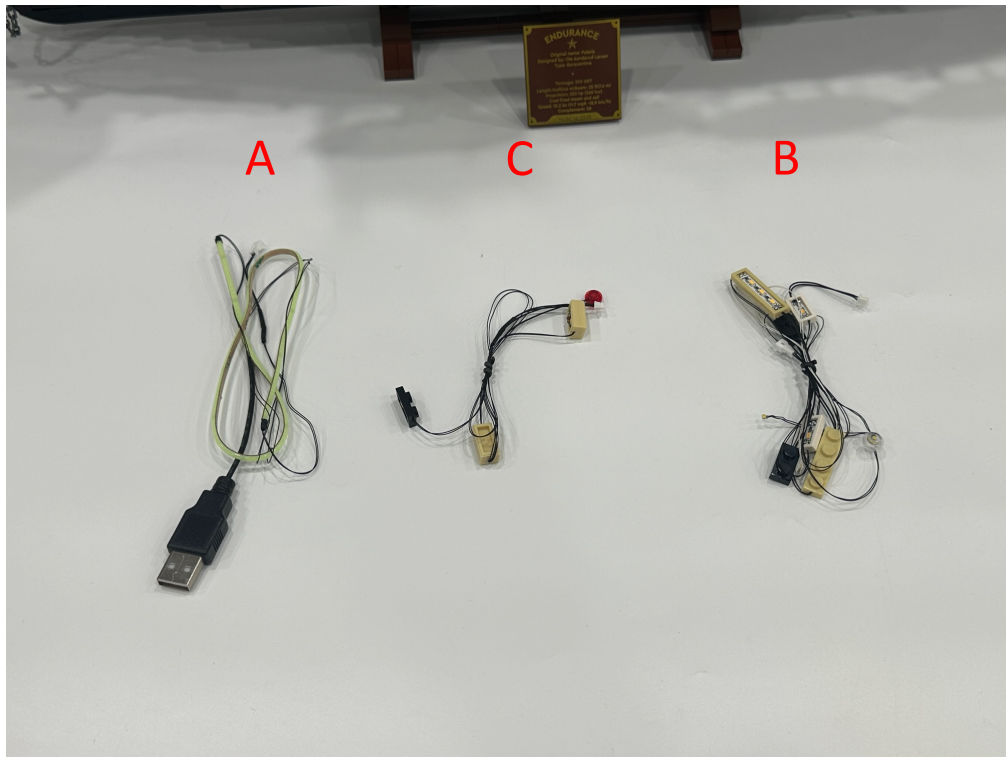


Lego 10335

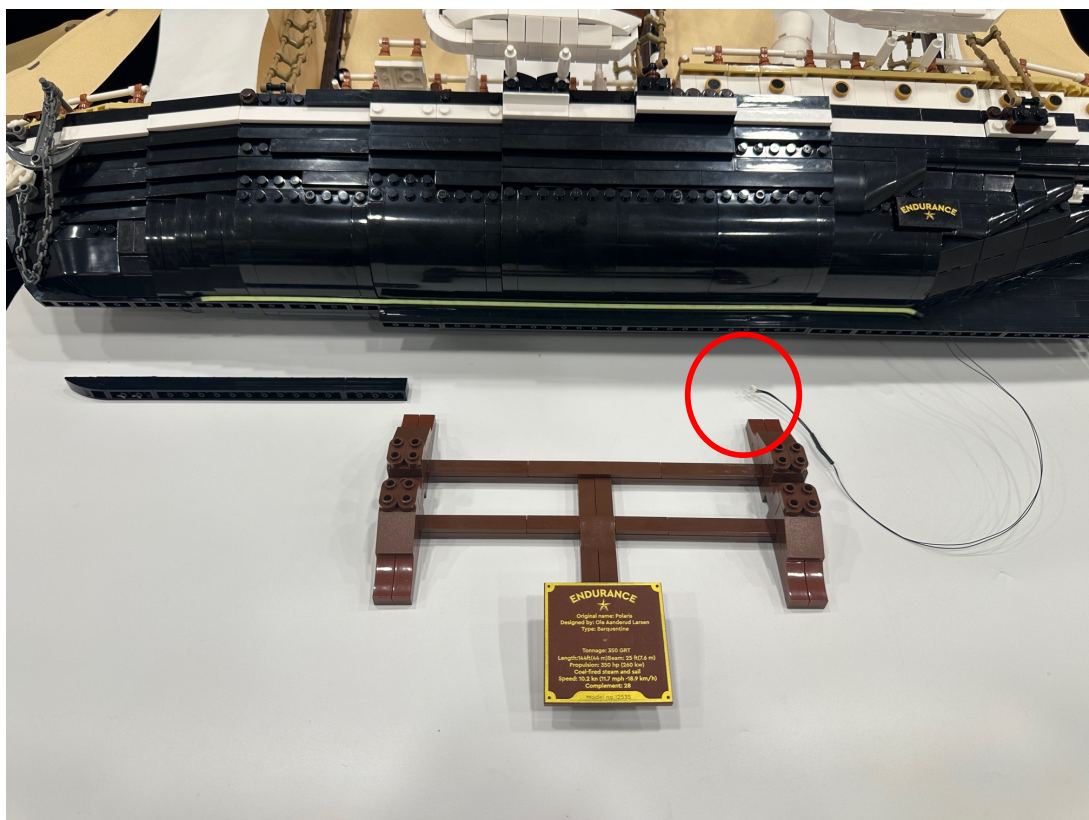
The Endurance

Installation Guide

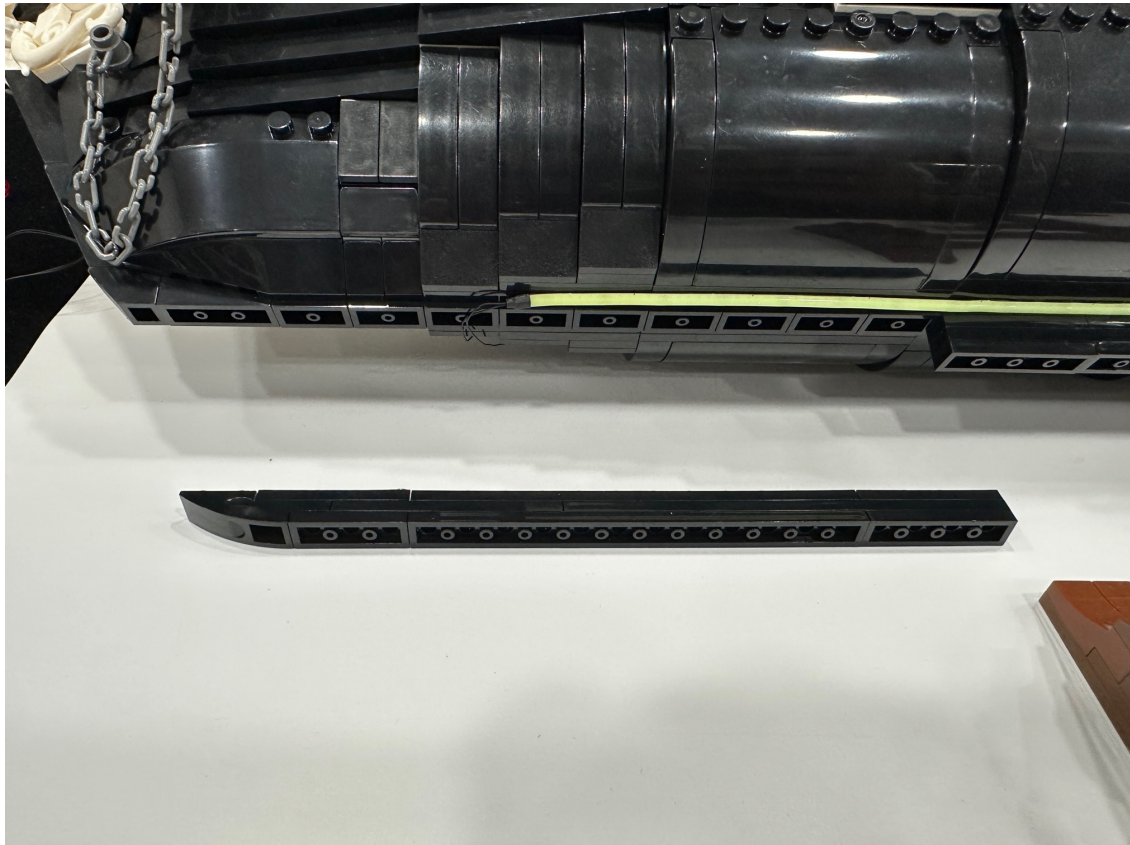




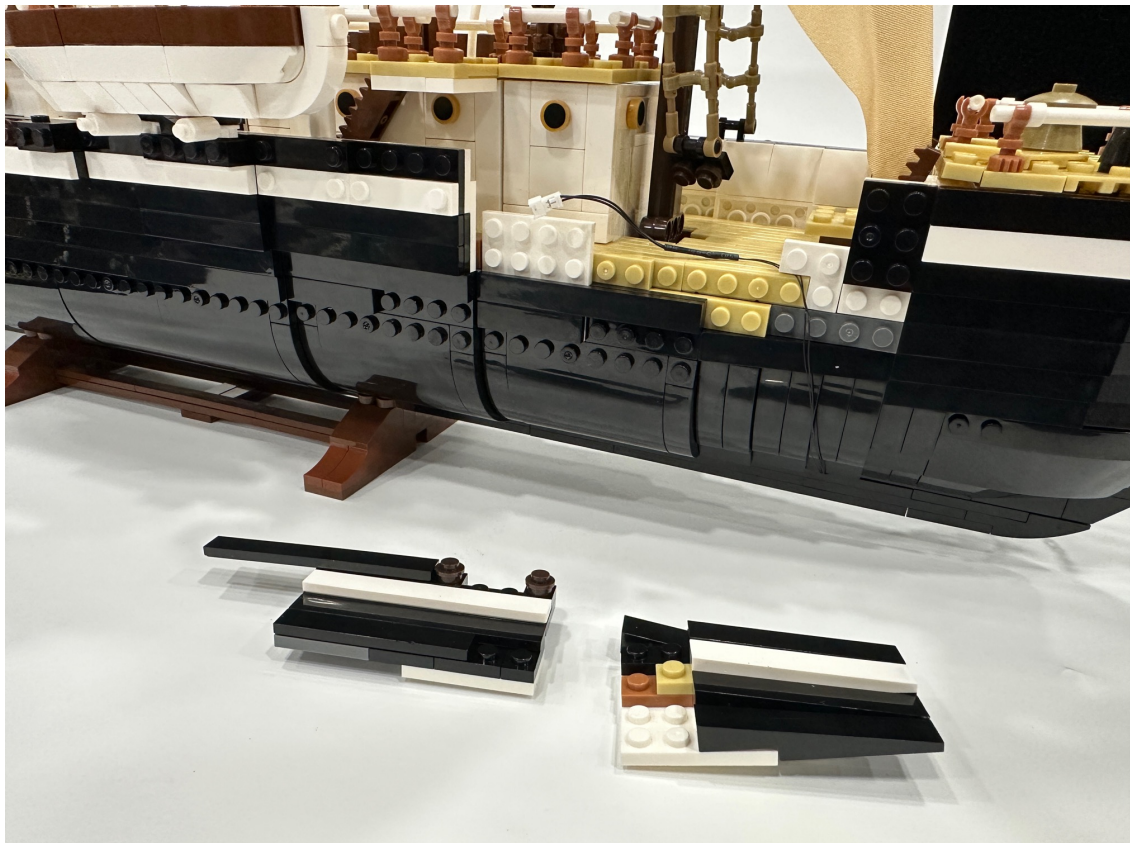
Stick the led strip from lighting part A under the front side of the ship
 Before that remove the ship from the rack and detach the shown black part
 *Note: the end in the red circle should be the USB plug, which means the USB
 should be at the rear side of the ship



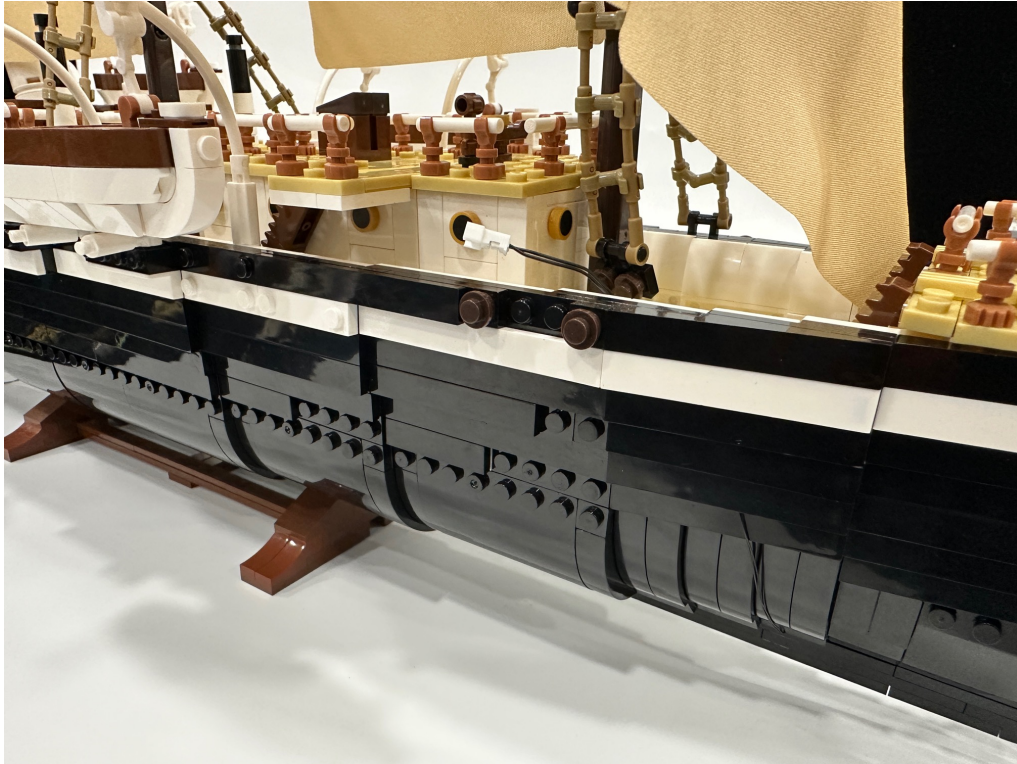
For the other side with the connector, place it to the back side by passing the connector to the bottom and stable the wire by placing it in between the studs of the removed part shown



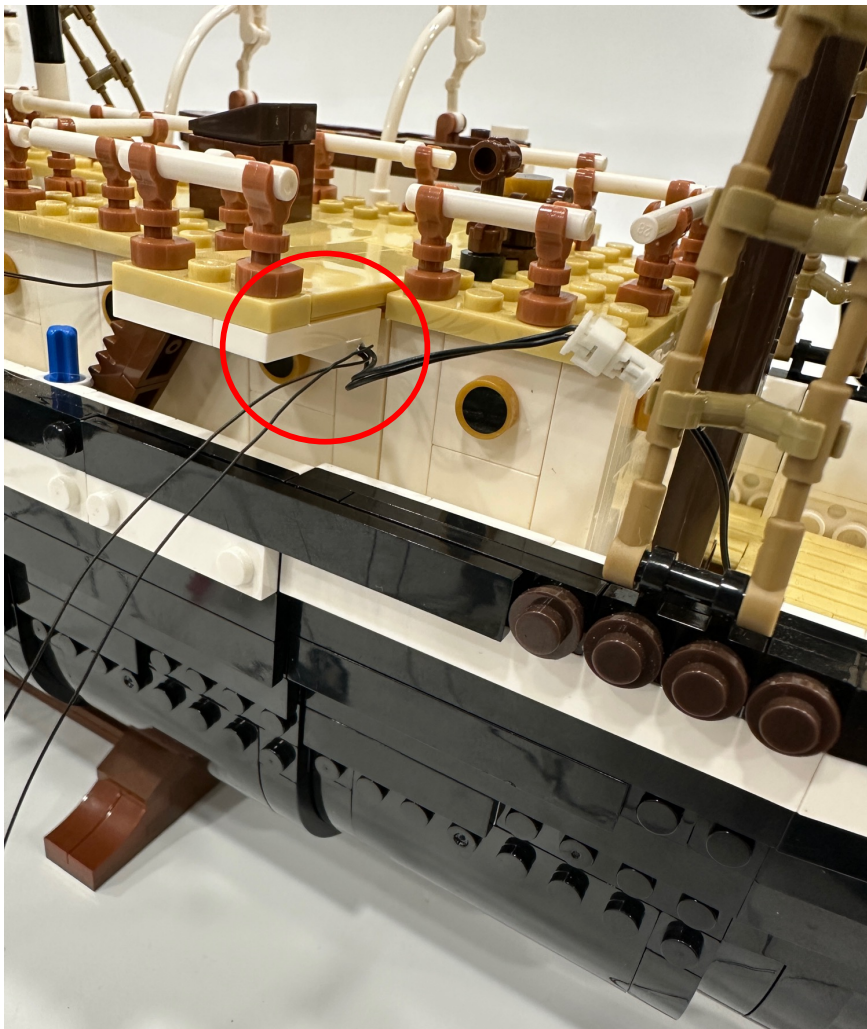
Restore the black part and put the ship back on the rack, remove the shown parts on the side and move the connector up into the ship



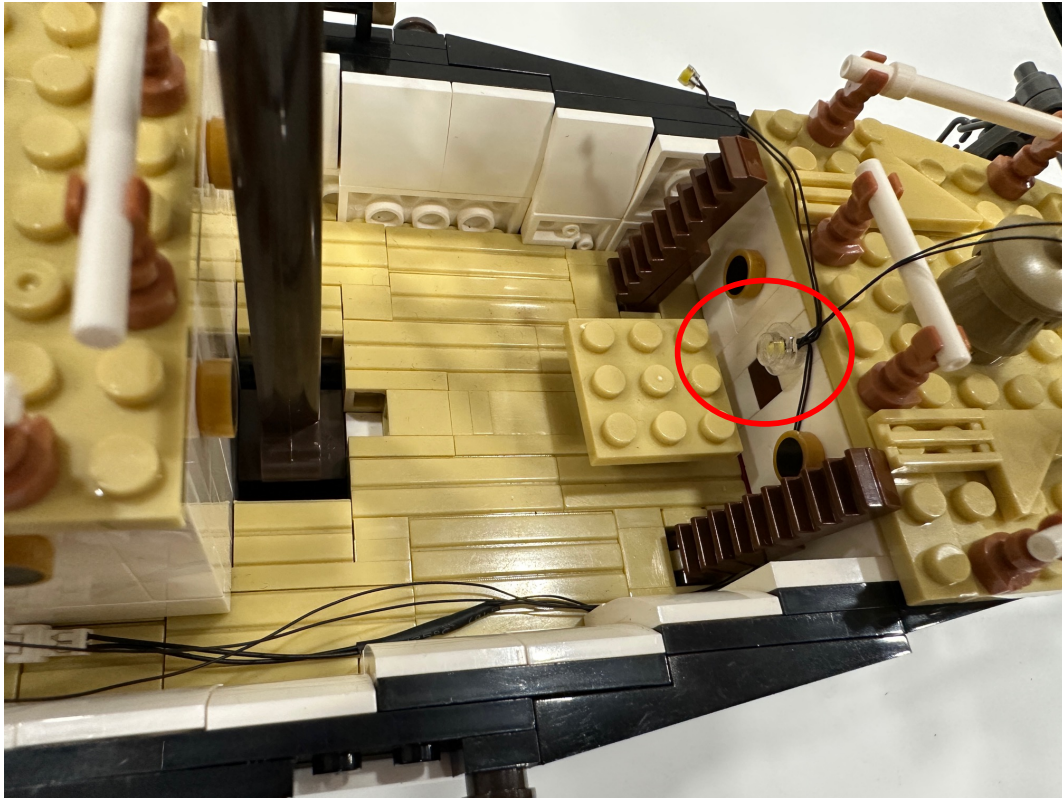
Restore the side and leave the connector inside to connect with lighting part B
*Before that its easier to install light if you remove all the flags and rescue boats



Take lighting part B, connect the plugs with part A, then assemble the 1x2 white lighting plate as shown in red circle



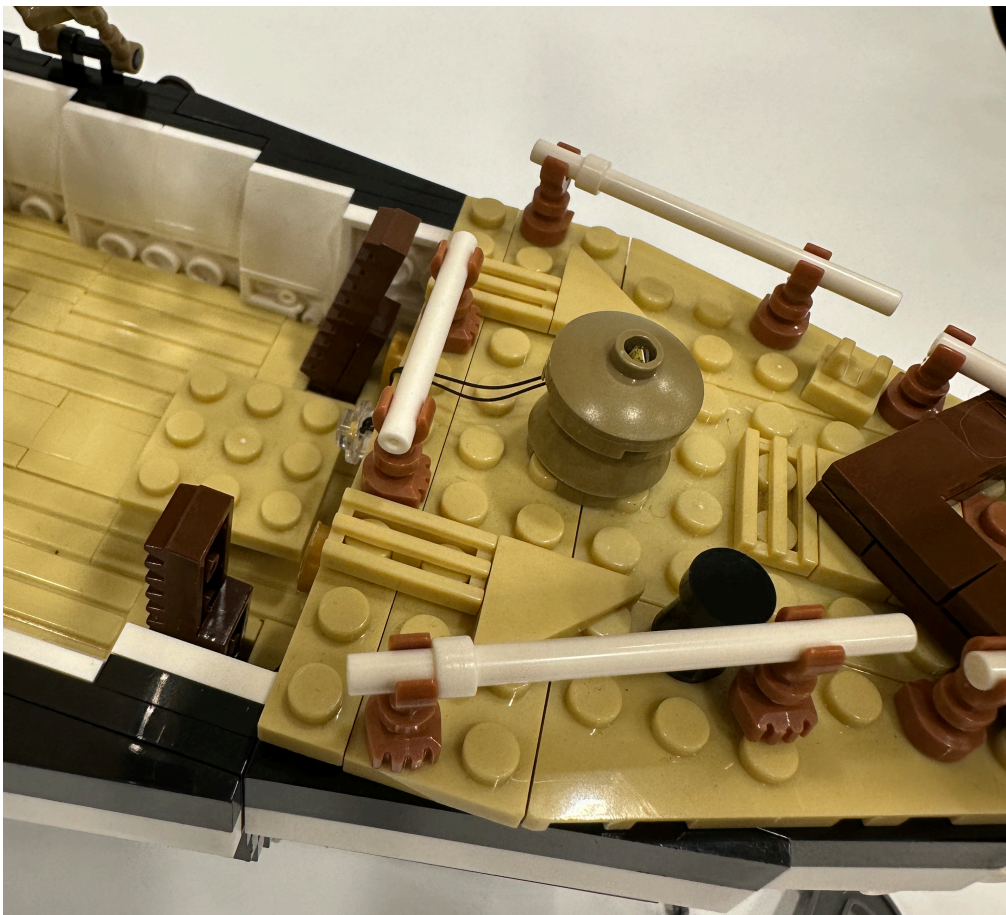
Take the clear lighting round plate to the front side of the ship and assemble it as shown in red circle, in the meanwhile place the wire along the edge



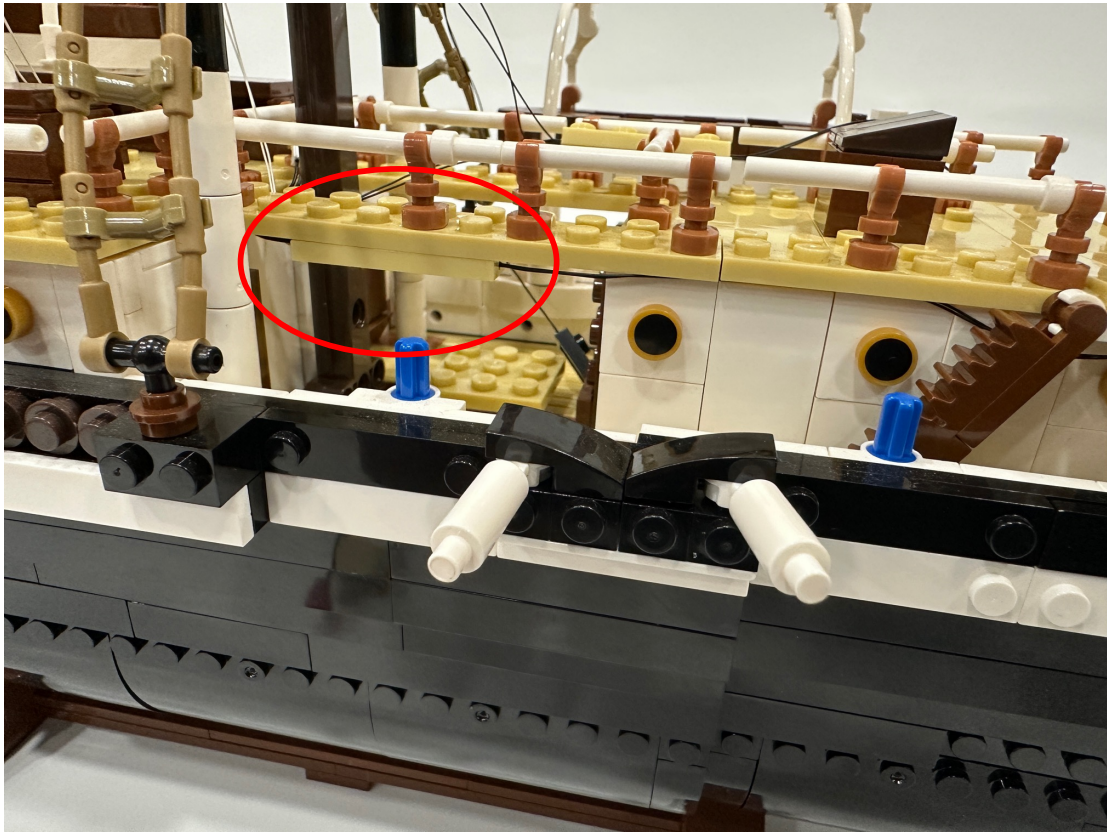
Remove the board on the head, move the other lighting round plate to the end to assemble it, the wire in between would be placed under the board when restoring it



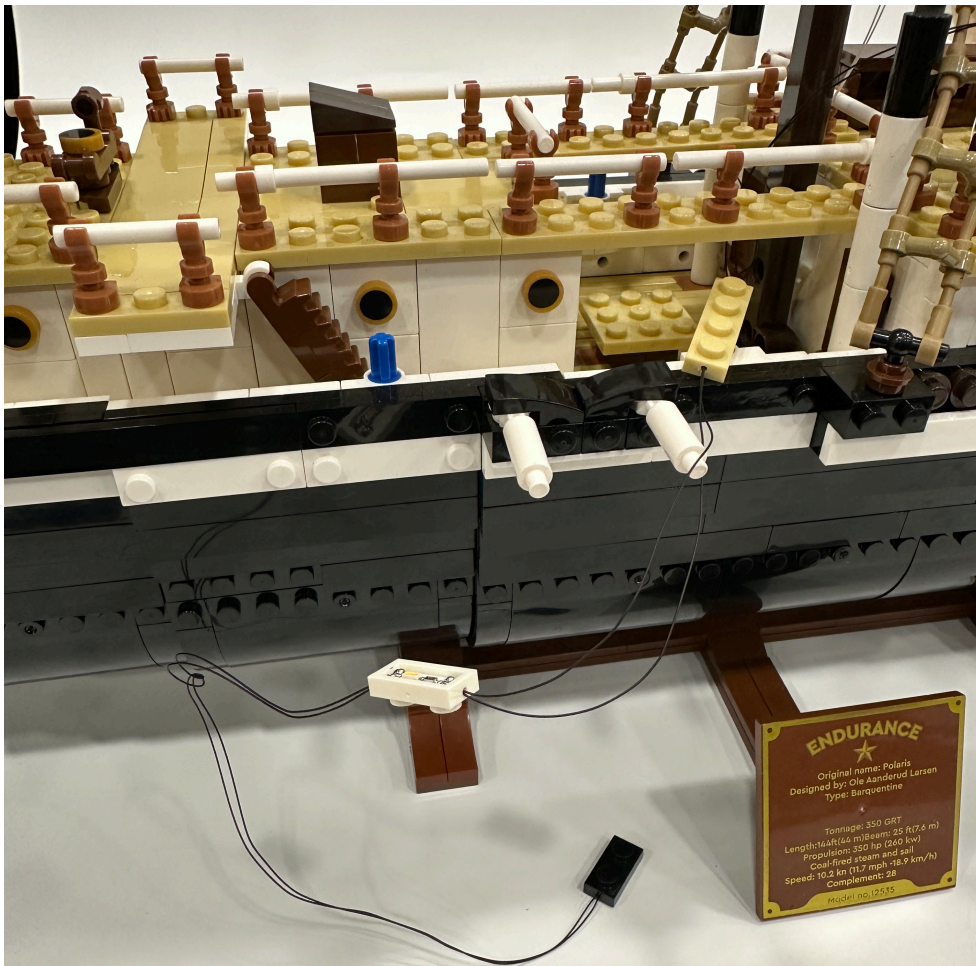
Place the led bulb inside the hole of the tile from the bottom



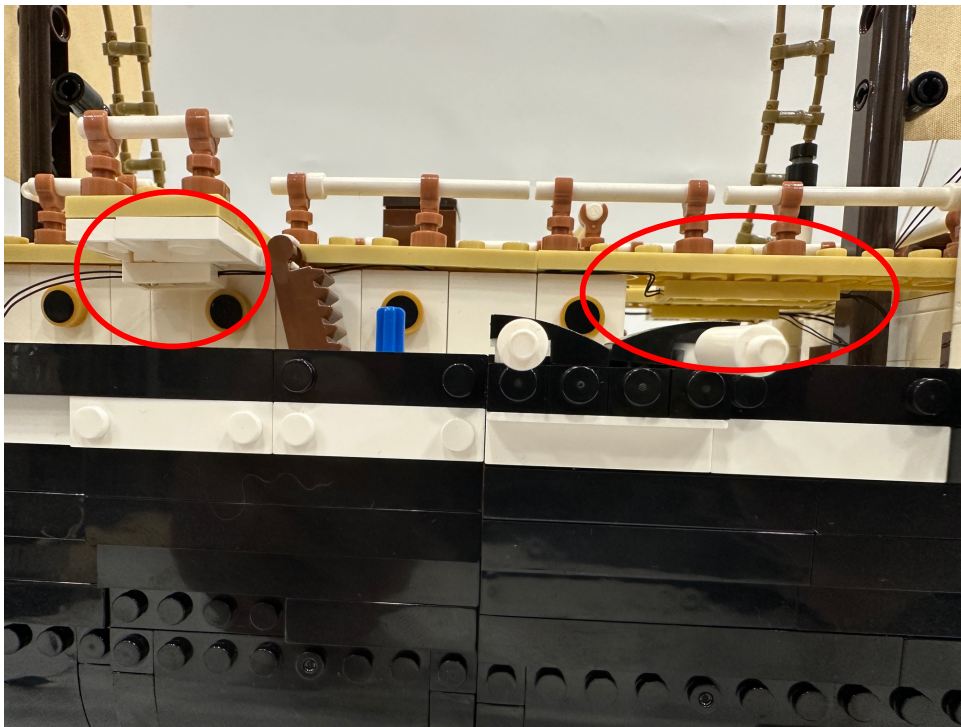
Back to the middle of the ship, assemble the 1x4 lighting plate follow by the 1x2 white lighting plate assembled



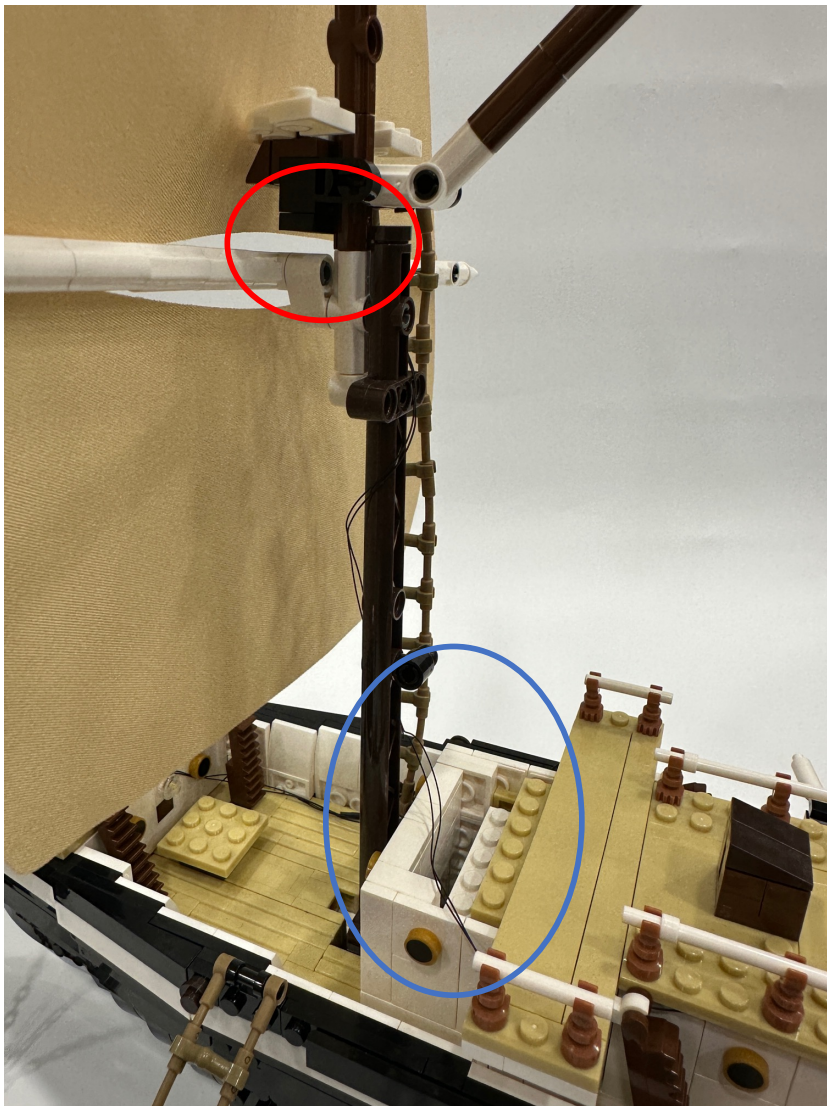
Then move the shown lighting plates to the other side of the ship (the single black 1x2 lighting plate would be placed at middle to assemble to the flag pole)



Assemble the 1x4 and 1x2 lighting plate by the same way as the other side
*The side would be shown to display so the wires are better be hidden under the tan plates properly



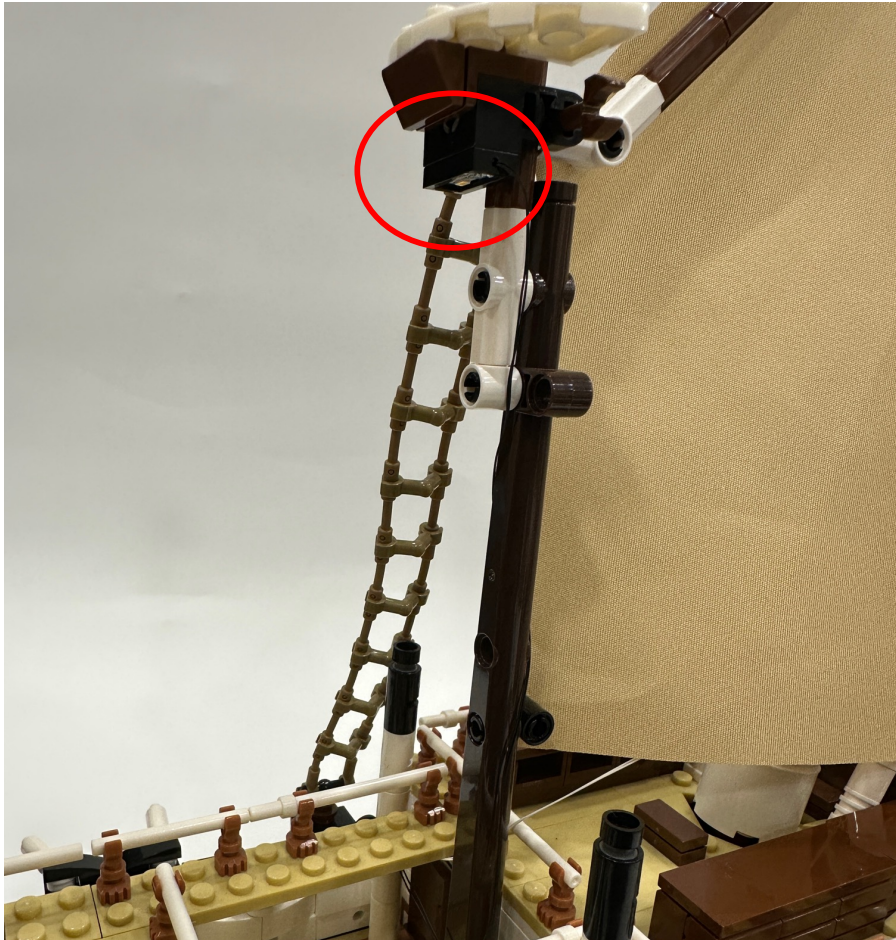
The black 1x2 lighting plate follow by the white one would be assembled to the pole shown in red circle, remove the shown top in blue circle to hide the wire



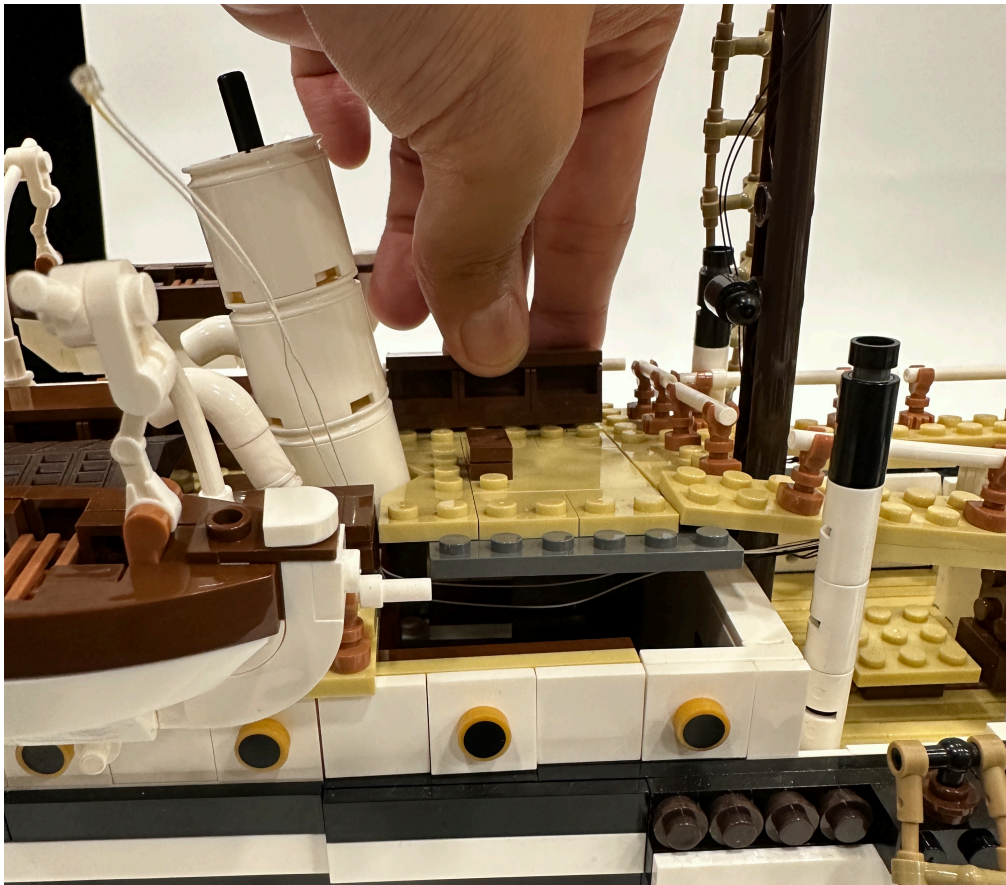
After restoring the top, only the wire which surrounding the pole would be seen clearly



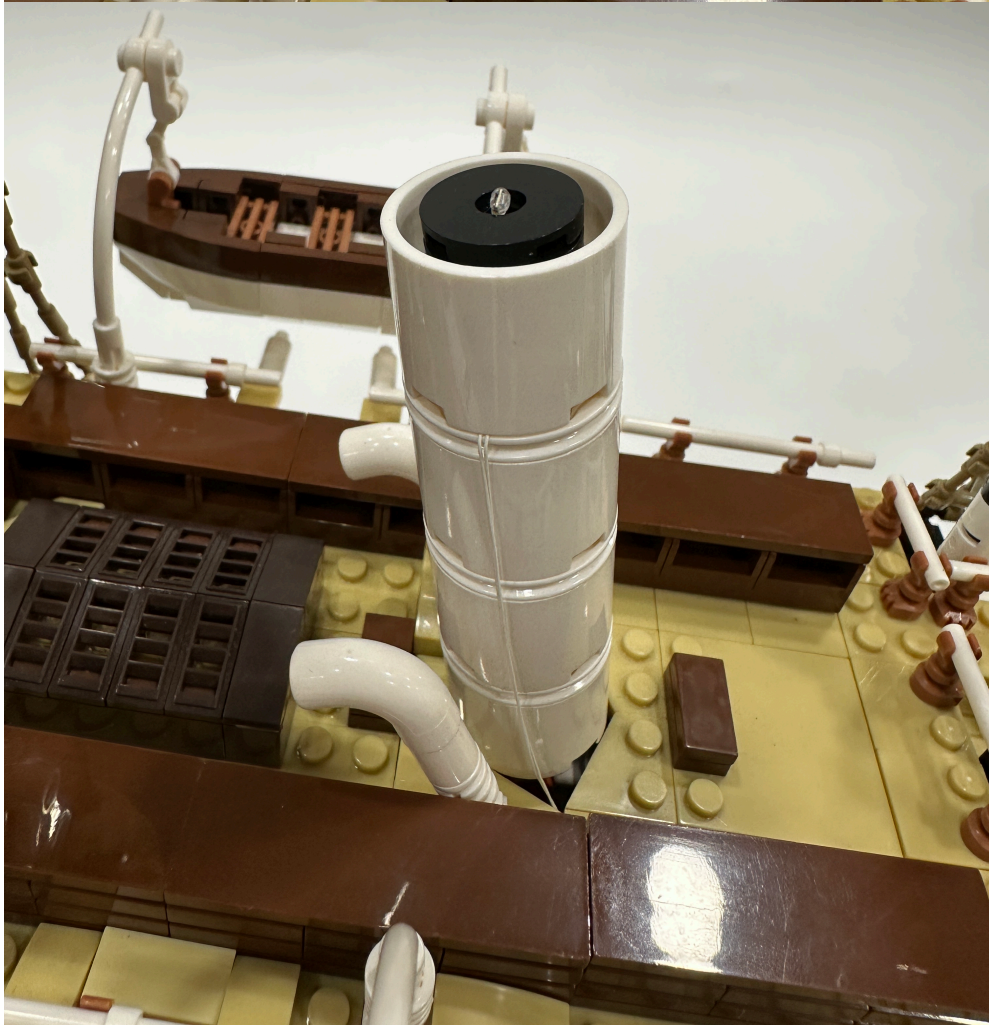
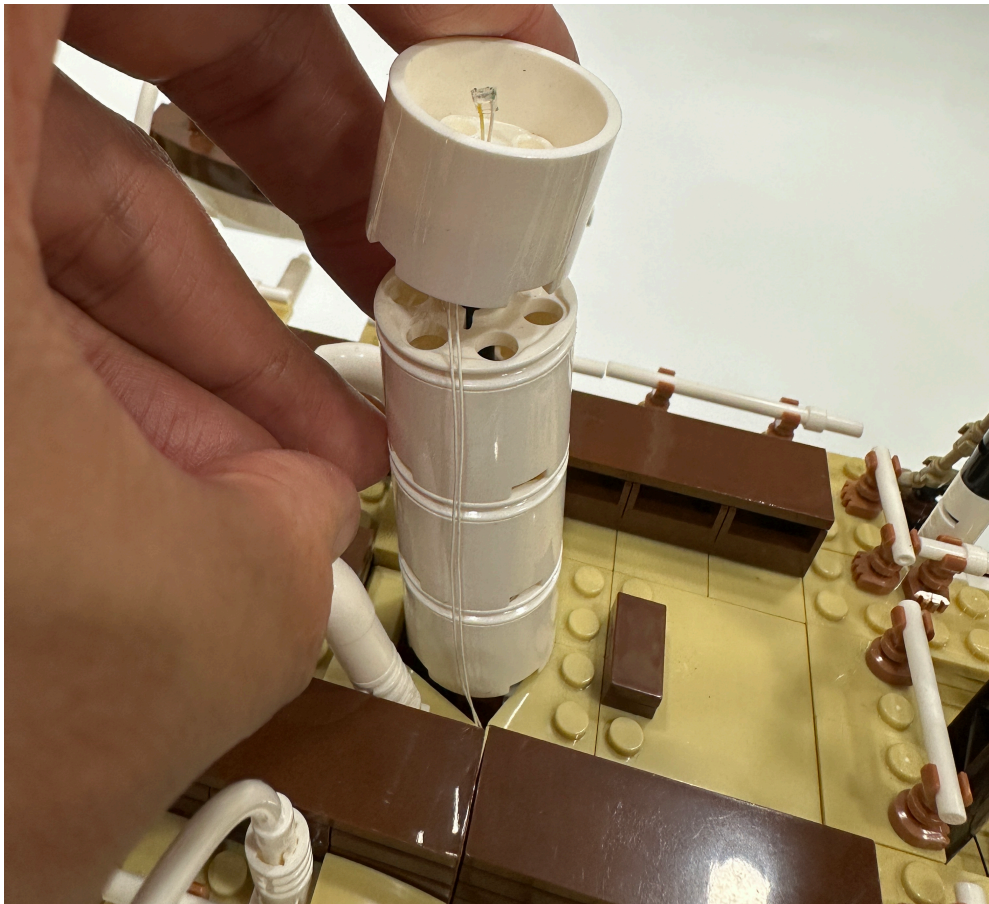
Then assemble the other black lighting plate at the middle flag pole



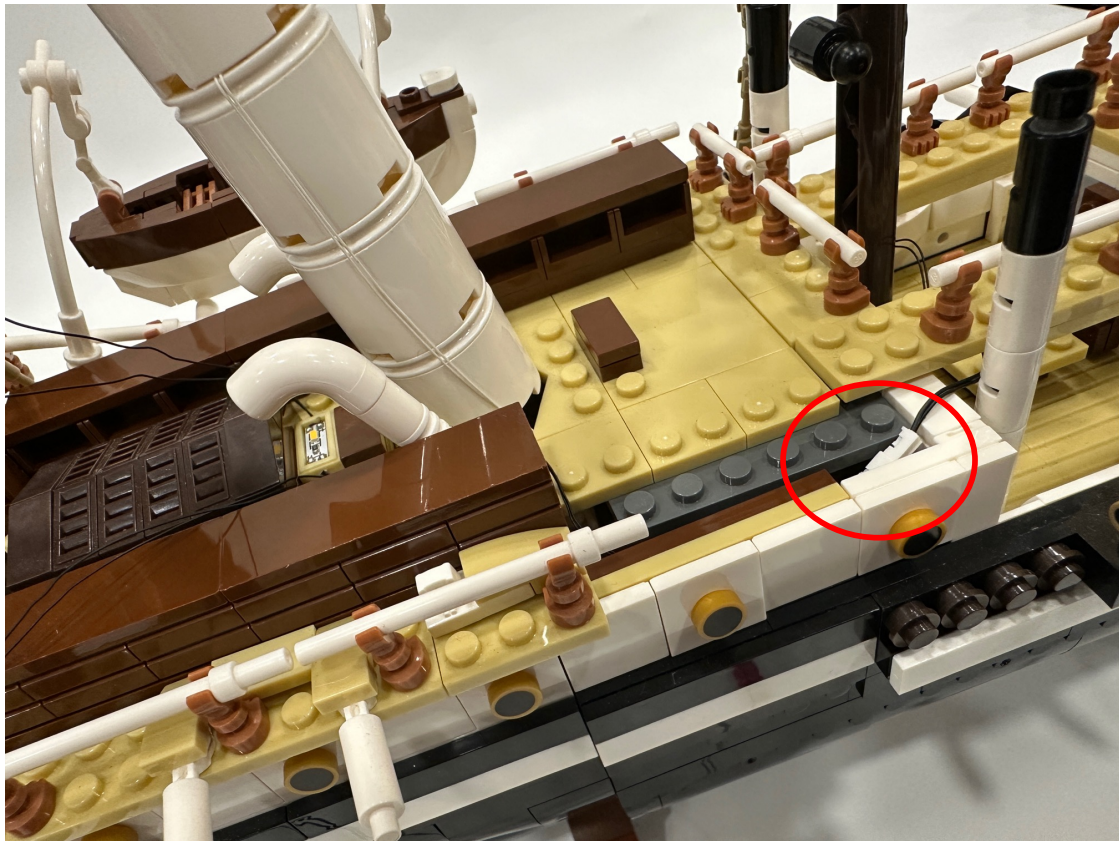
The remain led bulb would be assembled inside the white pipe, lift up the board to place the wire underneath it



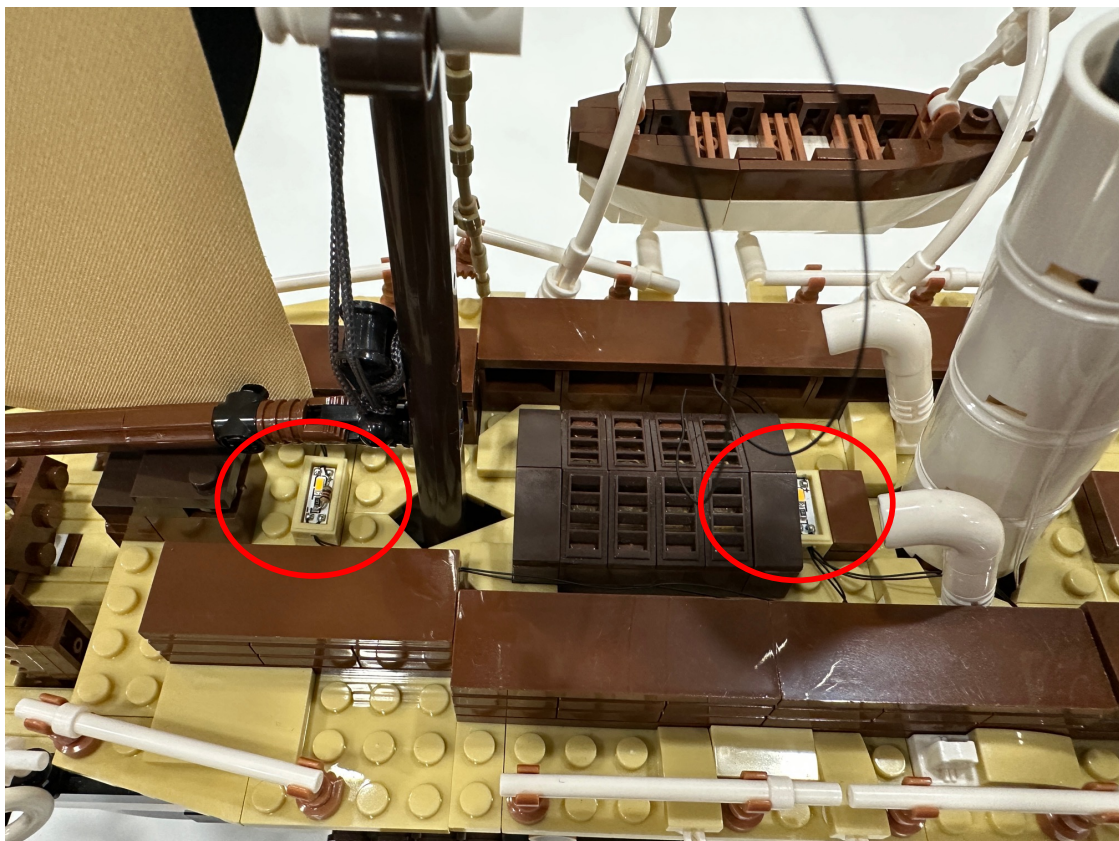
Take out the black tiles and lift up the last white block to get the led bulb pass through from the hole in middle, then restore the black tiles



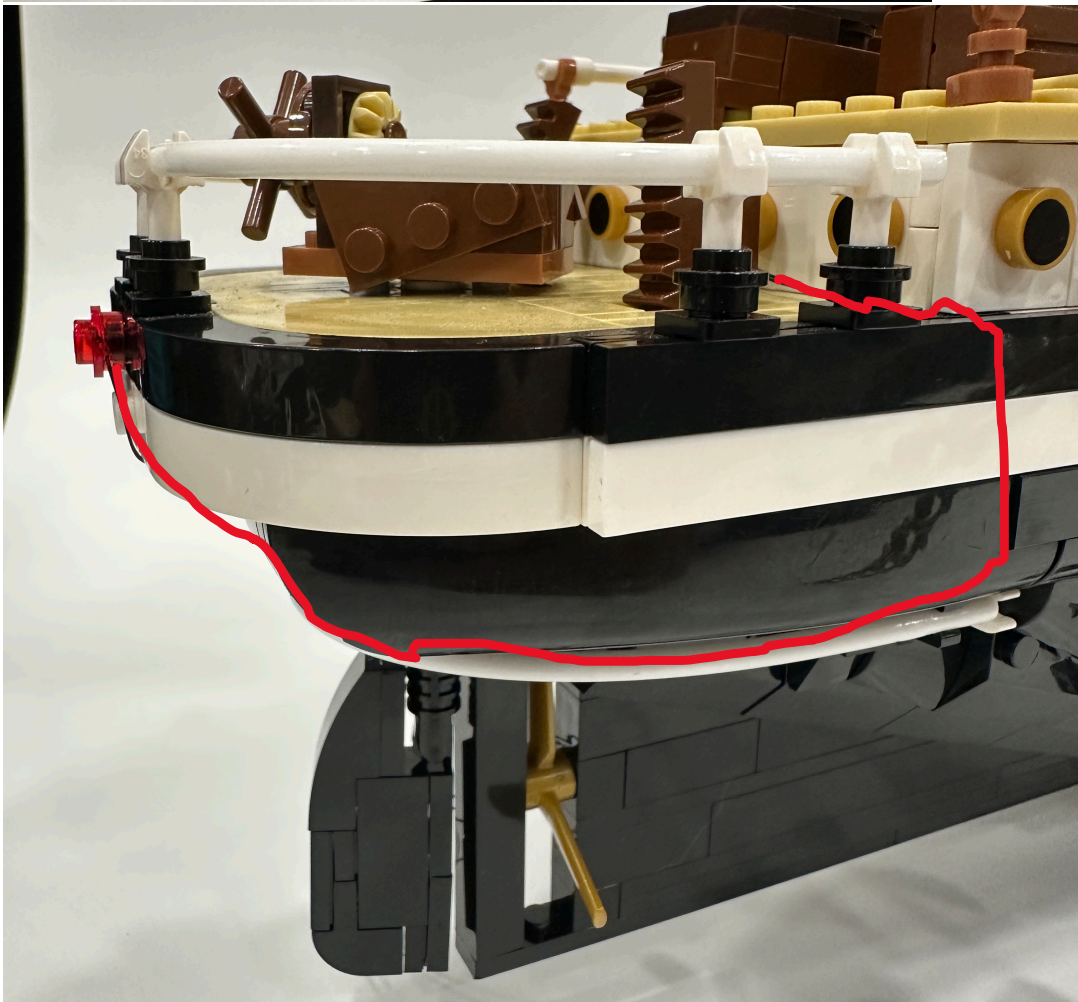
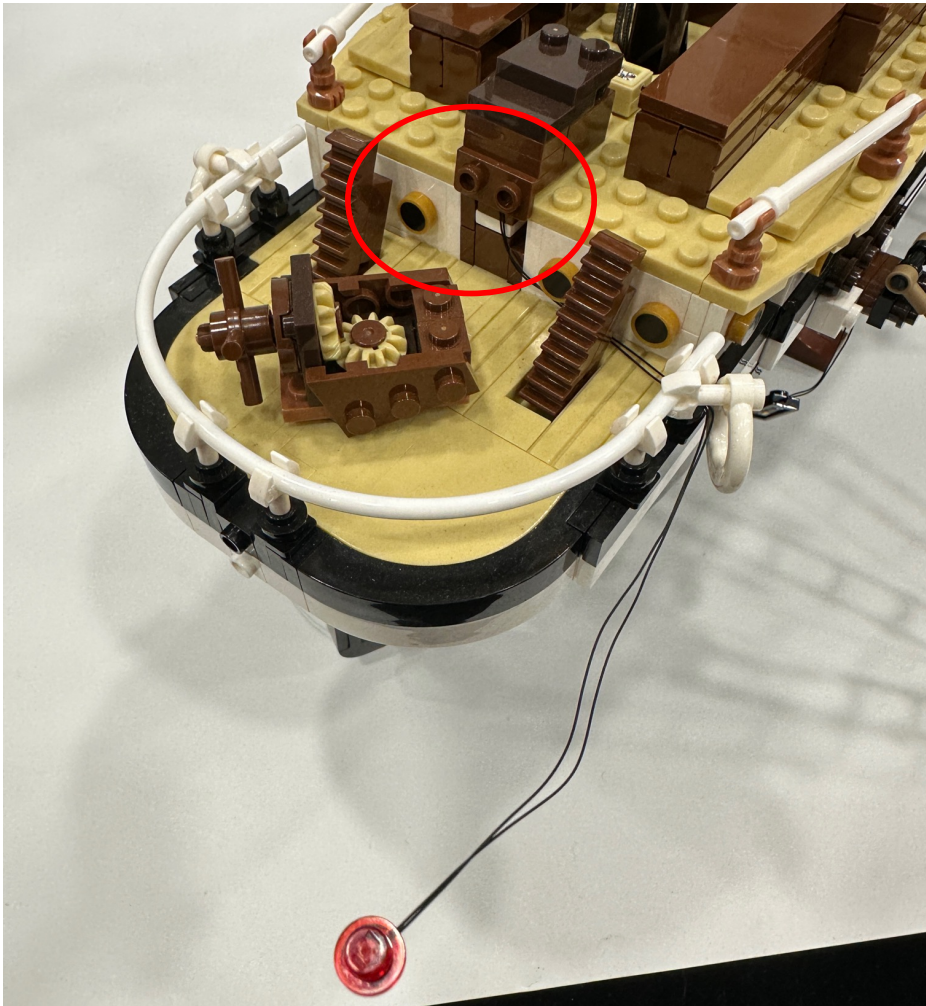
Connect the plug with lighting part C then hide them inside the ship shown in red circle



Assemble the two lighting tiles as shown



For the red lighting round plate at the end, stable the wire by the part in red circle, move it to the side of the ship and assemble the round plate at the end



At last assemble the remain black 1x2 lighting plate to the pole then you can restore all the removed flags and boat to light it up

