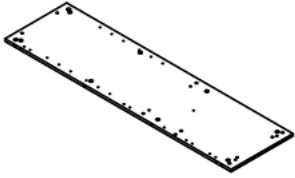
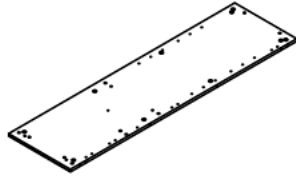


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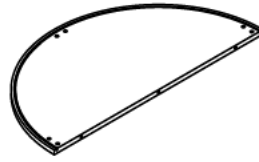
## Parts List



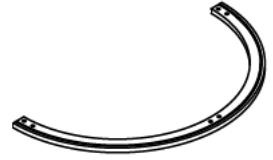
① 1pc



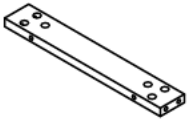
② 1pc



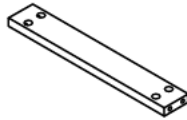
③ 1pc



④ 1pc



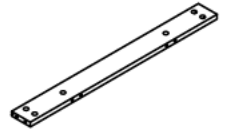
⑤ 2pcs



⑥ 1pc



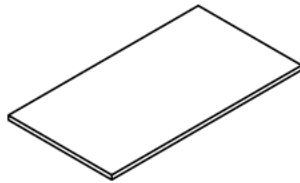
⑦ 1pc



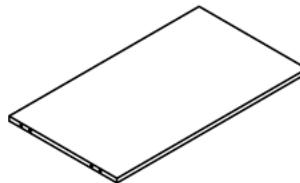
⑧ 2pcs



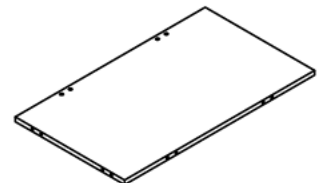
⑨ 1pc



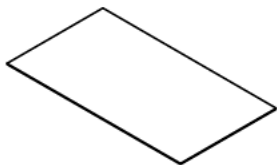
⑩ 2pcs



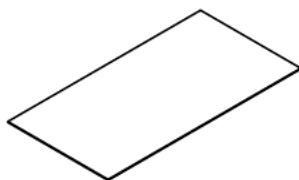
⑪ 1pc



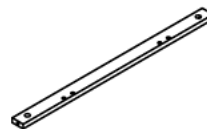
⑫ 1pc



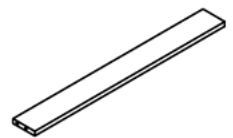
⑬ 2pcs



⑭ 1pc



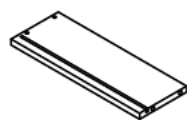
⑮ 1pc



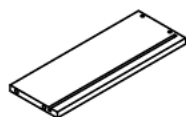
⑯ 1pc

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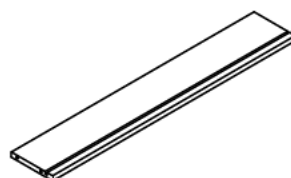
## Parts List



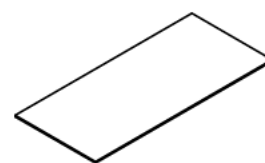
⑪ 1pc



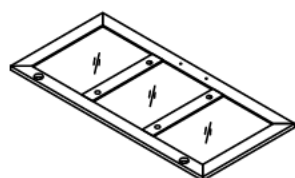
⑫ 1pc



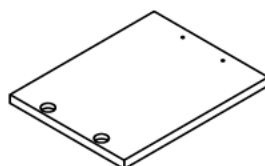
⑬ 1pc



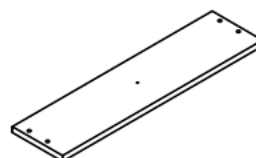
⑭ 1pc



⑮ 2pcs



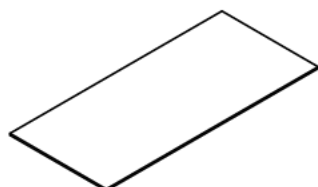
⑯ 2pcs



⑰ 1pc



⑱ 1pc



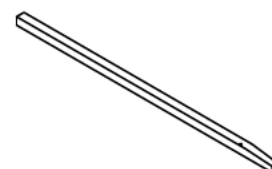
⑲ 1pc



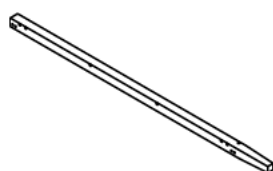
⑳ 1pc



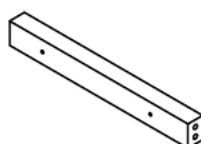
㉑ 1pc



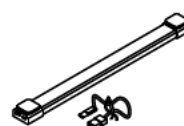
㉒ 1pc



㉓ 1pc






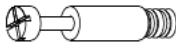

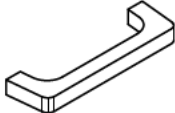


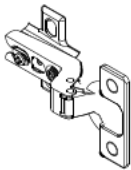


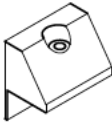

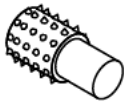
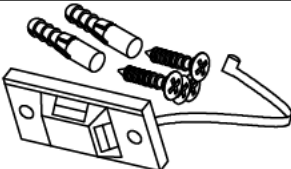
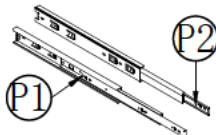

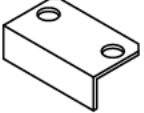
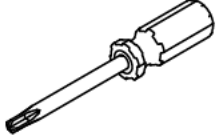

㉔ 4pcs



㉕ 3pcs

## Hardware List





Note: The+ sign is followed by spare screws

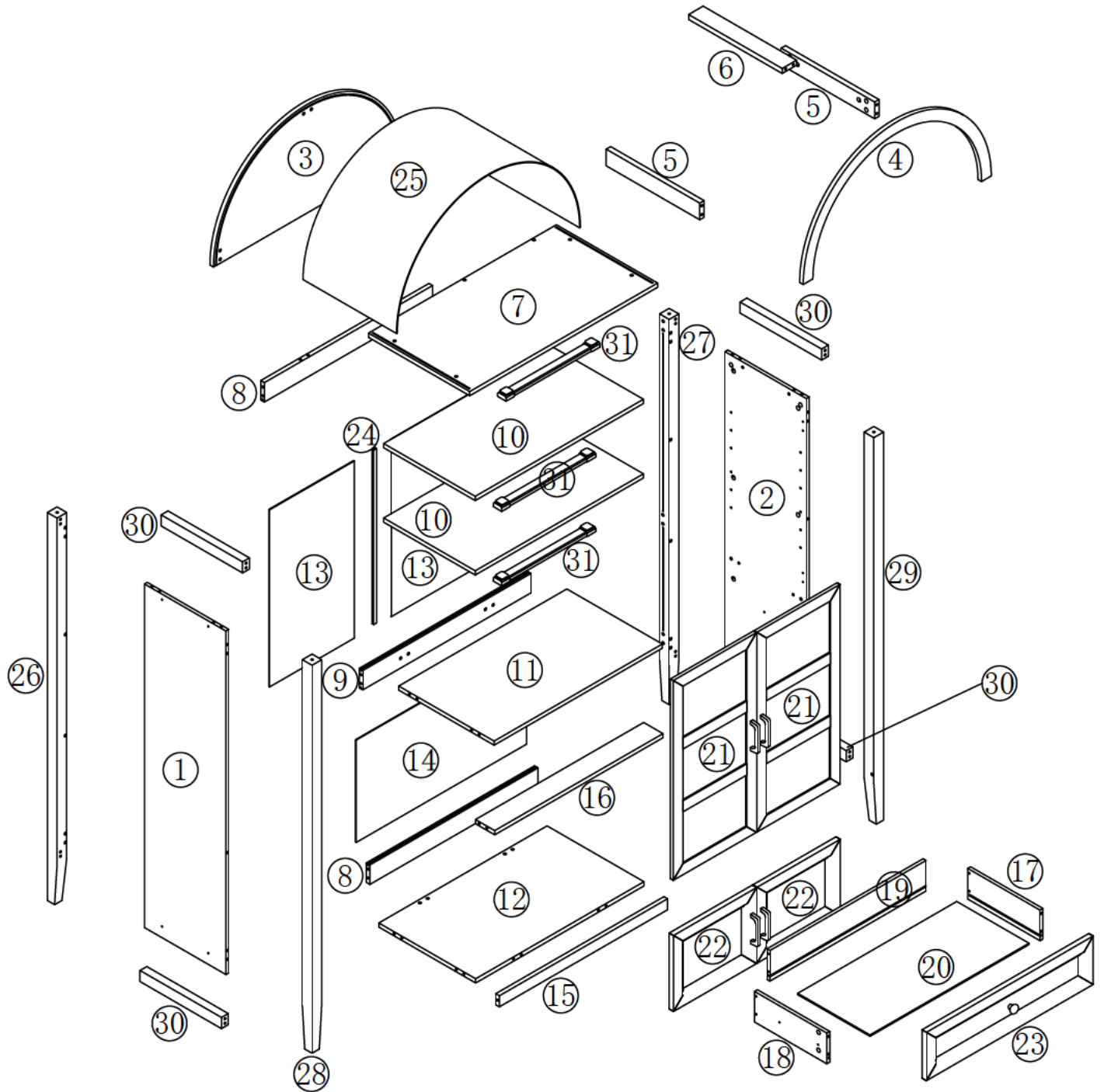
|   |       |   |       |  |       |   |       |
|---|-------|---|-------|--|-------|---|-------|
| Ⓐ   | X18+2 | Ⓑ   | X30+2 | Ⓒ  | X77+4 | Ⓓ   | X77+4 |
|    |       |    |       |    |       |    |       |
| Ø6x40mm   |       | Ø8x30mm   |       |  |       |   |       |
| Ⓔ   | X1    | Ⓕ   | X4    | Ⓖ  | X4    | Ⓗ   | X4    |
|    |       |    |       |     |       |    |       |
|   |       |   |       | M4*16mm  |       | M4*22mm   |       |
| Ⓘ   | X8    | Ⓙ   | X36+3 | Ⓚ  | X16   | Ⓛ   | X16   |
|  |       |  |       |  |       |  |       |
|   |       | Ø20   |       | Ø3x20mm  |       |   |       |
| Ⓜ   | X4    | Ⓝ   | X8+2  | ⓐ  | X2    | Ⓟ   | X1    |
|  |       |  |       |  |       |  |       |
| Ø4x35mm   |       |   |       |  |       |   |       |
| Ⓤ   | X38+7 | Ⓡ   | X1    | Ⓢ  | X1    | Ⓣ   | X8+1  |
|  |       |  |       |  |       |  |       |
| Ø3.5x14mm   |       |   |       |  |       | Ø4x25mm   |       |

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## Hardware List

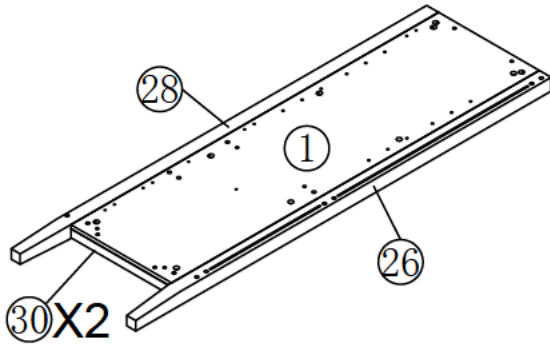
Note: The+ sign is followed by spare screws

|   |    |   |    |  |    |   |    |
|---|----|---|----|--|----|---|----|
| Ⓢ   | X1 | Ⓥ   | X1 | Ⓦ  | X4 | Ⓧ   | X4 |
|  |    |  |    |  |    |  |    |
| M4*10mm   |    |   |    |  |    | Ø4x12mm   |    |

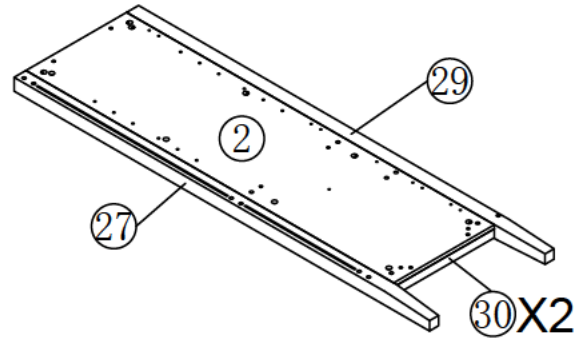


It is divided into four steps of ABCDEF

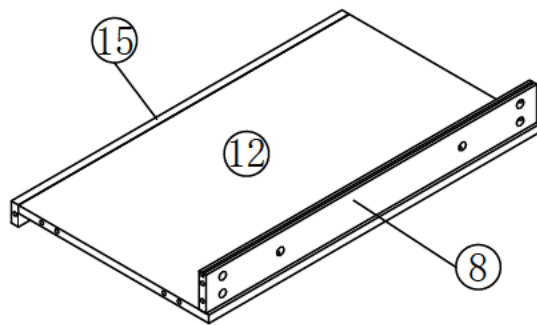
Module A



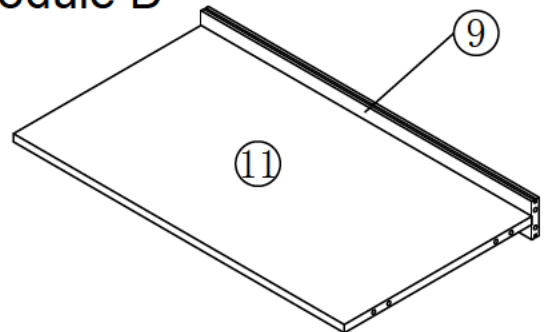
Module B



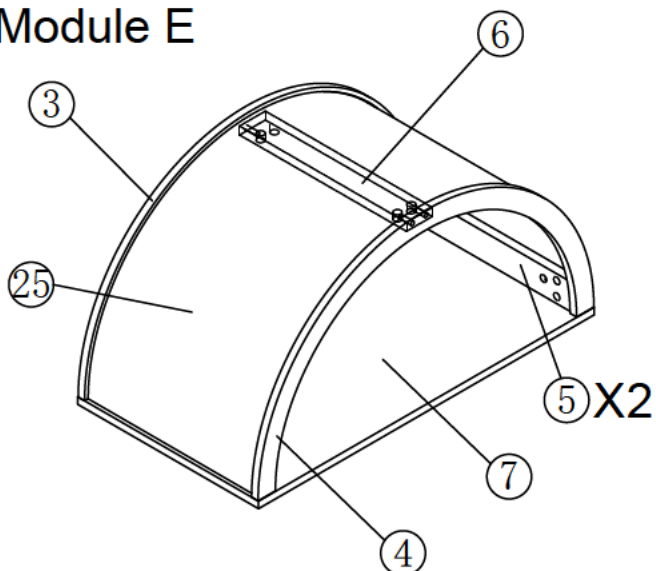
Module C



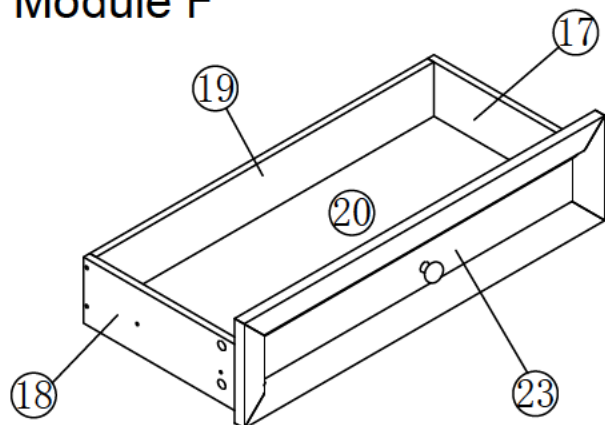
Module D




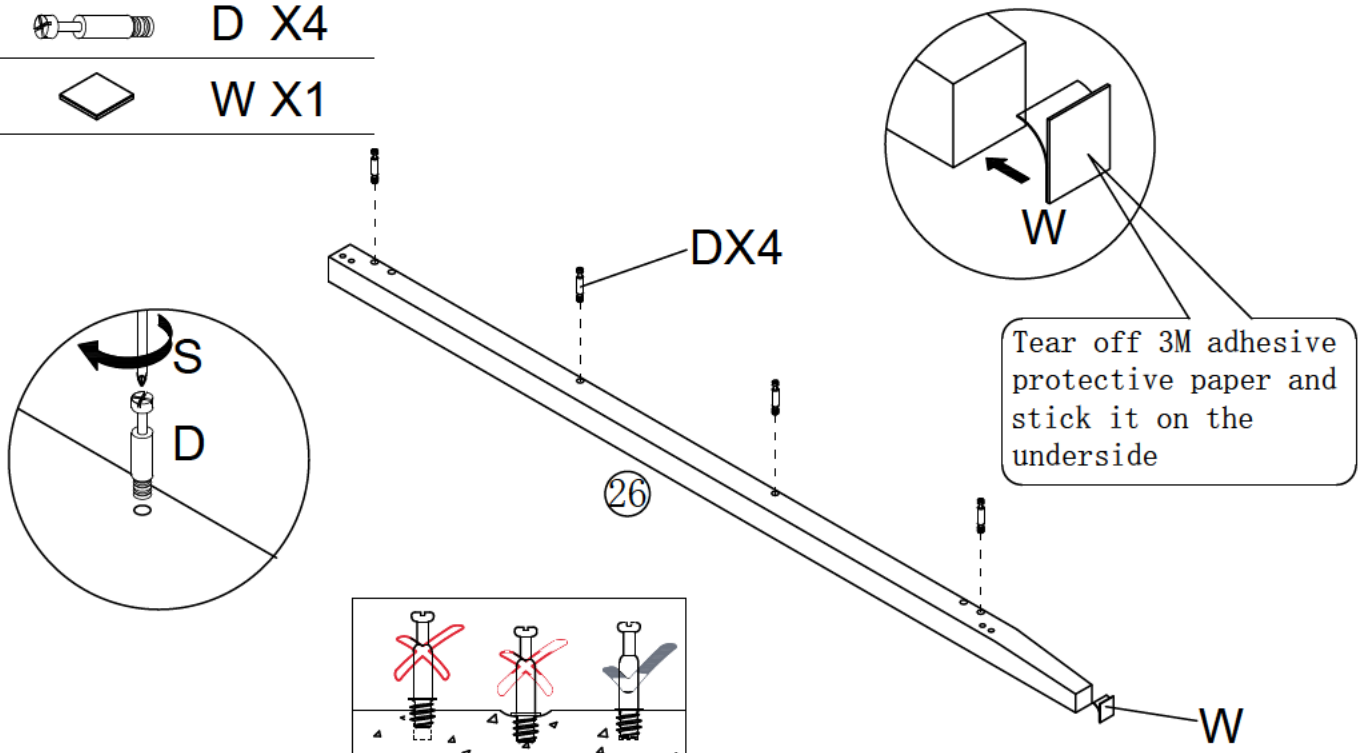
Module E



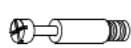
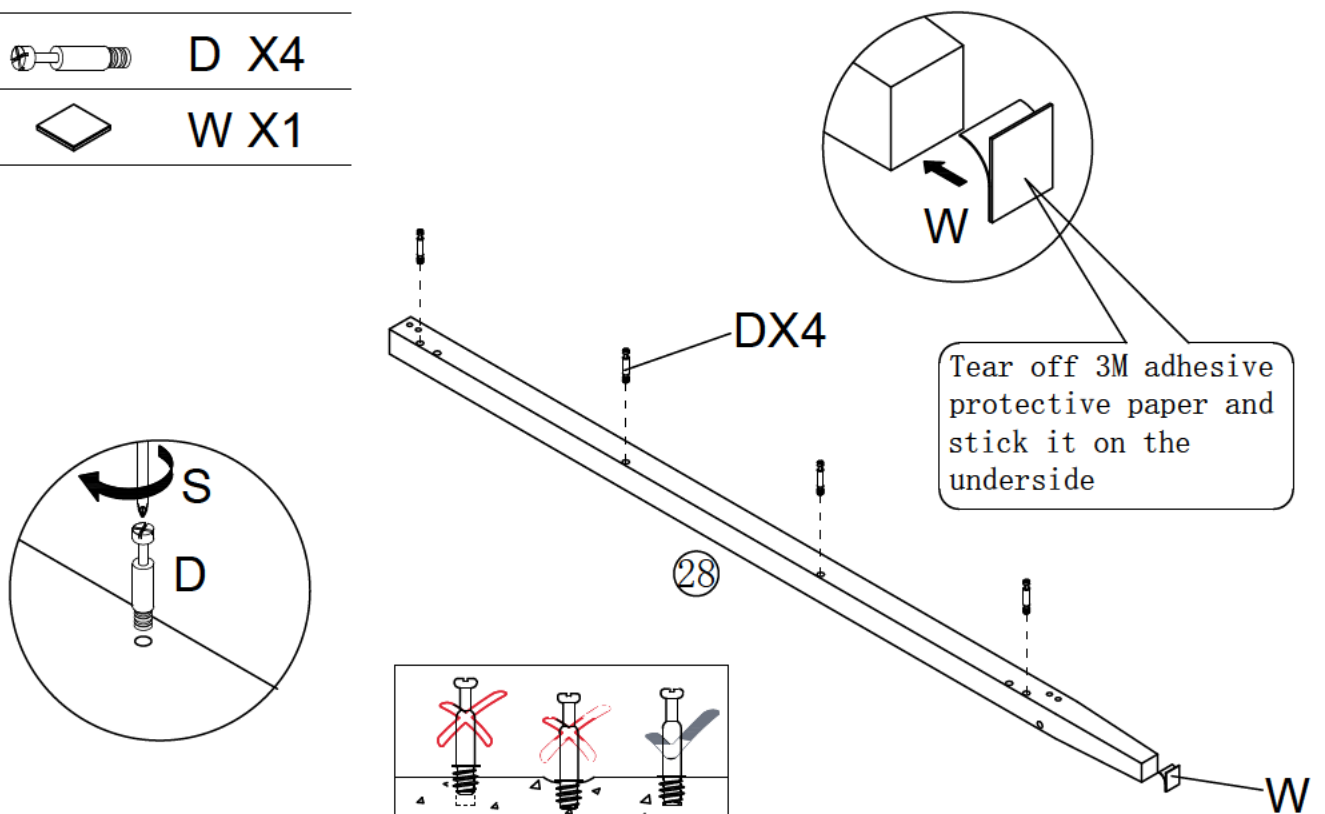
Module F



## STEP1

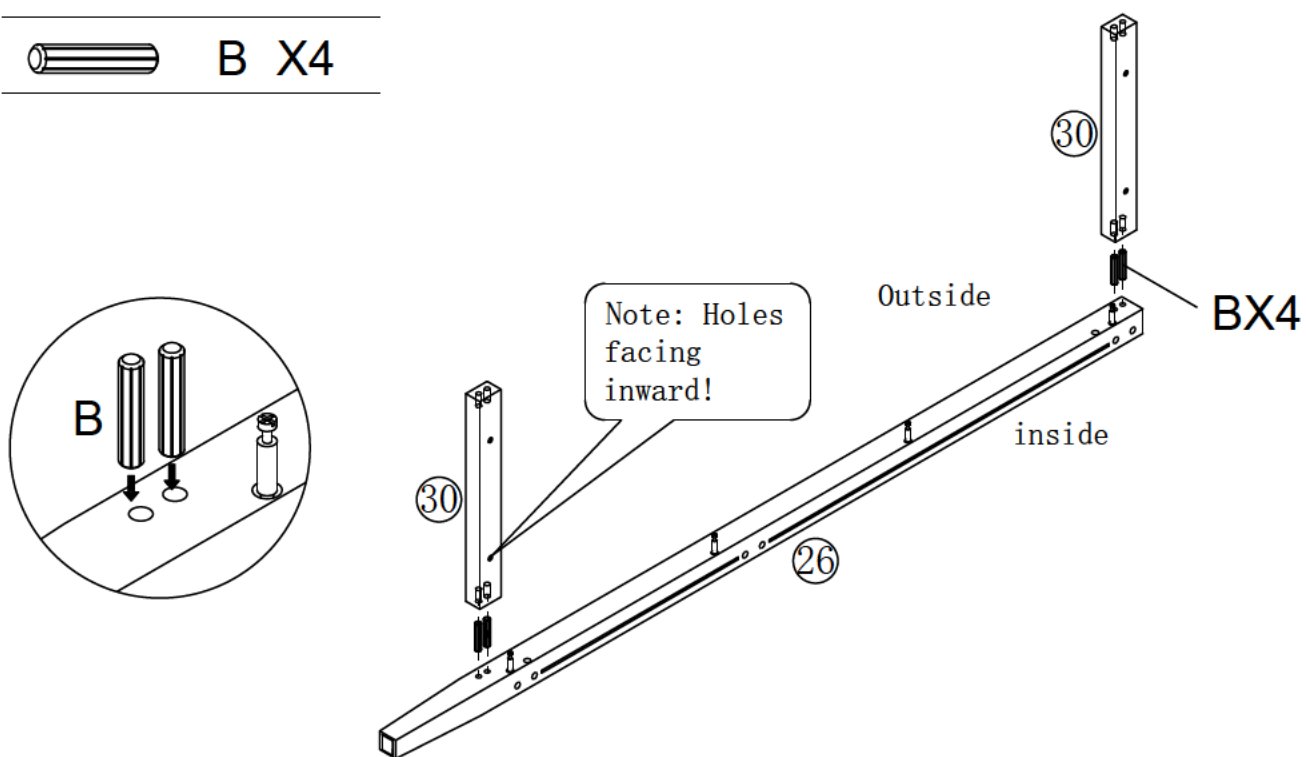
 D X4 W X1

## STEP2


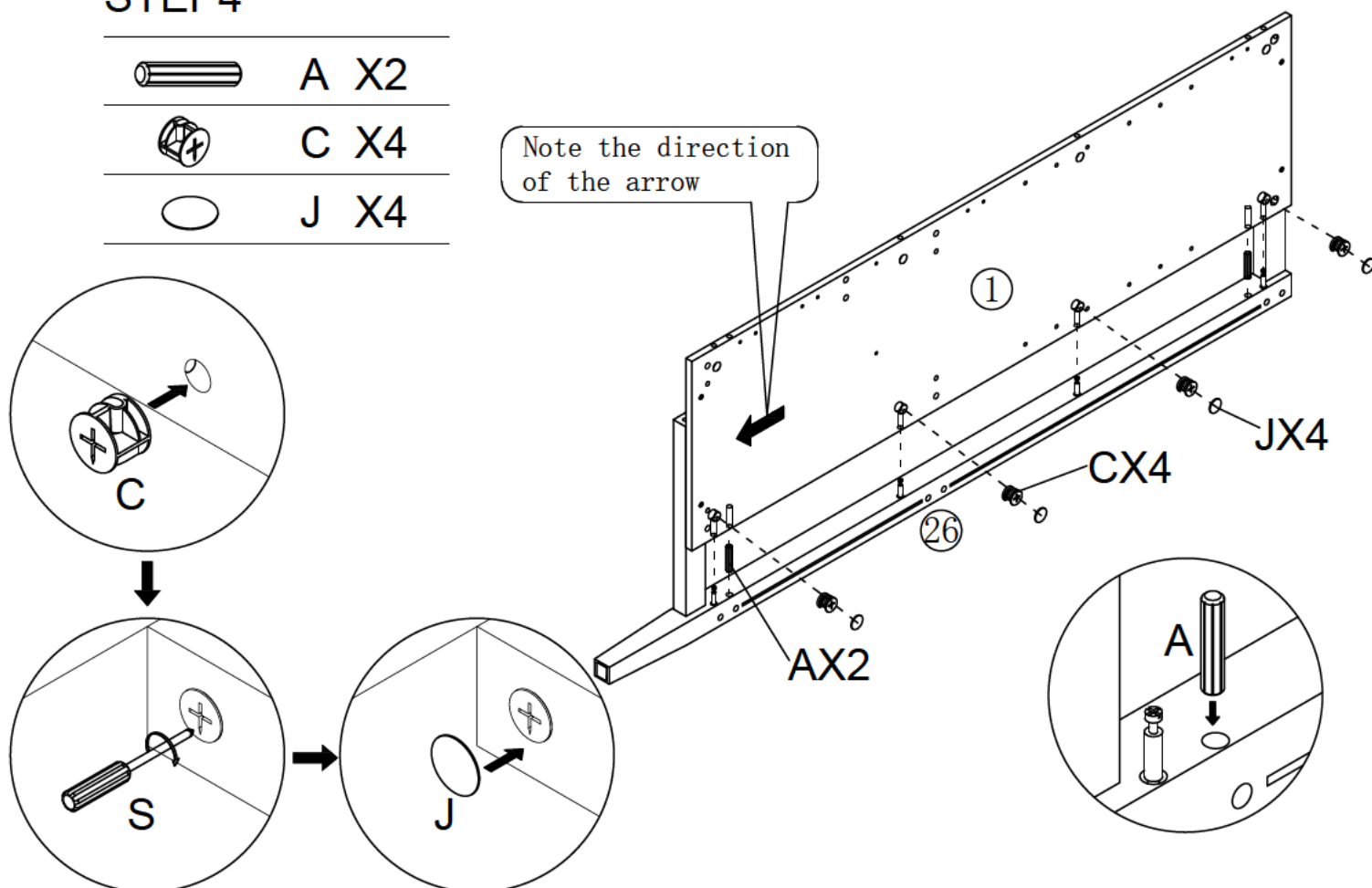
 D X4 W X1





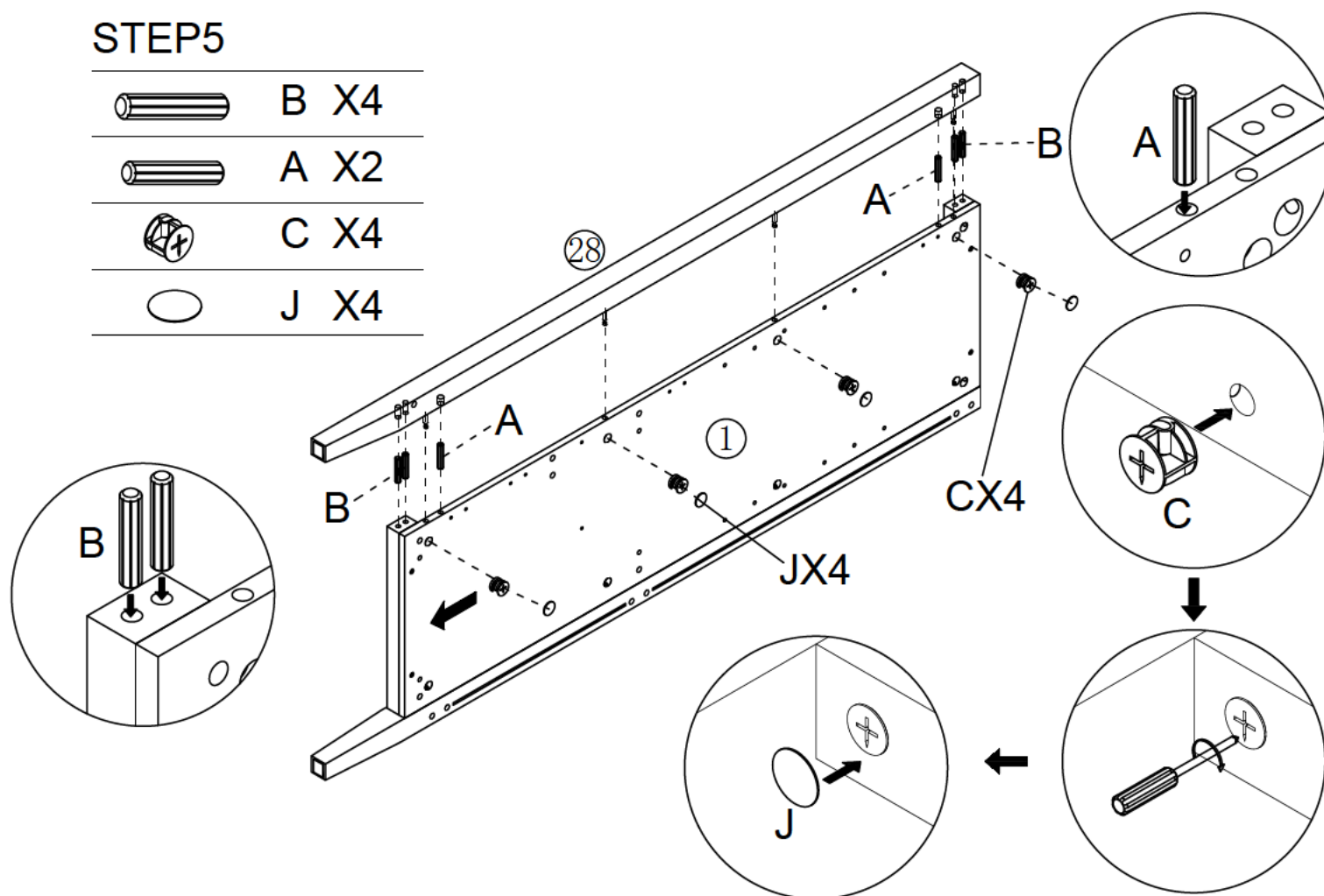
## STEP3

 B X4

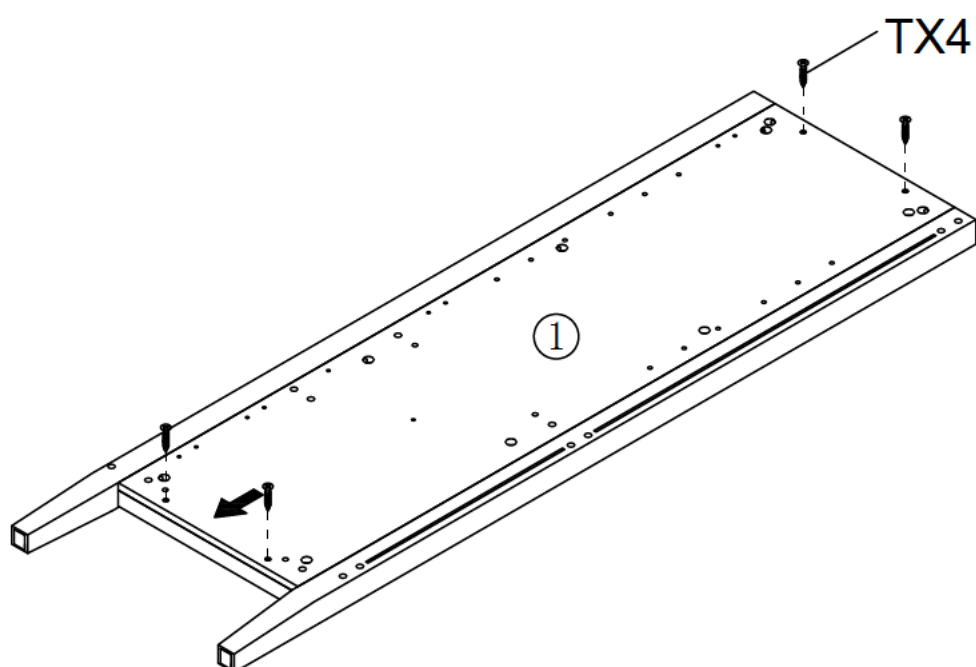
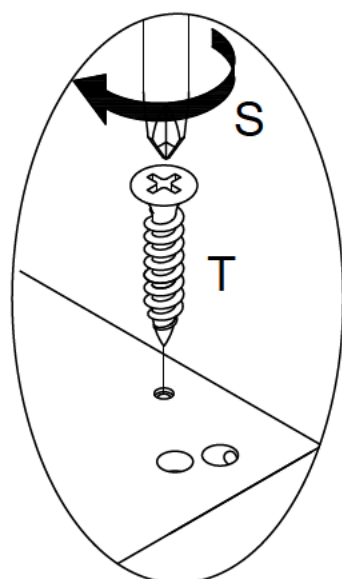
## STEP4

 A X2 C X4 J X4

## STEP5

 B X4 A X2 C X4 J X4

## STEP6

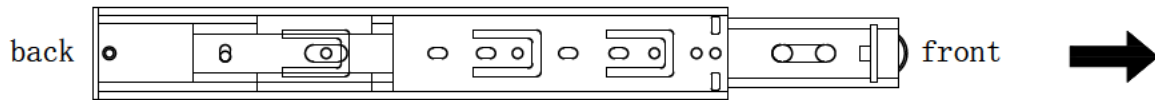
 T X4

## STEP7

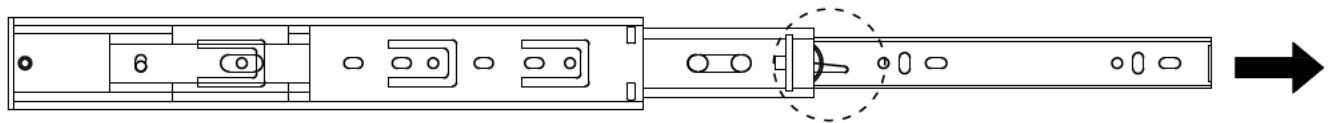
The method of disassembling the slide rail is as follows:

### PRE-FIX DRAWER RUNNER INSTRUCTIONS

1. Pull inner and outer drawer runners apart before fixing them to panels.

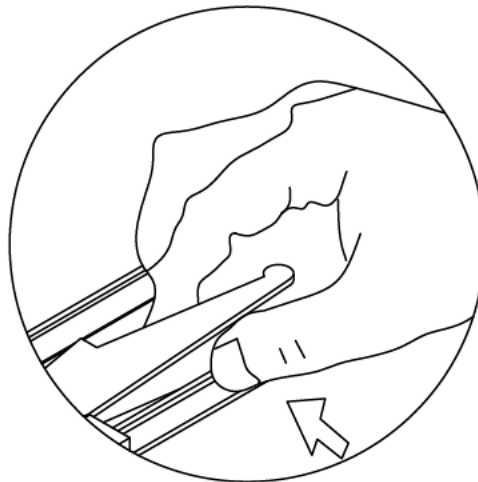


2. Slide drawer runners apart until the drawer lock can be seen. as shown.



drawer slides

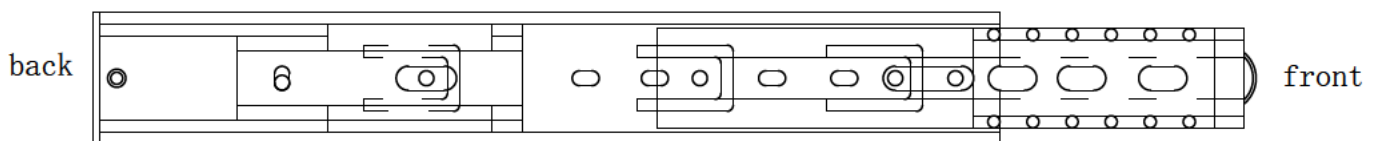
3. Press and hold the drawer runner lock and then continue to slide drawer runners apart, as shown.



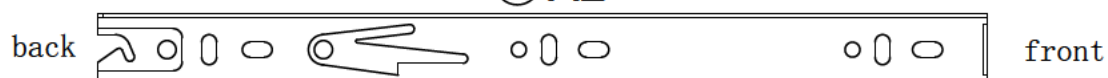
Press it and split

4. The head-to-tail distinction here is relevant for subsequent installations

(P1) X2



(P2) X2



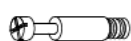
## STEP8



P1X1



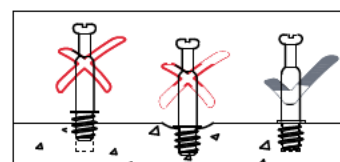
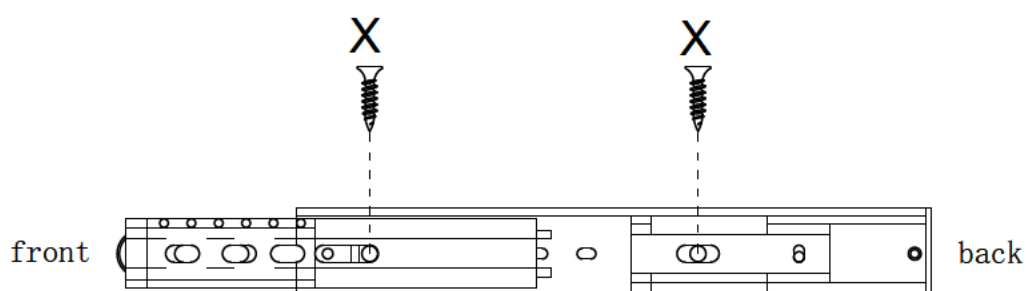
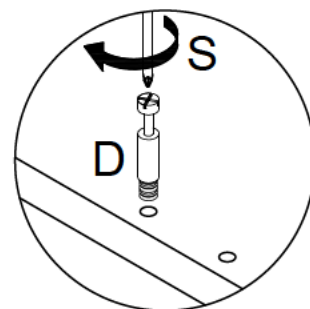
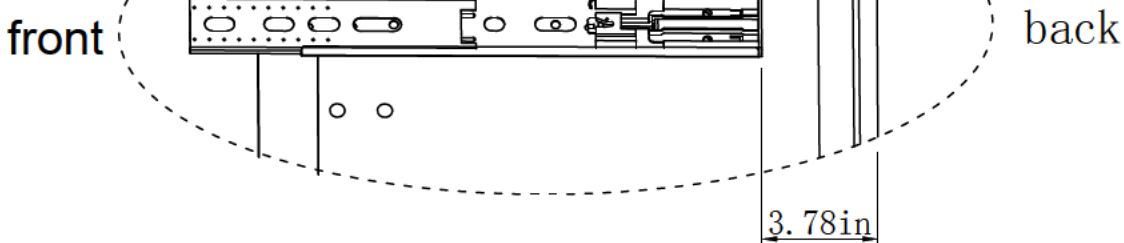
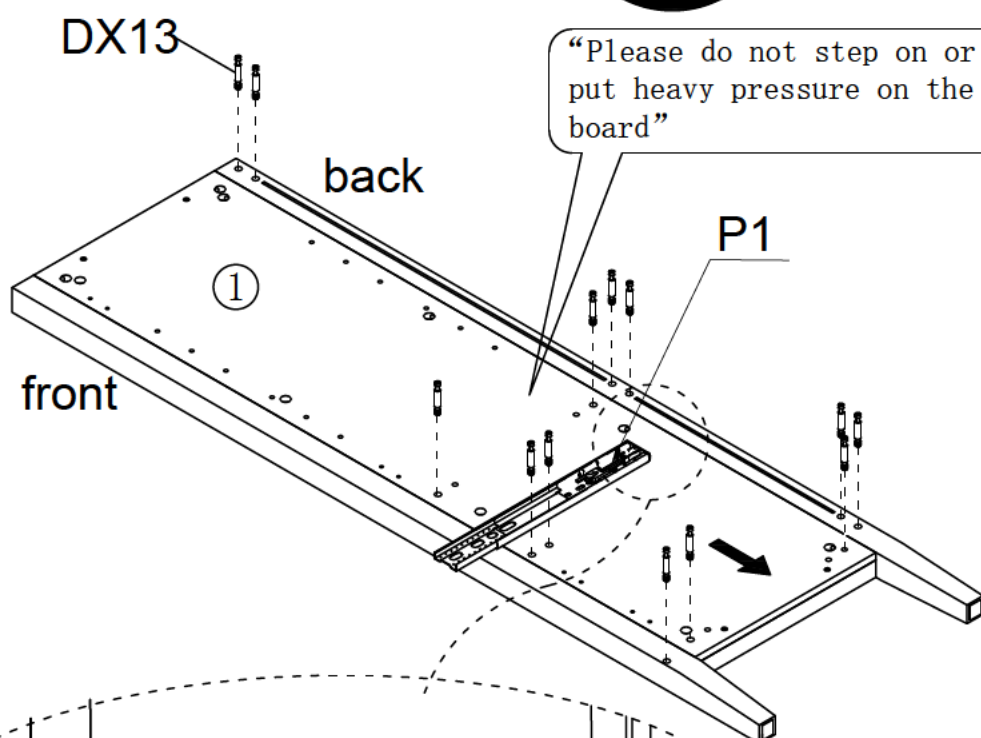
X X2



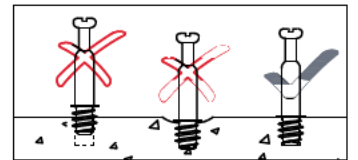
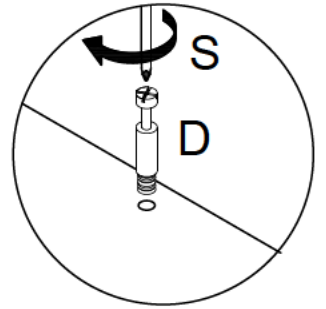
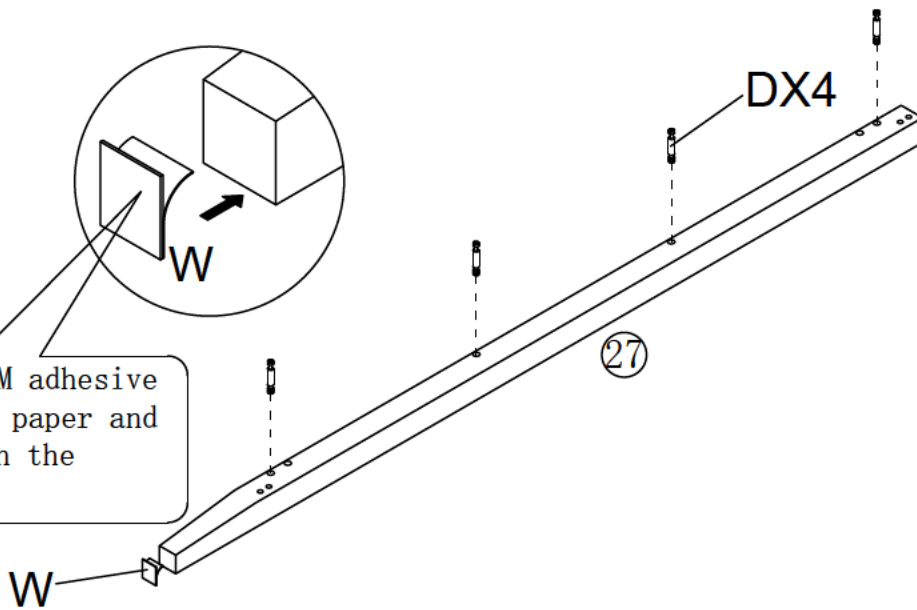
D X13




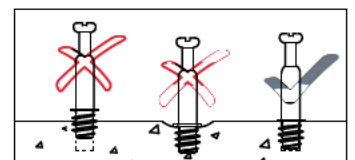
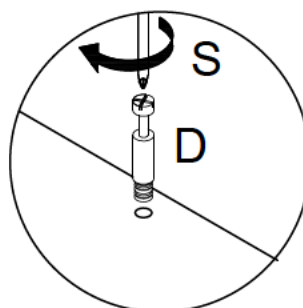
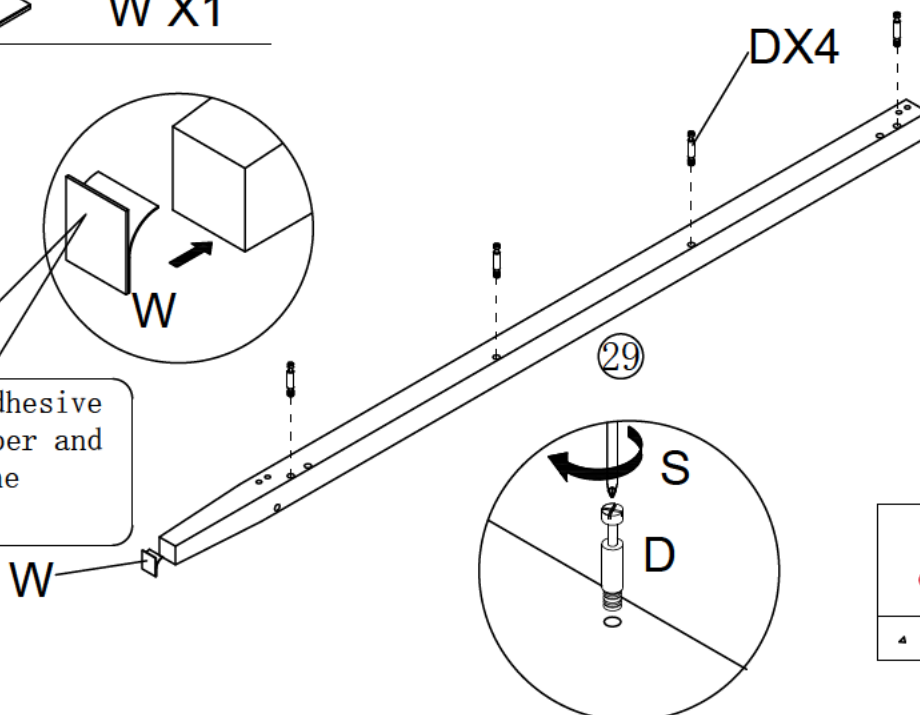
"Please do not step on or  
put heavy pressure on the  
board"



## STEP9

 D X4 W X1

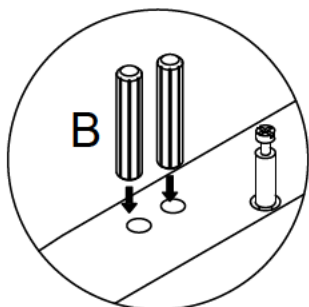
## STEP10

 D X4 W X1

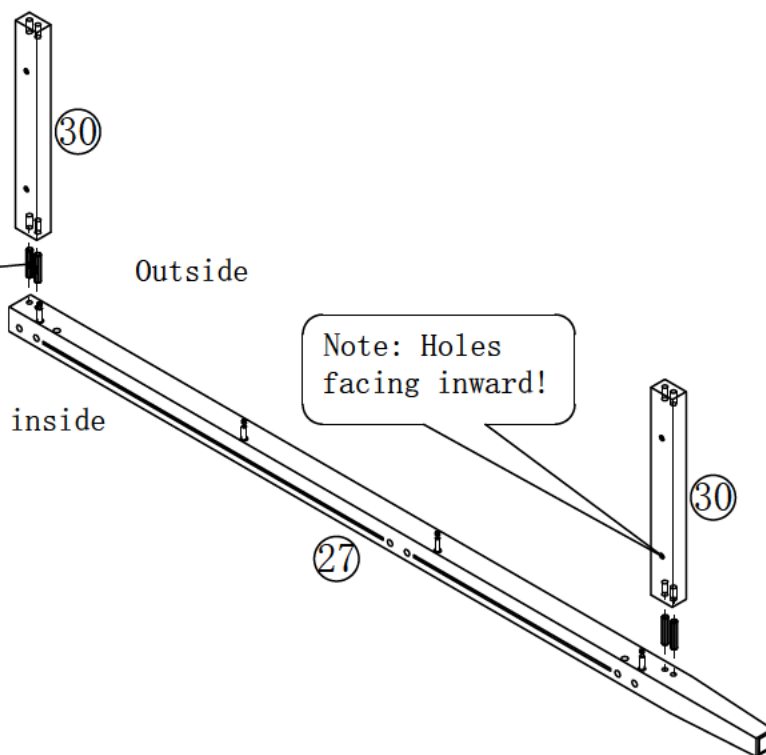
## STEP11



B X4



BX4



## STEP12



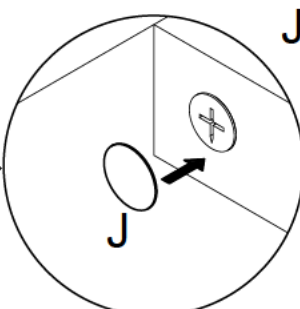
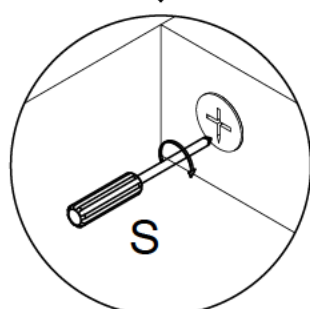
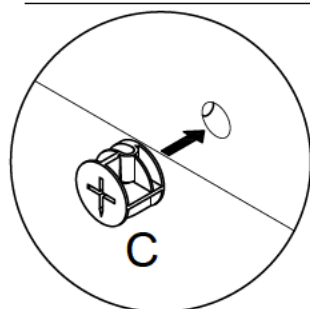
A X2



C X4

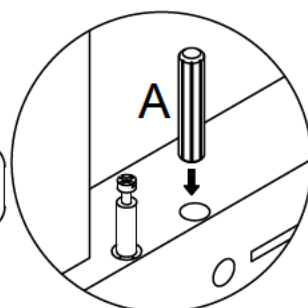


J X4



CX4

Note the direction of the arrow







2

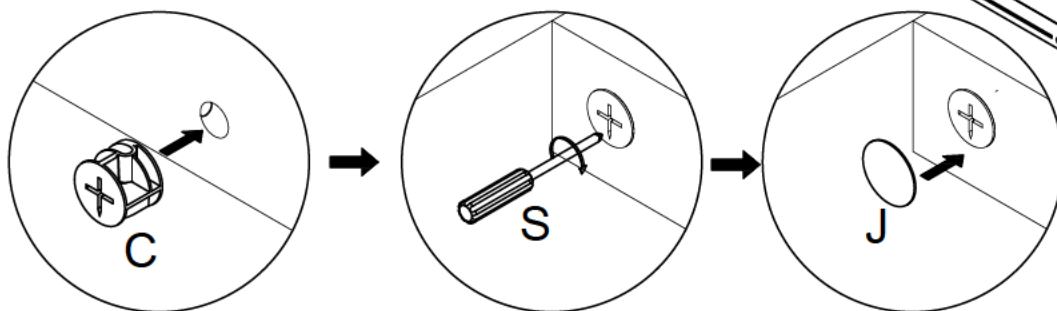
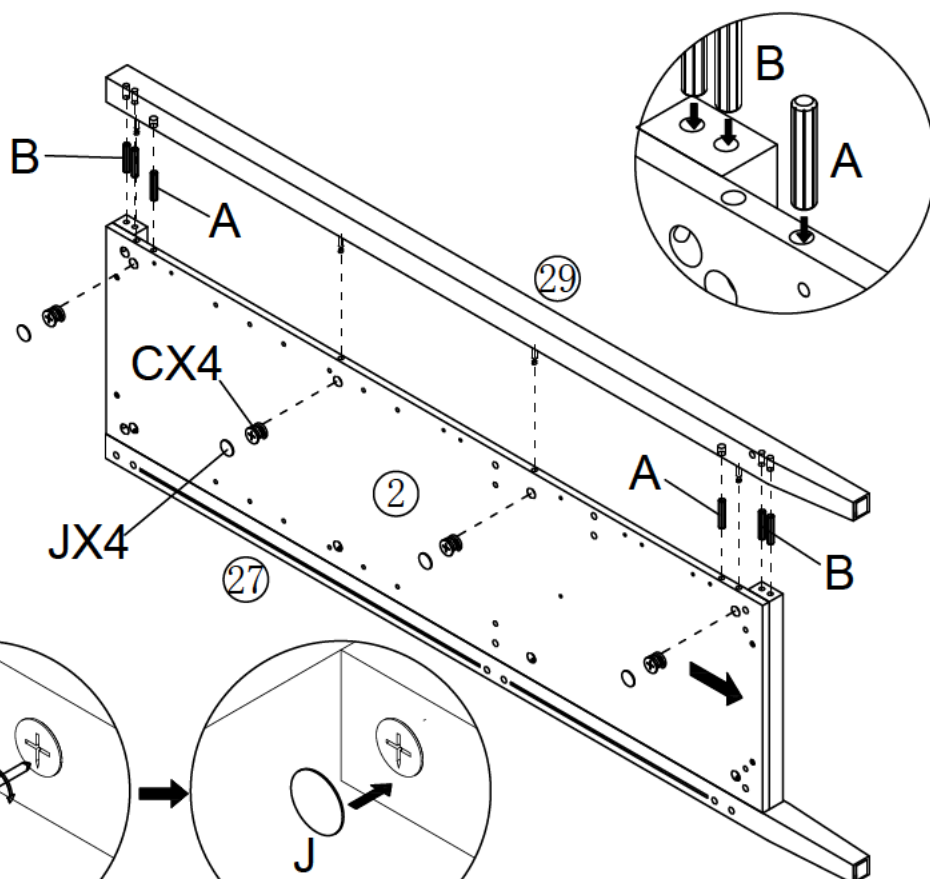
27

JX4


AX2

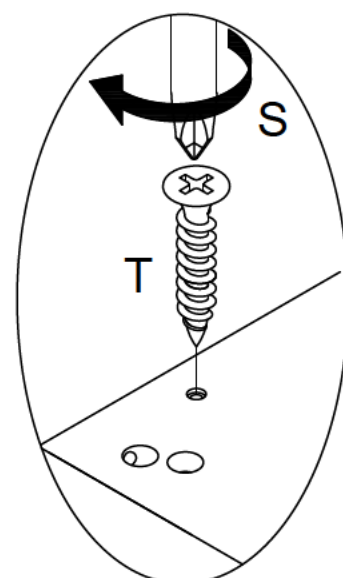
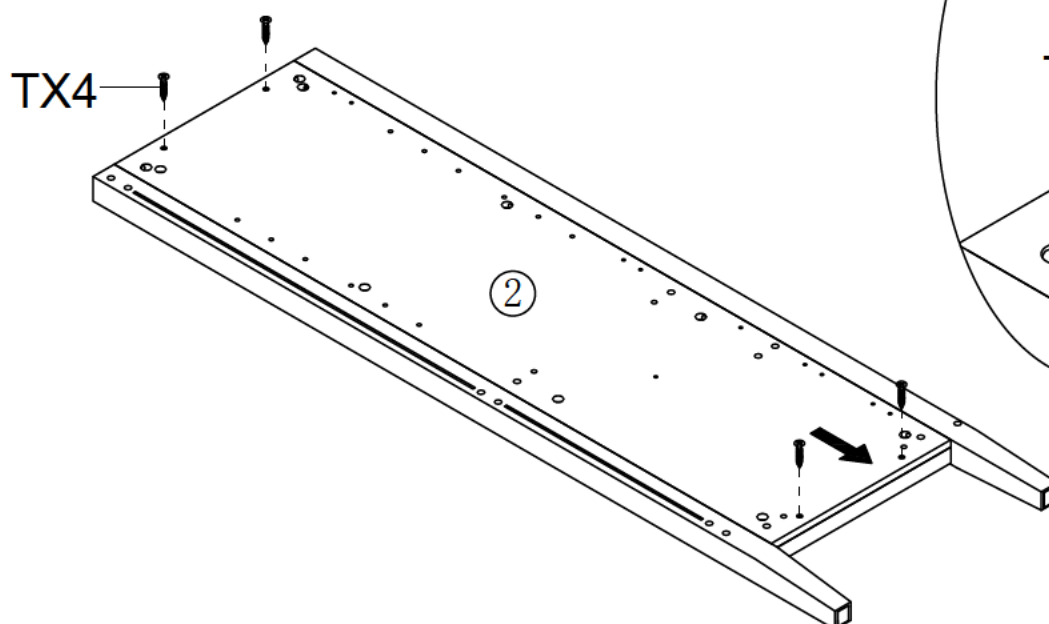
## STEP13

|   |      |
|---|------|
|  | B X4 |
|  | A X2 |
|  | C X4 |
|  | J X4 |





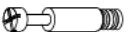
## STEP14

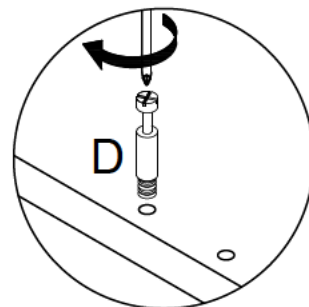
|   |      |
|---|------|
|  | T X4 |
|---|------|



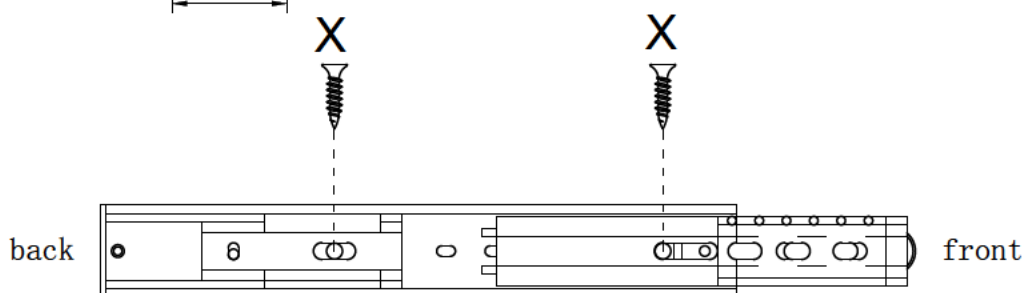
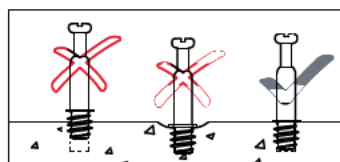
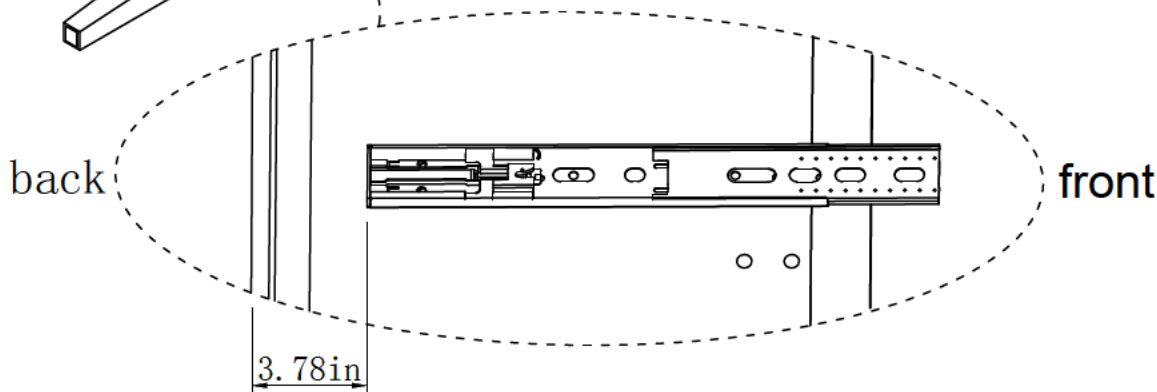
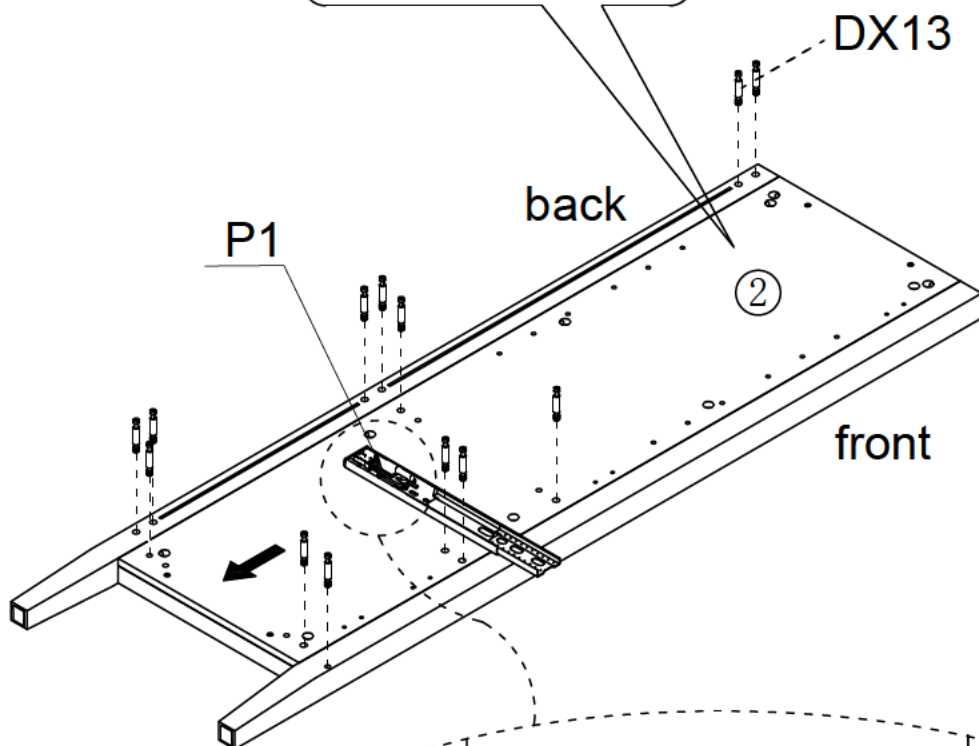


# STEP15

|   |       |
|---|-------|
|  | P1X1  |
|  | X X2  |
|  | D X13 |

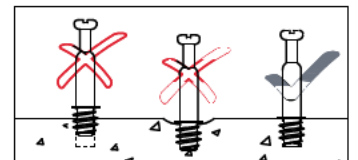
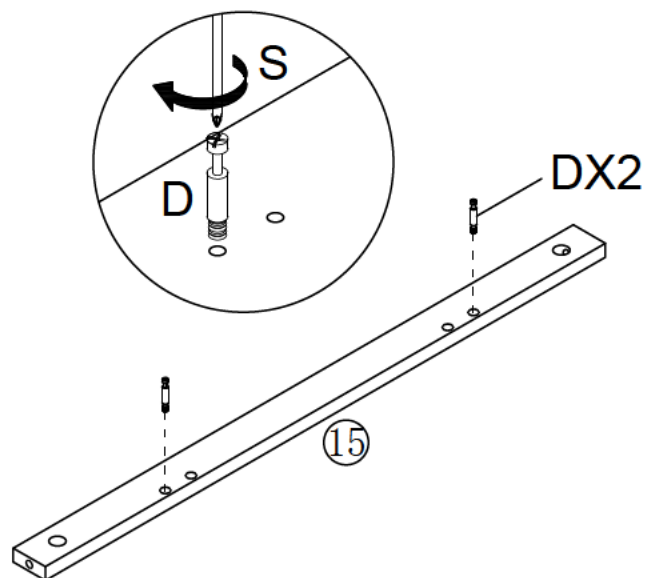


"Please do not step on or put heavy pressure on the board"




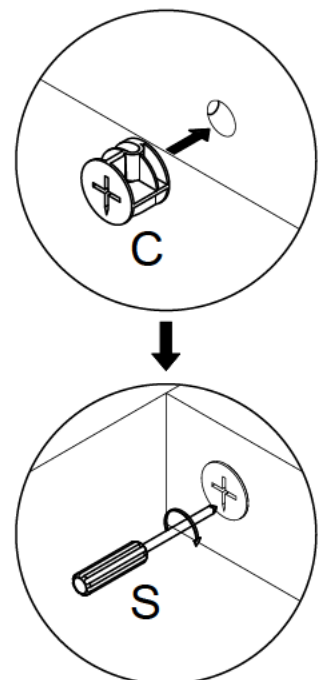
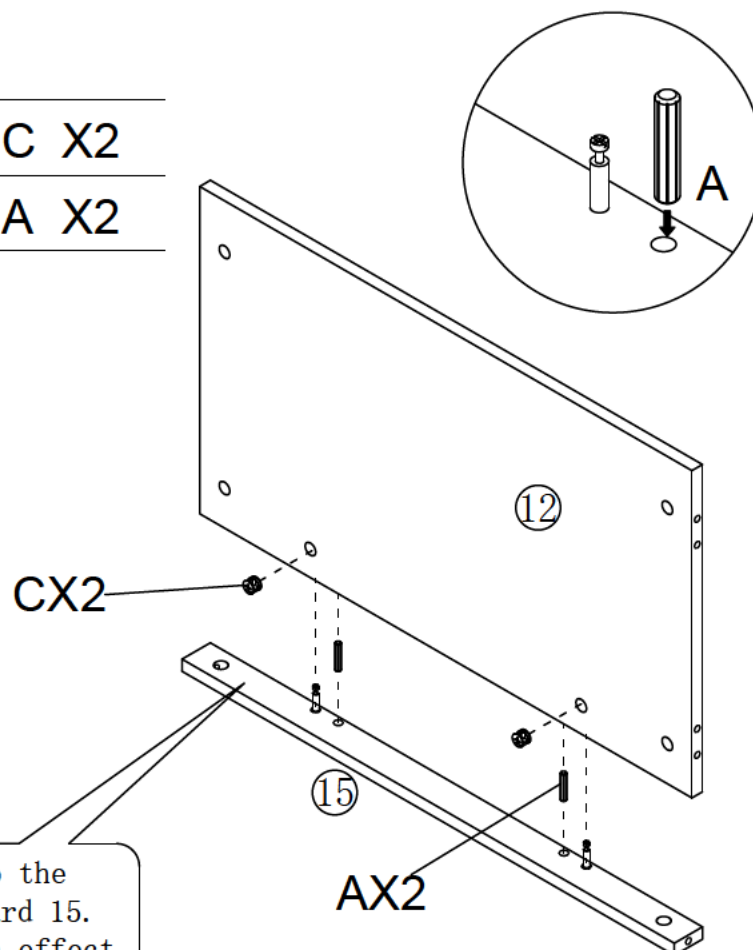


## STEP16

 D X2


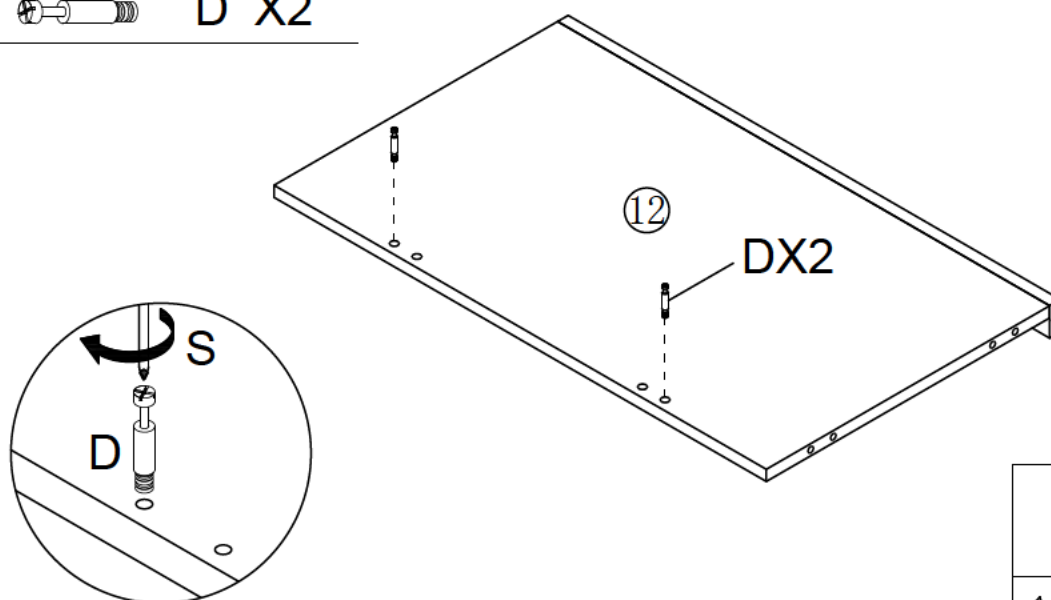
## STEP17

 C X2



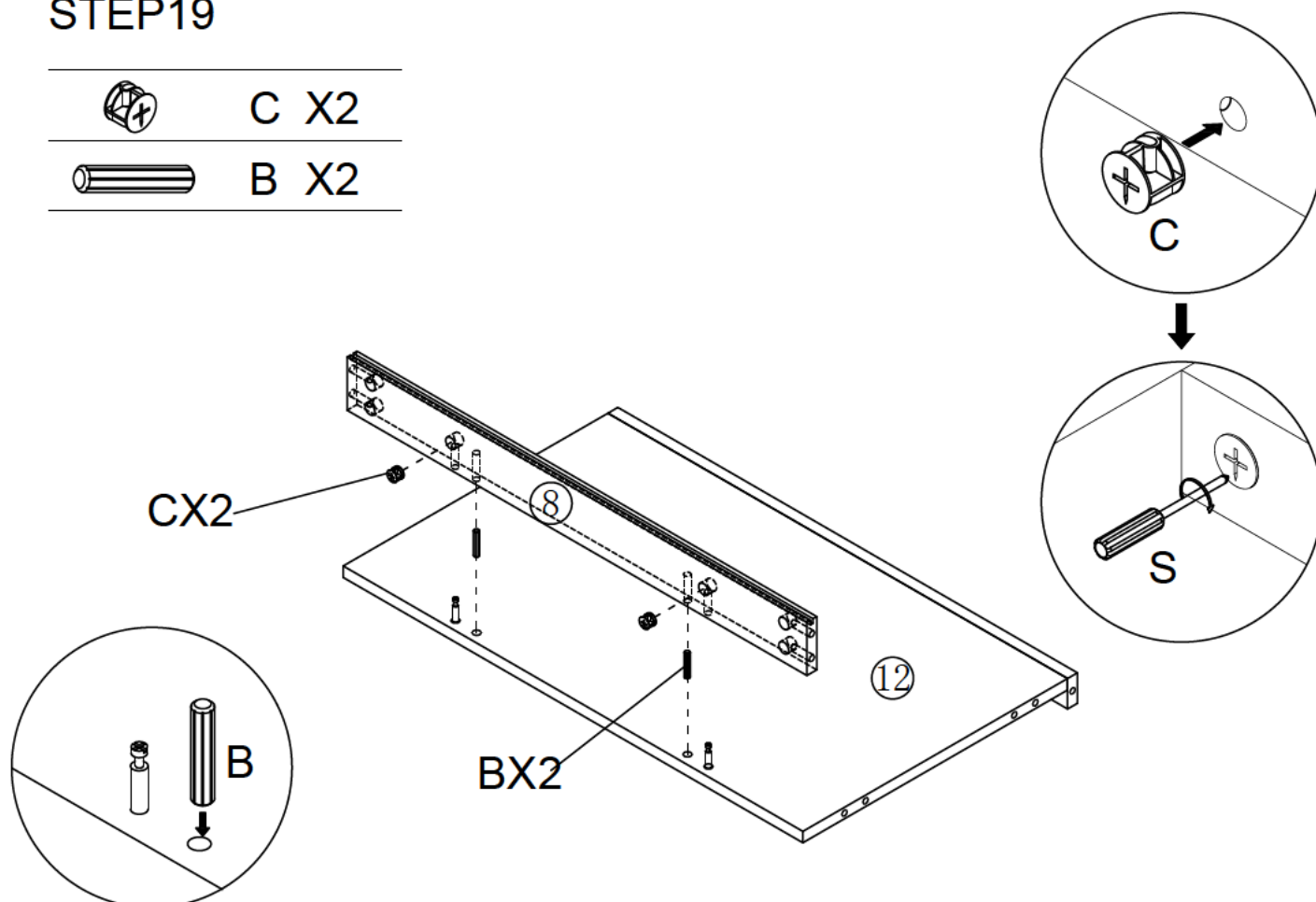
 A X2


Pay attention to the direction of board 15. The installation effect is as shown in step 18.

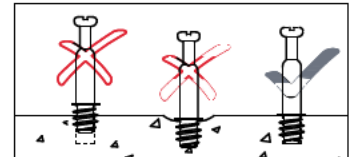
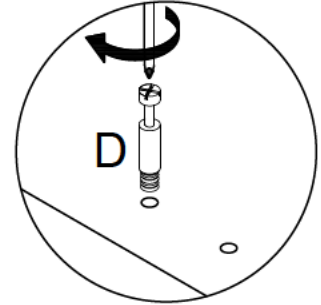
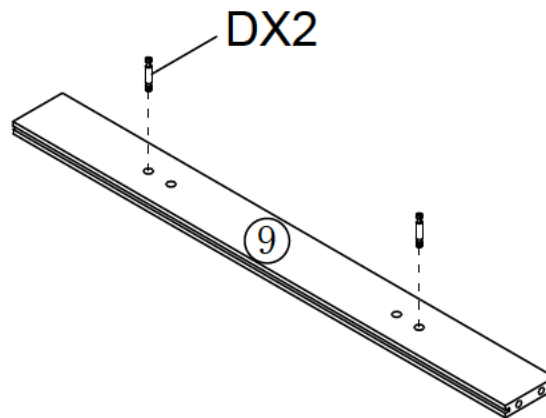
## STEP18

 D X2



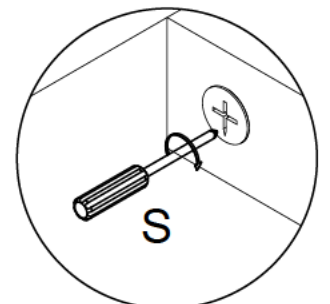
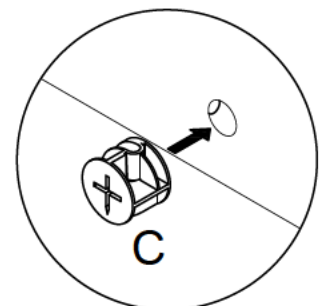
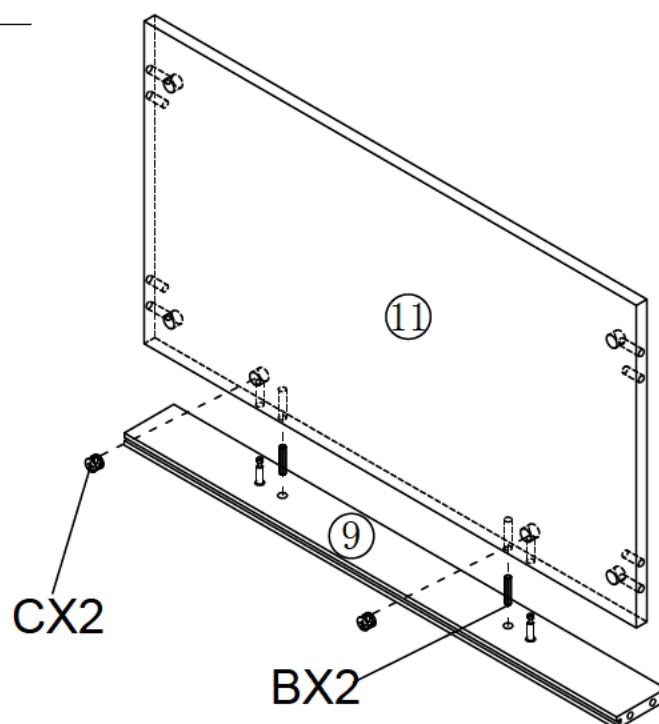
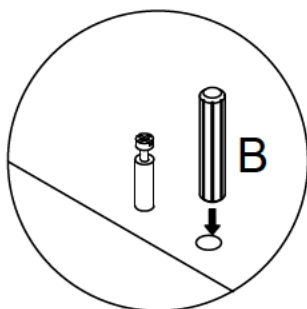
## STEP19

 C X2 B X2

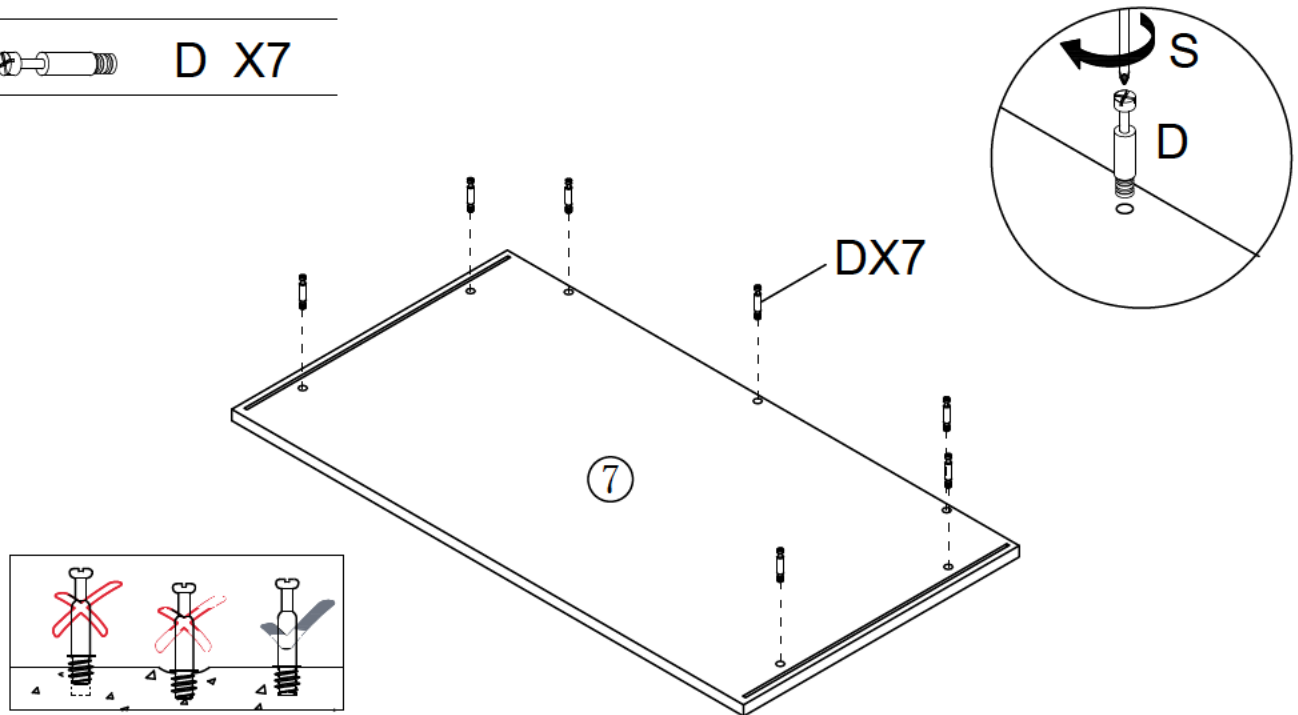
## STEP20

 D X2

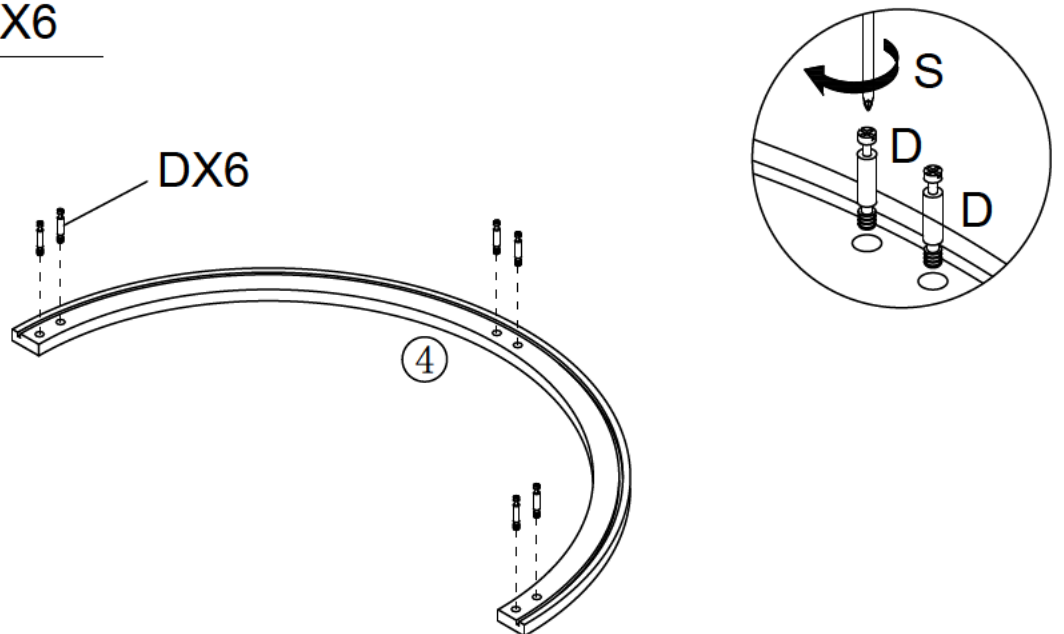
## STEP21

 C X2 B X2

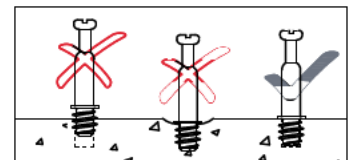
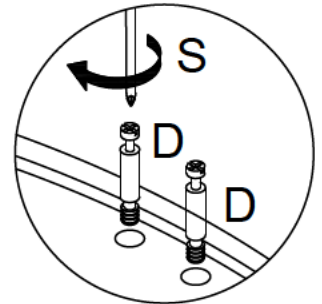
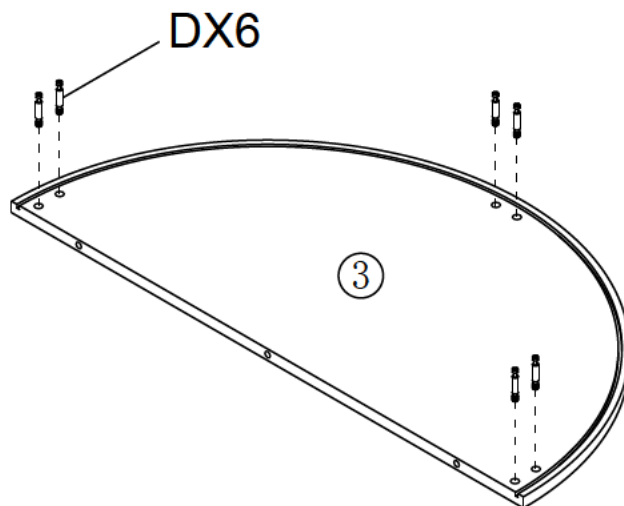
## STEP22

 D X7



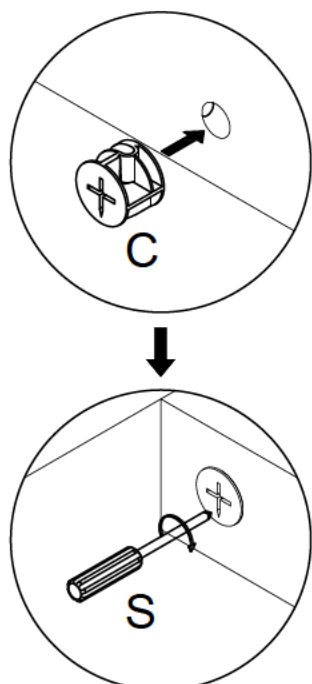
## STEP23

 D X6

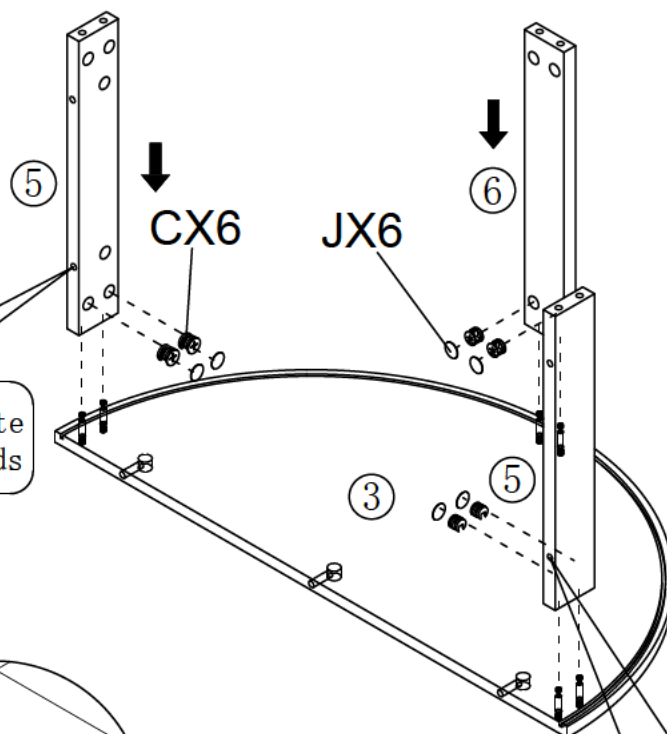
## STEP24

 D X6

## STEP25

 C X6 J X6

The hole of plate 5 faces downwards



The hole of plate 5 faces downwards

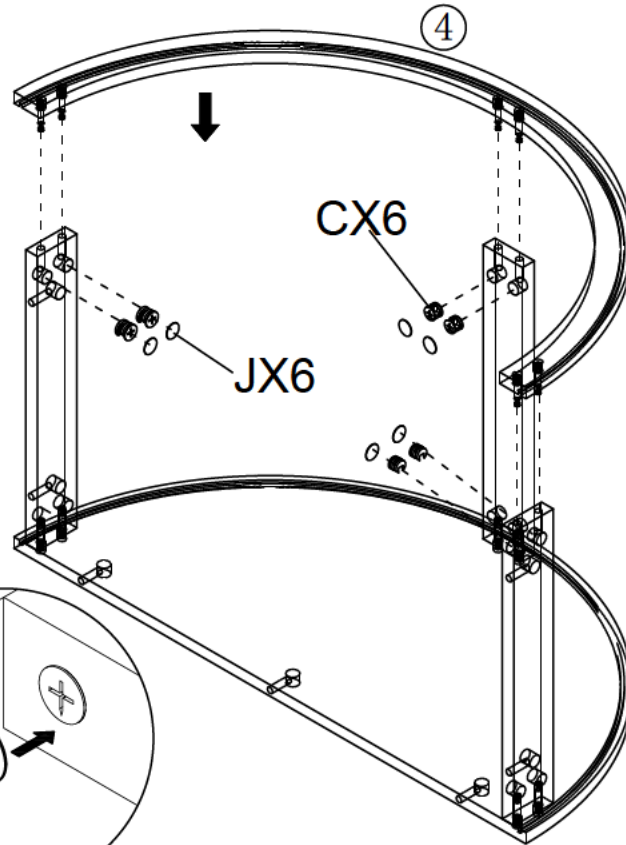
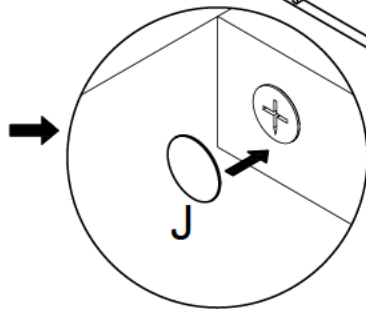
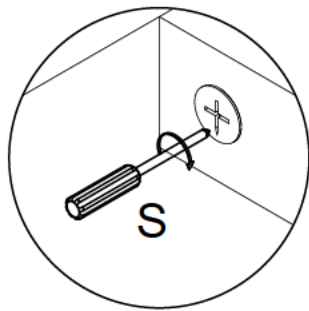
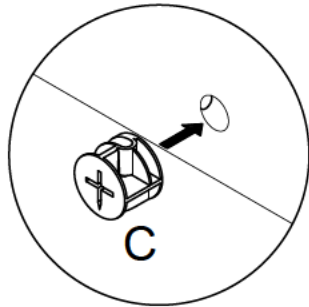
## STEP26



C X6

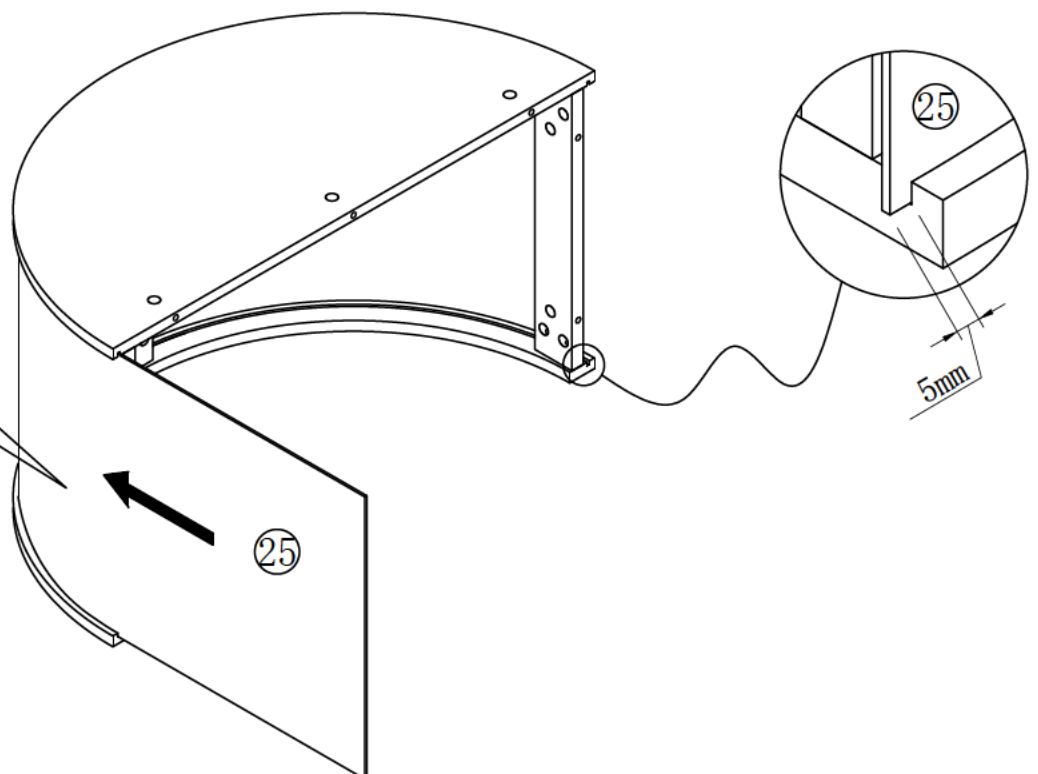


J X6



## STEP27

Push the plate along the groove to the other end, leaving 5mm of space at both ends.



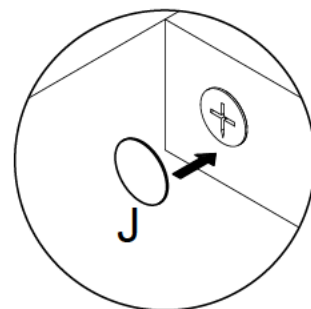
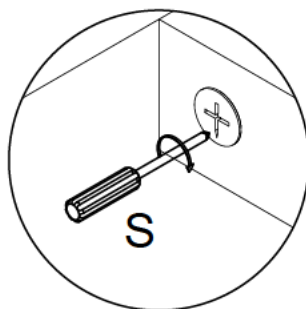
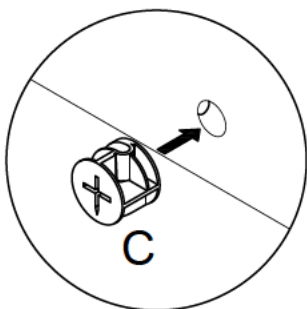
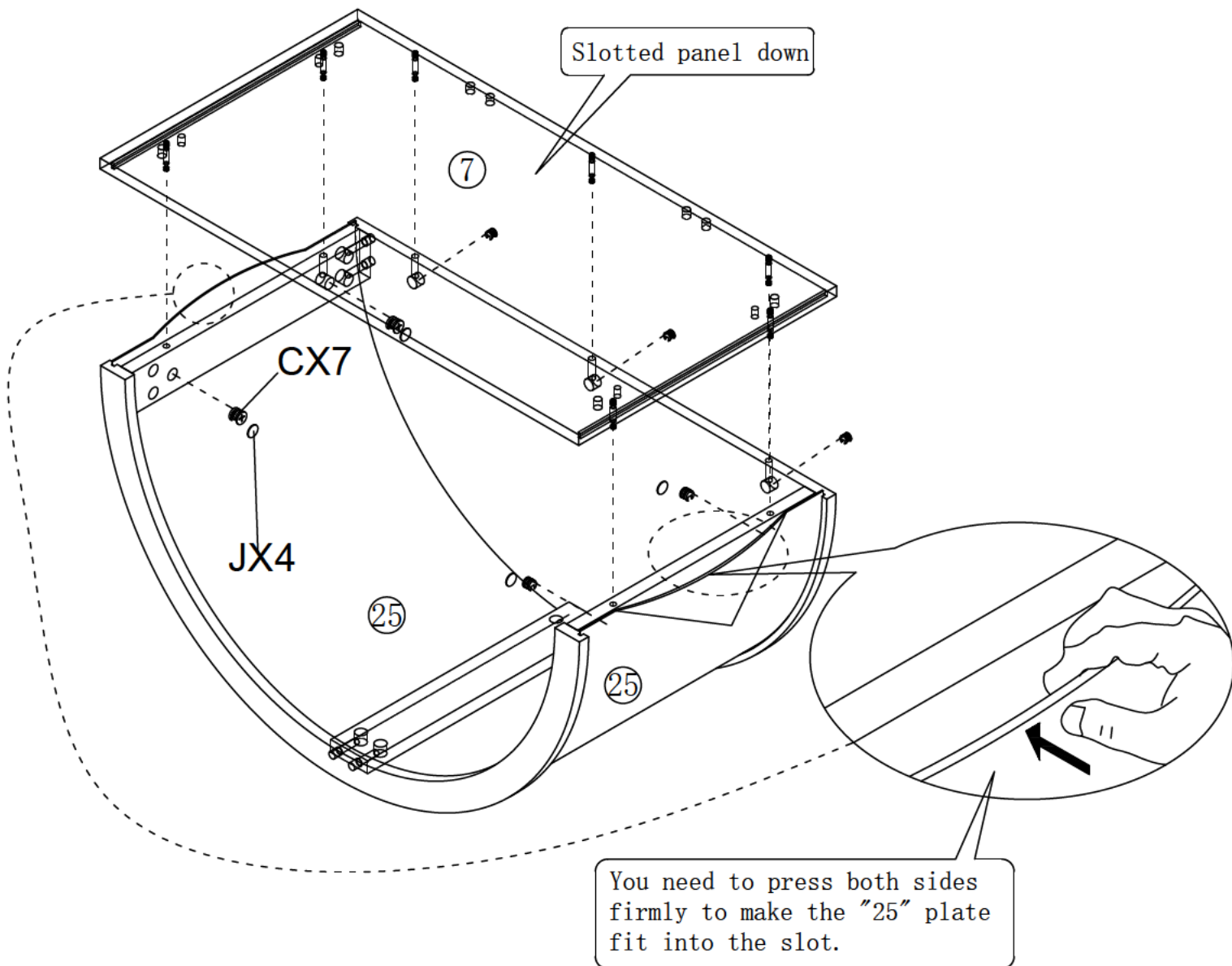
## STEP28





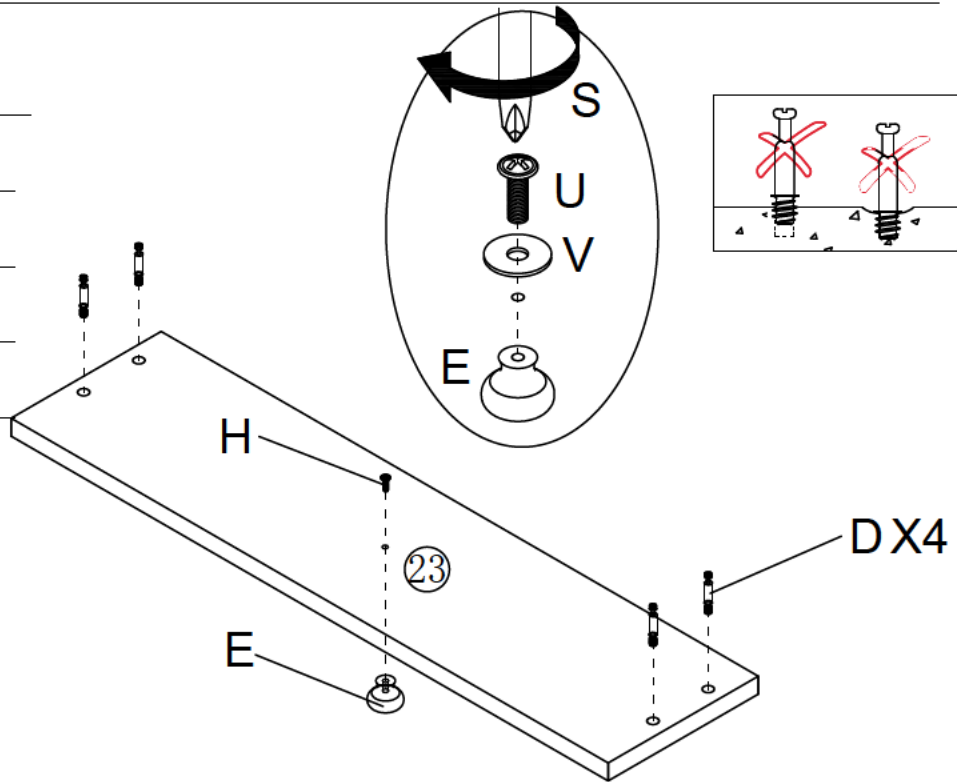
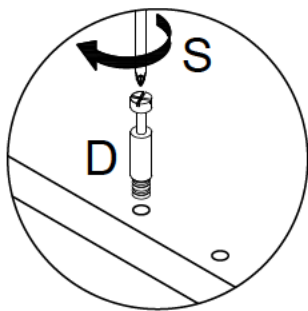
C X7



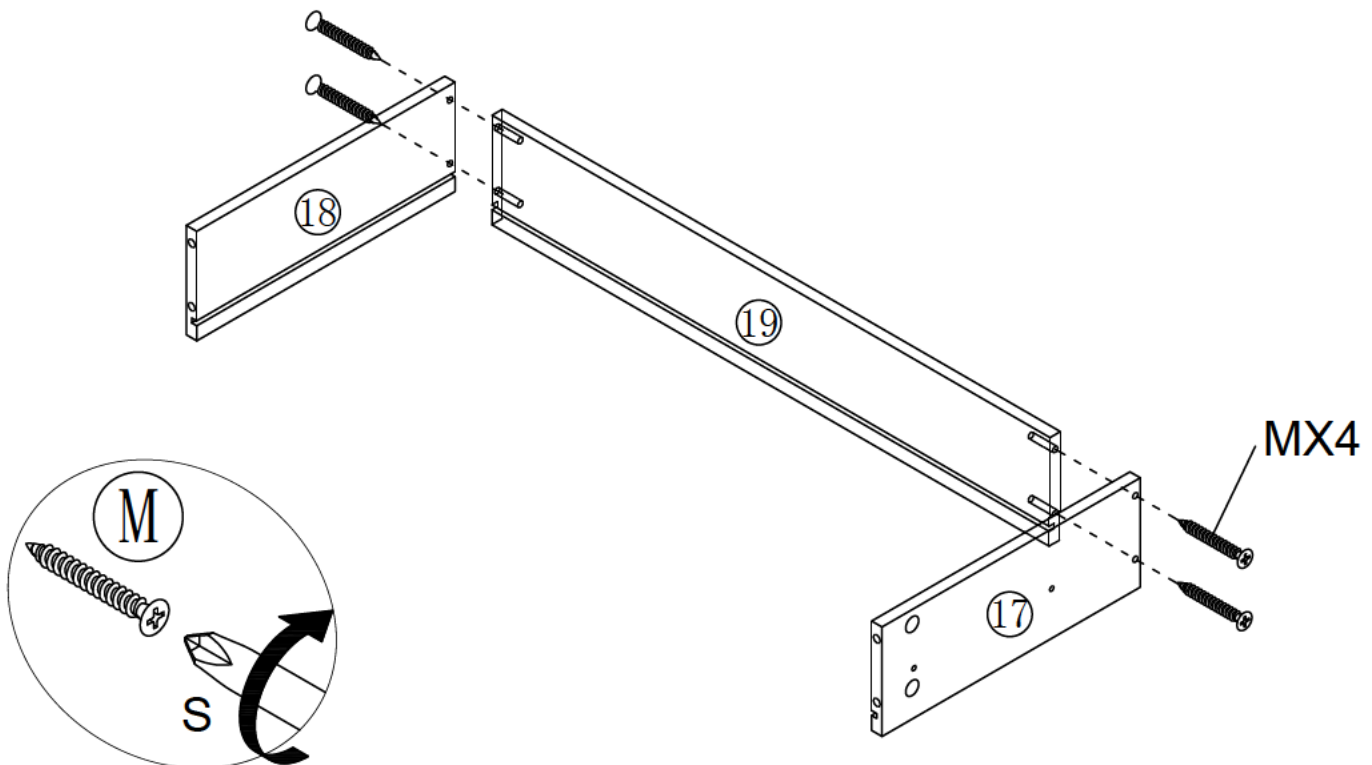
J X4



## STEP29

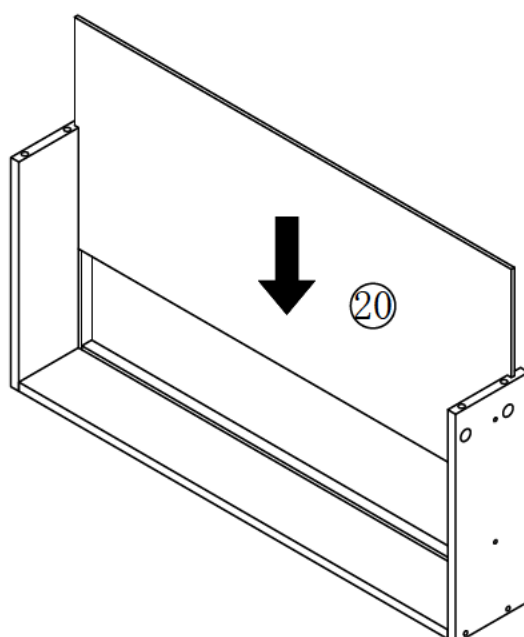
 D X4 E X1 U X1 V X1

## STEP30

 M X4



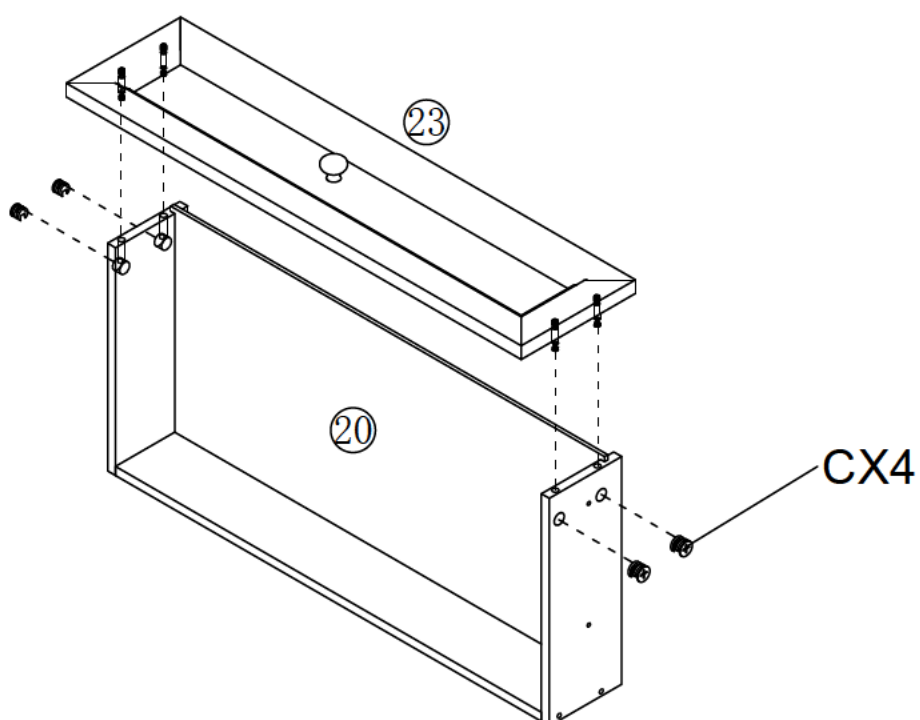
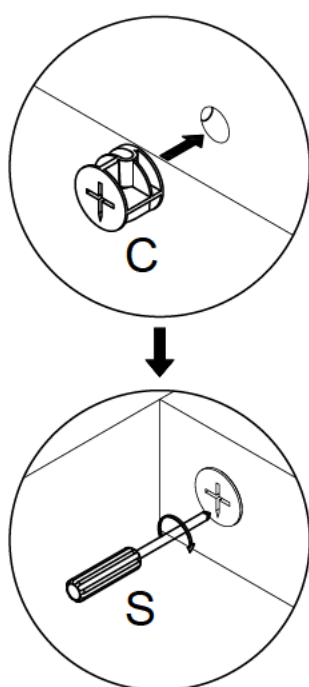
# STEP31



# STEP32



C X4



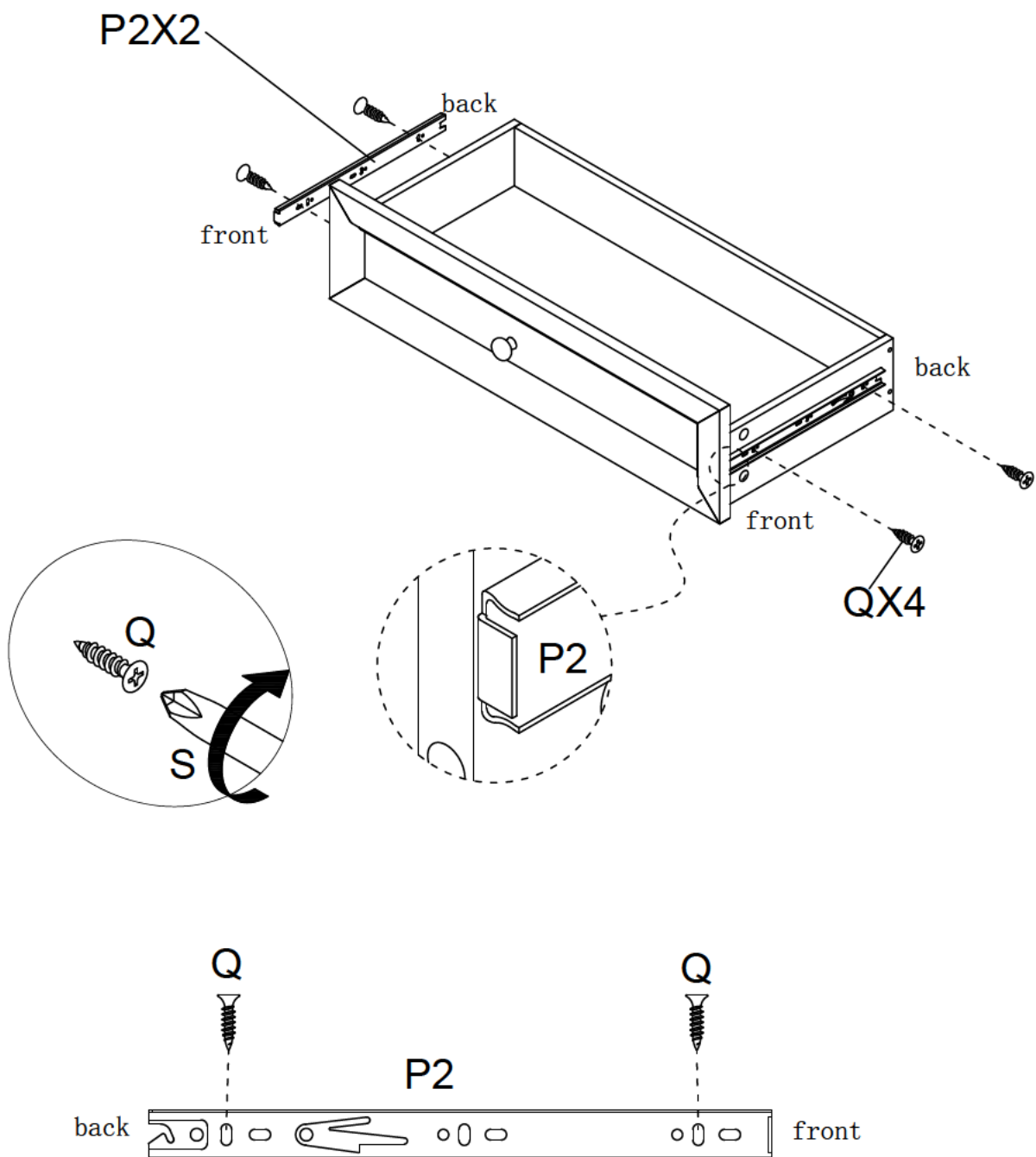
## STEP33



P2X2



Q X4



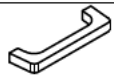
## STEP34



I X2



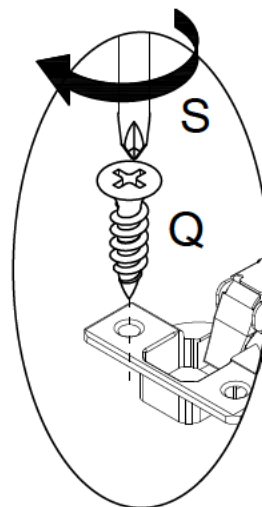
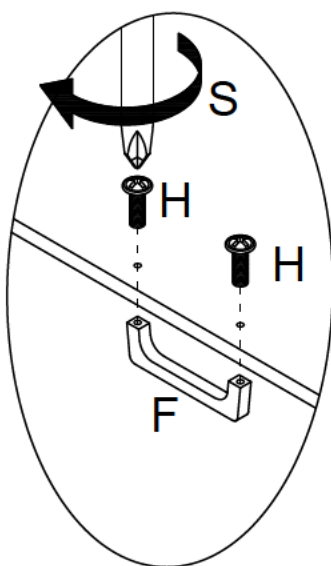
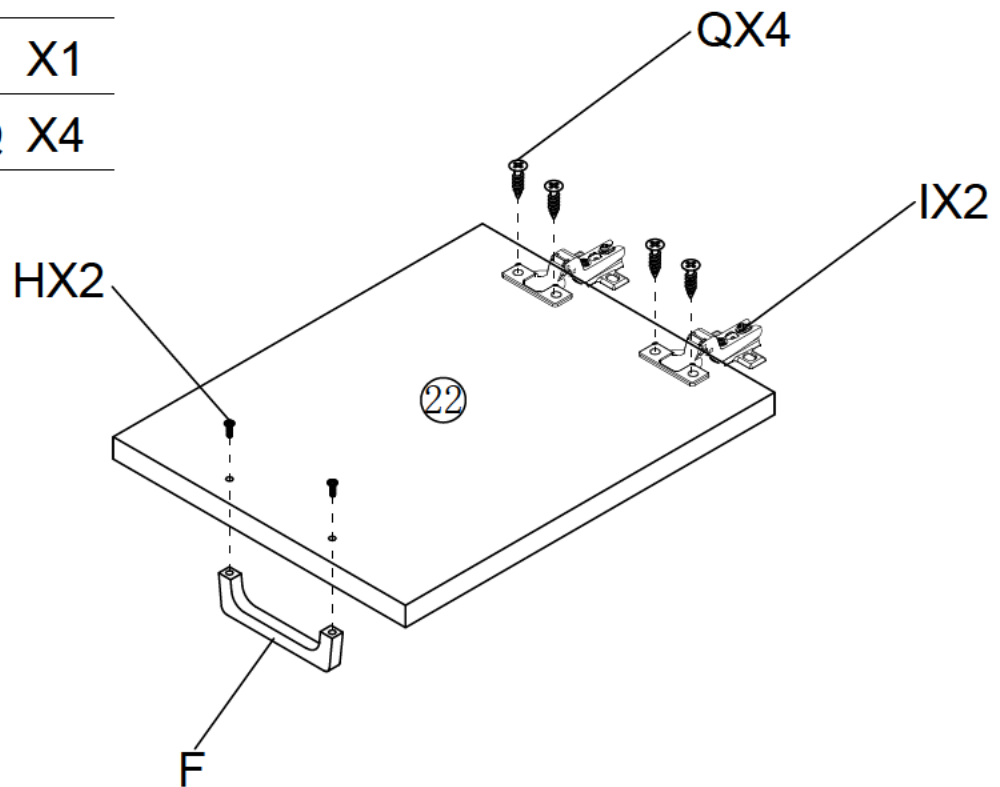
H X2



F X1



Q X4



X2

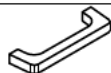
## STEP35



I X2



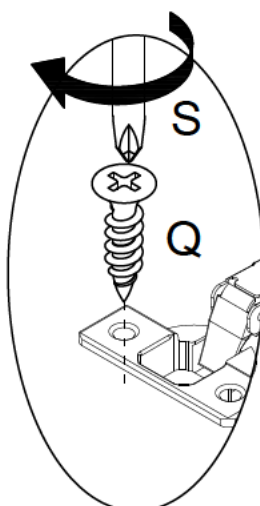
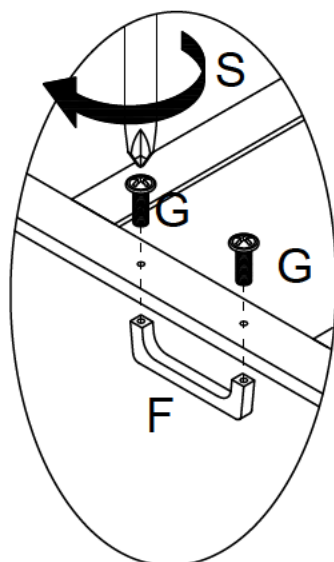
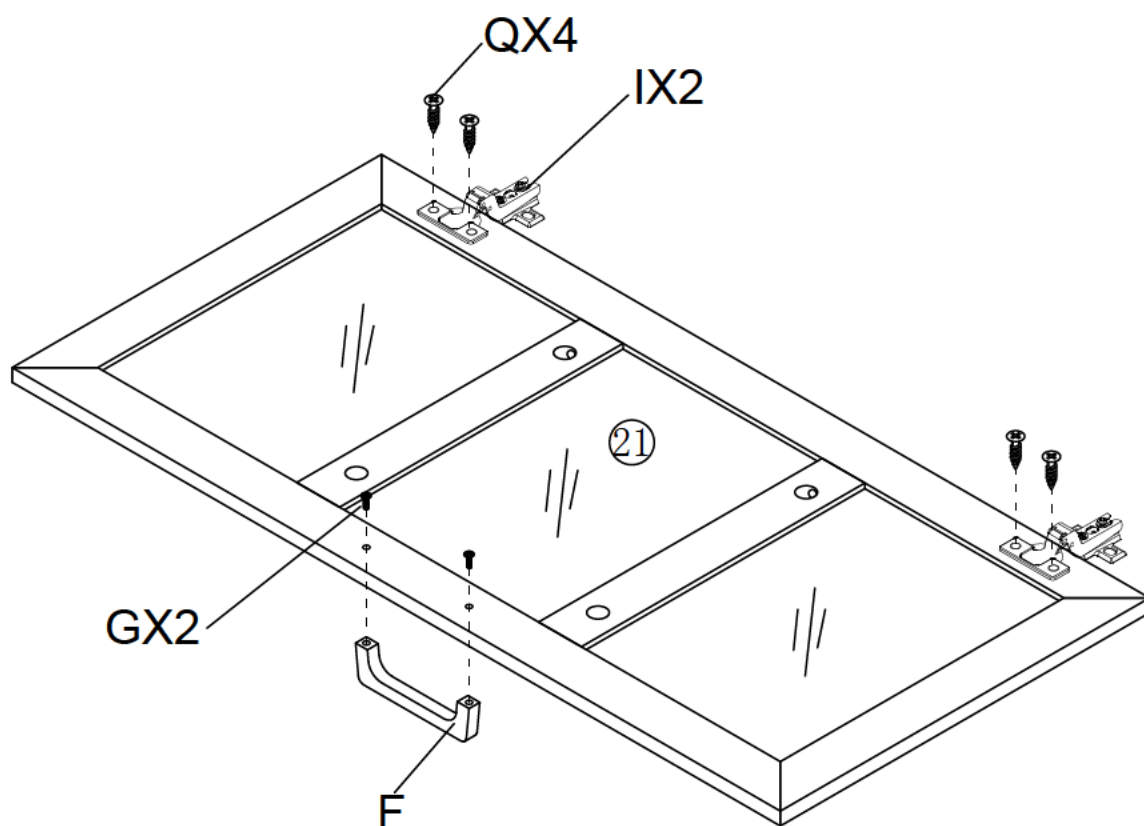
G X2



F X1



Q X4



X2

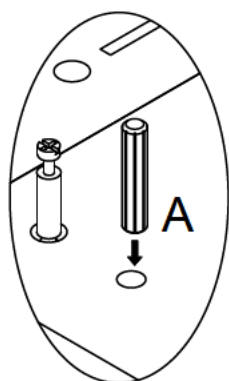
## STEP36



C X5



A X2

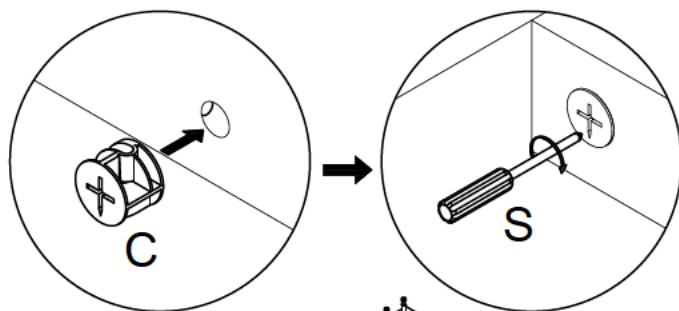


CX5

Module C

Module B

AX2



## STEP37

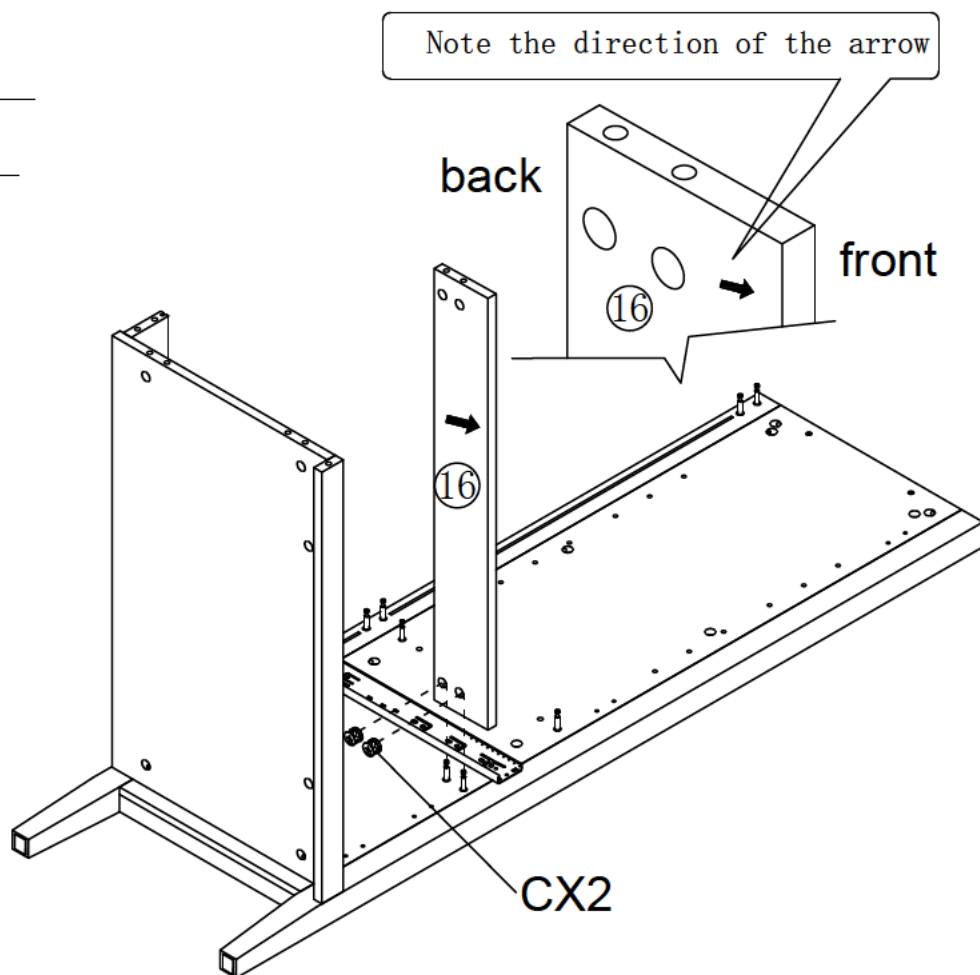
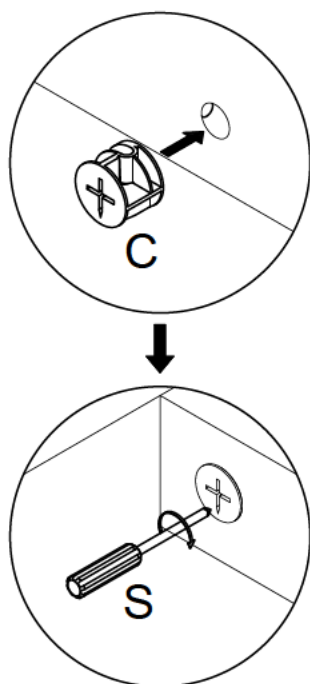


C X2

Note the direction of the arrow

back

front



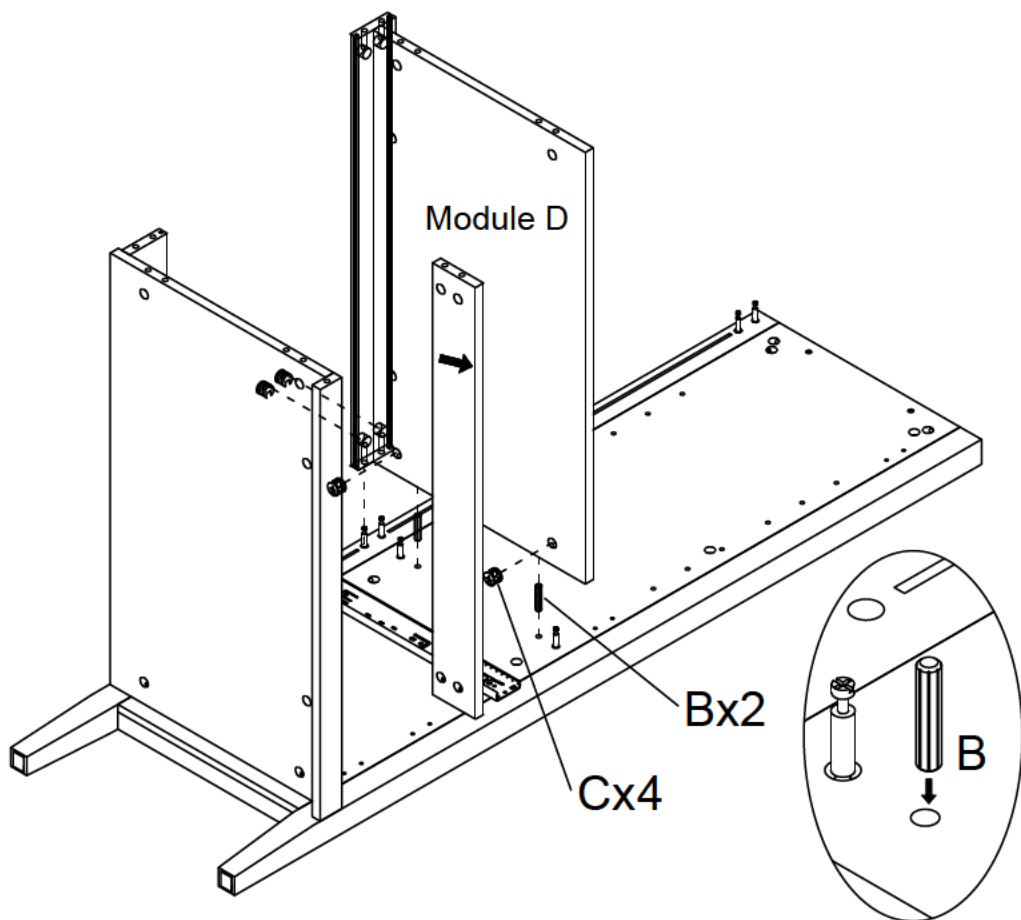
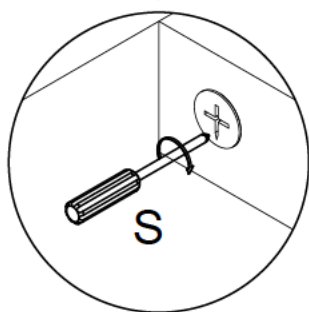
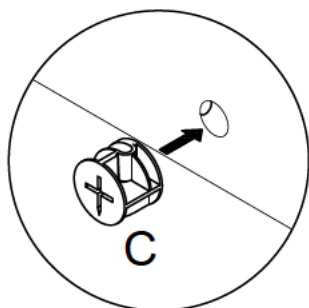
## STEP38



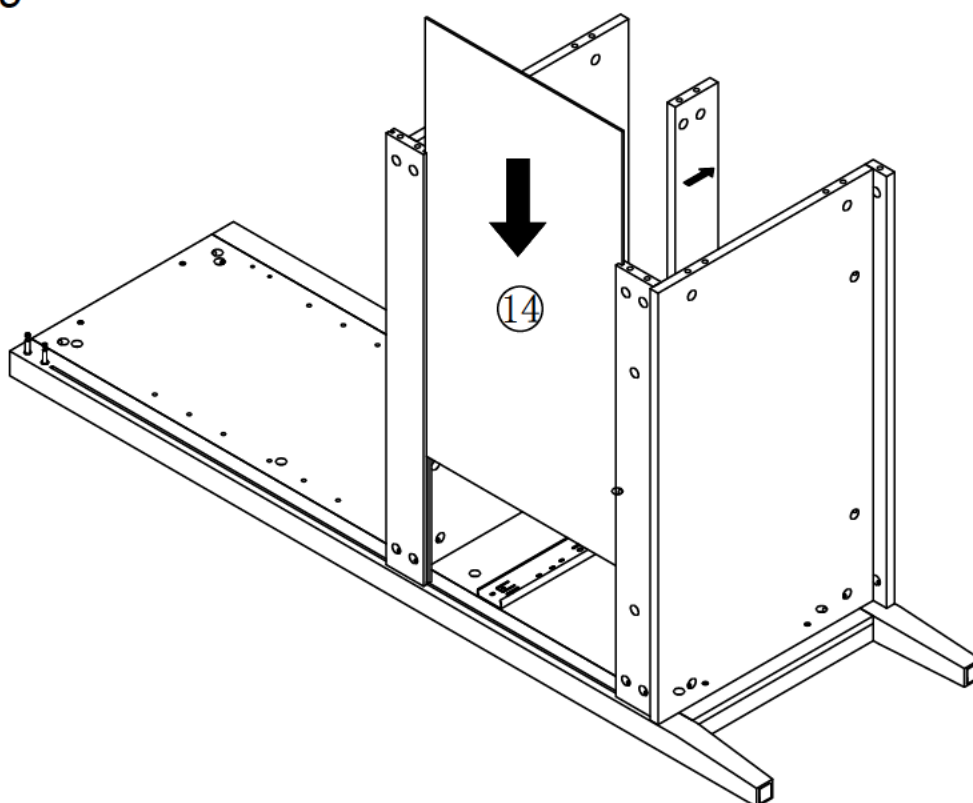
C X4



B X2



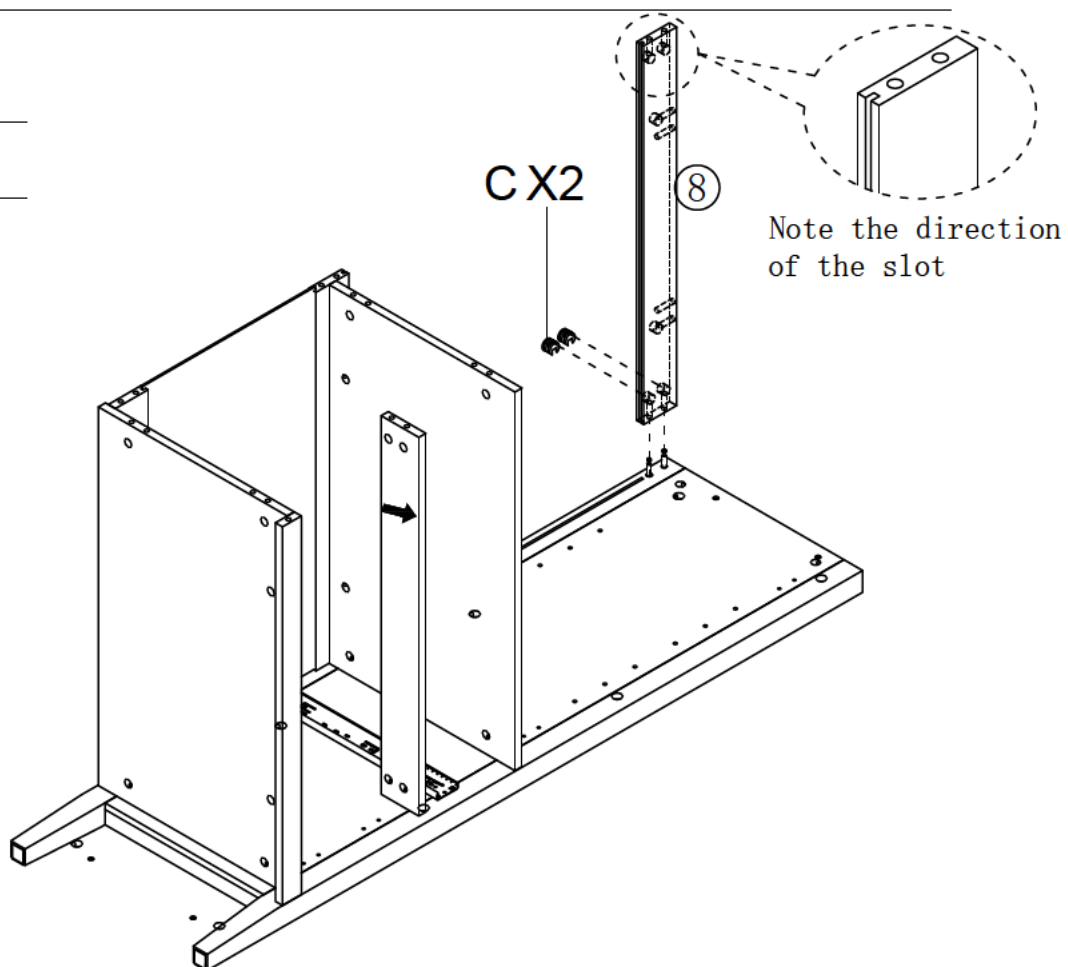
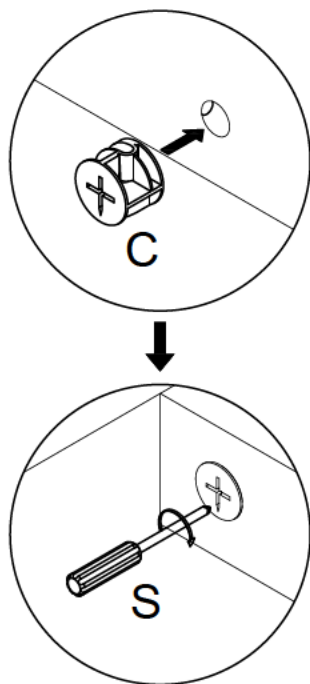
## STEP39



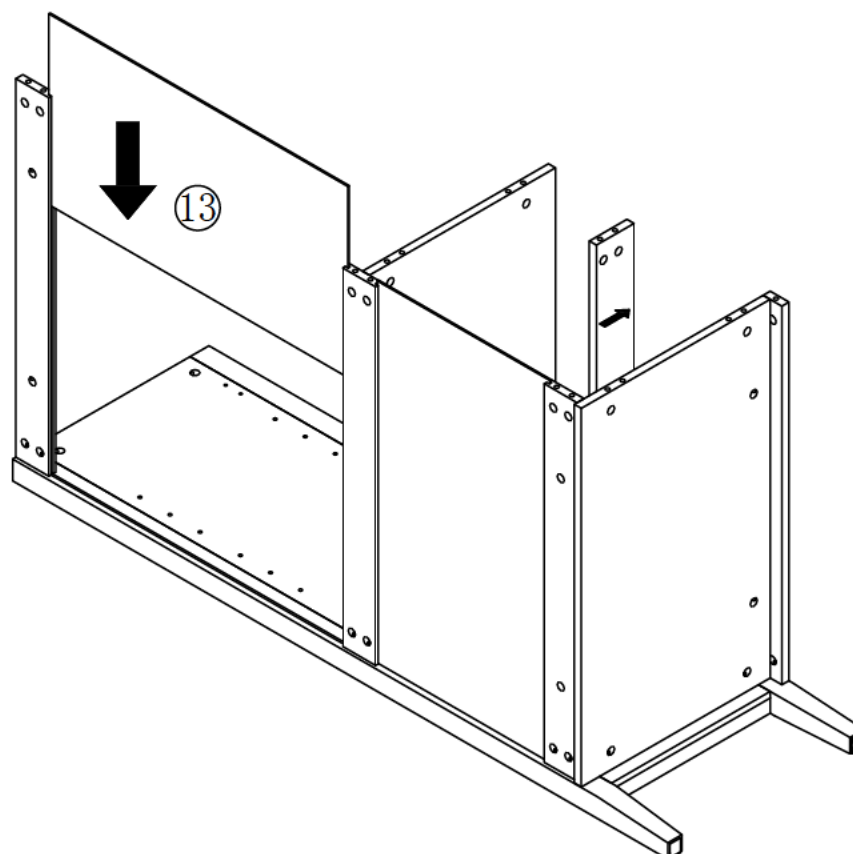
## STEP40



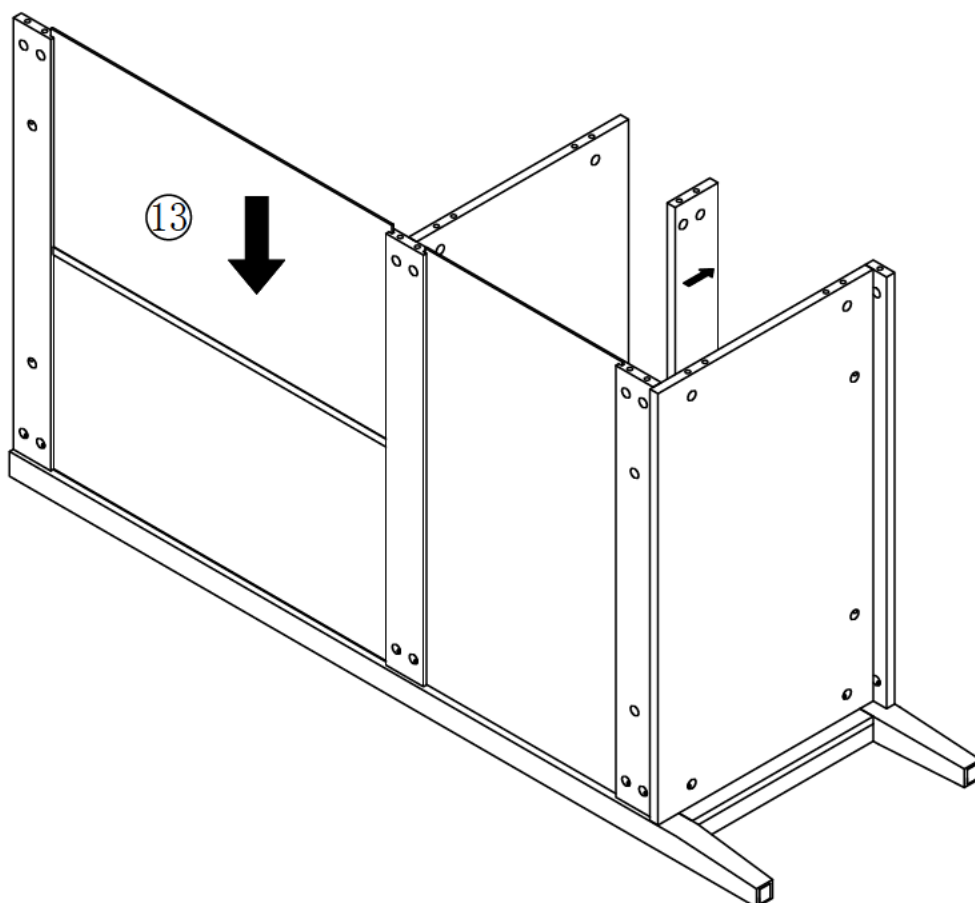
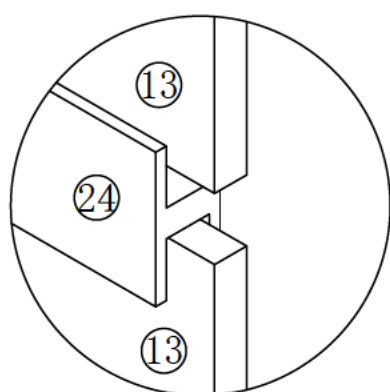
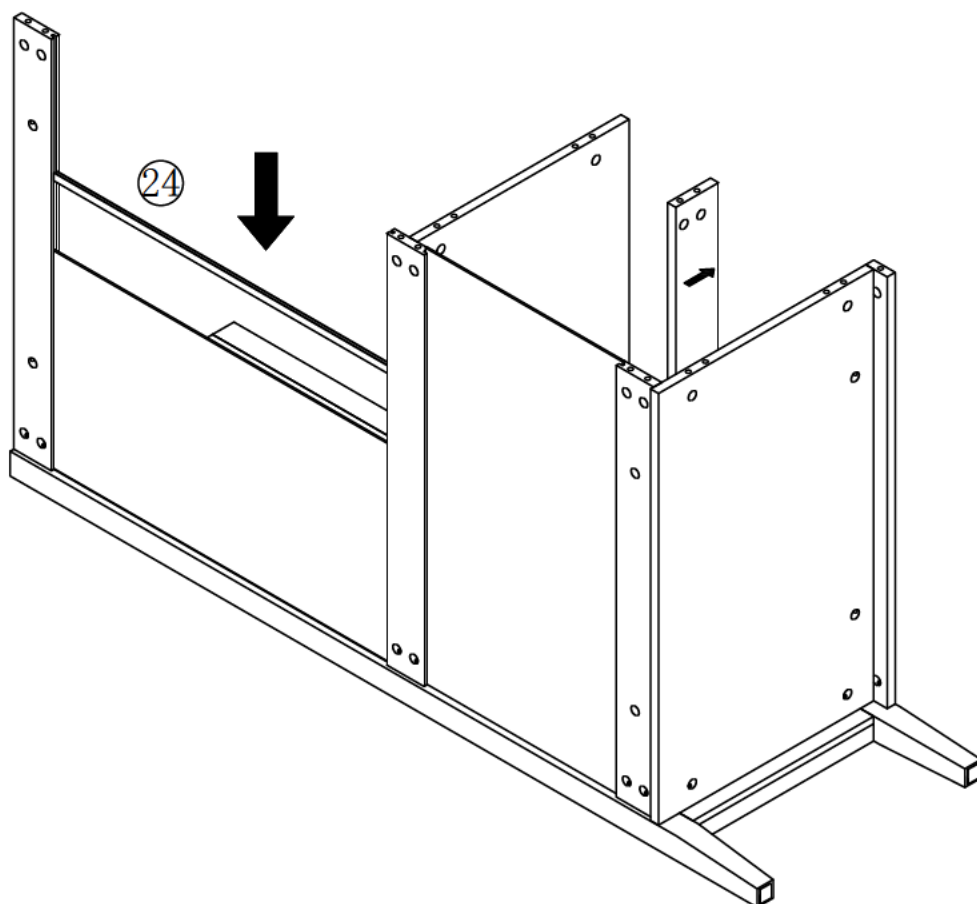
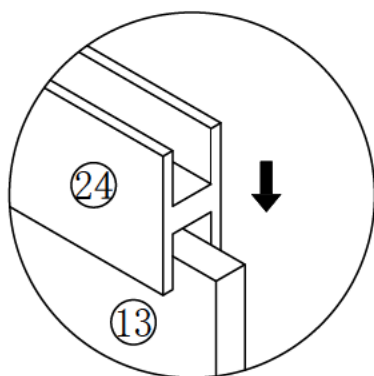
C X2



## STEP41



## STEP42





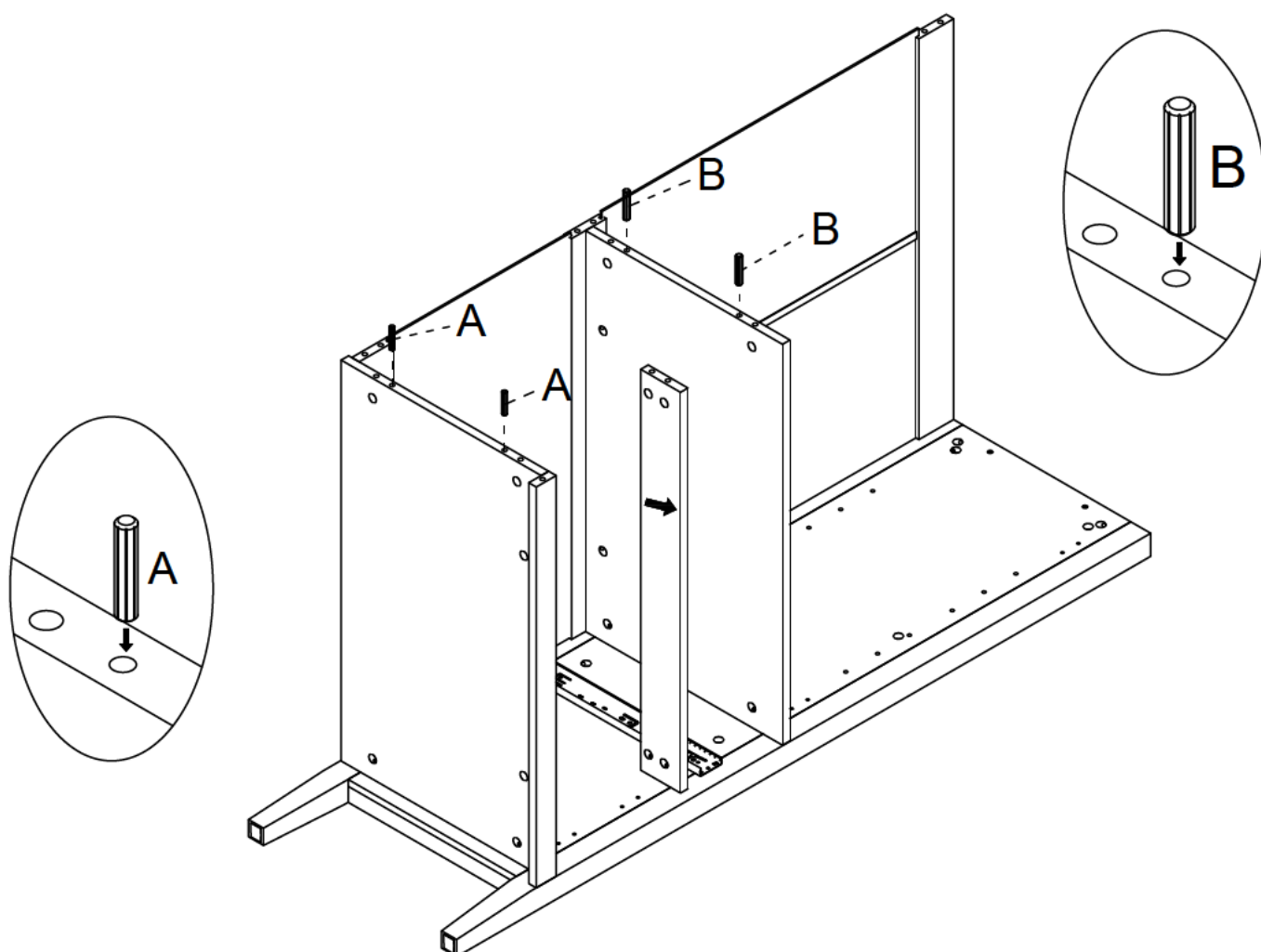
## STEP43



A X2



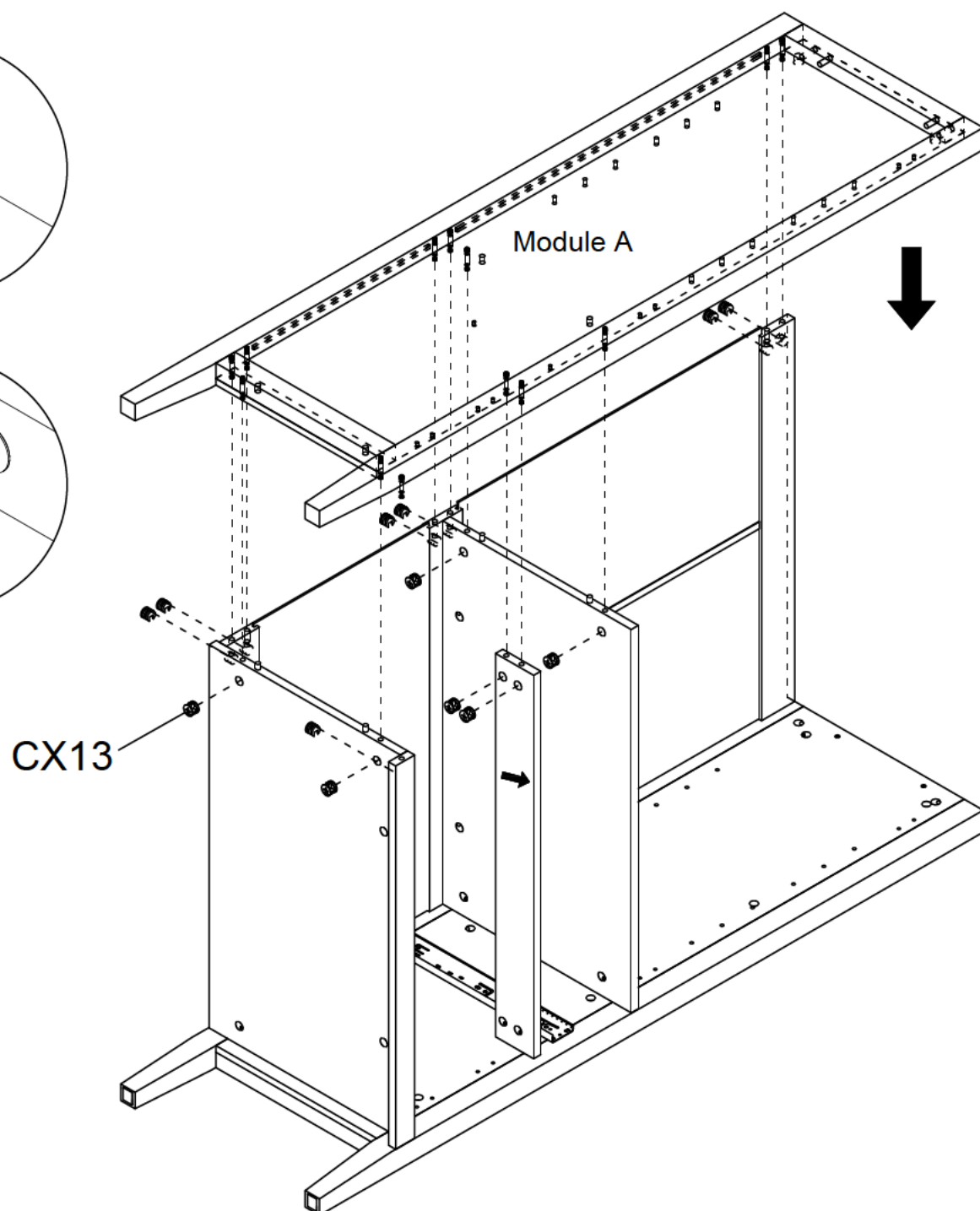
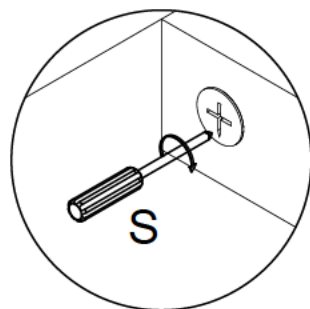
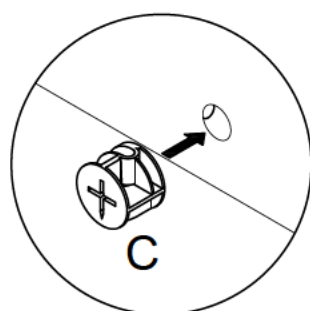
B X2




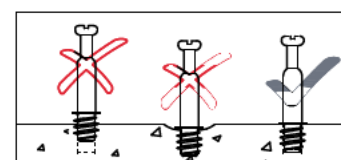
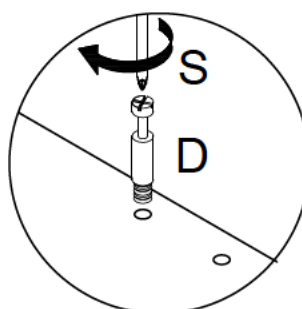
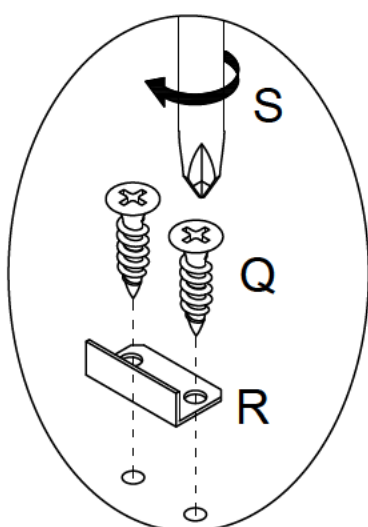
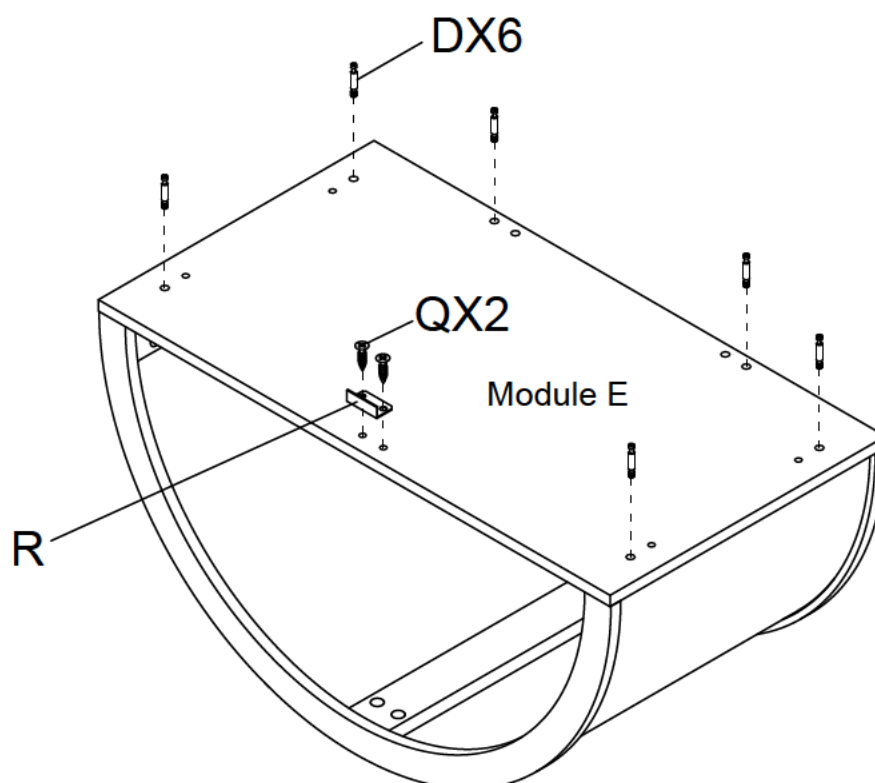
## STEP44



C X13



## STEP45

 D X6 R X1 Q X2

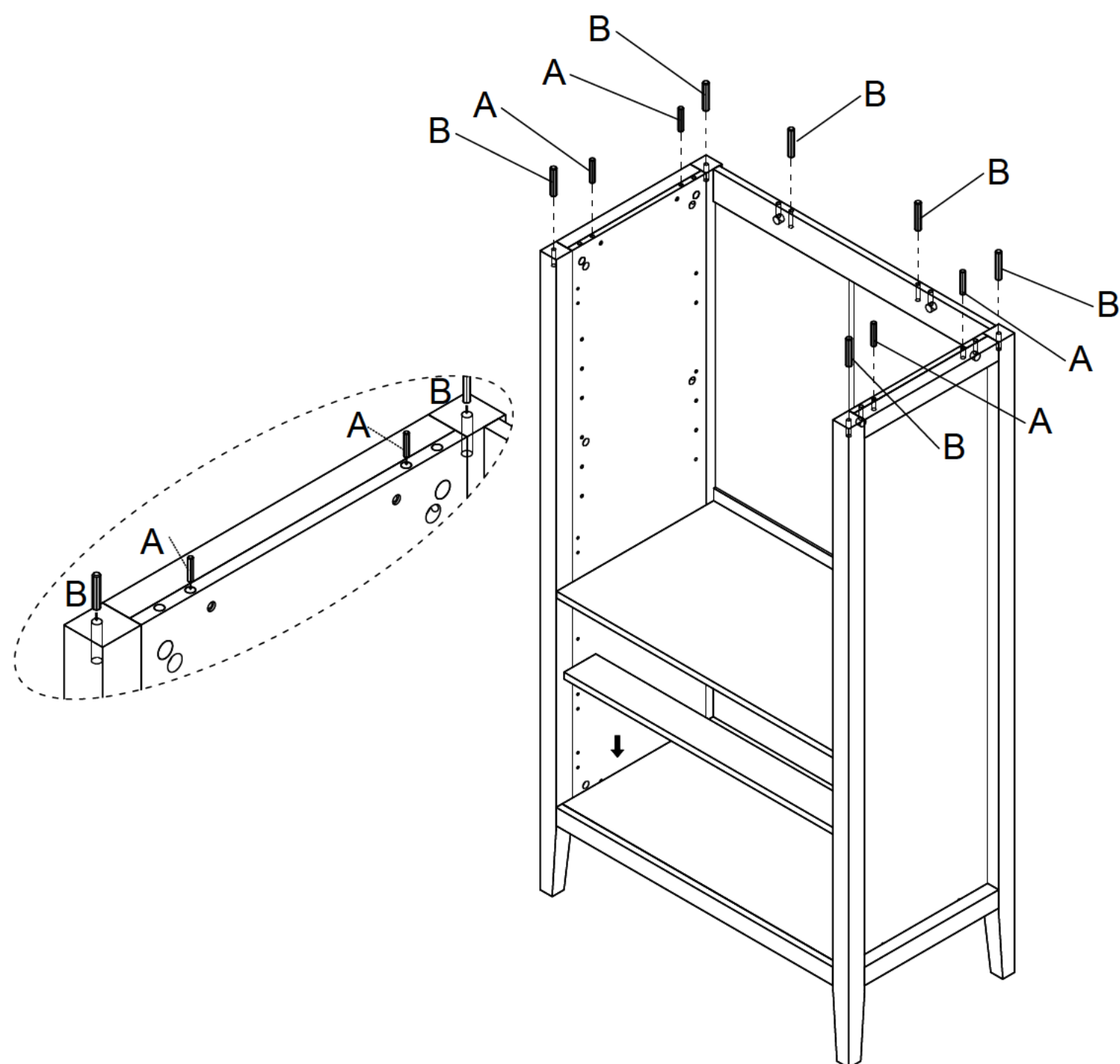
## STEP46



A X4



B X6



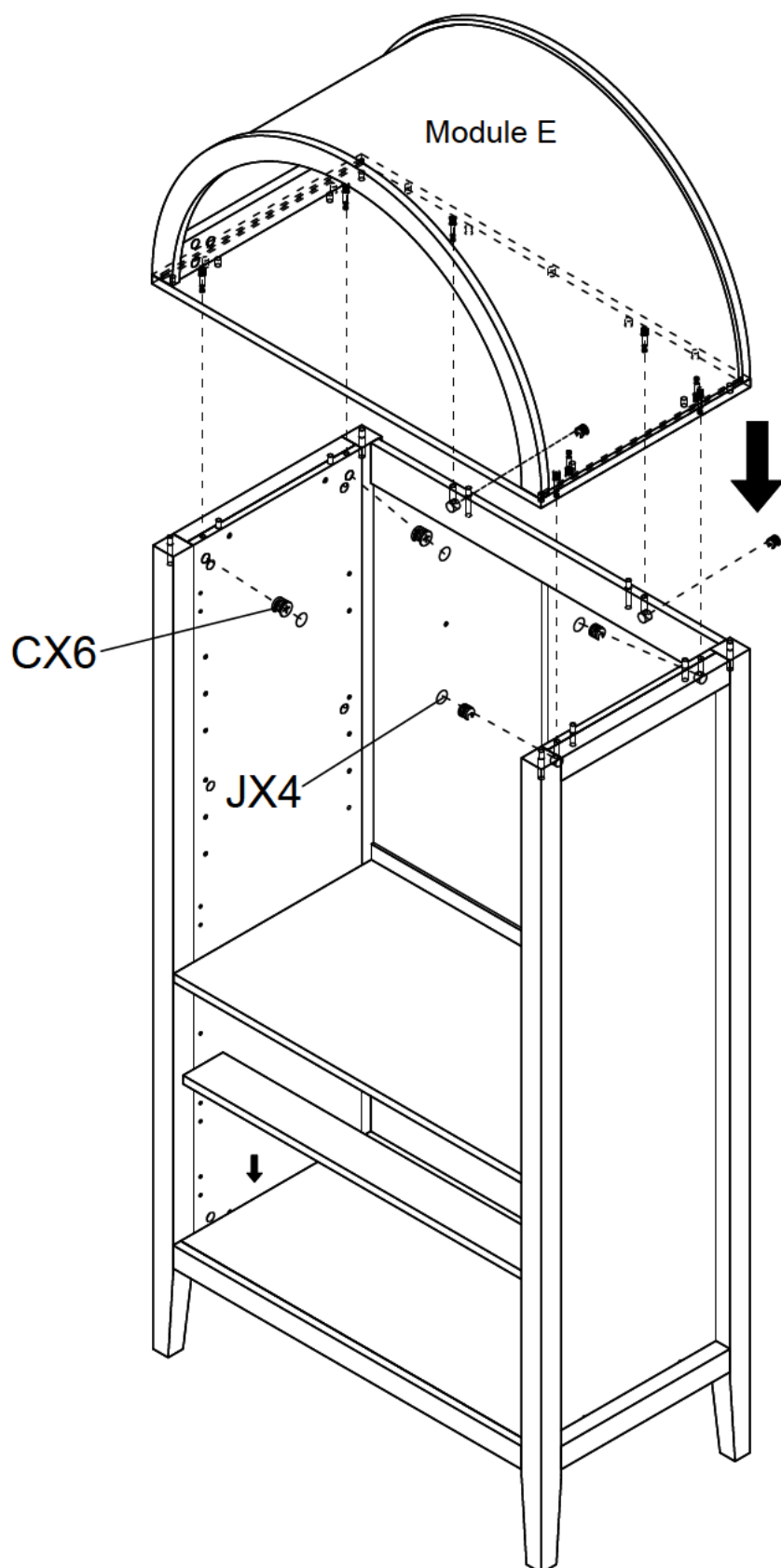
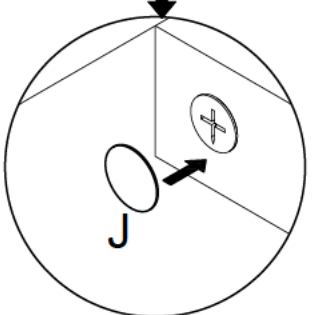
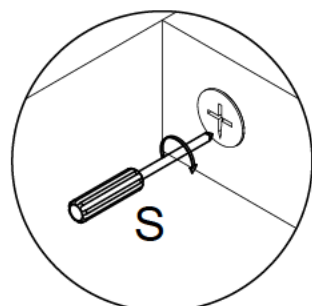
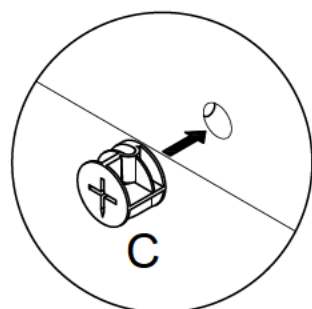
## STEP47



C X6



J X4



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**STEP48**

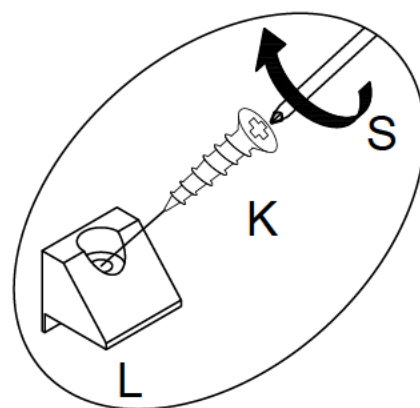
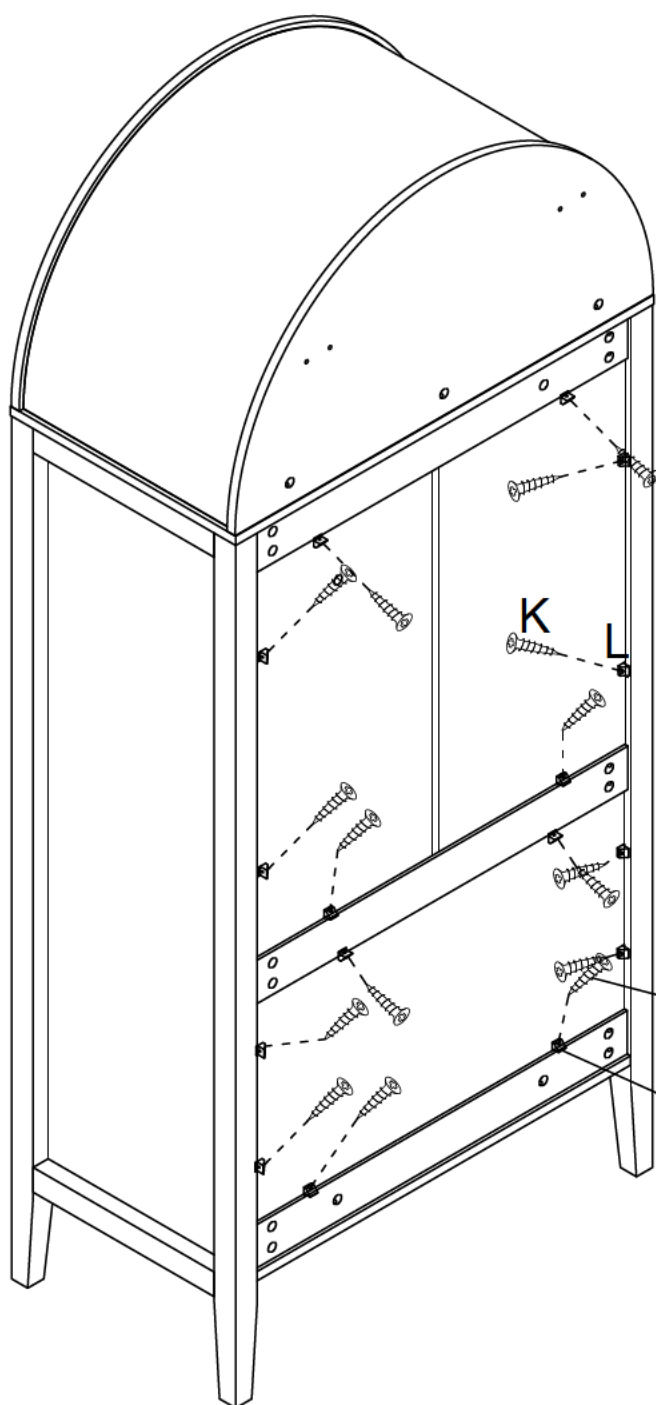
---



K X16



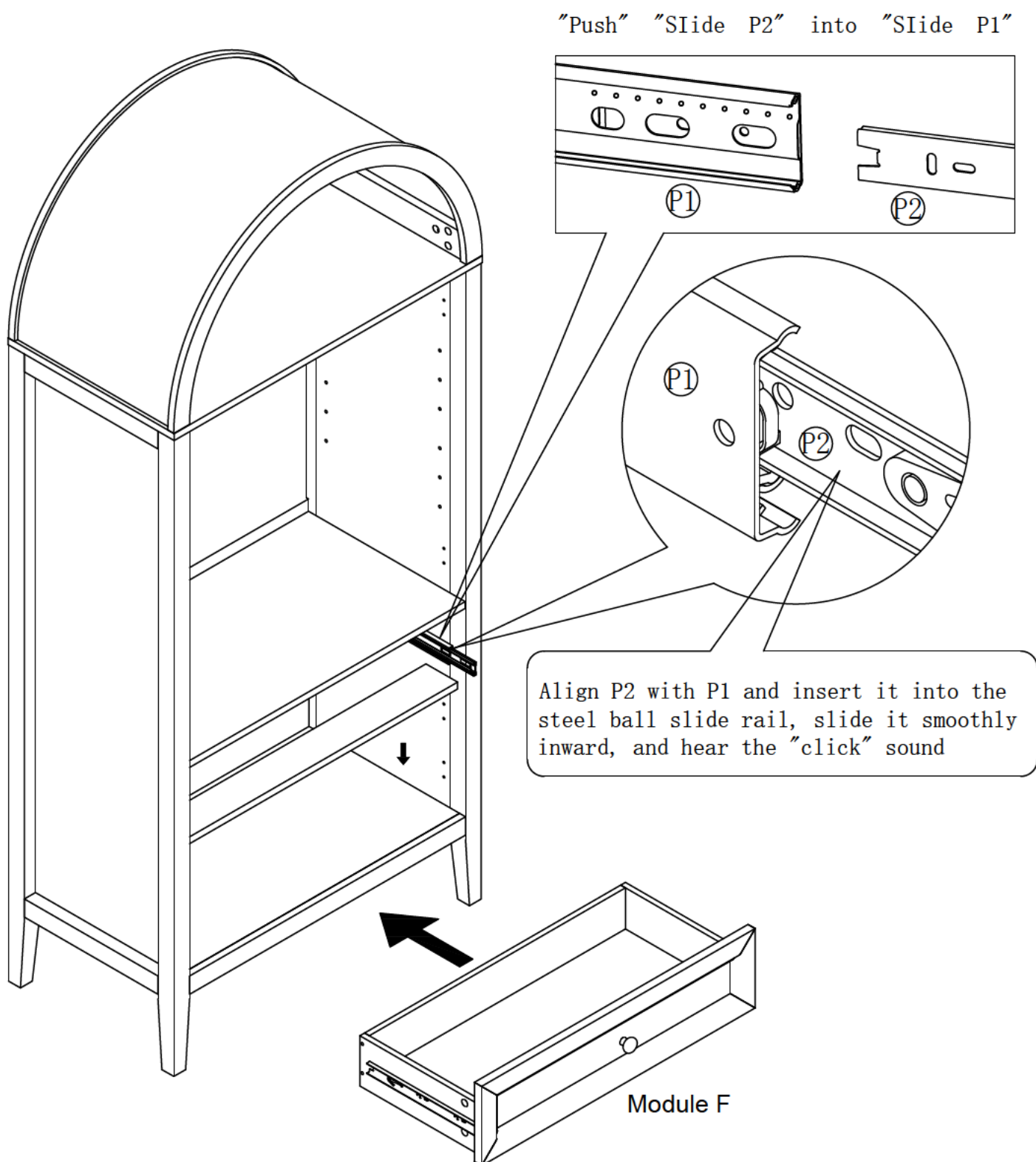
L X16



K X16

L X16

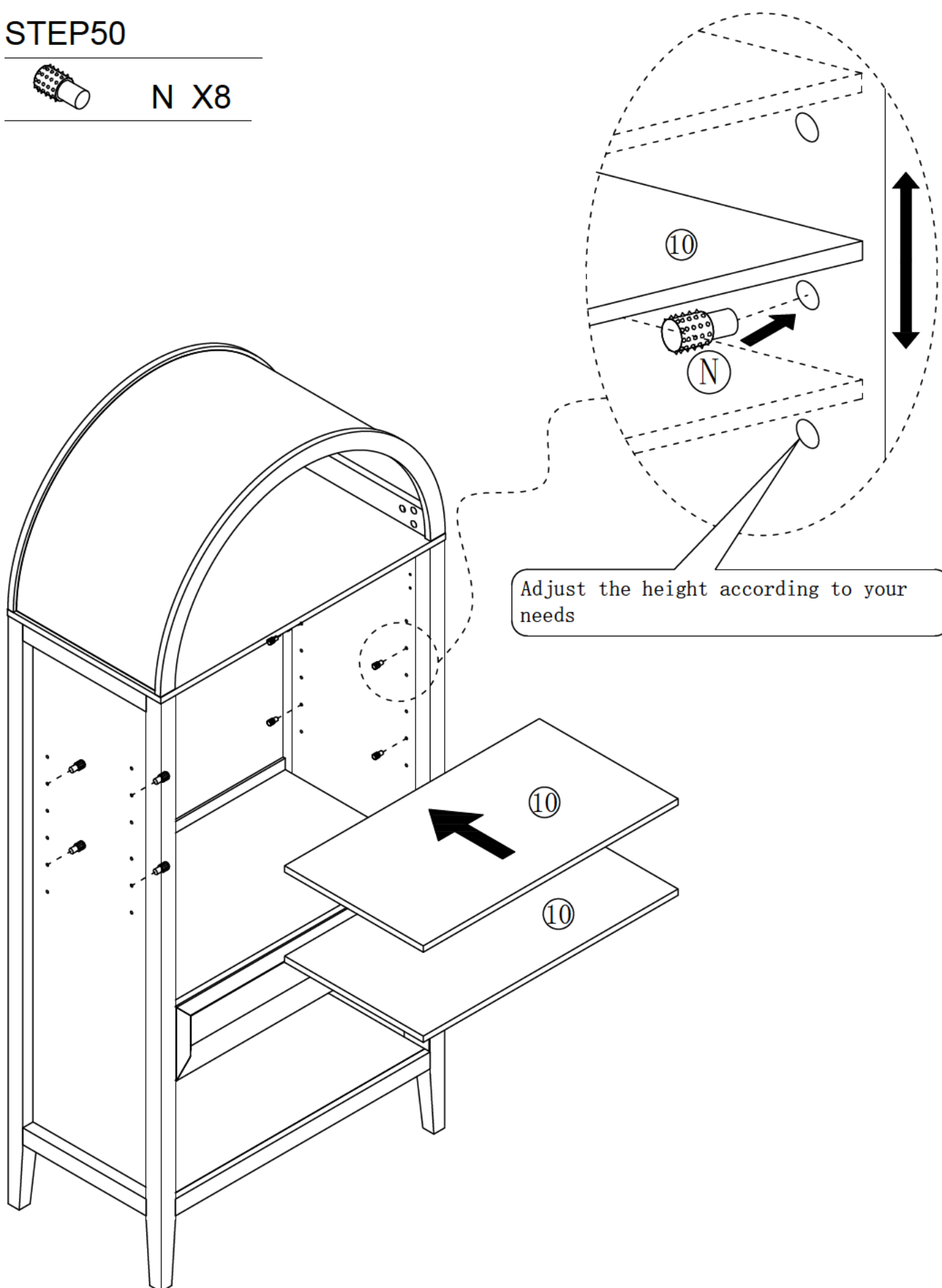
## STEP49



## STEP50



N X8

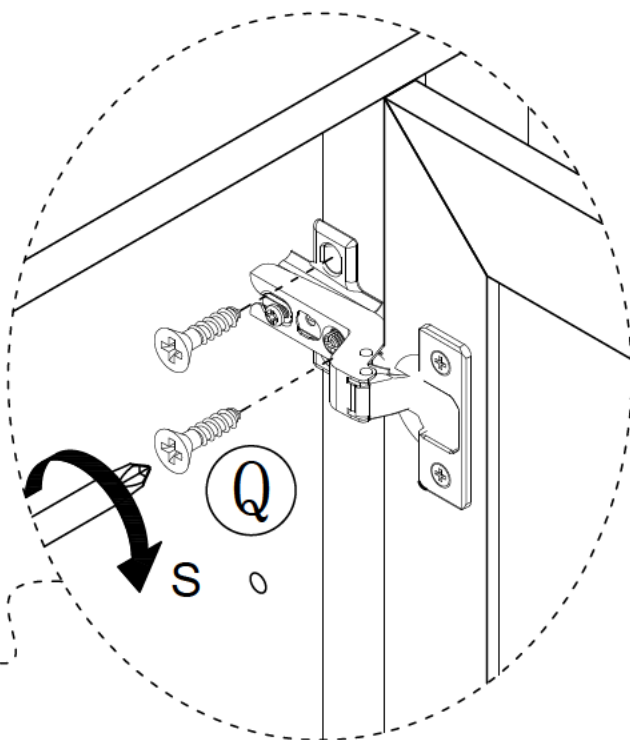
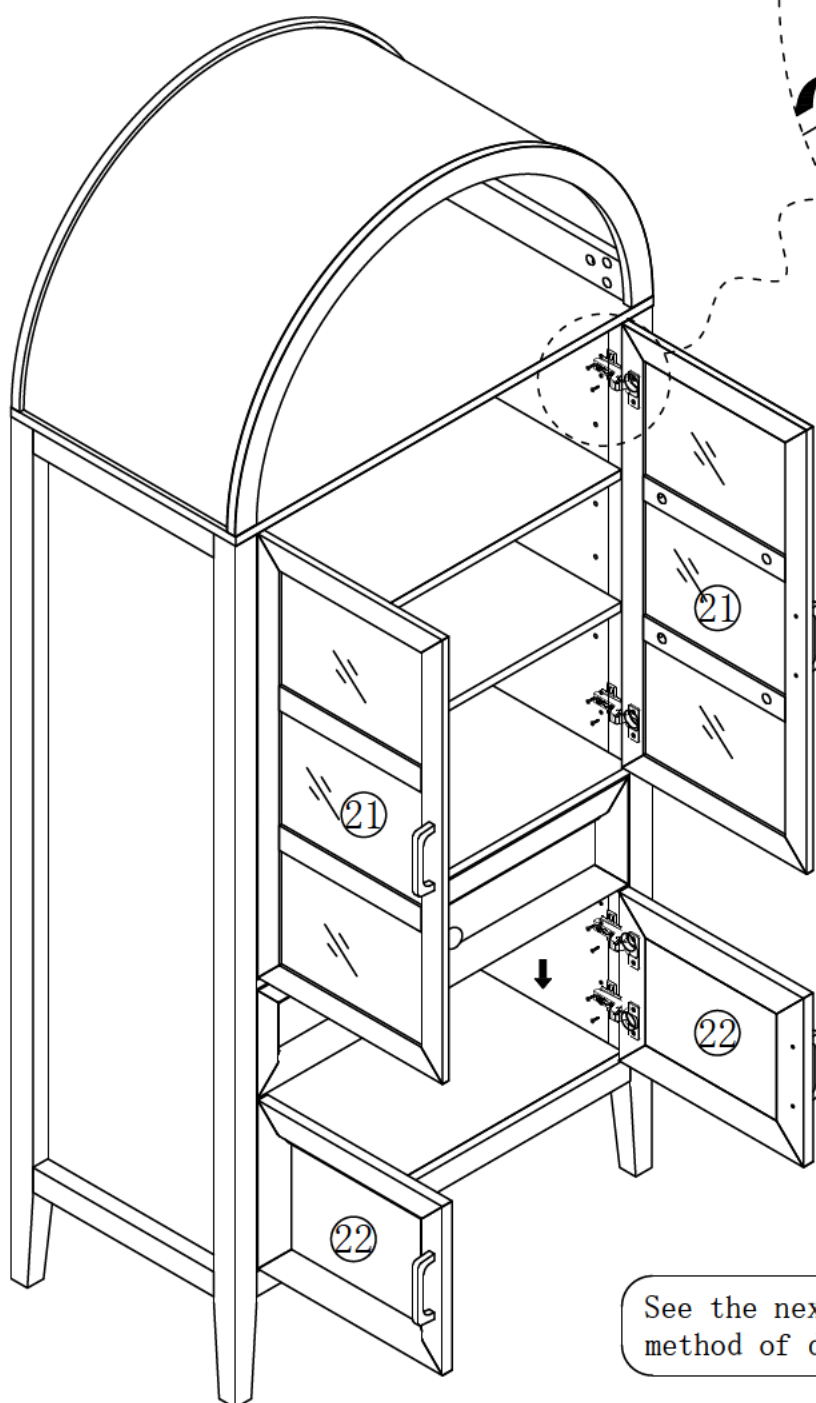




## STEP51

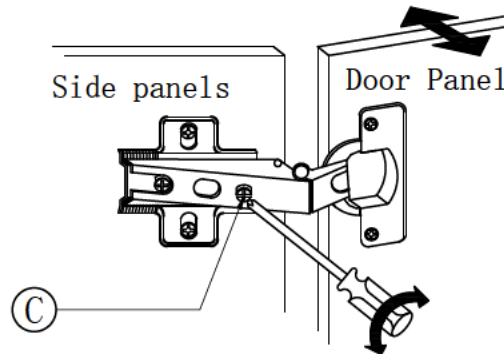
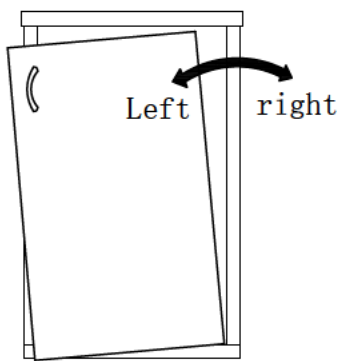


Q X16



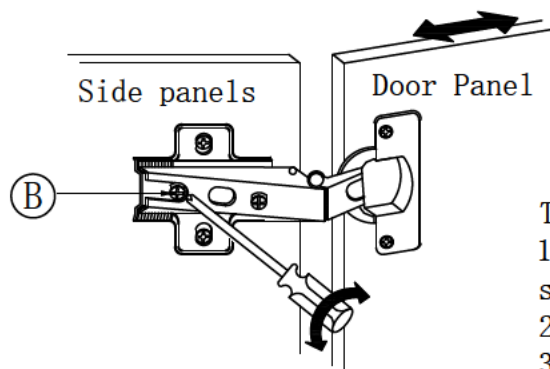
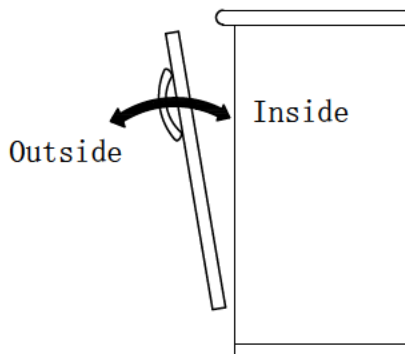
See the next page for the specific adjustment method of door hinge

## Method 1:



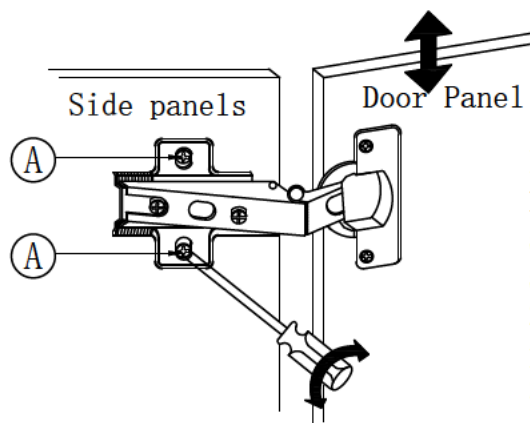
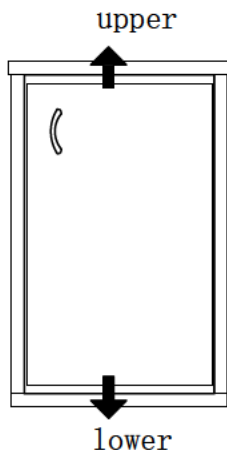
Move the door left or right:  
 1. Rotate the C screw with a screwdriver clockwise to move the door panel to the left  
 2. Rotate the C screw counterclockwise with a screwdriver to adjust the door panel to move to the right

## Method 2:



To move the door in or out:  
 1. Loosen screw B using a screwdriver, as shown in Figure  
 2. Move door to proper position  
 3. Tighten the screws again

## Method 3:

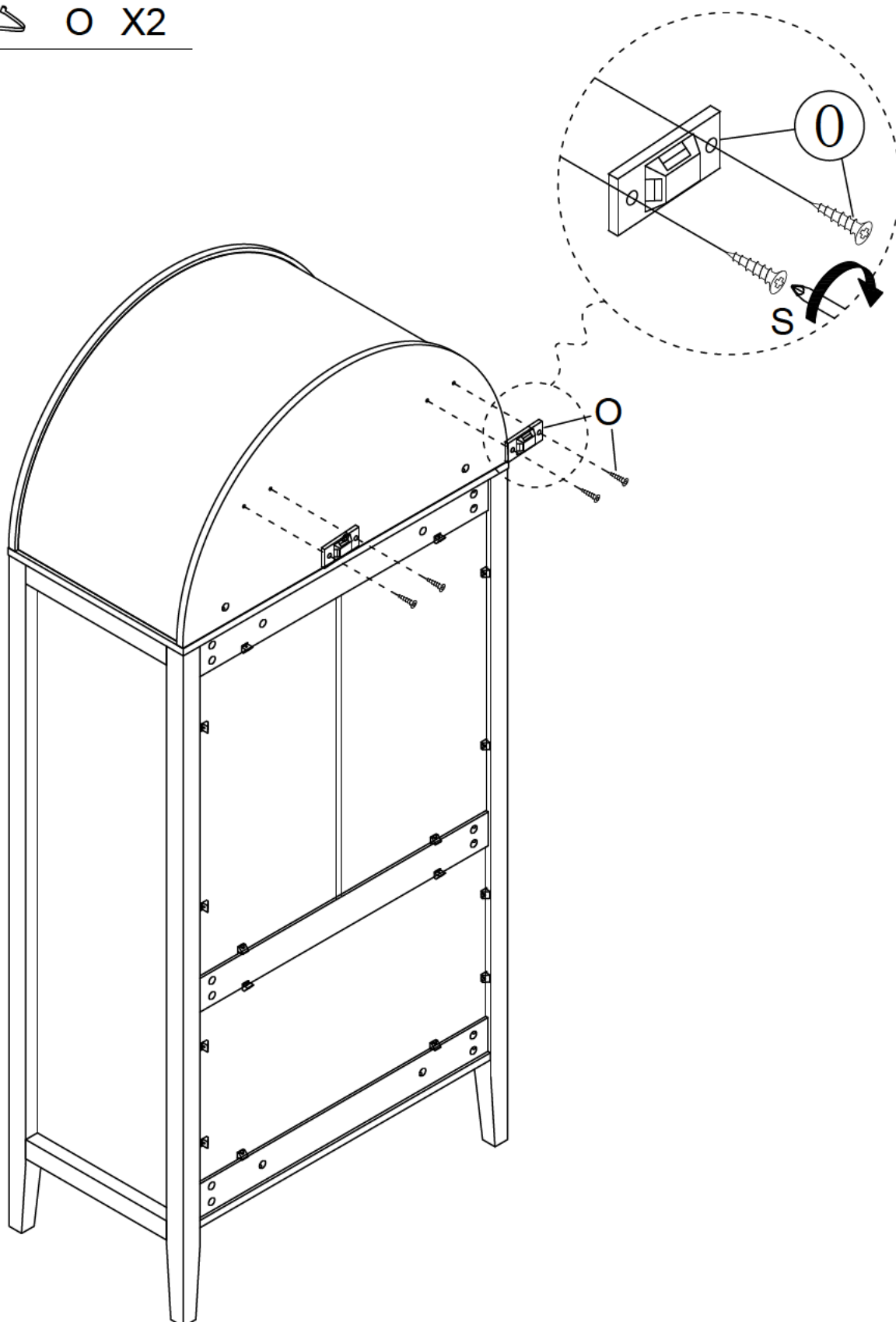


Move the door up and down:  
 1. Loosen the top and bottom screws A using a screwdriver, as shown in Figure  
 2. Move the door to the proper position and align the door  
 3. Tighten the screws again

## STEP52

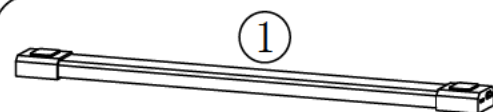
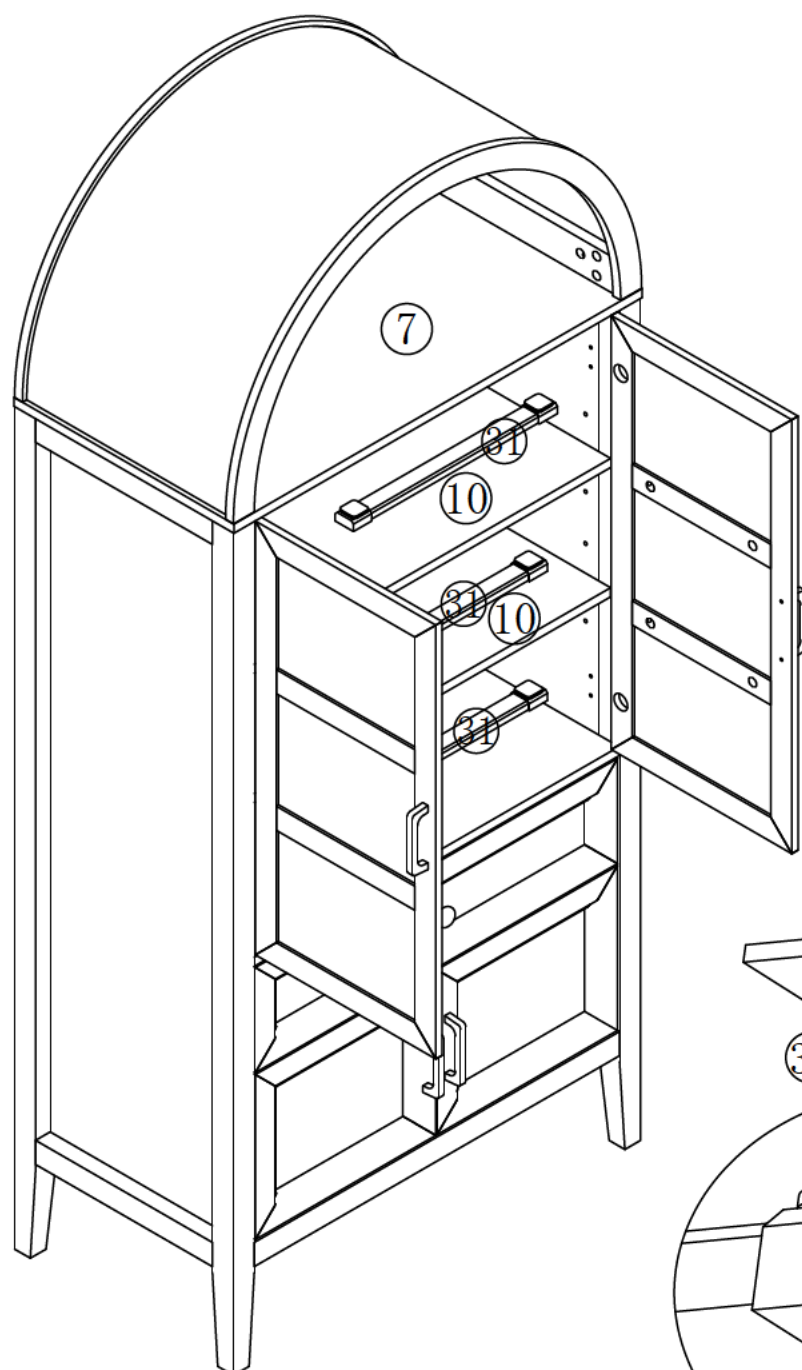


O X2

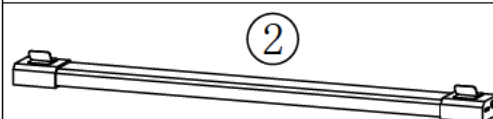




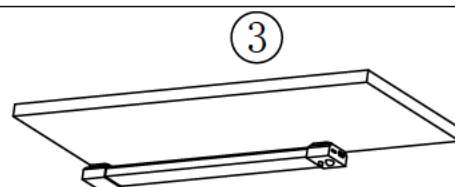
## STEP54



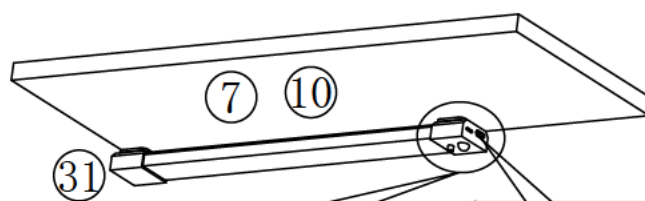
Align the metal sheet with 3M adhesive and place it on the strong magnetic adsorption position of the lamp base:



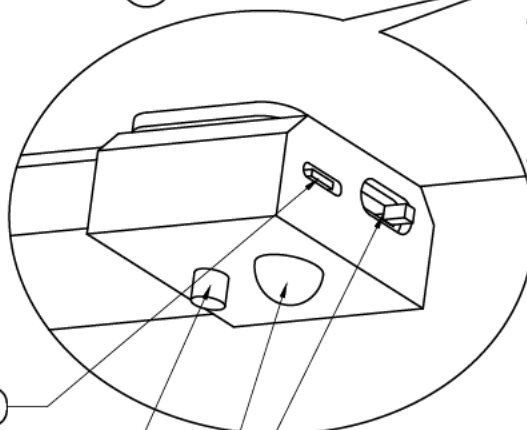
Tear off the 3M adhesive protective paper



Stick the product on the location where it needs to be installed and press it hard.



The switch is placed on the right side for a more sensitive feel



USB charging hole

Stepless Dimming

Human sensor head

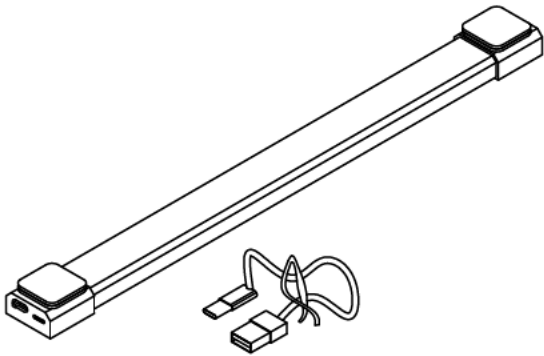
Switch Adjustment

1st gear: Off (default)

2nd gear: Always on

3rd gear: Night sensing mode

4th gear: All-day sensing mode



|                    |   |               |  |
|--------------------|---|---------------|--|
| Switch Definitions | Switch Description  | Silicone keys | Short press: cycle switch white light, warm light, neutral light<br>Long press: when the light is on, press the button and don't release it to turn on the brightness adjustment, release the button to lock the brightness. (With brightness memory function) |
|                    |   | Toggle key    | Switch Adjustment<br>1st gear: Off (Initial state)<br>2nd gear: Always on<br>3rd gear: Night sensing mode<br>4th gear: All-day sensing mode  |
| Range & Charging   | Induction mode<br>(Full power state, calculated by sensing the light 5-8 times per day) | $\geq 30d$    |  |
|                    | Normal light mode<br>(full power state)   | $\geq 3h$     |  |
|                    | Charging time   | $\leq 4h$     |  |