

**Package Contents:**

Socket 4 x 2

Socket 6 x 1

Lamp grain warm white light 15cm x 3

Lamp grain red light 15cm x 1

Lamp grain pink light 15CM x 1

Lamp grain green light 15cm x 1

Lamp grain blue light 15cm x 1

Lamp grain colorful slow flash 15cm x 2

Light Strip Ice Blue + Red Lightx 1

Cable 5CM (2P) x 3

USB port 50CM x 1

Battery box AA (USB port) x 1

Remote control + remote control module x 1

Several building block parts: transparent round building blocks x 3,

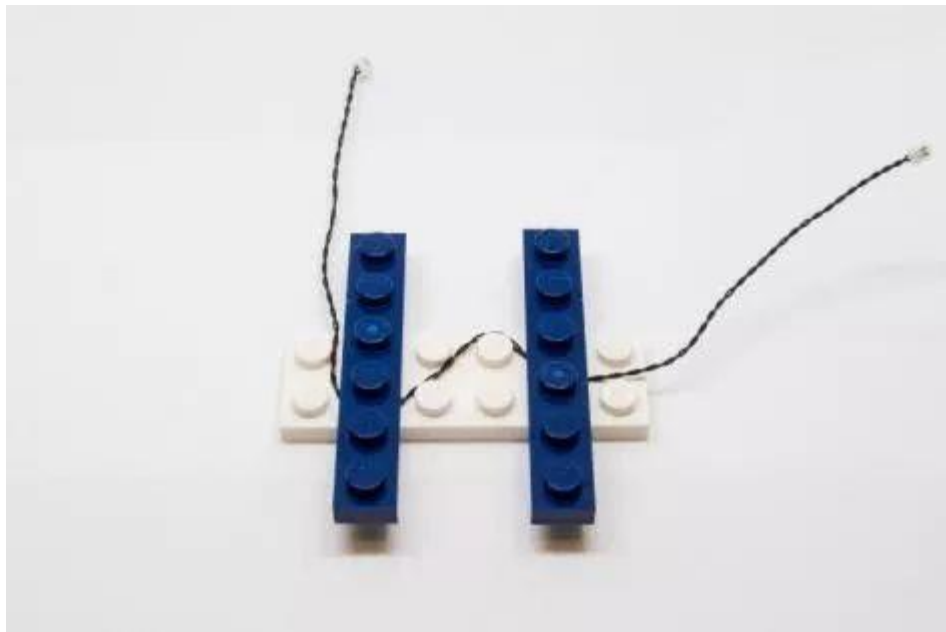
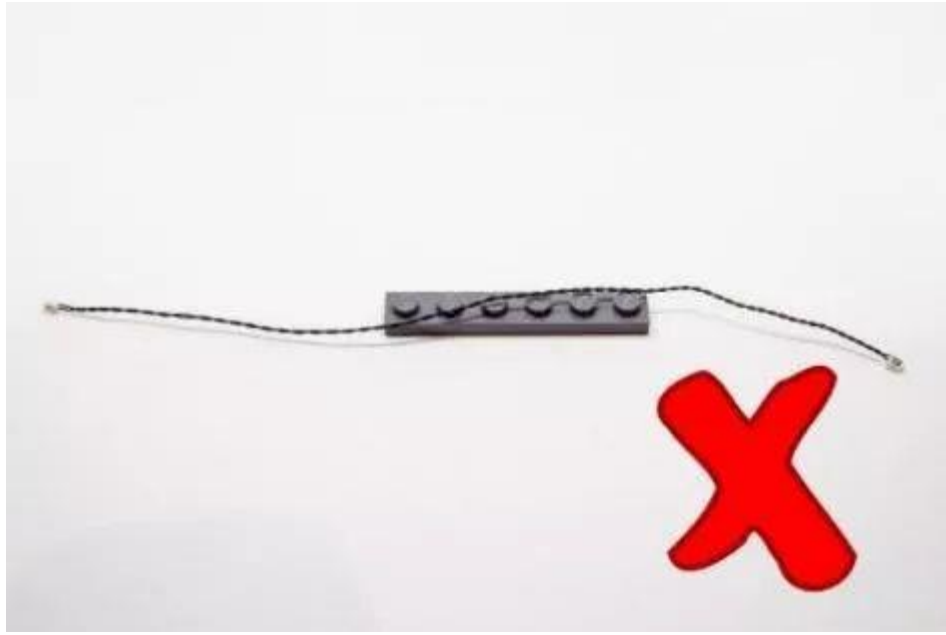
double-sided adhesive x 6

**Note (the images shown in this paragraph are demonstration content, not parts of this set):**

Route above and below the building block boards

The wires can be arranged between the building block board and the board or under the board, but they should be correctly placed between the studs.

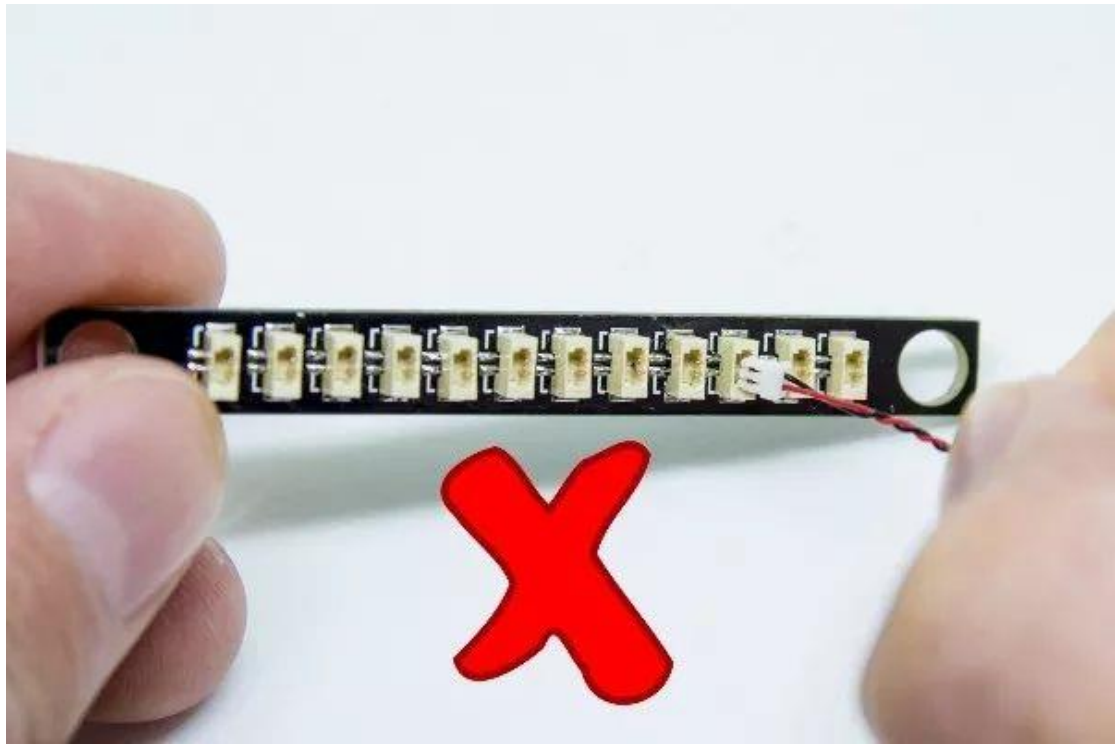




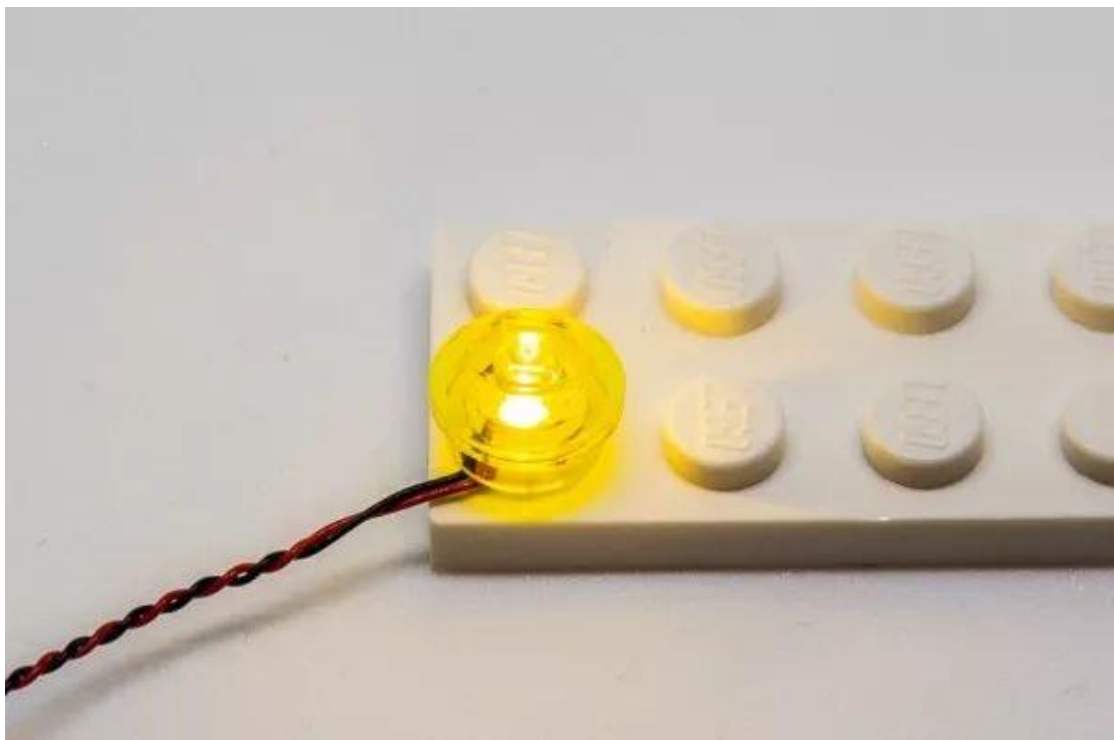
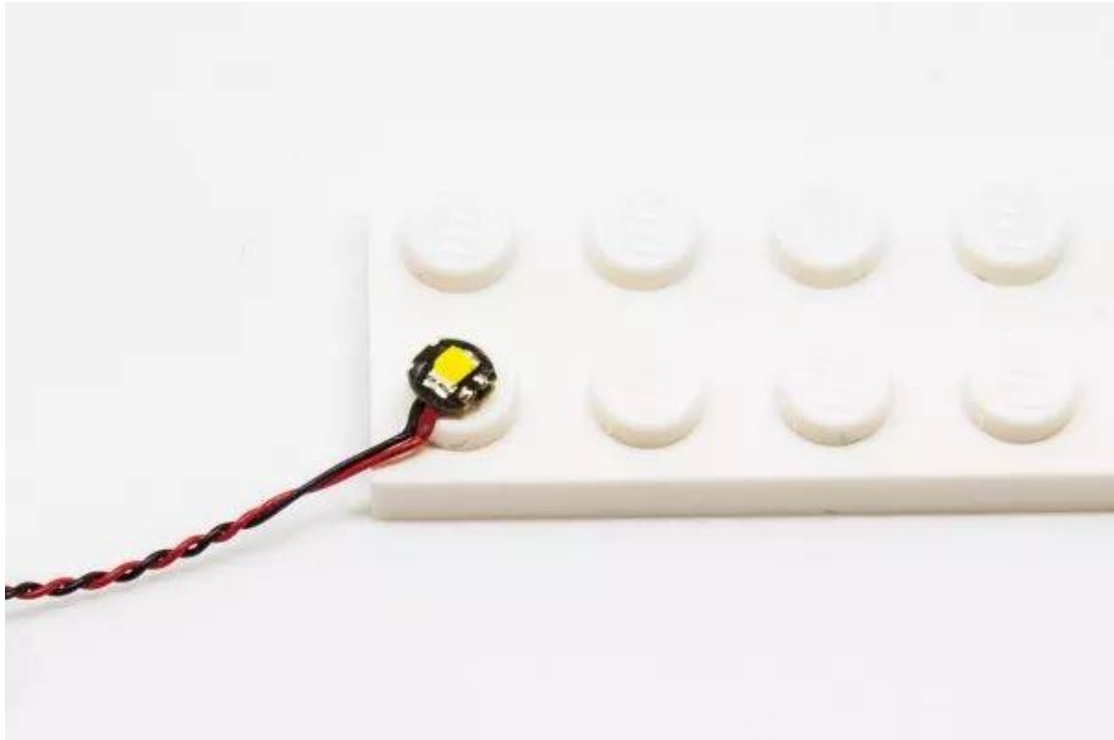
Link the wire socket to the outlet

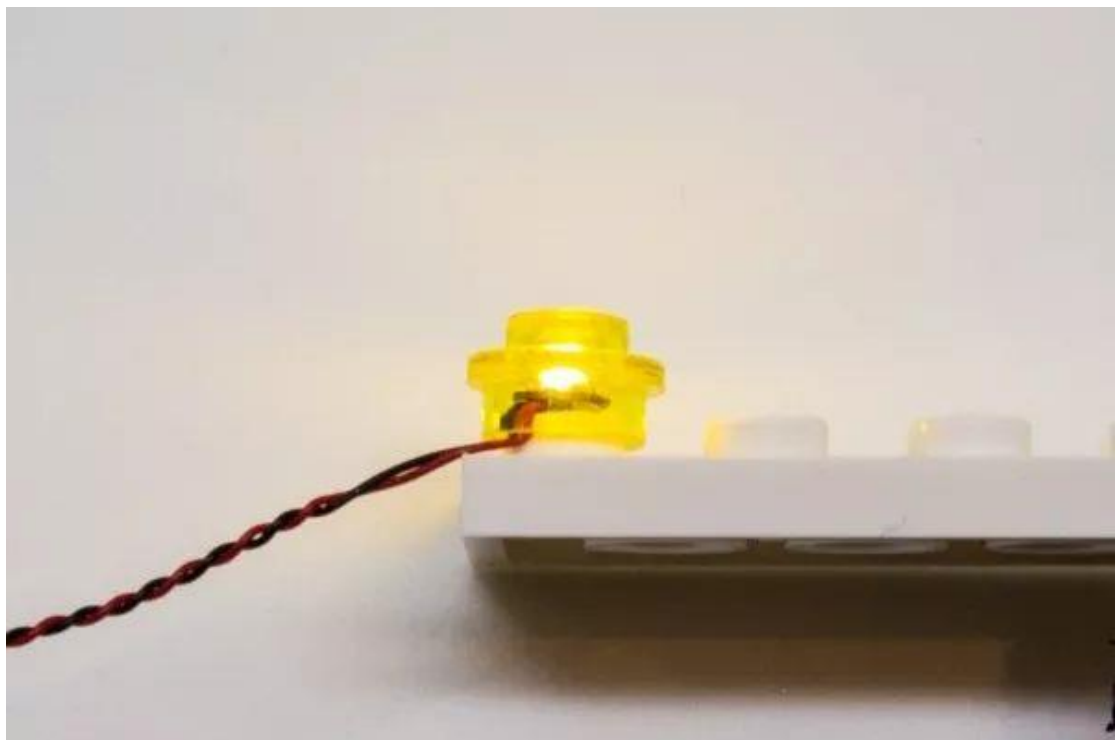
Use extreme care when plugging the wire socket into the outlet, the socket can only be inserted one way. With the socket facing up, look for the soldered "=" symbol on the left side of the port. When you plug in the port, the side of the socket with the exposed wire should face the soldered "=" symbol. If the plug does not easily fit 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.





When installing light pellets on building blocks, make sure they are placed correctly (yellow LED components exposed). You can place them directly on top of the building block studs or in between.

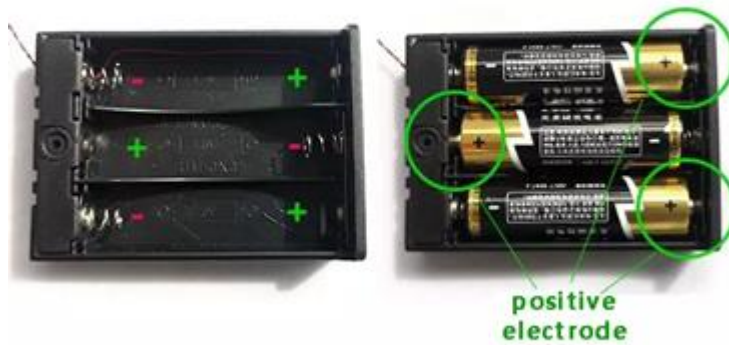




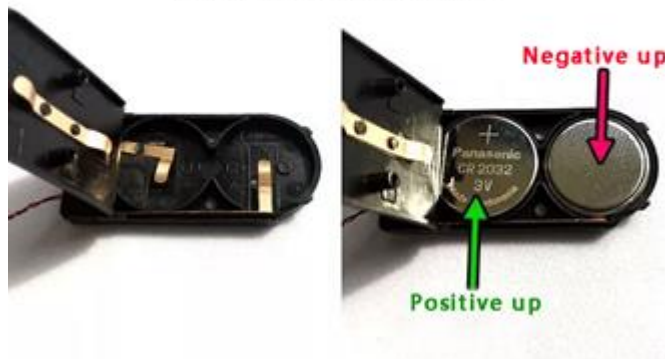
## Place the battery in the battery compartment

Several battery cases have different specifications, please pay attention to the positive and negative poles of the battery.

### AA battery box Correct battery installation



### Button battery box (flat) battery correct installation method



### Button battery box (round) battery correct installation

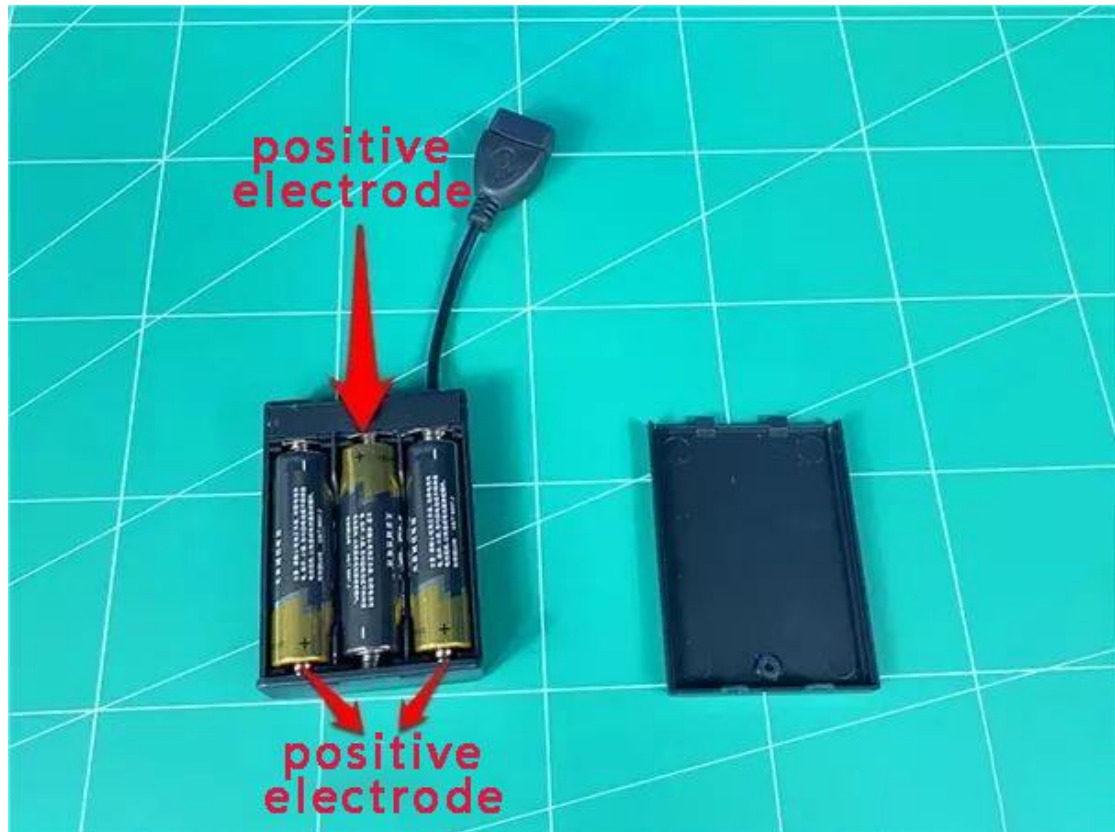






## Installation instructions

Remove the AA battery compartment and properly insert 3 AA batteries (brand new batteries recommended)



Remove the USB power cable and insert it into the battery compartment



Remove the remote control module and insert the USB power cable into the **module IN socket** (single socket side).



Remove the colored strip light and insert **any OUT** socket of the module



Remove the remote control and pull out the lower insulation spacer





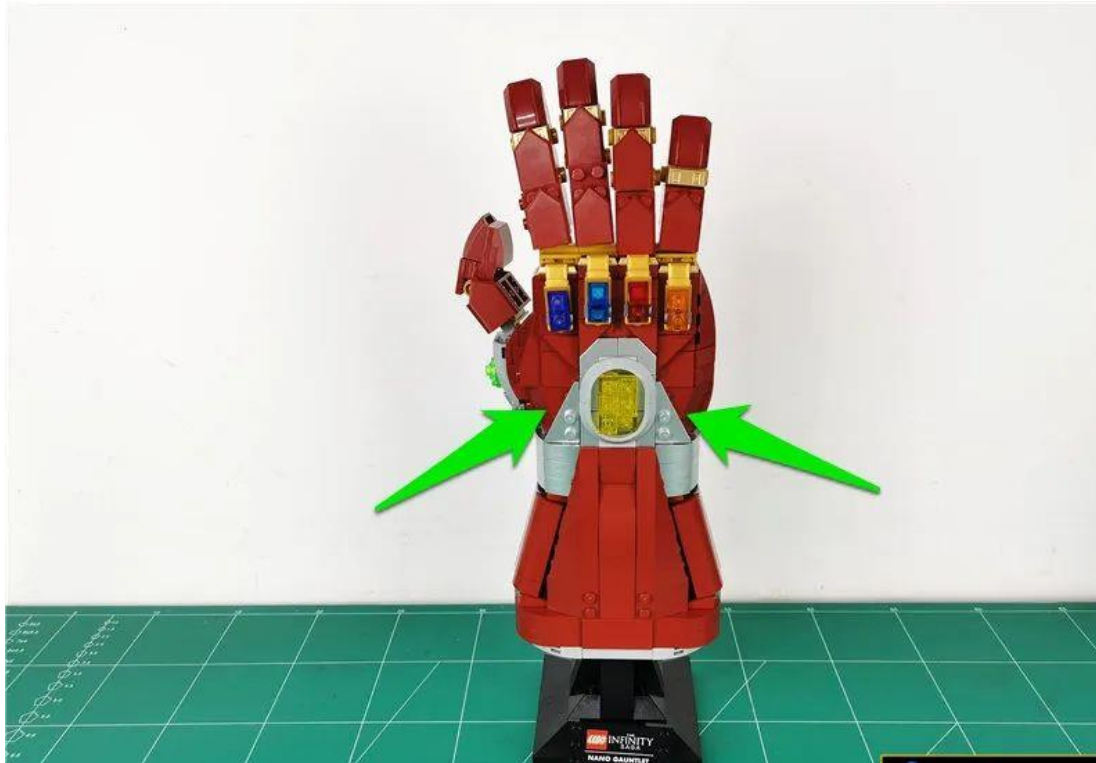
Turn on the power, click the remote control ON button, and test that the light lights up normally



After the test, turn off the power, pull out the light strip, and **leave the module on the power supply**



Remove the gloves and remove the parts indicated by the arrows





Bend your finger forward



Remove the part in the middle of the back of the hand as a whole



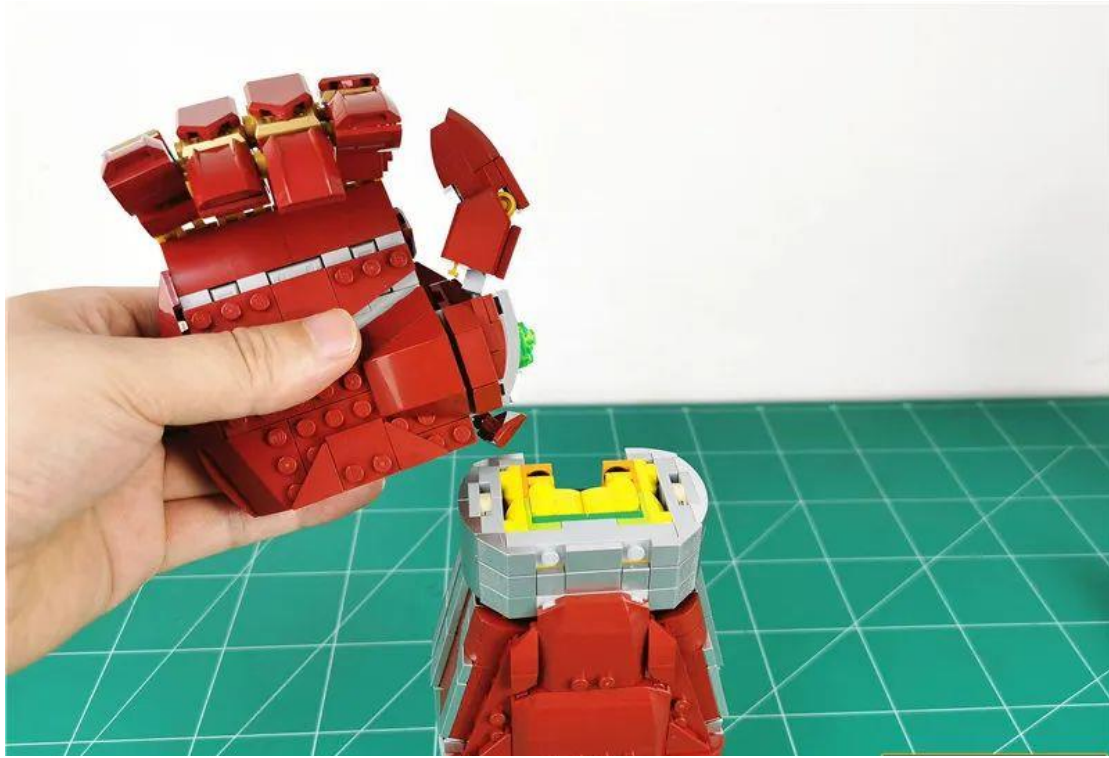




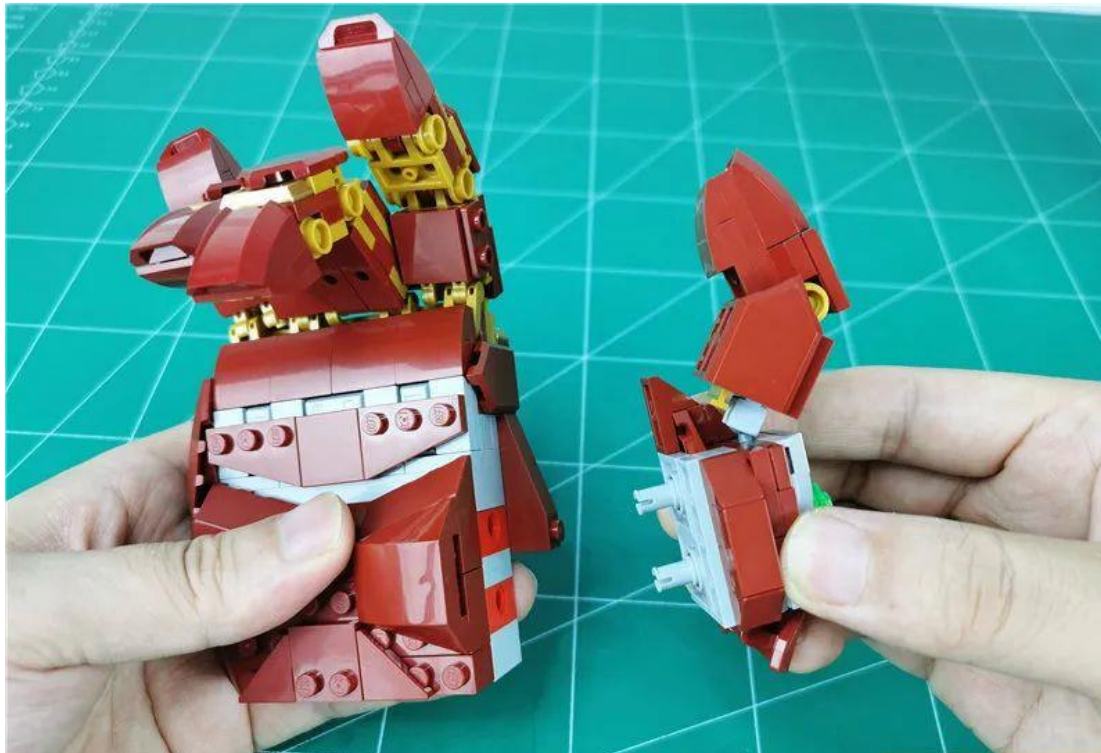
Go to the other side and remove the part indicated by the arrow



Remove the palm in its entirety

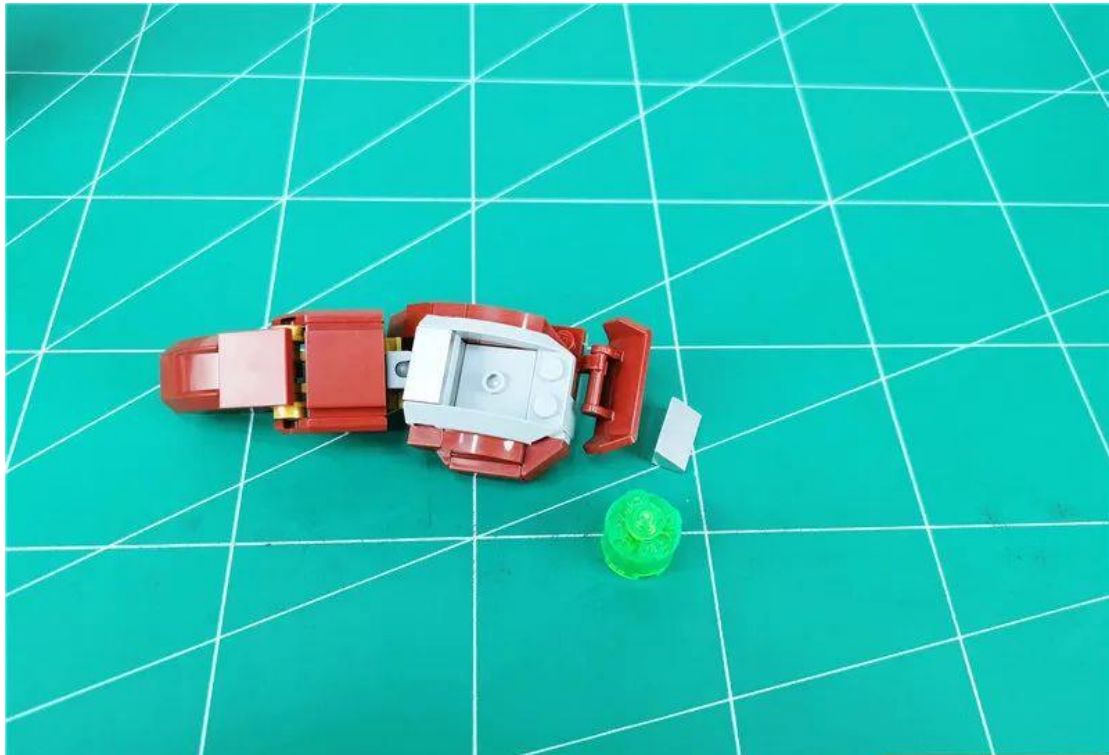


Remove the thumb

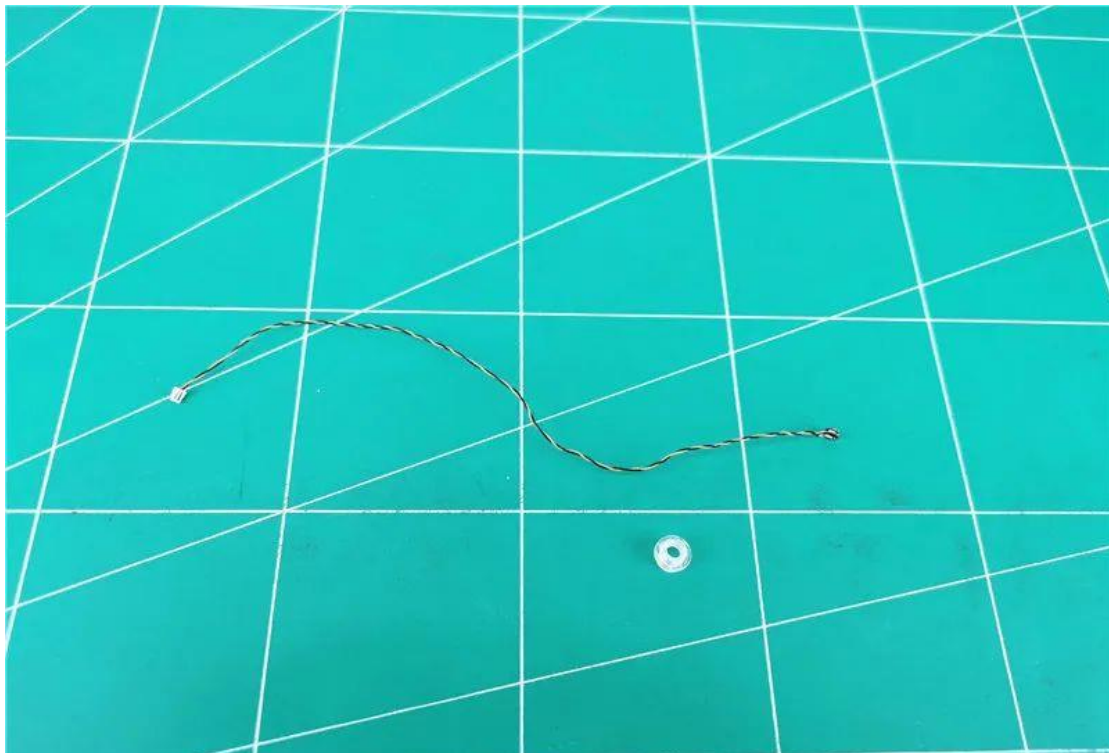




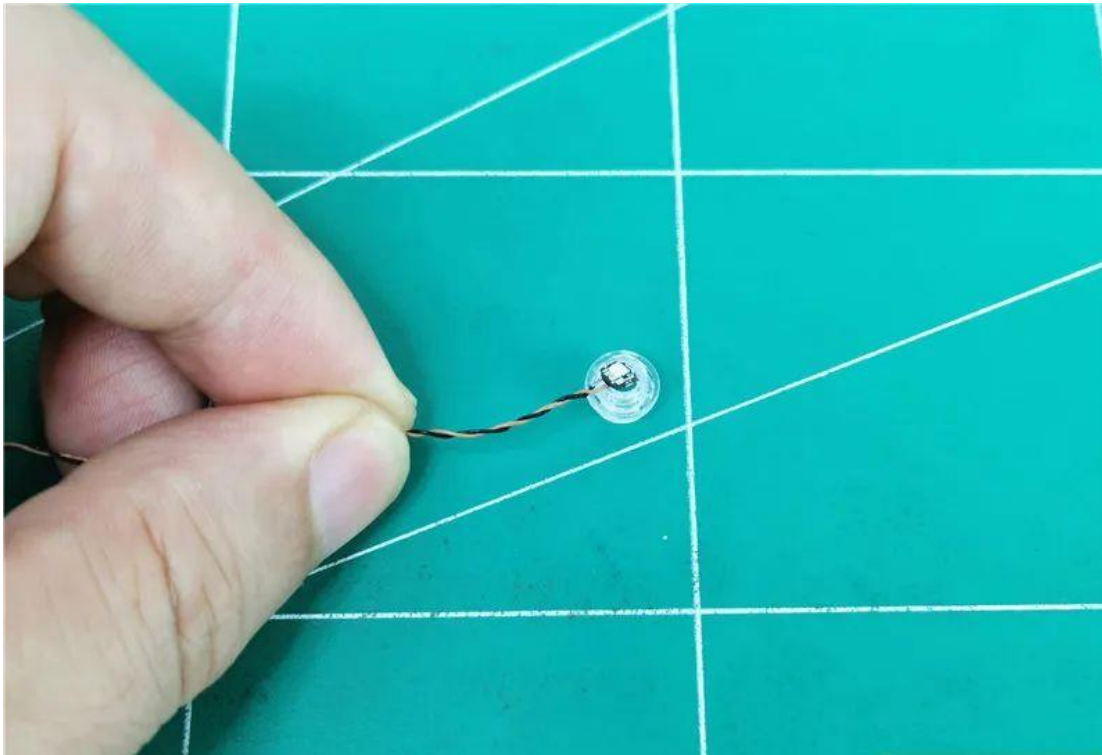
Break down the thumbs as follows



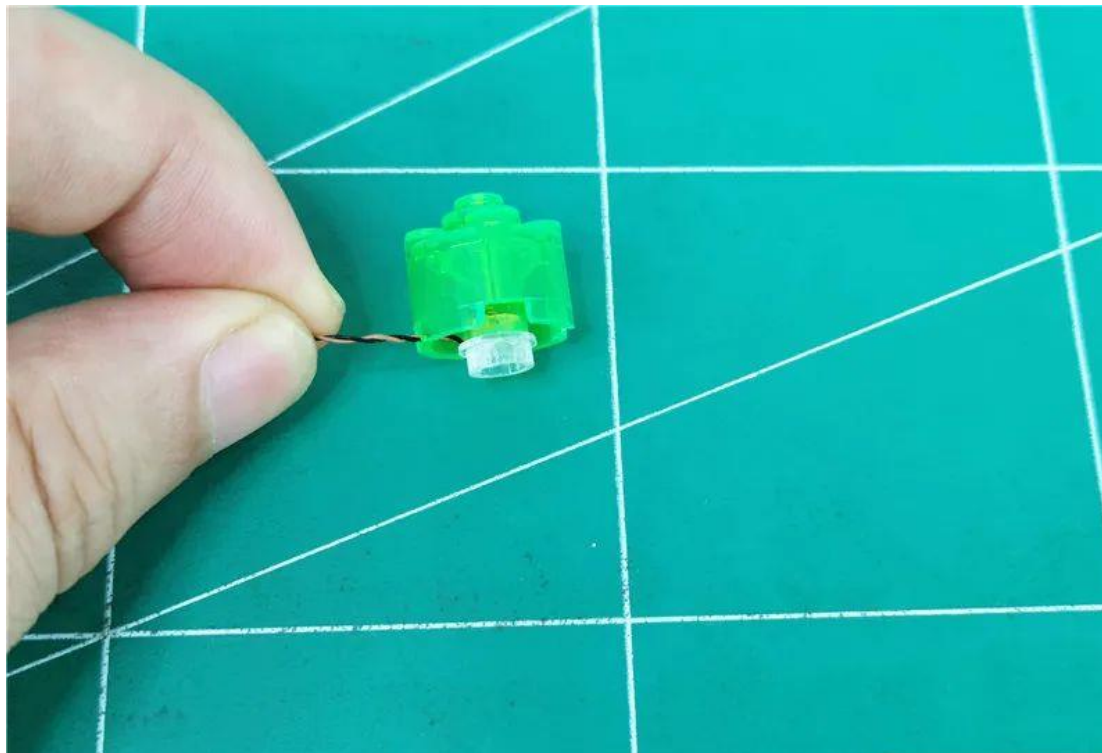
Take 1 15cm green light grain and 1 hollow transparent circle



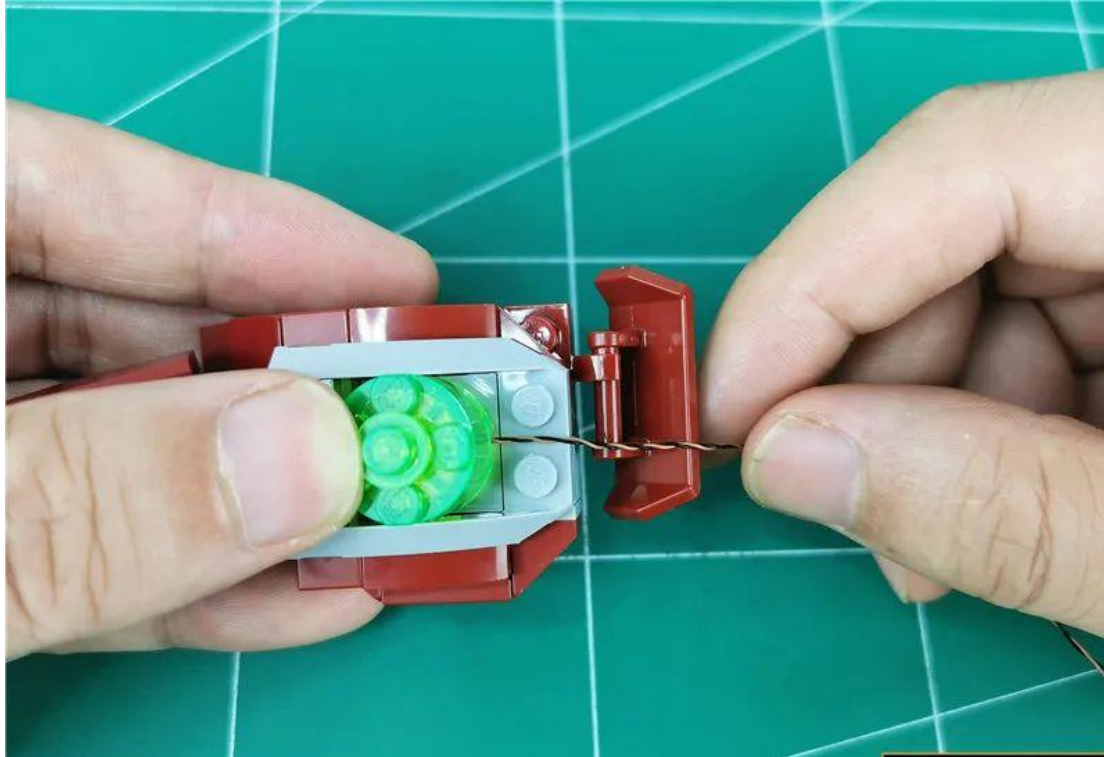
Attach the **light-emitting** side of the lamp to the **side of the hollow round hole**



With green gemstone parts, fix the lamp grain



Restore the green gemstone part with wires passing along raised particle voids

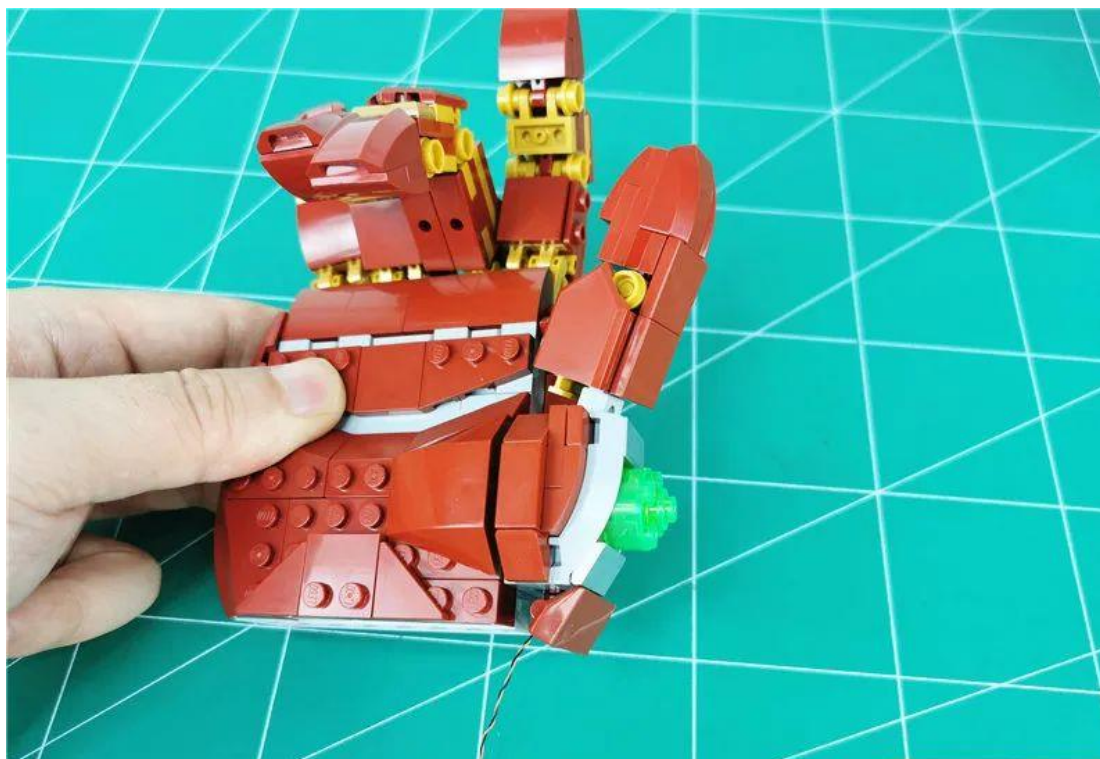


Reduced gray slope, fixed wire

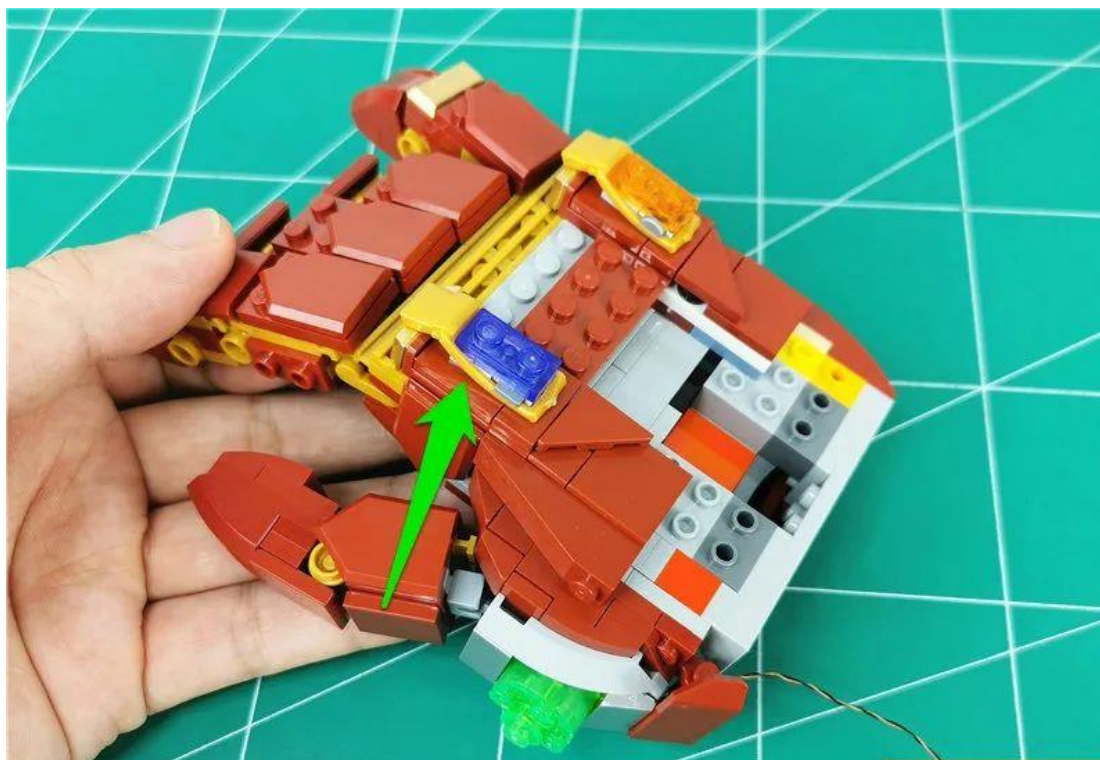




Restore the thumb

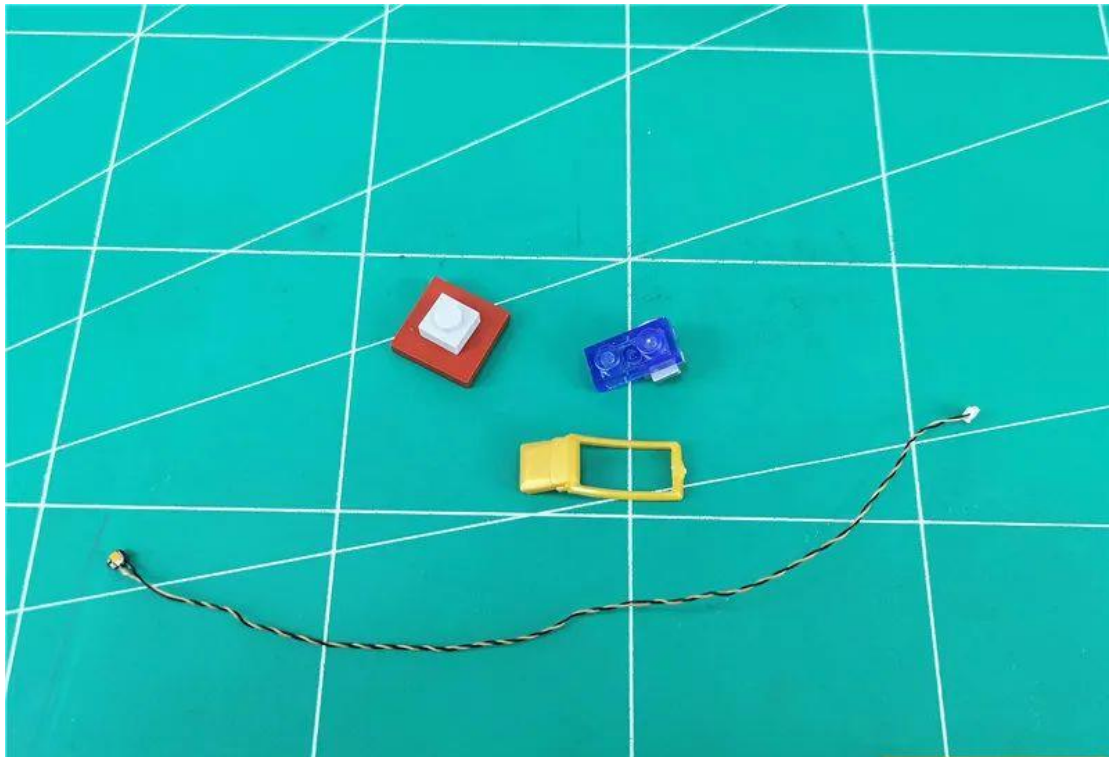


Remove the set of parts indicated by the arrow



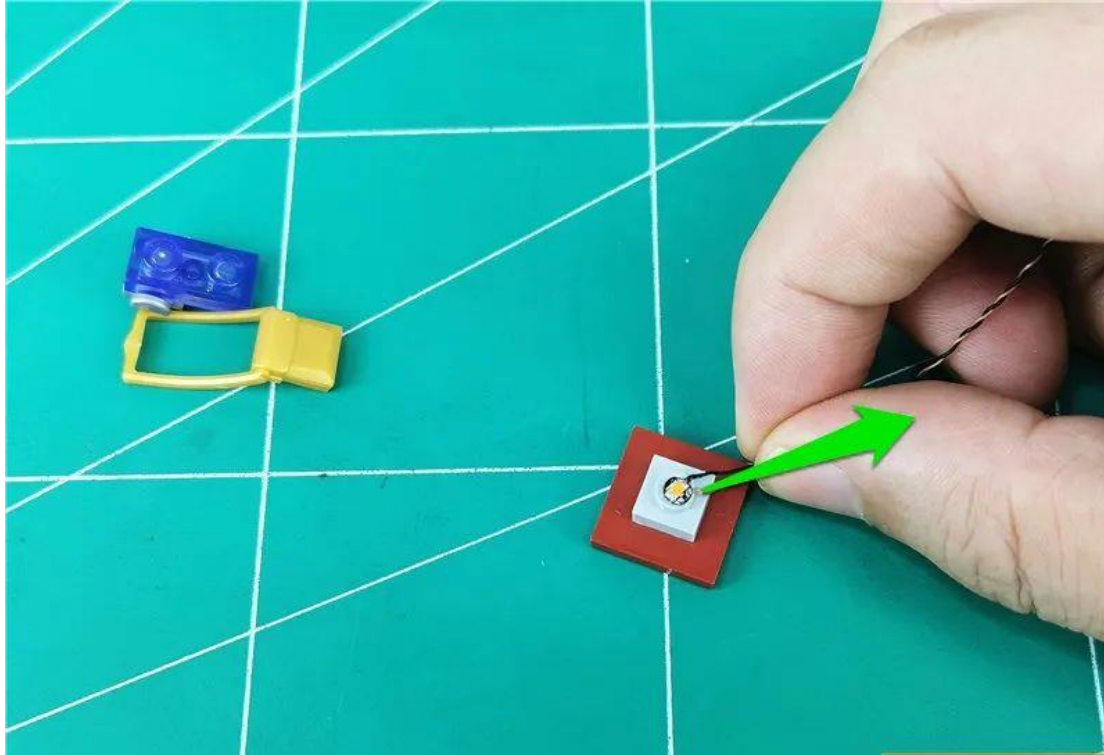


Break down the parts according to the illustration and take one 15cm pink lamp grain

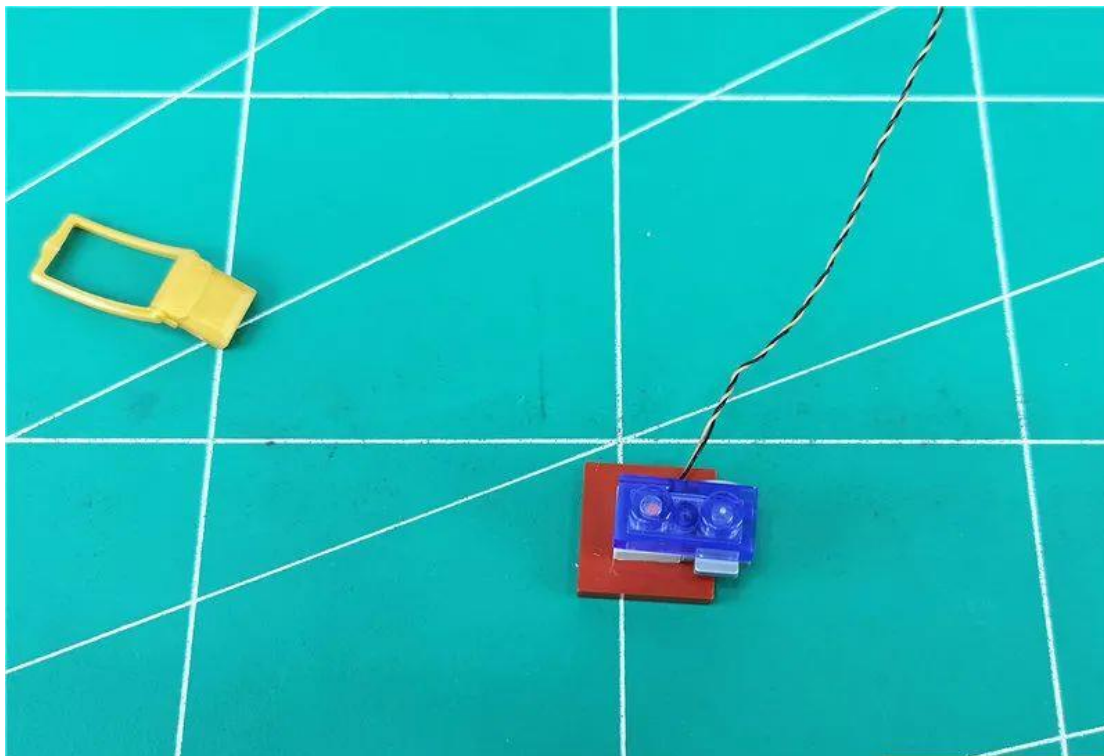




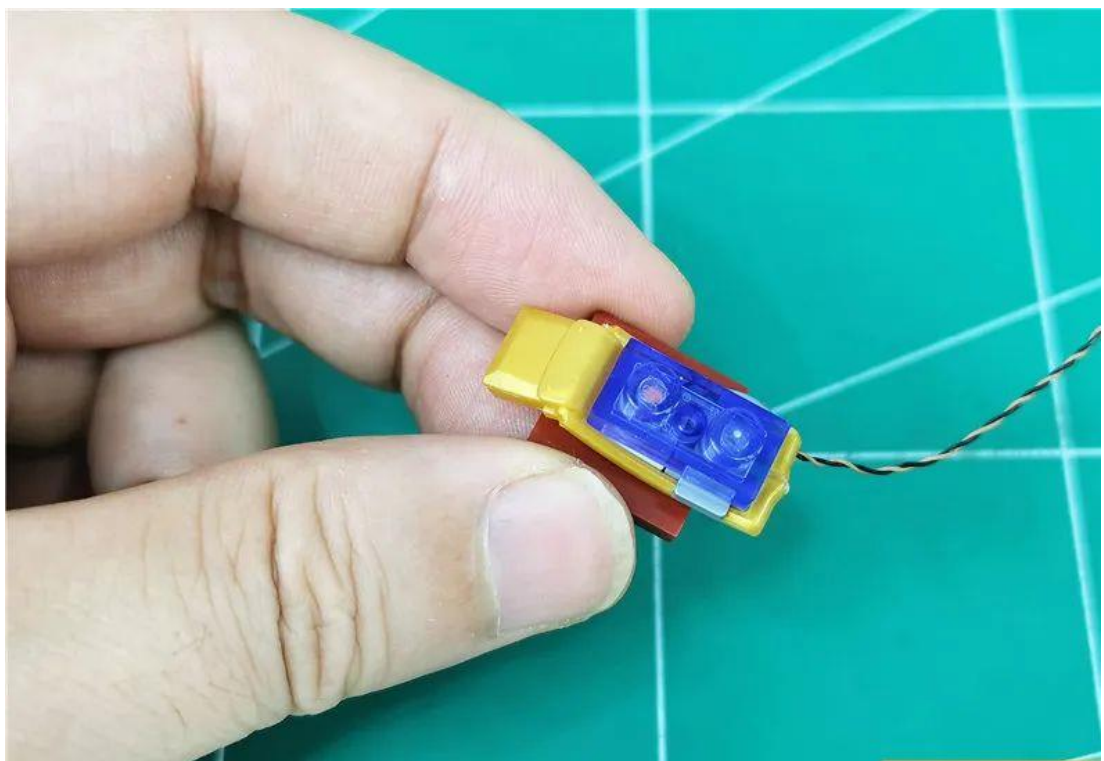
Bond the light-emitting side of the lamp to the gray bump with **the wire**  
**facing either corner**



Restore the upper part and fix the light grain

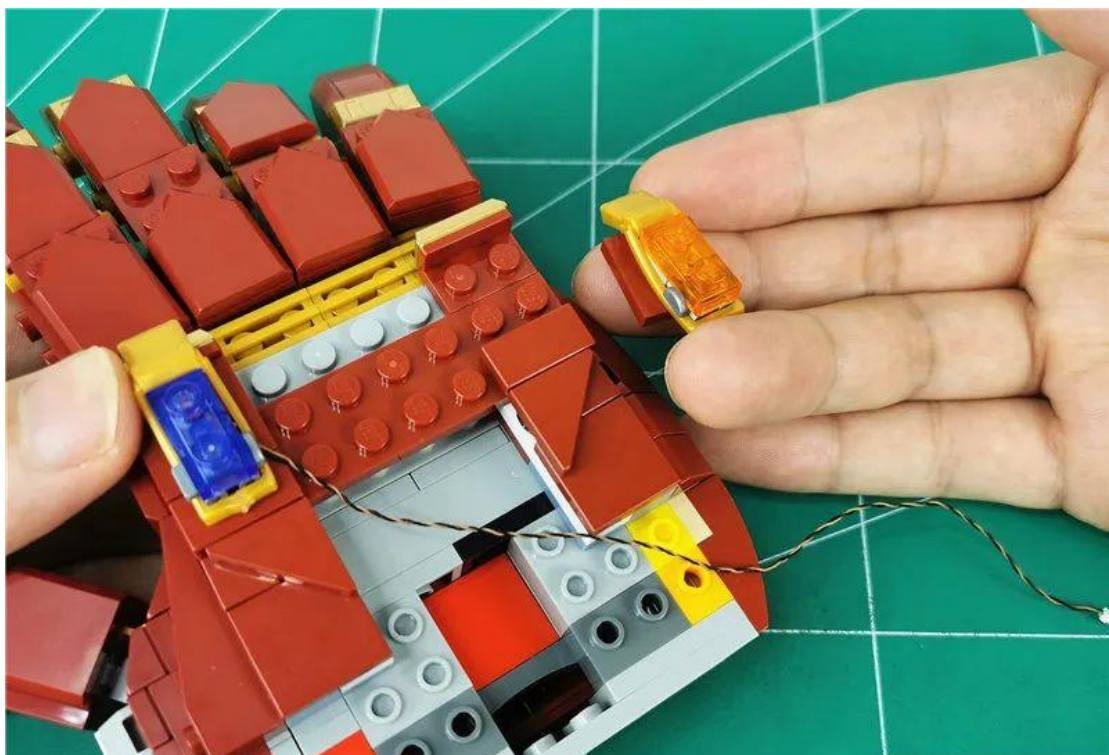
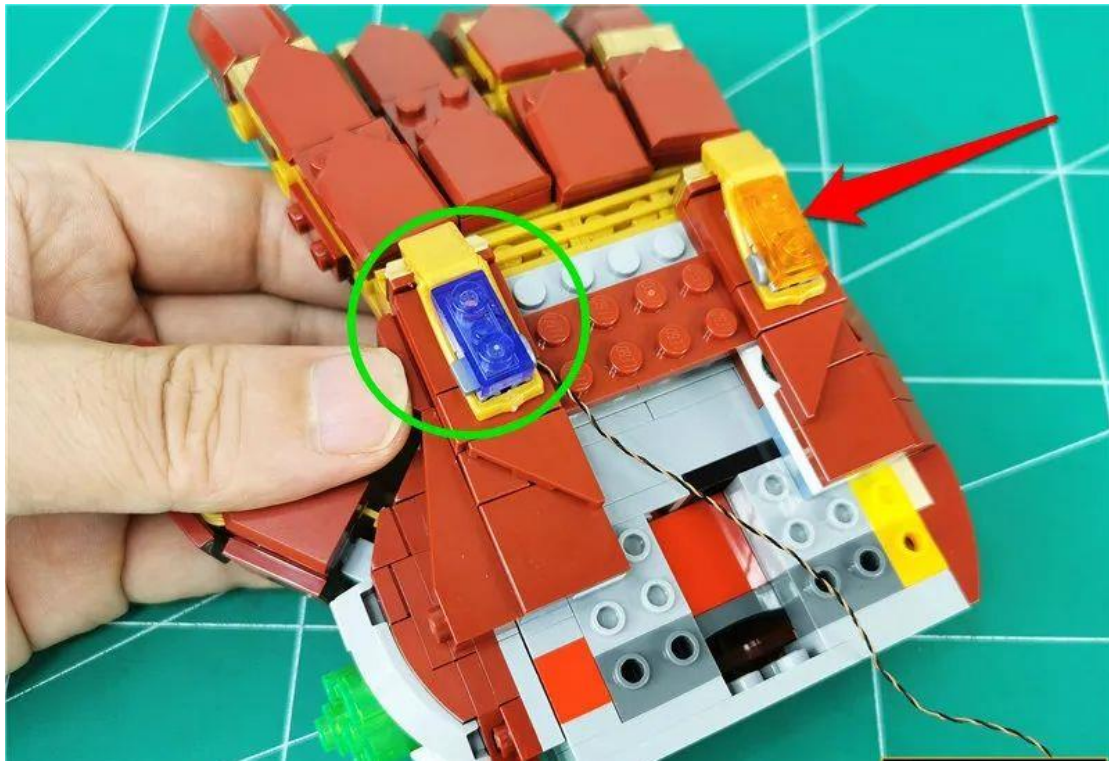


Restore the gold holster

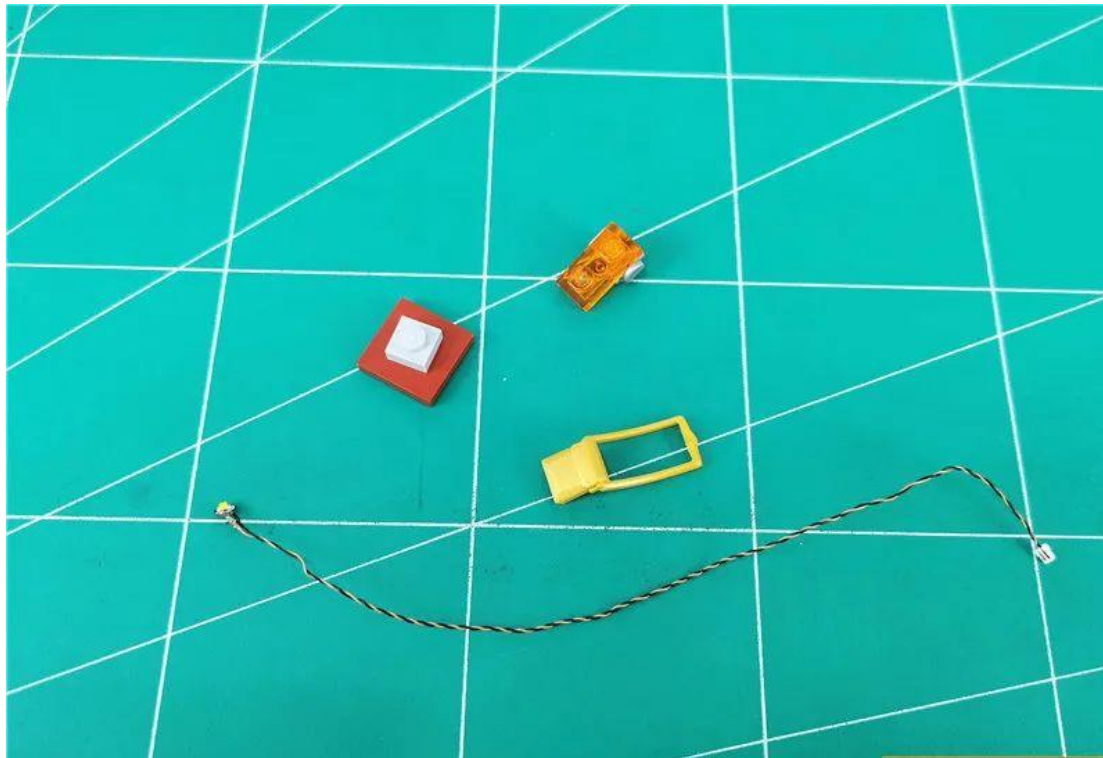




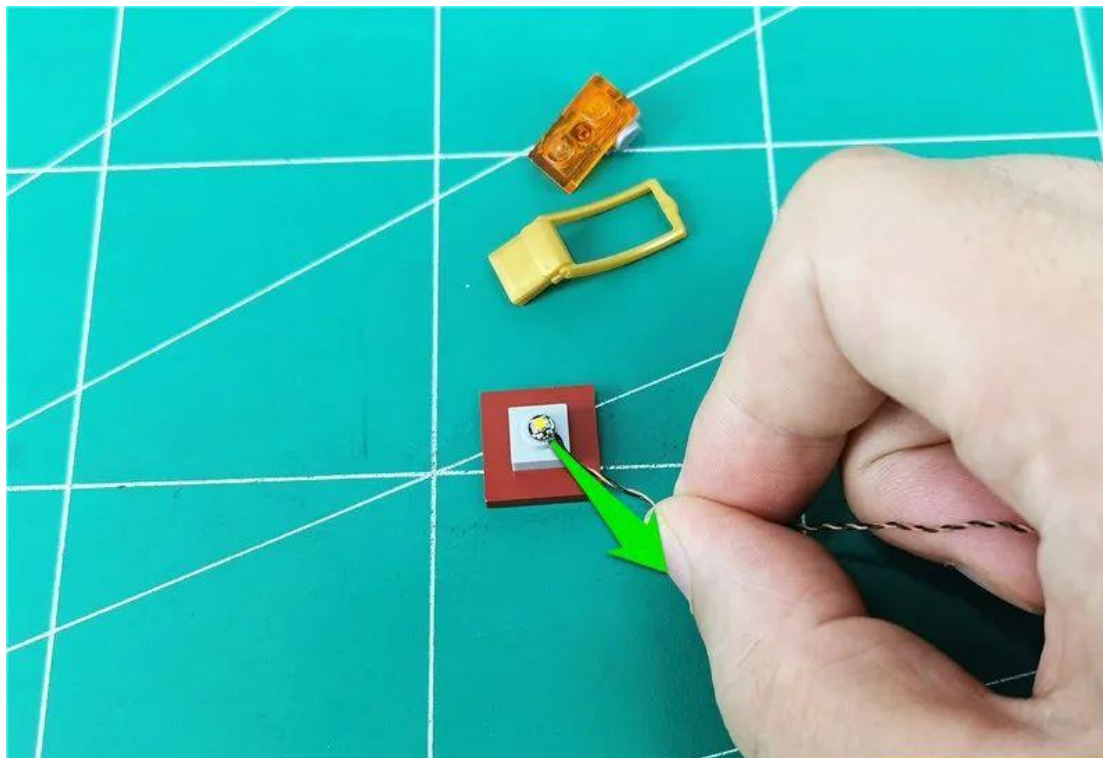
Restore the gem on the left and remove the gemstone part on the right



Break down the parts as follows, take one 15cm warm light grain



Bond the light-emitting side of the lamp to the gray bump with the wire facing either angle

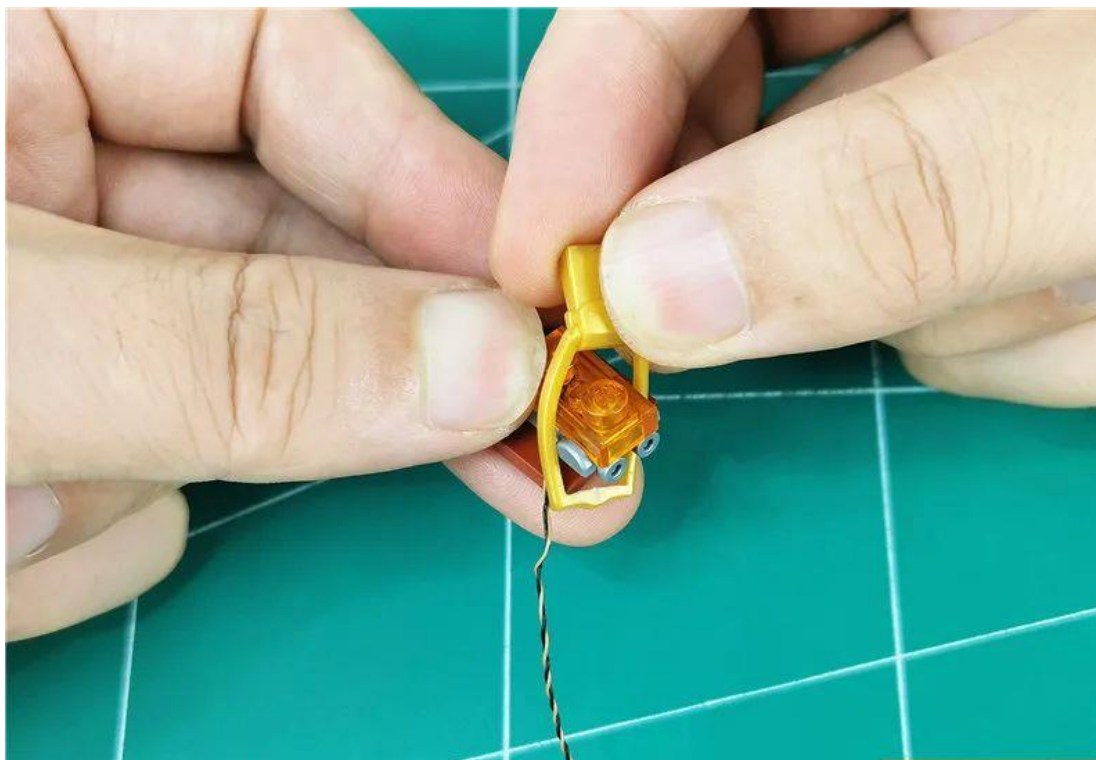


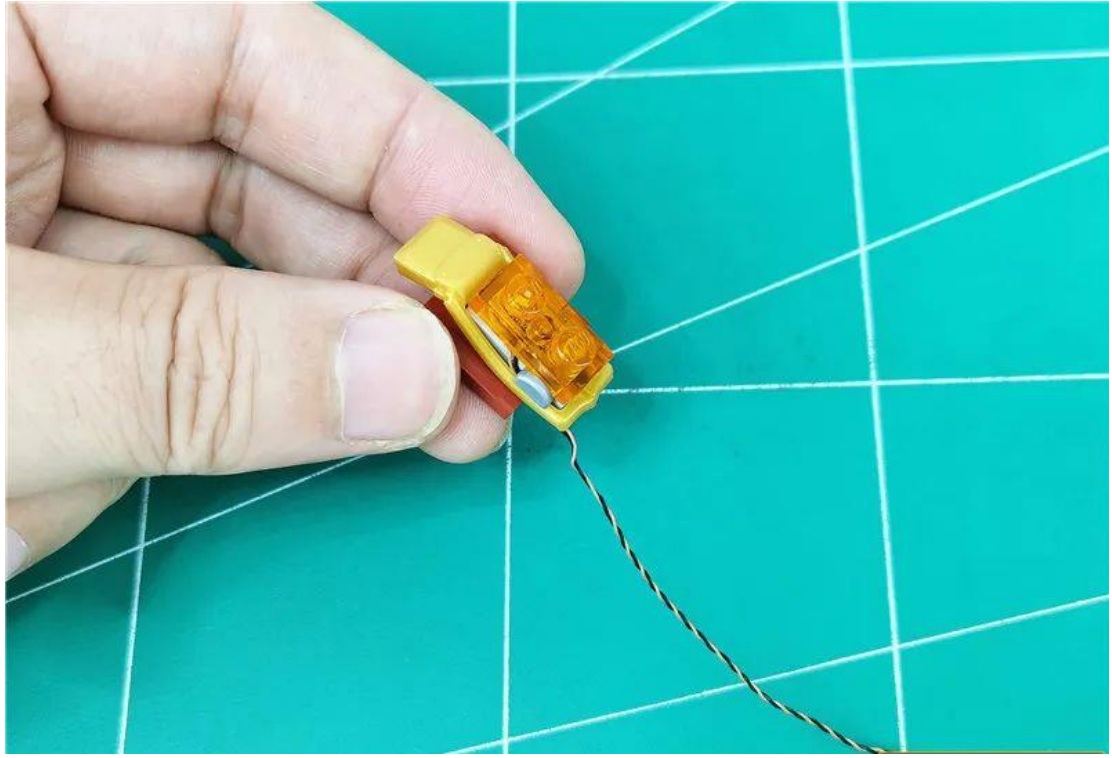


Restore the upper part fixed light grain



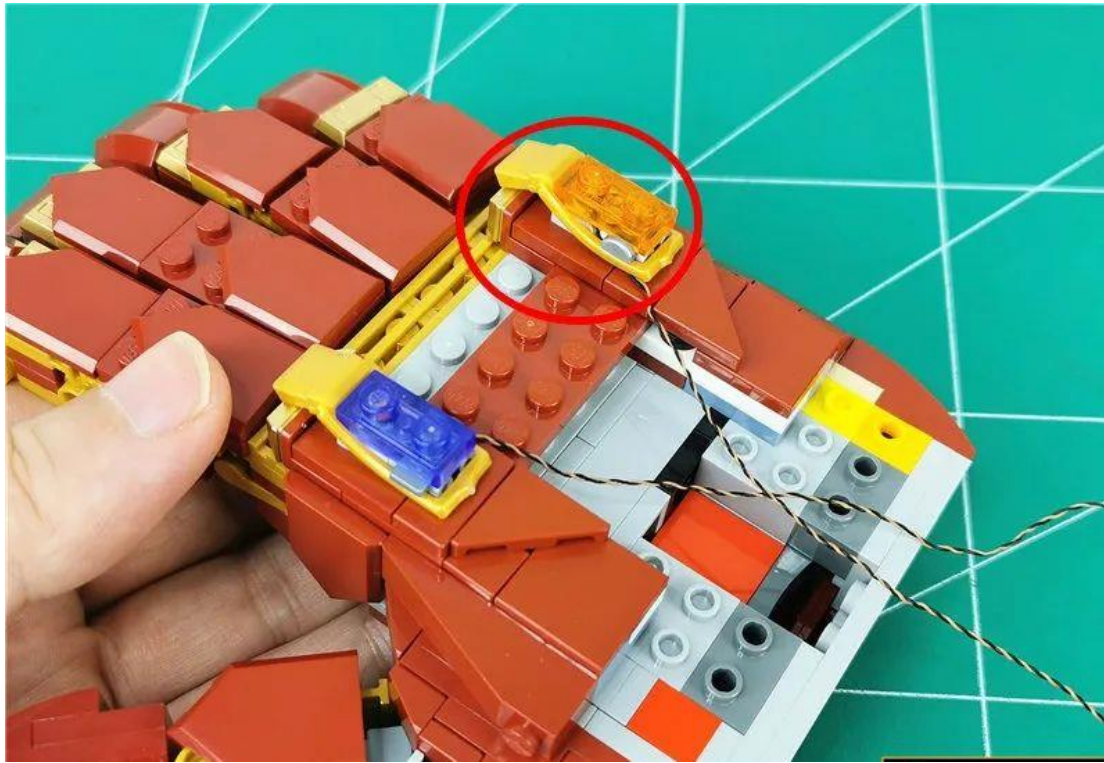
Restore the gold holster



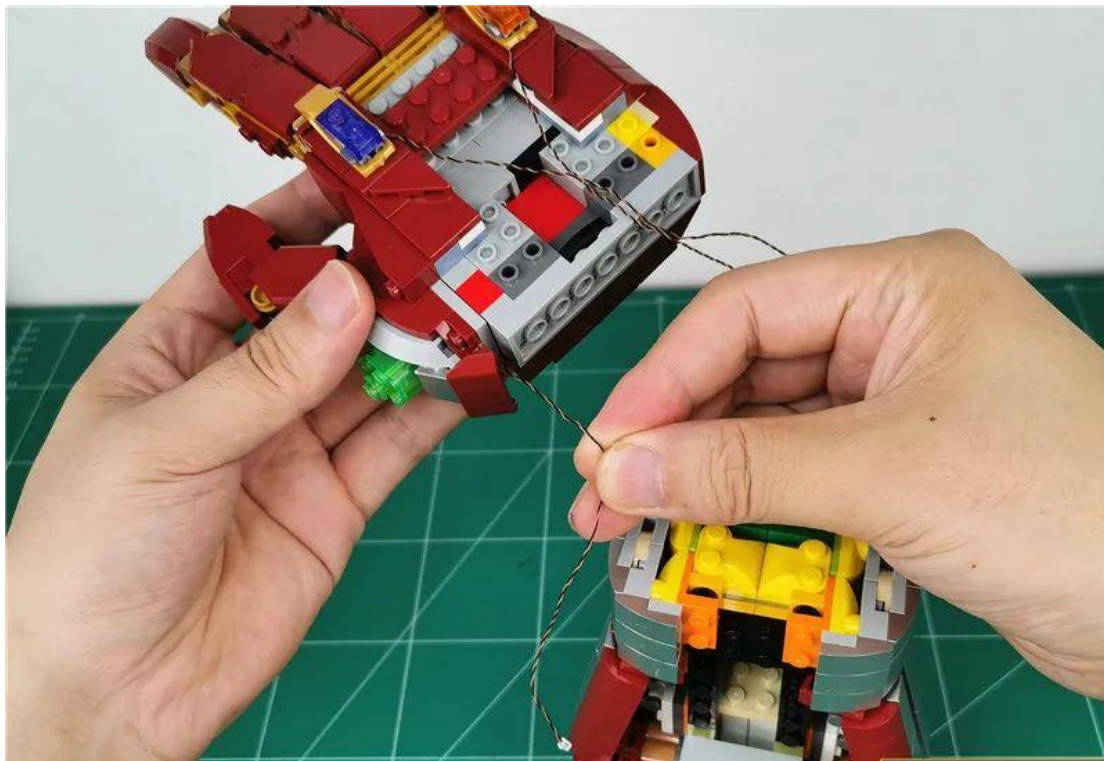




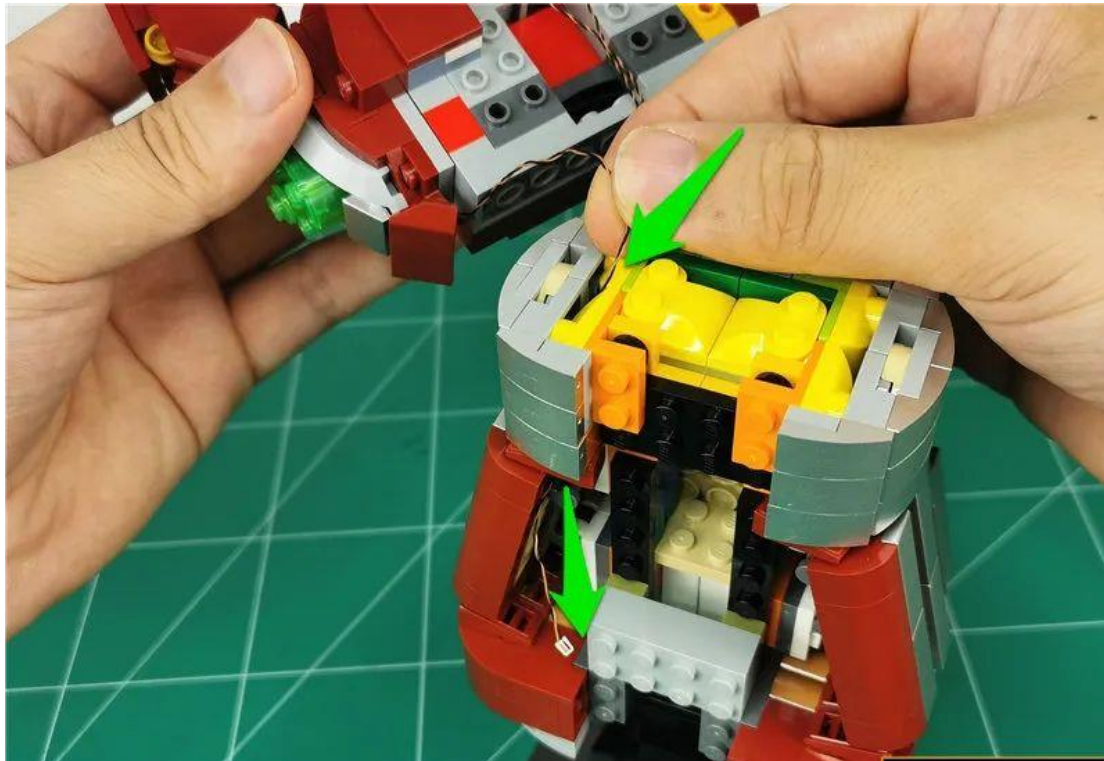
Restore the gemstone on the right



Before restoring the palm, find the lamp grain of your thumb



Thread the lamp plug through the space shown to the bottom

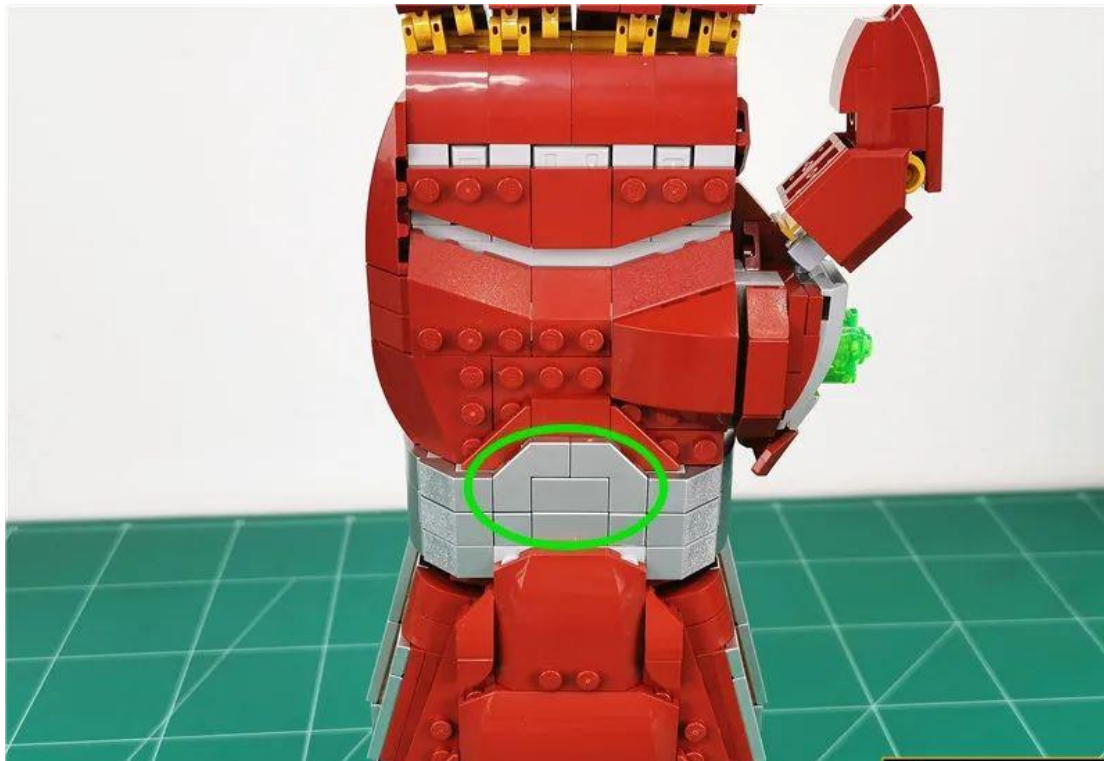


Restore the palm





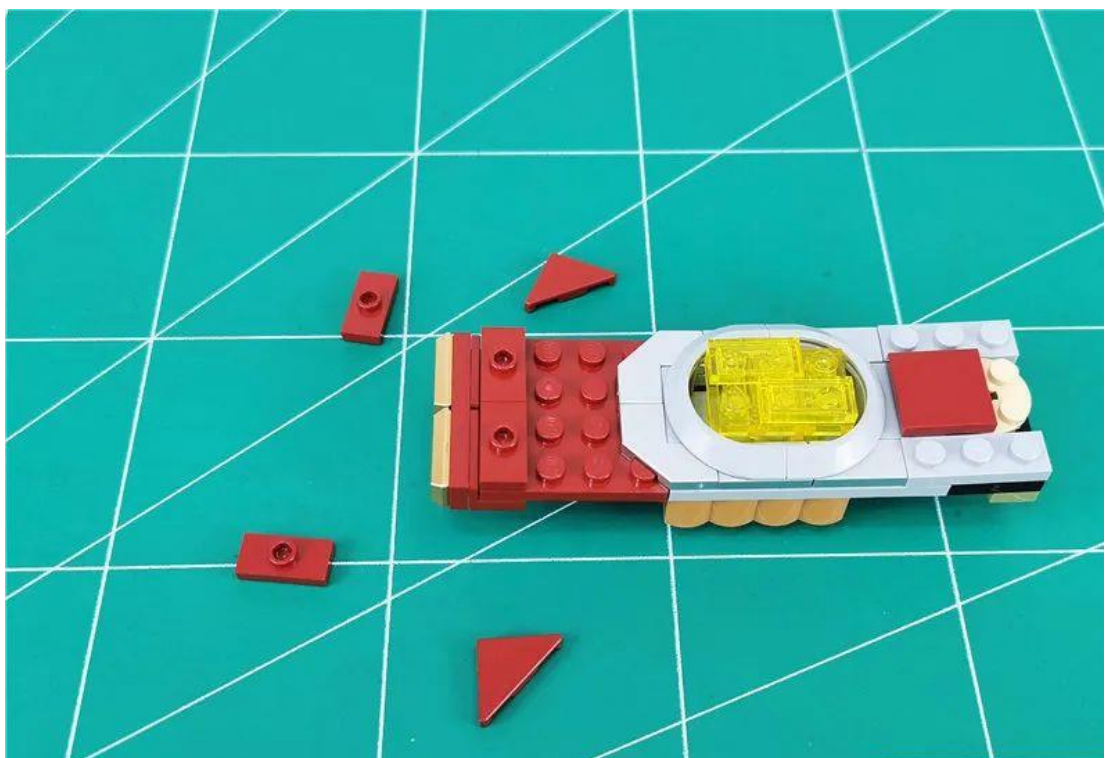
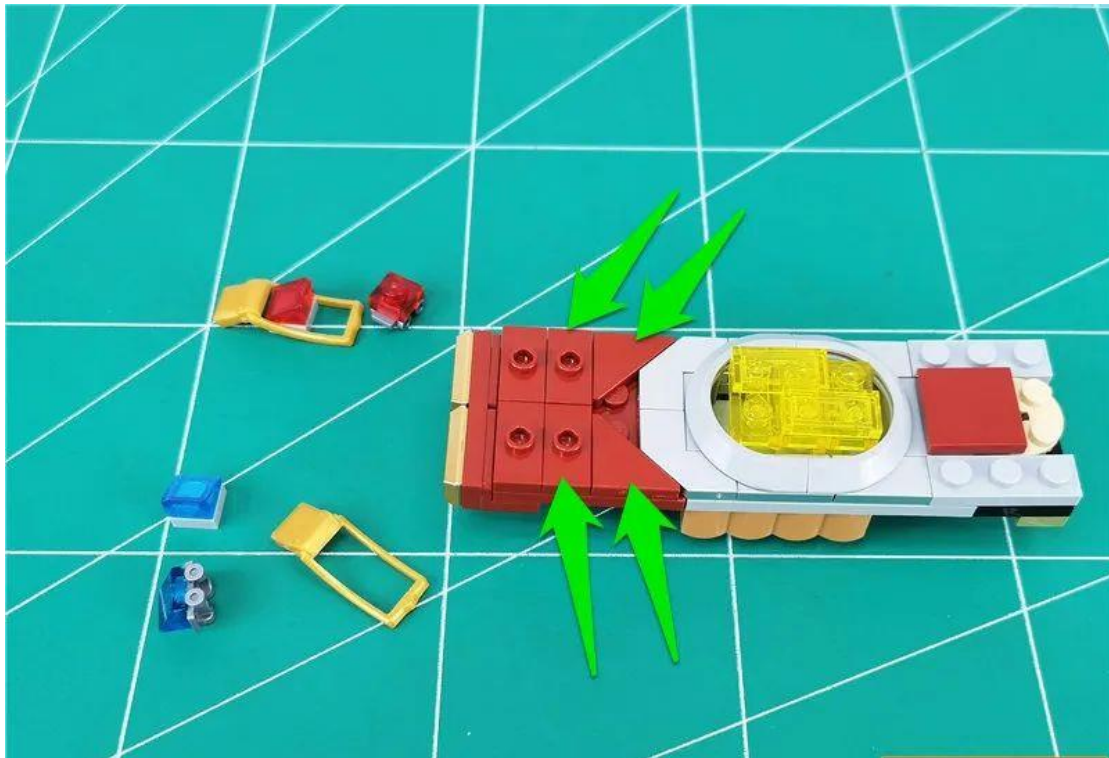
Go to the other side and restore the illustrated part



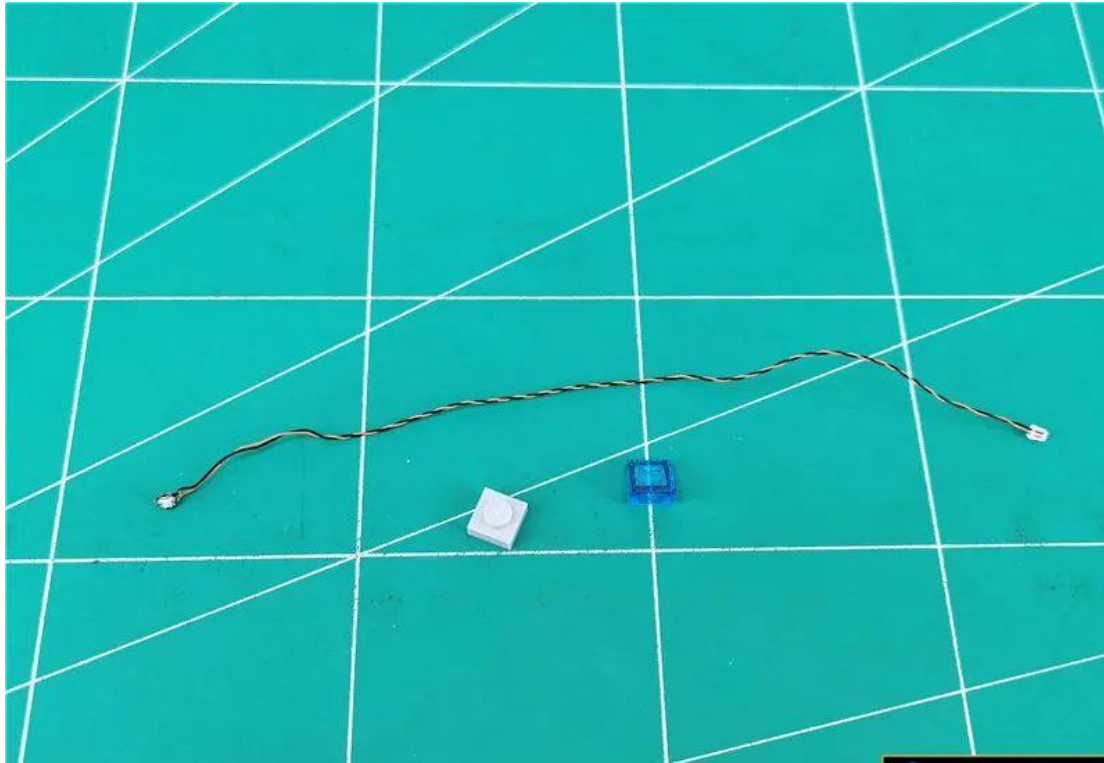
Take out the illustrated part and explode



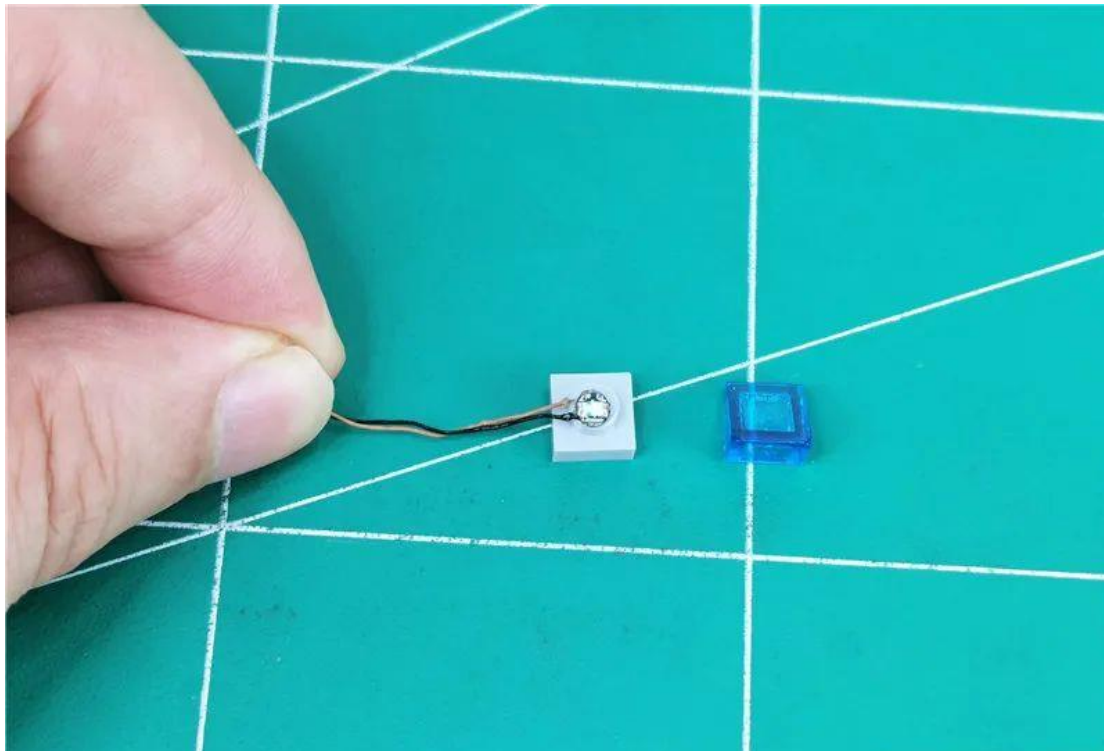
Continue removing the part indicated by the arrow



Remove the blue slope shown and take one 15cm blue light grain

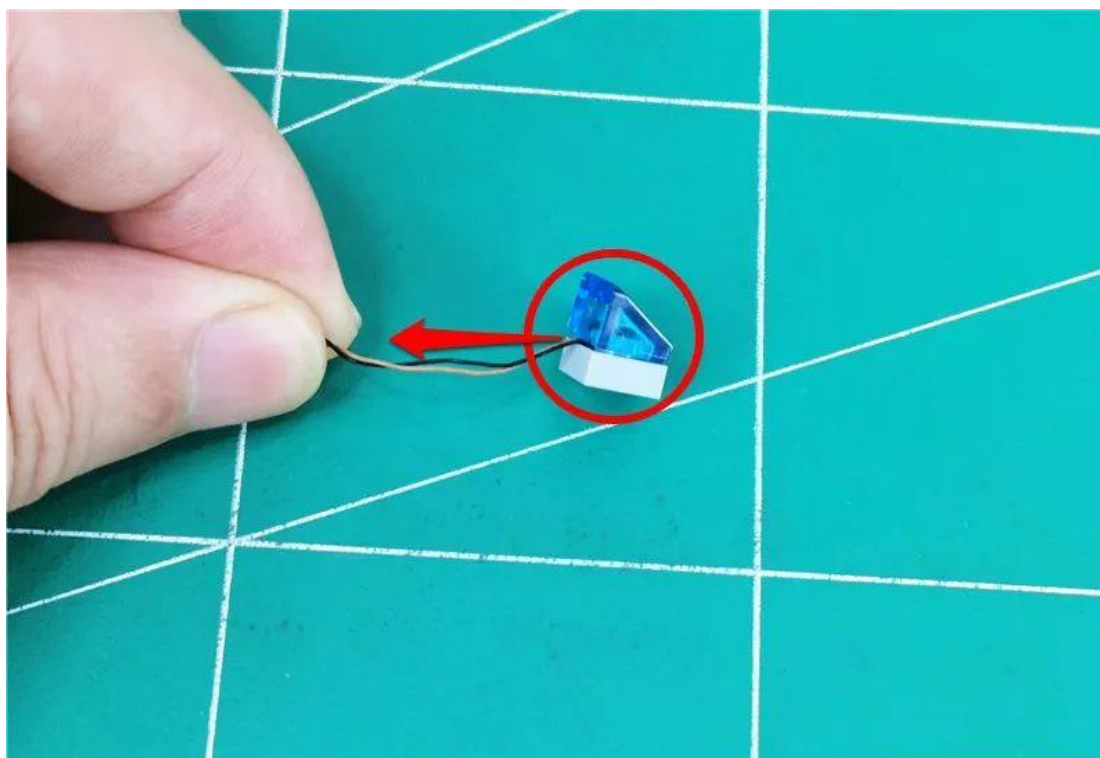


Bond the light-emitting side of the lamp to the gray bump with the wires facing either side

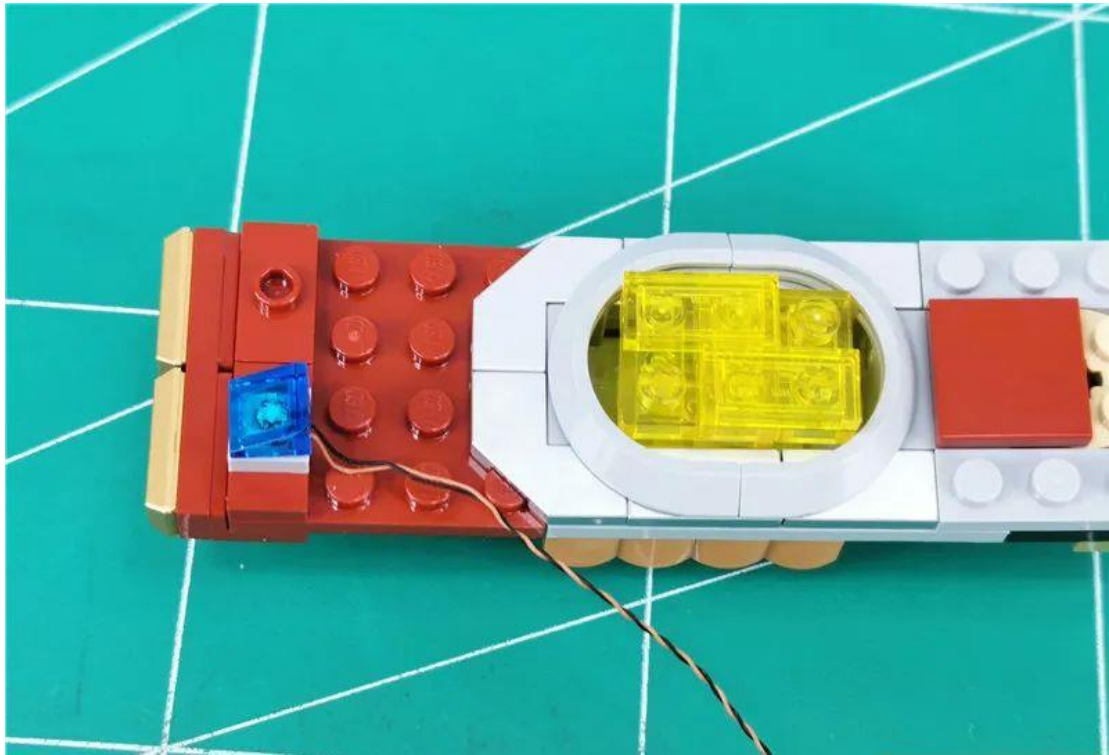




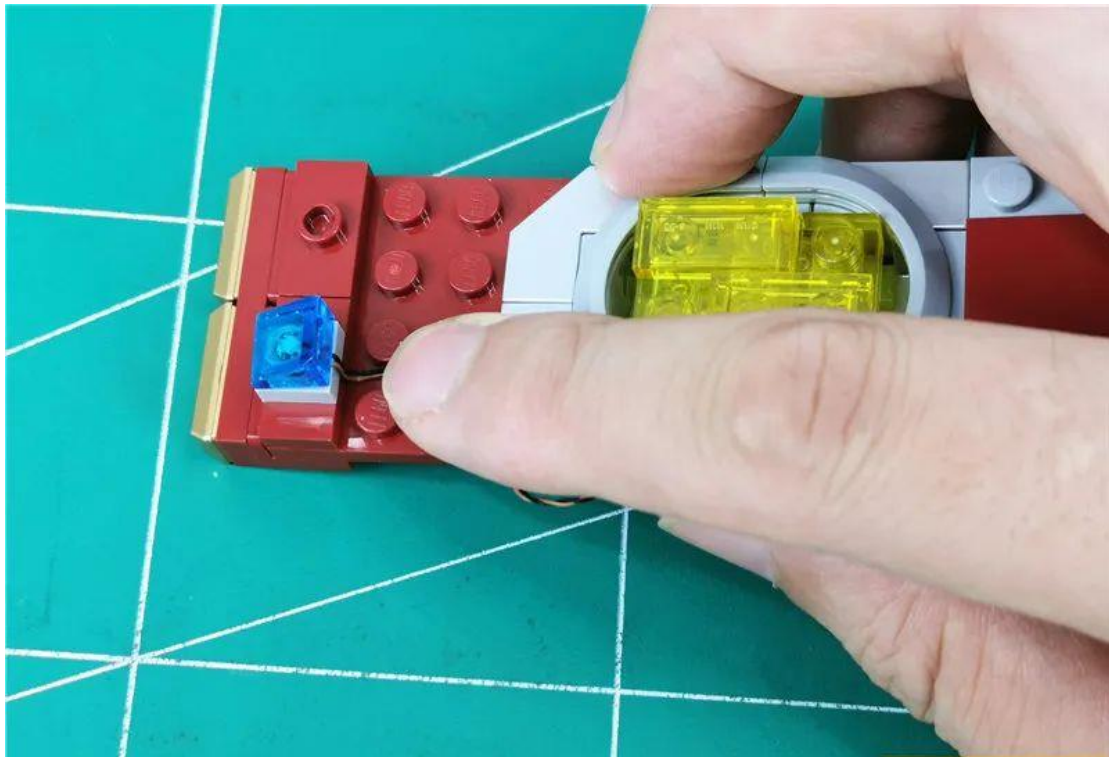
Reduce the blue slope, fix the light particles, and pay attention to the slope orientation



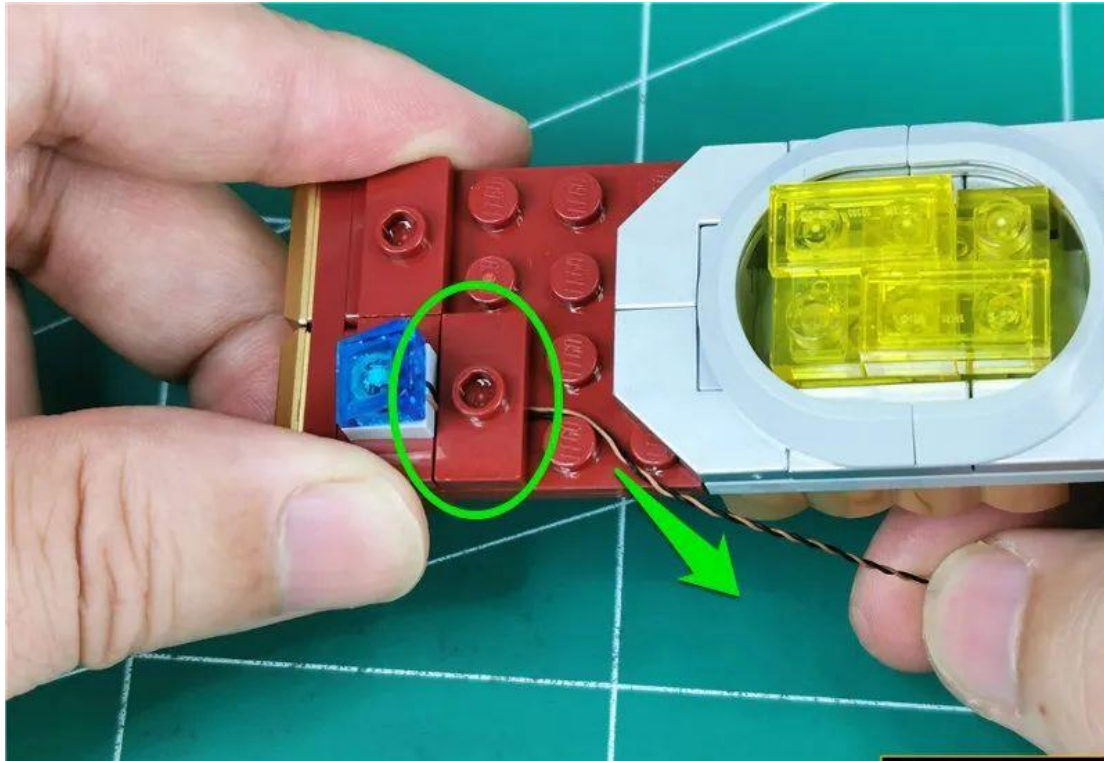
Restore the part



Fit the wire to the lower angle, **paying attention to the tight fit**

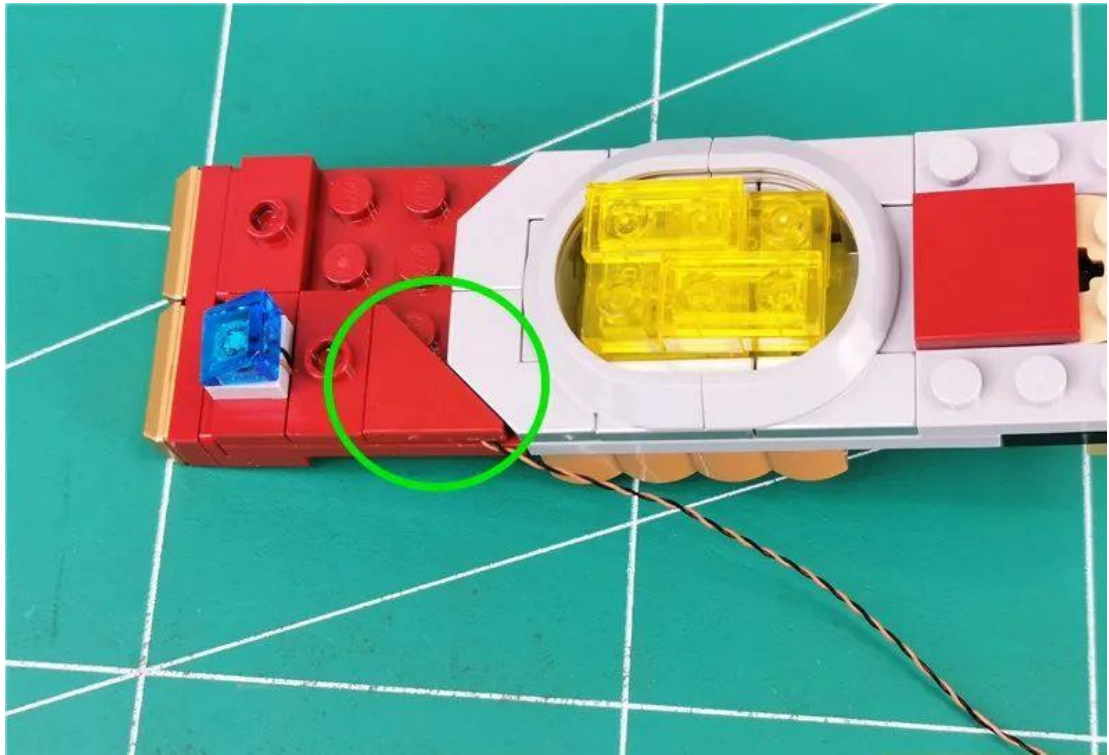


Restore the red part, secure the wire, and continue to pass the wire along the raised particle void

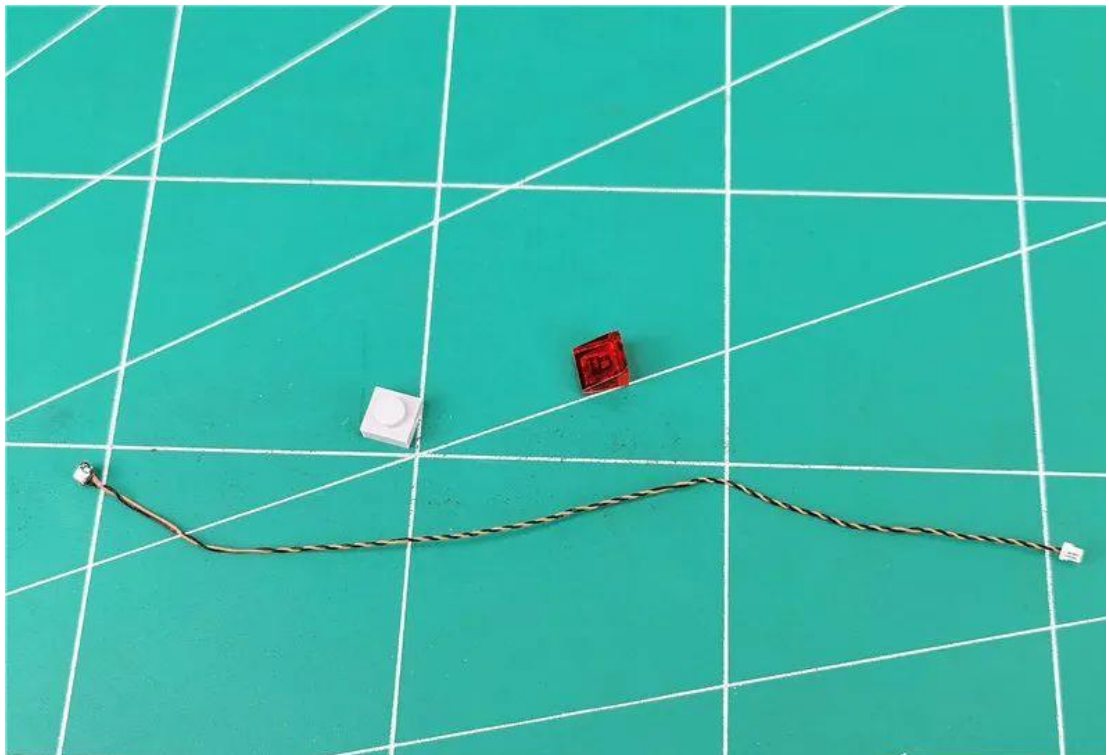




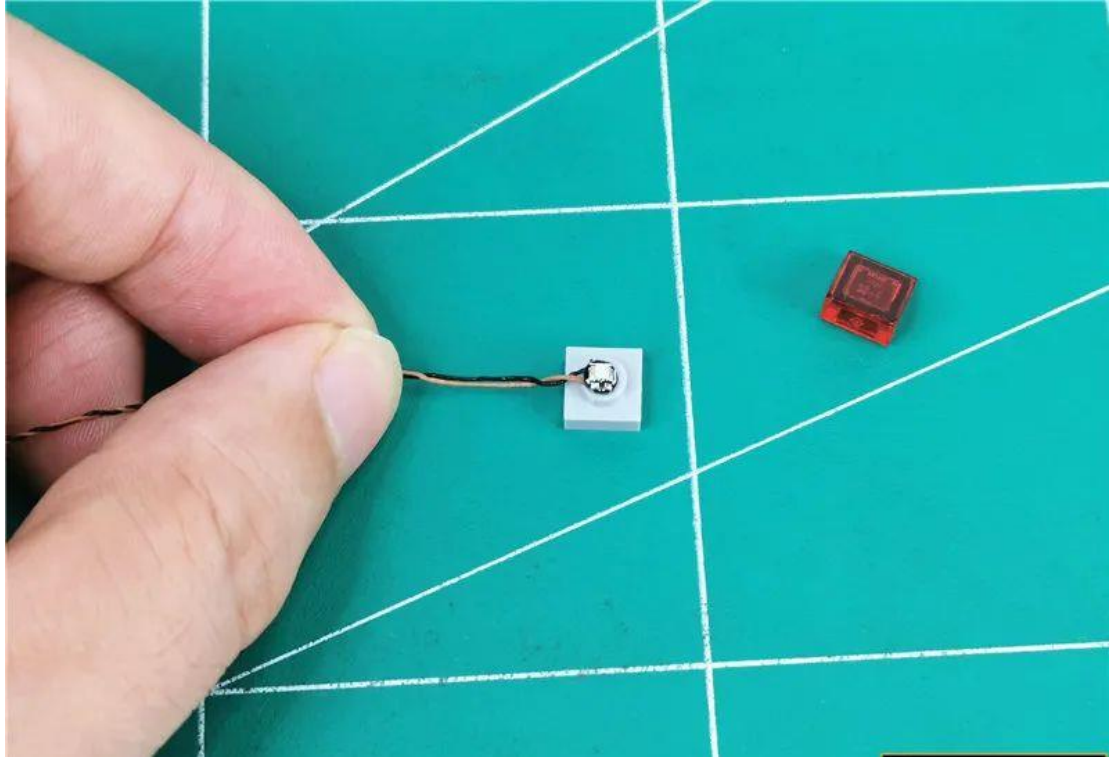
Restore triangular parts, fix wires



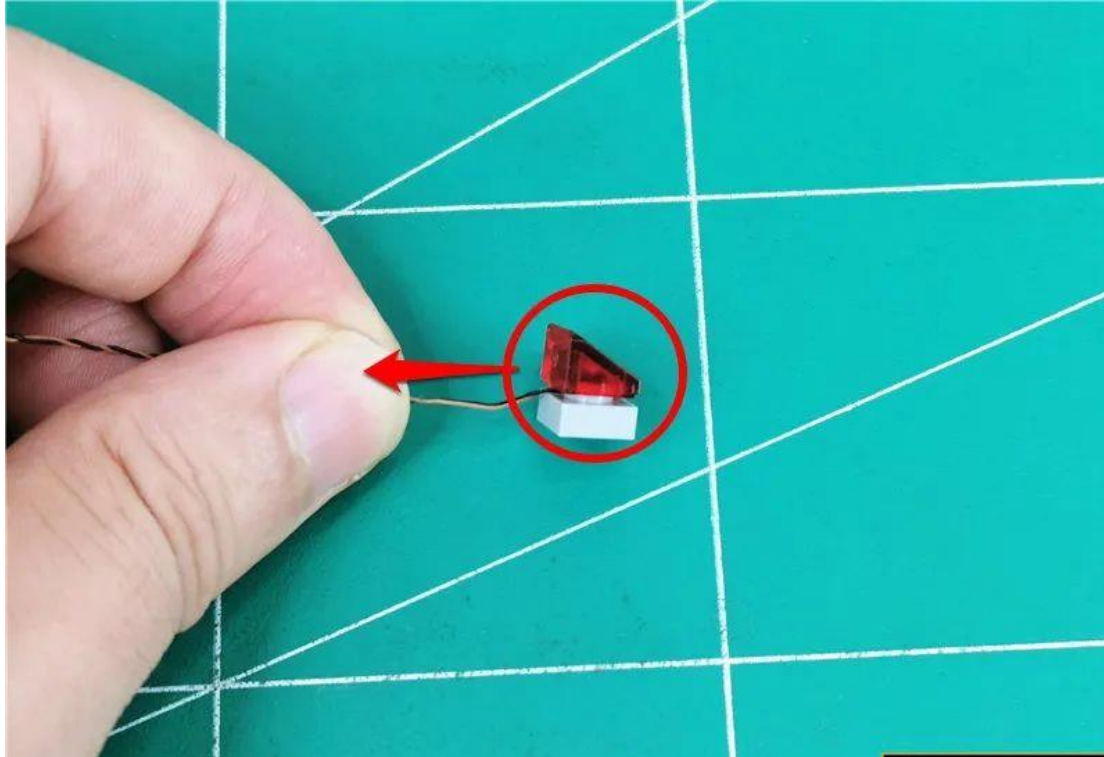
Remove the red slope below and take one 15cm red light grain



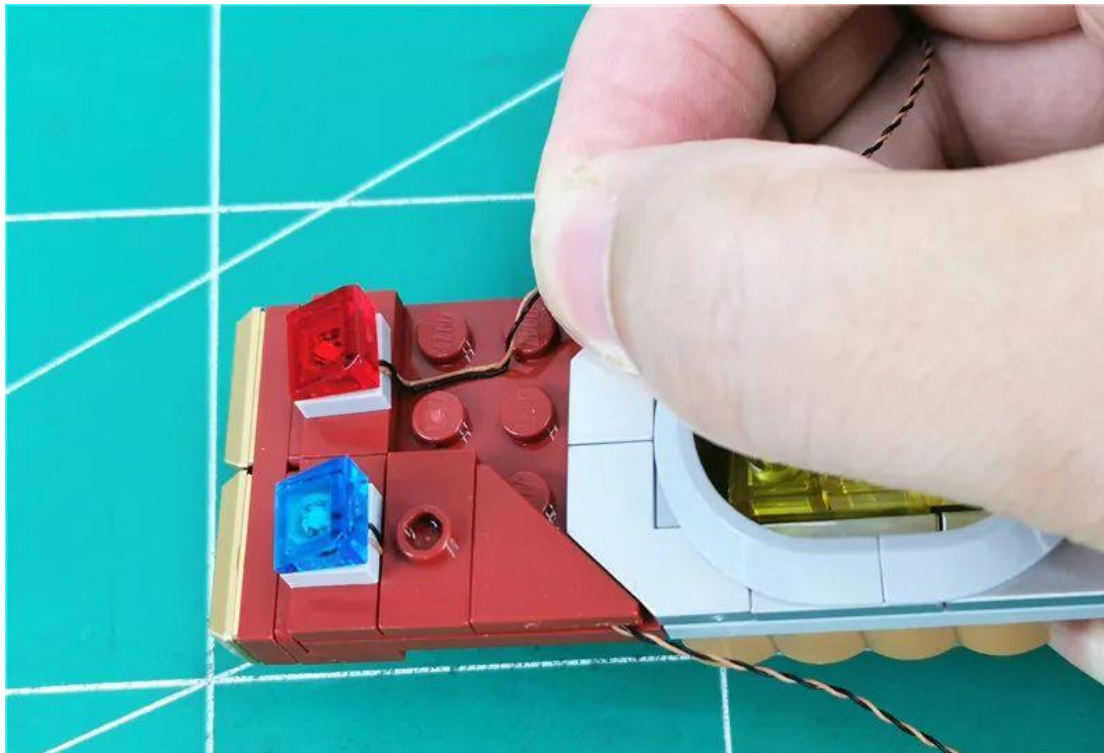
Bond the light-emitting side of the lamp to the gray bump with the wires facing either side



Reduce the red slope, fix the light grain, and pay attention to the slope orientation

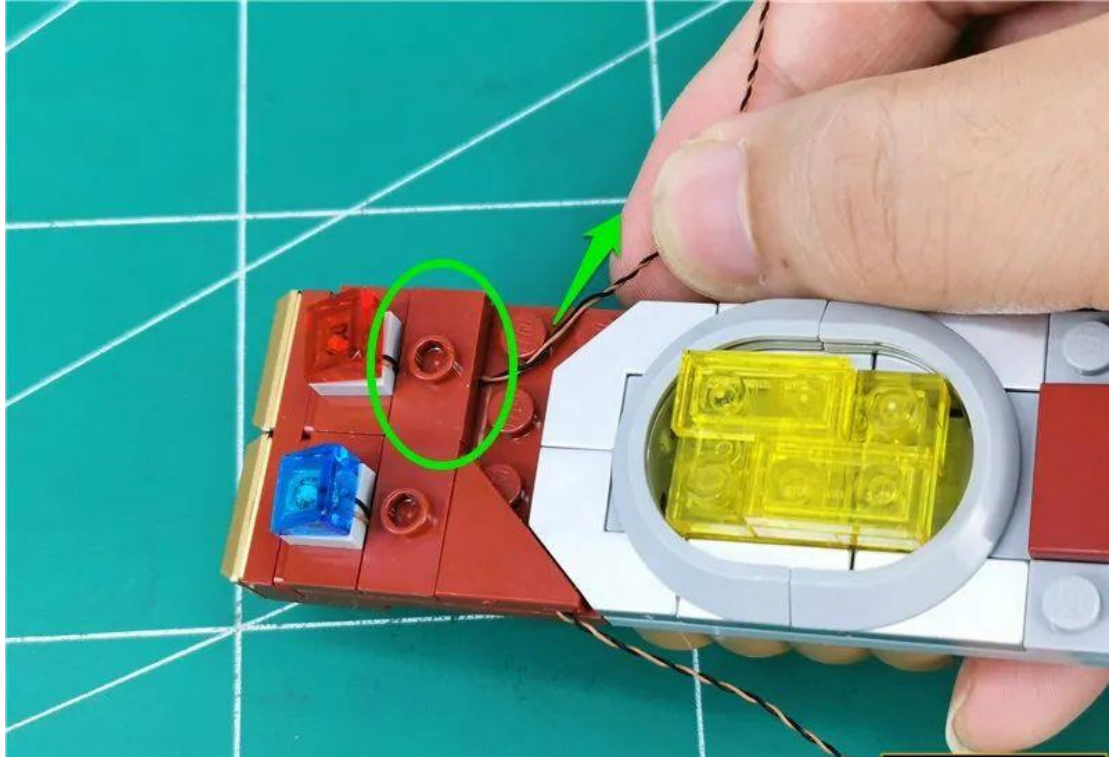


Restore the part and fit the wire to the lower angle

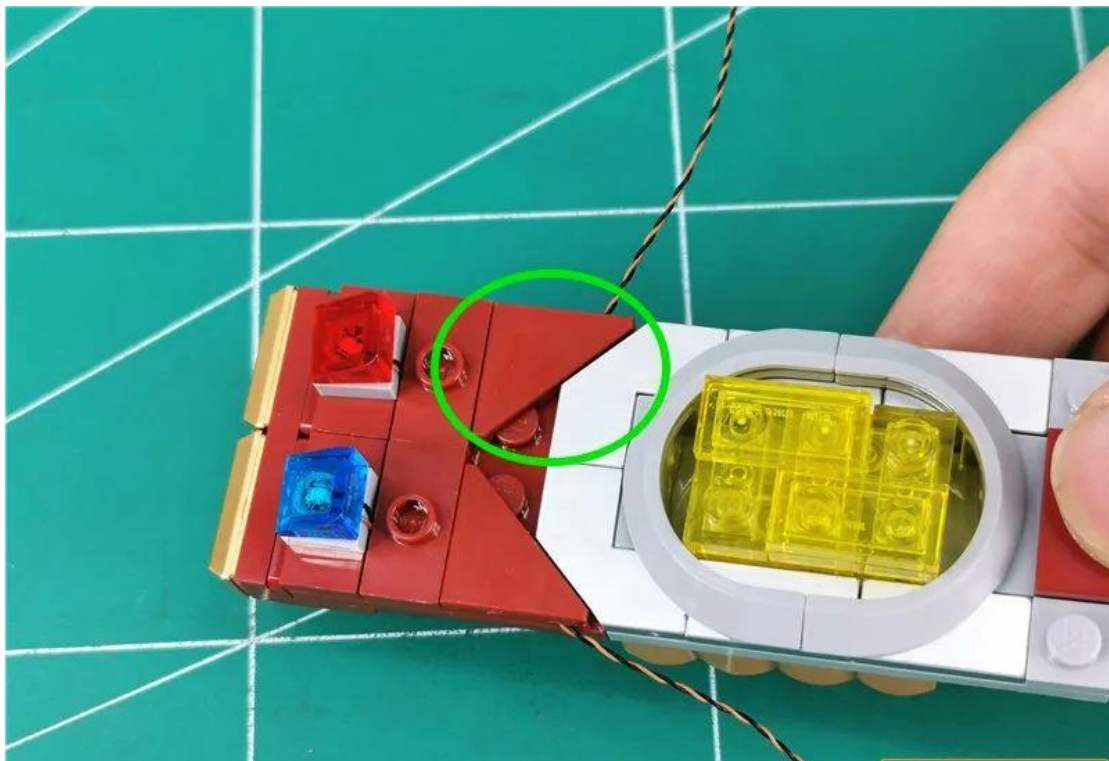




Reduce the red part, secure the wire, and pass the wire along the raised particle void

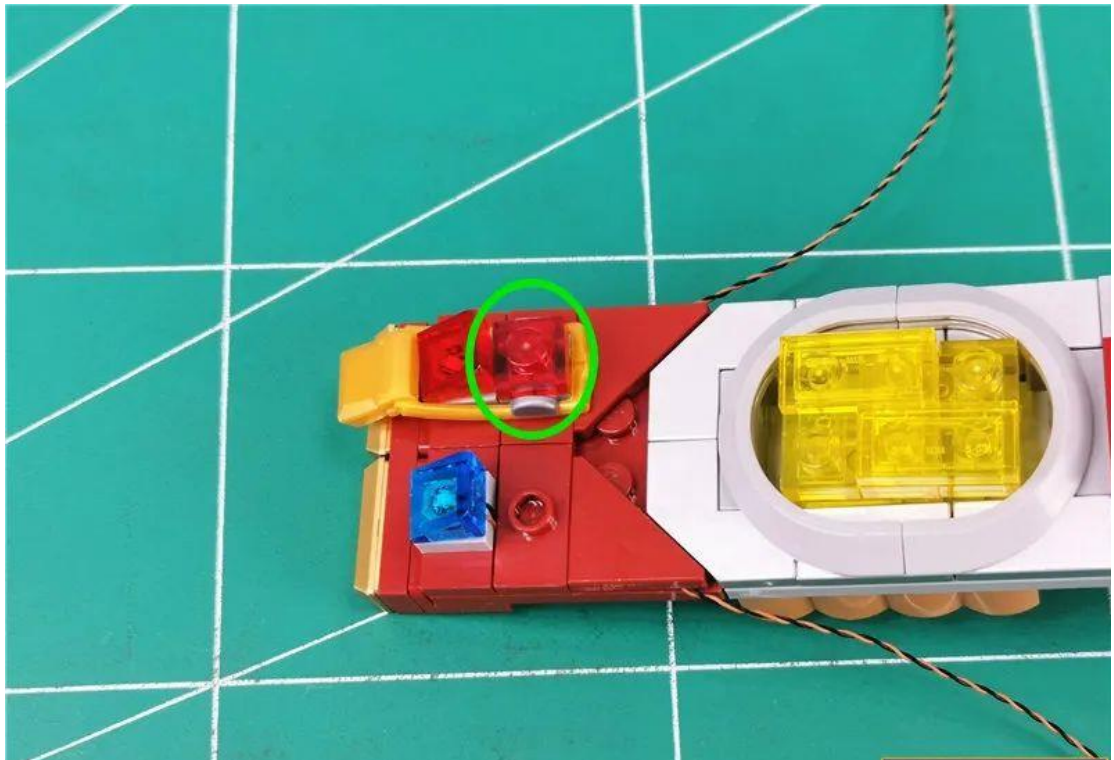
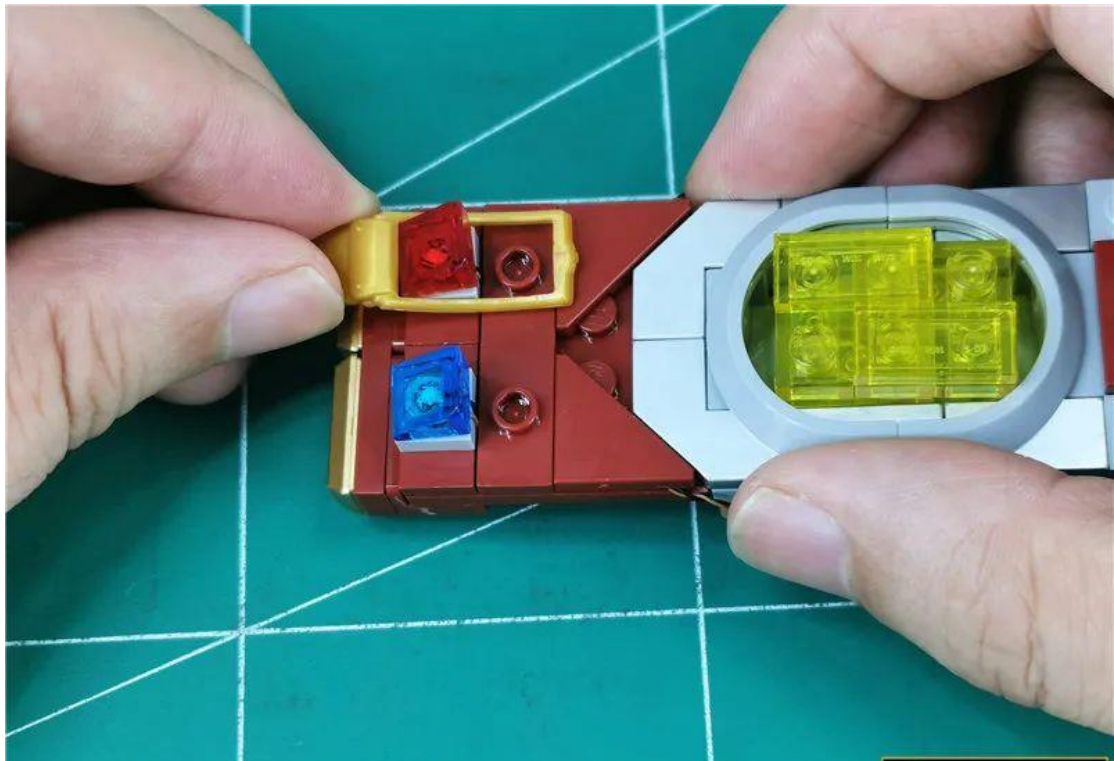


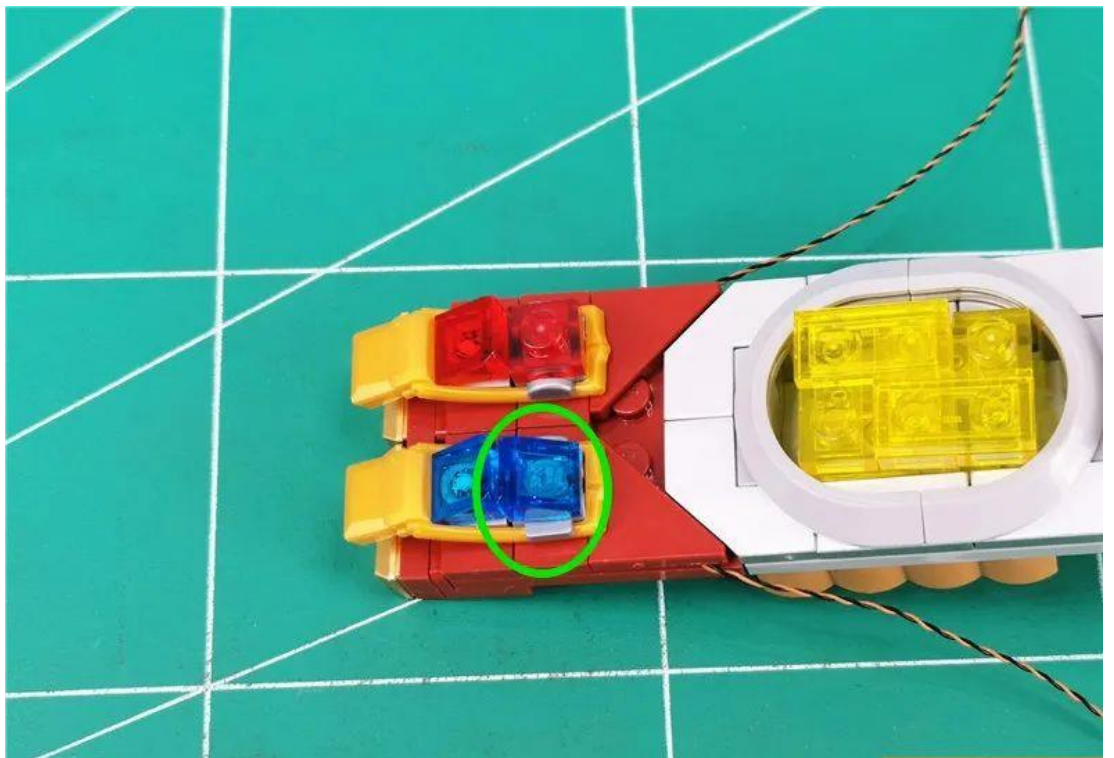
Restore triangular parts, fix wires





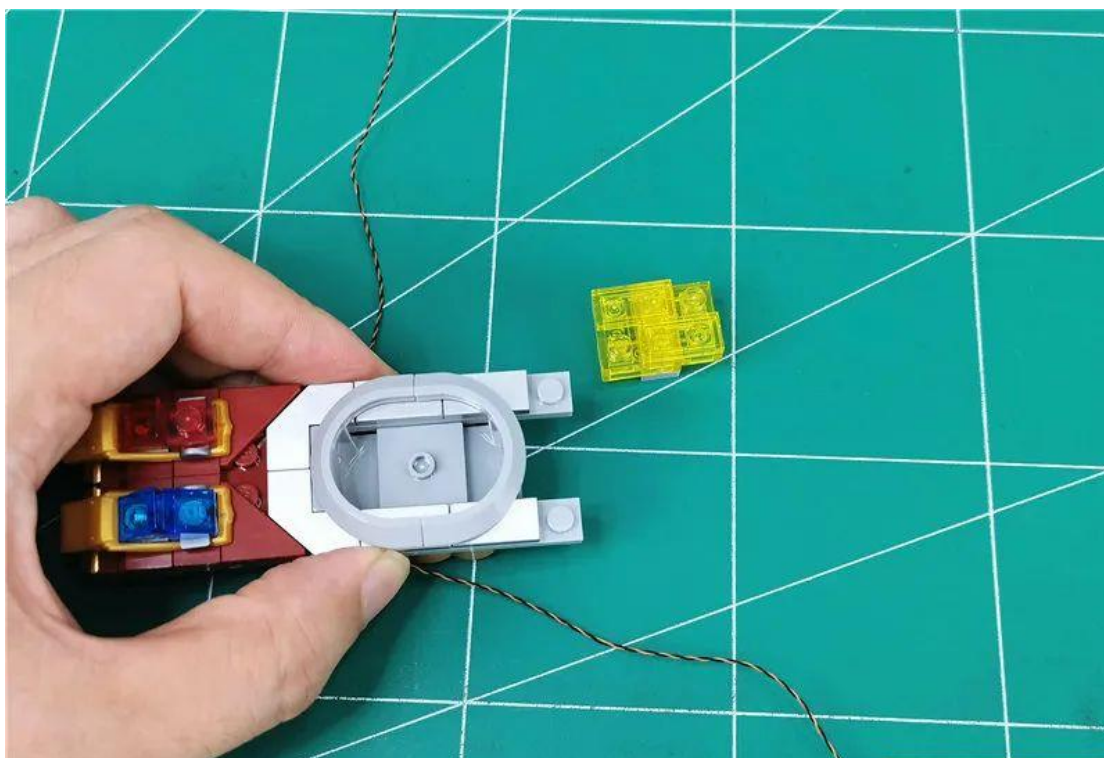
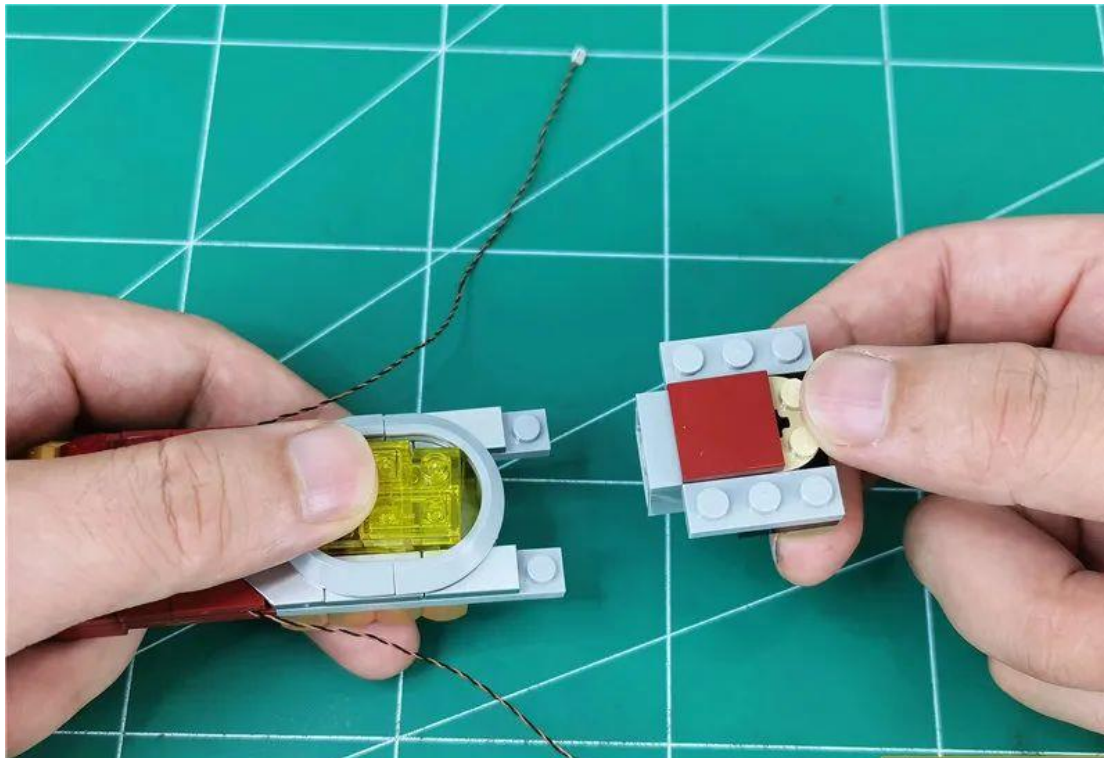
Restore a group of removed parts as shown

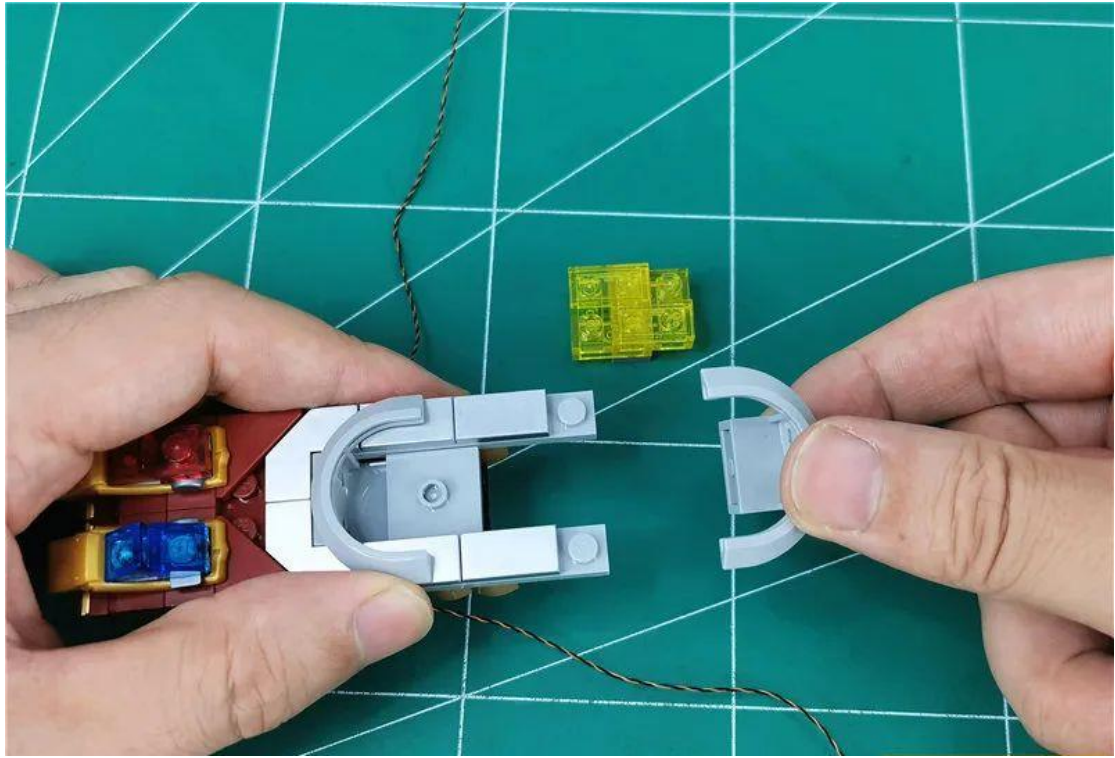






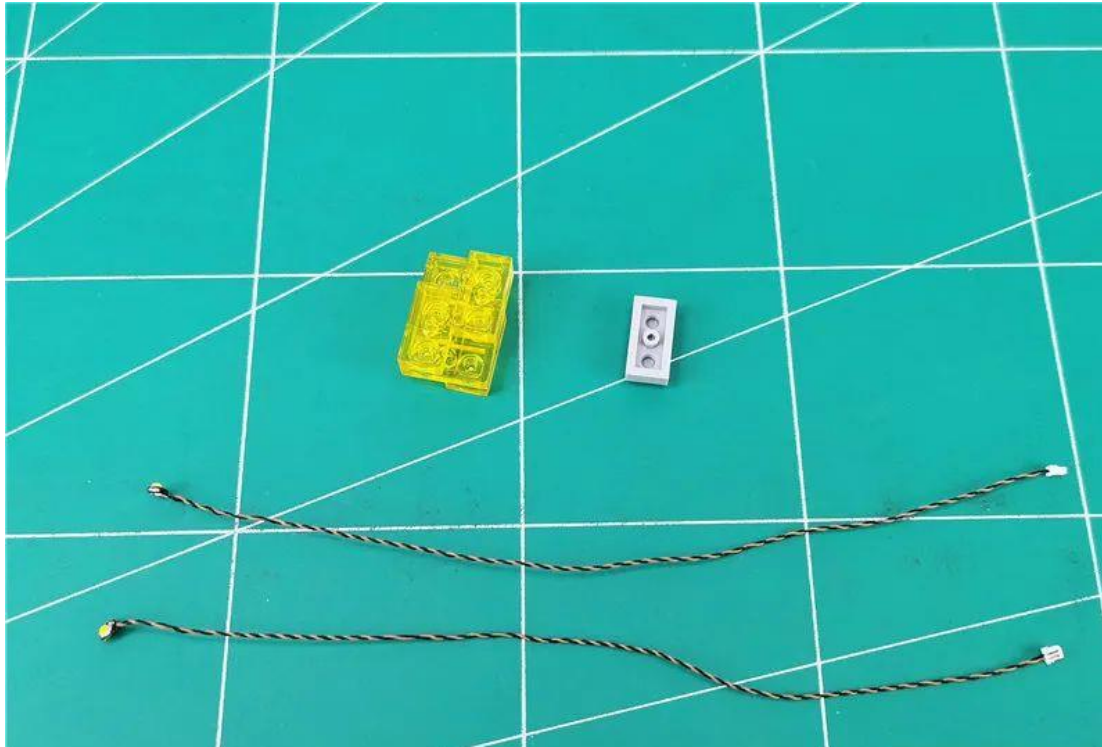
Go below to remove the illustrated part



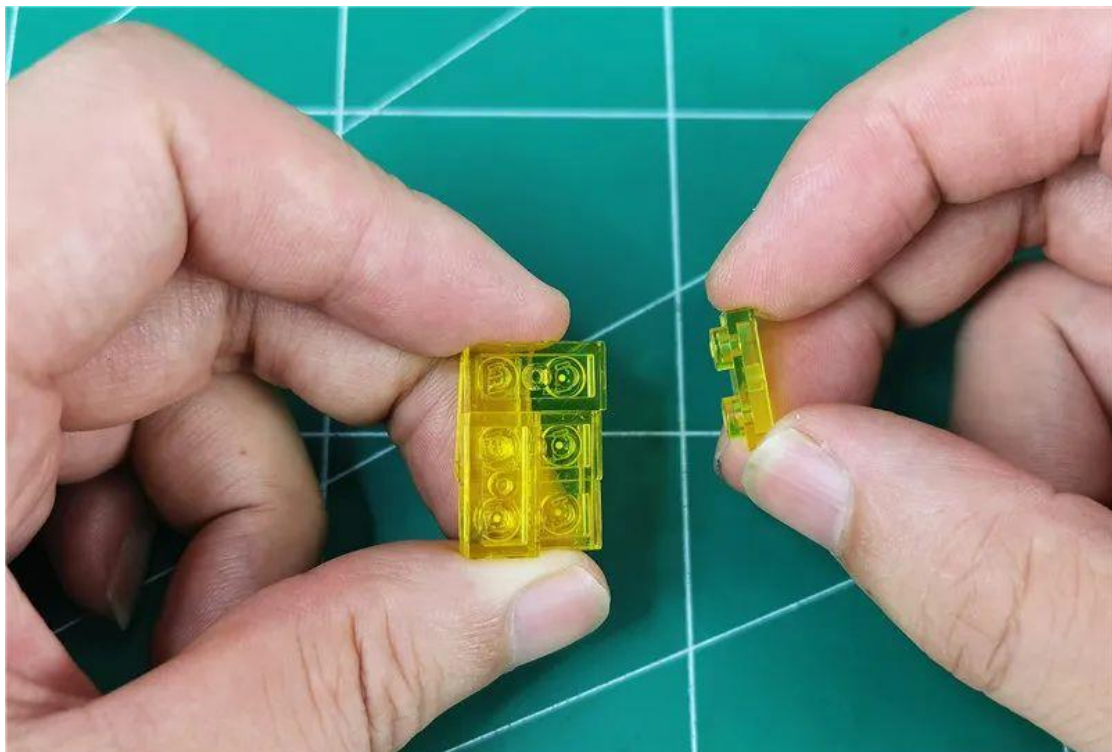




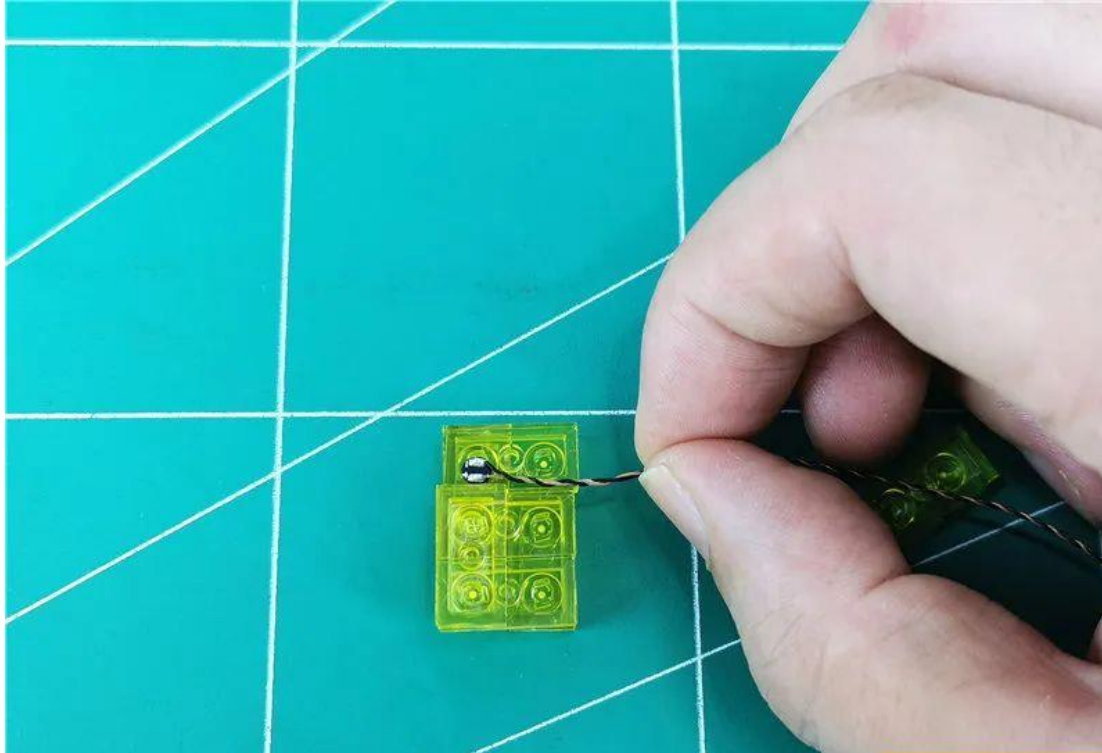
Remove the gray 1x2 parts and take 2 15cm warm light pellets



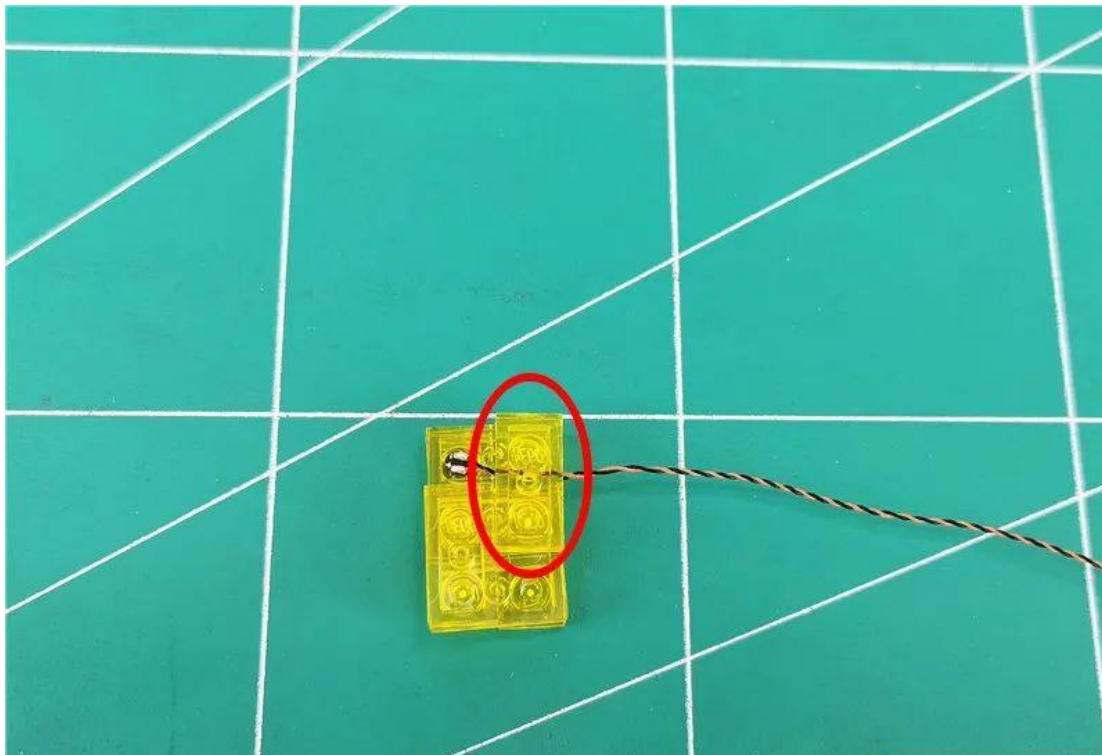
Go to **the back of** the yellow part and remove 1 x 1x2 part



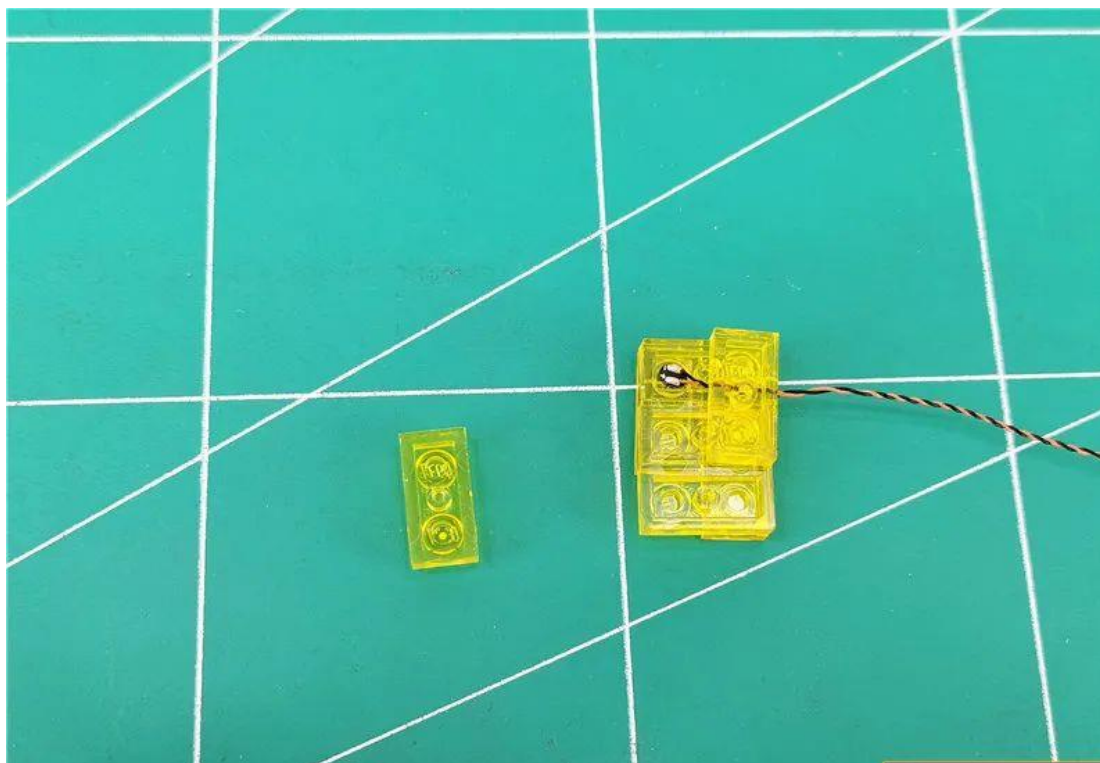
Place the 15cm warm light particles facing down and fit them to the position shown



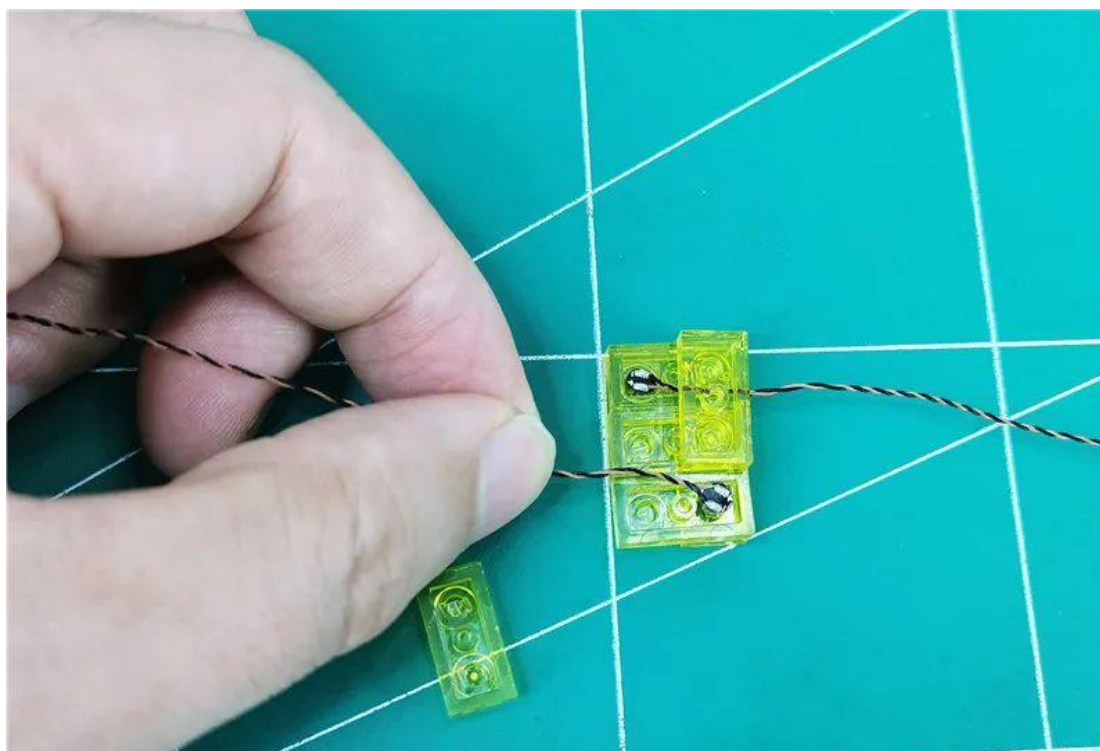
Restore the removed part and secure the wire



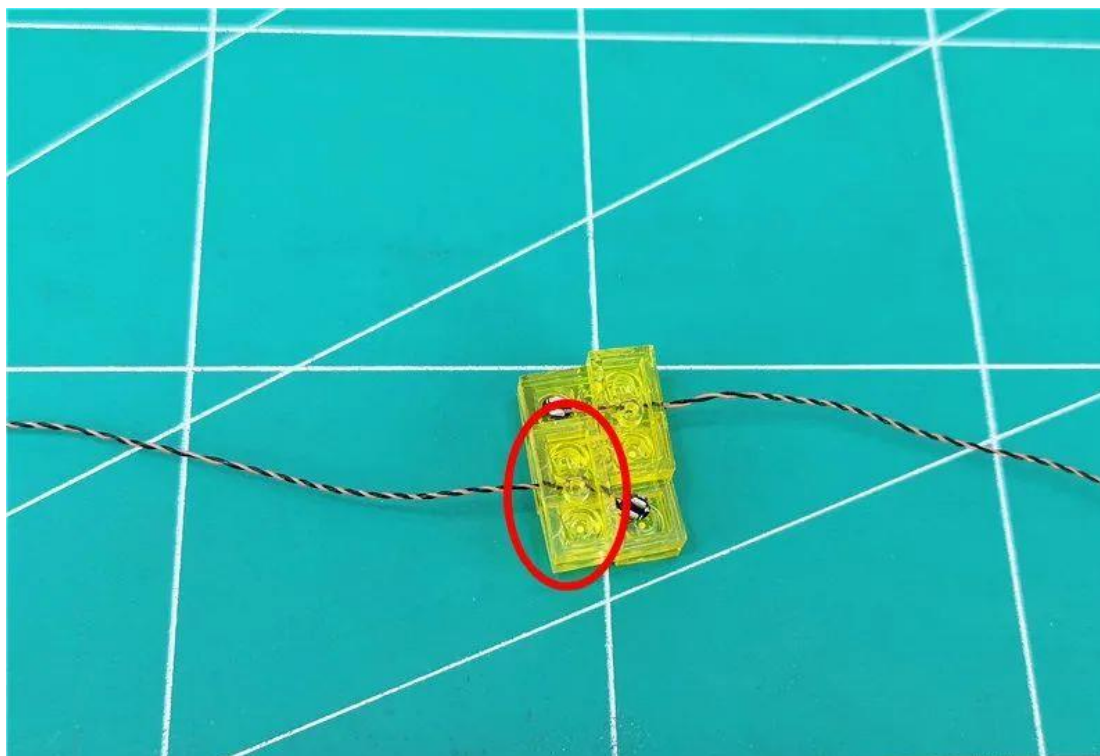
Remove another 1x2 yellow part



In the same way, install another warm light pellet

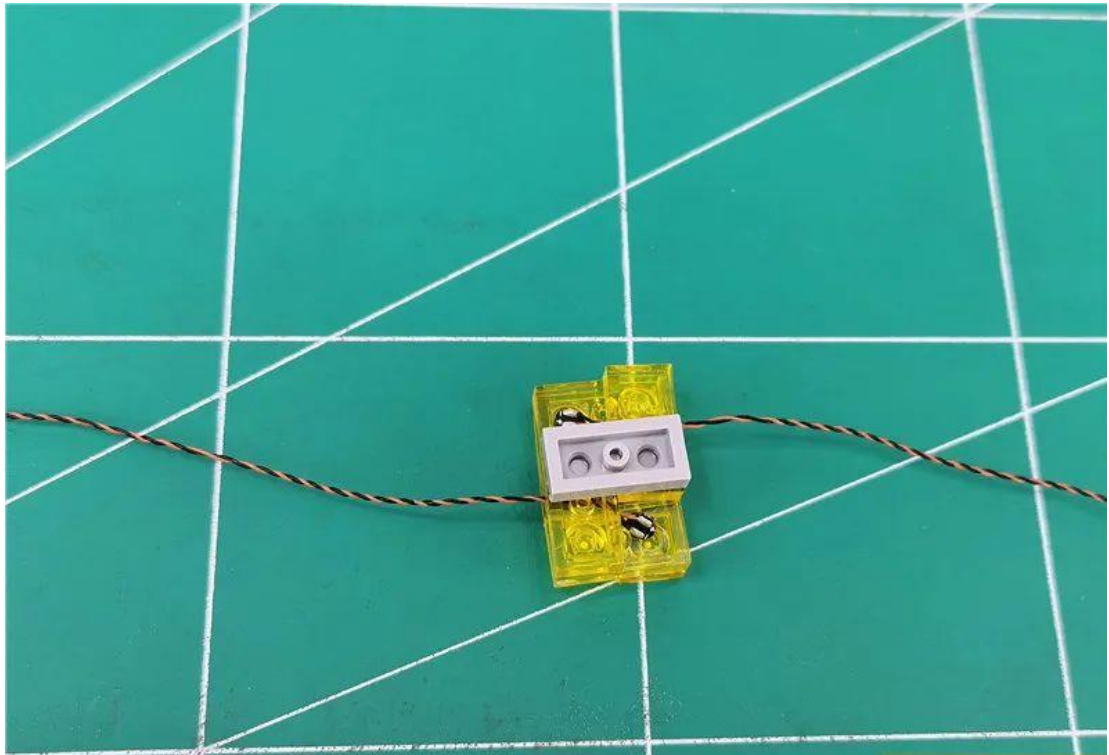




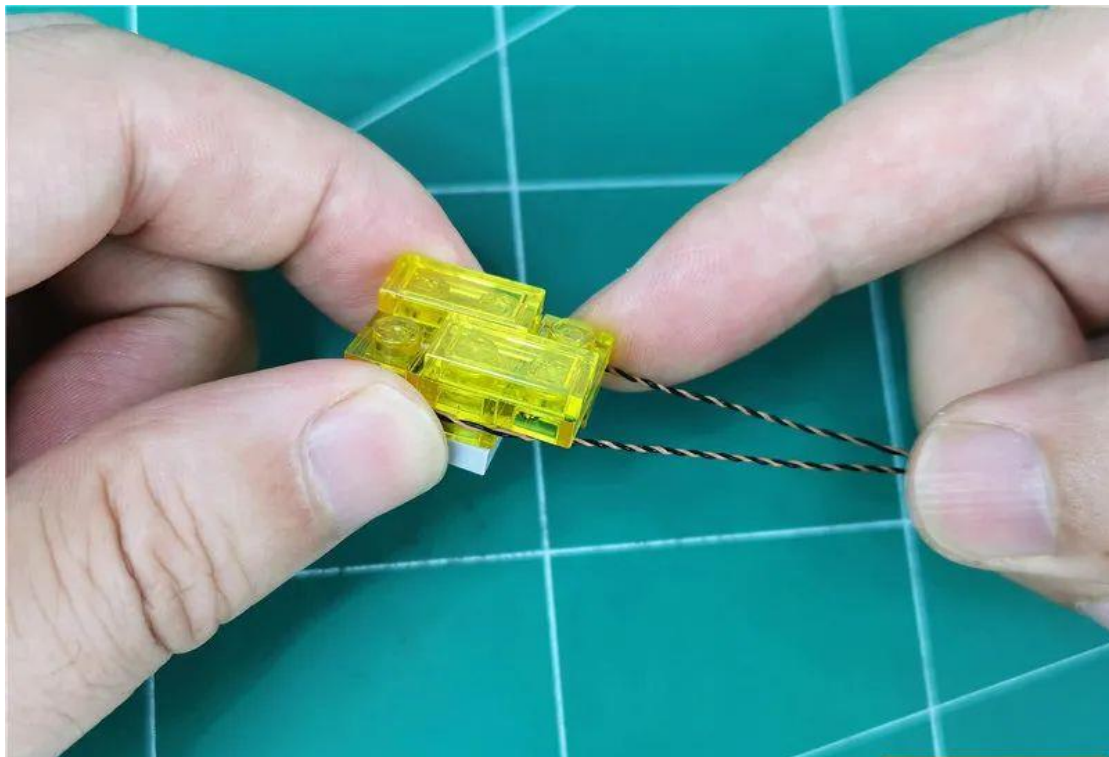




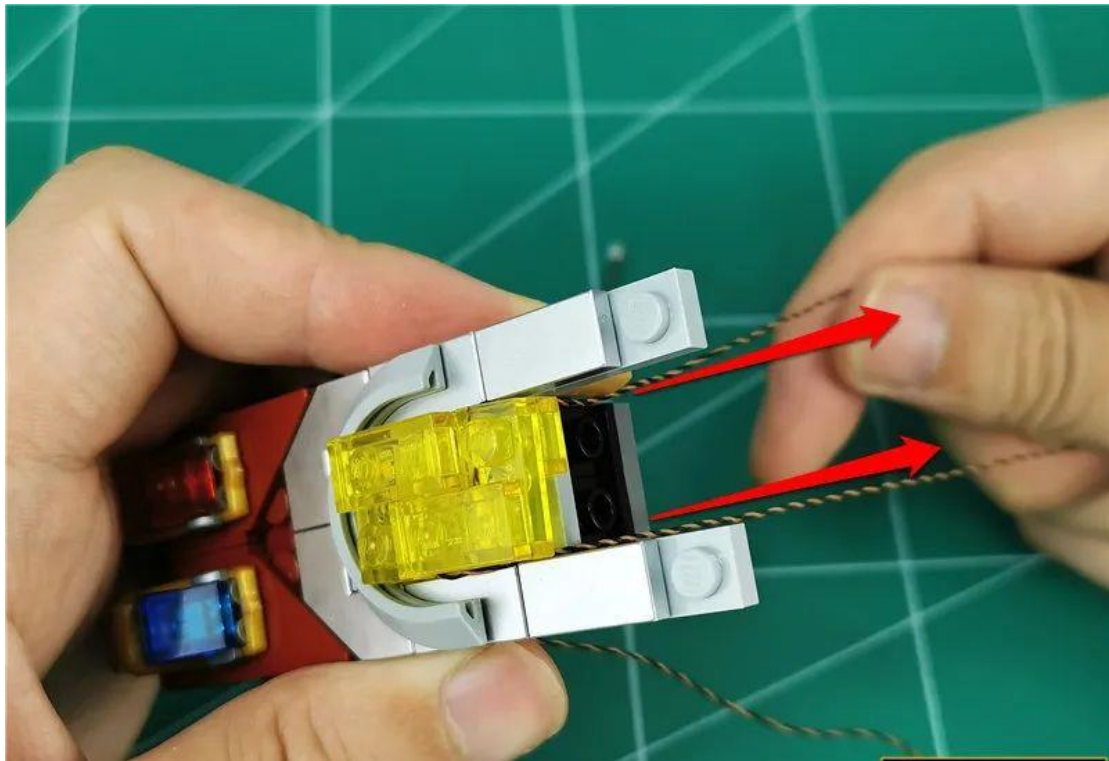
Restore gray parts



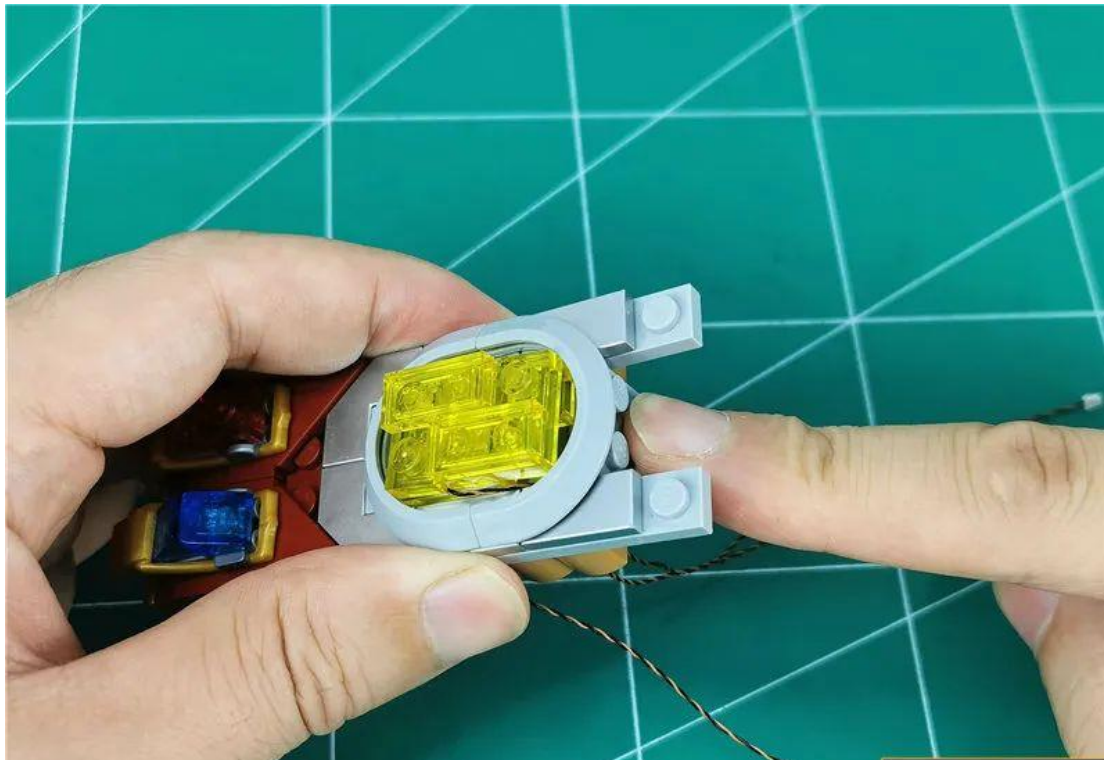
Attach the wire to both sides

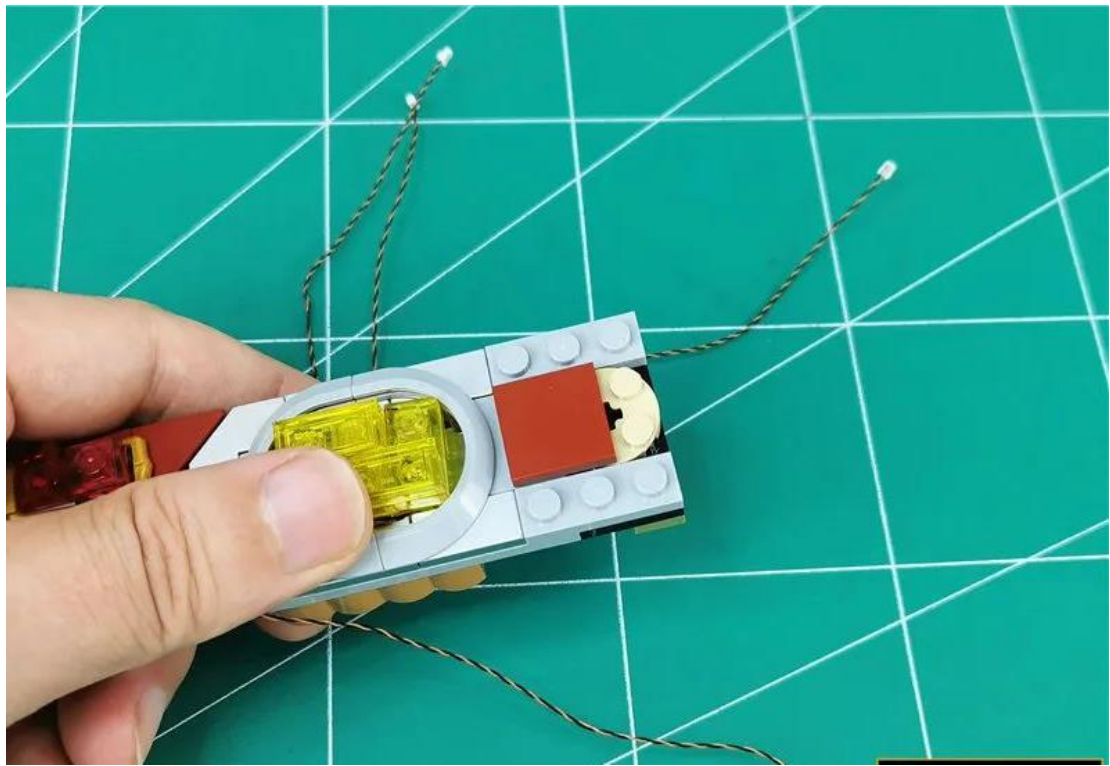


Restore the yellow part, and the wire fits the sides to tighten



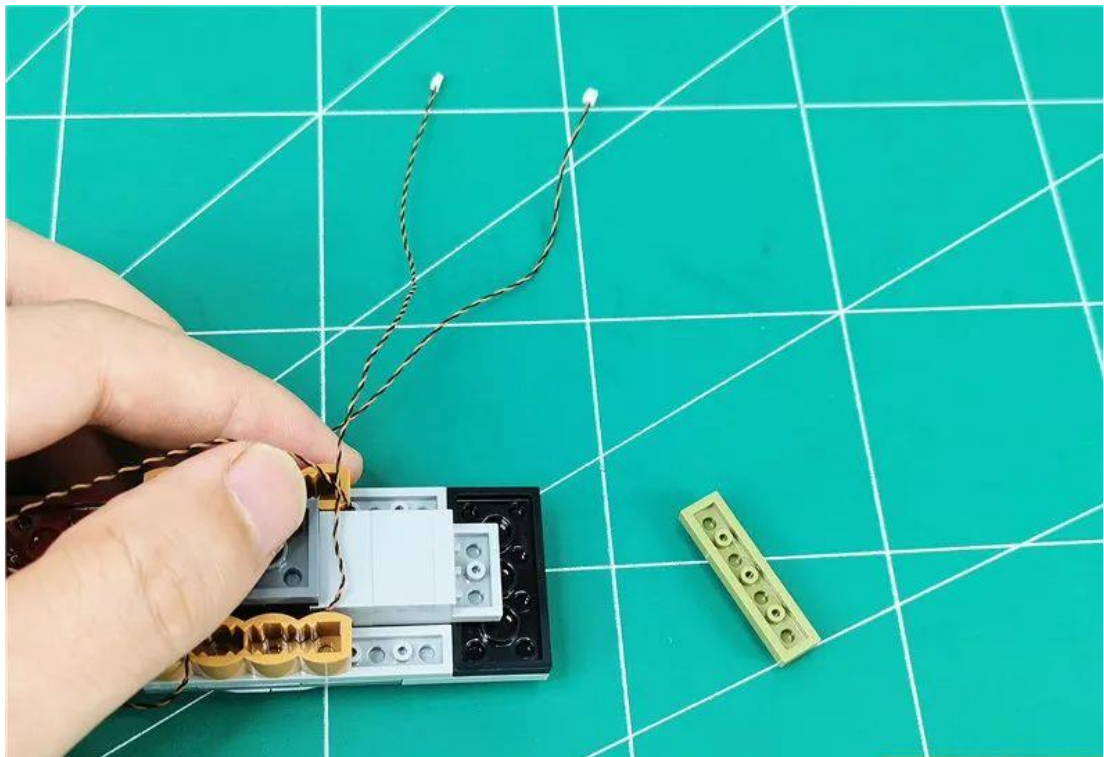
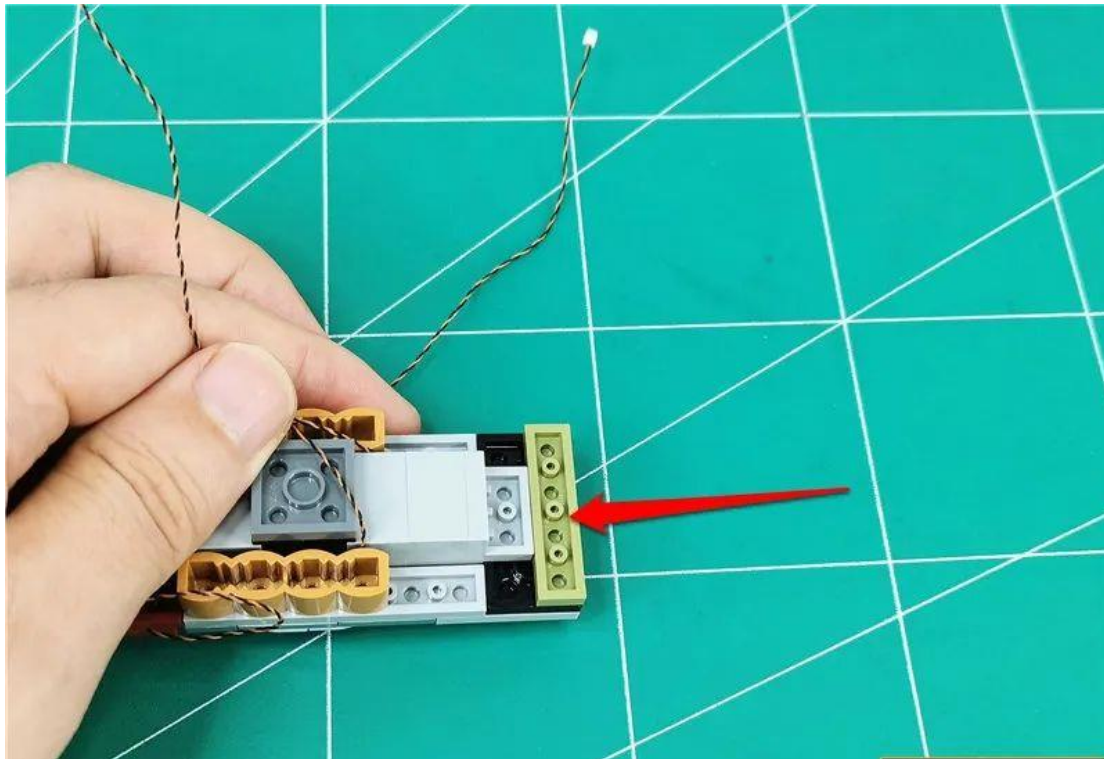
Restore the removed part and secure the wire





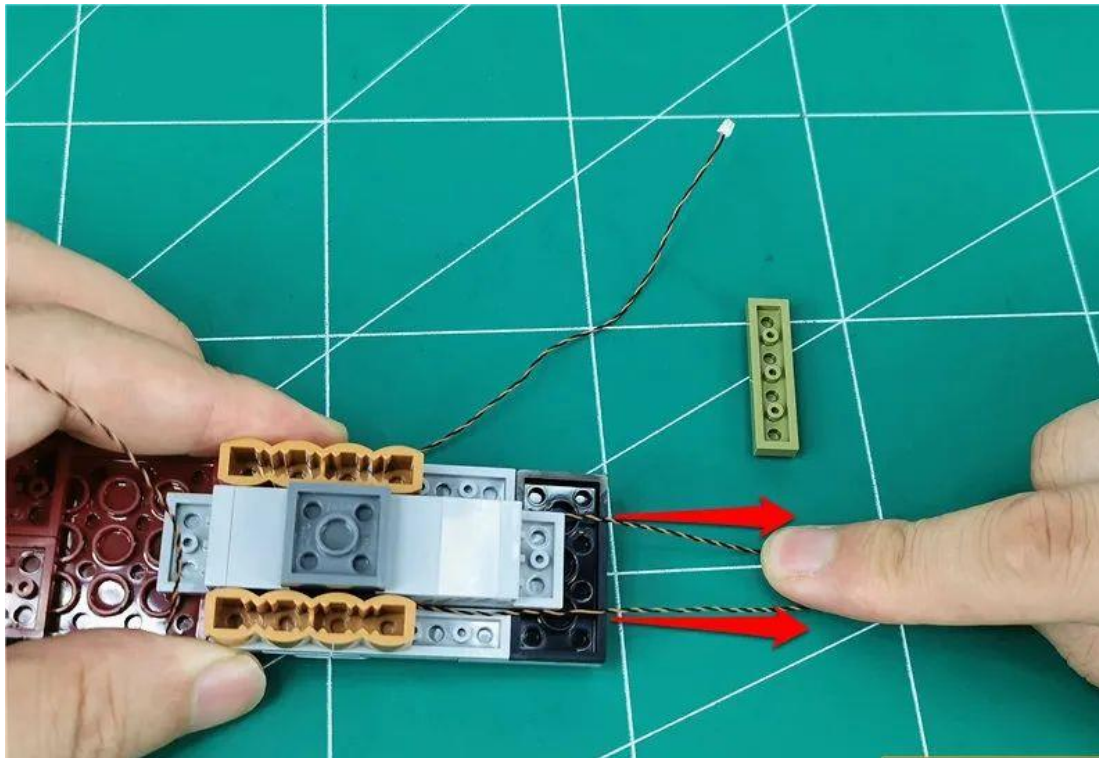


Go to the back and remove the 1x4 green part indicated by the arrow (if this part is not on the back, look for it at the back of your hand)

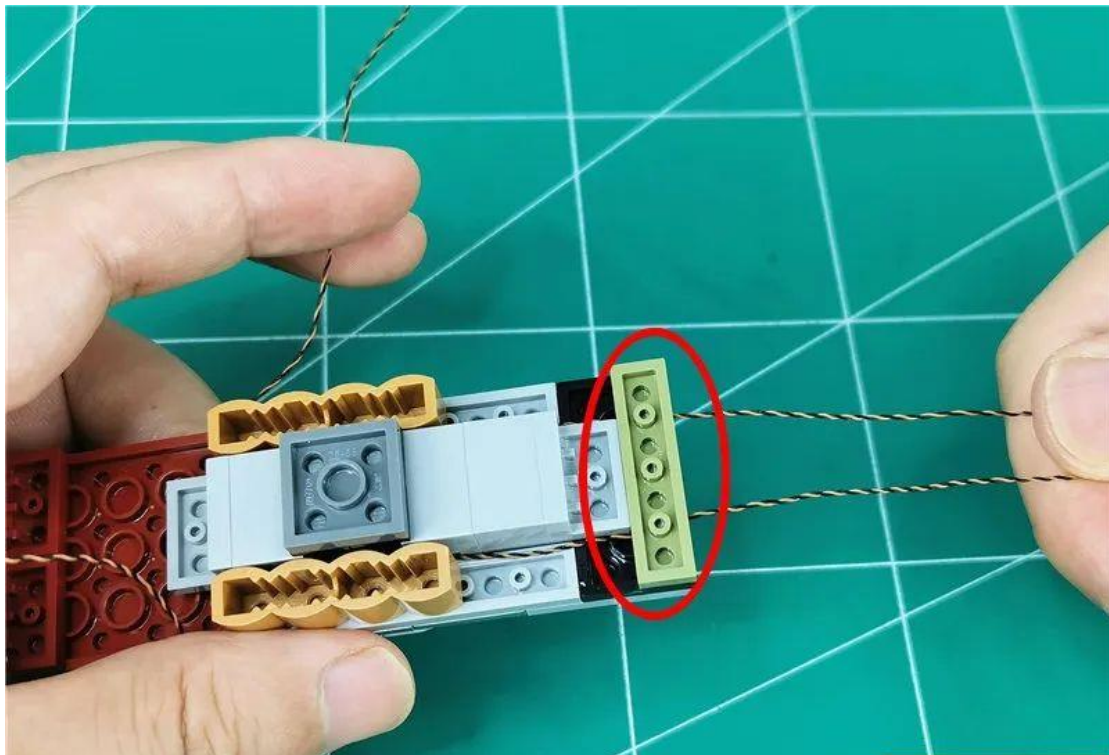




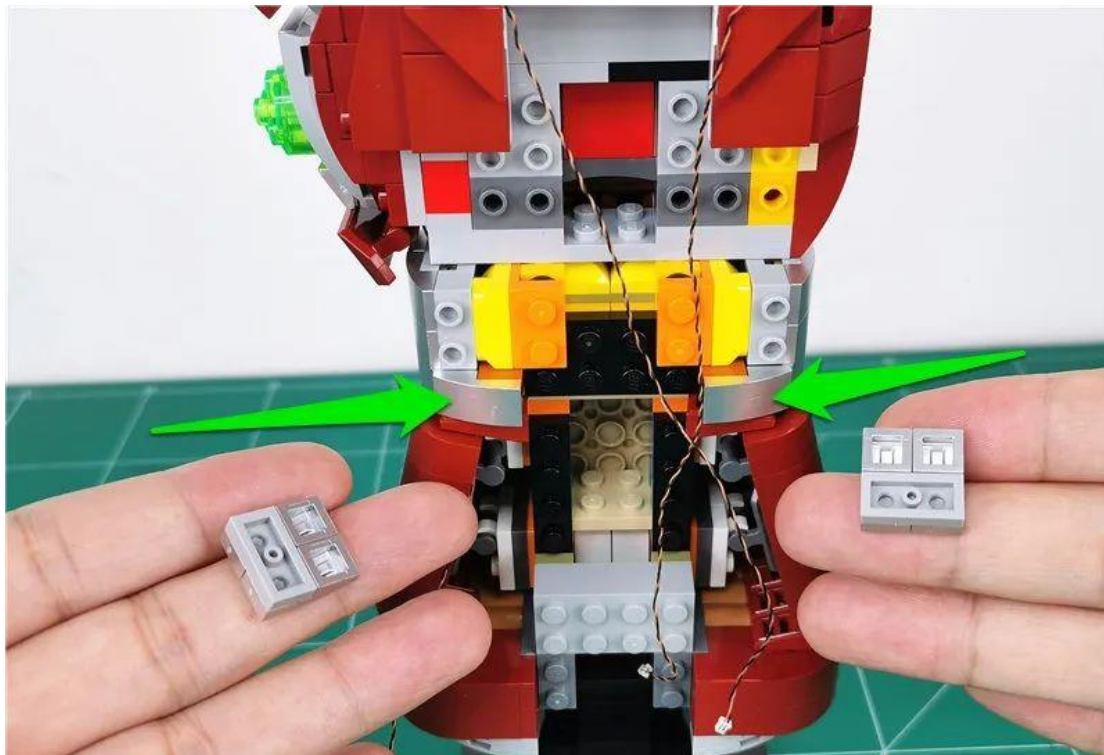
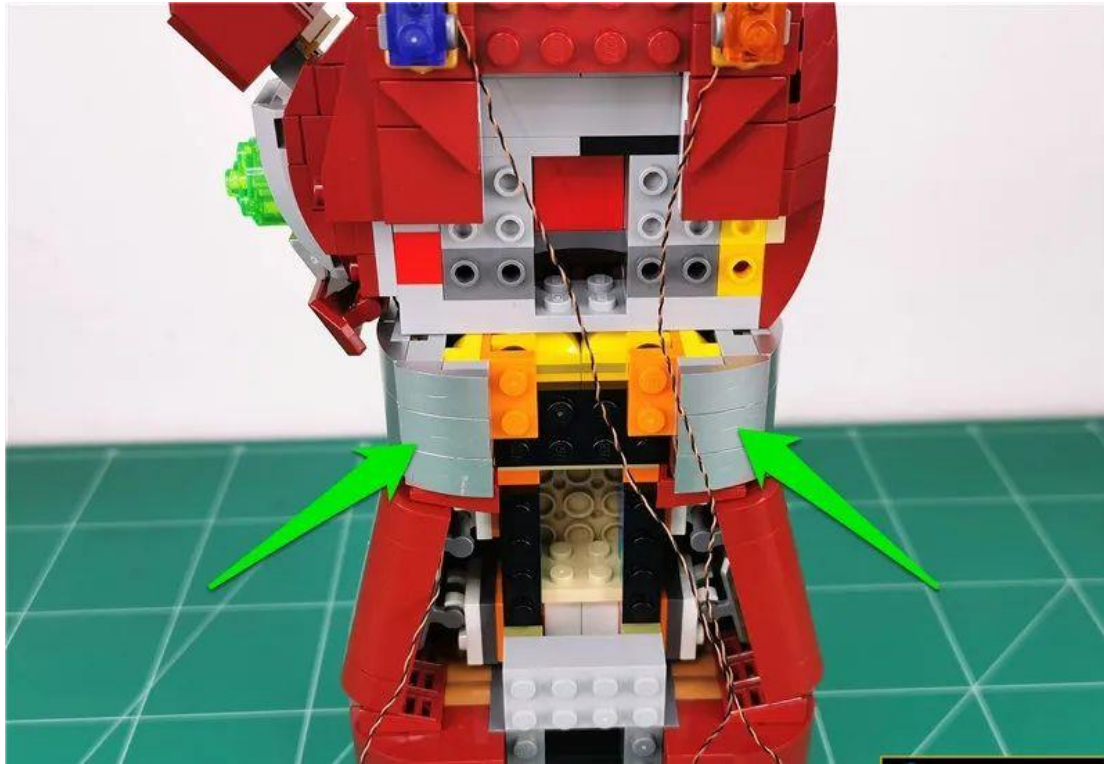
Tighten the two 15cm warm lamp particles that have just been installed

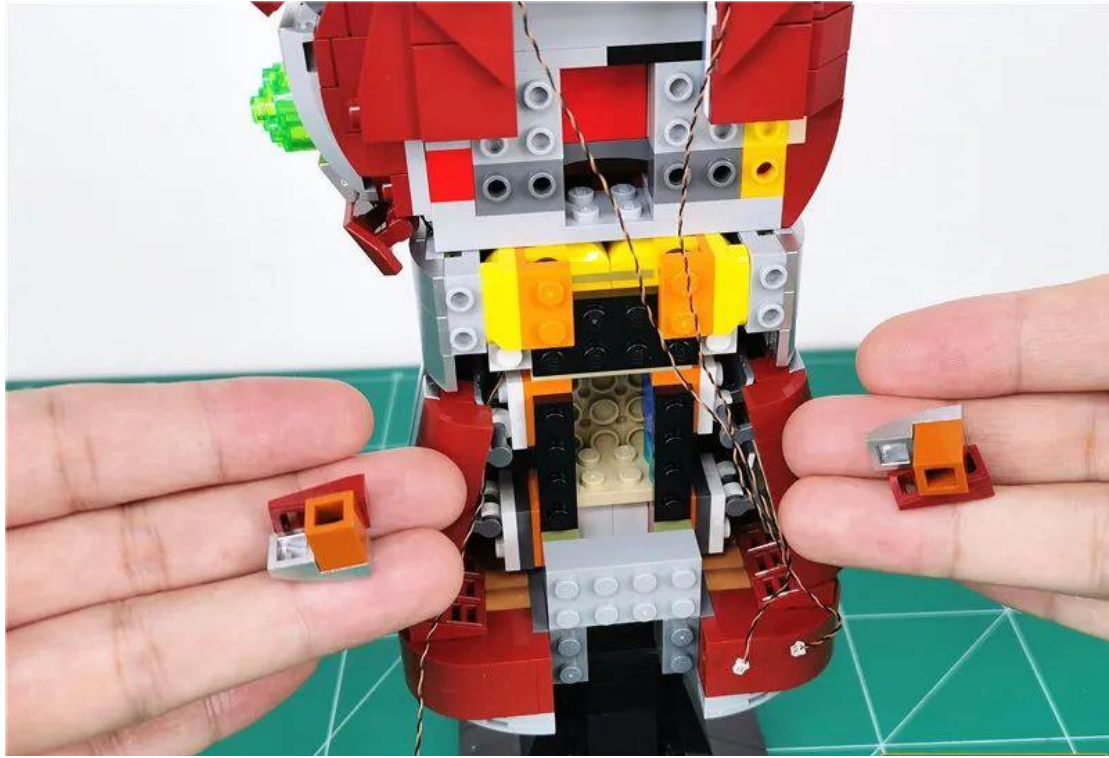


Restore 1x4 green parts, fix the wires



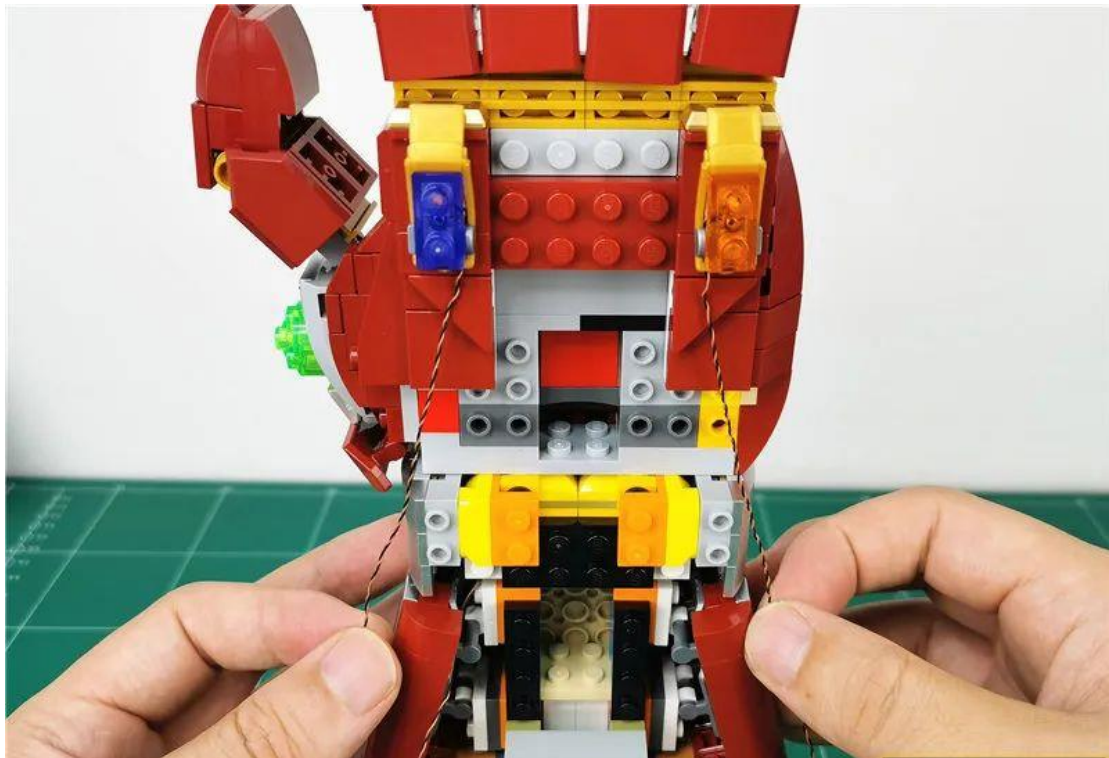
Back on the back of your hand, remove the set of parts indicated by the arrow







Separate the upper two wires on both sides



Restore the parts in the middle and compact the gaps



Remove the triangular part indicated by the arrow





Combine the 2 wires together to the angle

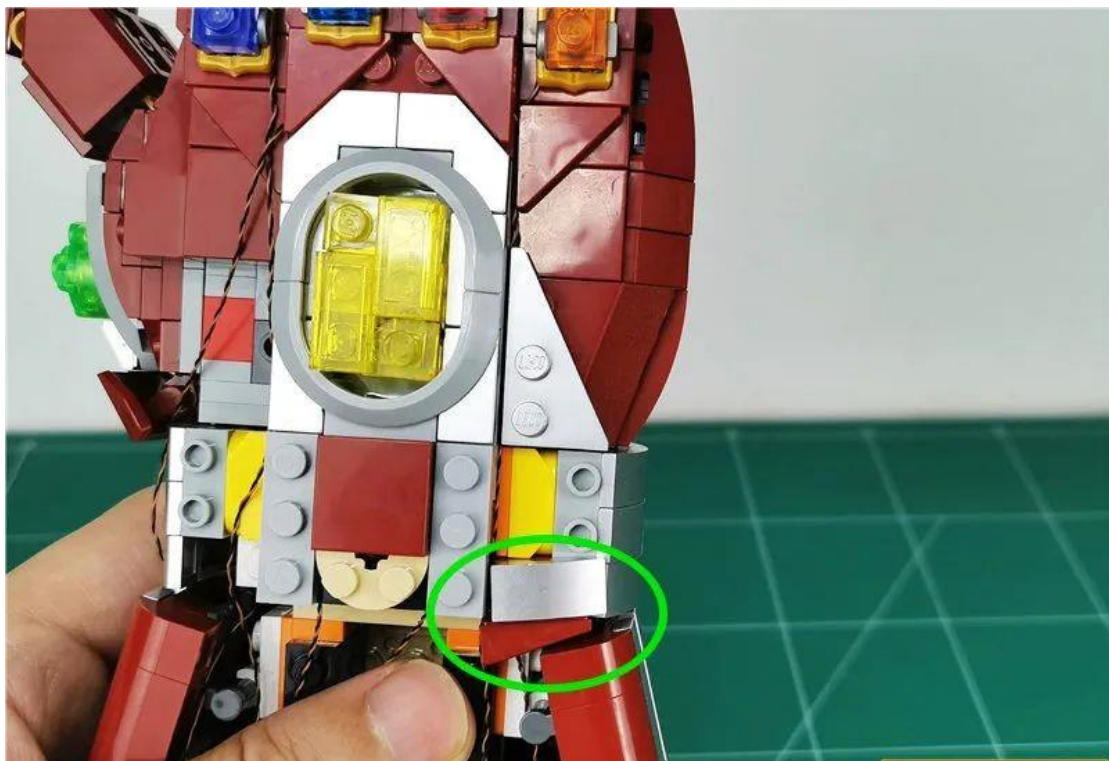
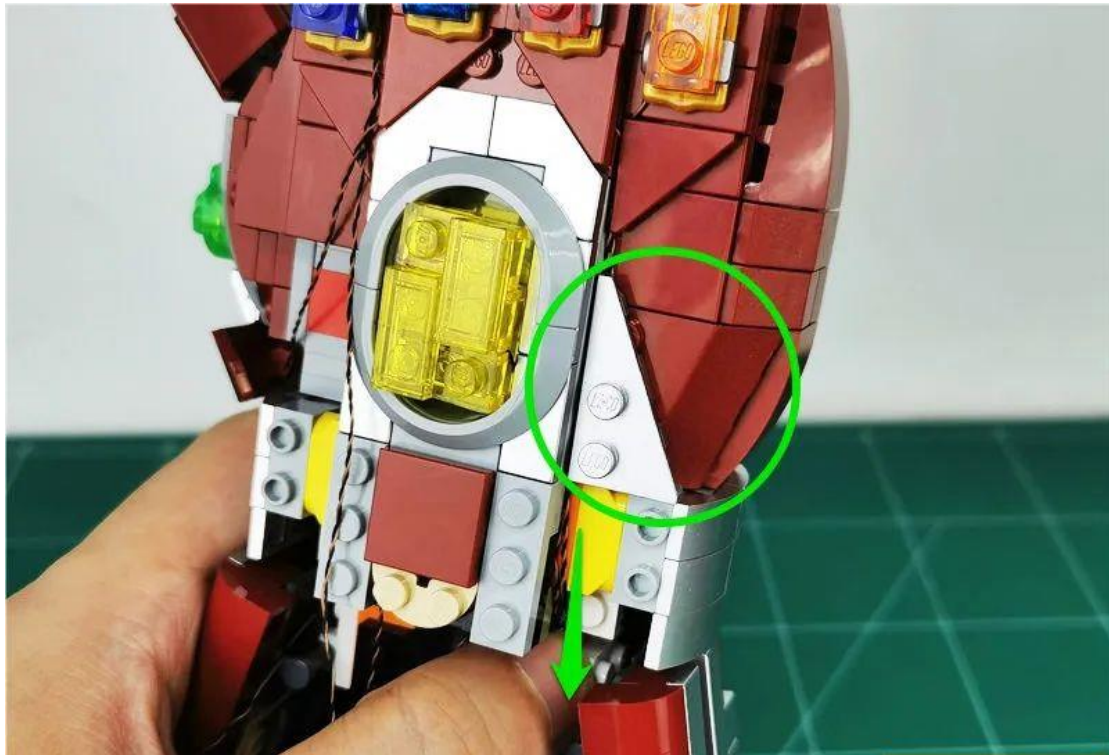


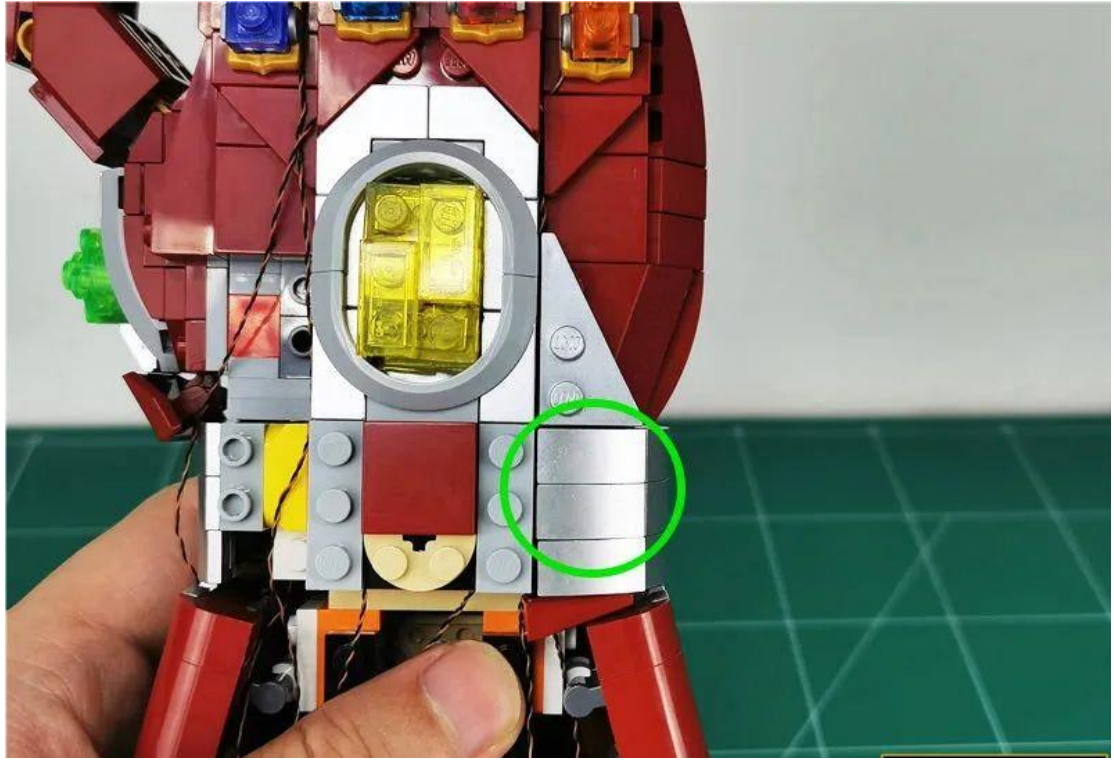
Restore triangular parts, fix wires



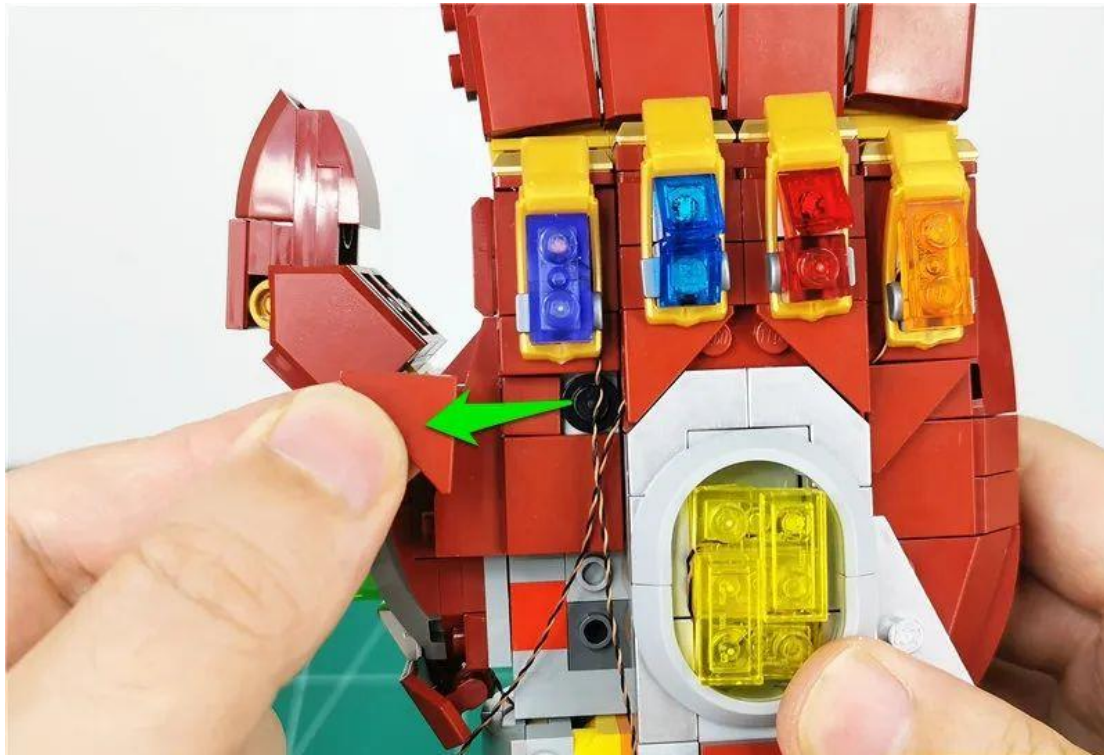


Continue restoring the lower part, securing the wires





Go to the left and remove the illustrated triangle part

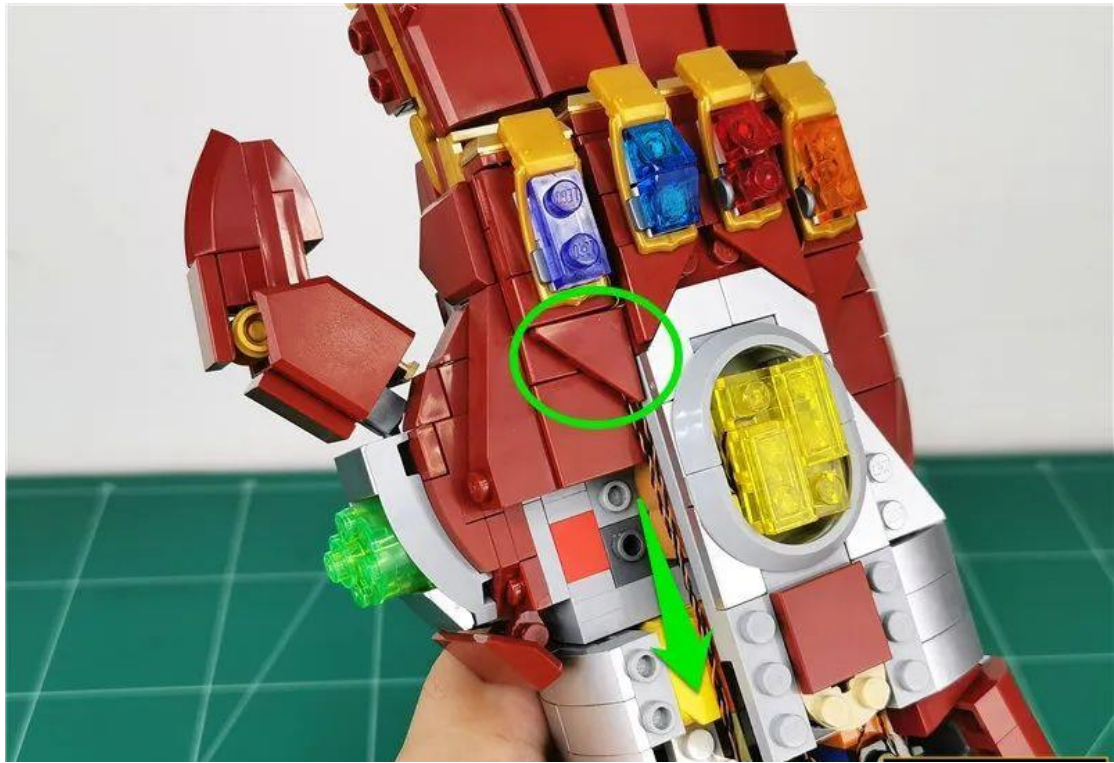


Combine the 2 wires and fit them to the angle

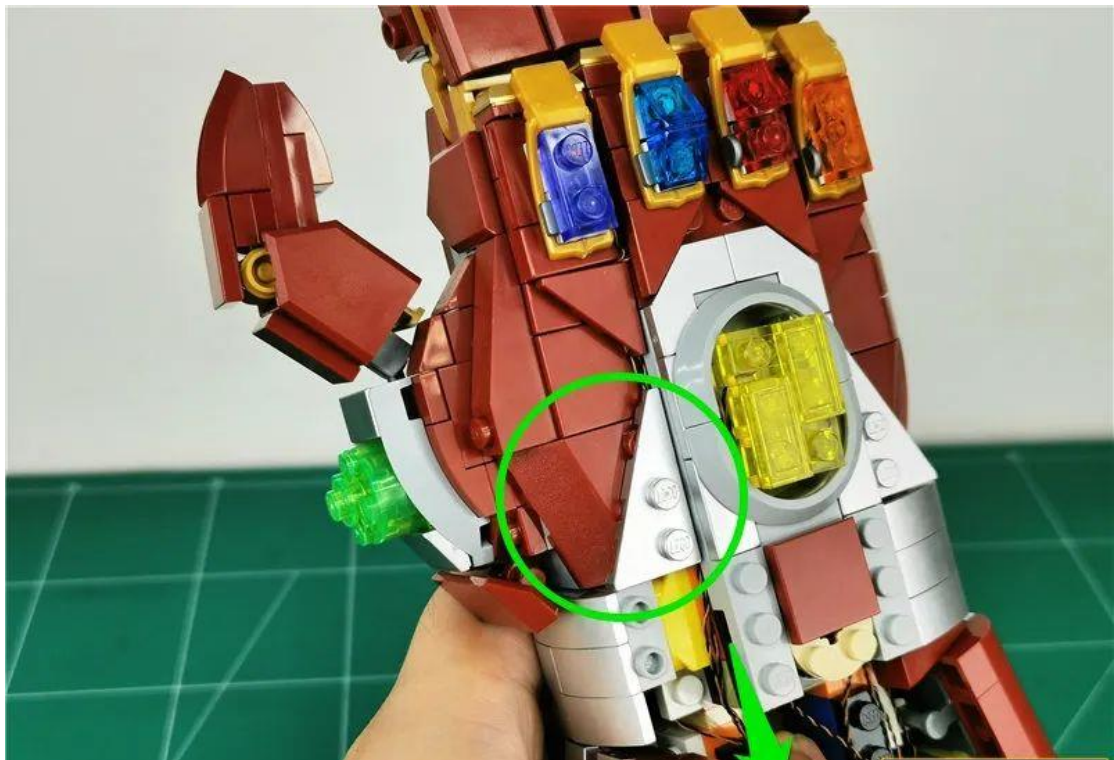


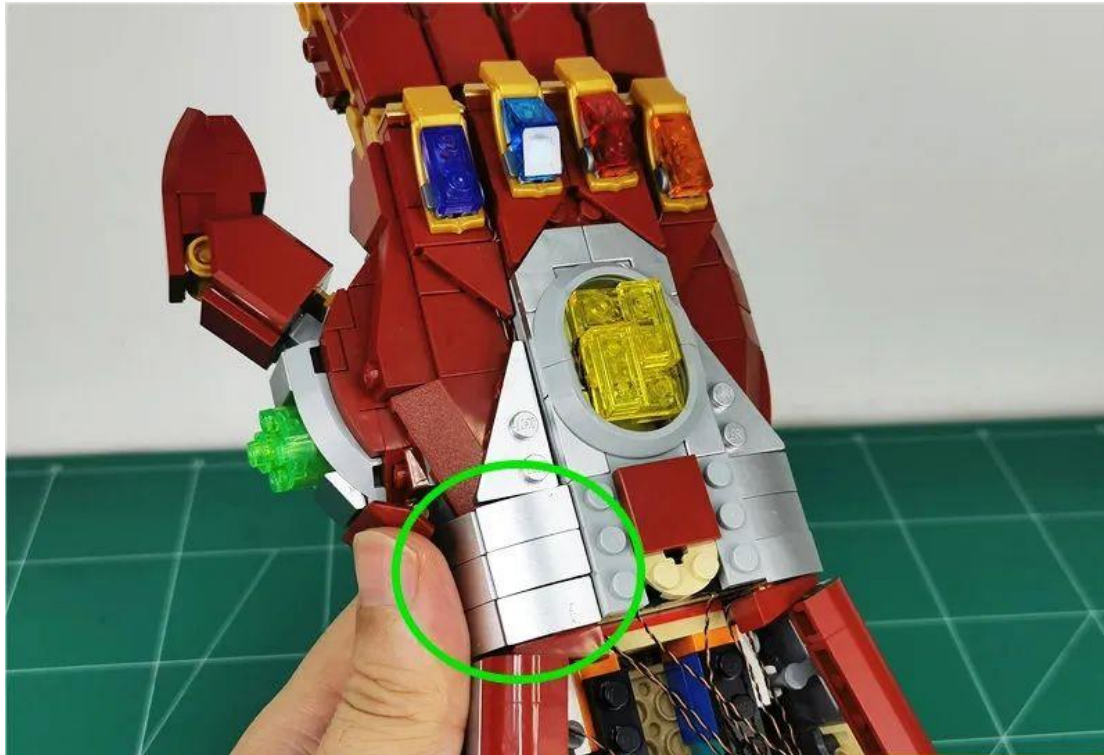


Restore part fixed wires

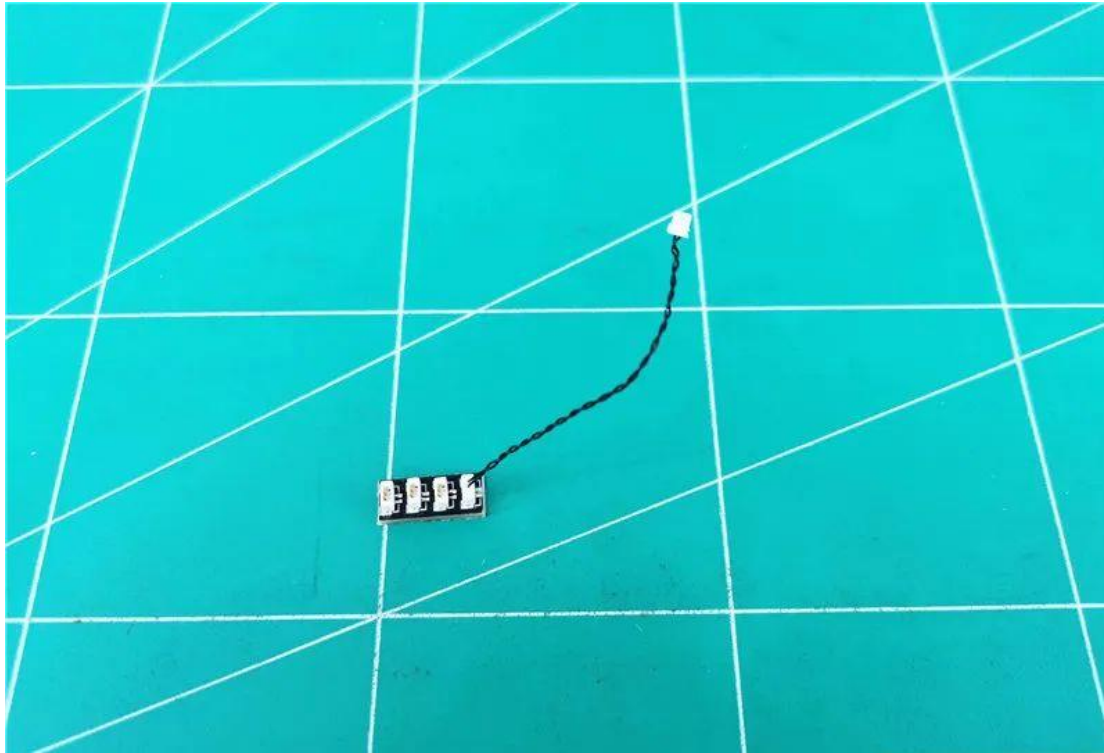


Continue to restore the removed part, securing the wires

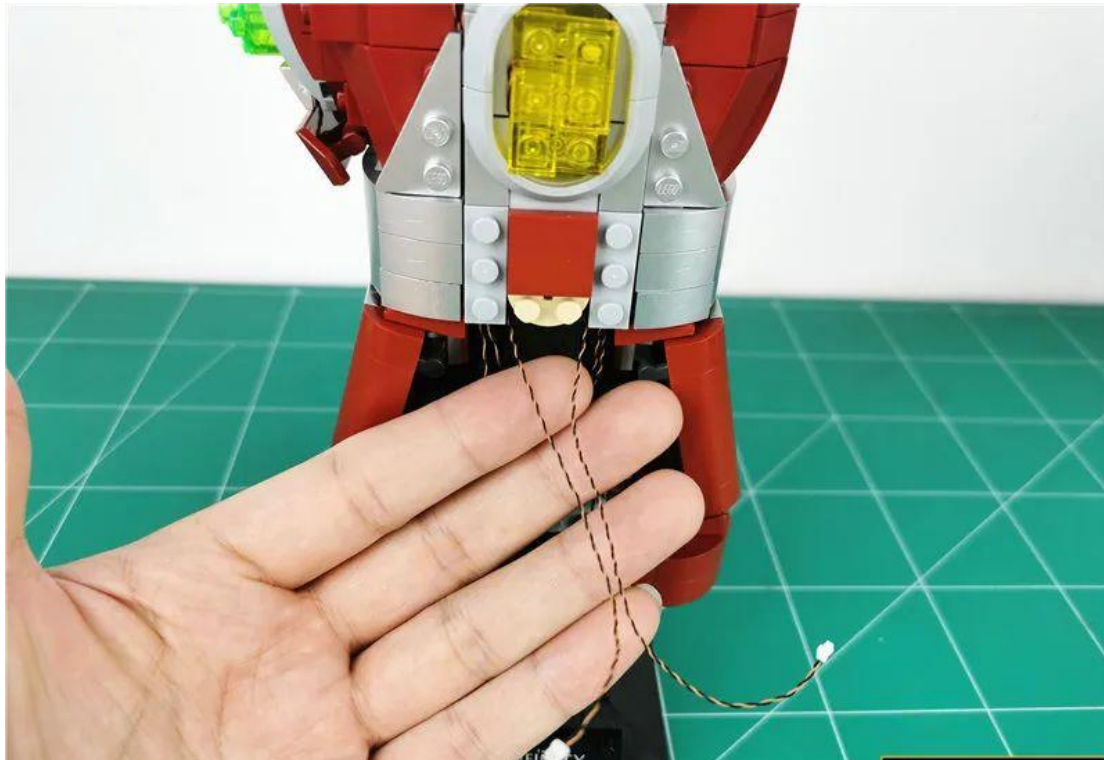




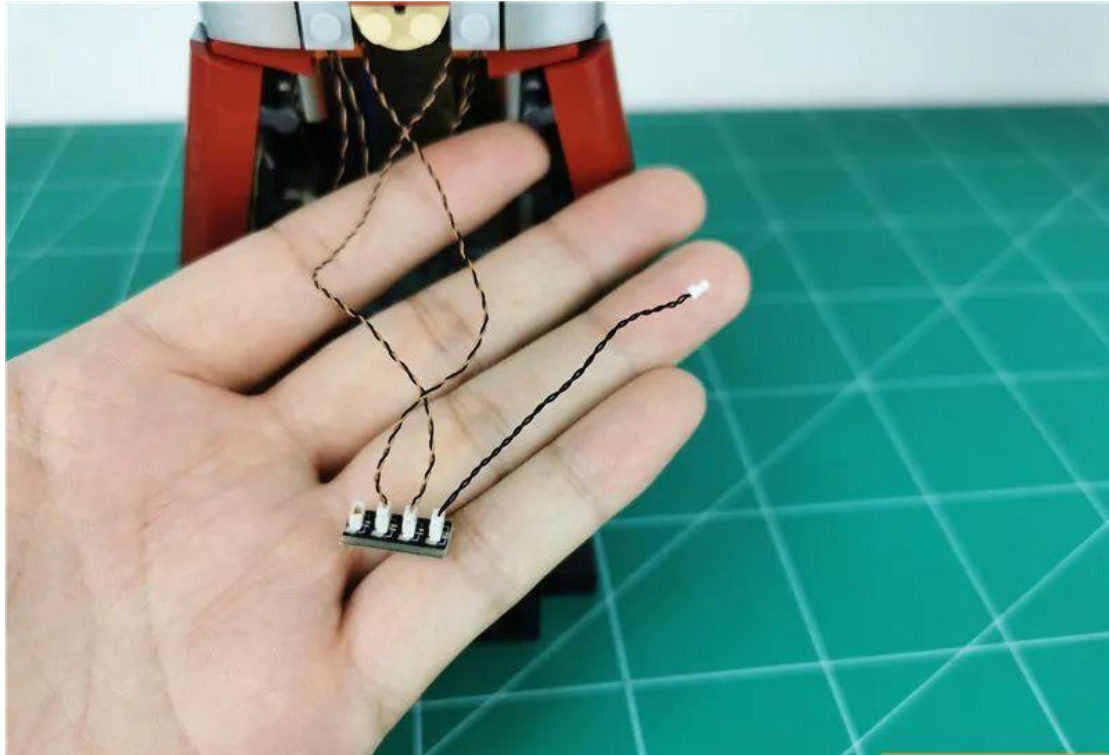
Take 1 x 4 seats, 1 x 5cm connecting cable, and connect them together



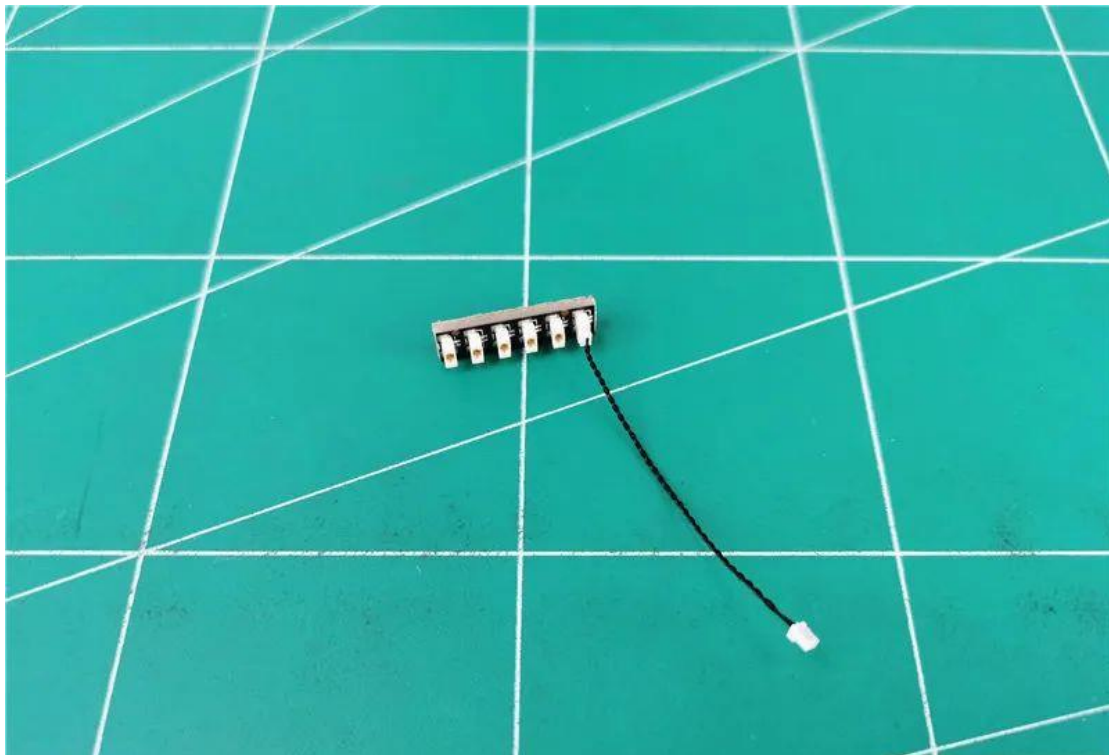
Plug the **2 wire plugs in the middle** into the 4 seats



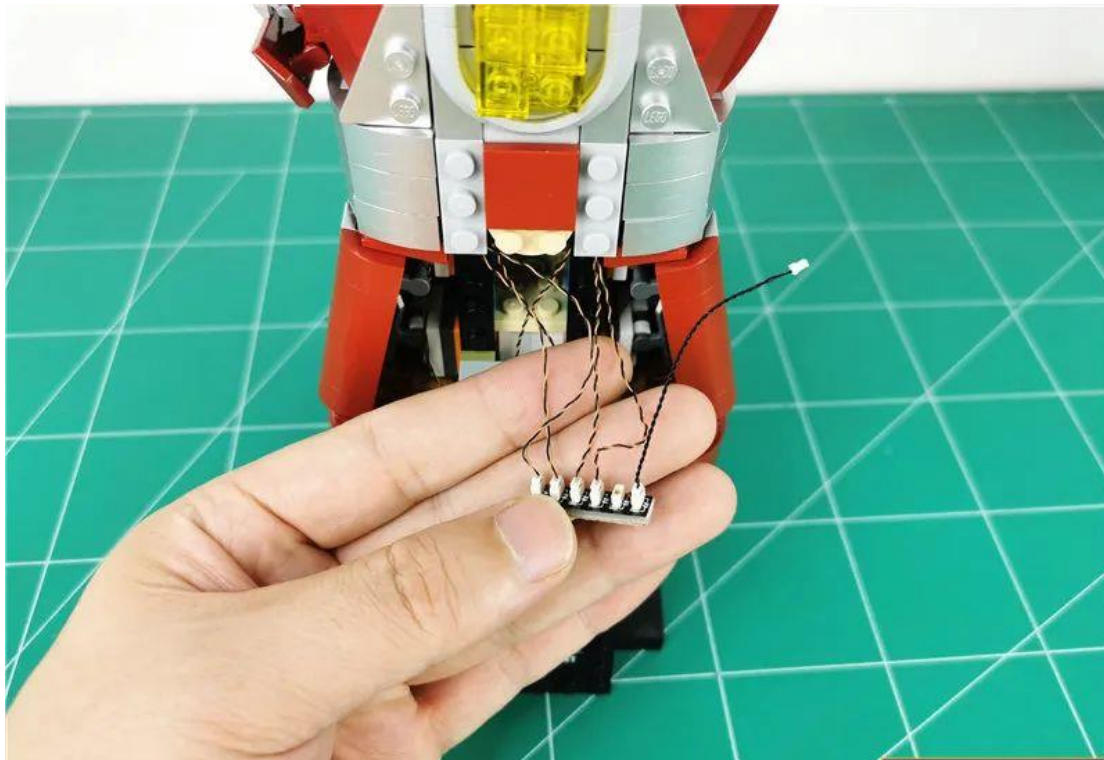




Take 1 x 6 seats, 1 x 5cm cable, and connect them together



Insert the four plugs on both sides into the six seats

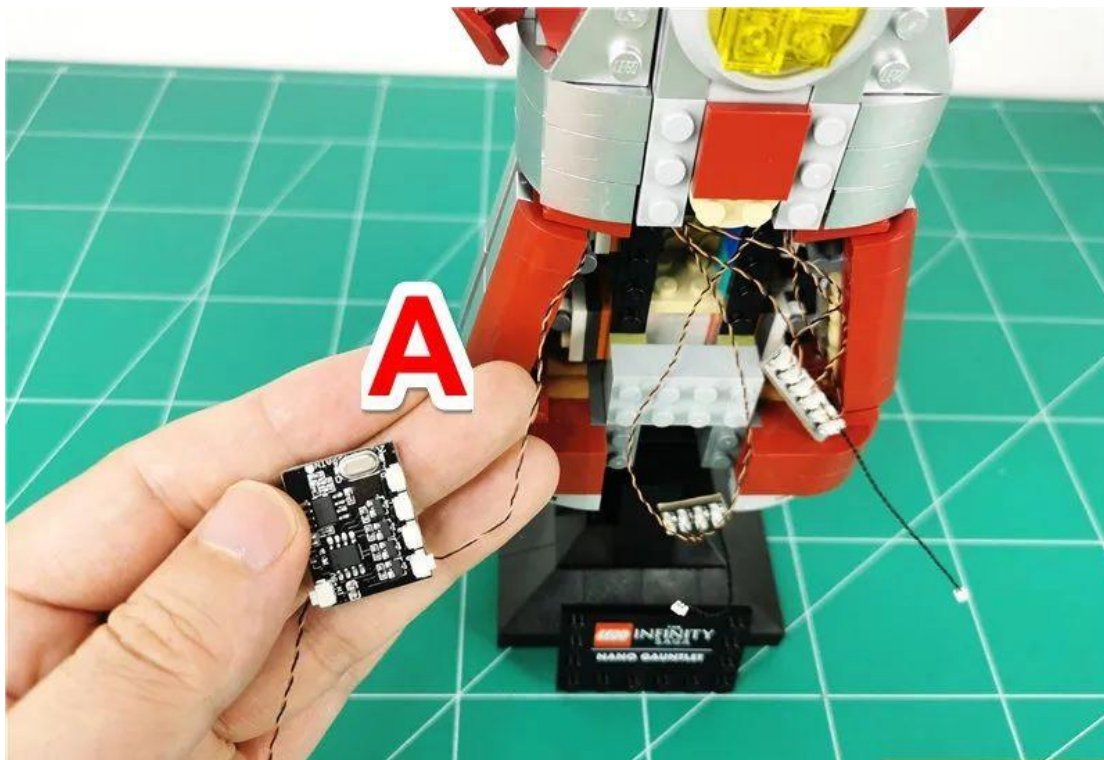




Find the thumb light grain

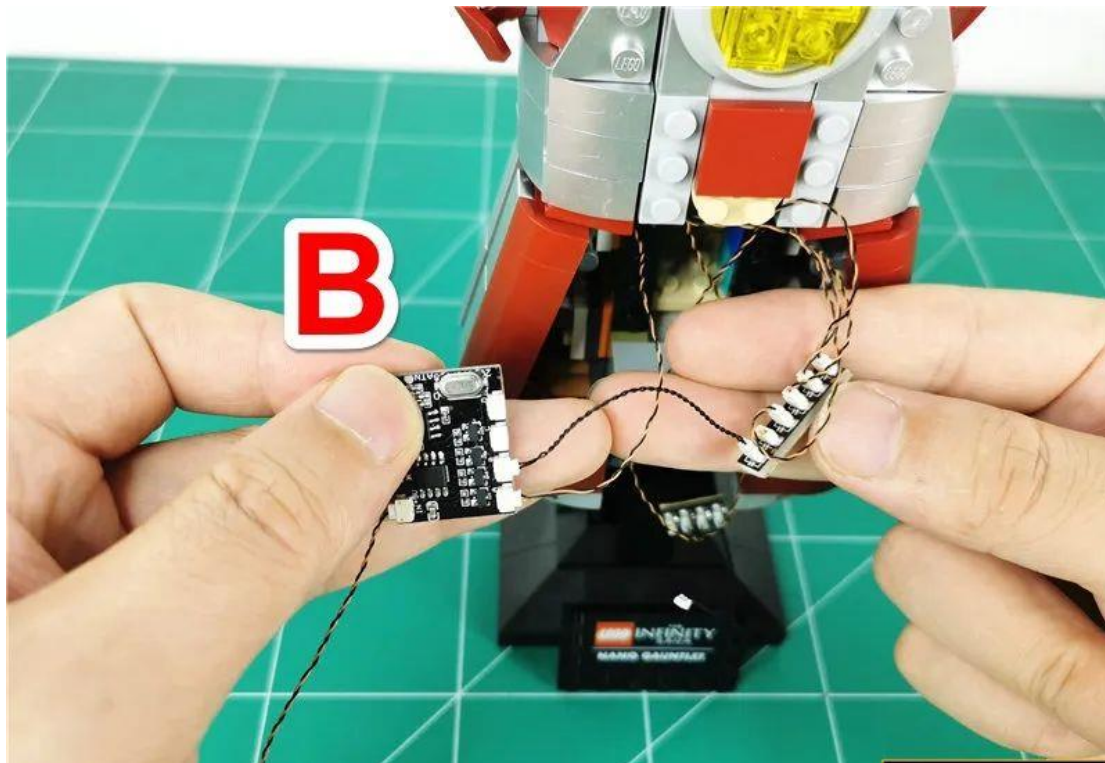


Insert the **thumb lamp plug** into the remote control **module A** socket (marked near the socket).

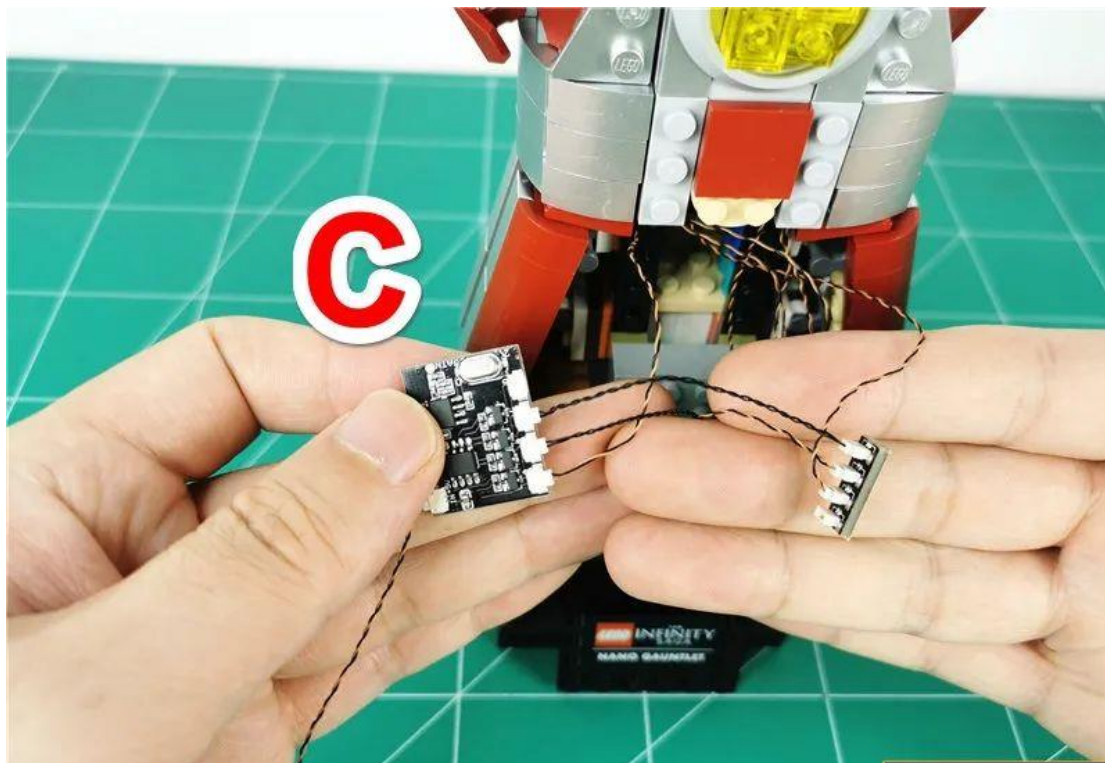




Insert the **cable on the 6-seat** into the module **B** socket



Insert the **cable on the 4th seat** into the module **C** socket



Turn on the power and test the light to light up normally

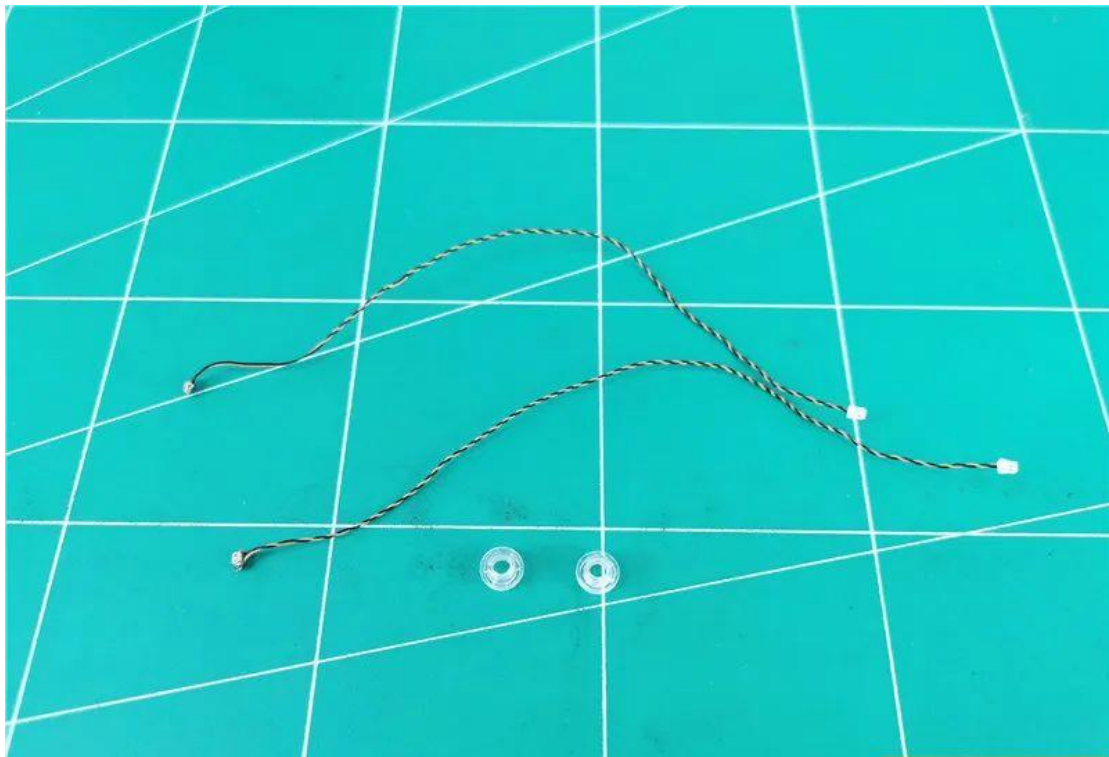


Remove the illustrated part and explode





Take 2 15cm colorful slow flash light particles, 2 hollow transparent circles

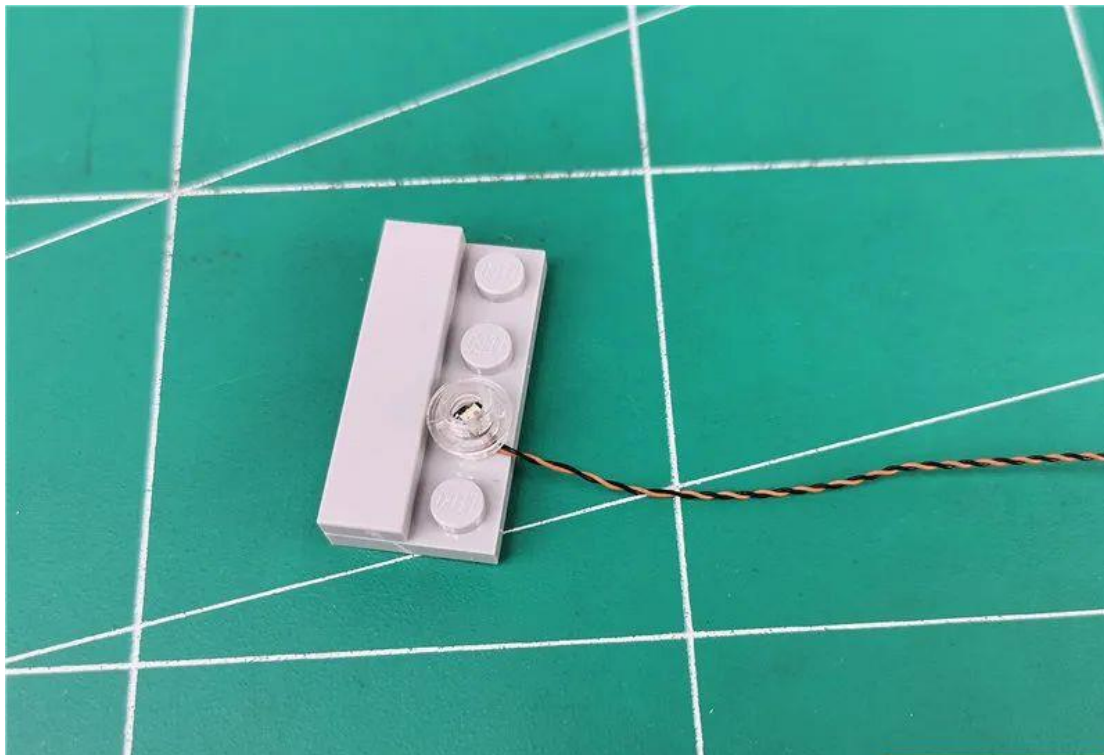




Bond the light-emitting side of the lamp to the gray bump shown



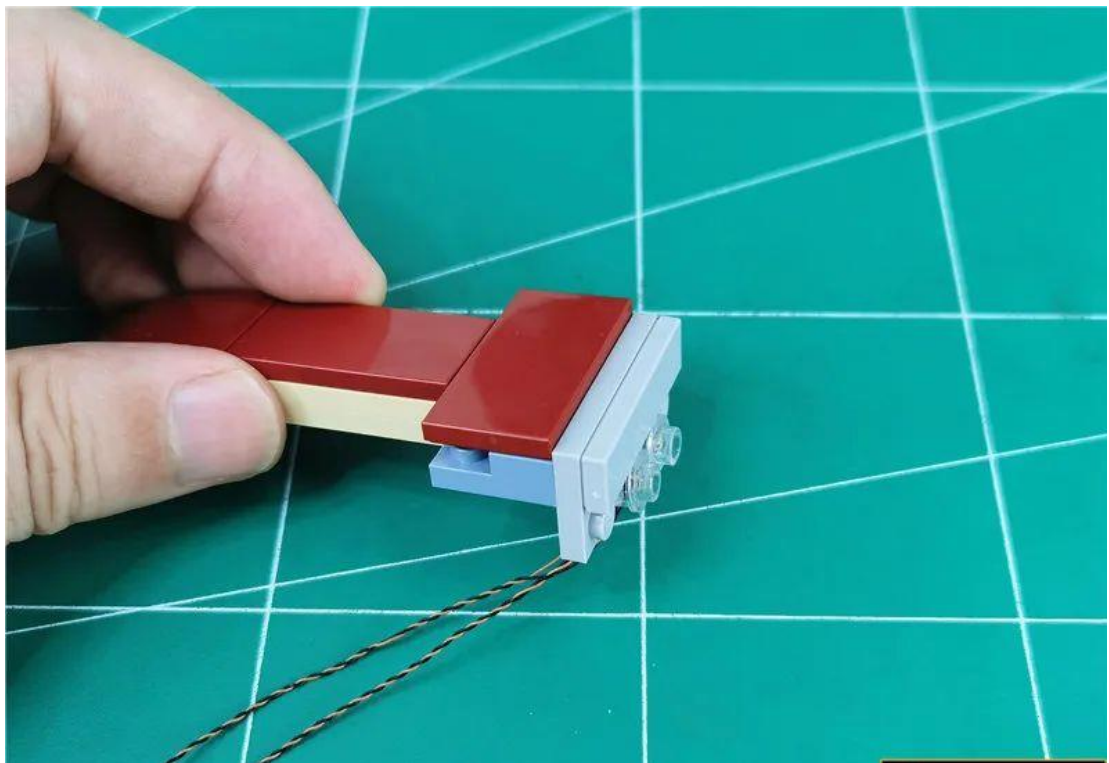
Fix the lamp particles with a hollow transparent circle



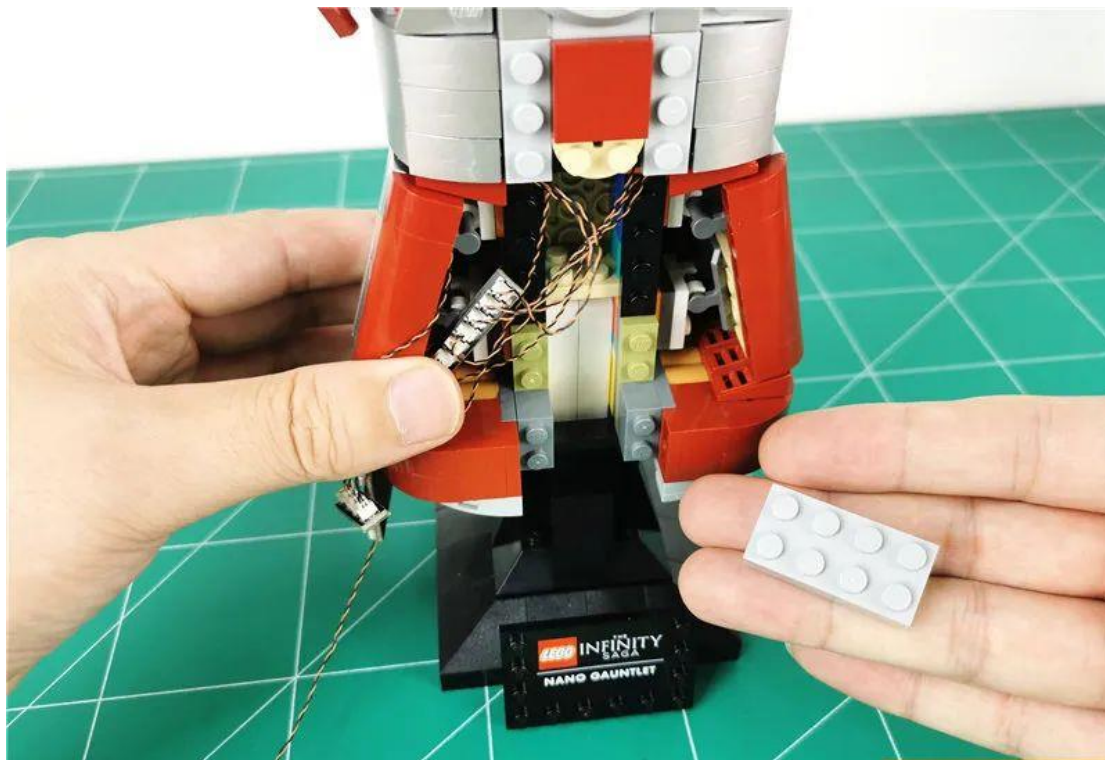
In the same way, install another light grain



Restore the part as a whole

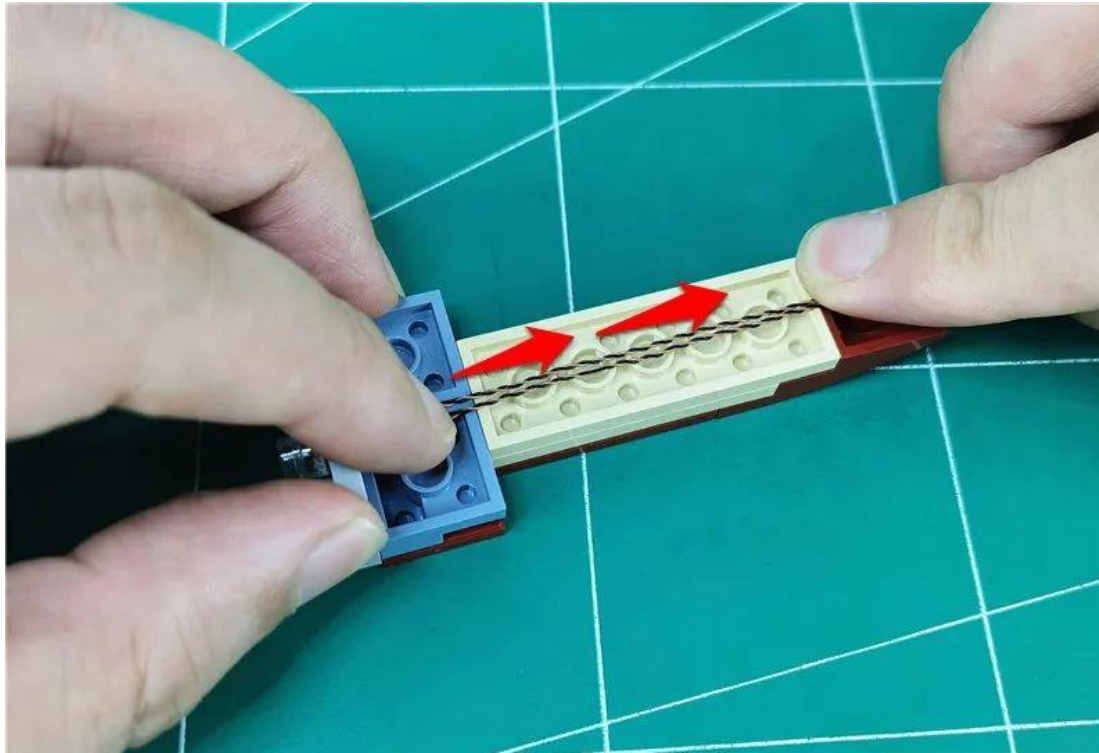


Remove the gray bricks indicated by the arrow

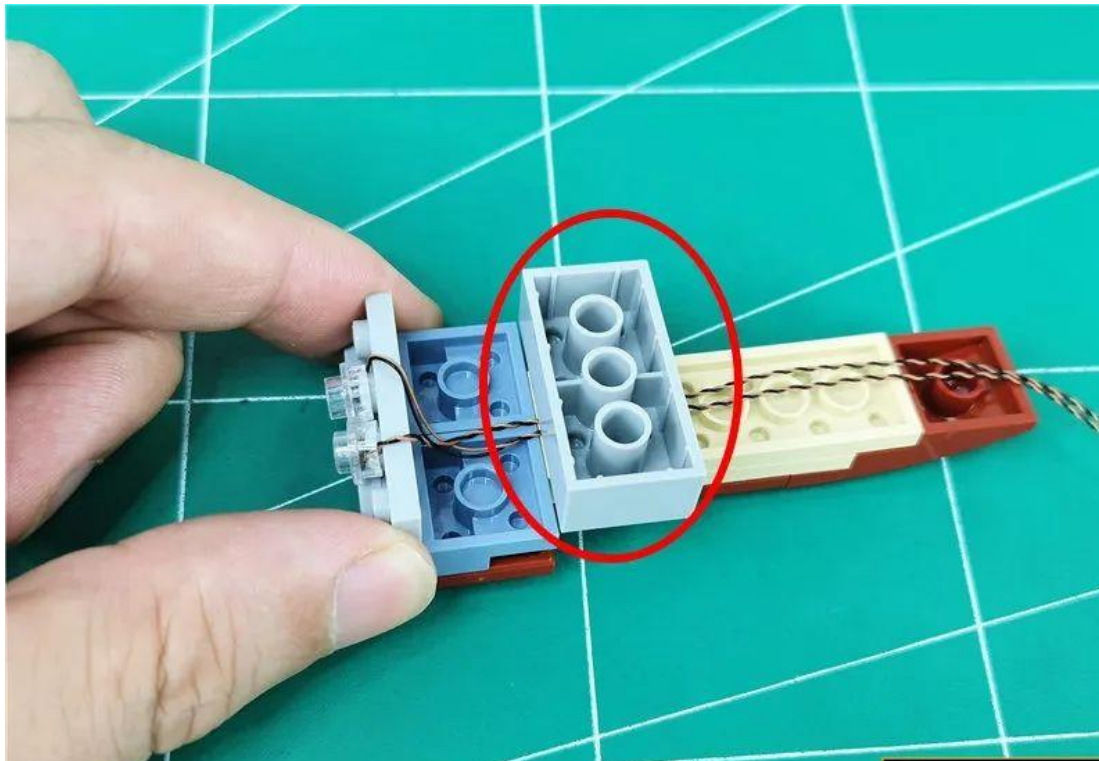




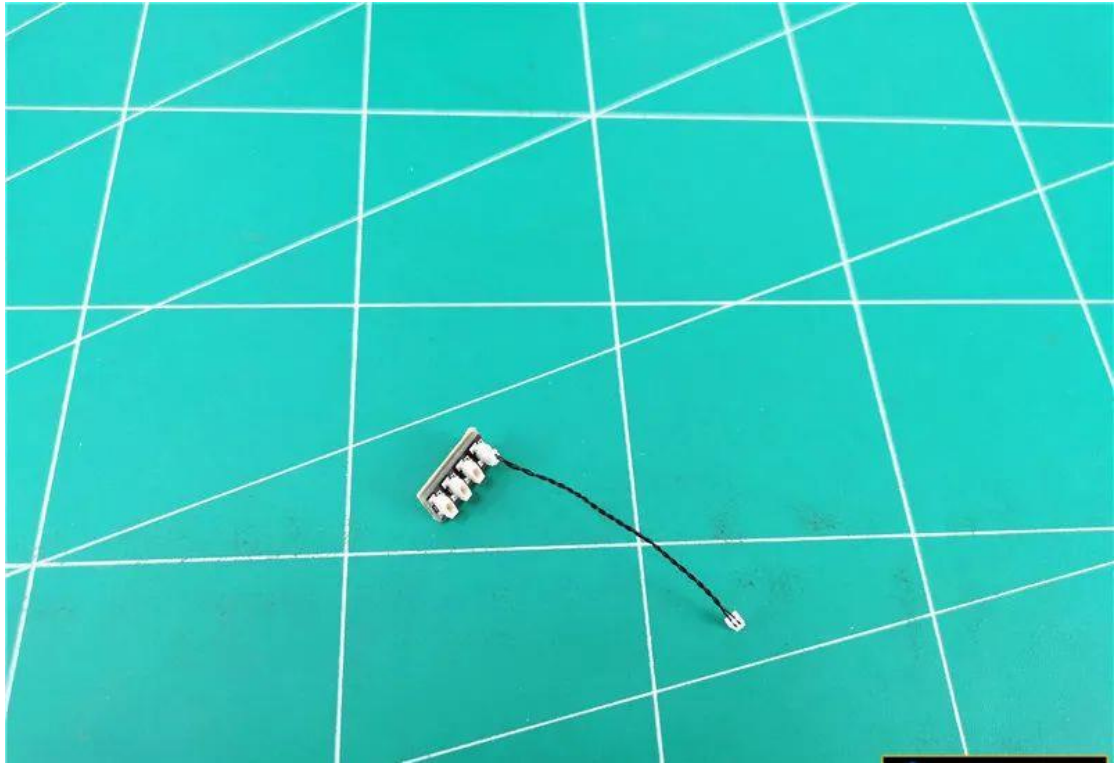
Attach the light grain wire to the center of the circle



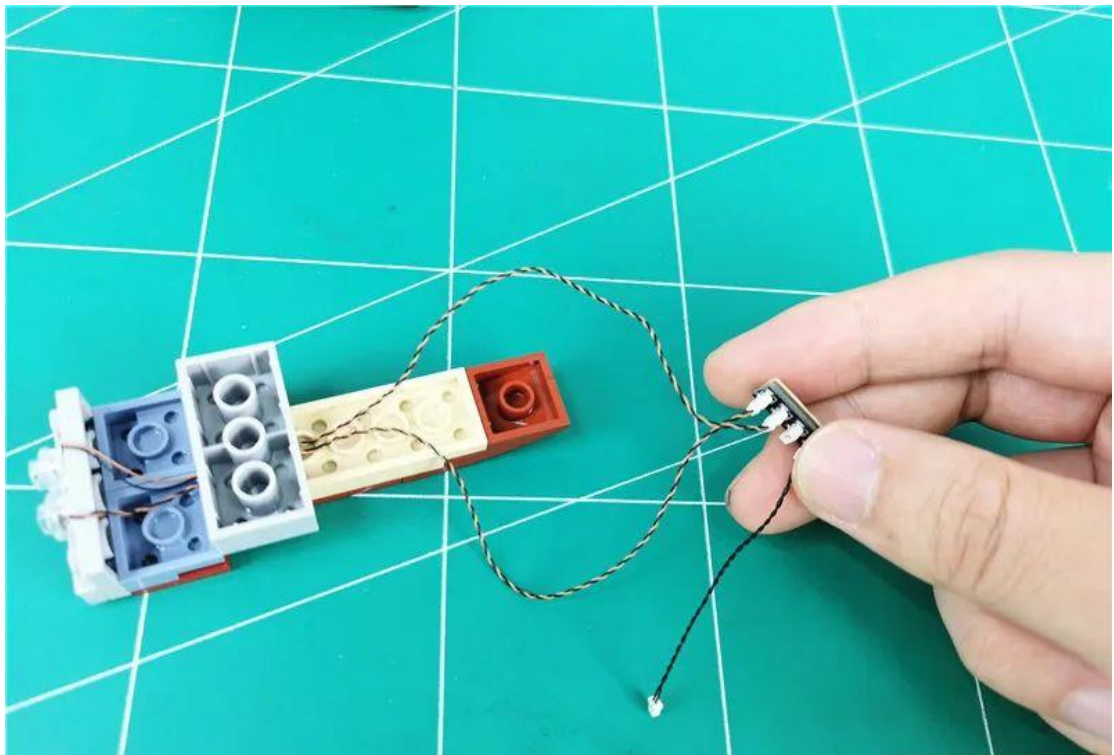
With gray bricks, fix the wires



Take one 4-seater, one 5cm cable and connect them together

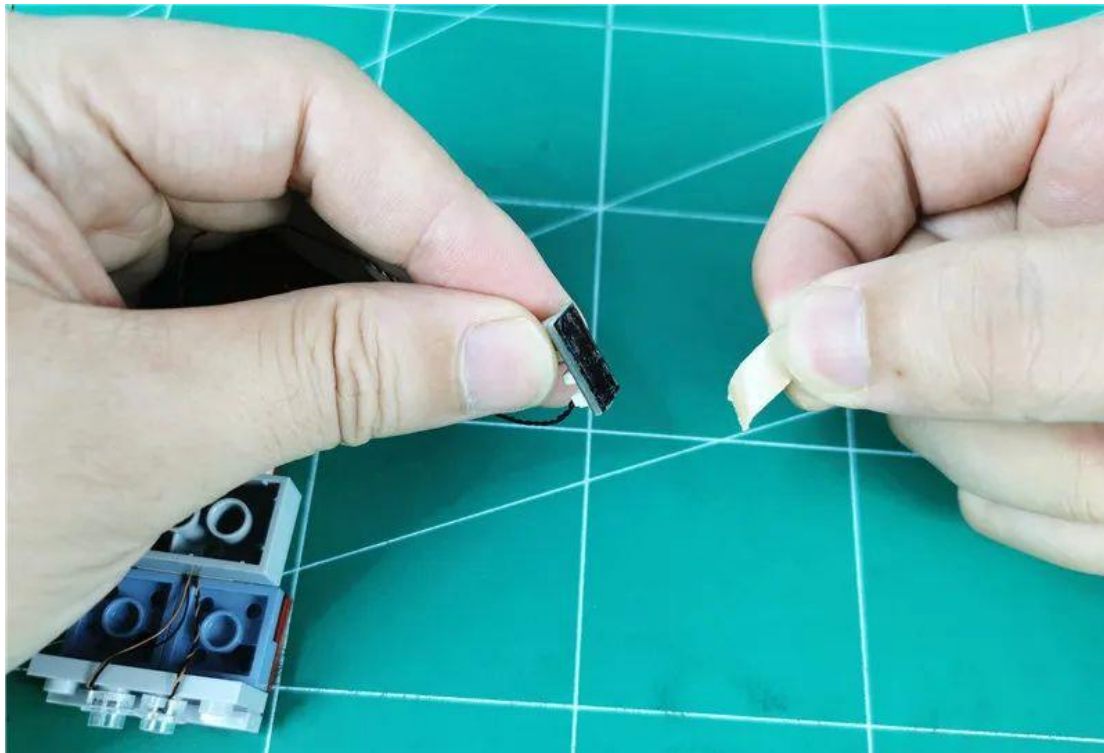


Insert 2 lamp pellets into 4 seats

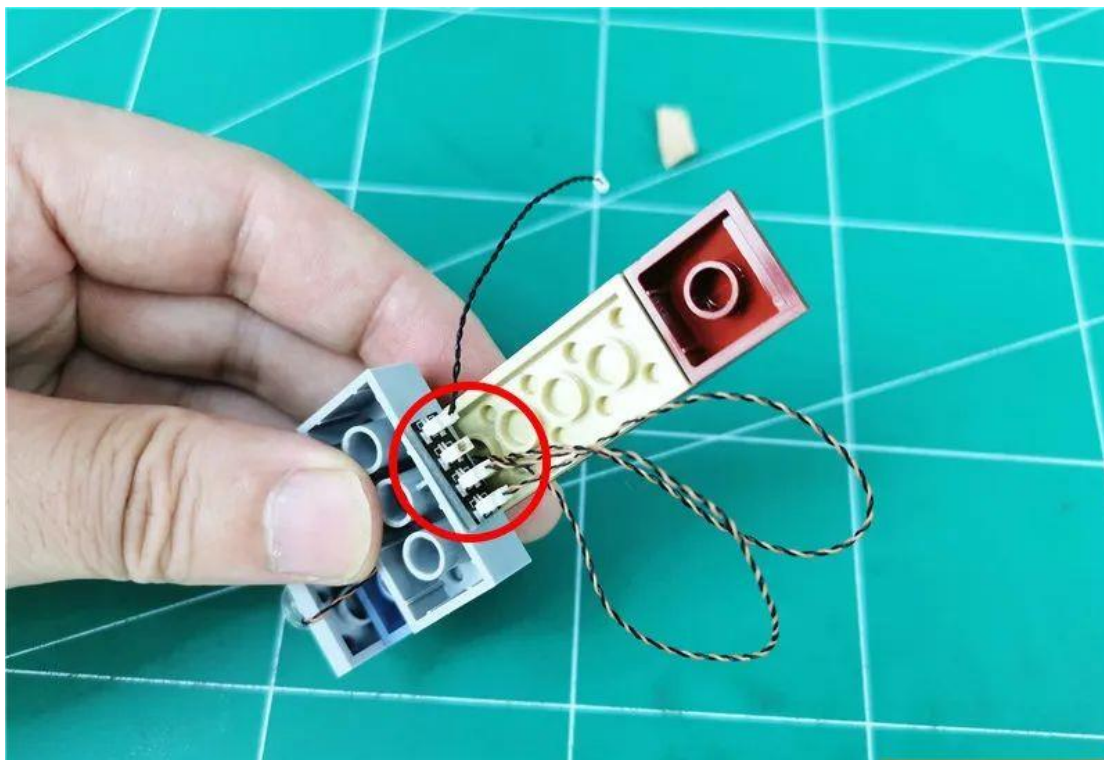




Peel off the adhesive back of the 4 seats

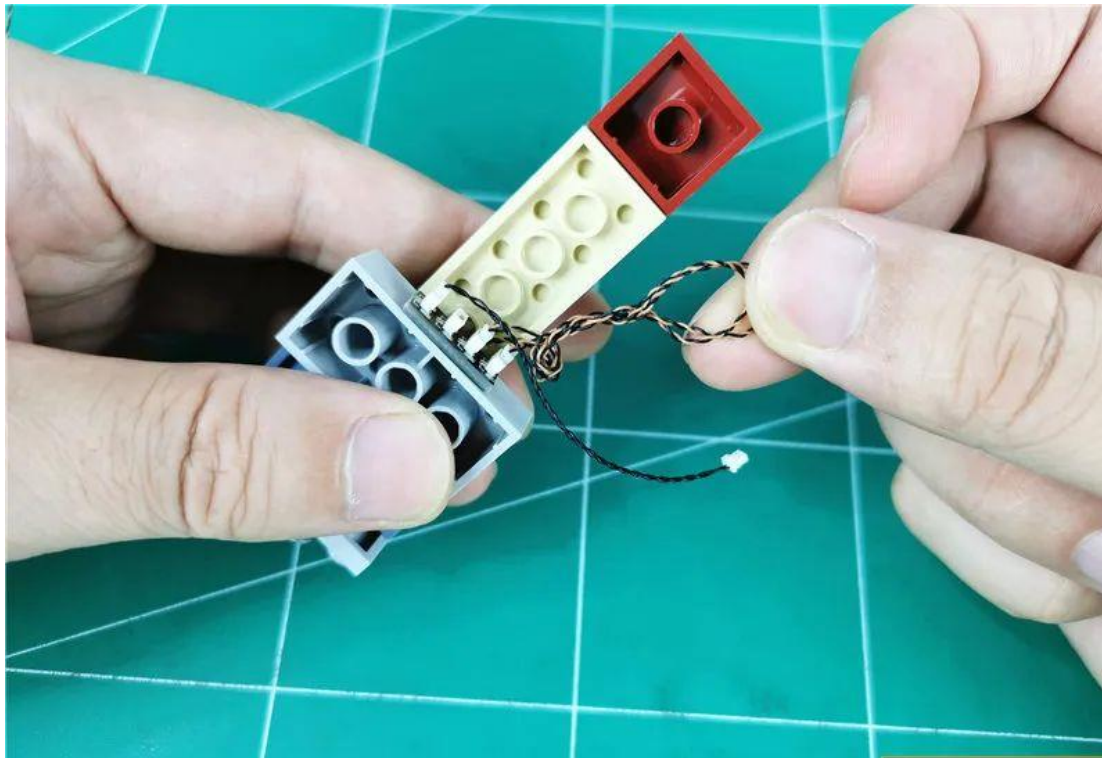


Paste the socket into the illustrated location





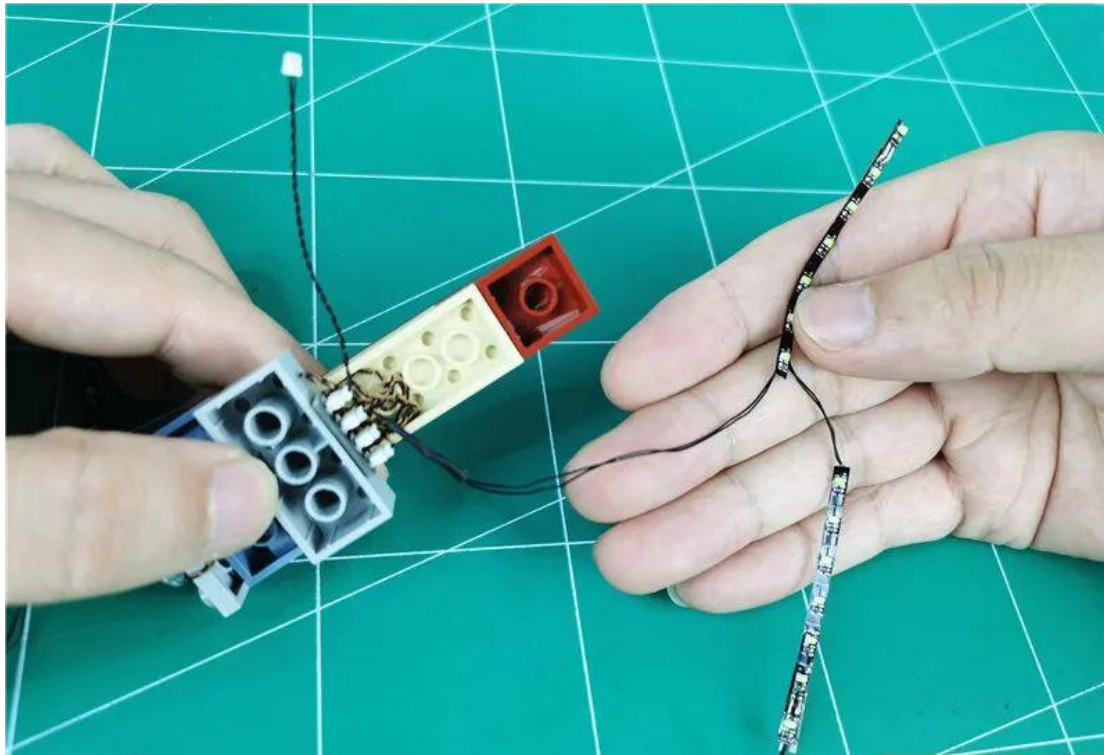
Screw the pellet wires together appropriately



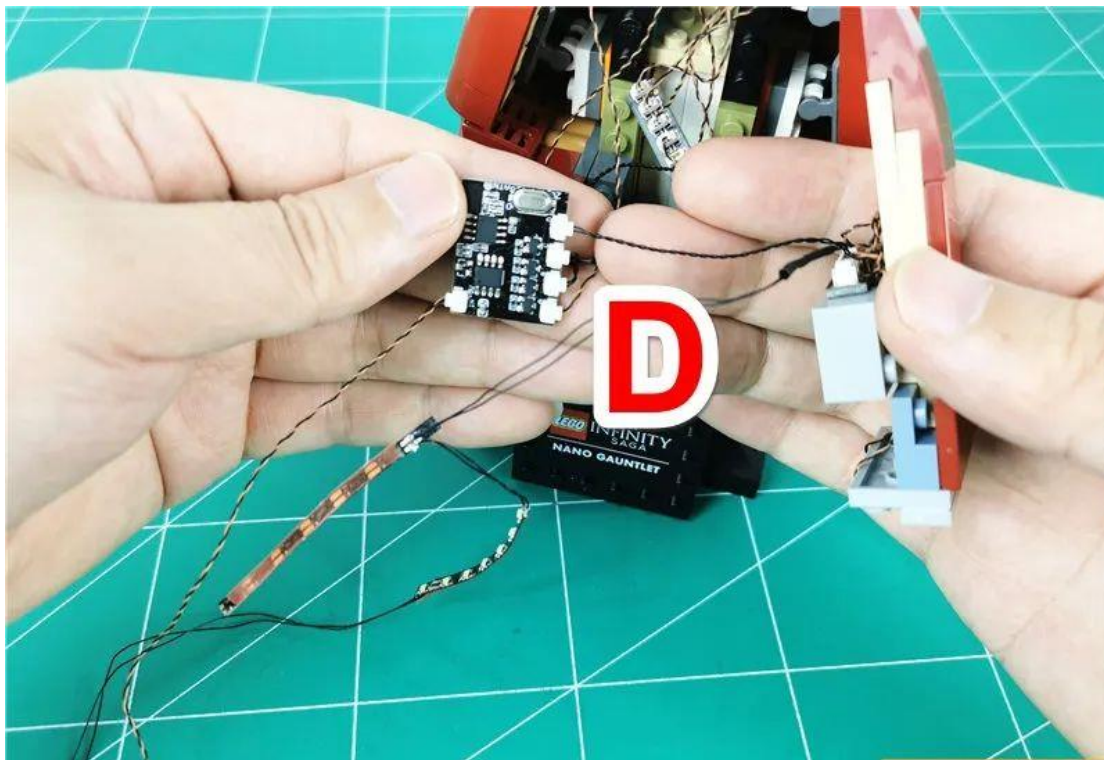
Fit the wire to the gap above the socket



Remove the colored strip light and insert it into the 4 seats

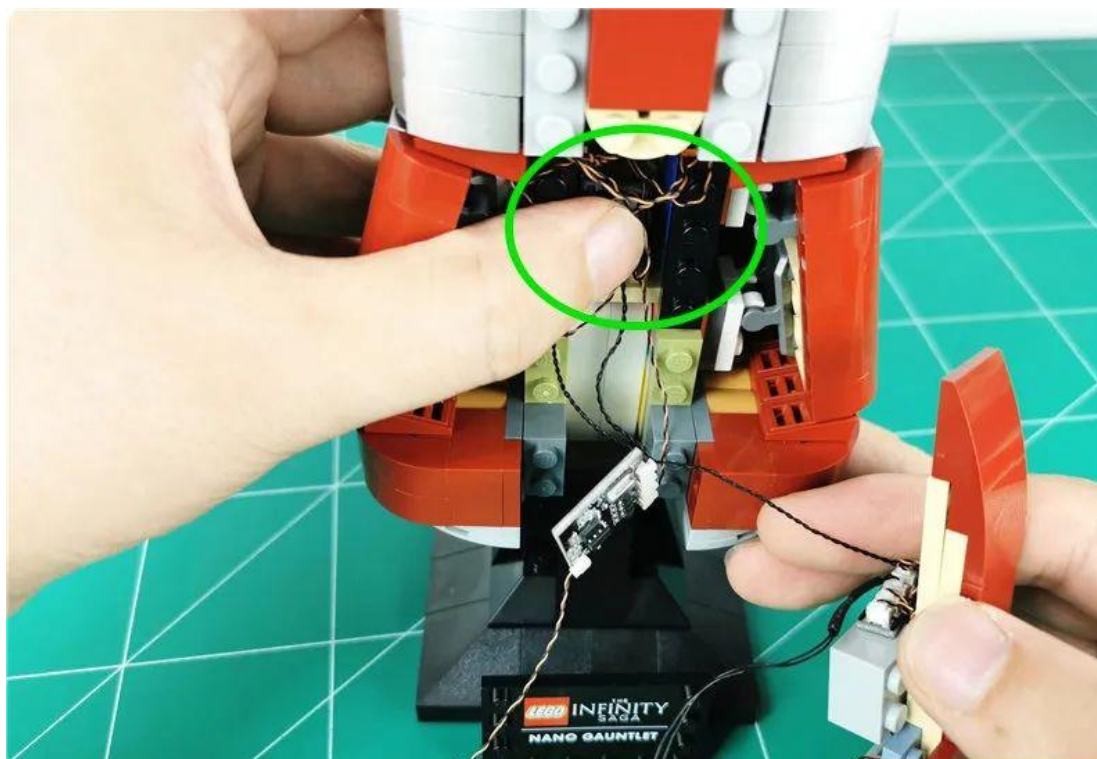


Insert the **cable on the 4-seat** into the D socket of the remote control **module**





Plug the remaining sockets into the voids shown

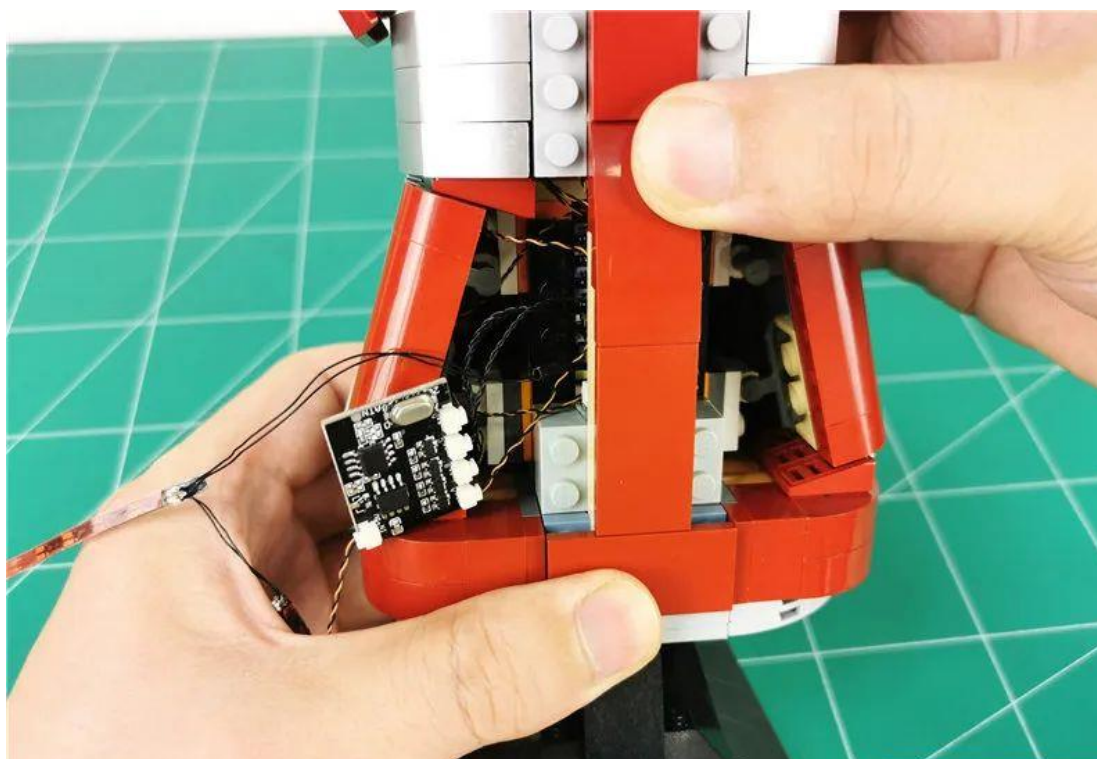


Restore the parts as a whole, the light strip remains on the left side

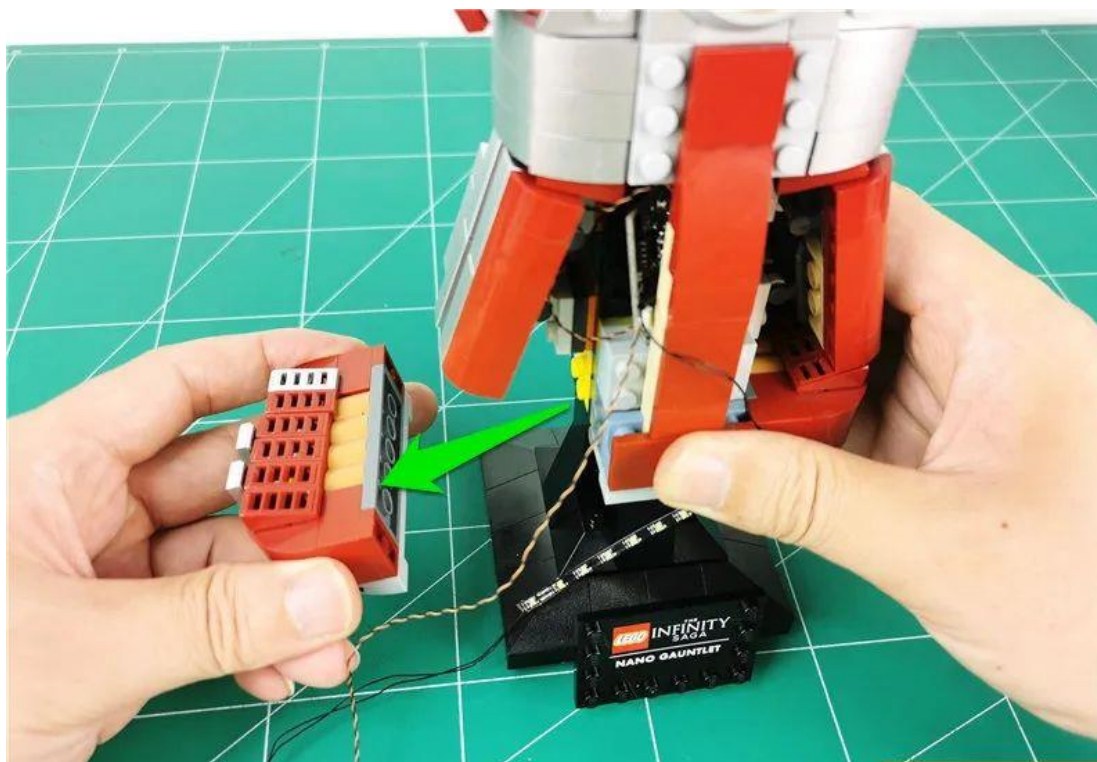




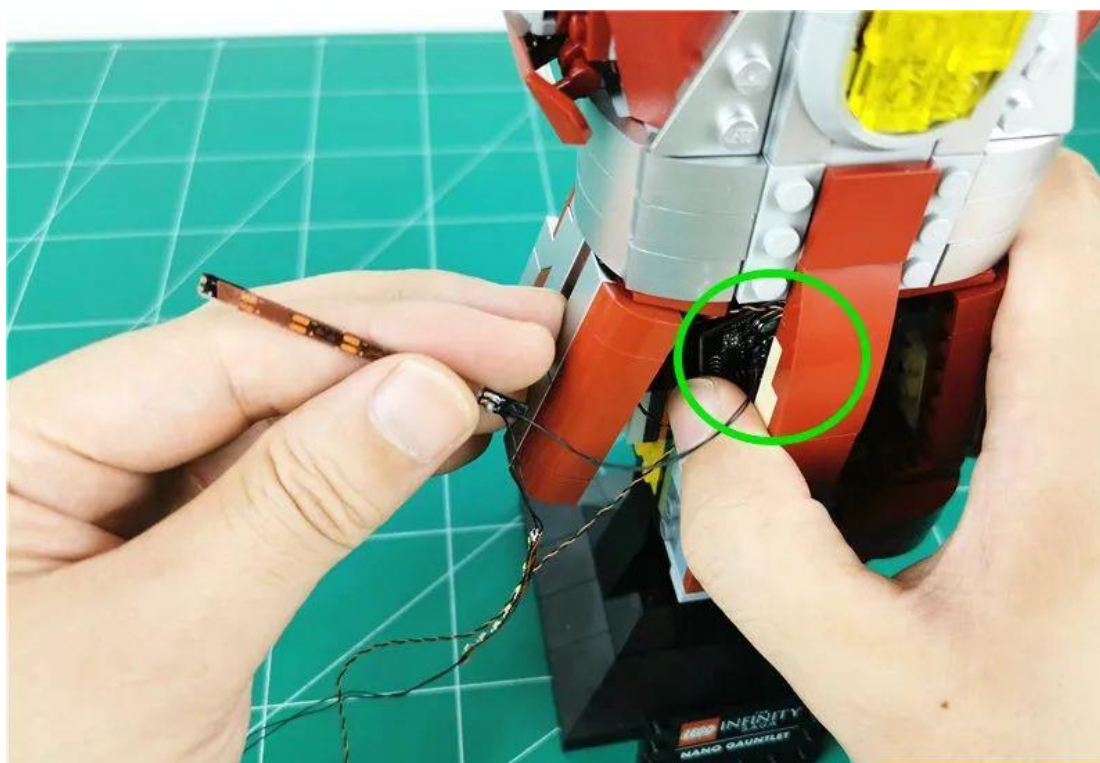
Compacting gaps



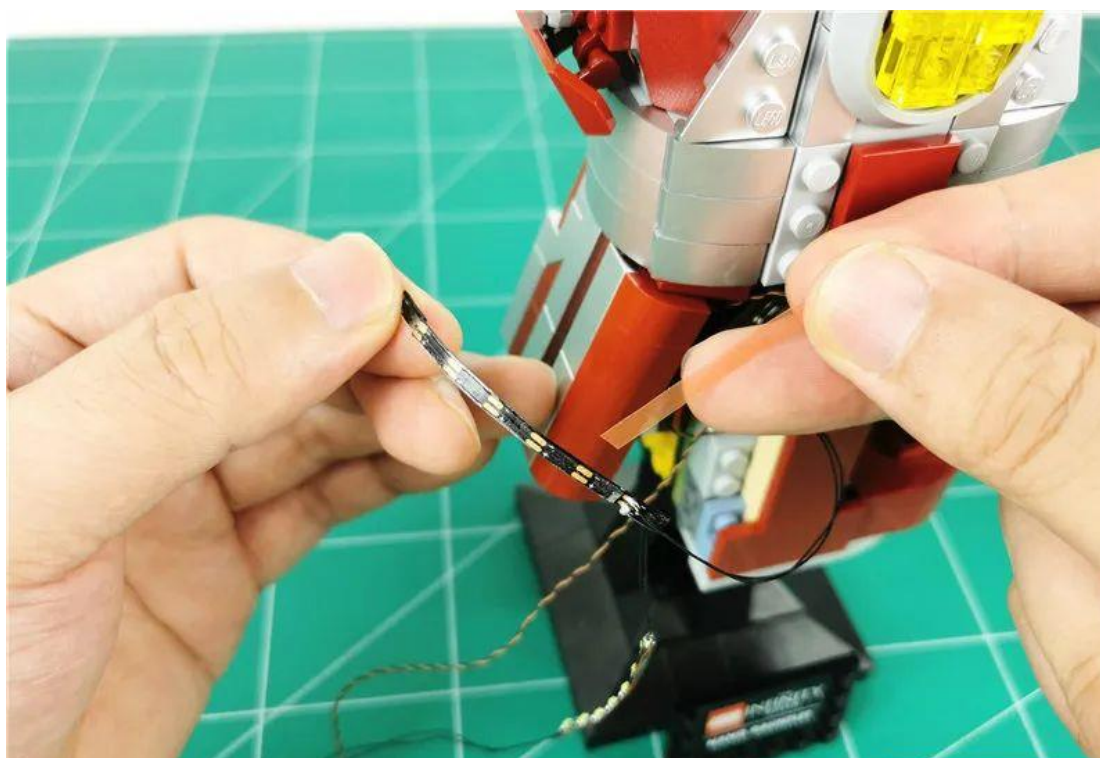
Remove the lower parts in their entirety



Insert the module into the back space



Tear off the section of light strip adhesive that connects the plug





Paste the strip light to the location shown

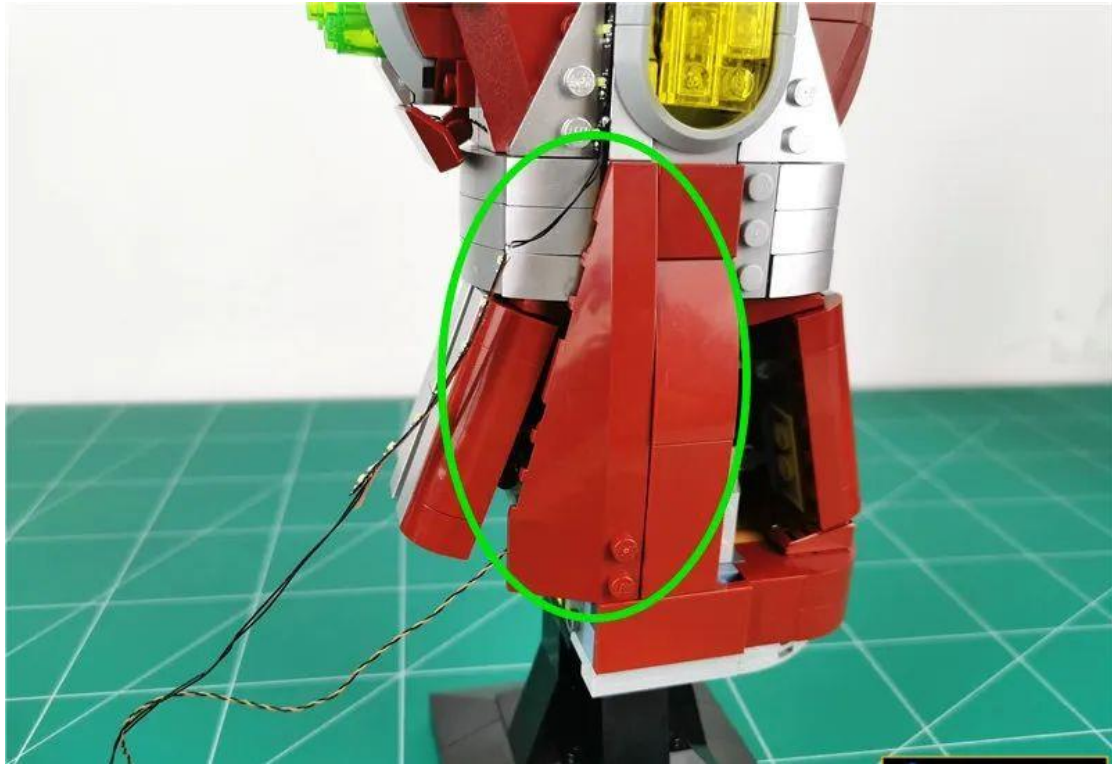


Plug the wire connecting the plug into the lower slit, and pull the rest of the strip to the left

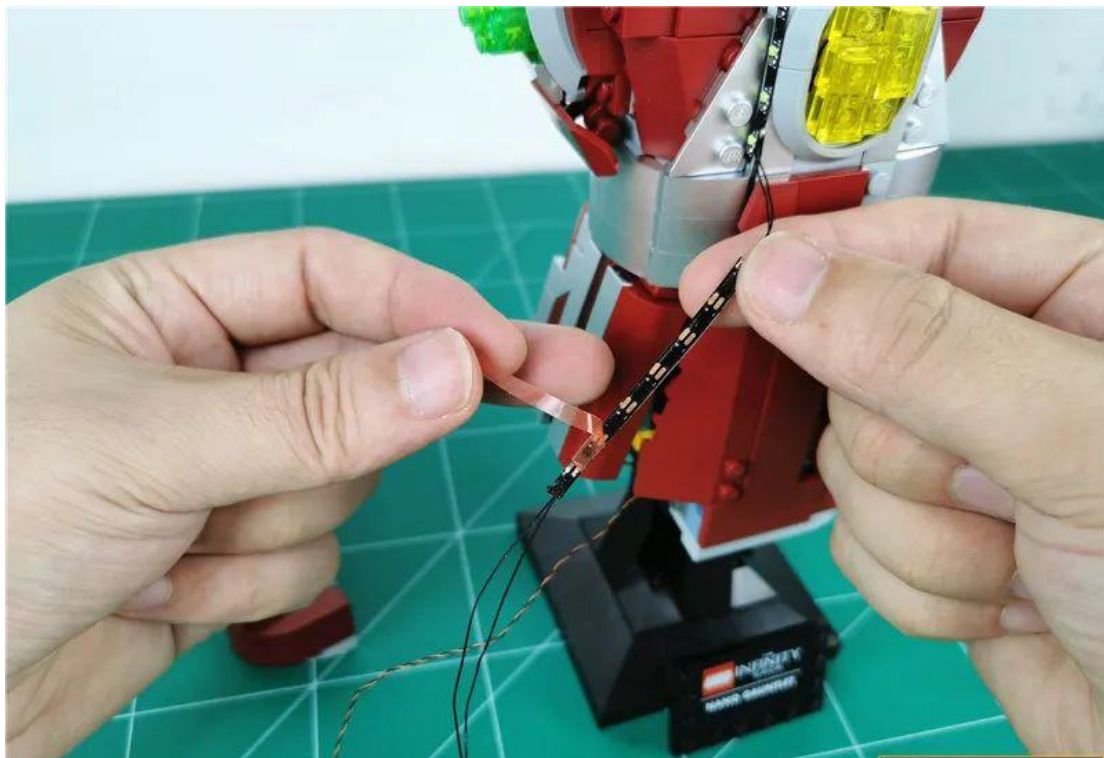




Restore the illustrated part



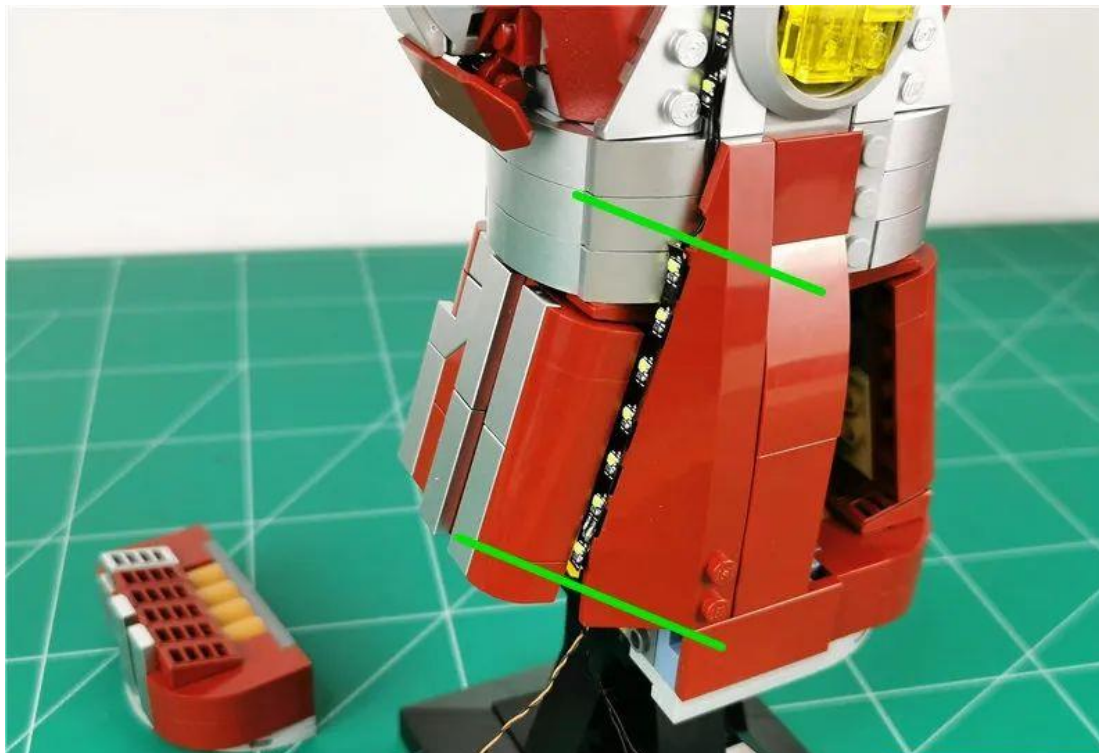
Peel off the adjacent strip adhesive



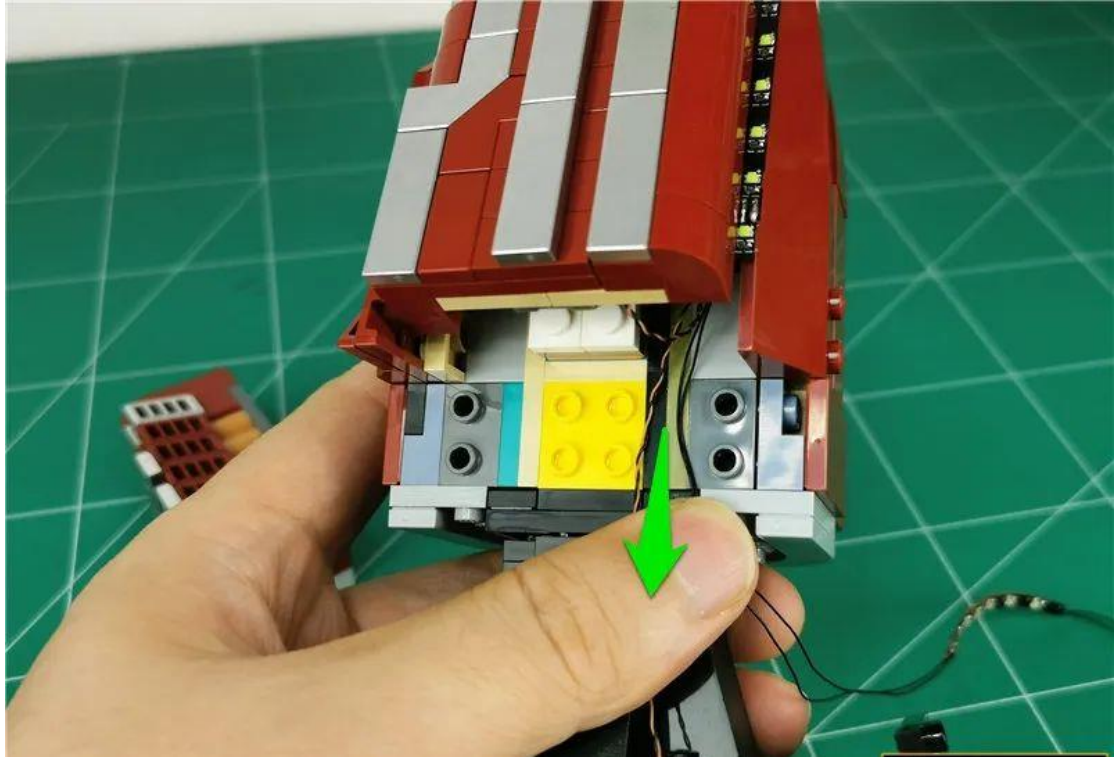
Plug the wires between the strips into the gap shown



Paste adjacent strip lights to the location shown

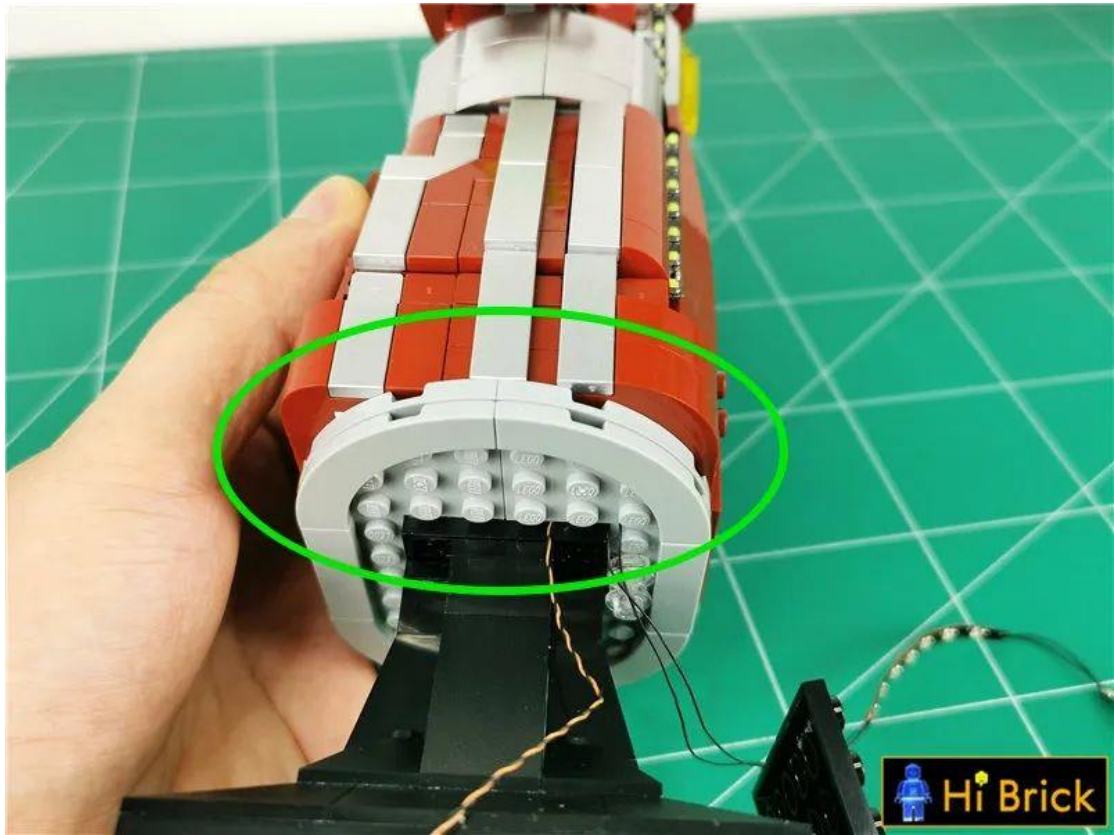


Go below and join the strip light cable and USB cable together to fit to the side





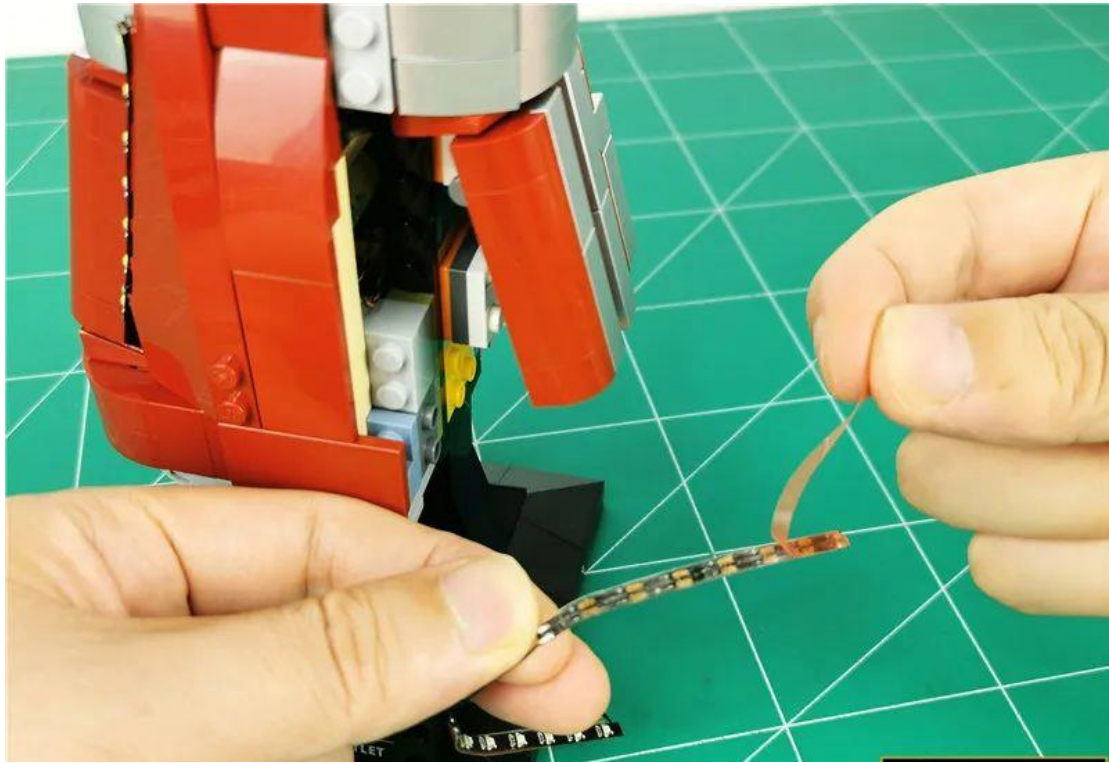
Restore the removed part and secure the wire



Go to the right and remove the illustrated part in its entirety



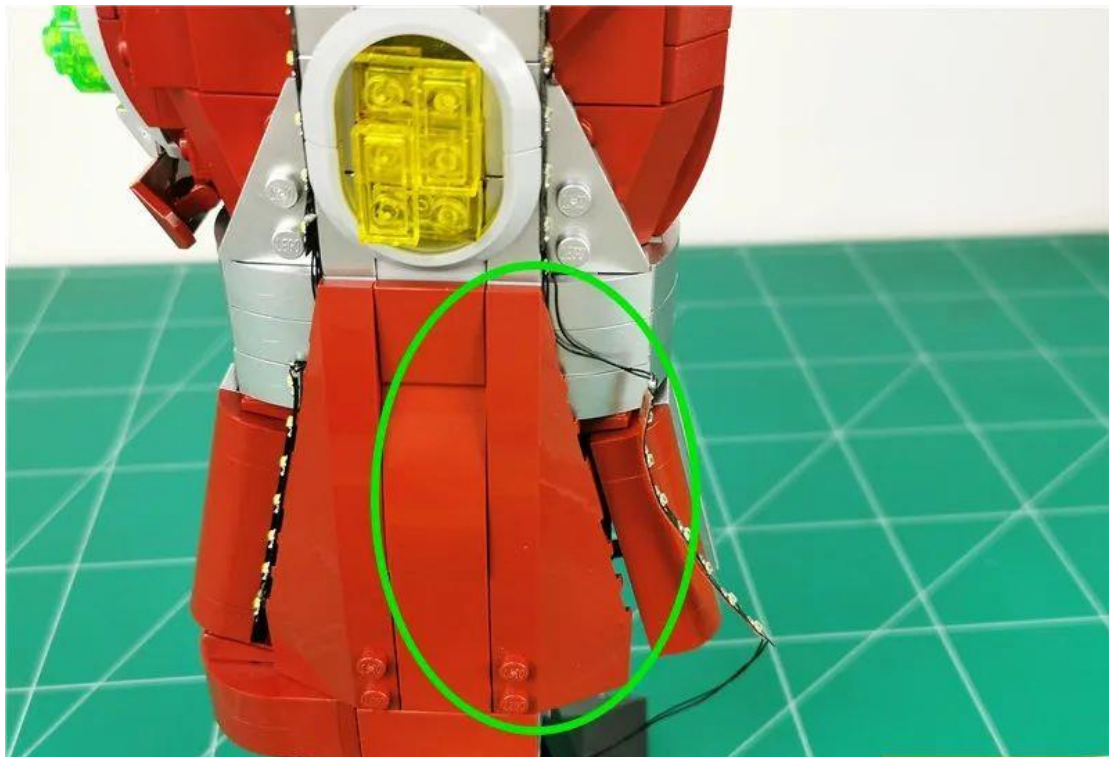
Peel off the **adhesive backing of the light strip on the head**



Paste the light strip on the top to the illustrated location

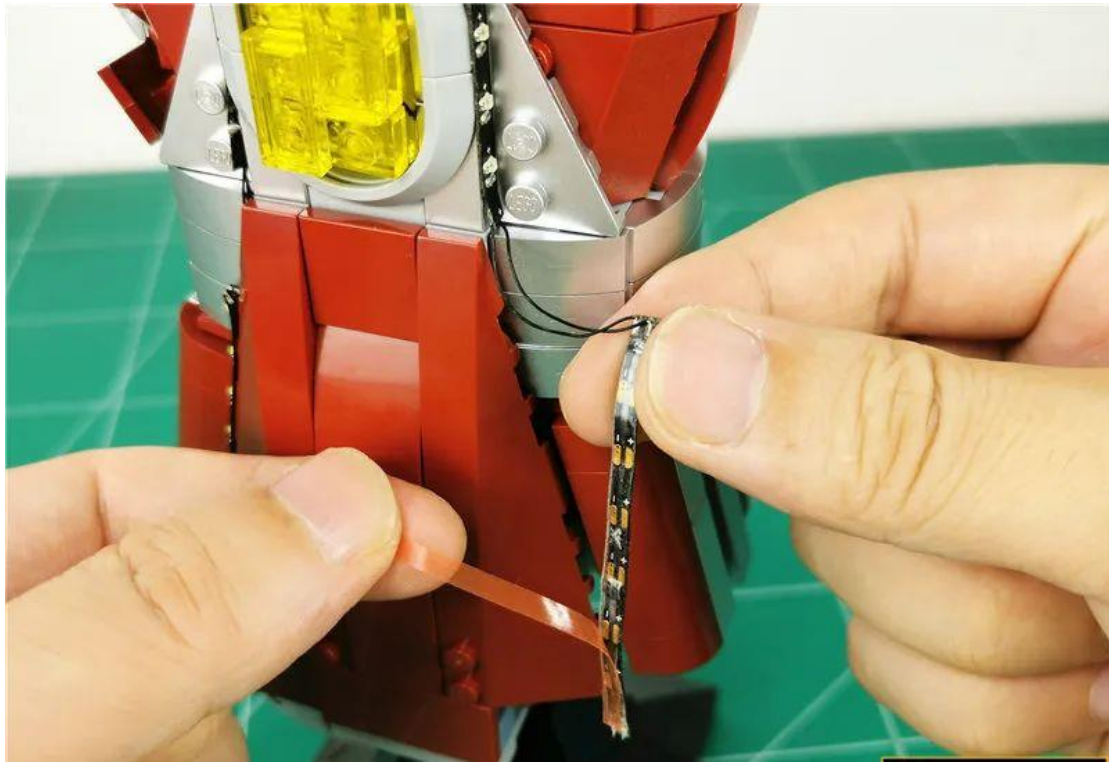


Restore the illustrated part





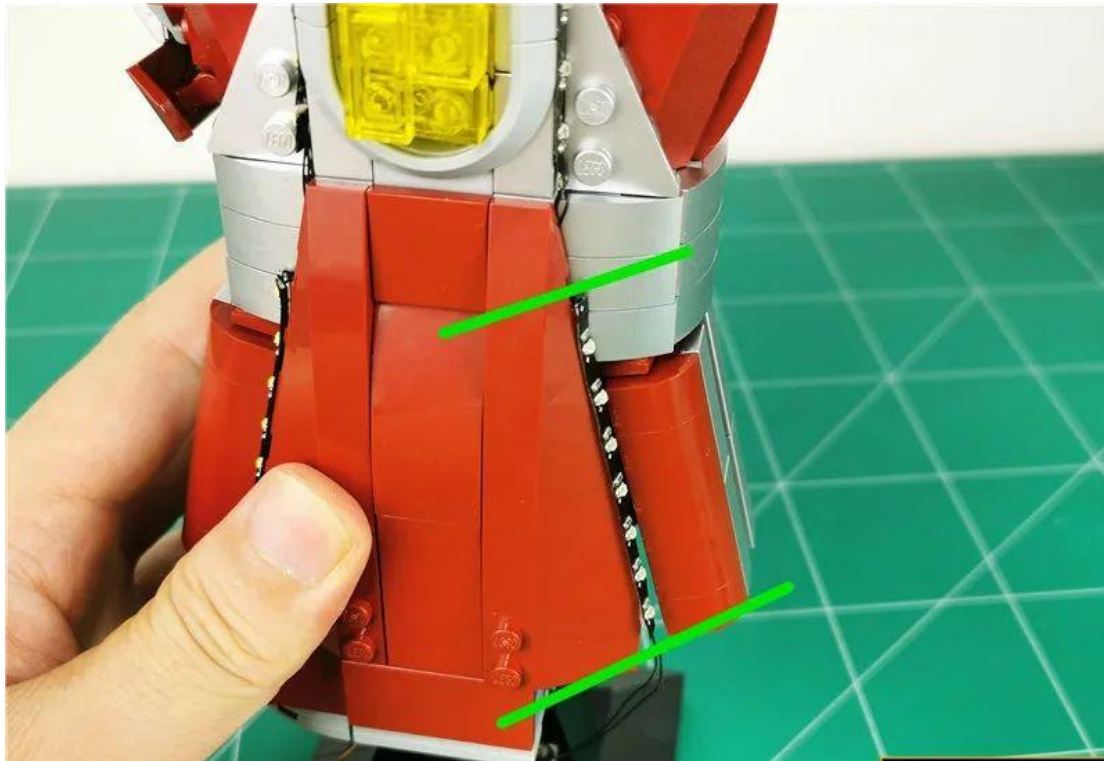
Tear off the last section of the strip adhesive



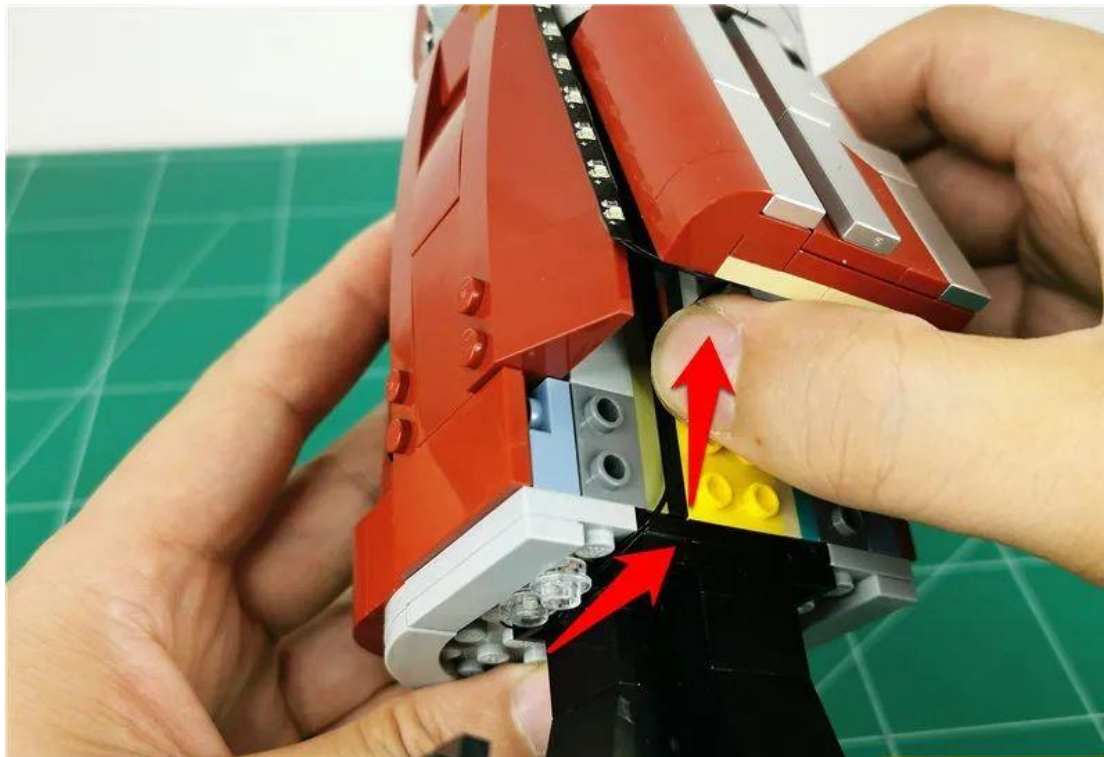
Plug the wires between the strips into the gap shown



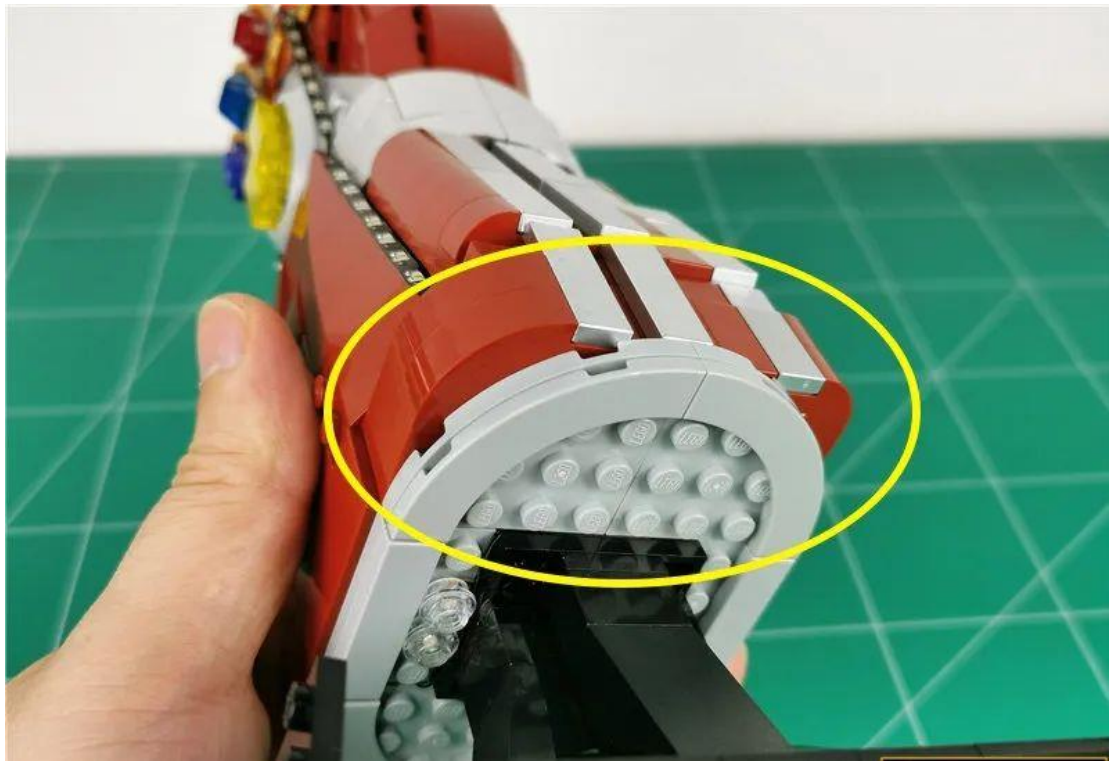
Paste the strip light to the location shown



Fit the light strip wire below to the bottom and pull it up along the side



Restore the removed part and secure the wire





At this point, this set of lighting is installed, turn on the power and enjoy!

If not used for a long time, turn off the power of the battery compartment



## Remote control function description



**ON:** All branches are fully open  
**OFF:** All branches are closed

**A:** Open/close A road  
**B:** open/close B road  
**C:** open/close C road  
**D:** open/close D road

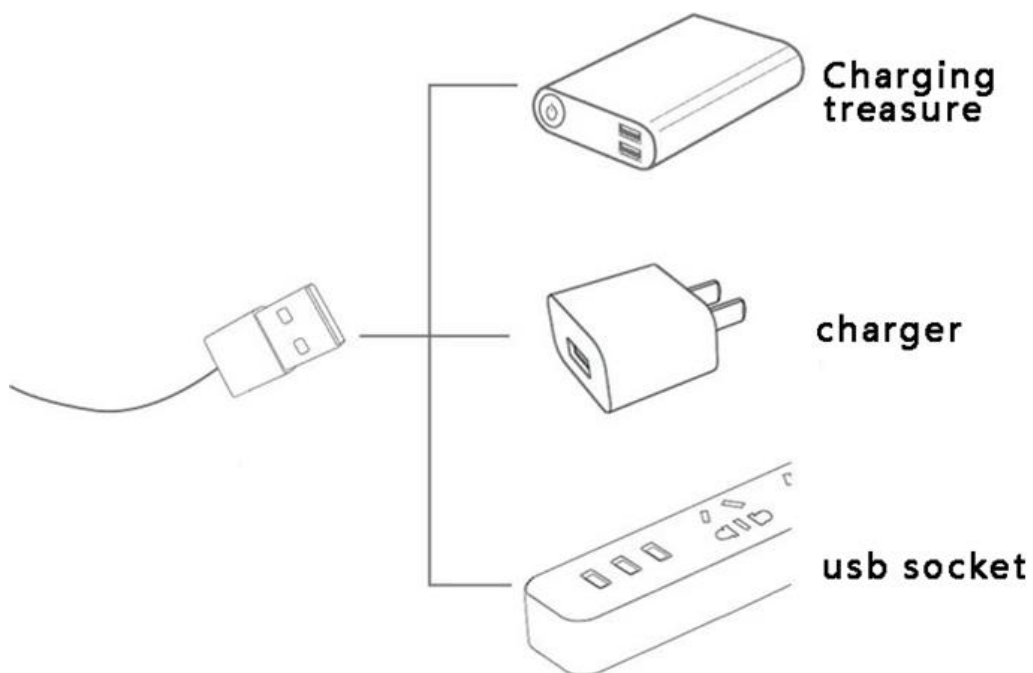
**FS:** Turn on flashing mode  
for the last opened road  
**BLN:** Turn on breathing mode  
for the last opened road

↑ : increase flashing/breathing rate  
↓ : Reduce flashing/breathing rate

+ : increase brightness  
- : Decrease brightness

If you want the light to stay on, plug the USB port into a USB power source

## USB port for connecting devices



Have fun!

