

Lego 21056

Taj Mahal

Installation Guide





First, take out the top section to install by this lighting parts



Split the 4 corners and install the lighting round plates on their bases



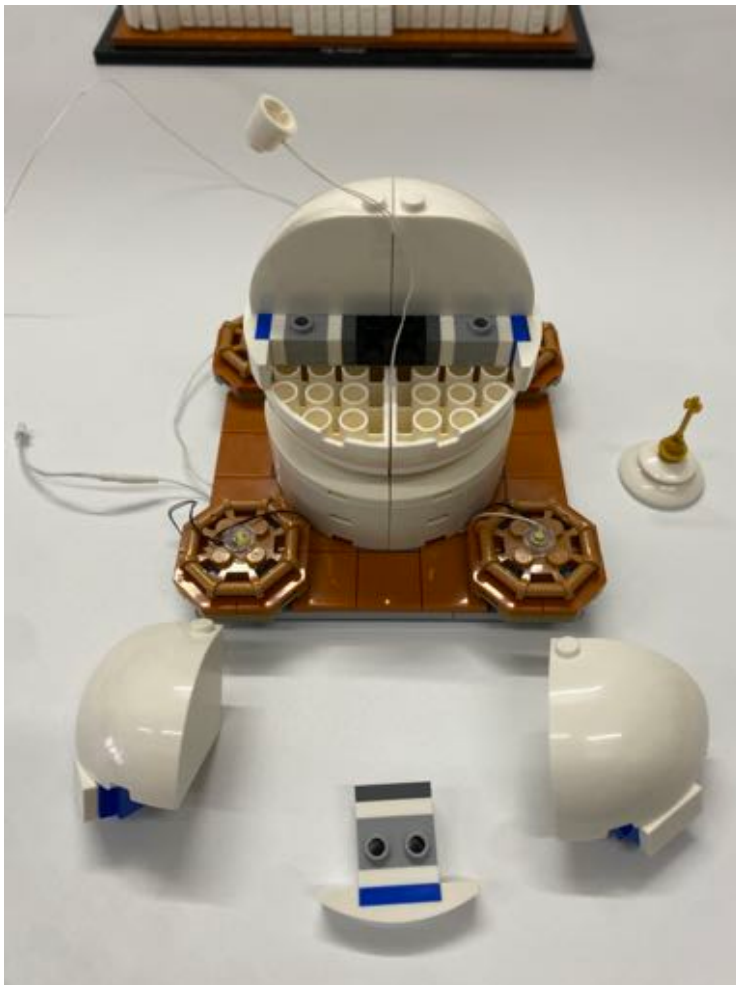
Restore the bases and remove the white parts in middle



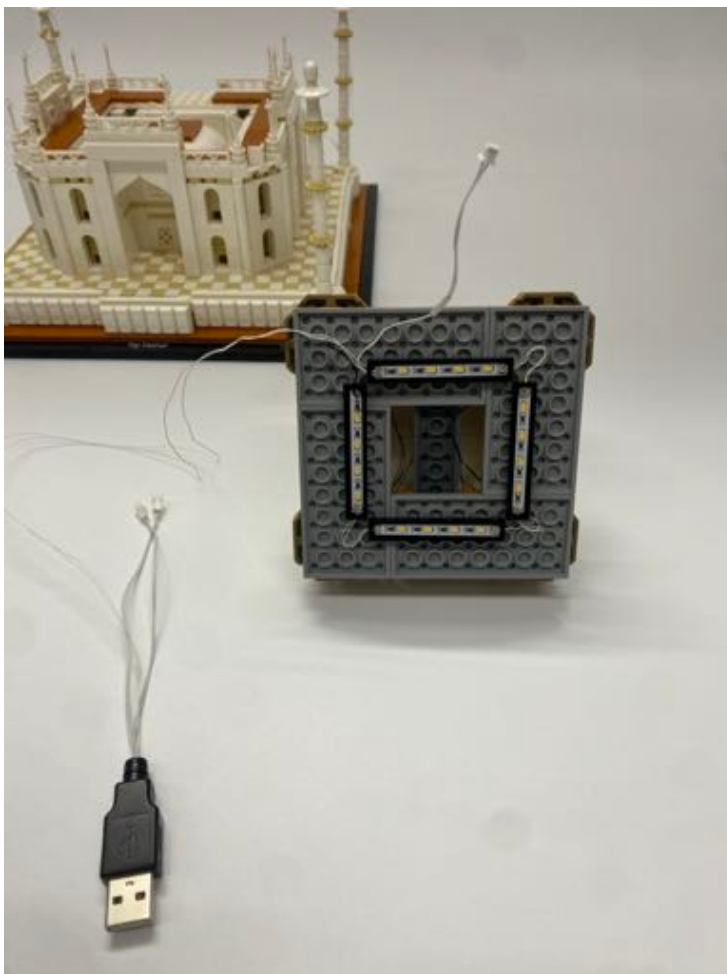
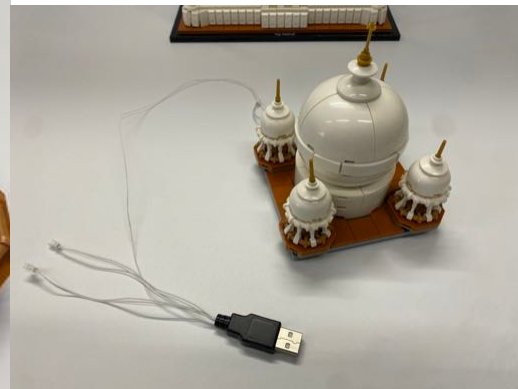
Stuck the wires into the middle area



For the lighting cone, push it to the middle by the gap of the parts



Install the cone and the lighting plates as shown
And remember the connector and the wires have to face the back side of the building



For the building, split it as shown



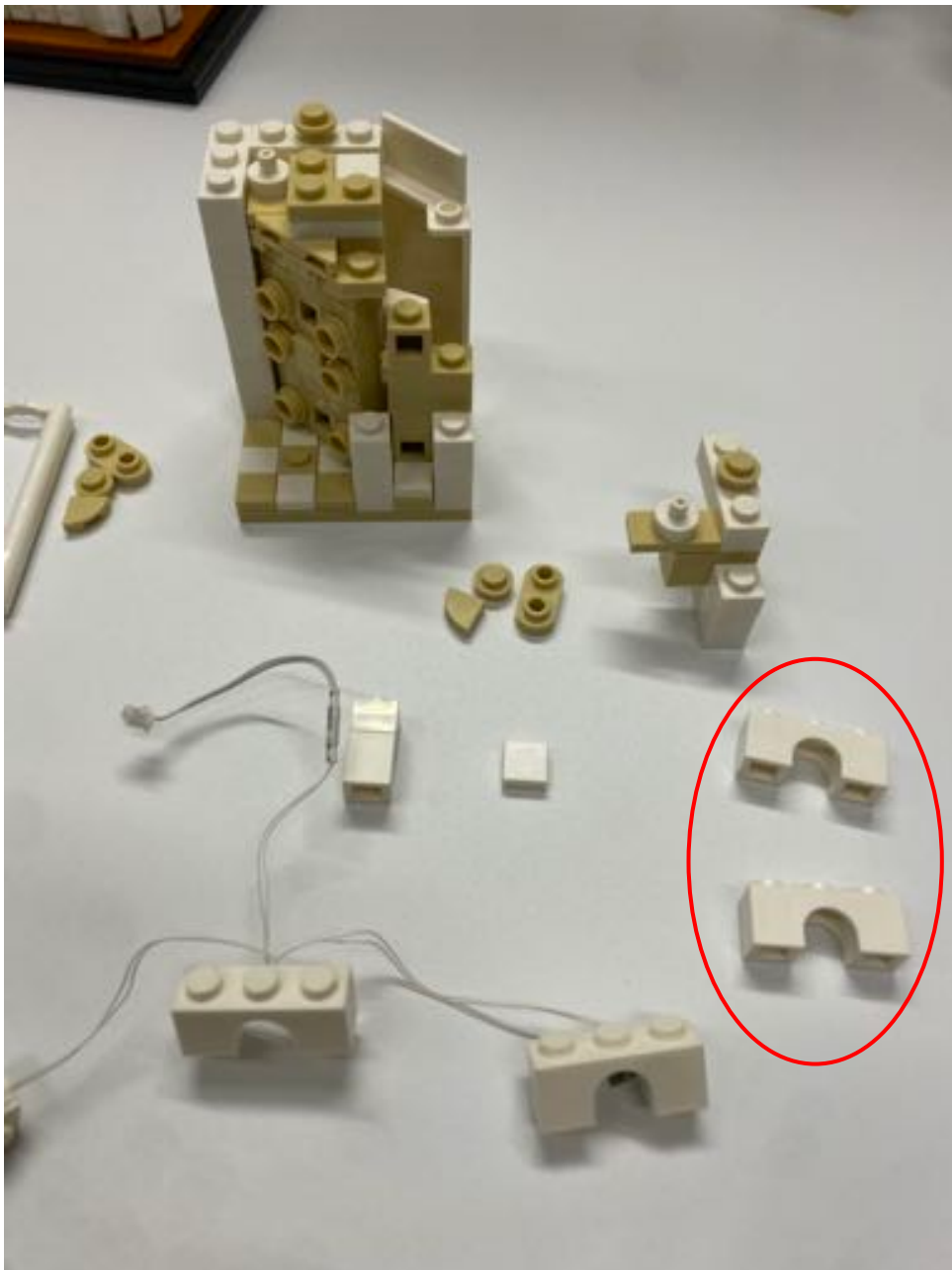
Pick any corner and one of these lighting parts



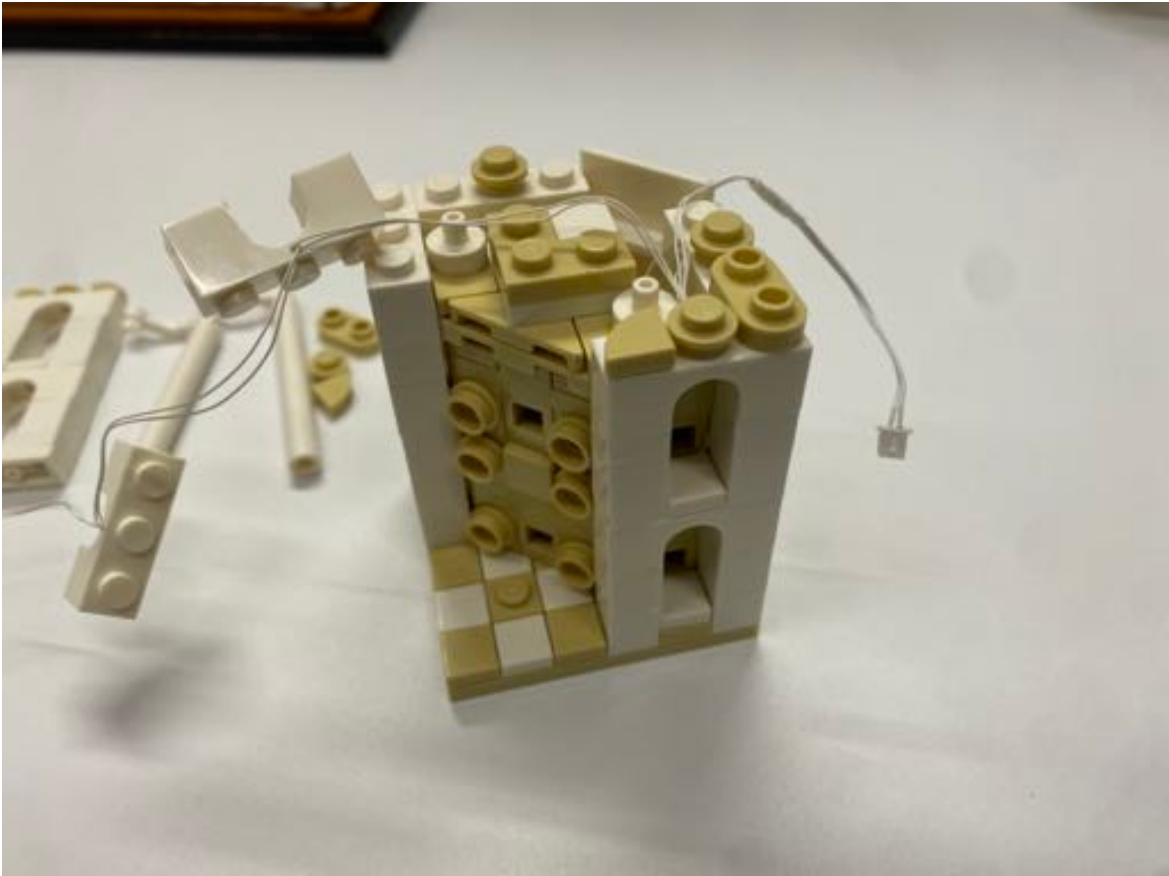
Detach the parts as shown



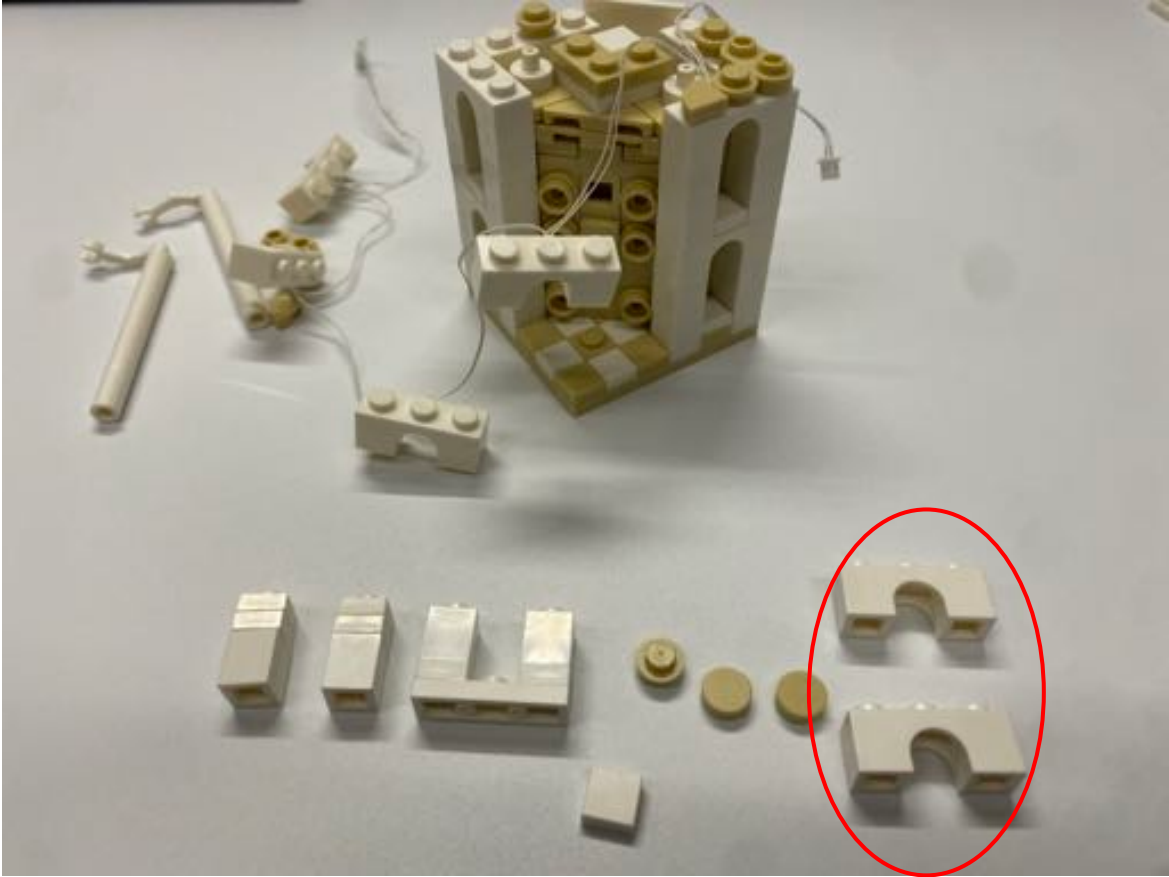
Detach the side and the arches in the red circle will no longer be needed

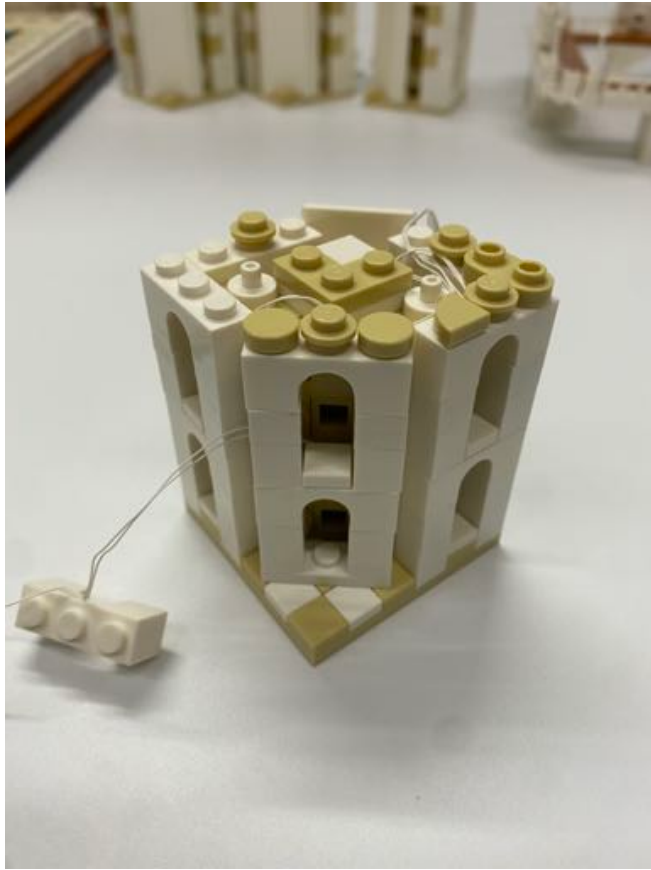


Install the lighting arches and place the one close to the connector on top

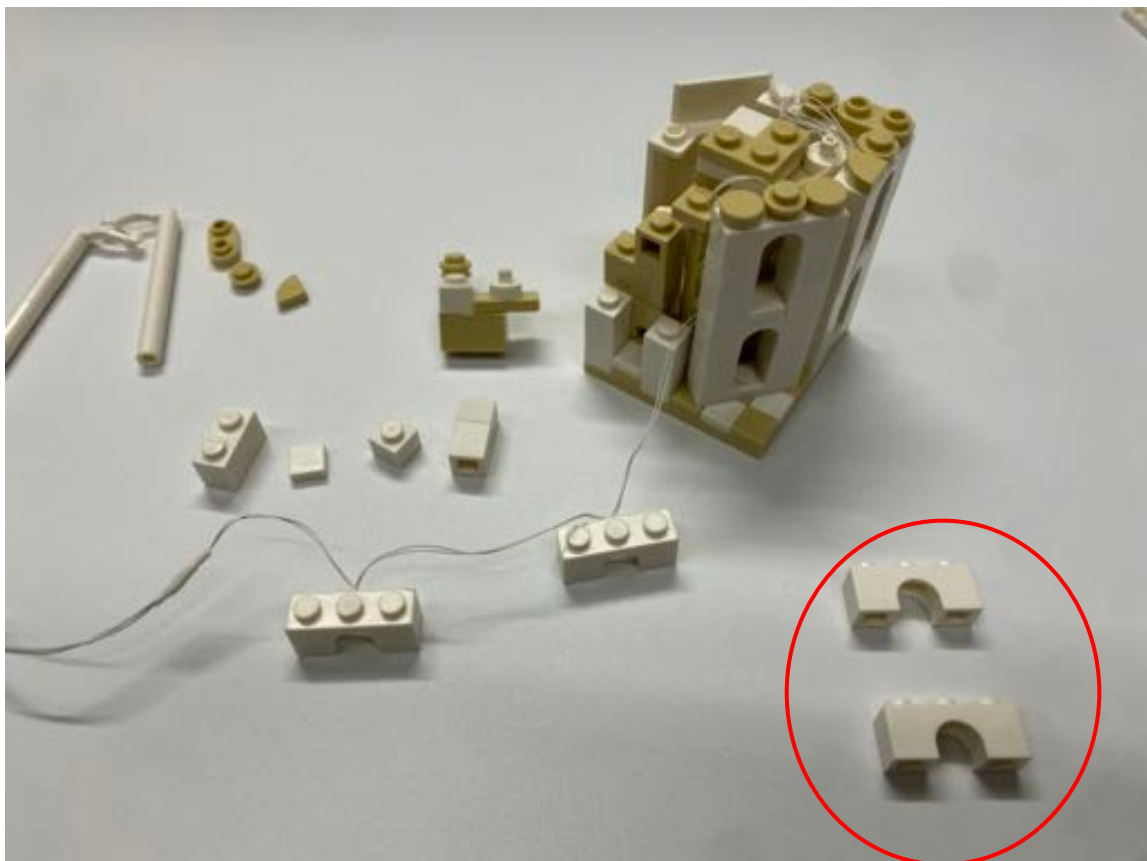


Then to the middle wall, similar as previous step replace the lighting arches

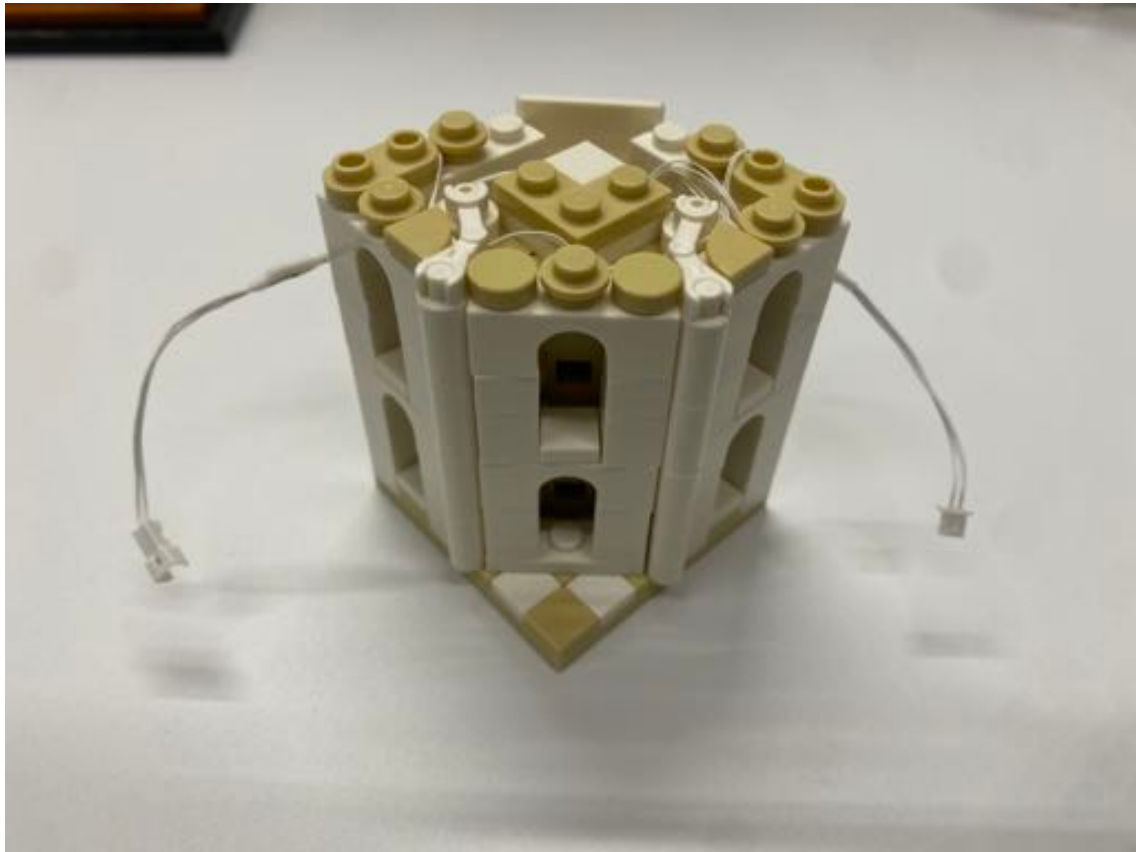




Now for the other side, replace the lighting arches, the arches in red circle not longer needed



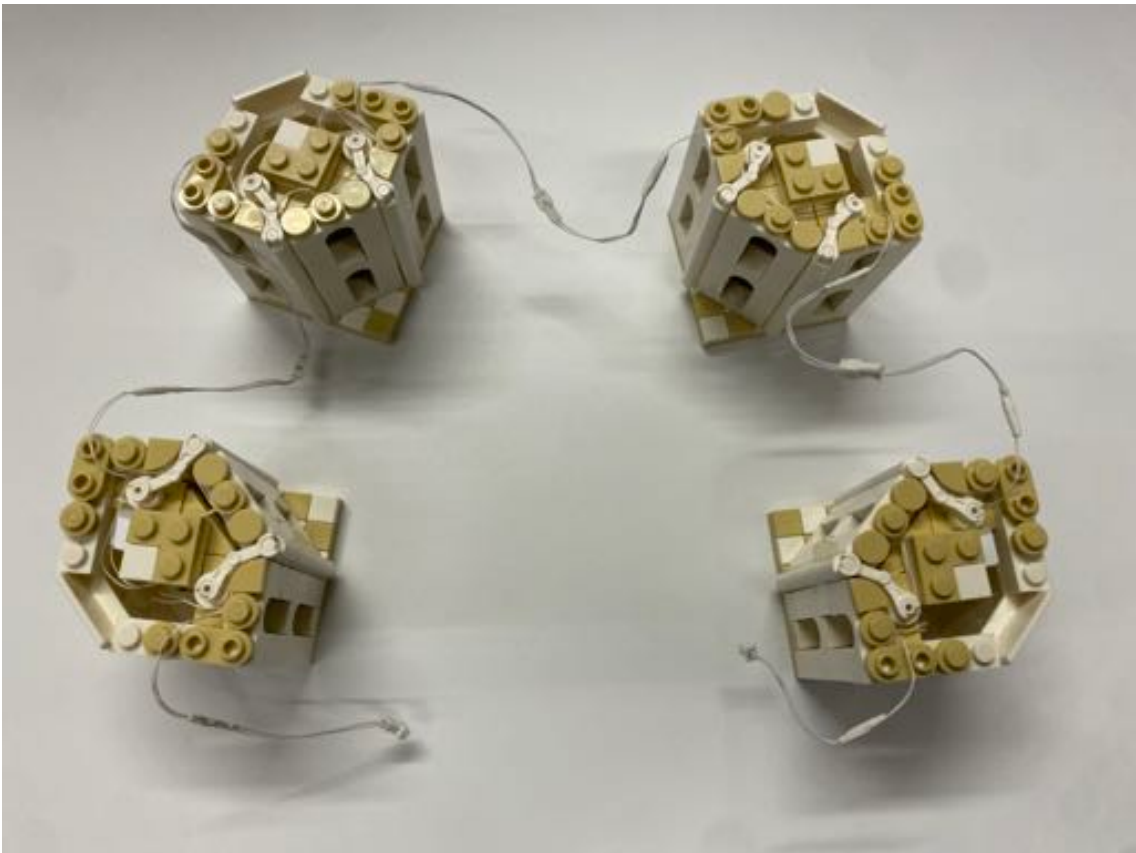
The first corner is done



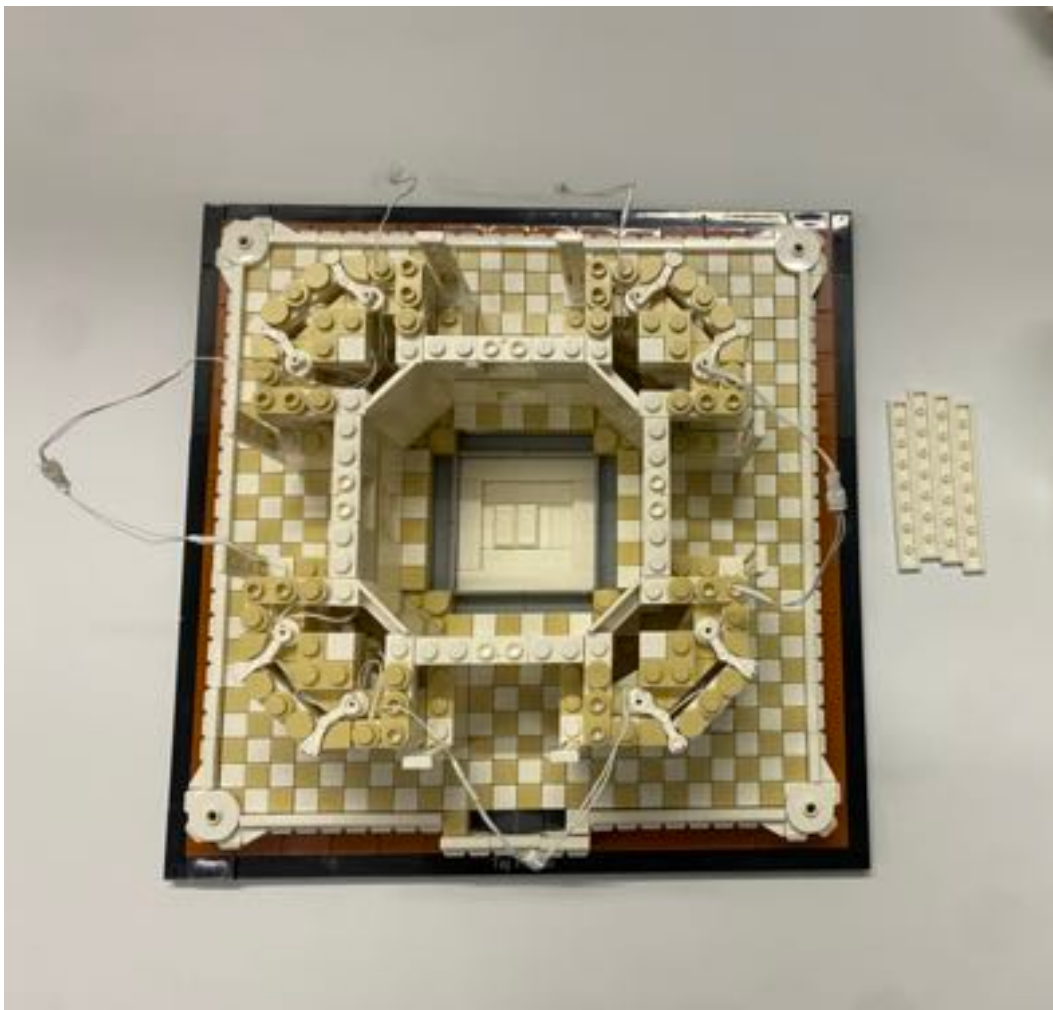
Before installing the next corner, pick the corner next to the one you just done installation (it can be distinguished by the tile or the plate at corner, check the blue circle) and the connector **MUST BE** male to female



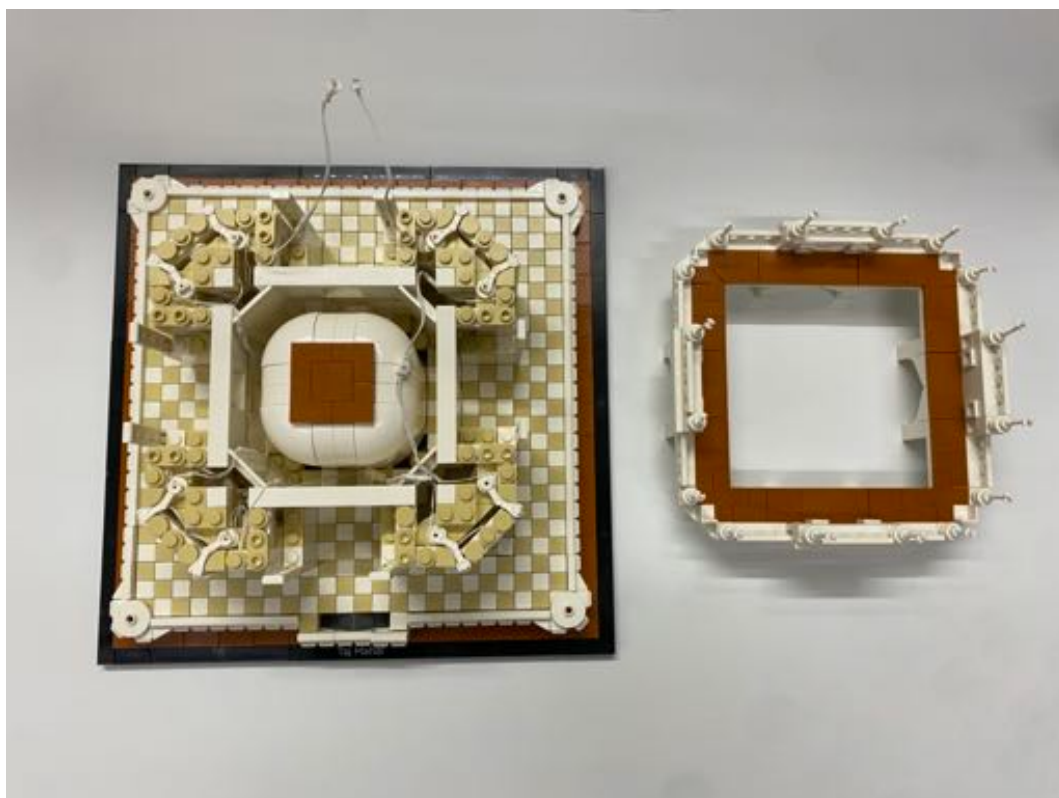
Repeat the steps from previous corner, all 4 corners are connected then it's done



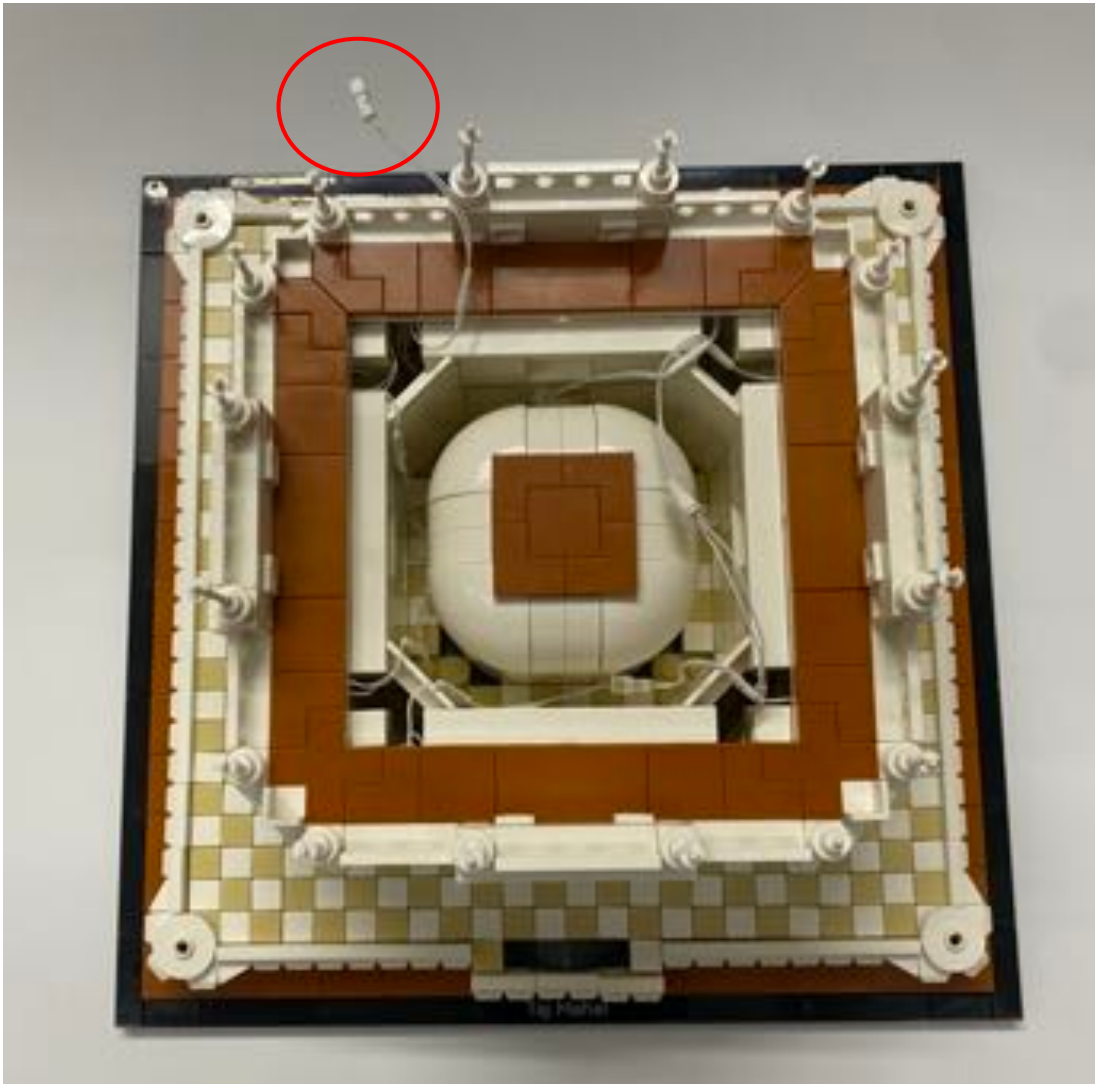
Restore the corners, stuck the wires to the middle area then restore the tiles
Leave the connectors facing the back of the building to be disconnected, the rest 3 sides are connected



Then restore the middle room and the top level



There should be 2 connectors are empty, pull the FEMALE connector out and hide the other one



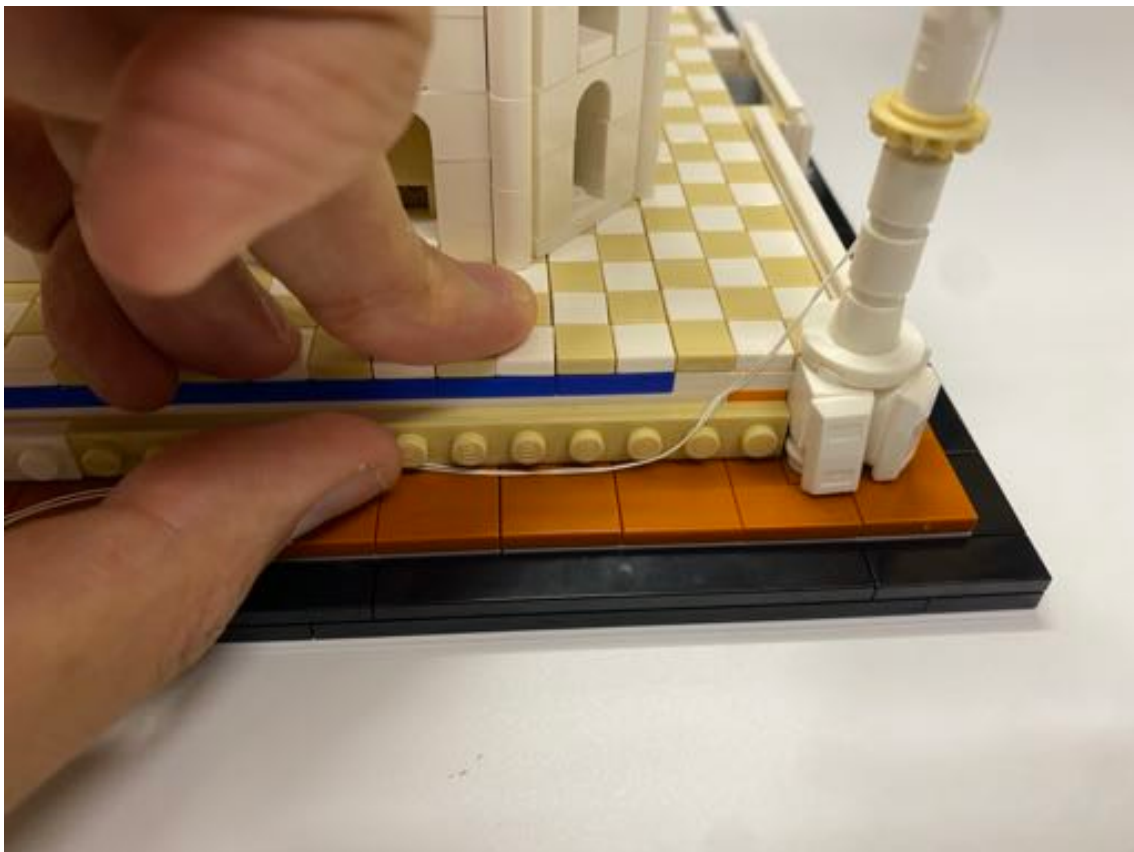
For the poles, install the lighting round plates right under the dishes on top of it



To restore the poles, put the one with shorter cable on back side



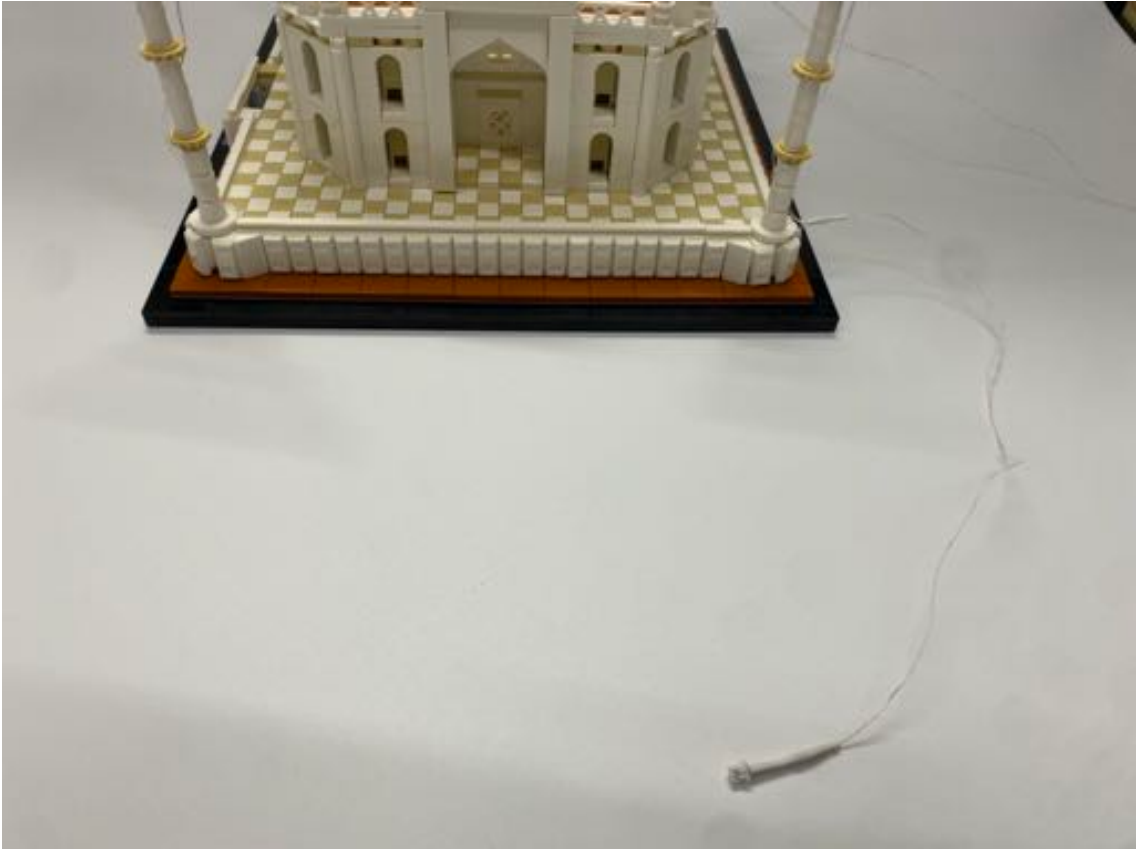
Detach the side white plates, stuck the wires to the side bottom



Restore the side plates



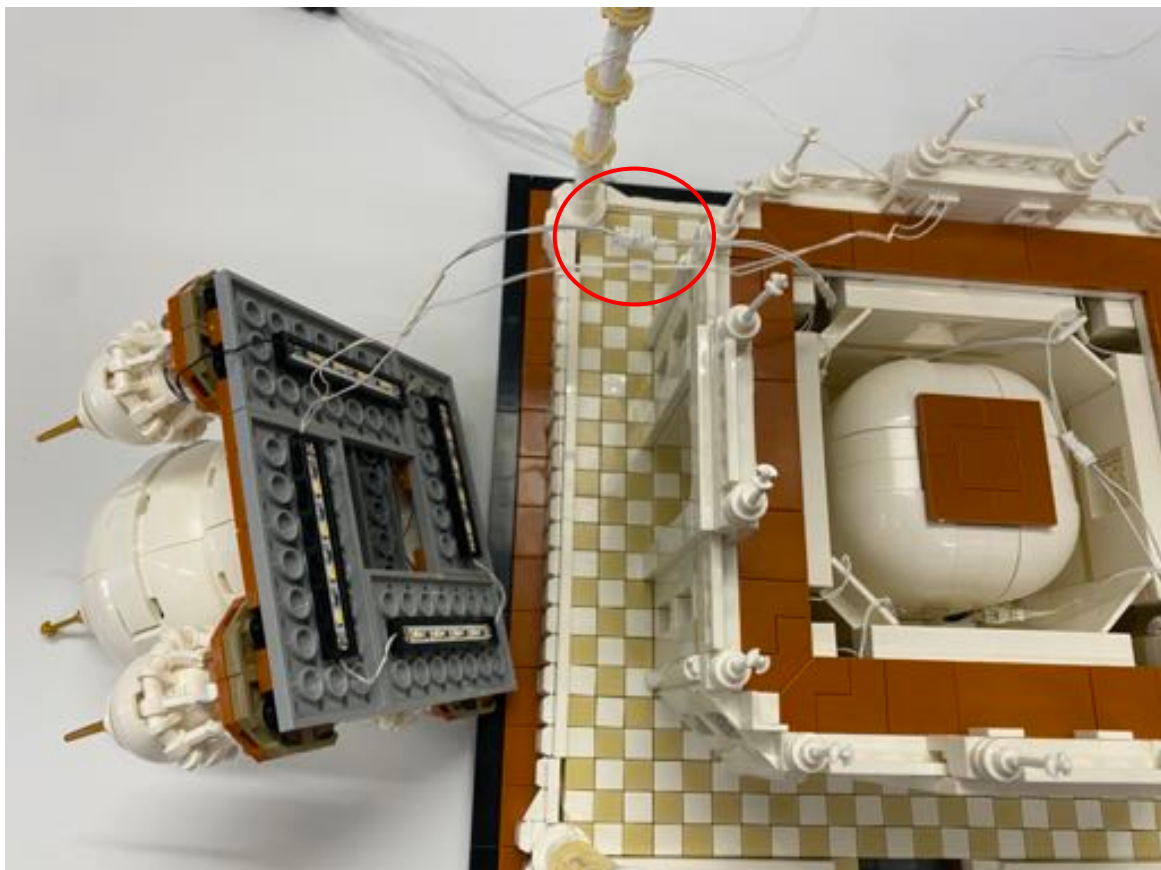
Do the same thing for the other side



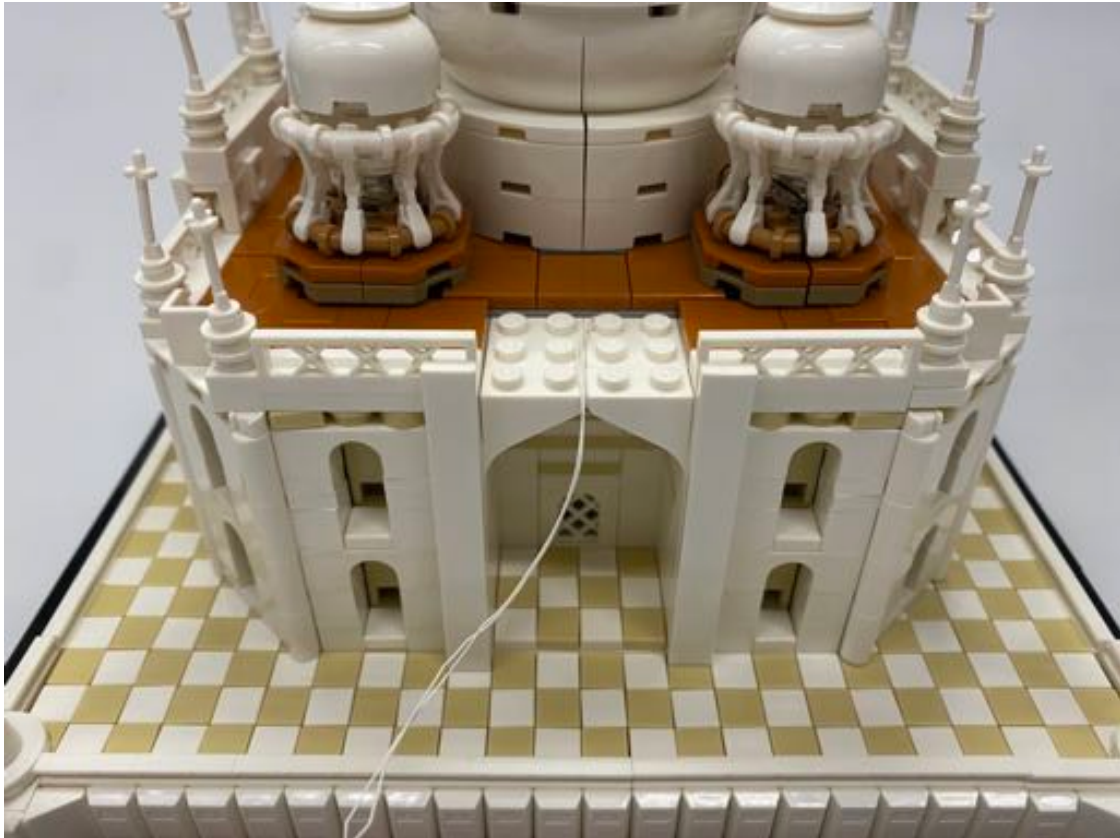
Make sure both connectors are facing the back of the building



Connect the cables with the top part building



Combine the building, the wire can be placed between the studs and stabled by the tile



Connect all the connectors to the USB cable

