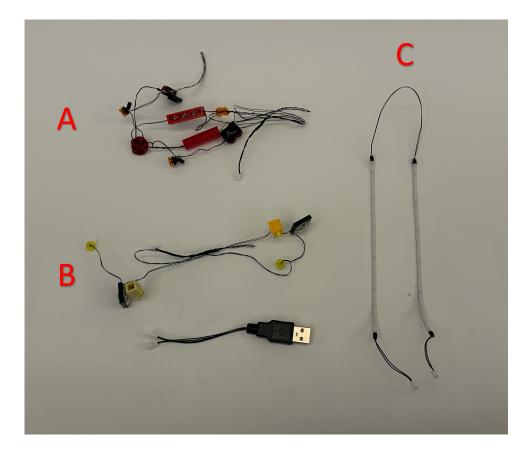
Lego 76328



Installation Guide



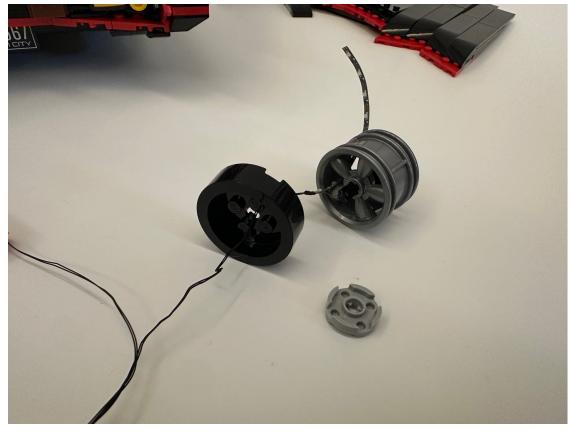




Take lighting part A to assemble it at the rear side of the batmobile Firstly remove the shown parts at the back



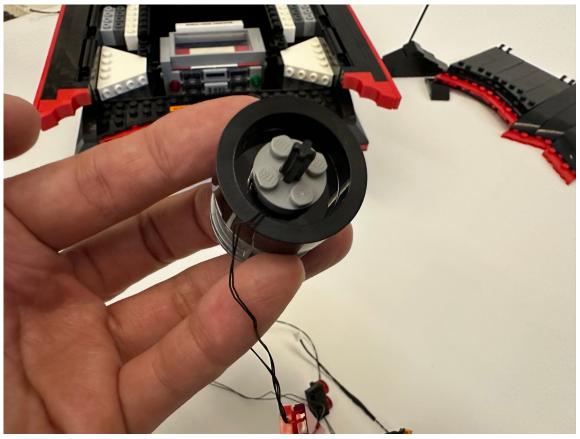
Detach the nozzle, get the led strip from the lighting part A to get through the hole in the black part and the gap in the grey part



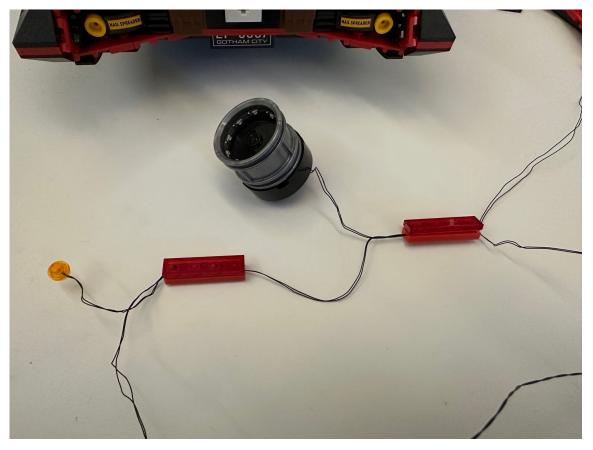
Stick the led strip around the grey part as shown then push the black dish back inside to stable the wire



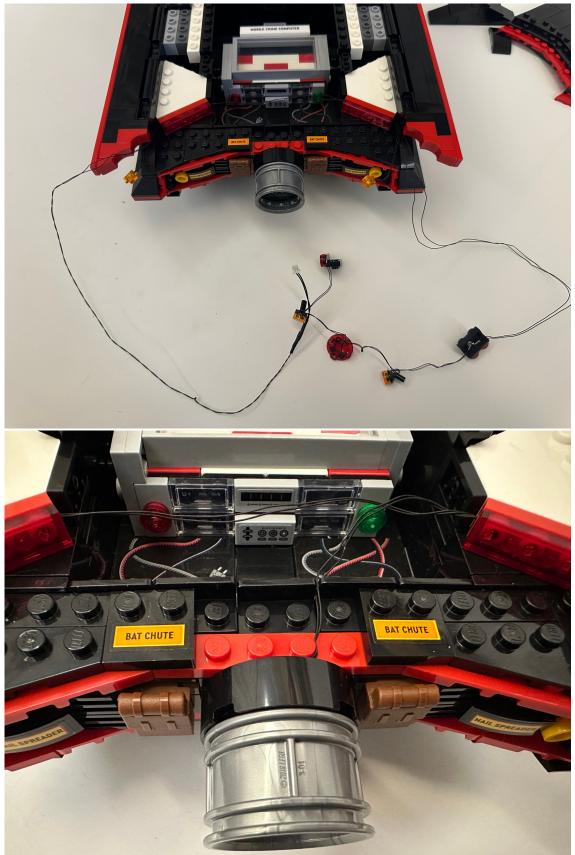
Restore the 2x2 round plate to stabilize the wire



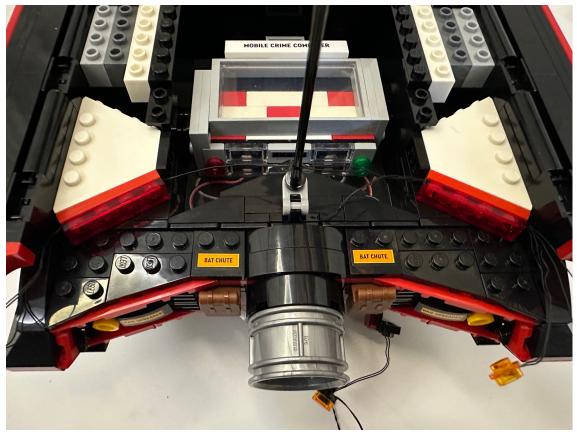
Remove the clear red tiles from the model and put them on the red lighting plates



Restore the nozzle and the brake lights to the batmobile, in the picture below demonstrate the wire should be placed in between the studs and the gap of the black parts



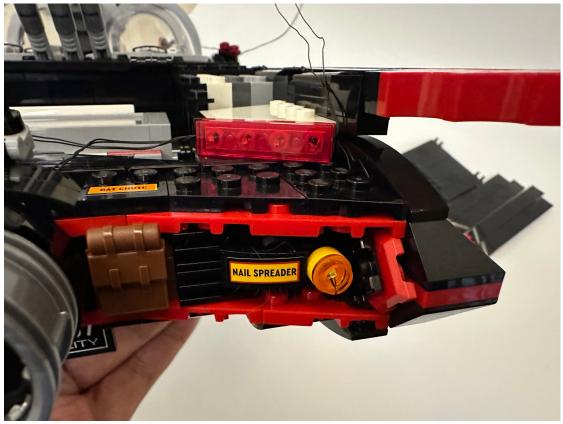
You may now restore the parts with antenna attached



Replace the orange round plate besides the "nail spreader" by the lighting round plate, remove some plates on top andplace the wire in between the gap of the red tile



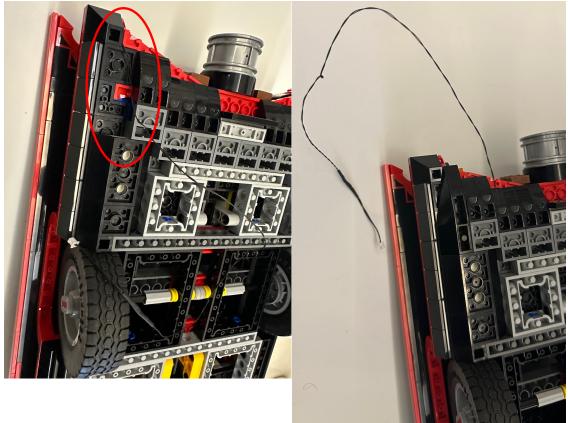
Restore the plates on top and should be look like this



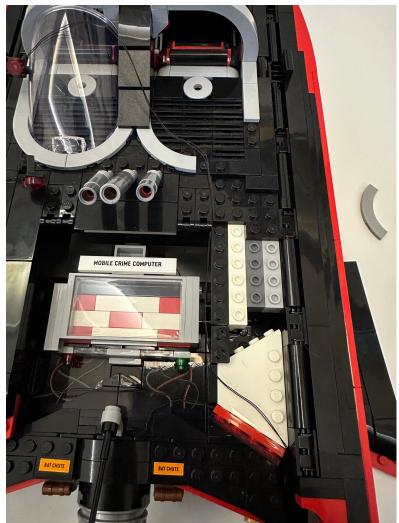
For the other side, replace the lighting orange round plate by the same way as before, also move the wire with connector to the bottom by the gap of red tile



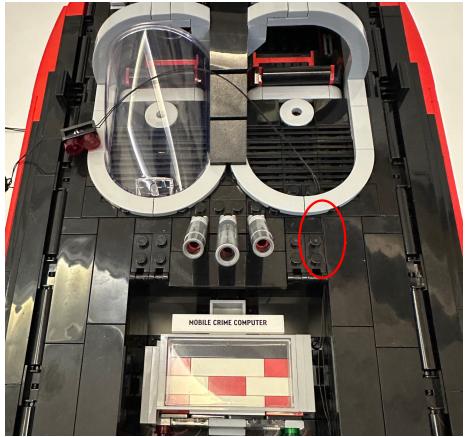
Remove the black part in the corner to push the wire more further deep inside, then restore the black part after the wire is stabled



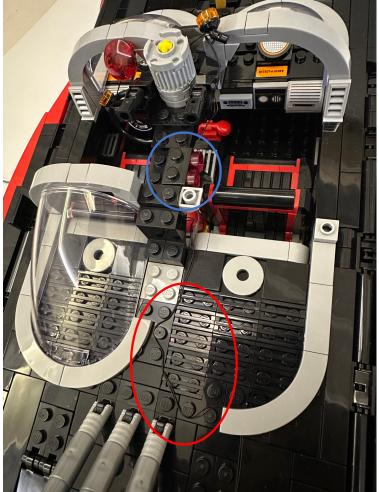
Back to the top, remove the glass and the grey tile and move the remain lighting parts up to the front



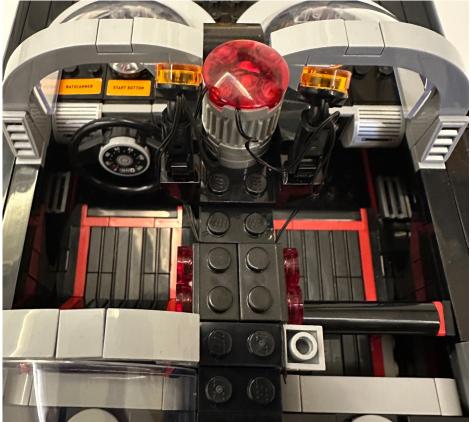
Restore the parts and the wire should be placed inside the gap between the black plate and tile (red circle)



Replace the part by the lighting part in blue circle, then place the wire in red circle between the studs and restore the grey tile to stable them



Assemble the remain lighting parts on top of the batmobile



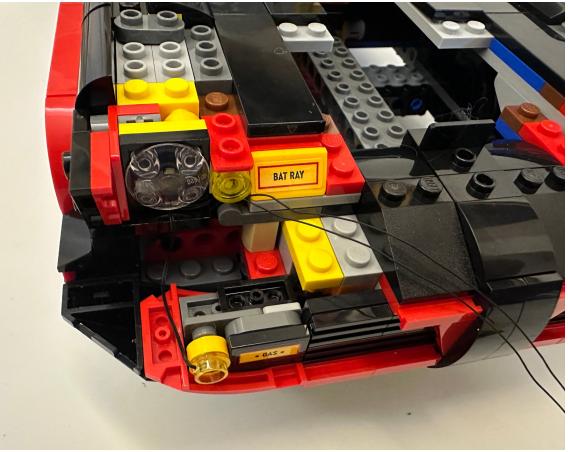
Restore all the removed parts then the installation for part A is done



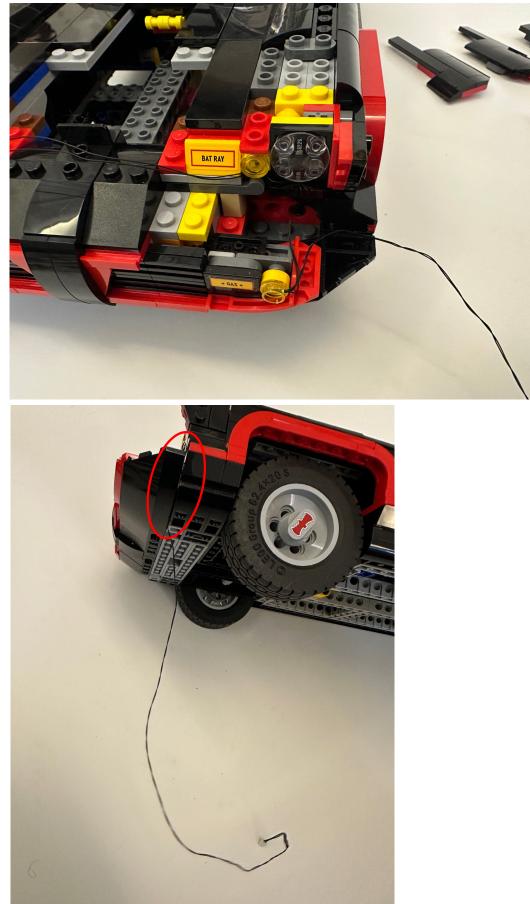
Assemble lighting part B at the front, remove the shown parts in the beginning



Replace all three of the clear parts by the corresponding lighting parts



Do the same thing for the other side, and move the wire with connector to the bottom of the car by the gap shown in red circle of the below picture



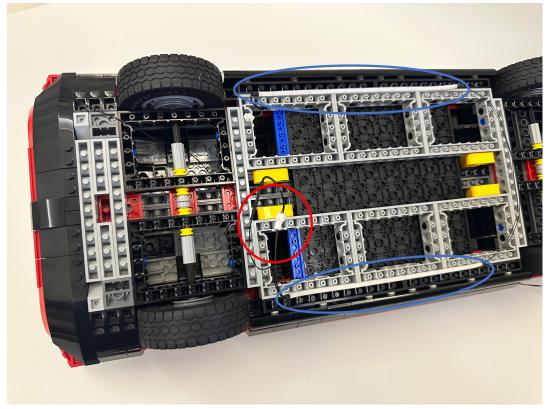
For the wire connecting two sides, place it in between the studs in the middle



After that restore the removed parts, the installation for part B is done



Get lighting part C, connect it with the lighting part B (red circle) then stick the led bars under the batmobile (blue circles)



You can hide the connected plugs inside the body, then connect the 2 connectors with the USB cable

