

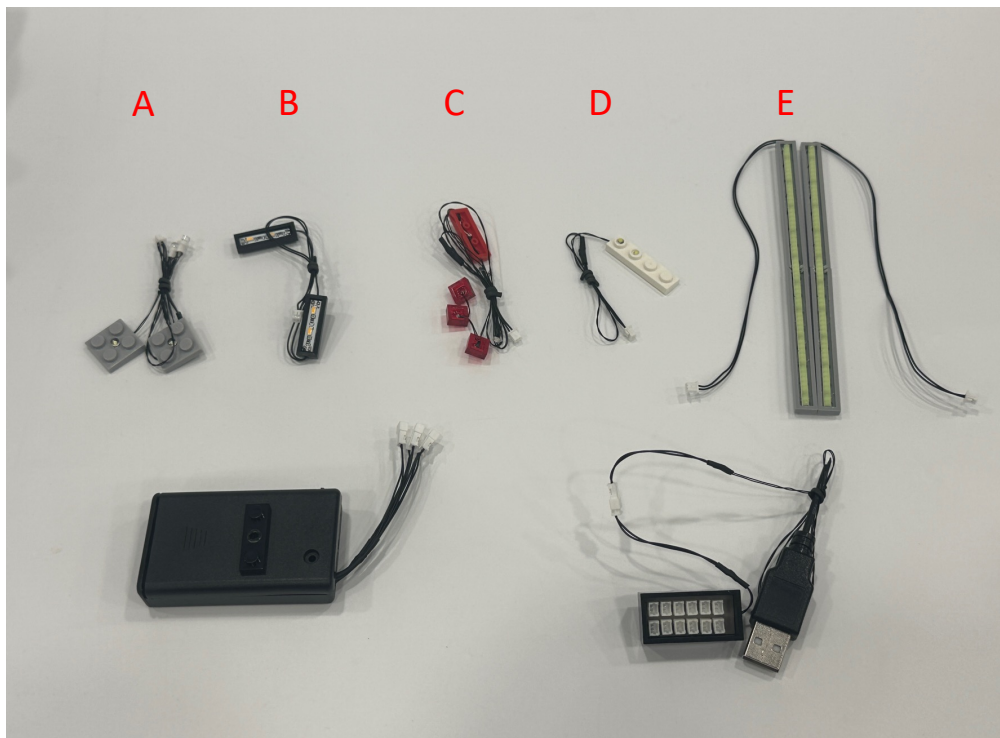
Lego 42210

2FAST 2FURIOUS

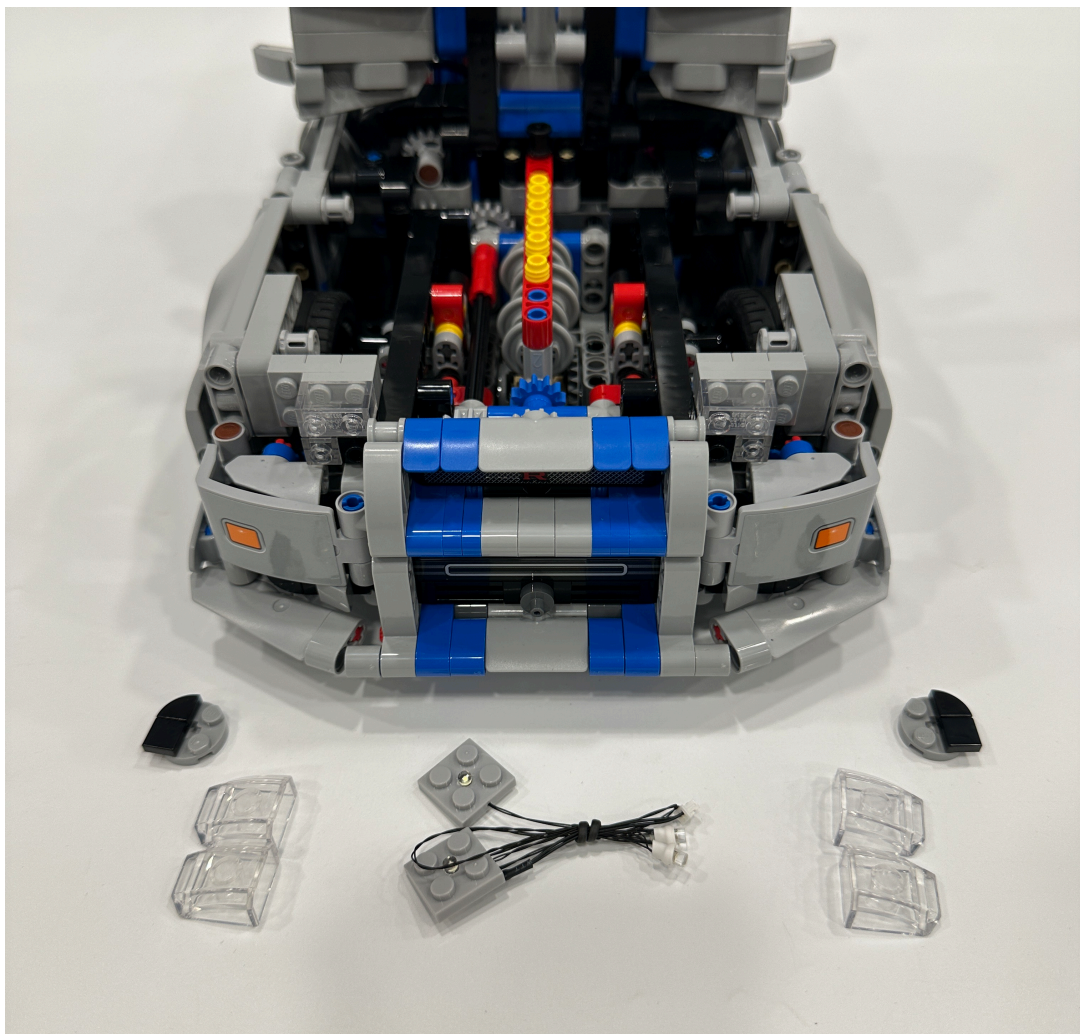
Nissan Skyline GT-R R34

Installation Guide

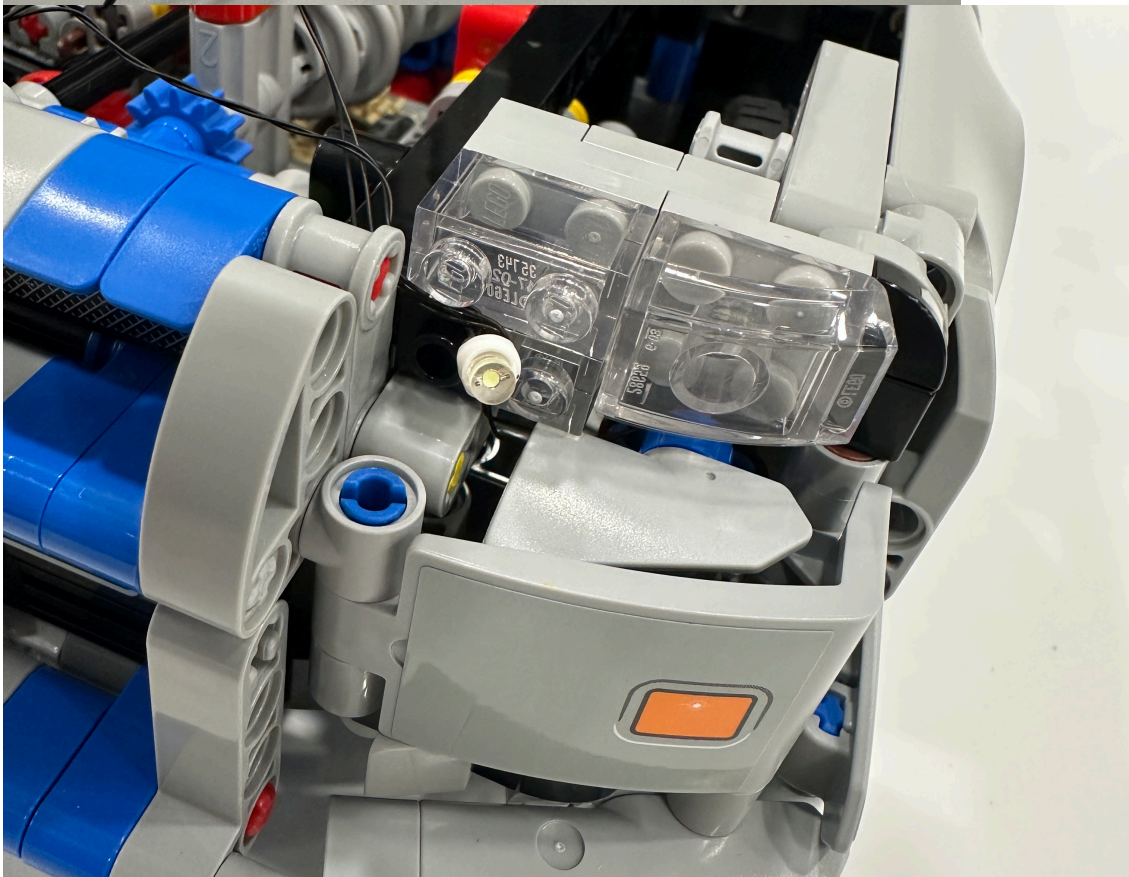
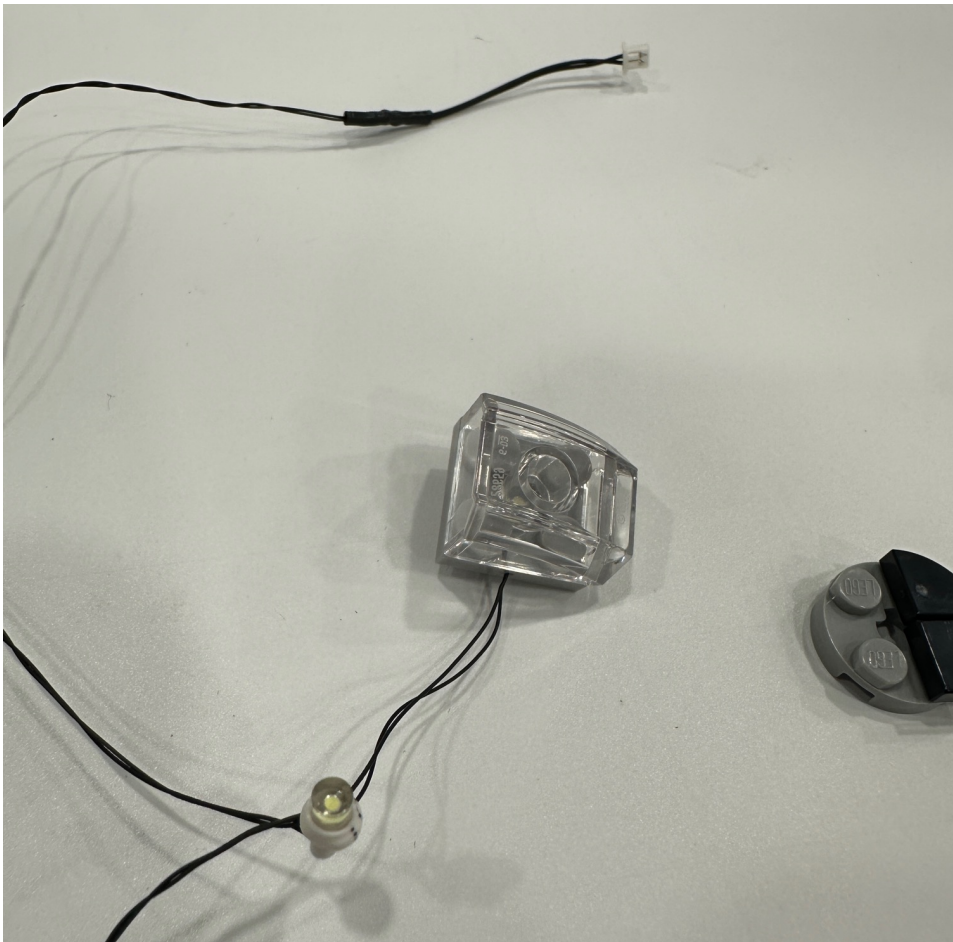




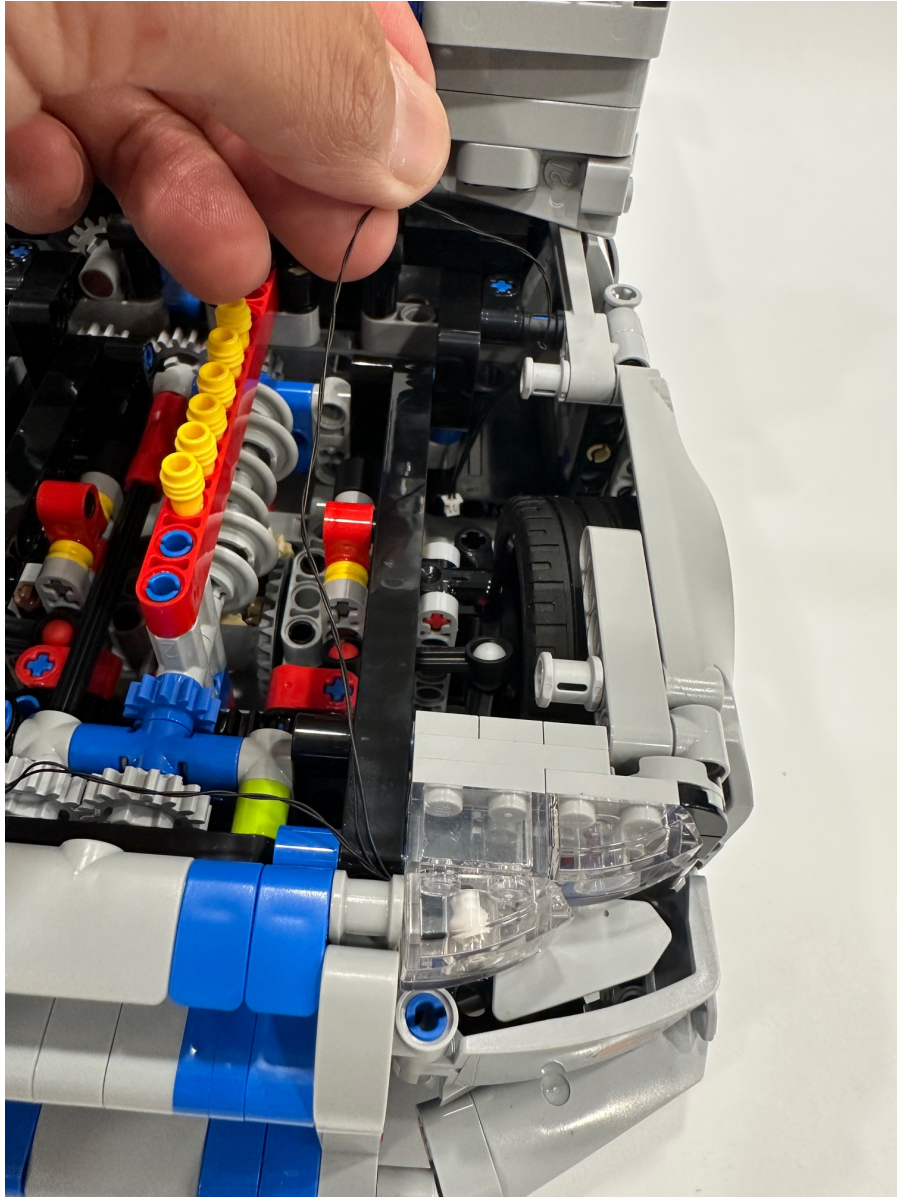
Assemble lighting part A on the front light, start by removing the shown parts



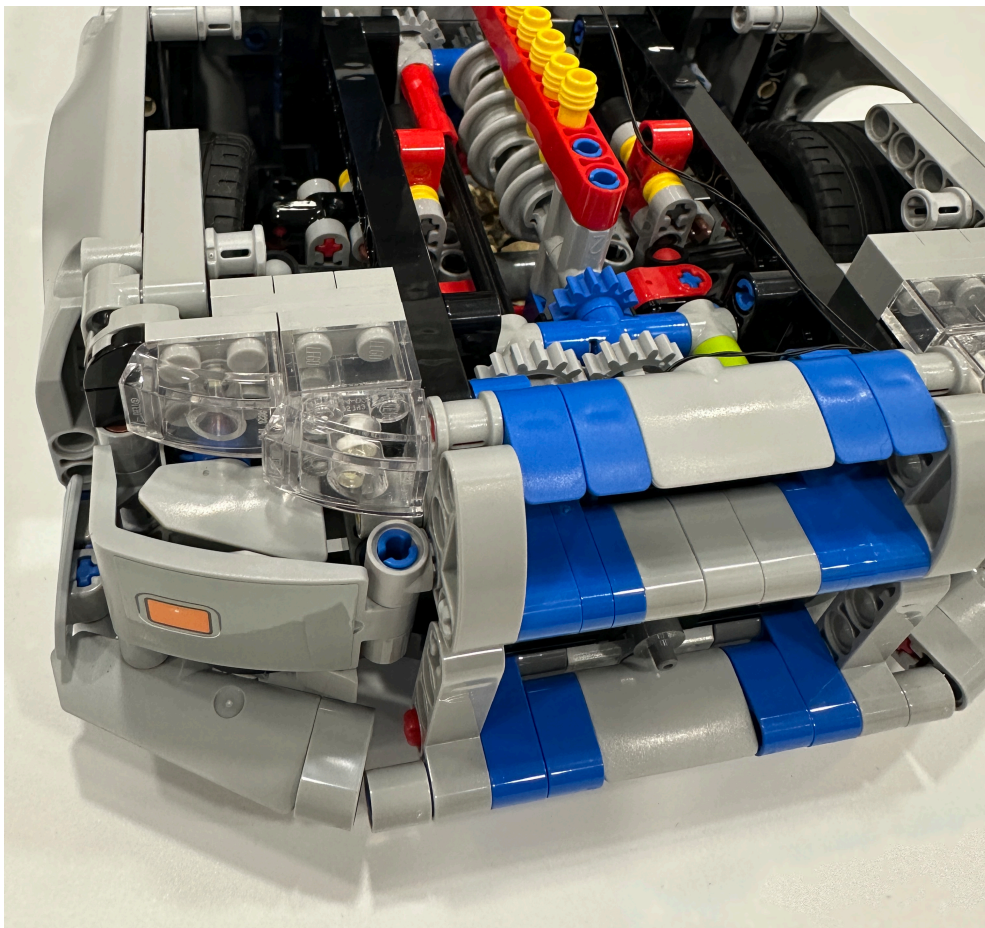
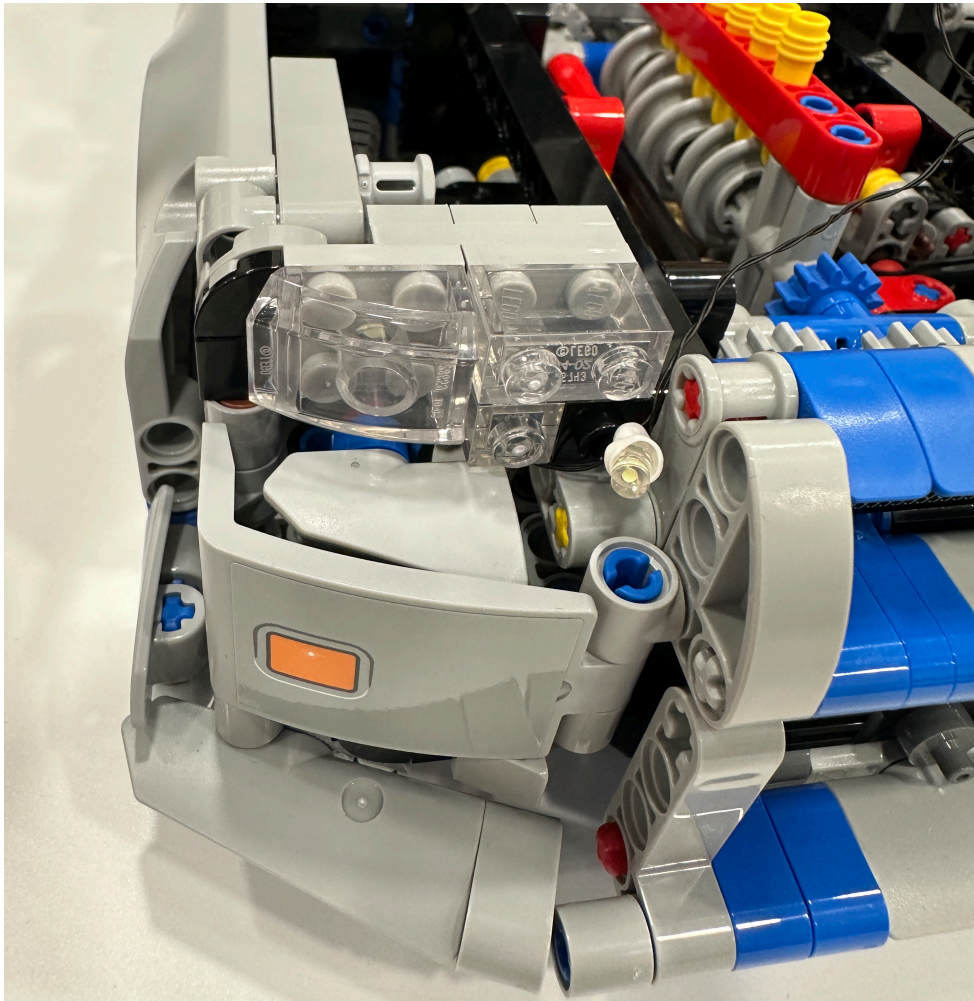
Take one clear block to assemble it on the lighting plate (beware the wire has to be facing down) then restore it on the car and settle the led bulb in the middle of the blocks beside and restore a clear block, the bulb would be placed inside the hole of the block



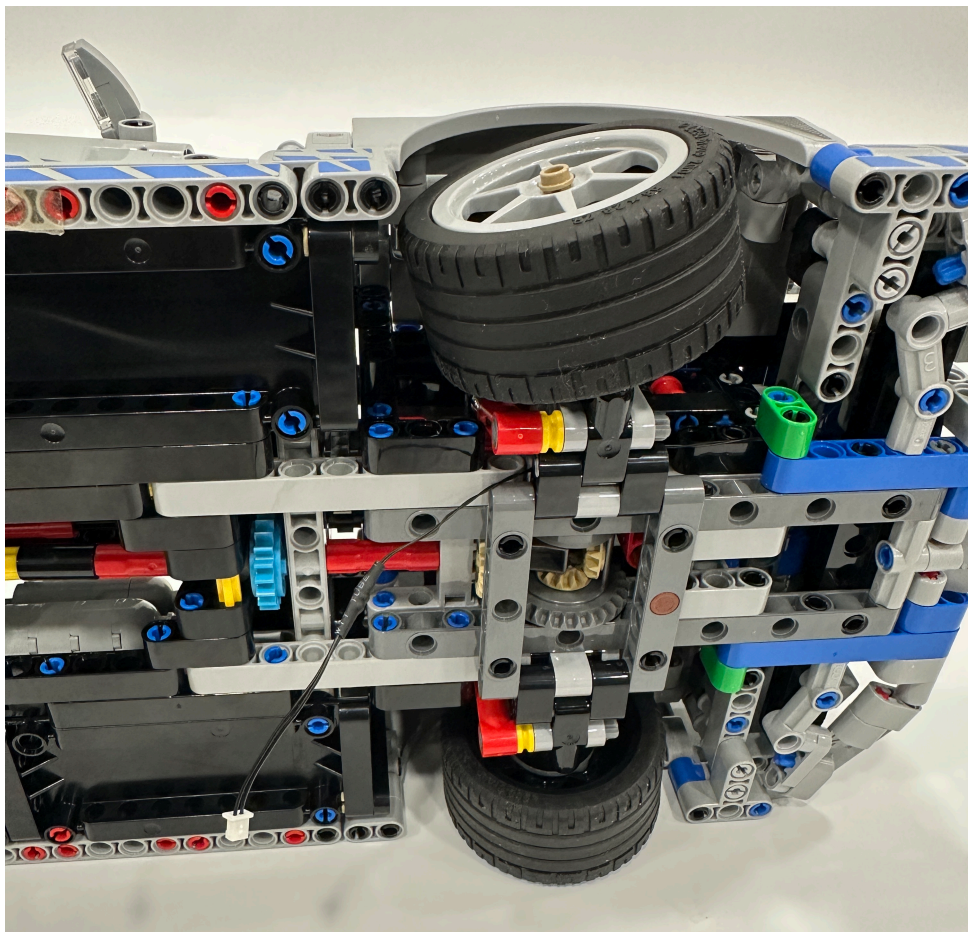
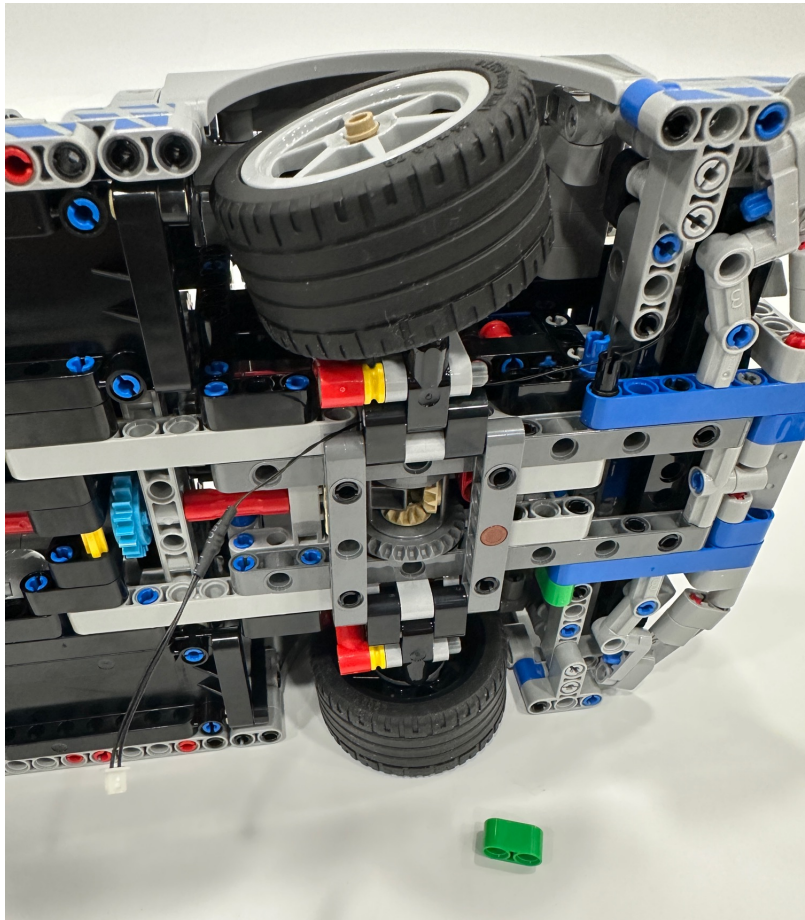
After that take the wire with connector to pass it through to the bottom of the car
*Remember you must start assembling from the right side which is exactly the direction of the pictures shown



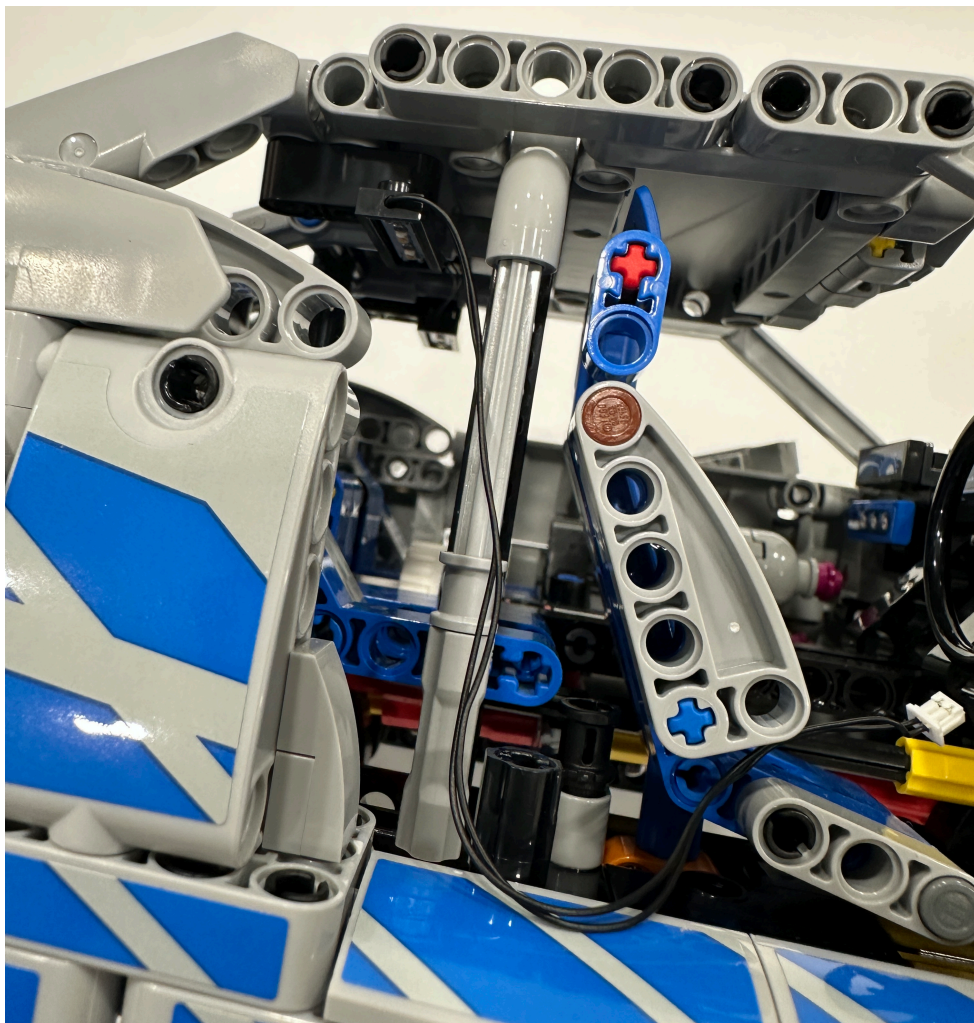
Then move the remain lighting parts to assemble on the other side



Stable the wire by the green part shown, remove it place the wire in between then put it back

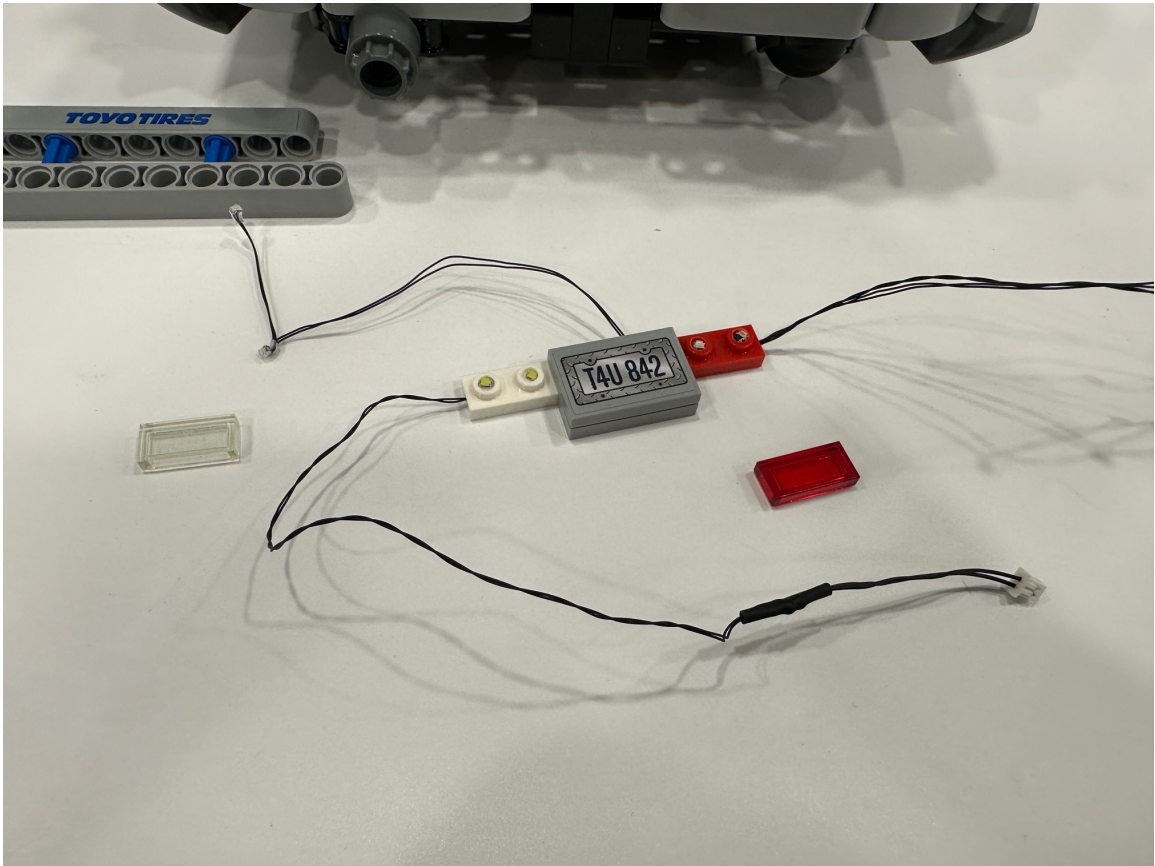


Get lighting part B to assemble them inside the car

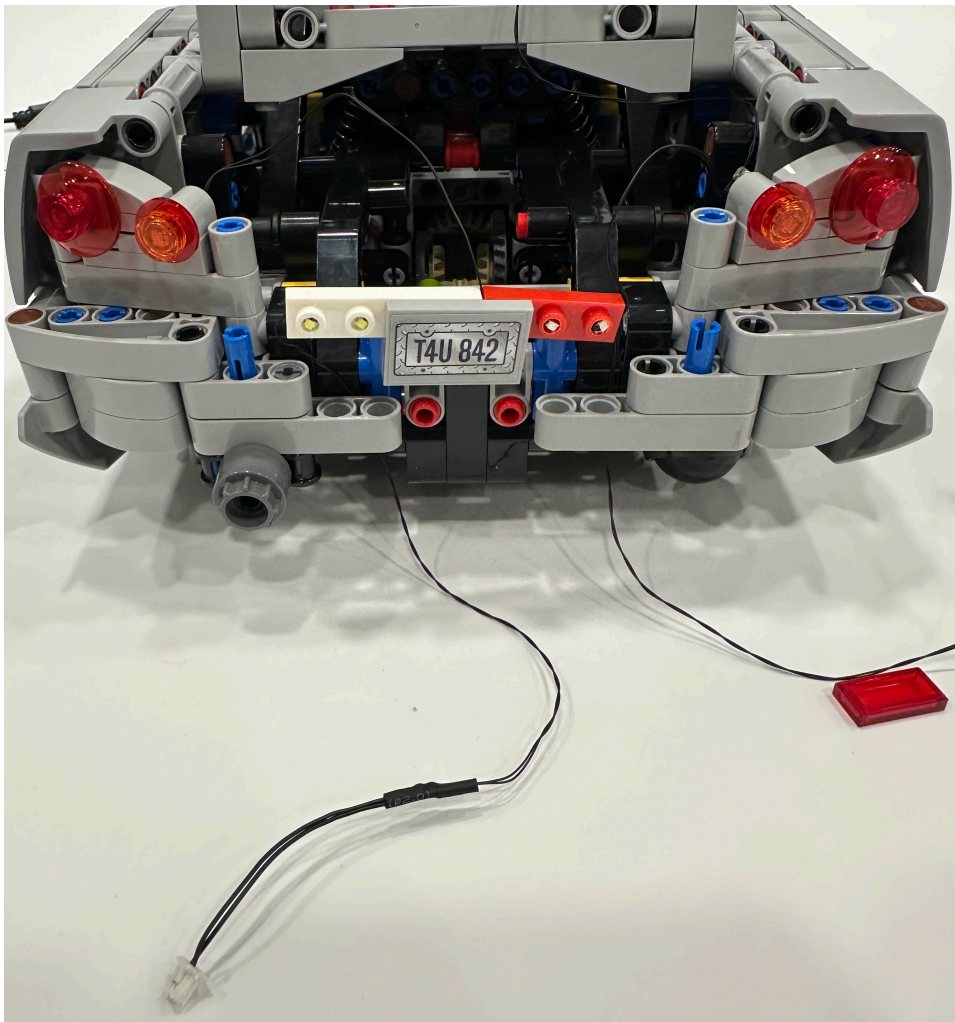


A detailed close-up of the LEGO Technic chassis, focusing on the suspension and steering assembly. The image shows a complex arrangement of grey and blue Technic beams and connectors. A prominent feature is a grey beam with multiple circular holes, which serves as a pivot point for a blue connector with a red cross-shaped hole. This assembly is part of a larger structure that includes a black steering wheel and a green axle. The chassis is decorated with blue and white diagonal stripes, and a small black cable is visible extending from the bottom.

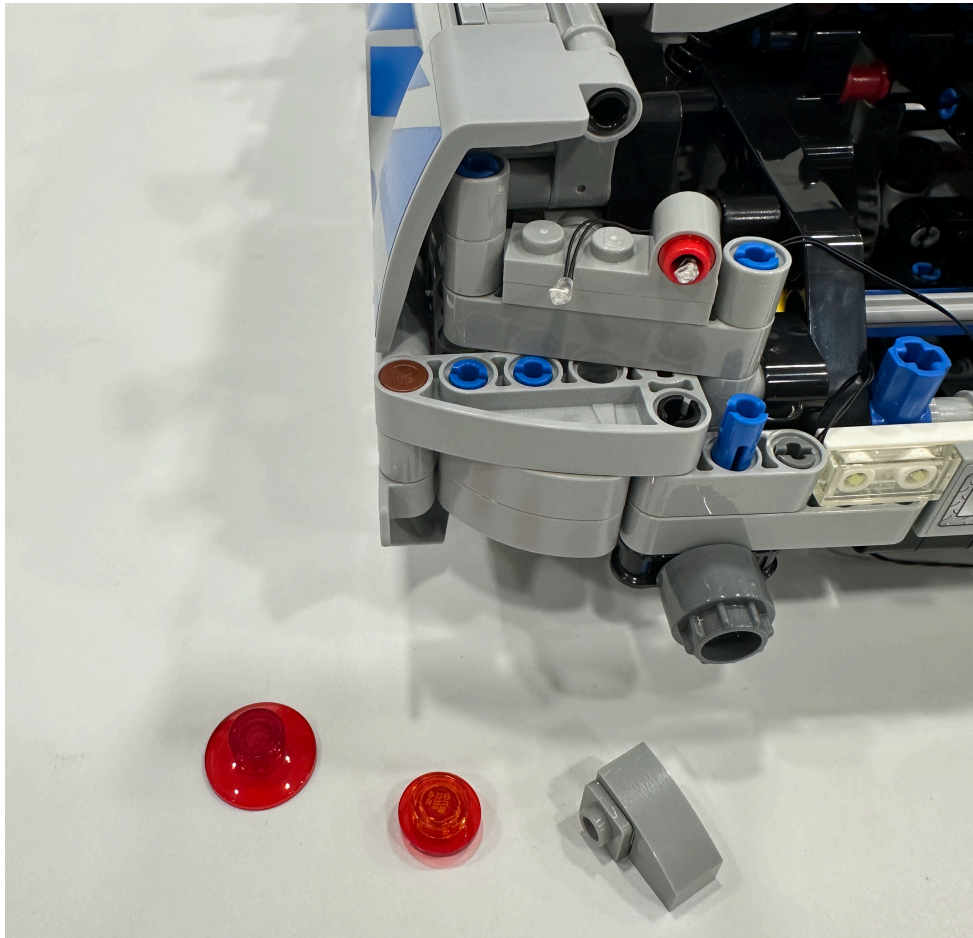
Replace the white and red plates attached to the license plate by the lighting parts then put the clear tiles back on them



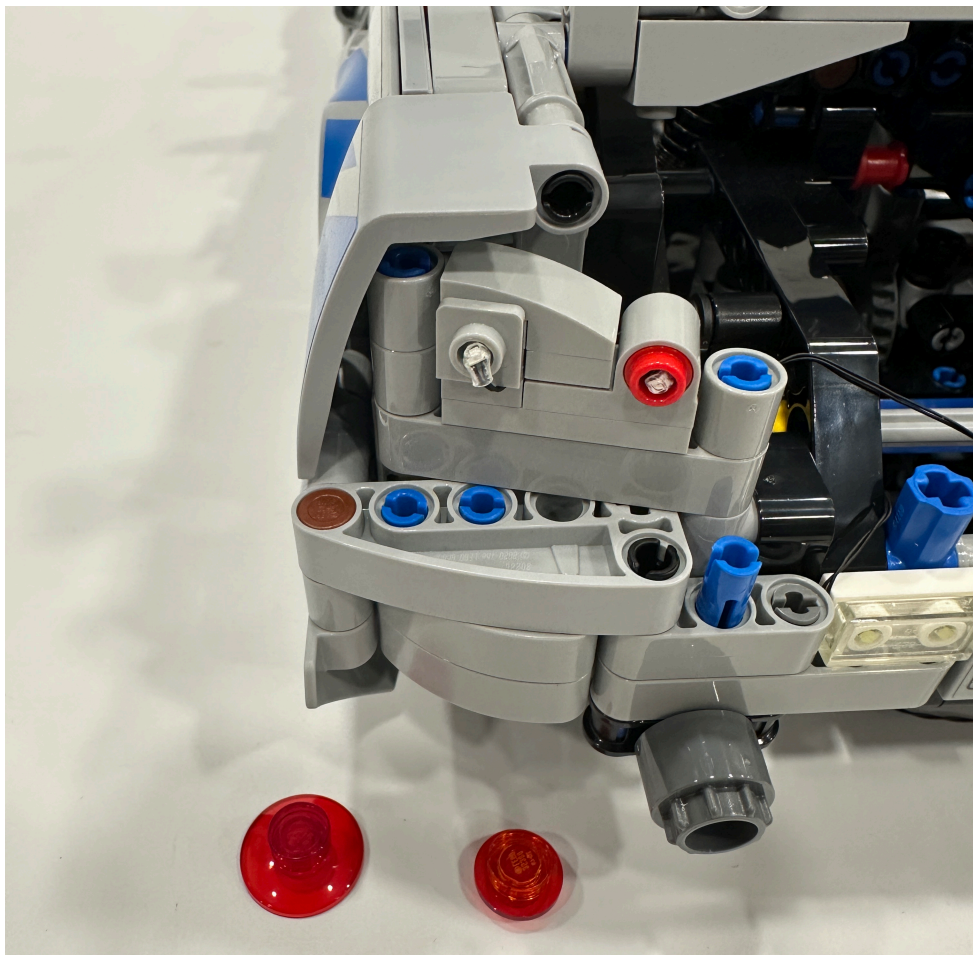
Restore the part in previous step back to the car and move the connector through to the bottom



Remove the shown grey part, take the two led bulbs one of them get through the hole, the other one placed in between the studs



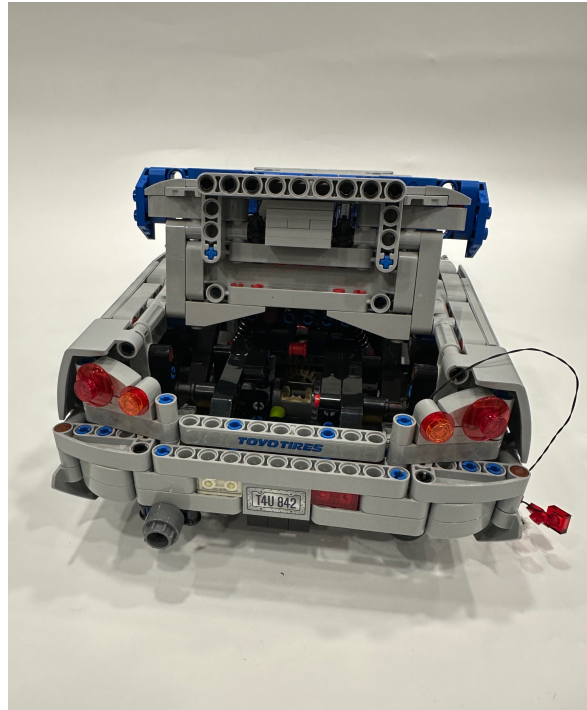
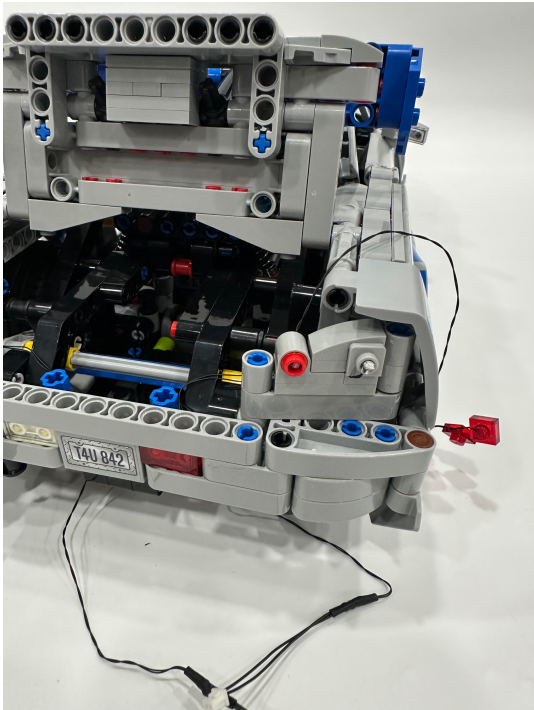
Then restore the part and place the led bulb right on the hole of the part



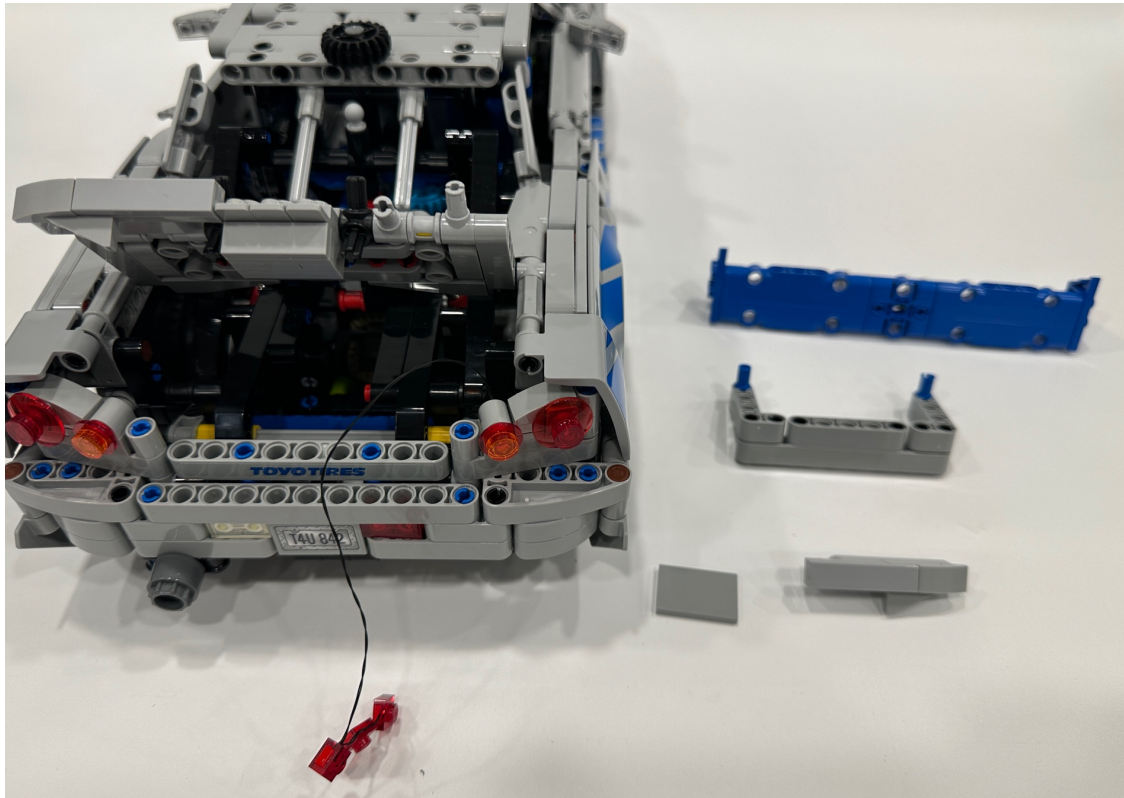
Put the clear red and orange dishes back to cover the lights



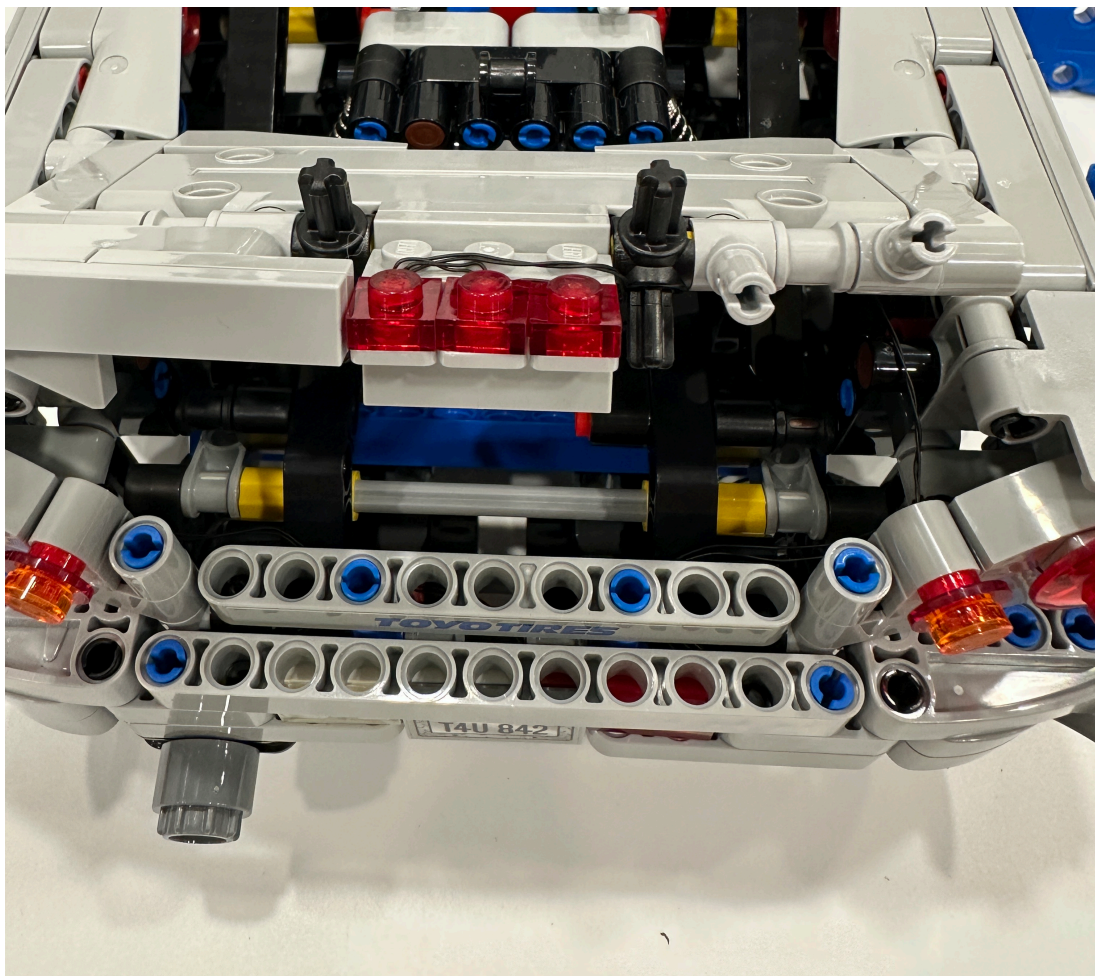
Now do the same procedure on the other side



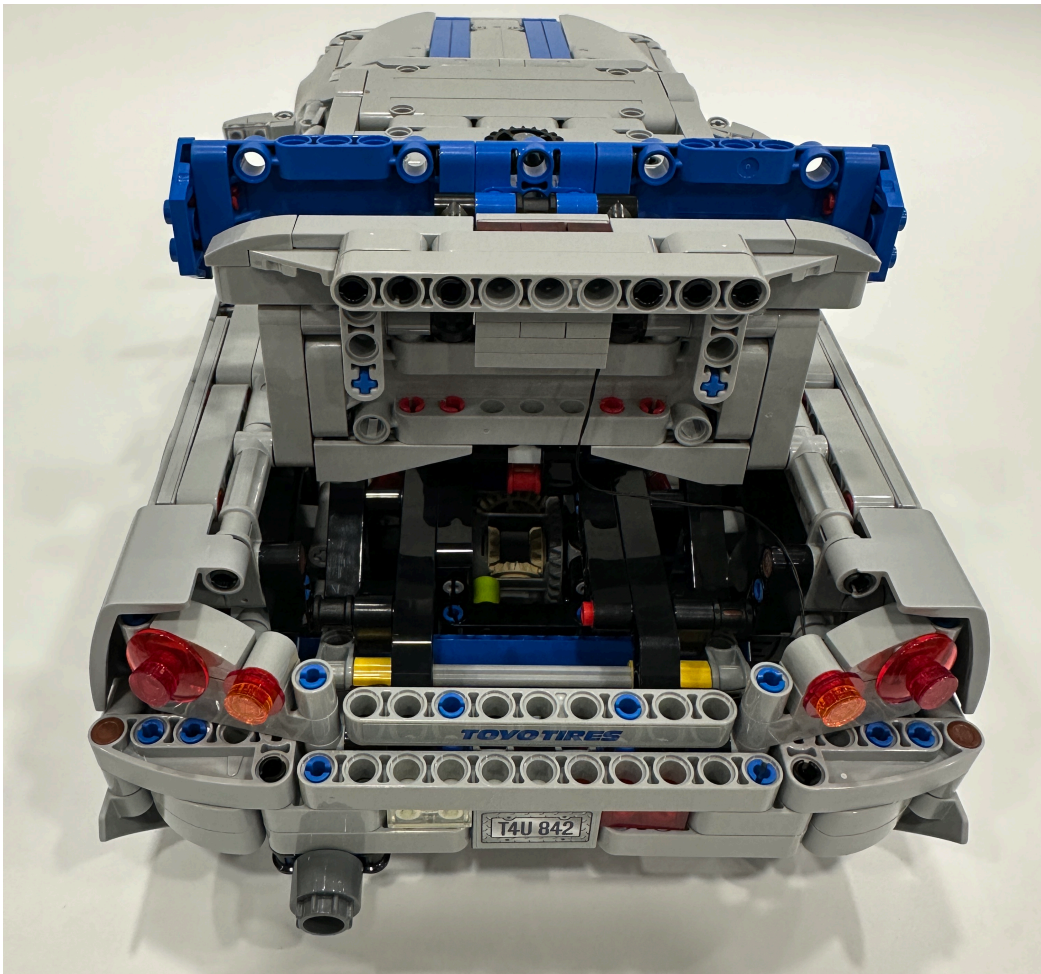
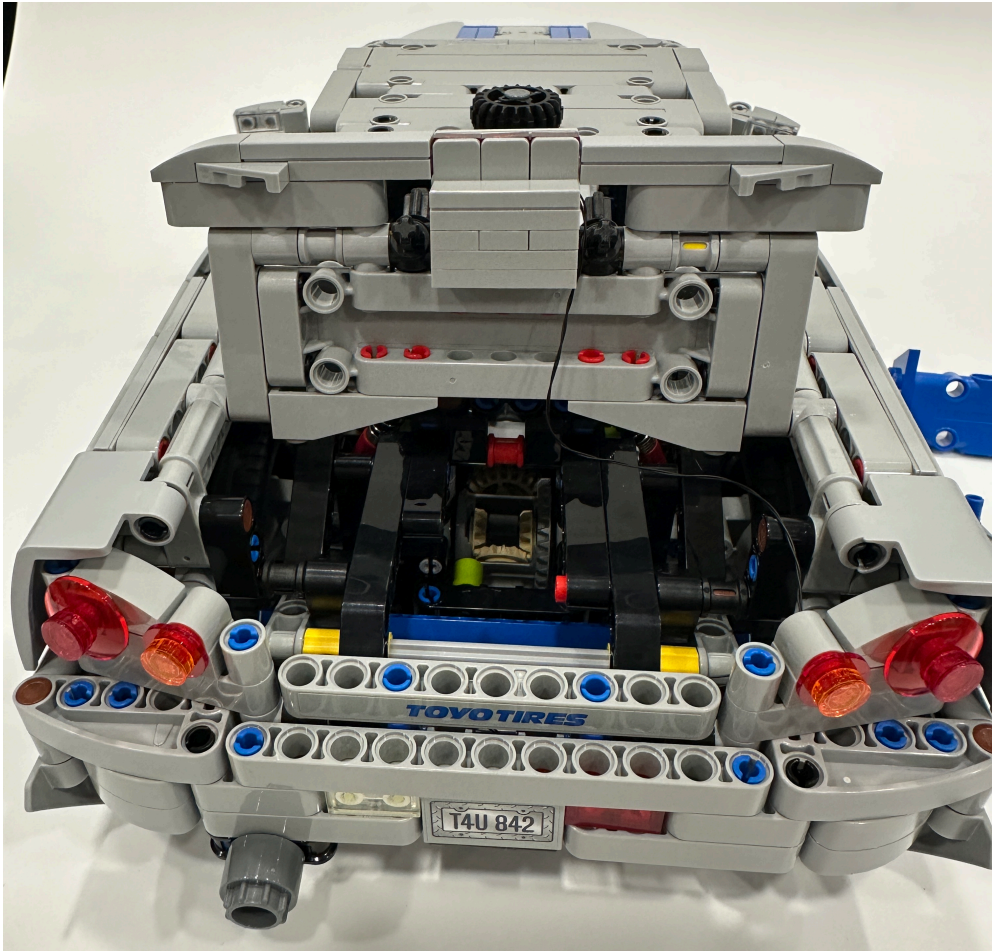
The remain 3 red lighting plates of lighting part C would be assembled below the spoiler, remove the shown parts including the spoiler

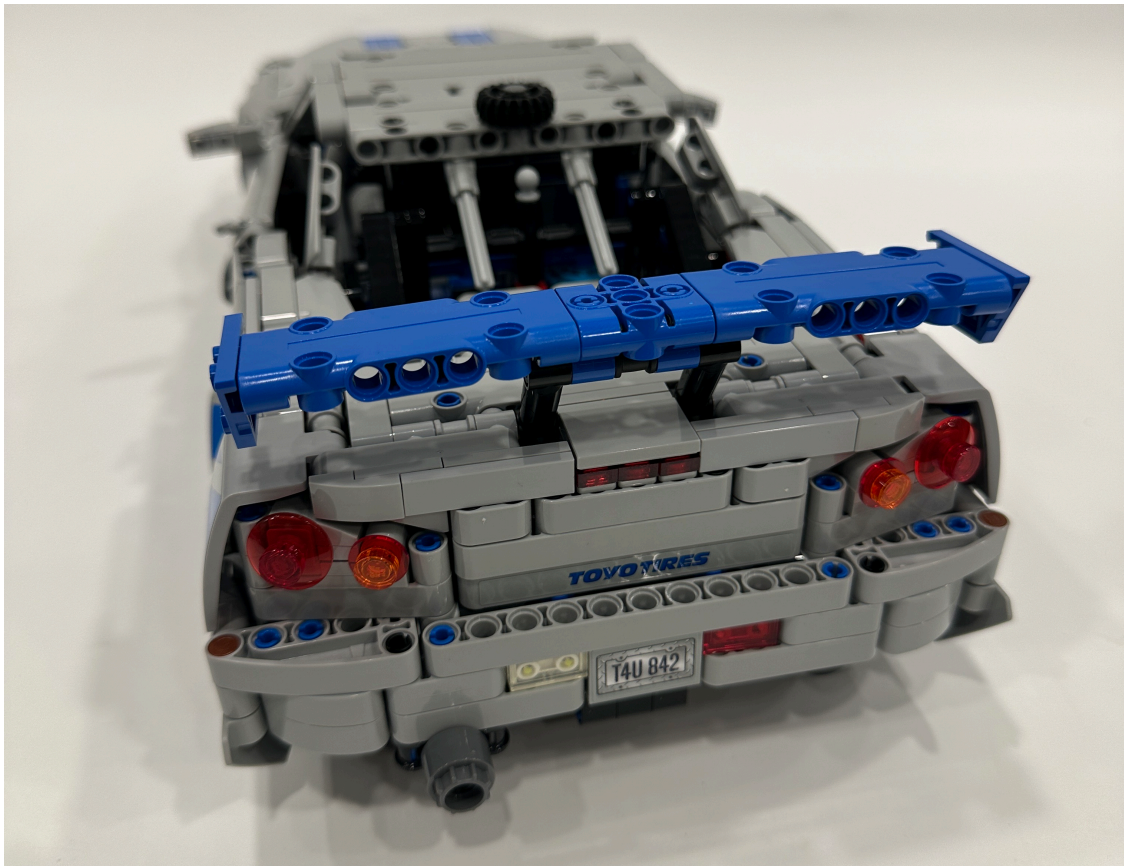


Then move the lighting plates up to assemble

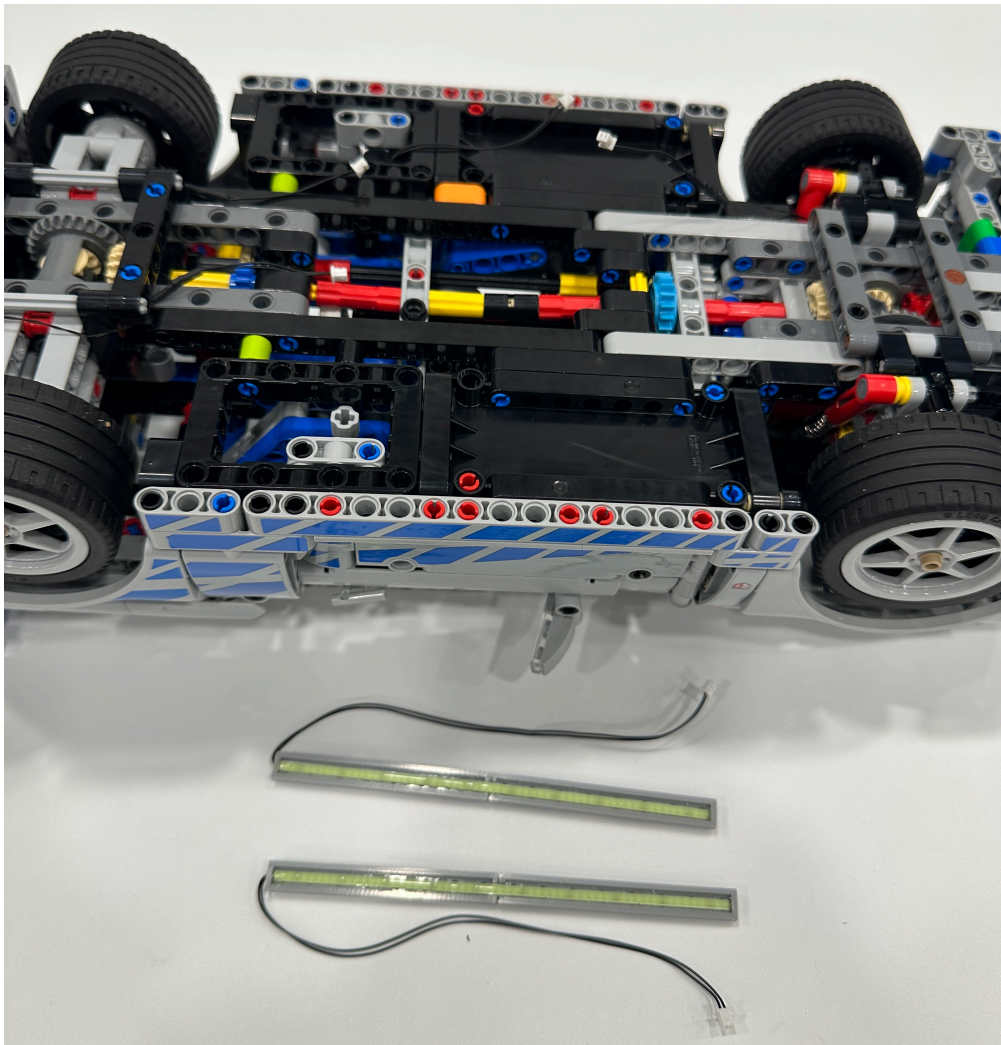


Restore the spoiler make sure the wire is loose enough to open and close the trunk

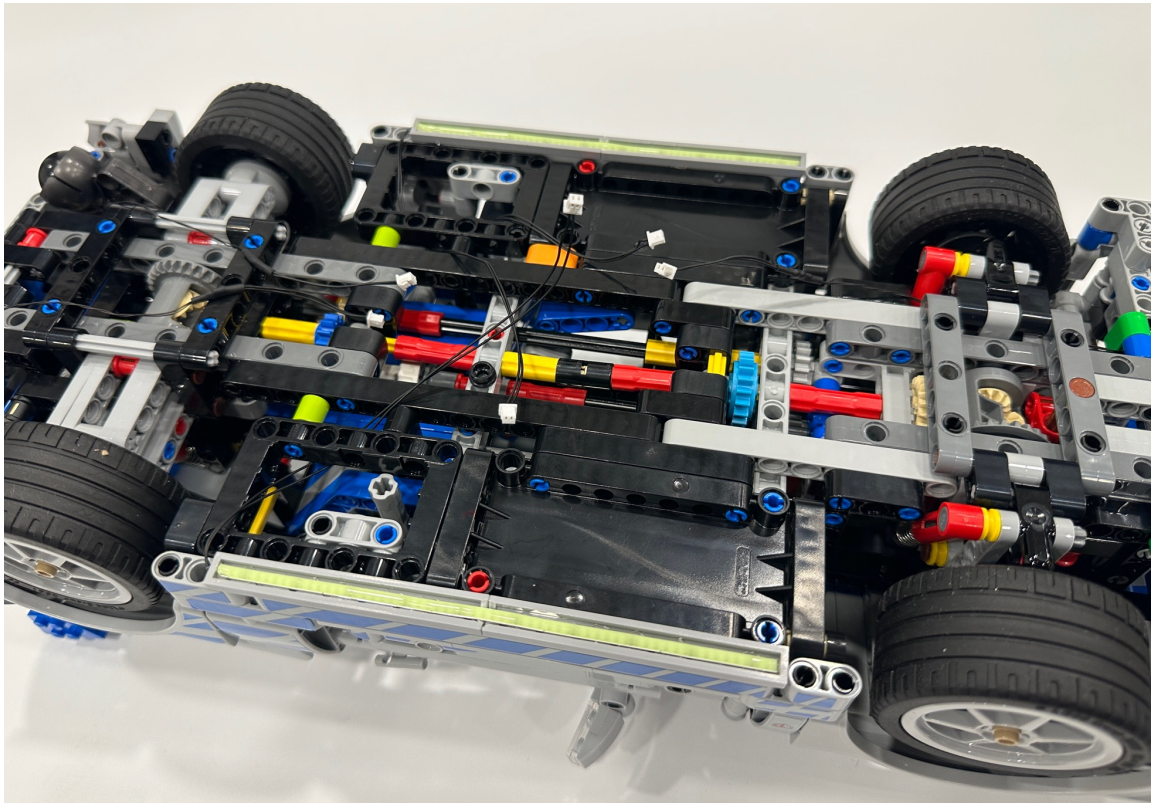




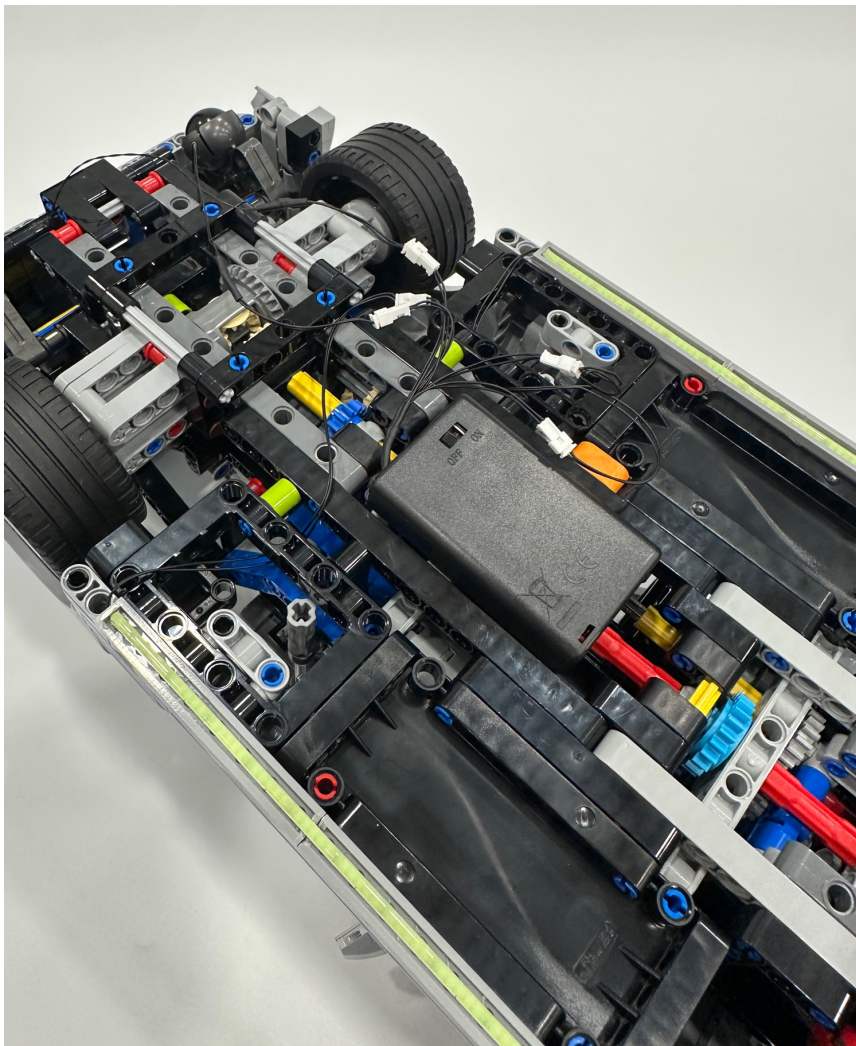
Assemble lighting part E to the bottom of the car



After lighting part E is installed, gather total of 6 connectors at the bottom



To power up by battery, connect all the six plugs with the battery box then stable the box at the bottom



To power by USB, connect all the plugs to the cable box, then settle the box at the shown spot at the bottom of the car

