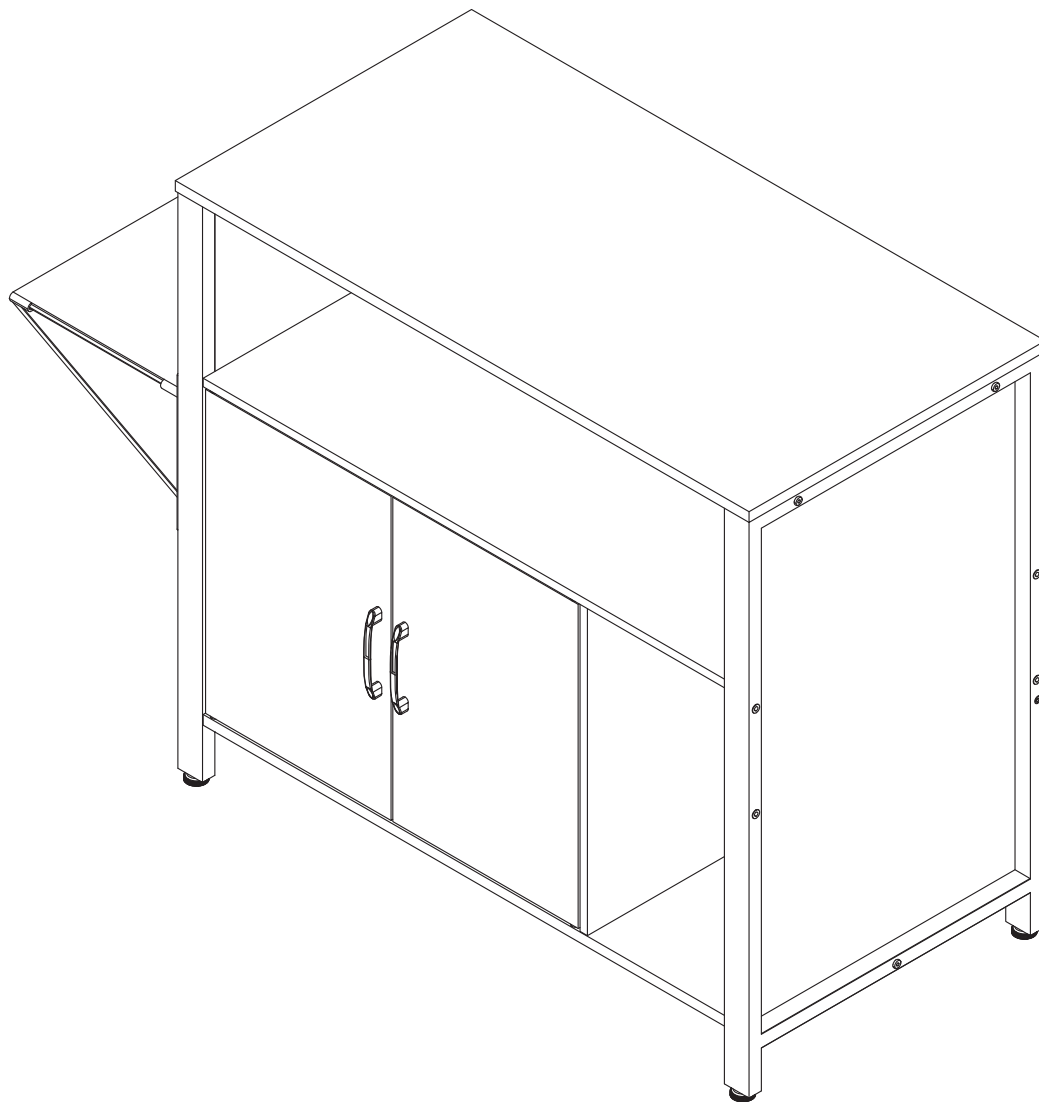
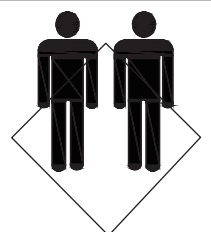


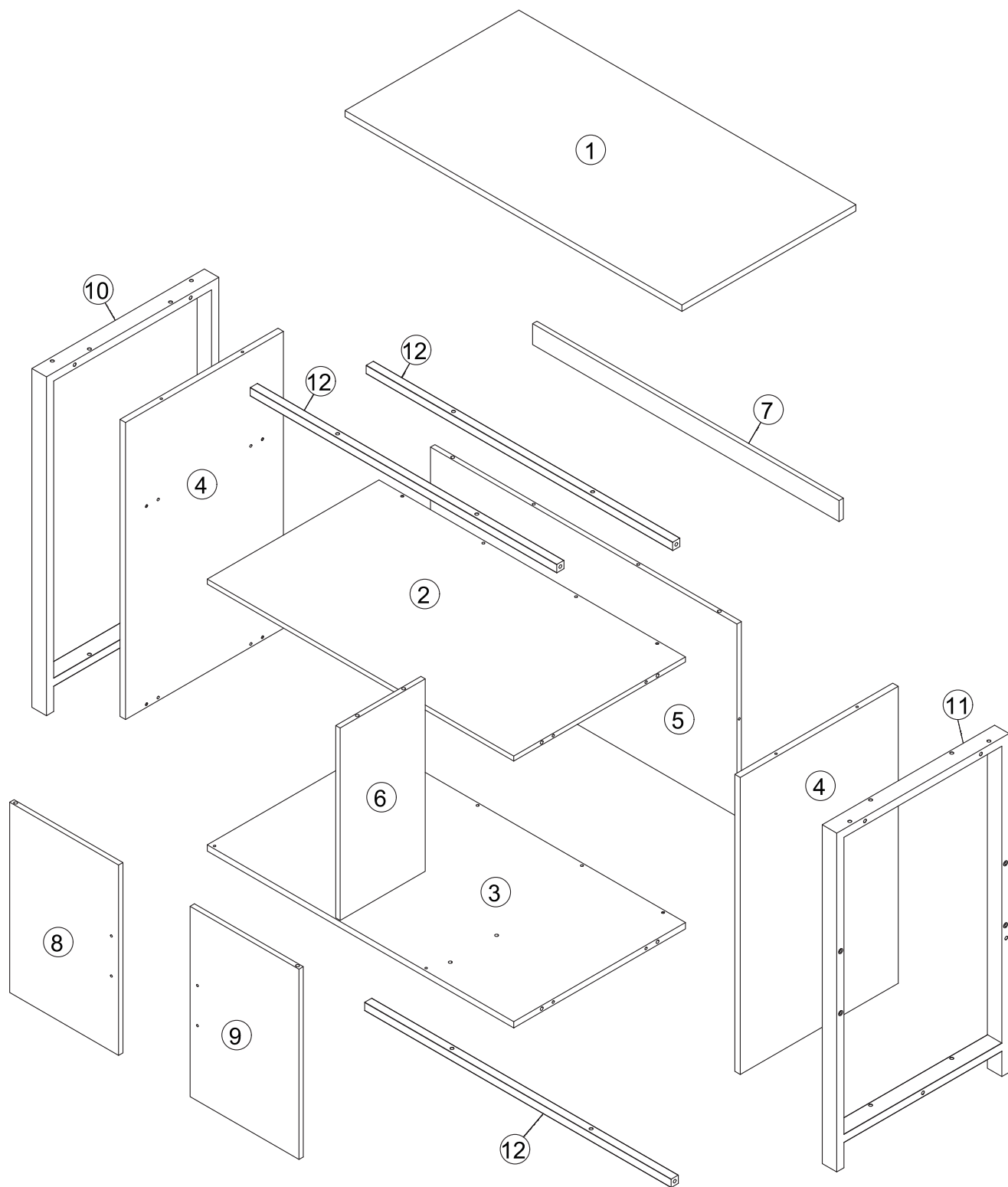
Installation instruction



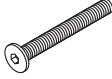
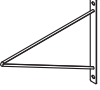
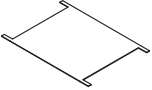
For faster assembly, an electric screwdriver can be used



ASSEMBLED BY 2ADULTS

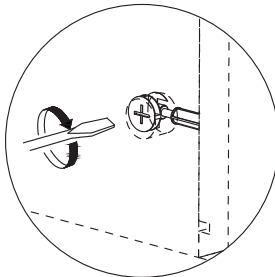
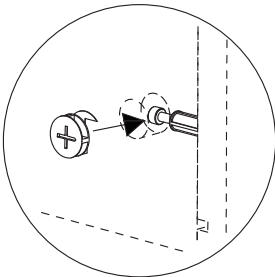
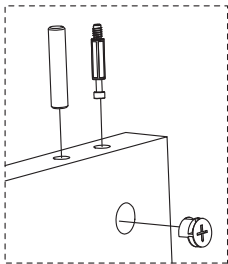


PARTS:

	A X16 Ø6x35		B X14 M6x30		C X16 Ø12
	D X4		E X2 M4x14		F X4 M4x10
	G X10 M6.3x40		H X2 M6.3x60		I X1
	J X4 M6x10		K X10 M6x28		L X6 M6x65
	M X2		N X16		O X1
	P X4		Q X2 M4x16mm		R X3
	S X1				

REMARK:

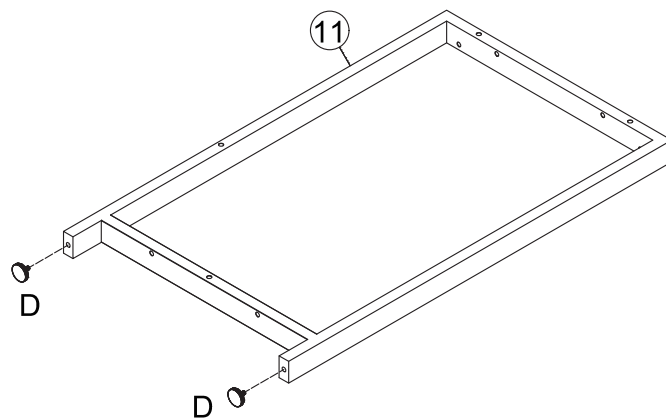
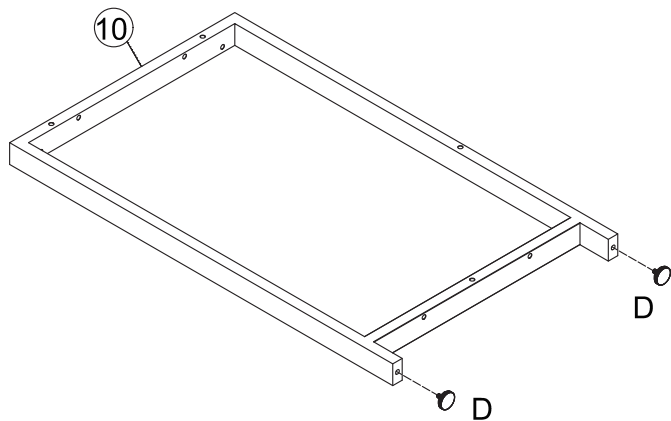
MINIFIX POSITION



1



D X4

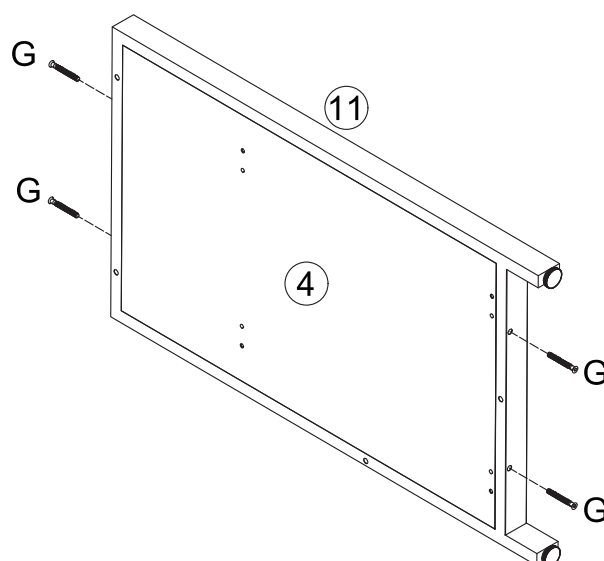
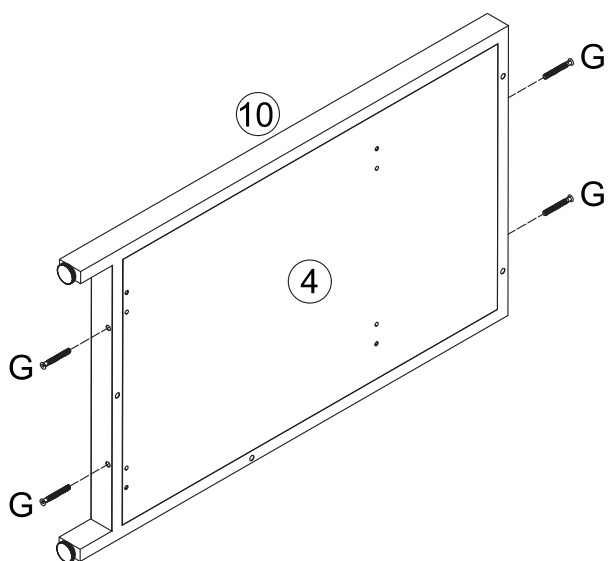


Attach adjustable feet D x4 as shown.

2



G X8



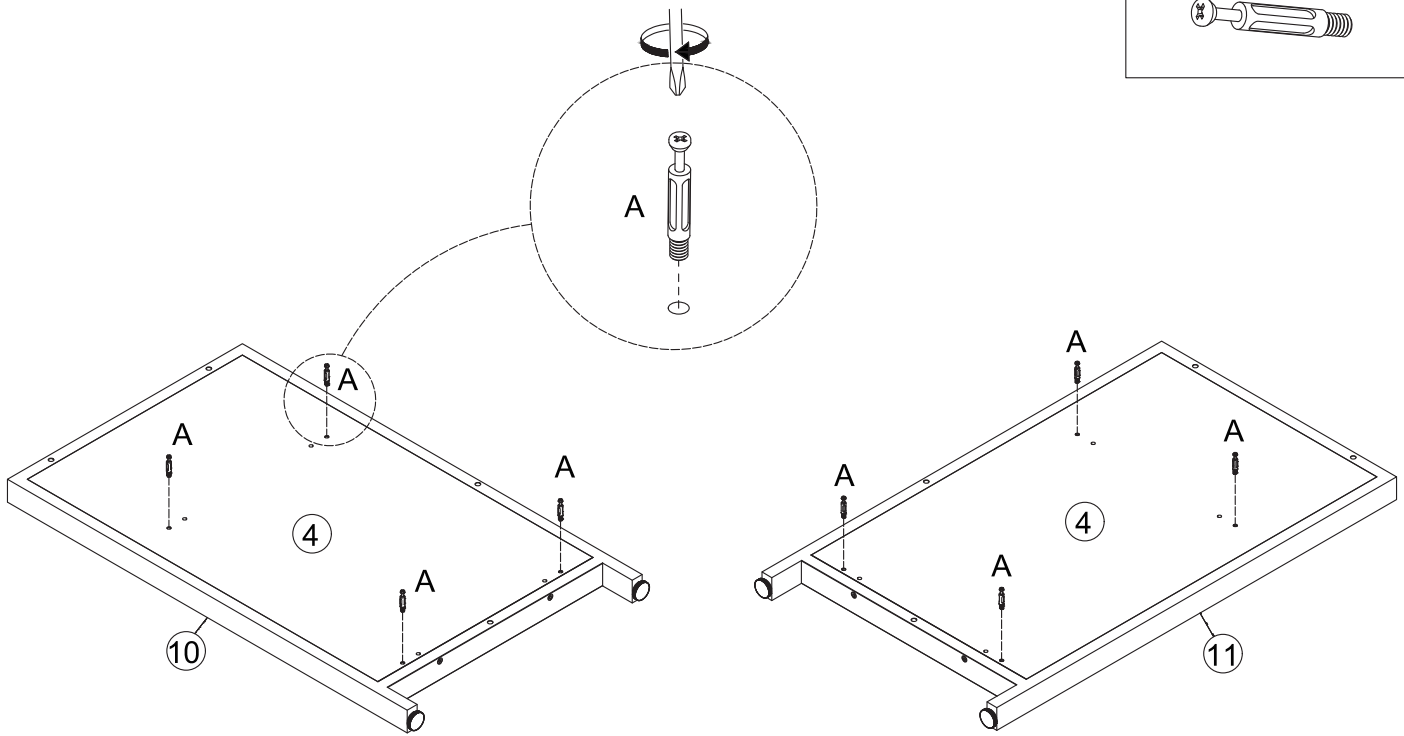
Install board Part#4 to frame Part #10 with screw Gx4 as shown.

Install board Part#4 to frame Part #11 with screw Gx4 as shown.

Note: Make sure the panel and frame are oriented with the sides that have more holes facing the same direction.

3

A X8



Install Cam Bolt A x4 to Part #4&10 as shown.

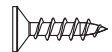
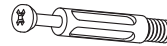
Install Cam Bolt A x4 to Part #4&11 as shown.

Note: These two panels are slightly suspended above the floor, so whether you're using a power drill or a manual screwdriver to install the 8 Cam Bolts, avoid applying too much downward pressure. Pressing too hard may damage the panels. The Cam Bolts are easy to install and don't require excessive force.

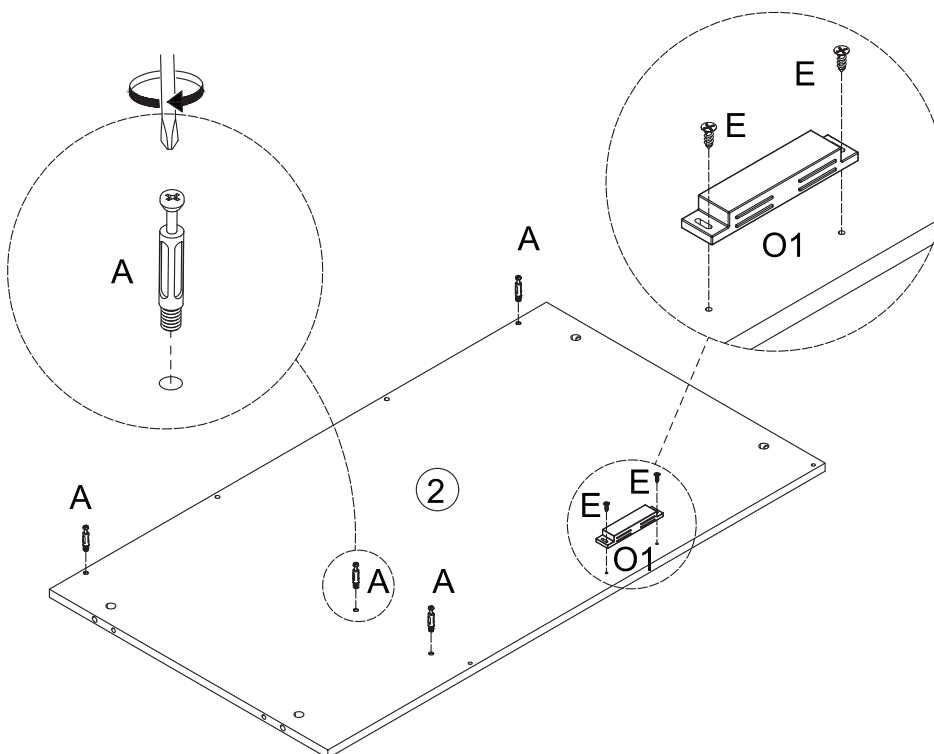
4

A X4

E X2



O X1

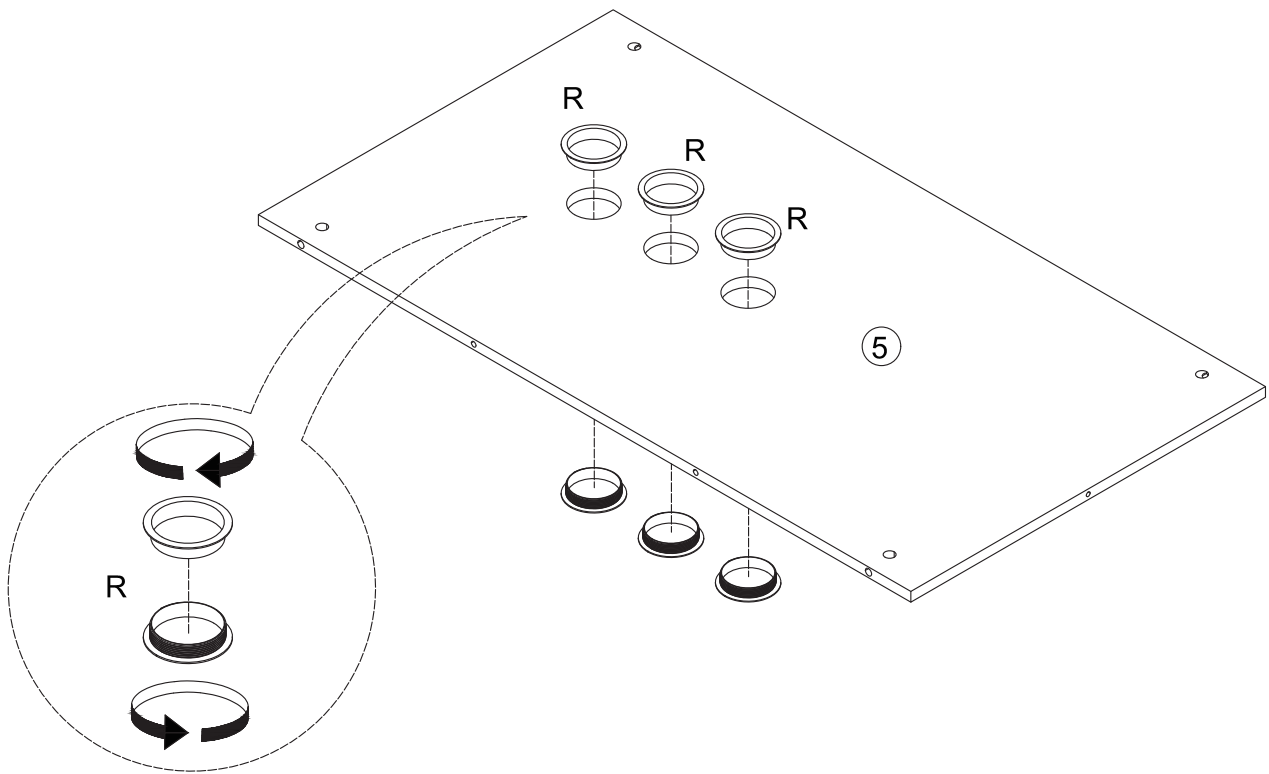


Install O1 to Part #2 with screws E x2 as shown.

Install Cam Bolt A x4 to Part #2 as shown.

5

R X3



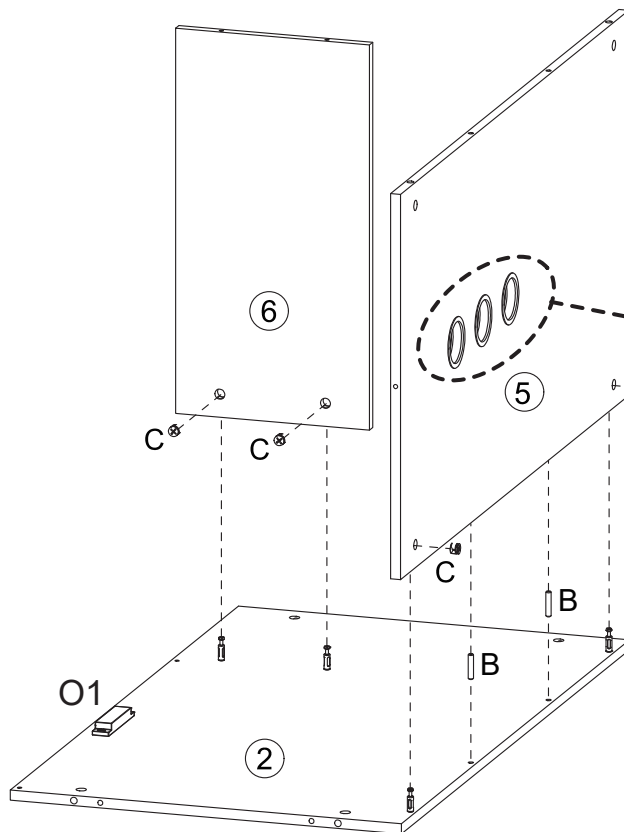
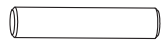
As shown in the figure, install Rx3 on board Part #5

6

C X4

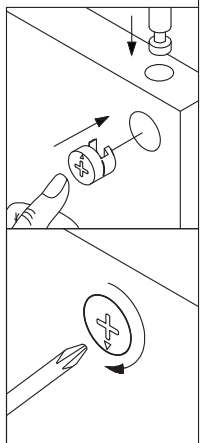


B X2



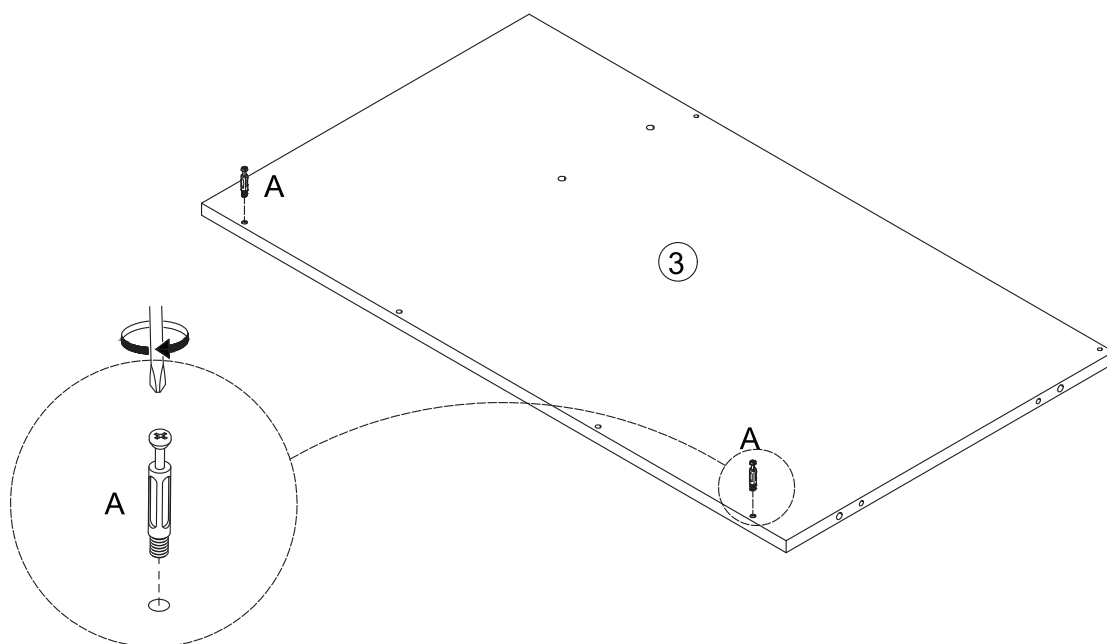
The hole orientation is aligned with Part O1

Install Dowel B x2 to Part #2 as shown.
Attach Part #5&6 to Part #2 as shown.
Install and Turn Nuts C x4 to secure position as shown.



7

A X2



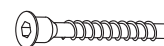
Install Cam Bolt A x2 to Part #3 as shown.

8

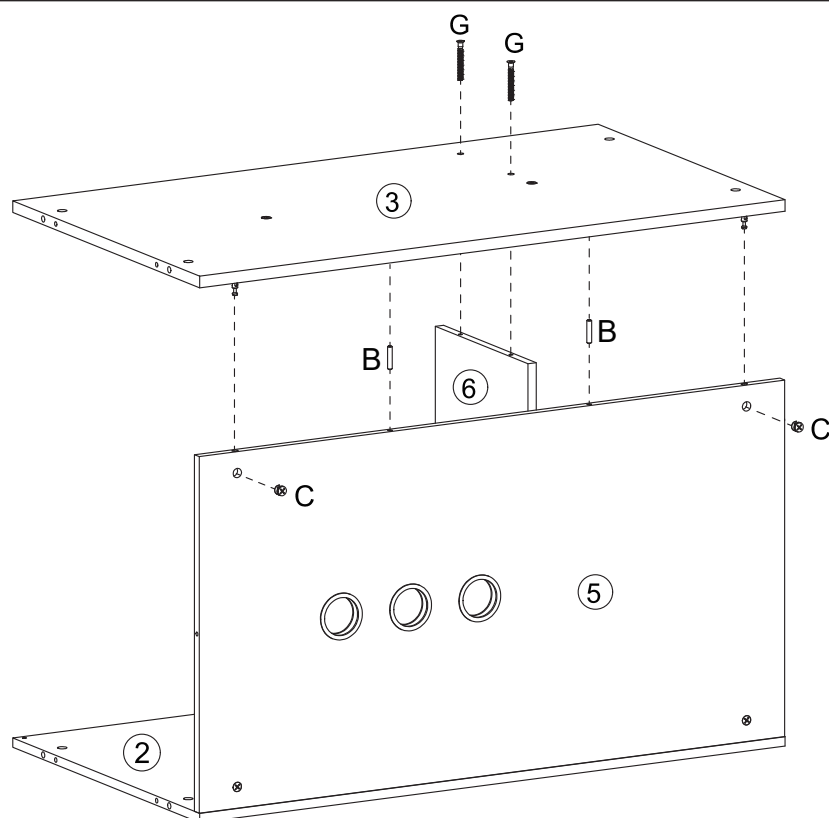
C X2



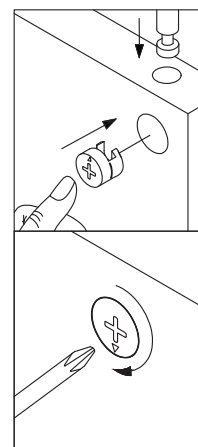
G X2



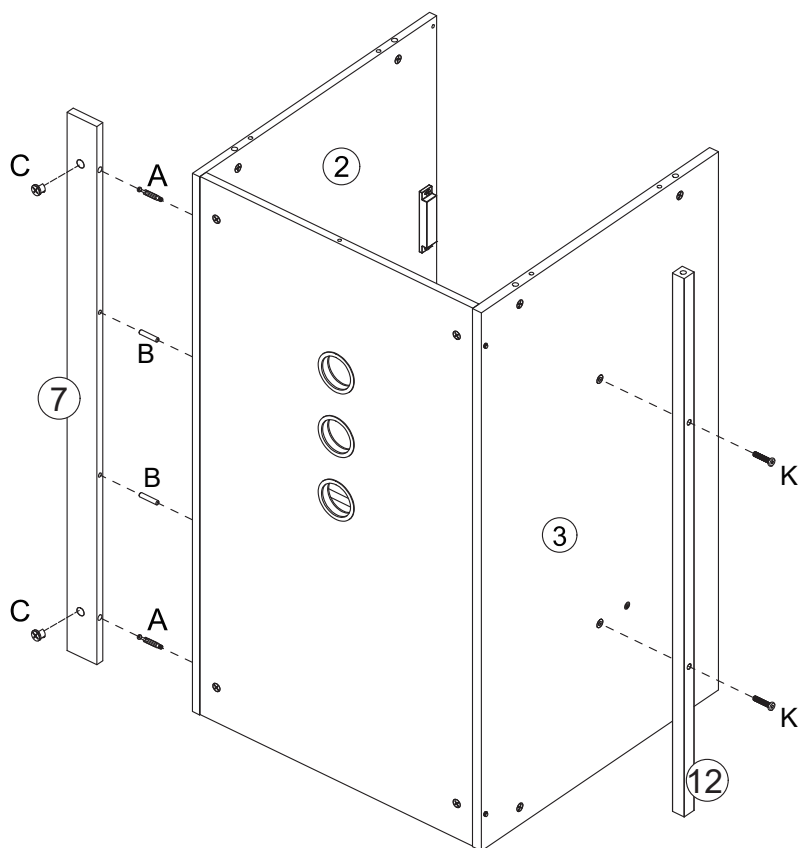
B X2

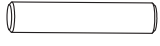


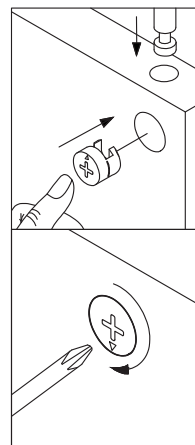
Install Dowel B x2 to Part #5 as shown.
 Attach Part #3 to Part #5&6 as shown.
 Attach Part #3 to Part #6 with screws Gx2 as shown.
 Install and Turn Nuts C x2 to secure position as shown.



9

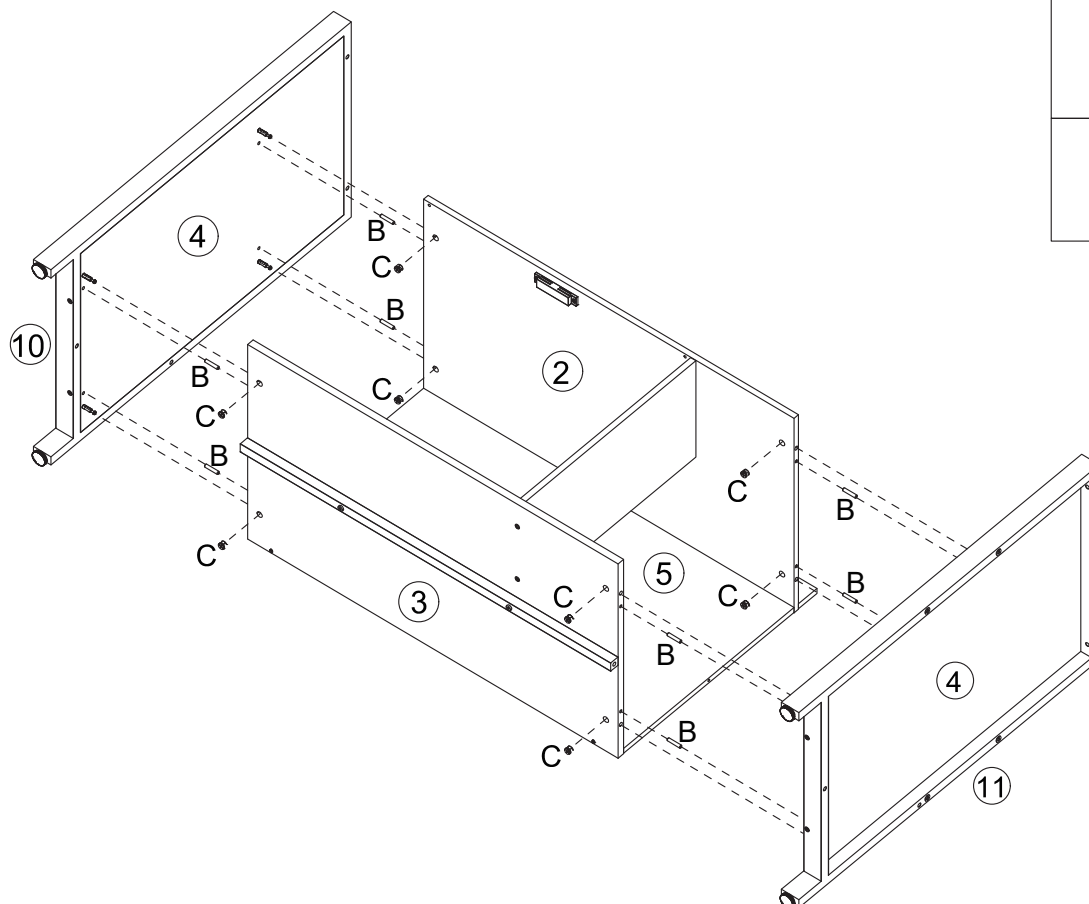


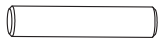
	A	X2
	K	X2
	C	X2
	B	X2



Install Cam Bolt Ax2 on the other side of Part #2.
 Attach Part #7 to Part #2 with Bx2 and Cx2 as shown,
 Turn Nuts C X 2 to secure position.
 Attach Part #12 to Part #3 with screws Kx2 as shown.

10

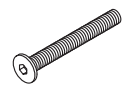


	C	X8
	B	X8

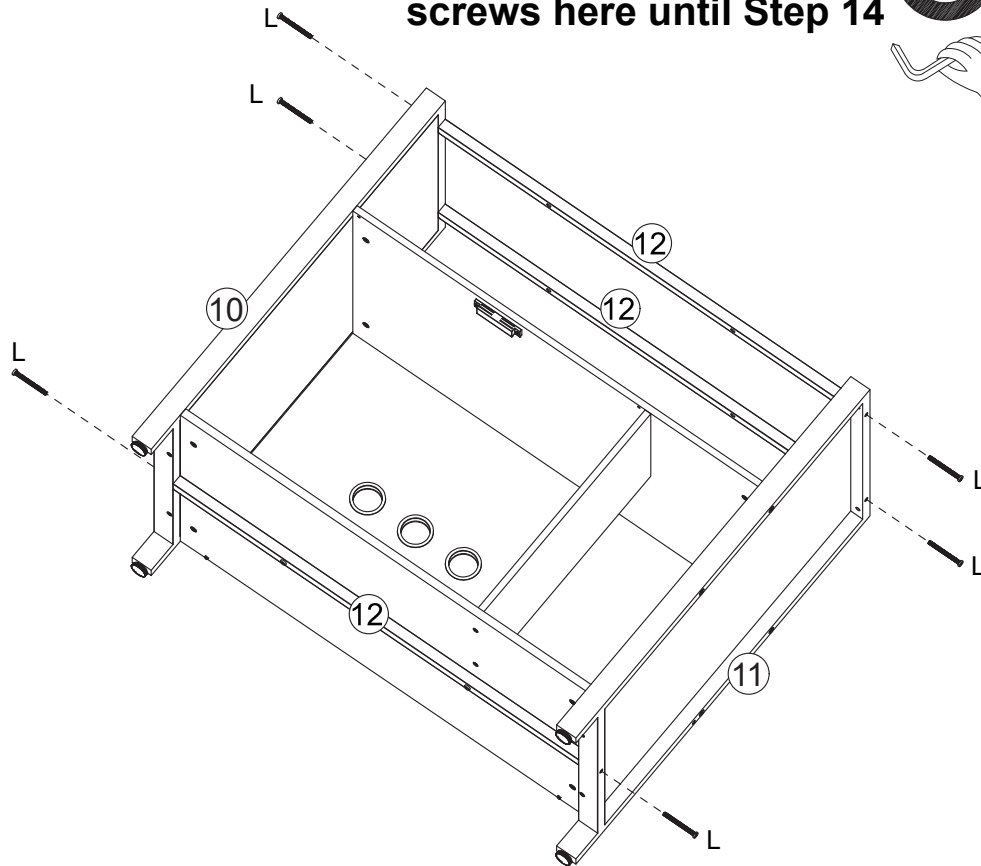
Attach Part #11&4 to Part #2&3&5 with Dowel B x4 as shown.
 Attach Part #10&4 to Part #2&3&5 with Dowel B x4 as shown.
 Install and Turn Nuts C x8 to secure position as shown.

11

Do not fully tighten the screws here until Step 14



L X6

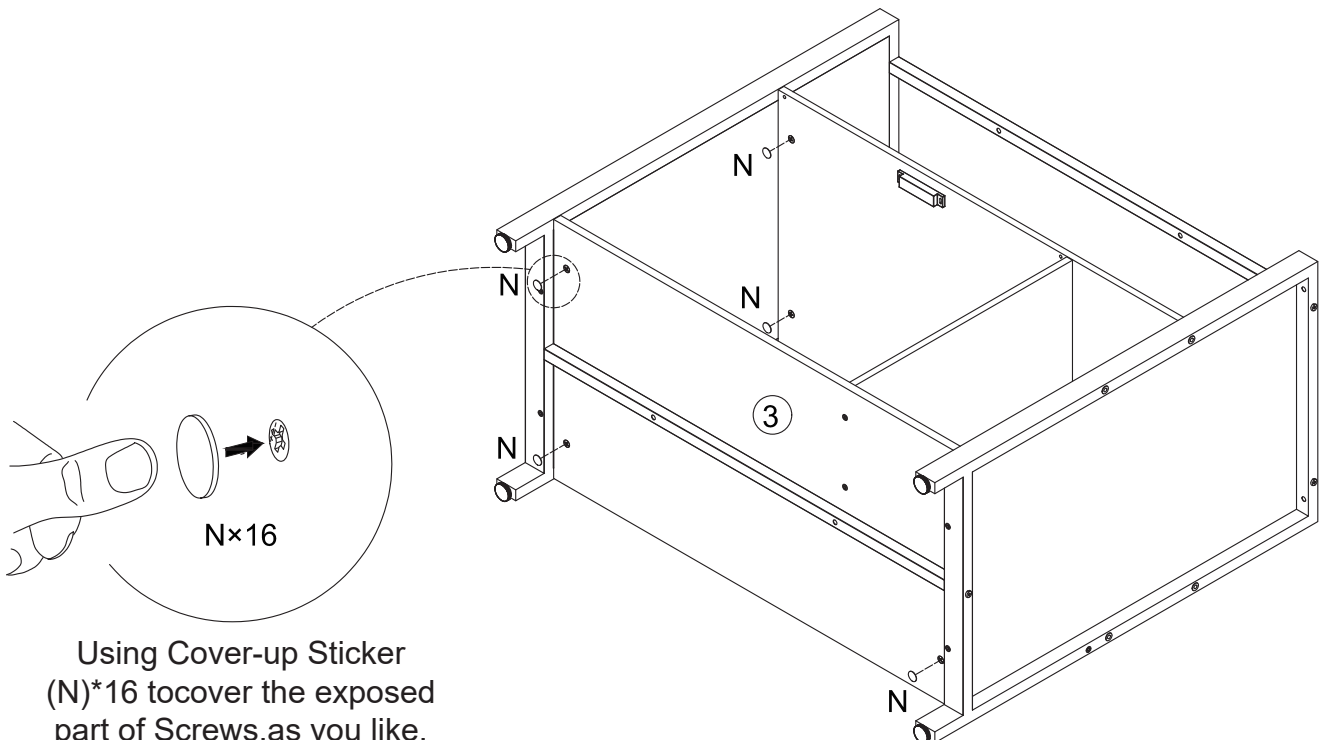
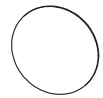


Attach Rail Part #12x3 to Part #10 & Part #11 with screws Lx6 as shown.

12

Optional

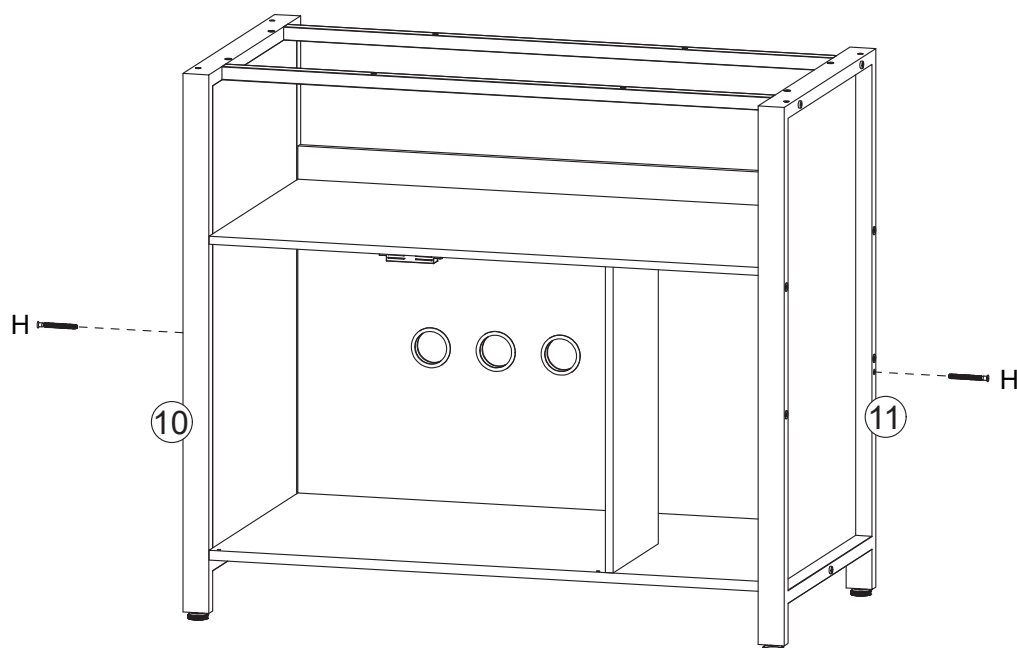
N X16



Using Cover-up Sticker (N)*16 to cover the exposed part of Screws, as you like.

13

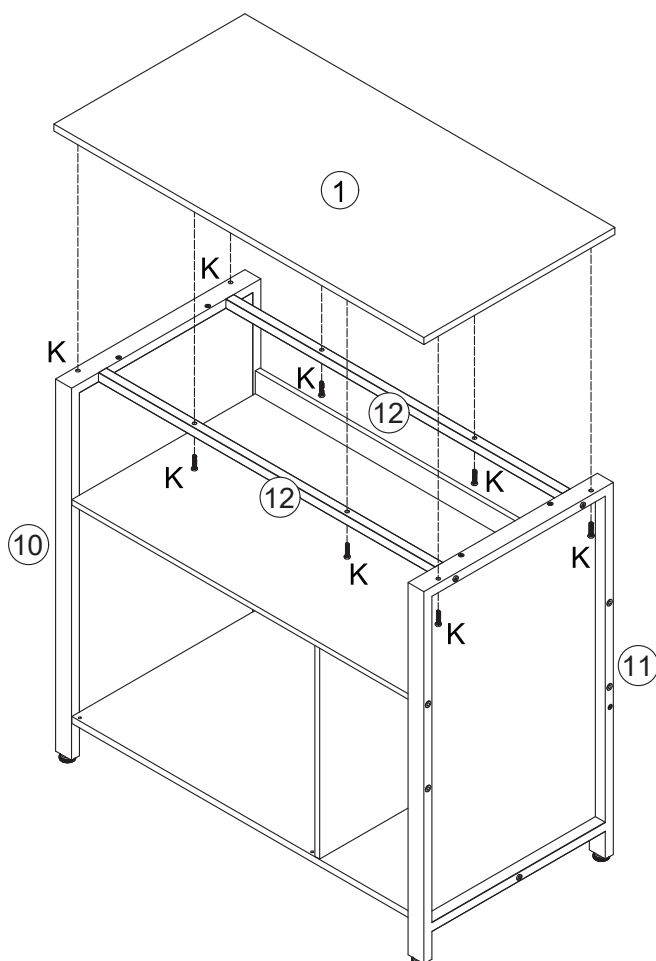
H X2



Install screws H x2 to Part #10 & Part #11 as shown.

14

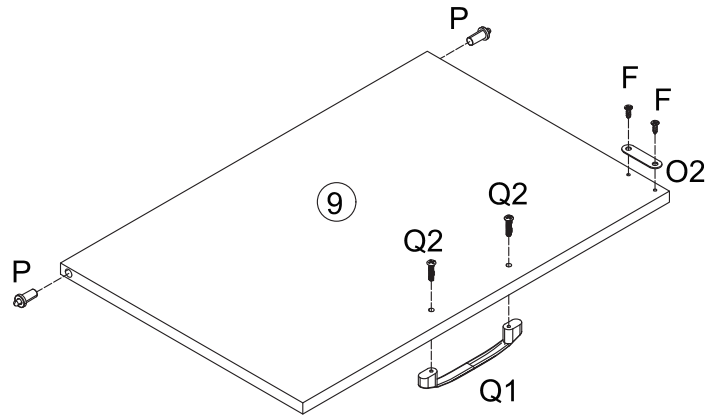
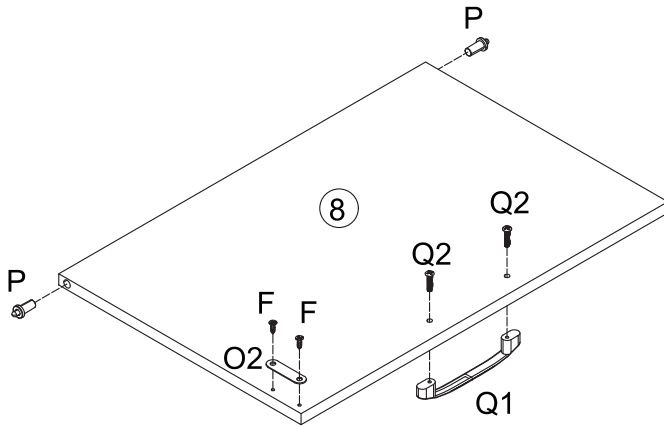
K X8



Attach Part #1 to Part #10&11&12 with screws Kx8 as shown.
Fully tighten all screws L from Step #11.

15

 F X4	 O2 X1
 P X4	 Q1 X2  Q2 X2



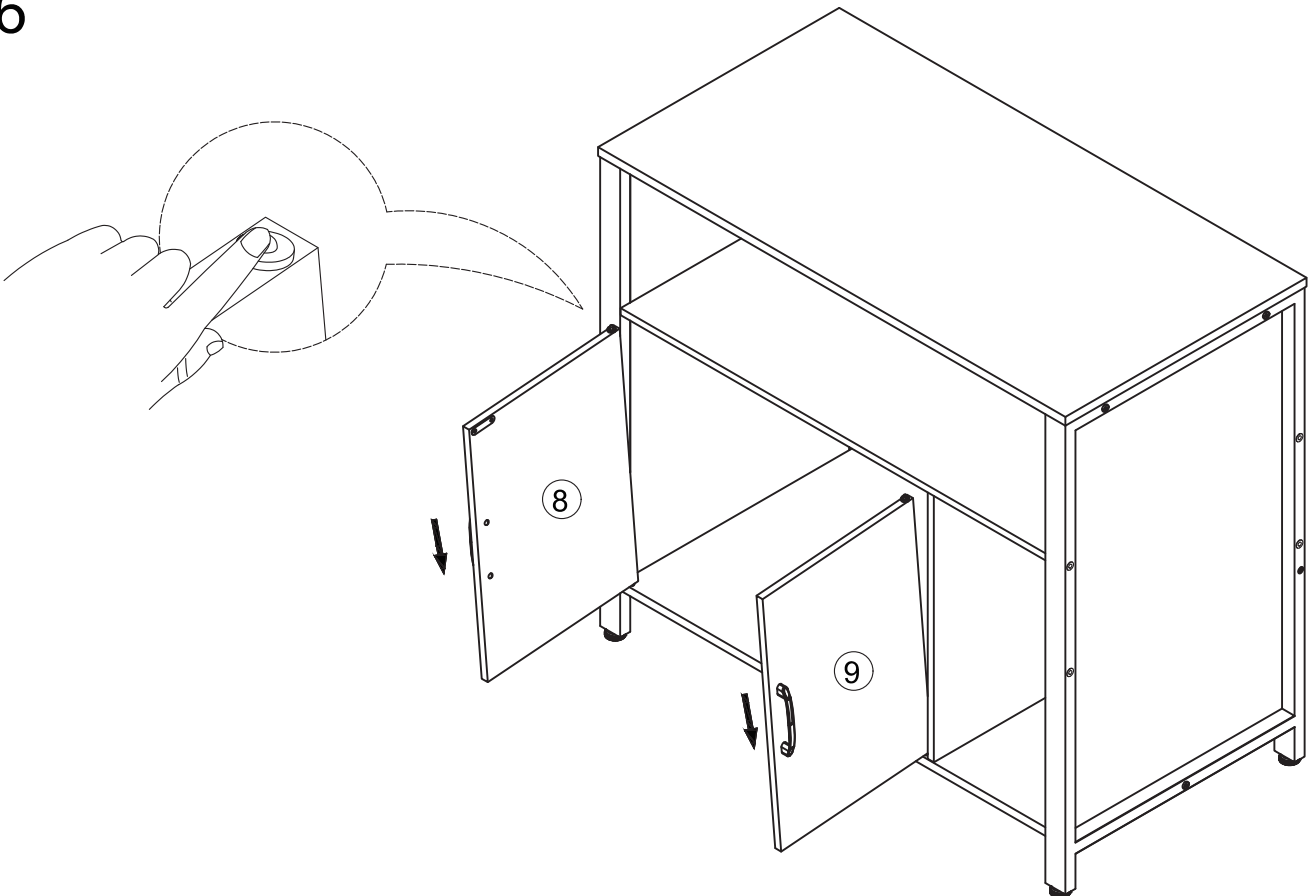
Install Part P x4 to both doors.

Attach Part O2 x2 to door Part#8 and Part#9 with screws F X4 as shown.

Attn: When installing the O2 metal plate, try to keep the screws level for better magnetic attachment.

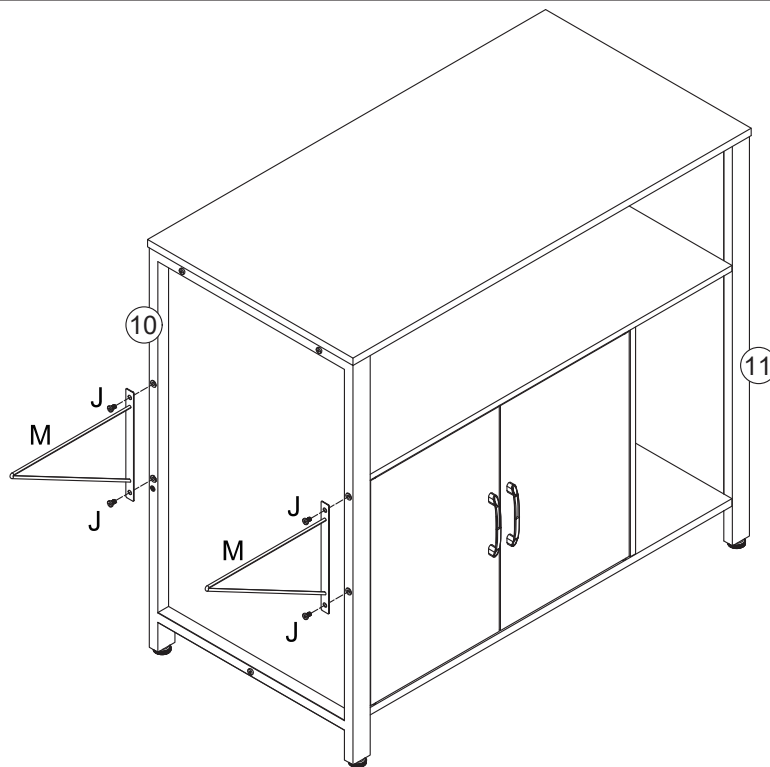
Install Door Handle Part Q1 x2 to Door Part #8 and Part #9 with screws Q2 x4 as shown.

16



Attach Door Part #8 and Part #9 to the product as shown.

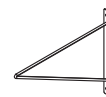
17



J X4



M X2



Attach Mx2 to Part #10 with screws Jx4 as shown.

Note: This step is not a must.

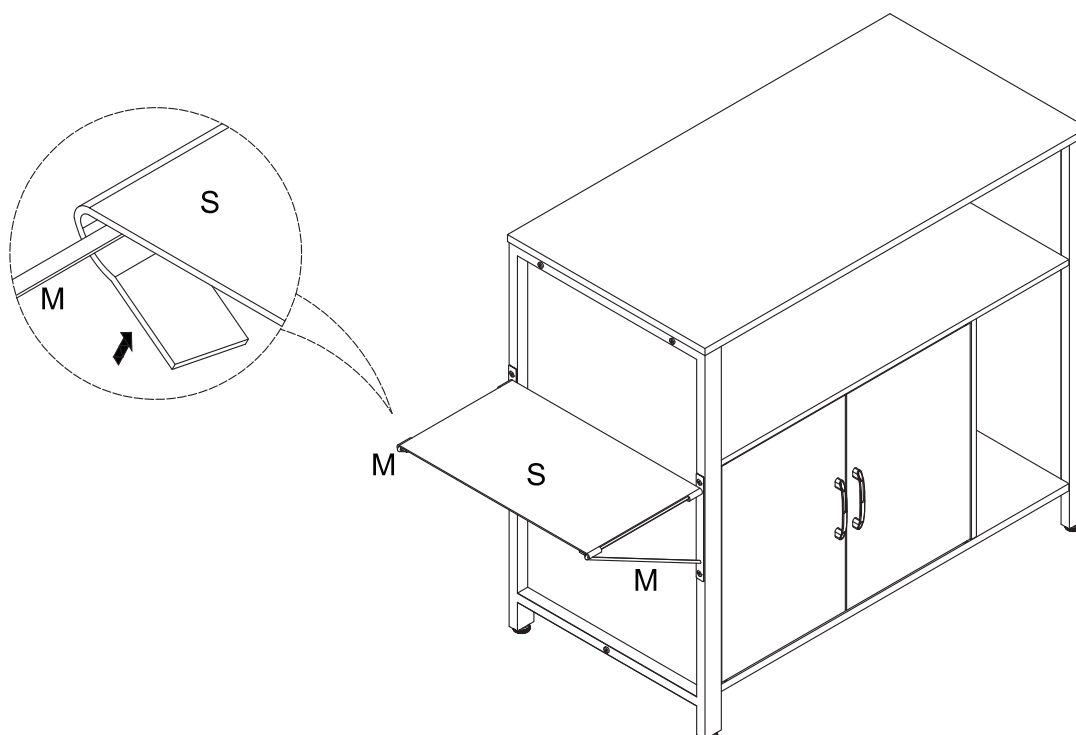
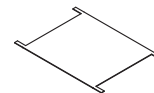
If your fish tank has a lid, you can install it without any worries.

If your fish tank does not have a top cover, it is recommended to add a top cover to prevent the cat from jumping in.

Mx2 can be installed on either side of Part #10 or Part #11.

18

S X1



As shown in the figure, install Part #S on Part #M.