

**Package Contents:**

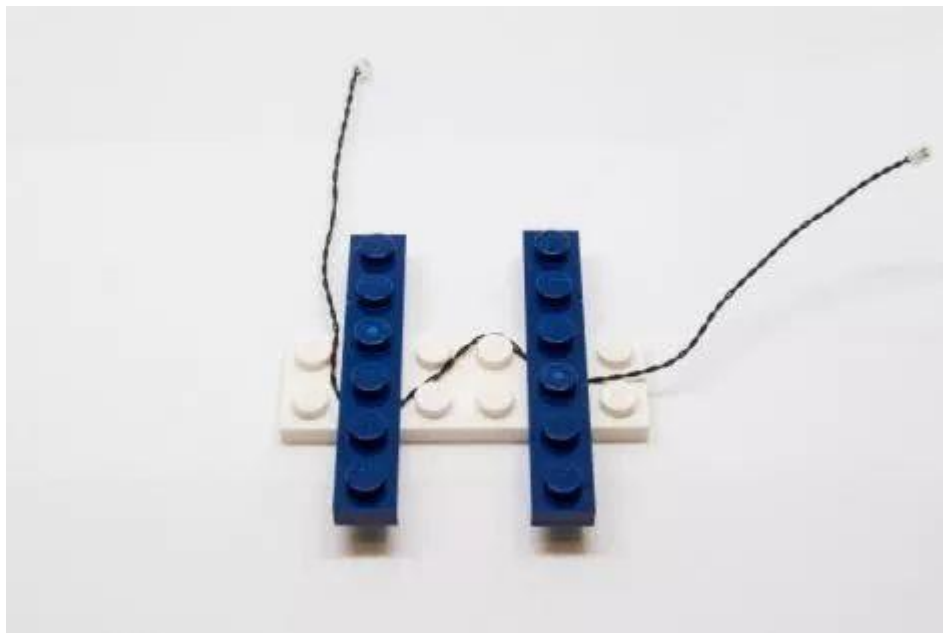
- 1 x4 socket
- 2 x 6 sockets
- 7 x 15cm warm light lamp
- 1 x 15cm colorful slow flashing light
- 1 x 5cm connecting wire
- 5 x 15cm connecting wire
- 1 x 30cm connecting wire
- 5 x LED warm light strips
- 1 x AAA battery box (bring your own 3 AAA batteries)
- 1 x USB power cable
- 1 x White Lamp Post
- Several building blocks

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

**Routing on and under the board**

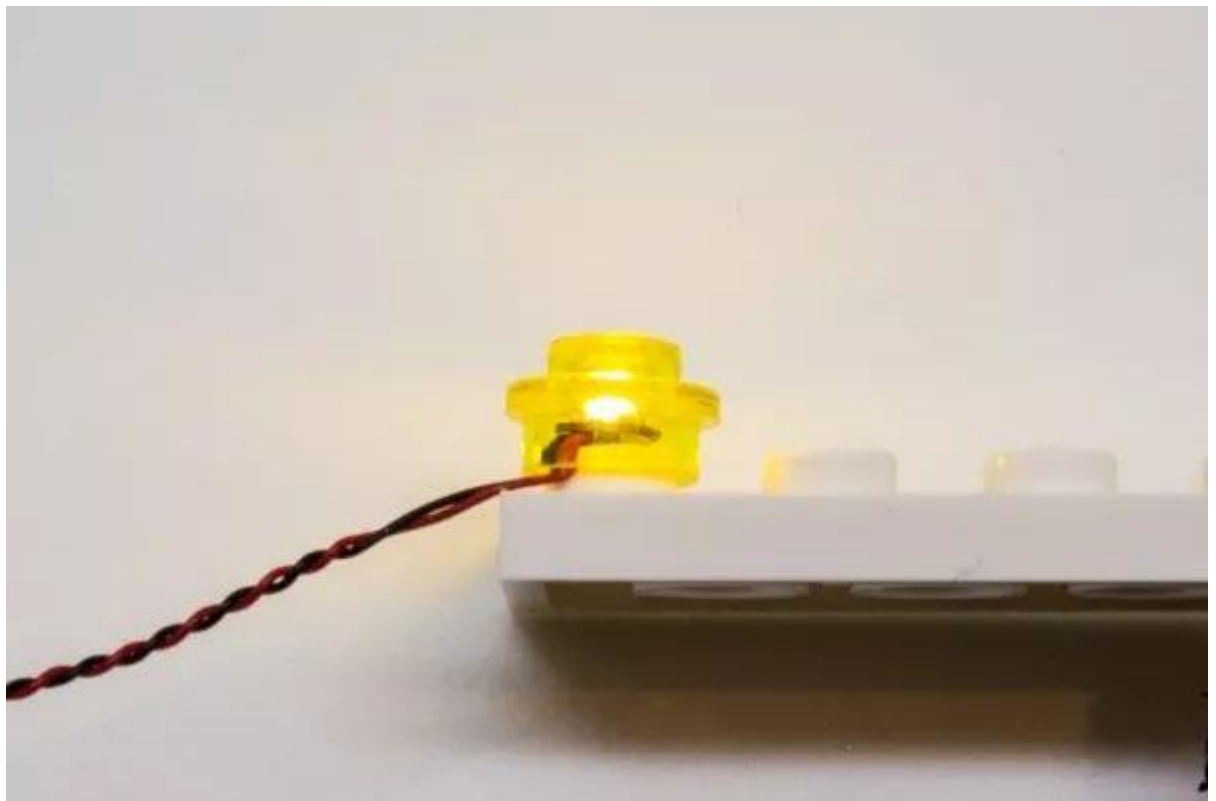
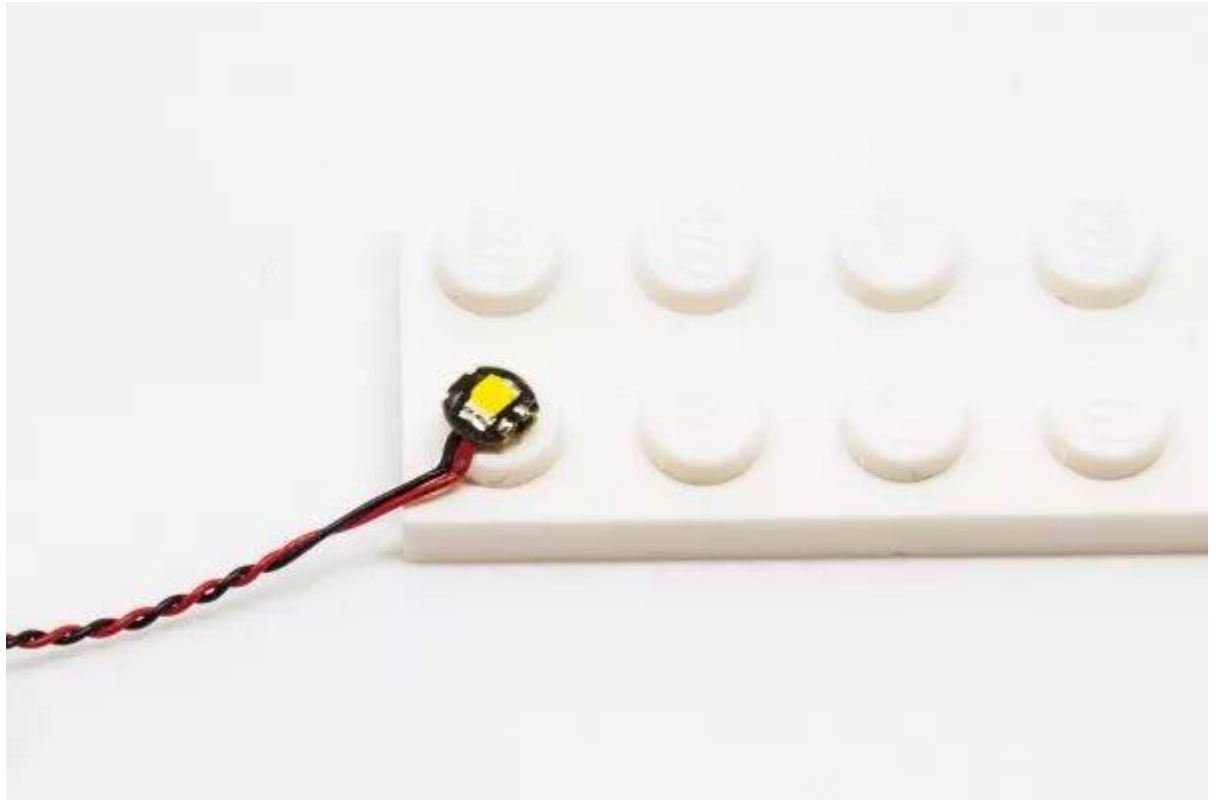
Wires can be run between boards or underneath boards, but they must be placed correctly between studs.





**Install light particles on building blocks**

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

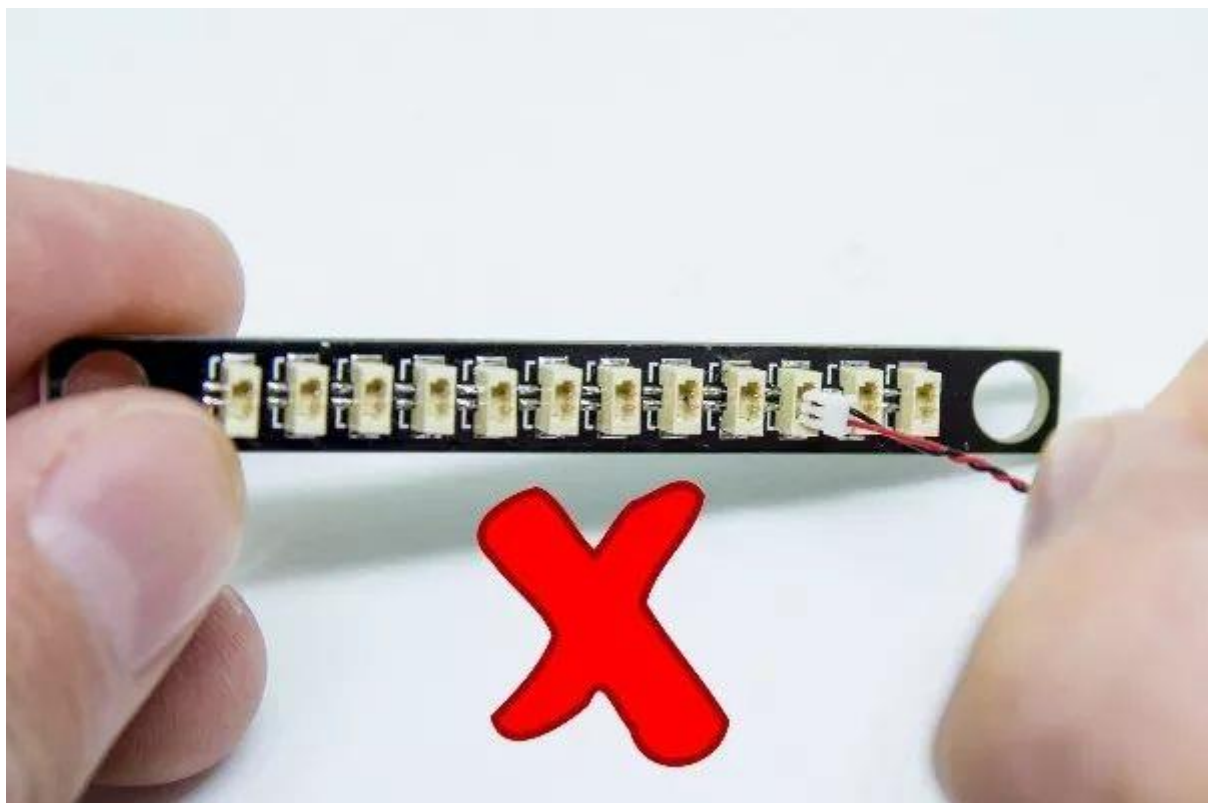


**Connect the electrical outlet to the socket**

Be extremely careful when inserting the wire plug into the outlet; the plug only goes in one way. With the plug facing up, look for the soldered "=" symbol on the left side of the port. The side of the plug with the exposed wires should be facing the soldered "=" symbol as you insert it into the port. If the plug does not fit easily into the port, do not force it.

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





**Connect the wires to the light strip**

Be extra careful when inserting the wires into the light bar connector. The plug can only be inserted one way. Place the light bar with the light-emitting side facing up and make sure the side

of the plug with the wires exposed is facing down. If the plug does not easily fit into the connector, do not force it in. This can damage the connector and the plug.

## 灯条正确连接方法



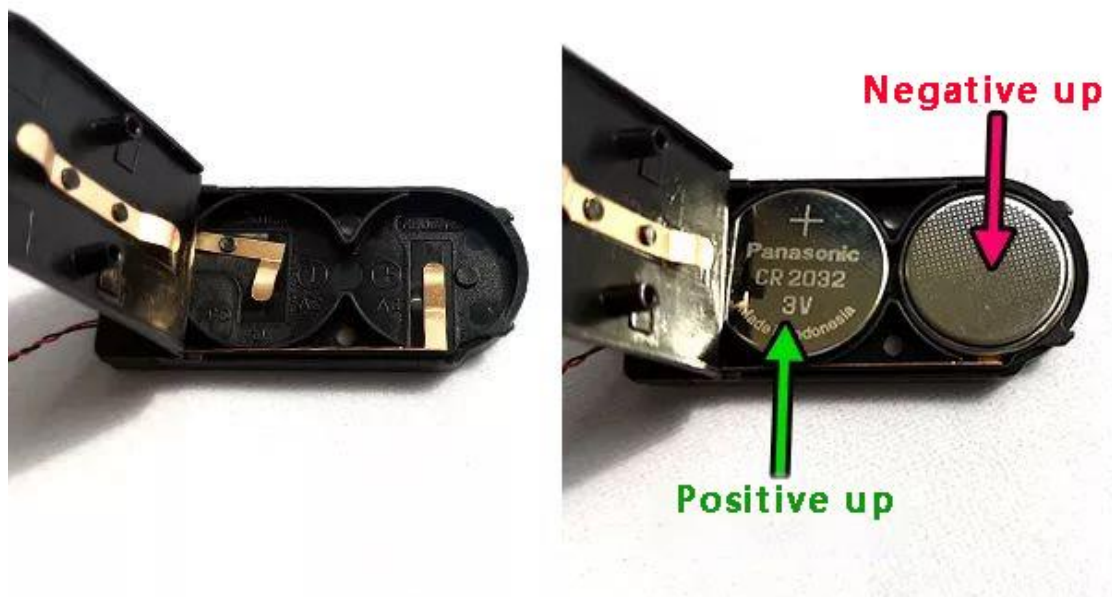
### Insert the battery into the battery compartment

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

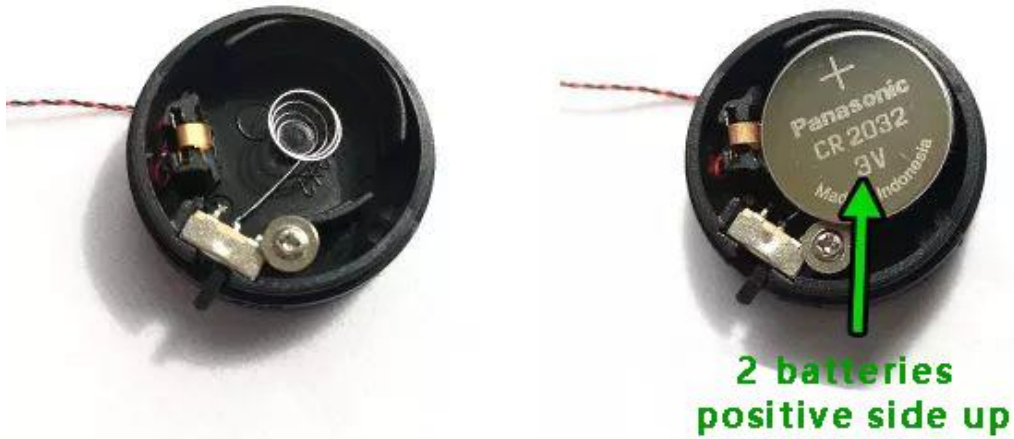
## AA battery box Correct battery installation



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



## Button battery box (round) battery correct installation



### Installation Instructions

First, take a 6-socket socket, a white lamp post, and a AAA battery box (and correctly install 3 No. 7 batteries, see the instructions above for installation methods)





Put it

Connect them together, test the lamp to light up normally, unplug all the plugs after the test

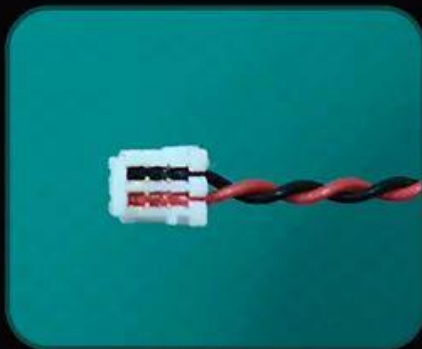
**Note (see video insert below)**

**Do not use tweezers or pinch the root with your fingernails when plugging or unplugging.**

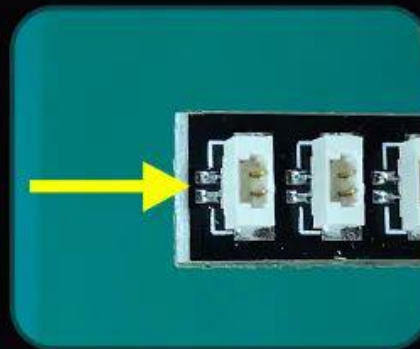
, duration 00:10

## Plug and socket connection method

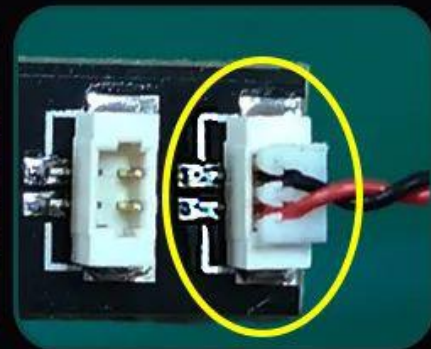
**Align the "=" on the plug with the "=" side on the receptacle**



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

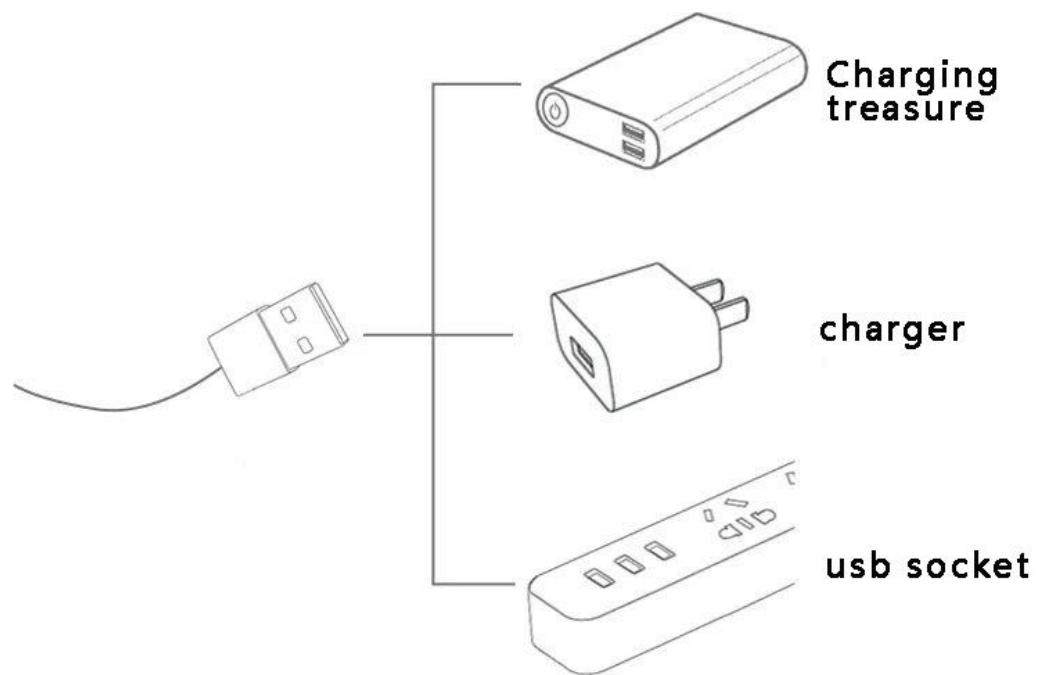


**There are two silver  
dots next to the "="  
socket on the socket**

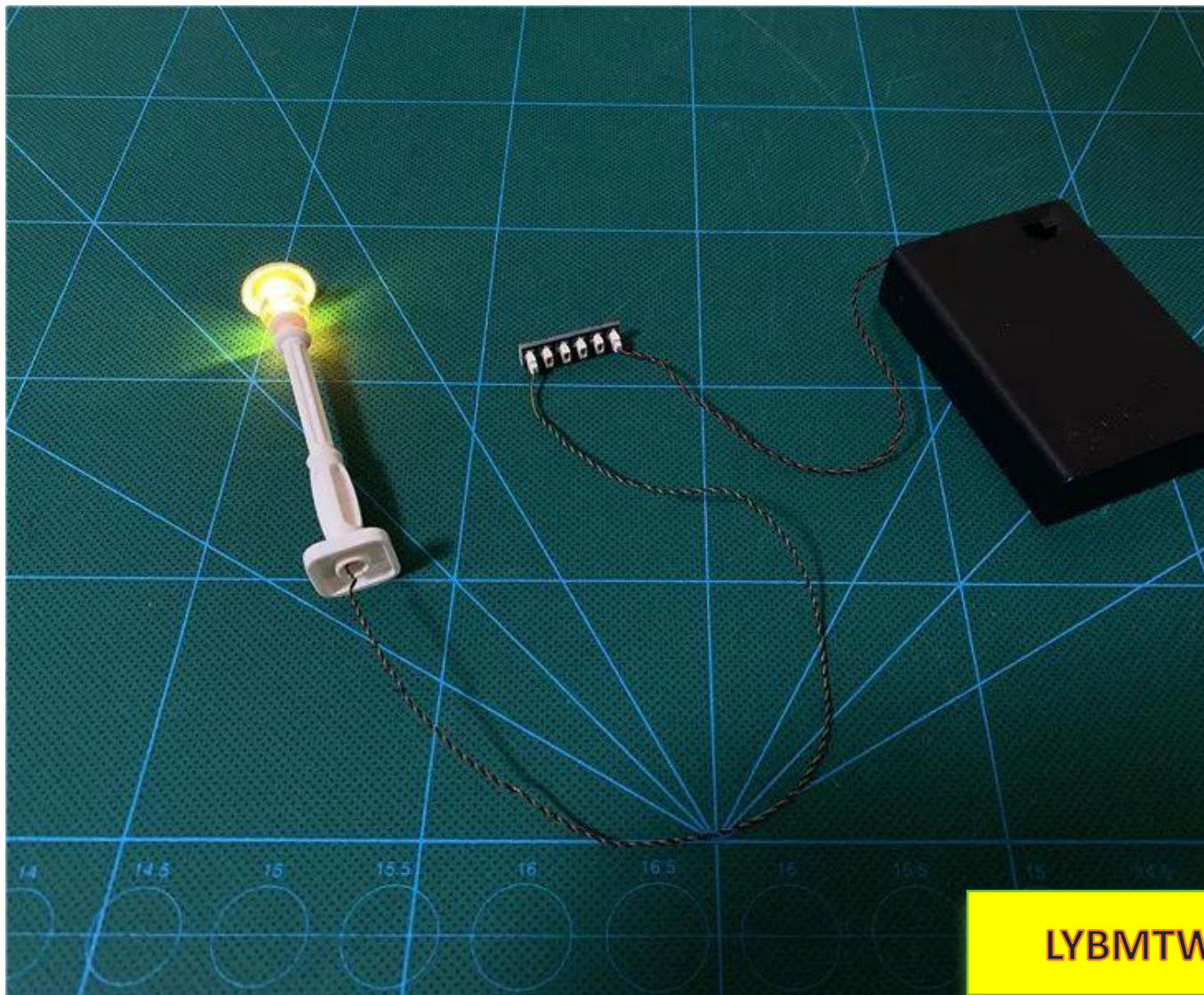


**equal sign equal sign**

## USB port for connecting devices







LYBMTW



**Note (see the video below for removal)**

**Pinch the wire and pull it out vertically**

+

Take out the bookstore and remove the upper buildings on both sides



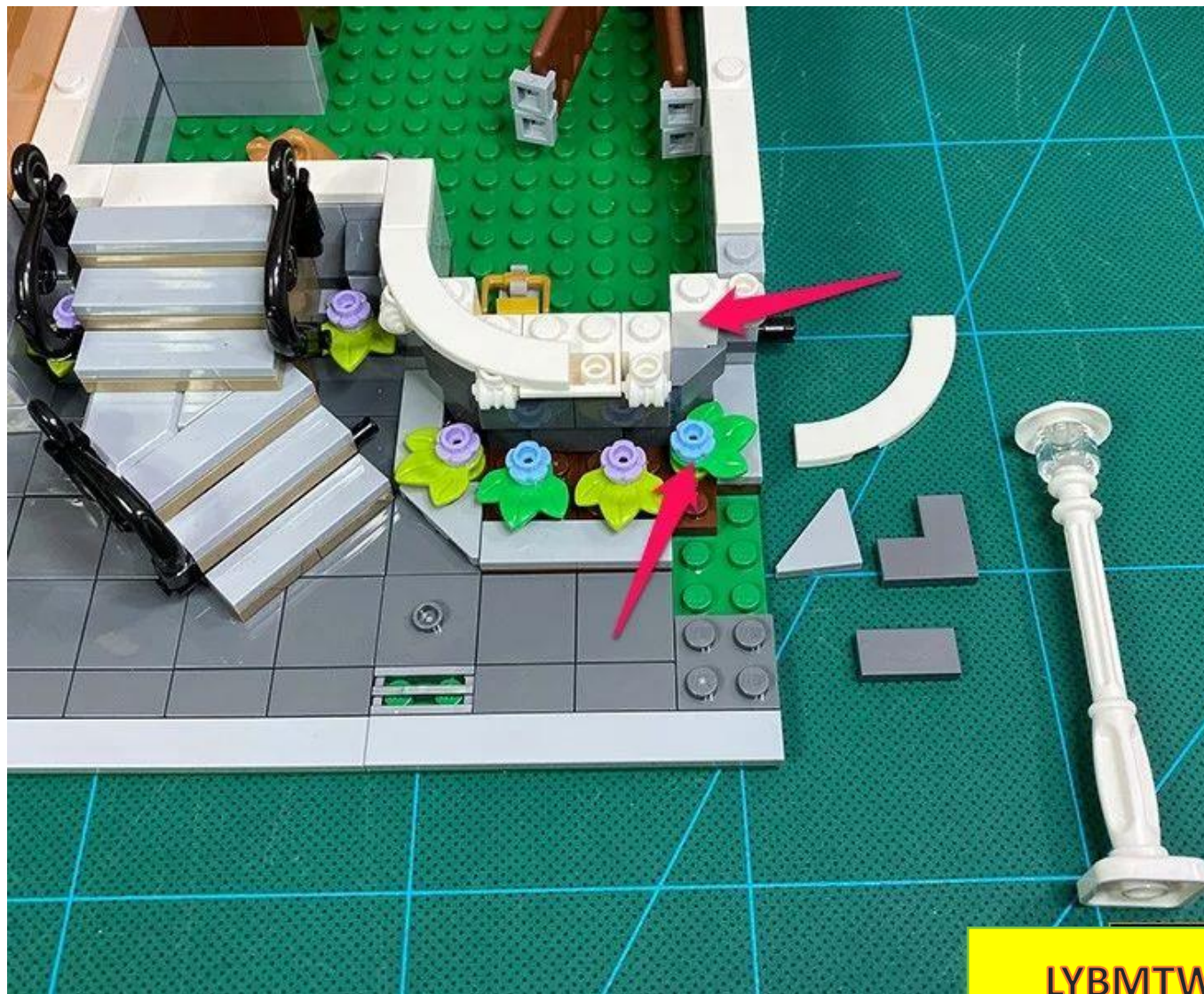
We start with the lamp post and remove the set of parts indicated by the arrows.



LYBMTW



Continue to remove the parts indicated by the arrows.



LYBMTW



LYBMTW



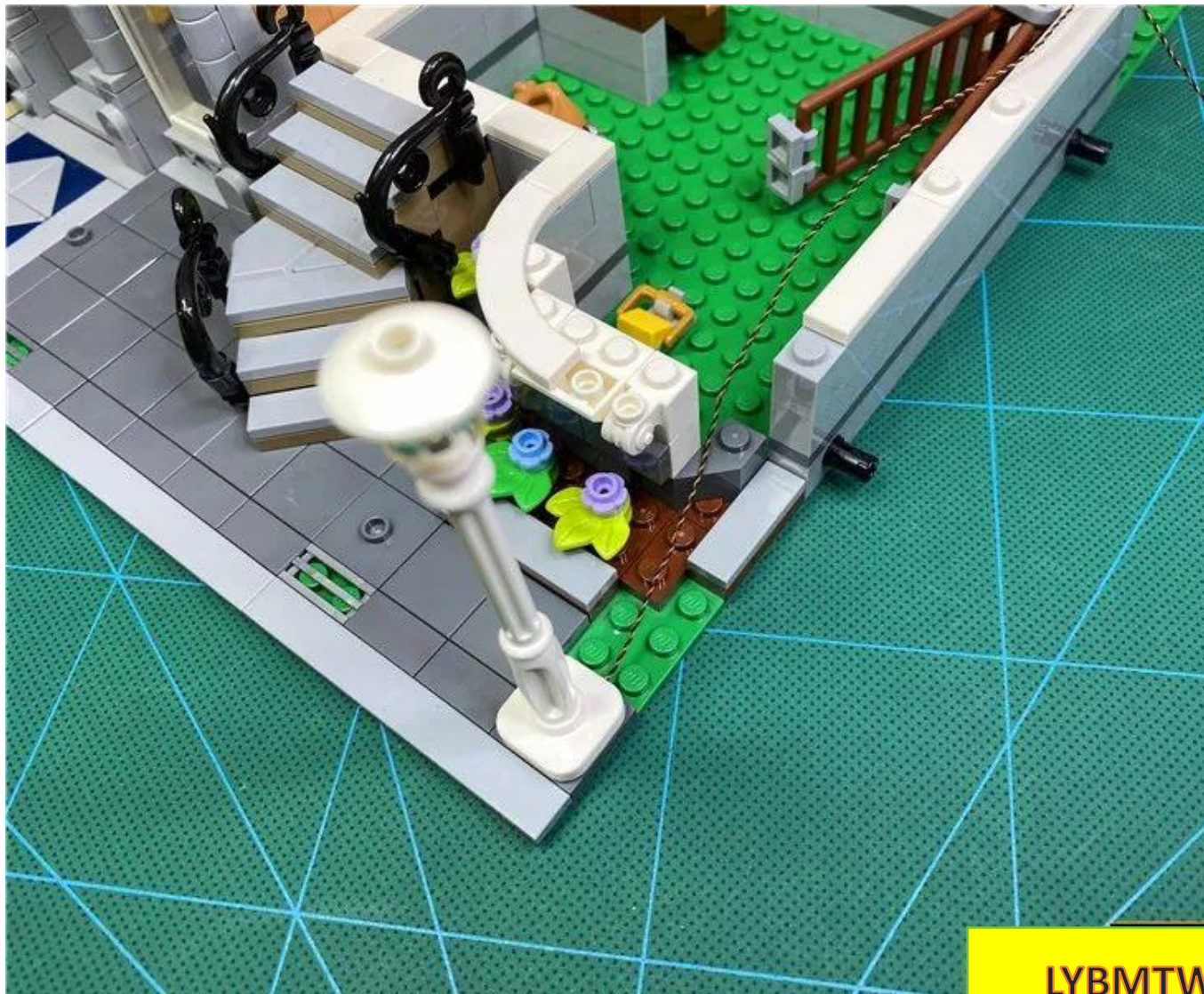
Take out the lamp post in the set and replace the original lamp post



LYBMTW

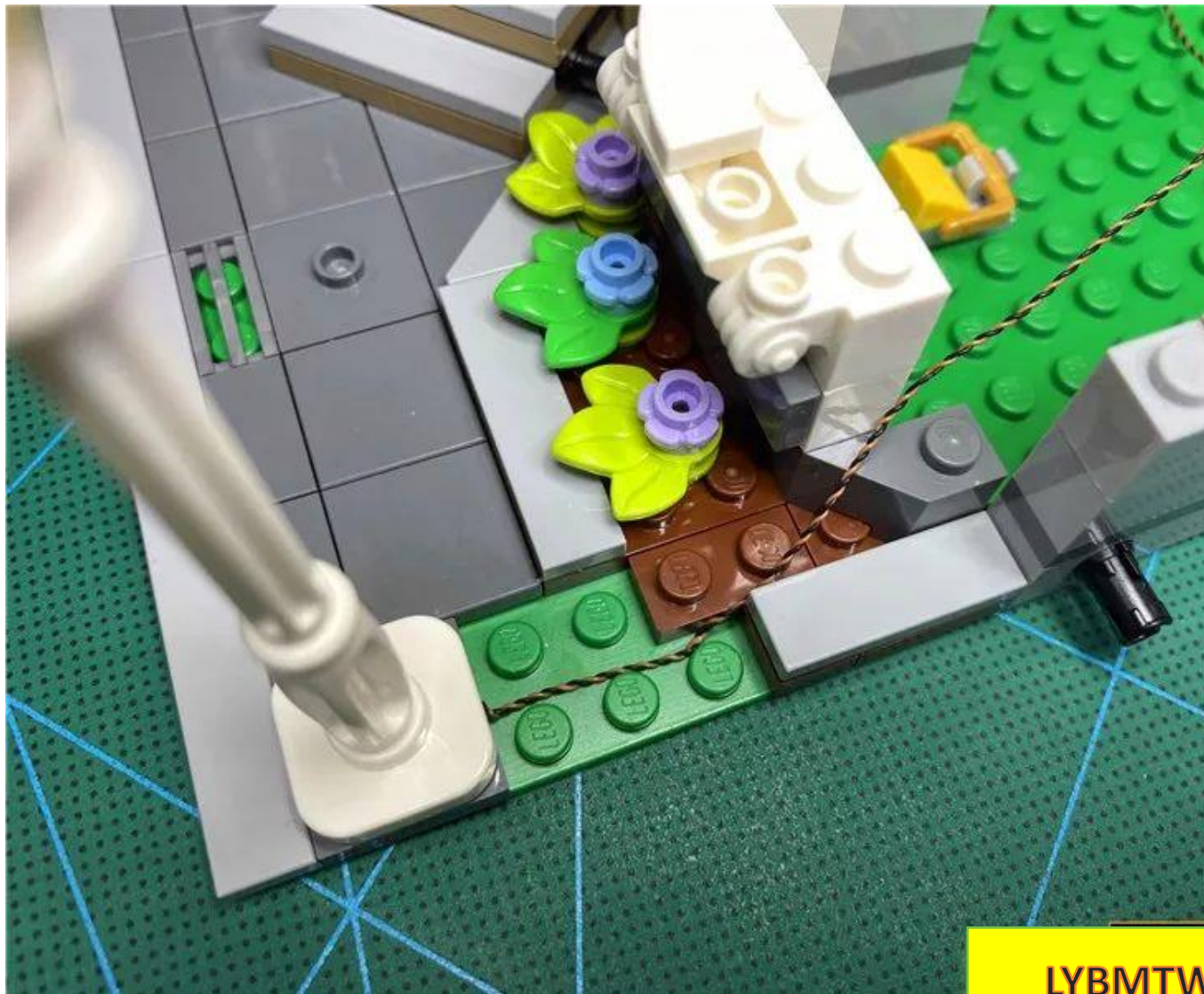


The lamppost wire is pulled into the basement.

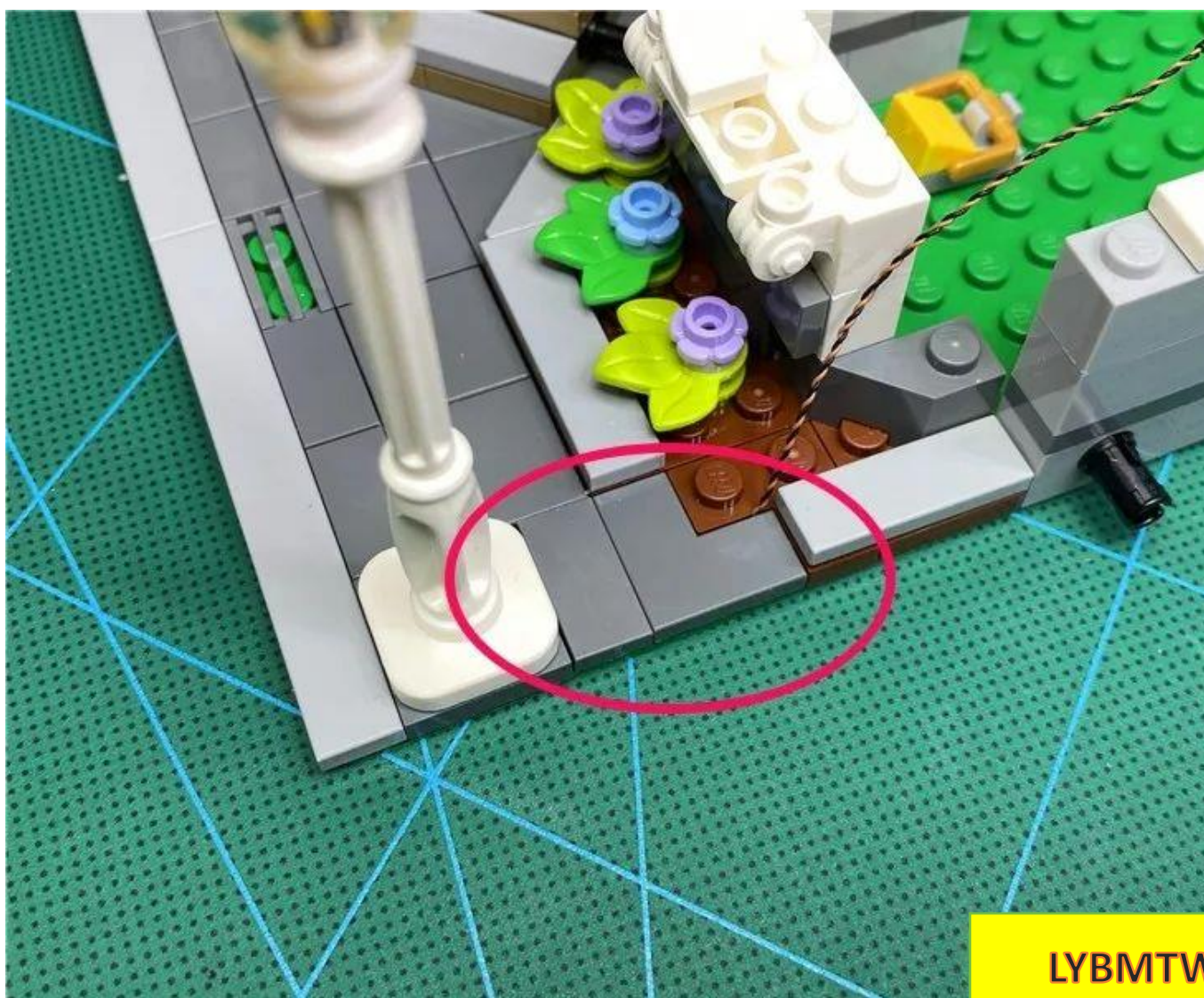


LYBMTW

Pass the wire through the middle of the raised particles and restore the previously removed parts

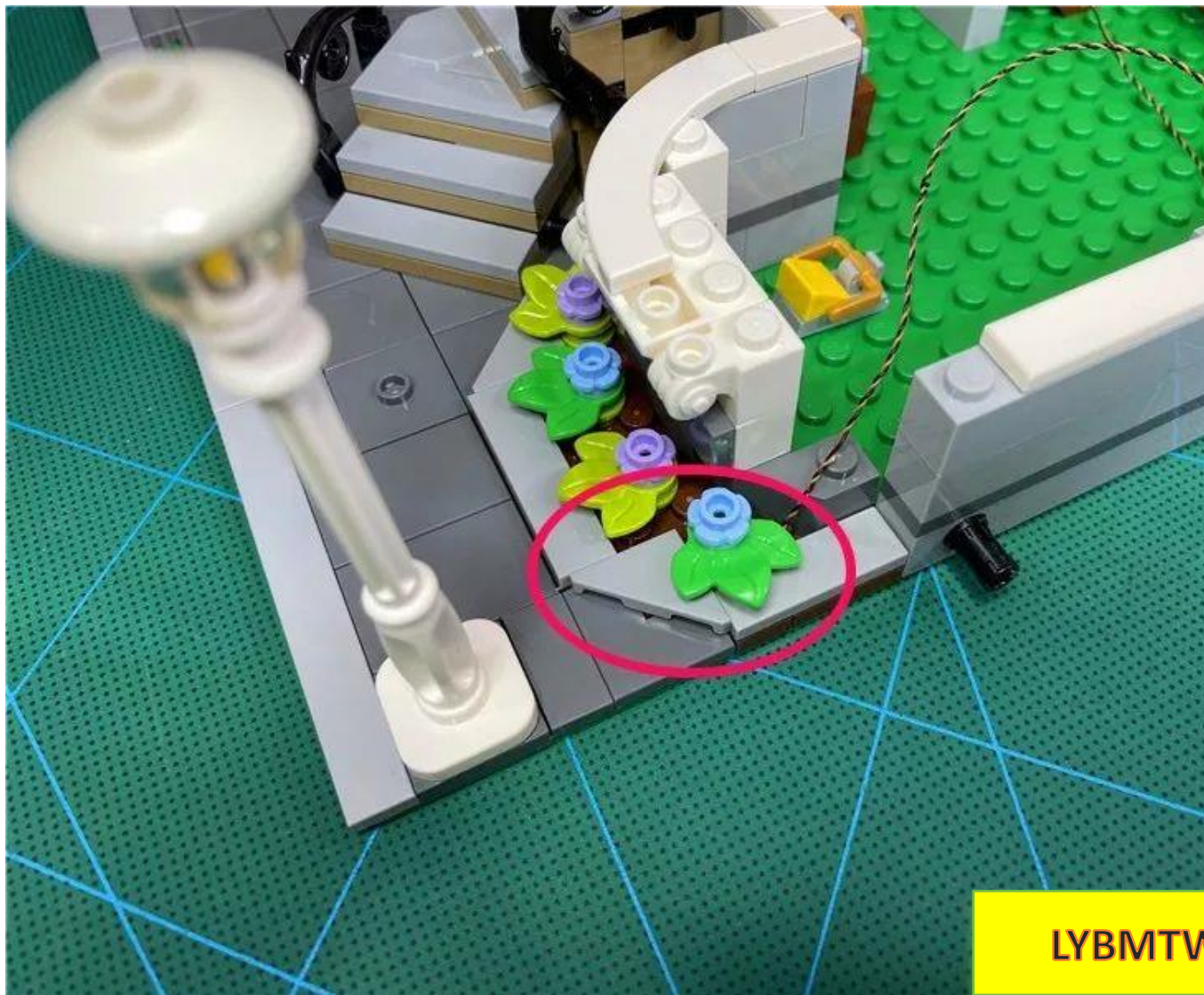




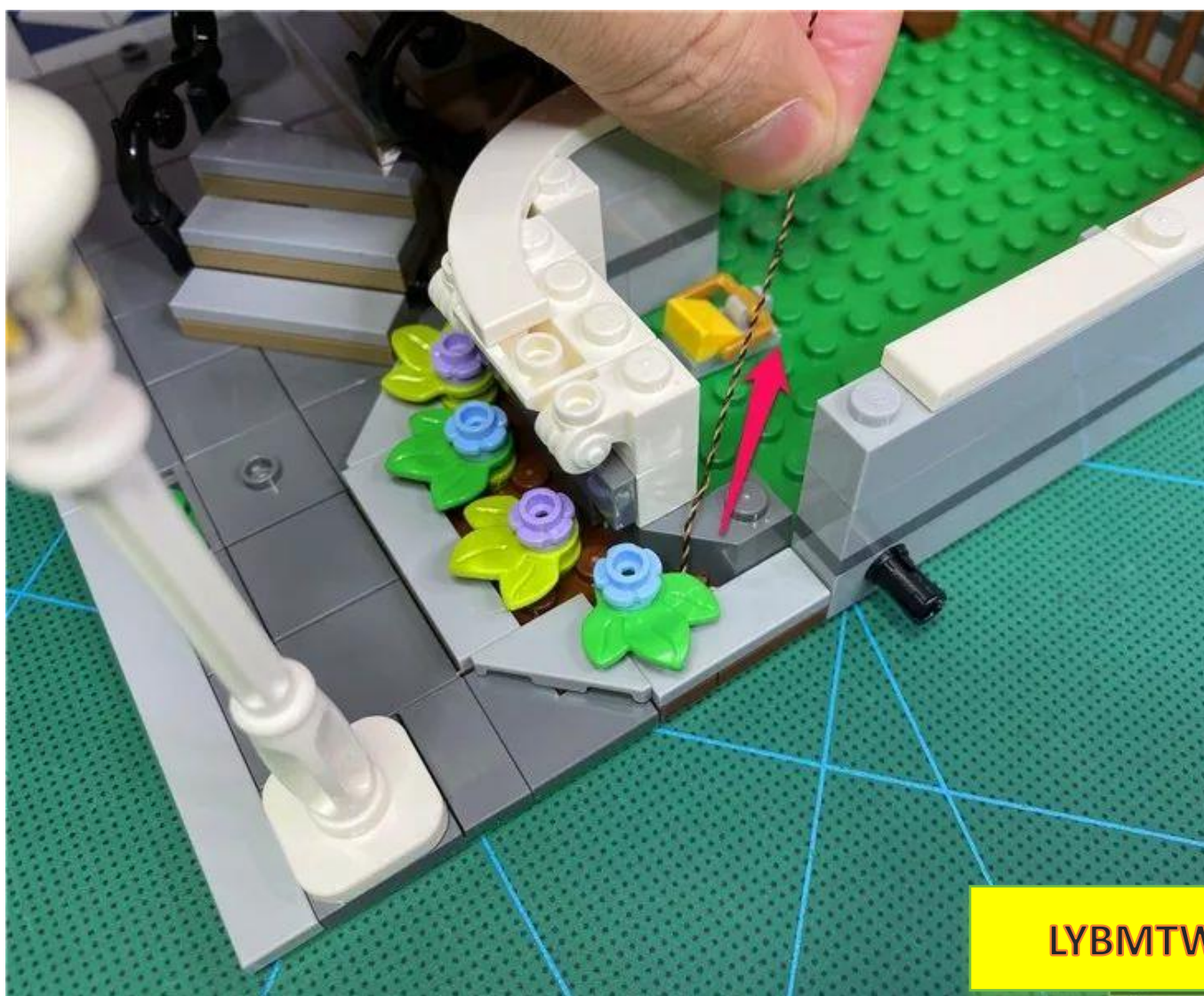


LYBMTW





Pull the wire into the house along the angle and continue to restore the previously removed parts.







LYBMTW



LYBMTW



Route the wire underneath the scissors on the wall



LYBMTW

Pull the thread outside (behind the step handle), as shown below



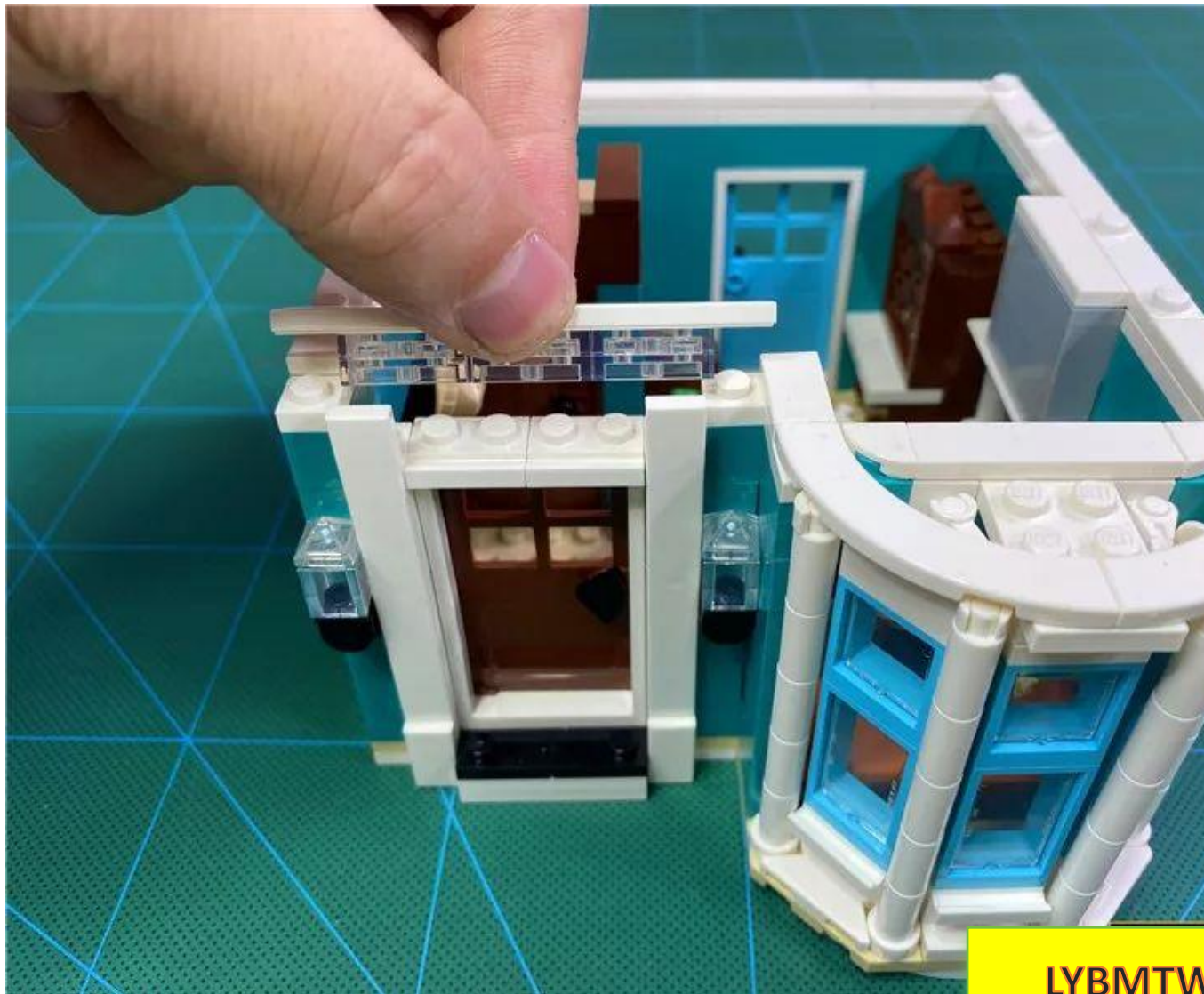
LYBMTW



Take out the blue building and detach the upper level



Take out one layer and remove the parts above the door



LYBMTW



Continue to remove the door and the door frames on both sides.



LYBMTW

Remove 2 wall lights



LYBMTW





LYBMTW



Take a wall lamp, remove the lampshade, take a 15cm warm light bulb, and install it on the wall lamp.



LYBMTW

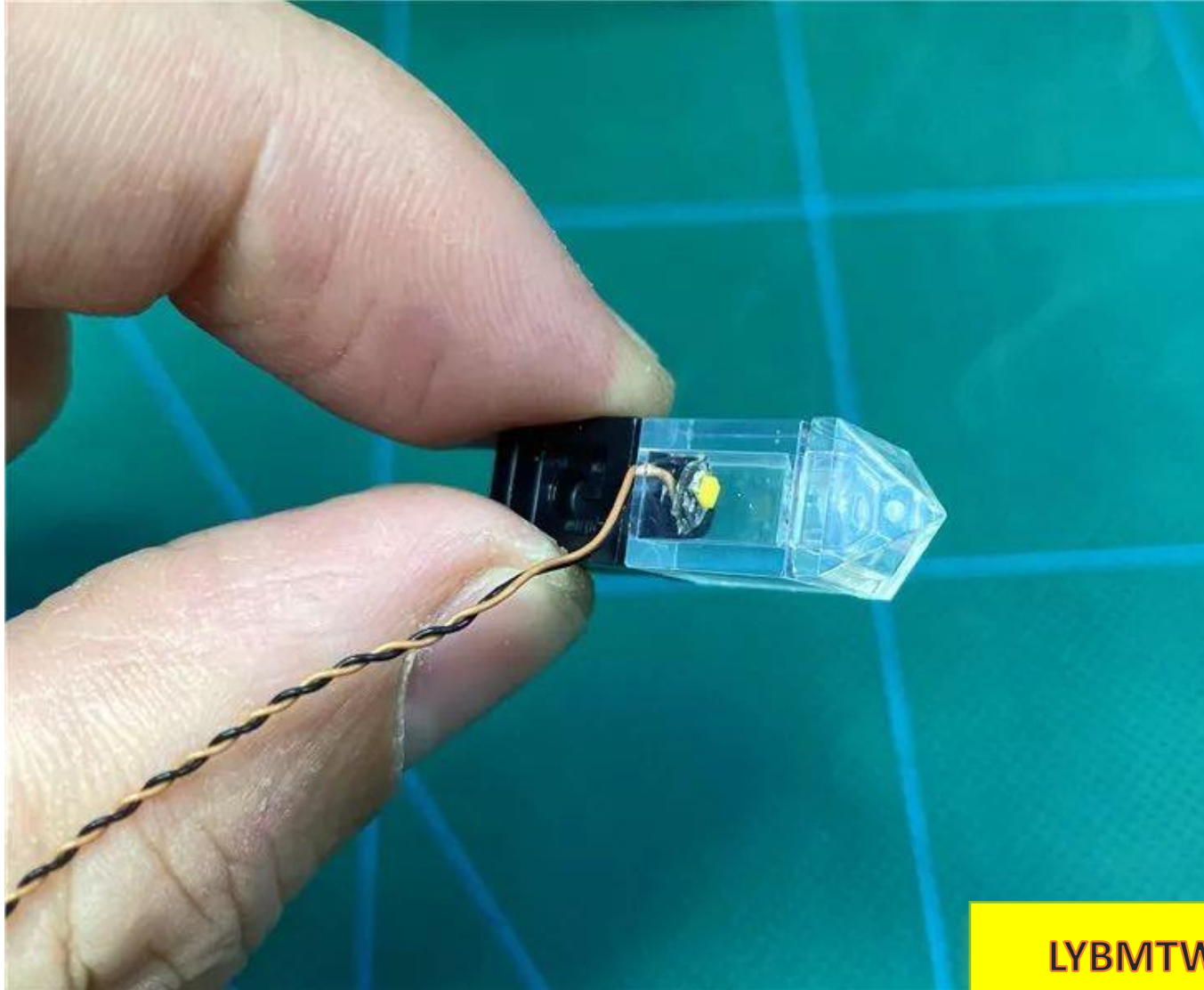
Place the light pellet with the luminous side facing upwards on the black protrusion, **making sure the wire is facing the concave side of the black part.**



LYBMTW

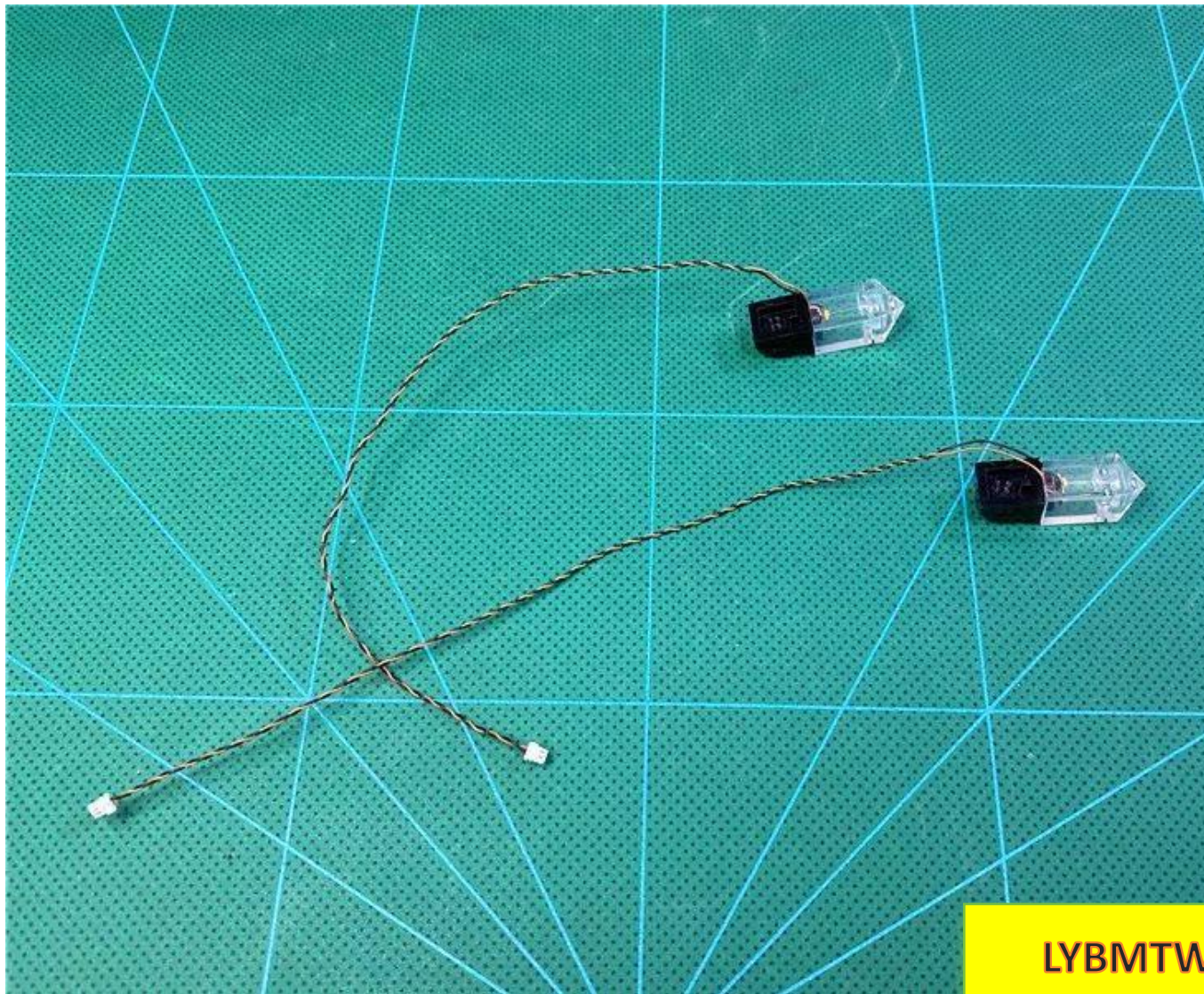


Restore the lampshade, fix the lamp particles, and **make sure the wires are facing the concave side of the black part.**



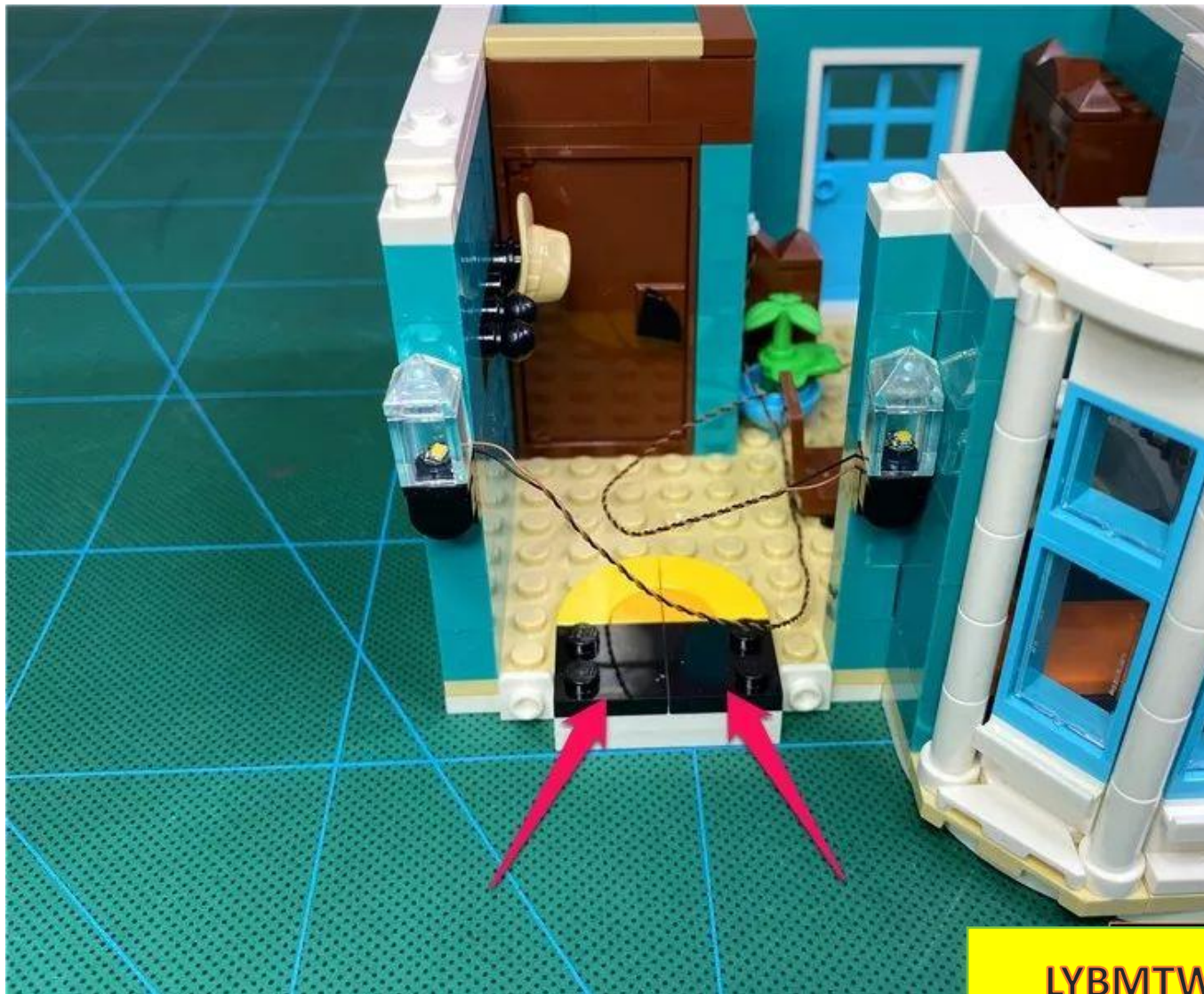
LYBMTW

Take another 15cm warm light pellet and install another wall lamp in the same way.





Return the wall lamp to the wall and remove the two black parts at the door



LYBMTW

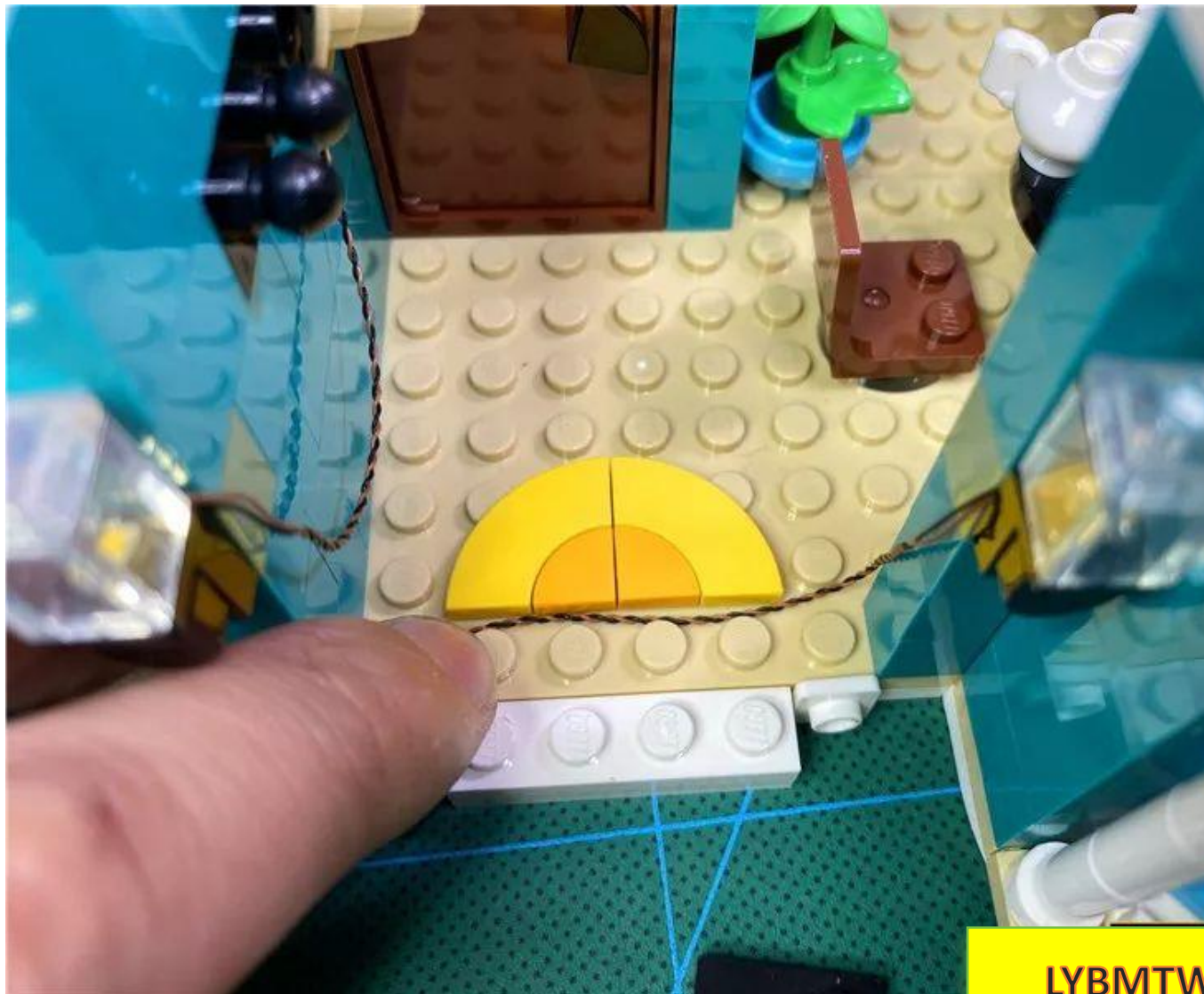


Can be operated with a lifter



LYBMTW

Pass the light particle line on the right along the gap between the raised particles.



LYBMTW

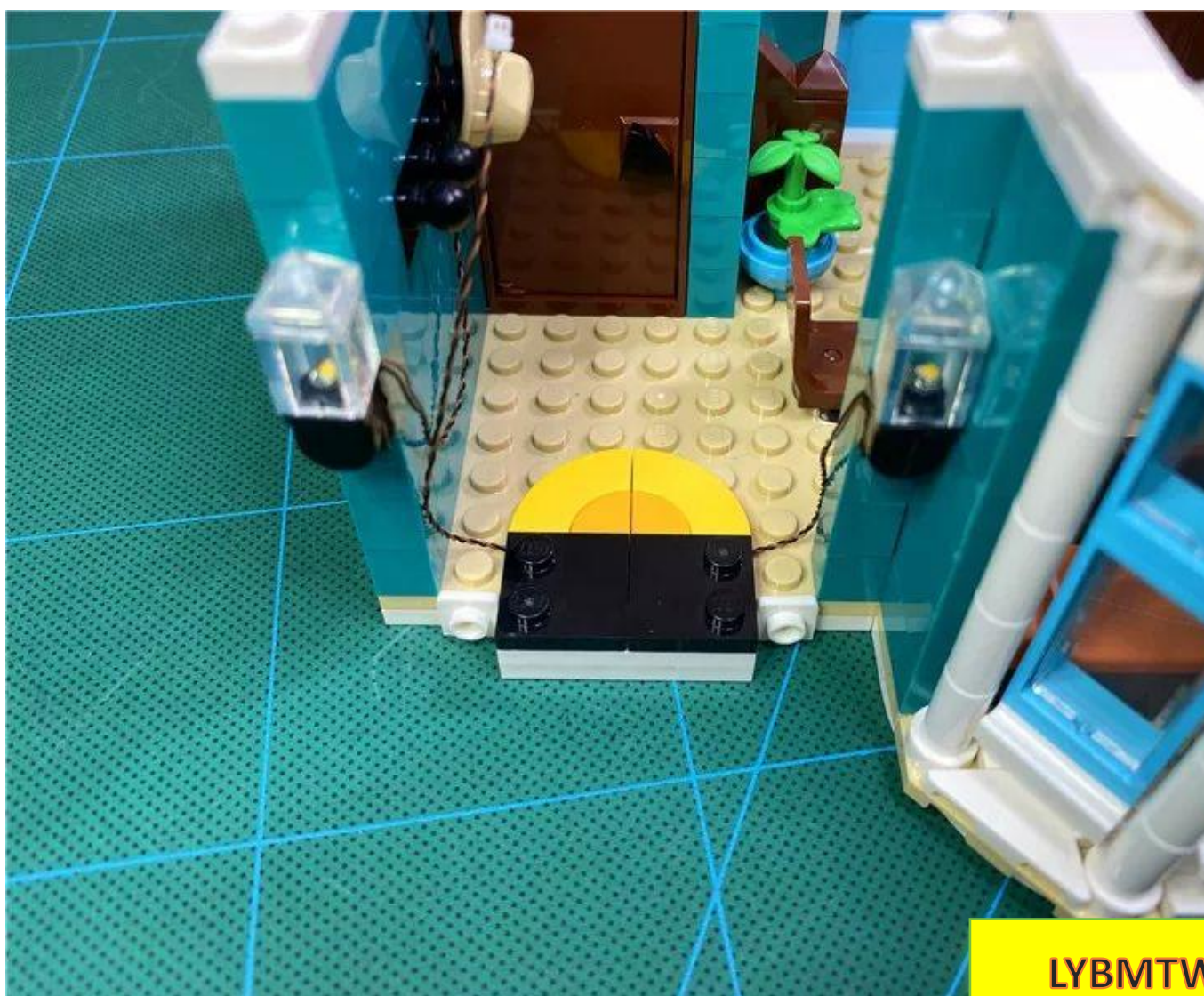


Restore the black parts and cover the wires



LYBMTW





LYBMTW

Restore the door frames on both sides



LYBMTW



Restore a layer to the building



LYBMTW

Take out the lamp post wire that was left outside and pull it into the room along the left door frame corner.





Restore the door and hold down the wire



LYBMTW

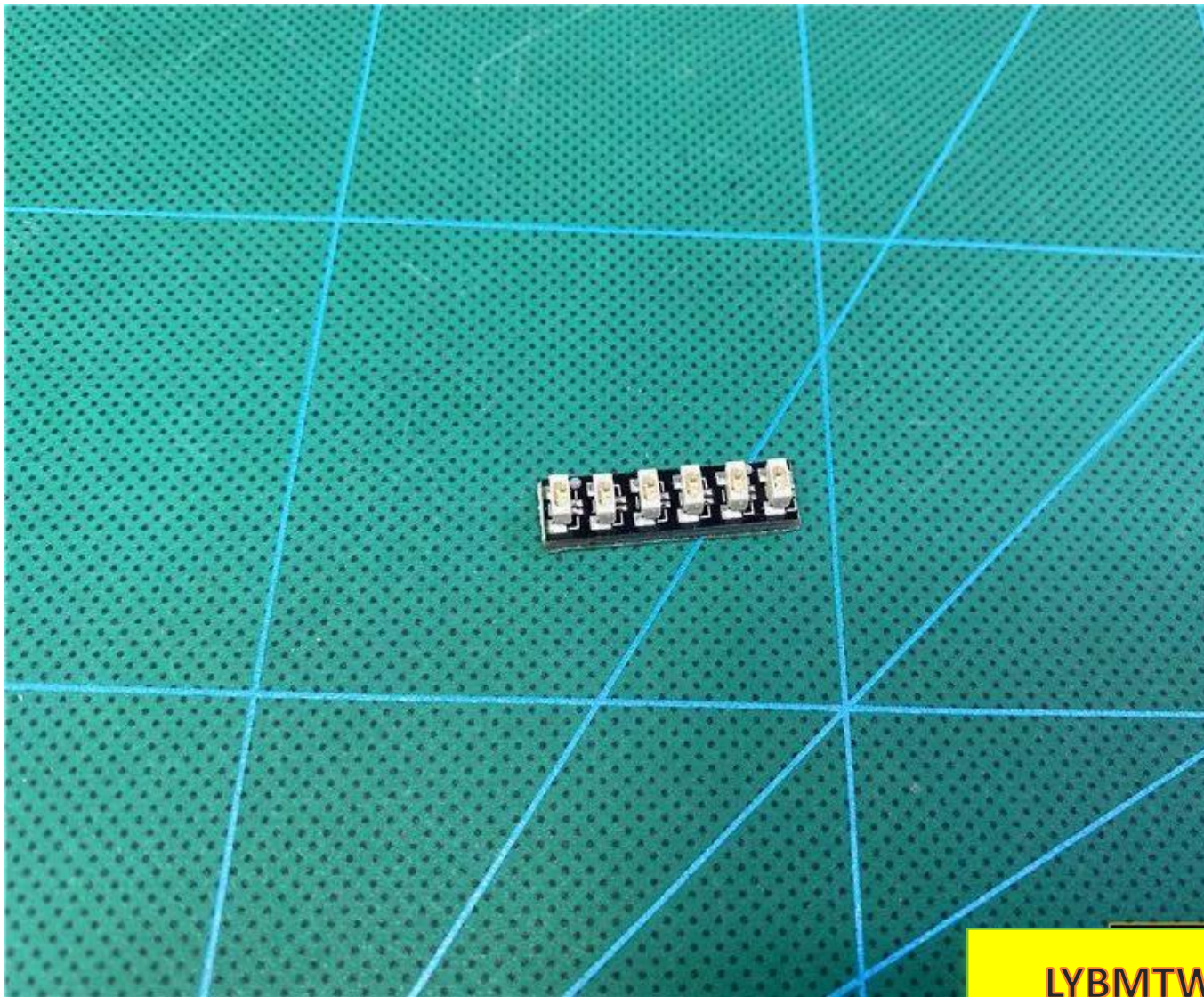
Continue to restore the parts above the door



LYBMTW

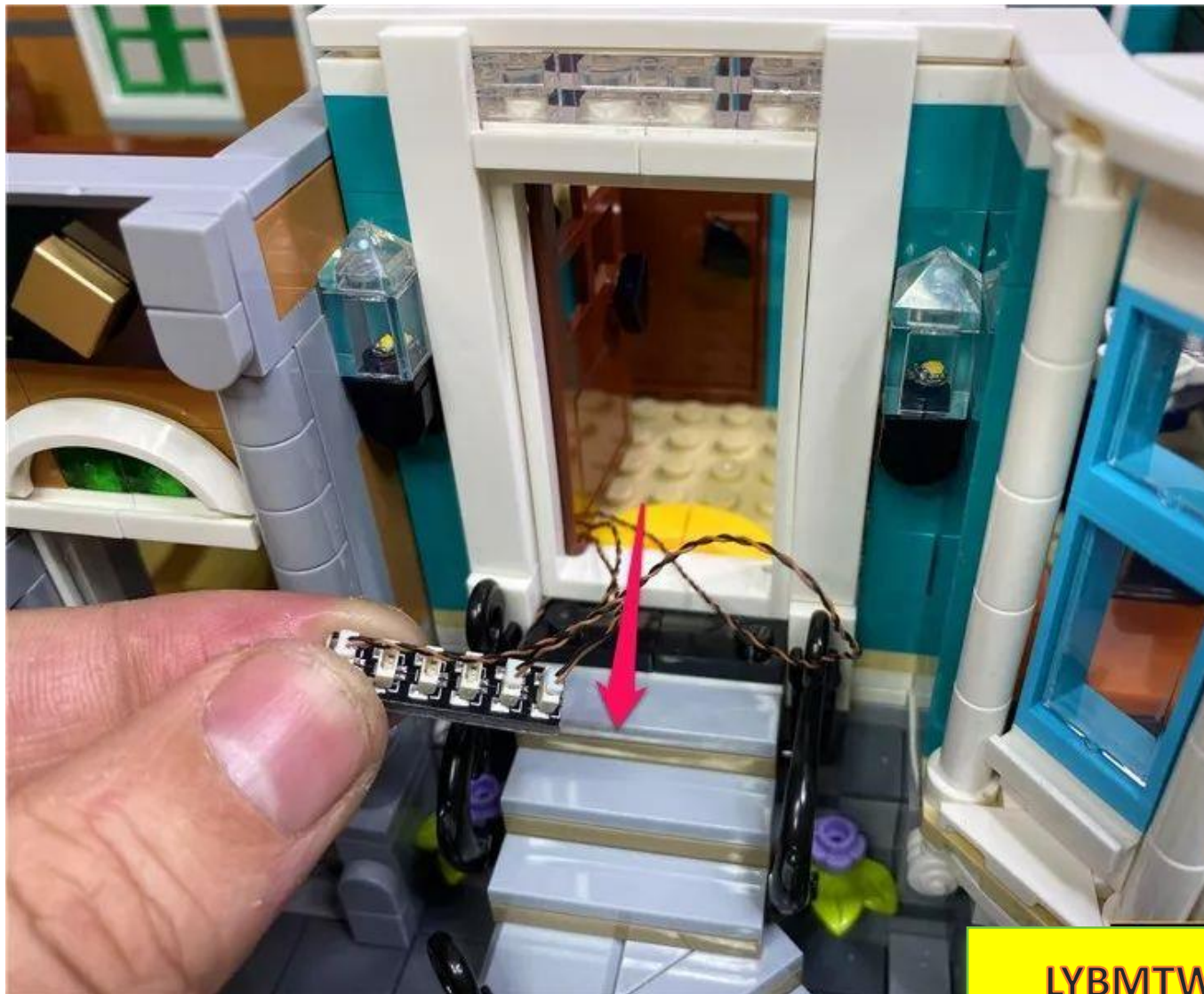


Take a 6-socket socket



LYBMTW

Pull out the three wires from the door and connect them to the six sockets.



LYBMTW



Take a warm light strip and a 15cm connecting wire and connect them together



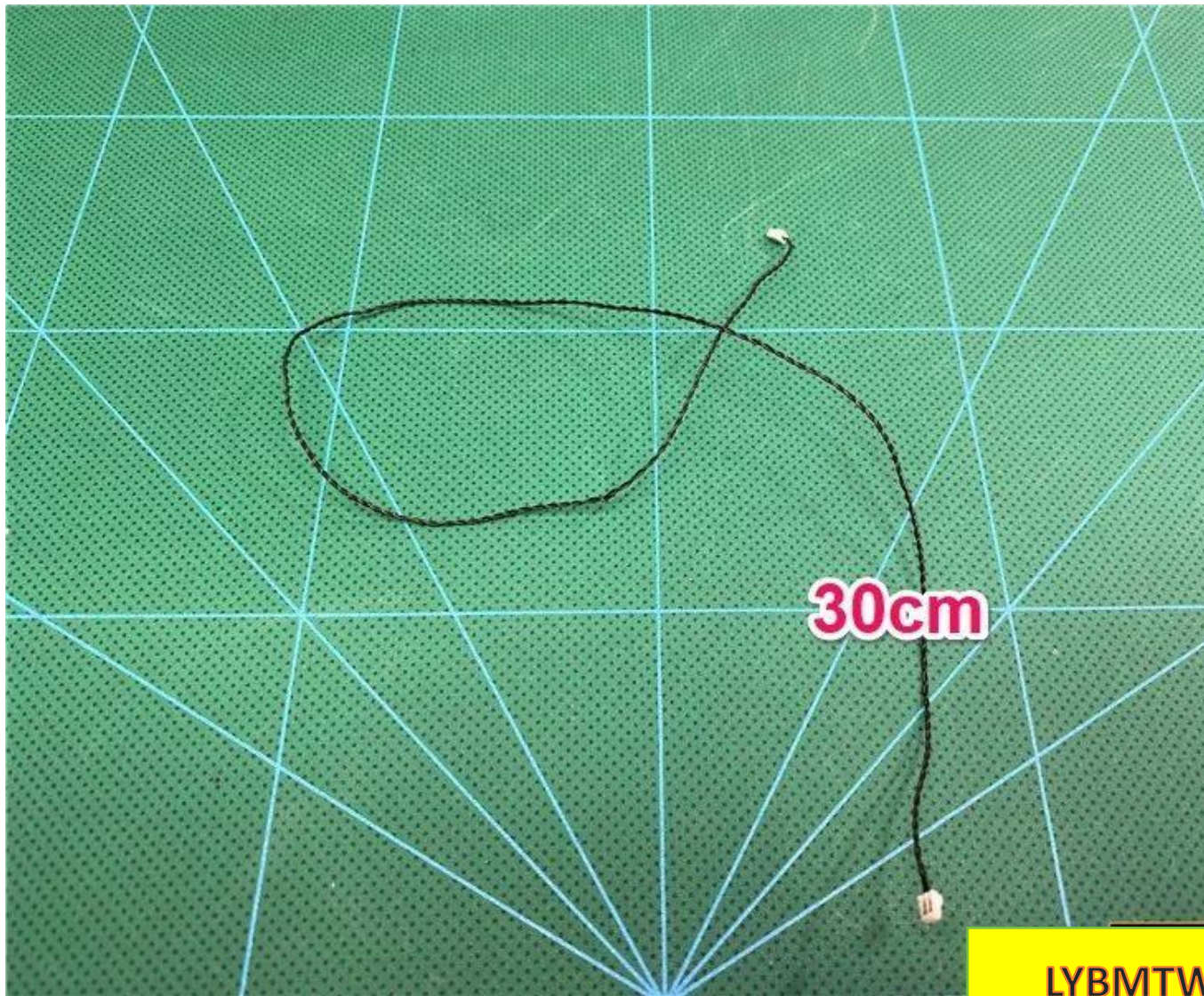
Connect the other end of the 15cm cable to a 6-socket socket



LYBMTW

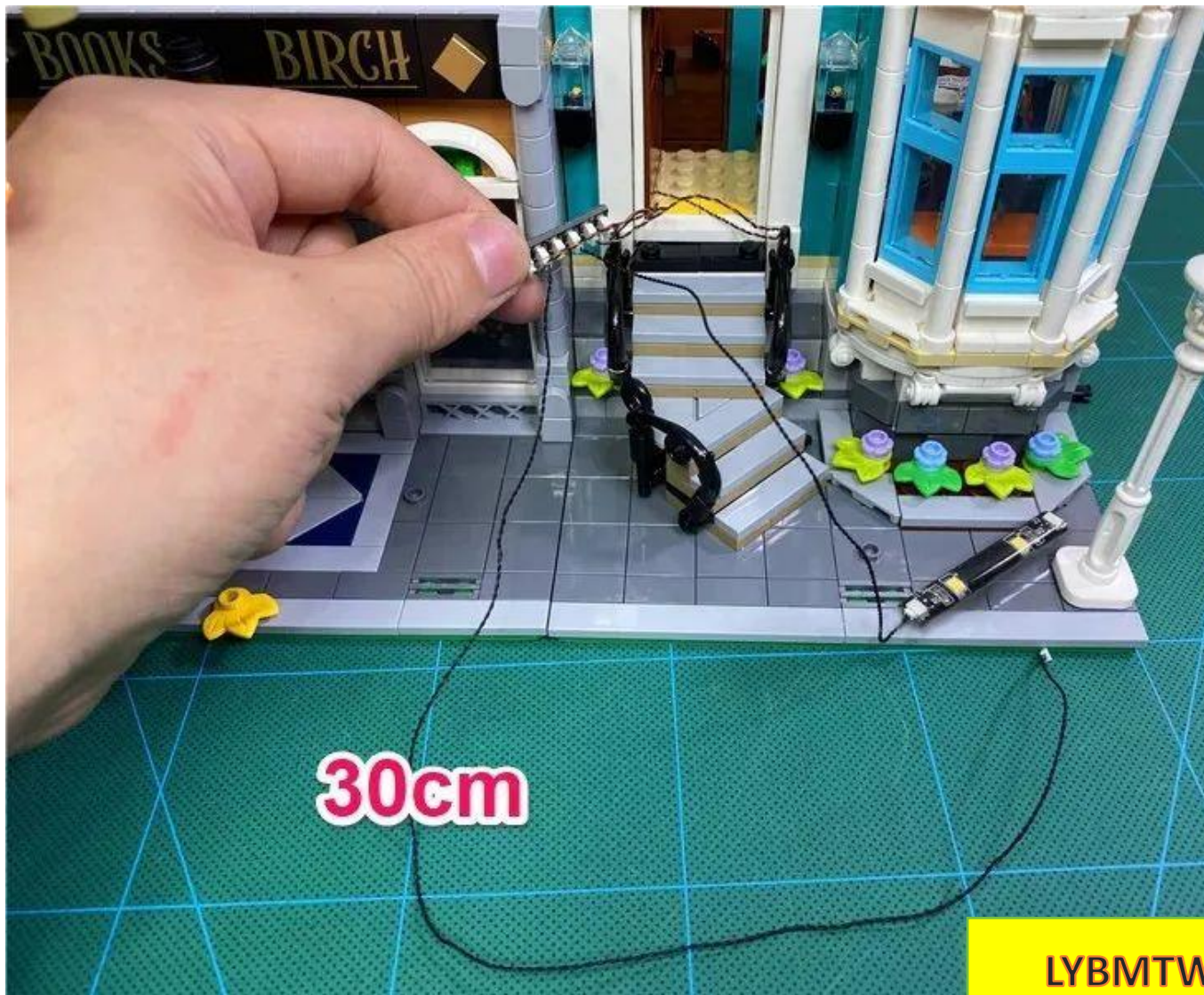


Take a 30cm cable and connect it to a 6-socket socket



LYBMTW





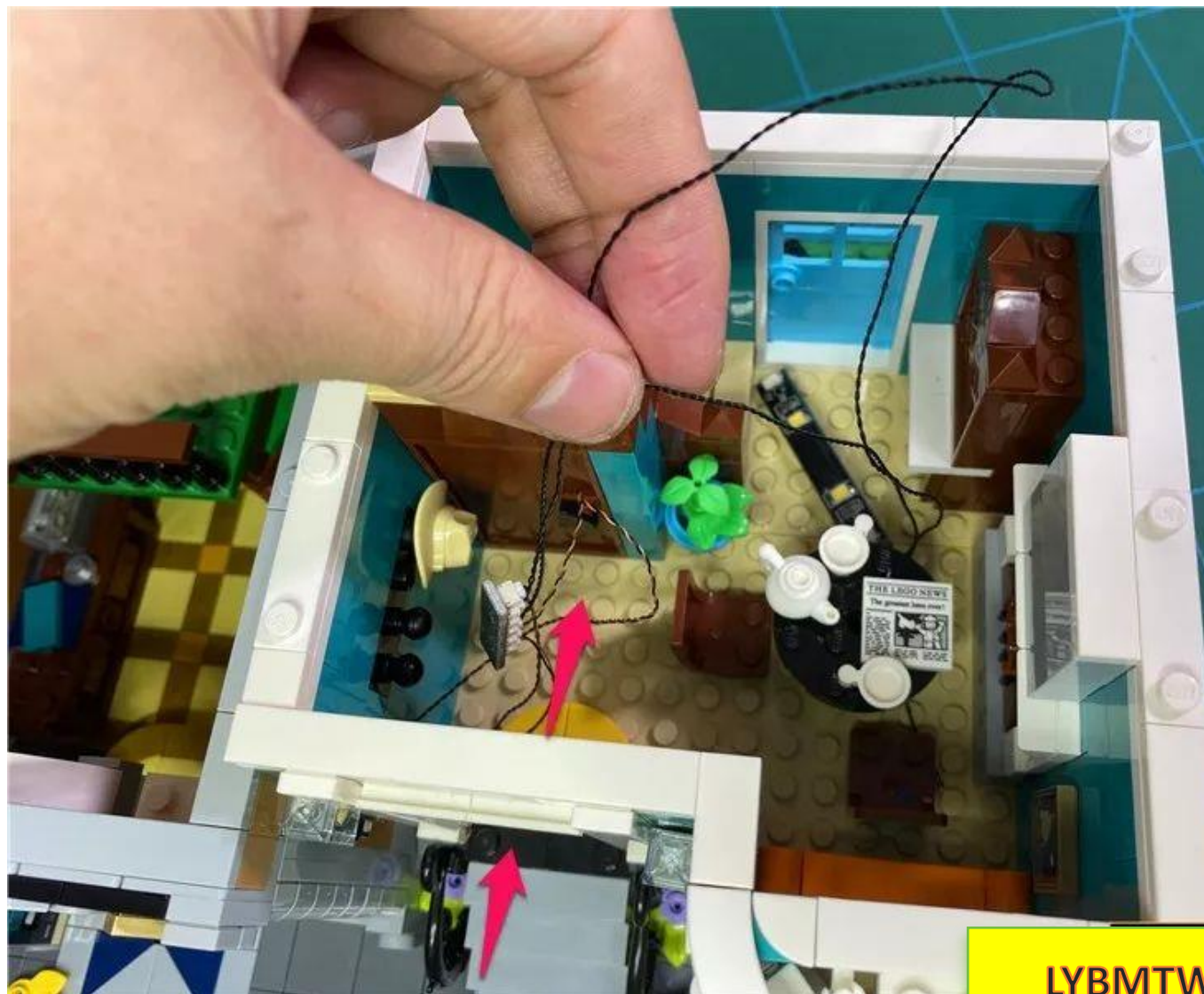
LYBMTW



Remove the adhesive backing from the socket



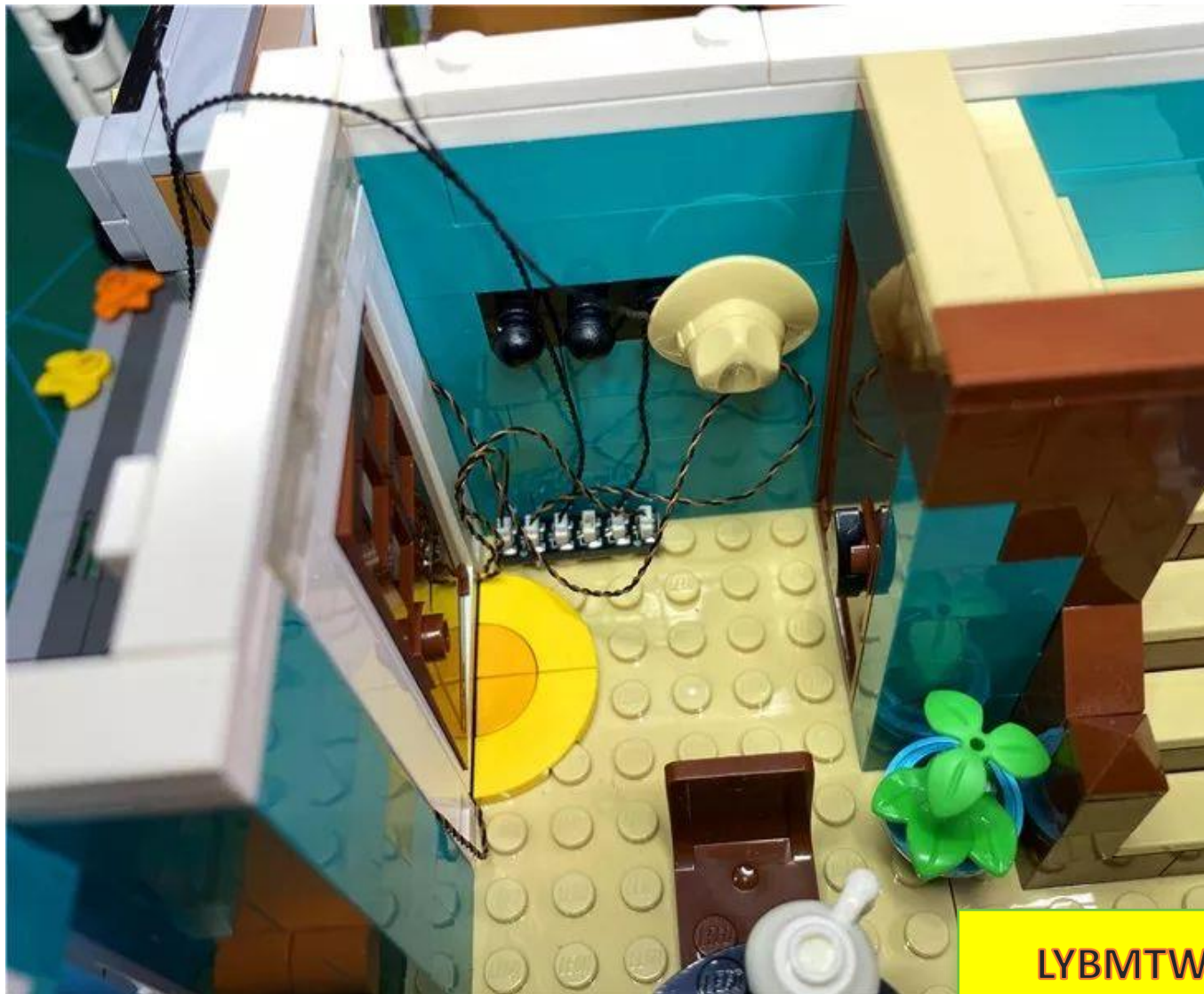
Pull the outlet and all the attached cords into the room



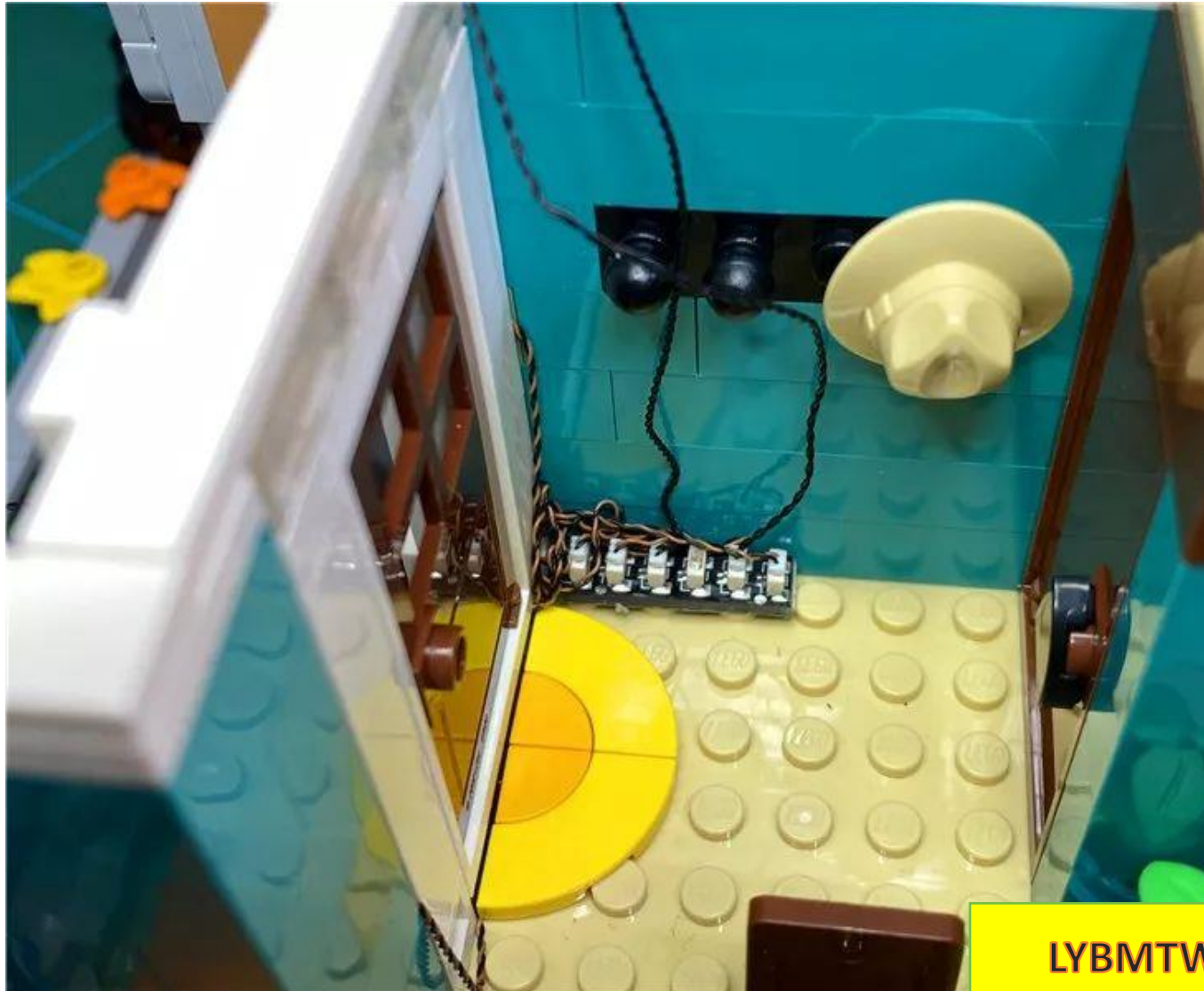
LYBMTW



Paste the socket in the corner behind the door

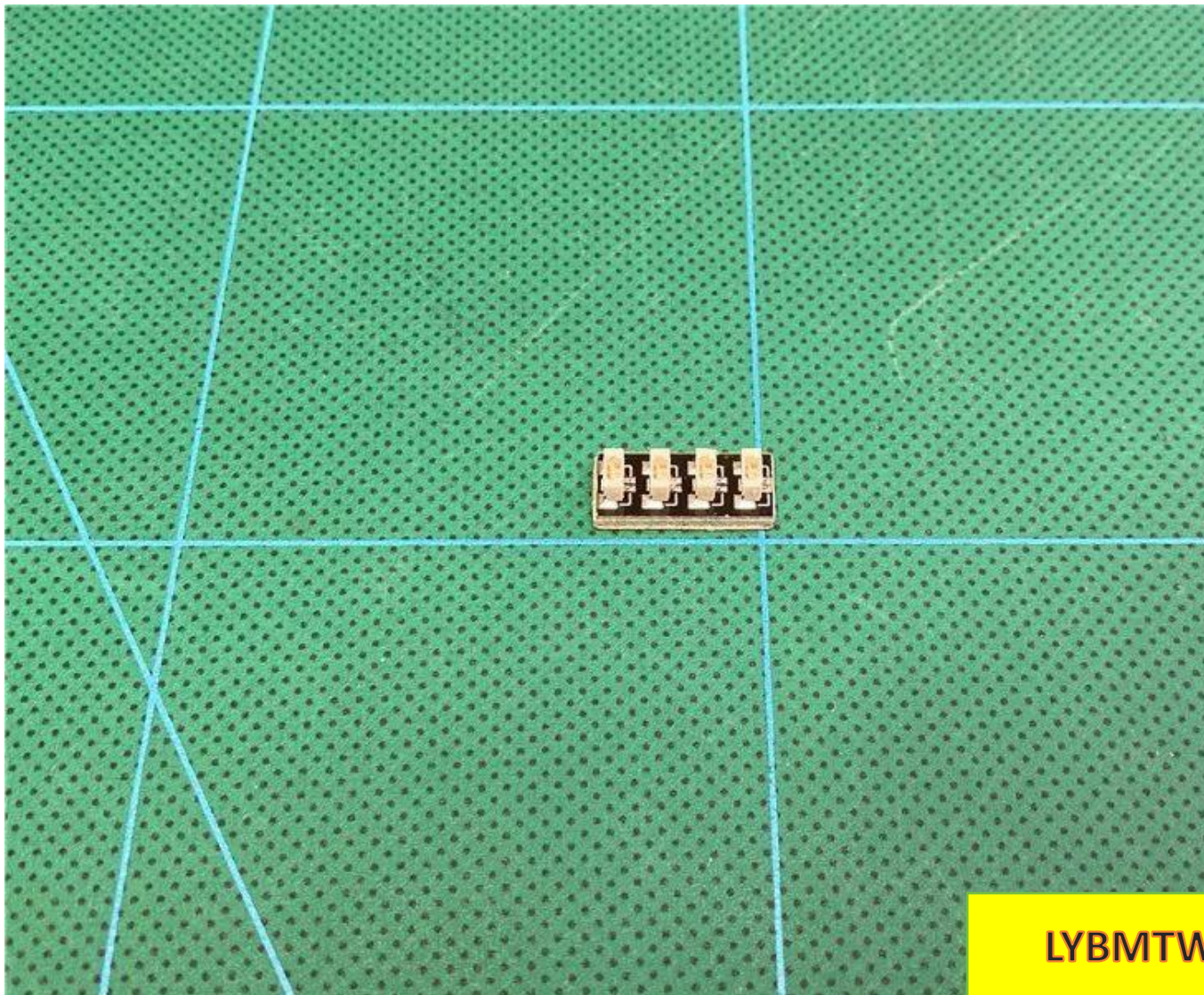


Arrange the surrounding light wires (except the black connecting wire) to make them fit the wall as closely as possible.





Take a 4-slot socket and connect it to the battery box







LYBMTW



Pull the 30cm cable out of the room and connect it to the 4 sockets



LYBMTW

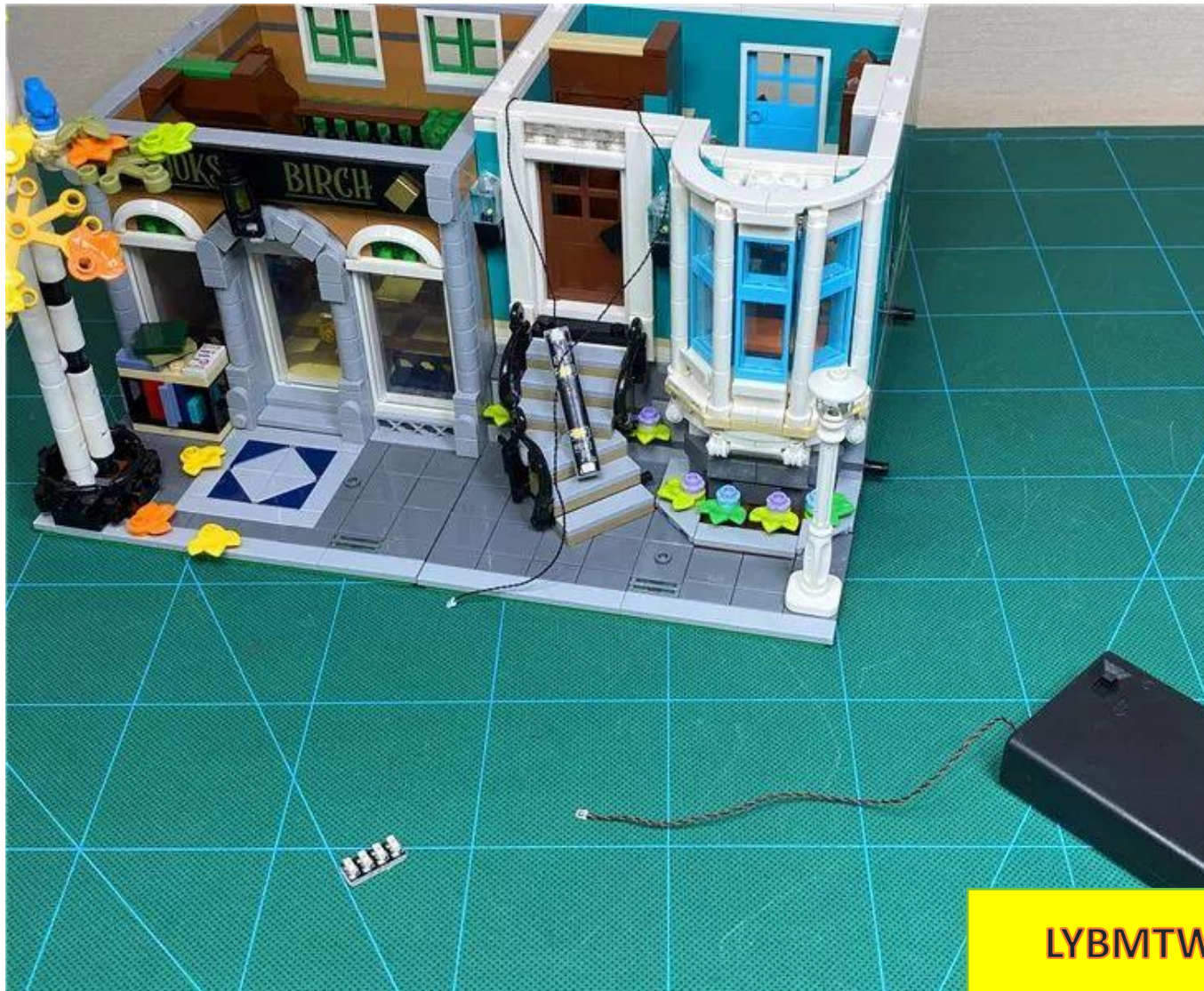
Turn on the battery box switch and test that all the lights we have installed are lighting up normally.



LYBMTW



After the test, unplug all the plugs on the 4 sockets.



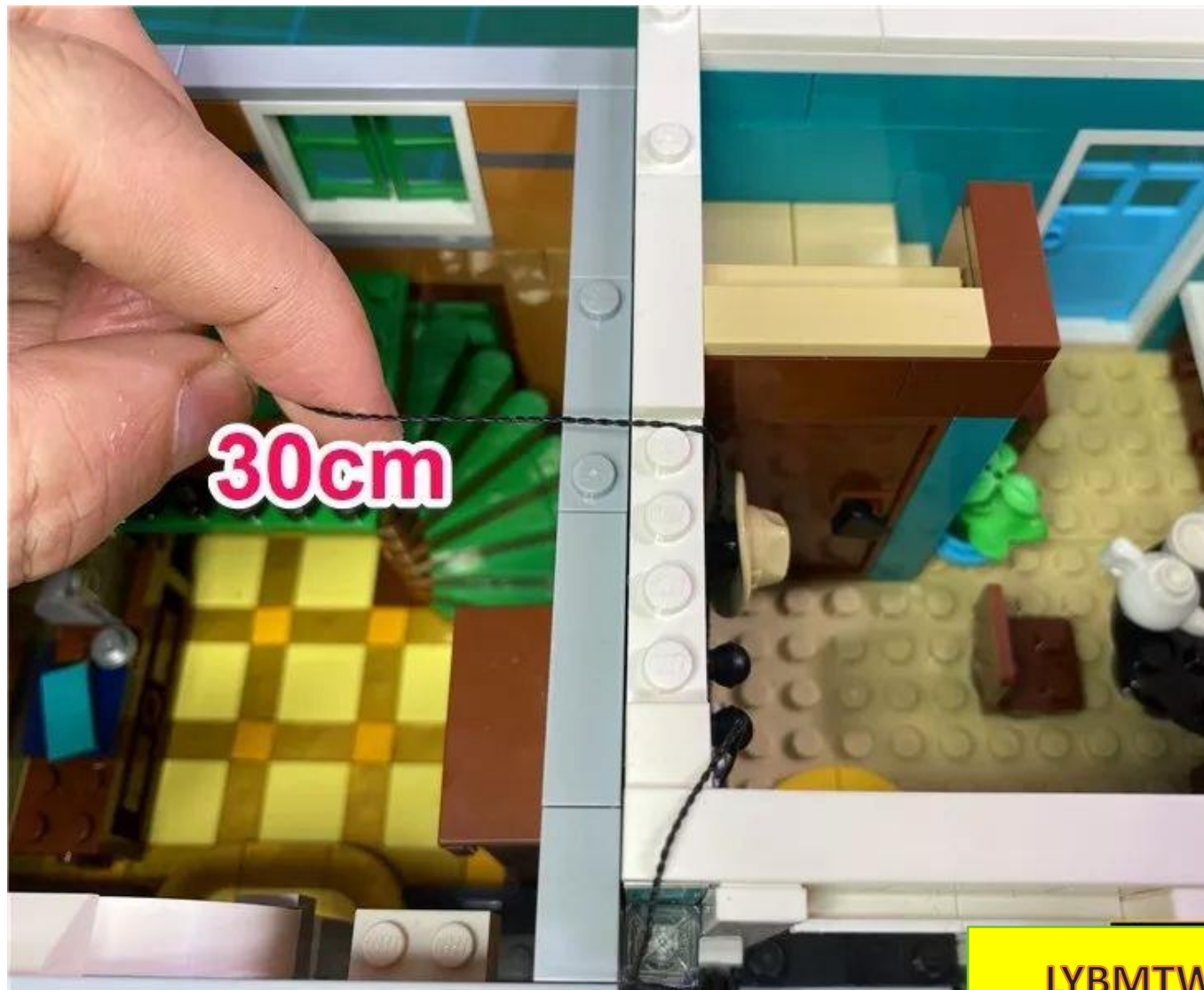
Remove the 1x4 white part on the top of the wall (you can use a piece remover)



LYBMTW



Pass the 30cm connecting wire through the gap between the raised particles and pull it into the left room.



LYBMTW

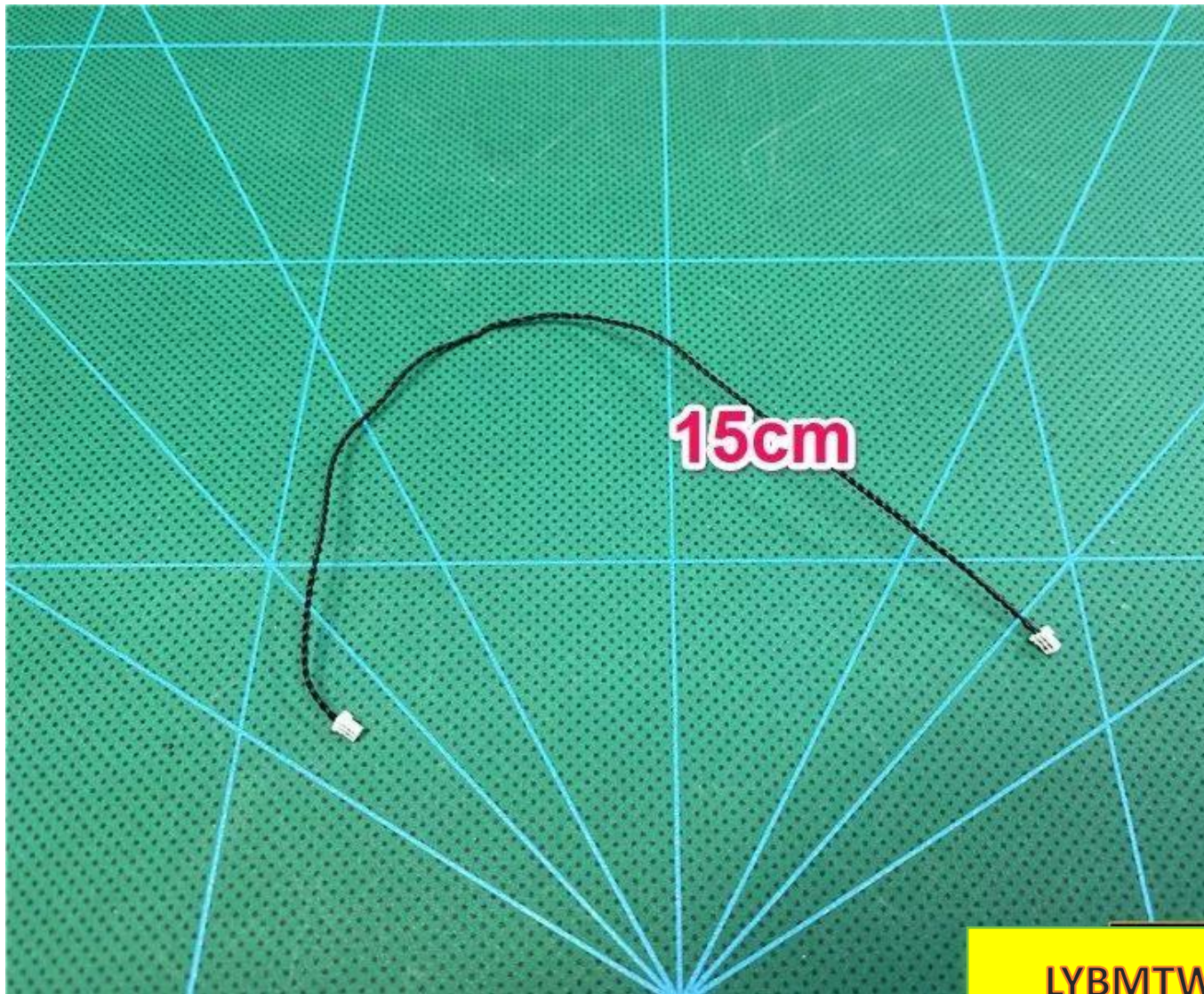
Restore the 1x4 white part and fix the connecting wire



LYBMTW



Take a 15cm cable and connect it to the port on the other side of the light bar.







LYBMTW



Take out the second-floor building (the front half), place it on the first floor with the bottom facing you.



Install the light strip at the bottom of the second floor, as shown in the figure (the newly connected 15cm connecting line faces right)





Restore the second layer and leave the 15cm connecting line at the back



Remove the window edge parts indicated by the arrow

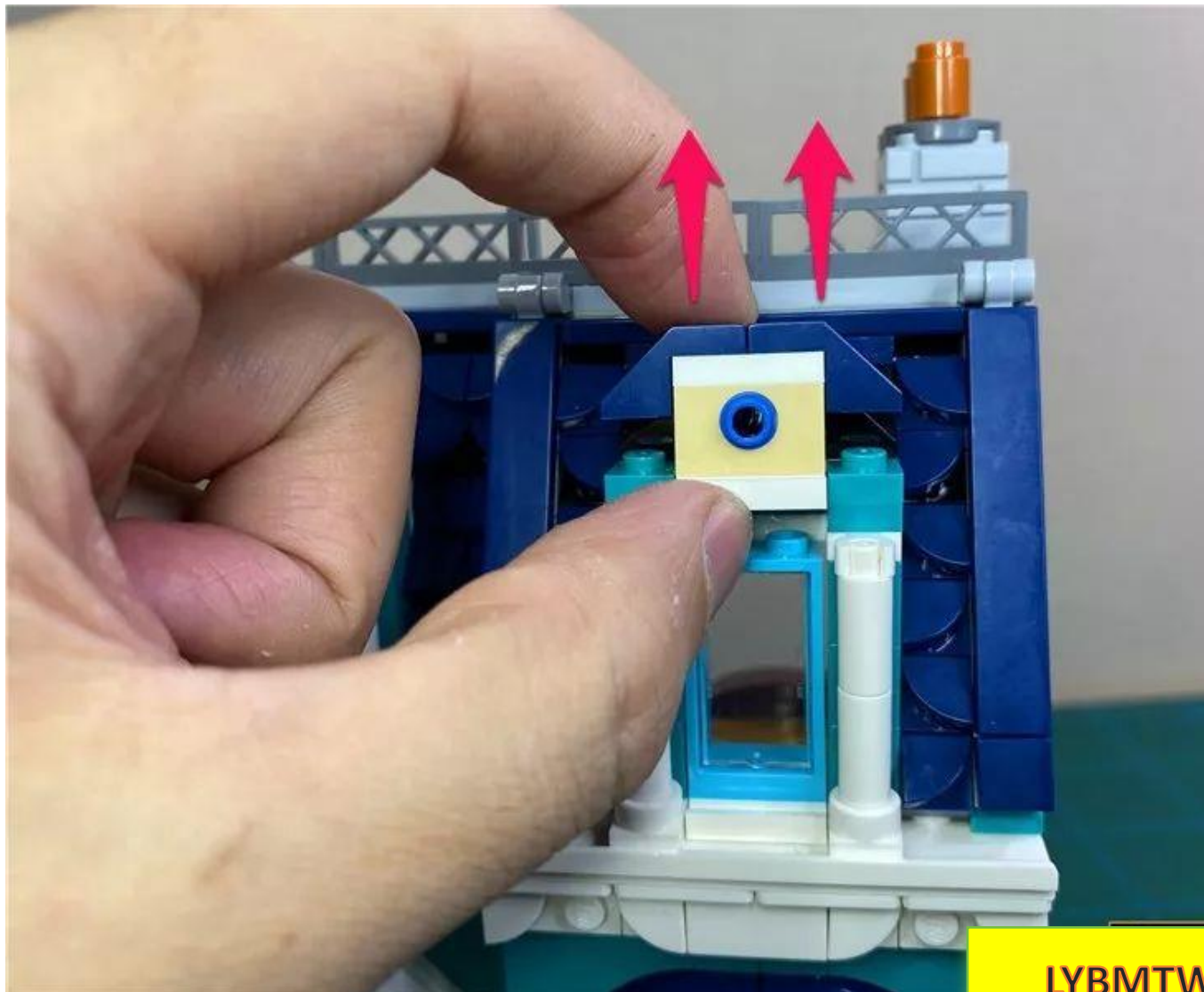






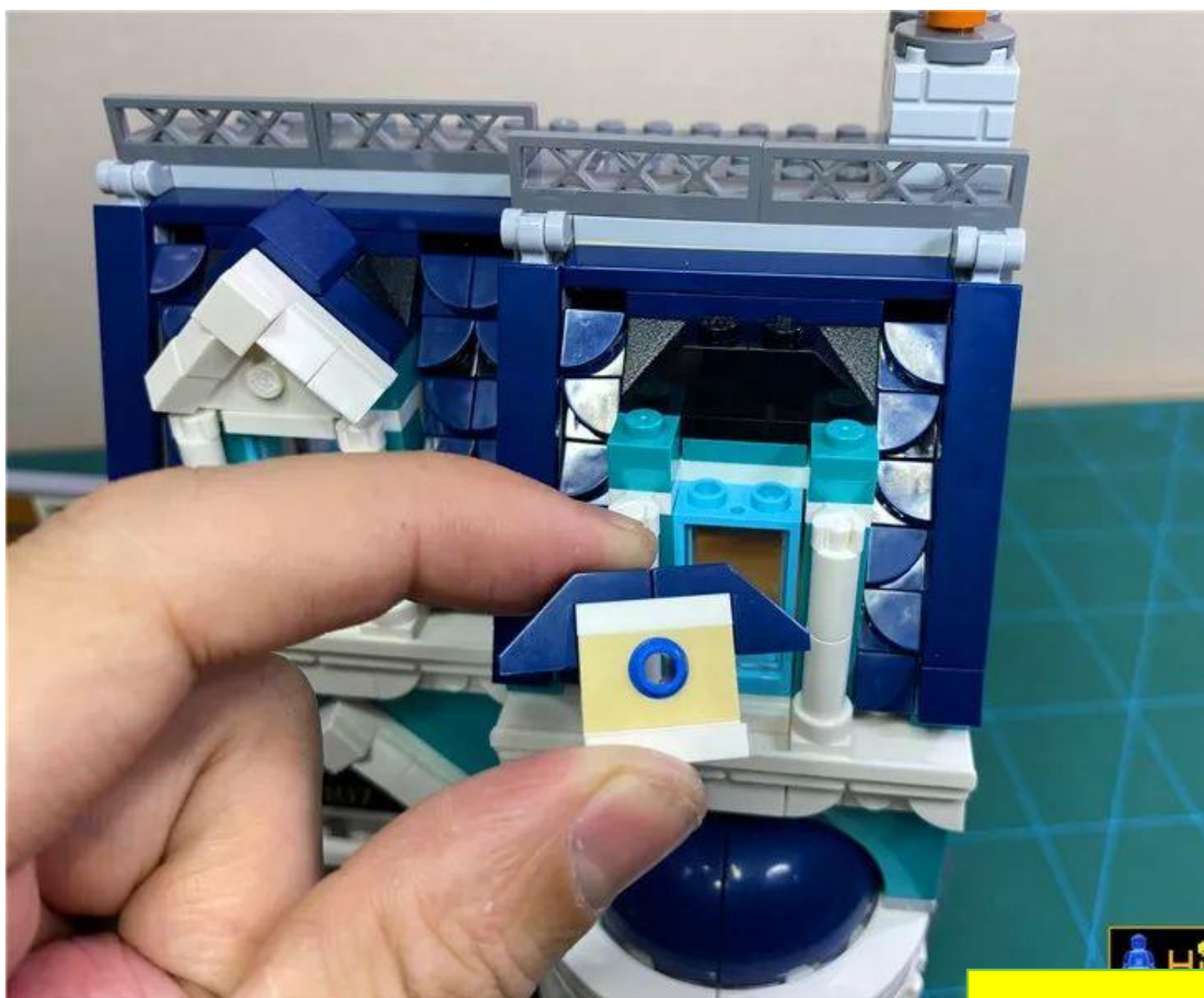
LYBMTV

Remove the parts above the window as a whole



LYBMTW





LYBMTW

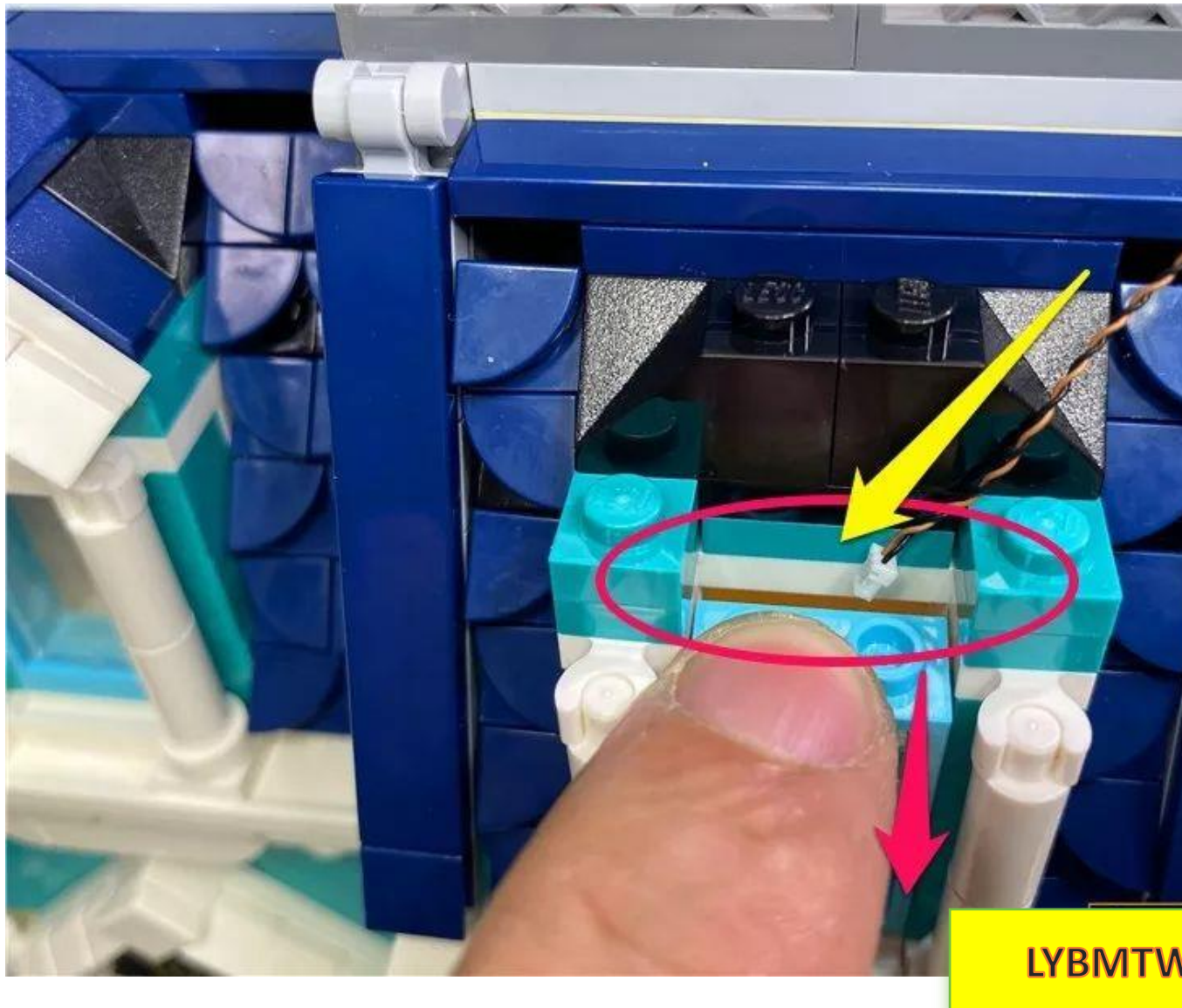
Take a 15cm warm light pellet

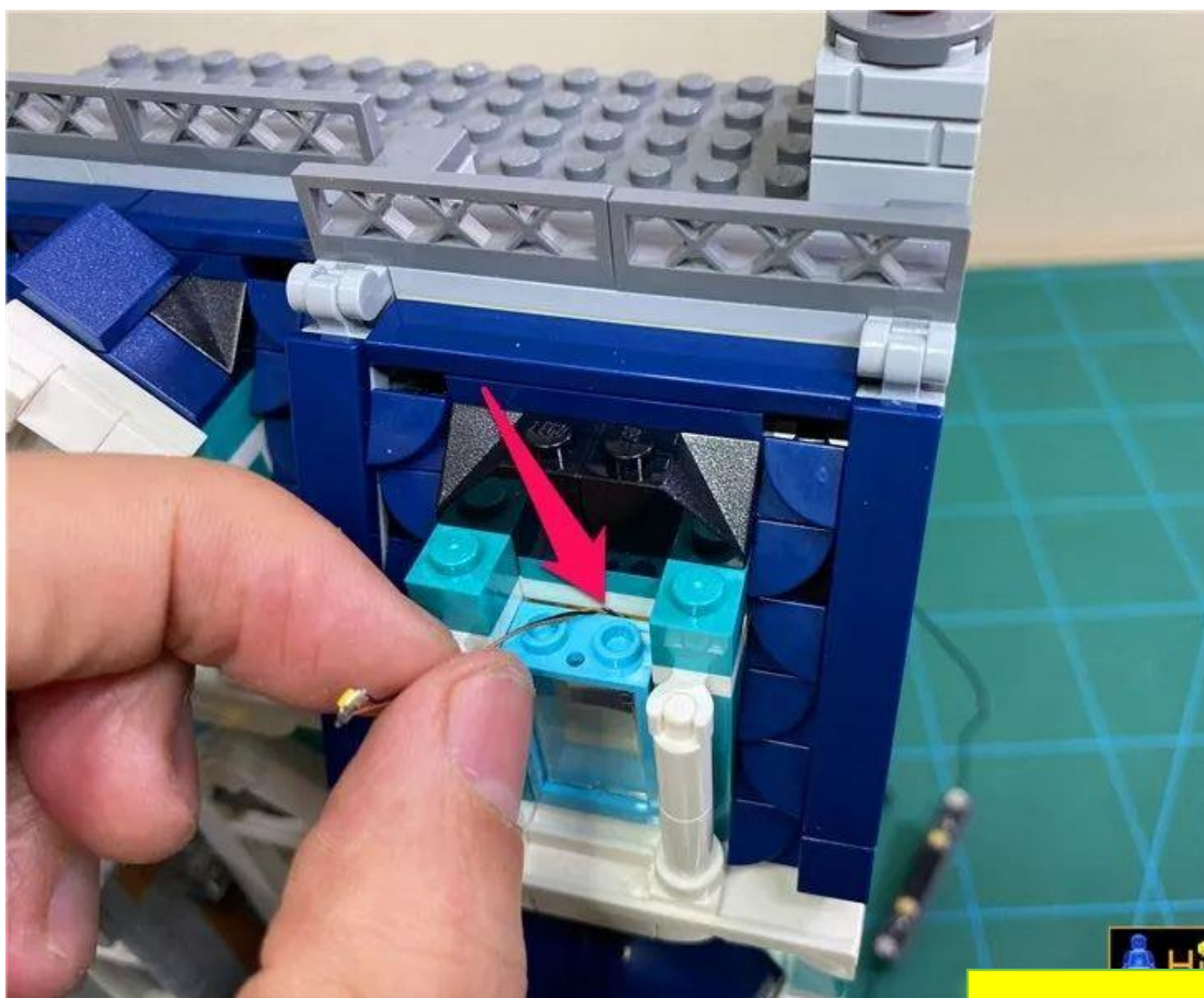


LYBMTW



Bend the window glass outward to create a gap, and insert one end of the 15cm light cord plug through the gap.





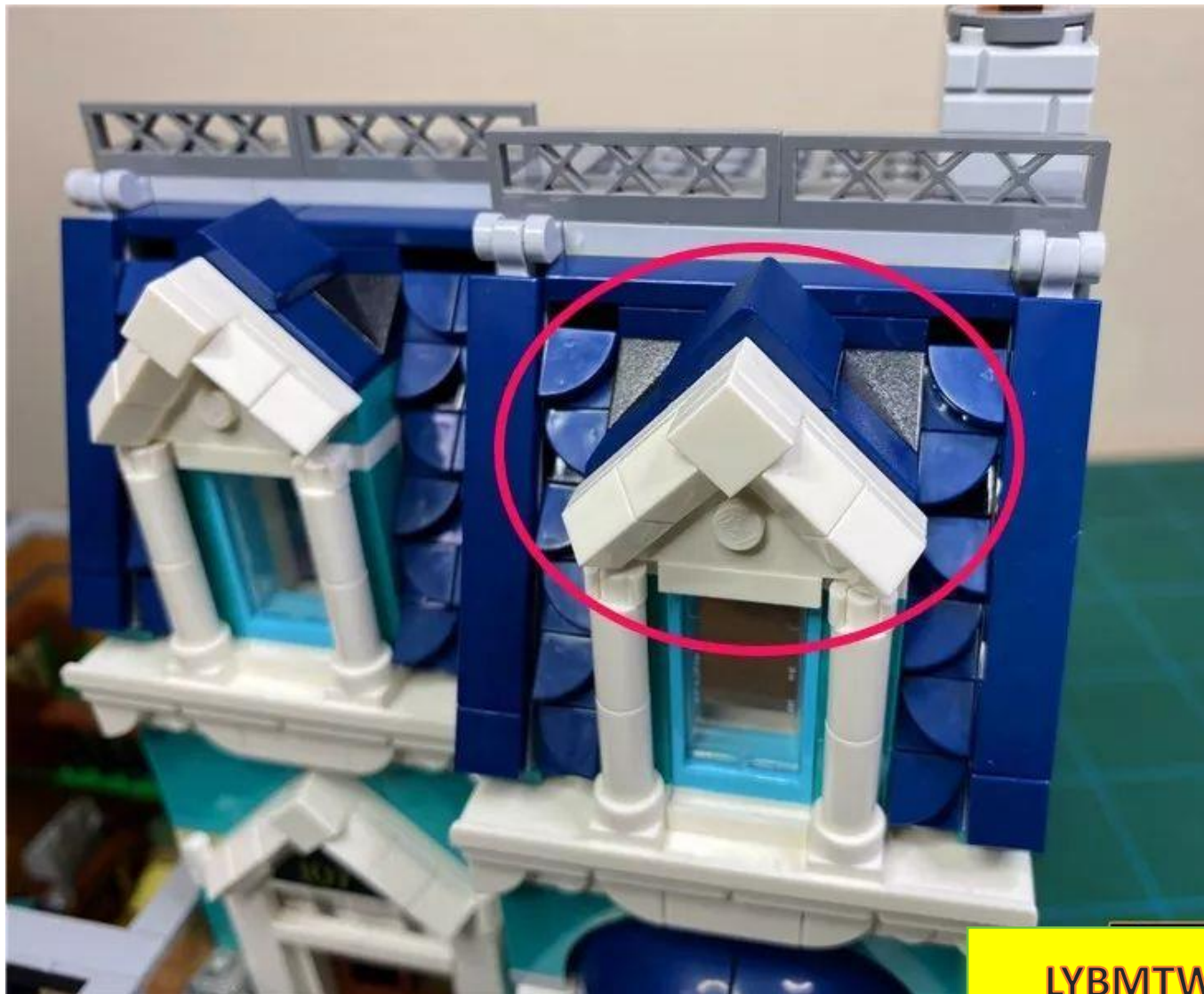
LYBMTW



Finally, place the light pellet above the window with the light-emitting side facing downwards, as shown below.



Restore the parts above the window



LYBMTW



Looking from below, you can just see the light particles



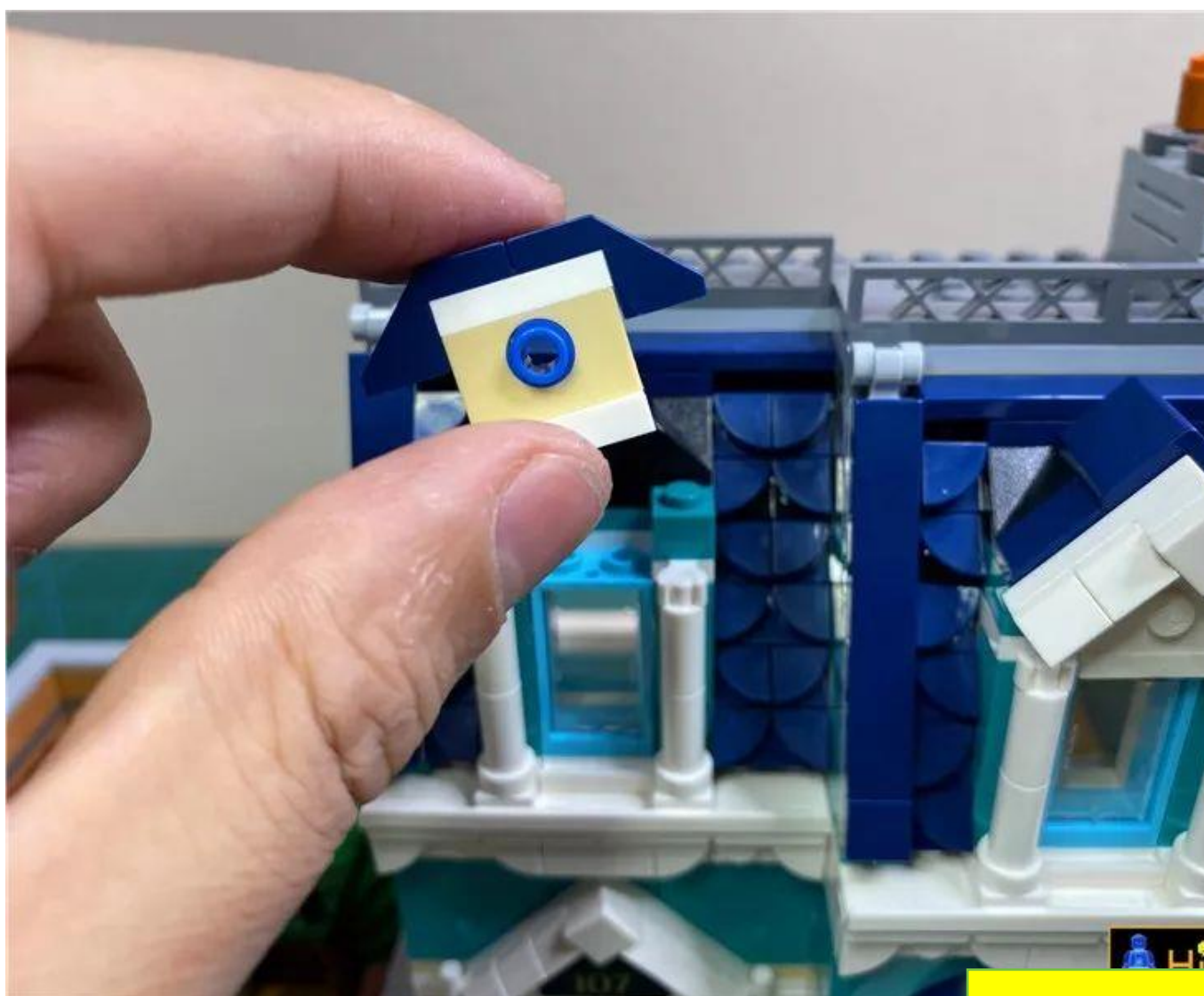
LYBMTW

In the same way, remove the left window parts



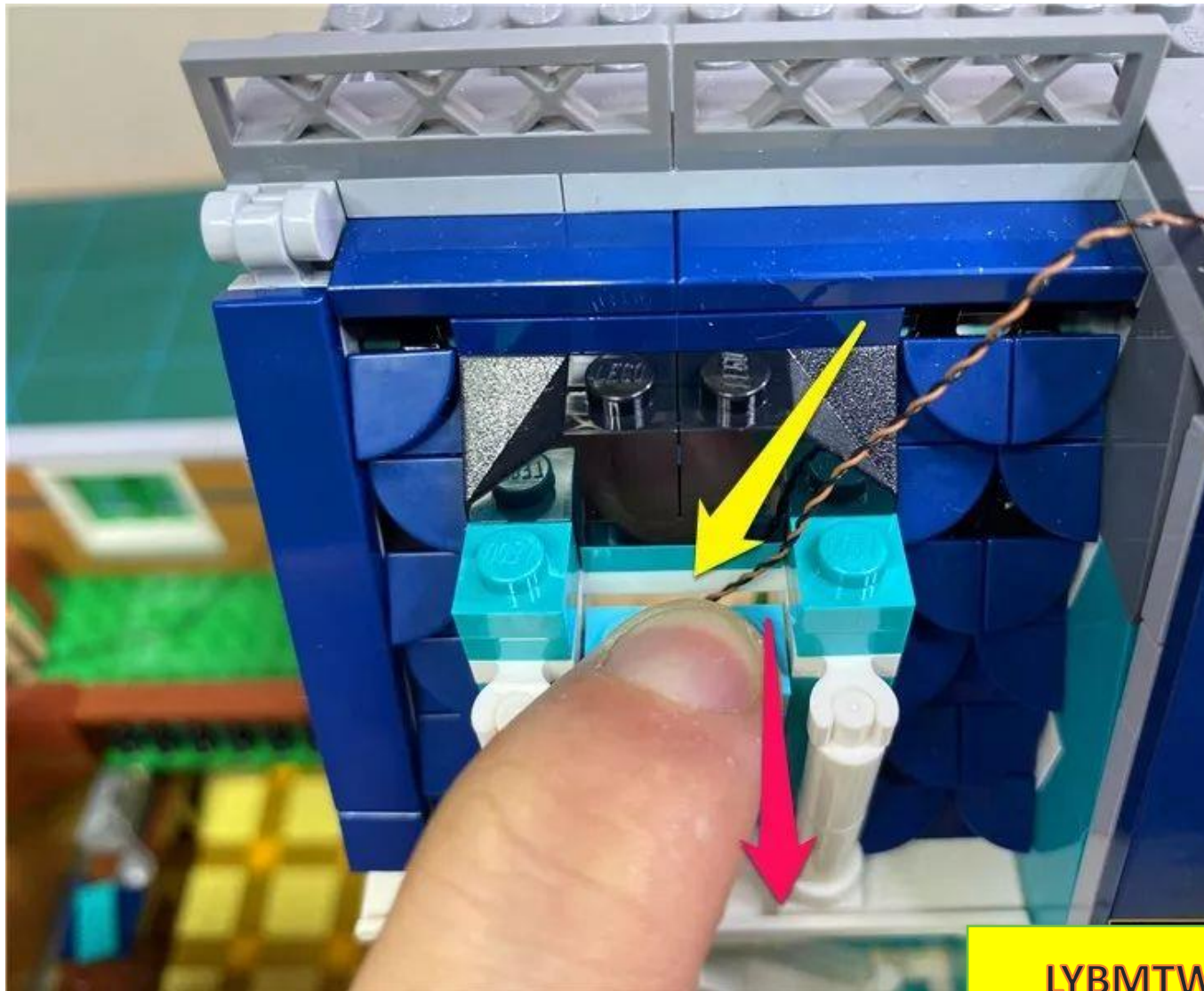
LYBMTW





LYBMTW

Take a 15cm warm light bulb and insert one end of the small plug through the window gap into the room.



LYBMTW

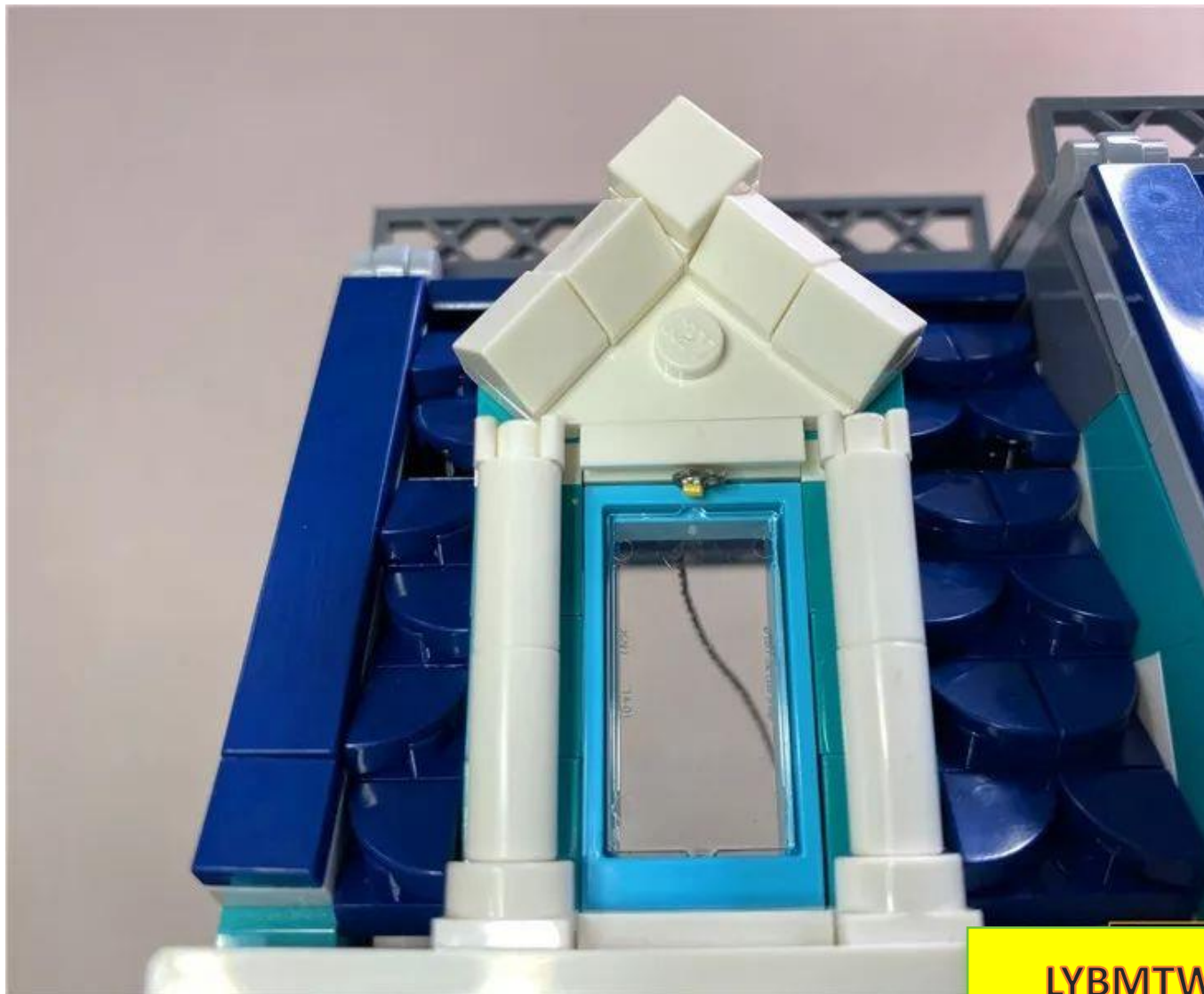


Leave the light pellets on the window sill, with the light-emitting side facing downwards



LYBMTW

Restore the parts above the window, and you can see the light particles from below



LYBMTW



Go to the other side and twist the two light wires together



LYBMTW

Connect the lamp cord to the 4 sockets



LYBMTW

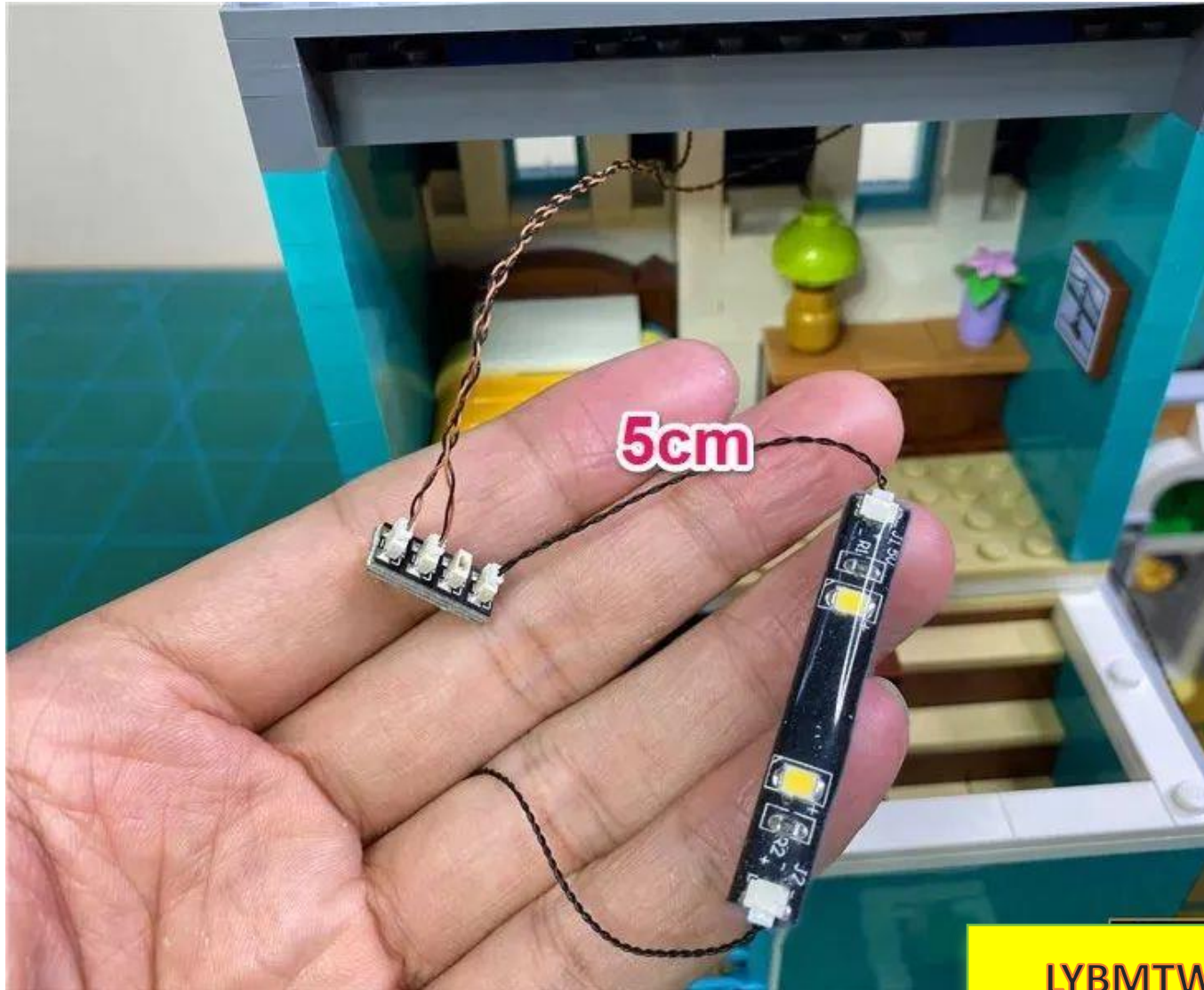


Take a warm light strip and a 5cm connecting wire and connect them together



LYBMTW

Connect the 15cm cable behind the second layer to the other end of the light strip, and connect the 5cm cable to the 4 sockets



LYBMTW



Install the light strip onto the grey beam, with the 5cm connecting wire on the right side



LYBMTW

Wrap the lamp wire around the 4 sockets



LYBMTW

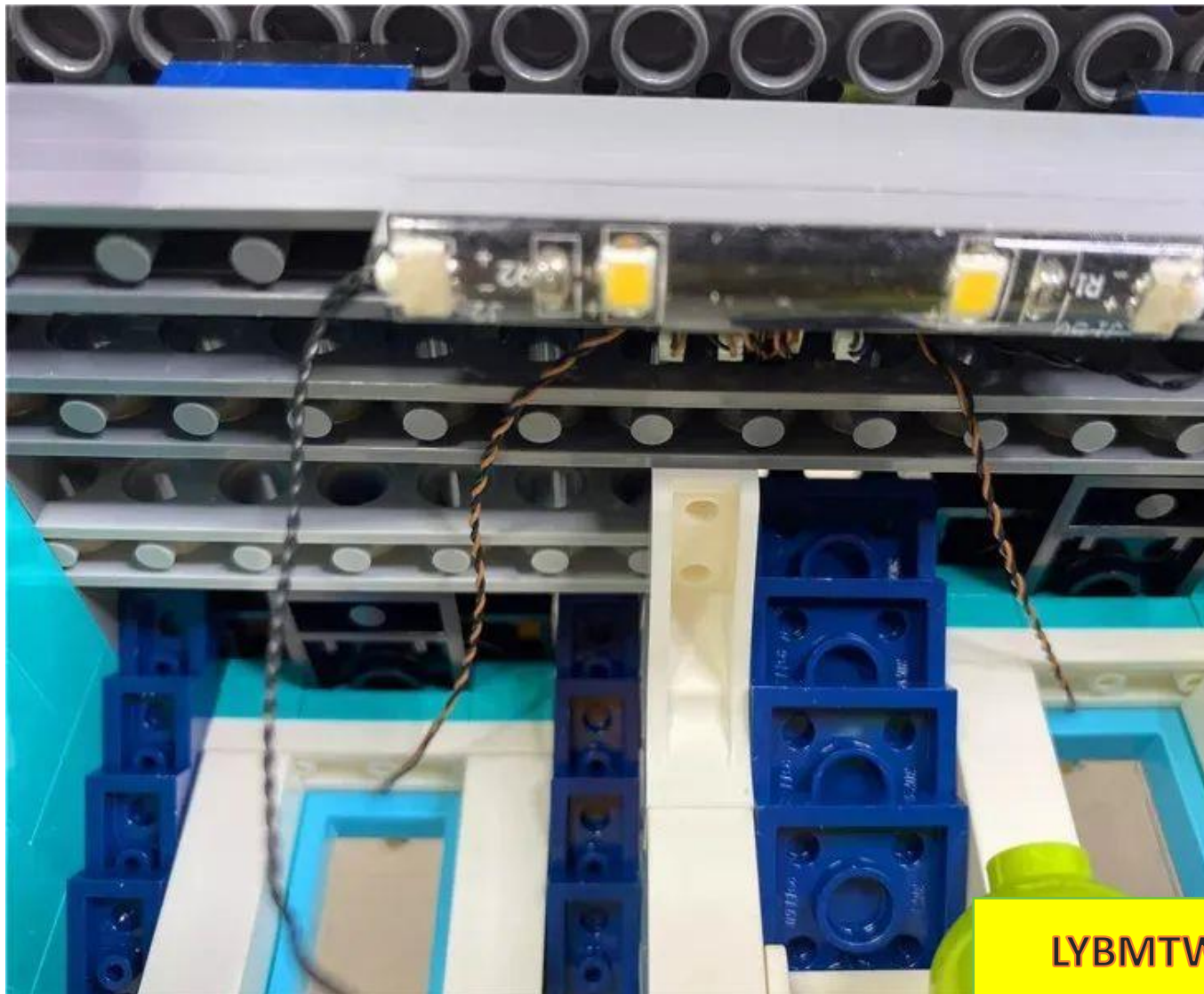


Insert the socket into the gap behind the beam



LYBMTW

Make it fit in the gap





Secure the 15cm connecting wire on the left side with the bed rail



Take out a 6-slot socket and connect it to the battery box



LYBMTW



Connect the 30cm cable to the 6-socket socket, turn on the power, and test whether the currently installed lighting fixtures light up normally.



LYBMTW



LYBMTW



After the test, unplug the 30cm cable and leave the 6 sockets on the battery box.



LYBMTW

The back half of the second floor of the blue building is restored and the installation of the blue building is completed

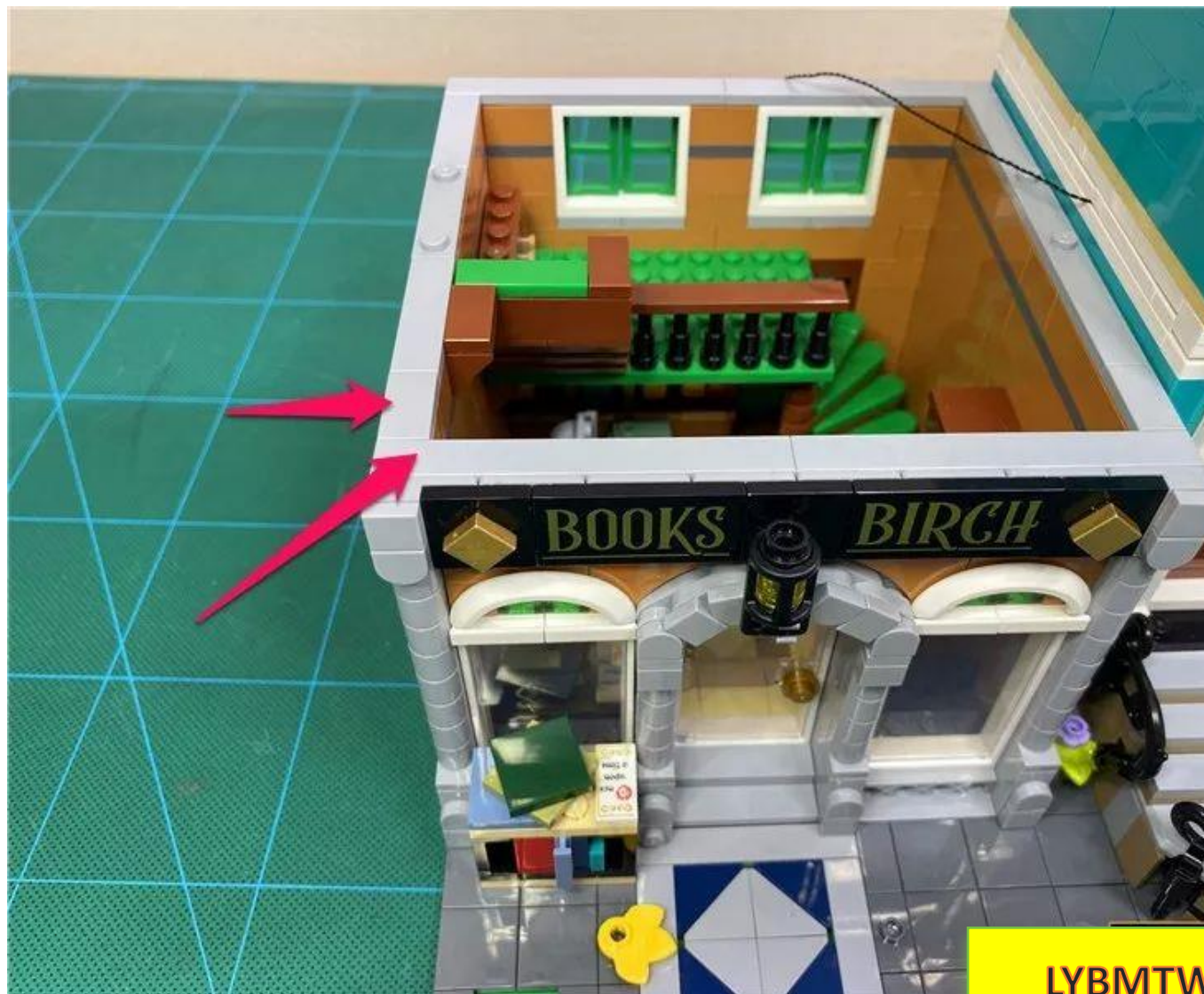




Turn to the front and prepare to install the orange building. First remove the big tree

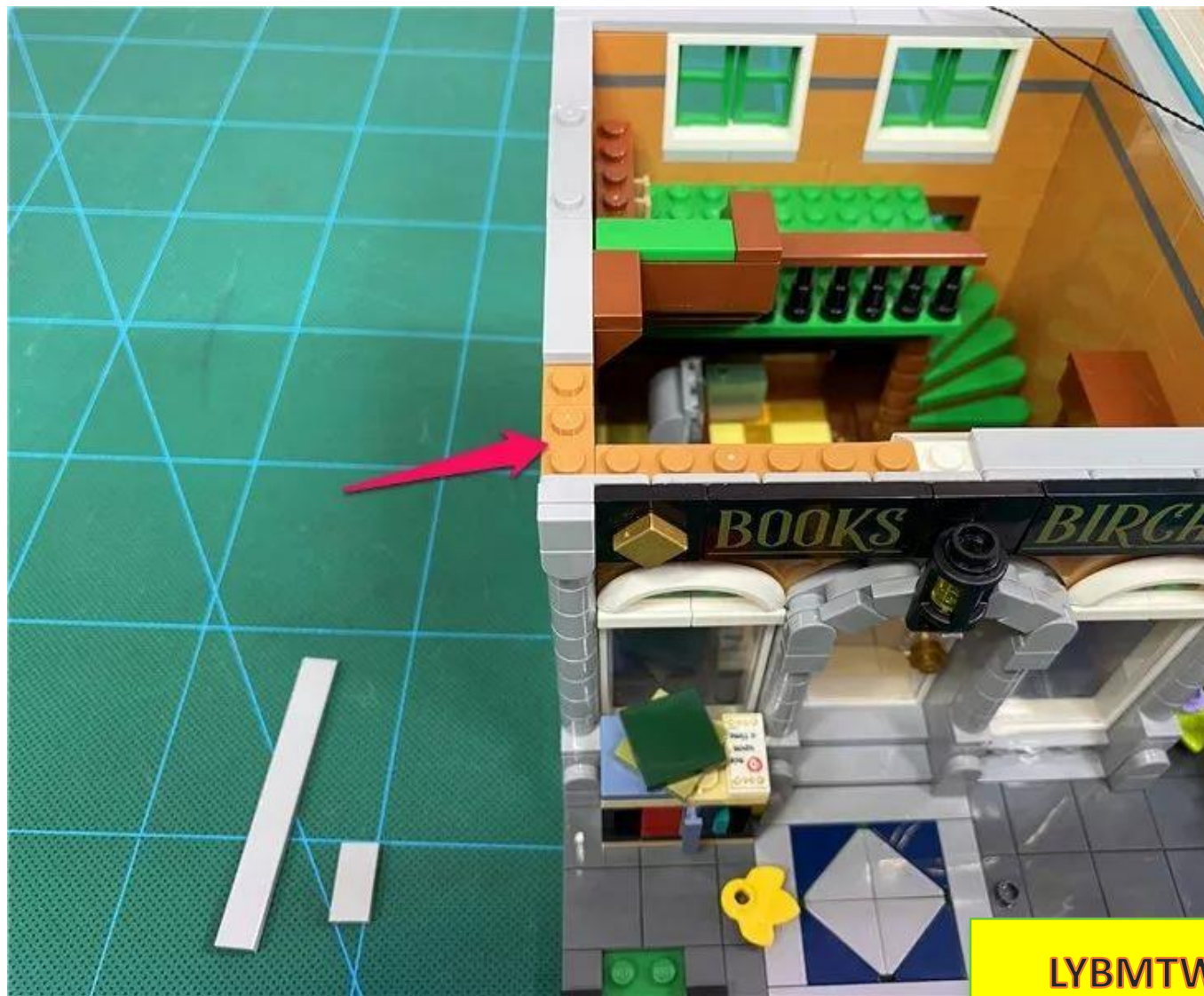


Remove the two grey plates indicated by the arrows.





Continue to remove the 1x2 orange bricks indicated by the arrows



The removed parts are as follows





Hold the bookstore sign with both hands, shake it gently and pull it up as a whole.





LYBMTW



Remove the wall light above the door



LYBMTW

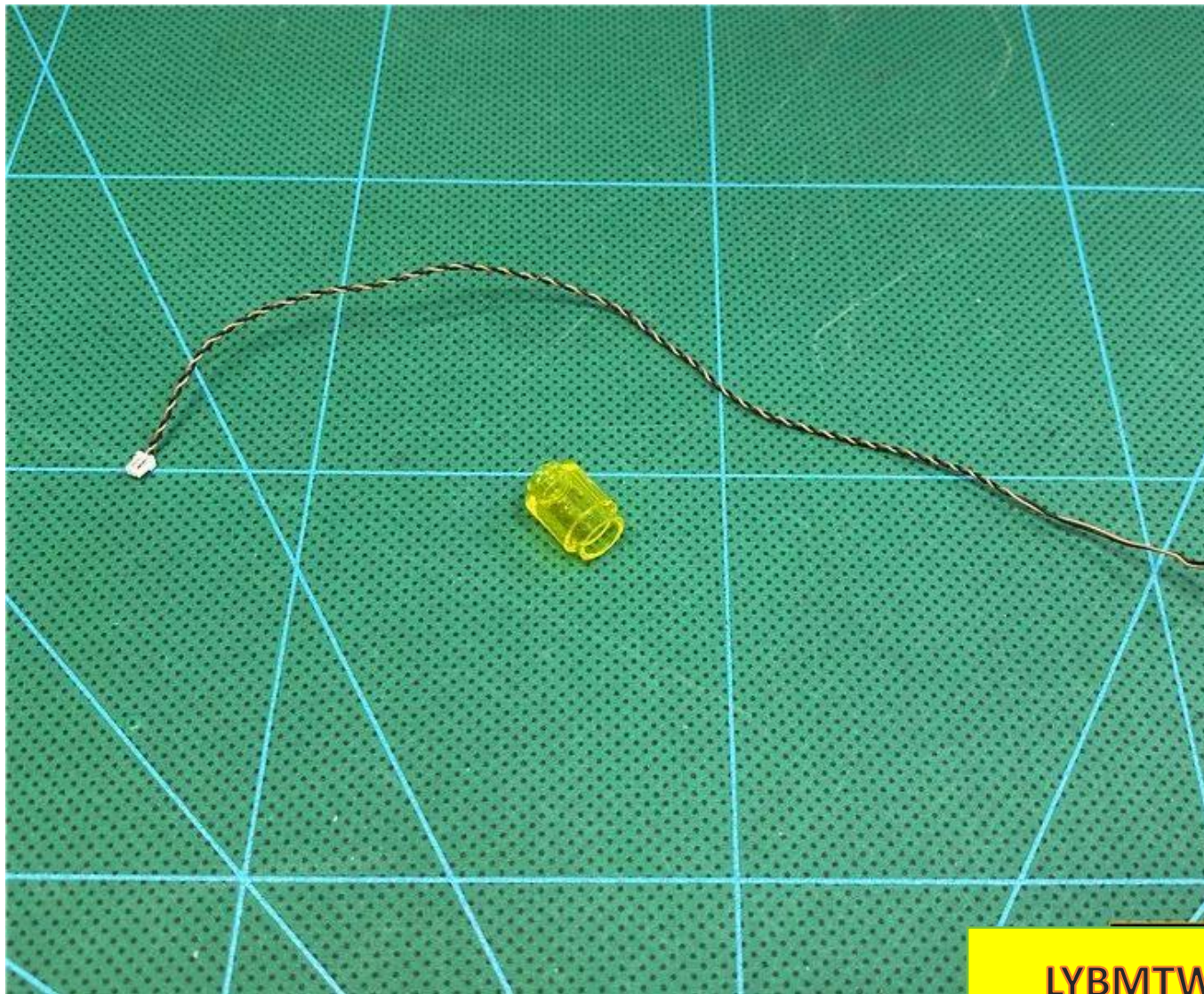
Disassemble the wall light



LYBMTV



Take a 15cm warm light bulb and prepare to put it into the yellow lampshade



LYBMTW



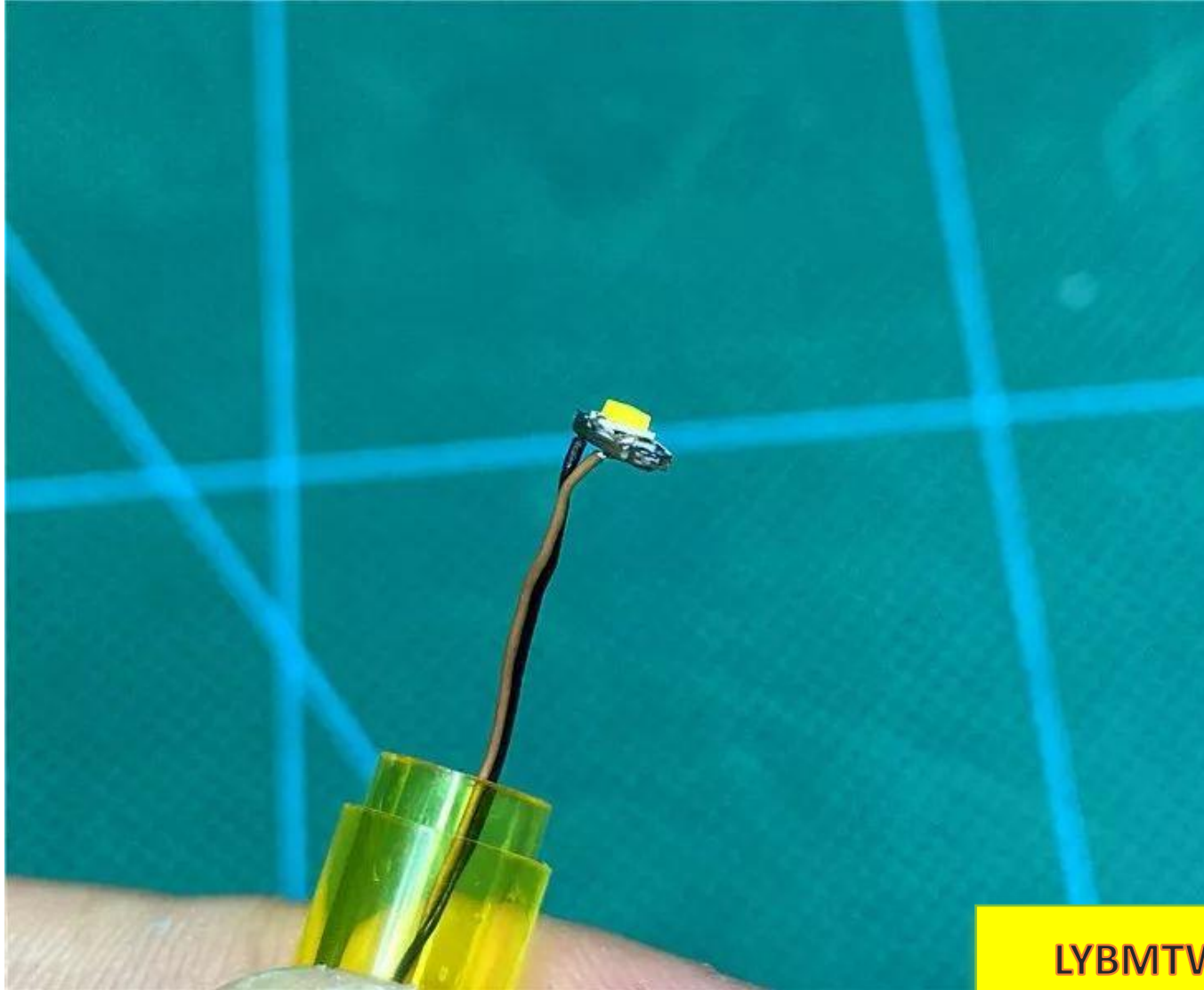
Insert one side of the lamp plug through the large hole of the lampshade



LYBMTW

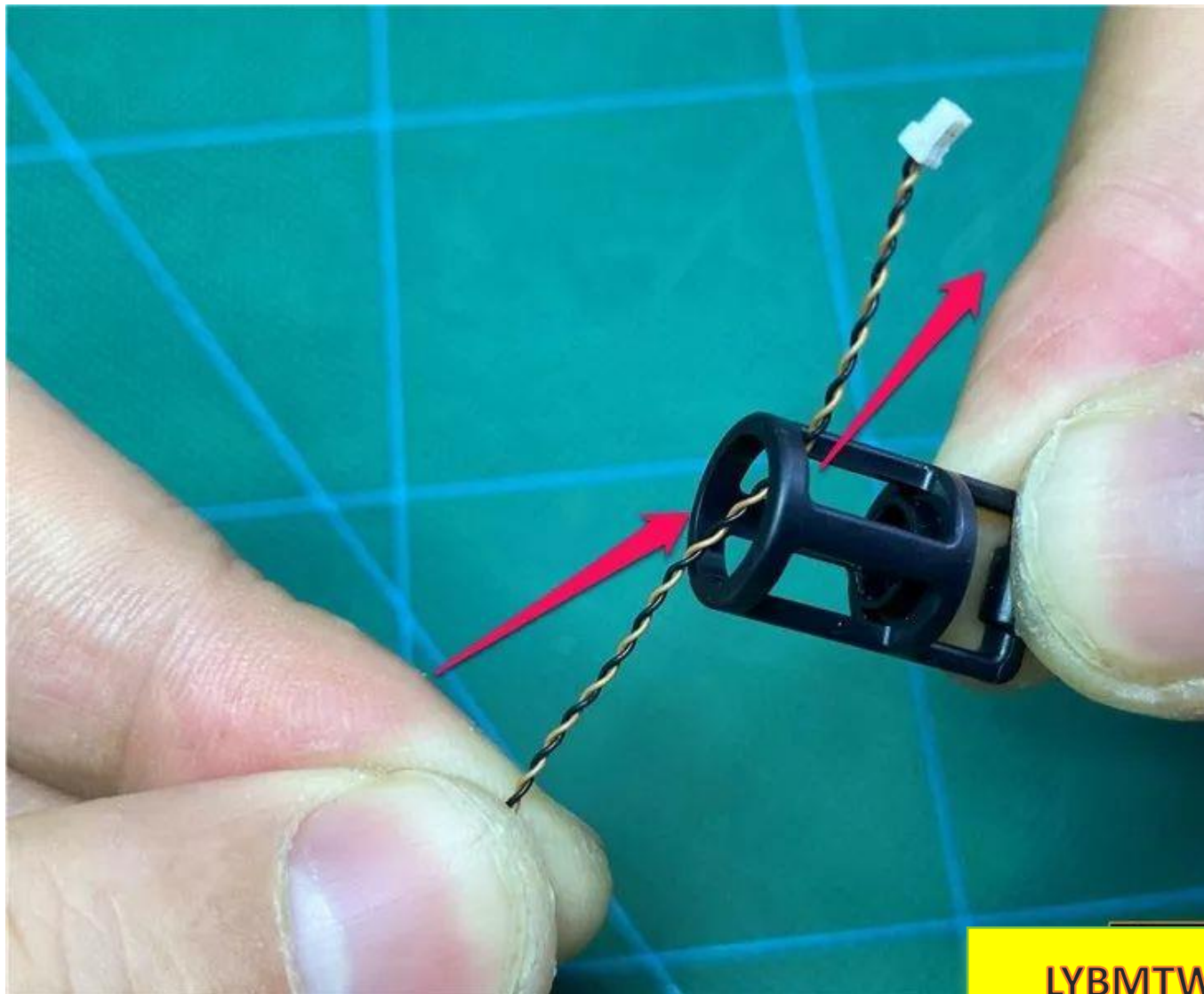


Bend the lamp 90 degrees, with the light-emitting side facing upwards, and then pull the lamp wire to the bottom



LYBMTV

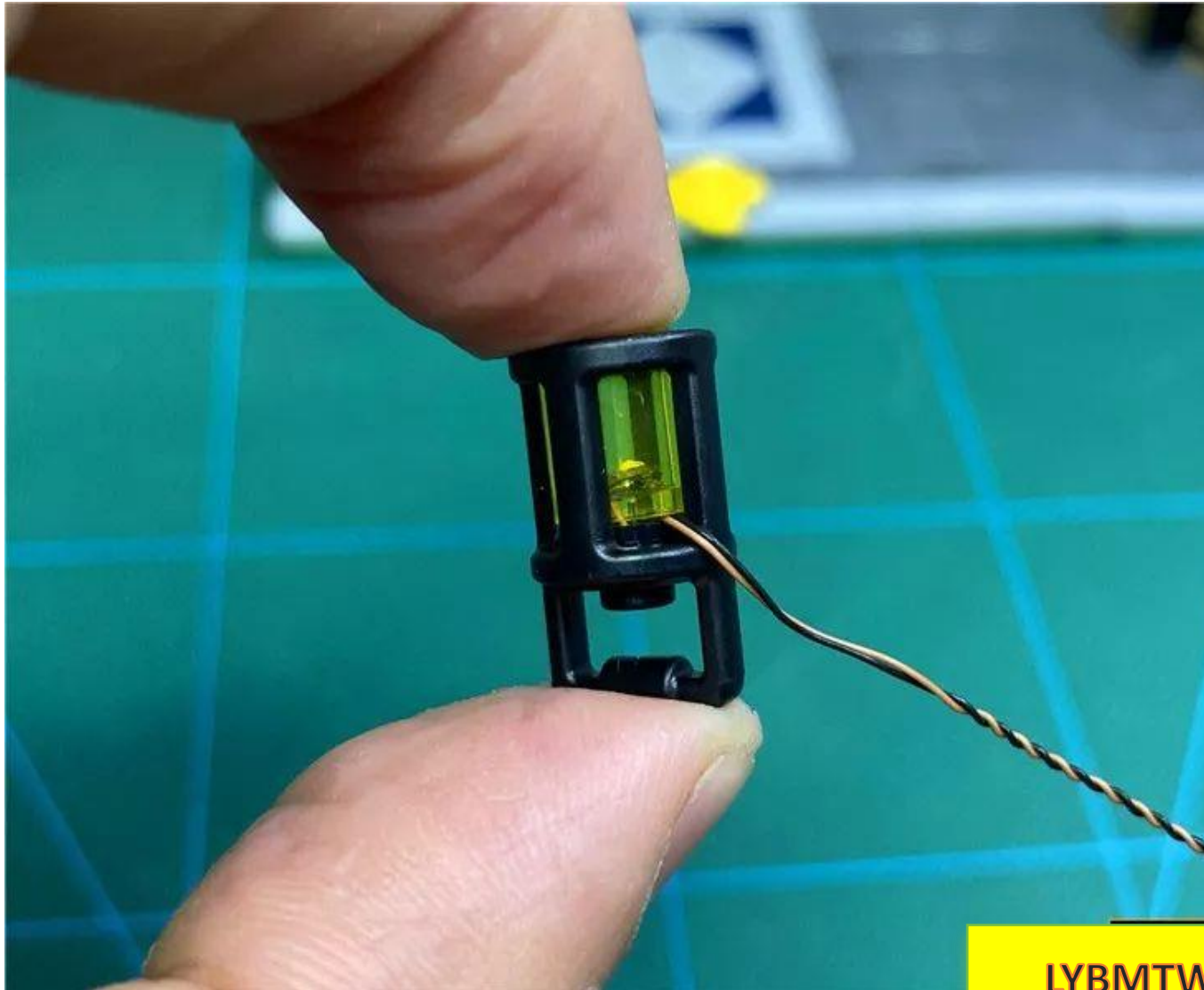
Pass the wire through the black bracket of the wall lamp, as shown below



LYBMTW



Put the yellow lampshade back into the black bracket, press the lampshade firmly and fix the lamp particles.



LYBMTW

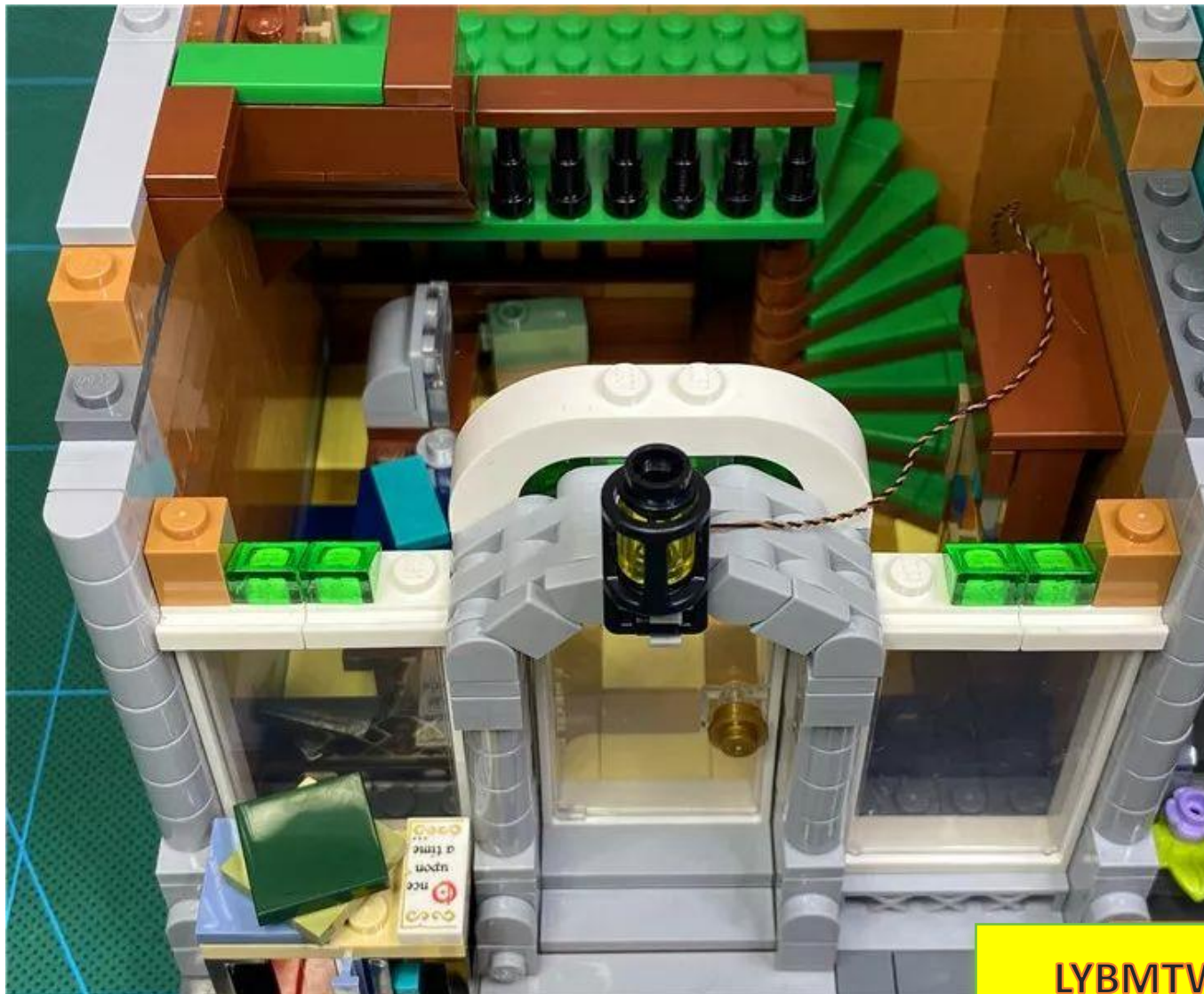
Restore the black parts above the wall lamp



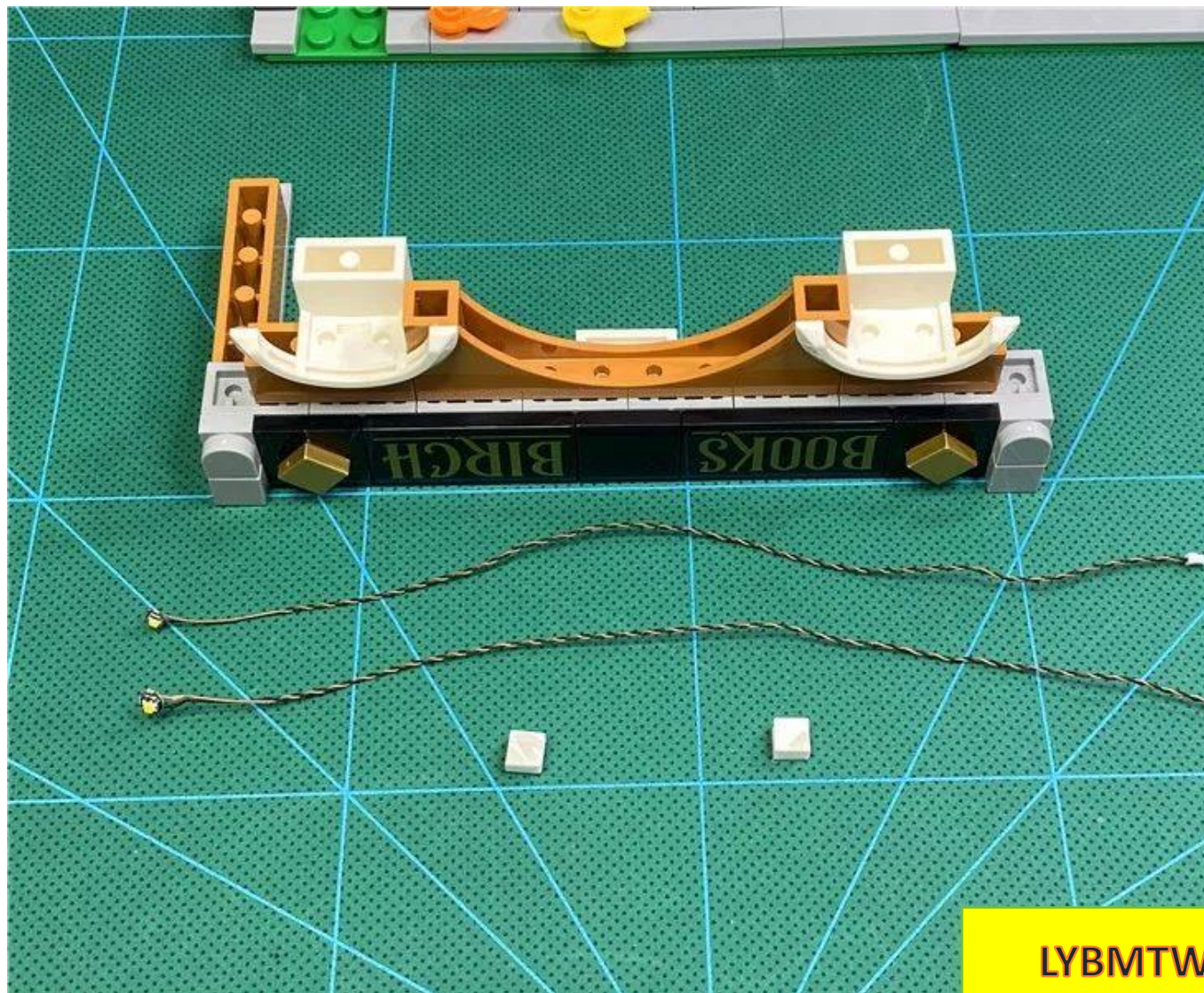
LYBMTV



Restore the wall lamp and pull the wires from the right side into the room.



Take 2 15cm warm light pellets, 2 double-sided tapes, and the bookstore sign module





Stick two double-sided tapes on the center of the white part



LYBMTV

Glue two 15cm warm light pellets onto the double-sided tape, with the pellet lines facing inward at 45 degrees, as shown below.





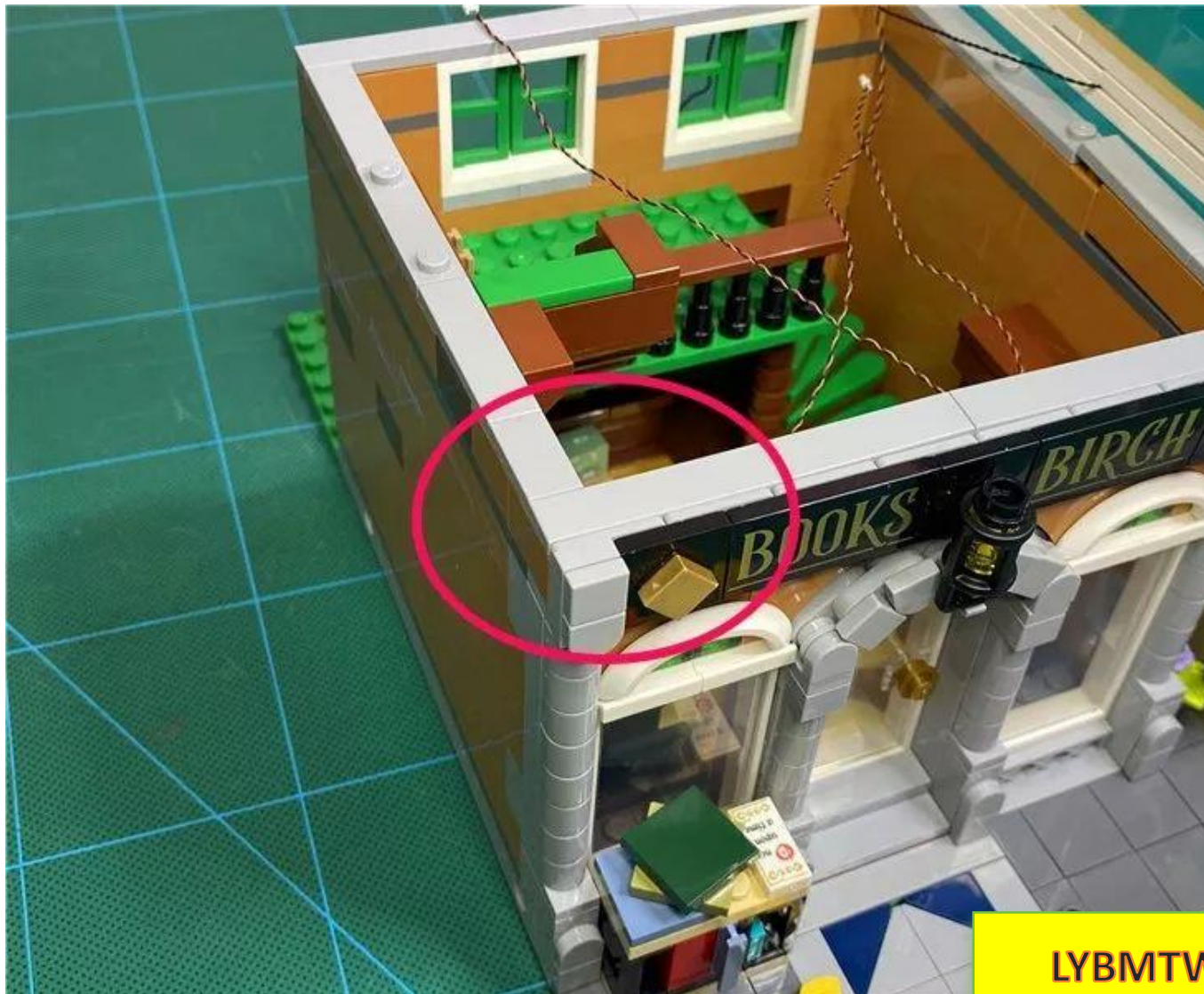
The bookstore sign was restored to the wall, and the light wires were pulled indoors







Restore the previously removed wall parts



LYBMTV

Remove the entire indoor green floor

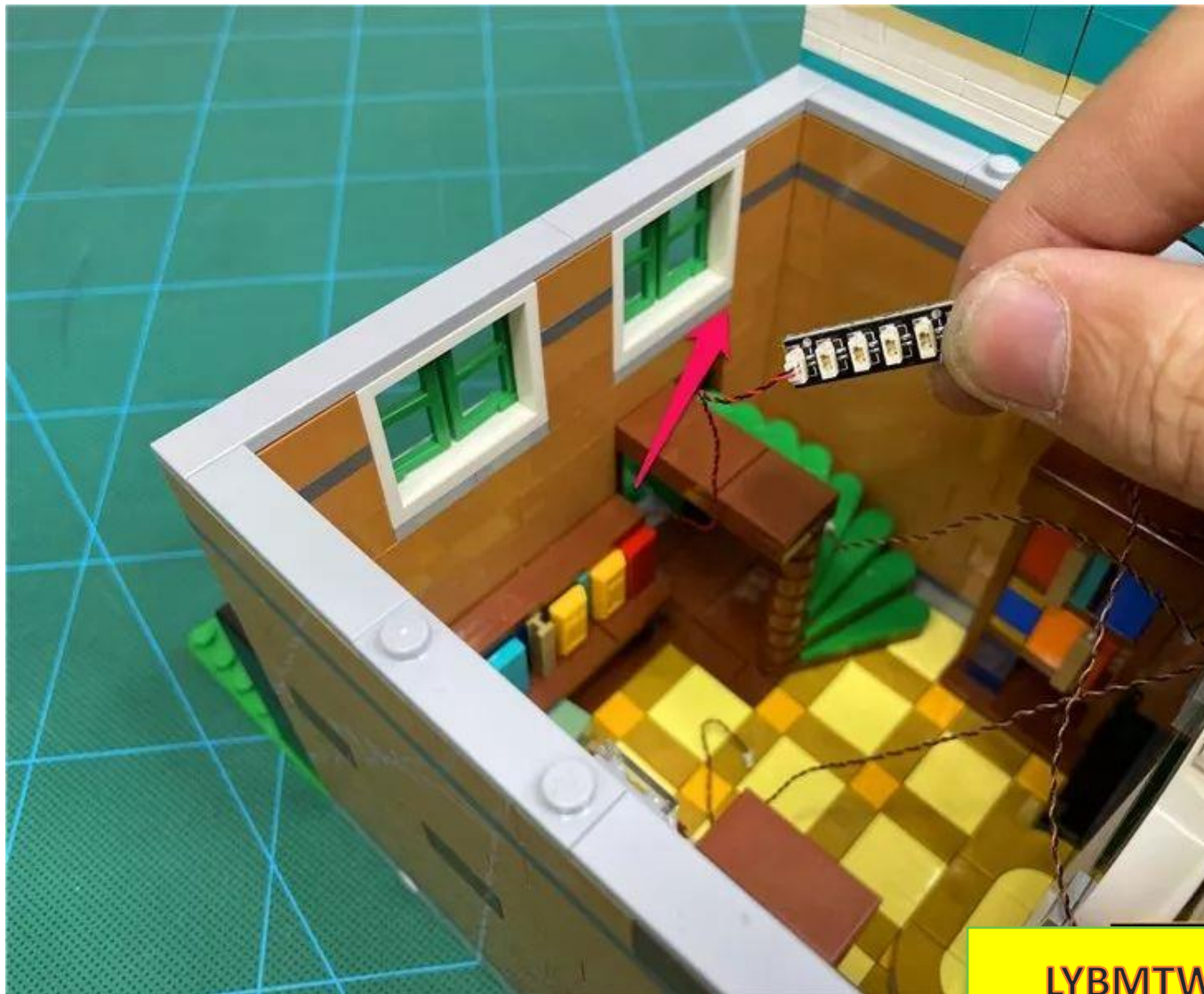




Go to the back of the building and place the battery box in the corner (with the switch facing outward). This will be the final location of the battery box.



Pull the 6-socket socket connected to the battery box from under the stairs to indoors



LYBMTW



Connect the 3 newly installed light bulbs to the 6 sockets



LYBMTW

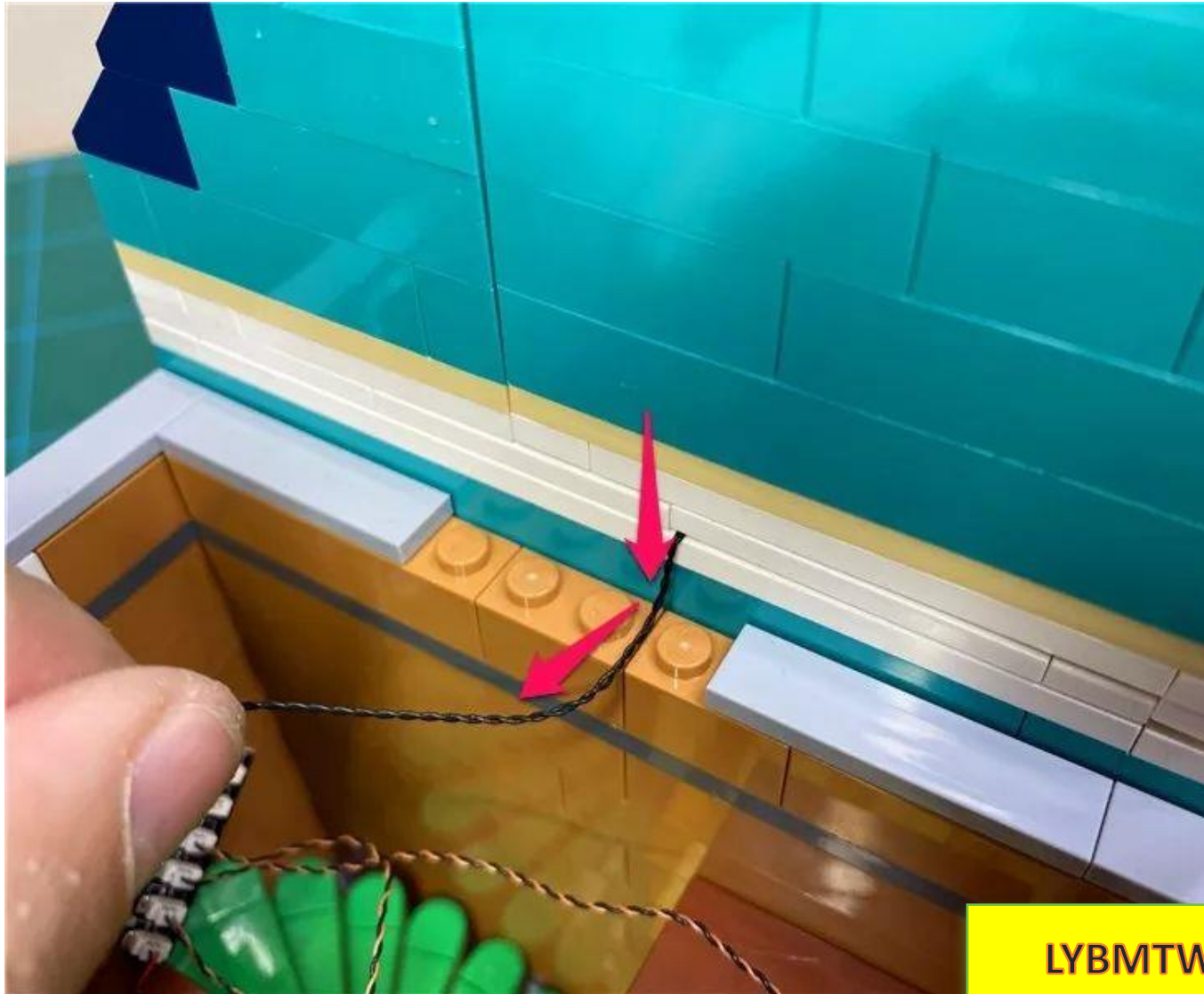
Turn to the right side and remove the 1x4 gray part on the wall (with the help of a piece remover)



LYBMTW



Pass the 30cm connecting line along the gaps between the raised particles.



LYBMTW

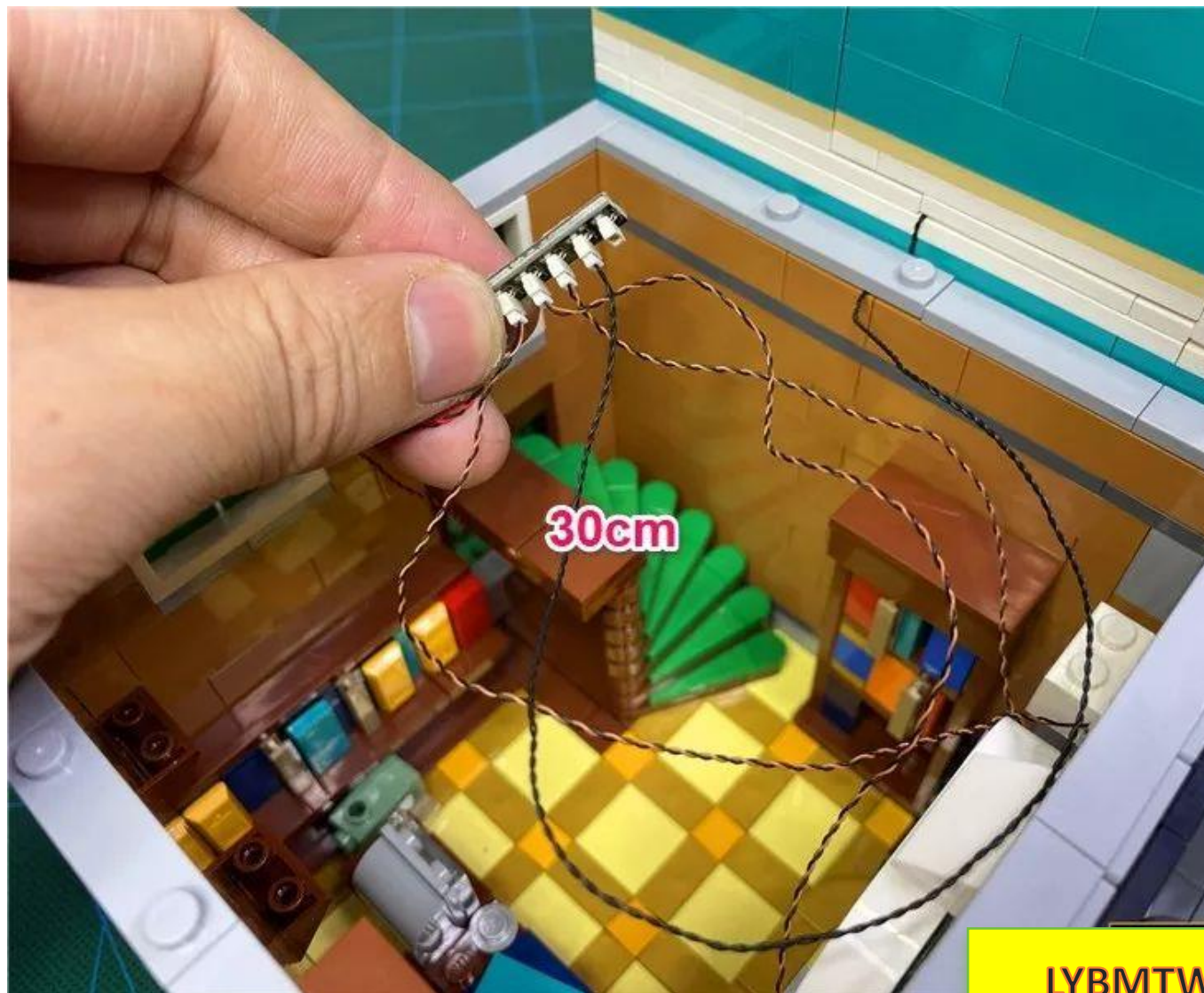
Restore the 1x4 gray part and fix the connecting wire



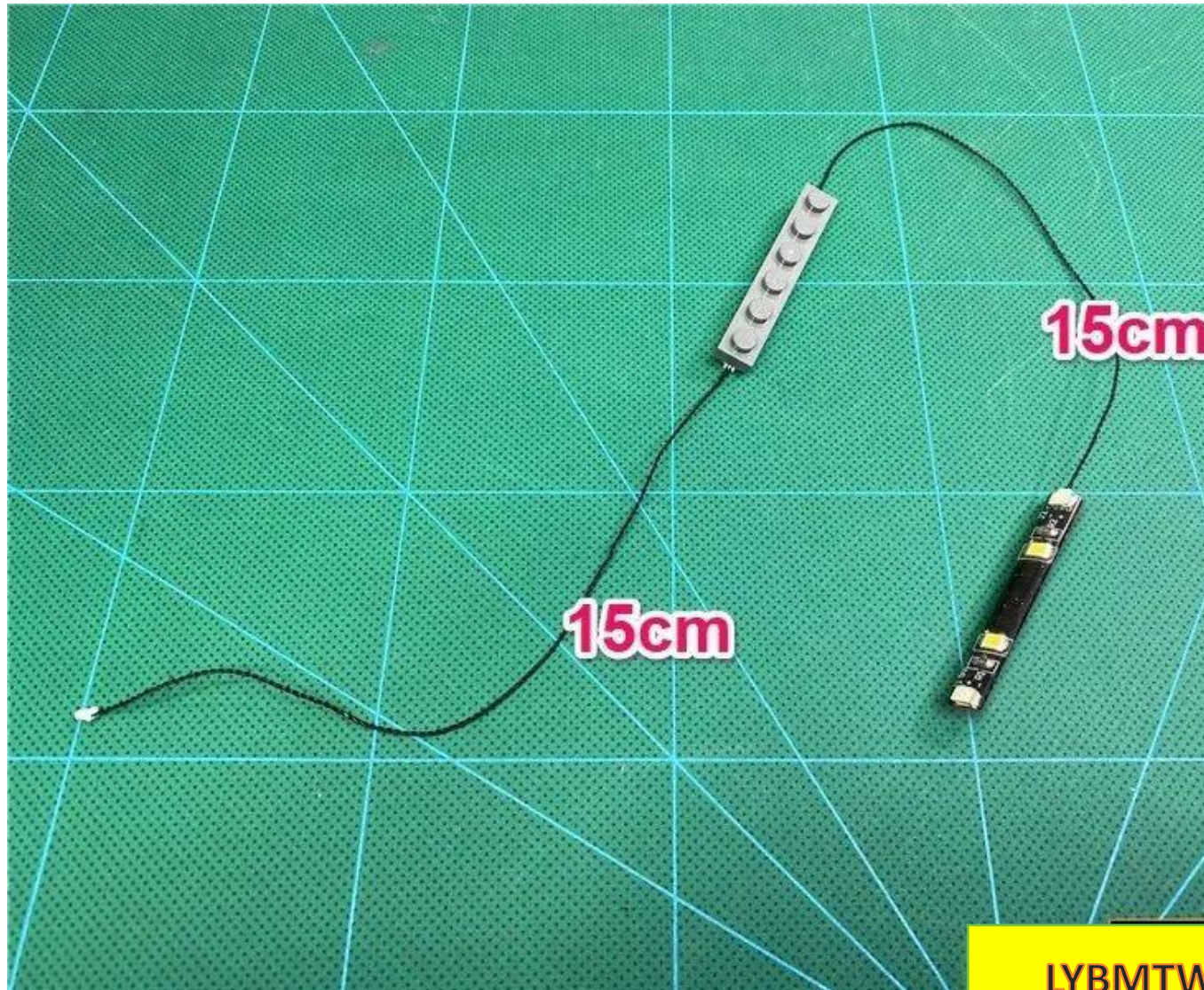
LYBMTW



Connect the 30cm cable to the 6-socket socket

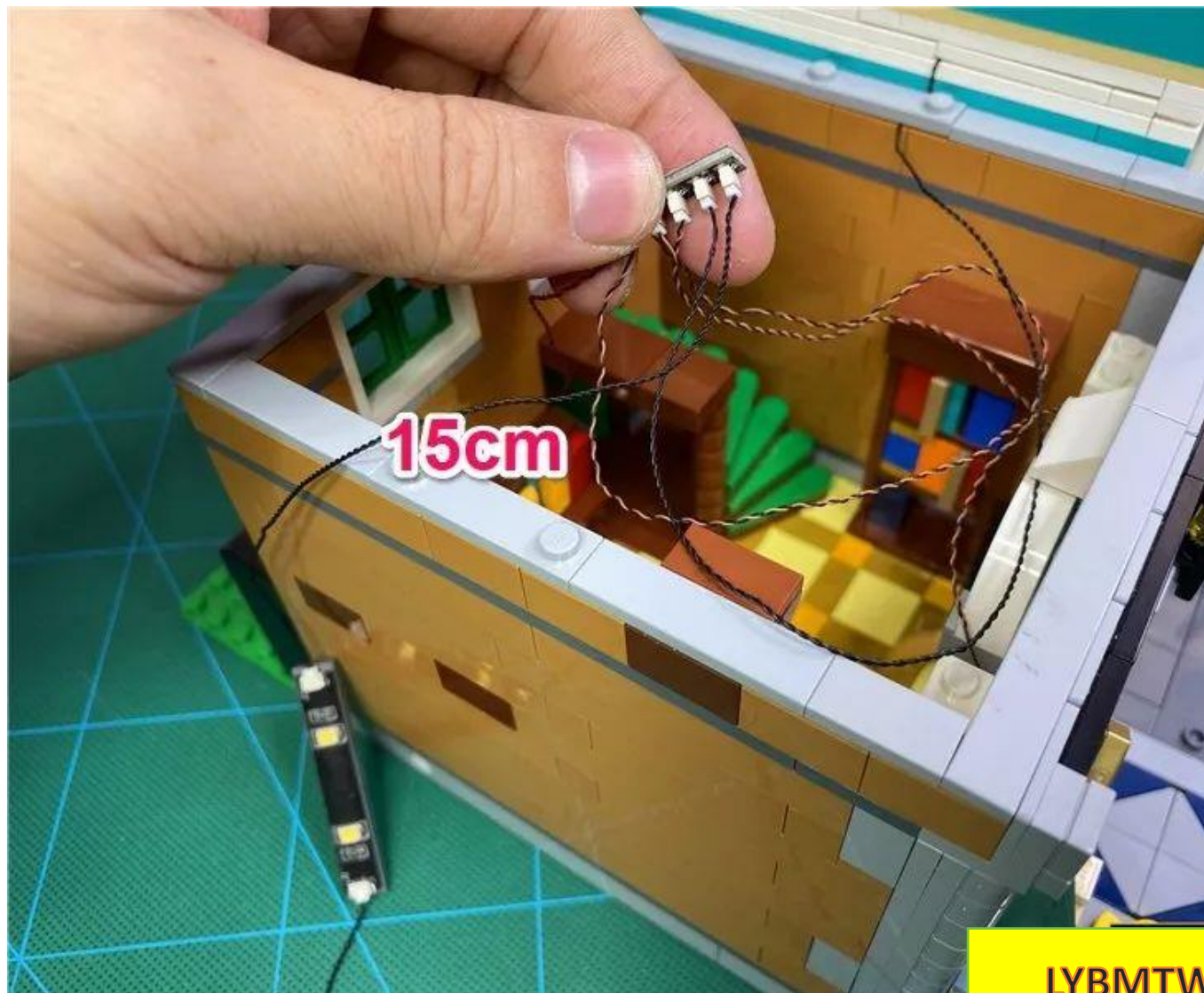


Take 2 15cm connecting wires, 2 warm light strips, and 1 1x6 building block, and connect them together as shown below.





Connect the 15cm cable connecting the light strip to the 6-socket socket



LYBMTW

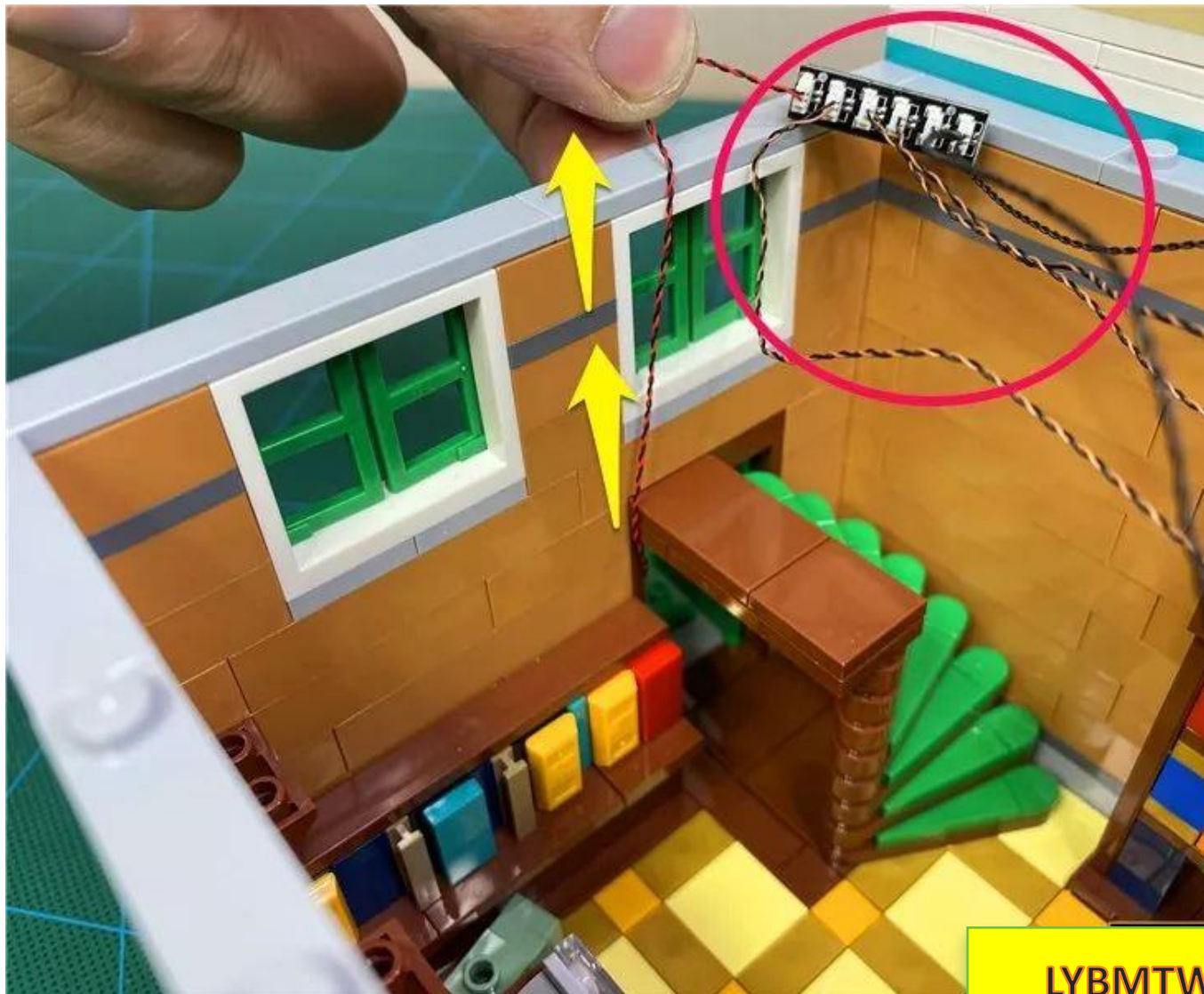
Turn on the battery box switch and test whether the currently installed lighting fixtures light up normally.



LYBMTW

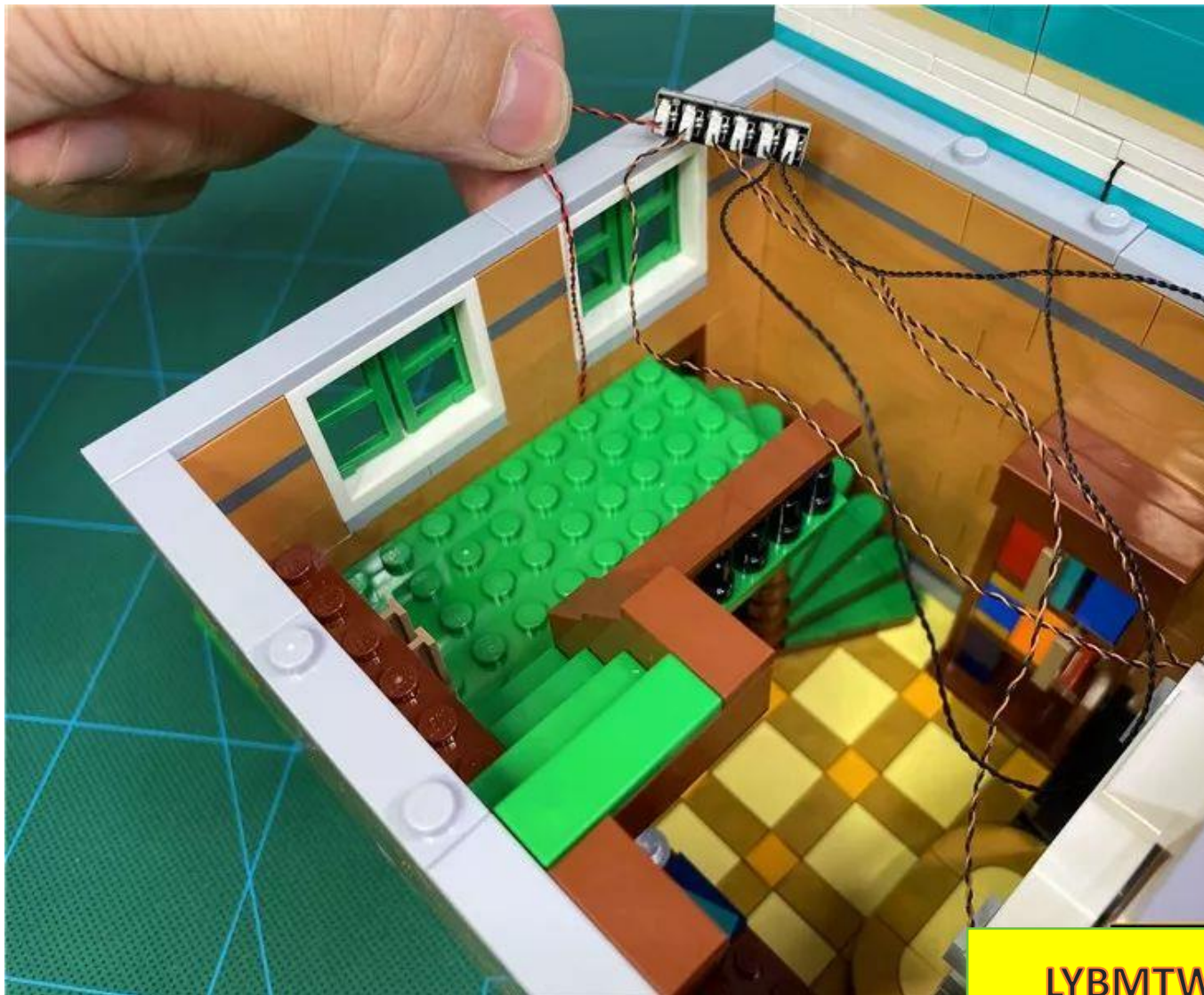


Pull the outlet to the right side of the house and run the battery box wire straight up the wall



LYBMTW

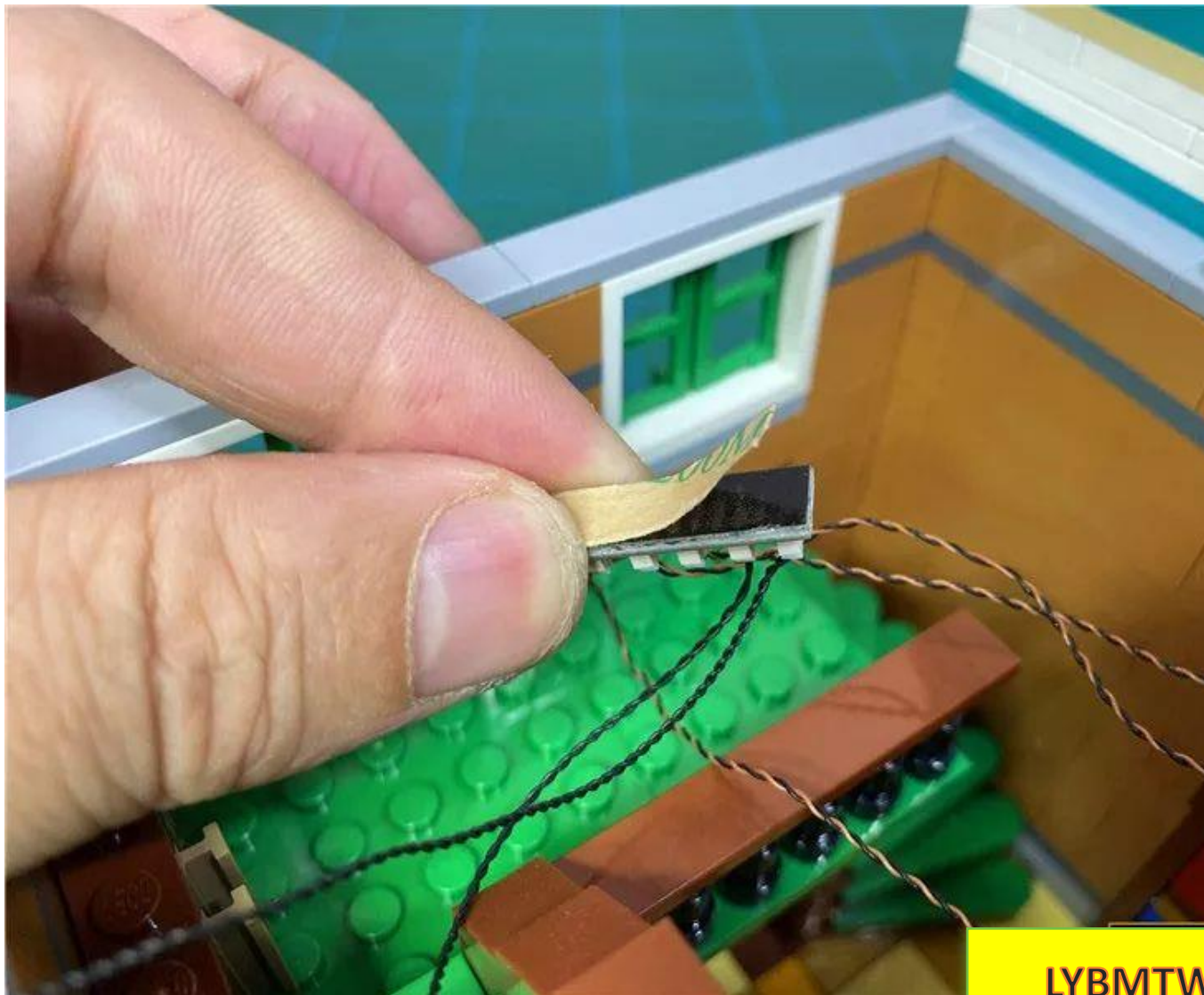
Restore the green floor and fix the battery box wires



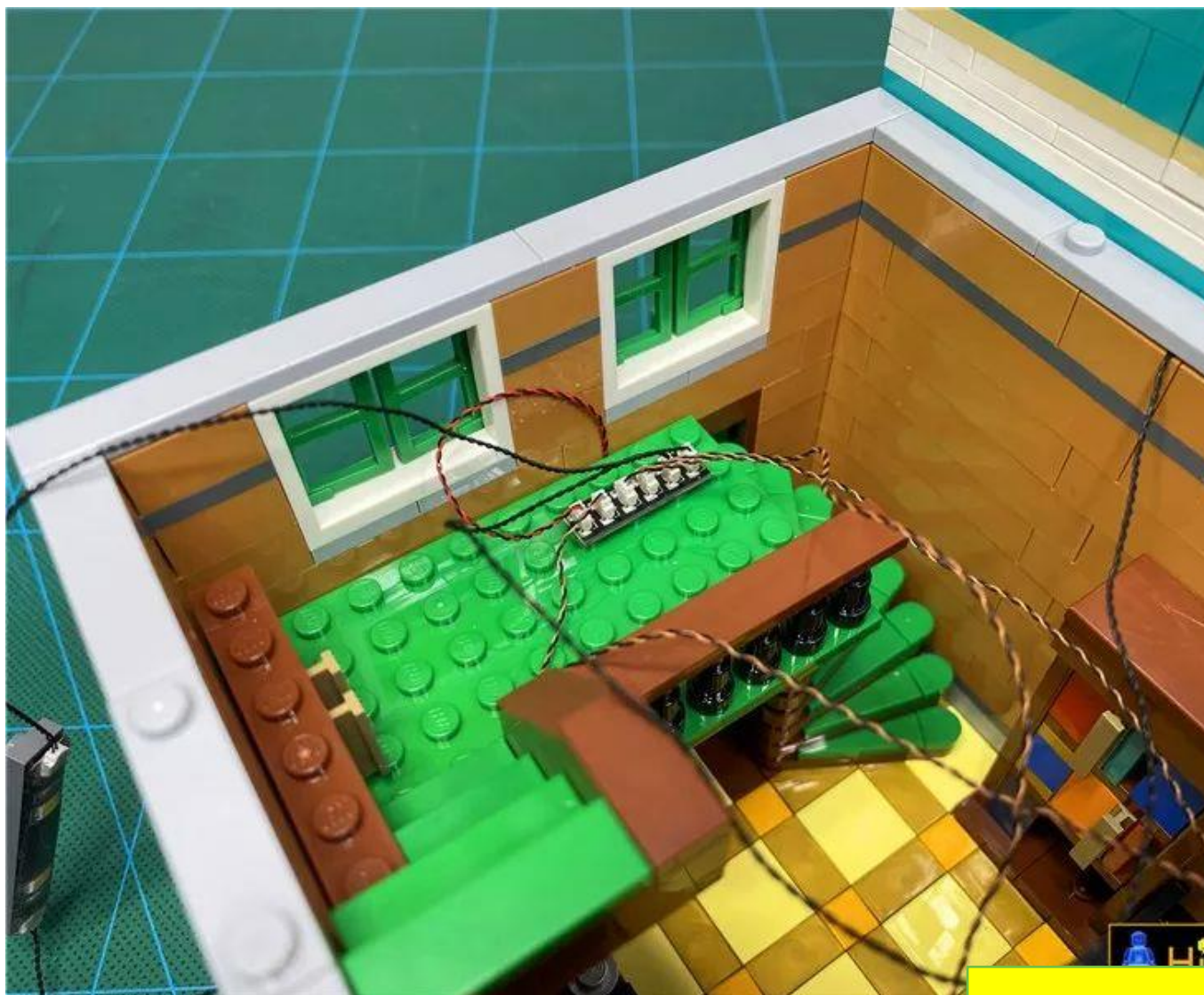
LYBMTW



Paste the 6 sockets on the floor



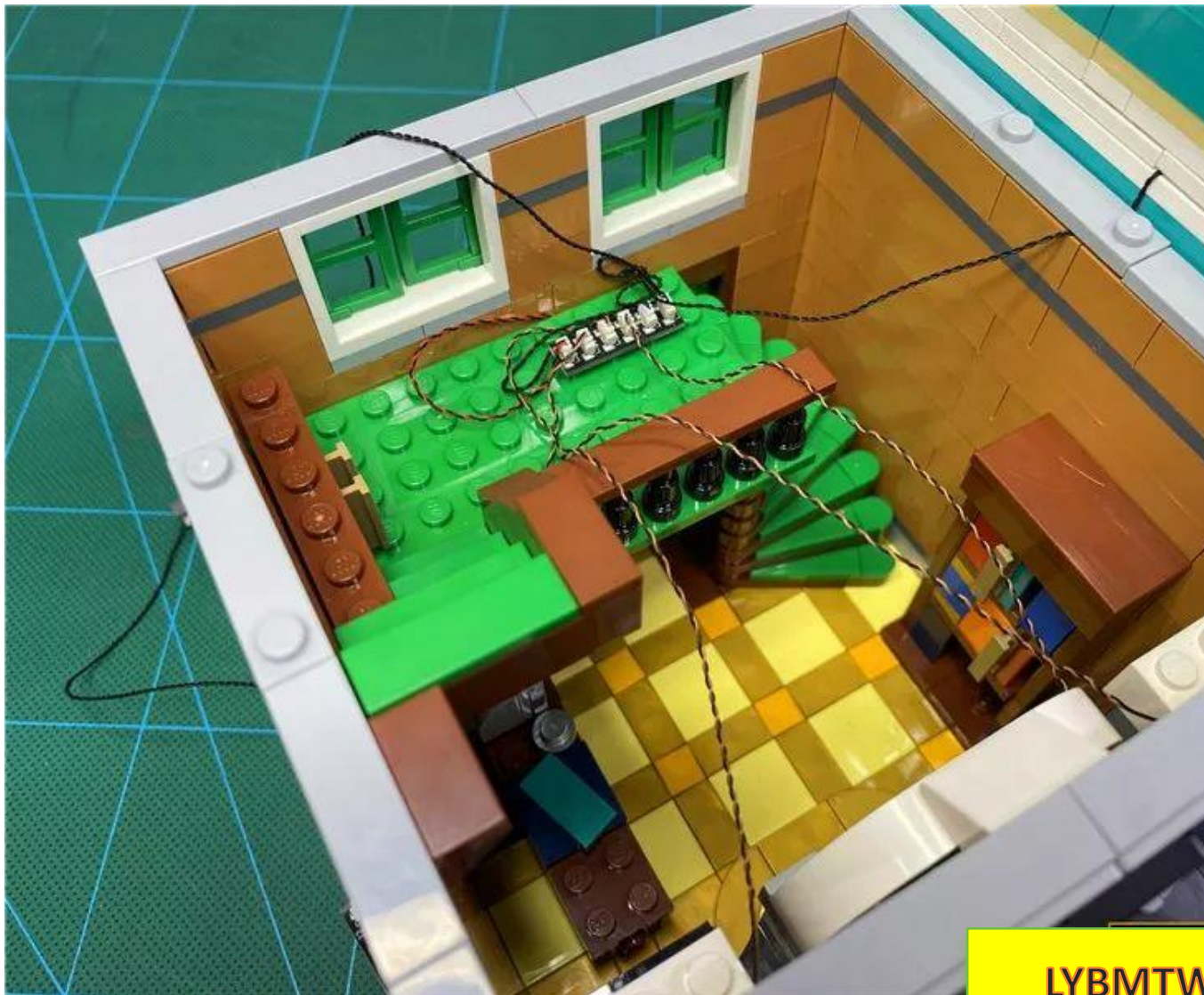
LYBMTW



LYBMTW



Arrange the wires to make them fit as close to the floor as possible



LYBMTW

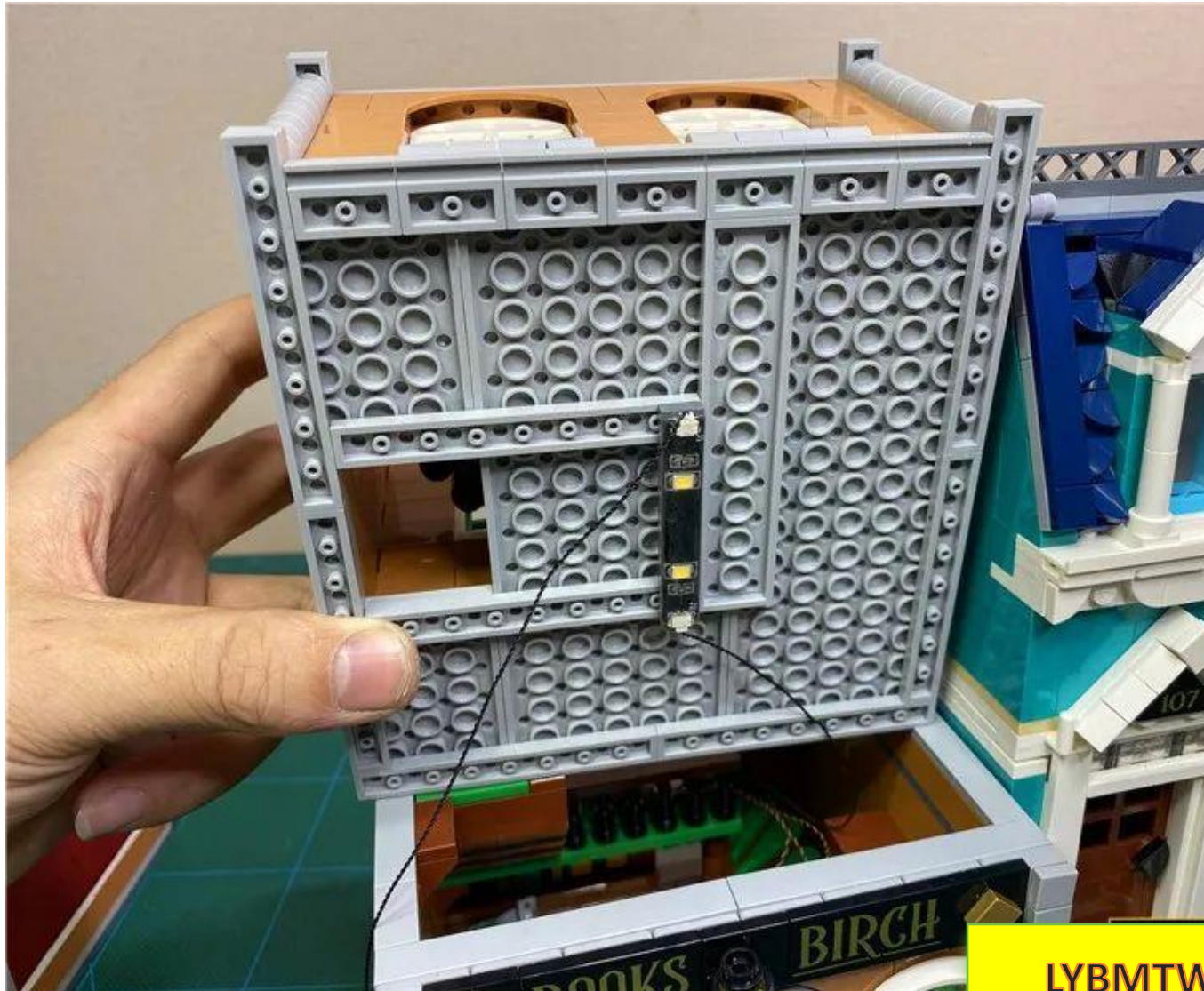
Take out the upper building and separate the second and third floors



LYBMTW

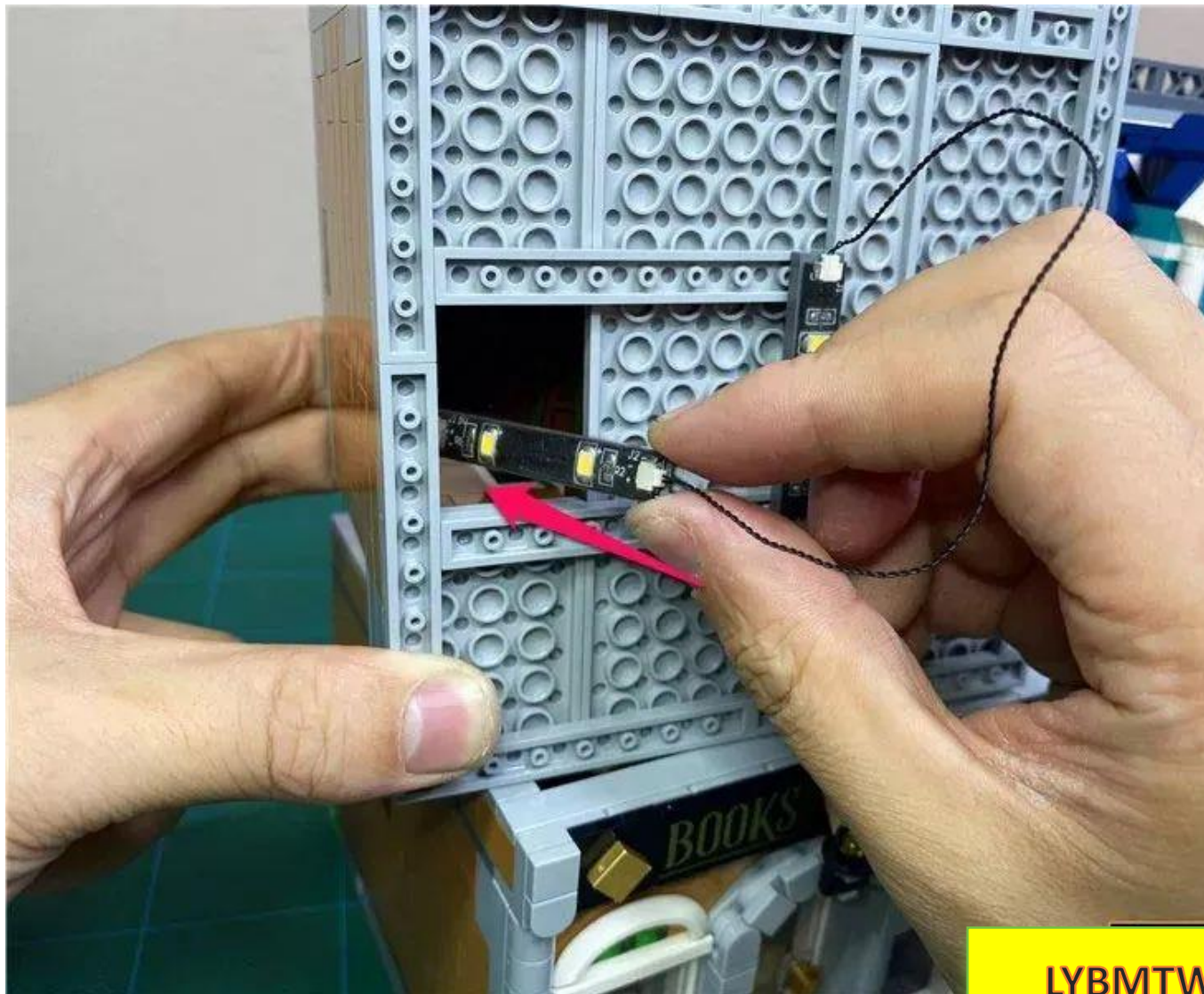


Take out the second layer, with the bottom facing you, and place it on top of the first layer. Install the light strip connected to the socket to the bottom of the second layer, as shown below.



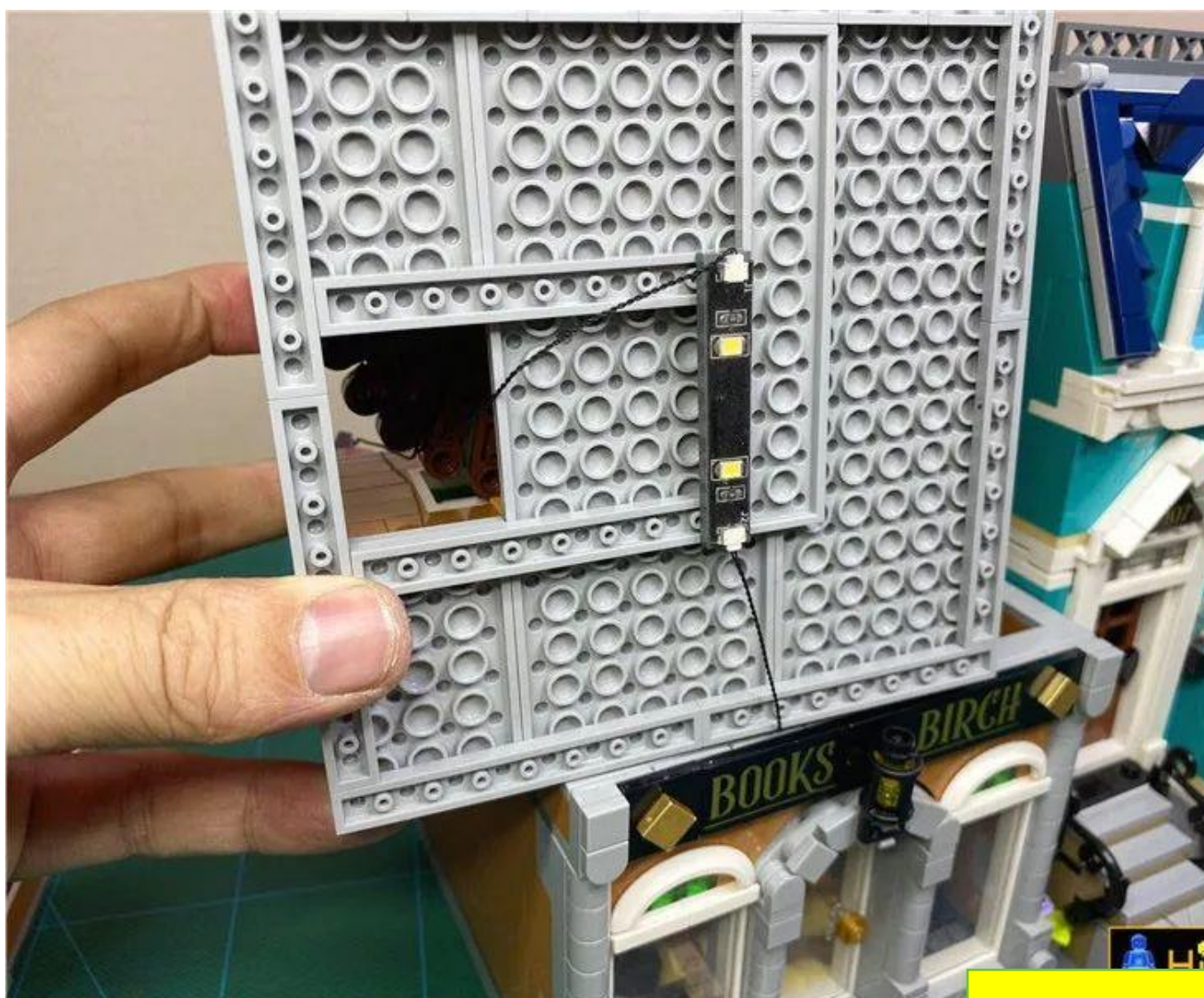
LYBMTW

Pass another light strip through the gap in the stairs to the second floor



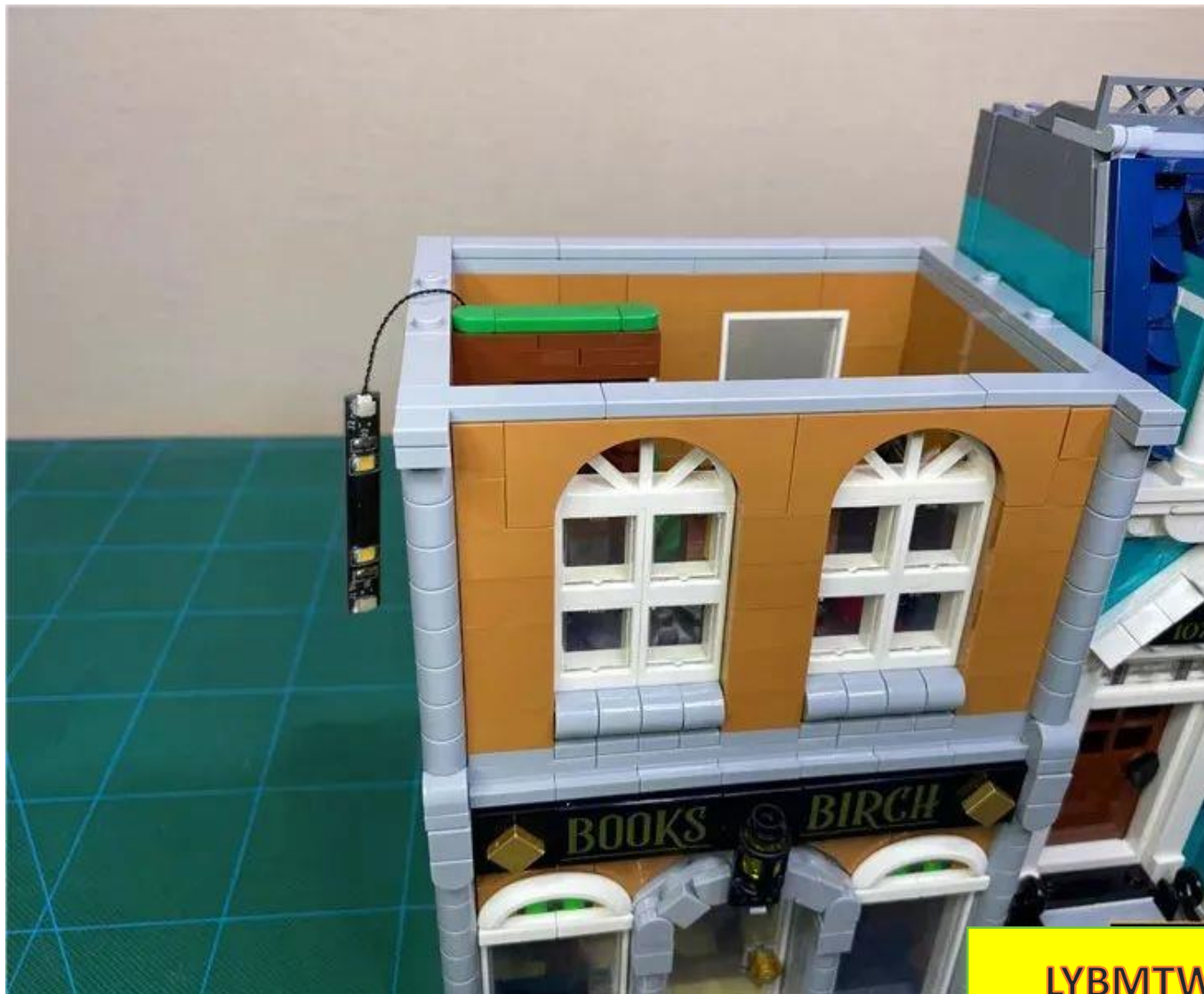
LYBMTW





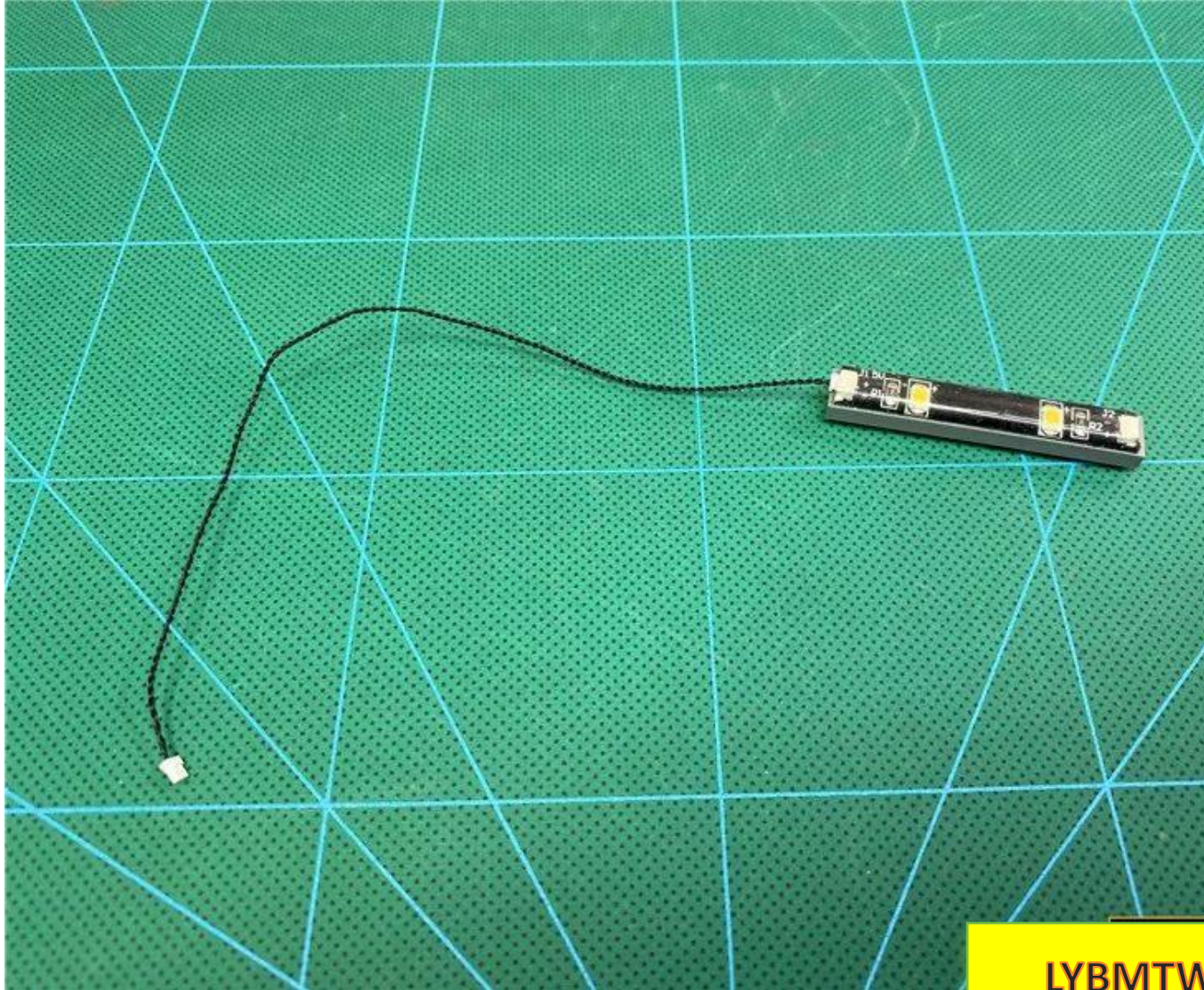
LYBMTW

Restore the second floor and leave the light bar on top





Take another warm light strip, a 15cm connecting wire, and a 1x6 building block and connect them together.





Connect the other side of the 15cm cable to the second-layer light bar



LYBMTW

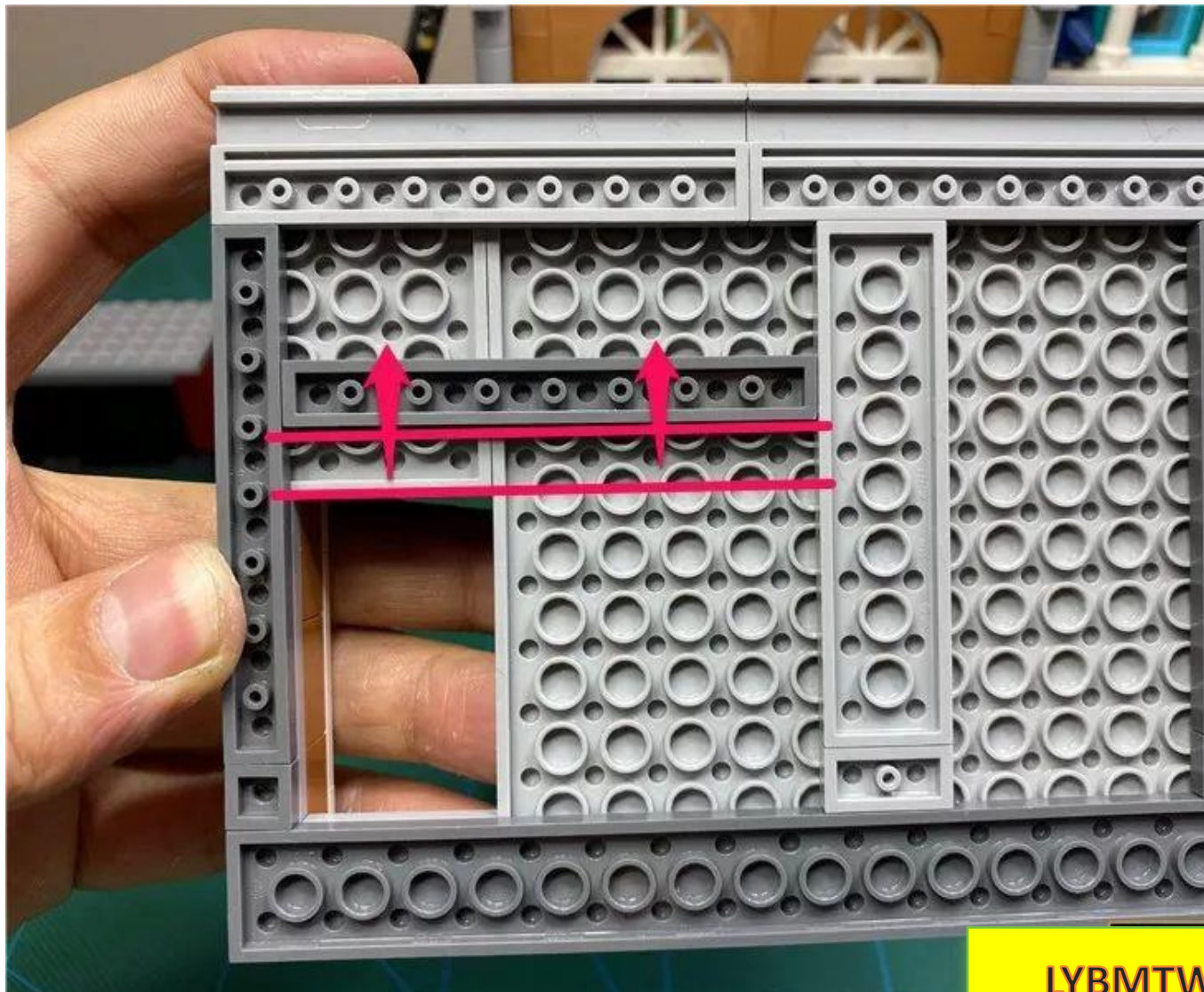


Take out the three layers and separate the front and back parts



LYBMTW

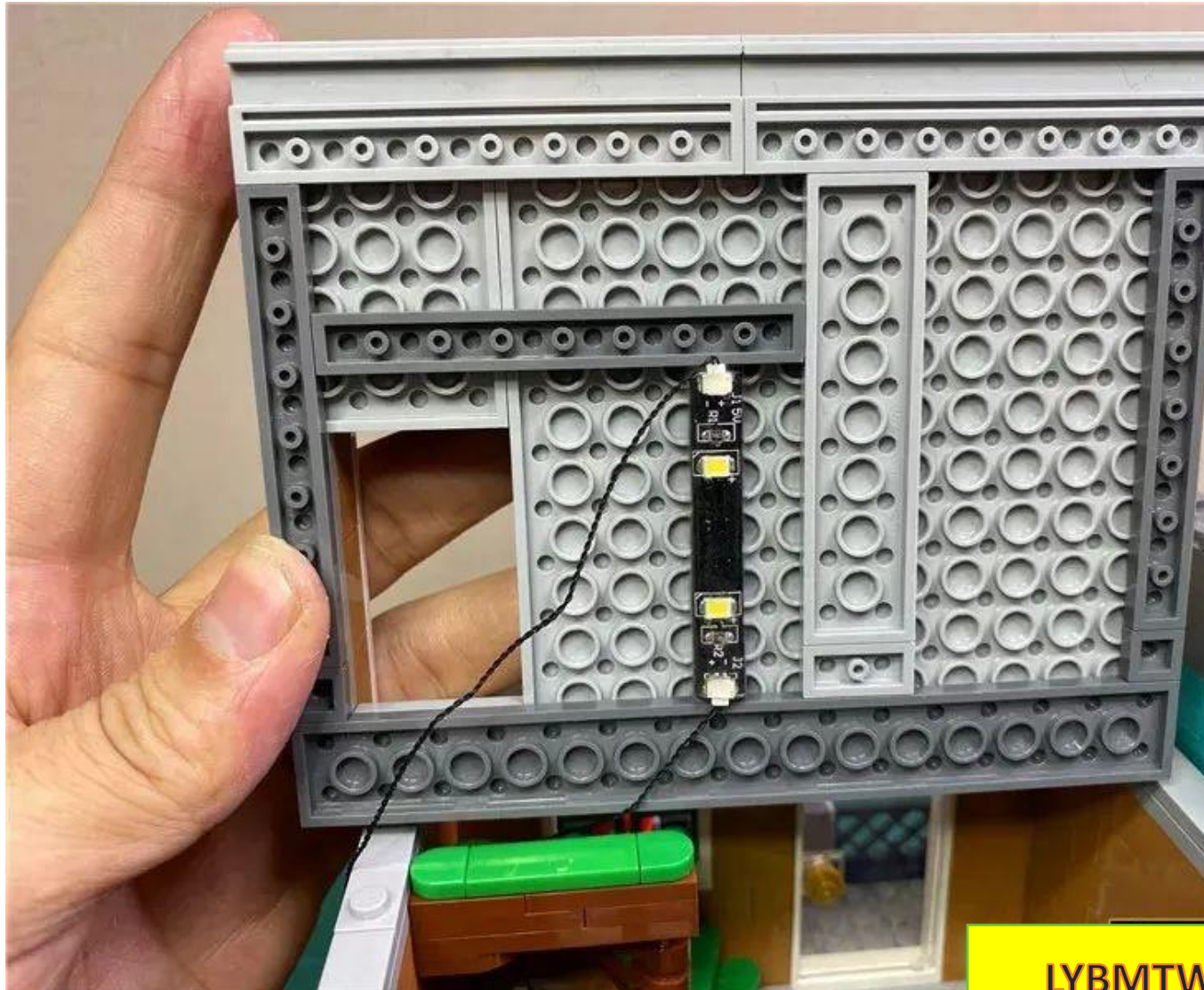
Move the bottom 1x8 grey brick on level 3 up one unit



LYBMTW

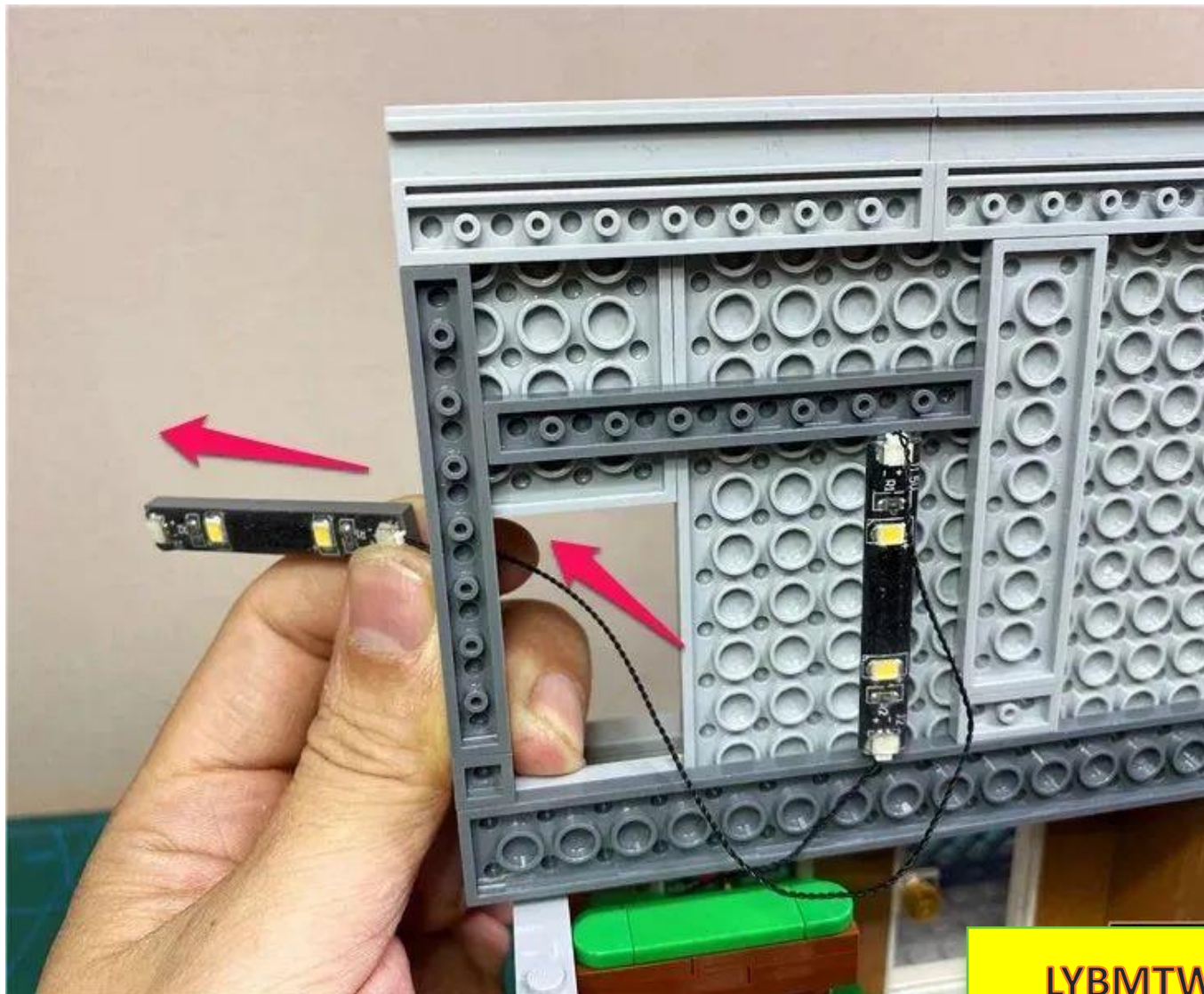


Install the light strip connected to the lower layer to the bottom of the third layer, as shown in the figure



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Pass the remaining light strip through the gap at the staircase and pull it to the third floor.



LYBMTW

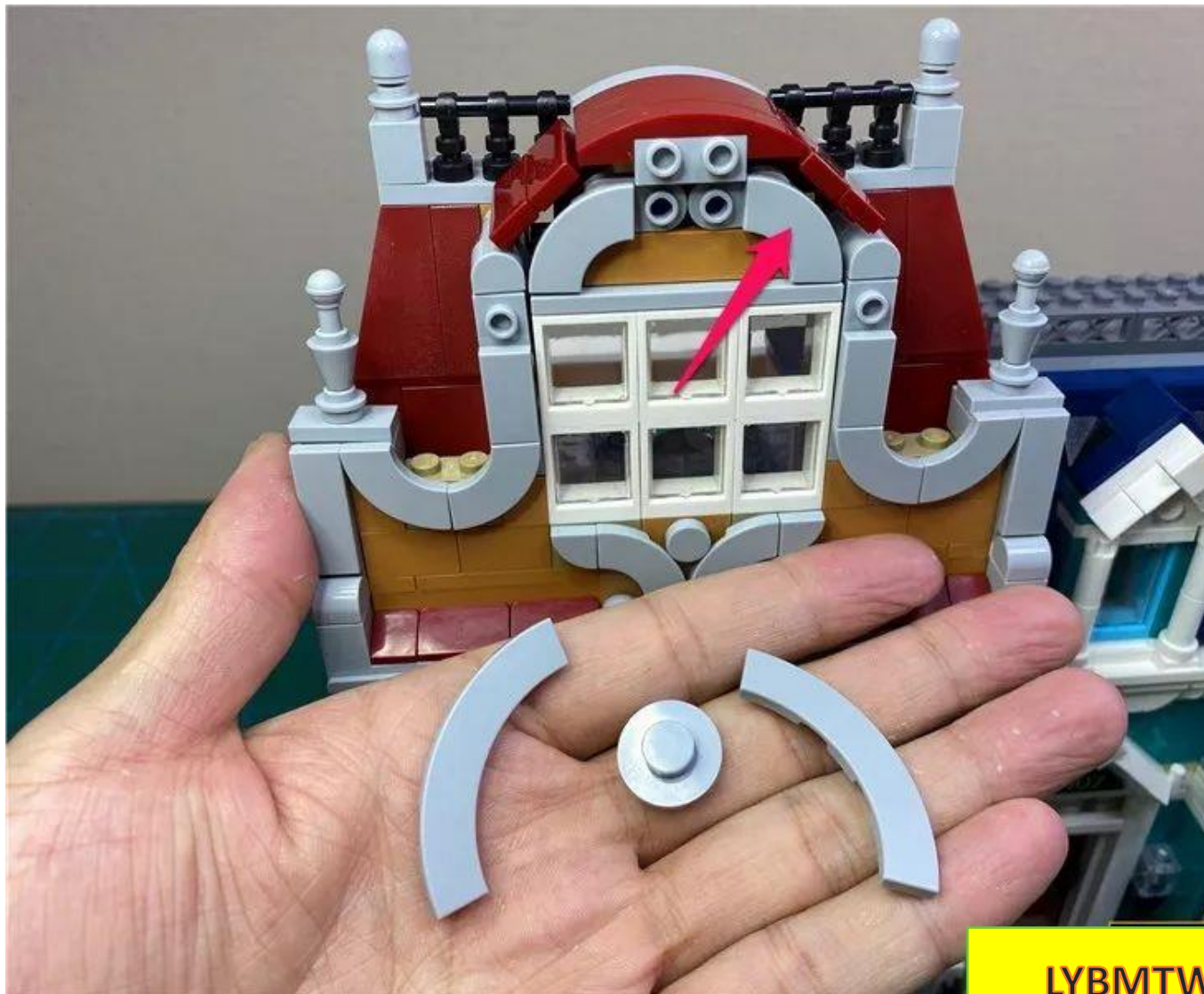


Restore the three layers and remove the set of parts indicated by the arrows



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Continue to remove the gray arc part indicated by the arrow



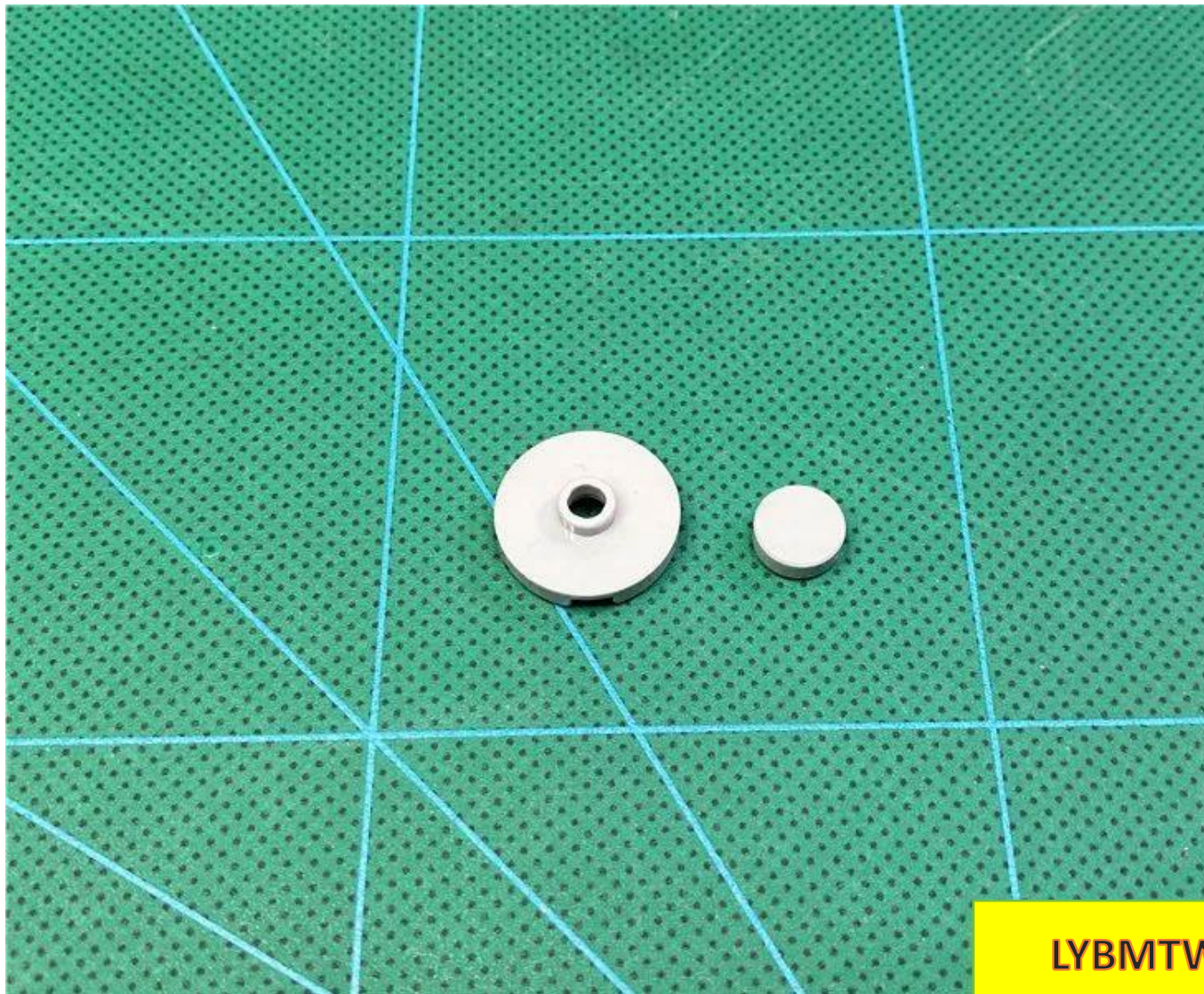
LYBMTW





LYBMTV

Decompose the gray disk





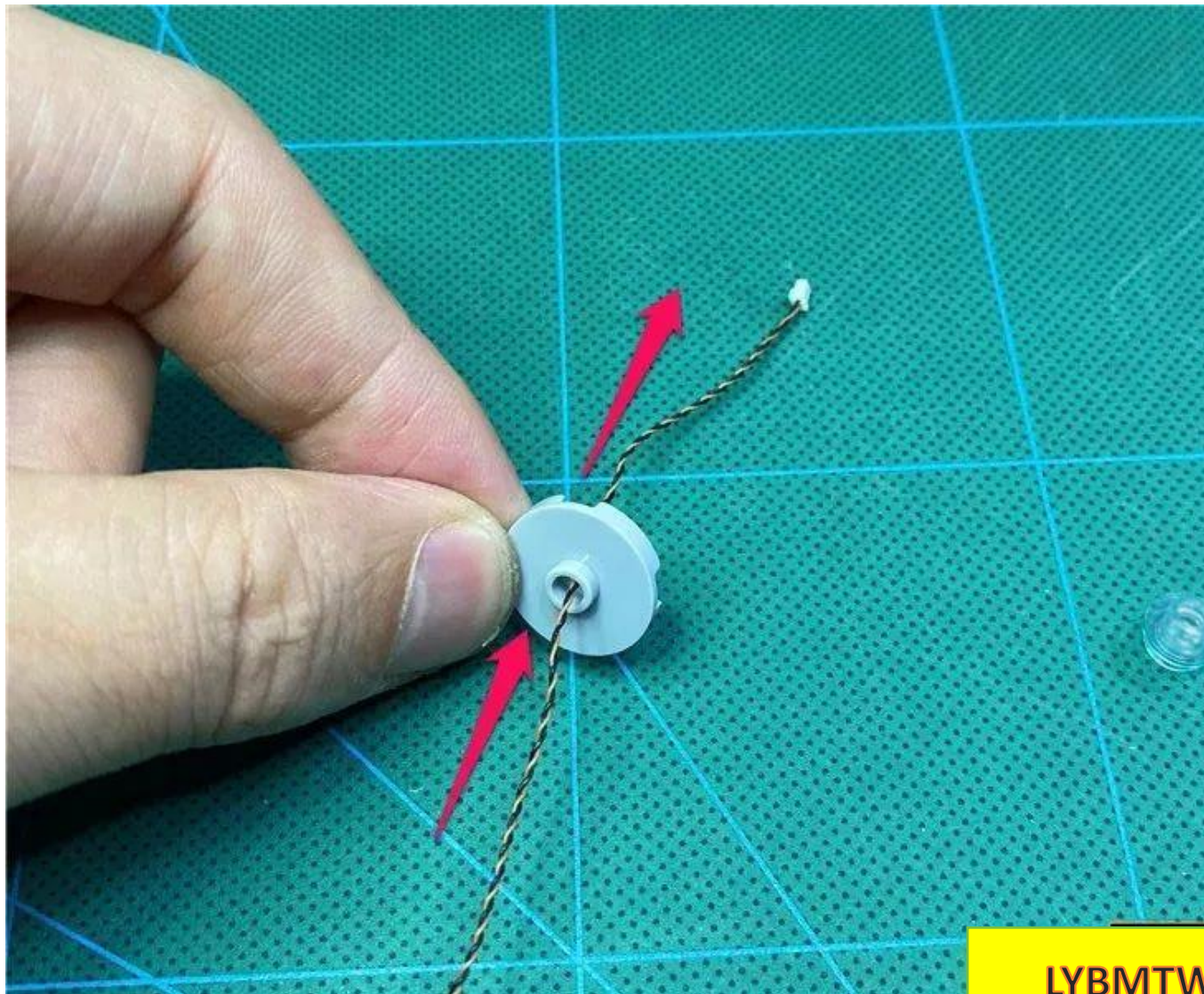
Take a 15cm colorful slow flashing light pellet and a 1x1 hollow blue transparent part



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Insert the light bulb from the gray raised side through the center of the gray disk.



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Tighten the wire so that the lamp is just stuck in the round hole with the luminous side facing outwards.



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Snap the 1x1 hollow blue transparent part on top to fix the light particle



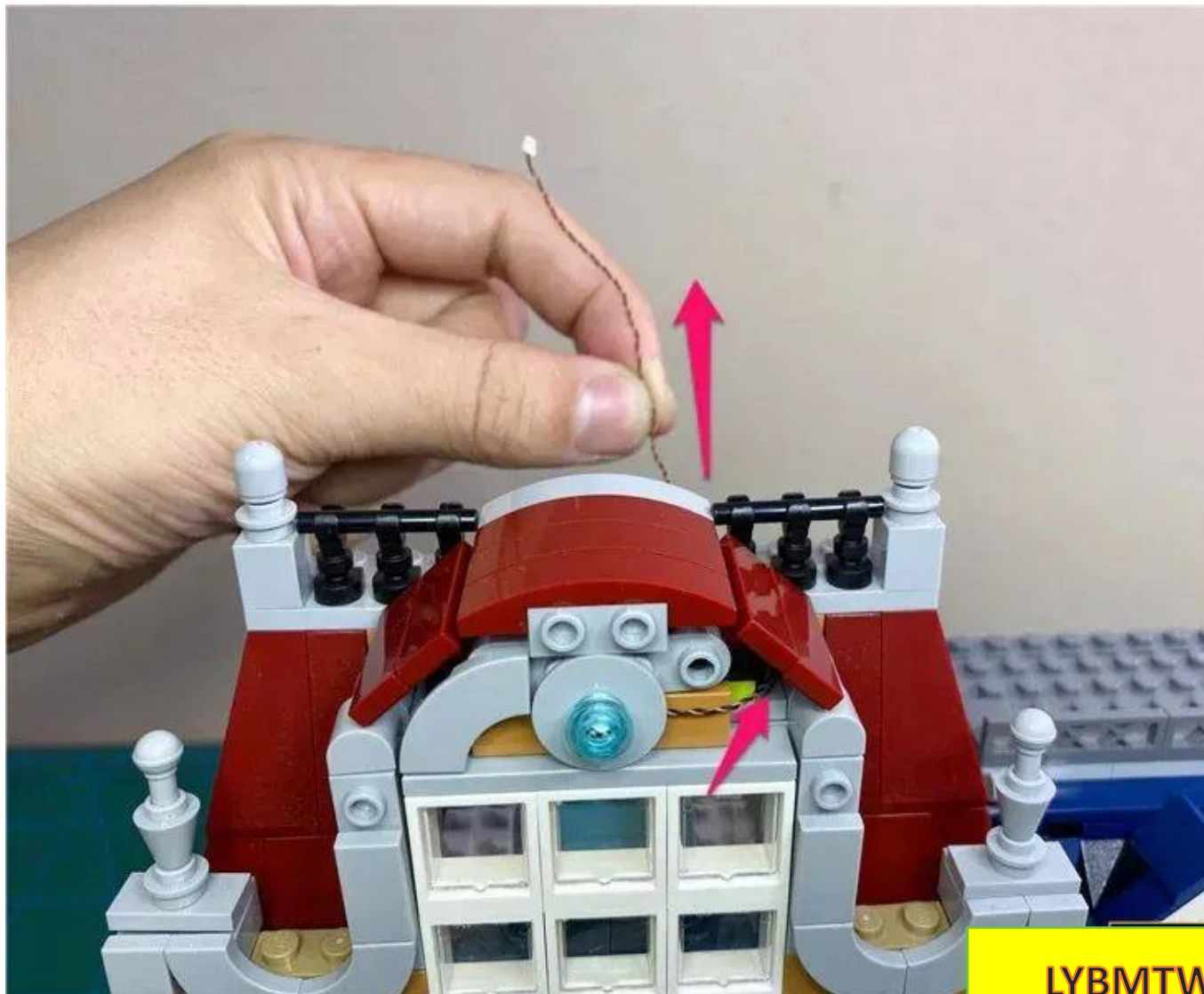


Pass the wire through the gap indicated by the arrow



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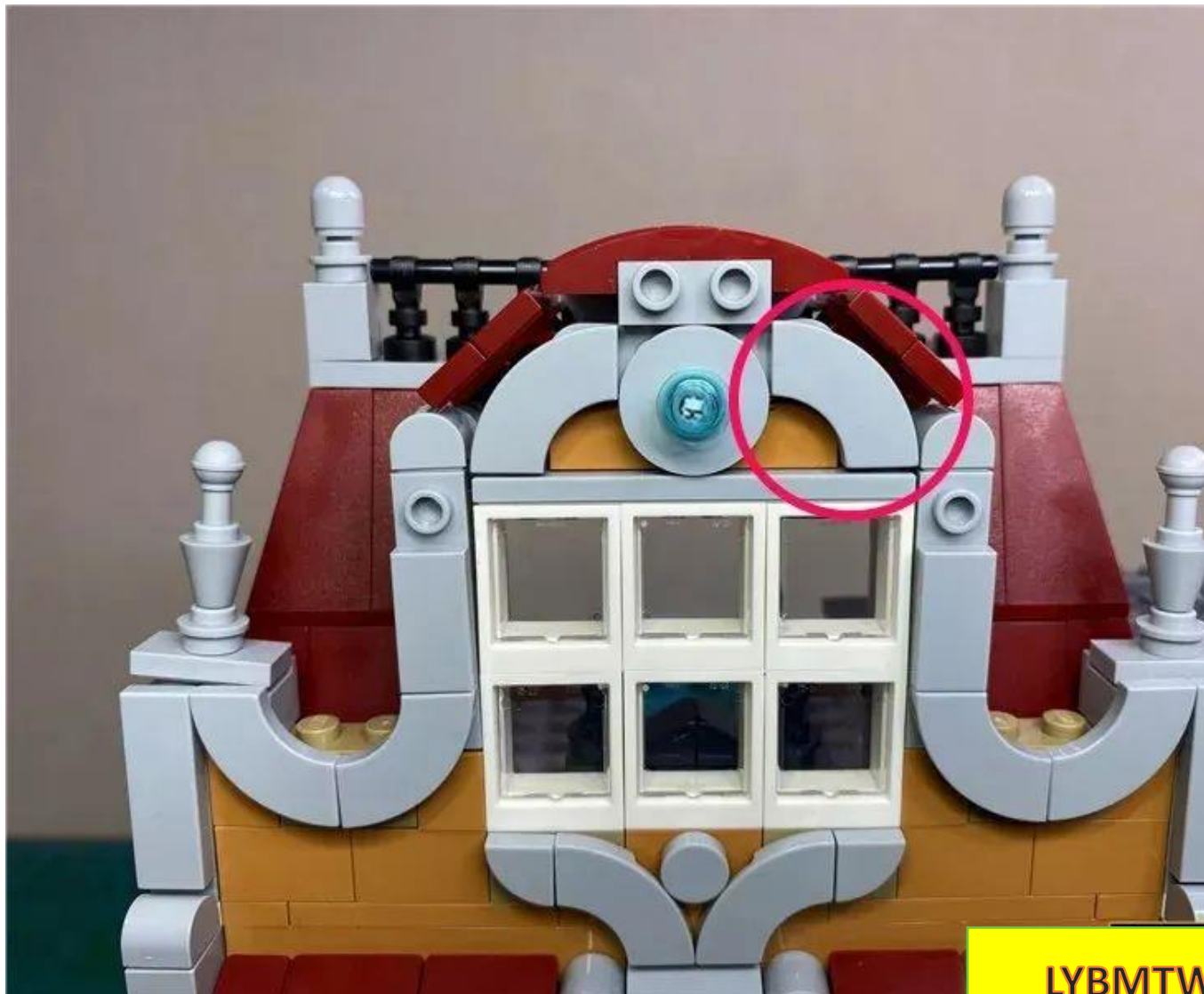
Return the disc to the building and pull the wire out from behind



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Restore previously removed parts



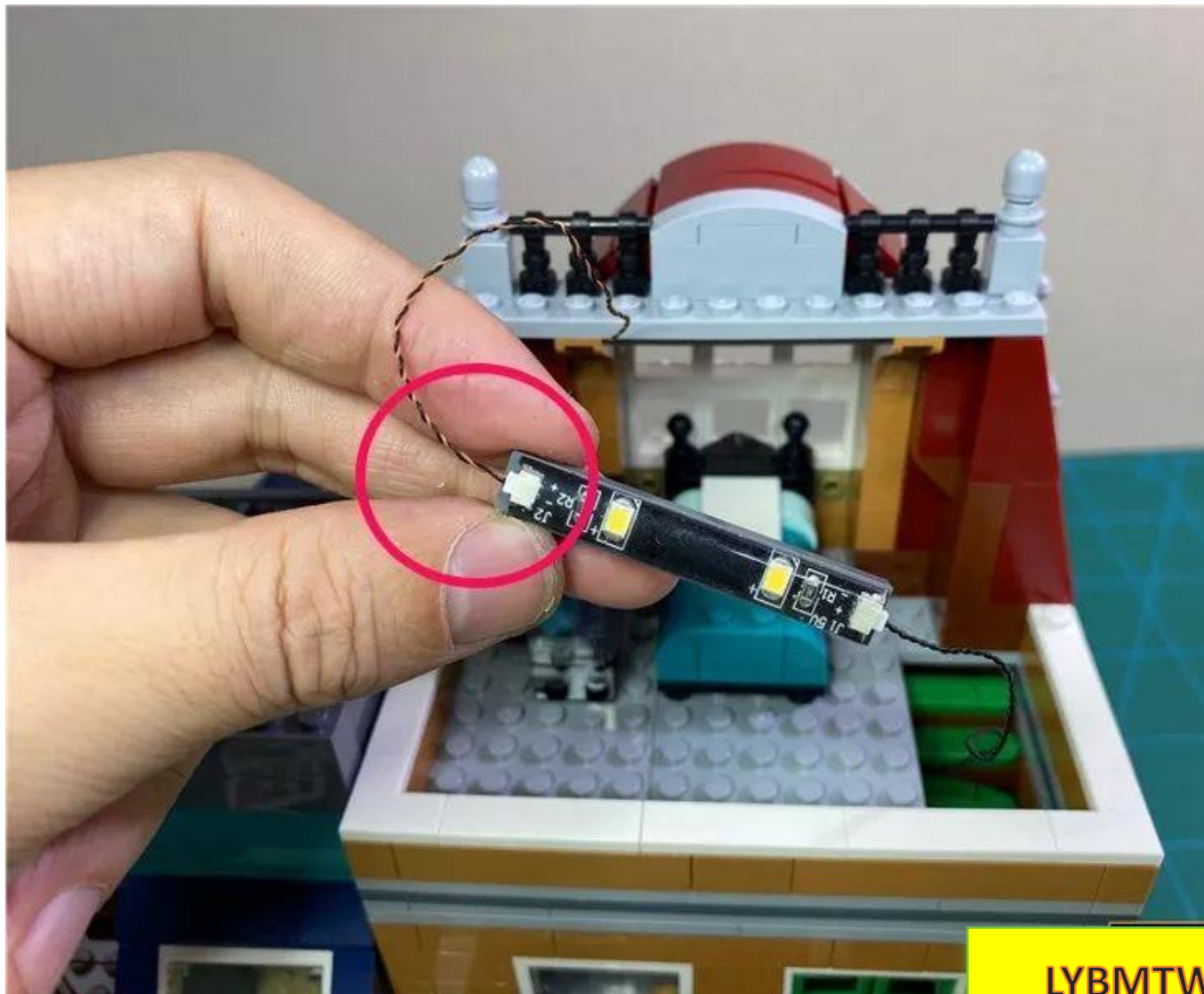
LYBMTW



LYBMTW

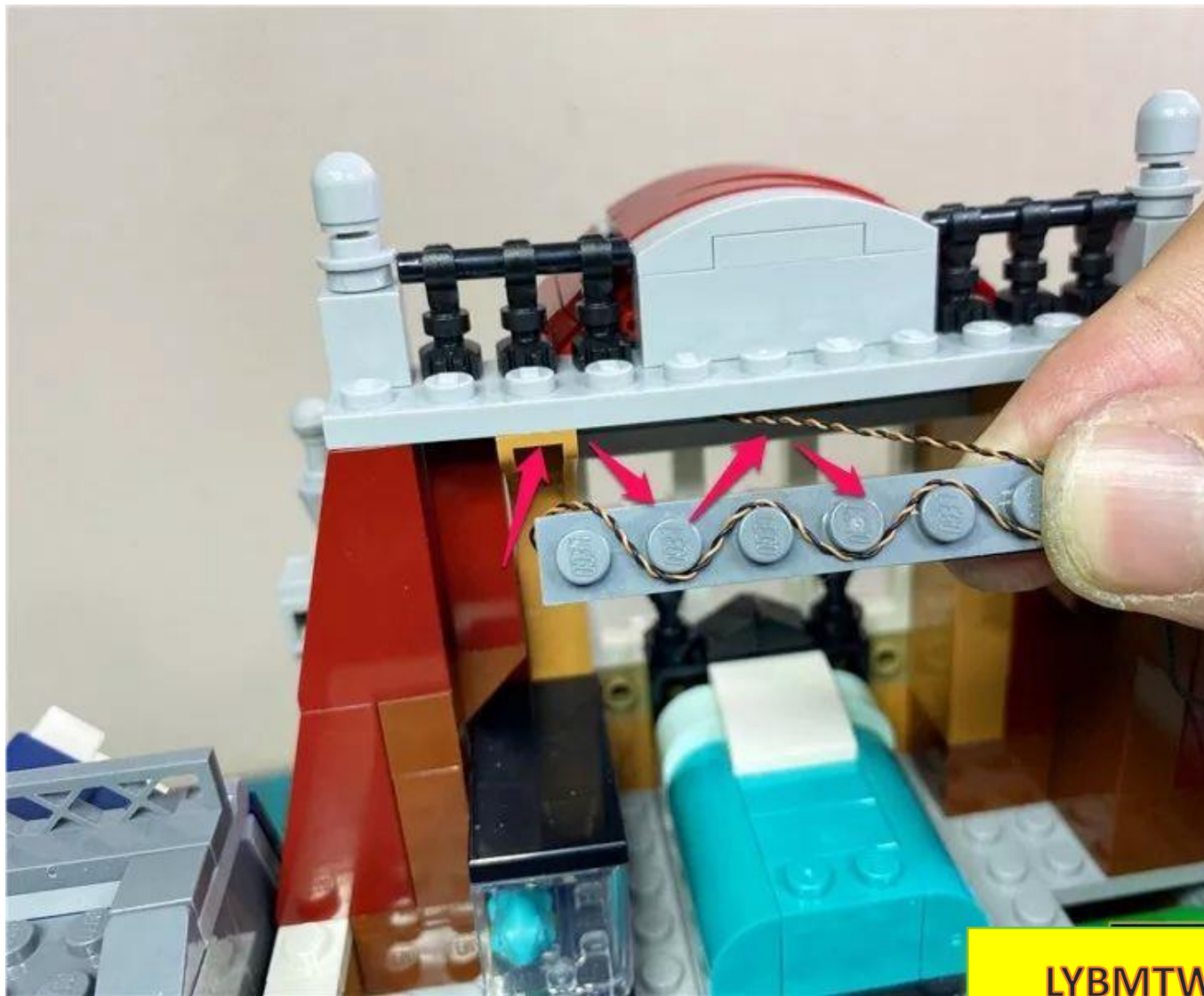


Go to the back of the building and connect the light chip to the empty socket of the light strip



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Pass the lamp wire between the raised particles of the 1x6 part, as shown below



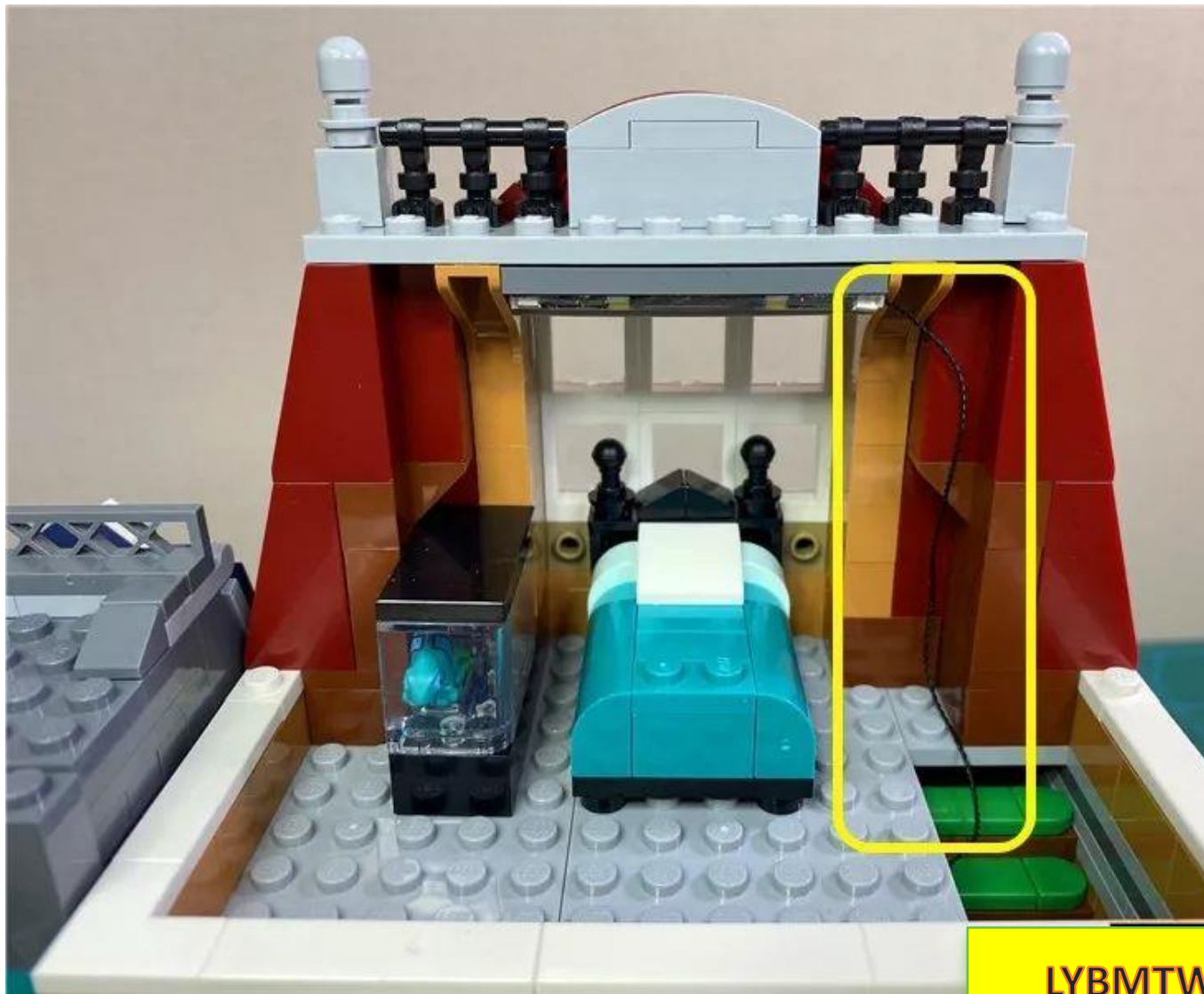


Install the light strips on the roof, making sure that no light wires are visible from the outside.



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Attach the 15cm cable to the wall



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Restore the back half of the building



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Turn to the front and restore the tree





The lighting installation is complete. Turn on the power to test and light up.



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If you want to keep the building lit, we also provide a USB power cable



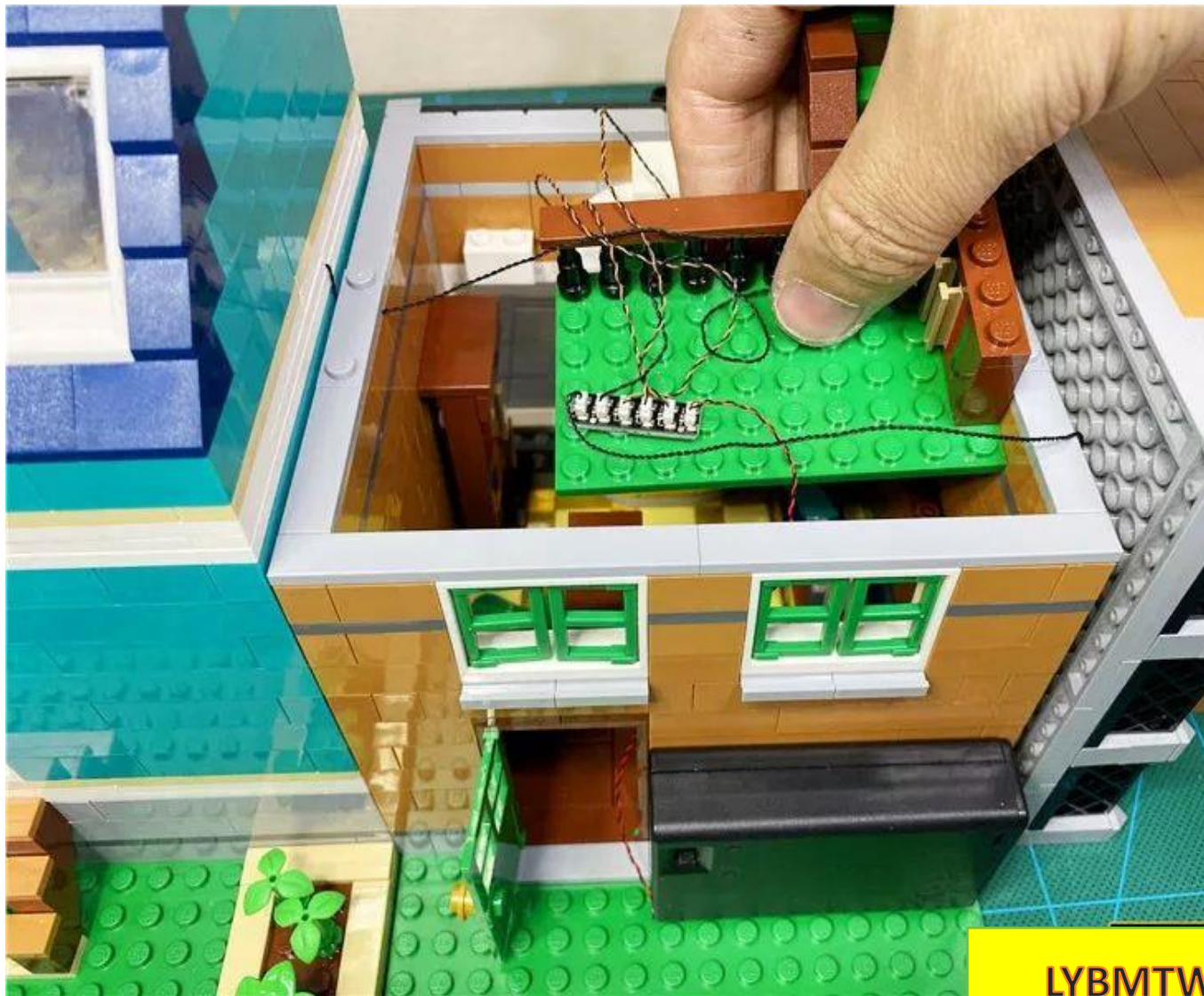
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Go to the back of the building, carefully remove the second and third layers, and place them close to the wall



Remove the green floor plate and take out the battery box



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v





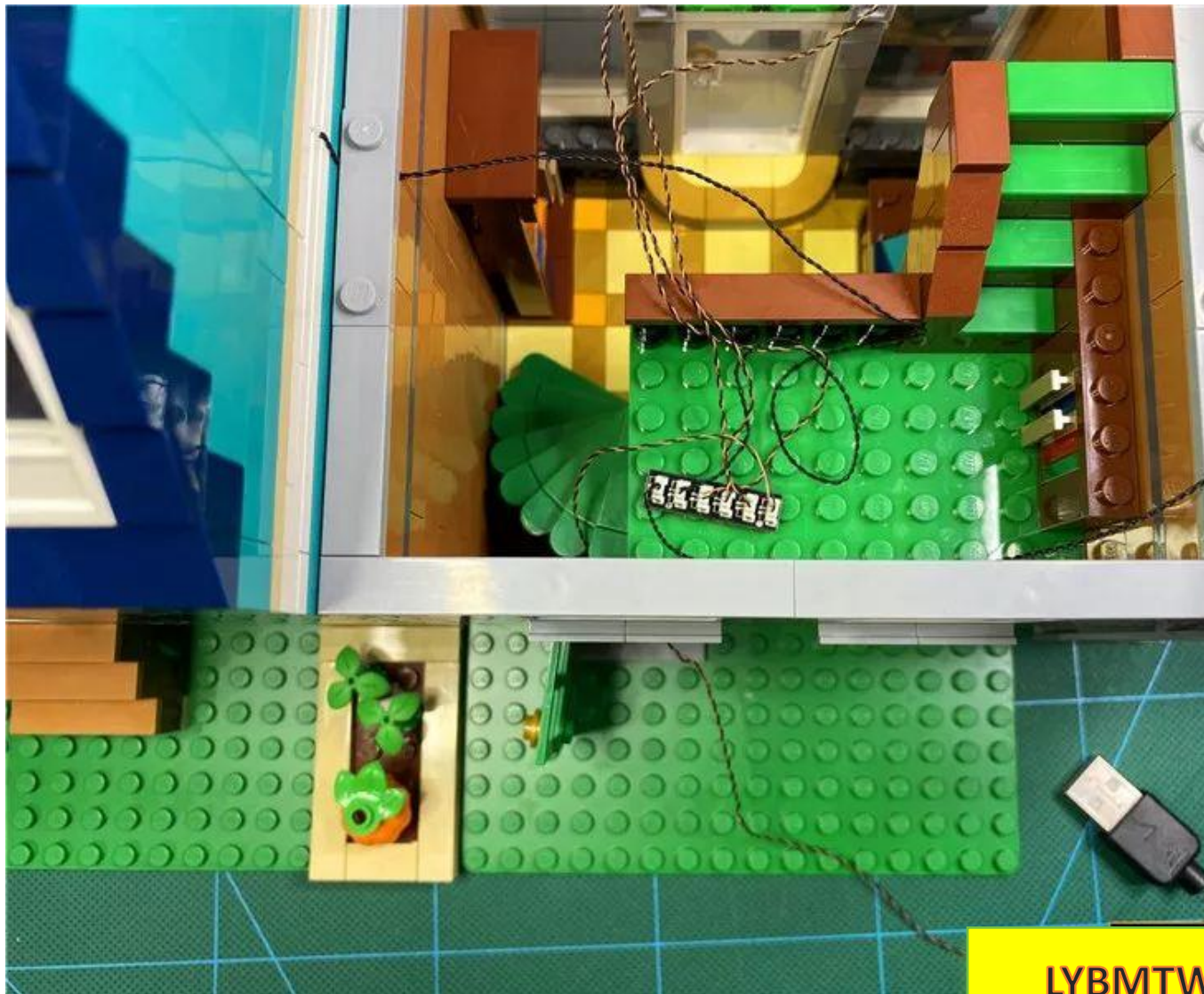
LYBMTV

Insert the small plug of the USB power cord from the door into the room





Connect the plug to the socket



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Restore the upper building



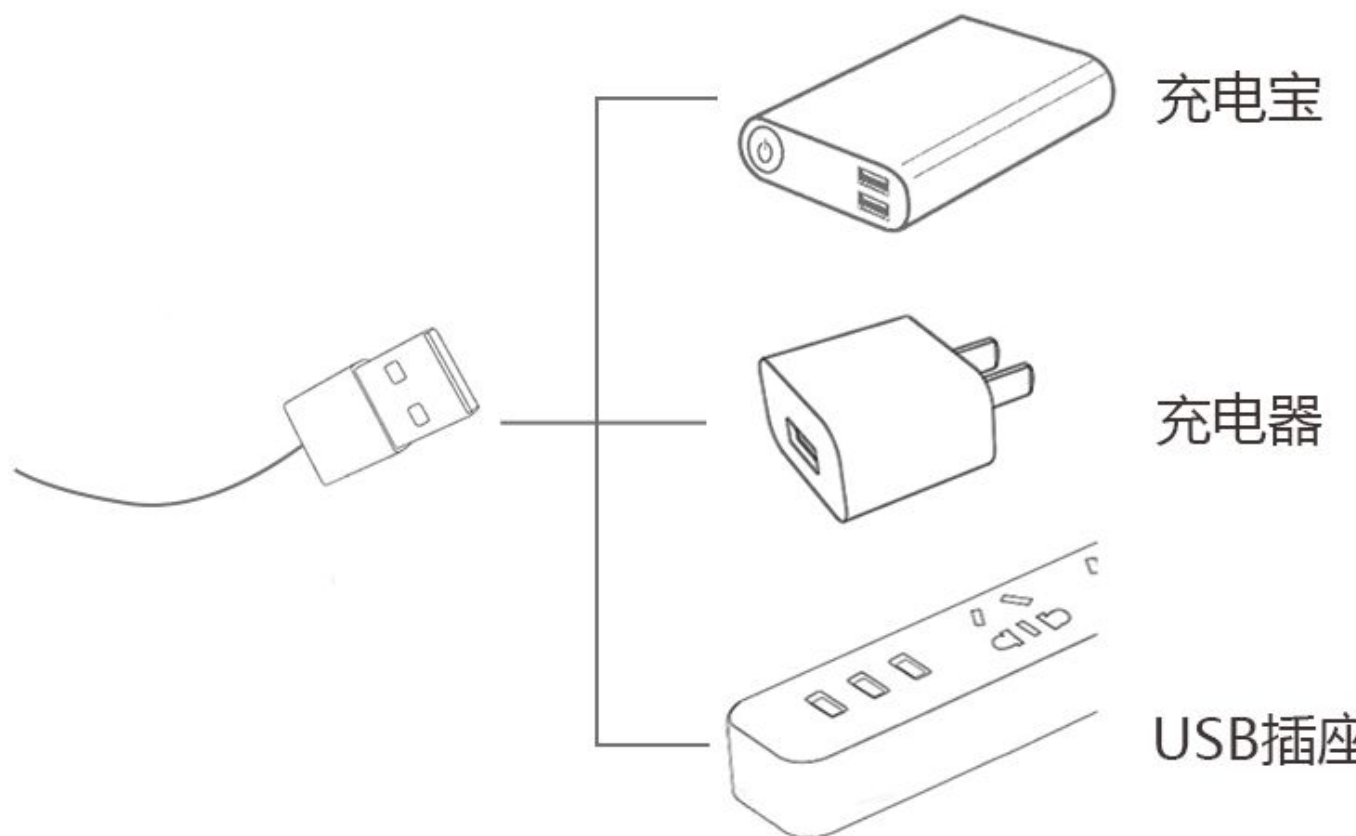


Just plug the USB into the power supply



LYBMTW

# USB插口 可连接设备



Turn on the power and enjoy.





LYBMTWF