

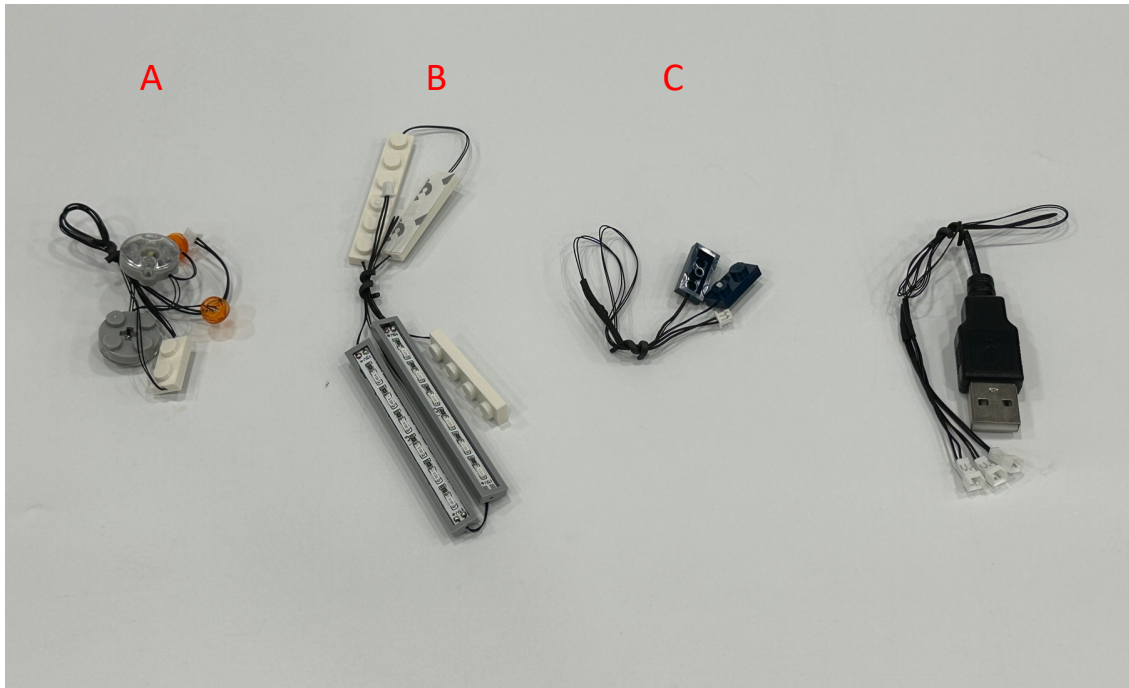
Lego 10357



*Shelby Cobra
427 S/C*

Installation Guide

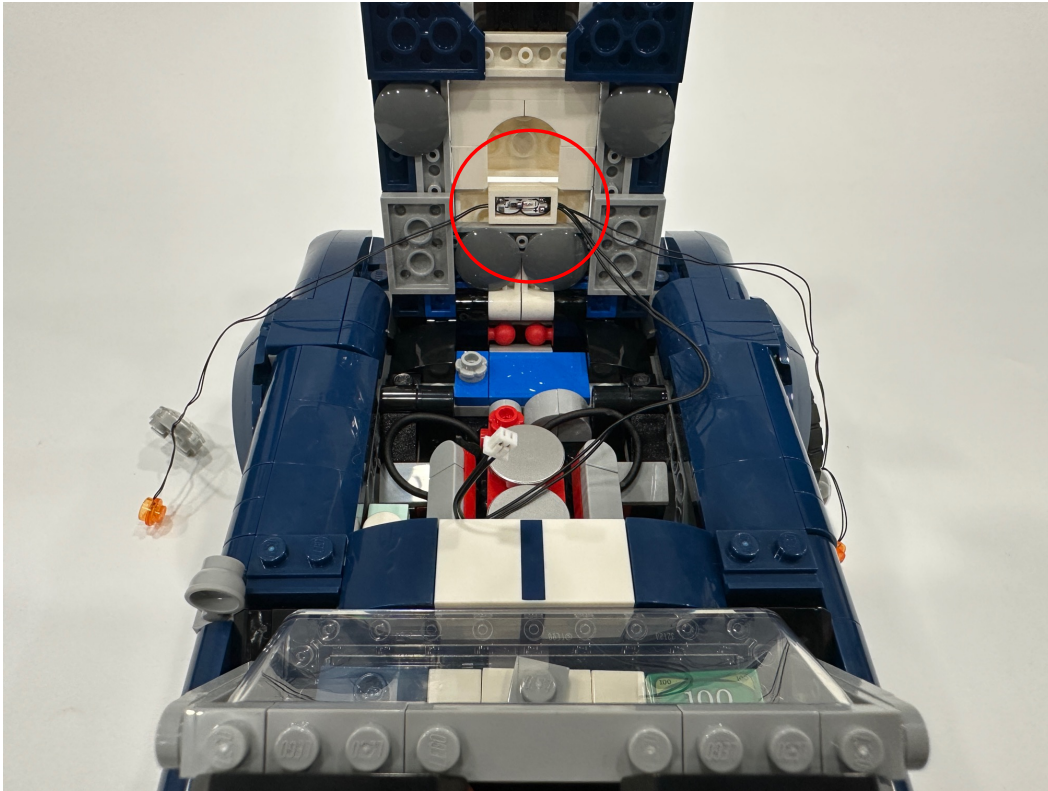




Take lighting part A to assemble it on the front side of the car



Open the engine cover, assemble the 1x2 lighting plate inside as shown



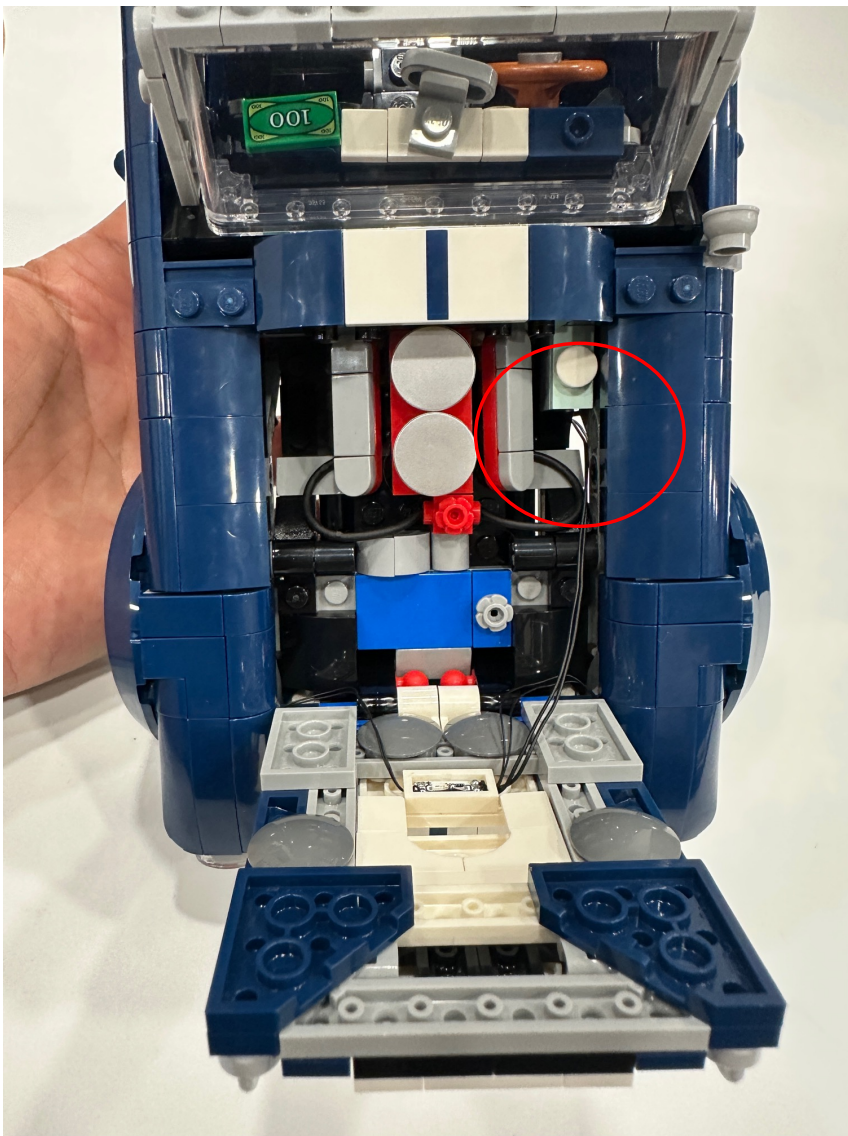
Remove the shown blue parts and move the lighting parts to replace the 2x2 and 1x1 round plates as the headlights



Then do the same for the other side



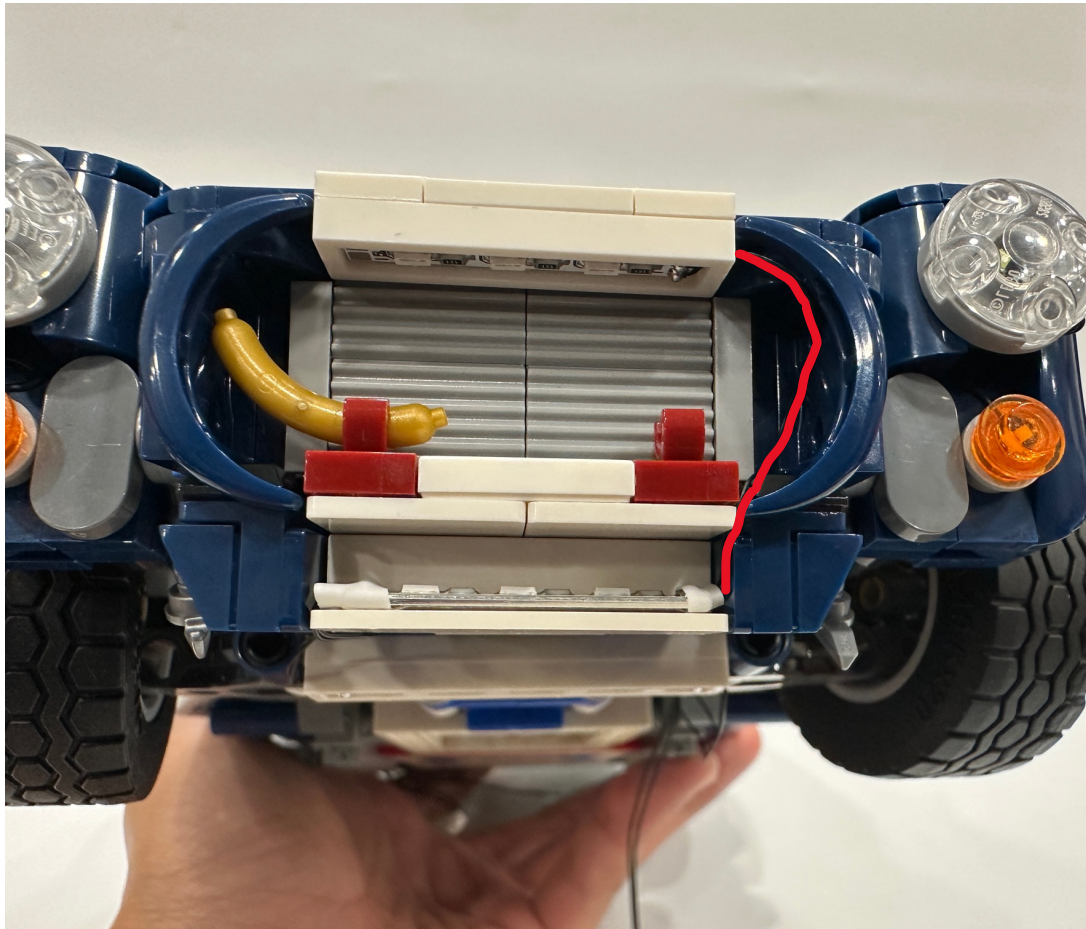
Move the connector to the bottom of the car by getting through the hole in red circle



The remain lights would be assembled on the front, stick the led bar at the L-shaped part

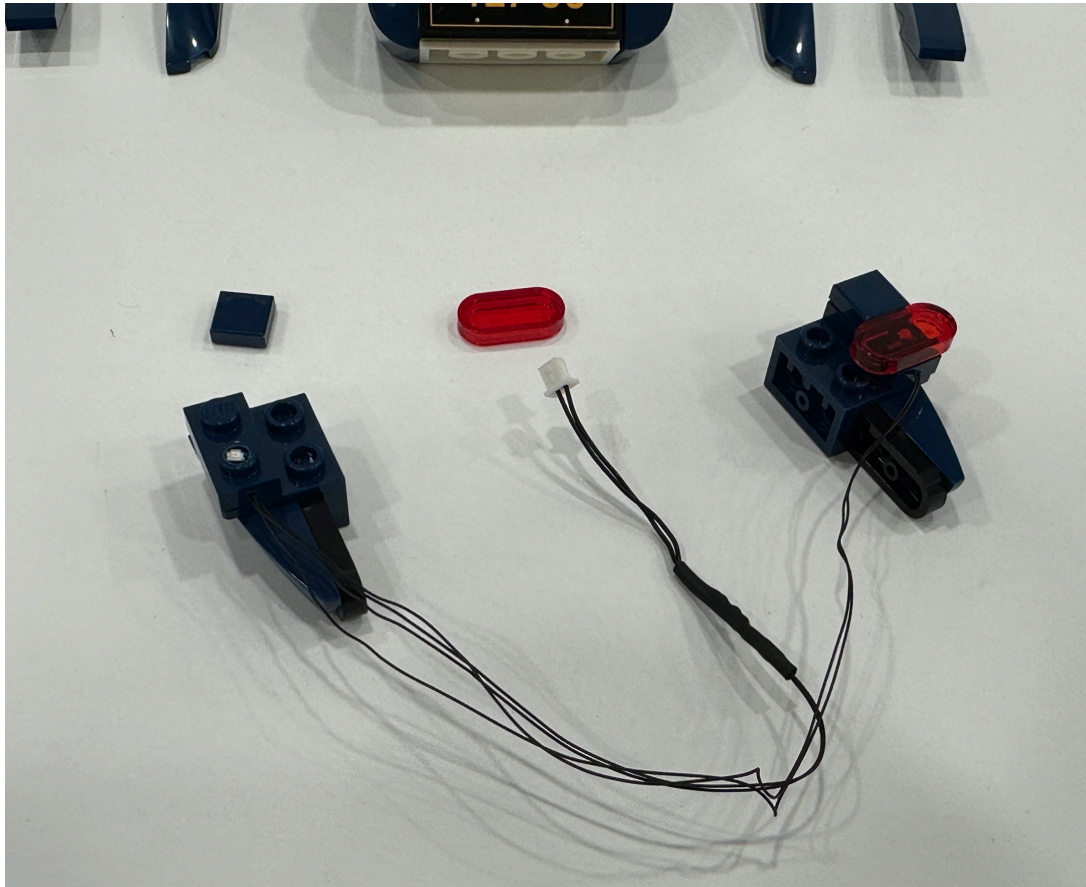


Then move the 1x4 lighting plate up by the gap then assemble as shown , after that hide the wire on the side

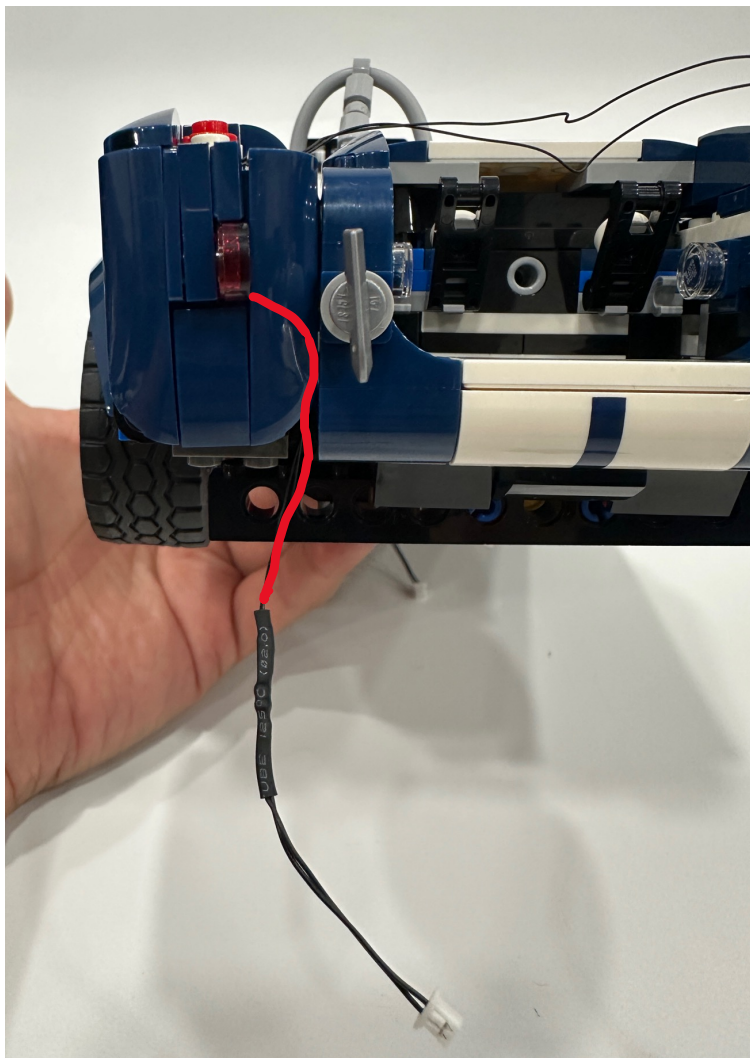


A side view of a custom-built LEGO Technic truck. The truck is primarily blue and white, with large black tires. The engine compartment is open, revealing a complex internal mechanism with gears, a motor, and various Technic beams and connectors. The truck is positioned on a white surface, and its shadow is visible.

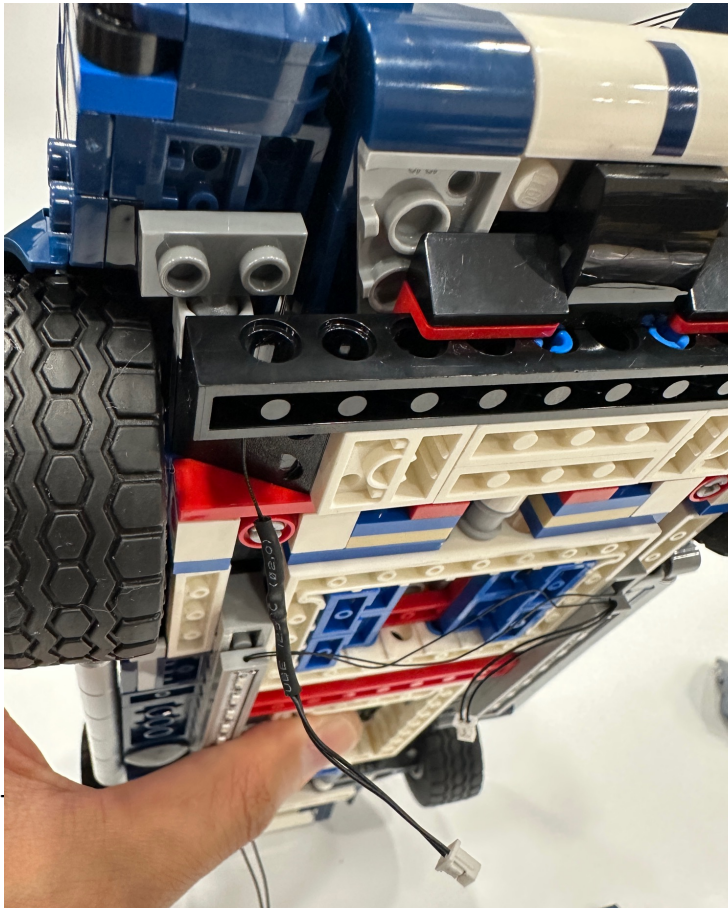
Assemble the 1x2 lighting plate on the part shown in red circle (the led is placed at bottom) then restore the blue 1x1 and clear red 1x2 tile



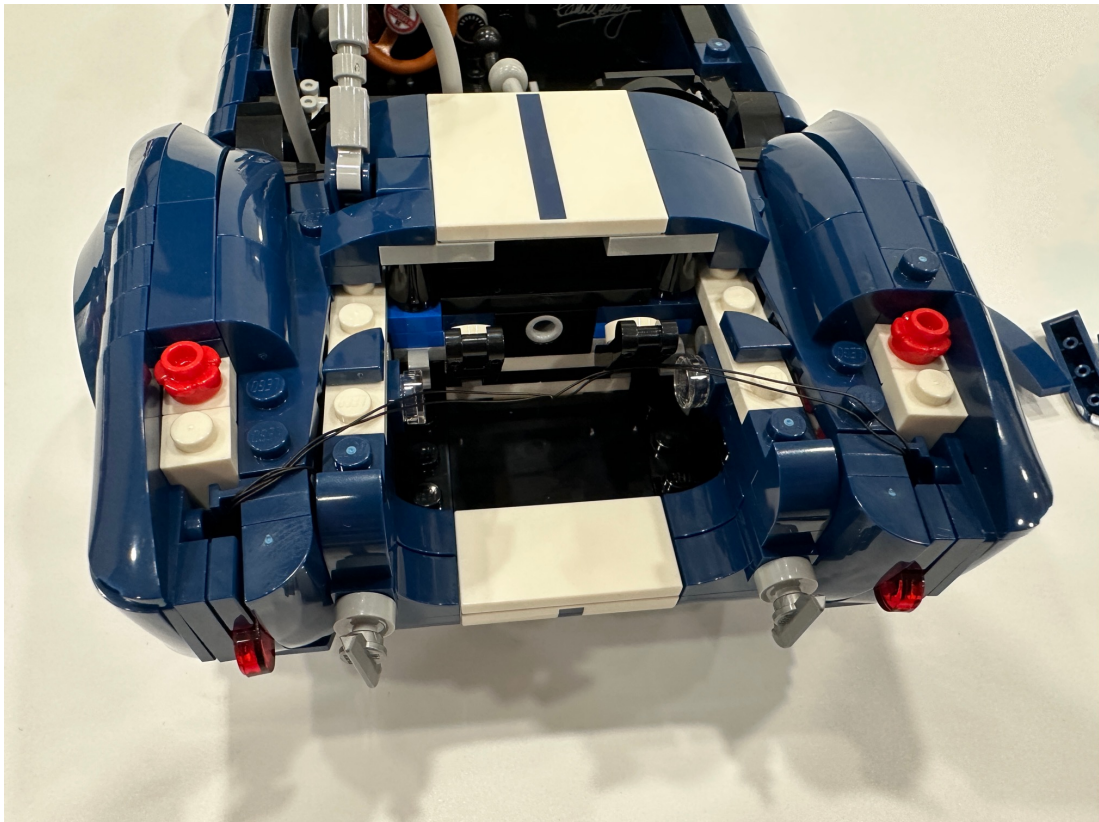
Restore the brake light and the wire with connector attached would be moved to the bottom



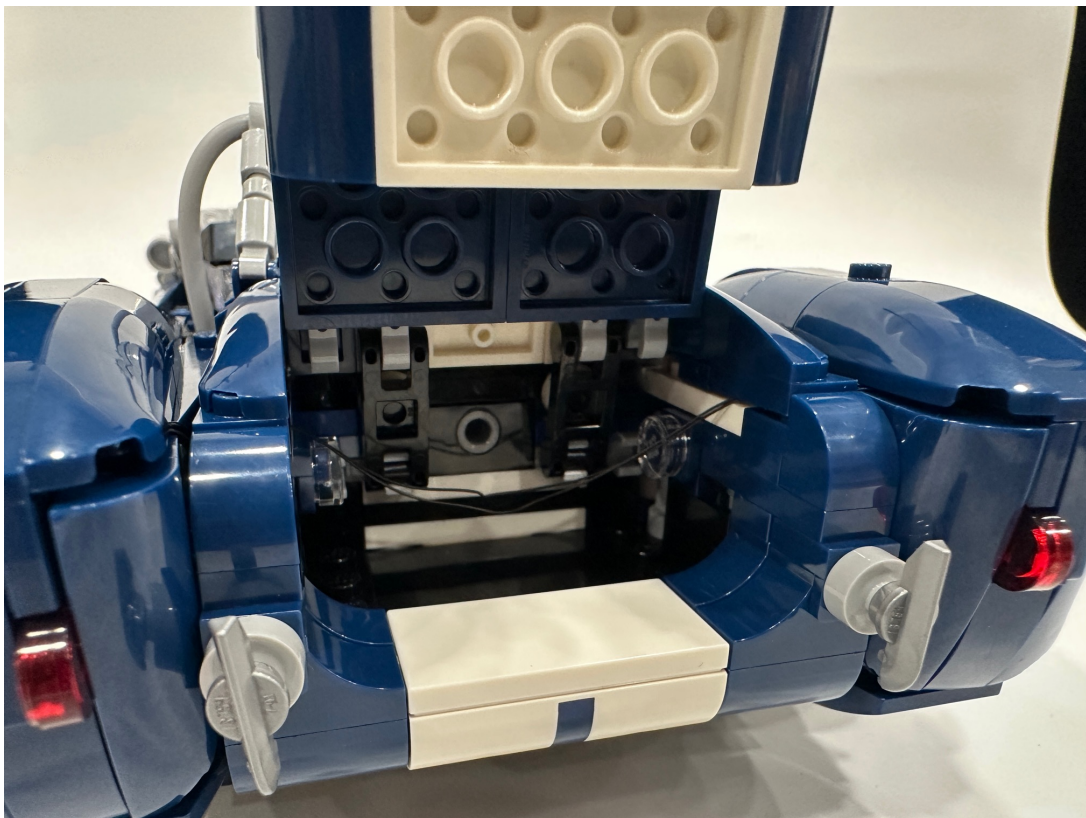
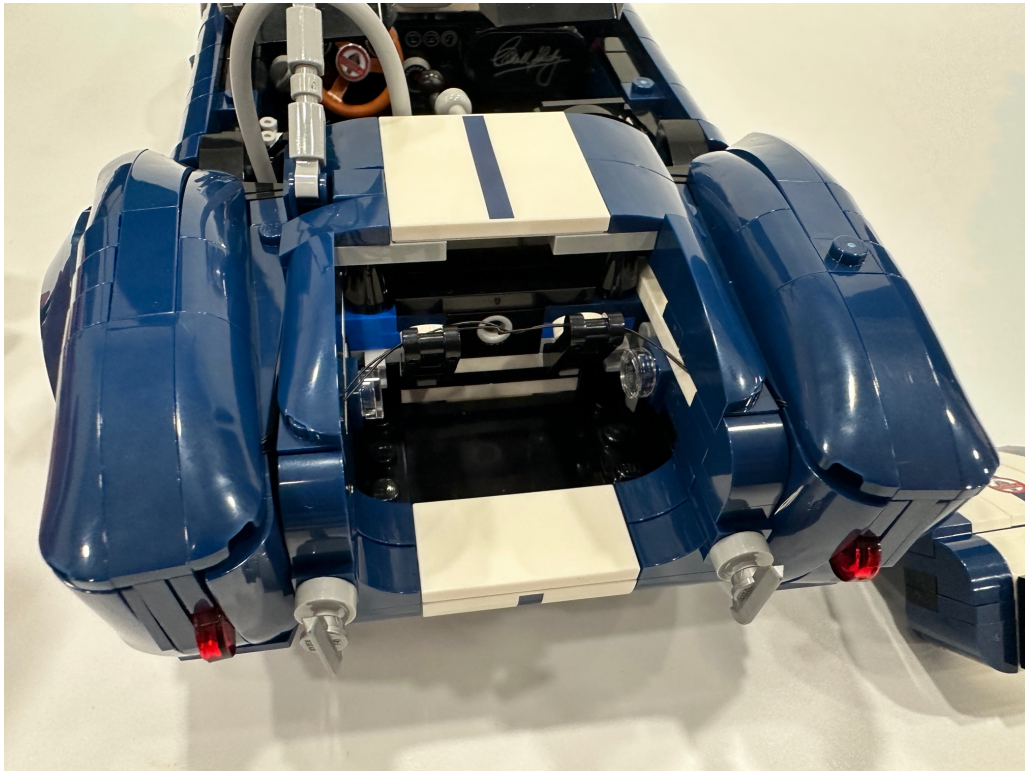
You may lift up the part a bit then place the wire behind the black block to stable it



Now remove the trunk cover and some parts in the middle to place the wire in between the studs



Restore the parts and the trunk then no wire would be exposed



At last, gather three connectors at the bottom and connect with the USB cable

