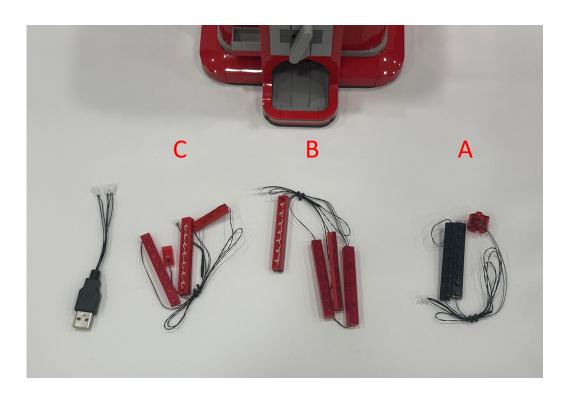
Lego 21358

Minifigure Vending Machine Installation Guide



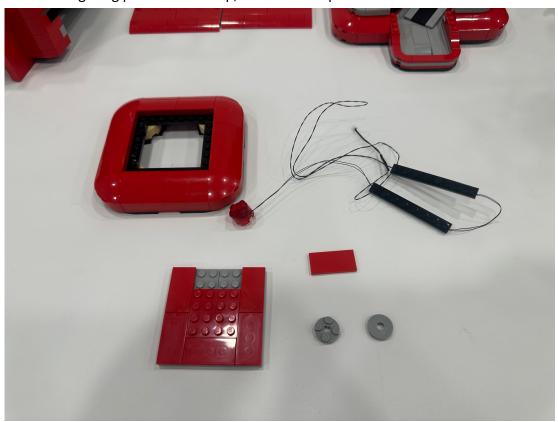




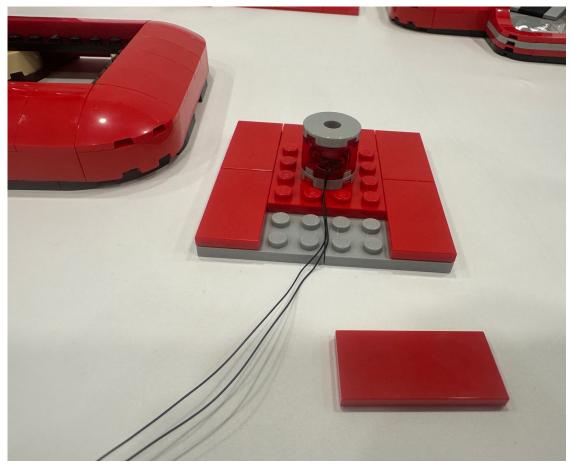
Firstly detach the top, the base and the side panel of the model



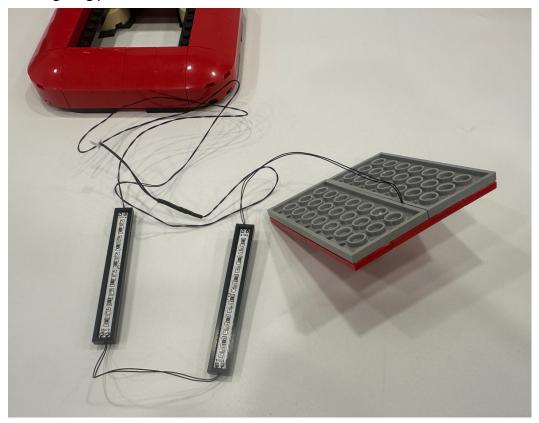
Assemble lighting part A on the top, detach the top as shown first

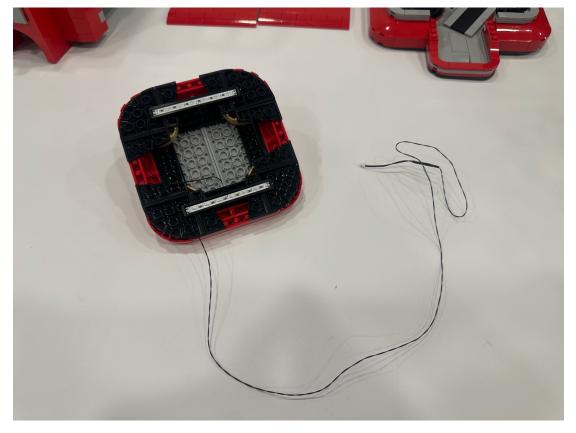


Combine the grey tile and round plate with the red lighting part, then restore it on the top and place the wire in between the studs shown and restore the red tile after

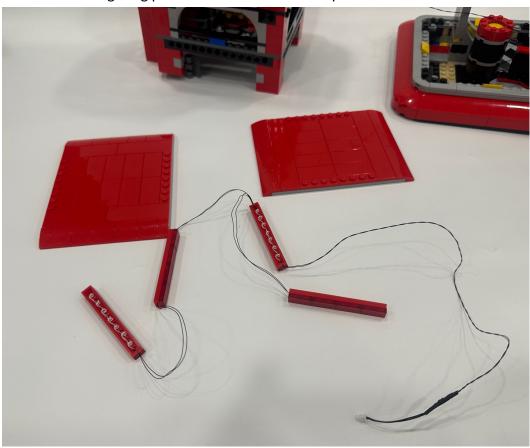


Place the wire in between the gap of the grey plates, restore the top and assemble the black lighting plates

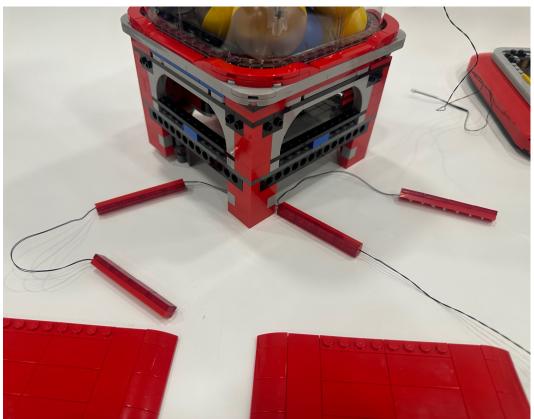




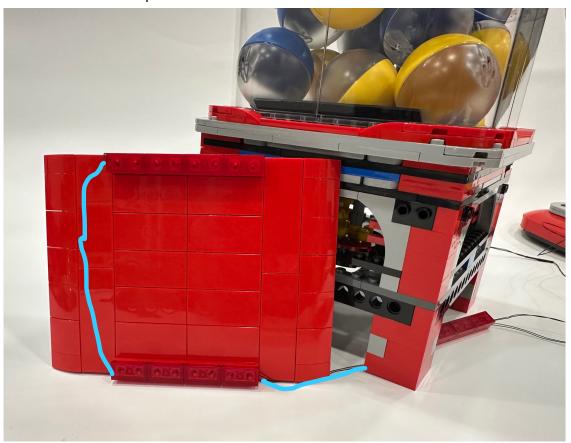
Now assemble lighting part B on the side and back panels

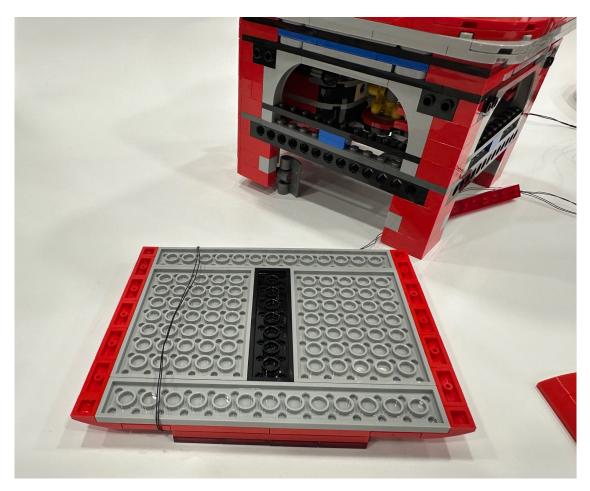


Pick any side of the panel, place two lighting plates on it and other two on the back panel

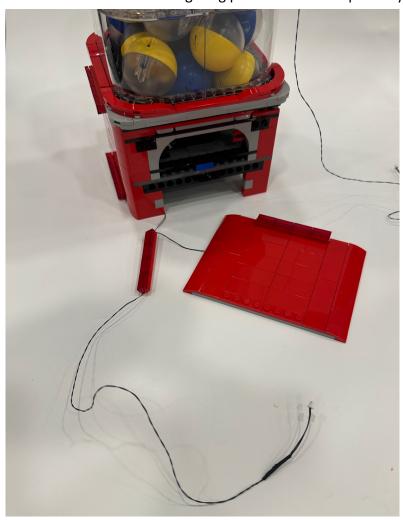


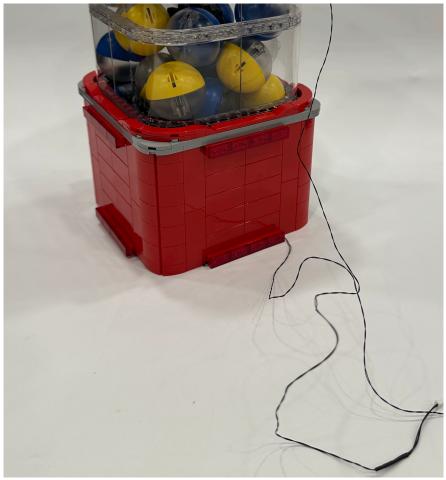
Assemble the first one at the bottom studs, then get the wire to the back and assemble the other on to the top studs



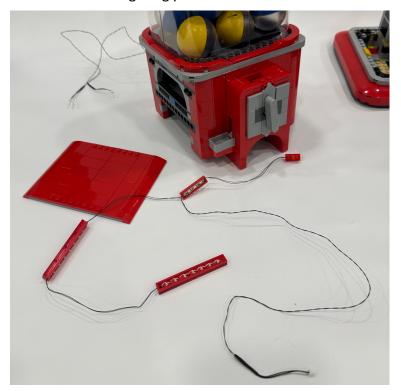


Assemble the remain two lighting plates to the back panel by the same procedure

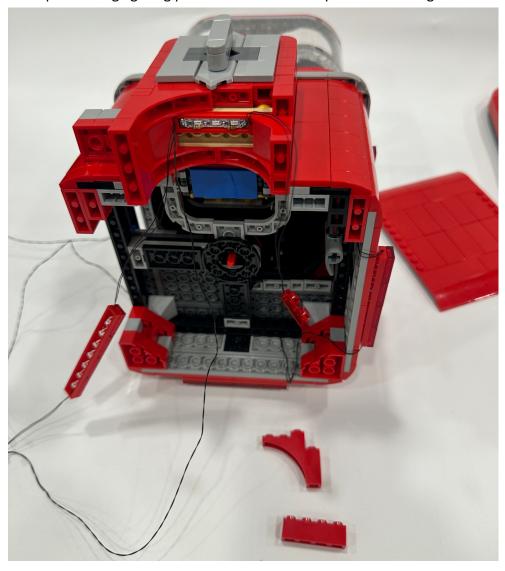




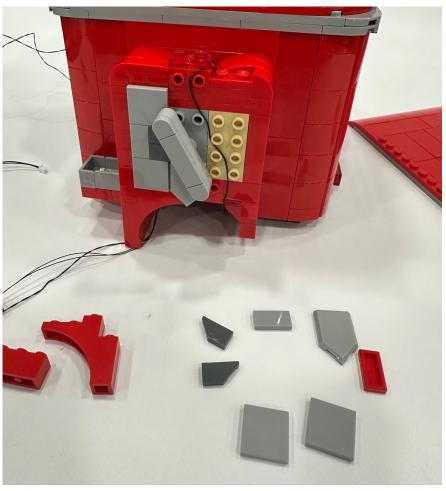
Now it's turn for lighting part C

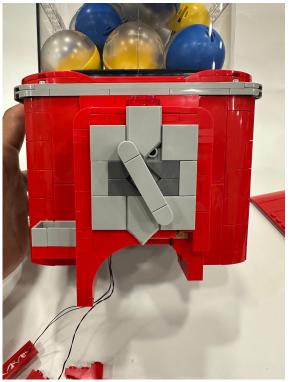


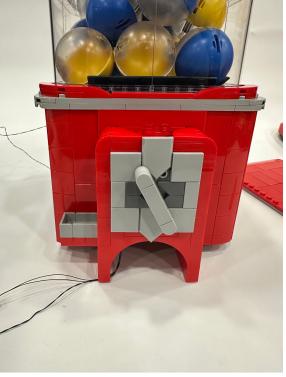
Start by removing the shown bricks then assemble the 1x4 lighting plate *The pair of long lighting plates have to face the panel without lights assembled



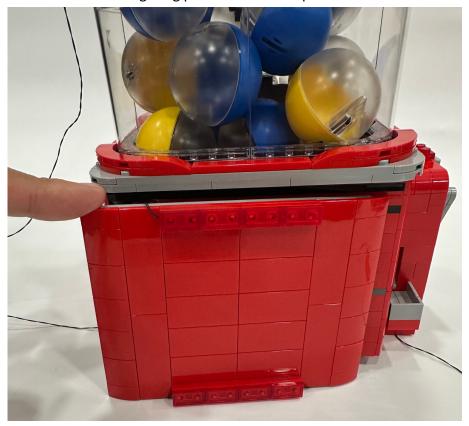
Assemble the clear 1x2 red lighting plates, place the wire in between and cover by the tiles on the surface

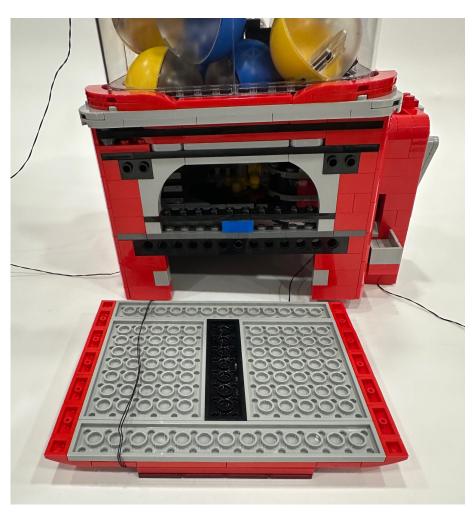






Then assemble the lighting plates on the side panel





Stable the wire of the top by the studs shown, combine the whole model after that



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

