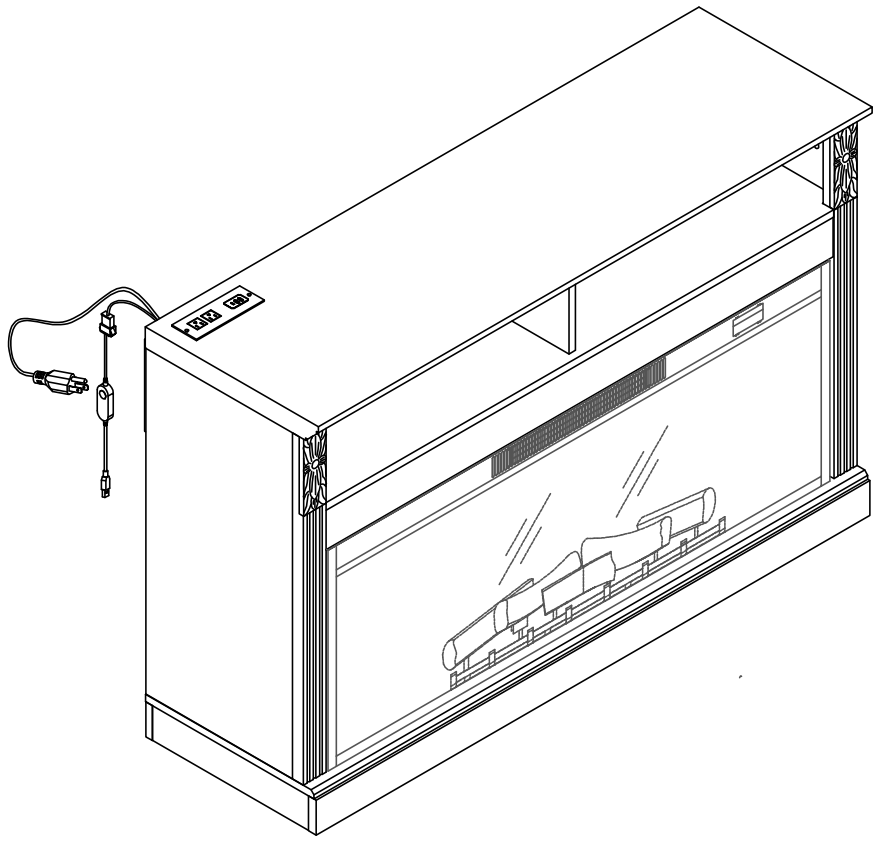
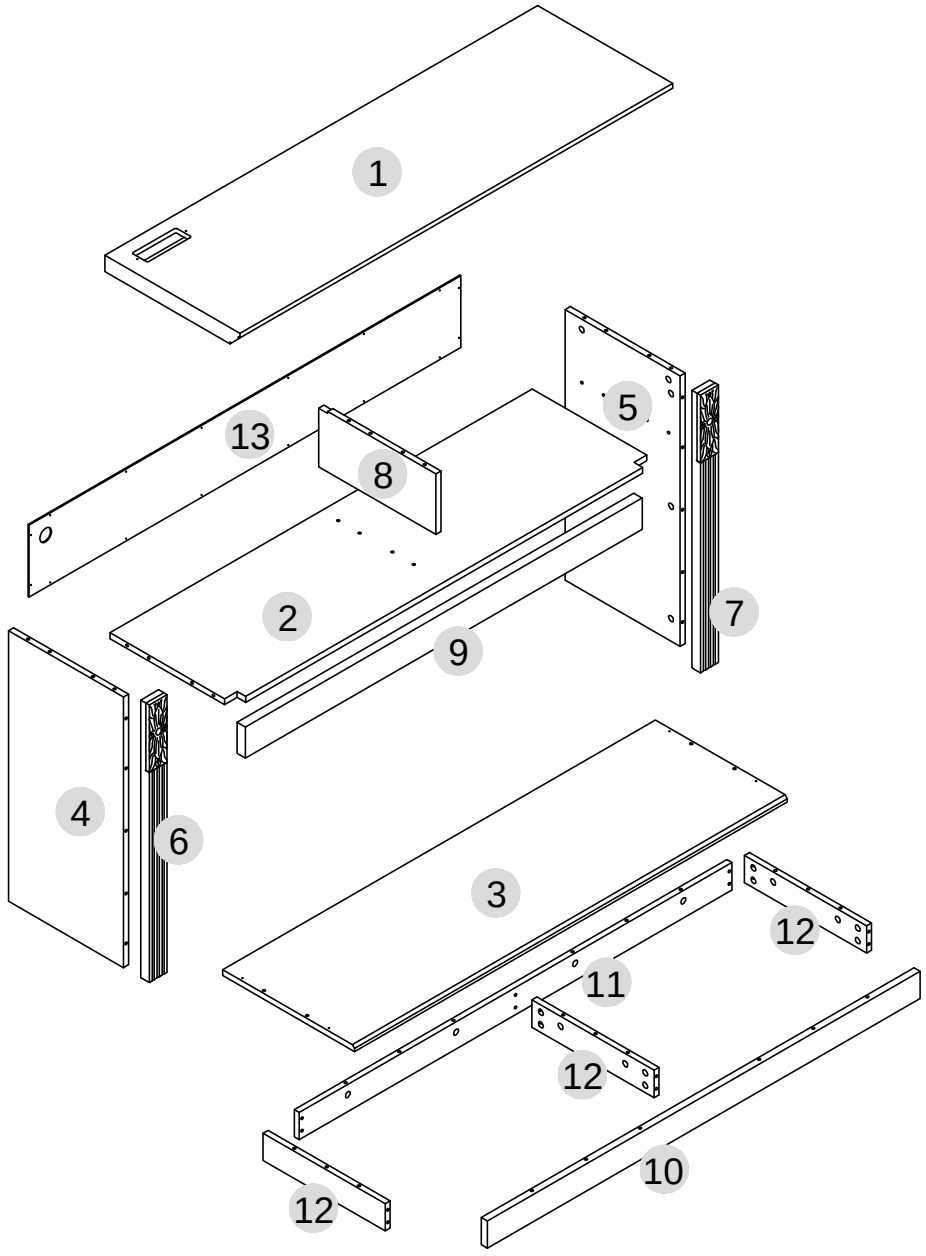
TV Stand with Fireplace



ServiceSupport2008@126.com

PACKAGE INCLUDE

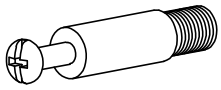
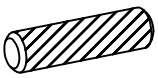
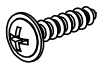
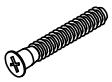
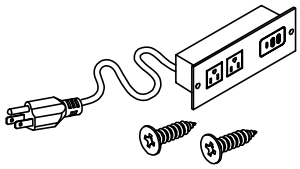
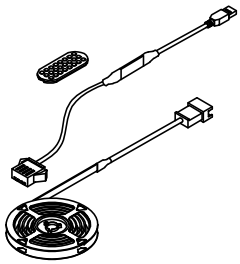
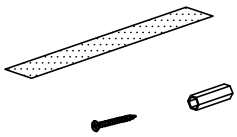
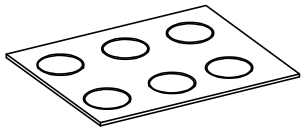
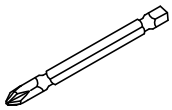
KEEP THE NUMBER STICKERS ON UNTIL FINISHED ASSEMBLING!



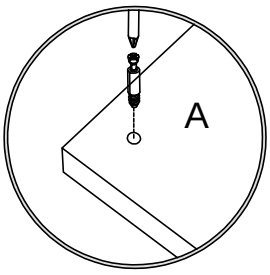
PART IDENTIFICATION

CODE	DESCRIPTION	QTY
1	Top panel	1
2	Middle panel	1
3	Bottom panel	1
4	Left side panel	1
5	Right side panel	1
6	Left side post	1
7	Right side post	1
8	Small middle side panel	1
9	Cross-brace	1
10	Front footboard	1
11	Back footboard	1
12	Mid footboard	3
13	Back panel	1

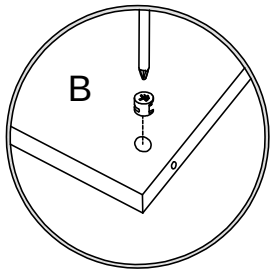
HARDWARE CONTENT

 A 48x+1	Ø15x9MM  B 48x+1	Ø6x30MM  C 29x+1	Ø3.5x14MM  E 16x+1
Ø5x50MM  F 4x	 Ø3x14MM I 1x	 J 1x	 K 2x
 M 8x+2	150MM  N 1x	 P 6x+2	

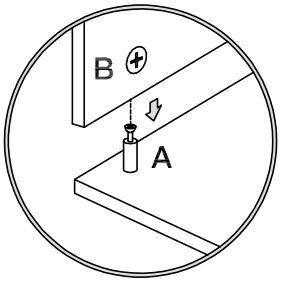
How to use the cam lock system



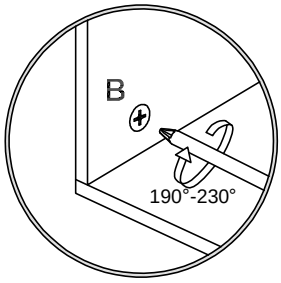
1.Screw cam bolt into panel



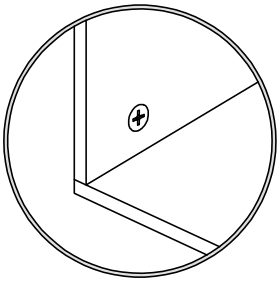
2.Push cam into panel - arrow feature on cam top points to panel edge



3.Align cam bolt(s) with cam(s) and insert all the way into cross-bored hole(s)

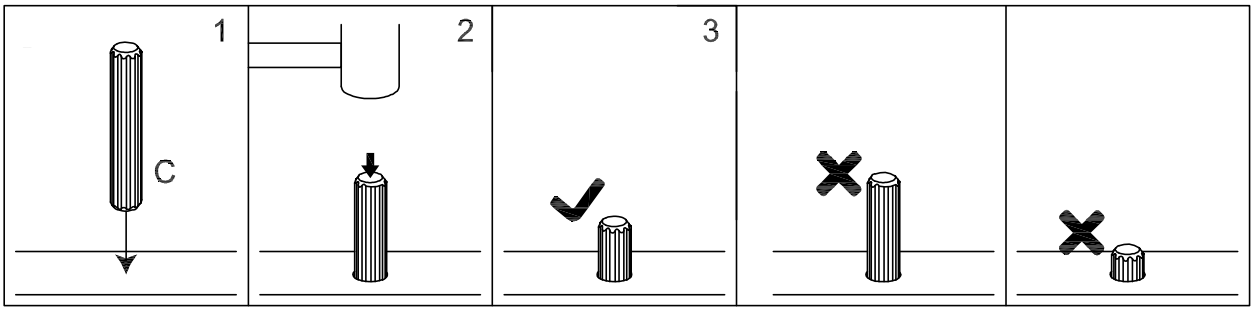


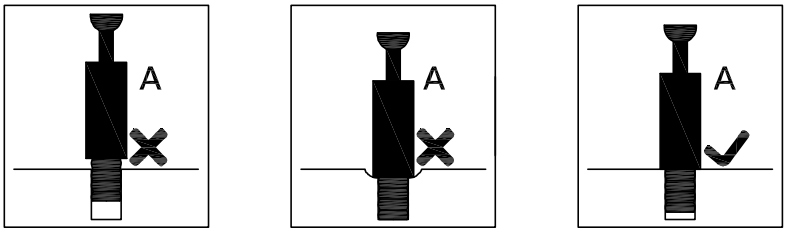
4.Rotate cam(s) clockwise 190°-230° to lock panels together



5.Panels should be tighten against each other and connection should be rigid

Insert the wood dowel [C] at least half way by tapping lightly with a rubber mallet, IF NECESSARY.

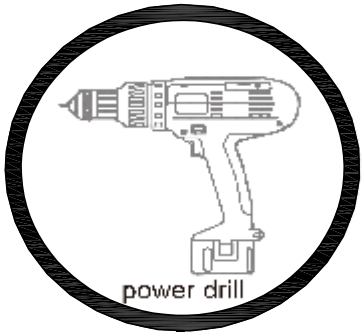




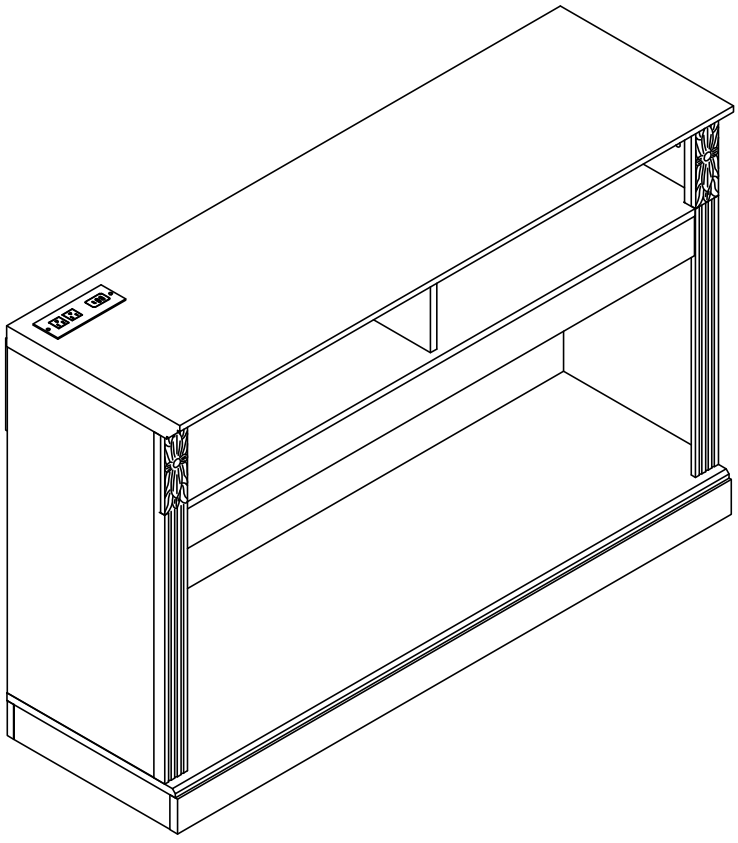
⚠ WARNING

- Unit must be placed on a level surface or leveled with included hardware (when applicable).
- Do not sit or stand on or allow children to climb, sit or stand on the assembled product.
- For safety reasons, it is imperative that this unit be mounted to the wall.
- Do not use without installing the tip restraint.
- Unit can tip over causing severe injury or death.
- Do not exceed the recommended weight limits.
- Evenly distribute the weight on each level and always keep the heavier loads on the bottom.
- Before cutting, drilling or hammering into any wall or floor surface, verify the location of electrical, plumbing and gas lines. Cutting may cause serious injury.

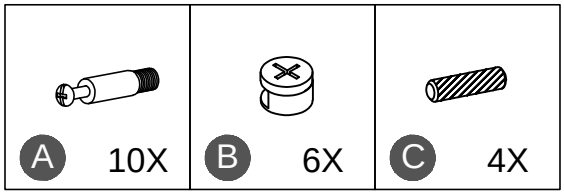
Ready to assemble the product



We recommend using a power drill to assemble.

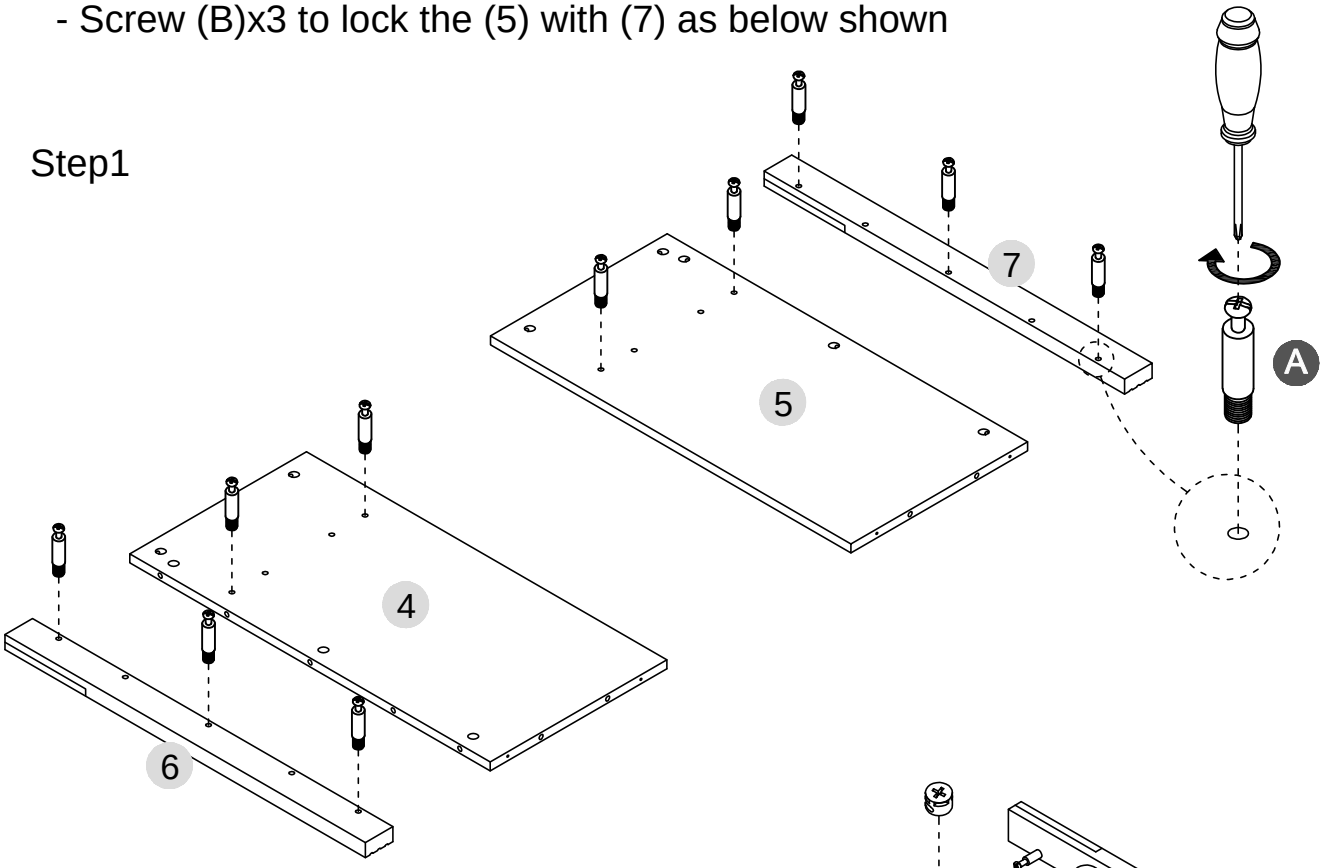


STEP 1

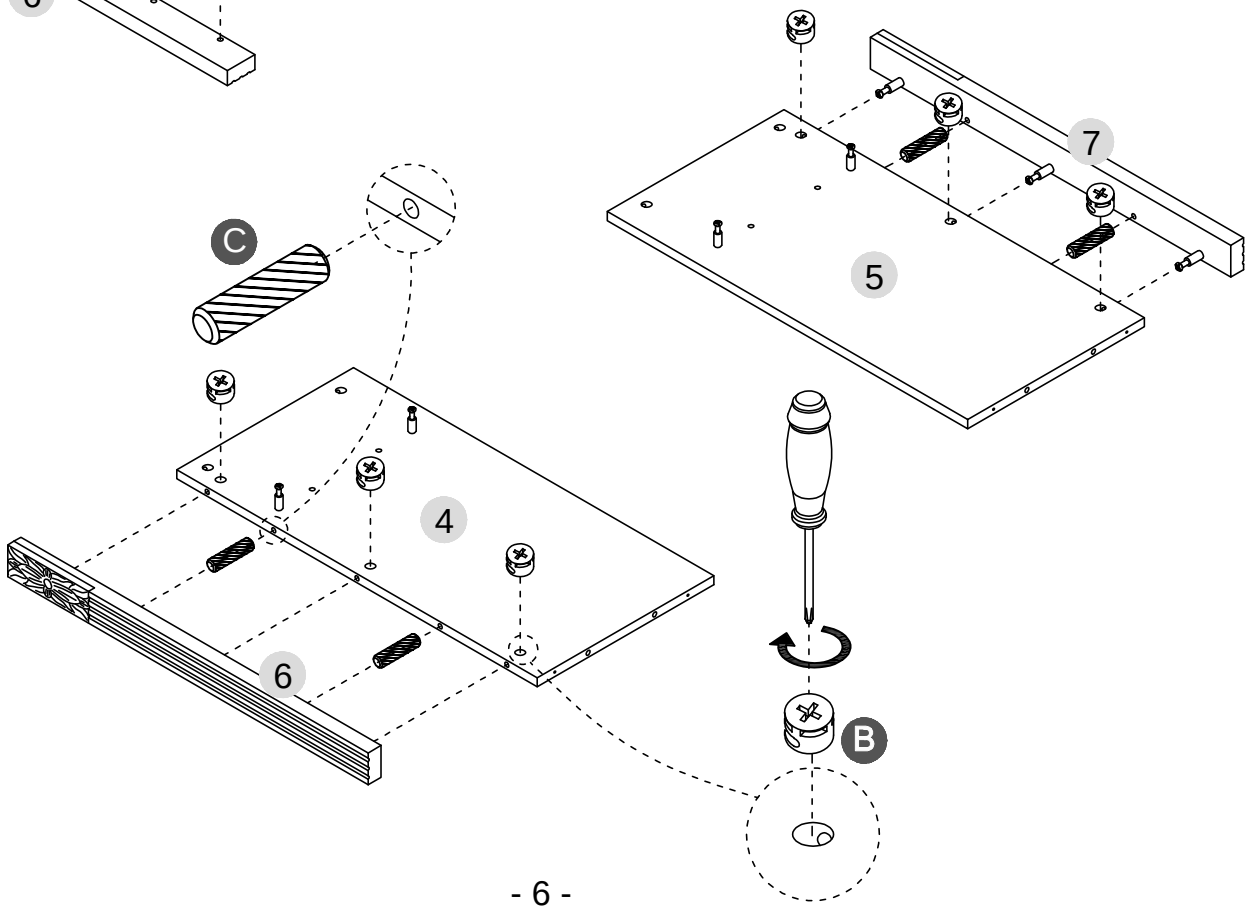


- Screw (A) to (4)&(5),(6),(7)
- Attach (C) to (4)&(5)
- Attach (6) to (4) as below shown
- Screw (B)x3 to lock the (4) with (6) as below shown
- Attach (7) to (5) as below shown
- Screw (B)x3 to lock the (5) with (7) as below shown

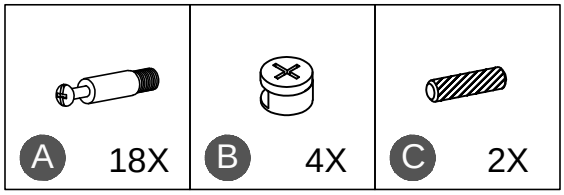
Step1



Step2

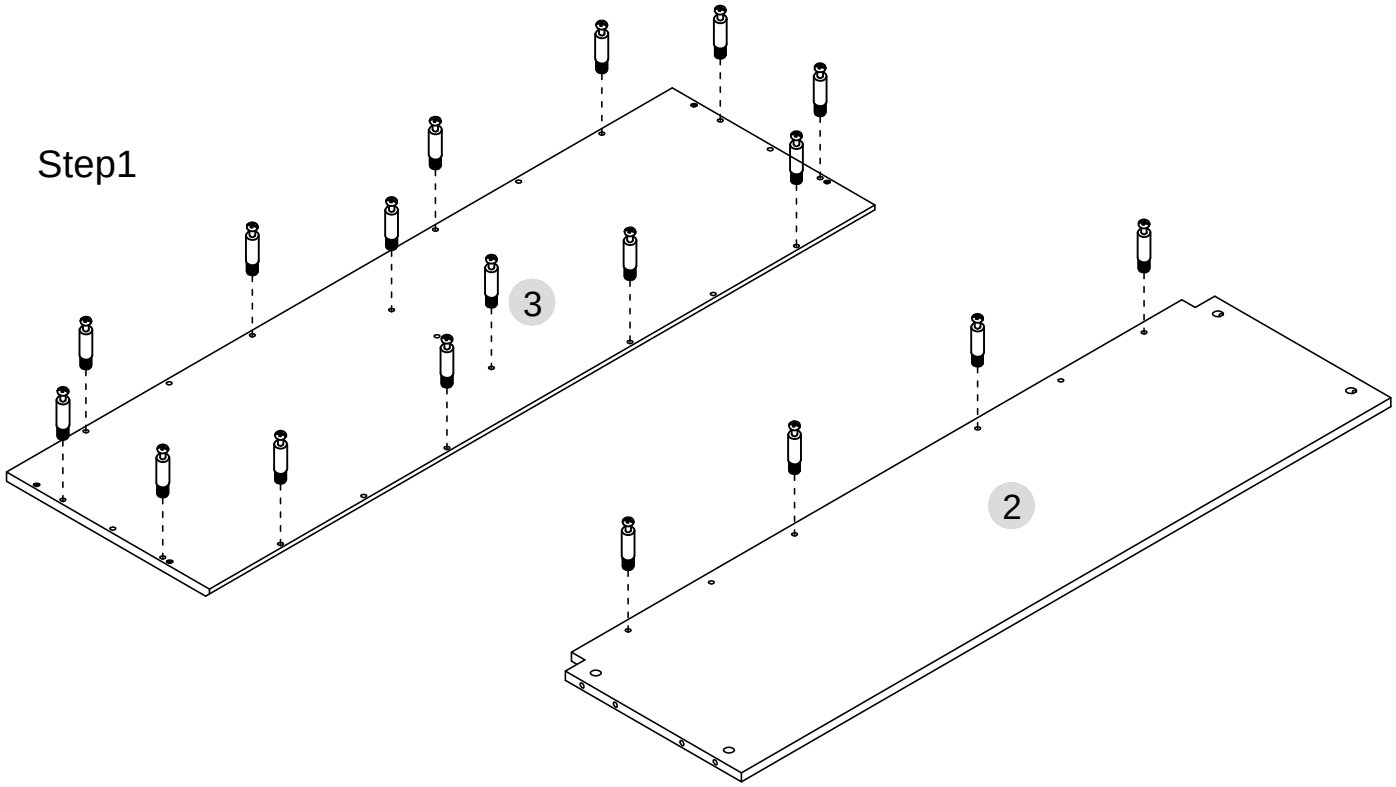


STEP 2

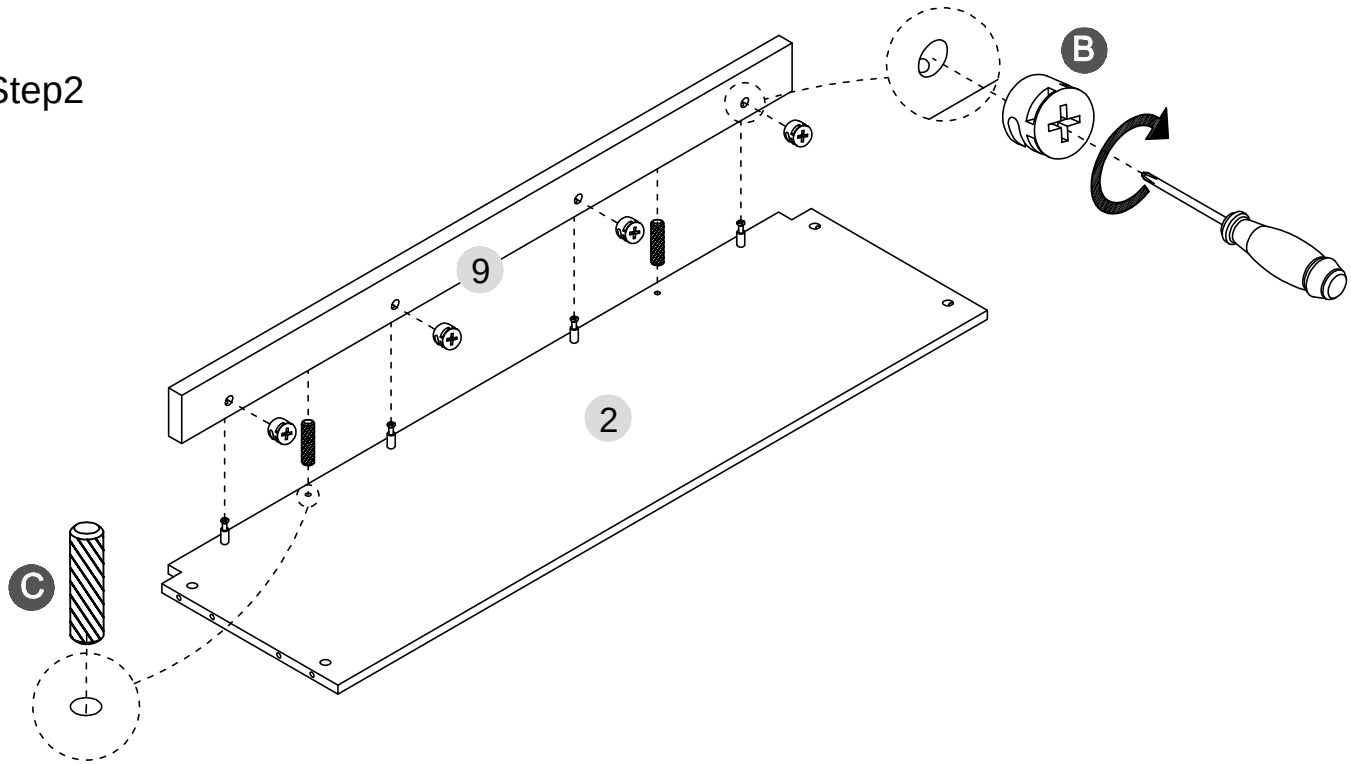


- Screw (A) to (2),(3)
- Attach (C)x2 to (2)
- Attach (9) to (2) as below shown
- Screw (B)x4 to lock the (2) with (9) as below shown

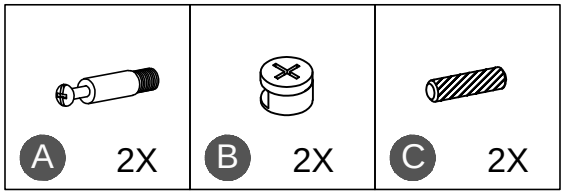
Step1



Step2

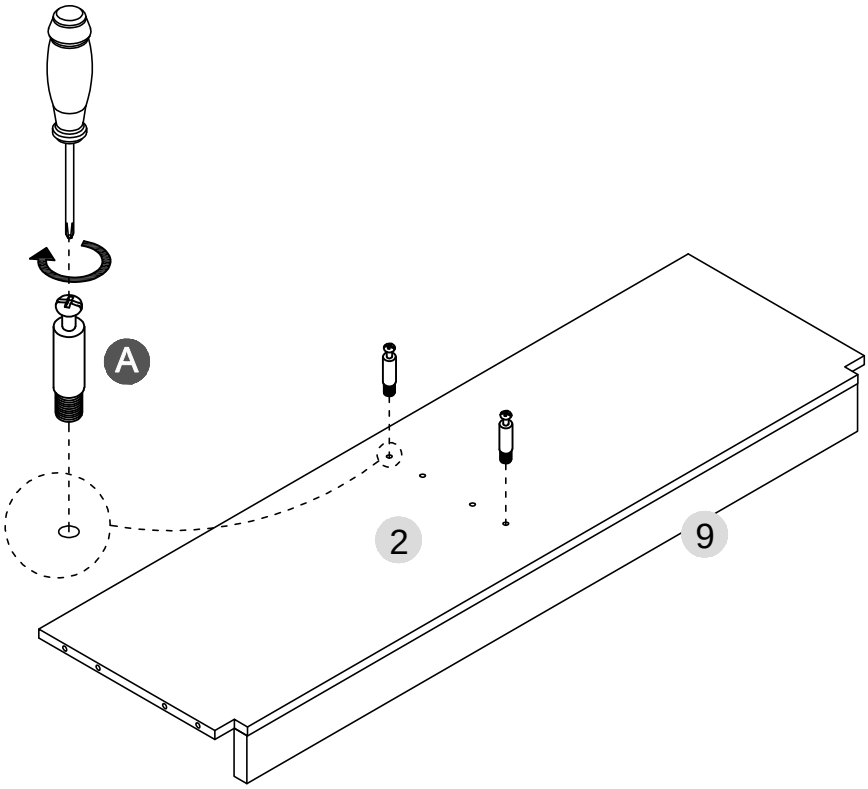


STEP 3

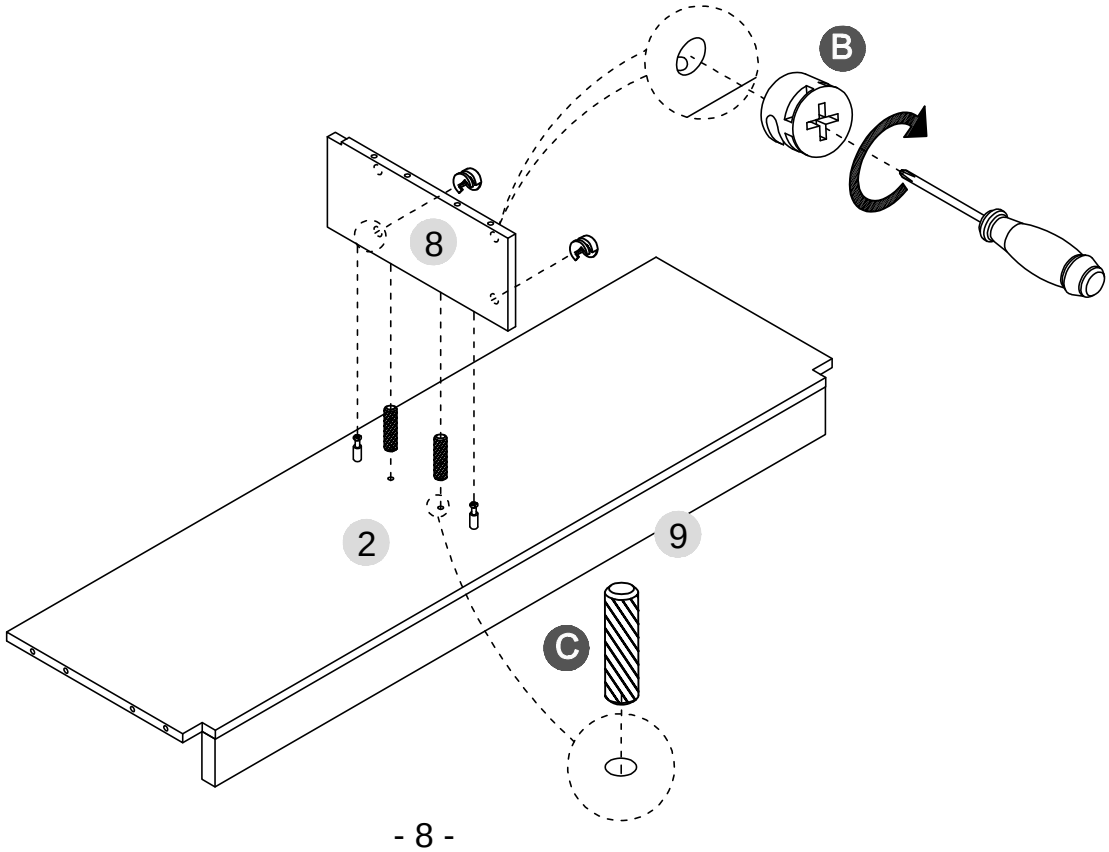


- Screw (A)x2 to (2)
- Attach (C)x2 to (2)
- Attach (8) to (2) as below shown
- Screw (B)x2 to lock the (8) as below shown

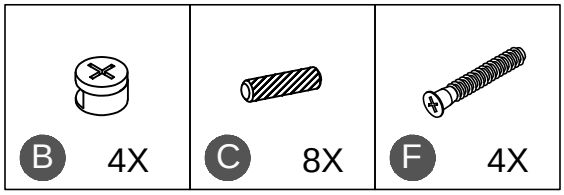
Step1



Step2

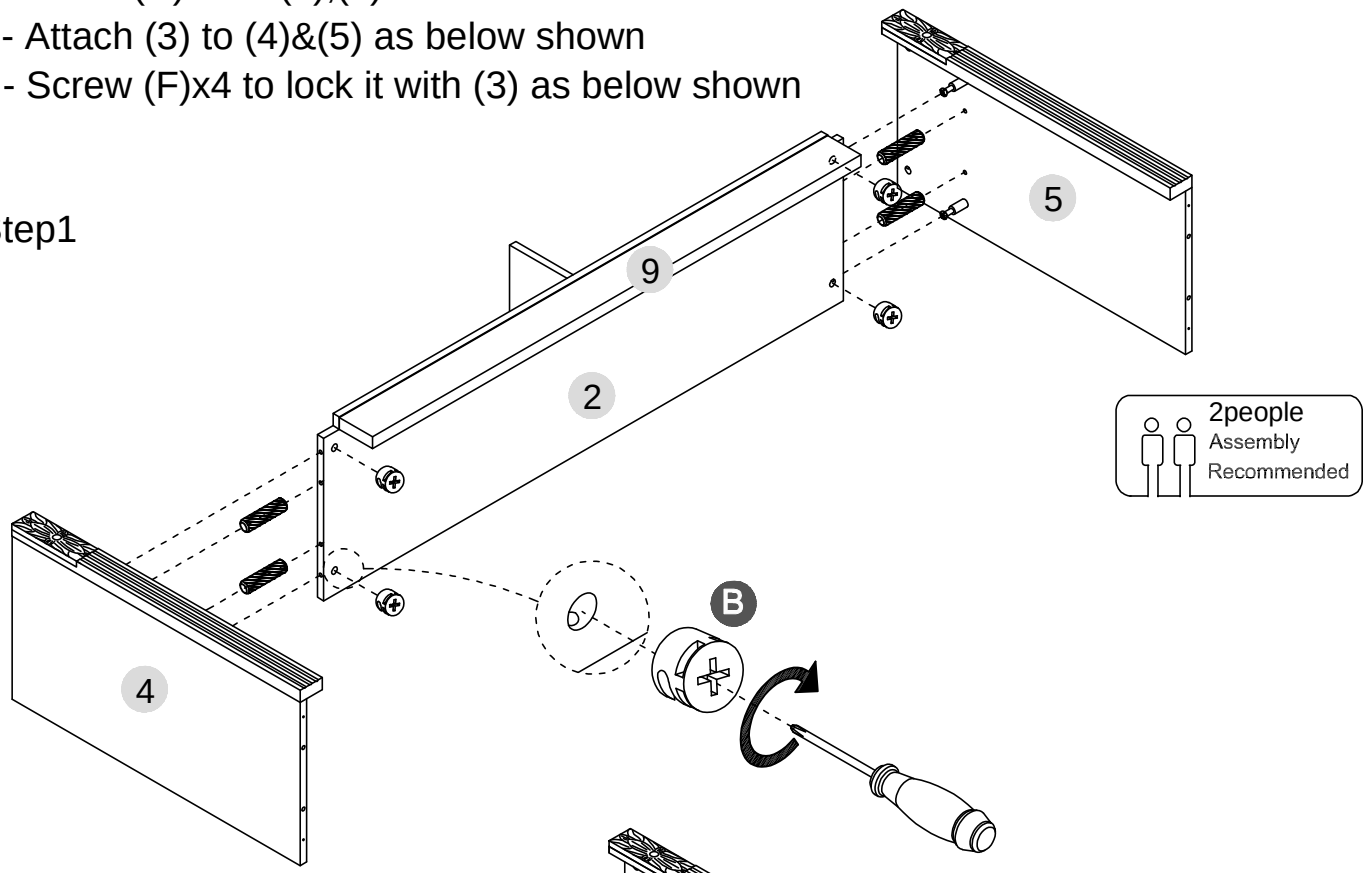


STEP 4

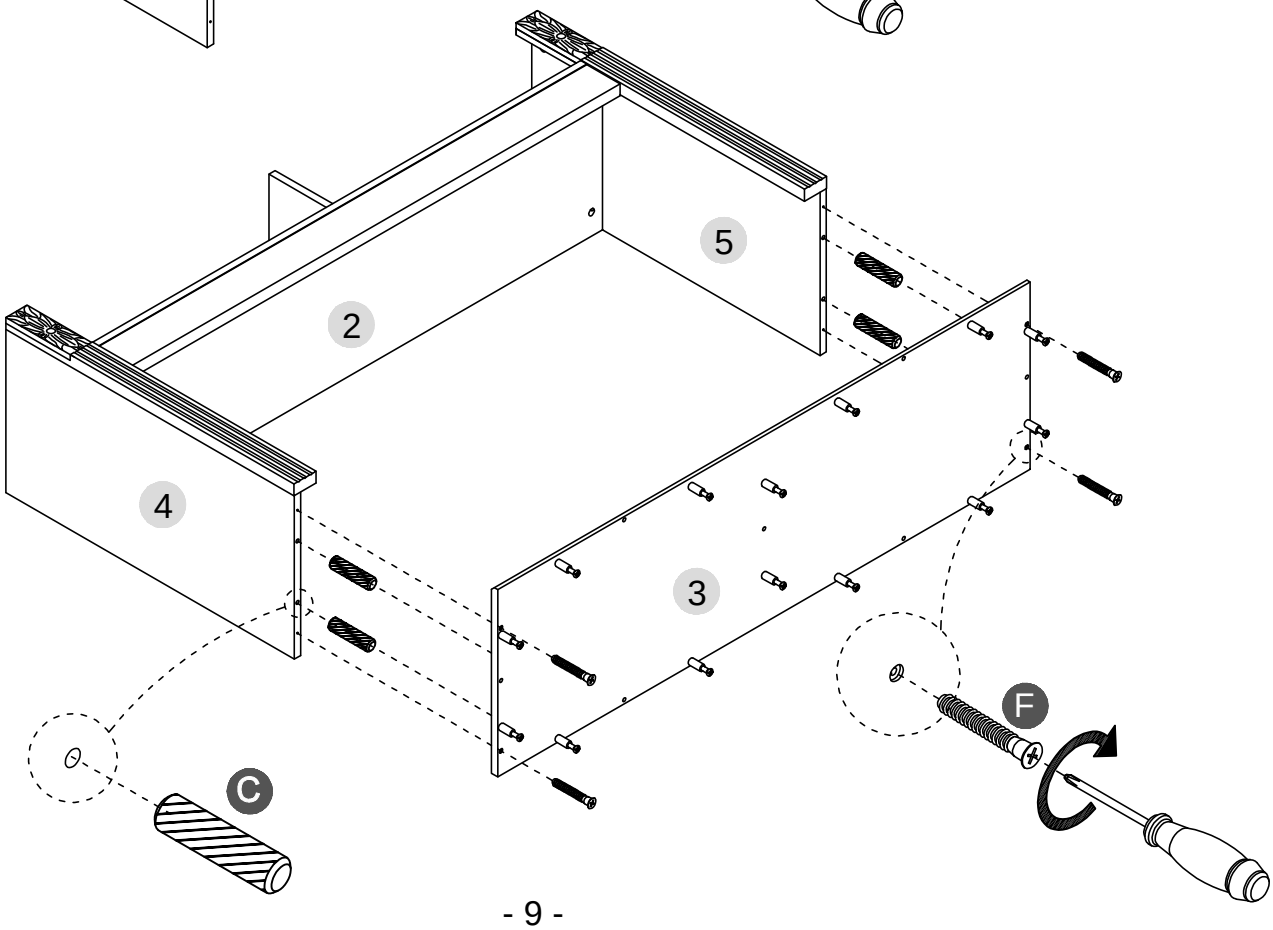


- Attach (C)x4 to (2)
- Attach (4),(5) to (2) as below shown
- Screw (B)x4 to lock the (4) and (5) with (2) as below shown
- Insert (C)x4 to (4),(5)
- Attach (3) to (4)&(5) as below shown
- Screw (F)x4 to lock it with (3) as below shown

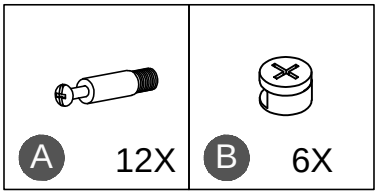
Step1



Step2

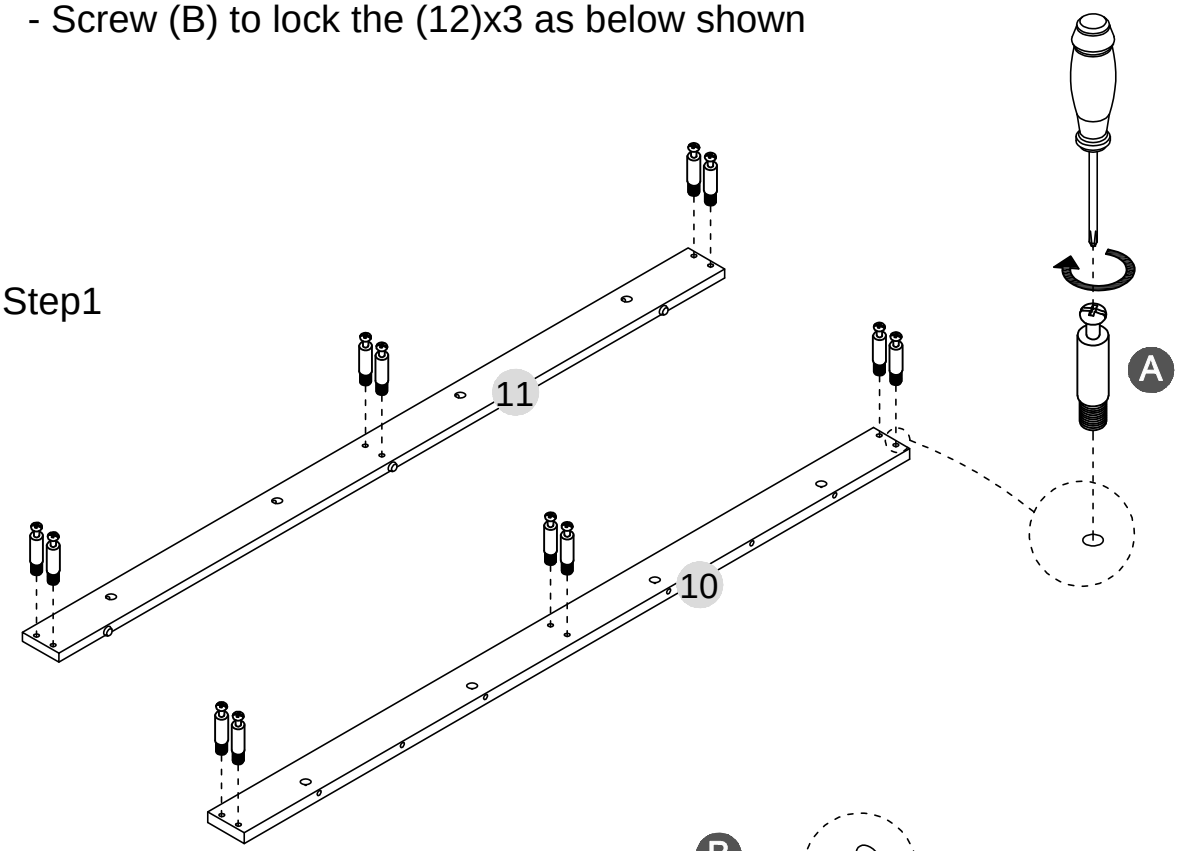


STEP 5

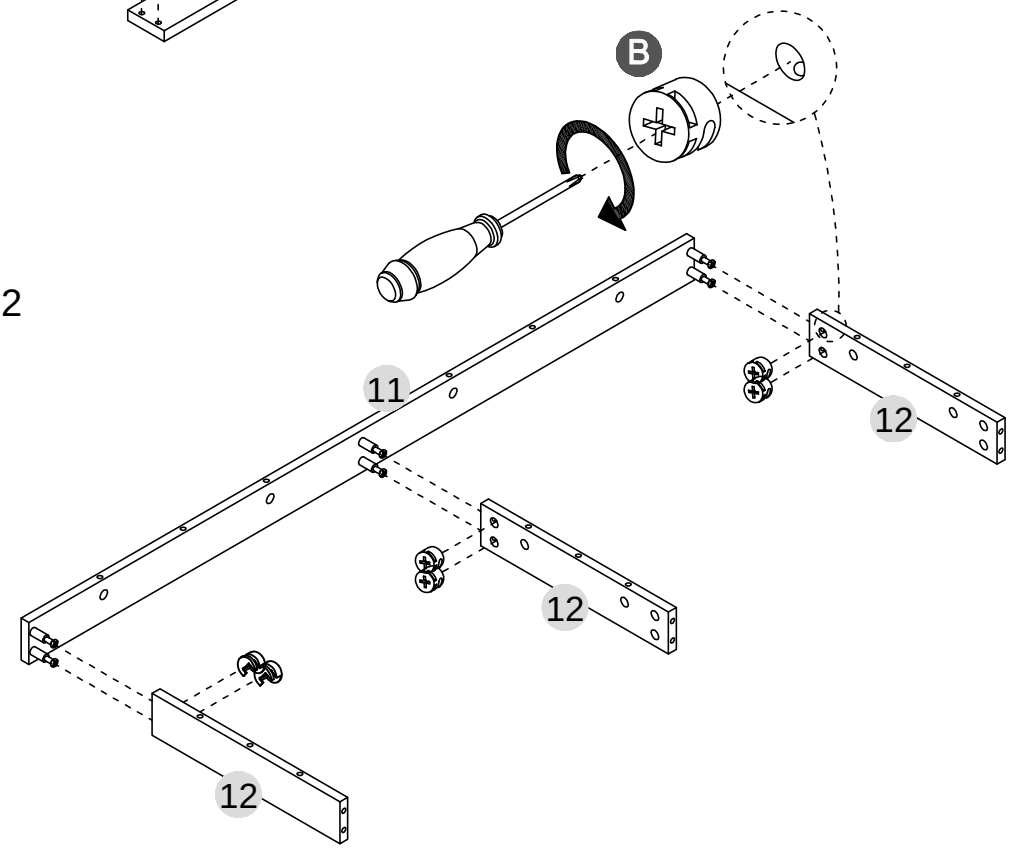


- Screw (A) to (10),(11)
- Attach (12)x3 to (11) as below shown
- Screw (B) to lock the (12)x3 as below shown

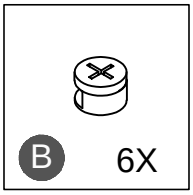
Step1



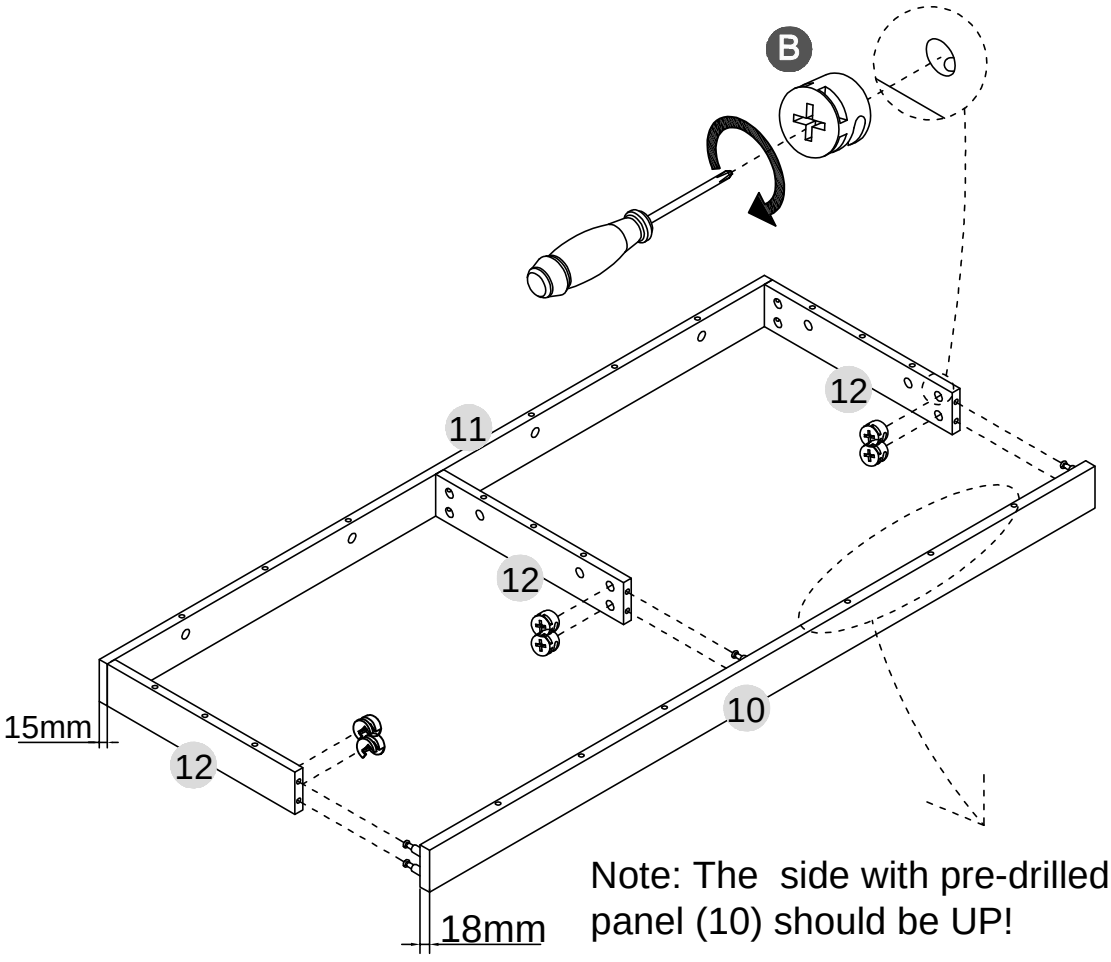
Step2



STEP 6



- Attach (10) to (12)x3 ,and screw (B)x6 to lock (10) with (12)x3 as below shown

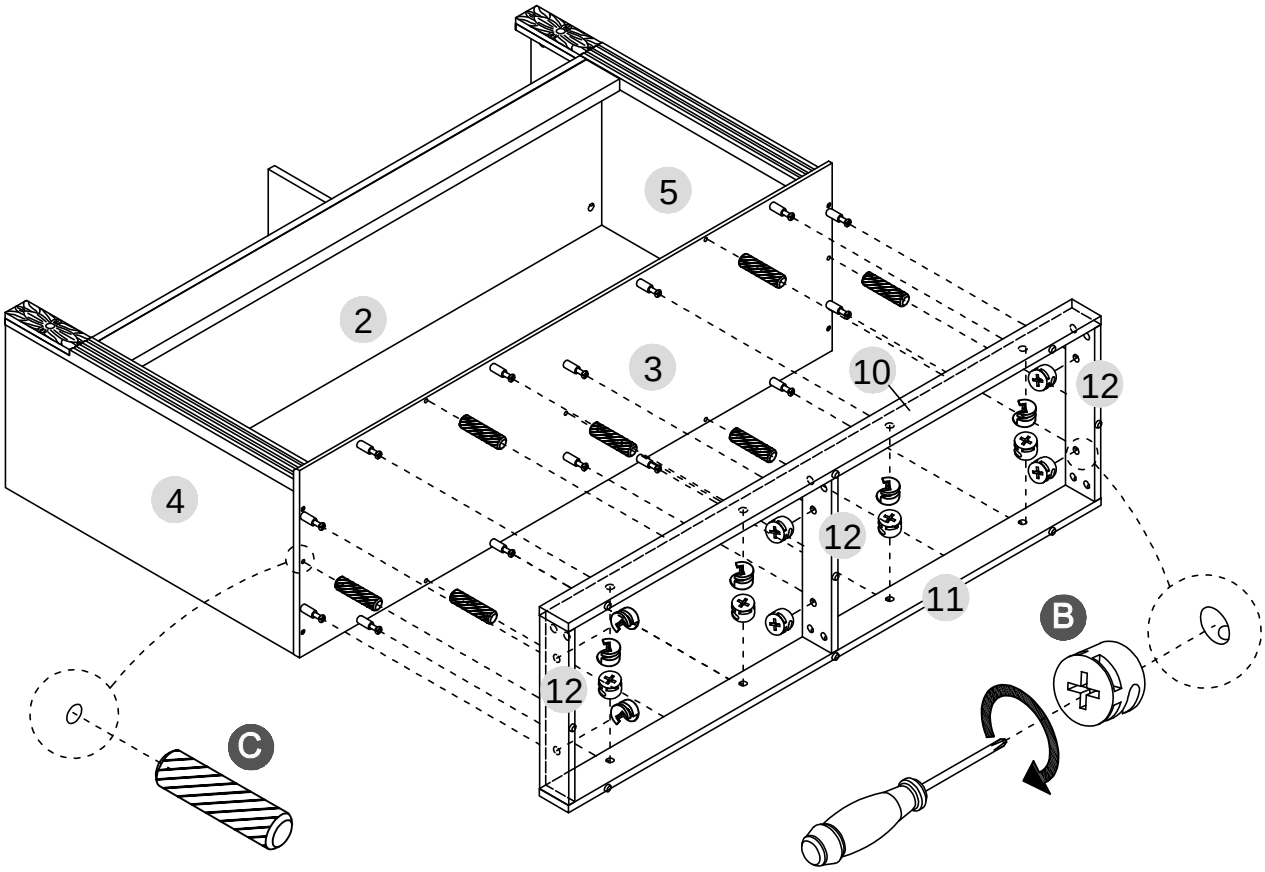


Note: The side with pre-drilled holes of the panel (10) should be UP!

STEP 7

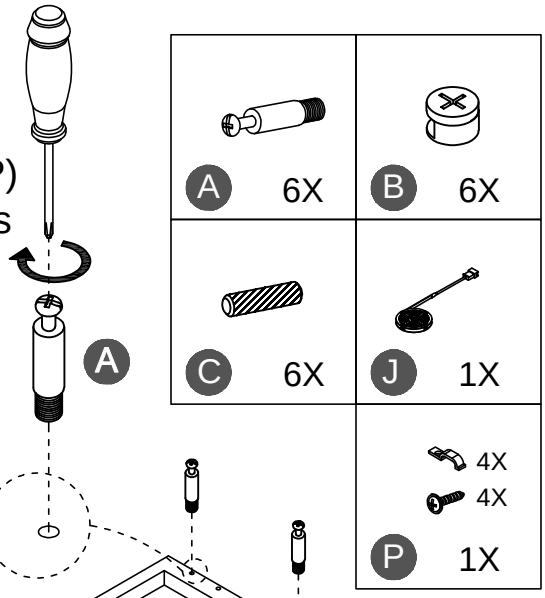
B	C
14X	7X

- Attach (C)x7 to (3) as below shown
- Attach (10),(11),(12)x3 to (3) as below shown
- Screw (B)x14 to lock the basement part with the main body as below shown

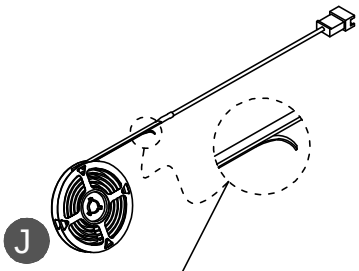


STEP 8

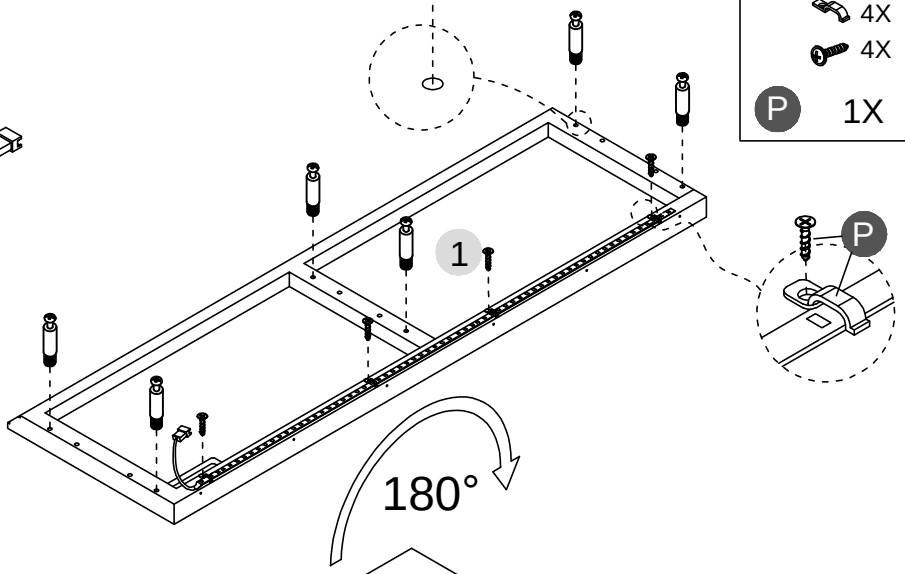
- Screw (A)x6 to (1)
- Stick the LED strip (J) on the (1) ,then screw (P) to fix the strip(do not cover the pre-drilled holes when stick the strip)
- Attach (C)x6 to (1) as below shown
- Attach (1) to (4),(5),(8) as below shown
- Screw (B)x6 to lock the (4),(5),(8) with (1) as below shown



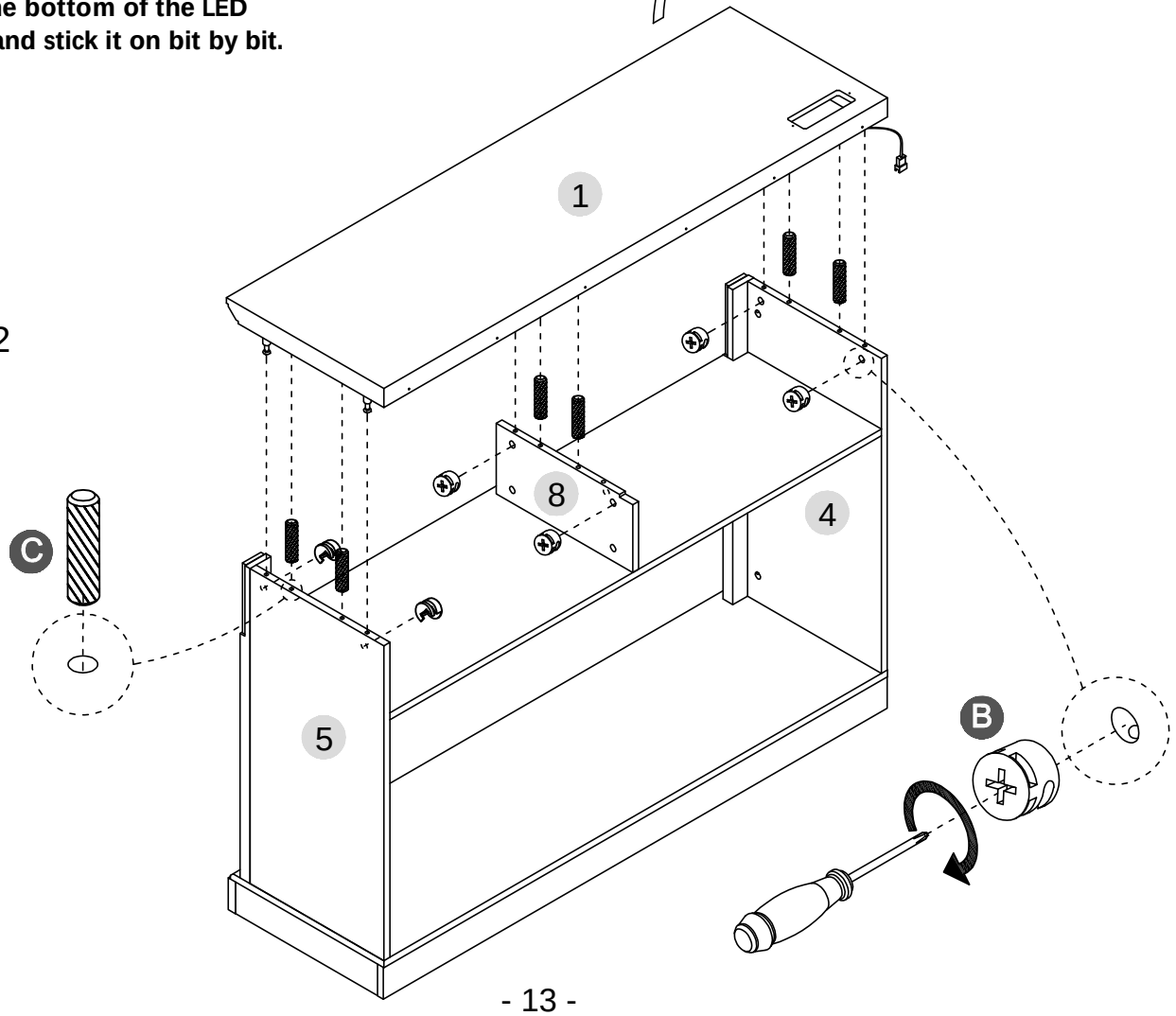
Step1



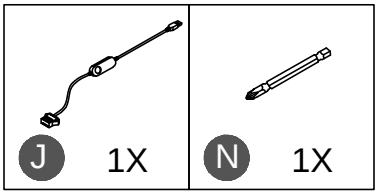
Firstly, use a pen to mark the size of the icon, then tear off the transparent layer on the bottom of the LED strip and stick it on bit by bit.



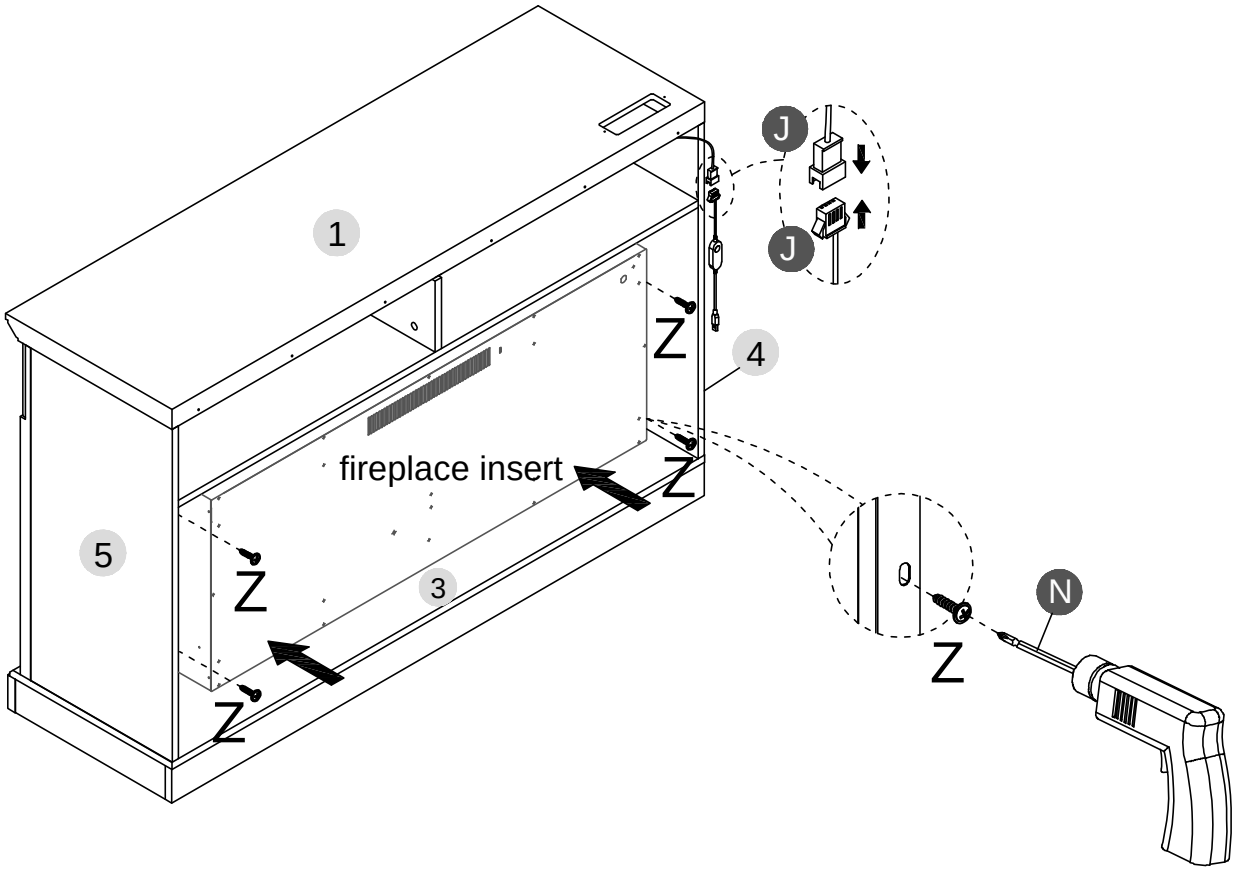
Step2



STEP 9

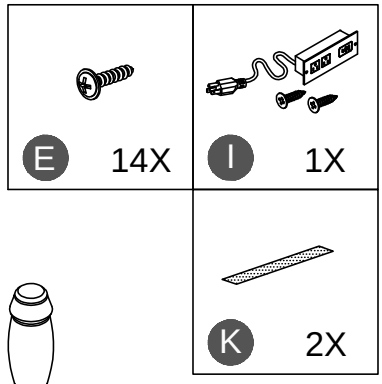


- Connect (J) as below shown
- In this step, we need to put the fireplace insert into the stand as instruction (fireplace insert) shows
- There comes with an extended power drill head (N) in the cabinet hardware kit bag.We need to use the (N) to fix the fireplace into the cabinet for easier assemble.

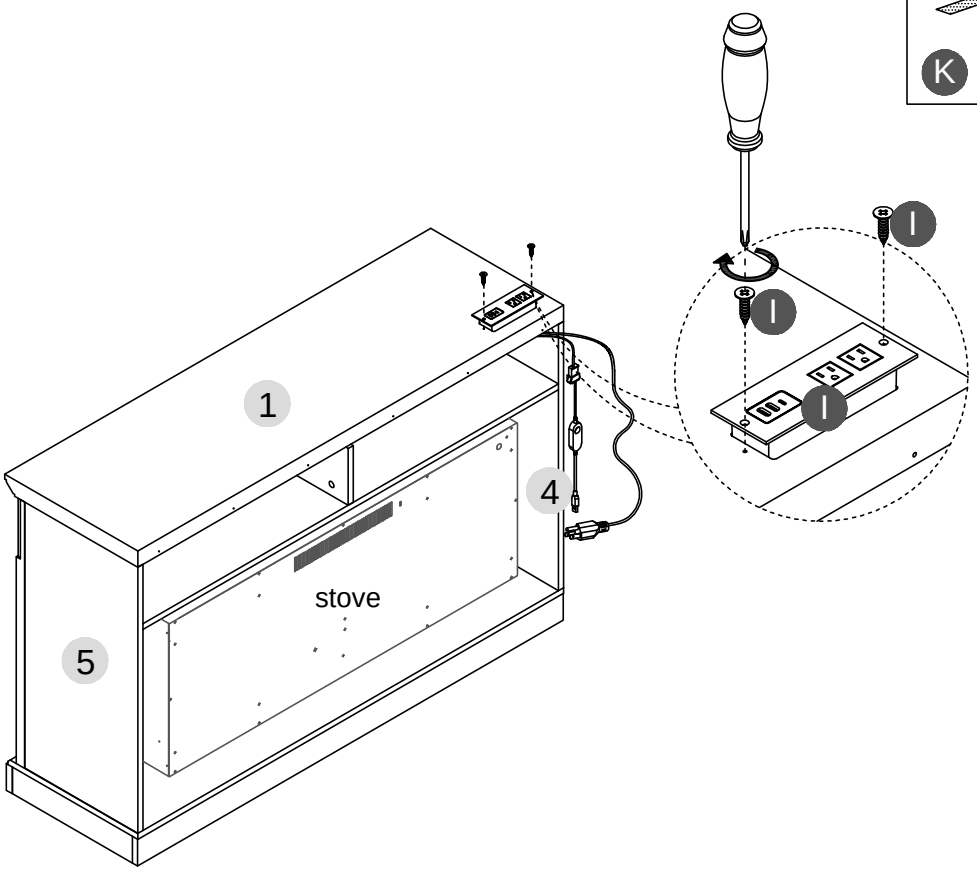


STEP 10

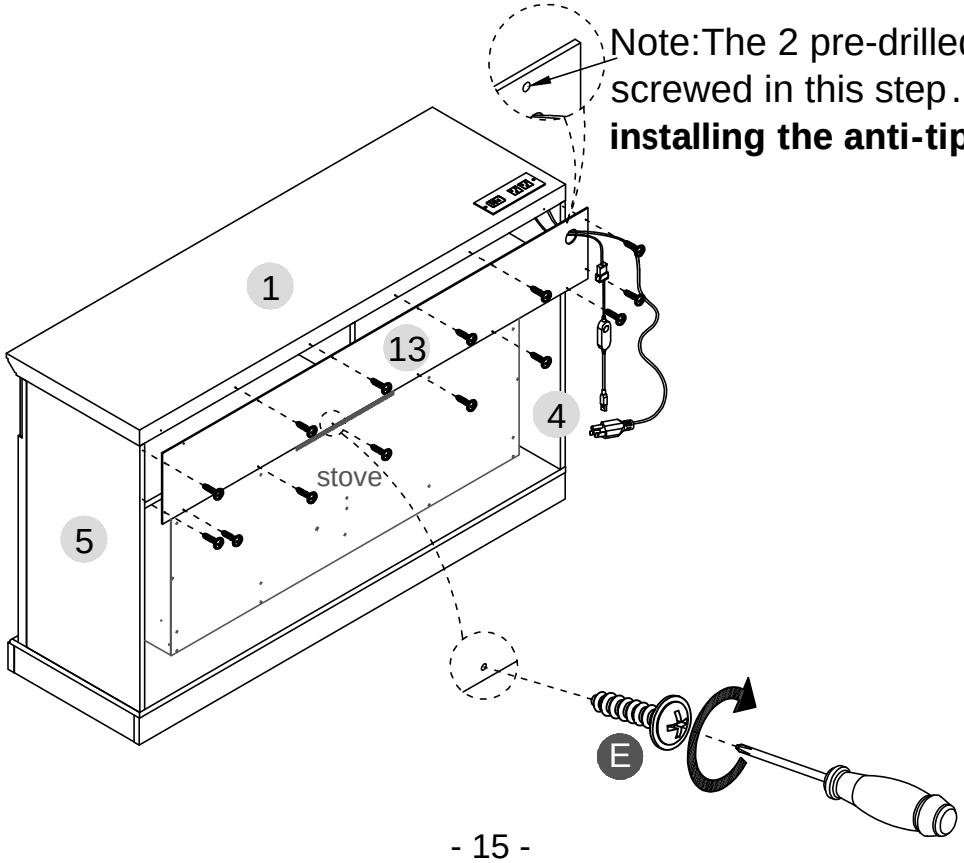
- Attach (I) to (1) ,screw and fix it on (1) as below shown
- Attach (13) to (1), (4),(5) as below shown
- Screw (E)x14 to fix the back panel as below shown



Step1



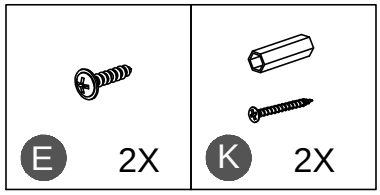
Step2



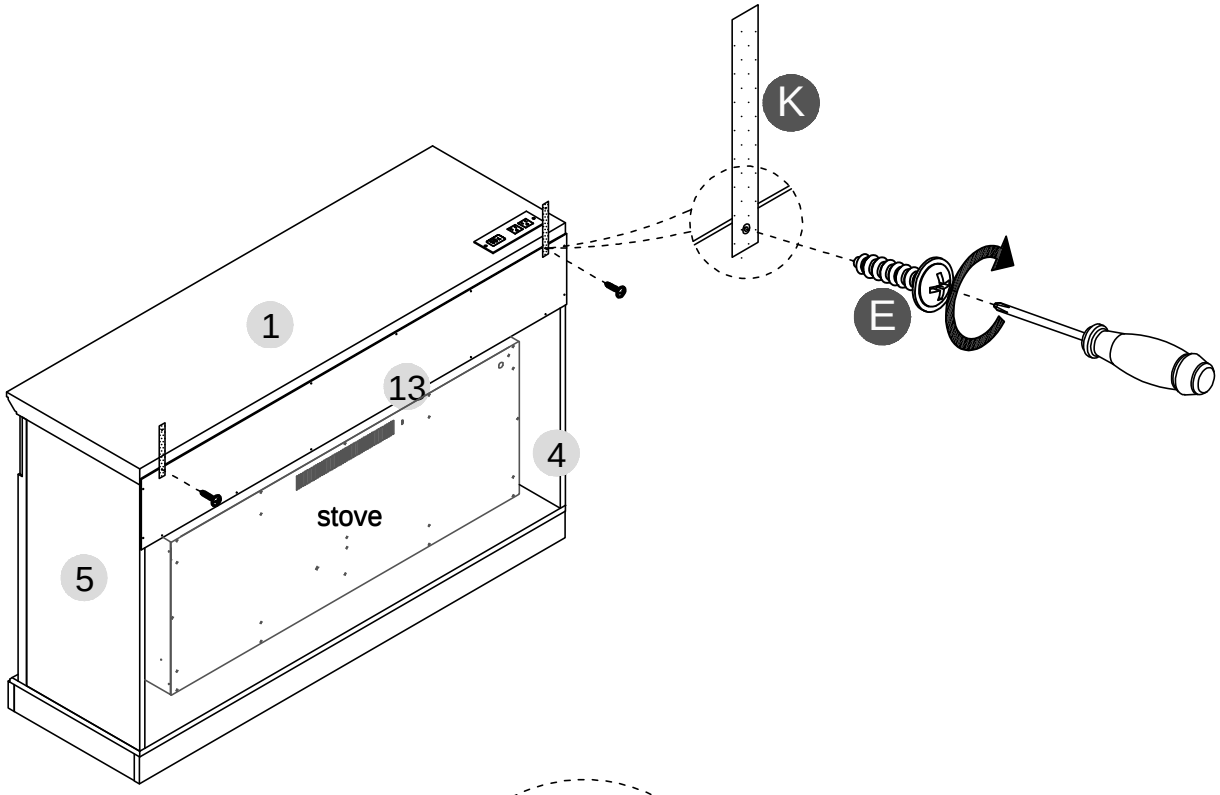
Note:The 2 pre-drilled holes can't be screwed in this step. **They are for installing the anti-tip over device.**

STEP 11

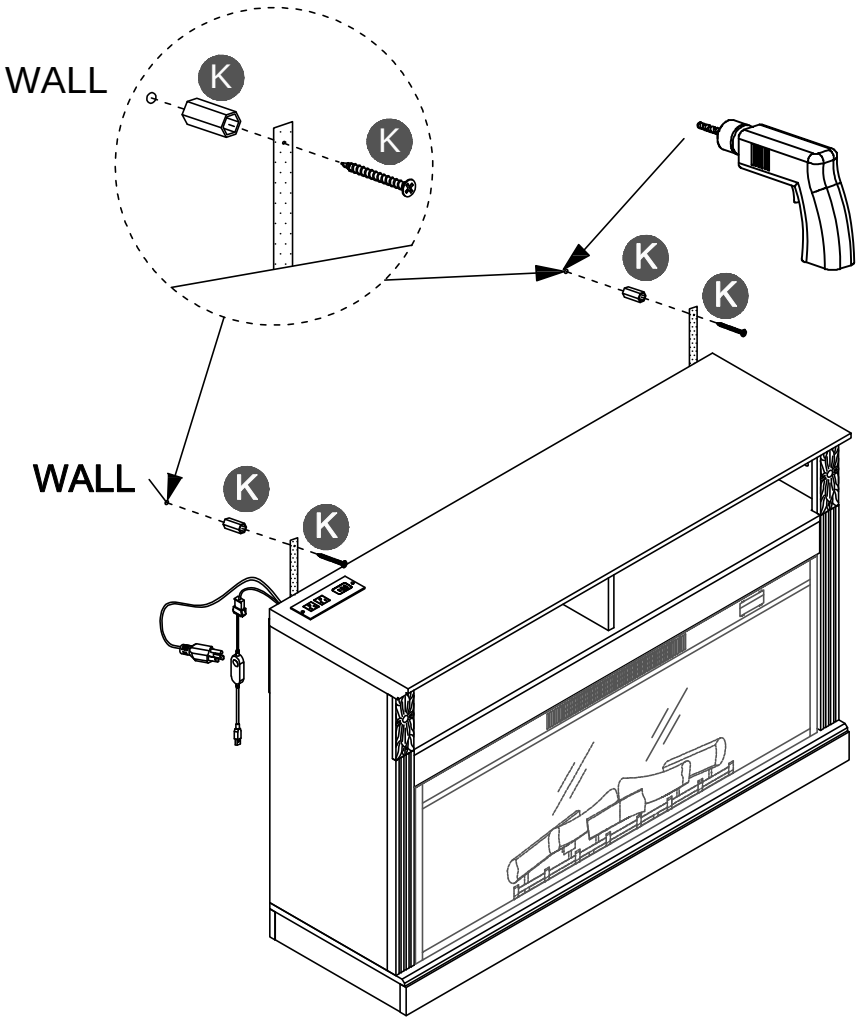
- Attach (K) to (13) as below shown
- Screw (E) to lock the (13) as below shown



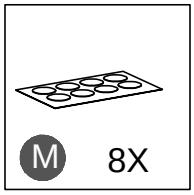
Step1



Step2

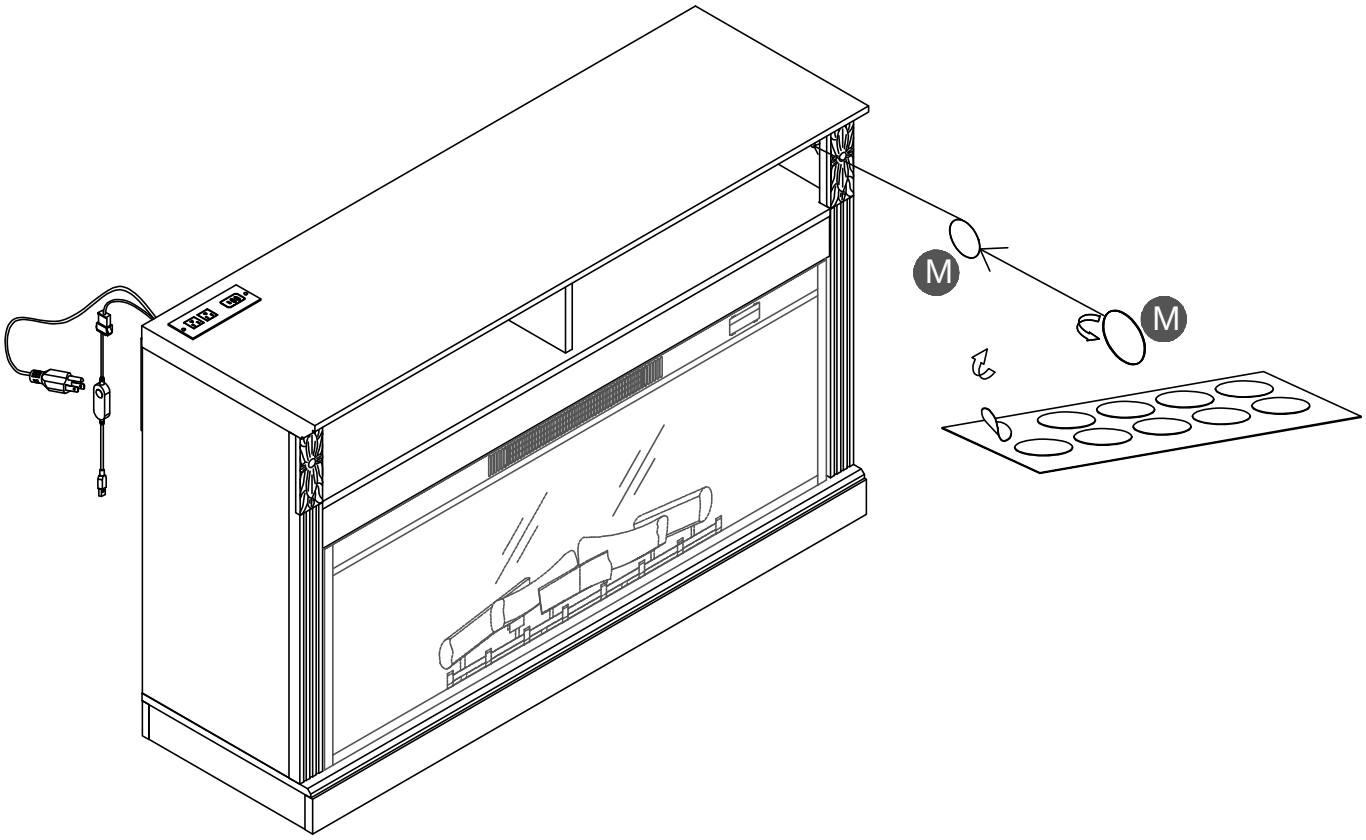


STEP 12



FINAL

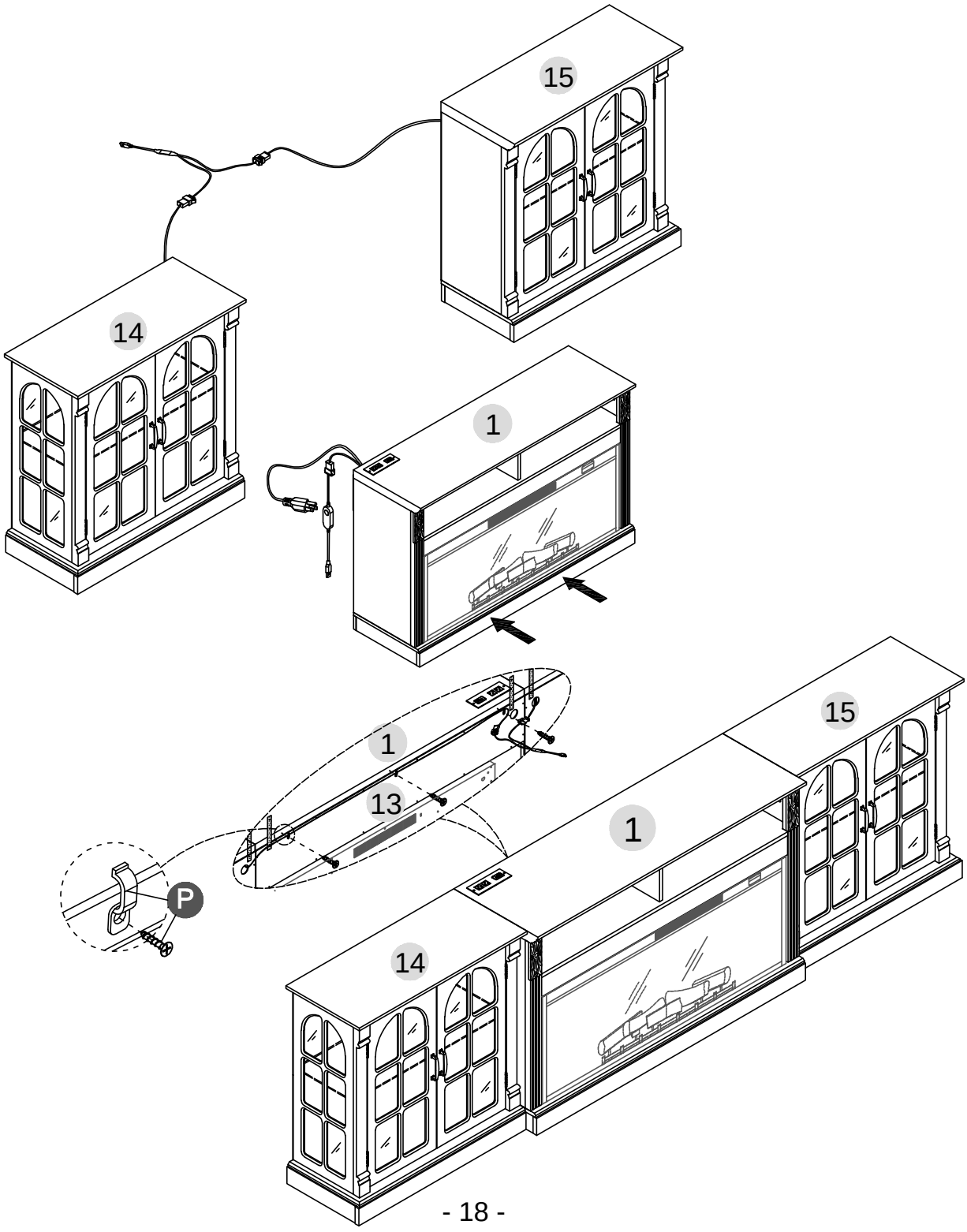
For perfect outlook, we recommend using (M)x8 to cover the the pre-drilled holes.



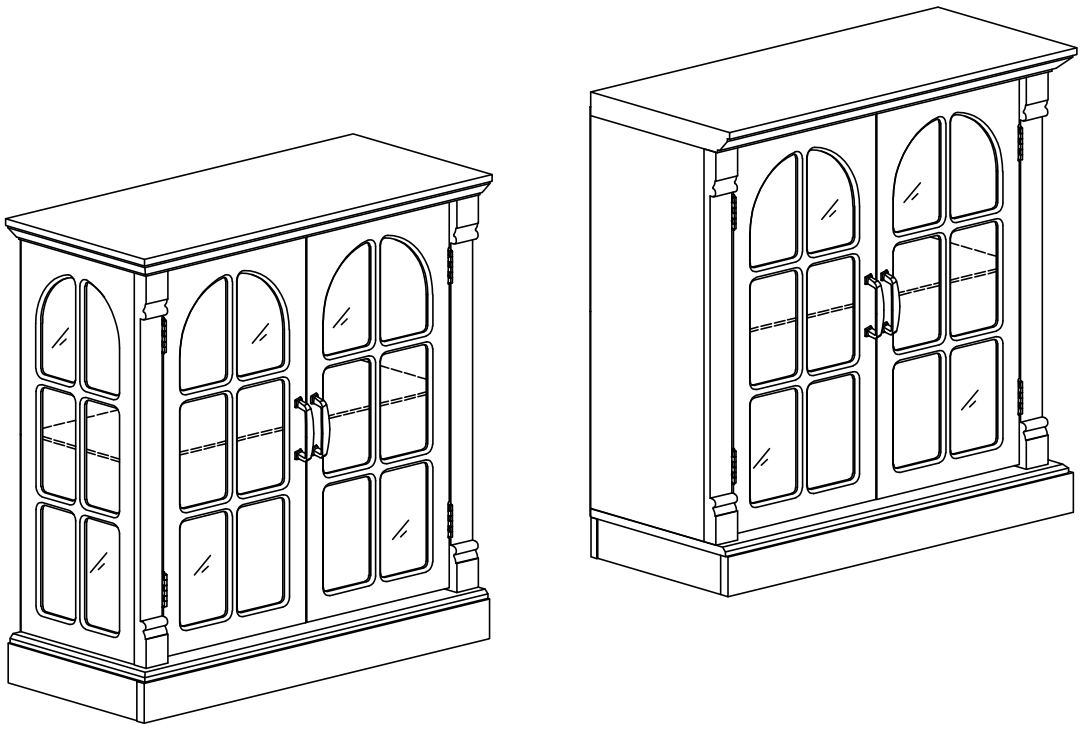
STEP 13

3X
3X
P 1X

For tidy space maintaning, we could use (P) to fix the LED Strips on the middle TV stand as below shown.
If you purchased the whole set (2 glass door cabinets and 1 middle TV stand with fireplace), then you need to move the whole set separately to the position you prefer, and then plug the LED strips and fireplace insert.



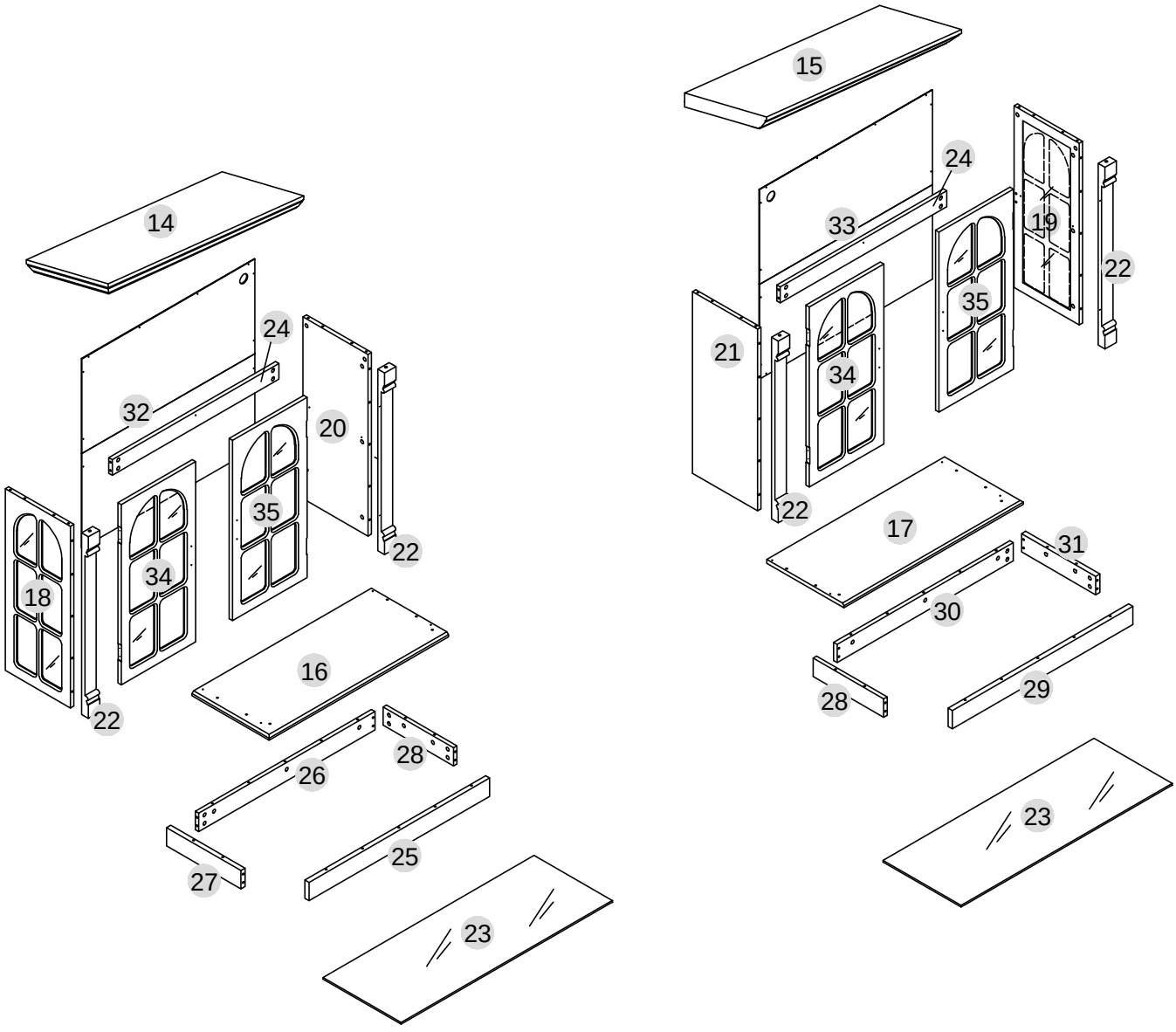
Glass Door Side Cabinet



ServiceSupport2008@126.com

PACKAGE INCLUDE

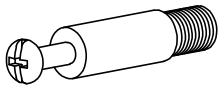
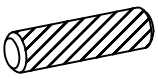
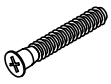
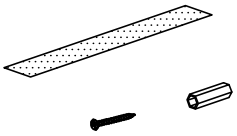
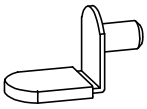
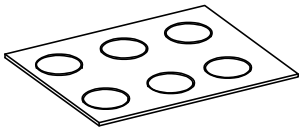
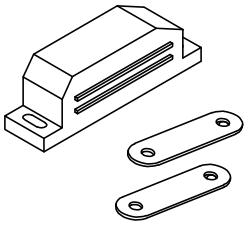
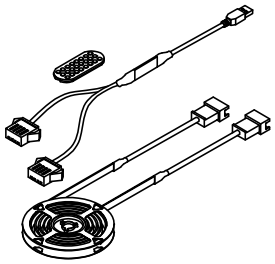
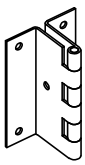
KEEP THE NUMBER STICKERS ON UNTIL FINISHED ASSEMBLING!



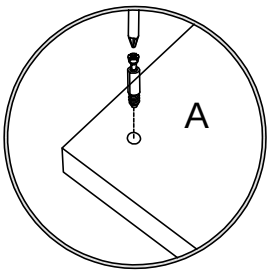
PART IDENTIFICATION

CODE	DESCRIPTION	QTY
14	Left side top panel	1
15	Right side top panel	1
16	Left side bottom panel	1
17	Right side bottom panel	1
18	Left part left side panel	1
19	Right part right side panel	1
20	Left part right side panel	1
21	Right part left side panel	1
22	Side posts	4
23	Glass shelves	2
24	Back support bar	2
25	Left part front footboard	1
26	Left part back footboard	1
27	Left part left side footboard	1
28	Inside footboard	2
29	Right part front footboard	1
30	Right part back footboard	1
31	Right part right side footboard	1
32	Left back panel	1
33	Right back panel	1
34	Left doors	2
35	Right doors	2

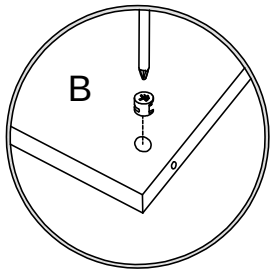
HARDWARE CONTENT

 A 64x+1	Ø15x9MM  B 64x+1	Ø6x30MM  C 40x+1	Ø3x14MM  D 60x+2
Ø3.5x14MM  E 32x+1	Ø5x50MM  F 8x+1	 G 4x	M4x18MM  H 8x
 K 4x	 L 10x	 M 34x	 O 2x
 P 6x+2	 Q 1x	 R 8x	

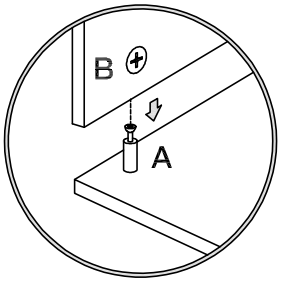
How to use the cam lock system



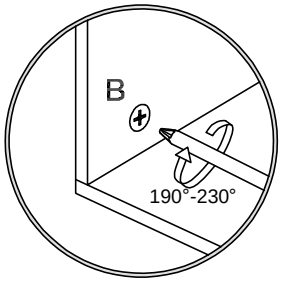
1.Screw cam bolt into panel



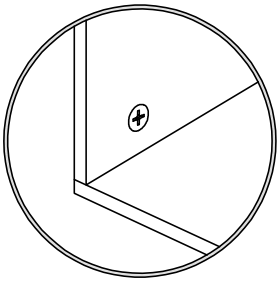
2.Push cam into panel - arrow feature on cam top points to panel edge



3.Align cam bolt(s) with cam(s) and insert all the way into cross-bored hole(s)

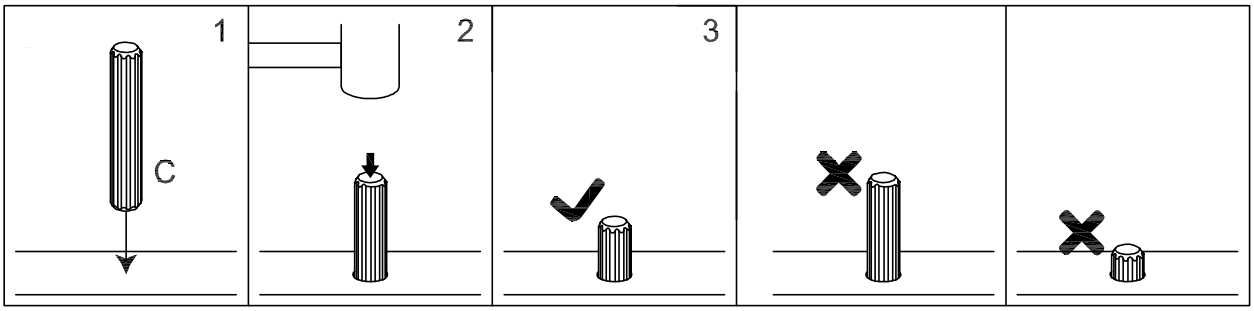


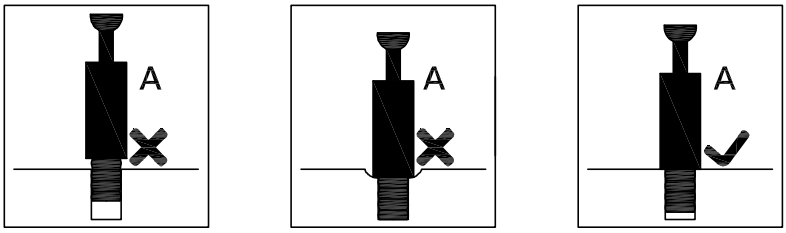
4.Rotate cam(s) clockwise 190°-230° to lock panels together



5.Panels should be tighten against each other and connection should be rigid

Insert the wood dowel [C] at least half way by tapping lightly with a rubber mallet, IF NECESSARY.

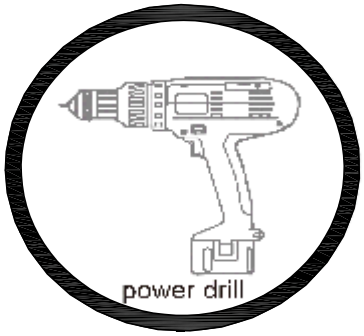




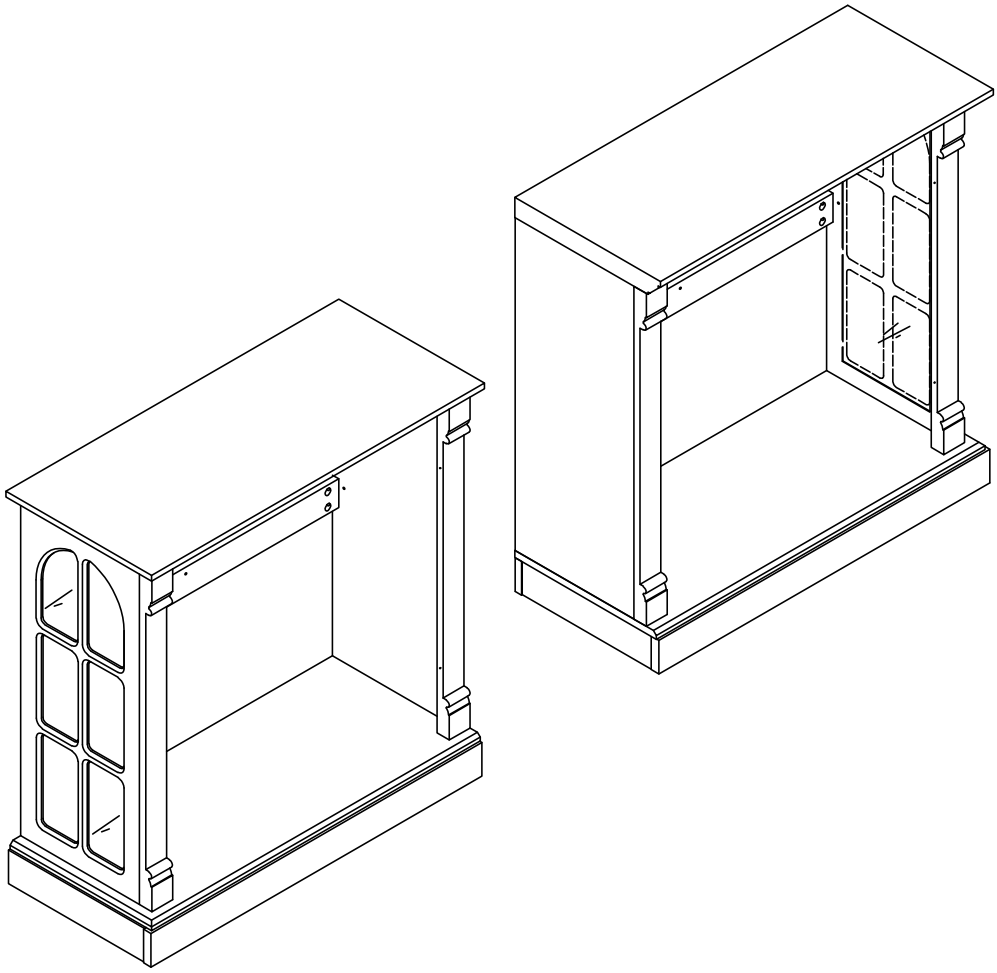
⚠ WARNING

- Unit must be placed on a level surface or leveled with included hardware (when applicable).
- Do not sit or stand on or allow children to climb, sit or stand on the assembled product.
- For safety reasons, it is imperative that this unit be mounted to the wall.
- Do not use without installing the tip restraint.
- Unit can tip over causing severe injury or death.
- Do not exceed the recommended weight limits.
- Evenly distribute the weight on each level and always keep the heavier loads on the bottom.
- Before cutting, drilling or hammering into any wall or floor surface, verify the location of electrical, plumbing and gas lines. Cutting may cause serious injury.

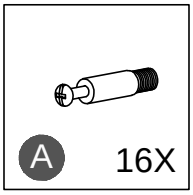
Ready to assemble the product



We recommend using a power drill to assemble.

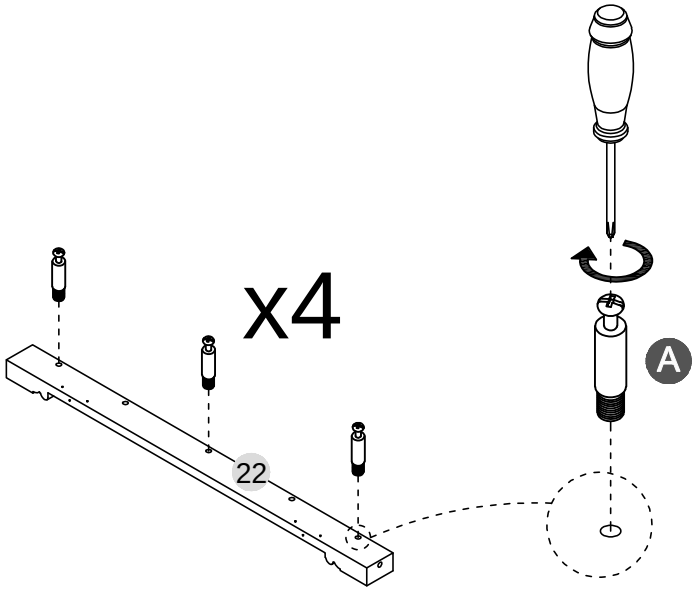


STEP 1

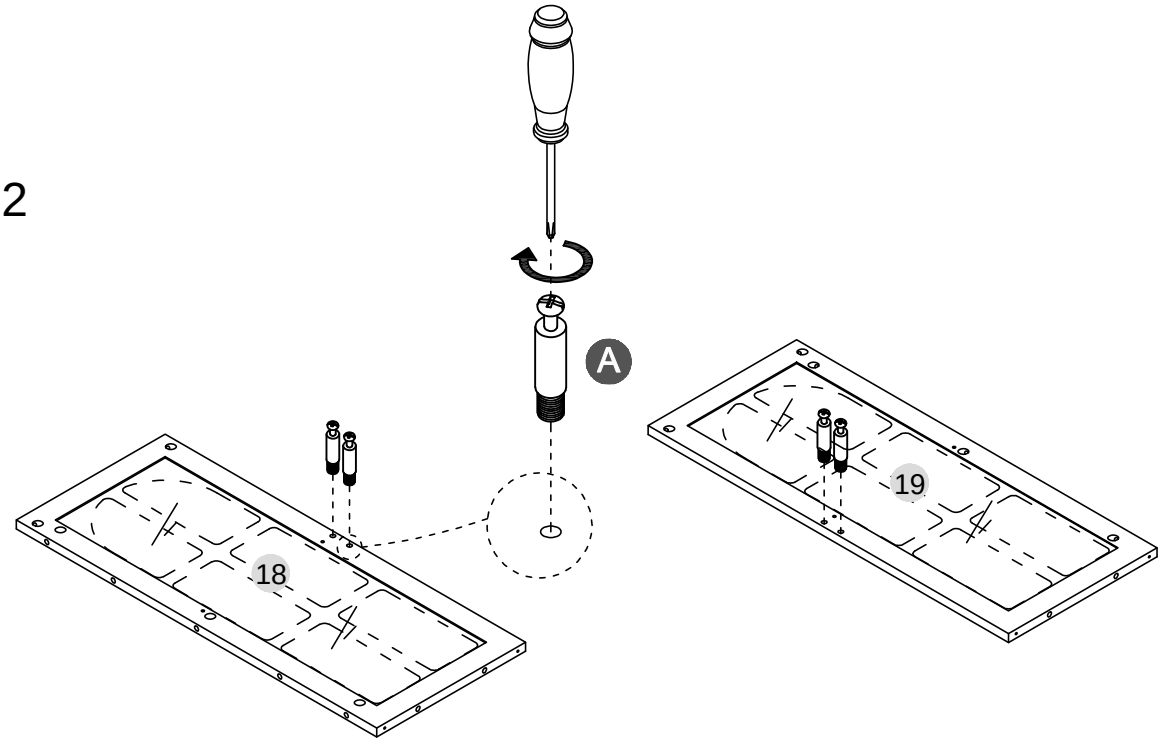


- Screw (A)x3 to (22)x4 separately as below shown
- Screw (A)x2 to (18),(19) separately as below shown

Step1

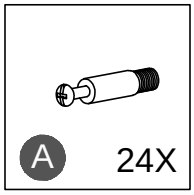


Step2

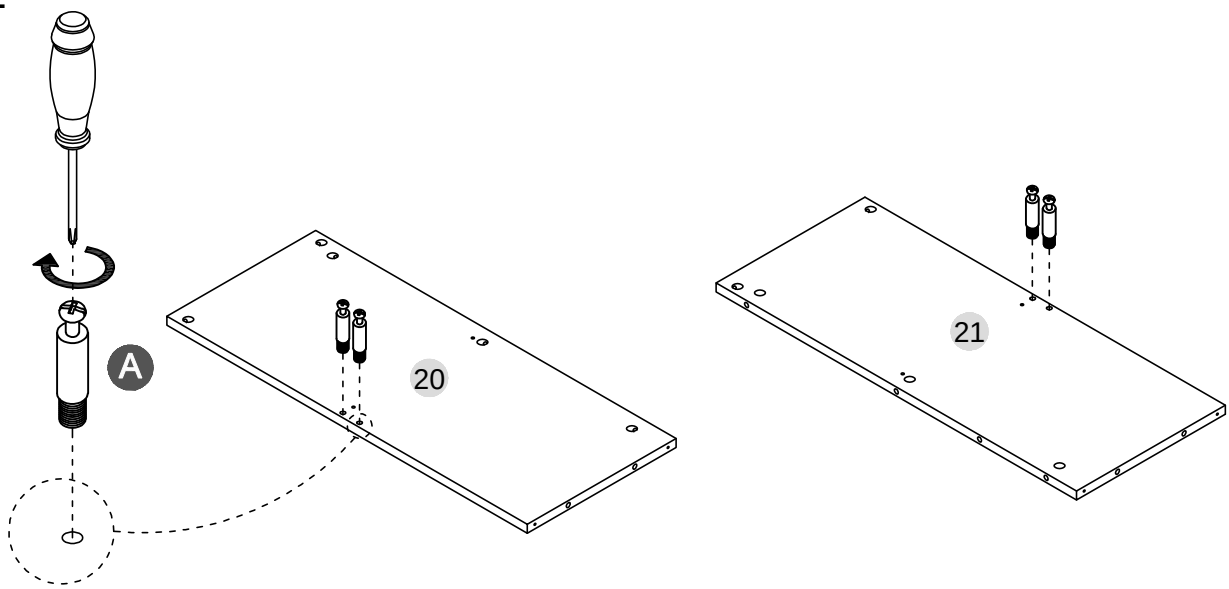


STEP 2

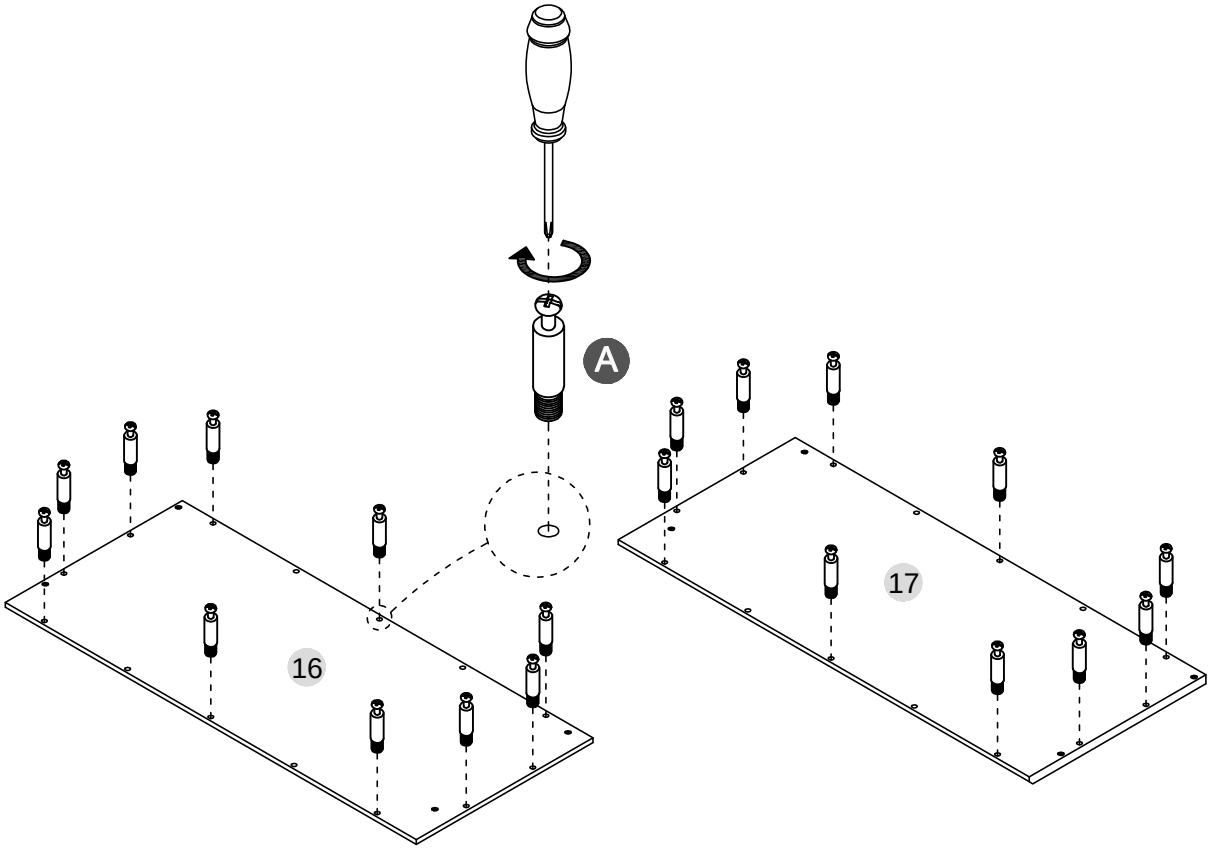
- Screw (A) to (20),(21)
- Screw (A) to (16),(17)



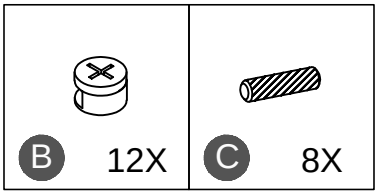
Step1



Step2

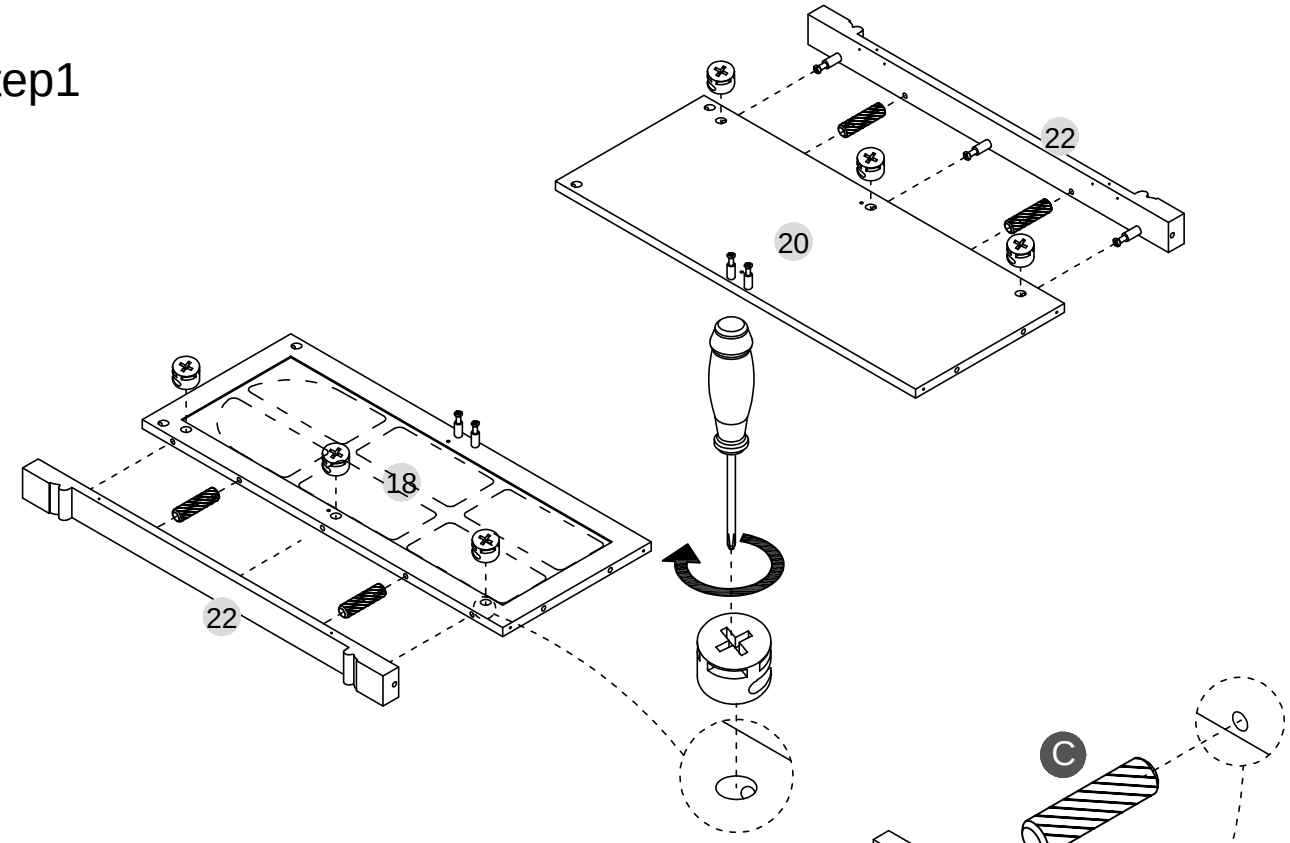


STEP 3

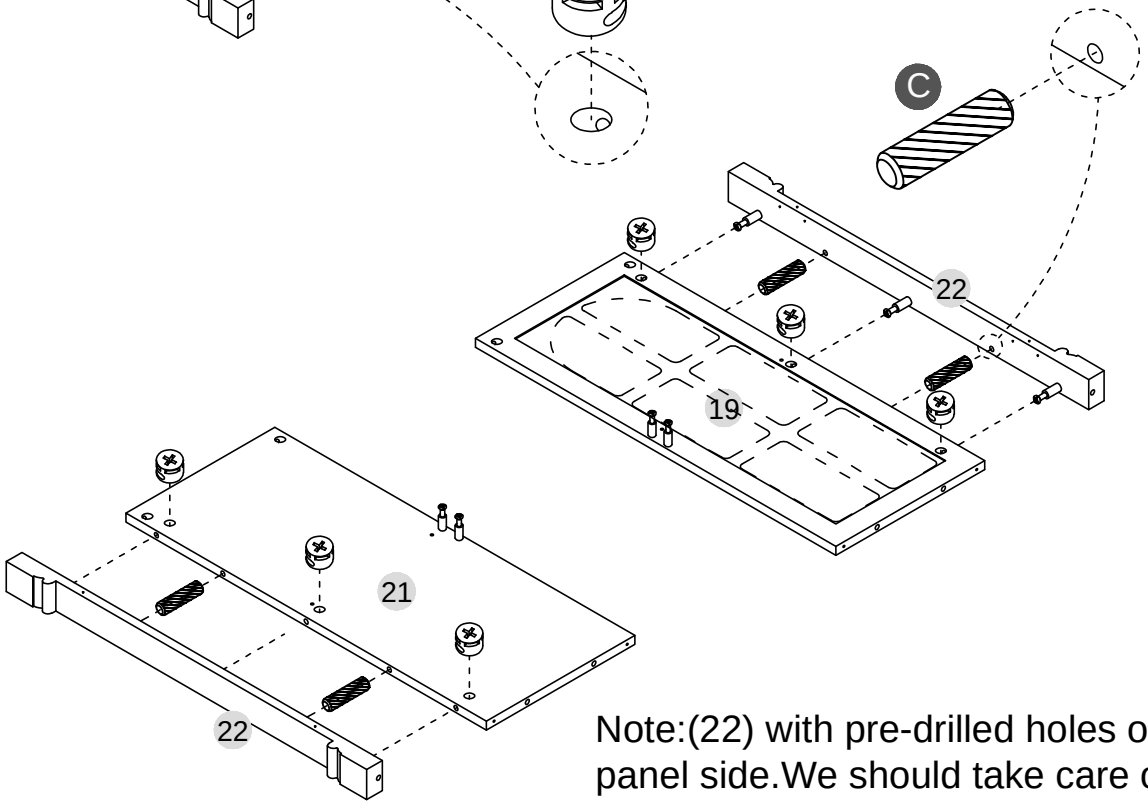


- Insert (C) to (18),(20) as below shown
- Screw (B) to lock (22) with (18),(20) as below shown
- Insert (C) to (19),(21) as below shown
- Screw (B) to lock (22) with (19),(21) as below shown

Step1

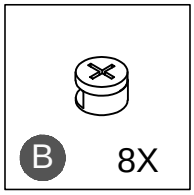


Step2

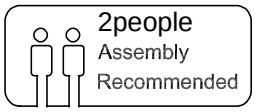


Note:(22) with pre-drilled holes on panel side.We should take care of it and assemble (22) as instruction shows.

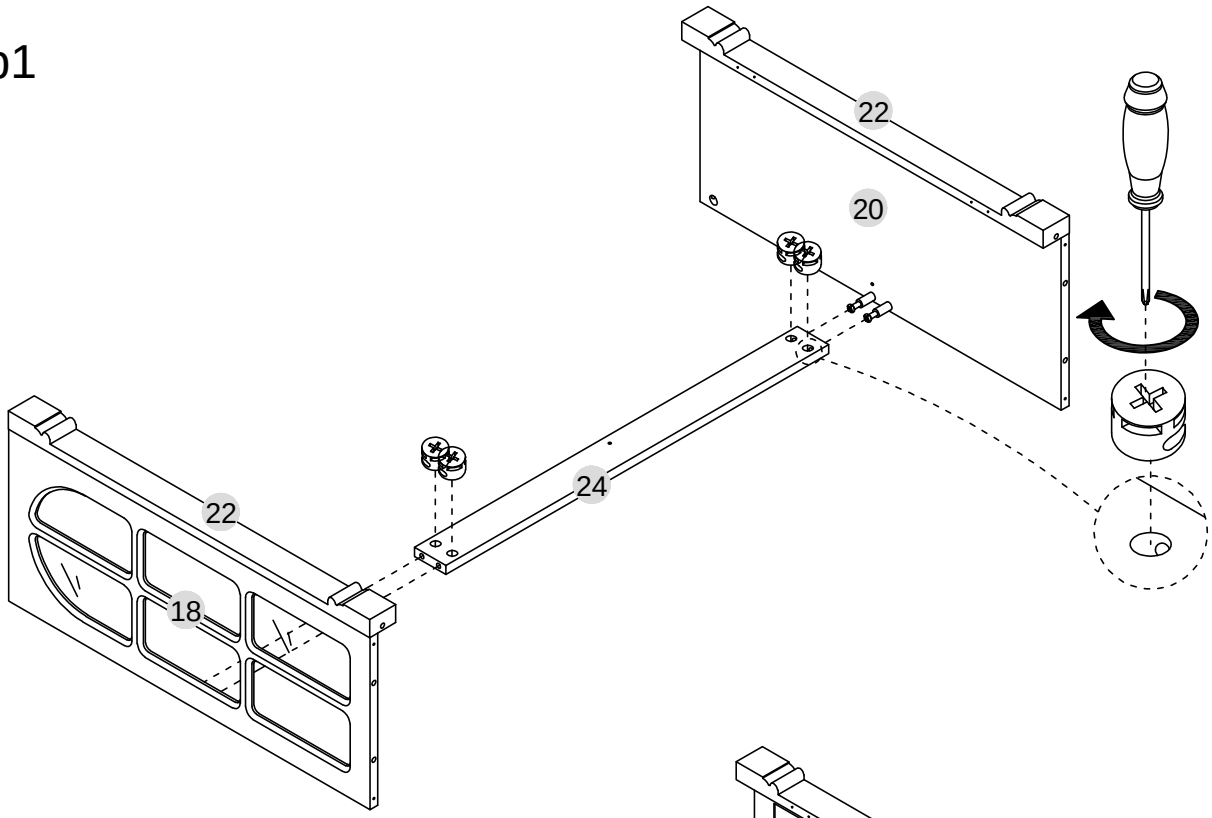
STEP 4



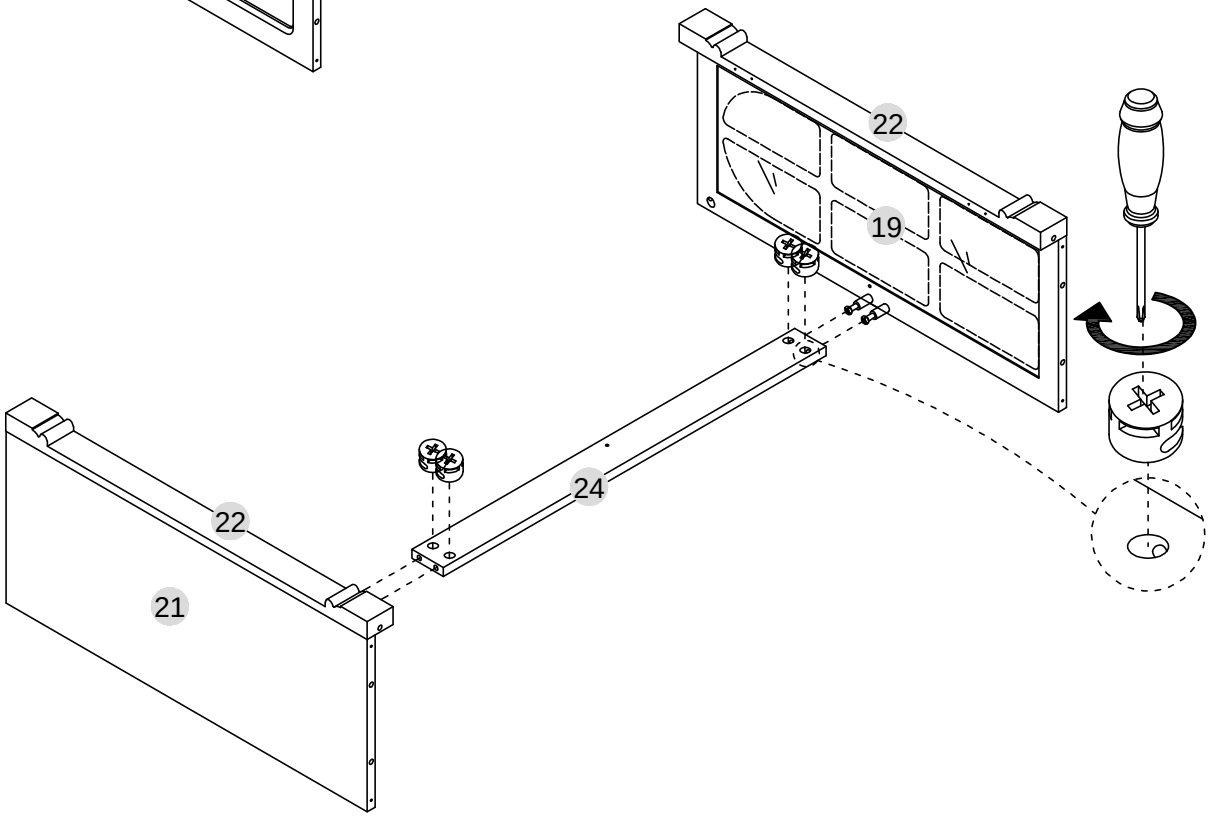
- Attach (18),(20) to (24) as below shown
- Screw (B)x4 to lock (24) with (18) and (20) as below shown
- Attach (19),(21) to (24) as below shown
- Screw (B)x4 to lock the (24) with (19) and (21) as below shown



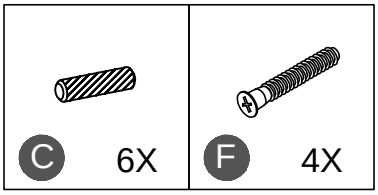
Step1



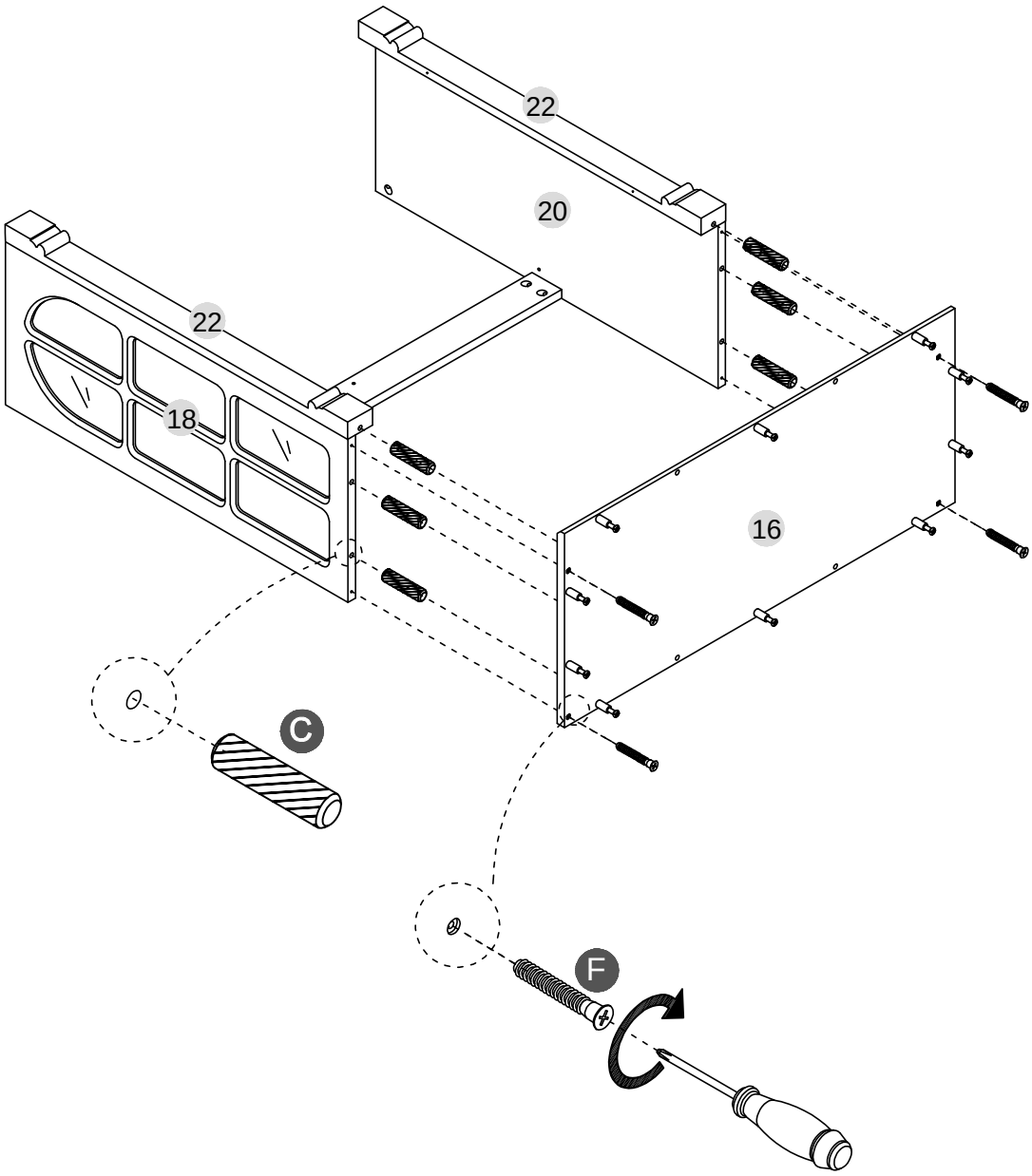
Step2



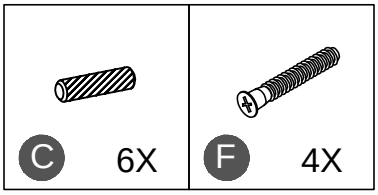
STEP 5



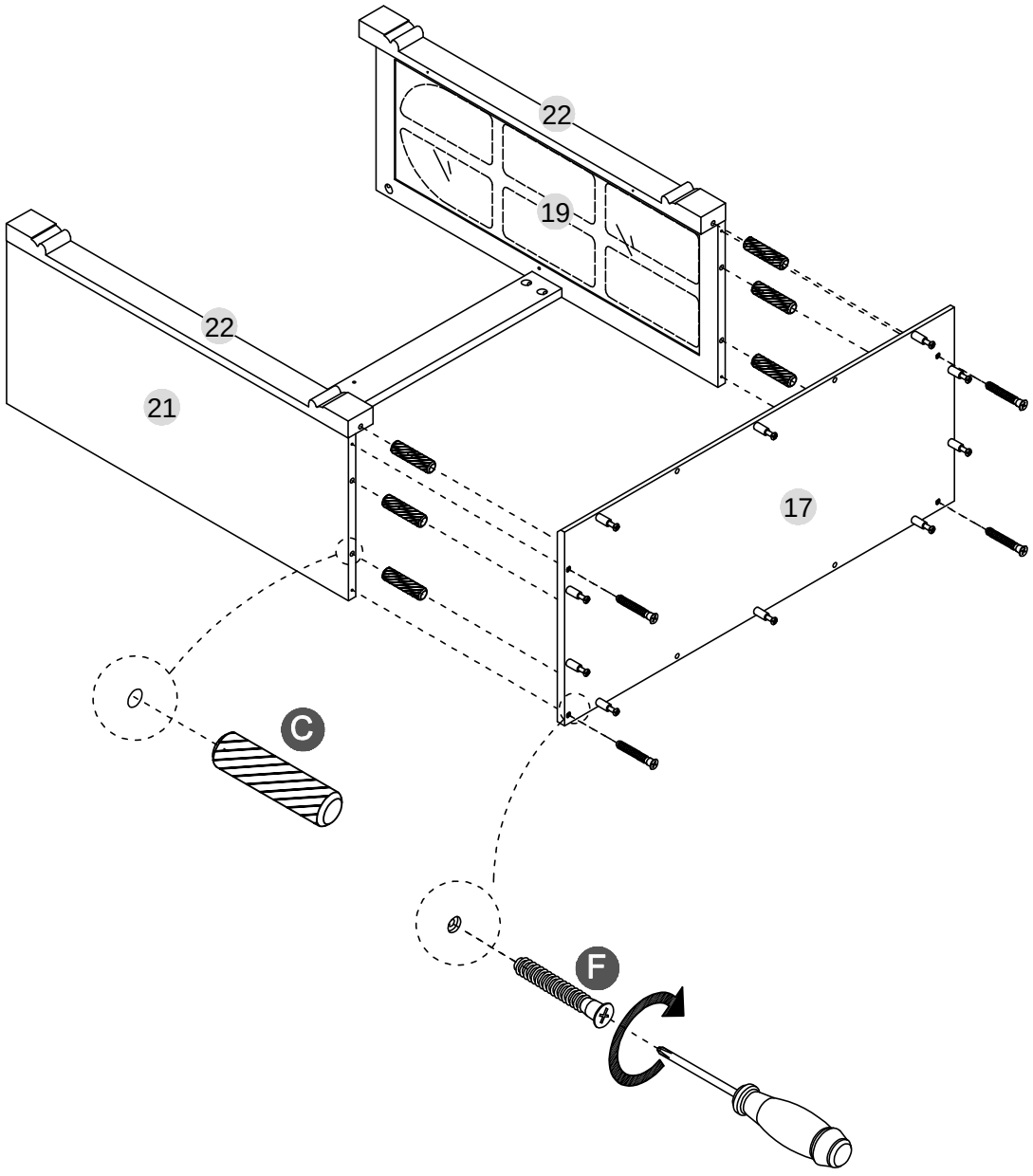
- Insert (C)x6 to (18),(20),(22)x2 as below shown
- Attach (16) to (18),(20) as below shown and screw (F)x4 to lock (16) with the main body



STEP 6

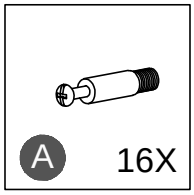


- Insert (C) to (19),(21),(22)x2 as below shown
- Attach (17) to (19),(21) as below shown and screw (F)x4 to lock the (17) with the main body

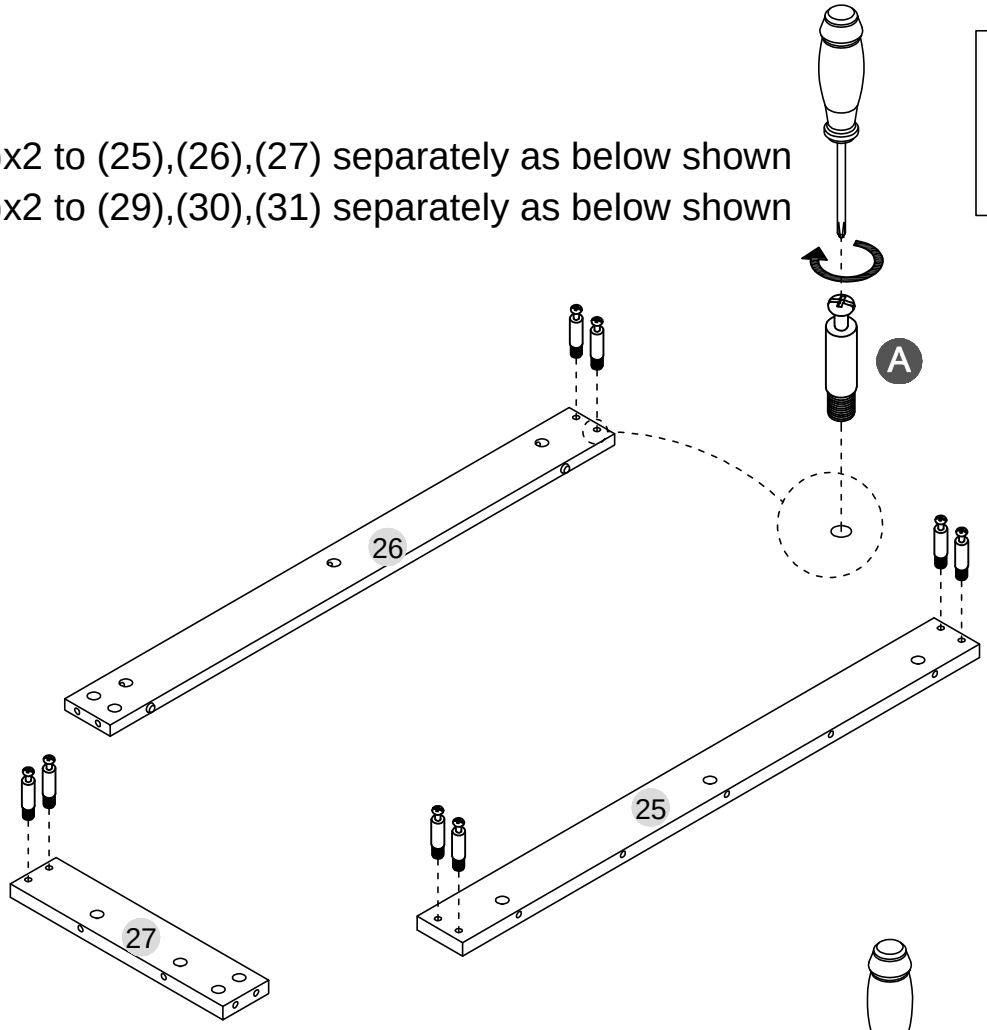


STEP 7

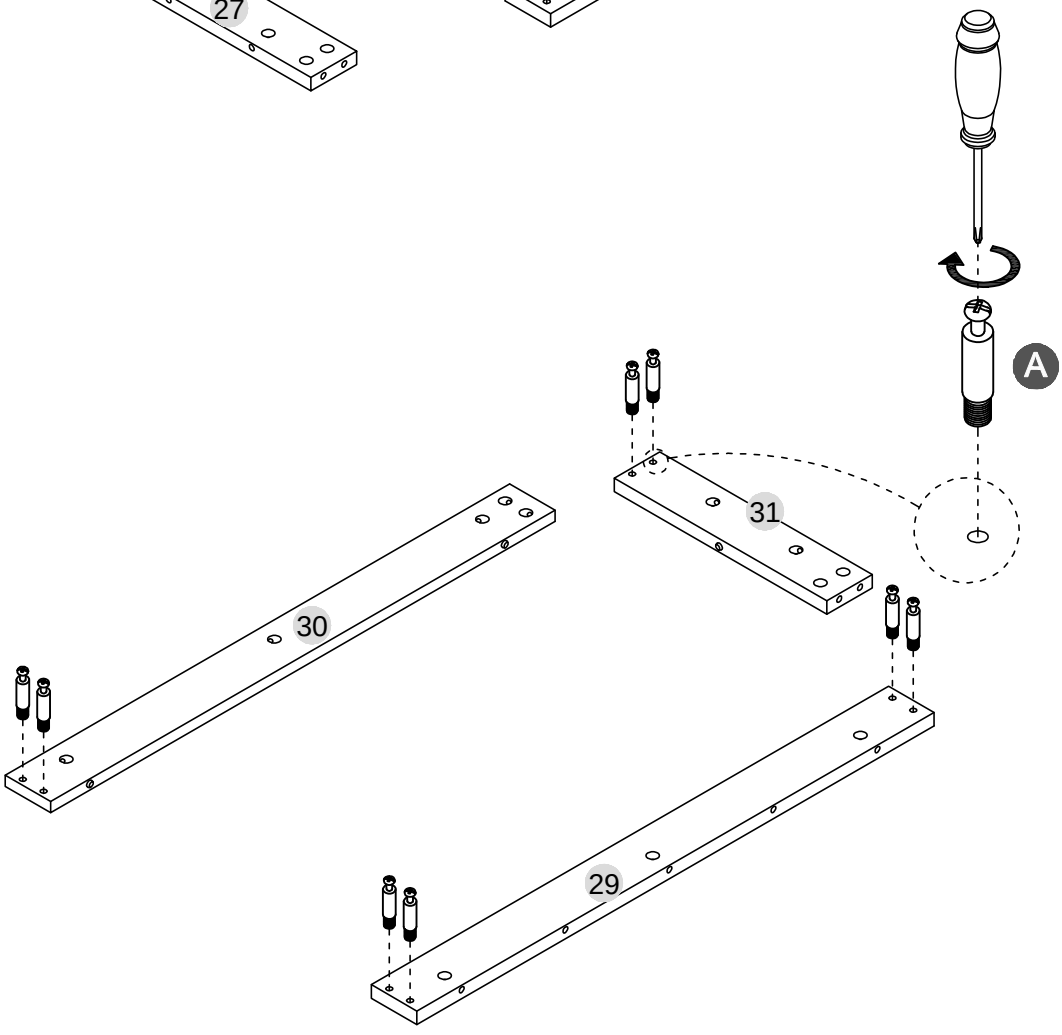
- Screw (A)x2 to (25),(26),(27) separately as below shown
- Screw (A)x2 to (29),(30),(31) separately as below shown



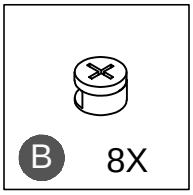
Step1



Step2

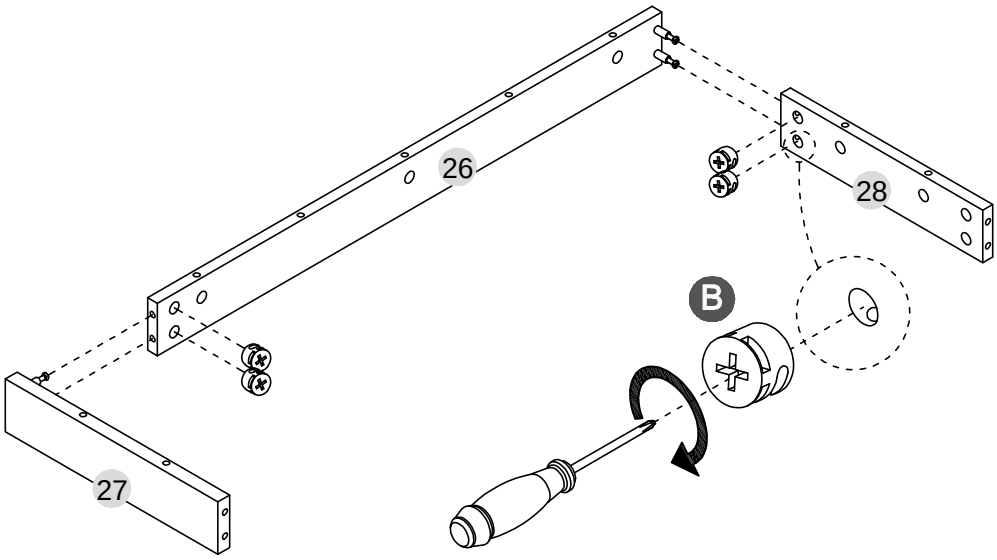


STEP 8

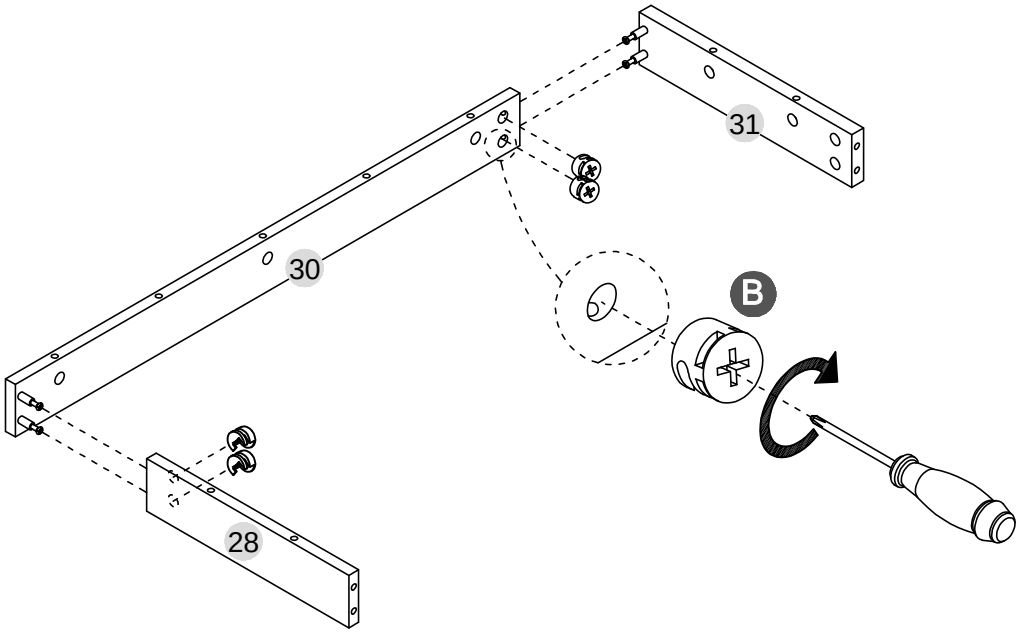


- Attach (27),(28) to (26) as below shown, screw (B) to lock (27),(28) with (26) as below shown
- Attach (28),(31) to (30) as below shown, screw (B) to lock (28),(31) with (30) as below shown

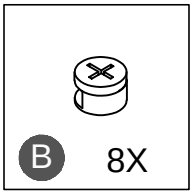
Step1



Step2

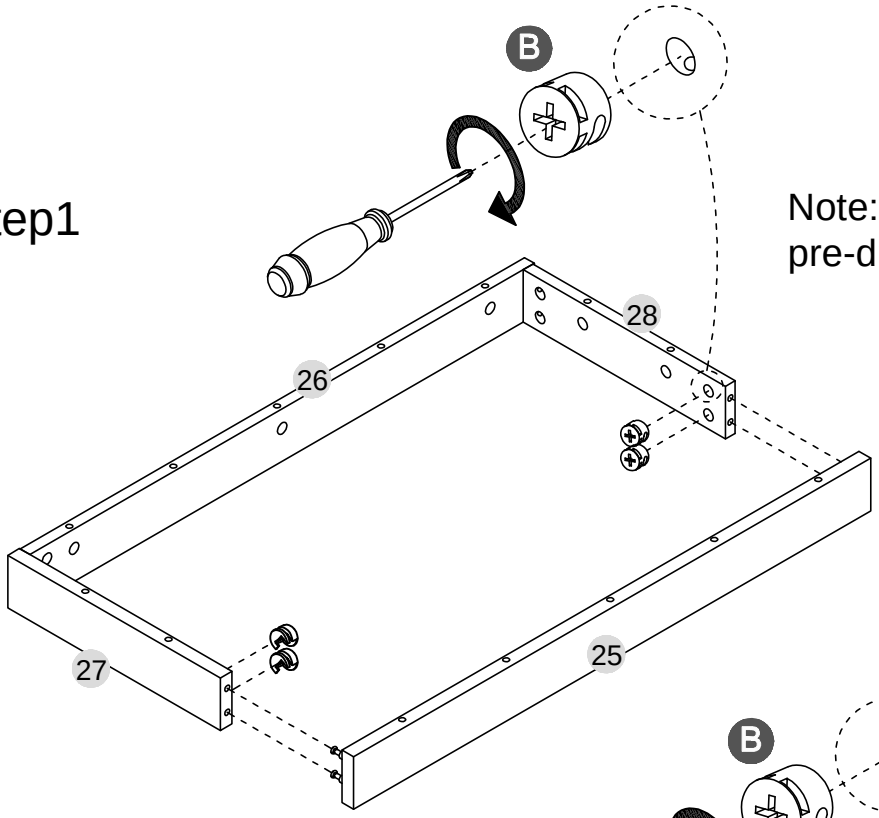


STEP 9



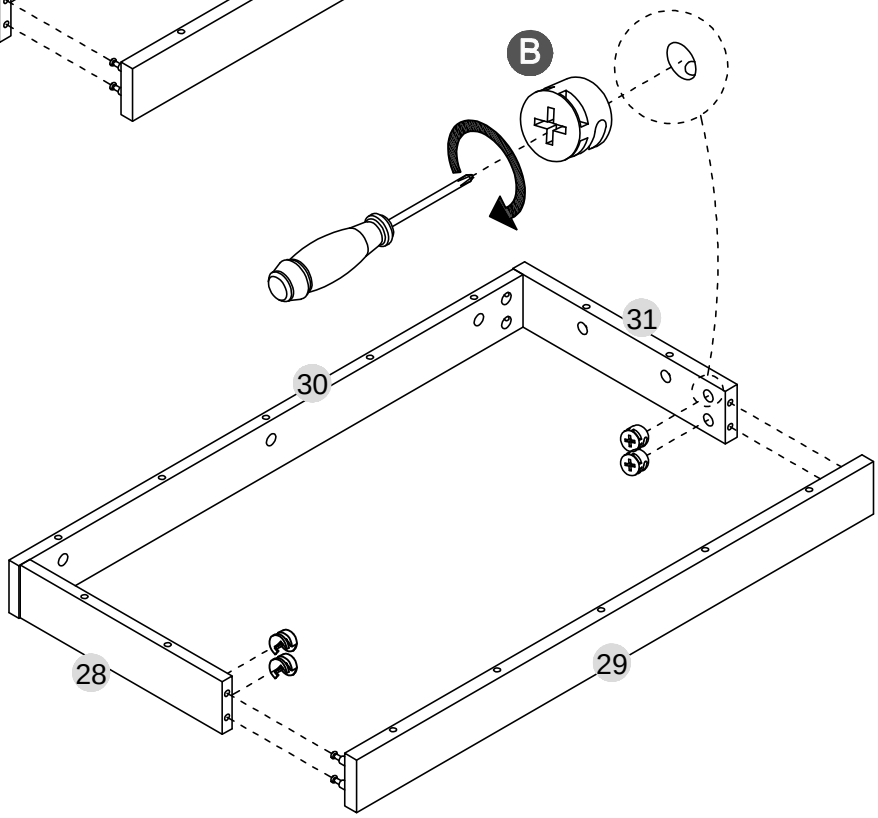
- Attach (25) to (27),(28) as below shown, screw (B) to lock (25) with (27),(28) as below shown
- Attach (29) to (28),(31) as below shown, screw (B) to lock (29) with (28),(31) as below shown

Step1



Note:Attention to the direction of pre-drilled holes on all parts.

Step2

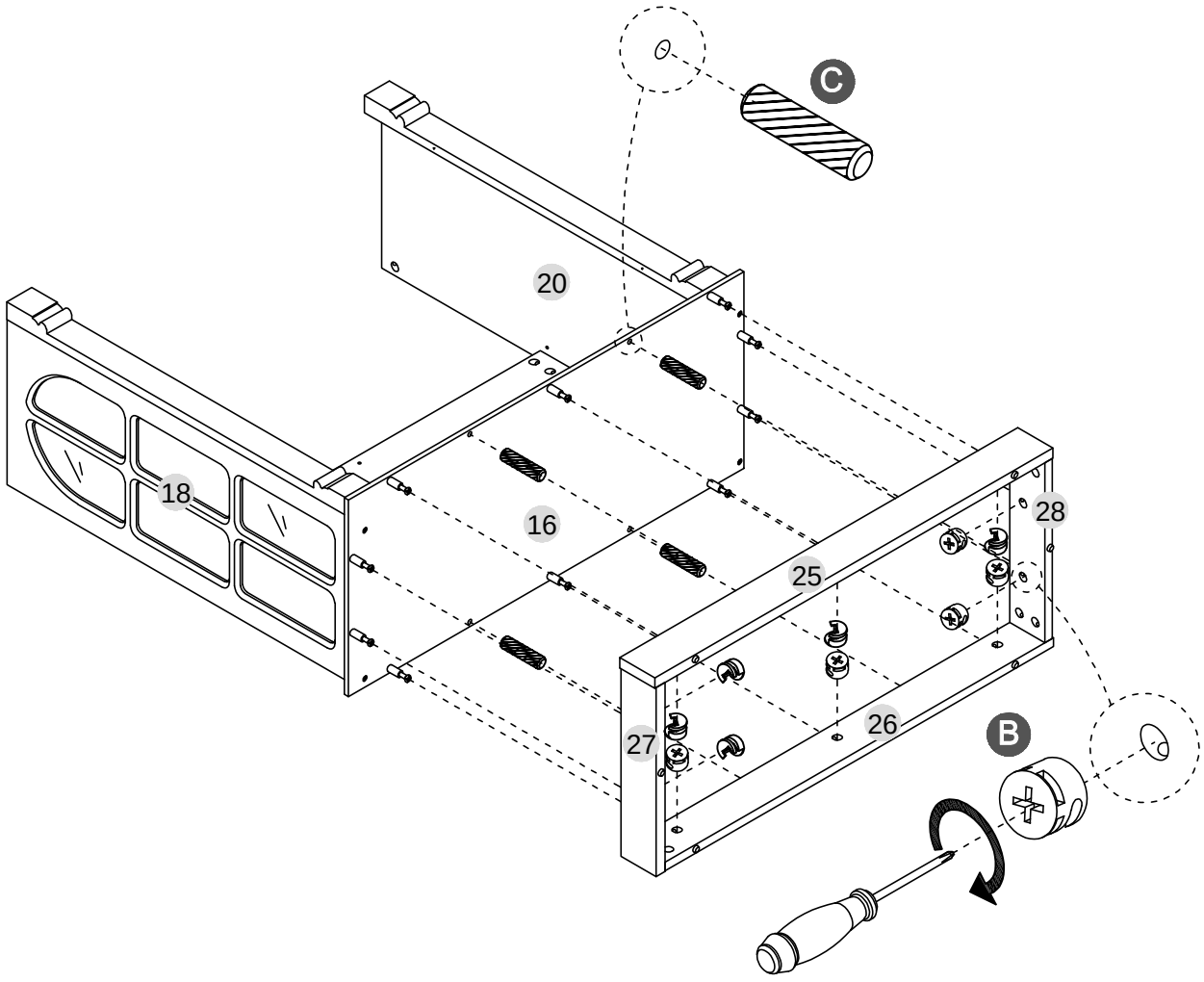


STEP 10

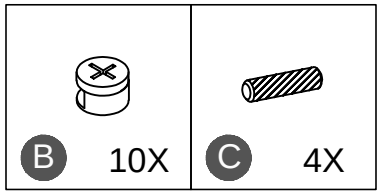
B 10X	C 4X

- Insert (C)x4 to (16) as below shown
- Attach the basement of (25),(26),(27),(28) to (16) as below shown
- Screw (B)x10 to lock the basement with the main body as below shown

Note:(25) should be the front footboard and we shoule note that and assemble as instruction shows.

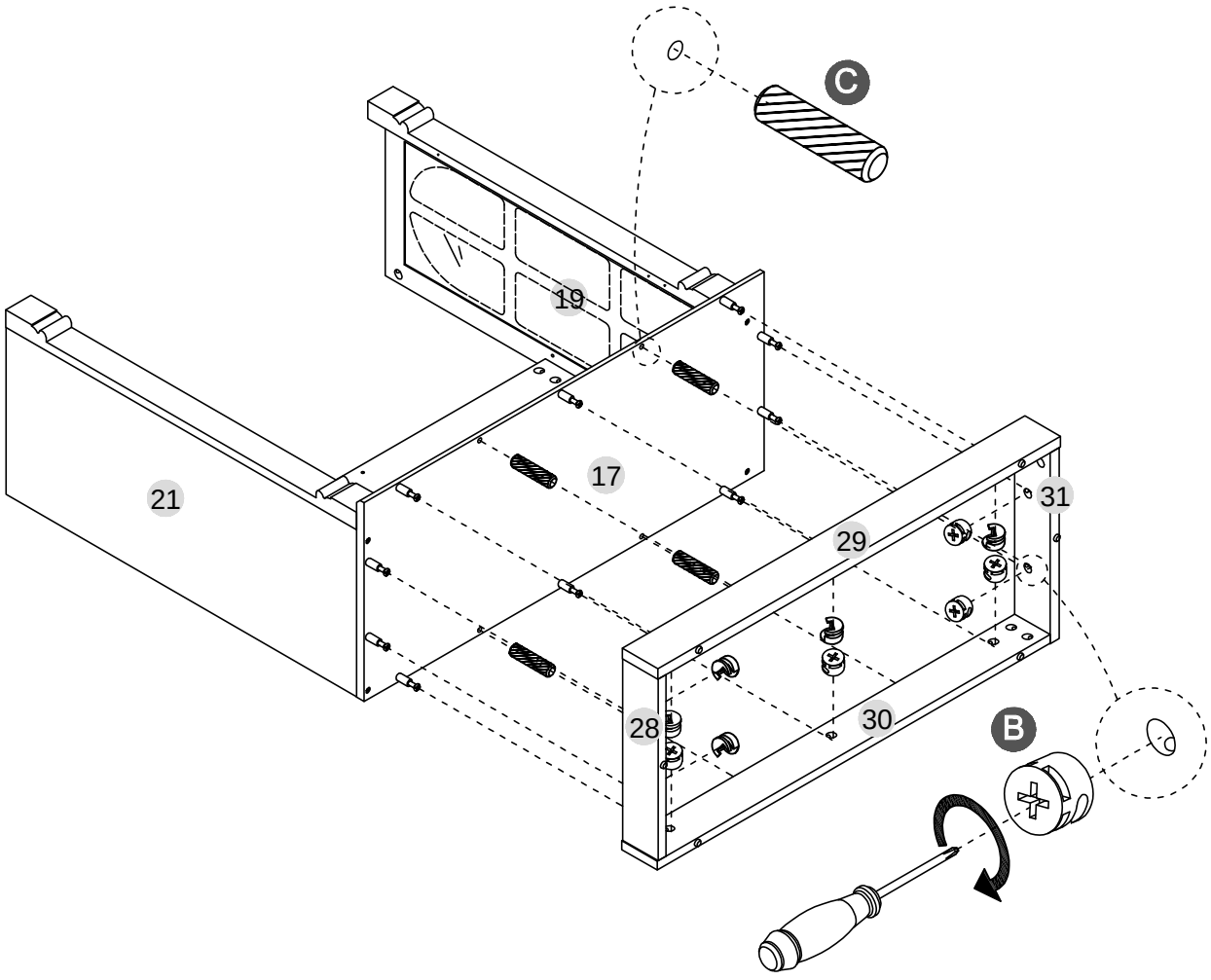


STEP 11



- Insert (C)x4 to (17) as below shown
- Attach the basement of (28),(29),(30),(31) to (17) as below shown
- Screw (B)x10 to lock the basement with the main body as below shown

Note:(29) should be the front footboard and we shoule note that and assemble as instruction shows.



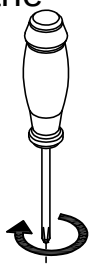
STEP 12

A	D	O	Q	P
8X	4X	2X	1X	7X 7X

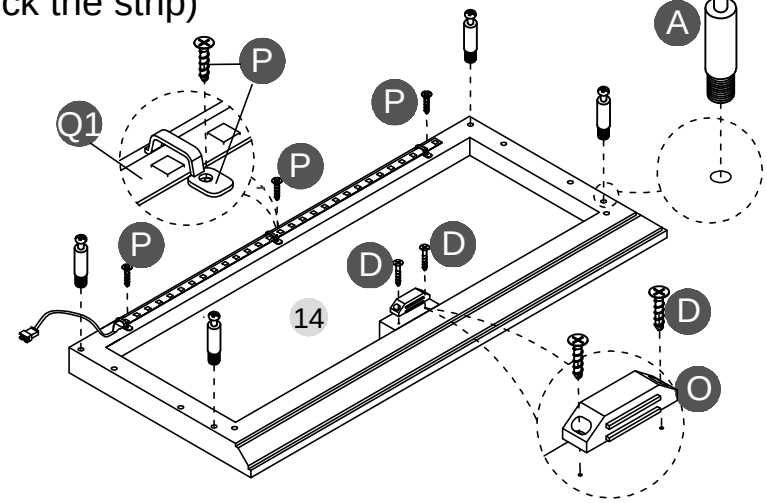
- Screw (A)x8 to (14),(15)
- Attach (O) to (14),(15) as below shown, and screw (D)x2, separately to fix the (O) on (14) and (15)

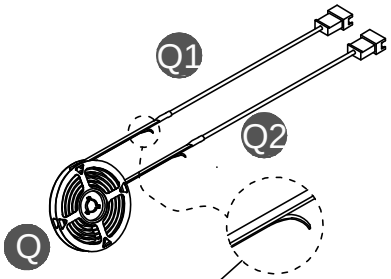
  The light strip (Q) includes 2 parts: a shorter one and a longer one.We should noticed that the shorter one should be assembled on the top panel (14) of the left side,and the longer one should be assembled on the top panel (15) of the right side.

- Stick the LED strip (Q) on the (14) ,(15) then screw (P) to fix the strip(do not cover the pre-drilled holes when stick the strip)



Step1

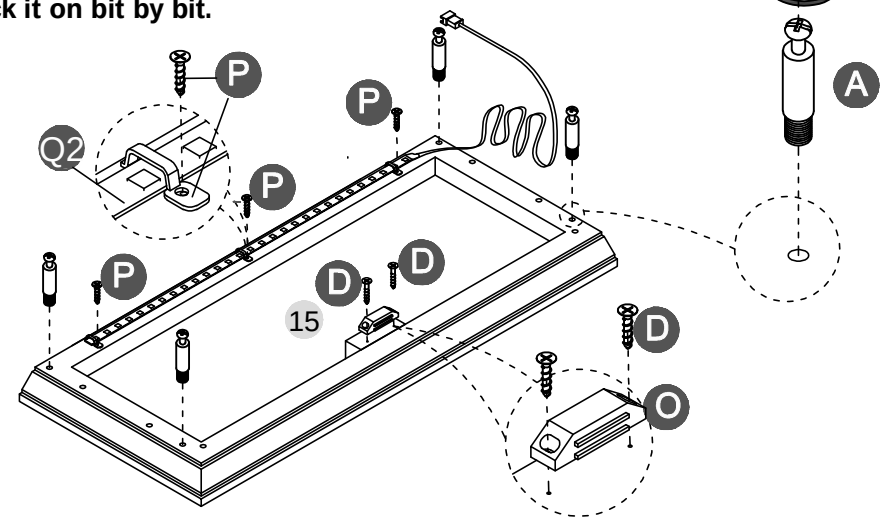




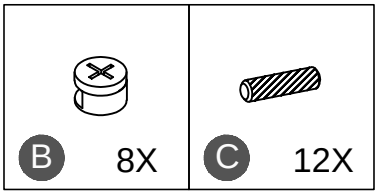
Firstly, use a pen to mark the size of the icon, then tear off the transparent layer on the bottom of the LED strip and stick it on bit by bit.



Step2

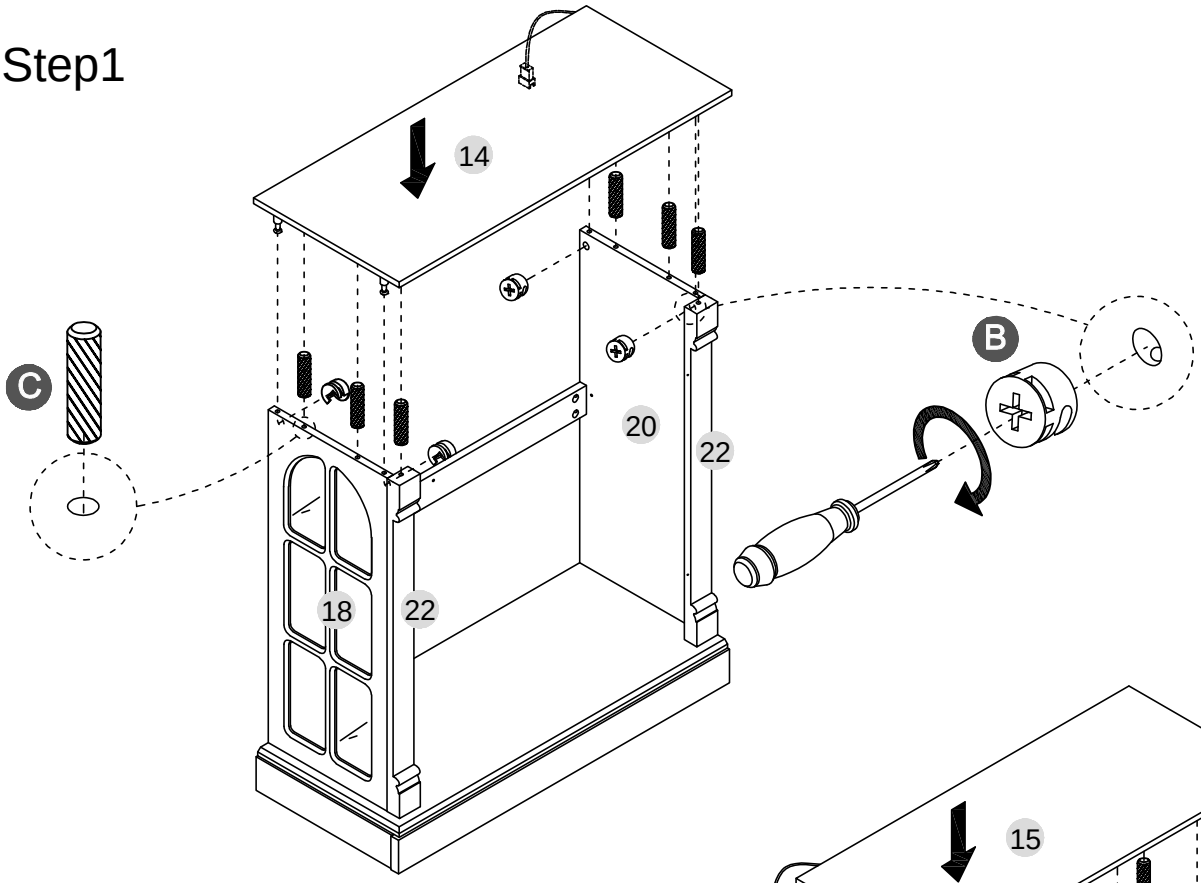


STEP 13

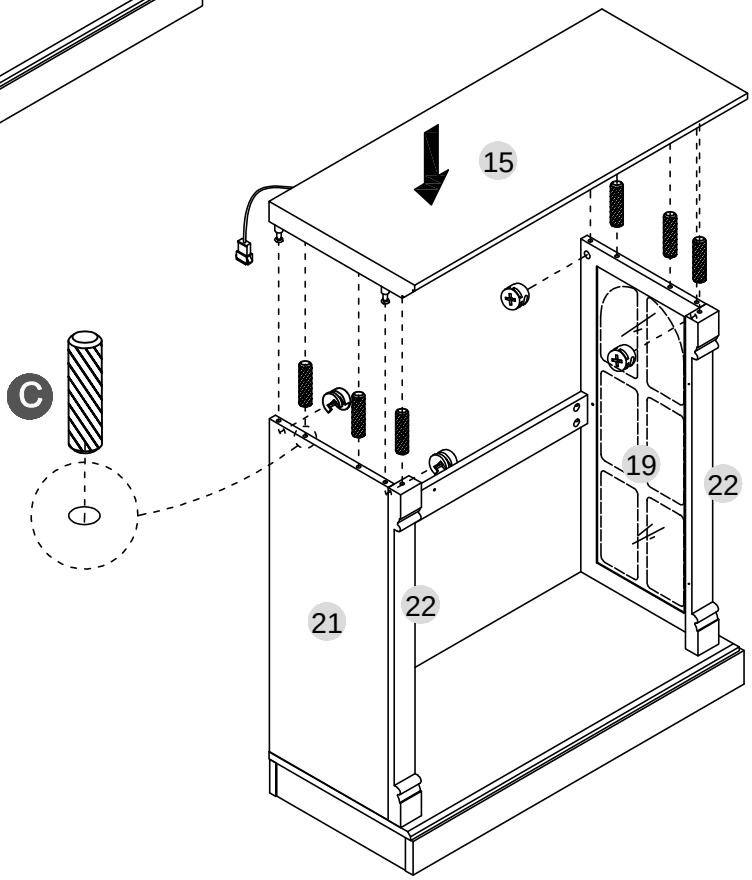


- Insert (C)x3 to both sides of (18),(20) separately as below shown
- Attach (14) to (18),(20) ,screw (B)x4 to lock (14) with (18),(20) as below shown
- Insert (C)x3 to both sides of (19),(21) separately as below shown
- Attach (15) to (19),(21) , screw (B)x4 to lock (15) with (19),(21) as below shown

Step1



Step2

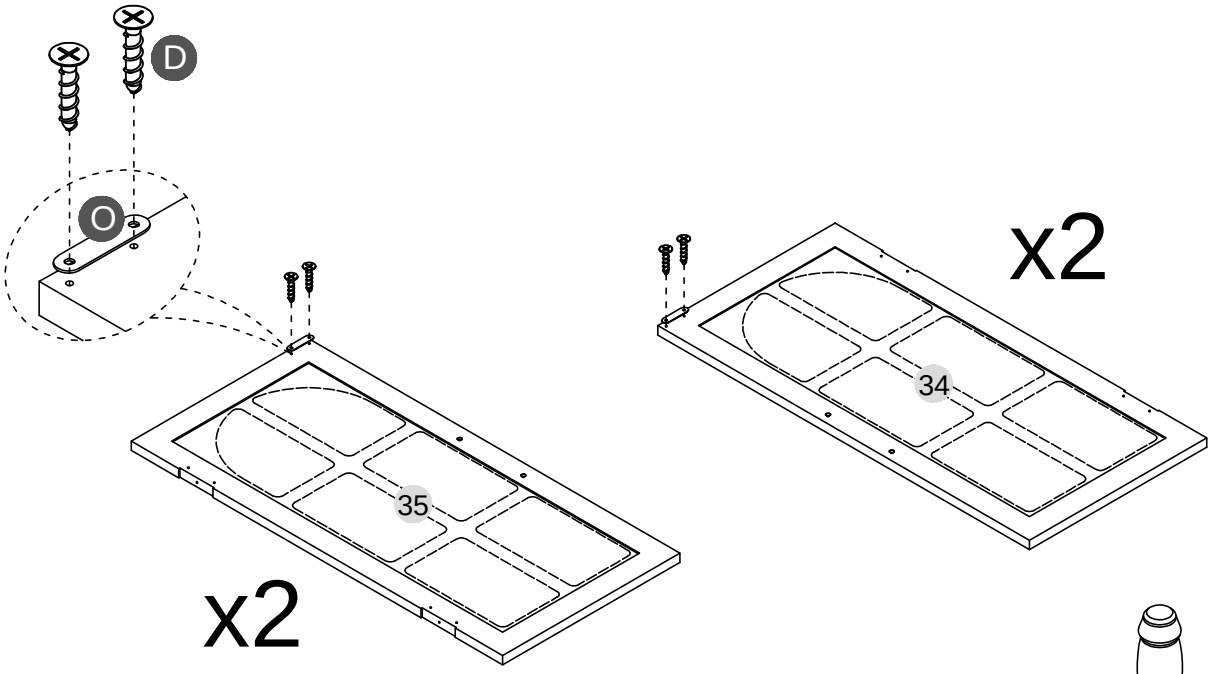


STEP 14

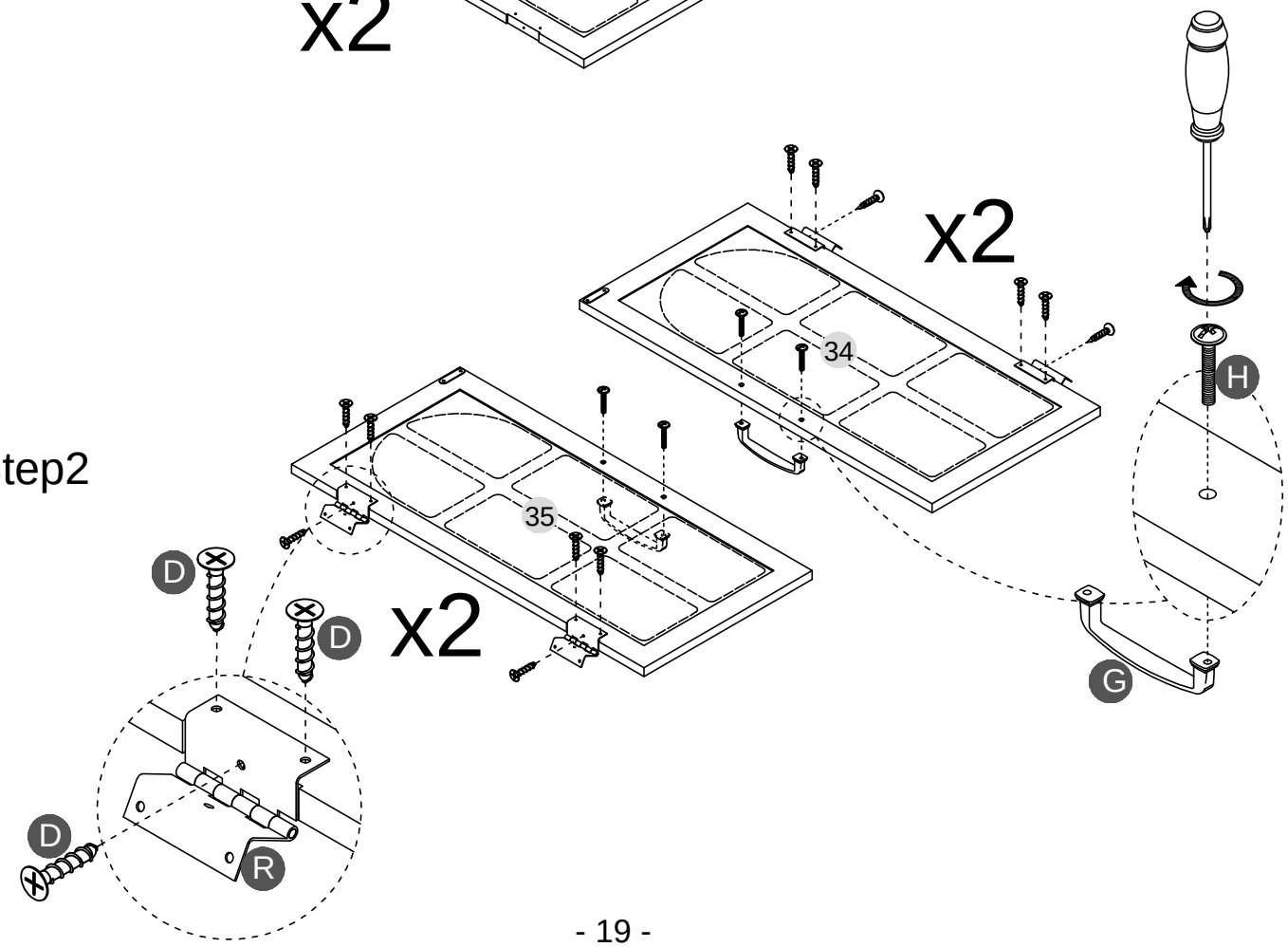
D 32X	G 4X	H 8X
O 4X	R 8X	

- Screw (D)x2 to lock (O) separately on (34), (35) as below shown (x2)
- Screw (D)x6 to lock (R) separately on (34),(35) as below shown (x2)
- Screw (H) to fix the knob to (34) and (35) as below shown (x2)

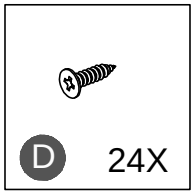
Step1



Step2

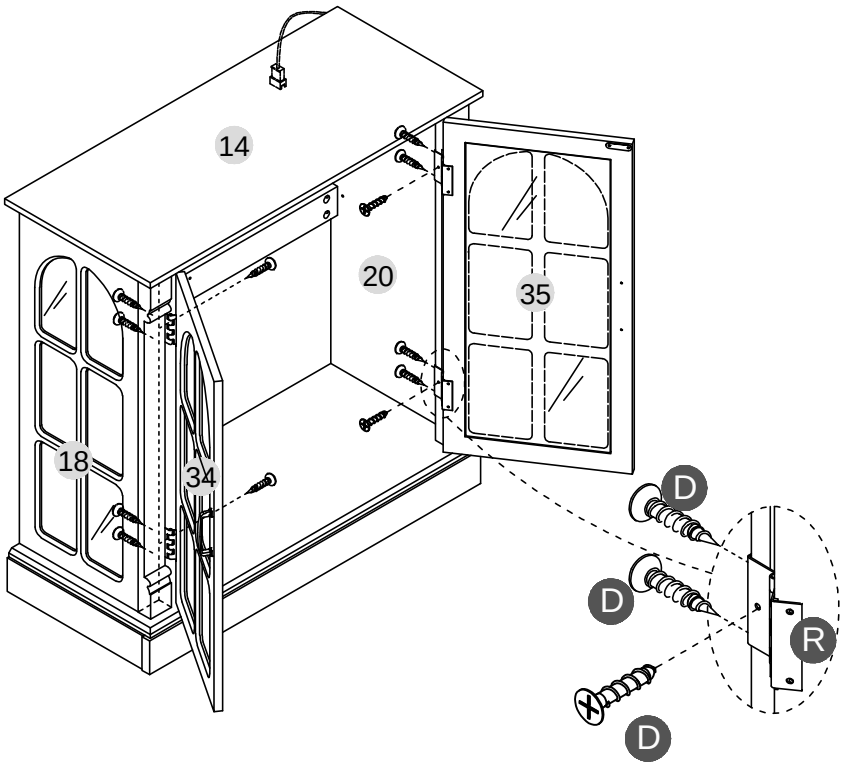


STEP 15

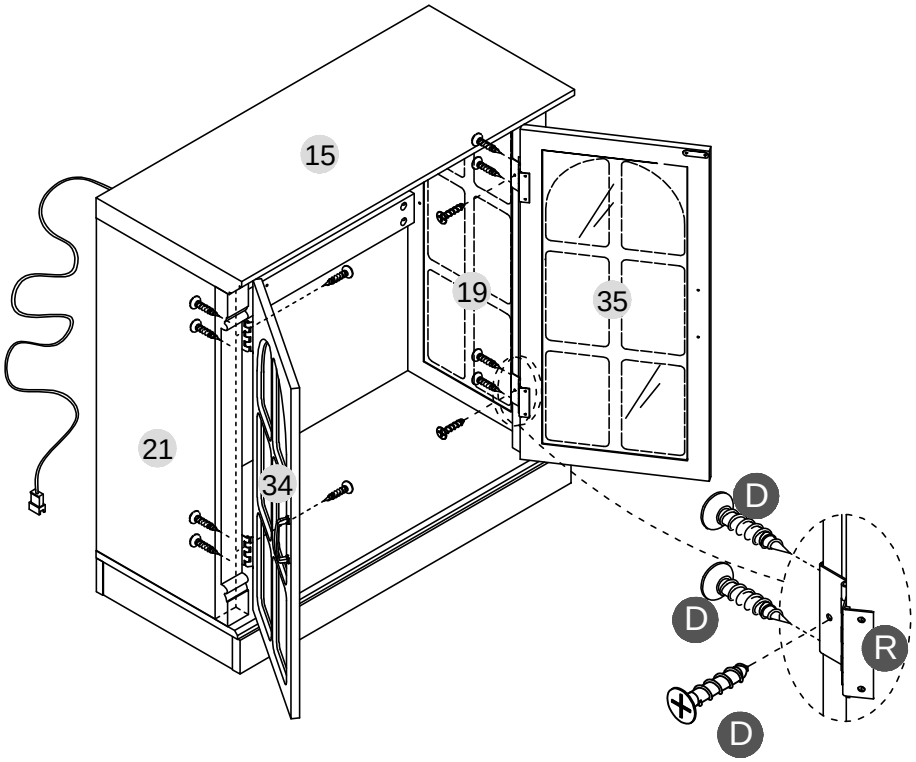


- Attach (34),(35) to (22)x2 as below shown, screw (D)x12 to lock (34) and (35) with the main body (x2)

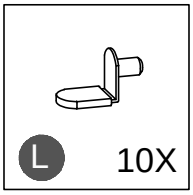
Step1



Step2

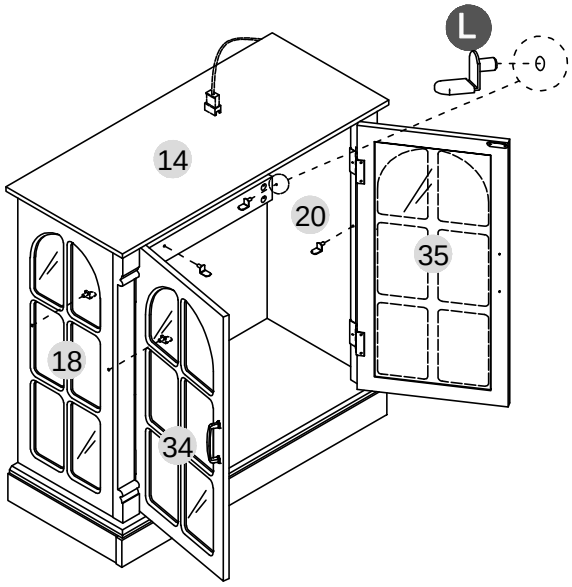


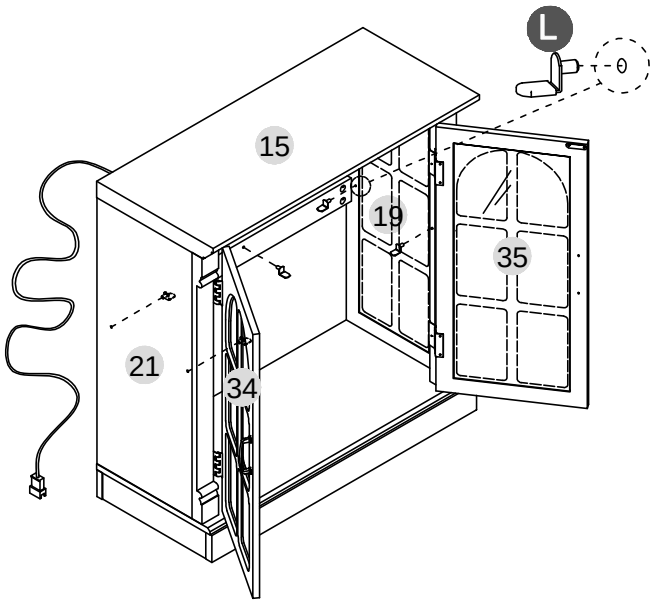
STEP 16



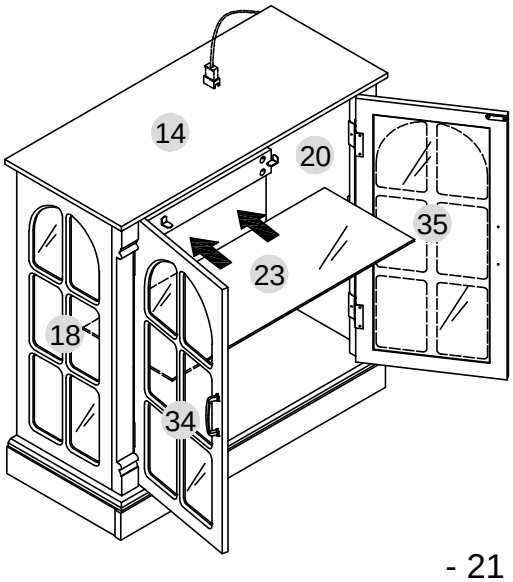
- Insert shelves supports (L) to (18) & (20),(19) & (21) as below shown
- Put glass shelves (23) x2 into the main body as below shown

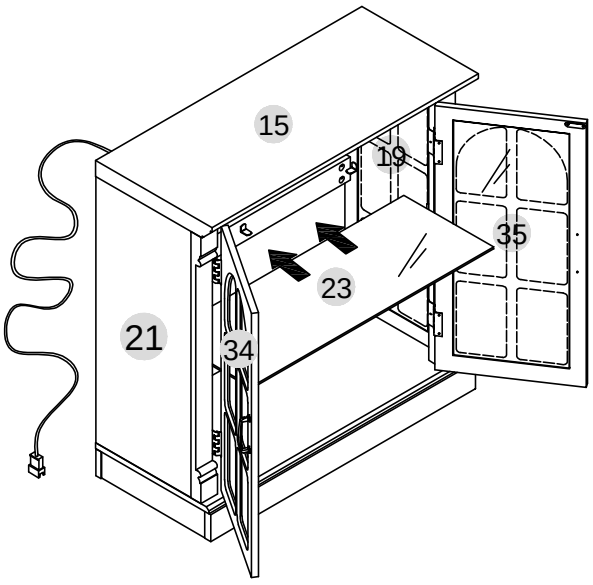
Step1



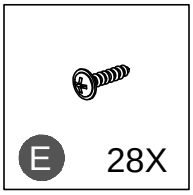


Step2



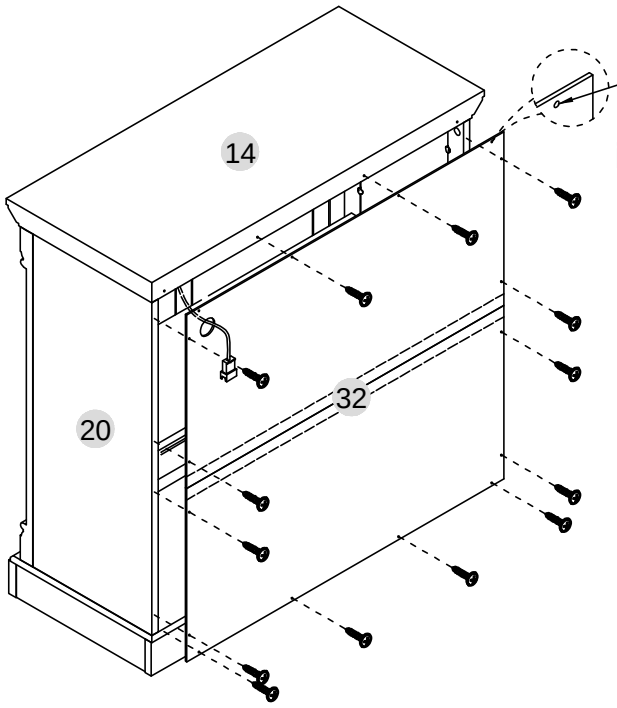


STEP 17



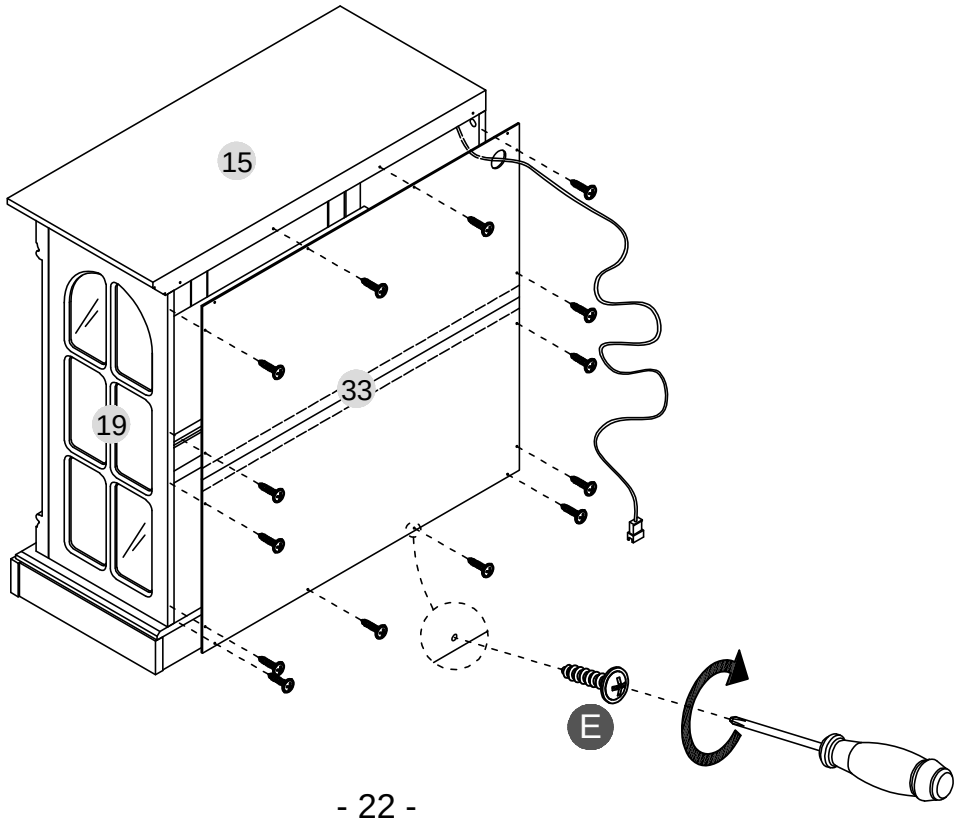
- Screw (E)x14 to lock the back panel (32) with the (14) side cabinet body
- Screw (E)x14 to lock the back panel (33) with the (15) side cabinet body

Step1

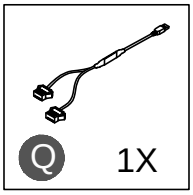


Note:The 2 pre-drilled holes can't be screwed in this step. **They are for installing the anti-tip over device.**

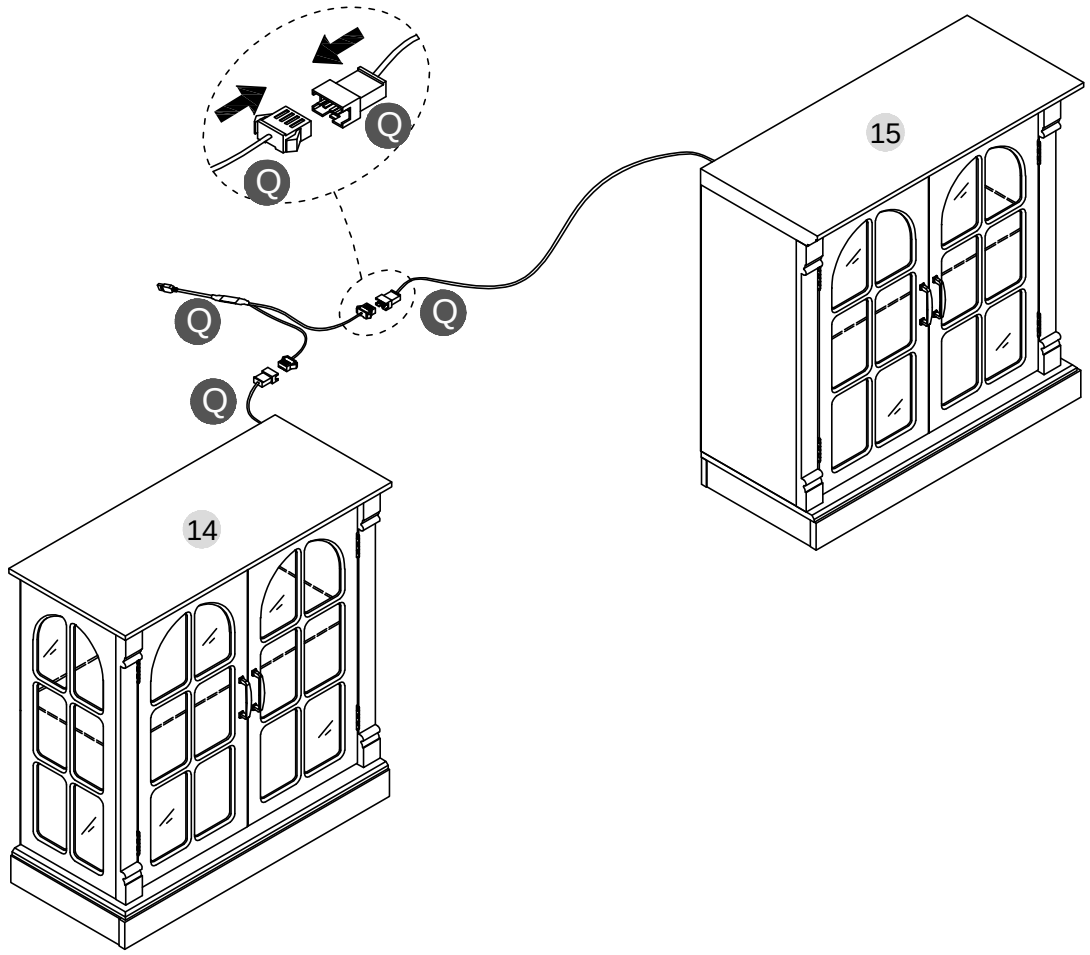
Step2



STEP 18

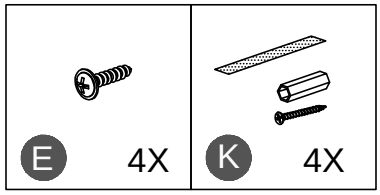


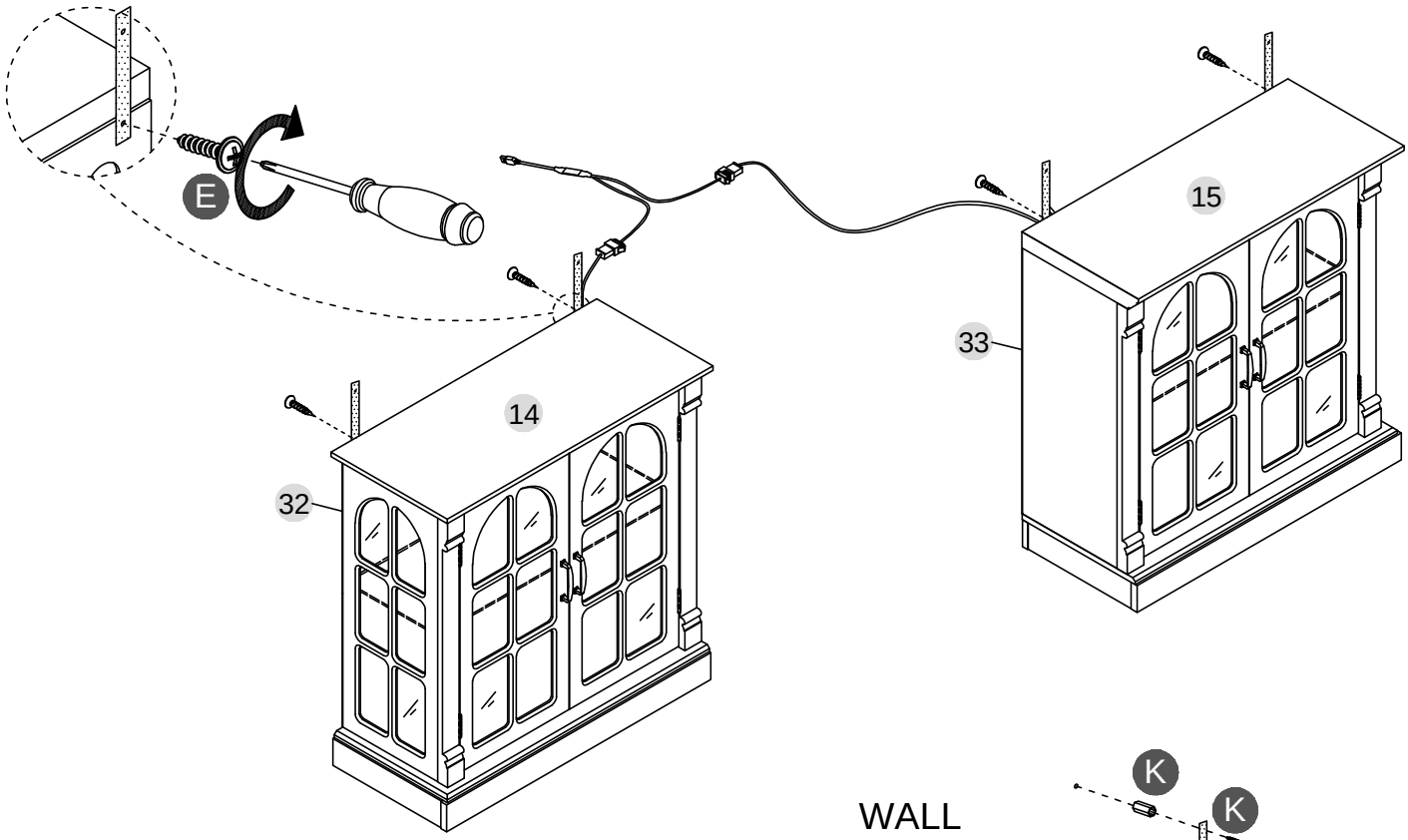
- Connect (Q)x2 as below shown
- Attach (Q) to (Q) as below shown

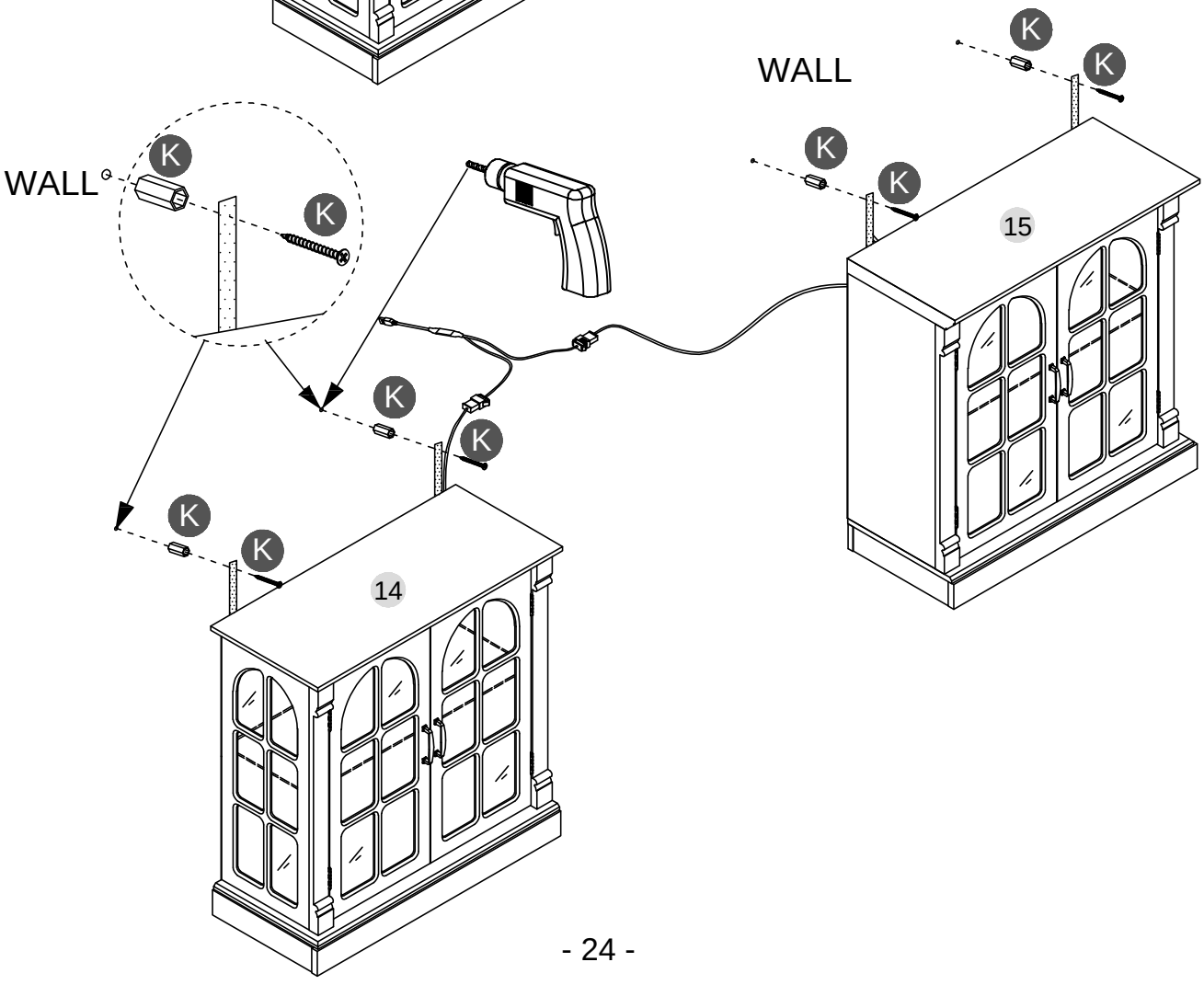


STEP 19

- Screw (E)x4 to lock the back panel (32),(33) with the (K)
- Screw (K)x4 to connect the wall

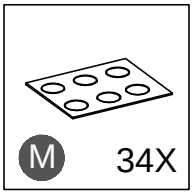




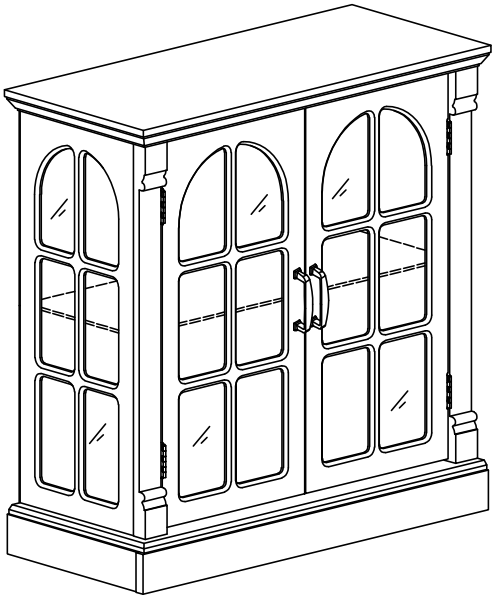


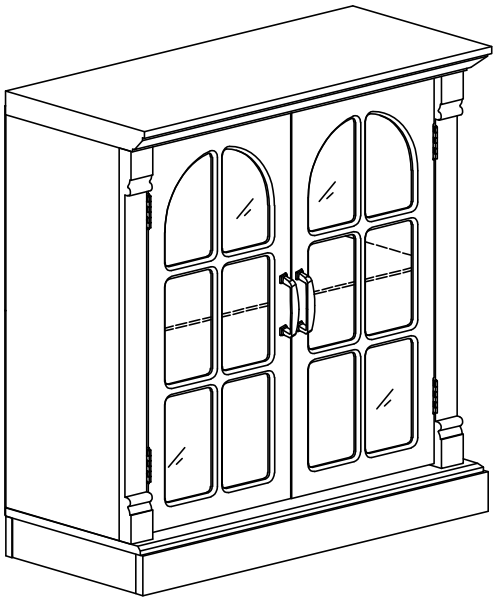
STEP 20

- For pefect outlook,we recommend using (M)x34 to cover the pred-rilled holes



FINAL





STEP 21

3X
3X
P 1X

For tidy space maintaning, we could use (P) to fix the LED Strips on the middle TV stand as below shown.
If you purchased the whole set (2 glass door cabinets and 1 middle TV stand with fireplace), then you need to move the whole set separately to the position you prefer, and then plug the LED strips and fireplace insert.

