

MyBar.io

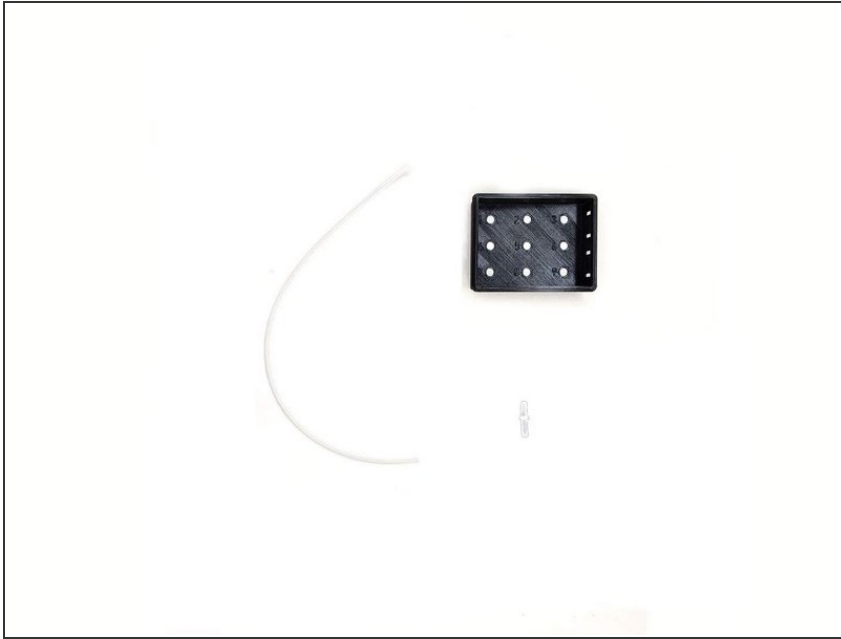
6. Final assembly and closing

This is the last step. You are almost there!

Written By: MyBar.io

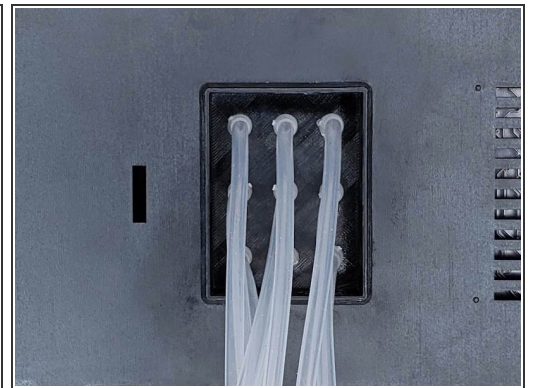
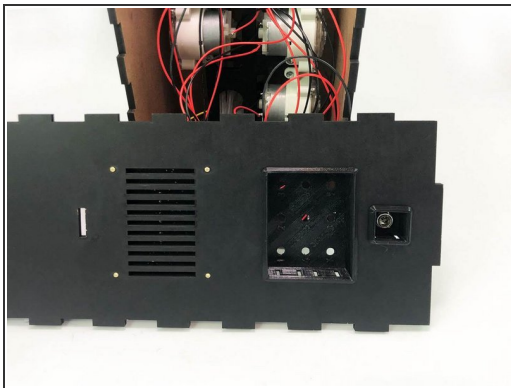


Step 1 — Back tubing (Components)



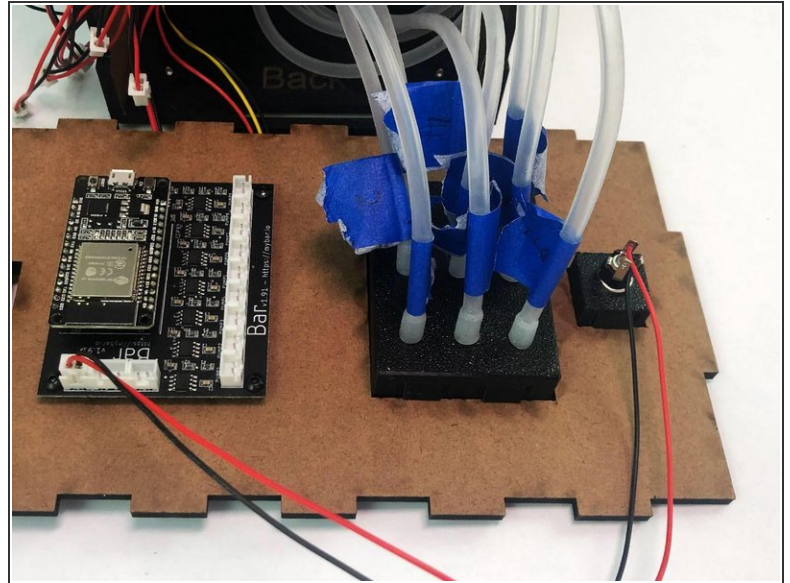
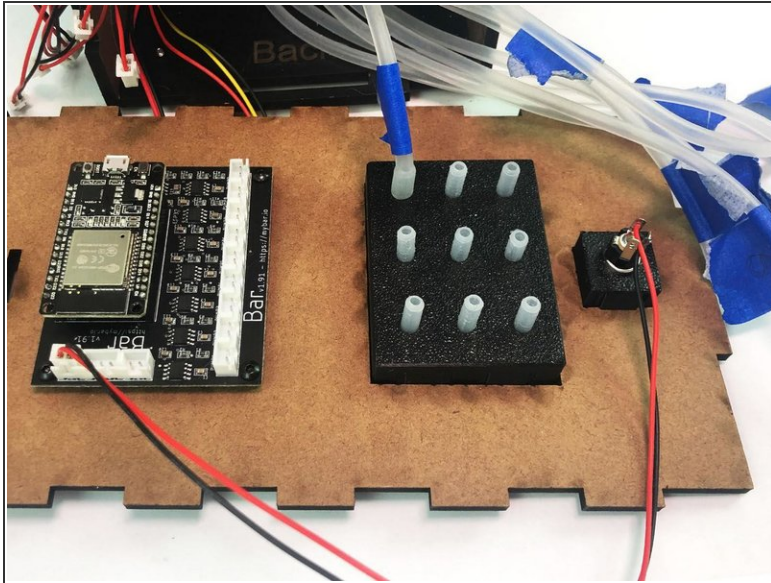
- Tubes Holder (Back)
- Silicone Tube Connectors (9x)
- Silicone Tubing 36in (9x)

Step 2 — Back tubing

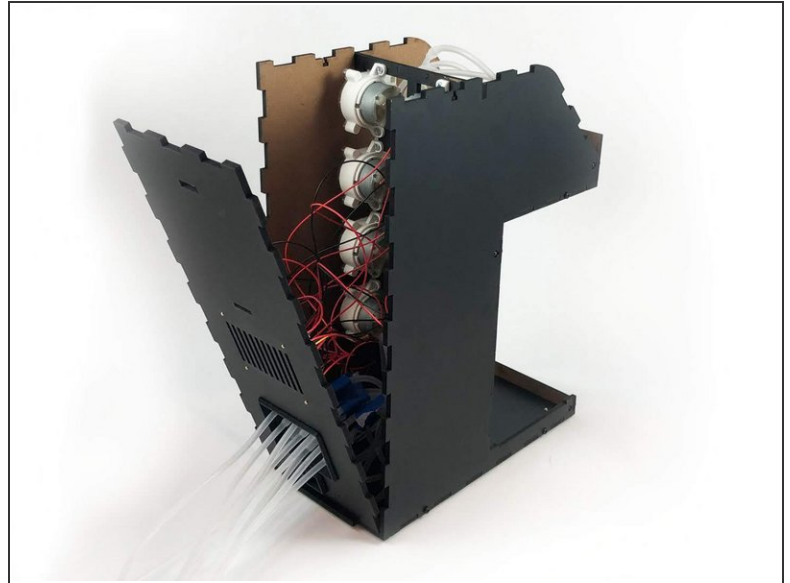
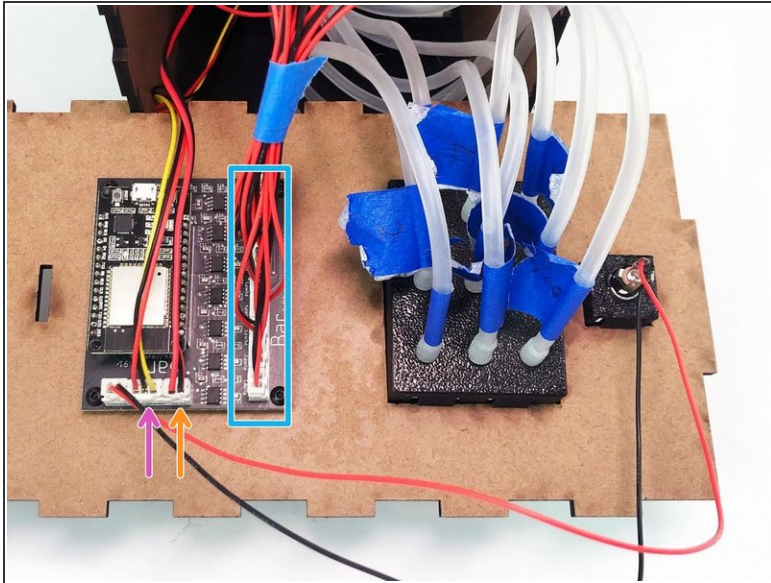


- Insert the Tubes Holder (Back) into the back panel.
- Insert the Silicone Tube Connectors inside Silicone Tubing 36in (9x).
- Insert the other end of the Silicone Tube Connectors into the Tubes Holder (Back).

Step 3 — Back tubing connections



- Connect the Back Silicone Tubes coming from the motors to the matching number on the Tubes Holder (Back).

Step 4 — Connect all the wires to the board

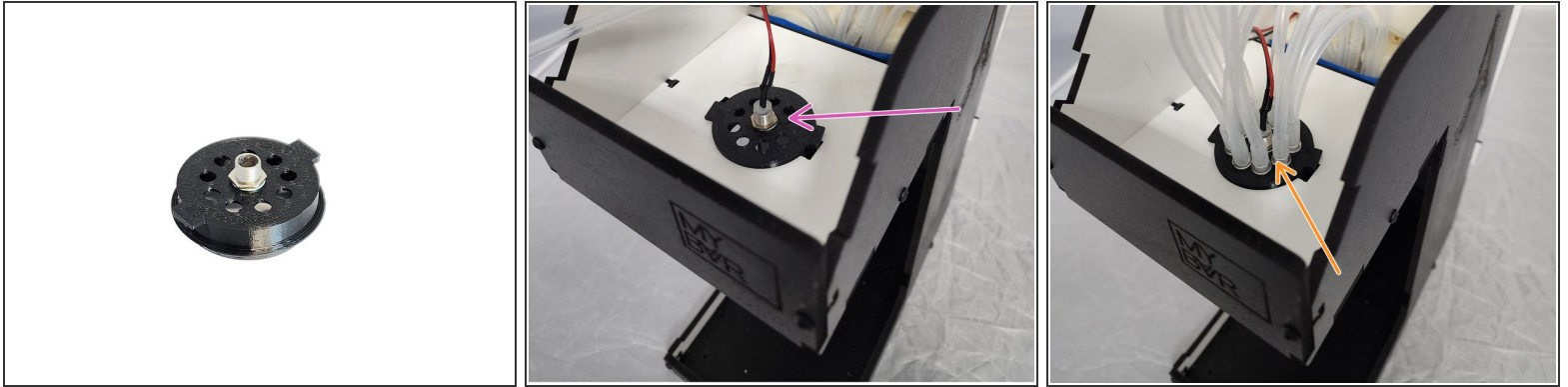
- Connect the distance sensor according to the image.
- Connect the LED according to the image.
- Connect pumps 1 to 9 starting with pump number 1 on the left according to the image.
- Close the Back panel.

Step 5 — Install LED Holder



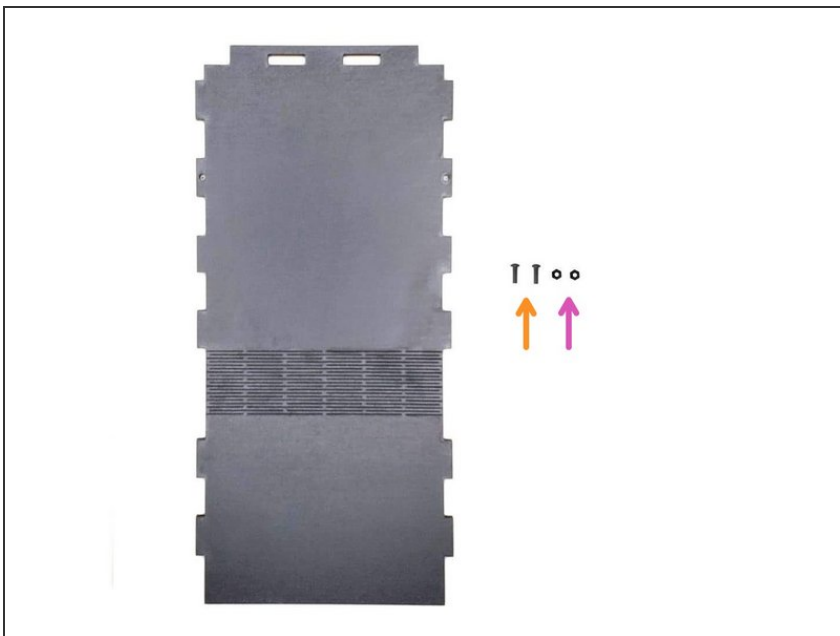
- Tubes Holder (Front)
- Install the LED holder in the center hole.

Step 6 — Front tubing connections



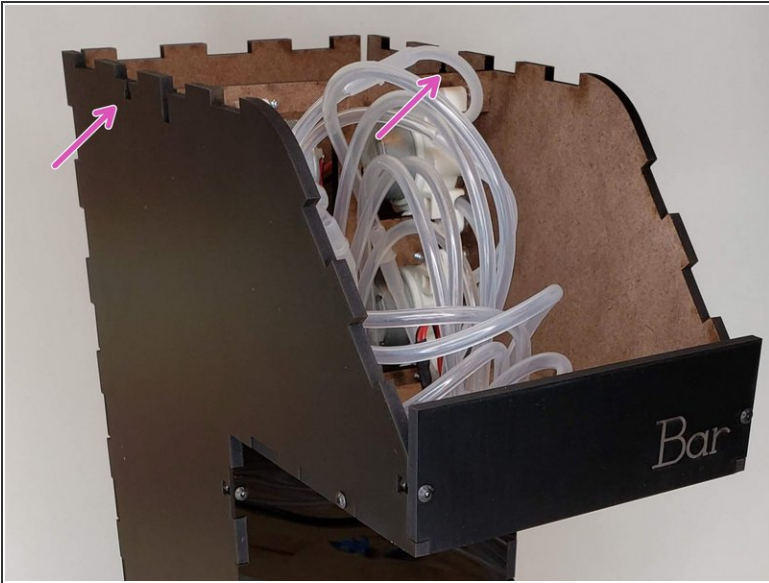
- Tubes Holder (Front)
- Insert the Tubes Holder (Front) into the Top front bottom panel and rotate slightly until it locks in place.
- Insert the LED in the LED holder.
- Connect the Front Silicone Tubes coming from the motors, in any order, to the Tubes Holder (Front).

Step 7 — Close the top (Components)



- Top panel
- Screws M3 10mm (Black) (2x)
- M3 Nuts (2x)

Step 8 — Close the top



- Take the case and insert two M3 nuts.
- Connect the case with the Top panel.
- Insert the M3 10mm screws through both holes on the top. Start tightening until you reach the M3 nut. Tighten both screws all the way.

Step 9 — Tubes Organizer



- Insert the Tubes Organizer into the Back panel.

Step 10 — You are done!



- It's time for a cocktail! Don't forget to download the [mobile app](#).