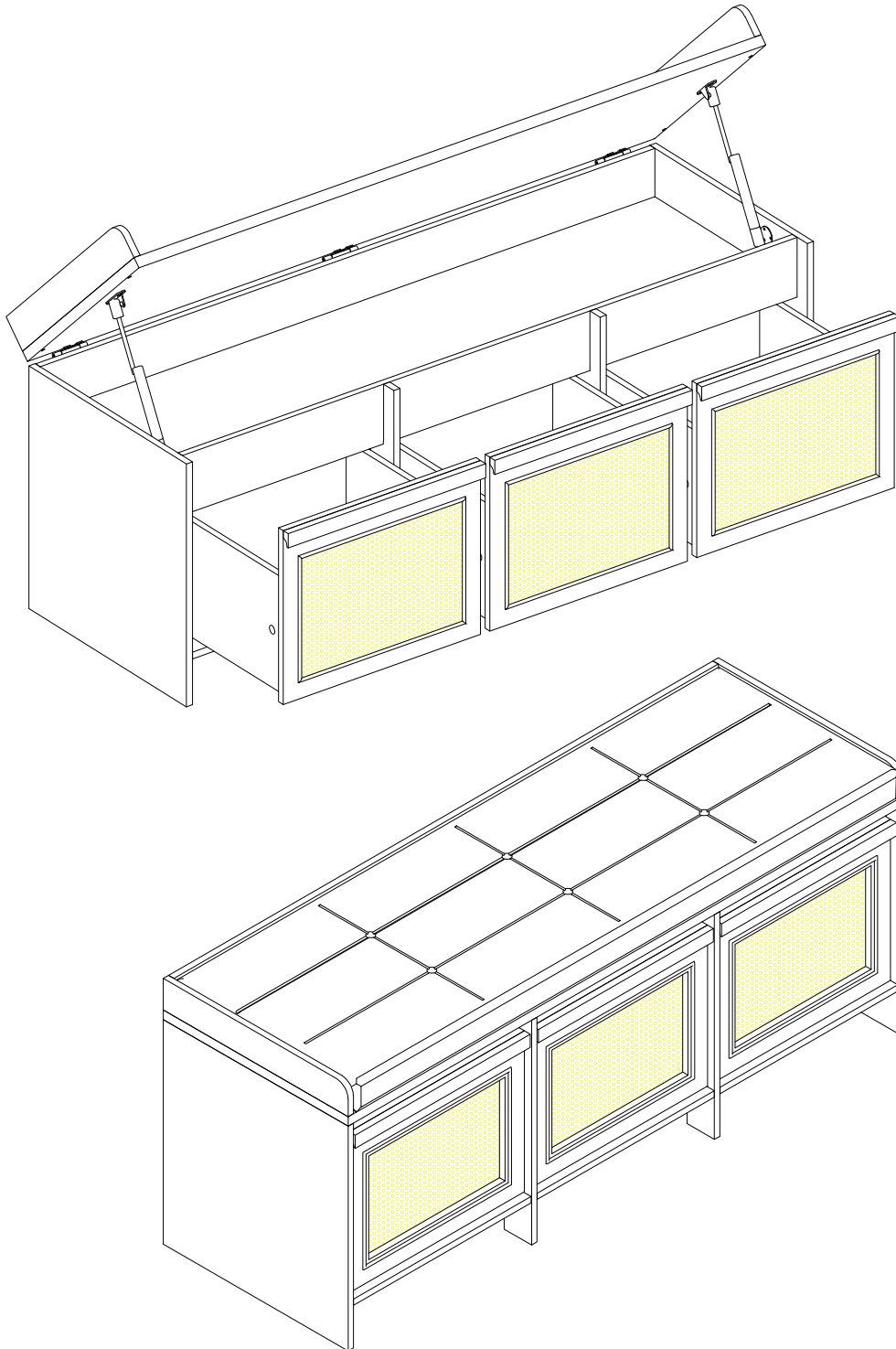


ASSEMBLY INSTRUCTION

SKU NO. : N715P474886

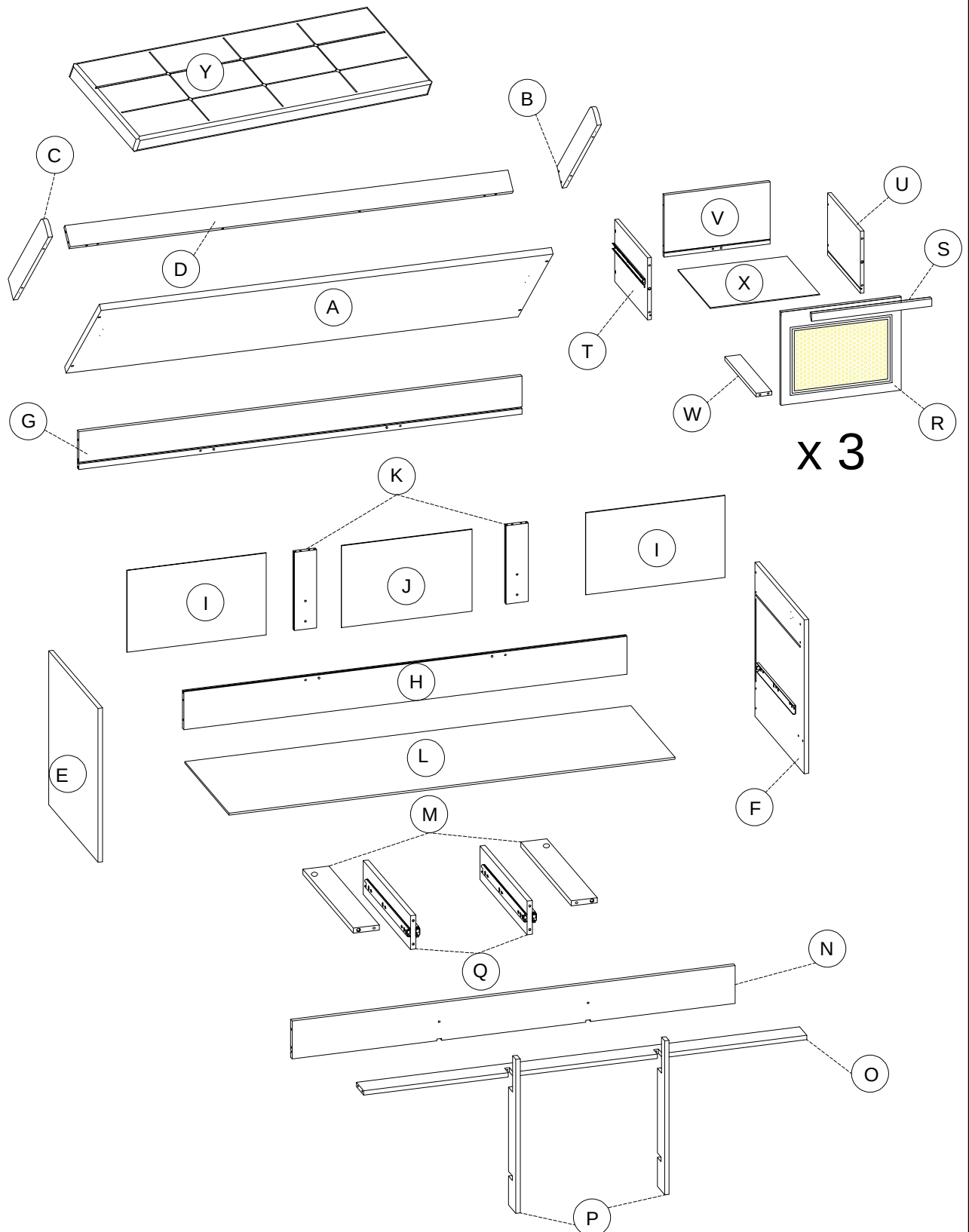
Bench



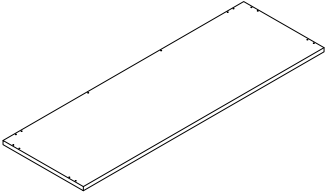
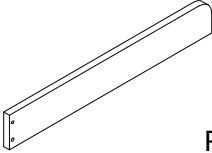
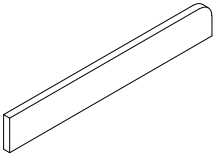
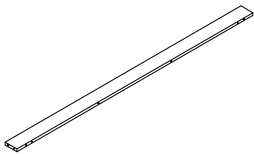
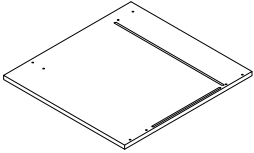
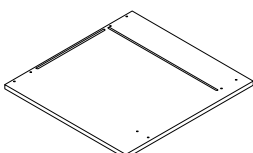
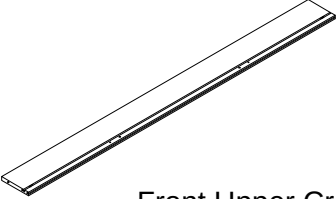
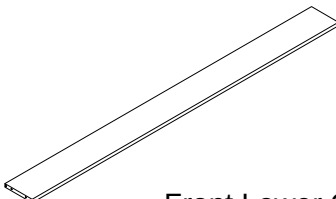
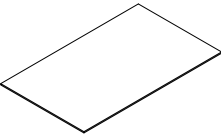
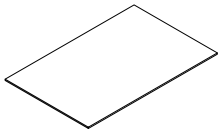
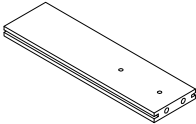
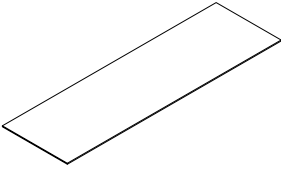
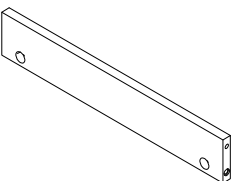
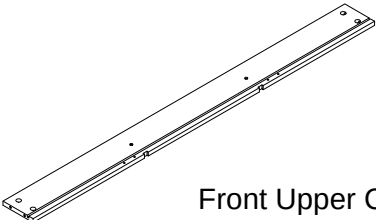
ASSEMBLY INSTRUCTION

SKU NO. : N715P474886

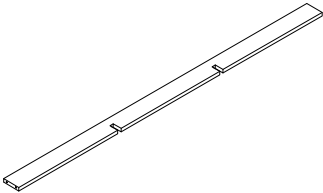
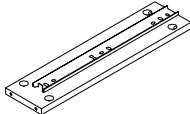
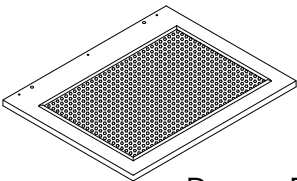
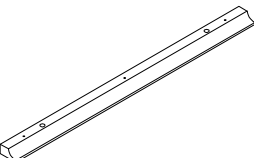
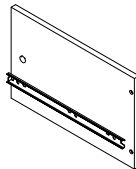
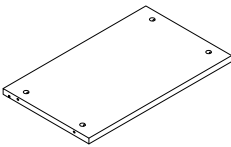
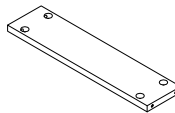
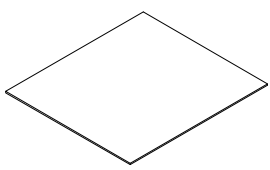
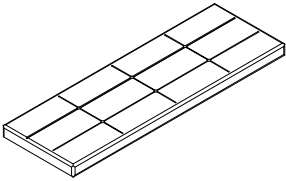
Bench



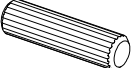
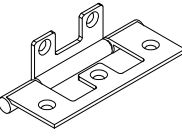
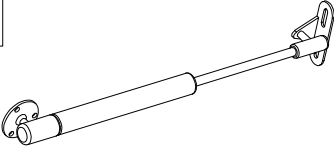
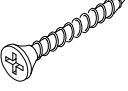
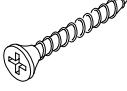
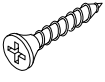
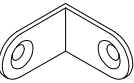
PART LIST

(A) x 1  Seat Panel	(B) x 1  Right Seat Side Rail
(C) x 1  Left Seat Side Rail	(D) x 1  Rear Seat Cross Rail
(E) x 1  Left Side Leg Panel	(F) x 1  Right Side Leg Panel
(G) x 1  Front Upper Cross Rail	(H) x 1  Front Lower Cross Rail
(I) x 2  Back Side Panel	(J) x 1  Back Middle Panel
(K) x 2  Rear Center Vertical Rail	(L) x 1  Seat Box Bottom Panel
(M) x 2  Seat Box Bottom Support Rail	(N) x 1  Front Upper Cross Rail

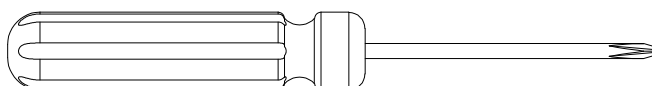
PART LIST

(O) x 1  Front Lower Cross Rail	(P) x 2  Front Center Vertical Rail
(Q) x 2  Drawer Slide Support Rail	(R) x 3  Drawer Front Panel
(S) x 3  Handle	(T) x 3  Left Drawer Side Panel
(U) x 3  Right Drawer Side Panel	(V) x 3  Drawer Back Panel
(W) x 3  Drawer Bottom Support Rail	(X) x 3  Drawer Bottom Panel
(Y) x 1  Seat cushion	

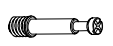
HARDWARE LIST

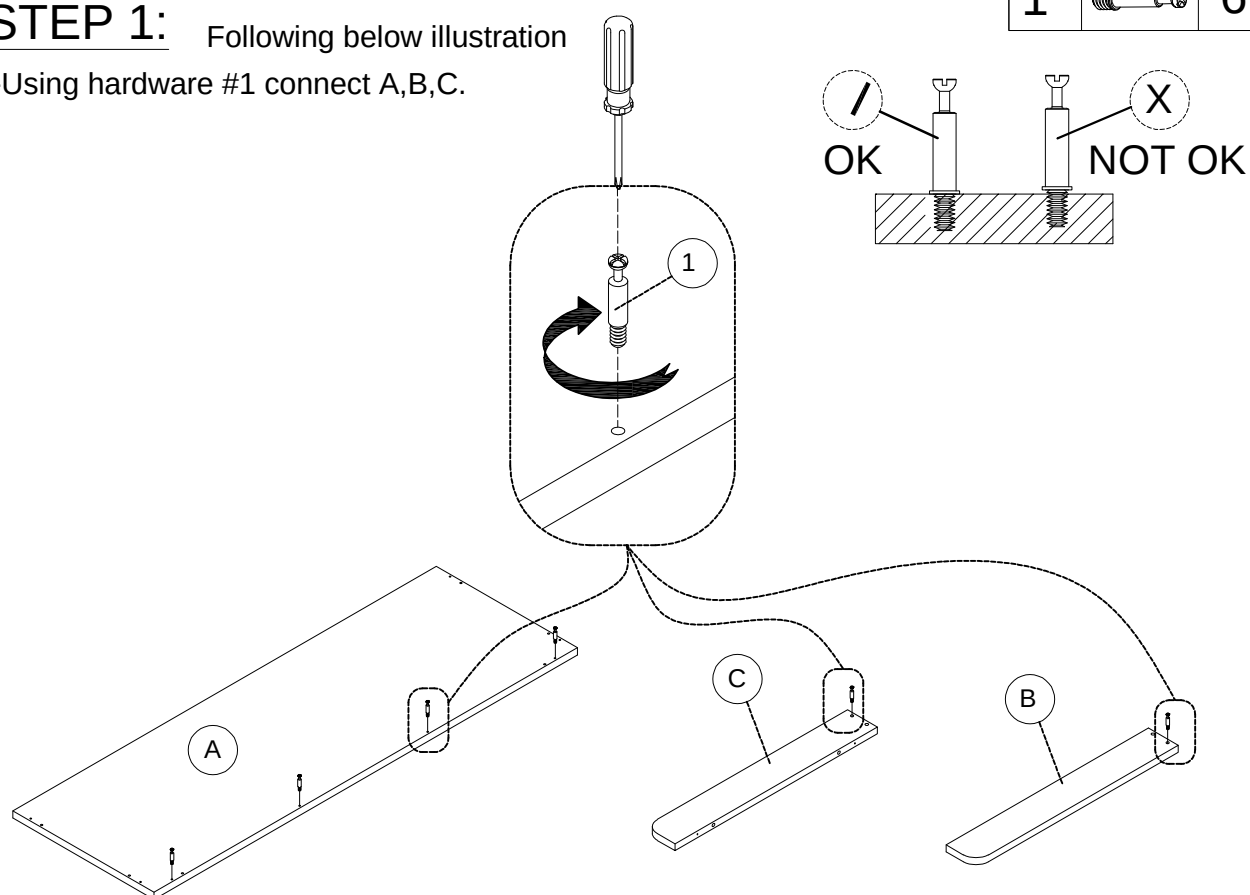
1	 Ø6x35mm Cam Bridge 40 pcs	2	 Ø15x9mm Cam Head 40 pcs	3	 Ø6 x 30 mm Wood dowel 44 pcs
4	 Hinge 3 pcs	5	 Hydraulic Lifting Arm 2pcs	6	 M3.5x12mm Wood Screw 29 pcs
7	 Plastic lock nut 12 pcs Ø10x10MM	8	 M4x25mm Wood Screw 6pcs	9	 M4x45mm Wood Screw 14 pcs
10	 M3.5x15mm Wood Screw 9 pcs	11	 25*12*3mm Felt pads 8 pcs	12	 Ø6 x 20 mm Wood dowel 6 pcs
13	 Steel bracket 2pcs				

ASSEMBLY TOOLS REQUIRED (NOT INCLUDED)



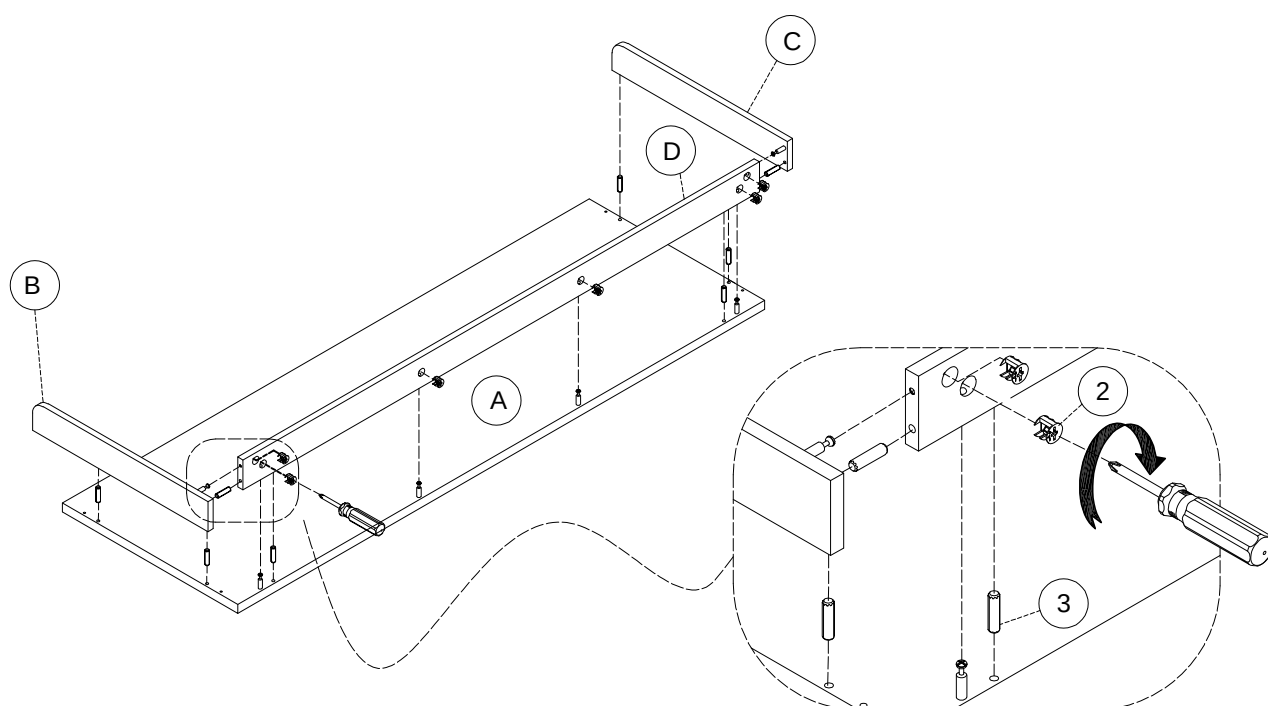
STEP 1: Following below illustration
 -Using hardware #1 connect A,B,C.

1		6
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STEP 2: Following below illustration
 -Using hardware #2, #3 connect A ,B , C with D

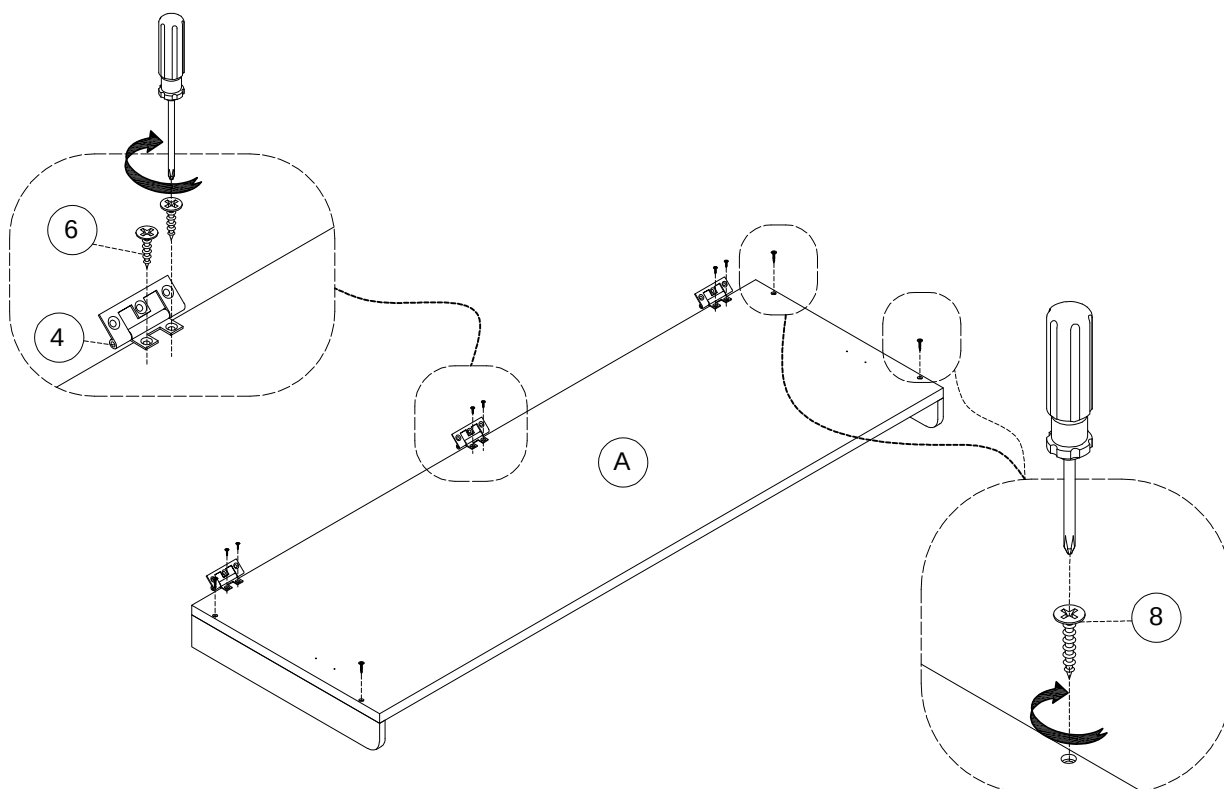
2		6
3		8



STEP 3: Following below illustration

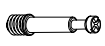
-Using hardware #4 , #6 , #8 connect with Step 2.

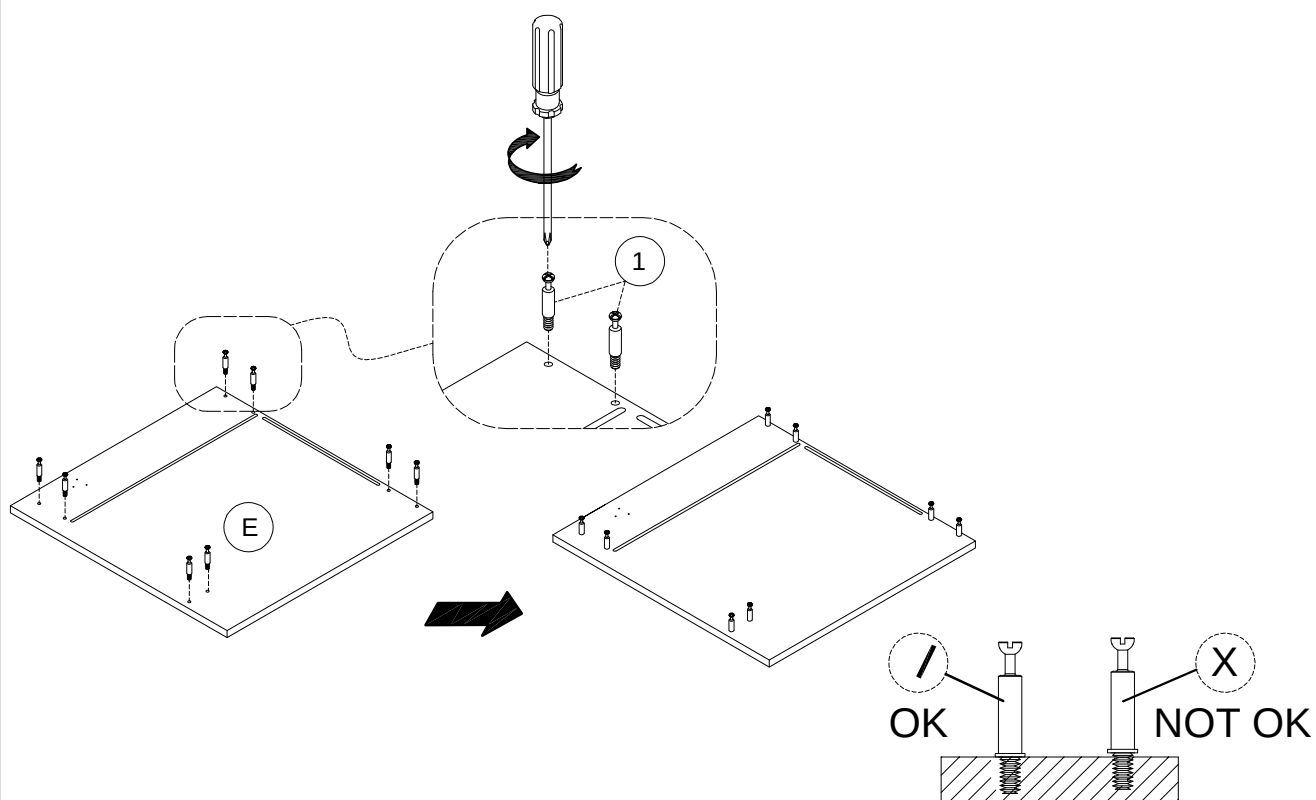
4		3	6		6
			8		4



STEP 4: Following below illustration

-Using hardware #1 connect with E

1		8
---	---	---



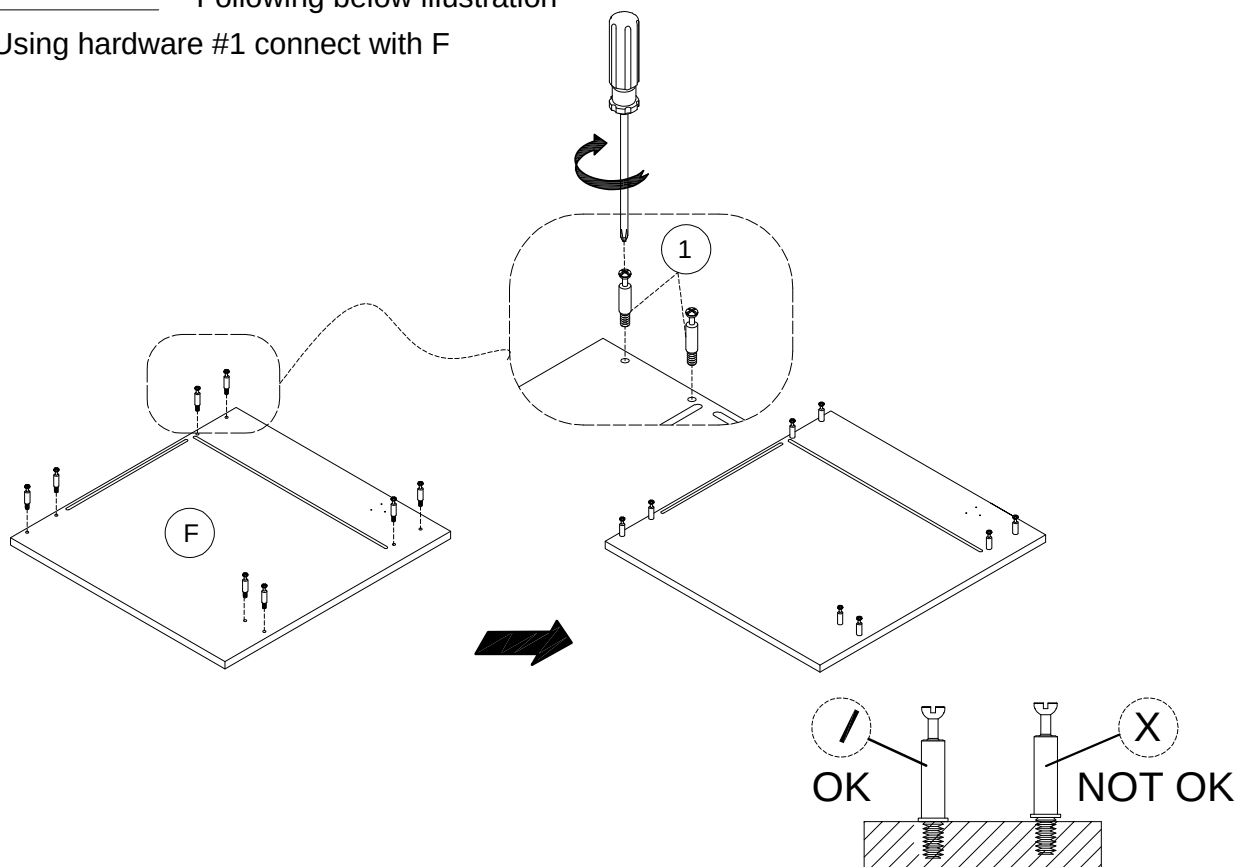
STEP 5: Following below illustration

-Using hardware #1 connect with F

1



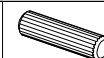
8



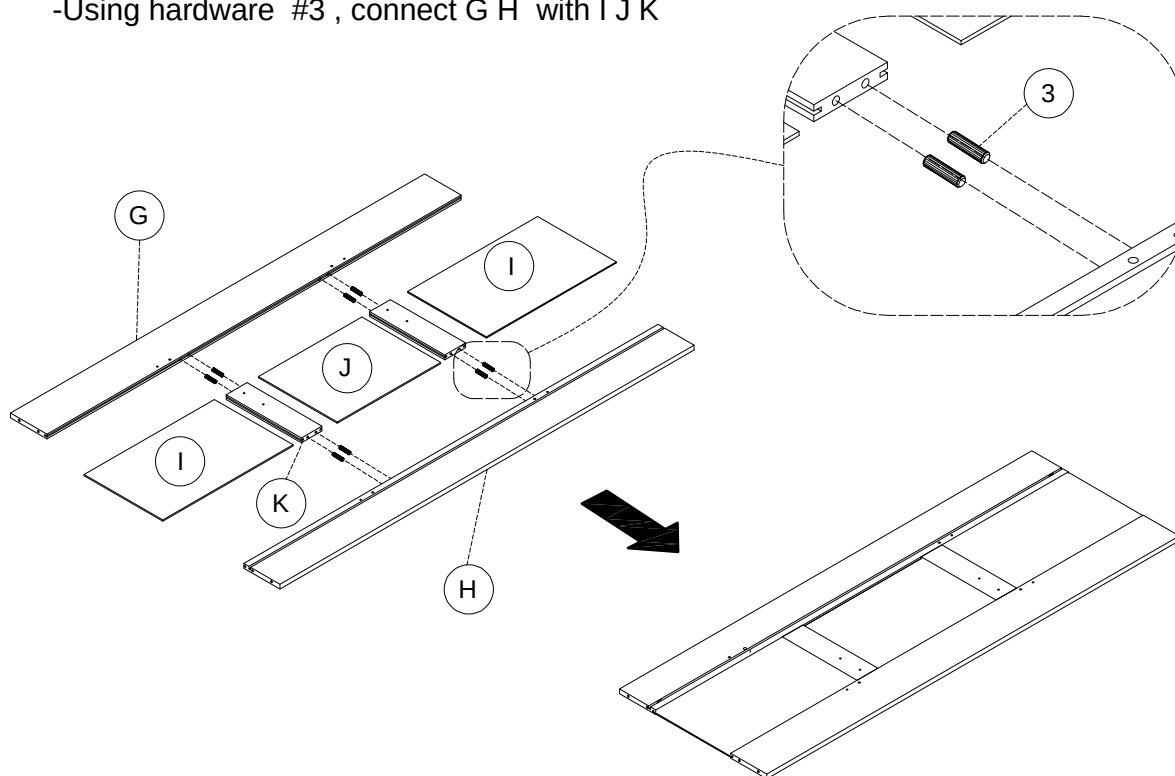
STEP 6: Following below illustration

-Using hardware #3 , connect G H with I J K

3



8



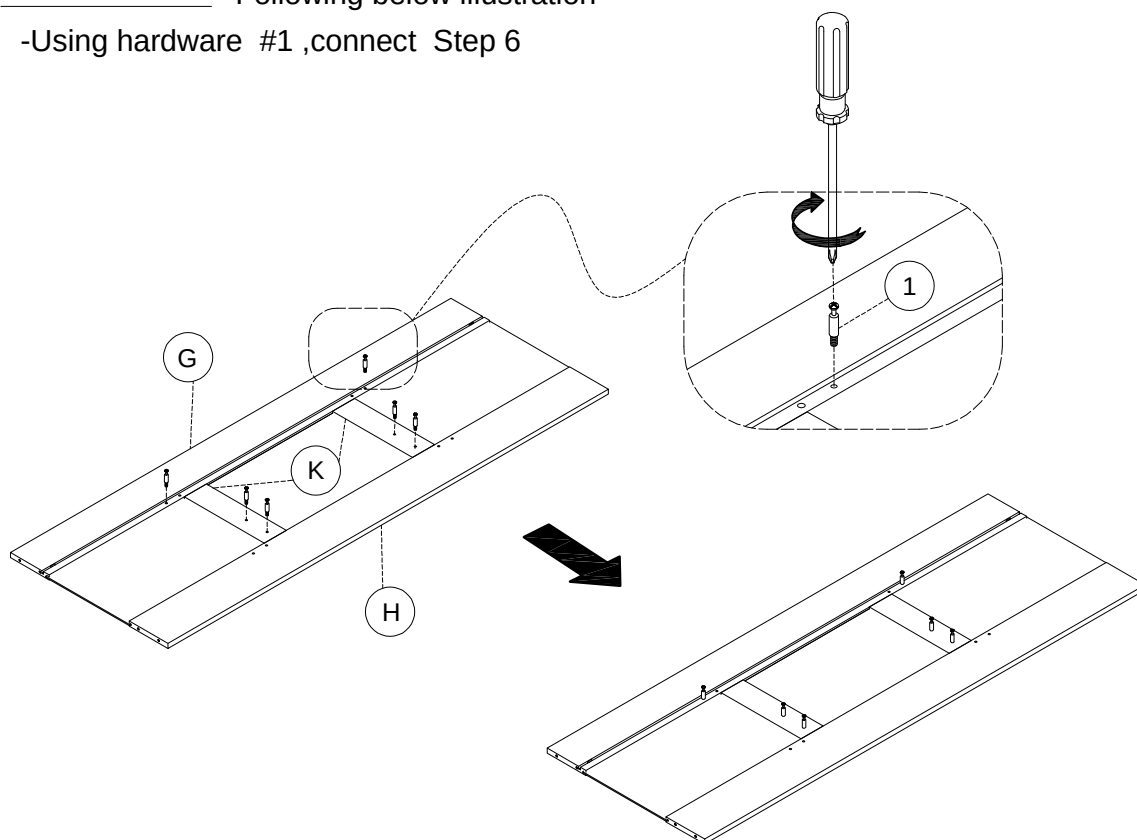
STEP 7 : Following below illustration

-Using hardware #1 ,connect Step 6

1



6



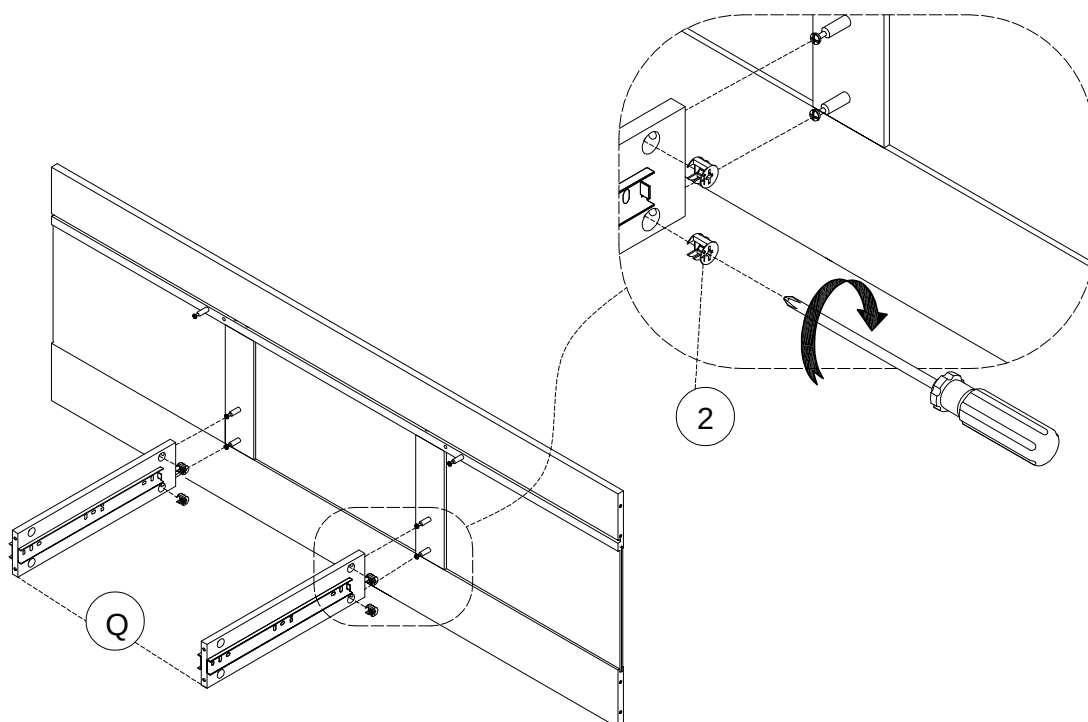
STEP 8: Following below illustration

-Using hardware #2 connect Q with Step 7

2



4

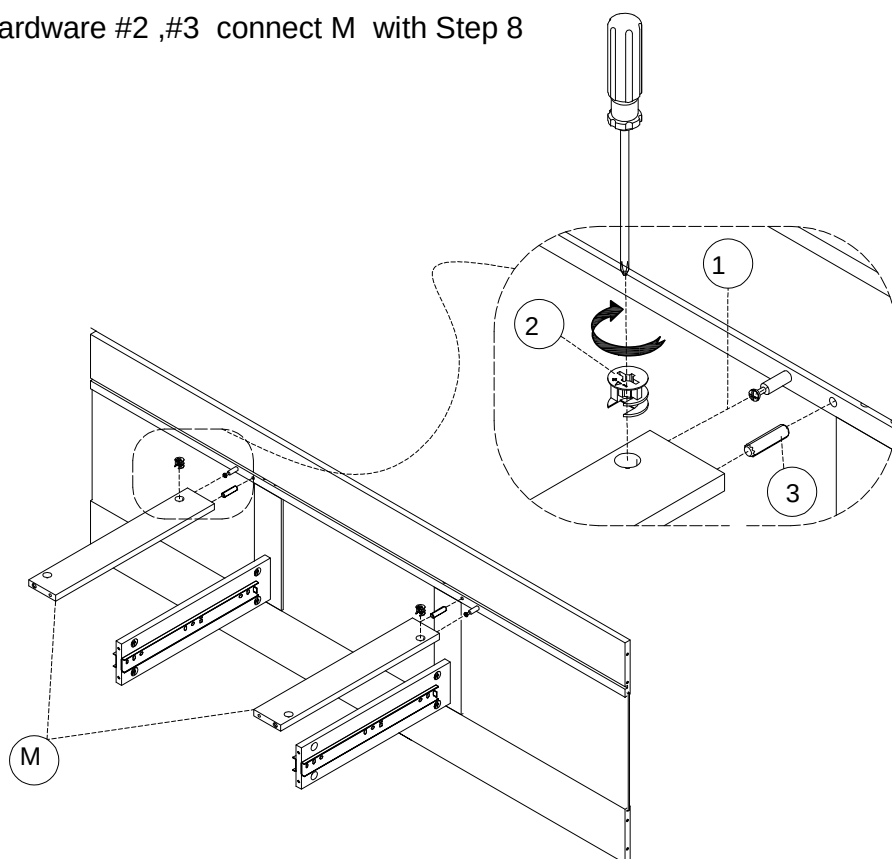


STEP 9 :

Following below illustration

-Using hardware #2 ,#3 connect M with Step 8

2		2
3		2

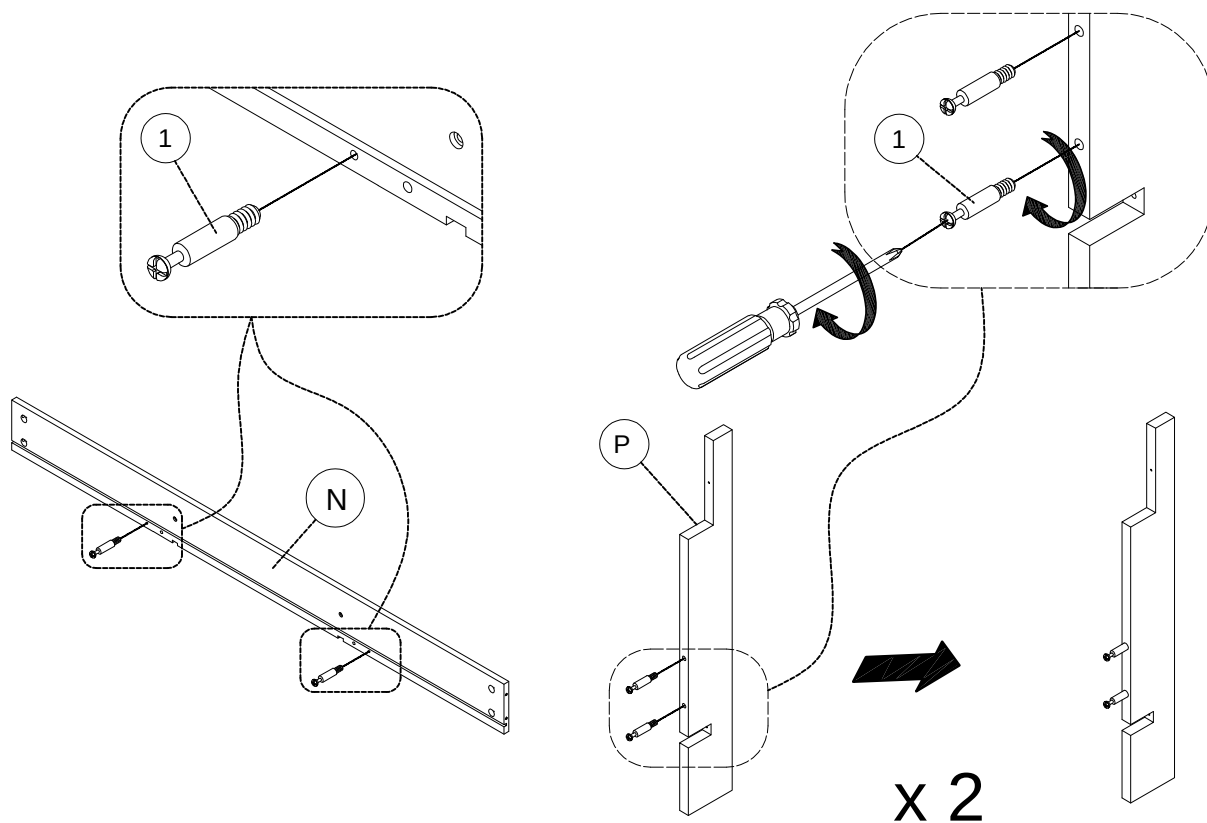


STEP 10:

Following below illustration

-Using hardware #1 , connect with P,N.

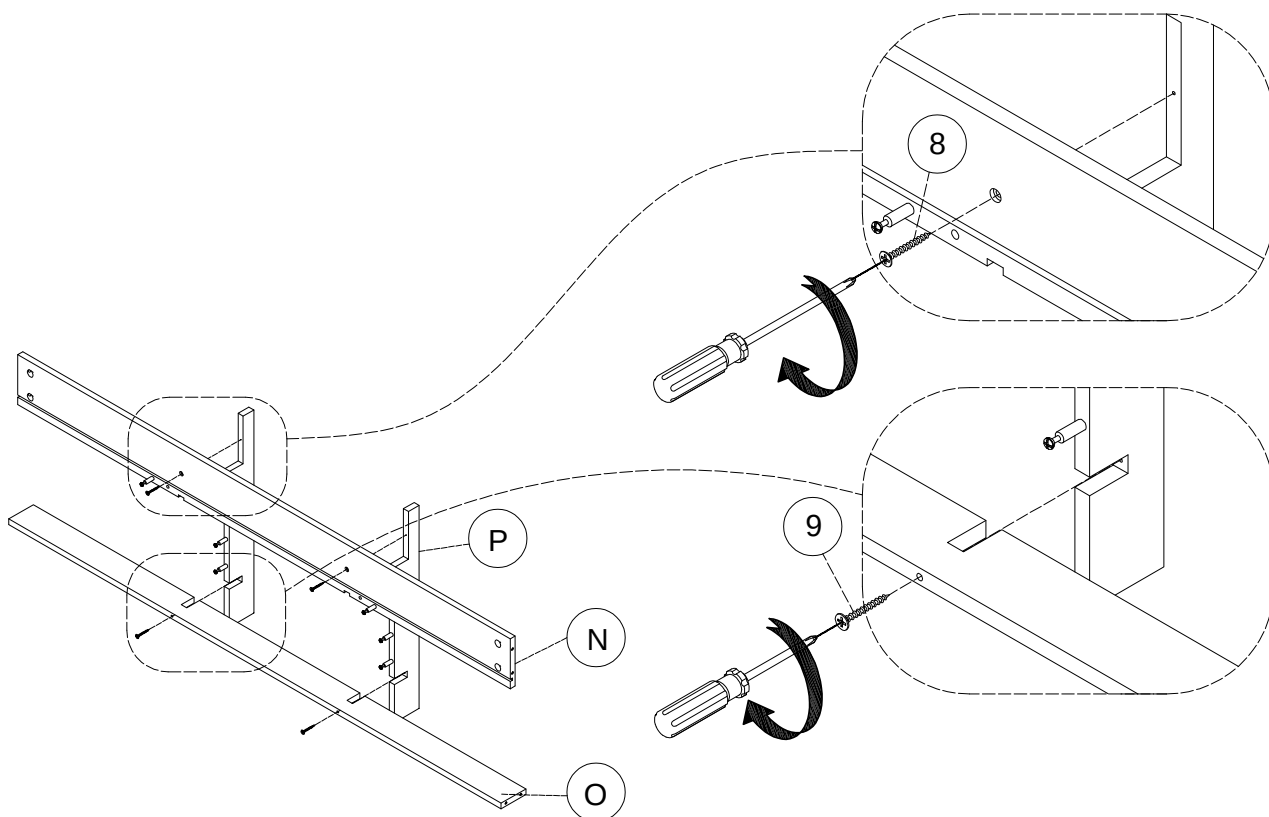
1		6
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STEP 11 : Following below illustration

-Using hardware #8 , #9 , connect N,O with Step 10

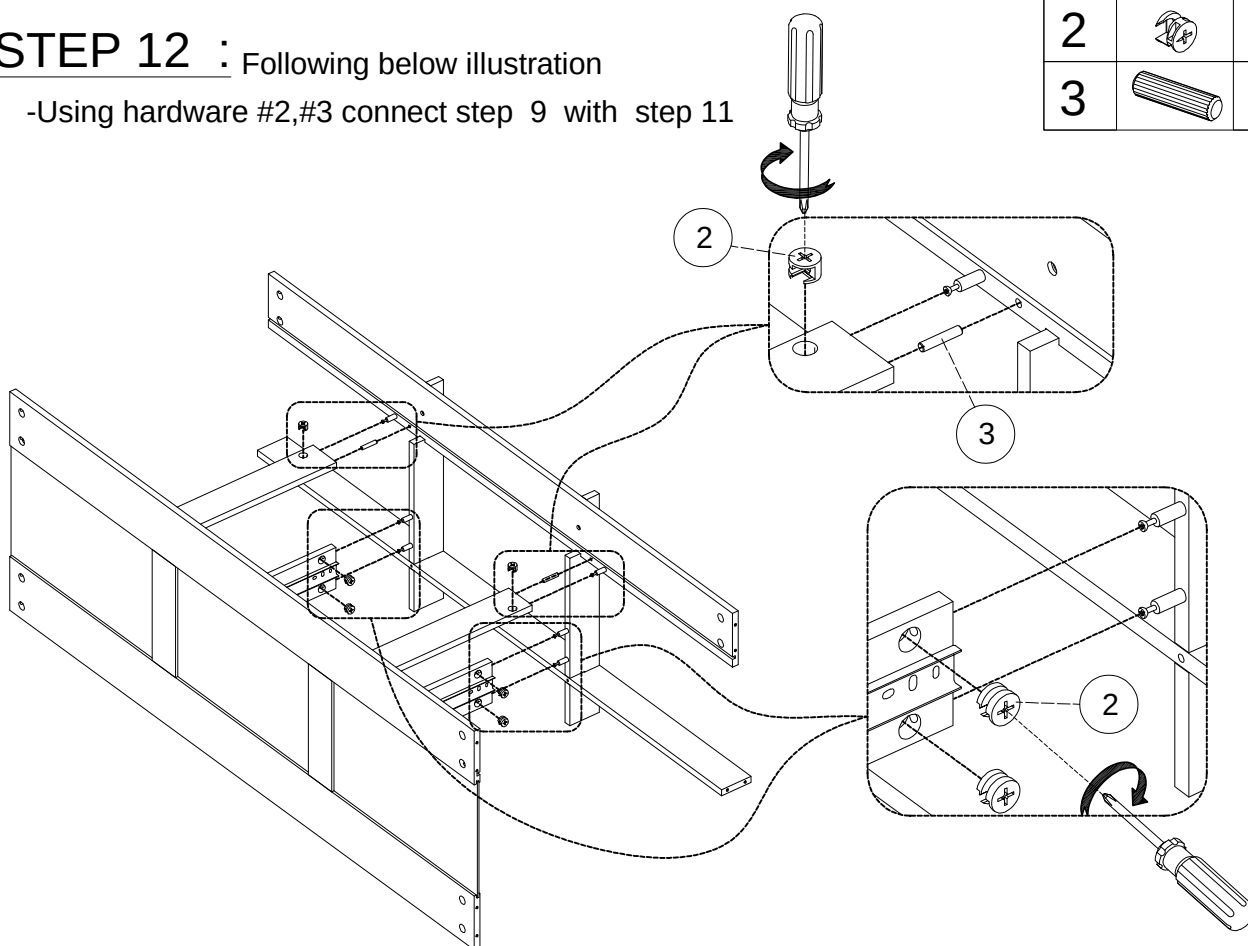
8		2	9		2
---	---	---	---	---	---



STEP 12 : Following below illustration

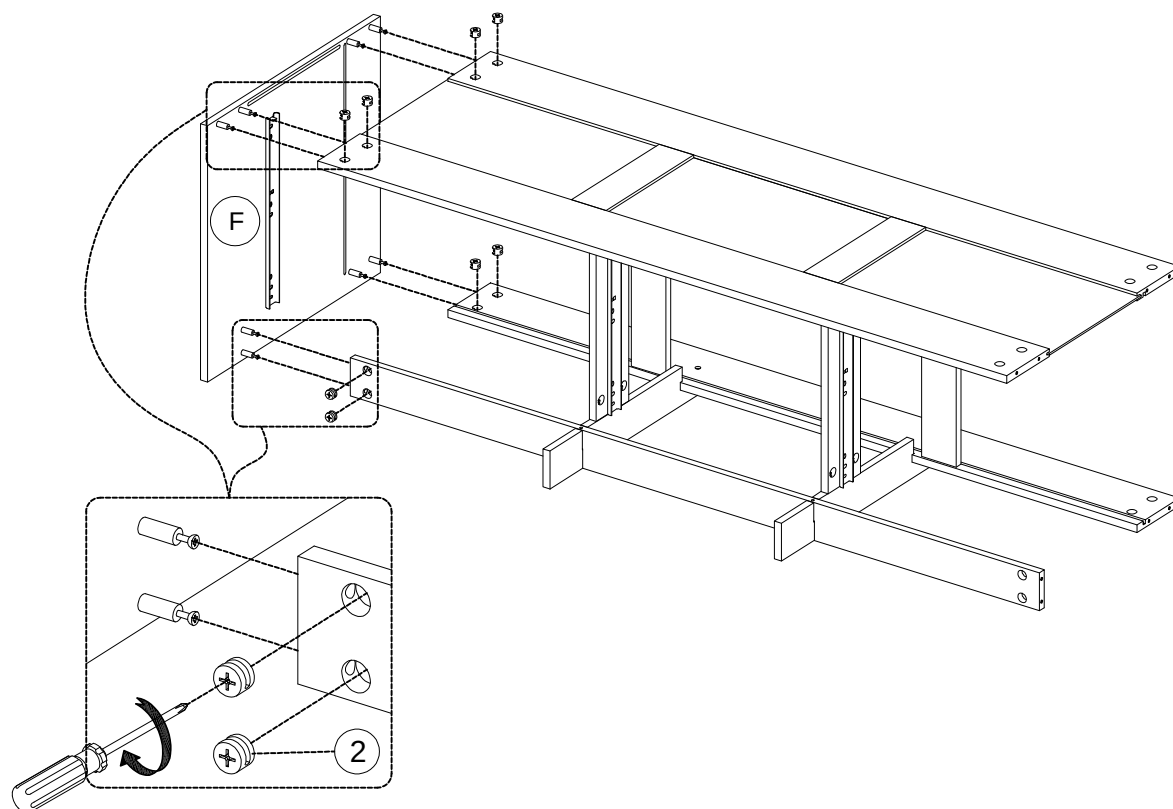
-Using hardware #2,#3 connect step 9 with step 11

2		6
3		2



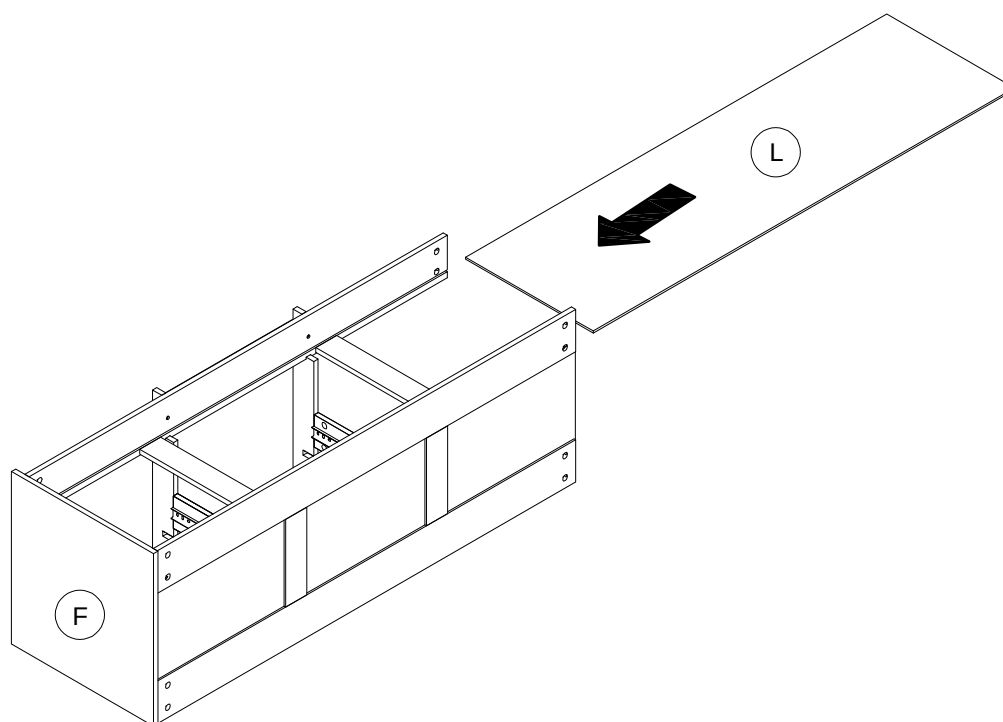
STEP 13 : Following below illustration

-Using hardware #2 connect step 12



STEP 14 : Following below illustration

-Using Seat Box Bottom Panel L connect step 13.



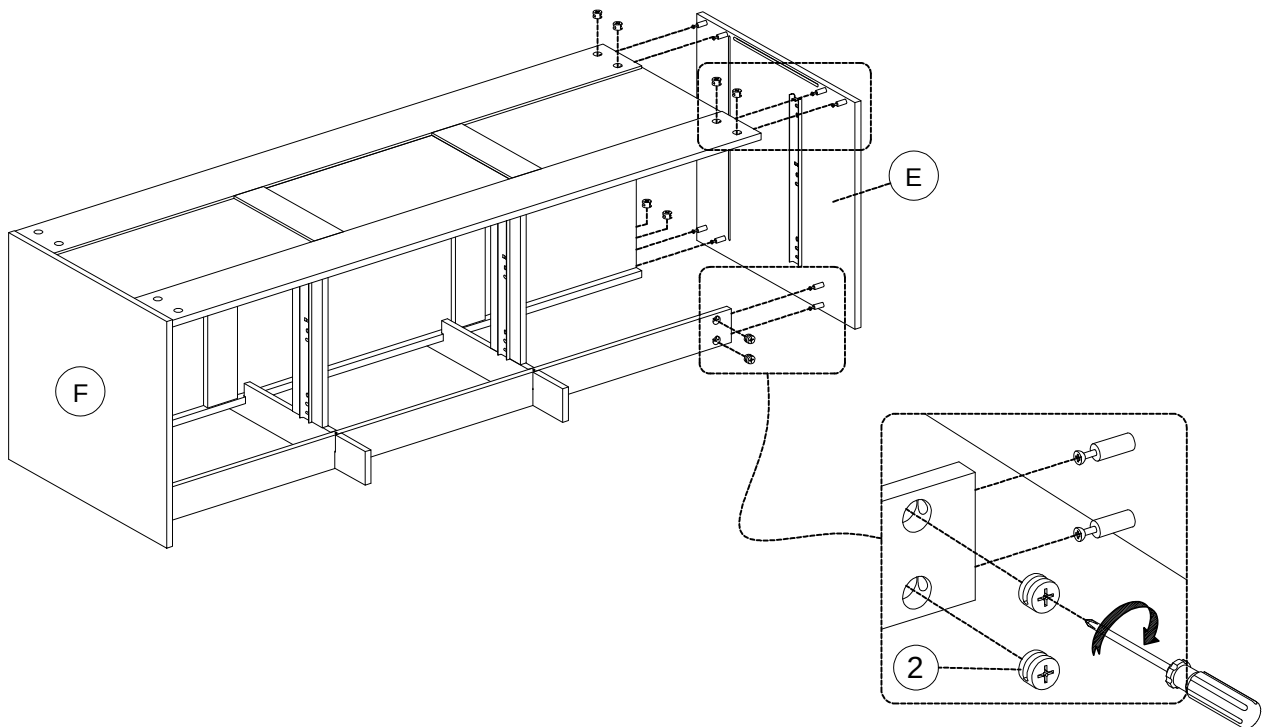
STEP 15 : Following below illustration

2



8

-Using hardware #2 , connect L with step 12.



STEP 16 : Following below illustration

13



2

5



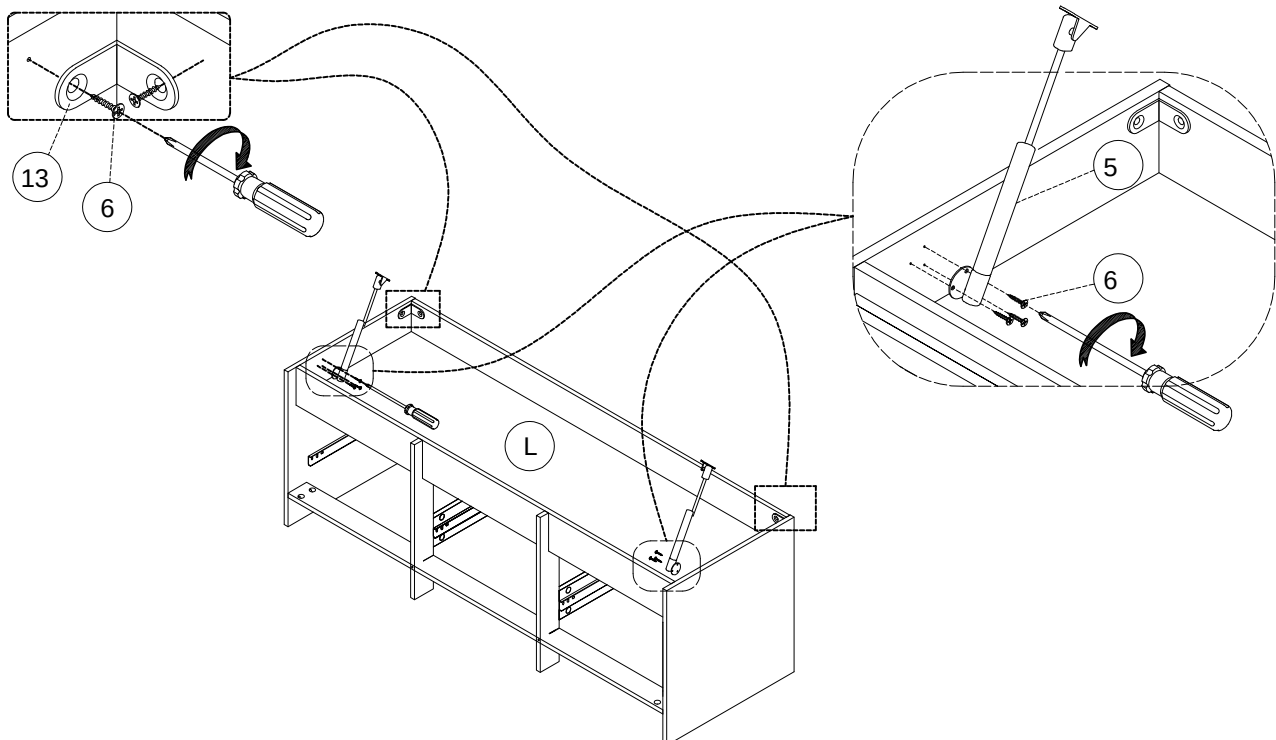
2

-Using hardware #5,#6 connect with step 15.
-Using hardware #6 connect #13 with step 15.

6



10



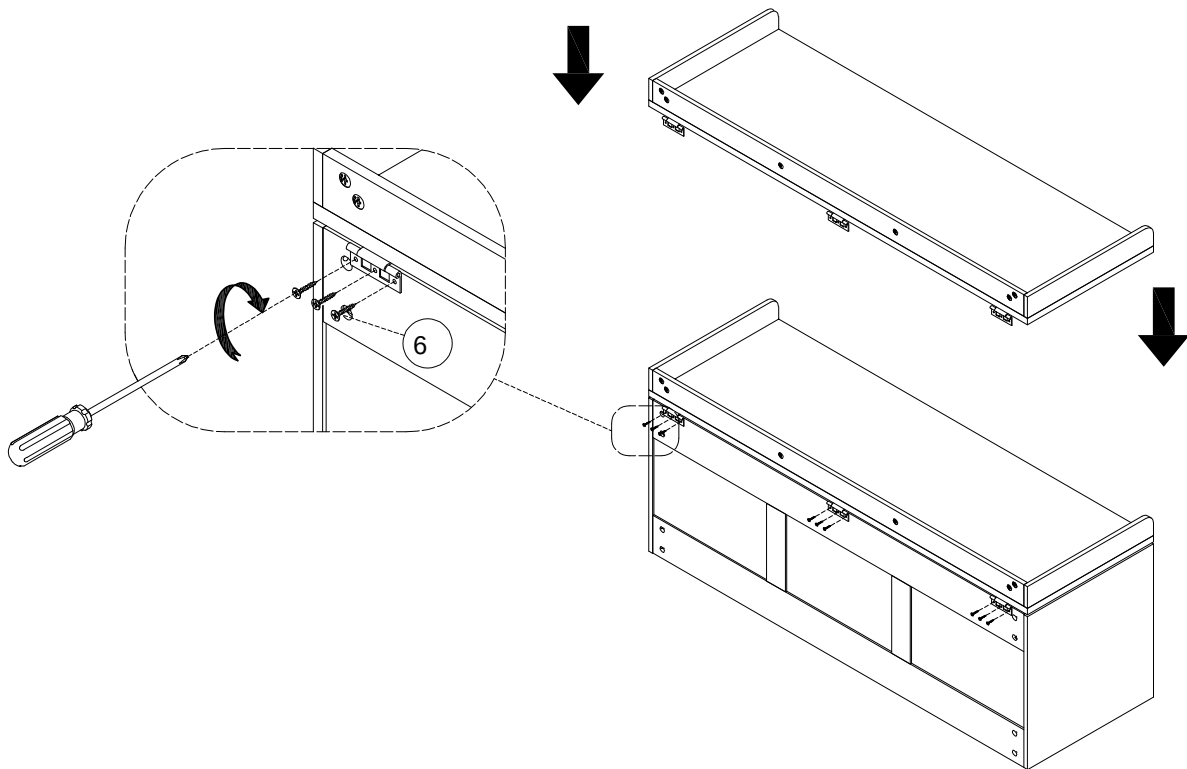
STEP 17 : Following below illustration

-Using hardware #6 connect step 2 with step 16.

6



9



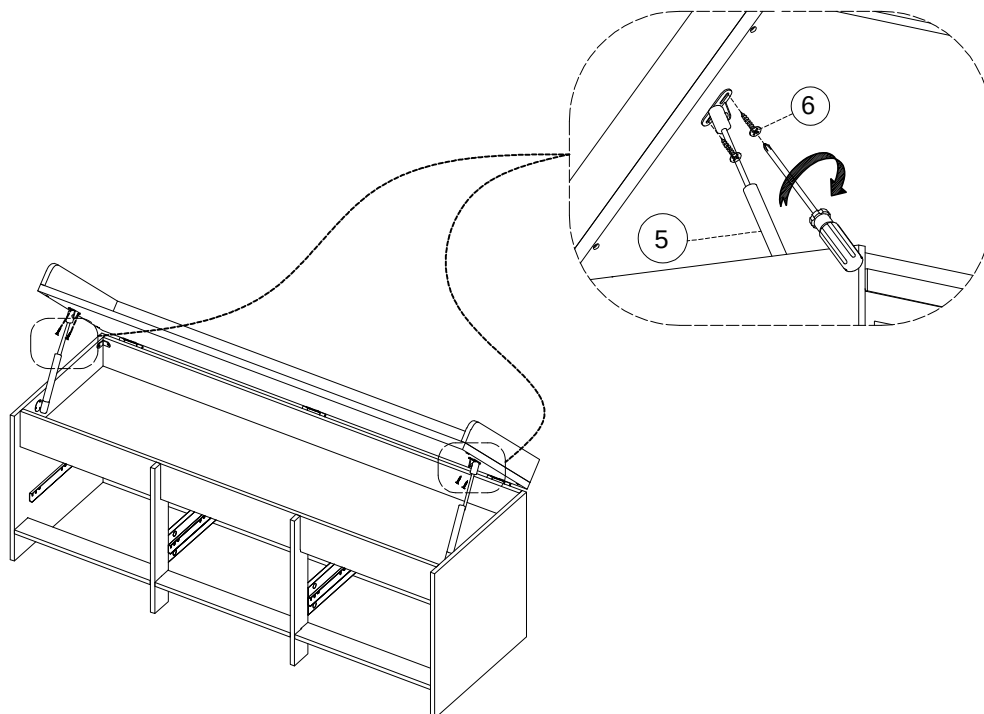
STEP 18 : Following below illustration

-Using hardware #6 connect hardware #5 with step 17.

6



4

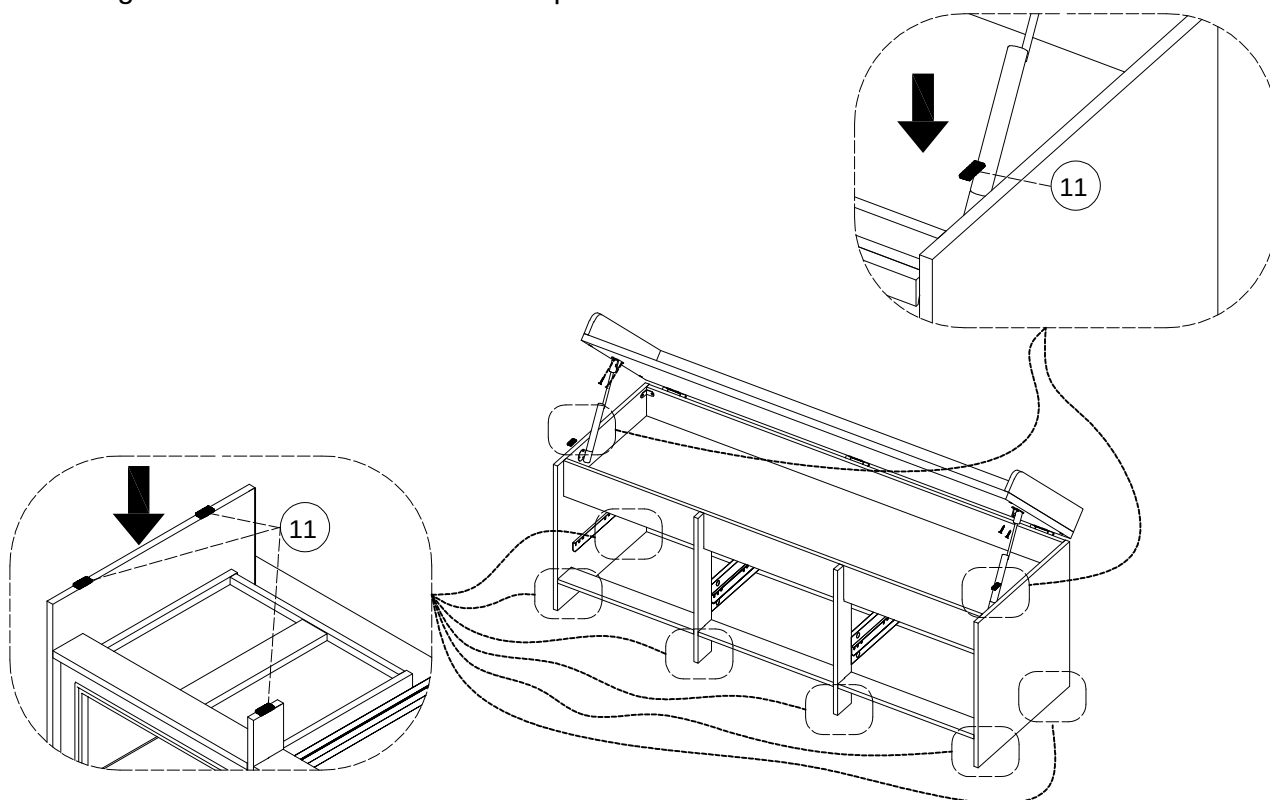


STEP 19 : Following below illustration
-Using hardware #10 connect with step 18.

11

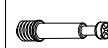


8

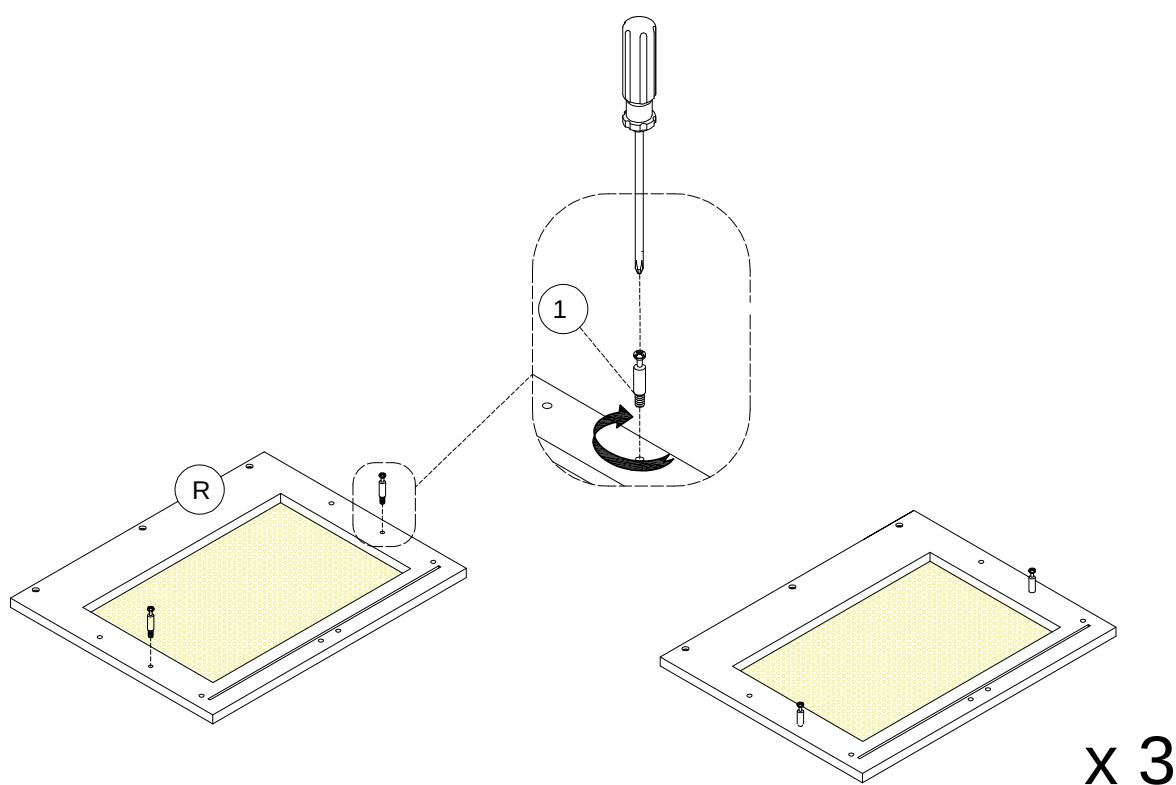


STEP 20 : Following below illustration
-Using hardware #1, connect #R

1



6



STEP 21 : Following below illustration

-Using hardware #2, #3 connect T, U with R.

2

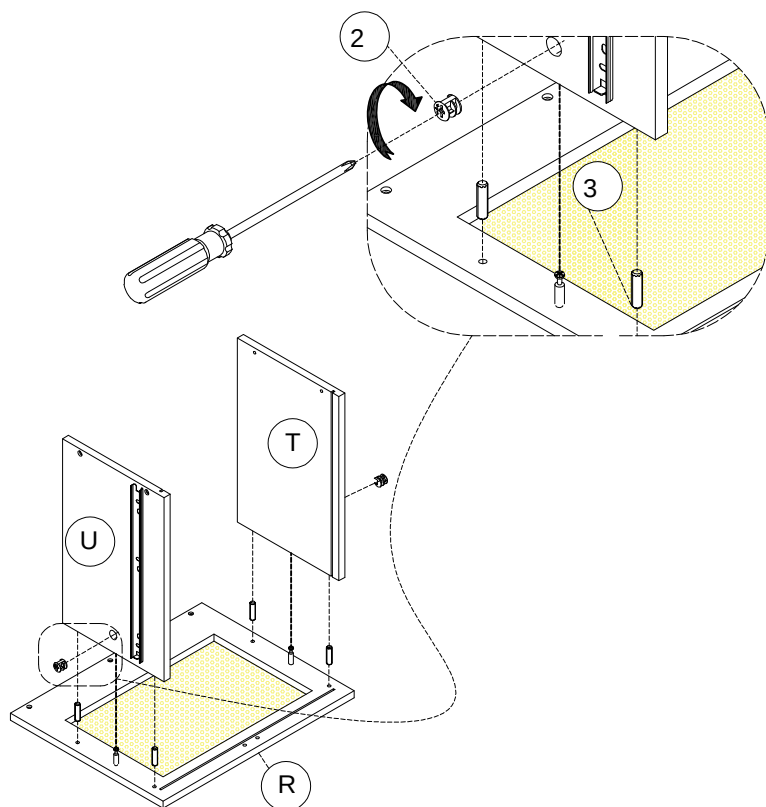


6

3



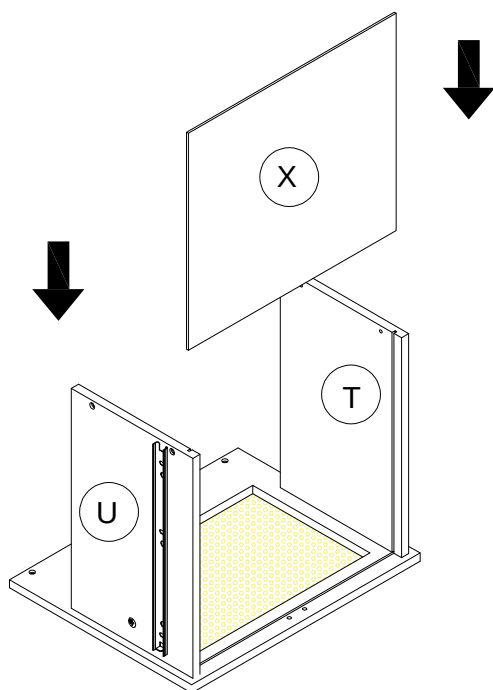
12



x 3

STEP 22 : Following below illustration

- Connect X with step 21.



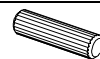
x 3

STEP 23 :

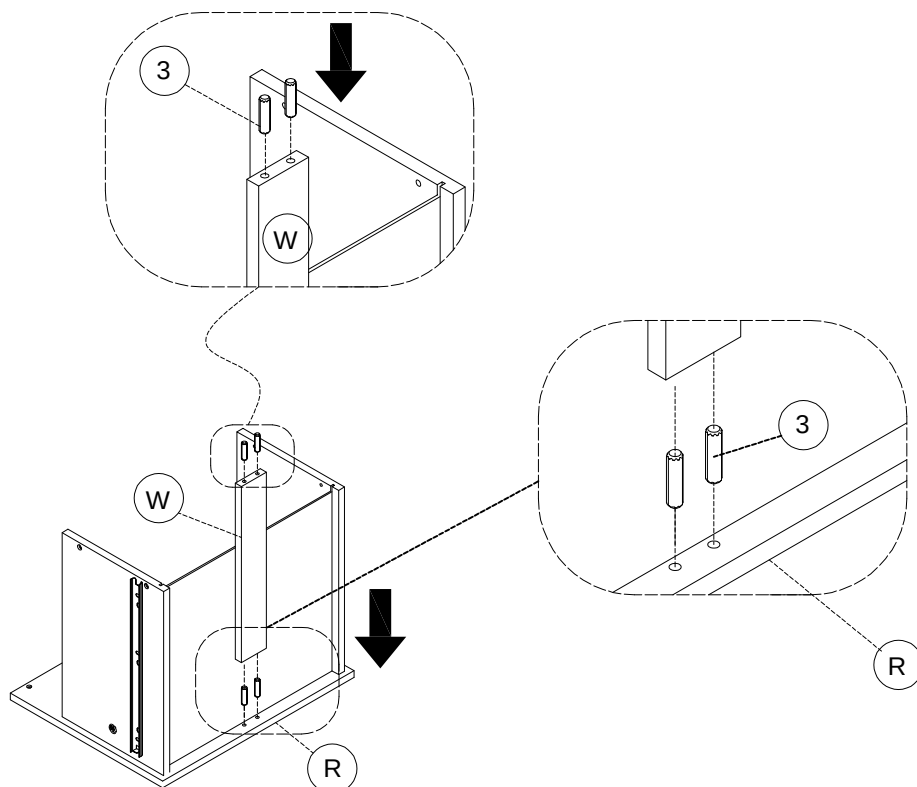
Following below illustration

-Using hardware #3 connect W with step 22.

3



12



x 3

STEP 24 :

Following below illustration

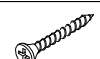
-Using hardware #7, #9 connect V with step 23.

7

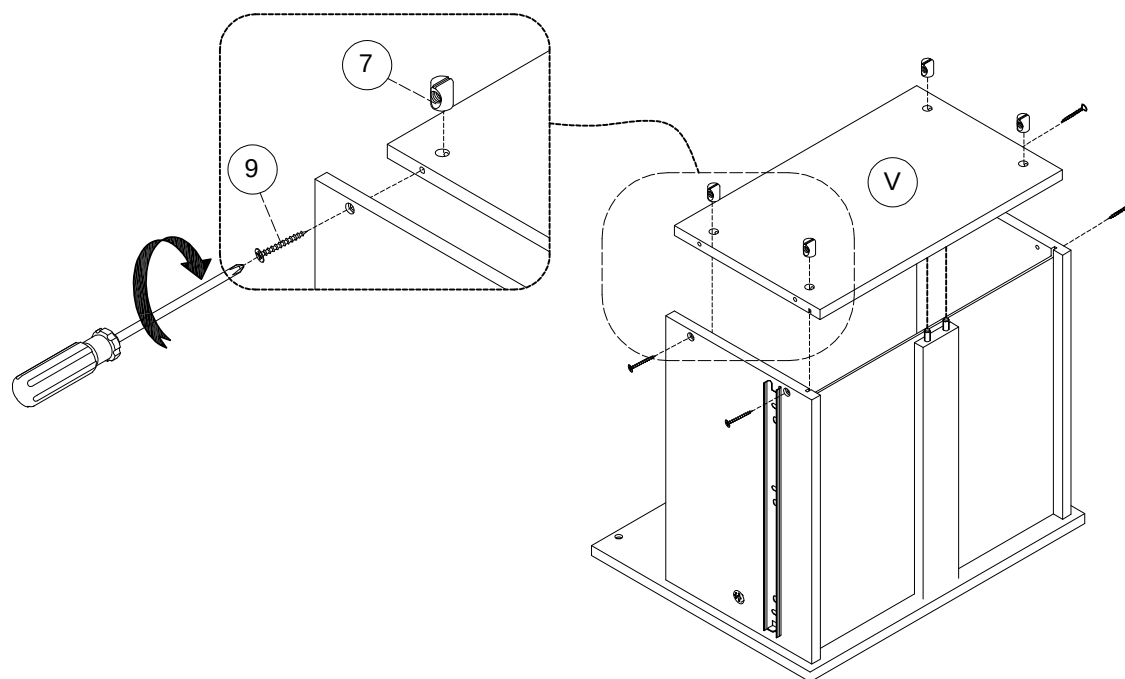


12

9



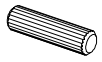
12

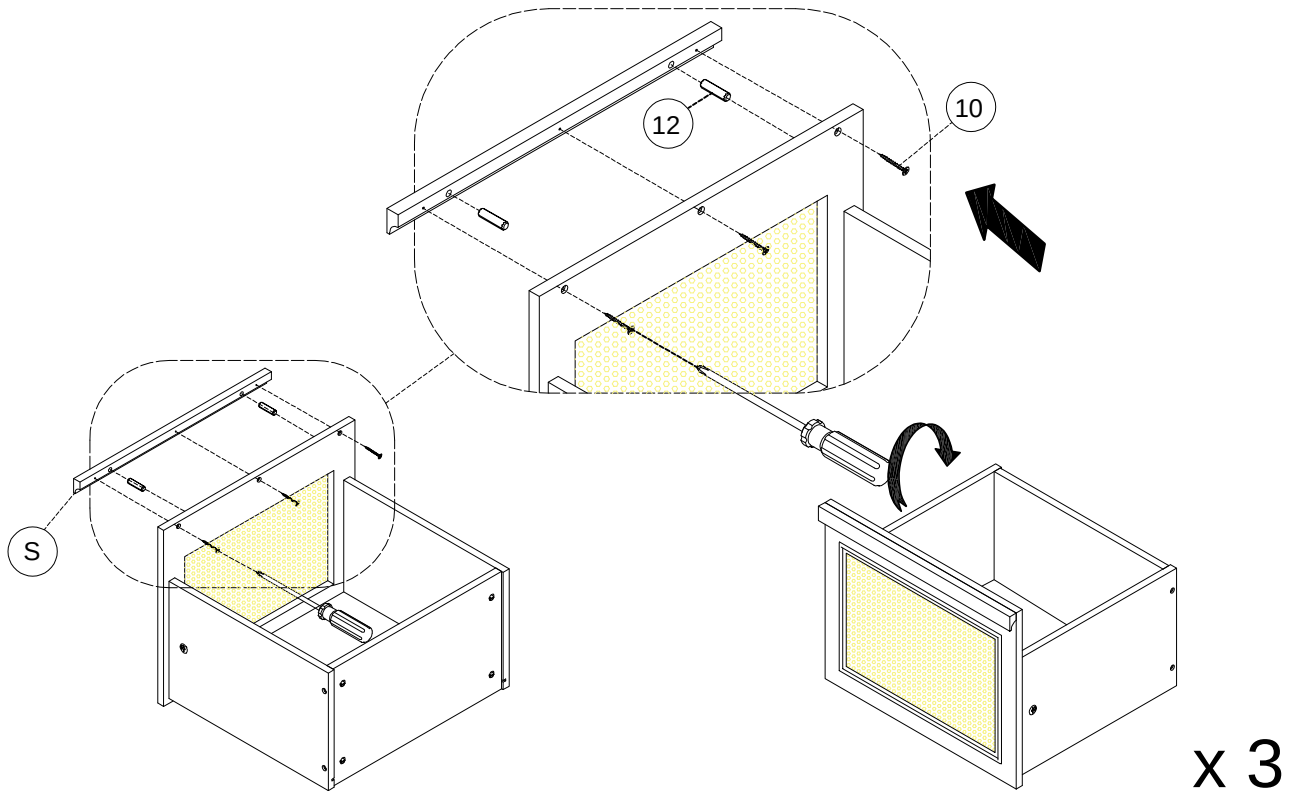


x 3

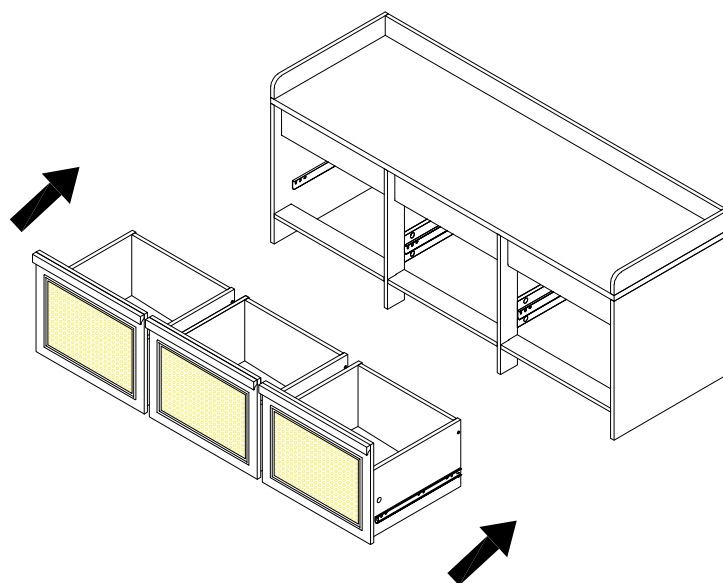
STEP 25 : Following below illustration

-Using hardware #12, #10 connect S with step 24.

12		6
10		9

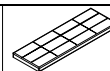


STEP 26 : Following below illustration



STEP 27 : Following below illustration

Y



1

