

Lego 10218



Led INSTALLation GUIDE



Separate the building first



Blue Building

A. Indoor and front lights



Take off the upper 2 storey.



Remove some parts



Remove the "PETS" sign

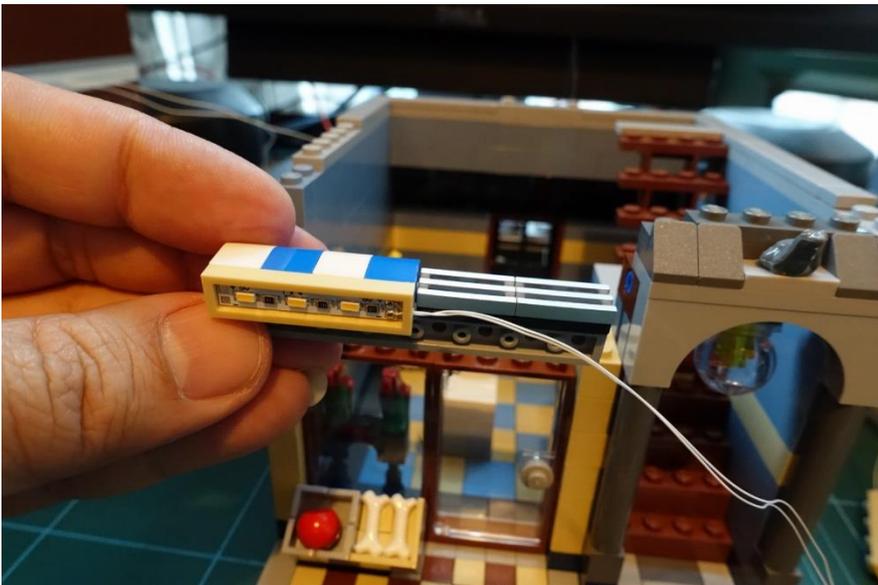


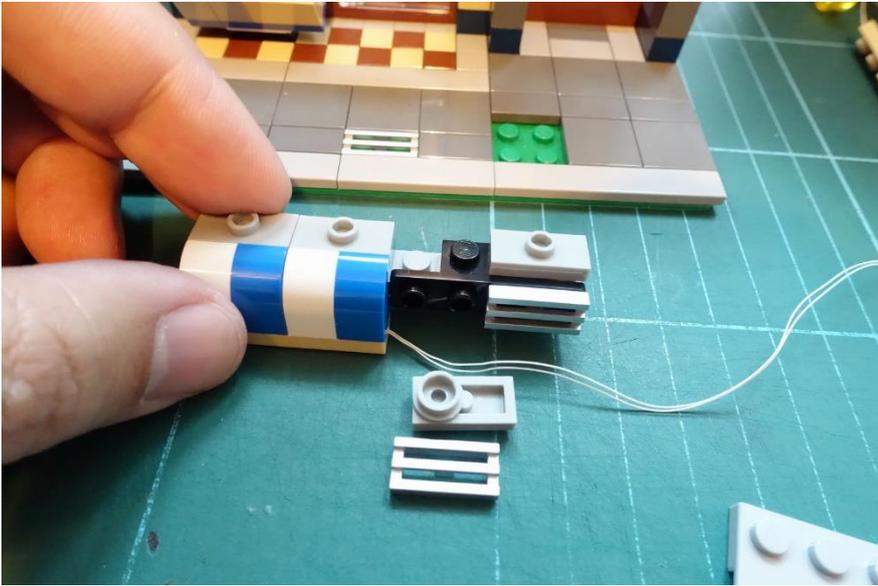


Remove the awning

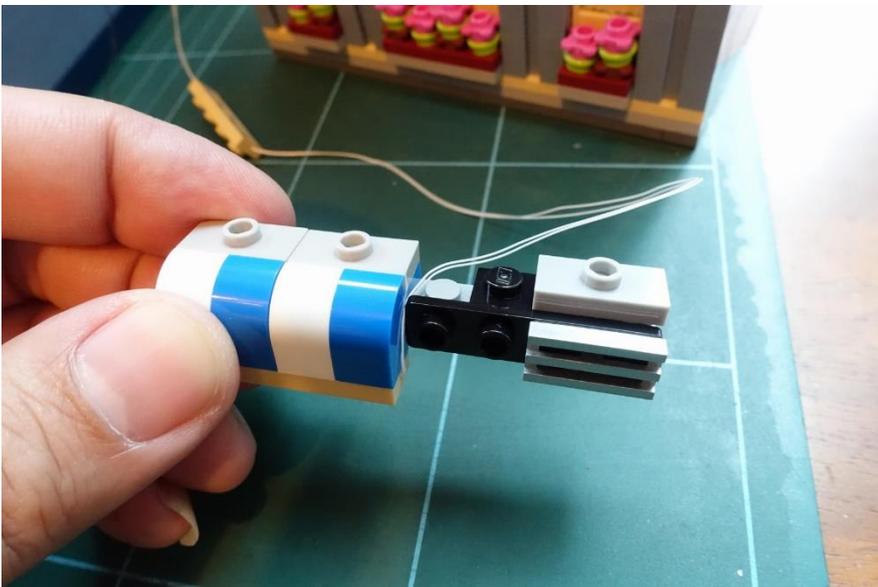


Install the end light plate under the awning





Move the wire to the back through the gap

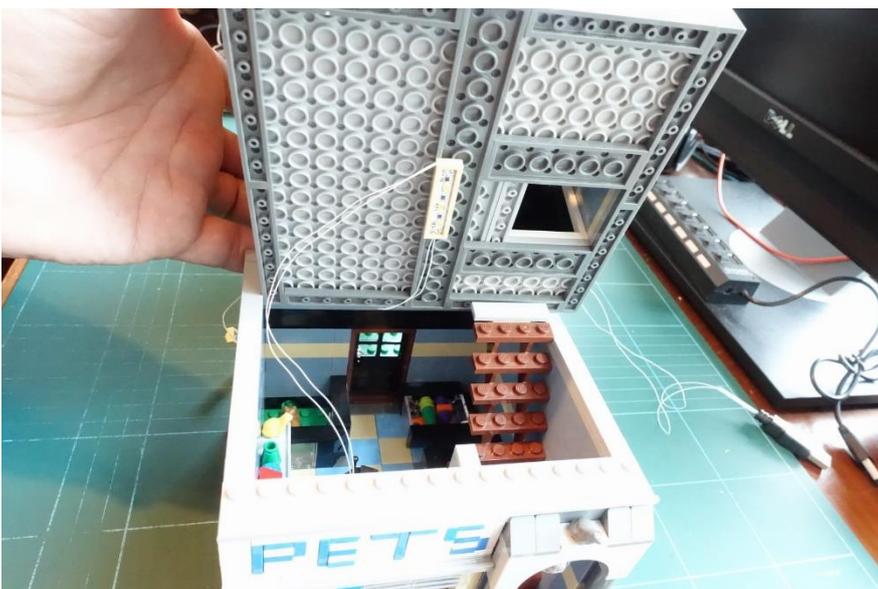


Put the parts back

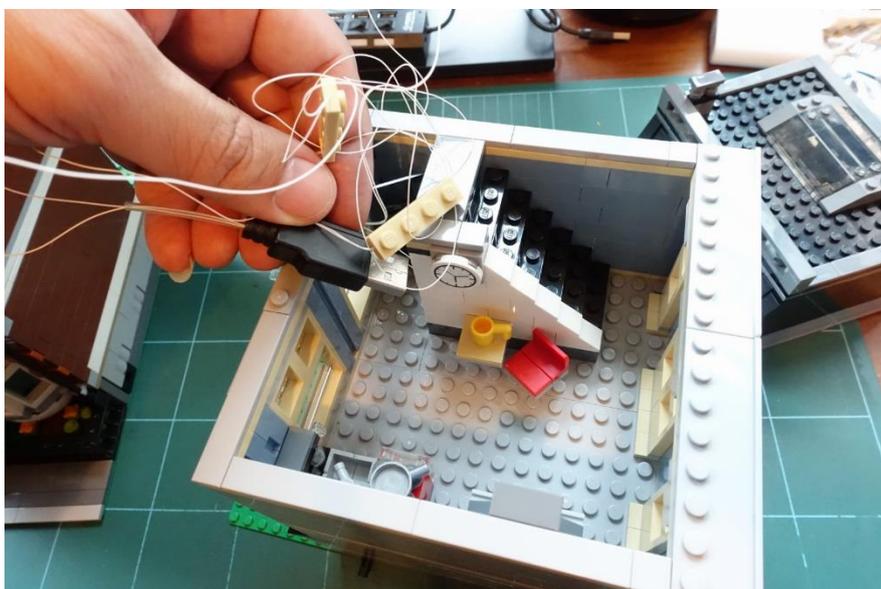
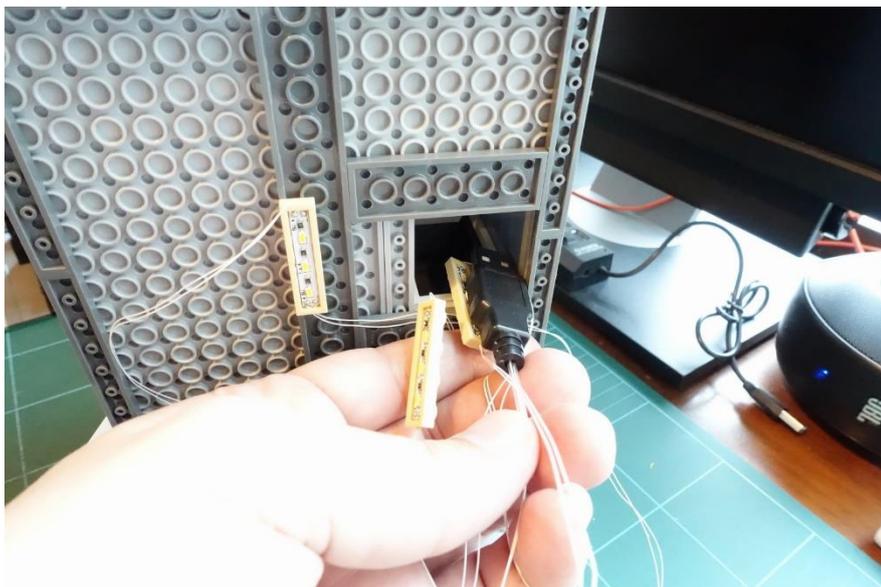




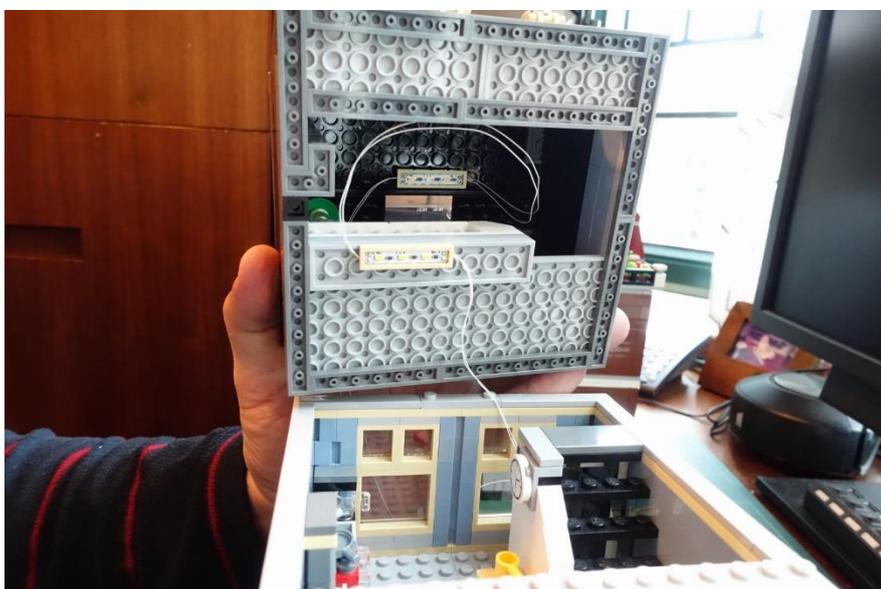
Install the next plate on the ceiling of ground floor

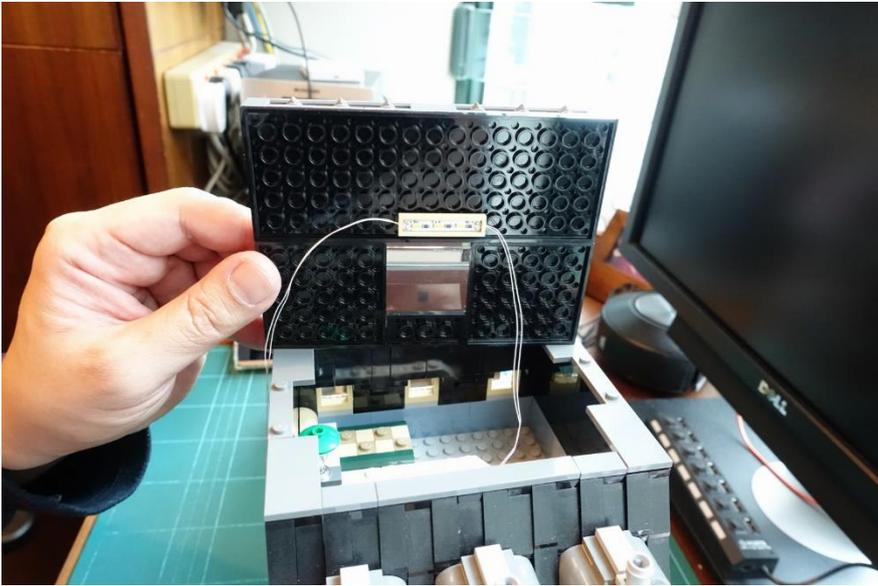


Move the other 2 plates and USB plug to the first floor

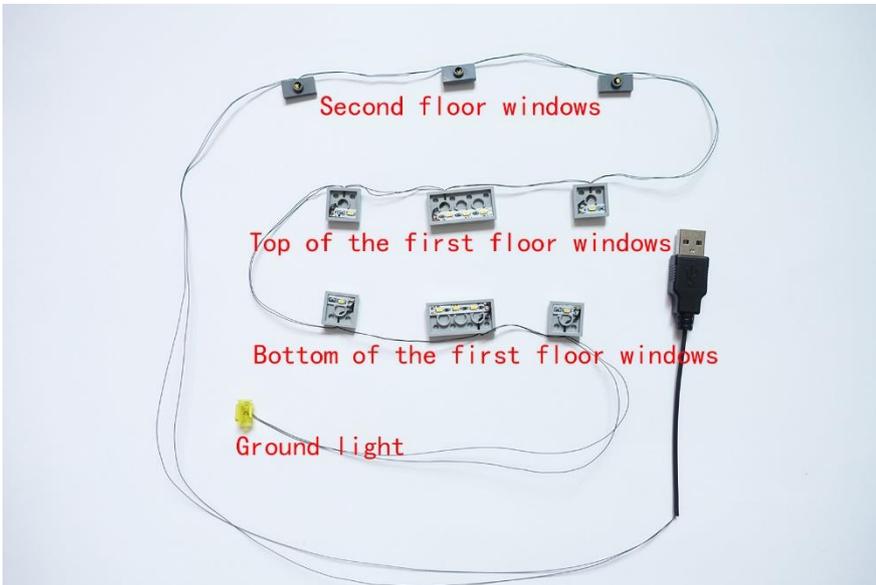


Install the other 2 plates on the ceiling of first floor and second floor

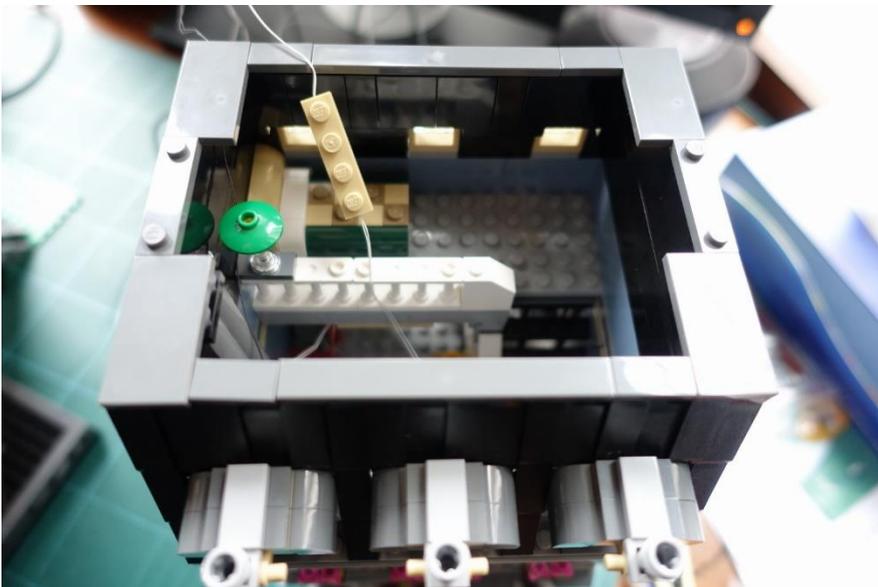




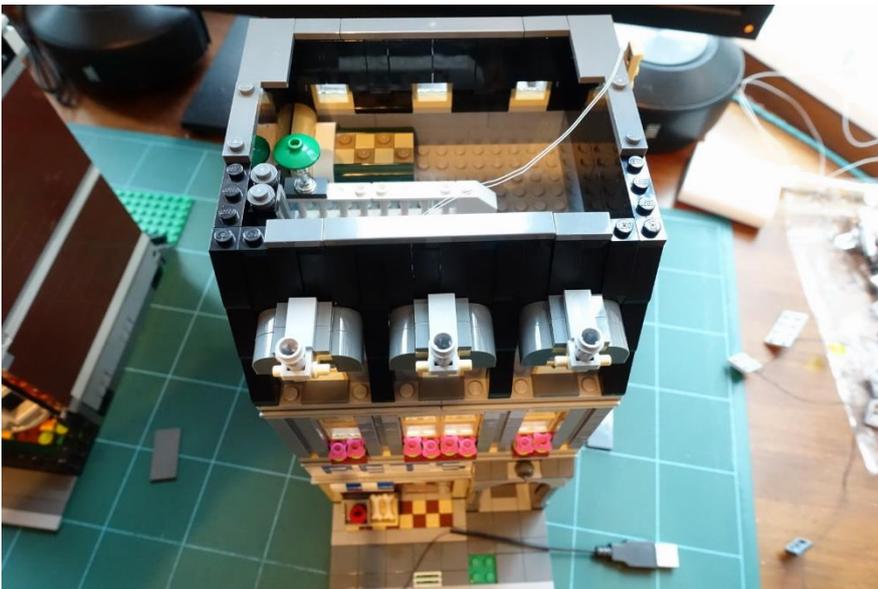
B. Windows and planters light



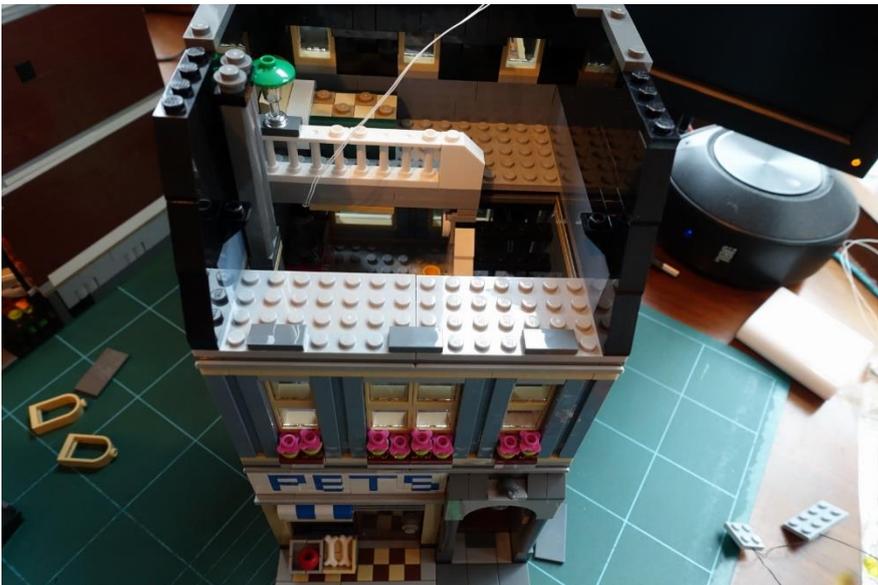
Take off the roof and light plate for easier installation



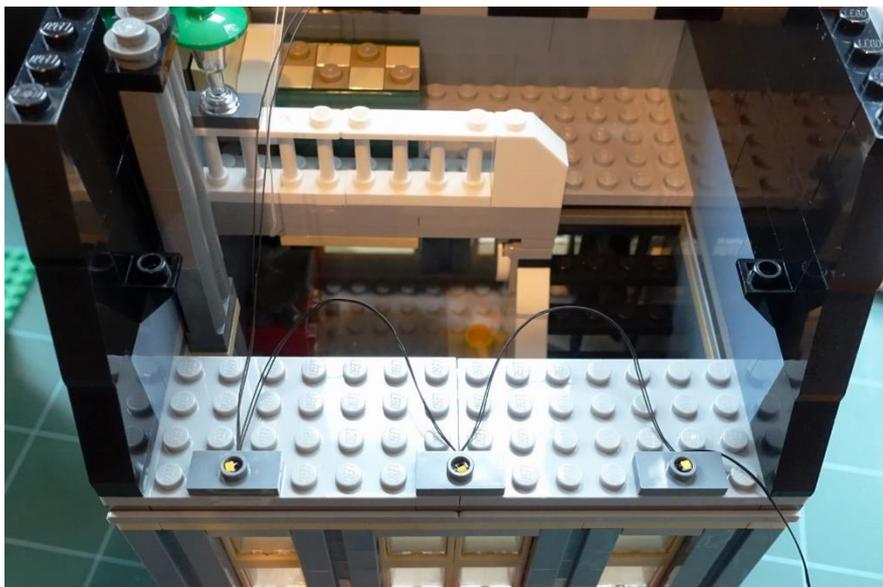
Remove the 2 x 4 tile on both corners



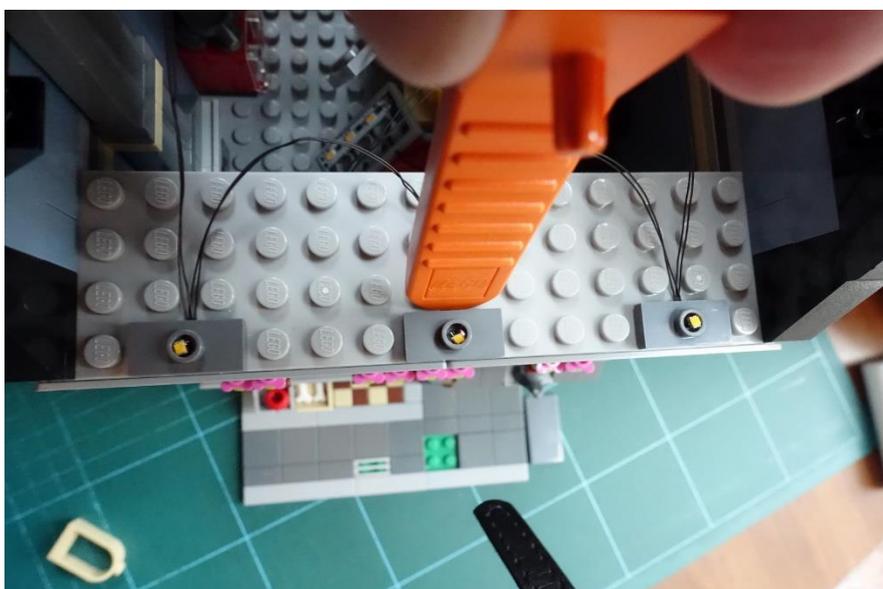
Take off the wall carefully



Replace the 3 dark gray tiles with light parts, move the rest of the lights to first floor



Press the wire by the sharp end of brick separator gently, repeat it on other 2 wires



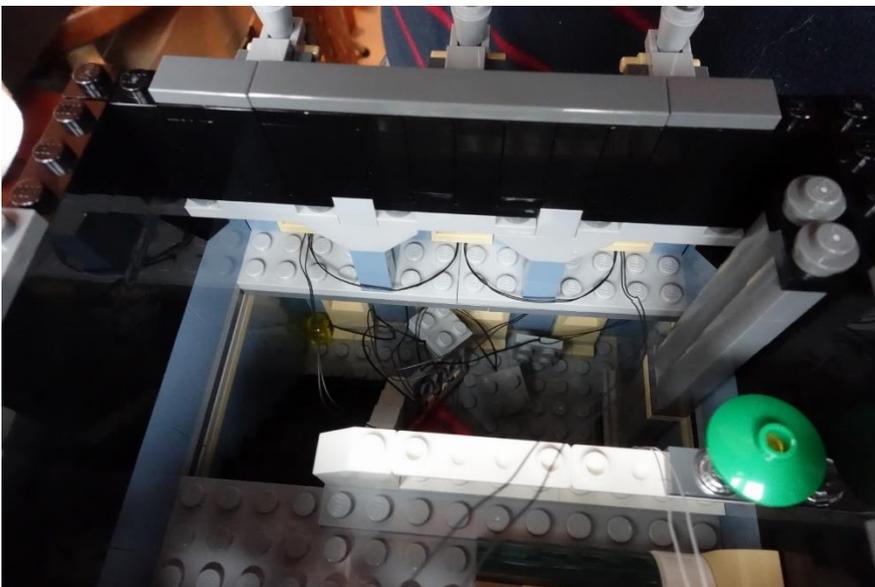
Put the windows frame back, don't push too hard to avoid wire damage



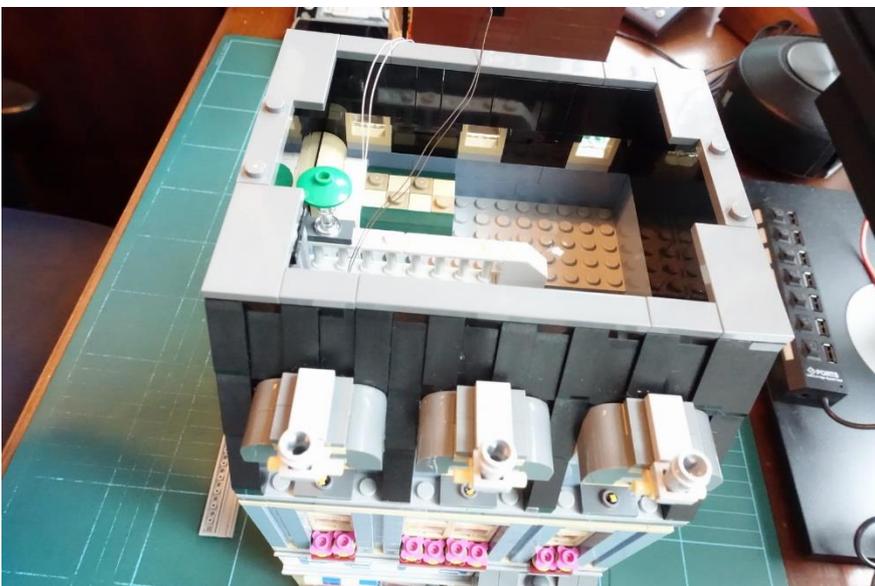
Put the wall back



The wire inside the wall



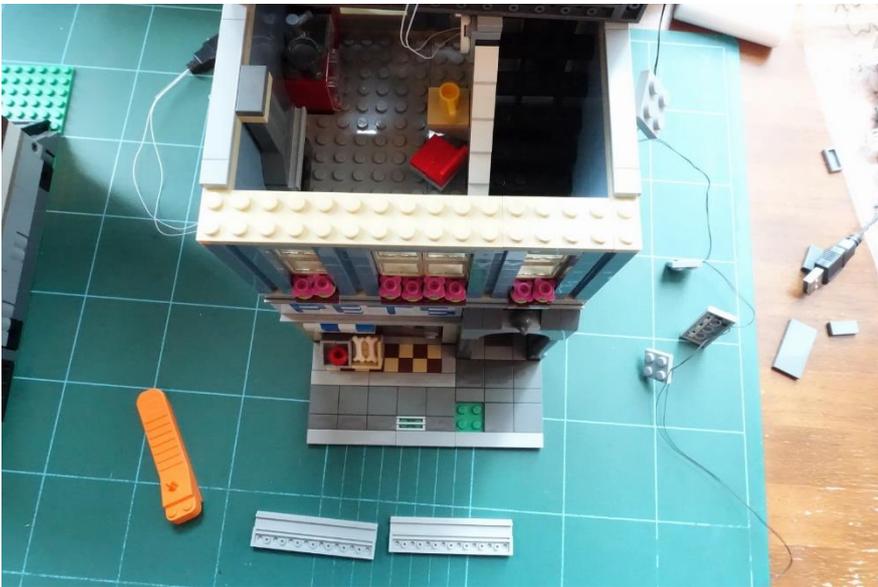
Put the tiles and roof back



The first floor



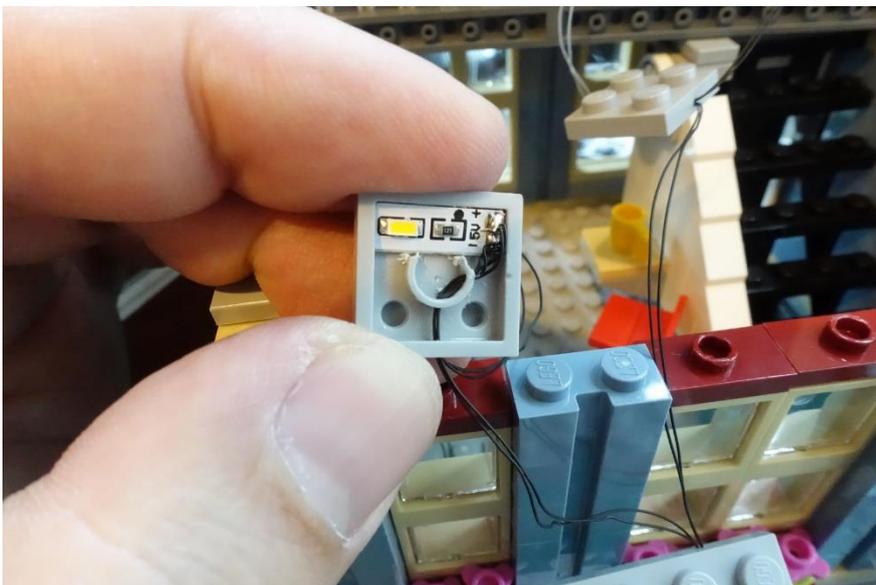
Remove some parts



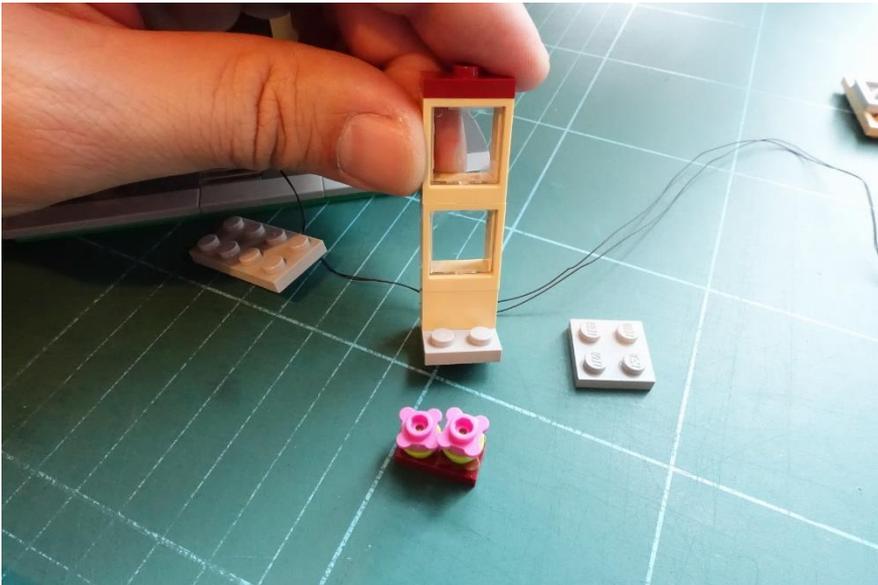
Take off the windows with planter



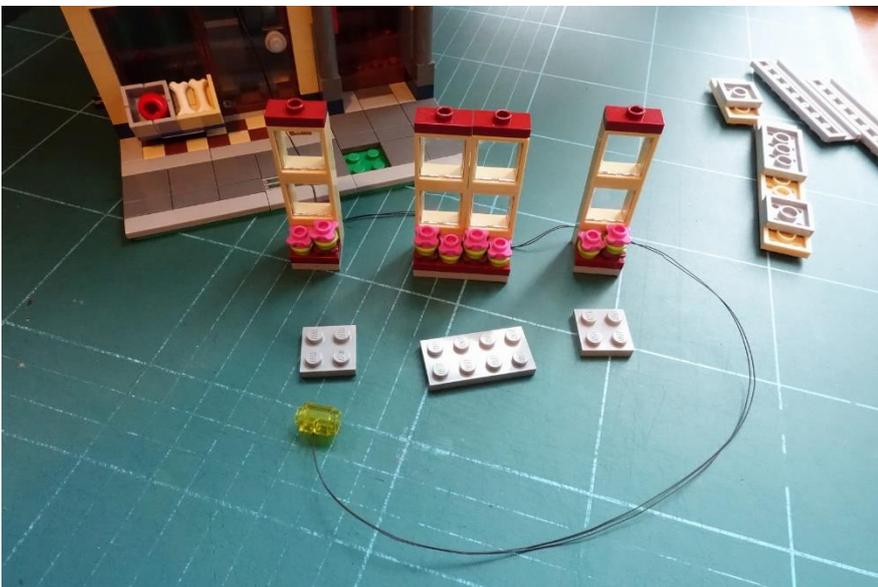
Replace the bottom plate with light parts (bottom of the first floor windows)



Wire at the back of the windows

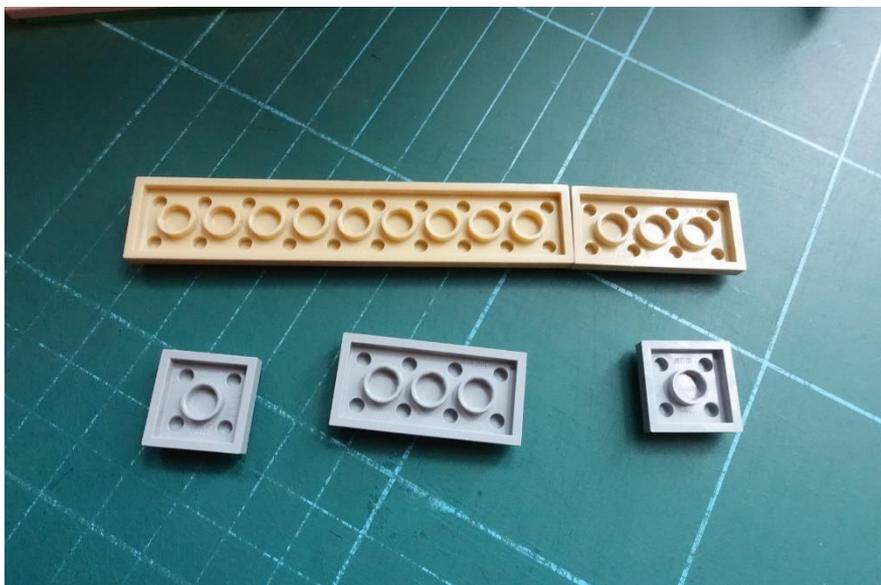


Put the windows back

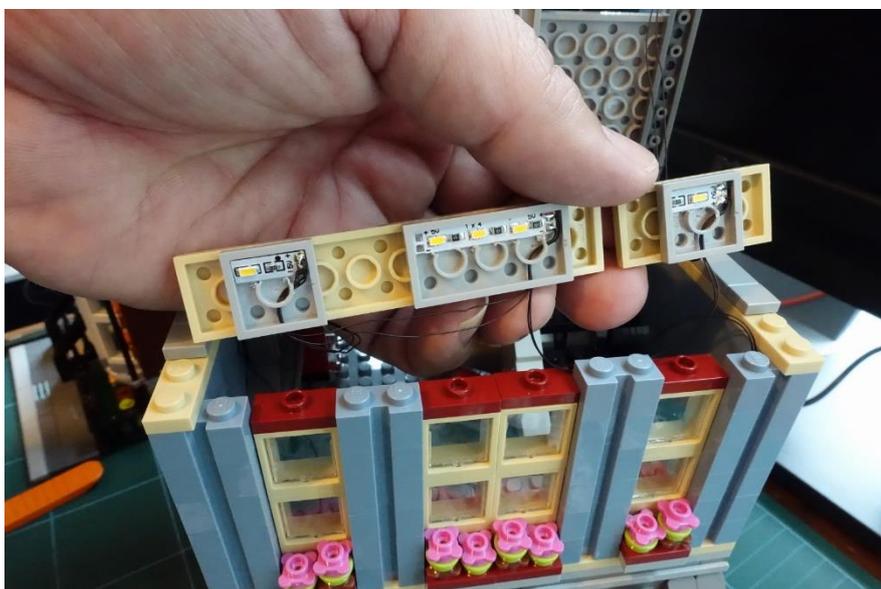


Parts removed from top of the windows

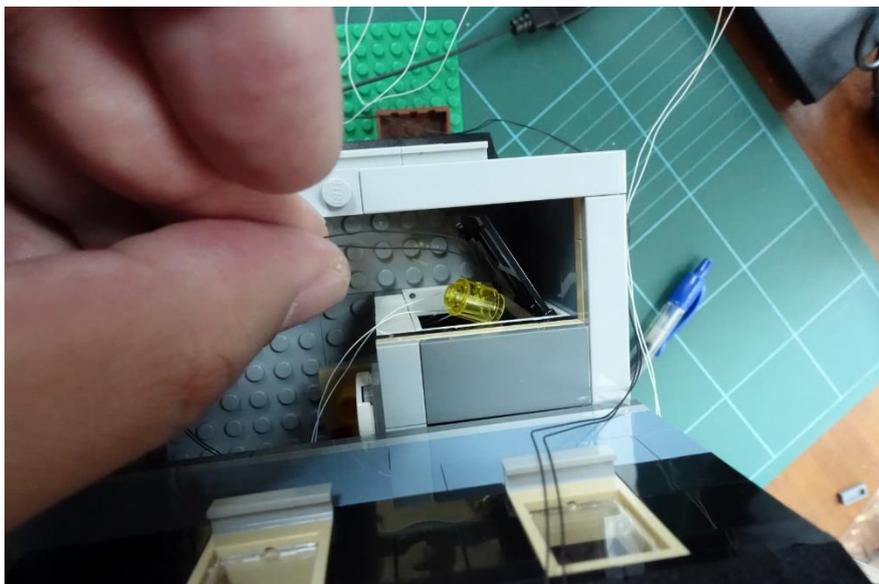




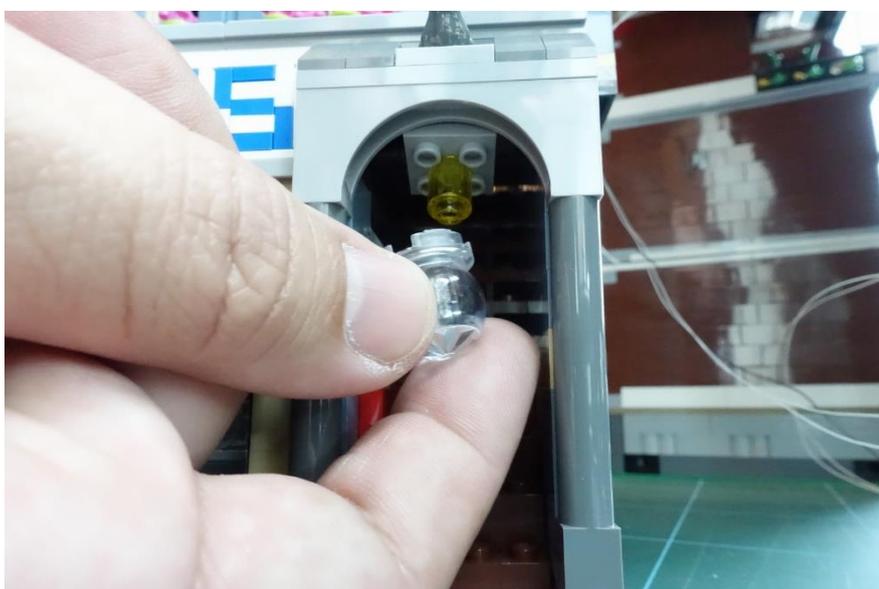
Replace the gray plates by the light part (top of the first floor windows) and put the parts back



Move the last yellow light to the ground floor through the door



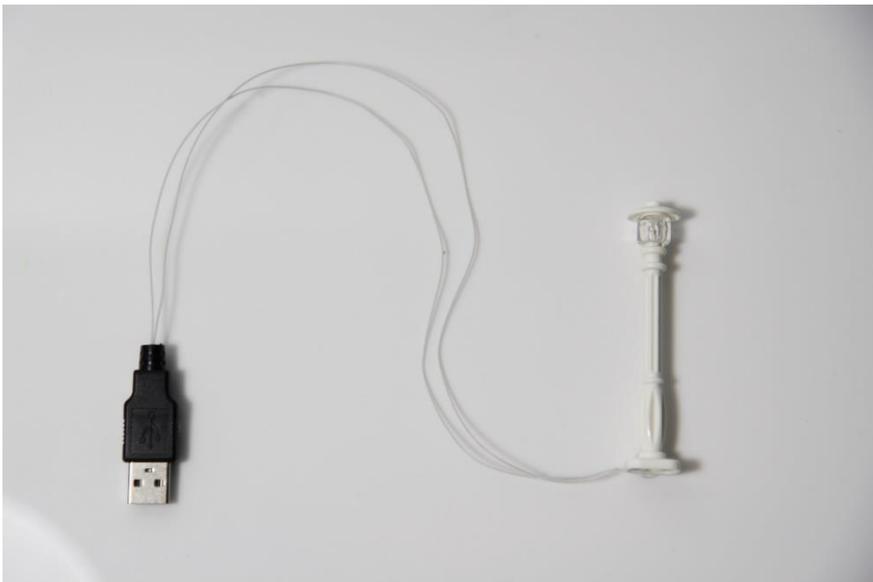
Remove the globe



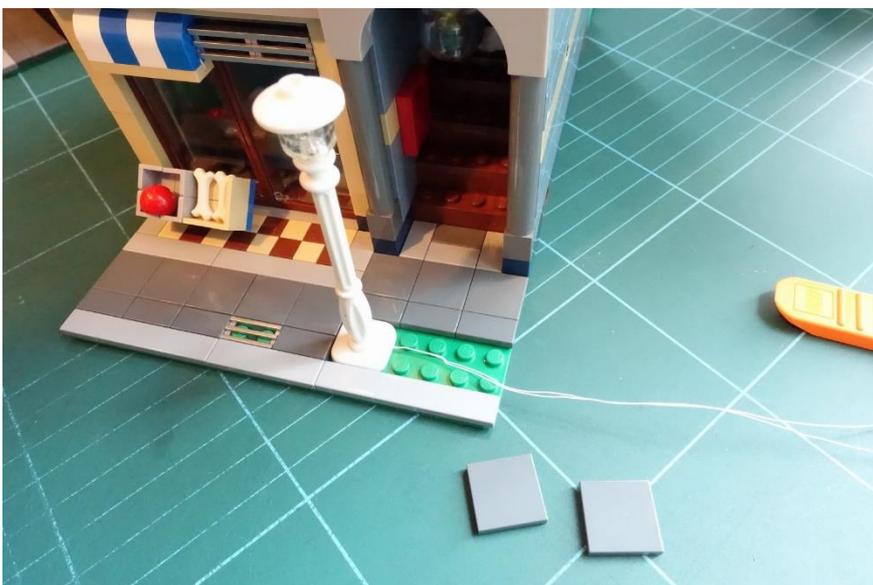
Replace the clear yellow round brick with light part, put the globe back



C. Street pole



Remove the street pole and tiles by brick separator



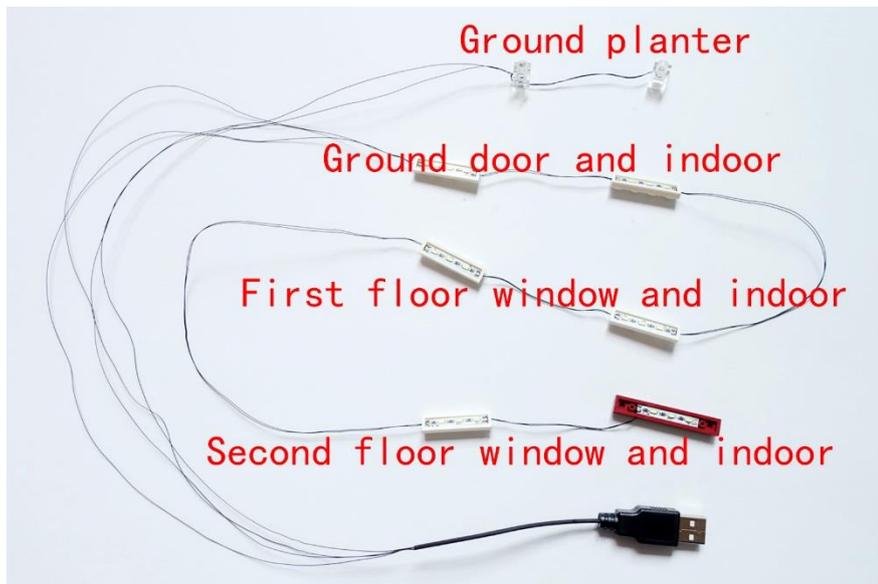
Move the wire to the back of the building under the baseplate



Plug in the USB



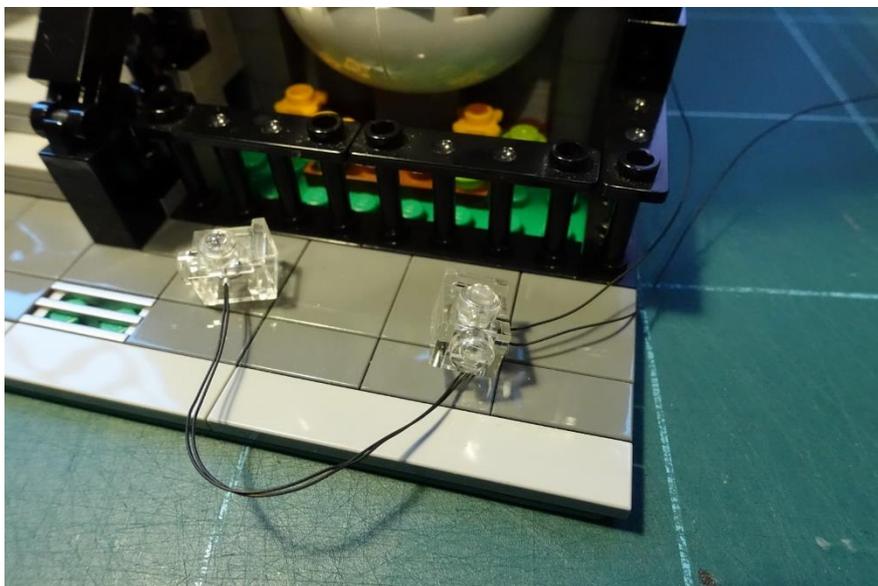
Brown Building



Take off the upper 2 storey



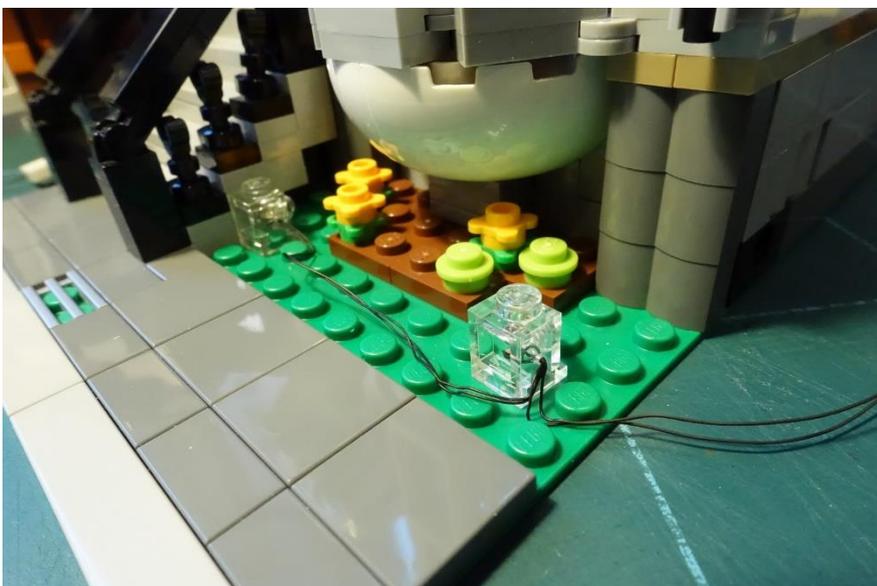
Ground planter lights



Remove the fences



Install the light towards building



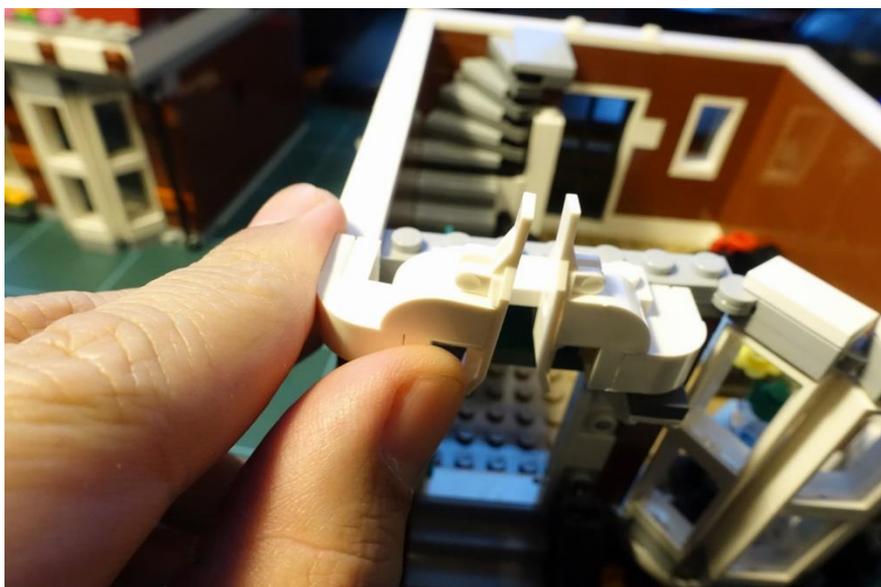
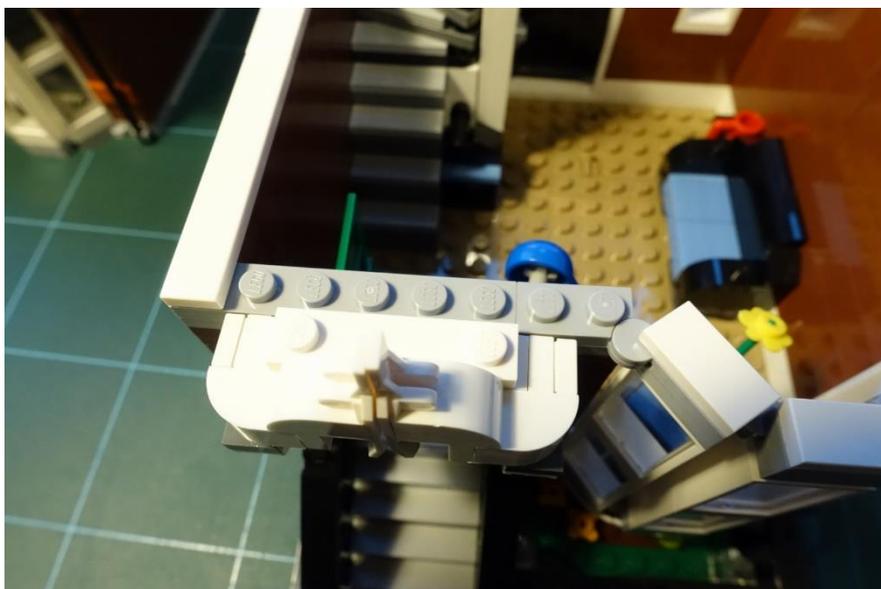
Put the fences back



Ground door and indoor light

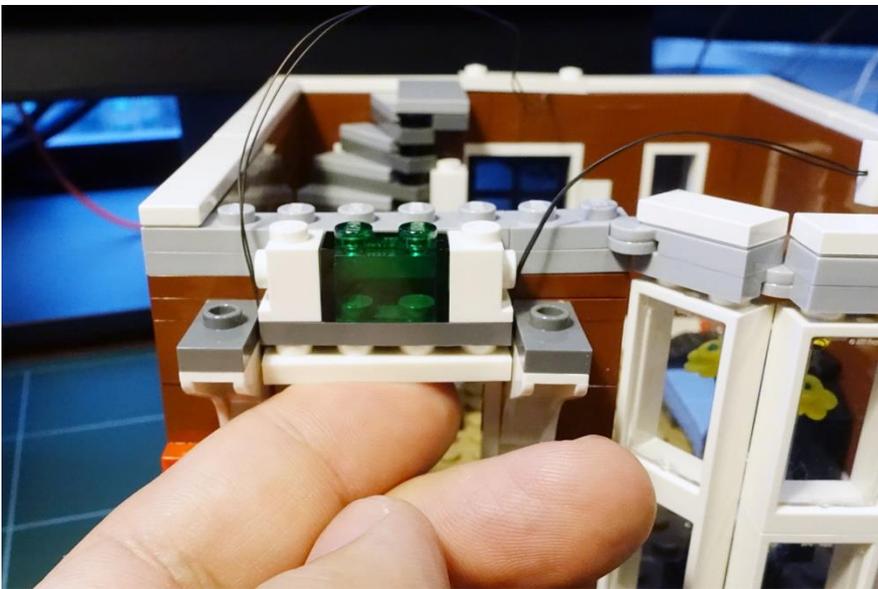


Remove some parts





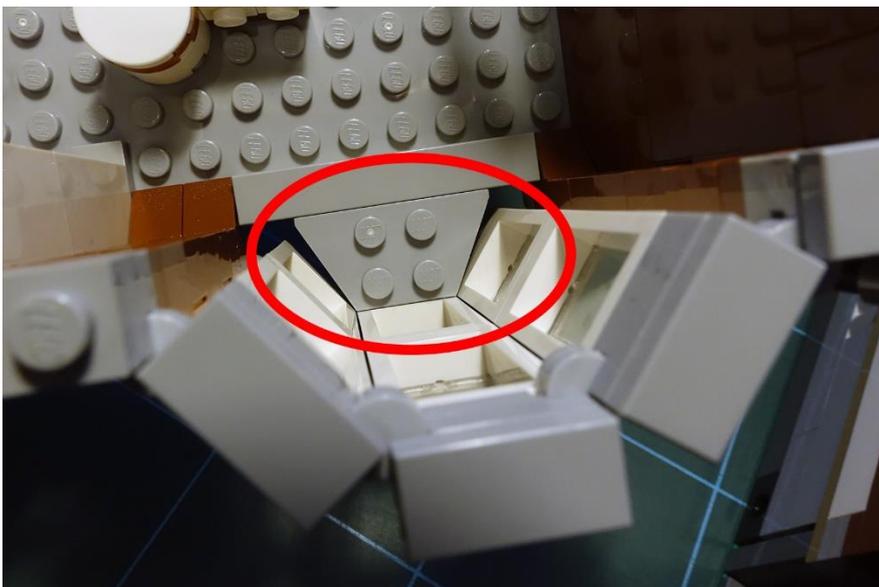
Install the first light plate above the door, place the wire upward



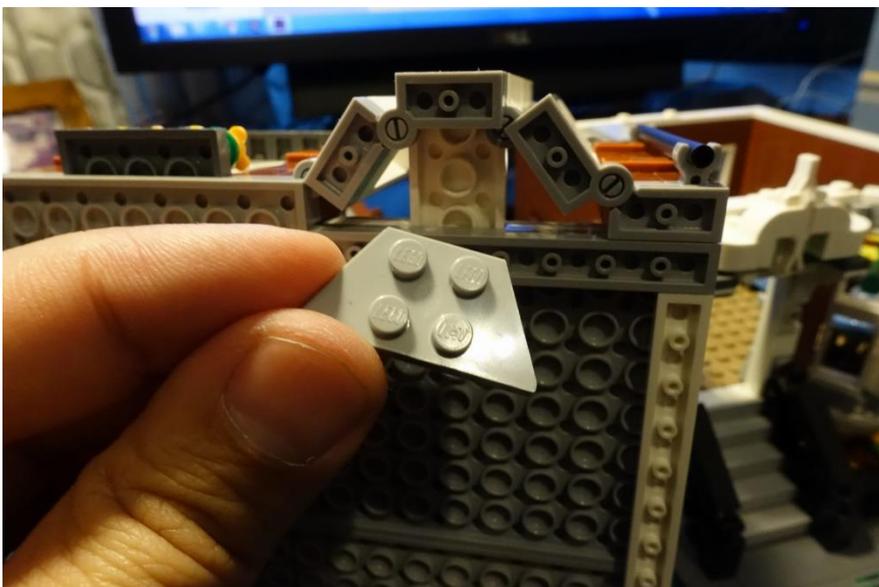
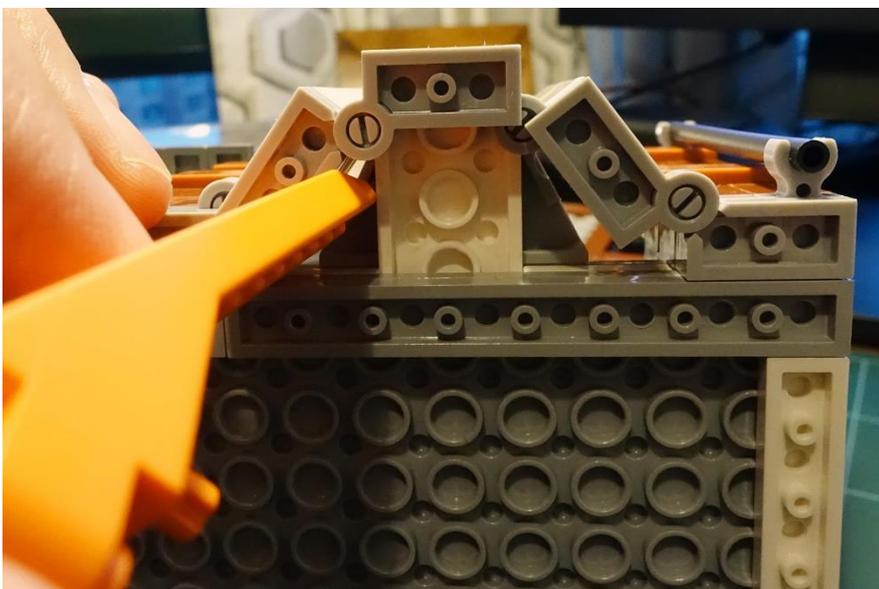
Put the parts back



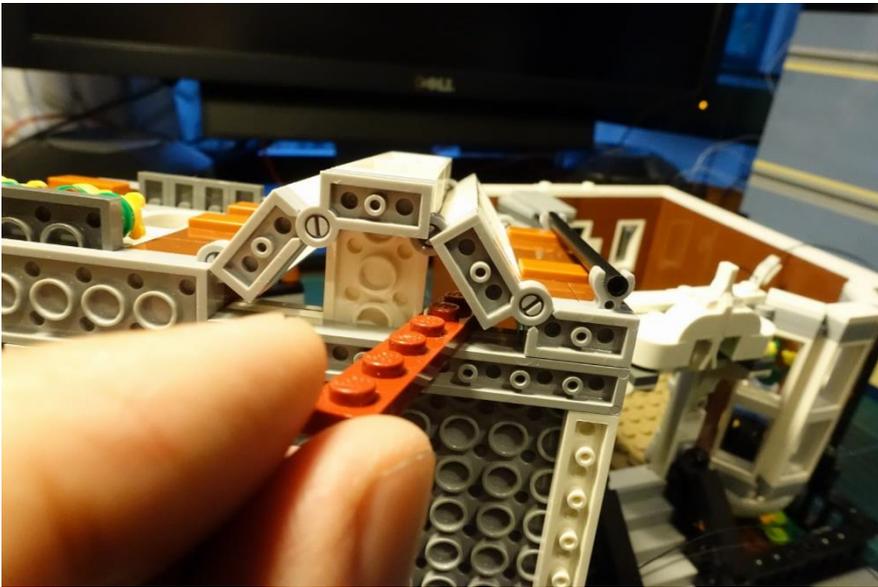
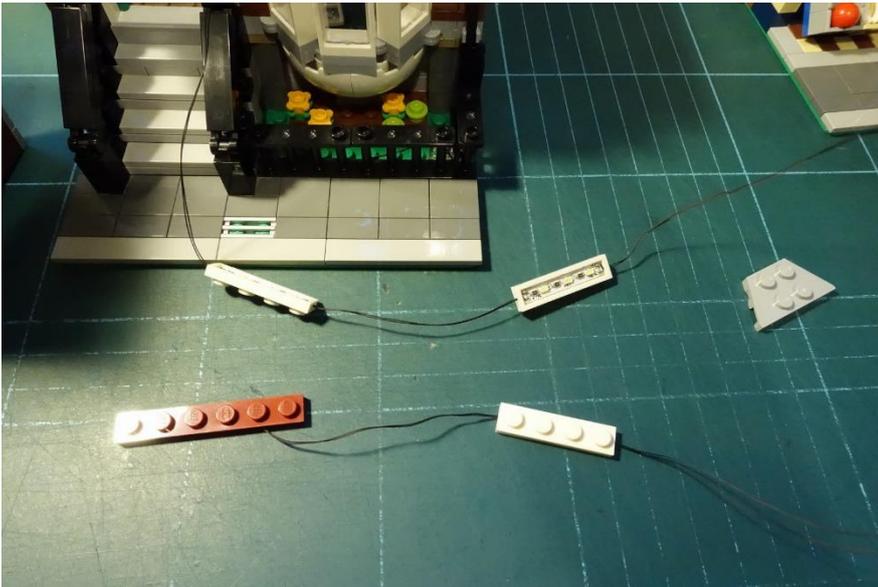
Before install next light, remove this trapezoid plate in the first floor first



Loosen it from the bottom by the brick separator



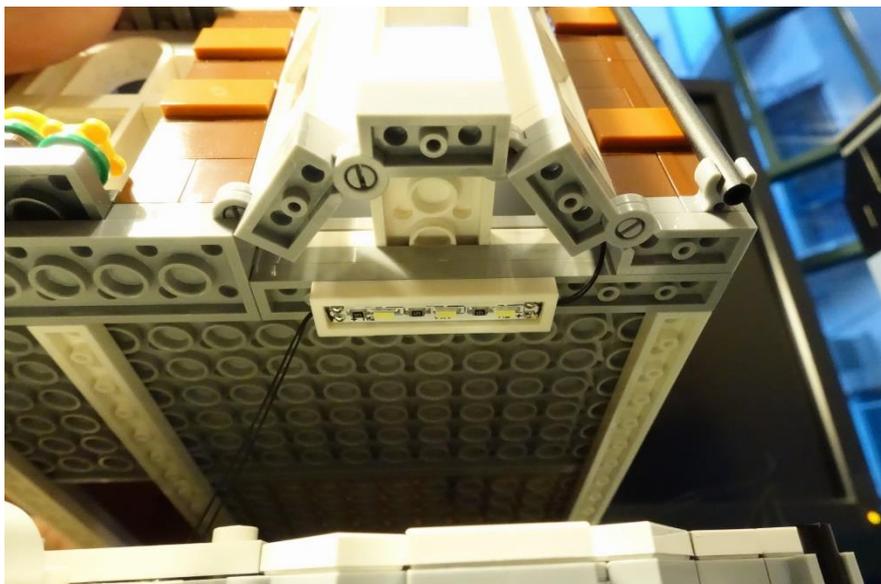
Move the 2 first floor lights and 2 second floor lights through the hole



Leave the ground indoor light here



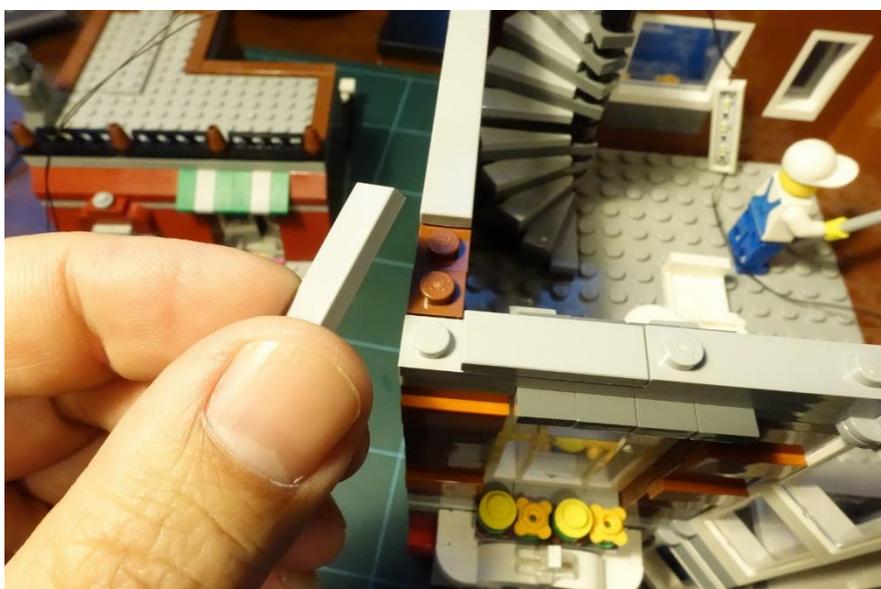
Install the light beneath the window



Put the trapezoid plate back



Put the first floor back and remove some parts

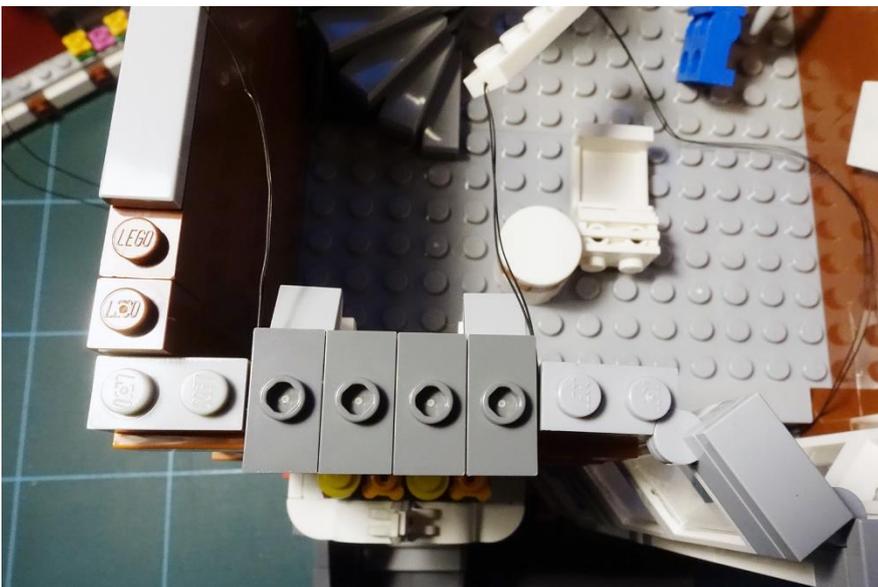




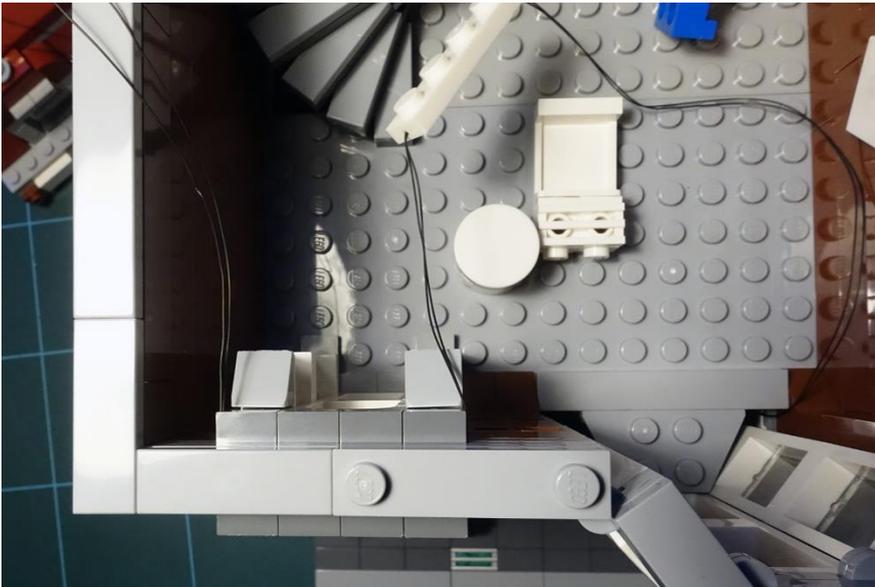
Install the light plate above the window



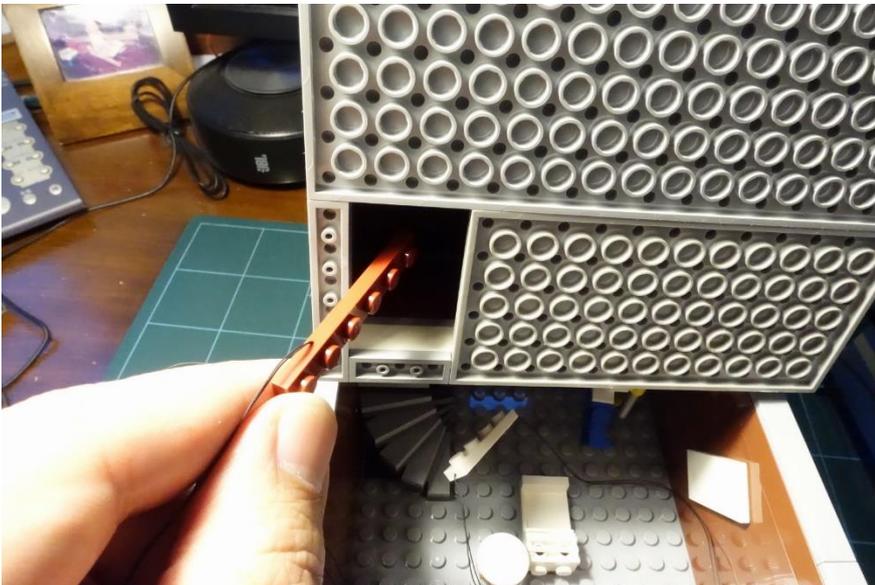
Move the wire inside the building



Put the parts back



Move the second floor lights through the passage



Install the first floor indoor light on the ceiling



Replace the dark red 1x6 plate with the light part



Put the parts back and install the last light on the ceiling



Plug in and done

