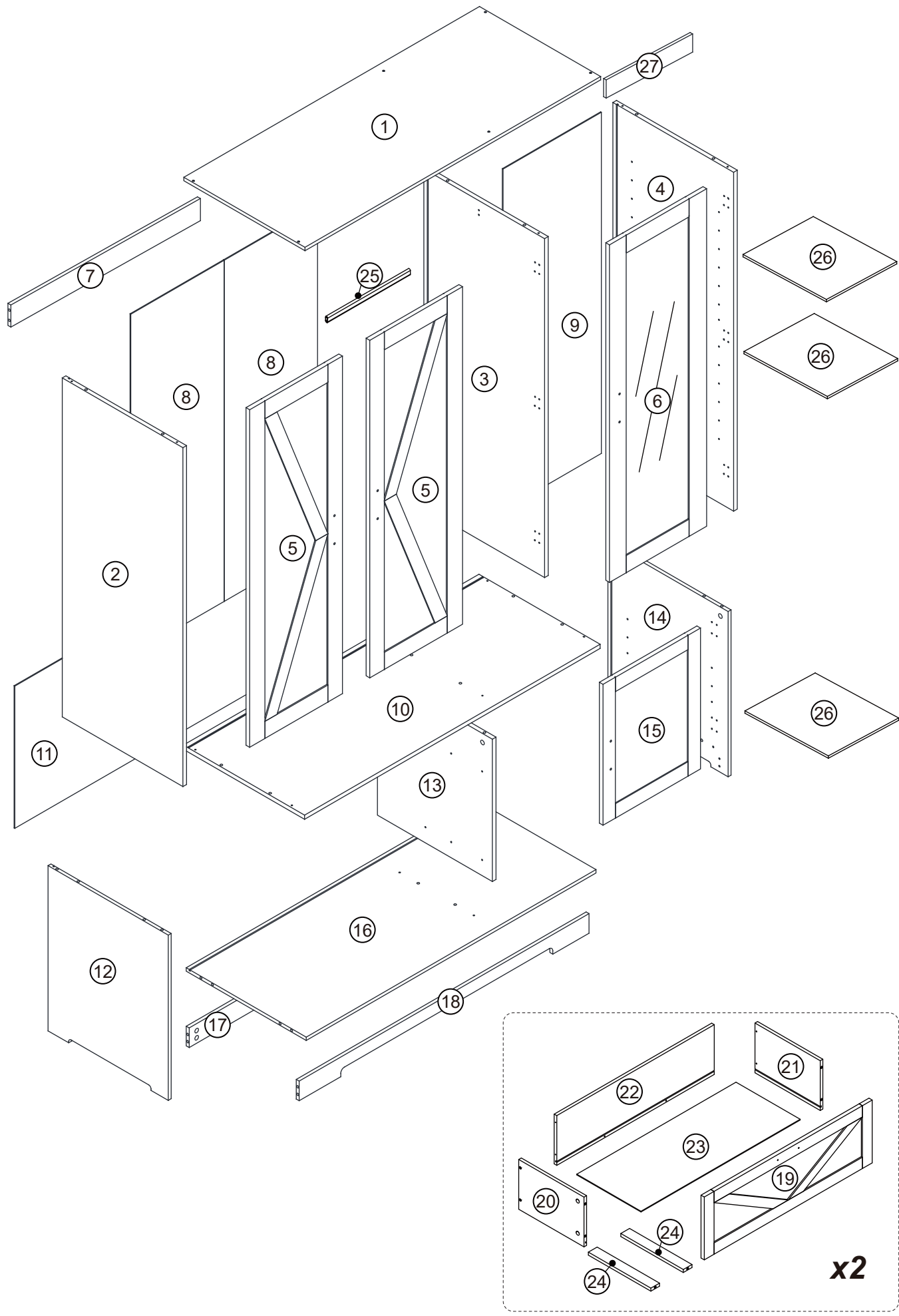
### Needed for Assembly:








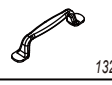
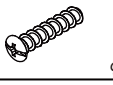

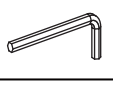
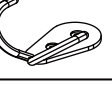
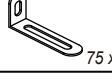
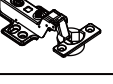
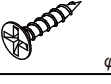
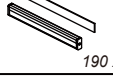
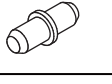
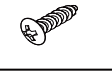
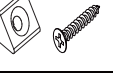

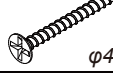
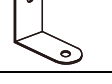



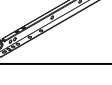
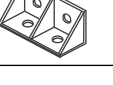
2 People



Exploded View



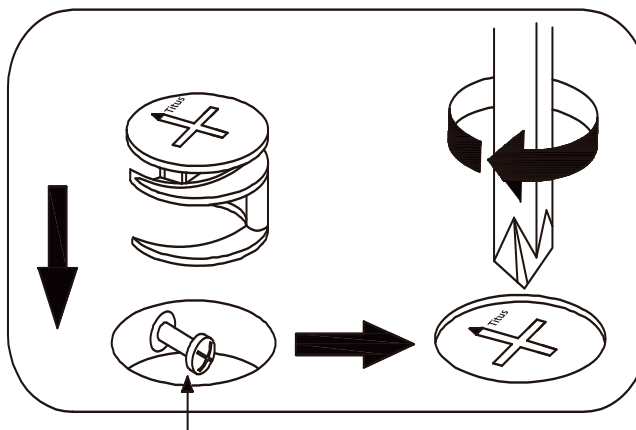
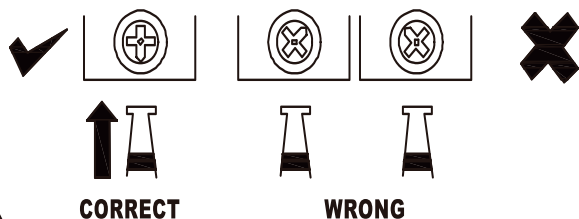
## Fittings

 <b>A x 38+2</b> M6 x 35 mm	 <b>B x 38+2</b> φ15 x 9.5 mm	 <b>C x 24+1</b> φ6 x 30 mm	 <b>D x 26+1</b> φ5 x 45 mm	 <b>E x 32</b> φ3 x 12mm
 <b>F x 6</b> 132 x 13 x 20 mm	 <b>G x 12</b> φ4 x 20 mm	 <b>H x 2</b> φ4 x 17 mm	 <b>I x 1</b> 4 mm	 <b>J x 3</b>
 <b>K x 2</b> 75 x 15 x 30 mm	 <b>L x 11</b> φ35 mm	 <b>M x 68</b> φ4 x 12 mm	 <b>N x 1</b> 190 x 30 x 15 mm	 <b>O x 12</b> φ5 x 19 mm
 <b>P x 4</b> φ4 x 12 mm	 <b>Q x 12</b>	 <b>R x 2</b> φ6 x 30 mm	 <b>S x 2</b> φ4 x 35 mm	 <b>T x 2</b>
 <b>CL x 2</b> 300 mm	 <b>CR x 2</b> 300 mm	 <b>DL x 2</b> 300 mm	 <b>DR x 2</b> 300 mm	 <b>U x 1</b>

## CAM-LOCK



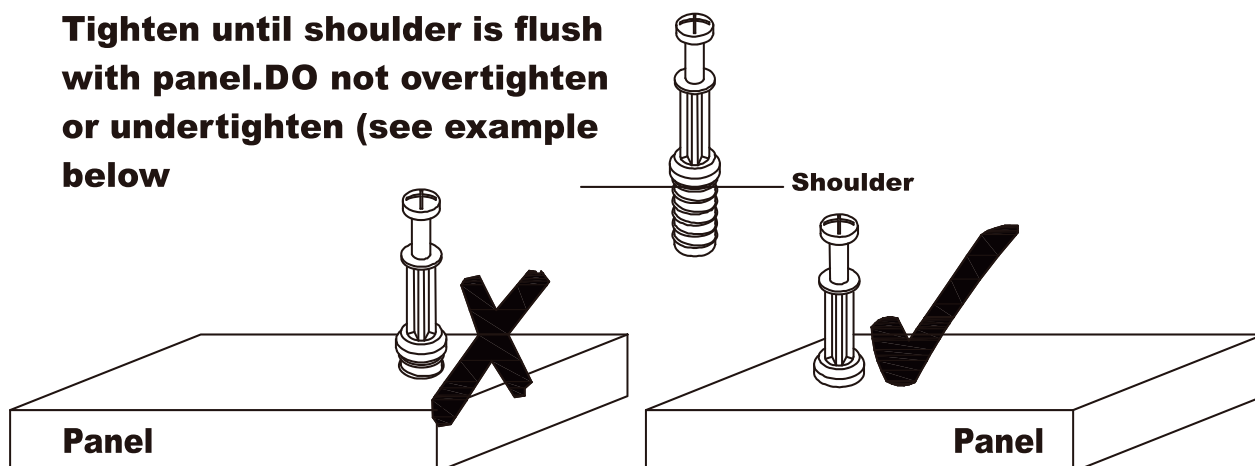
**WHEN FITTING CAMLOCK  
ENSURE STARTING POSITION IS CORRECT  
BEFORE YOU INSERT CONNECTING QUICKFIT  
TURN CLOCKWISE UNTIL SECURE**



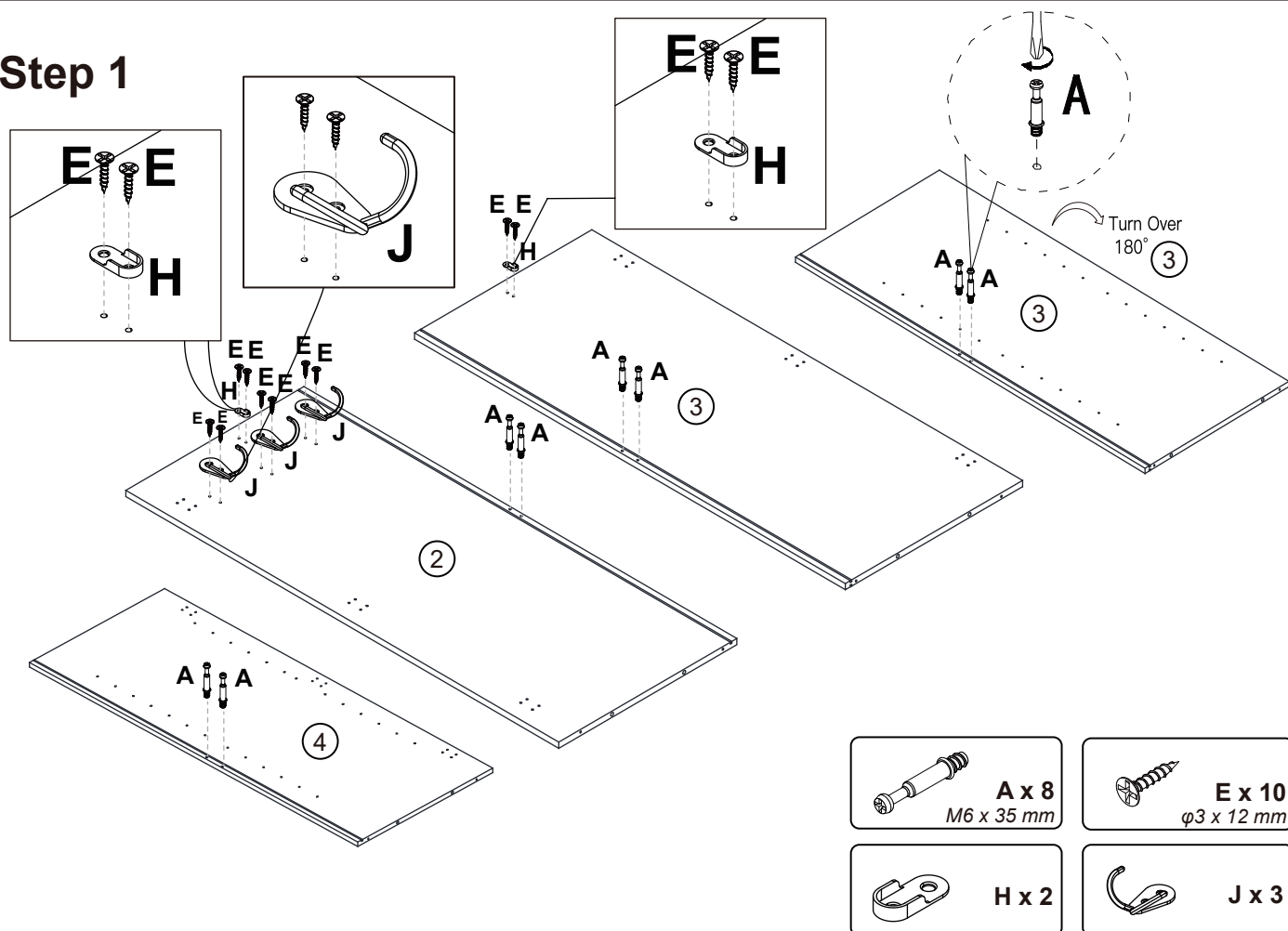
**Quickfit head needs to be in centre**

## QUICKFIT

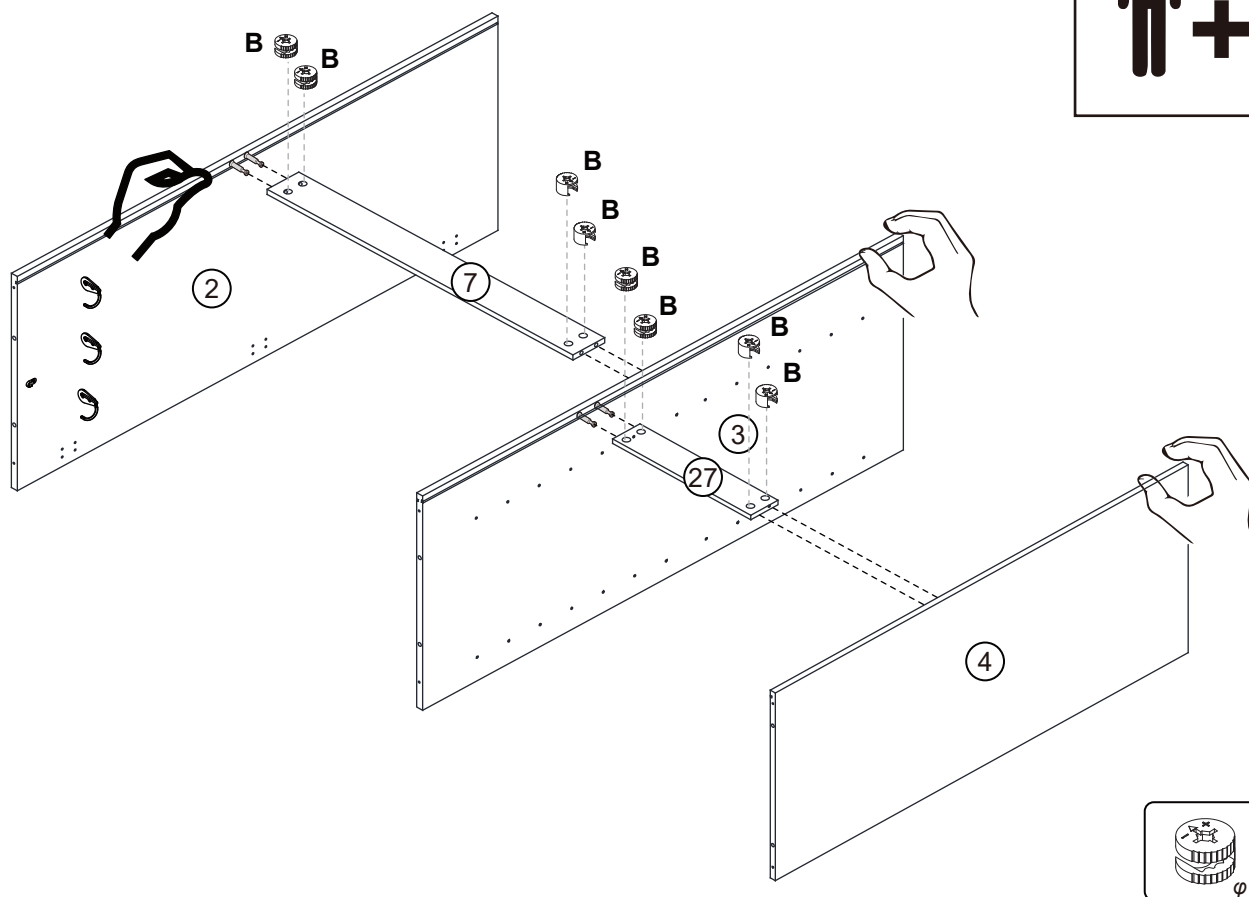
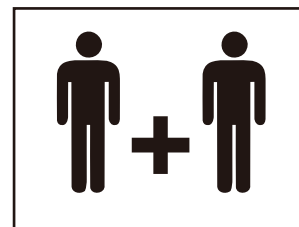
**Tighten until shoulder is flush  
with panel. DO not overtighten  
or undertighten (see example  
below)**



## Step 1

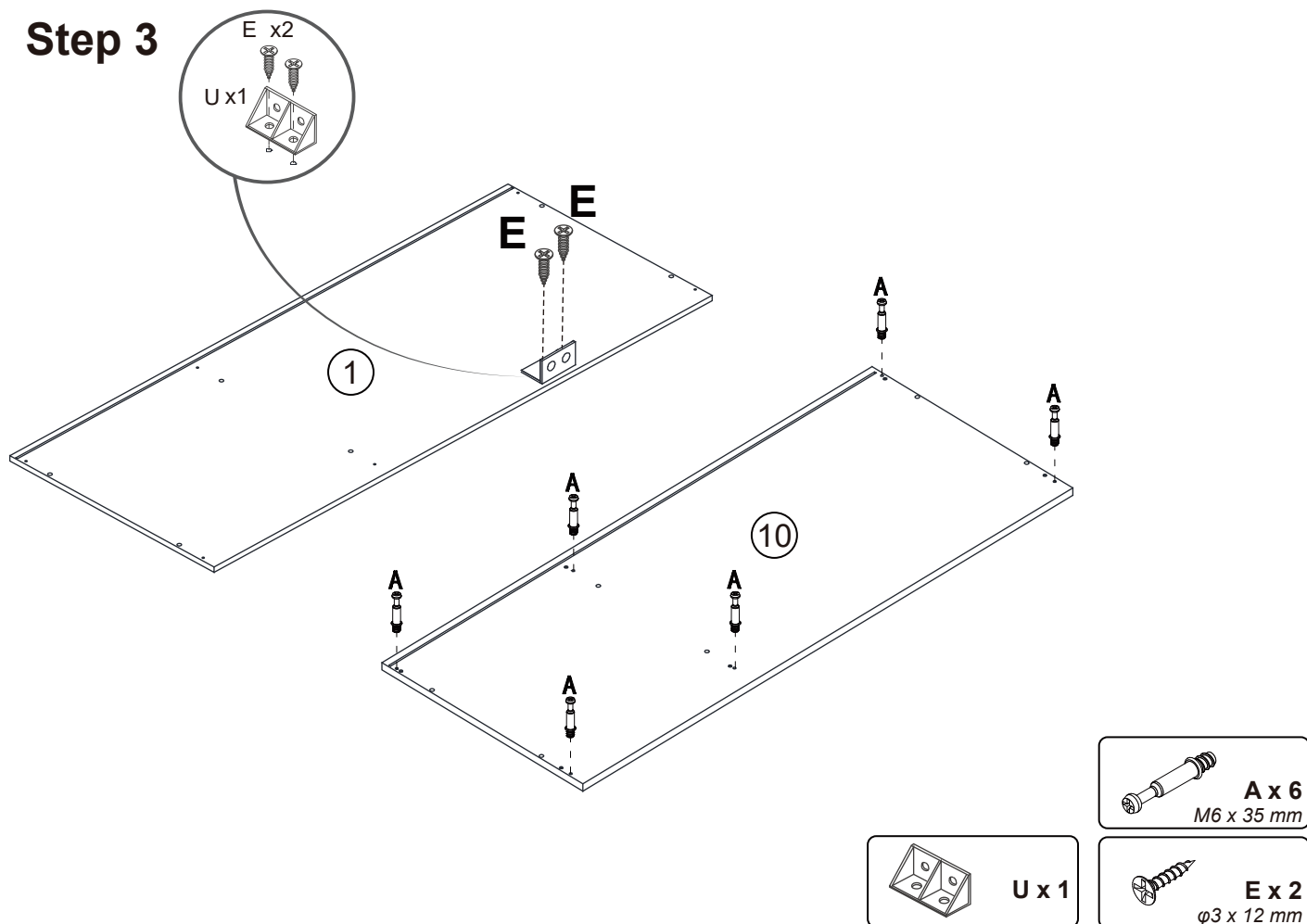


## Step 2

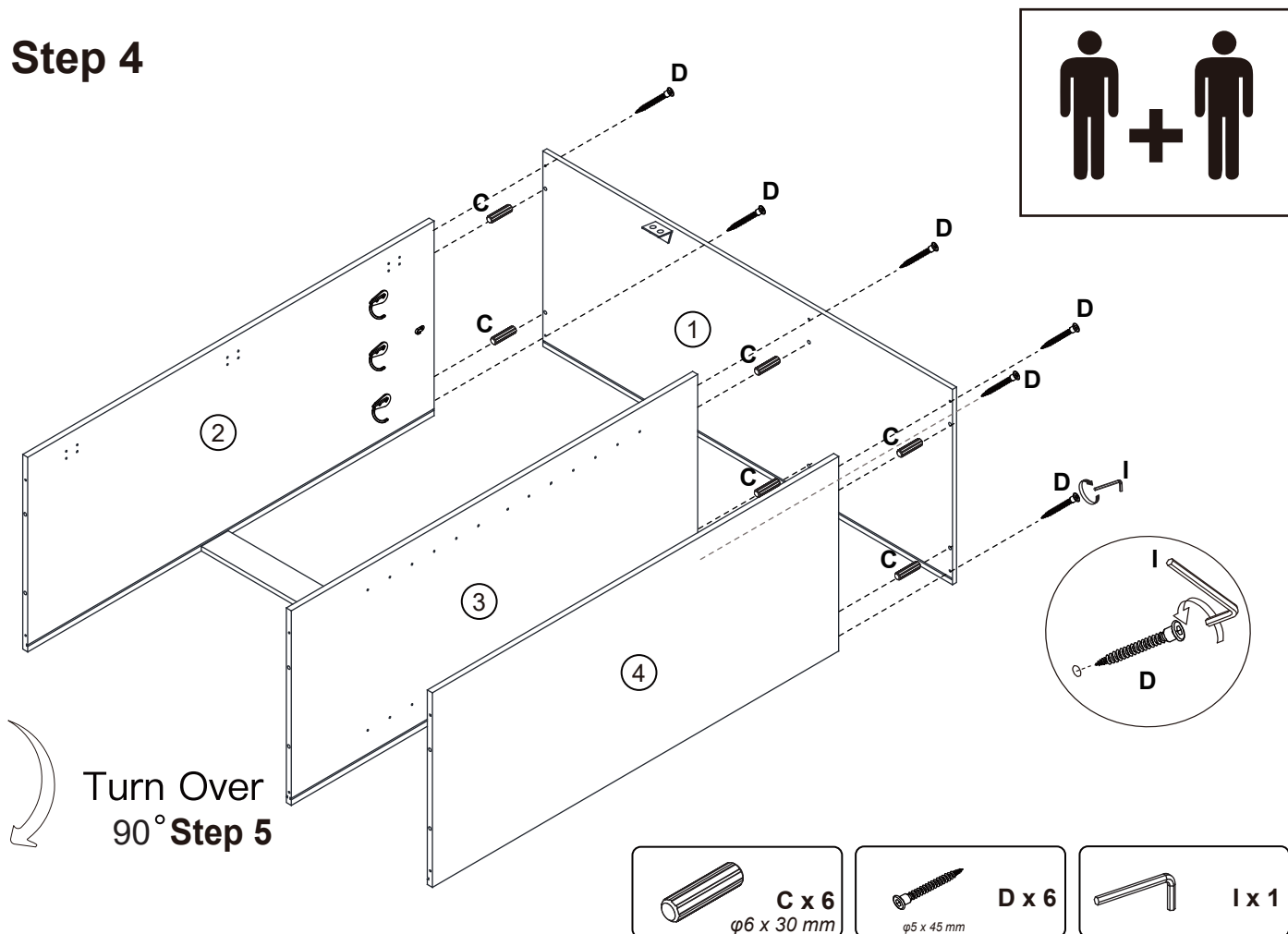




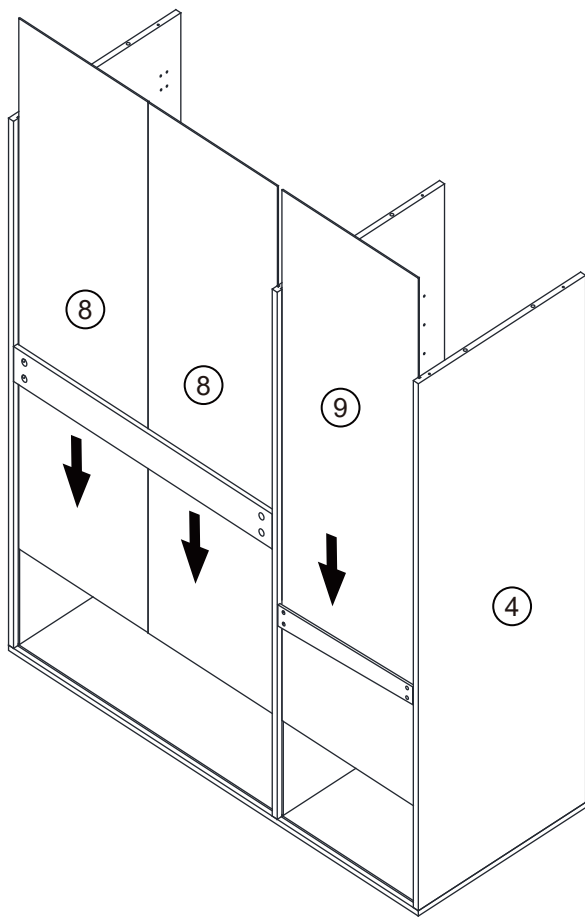
## Step 3



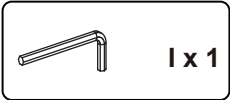
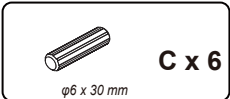
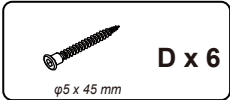
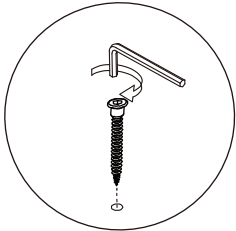
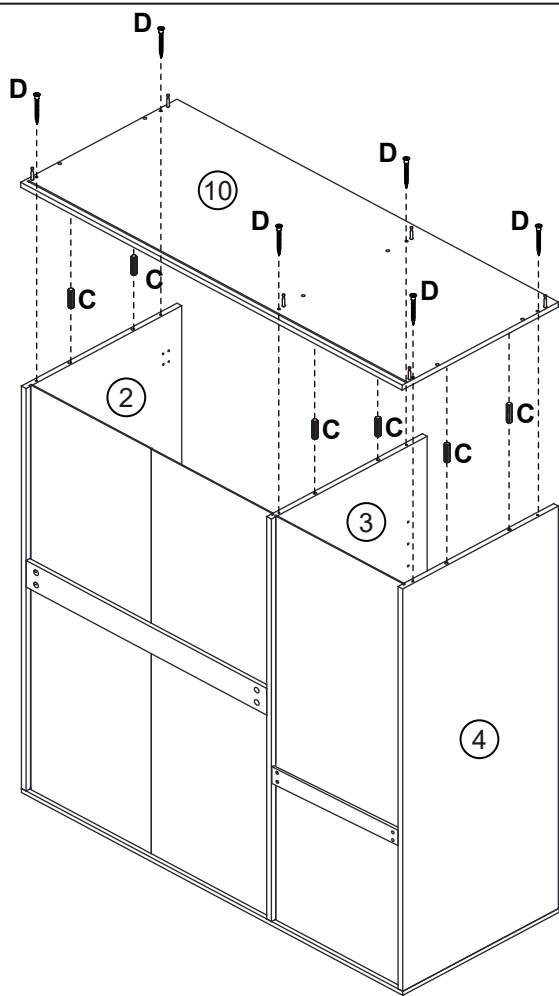
## Step 4



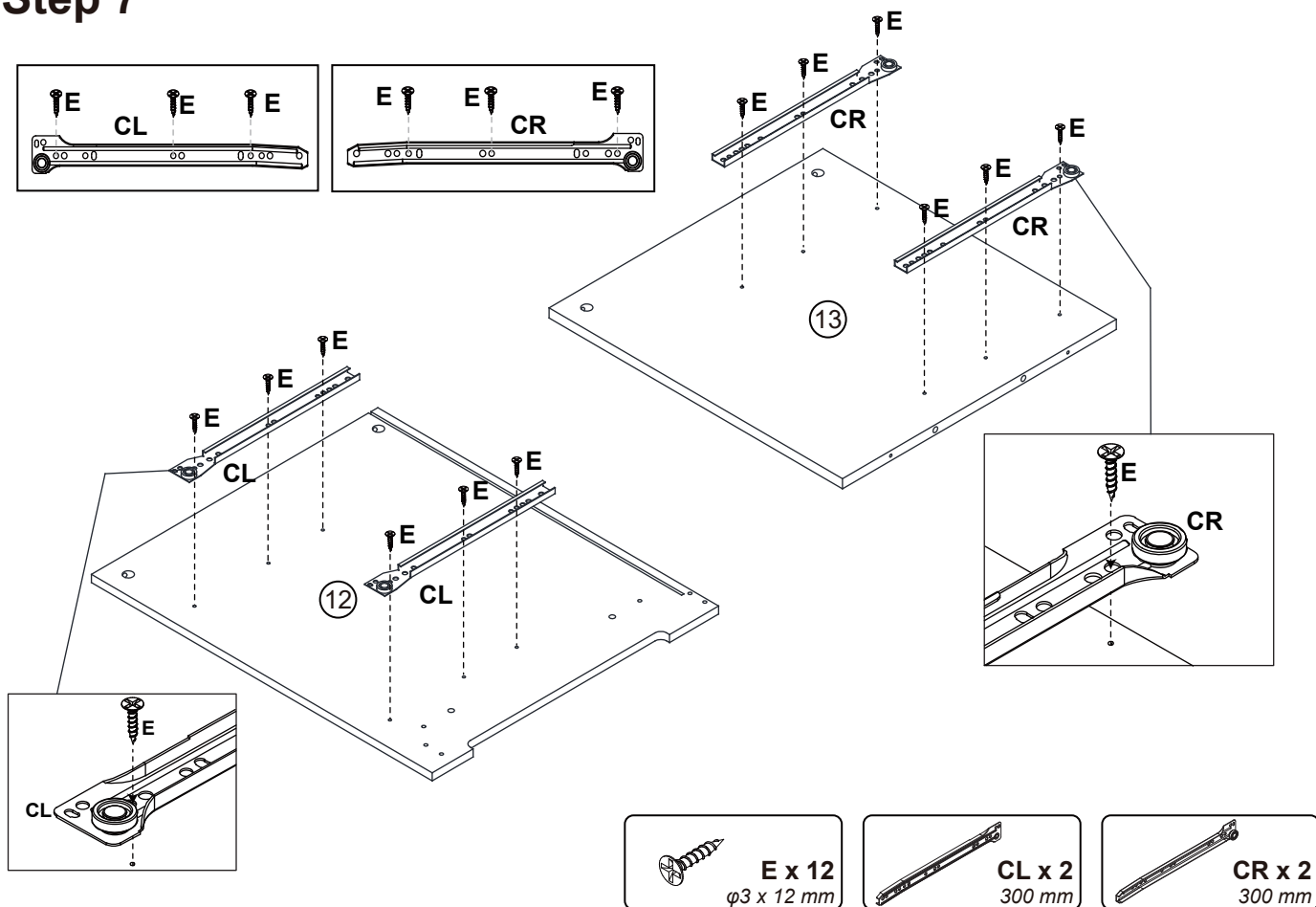
Step 5



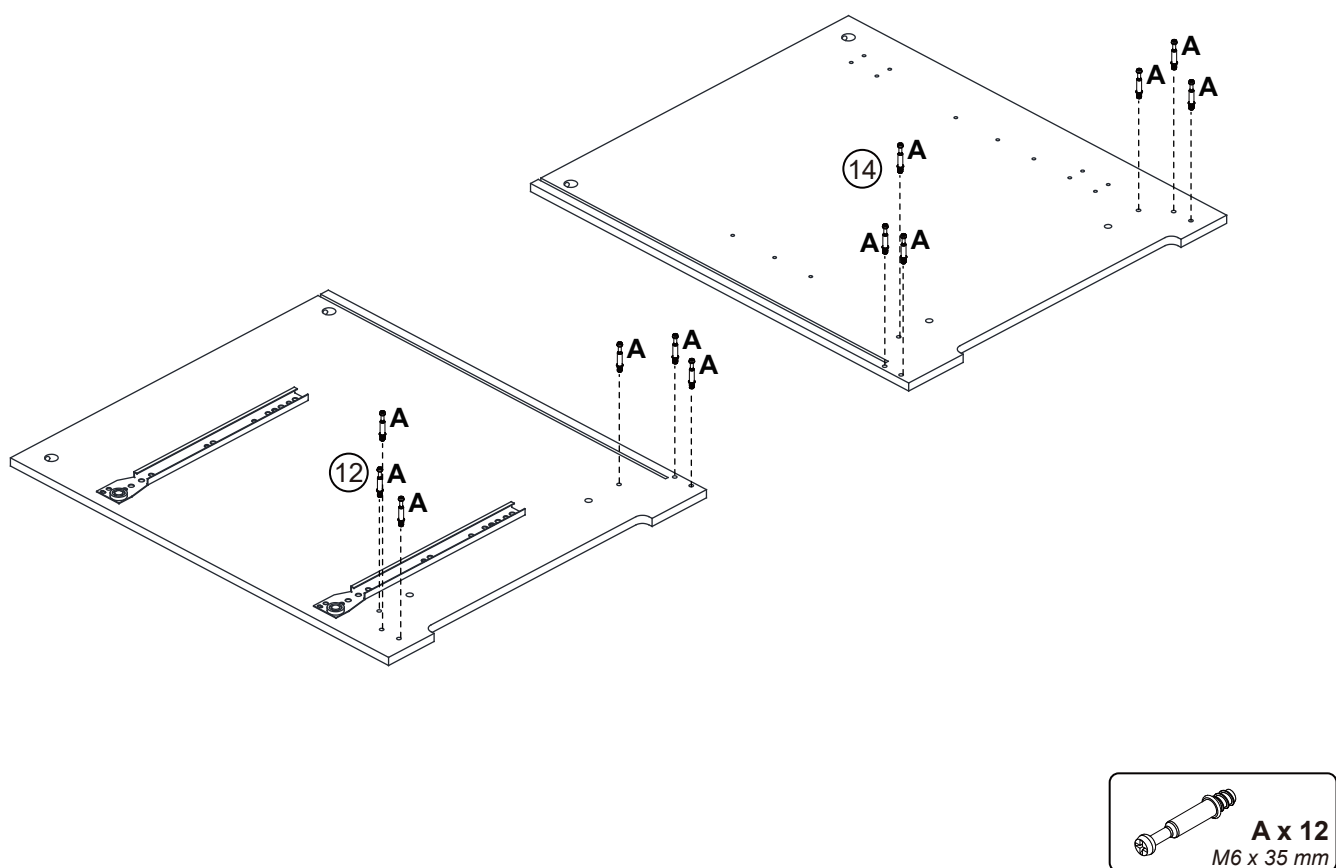
Step 6



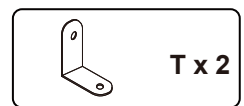
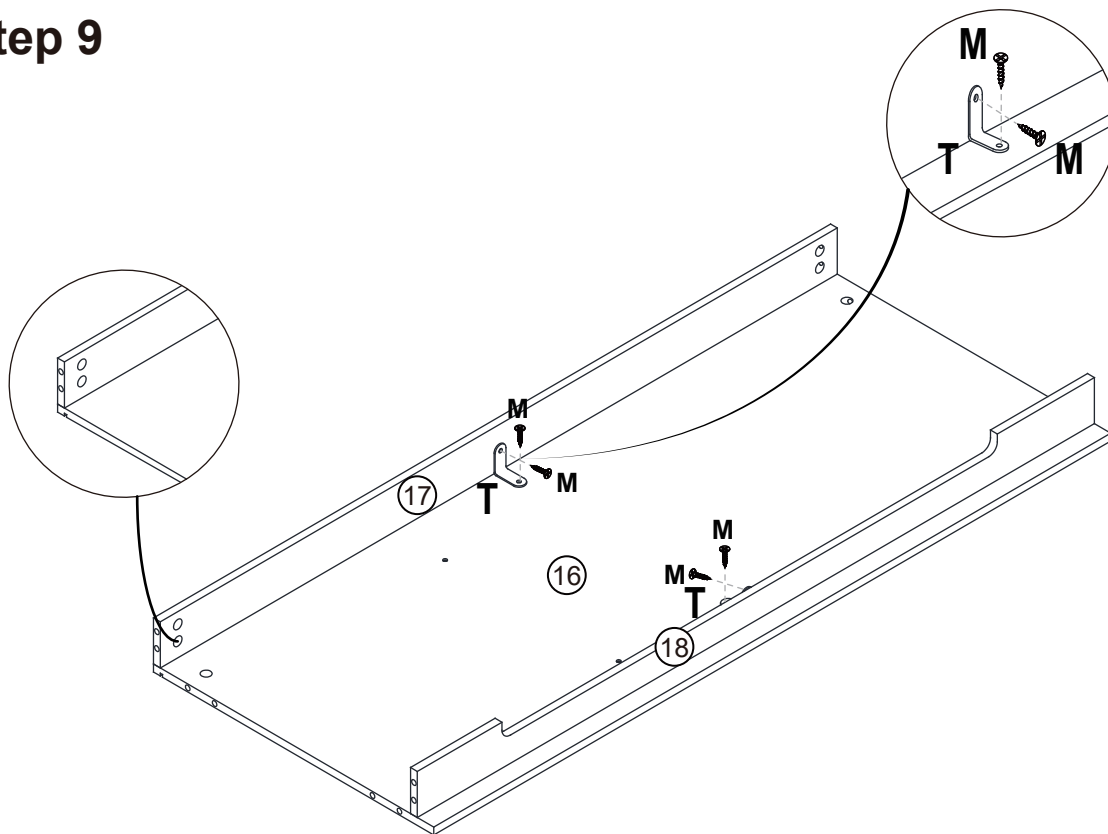
## Step 7



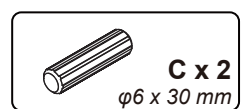
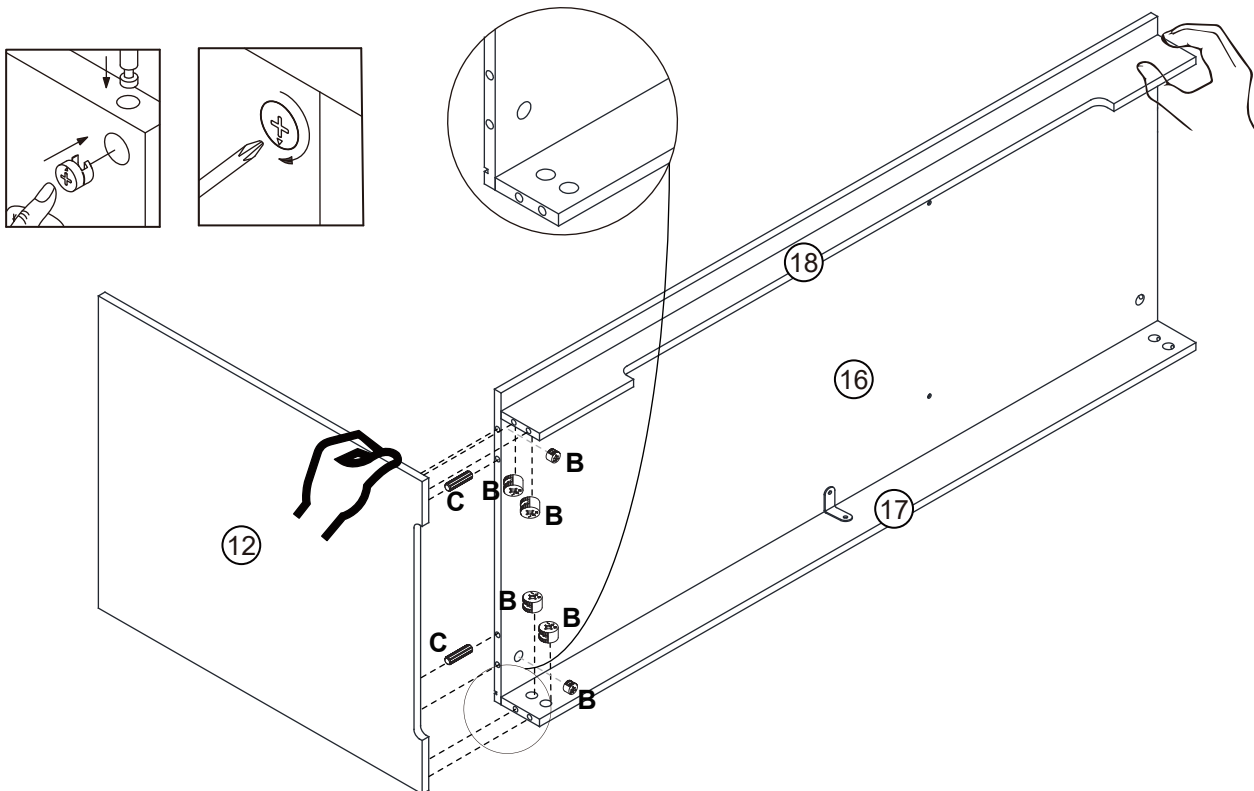
## Step 8



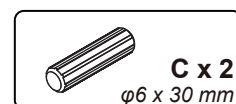
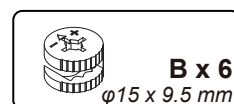
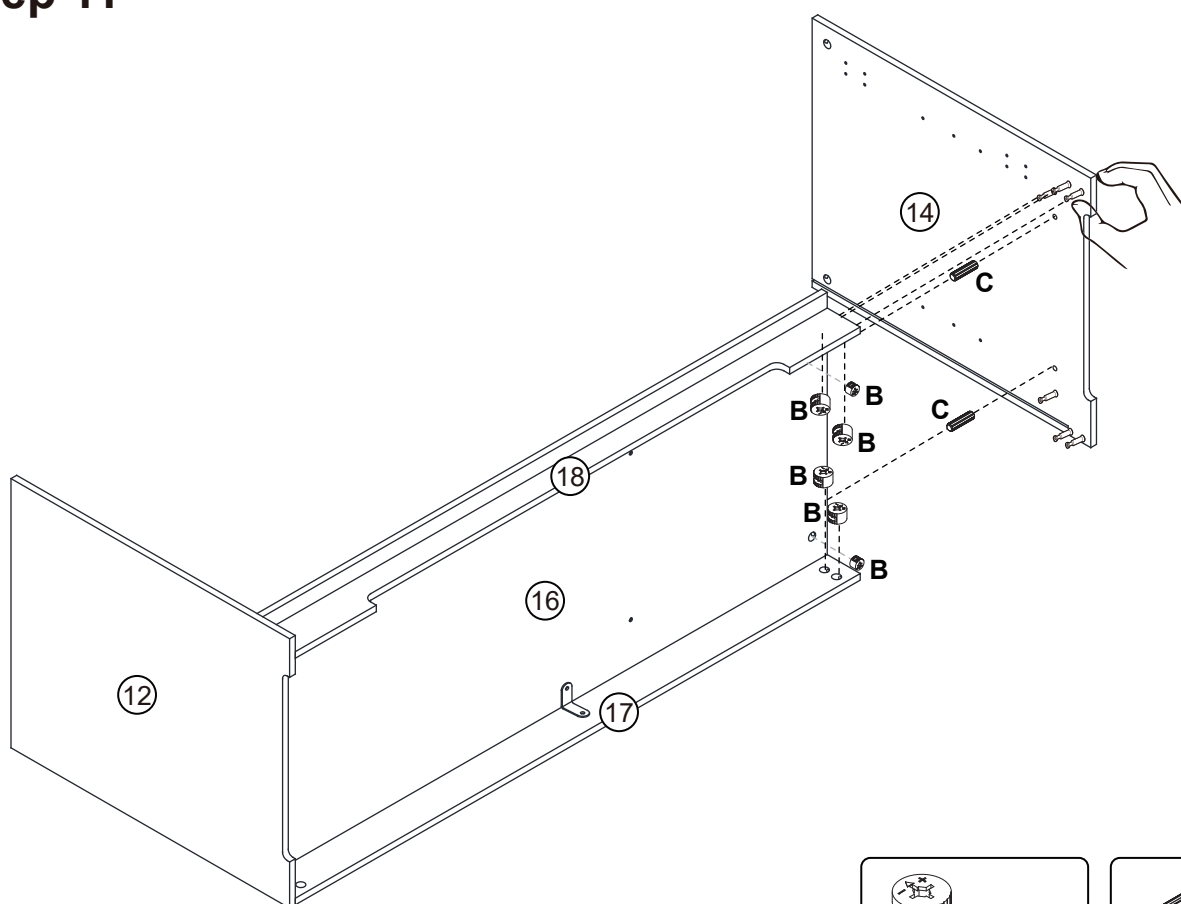
## Step 9



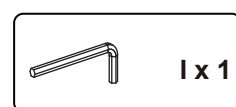
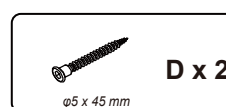
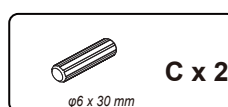
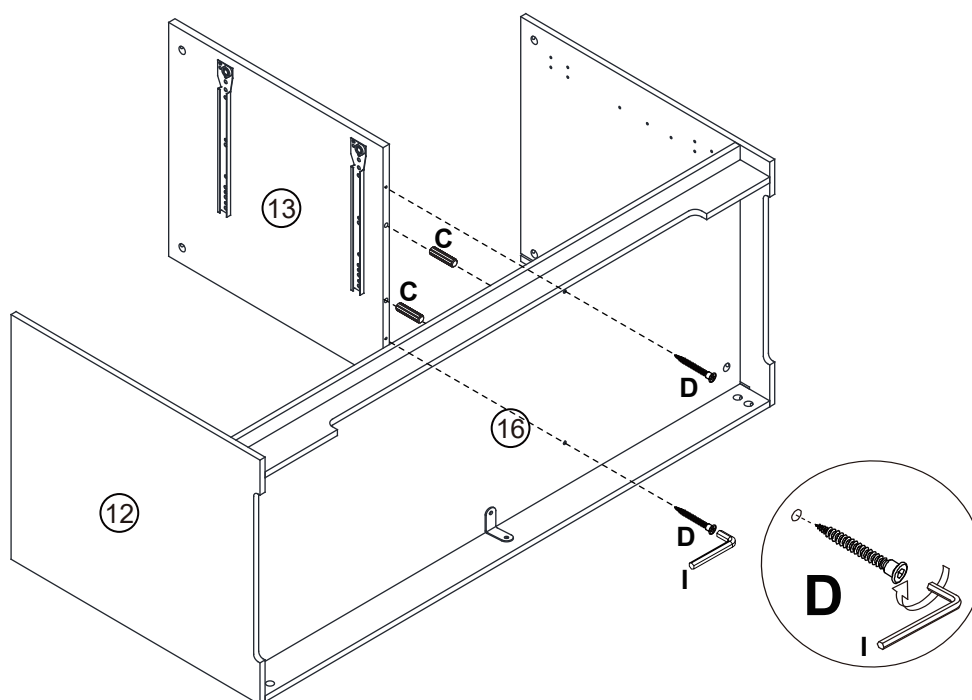
## Step 10



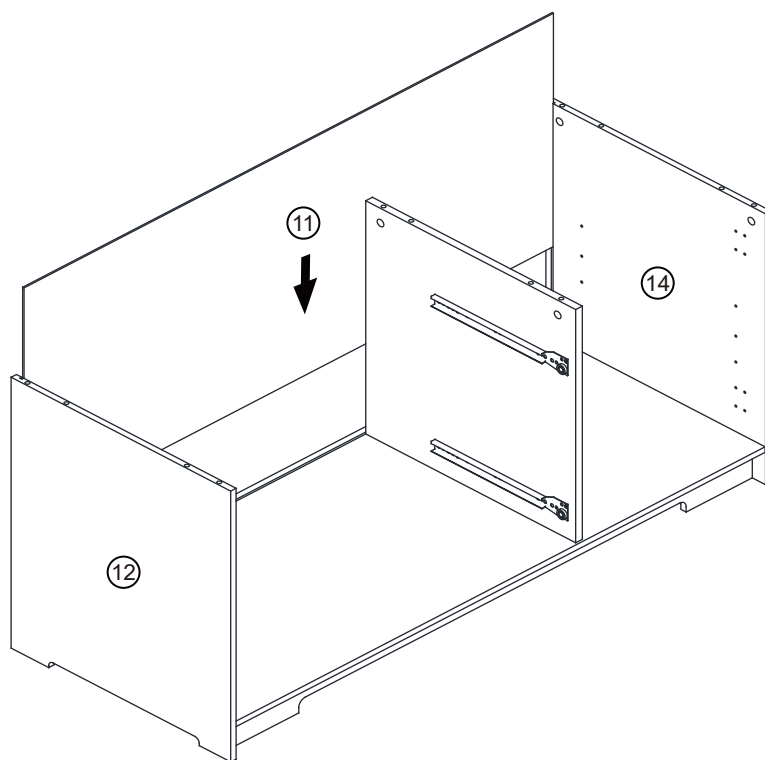
## Step 11



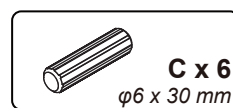
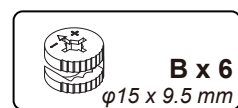
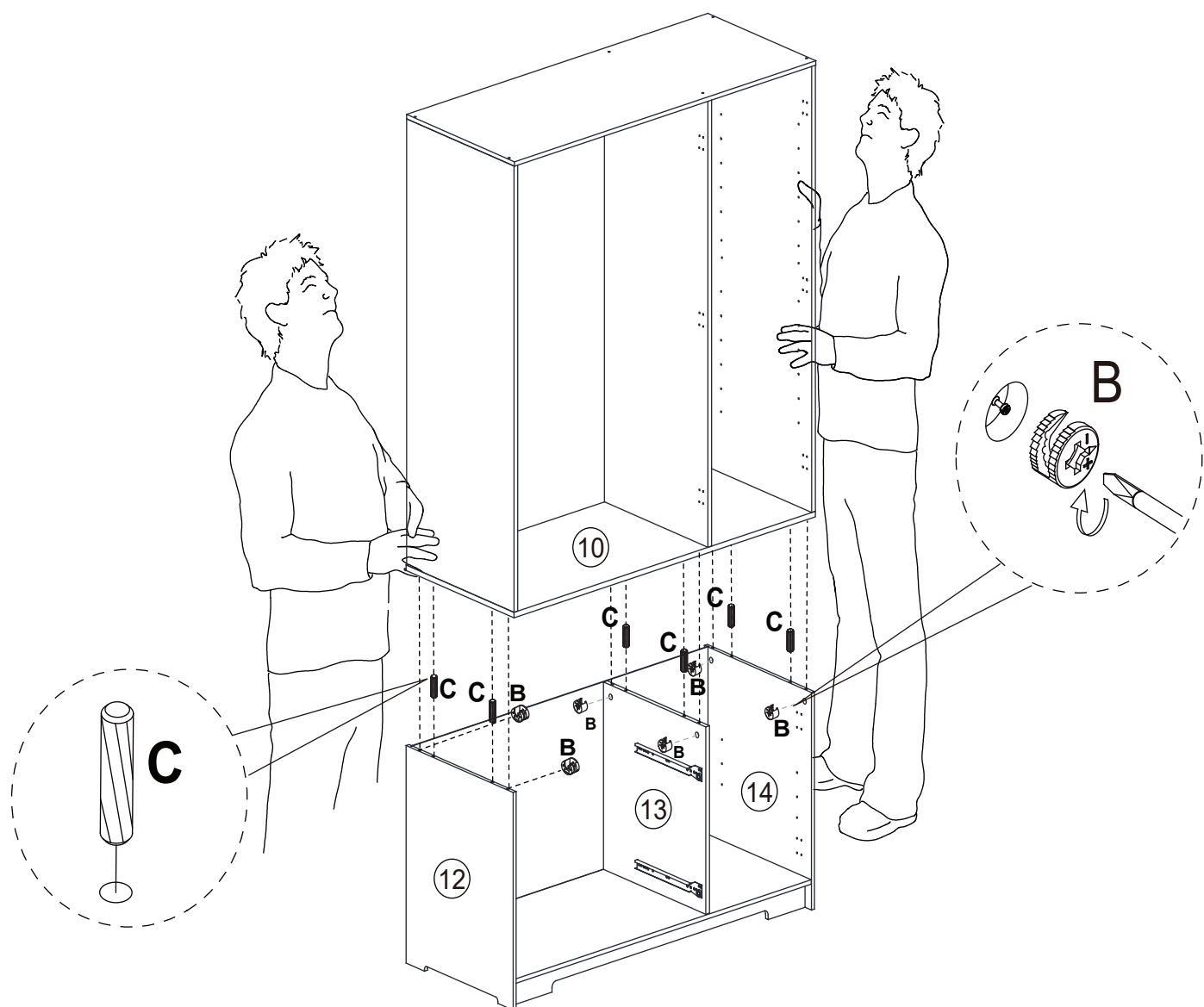
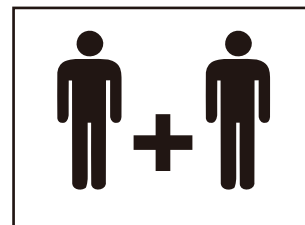
## Step 12



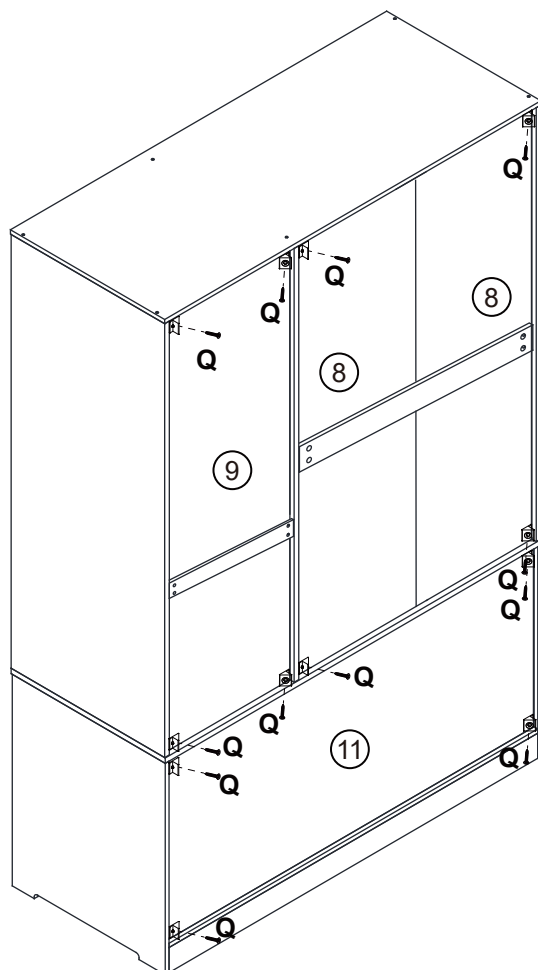
## Step 13



## Step 14

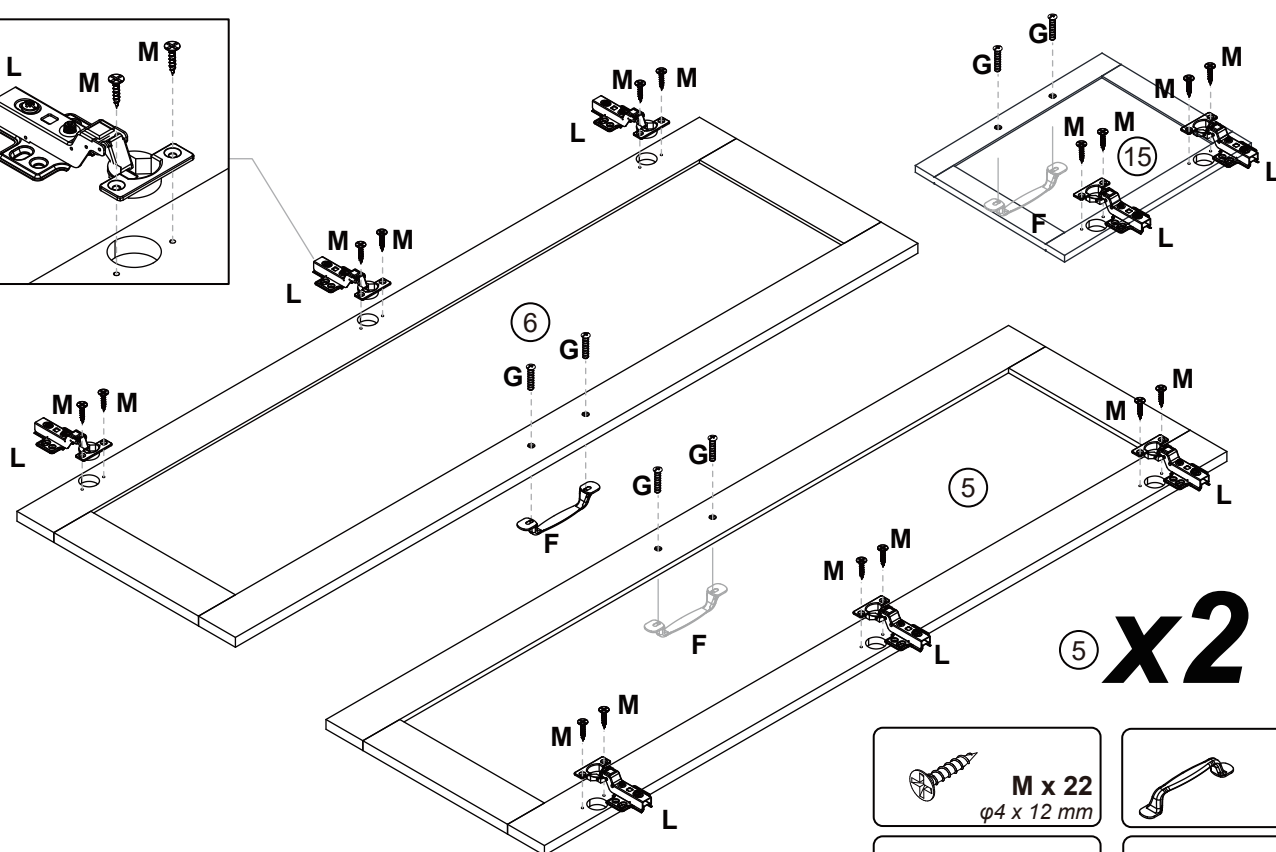
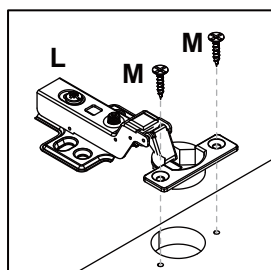


## Step 15



 **Q x 12**

## Step 16



**5 x2**

 **M x 22**  
 $\phi 4 \times 12 \text{ mm}$

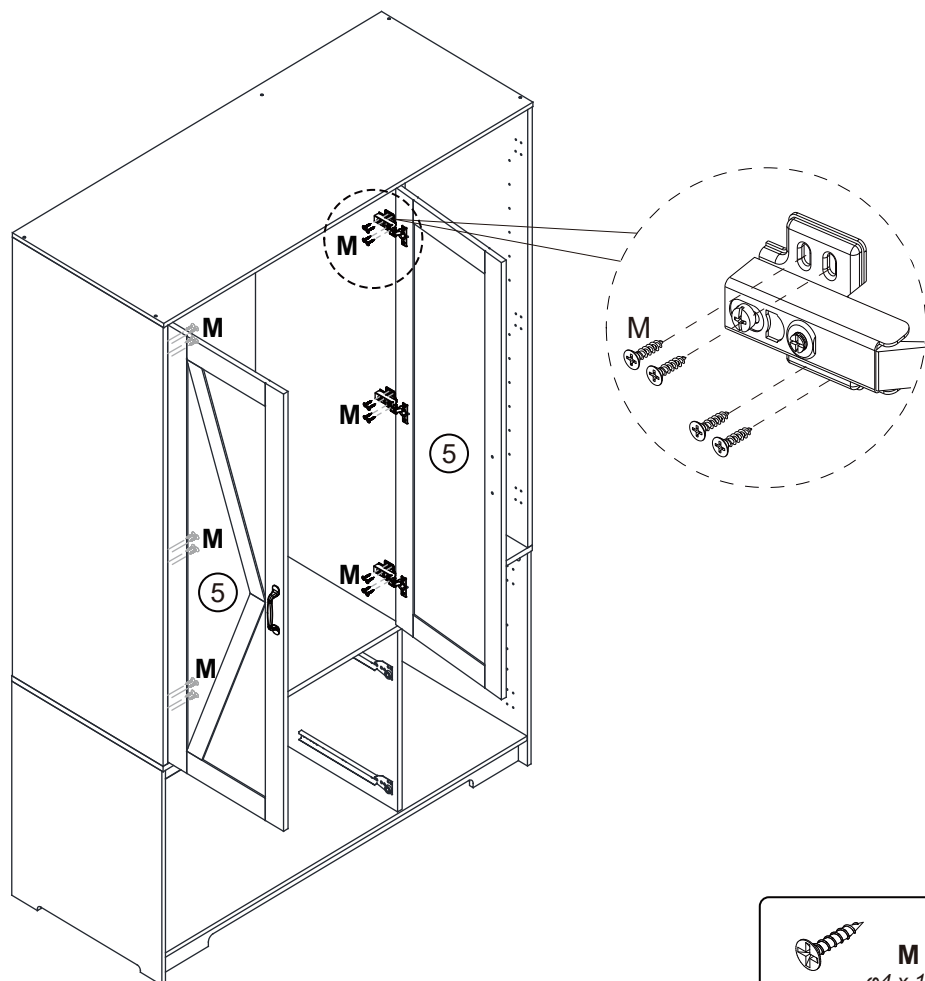
 **F x 4**

 **G x 8**

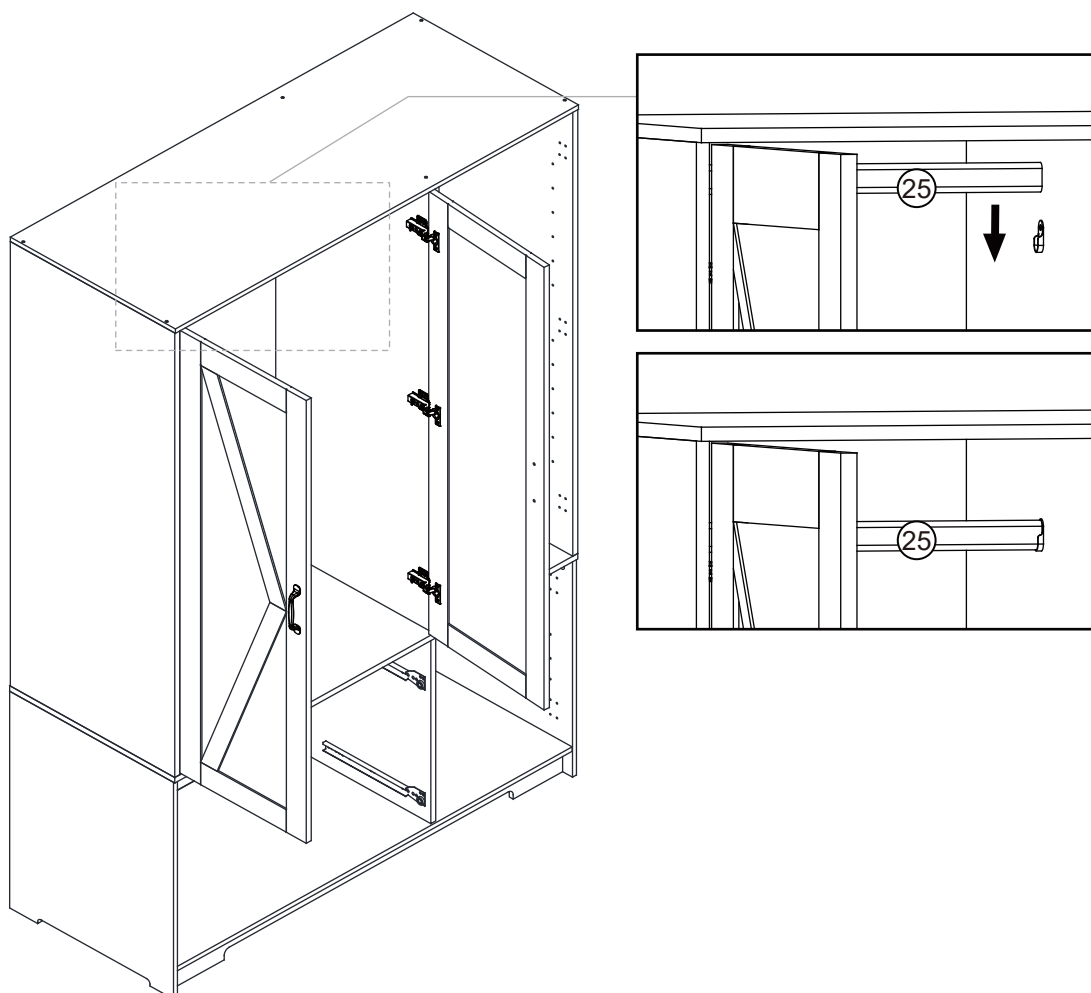
 **L x 11**



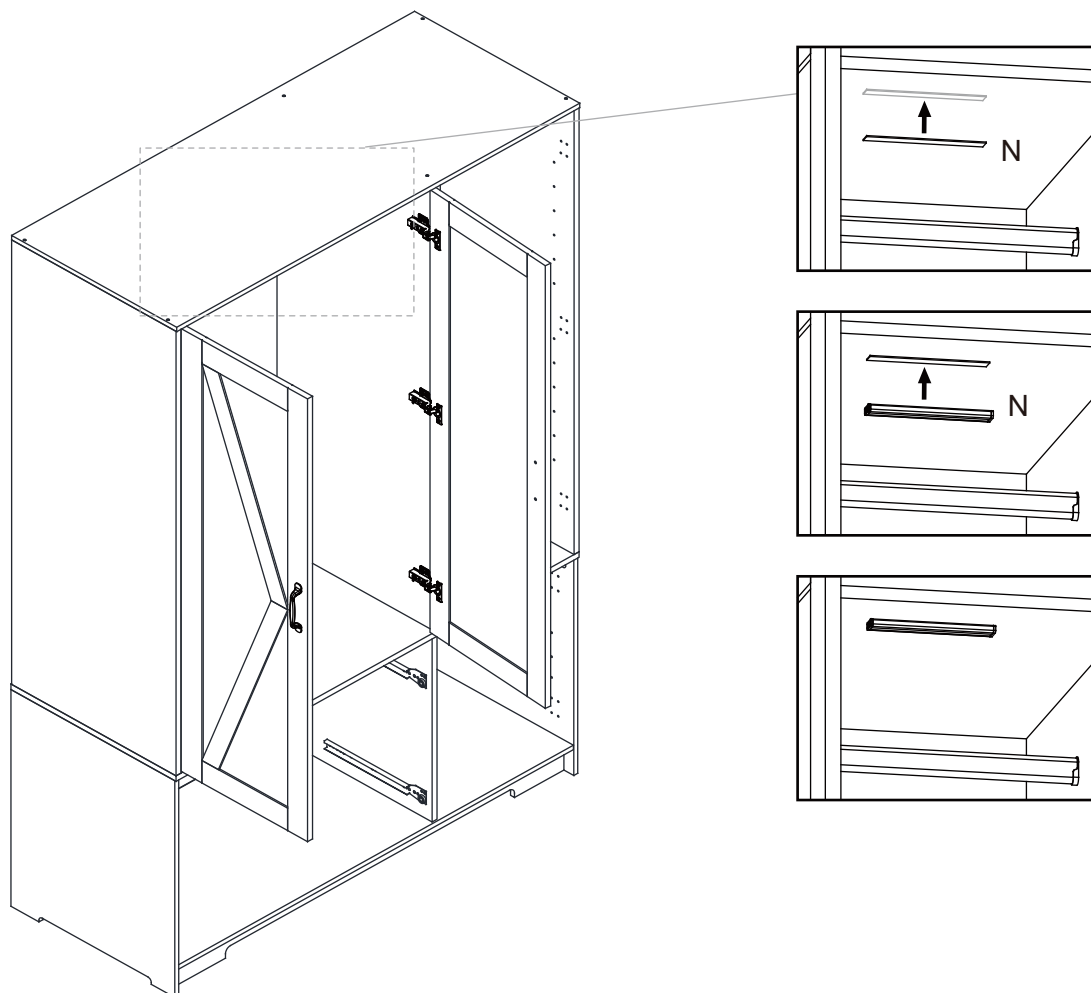
## Step 17



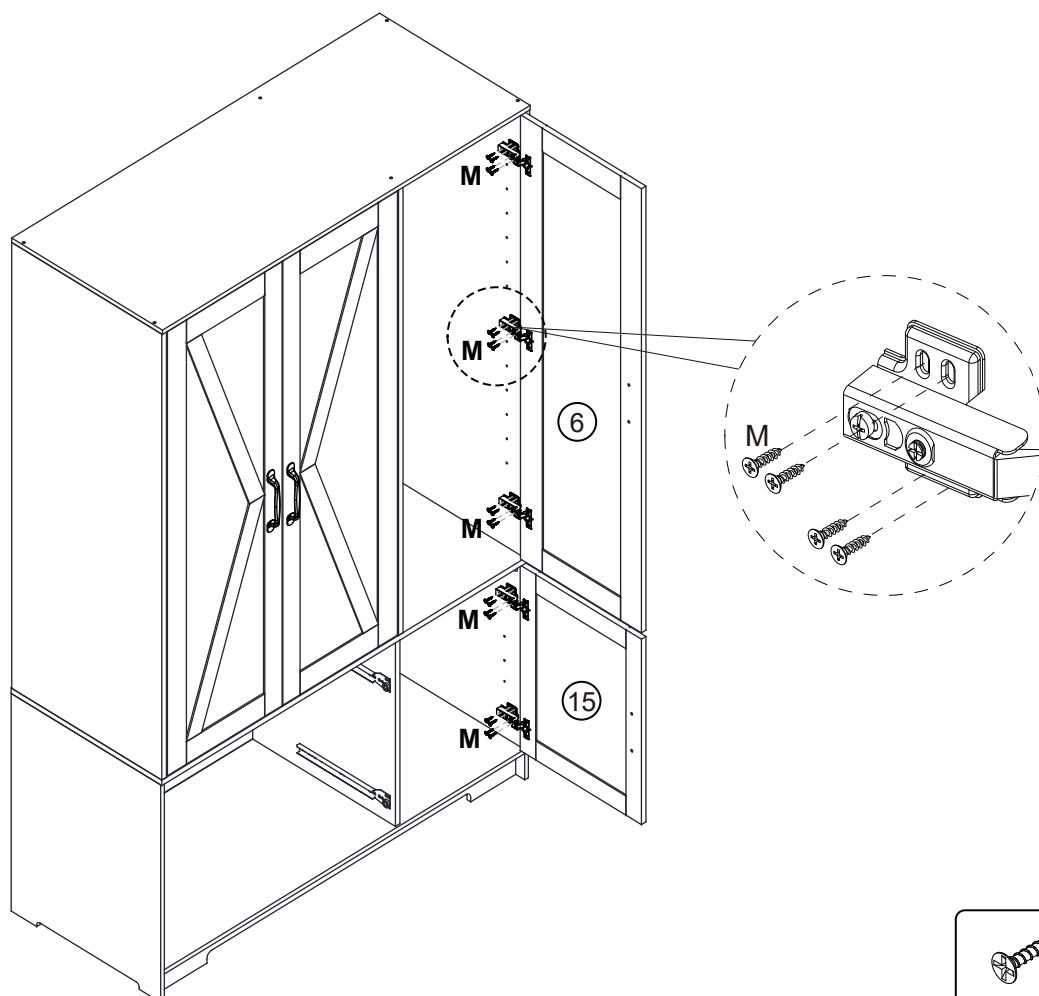
## Step 18



## Step 19

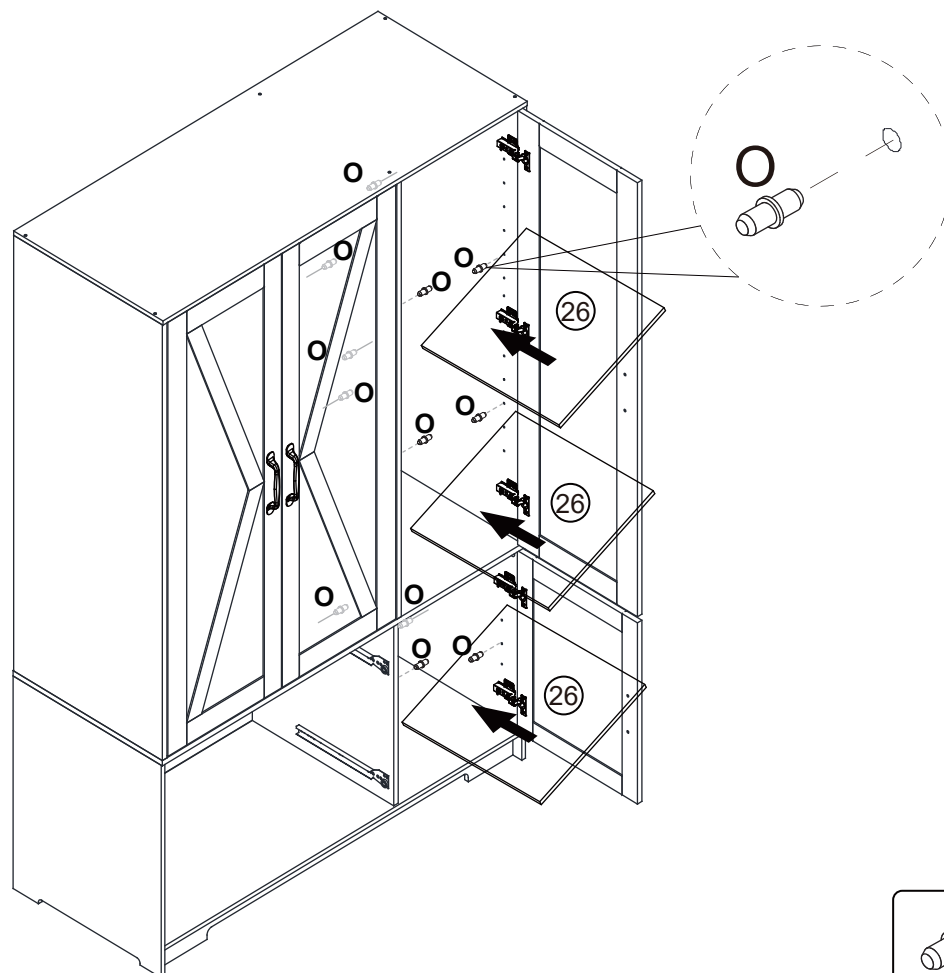


## Step 20



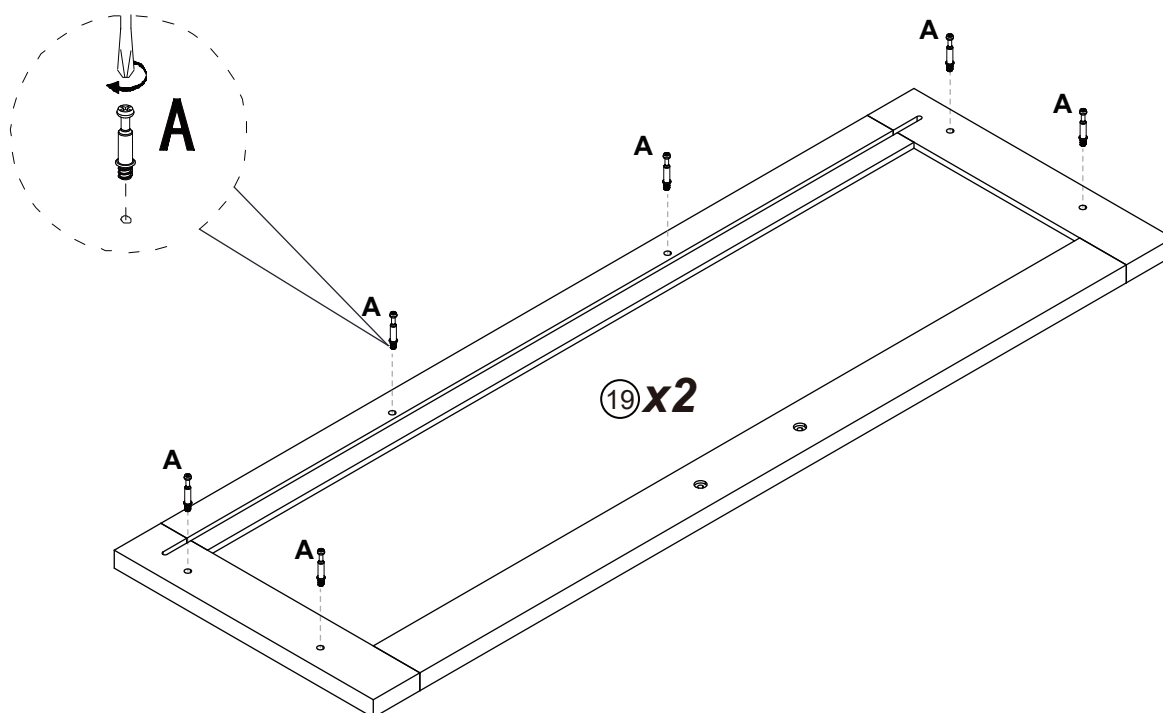
**M x 20**  
 $\varnothing 4 \times 12 \text{ mm}$

## Step 21

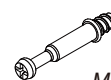


O x 12

## Step 22

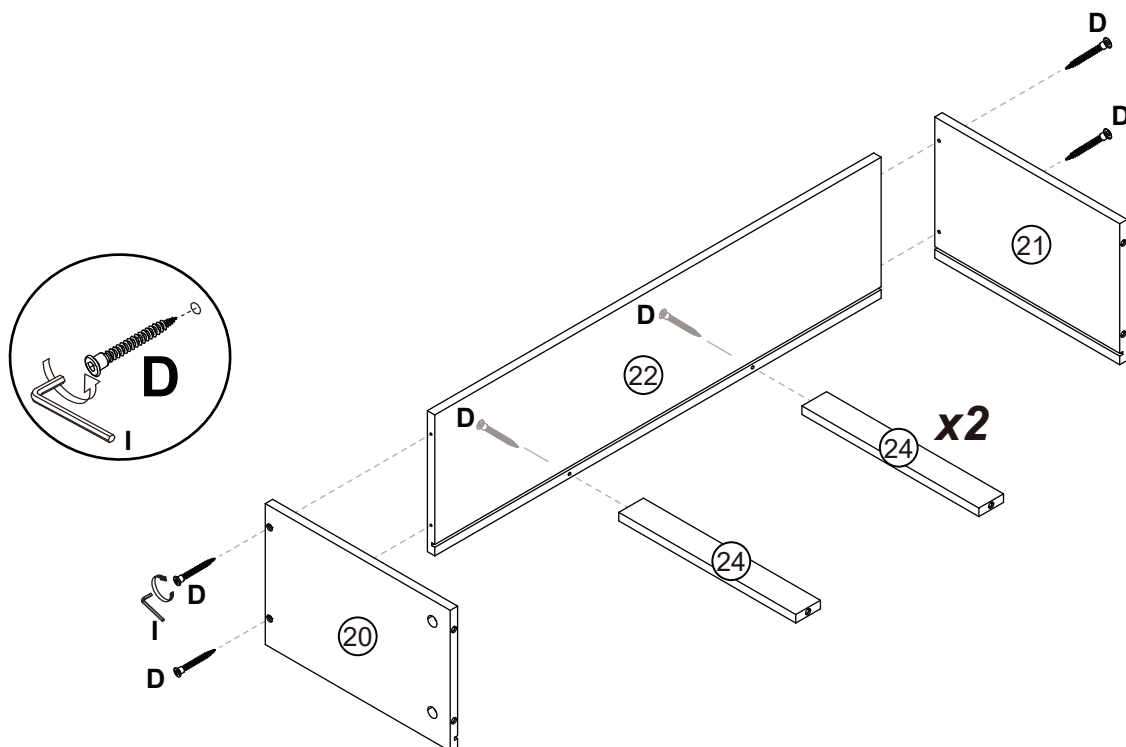


19 x 2

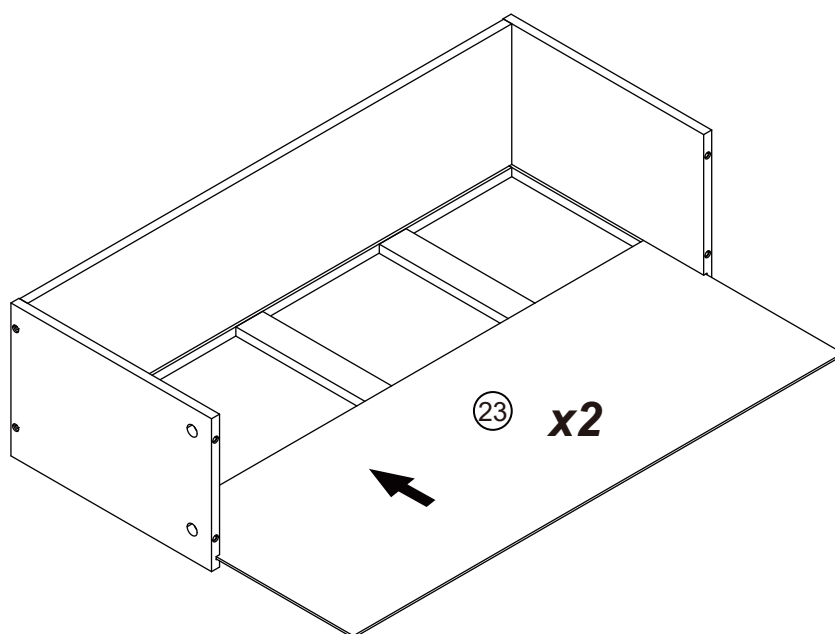


A x 12  
M6 x 35 mm

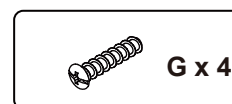
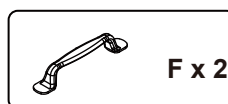
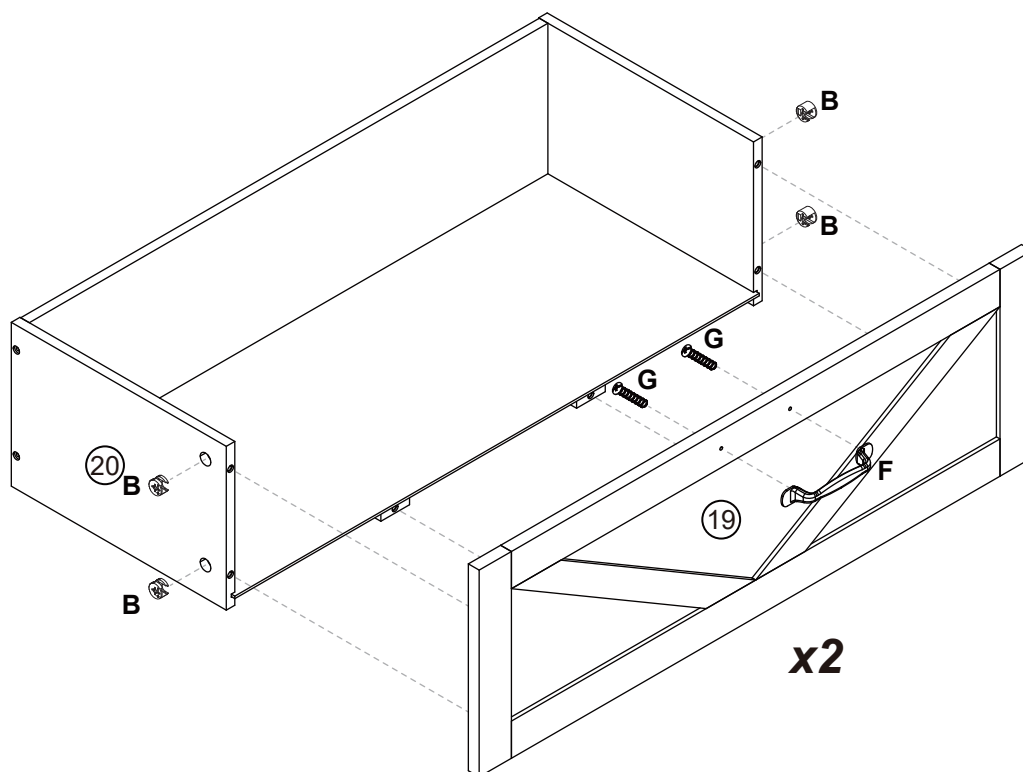
## Step 23



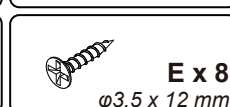
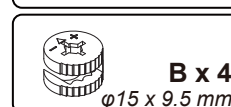
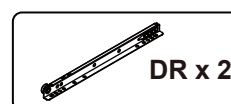
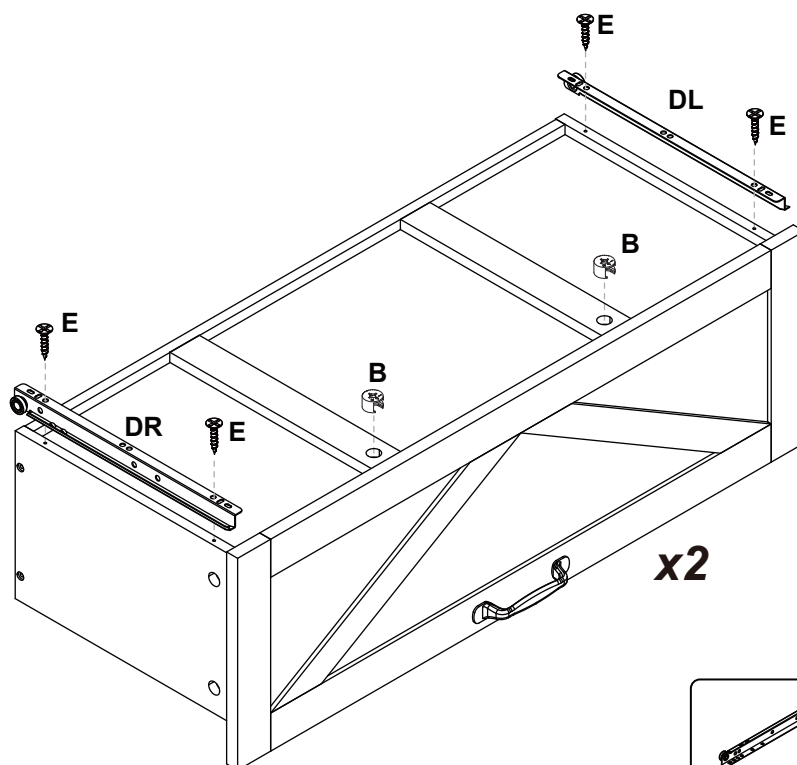
## Step 24



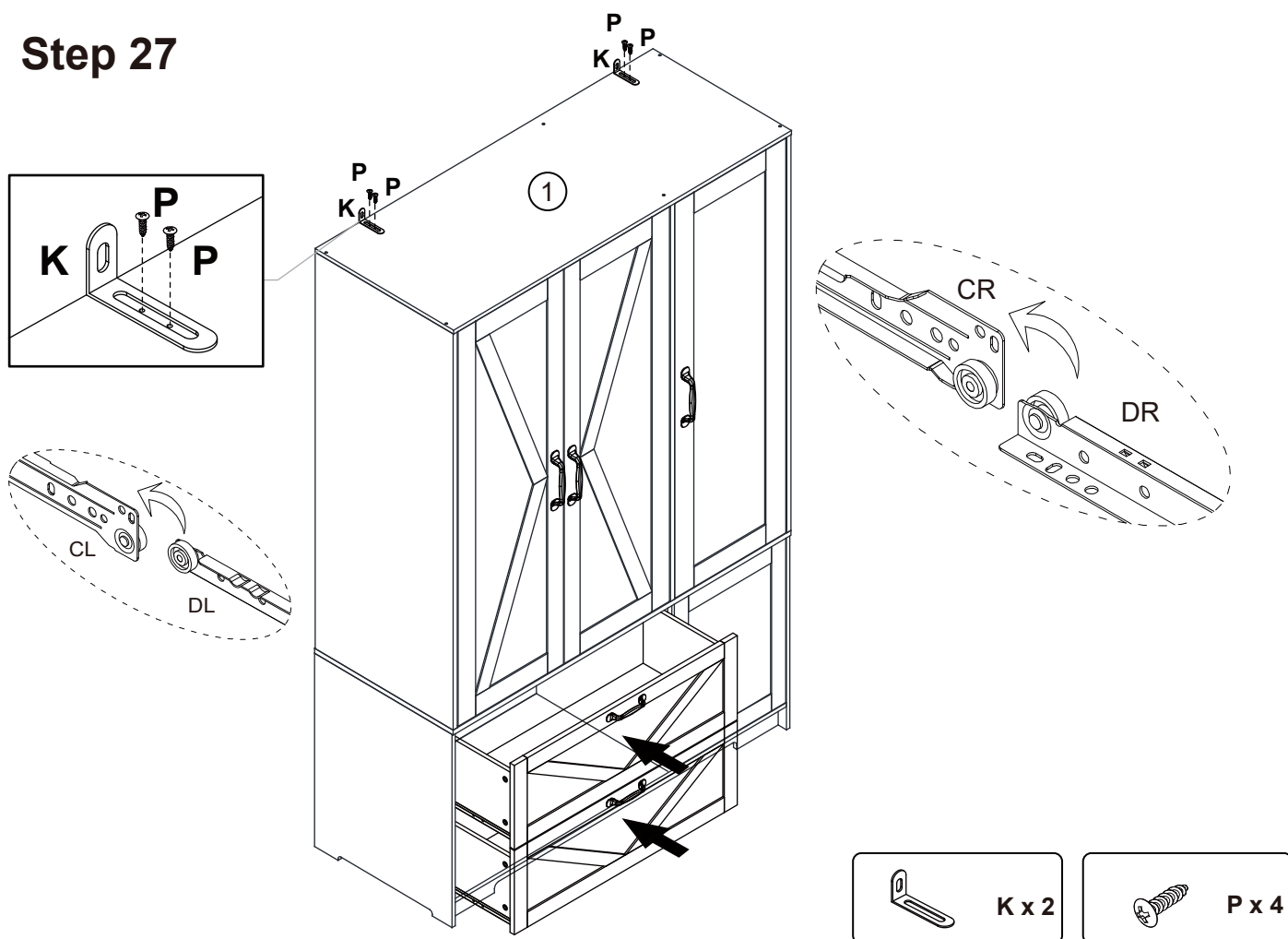
## Step 25



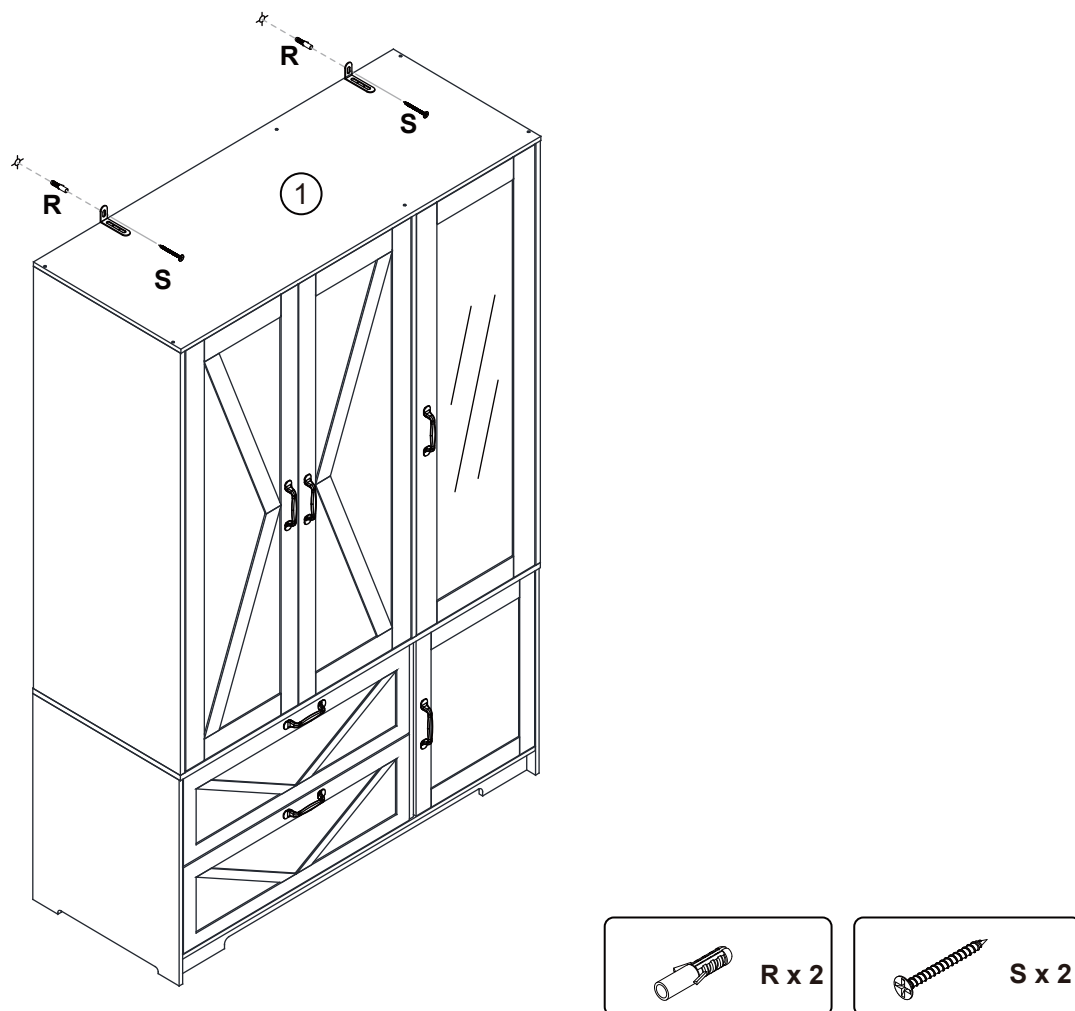
## Step 26



## Step 27



## Step 28

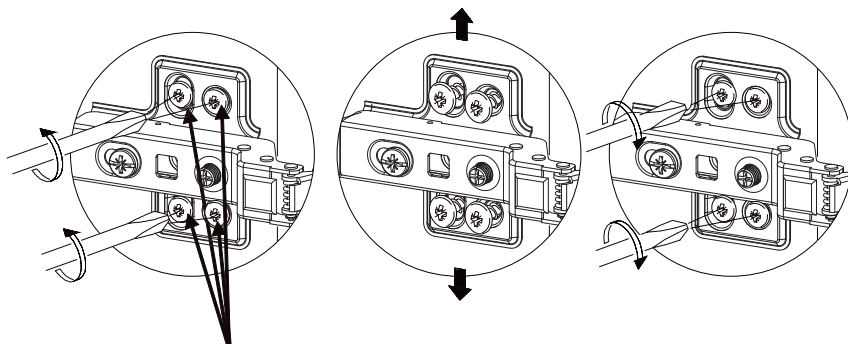
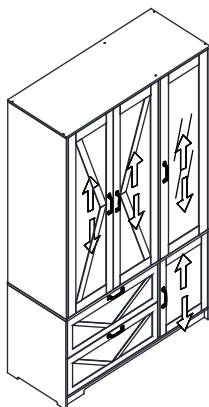


## Step 29



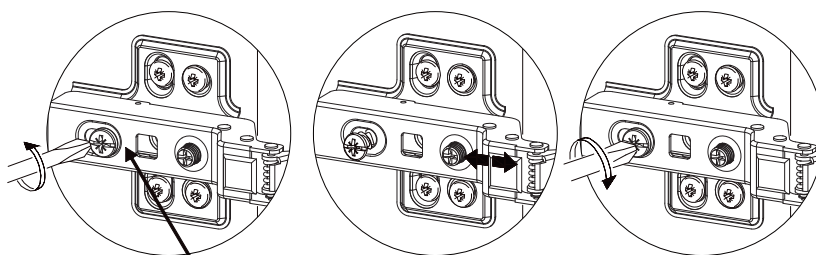
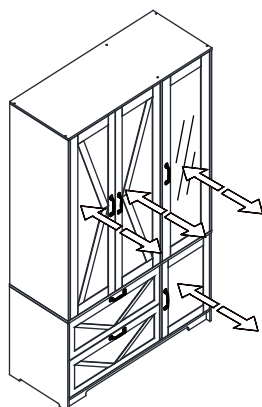
### Customer Attention:

To align doors and control gap in between doors. Product doors may need adjusting during and after assembly. This can be done by adjusting appropriate screws. See below illustration.



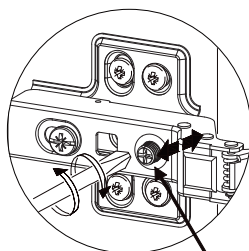
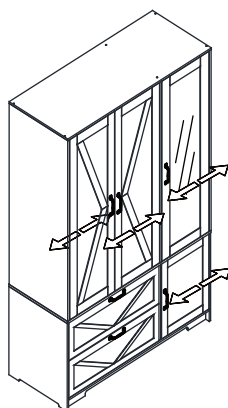
### Vertical Door Adjustment:

Loosen both screws on all hinges and lift the door to the desired height. This allows an even space at the top and bottom between the door and frame.



### Lateral Door Adjustment:

If door is hinge bound, (rubbing on frame as you close or open door) loosening screw shown and move the door in appropriate direction. (In or out)



### Horizontal Door Adjustment:

Rotate Screw clockwise or anticlockwise. This will produce an even gap between doors and frame.