

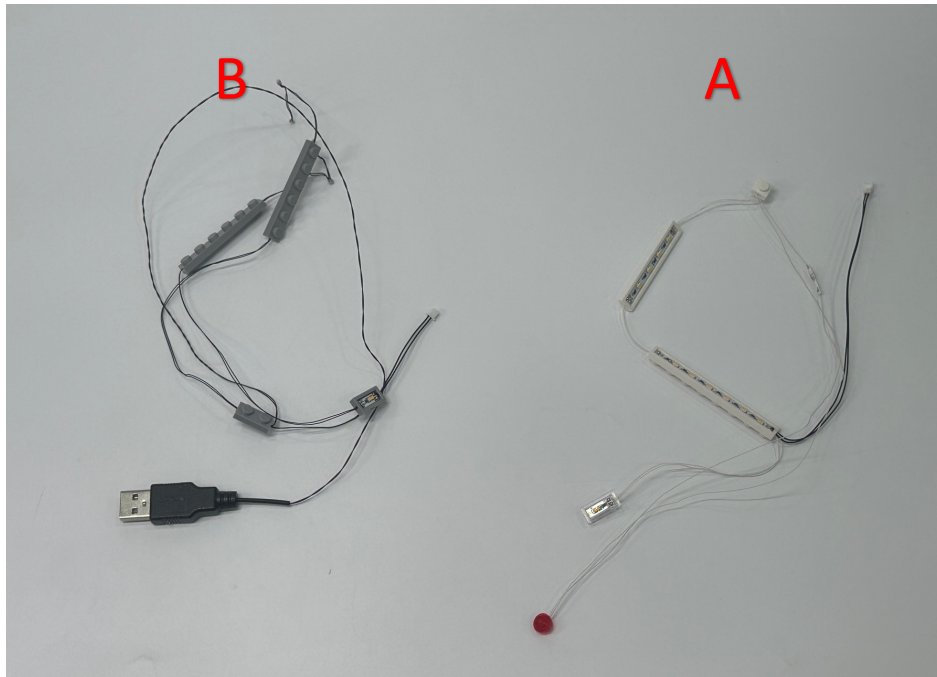
Lego 11378

Douglas 06-3

Pan Am Airliner

Installation Guide

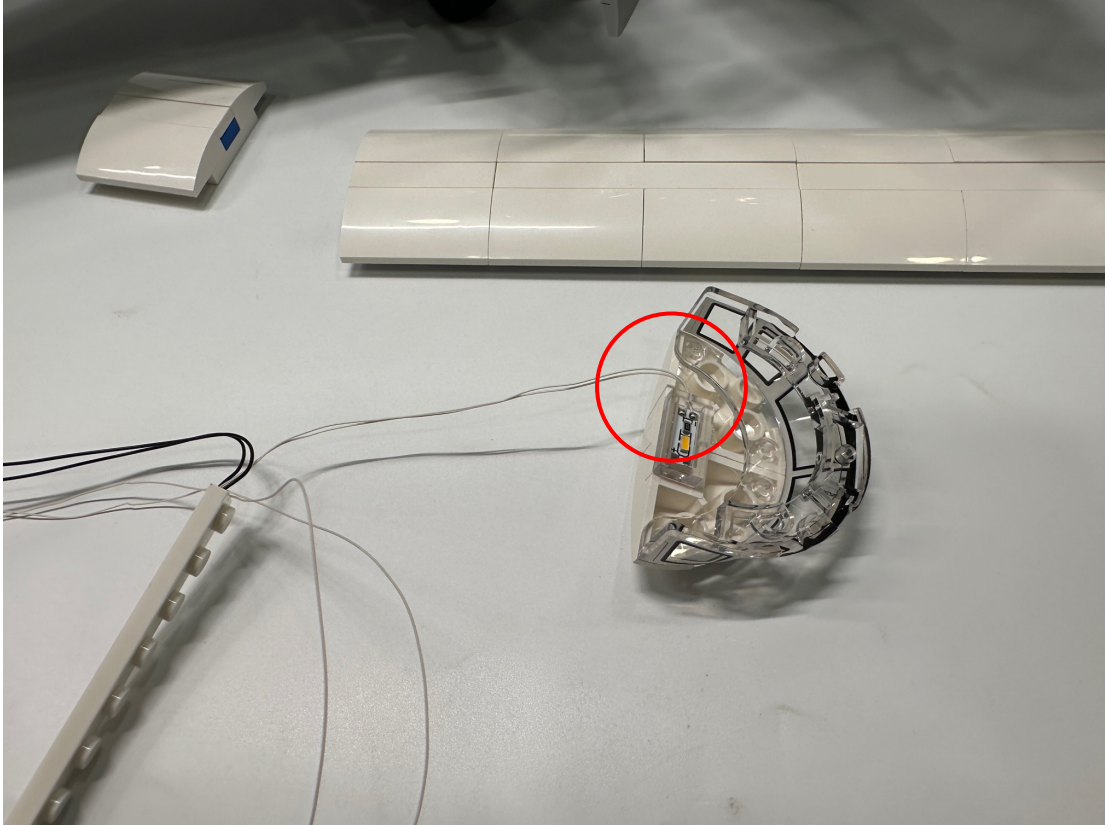




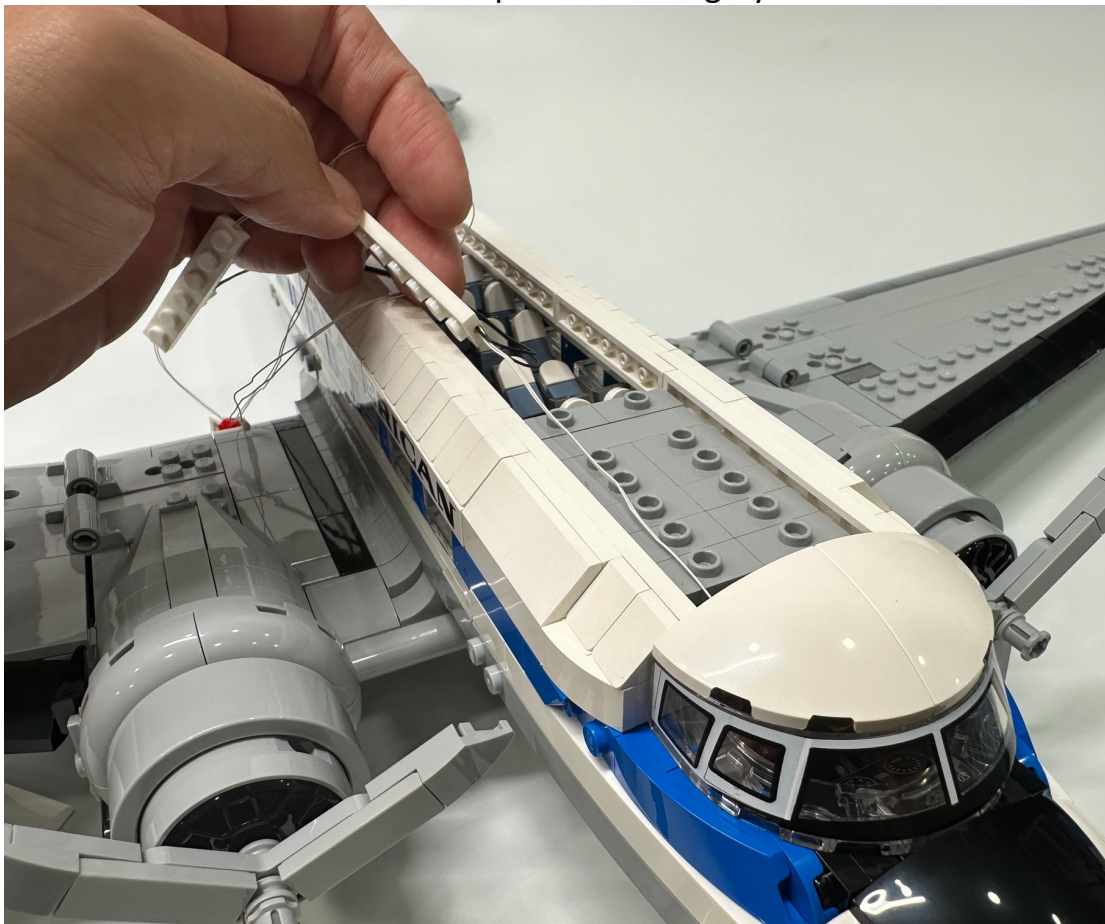
Assemble lighting part A to the front side of the plane, detach the shown parts on the top



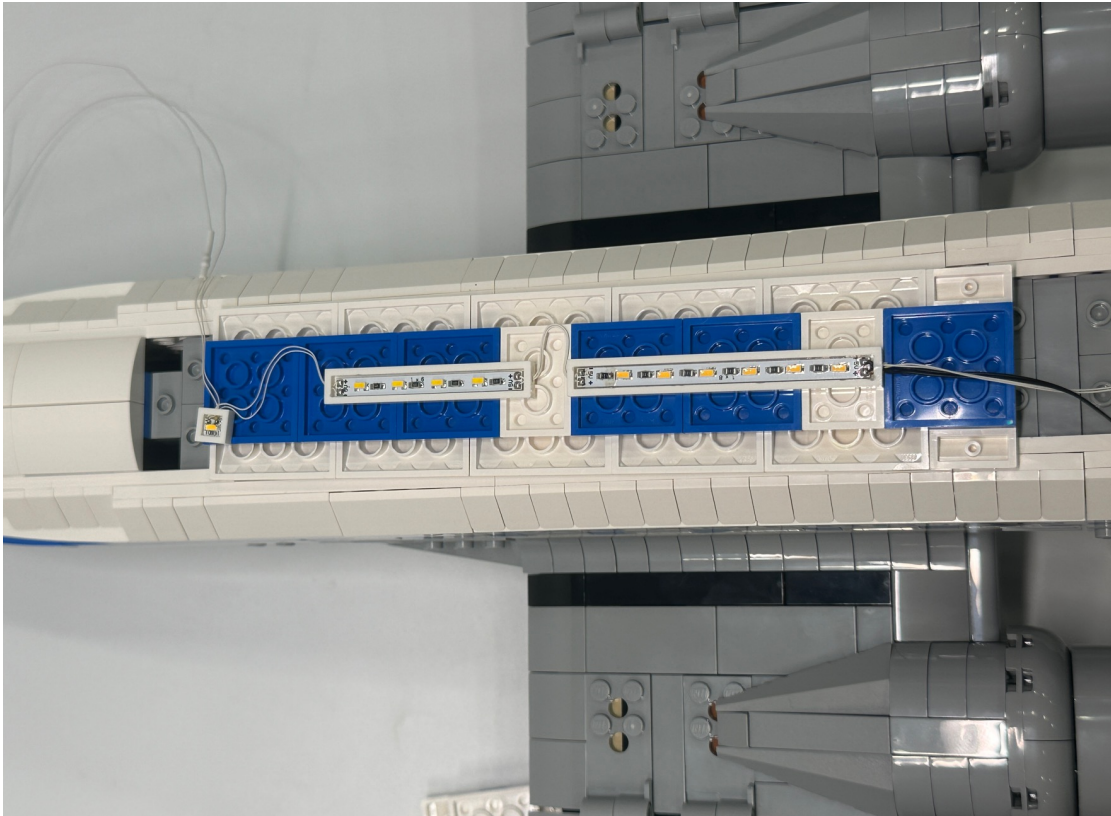
Find the clear 1x2 lighting plate, assemble under the cockpit



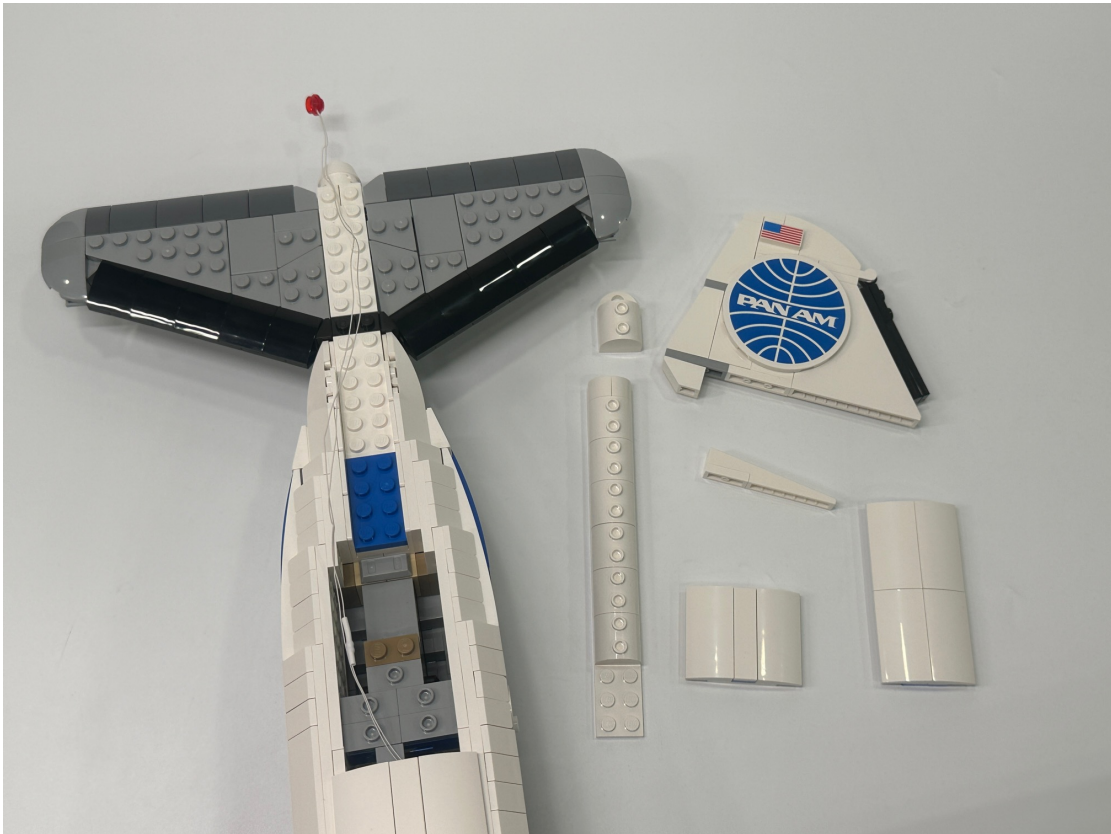
Restore the top of the cockpit, pull the remain lighting parts to the middle and make sure the wires are not placed on the grey studs



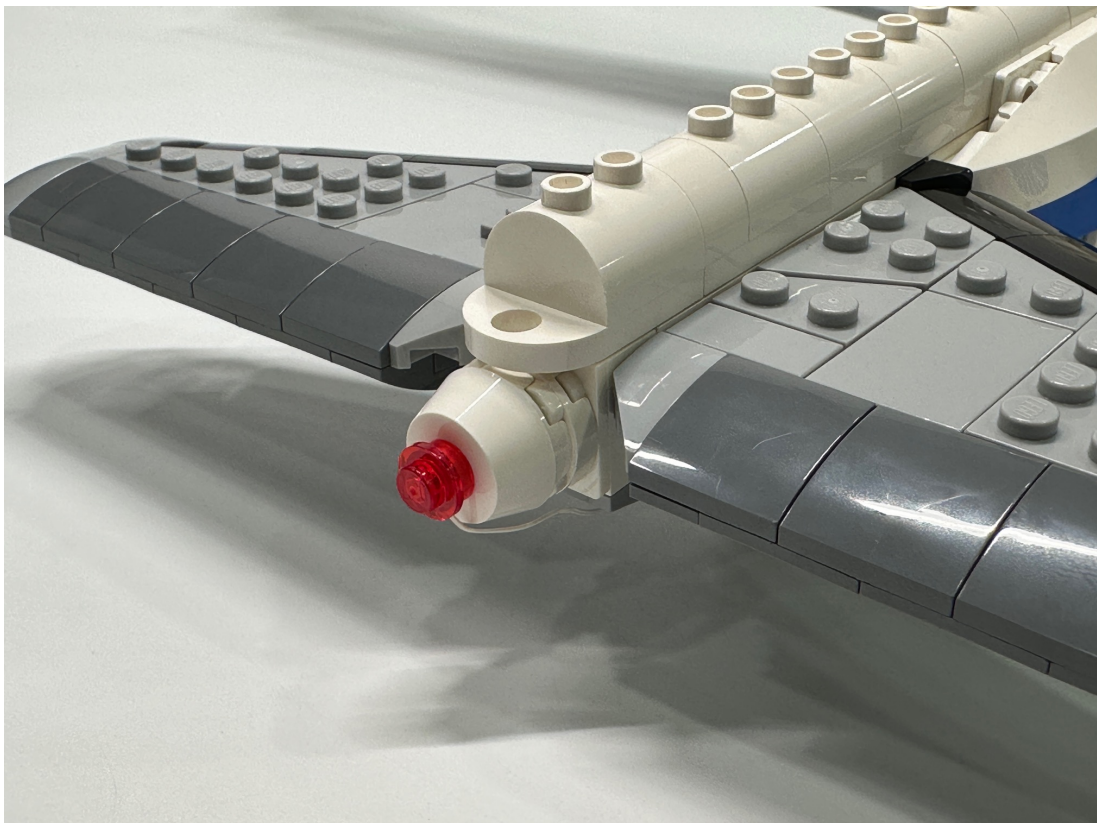
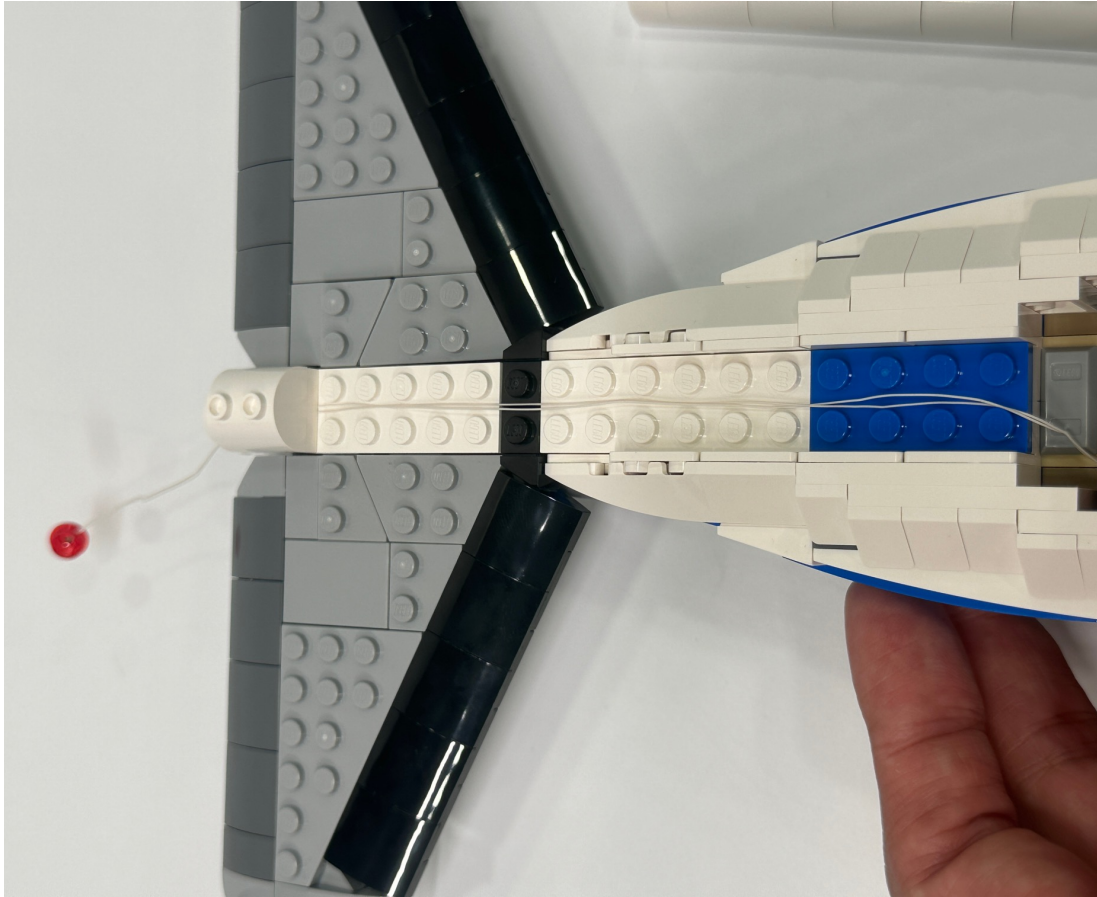
Assemble the lighting plates on the cover exactly as shown



Remove the shown parts from the back, restore the top with assembled parts in previous step then pull the remain red lighting round plate to the end and make sure the wires are placed in between the studs



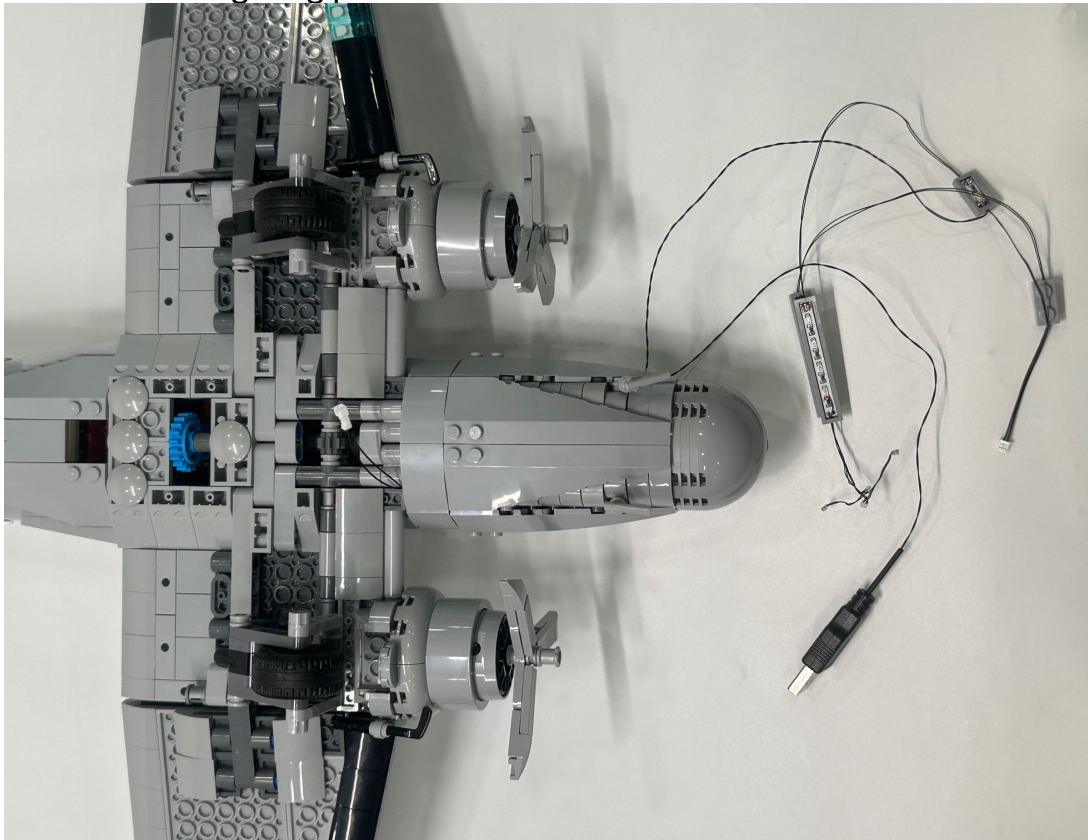
Assemble the lighting round plate at the end of the place then restore the parts



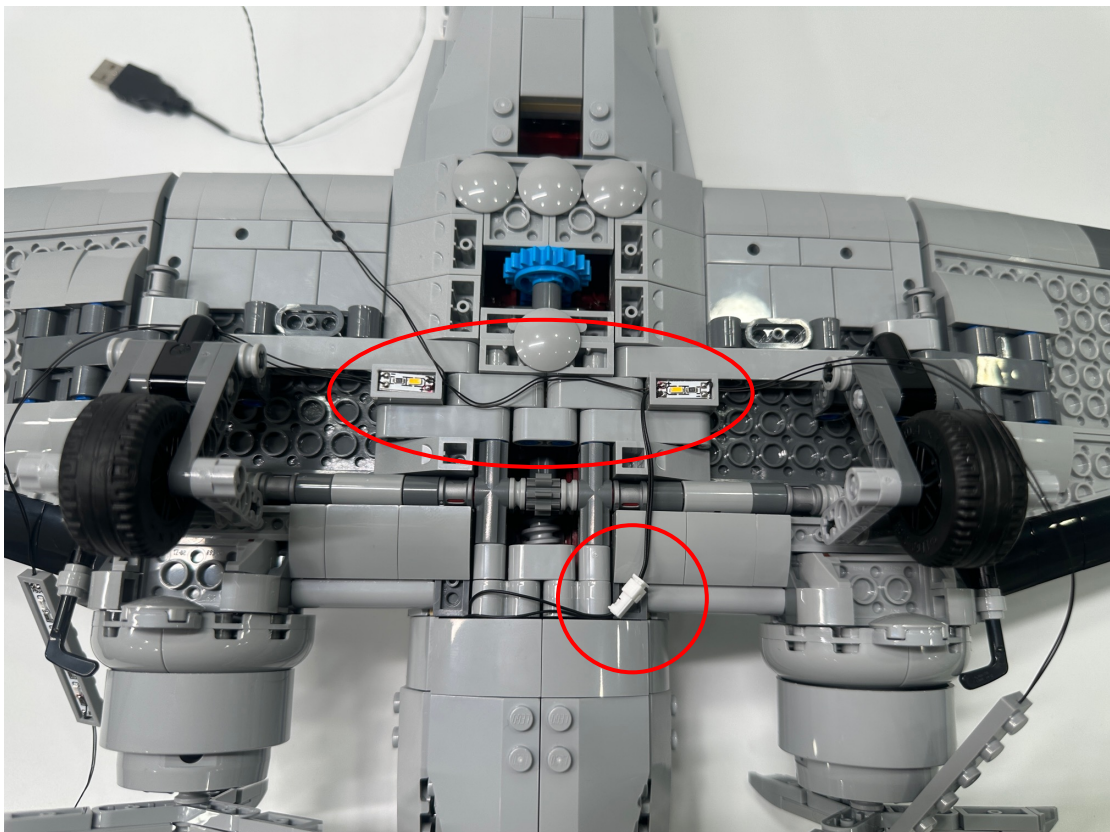
Detach the plates on the surface of the side, move the connector to the bottom by the gap then restore the plates



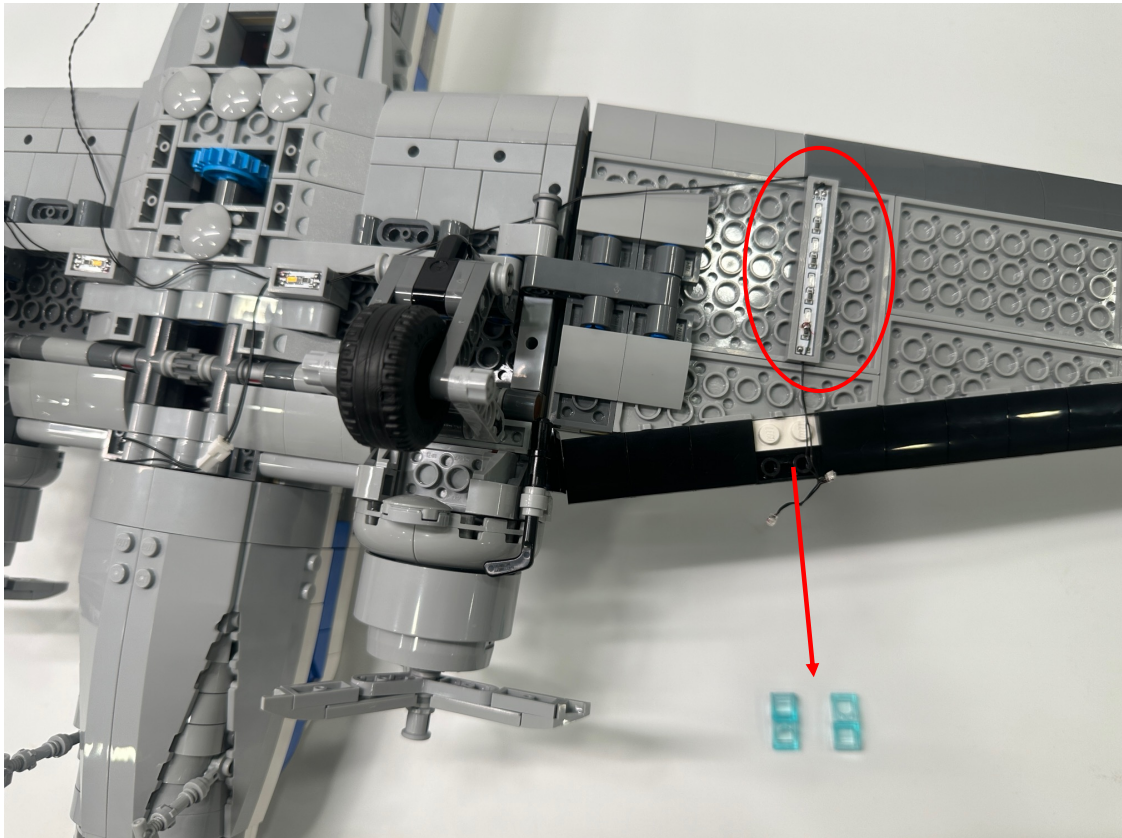
Now take the lighting part B



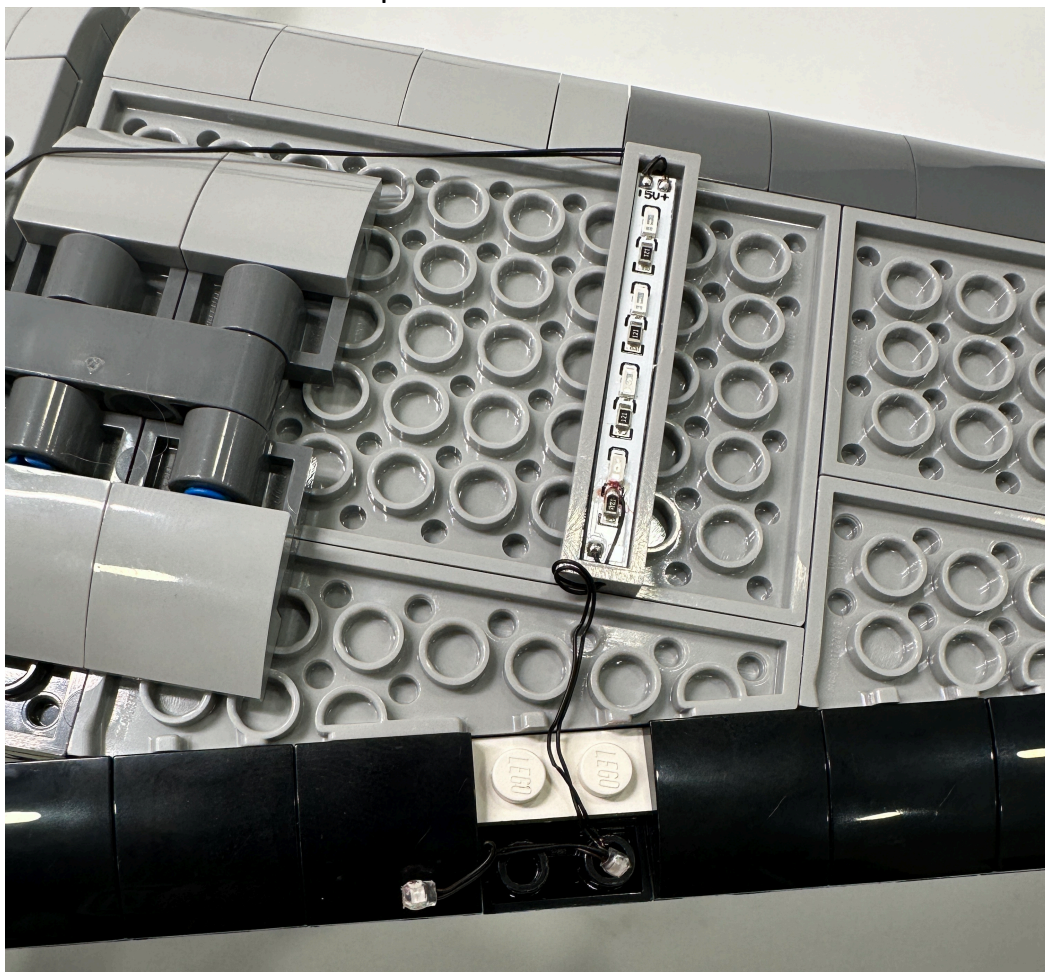
Connect the plugs with lighting part A then assemble the 1x2 lighting plates as shown



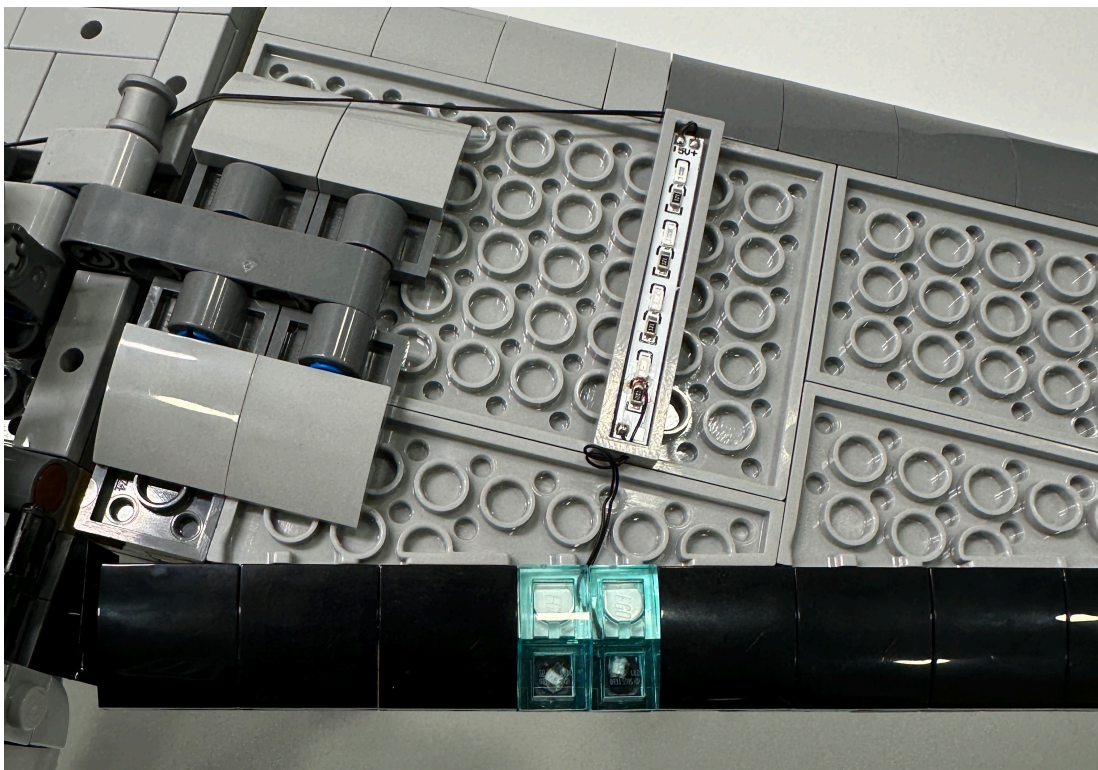
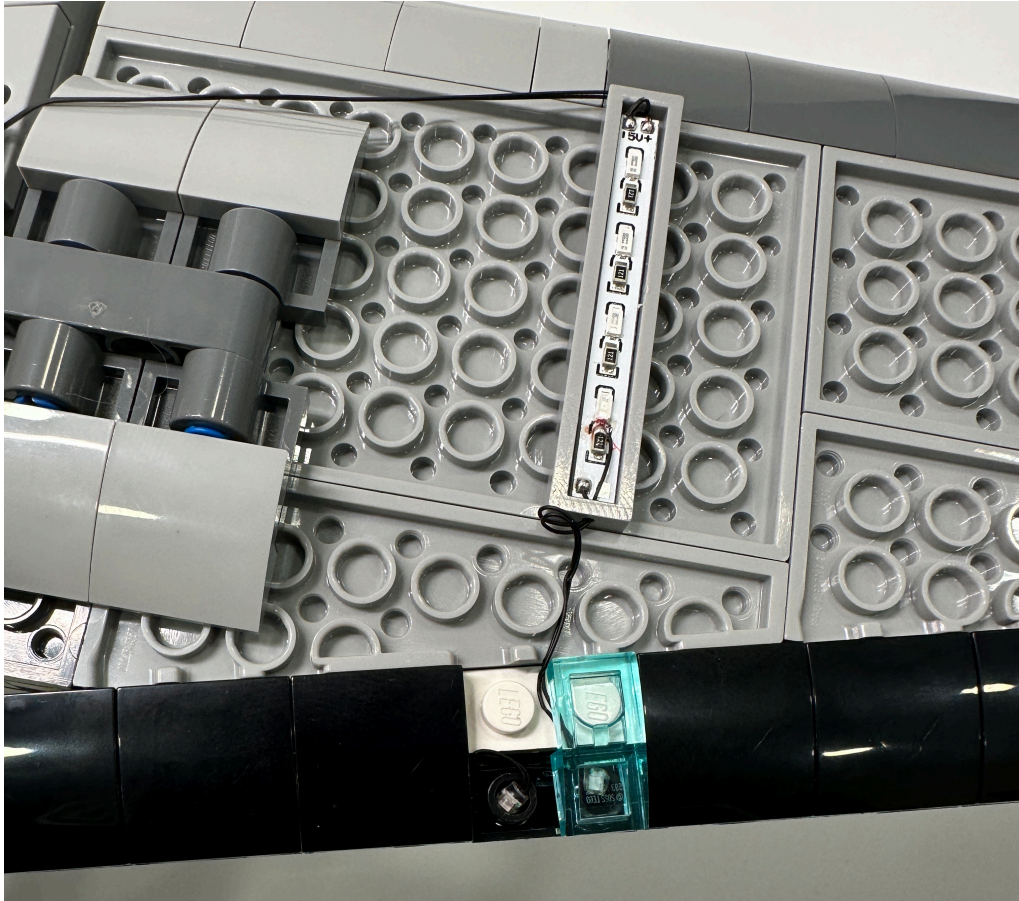
Remove the clear blue parts from the wing and assemble the 1x6



To assemble the led bulbs into the black holes, place the wire in between the two white studs then place one of them inside the hole



Restore the certain clear blue part to stable the wire then assemble the other bulb with the clear blue part



Do the same procedure to the other side then you can light up the model

