

Package contents:

Socket 8 x 1

Socket 12 x 1

Lamp grain warm light 15cm x 4

Lamp grain warm light 30cm x 3

Lamp grain blue light 15cm x 3

Lamp grain blue light 30cm x 2

Headlamp grain white light 30cm x 1

Headlamp grain warm light 30cm x 1

Light strip warm white x 1

Cable 15cm (2p) x 1

Cable 50cm (2p) x 1

Battery box aa (usb port) x 1

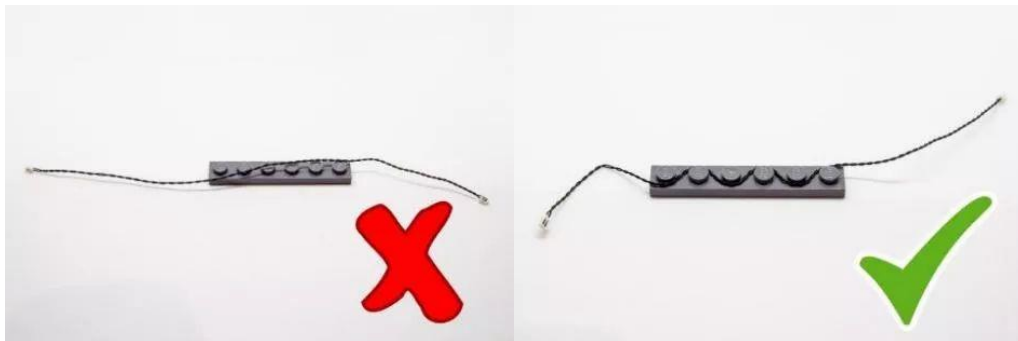
Usb port 50cm x 1

Several building block parts: transparent yellow round building blocks*4,
Double-sided adhesive tape*4, transparent round building blocks*2

Precautions (the picture content in this paragraph is the demonstration content, not the part of this set):

Wiring above and below the building block

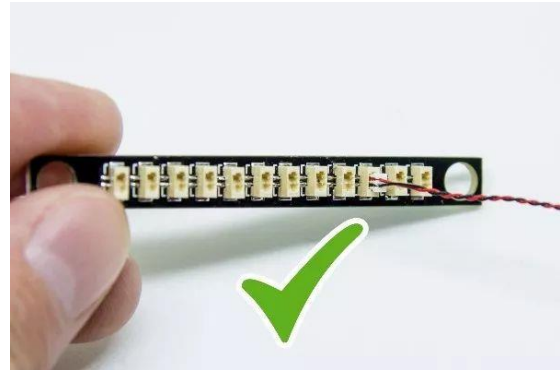
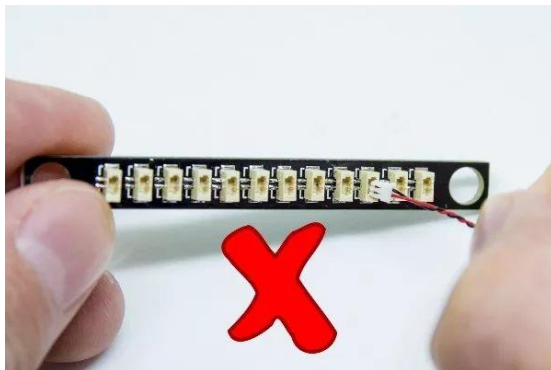
The wires can be arranged between the building block board and the board or under the board, but they should be correctly placed between the studs.



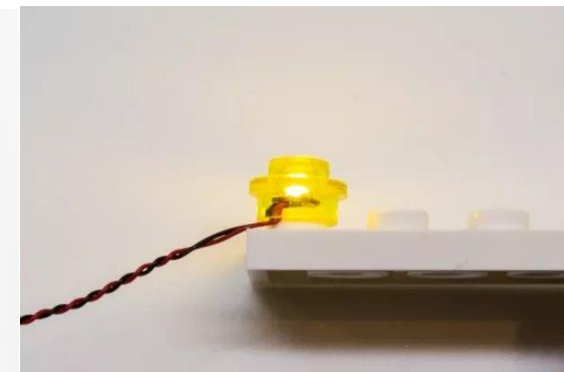
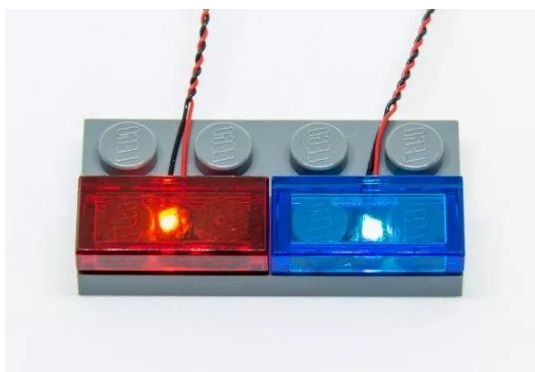
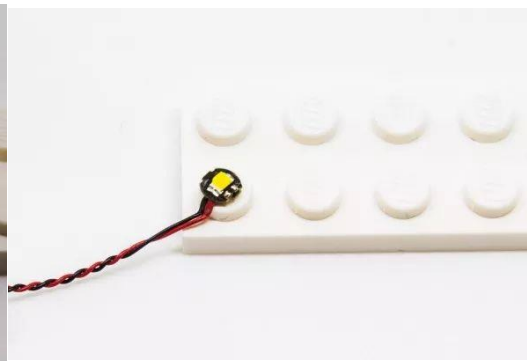
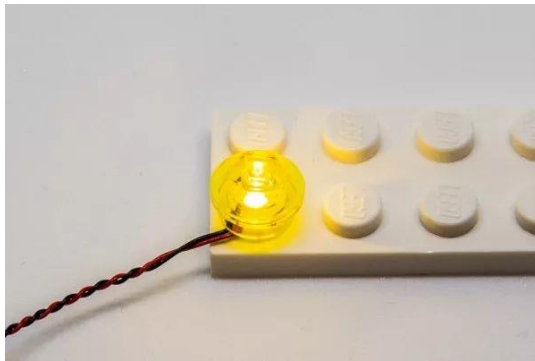
Link the wire socket to the socket

Be careful when inserting the wire socket into the socket. The socket can only be inserted in one way. With the socket facing up, look for the welded "=" symbol on the left side of the port. When you insert a port, the socket side with exposed wires should face the welded "=" symbol. If the plug is difficult to insert into the port, do not force it.

Incorrect insertion of the socket may cause the pin in the port to bend or the socket may overheat when connected.

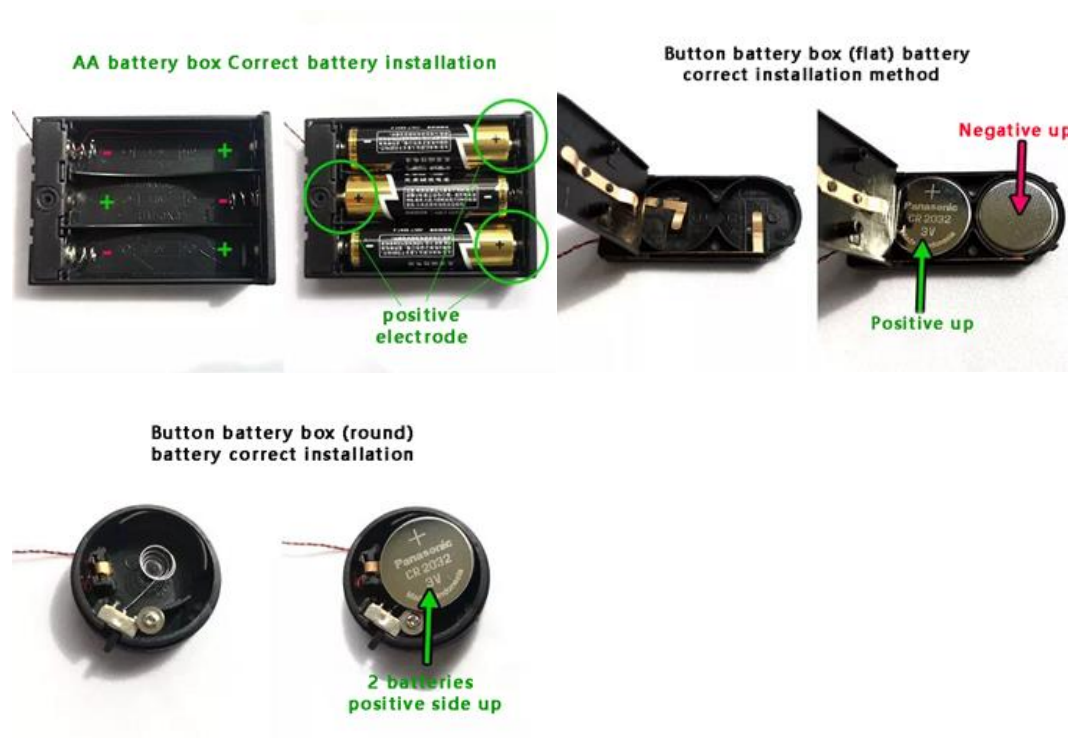


When installing light particles on building blocks, make sure they are properly placed (yellow LED components are exposed). You can place them directly on the top of the building block stud or between them.



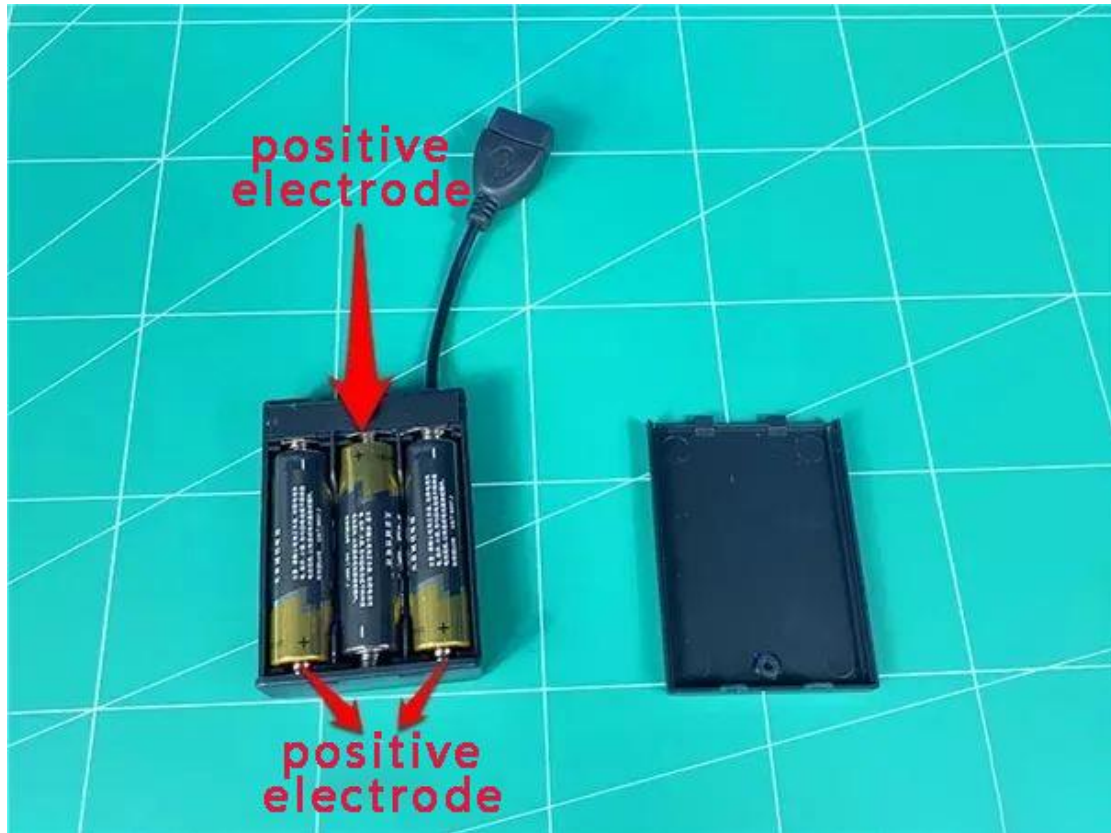
Install the battery into the battery box

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



Installation instructions

Take out the AA battery box and correctly install 3 No. 5 batteries (it is recommended to use new batteries)



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



Remove the 12 seats and plug the power cords into the 12 seats

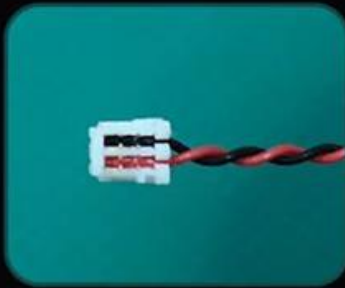


Note

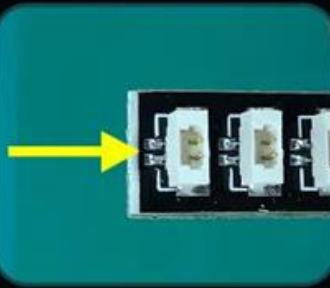
Do not use tweezers when plugging and unplugging, and do not pinch the roots with your fingernails

Plug and socket connection method

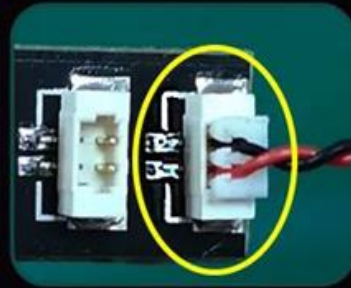
Align the "=" on the plug with the "=" side on the receptacle



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

Take 1 30cm blue light ordinary lamp and insert it into 12 seats



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

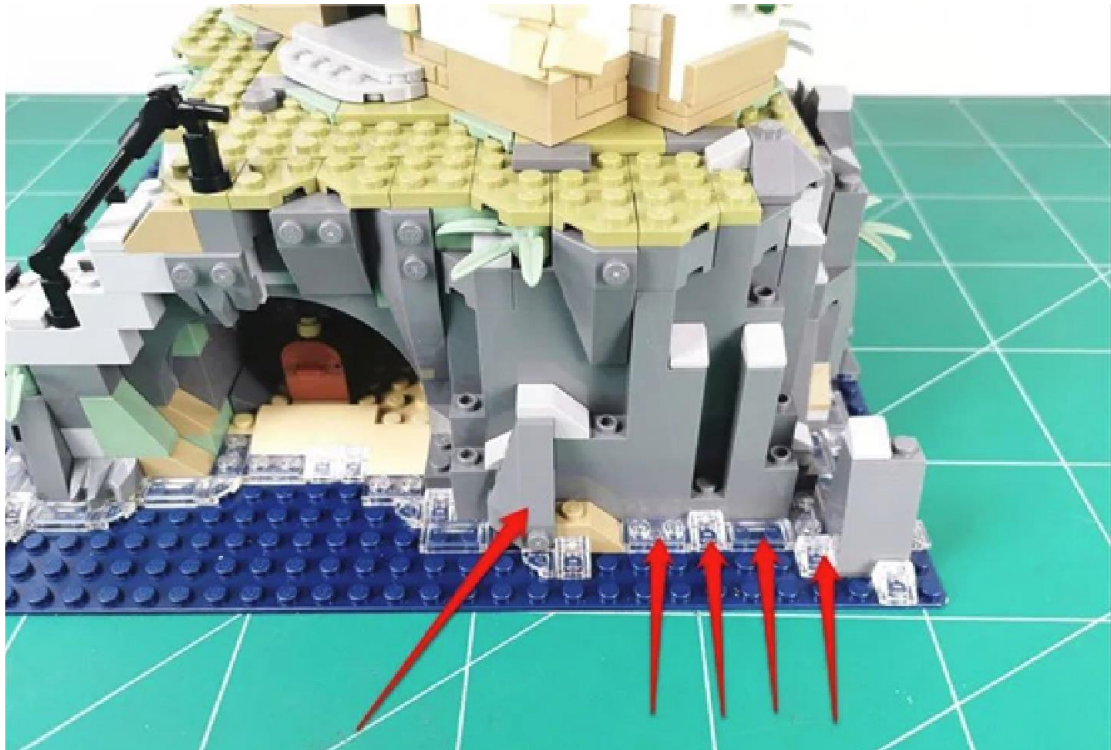


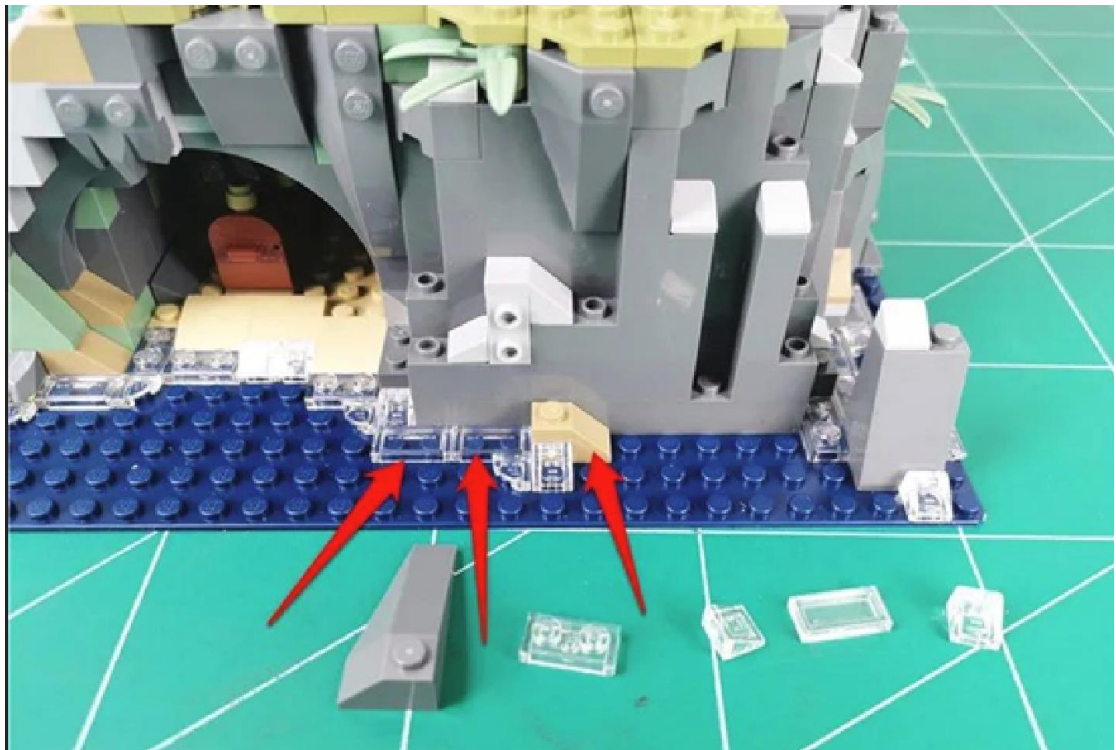
After the test, turn off the power, pull out the lamp particles, and **leave the socket on the power supply**

Pinch the wire and pull it out vertically



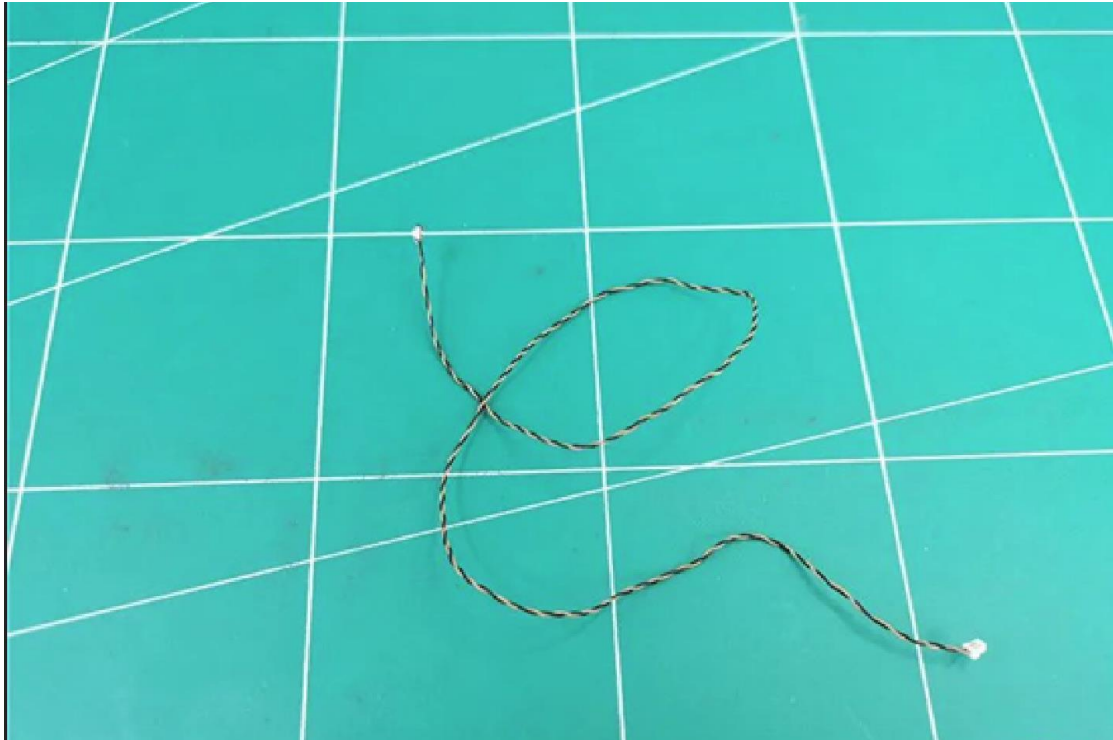
Take out the building and remove the set of parts indicated by the arrow



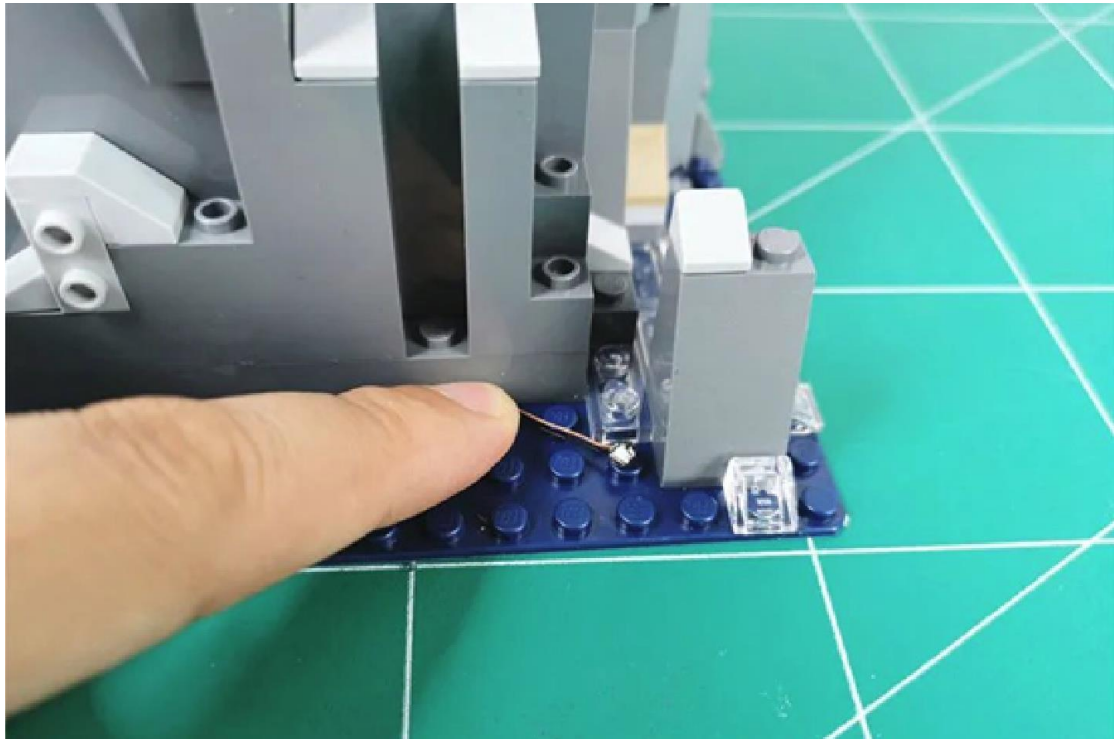




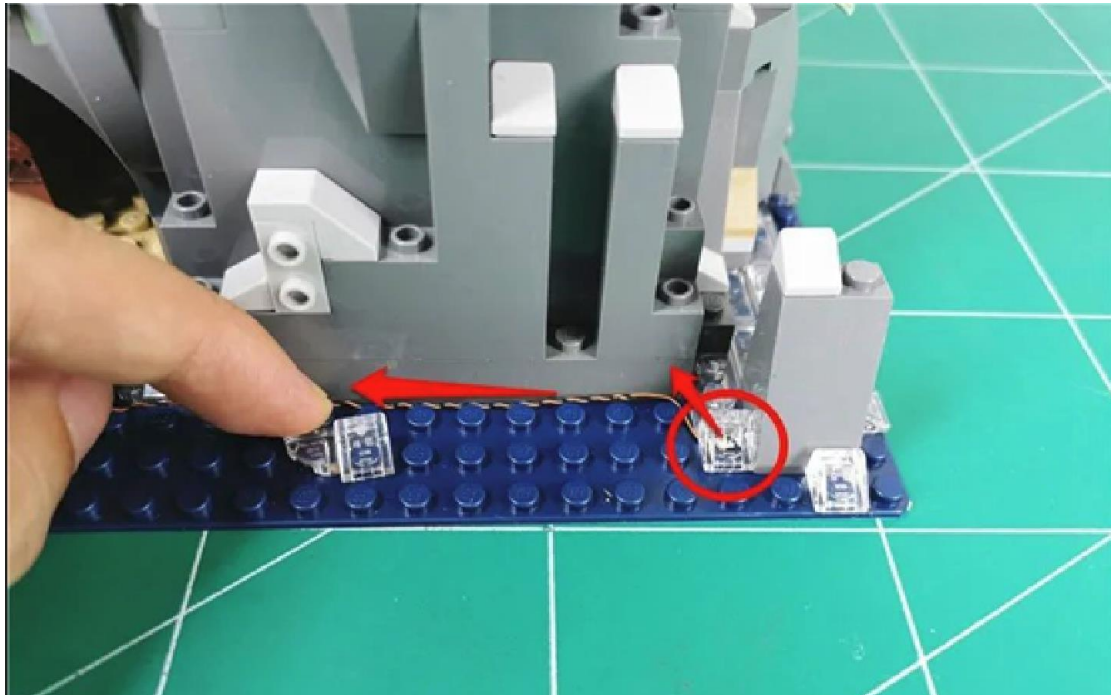
Take 1 x 30cm ordinary blue light pellet



Place the luminescent side of the lamp facing up and attach it to the raised particles shown



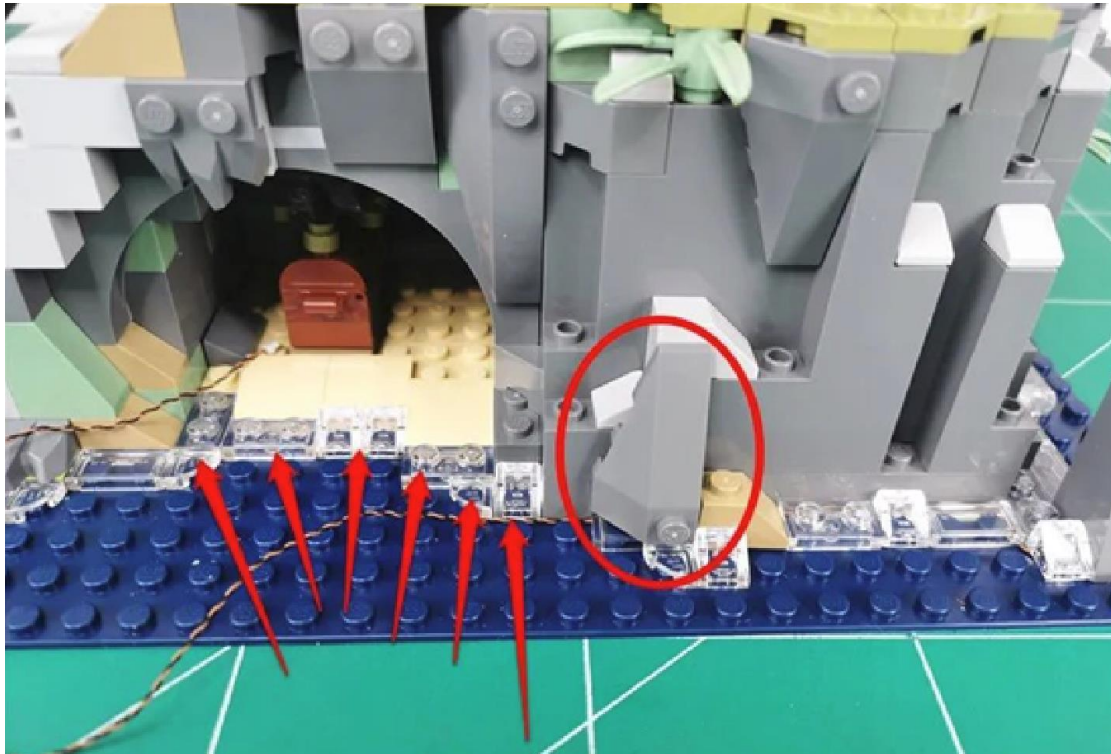
Restore transparent ramp parts, fix the light grain, and attach the wire to the angle



Restore the removed part and secure the wire



Restore the gray parts and remove the set of parts indicated by the left arrow

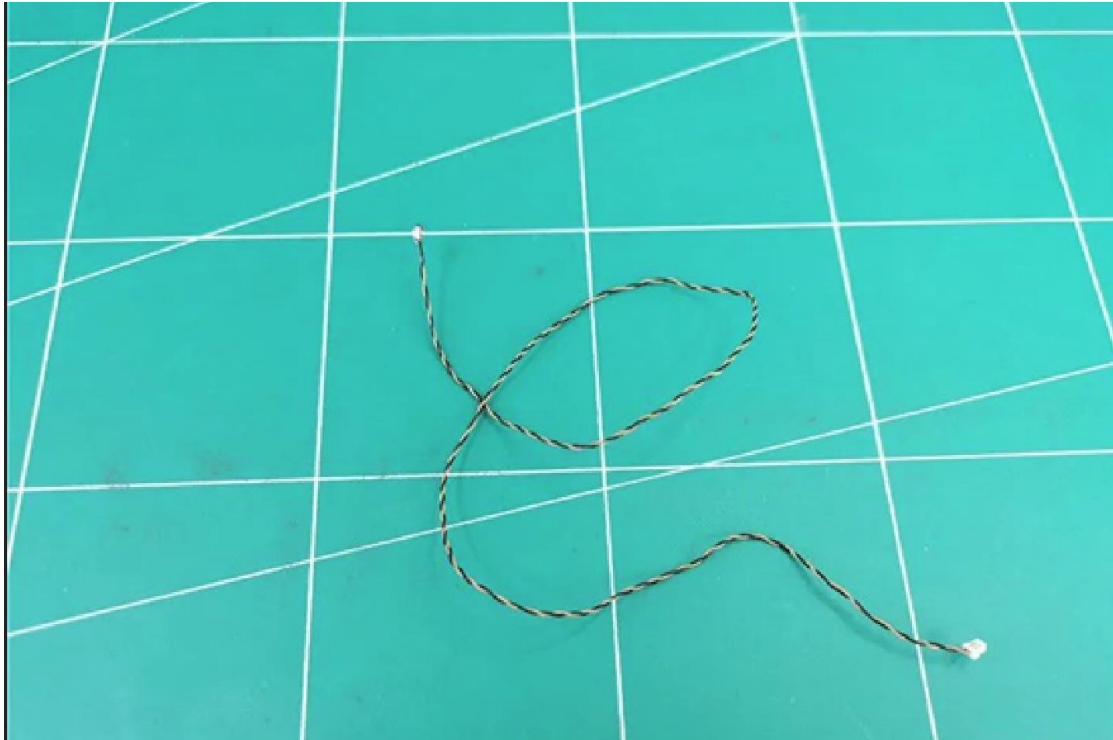


Can be operated with the help of starters

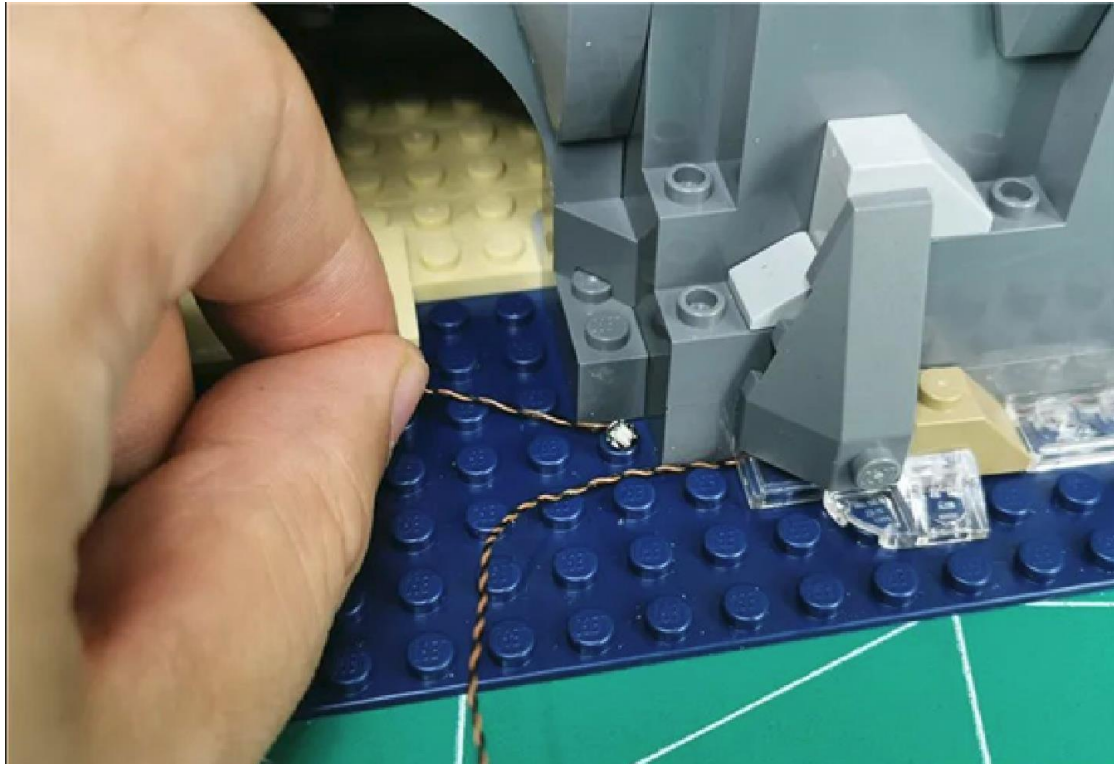




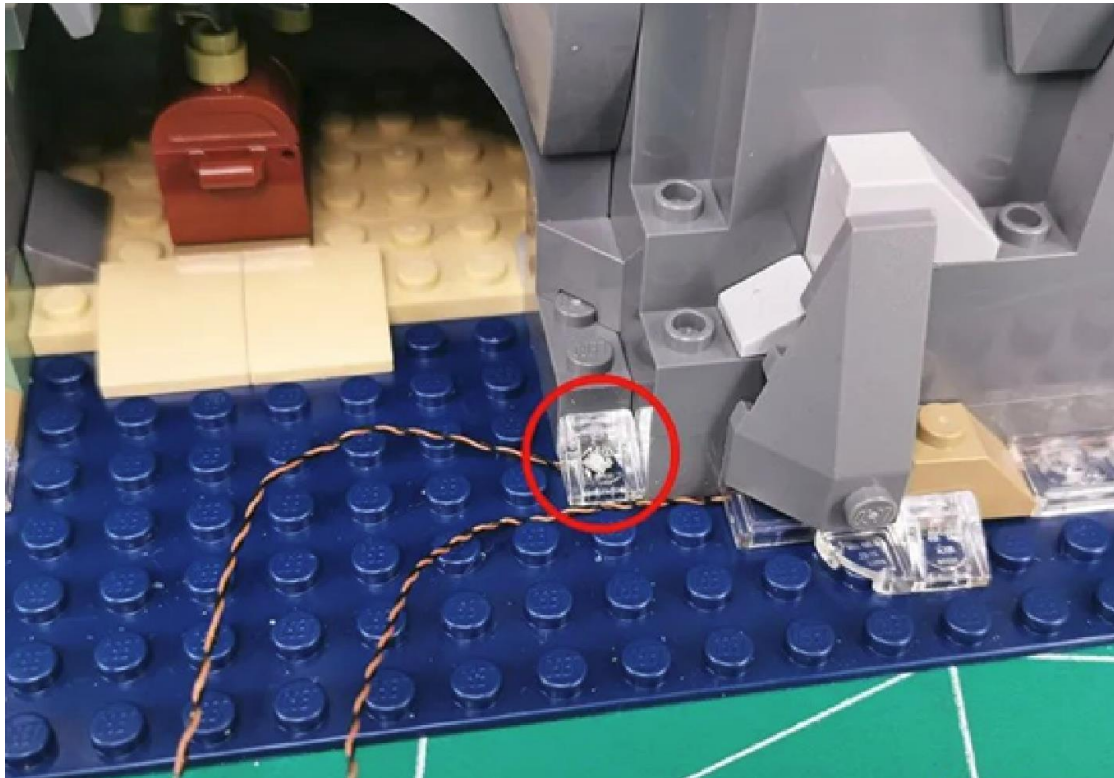
Take 1 x 30cm blue light ordinary light grain



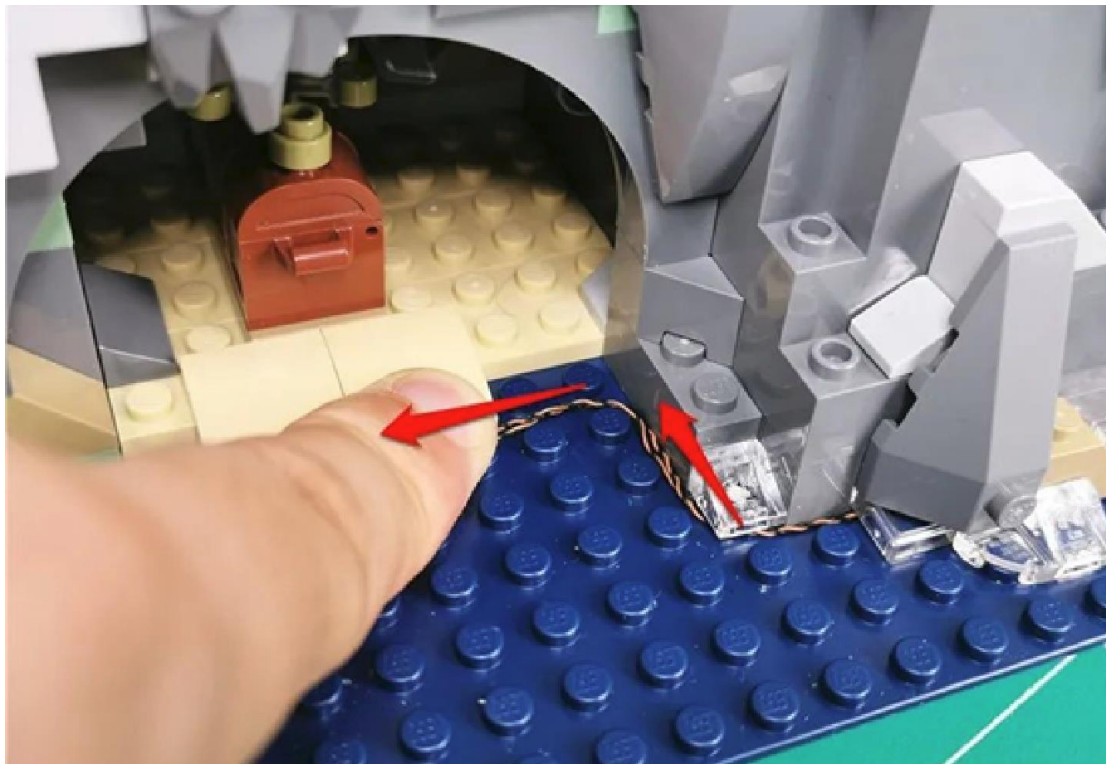
Attach the light-emitting side of the lamp to the raised particle shown



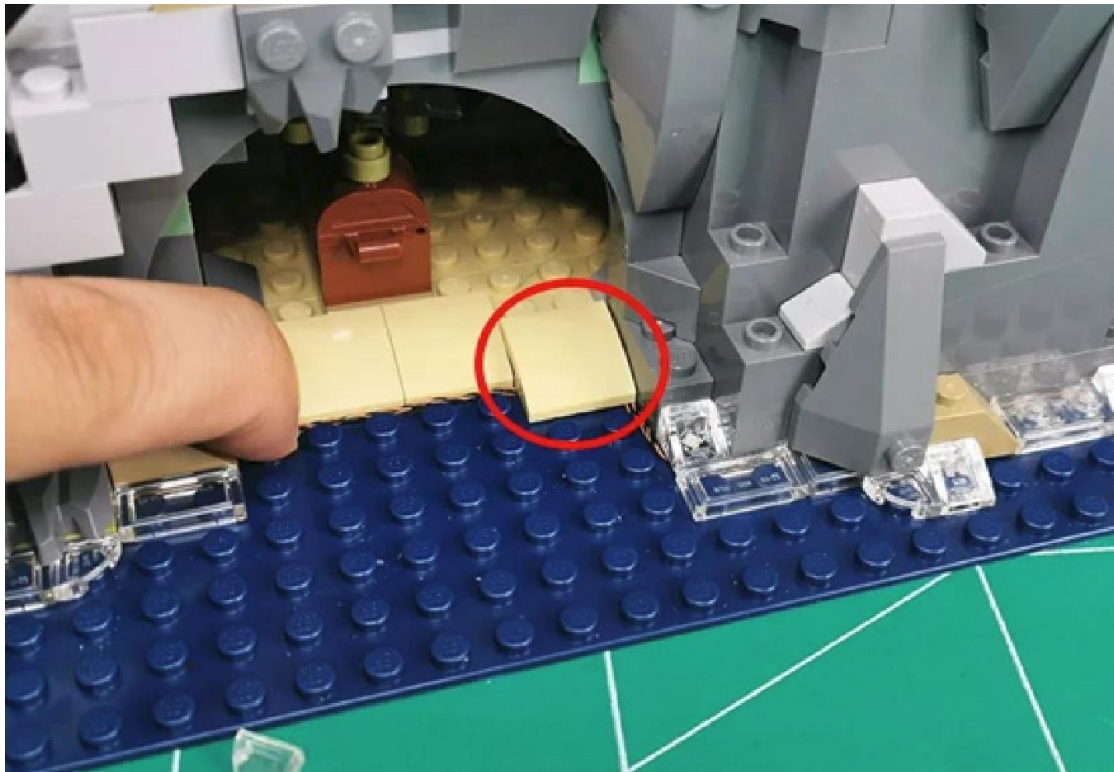
Reduce transparent slopes, fix light particles

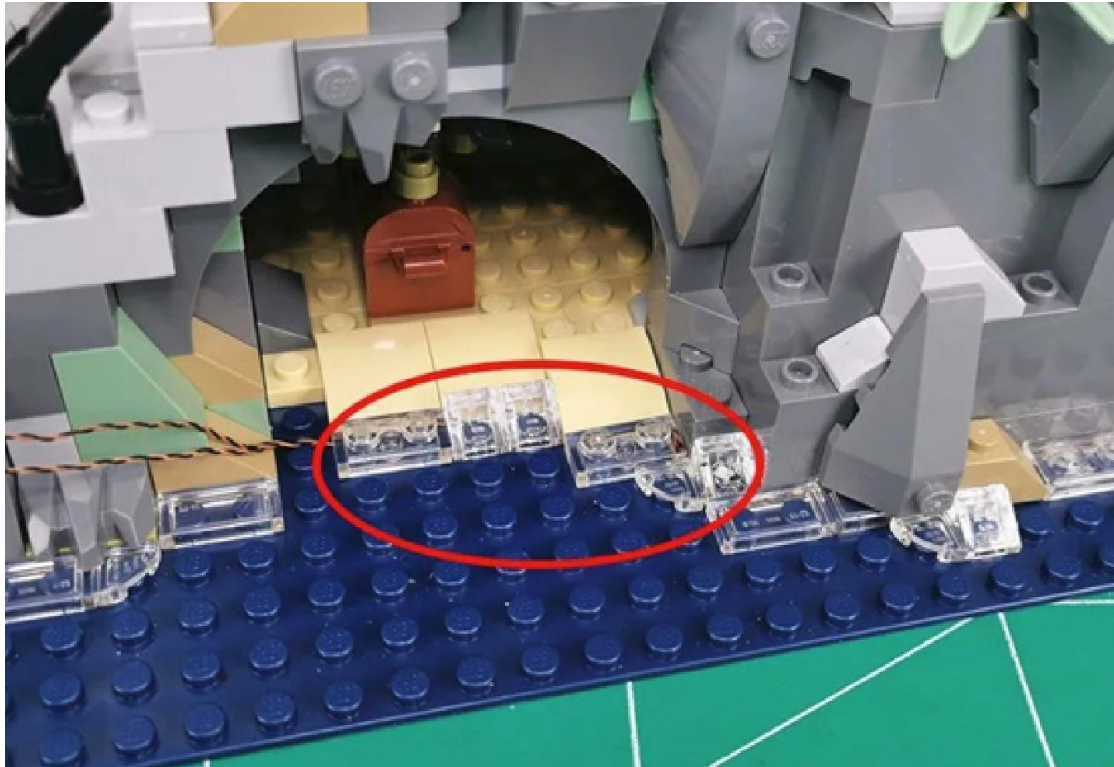


Combine the 2 wires together and bypass the raised particles shown

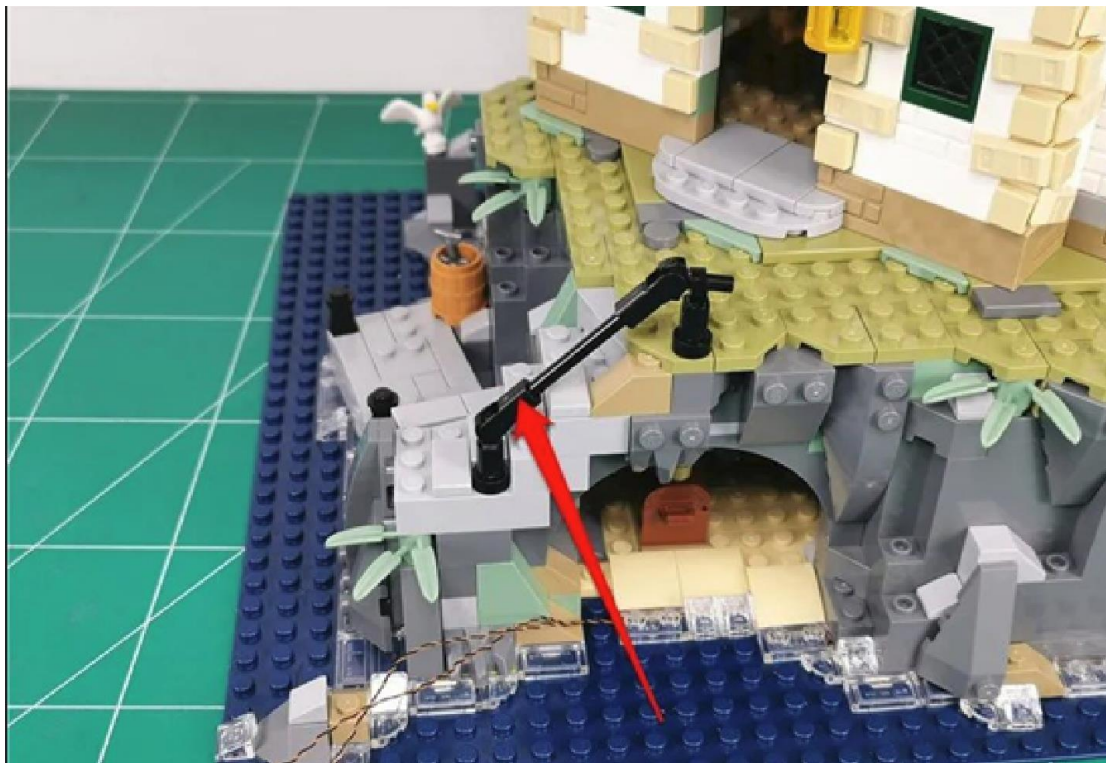


Restore the removed part and secure the wire

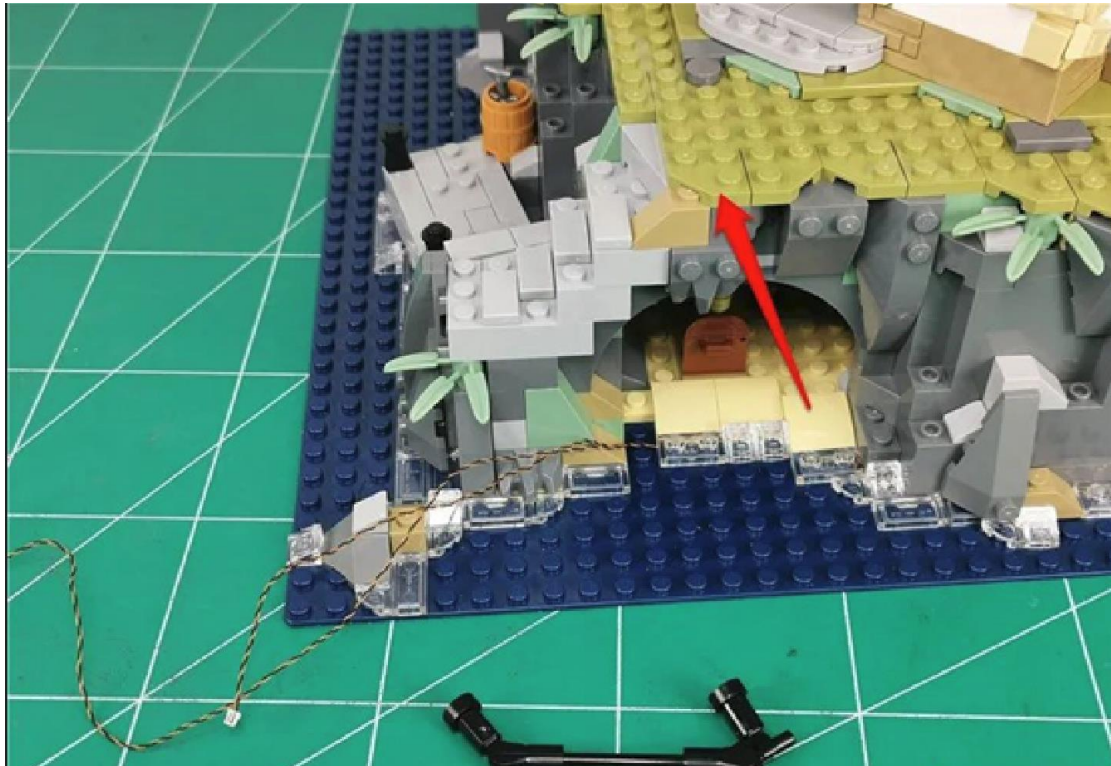


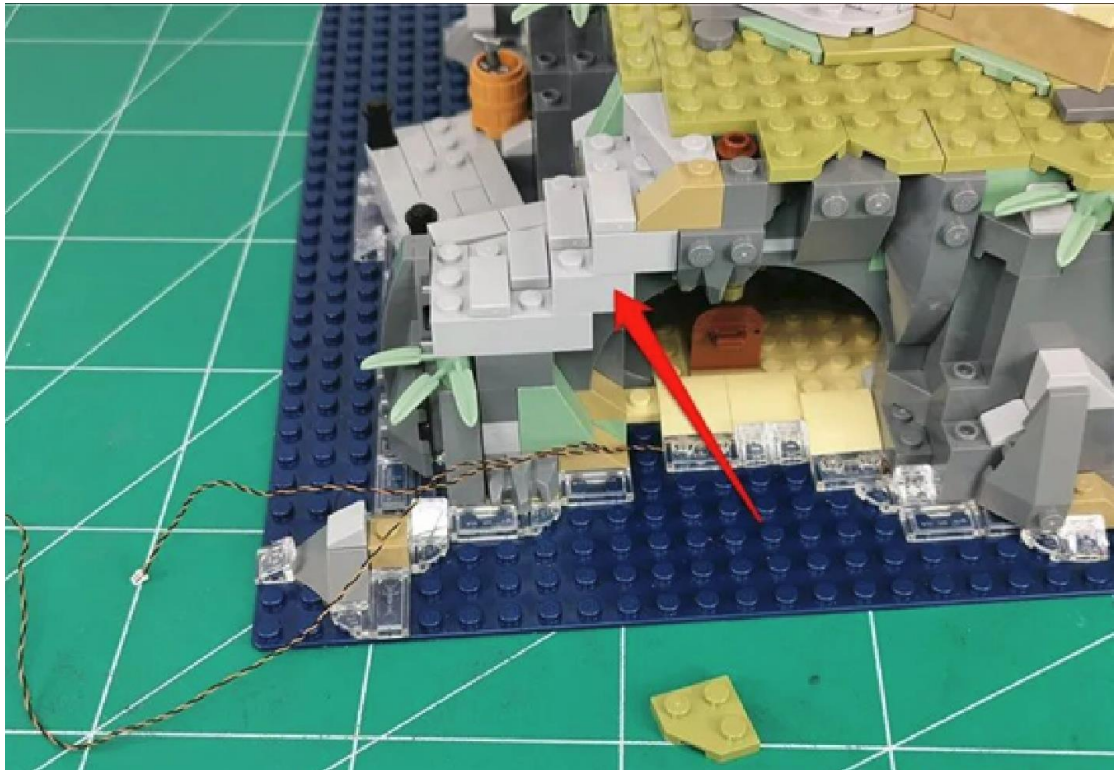


Remove the railing

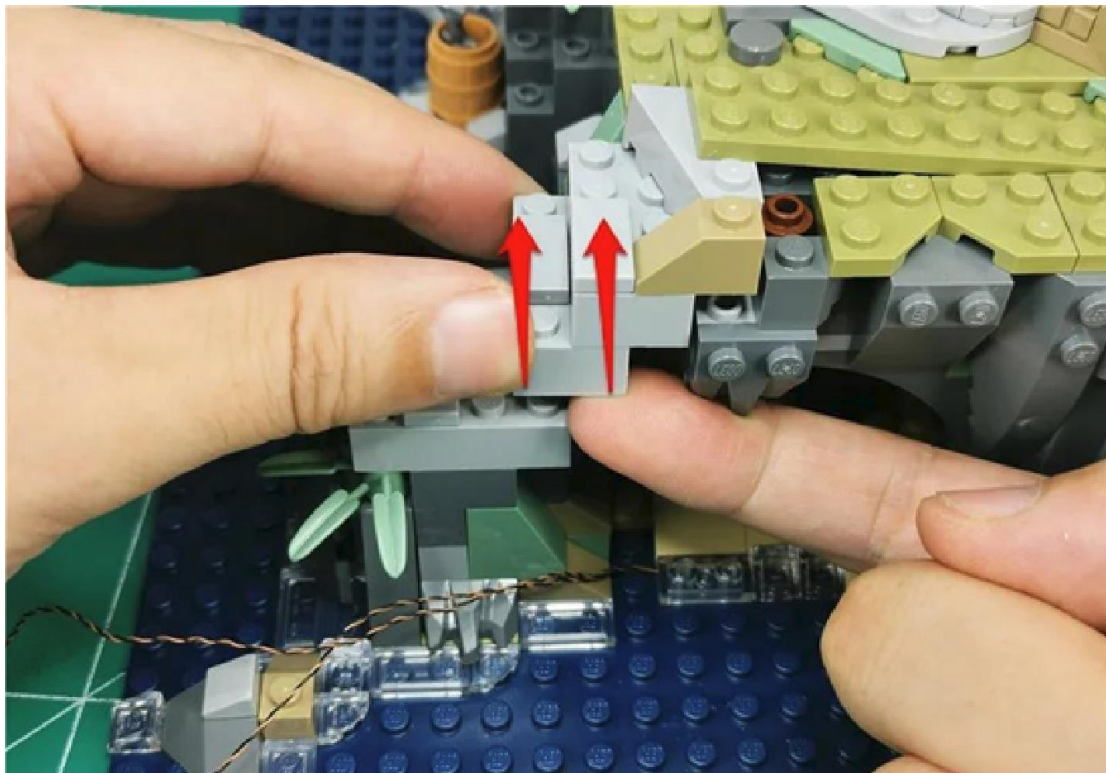


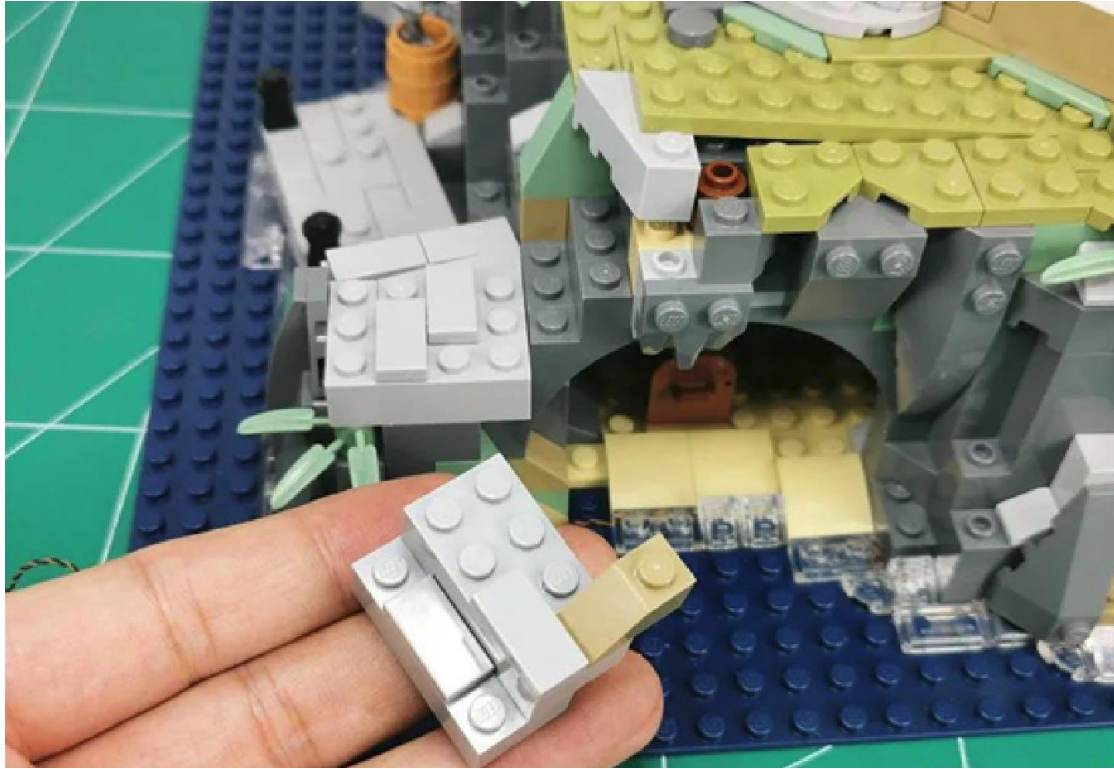
Continue removing the set of parts indicated by the arrow



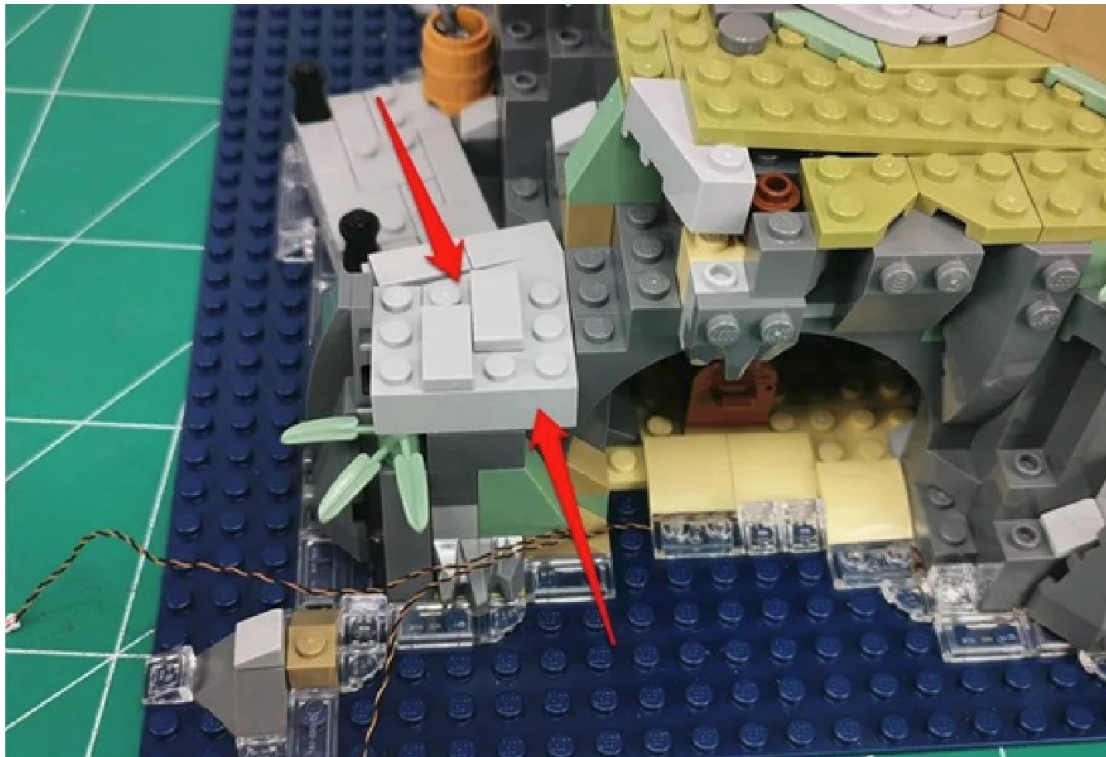


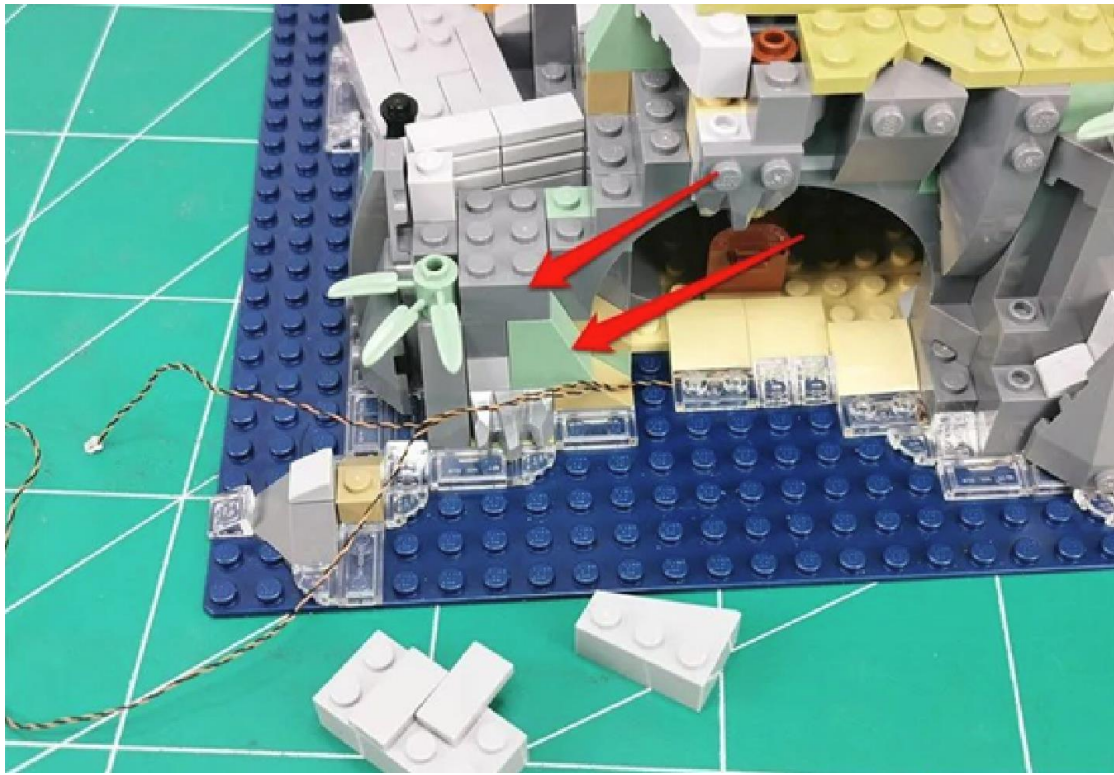
Remove the steps from the illustrated position upwards as a whole

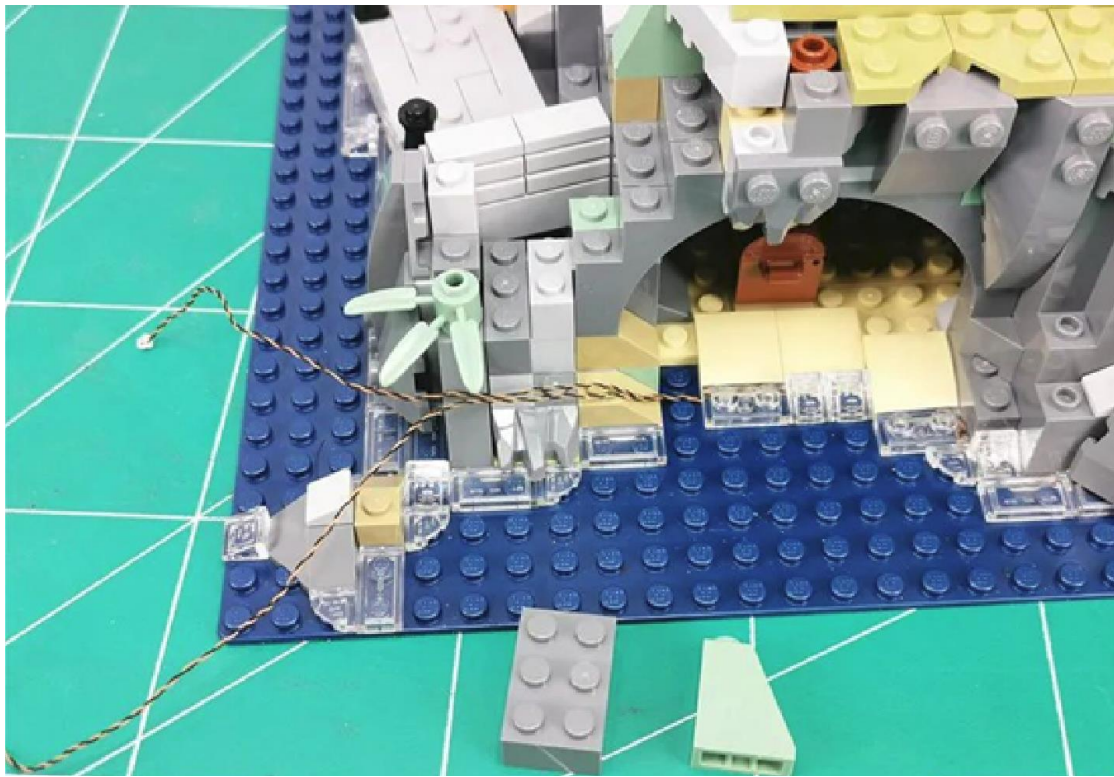




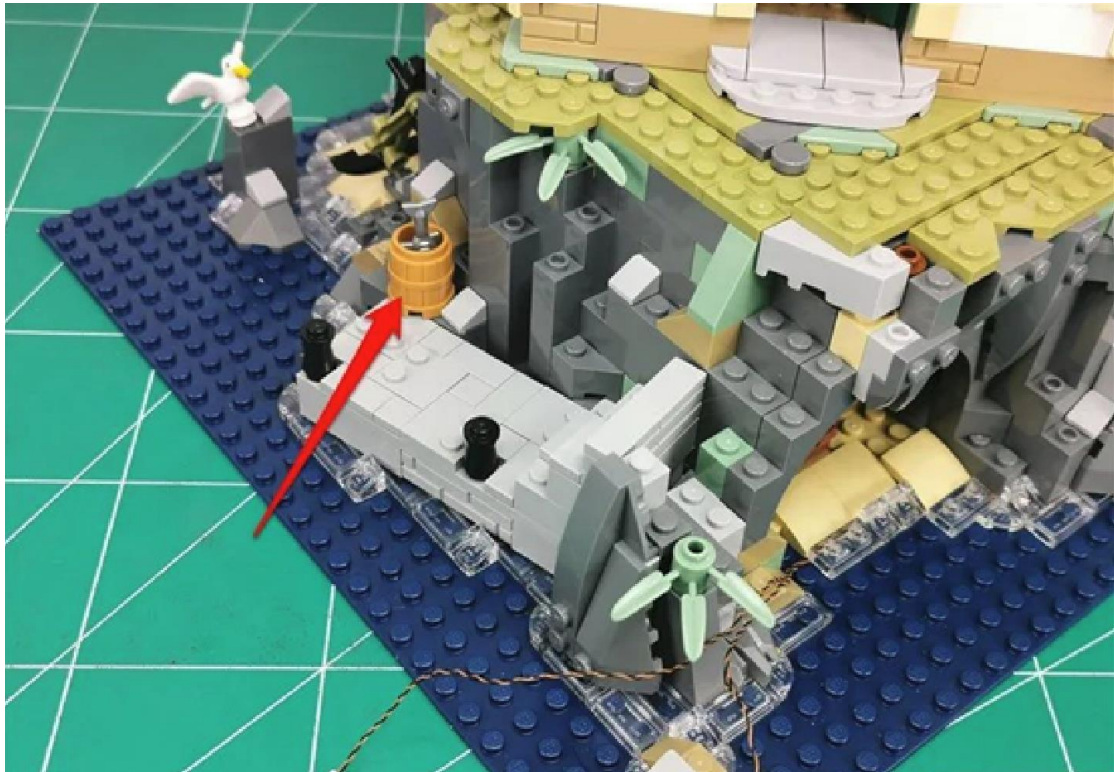
Continue removing the part indicated by the arrow





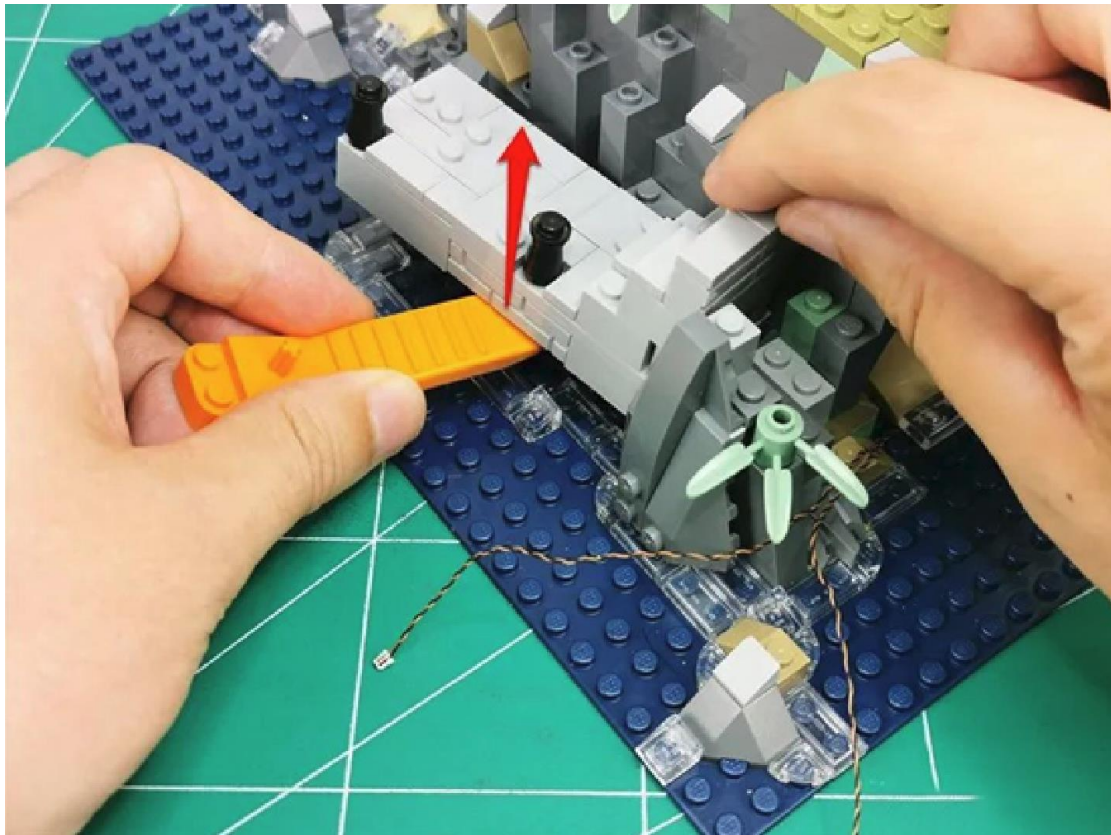


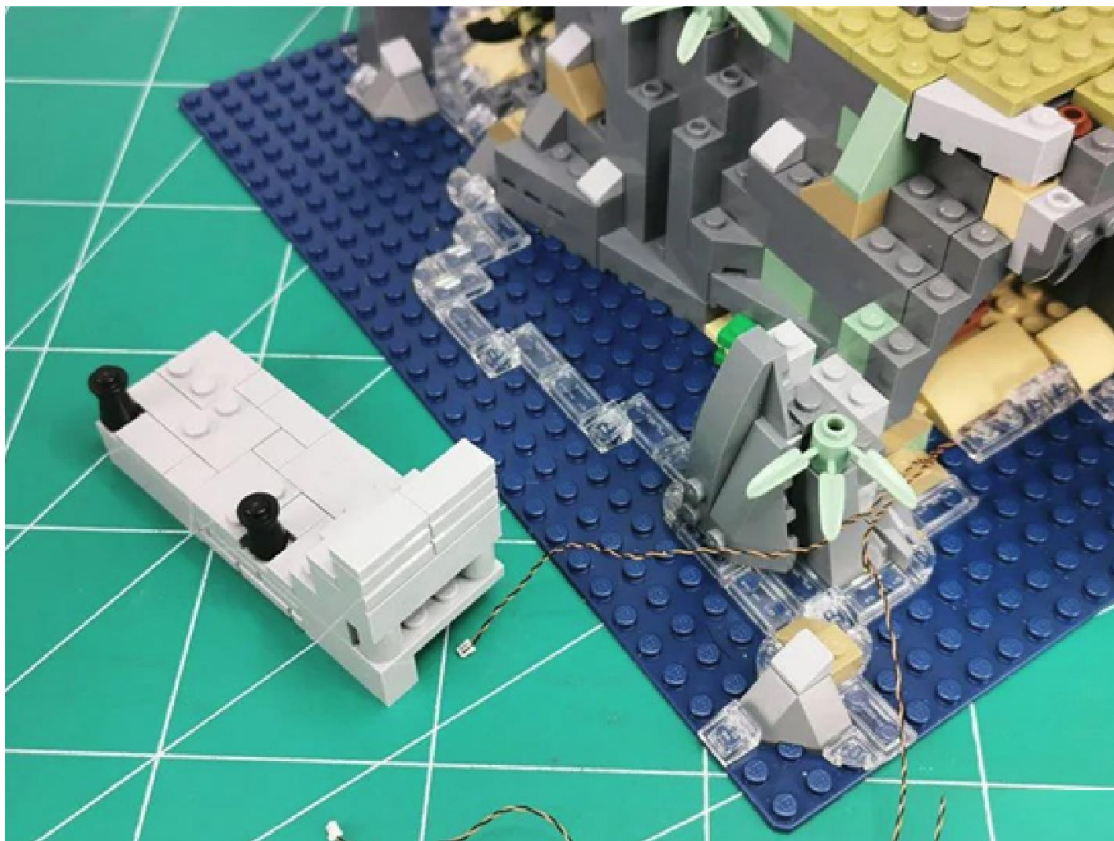
Go to the left and remove the barrel



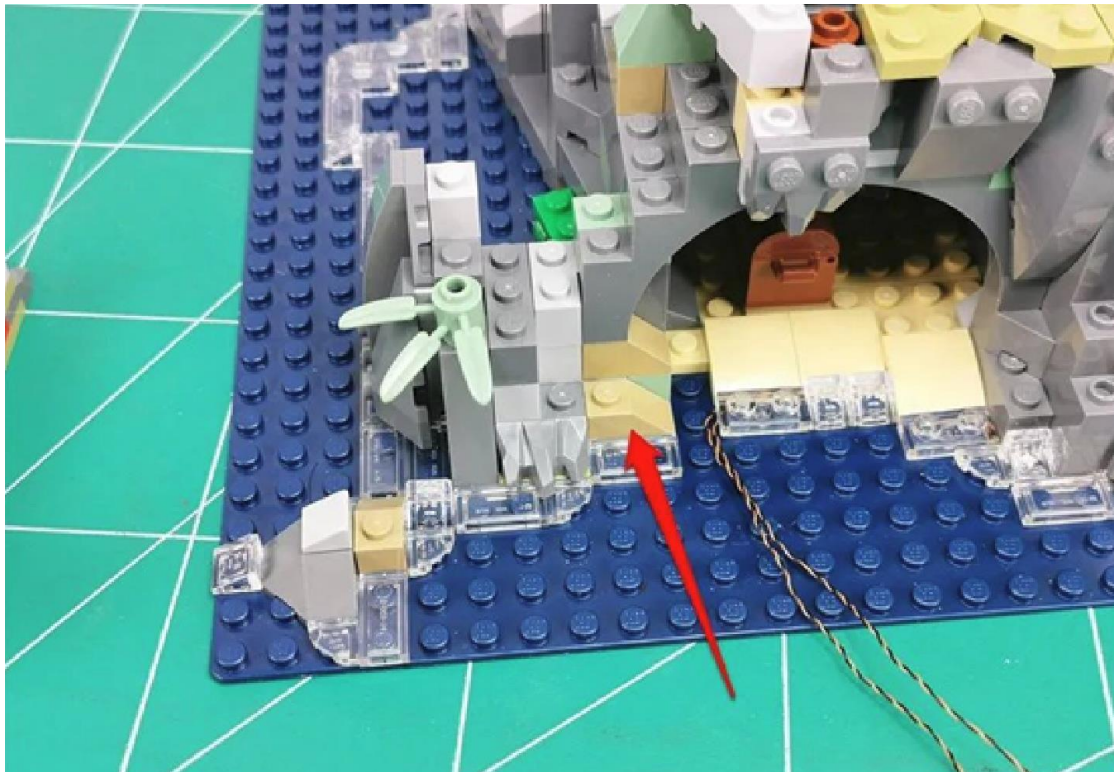


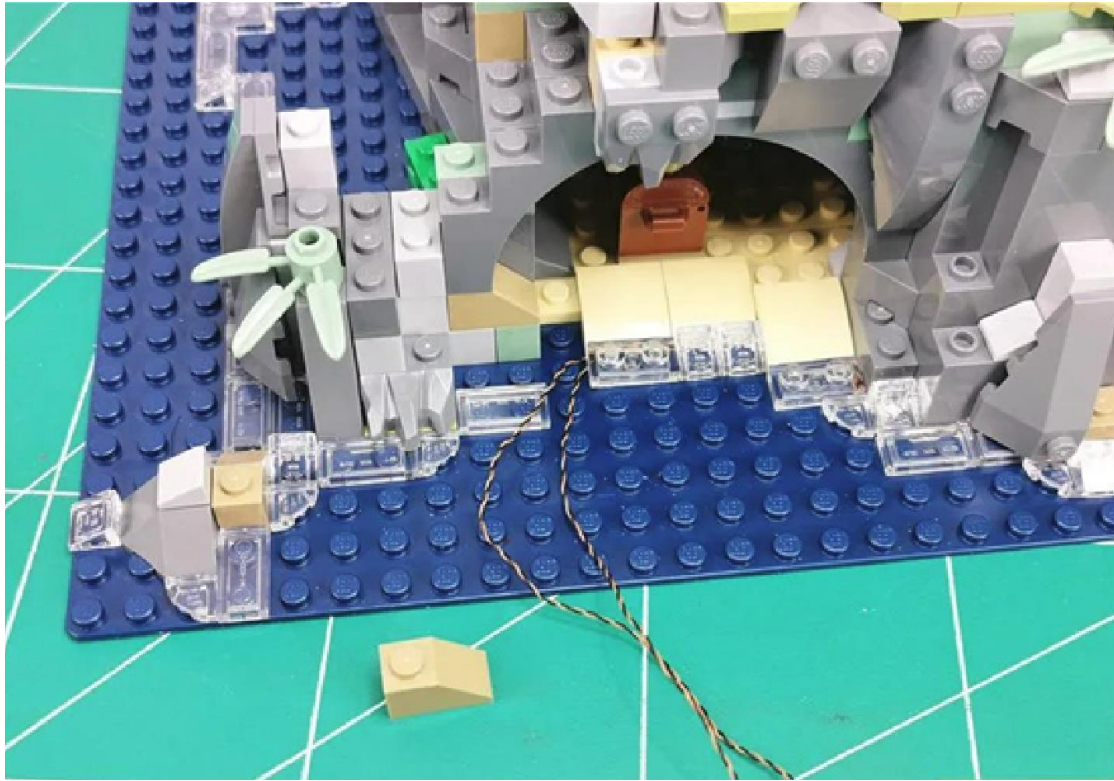
The whole plank can be removed and can be operated with the help of a starter



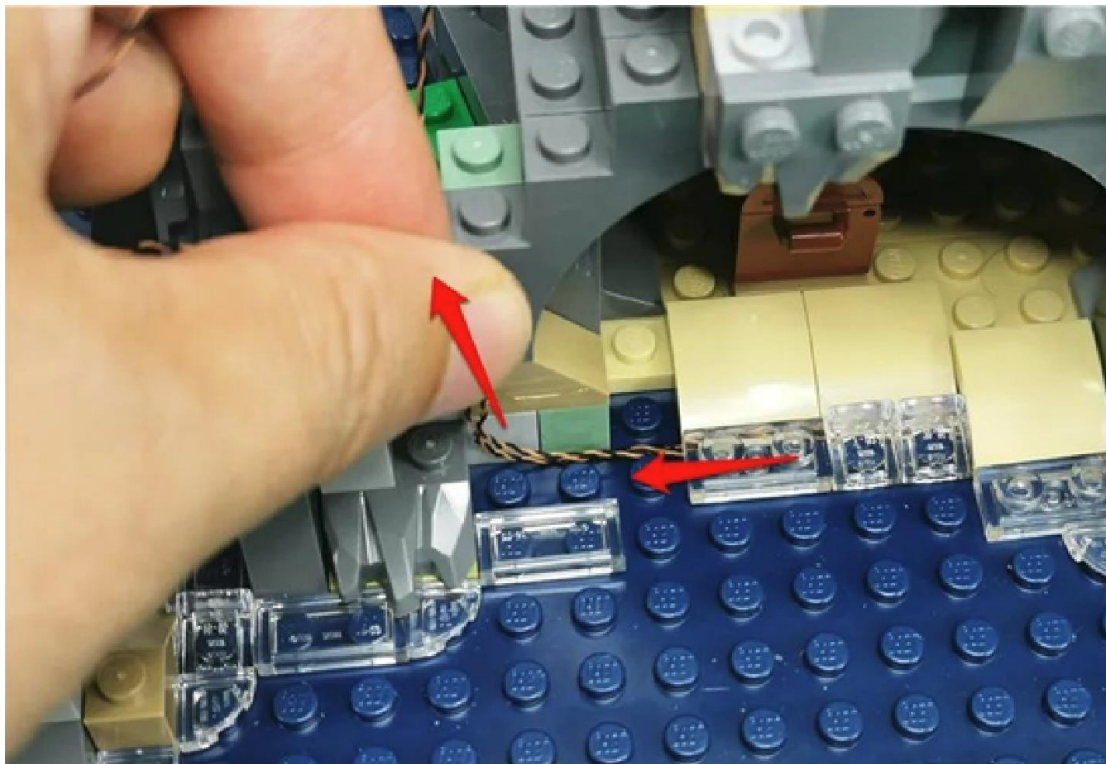


Continue to the right to remove the part indicated by the arrow

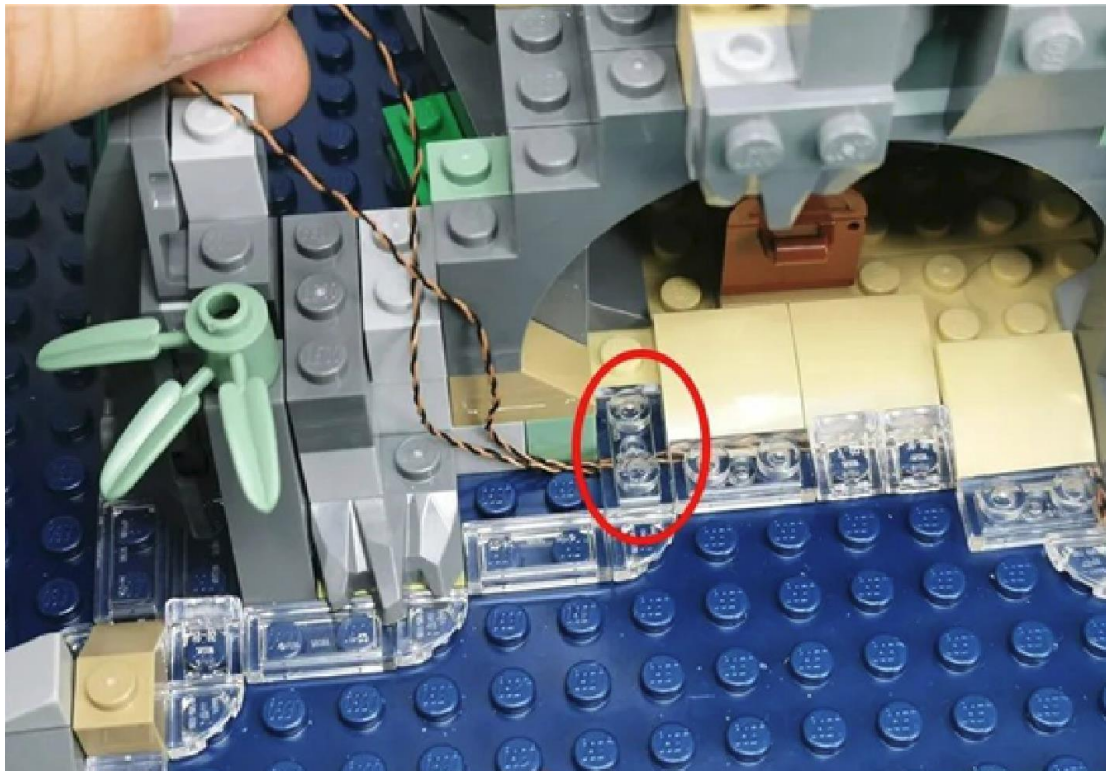


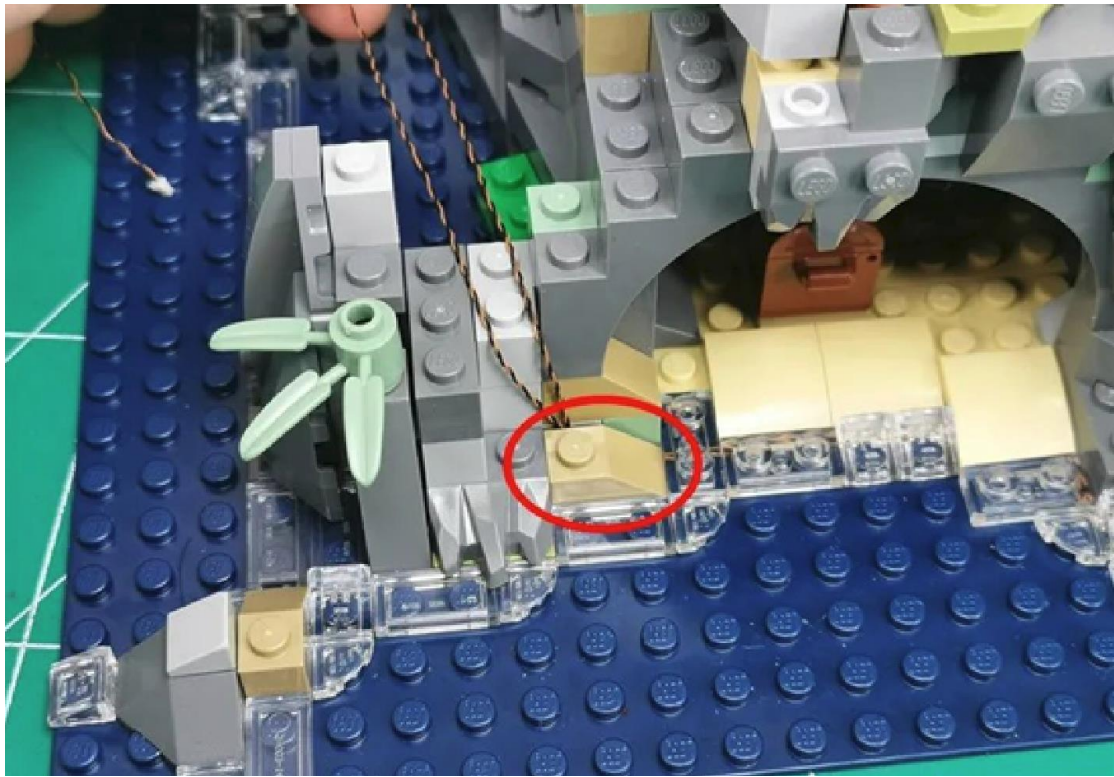


Merge the two wires on the right side and pass them along the angle

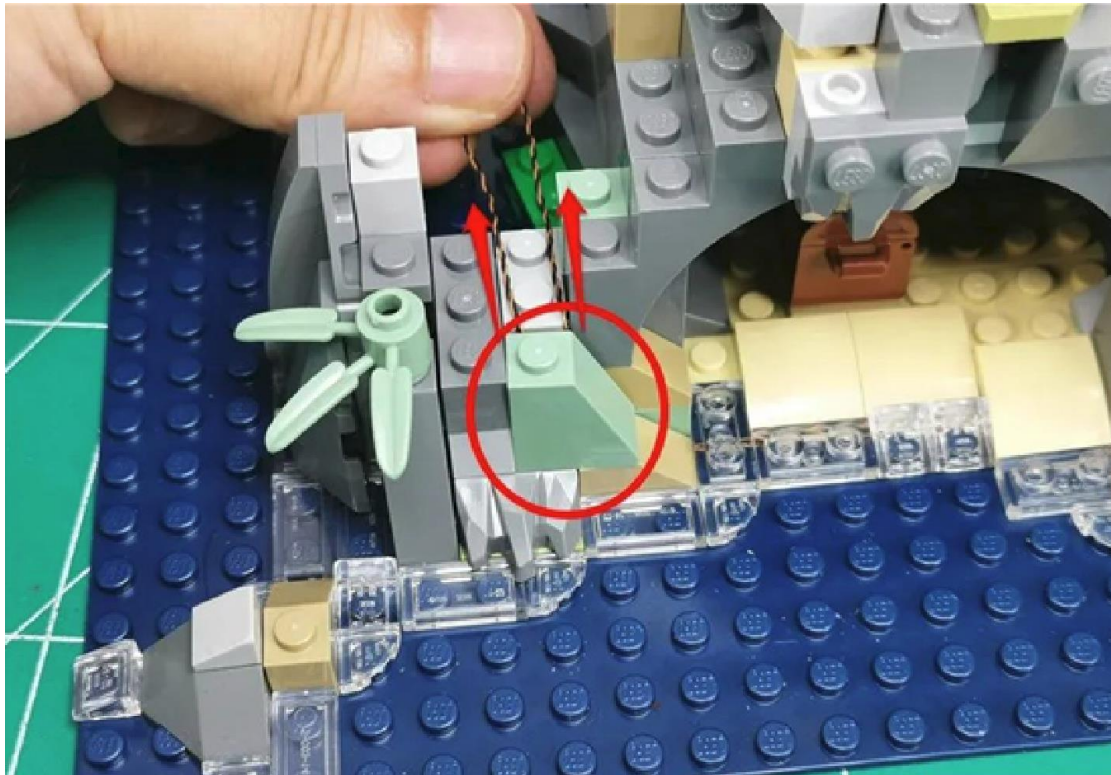


Restore the removed part Fix the wire

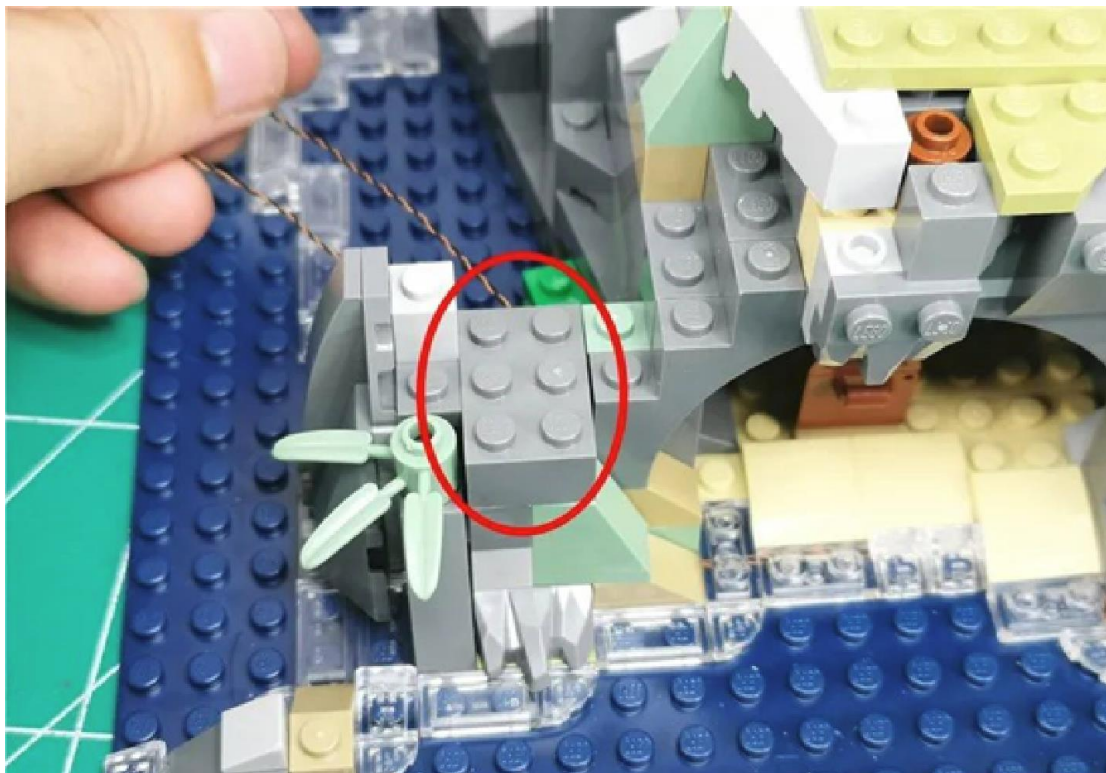


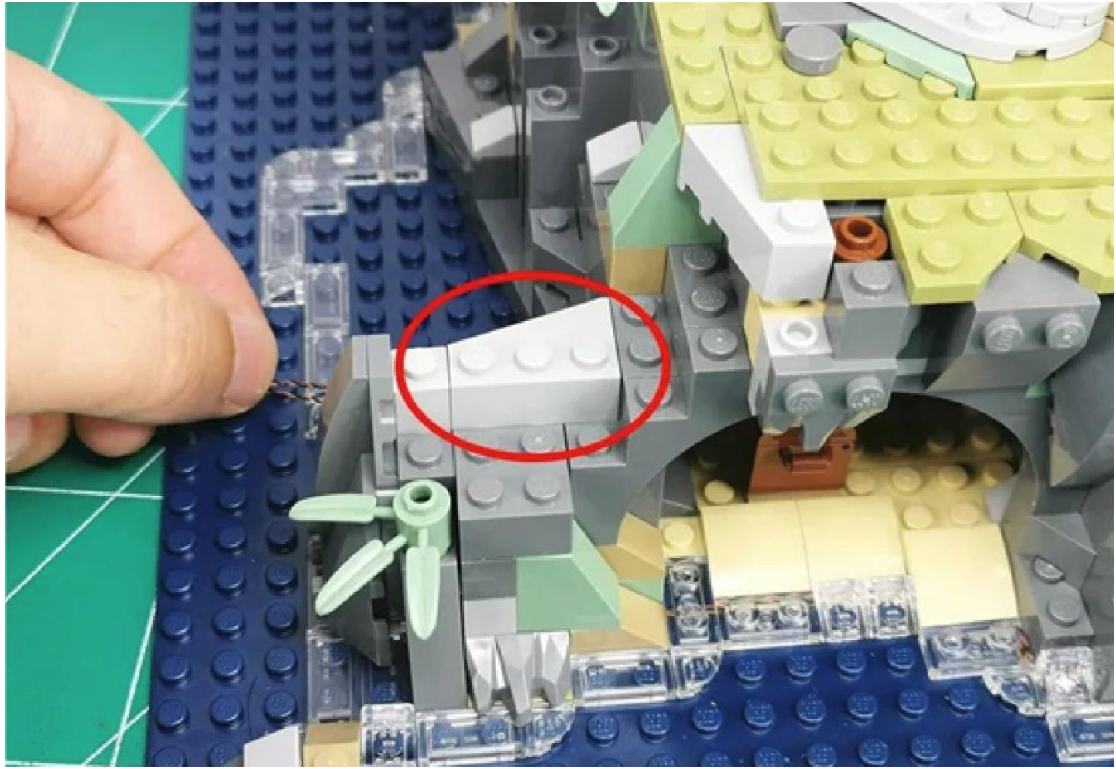


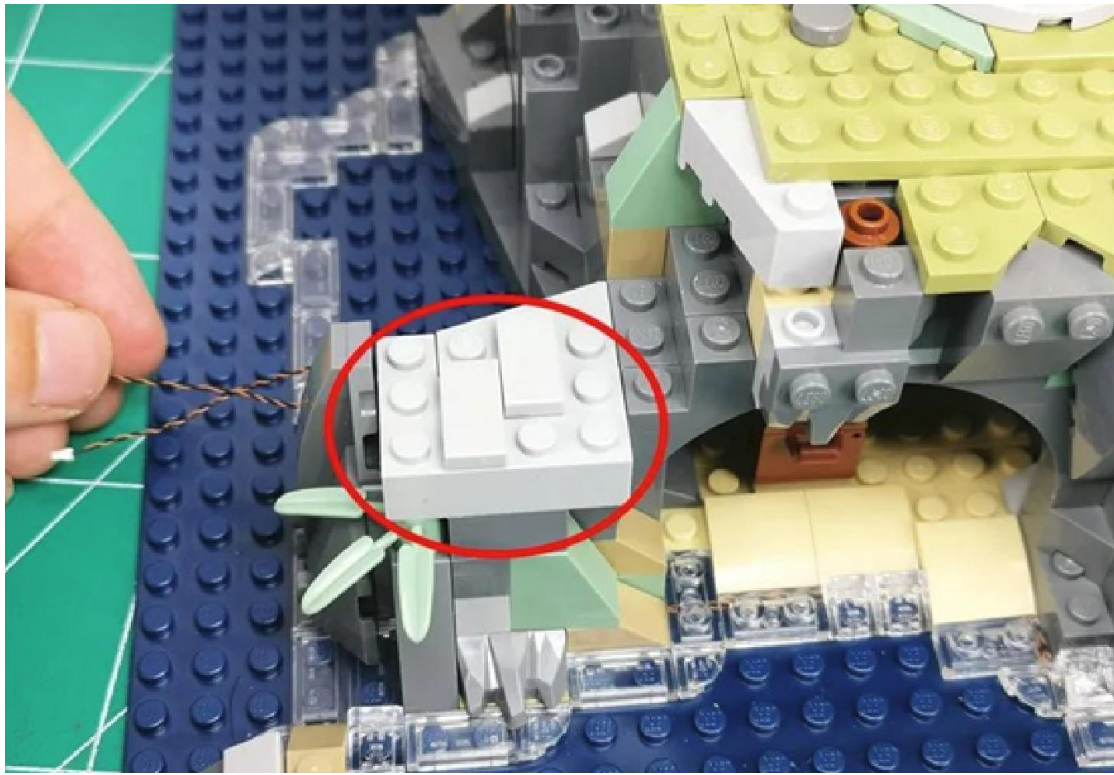
Continue to reduce the green part and pass 2 wires along the raised
particle void



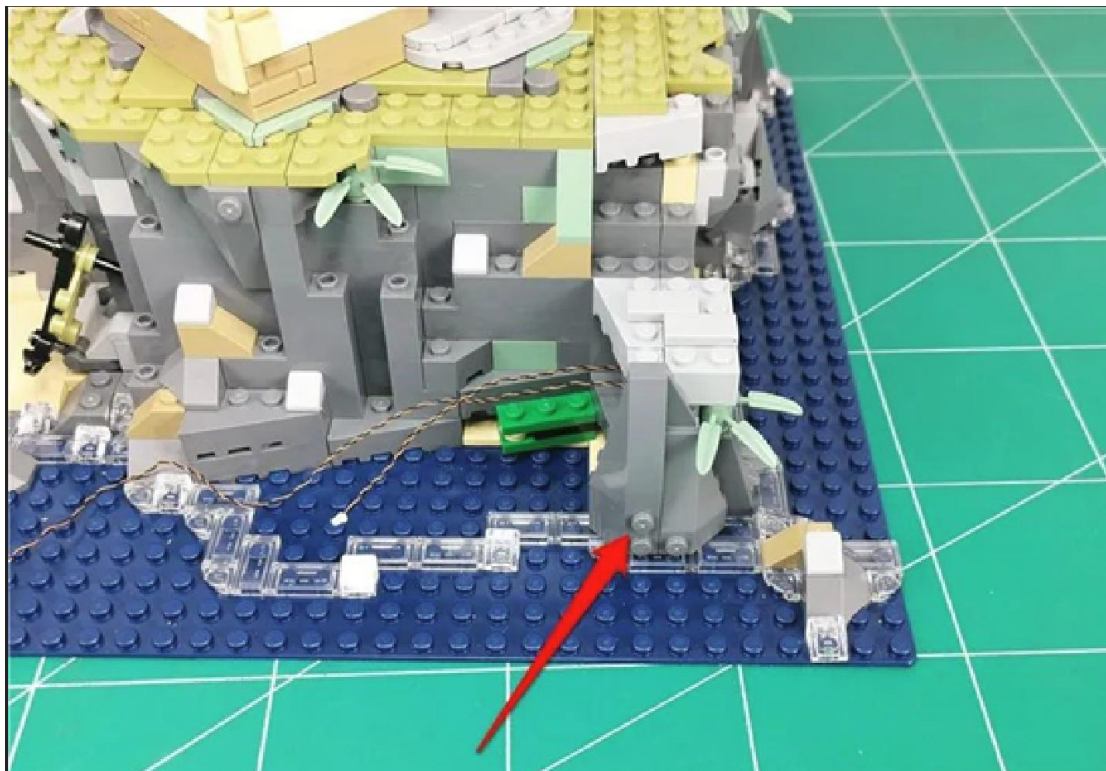
Restore the gray part above

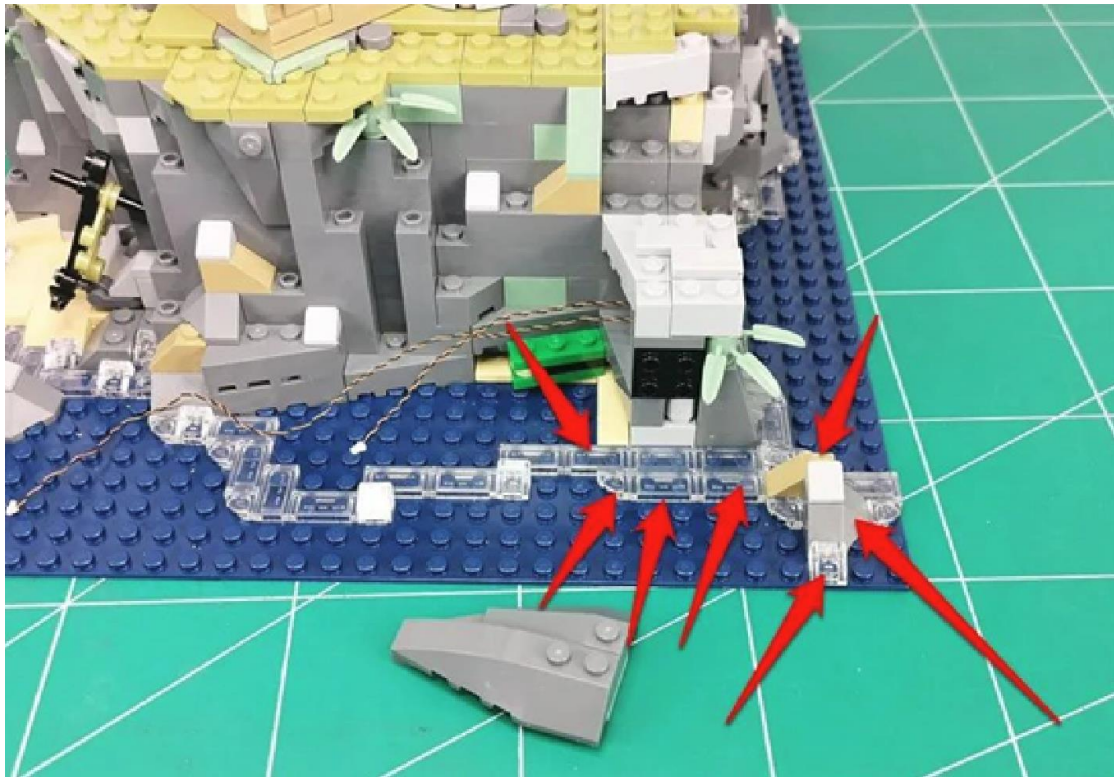


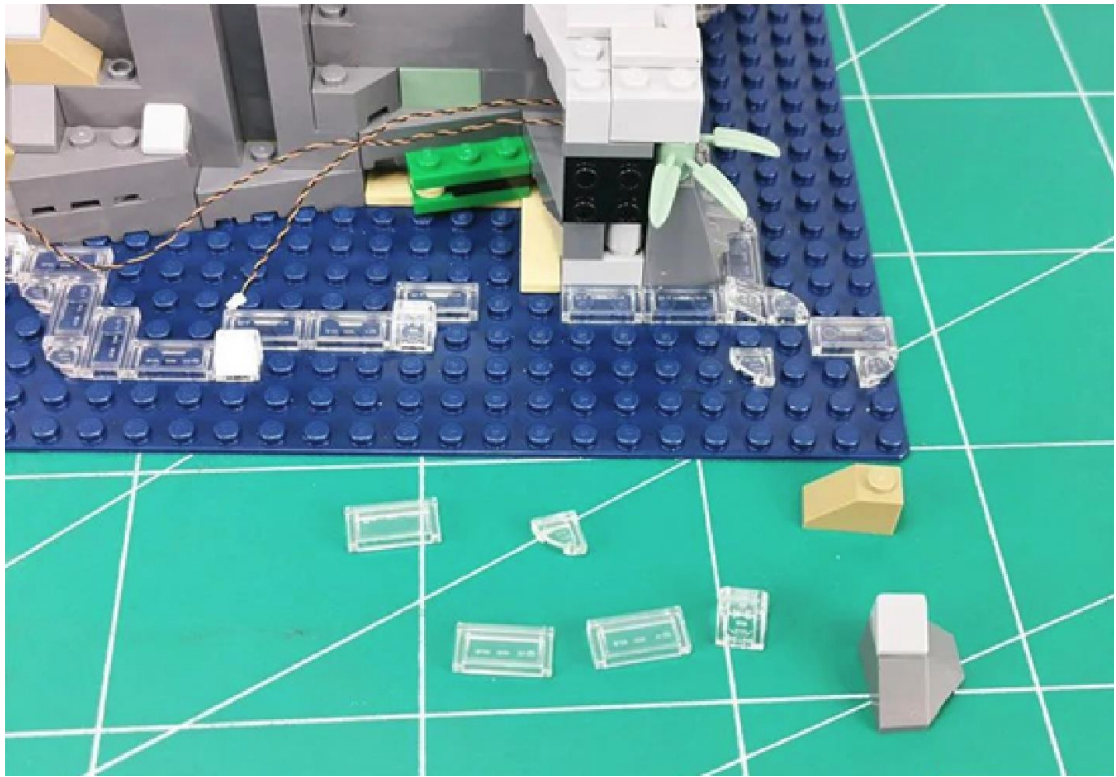




Remove the set of parts indicated by the arrow



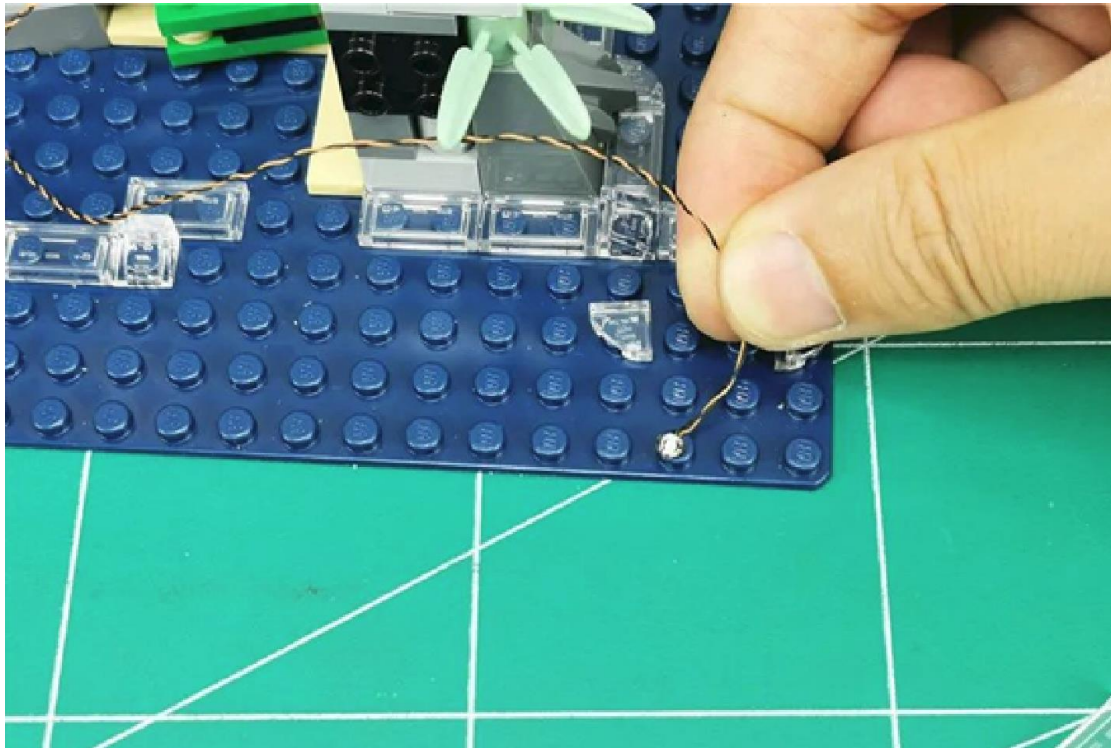




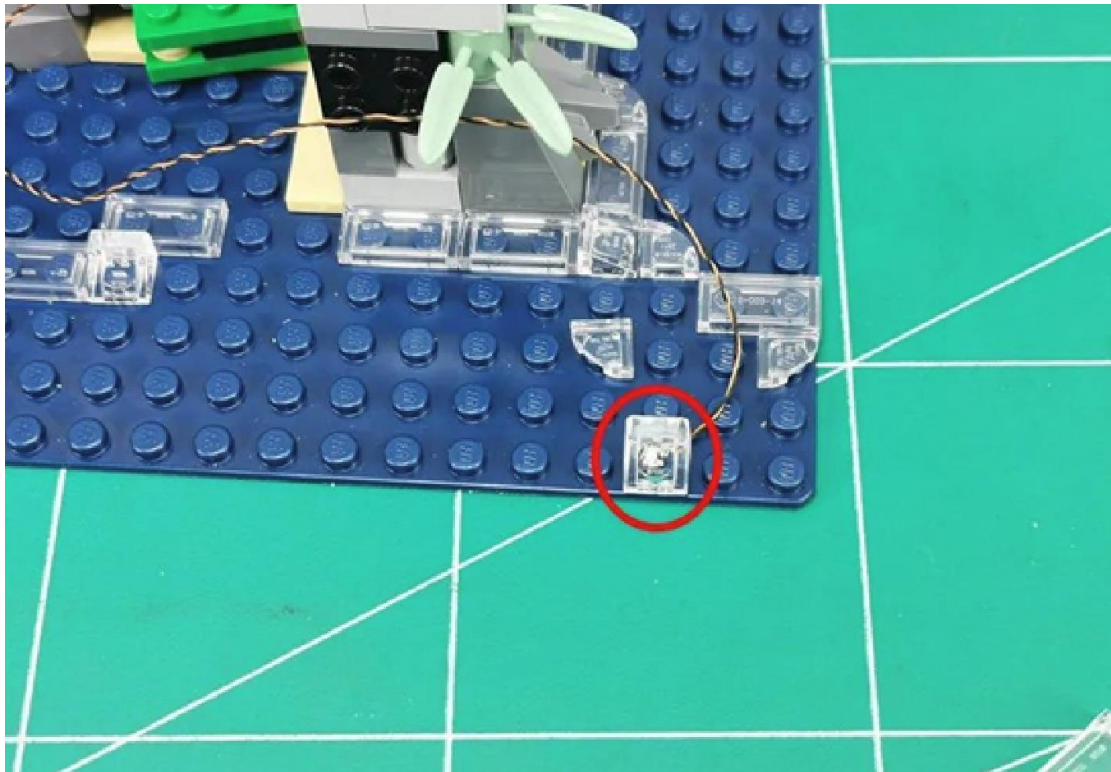
Take 1 15cm blue light ordinary lamp grain



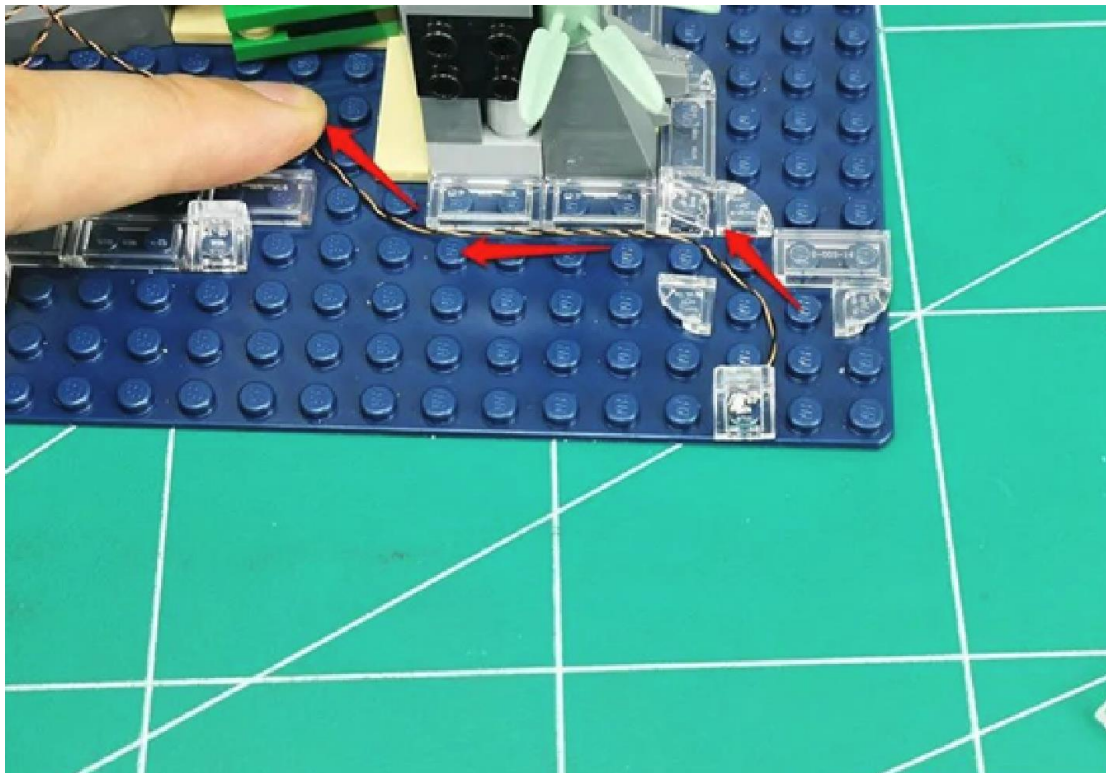
Attach the luminous side of the lamp to the raised particle shown



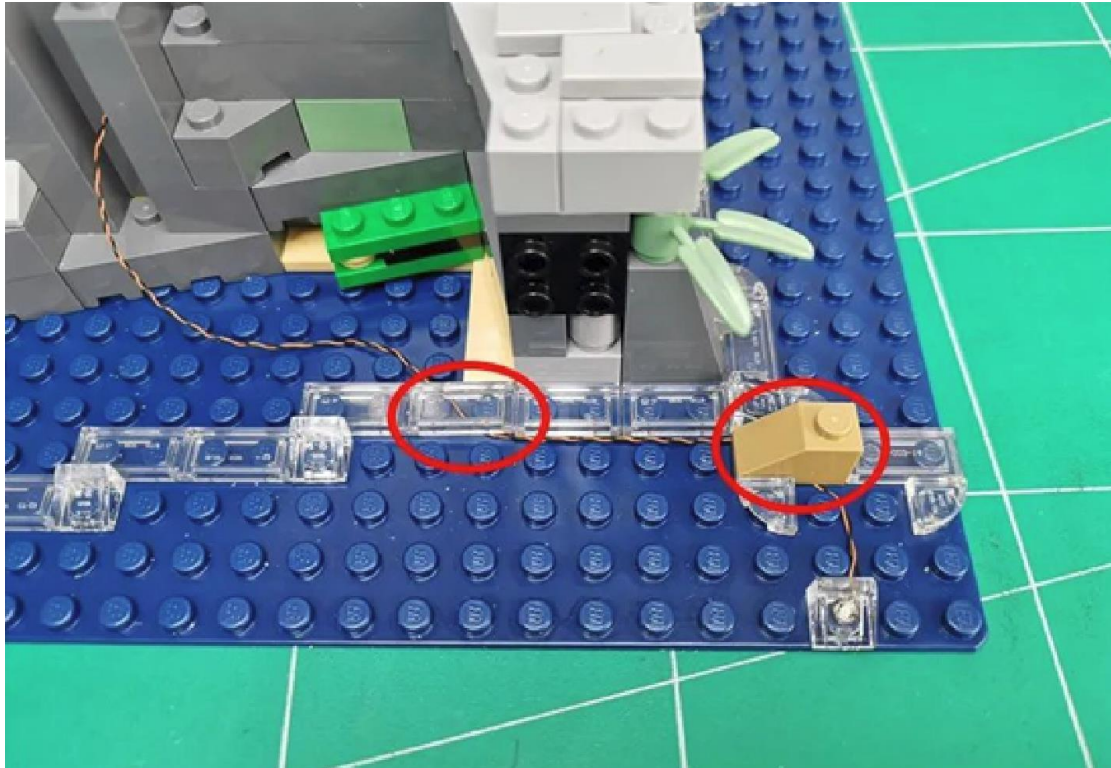
Reduce transparent slopes, fix light particles



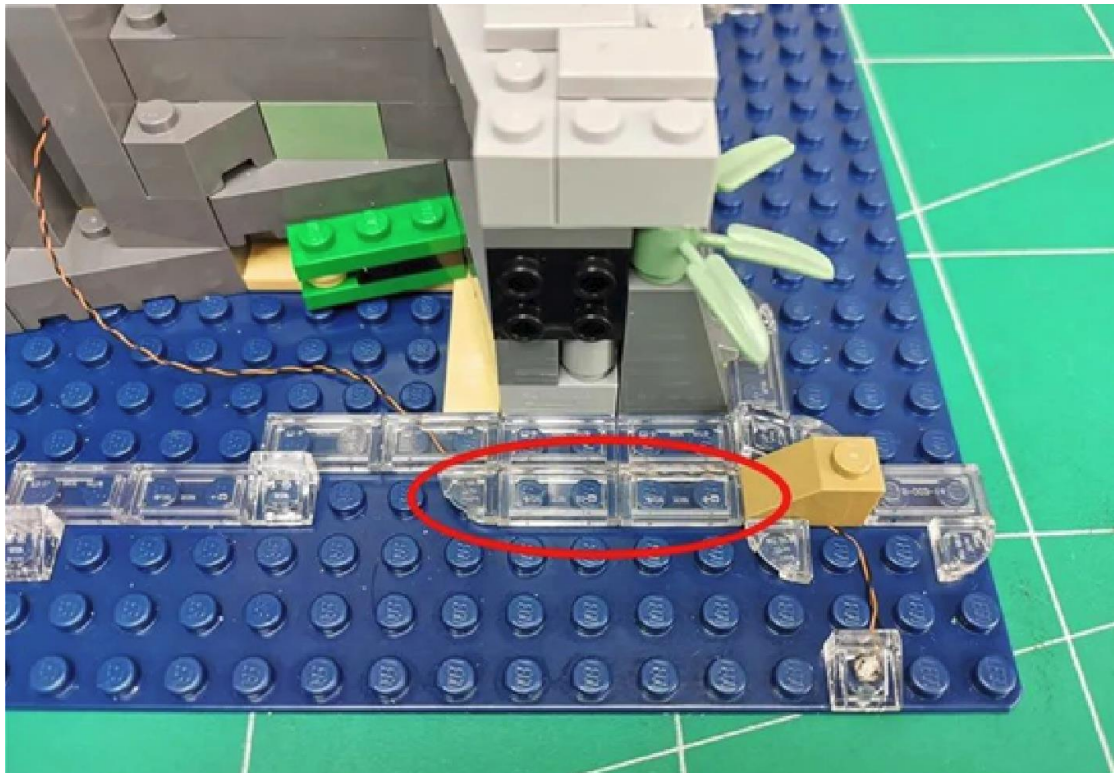
Pass the wire along the raised particle void

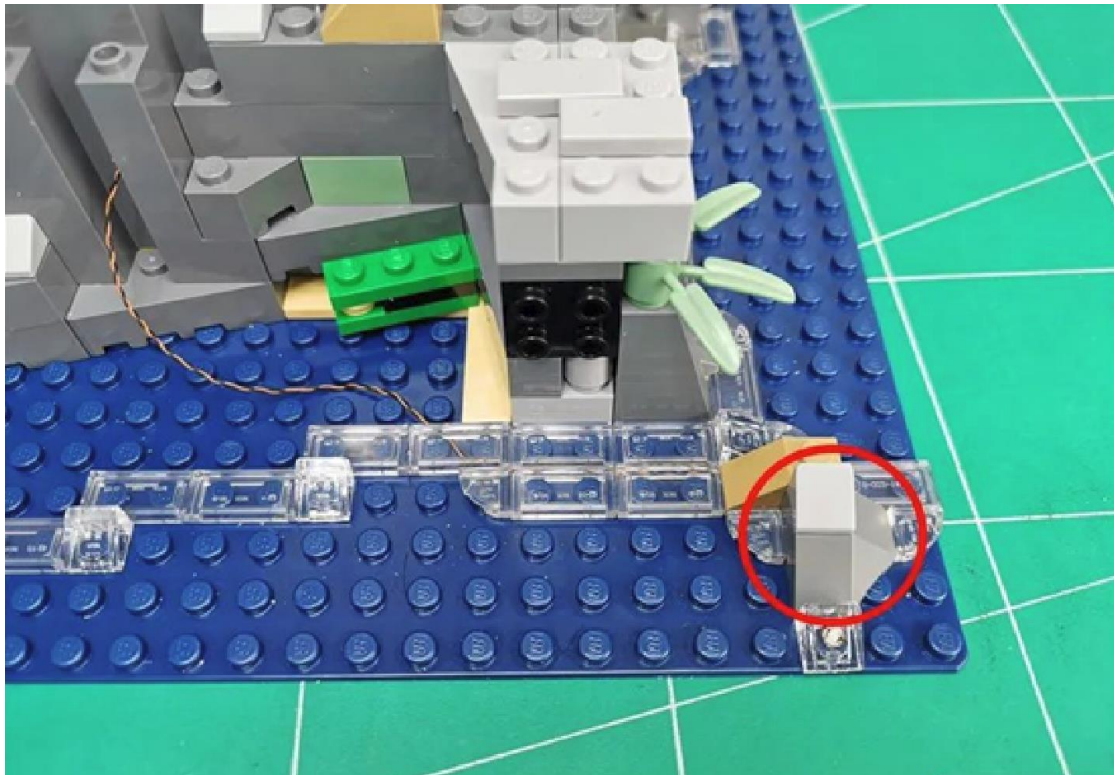


Restore the removed part and secure the wire

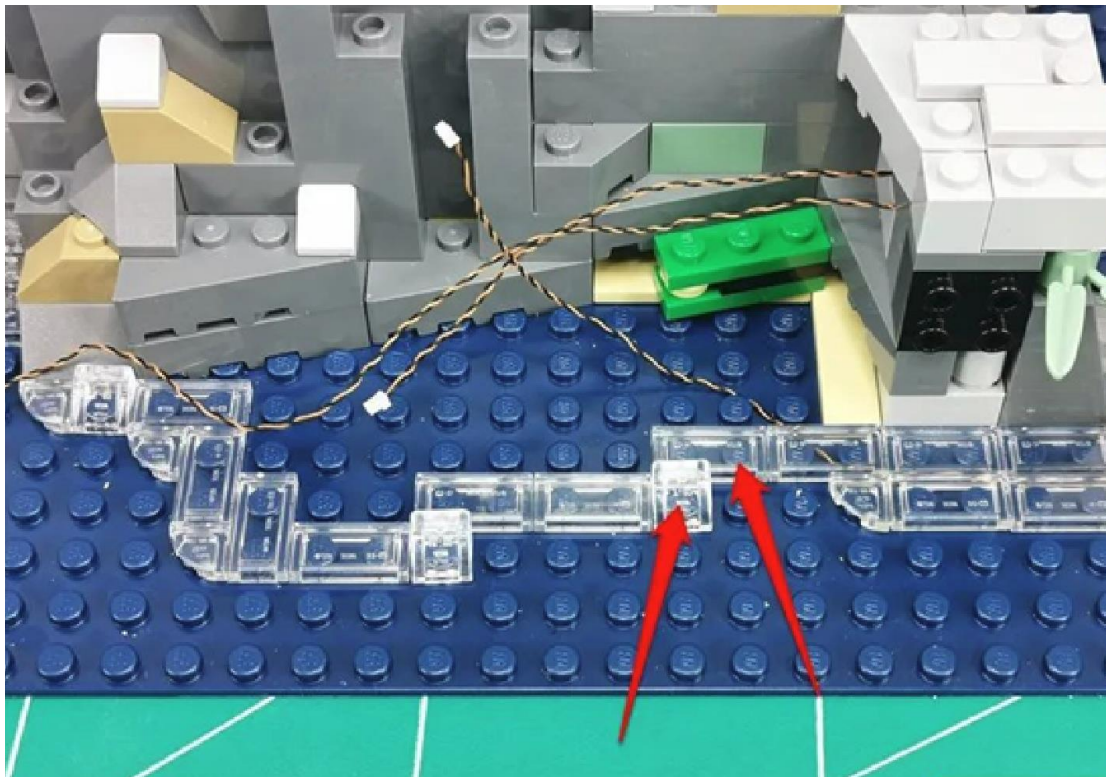


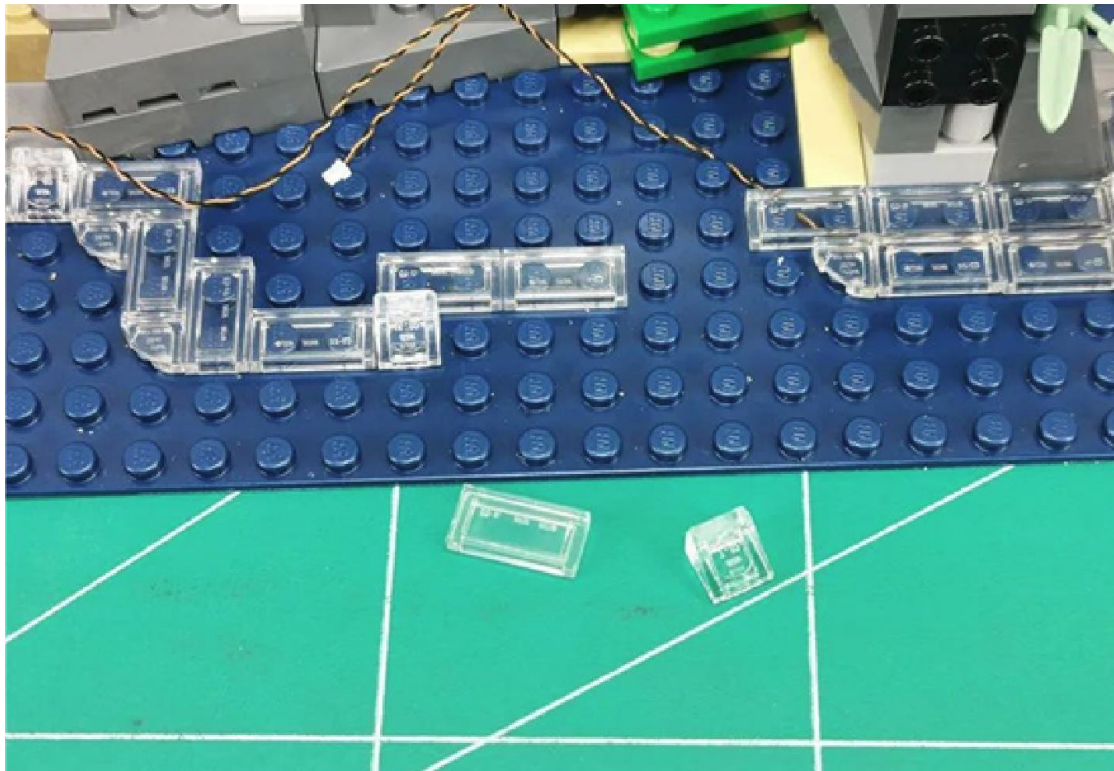
Continue restoring the illustrated part



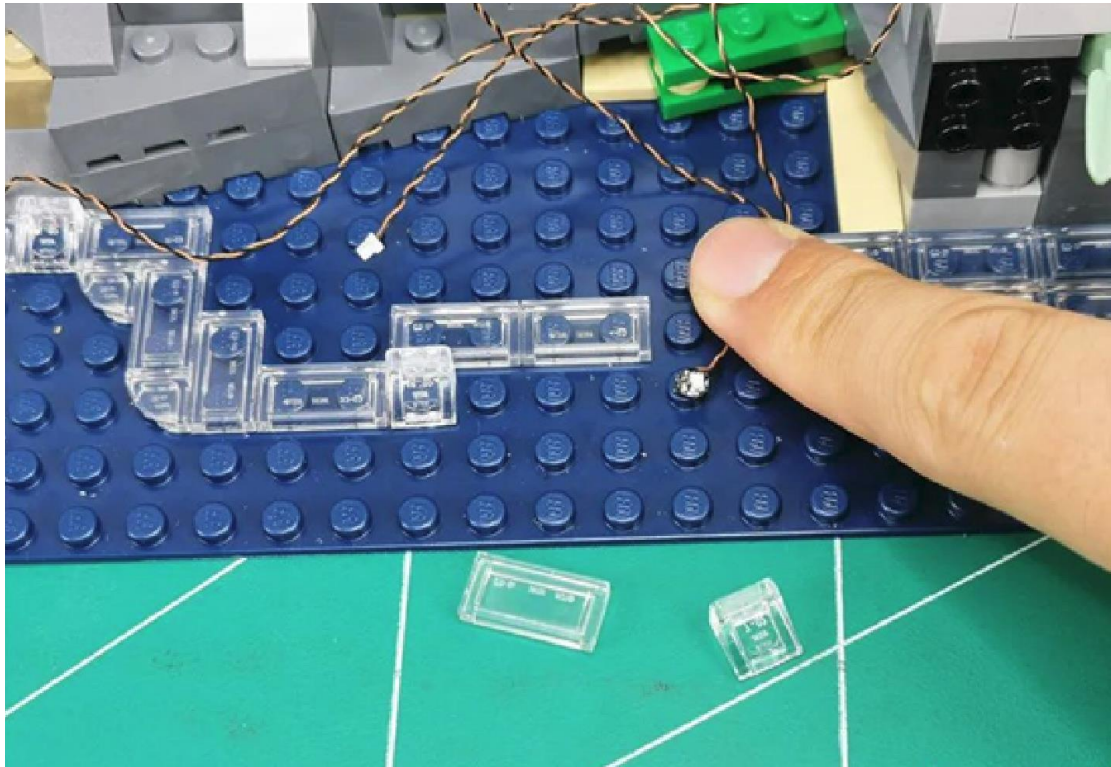


Remove the part indicated by the arrow

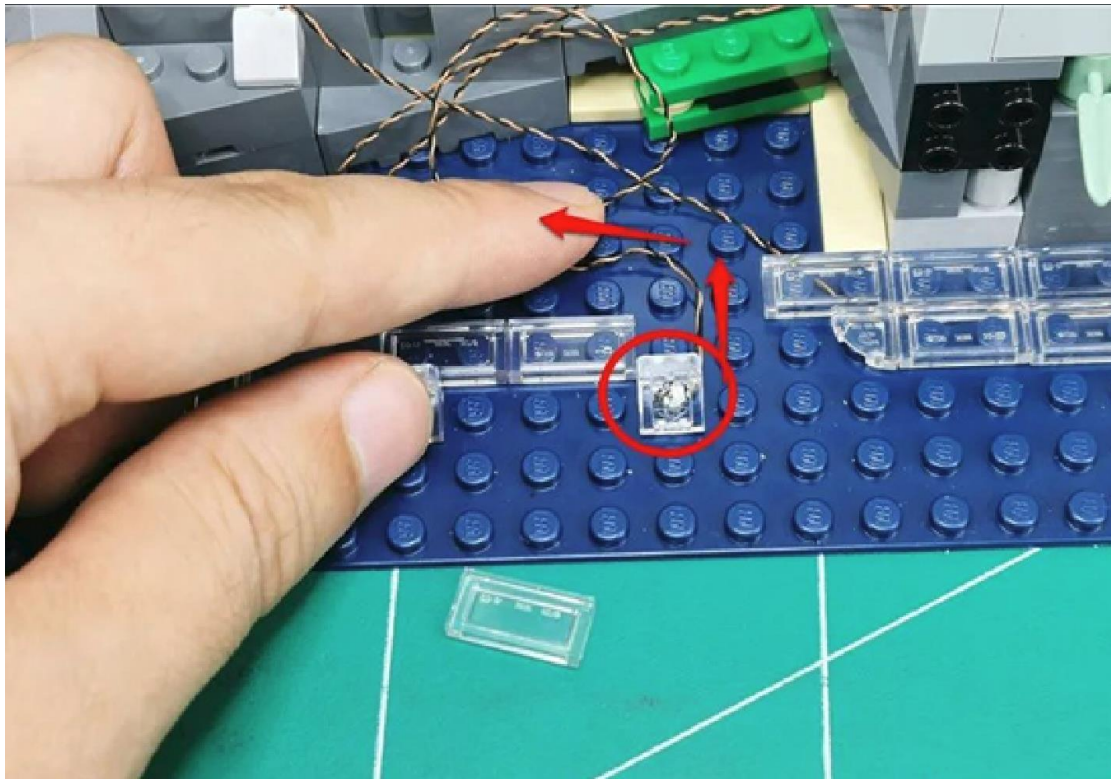




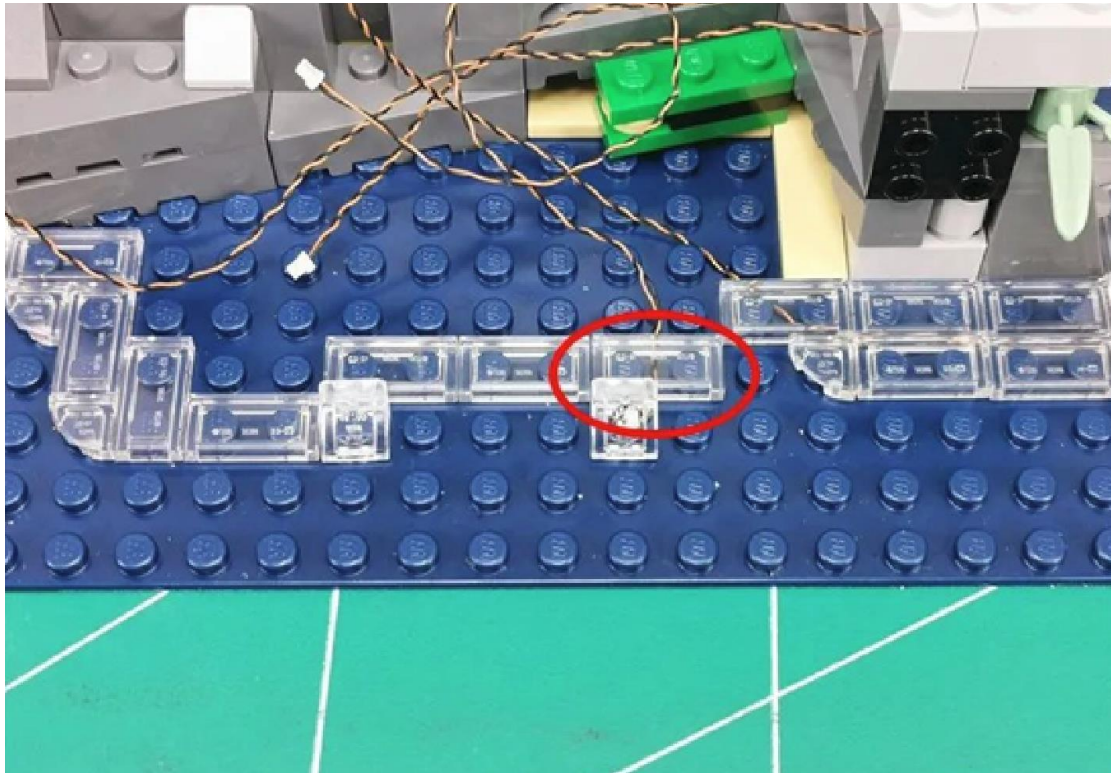
Take another 15cm blue light ordinary lamp and install it in the illustrated position



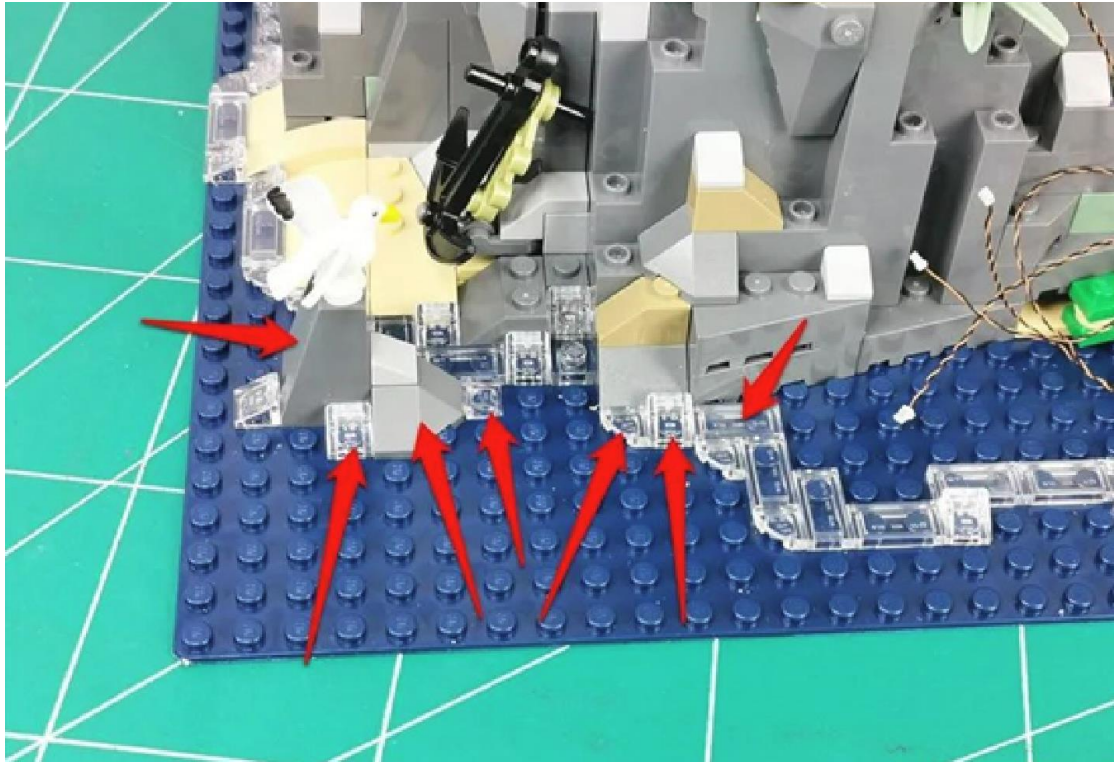
Secure the pellets with a transparent ramp and bypass the wires around the bulge pellets

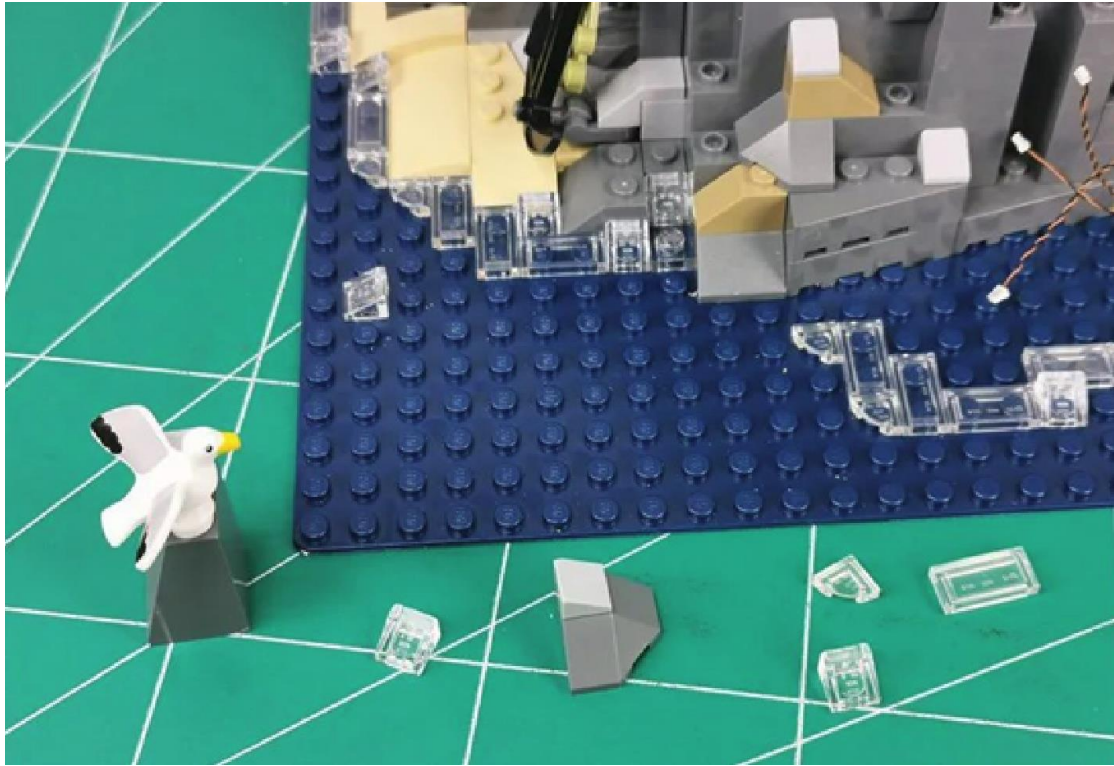


Restore the removed part Fix the wire

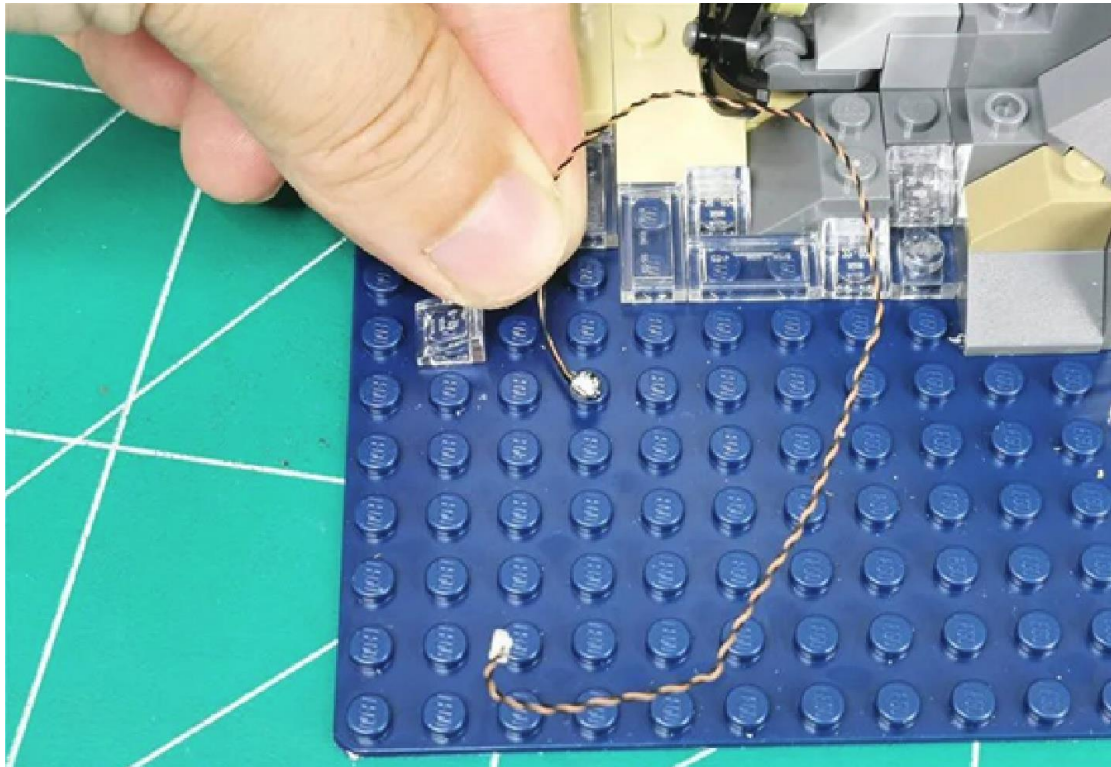


Continue removing the set of parts indicated by the arrow

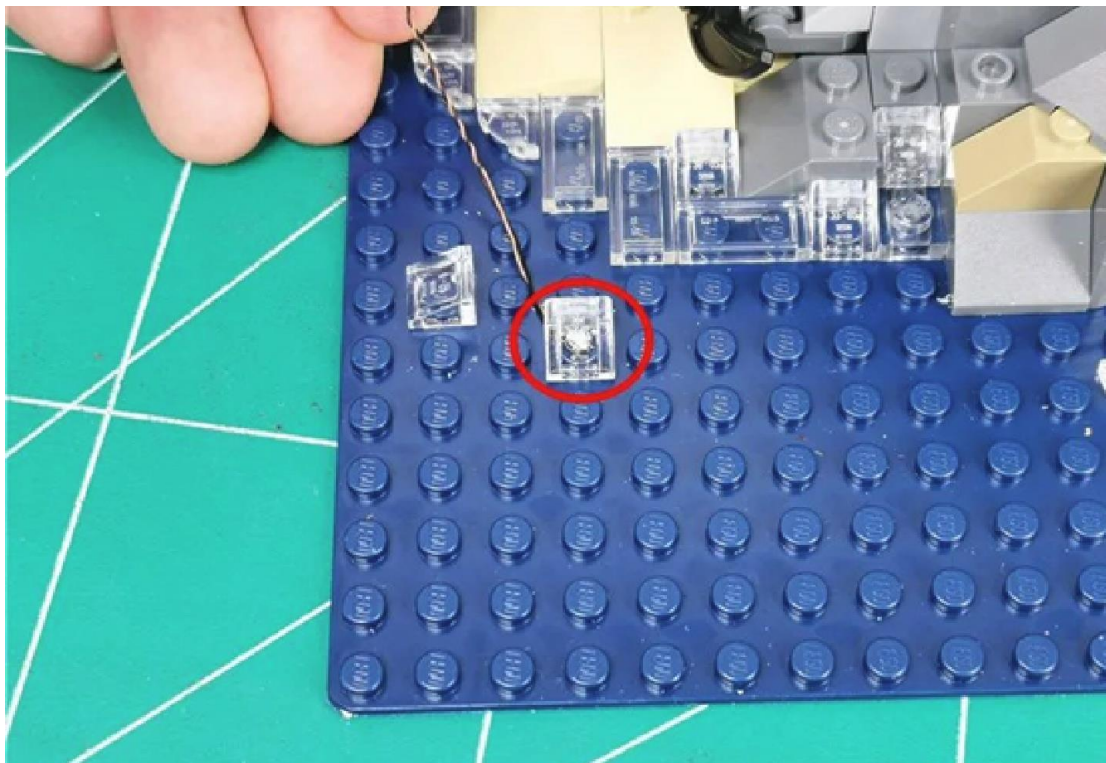




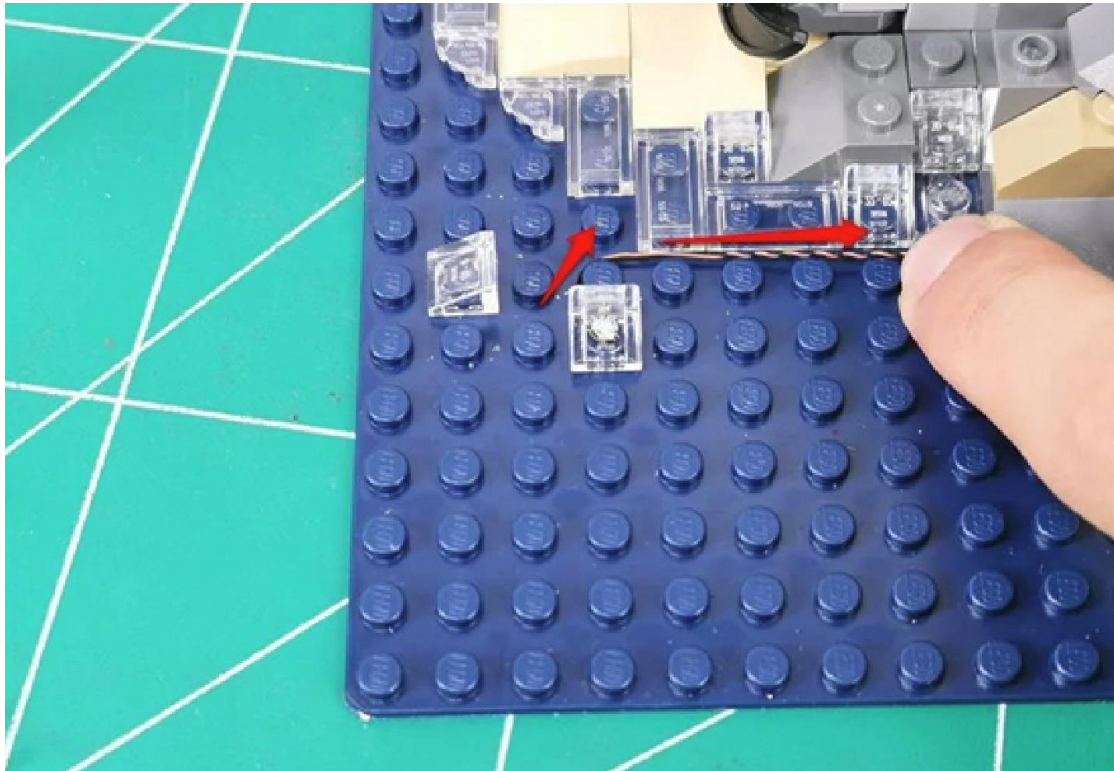
Take 1 new 15cm blue light ordinary lamp and fit it to the illustrated position



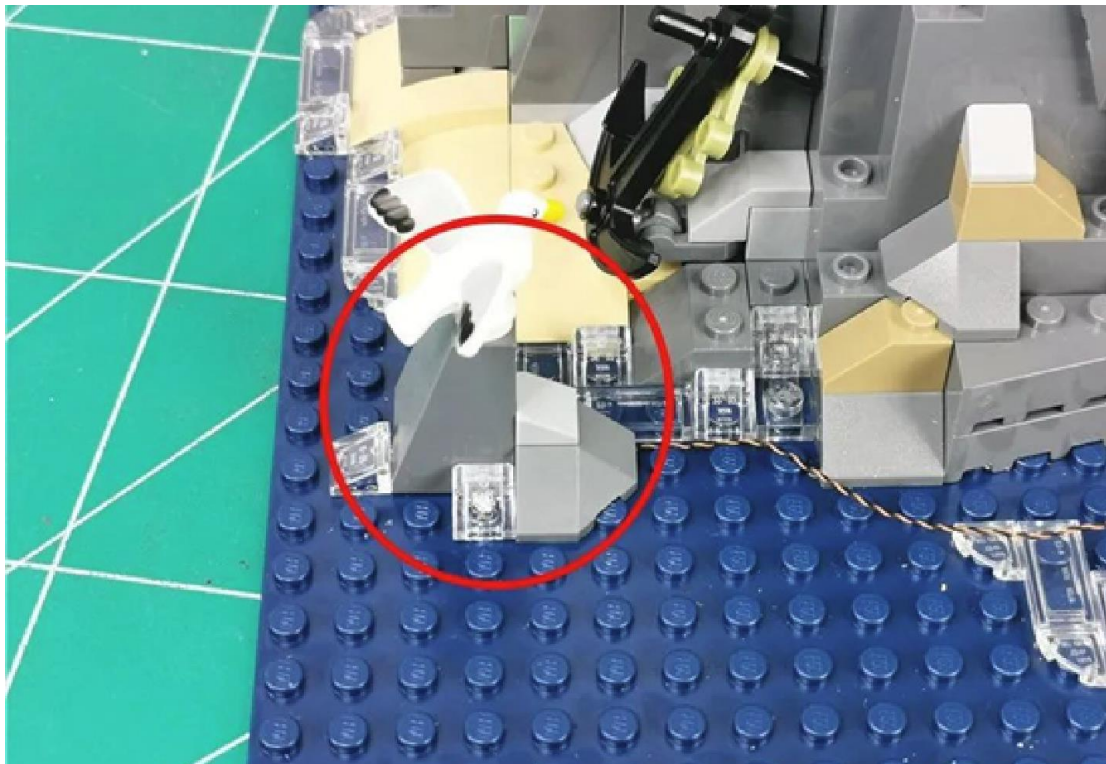
Reduce transparent slopes, fix light particles



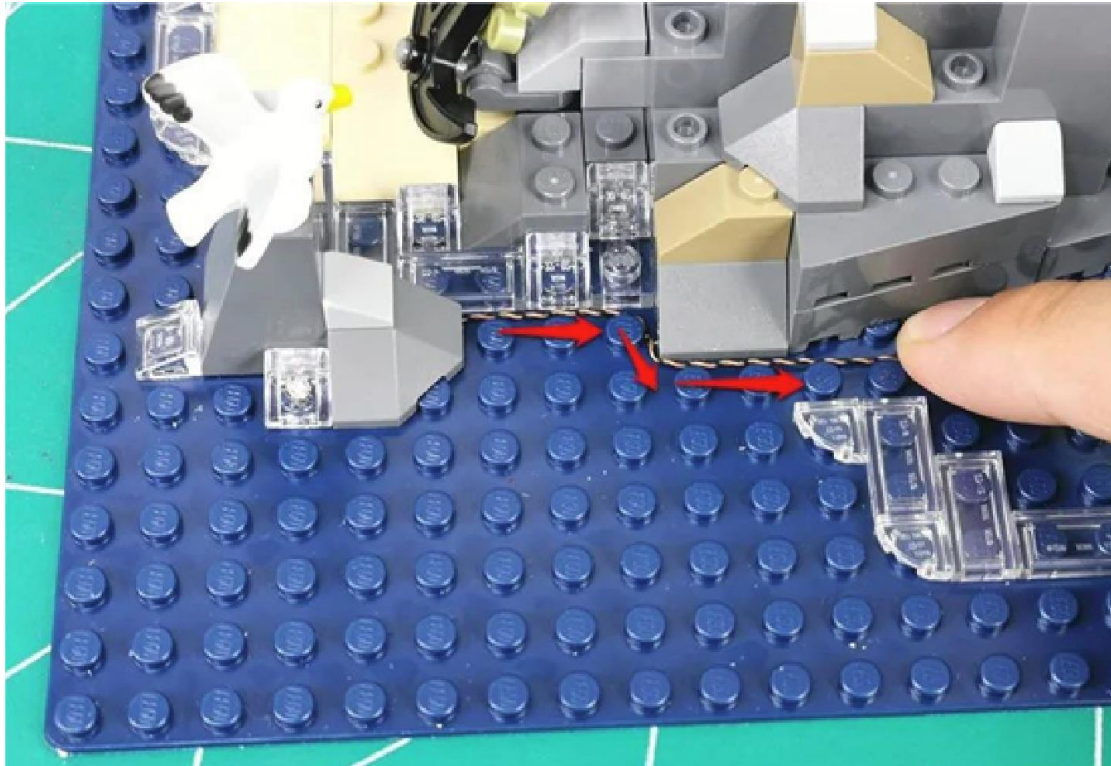
Pass the wire along the angle



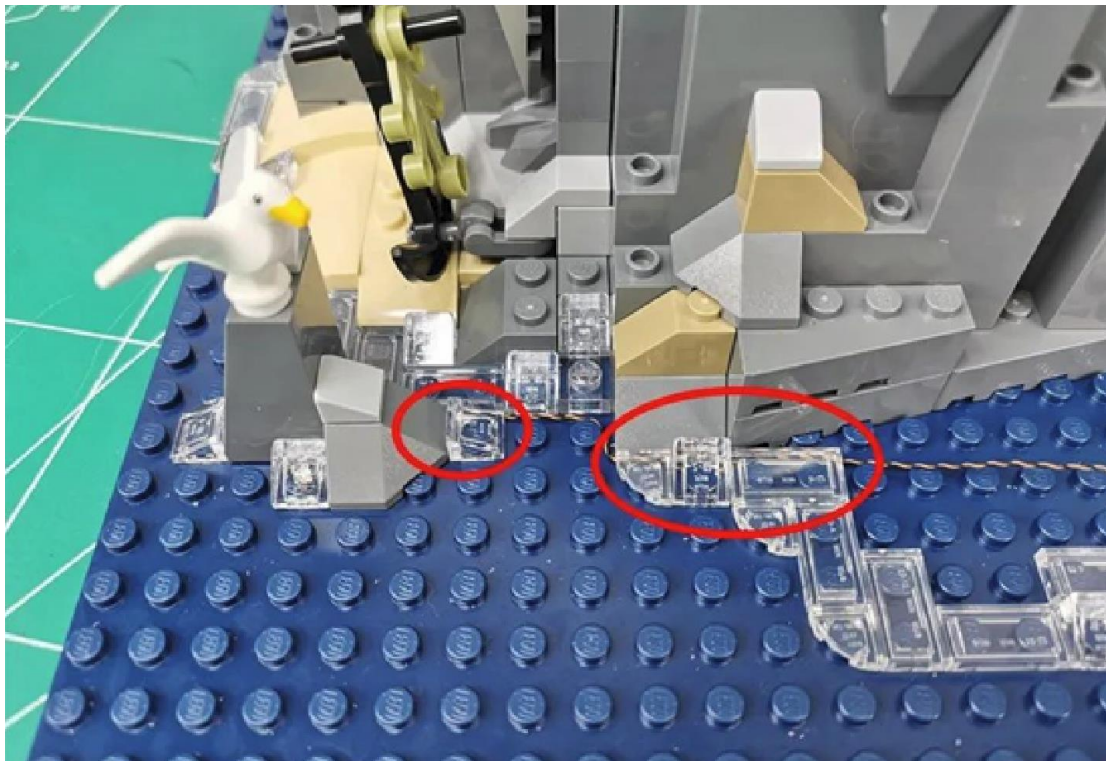
Restore the removed part



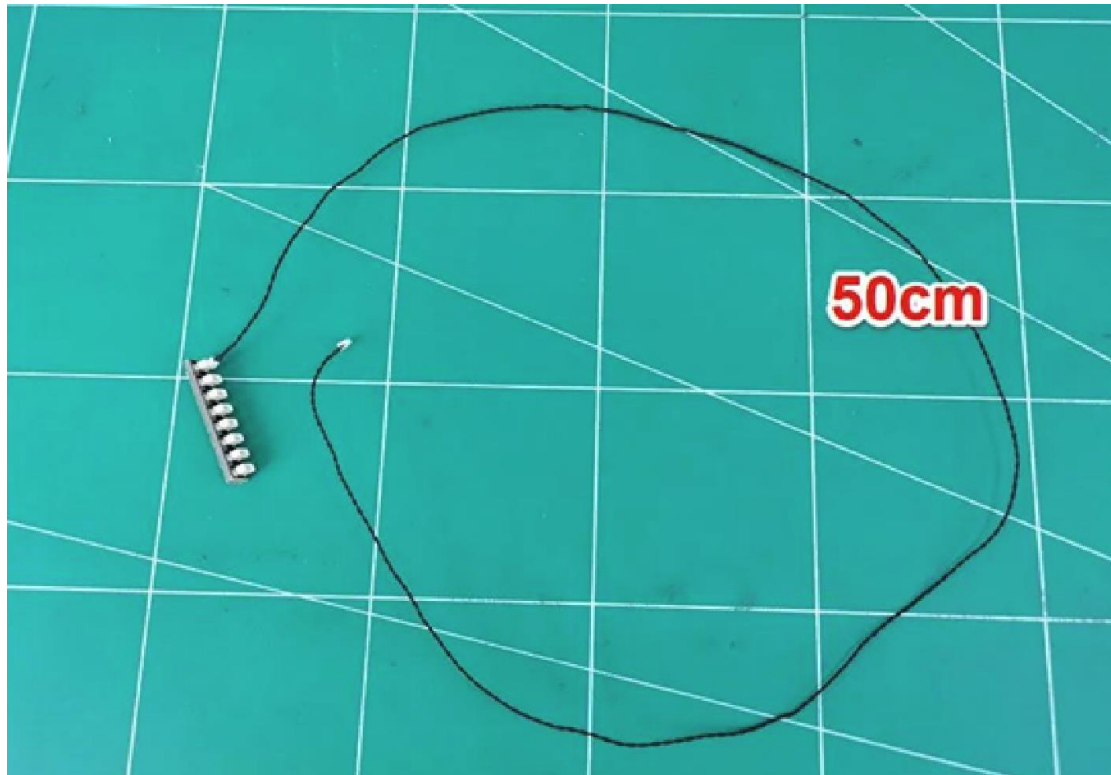
Continue to bypass the wire along the angle



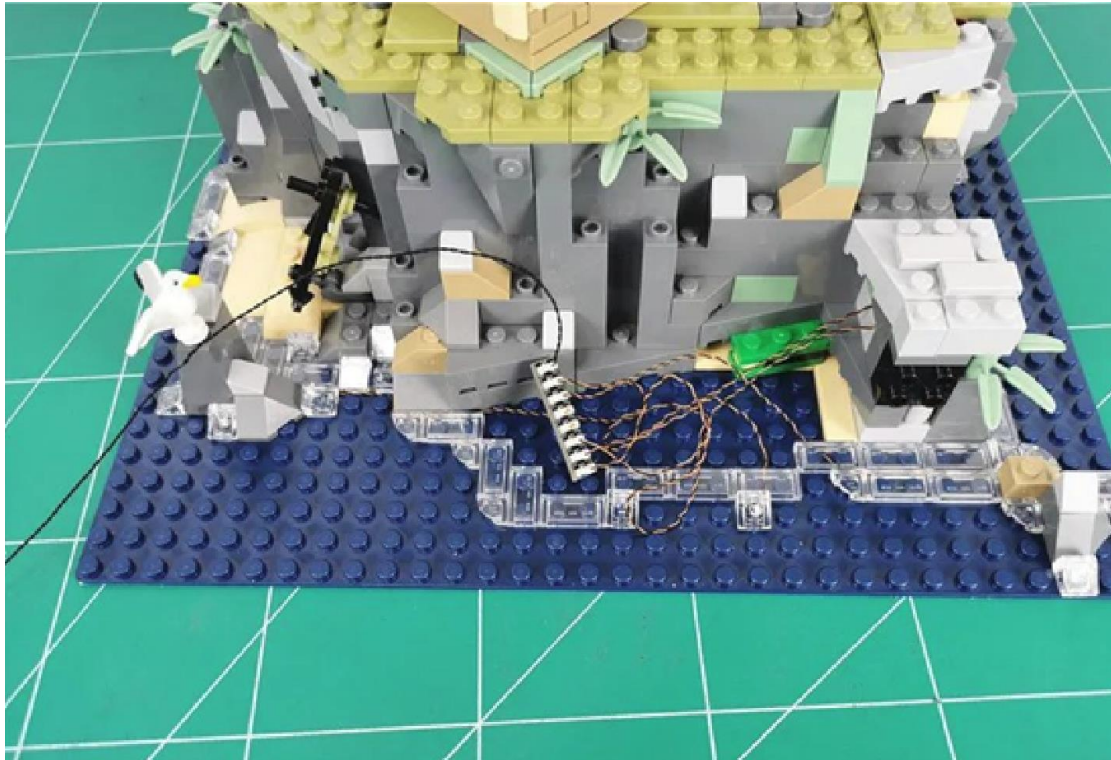
Restore the illustrated part



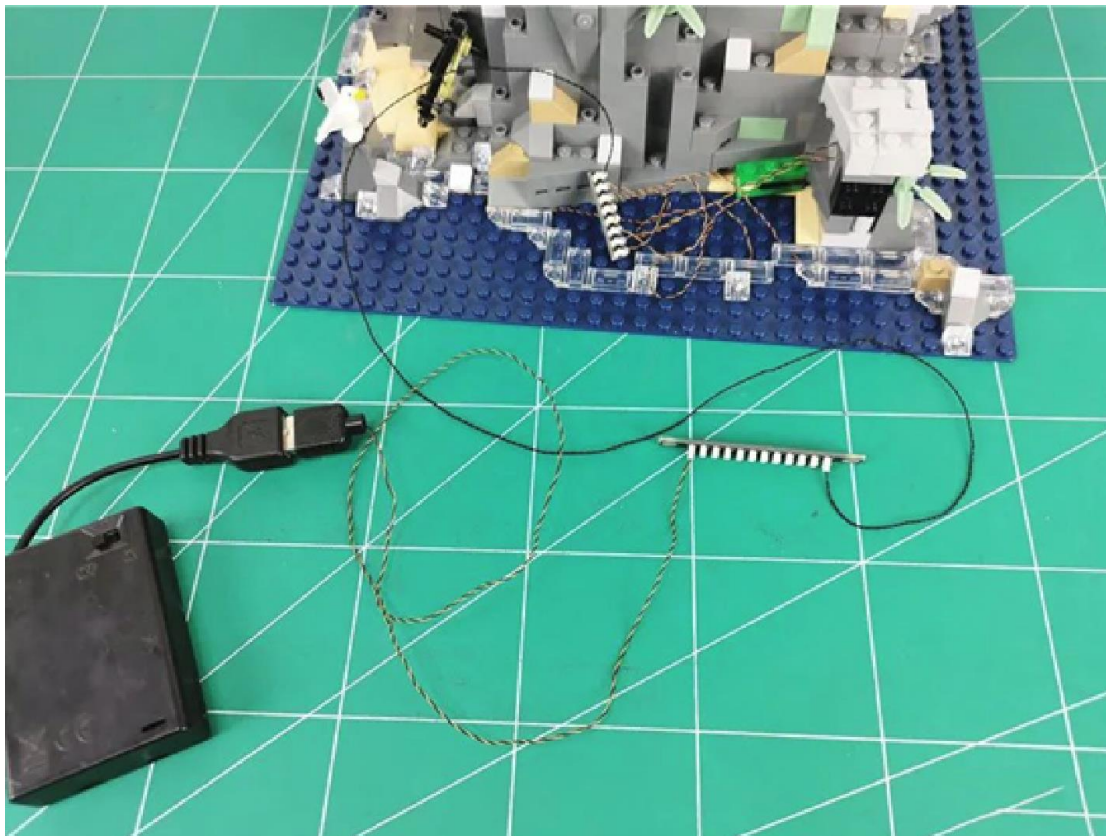
Take 1 x 8 seats, 1 x 50CM cable, and connect them together



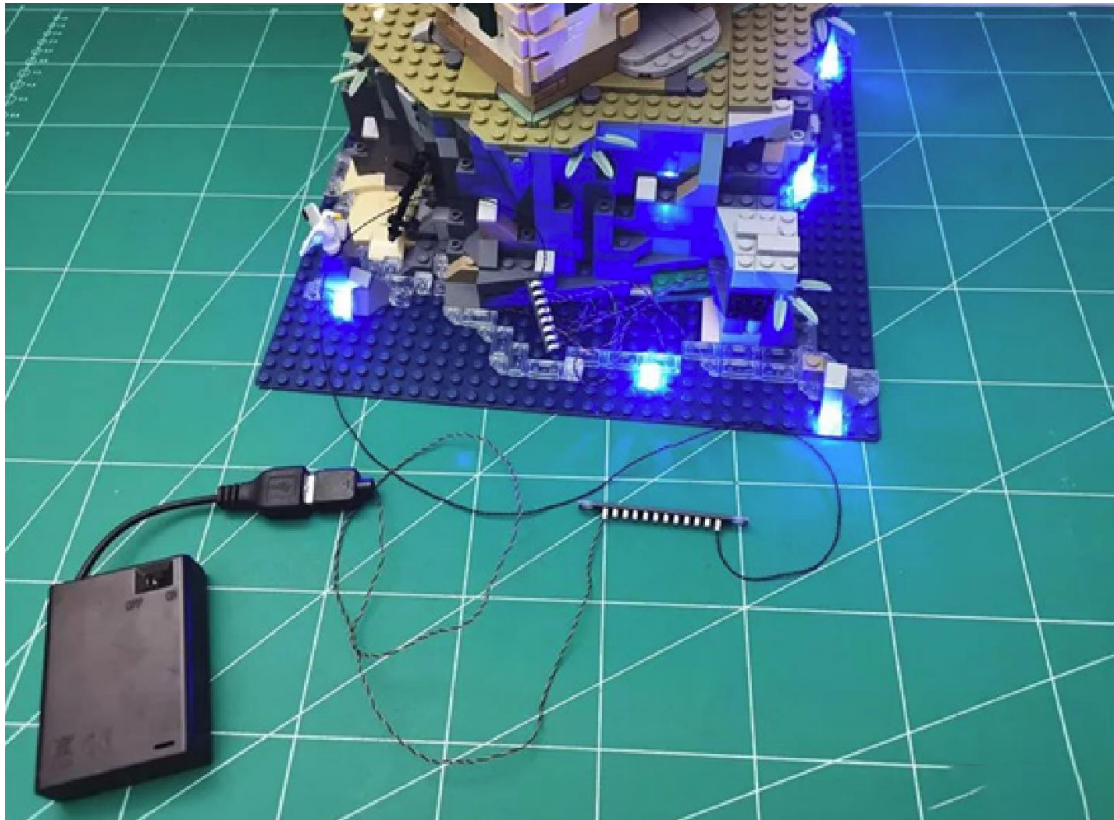
Plug 5 plugs from the ground into 8 seats



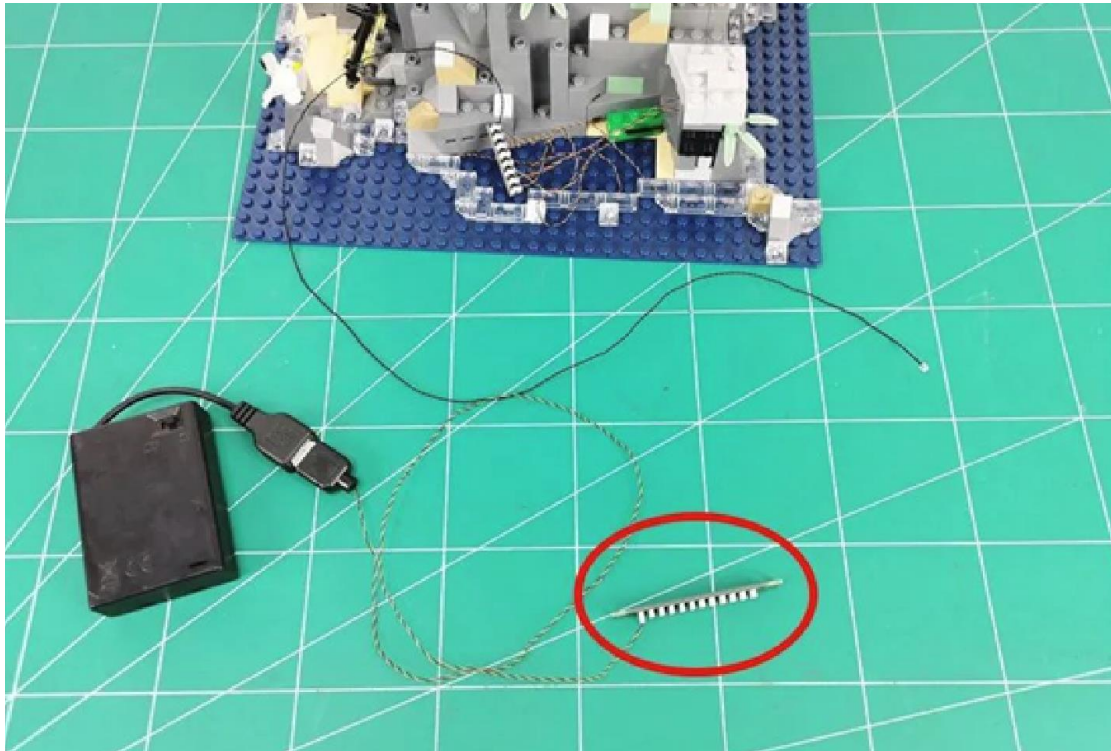
Plug the 50cm cable into the 12 seats connected to the power supply



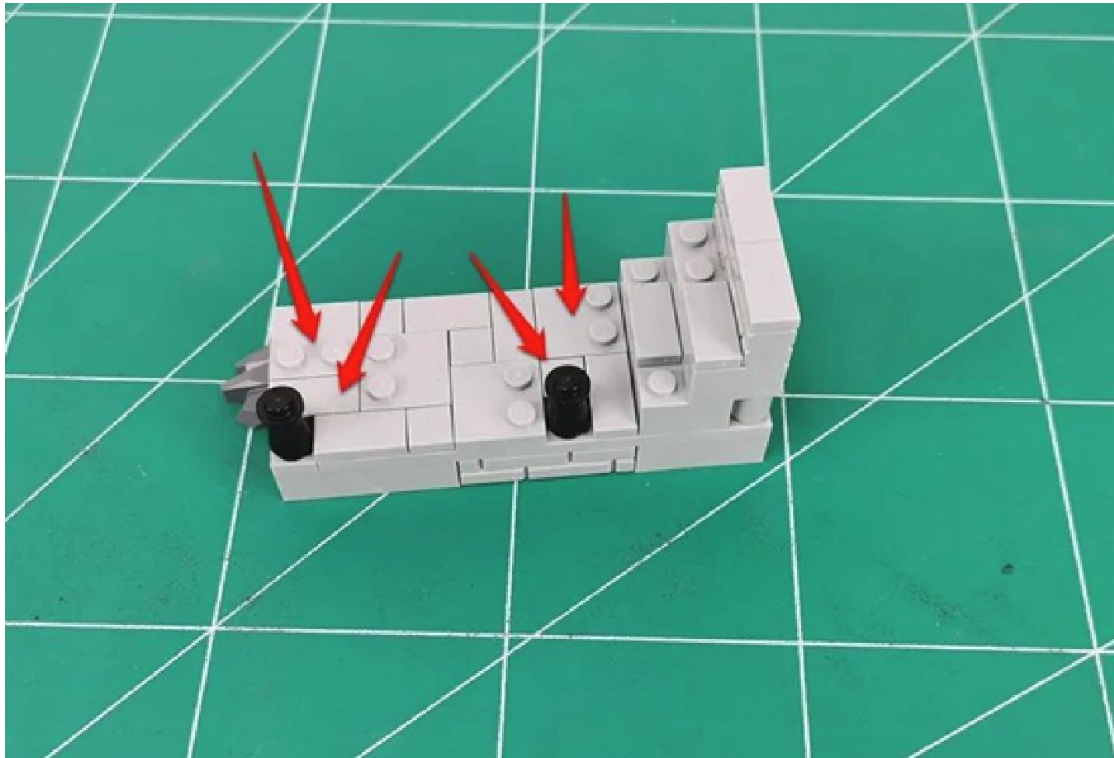
Turn on the power and test the light to light up normally

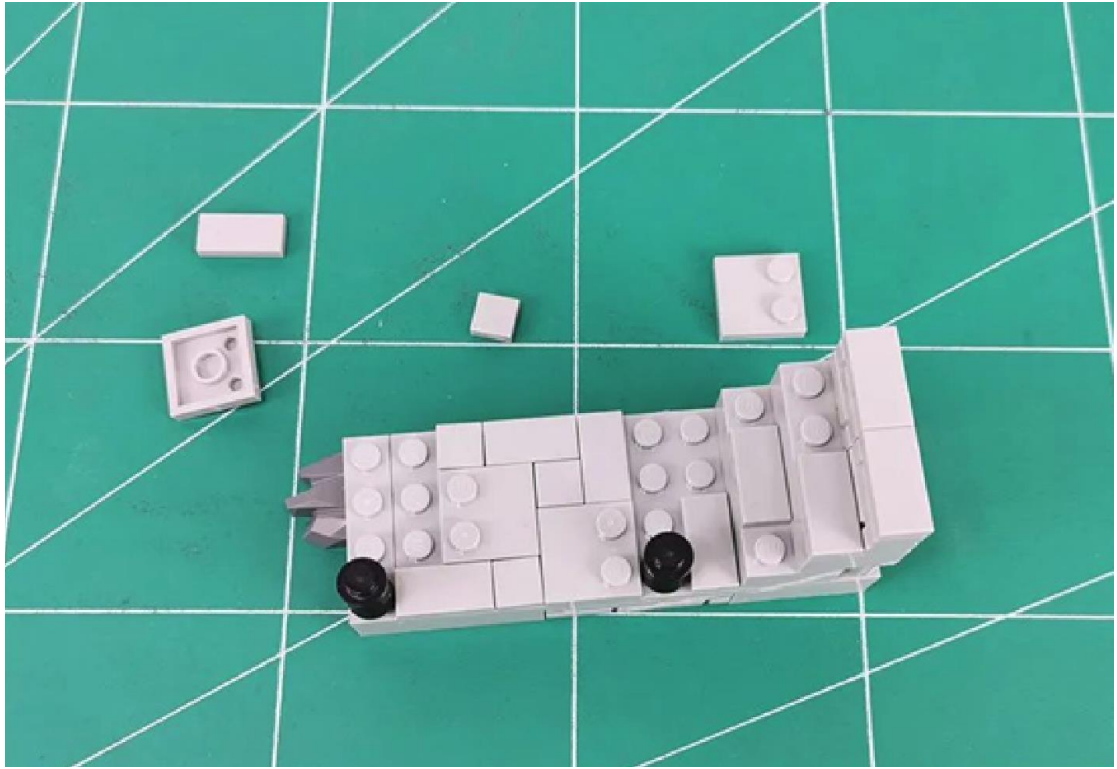


After the test, unplug the cable, and the 12 seats remain on the power supply

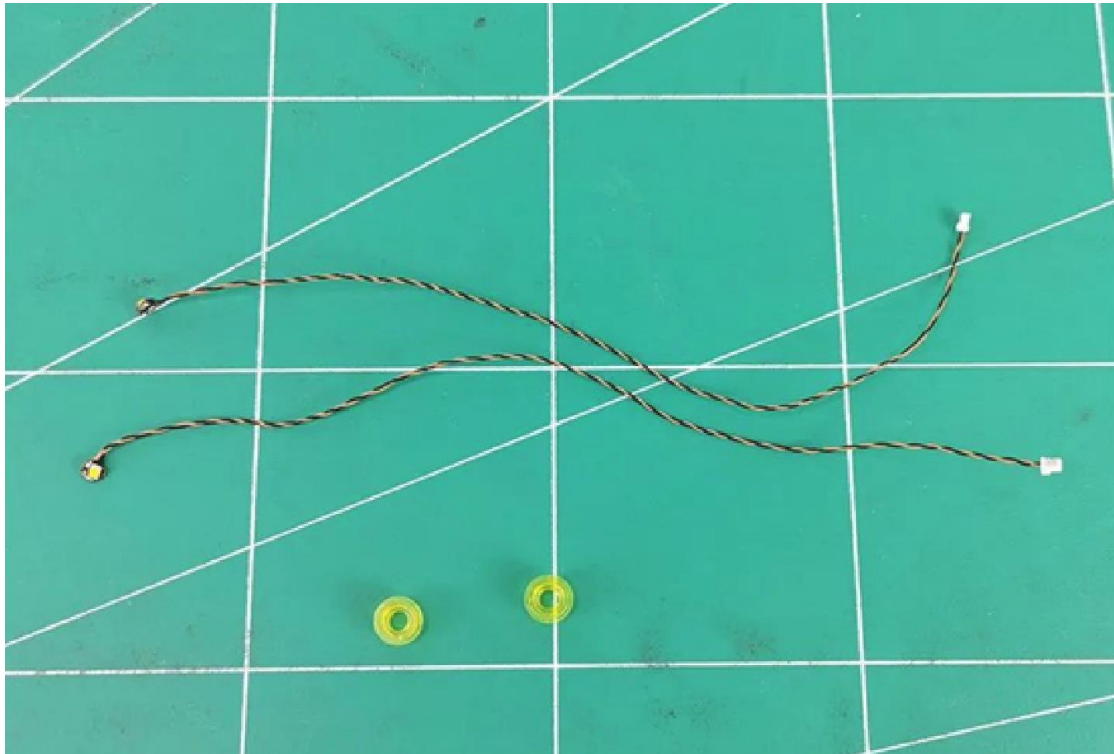


Remove the plank and remove the set of parts indicated by the arrow

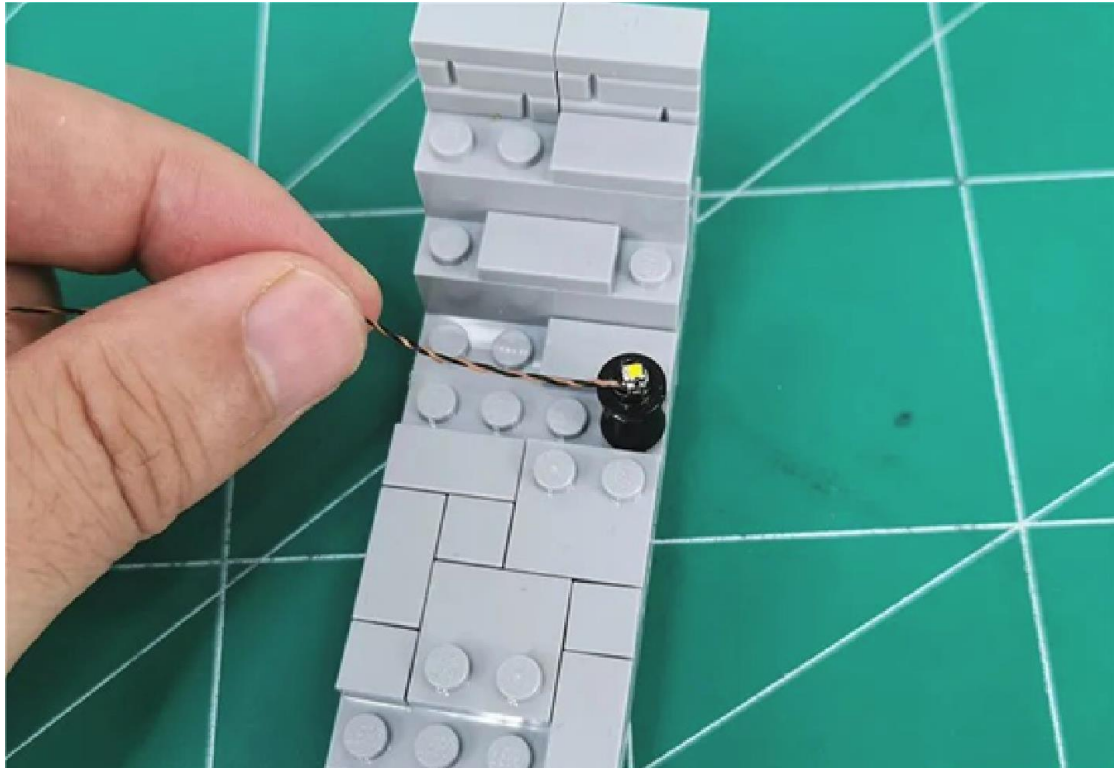




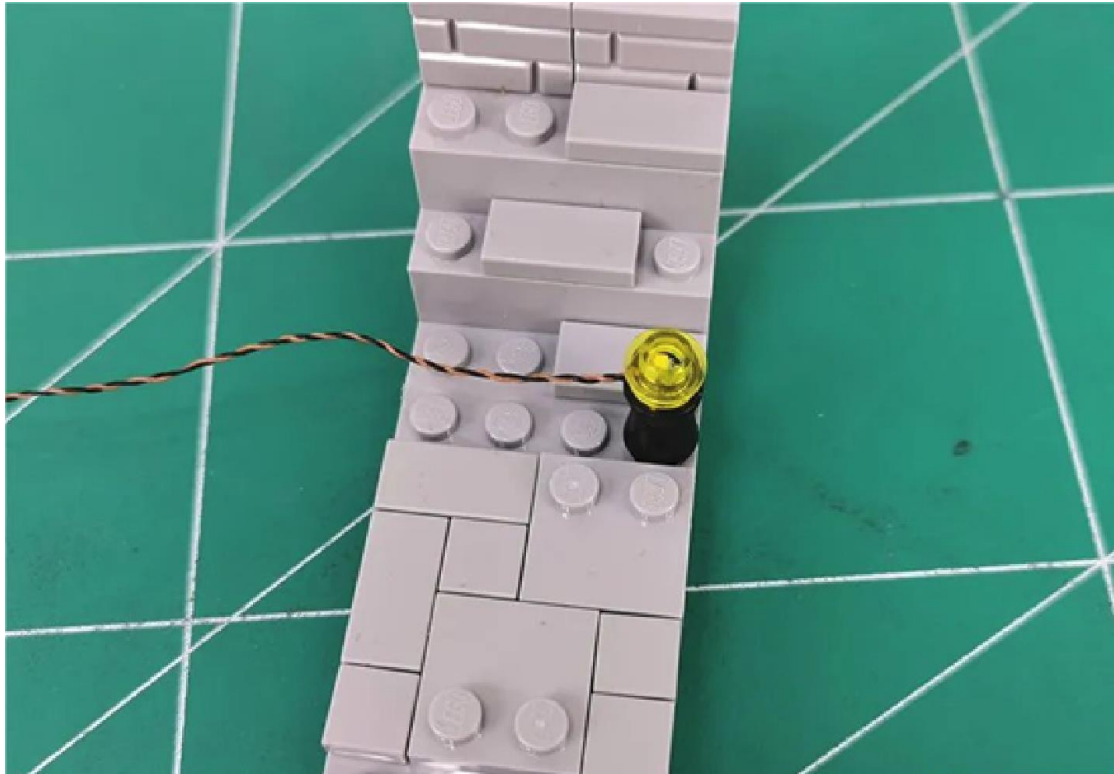
Take 2 15cm warm light ordinary lamp particles, 2 hollow transparent yellow circles



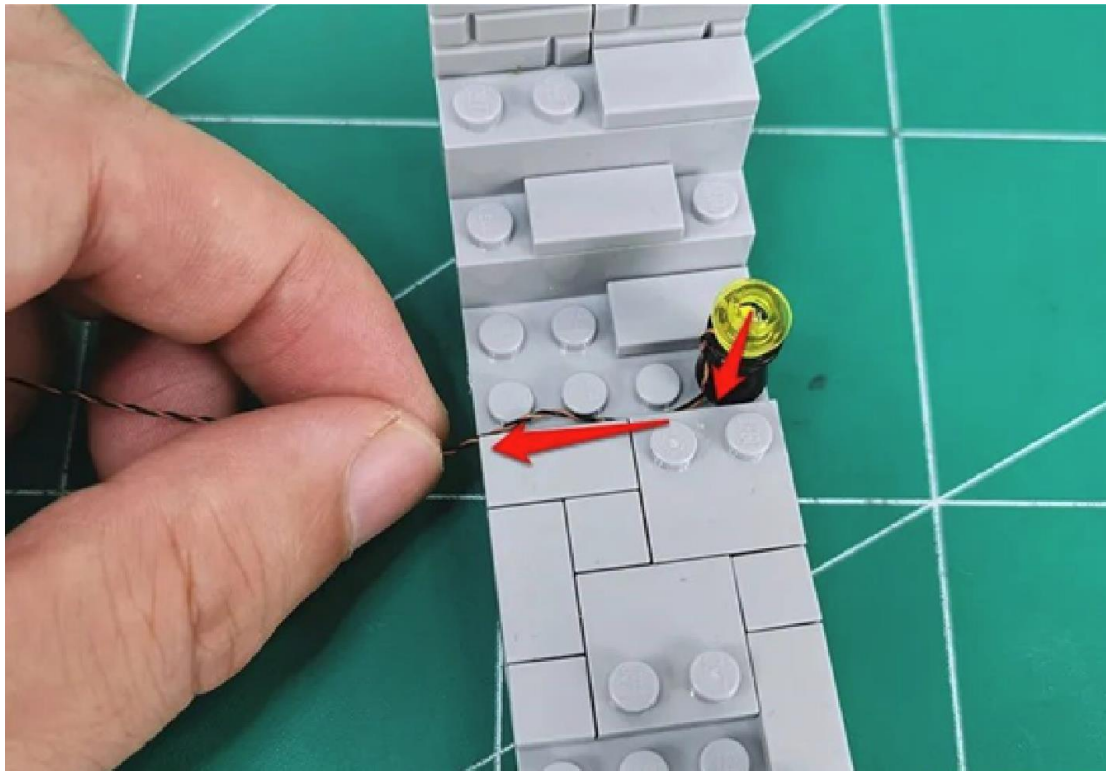
Bond the glowing side of the lamp to the black bump



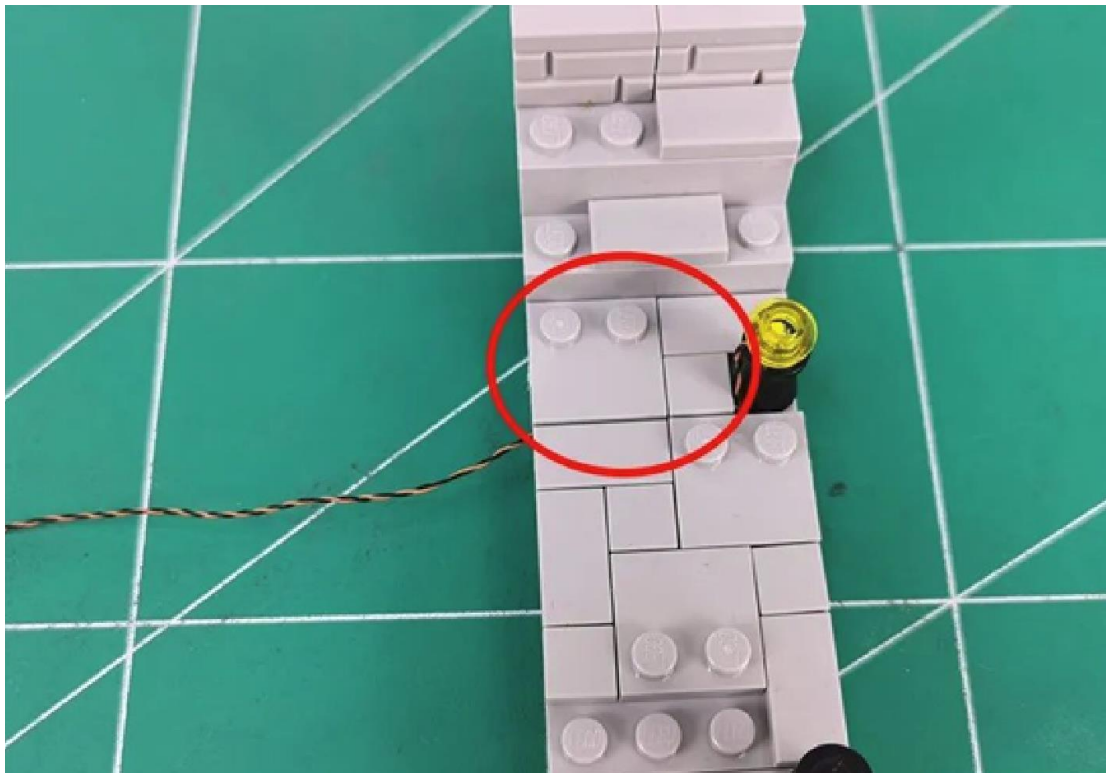
Use a hollow transparent yellow circle to fix the lamp particles



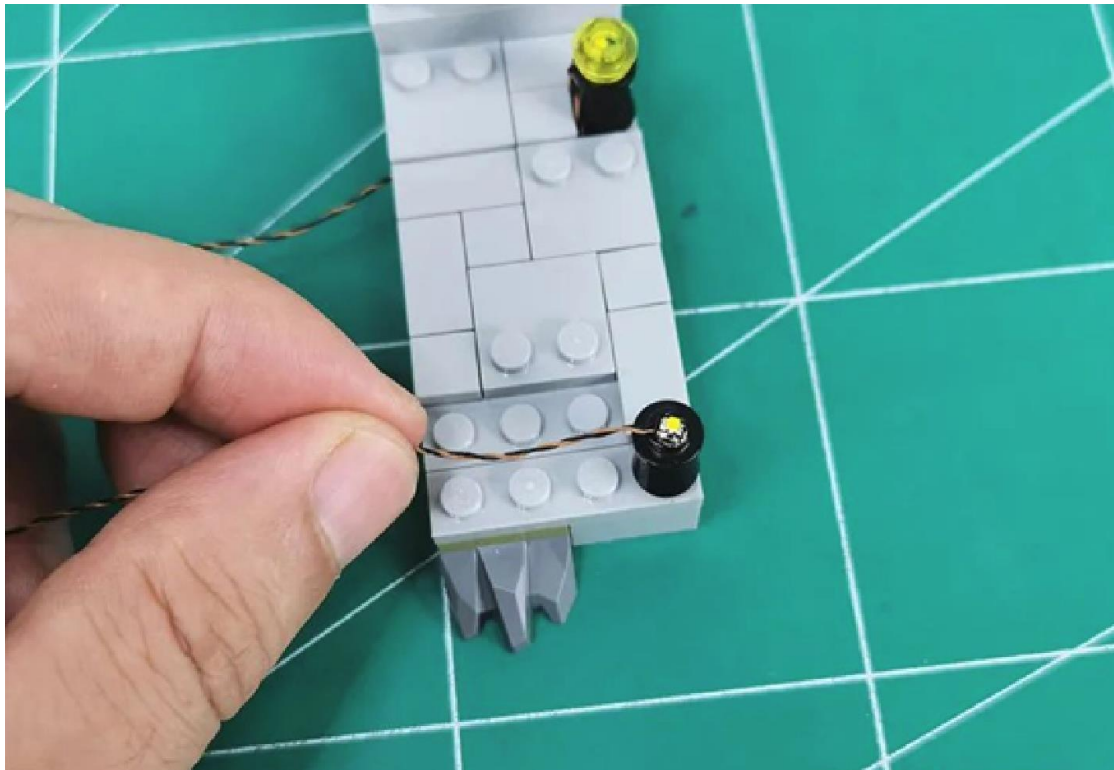
Fit the wire along the column to the corner of the ground

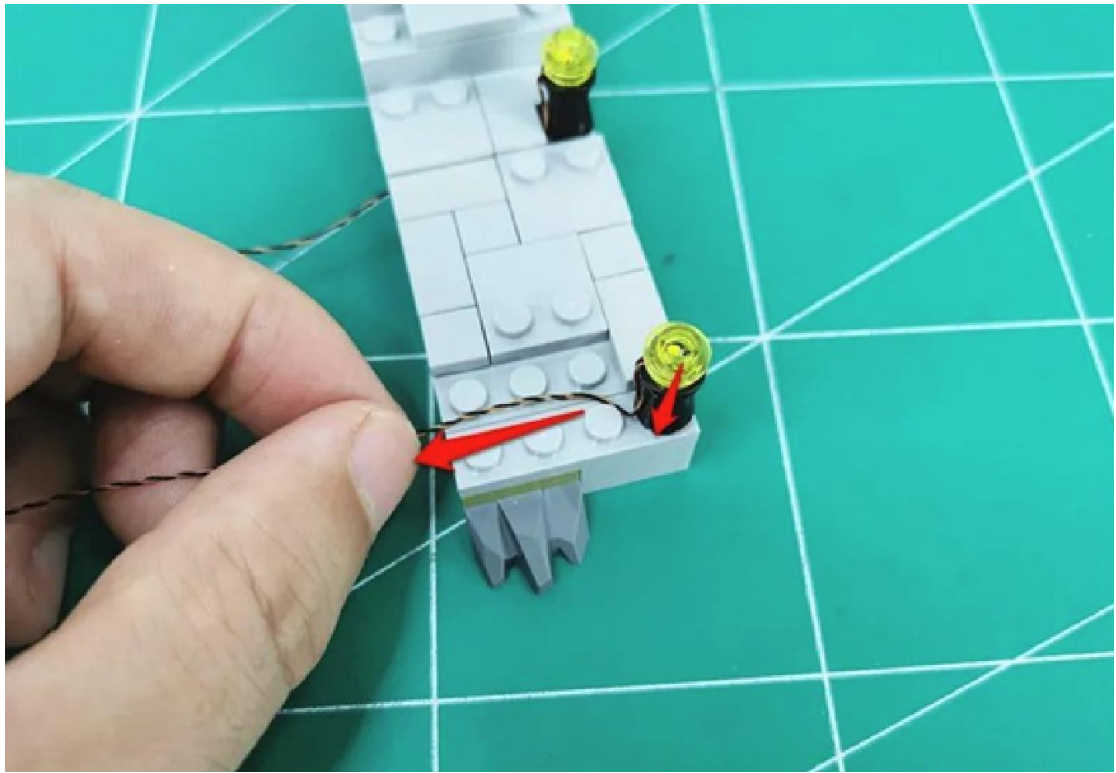


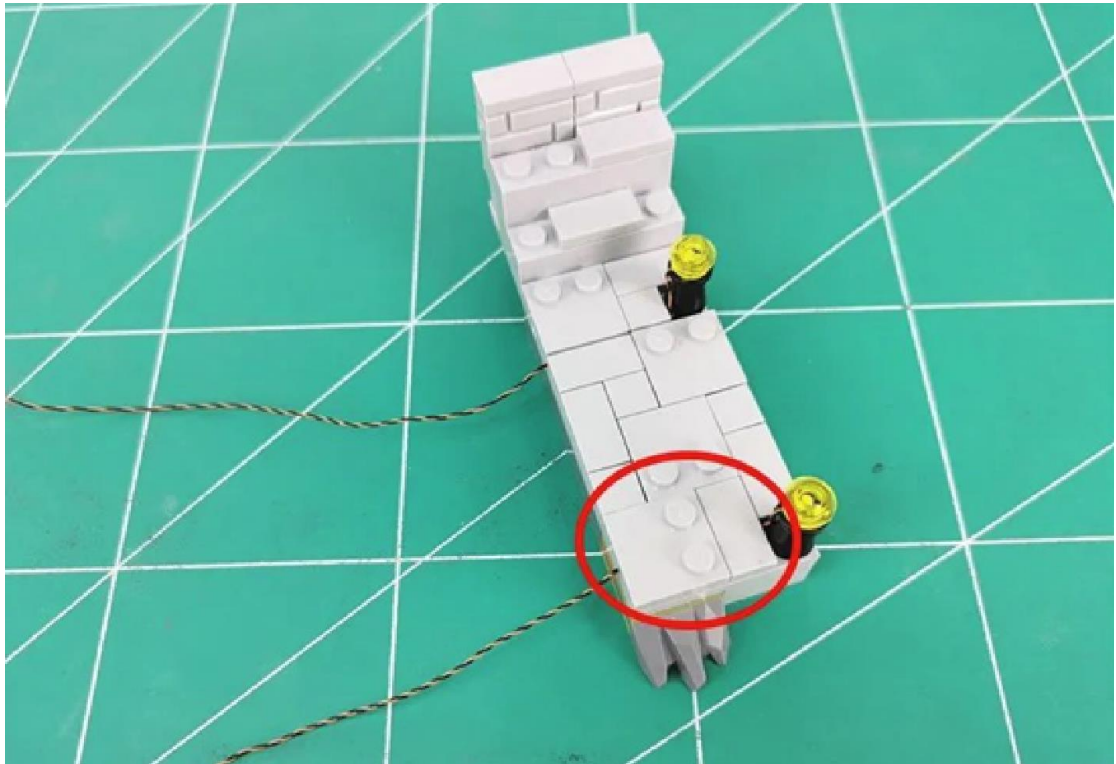
Restore the removed part and secure the wire



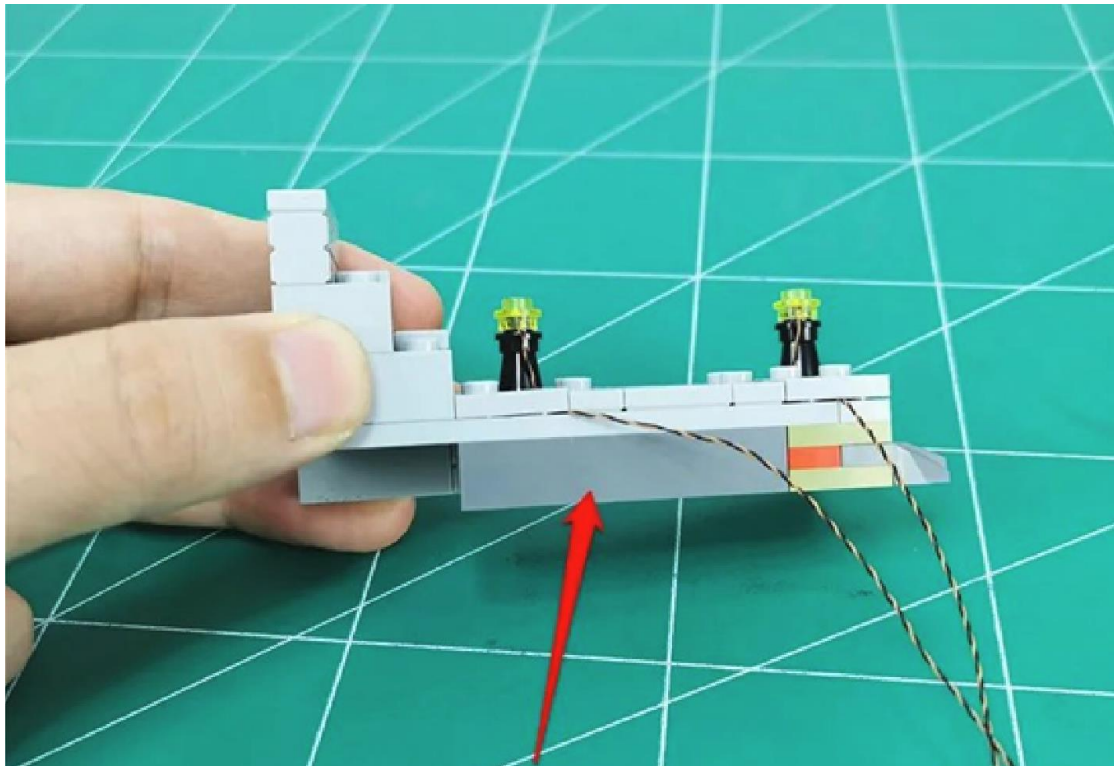
In the same way, install another light grain

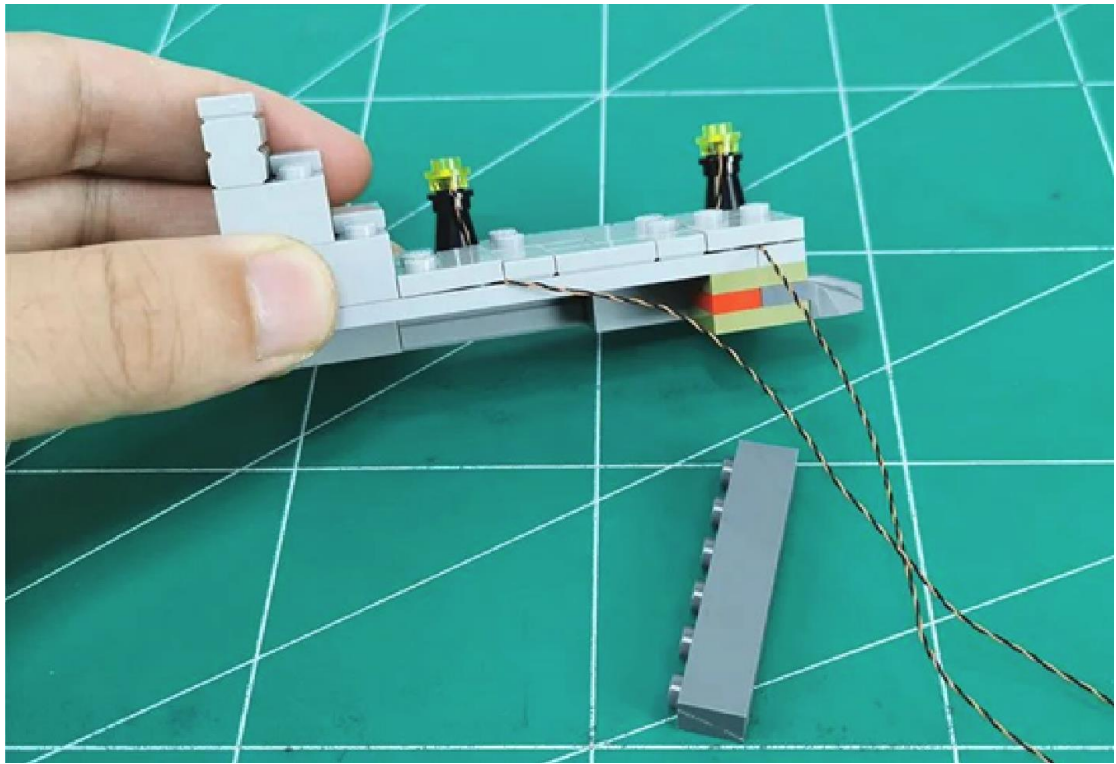




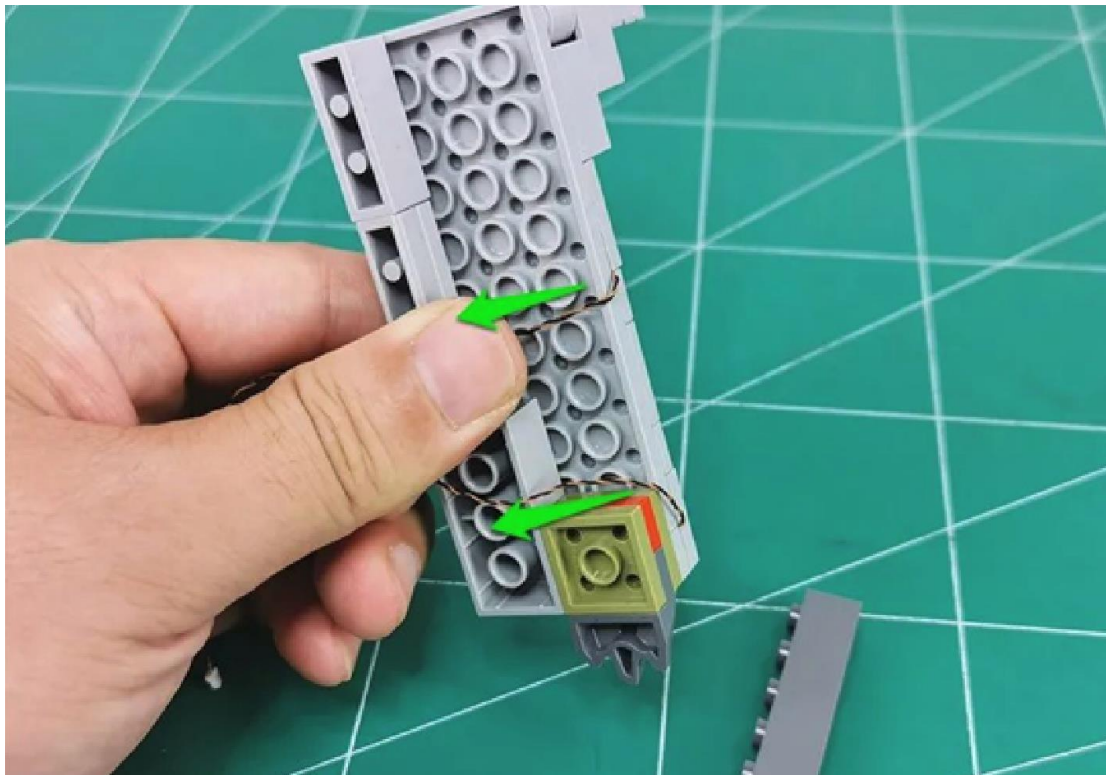


Go below and remove the dark gray part indicated by the arrow

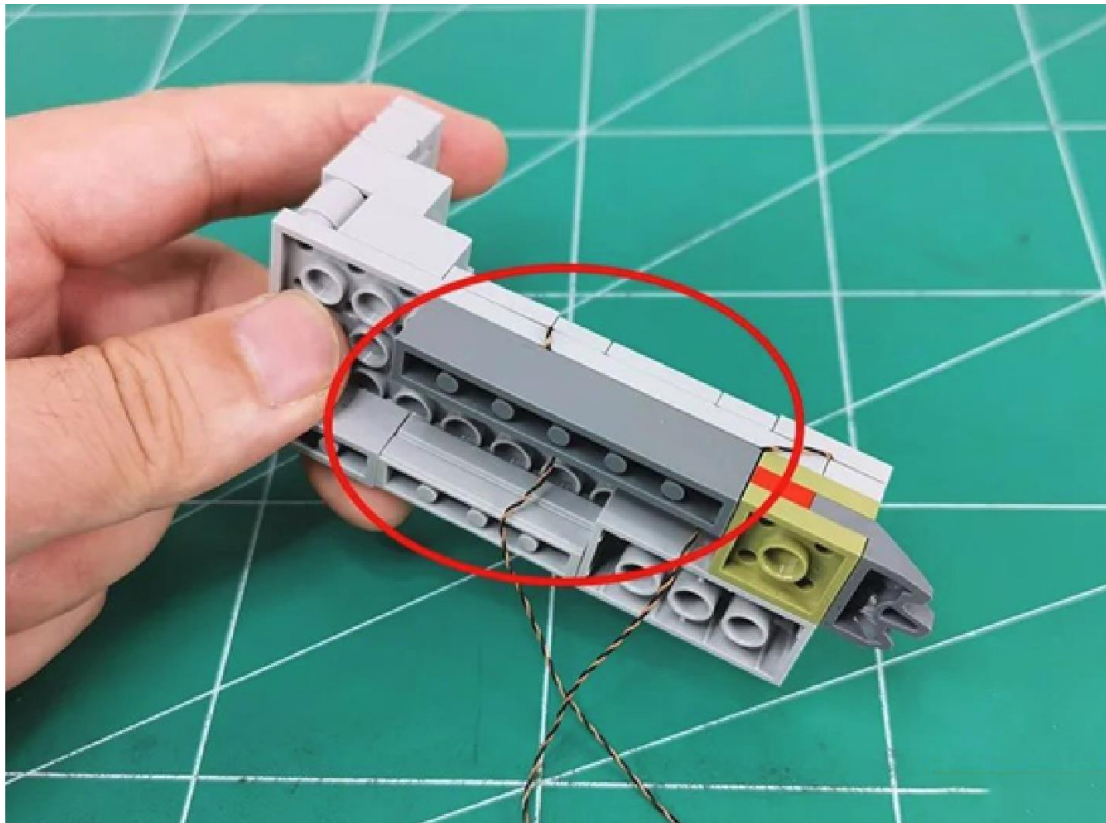




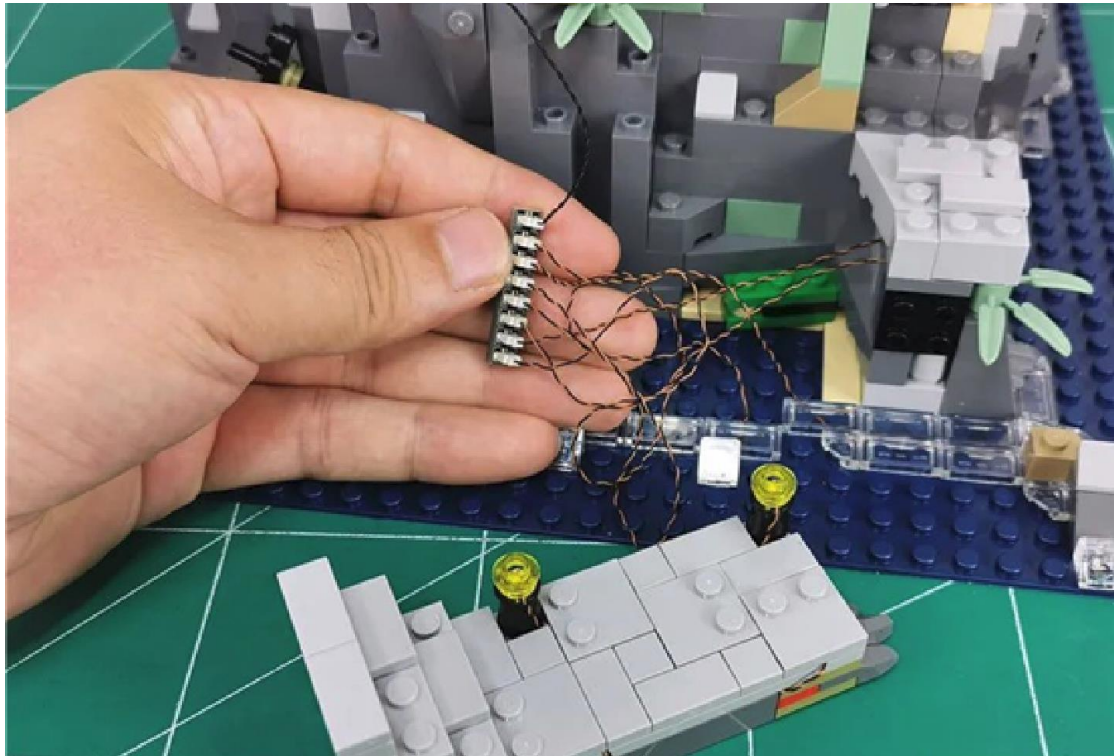
Fit the wire under the base plate



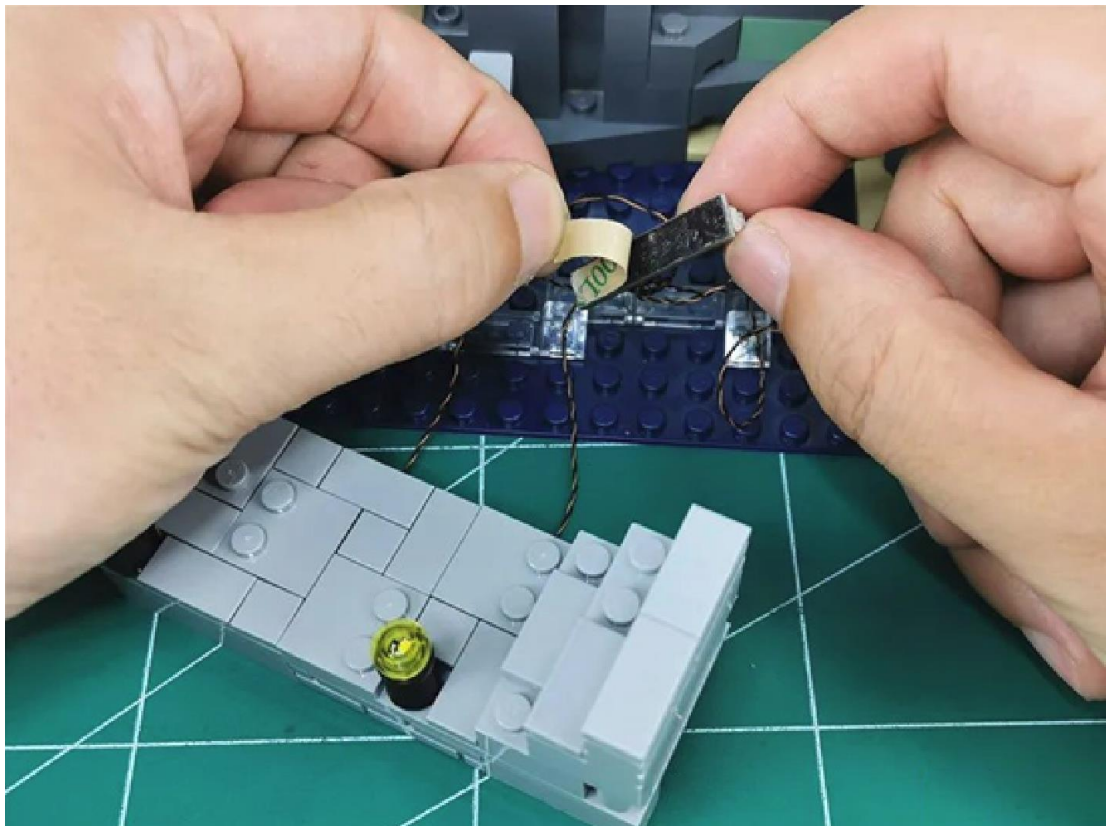
Restore dark gray parts, fix wires



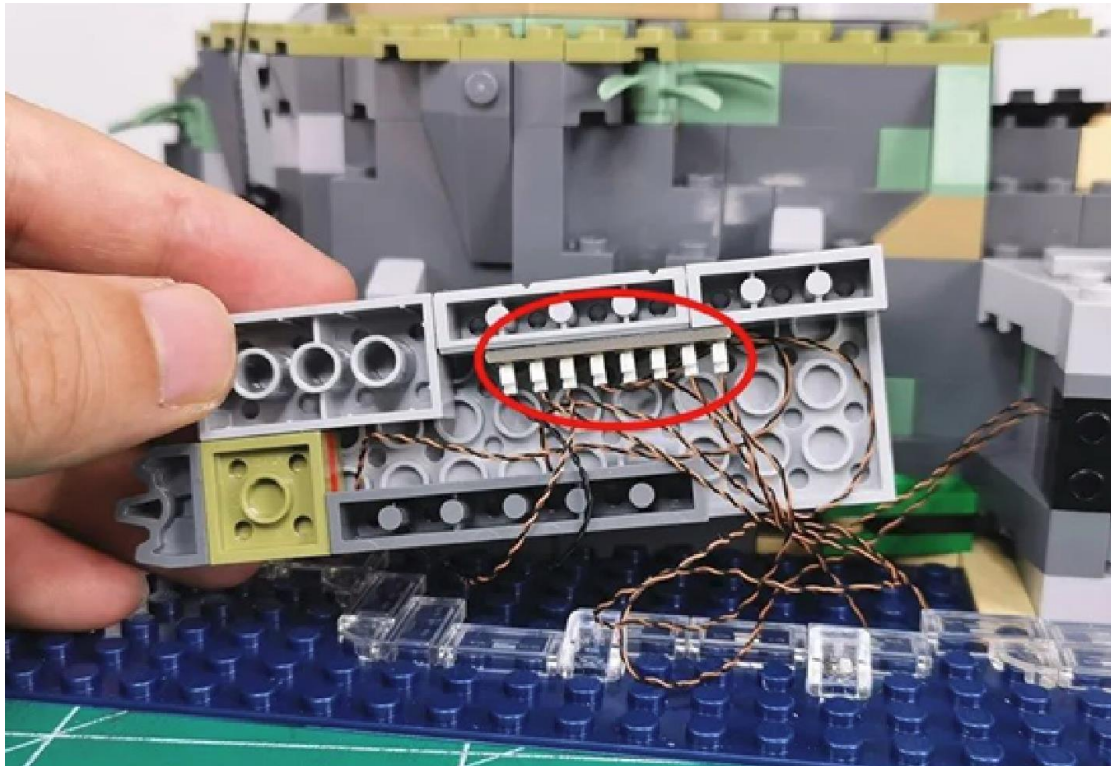
Insert 2 plugs into 8 seats



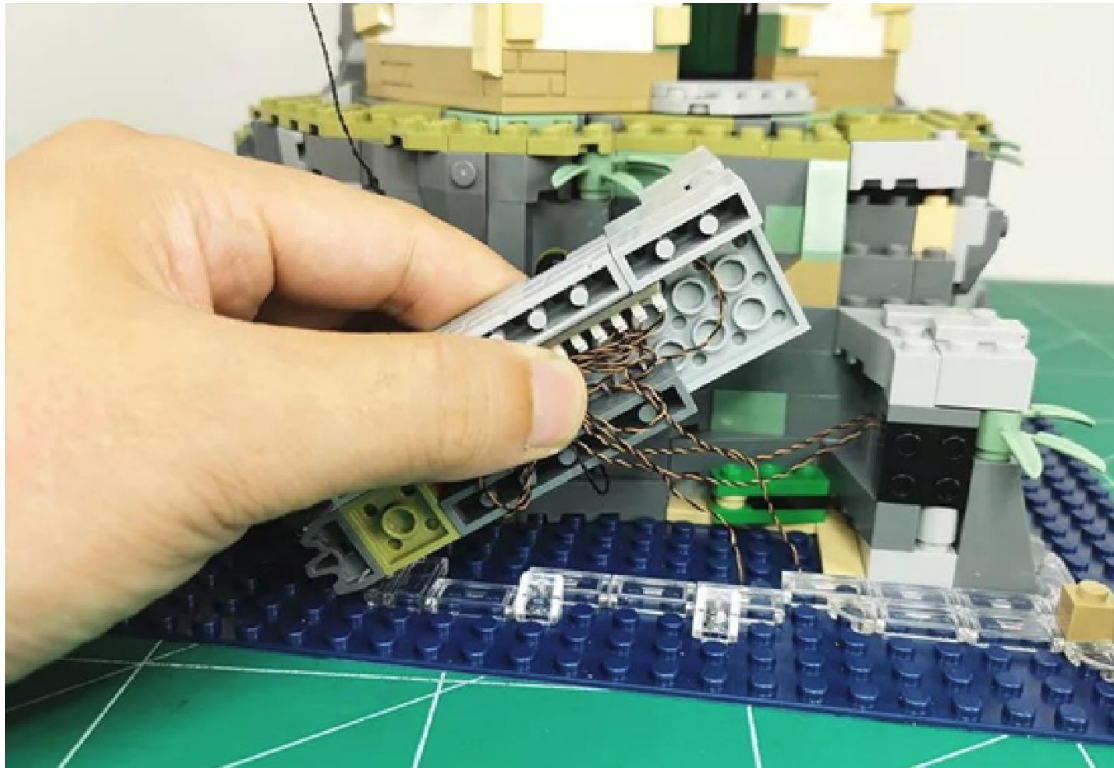
Remove the socket adhesive



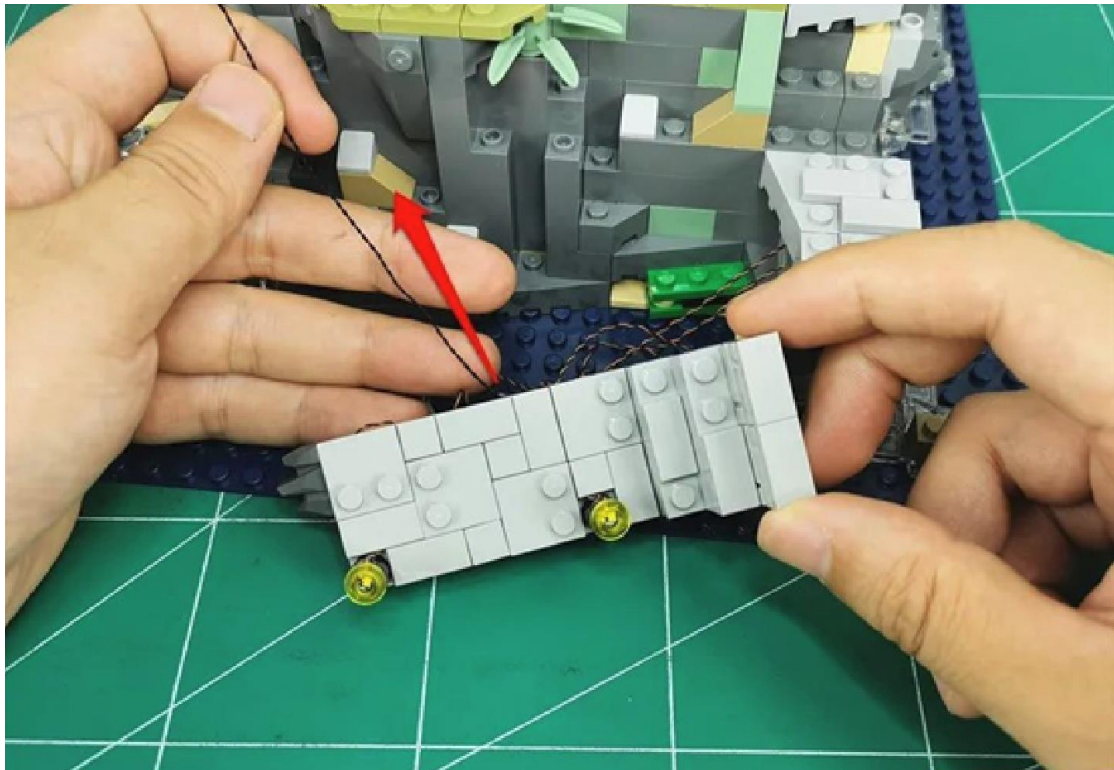
Paste the 8 seats into the location shown below the boardwalk



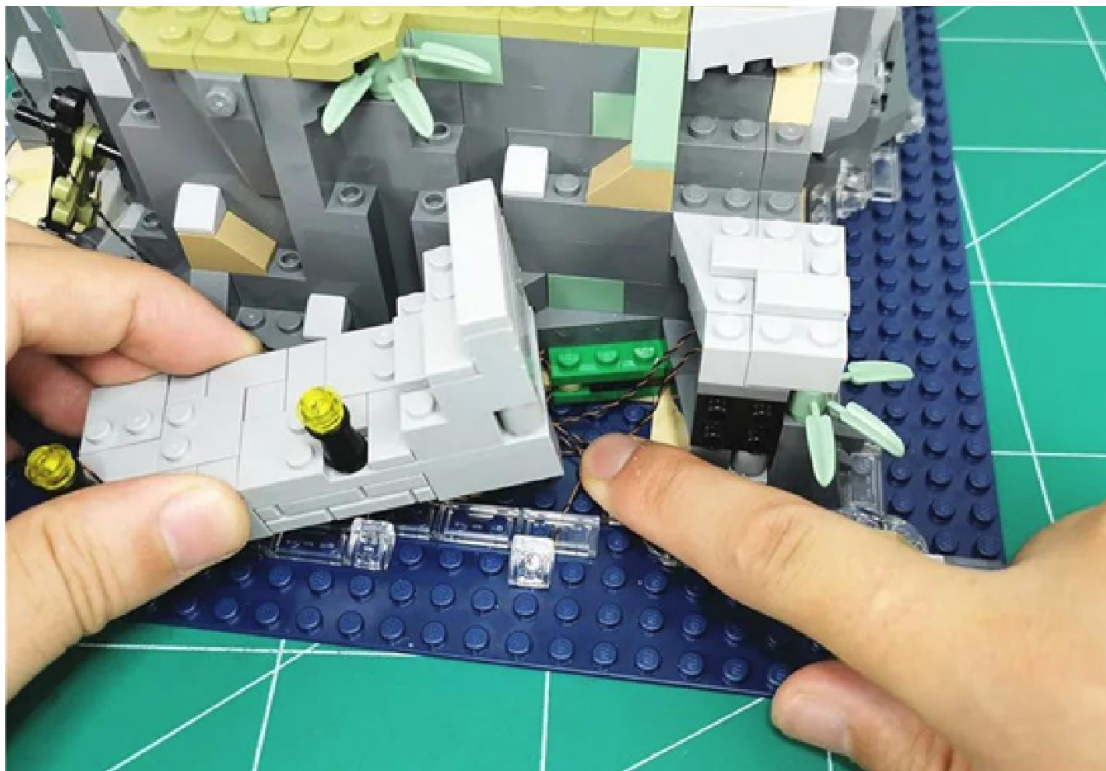
Attach excess wires to the lower space



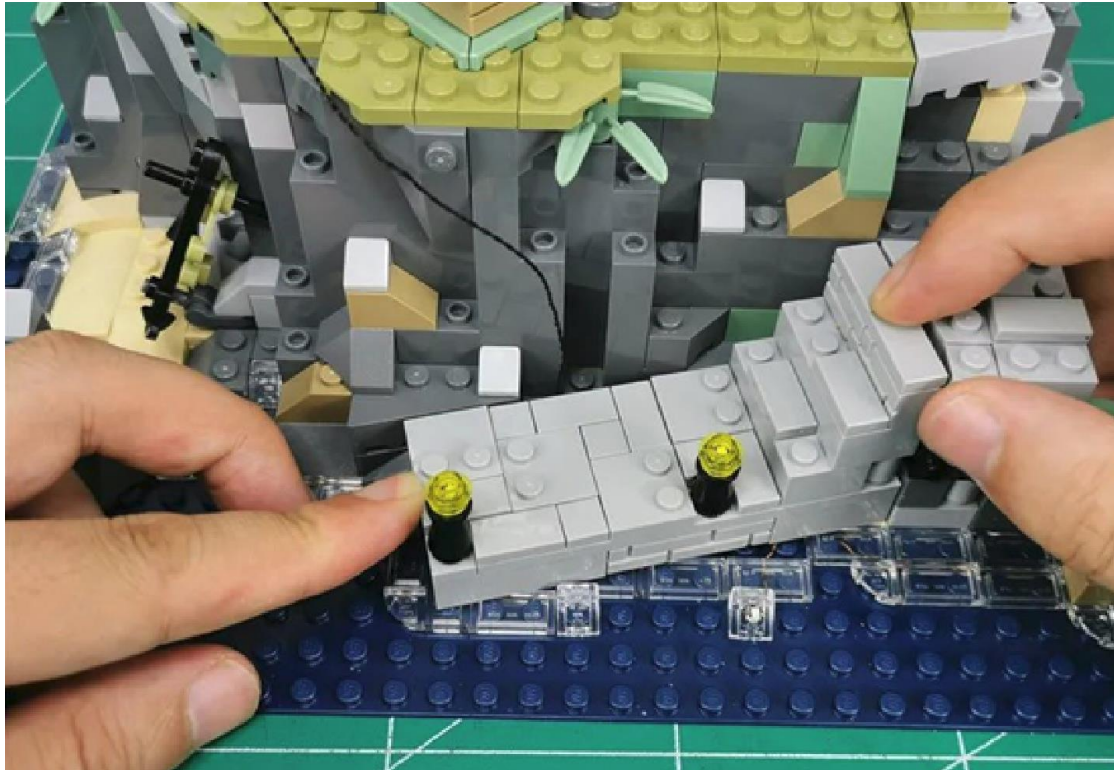
Pull the 50cm cable above



Fit the wire to the ground



Restore the plank road



Demolition of the roof





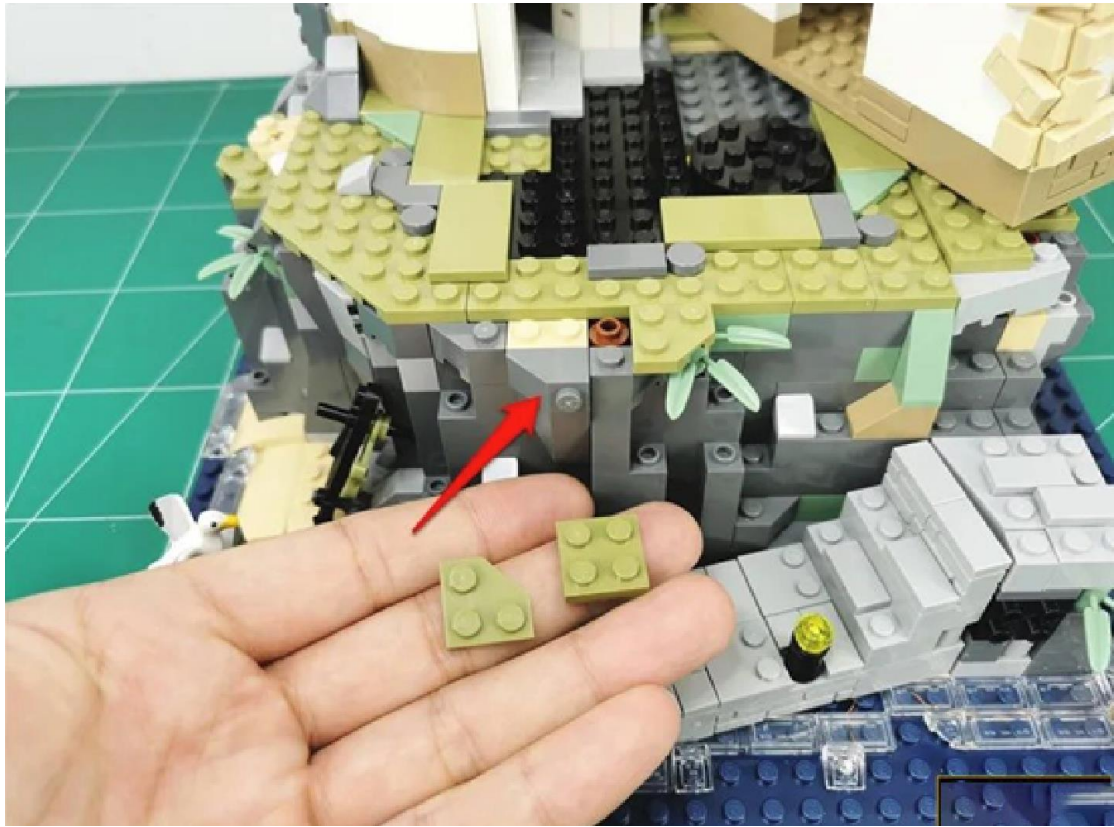
The house can be removed as a whole and can be operated with the help of a starter



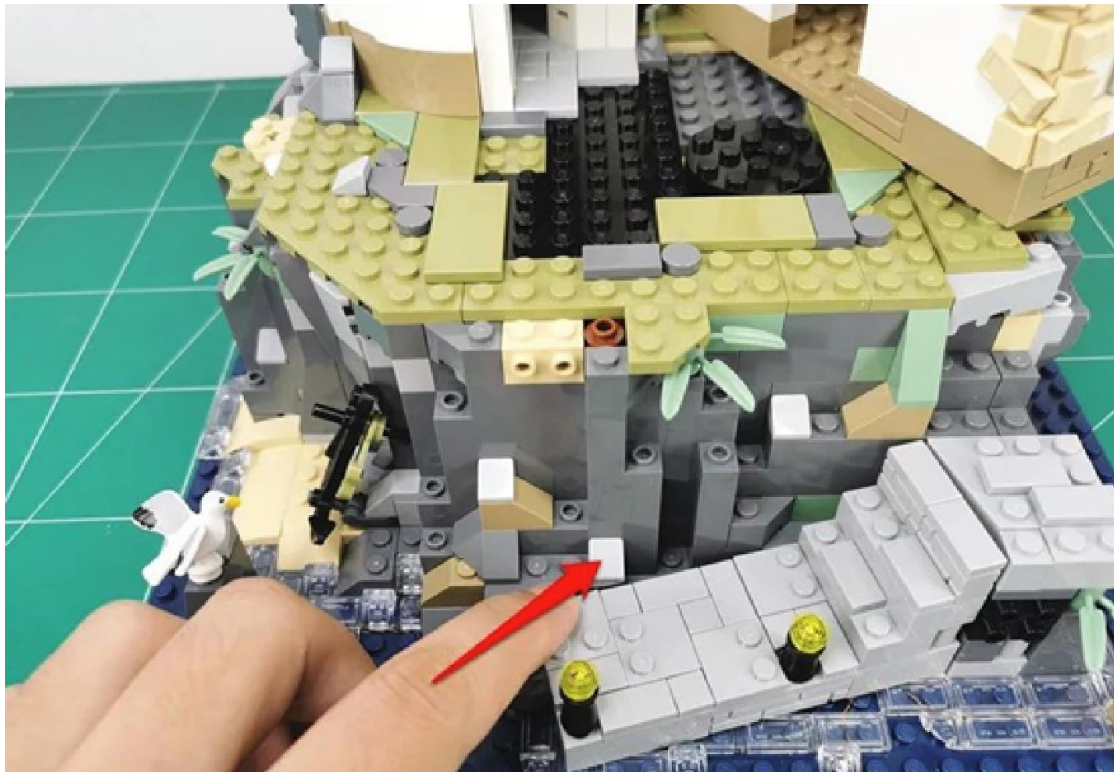
Position the house in a staggered position and proceed to remove the parts indicated by the arrows

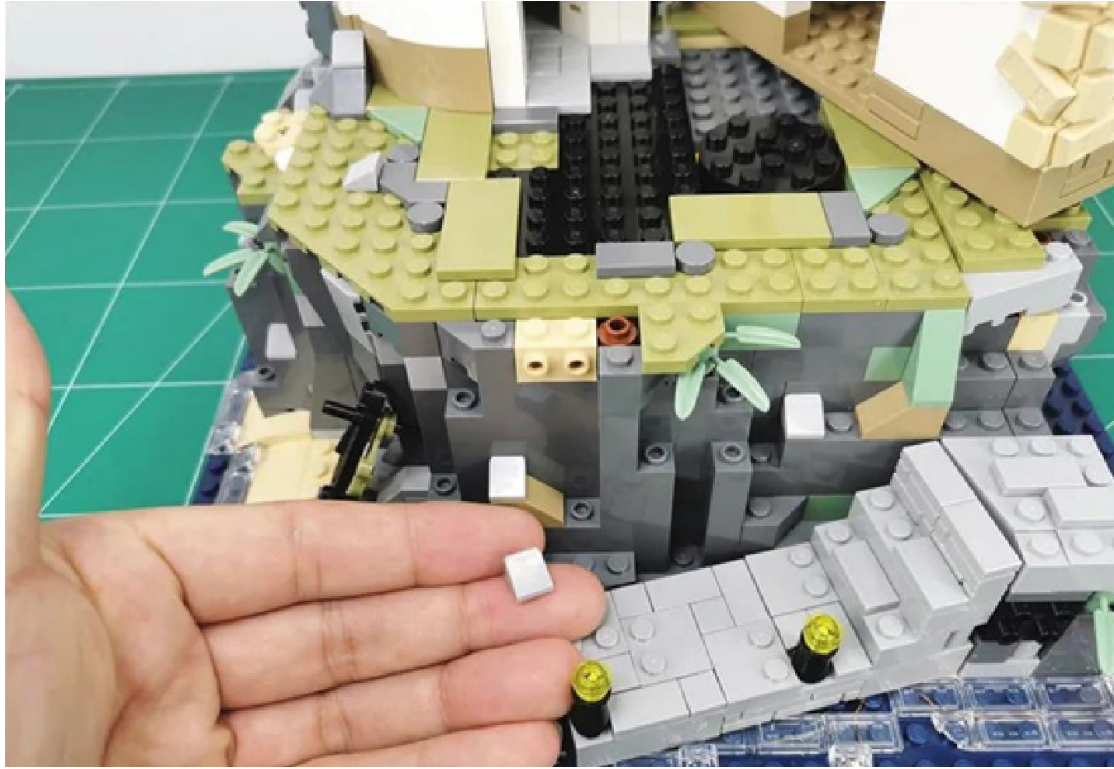




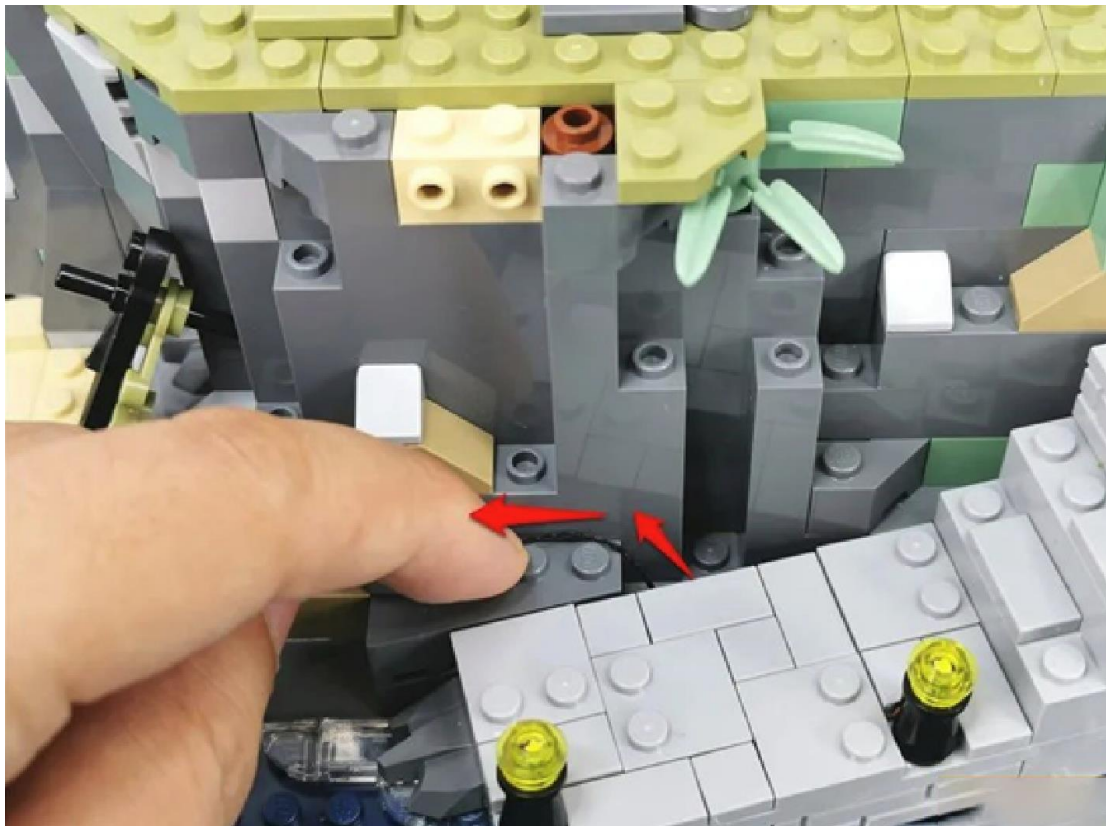








Pass the 50cm connection line along the corner shown



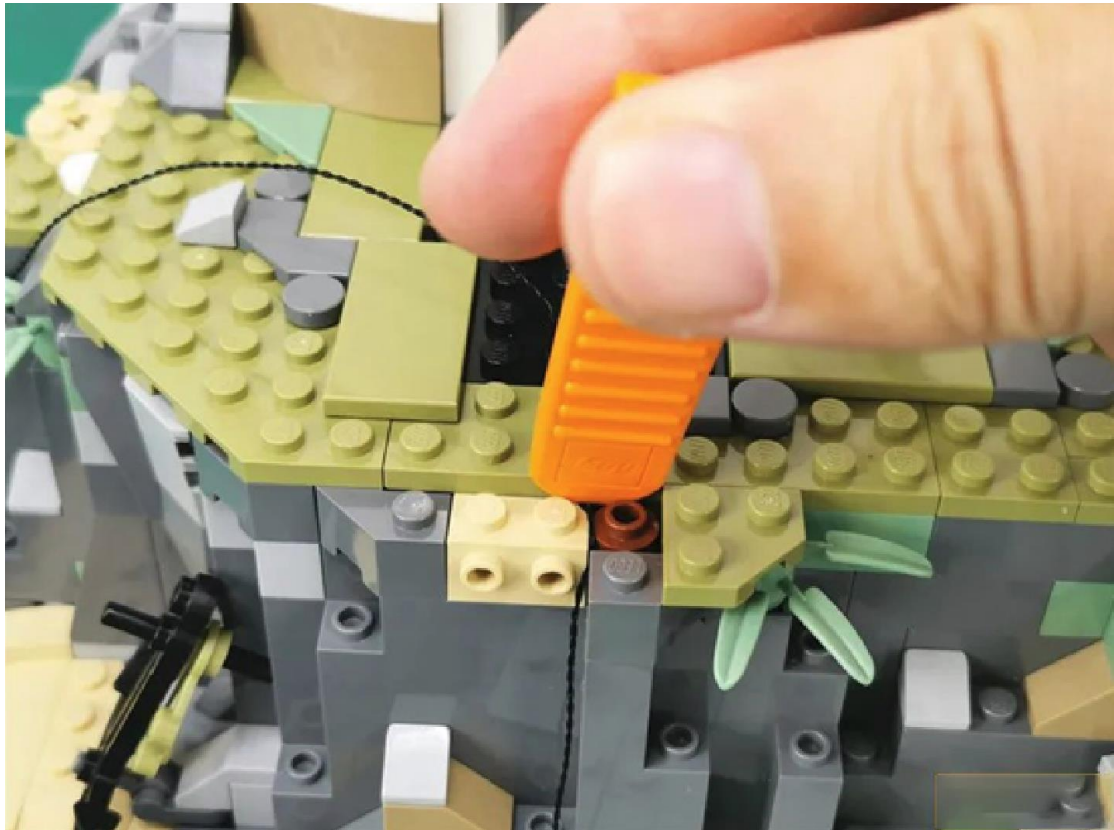
Restore ramp Fixed connectors



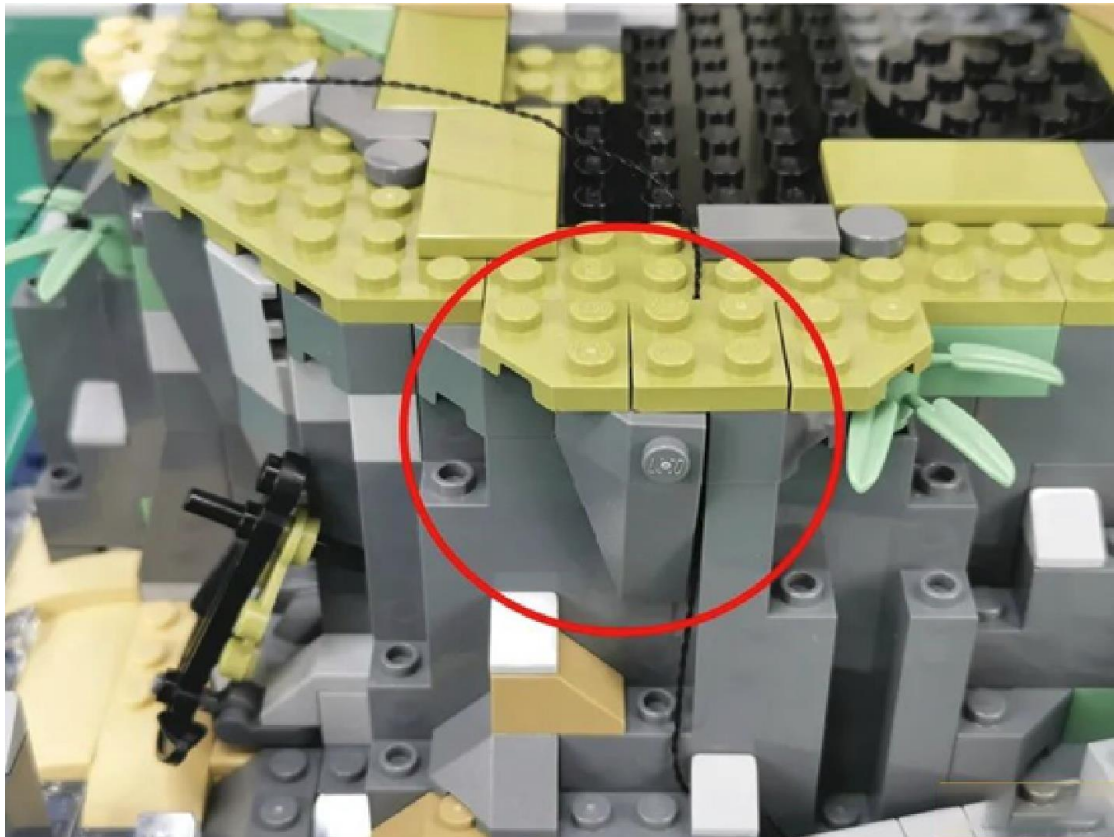
Pull the connector vertically up



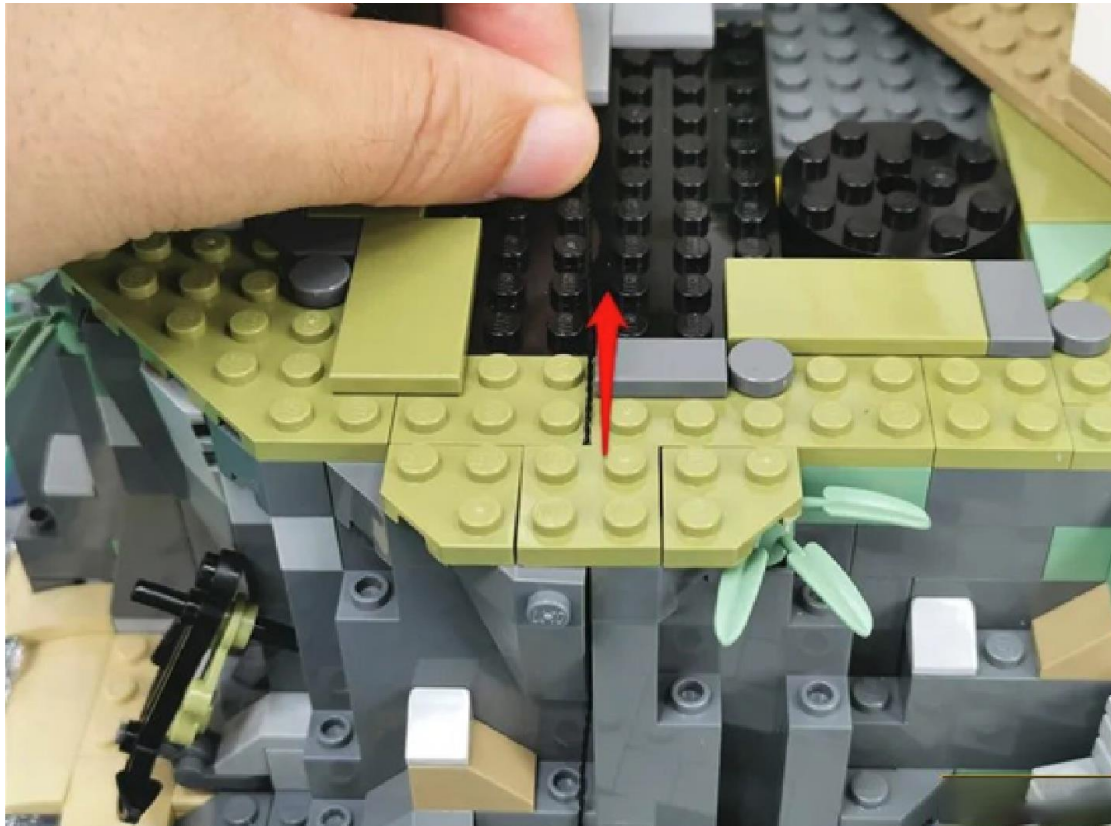
Use the starter to fit the connecting wire to the angle



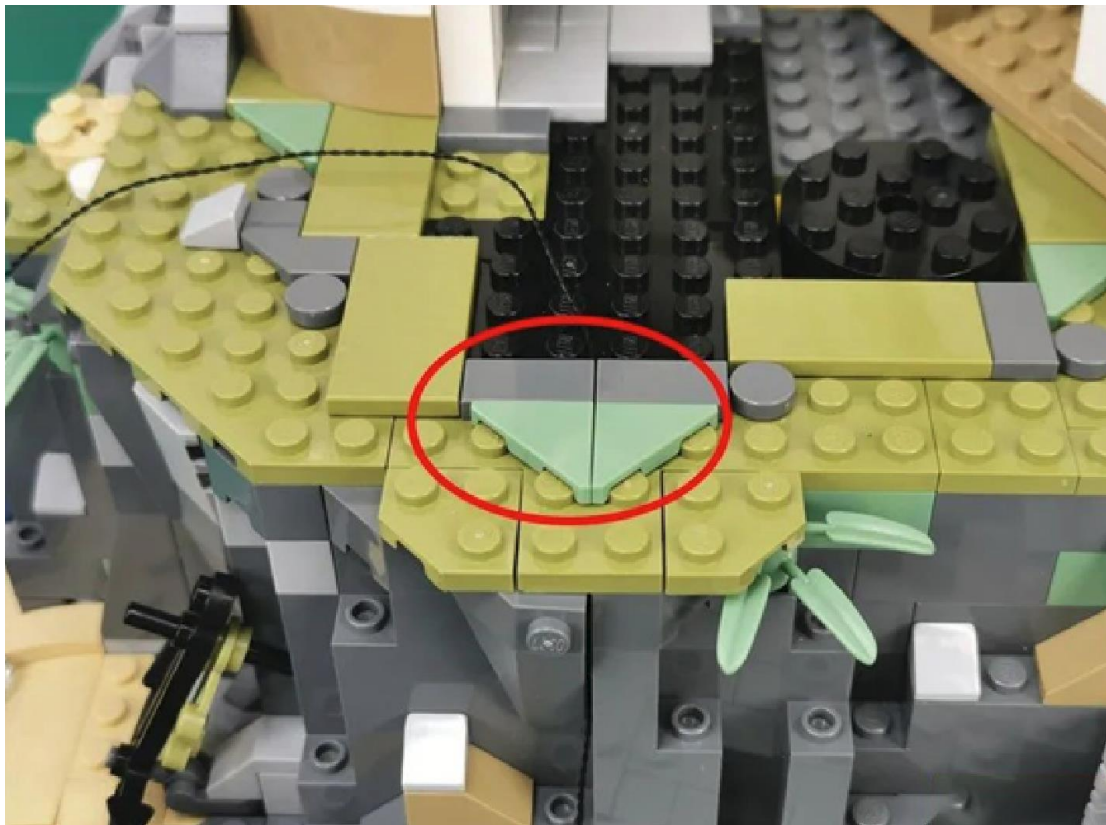
Restore the removed part by fixing the connecting line



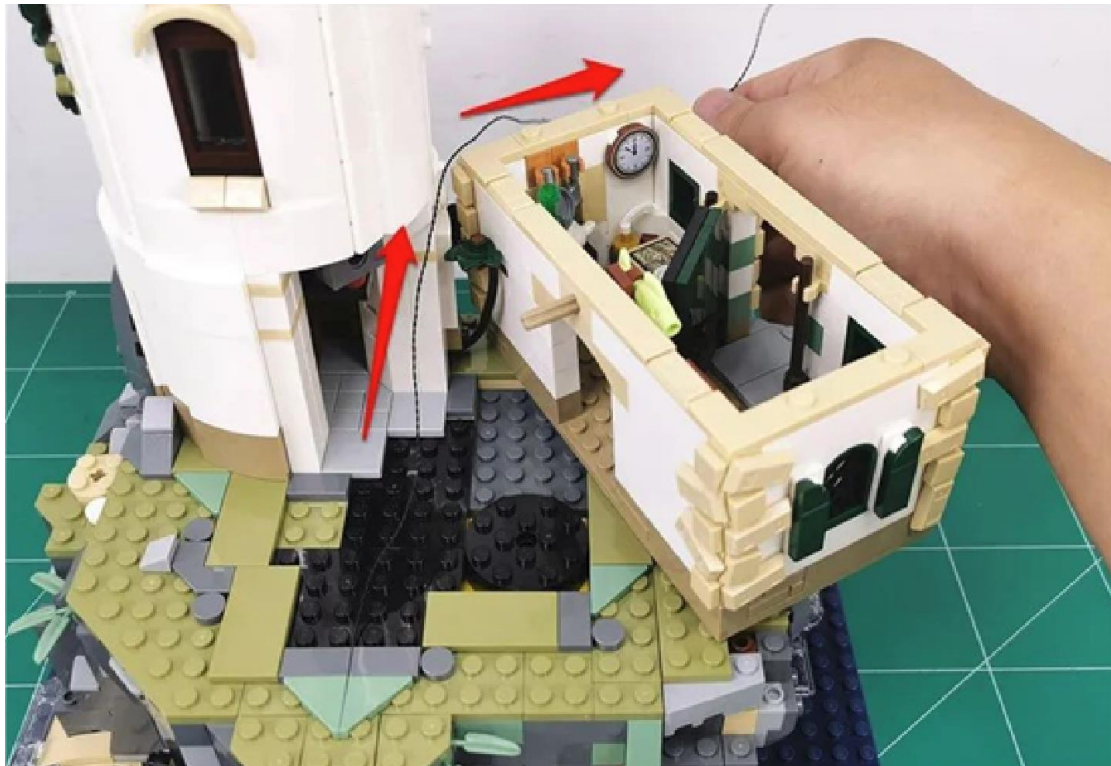
Continue to pass the connecting line along the raised particle void



Restore the removed part



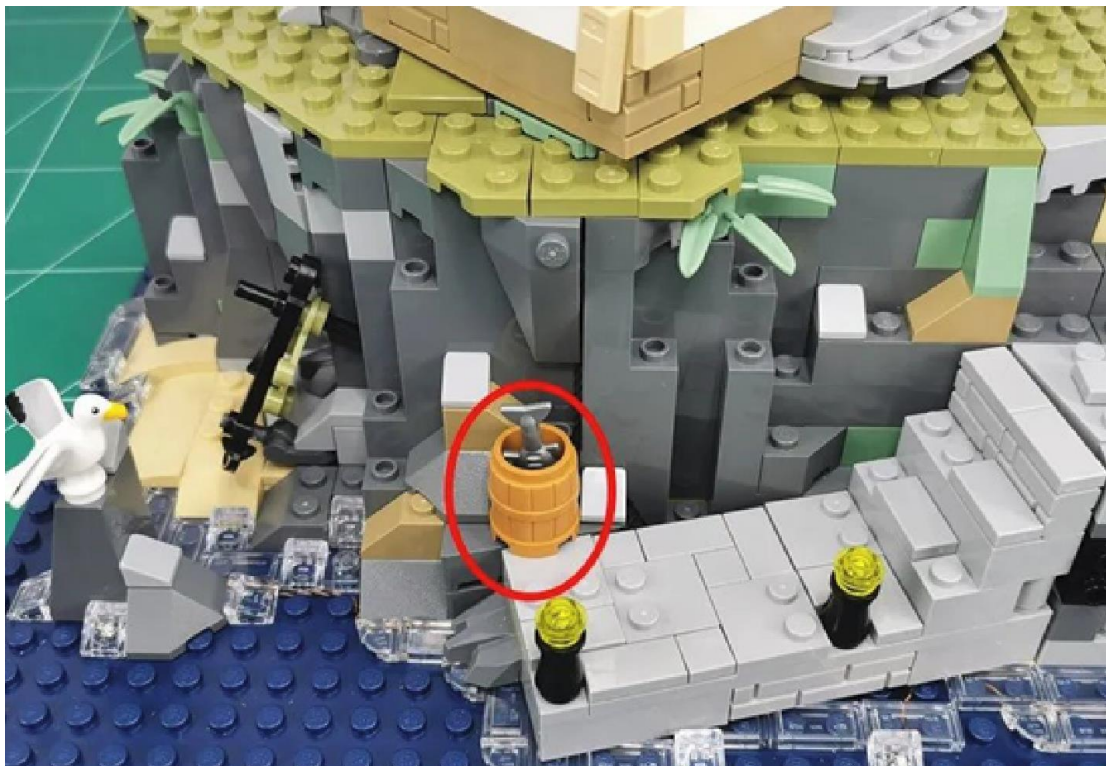
Temporarily pull the cable to the void behind the house



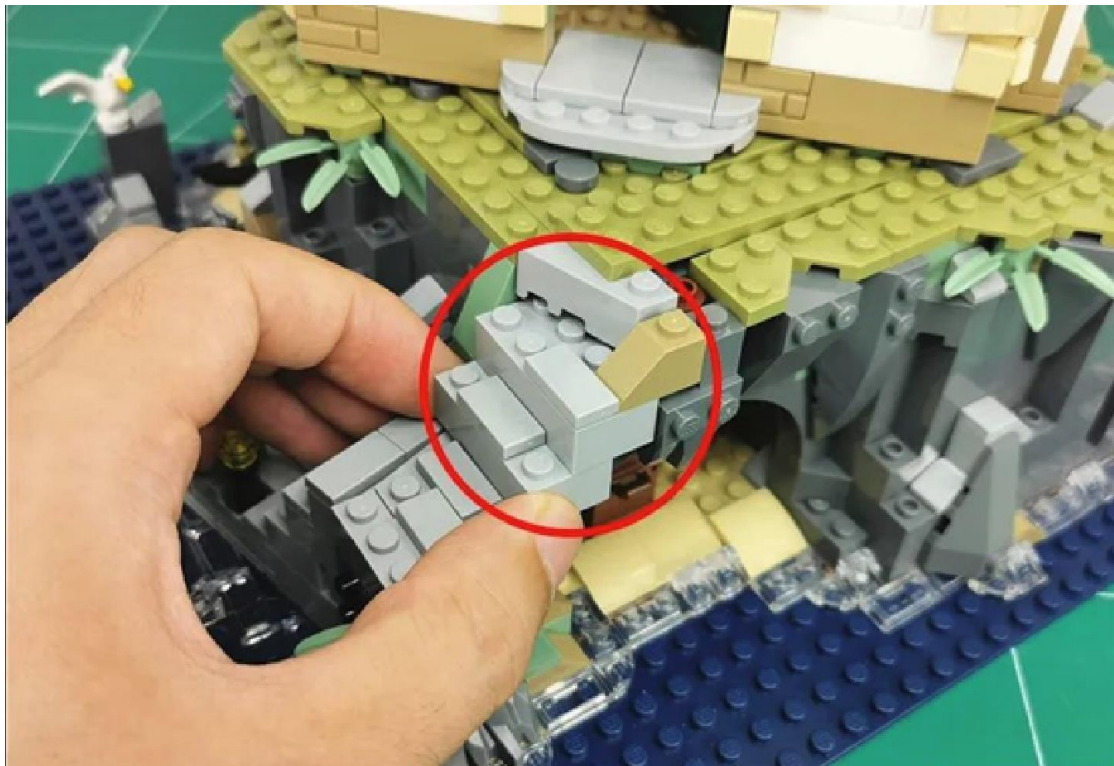
Put the house back on the platform, taking care not to restore it yet



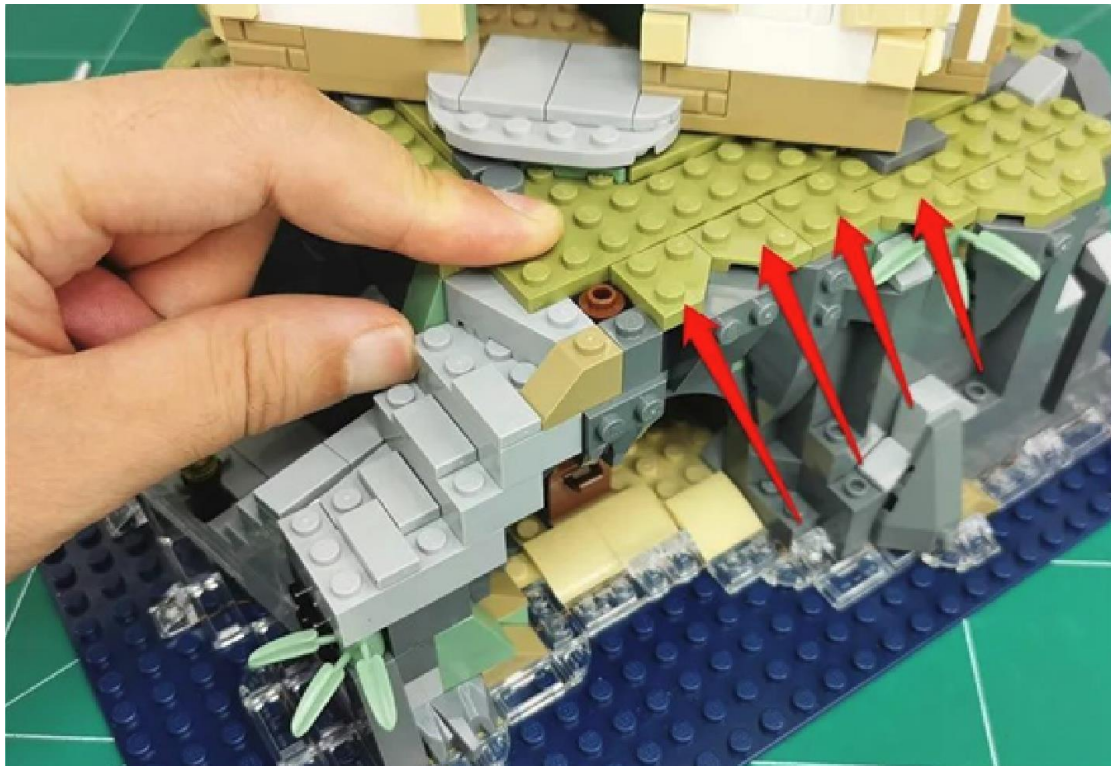
Go below and restore the barrel

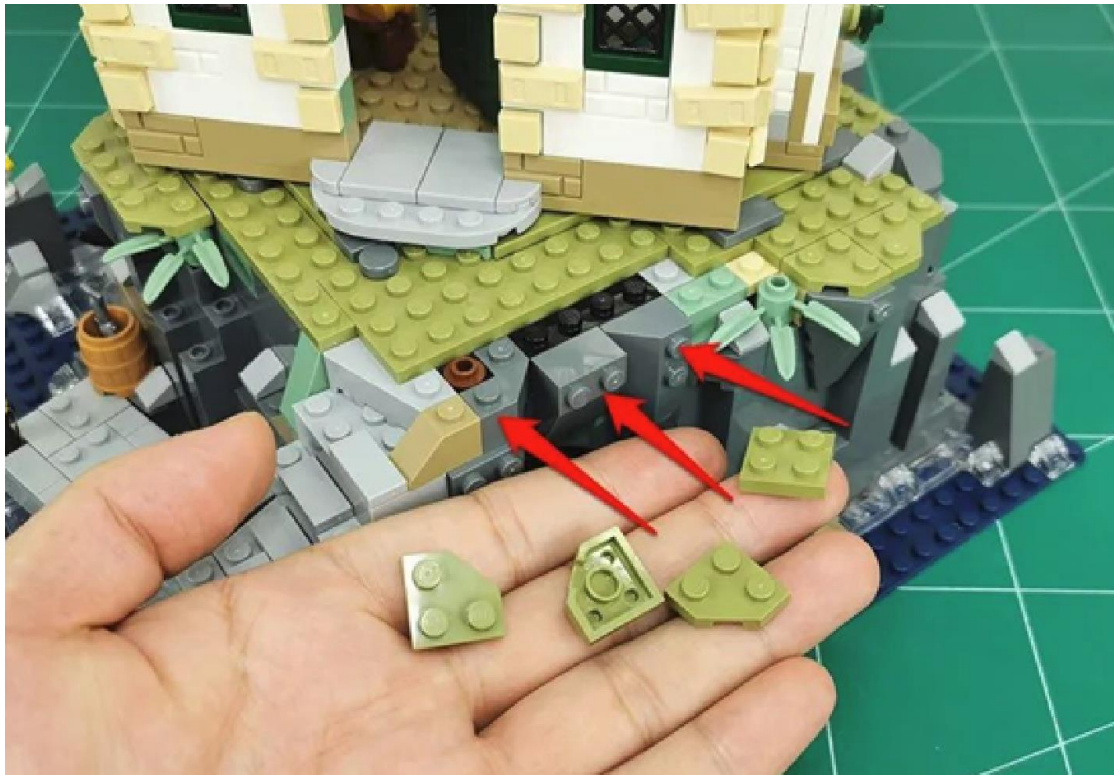


Continue restoring the steps



Compact the gap and remove the set of parts indicated by the arrow



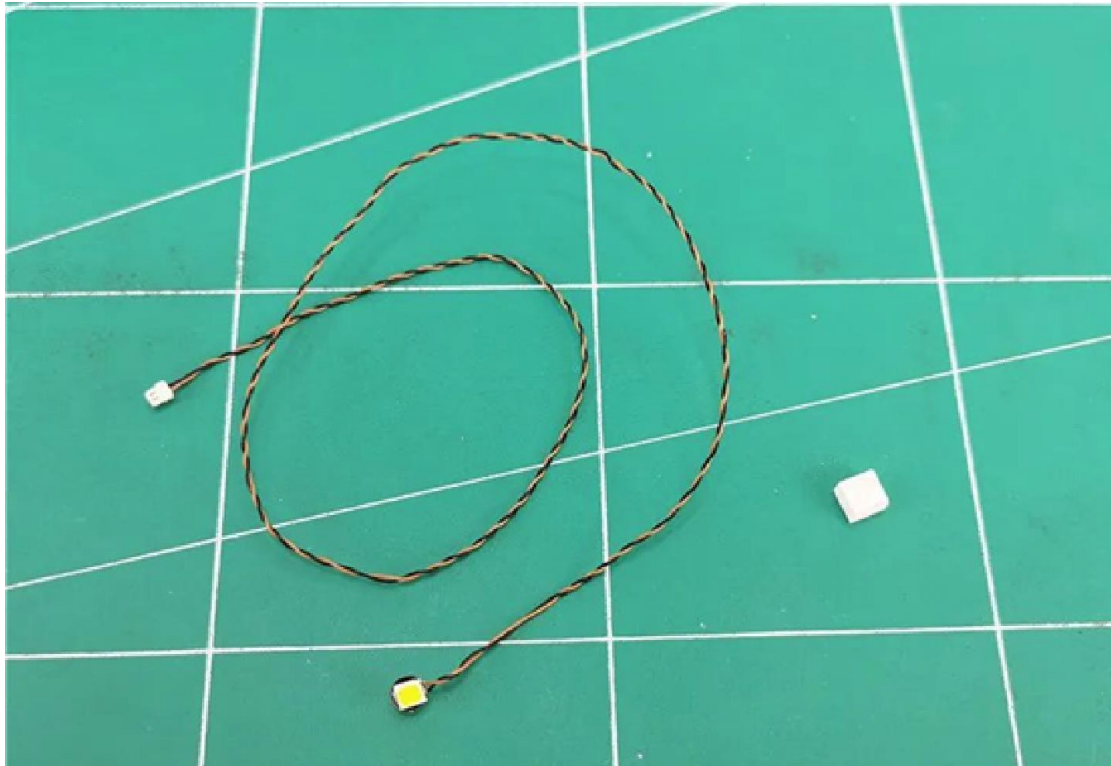




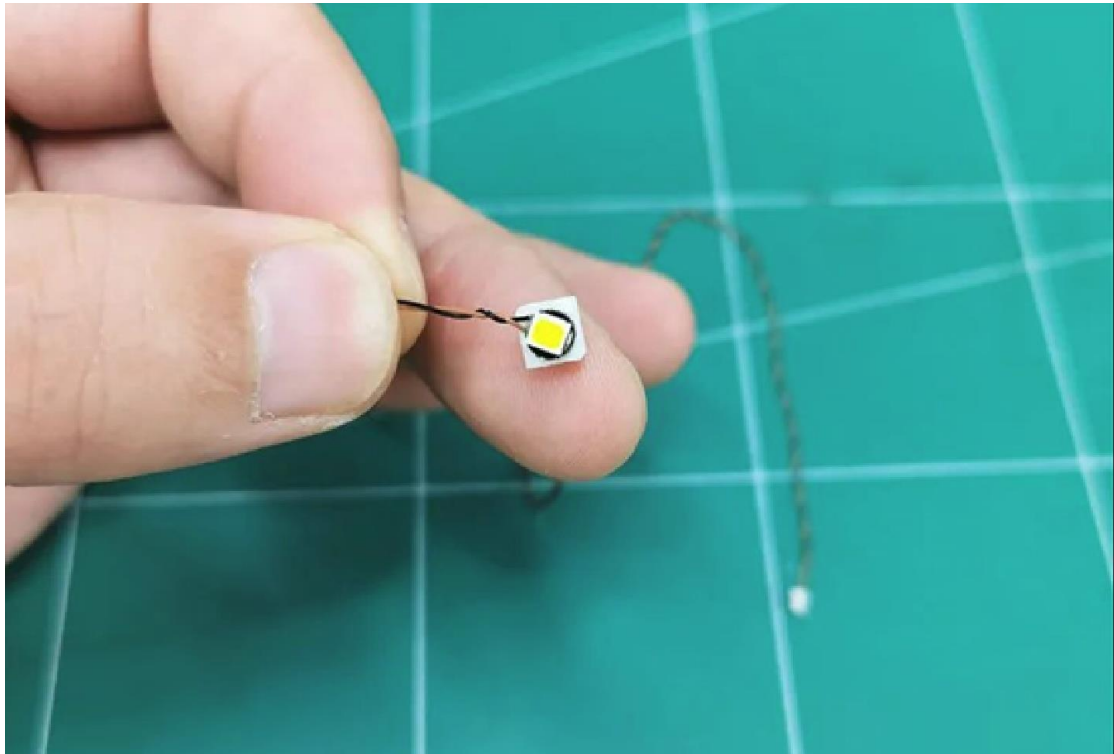




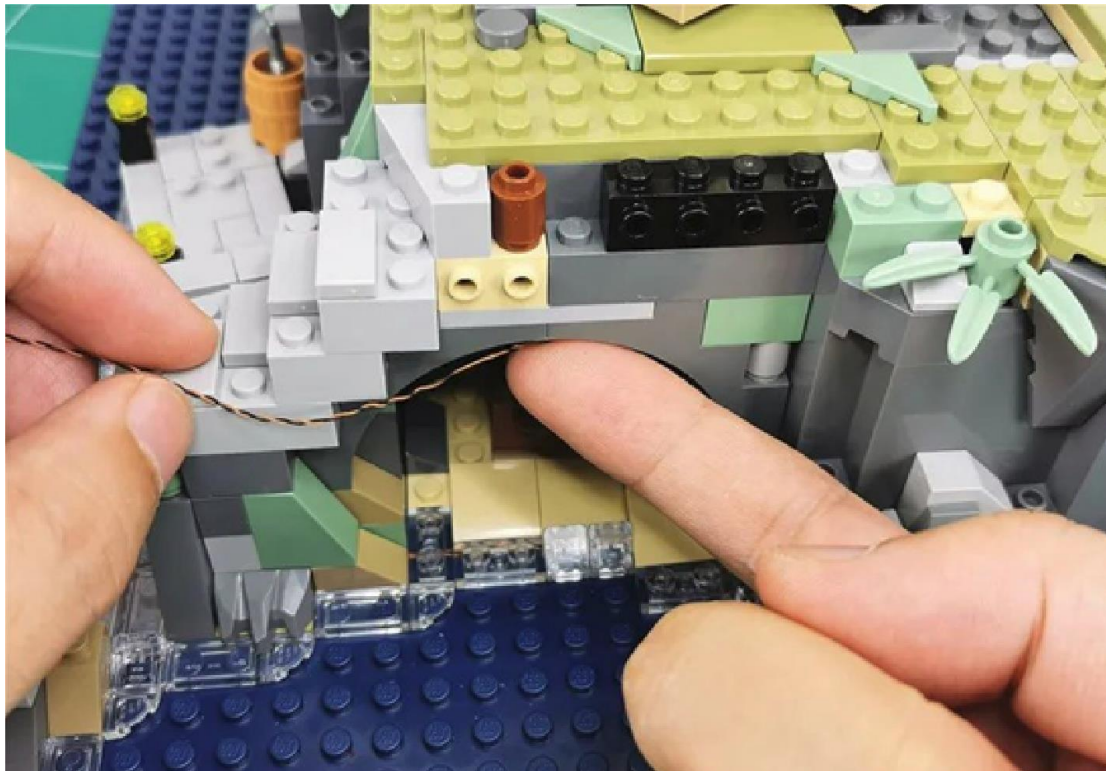
Take 1 x 30cm warm **light headlamp grain (Large)** and 1 x double-sided tape



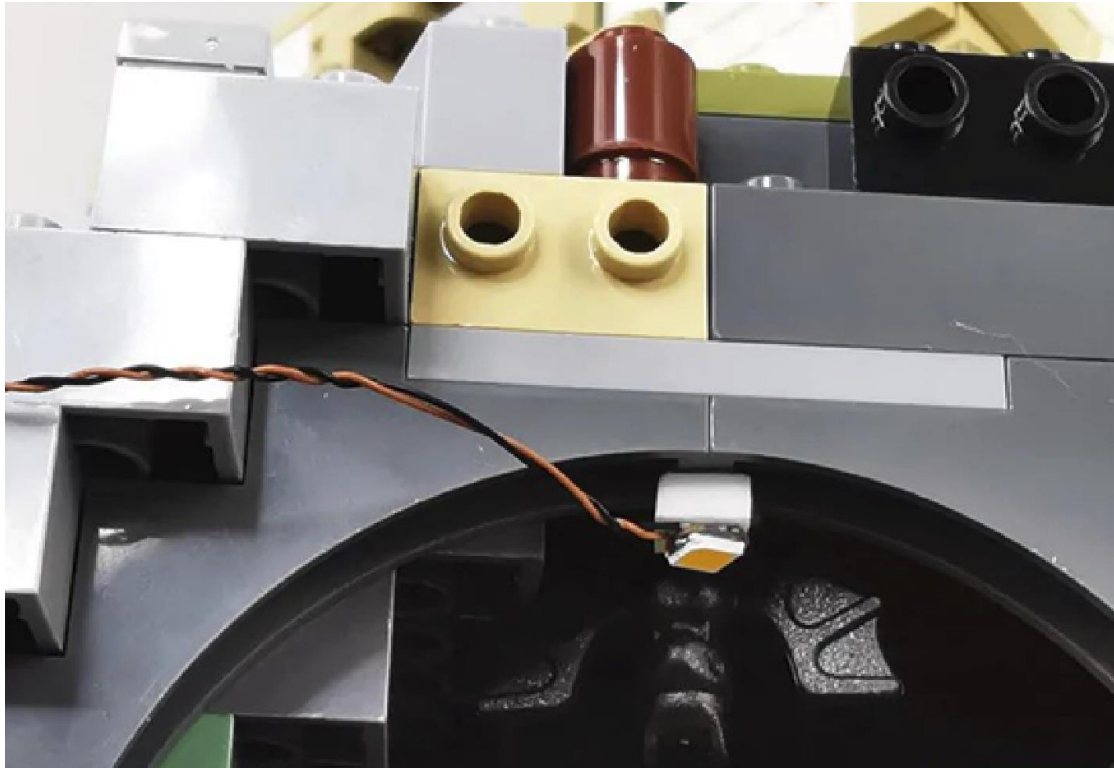
Apply the double-sided adhesive to the back of the lamp



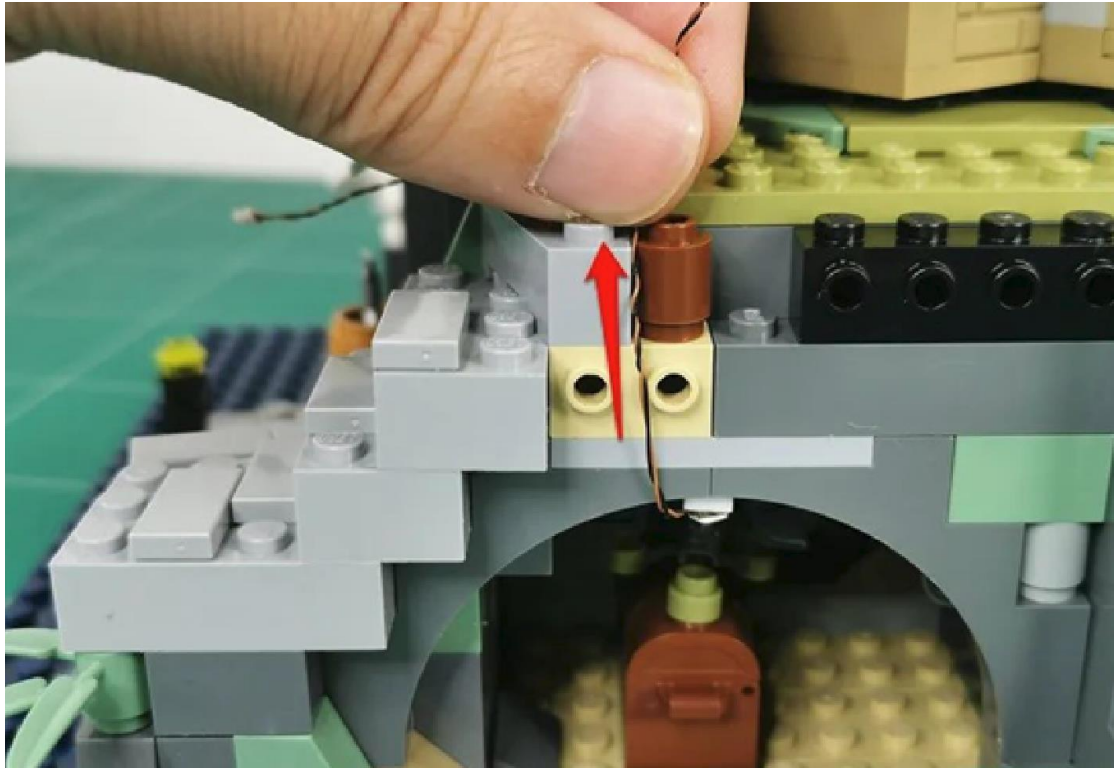
Stick the lamp grain to the cave door with the wire facing left



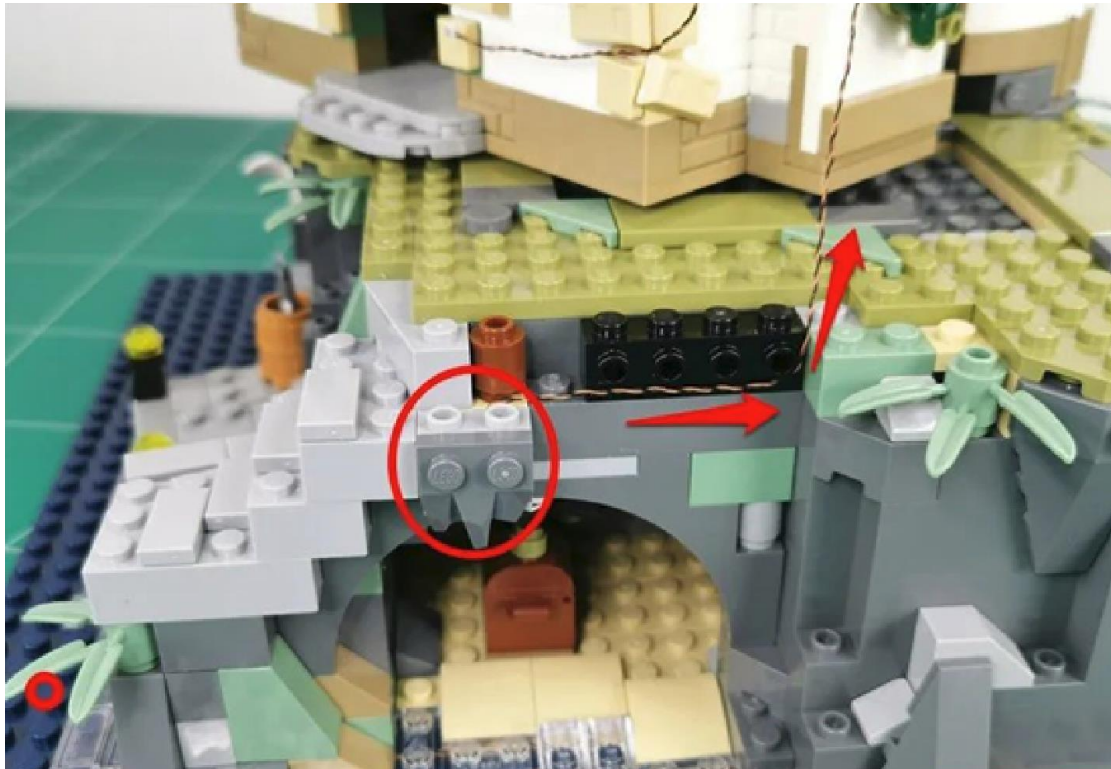
From below, the effect is as follows



Pass the wire upwards along the raised particle void



Restore the removed part and continue to steer the wire right around the black raised grain



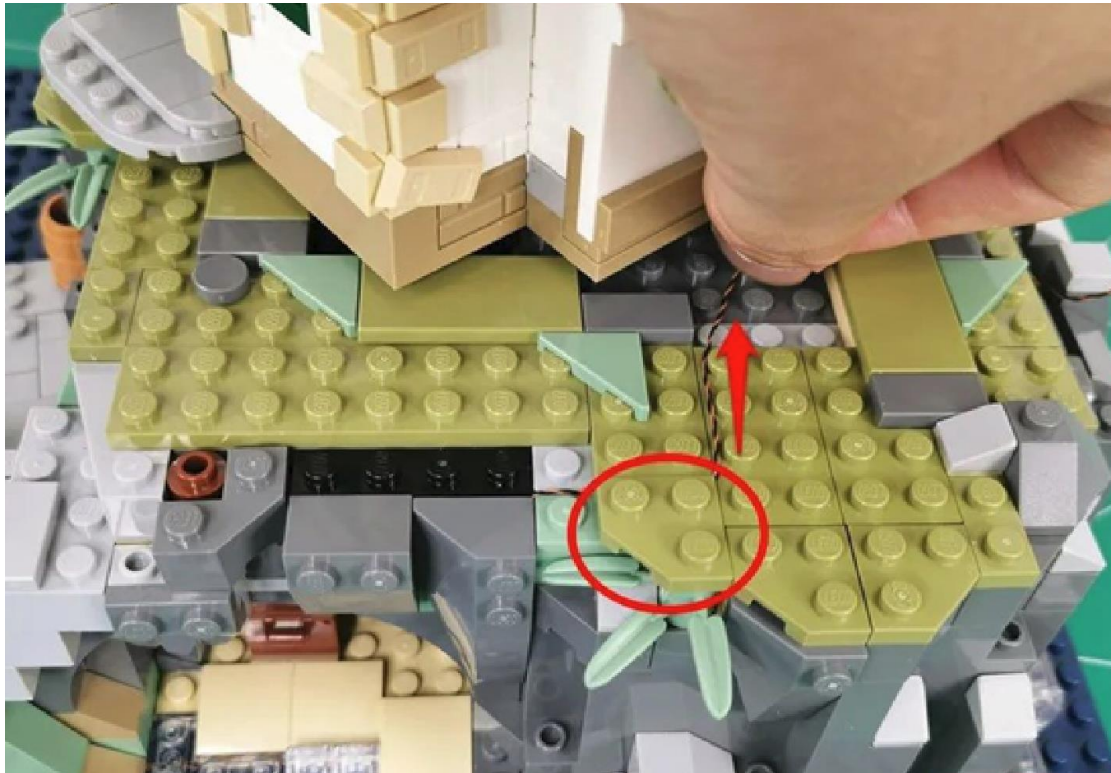
Restore a set of gray parts



Continue to pass the wire along the angle



Restore the illustrated part and continue to pull the wires to the side of the house



Restore the illustrated flat plate to fix the wire

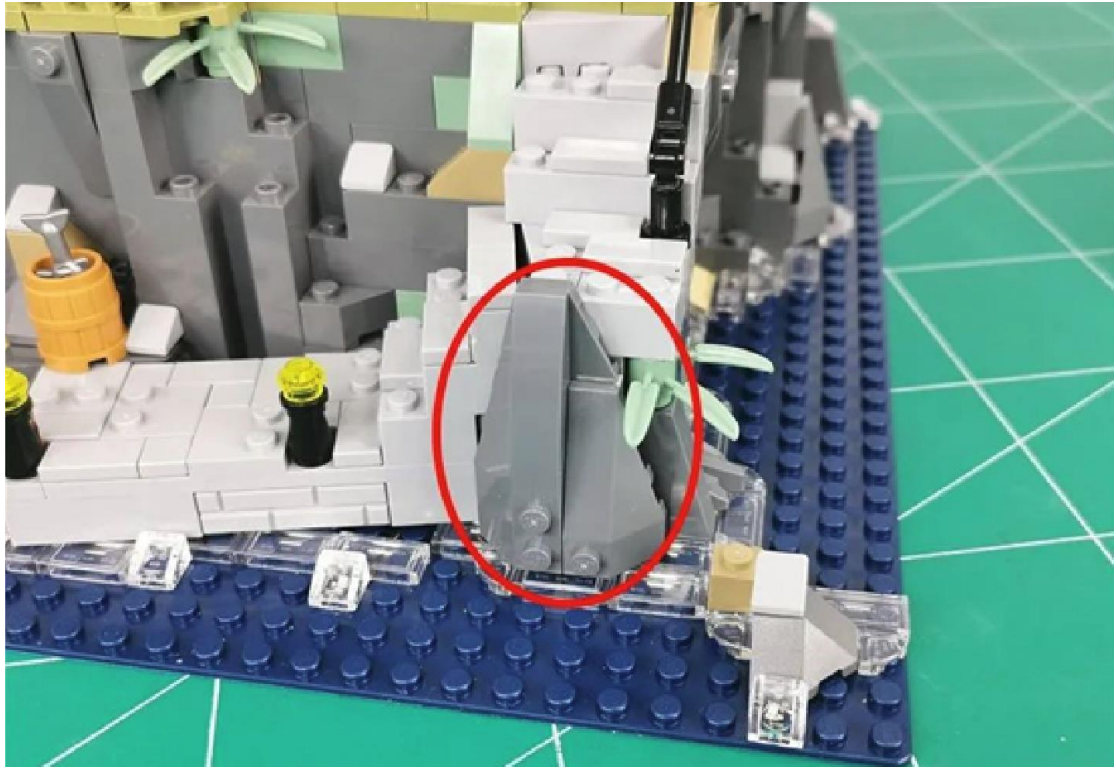


Continue restoring the removed set of parts





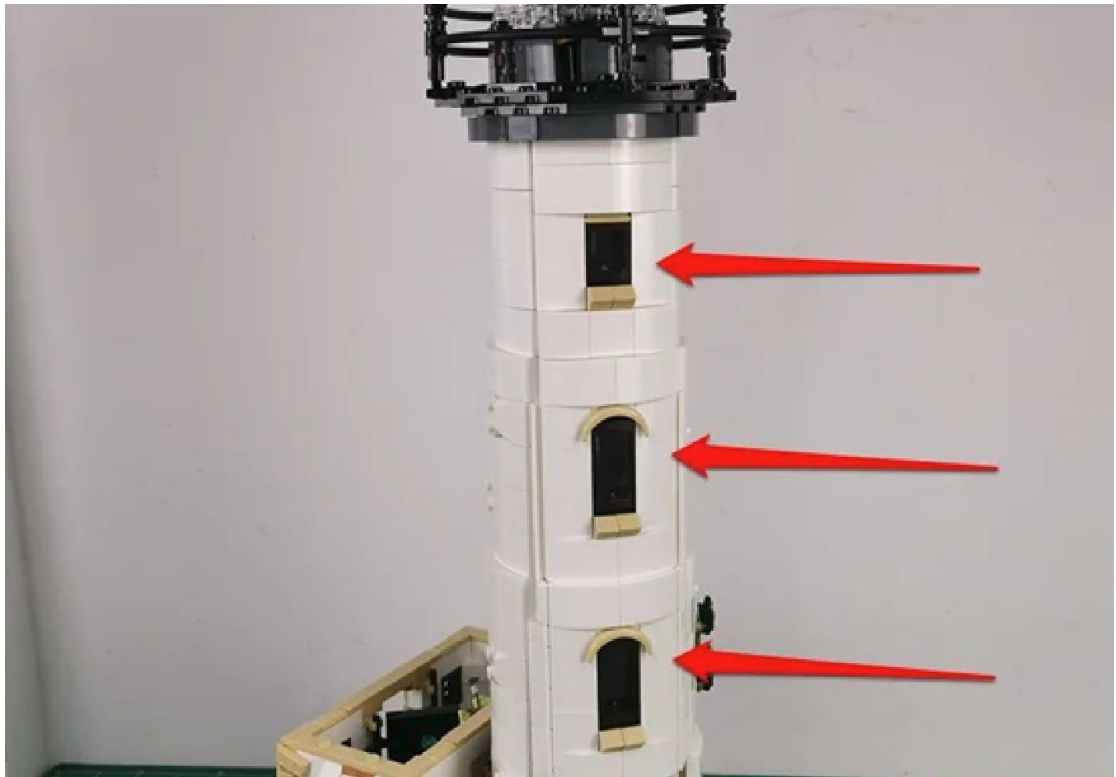


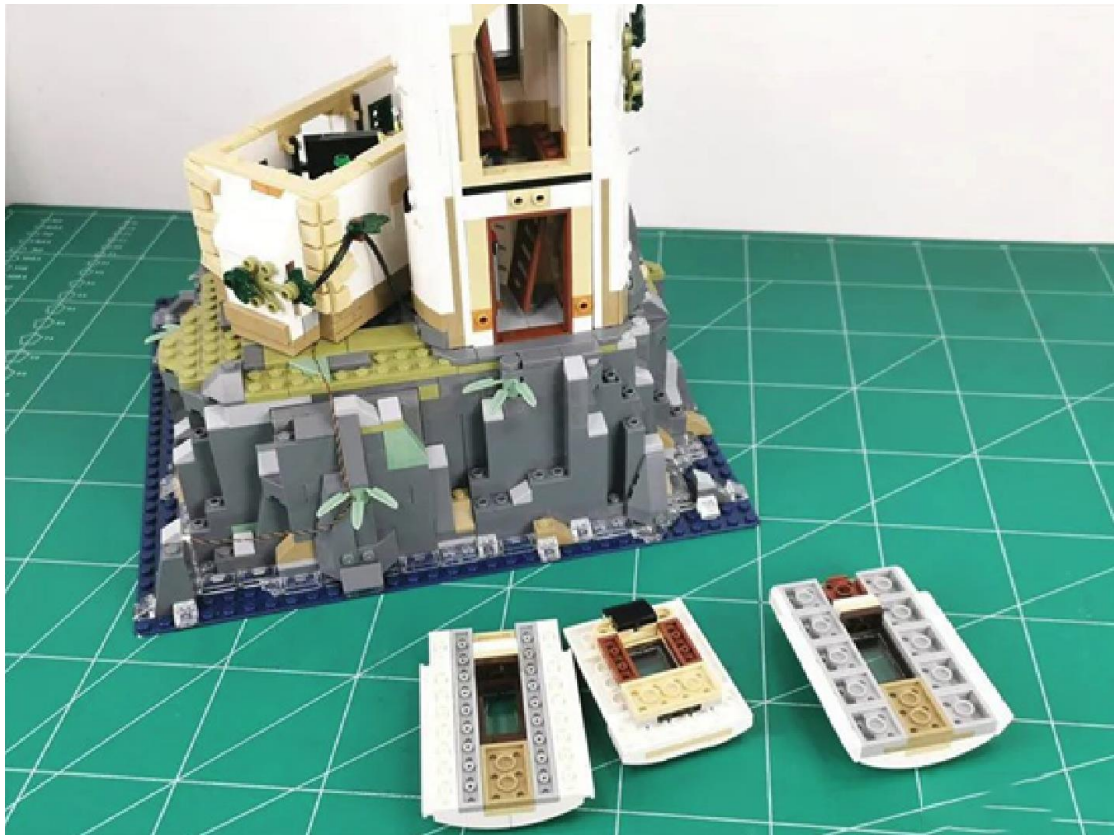


Go to the back and remove a set of parts on the back of the lighthouse









Remove the transparent cover



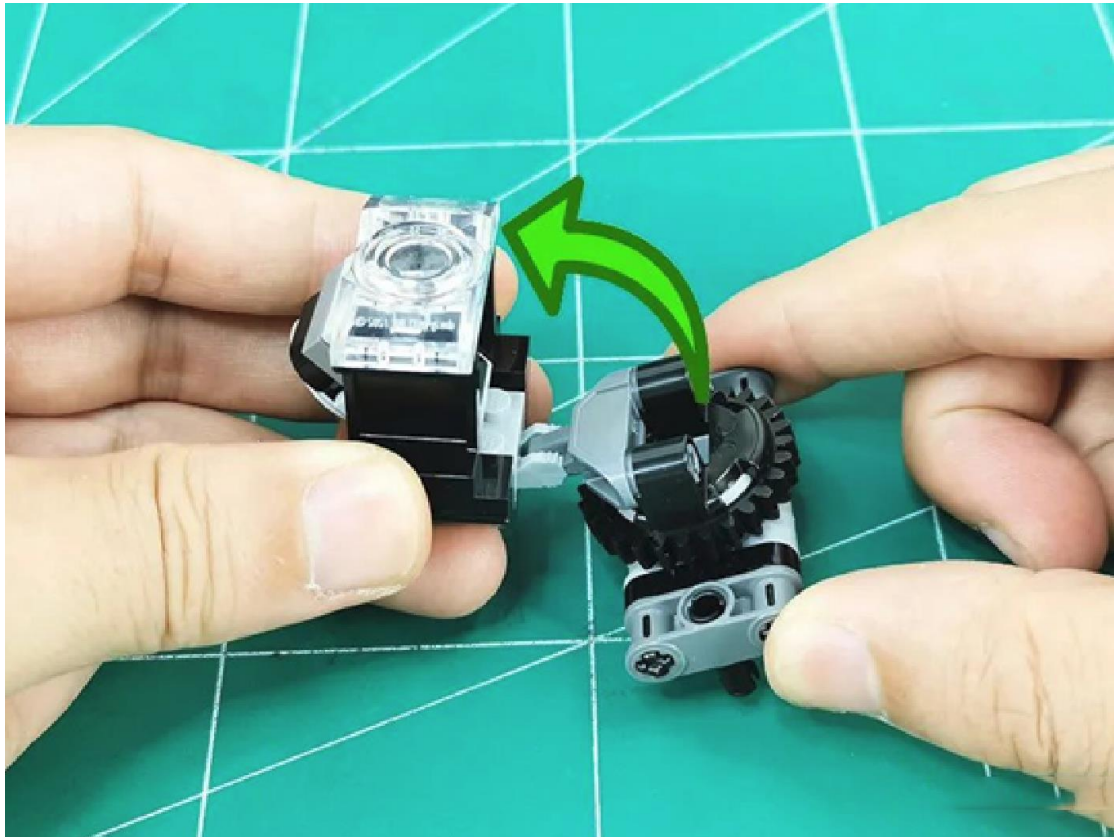
Remove the base



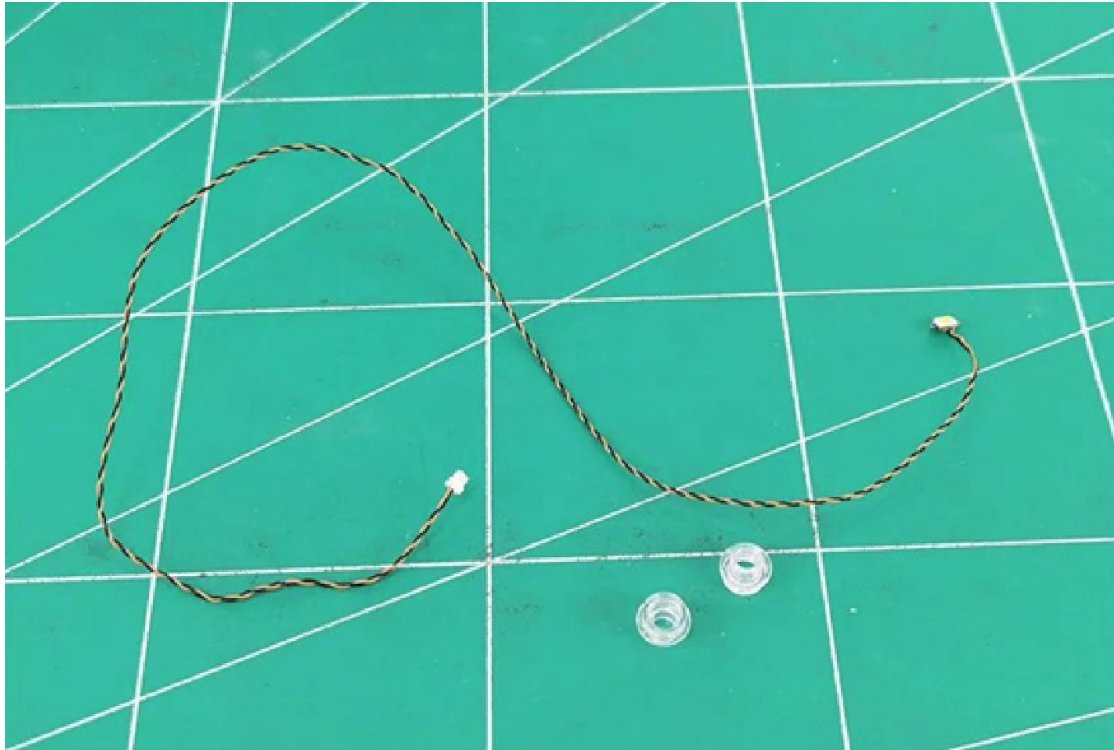
Pull out the light grain under the base



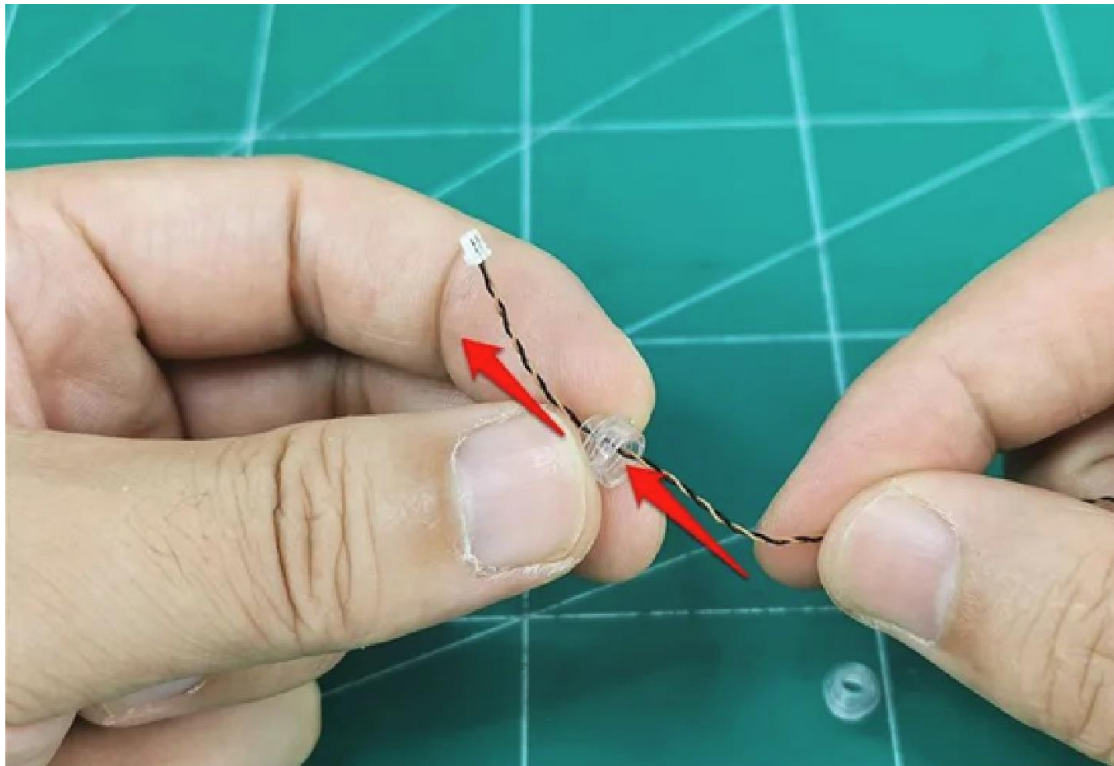
Open the lens up



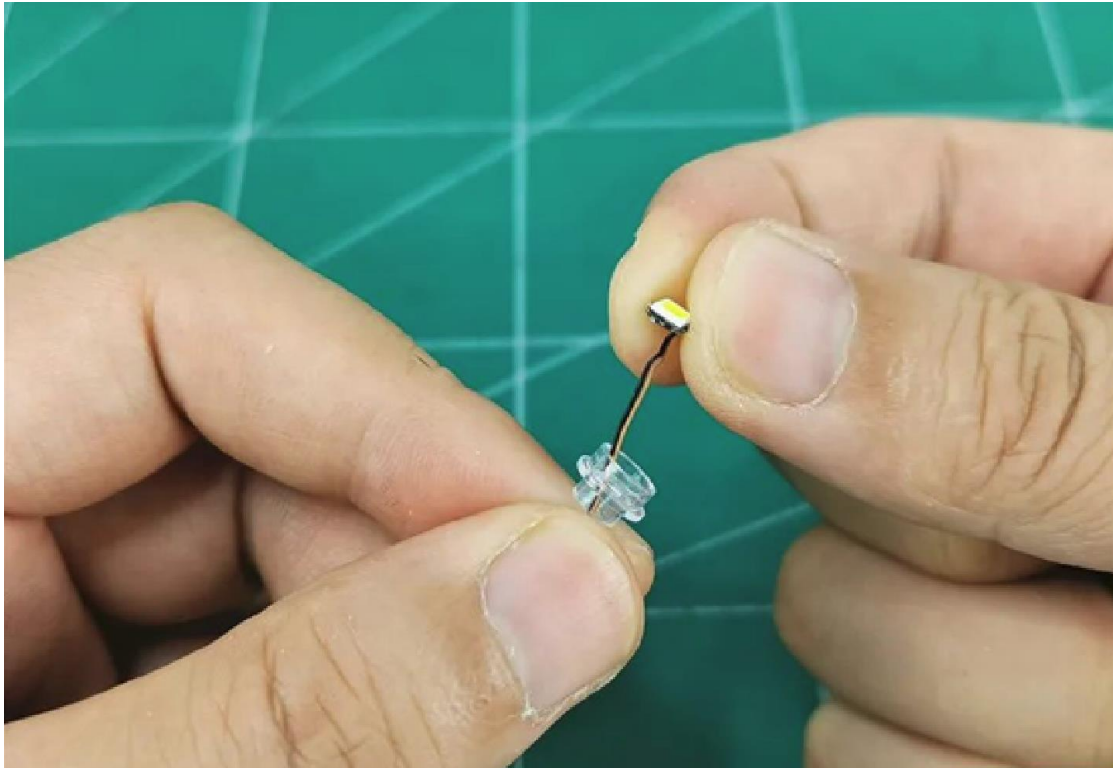
Take 1 30cm white **light headlamp grain (Large)** , 2 hollow transparent circles



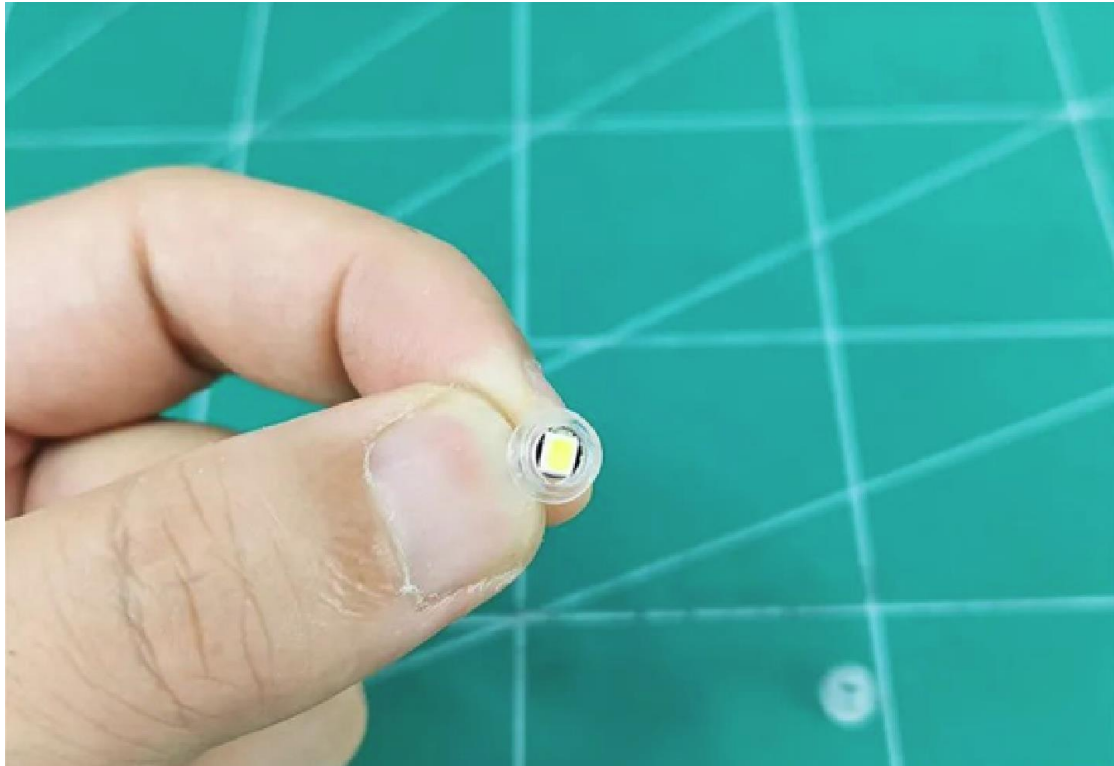
Pass the lamp plug through the side of the hollow circle large hole



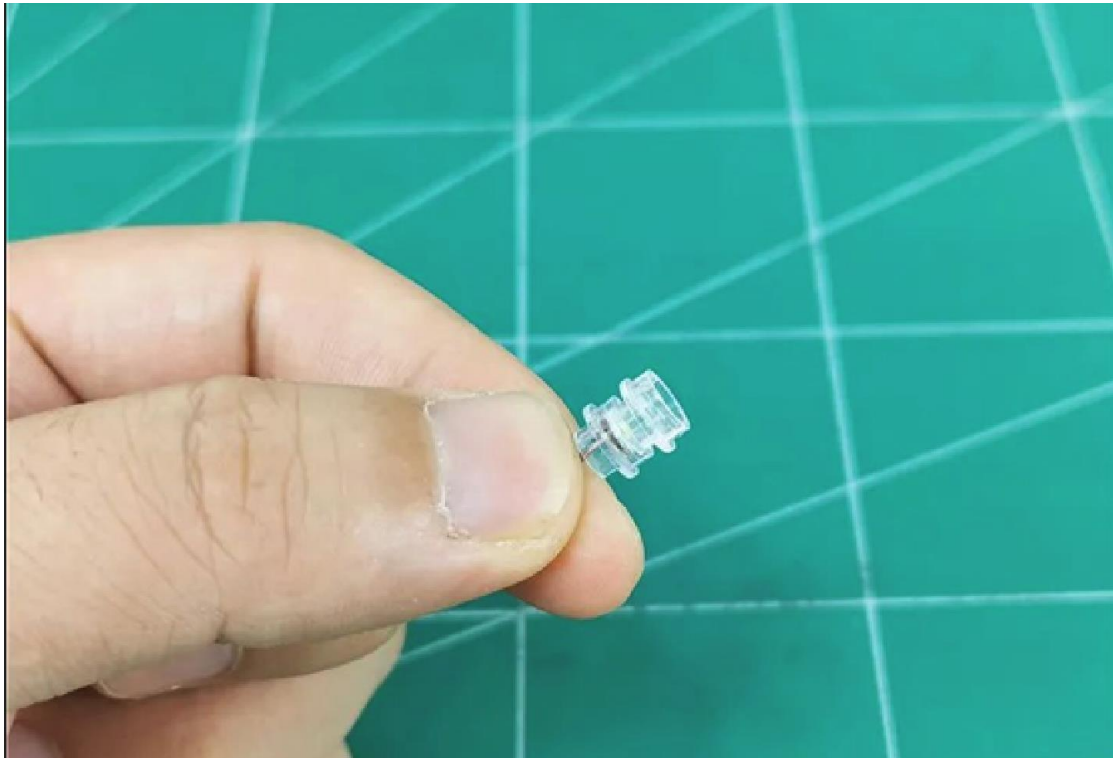
Bend the lamp grain 90 degrees with the luminous side facing up



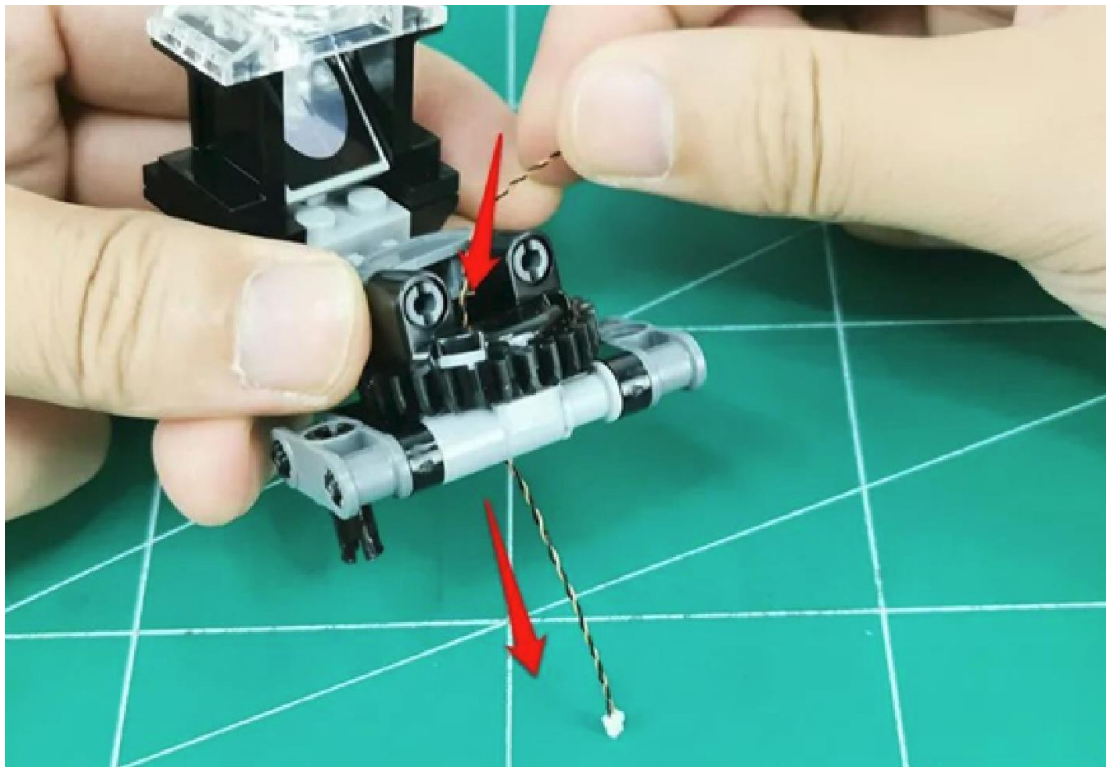
Tighten the wires so that the light grains are in the center of the part



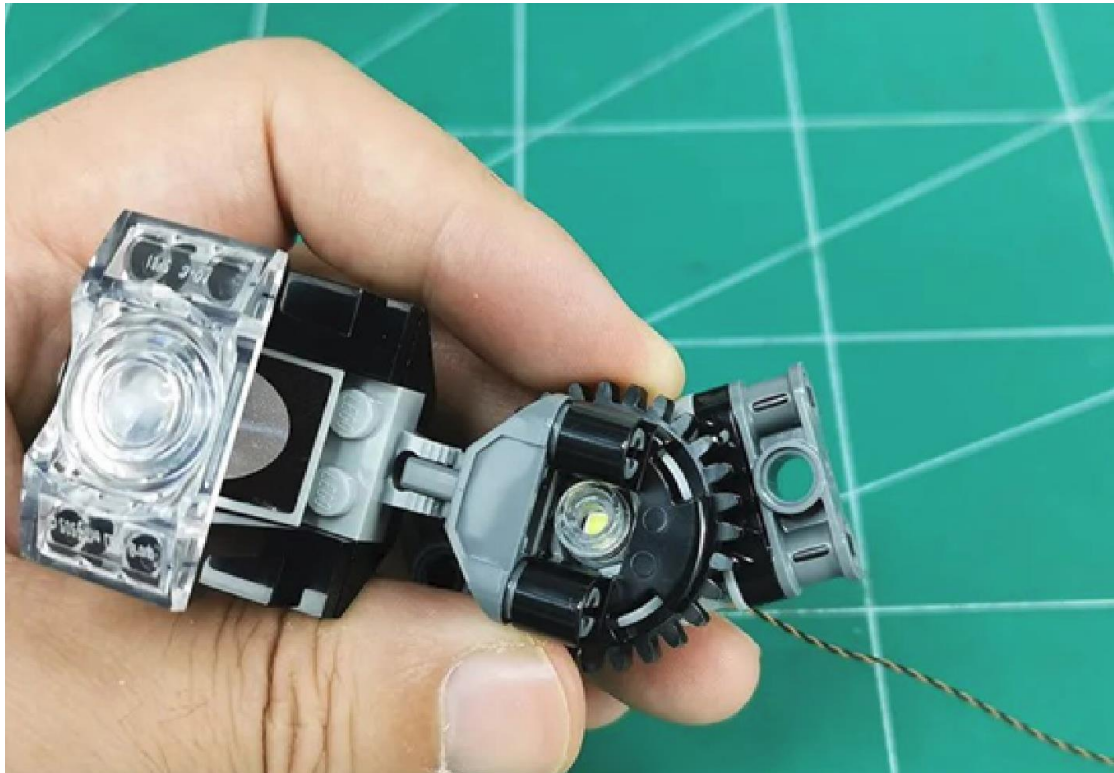
Use another hollow circle to fix the pellet



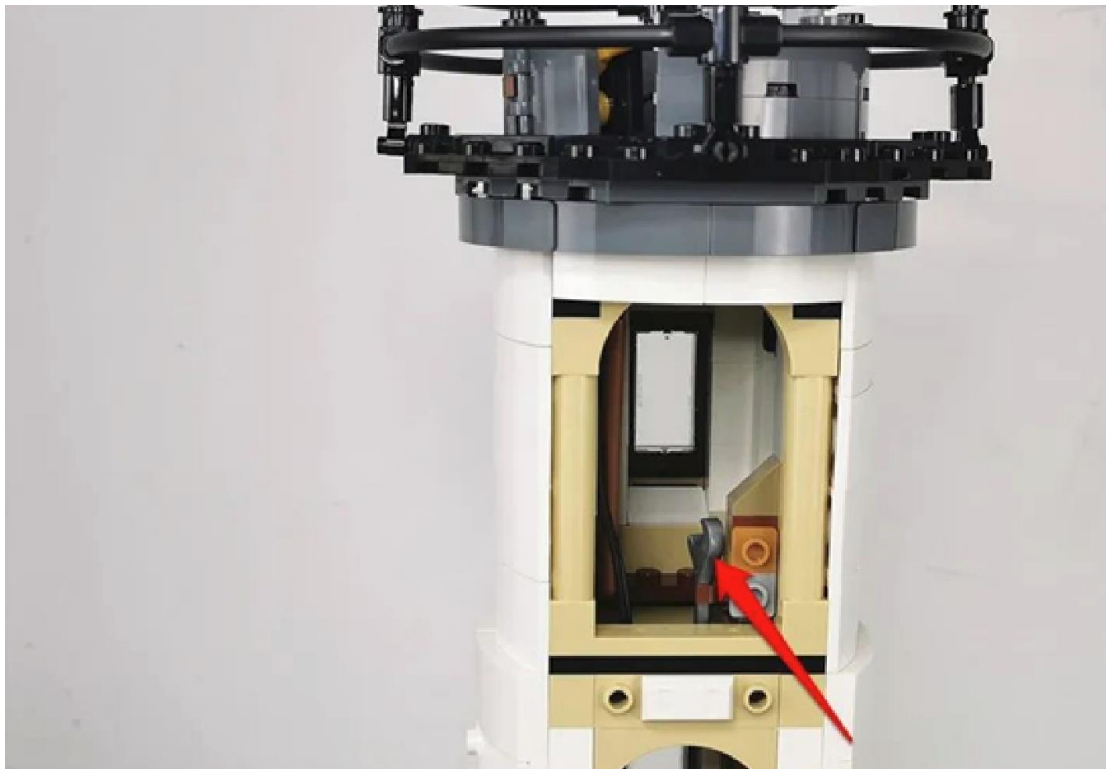
Pass the pellet plug through the middle round hole in the base

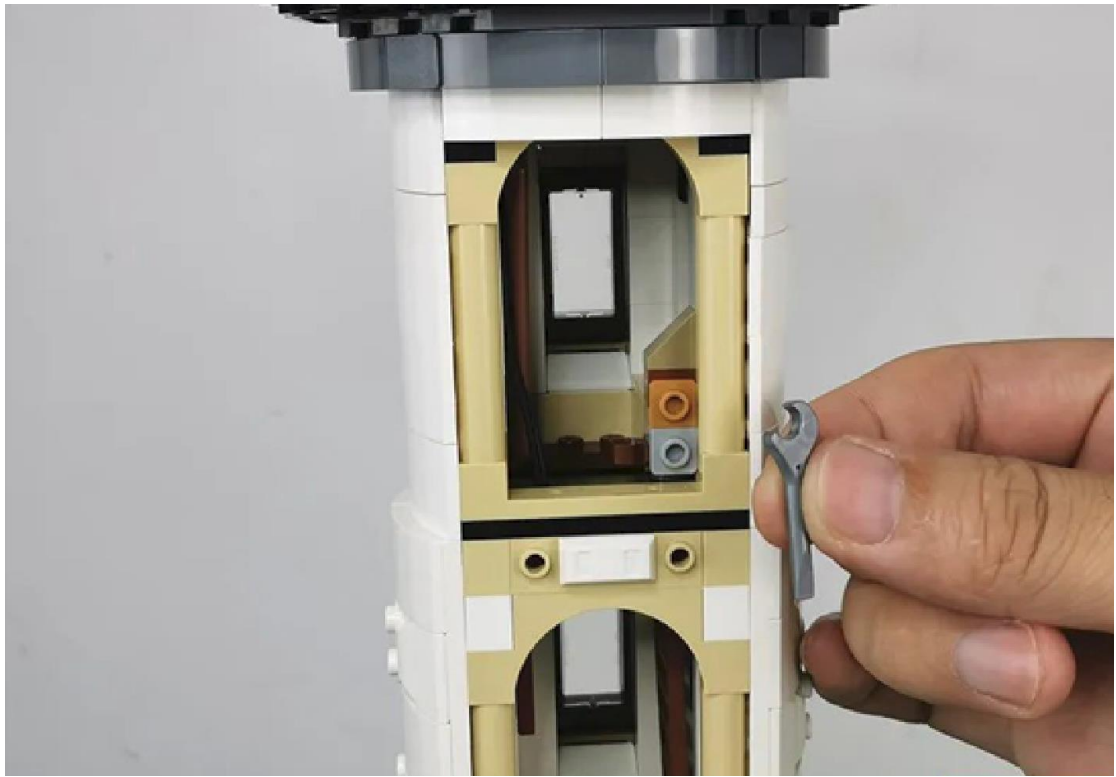


Tighten the wires

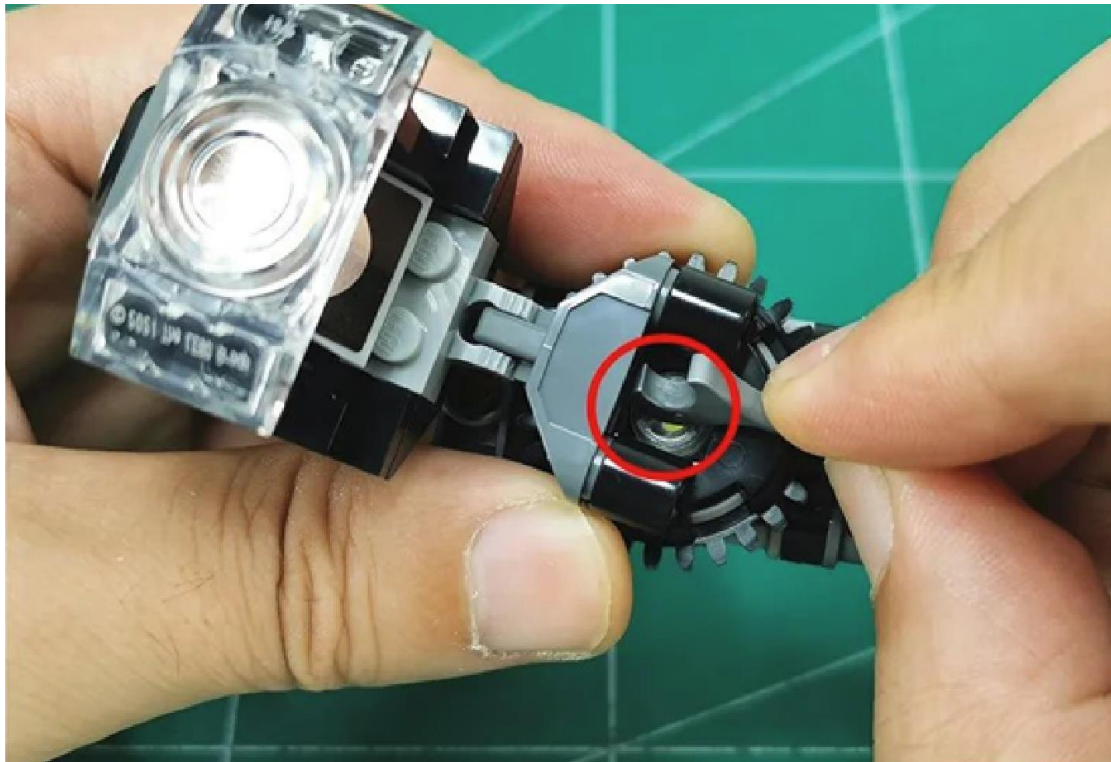


Remove the illustrated wrench part





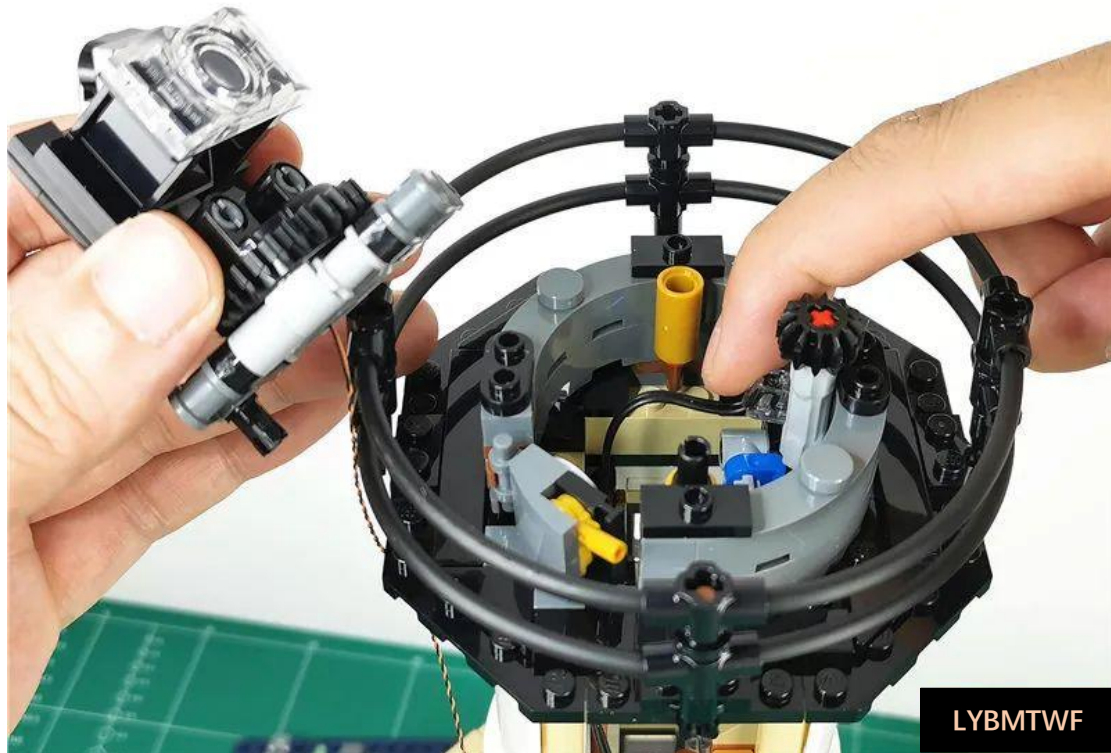
Use a wrench to compact the lamp particles



Restore lenses

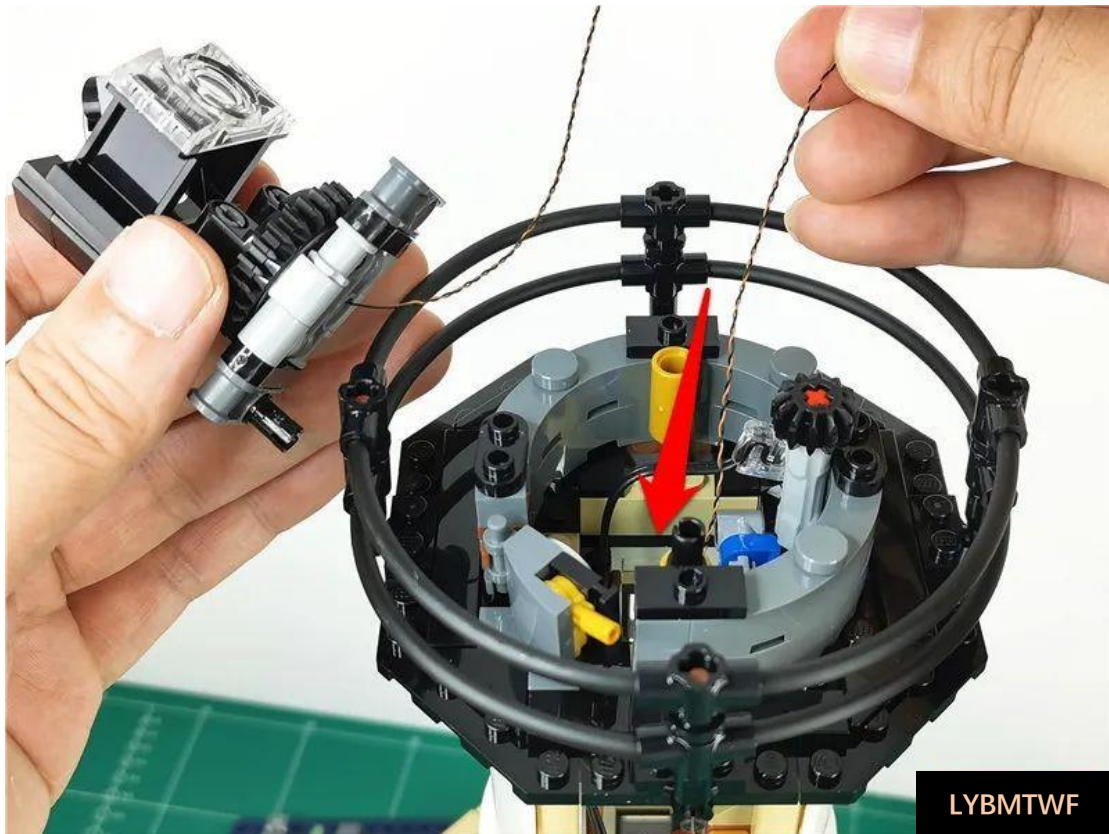


Attach the light particles that come with the lighthouse to the space below



LYBMTWF

Thread the pellet plug through the middle gap to the bottom



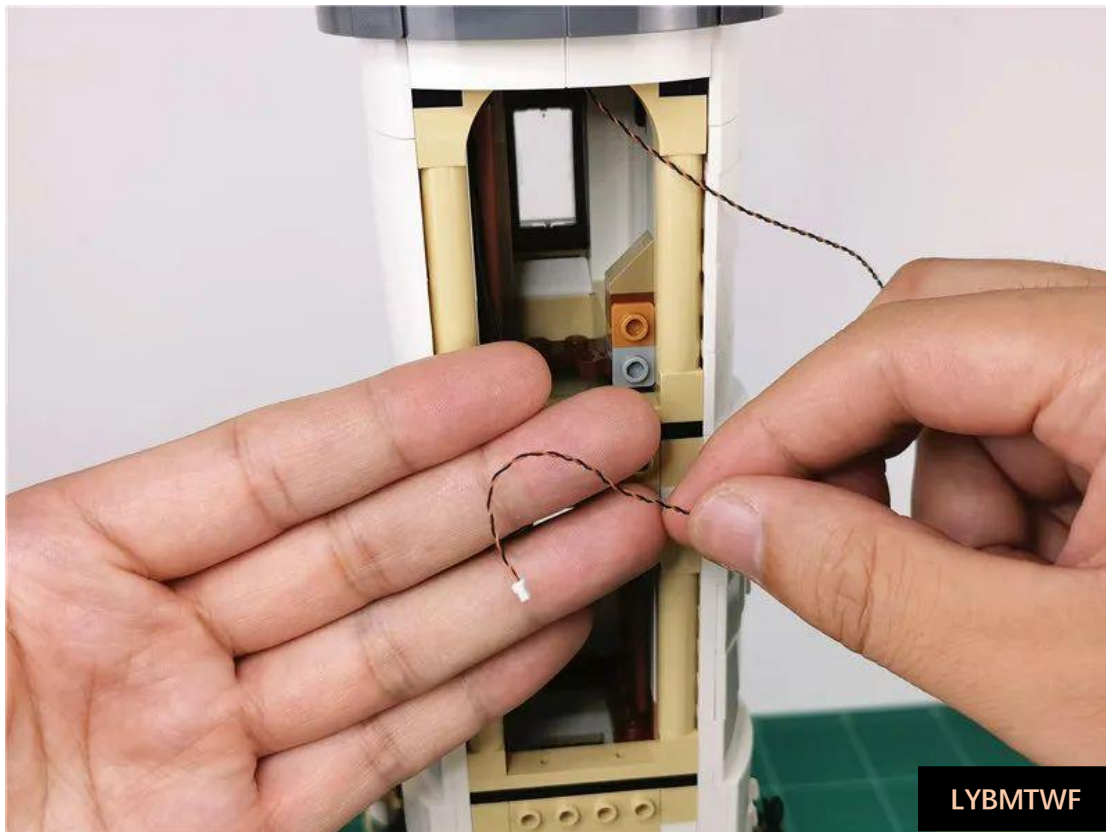
Restore the base



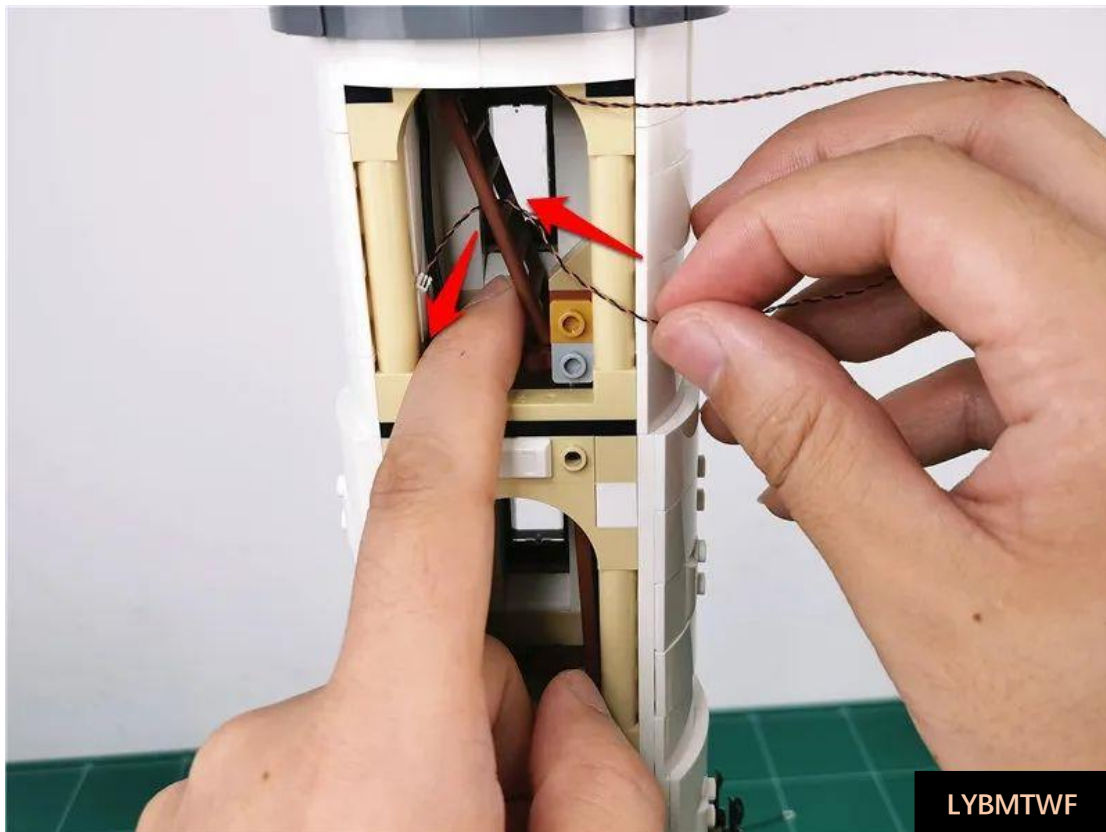
Restore the transparent lampshade



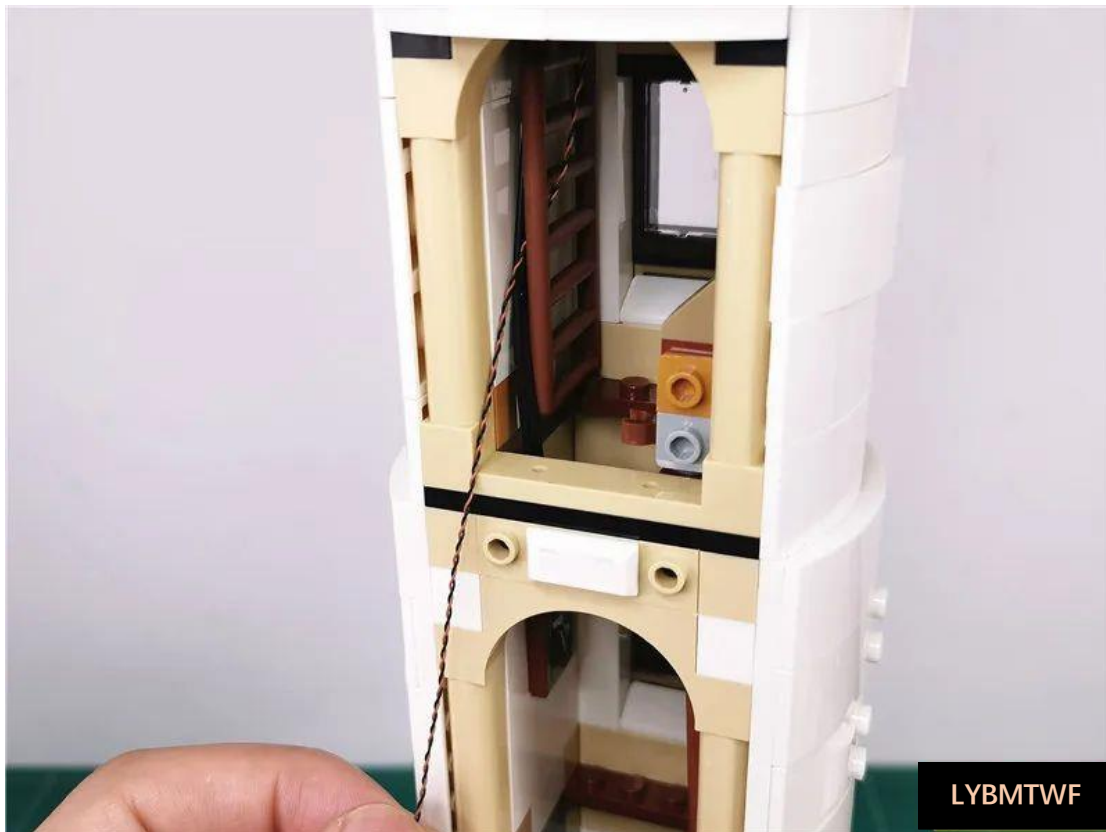
Bend the pellet plug as follows



Thread the wire through the ladder below

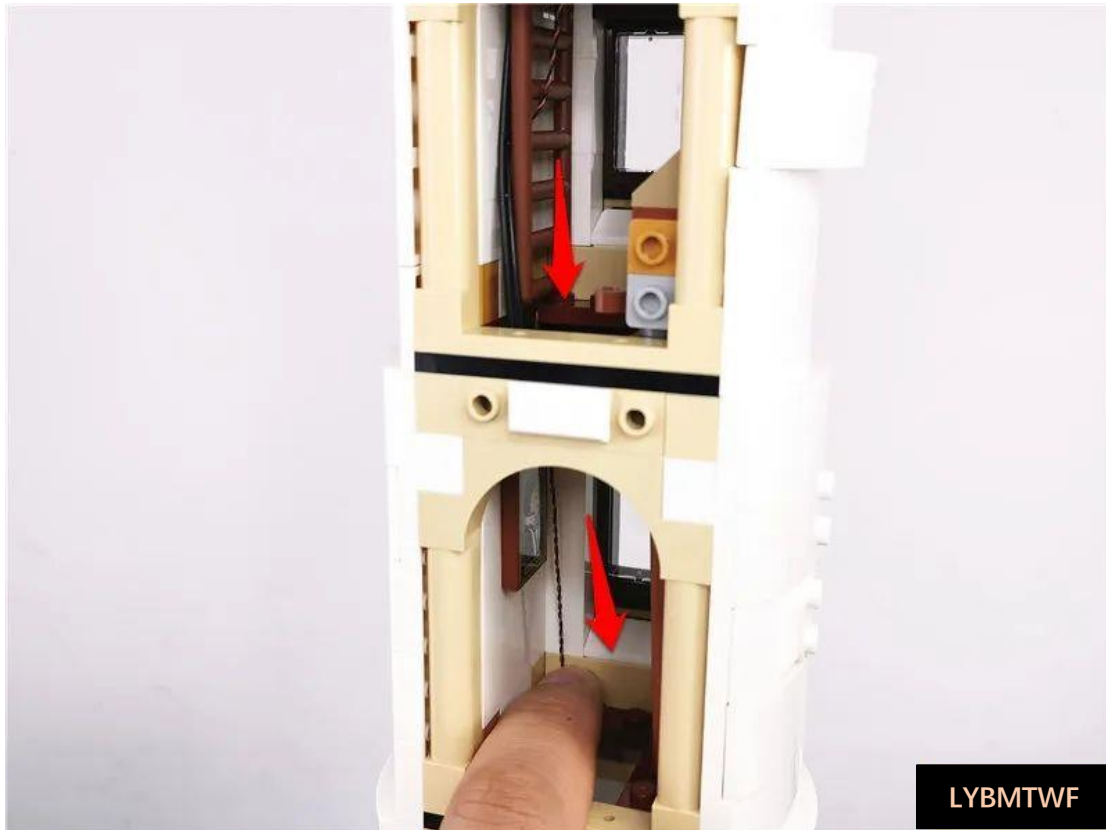


Tighten the wire to restore the ladder



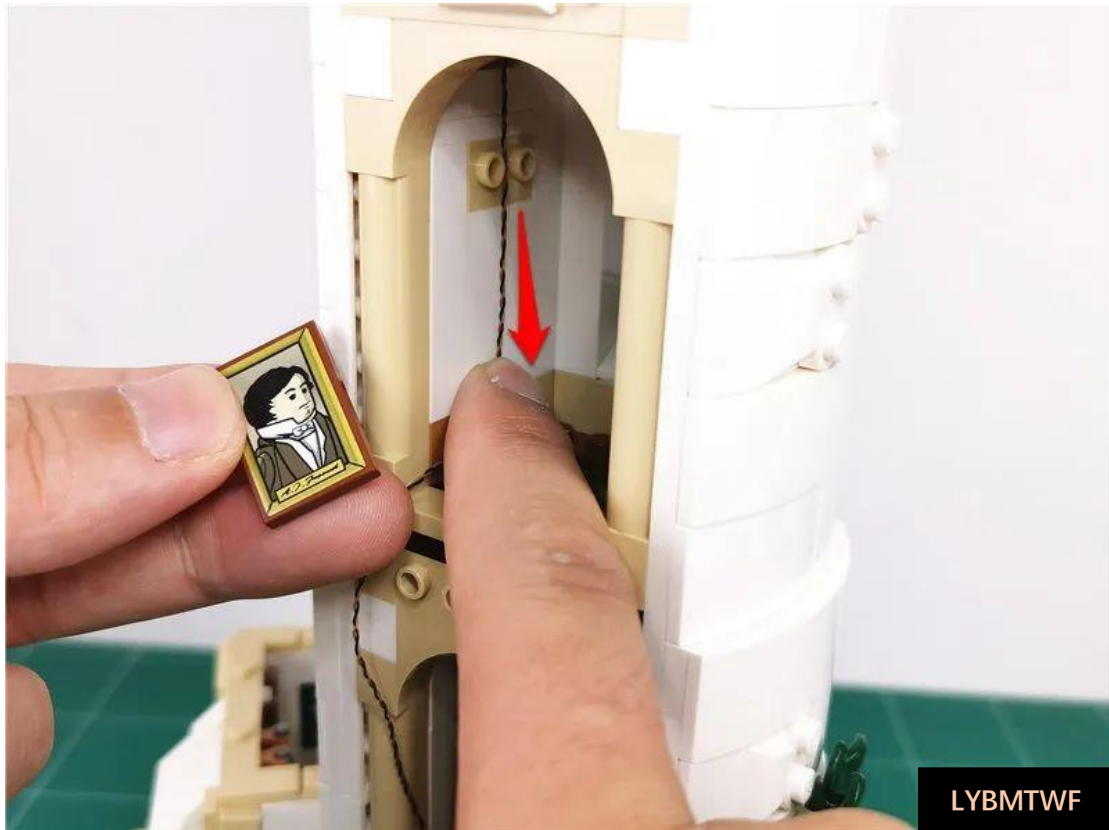
LYBMTWF

Continue threading the wire to the lower level



LYBMTWF

Remove the picture frame and attach the wire to the raised particle void

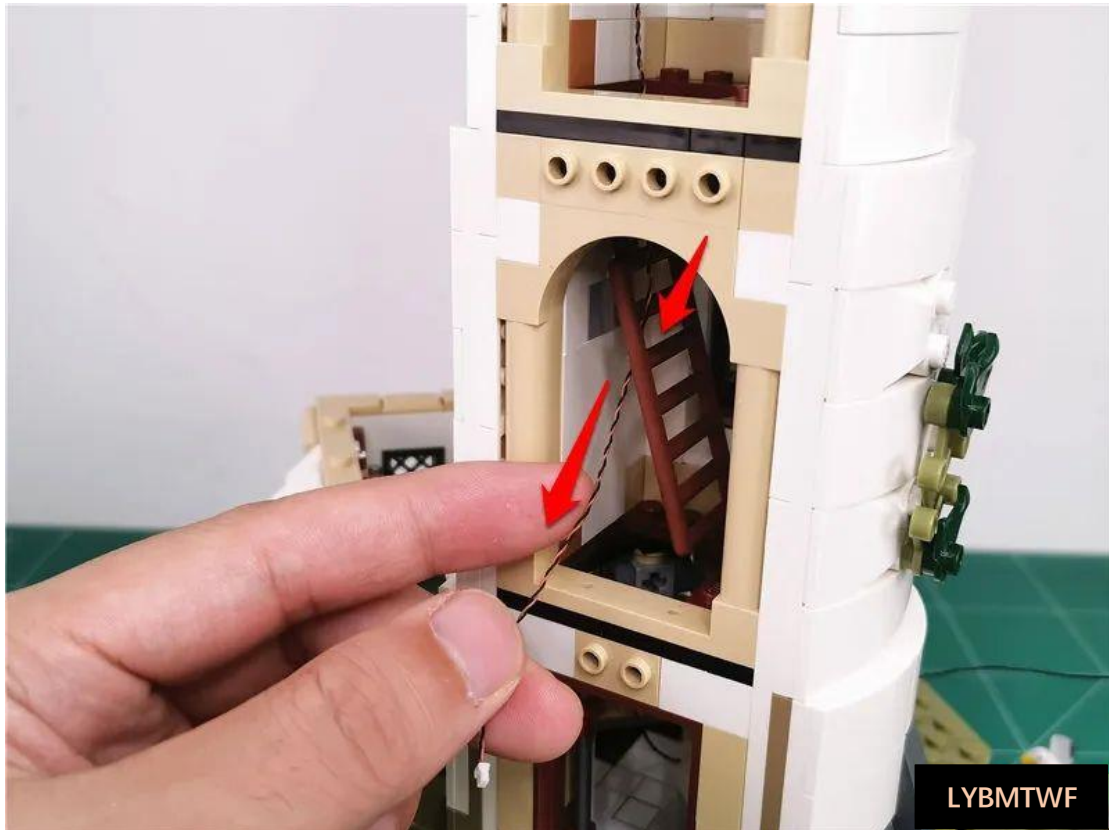


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Restore the frame and fix the wires



Thread the wire through the stairs



Restore the stairs

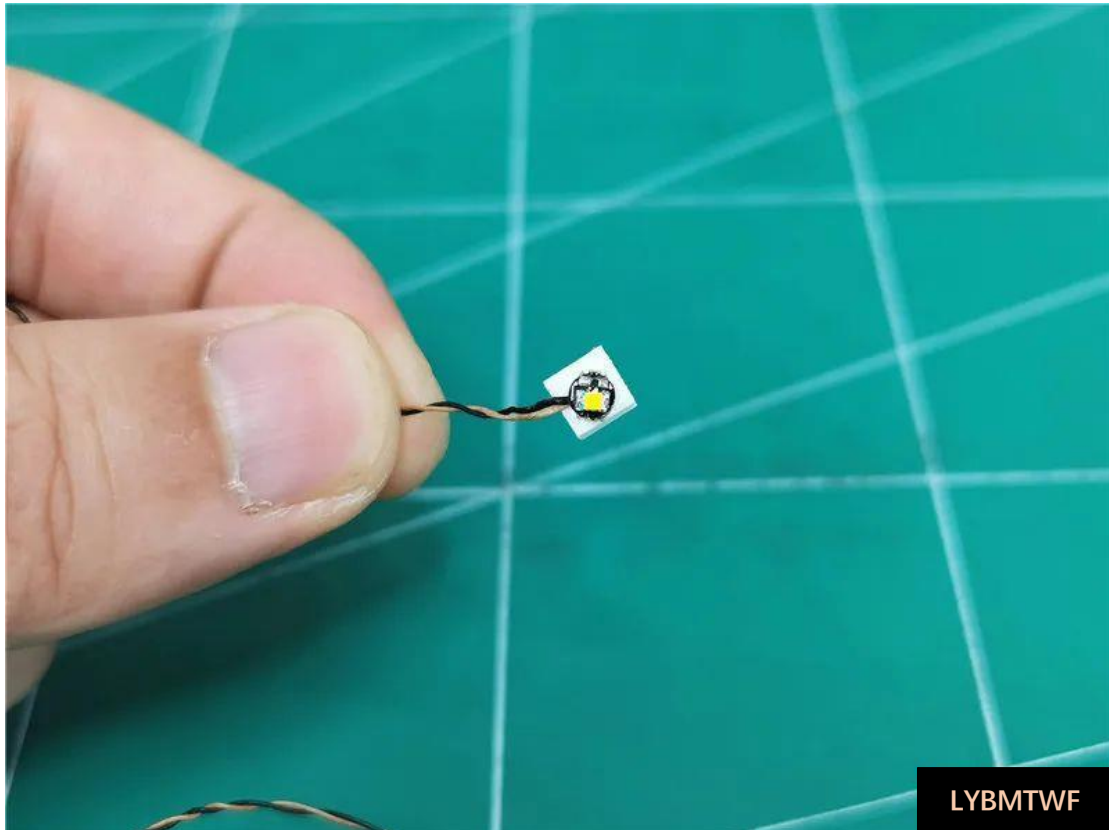


Take 1 x 30cm warm light ordinary lamp granule, 1 x double-sided tape

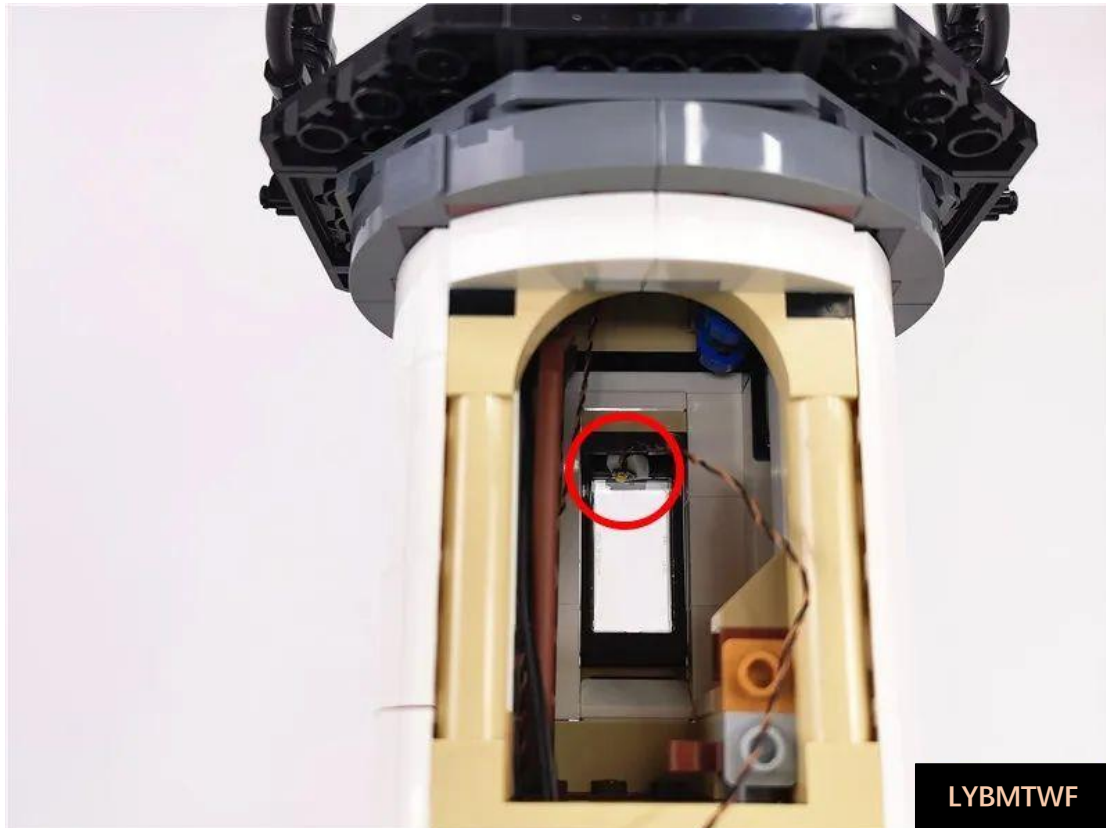


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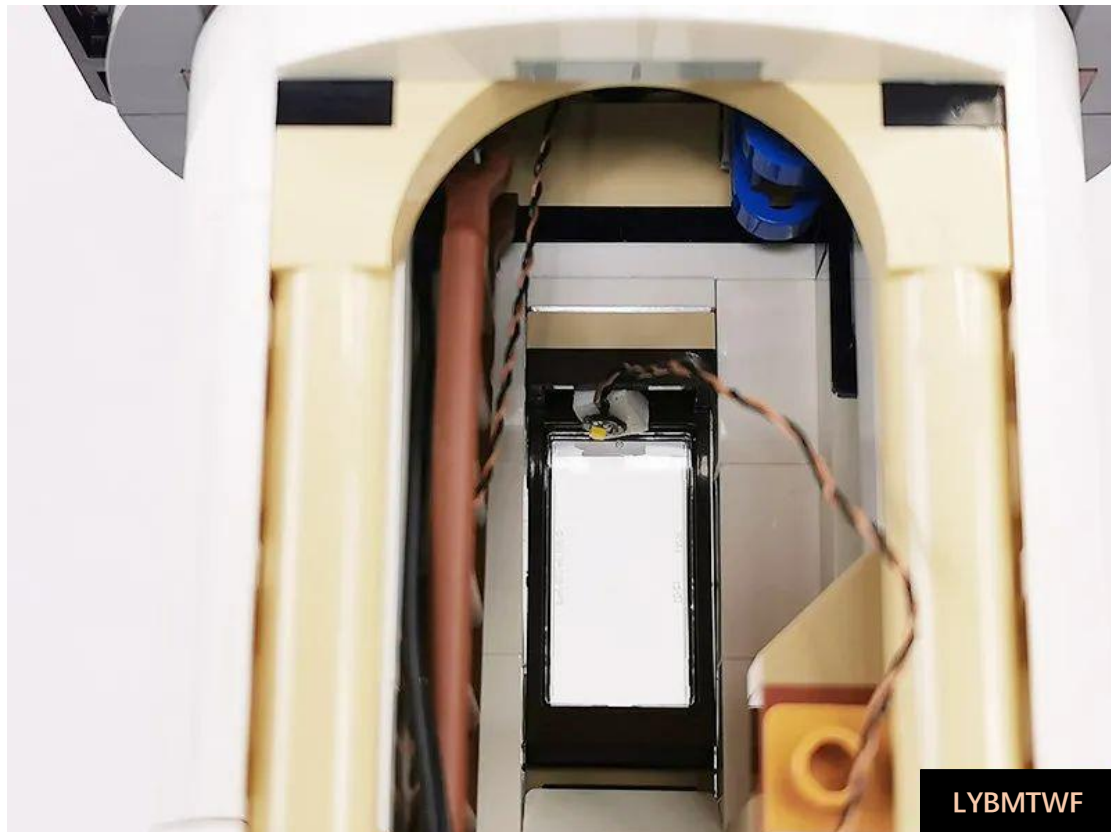
Apply the double-sided adhesive to the back of the lamp



Paste the light particles above the top window

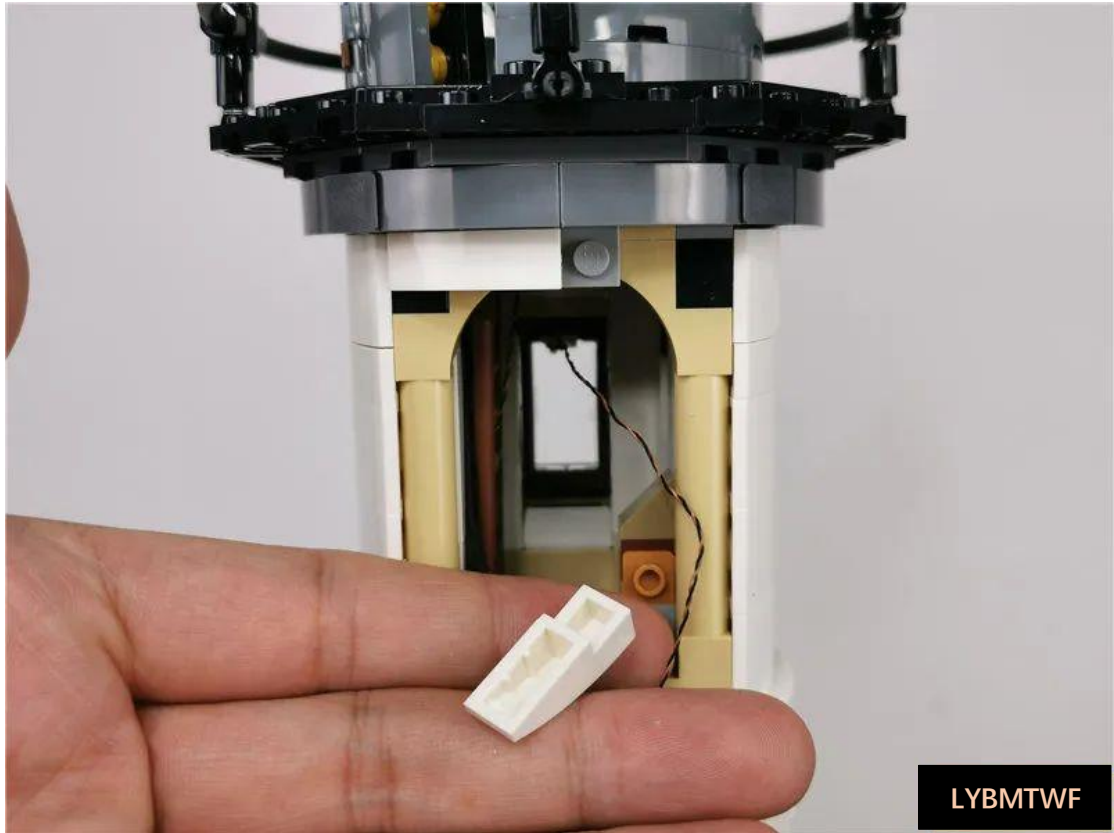


The specific locations are as follows



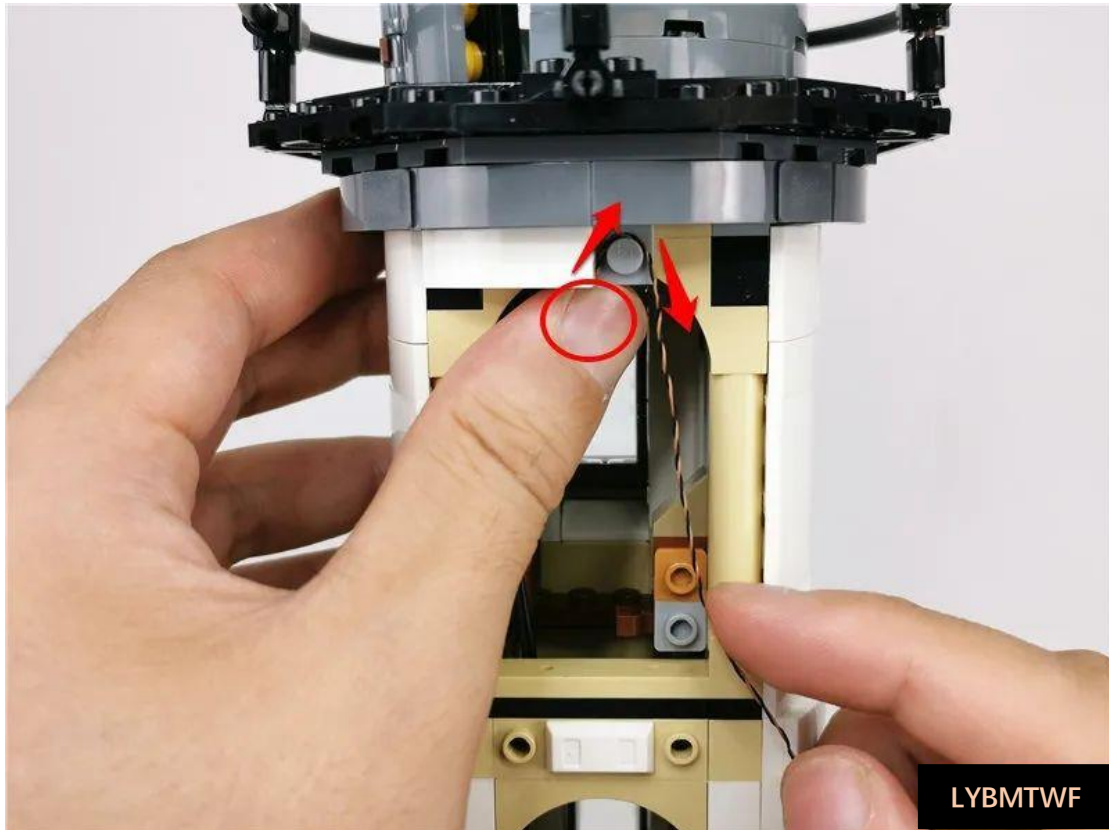
Remove the white part indicated by the arrow



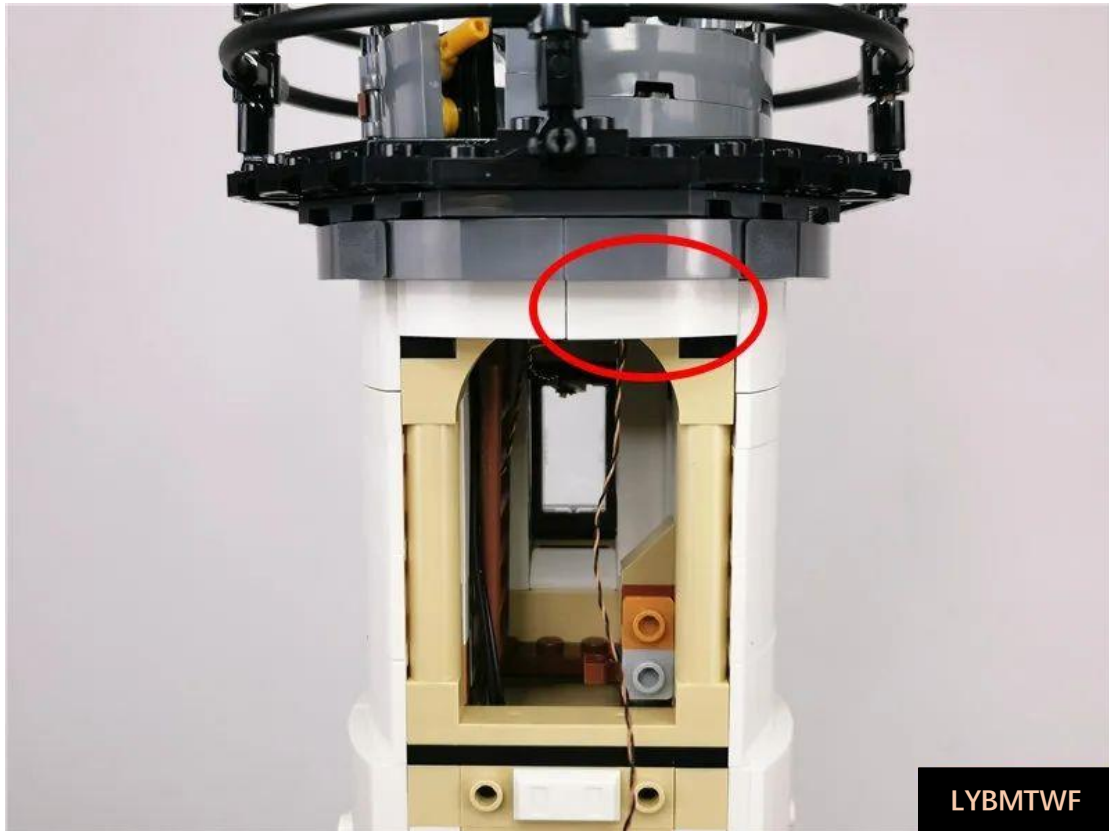


LYBMTWF

Attach the wire to the top and bypass the gray convex grain

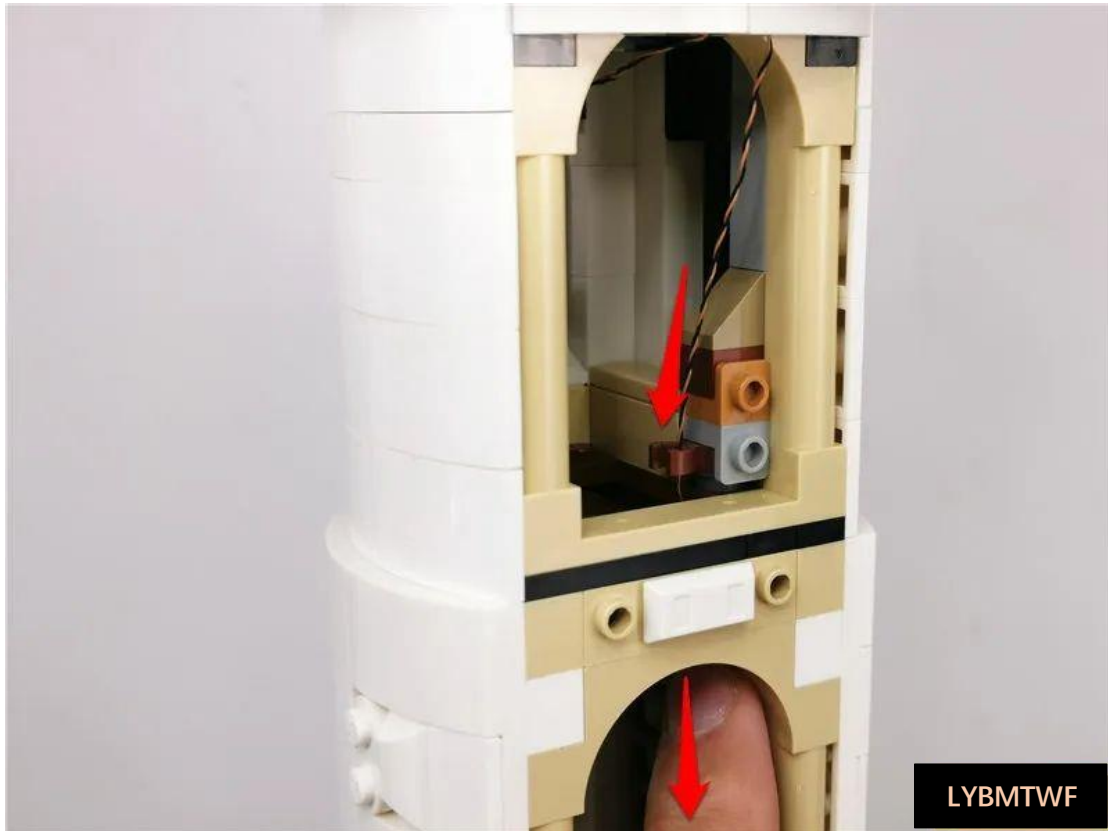


Restore white parts, fix wires

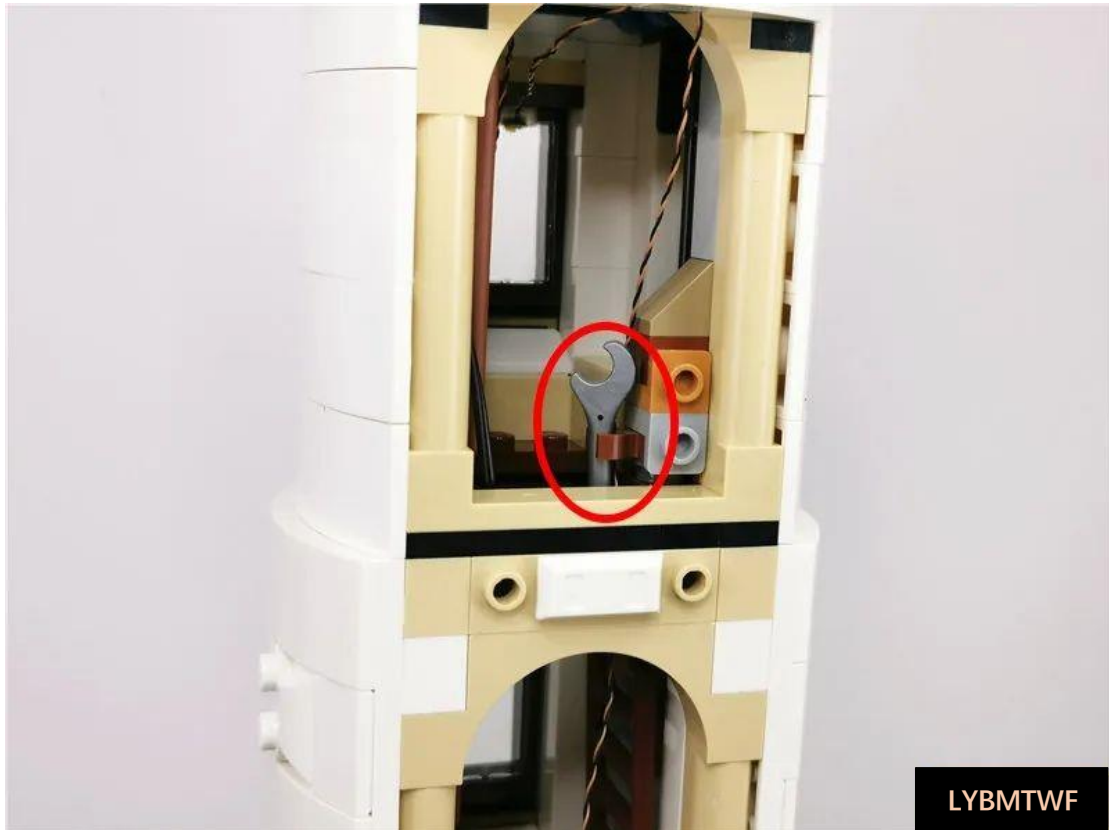


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Continue to lower the wire, passing it through the middle of the grappling hook



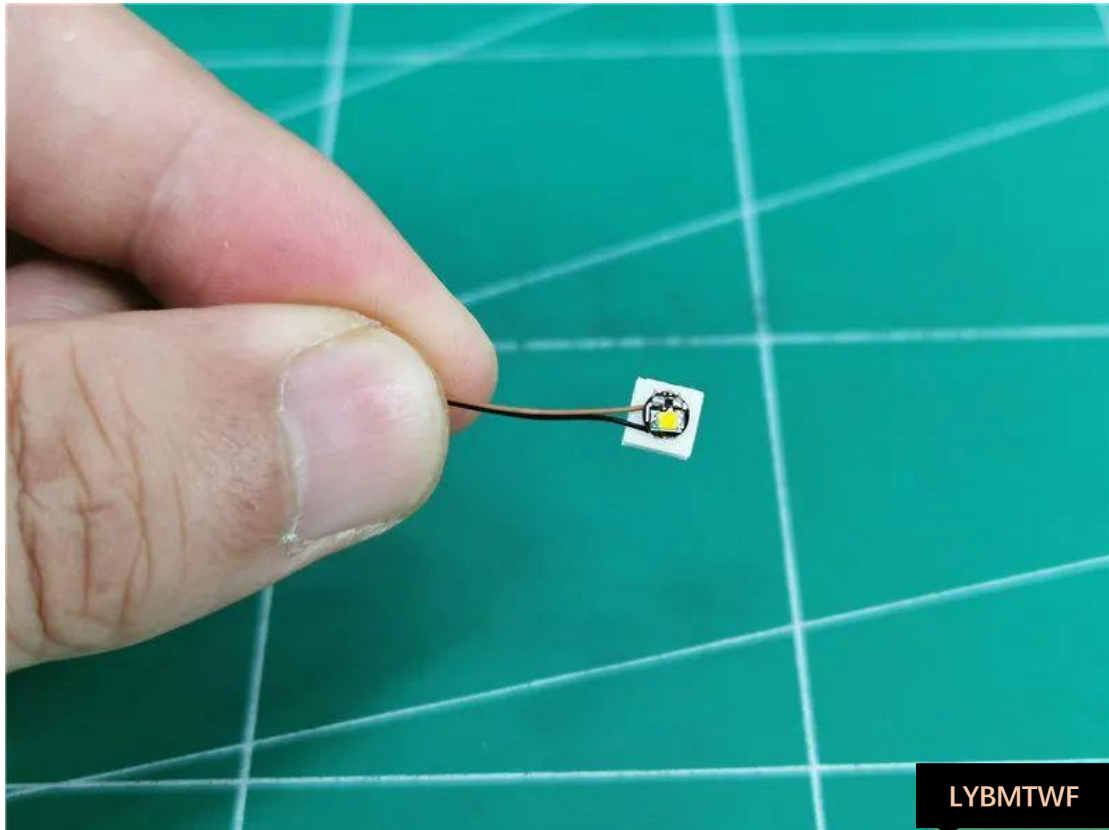
Restore the wrench and secure the wire



Take 1 30cm warm light ordinary lamp grain and 1 double -sided tape



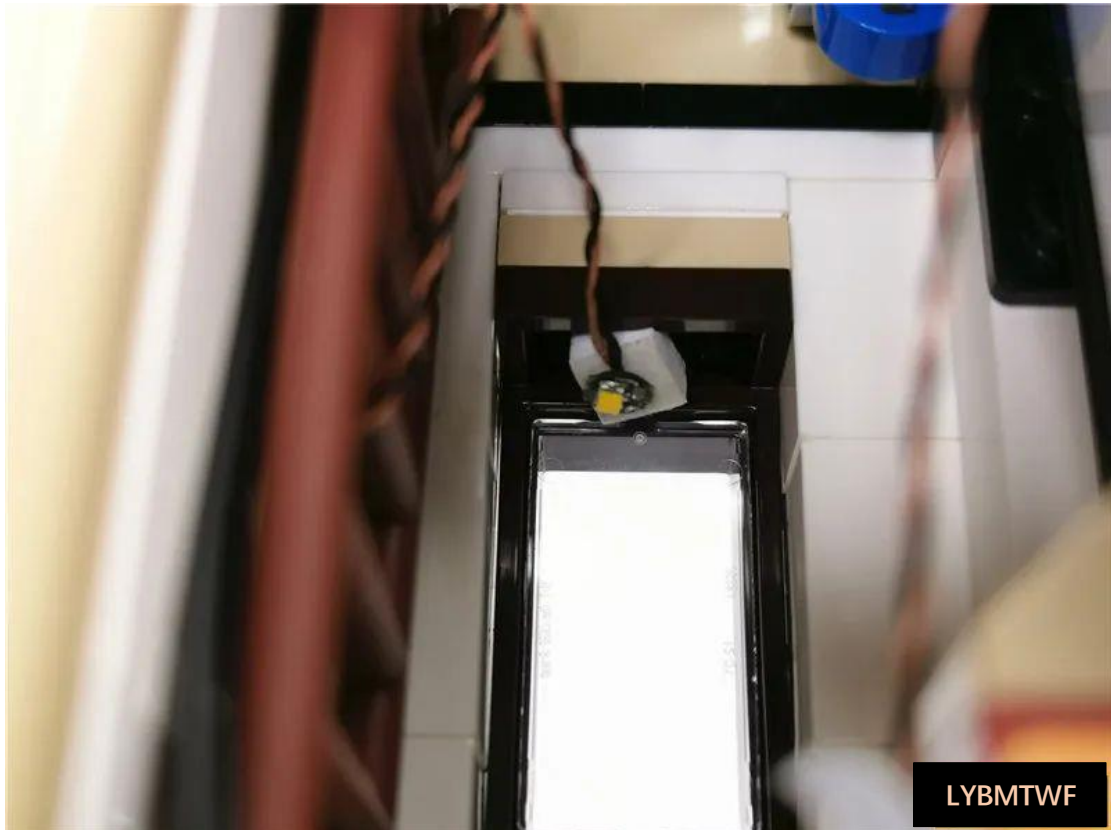
Apply the double-sided adhesive to the back of the lamp



Paste the light particles under the lower window

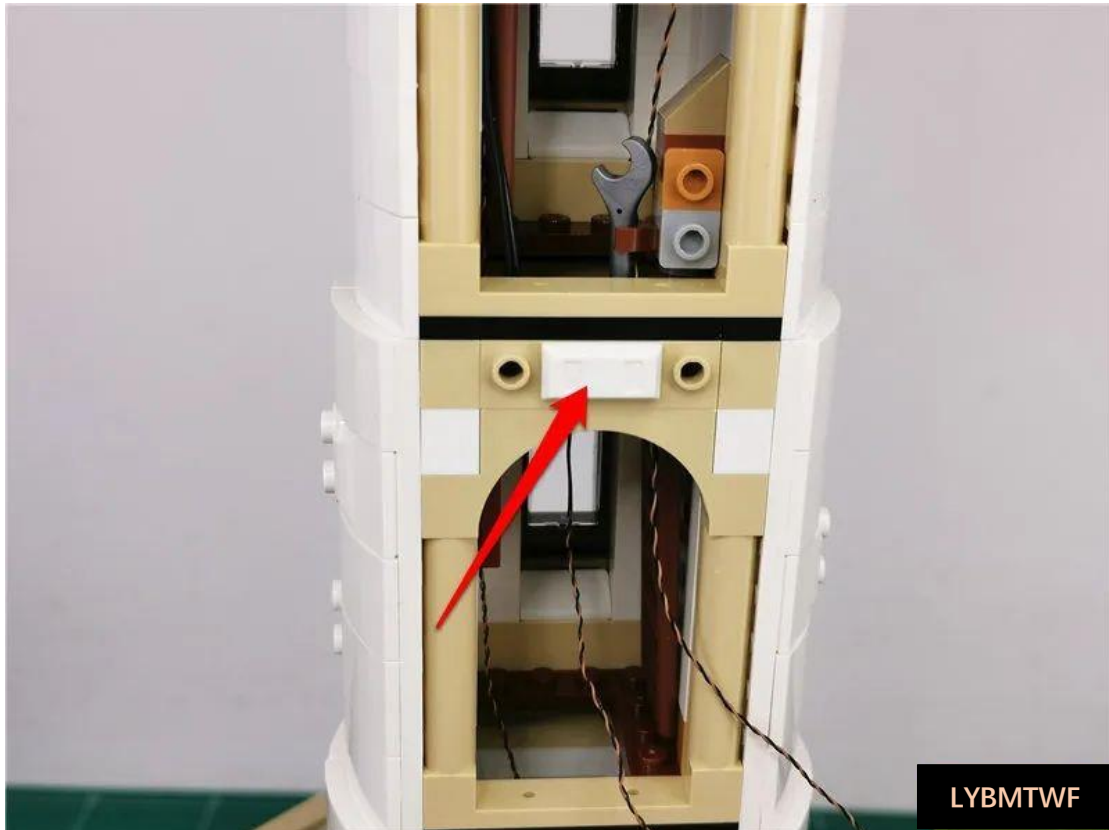


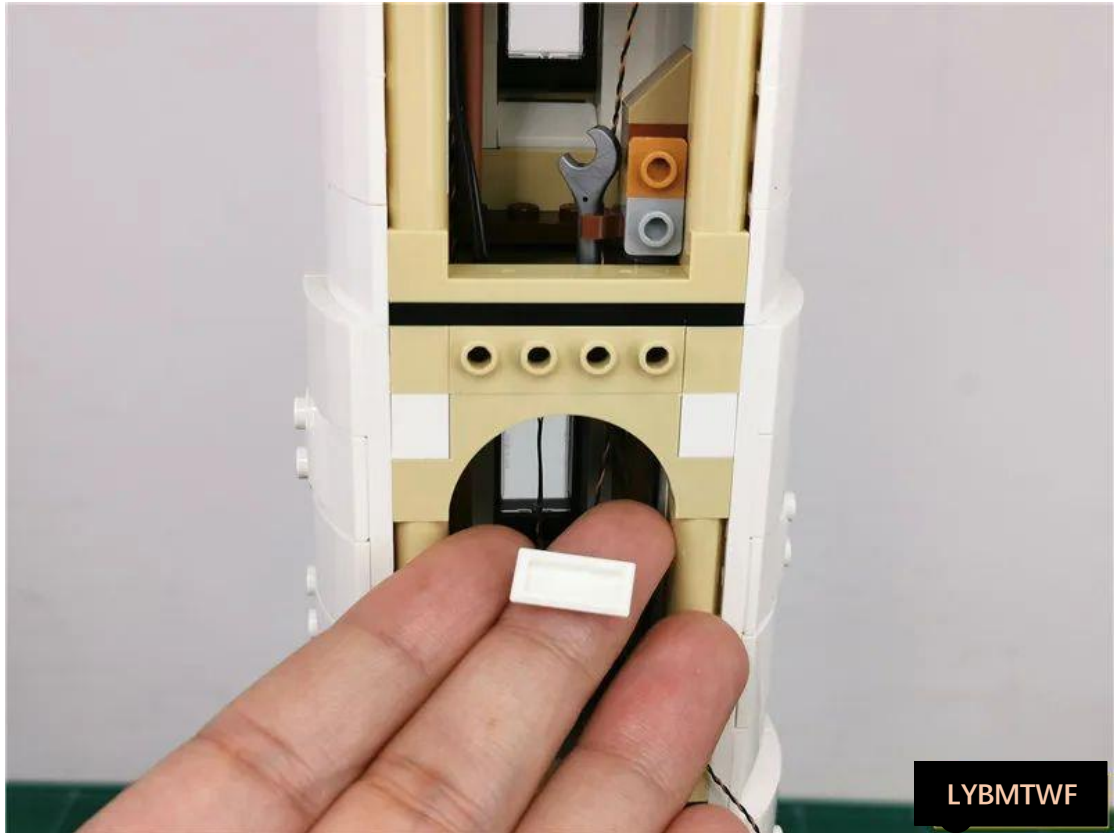
The specific locations are as follows



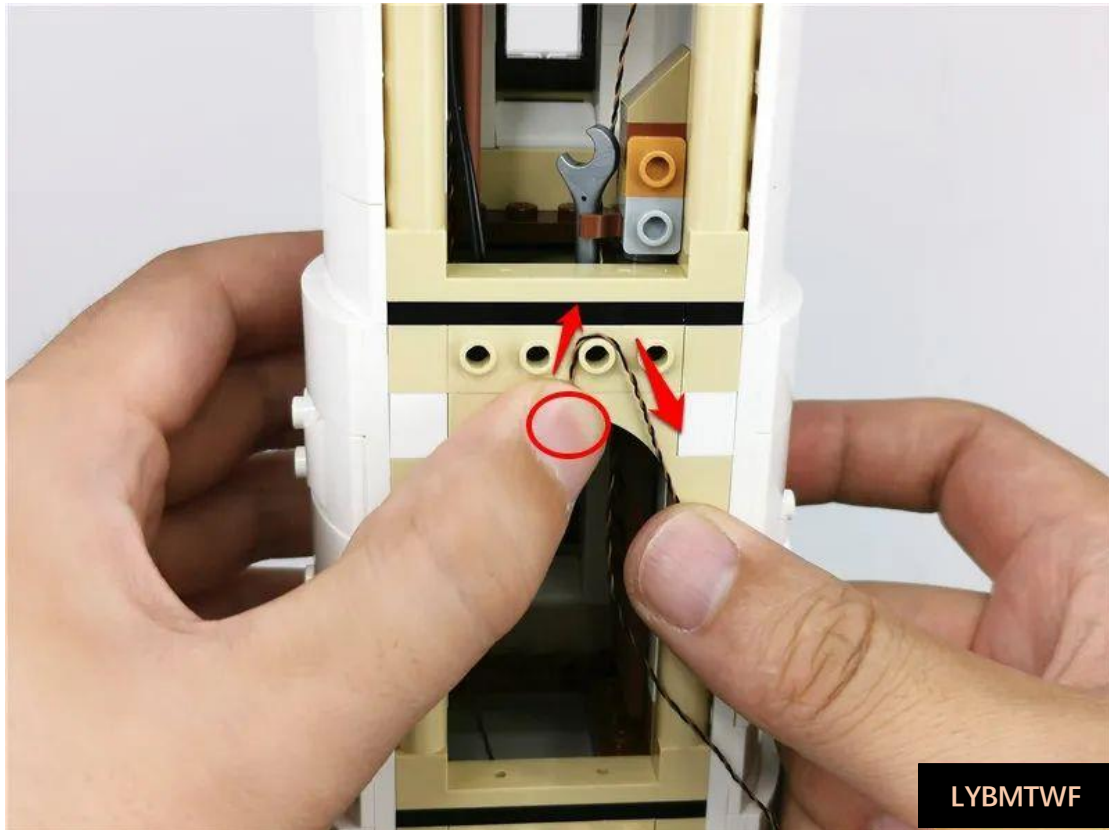
LYBMTWF

Remove the white part indicated by the arrow

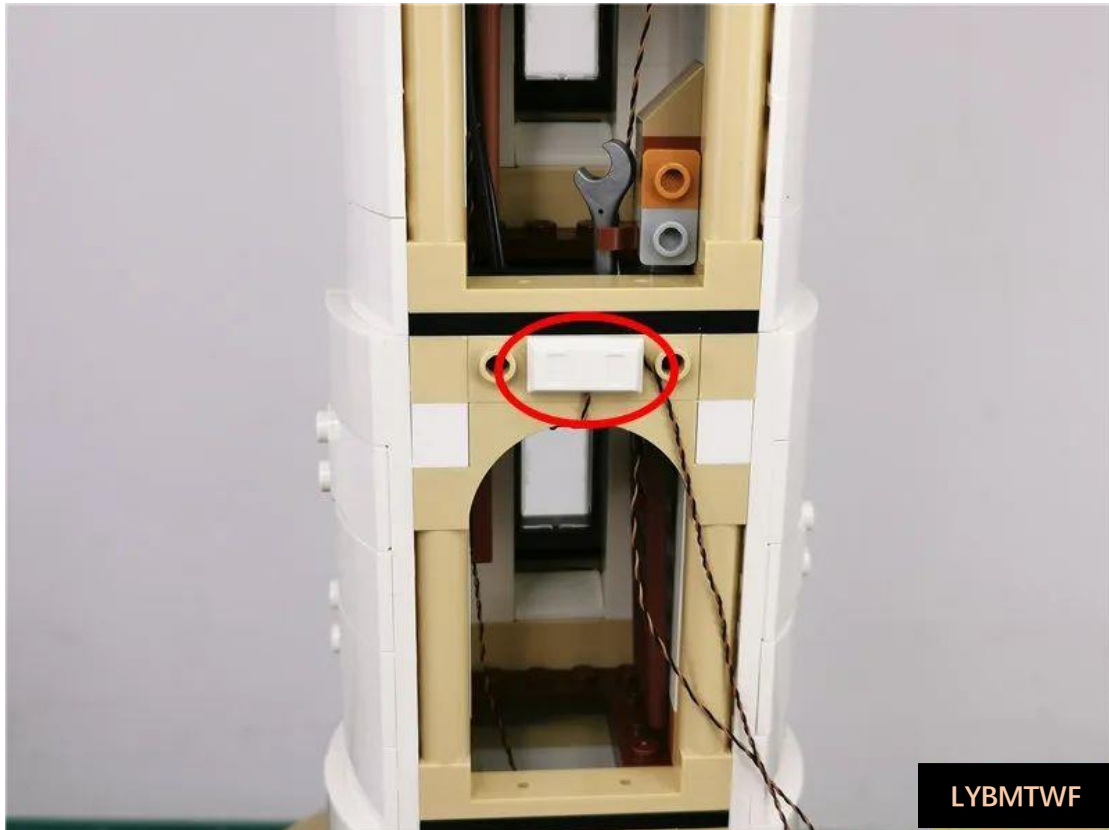




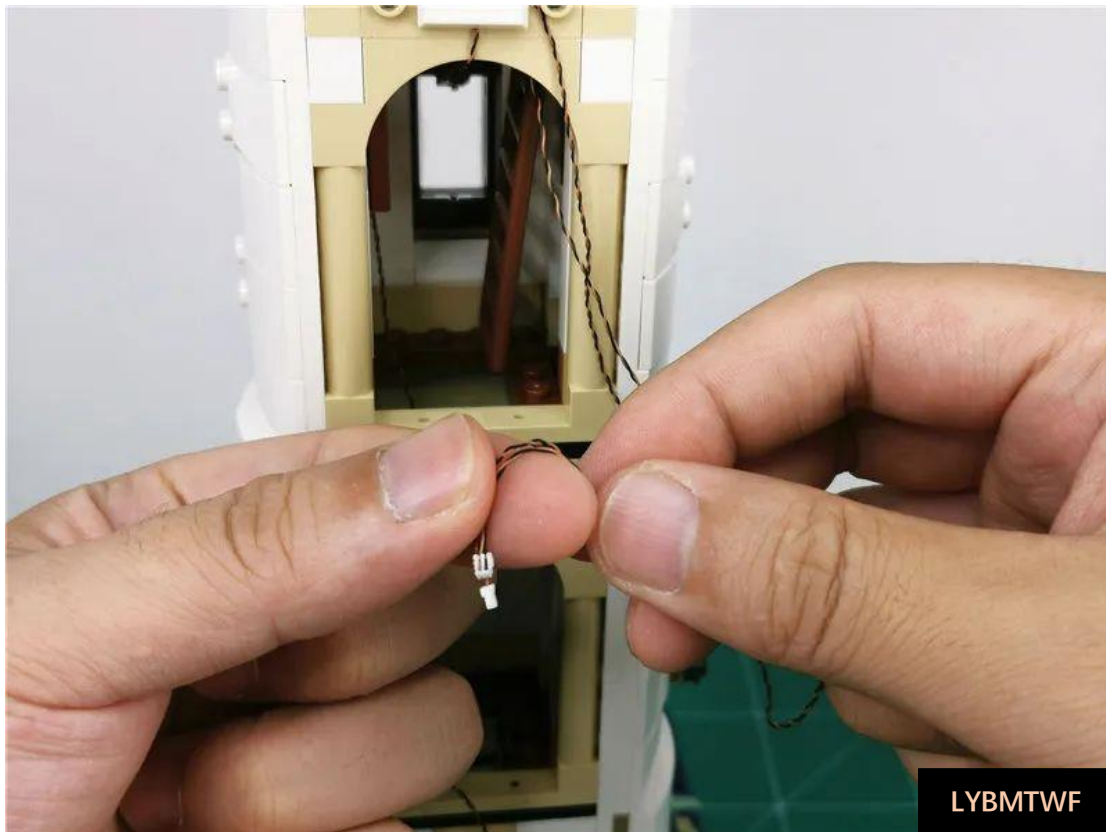
Snap the wire to the top and bypass the bulge particles shown



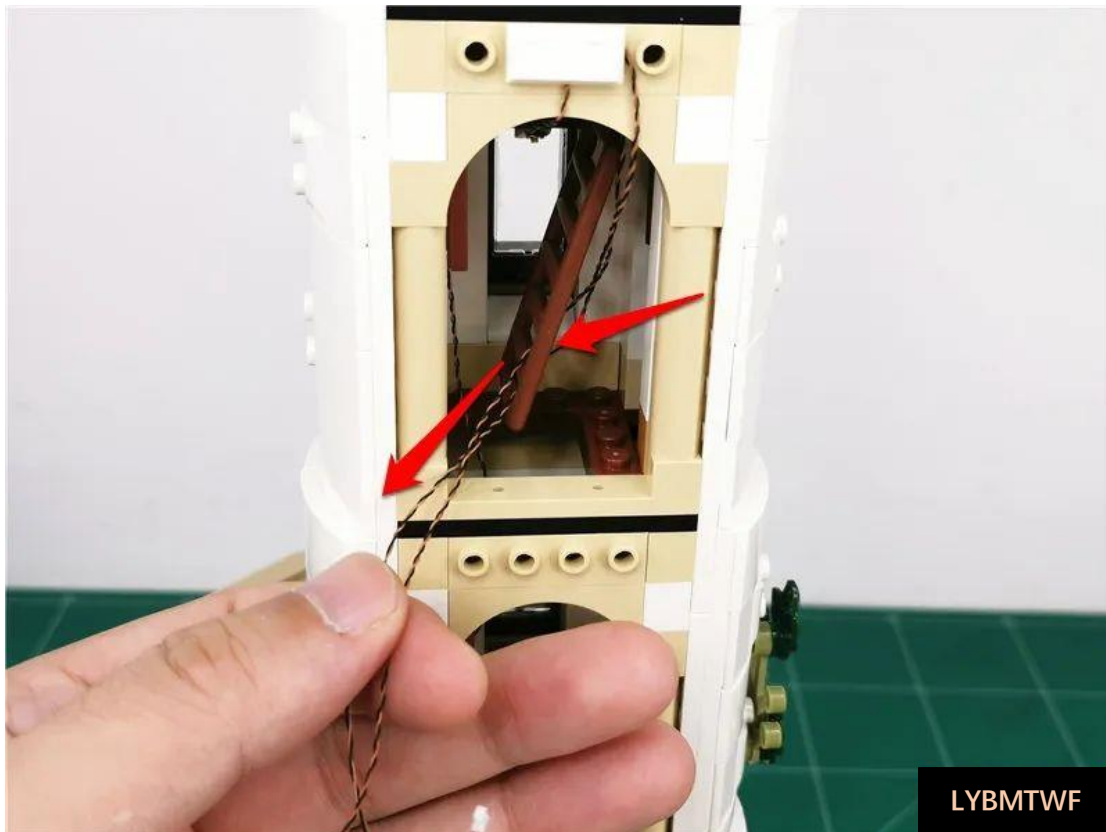
Restore white parts, fix wires



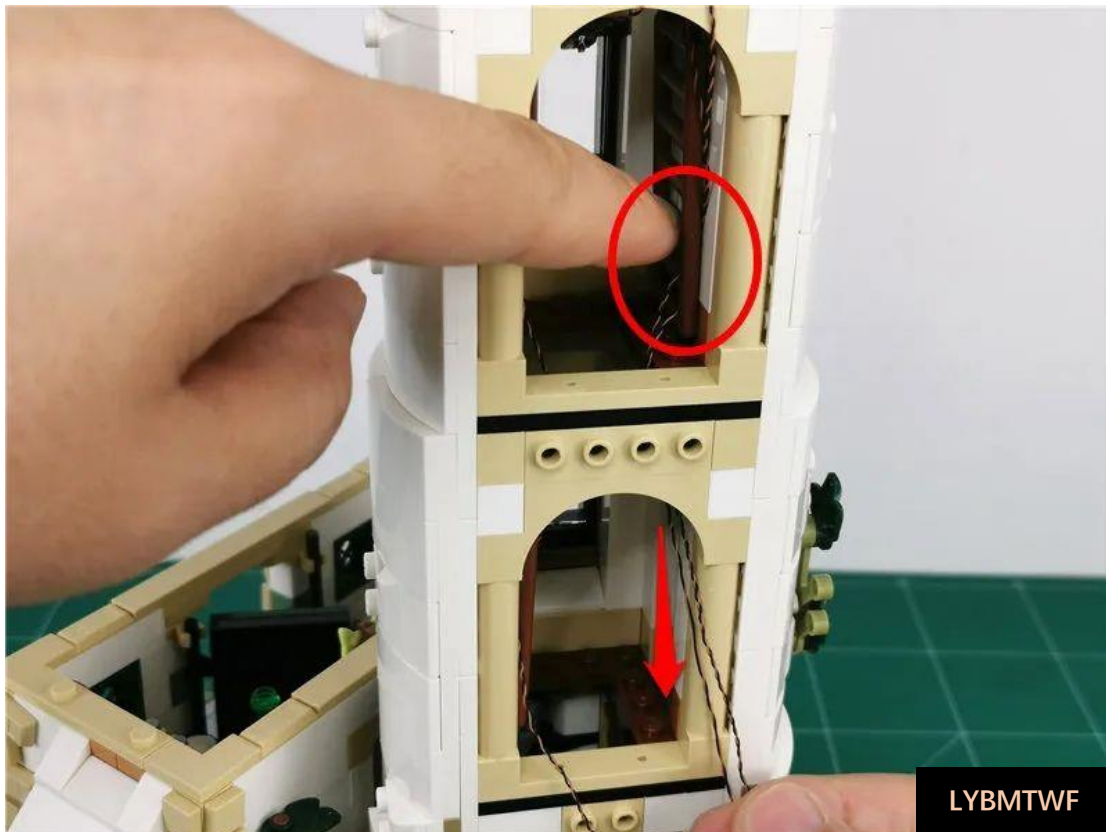
Put 2 plugs together



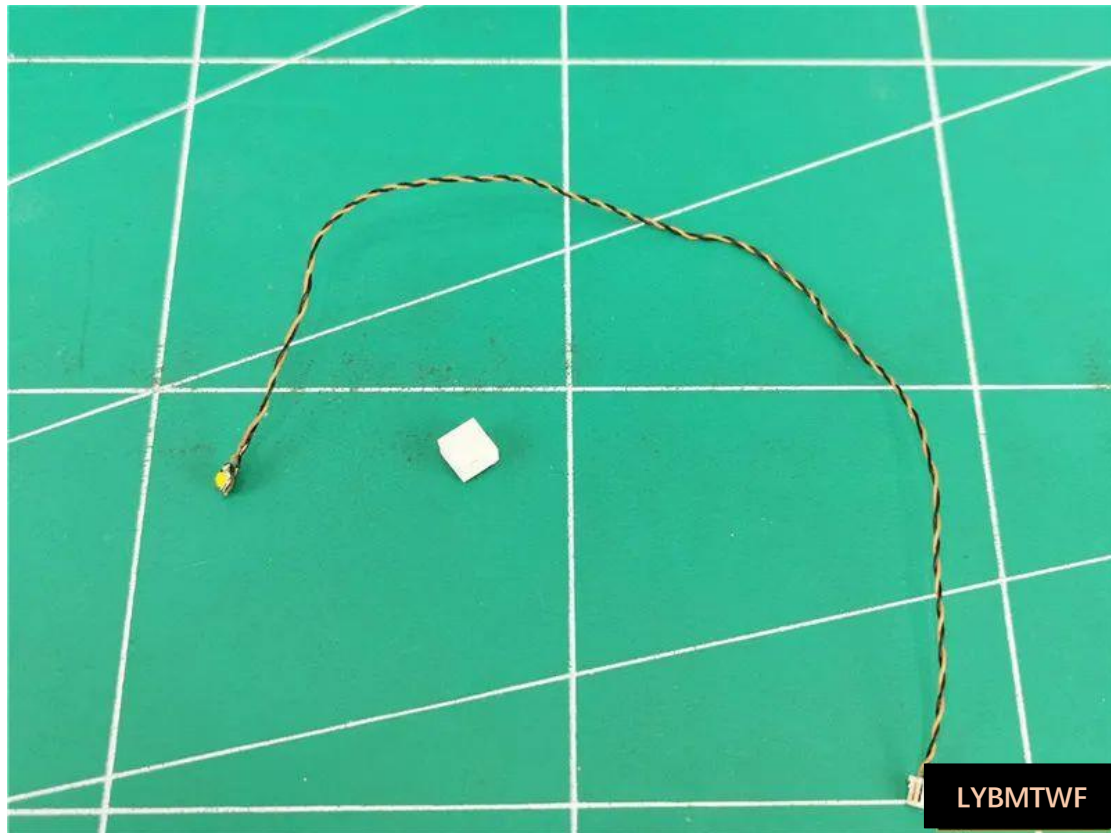
Pass 2 wires through the right ladder gap



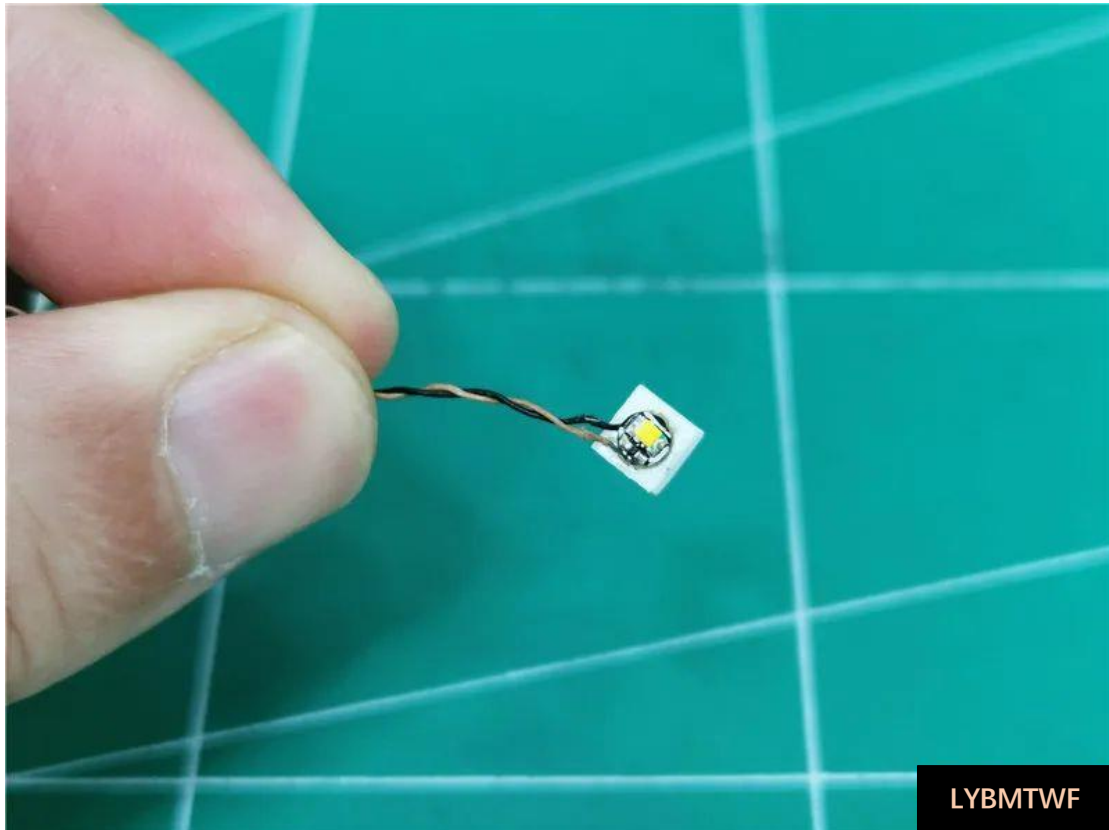
Thread the wire through the lower level and restore the ladder



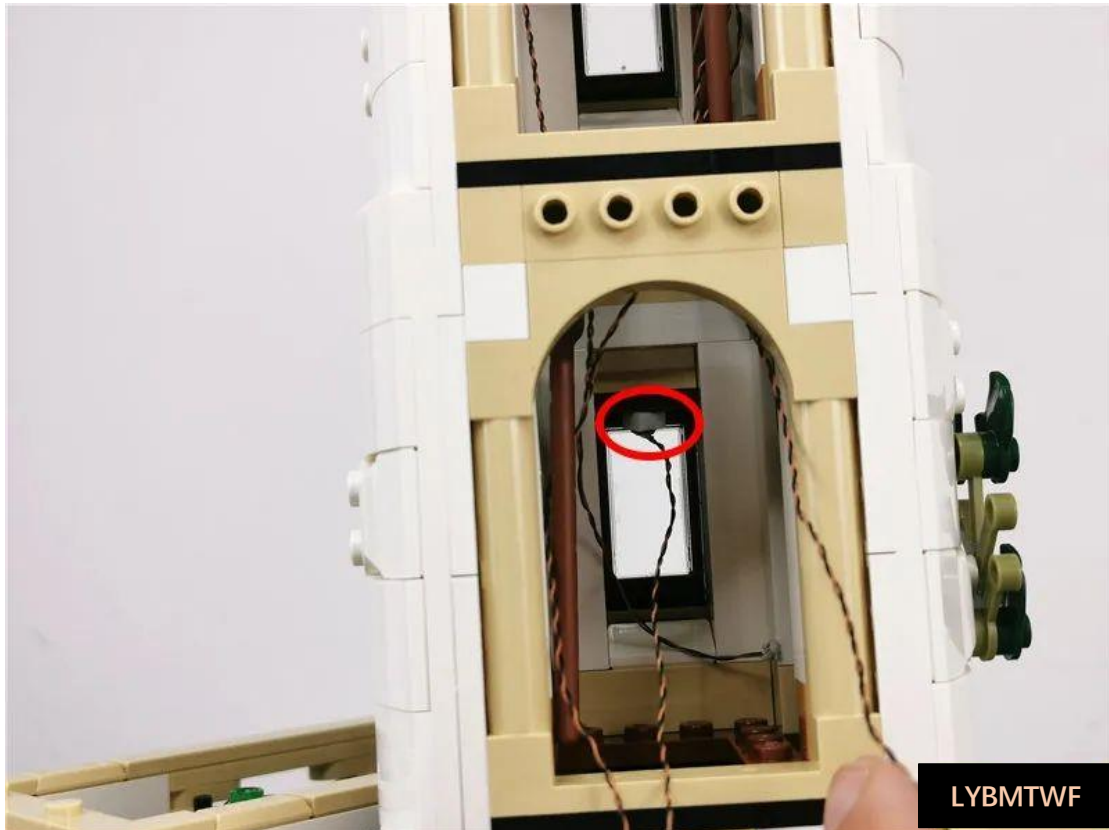
Take 1 x 15cm warm light ordinary lamp pellet, 1 x double-sided tape



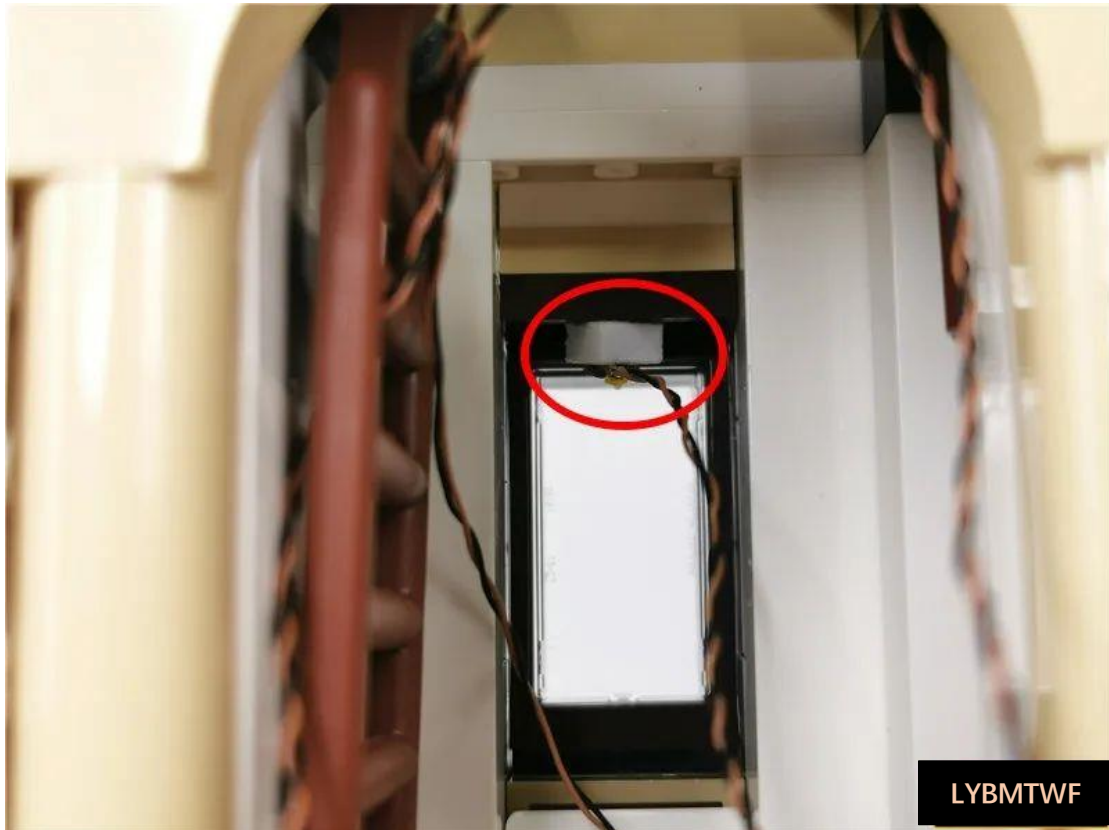
Apply the double-sided adhesive to the back of the lamp



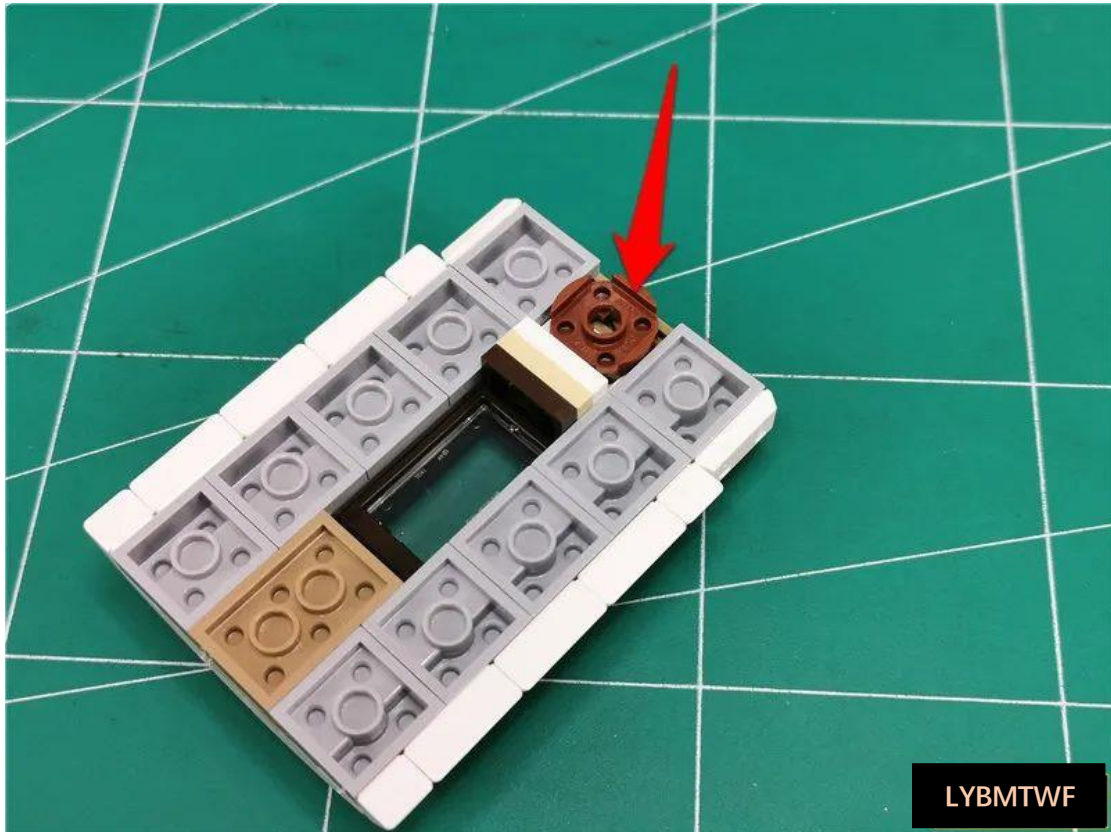
Paste the light particles above the lower window



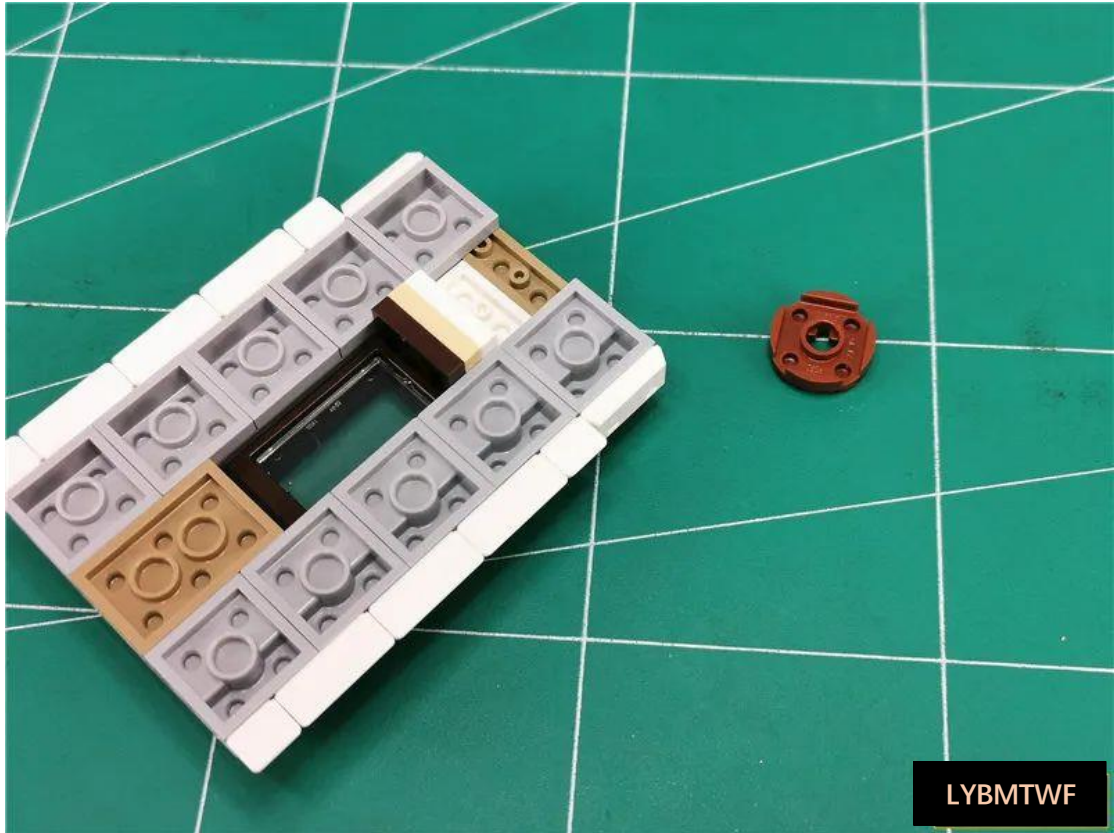
The specific locations are as follows



Remove the illustrated wall and remove the brown parts

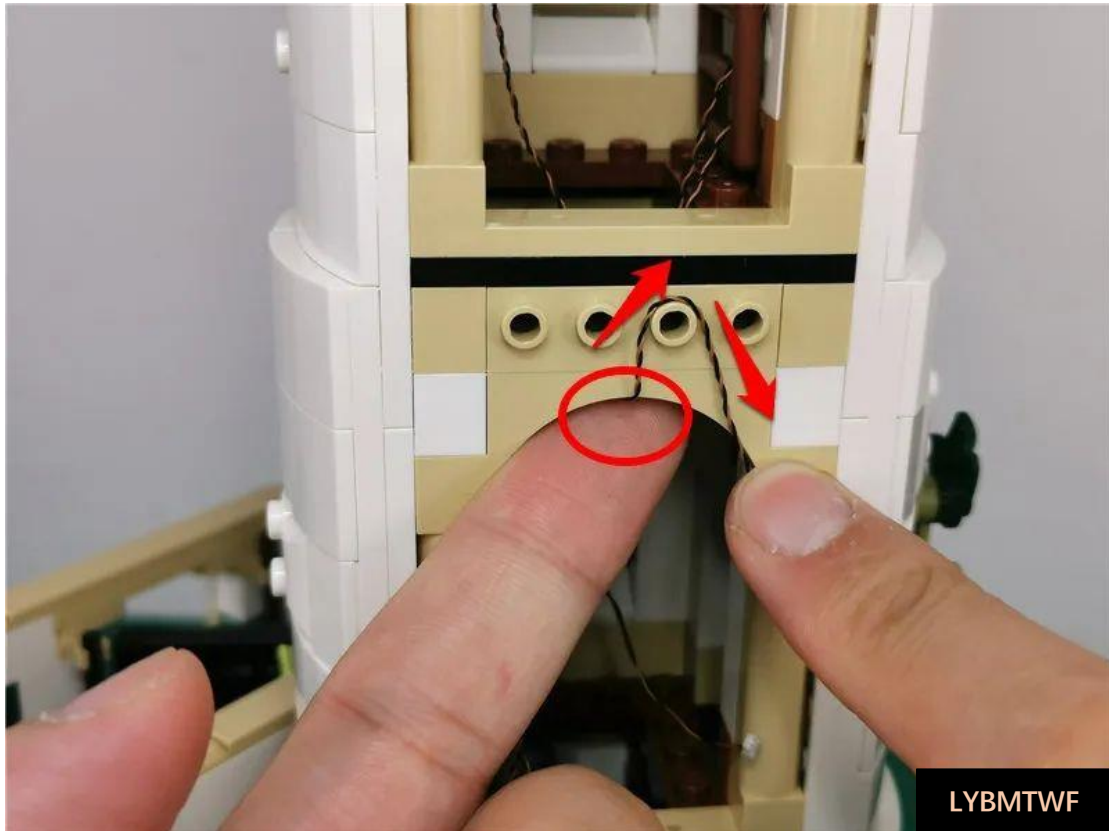


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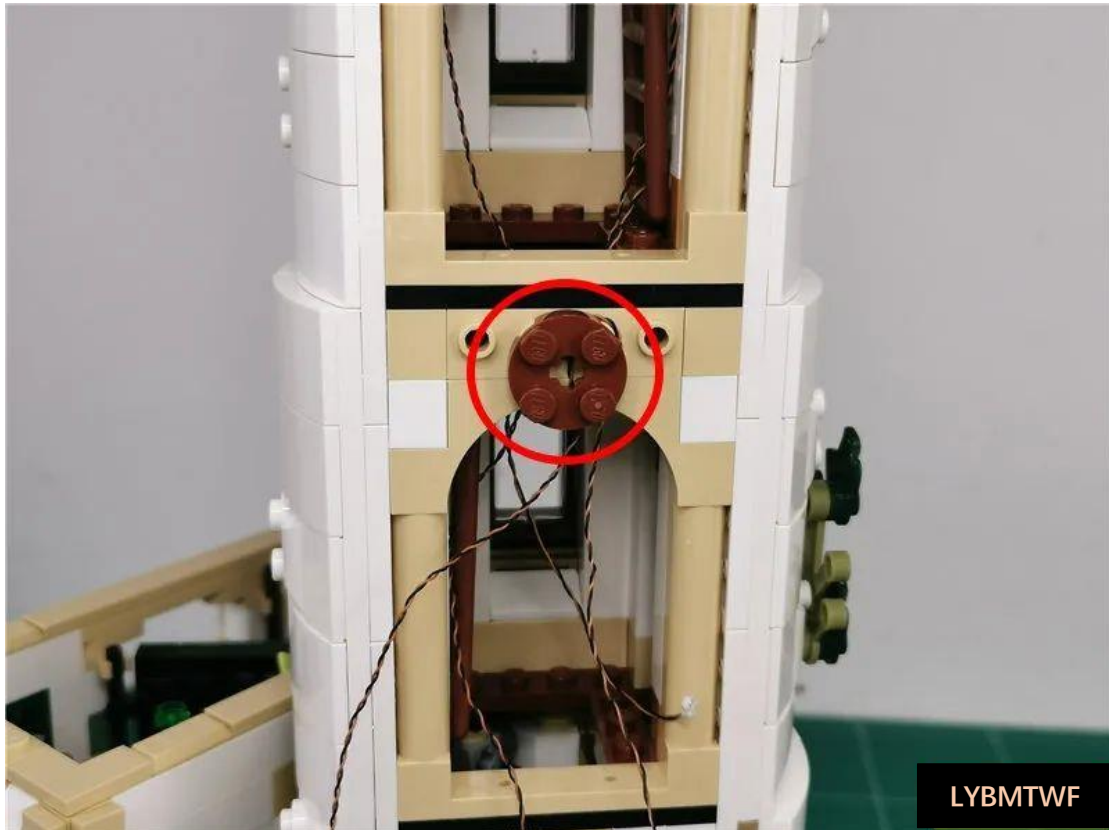


LYBMTWF

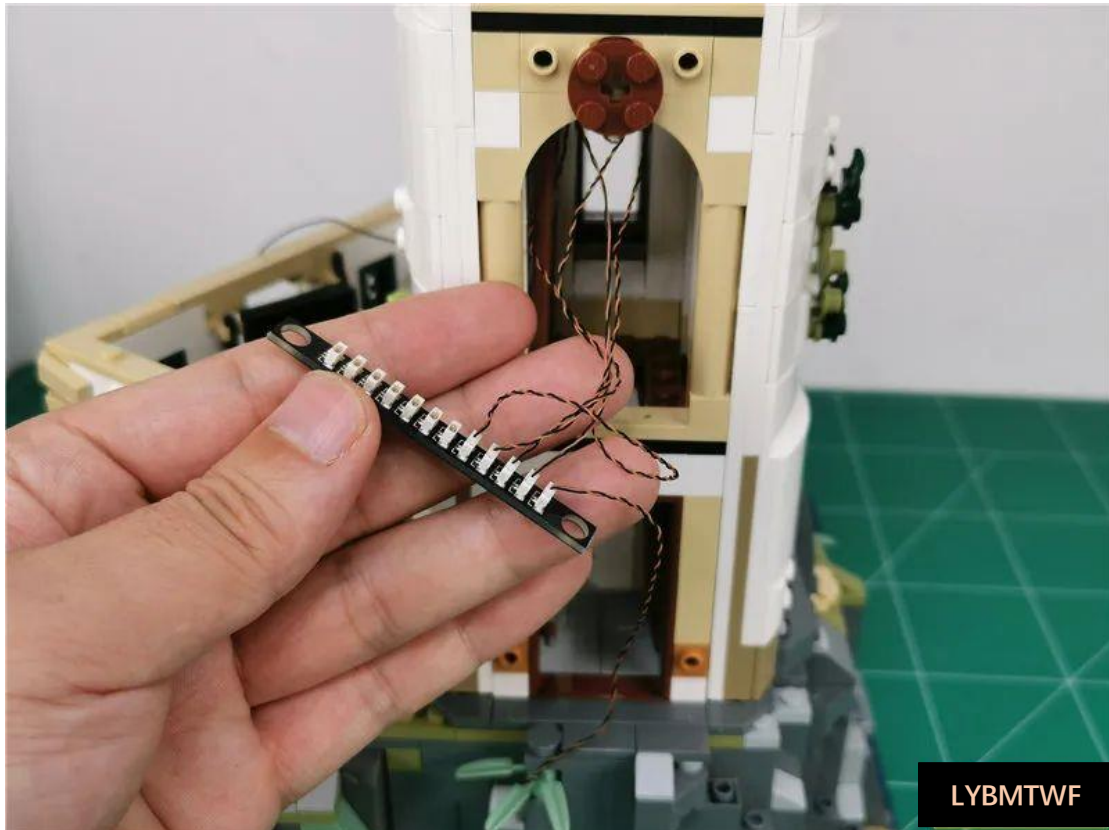
Snap the light grain wire to the top and bypass the bulge shown in the diagram



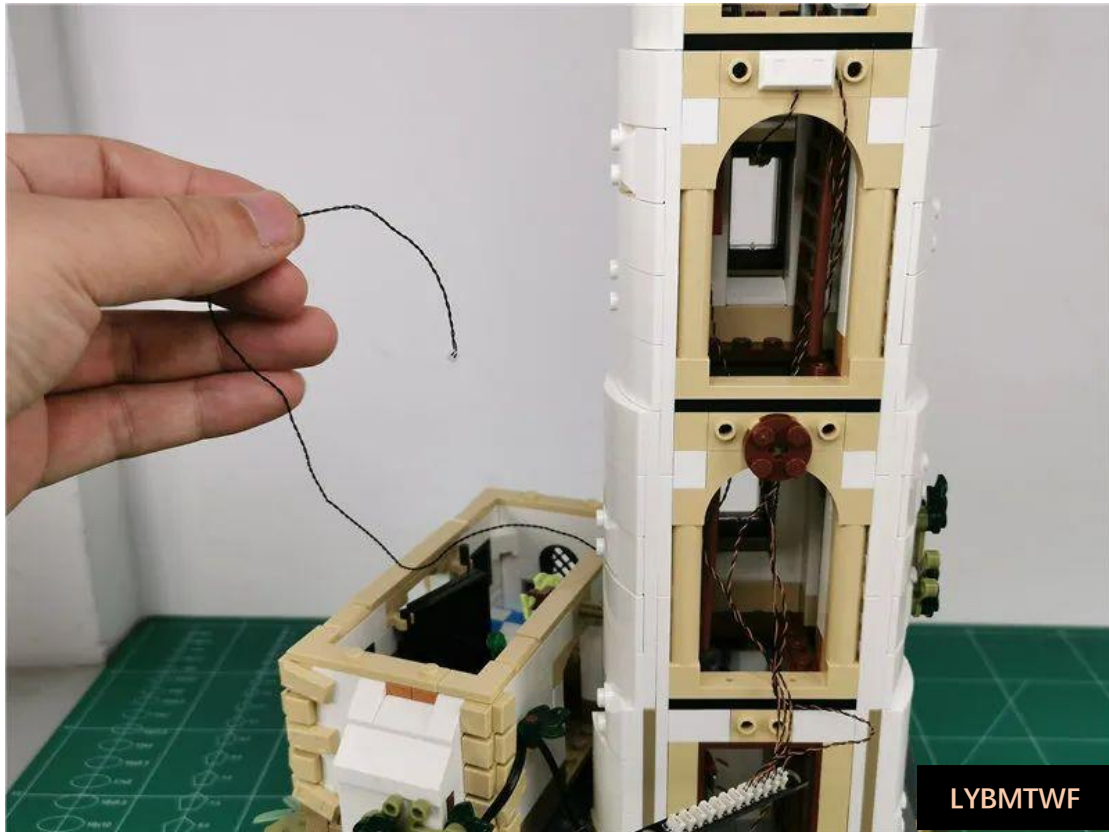
With brown parts, fix the wire



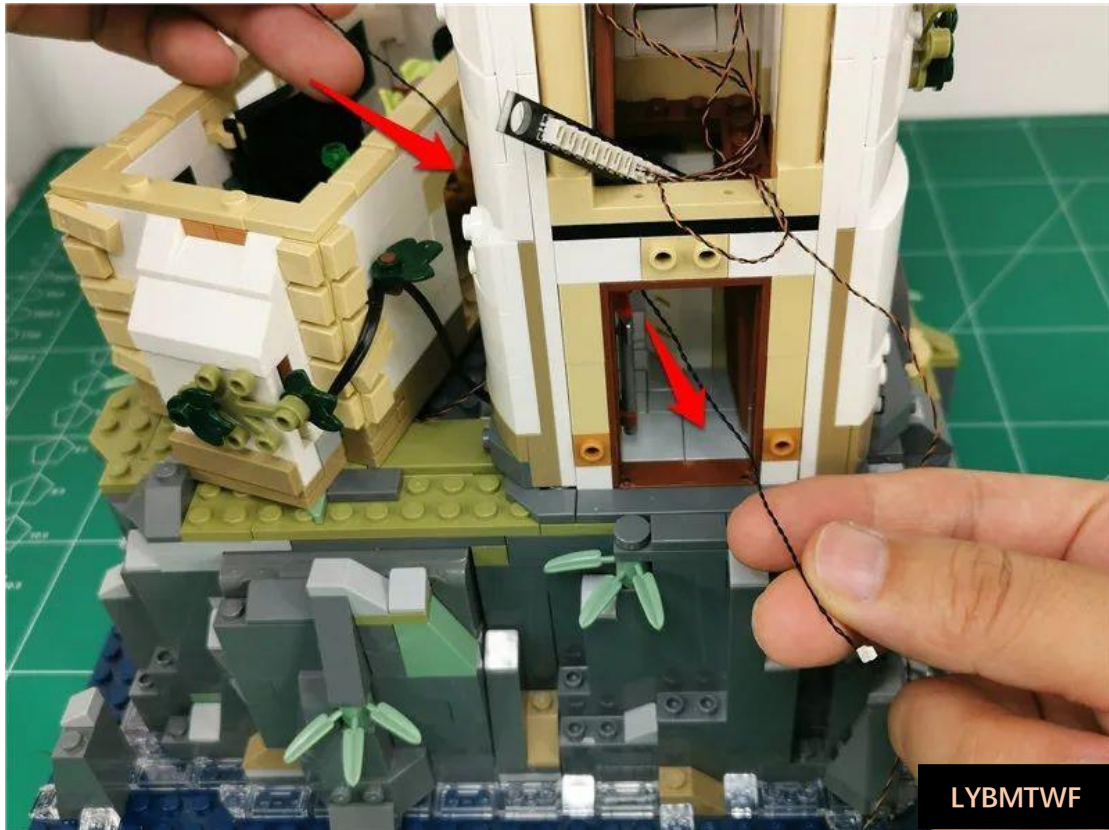
Plug all 4 plugs on the lighthouse into the 12 seats



Find the 50cm cable behind the house

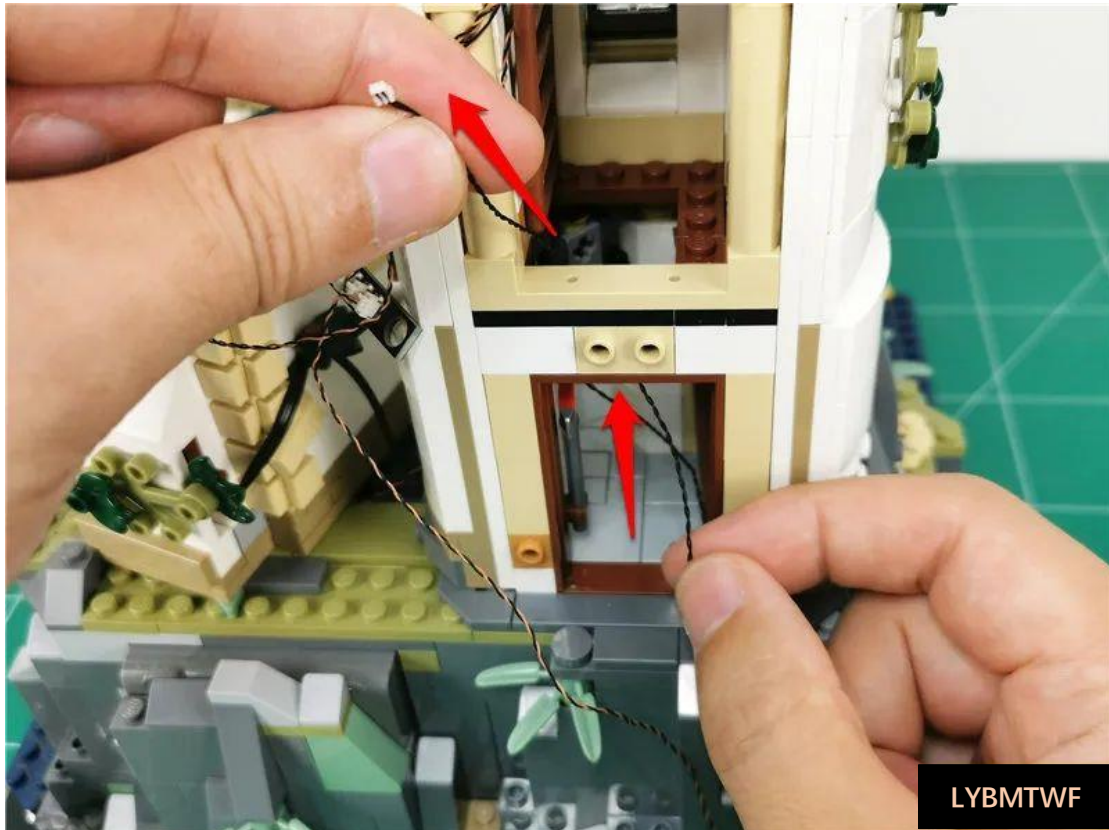


Thread the connector from the illustrated location to the rear



LYBMTWF

Continue threading the connecting cable to the upper level



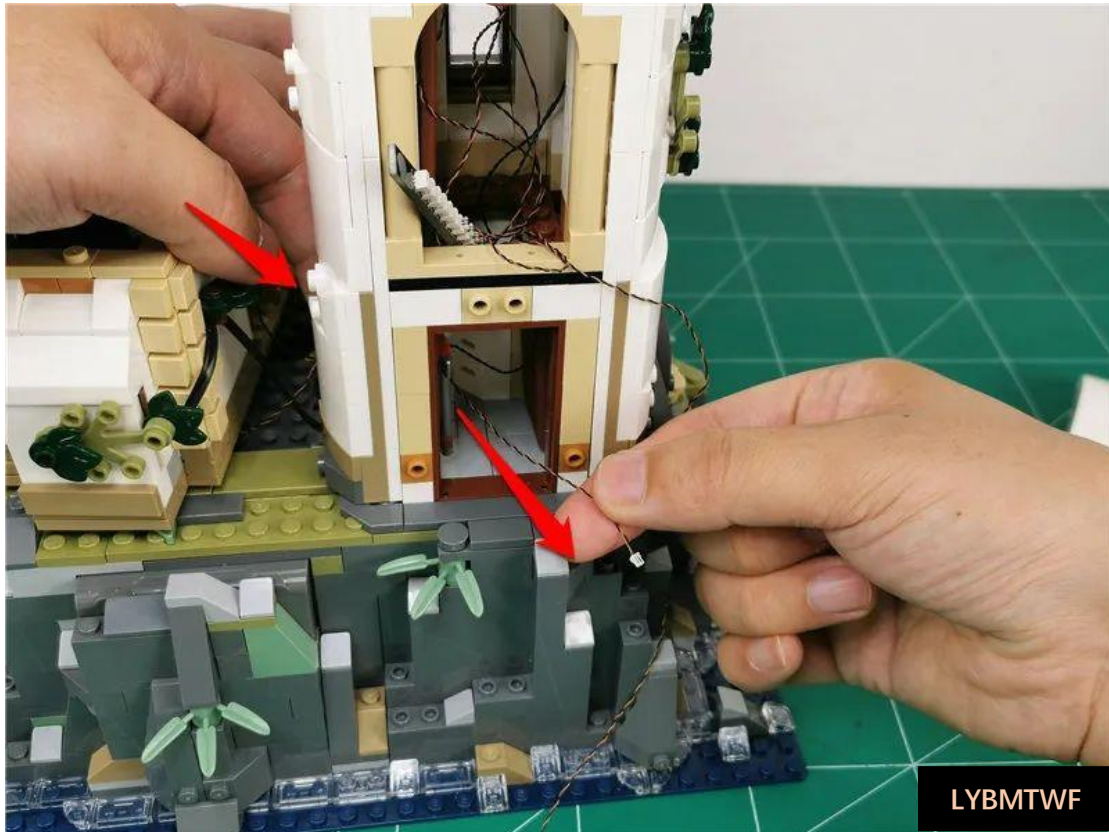
Insert the cable into the 12 seats



Find the light plug under the house

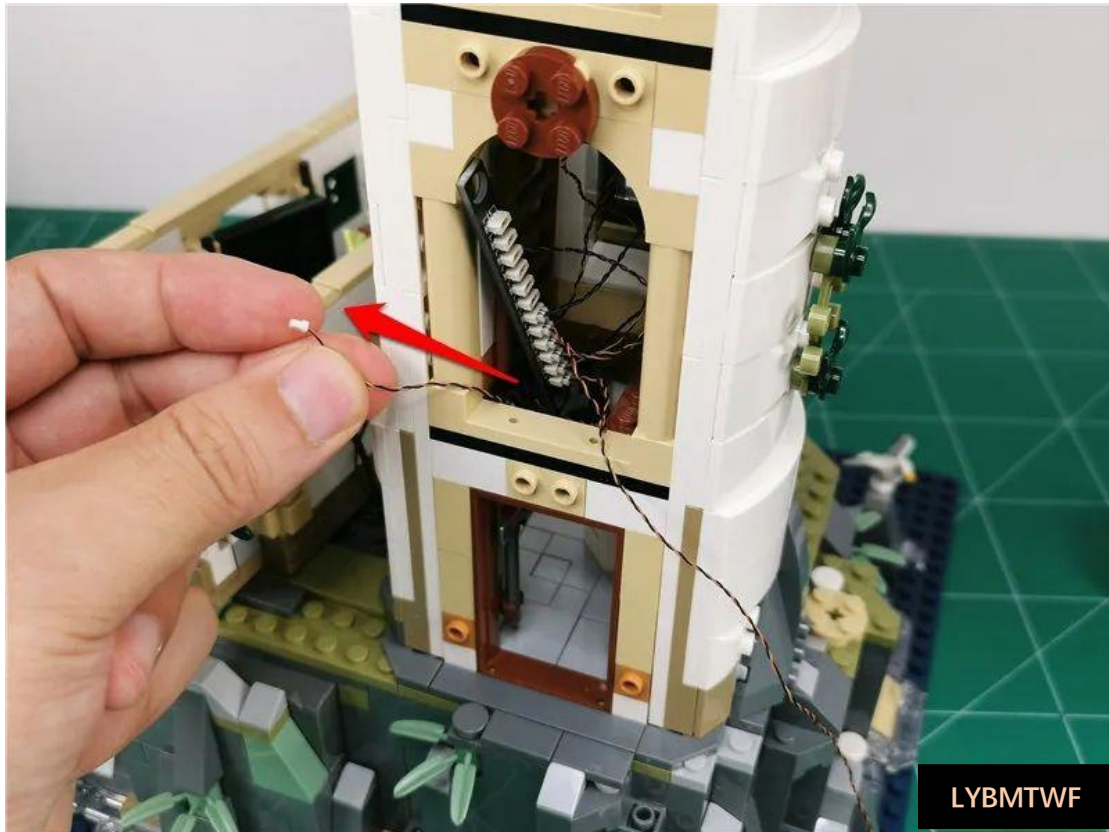


Piercing through the void

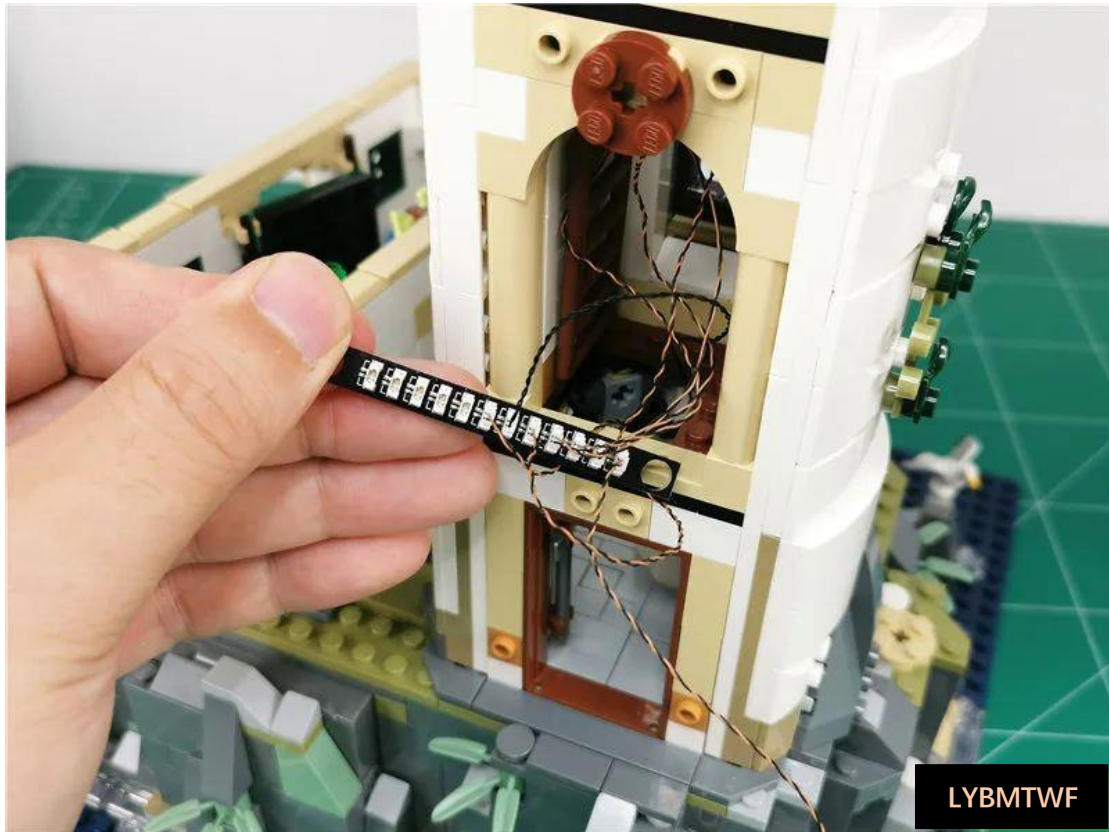


LYBMTWF

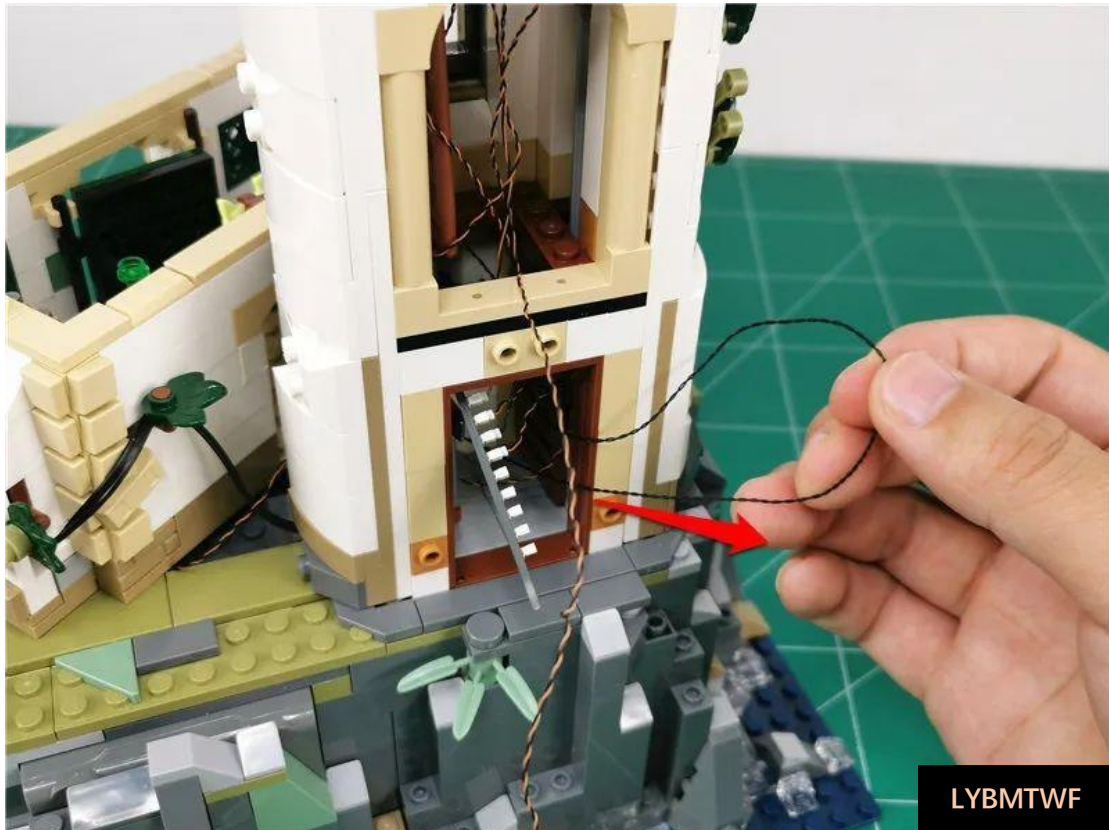
Continue to wear to the upper layer



Insert the plug into the 12-seater



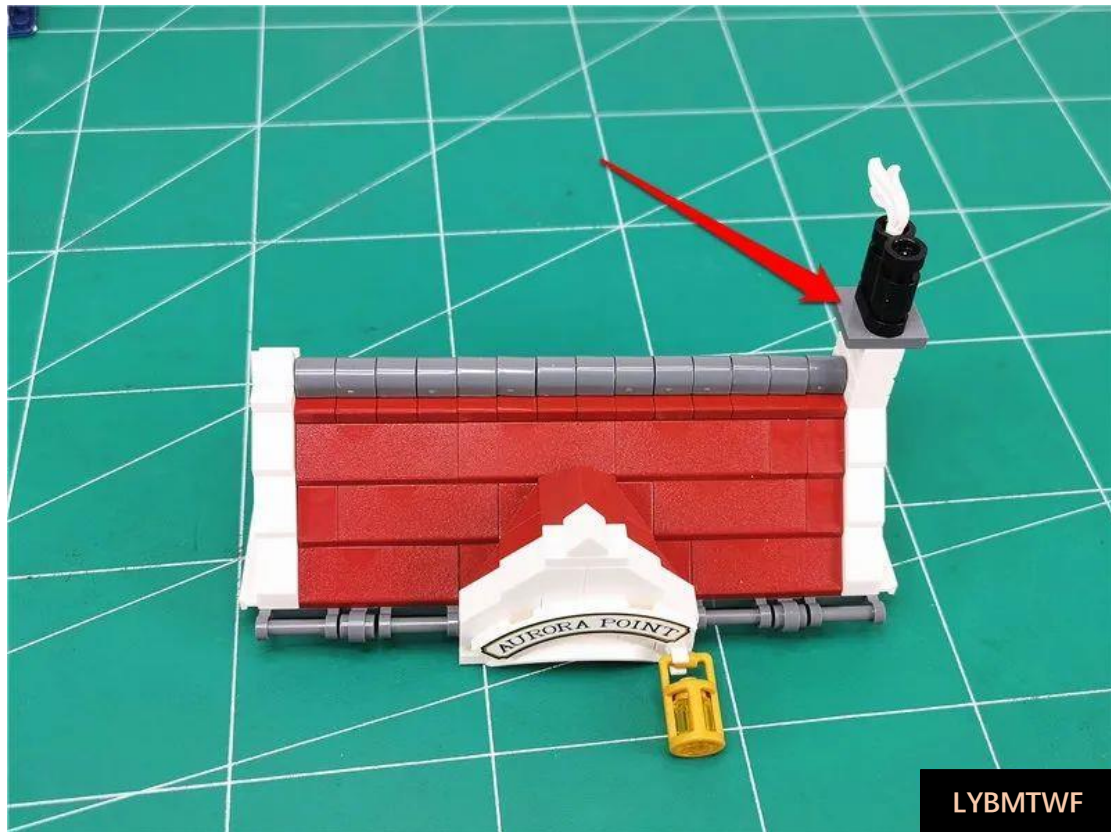
Pull the 50cm cable out completely

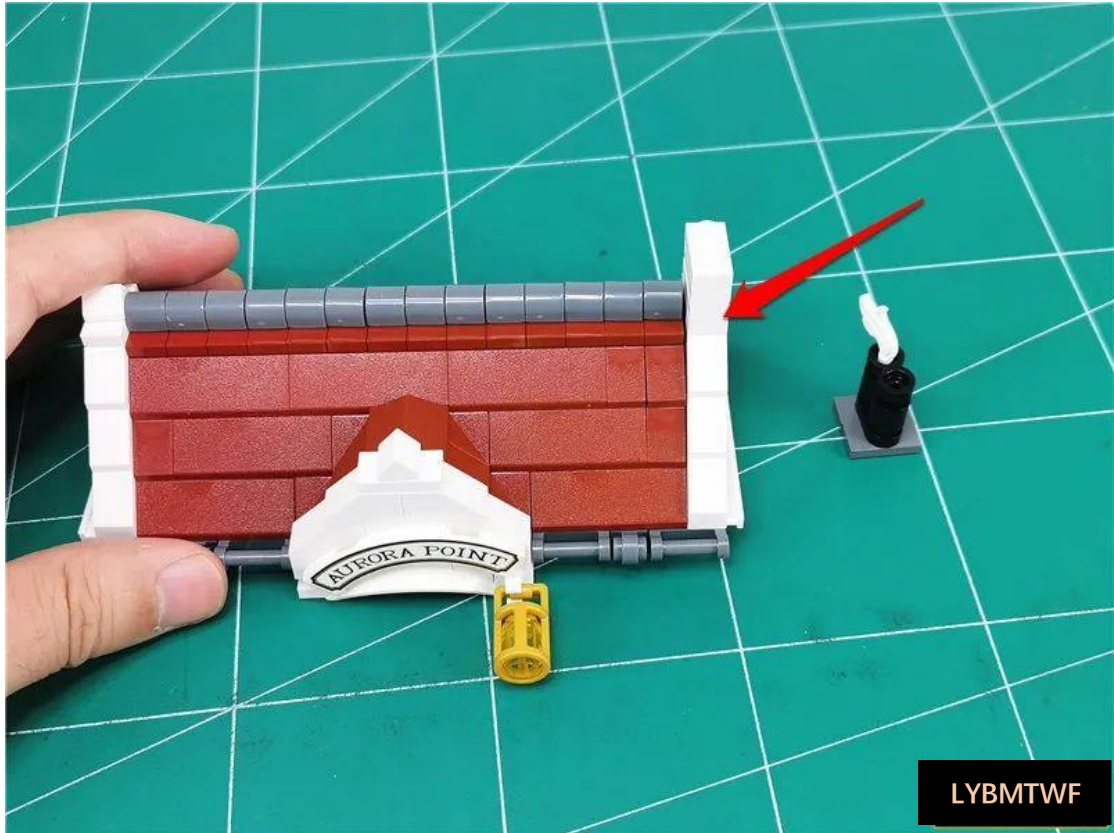


Restore the house

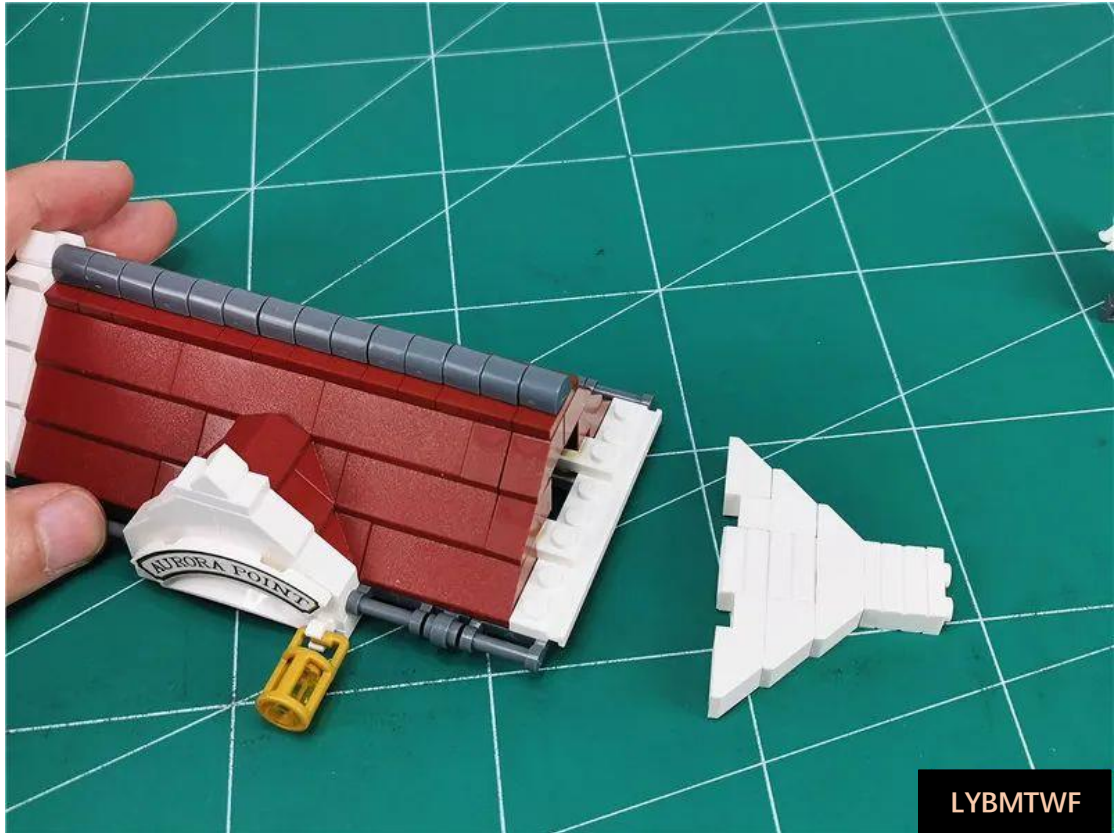


Remove the roof and remove the set of parts indicated by the arrow

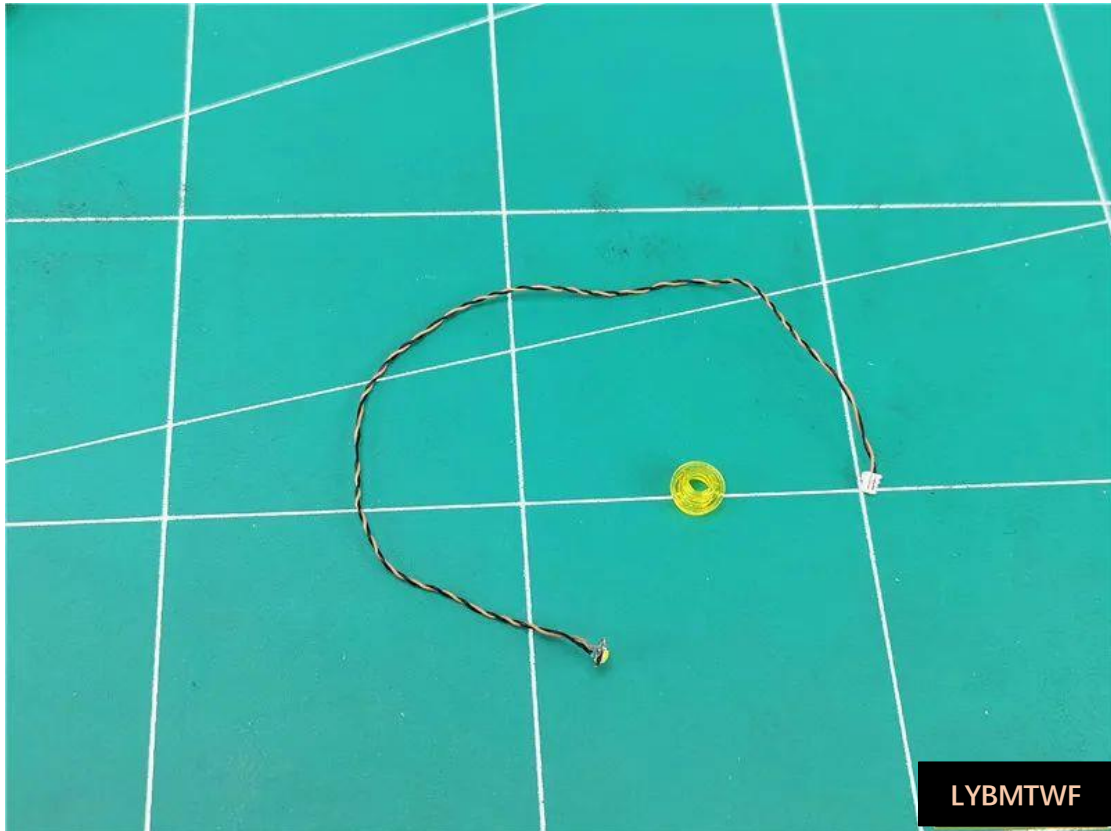




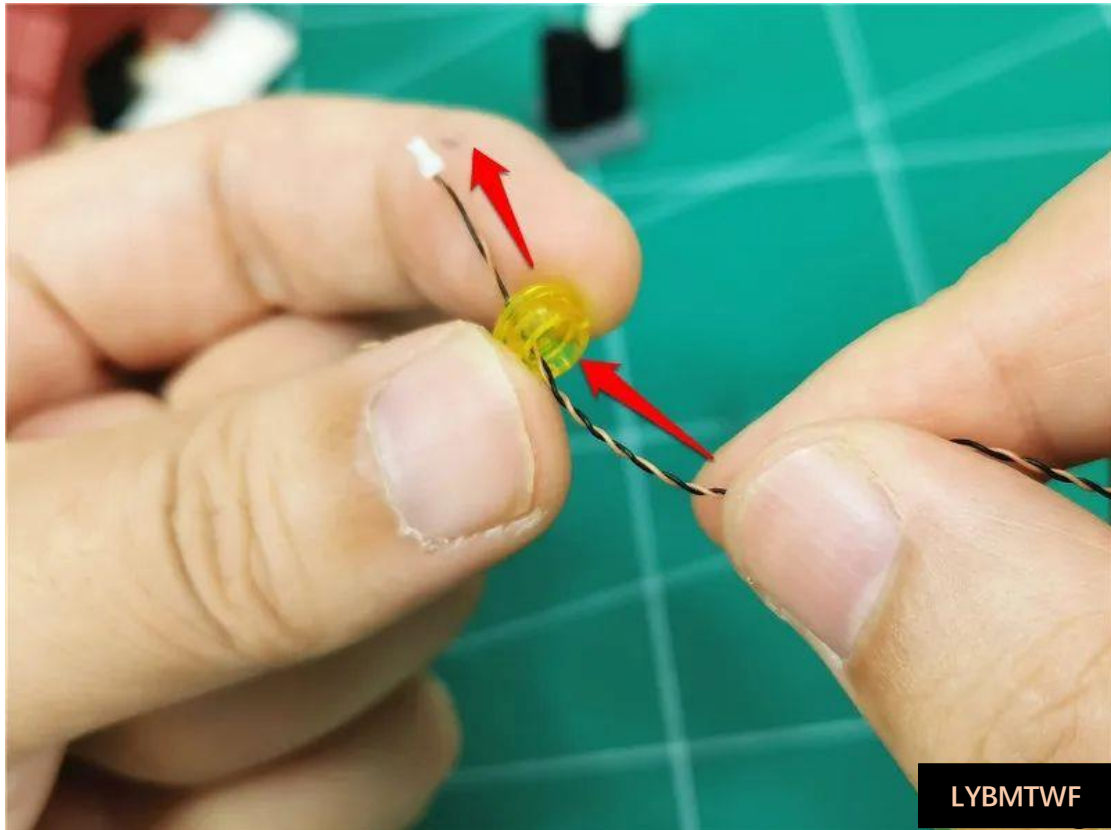
LYBMTWF



Take 1 x 15cm warm light ordinary lamp grain, 1 hollow transparent yellow circle

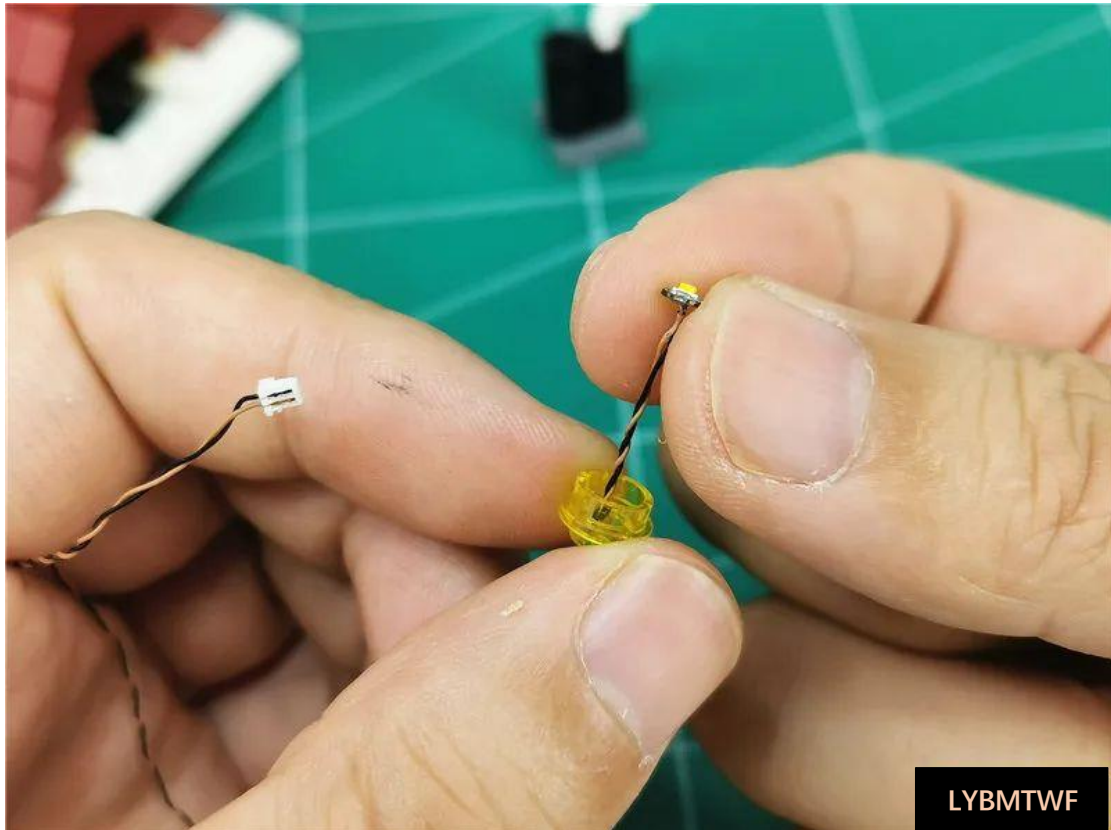


Pass the lamp plug through the yellow circle on the side of the large hole



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Bend the lamp grain 90 degrees with the luminous side facing up



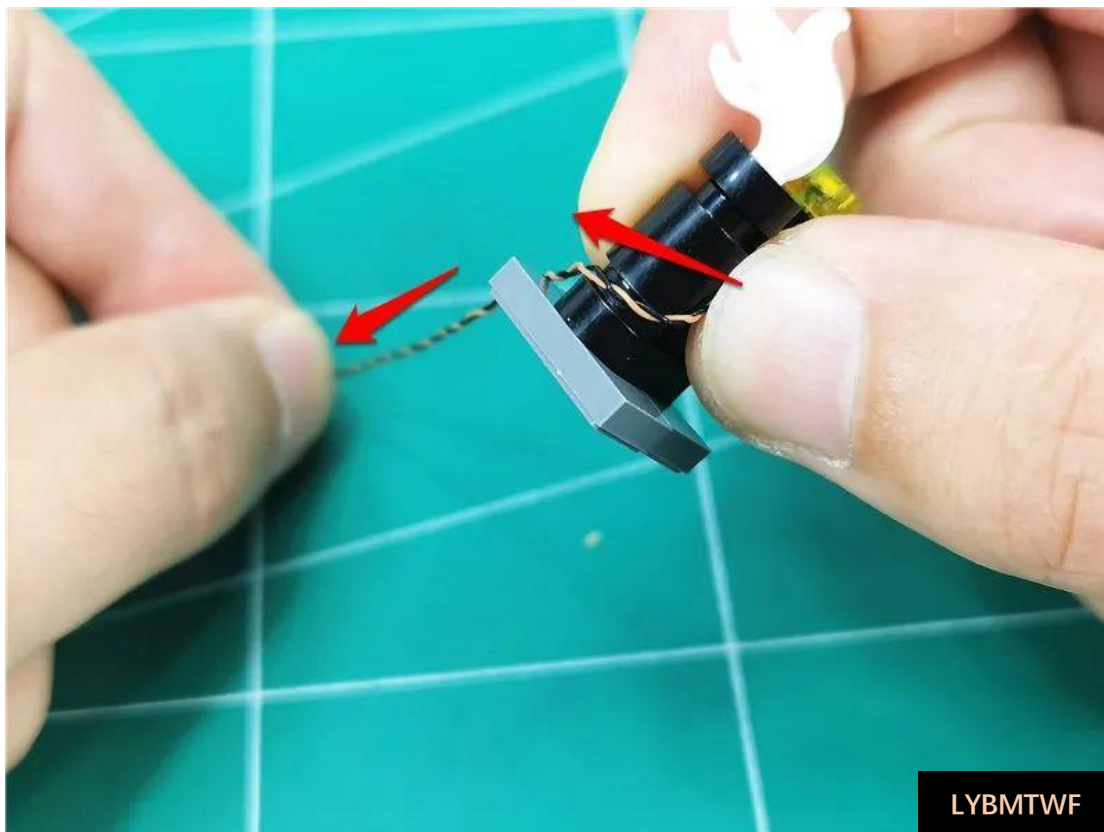
Tighten the wire so that the lamp grain is in the center of the round hole



Install the pellets onto the chimney

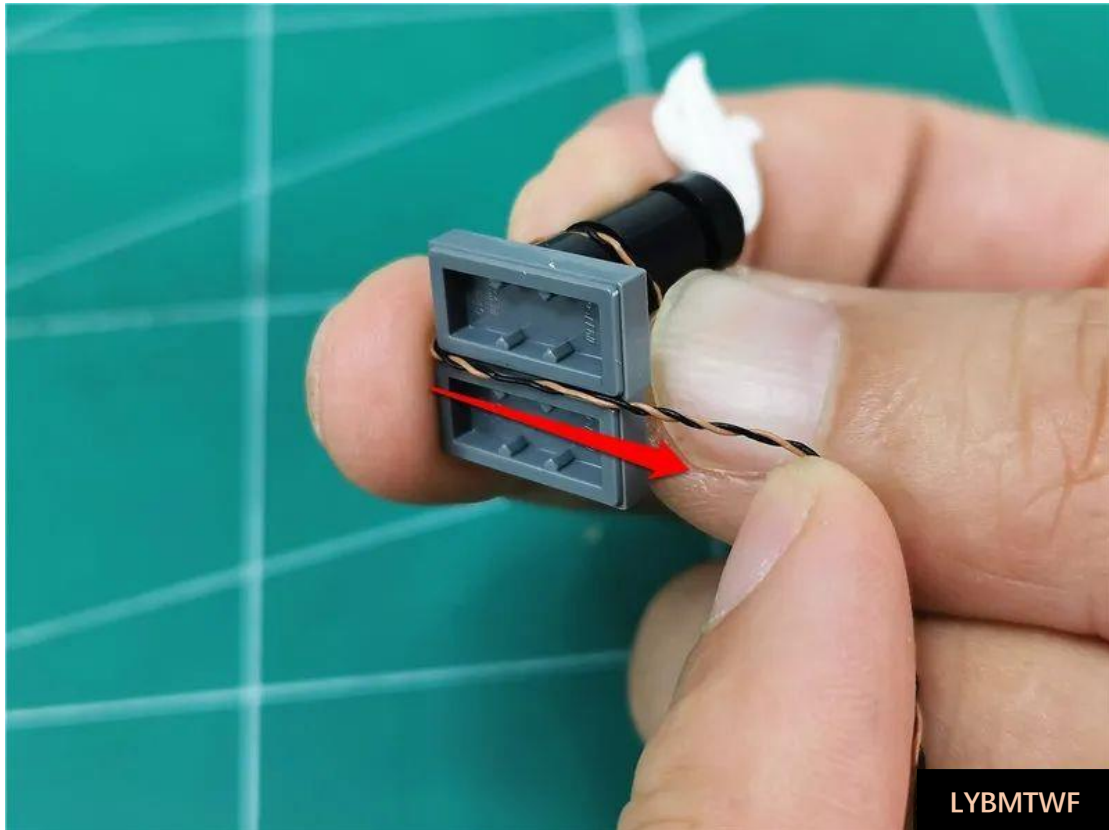


Bypass the wire around the location shown



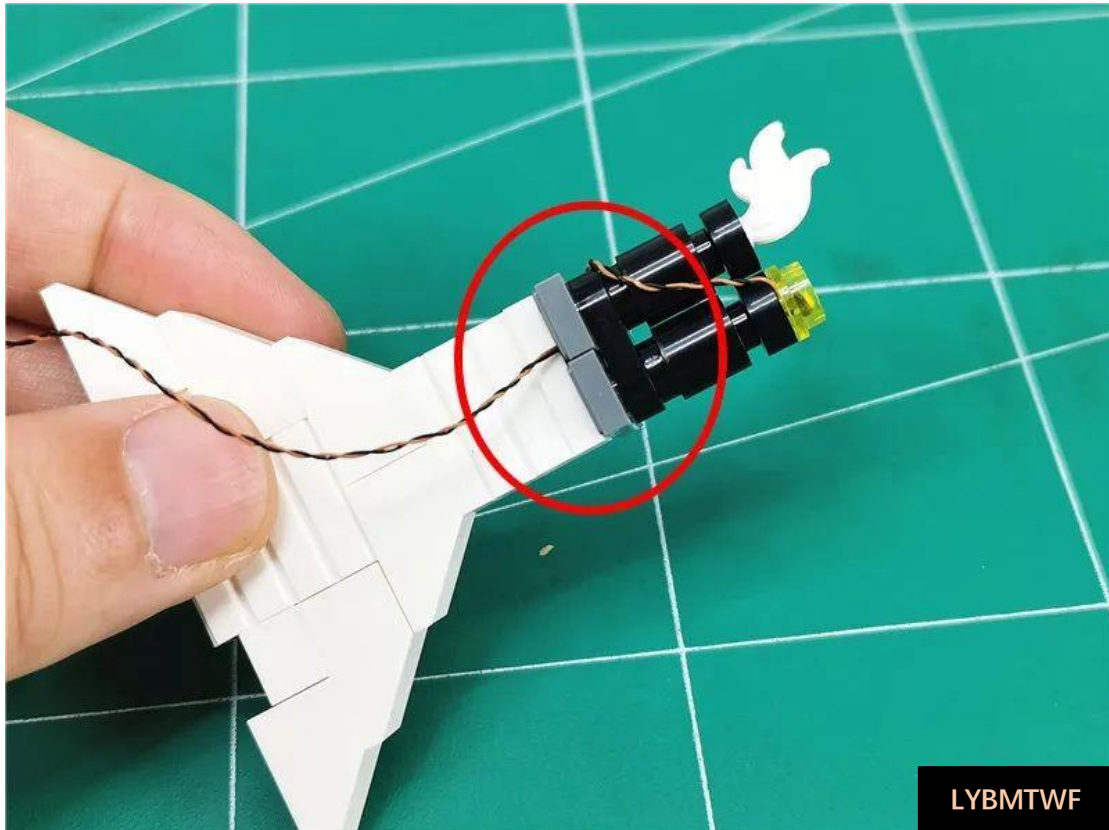
LYBMTWF

Continue to fit to the bottom

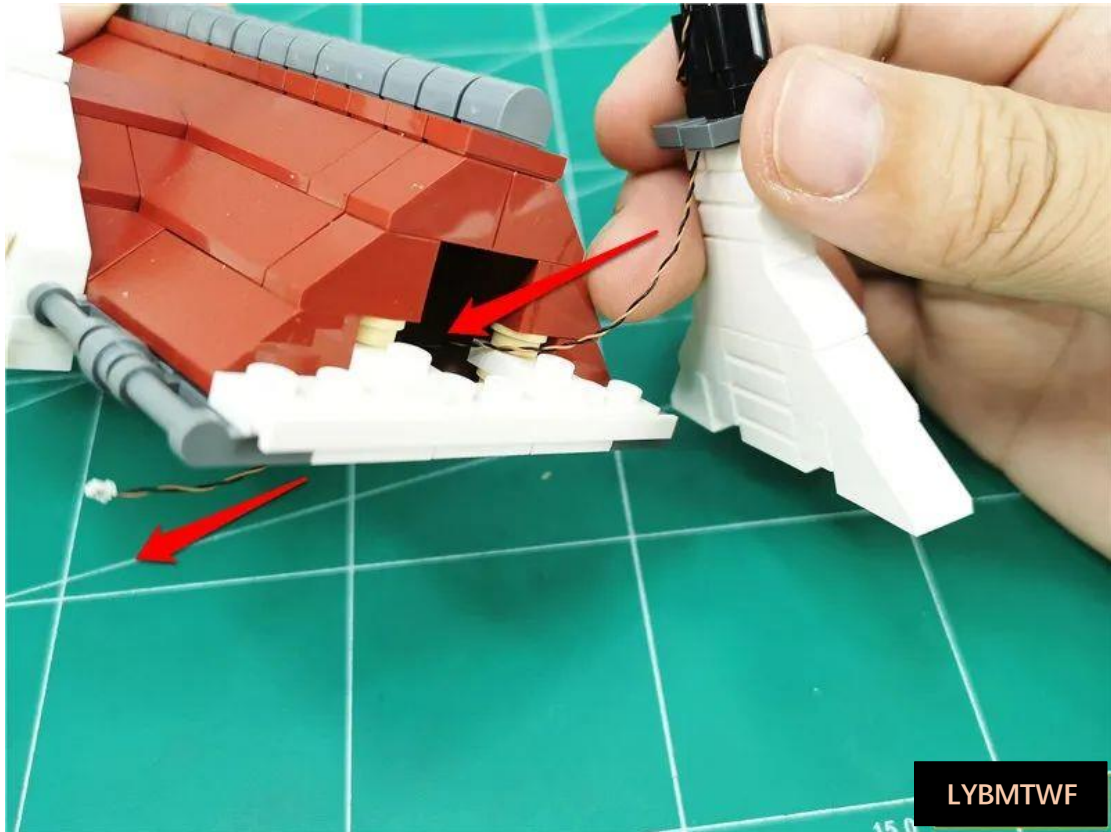


LYBMTWF

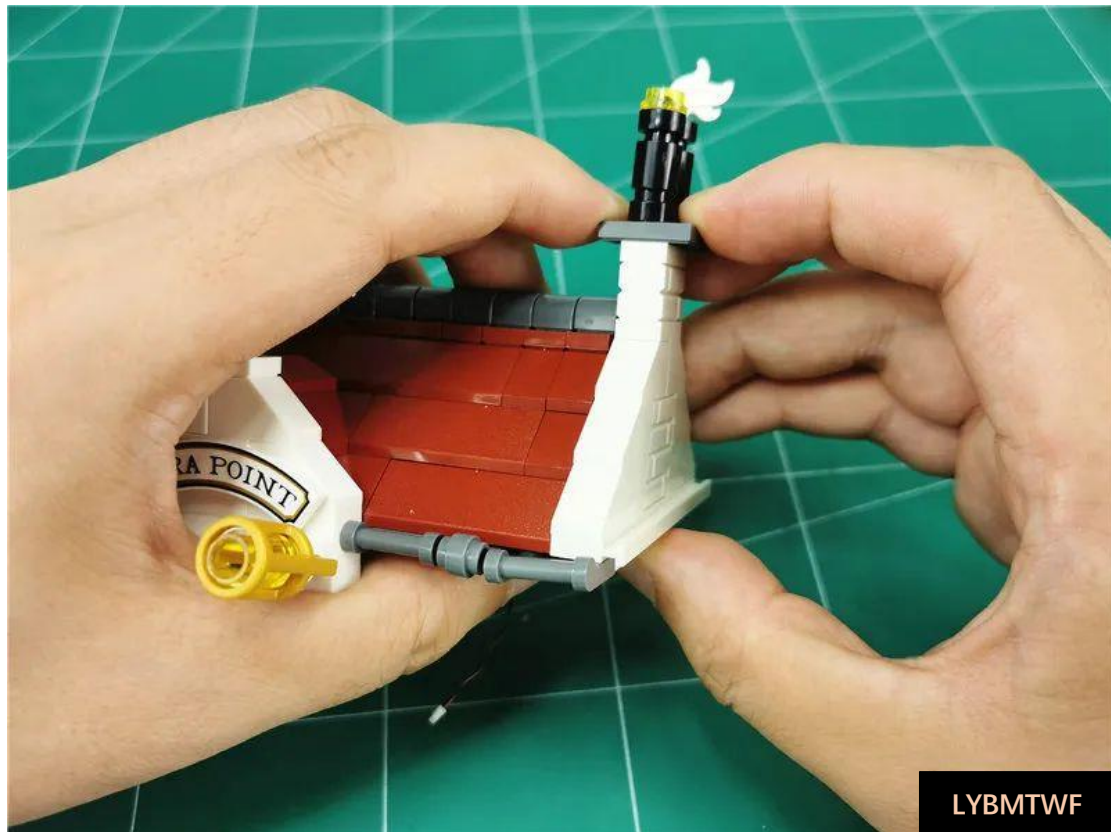
Restore the chimney to the wall



Before restoring the wall, thread the wire through the space shown



Restore walls

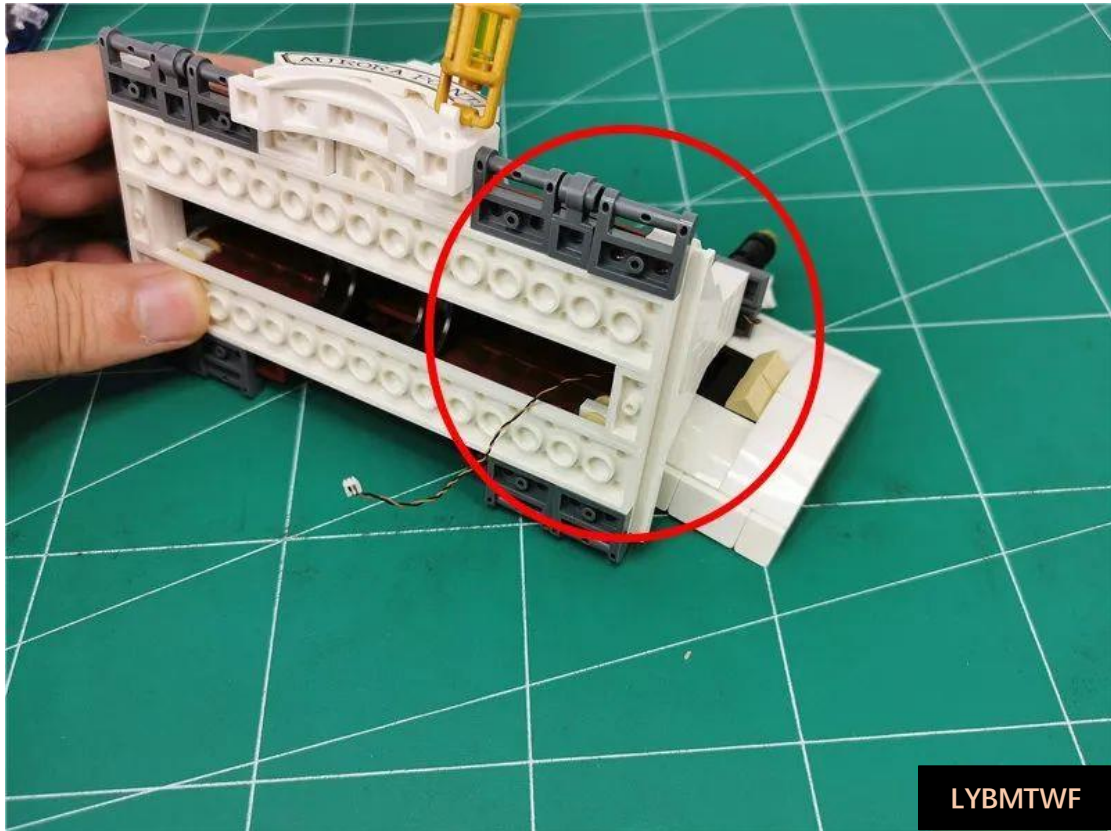


LYBMTWF

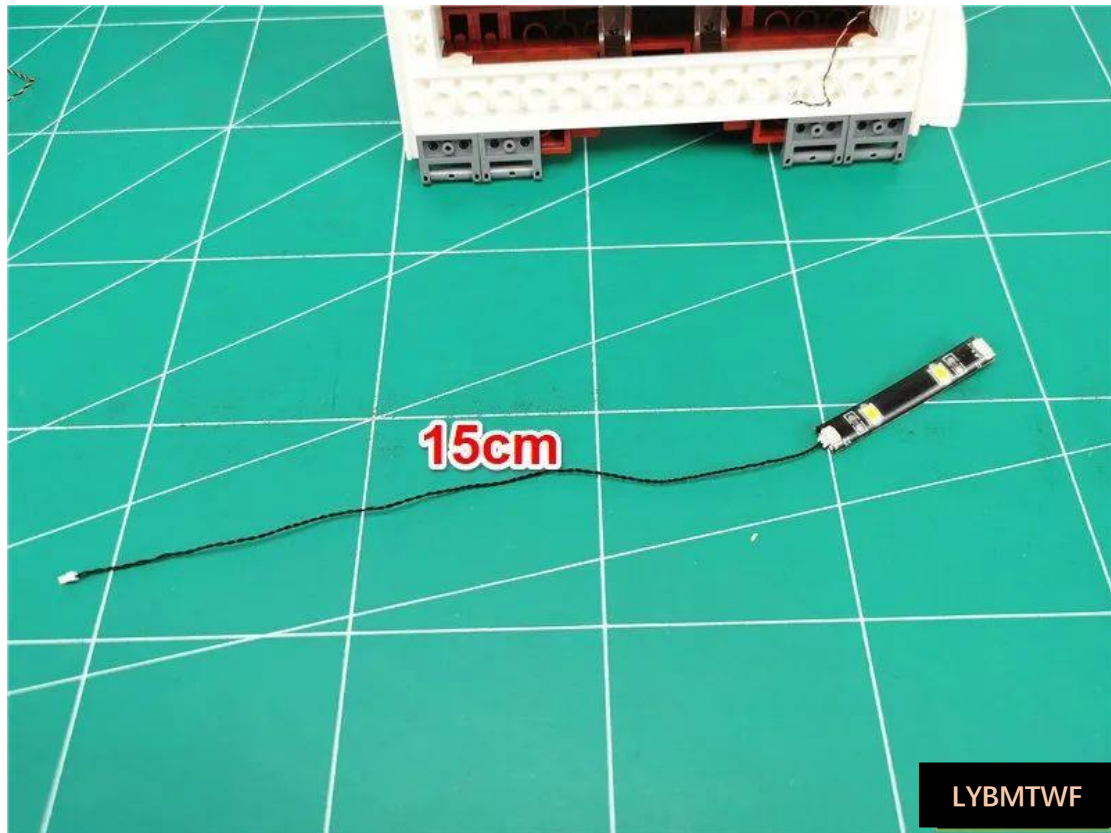
Take out any section of the lighthouse wall



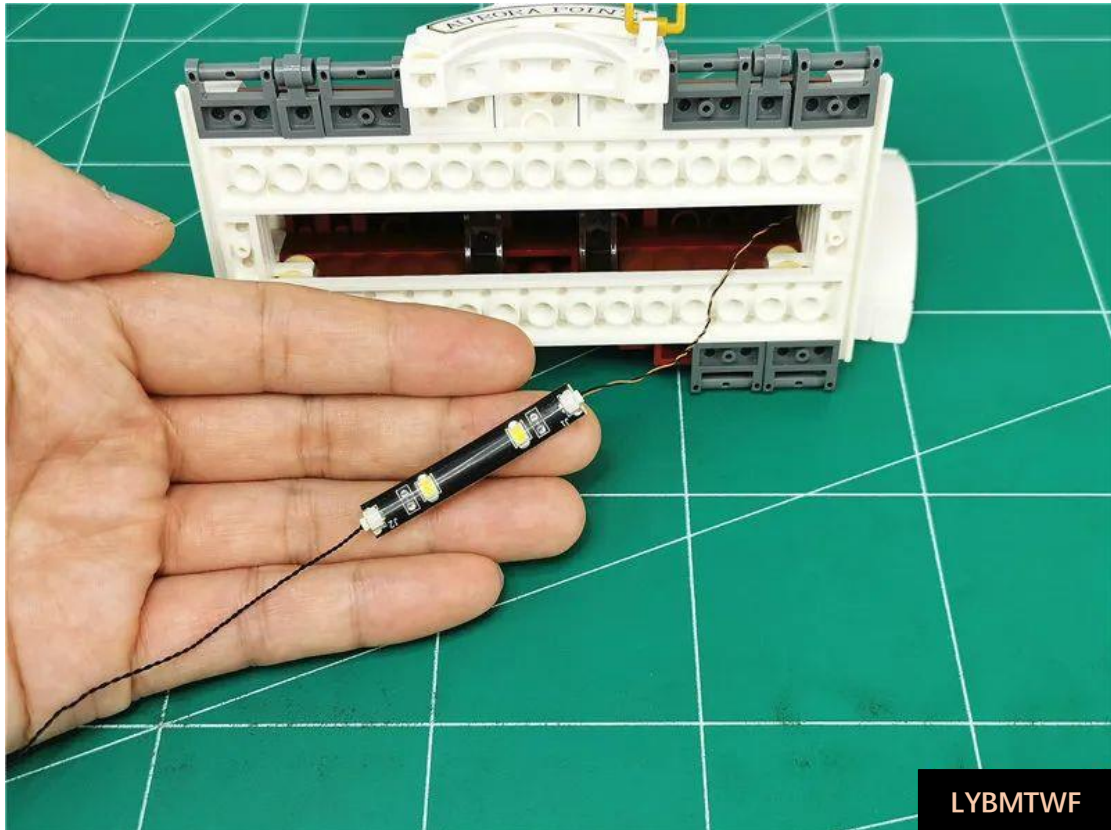
Place the roof wall over the window, as pictured, to prevent the chimney from falling off



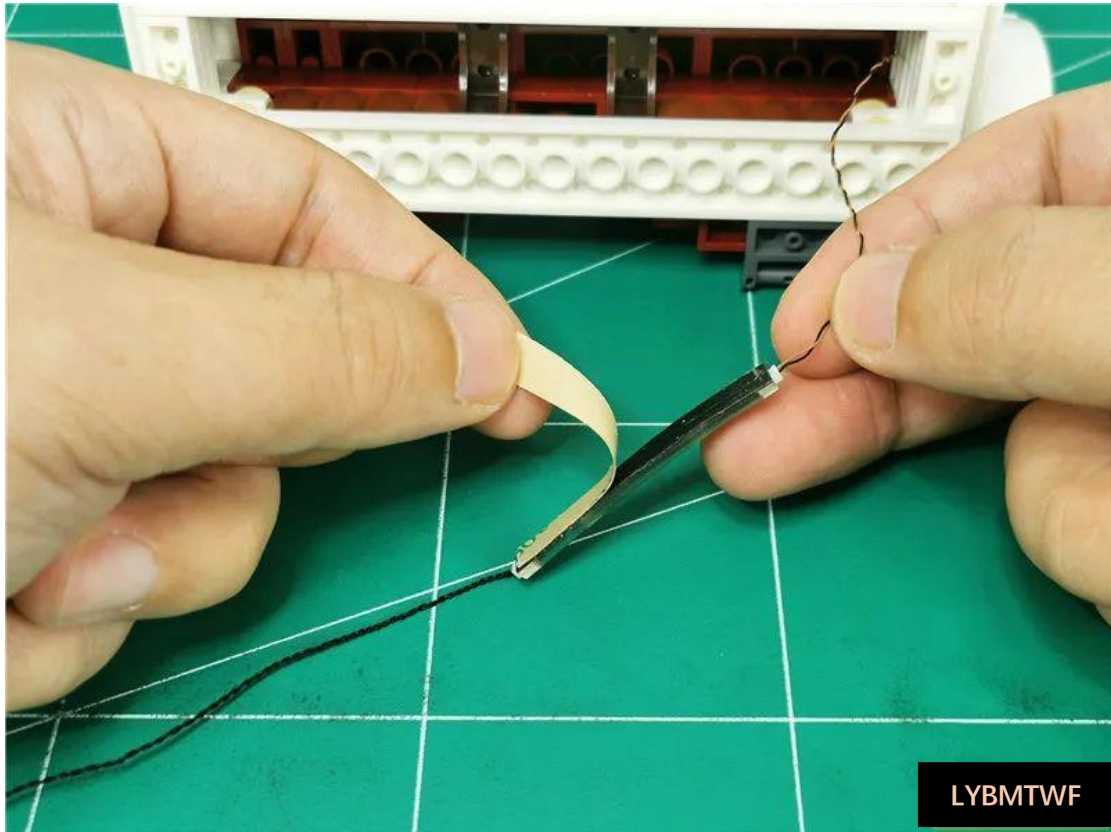
Take 1 15cm connecting cable and 1 warm light strip and connect them together



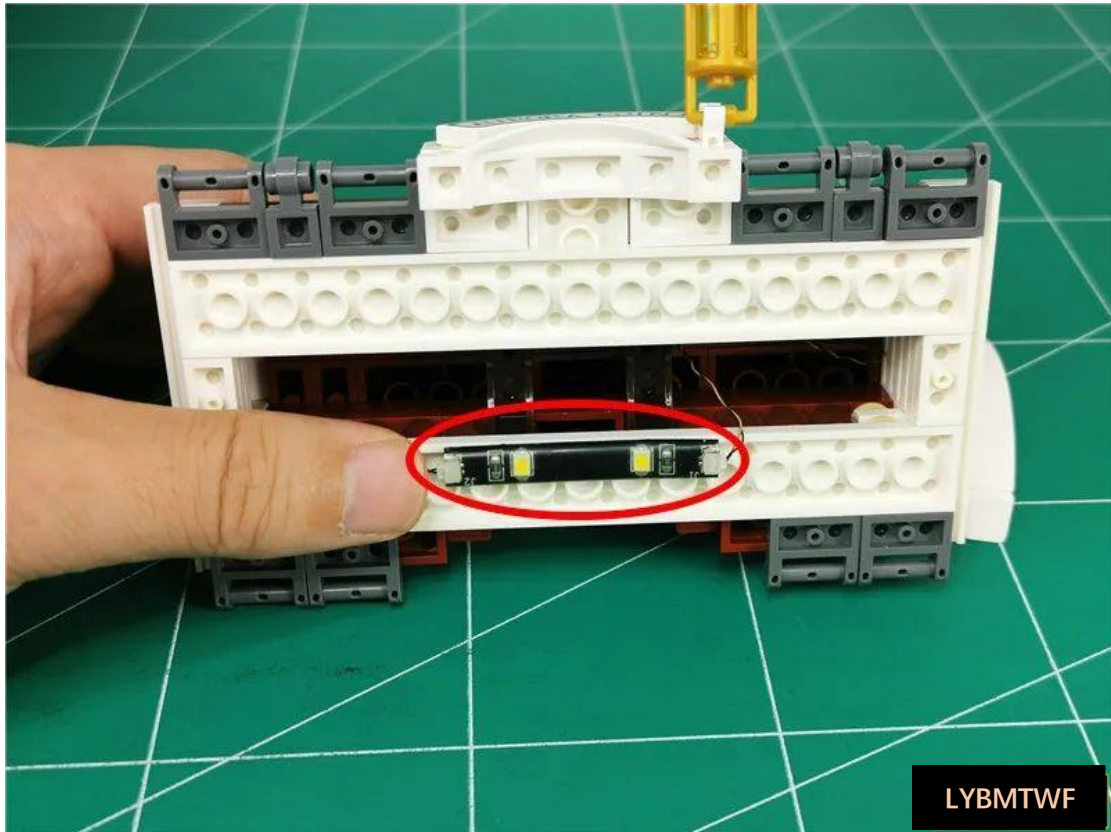
Plug the pellet into the other end of the strip



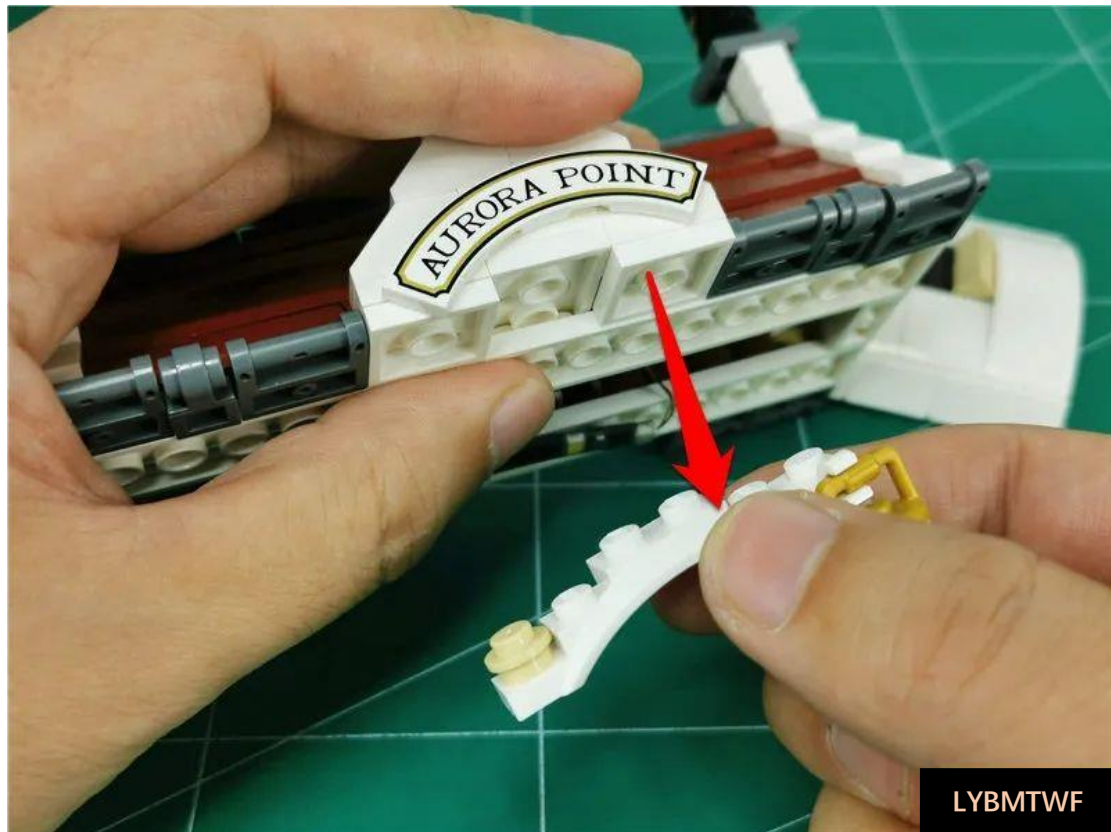
Peel off the strip adhesive back



Paste the light strip to the illustrated location



Remove the arch part as a whole



LYBMTWF

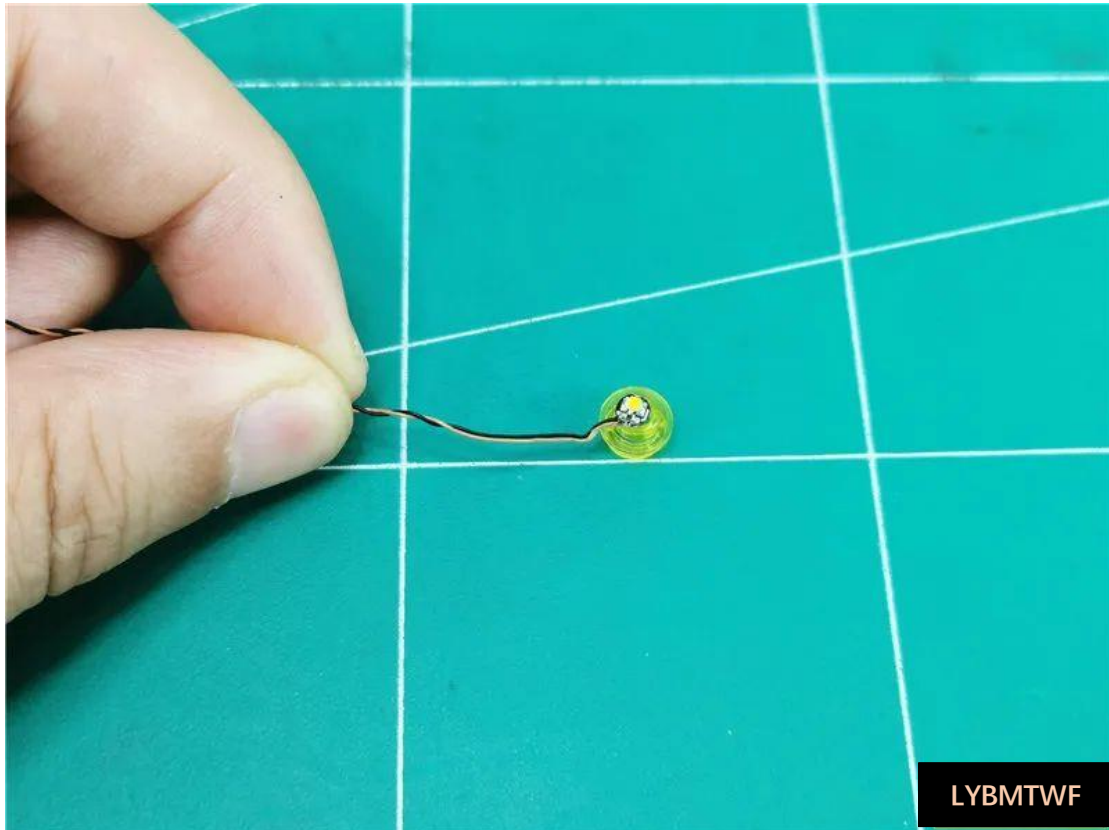


LYBMTWF

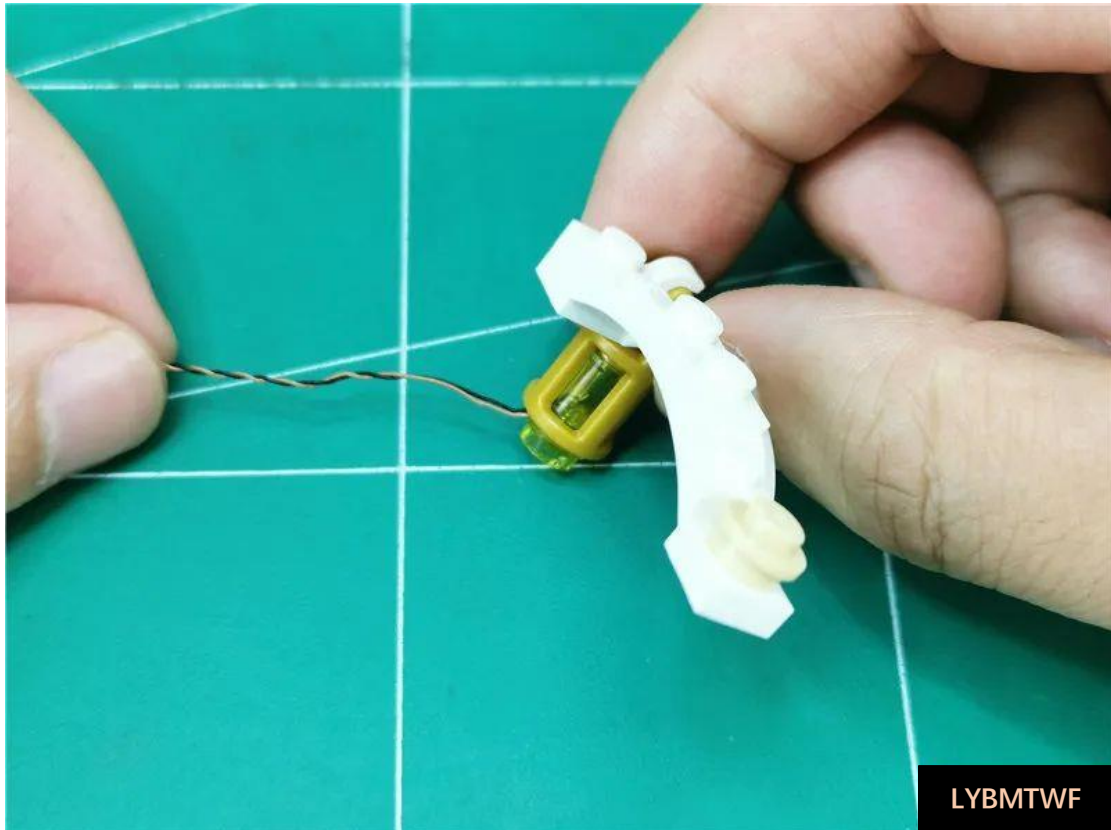
Take 1 30cm warm light ordinary lamp grain, 1 hollow transparent yellow circle



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

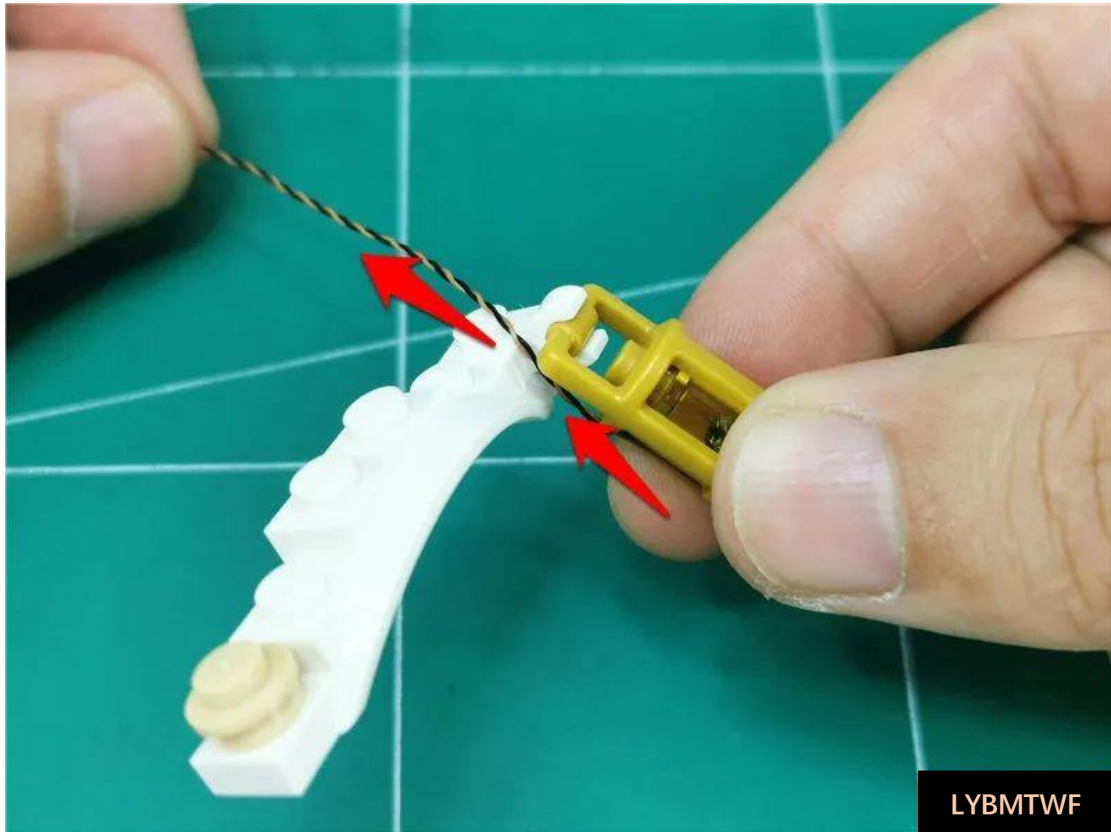


Restore the lampshade and fix the lamp particles



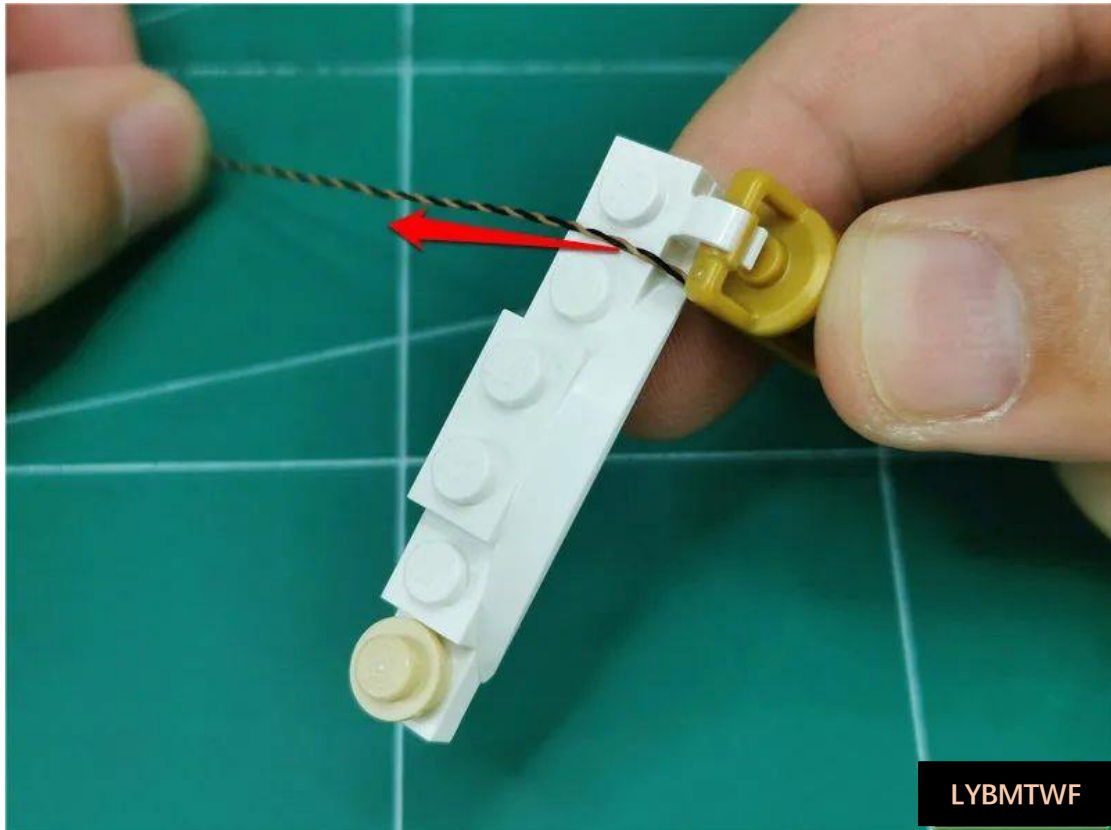
LYBMTWF

Pull the wire along the back of the lantern to the top

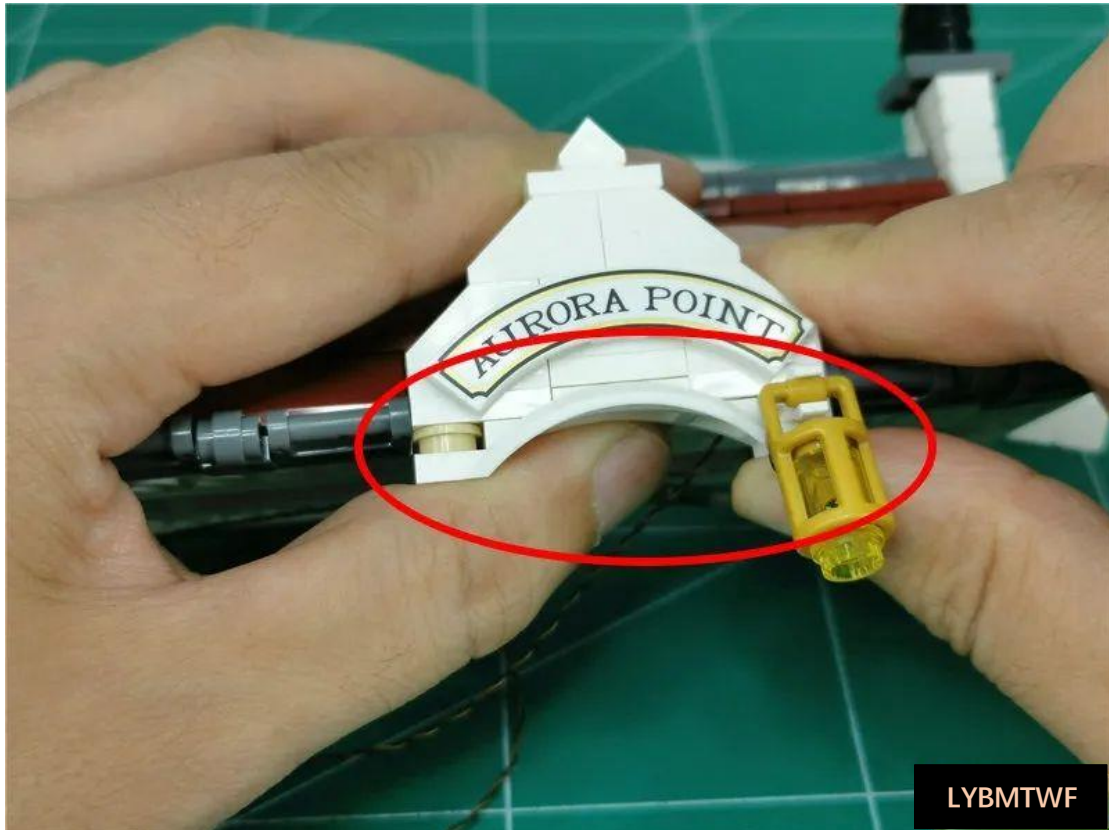


LYBMTWF

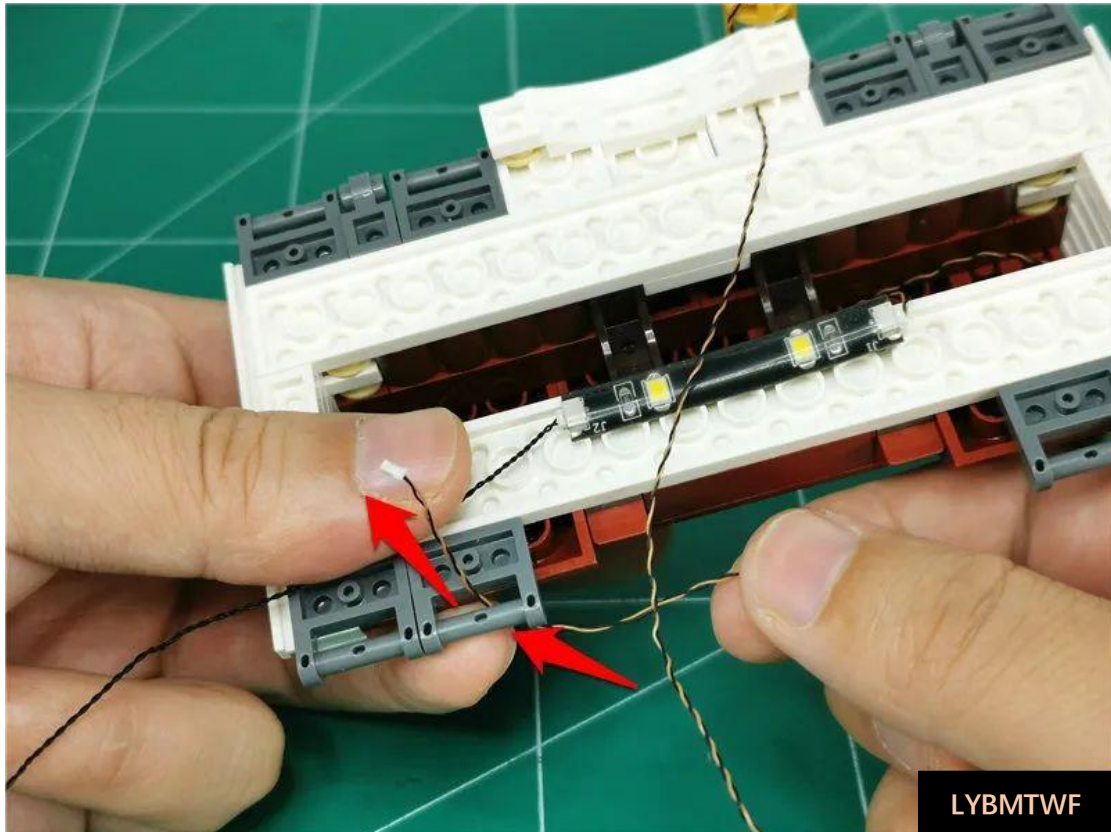
Pass the wire along the raised particle void



Restore arched parts and fix wires

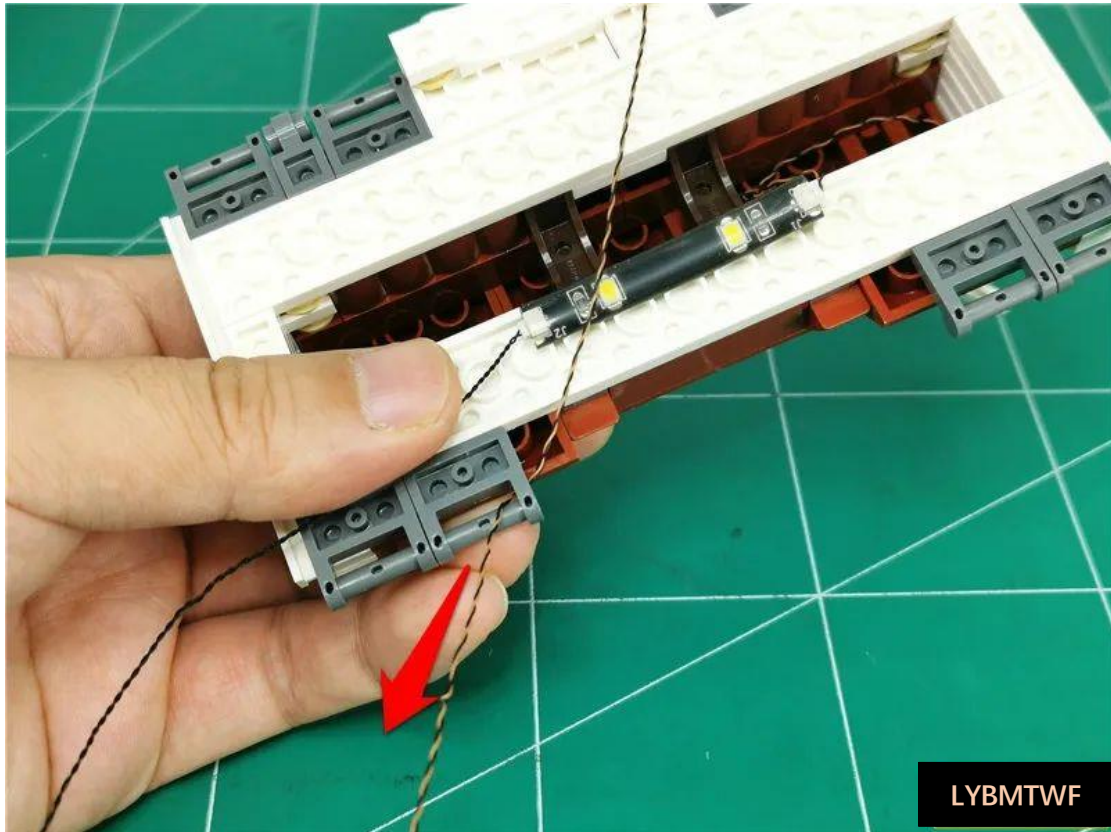


Thread the wire through the space shown



LYBMTWF

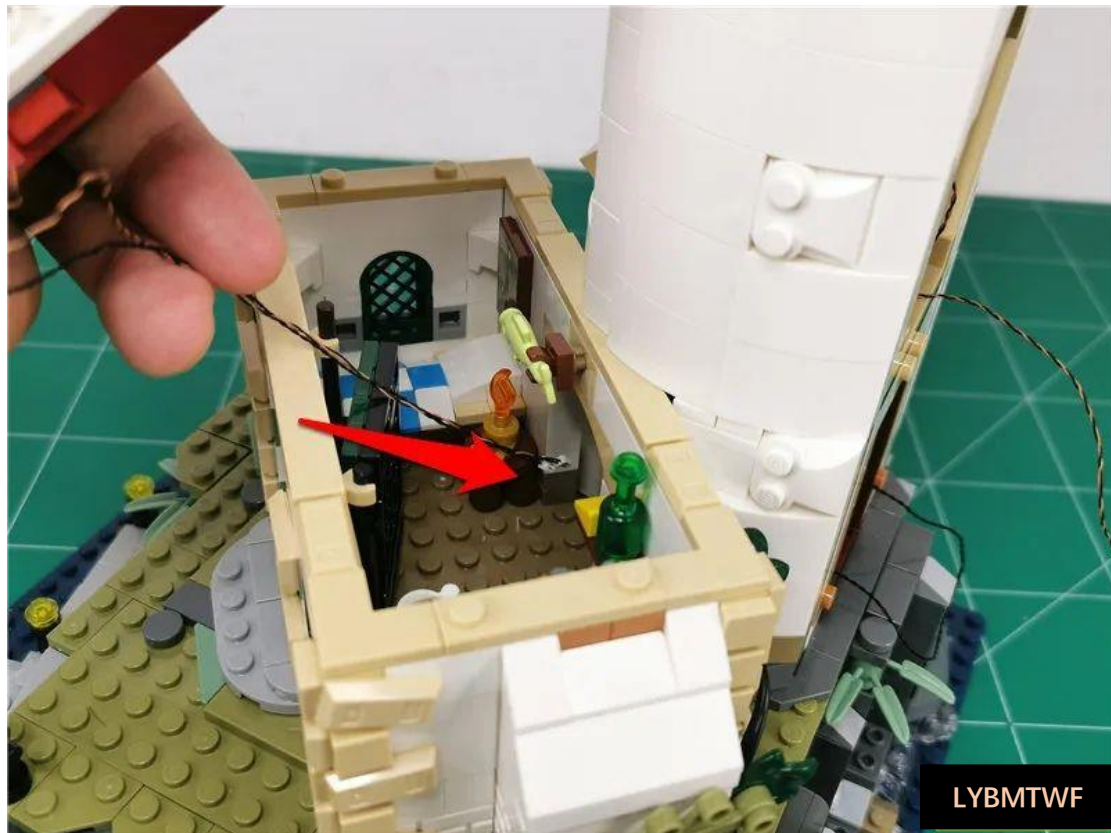
Tighten the wires



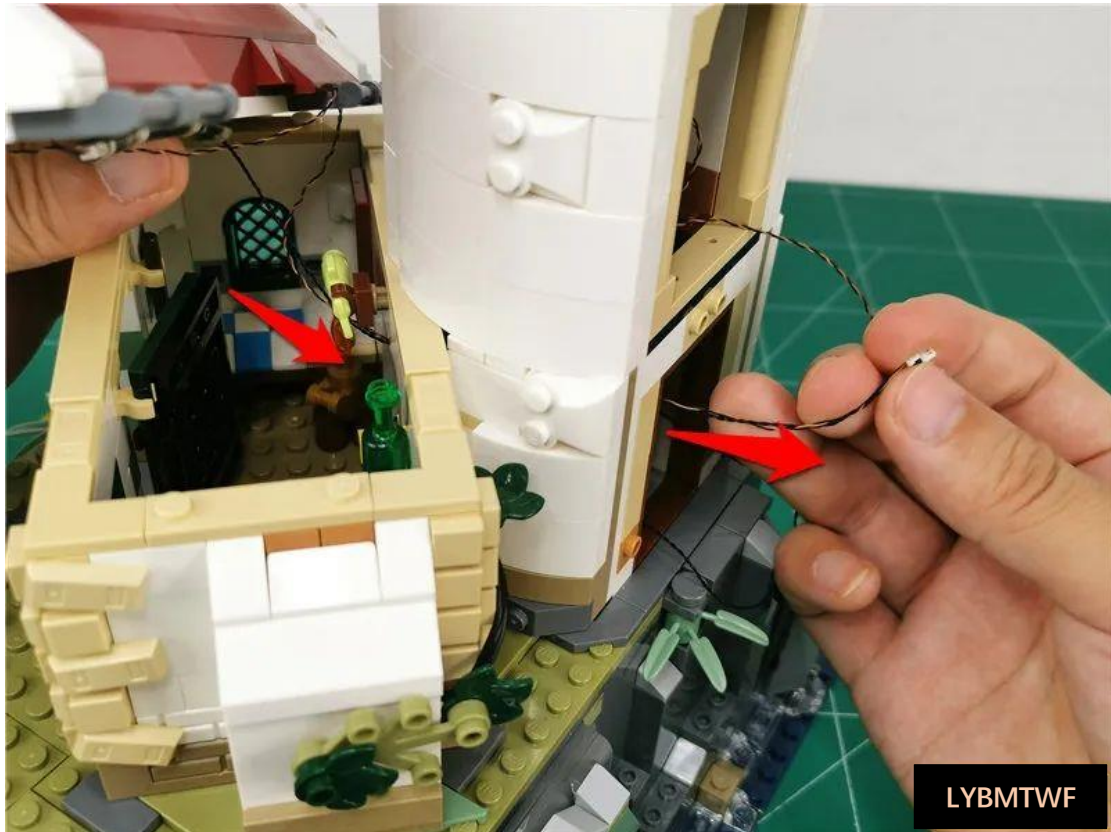
Screw the pellet wire and connecting wire together properly



Before restoring the roof, thread the wires through the voids shown



Pull the wire out from behind



Restore the roof and tighten the wires



LYBMTWF

Insert 2 plugs into the 12 seats



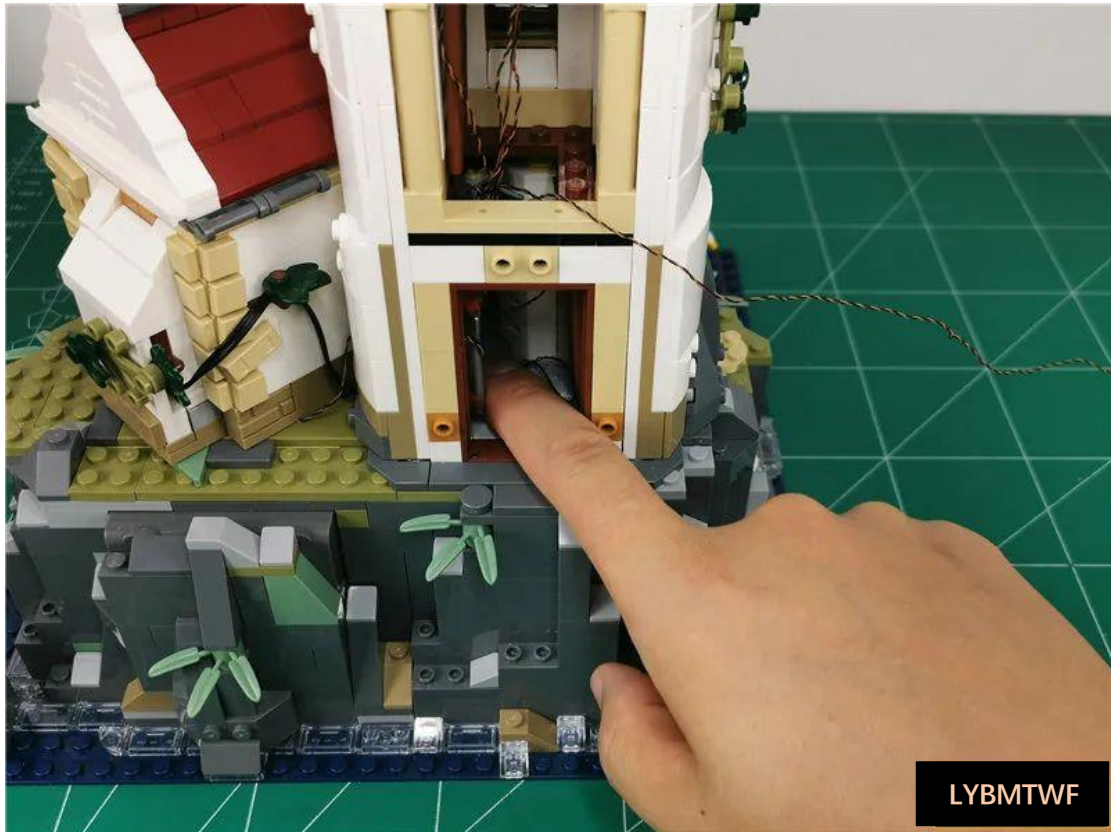
Turn on the power, the test light lights up normally, and turn off the power after the test



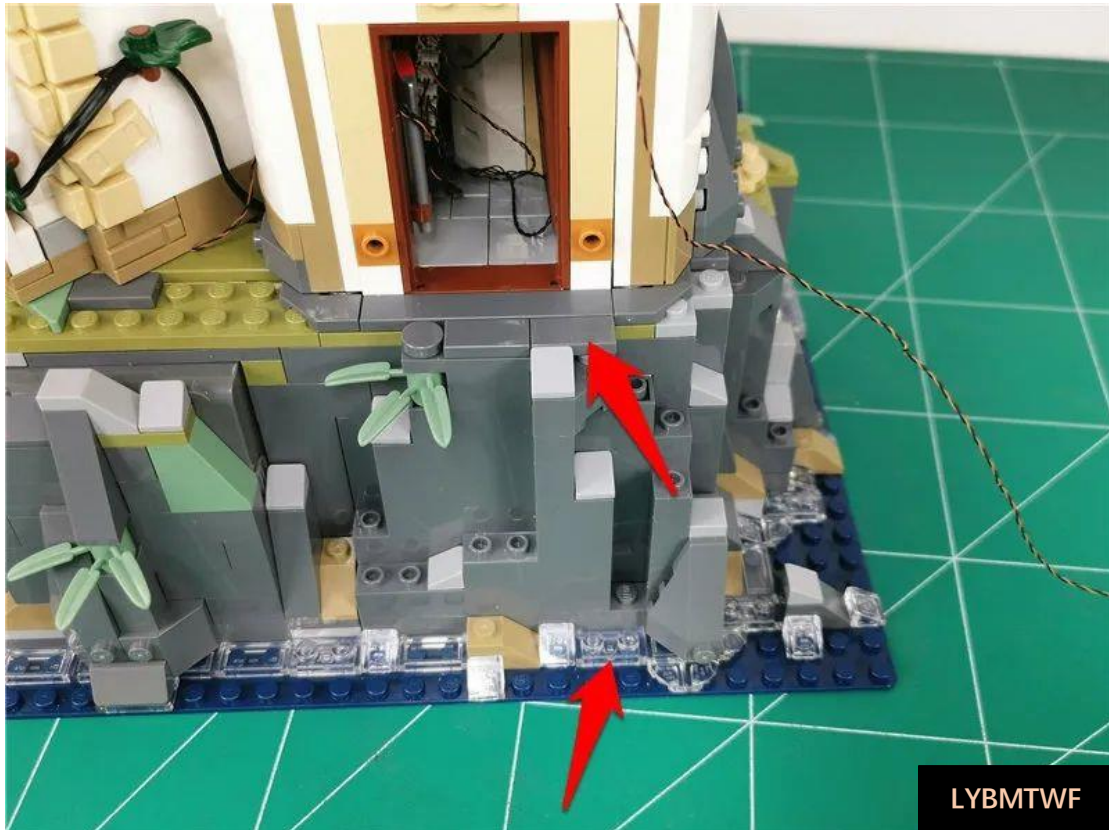
Screw the excess wires together appropriately



Plug into the lower space

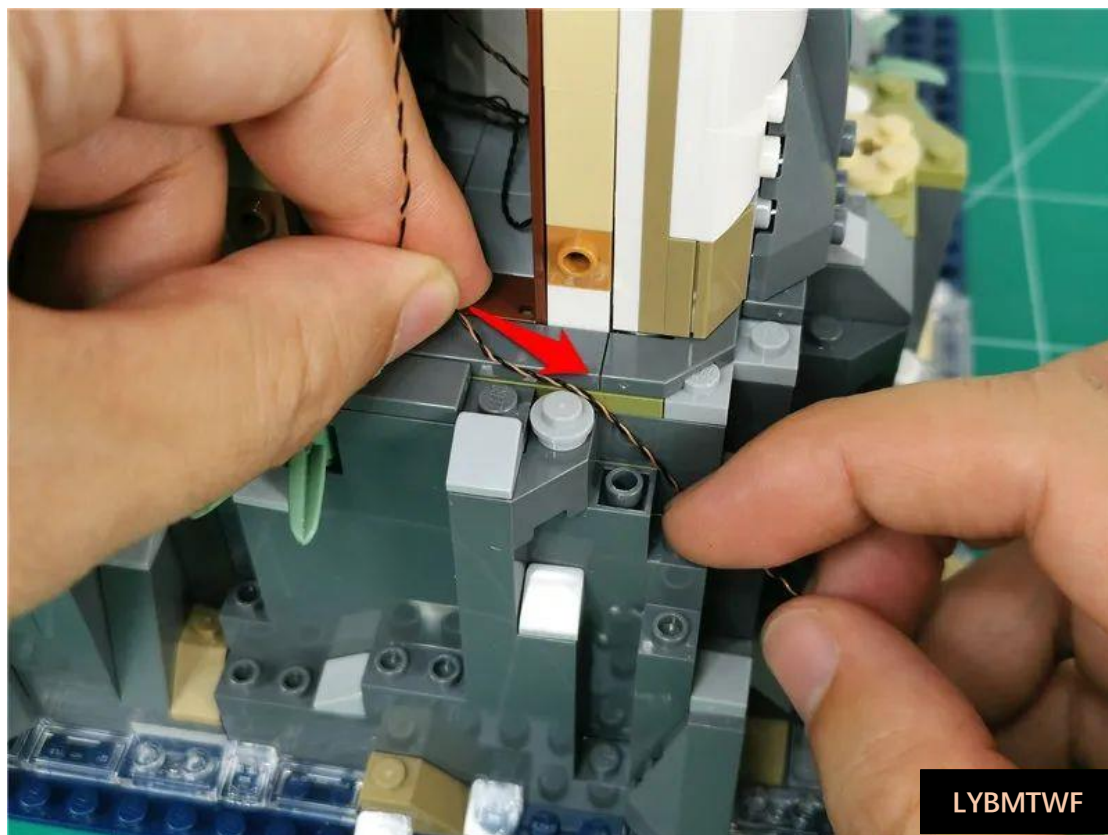


Remove the part indicated by the arrow



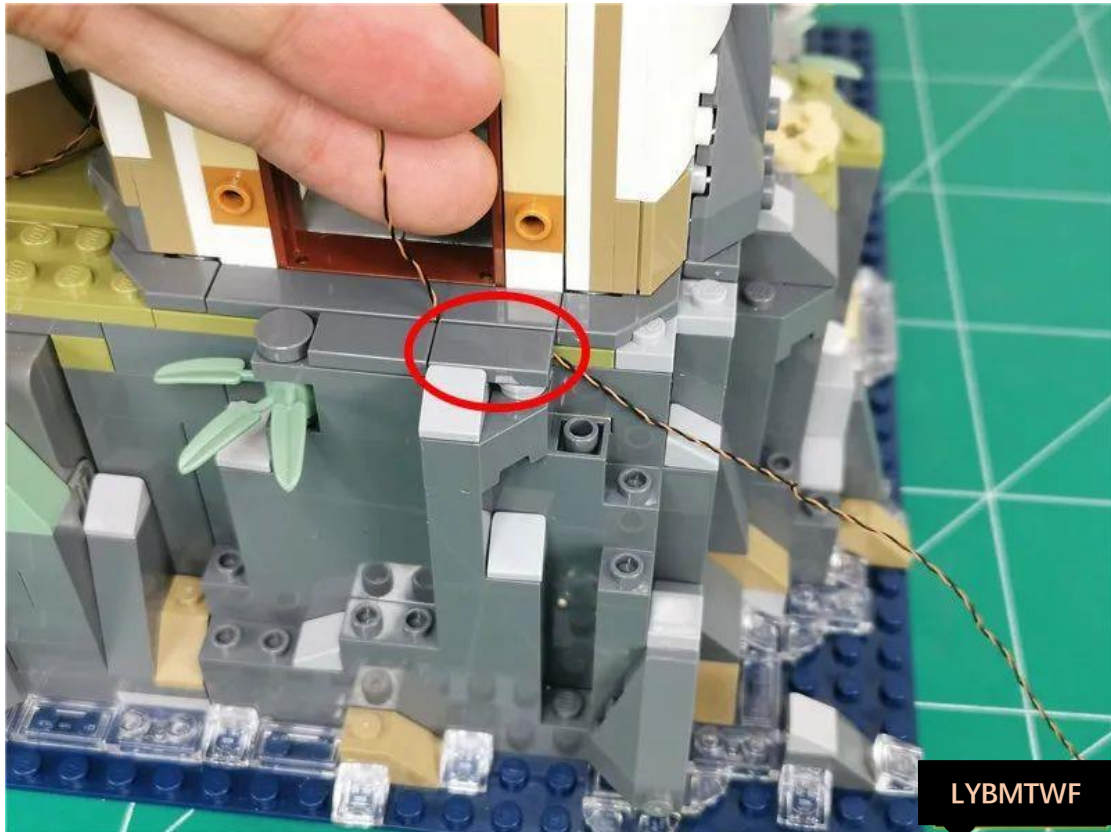


将 USB 线沿图示夹角处通过

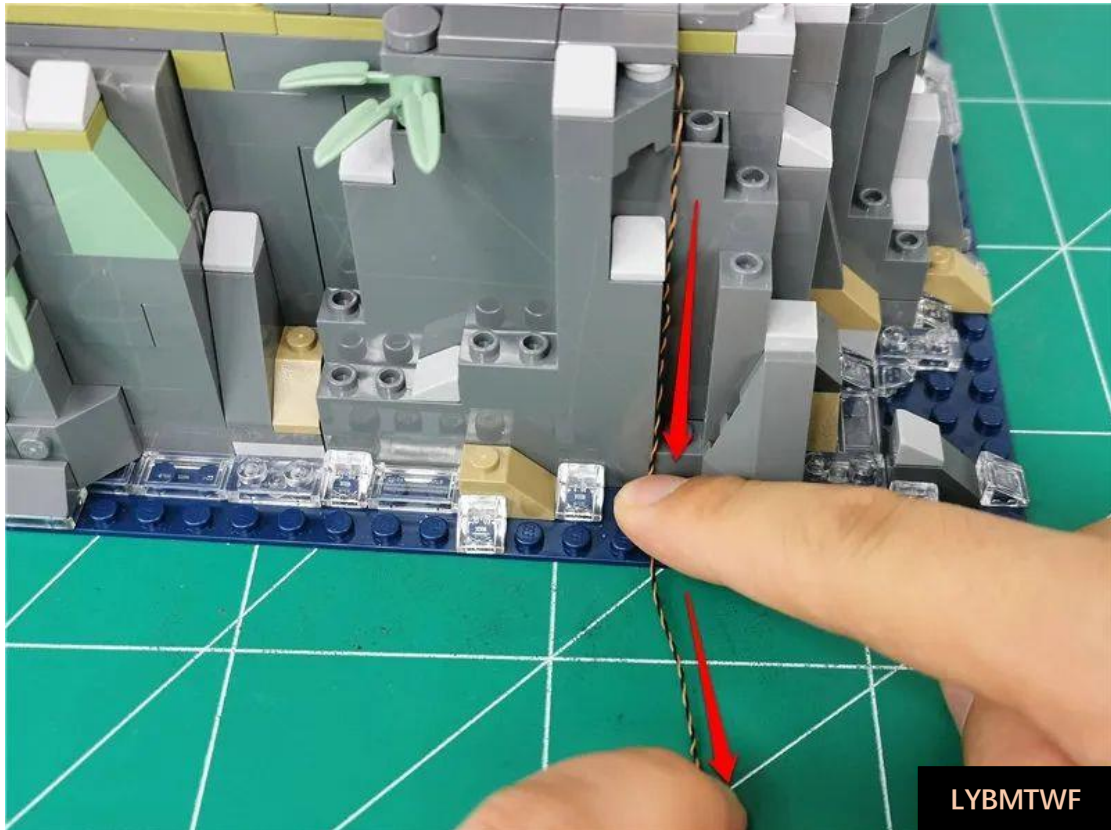


LYBMTWF

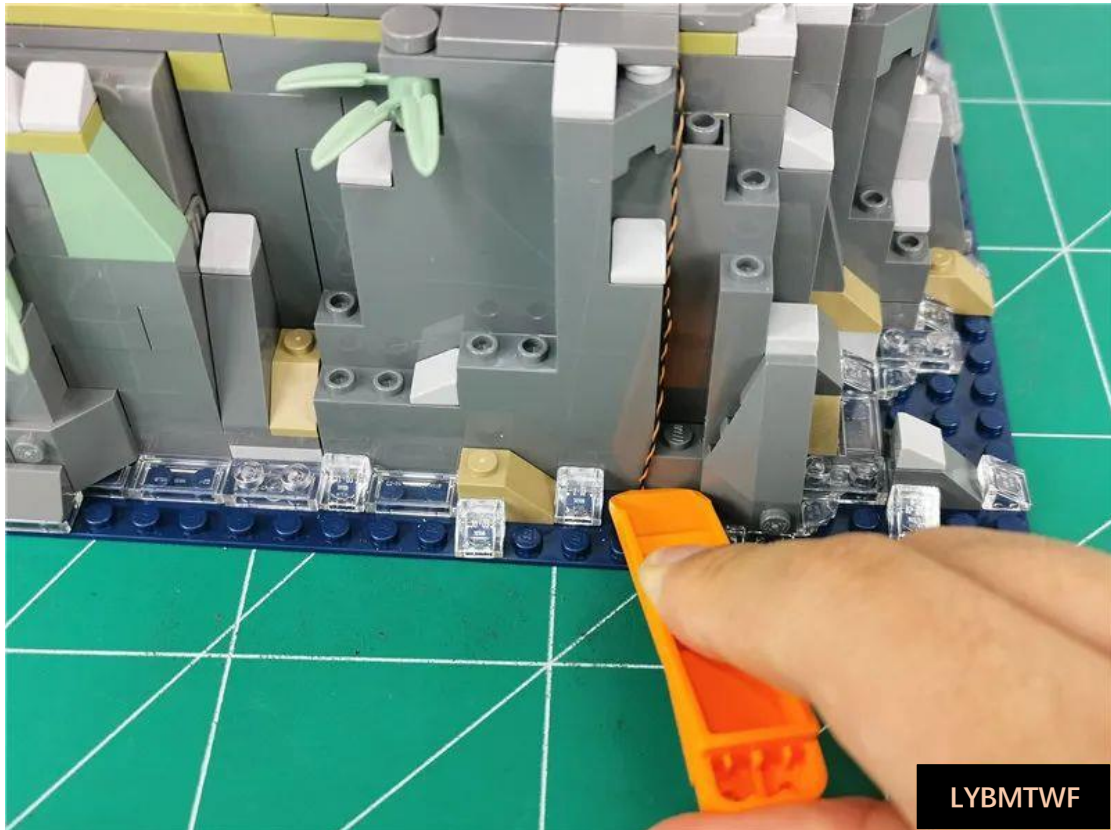
Restore the tablet and fix the USB cable



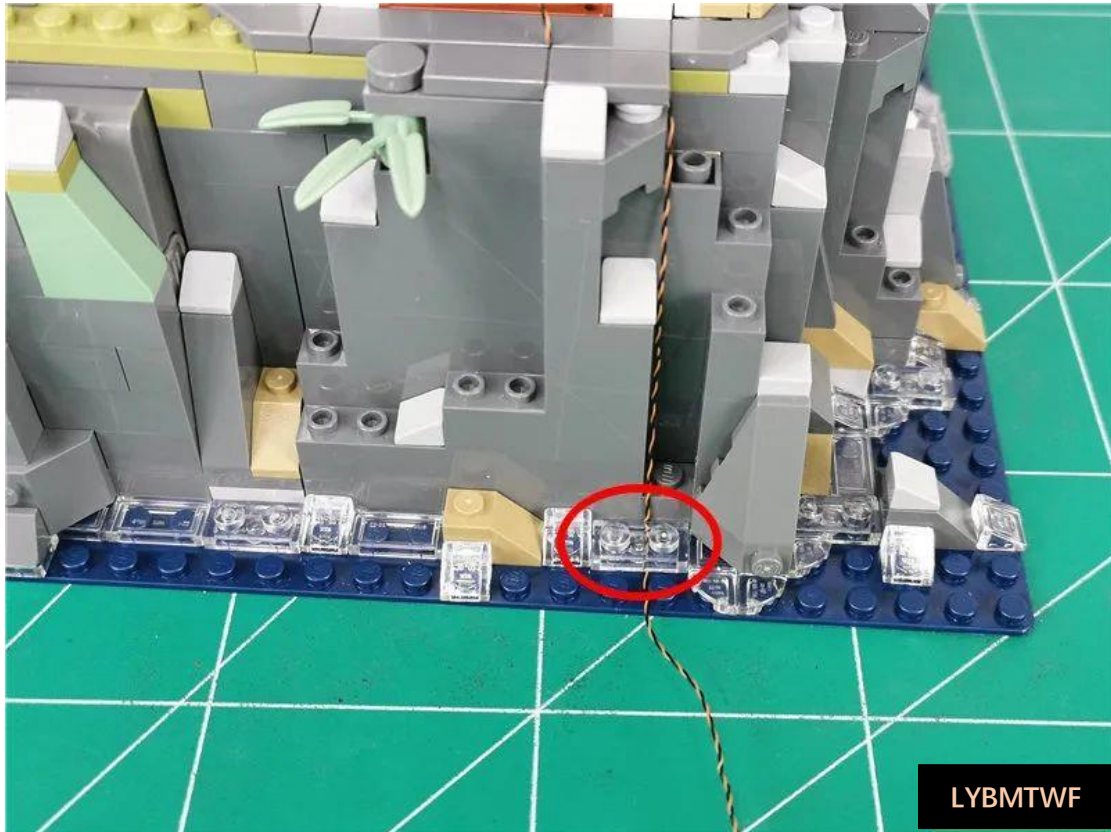
Attach the wire under the wall



Use the starter to fit the wire to the angle

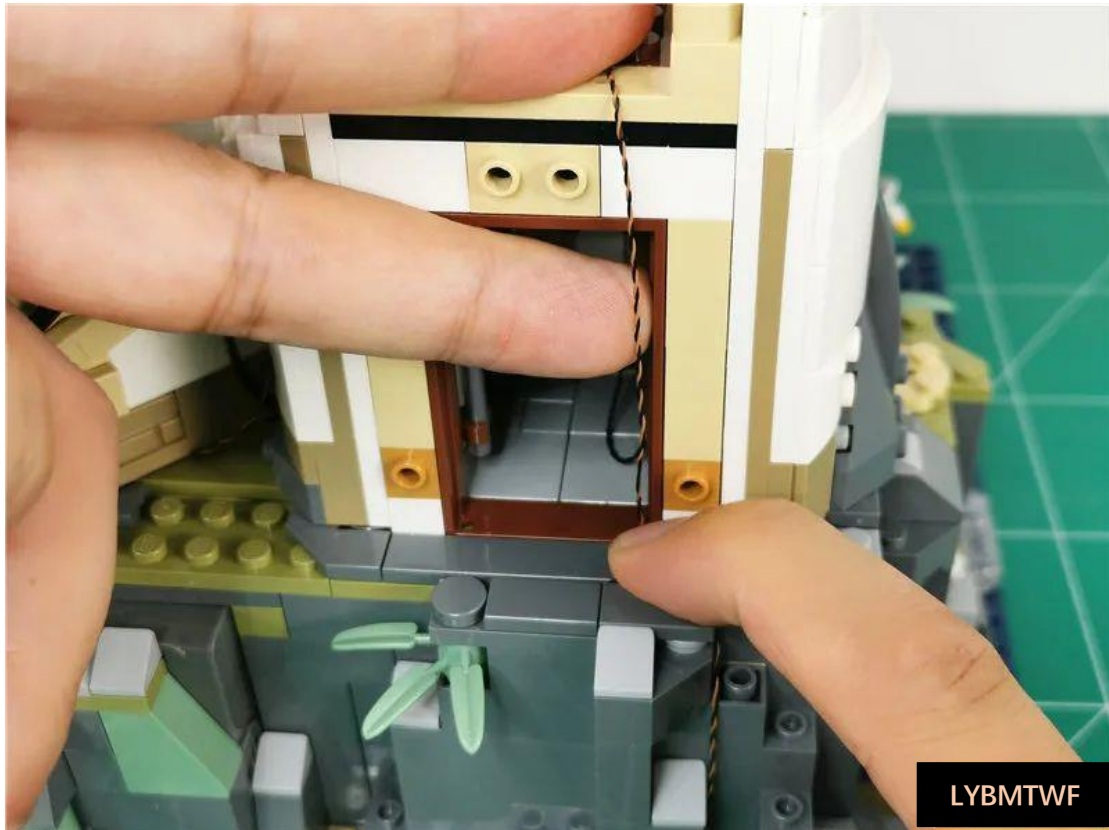


Restore transparent parts and fix wires

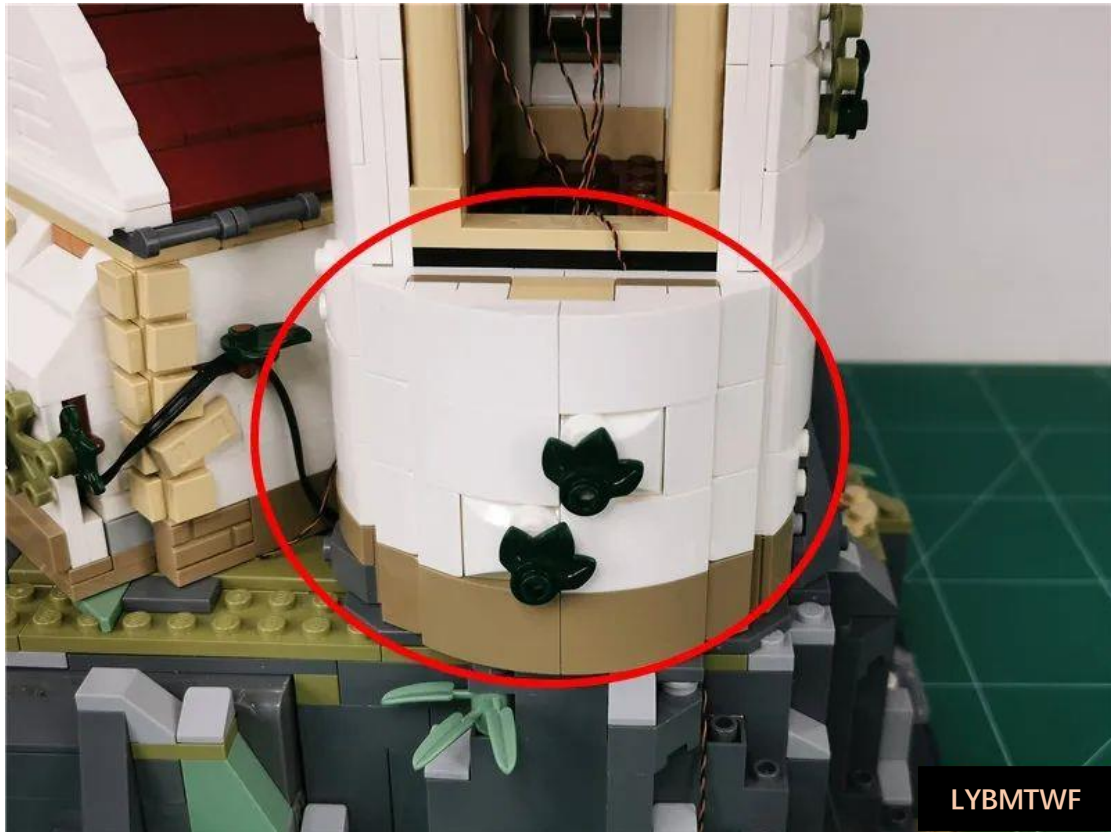


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Attach the upper wire to the wall



Restore the removed wall





LYBMTWF



LYBMTWF

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



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

USB port for connecting devices

