

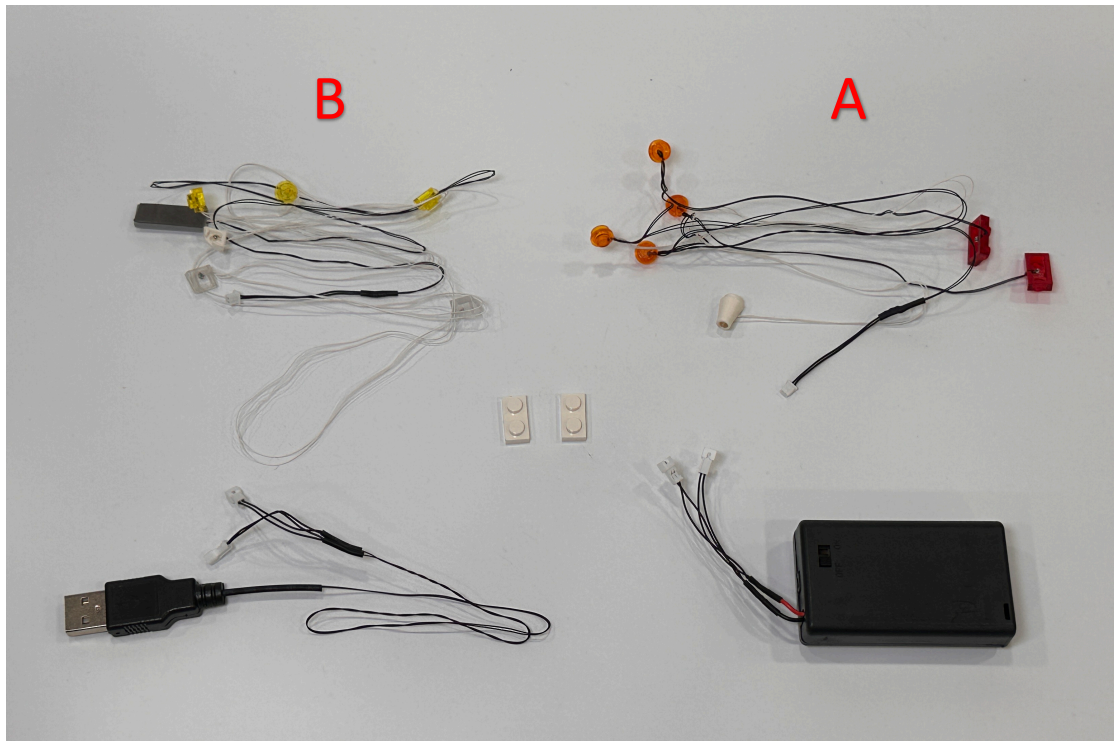
Lego 10318



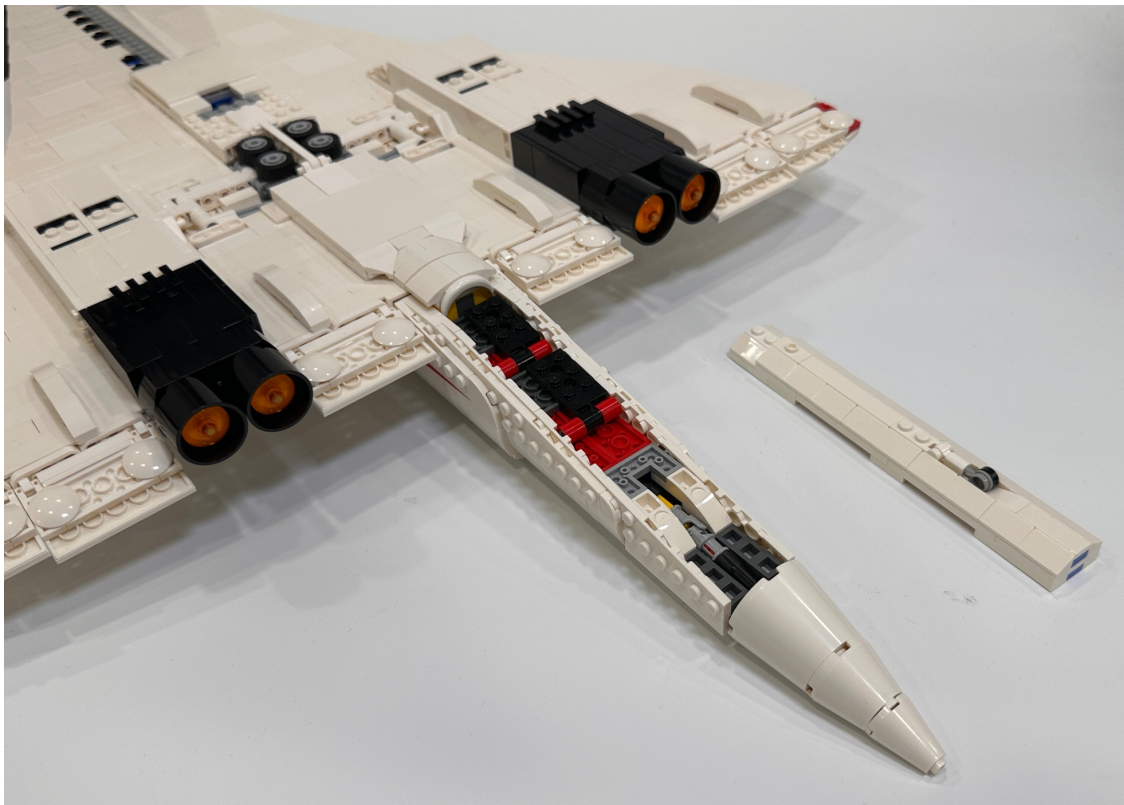
AIRBUS **Concorde**

Installation Guide

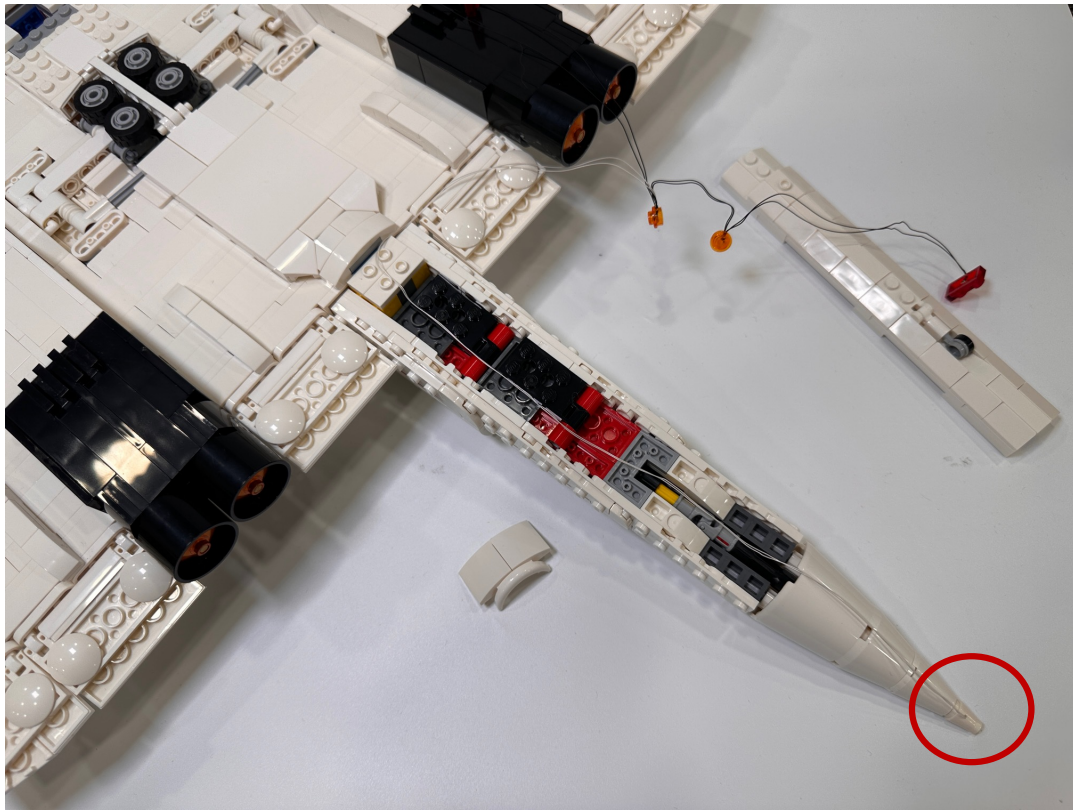




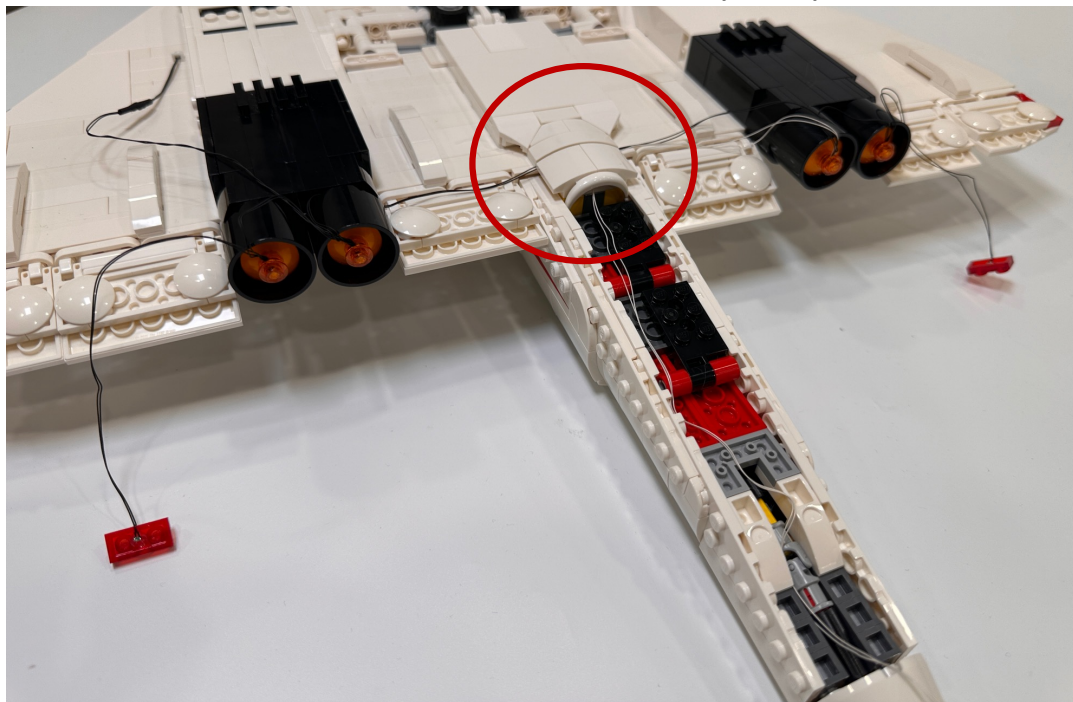
Turn the plane upside down and remove the shown part on the tail



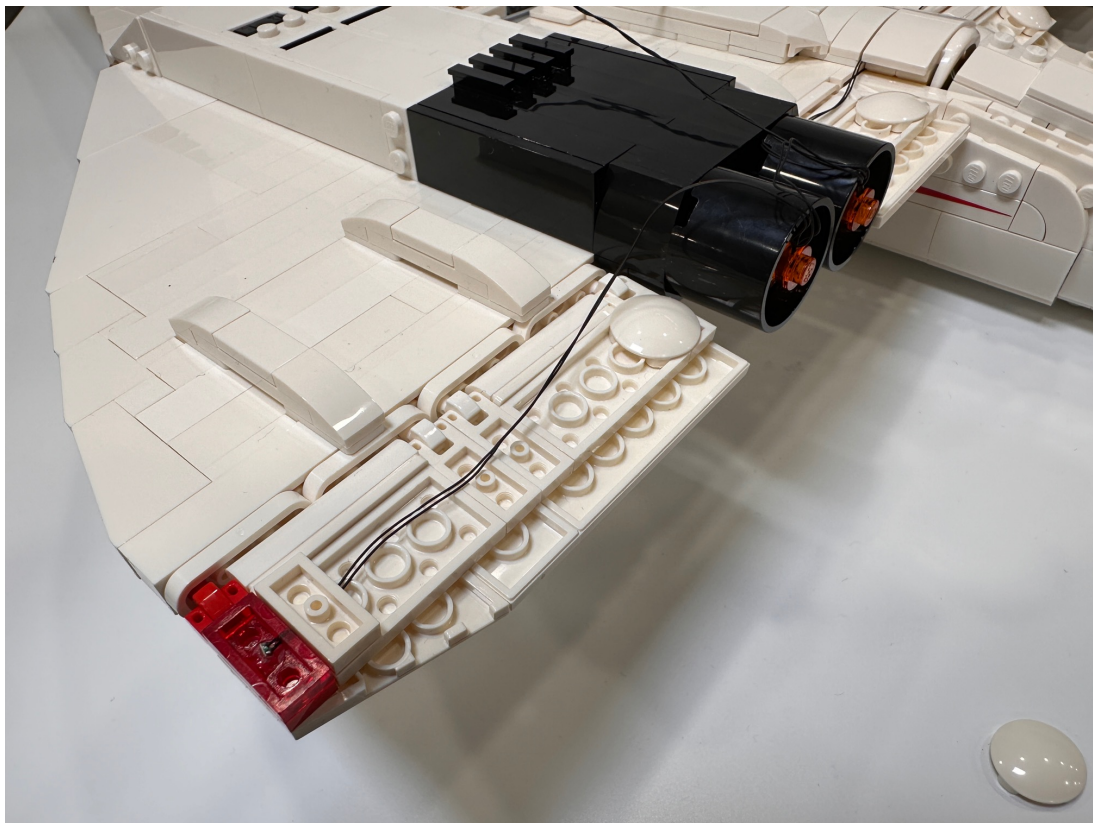
Take the lighting part A, assemble the white lighting cone at the end



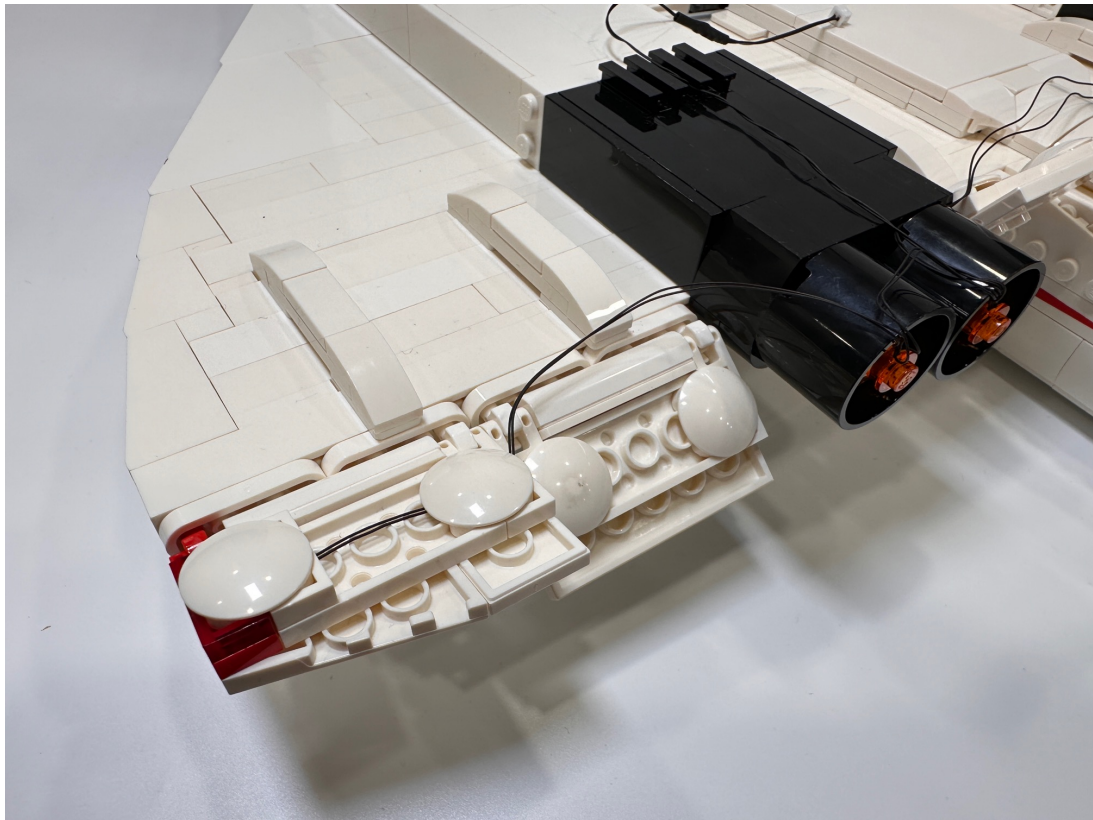
Place the orange lighting rounds plates on the nozzles
The wires can be stabilized at the middle by the parts in red circle



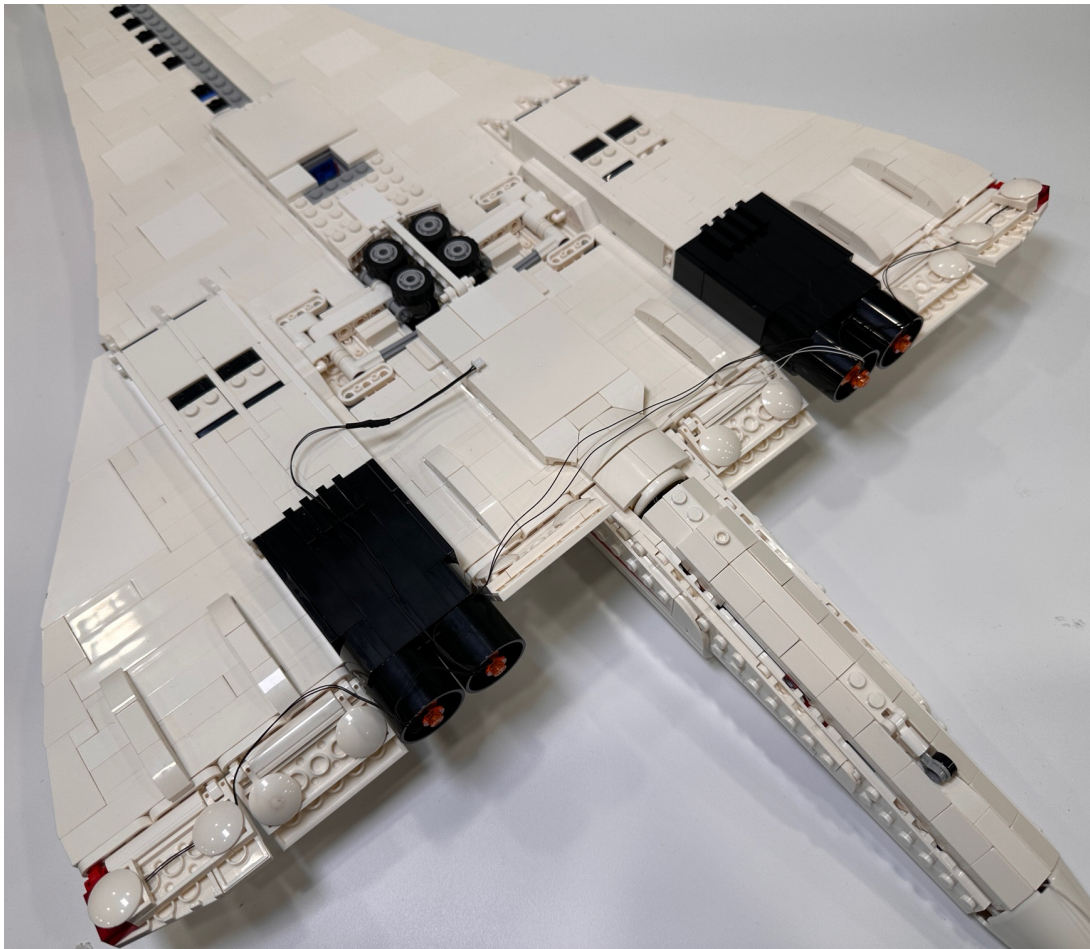
Place the lighting 1x2 plate at the edge of the wing and stable the wire by the white 1x2 plate



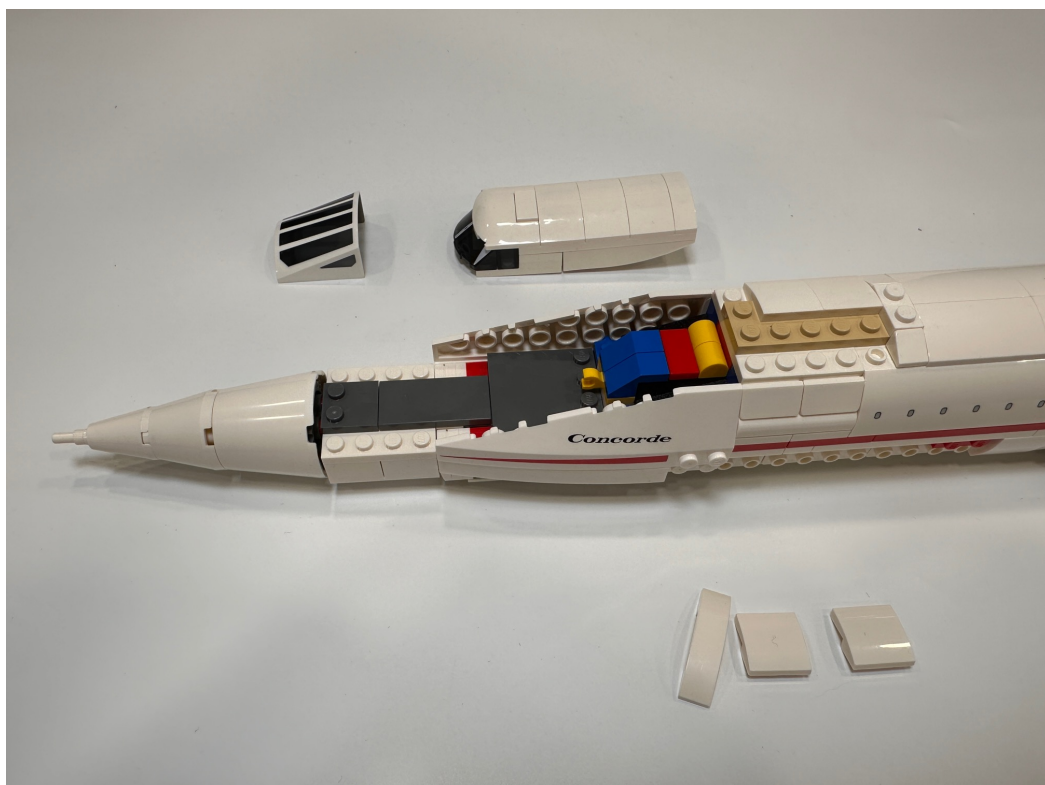
Restore the white 2x2 round plate to stable the wire



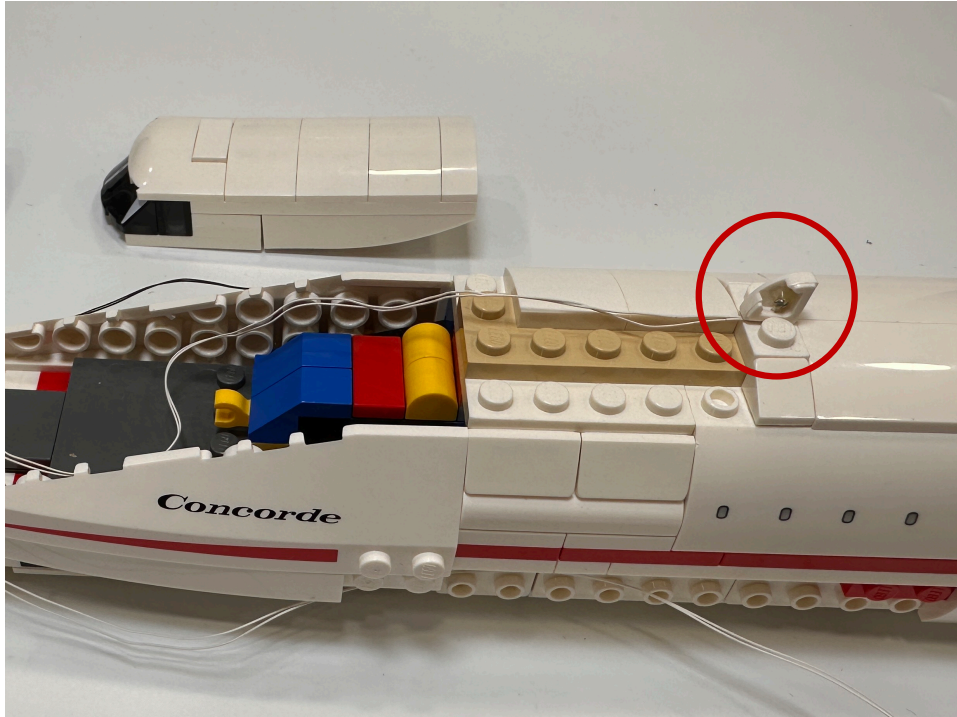
Do the same thing for the other side, then the installation for part A is done



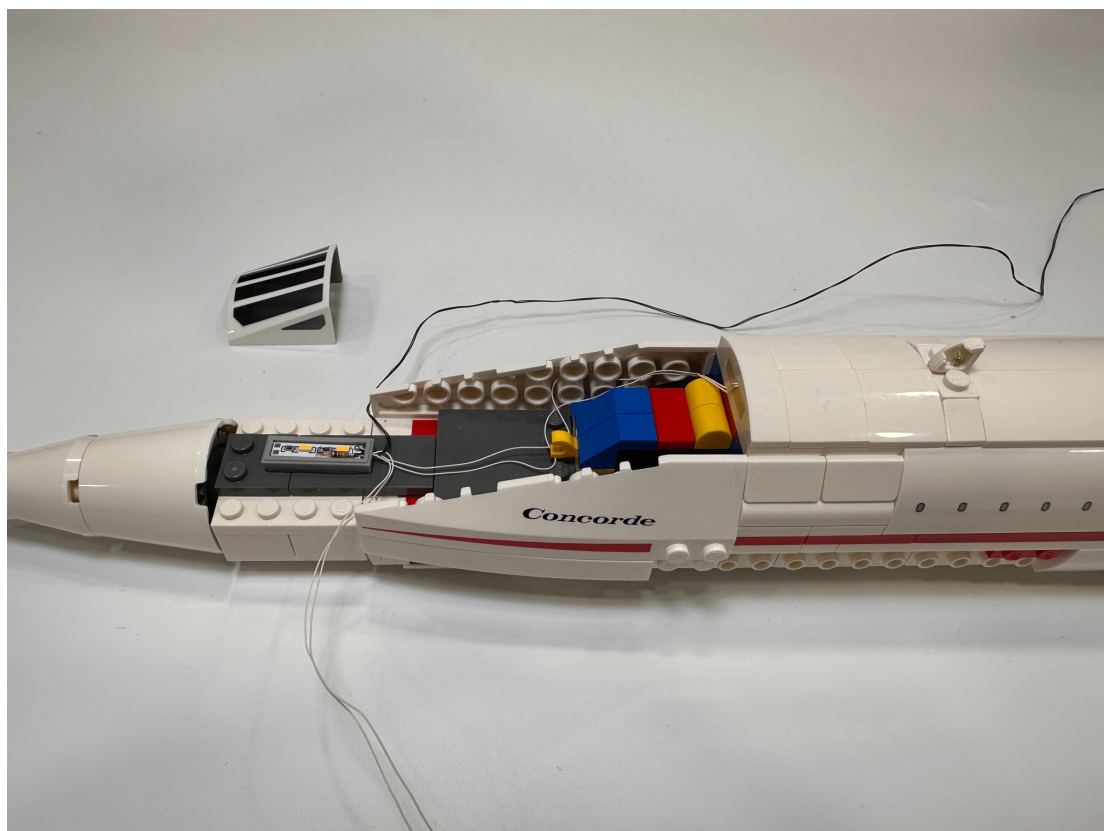
Turn around the plane and remove the shown parts before the installation of lighting part B



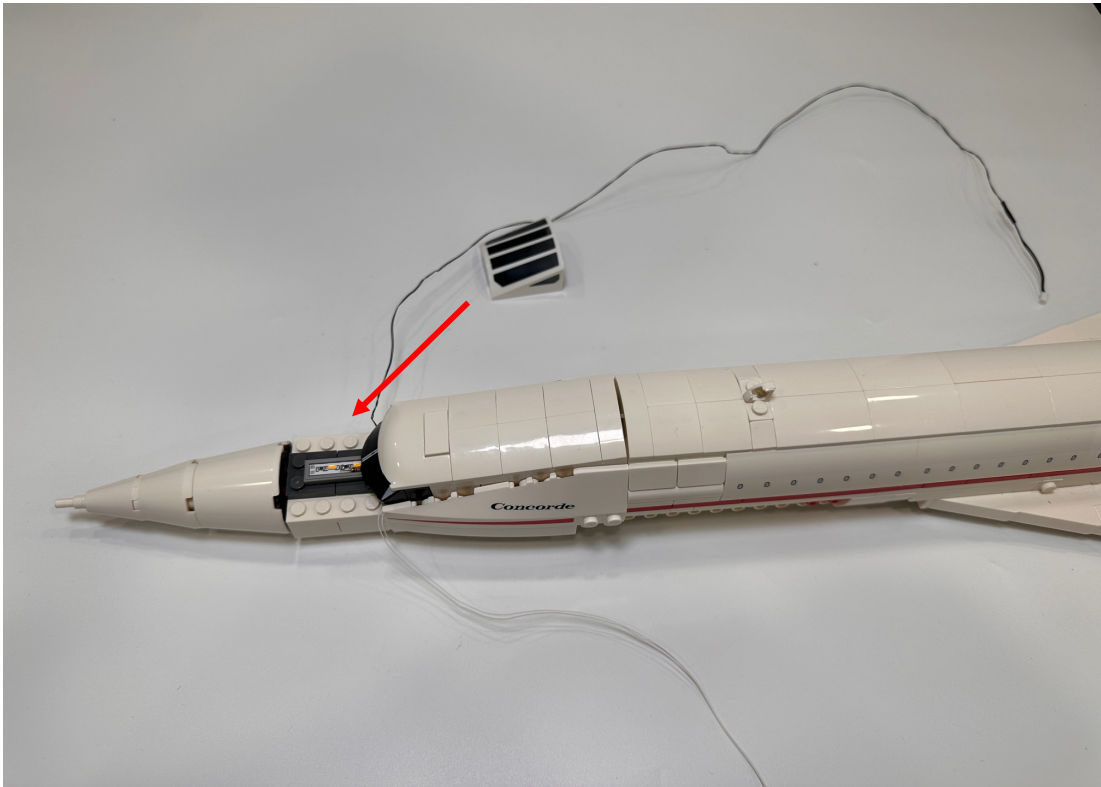
Replace the tile by the lighting tile



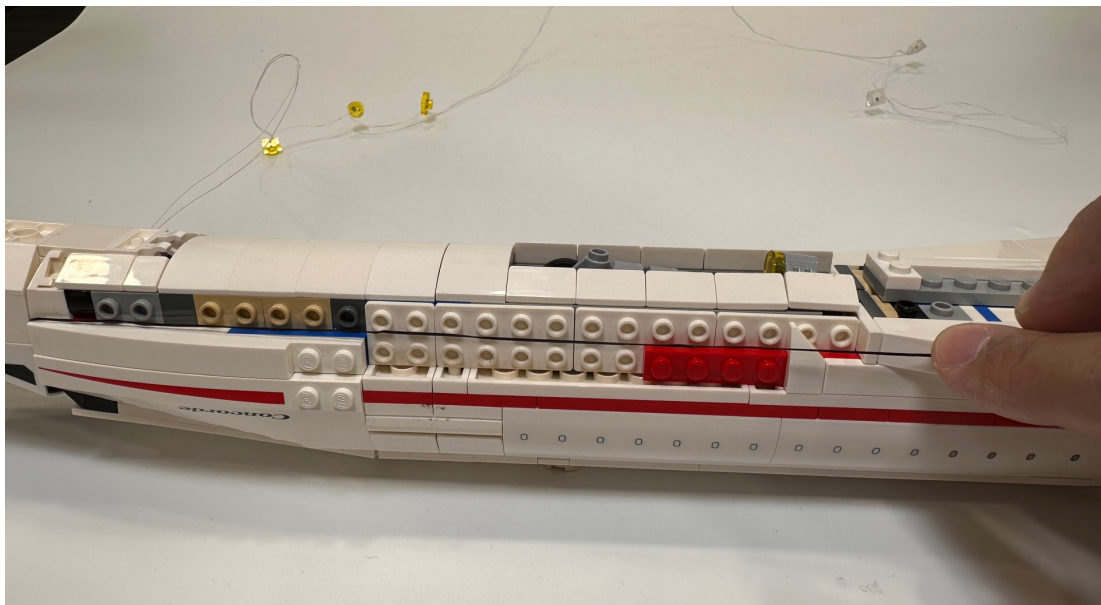
Hide the wire from the lighting tile in between the studs then restore the white plates on it, and stick the lighting grey tile as shown



Split the white and black wires to different sides then put the windshield back



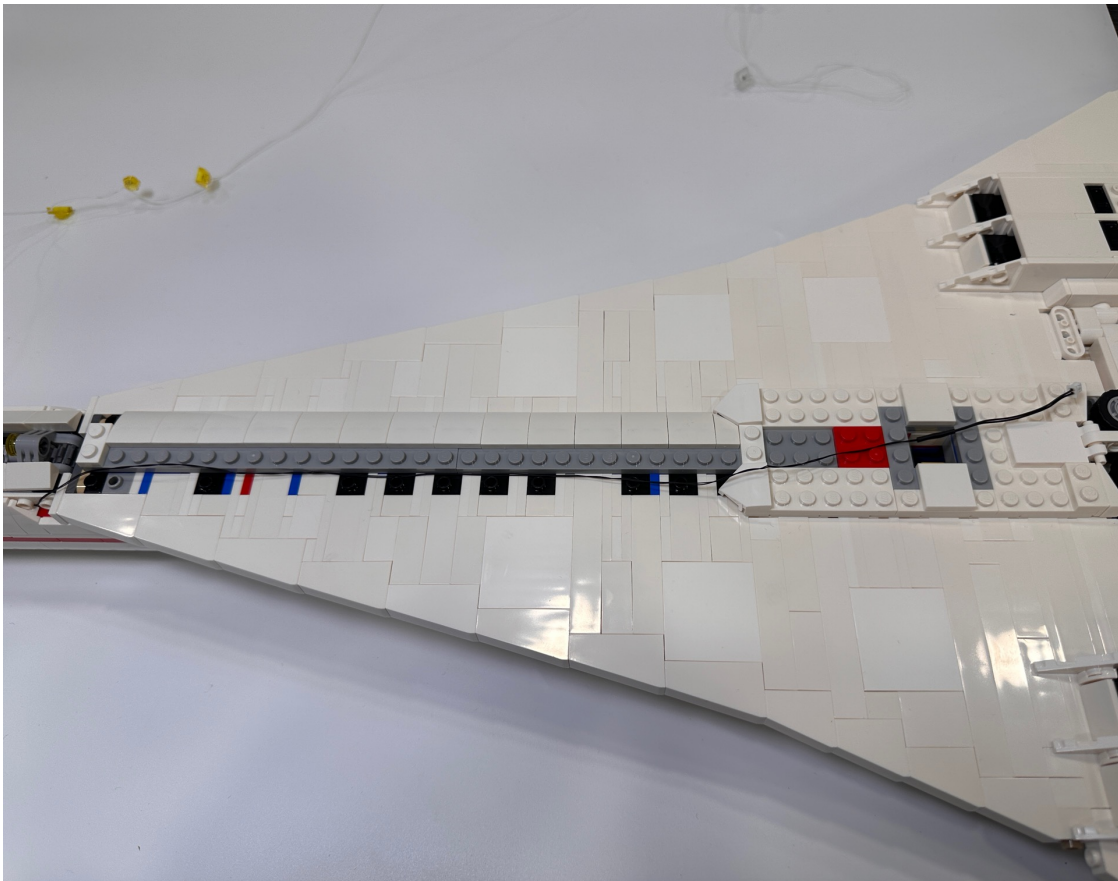
Remove the parts on the side, place the black wire in between the studs



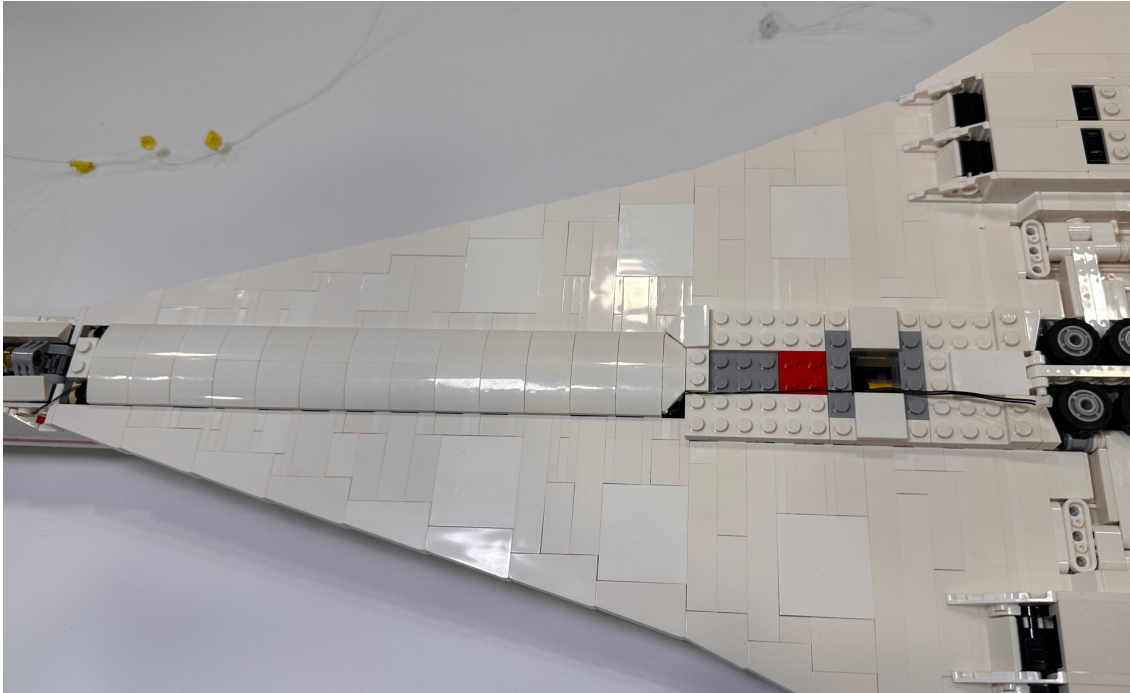
Restore the parts to cover the wire



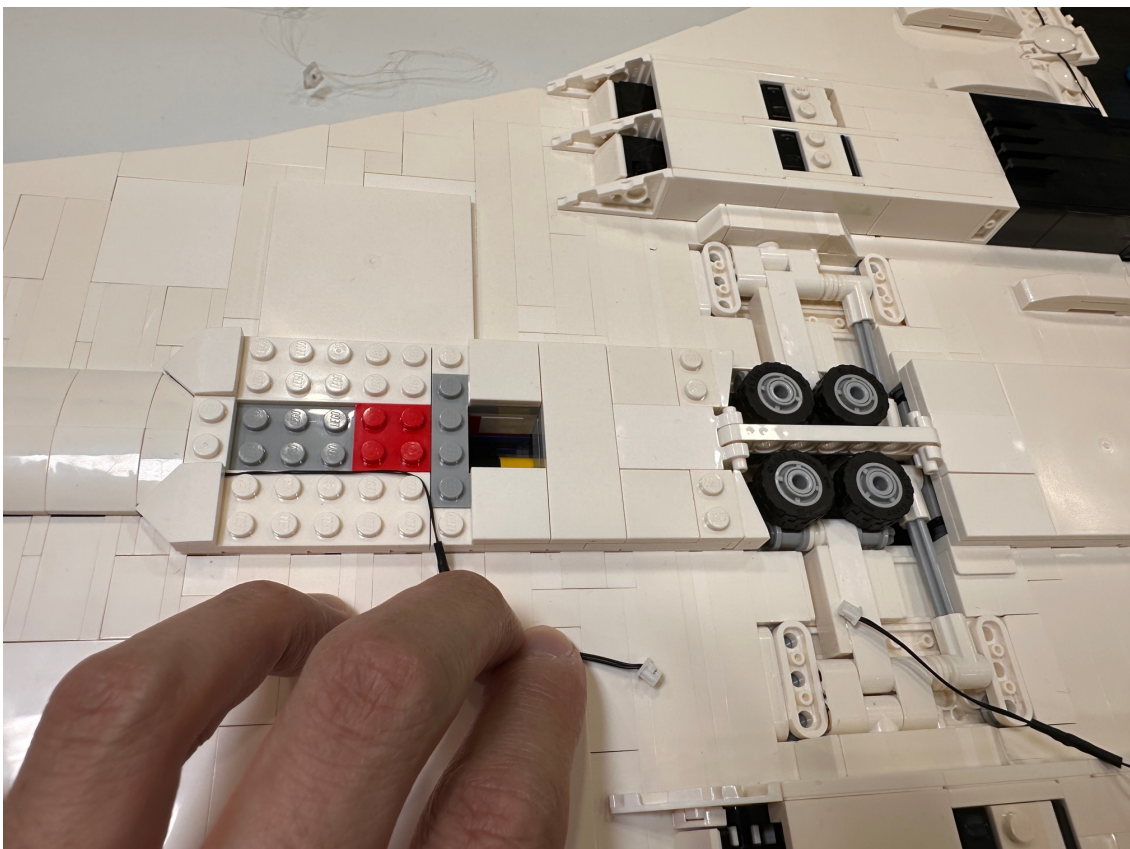
Keep doing the same thing at the middle, remove the shown parts to place the wire



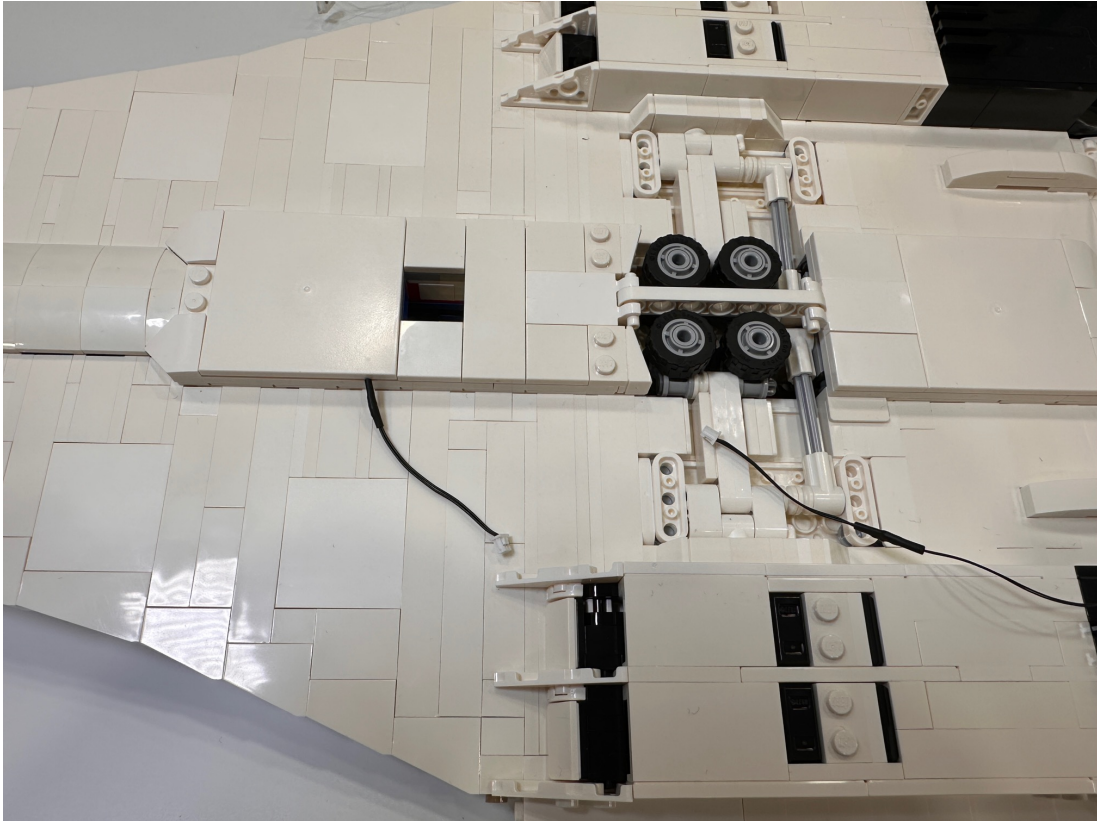
Restore the white parts in the middle



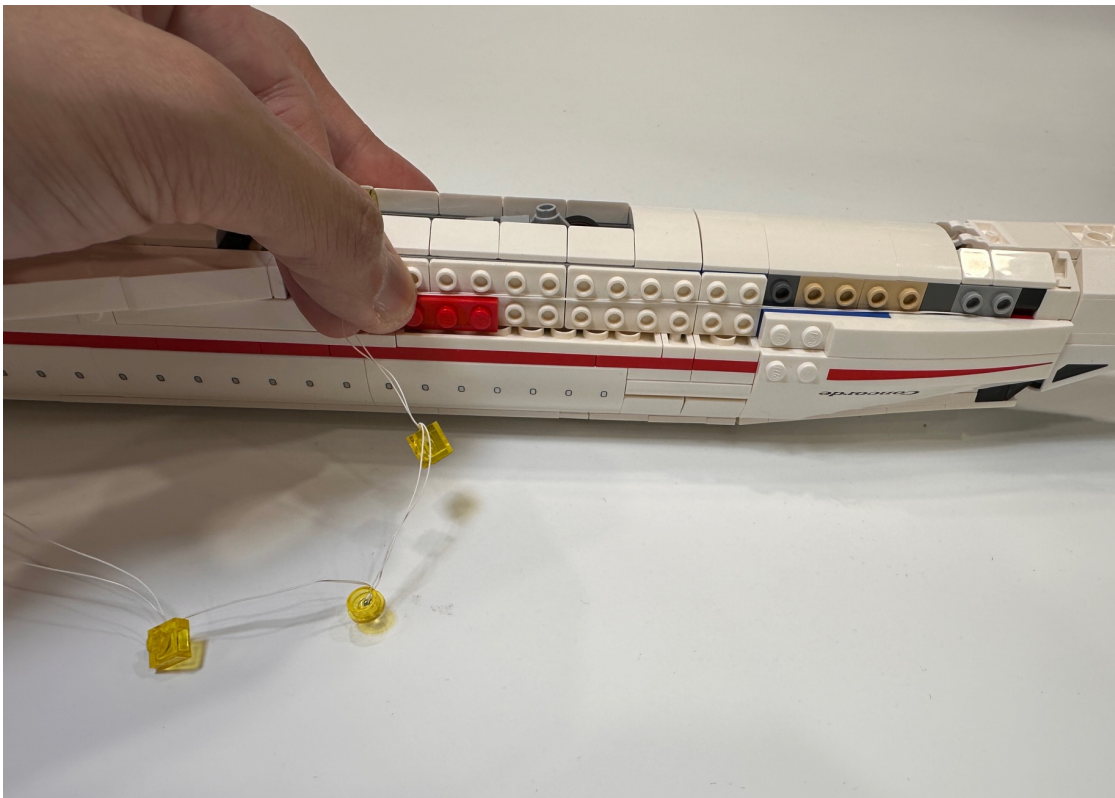
Place the wire as shown, don't make it pass the square hole which would interrupt when placing the plane onto the stand



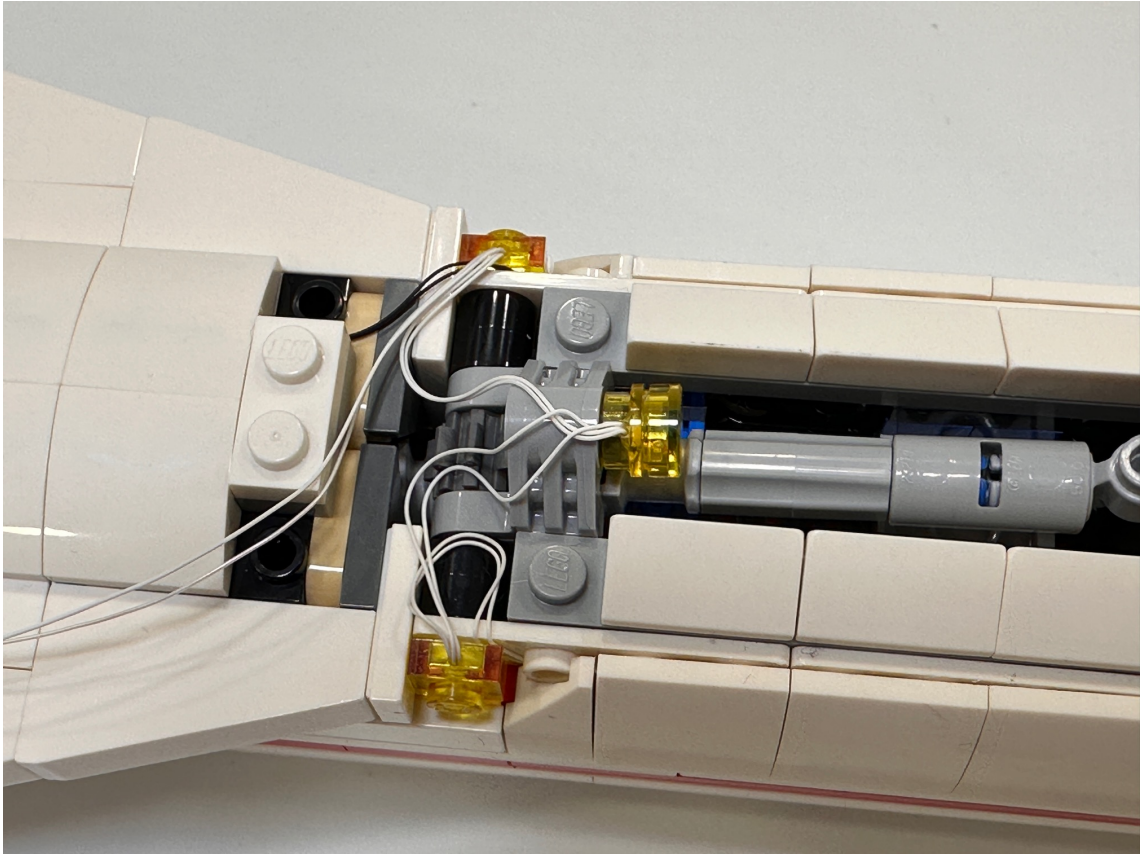
Restore the white tile to stable the wire properly



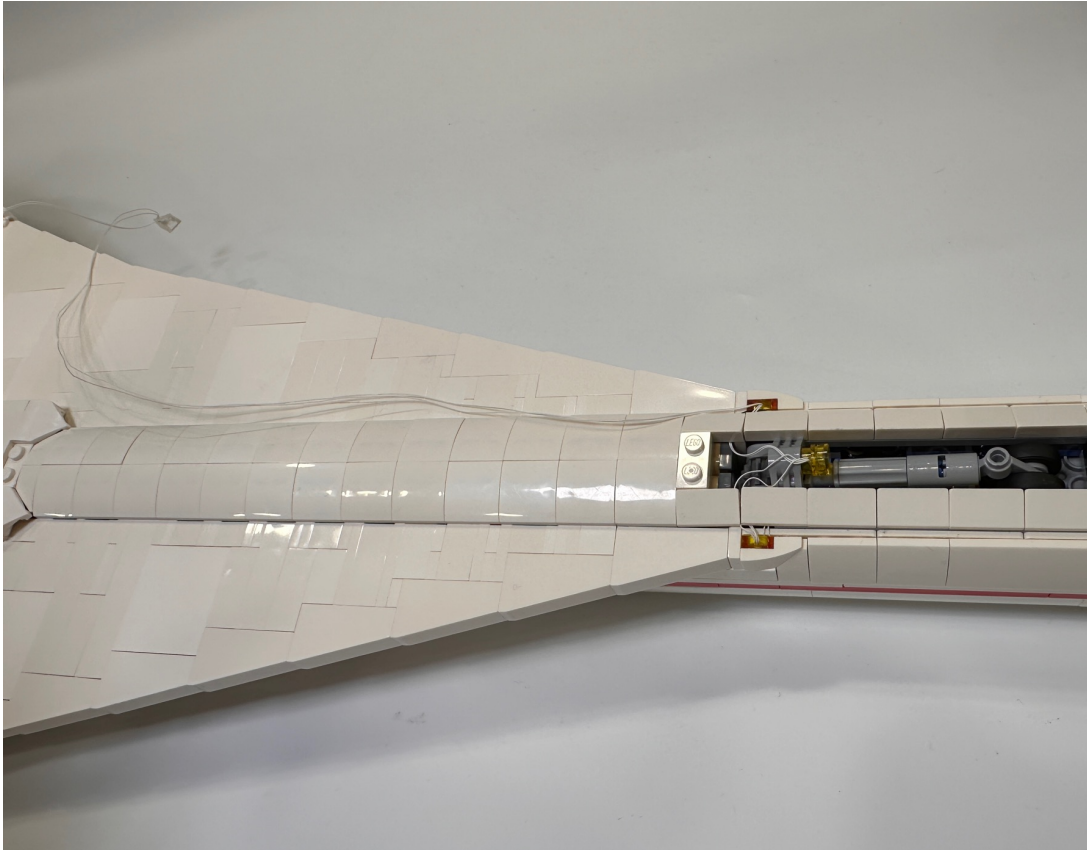
For the other side with white wire, do the same procedure as the previous, place the wire under the removed parts



Assemble three pcs of yellow lighting plates to replace the one on the model



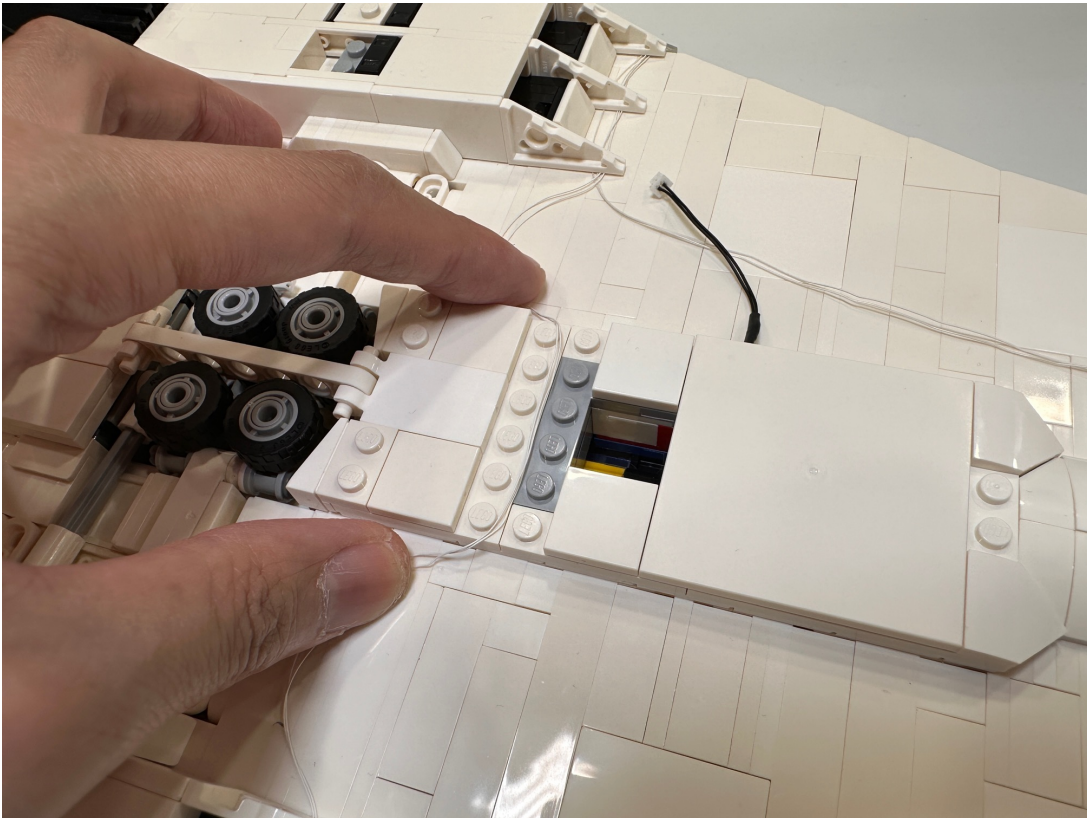
Restore the white parts then move the remain lighting parts to the rear side



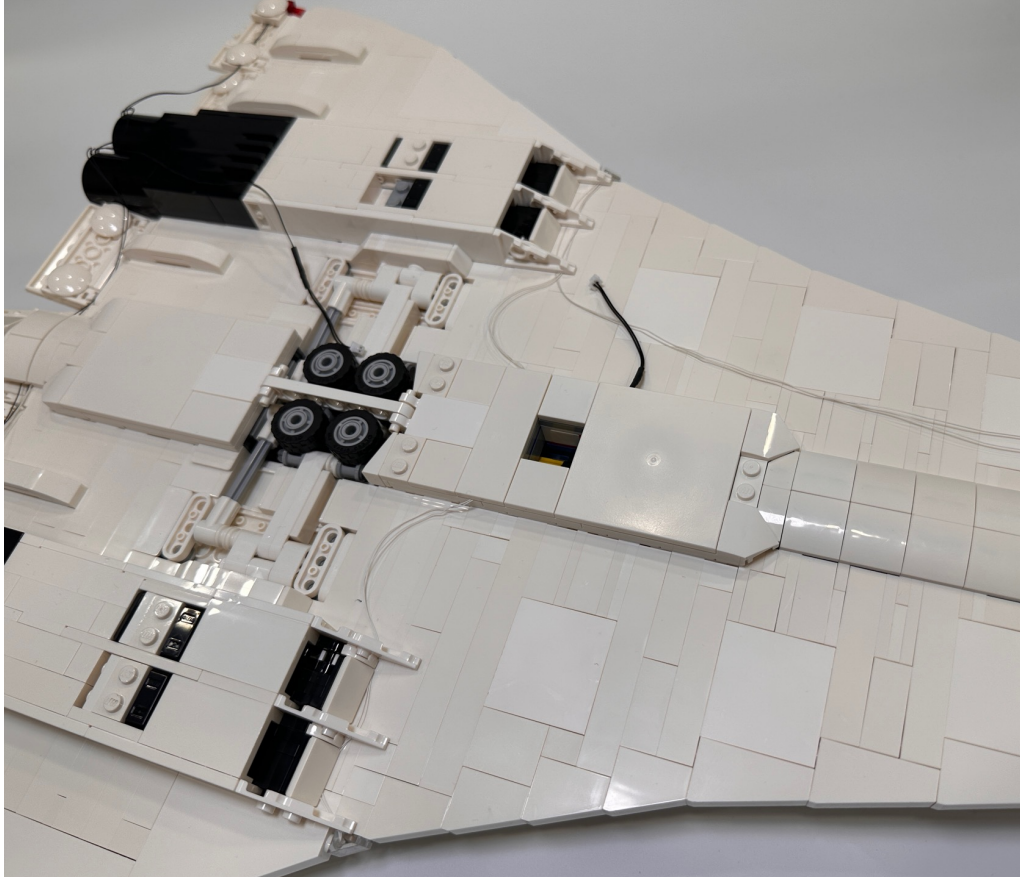
Assemble the lighting slope and place the wires under the plates as shown



The wire in between two lighting slopes can be placed under the 2x6 tile
Remove the tile, place the wire in between the studs and put the tile back



Assemble the remain lighting slope then the lighting installation is finished



Now you can choose to power up by either USB or battery

