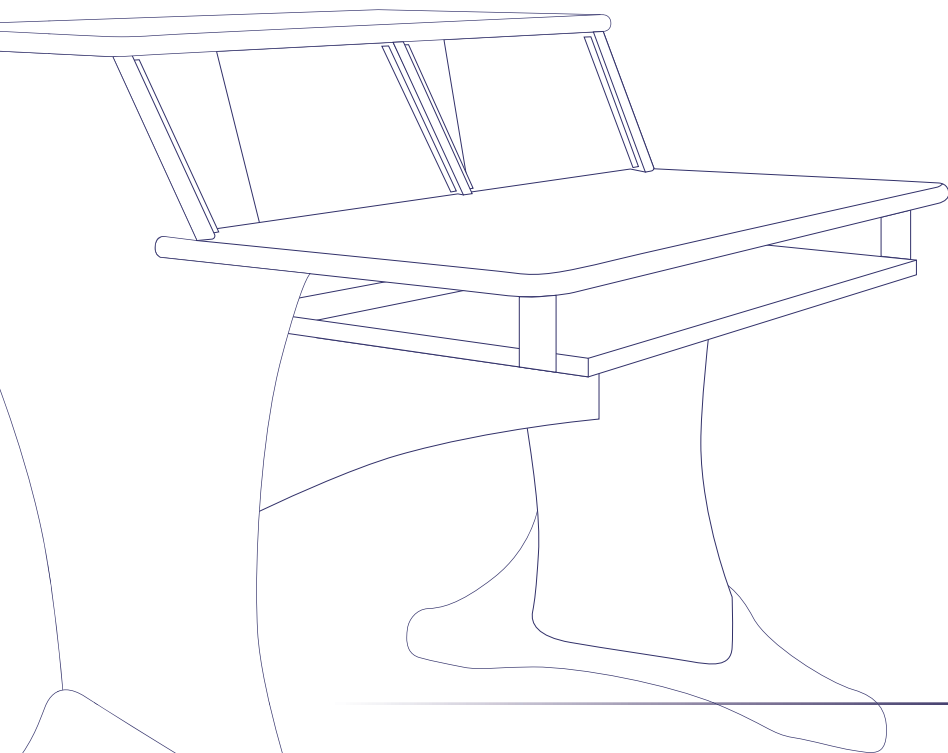


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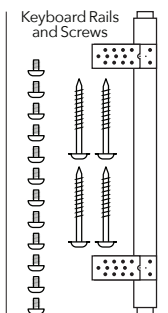
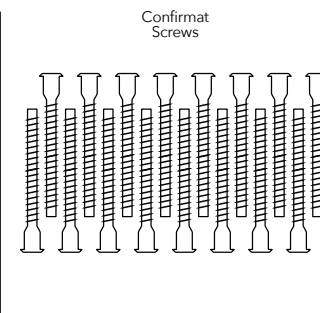
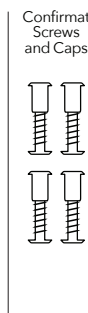
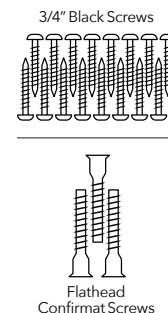
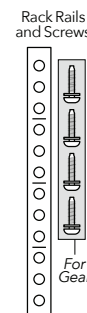
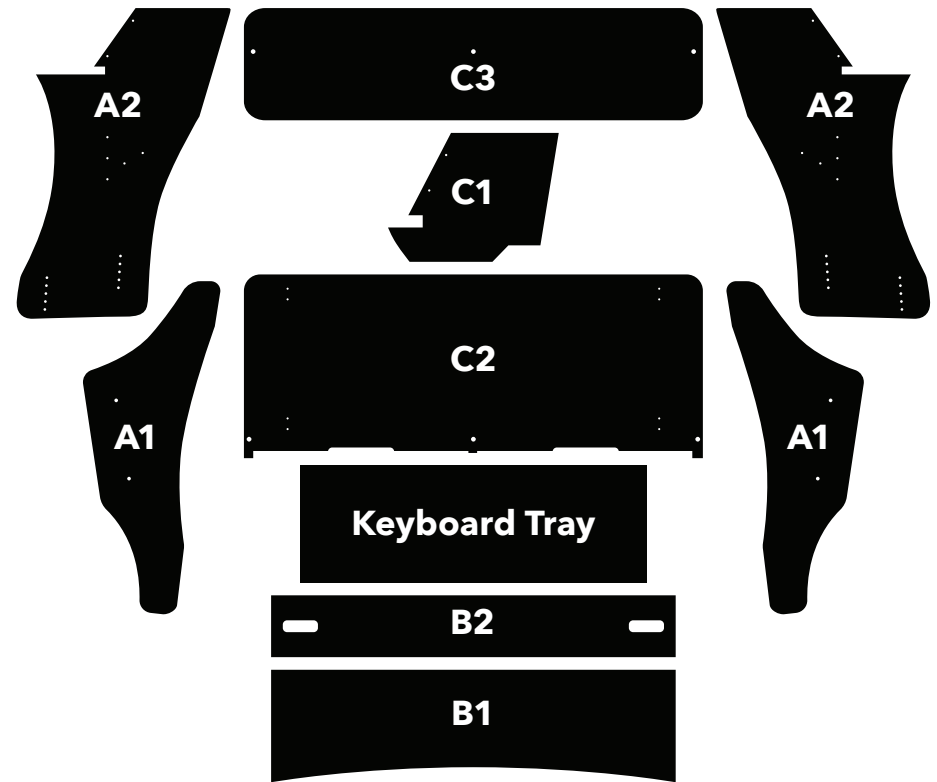
AUDIO

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LS840



PARTS LIST		DESCRIPTION
2	A1	Feet
2	A2	Rack Area and Side Legs
1	B1	Cross Brace
1	B2	Cable Trough
1	C1	Middle Rack Brace
1	C2	Desk Top
1	C3	Shelf
1	Keyboard Tray	
2	Adjustable Keyboard Slides	
4	4U Rack Rails	
4	10-32 Rack Screws for mounting gear	
16	Confirmat Screws	
3	Flathead Confirmat Screws	
4	1/4" Confirmat Screws	
4	Cap Nuts	
16	3/4" Black Screws	
12	Slide Adjustment Screws	
TOOL LIST		
1	4mm Allen Wrench	

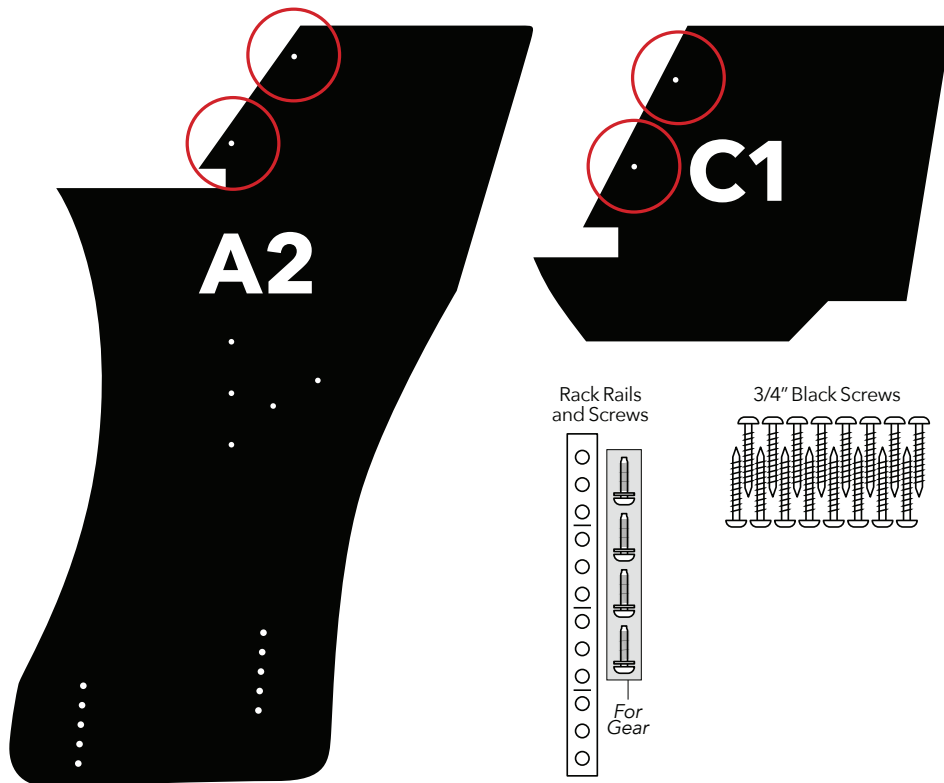


Do not contact your vendor, please visit www.RABAudio.com/contact-us for parts and services.

STEP 1 of 5

Tools required: Phillips Screwdriver

1. Lay out all pieces and grab a Phillips Screwdriver to attach rack rails. The pieces required are **A2 (2)**, **C1**, **Rack Rails (4)** and **3/4" black screws (8)**
2. Find the pre-drilled holes in **A2 (2)** and **C1**.
3. Place your rack rail over the pre-drilled holes. Attach them using a Phillips Screwdriver and your **3/4" black screws**.
4. When finished the rack rail should be facing the bumper mold.

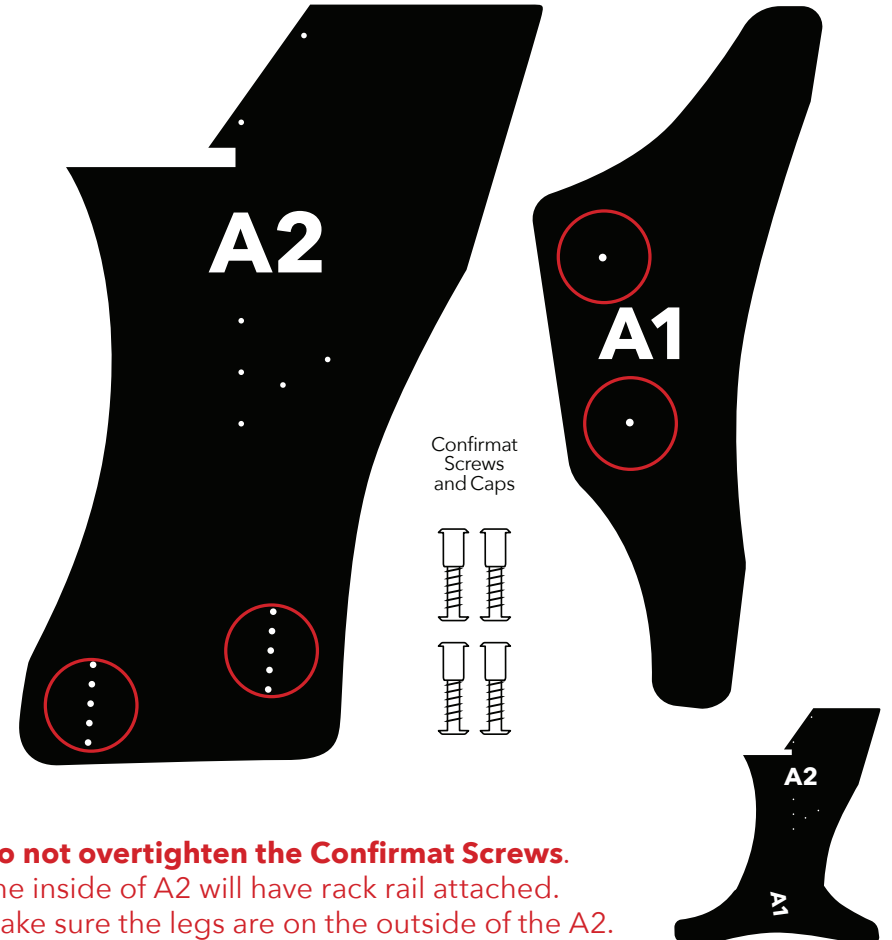


Do not overtighten the 3/4" Black Screws.
The inside of A2 has 2 pre-drilled holes and the C1 has 2 on each side, they are offset.

STEP 2 of 5

Tools required: 4MM Allen Wrench

1. Lay out all pieces and grab your 4MM Hex Key provided to start assembly for the sides. The side pieces are **A1 (2)** and **A2 (2)**. You will also need the **Cap Nuts** and **1/4" Confirmat Screws**.
2. Place the **Cap Nuts** into the third hole in each row of the **A2**.
3. Attach **A1** with the **1/4" Confirmat Screws** placing the **A1** on the outside of **A2**.
4. When finished you will have 2 completed sides.

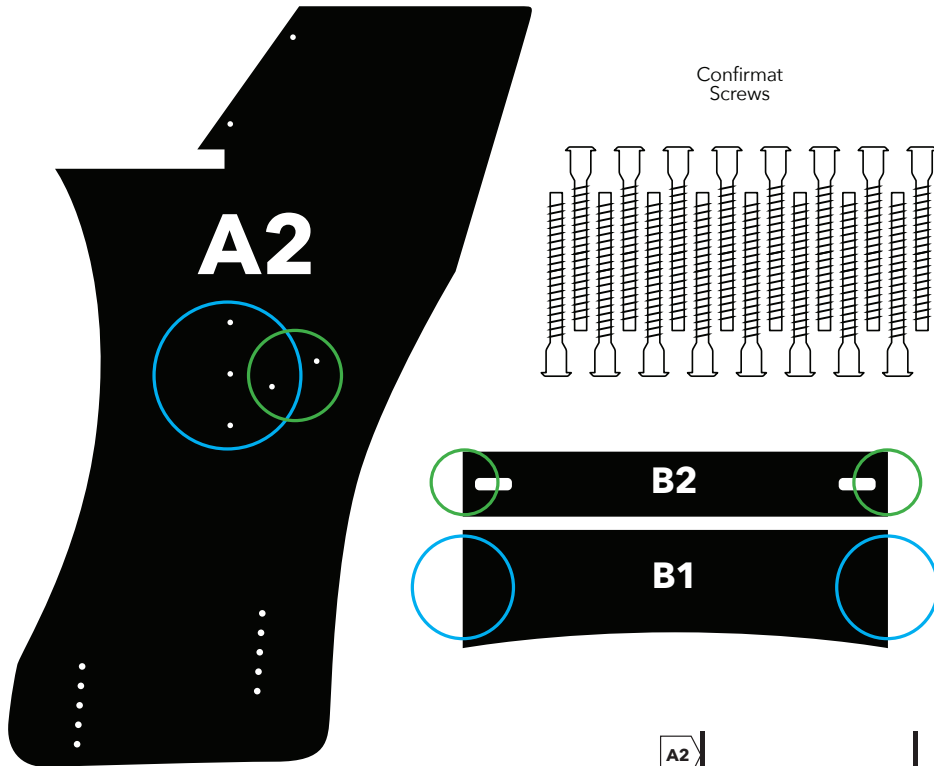


Do not overtighten the Confirmat Screws.
The inside of A2 will have rack rail attached. Make sure the legs are on the outside of the A2.

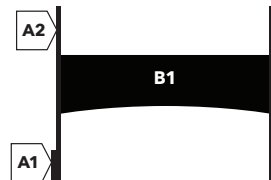
STEP 3 of 5

Tools required: 4MM Allen Wrench

1. Assembly of the Cable Trough. The pieces required are **B1**, **B2**, **Confirmat Screws (10)**, and both finished sides.
2. Attach **B1** to the inside of **A2**. The curve of **B1** faces the feet (**A1**).
3. Attach **B2** to the inside of **A2**.
4. Attach the opposite side to both **B1** and **B2**.
5. When finished you will have your 2 sides with the completed Cable Trough attached. You can now stand it upright.



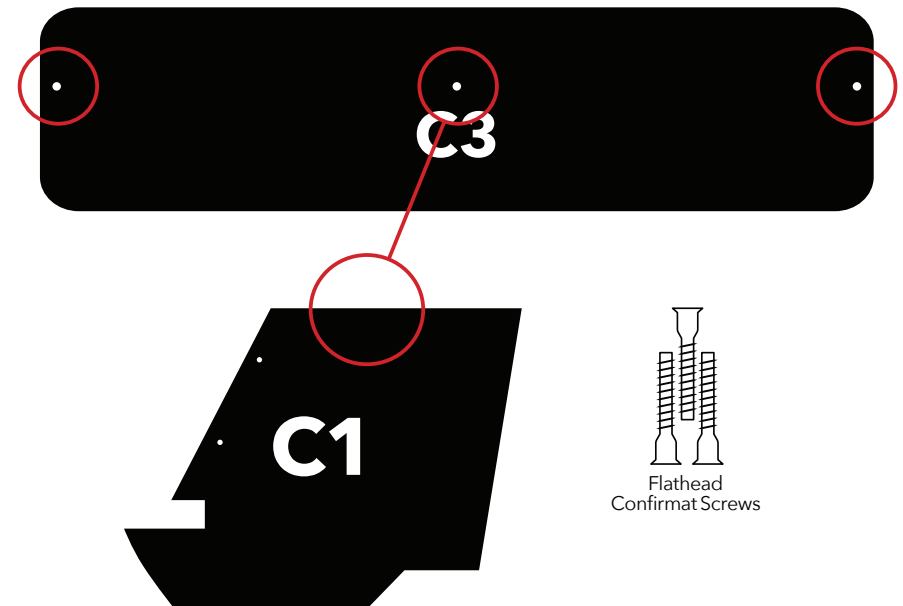
Do not overtighten the Confirmat screws. The inside of A2 has 2 pre-drilled holes and the C1 has 2 on each side, they are offset.



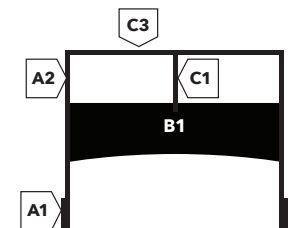
STEP 4 of 5

Tools required: 4MM Allen Wrench

1. Assembly of the Shelf. The pieces required are **C1**, **C3** and sides with Cable Trough attached.
2. Attach the two farthest holes on **C3** to each side. There will be one hole in the center left over.
3. Grab **C1** and attach it to the center hole below **C3**. It will be resting between the Cable Trough and **C3**.



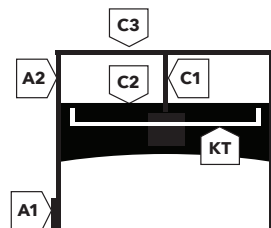
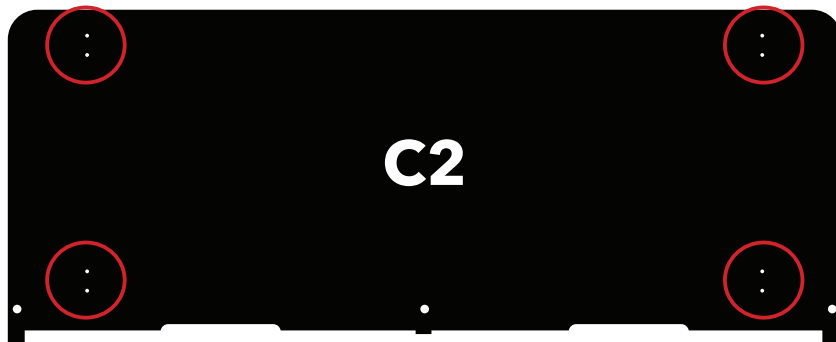
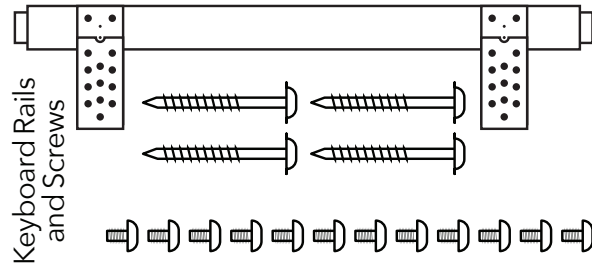
Do not overtighten the Confirmat screws. The front of C3 has holes closest to the edge. You can use the Flathead Confirmats or Confirmats Screws.



STEP 5 of 5

Tools required: Phillips Screwdriver

1. Attachment of the **Keyboard Tray Slides**. The pieces required are **C2**, **Keyboard Tray Slides**, **3/4" Black Screws (8)** and **Slide Adjustment Screws (12)**.
2. Attach the **Adjustable L-shaped Extenders** to the **Keyboard Slides** with all **12 Slide Adjustment Screws**.
3. Place **Keyboard Slides** over the 4 pre-drilled holes on the bottom of **C2** and attach all **8 3/4" Black Screws**.



Do not overtighten the 3/4" screws or slide mounting screws.
The bottom of C2 has pre-drilled holes. Front of C2 has bumper mold.

STEP 5 of 5 continued

Tools required: 4MM Allen Wrench

1. The pieces required are **C2** with **Keyboard Slides**, **Keyboard Tray**, **Slide Mounting Screws (4)** and **Confirmat Screws (3)**.
2. Slide **C2** into the slots on **C1** and sides.
3. Find the holes in **C1** and sides then screw in **Confirmat Screws (3)**.
4. Pull the **Keyboard Slides** all the way out and push down where it says "push" to release the **Mounting Slides**. (See diagram 1)
5. Attach the **Mounting Slides** to the **Keyboard Tray** with the **Slide Mounting Screws**. (See diagram below)
6. Slide in your **Keyboard Tray**.

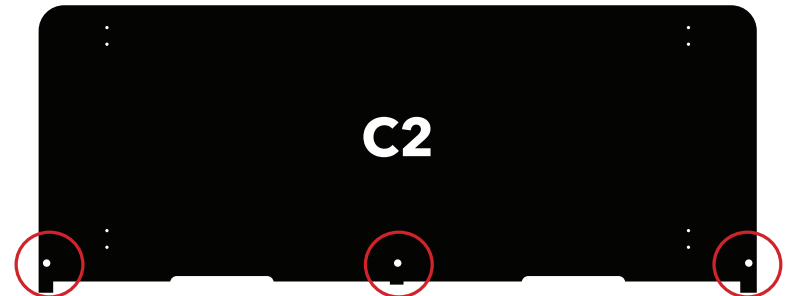
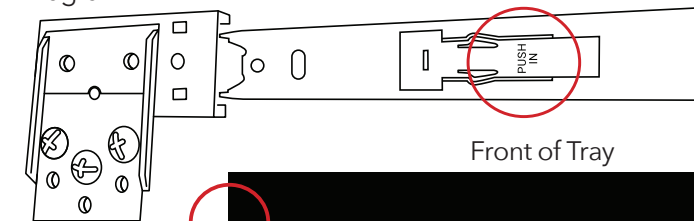


Diagram 1



Front of Tray

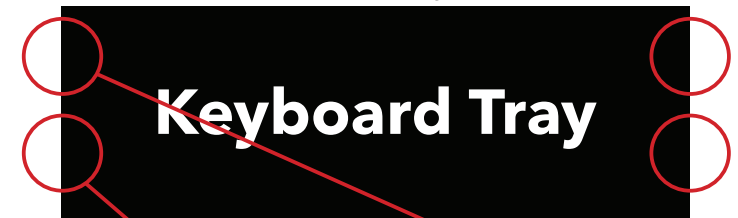
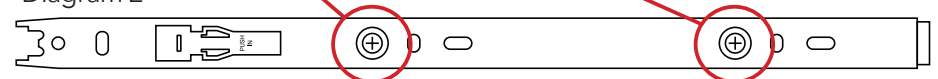


Diagram 2



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