

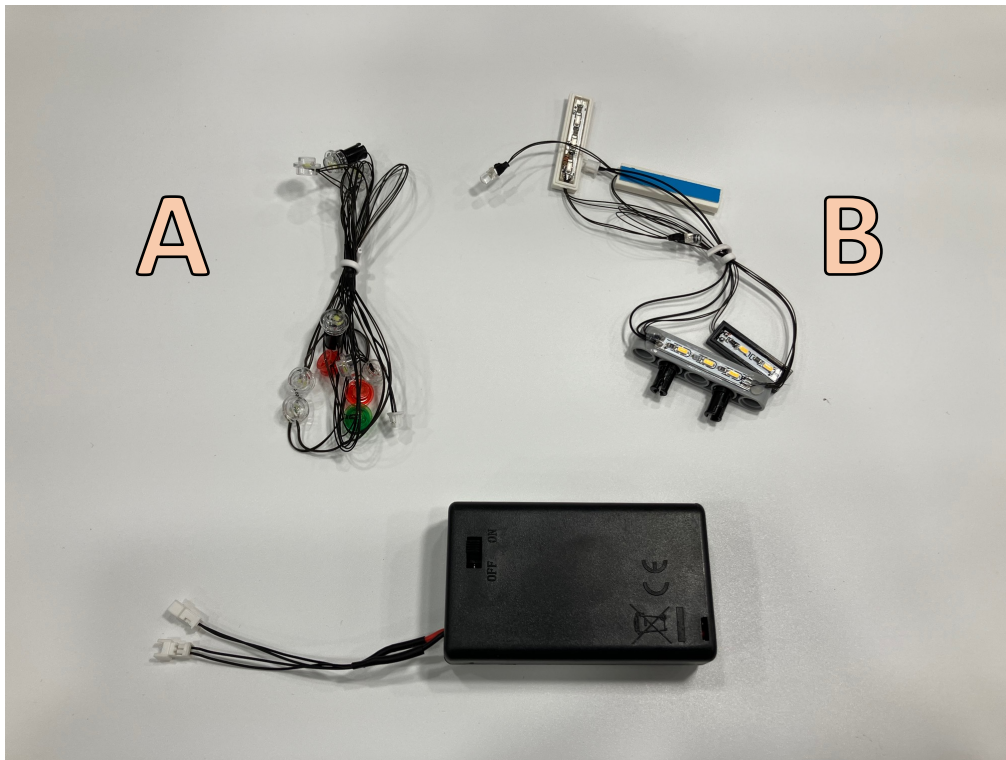
# LEGO 42145

## Airbus H175

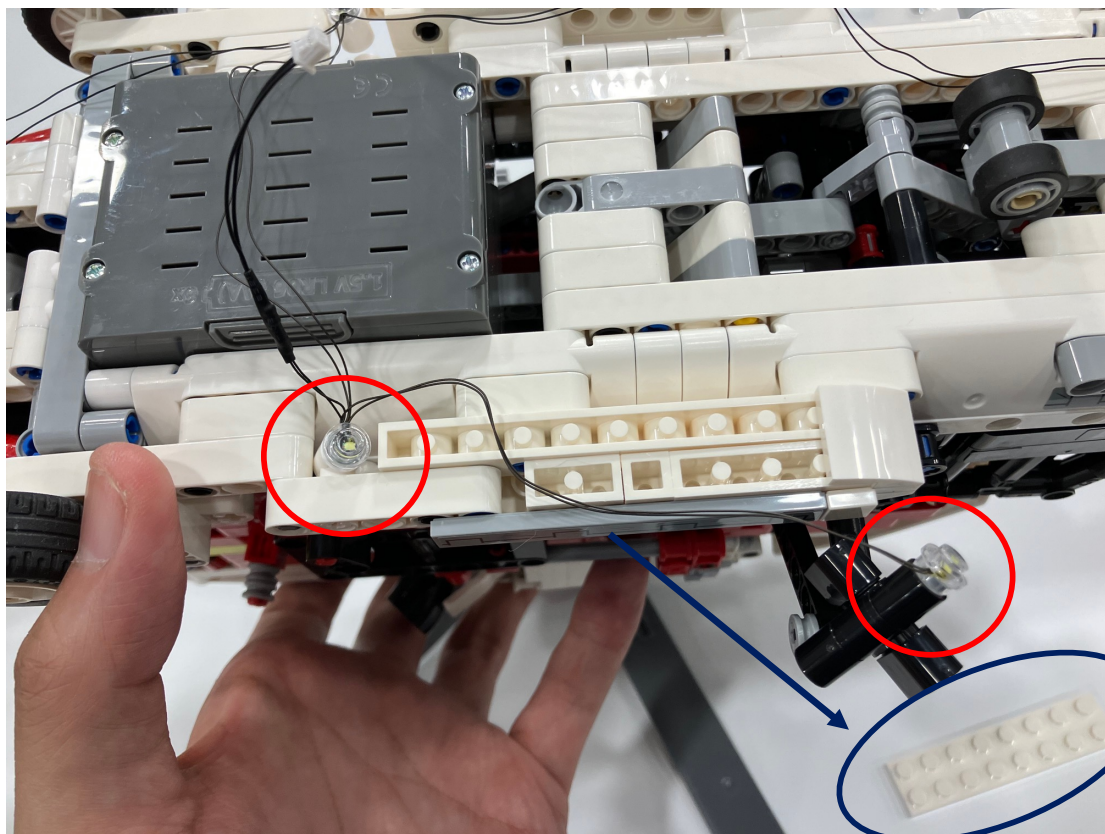
### Rescue Helicopter

*Installation Guide*

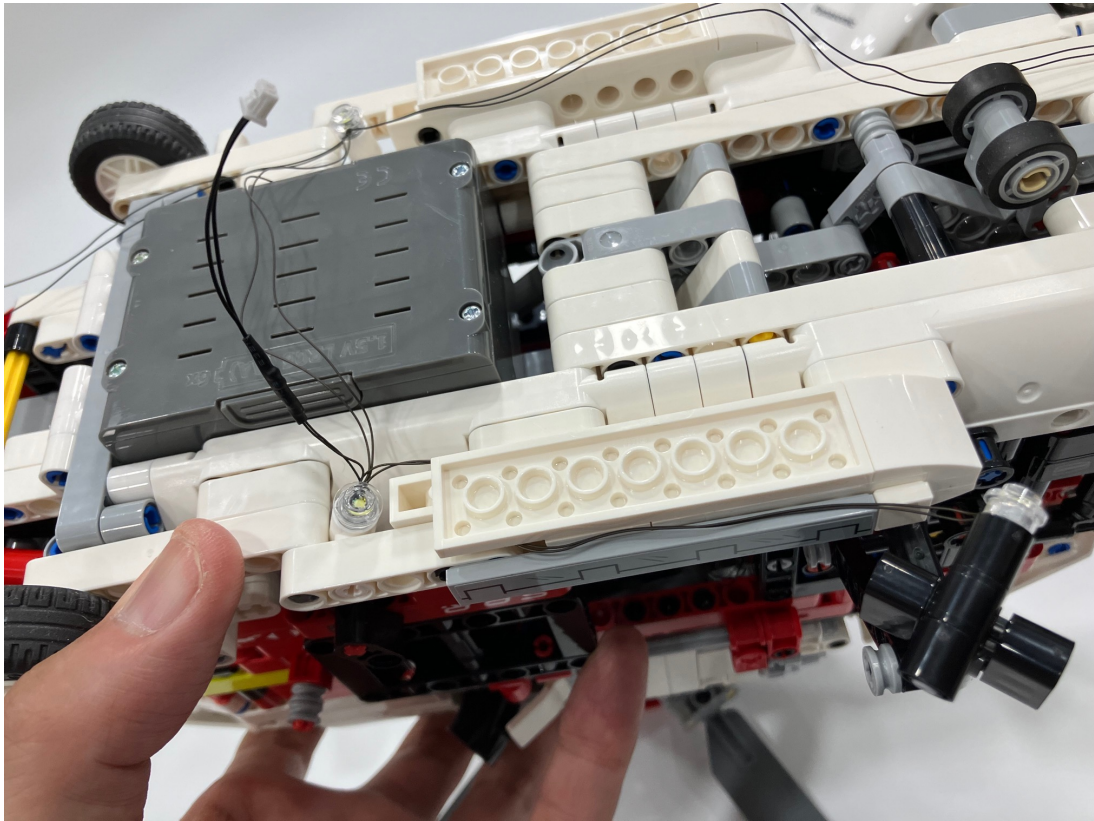




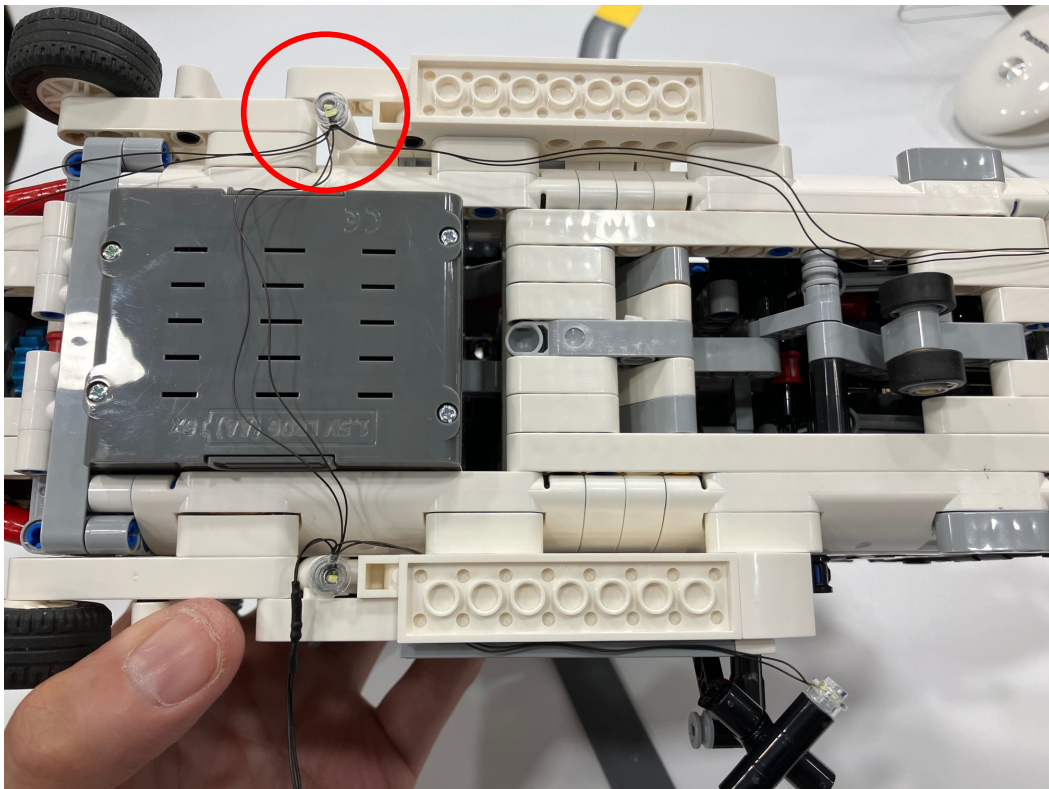
Start by Part A, turn the model upsidedown, take the lighting clear round plate which is next to the connector and assemble it and the single round plate next to it at the shown spot  
Also, remove the 2x8 white plate to leave a room to place the wire in between the round plates



Then restore the plate to stable the wire, make sure the wires are placed in between the studs



Then assemble the clear round plate to the other side



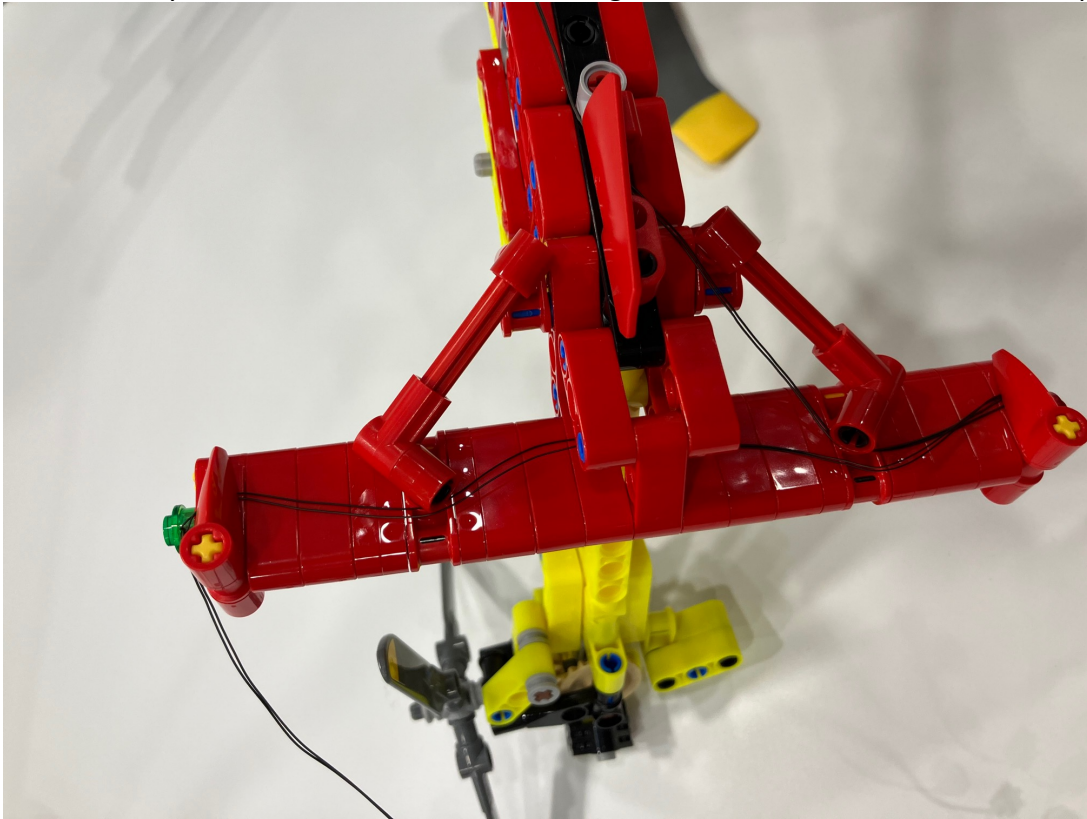
The 4 pcs of the lighting round plates would be assembled at the front side of the helicopter



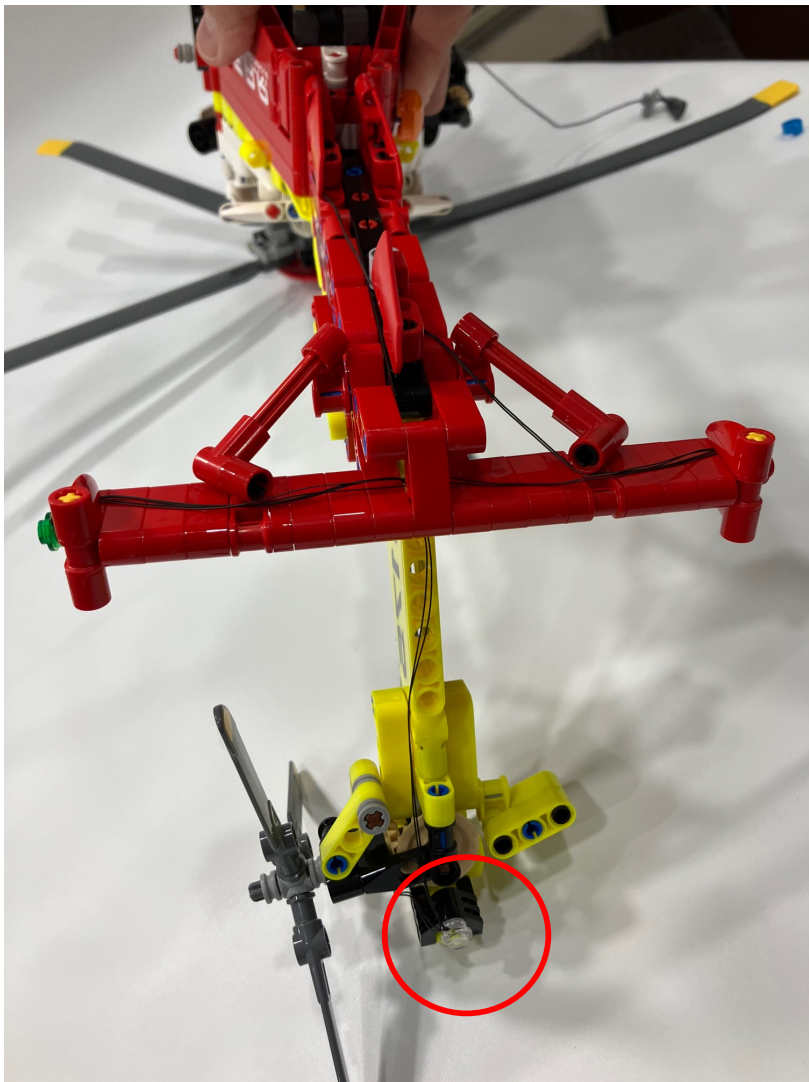
Turn to the rear side, replace the red round plate by the lighting one



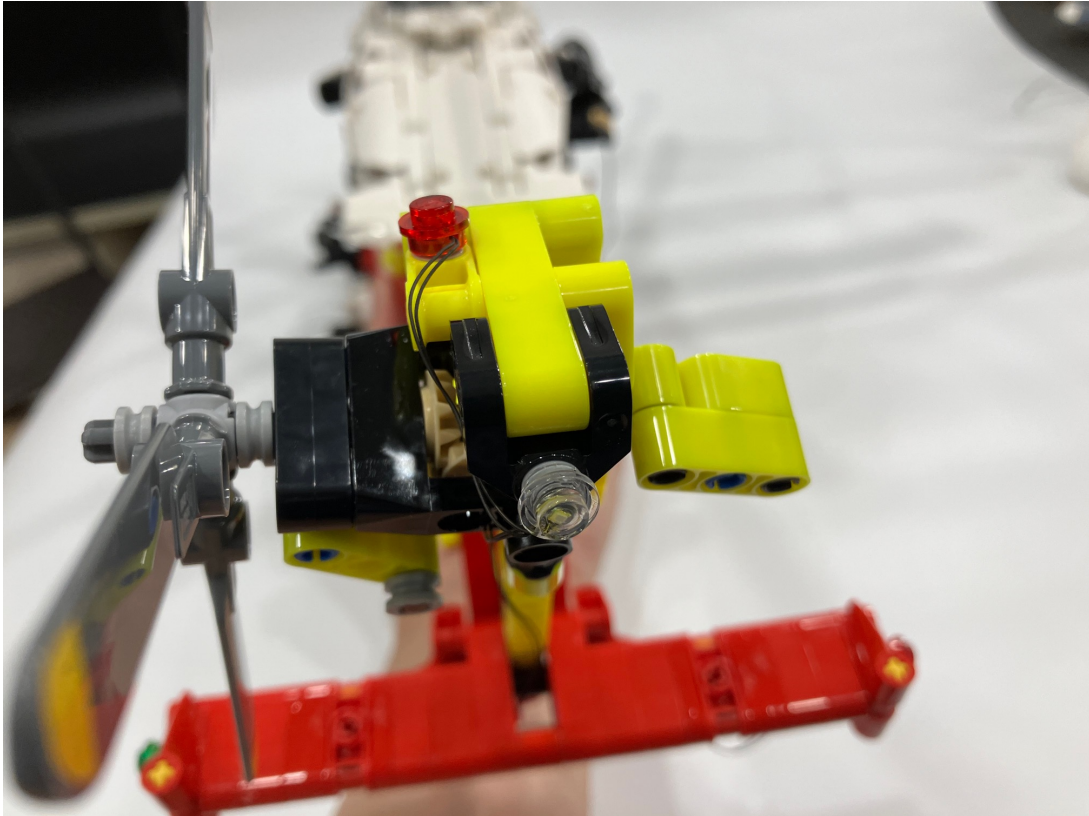
Move the green lighting round plate to the other side and assemble it  
Hide as many as the wires underneath the wing to make them invisible from the top



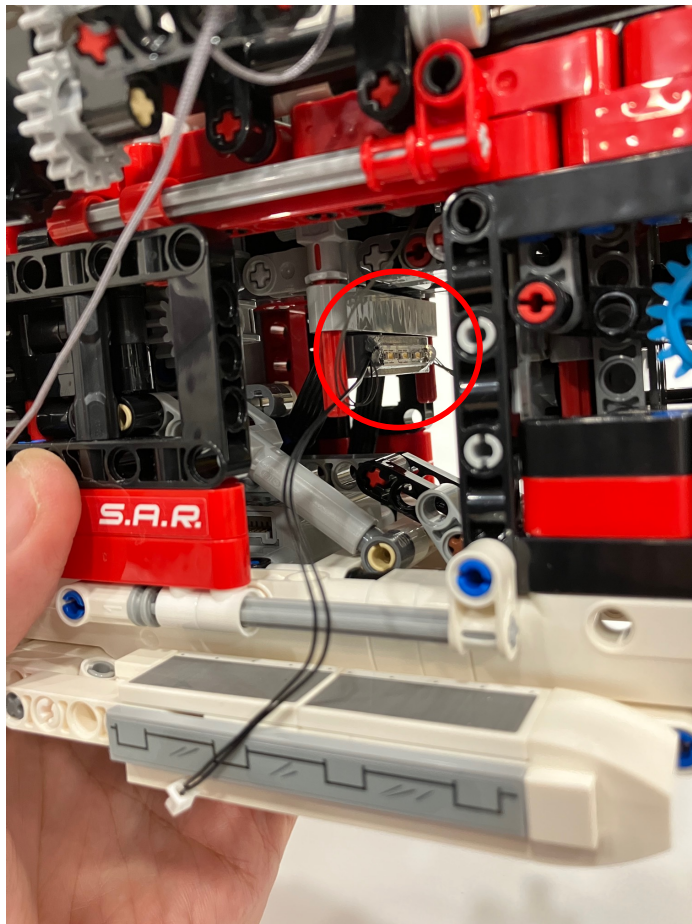
Then pull the remain lights to the middle and get through to the top and assemble it



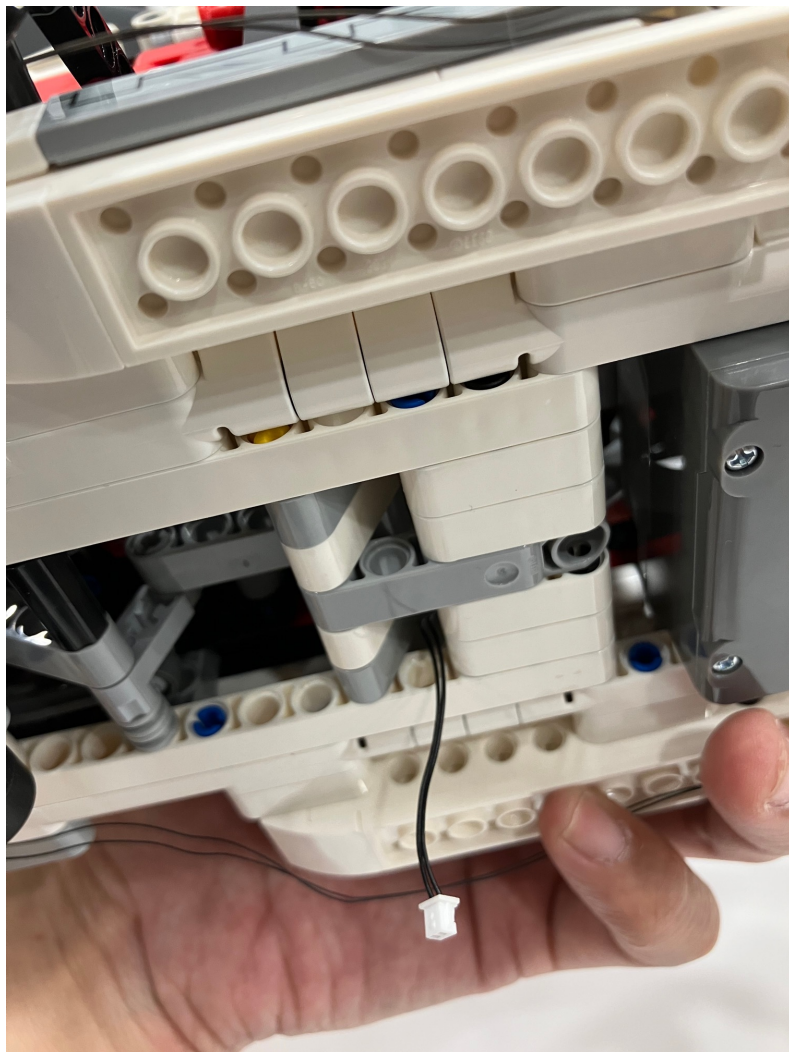
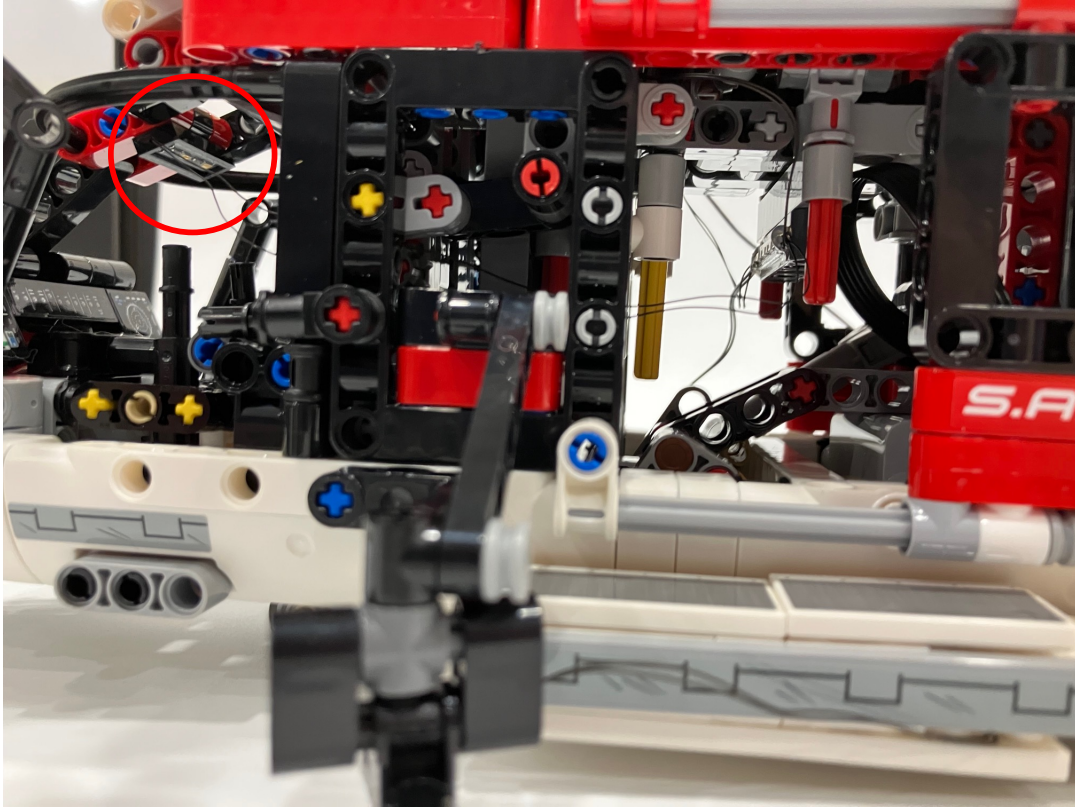
Now the part A is done



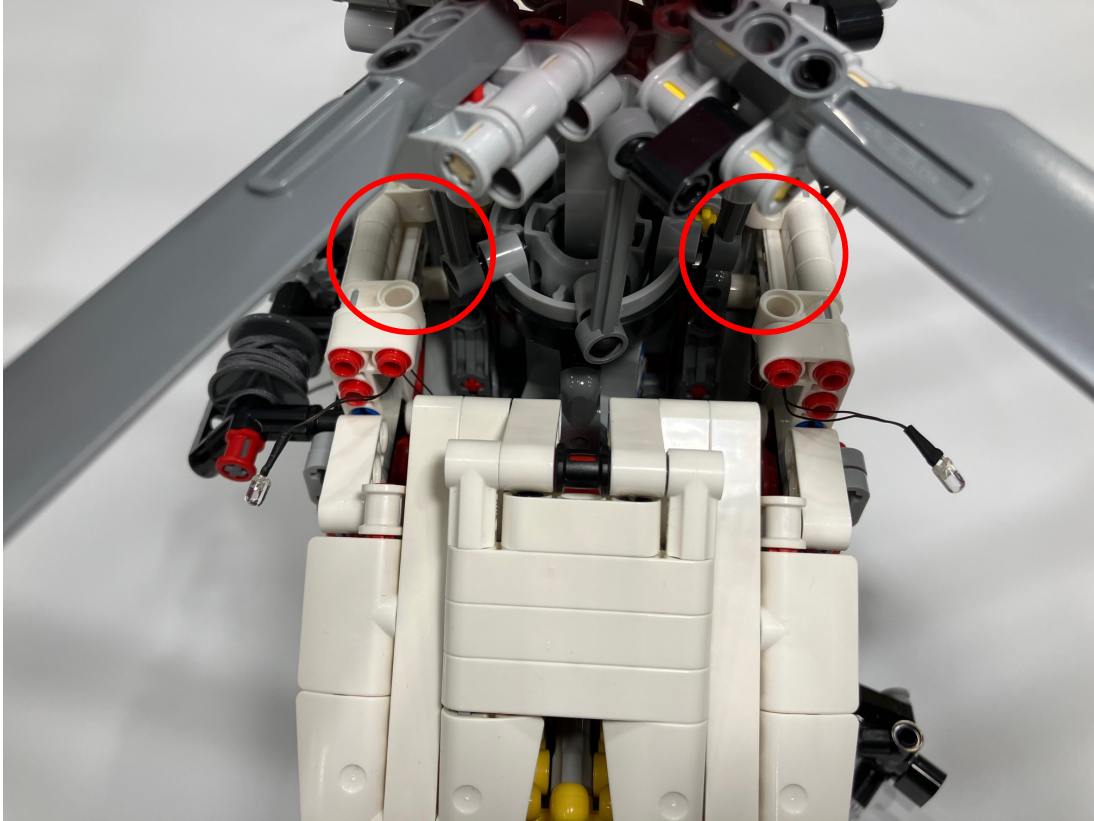
For Part B, begin by assembling the shown part inside the helicopter



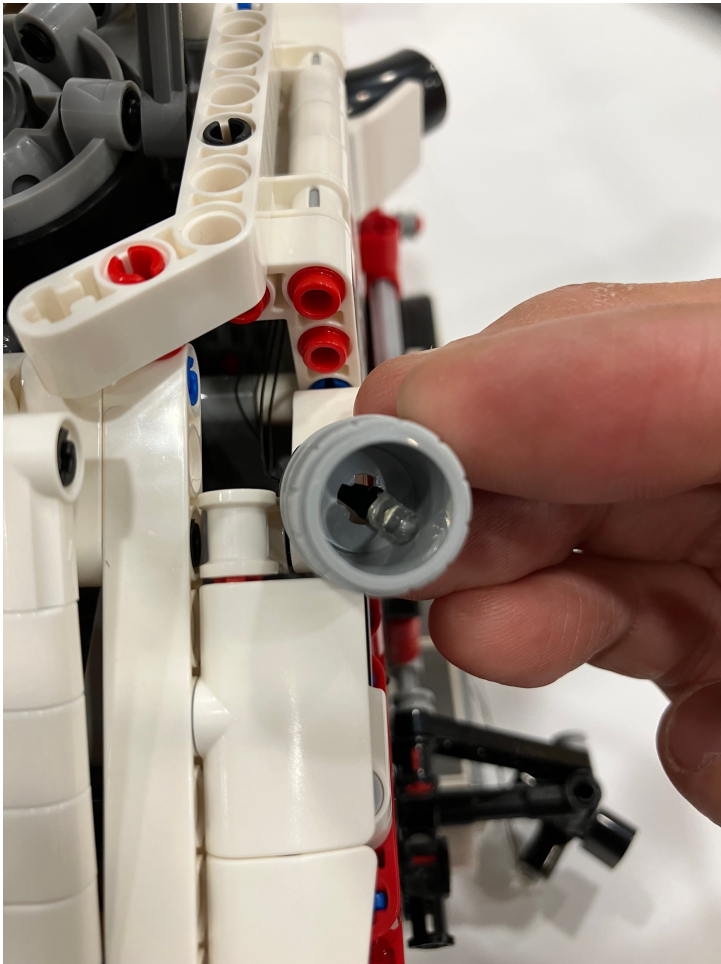
Then move the black lighting tile to the pilot seat area and stick it as shown  
And pull the connector through to the bottom



Remove some parts from the top, stick the lighting tiles on the red circle spot then pull the remain 2 led bulbs out and get one bulb for each side

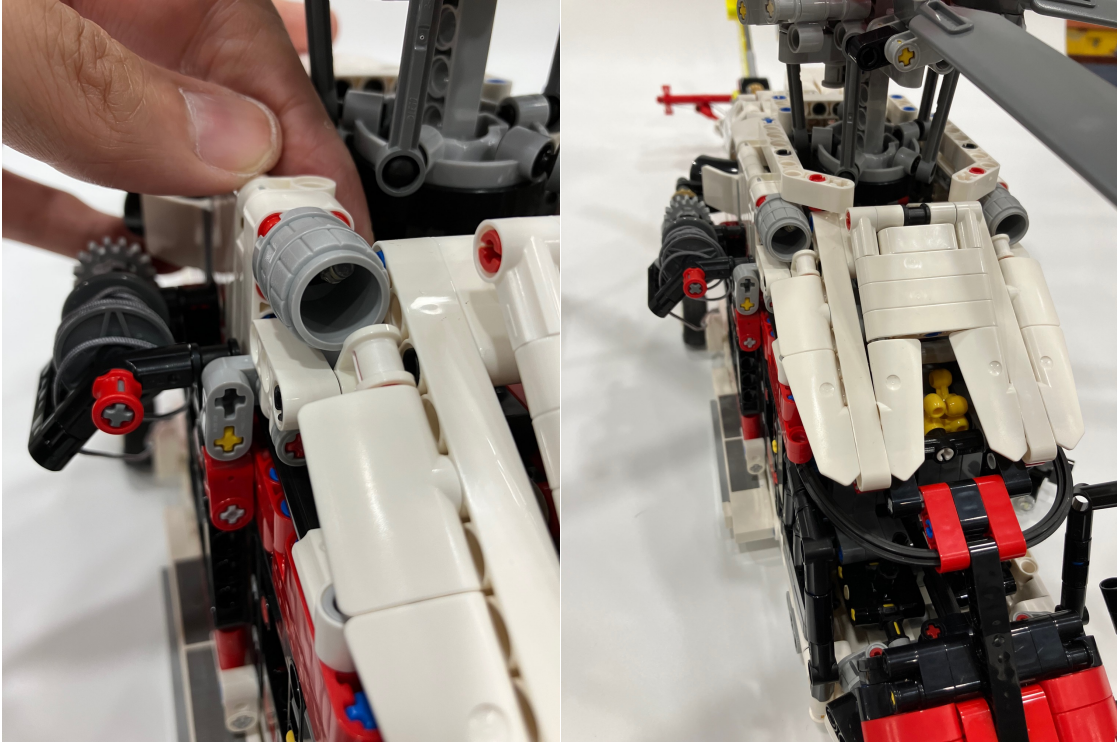


Take the grey bucket remove from the last step, get the bulb through the hole





Then do the same thing for the other side and restore the parts after



At last, stick the battery case at the bottom and connect with two plugs to power up

