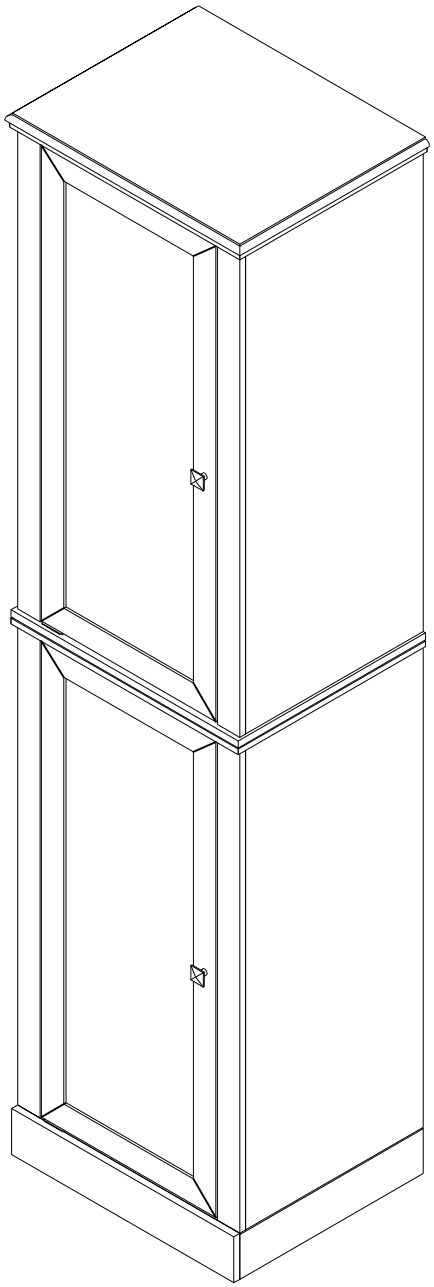
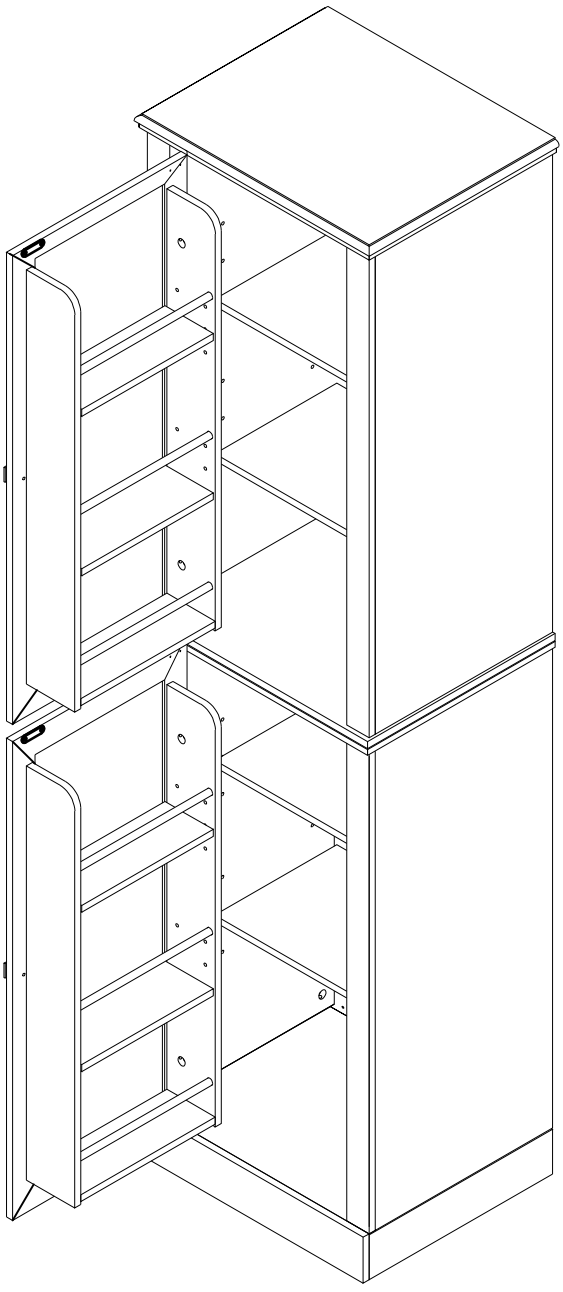
ASSEMBLY INSTRUCTION

ITEM : N725P497044

STORAGE CABINET

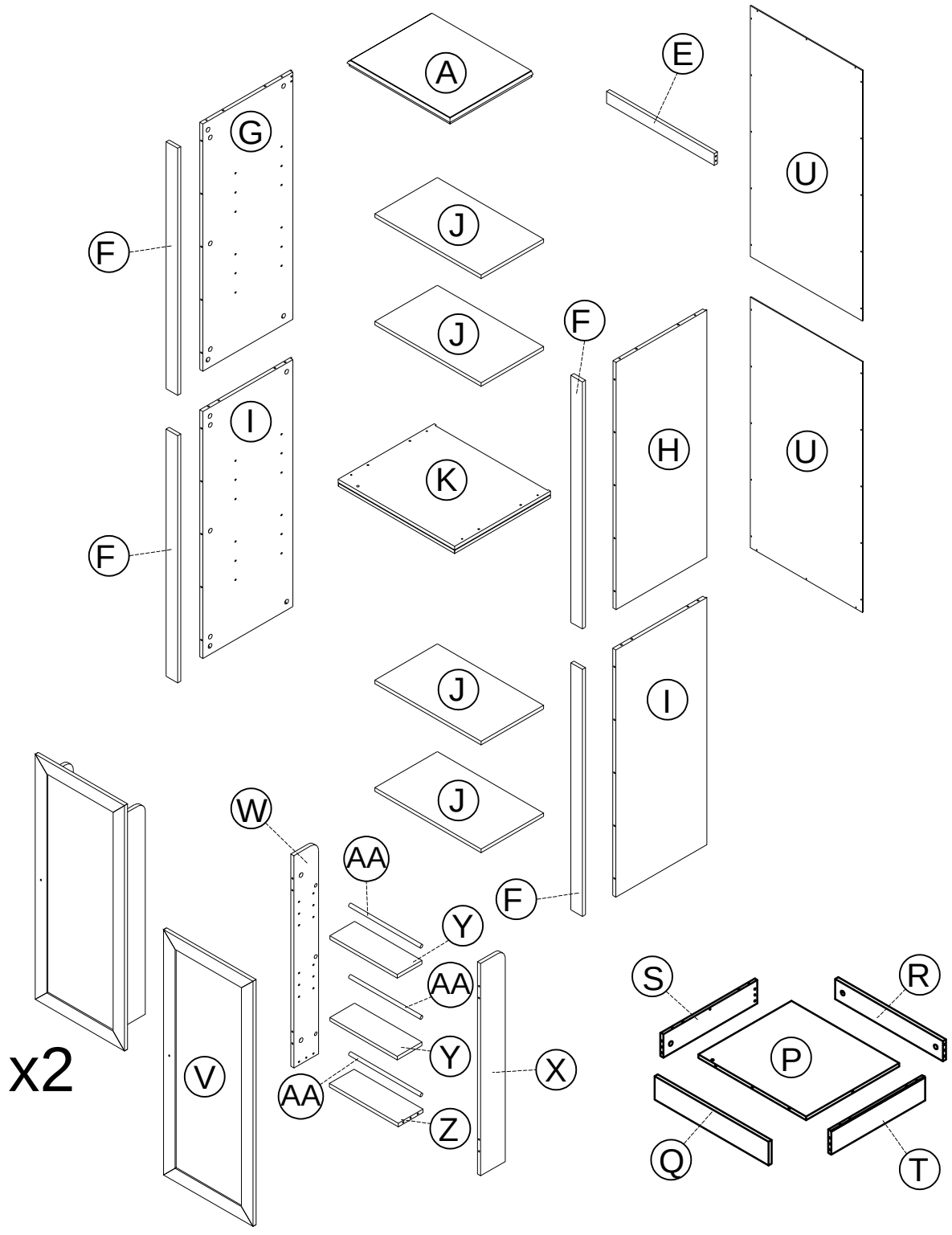




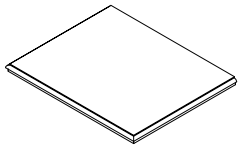
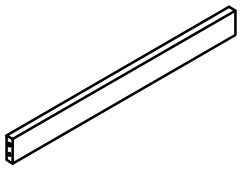
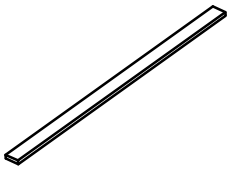
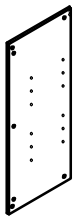
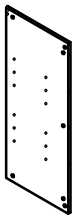
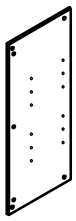
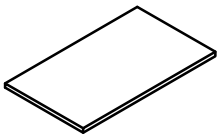
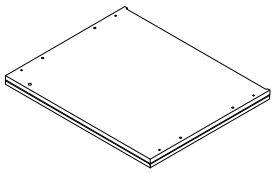
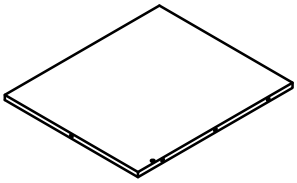
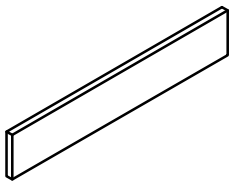
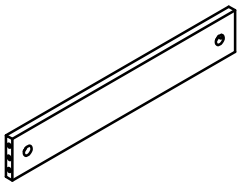
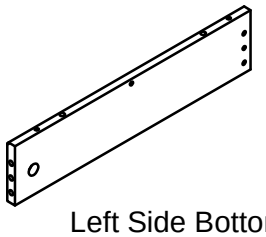
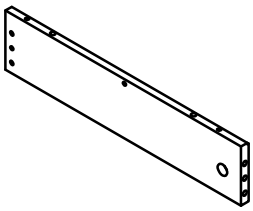
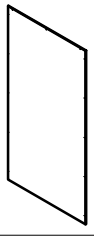
⚠ WARNING !	⚠ AVERTISSEMENT !
 This product is NOT a Clothing Storage Unit (CSU) DO NOT use it for clothing storage. Improper use may cause furniture tipover.	 Ce produit N'EST PAS une unité de rangement pour vêtements (CSU). NE l'utilisez PAS pour le rangement de vêtements. Une utilisation impropre peut entraîner un basculement des meubles.

ASSEMBLY INSTRUCTION

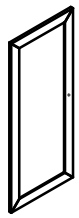
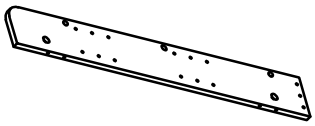
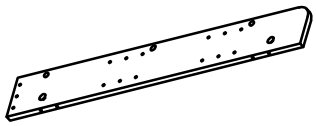
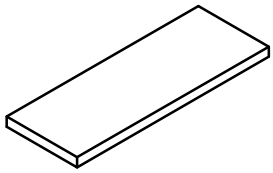
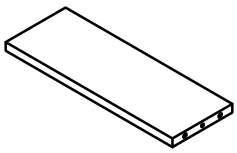
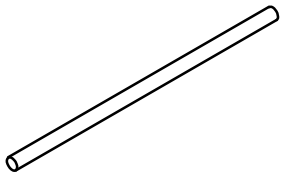
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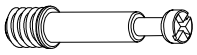
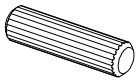
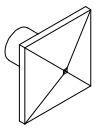
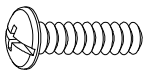
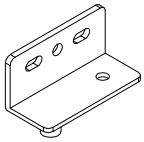
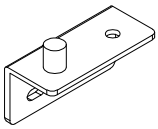
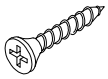
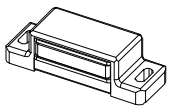
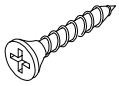
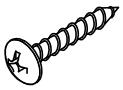
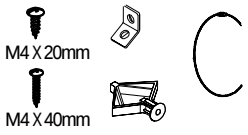
PART LIST

A x 1  Top Panel	E x 1  Bottom Shelf
F x 4  Front Stile	G x 1  Upper Left Side Panel
H x 1  Upper Right Side Panel	I x 2  Side Panel
J x 4  Adjustable Shelf	K x 1  Center Shelf
P x 1  Bottom Panel	Q x 1  Front Bottom Panel Rail
R x 1  Back Bottom Panel Rail	S x 1  Left Side Bottom Panel Rail
T x 1  Right Side Bottom Panel Rail	U x 2  Back Panel

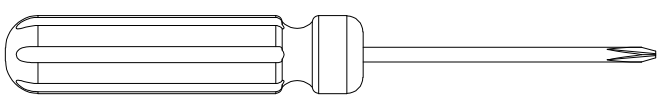
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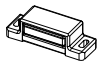
V x 2  Door	W x 2  Left Side Panel of Door Shelf
X x 2  Right Side Panel of Door Shelf	Y x 4  Adjustable Shelf of Door Shelf
Z x 2  Shelf of Door Shelf	AA x 6  Bar of Door Shelf

HARDWARE LIST

1  Ø6x35mm Cam Bridge 49 pcs	2  Ø15x9mm Cam Head 49 pcs	3  Ø6 x 30 mm Wood dowel 52 pcs
4  Door Knob 2pcs	5  M4 x 15 mm Bolt 2 pcs	6  Left Hinge 2 pcs
7  Right Hinge 2 pcs	8  M3.5x12mm Wood Screw 12 pcs	9  Magnetic Catch 2pcs
10  M3x15mm Wood Screw 4 pcs	11  Metal Plate 2pcs	12  M3x10mm Wood Screw 20 pcs
13  Shelf Pin 32 pcs	14  M3x15mm Screw round head 27pcs	15  Felt Pad 4 pcs
16  M4 X 20mm M4 X 40mm FURNITURE TIP OVER RESTRAINT QTY 2 SET		

ASSEMBLY TOOLS REQUIRED (NOT INCLUDED)



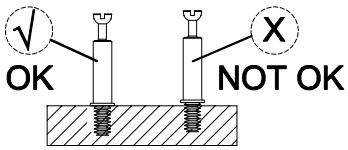
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			10		2

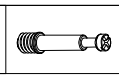
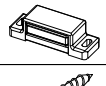
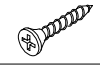
STEP 1:

Following below illustration

-Using hardware #1 connect A.

-Using hardware #10 connect #9 with A.



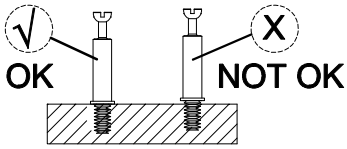
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			10		2

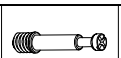
STEP 2:

Following below illustration

-Using hardware #1 connect K.

-Using hardware #10 connect #9 with K.

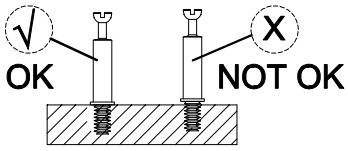


1		7

STEP 3:

Following below illustration

-Using hardware #1 connect Q,S,T.

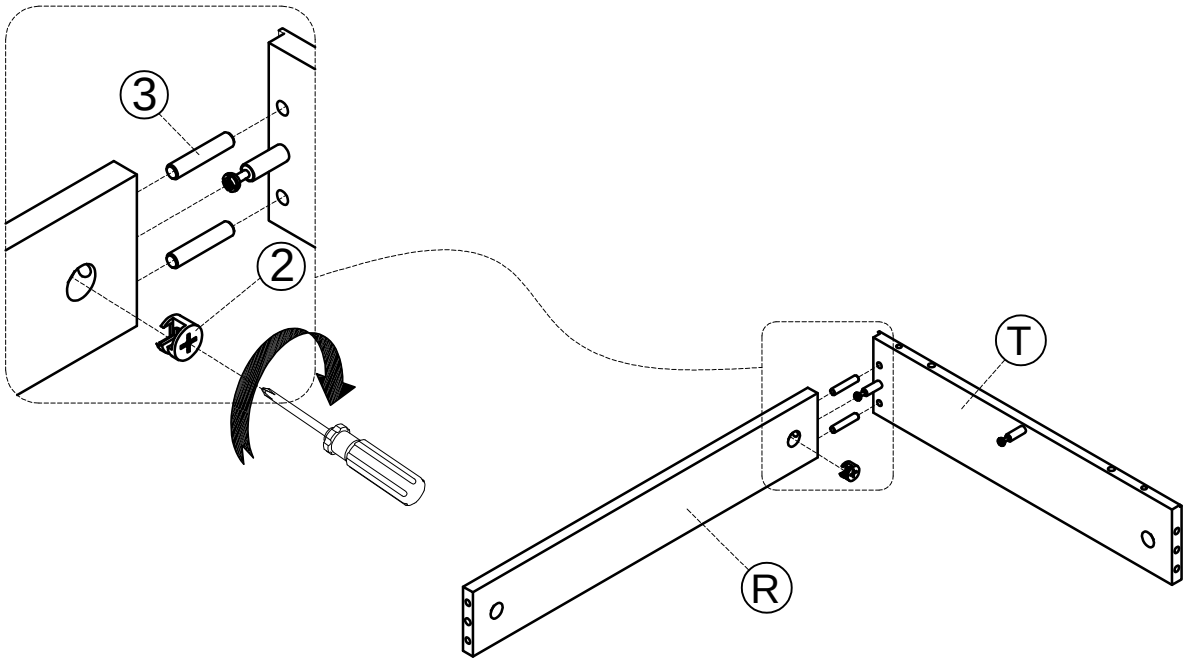


2		1
3		2

STEP 4:

Following below illustration

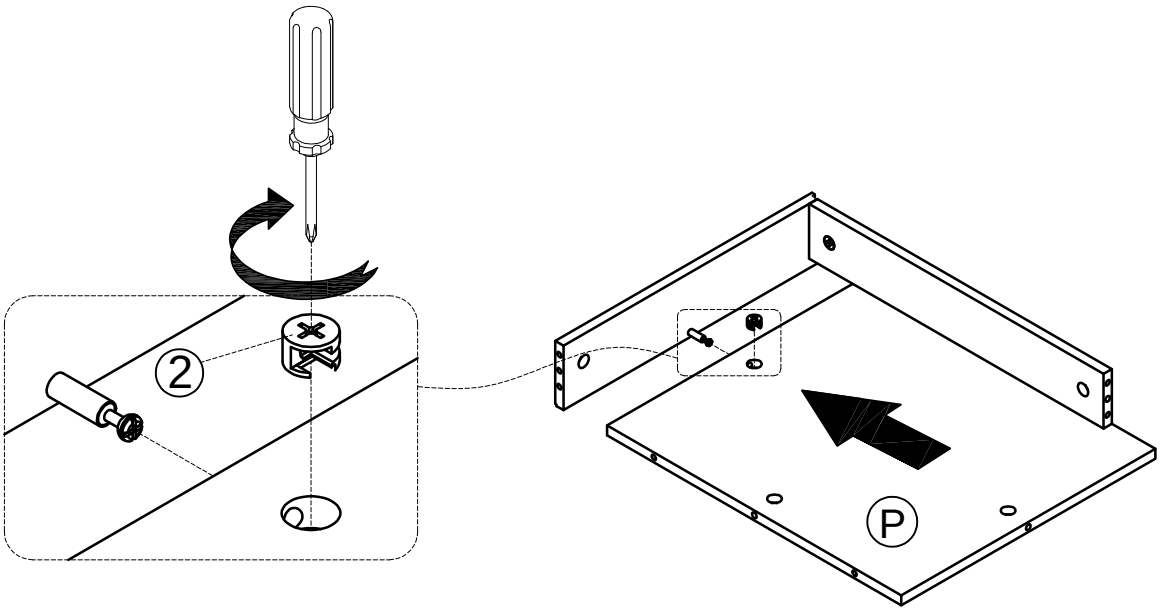
-Using hardware #2, #3 connect R with T.



2		1

STEP 5: Following below illustration

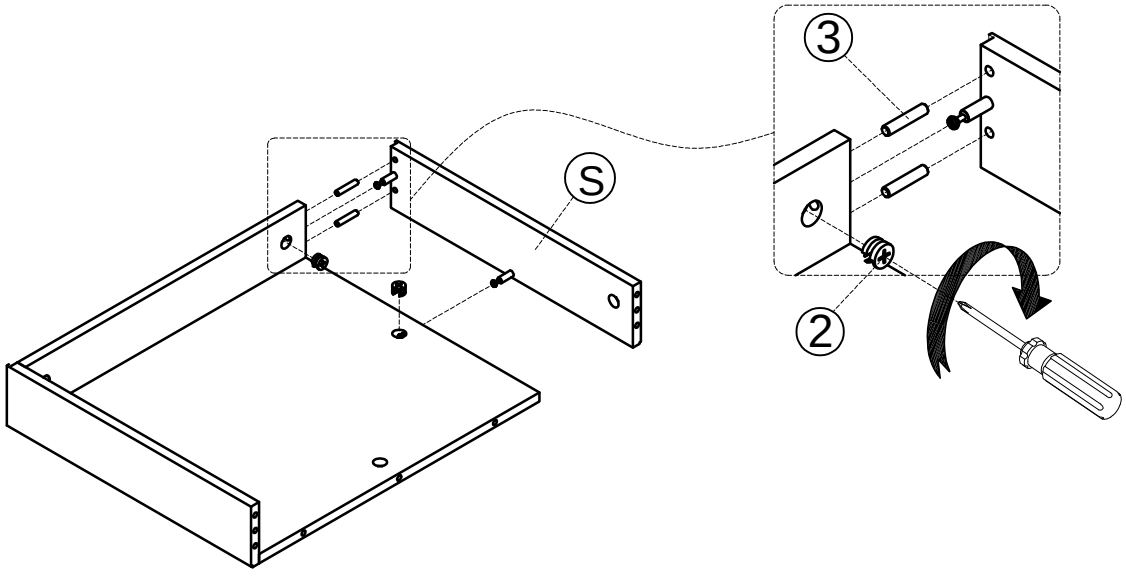
-Using hardware #2 connect P with Step 4.



2		2
3		2

STEP 6: Following below illustration

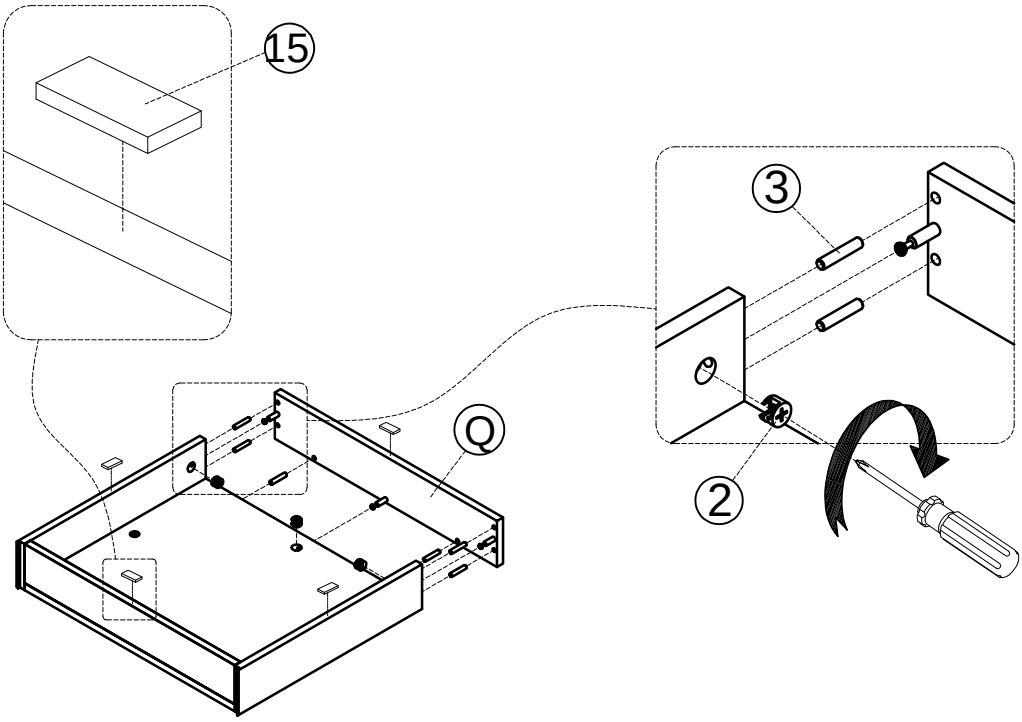
-Using hardware #2, #3 connect S with Step 5.



STEP 7: Following below illustration

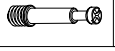
-Using hardware #2, #3 connect Q with Step 6.
-Using hardware #15 connect Step 6,Q.

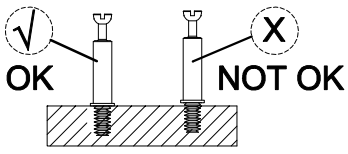
2		3
3		6
15		4

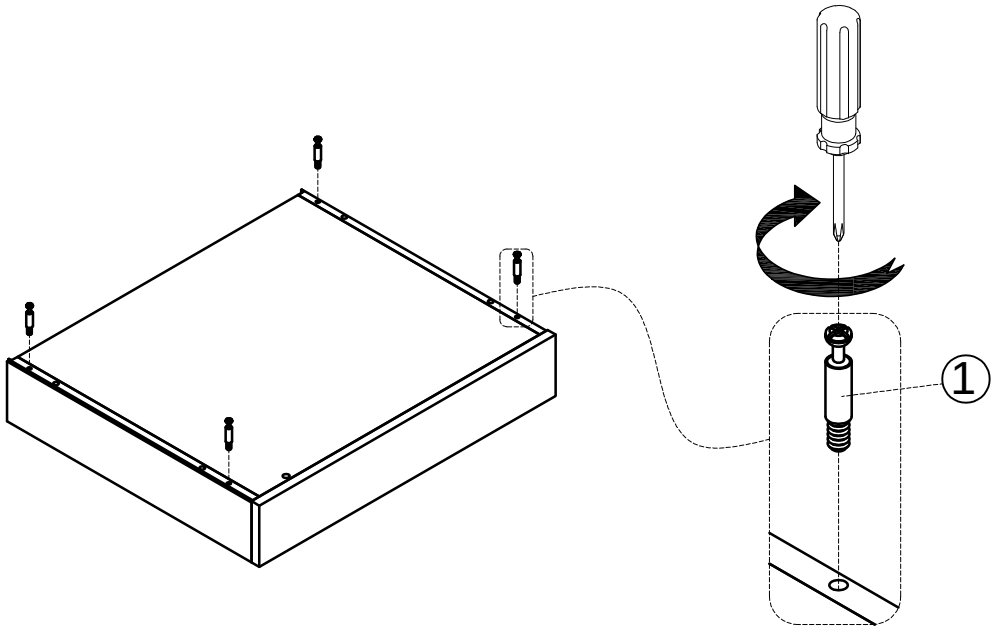


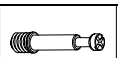
STEP 8: Following below illustration

-Using hardware #1 connect Step 7.

1		4

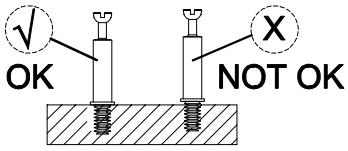


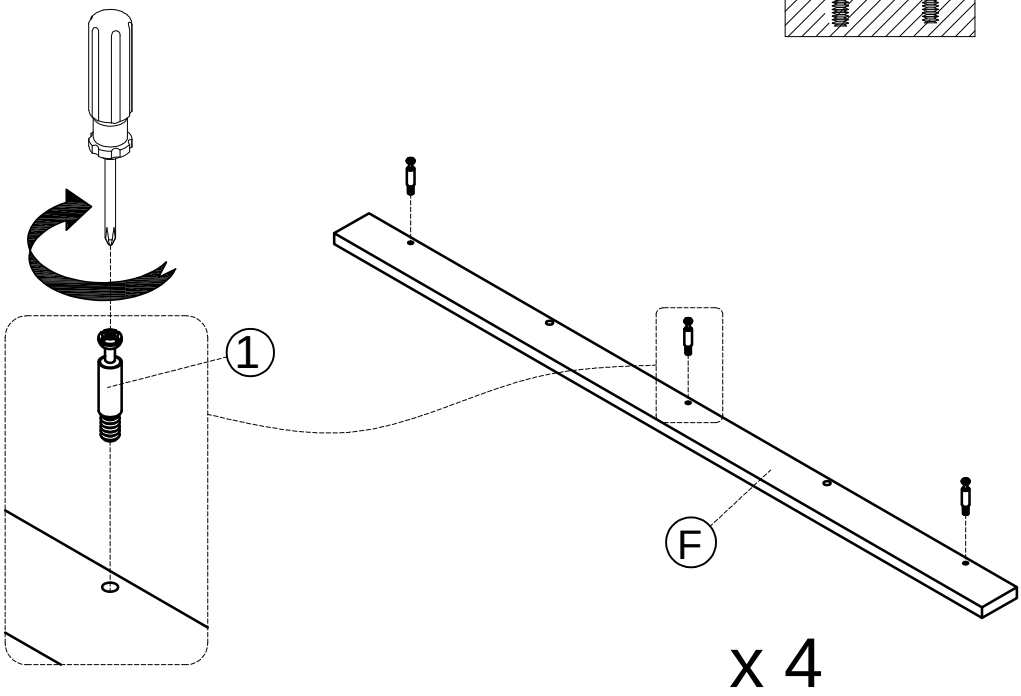


1		12

STEP 9: Following below illustration

-Using hardware #1 connect F.



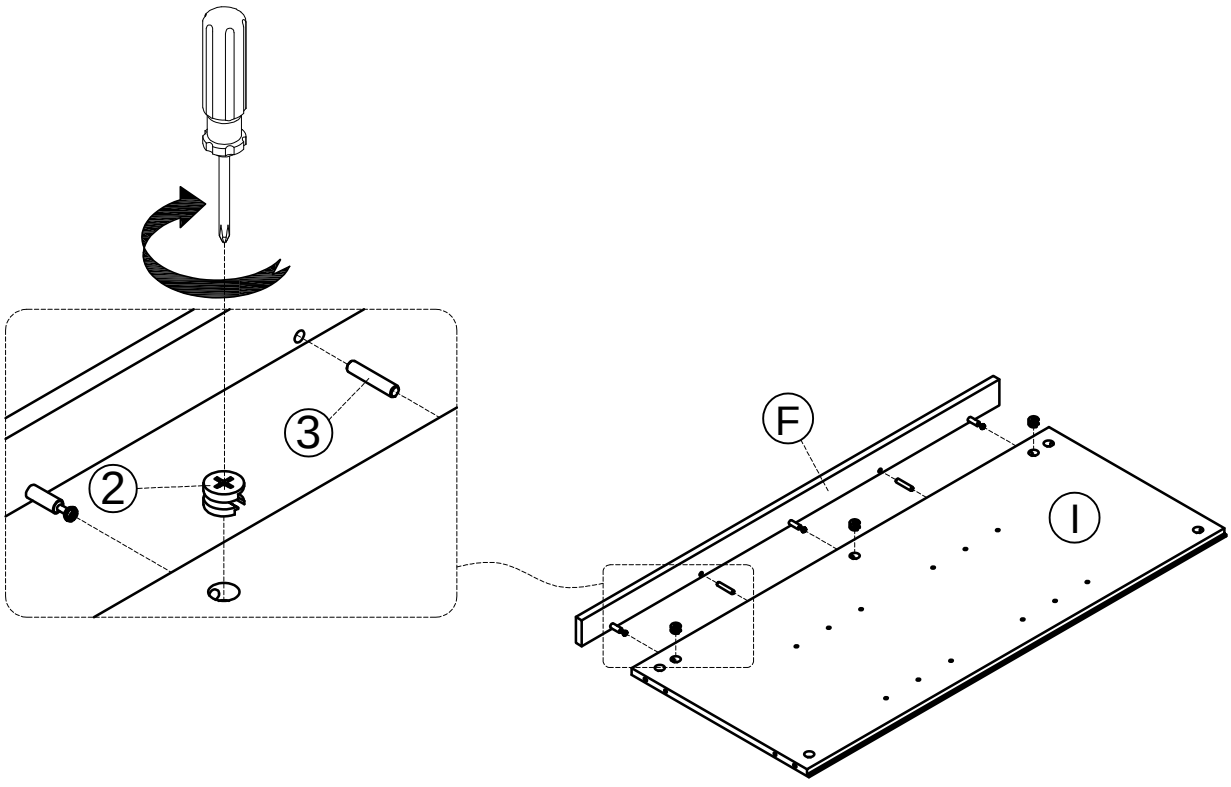


x 4

2		3
3		2

STEP 10: Following below illustration

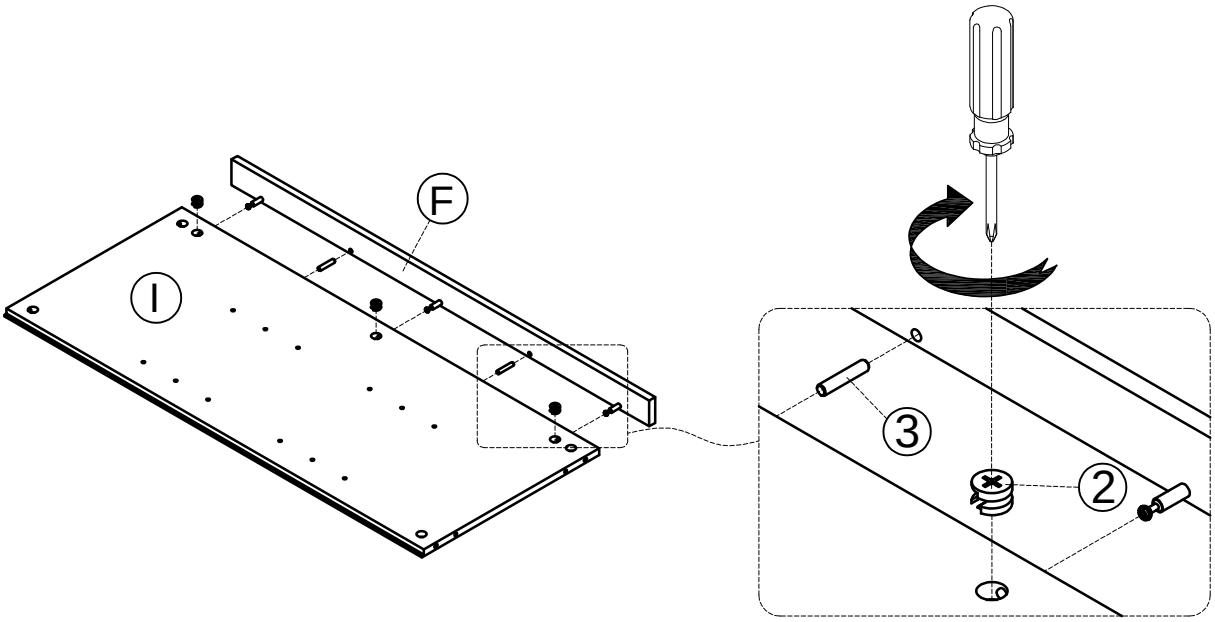
-Using hardware #2, #3 connect I with Step 9.



STEP 11: Following below illustration

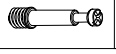
-Using hardware #2, #3 connect I with Step 9.

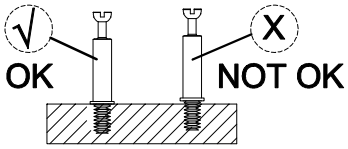
2		3
3		2

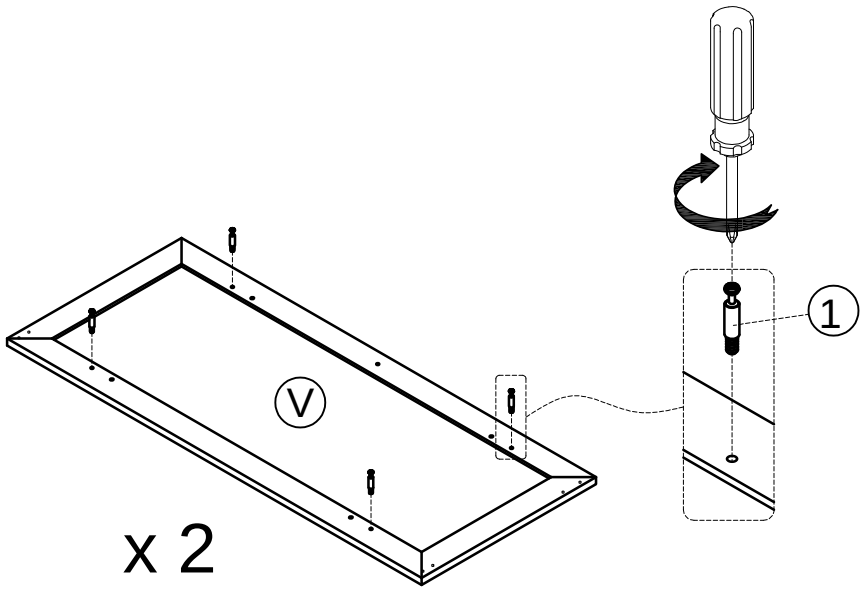


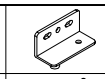
STEP 12: Following below illustration

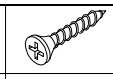
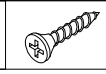
-Using hardware #1 connect V.

1		8





6		2
7		2

8		12
11		2
12		4

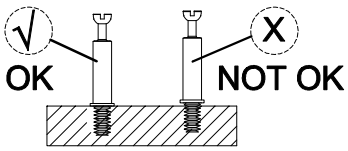
STEP 13: Following below illustration

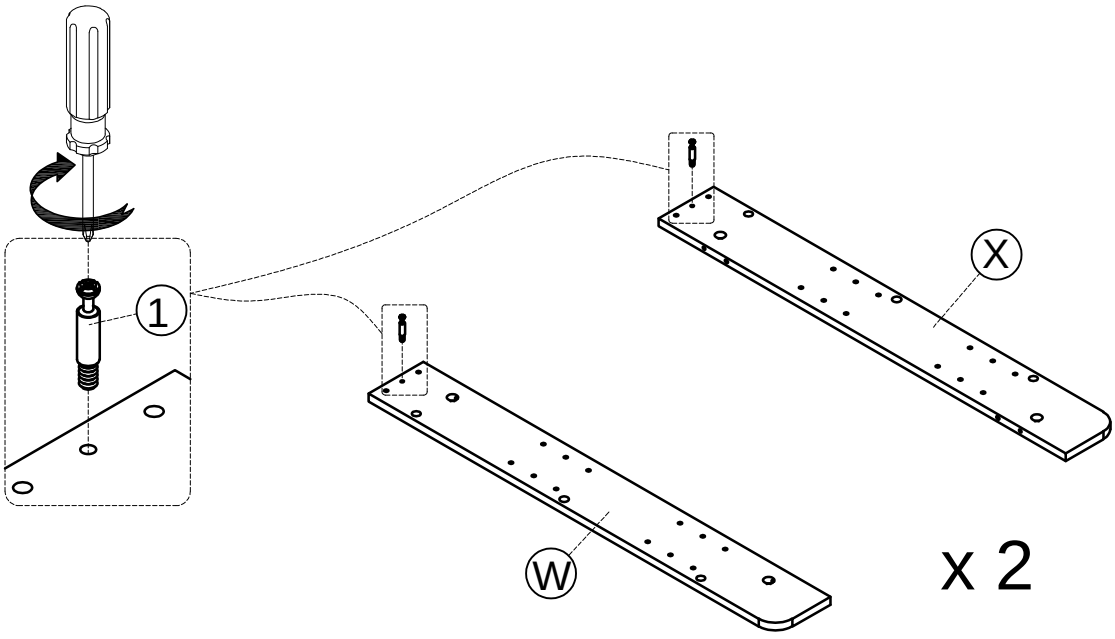
-Using hardware #12 connect #11 with V.
-Using hardware #8 connect #6 with V.
-Using hardware #8 connect #7 with V.

1		4

STEP 14: Following below illustration

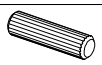
-Using hardware #1 connect X,W.

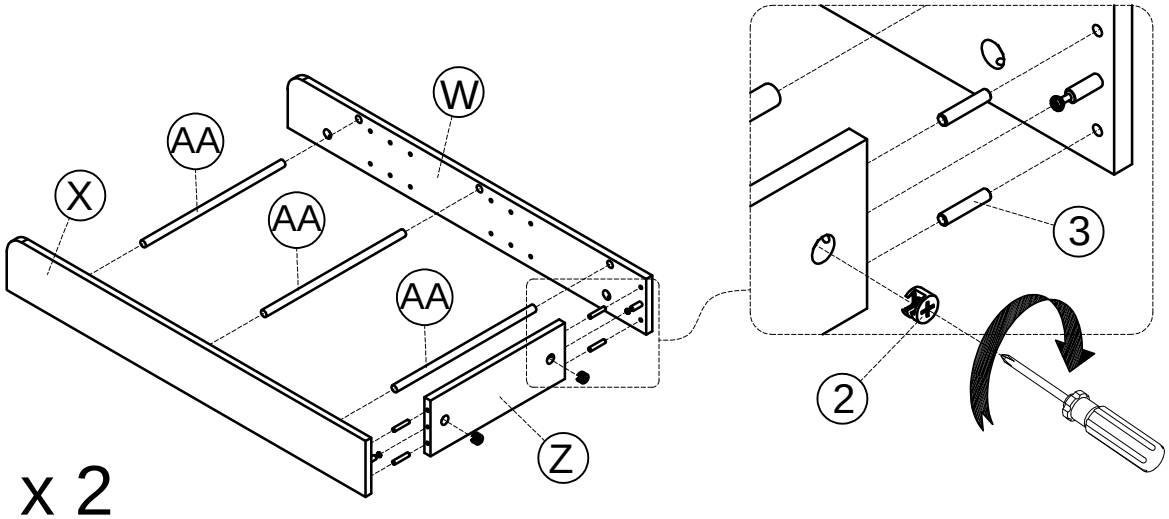




STEP 15: Following below illustration

-Using hardware #2, #3 connect Z,AA with W,X.

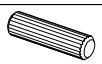
2		4
3		8

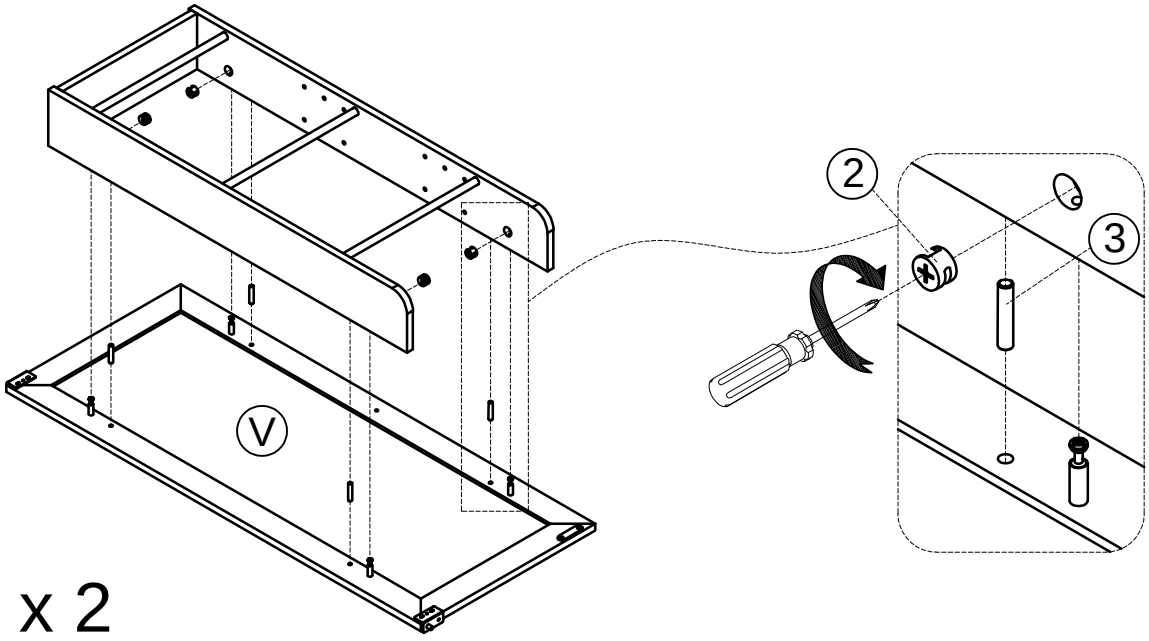


x 2

STEP 16: Following below illustration

-Using hardware #2, #3 connect Step 13 with Step 15.

2		8
3		8

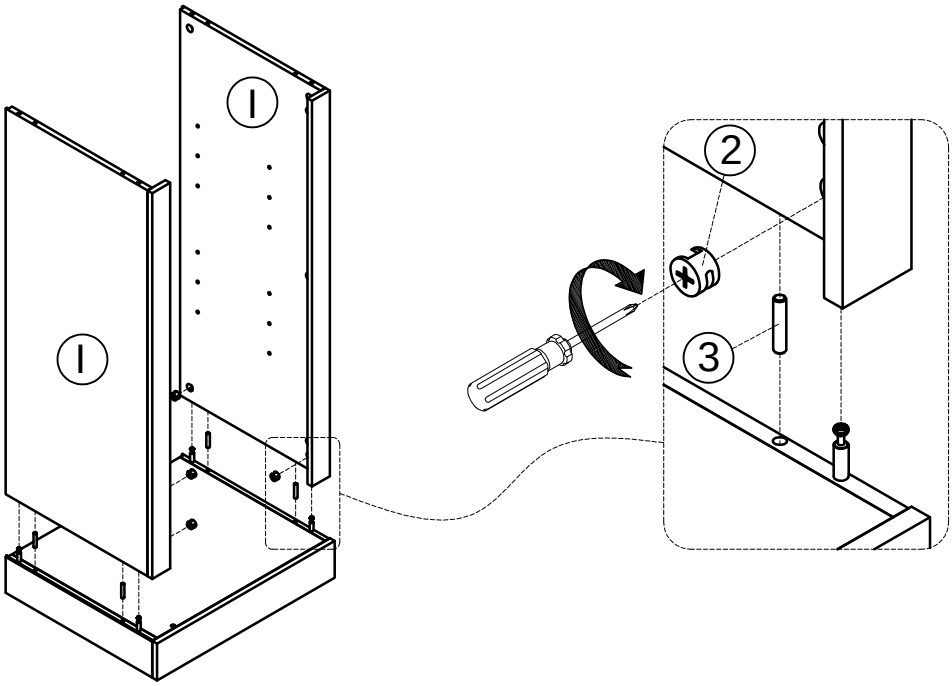


x 2

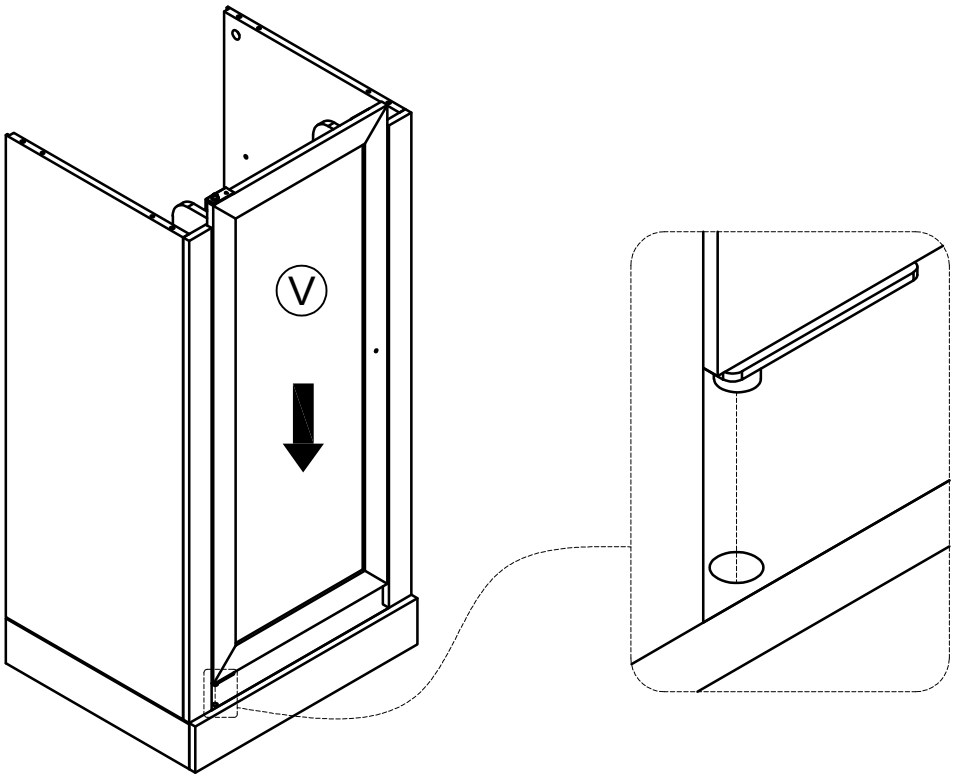
STEP 17: Following below illustration

-Using hardware #2, #3 connect Step 10, Step 11 with Step 8.

2		4
3		4



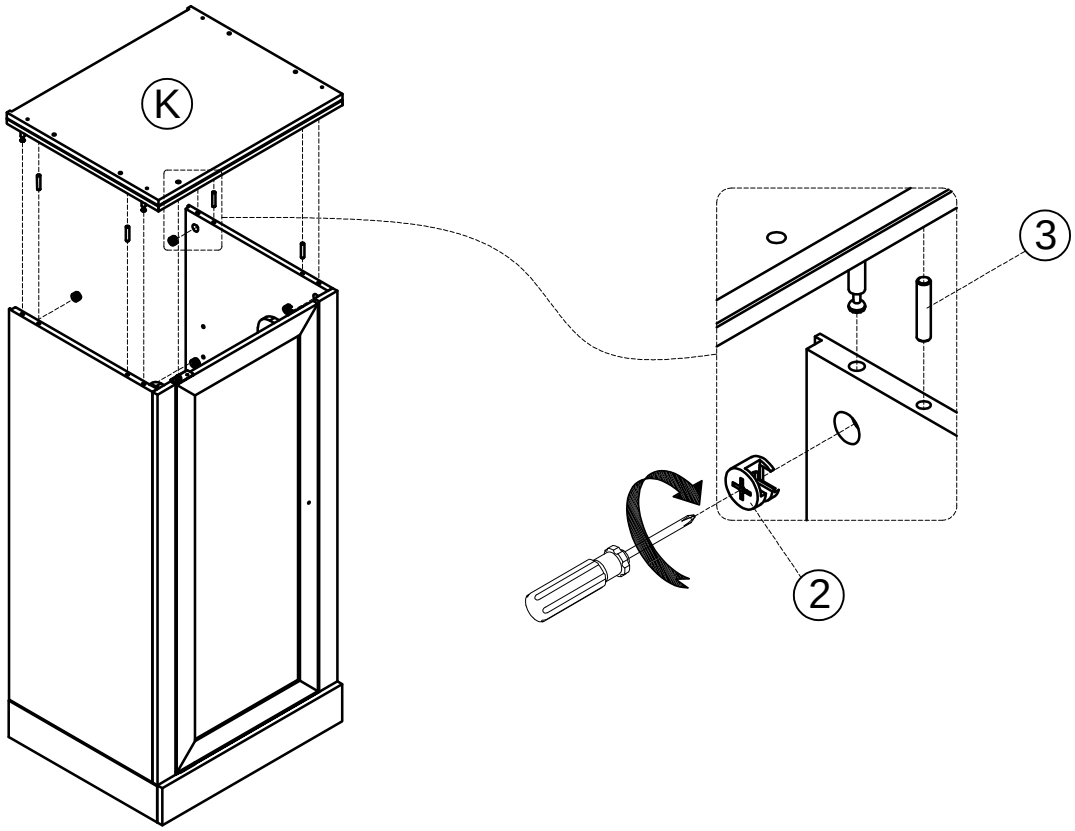
STEP 18: Following below illustration



2		4
3		4

STEP 19: Following below illustration

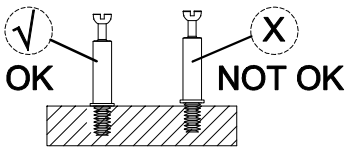
-Using hardware #2, #3 connect Step 2 with Step 18.

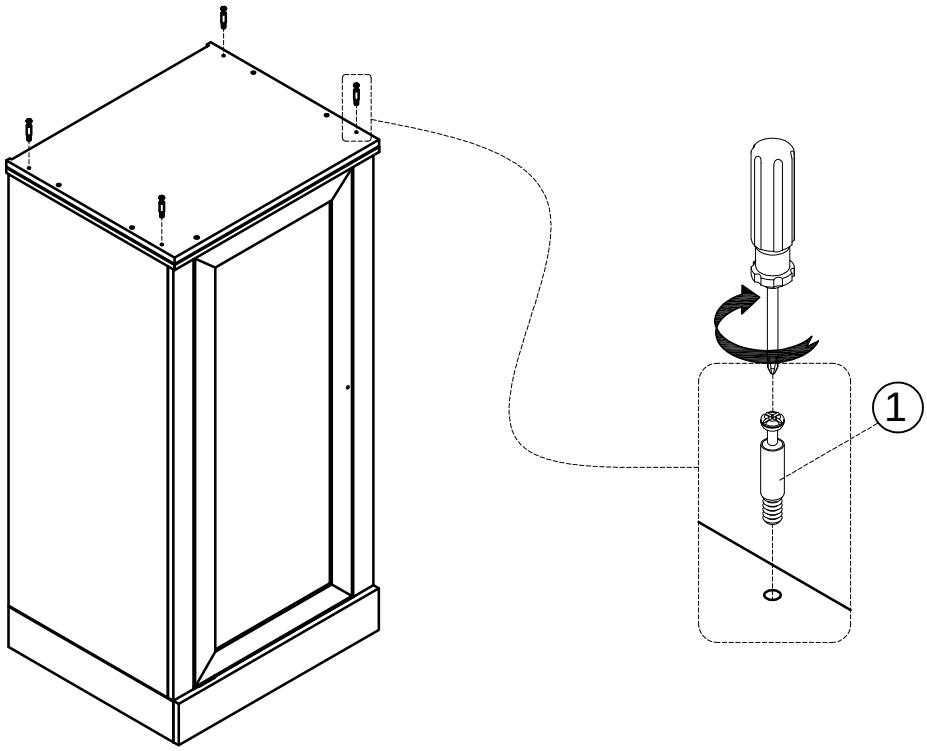


1		4

STEP 20: Following below illustration

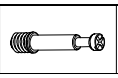
-Using hardware #1 connect Step 19.

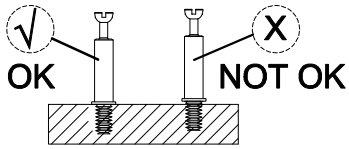


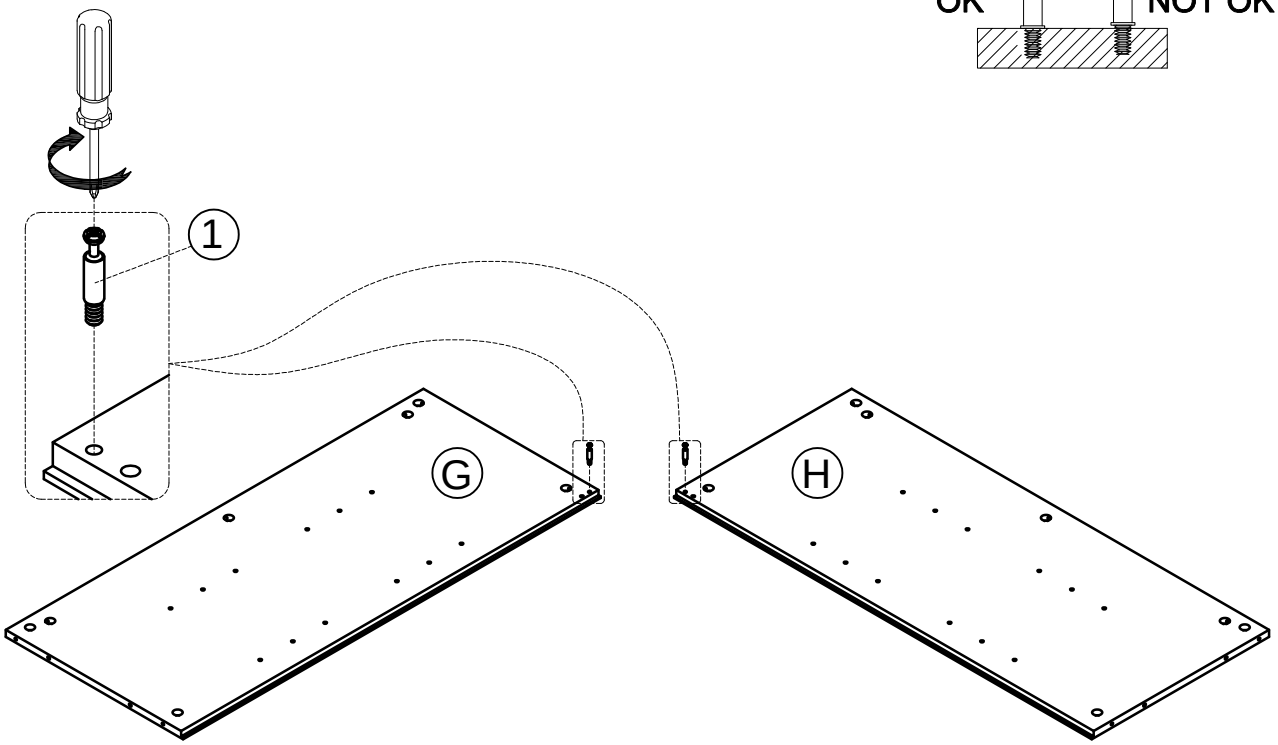


STEP 21: Following below illustration

-Using hardware #1 connect G,H.

1		2

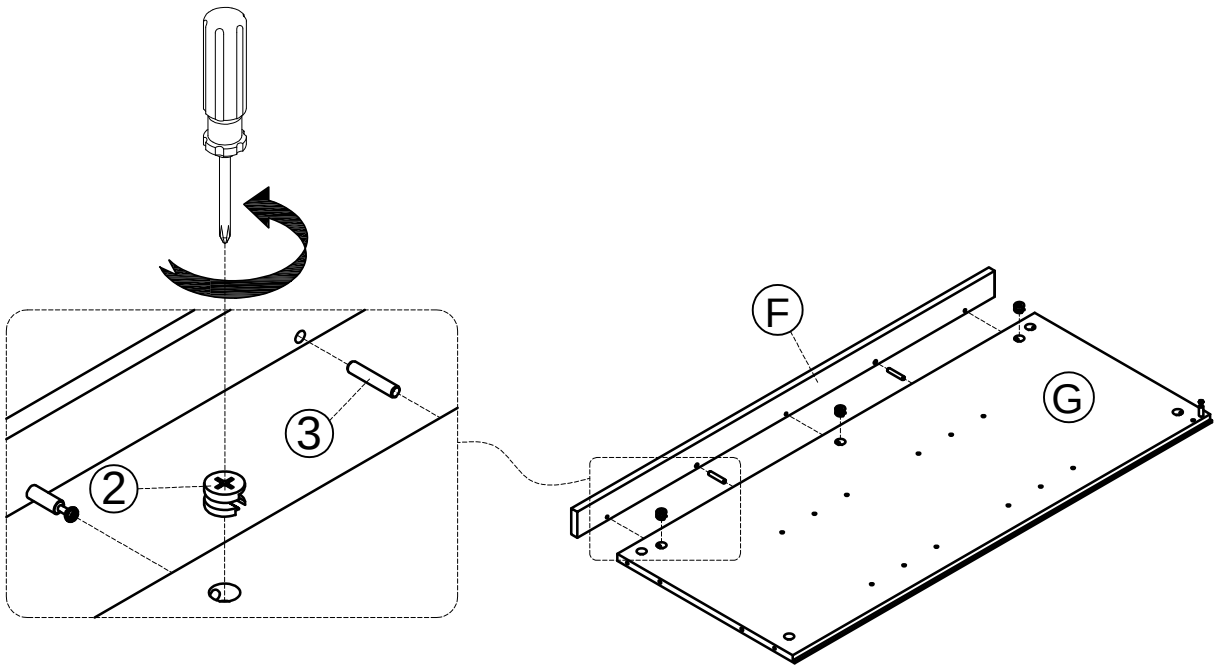




STEP 22: Following below illustration

-Using hardware #2, #3 connect G with F.

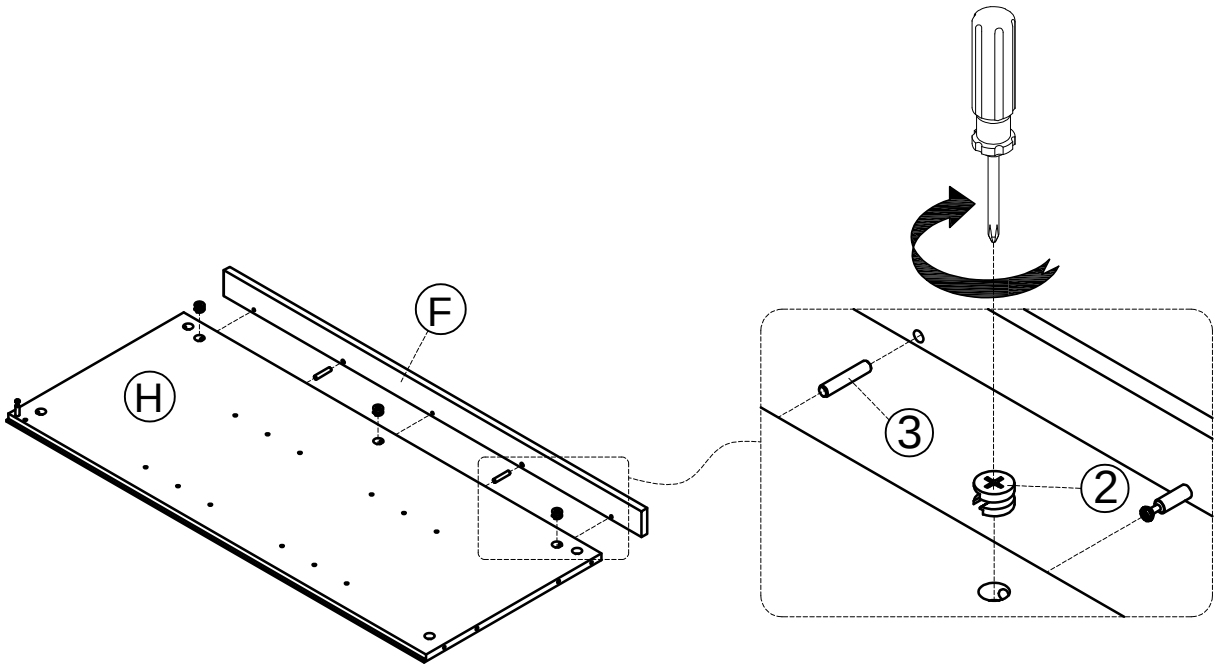
2		3
3		2



STEP 23: Following below illustration

-Using hardware #2, #3 connect H with F.

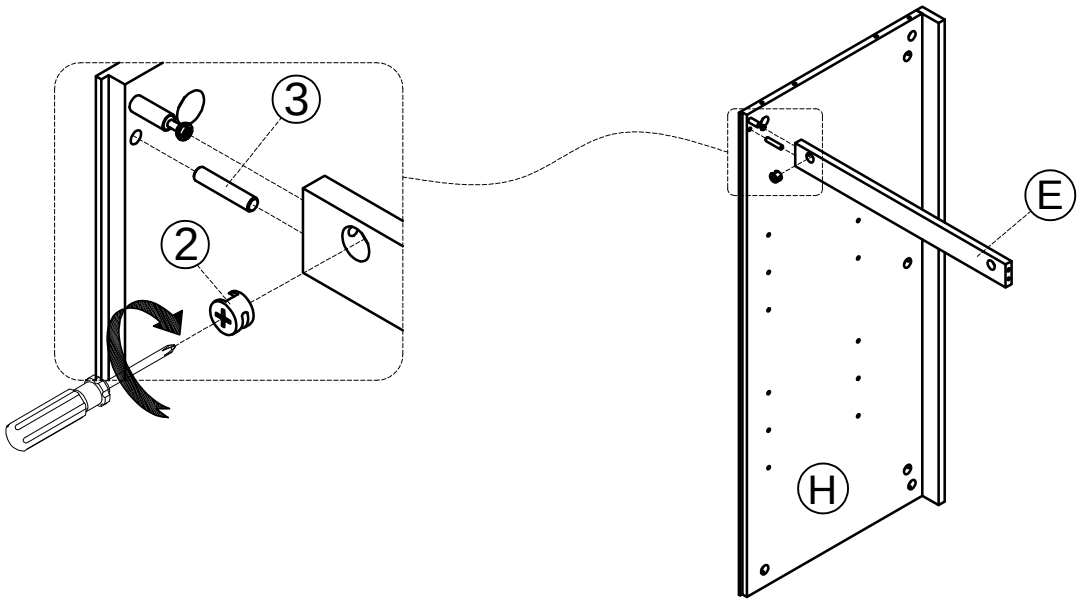
2		3
3		2



STEP 24: Following below illustration

-Using hardware #2, #3 connect E with Step 23.

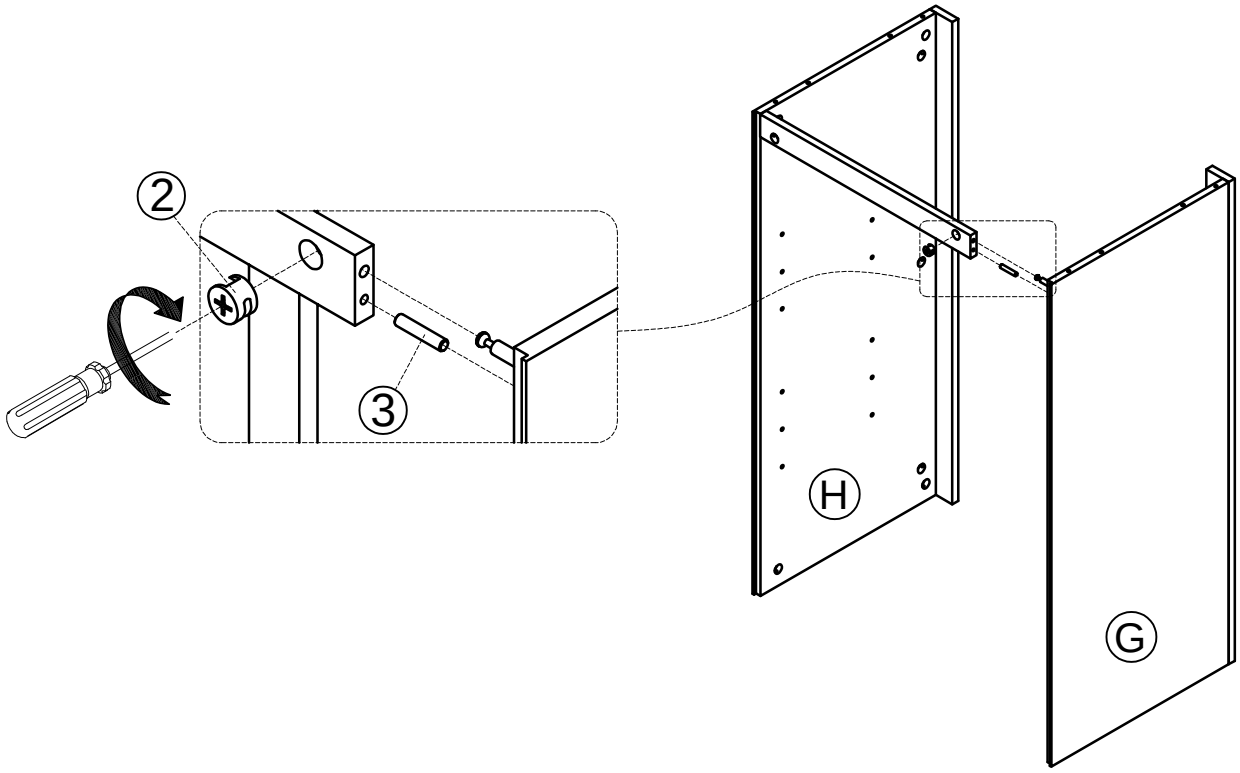
2		1
3		1



STEP 25: Following below illustration

-Using hardware #2, #3 connect G with Step 24.

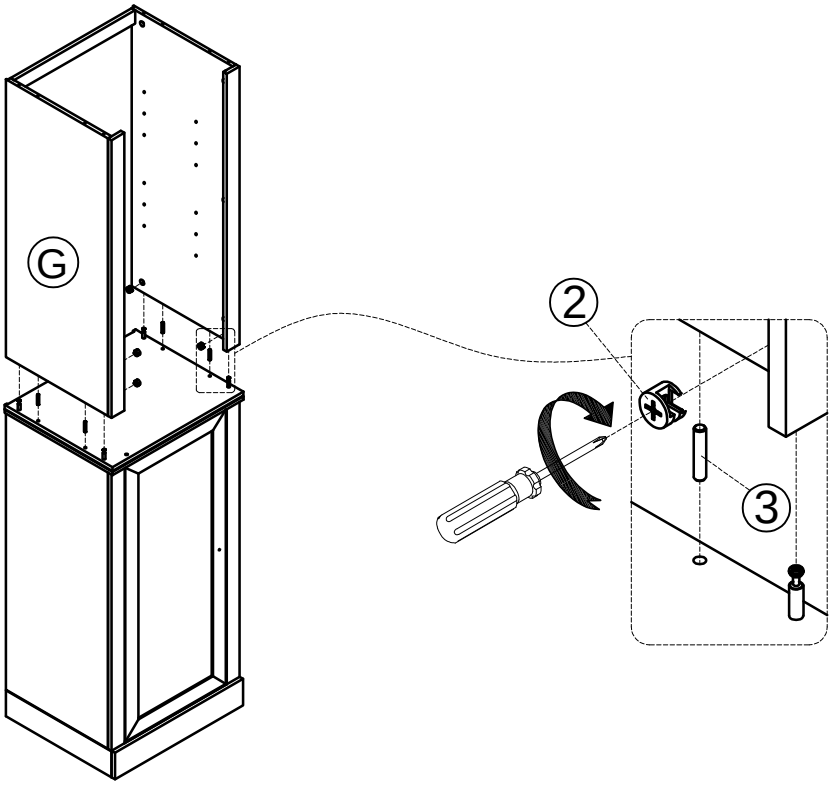
2		1
3		1



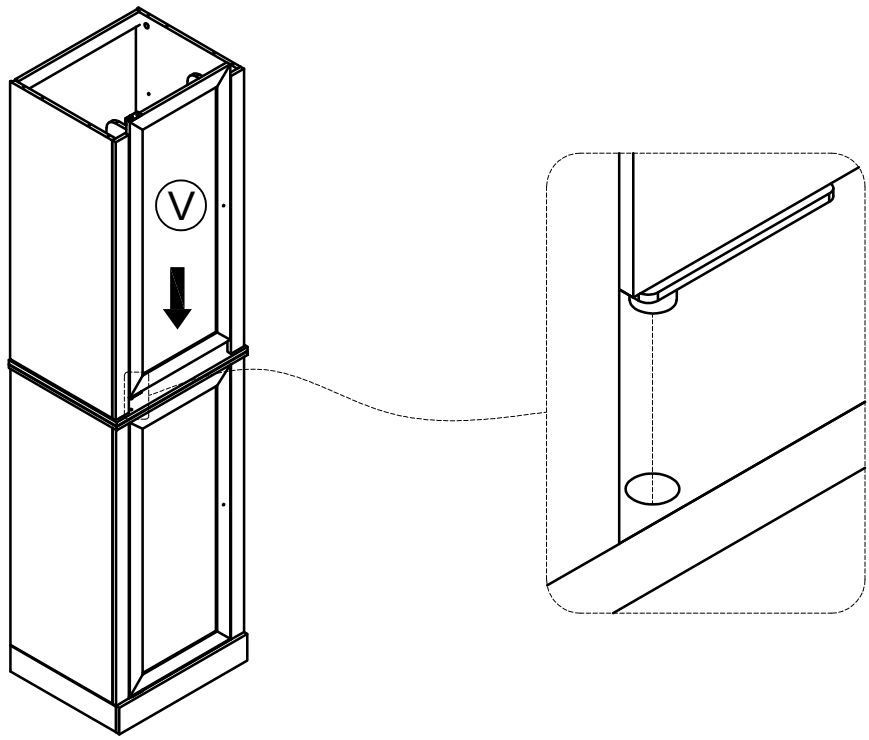
STEP 26: Following below illustration

-Using hardware #2, #3 connect Step 20 with Step 25.

2		4
3		4



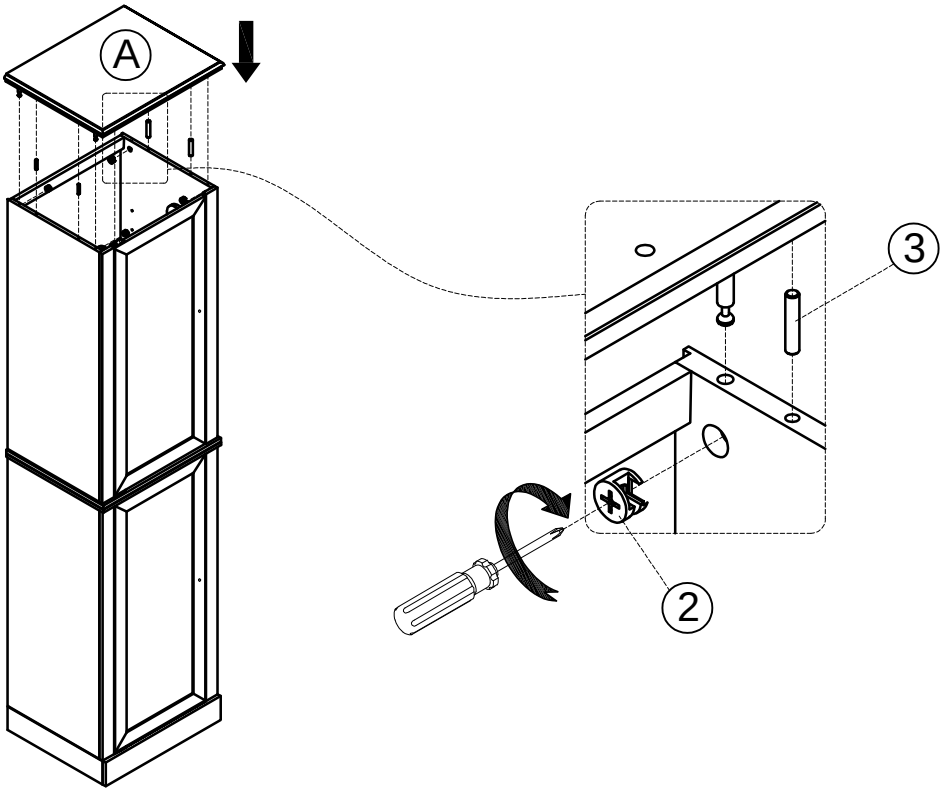
STEP 27: Following below illustration

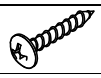


STEP 28: Following below illustration

-Using hardware #2, #3 connect Step 1 with Step 27.

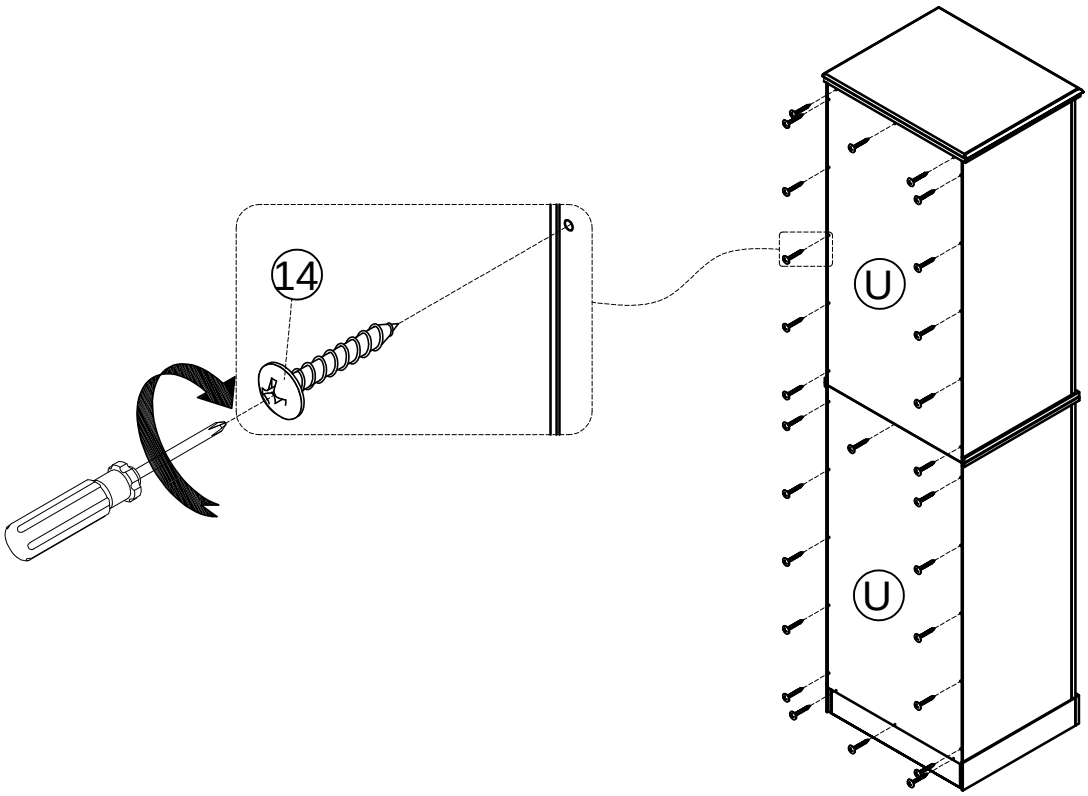
2		4
3		4



14		26

STEP 29: Following below illustration

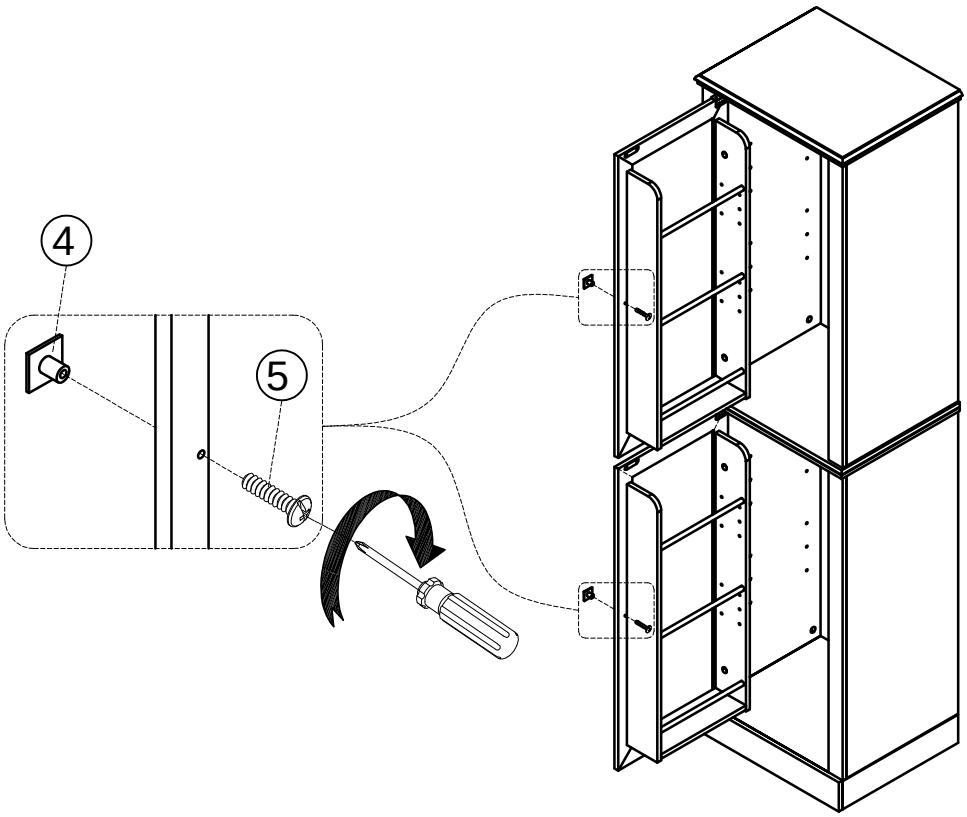
-Using hardware #14 connect U with Step 28.

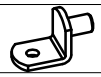


4		2
5		2

STEP 30: Following below illustration

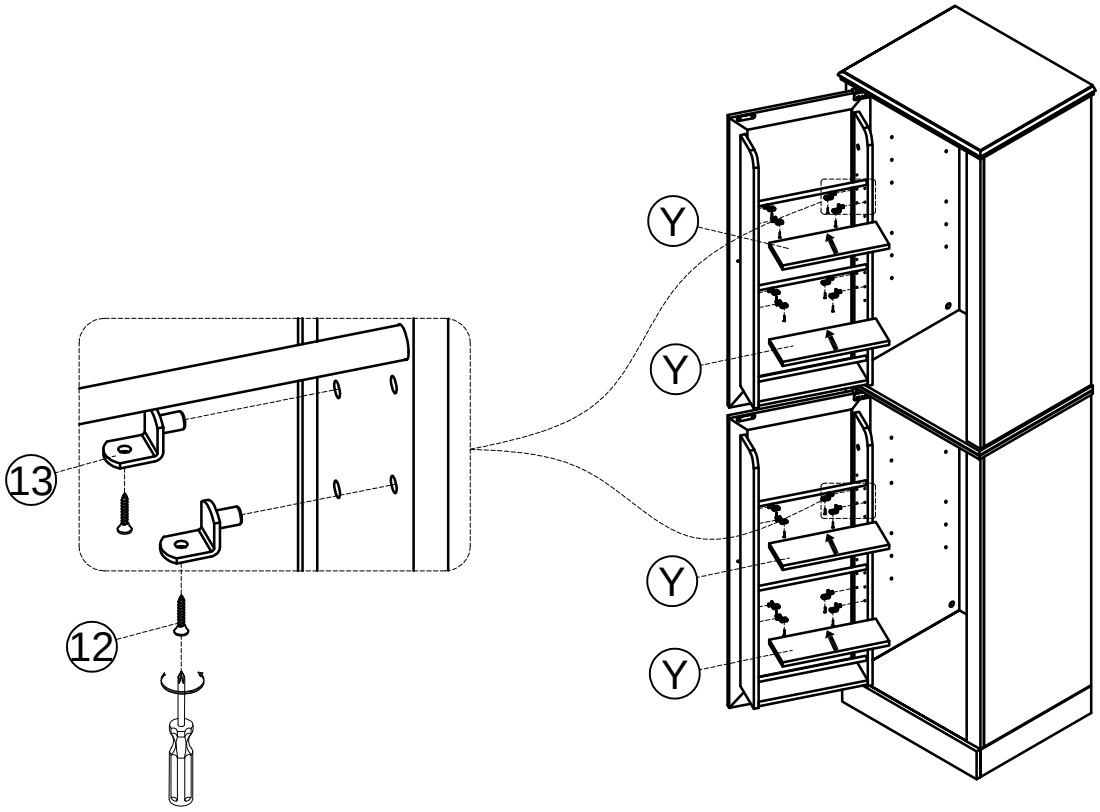
-Using hardware #5 connect #4 with Step 29.

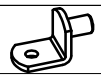


12		16
13		16

STEP 31: Following below illustration

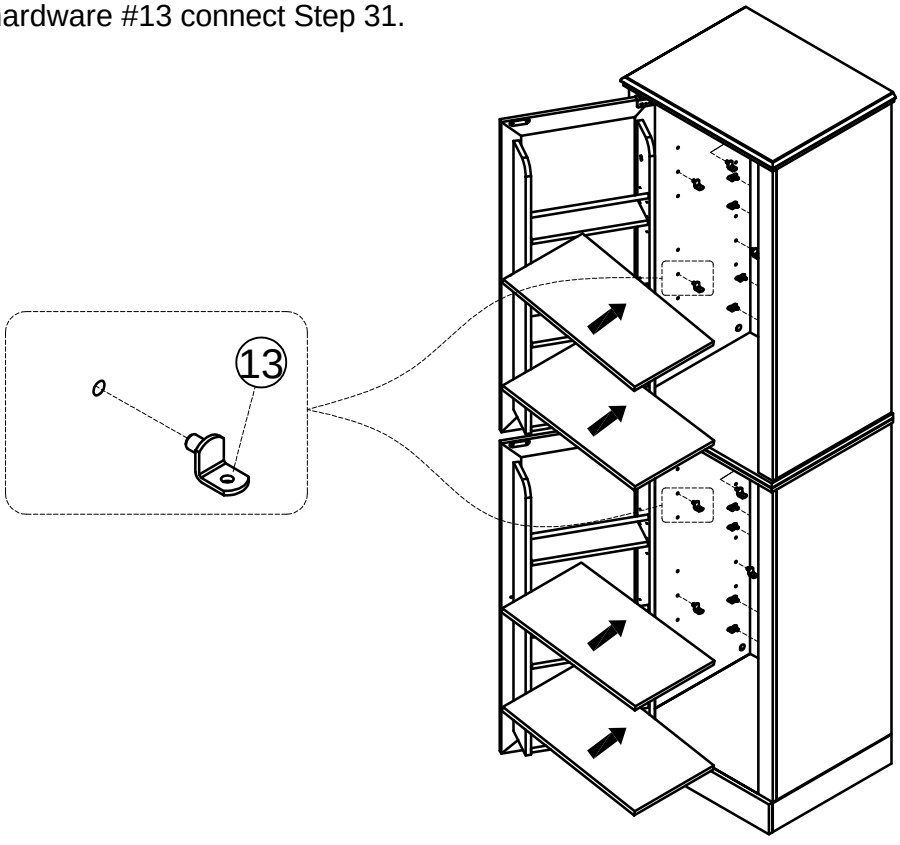
-Using hardware #12,#13 connect Step 30.



13		16

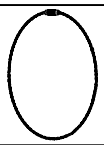
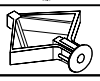
STEP 32: Following below illustration

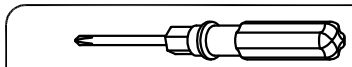
-Using hardware #13 connect Step 31.



WARNING

Serious or fatal crushing injuries can occur from furniture tip-over.
If the furniture tip over restraint kit is not in the box, please contact our customer service department in order to obtain another kit before using the furniture.

A1		4	D1		2
B1	 M4 X 20mm	2			
C1	 M4 X 40mm	2	E1		2



NOTE: The screwdriver is not included in the hardware pack.

