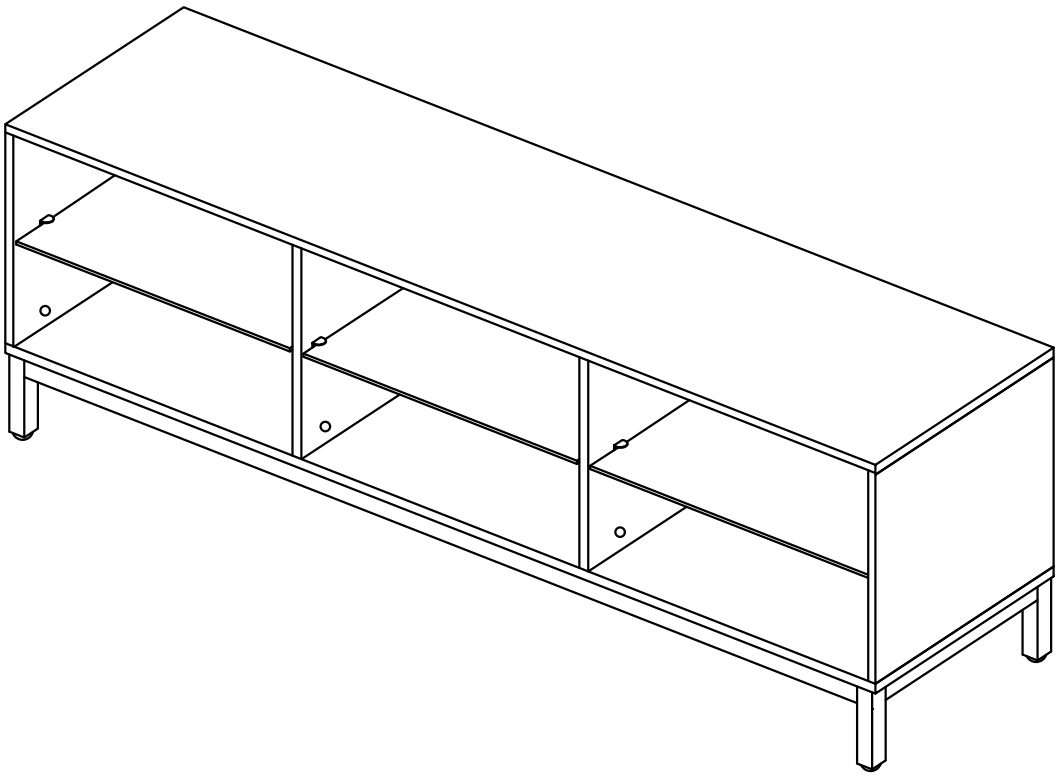
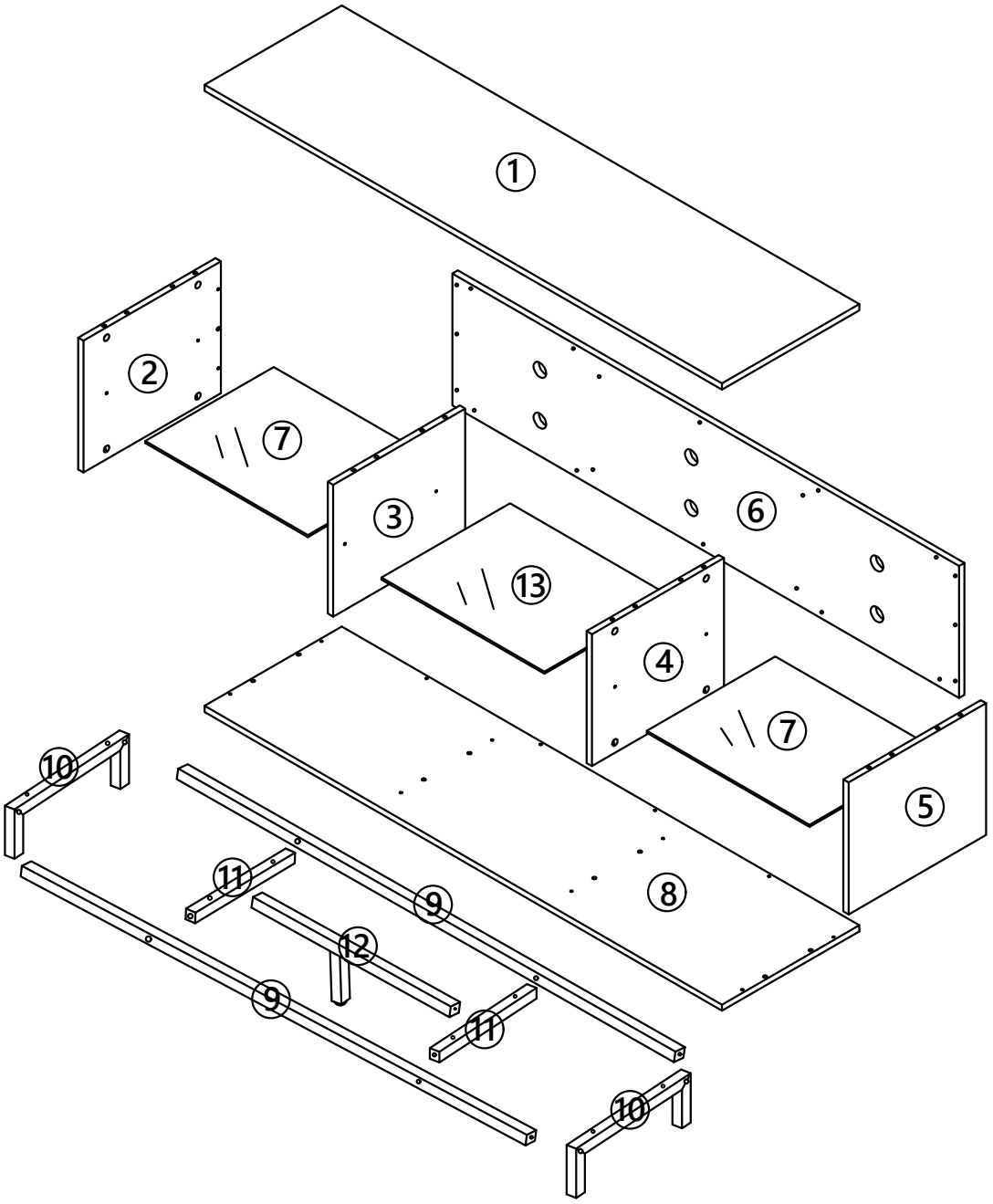
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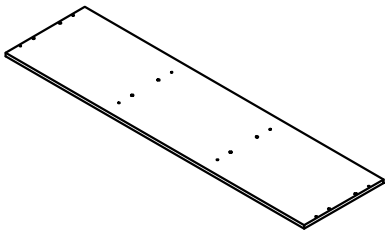
ASSEMBLY INSTRUCTIONS



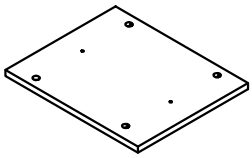
BOARD IDENTIFICATION



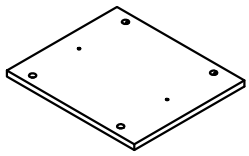
PARTS LIST



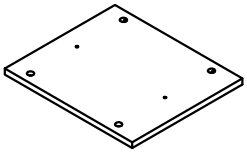
① MAIN PANEL



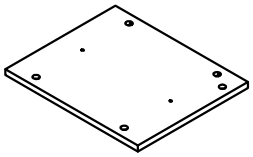
② LEFT SIDE PANEL



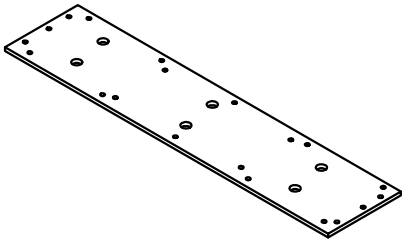
③ MIDDLE PANEL



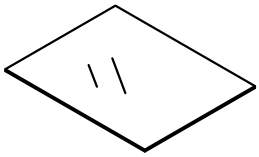
④ MIDDLE FRONT PANEL



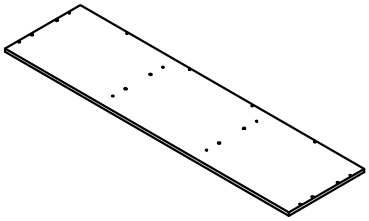
⑤ RIGHT SIDE PANEL



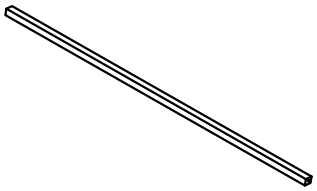
⑥ BACK PANEL



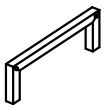
⑦ GLASS
QTY:2



⑧ BOTTOM



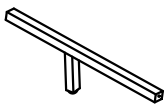
⑨ HORIZONTAL IRON PIPE
QTY:2



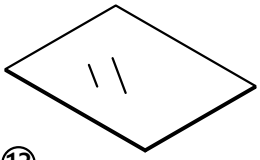
⑩ IRON PIPELEG
QTY:2



⑪ INTERMEDIATE CONNECTING
QTY:2



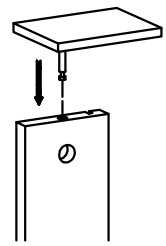
⑫ MIDDLE LEG



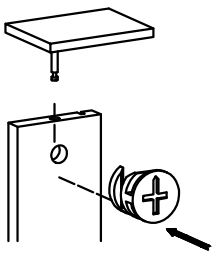
⑬ GLASS

4

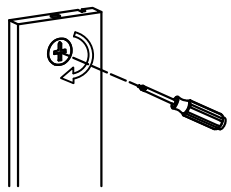
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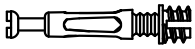


2



3





Ⓐ X16

CAM BOLT
F7*31



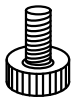
Ⓑ X16

CAM LOCK
F15*11



Ⓒ X10

SCREW
F6*35



Ⓓ X5

FOOT



Ⓔ X16

WOOD DOWEL
F8*30



Ⓕ X12

GLASS CLIP
F5*25



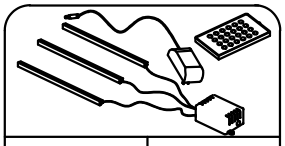
Ⓖ X14

SCREW
F6*30



Ⓗ X20

SCREW
F3*15



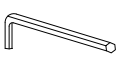
Ⓙ X1

LIGHT STRP



Ⓚ X16

STICKERS

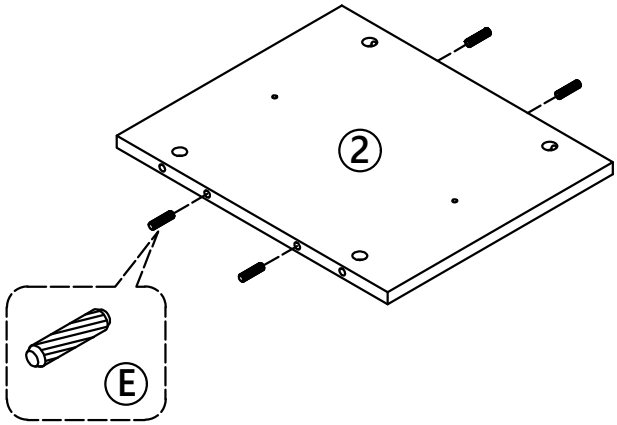


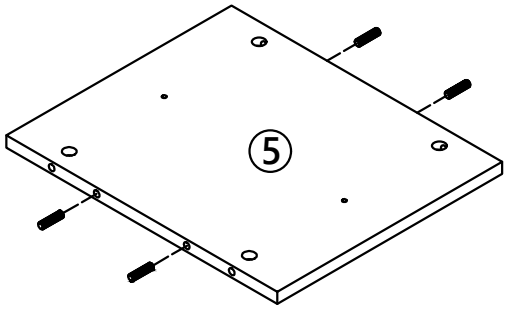
Ⓛ X1

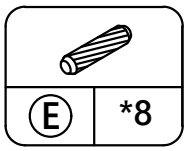
WRENCH

STEP 1

-Insert the wooden pin (E) into the panel (2) and (5).

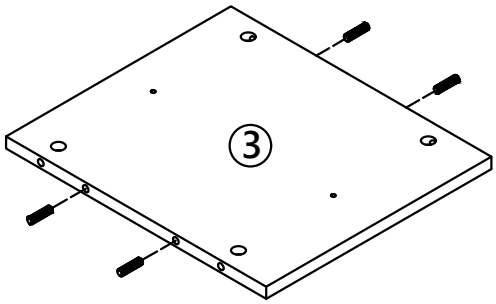


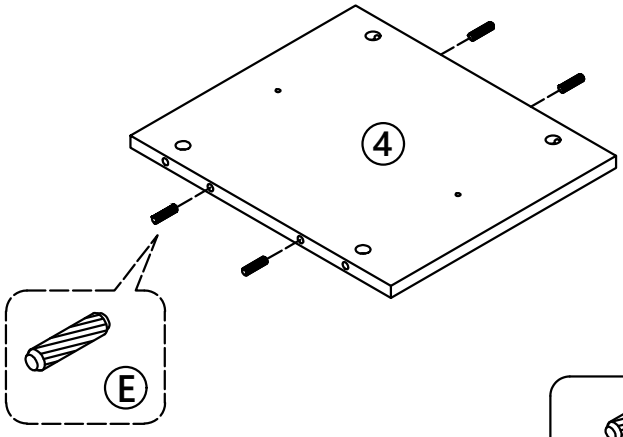


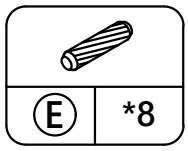


STEP 2

-Insert wood dowels (E) into panel(3)and(4).

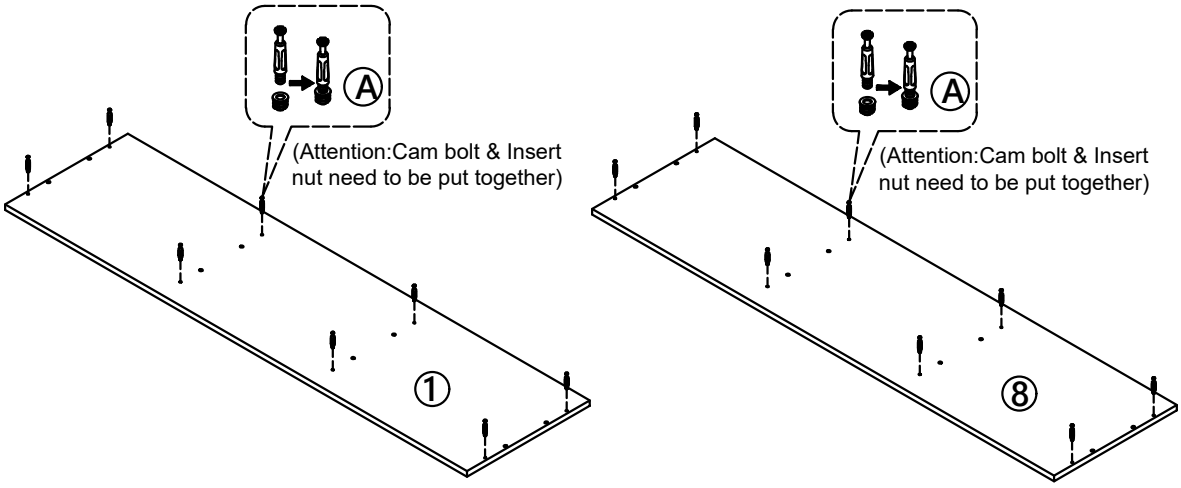


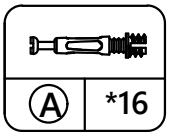




STEP 3

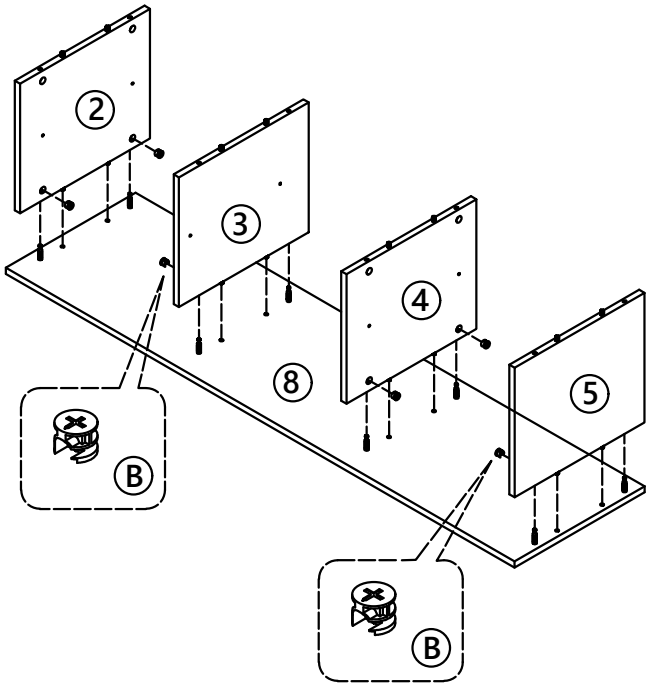
-Screw cam bolt(A) into panel(1)and(8) as shown below.

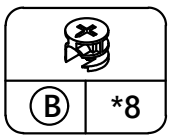




STEP 4

-Attach panel (2)&(3)&(4)&(5) to (8) and lock with cam (B).

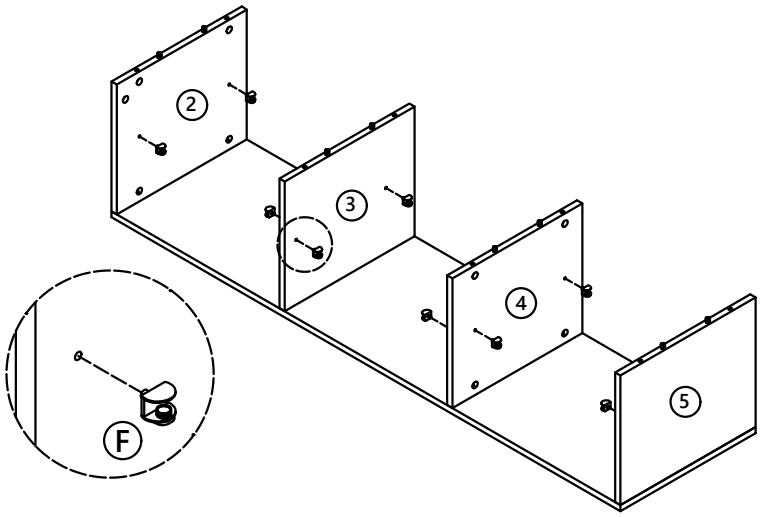




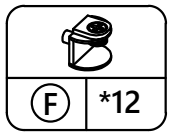
7

STEP 5

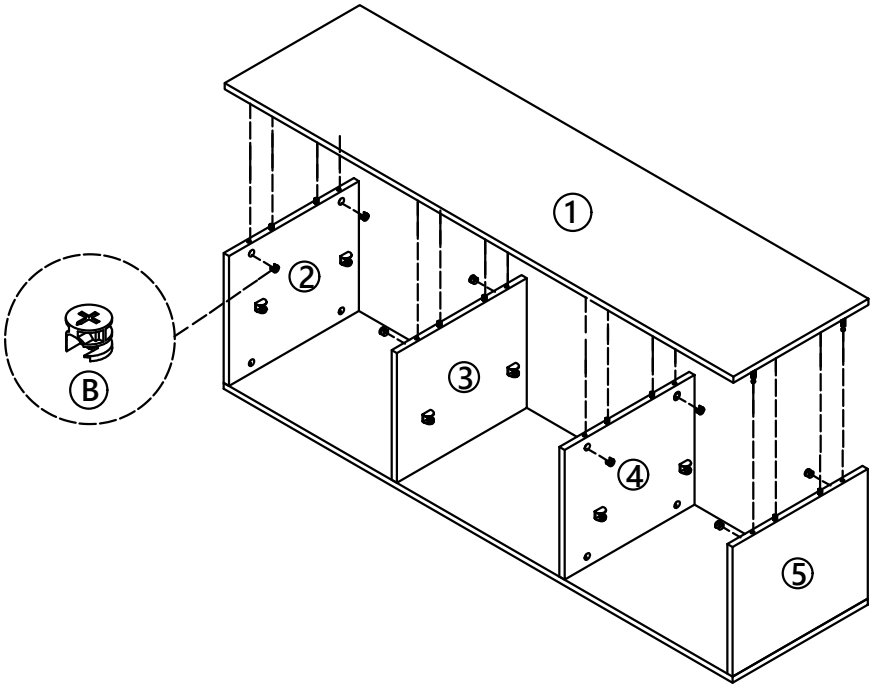
-Screw glass clip (F) into panel(2)&(3)&(4)&(5) as below shown.

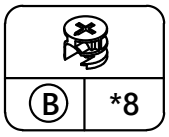


STEP 6



-Attach panel (1) to (2)&(3)&(4)&(5) and lock with cam (B).

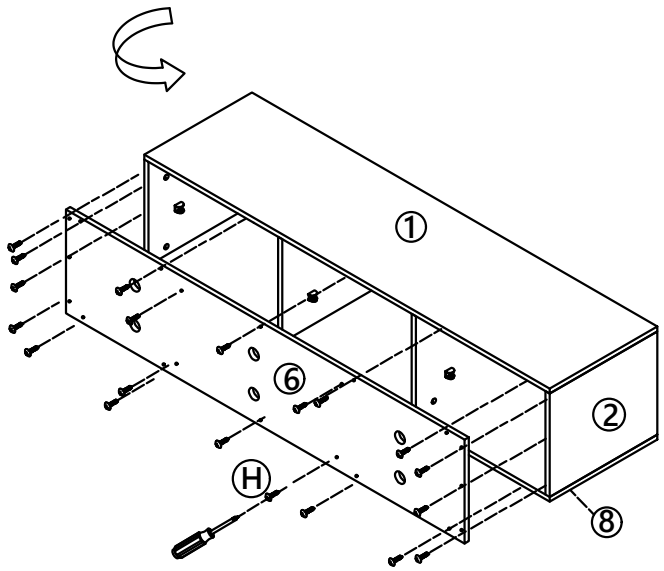


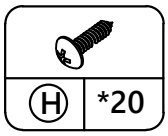


8

STEP 7

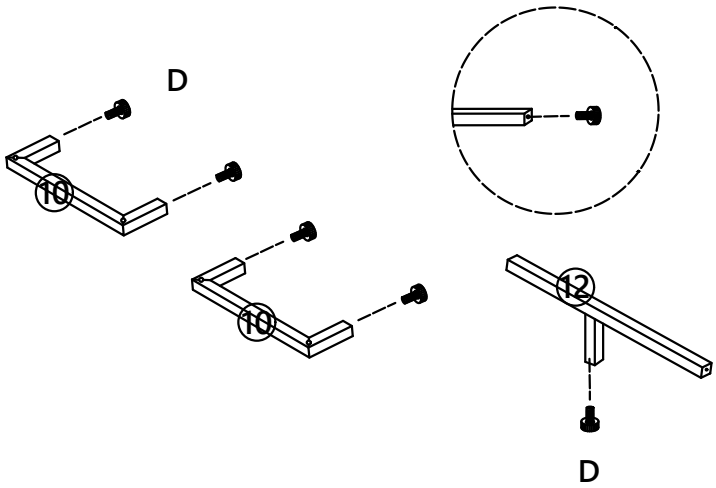
-Rotating cabinet Attach panel (6) to (1)&(2)&(3)&(4)&(5)&(8) and lock with cam (H).

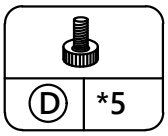




STEP 8

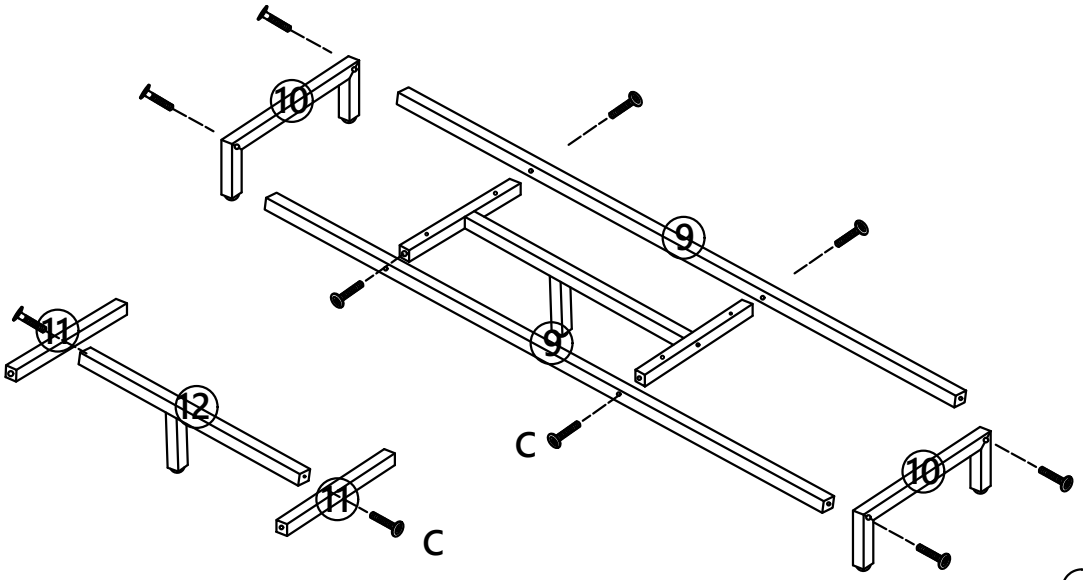
-Install the adjusting feet into iron parts 10 and 12.

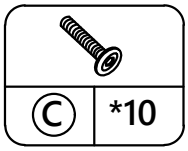




STEP 9

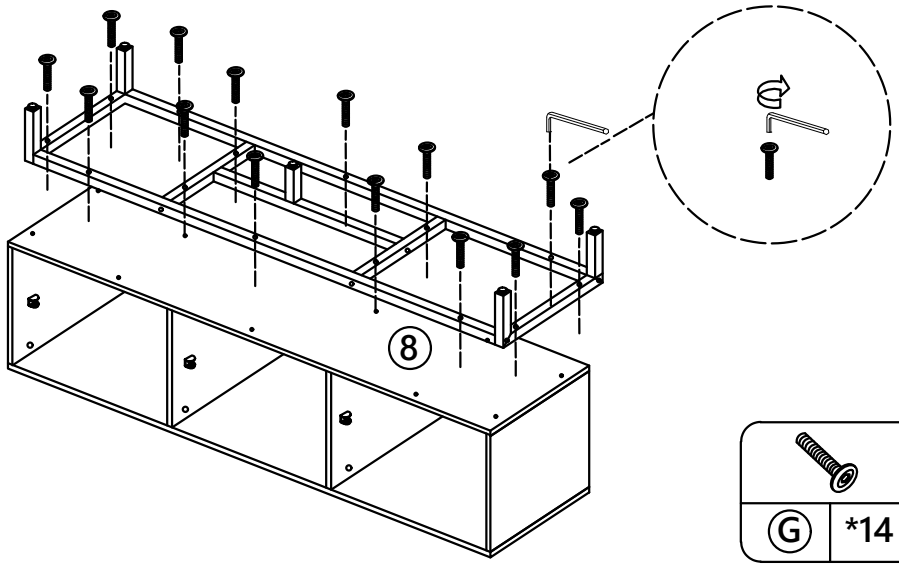
-Assemble No. （11） and No. （12） first and connect them with (C)
-Connect two (9) with (C)
-Finally, assemble (10) with (C)

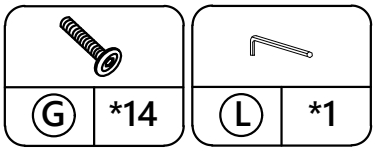




STEP 10

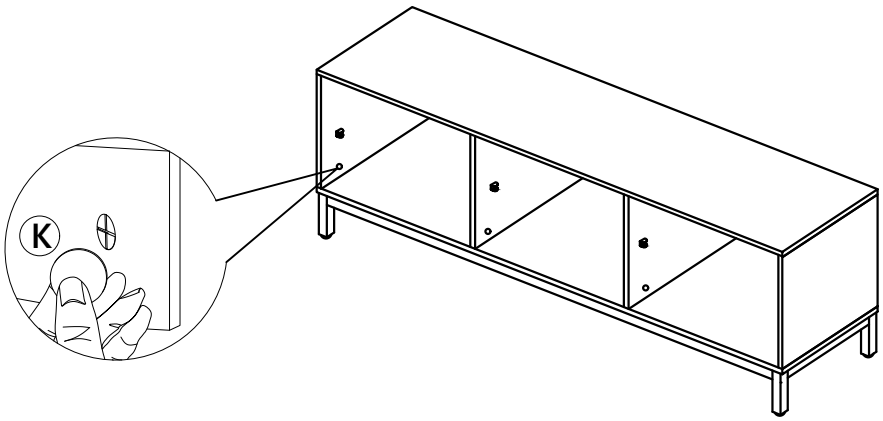
-Turn over the cabinet body and connect the iron parts assembled in the previous step to (8) with (G).

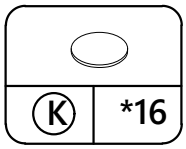




STEP 11

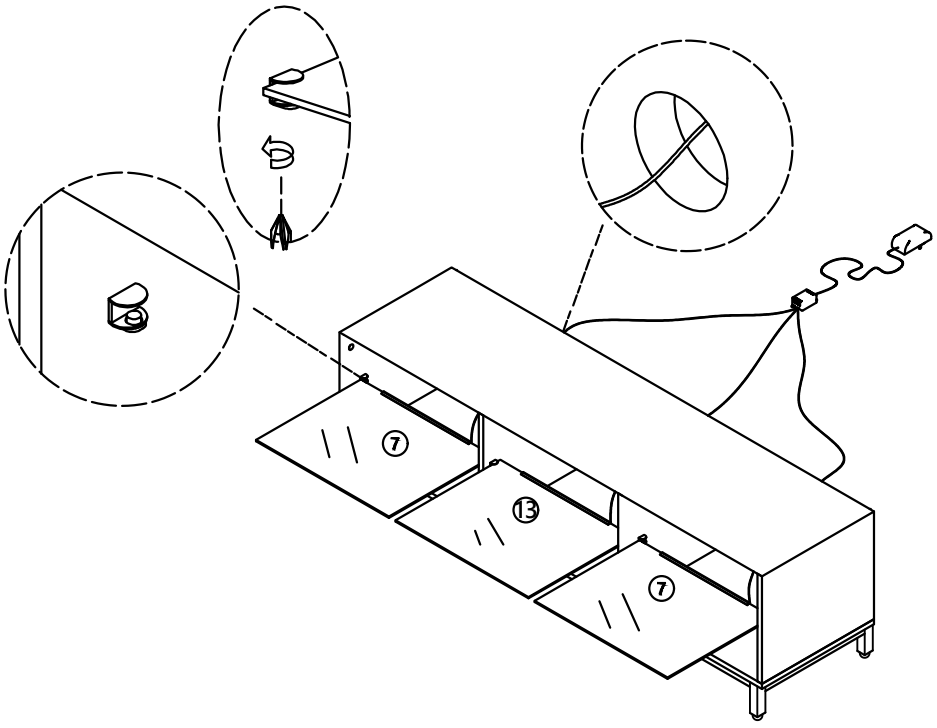
-Put the sticker (K) on the cam lock.

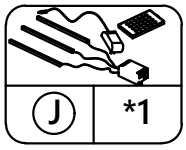




STEP 12

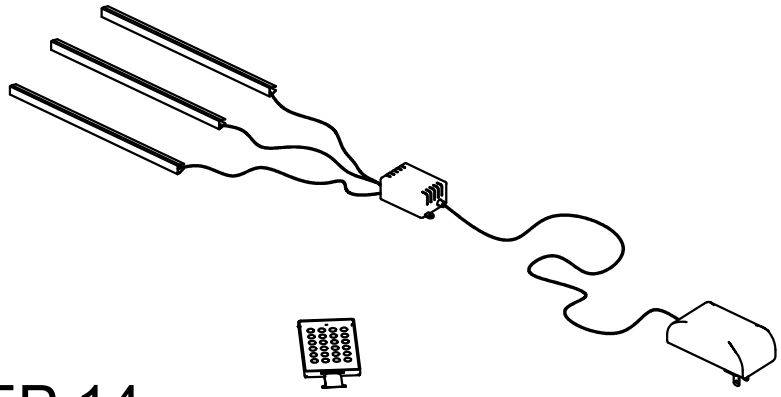
- Insert the glass (7)(13) into the glass clip (F) and tighten it, as shown below.





STEP 13

-Connected pin of LED and power adapter to the RGB control box as below.
-Remove the battery protection pad from remote controller; Align romote 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 14

- Installation complete.

