



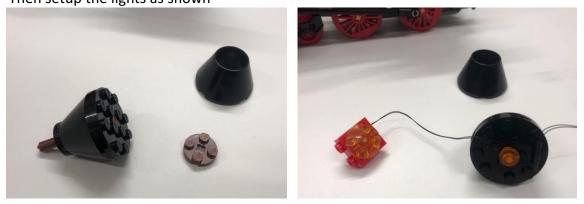
Disney Train and Station Installation Guide



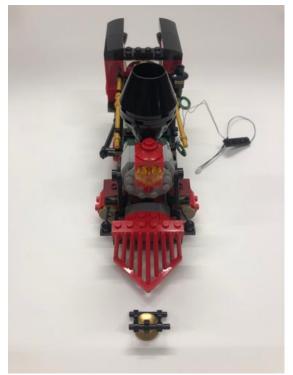
First we start by assembling the lights for train by taking off the parts as shown



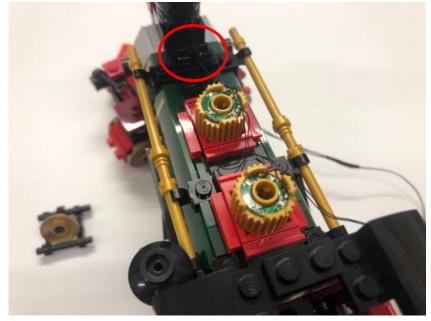
Separate the part of the smoke pipe and take the brown 2x2 round plate away Also the parts of the front train light Then setup the lights as shown



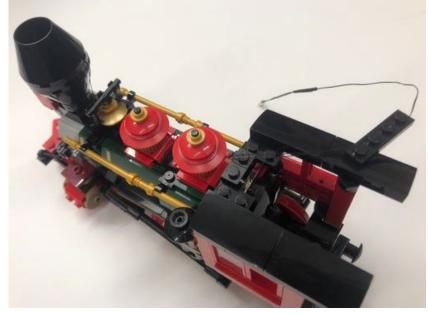
Assemble the front light and smoke pipe back and take the golden bell away



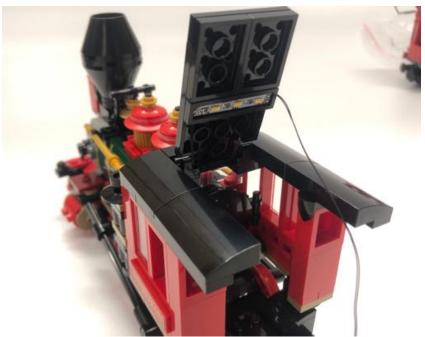
Now put the circuit board into the golden round brick (remember lights face top) *The wires can be hidden in between 2 clips as shown in red circle then put the bell back



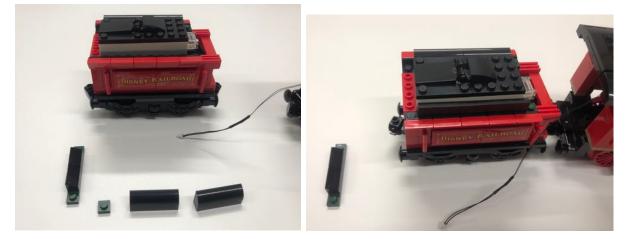
Then put the parts back and adjust the wires to the back



Put the black cover back and assemble the light

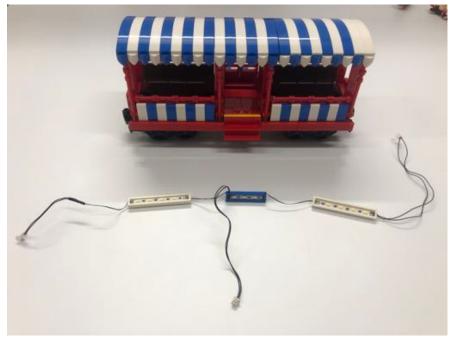


Take the parts away of 2^{nd} coach as shown to hide the wires then put them back





Now for the 3rd coach



Assemble the lights as shown



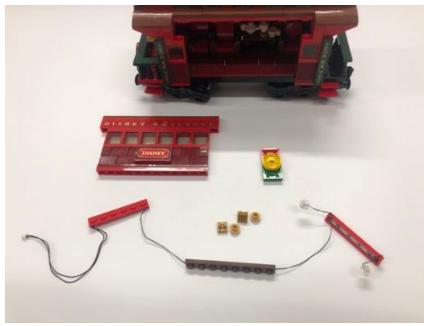
Take the red 1x3 tile out and pull the plug to the bottom



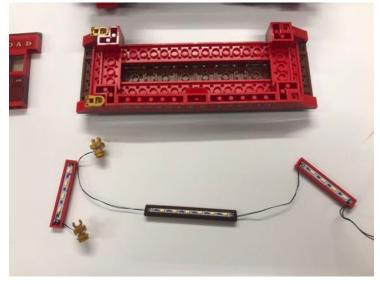
Connect with the battery case and plug it underneath the coach



Now for the last coach, take the parts out as shown



Take the ceiling out, assemble the gold parts with the lighting round plates



Take 2 bricks away as shown, assemble the lighting parts then put them back



Assemble the ceiling back to the coach then put the side with windows back



Connect the coaches and the plugs as well then the train can be light up

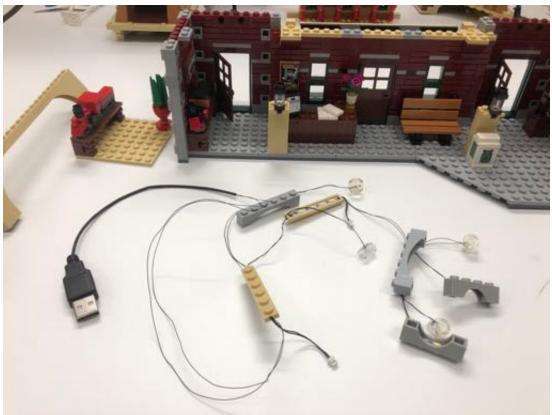




Now it's turn for the house. Before that you need to separate the house properly Please watch the picture carefully, use the brick separator to split the parts as shown



Take this lighting part and assemble in the first floor



Separate the parts like below, take the 1x6 arch and the clear head away



Assemble the lighting part as below (beware it's the one next to the USB plug)



Put the wires on top of 2pcs of 1x4 plate then put them back and beware of the wire After that pull the clear part to the front as below



Now put the 1x4 brick back on it (beware of the wire) then put the whole part back to the position



Take the parts off as shown, the 1x6, 1x4 arches and 2 clear heads are taken away



Assemble the lighting parts then put them back to the building



Put the lighting parts on, also the clear heads



The board should able to cover the wires beautifully, don't need put too much effort for hiding them



Now take this lighting part out (we will deal with the plates and the 1x1 round from the previous parts later)



Take parts out as below and repeat the same steps on page 9 to assemble the lighting parts





Put the parts back to the building, also beware of the wires



Make sure all the wires are in between the studs before putting them on



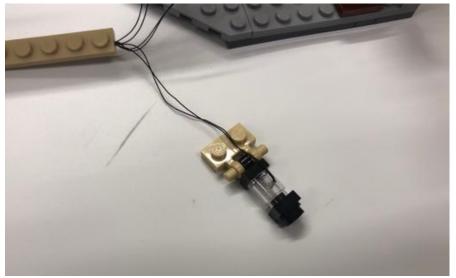
It will look like this after assembled



Now go back to the middle to assemble the 2 lights on the pole, first take these parts off and we don't need those 2 1x1 clear round



Assemble the parts with the 1x1 round lighting parts as shown

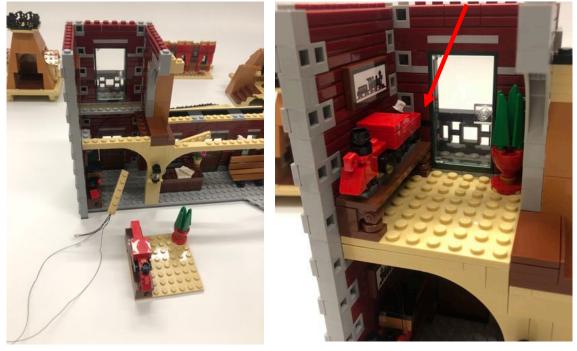


Put the lights on the pole and restore the other parts back on the building as shown



Now we can setup the ceiling lights for the first floor, put the 8x8 plate back to the position then assemble the 1x6 light

*There's a plug need to be pulled through the ceiling, should be look like this





For the USB plug, you can make it look nicer by hiding it under the rack as shown Also make sure you won't break the wire when you put the rack back



Now we can put the part with windows back to assemble the other ceiling lights



Plug the lights on the ceiling and connect the plug



Split the part of the 2nd floor as below



Put the part on it and pull the wire through the hole as shown



Then put the little part back on the hole, watch out don't break the wire



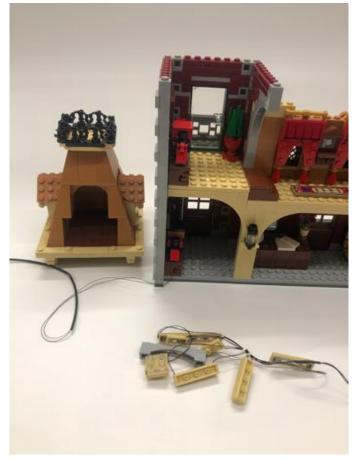
Install the bar on the left side first and pull the connector to the other side



Then assemble the 4 clear lighting heads and the 1x4 light as shown



Now it's turn for the other side



Take the 1x6 arch away from this part to assemble the lighting part



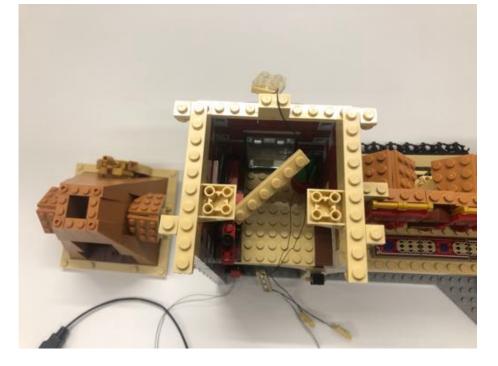
Assemble the part and connect with the plug from page 15



Split apart the top with clock as shown



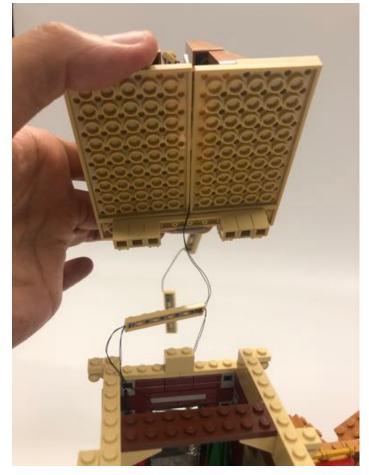
Put both sides of the tan bricks on the building and adjust the wires properly



Take the tiles away as shown



The lighting parts after the 1x6 needa get through the plates to the upper floor



Then we can put the 1x6 plate on

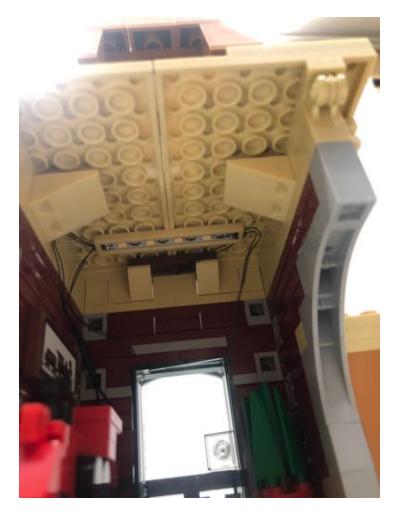


Then pull the lights with 2x2 plate to the front and cover the clock on it





After that the ceiling can be put on it



Now it's turn for the 3pcs 1x2 plates



Take these parts away first



Pull the 1x2 plates out of the windows and assemble to the arch



Then you can put the parts back on



For the top, split apart like this



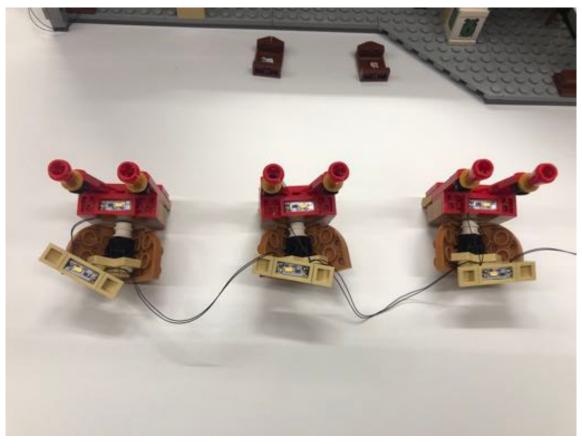
Assemble the lighting parts on top, adjust the wires and restore the remain parts



Now it's turn for the last part, we start by taking off the windows first



Assemble the lighting part as below



Then we can put the windows and other parts back on it





Connect the plug from page 19



Take the parts away as shown



Adjust the wires, put the 1x2 plates on the position properly



Repeat the steps from page 25 to assemble the window lights



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The plug can be hidden at the corner and covered by the chair



Split the top as below, put the bigger one on the building



Assemble the 1x8 plate as a ceiling light, then pull the rest 2 1x4 through to the roof, then restore the roof (again beware of the wires)



Put the flags back on, plug the USB and that's all $\!$

