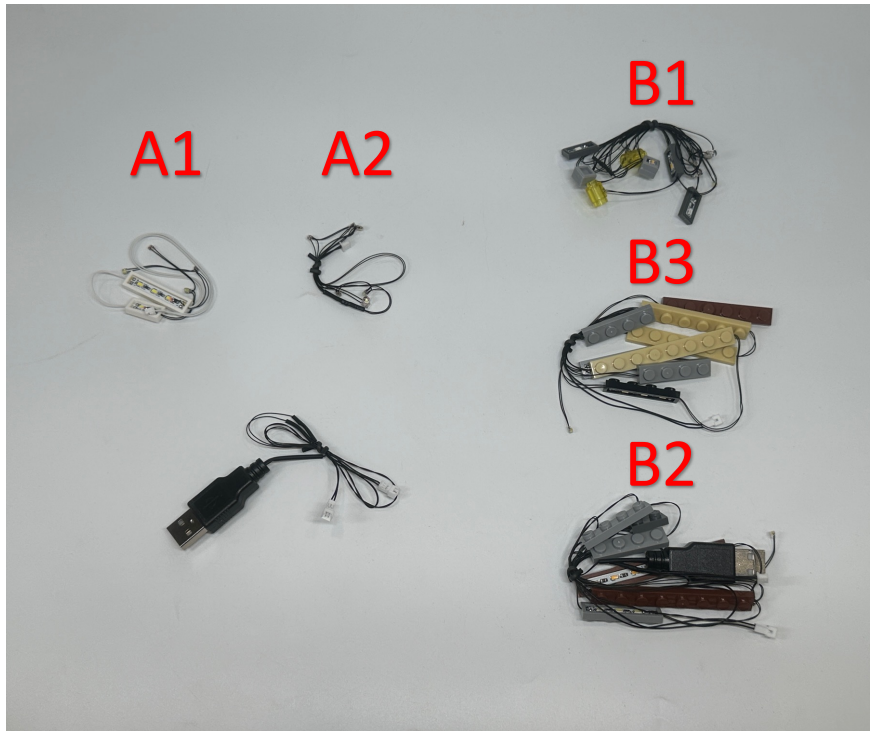


Lego 76300

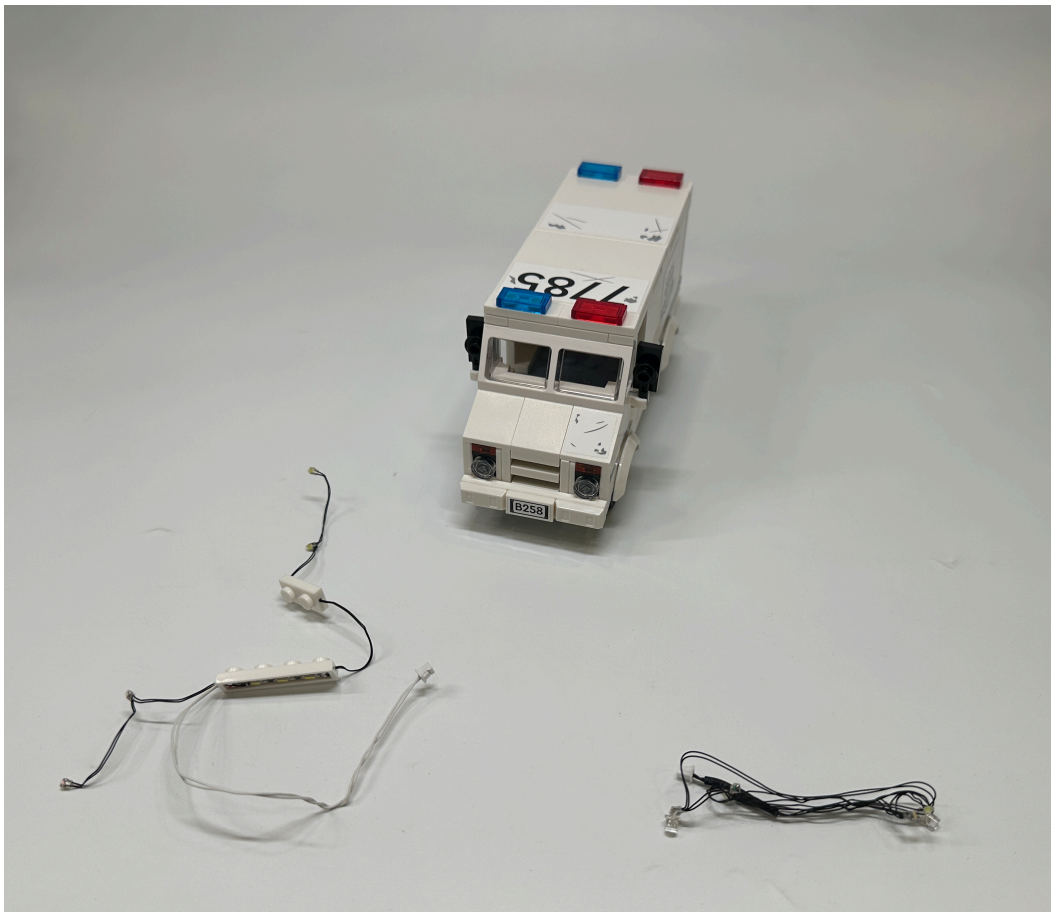
Arkham Asylum

Installation Guide

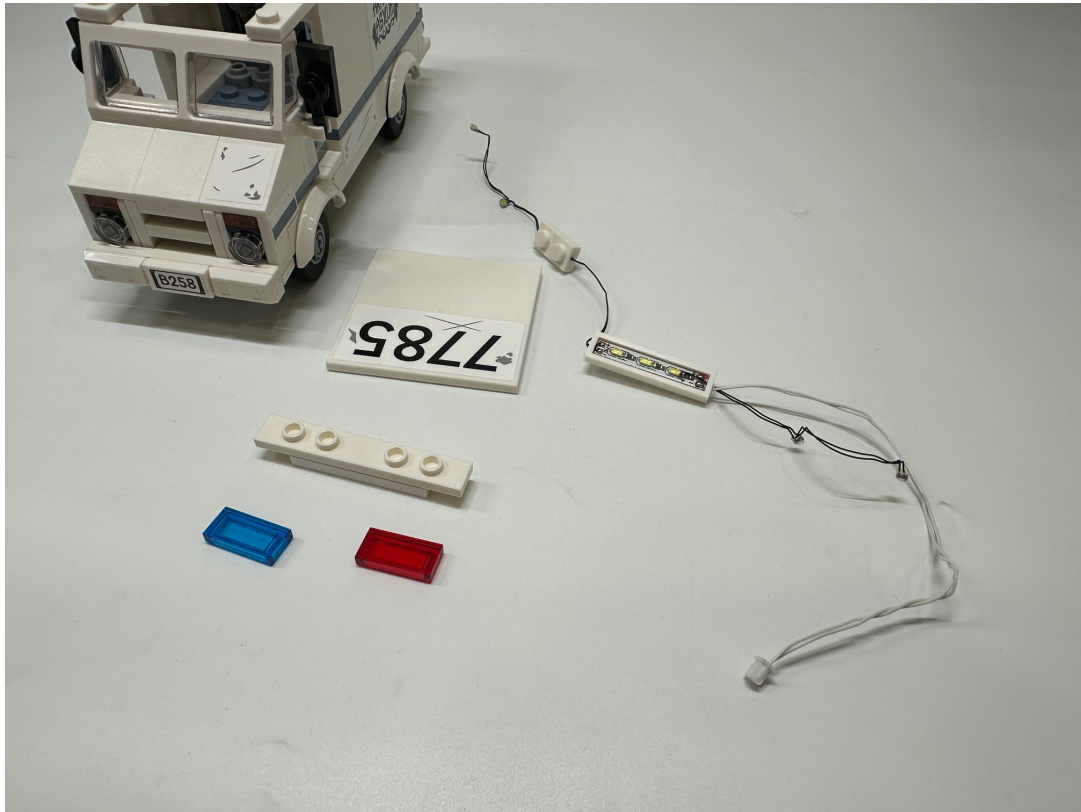




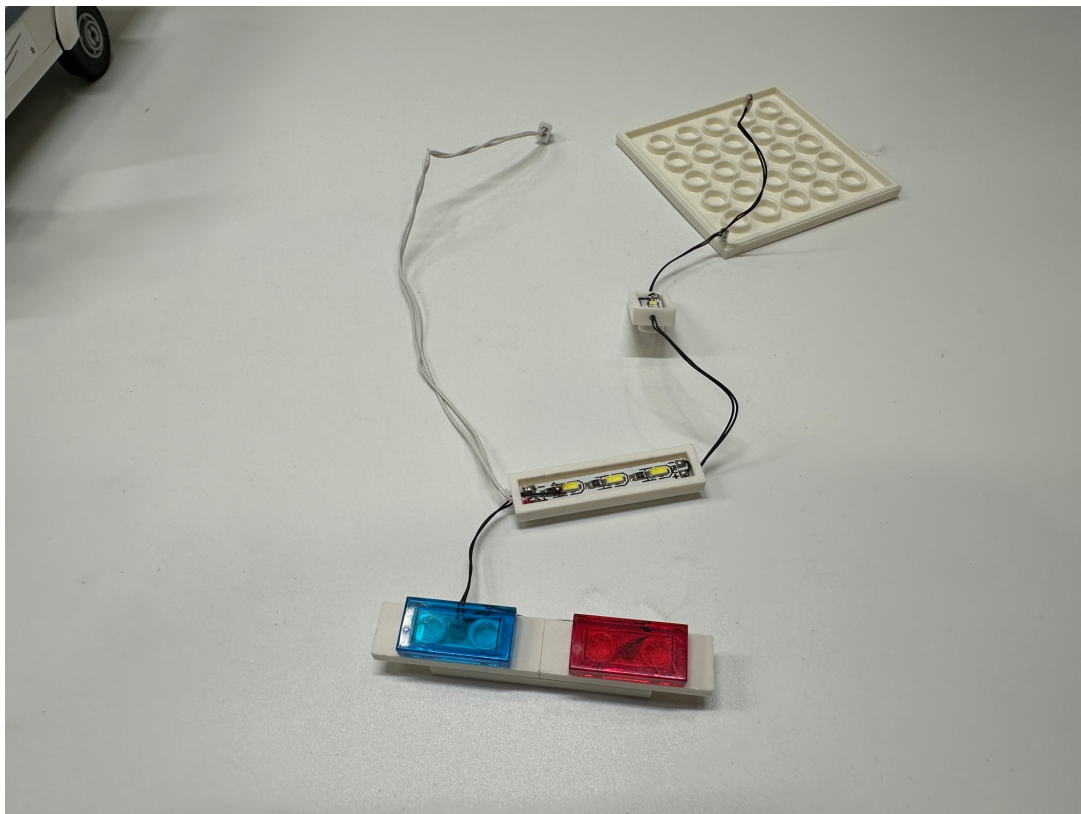
Assemble lighting parts A1 A2 to the ambulance



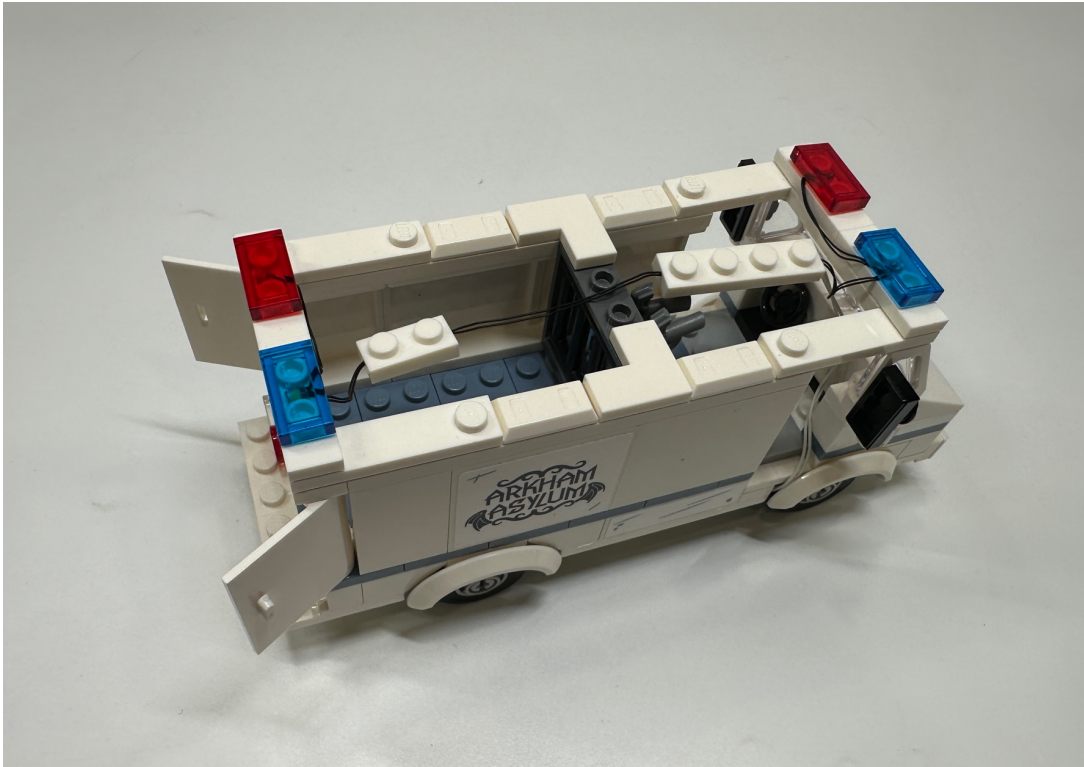
Remove the clear blue and red tiles from both of the siren lights



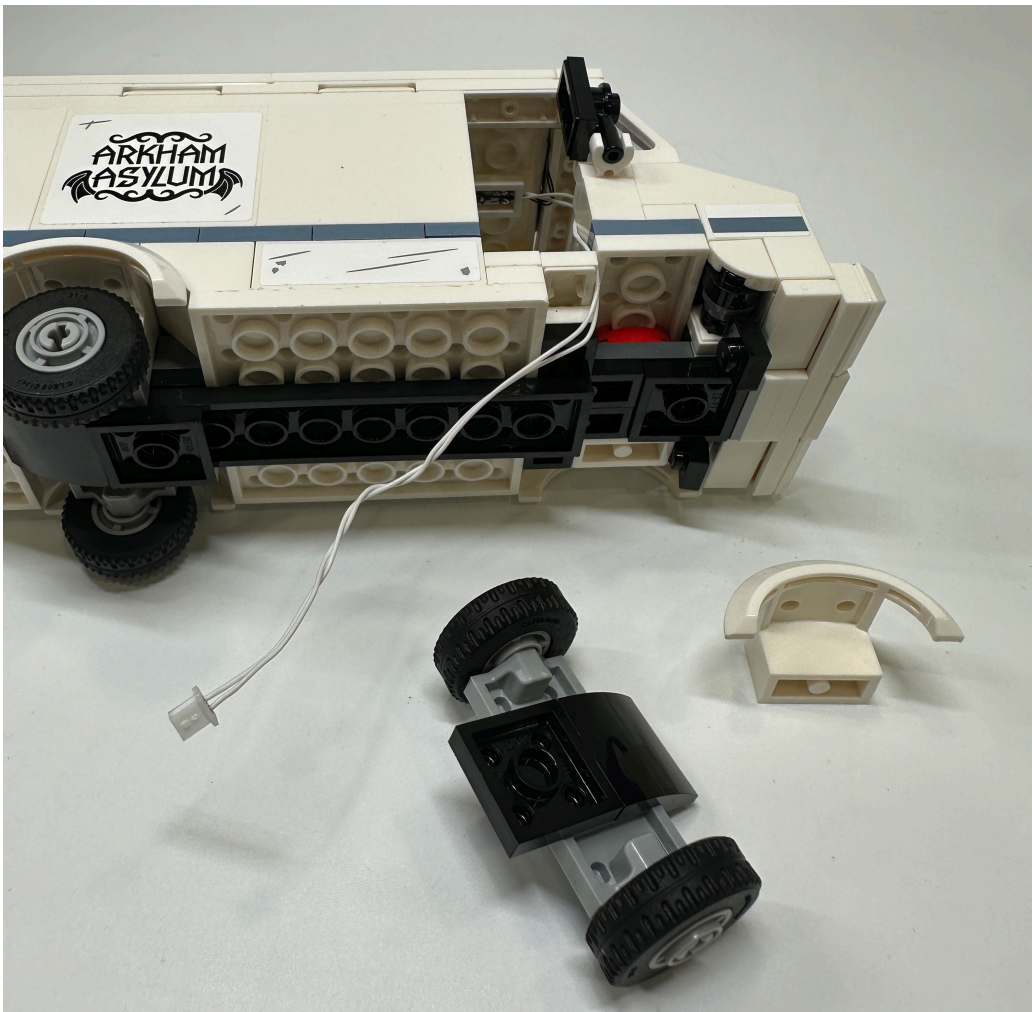
Place the led bulbs attached to 1x4 lighting plate in between the studs then restore the clear tiles



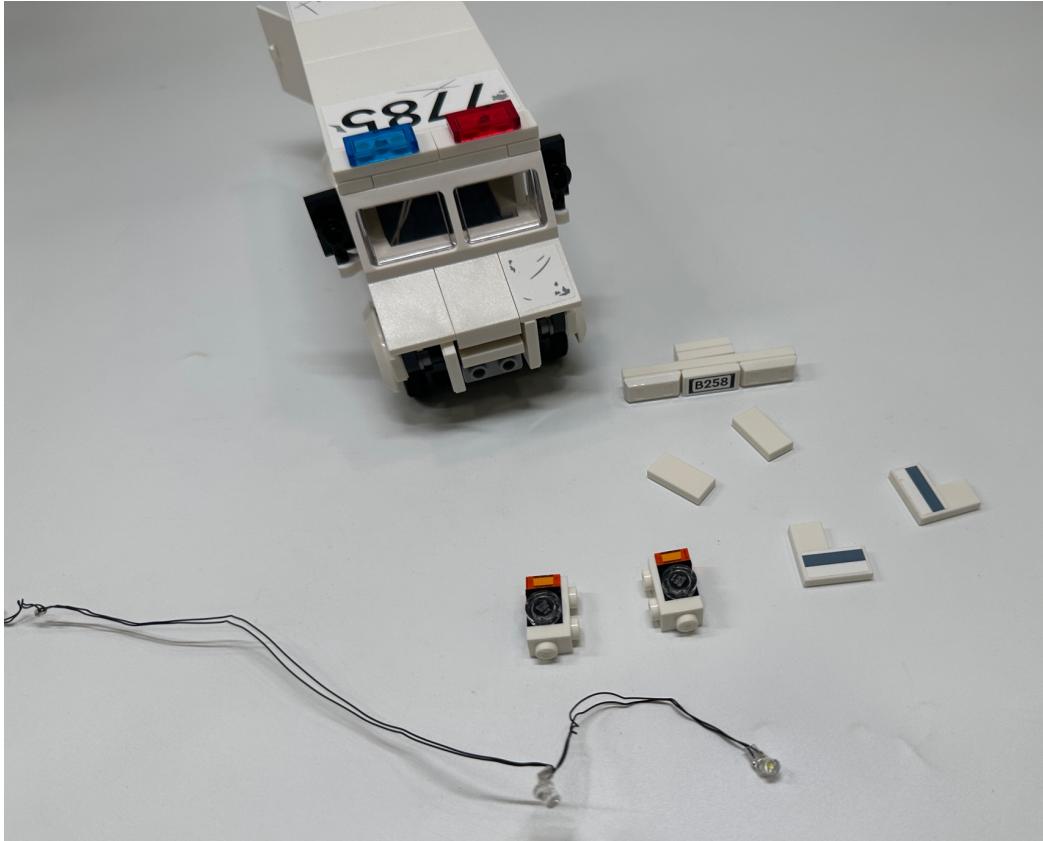
Place the led bulbs to the rear siren lights and place the lighting plates as shown then restore the top cover



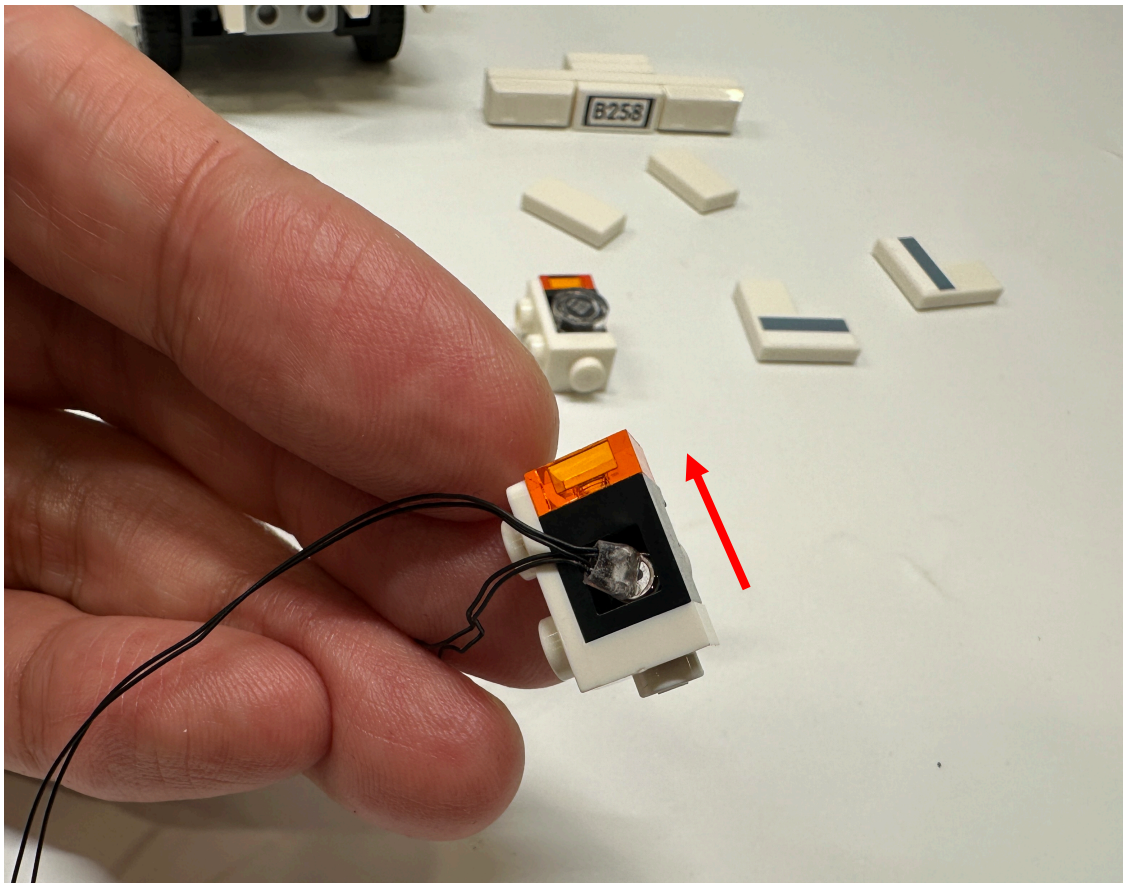
Place the connector to the bottom of the ambulance



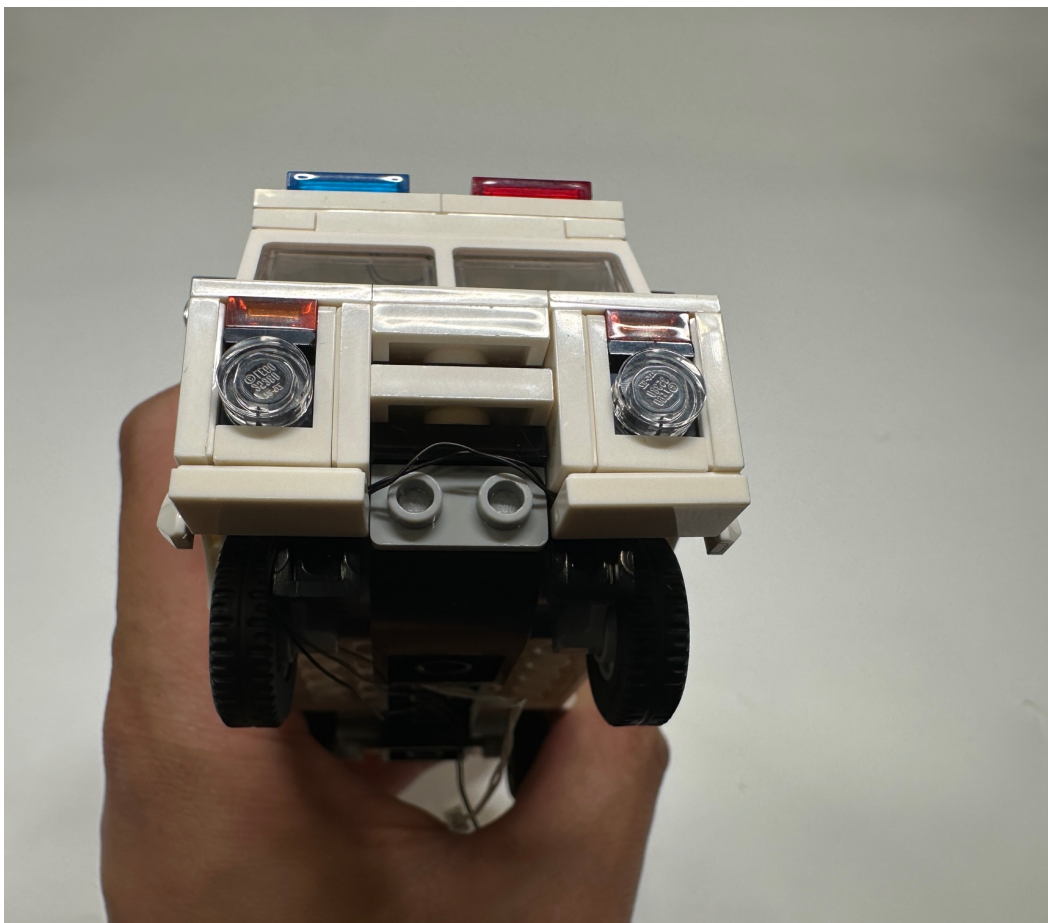
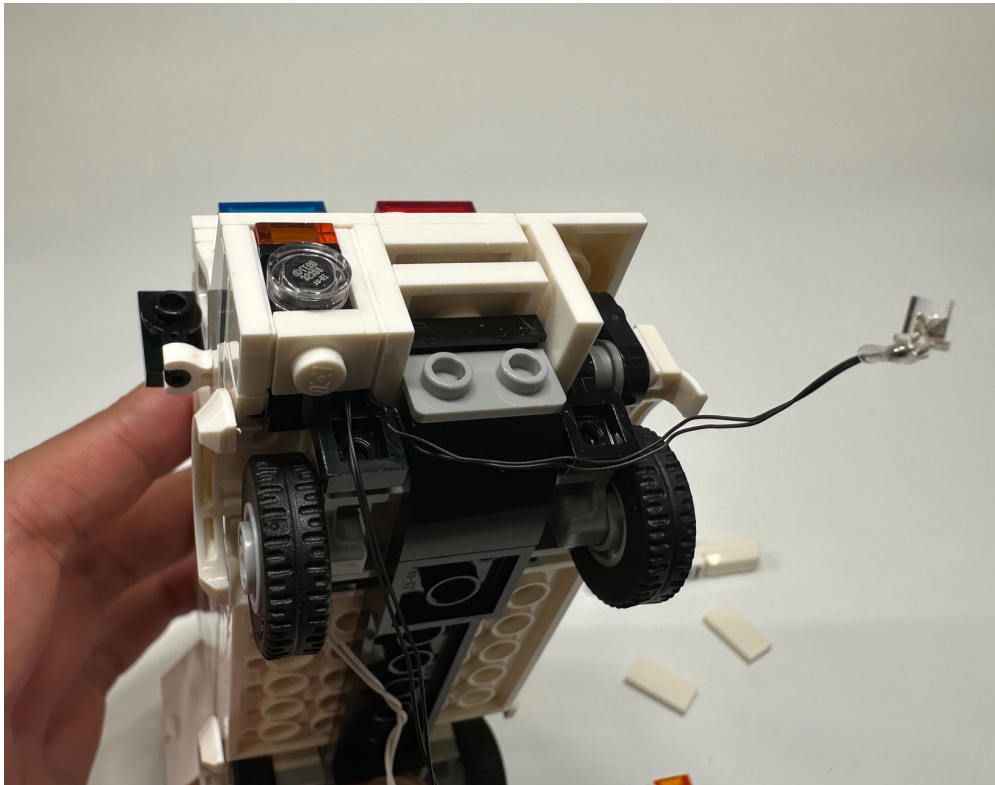
Remove the shown parts at the front to assemble with lighting part A2



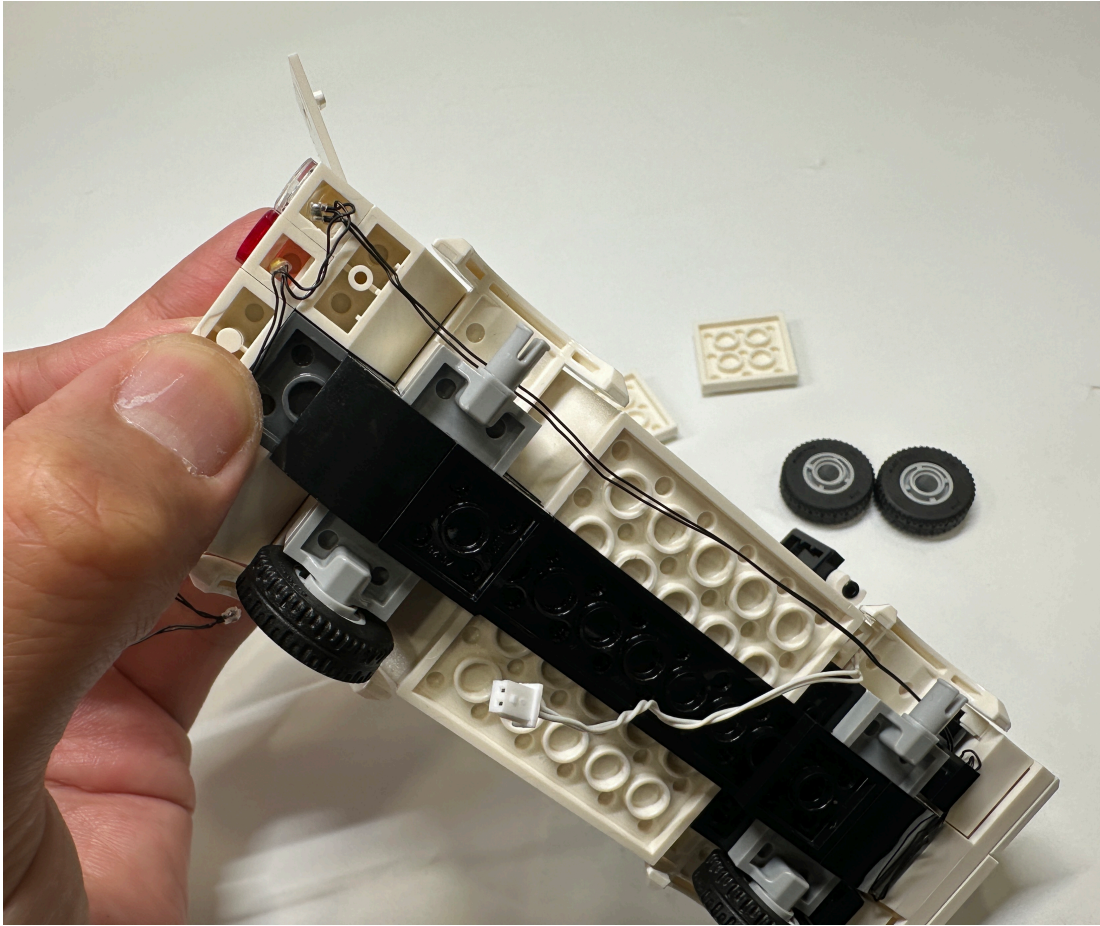
Place a led bulb inside the hole of the black brick then point the bulb upward to face the orange clear plate



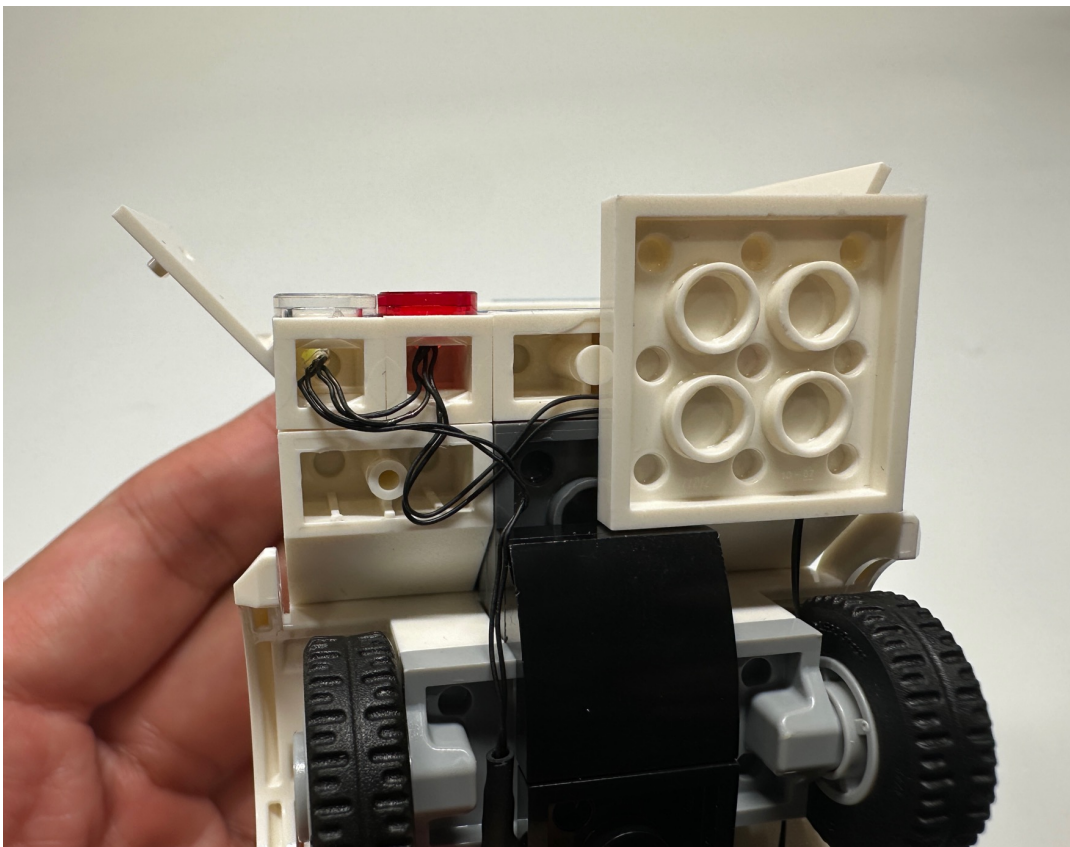
Restore one side of the headlight then assemble the other led bulb inside the other headlight



Remove the 3x3 plates under the brake lights, move the remain lighting bulbs to the back and place them inside the brake lights



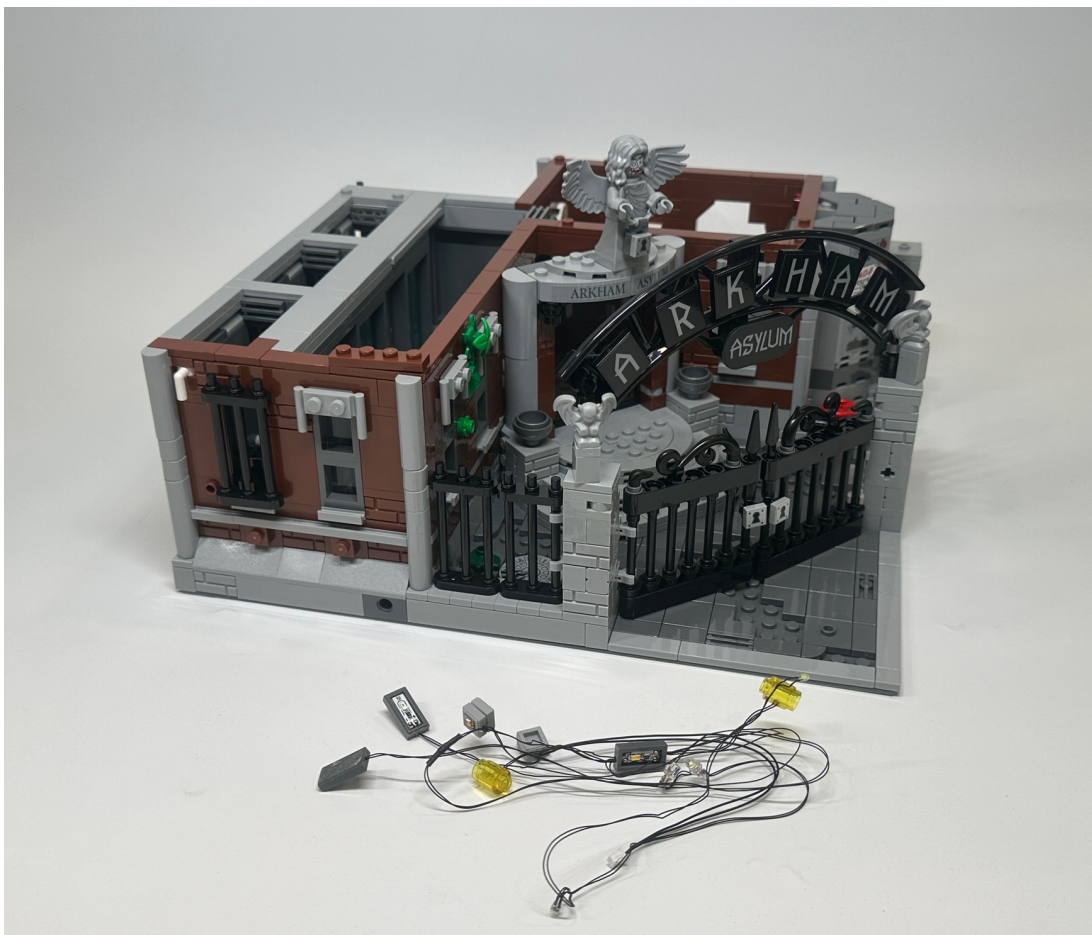
Done one side first, stable it by restoring the 3x3 plate then do the other side



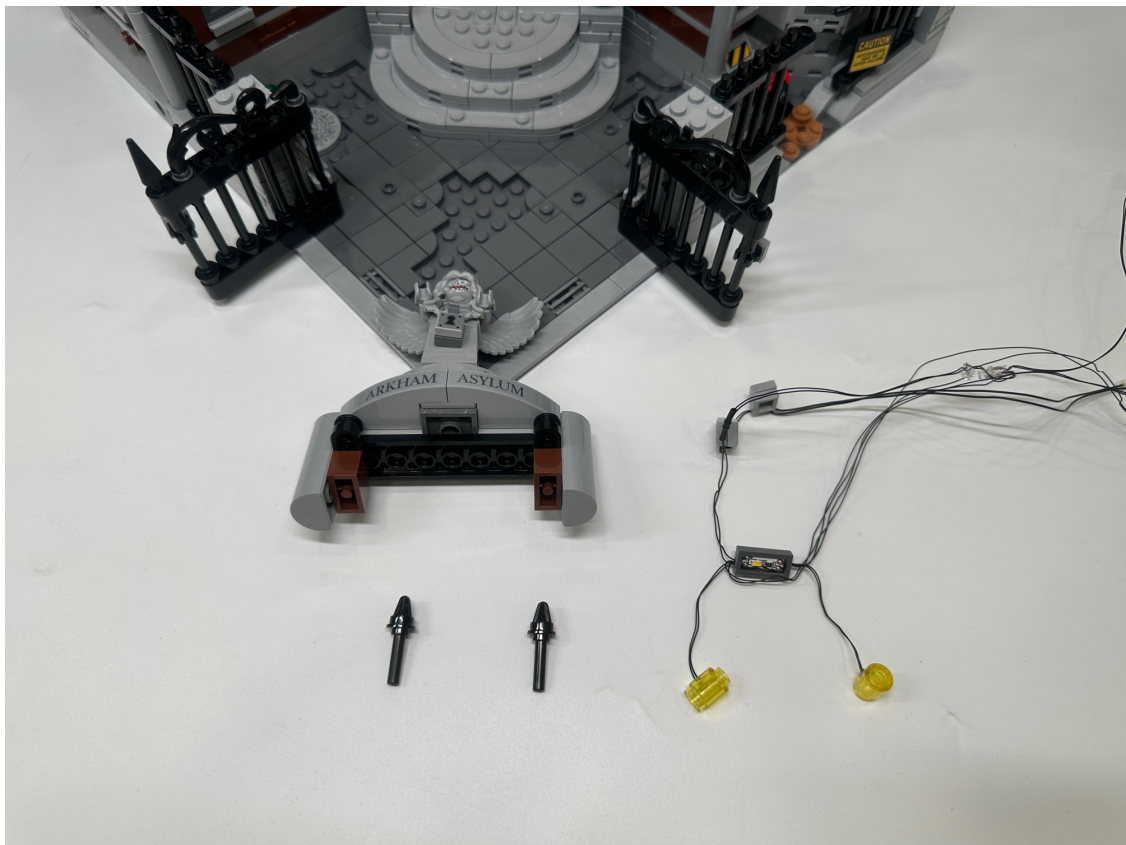
Connect the plugs to the USB cable then you can light up the ambulance



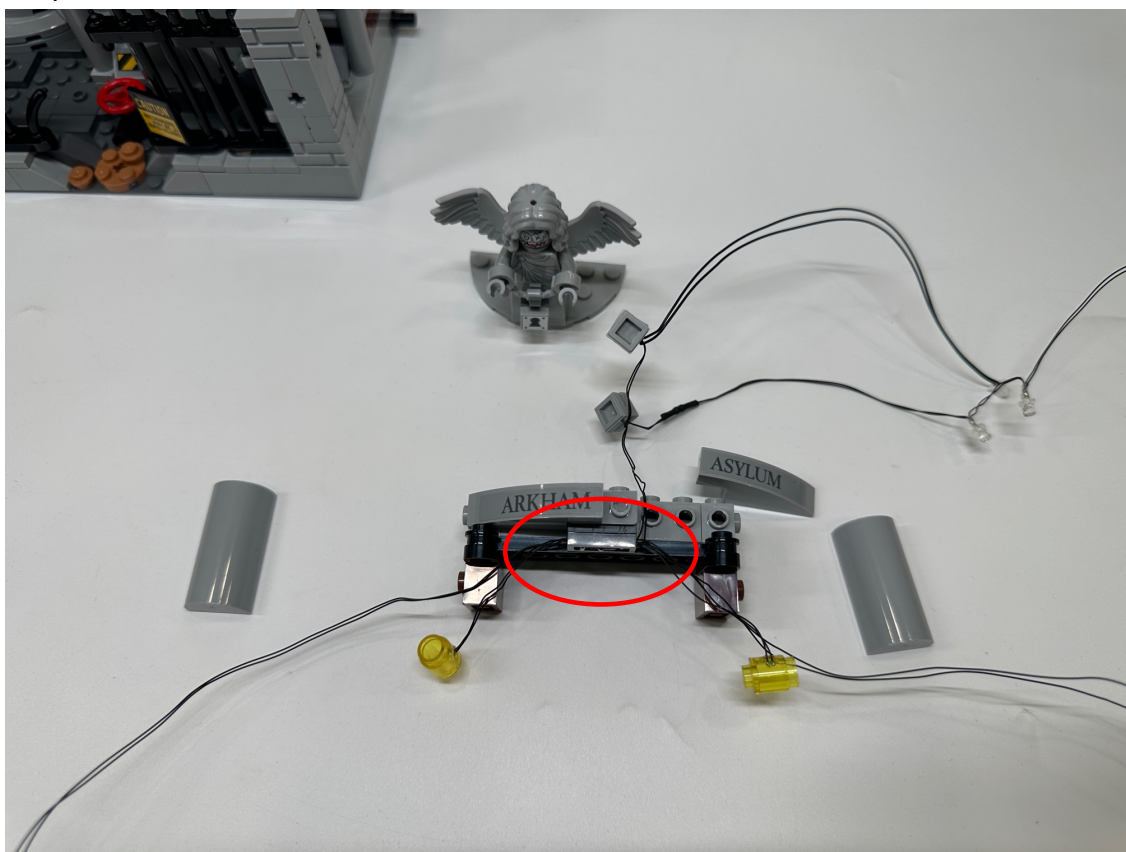
Split the asylum floor by floor, take lighting part B1 for the ground floor



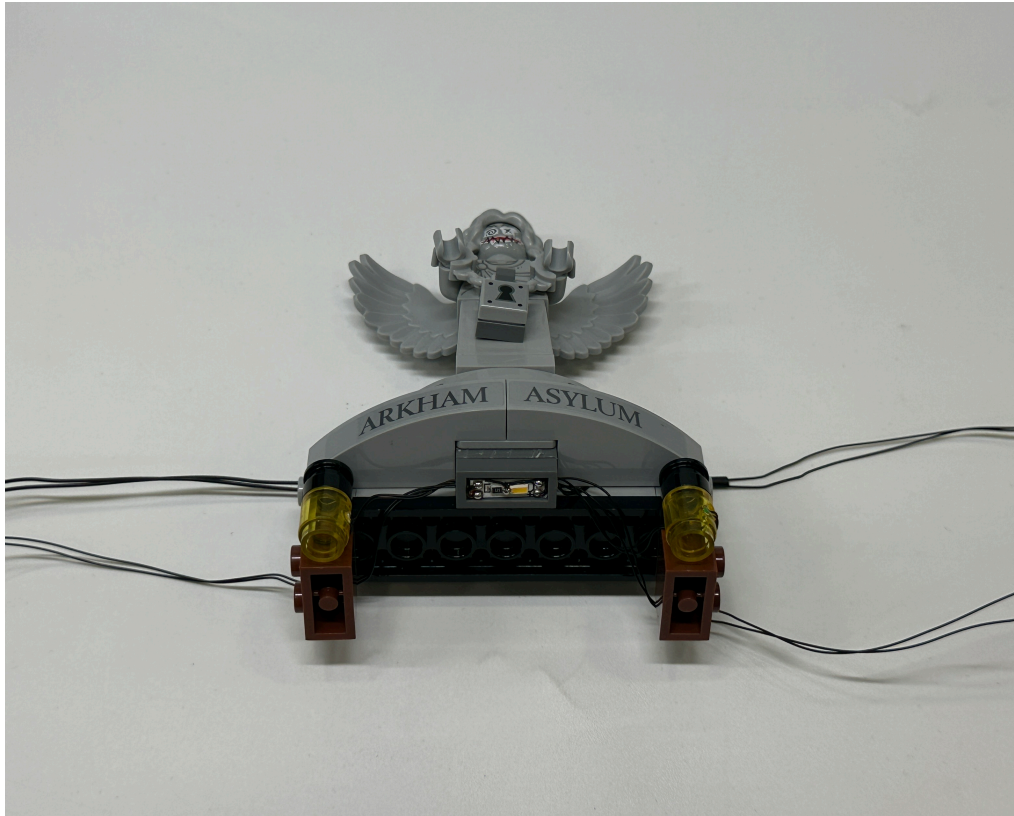
Detach the shown parts from the front door, find the yellow round bricks from the lighting parts



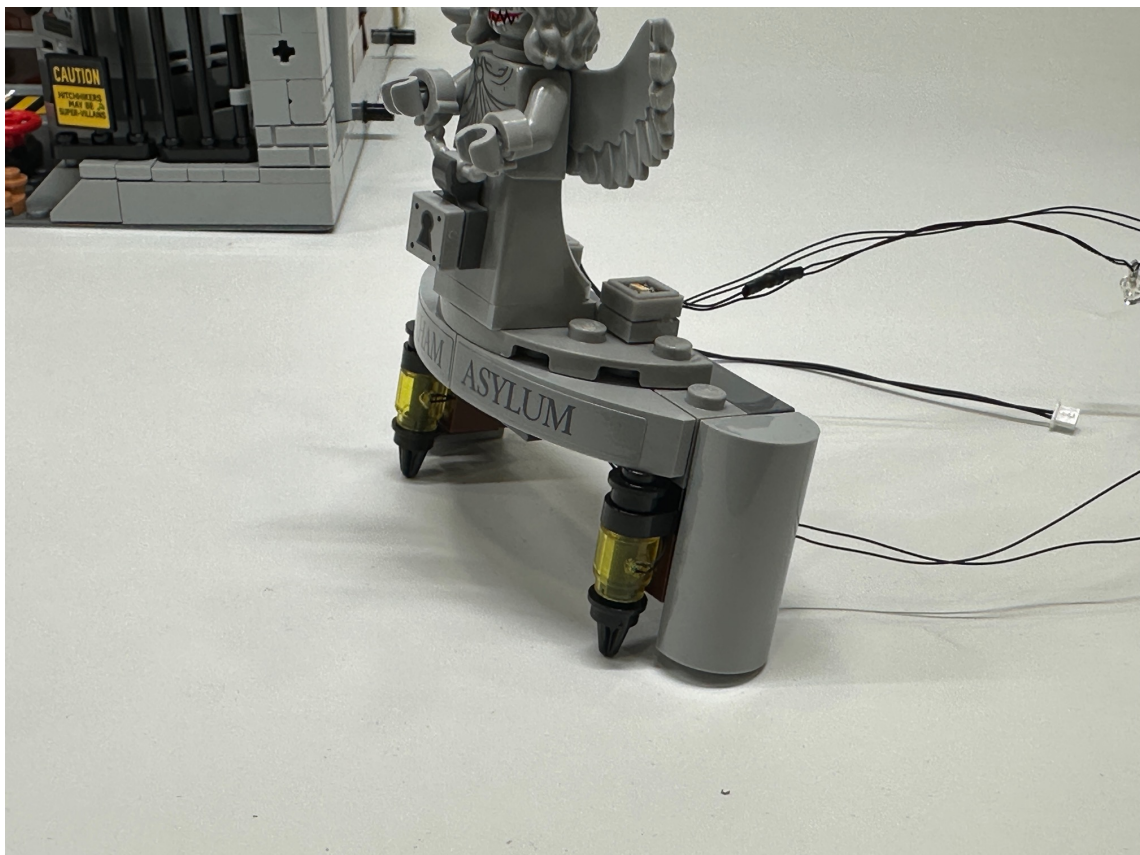
Assemble the 1x2 lighting plate shown in red circle, place the wire behind the brick with "asylum" written



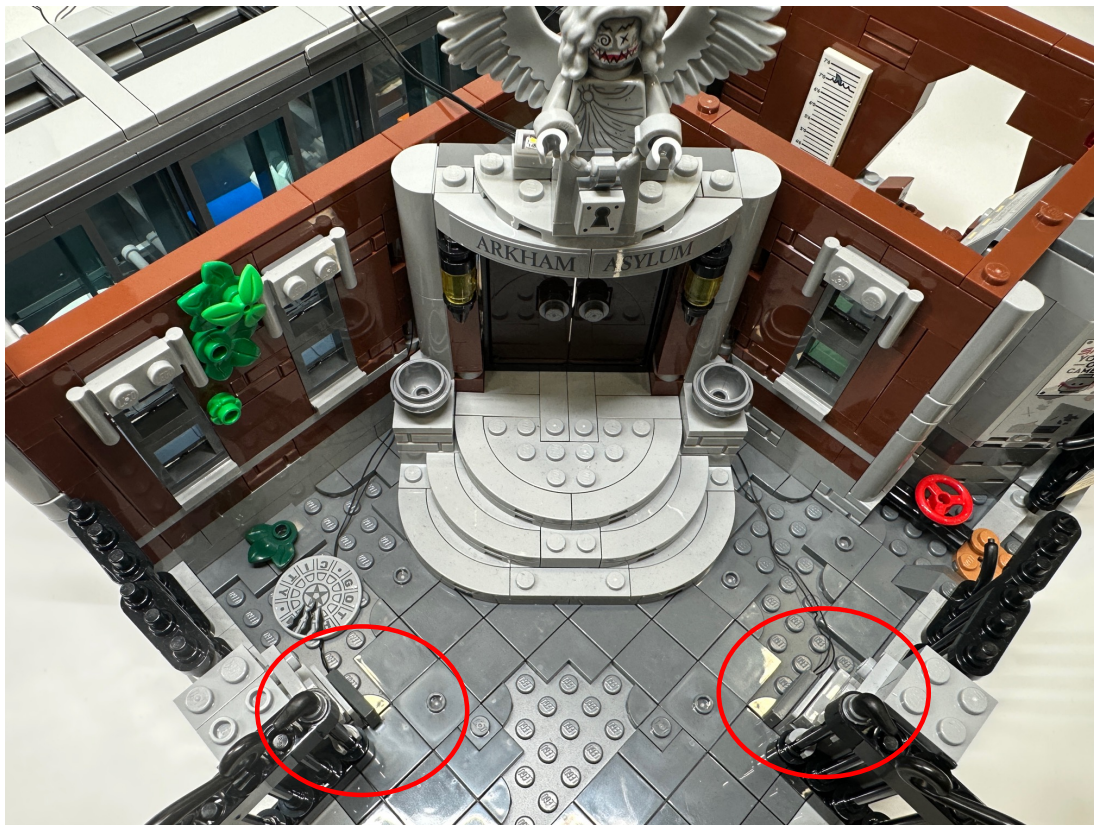
Replace the front door lamps by the lighting bricks



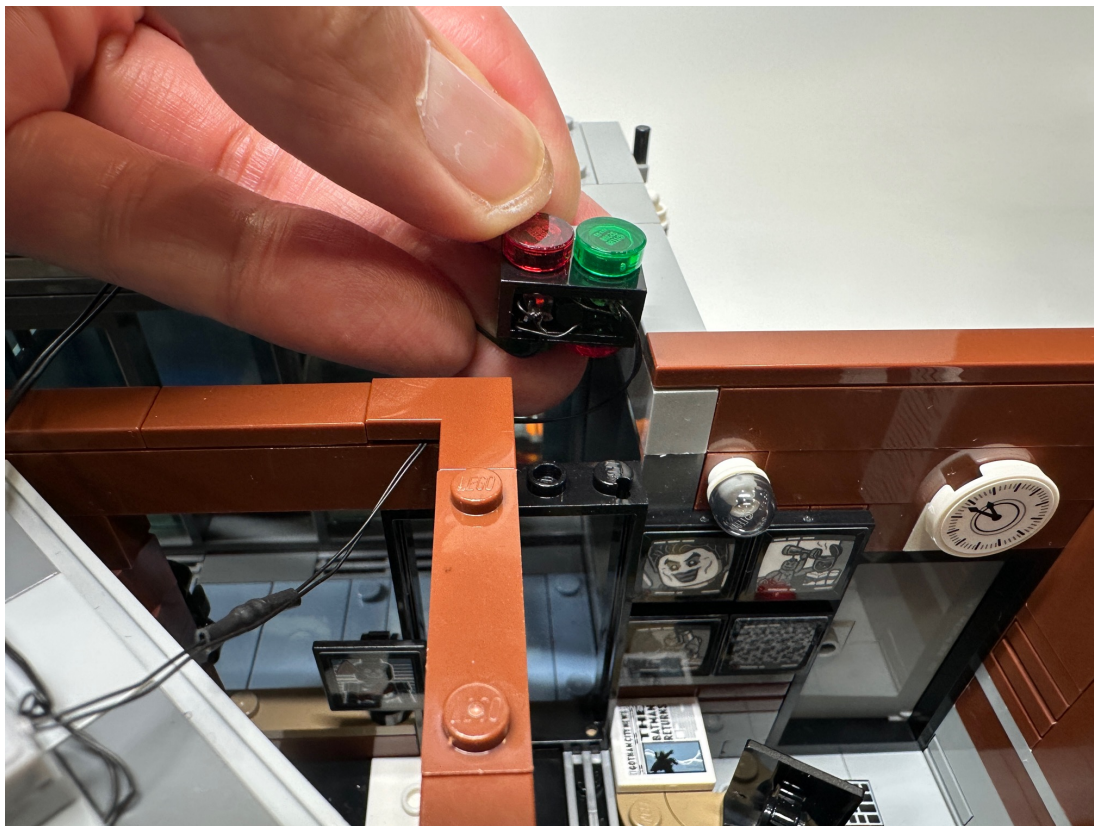
Assemble the 1x1 lighting plates on the top, cover the wires on the side by restoring the parts



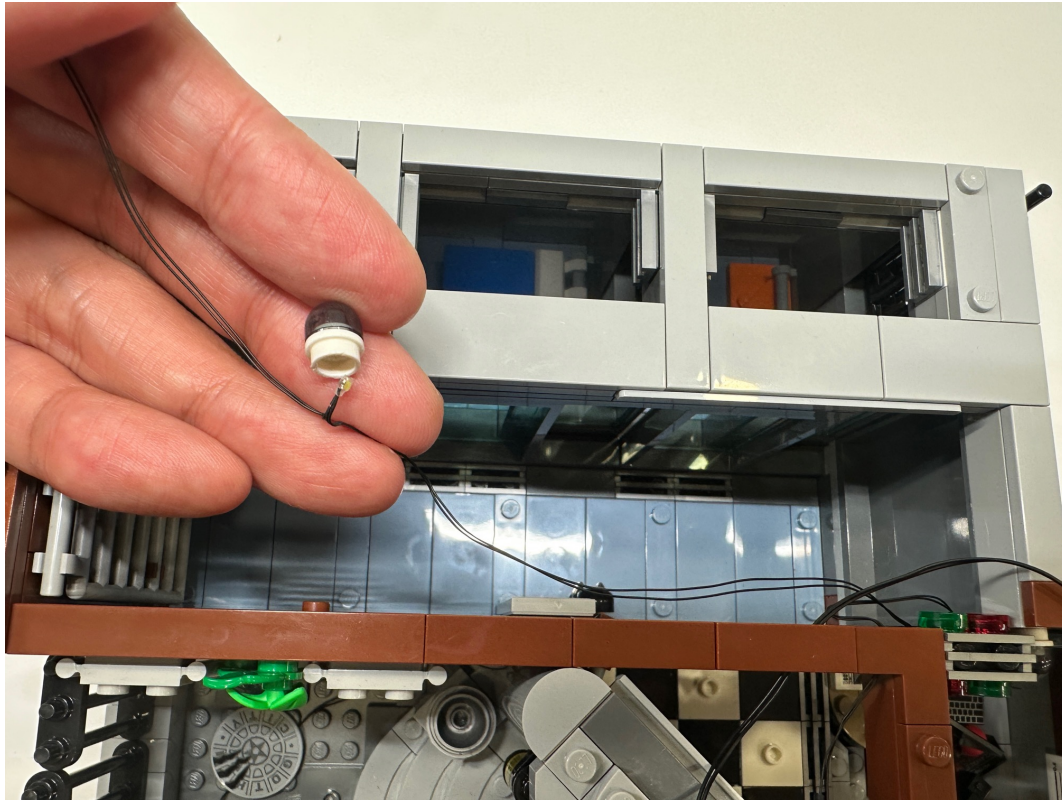
Restore the front door and place two black lighting tiles to the front gate and stick them as shown in red circle



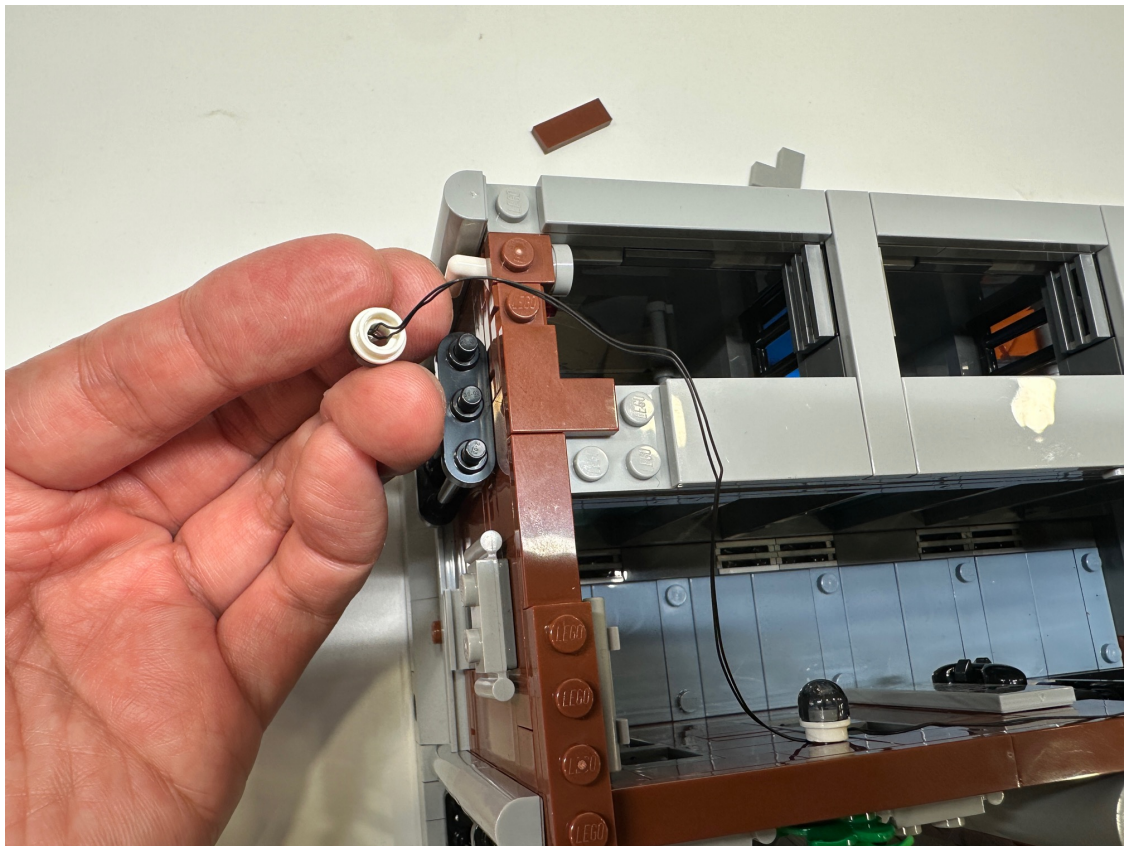
Place the two connected led bulbs inside the black brick with red and green



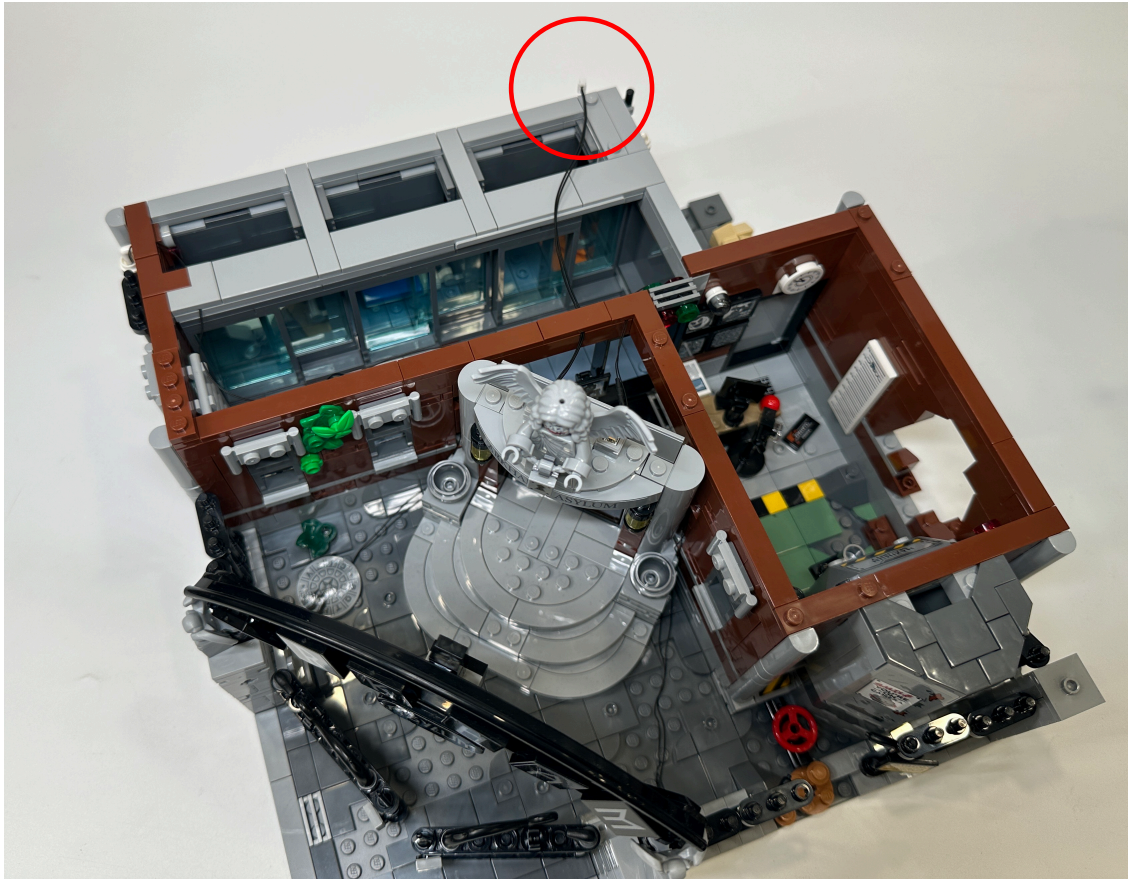
Place the remain led bulbs inside the white round plates



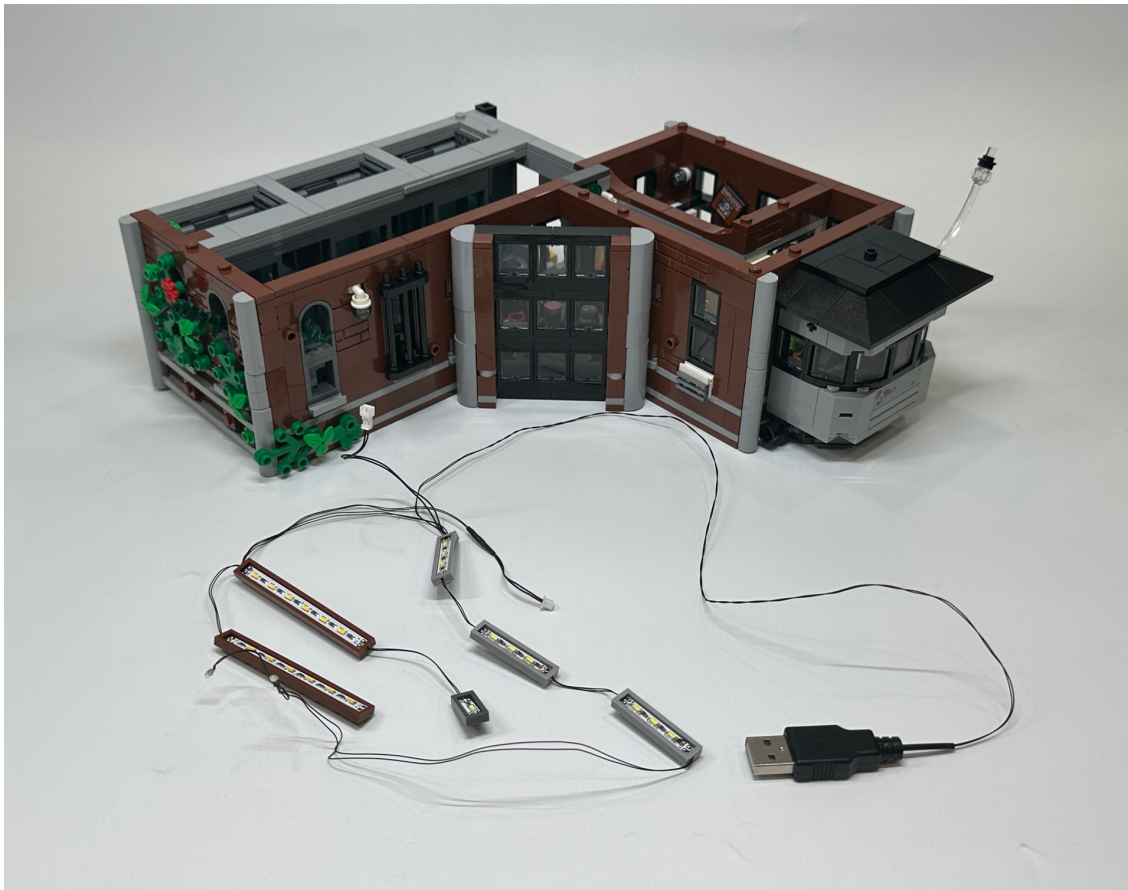
After the lights are assembled, stable the wire by the L-shaped tile



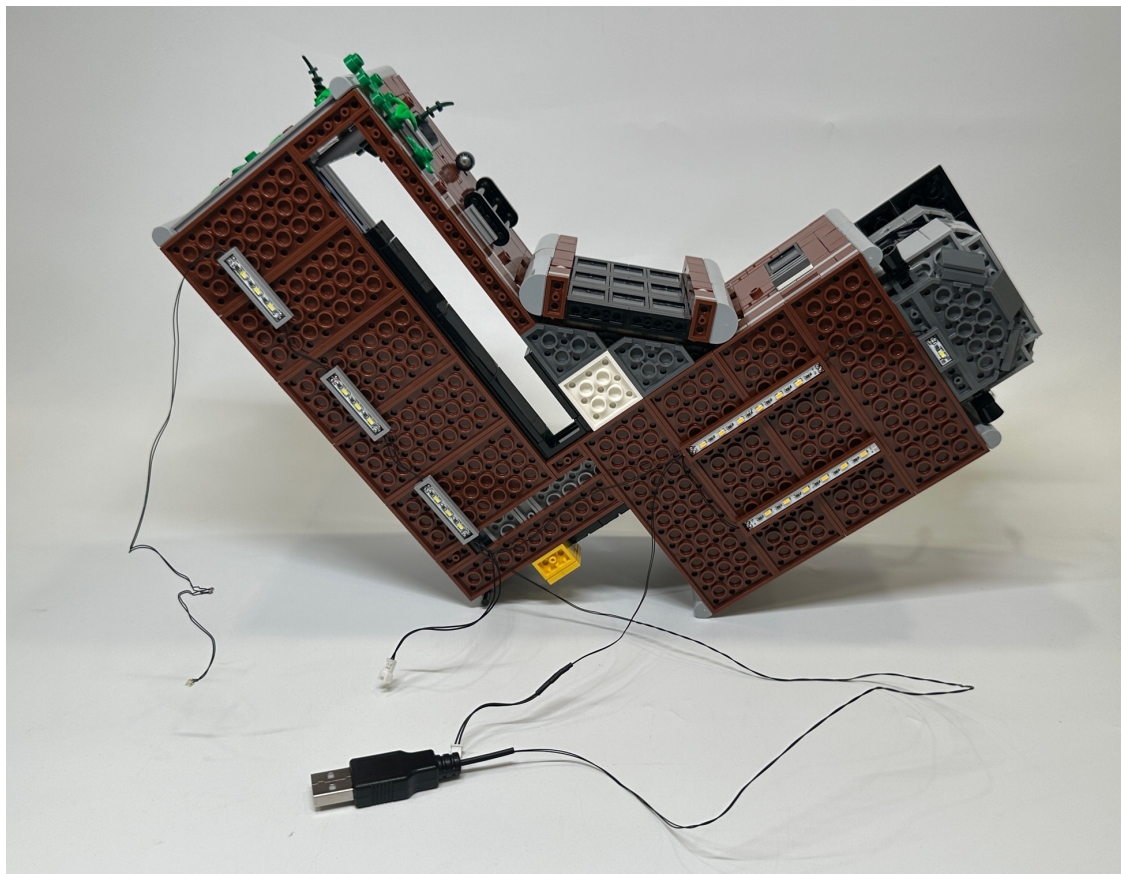
Leave the connector (red circle) to plug with other lighting parts later



Assemble lighting part B2 to the second floor



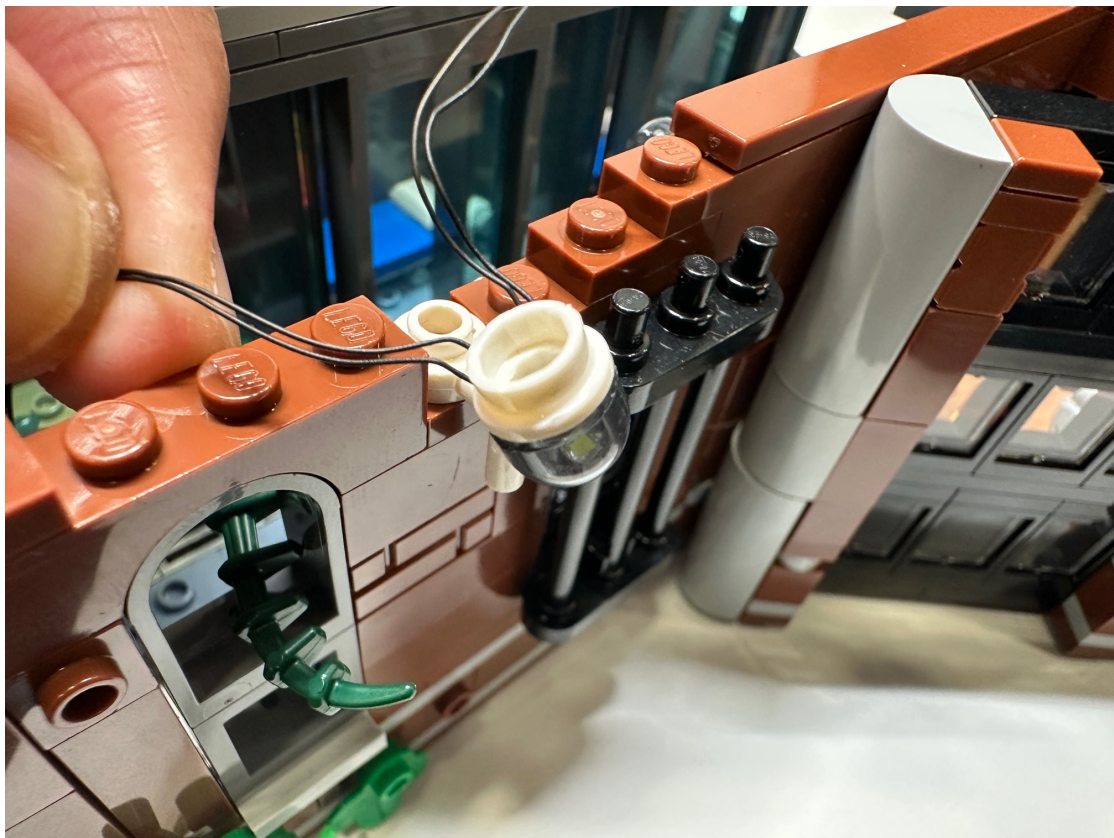
Assemble the lighting plates at the bottom exactly as shown (especially the light grey plates otherwise they would block the first floor)



Move the remain led bulbs to the top, remove the shown brown tiles and plates



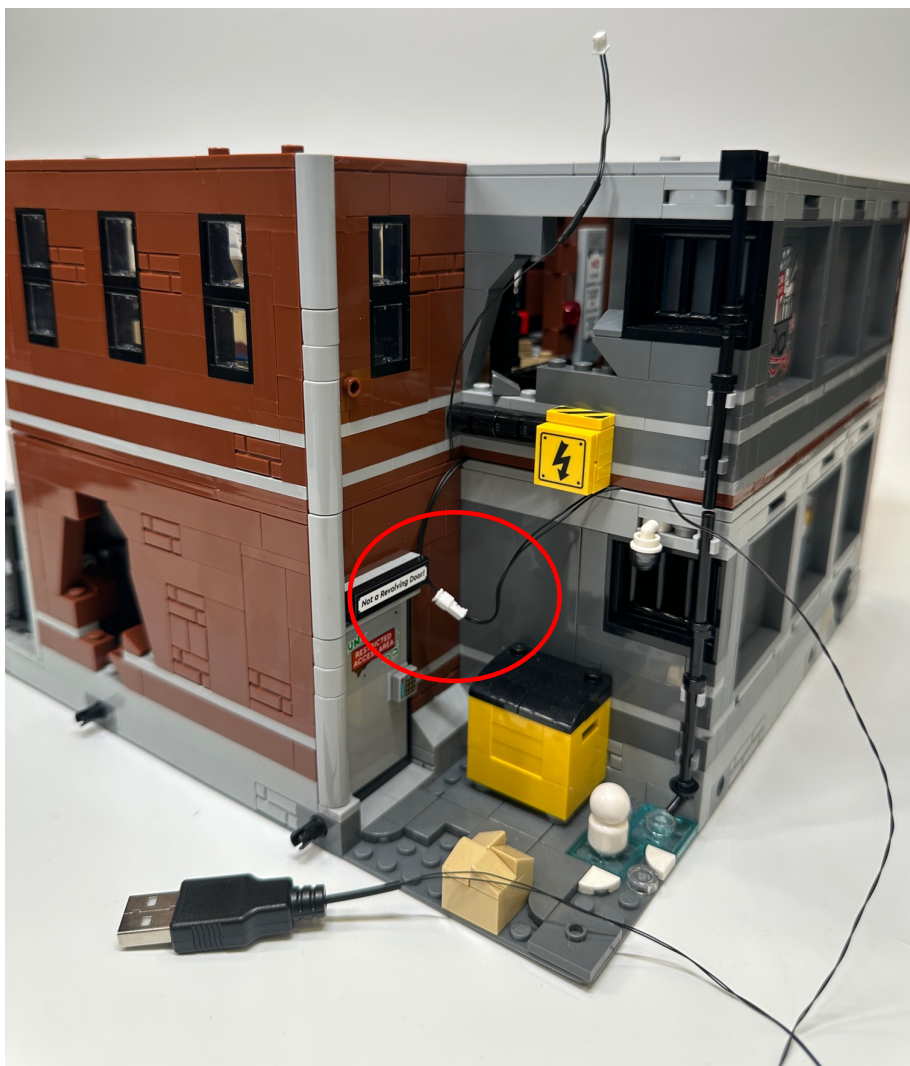
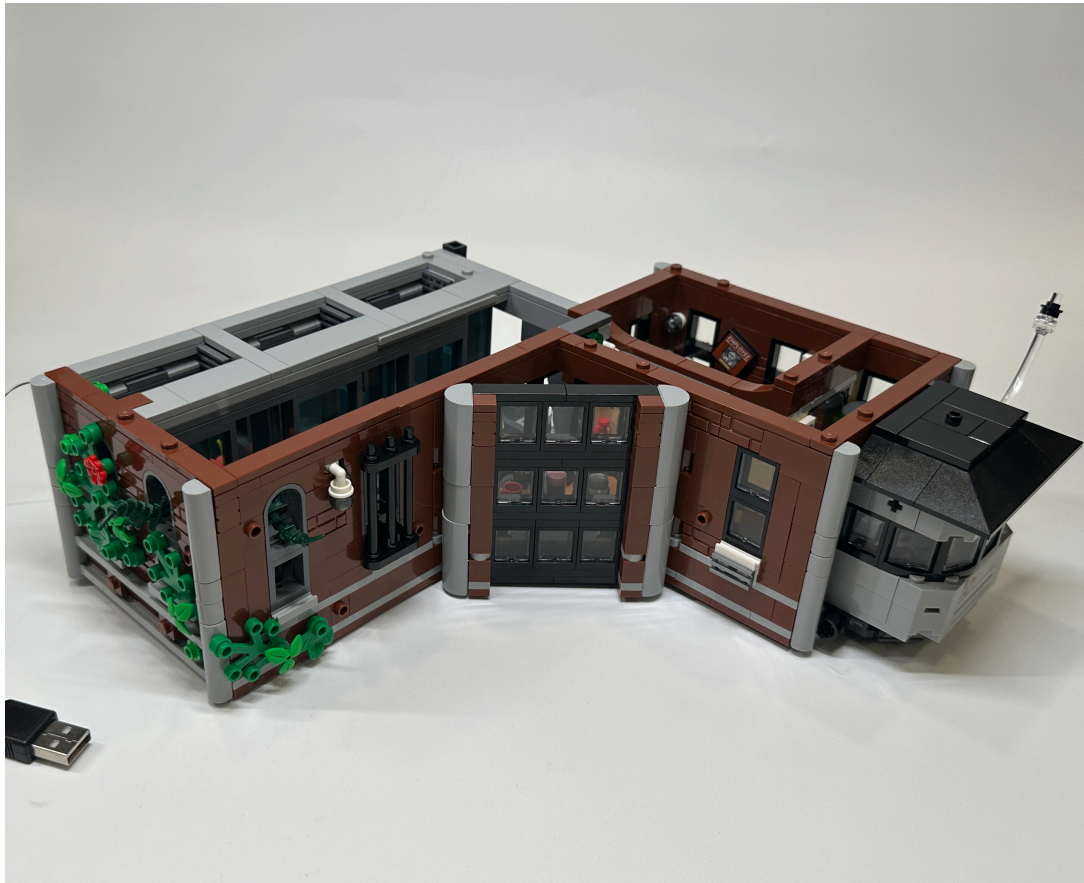
Assemble the bulb into the white round plate attached to the wall outside



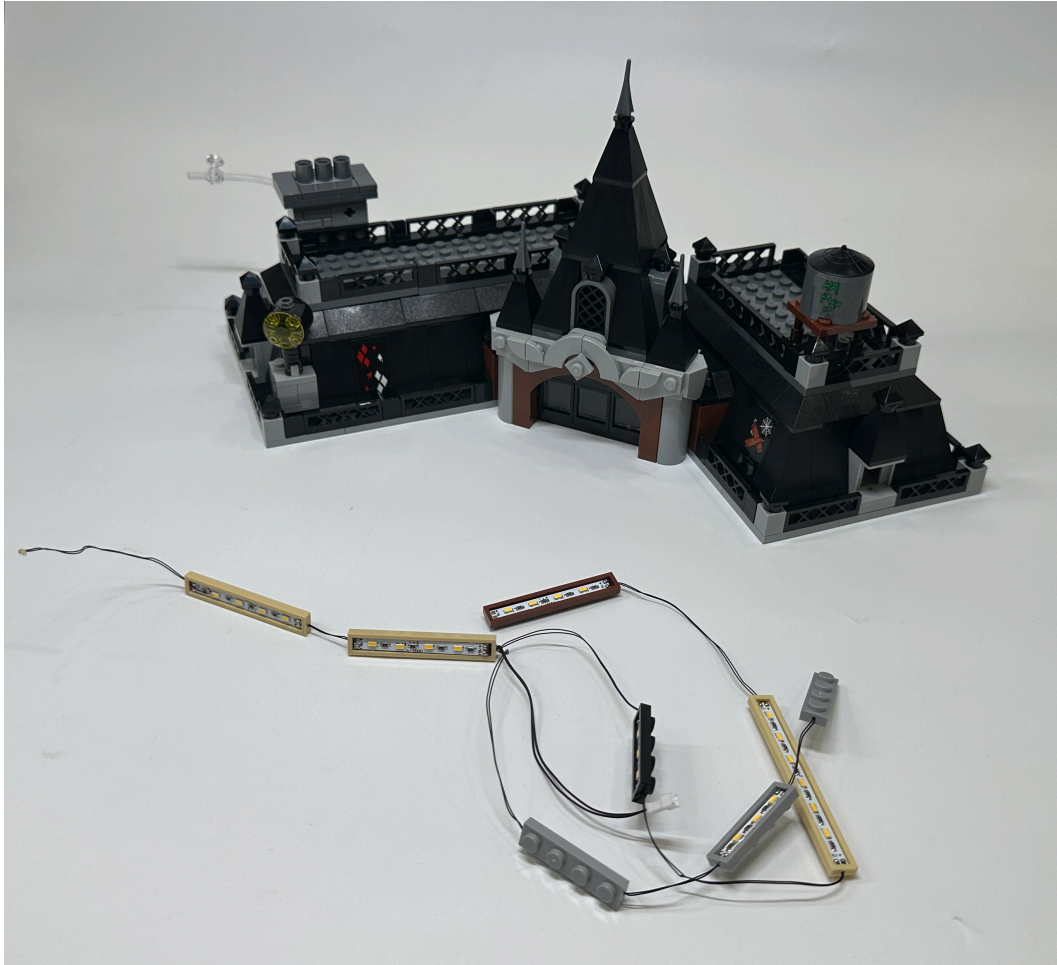
Place the other bulb inside the other white round plate and restore the removed brown parts



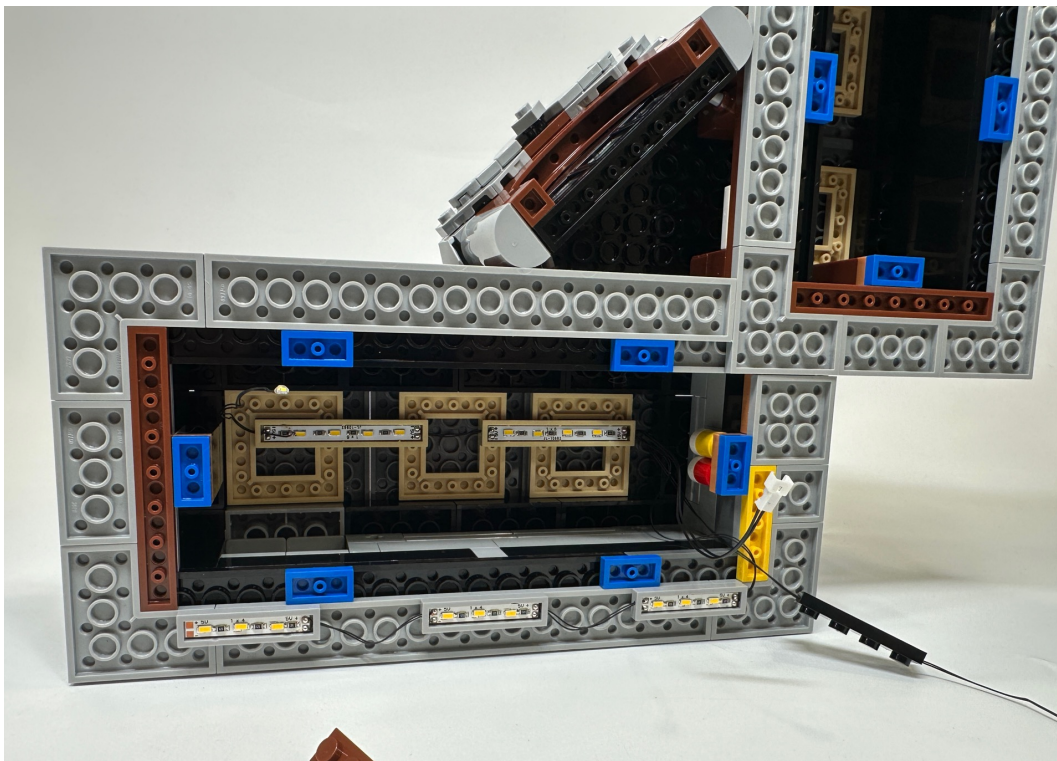
Combine the first and second floor and connect the plug (red circle)



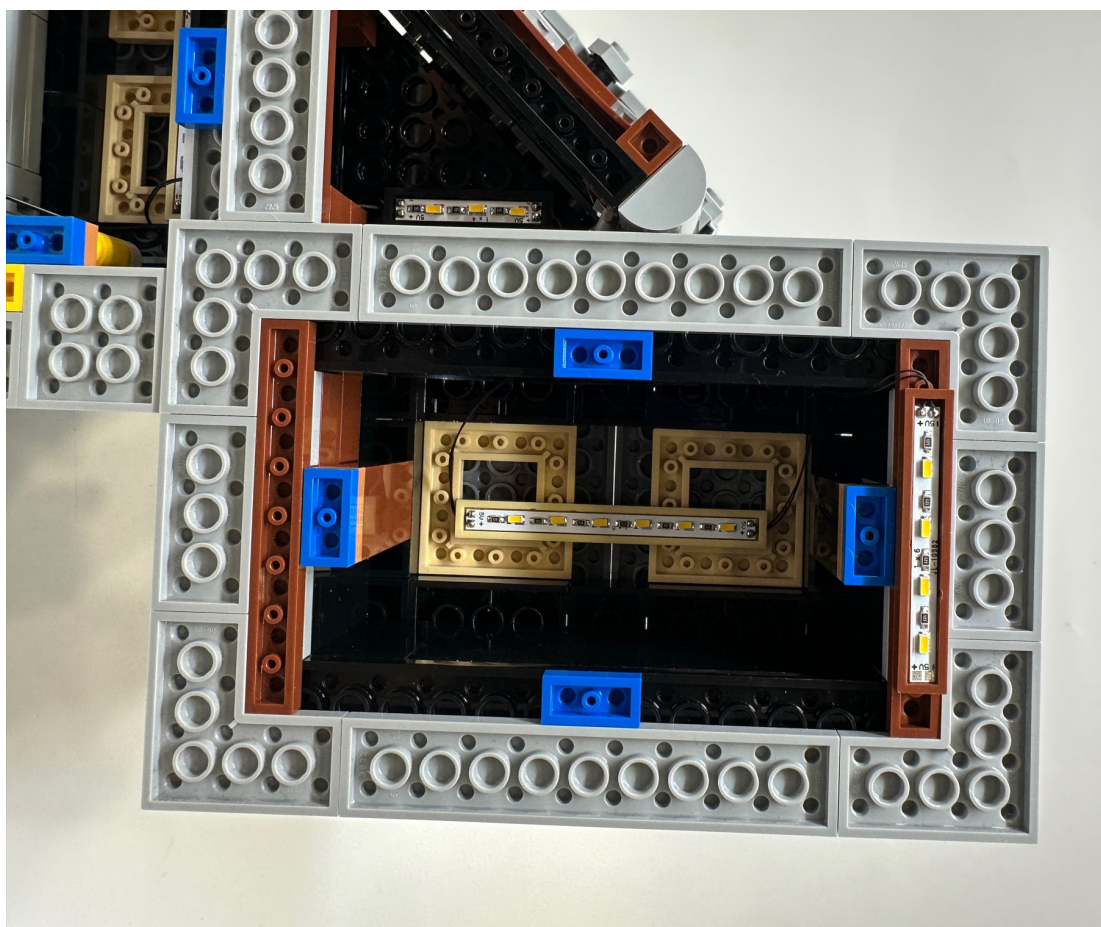
Now assemble the lighting part B3 to the top floor



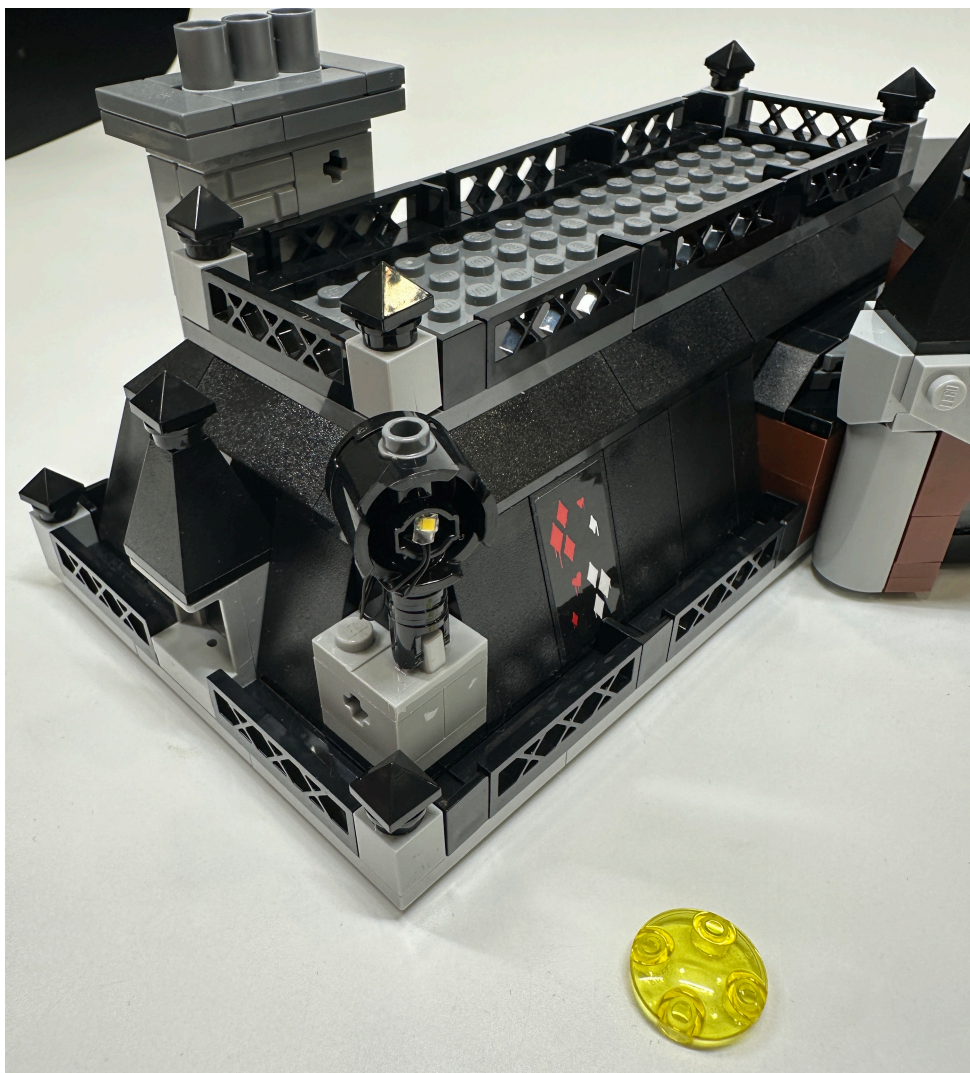
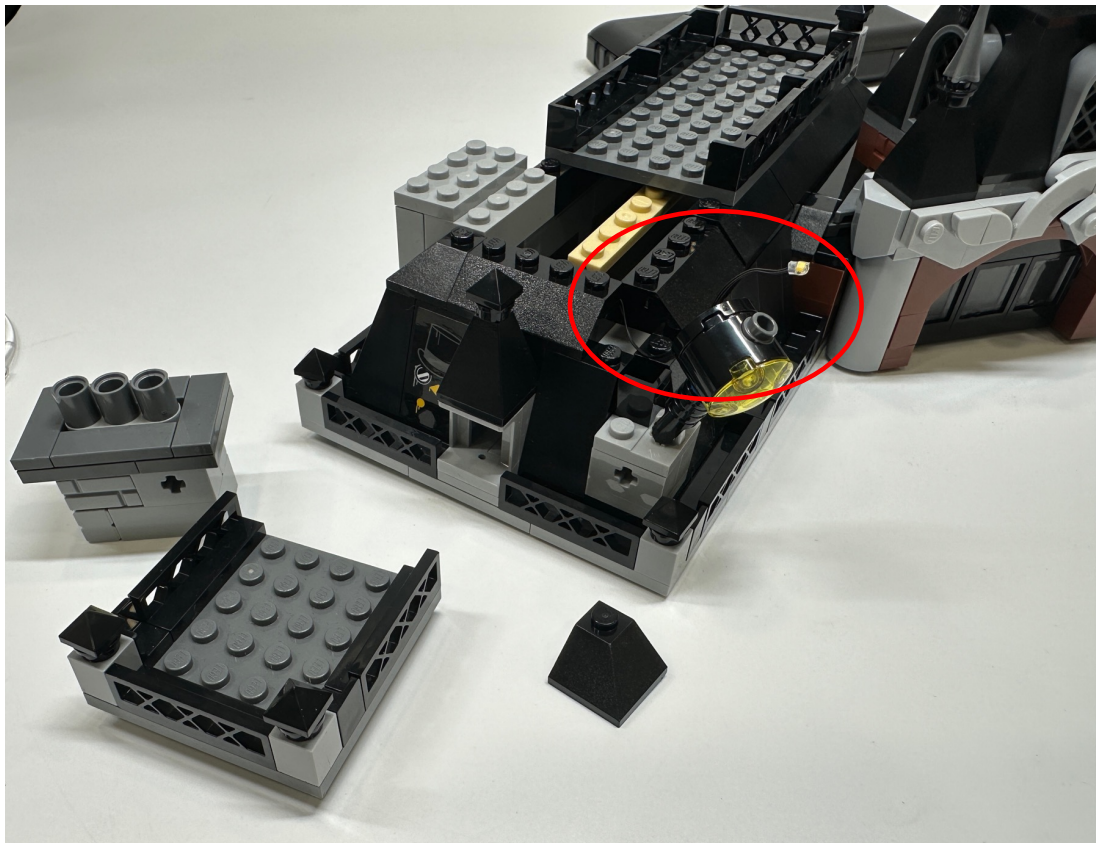
Assemble the grey and tan lighting plates as shown
Make sure the direction of the connector and black lighting plates



Pass the remain lighting plates above to beam and assemble them to the shown spot



Remove the shown parts from the roof and move the led bulb out from the corner and assemble it inside the spot light



At last, combine the roof with the asylum and connect the plugs then you may light it up by the USB cable

