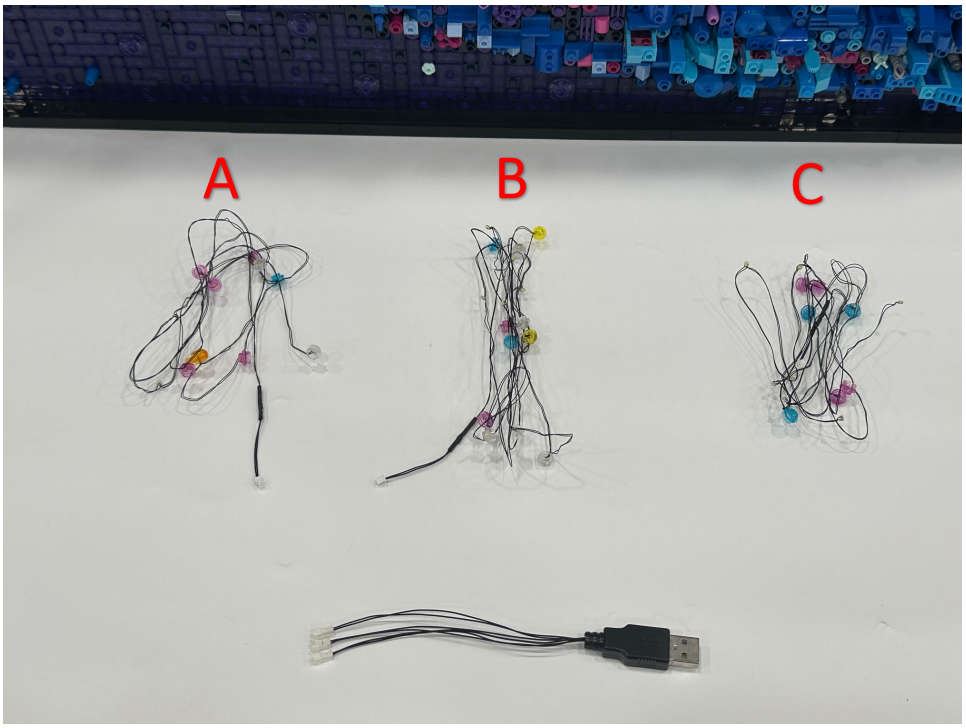
Lego 31212

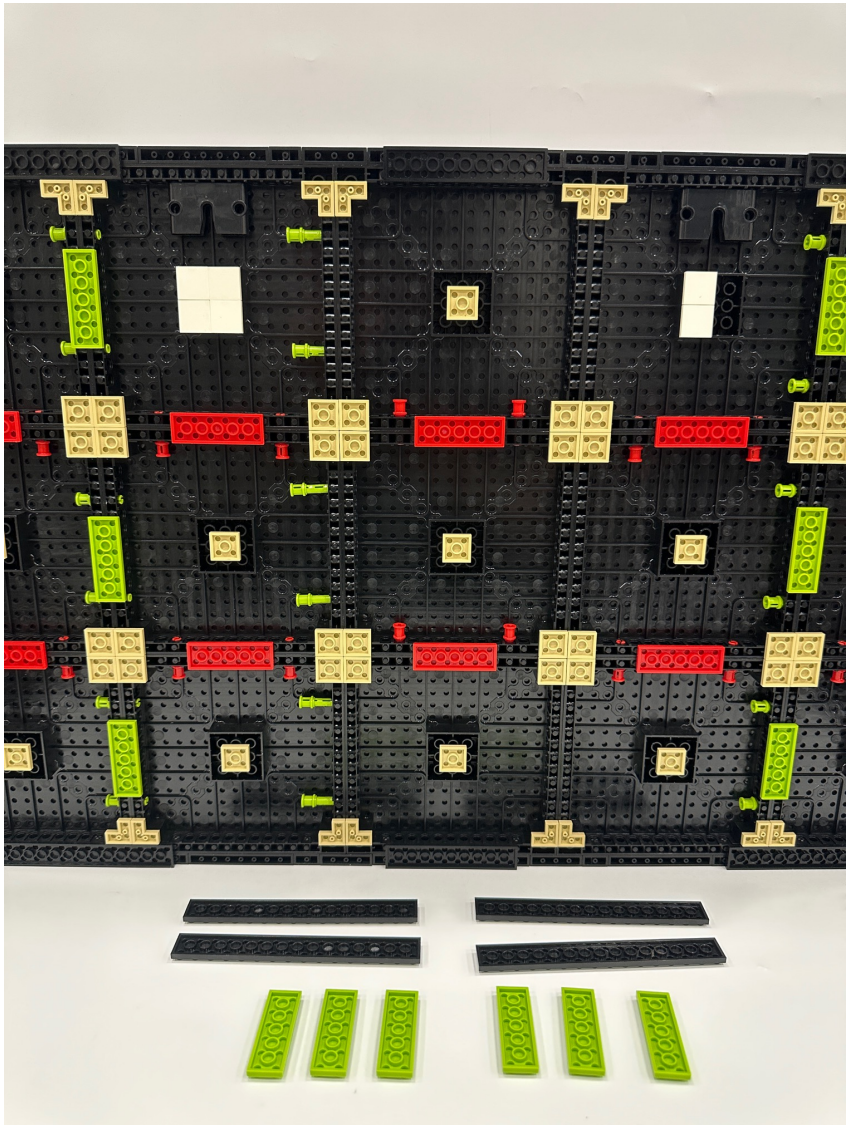
The Milky Way Galaxy

Installation Guide

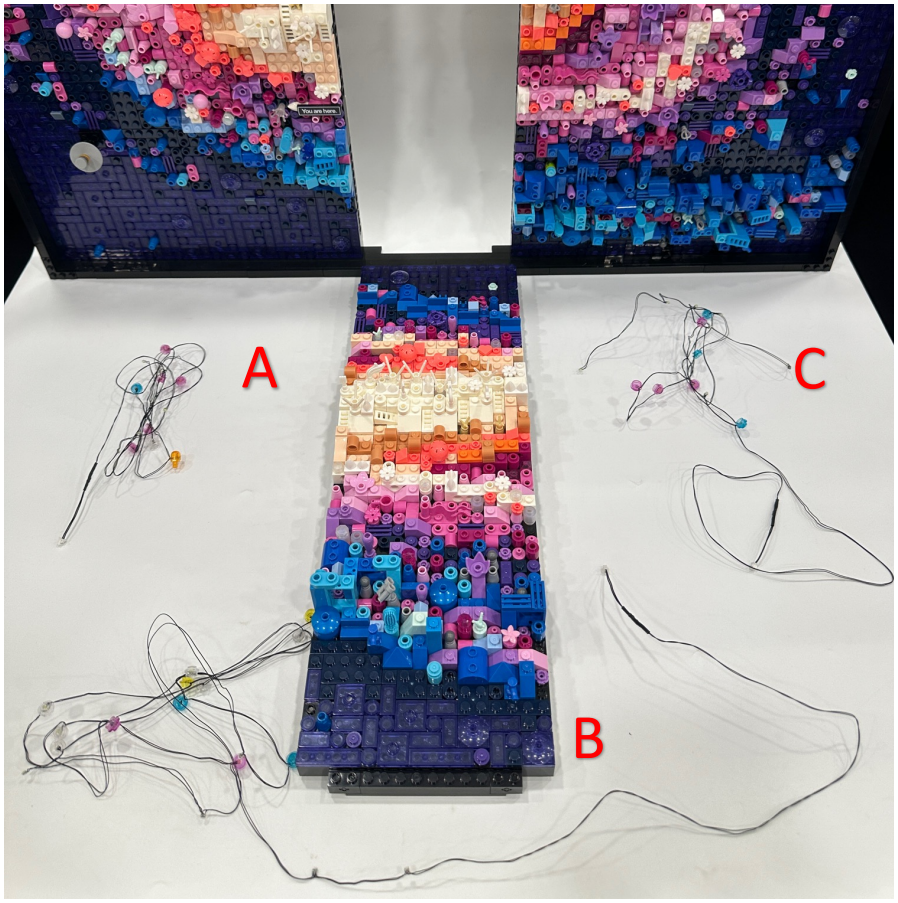




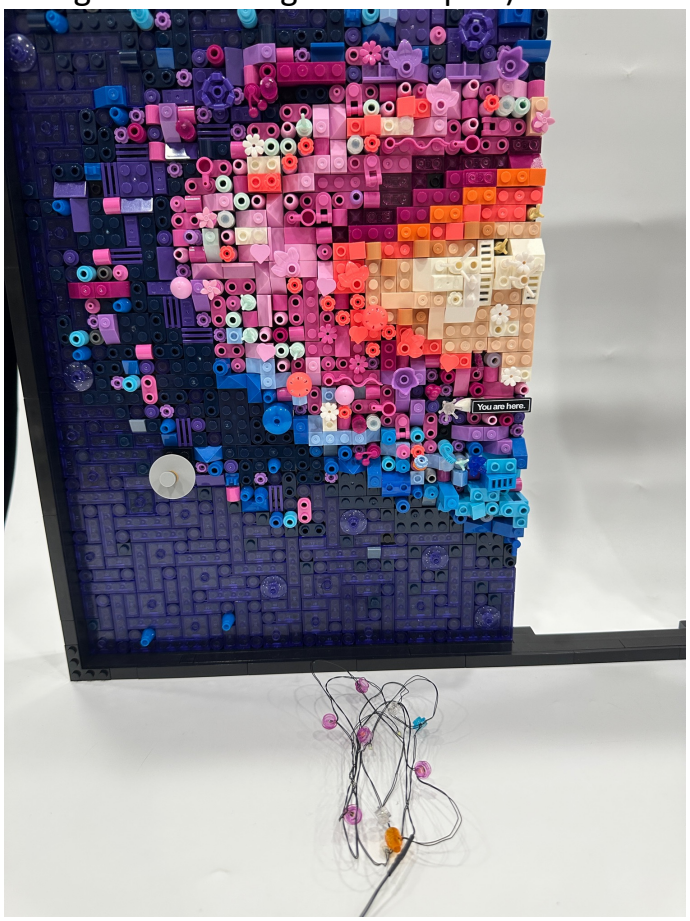
Firstly turn to the back side and detach the shown plates then release the green pins which use to stable the middle section of the model



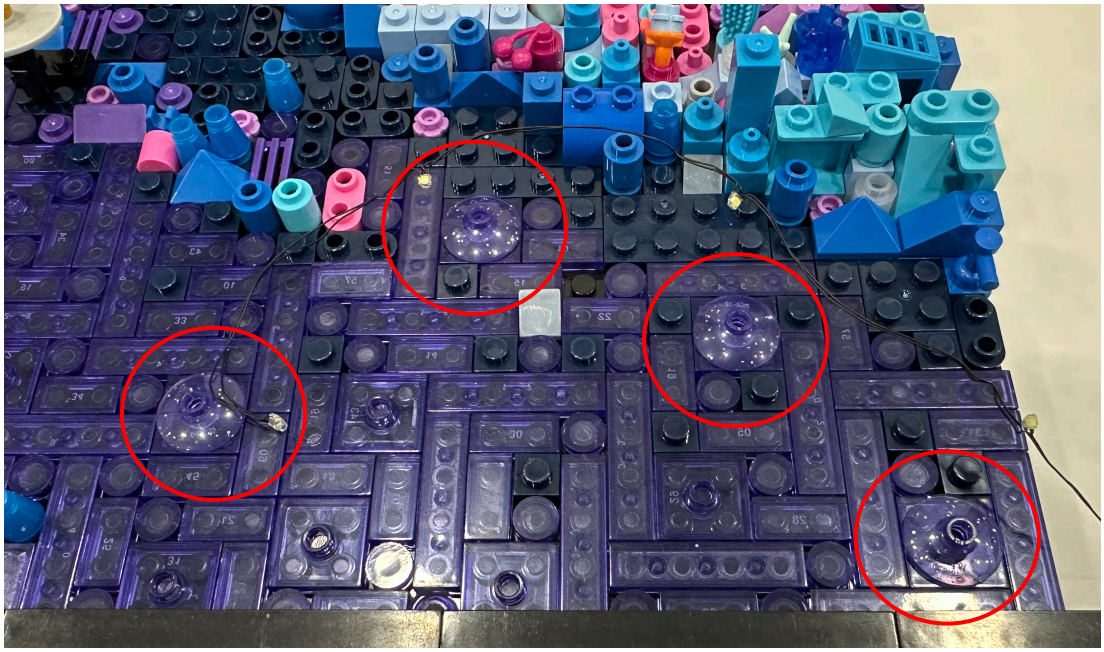
Detach the middle section and we would have the lighting parts for the corresponding sections



Take lighting part A for the left side (noted: lighting part A is the one with orange “bar with light cover” part)

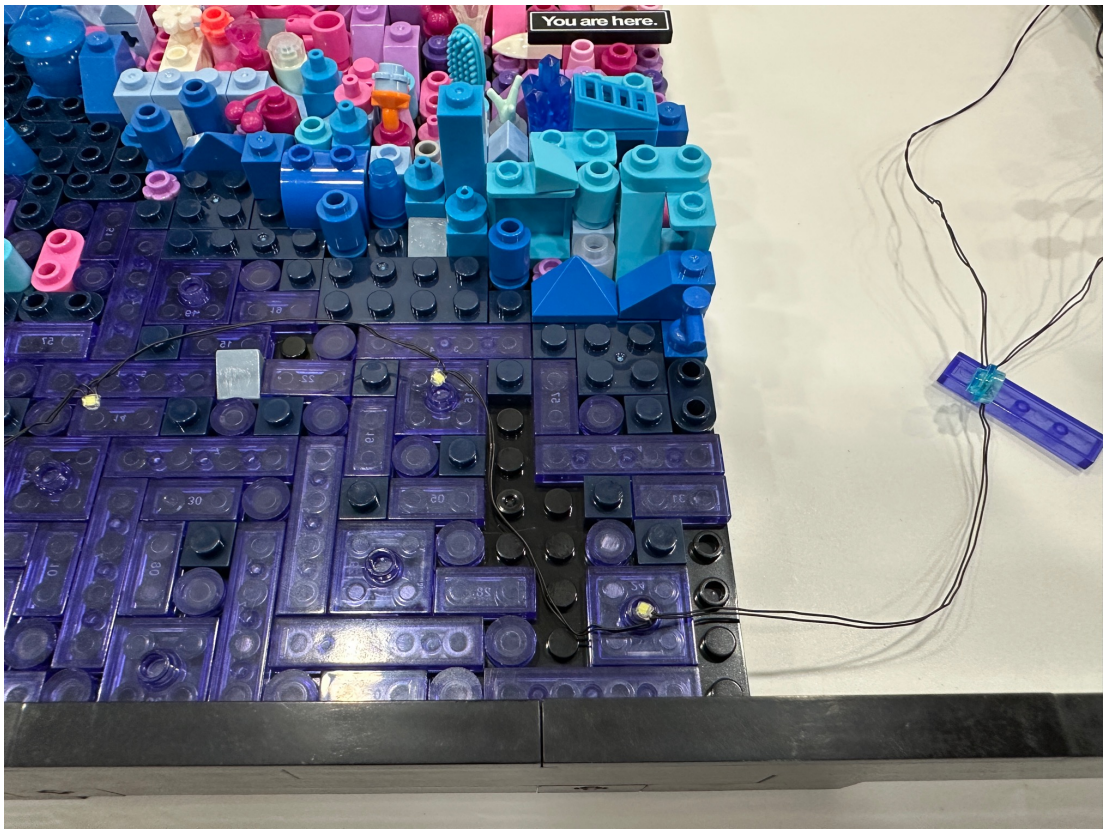


Find the 4 connected led bulbs and assemble them under the purple dishes



Remove the dish and place the bulb on the pin hole, you may remove the tiles in between the pin points to hide the wires in between them and make sure the wires don't place on the studs otherwise when you restore the tiles the wire will be damaged

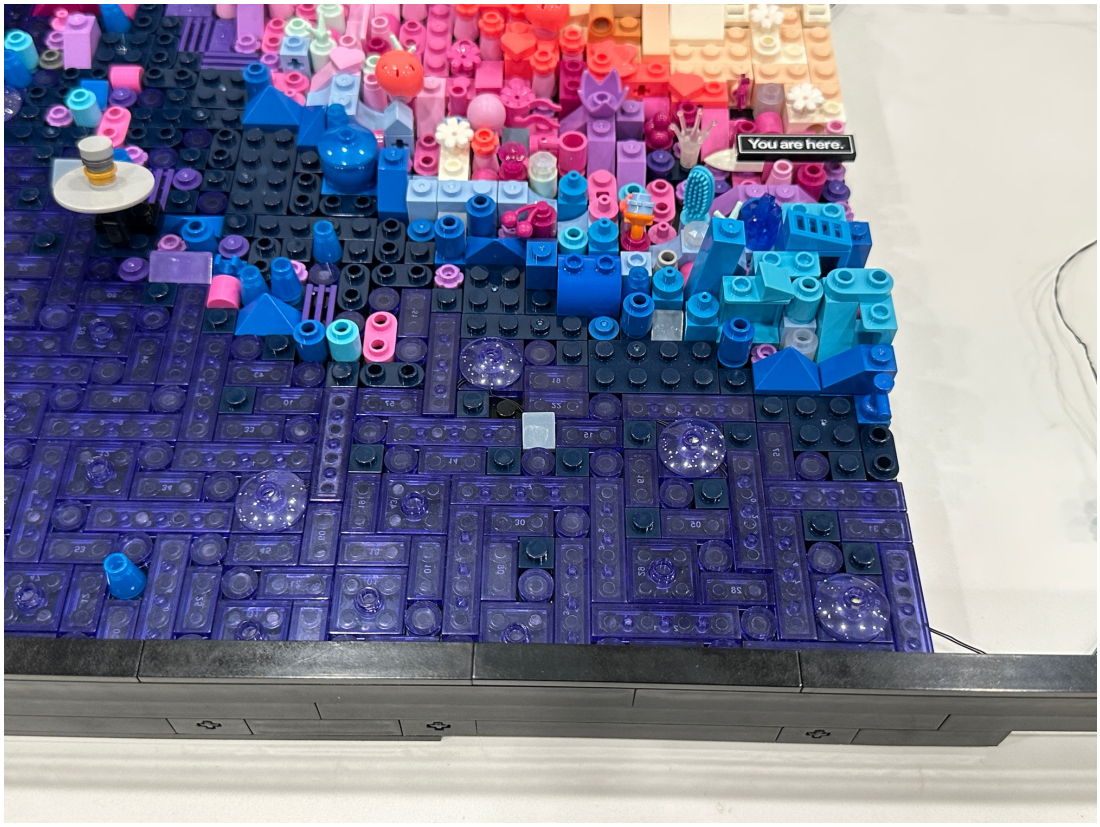
(Or you can just place the wires on top of the purple tiles if you feel too difficult, this step is just use to make it looks better by making the wire invisible)



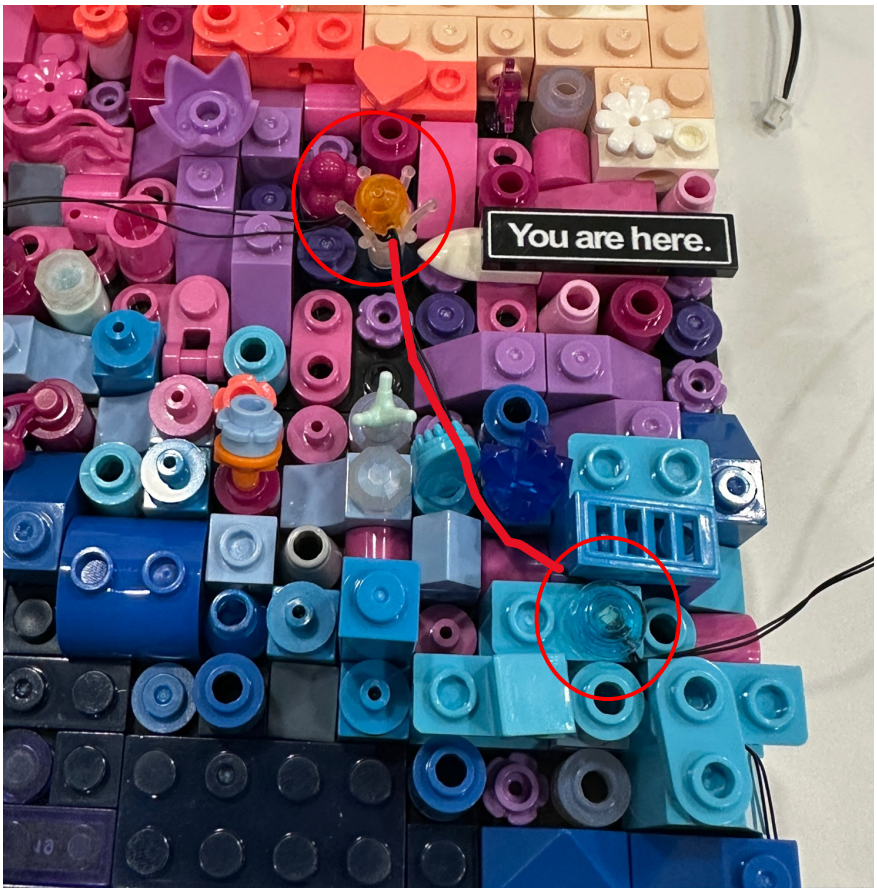
Keep the similar steps for the 3rd and 4th bulbs



After the tiles are restored you won't see any wires shown on top



Move the blue lighting round plate up to the blue area then assemble on anywhere you want, then assemble the orange part onto the flower



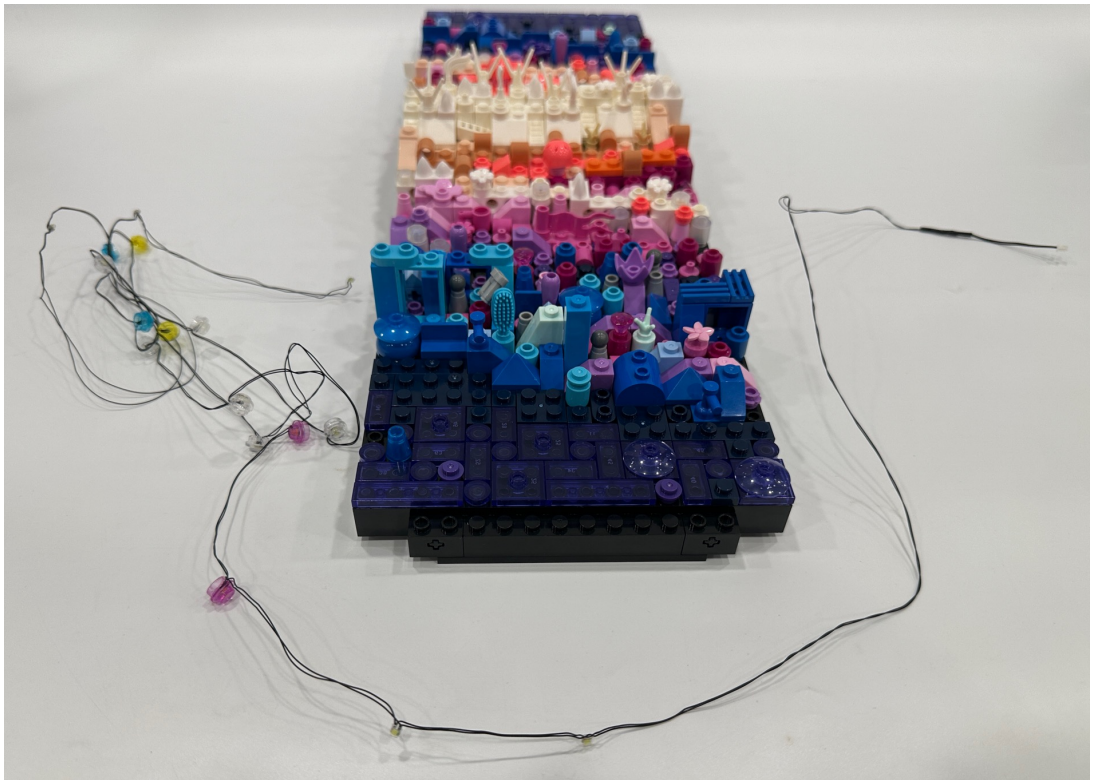
Assemble the pink lighting round plates (you don't need to place them on the exact spot shown, just follow the shown path by the blue line is fine) then hide the wires in between the gap of the parts



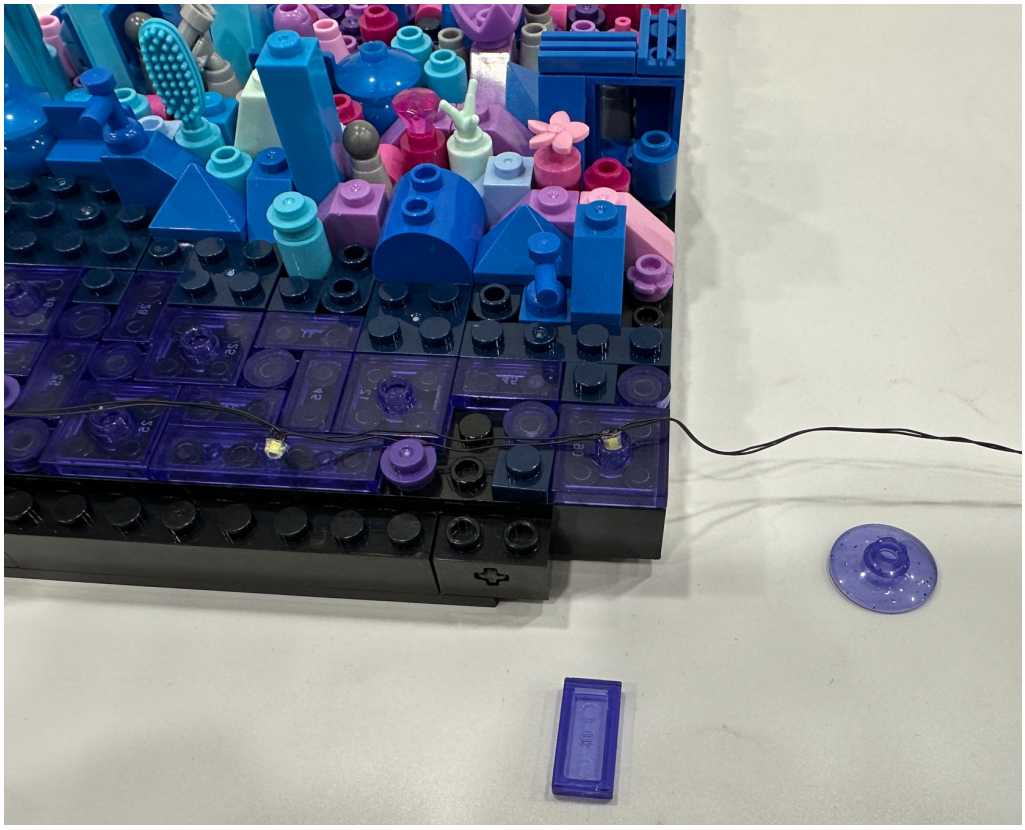
Assemble the clear lighting round plates on the white section evenly

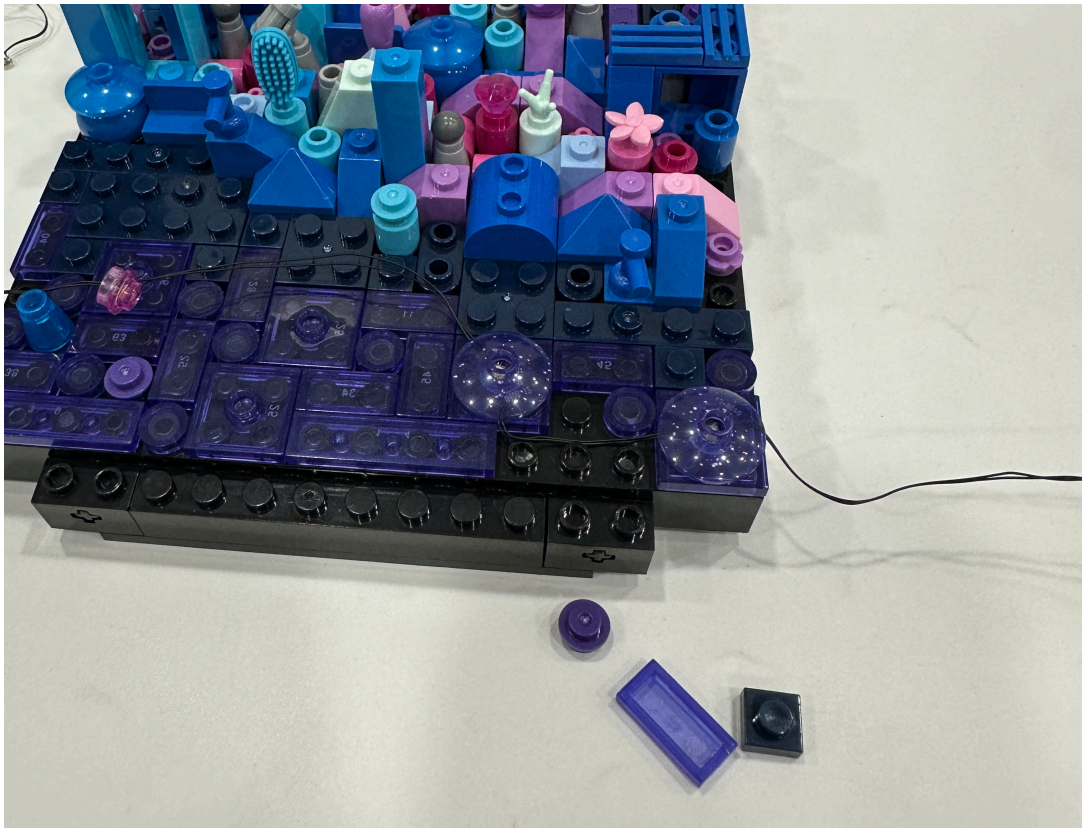


Assemble lighting part B (the one with 2 connected led bulbs at the end) to the middle section

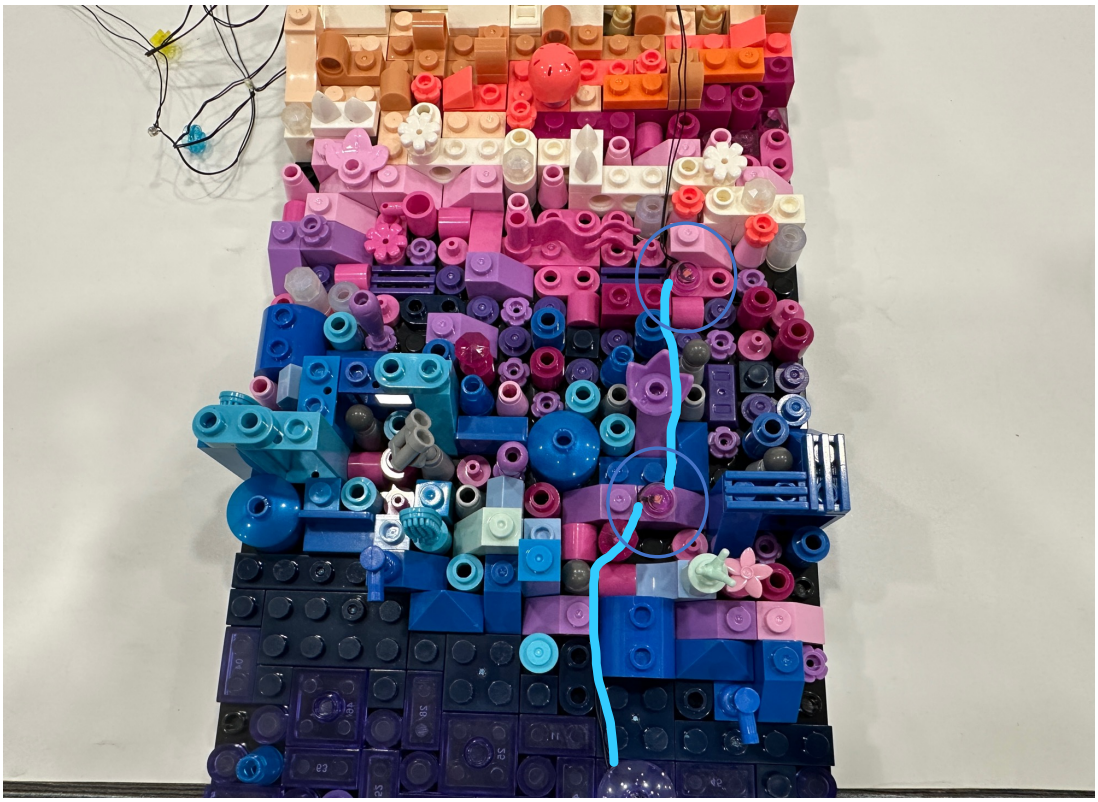


Same as lighting part A, assemble the bulbs under the dishes at the bottom and place the wire under the purple tiles





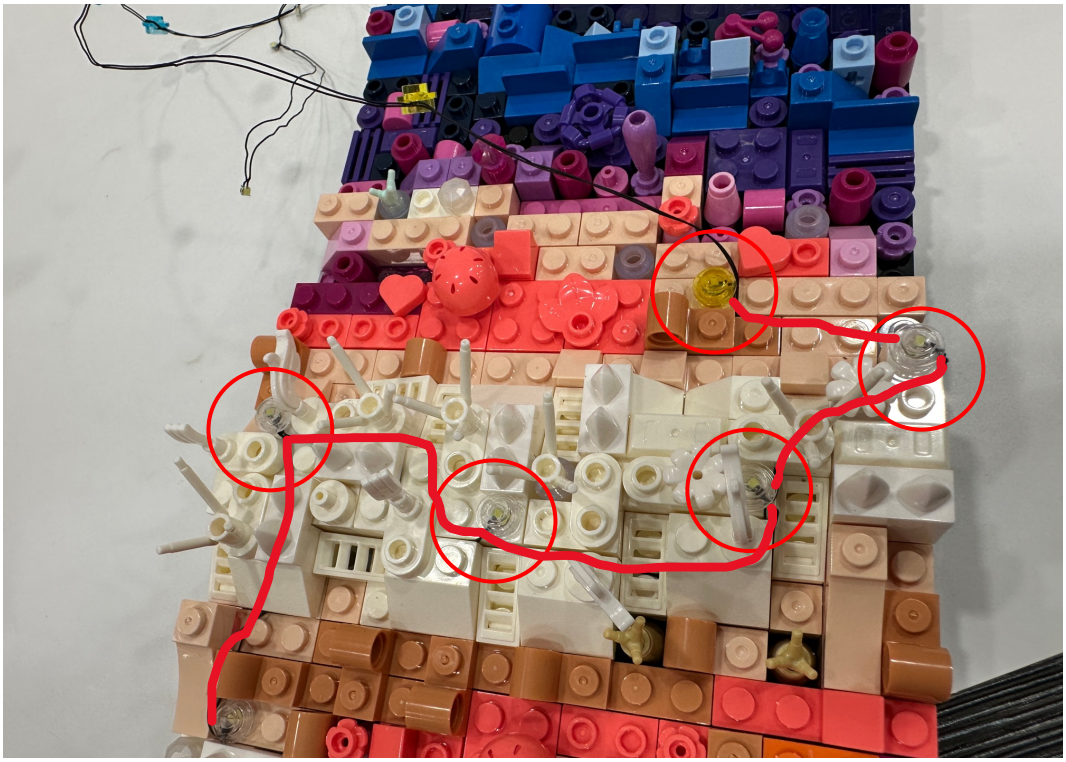
Assemble the pink lighting round plates across the blue and pink sections



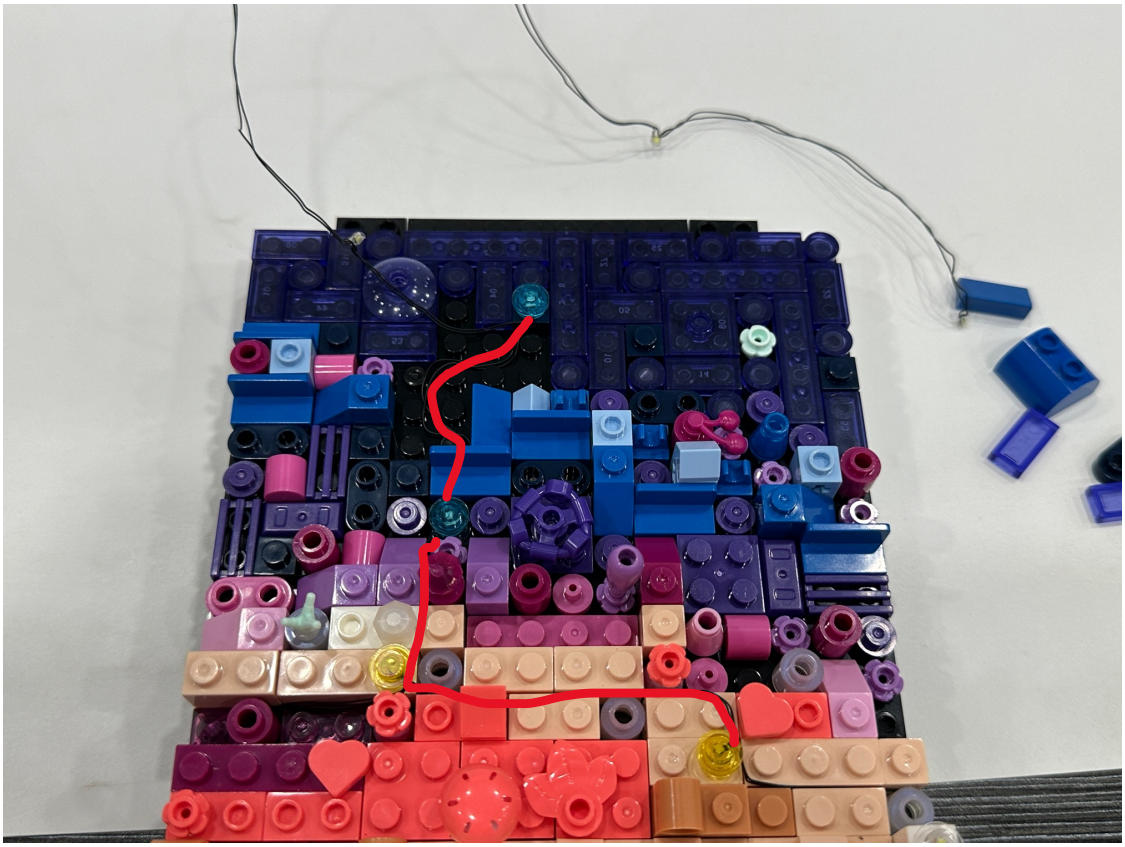
Then assemble the clear lighting round plates on the white bricks and cover the wires by the plates



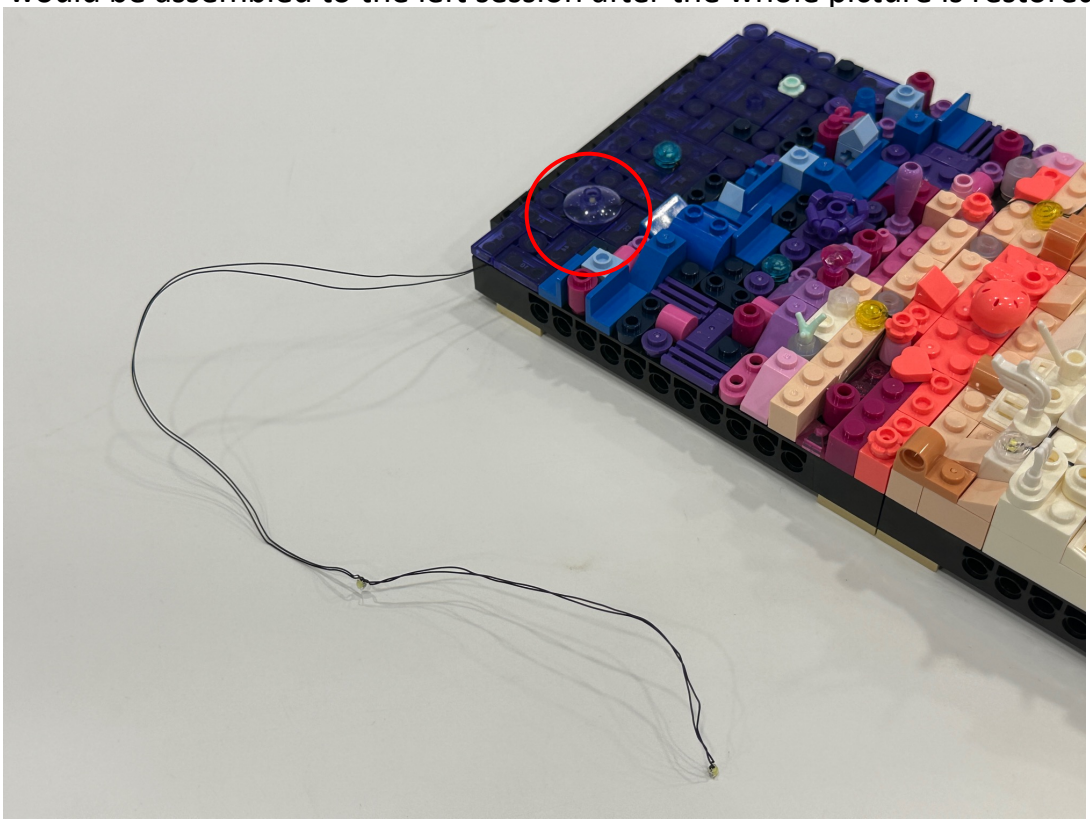
Assemble the remain four clear lighting round plates on the white bricks evenly (the path I show is just for reference, you don’t need to follow exactly what I did)



Assemble the remain yellow and blue lighting round plates by the same way as the previous steps, remove some parts for hiding the wire after assembling the last blue round plate



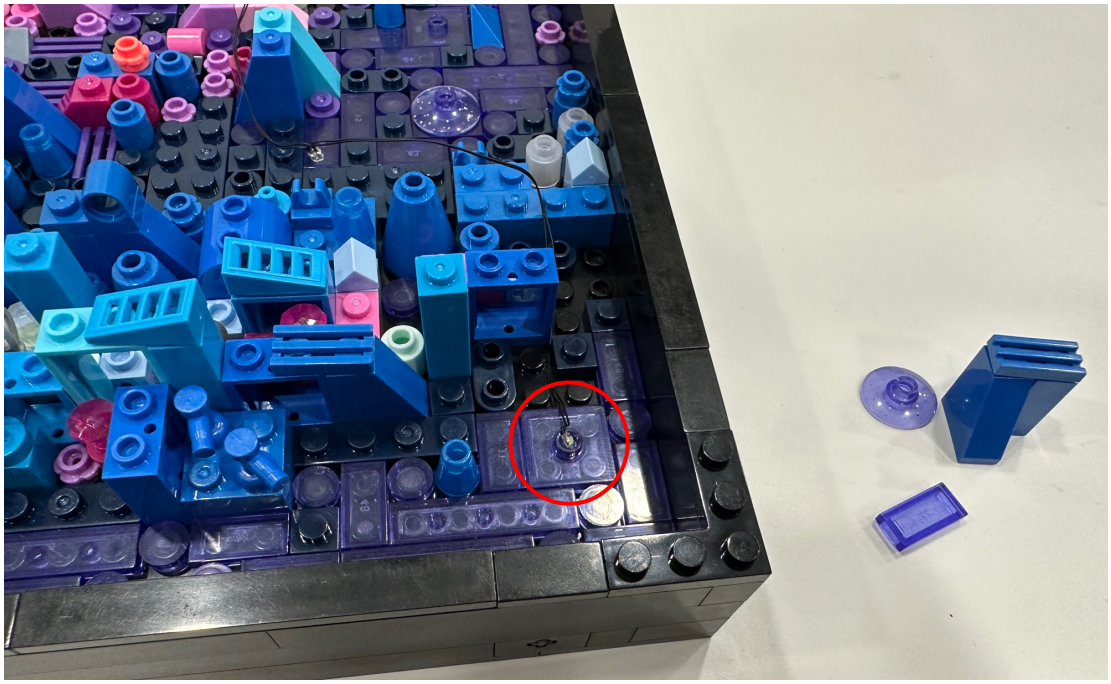
Assemble the led bulb under the dish in red circle, for the remain 2 bulbs would be assembled to the left session after the whole picture is restored



Now assemble lighting part C to the right session and start assembling by the 2 connected led bulbs attach with blue round plates



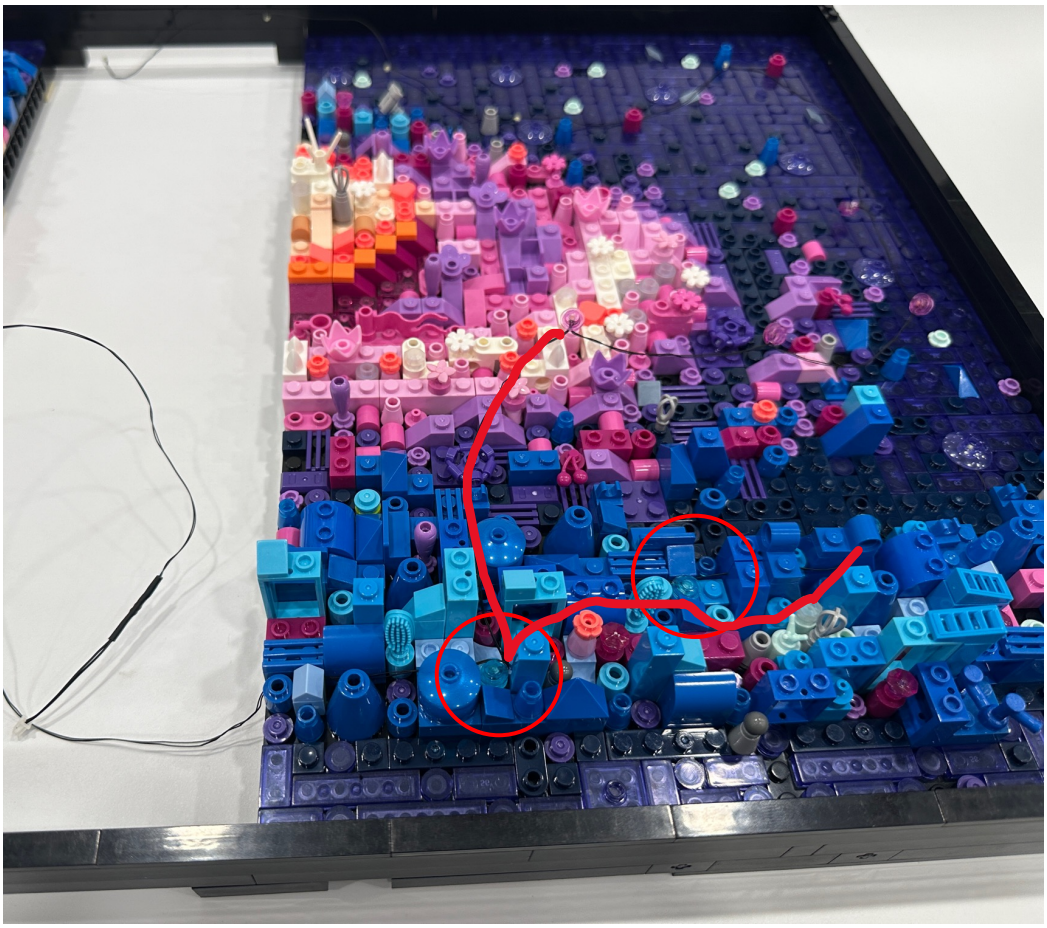
Start assembling at the corner dish, remove the parts and place the bulbs to where the red circles shown



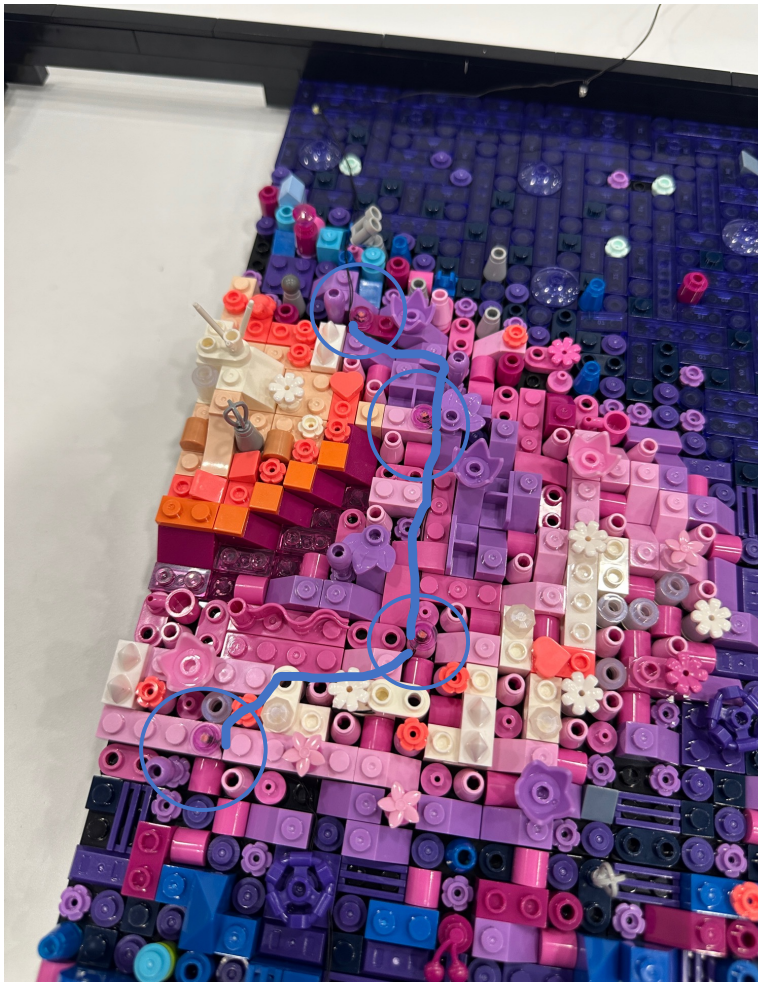


Then assemble 3 blue lighting round plates onto the blue area, after that move the connector to the middle of the frame and the remain lighting parts to the top





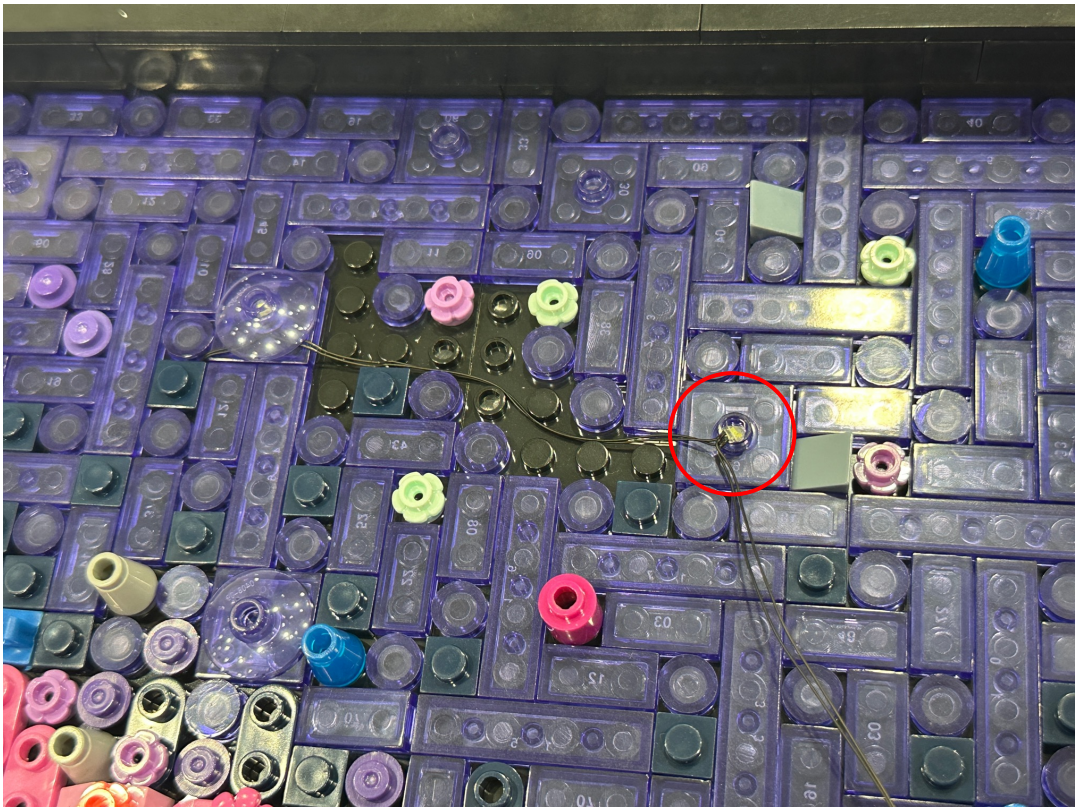
Assemble the pink lighting round plates onto the pink area and move the remain led bulbs to the top and assemble them under the dishes



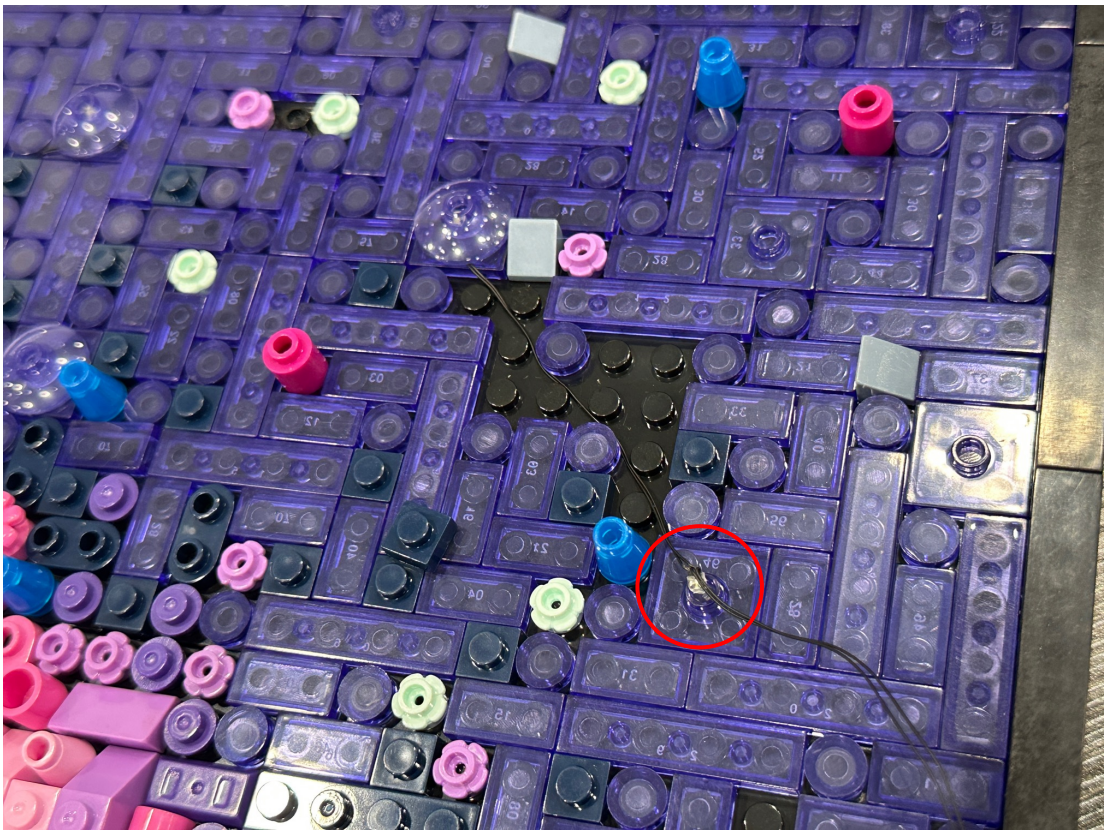


Assemble the bulbs to the dishes on the path, remove the purple tiles to hide the wires, remember the wires MUST BE placed in between the studs before you restore the studs





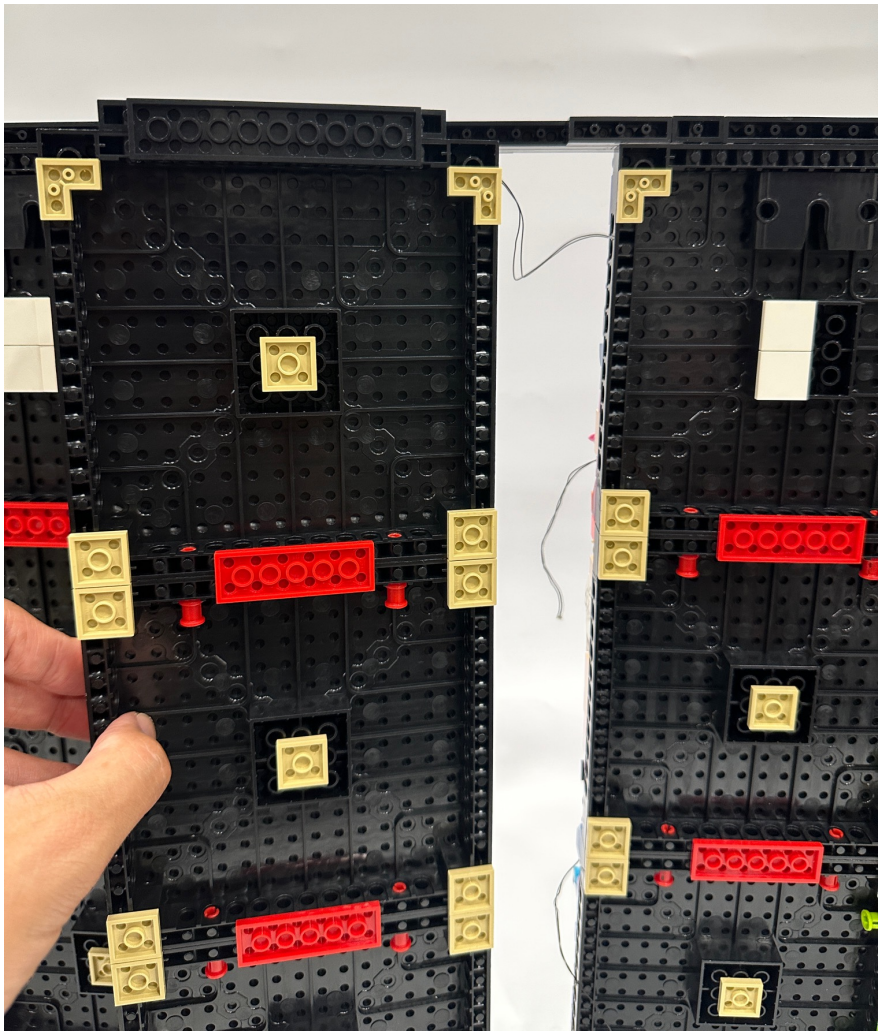
After the bulbs are placed and the tiles are restored, the lighting part C is finished installation



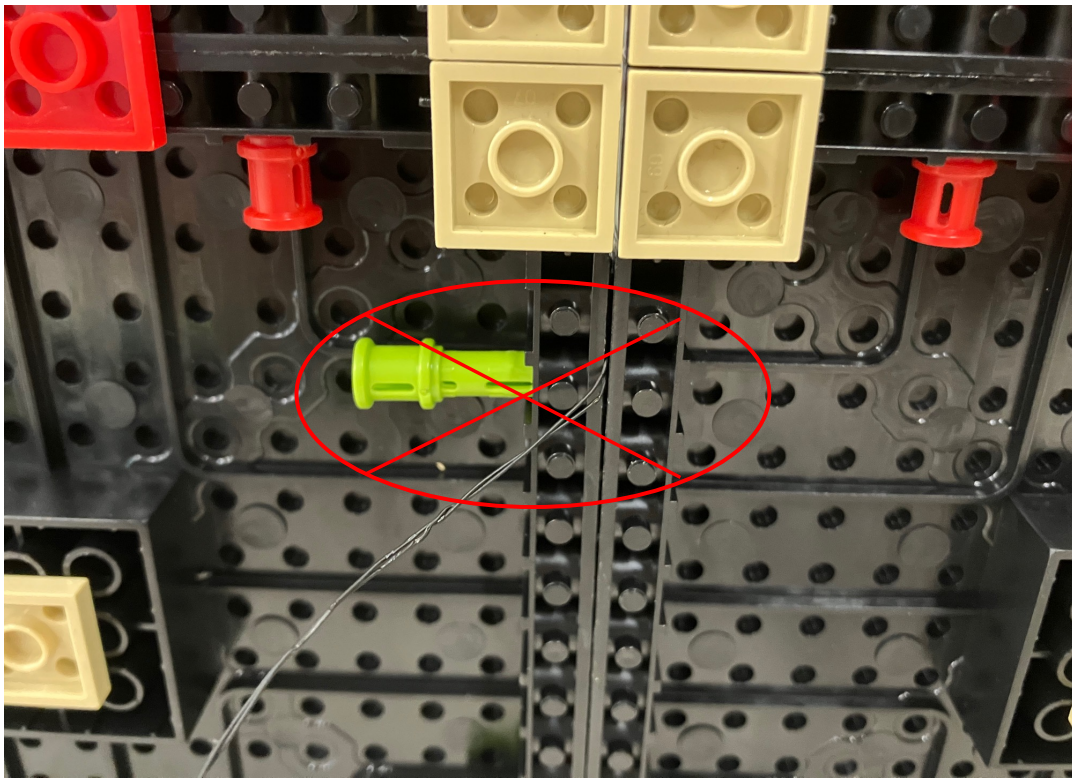


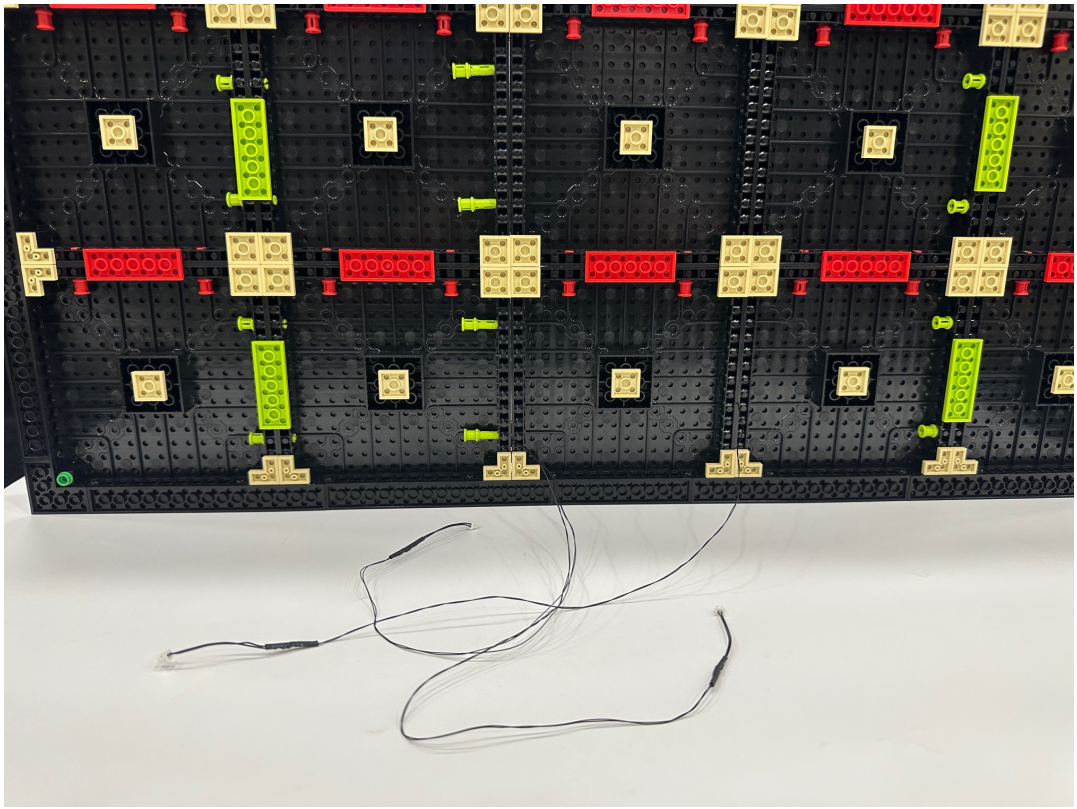
Place all the connectors to the back and put the middle section back





When you restoring the pin one thing is very important, make sure the wire MUST NOT be placed on the hole with the pin otherwise when you plug in the pin the wire would be broken for sure





The remain 2 led bulbs from lighting part B would be assembled at the shown left corner





Hide the wire on the top gap of the frame



At least connect all three connectors to the USB cable to power it

