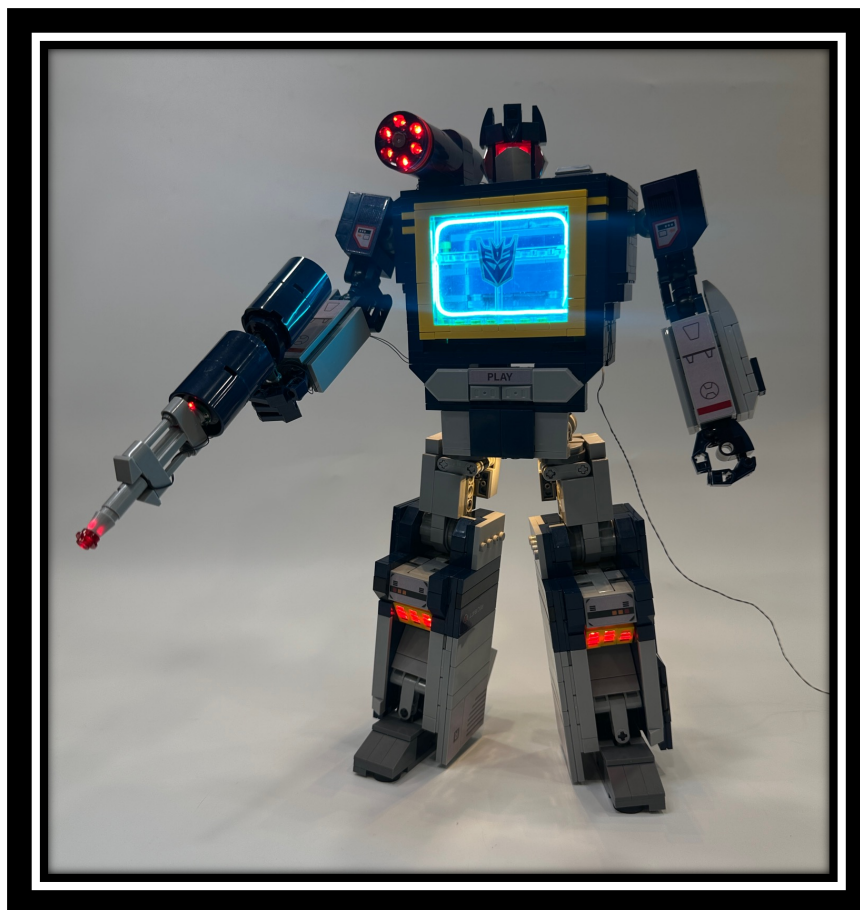
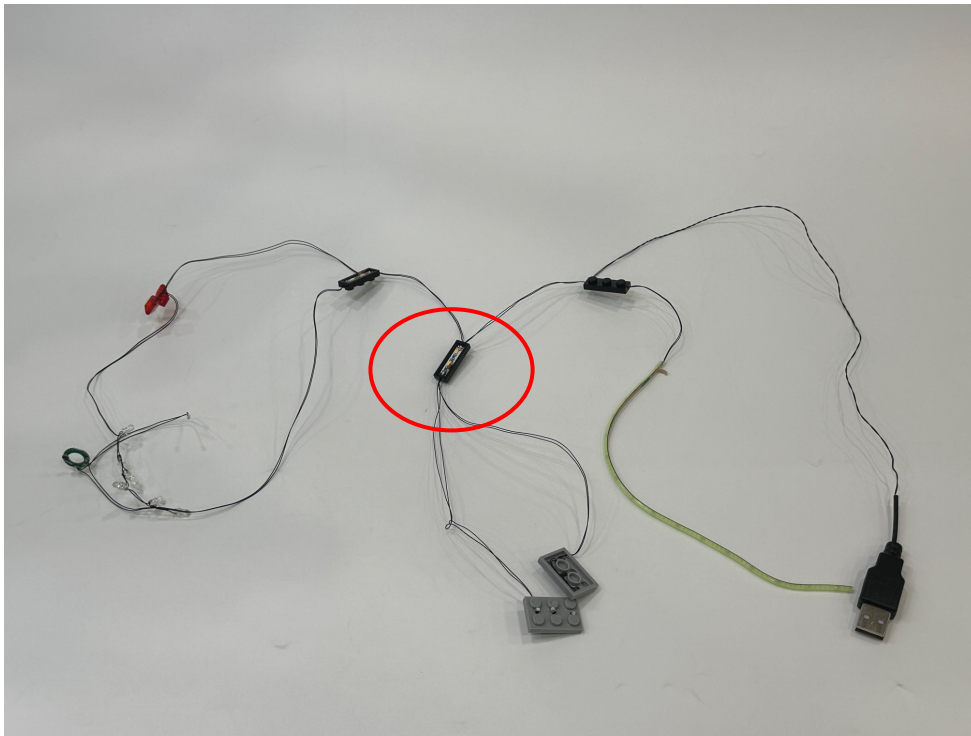


Lego 10358

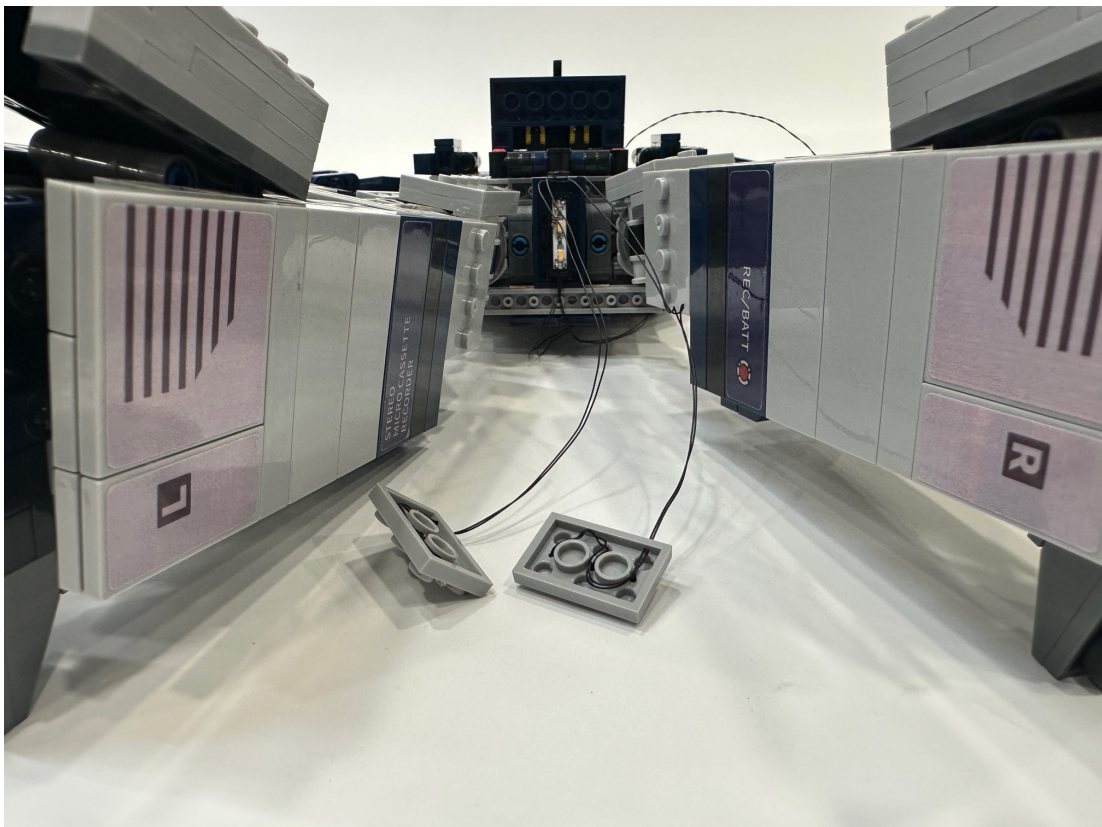


Soundwave *Installation Guide*

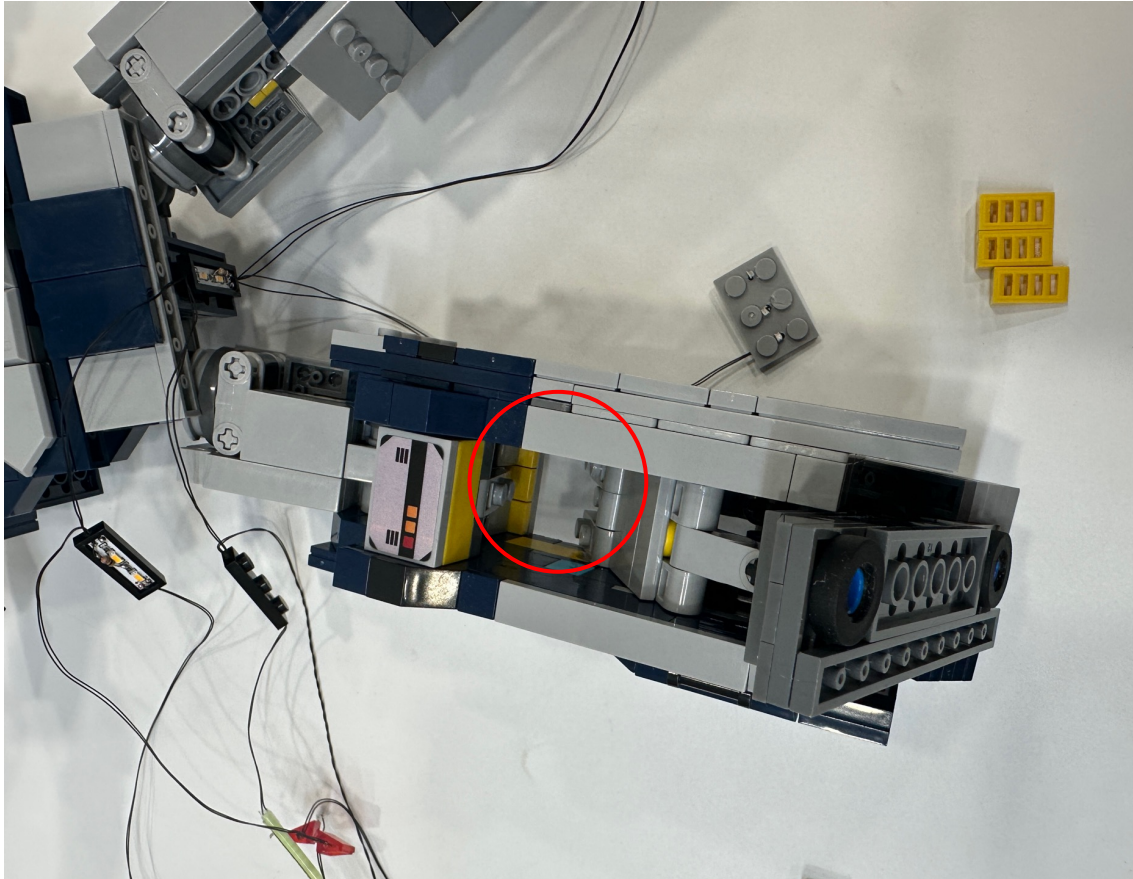




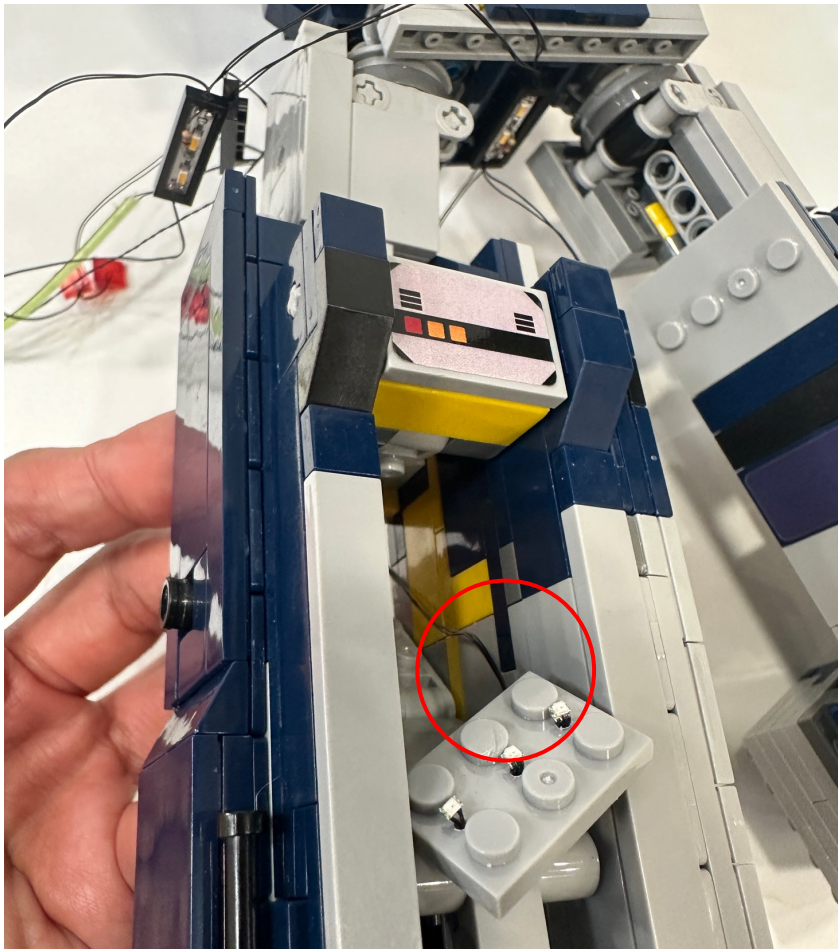
Take the 1x3 lighting plate shown in red circle above, assemble it under the crotch and the side with 2x3 lighting plates attached would face the back side



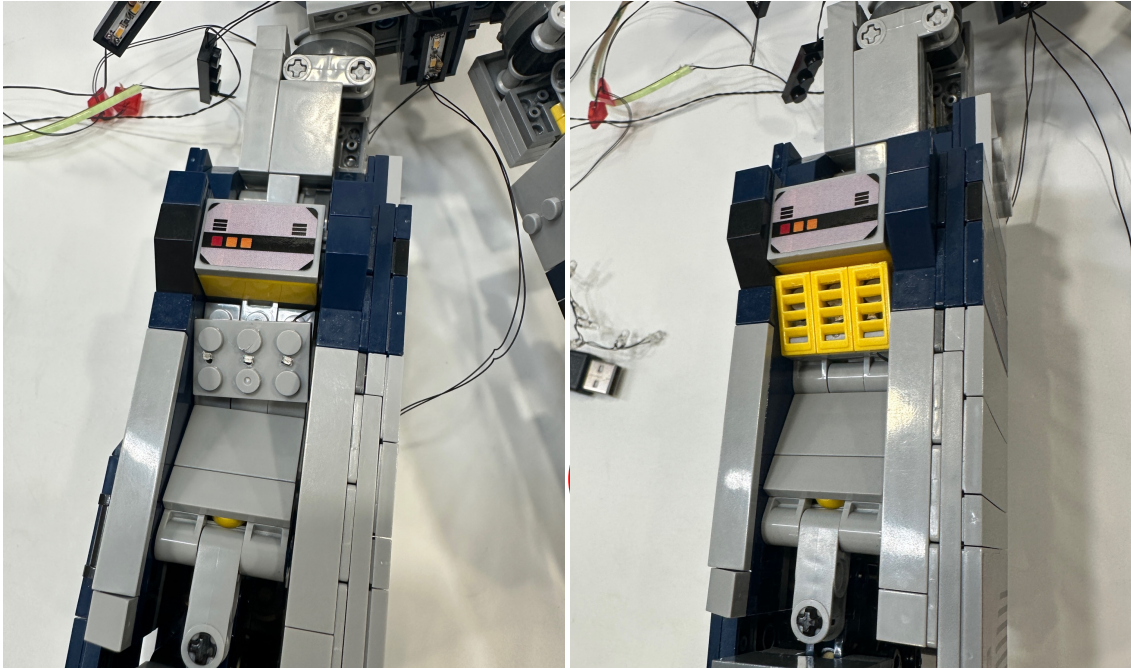
Remove the yellow slopes on the leg and the 2x3 light grey plate shown in red circle



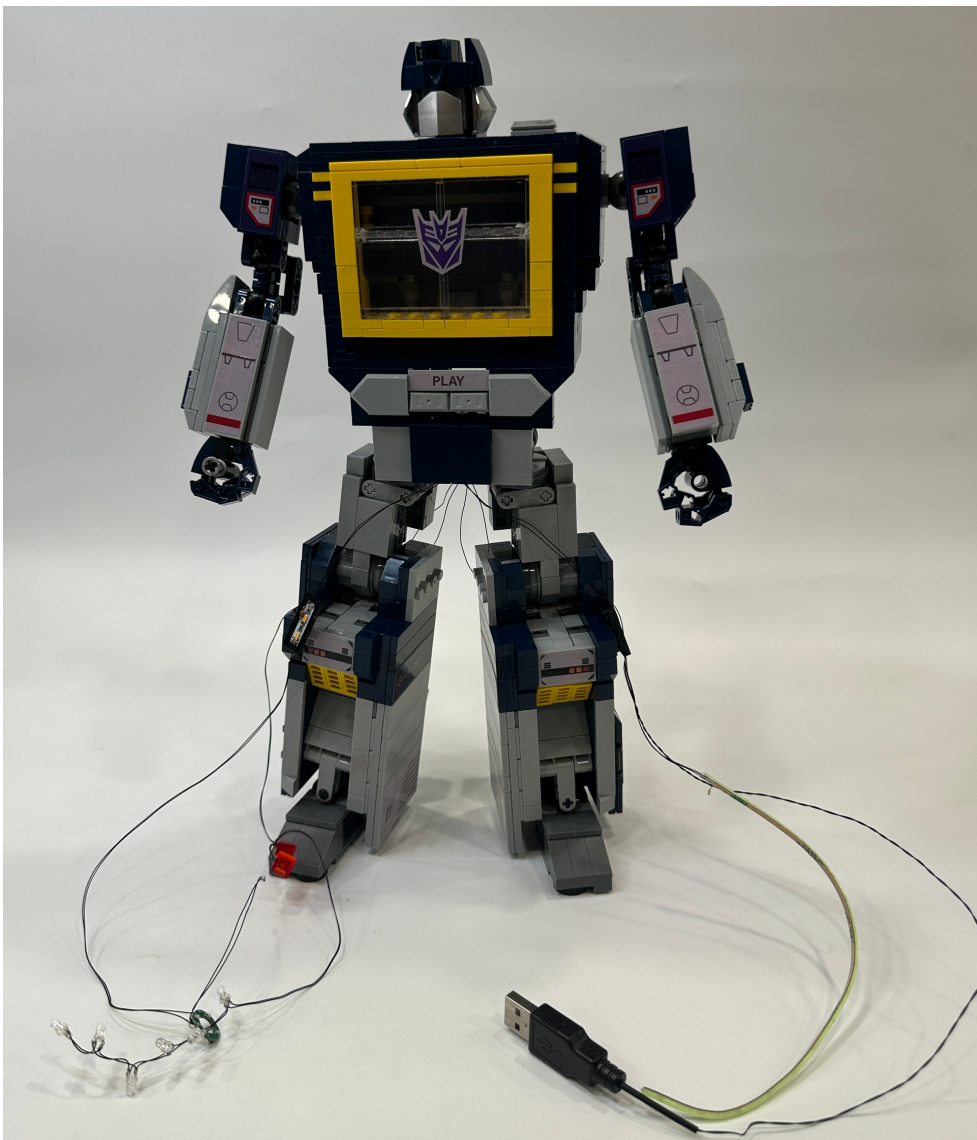
Be noticed the two pcs of 2x3 lighting plates are different, for the right leg, take the one with wire is closer to the crotch, replace the 2x3 plate and hide the wire by the gap of the bricks



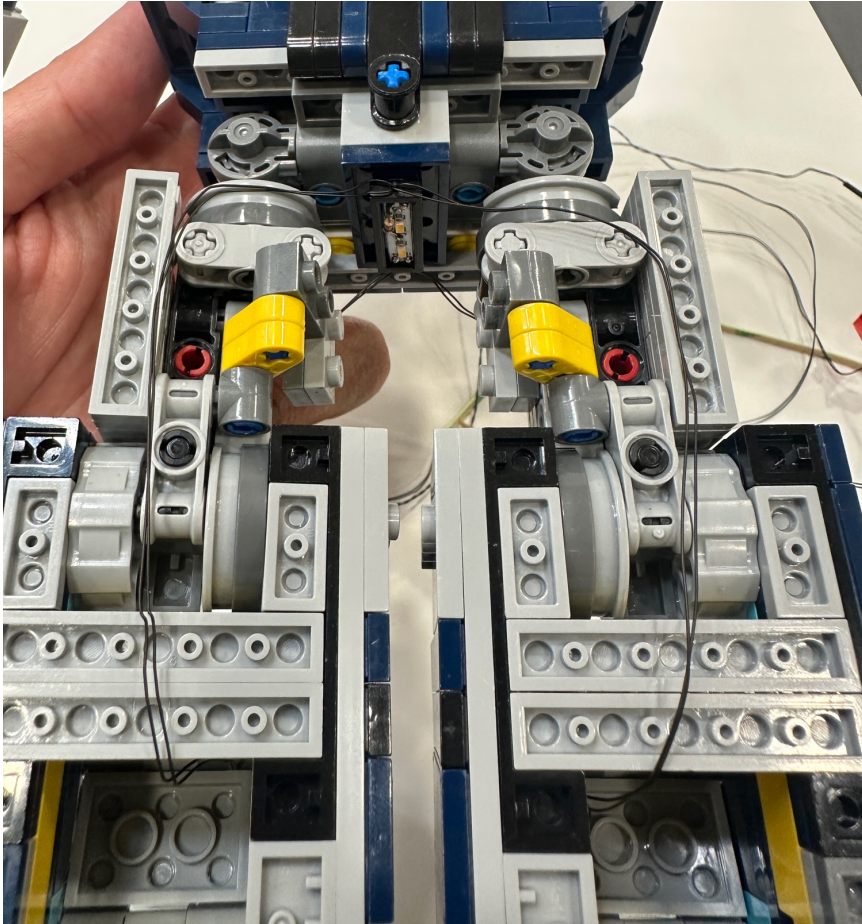
Assemble the lighting plate and restore the yellow slopes on it



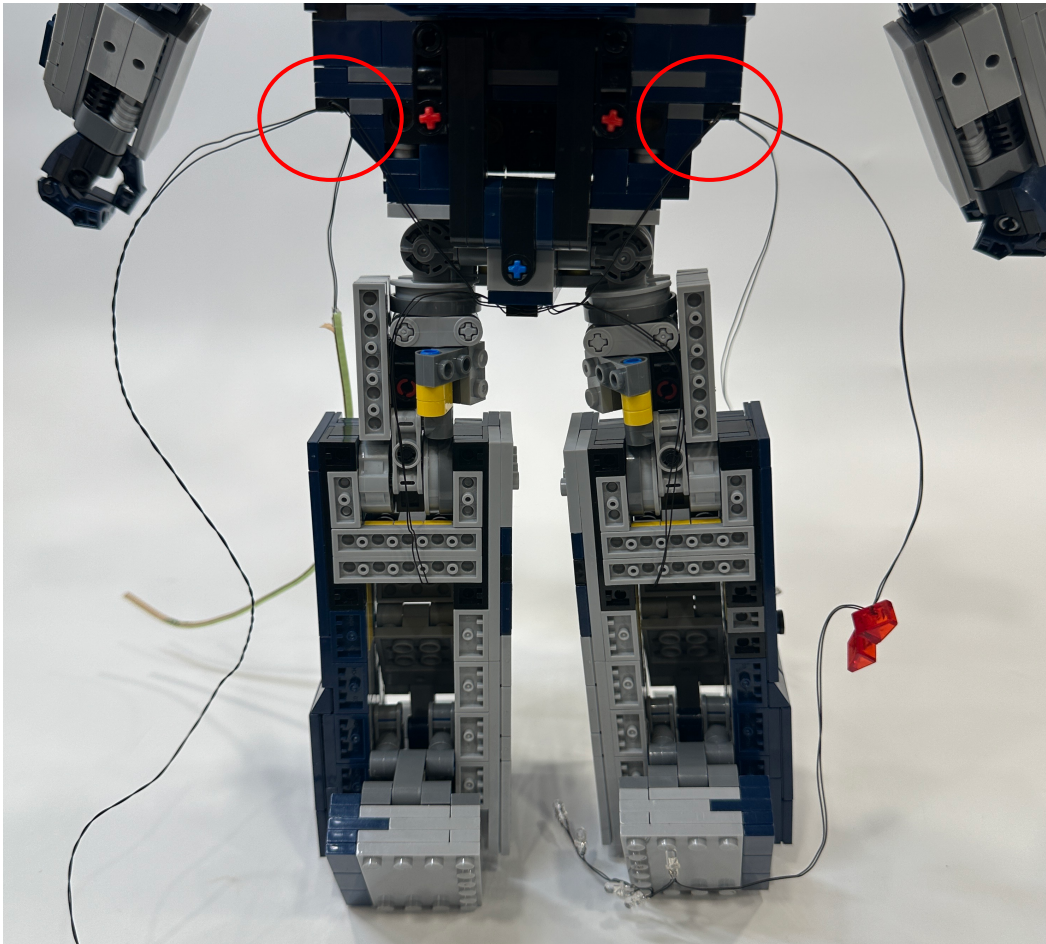
Do the same procedure to the other leg to get both legs with lighting parts assembled



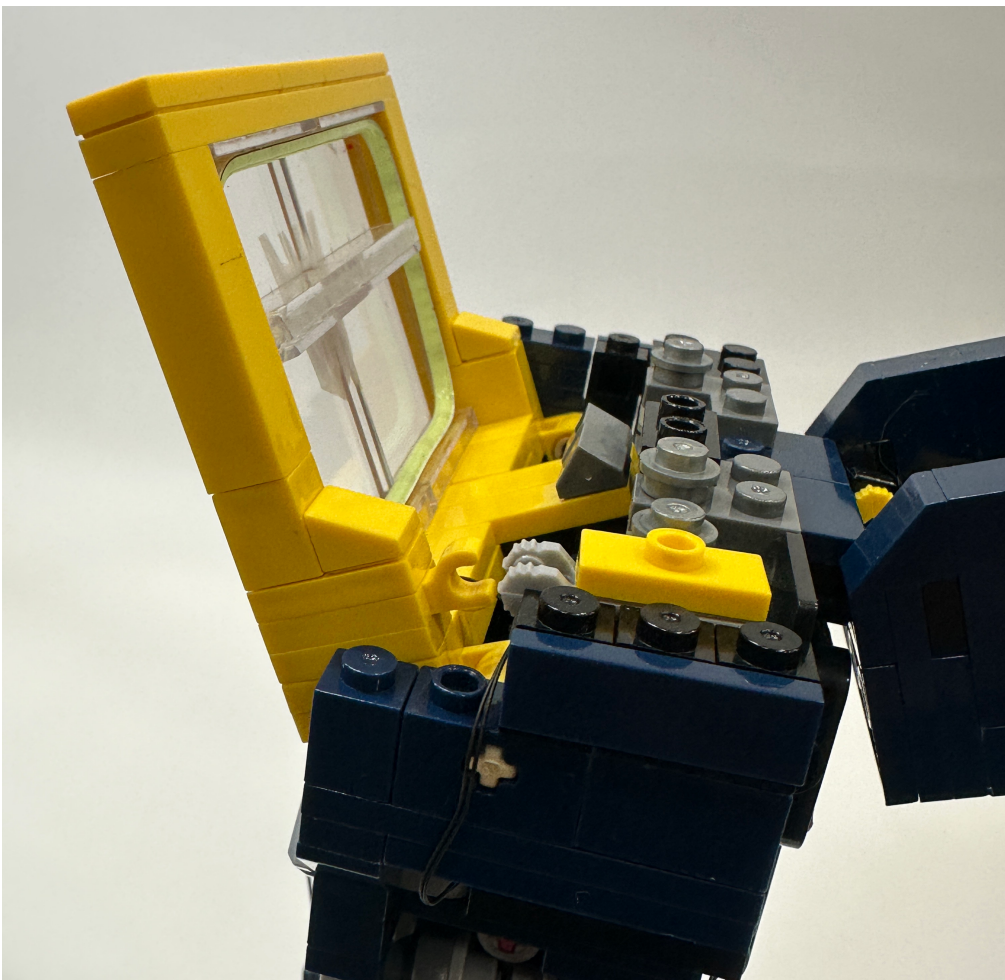
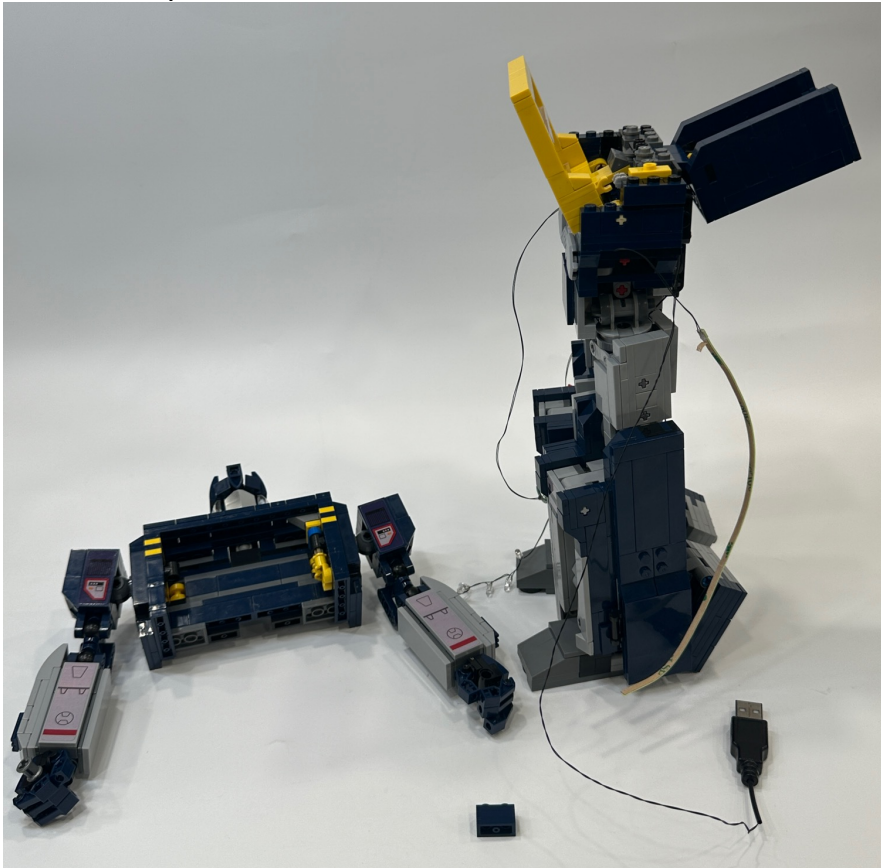
Turn to behind and adjust the wires between the lighting plates



Assemble the remain black lighting plates to the waist as shown



Split the upper body as shown to assemble the led strip inside the yellow frame and place the wire on the side in between the studs



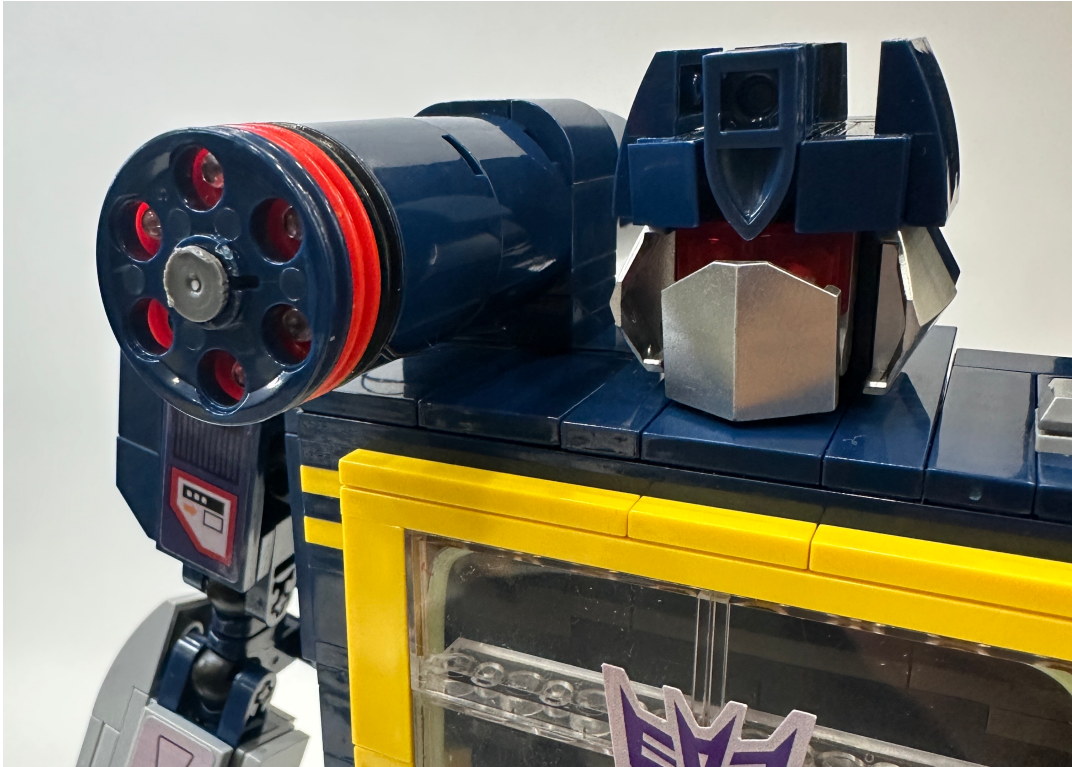
Remove the face mask and replace the red slopes on the eyes by the lighting parts



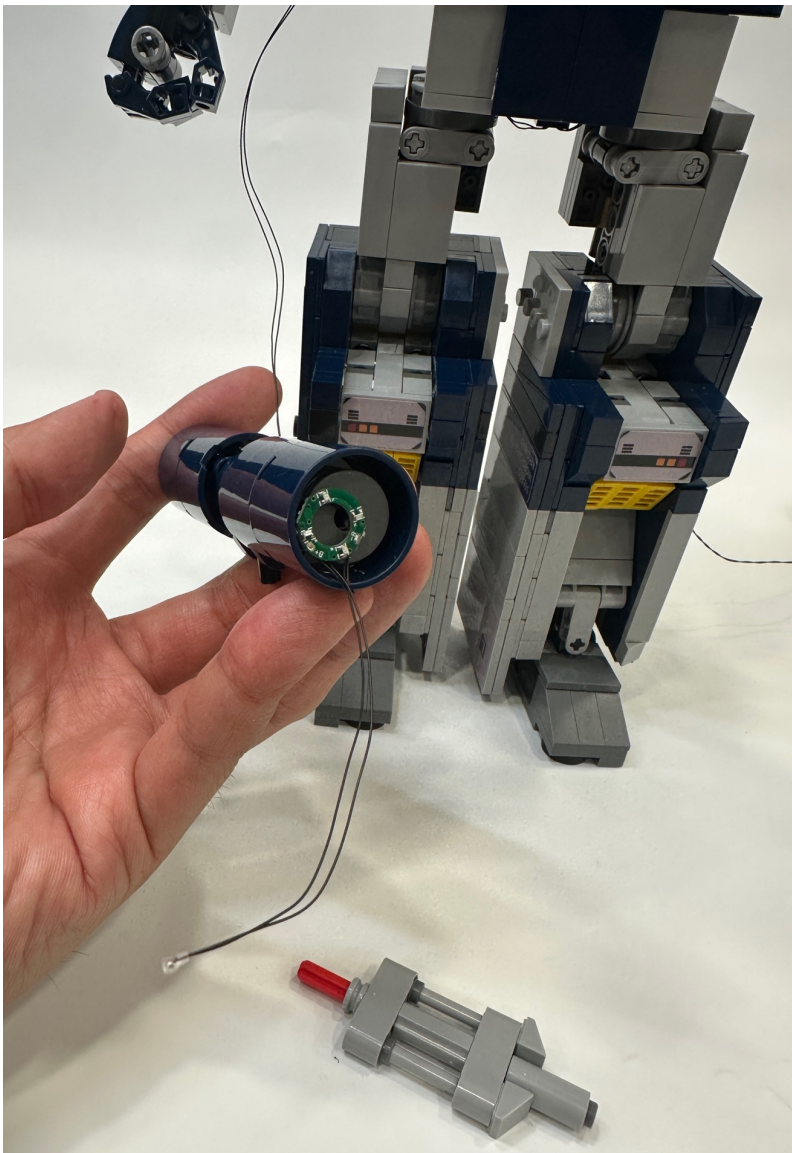
Then detach the head side of the cannon, assemble the led bulbs inside the holes



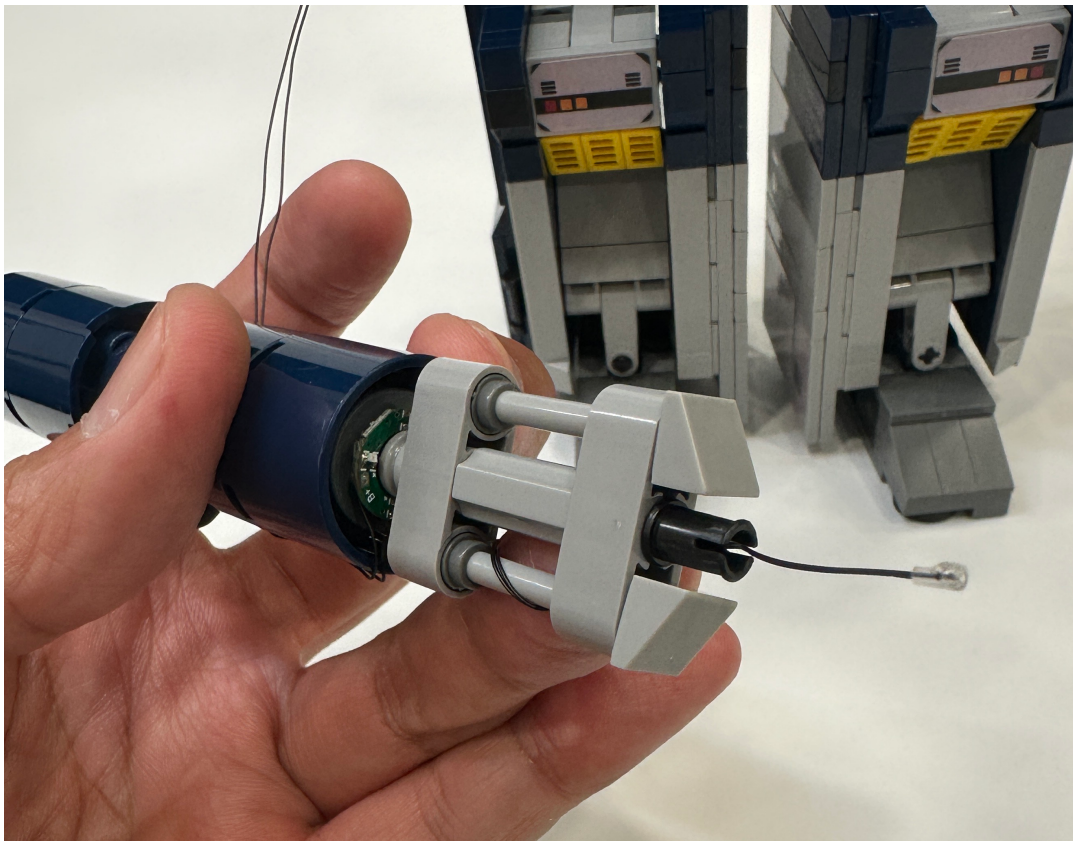
Place the wire under the cannon



Detach the head side of the rifle and place the led circuit board as shown



Restore the rifle head, place the remain led bulb inside the black tube
then restore the grey head



Remove the bar from the grey cone, assemble the red round plate on the cone and restore on the rifle then the installation is finished

