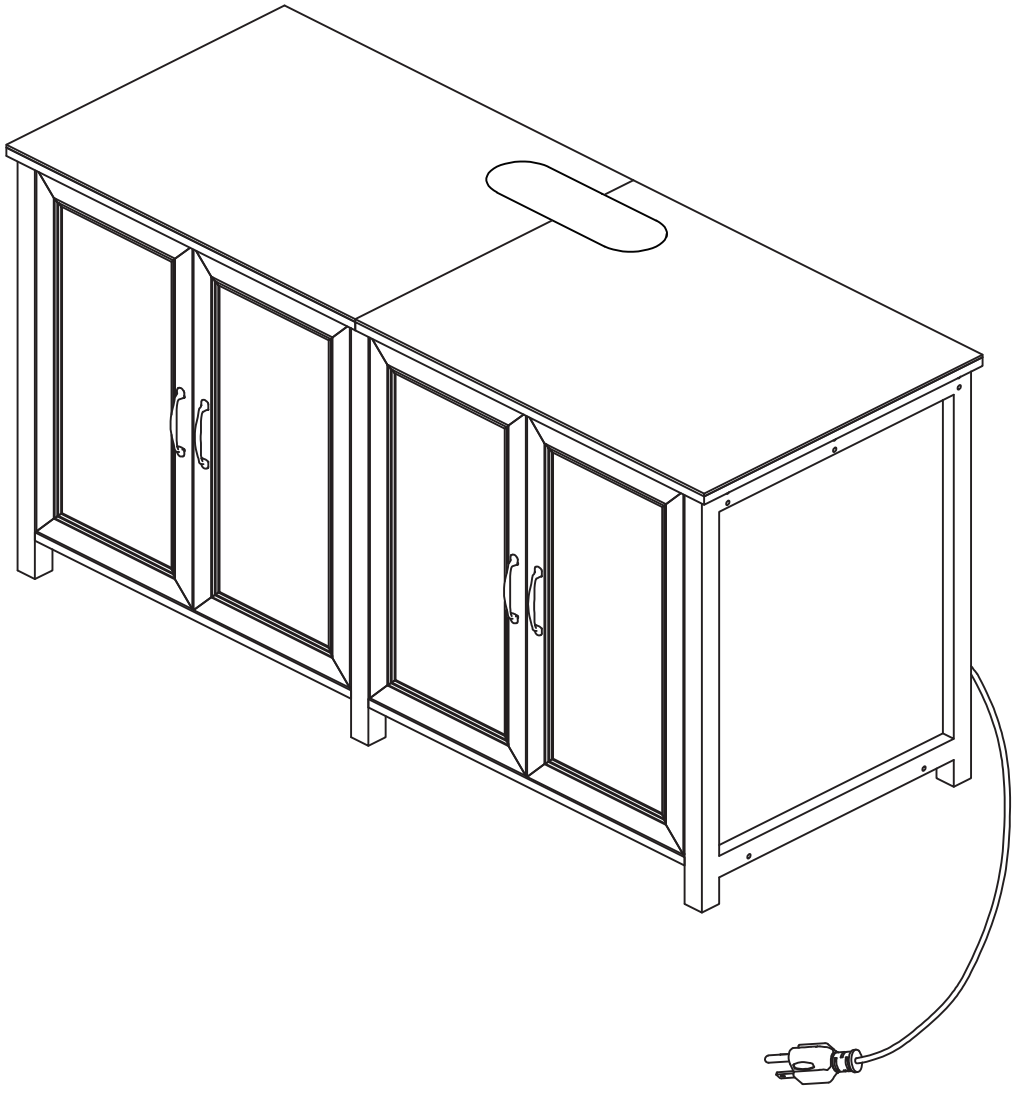
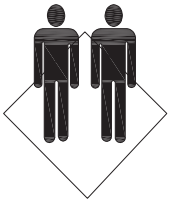
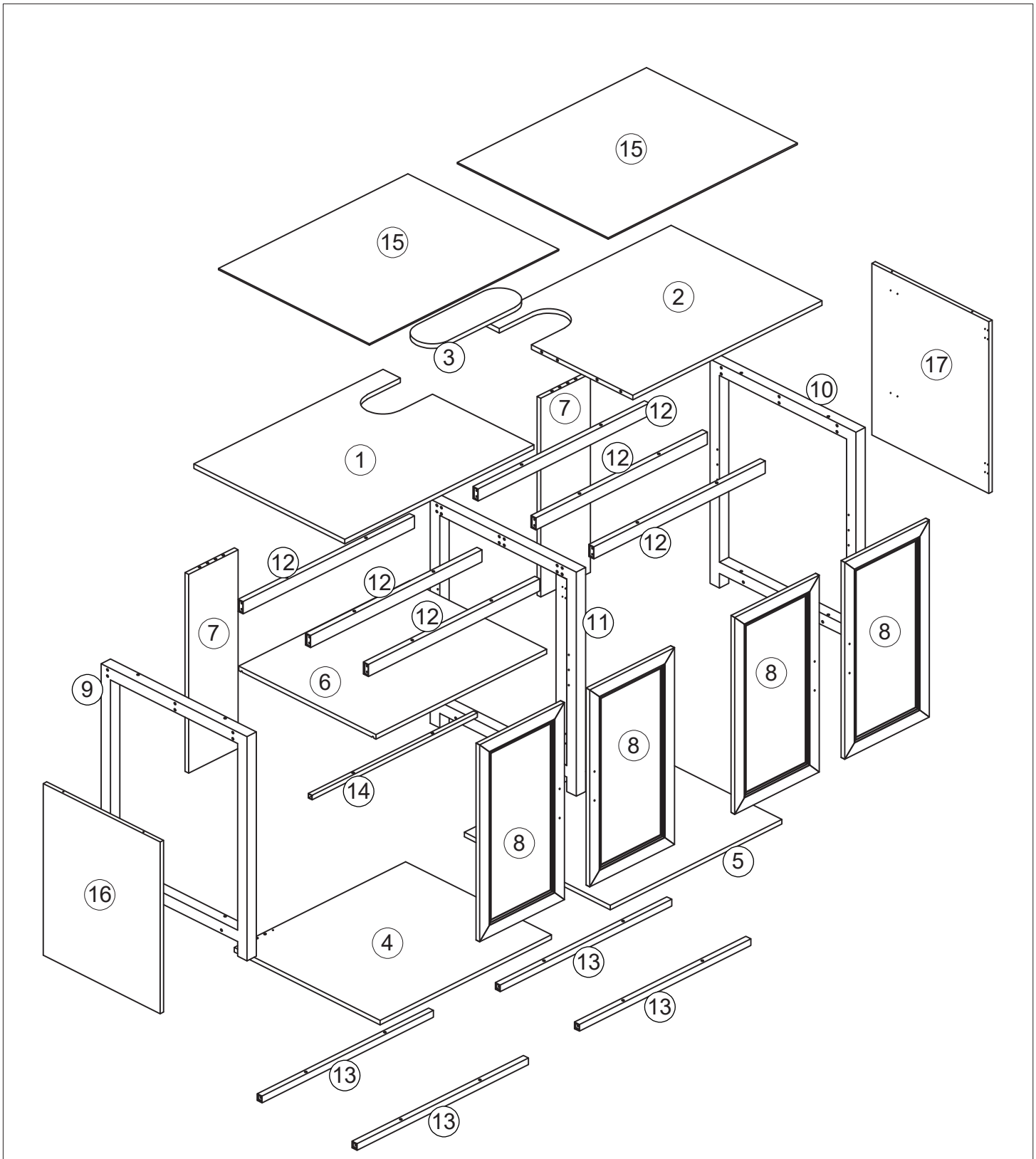
Assembly Instructions

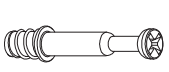
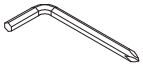
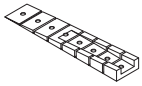
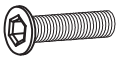
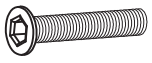
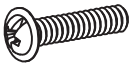
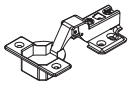
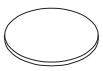
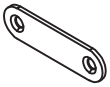
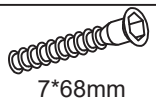


For faster assembly, an electric screwdriver can be used

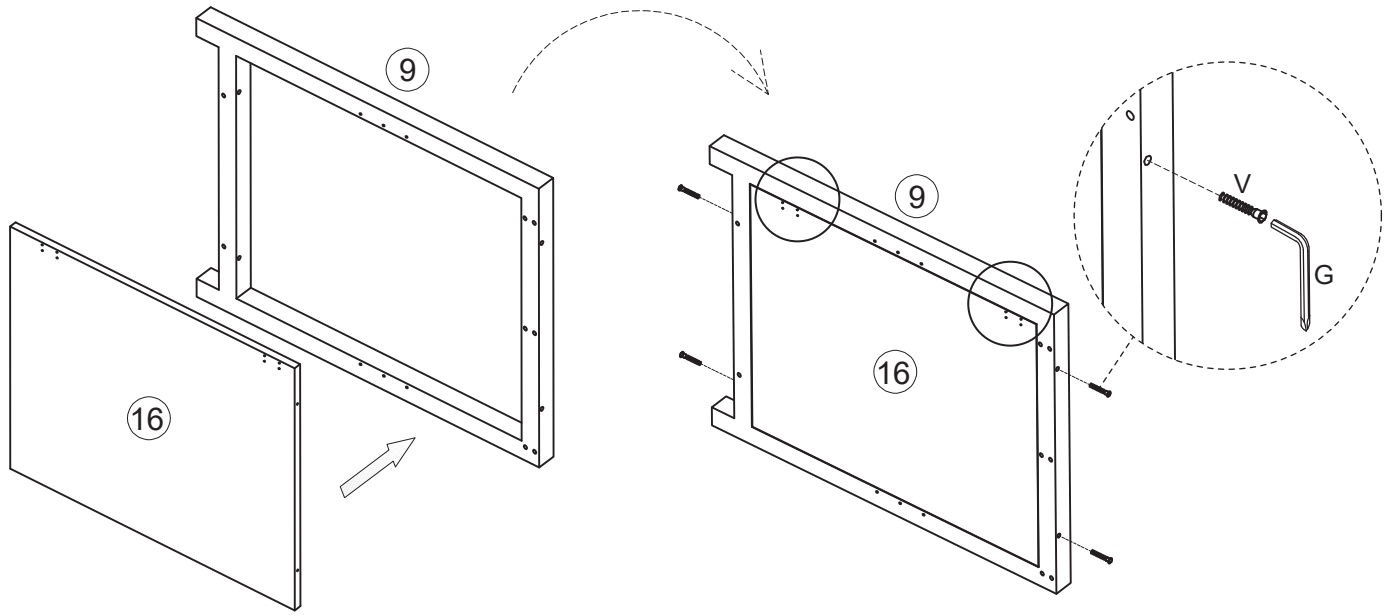


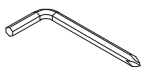
ASSEMBED BY 2ADULTS



 A 8+1PCS	 B 14+1PCS	 7.8*30mm C 10+1PCS	 7*3.5*14mm D 48+4PCS	 6*3*14mm E 12+1PCS	 F 3+1PCS	 G 1PCS	 H 6PCS
 M6*25mm I 2+1PCS	 M6*30mm J 8+1PCS	 M6*50mm K 12+1PCS	 M6*60mm L 32+2PCS	 M4*18mm M 8+2PCS	 N 4PCS	 O 4+1PCS	 P 2PCS
 Q 8PCS	 R 1PC	 S 8+1PCS	 T 8+2PCS	 U 2PCS	 7*68mm V 8+1PCS		

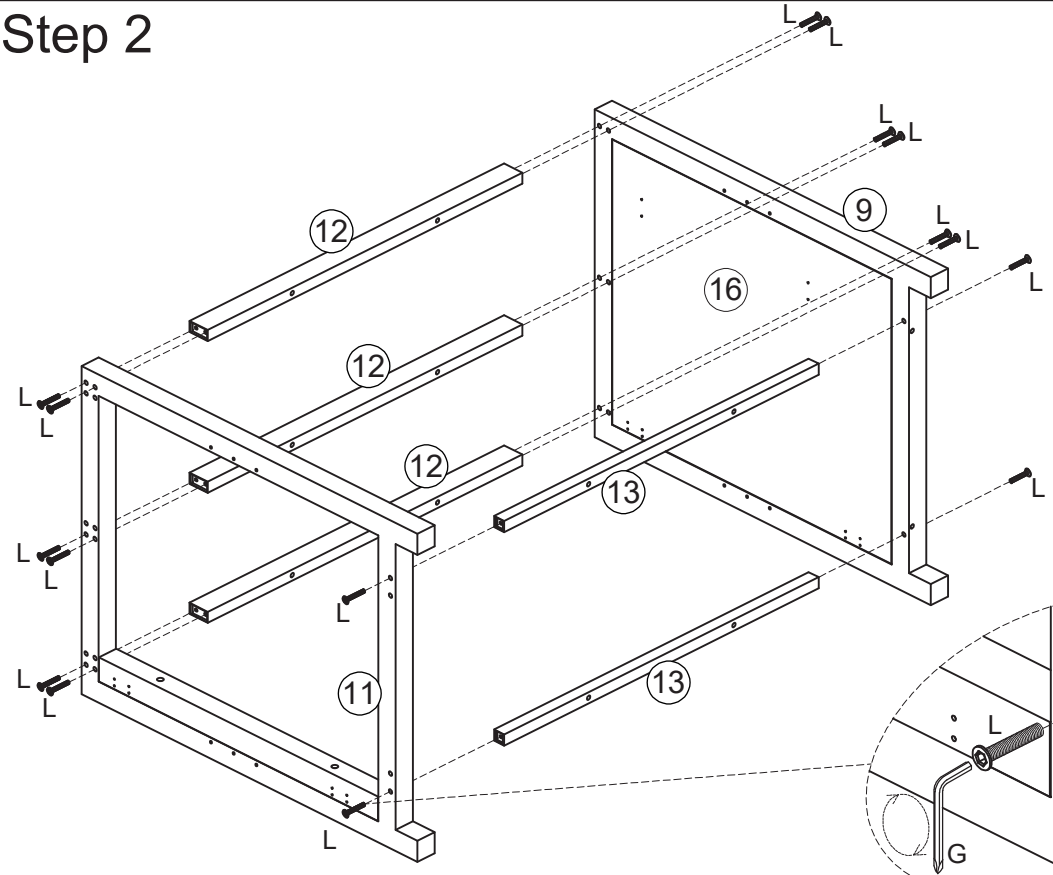
Step 1

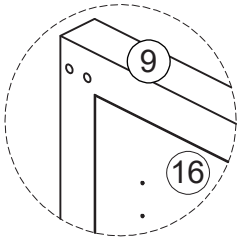


G	X1	V	X4
			

Install board Part#16 to frame Part #9 with screw V*4 as shown.
Note: Make sure the panel and frame are oriented with the sides that have more holes facing the same direction.

Step 2

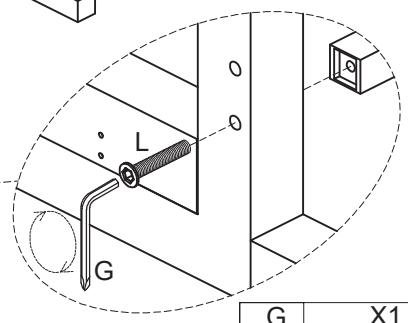


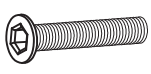


Note that board 16 is flush with iron 9 facing inward

Do not fully tighten the screws here until Step 11

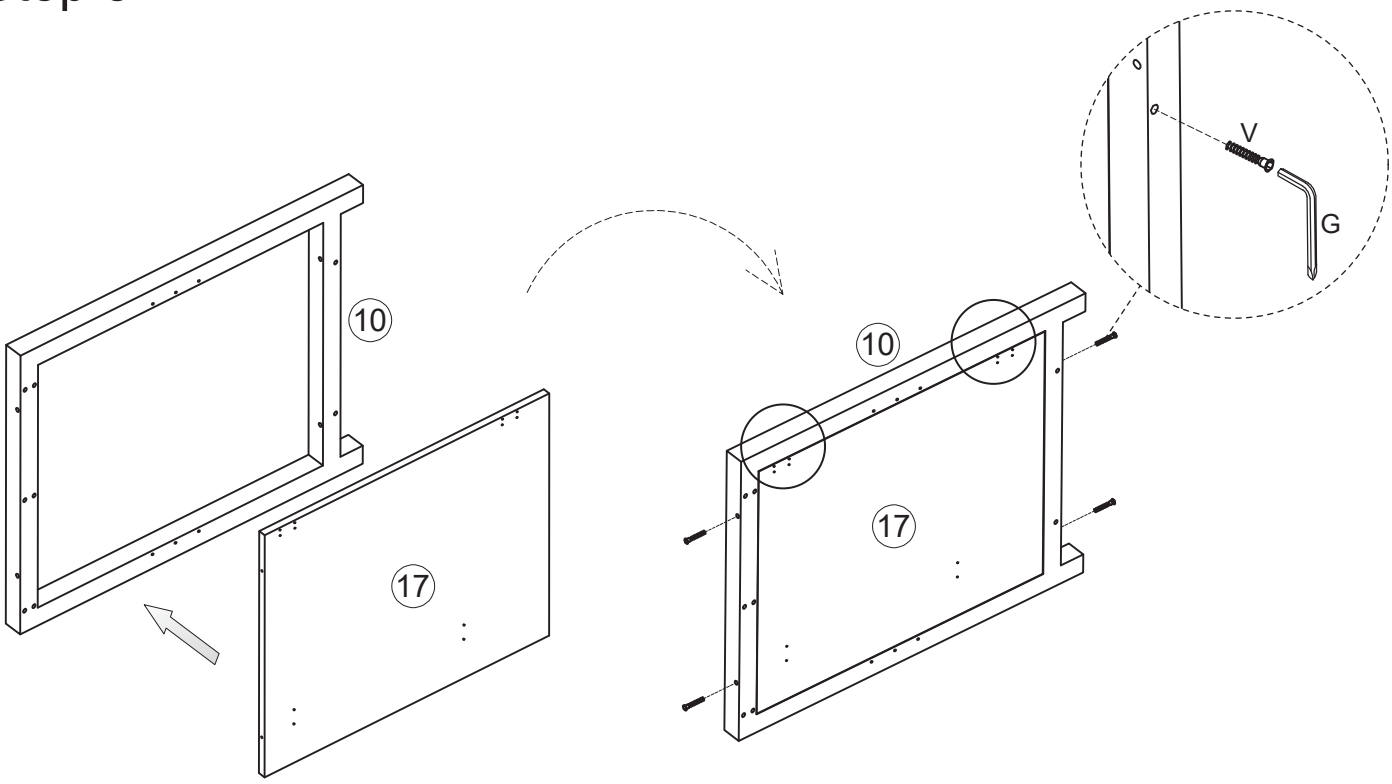


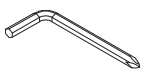


G	X1	L	X16
			
			M6*60mm

Connect Part #12 x3 and Part #13 x2 with Part #9& Part #11 with screws Lx16 as shown

Step 3

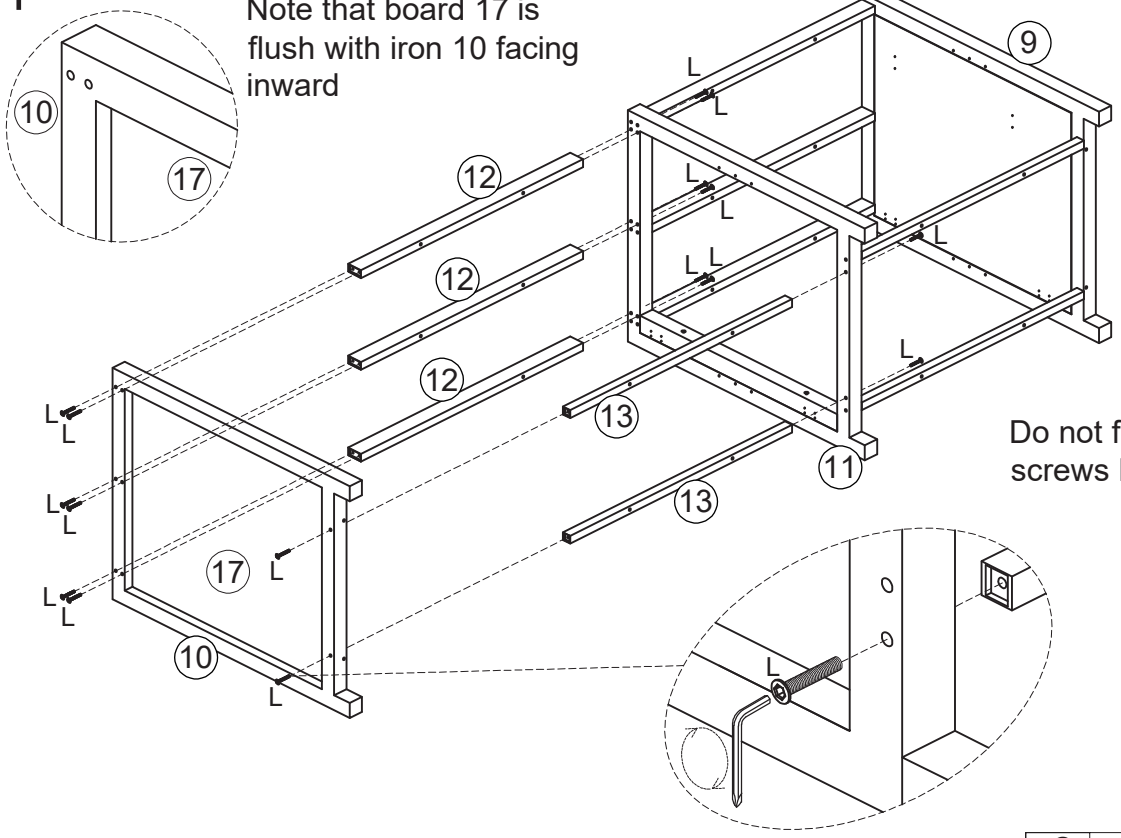


G	X1	V	X4
			

Install board Part#17 to frame Part #10 with screw V*4 as shown.
Note: Make sure the panel and frame are oriented with the sides that have more holes facing the same direction.

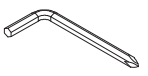
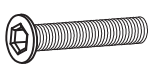
Step 4

Note that board 17 is flush with iron 10 facing inward



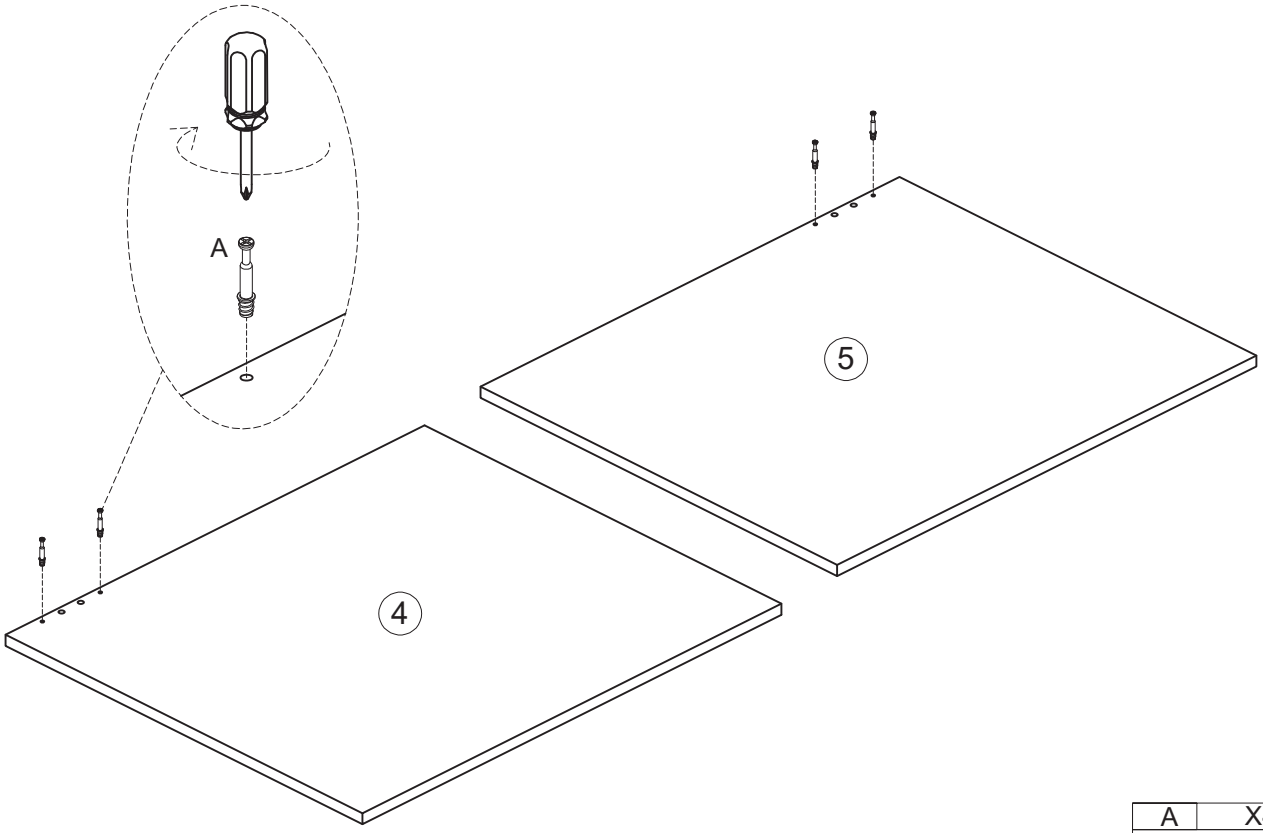
Do not fully tighten the screws here until Step 11



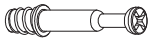
G	X1	L	X16
			
			M6*60mm

Connect Part #12 x3,Part#13 x2 with Part#10 and assembled unit from step 3 with screws Lx16 as shown.

Step 5



A	X4



Install Cam Bolt A x2 to Part #4 as shown.
Install Cam Bolt A x2 to Part #5 as shown.

Step 6

After screw (J) is locked, lock the bottom screw (L) x8 100% as shown by the finger in the figure and wait for step 11 to lock the remaining top screw (L) 100%



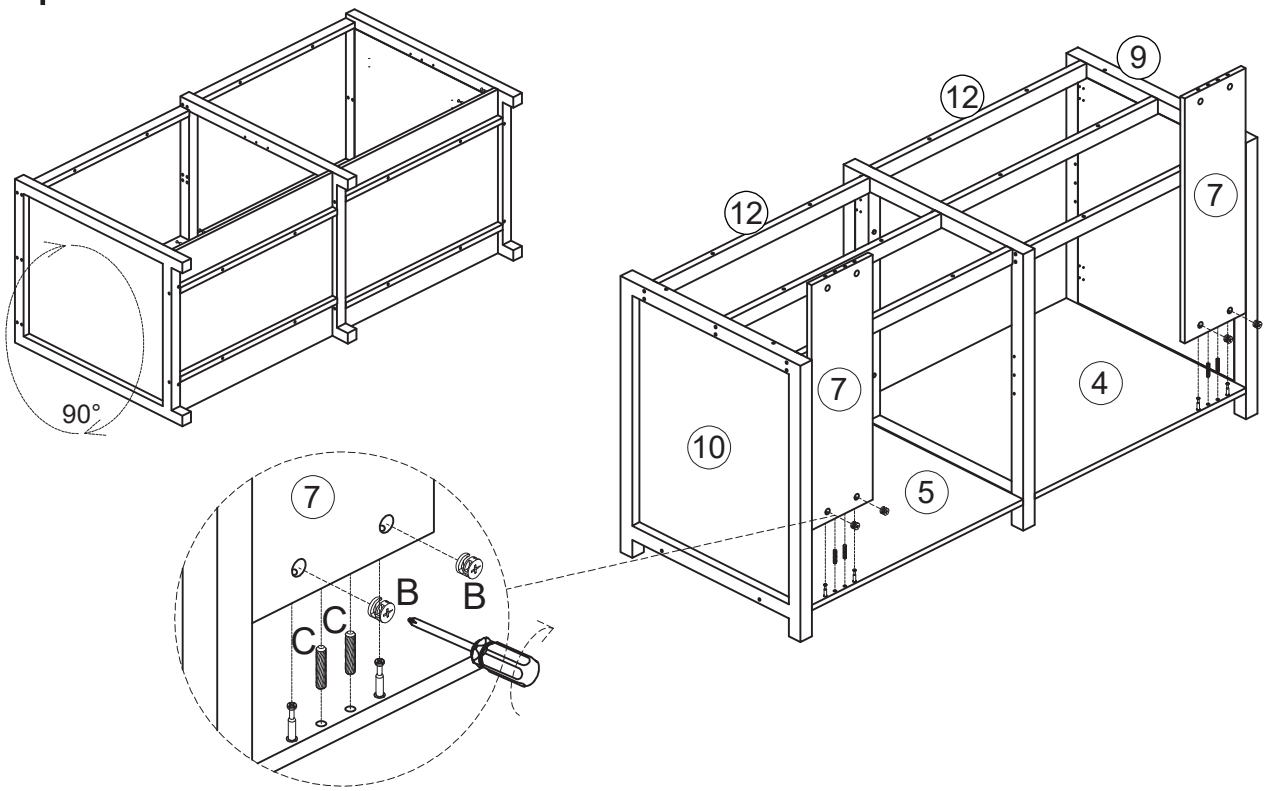
Install bottom Board Part #4 and Part #5 on bottom rail part#13 with screws Jx8 as shown.
Attention: The circled part (with Cam Bolts which was installed at step 8) faces inwards, and will be used to install the back panel later.
You can also lay the frame down to make it easier to drive the J screw.Just be careful not to get the #4 and #5 boards in the wrong direction.

J	X8



M6*30mm

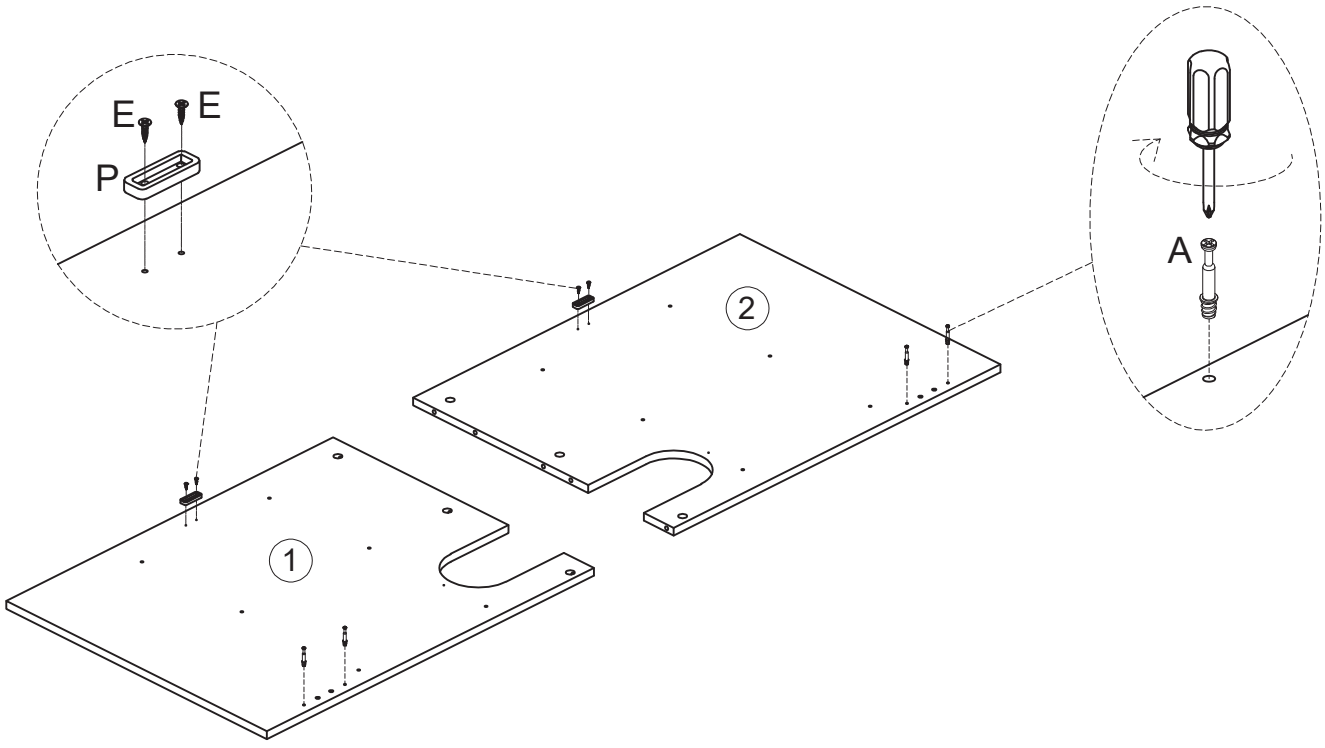
Step 7

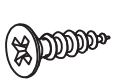
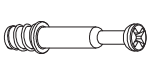


C	X4	B	X4
			

Attach Back Panel Part #7 x2 with dowels Cx4 and nuts Bx4 as shown.Secure the nuts.

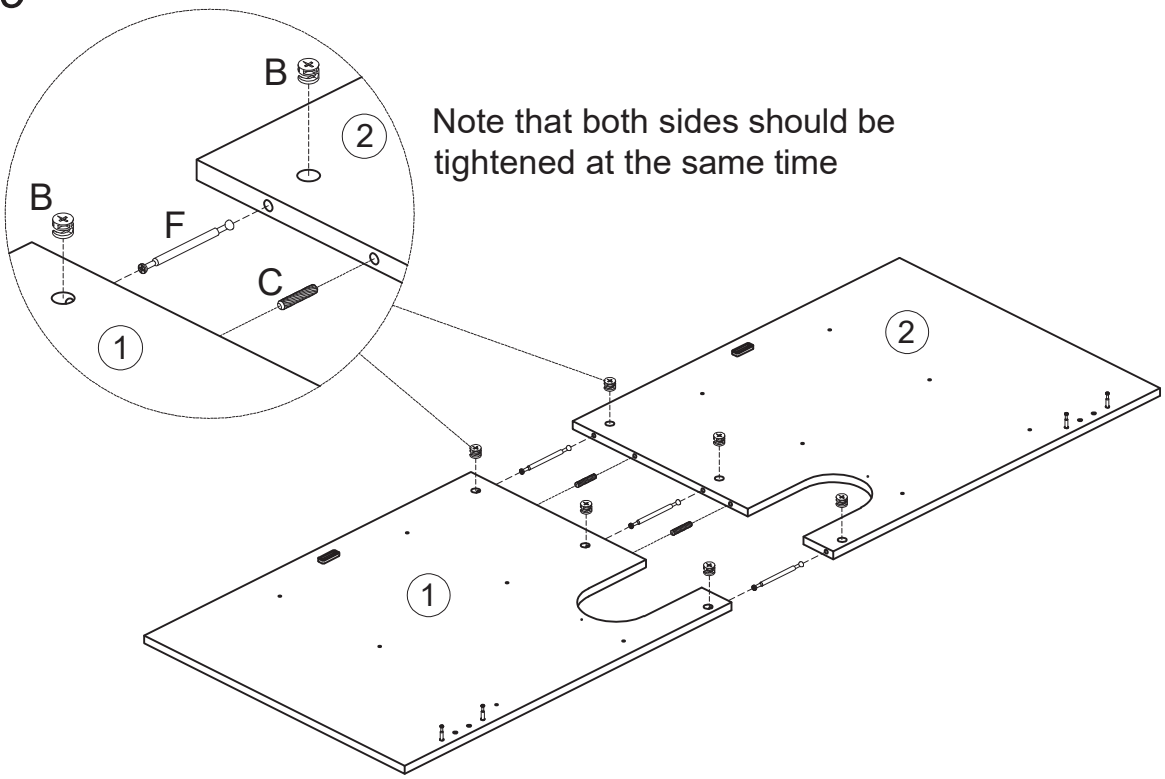
Step 8



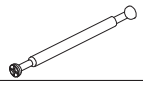
P	X2	E	X4	A	X4
					
		6*3*14mm			

Attach door stop Part P (x2) to Parts #1 & #2 as shown with screws Ex4 as shown.
Install Cam Bolt A x2 to Part #1 as shown.
Install Cam Bolt A x2 to Part #2 as shown.

Step 9

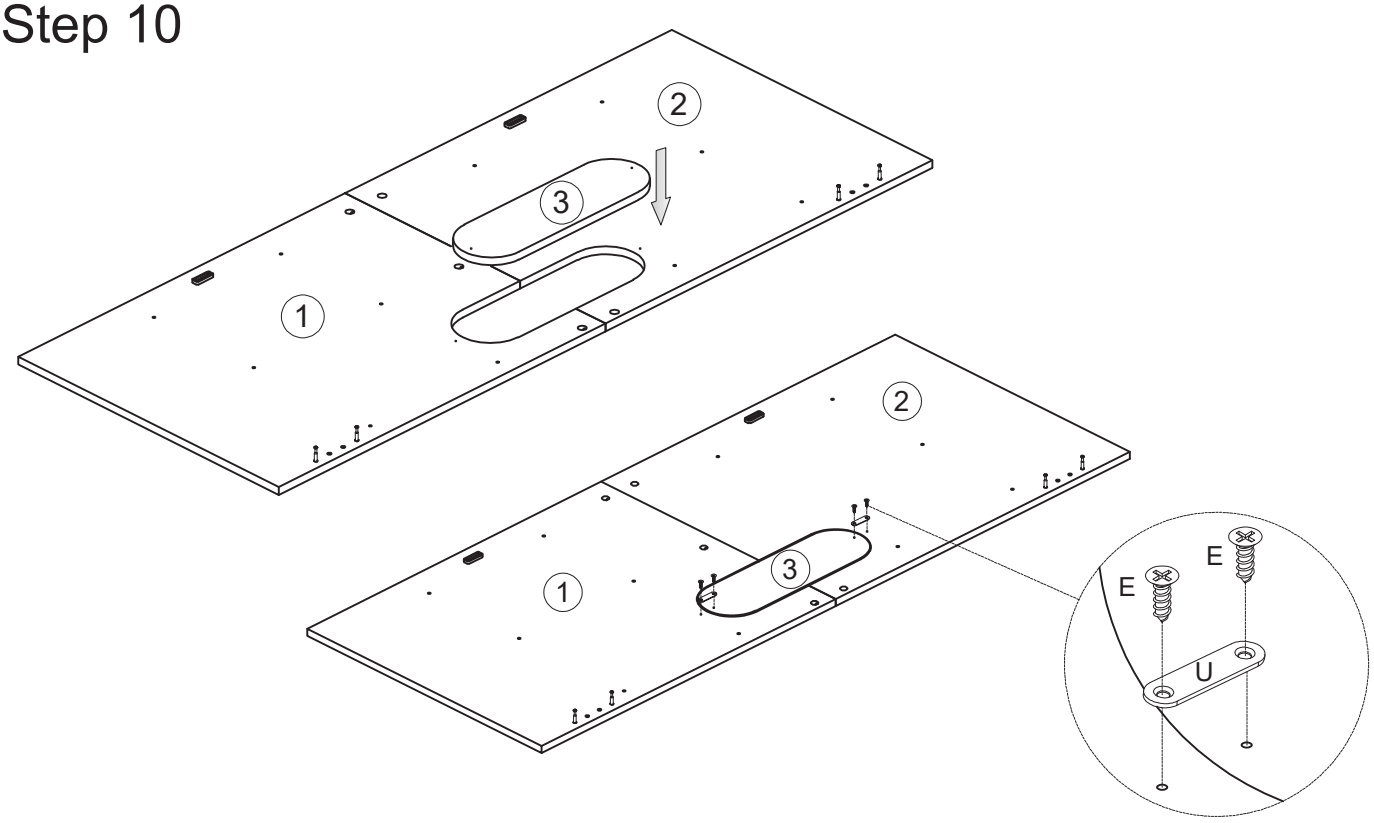


Note that both sides should be tightened at the same time

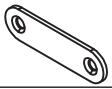
F	X3	C	X2	B	X6
					

Connect Part#2 and Part #1 with Dowel Cx2 and connector Fx3.
Attach nuts Bx6 and secure as shown.

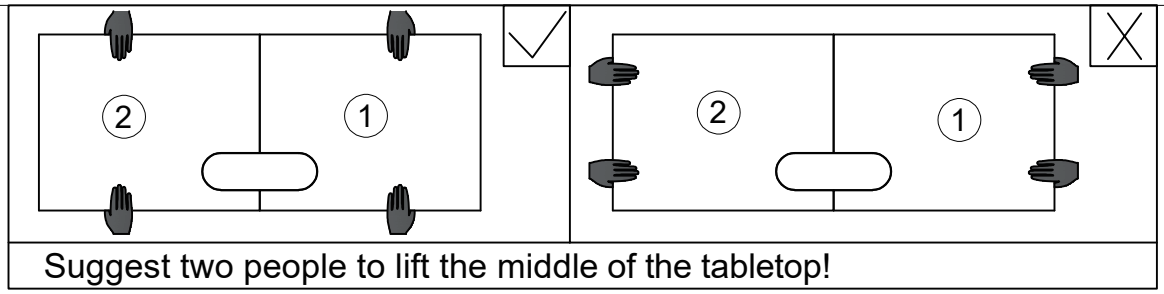
Step 10



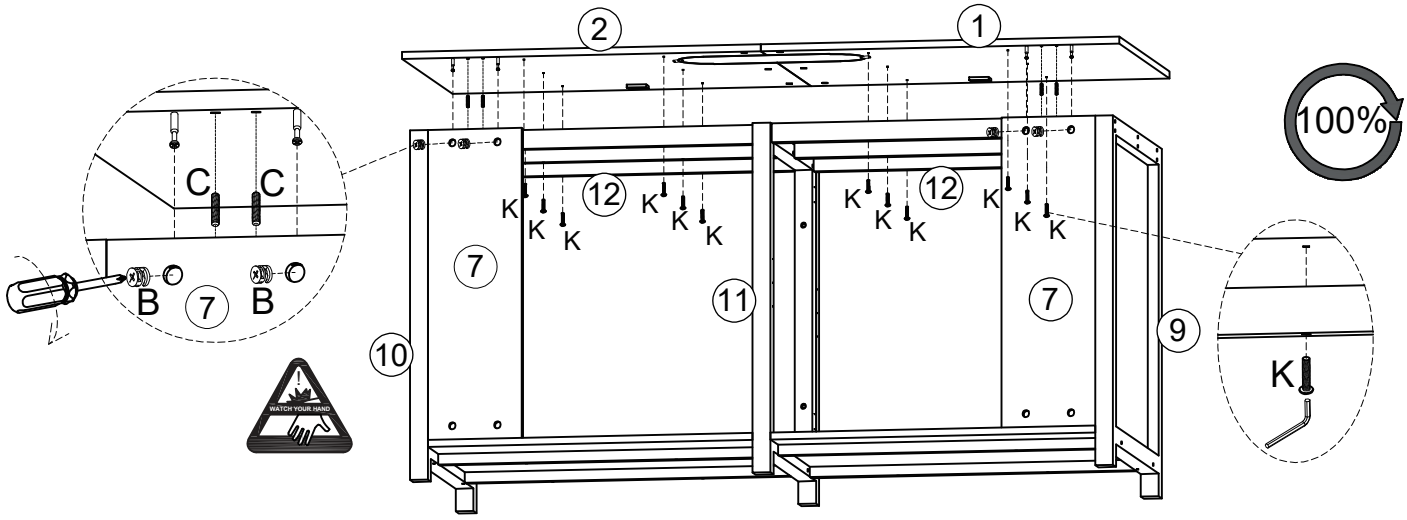
As shown in the figure, first put Parts #3 into the groove, and then connect part UX2 with Parts #3, and lock it with screw EX4
Note: If you have glass tank and need a bottom filter pipe, you can skip this step directly and do not need to install this oval plate.

E	X4	U	X2
			
6*3*14mm			

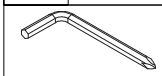
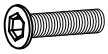
Step 11



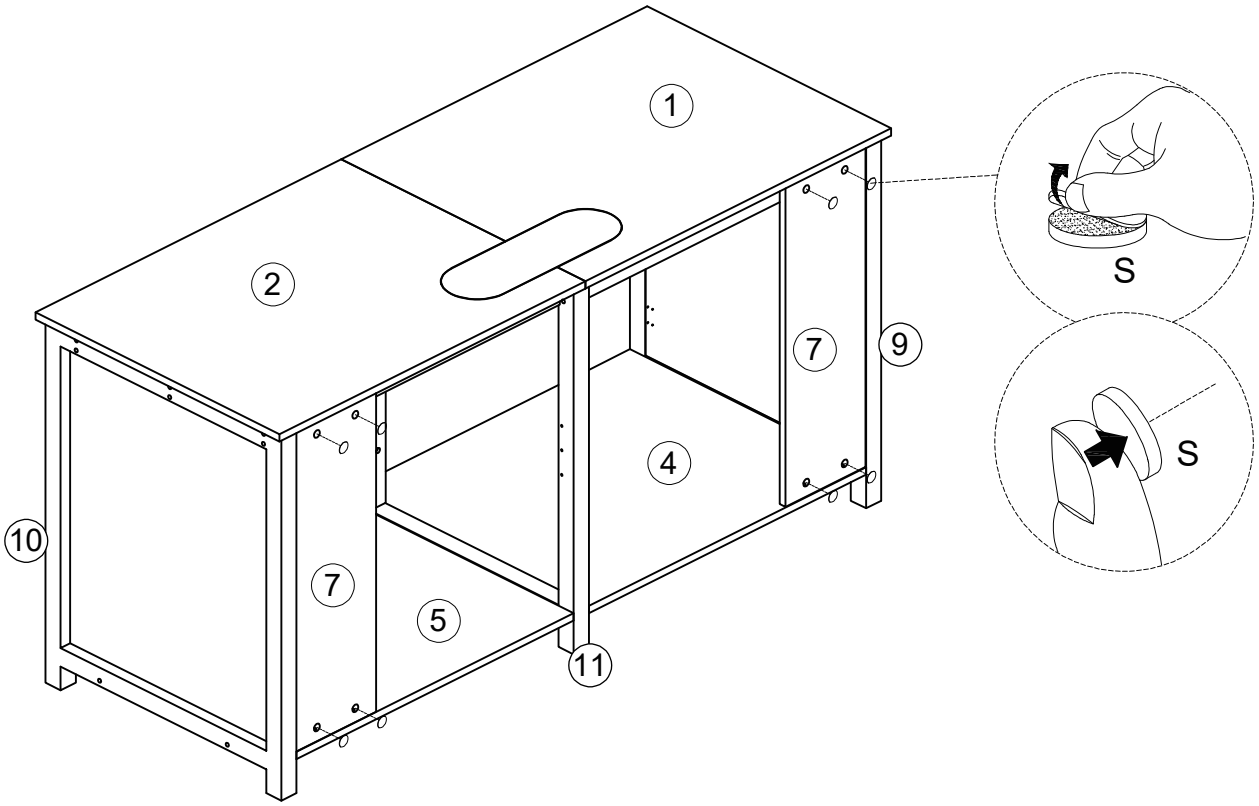
Suggest two people to lift the middle of the tabletop!

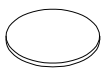


Connect Tabletop (Part #1& Part #2) with back panels Part #7x2 with dowel Cx4 and nuts Bx4. Attach the tabletop with rail bar part #12 with screws Kx12 as shown. Tighten nuts Bx4. Then lock the previously untightened screw L*24 (top screws from step 2 and step 4) to 100%

G	X1	K	X12	C	X4	B	X4
							
			M6*50mm				

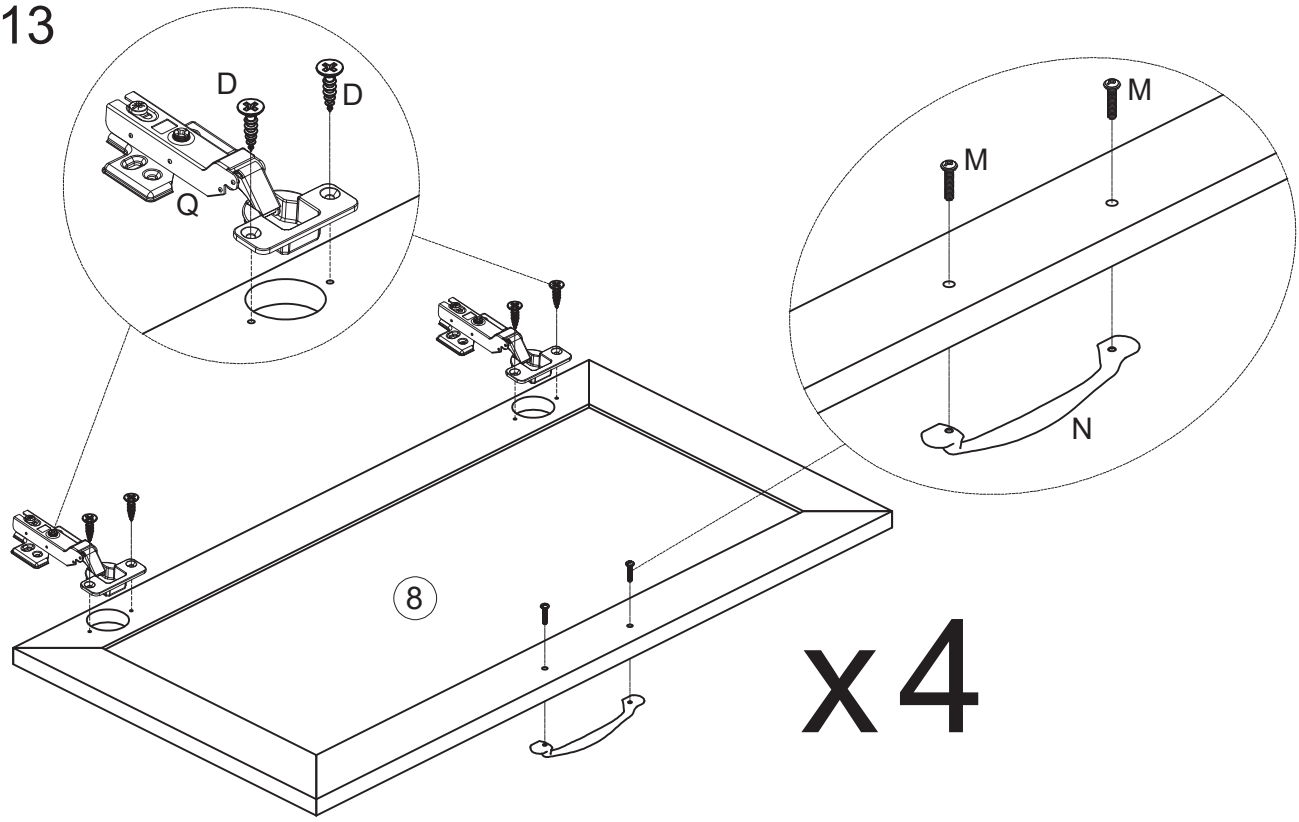
Step 12



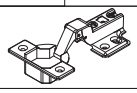
S	X8
	

Use stickers to cover the nuts for a better look.

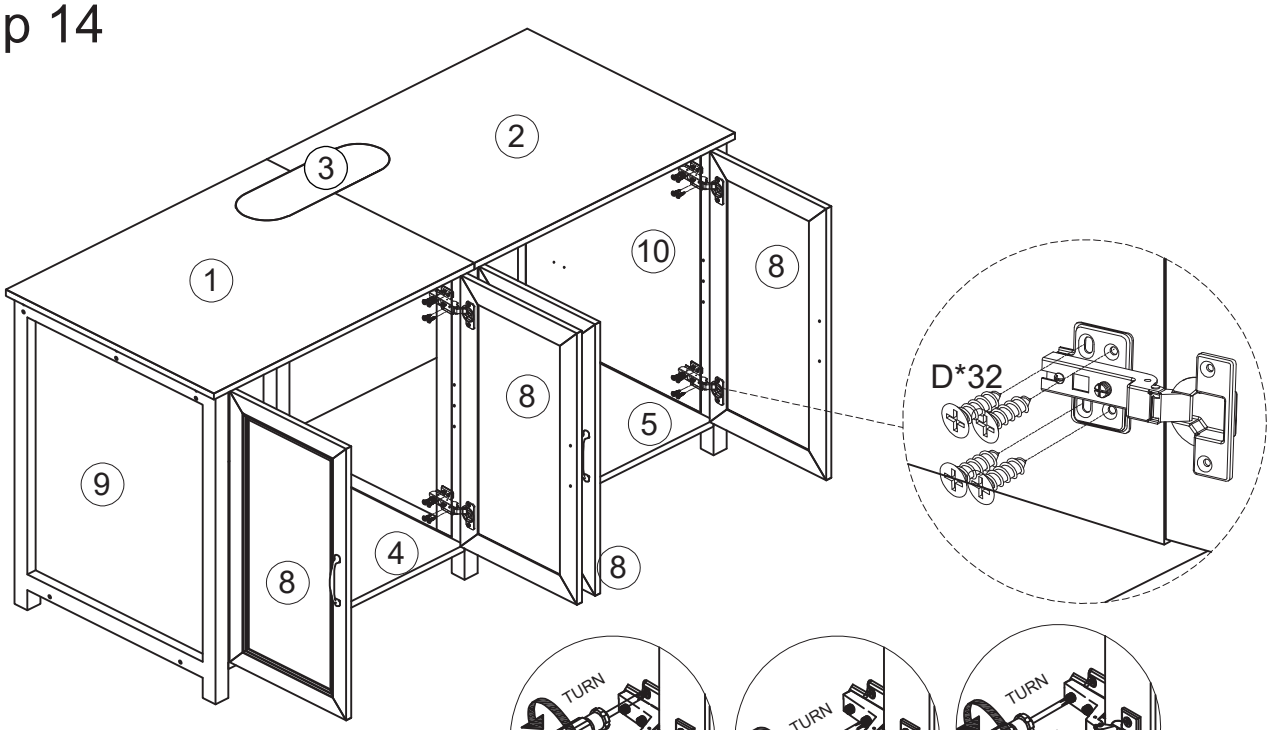
Step 13

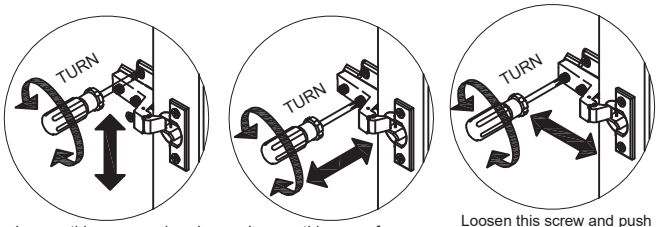


There are 4 doors, Part #8 x4.
Install door hinges Part Q x2 to each door with screws D x4 as shown.
Install Door Handle Part N to each door with screws M x2 as shown.

M	X8	N	X4	D	X16	Q	X8
							
M4*18mm				7*3.5*14mm			

Step 14





Loosen this screw and push up/down for a slight up-down adjustment of the door.

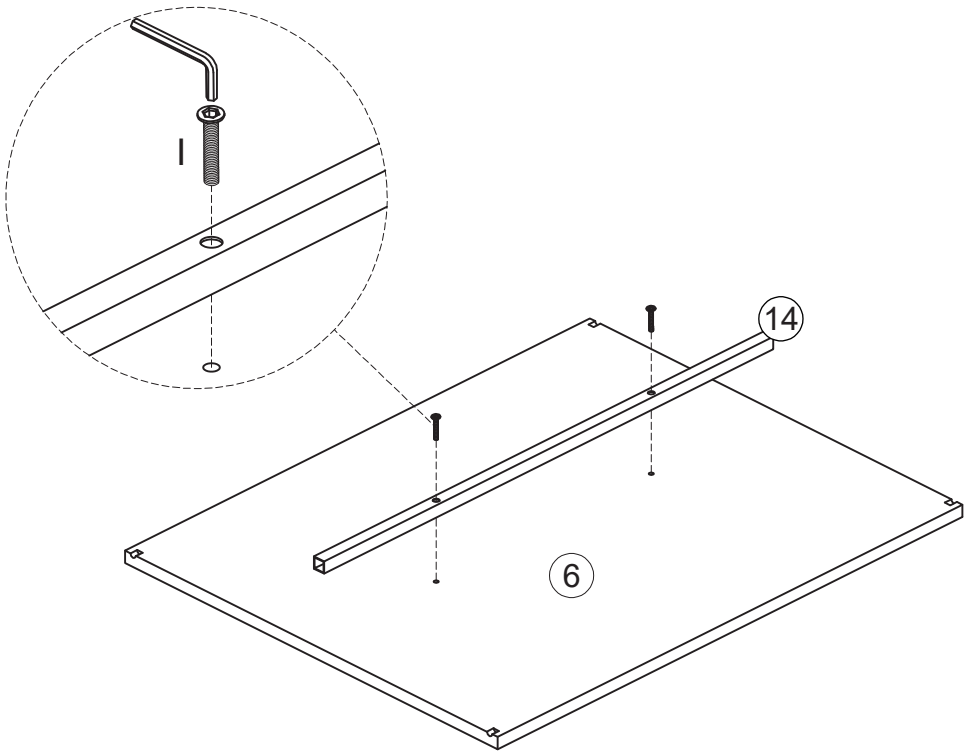
Loosen this screw for a slight left-right adjustment of the door.

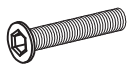
Loosen this screw and push forward/backward for a slight front-back adjustment of the door.

Attach Door Part #8 x4 with screws Dx32 per hinge as shown.
You can adjust the hinge to make the door level as pictures show.

D	X32
	
7*3.5*14mm	

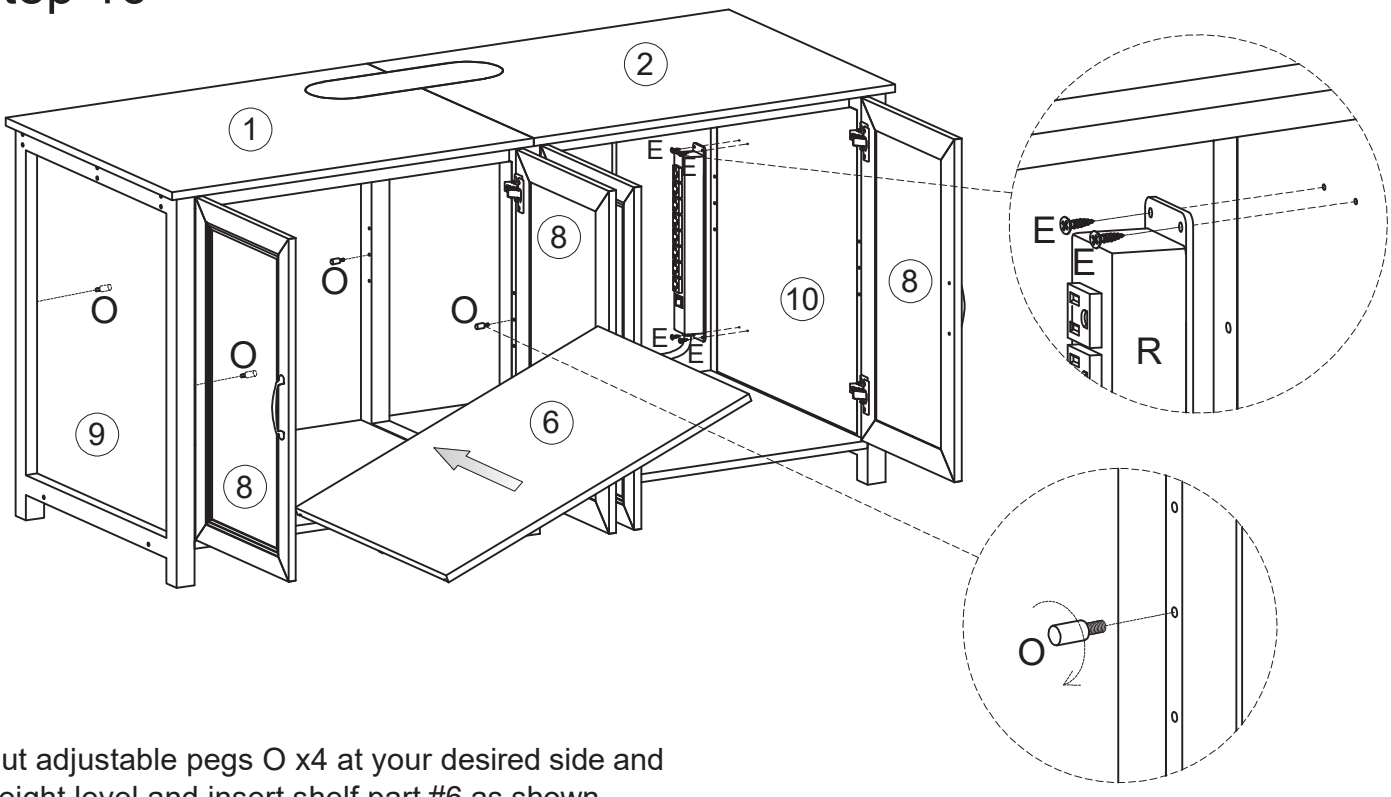
Step 15



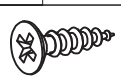
I	X2
	
M6*25mm	

Install Rail Part#12 to board Part #6 with screw Ix2 as shown.

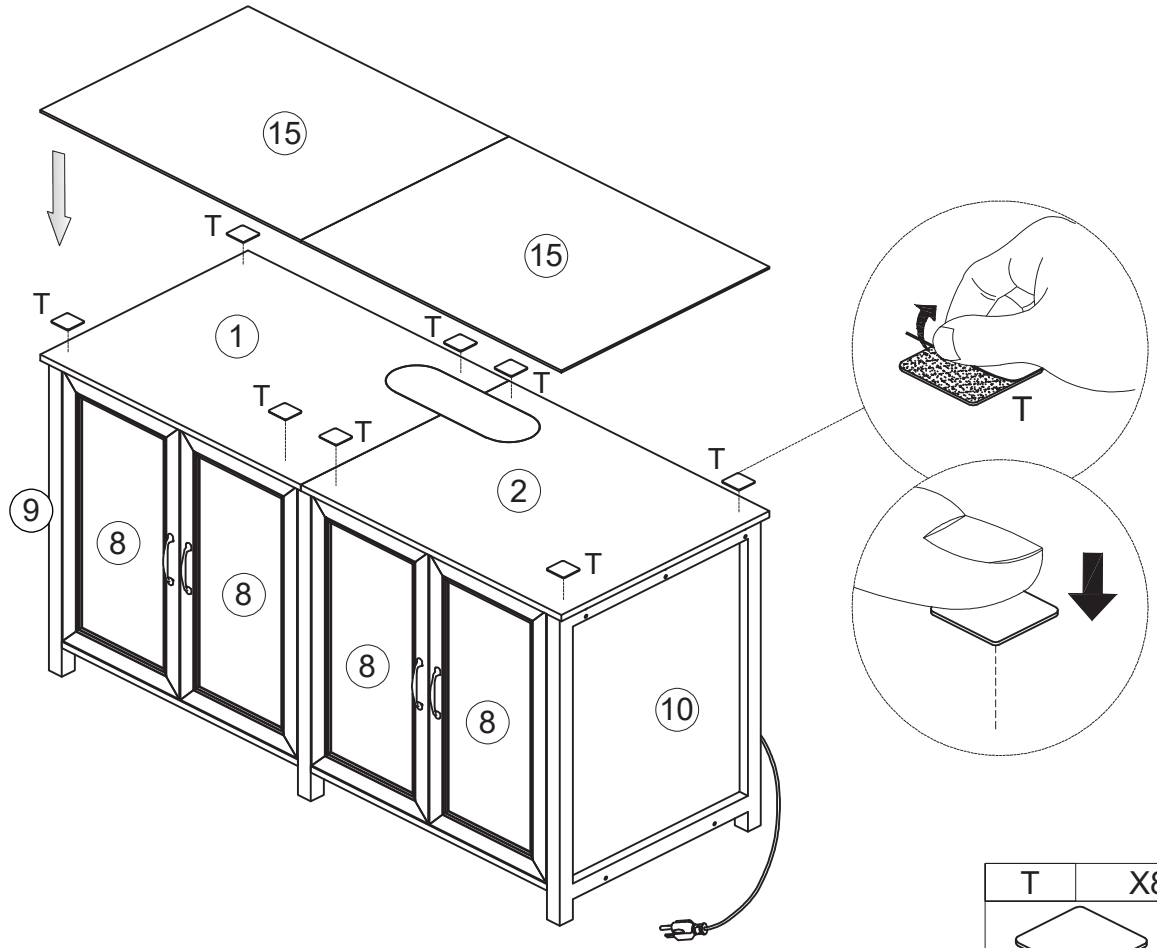
Step 16



Put adjustable pegs O x4 at your desired side and height level and insert shelf part #6 as shown.
Attach Power Outlets with screws Ex4 as shown.
Attention:Power outlets R and Shelf #6 can be put at either left or right side of the stand,but they cannot be put at the same side.

E	X4	R	X1	O	X4
					
6*3*14mm					

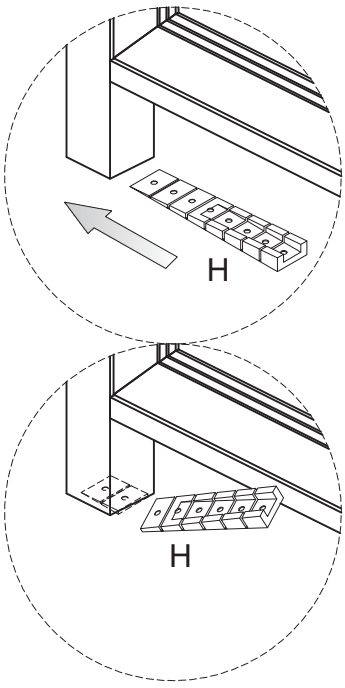
Step 17

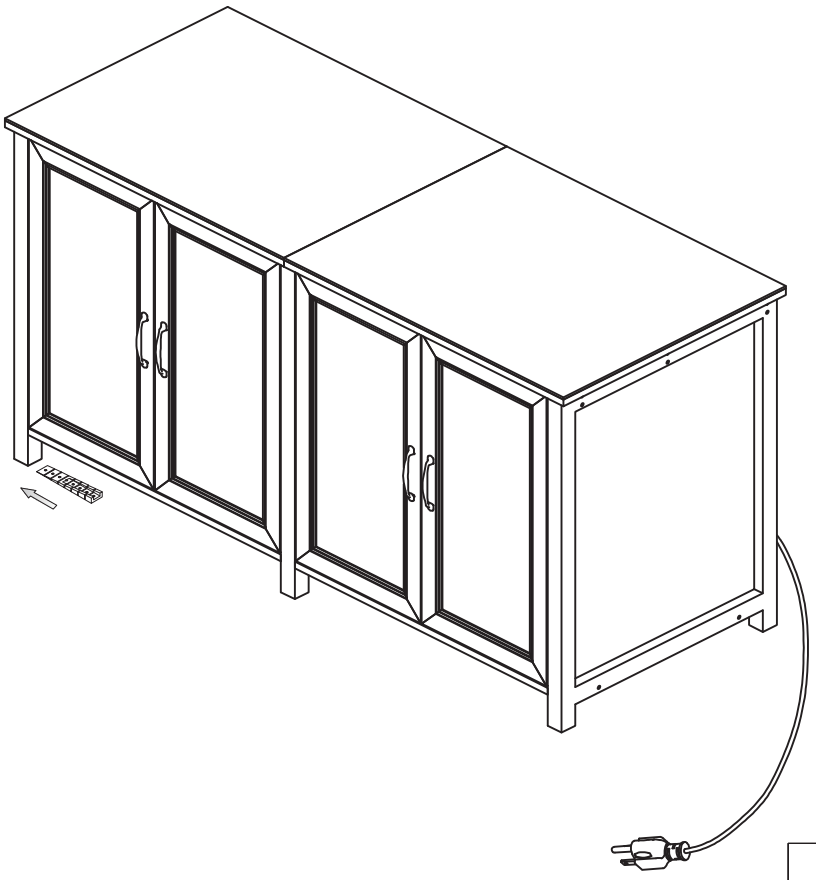


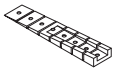
T	X8

We provide 2 non-slip mats to make your fish tank safer and more stable.
You can stick it on the countertop with sticker Tx8.

Step 18





H	X6
	

Fish Tanks of 100-150 Gallon are super heavy.Therefore adjusting feet are not safe, metal in the legs would easily cave inside. Considering that the ground may be uneven, we have included shims. If necessary, you can use it as shown.

Step 19

Enjoy the Unit

