

Lego 21043

San Francisco

Installation Guide





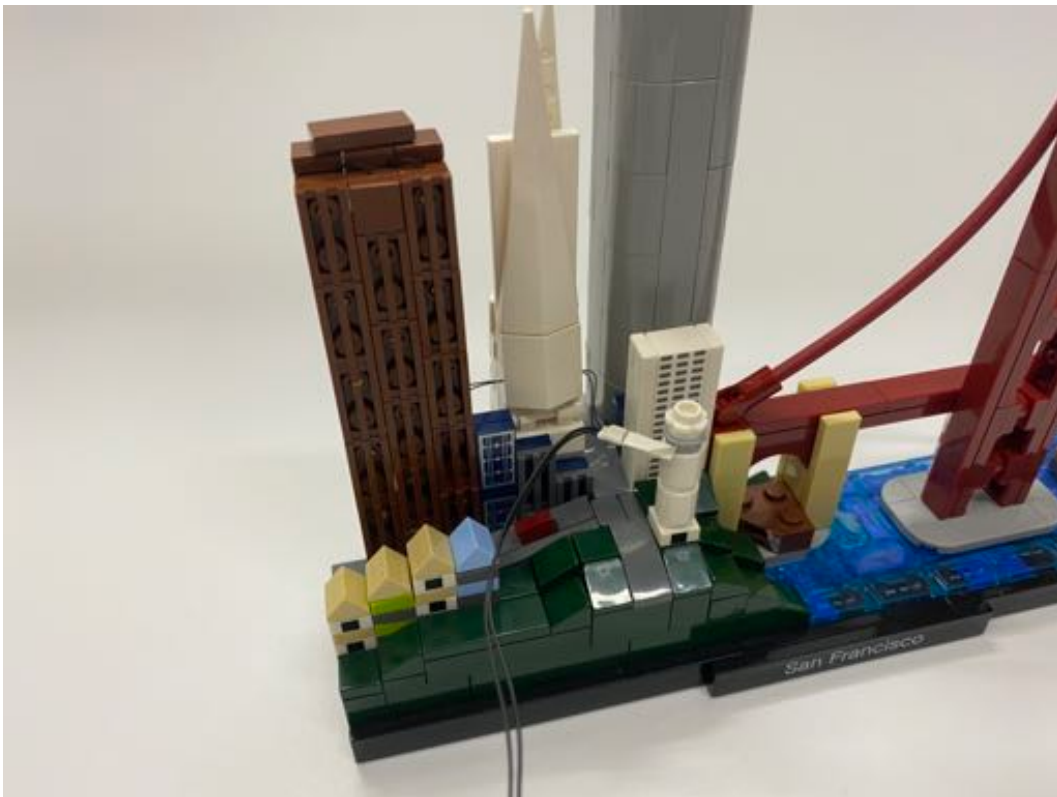
Start from the left side, first take the brown plates and the white parts off and detach as shown (we won't need the plates at bottom of this pic)



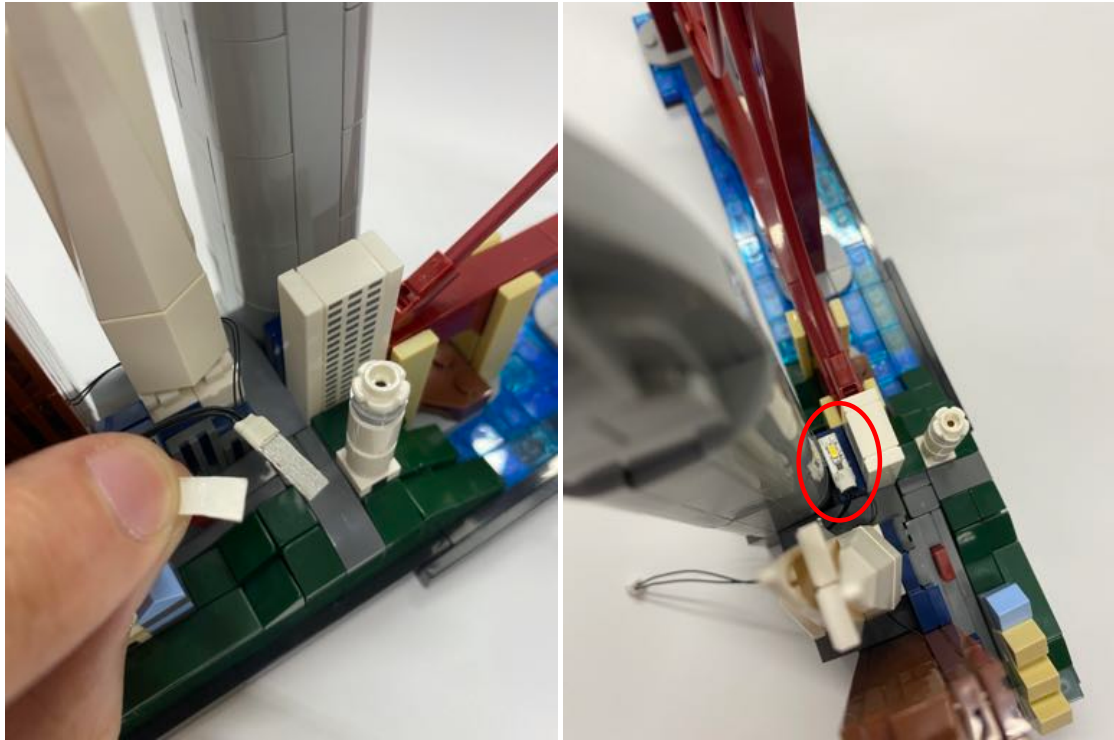
Replace the parts detached from previous step by the lighting parts



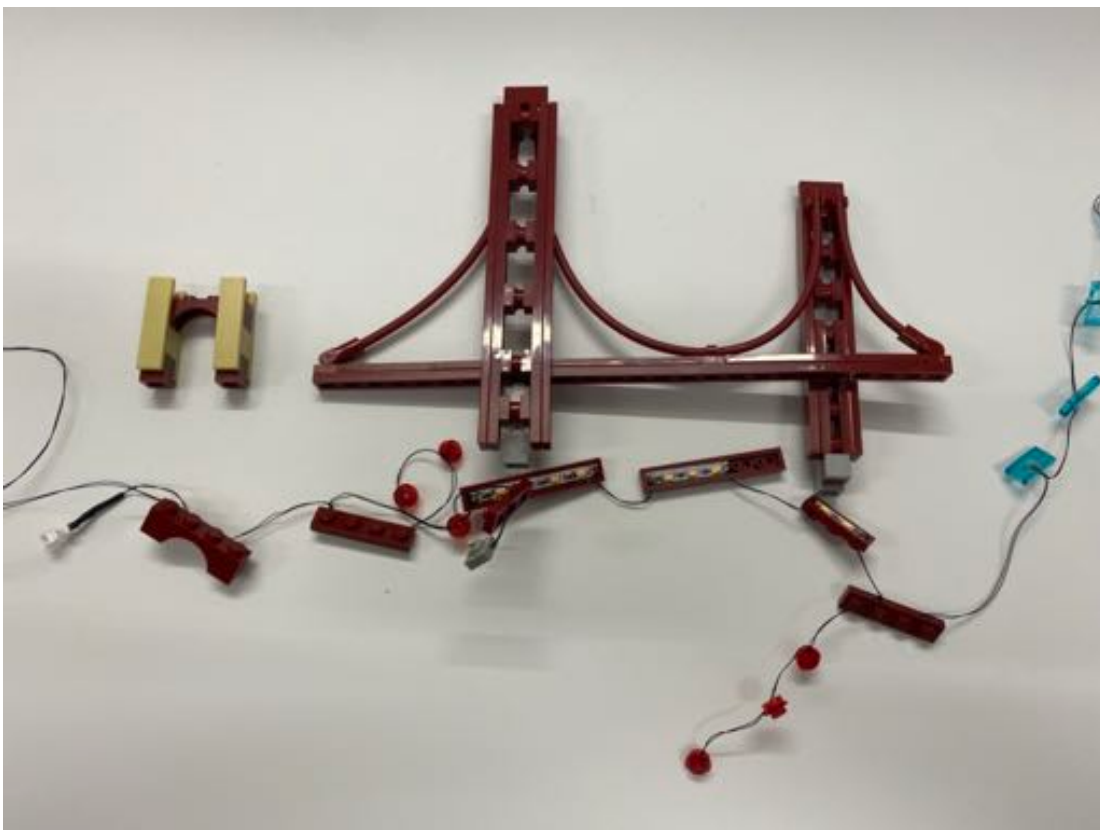
Then you can put them back on the building



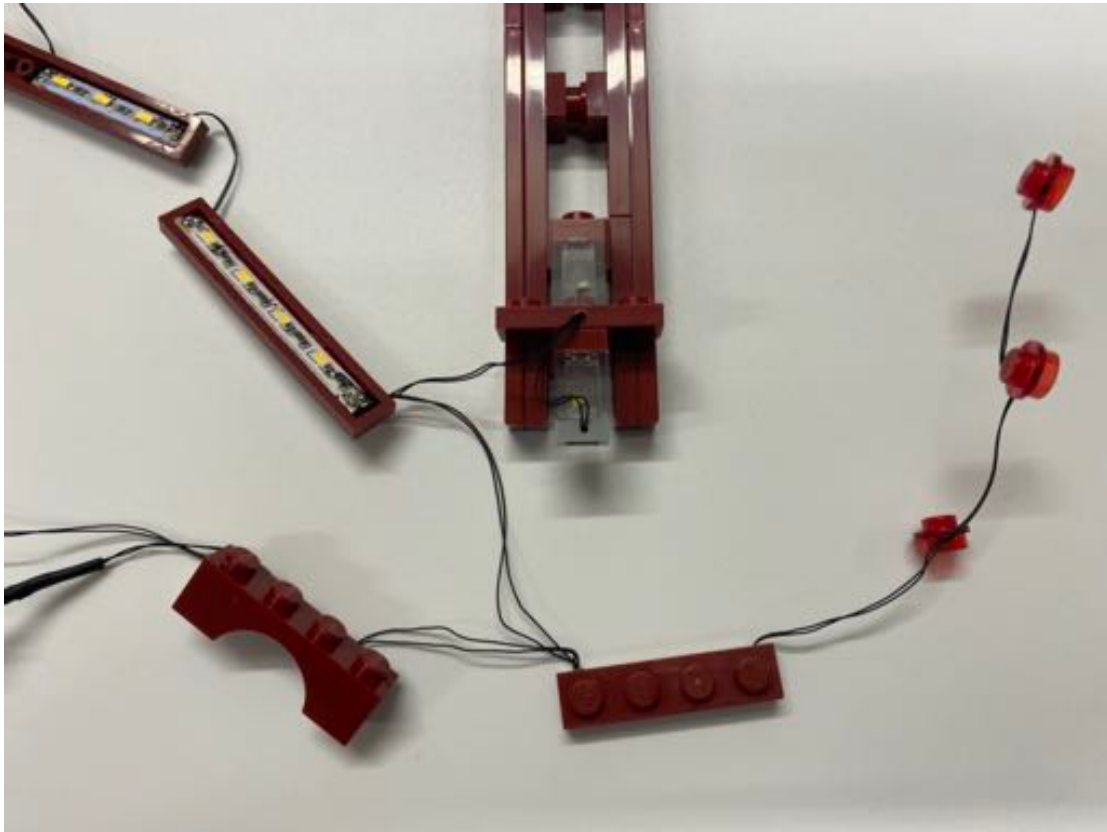
For the single led plates, pill off the white sheet from the tape then stick it in behind the small white building



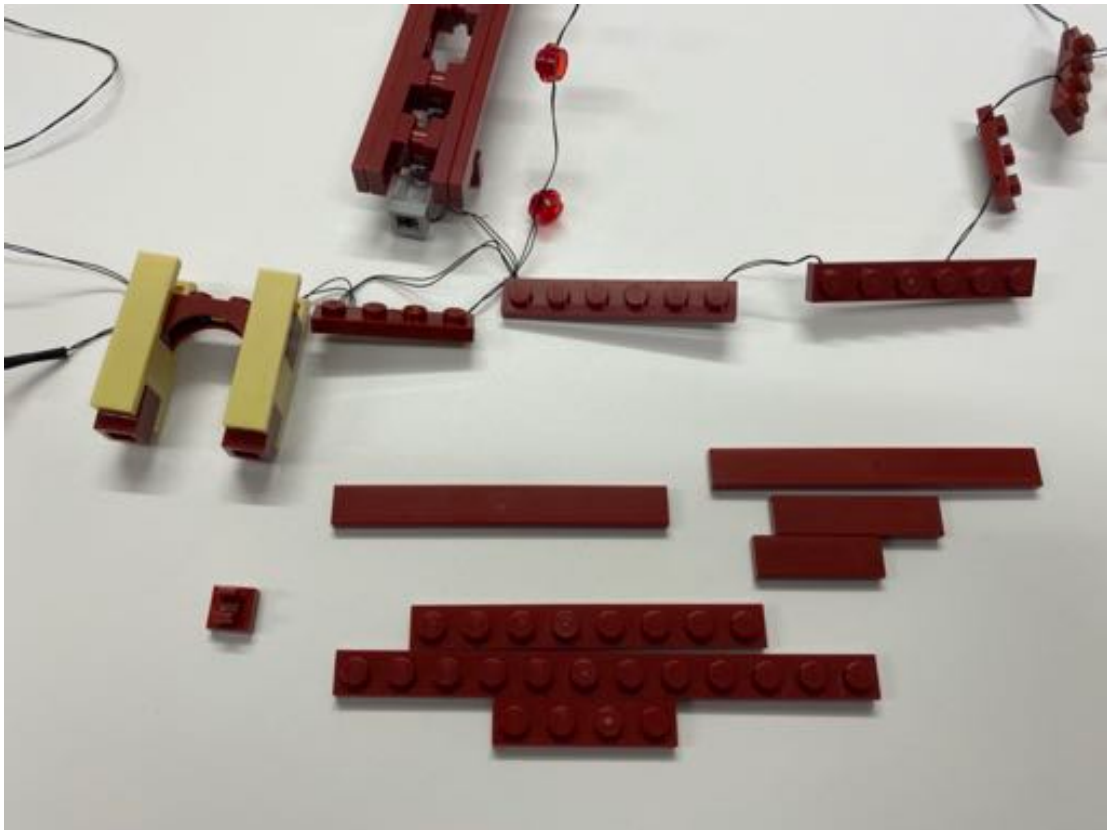
Now it's turn for the bridge, detach the whole bridge out first



Remove the 1x1 grey plate and 1x3 plate and install the lighting parts
(watch carefully of how to install the 1x3 light, it's not just simply replace the part,
It's under the 1x1 clear brick)

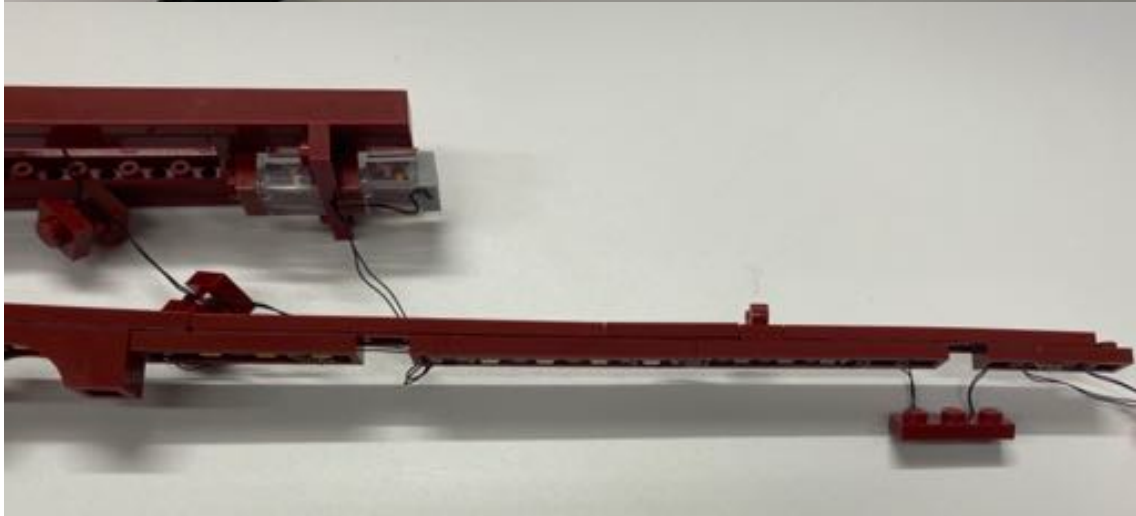
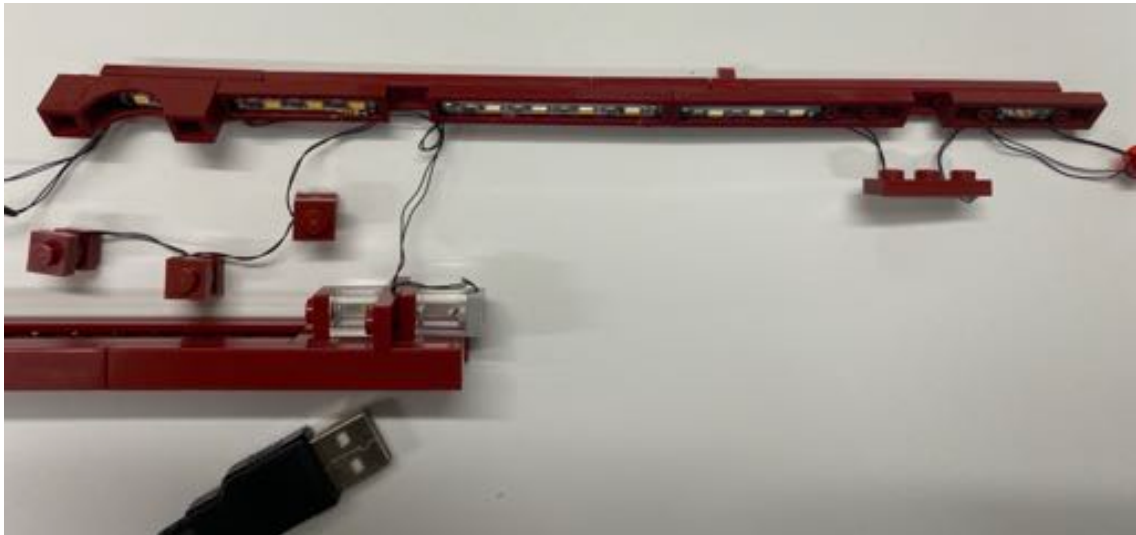


Then split the body of the bridge, save the 1x4 and we won't need
the 1x8 and 1x10 plates

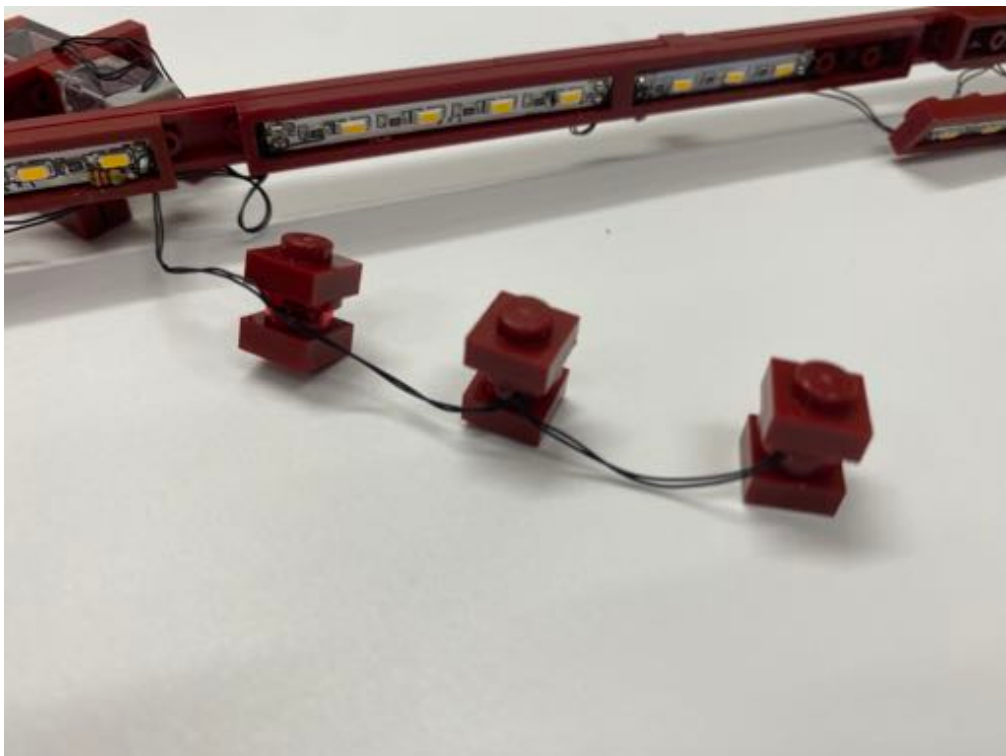


Combine the lighting plates with the tiles as shown

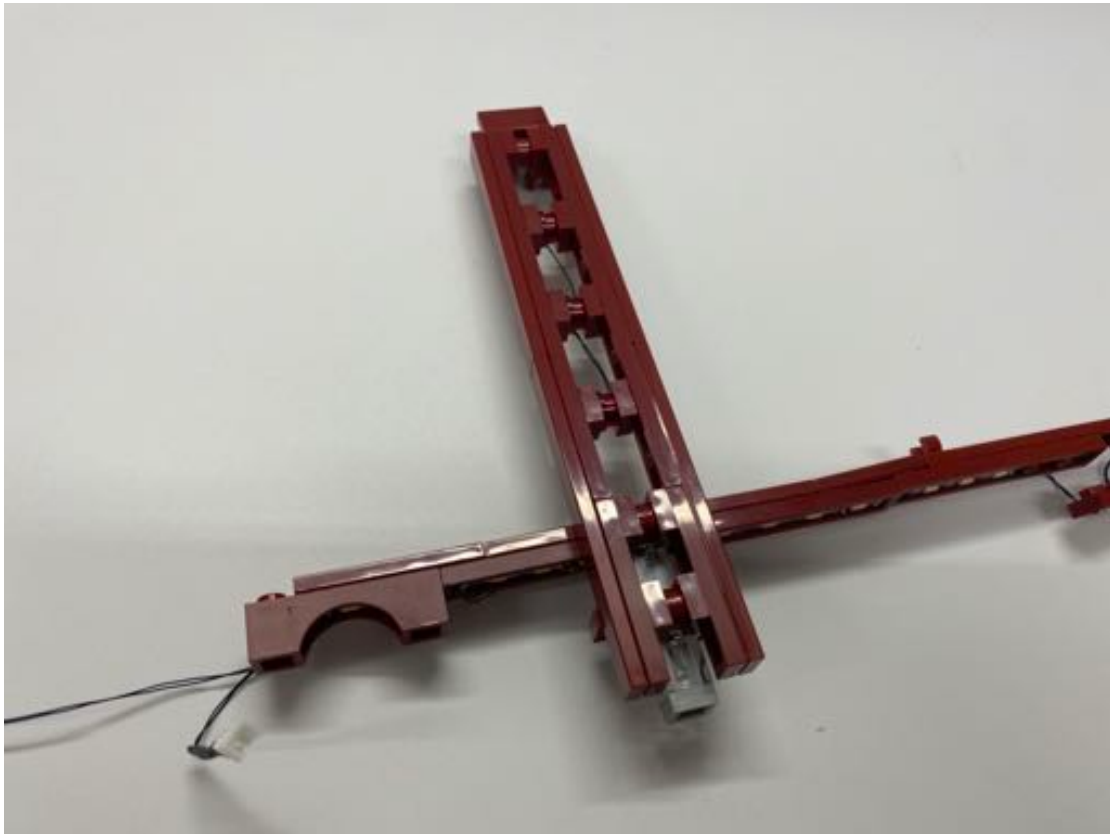
*It's arch, 1x4, a single space, 1x6, 1x6, single space, 1x4



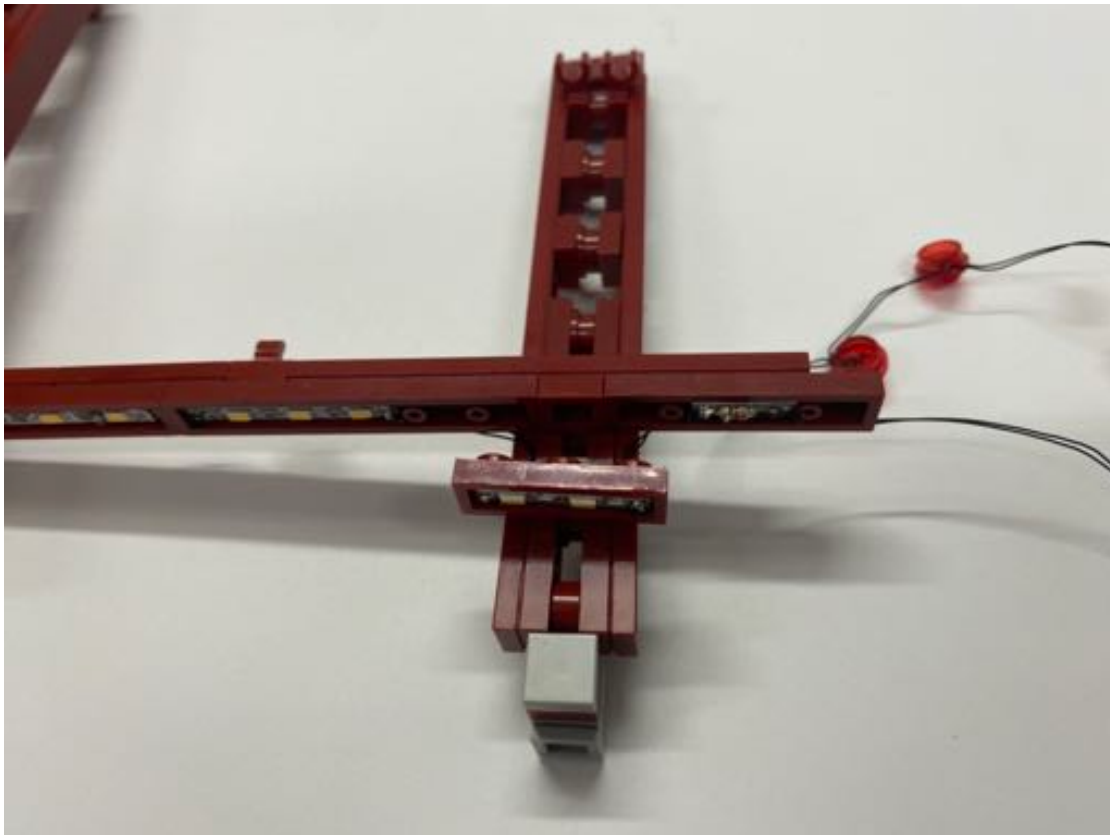
Then replace the round plates by the lighting round plates



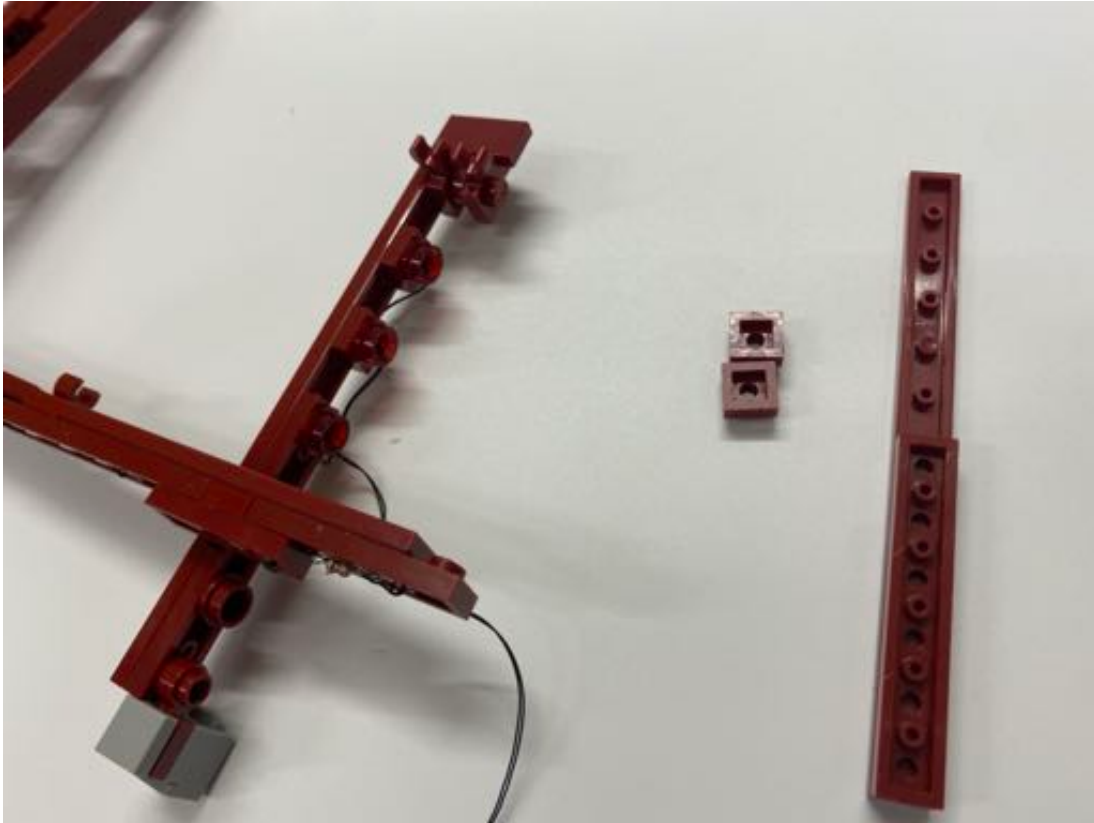
Now can complete the left side of the bridge



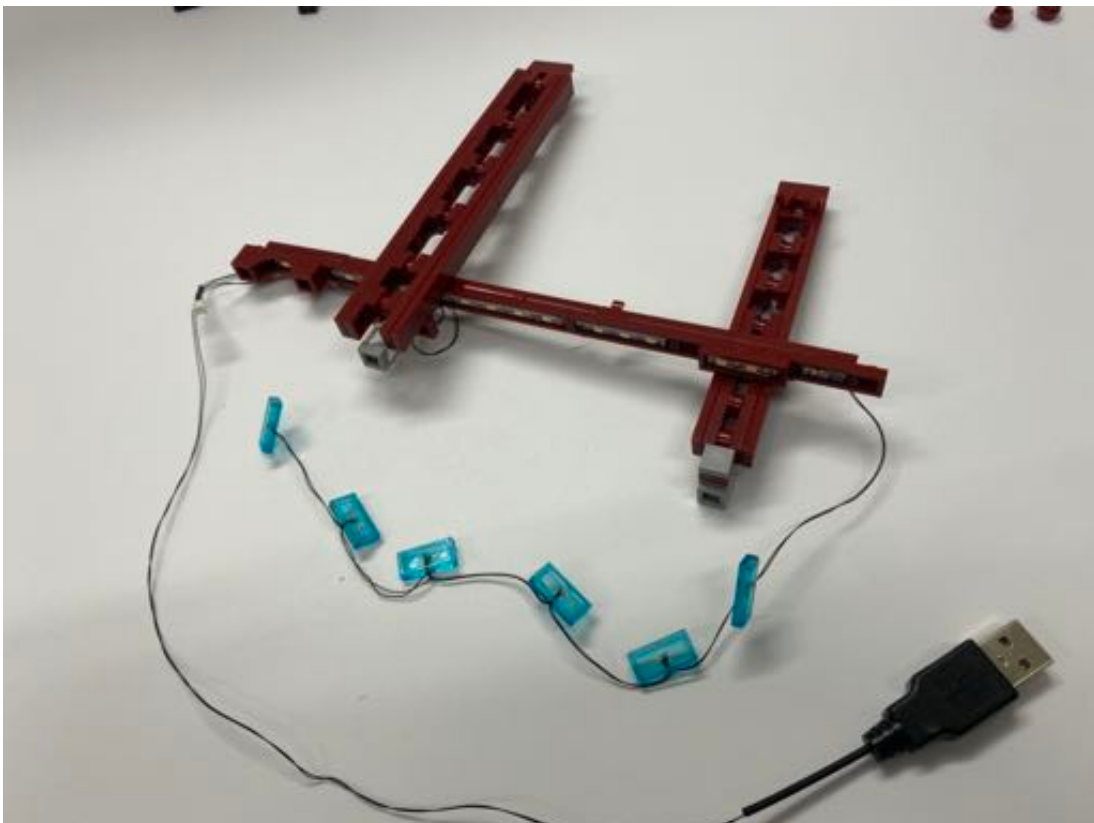
Combine the right hand side after



Same the the other side, replace the round plates by the lights



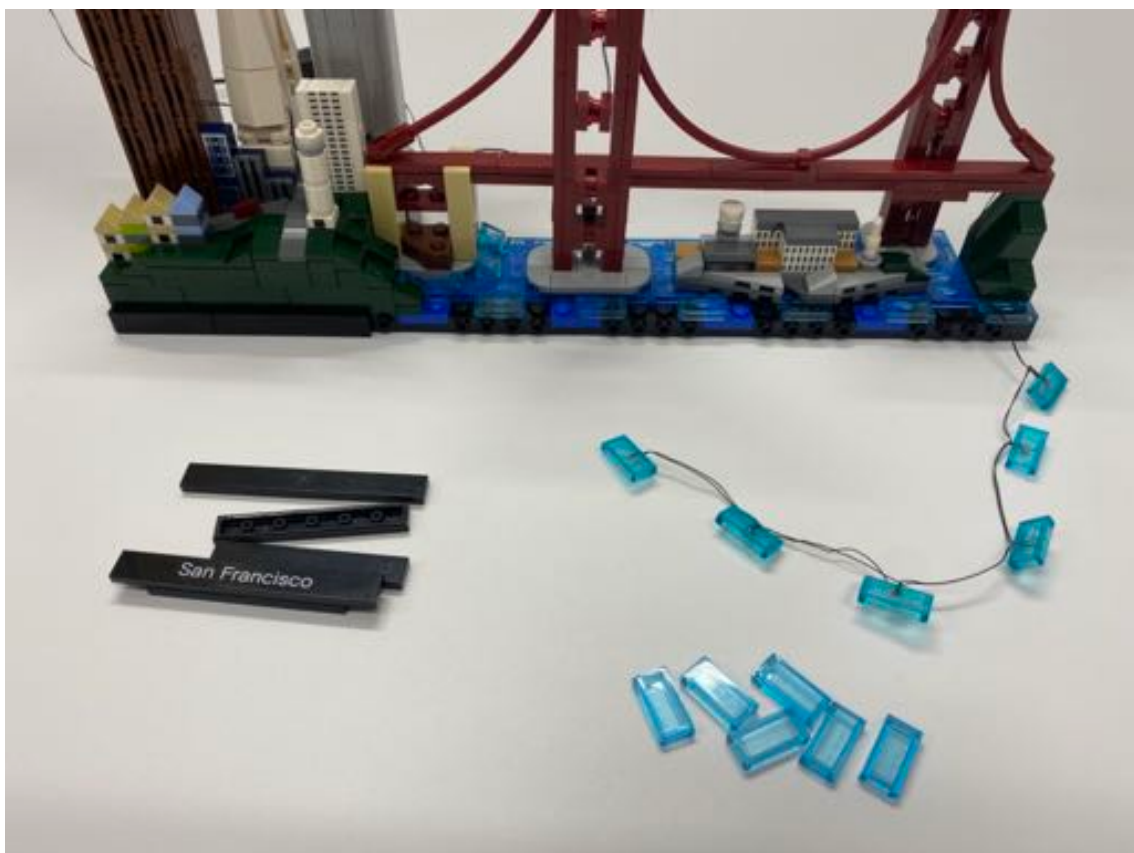
Now the bridge is done



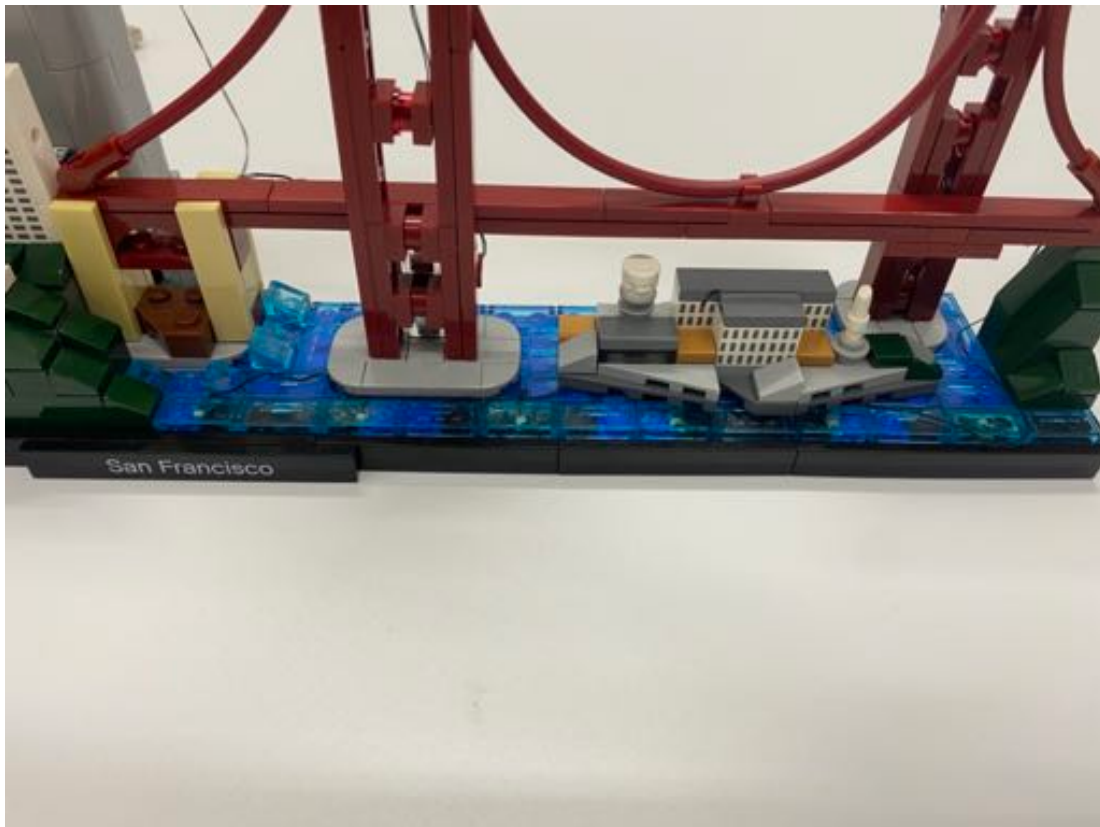
Use the 1x4 plate reserved and put it in between the tile and lighting arch



Put the bridge back to the base, to install the blue lighting tiles first please remove the black tiles and blue tiles as shown



Fill the spaces by the lighting tiles then restore the black tiles after



Connect the white plug at behind then it's done

