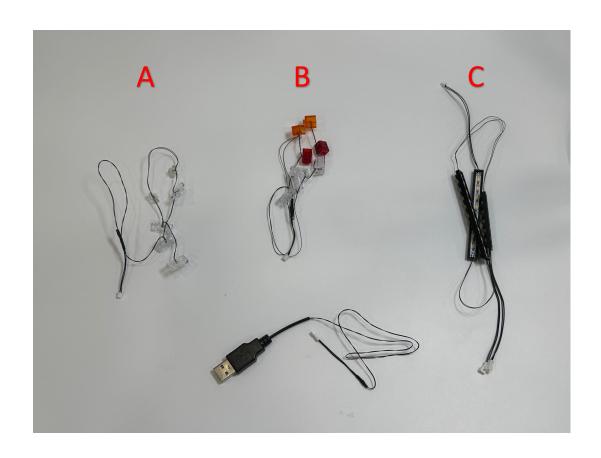
Lego 10337

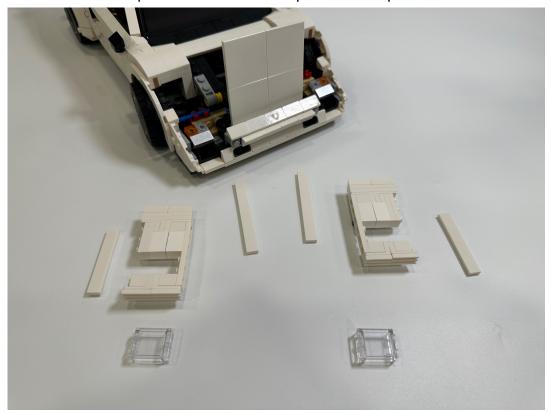


Installation Guide

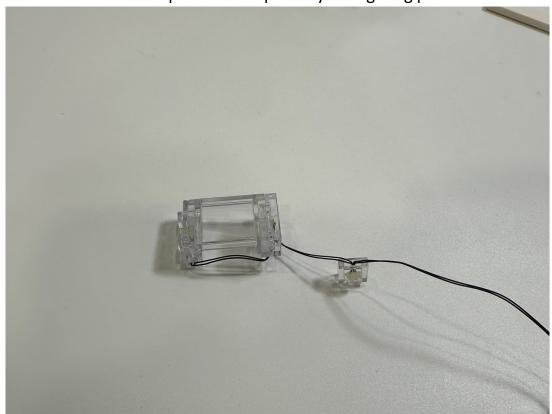




Detach the shown parts at the front and split the clear parts out from the head lights



Remove the 1x2 clear plates and replace by the lighting part A

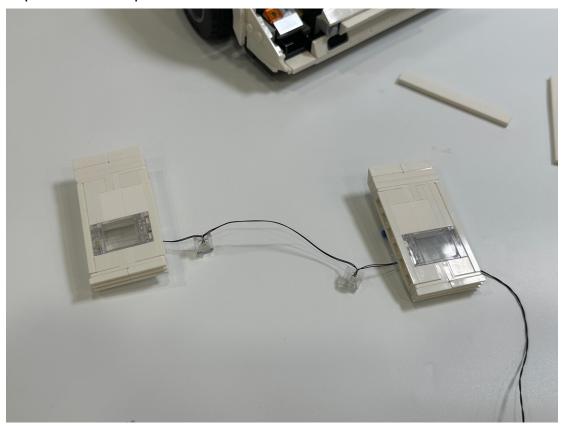


Combine it with the front light, make sure the cables are hidden at behind which is invisible at the front

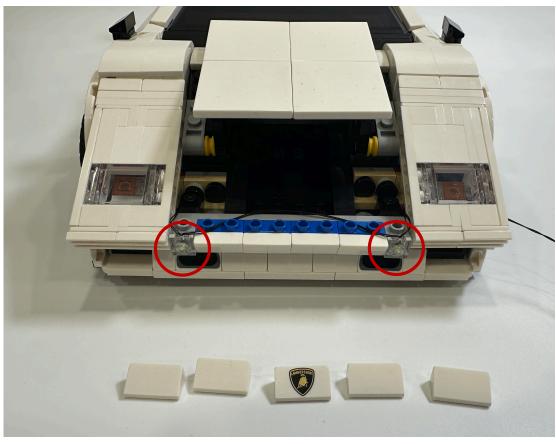




Repeat the same procedure on the other side

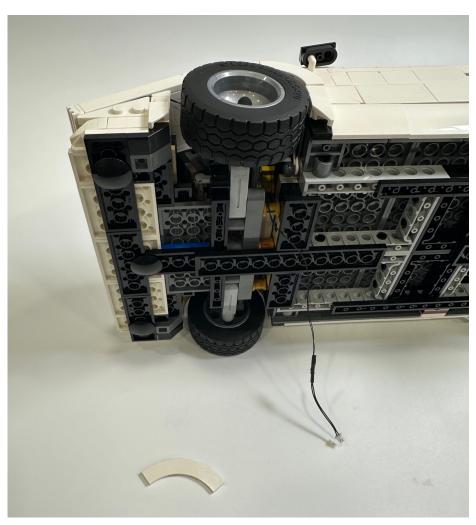


Restore the head lights, place the cables under the slopes remove shown at below, then assemble the lighting 1x1 plates to replace the tiles



Move the connector to the bottom of the car

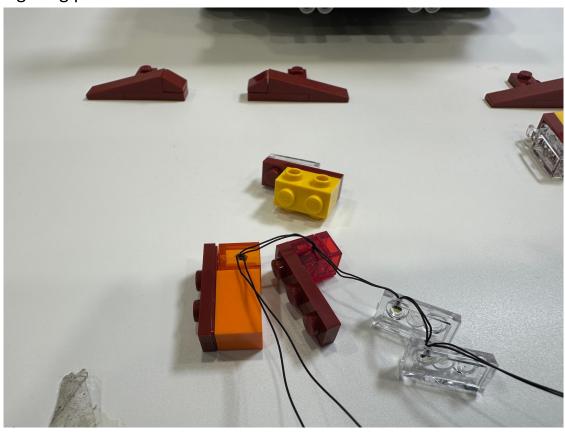




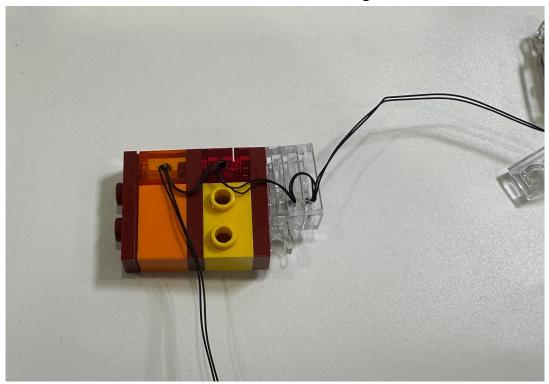
Turn to the back remove the rear lights and detach them as shown

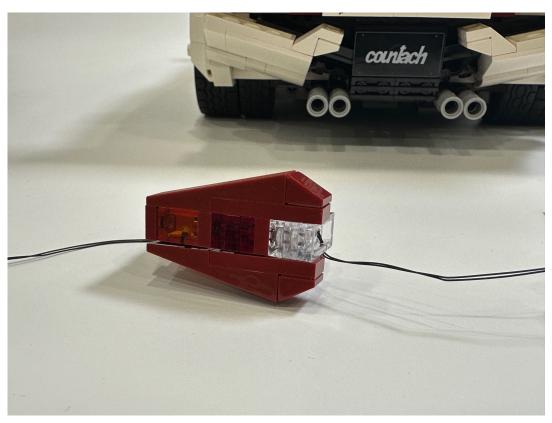


Remove the clear parts from the rear lights and replace by the lighting part B



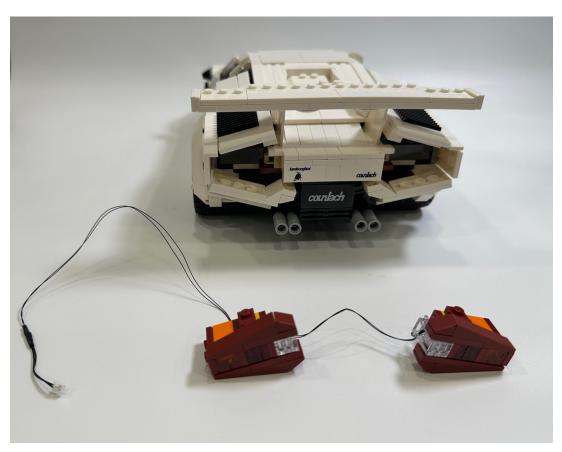
Place the wire as shown and restore the whole light



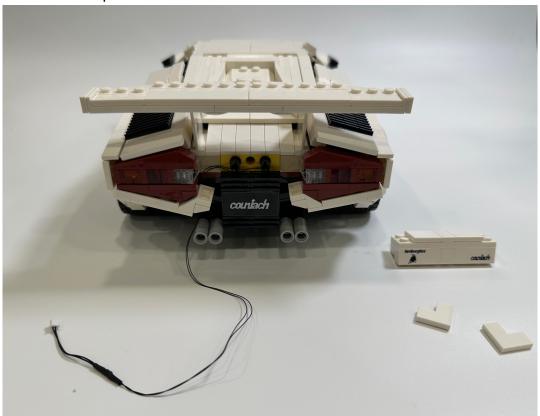


Repeat the same procedure on the other side

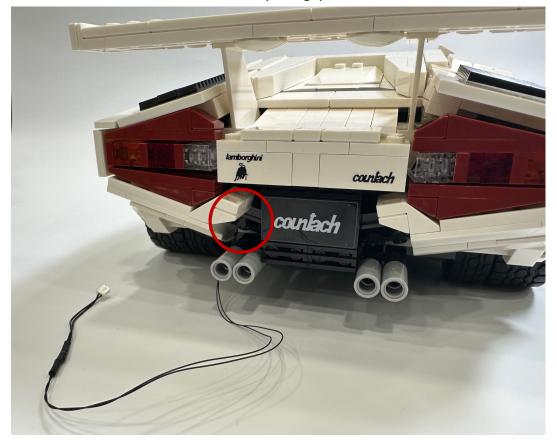




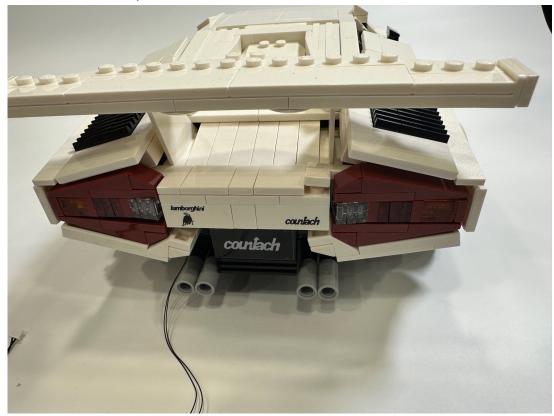
Remove the shown parts in the middle, restore the rear lights and place the wire in the middle space



Move the connector to the bottom by the gap in the red circle



Restore the L-shaped wire tiles at last



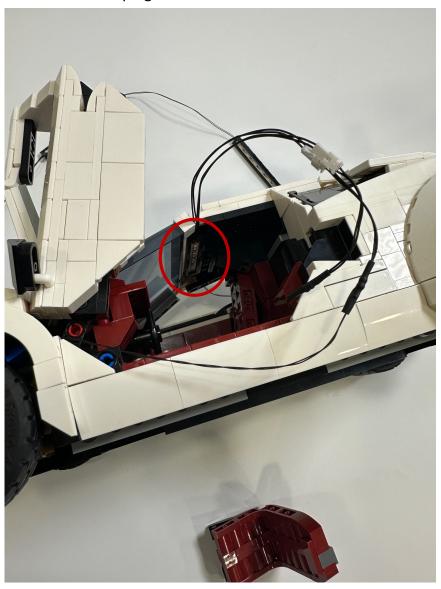
Get both connectors inside the car, remove some parts on the side to make path for the wires to get through



Restore the parts right after



Get the 1x6 lighting plate from the lighting part C, assemble it inside the car and connect the plugs



Remove the seat to place the connected plugs at the back of the seat then put it back





On the other side, place the remain lighting plates out to the bottom, again remove the parts on the side to hide the wire underneath



At last, assemble the remain lighting plates at the bottom and you can light it up

