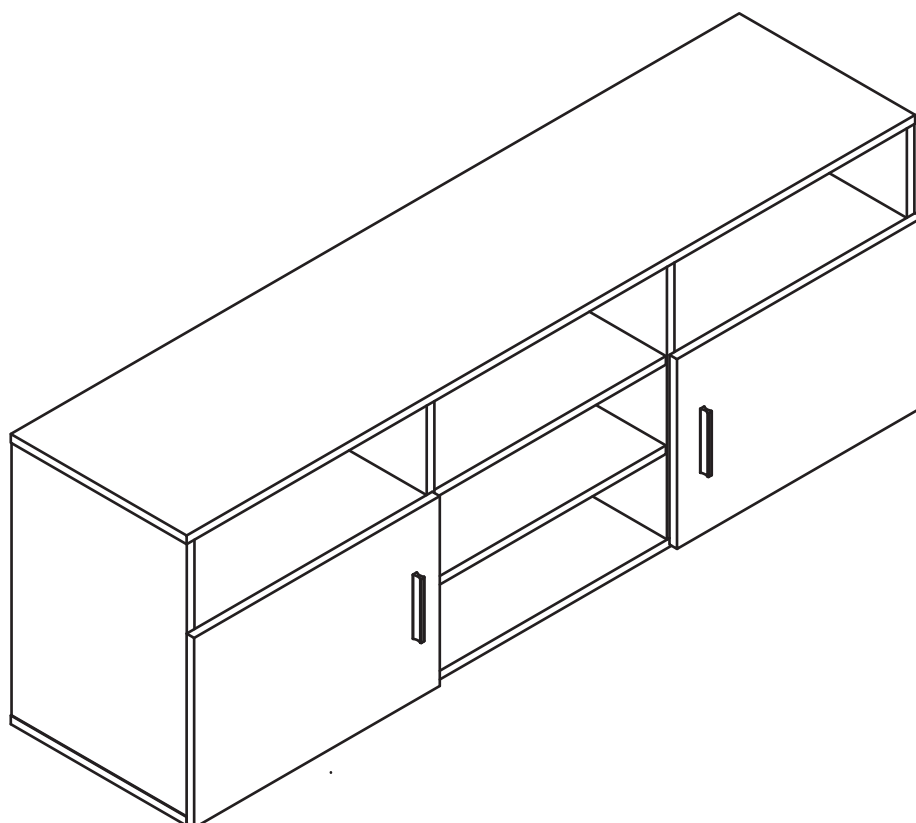


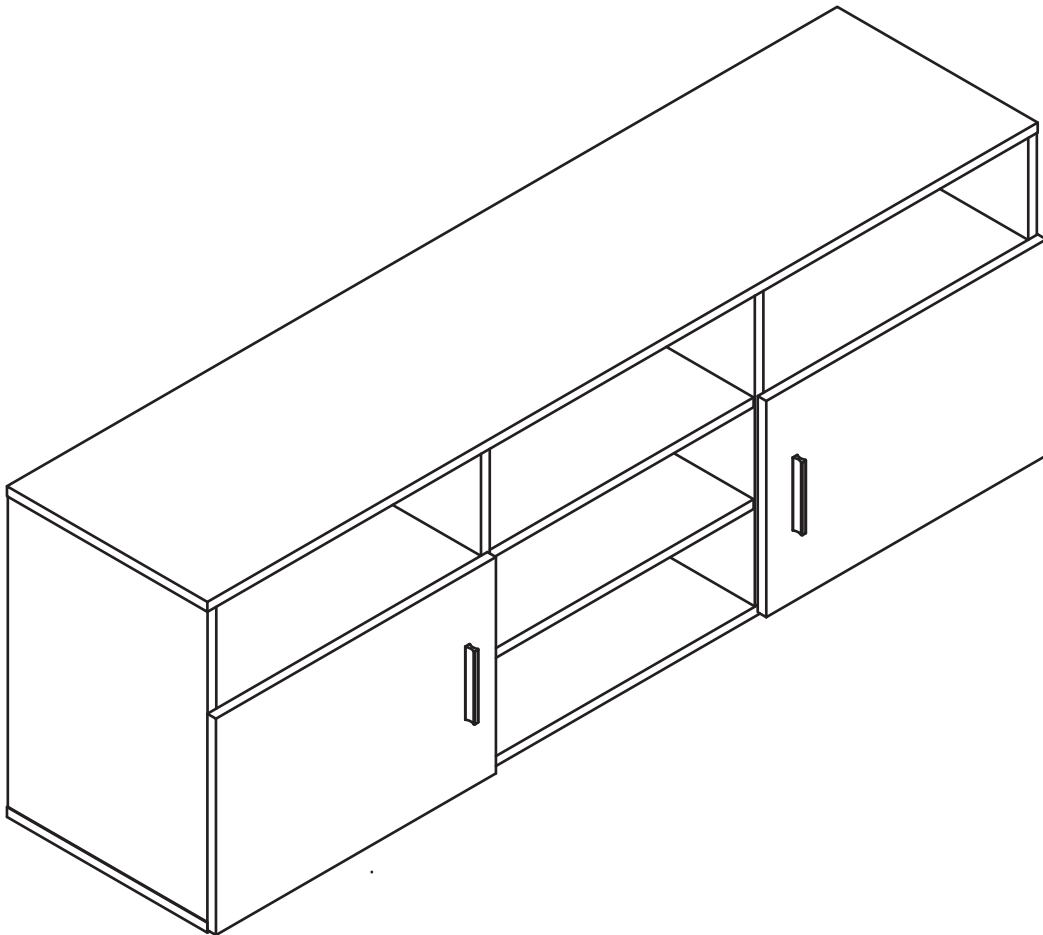


TV CABINET

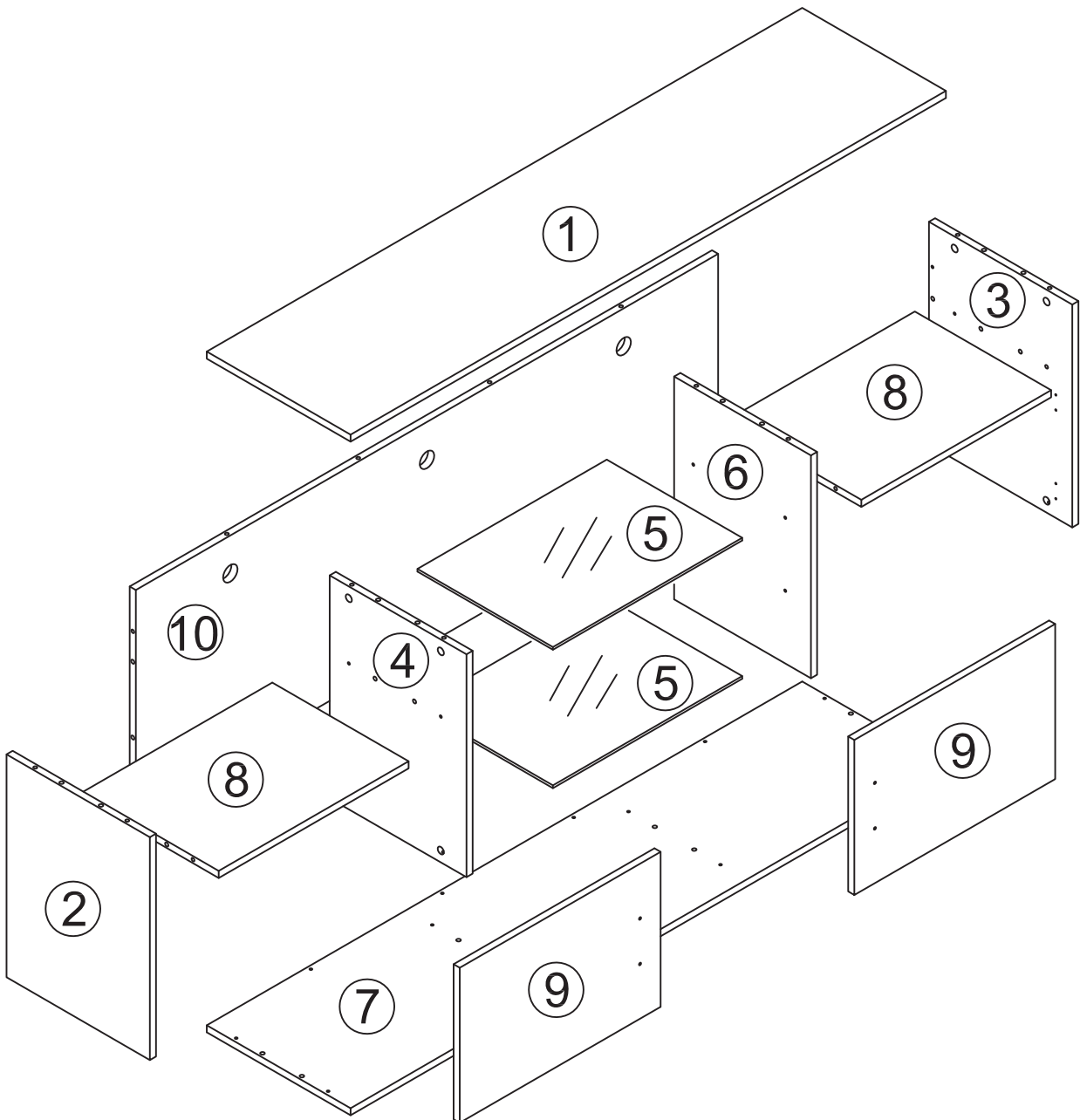
USER MANUAL

1

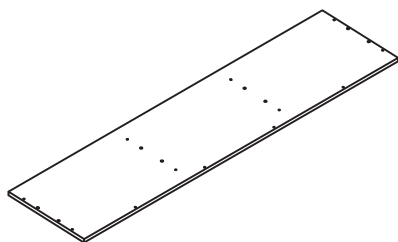
ASSEMBLY INSTRUCTIONS



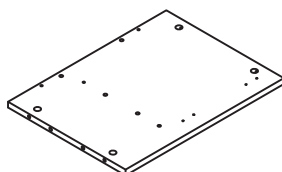
BOARD IDENTIFICATION



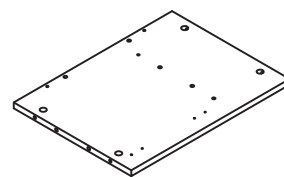
PARTS LIST



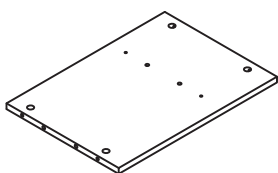
①
MAIN PANE



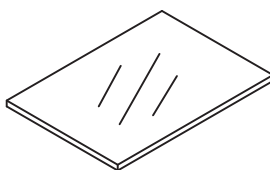
②
LEFT SIDE PANEL



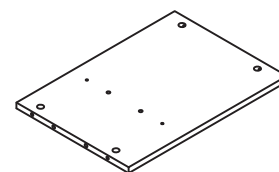
③
RIGHT SIDE PANEL



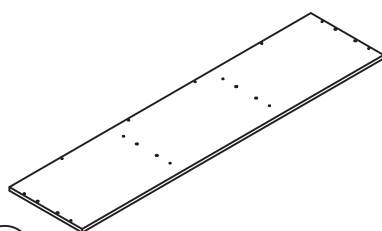
④
MIDDLE LEFT PANEL



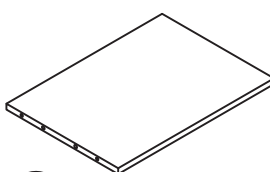
⑤
TEMPERED GLASS
QTY:2



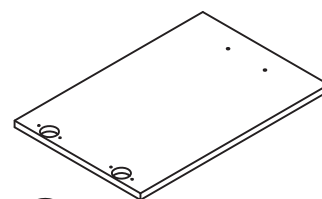
⑥
MIDDLE RIGHT PANEL



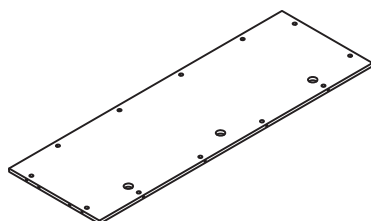
⑦
BOTTOM



⑧
FIXED PANEL
QTY:2

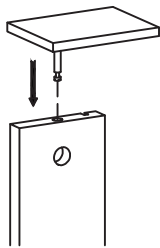


⑨
DOOR
QTY:2

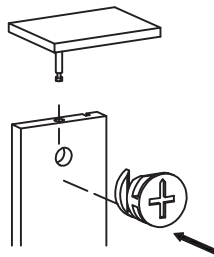


⑩
BACK PANEL

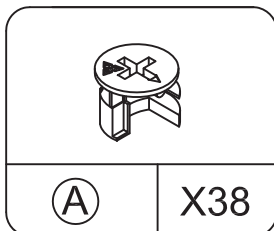
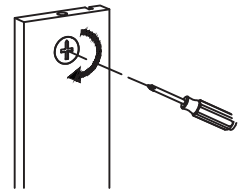
1



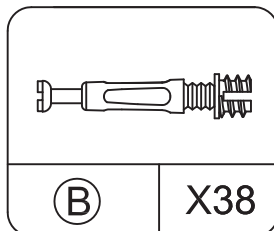
2



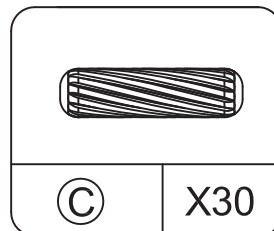
3



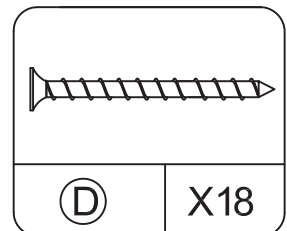
(A) X38
CAM LOCK
F15*11



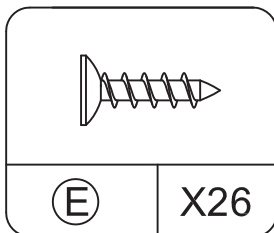
(B) X38
CAM BOLT
F7*31



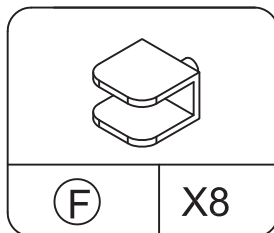
(C) X30
WOOD DOWEL
F8*30



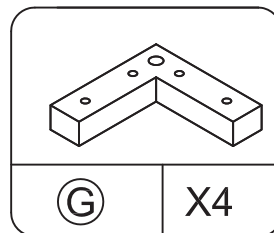
(D) X18
SCREW
F4*35



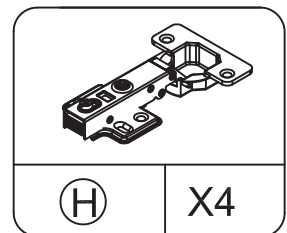
(E) X26
SCREW
F3.5*14



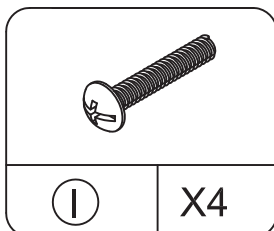
(F) X8
GLASS CLIP
F5*25



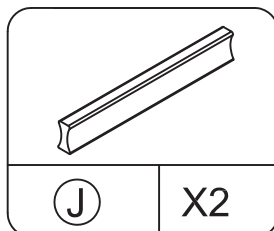
(G) X4
FOOT



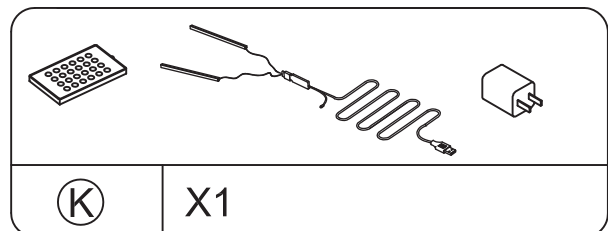
(H) X4
HINGE



(I) X4
BOLT
F4*18



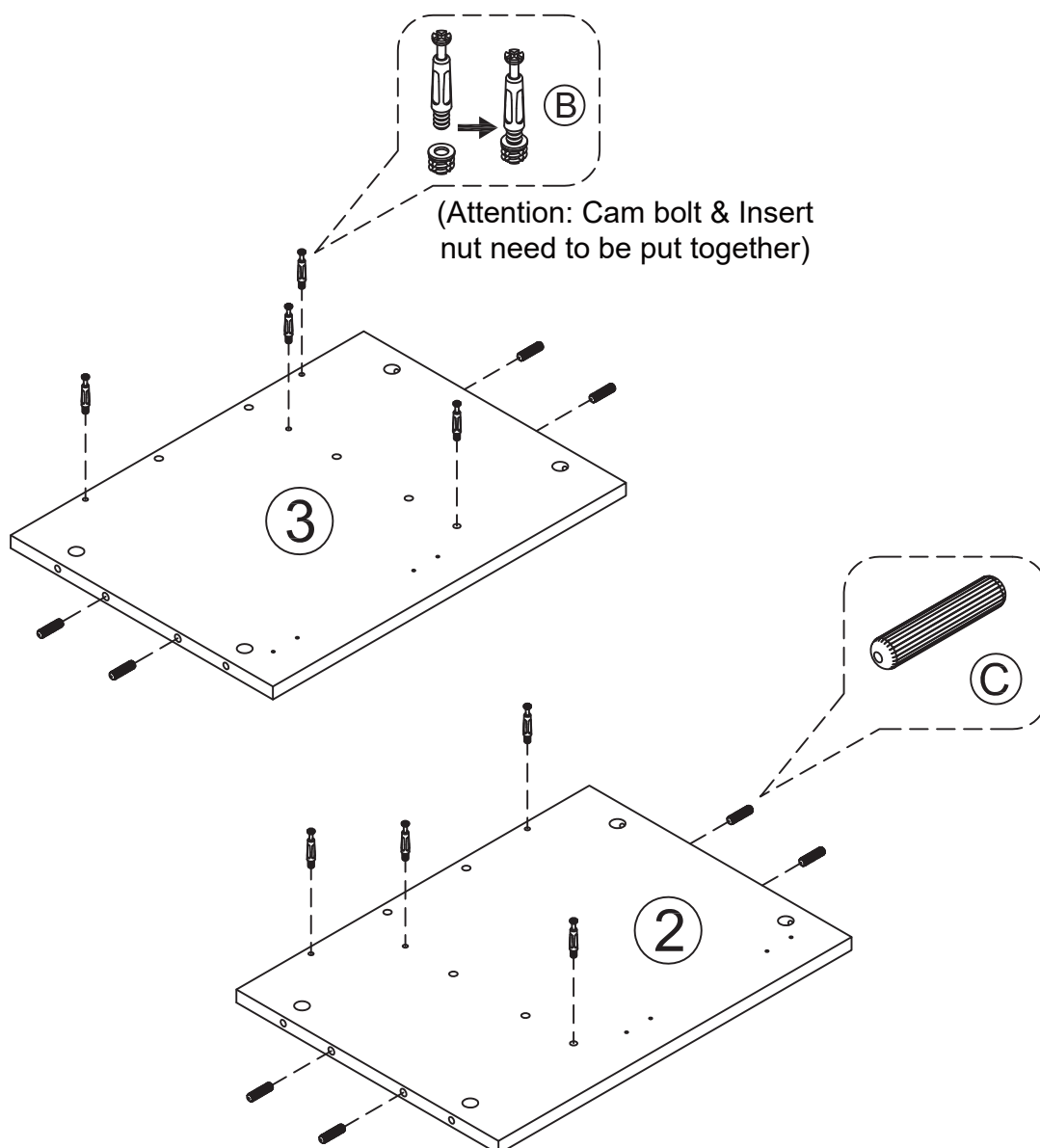
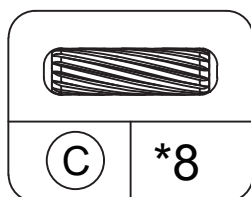
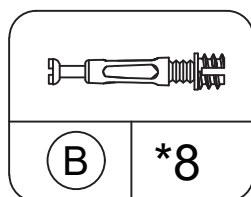
(J) X2
HANDLE



(K) X1
LIGHT STRIP

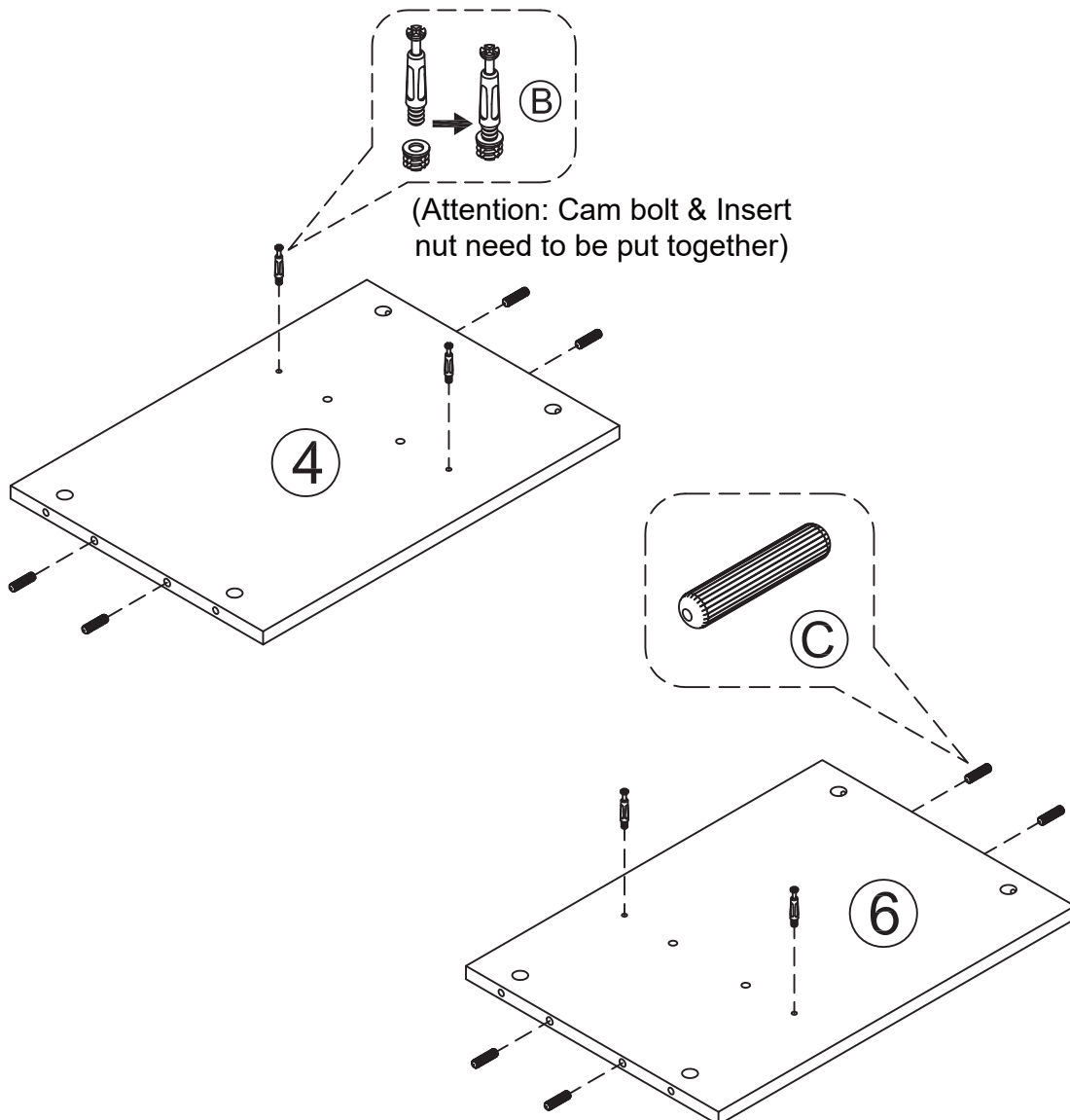
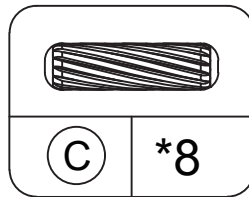
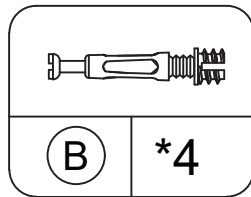
STEP 1

- Screw cam bolts (B) into panel (2) & (3) as below shown.
- Insert wood dowels (C) into panel (2) & (3) as below shown.



STEP 2

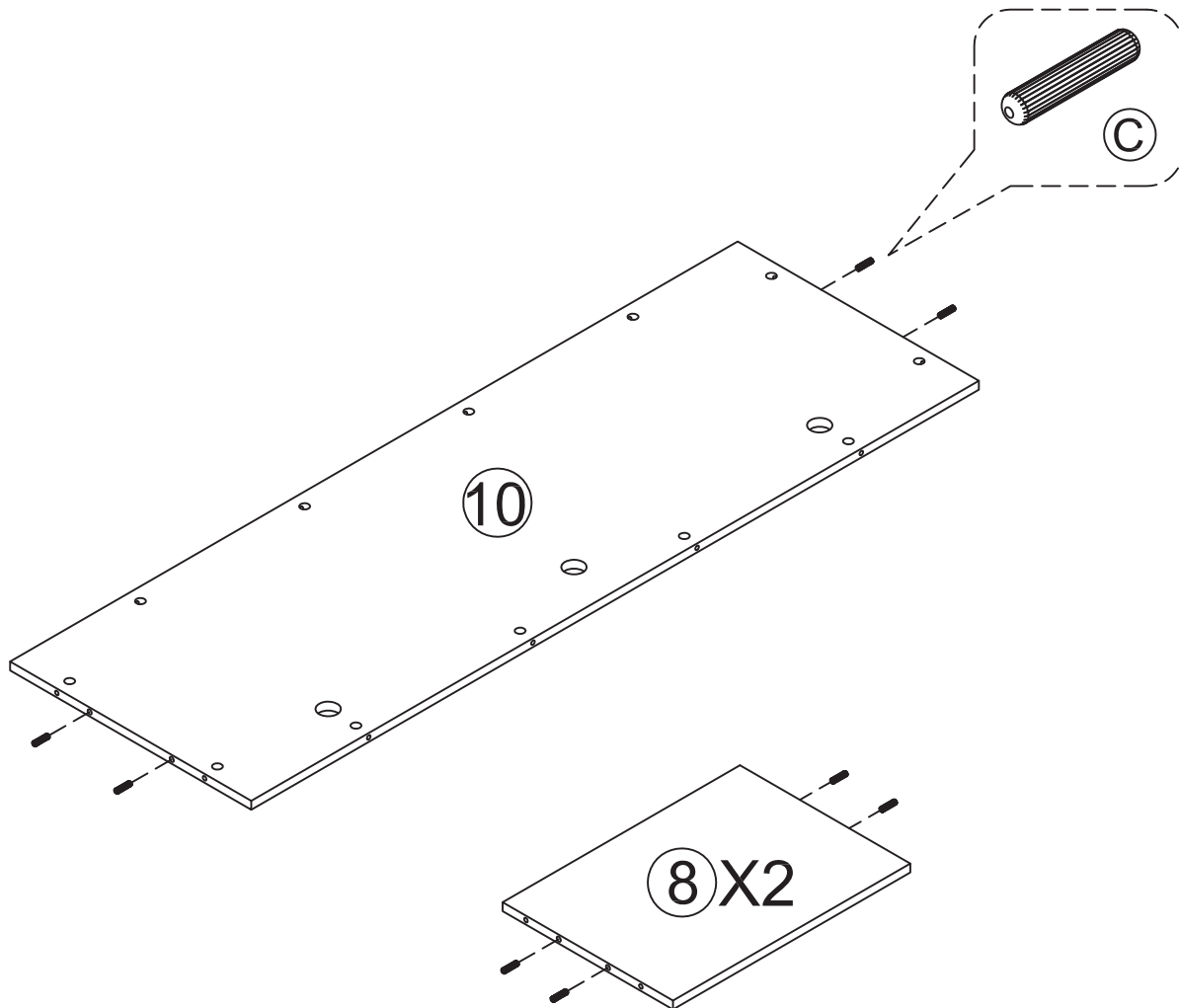
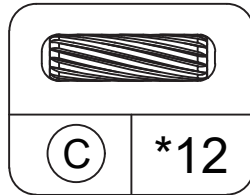
- Screw cam bolts (B) into panel (4) & (6) as below shown.
- Insert wood dowels (C) into panel (4) & (6) as below shown.



7

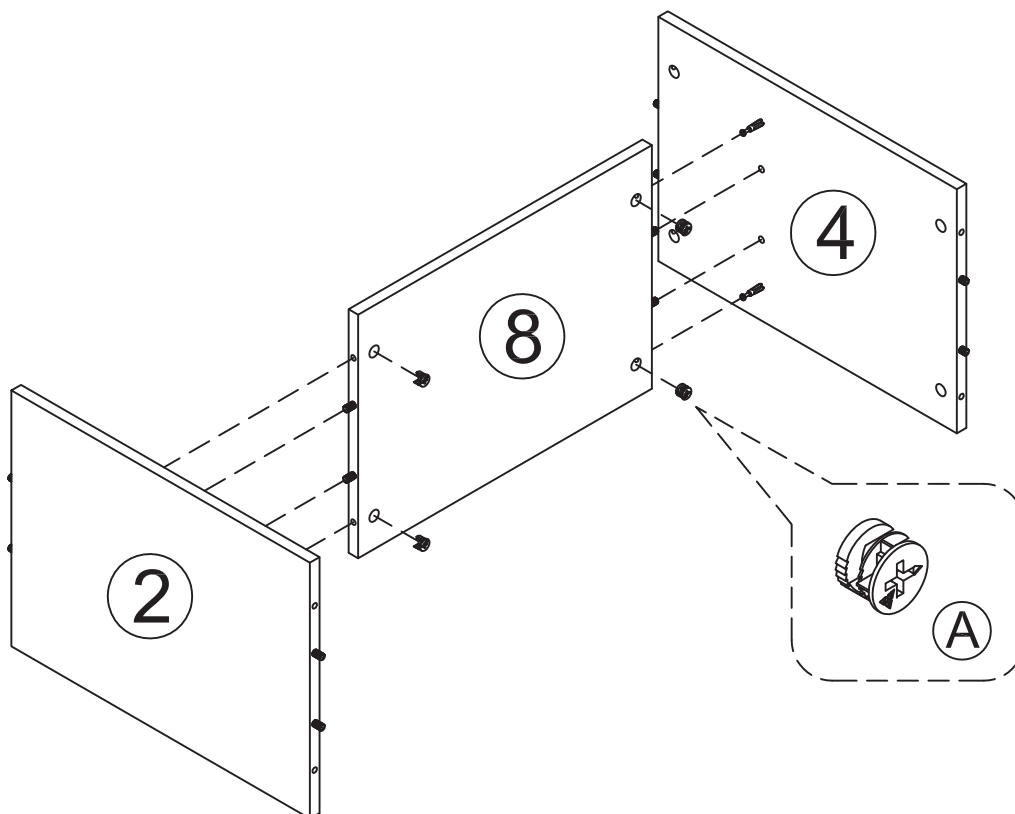
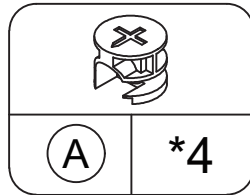
STEP 3

- Insert wood dowels (C) into panel (8) & (10) as below shown.



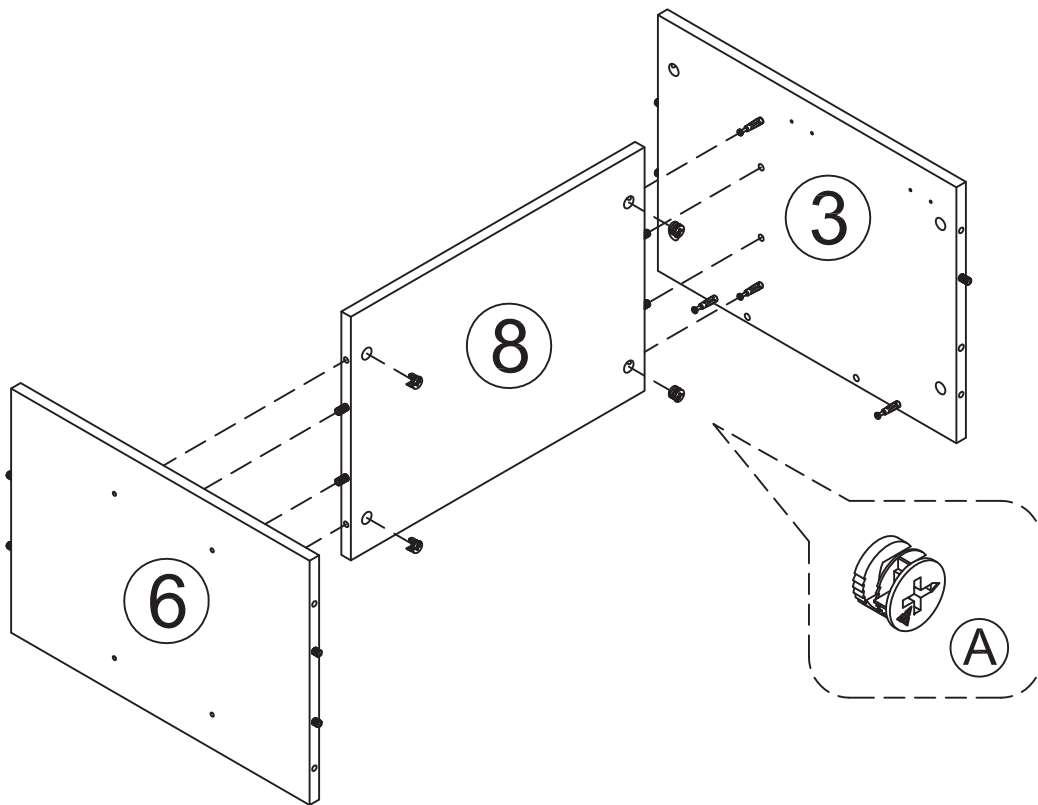
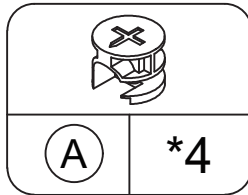
STEP 4

- Attach panel (2) & (4) to (8) with cam locks (A).



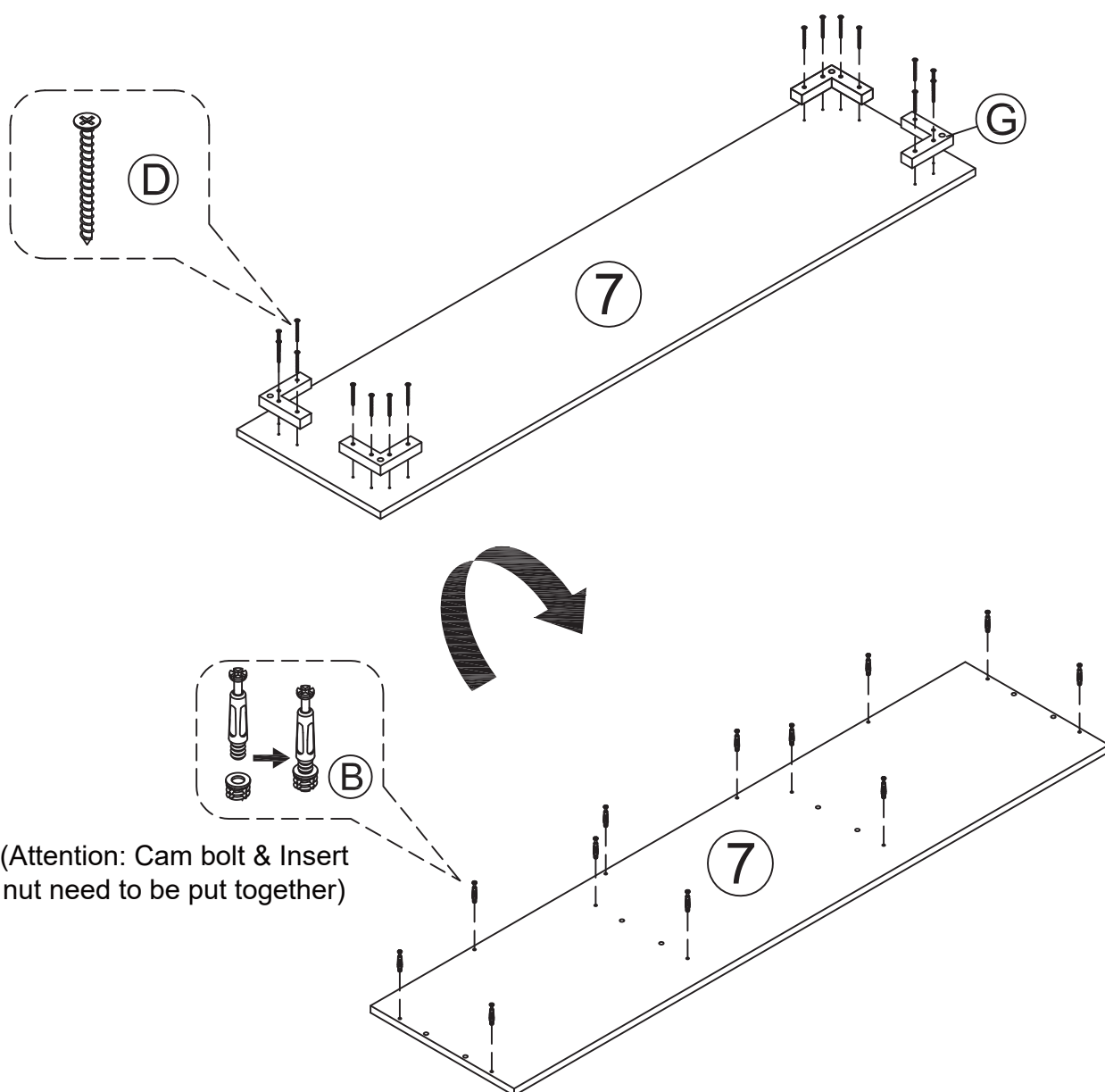
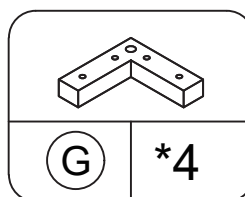
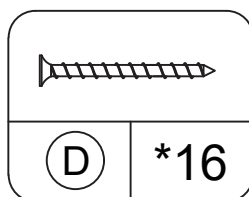
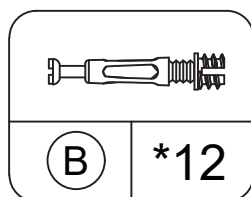
STEP 5

- Attach panel (3) & (6) to (8) with cam locks (A).



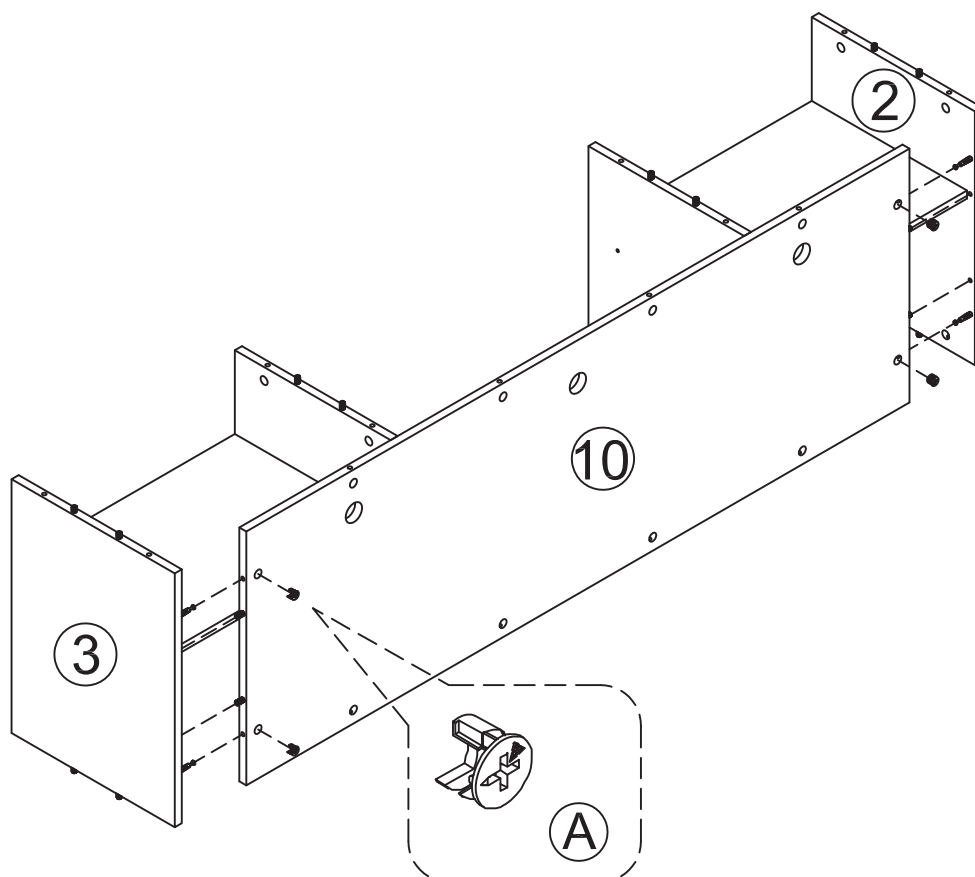
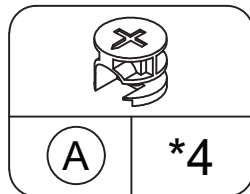
STEP 6

- Attach foot (G) to the panel (7) with screws (D).
- Screw cam bolts (B) into panel (7) as below shown.



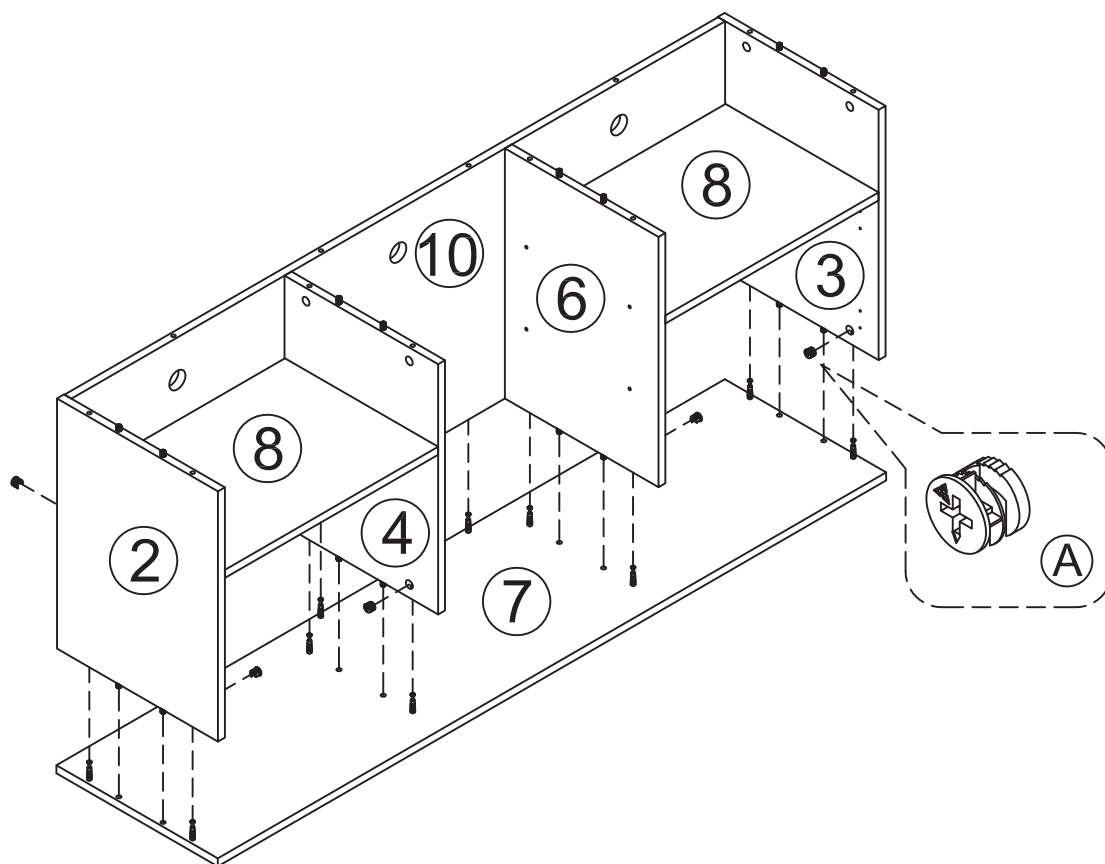
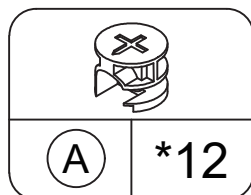
STEP 7

- Attach panel (2) & (3) to (10) with cam locks (A).



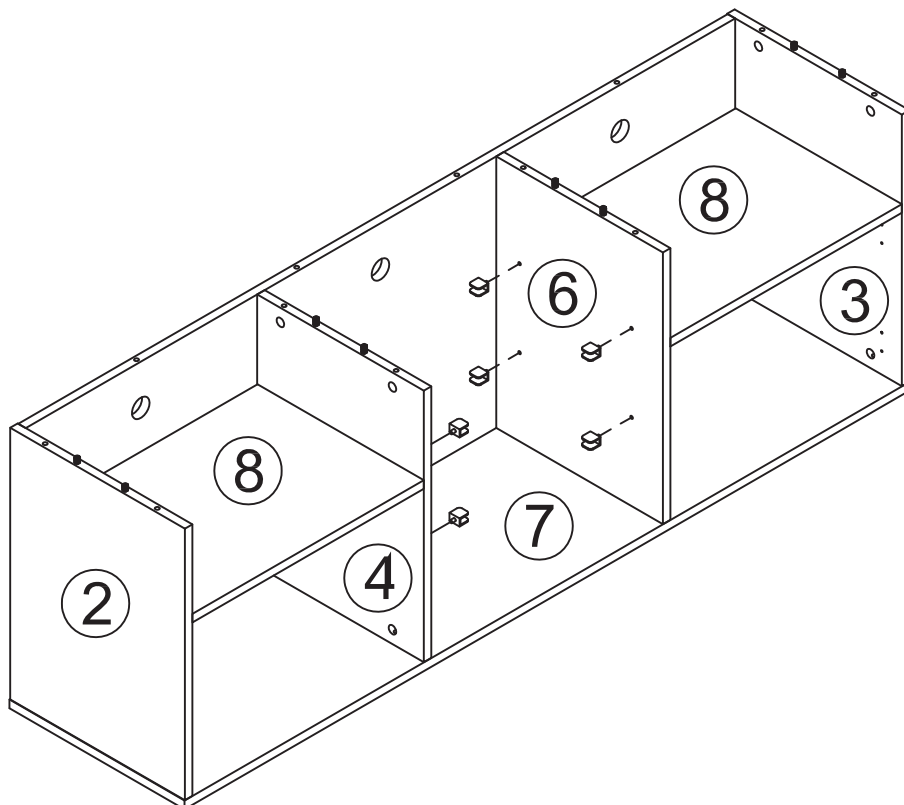
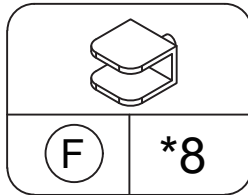
STEP 8

- Attach panel (2) & (3) & (4) & (6) & (10) to (7) with cam locks (A).



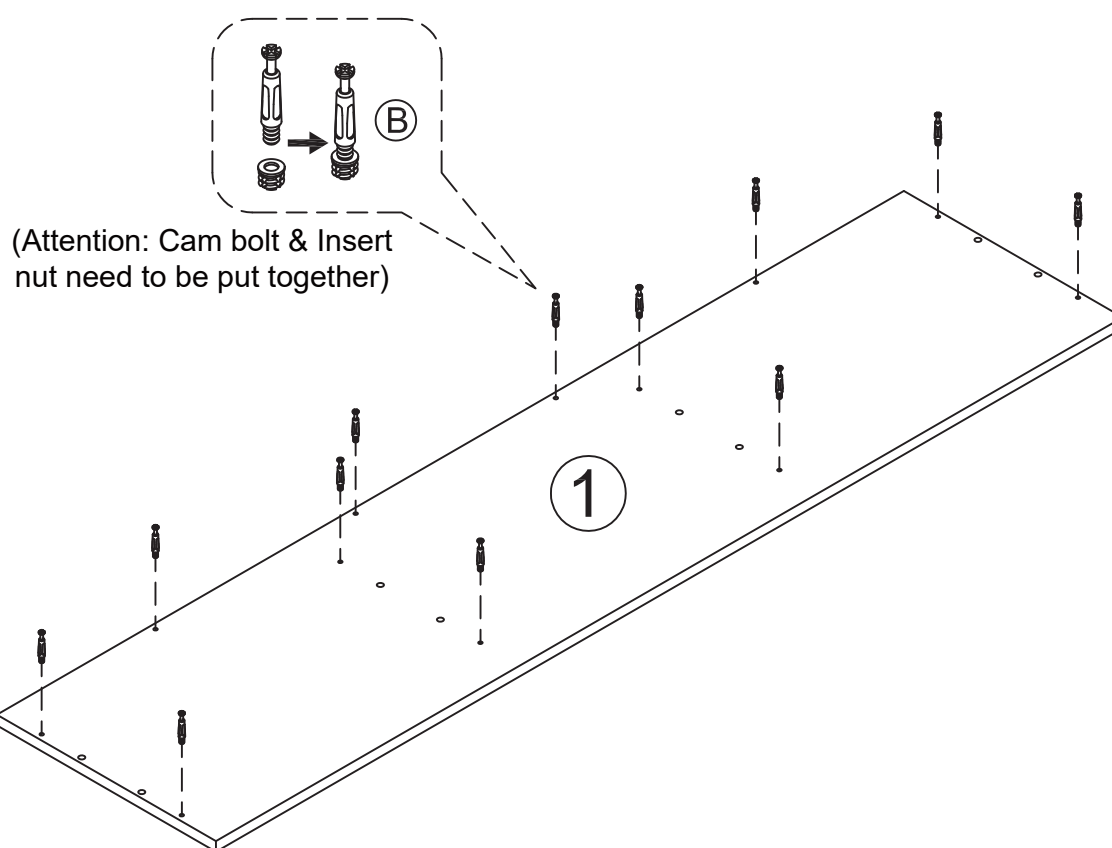
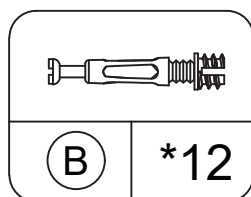
STEP 9

-Screw glass clip (F) into panel (4) & (6) as below shown.



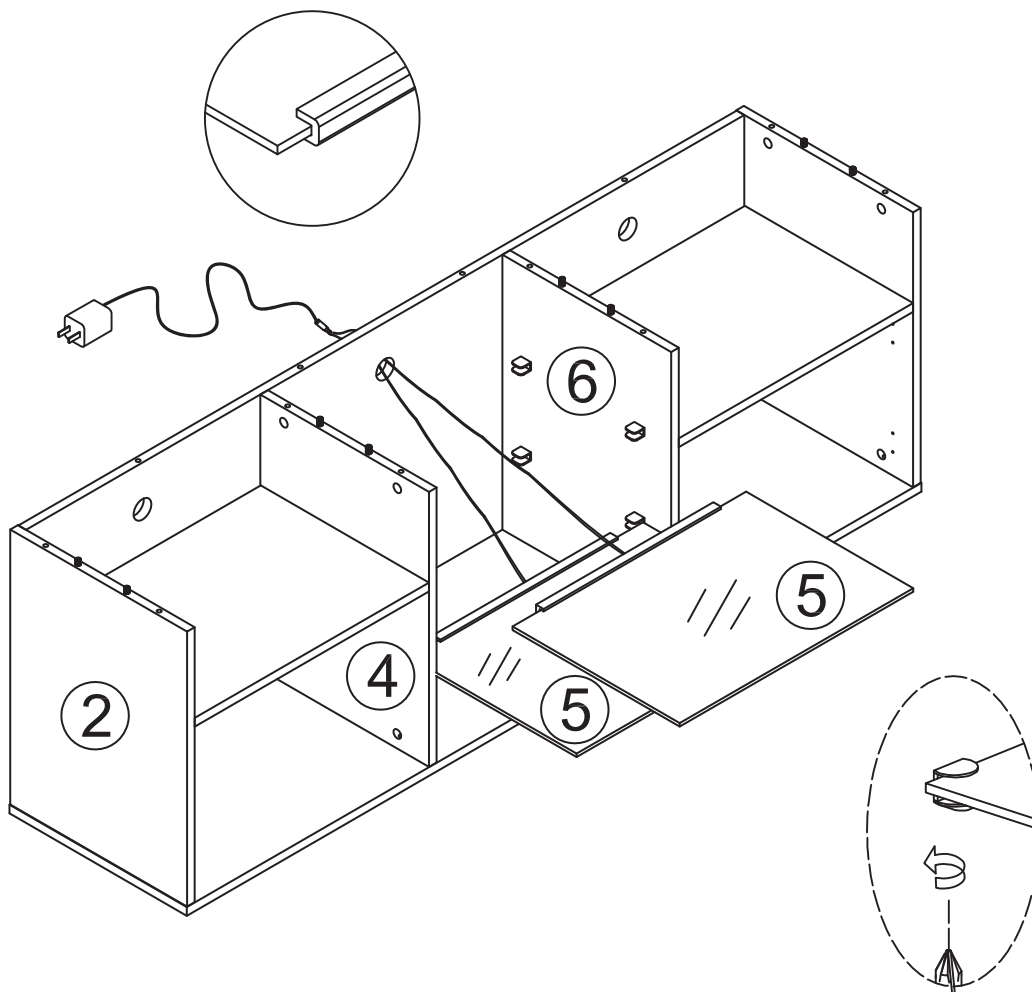
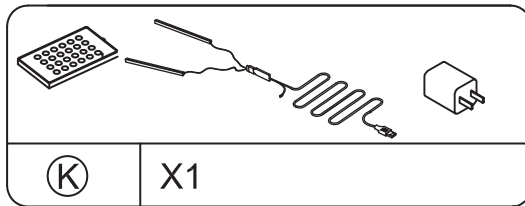
STEP 10

- Screw cam bolts (B) into panel (1) as below shown.



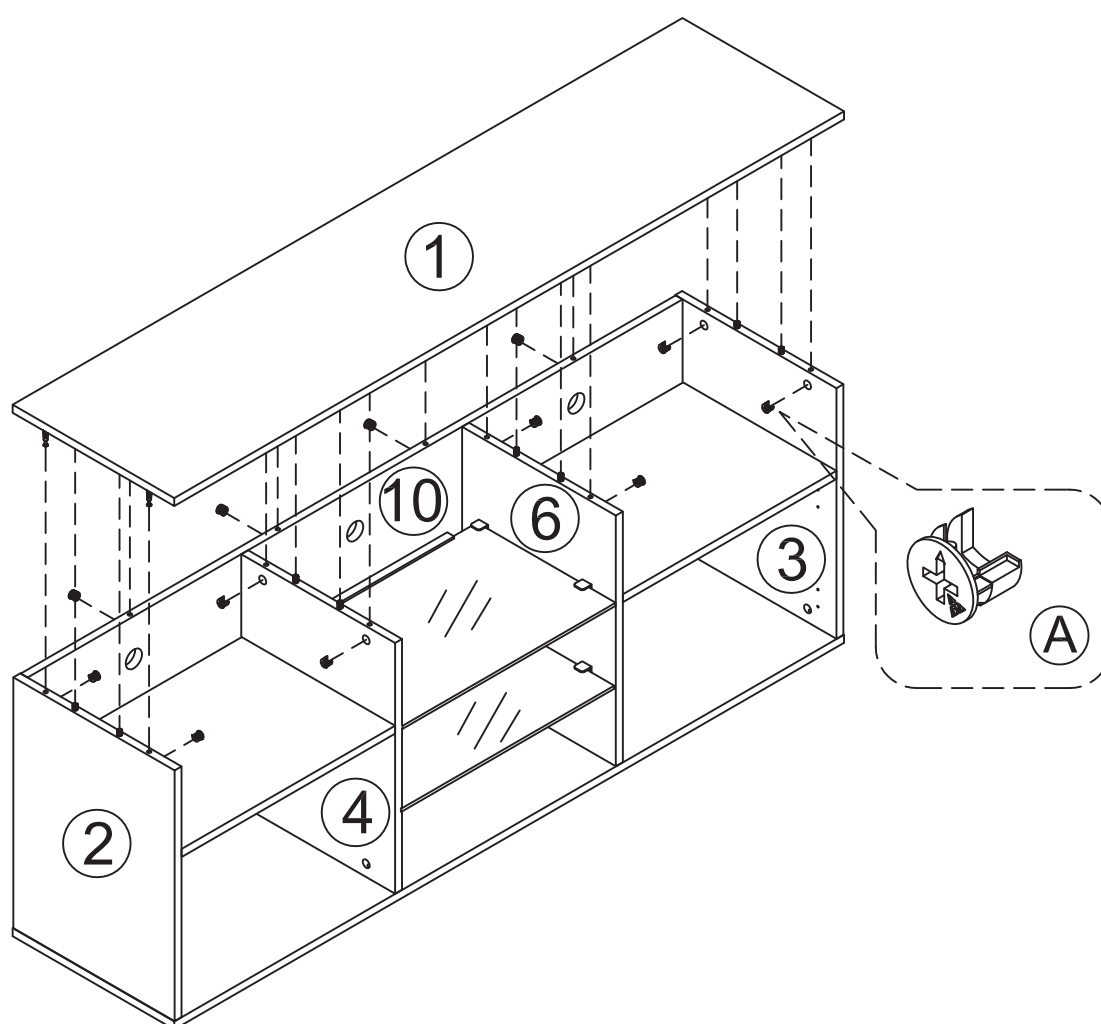
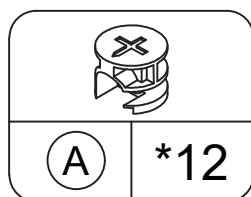
STEP 11

-Insert the glass(5) into the glass clip (F) as shown below.



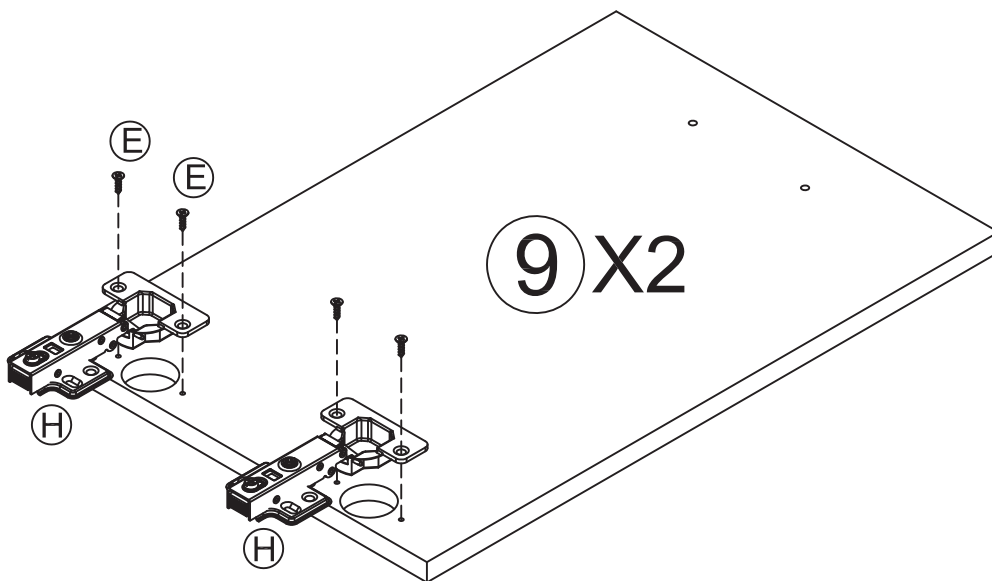
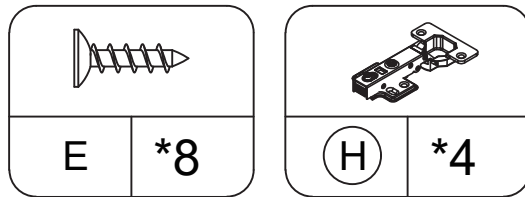
STEP 12

- Attach panel (1) to (2) & (3) & (4) & (6) & (10) with cam locks (A).



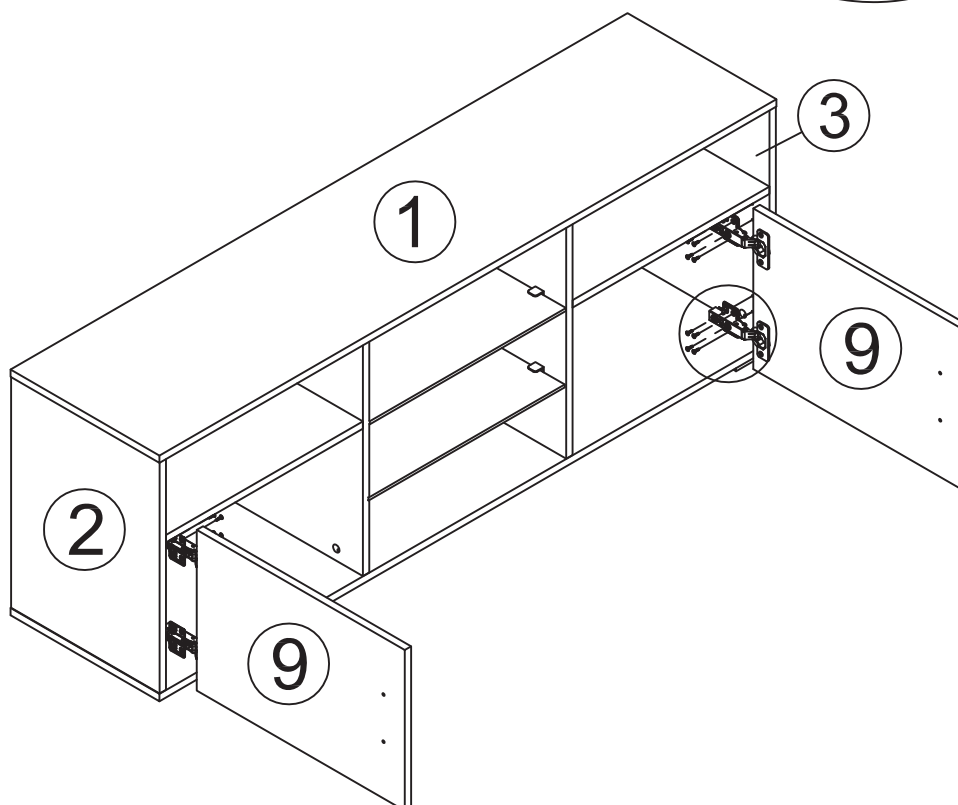
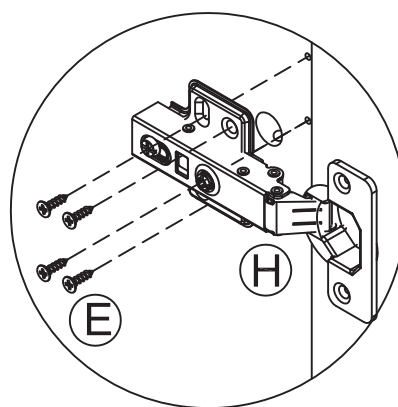
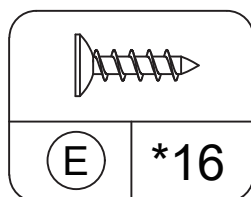
STEP 13

-Attach hinge (H) to door (9) with screws (E) as shown below.



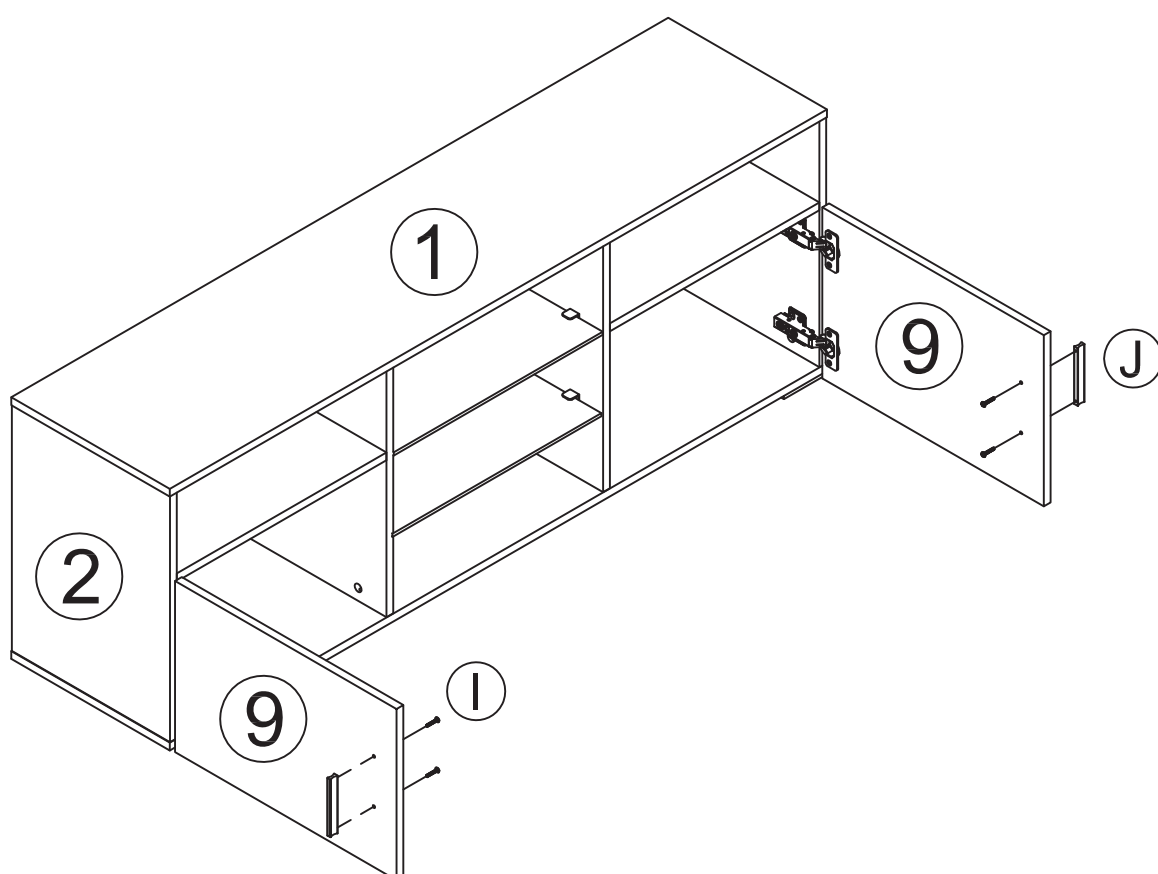
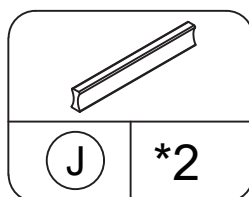
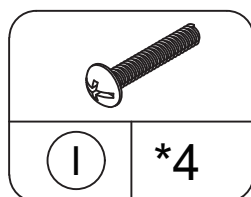
STEP 14

-Attach hinge (H) to panel (2) & (3) with screws (E) as shown below.

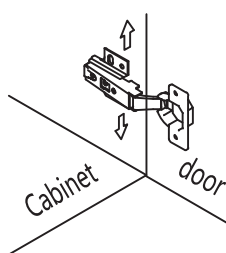
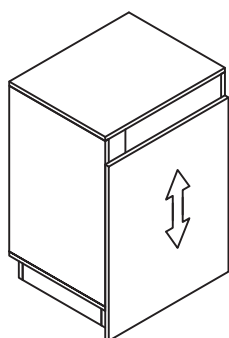
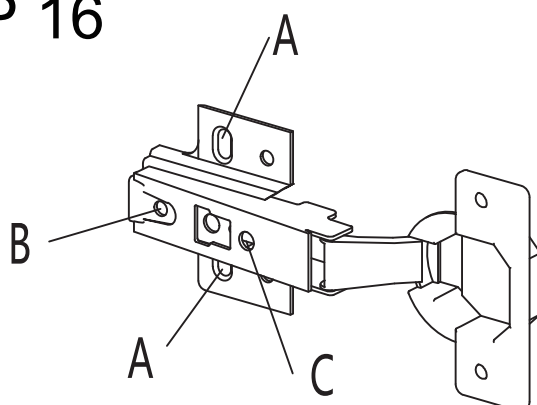


STEP 15

- Install handle (J) to door (9) with bolts (I).

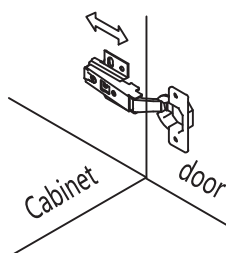
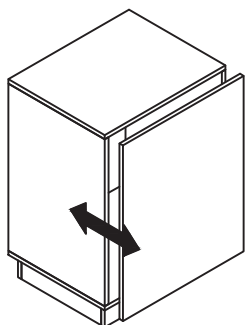


STEP 16



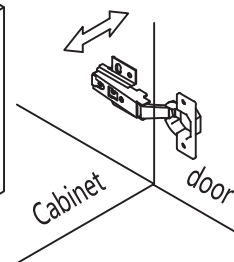
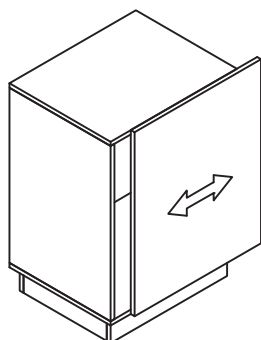
To adjust the vertical height.

Loosen the four screws "A" on both hinges. Two of them are usually in slotted holes which allows you to adjust up or down by a few mm. Then tighten back up.



To adjust depth.

Loosen screw "B" and adjust door, if the door can not be adjusted, please loosen screw "C", then try again. Tighten screw "B" and "C".

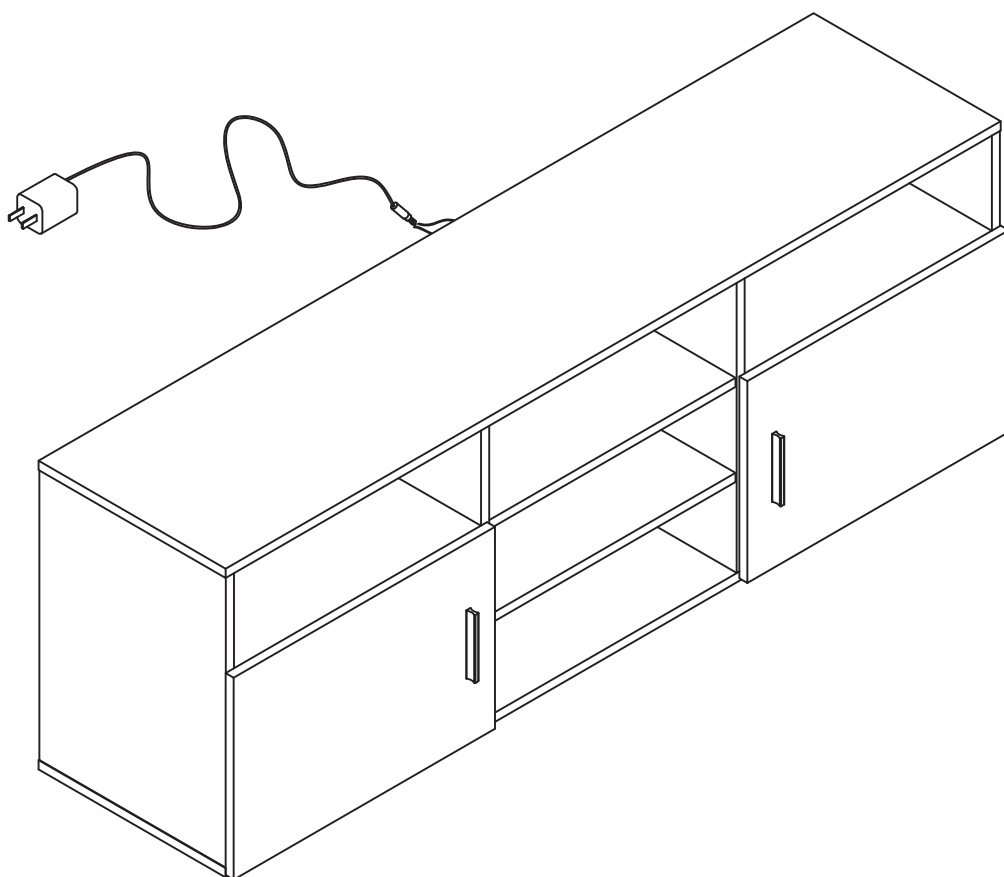


To adjust side ways.

Turning the screw "C" on BOTH hinges on each door.

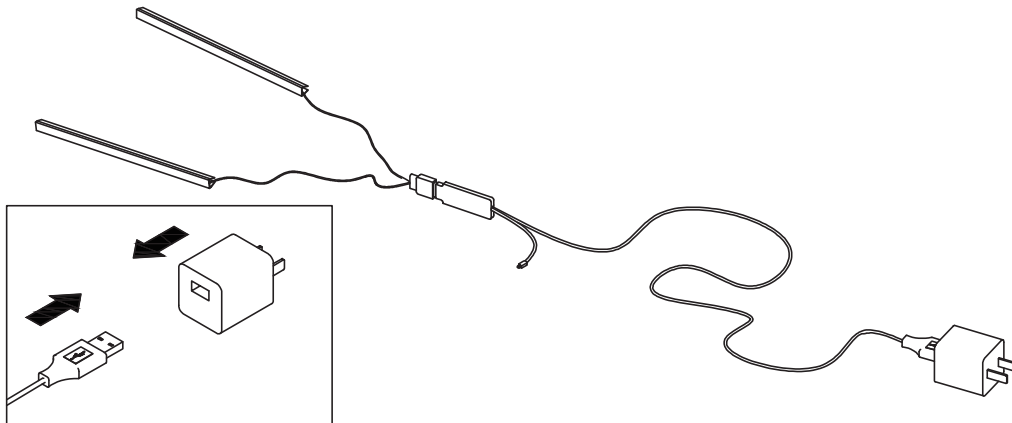
STEP 17

- Installation complete.

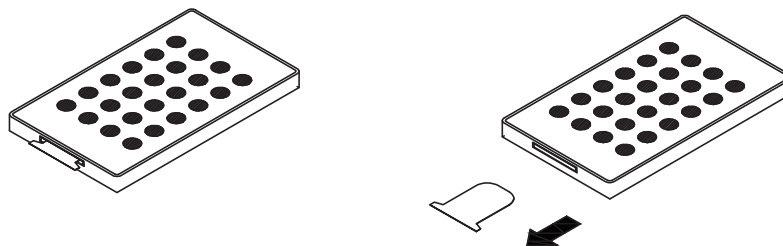


STEP 18

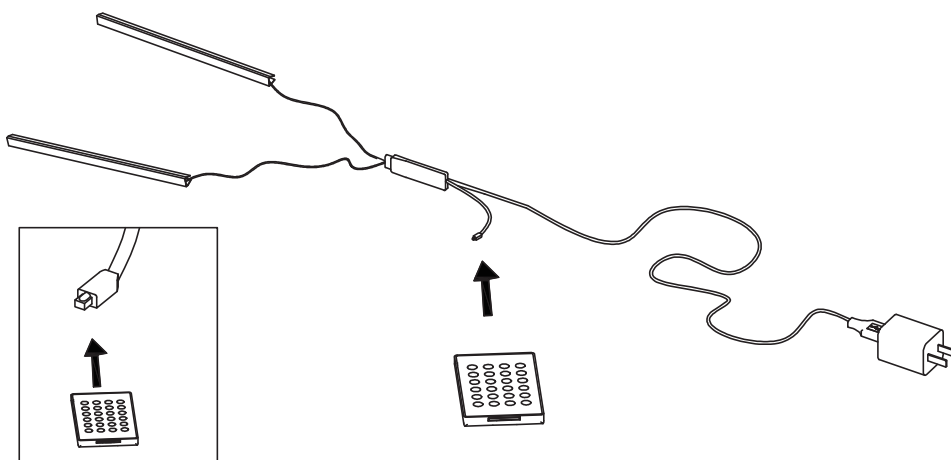
- Connected power adapter to the RGB control box as below.
- LED lamp with effective remote control distance of 5 meters
- You can use the USB port directly to turn on the light belt, or you can plug in the power controller to turn on the light belt



1. Connect the power plug to the lamp strip plug



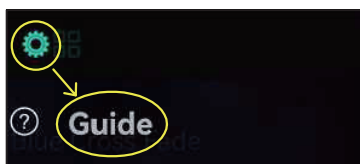
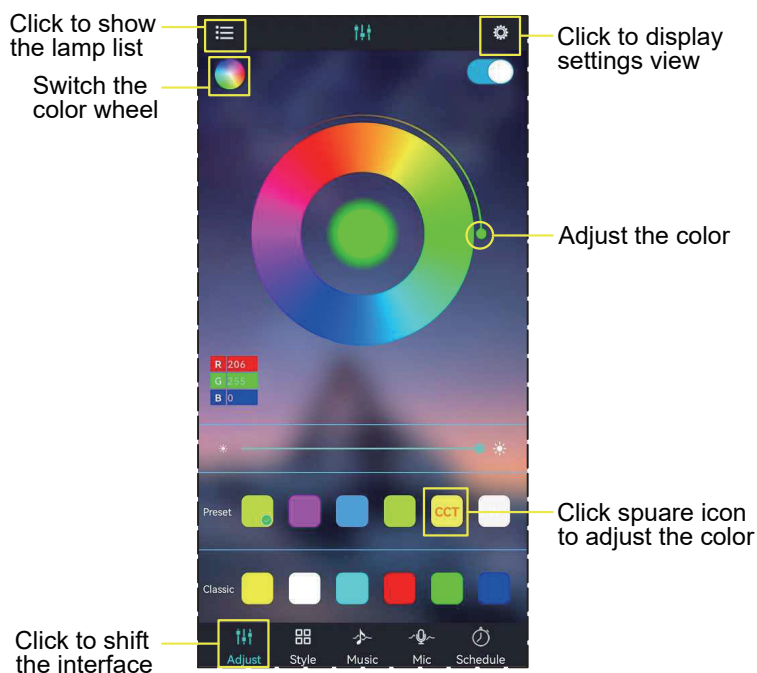
2. Take out the remote control gasket



3. Align remote controller to the RGB Control box to adjust the color mode

STEP 19

APP PROGRAM USAGE



Notes:
detailed operating instructions,
enter the menu "Guide":

Product Parameters:

- Bluetooth: BLEV4.2
- Input Voltage:4.5~26V
- Working Temp:-25~75°C
- Size:43*22*11mm
- Weight:30g
- Max Power:144W(24V)

Scan two-dimensional code download APP

- ① Connect LED color strip and controller, power on controller
- ② Scan two-dimensional code download APP:

- ③ Start APP, search and connect controller
- ④ Enjoy the Bluetooth wireless control experience

LED mobile phone Bluetooth controllerProduct Features

- LED Bluetooth controller is directly via mobilephone control remote distance can reach 20m without the need to set up, easy to connect open the software within 5 seconds you can automatically connect the controller
- Flow the rhythm of the music changes
- Group control
- Brightness, speed addition and subtraction
- Maximum can be 10 meters RGB(W) strip
- The software shows that the text is based on the language of the mobile phone set up automatic transformation of Chinese and English
- Animation Effect:
 - Colorful gradient
 - All kinds of monochrome, double color gradient
 - All kinds of monochrome, double color,colorfull flashing
 - Colorful jump
 - Follow the thythm of the music chagnes