

Lego 76139

1989 Batmobile



Installation Guide

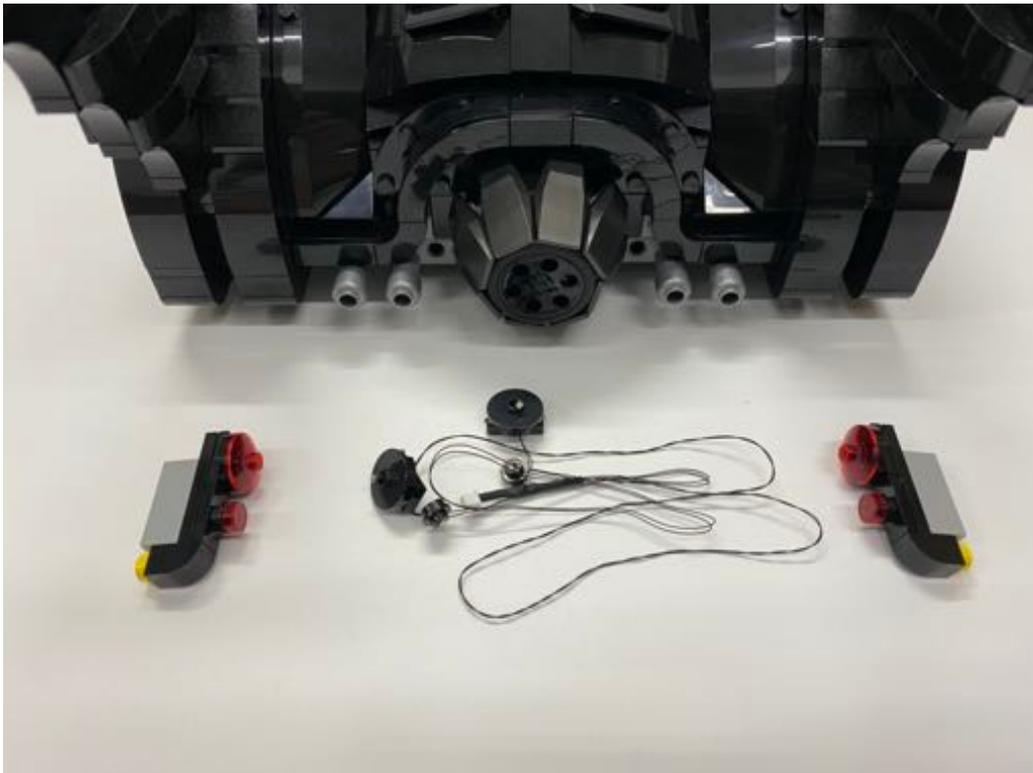




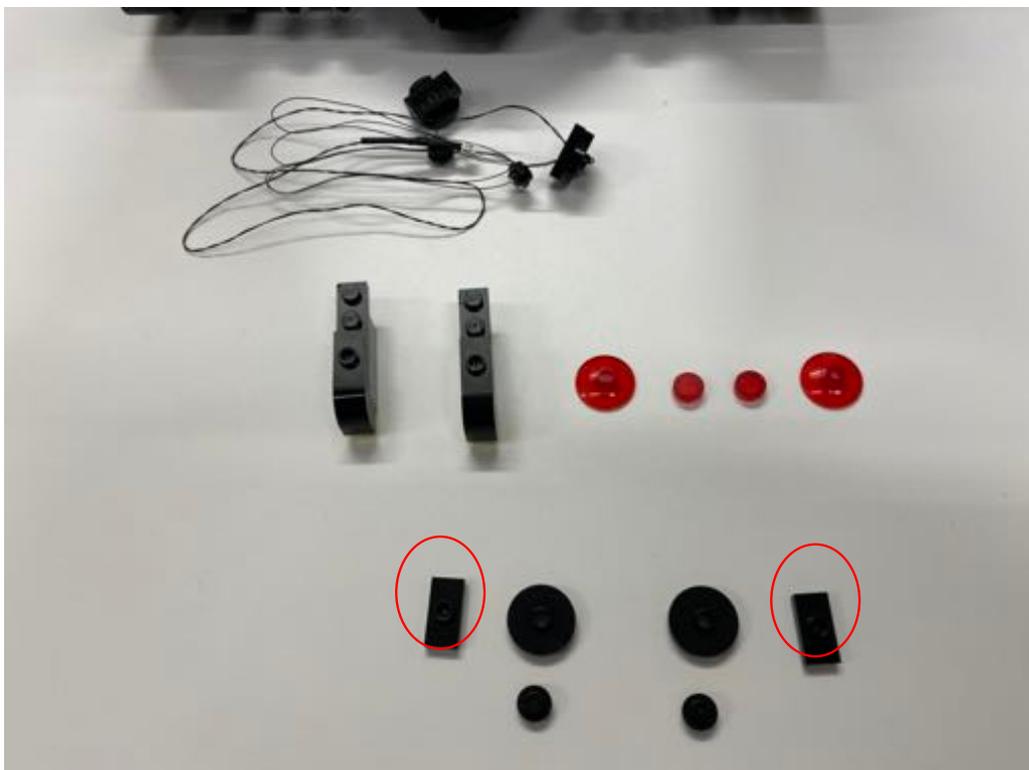
Prepare the following lighting parts for the rear side



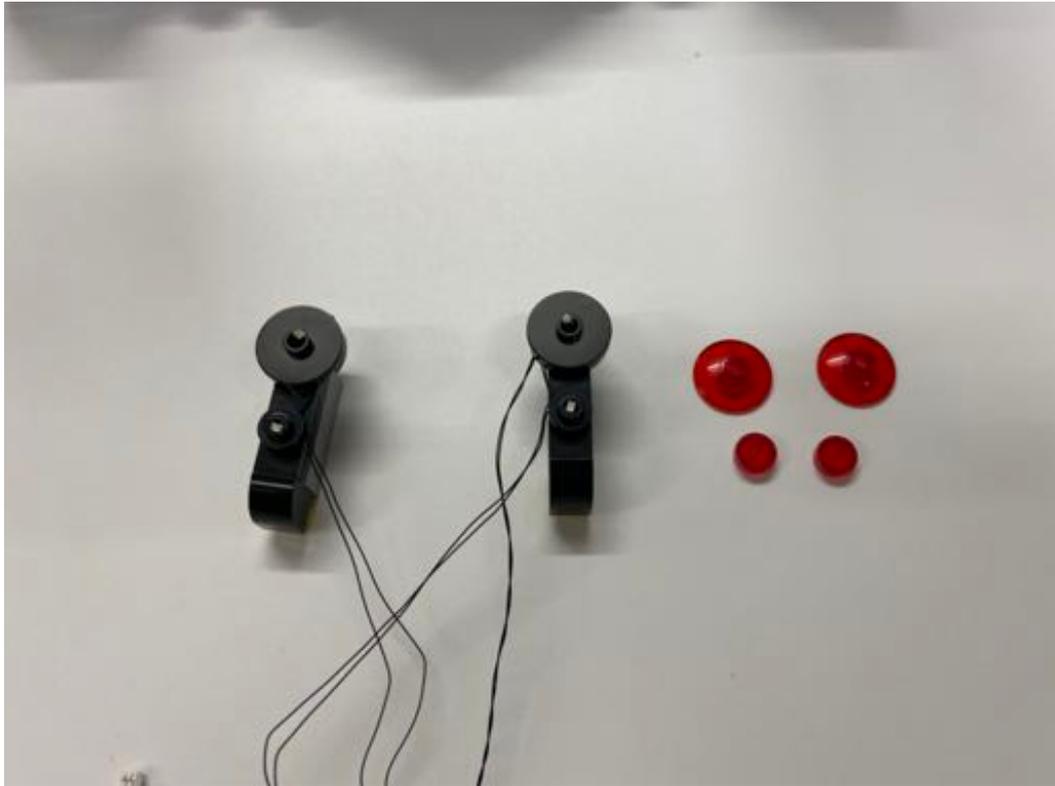
Detach the rear lights first



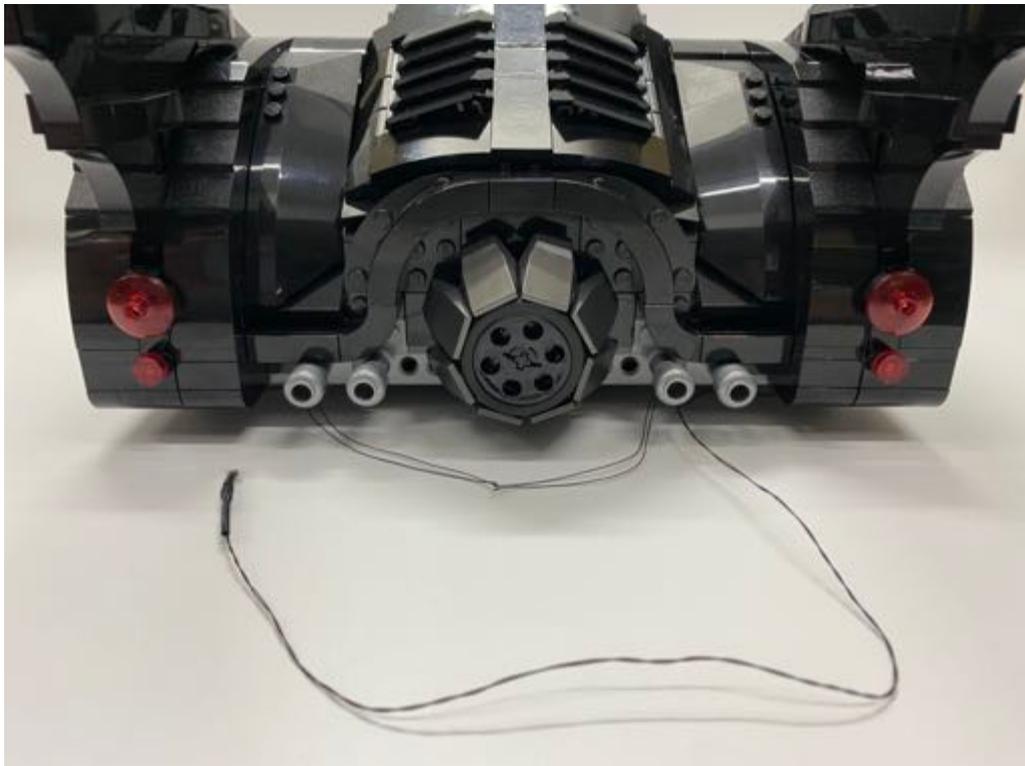
Split the rear lights as shown, the black round plates and dish will be replaced by the lighting parts, and saved the 1x2 plates in red circle they will be used in following steps



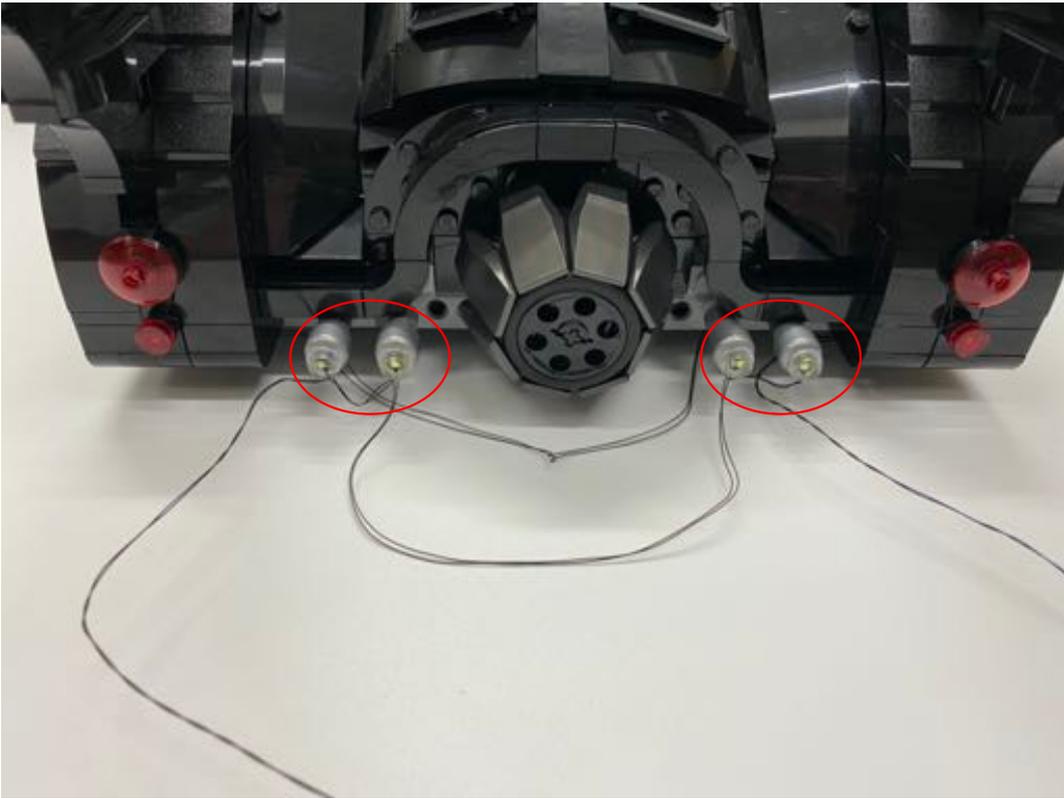
Combine the lighting parts on the rear lights then put the trans red parts on



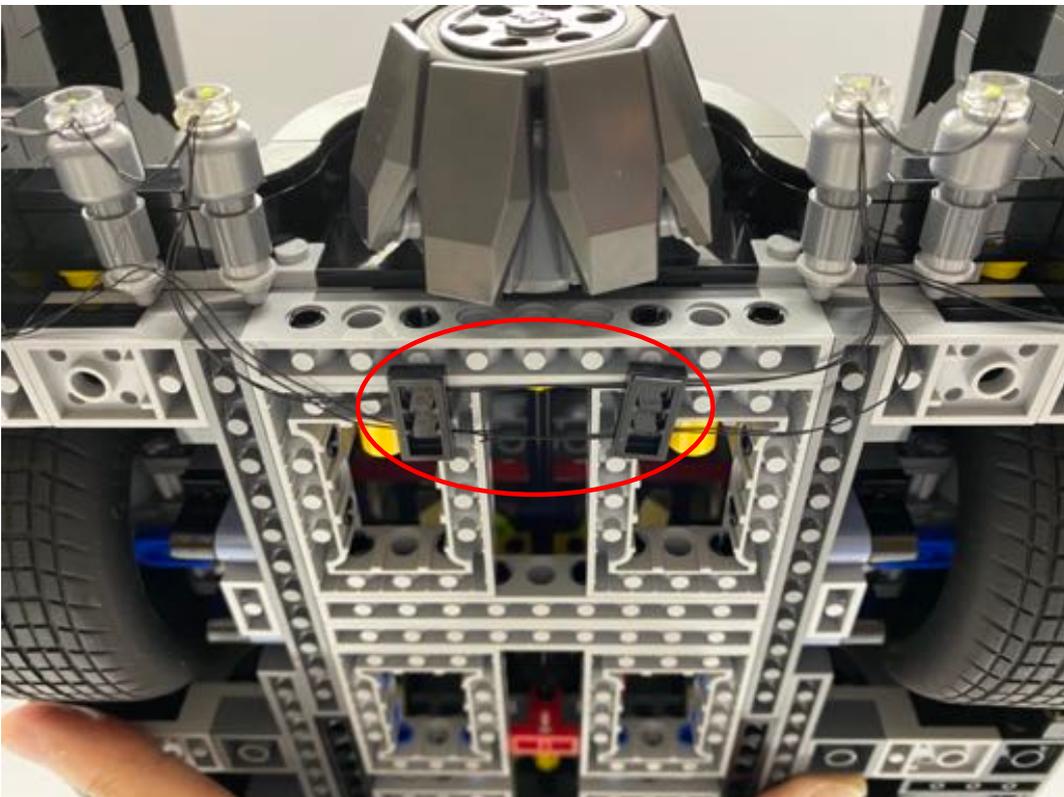
Install the rear lightings back to the car



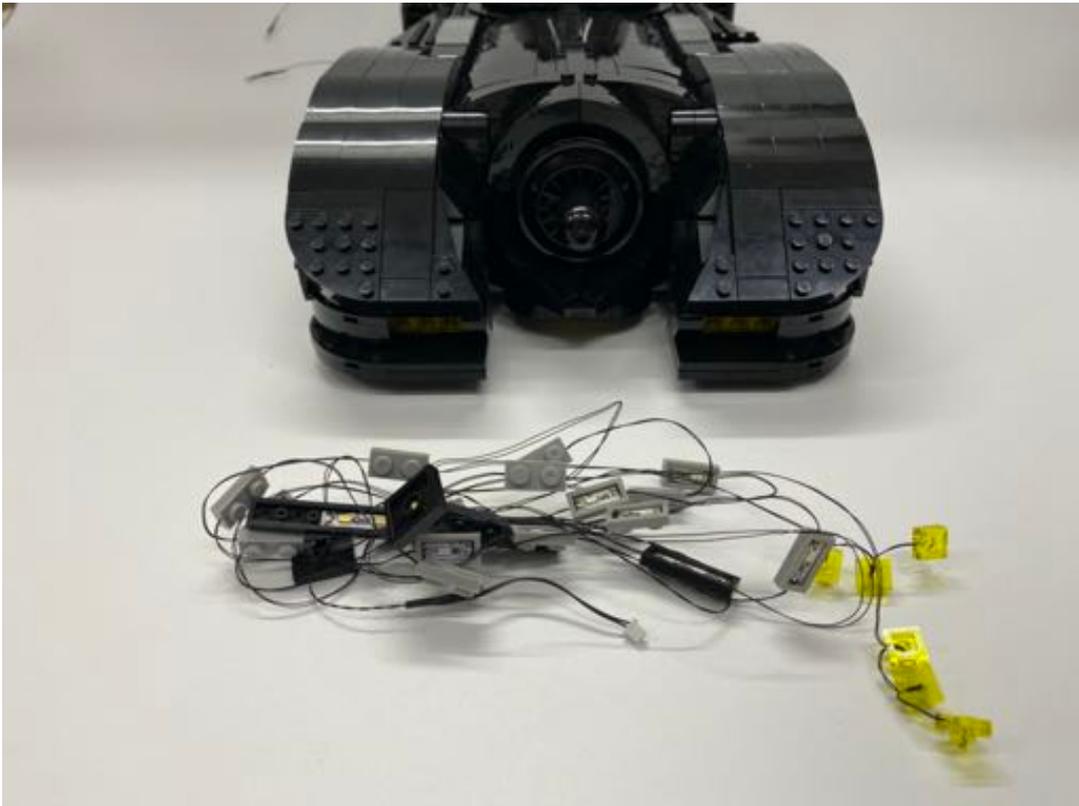
Then install the lighting round plates on the pipes



To stabilize the wires, use the 1x2 plates reserved from previous step



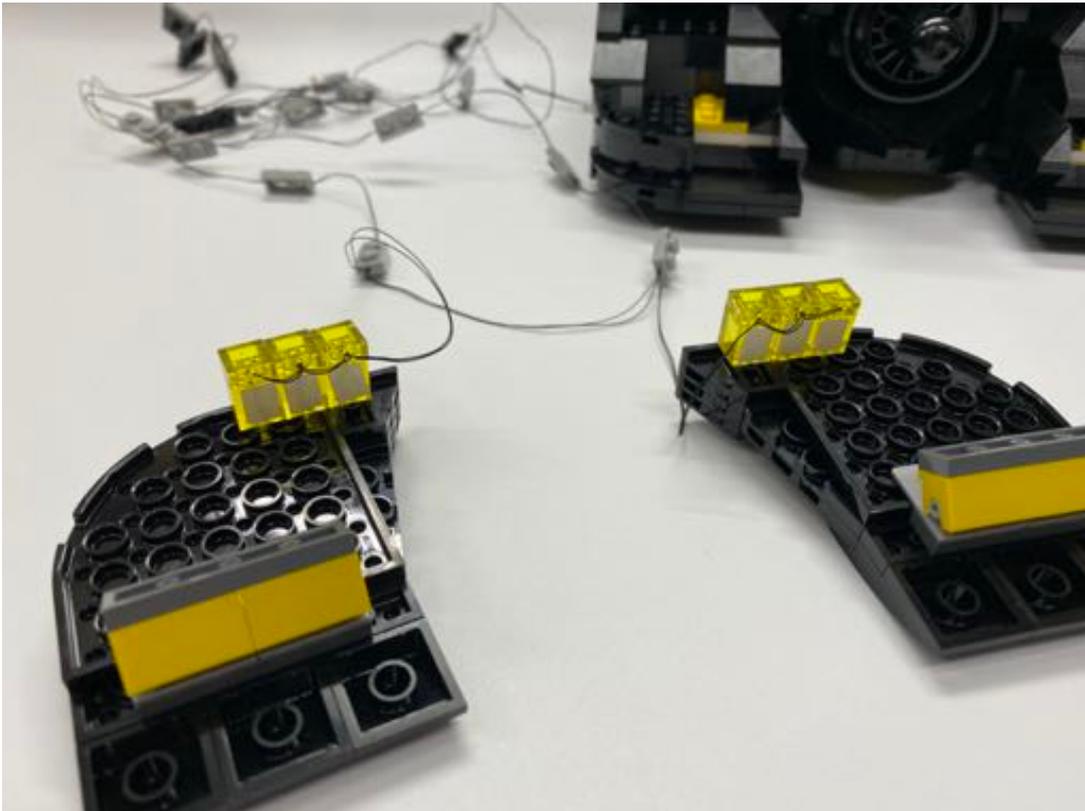
Then it's the turn for the front



Detach the front lights, and take the trans-yellow 1x1 plates away



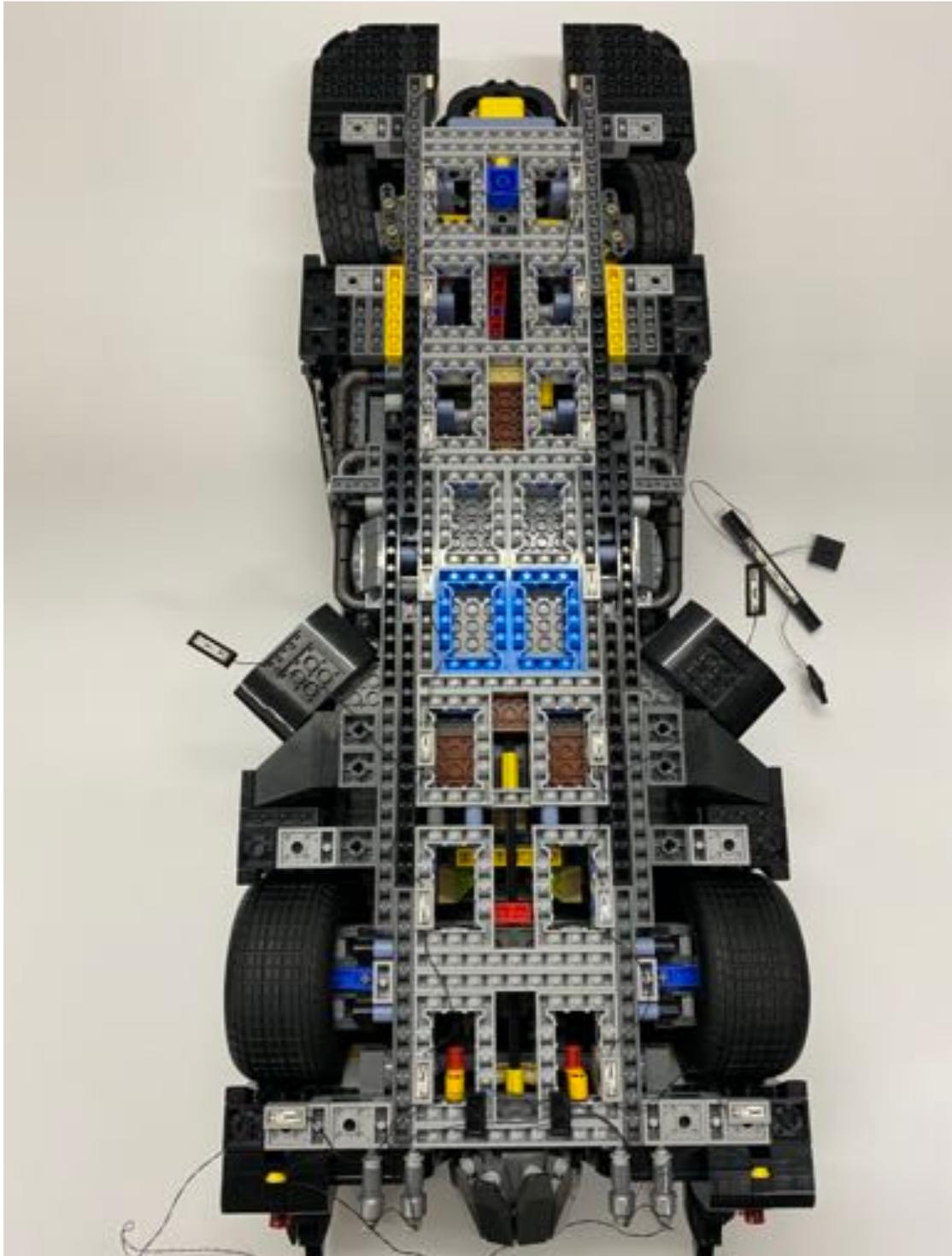
Then install the lighting parts on it, beware the wire direction



Then restore the front lights



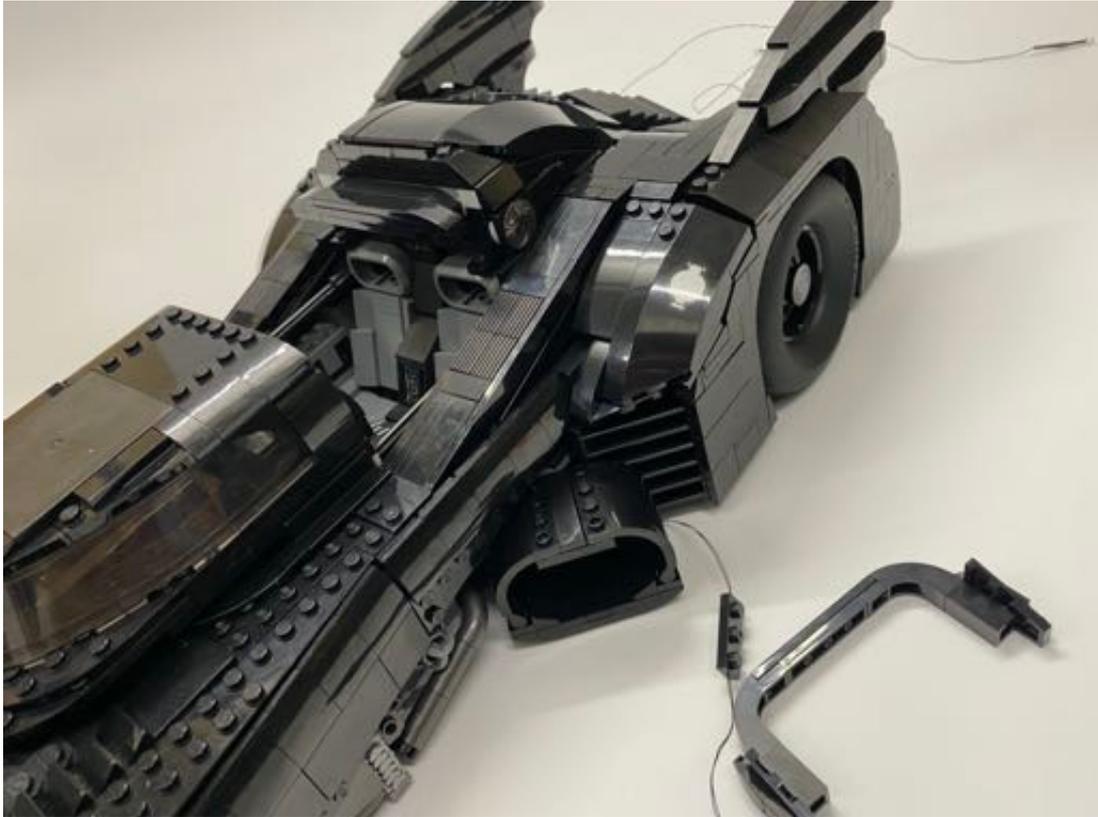
Install the light grey 1x2 lighting plates underneath the car as shown



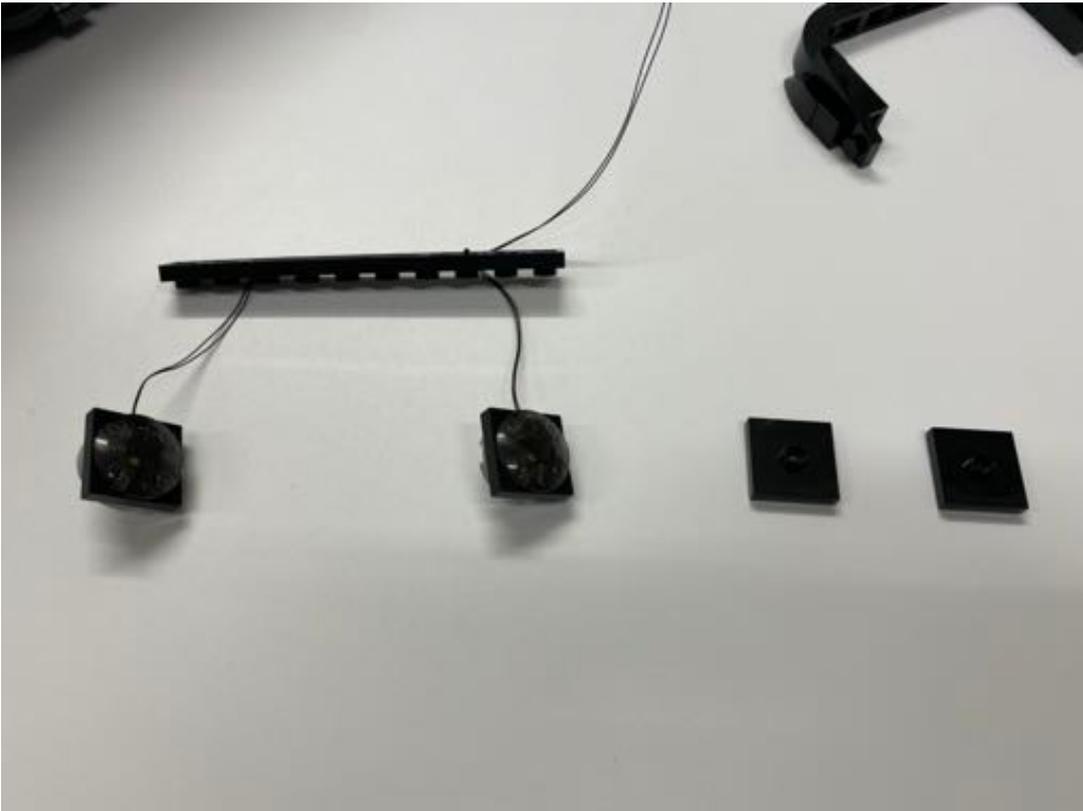
To install the 1x3 black lighting plate, open the clip to let it pass through, then install it as shown



For the other 1x3 black lighting plate with more lights attached, starting by detaching the parts as shown



Replace the 2x2 tiles by the lighting parts



Detach the following parts on the side to let the lighting parts pass through the bar



Restore the side lights and install the 1x10 lighting plate



Install the 1x3 lighting plate by the same way as the other side, then restore all the parts detached



Then connect the wires with USB cable and that's it~

