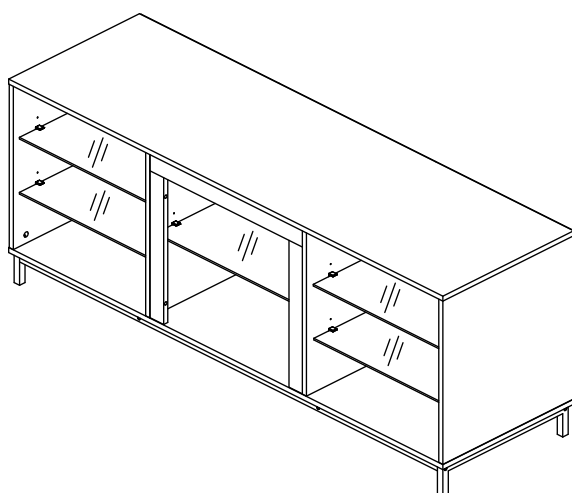


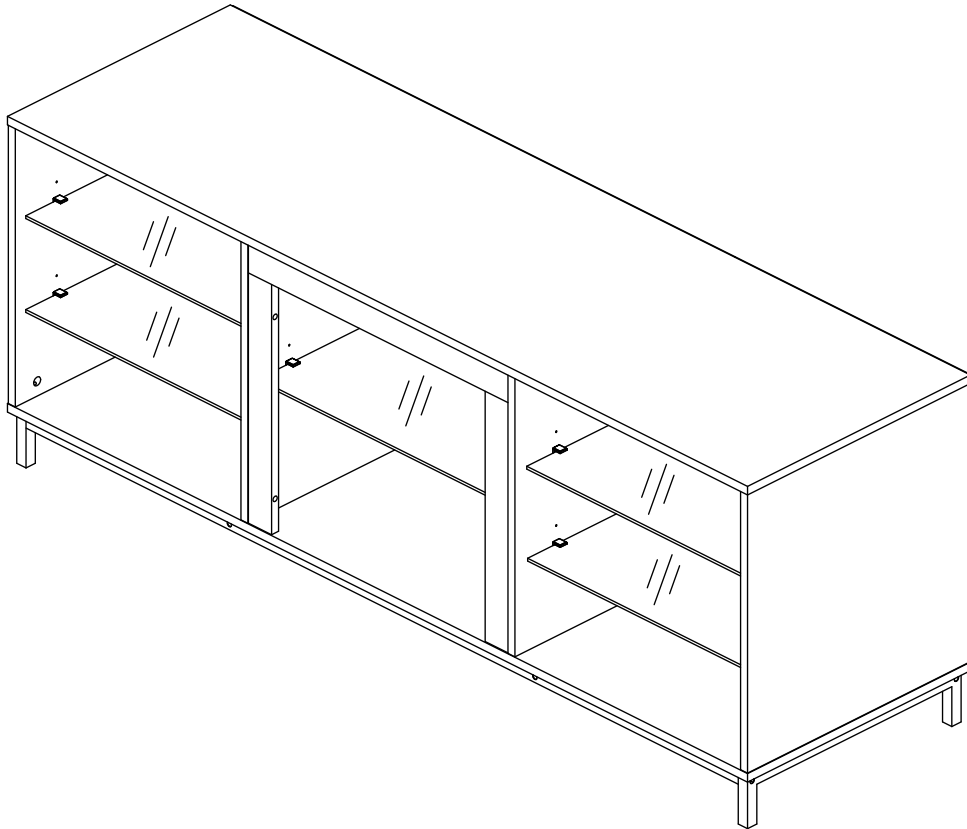


TV CABINET

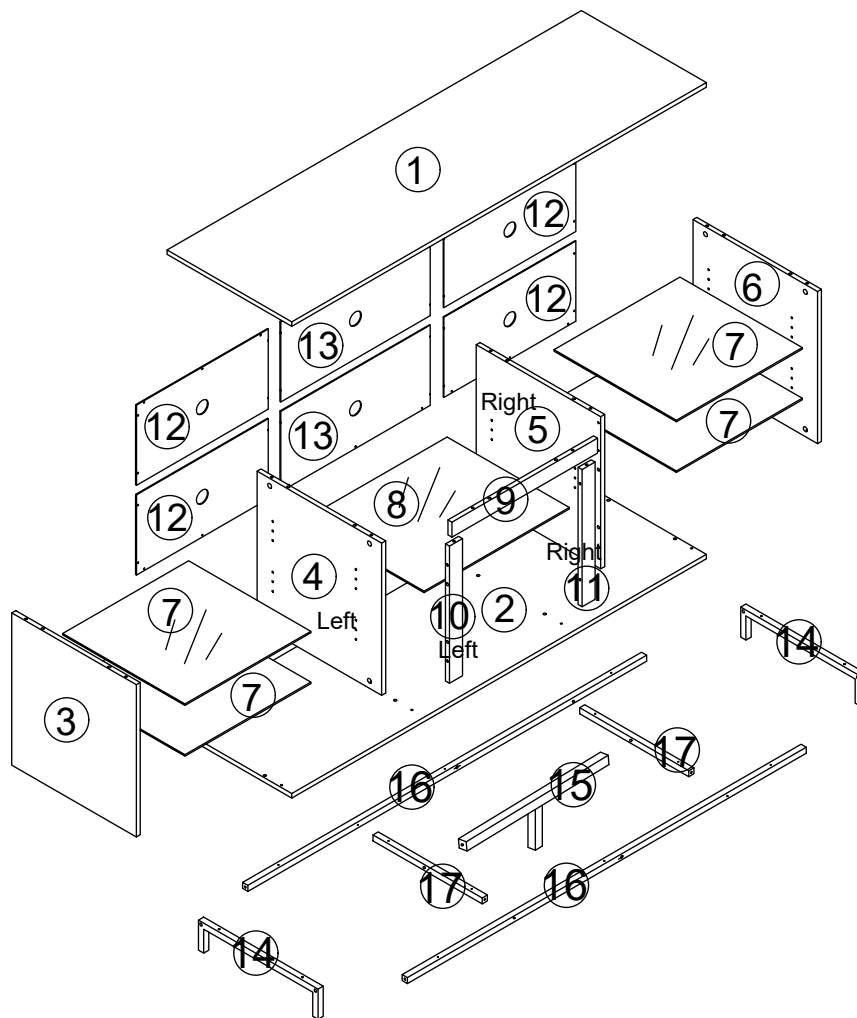
USER MANUAL

1

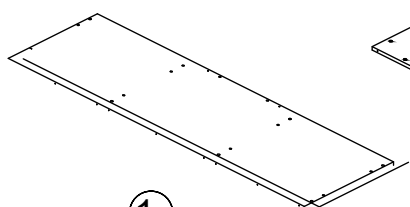
ASSEMBLY INSTRUCTIONS



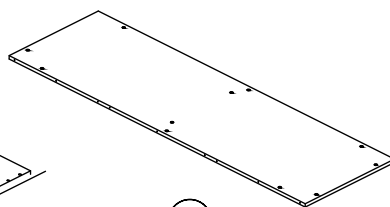
BOARD IDENTIFICATION



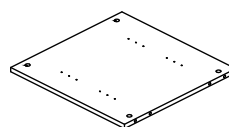
BOARD IDENTIFICATION



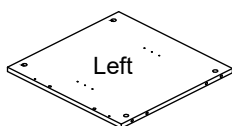
①
PANEL
QTY:1



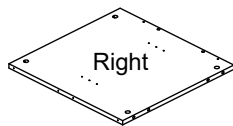
②
BOTTOM PLATE
QTY:1



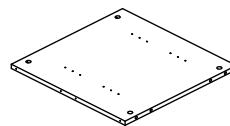
③
LEFT SIDE PANEL
QTY:1



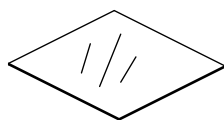
④
LEFT MIDDLE RISER
QTY:1



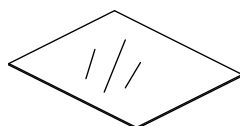
⑤
RIGHT MIDDLE RISER
QTY:1



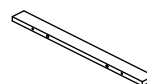
⑥
RIGHT SIDE PANE
QTY:1



⑦
LEFT AND RIGHT GLASS
QTY:4



⑧
MIDDLE GLASS
QTY:1



⑨
UPPER DECORATIVE
STRIP
QTY:1

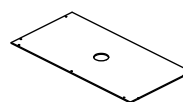
BOARD IDENTIFICATION



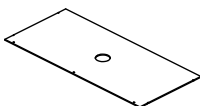
⑩
LEFT
DECORATIVE STRIPS
QTY:1



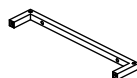
⑪
RIGHT
DECORATIVE STRIPS
QTY:1



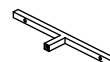
⑫
BACK PANEL
QTY:4



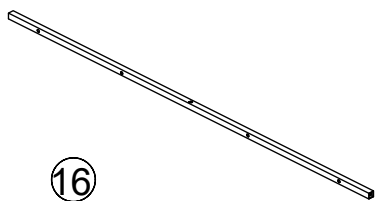
⑬
BACK PANEL
QTY:2



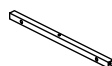
⑭
IRON PIPELEG
QTY:2



⑮
MIDDLE LEG
QTY:1

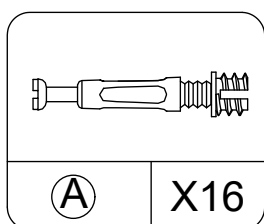
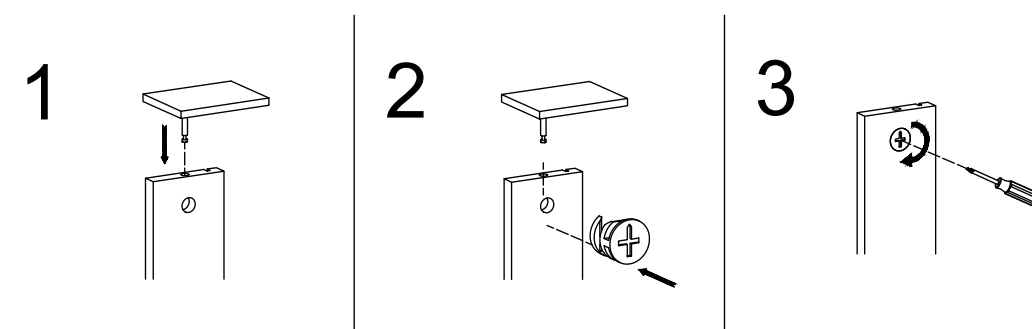


⑯
HORIZONTAL IRON PIPE
QTY:2



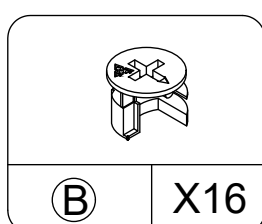
⑰
INTERMEDIATE IRON PIPE
QTY:2

5



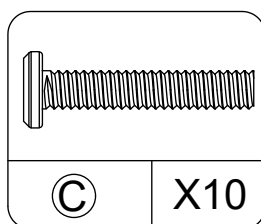
(A) X16

CAM BOLT
F7*32



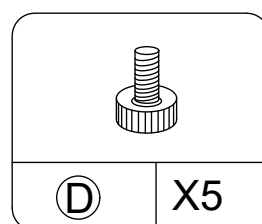
(B) X16

CAM LOCK
F15*11



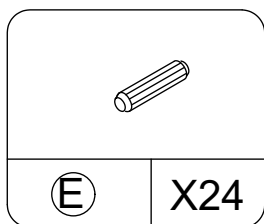
(C) X10

SCREW
F6*35



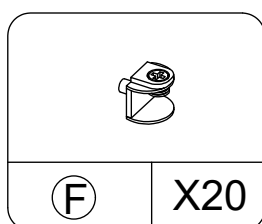
(D) X5

FOOT



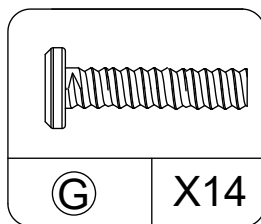
(E) X24

WOOD DOWEL
F8*30



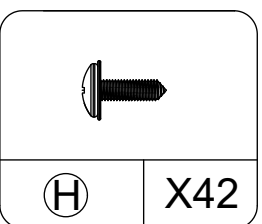
(F) X20

GLASS CLIP
F5*25



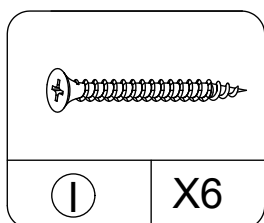
(G) X14

SCREW
F6*30



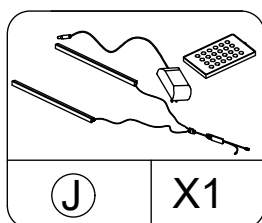
(H) X42

SCREW
F3*14



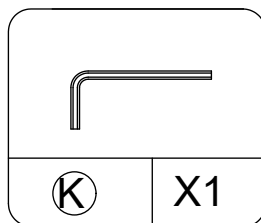
(I) X6

SCREW
F4.5*40



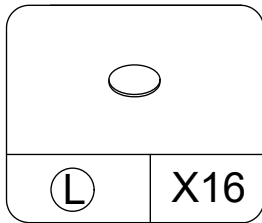
(J) X1

LIGHT STRP



(K) X1

ALLEN WRENCH

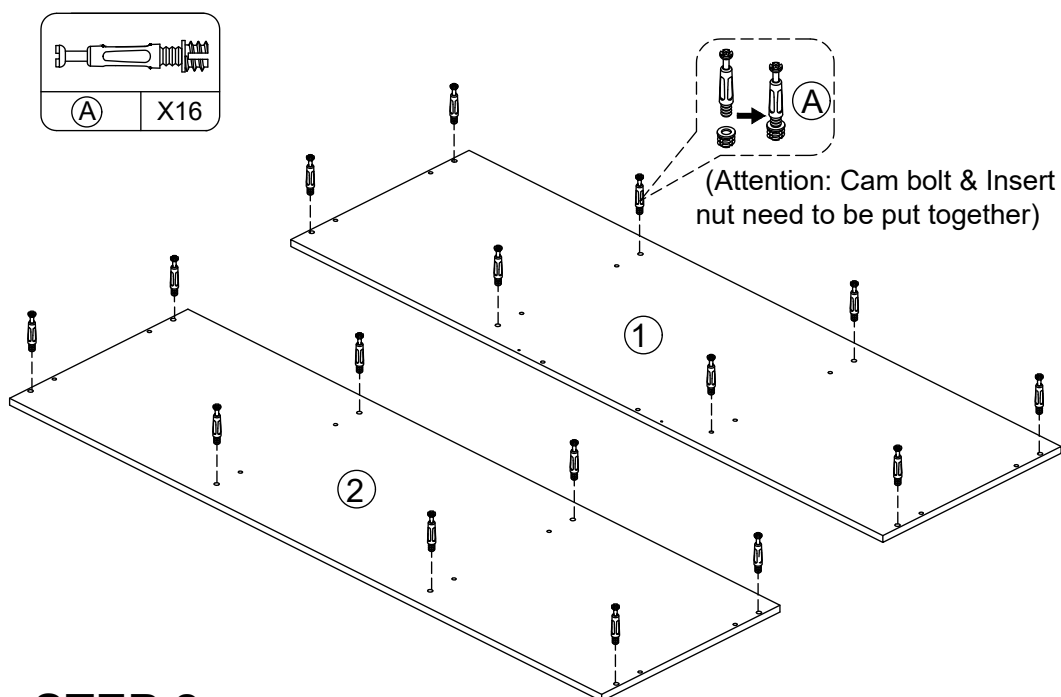


(L) X16

STICKERS

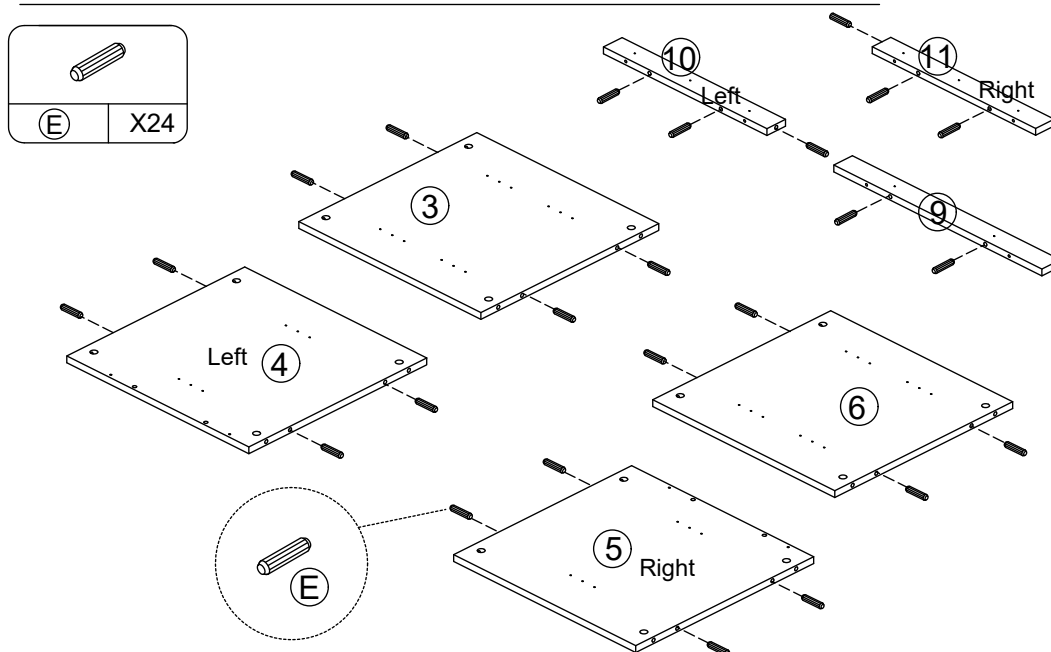
STEP 1

- Screw cam bolts (A) into panel (1&2) as below shown.



STEP 2

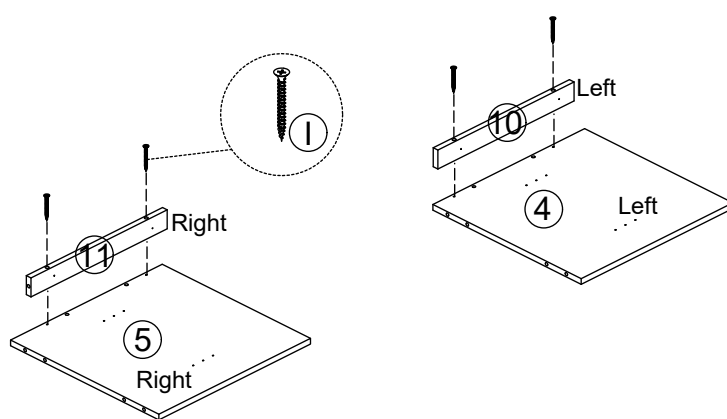
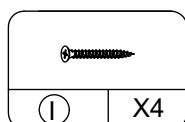
- Insert wood dowels (E) into panel (3&4&5&6&9&10&11).



7

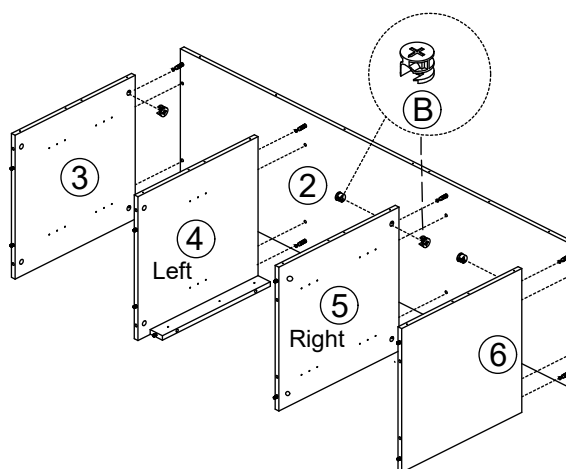
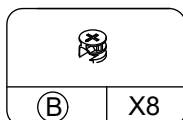
STEP 3

-Connect the board (10&11) to (4&5) with screws (I).



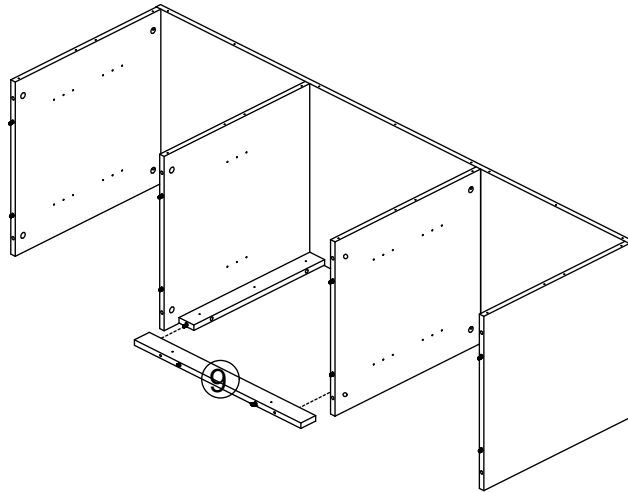
STEP 4

-Attach panel (3&4&5&6) to (2) and lock with cam locks (B).



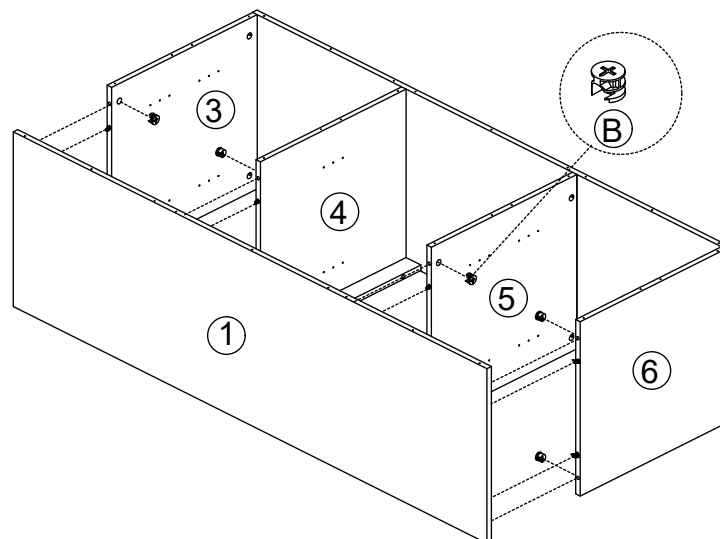
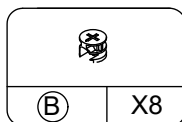
STEP 5

-Connect the boards (9) and (10&11) with wood dowels.



STEP 6

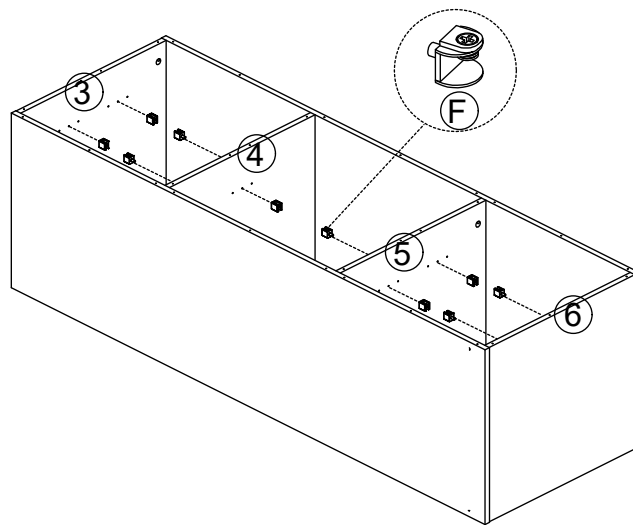
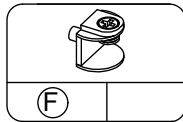
-Attach panel (1) to (3&4&5&6) and lock with cam locks (B).



9

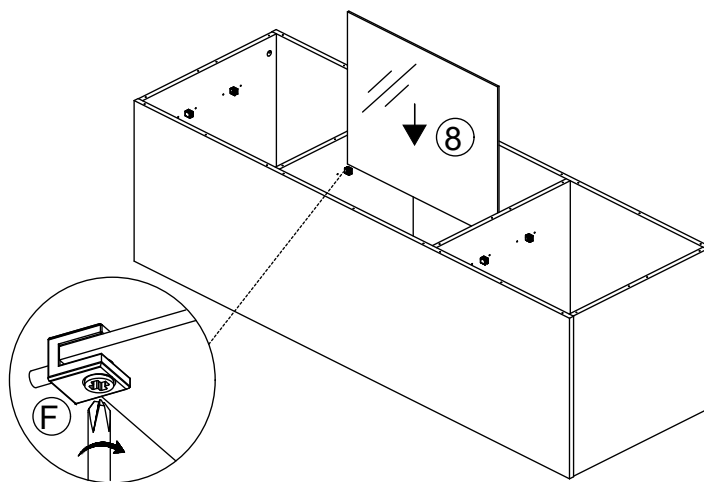
STEP 7

-Screw glass clip (F) into panel(3&4&5&6) as below shown.



STEP 8

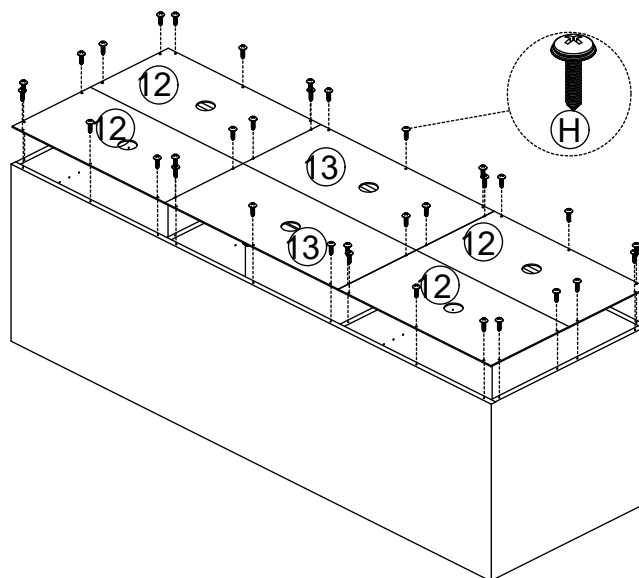
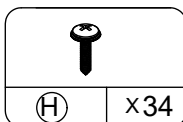
- Insert the glass (8) into the glass clip (F) and tighten it, as shown below.



10

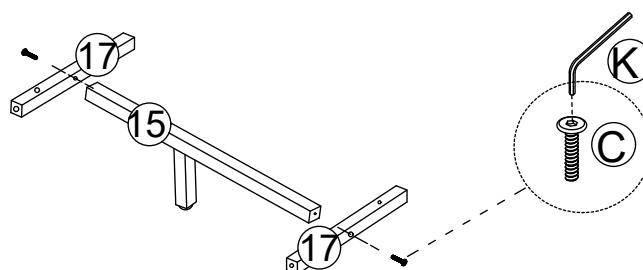
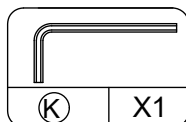
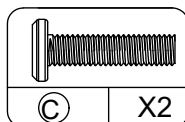
STEP 9

-Rotating cabinet Attach panel (12&13) to (1&2&3&4&5&6) and lock with screws (H).



STEP 10

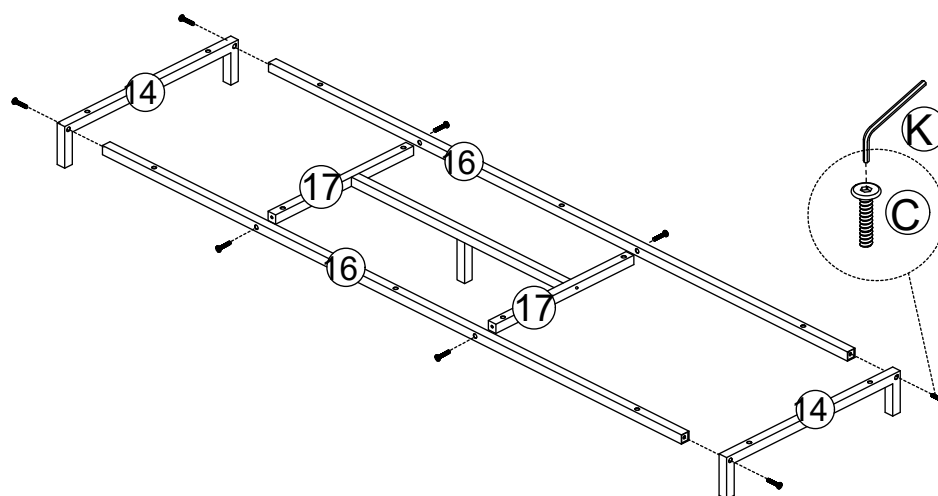
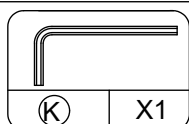
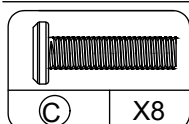
-Connect the iron pipes (15) and (17) with screws (C).



11

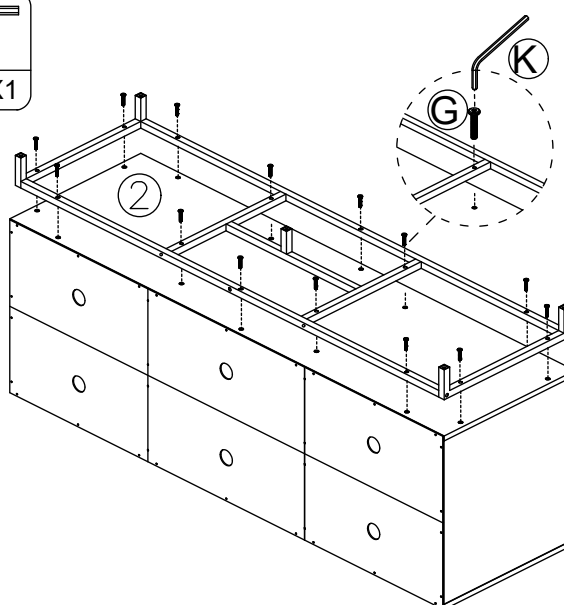
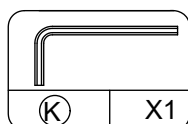
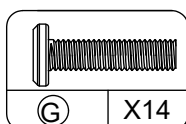
STEP 11

- Connect the iron pipes (16) and (17) with screws (C).
- Connect the iron pipes (14) and (16) with screws (C).



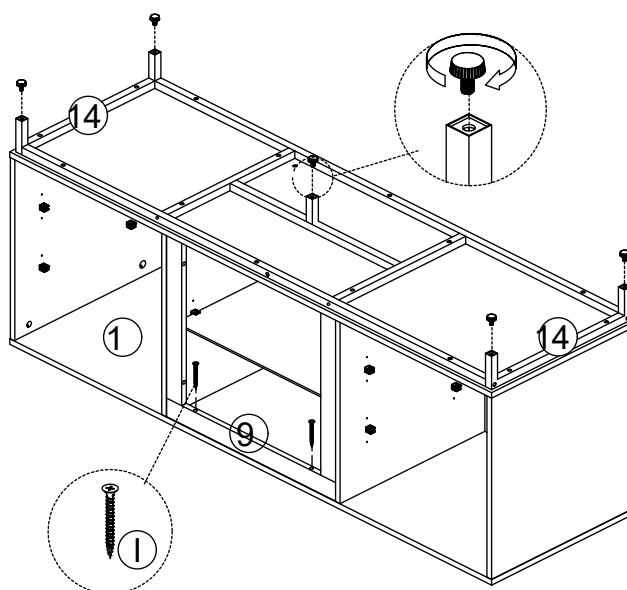
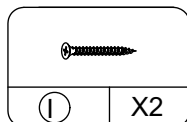
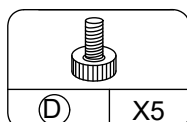
STEP 12

- Connect the whole iron foot to the board (2) with screws (G).



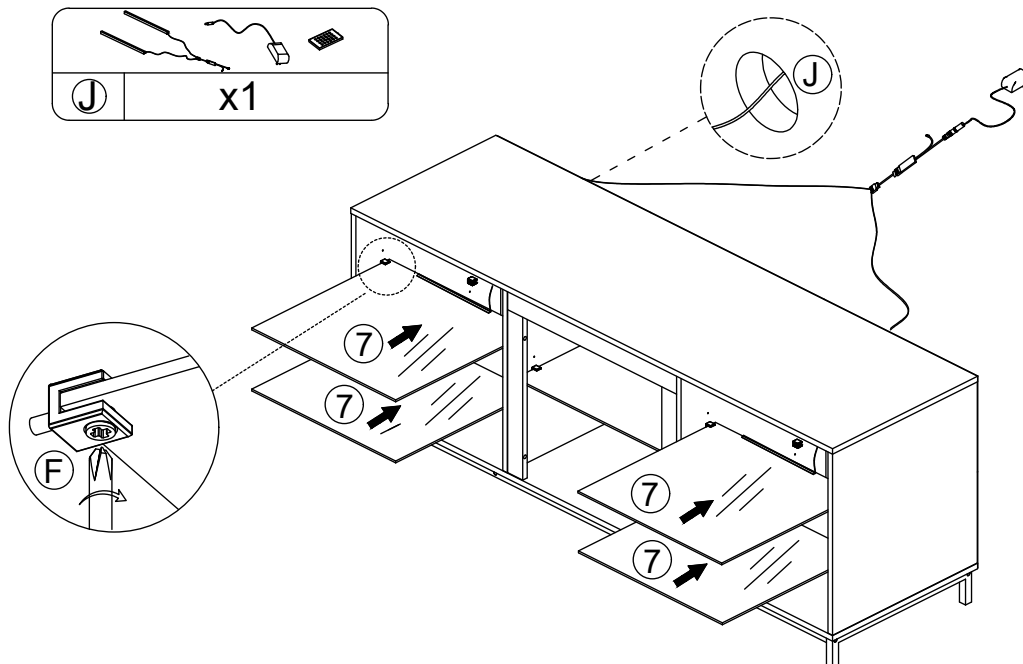
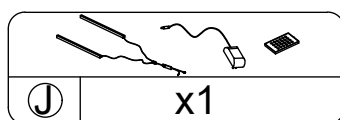
STEP 13

- Connect the board (9) to (1) with screws (I).
- Install the adjusting feet into iron parts (14) and (15).



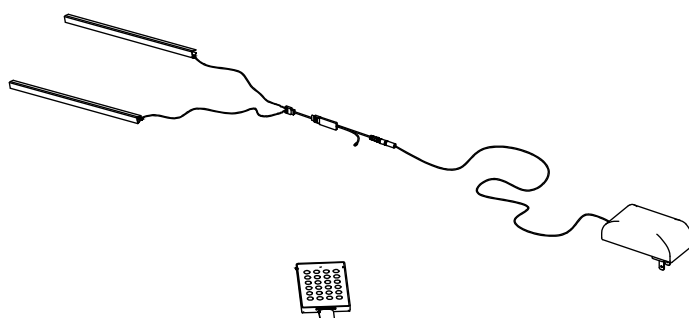
STEP 14

- Insert the glass (7) into the glass clip (F) and tighten it, as shown below.



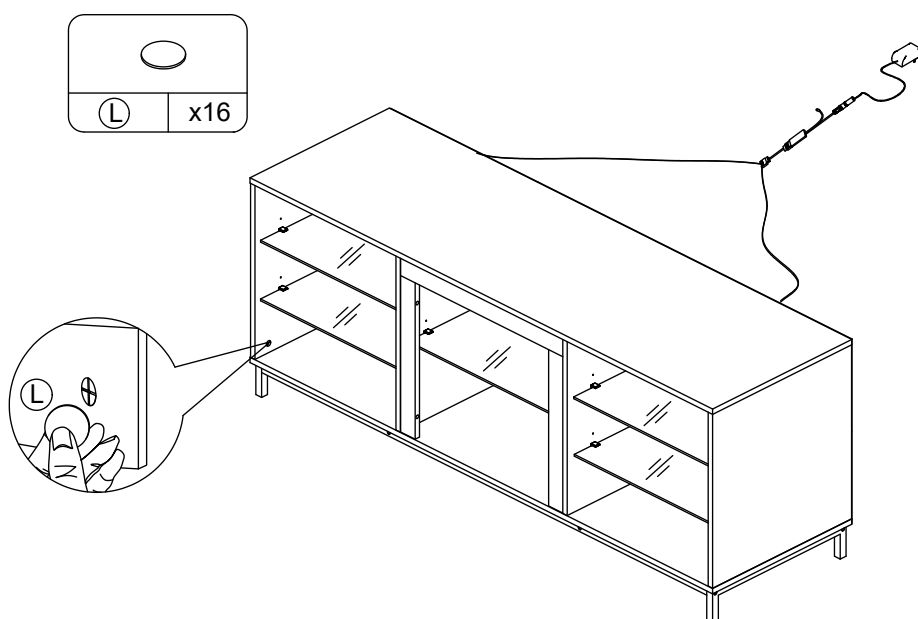
STEP 15

- Connected pin of LED and power adapter to the RGB control boxas below.
- Remove the battery protection pad from remote controller; Align remote controller to the RGB Control box to adjust the color mode;Specifications of battery:cr2025 3v
- LED lamp with effective remote control distance of 5 meters



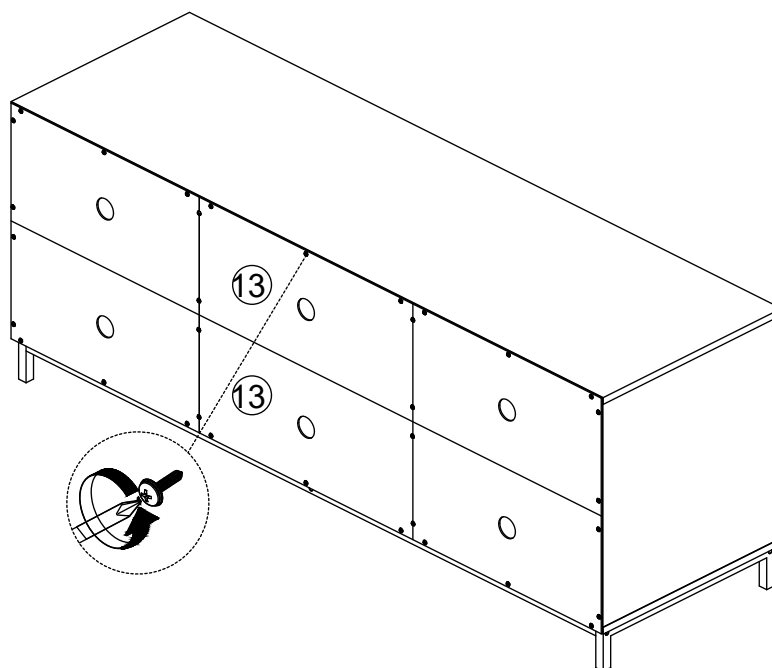
STEP 16

- Put the sticker (L) on the cam lock.



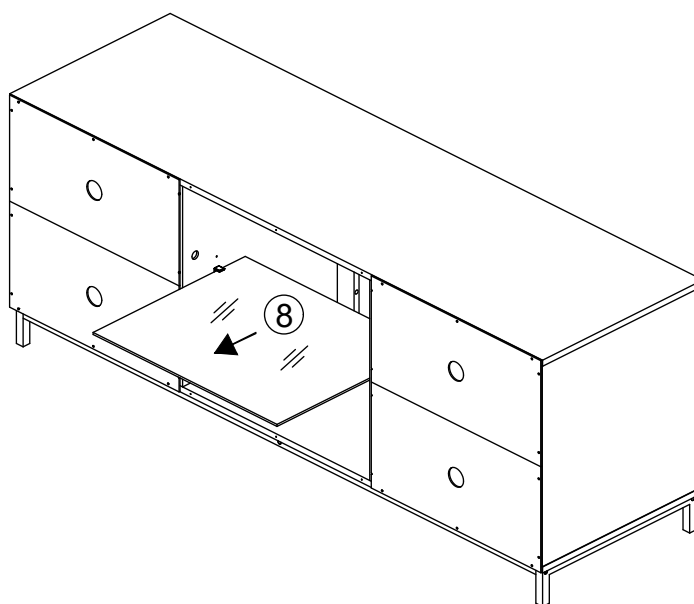
STEP 17

-Remove the screws of the fixing plate (13), and remove the plate (13).



STEP 18

-Take out the middle glass (8).

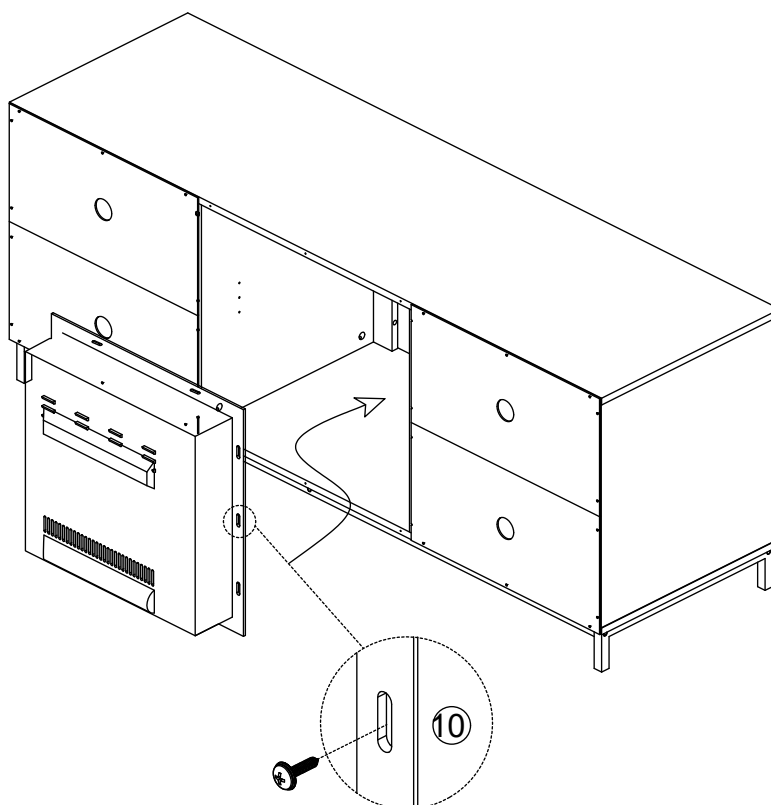
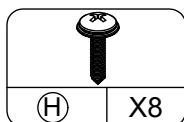


15

STEP 19

-Carefully lift the fireplace insert to the back of the fireplaceThe unit and the fireplace are inserted into the center of the opening.

-Connect the fireplace to the board (9&10&11) with screws (H) .



STEP 20

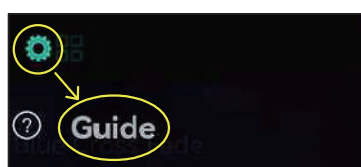
APP PROGRAM USAGE



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



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

Product Paramters:

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

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 onthe 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