

Package includes:

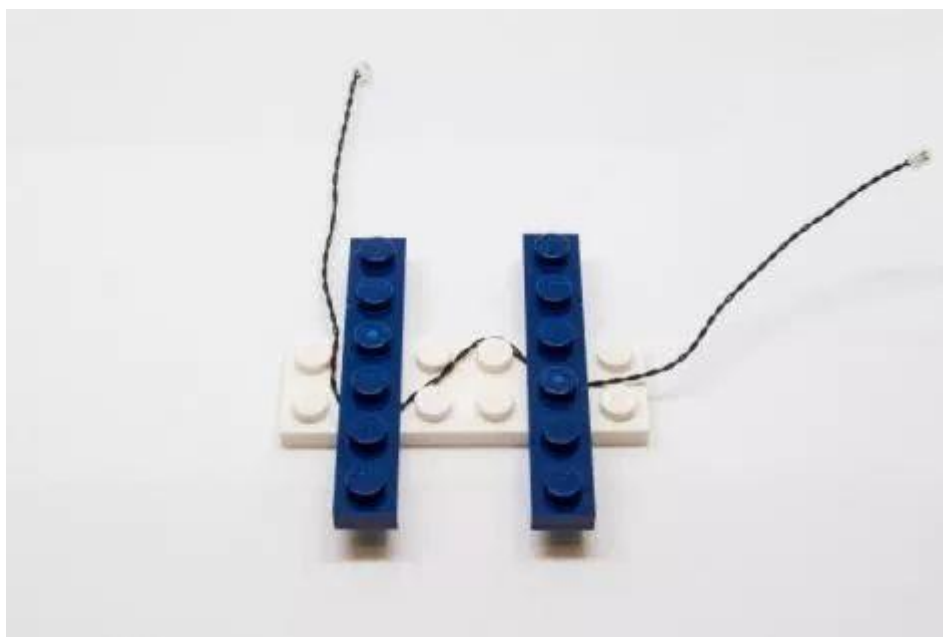
- 3 x red light 15cm lamp grain
- 2 x blue led light strips
- 1 x 4-seater socket
- 2 x 15cm connecting cable
- 1 x USB cable

Notes (the pictures in this paragraph are for demonstration purposes only and are not the parts of this set) :

Wiring above and below the board

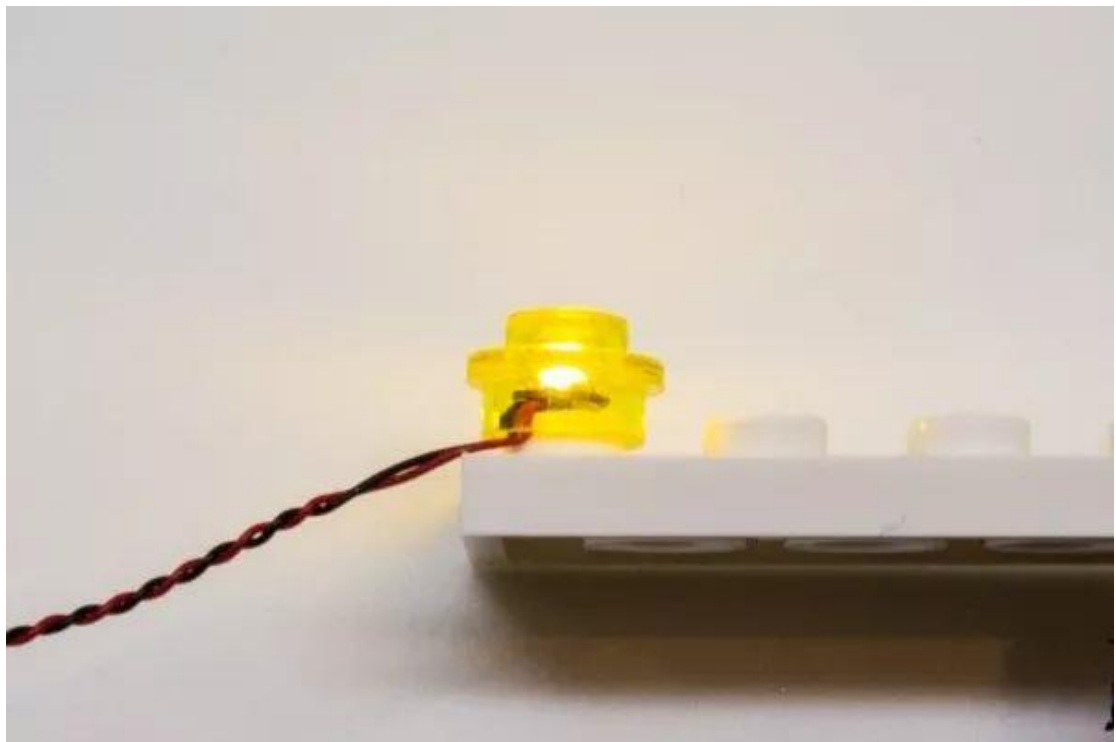
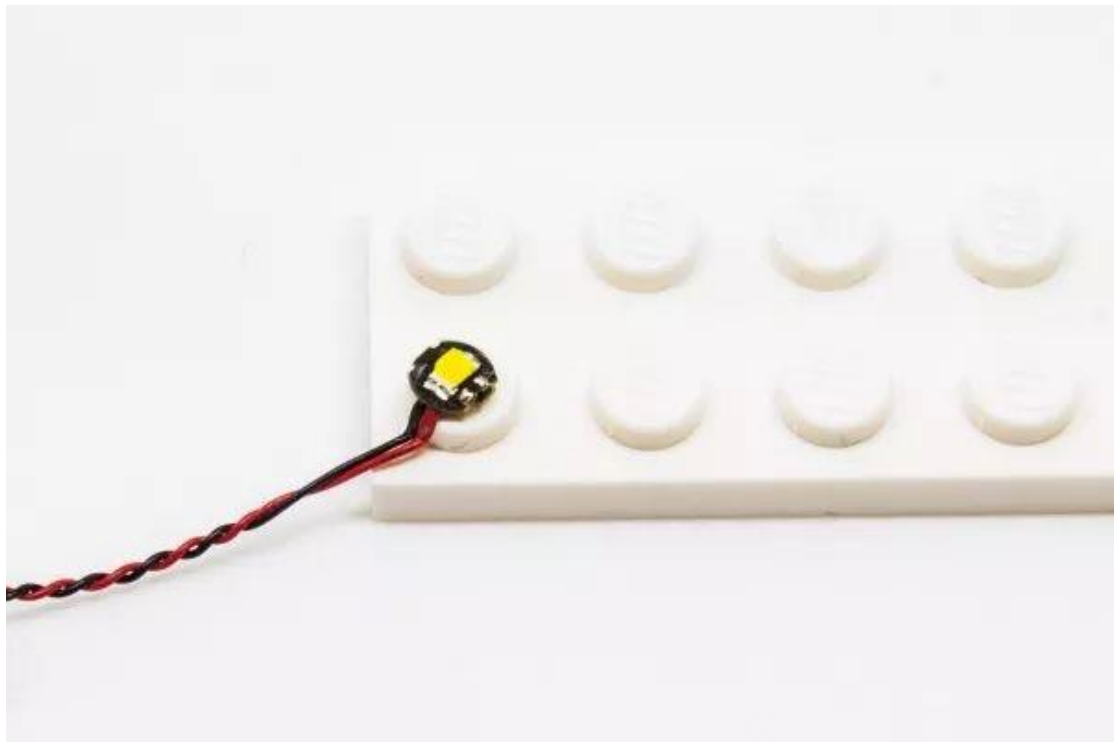
Wires can be run between boards or underneath boards, but they must be placed correctly between studs.





Install light particles on building blocks

Please make sure they are positioned correctly (yellow LED assembly exposed). You can place them directly on top of the building piece studs or in between.

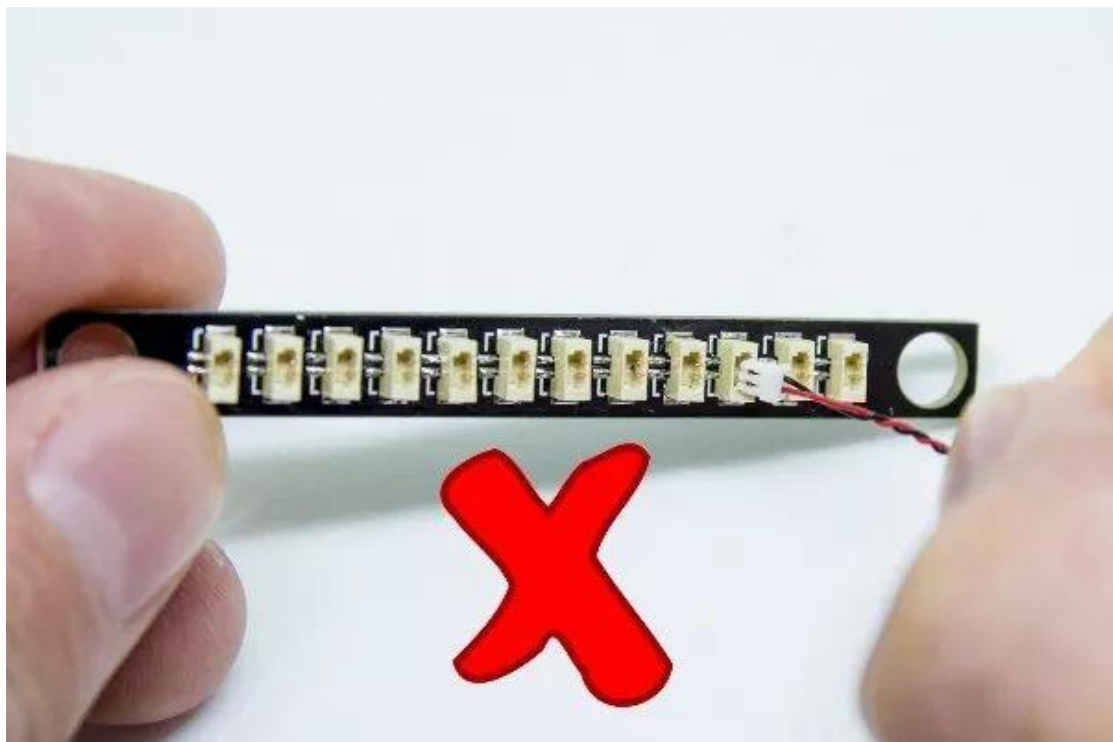
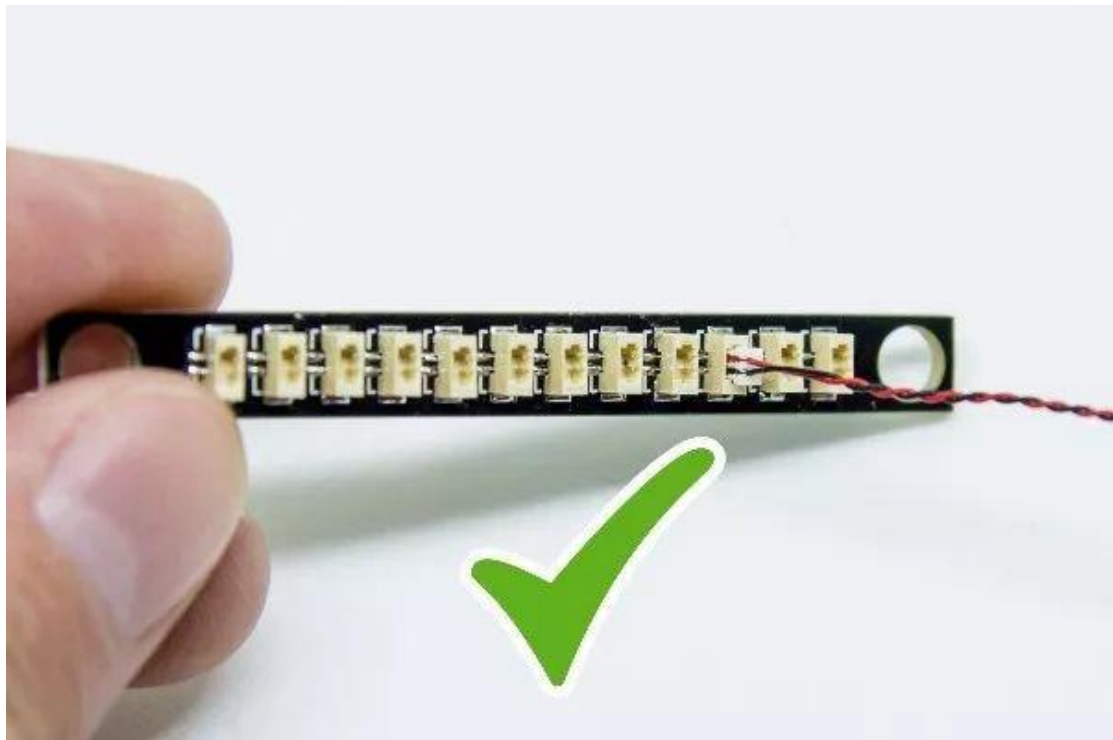




Connect the electrical socket to the socket

Be extremely careful when inserting the electrical cord plug into the outlet; the plug only fits one way. With the socket facing up, look for the soldered "=" symbol to the left of the port. When you insert it into the port, the side of the socket with the exposed wires should be facing the soldered "=" symbol. If the plug does not fit easily into the port, do not force it.

Inserting the socket incorrectly may cause the pins inside the port to bend or may cause the socket to overheat when connected.



Connect the wires to the light strip

Be very careful when plugging the wires into the light bar connector; the plug only goes in one way. Place the light strip with the glowing side facing up and the side of the plug with the wires exposed

facing down. If the plug does not easily fit into the connector, do not force it. To avoid damaging the interface and plug.

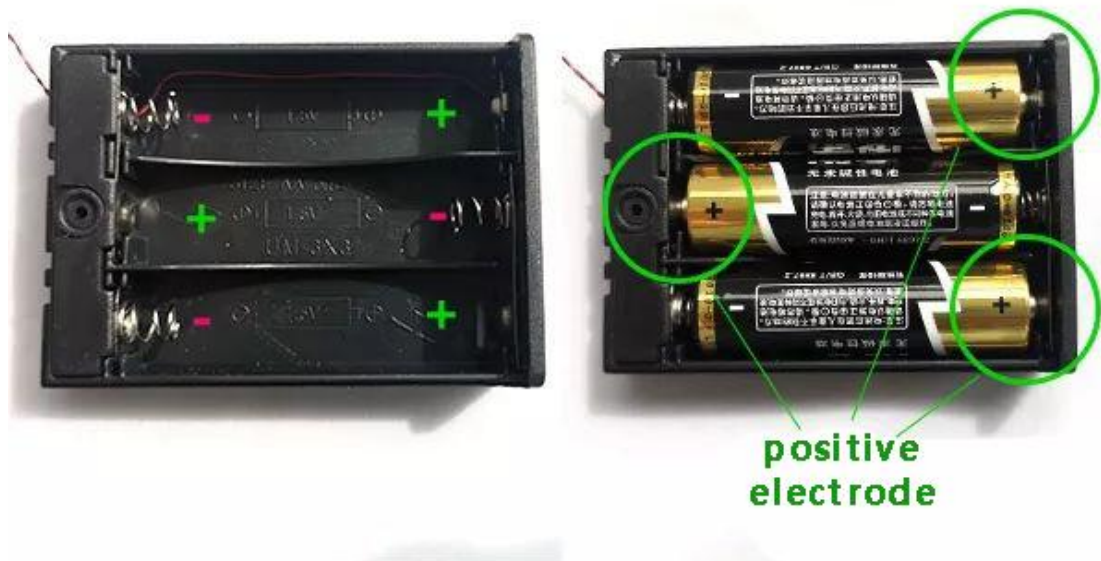
灯条正确连接方法



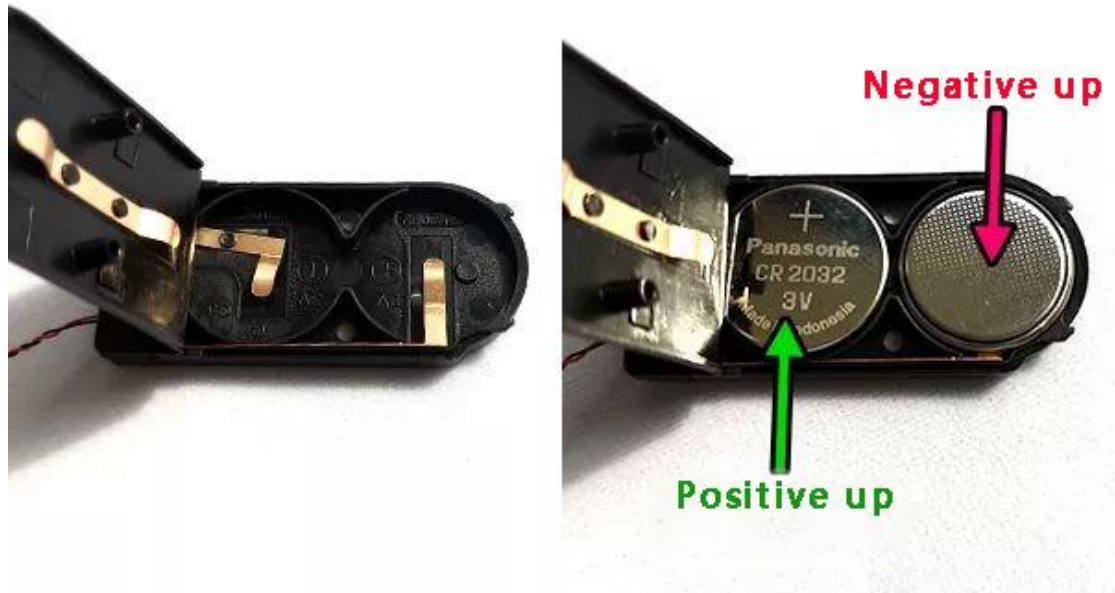
Insert the battery into the battery compartment

The specifications of several battery boxes are different, please pay attention to the positive and negative poles of the batteries.

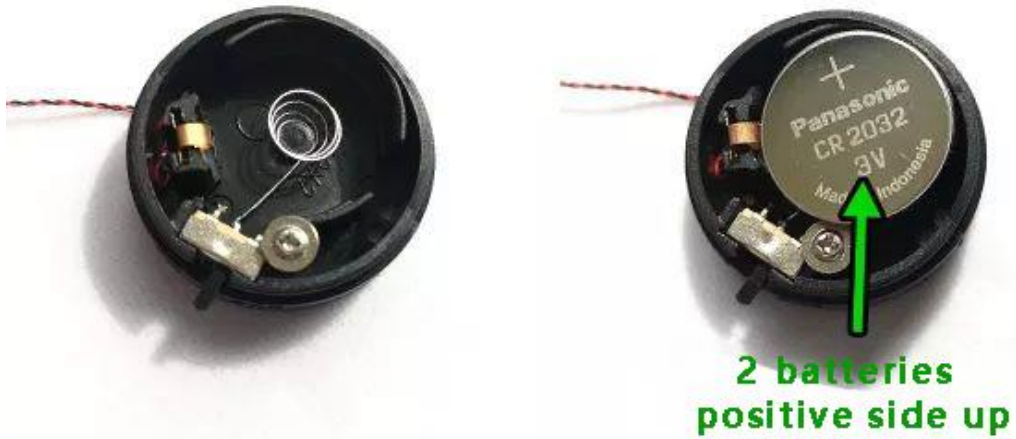
AA battery box Correct battery installation



Button battery box (flat) battery correct installation method

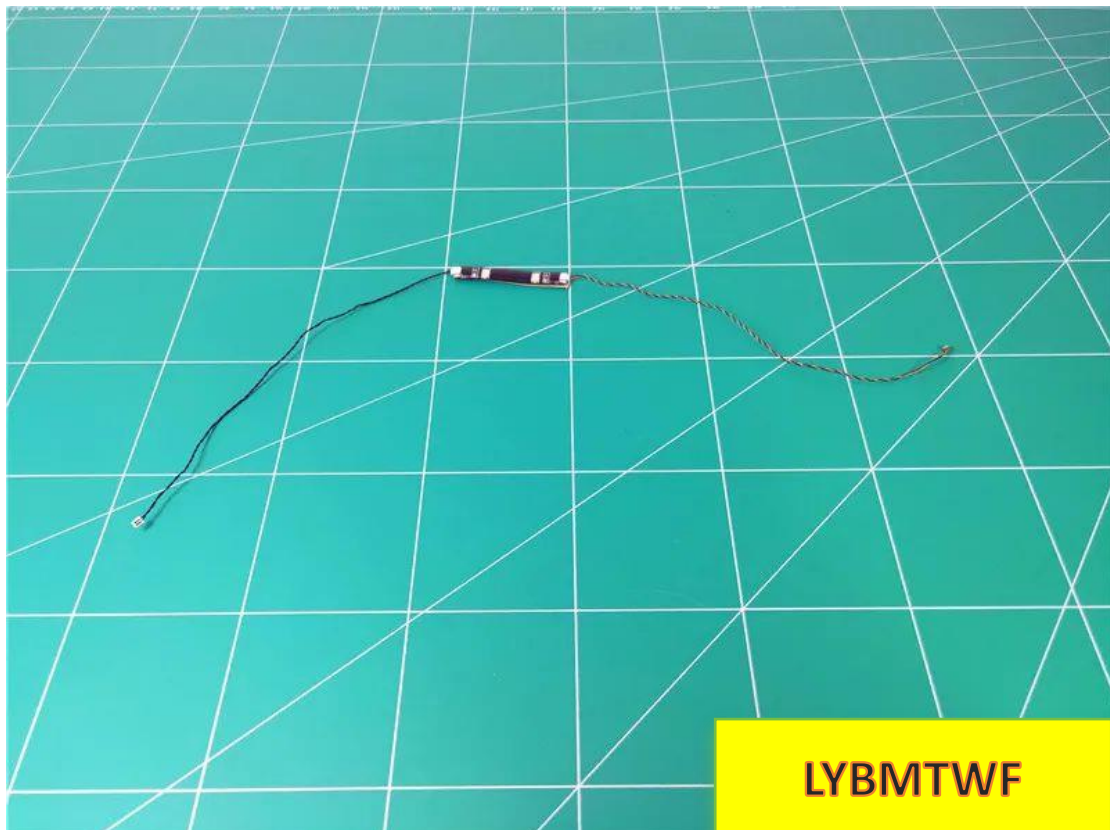


Button battery box (round) battery correct installation



Installation Instructions:

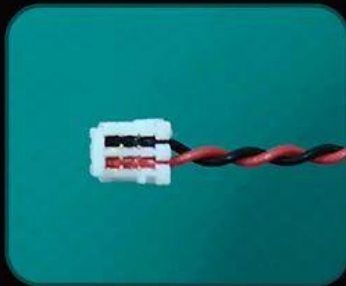
Take 1 15cm red light bulb, 1 15cm connecting wire, and 1 blue light strip, and connect them together.



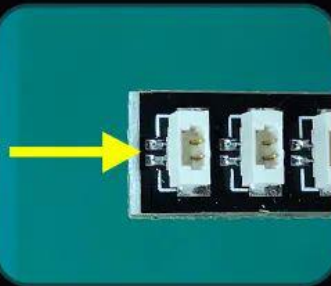
Take out the 4-seater socket and USB cable, connect them to the light group, connect the power supply, and test whether the light particles light up normally.

Plug and socket connection method

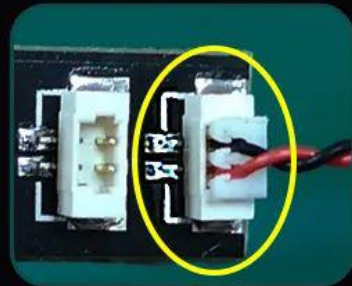
Align the "=" on the plug with the "=" side on the receptacle



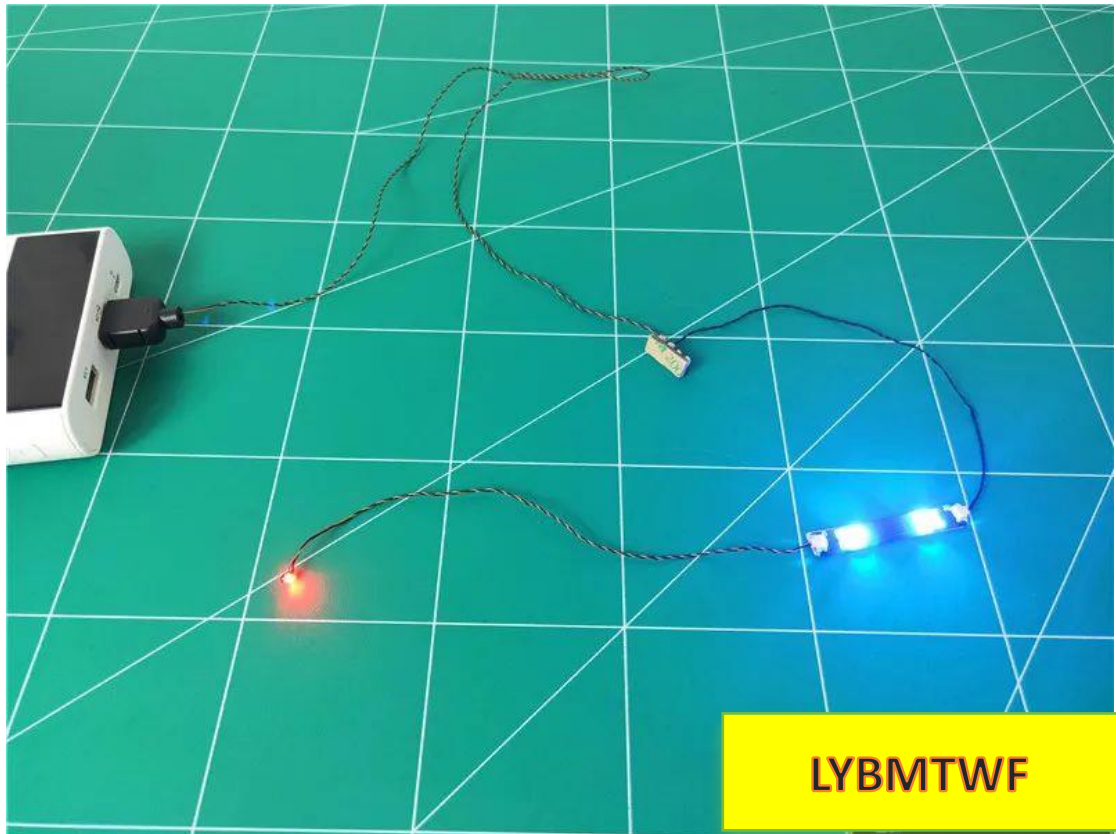
The "=" on the plug
can clearly see one
side of the line



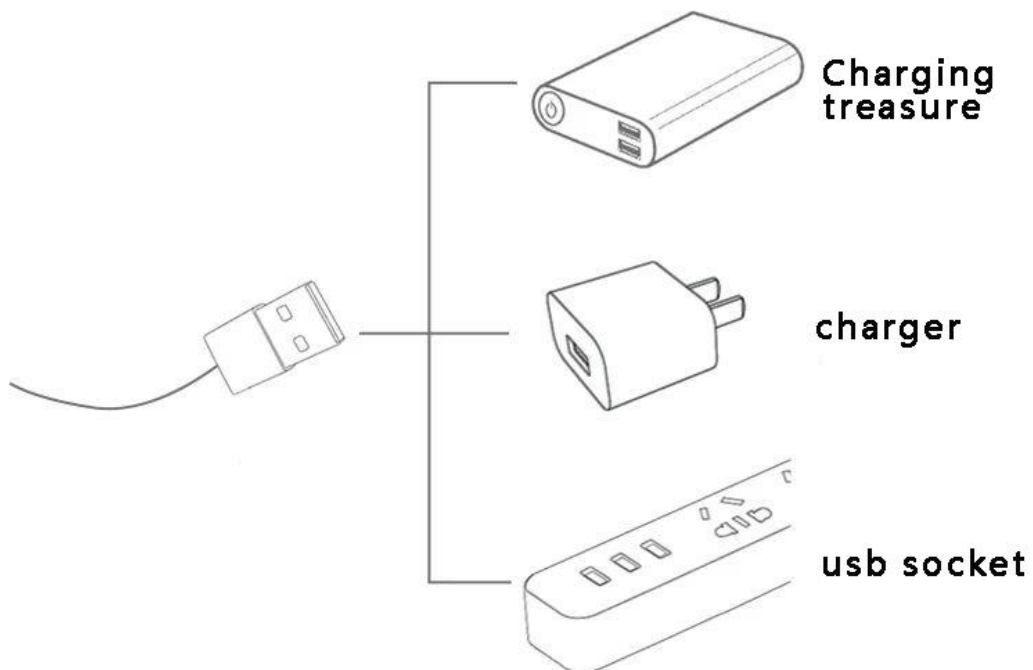
There are two silver
dots next to the "="
socket on the socket



equal sign equal sign

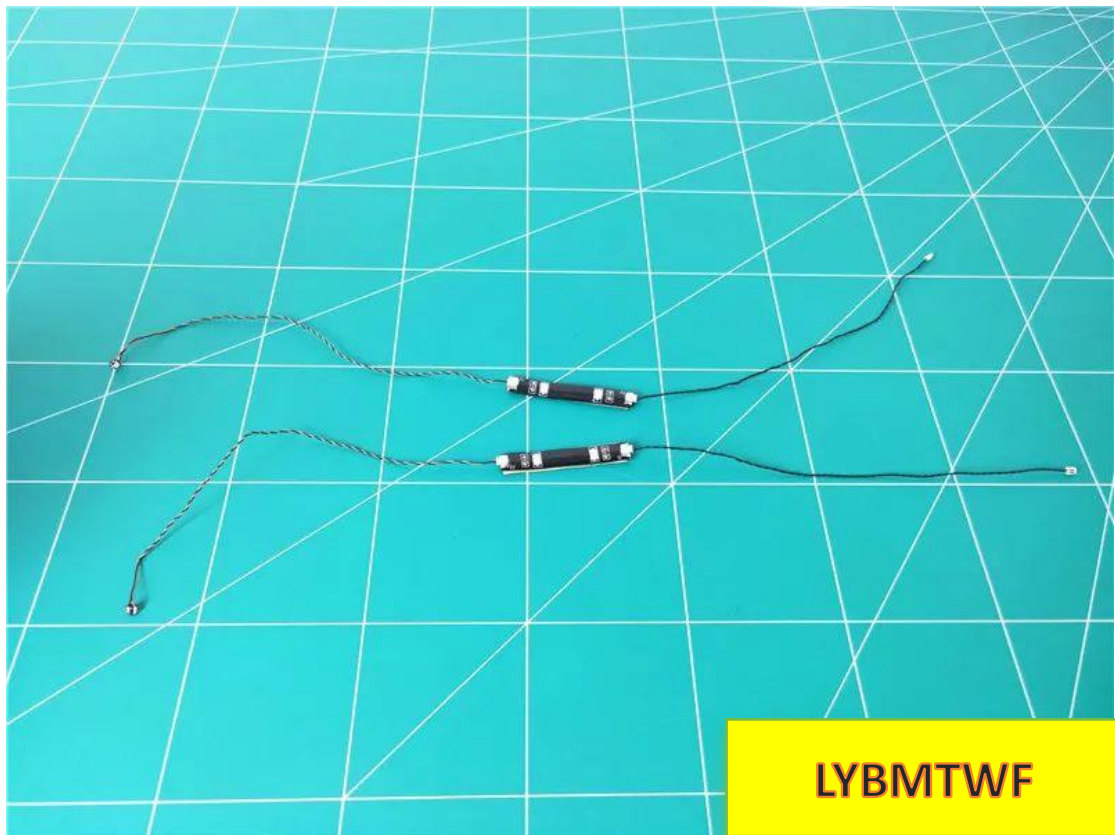


USB port for connecting devices

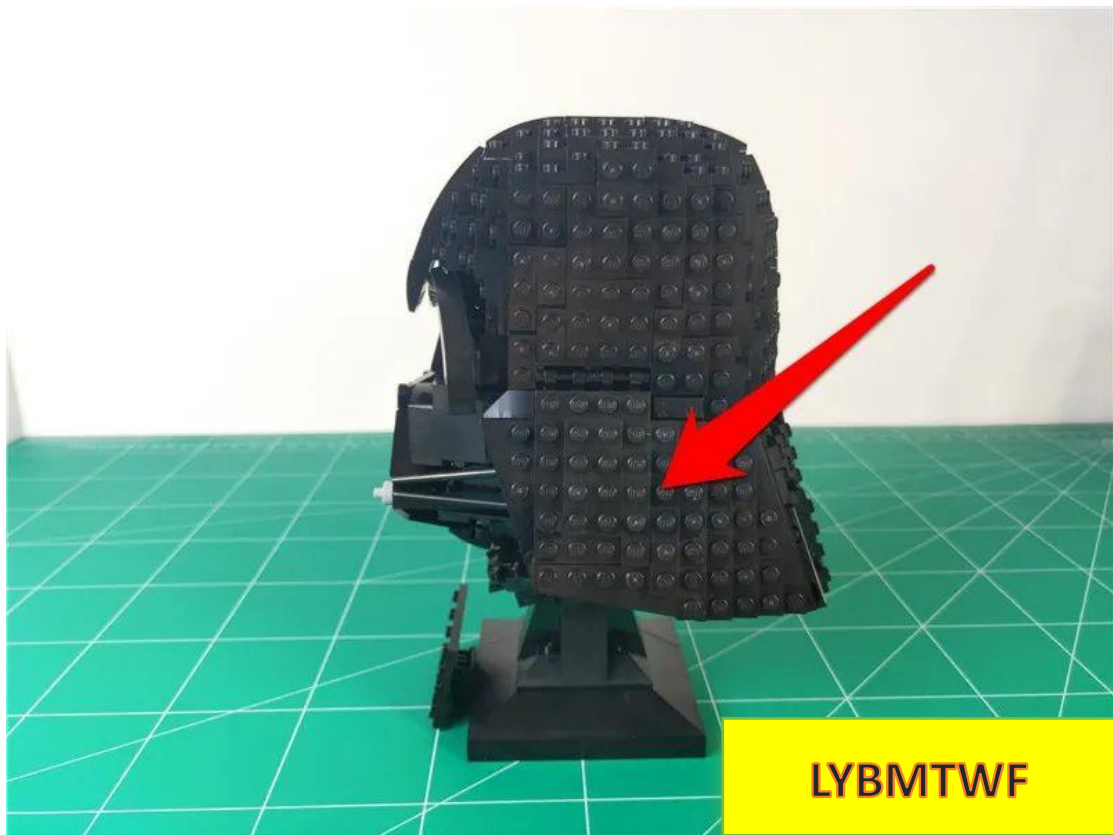




Take another 15cm connecting wire, 1 15cm red light pellet, and 1 blue light strip, and connect them together.

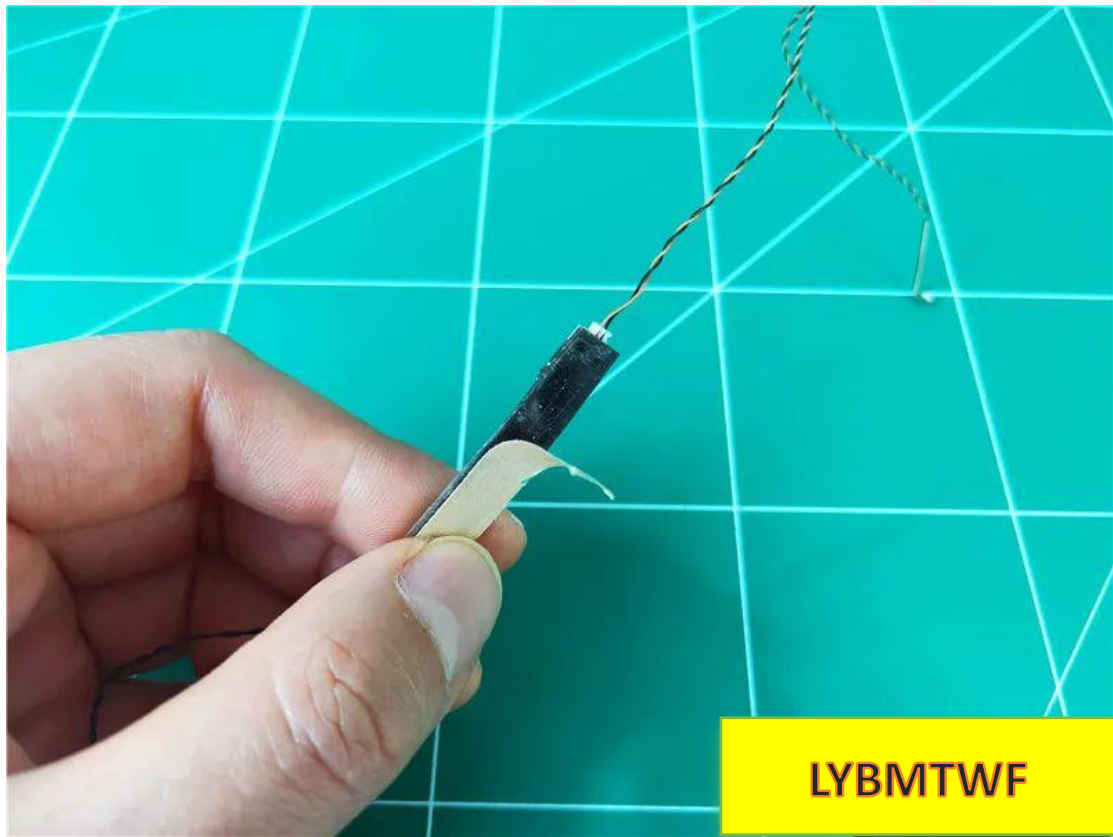


Take out the helmet, place it as shown in the picture, and remove the parts indicated by the arrows as a whole.

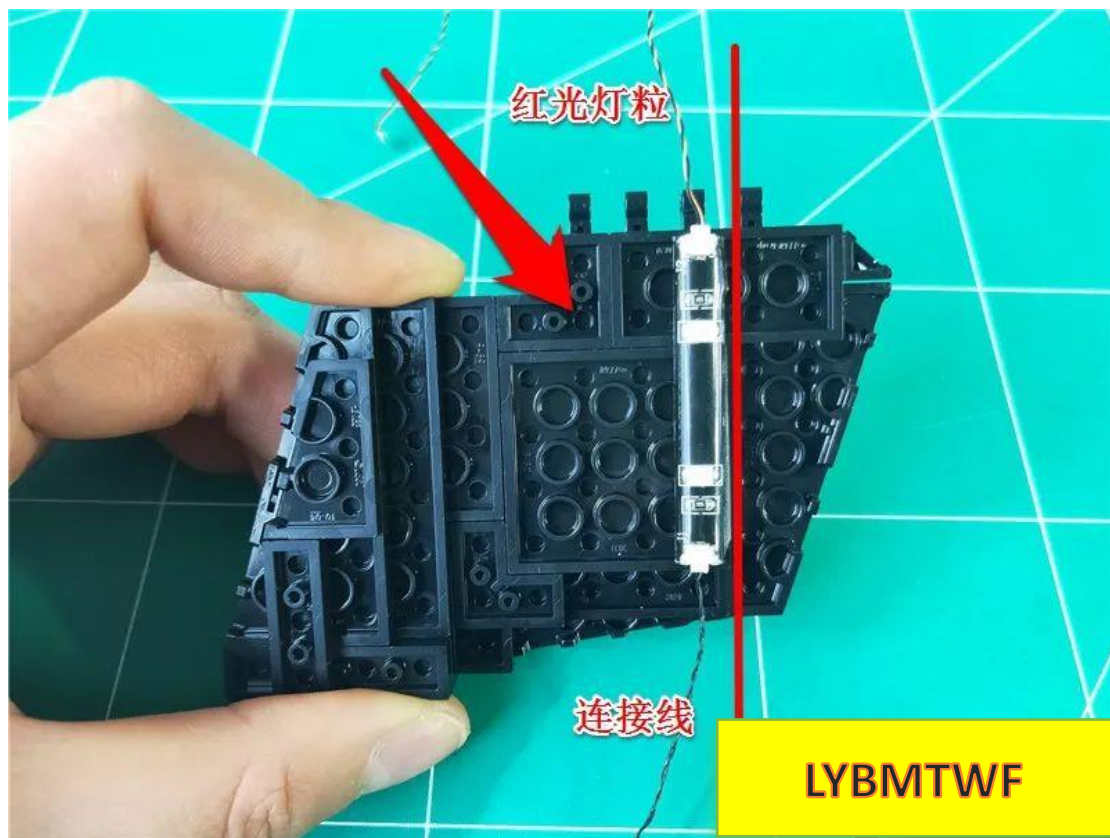


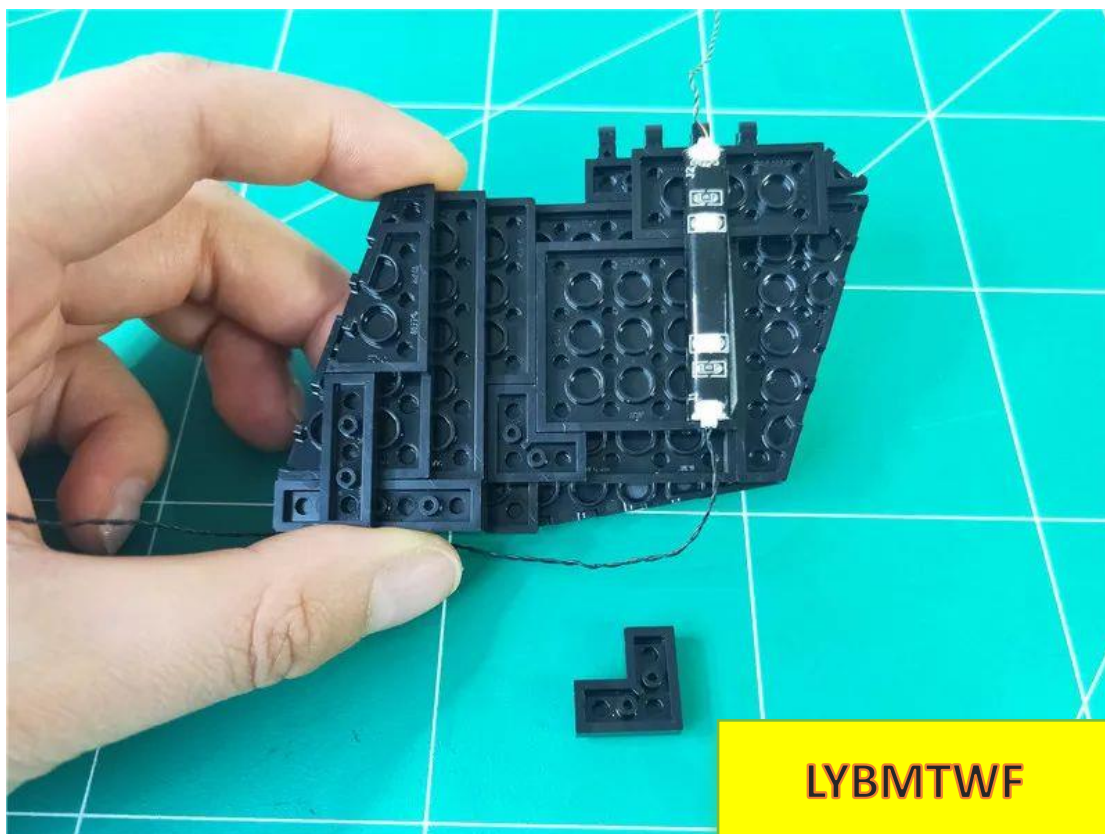


Tear off the adhesive backing of the light strip

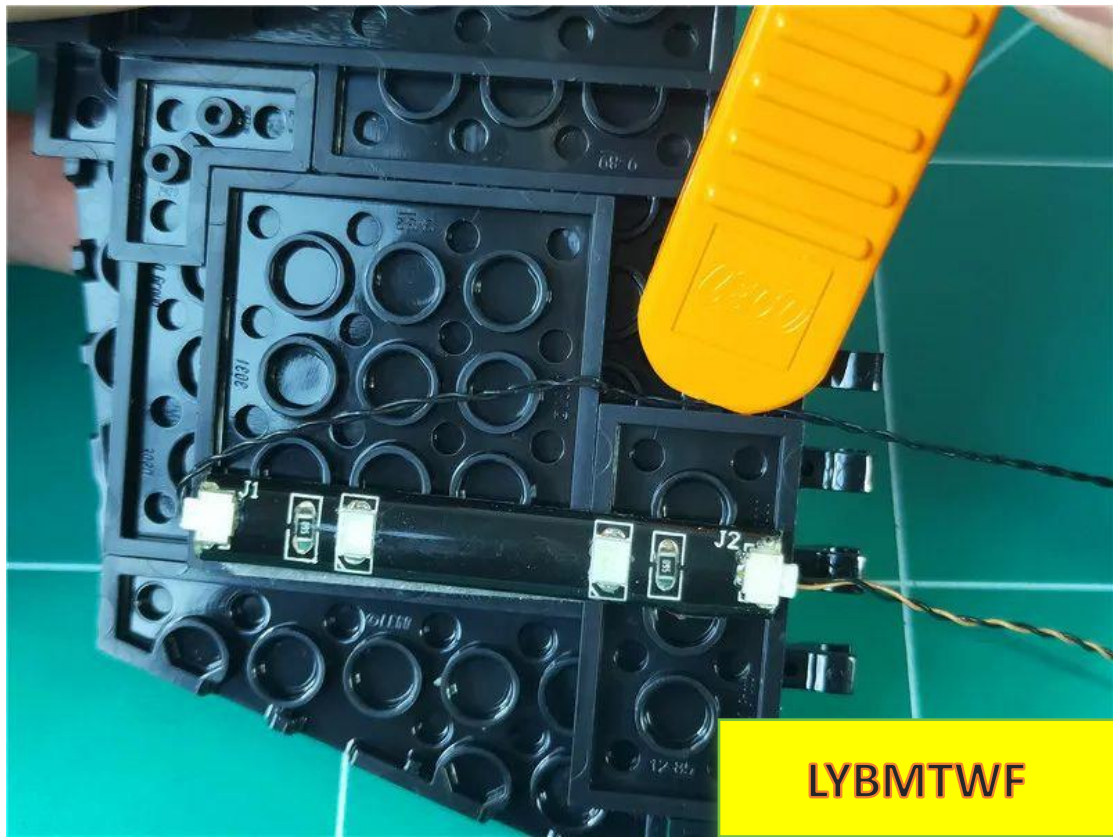


Attach the light strip to the position shown in the figure. **Note that the light wire is on top** . Remove the black L-shaped part indicated by the arrow.

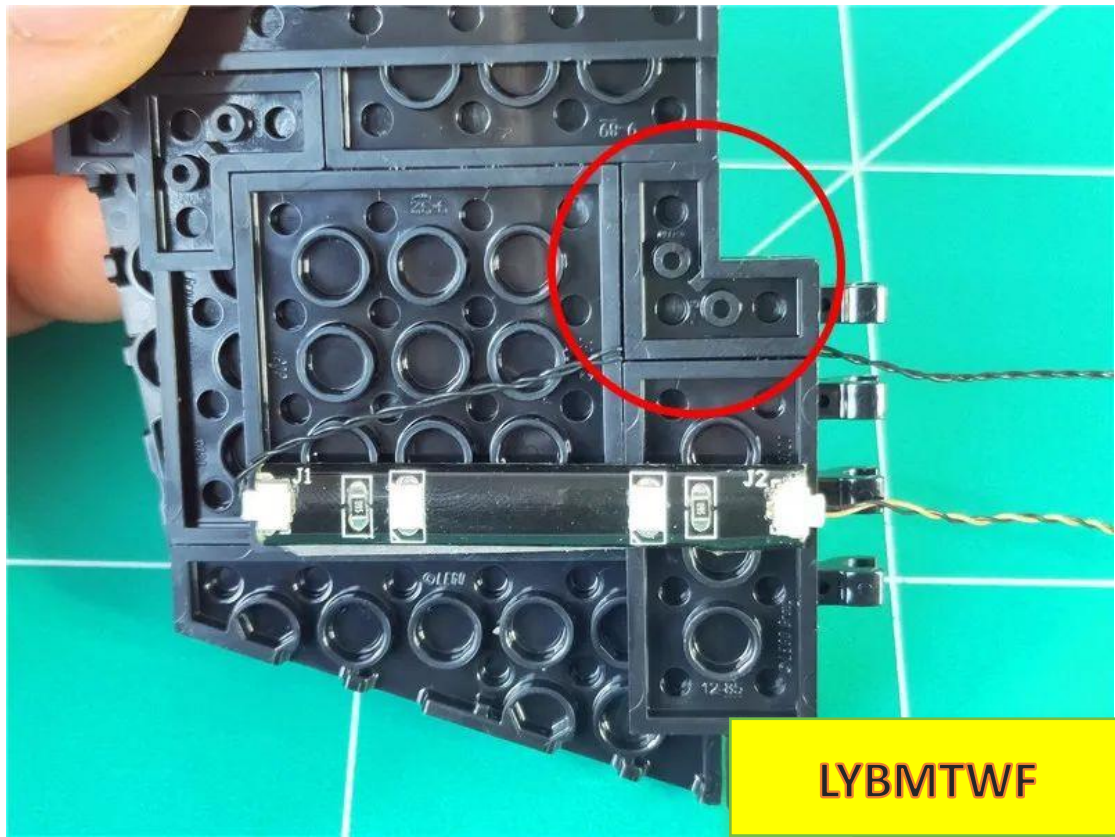




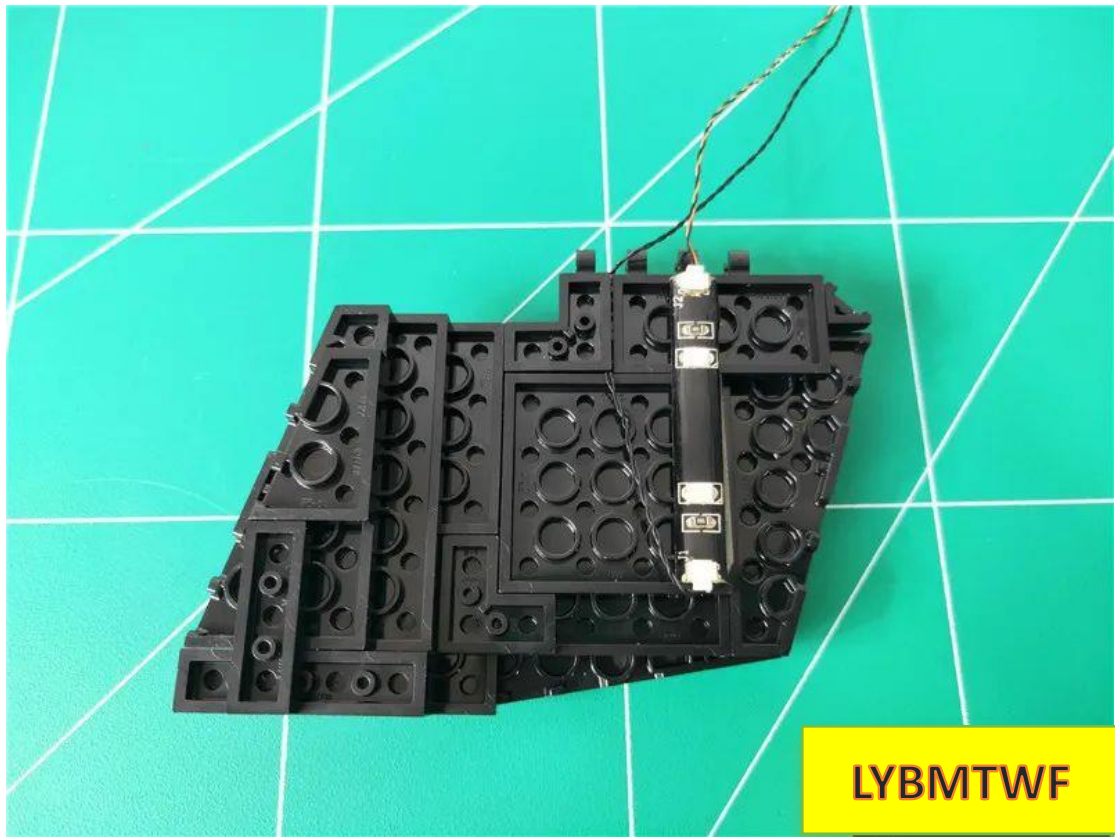
Pass the connecting line along the angle of the parts shown in the figure



Restore the black L-shaped parts and fix the connecting wires

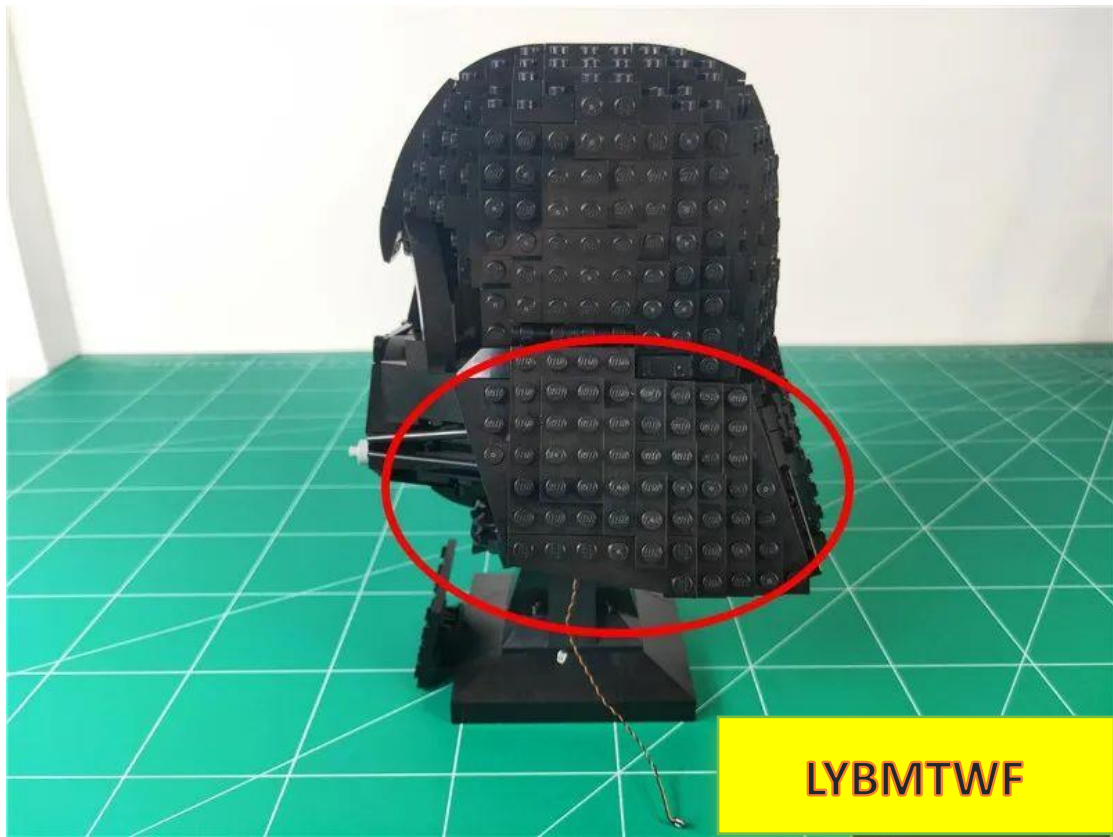


After the light bar is installed, the effect is as follows

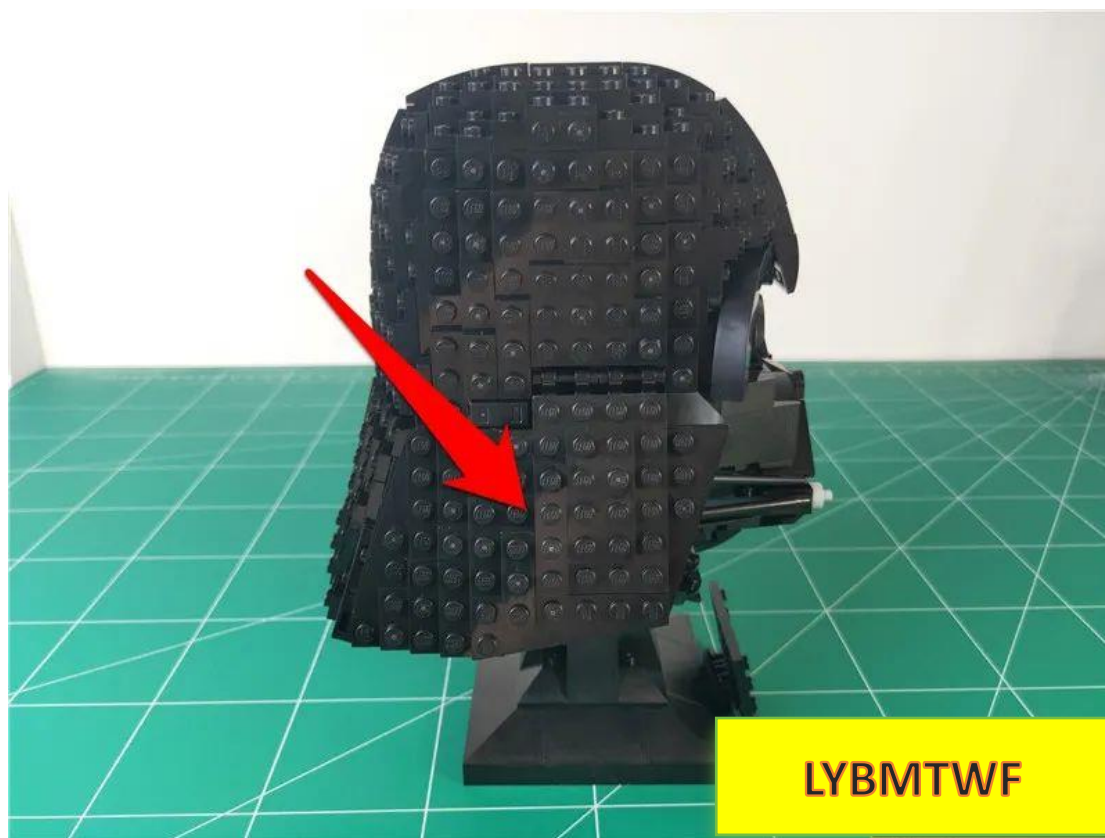


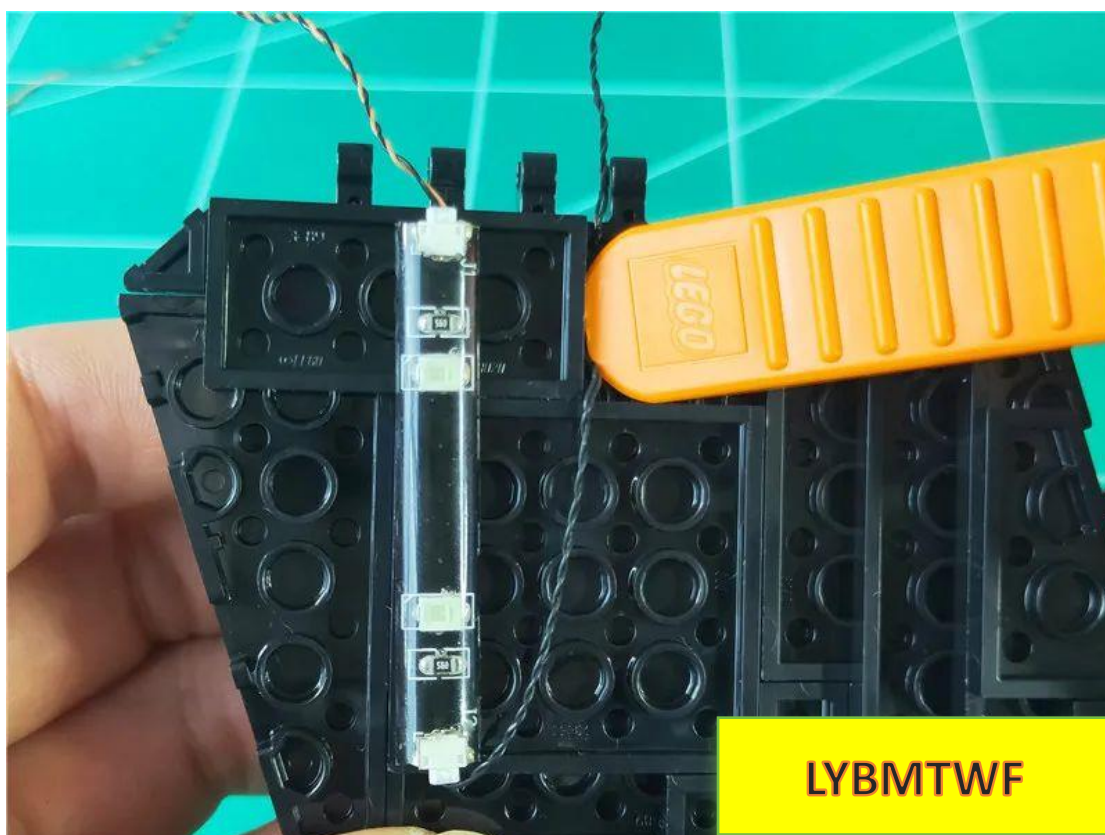
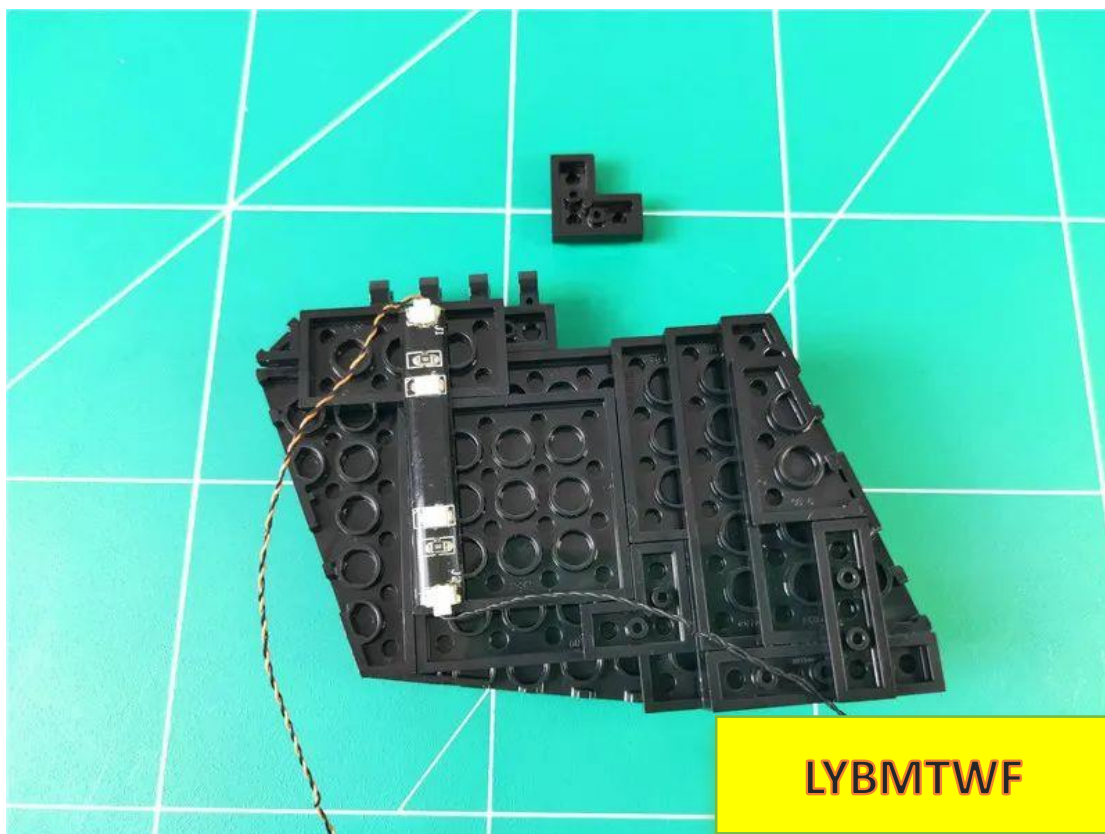
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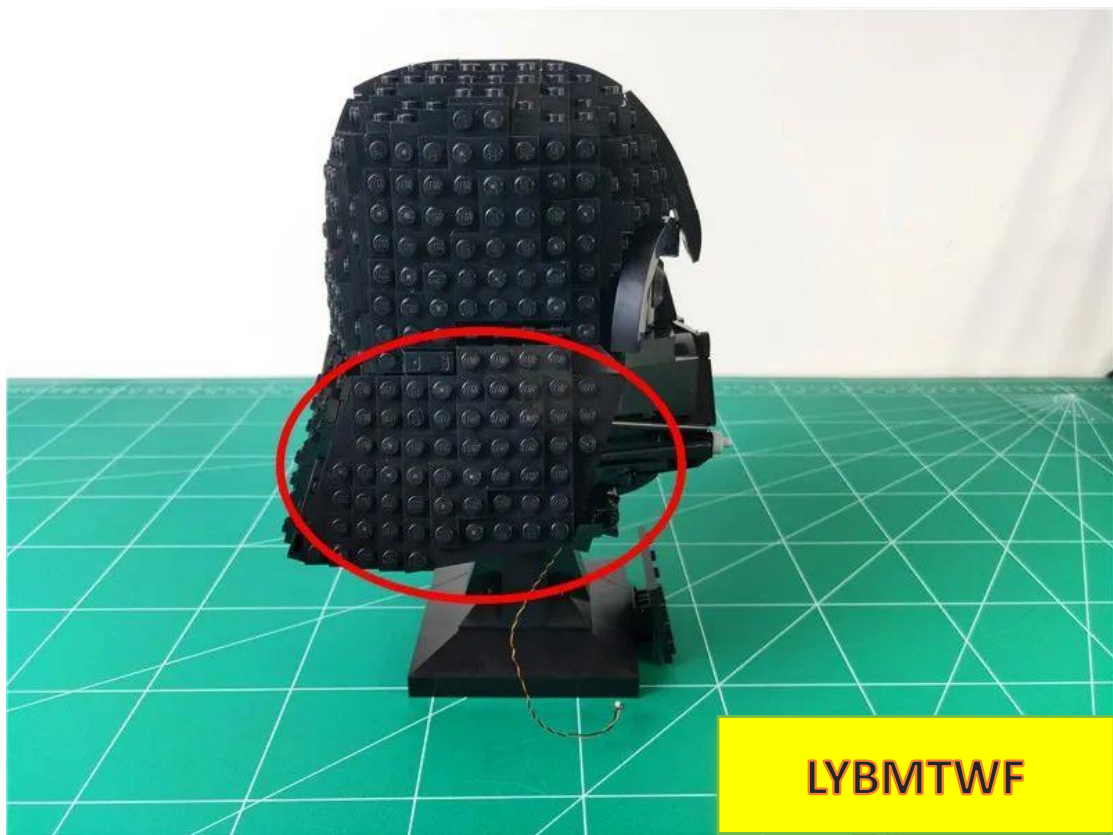
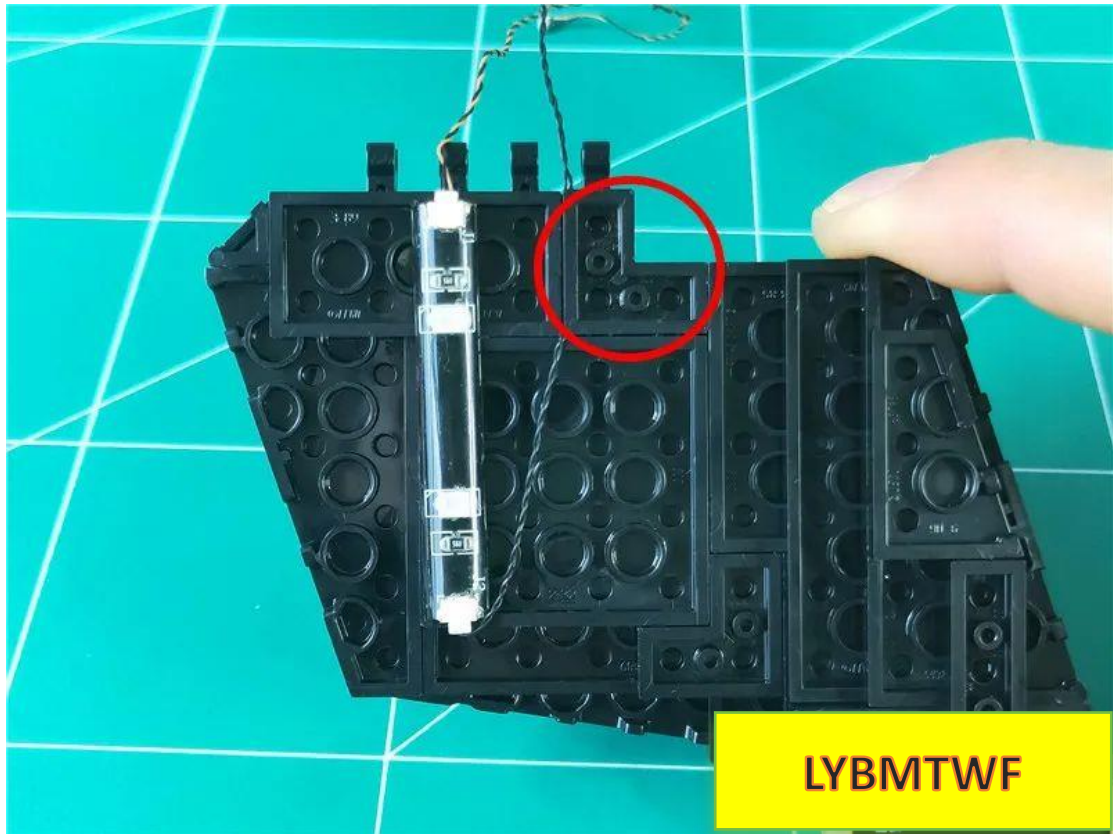
Restore the disassembled parts



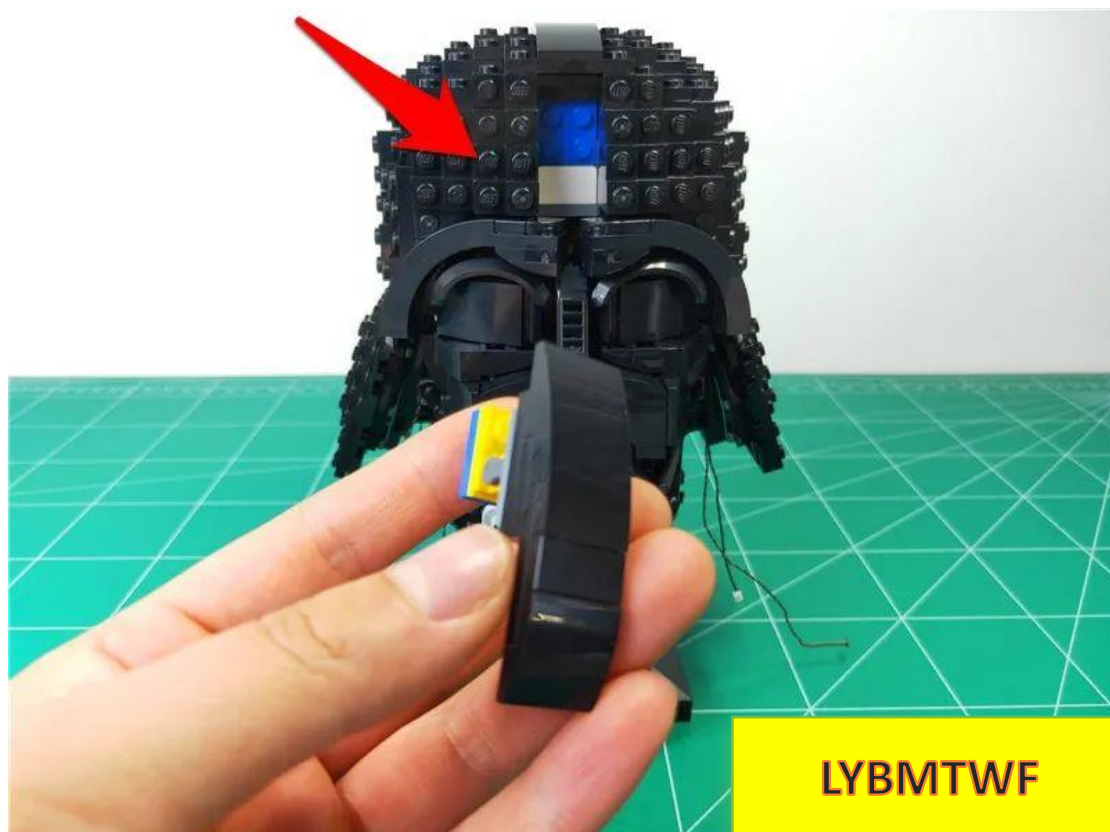
Install the light strip on the other side in the same way.

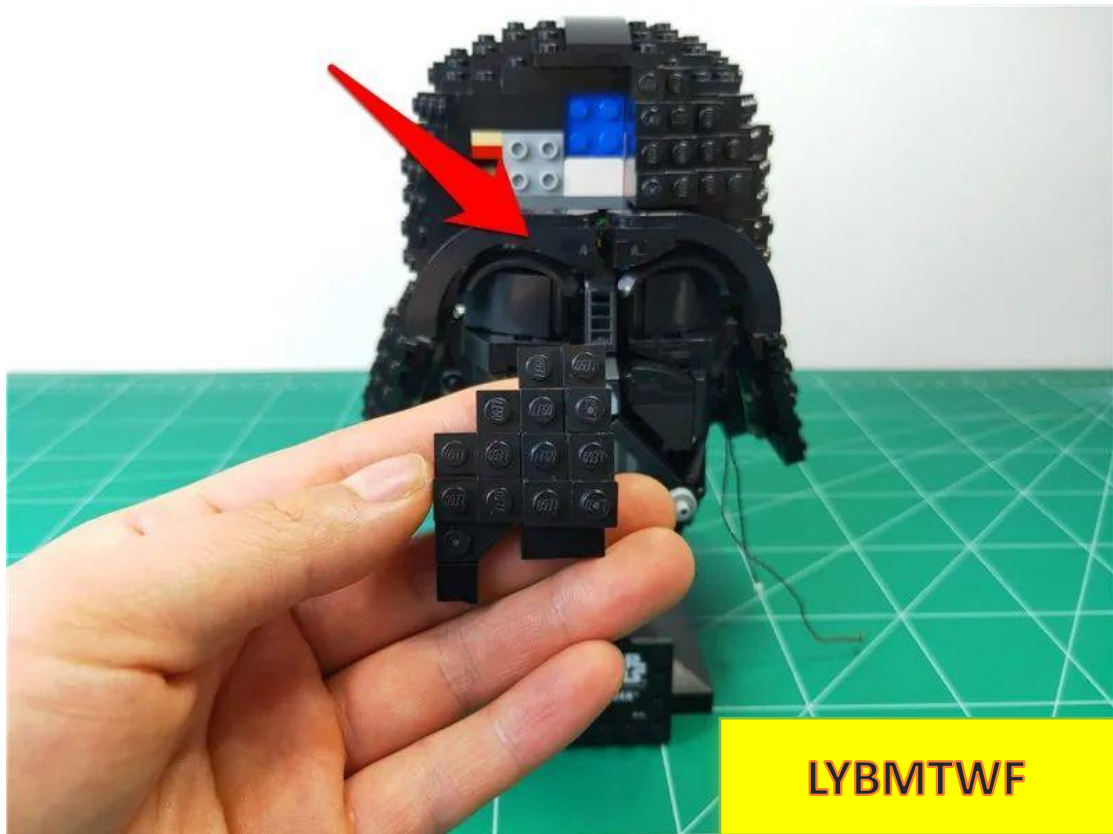






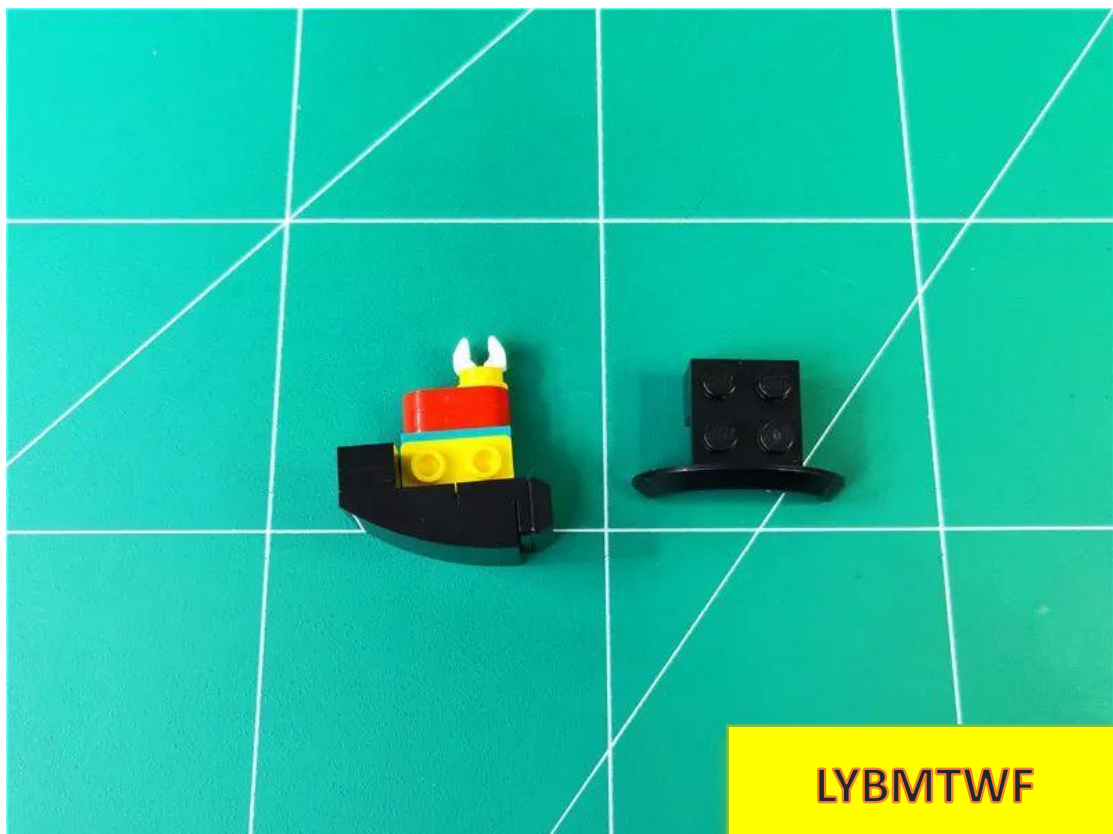
Turn to the front of the helmet and remove the indicated parts by the arrows in order.

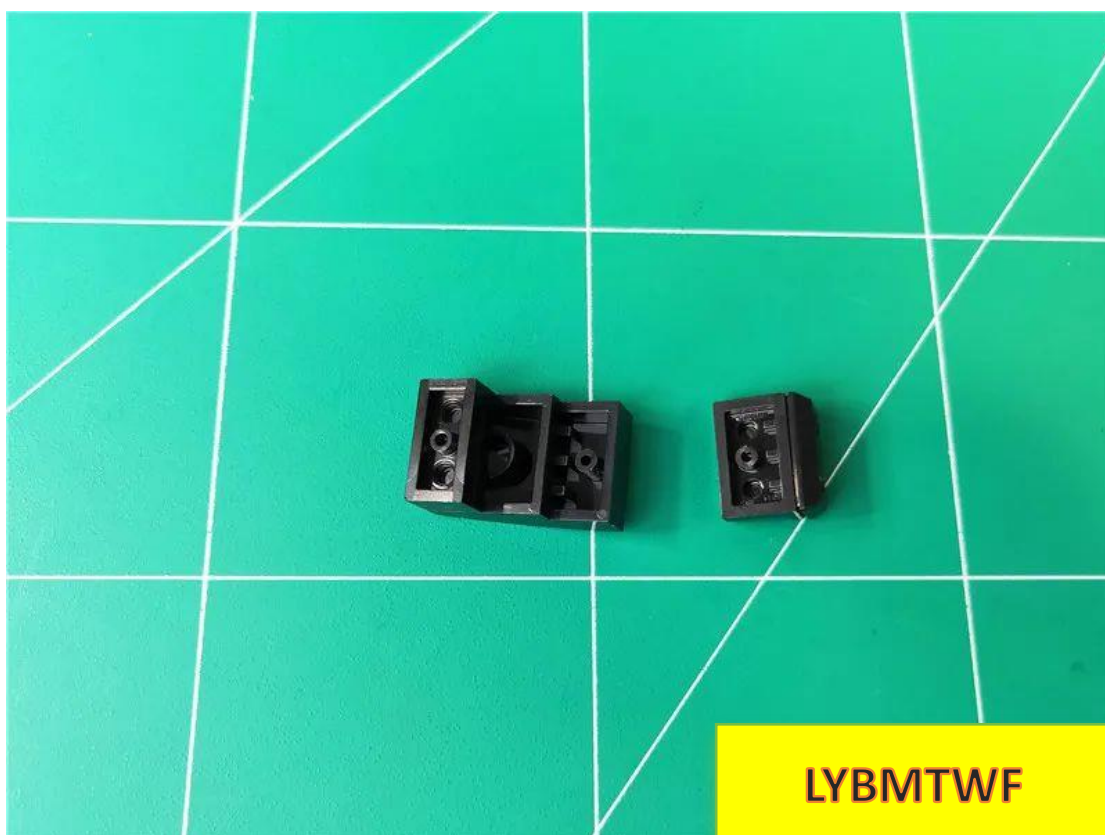






Disassemble the removed parts





the light pellet on the left side of the helmet with the luminous side facing downwards on the removed parts.



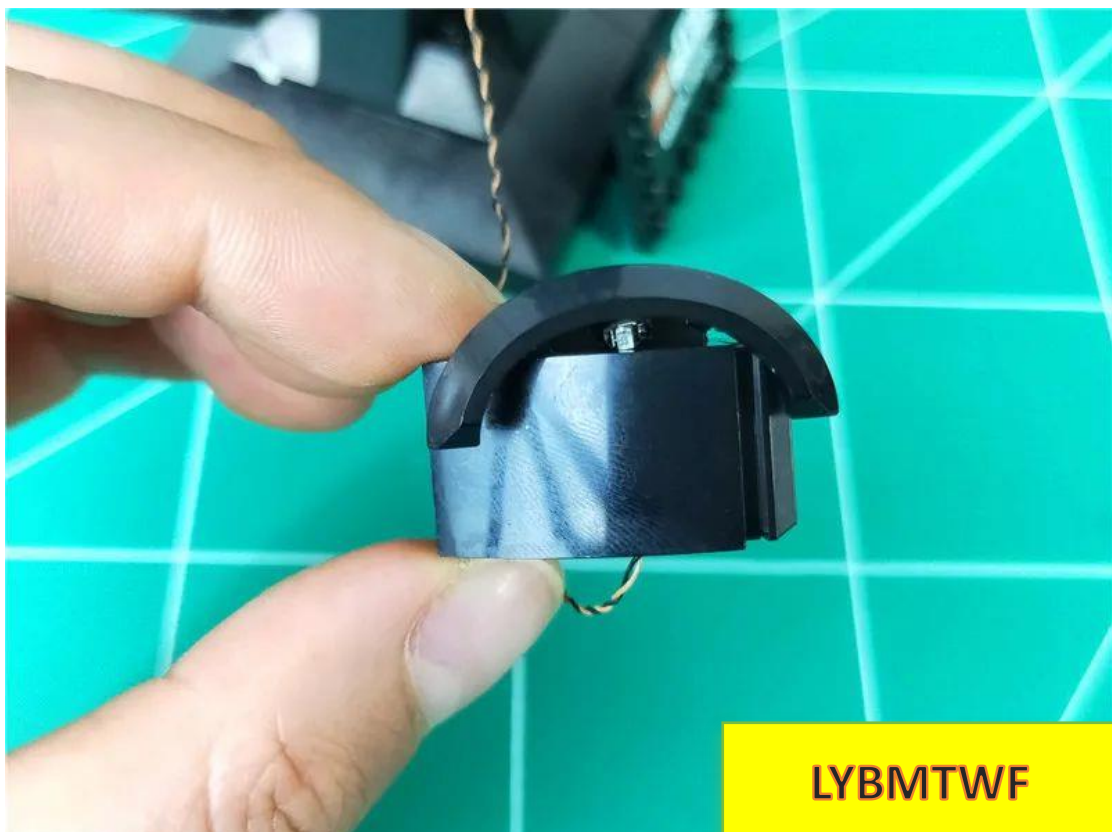
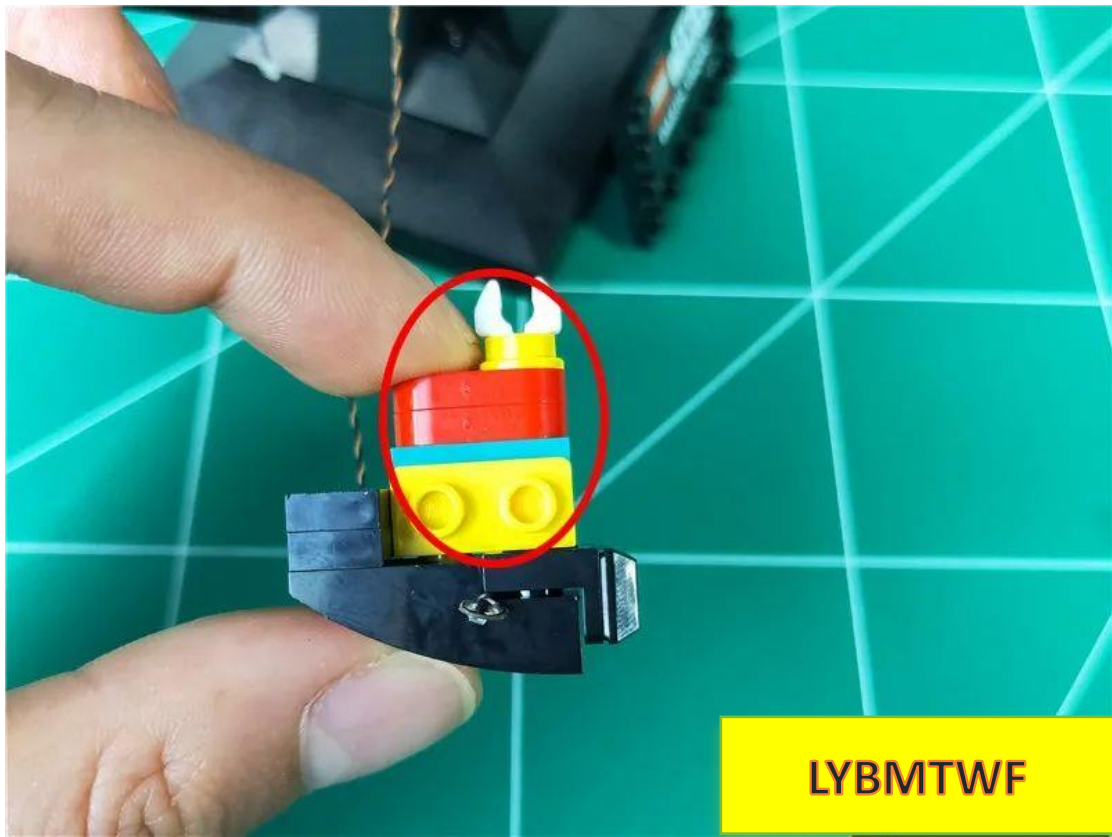
Specific location, as shown in the figure



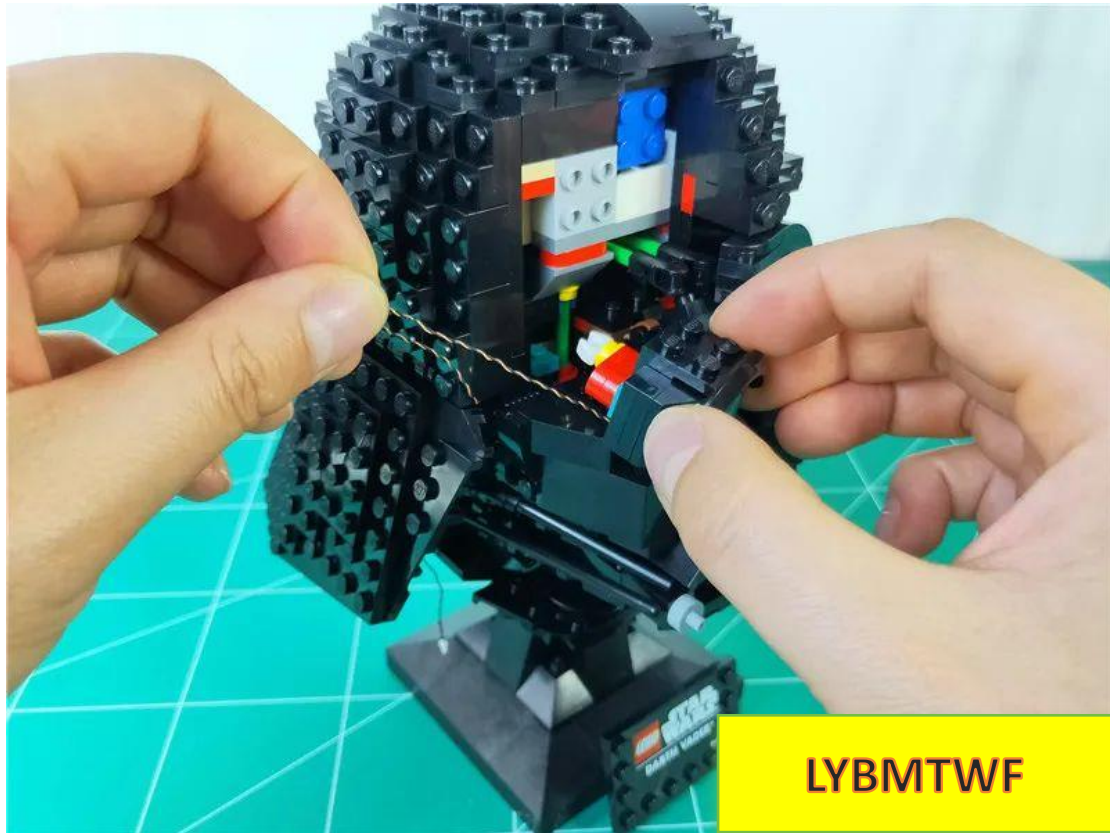
Restore the removed parts and fix the wires

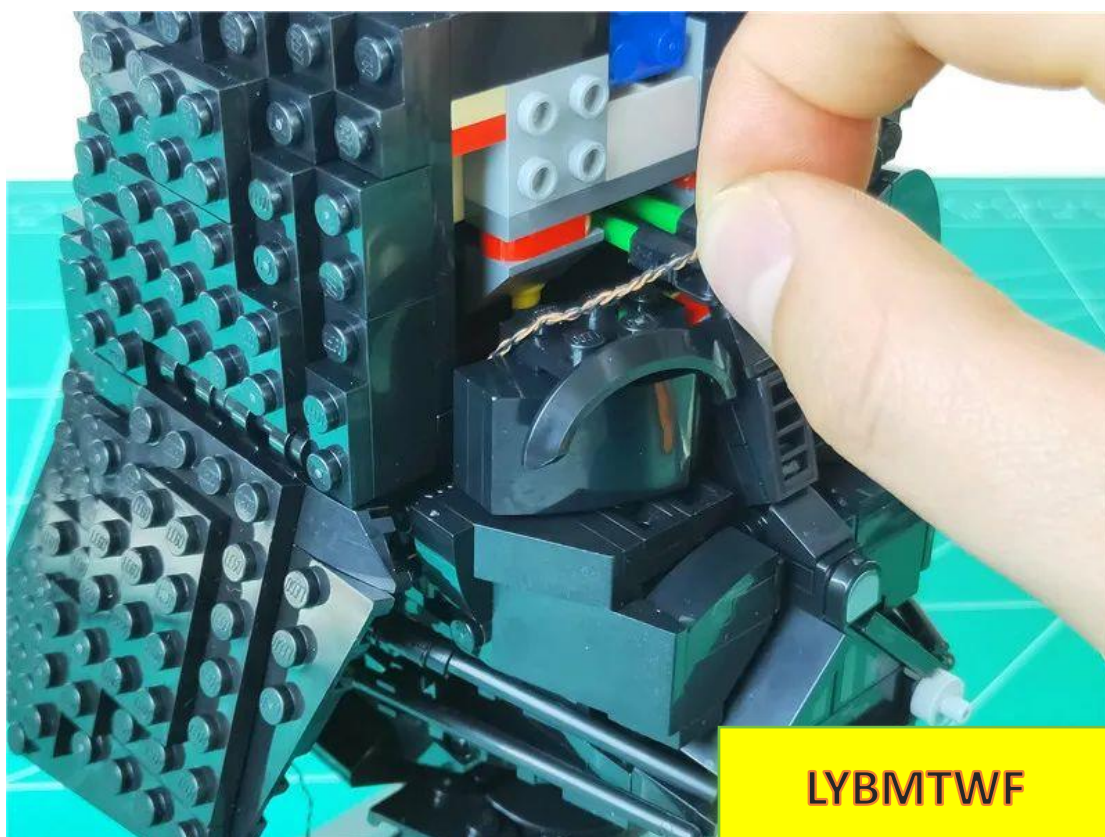
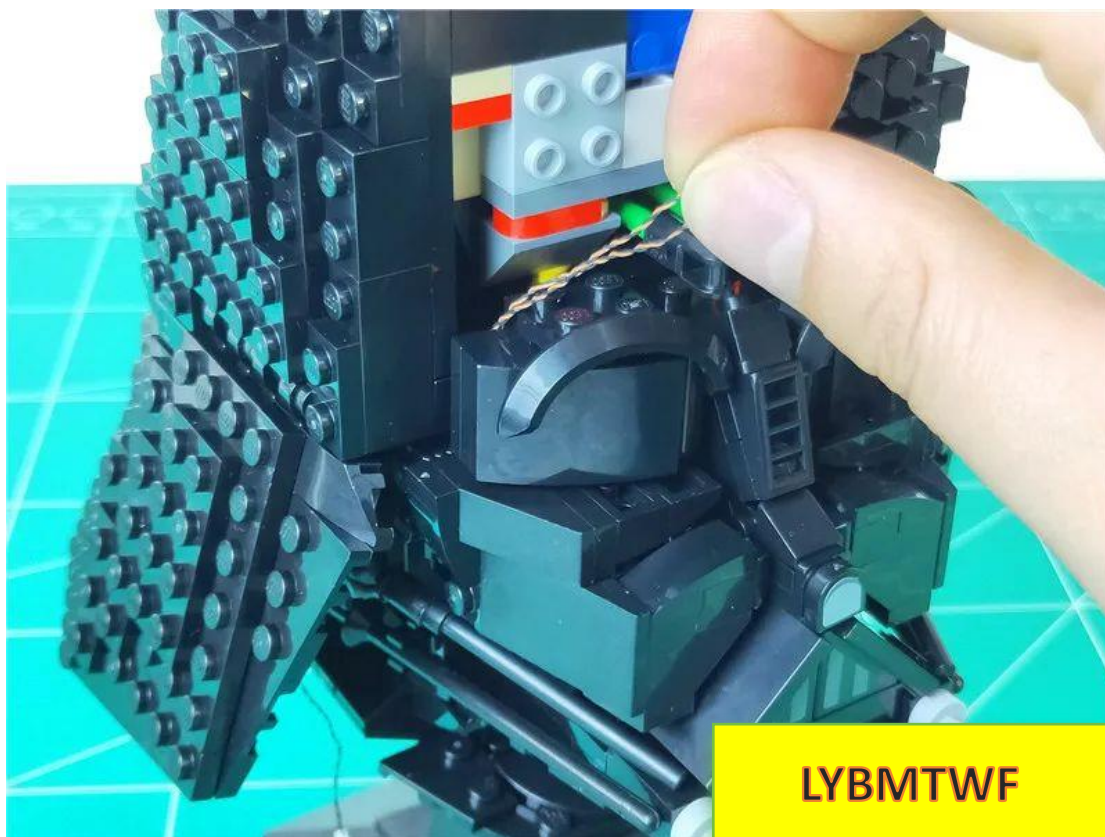


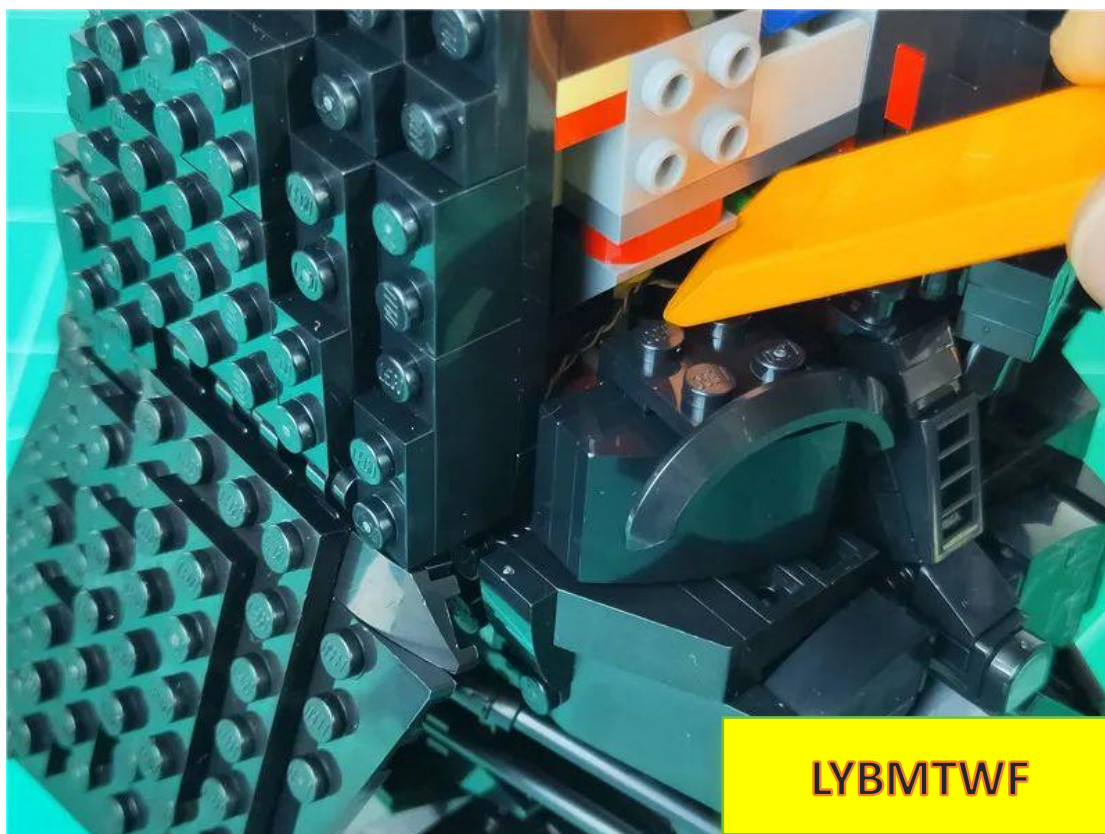
Continue to restore the removed parts



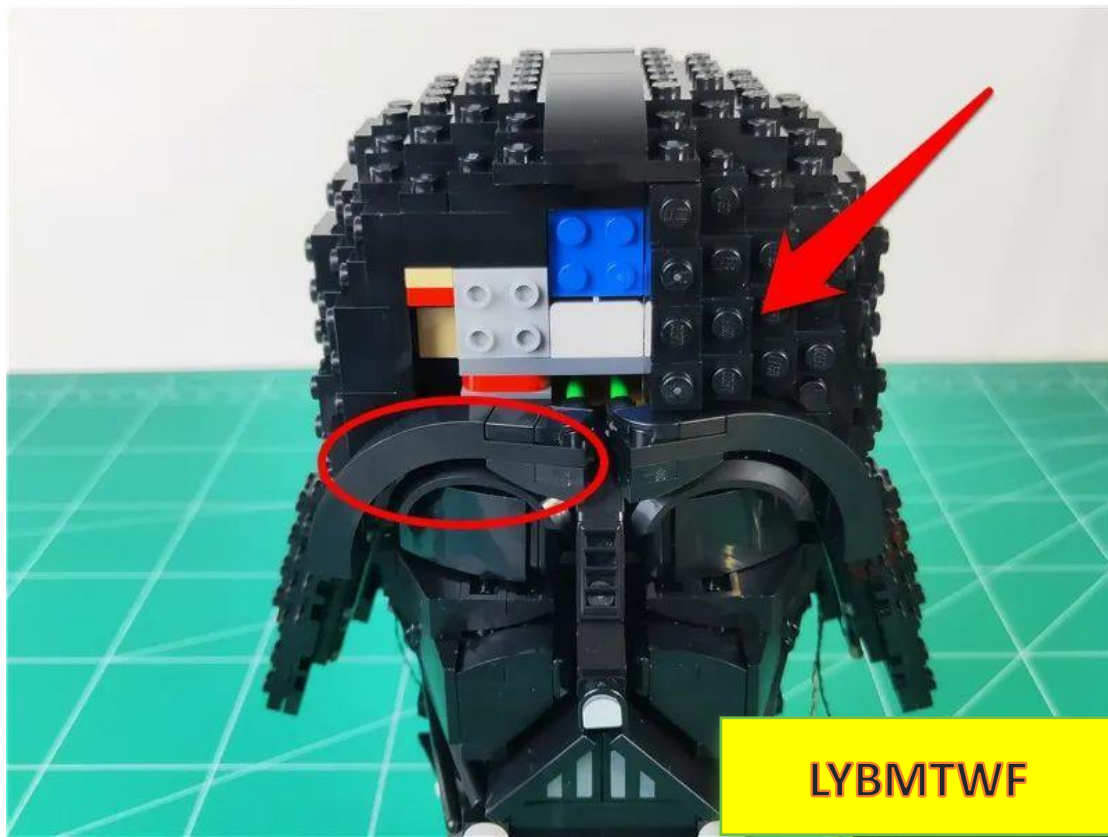
Put the parts back together, **twist the wires together appropriately** , and stuff them into **the gaps**





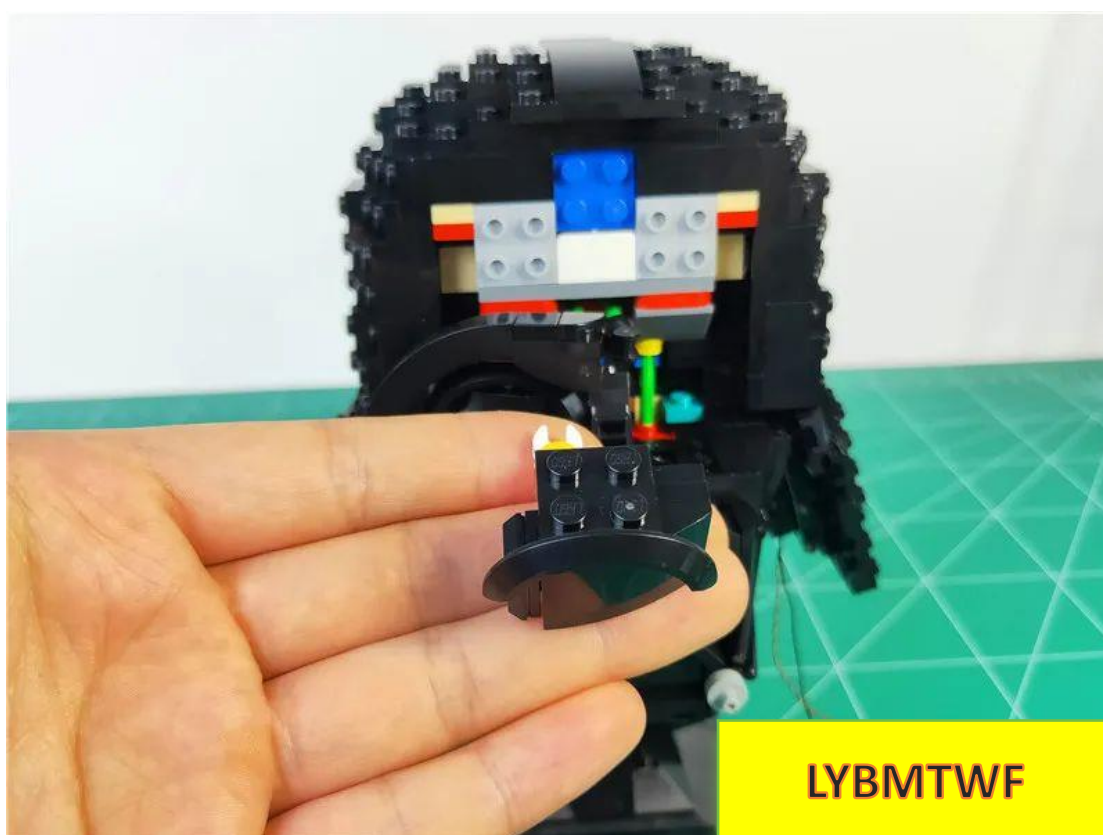


Restore the eye socket and remove the parts indicated by the arrows in order.



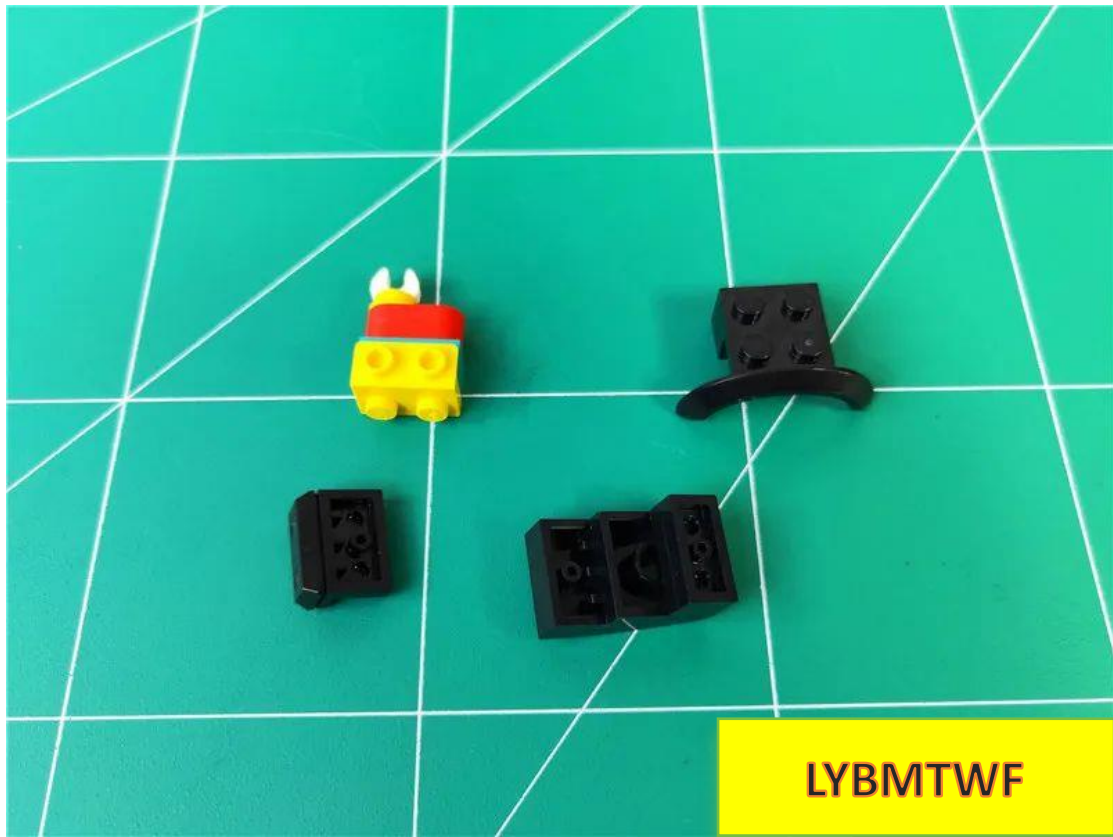


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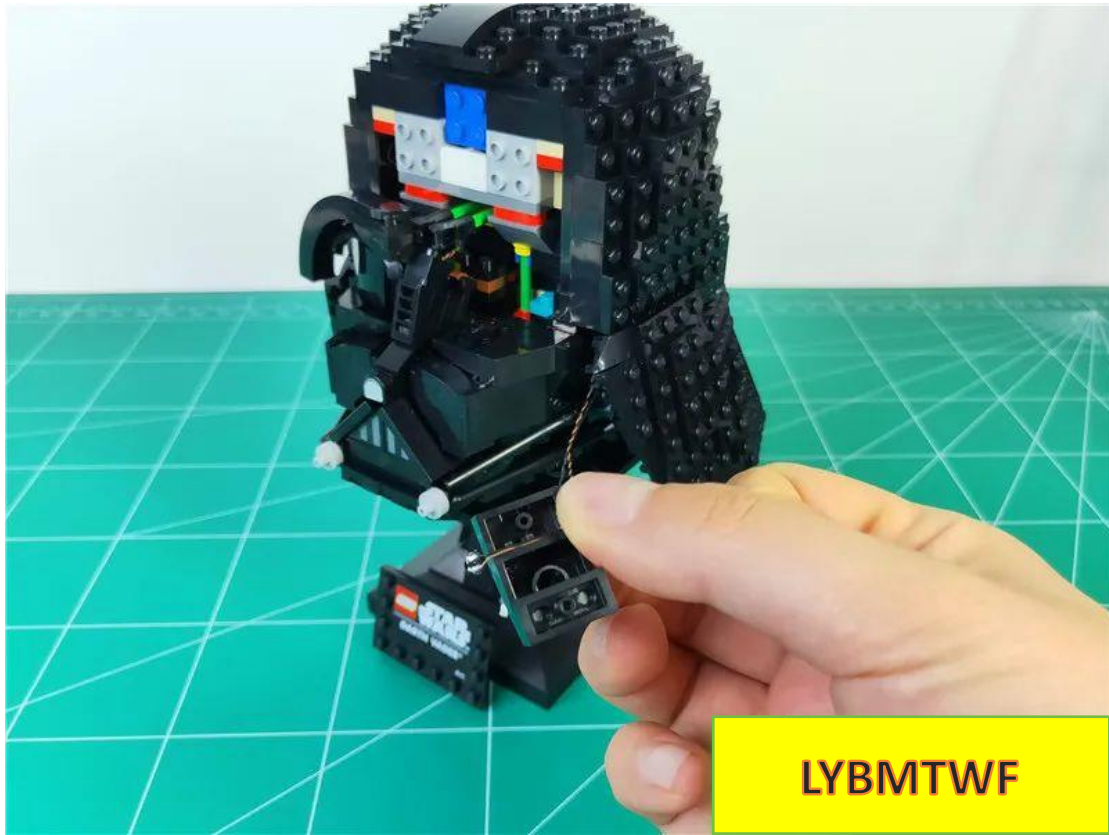


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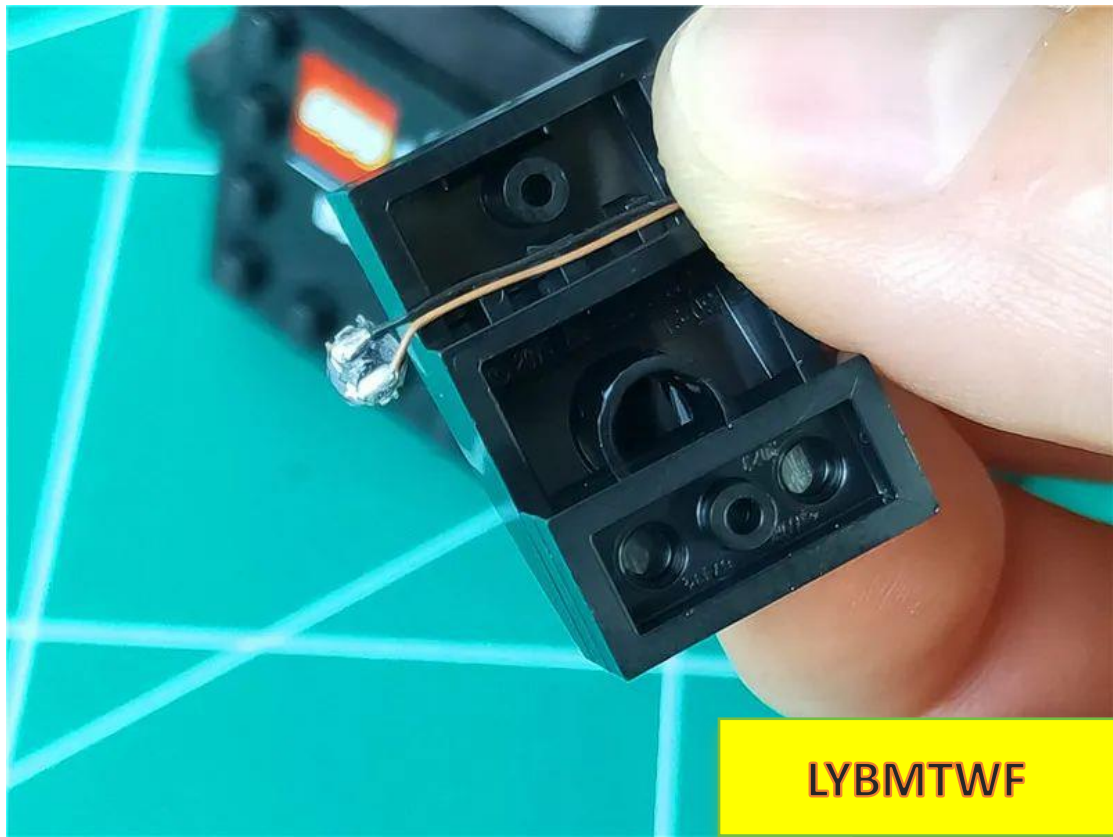
Disassemble the disassembled parts as follows



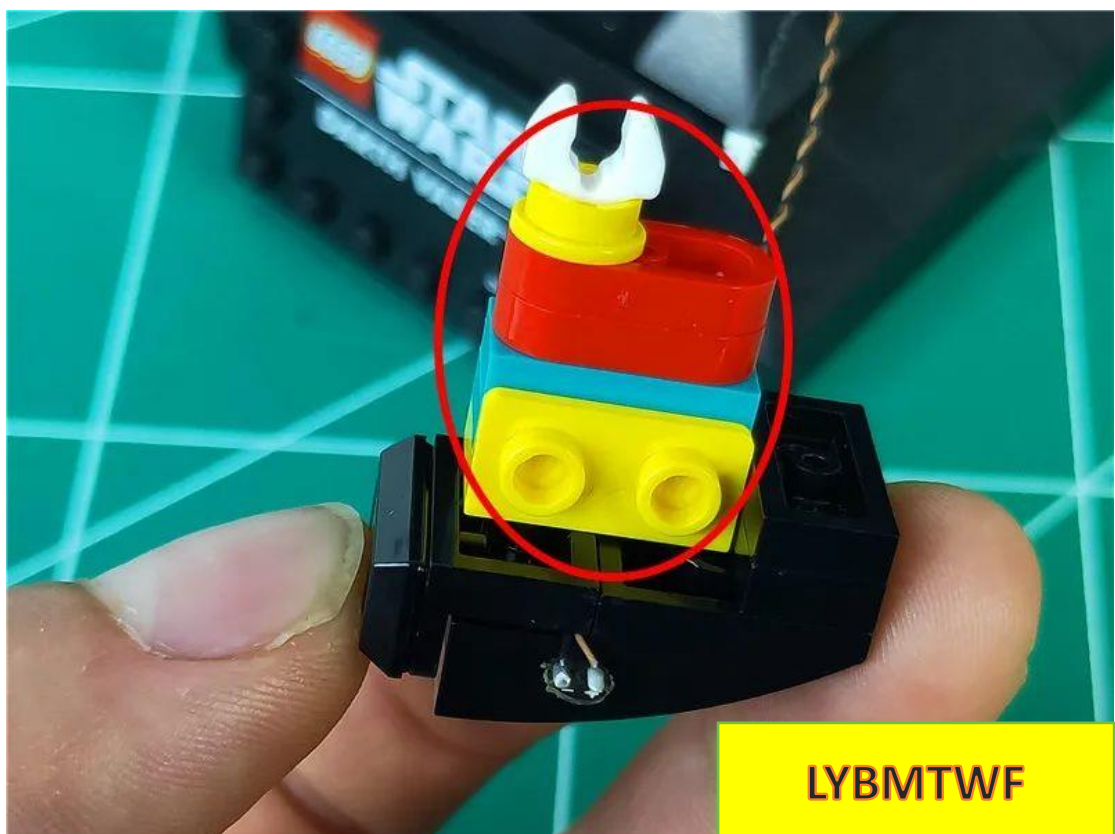
the light pellet on the right side of the helmet with the light side facing down on the disassembled parts.



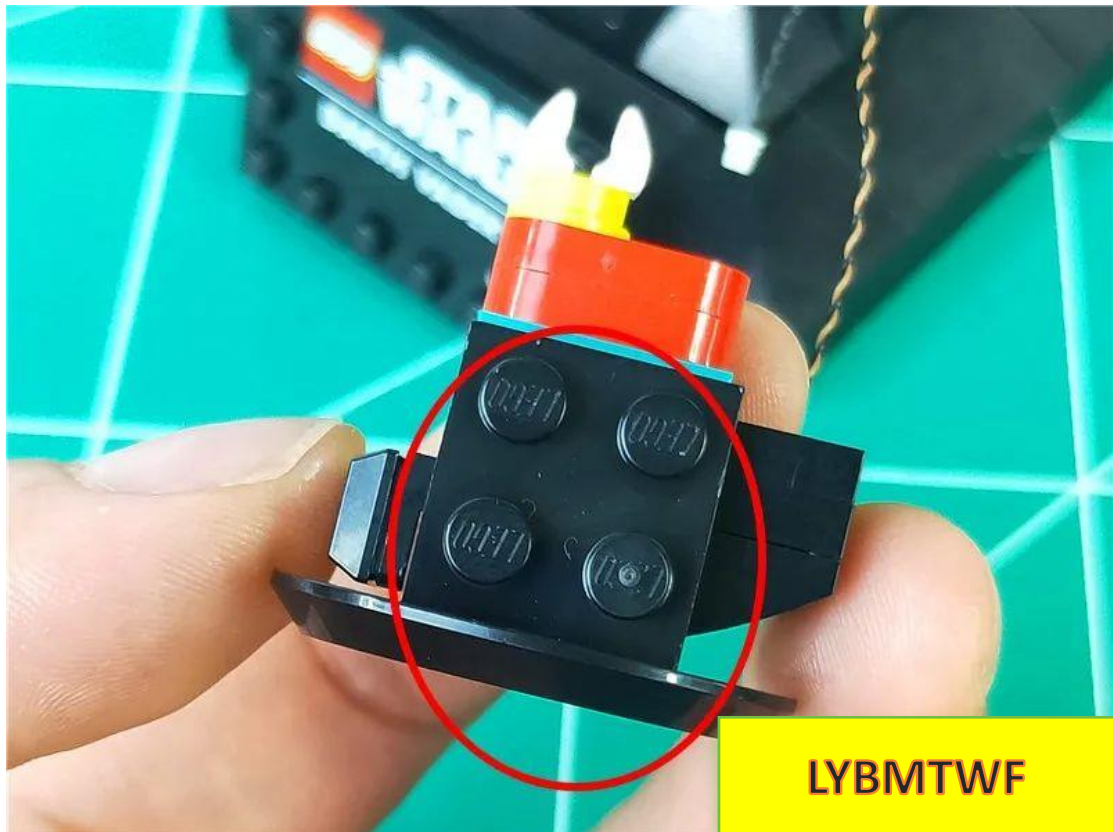
The specific location is as follows



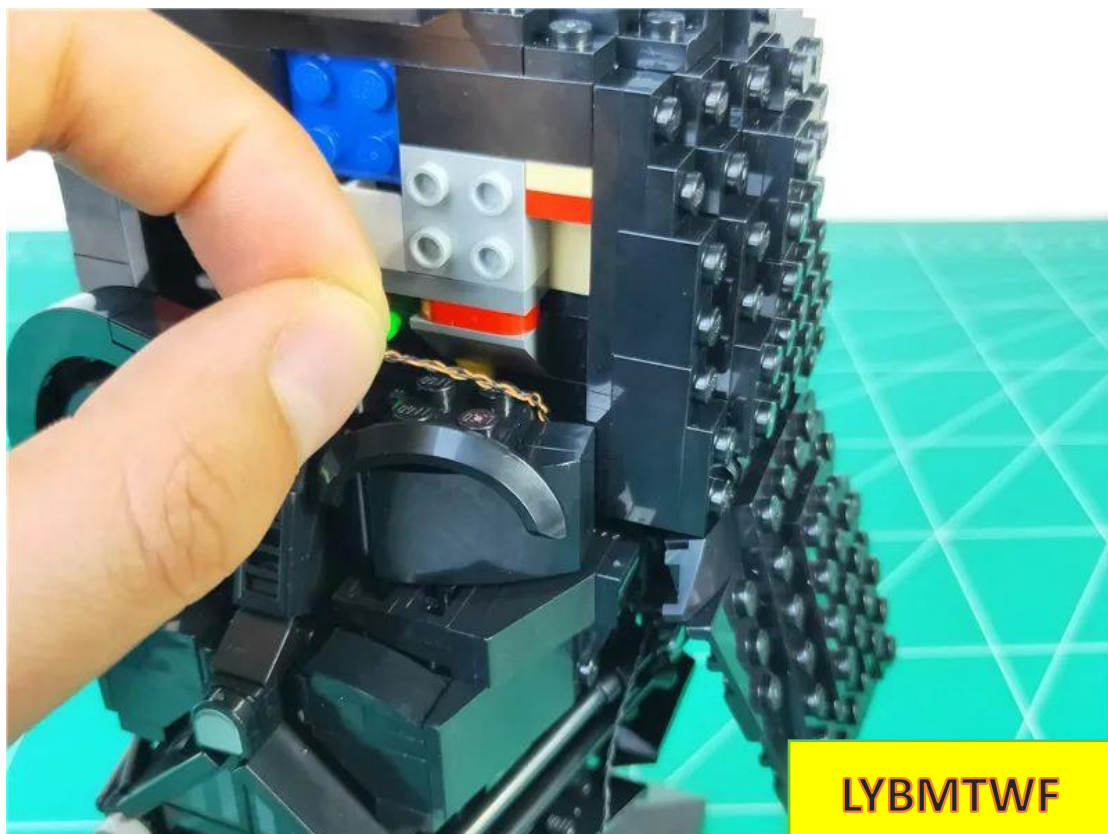
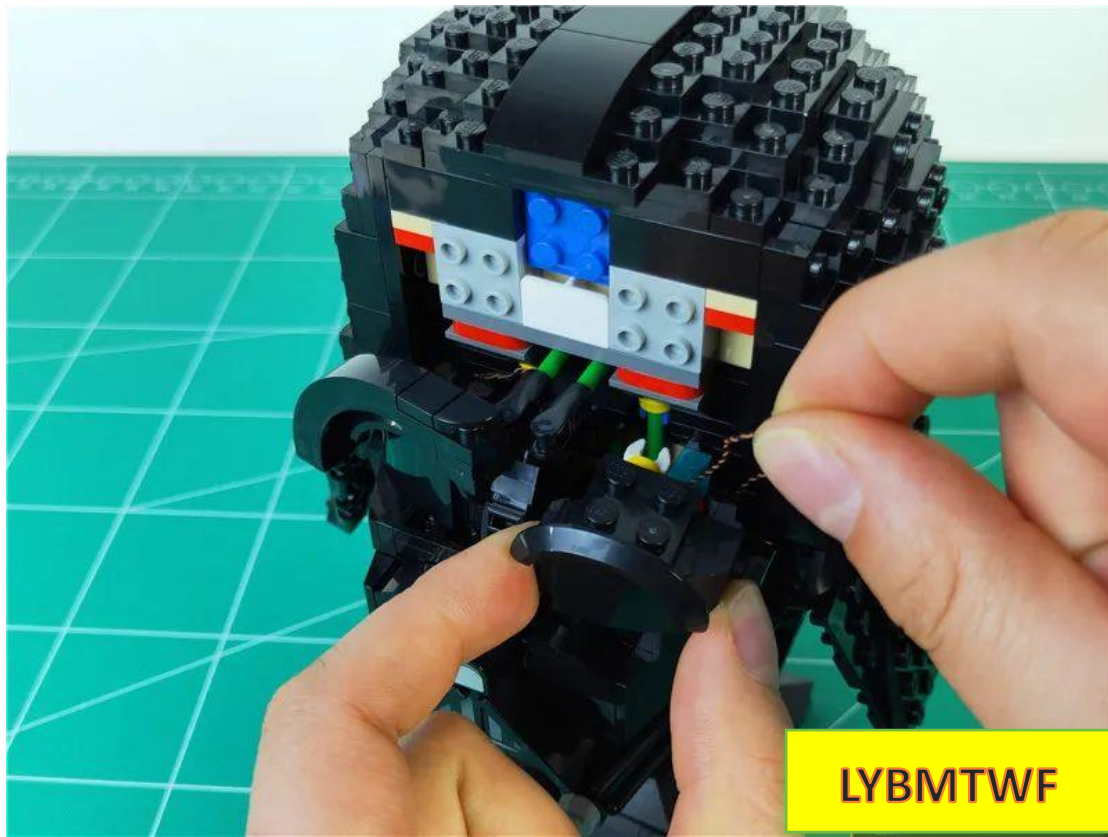
Restore the removed parts and fix the wires

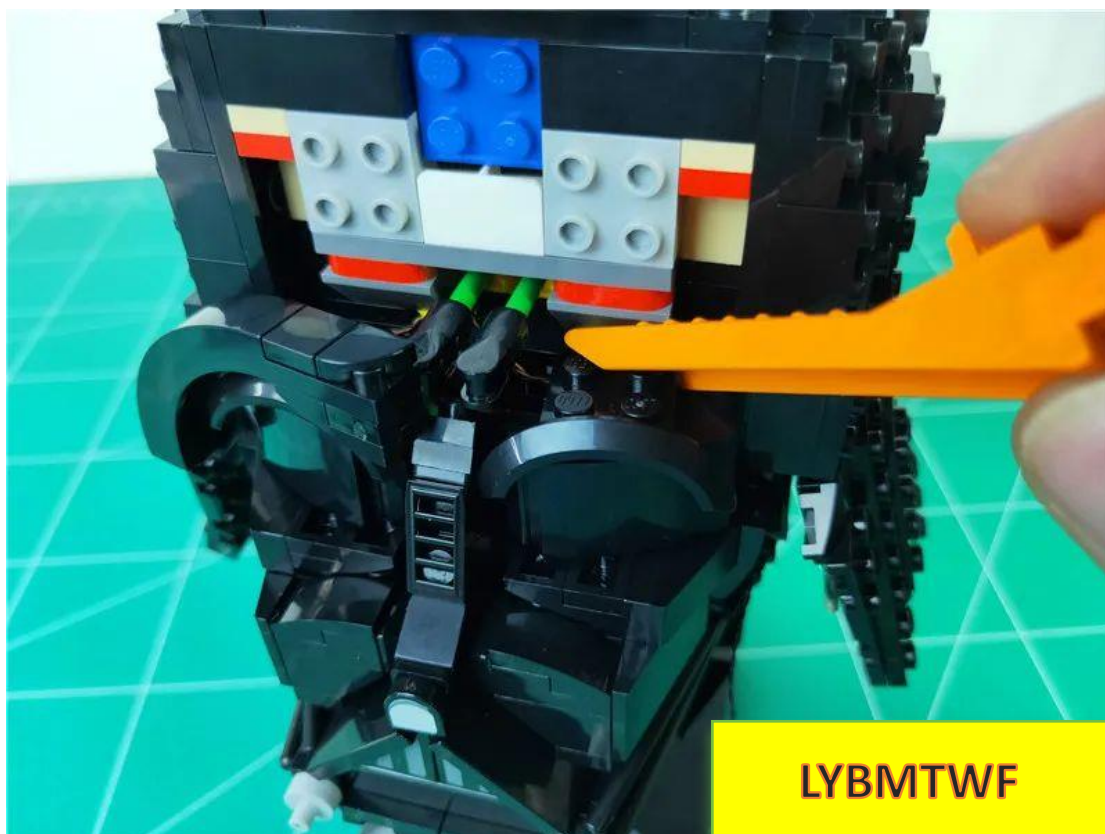


Continue to restore the removed parts



Put the parts back together, **twist the wires together appropriately** , and stuff them into **the gaps**



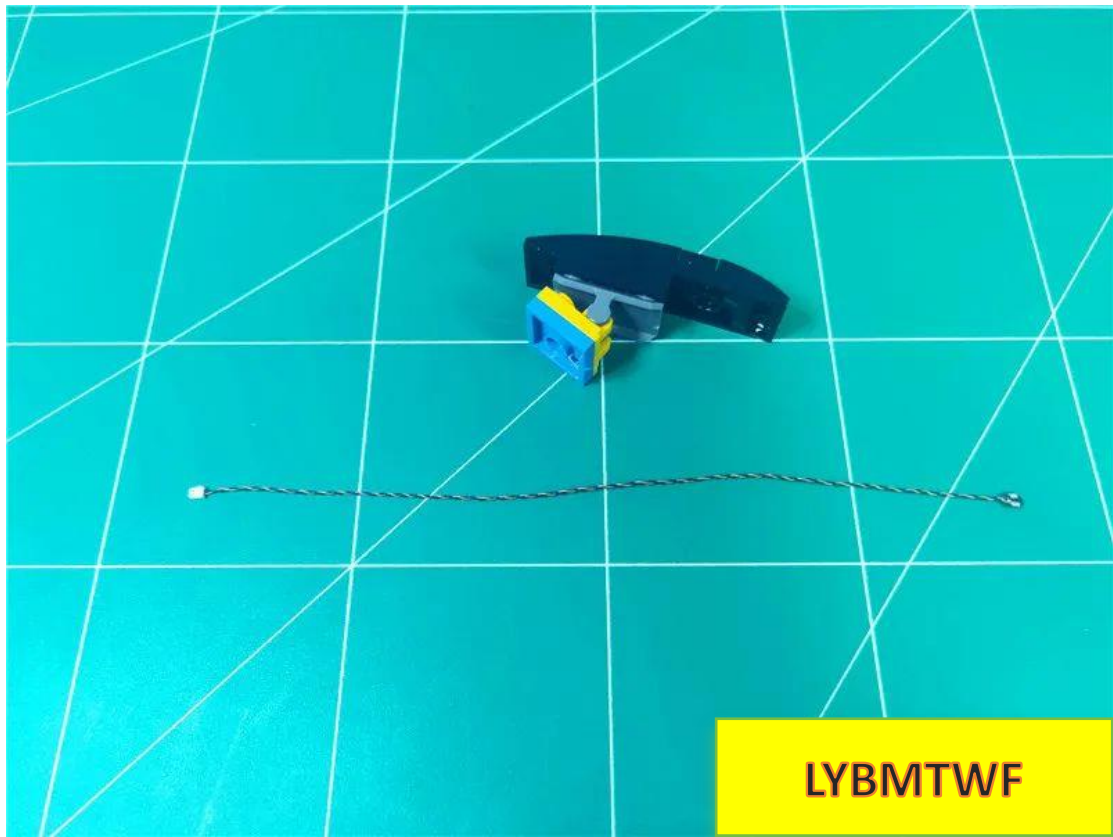


Restore the right eye socket



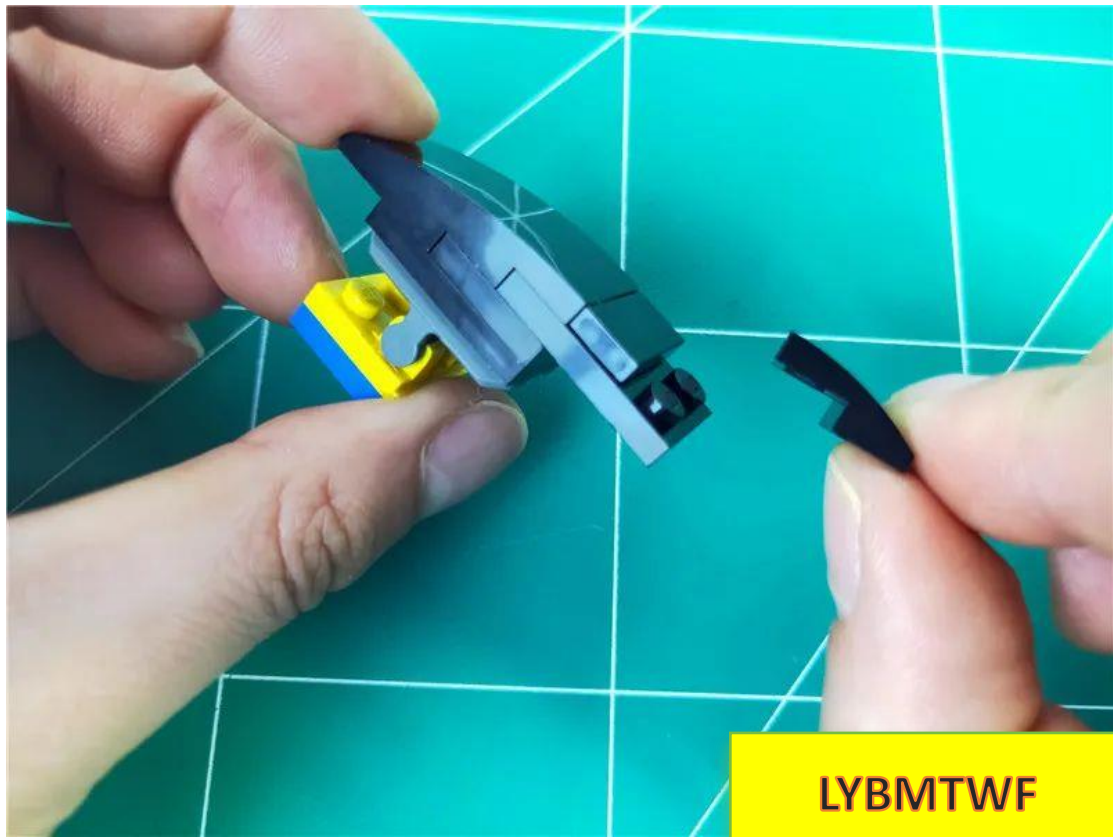
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Take a 15cm red light pellet and prepare to install it on the removed parts



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Disassemble the parts

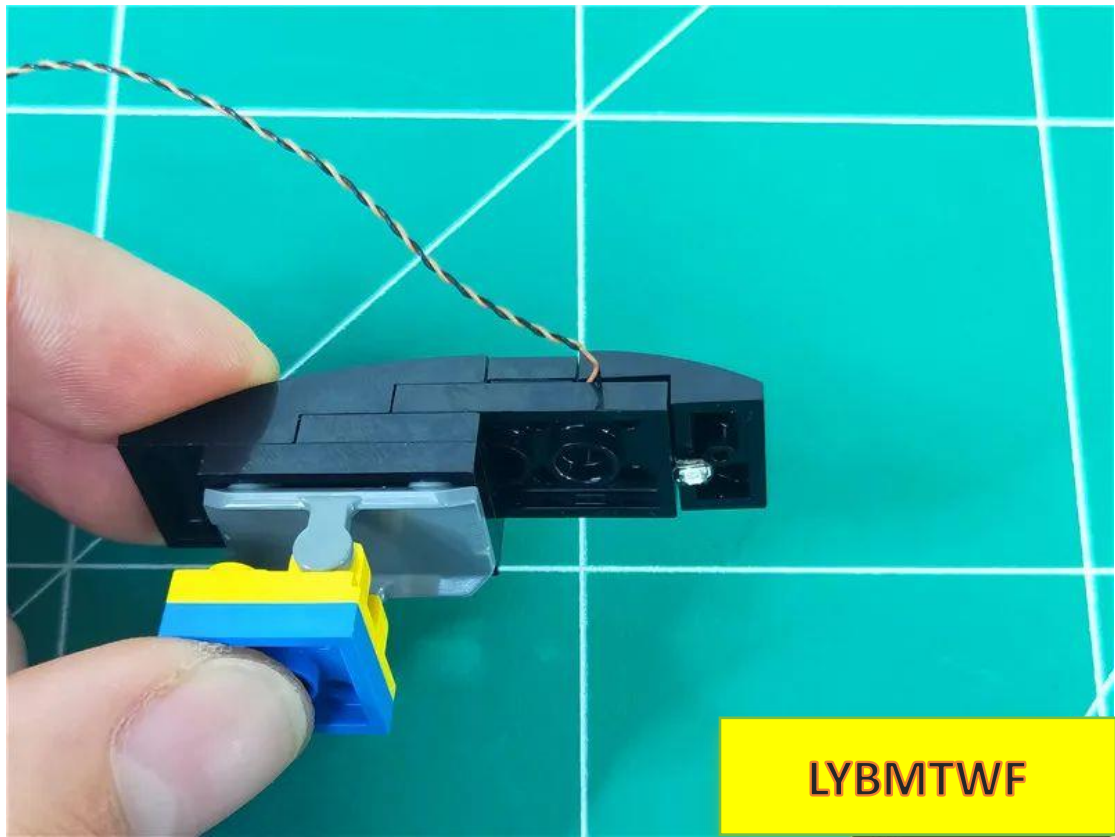


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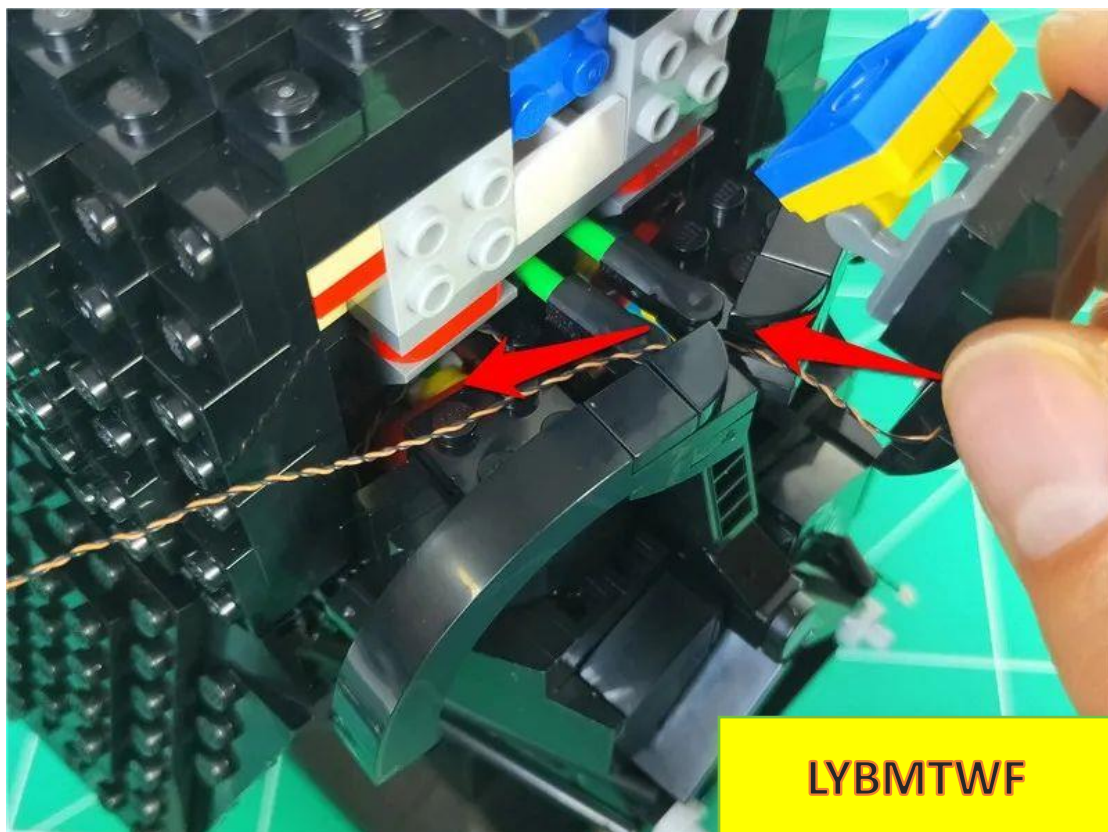
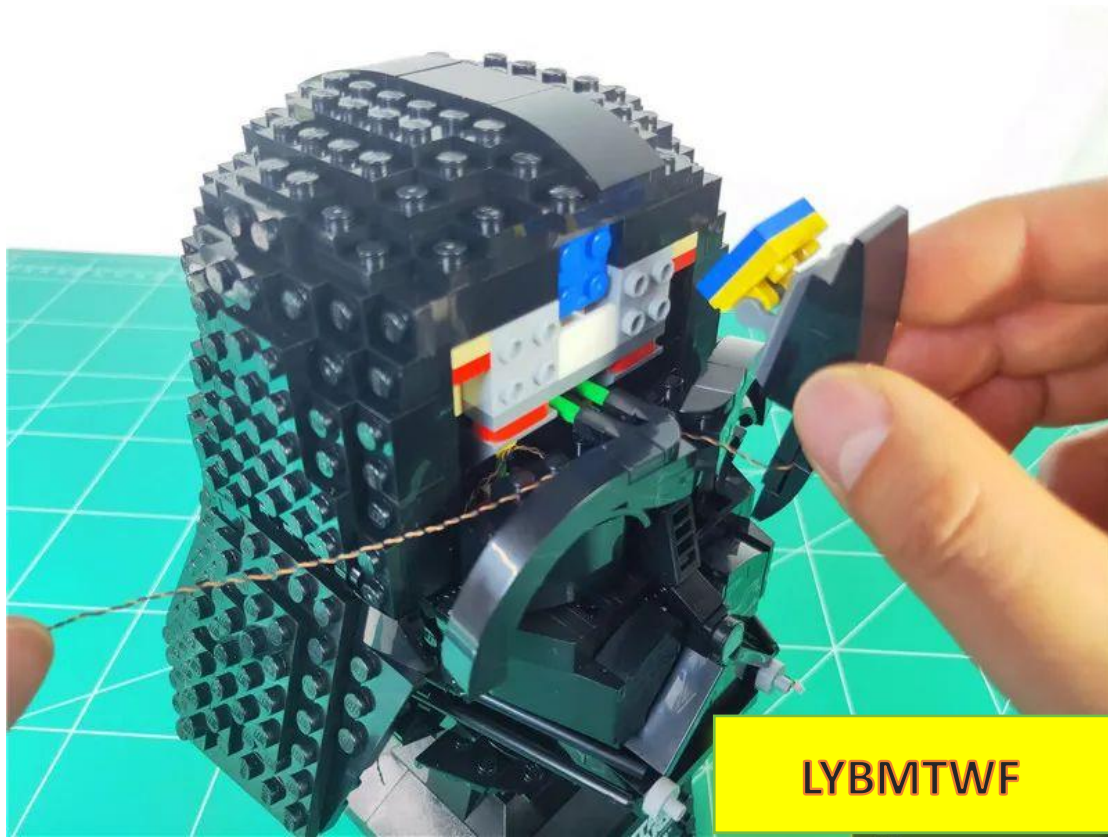
Place the light pellet with the luminous side facing downwards at the position shown in the figure.



Restore the removed parts and fix the wires

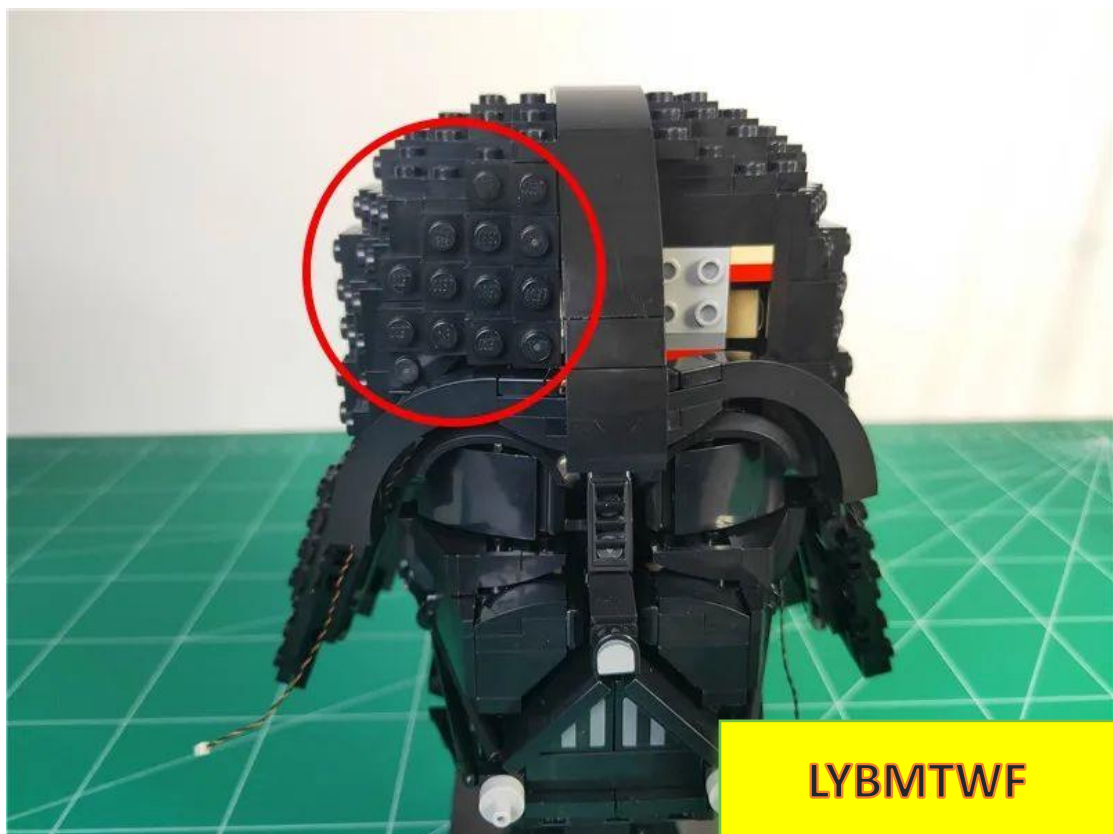


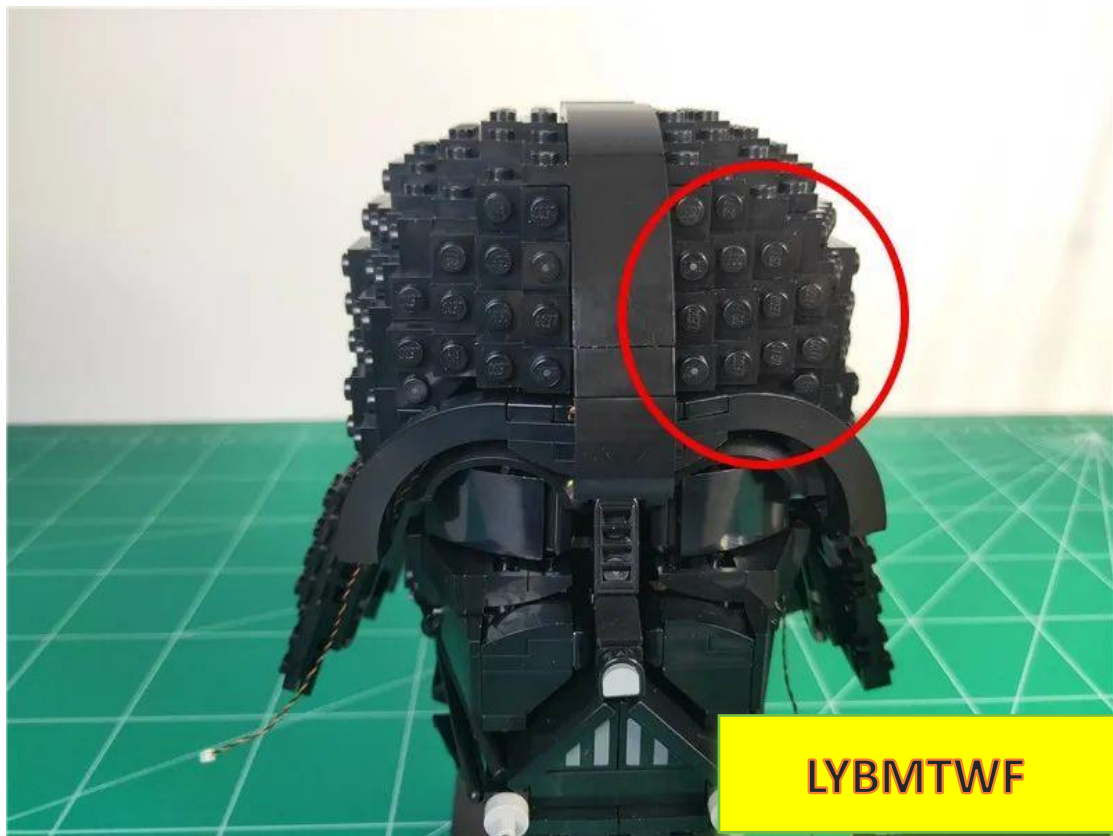
Arrange the wires according to the diagram and restore the parts as a whole



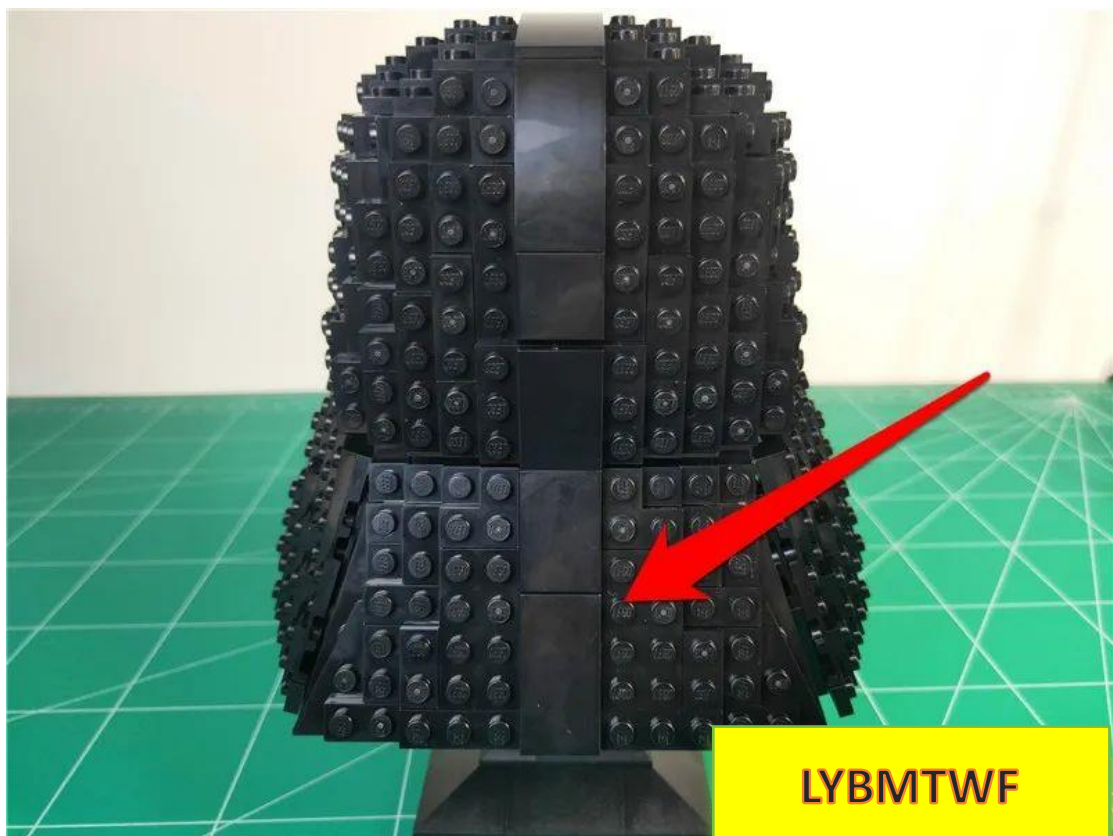


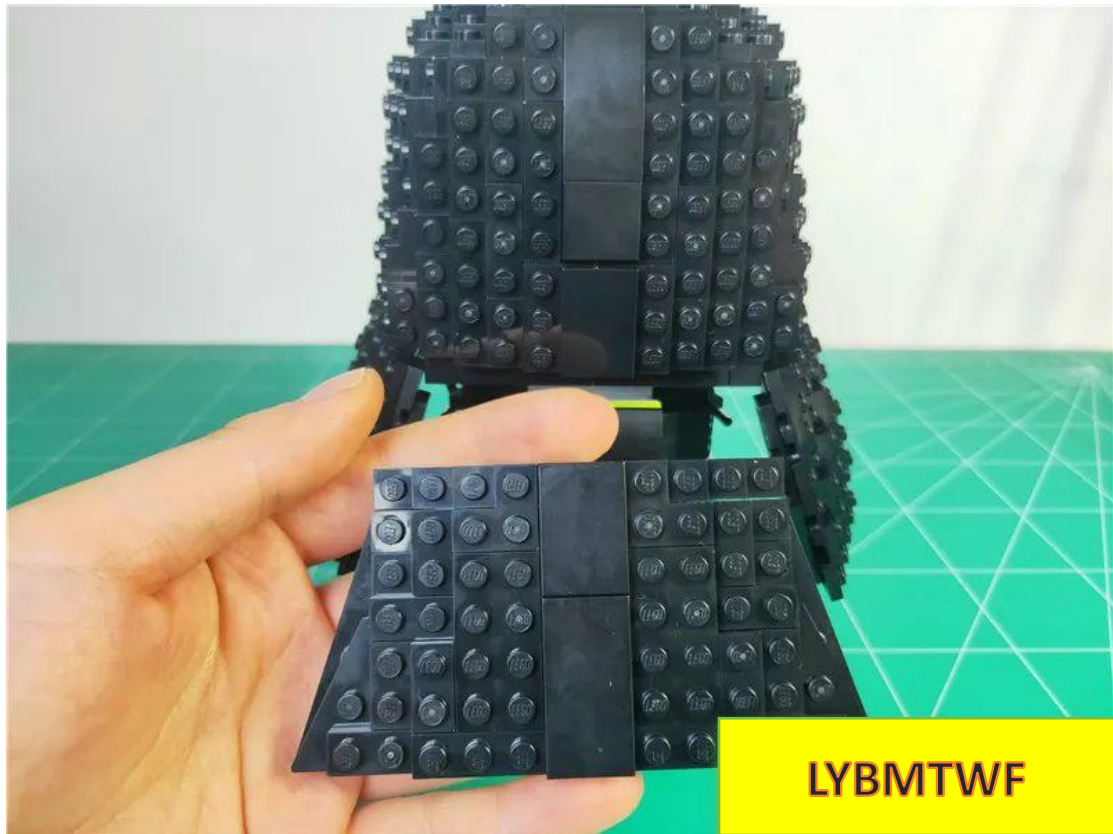
Continue to restore the removed parts





Go to the back of the helmet and remove the indicated parts by the arrows.

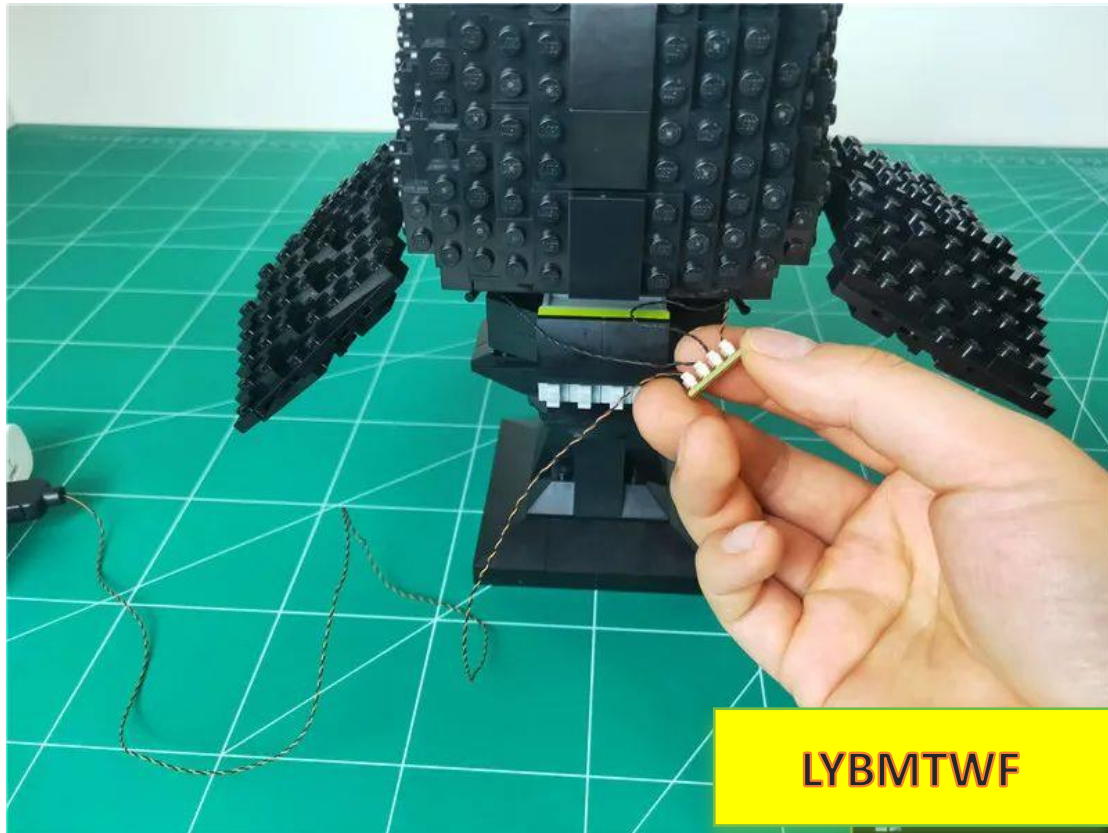




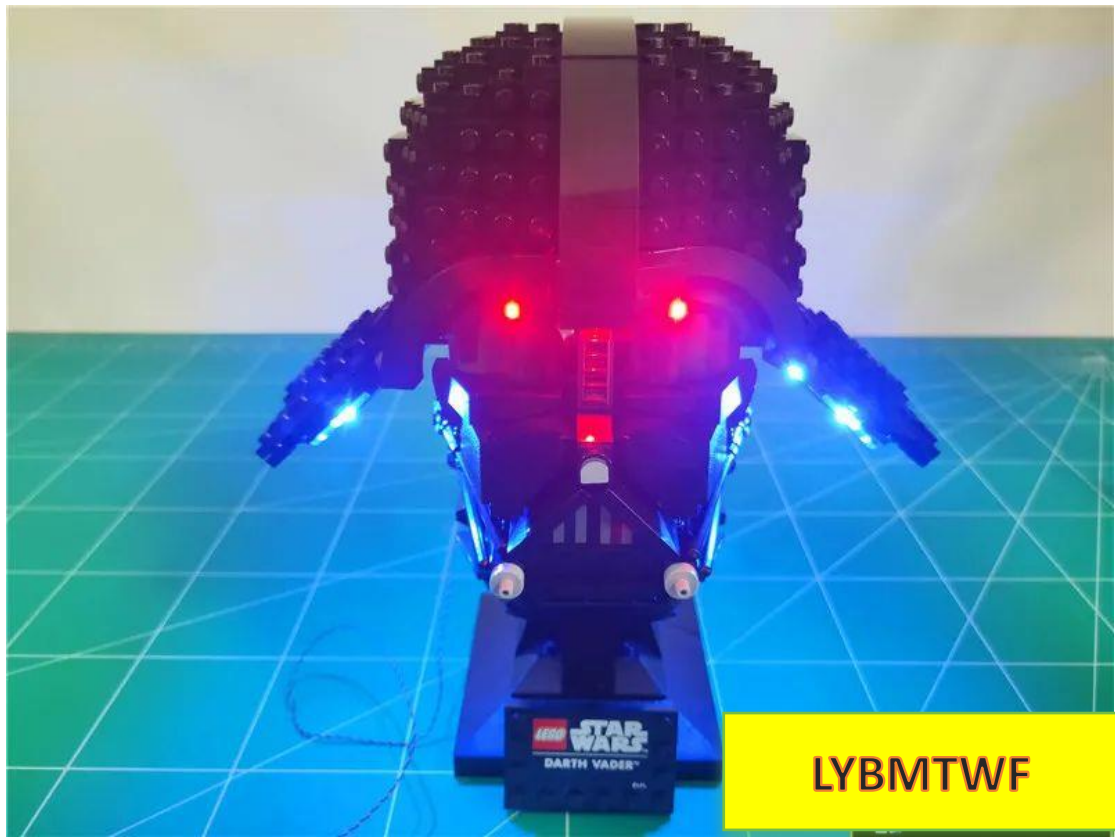
Open both sides of the helmet and pull the three wires to the back of the helmet.



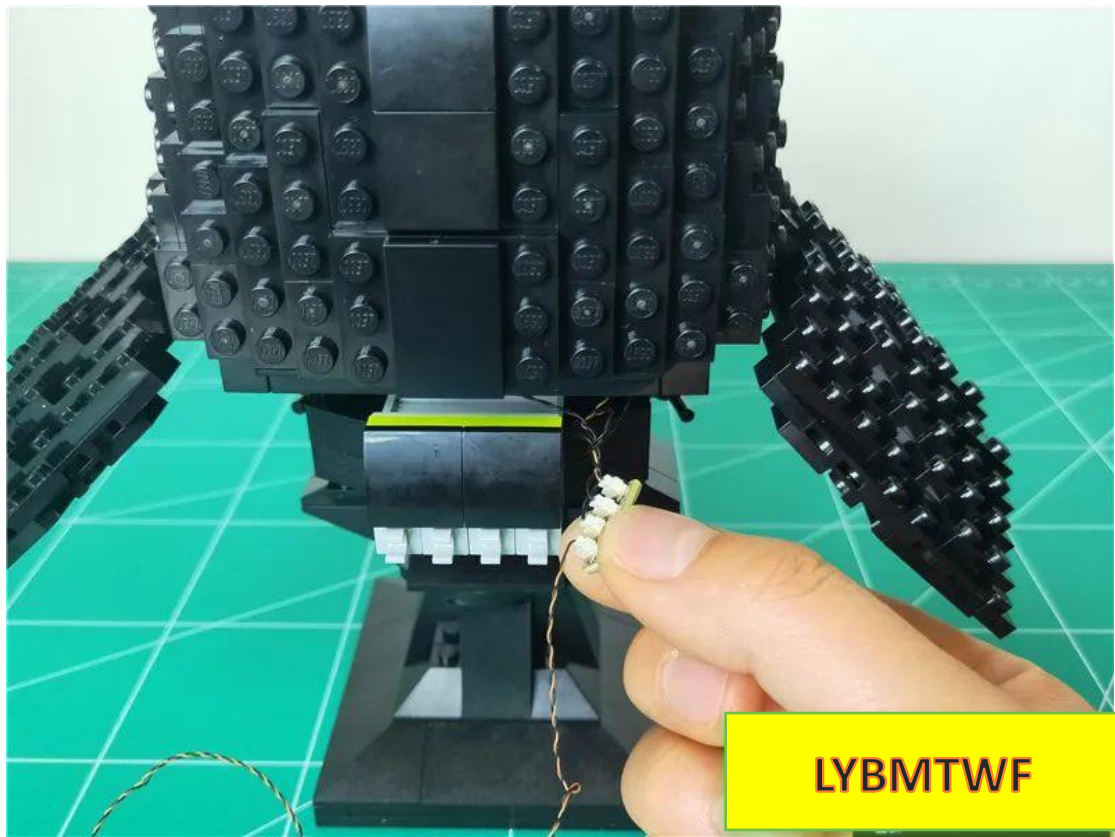
Take out the 4 sockets connected to the USB cable and insert all the wires into the 4 sockets



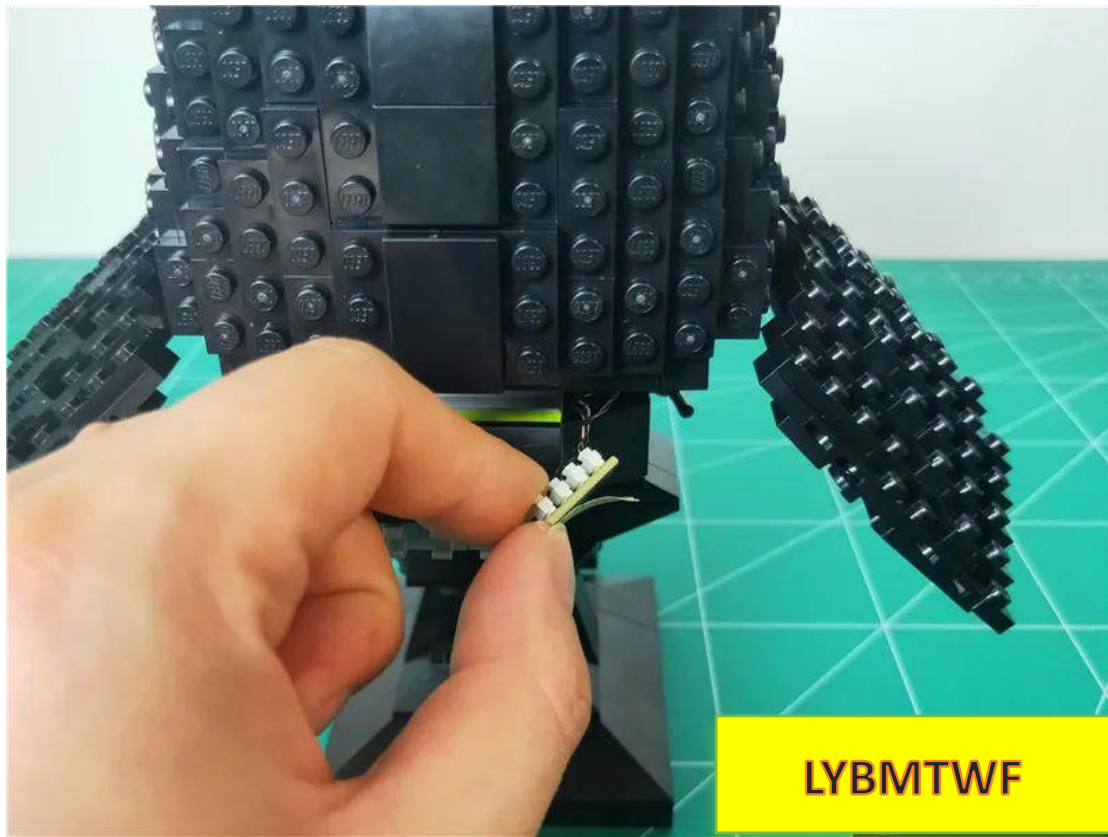
Turn on the power, test that the light is on normally, and turn off the power after the test is completed



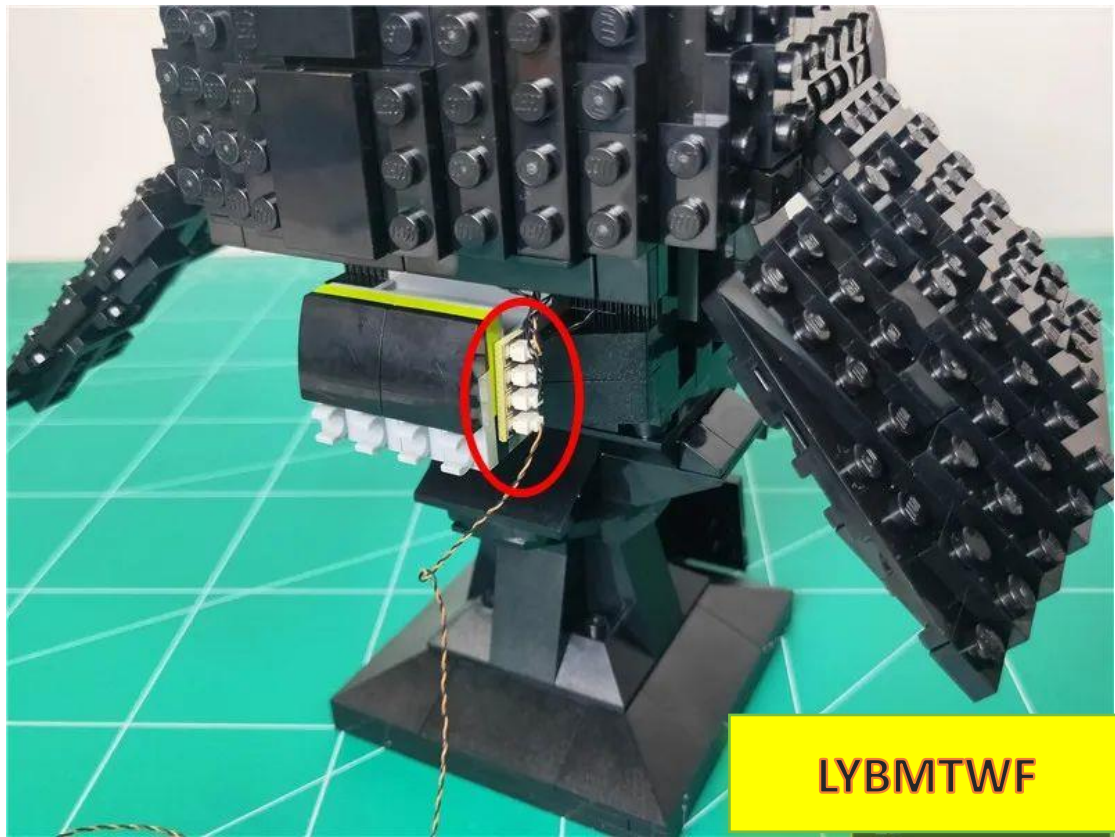
Rotate the 4 seats to wrap the wires together properly



Tear off the adhesive backing of the 4 seats

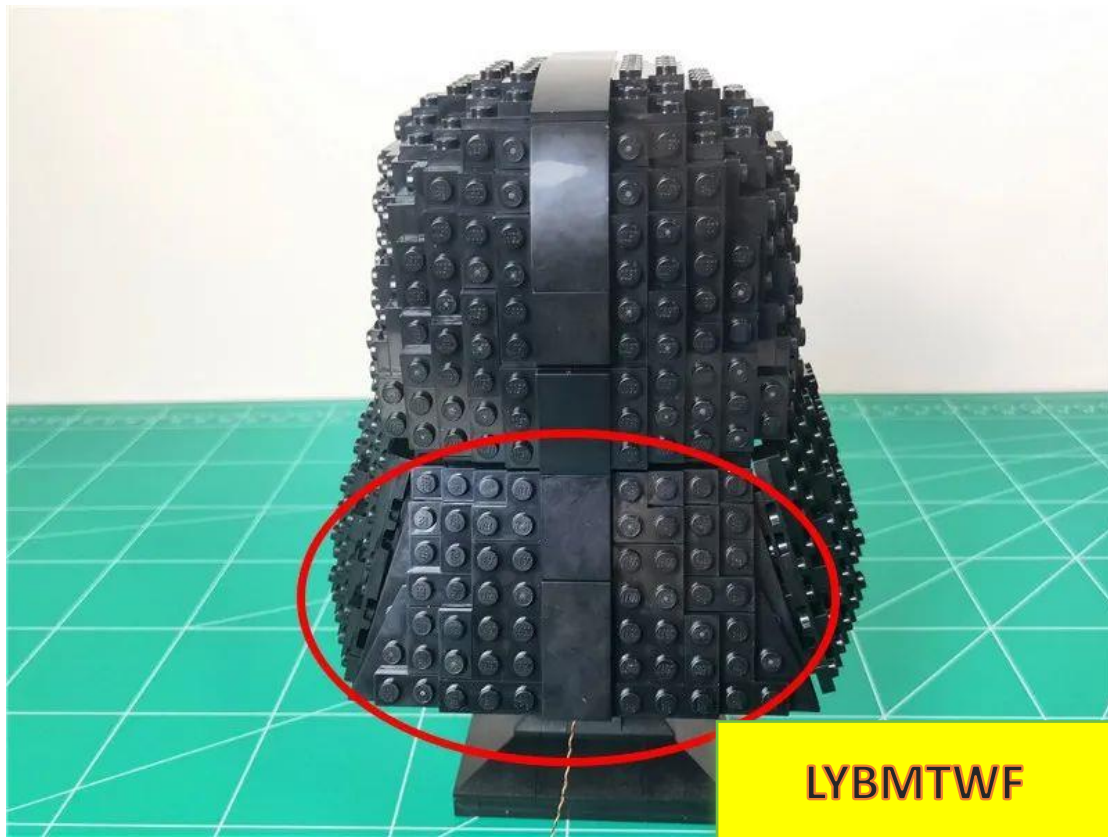


Attach the 4 seats to the positions shown in the figure



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Restore the parts and tighten the sides of the helmet



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At this point, the lighting installation is complete. Turn on the power and enjoy it.

