

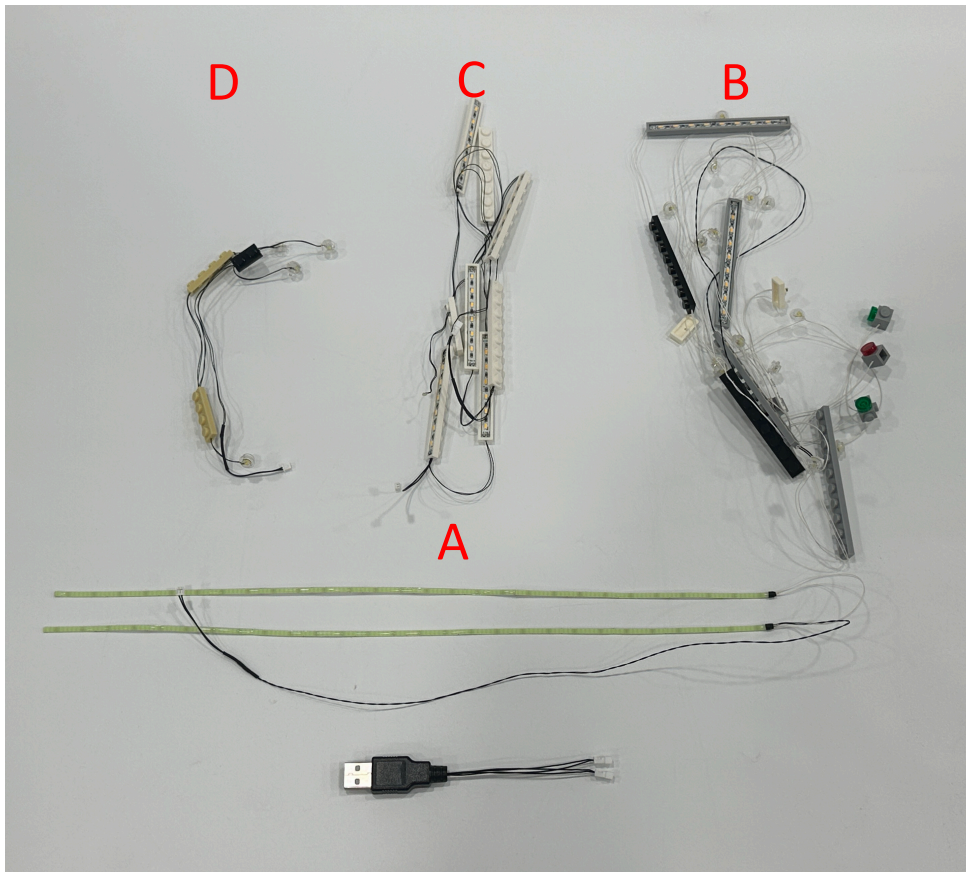
# Lego 21356

## River Steamboat

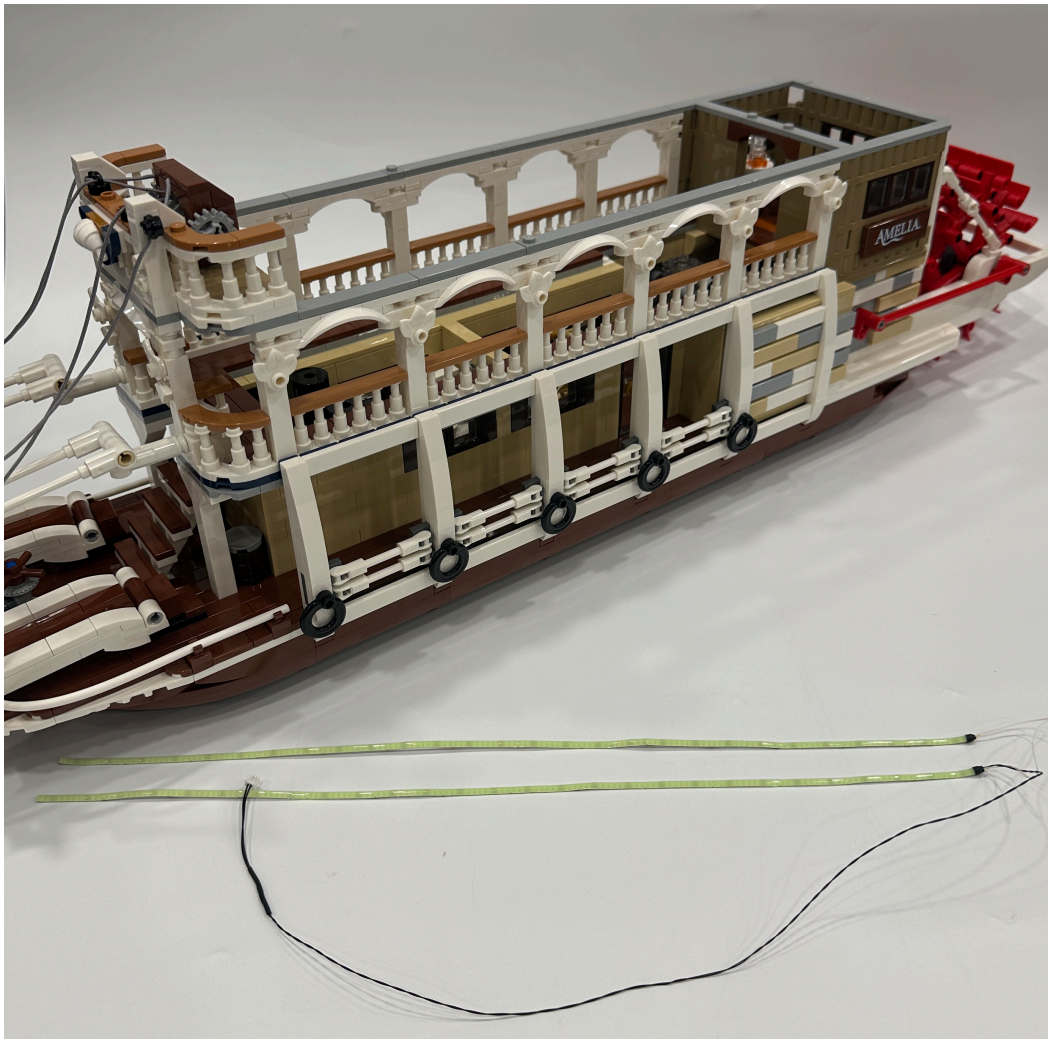
### *Installation Guide*





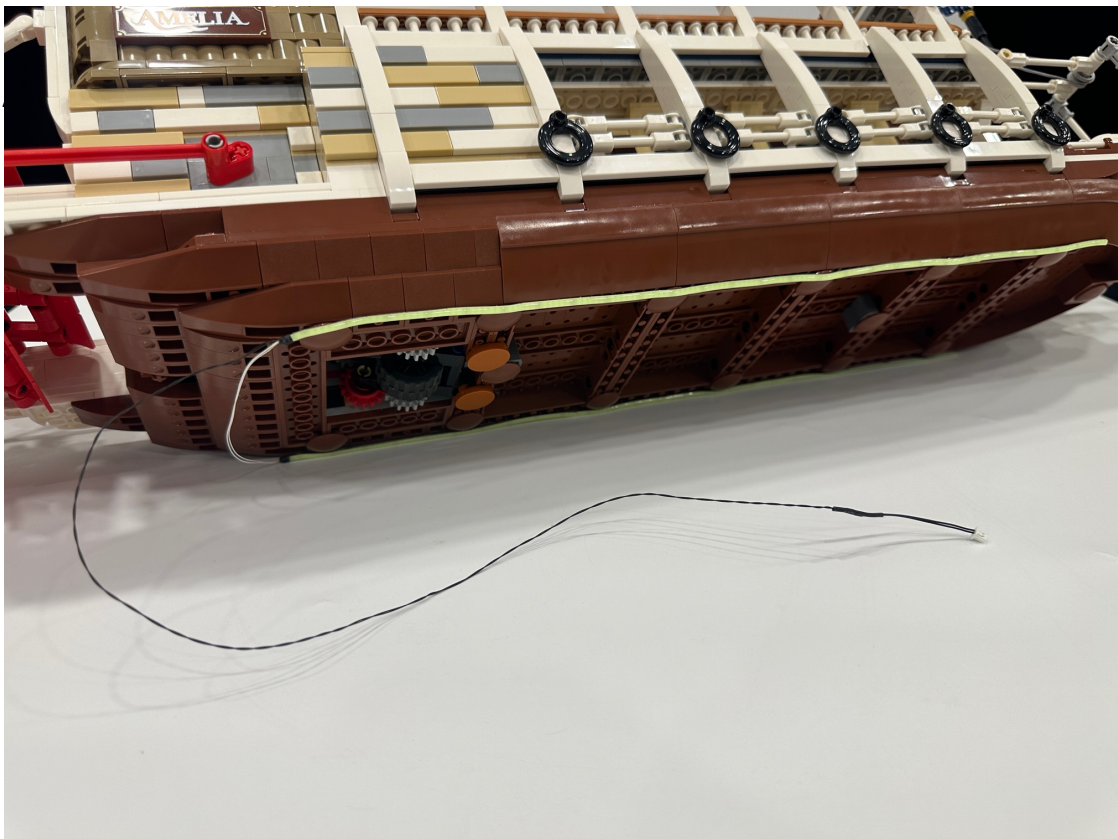
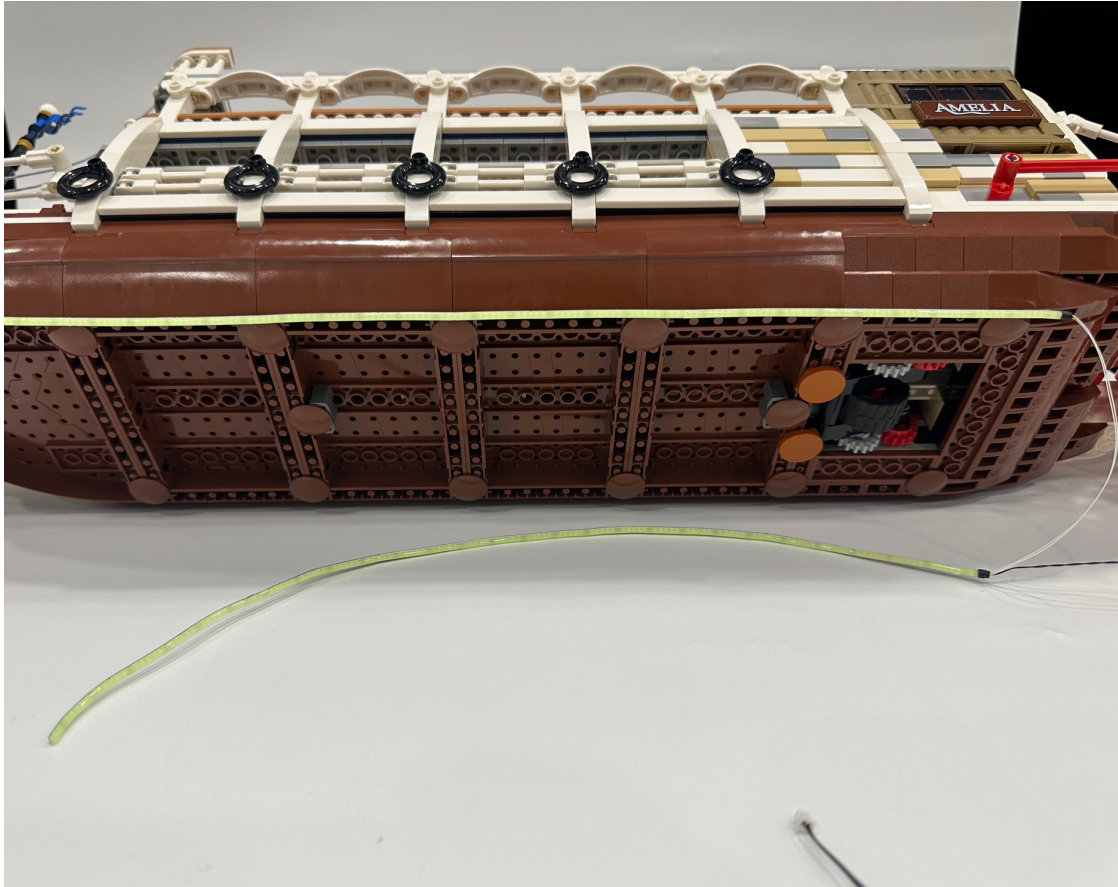


Take lighting part A to assemble at the bottom of the ship





Take the ship out from the base, then stick the lighting part A at the bottom of the ship

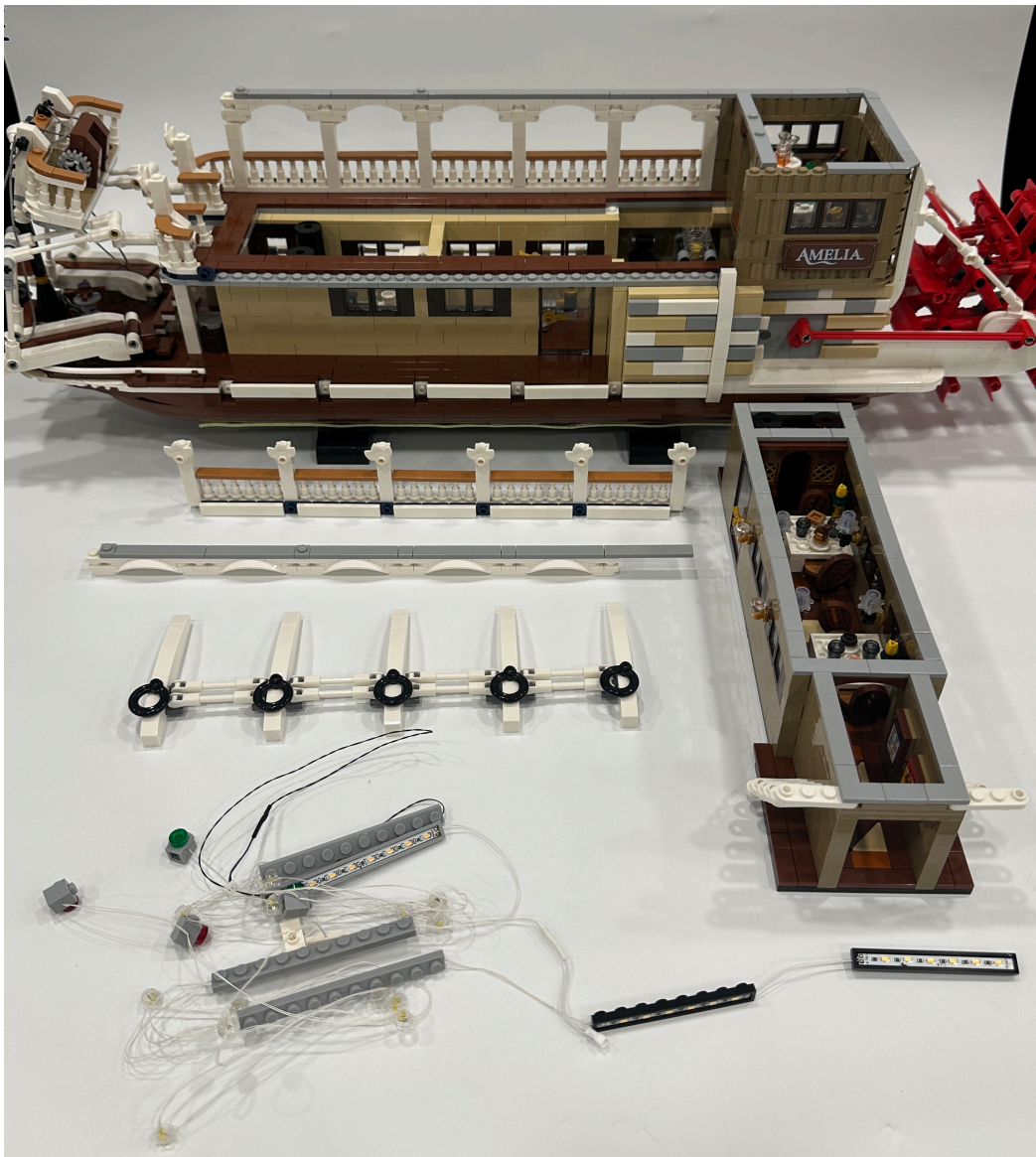




After it's stuck, restore the ship back on the rack



Take lighting part B, detach the top, the upper part of the ship and remove shown fences before assembling the lights

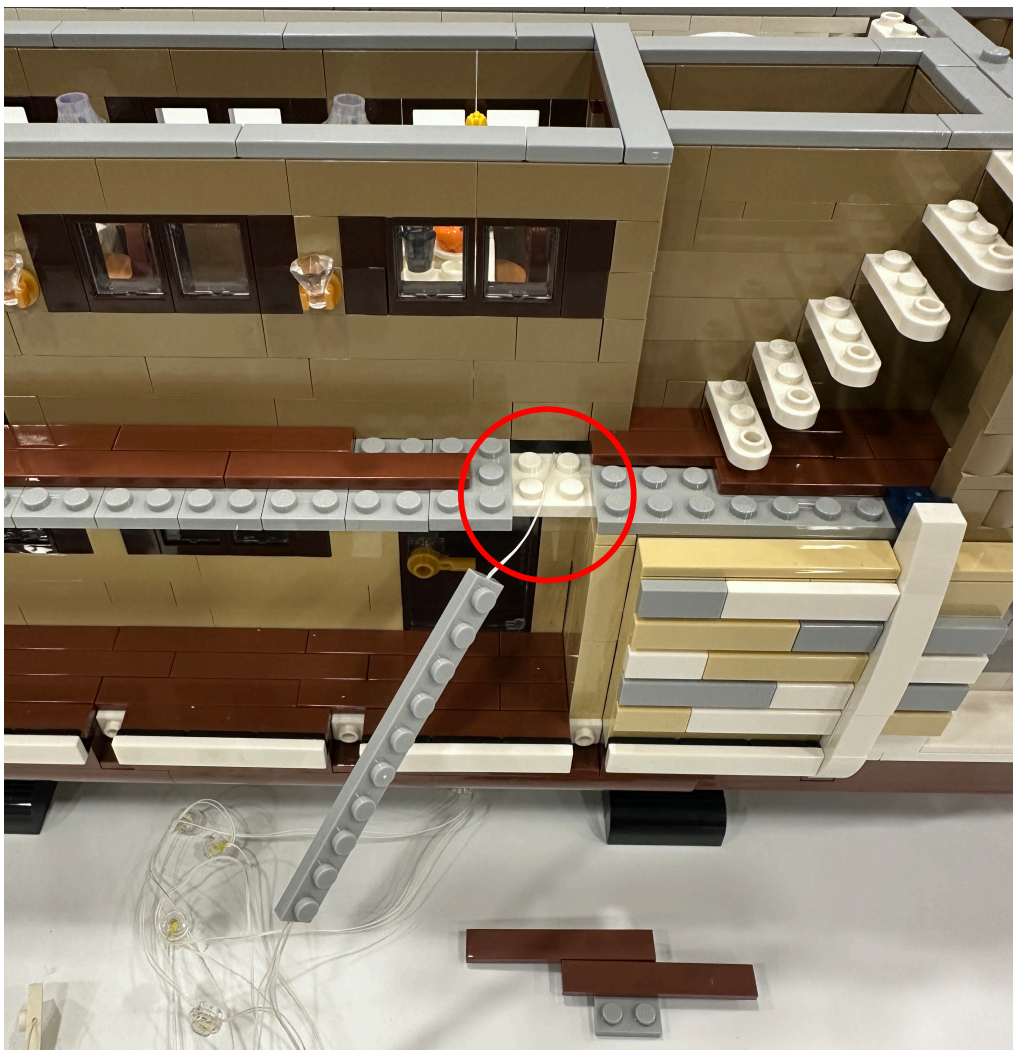




Take the black lighting plates at the end, assemble them at the bottom of the upper part, beware of the direction and the position

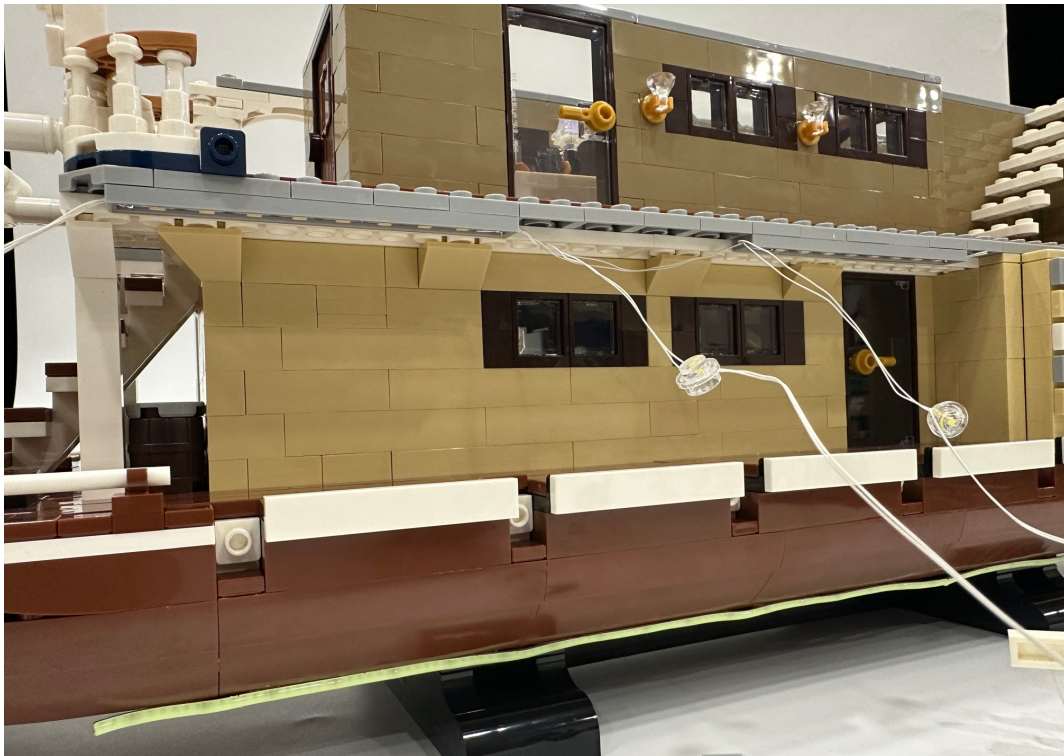


Remove the shown tiles and plate, restore the upper part and place the wire in between the white studs





Restore the removed part from the previous step, assemble the grey lighting plates

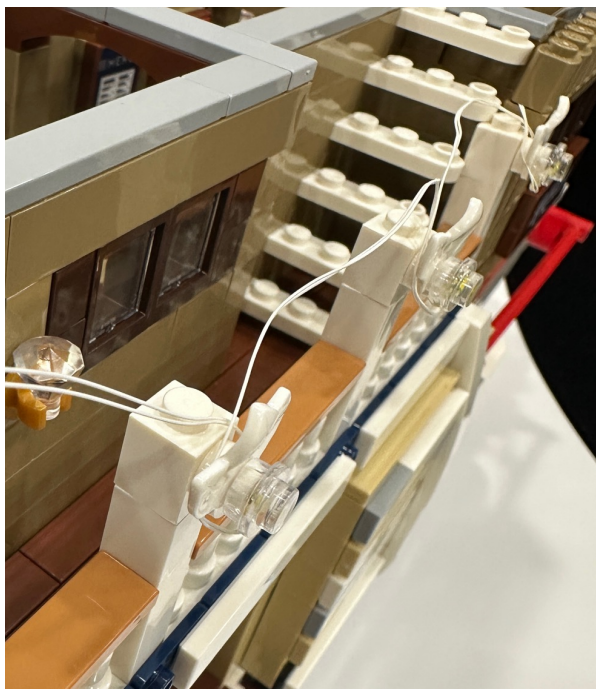


Then restore the fences of the upper level





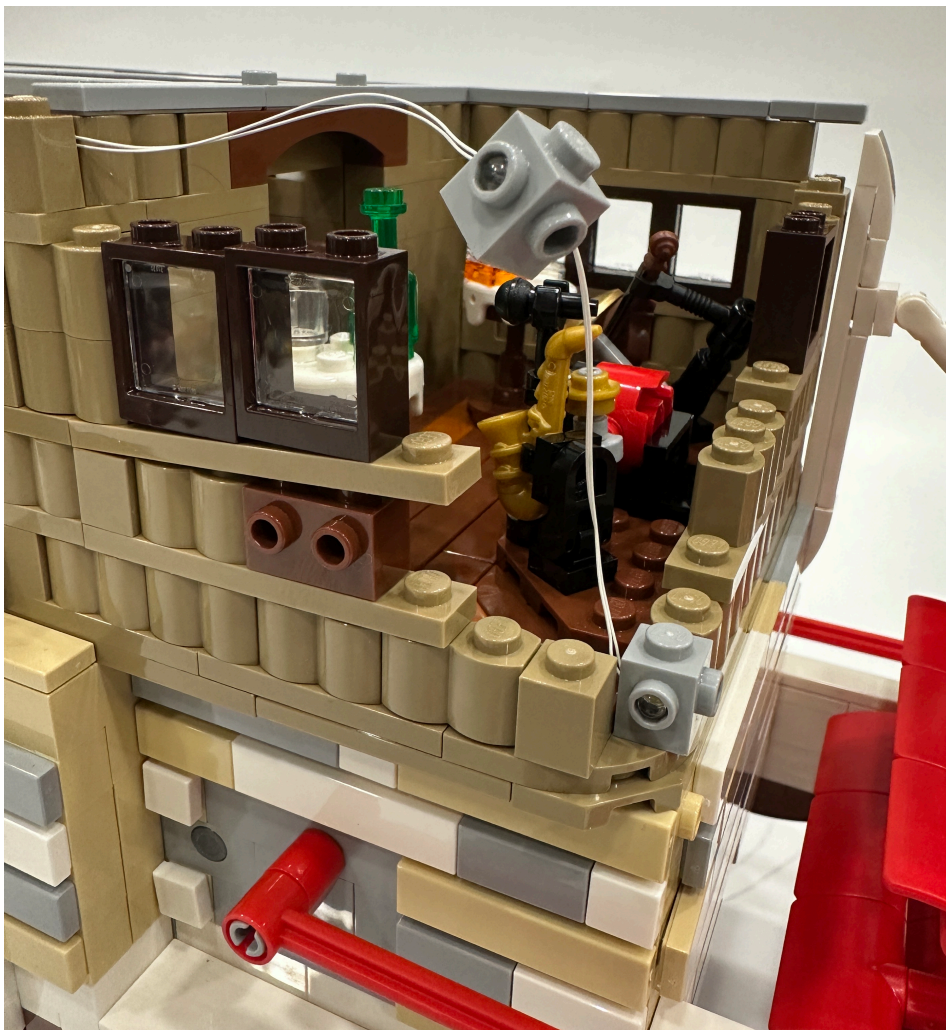
Move the lighting round plates up to the fence and assemble on the white leaves



After each lighting round plate is assembled, circle around at the back of the white leave to stable it

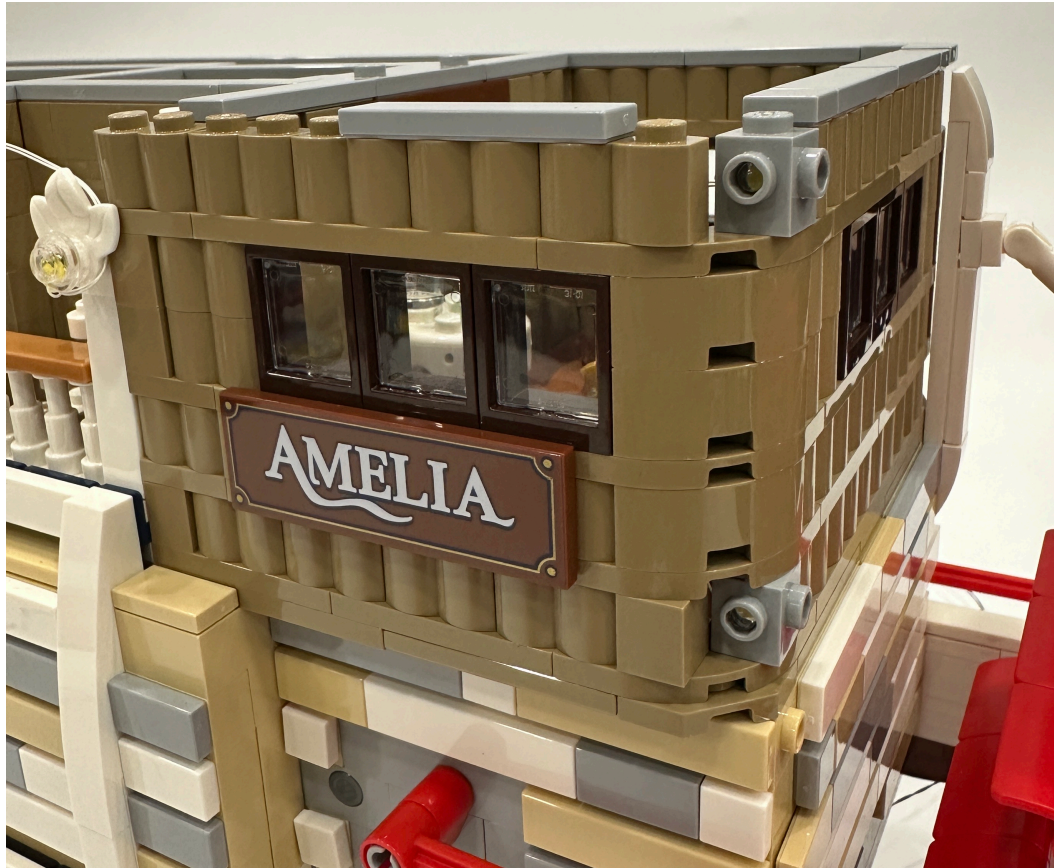


The remain grey lighting bricks would be moved to the rear side of the ship to replace the bricks, detach the parts at the back to remove the grey bricks then assemble lights



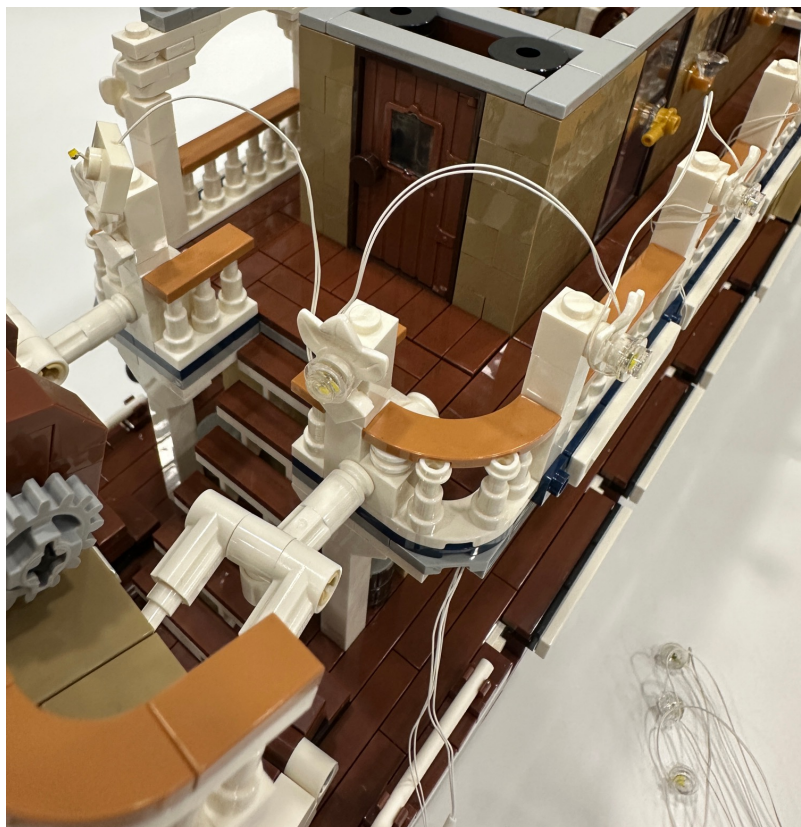
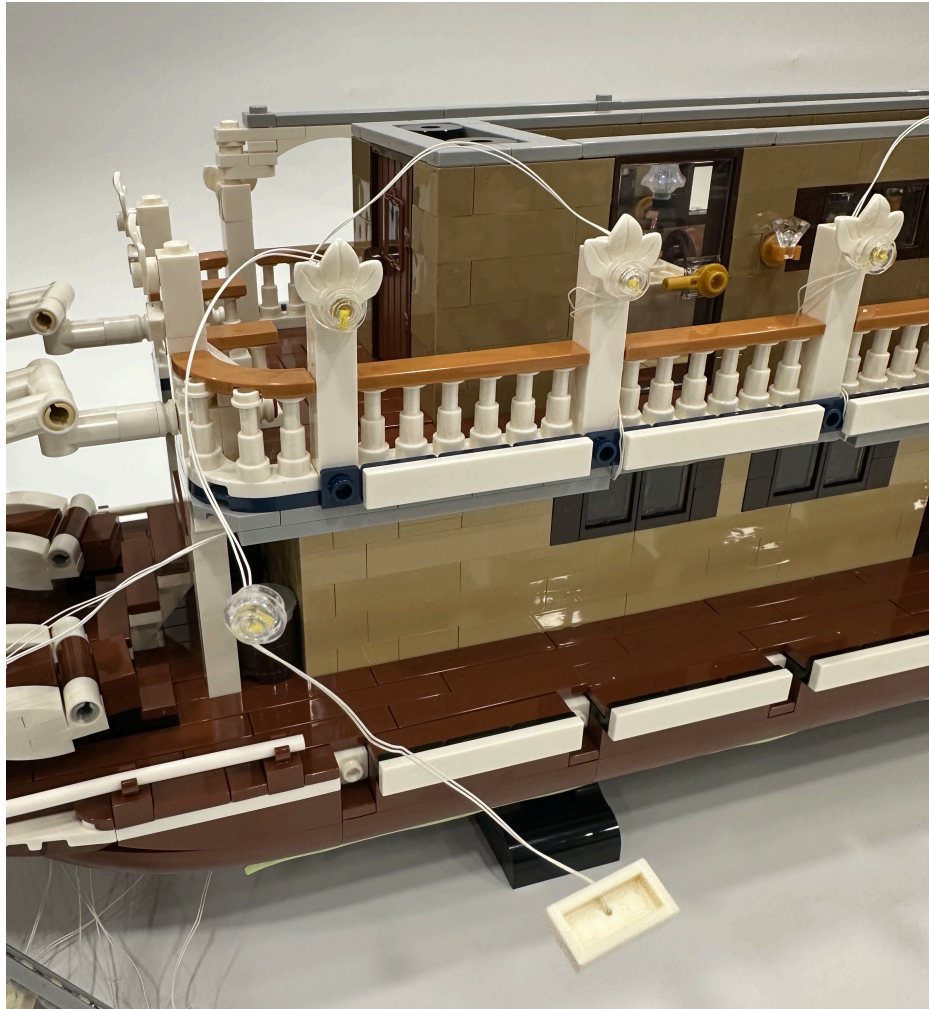


Remember the wire in between the bricks has to be placed behind the wall, after that you can restore the parts and the clear red tiles



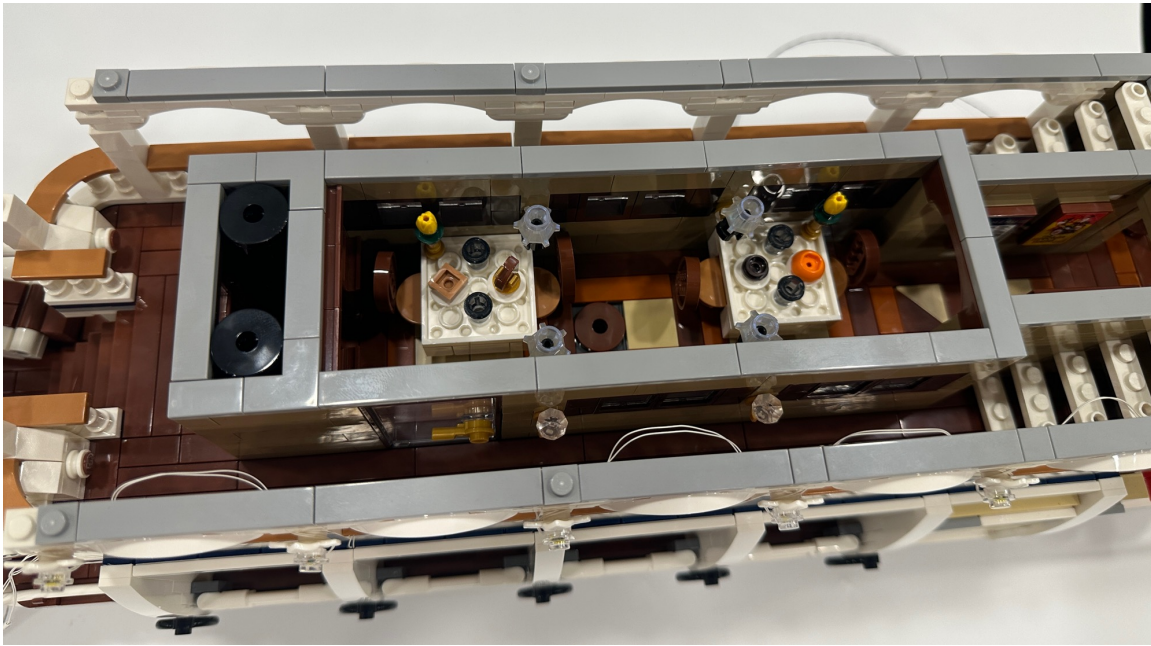


Then assemble the remain lighting round plates by the same way as before



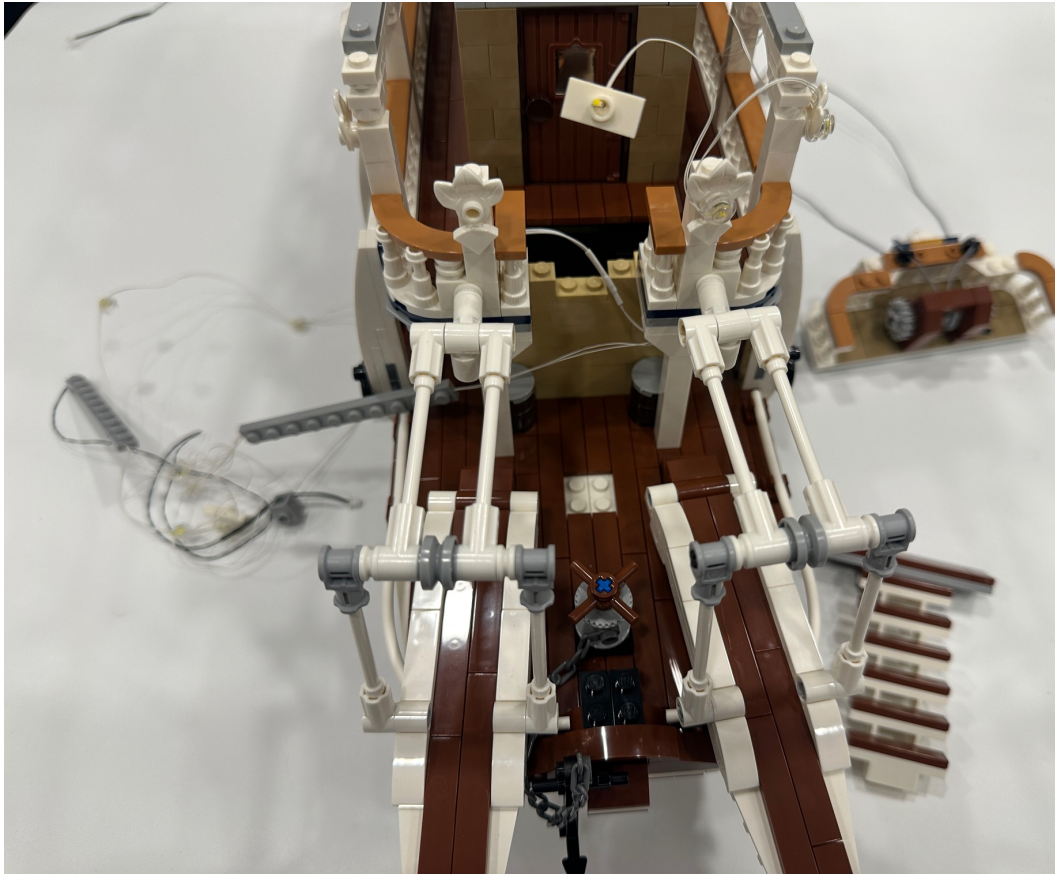


Restore the top bars above the lighting round plates  
And place the wire inside or behind the arches

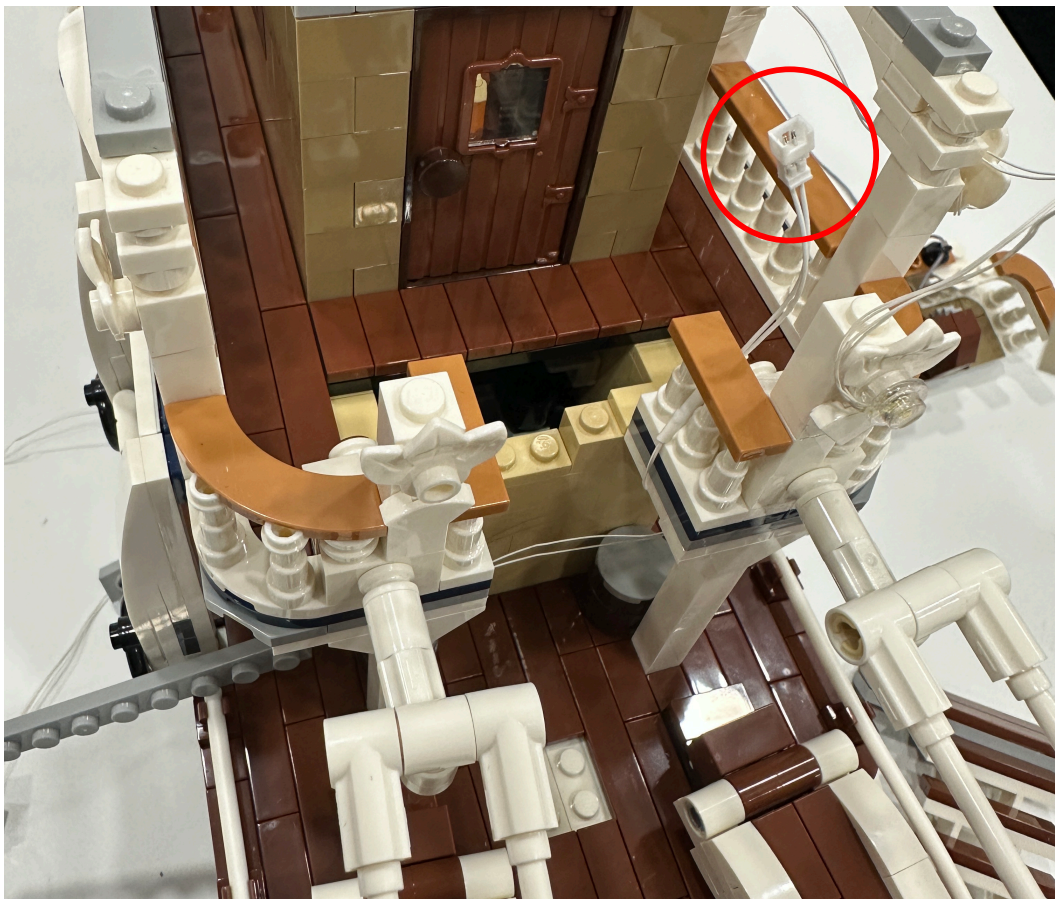




Turn to the middle, remove the ladder and move the remain lighting parts to the other side

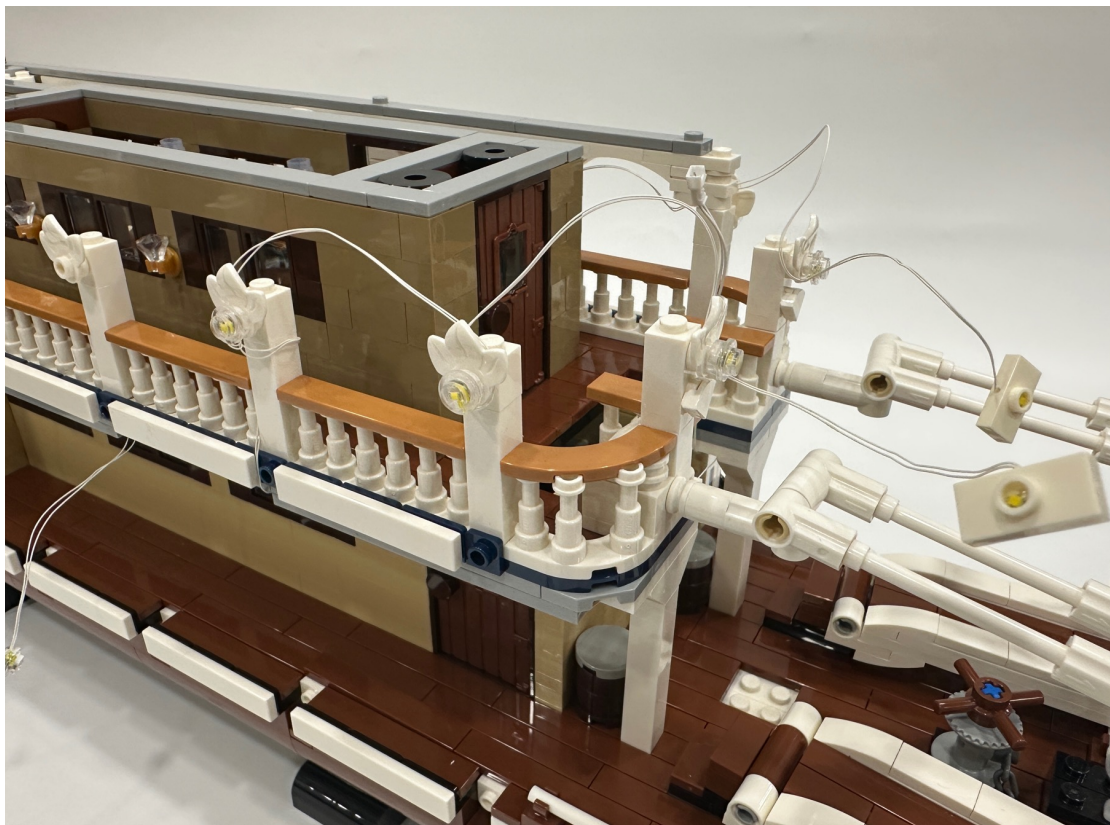
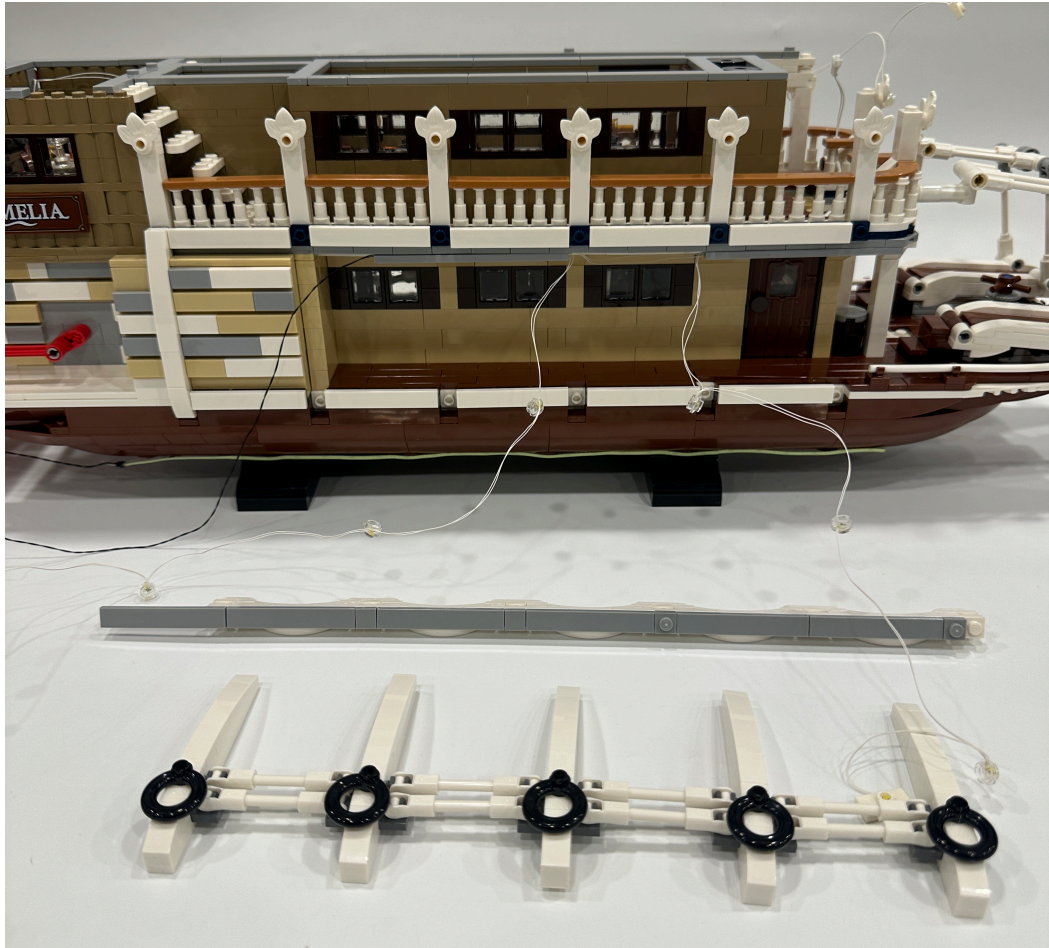


Move the connector to the upper level and stable by the poles



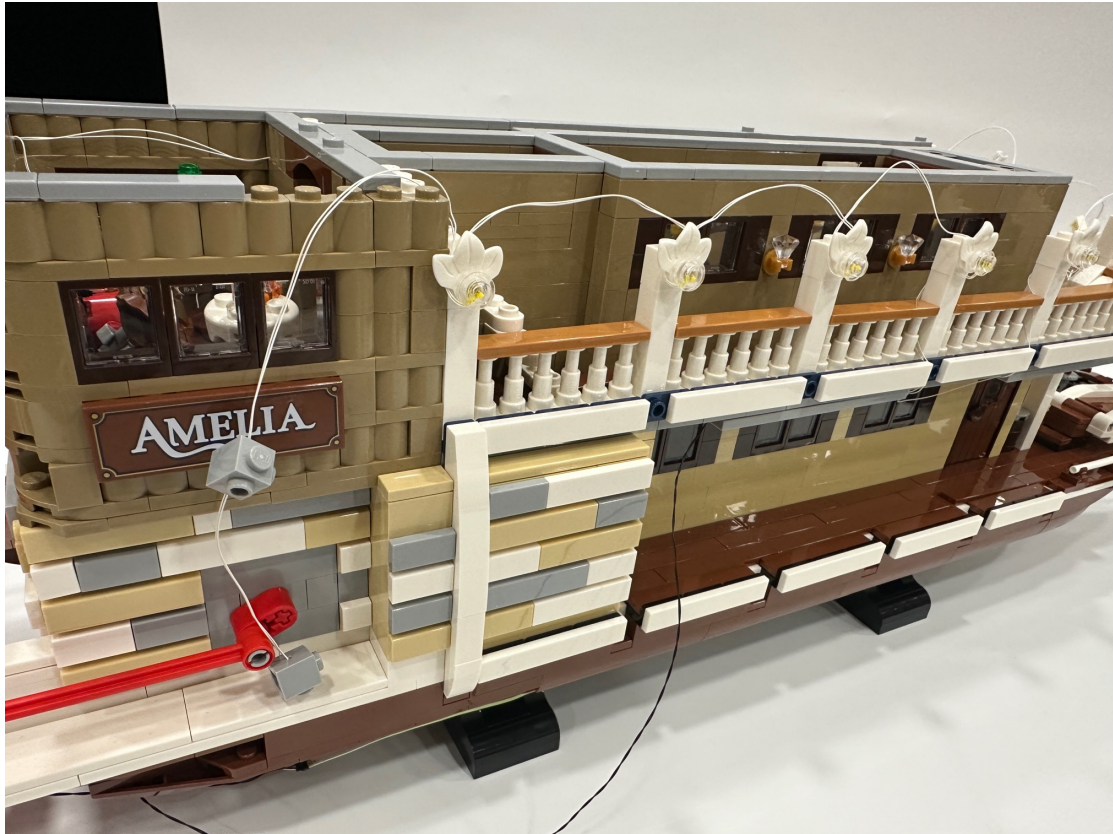


Then assemble the lighting plates and round plates on the other side by the same way





Assemble the lighting round plates then move the lighting bricks to the back



Replace the lighting bricks by the same way as the other side





After restoring the top bar, connect both connectors with part A to the USB cable

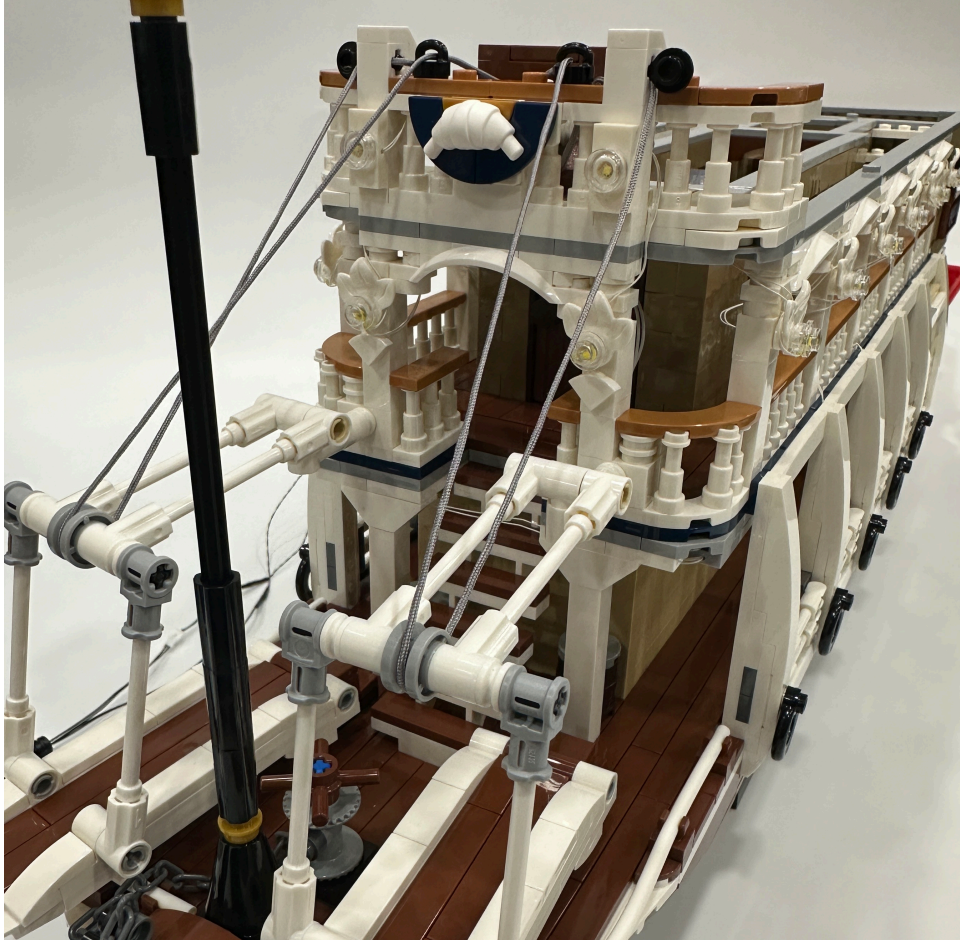


Restore the top of the middle then replace the 1x2 plate by the lighting plates

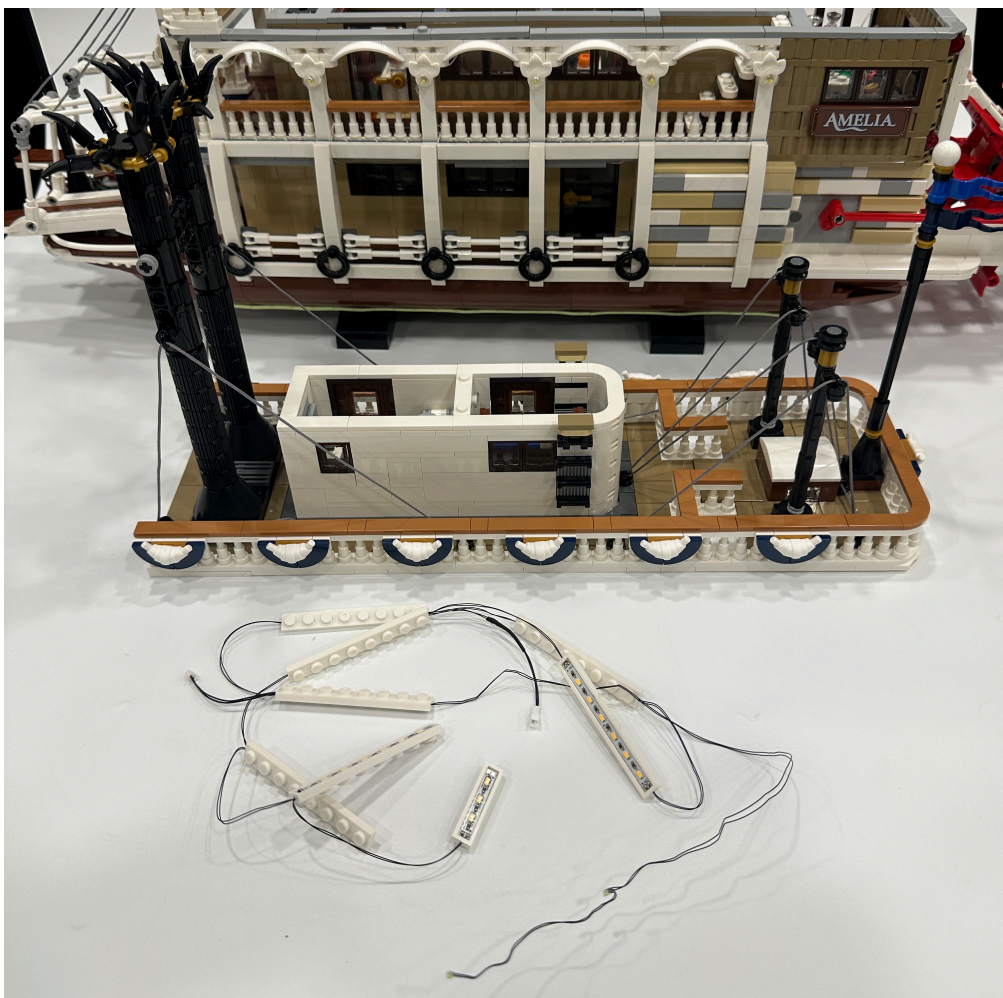




Restore the stairs then the assembling for lighting part B is done

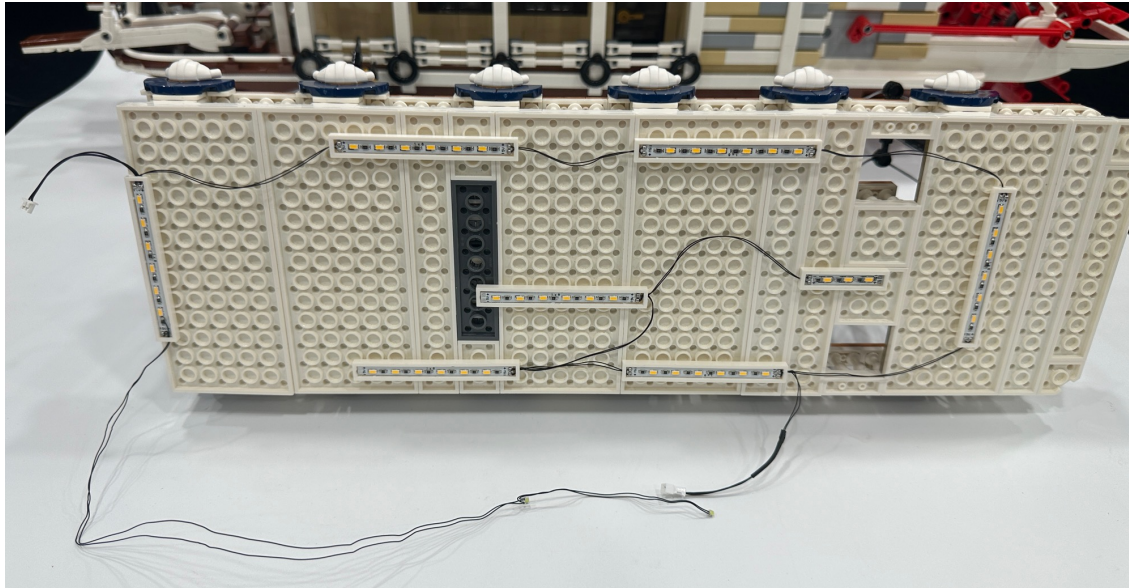


Now take lighting part C to assemble on the top layer of the ship

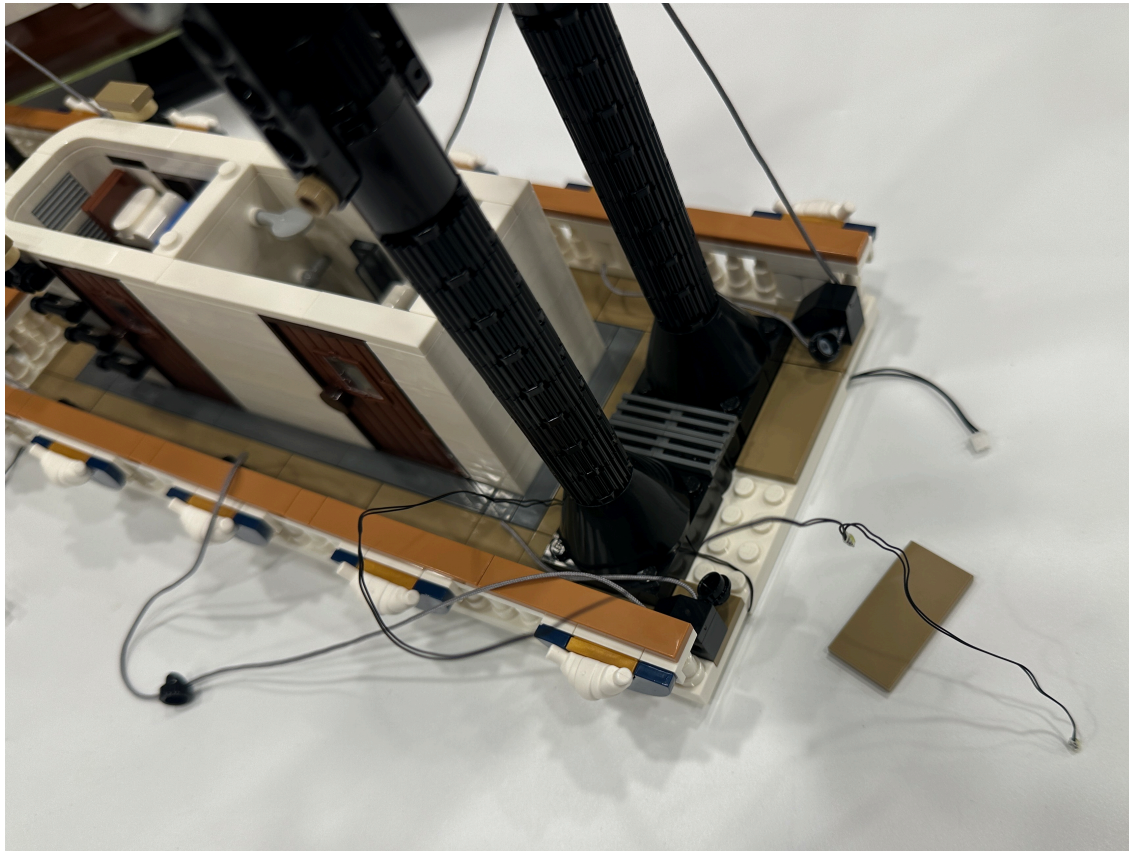




Assemble the lighting plates at the bottom by the exact position as shown

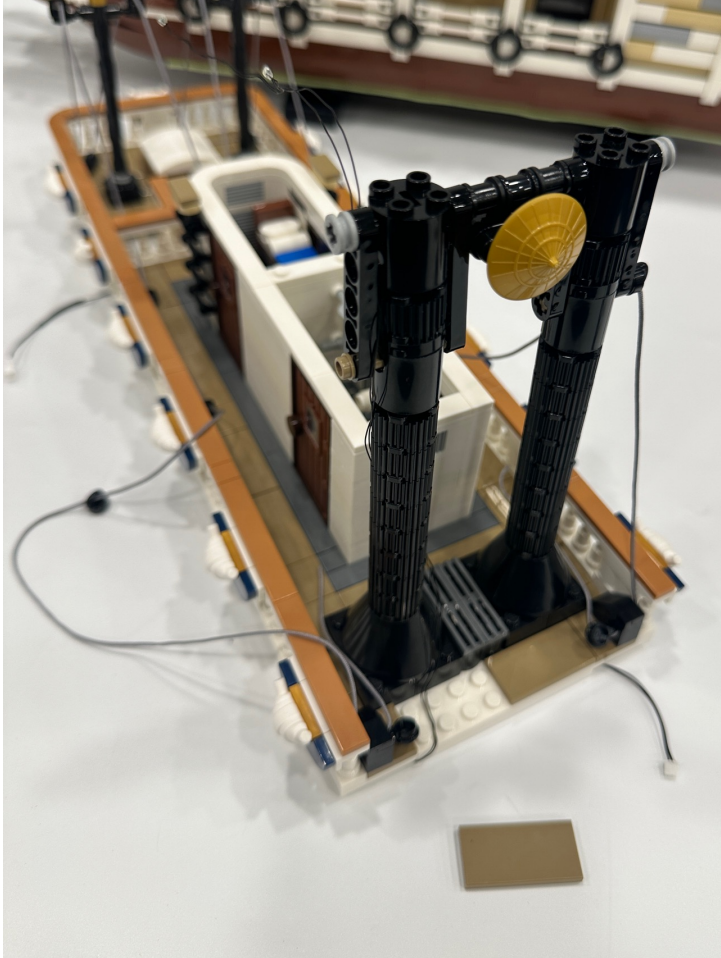


Remove the shown tile, place the wire with led bulbs attached in between the studs



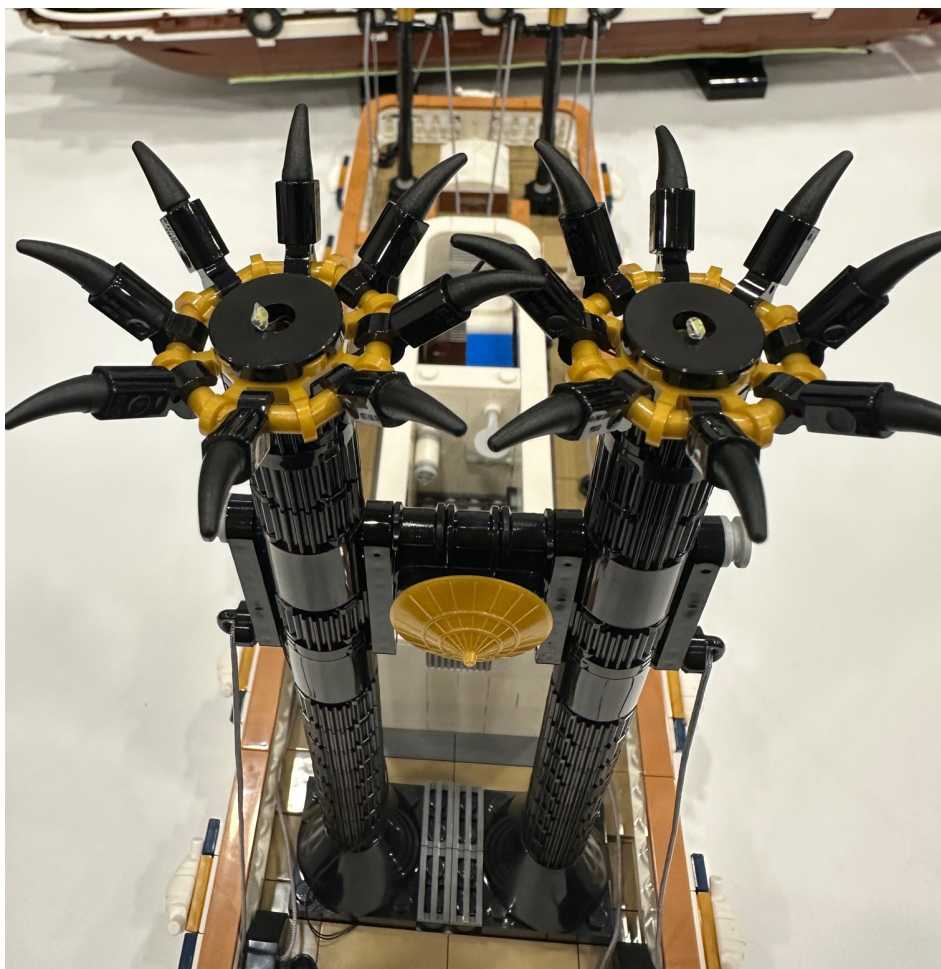
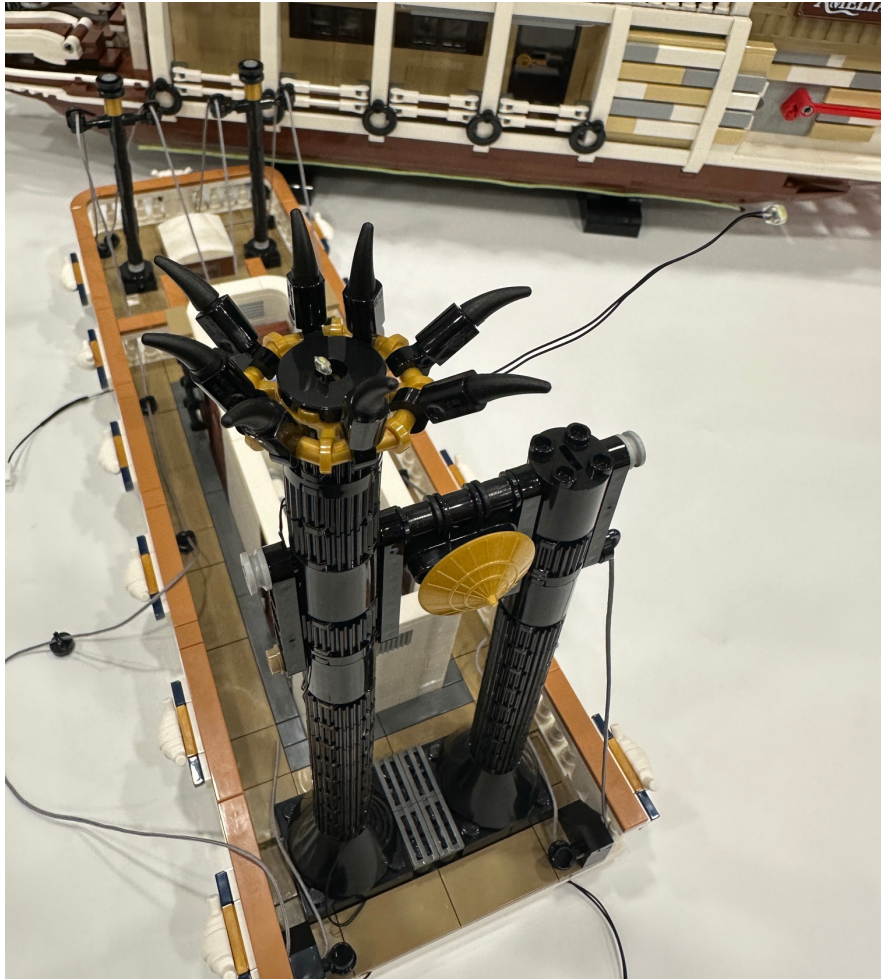


Move the led bulbs to the top and get through the bricks as shown





Restore the top of the pipe and make sure the bulb is emerged right inside the hole of the round tile then move the other bulb to the next pipe and assemble it





Combine the top with the ship and connect the plugs to part B



Then hide the connected plugs behind the pole

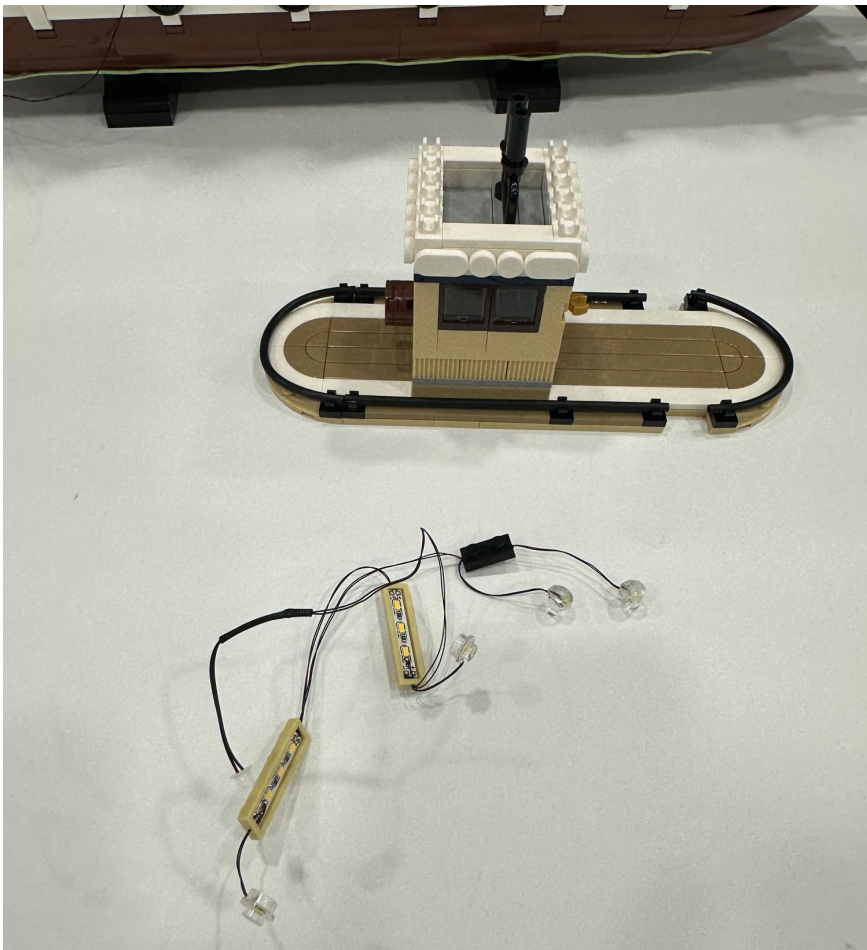




For the remain connector, move the to the upper level to connect with part D later

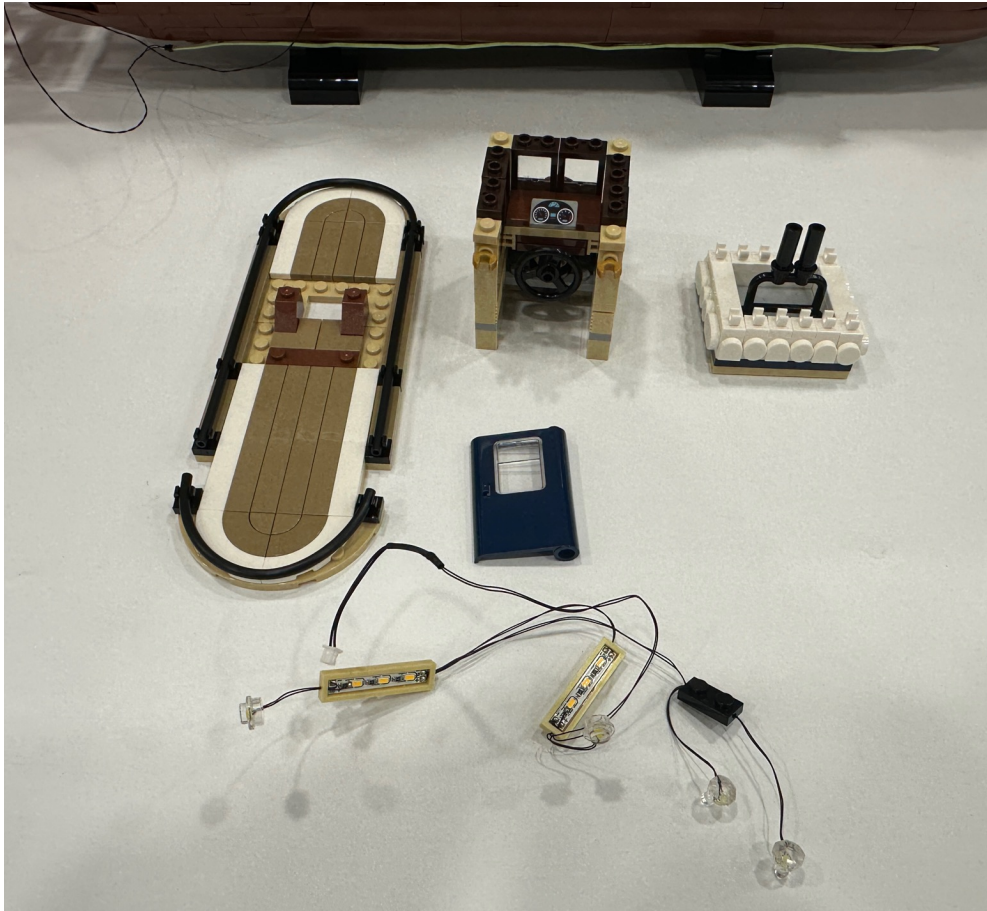


Assemble lighting part D to the pilot house

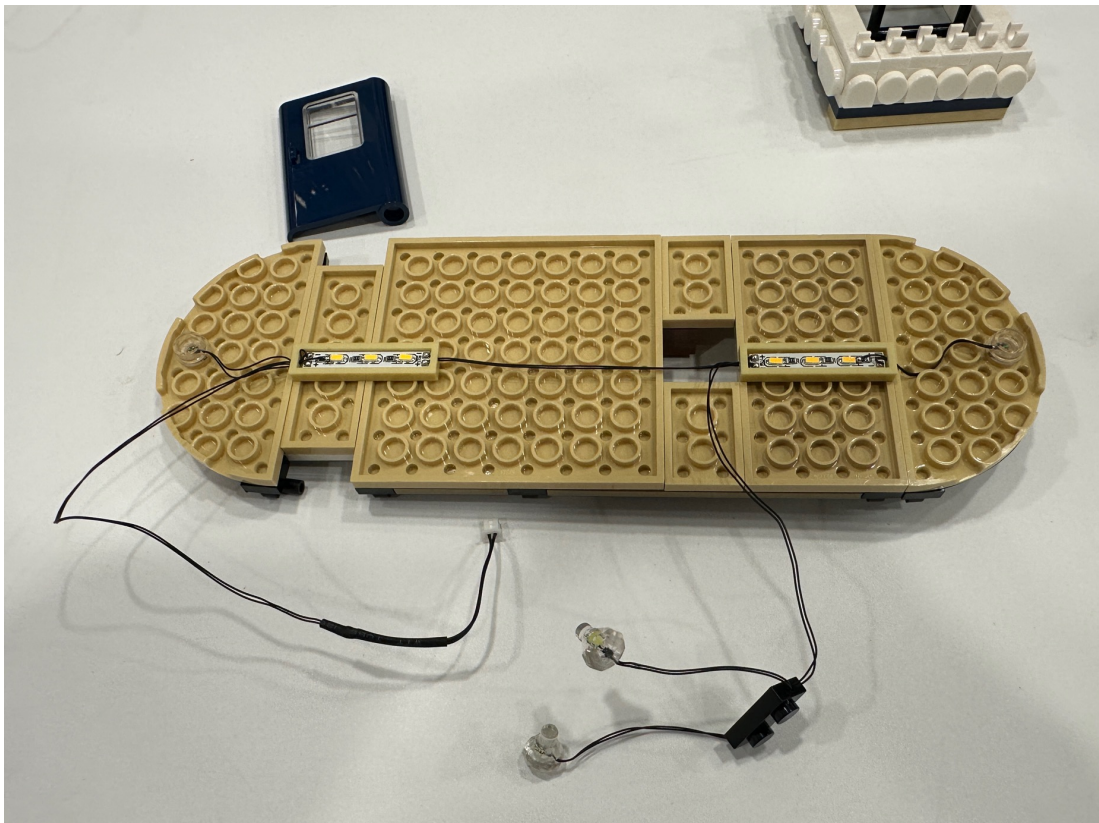




Detach the pilot house as shown

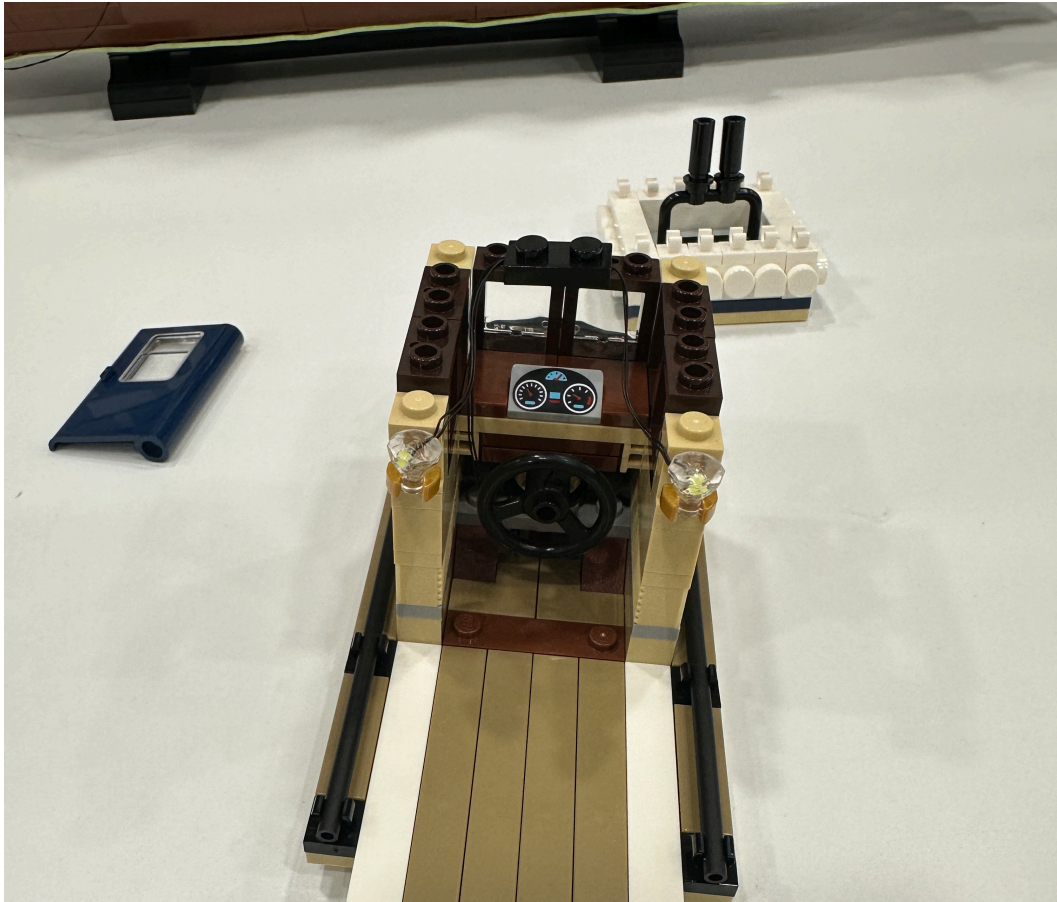


Assemble the lighting plates at the bottom exactly as shown

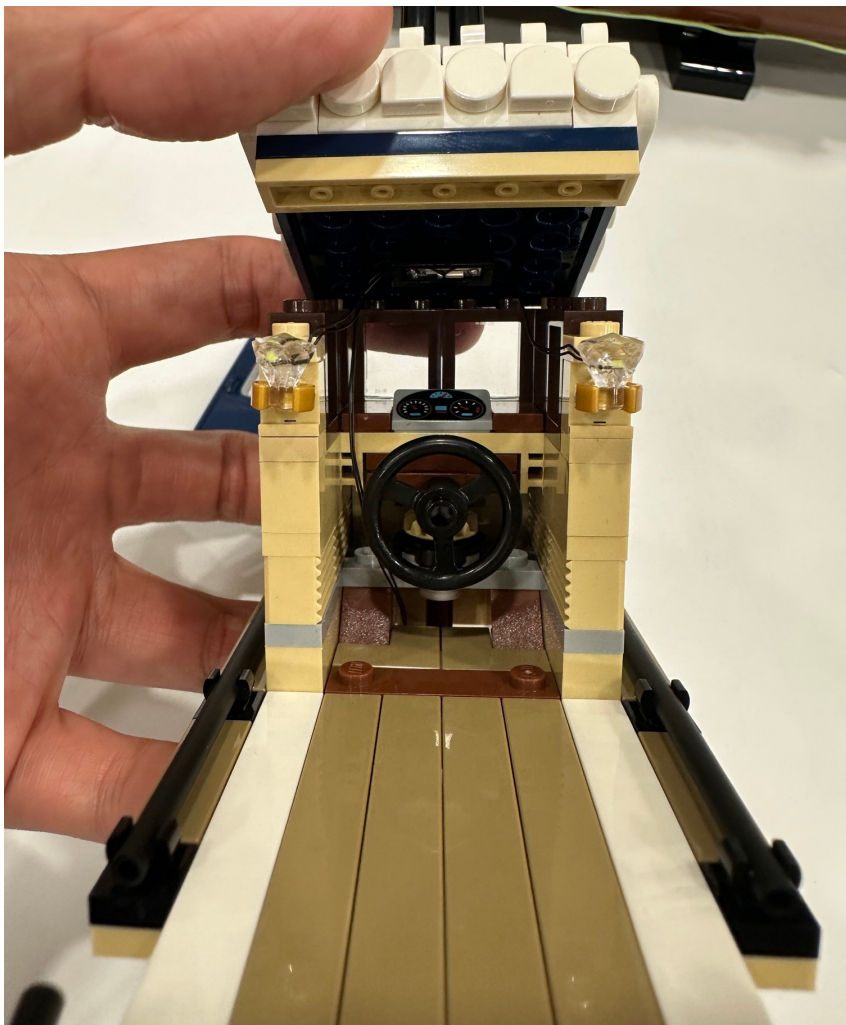




Move the remain lighting parts to above by getting through the hole and replace two clear parts by the lighting one



Assemble the 1x2 lighting plate on the ceiling then restore the house





Put the pilot house back to the top and connect the plugs then you can light up the ship

