

Package Contents:

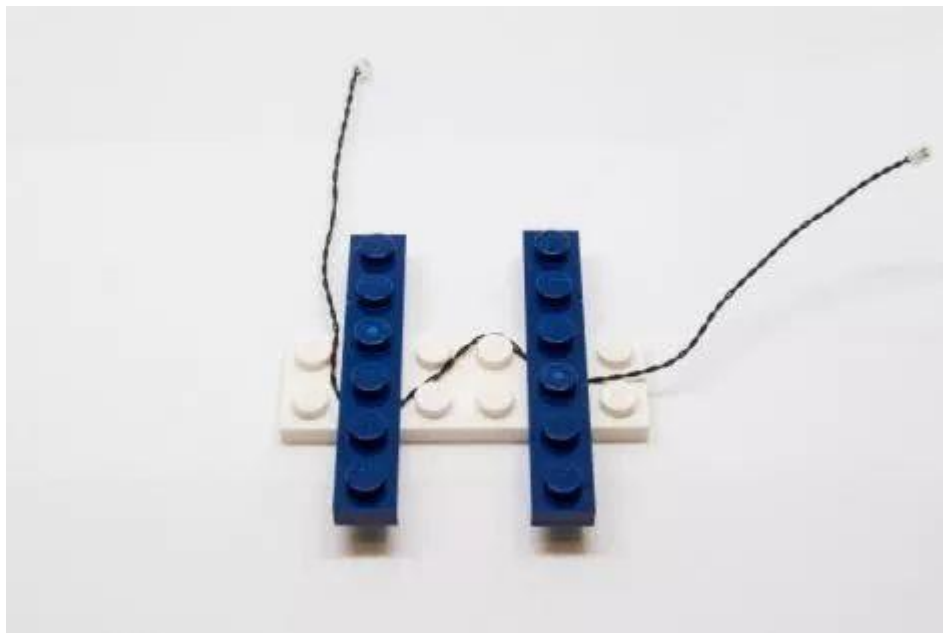
- 6 sockets x 1
- 8 sockets x 1
- 12 sockets x 2
- lamp particles warm light 15CM x 2
- lamp white light 15CM x 6
- lamp white light 30CM x 4
- lamp green light 30CM x 2
- lamp particle red light 30CM x 1
- lamp particles warm light 30CM x 2
- Self-flash light red light 15CM x 1
- Headlight white light 15CM x 1
- LED light strip white x 6
- Colorful light slow flash 15CM x 1
- Colorful light slow flash 30CMX1
- cable 30CM x 5
- cable 15CM x 3
- cable 50CM x 1
- USB port x 1
- White column street light x 1
- 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

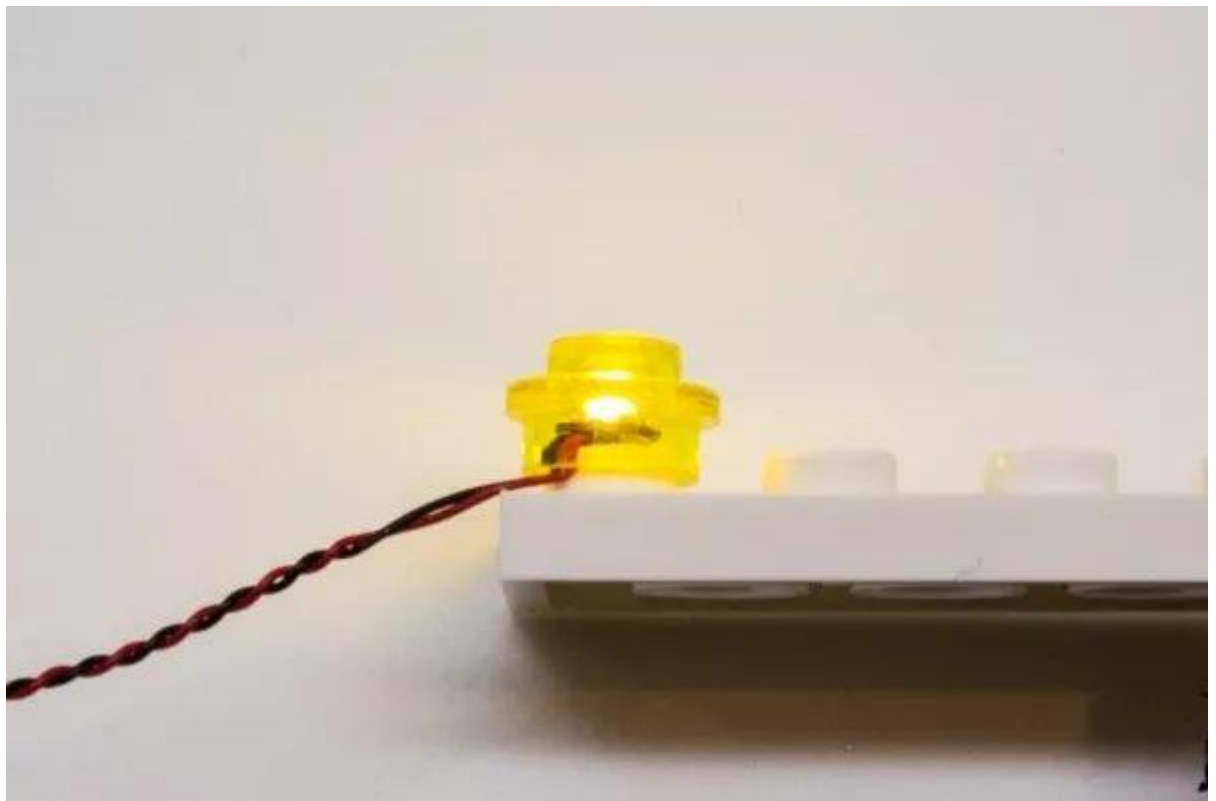
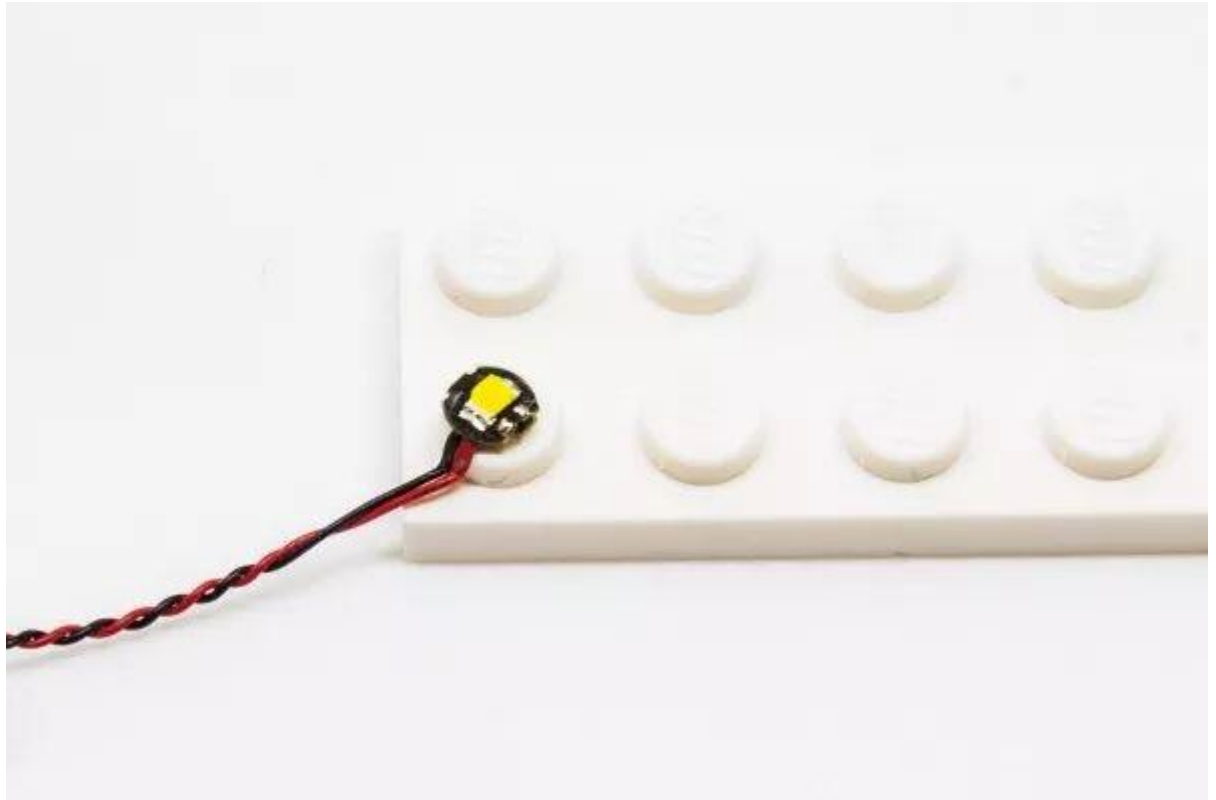
Wires can be run between boards or underneath boards, but they must be placed correctly between studs.





Install light particles on building blocks

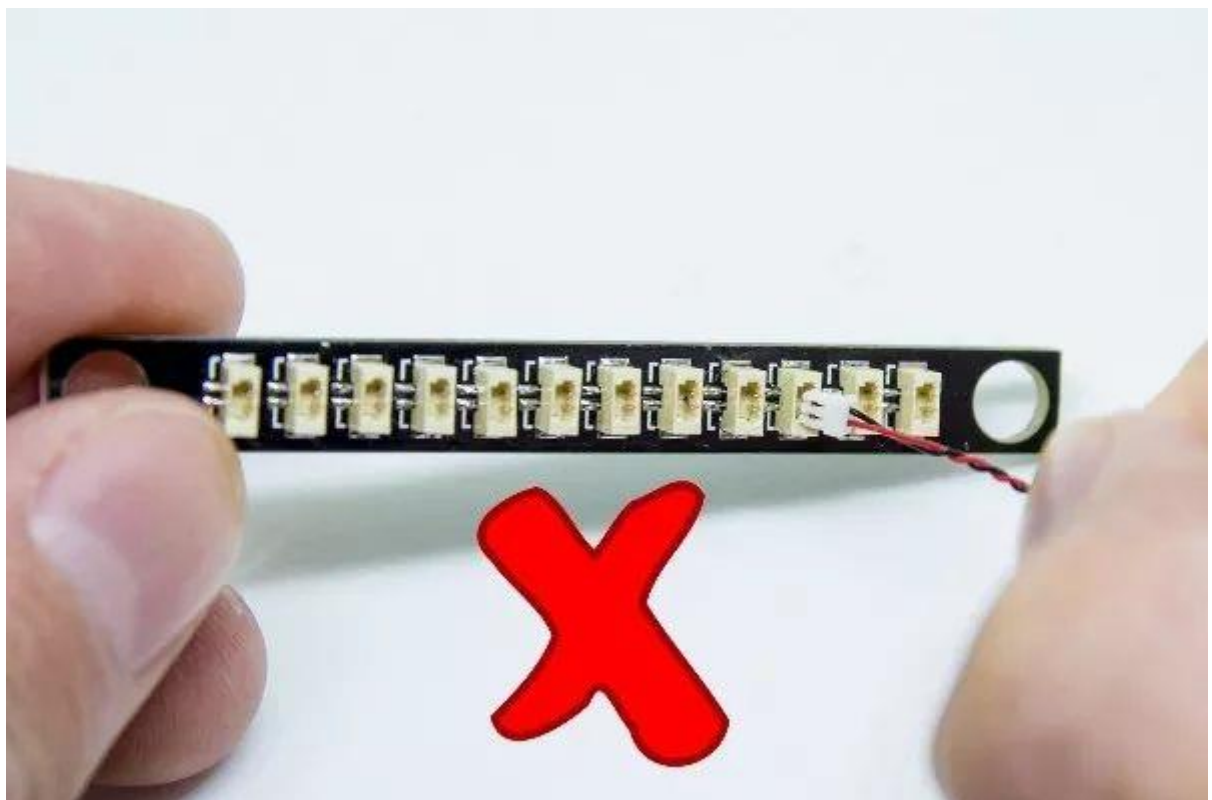
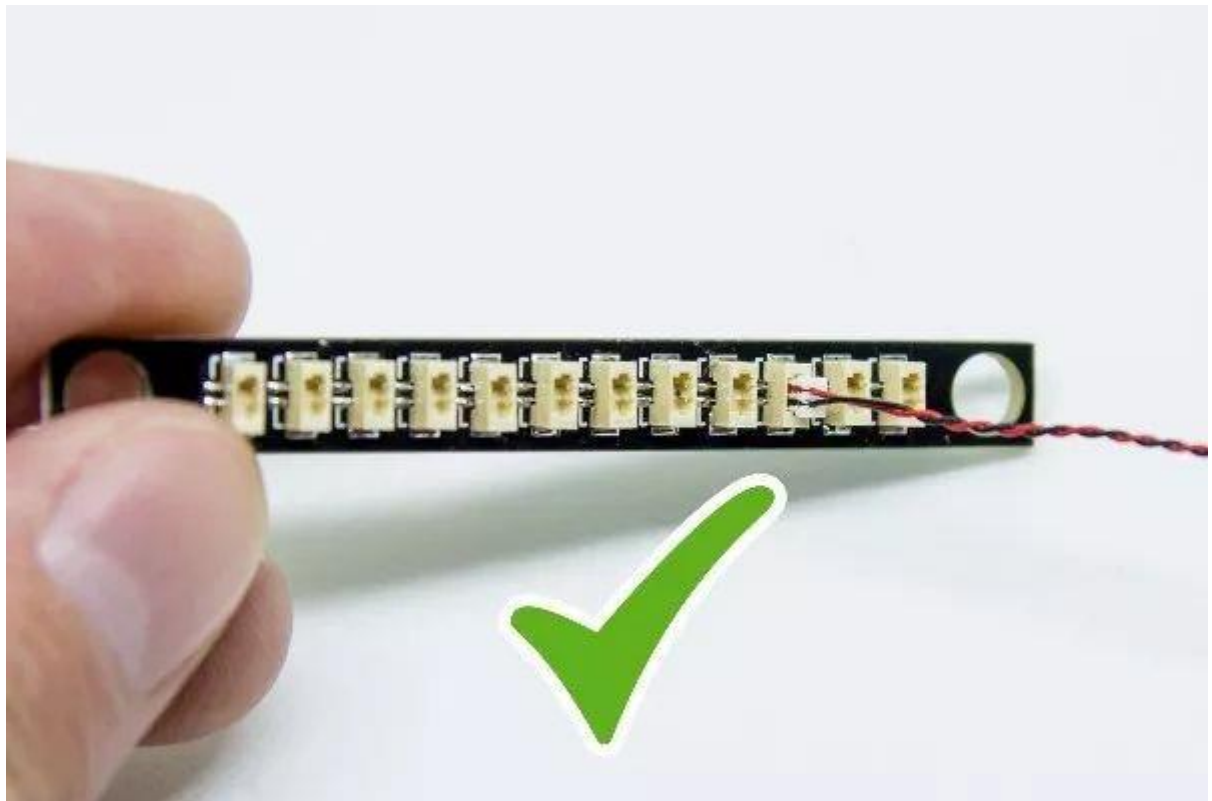
Make sure they are positioned correctly (with the yellow LED assembly exposed). You can place them directly on top of the studs or in between.



**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.

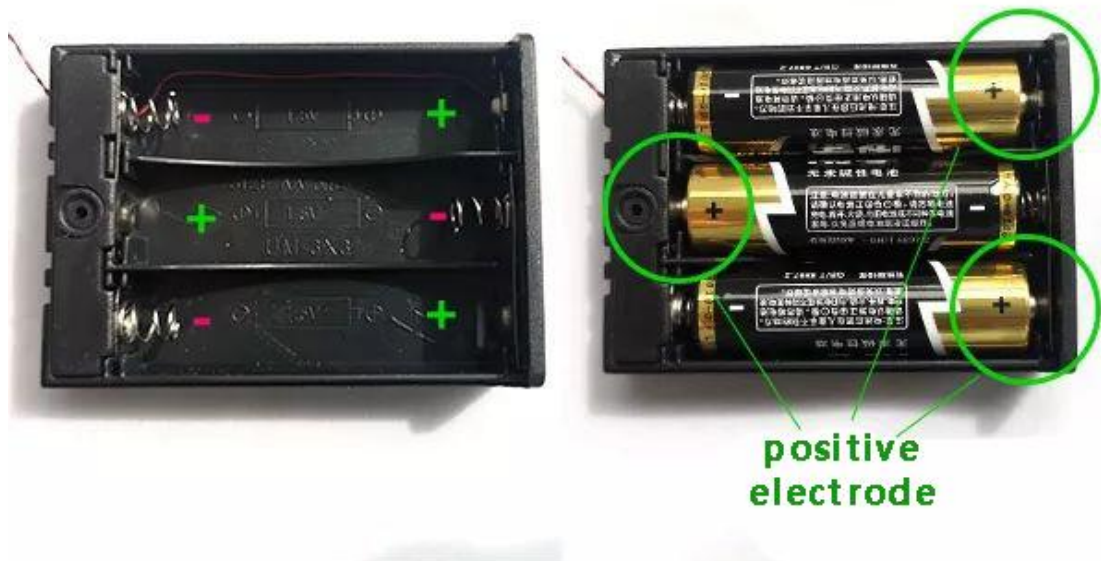
灯条正确连接方法



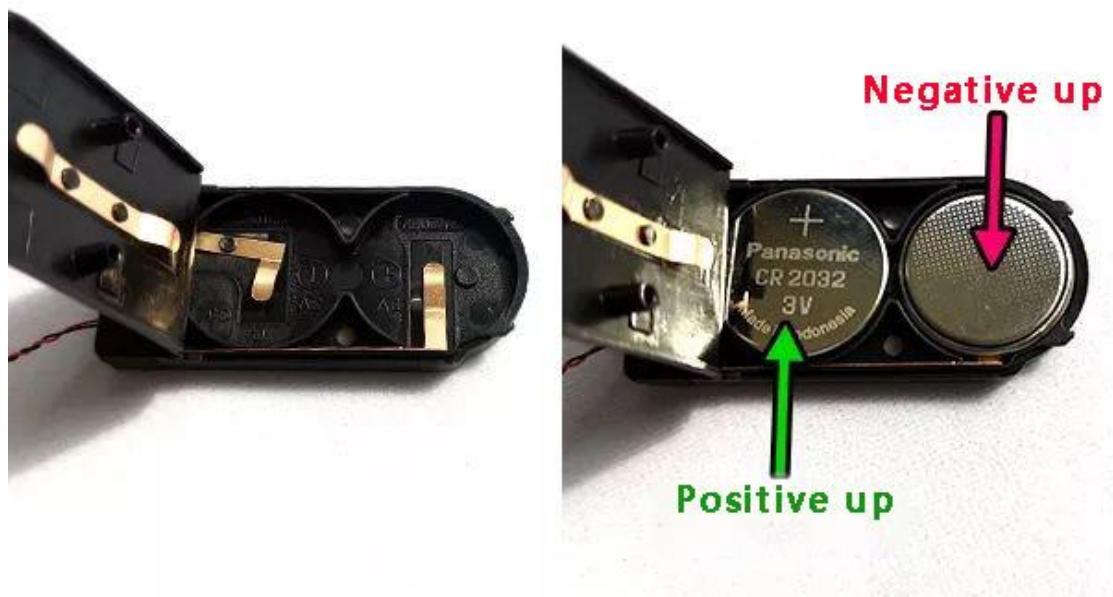
Insert the battery into the battery compartment

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

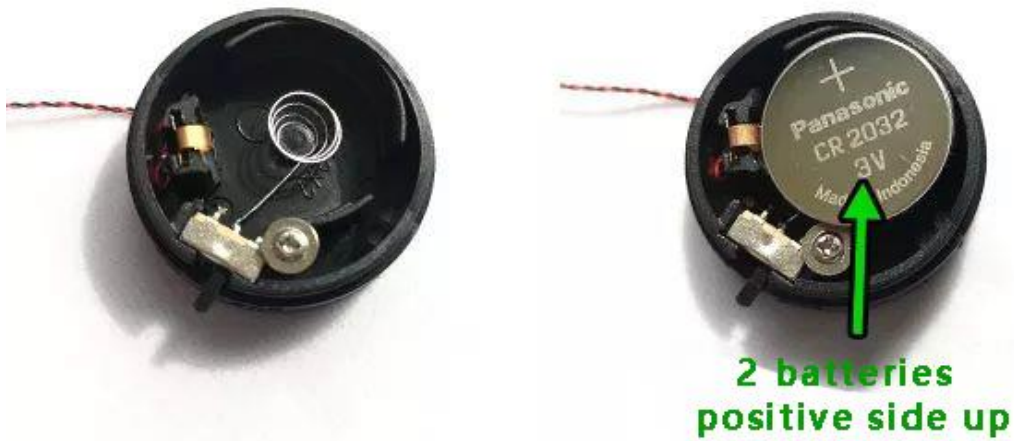
AA battery box Correct battery installation



Button battery box (flat) battery correct installation method



Button battery box (round) battery correct installation



Installation Instructions

Remove the 6 sockets



LYBMTWF

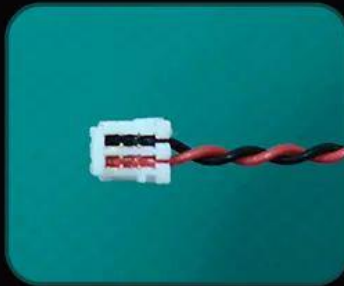
Take out the USB power cable and plug it into the 6-socket, and then turn on the USB power.

Note (see video insert below)

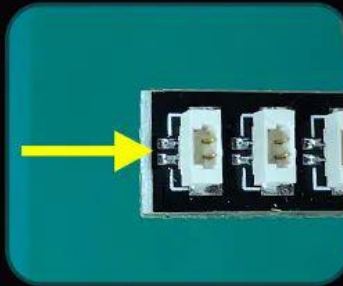
Do not use tweezers or pinch the root with your fingernails when plugging or unplugging.

Plug and socket connection method

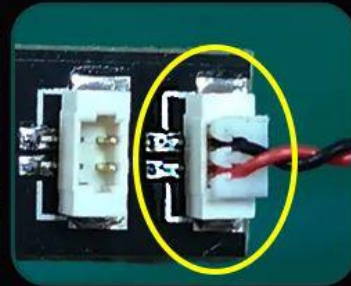
Align the "=" on the plug with the "=" side on the receptacle



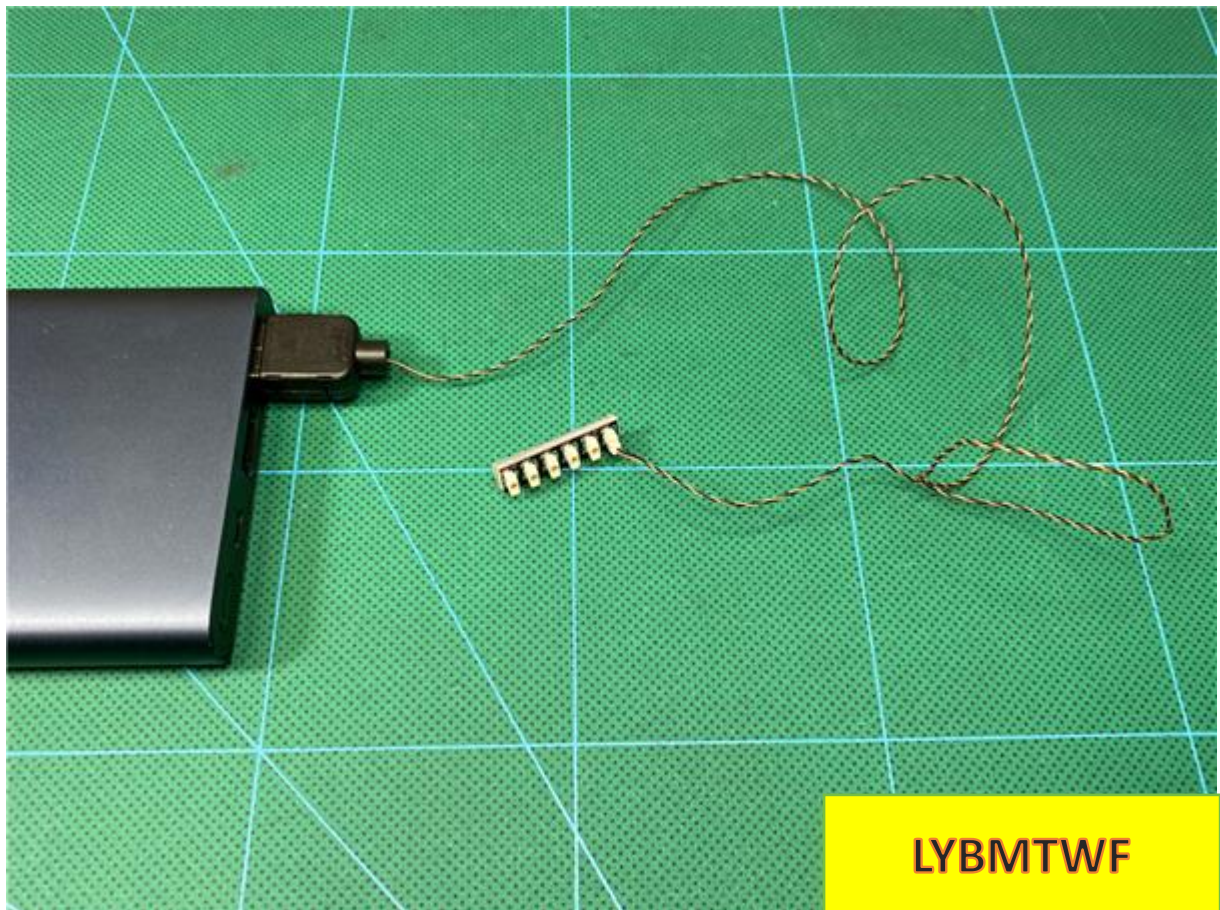
The "=" on the plug
can clearly see one
side of the line



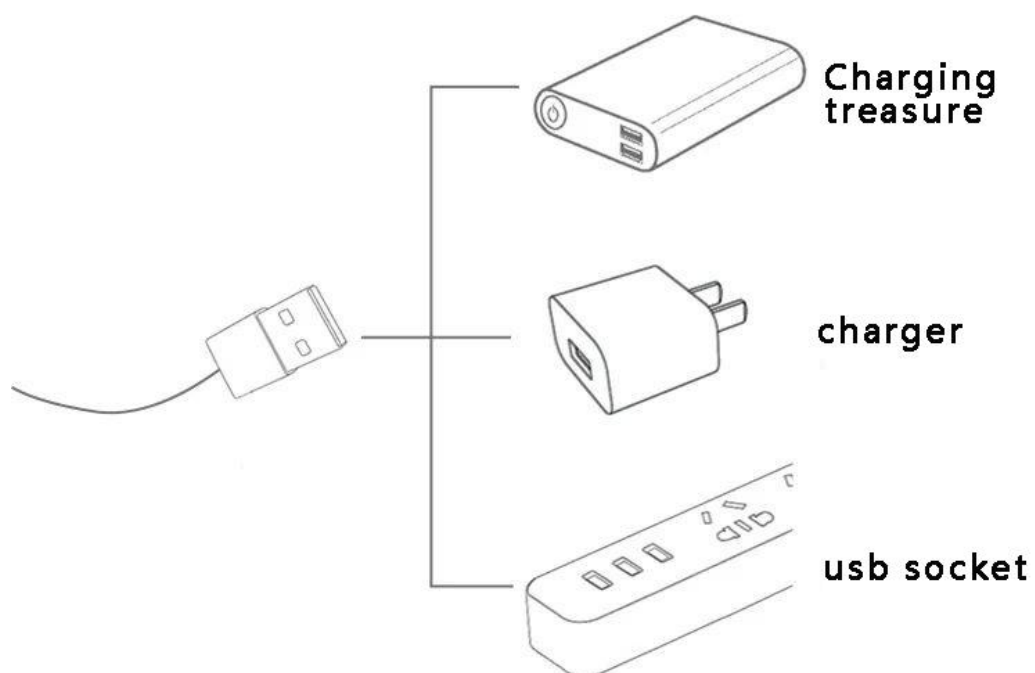
There are two silver
dots next to the "="
socket on the socket



equal sign equal sign



USB port for connecting devices





Take out the street lamps provided in the kit, insert 6 of them and test that the lights are on normally.



Unplug the street lights, leaving 6 plugs connected

Note (see the video below for removal)

Pinch the wire and pull it out vertically

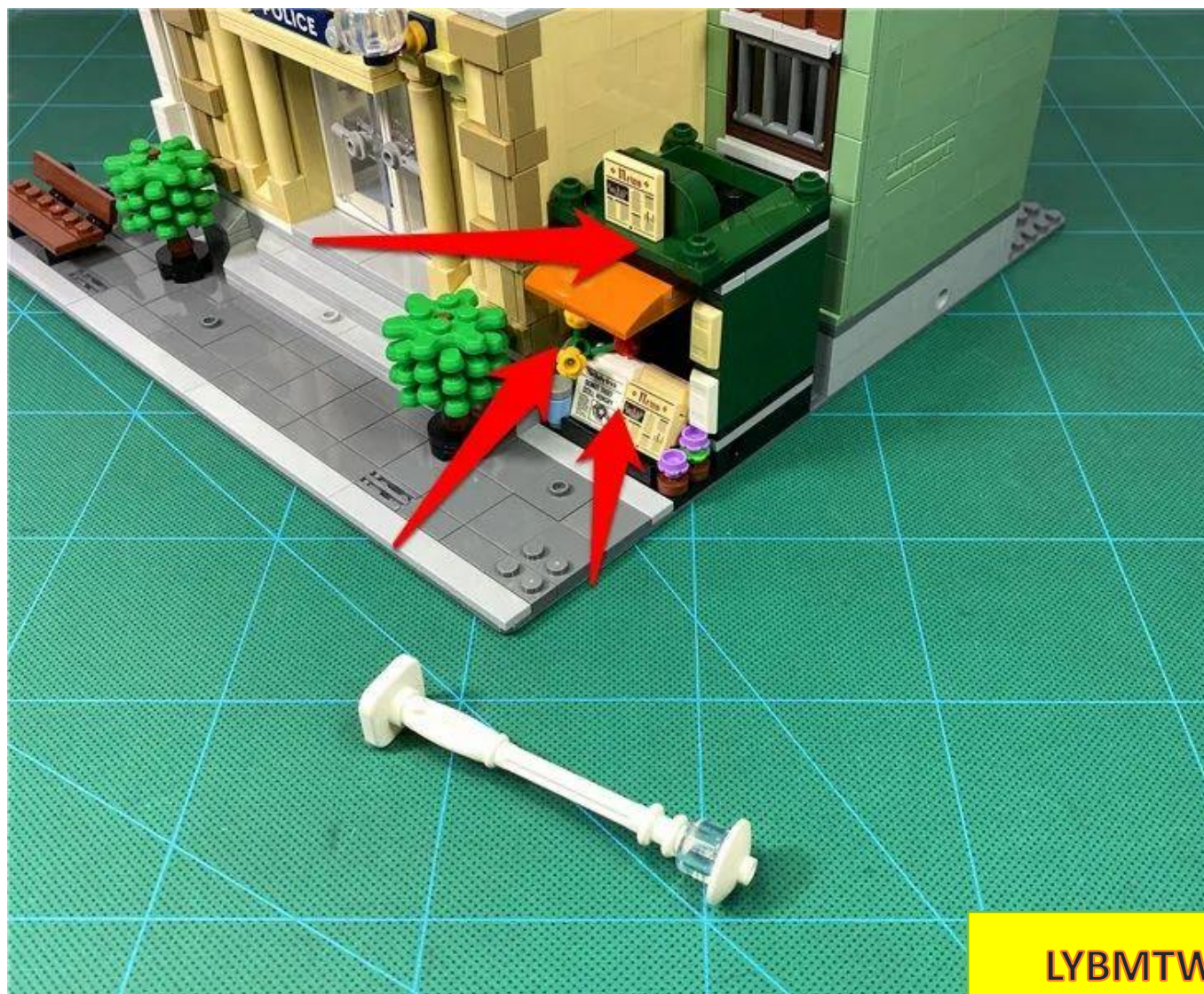
, duration 00:04



Separate the first floor from the second floor as a whole and remove the street lights



Remove the parts indicated by arrows



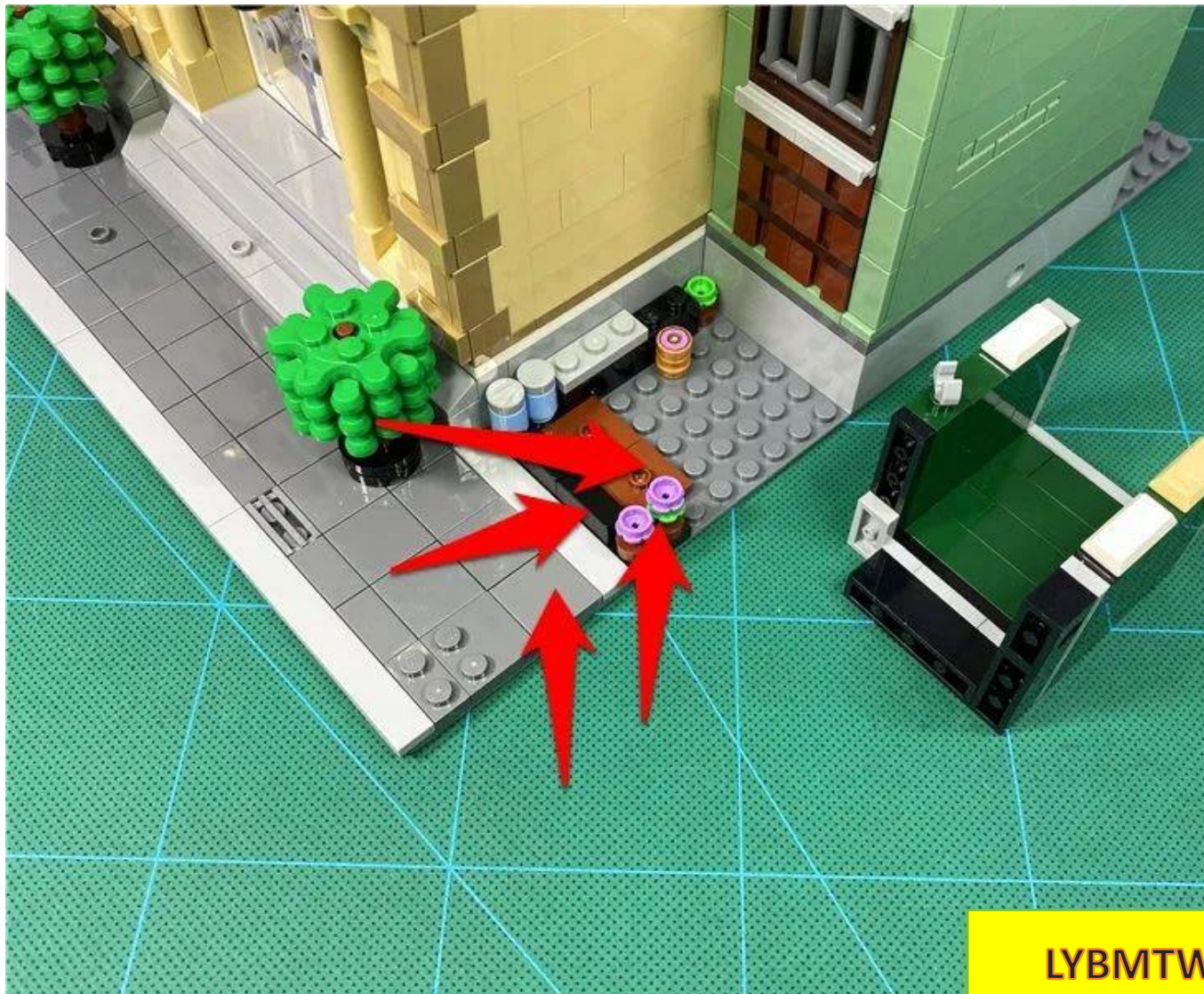
LYBMTW

The newsstand will be completely dismantled



LYBMTW

Remove the set of parts indicated by the arrows





LYBMTV

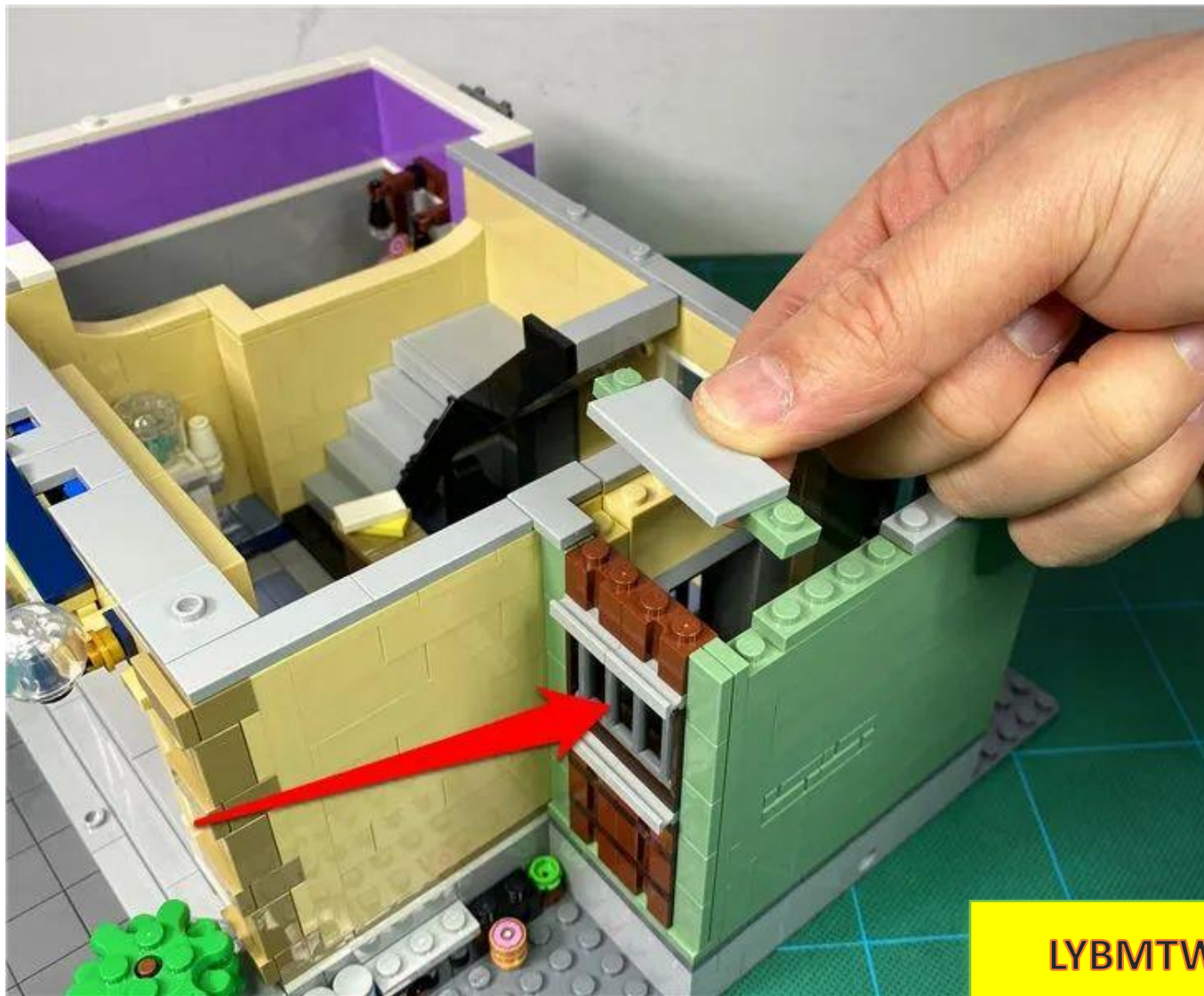
A set of parts for removing the top of the cell wall



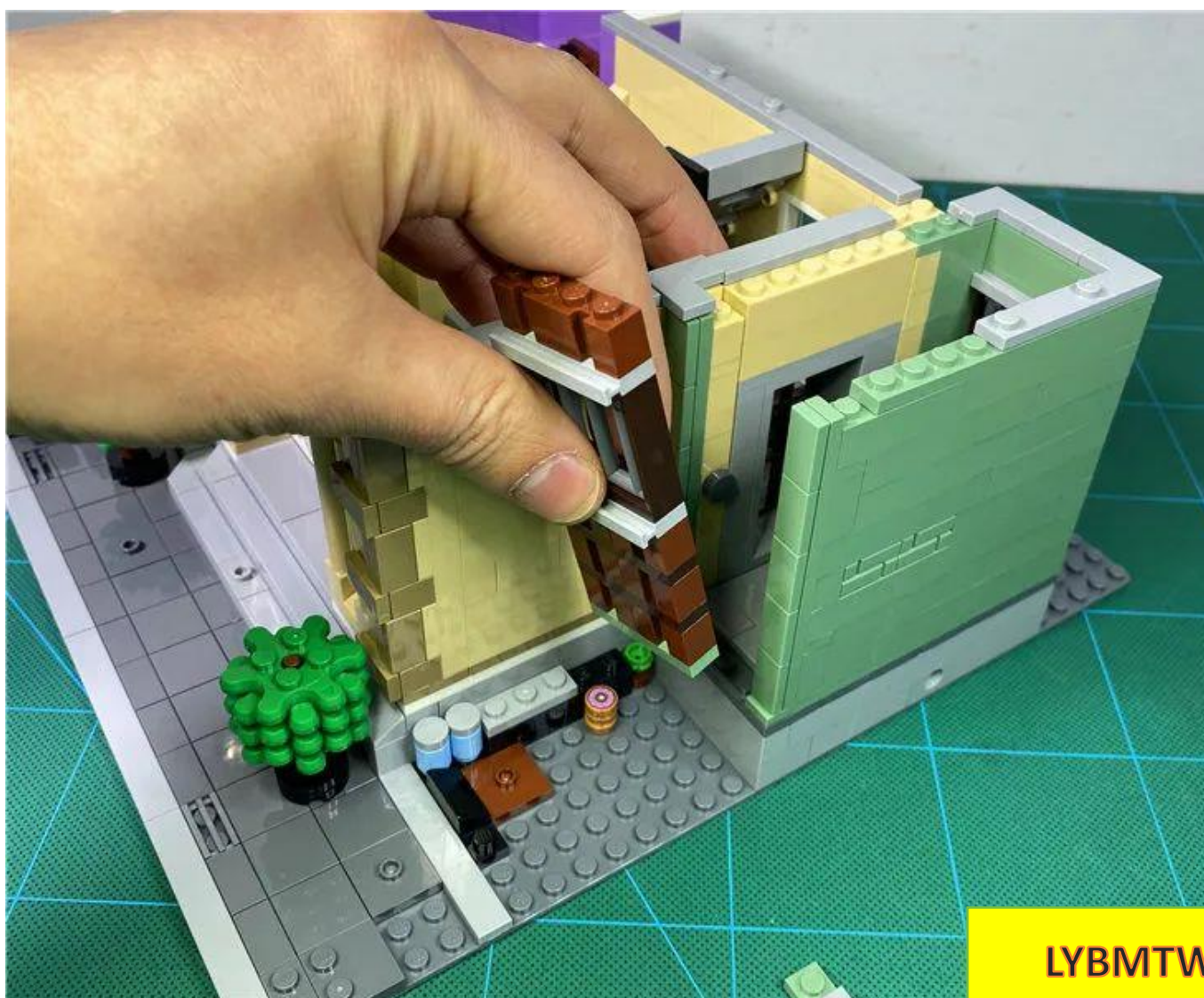


LYBMTV

Remove one side of the cell window entirely



LYBMTW

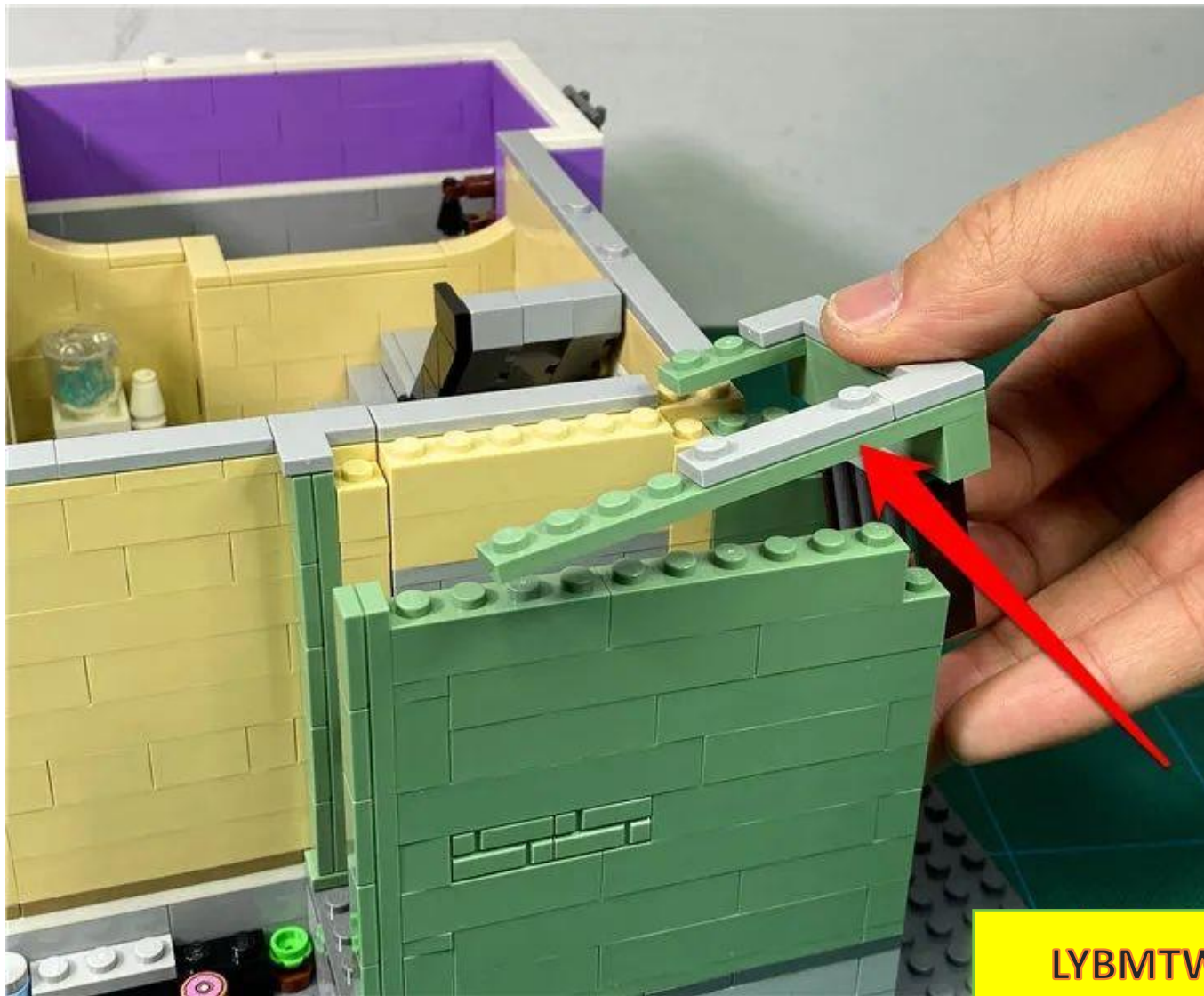


LYBMTW

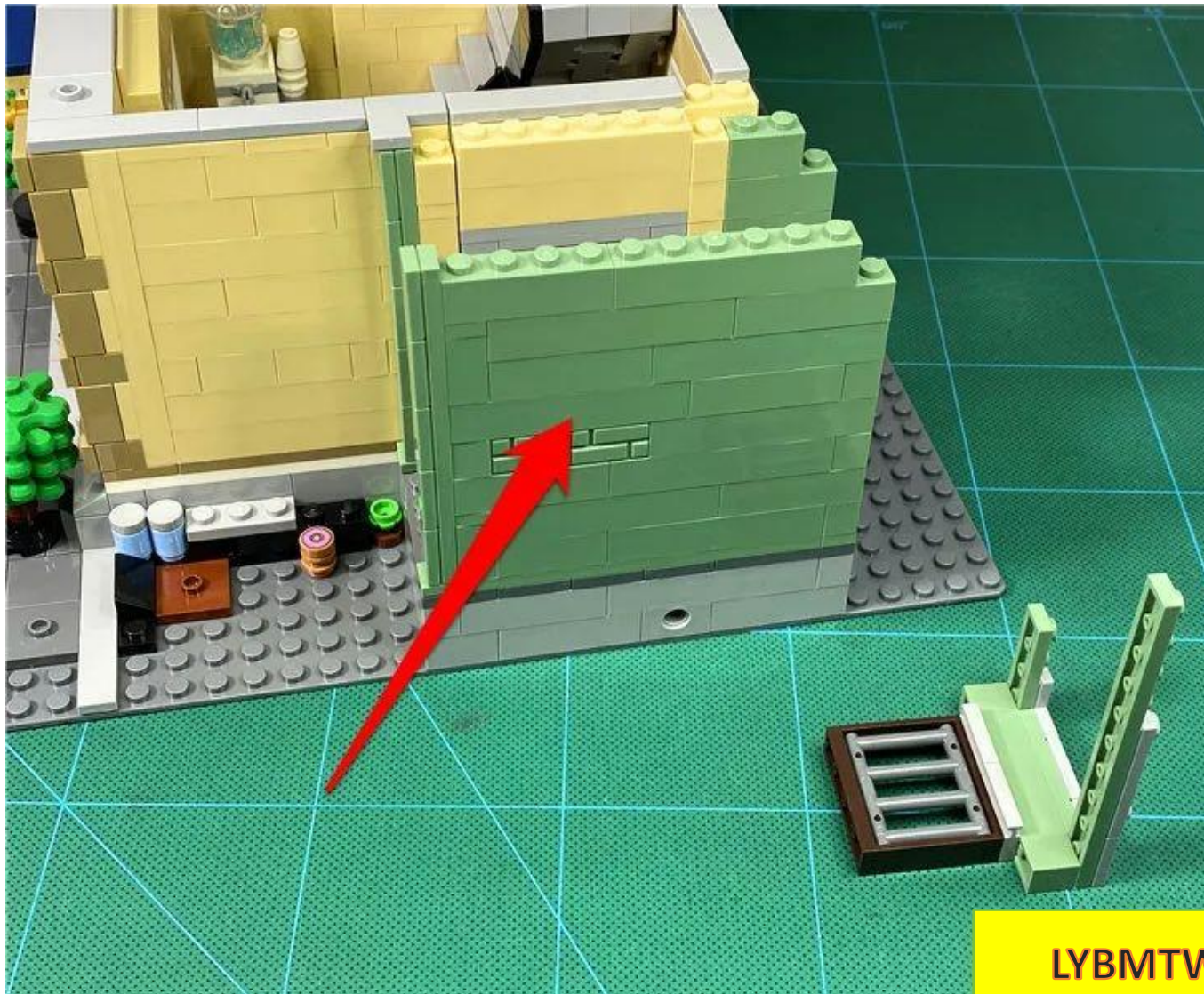


LYBMTV

Remove the cell's rear window and its connected parts



Demolition of walls

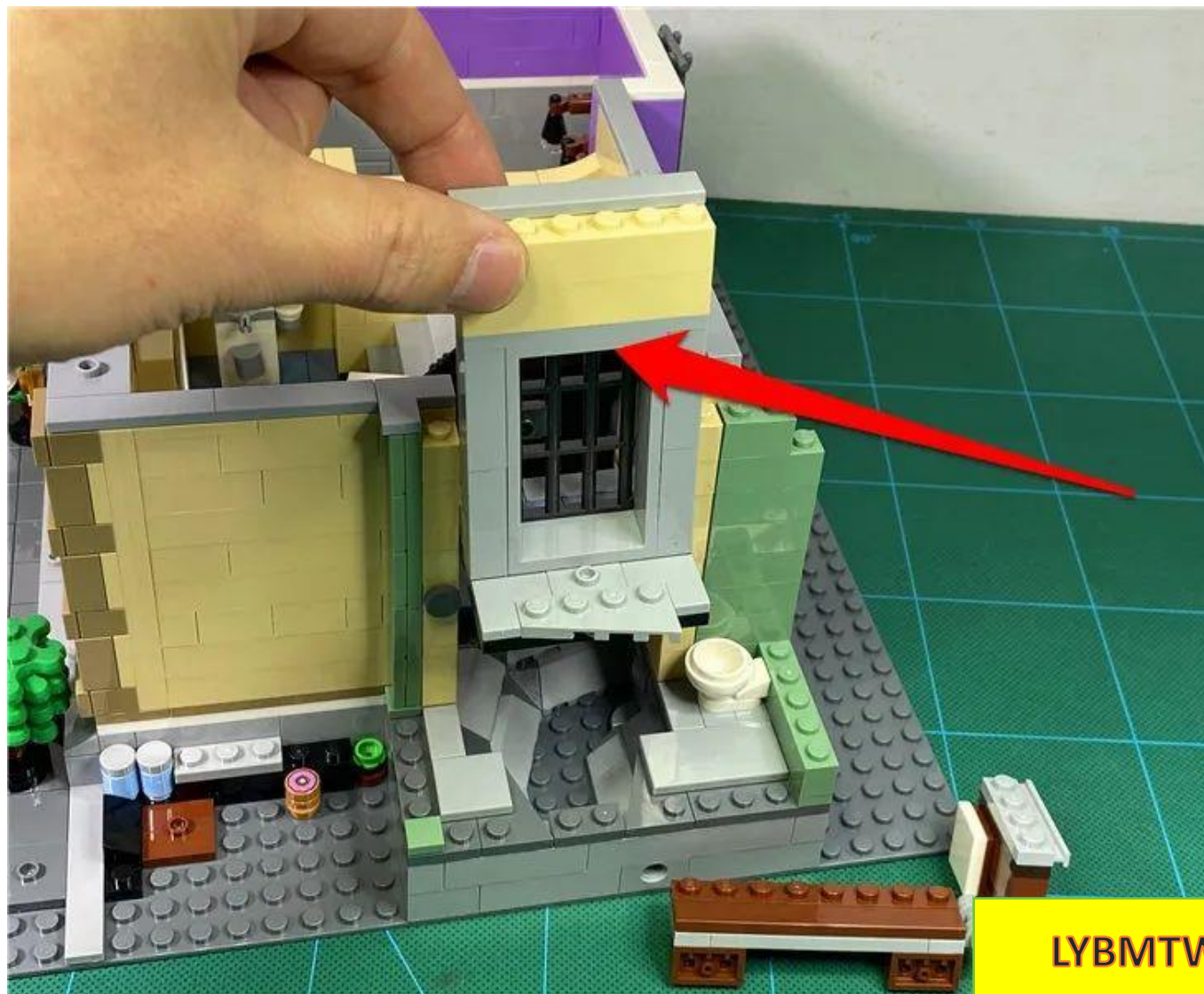


Remove the bed board



LYBMTV

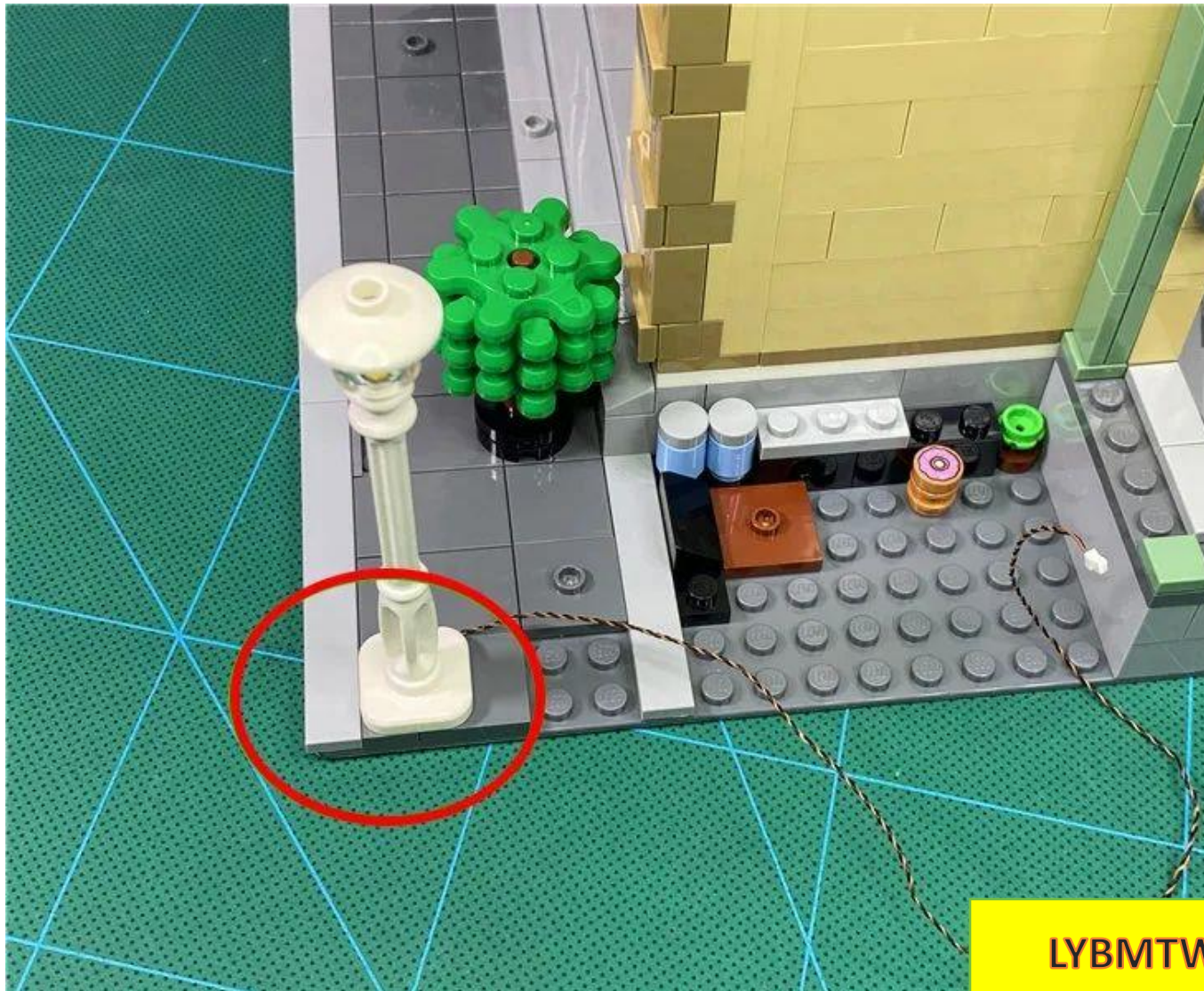
Removing the prison door



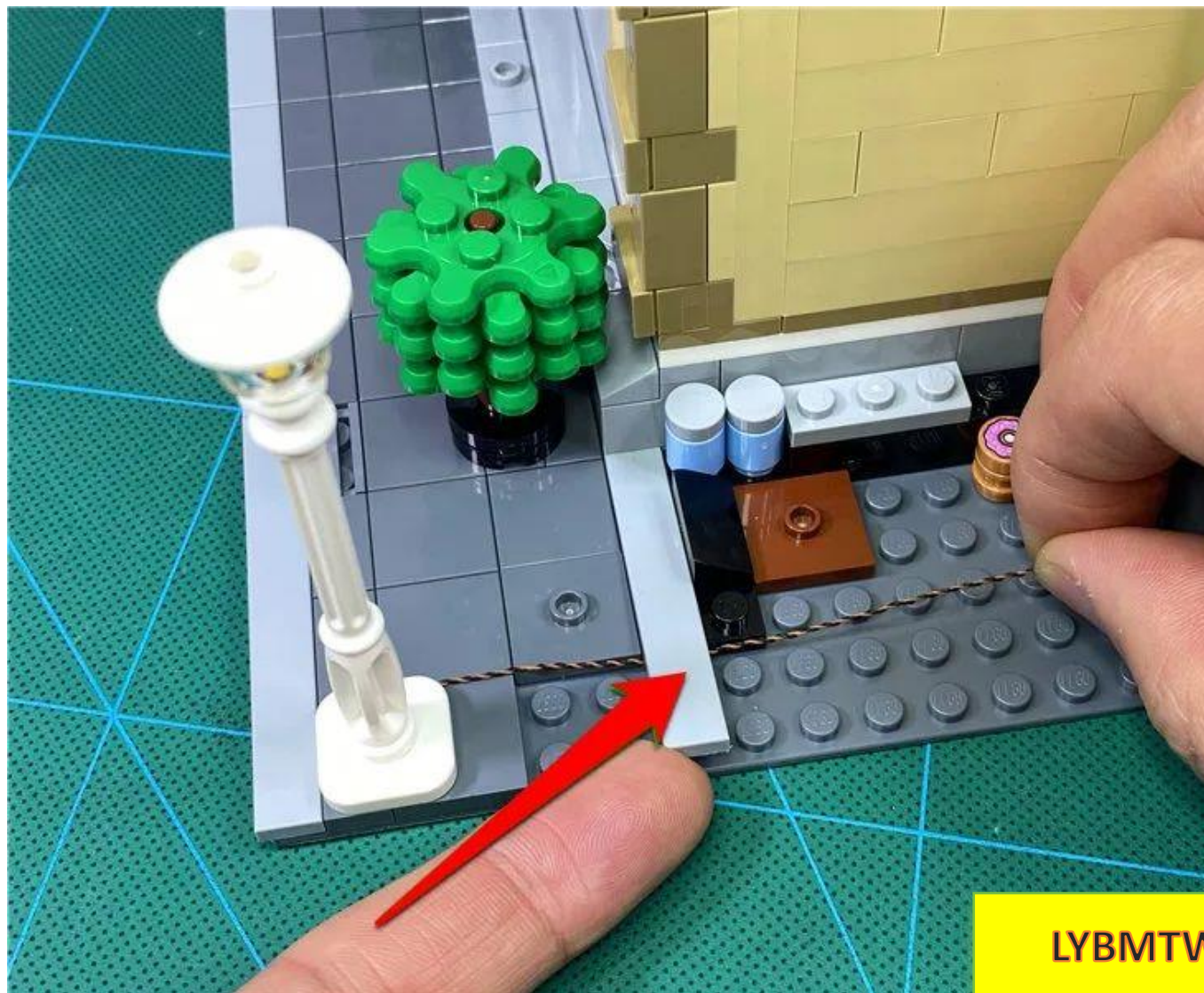


LYBMTV

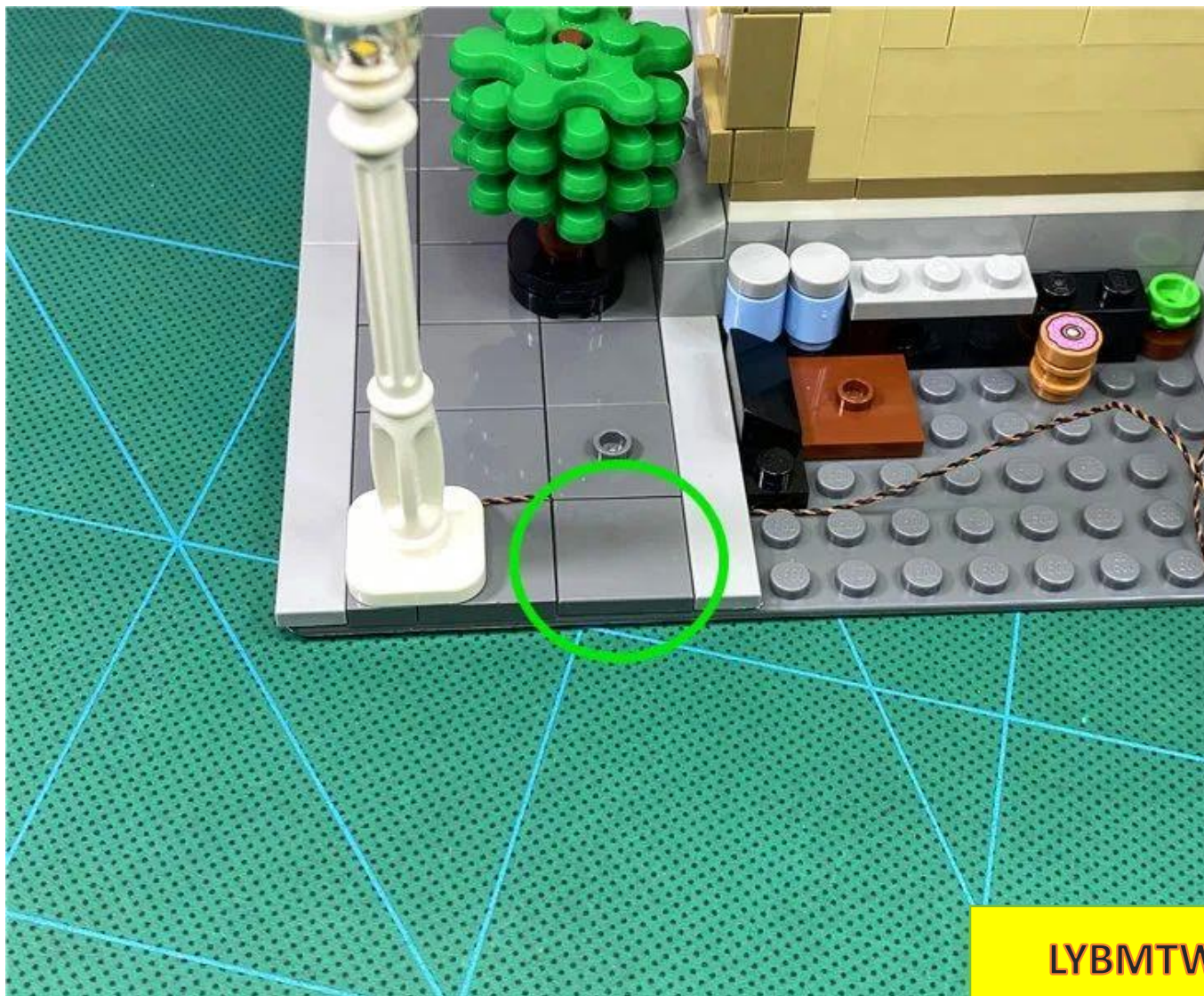
Install the previously tested street lamp to the position shown in the figure, with the wires facing the gaps between the floor tiles.



Lift the gray plate shown in the figure and pull the wire along the gap to the right.



Restore the gray flat panel, restore the square floor tiles, and fix the wires



Tighten the wire to the right along the gap between the raised particles.



Restore the removed parts



LYBMTV

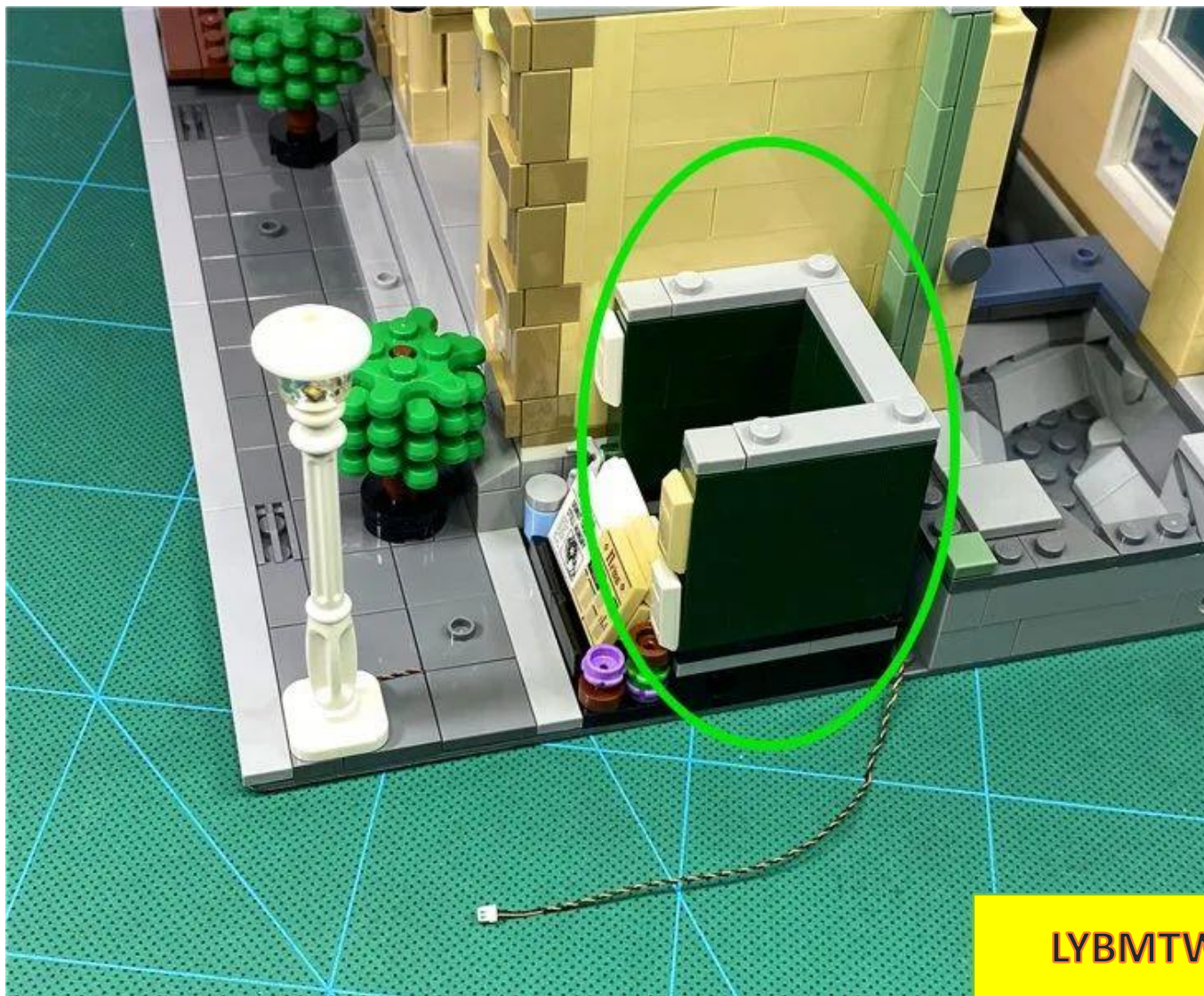


LYBMTW

Pass the wire around the raised particles as shown in the figure



Restore the newsstand wall



Restore the flower



Disassemble the newsstand roof



Take 1 15CM white light headlight pellet



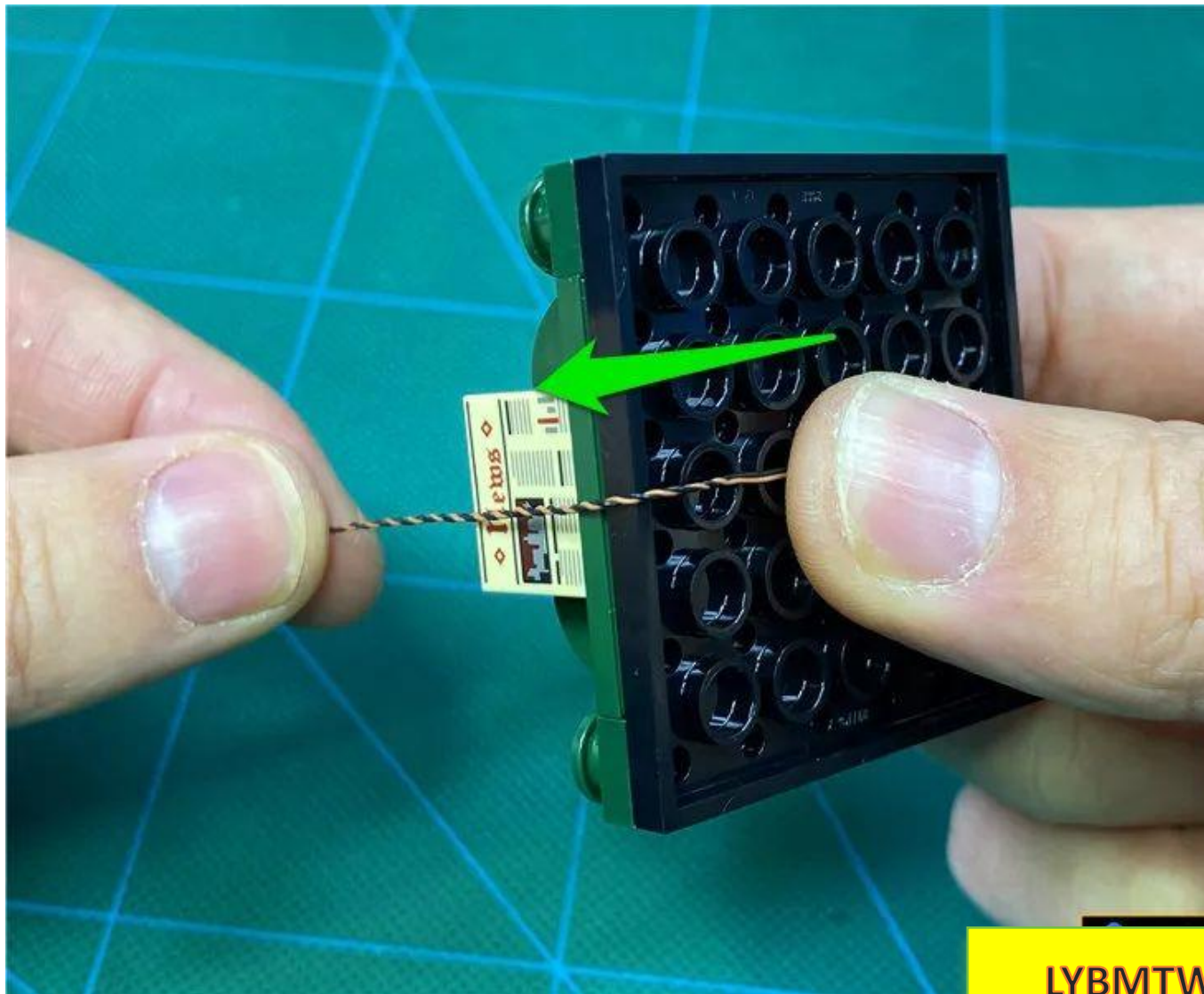
LYBMTV

Place the light bulb with the luminous side facing upwards on the circular hole in the center of the blackboard, with the wire facing the front of the newsstand.



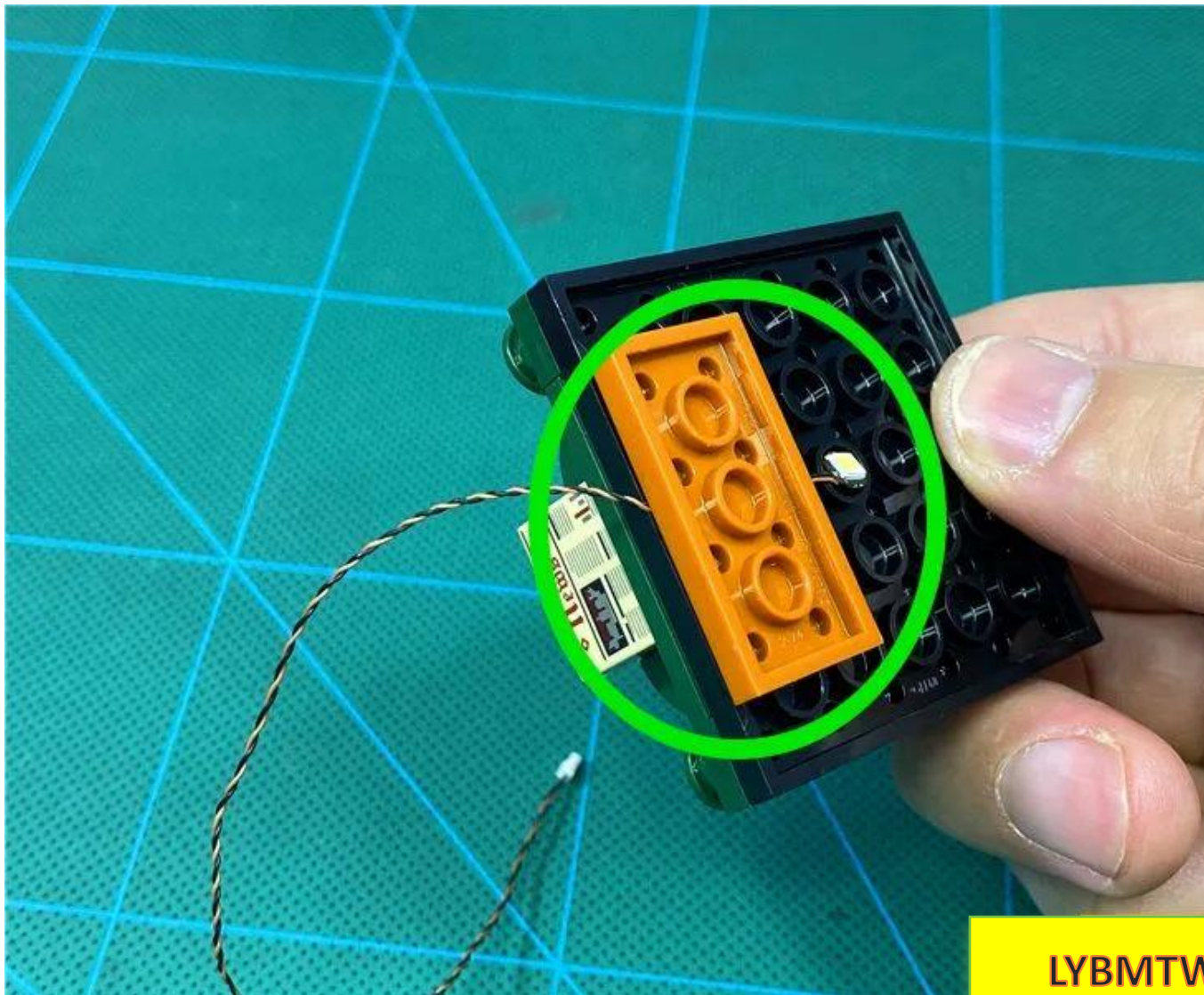
LYBMTW

Pass the wire through the center of the black circle and tighten it to the edge



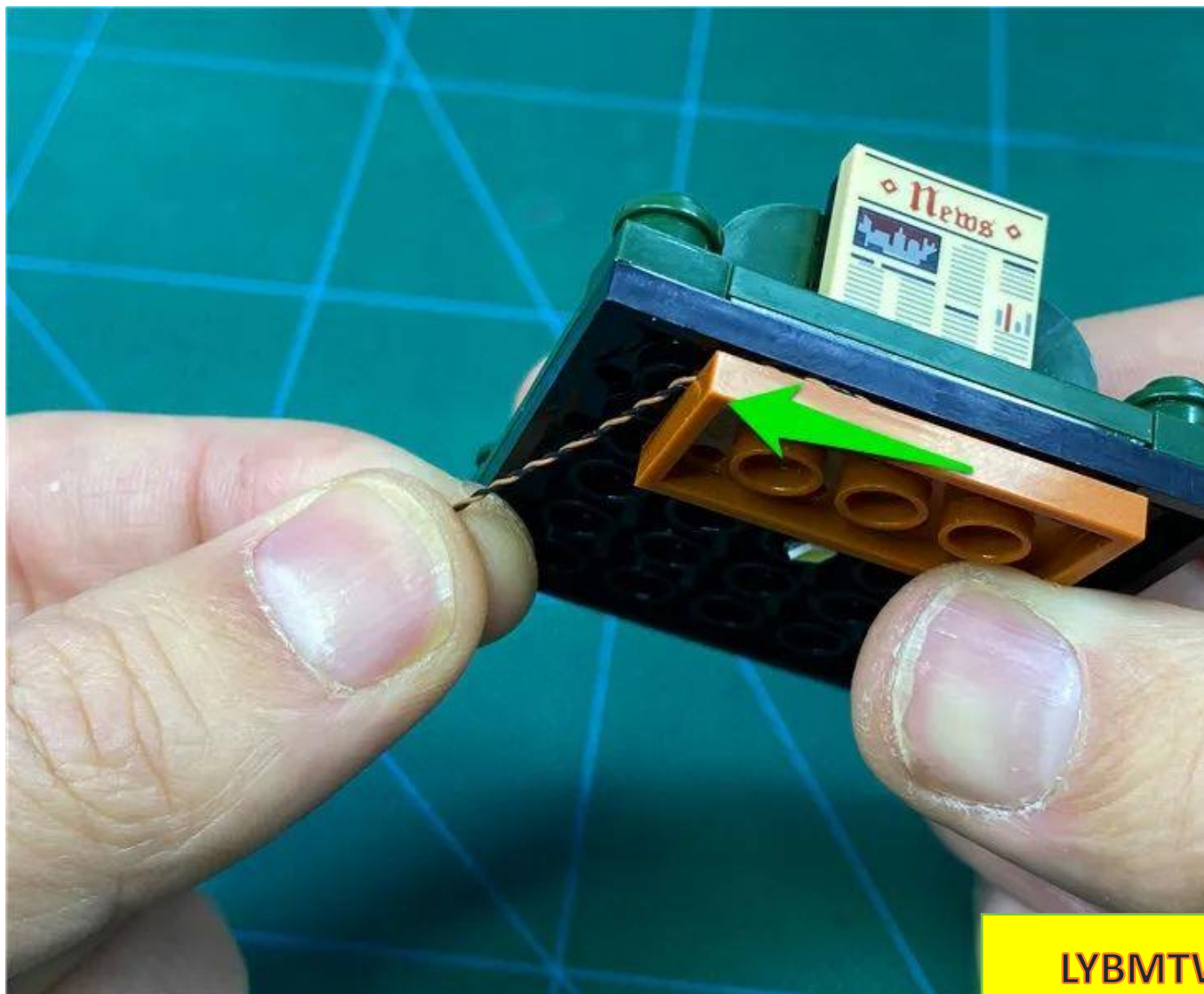
LYBMTW

Restore the orange parts to fix the wires



LYBMTW

Tighten the wire to the left along the gap between the parts



LYBMTV

Continue to restore the orange parts

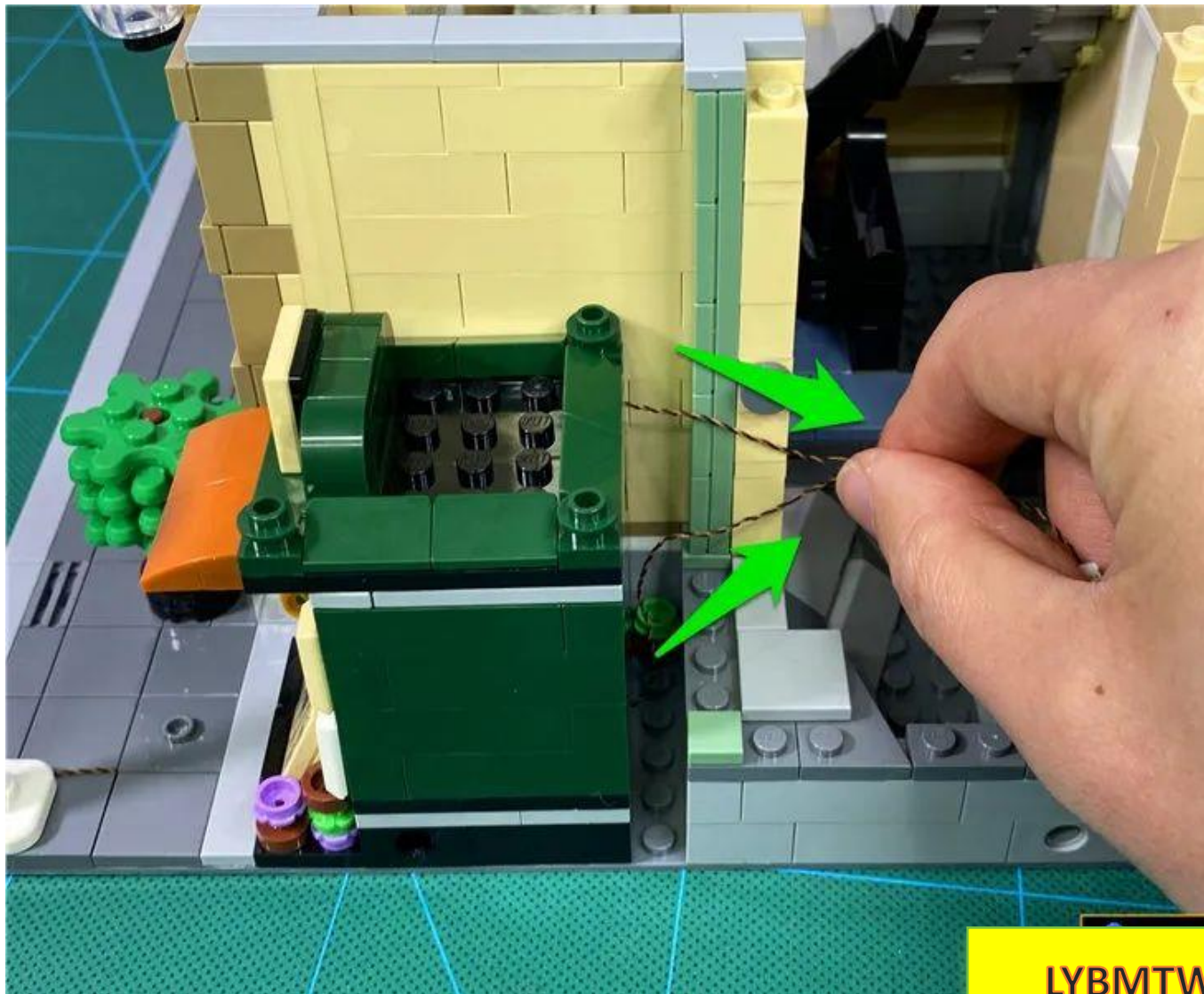


LYBMTV

Restoring the roof



Attach the wire to the cell wall



Restore the prison window and fix the wires

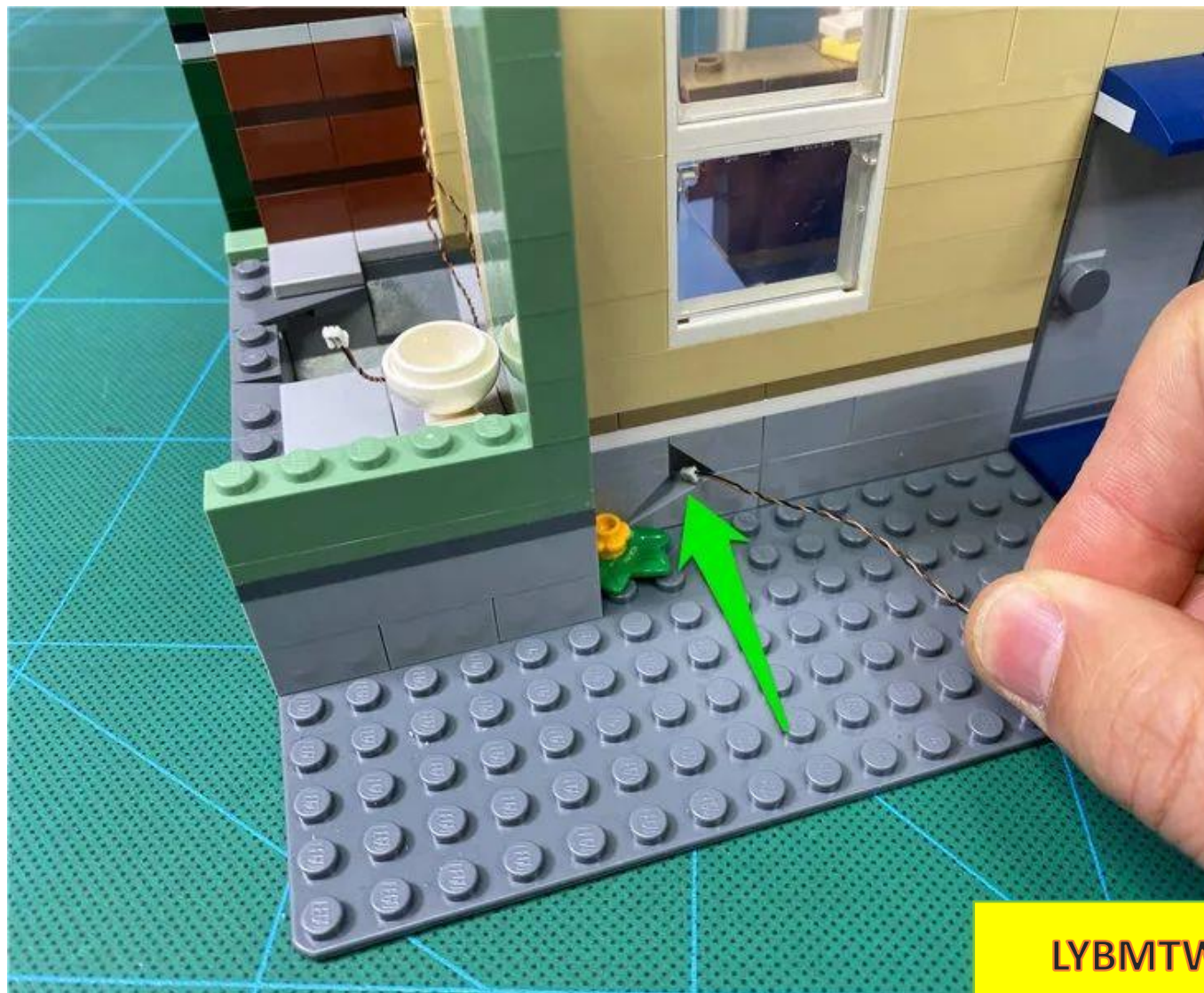


Unplug the USB cable from the 6-pin socket.



LYBMTW

Insert the USB cable into the cell from the drain at the back of the cell



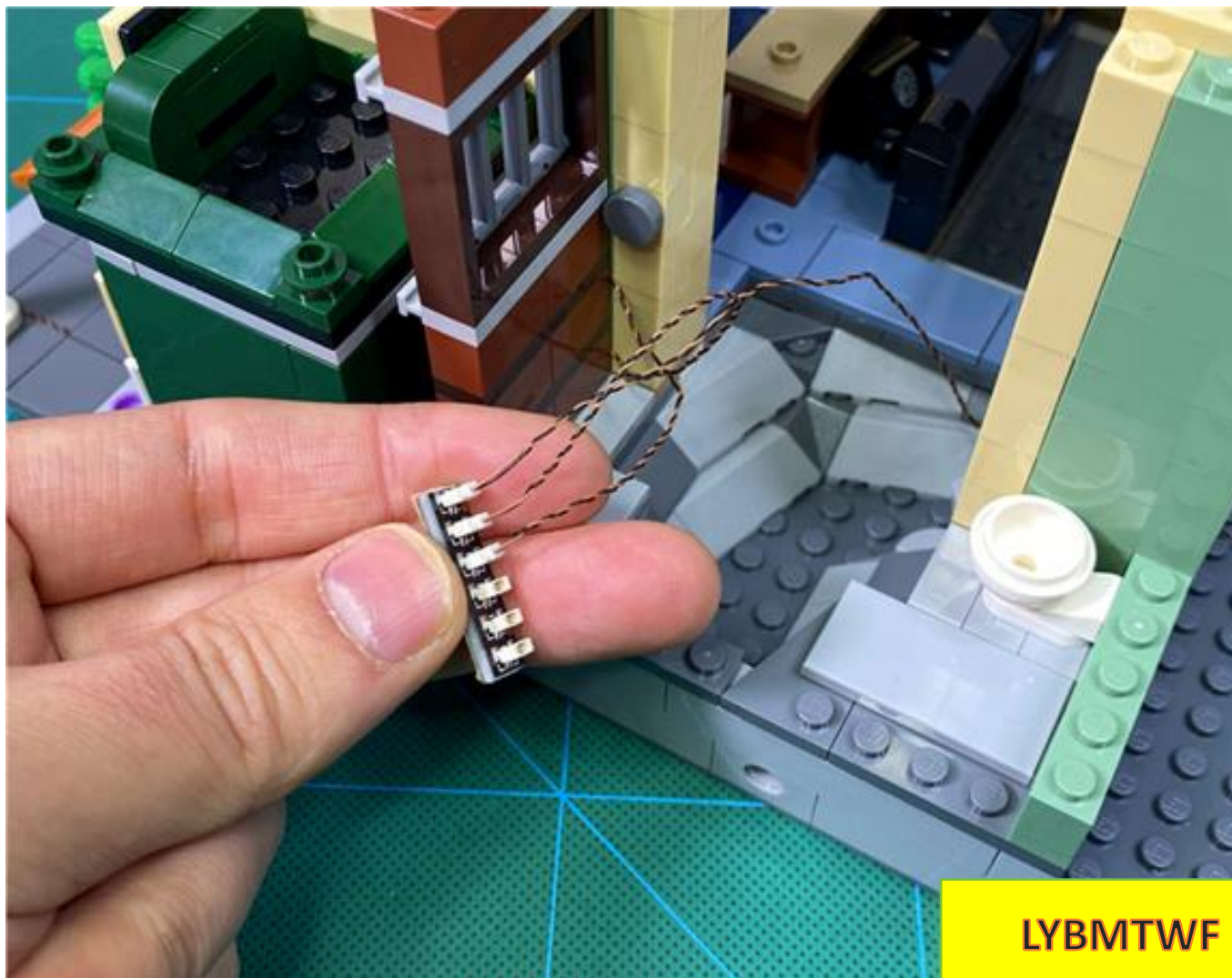


LYBMTV

Plug the power cord into the 6-socket



Insert the wires of the newsstand and street lamp into 6 sockets



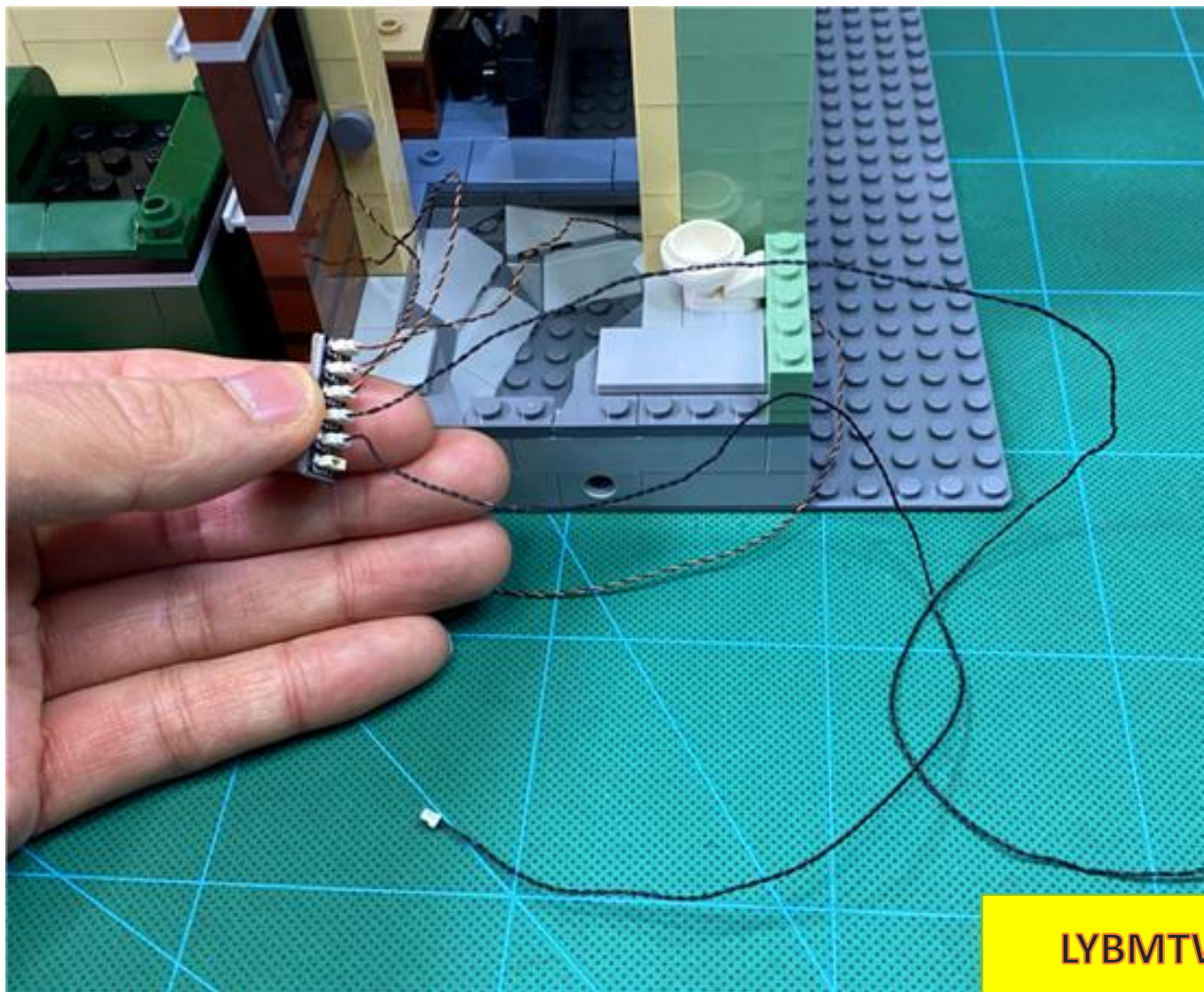
Turn on the power, test the light to light up normally, turn off the power after the test is completed



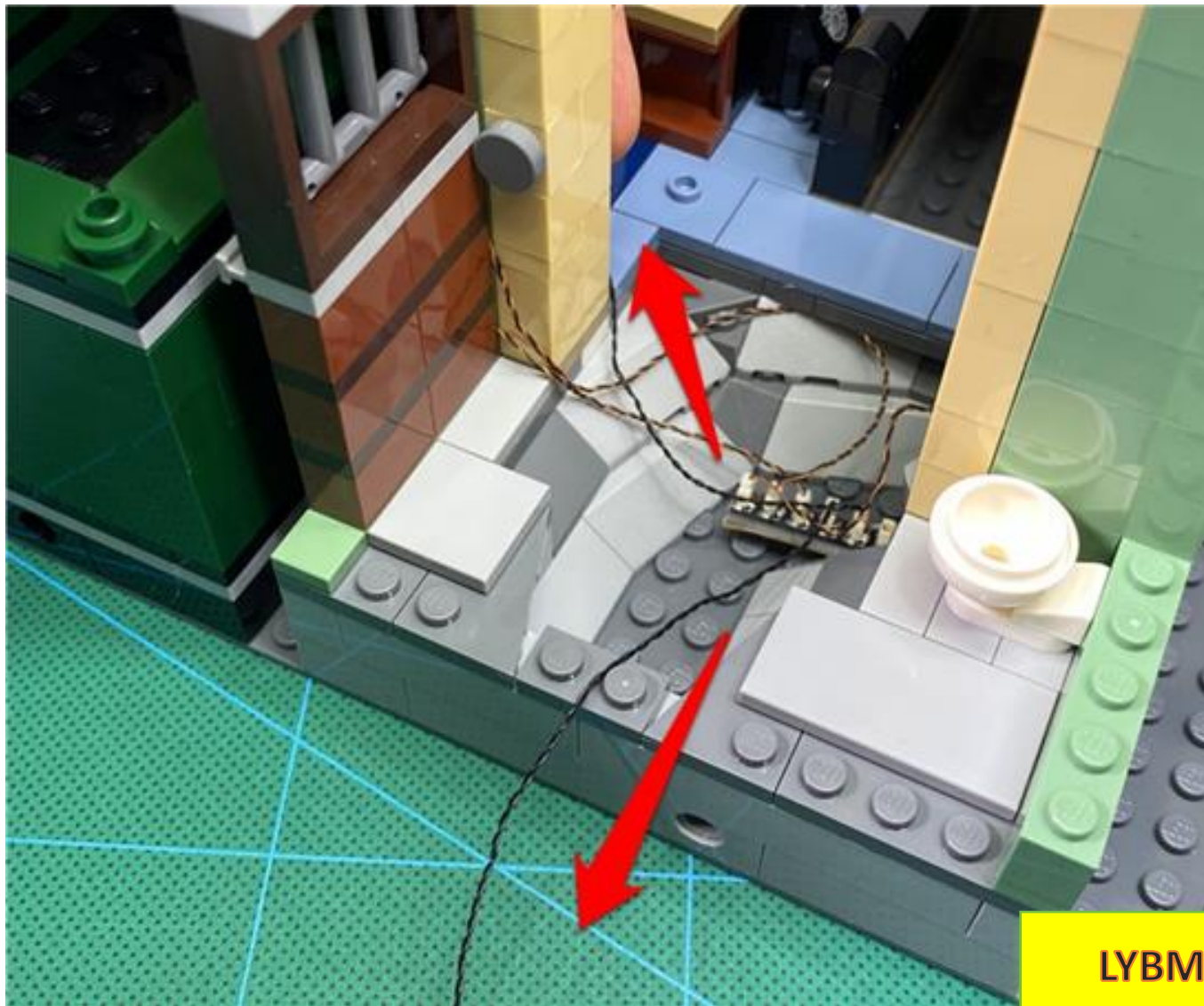
Take two 30CM connecting wires



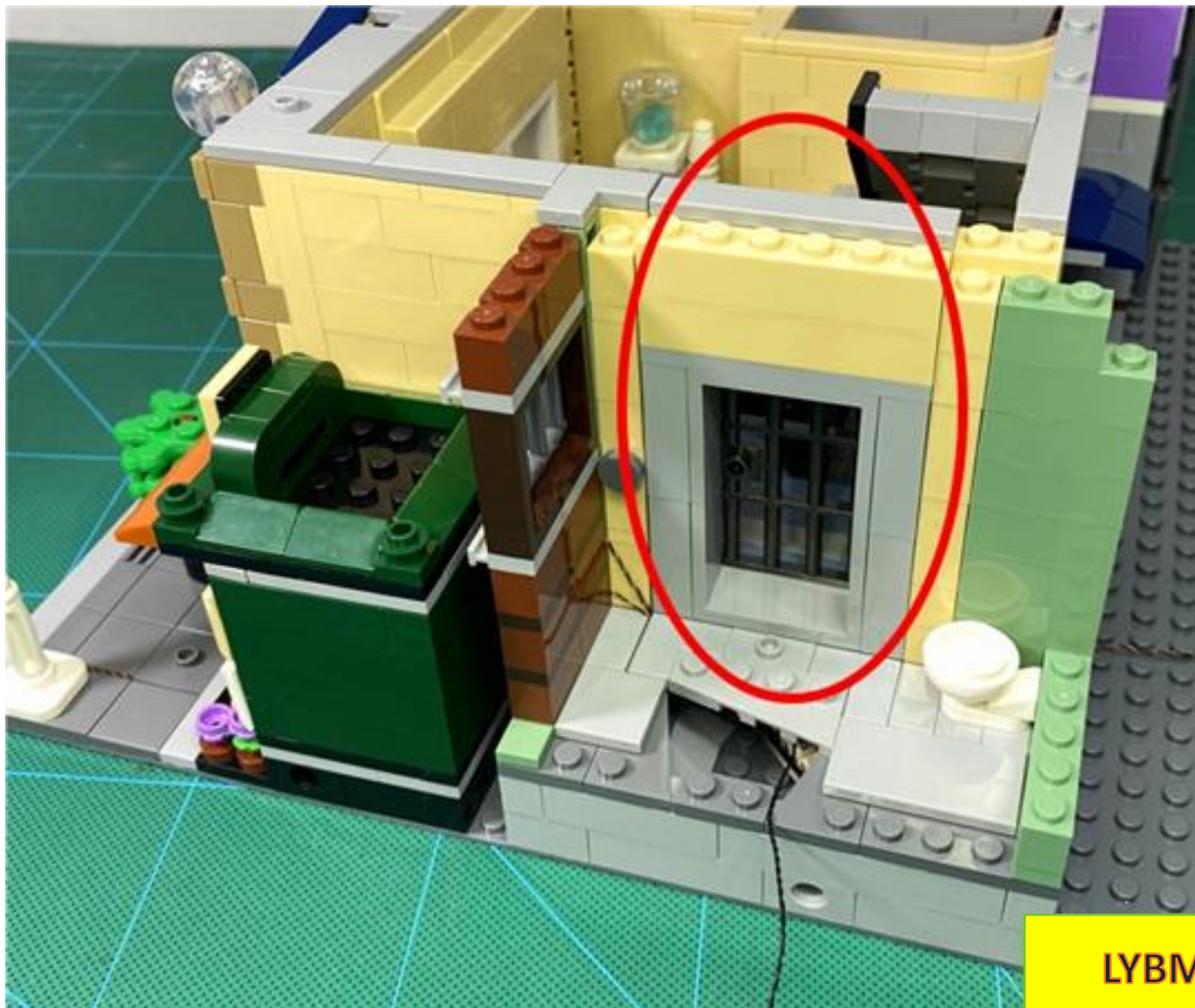
Insert the connecting wires into the 6 sockets



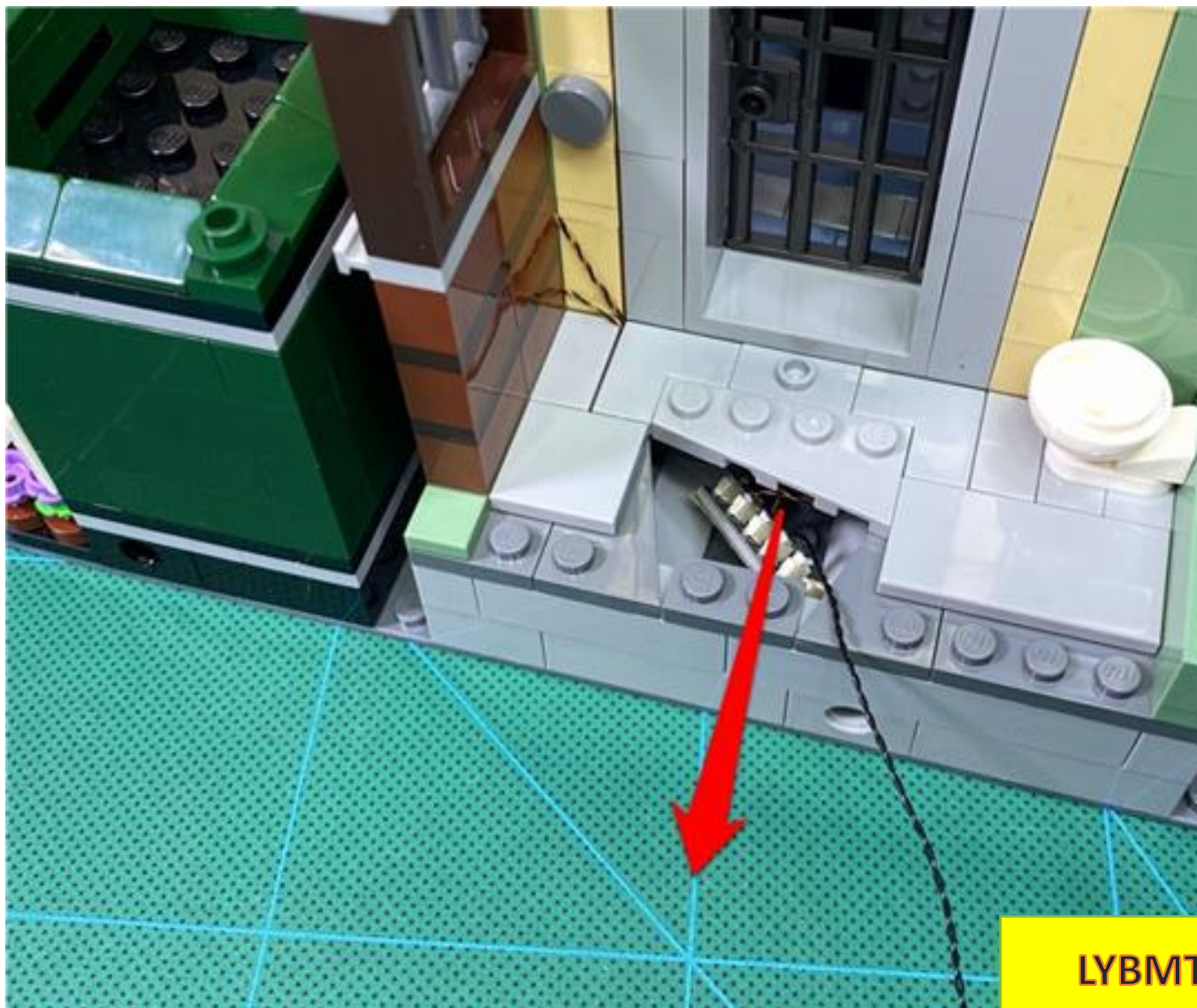
Attach one of the connecting wires to the back of the beige wall and pull the other connecting wire to the outside.



Restoring the prison door



Move the 6 seats outwards towards the edge of the wall



Put the connecting wire pulled out to the outside on the prison door



LYBMTV

Restore the bed board



LYBMT

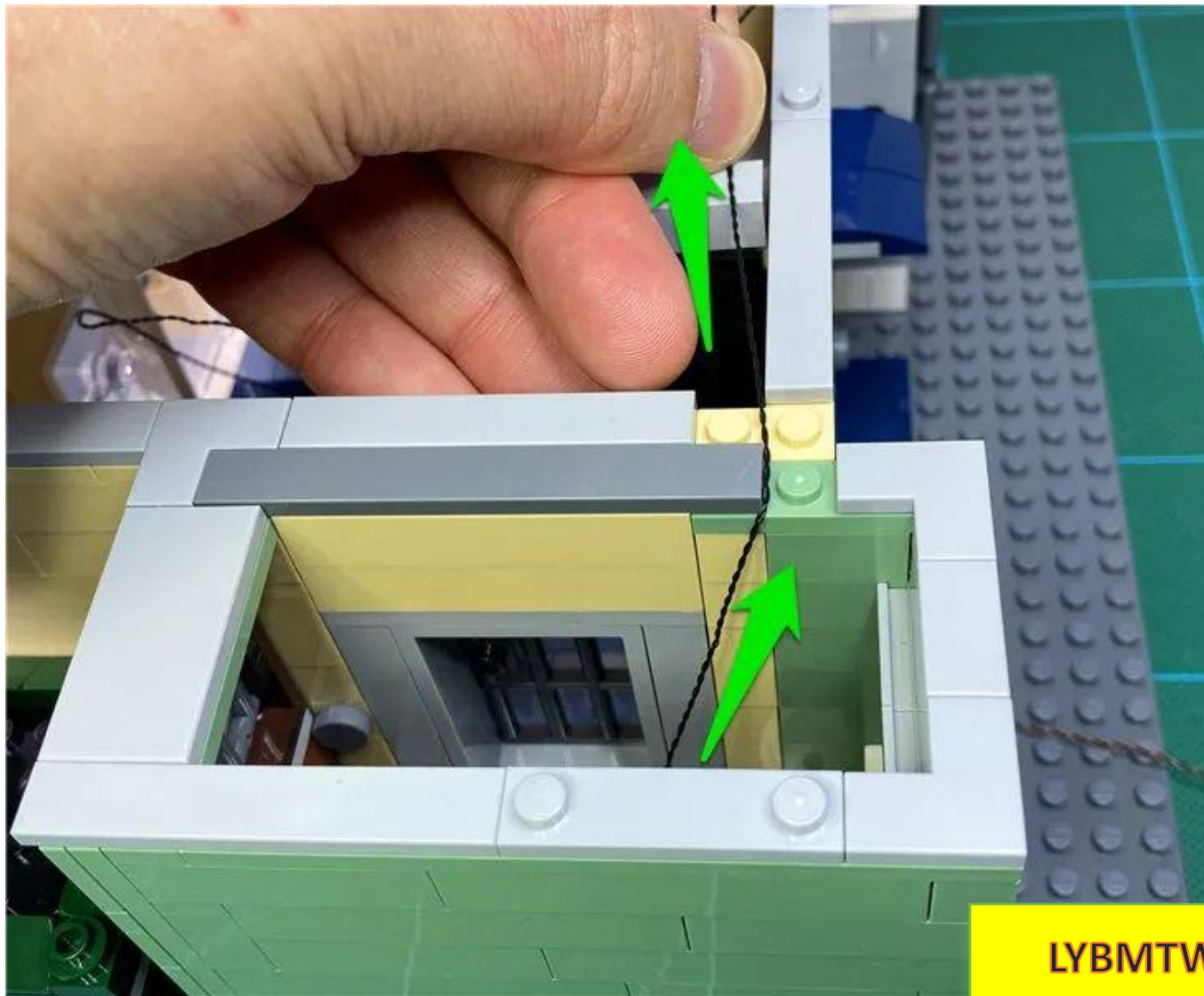
Restore the wall



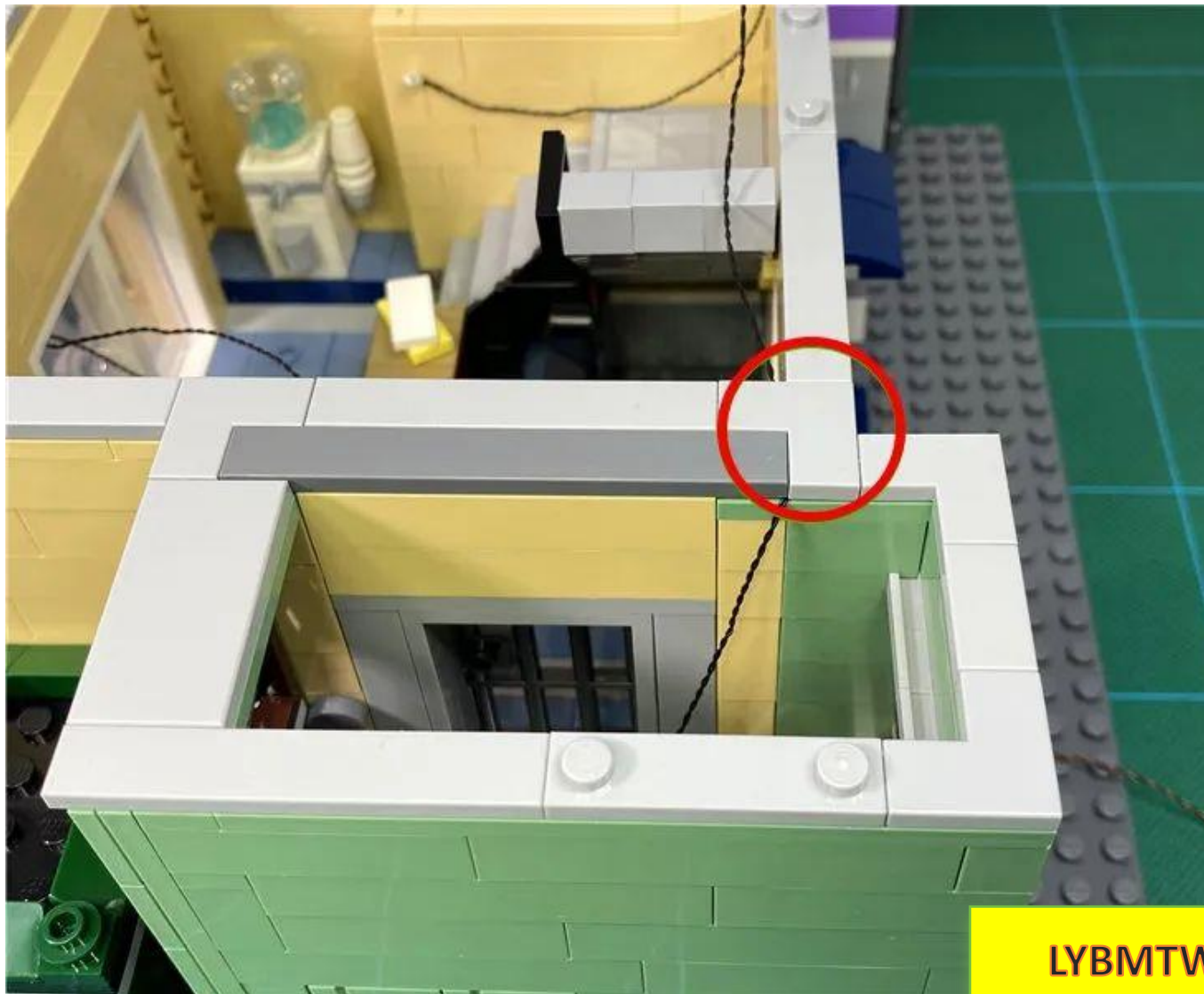
Restore the parts on the top of the wall. (Note that the parts in the red circle will not be restored for the time being.)



Pass the connecting line in the cell through the raised particle gap at the corner

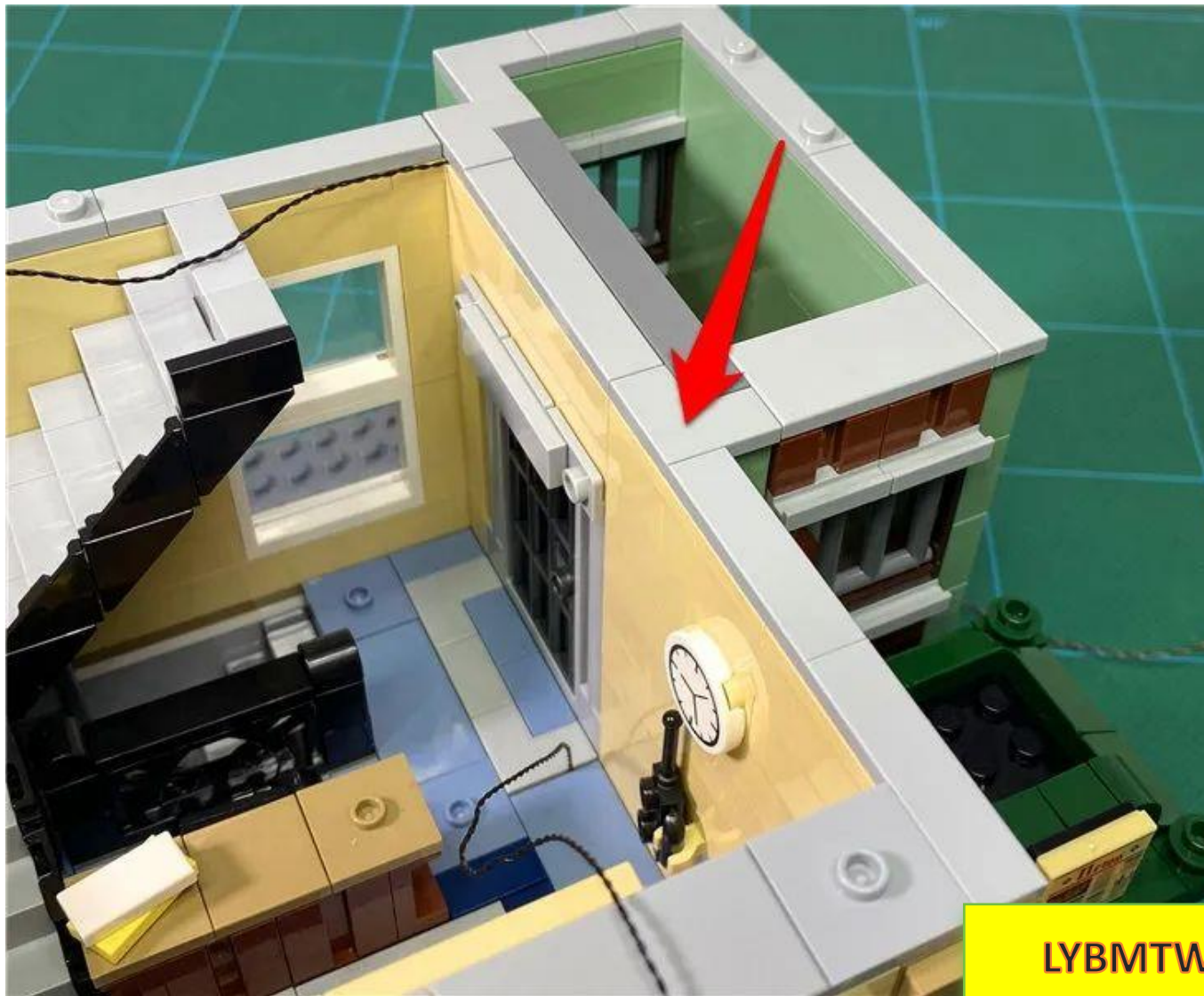


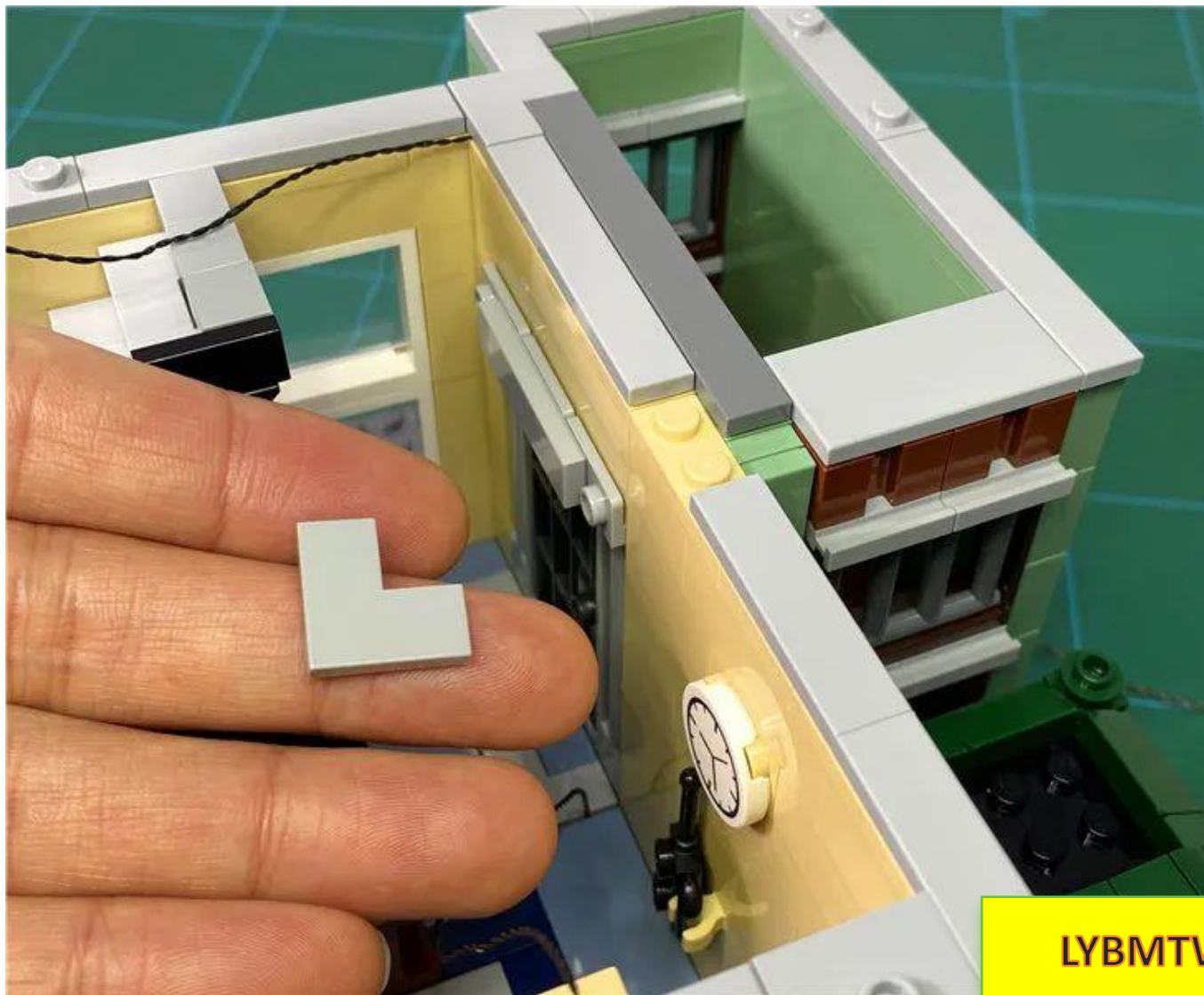
Restore parts to fix wires



LYBMTW

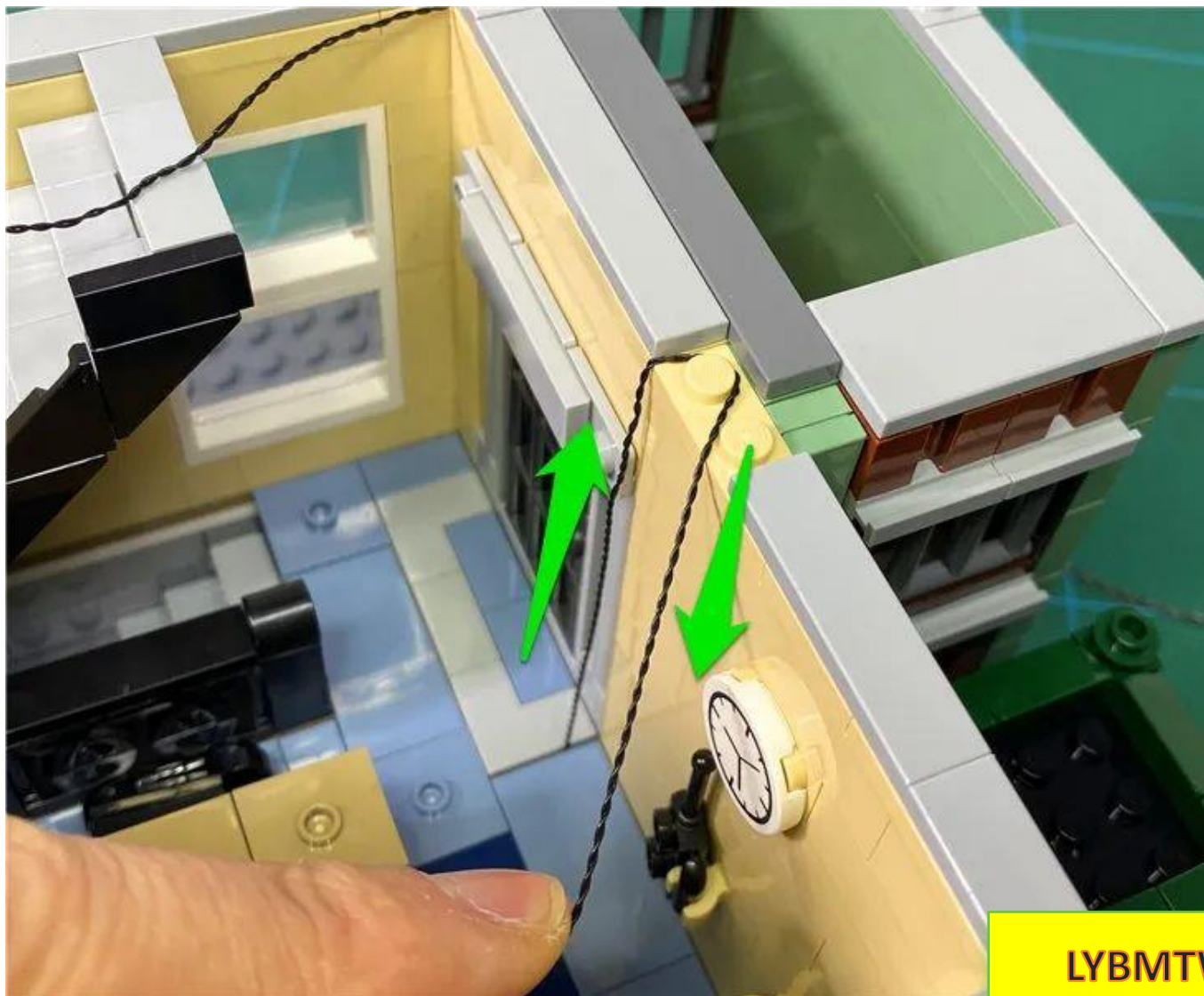
Go inside and remove the L-shaped parts





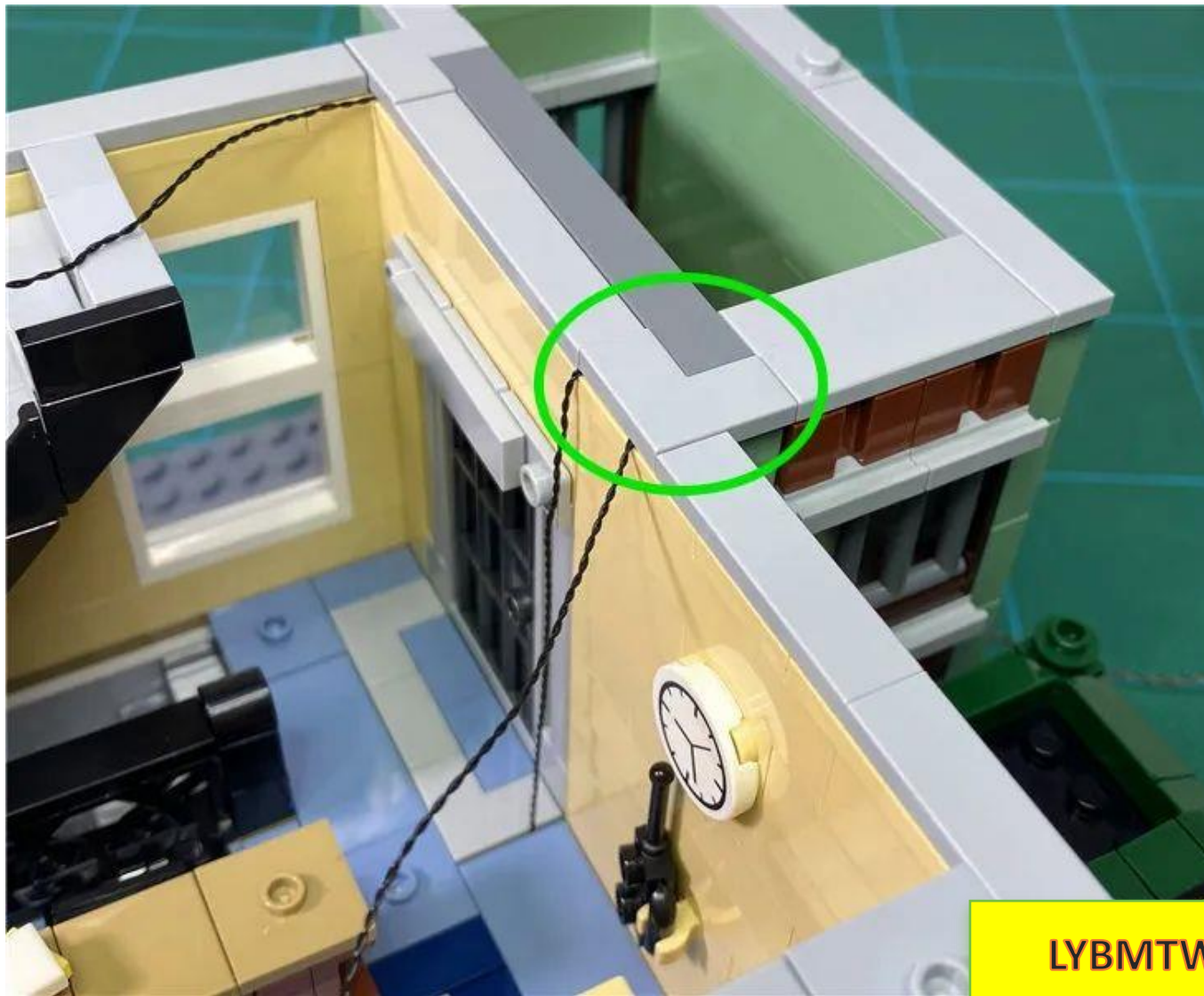
LYBMTV

Wrap the connecting wire at the cell door around the raised particles



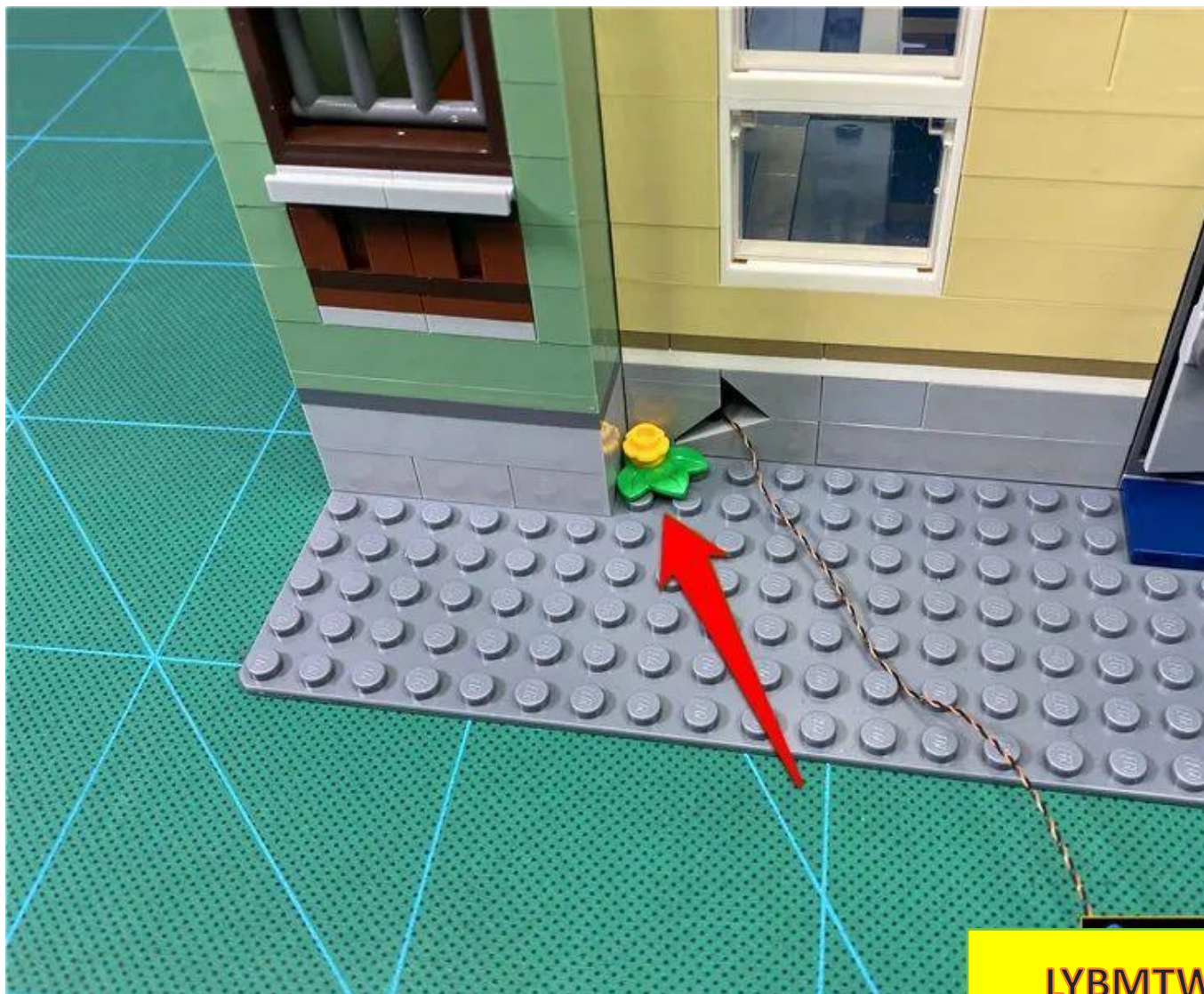
LYBMTV

Restore the L-shaped parts and fix the connecting wires

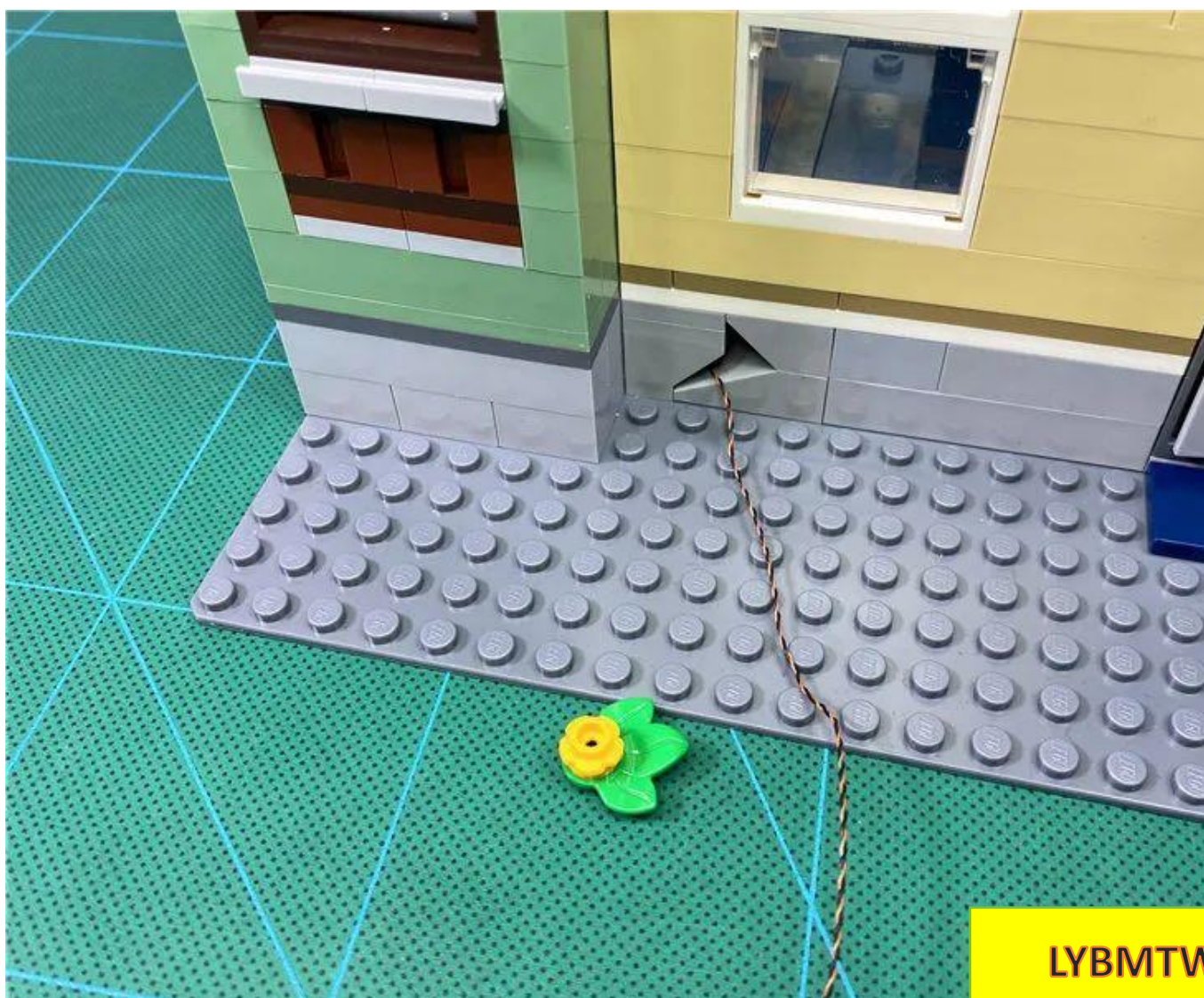


LYBMTW

Turn to the back and remove the small flower of the drain port



LYBMTW

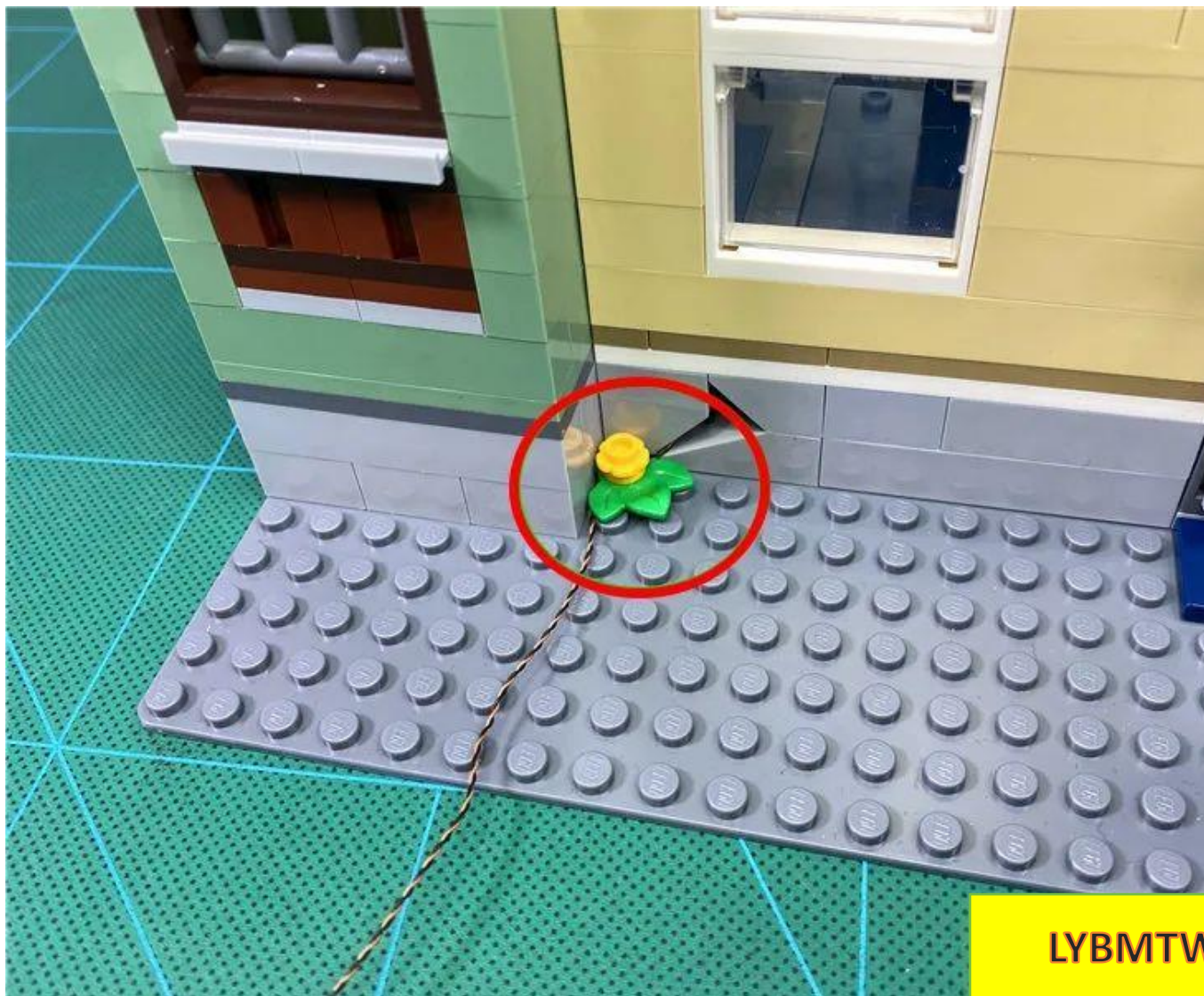


LYBMTW

Fit the power cord to the corner



Restore the flower



Turn to the front and remove the parts above the door





LYBMTV

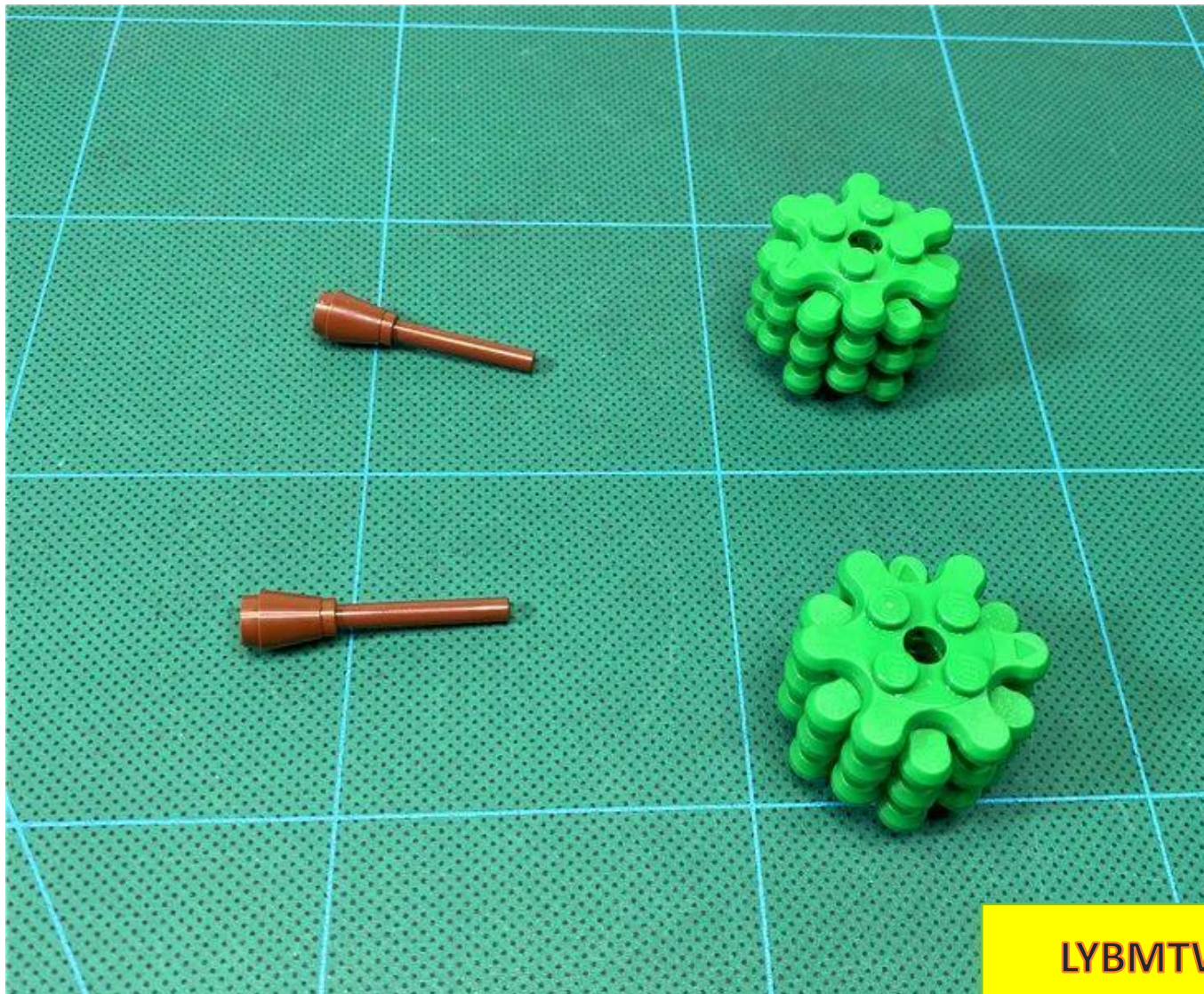
Remove the two trees at the entrance





Remove one side of the cell window entirely

Pull out the trunk



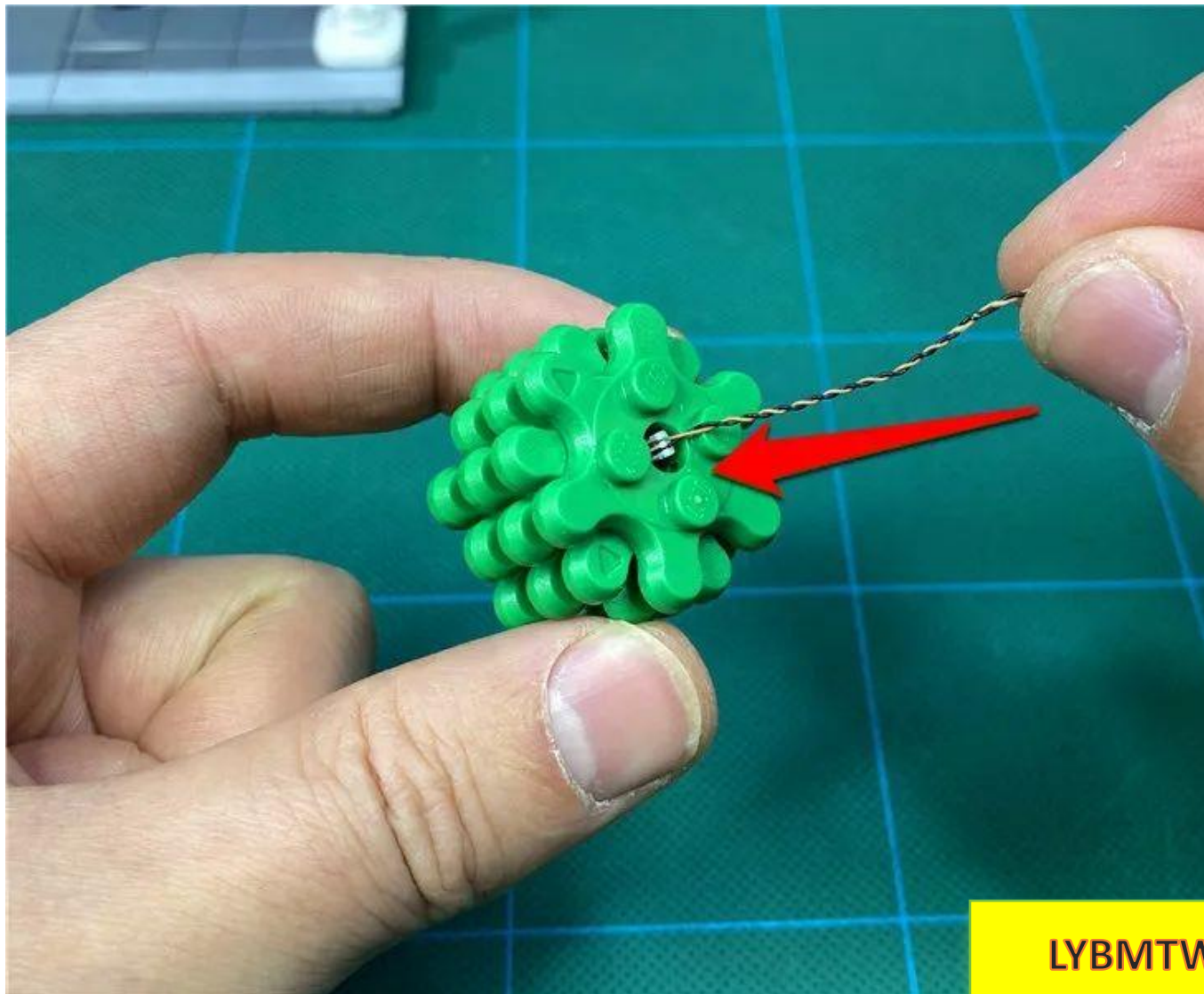
LYBMTV

Take 2 30CM green light pellets



LYBMTW

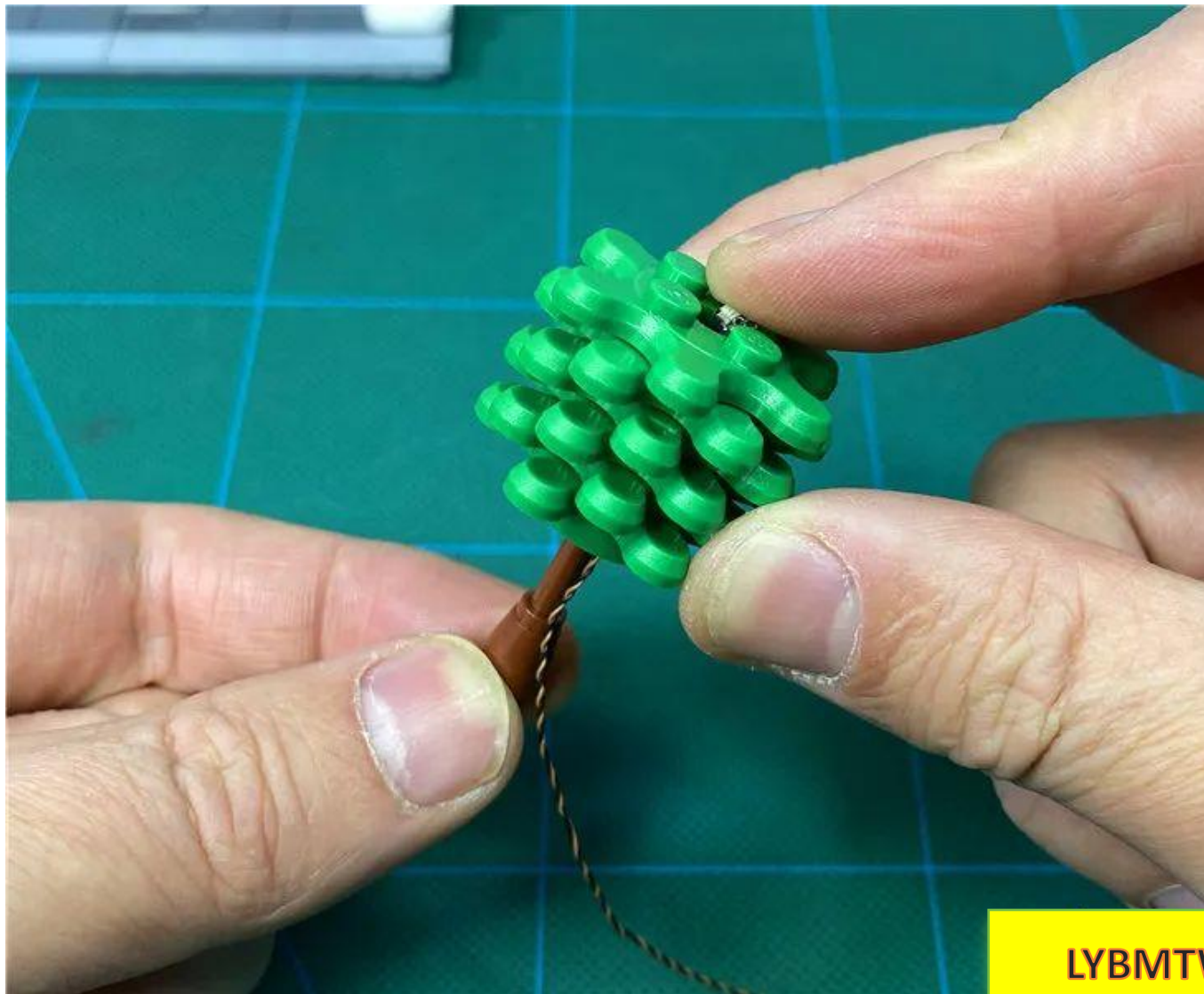
Insert one end of the lamp plug from the top of the tree downwards.



Wear it to the bottom and fit the light grain to the edge of the tree top

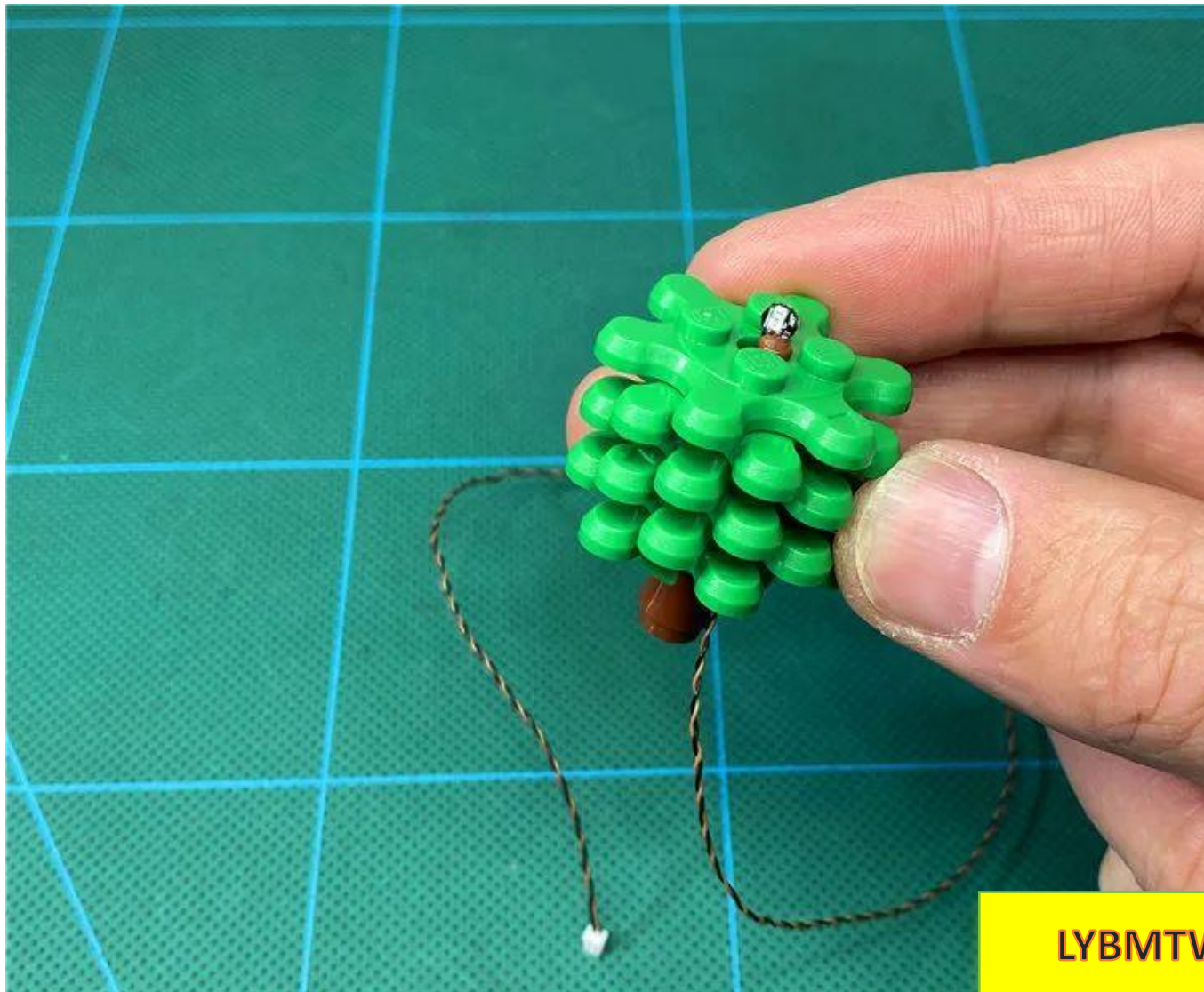


Press and hold the light particle to restore the tree trunk

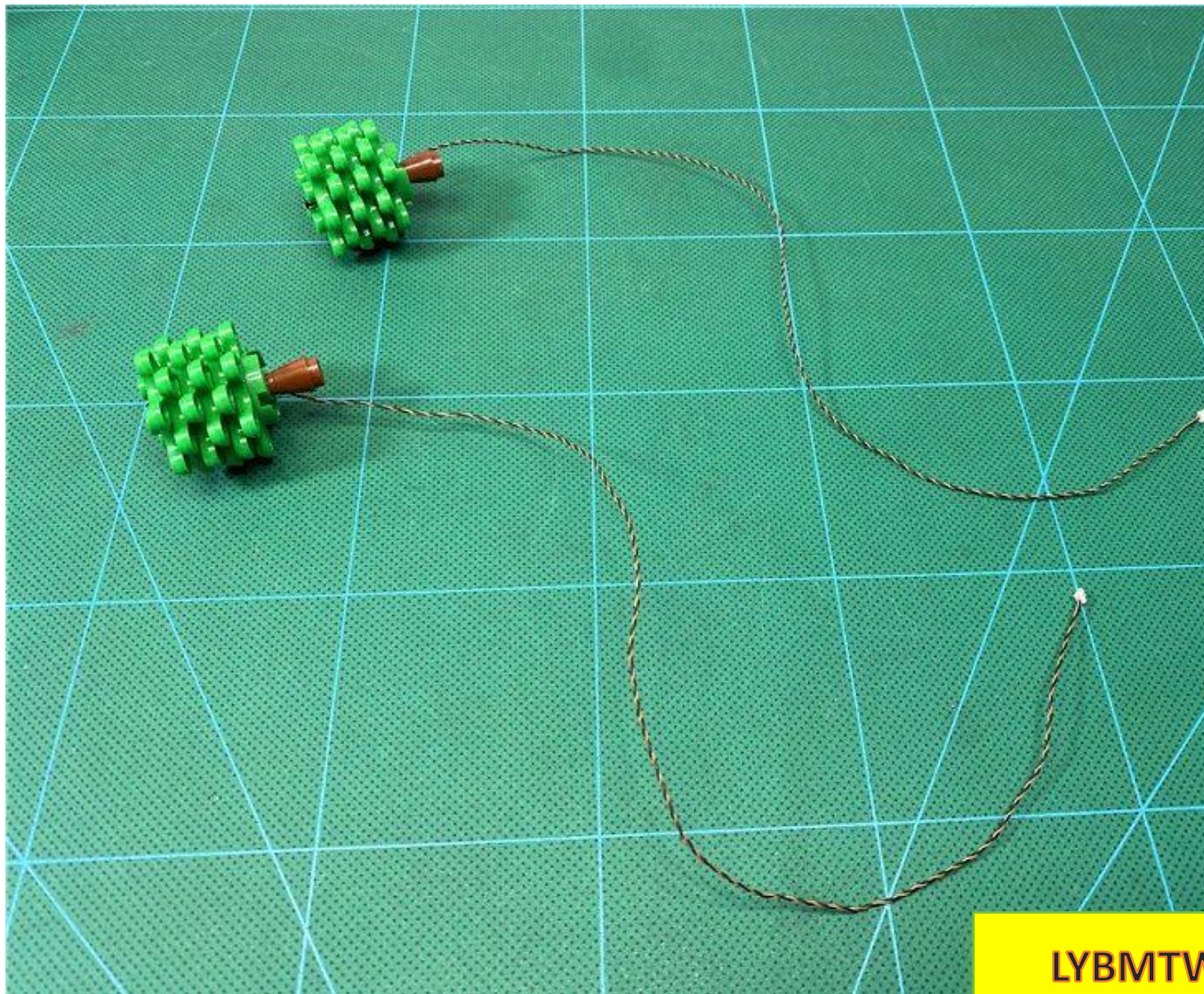


LYBMTV

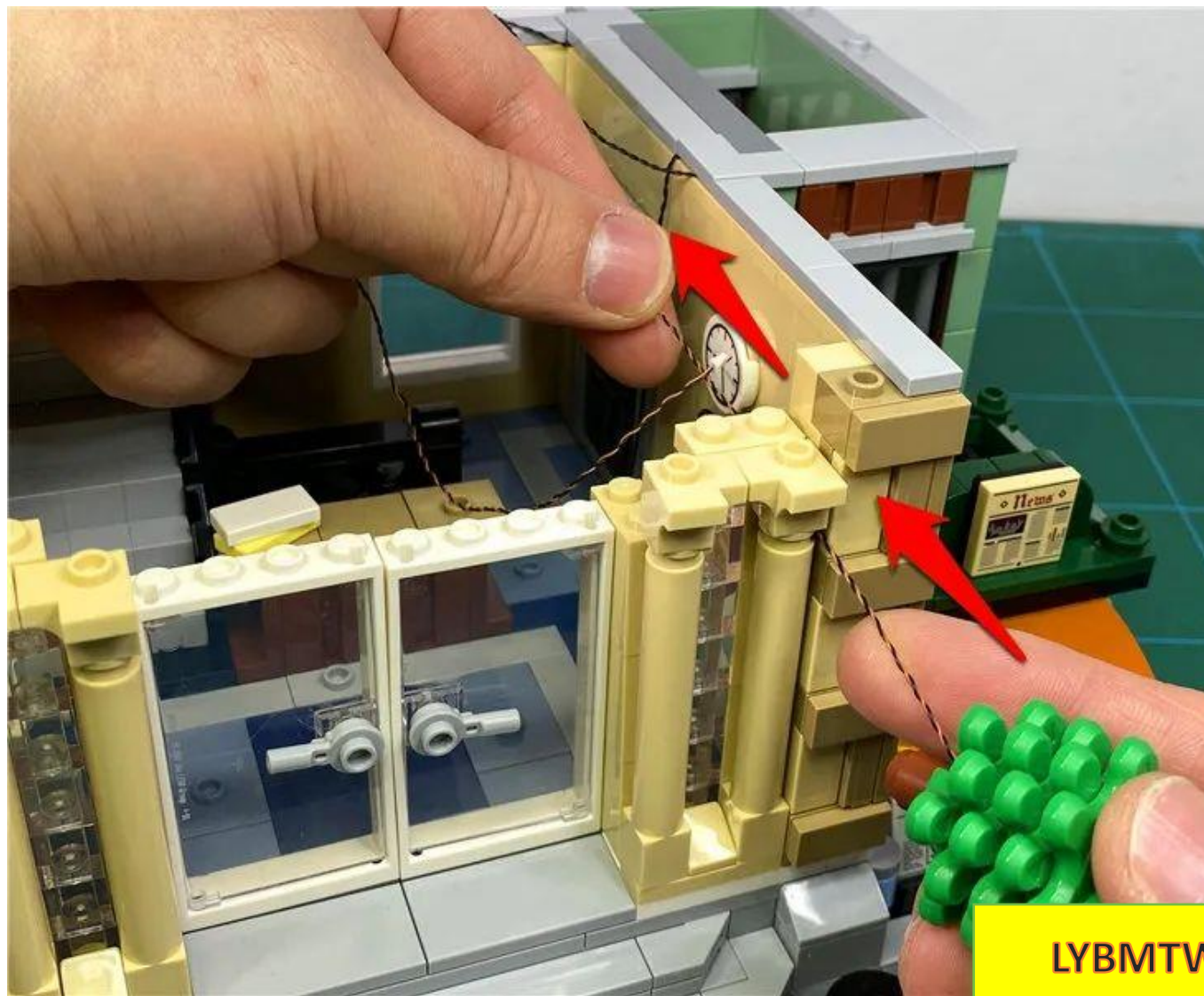
The light emitting side of the lamp is facing the tree trunk



Install another tree in the same way



Insert a wire into the gap between the right door post and the wall



Lower the wire so that it is as close to the ground as possible

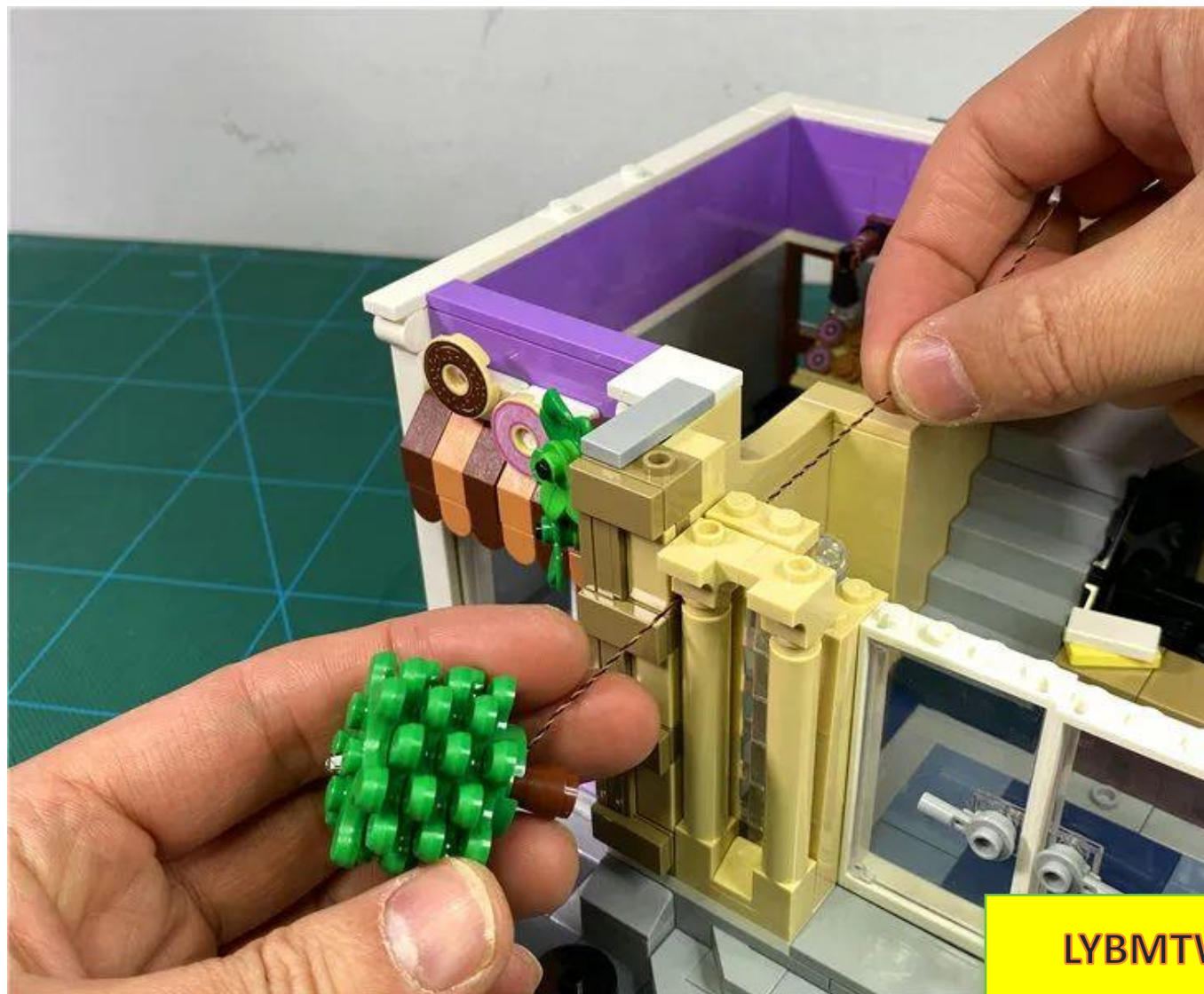


Restore the tree so that the light-emitting side of the light particles faces the building



LYBMTW

Install the tree on the left in the same way



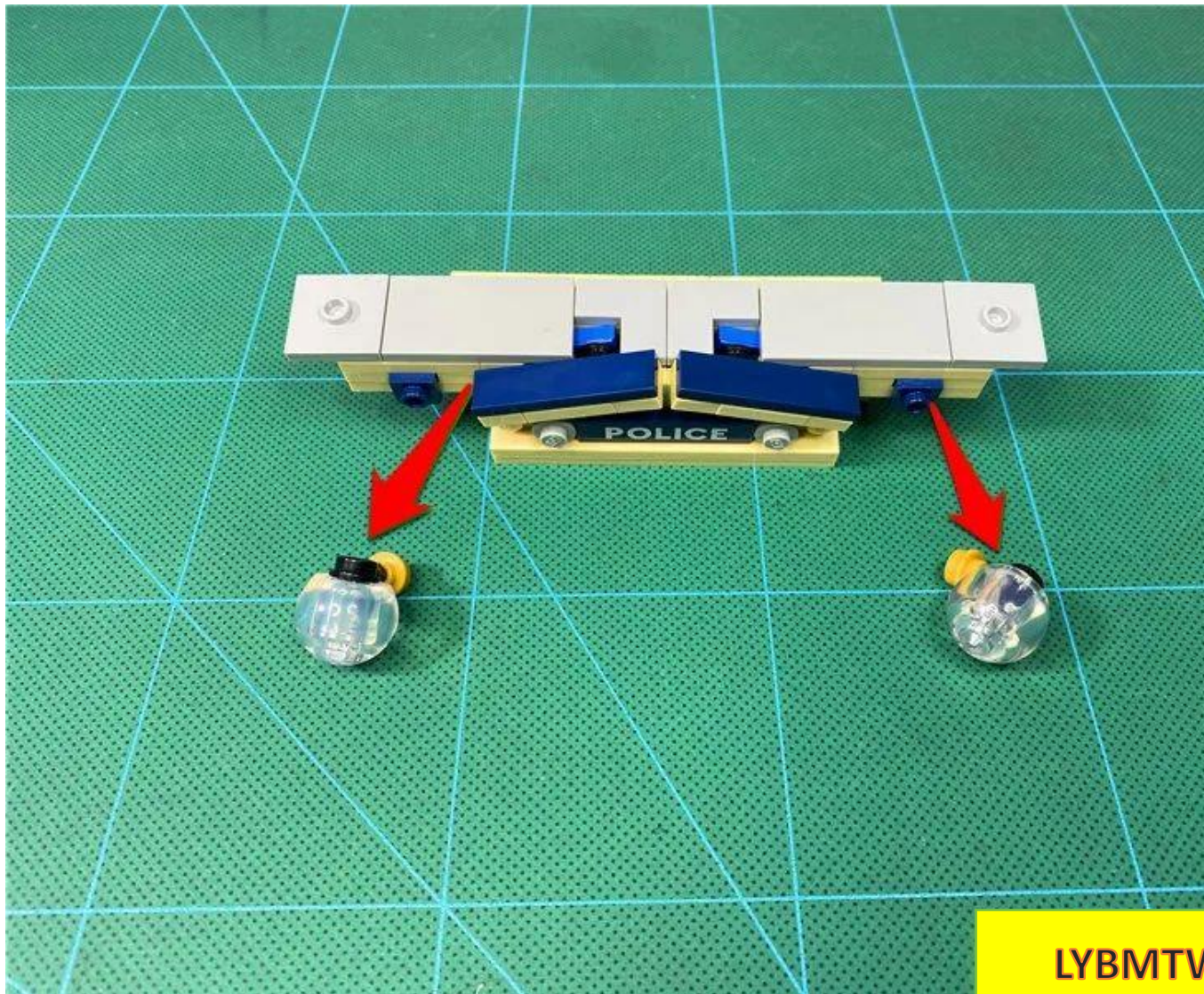


LYBMTV

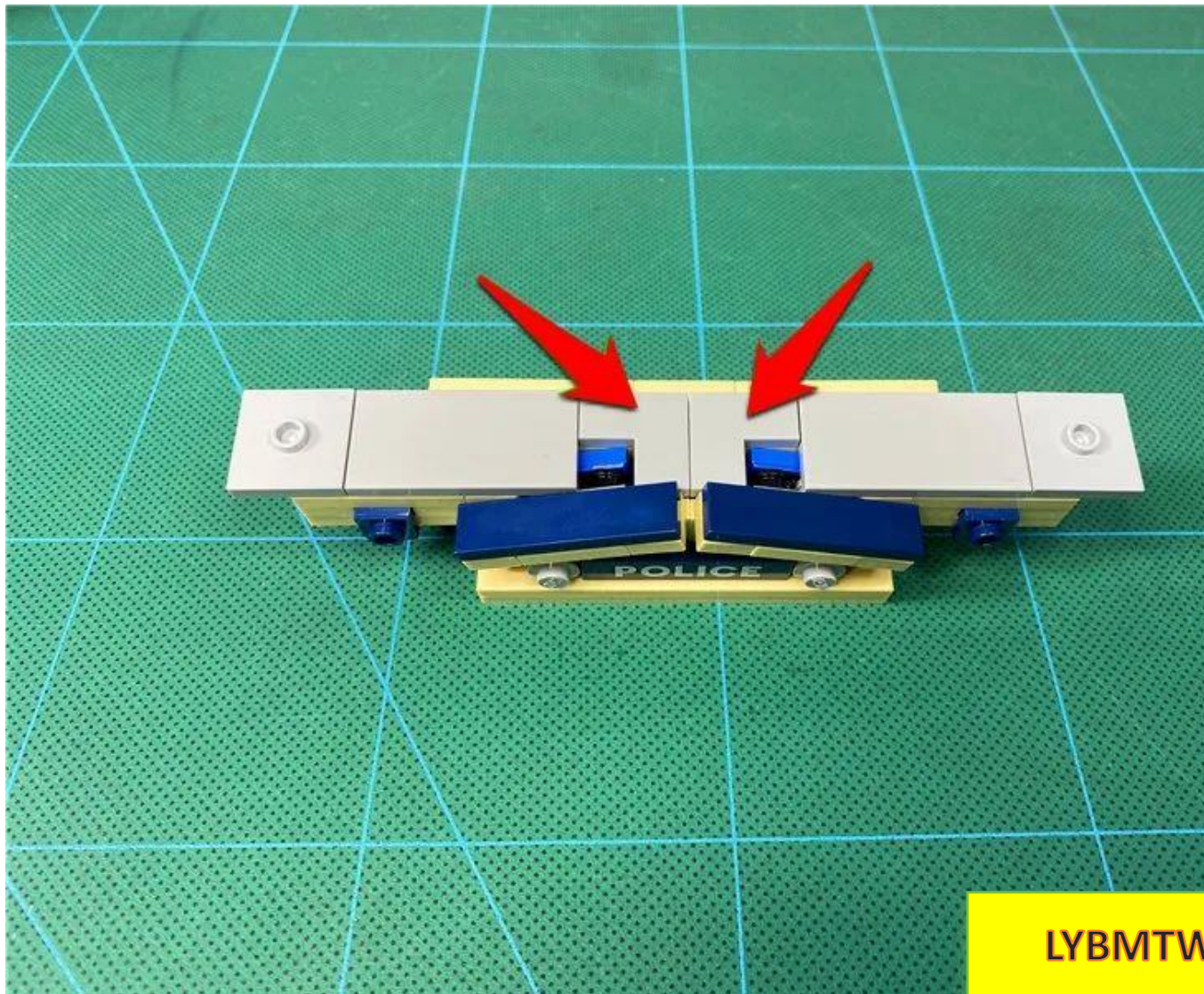


LYBMTV

Take out the parts shown in the figure and remove the two wall lamps



Remove the two L-shaped parts in the middle





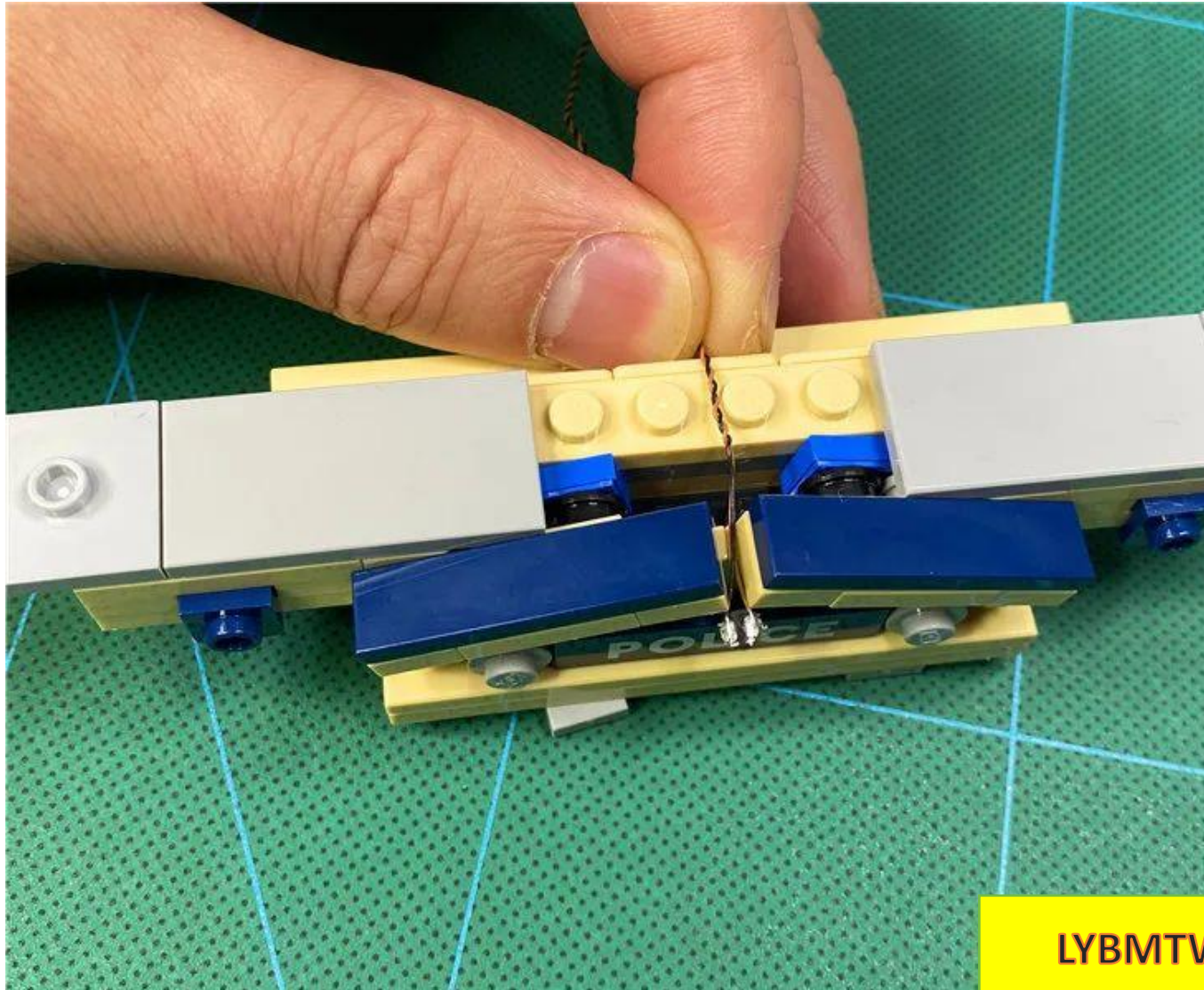
LYBMT

Take 1 15CM white light pellet

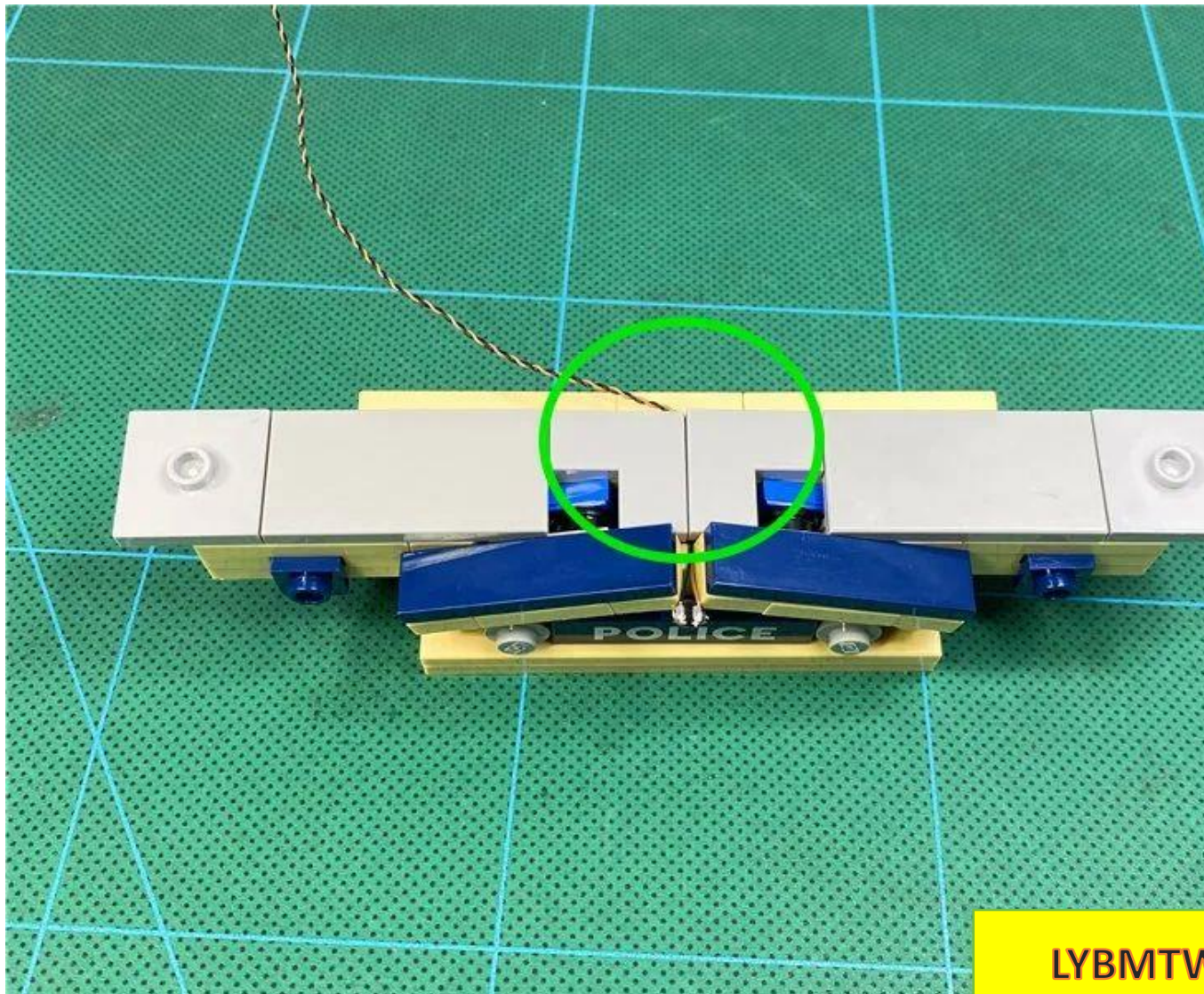


LYBMTW

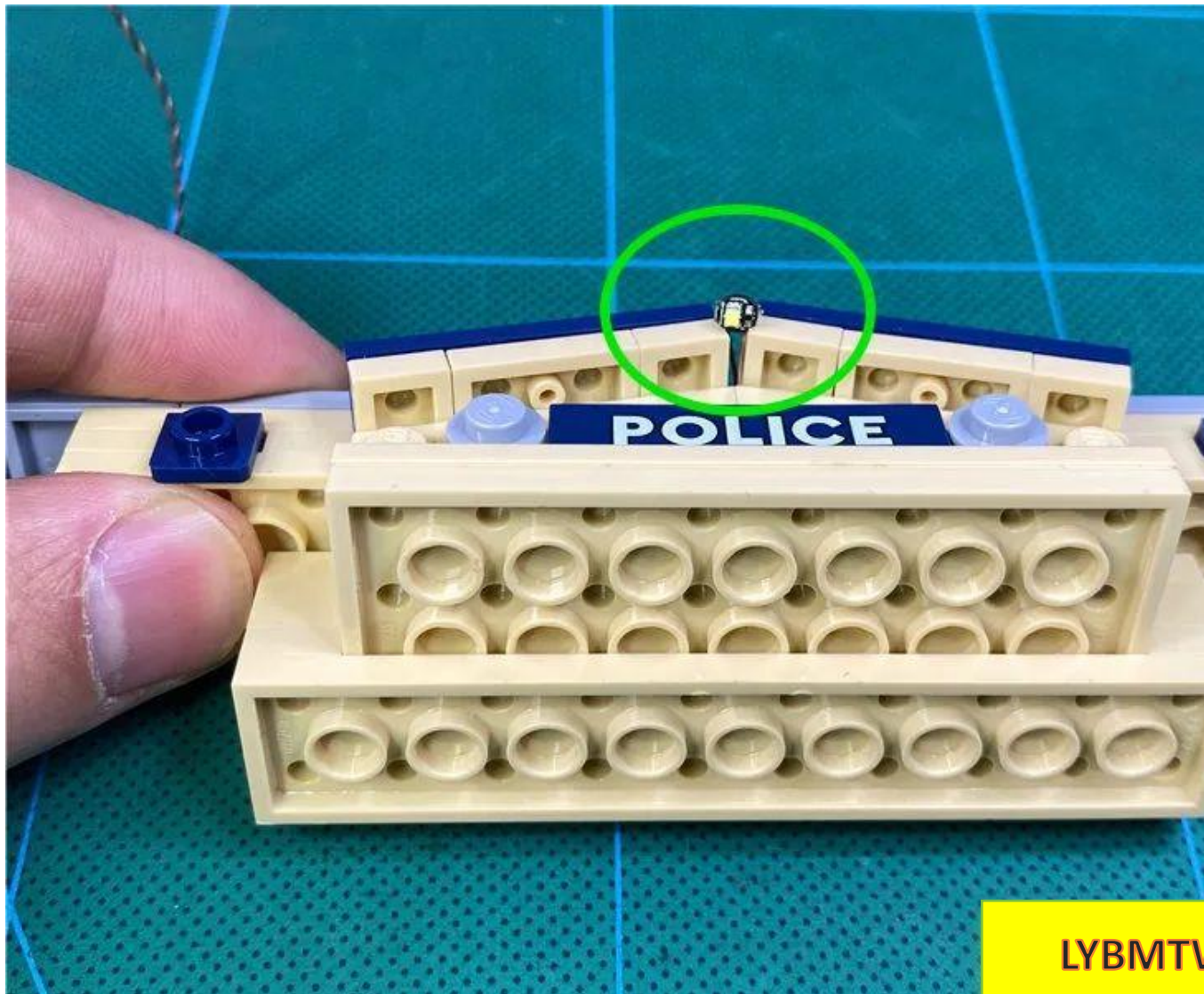
Place the lamp particle with the luminous side facing downwards into the position shown in the figure, and pass the wire backwards through the gaps between the raised particles.



Restore L-shaped parts



The effect after installation is as follows



Disassemble the wall light



LYBMTV

Take 2 15CM warm light pellets

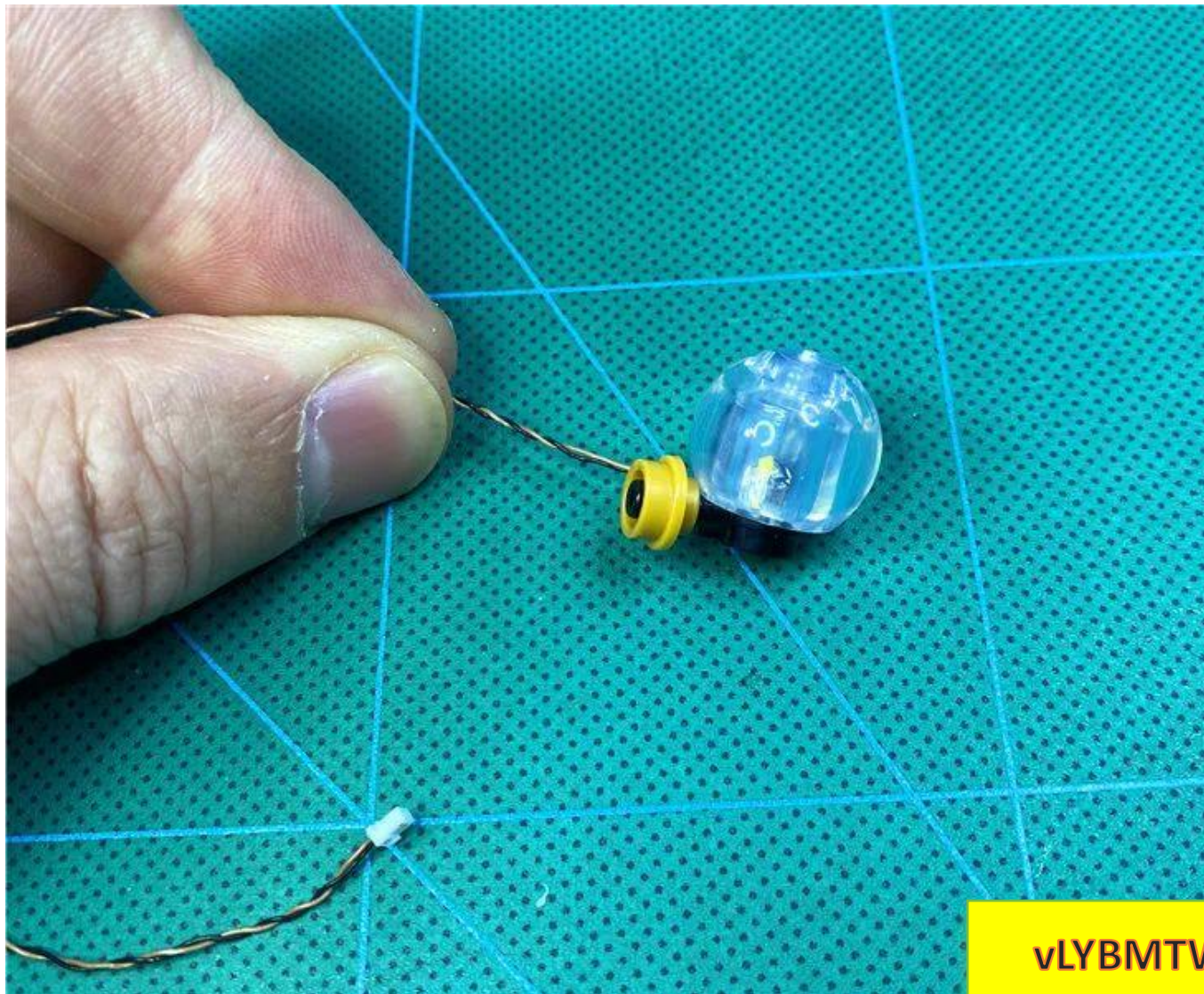


Take a lamp particle, place it in the black circle of the bracket with the luminous side facing up, and the wire on one side of the bracket.



LYBMTV

Restore lampshade



Install another wall light in the same way



LYBMTV

Restore wall lamp



LYBMTV

Take 1 white light strip



LYBMTV

Insert the plug of the left wall lamp into the end of the light strip

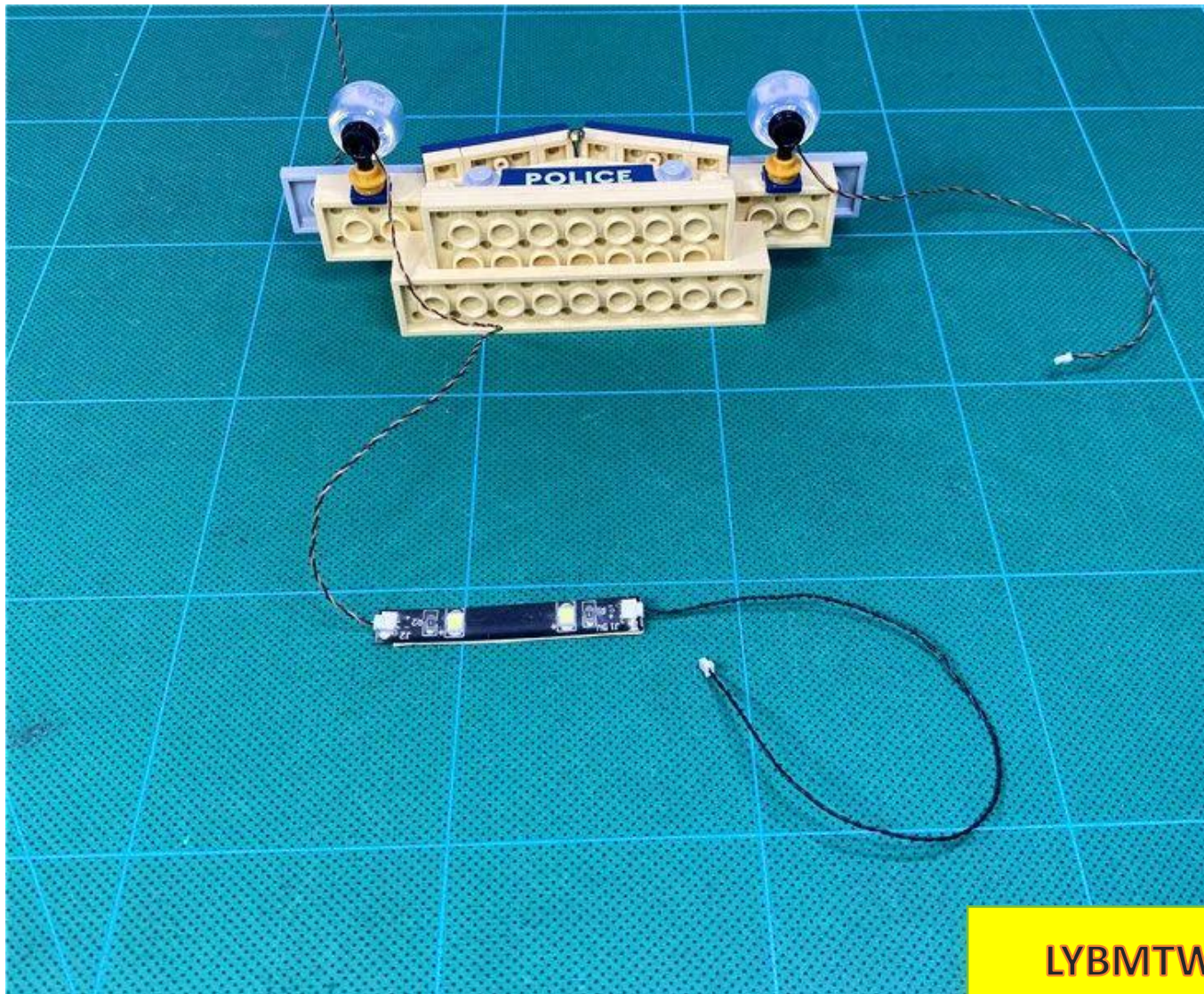


Take a 15CM connecting wire



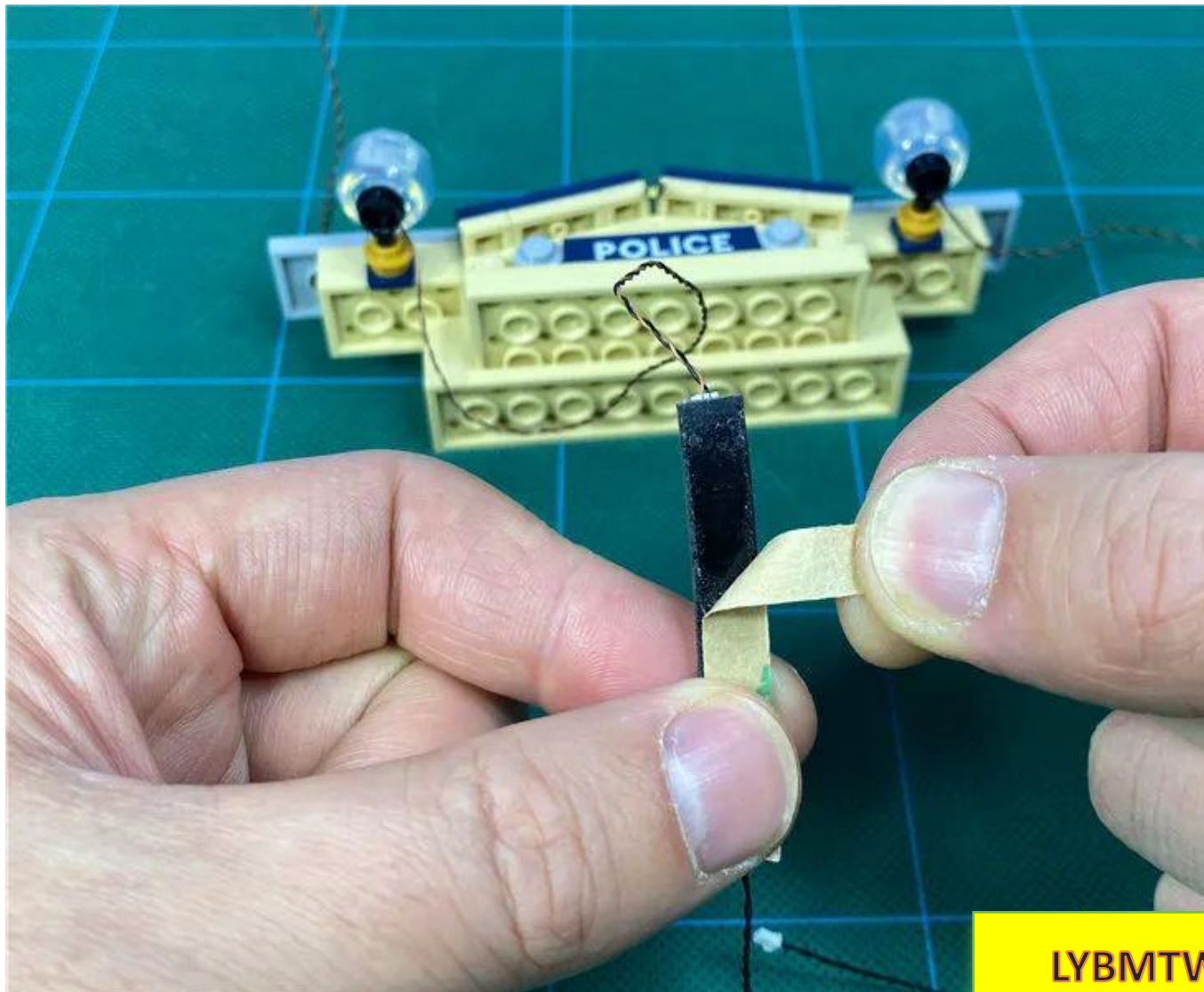
LYBMTW

Plug the cable into the other end of the light strip



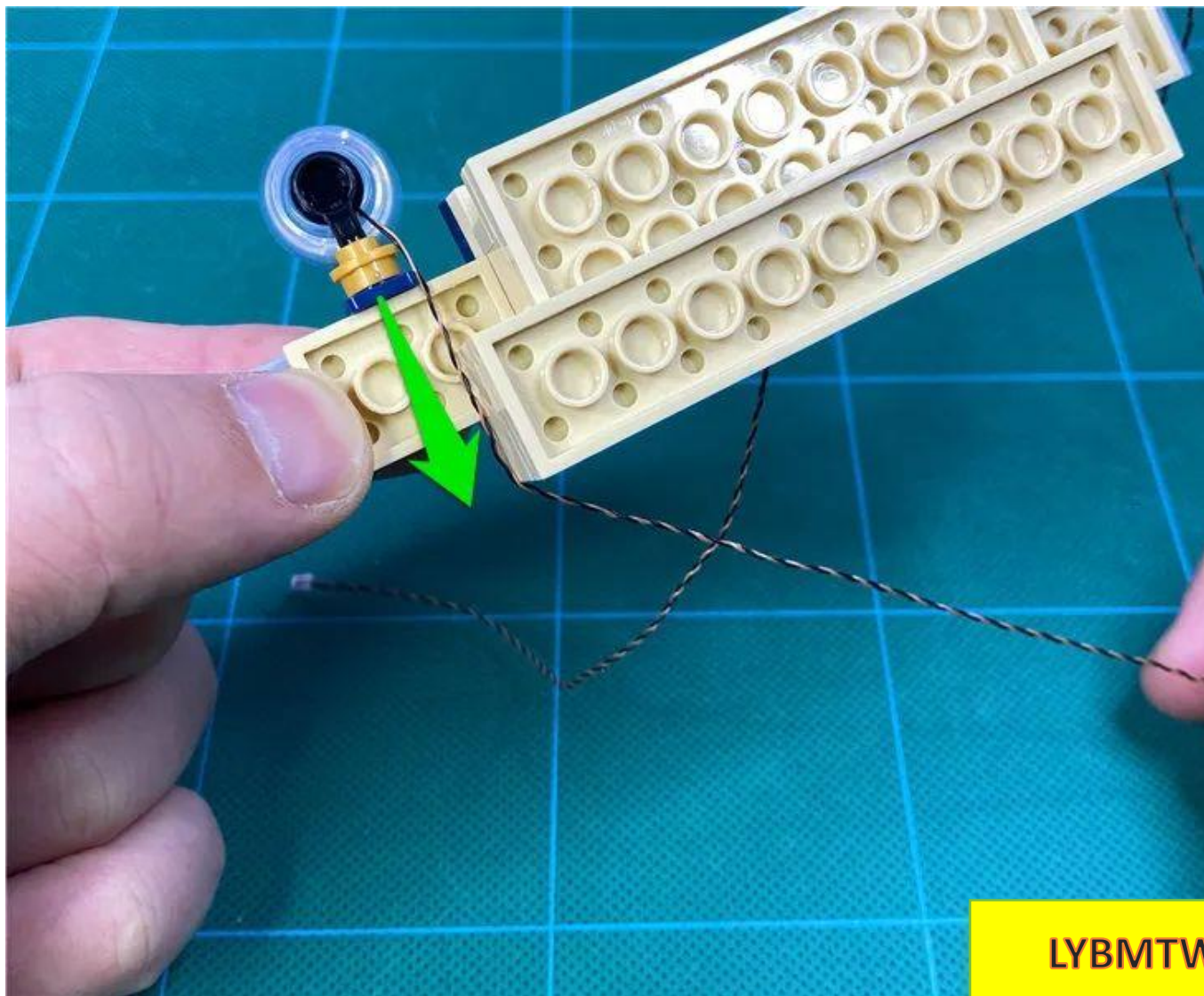
LYBMTW

Tear off the adhesive backing of the light strip



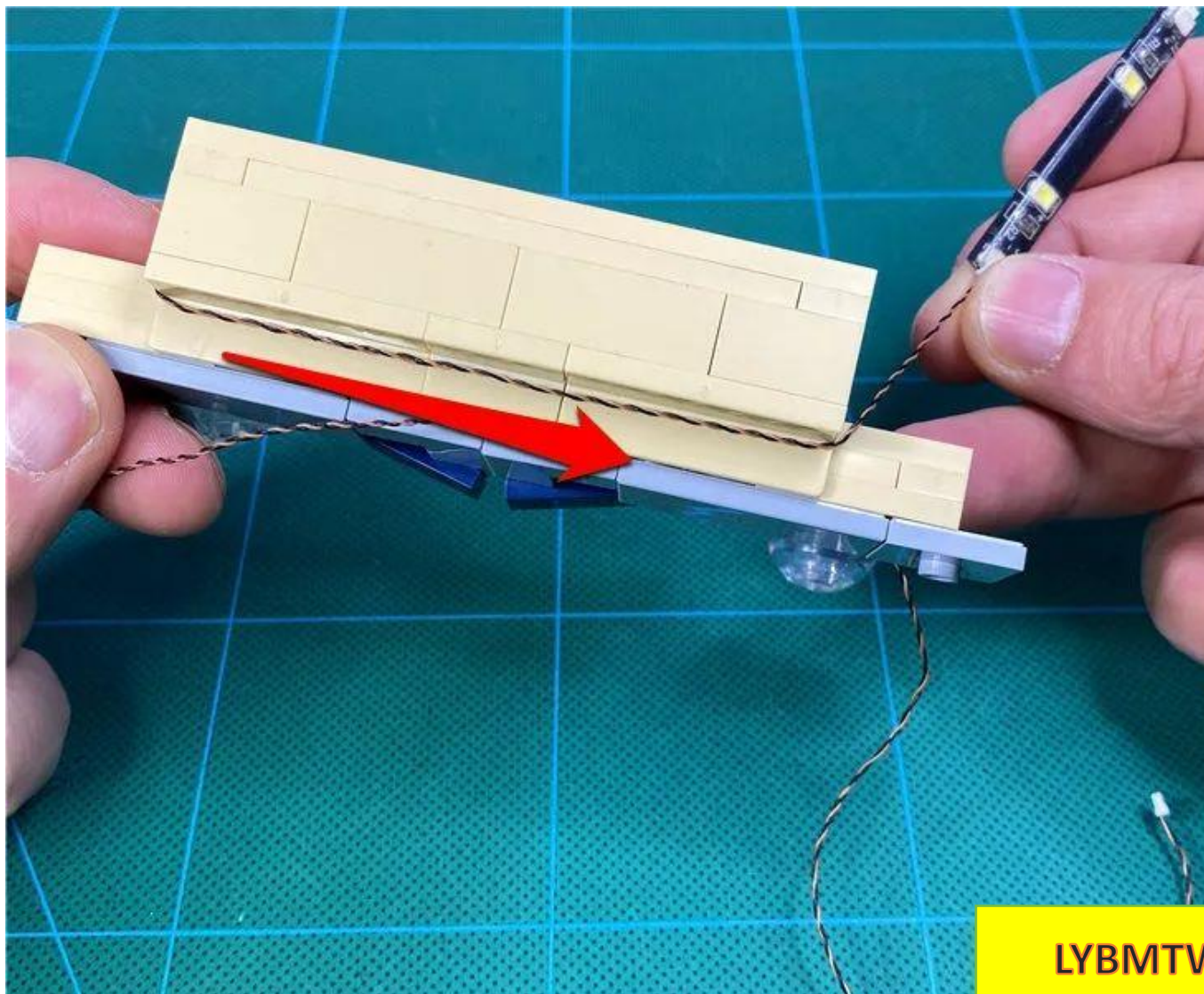
LYBMTV

Tighten the wires along the corner below the wall lamp

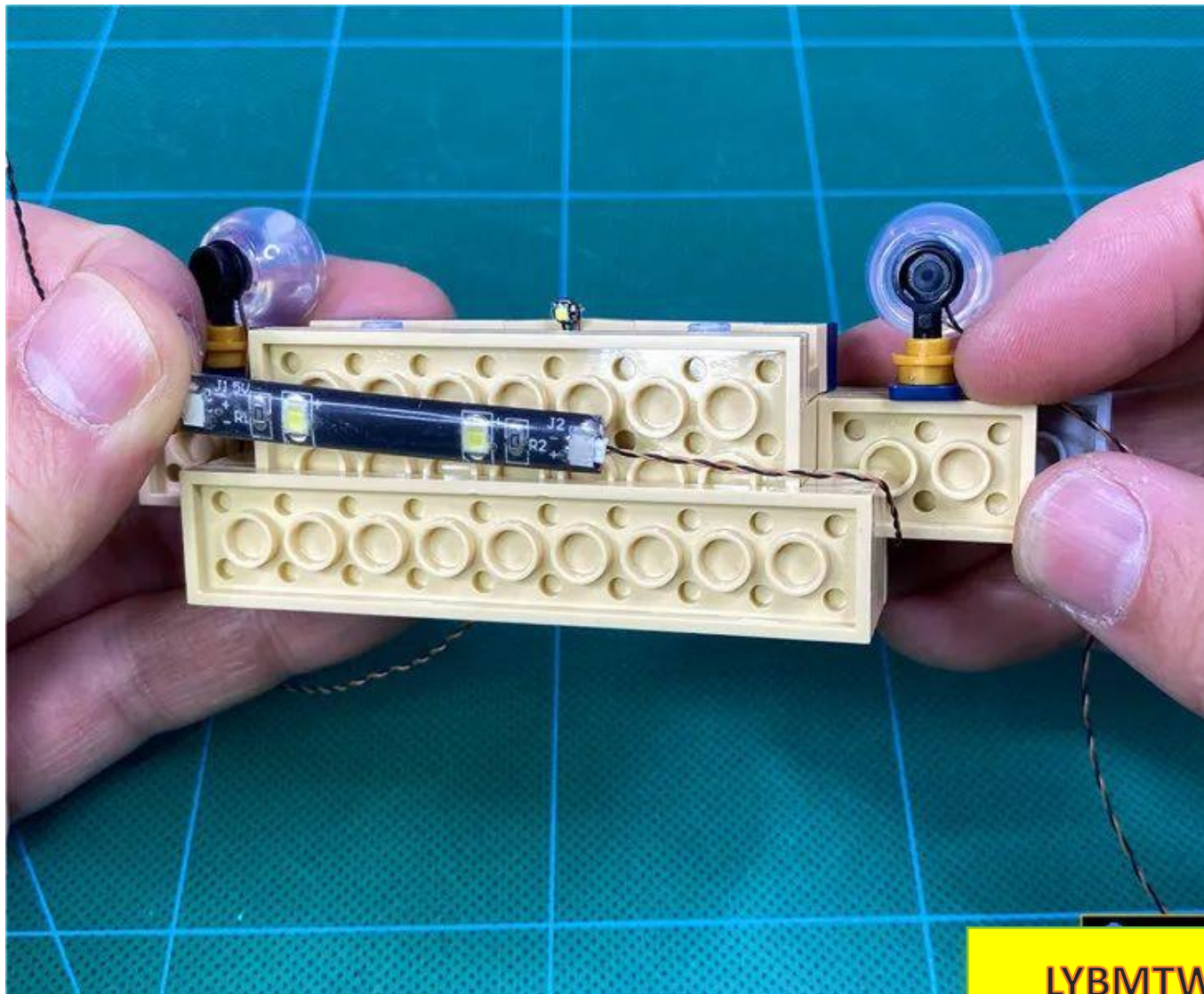


LYBMTW

Wrap the wire around the part and pass it along the angle

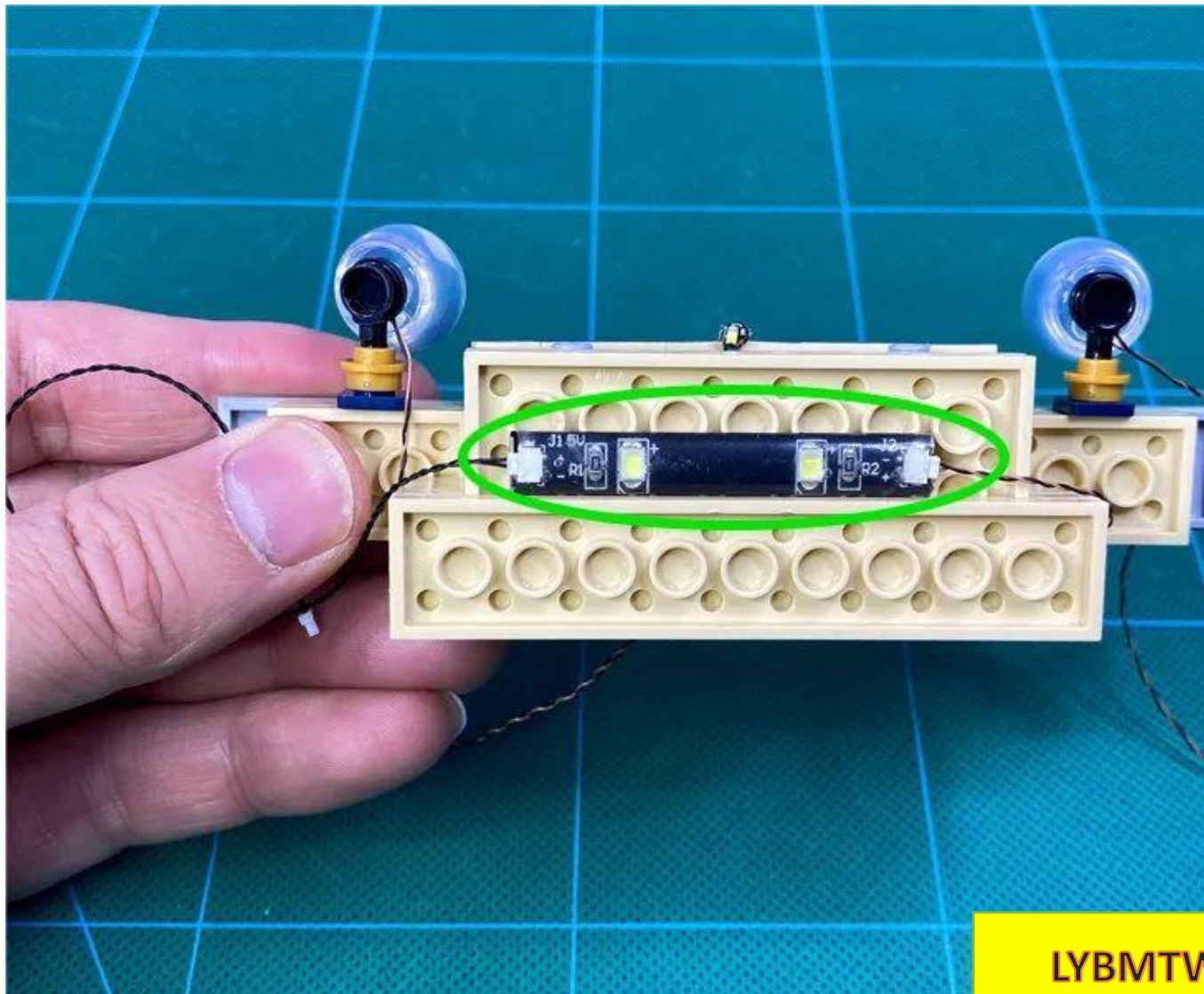


Continue to wrap the light strip downwards

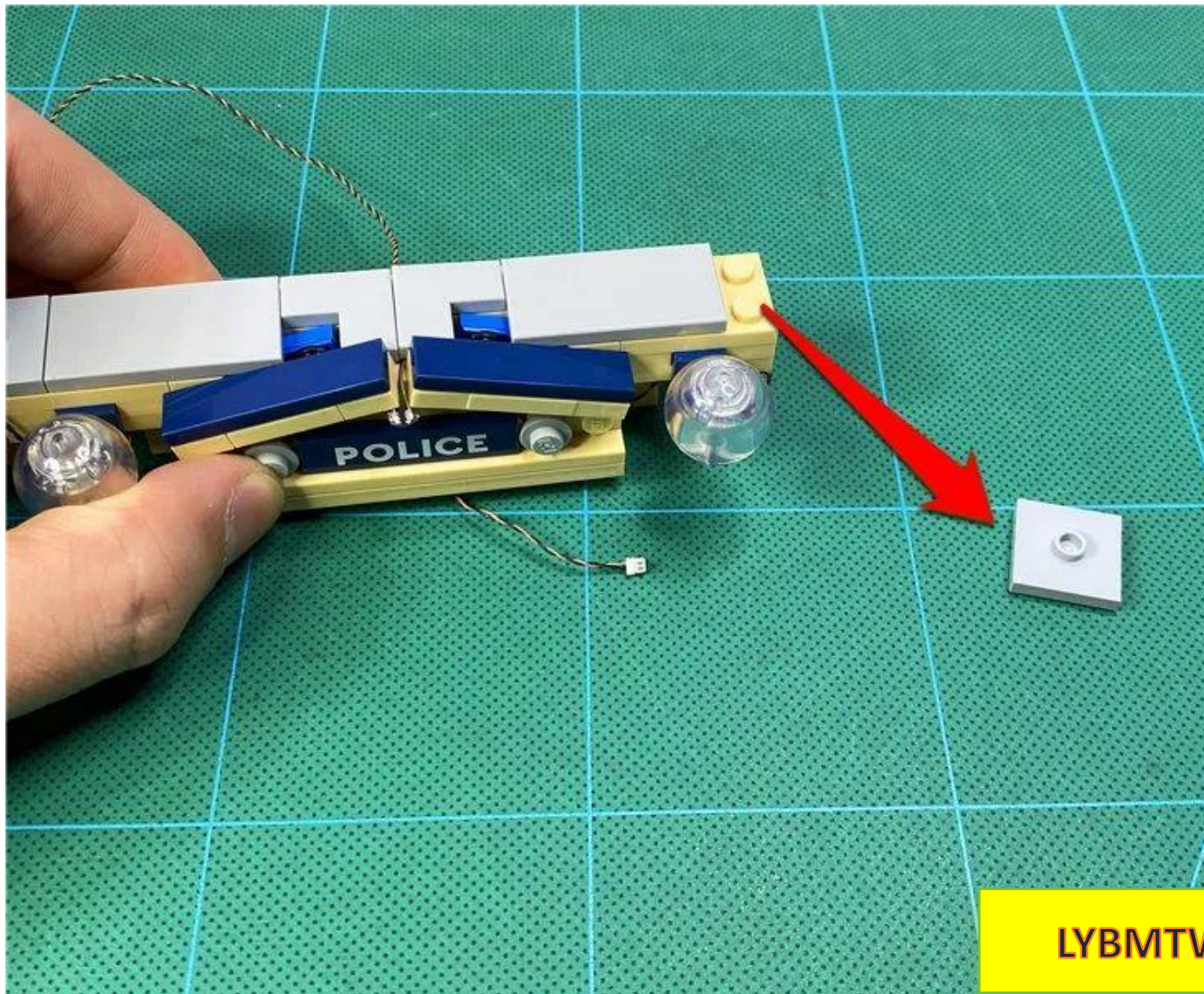


LYBMTW

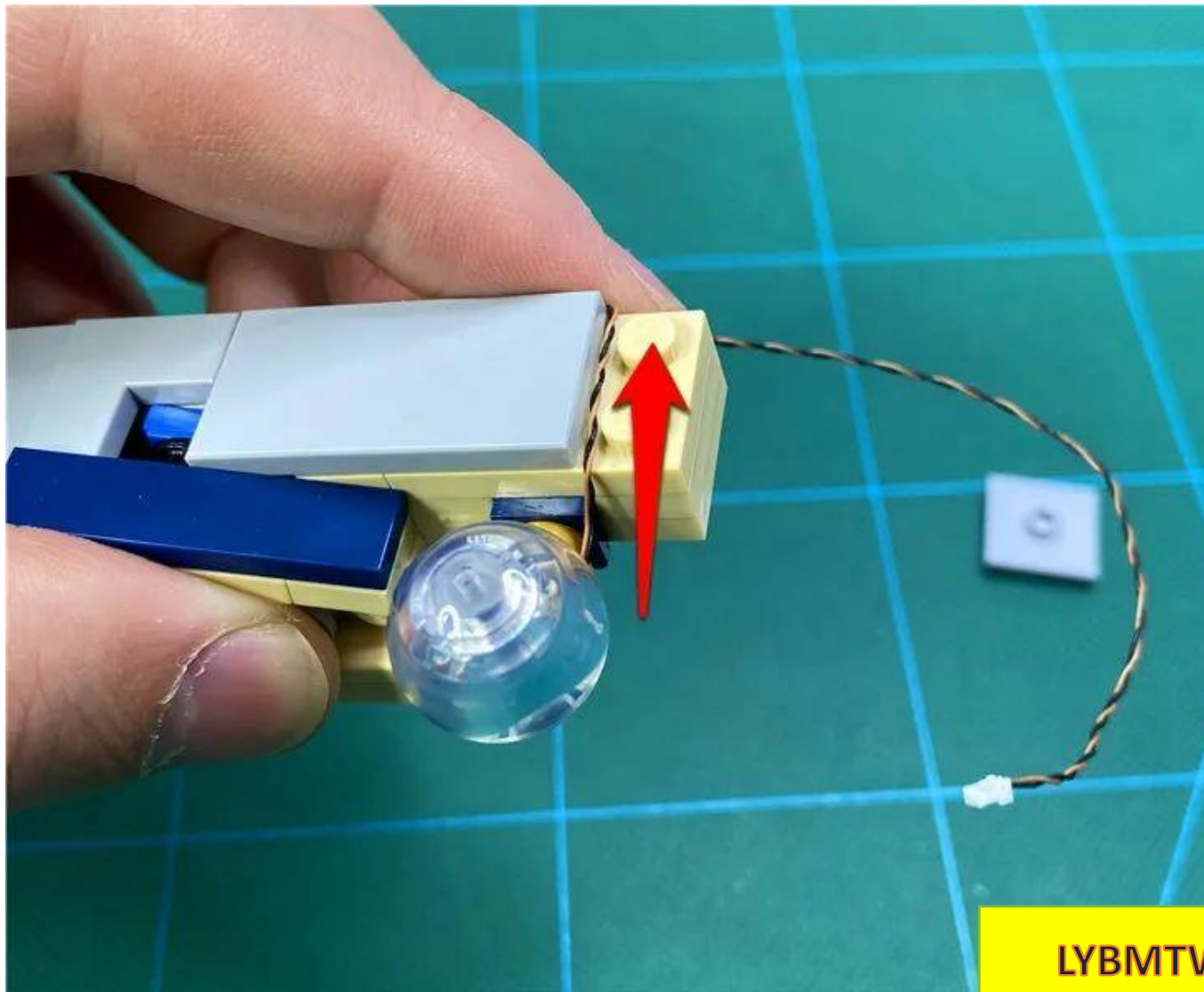
Paste the light strip to the position shown in the figure



Remove the grey parts

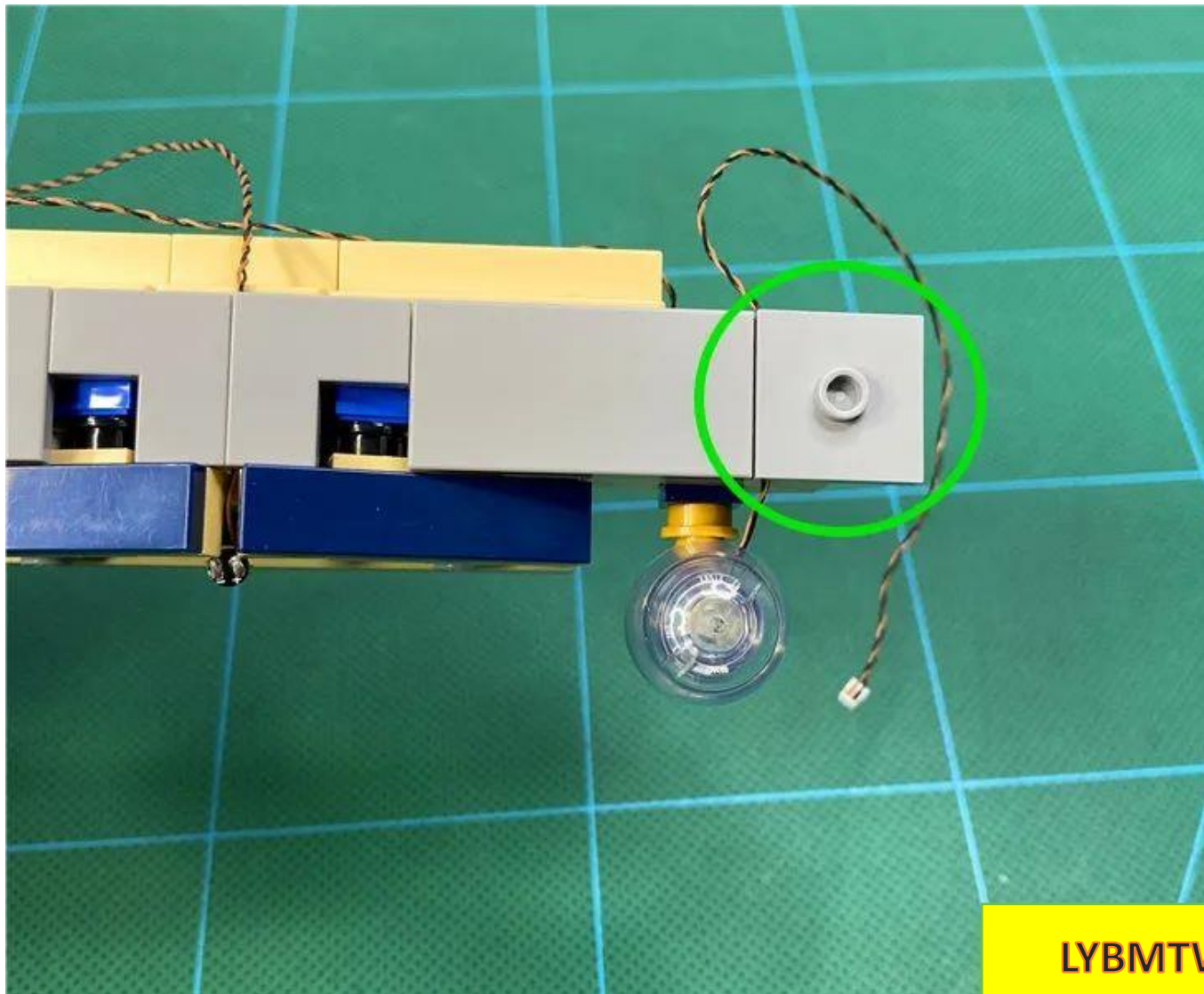


Pass the right wall lamp wire through the gap between the raised particles.



LYBMTV

Restore gray parts



Pull the connecting wire on the light bar to the back along the angle



LYBMTW

Restore parts



Remove the set of parts indicated by the arrows





LYBMTV



Take 1 15CM slow flashing colorful light pellet

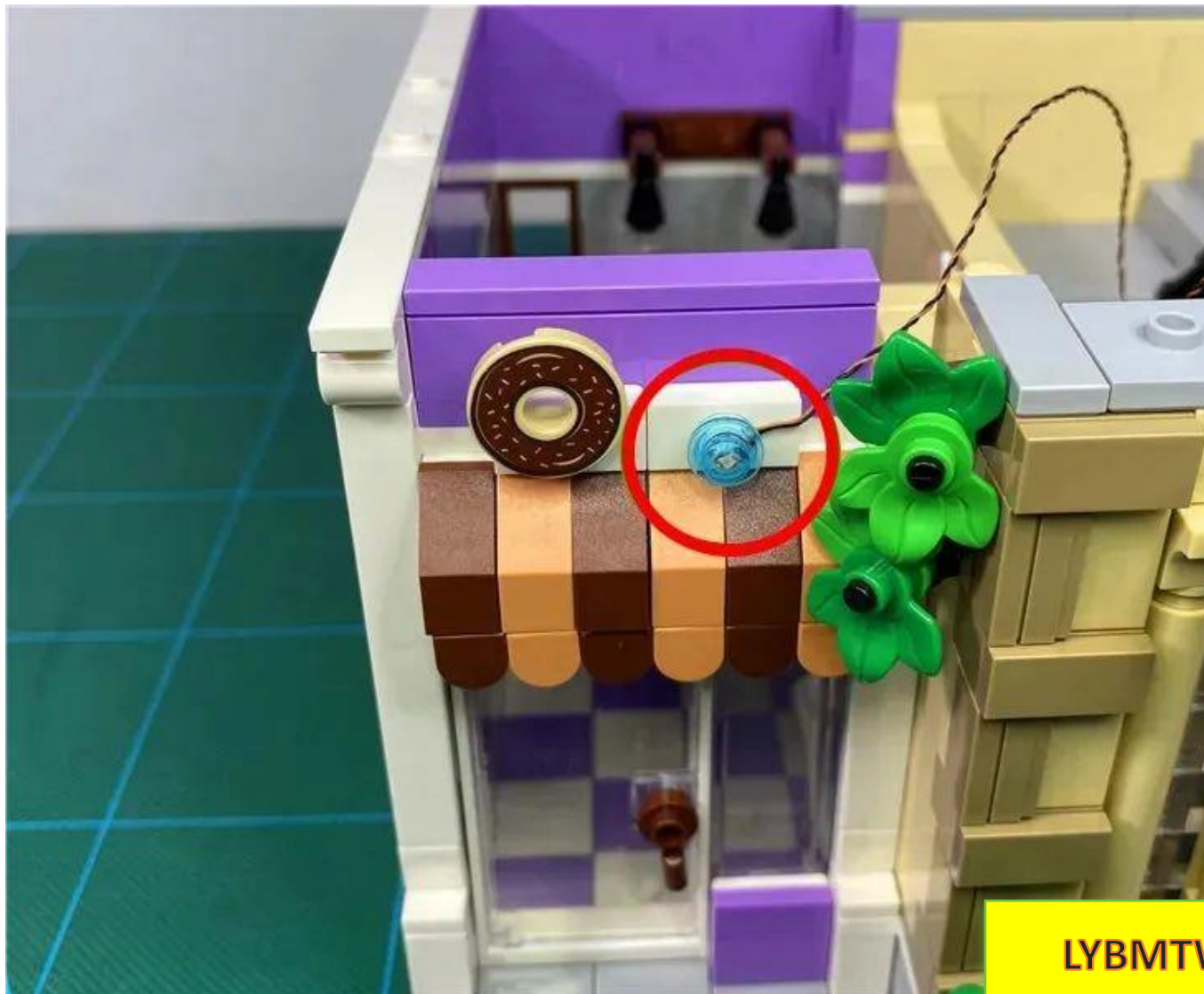


Place the light pellet on the white raised round hole with the luminous side facing outwards, with the wire on the right side



LYBMTW

Take a 1X1 hollow transparent light blue round fixed lamp particle



Remove the white circle in the middle of the donut

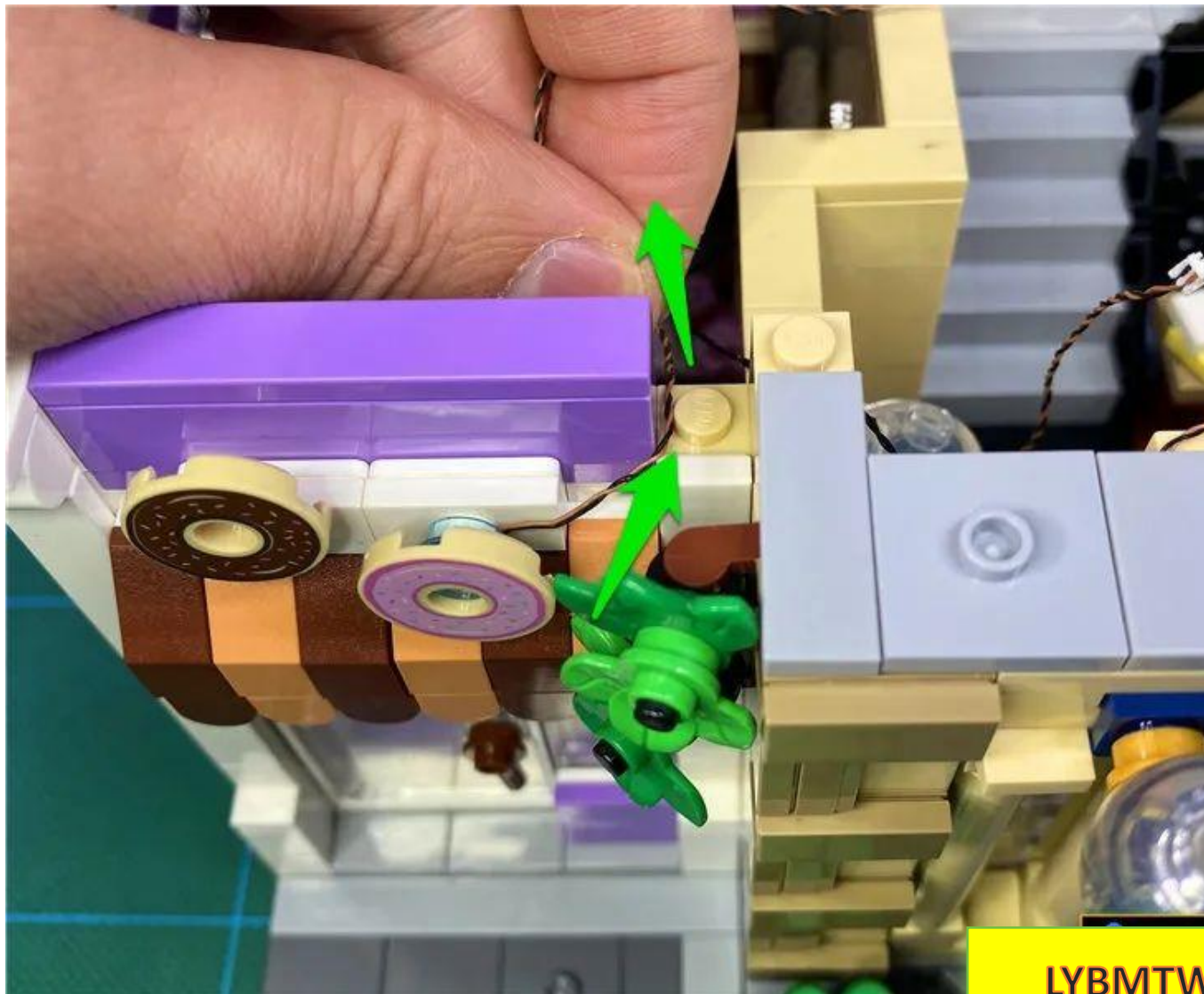


LYBMTV

Restore Donuts



Pass the wire along the angle



LYBMTW

Restore the white parts to fix the wires



Restore the L-shaped white parts



Remove the rear door wall light





LYBMTV

Take 1 30CM warm light pellet

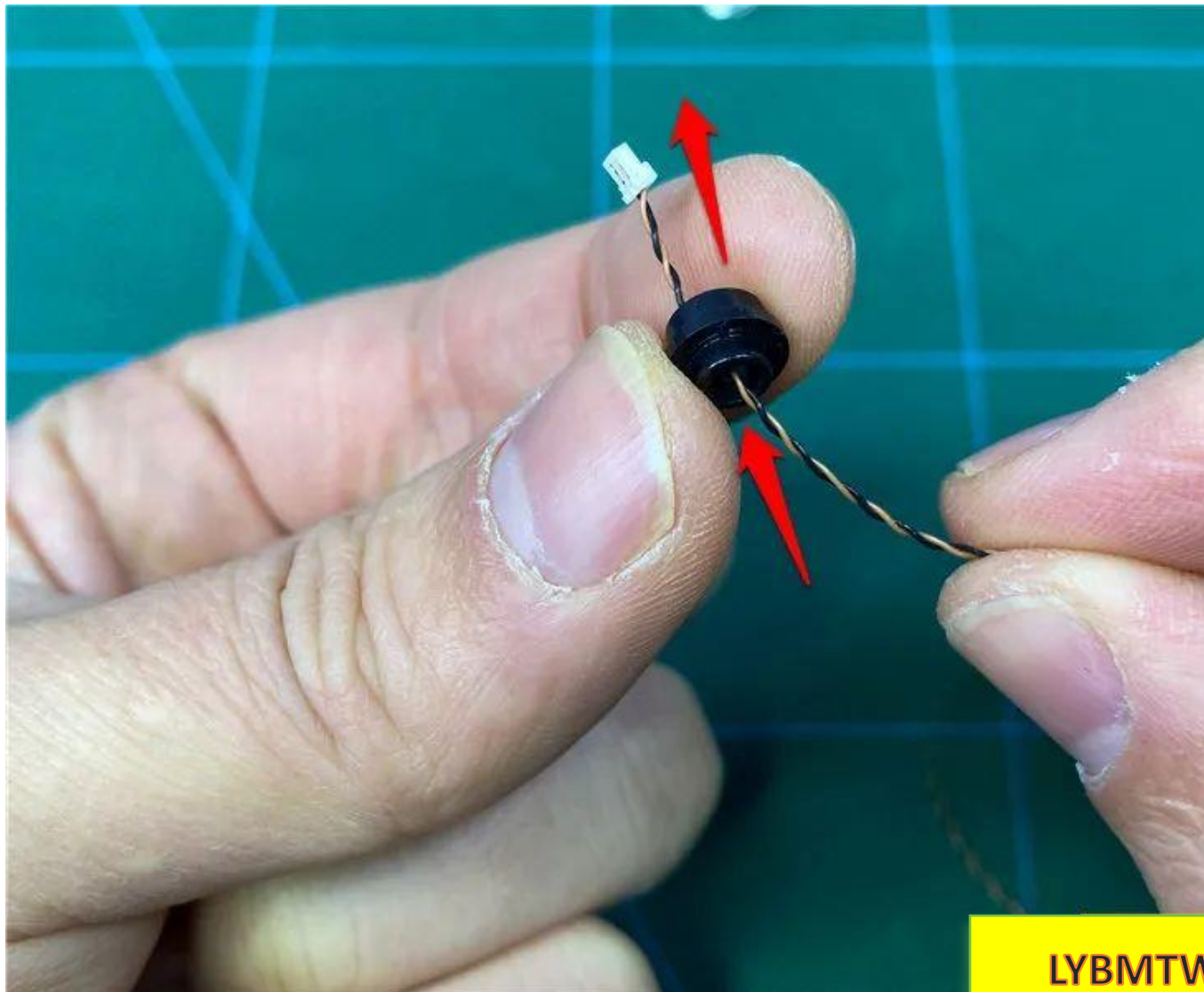


LYBMTV

Take a 1X1 hollow black circle and prepare to install it on the wall lamp

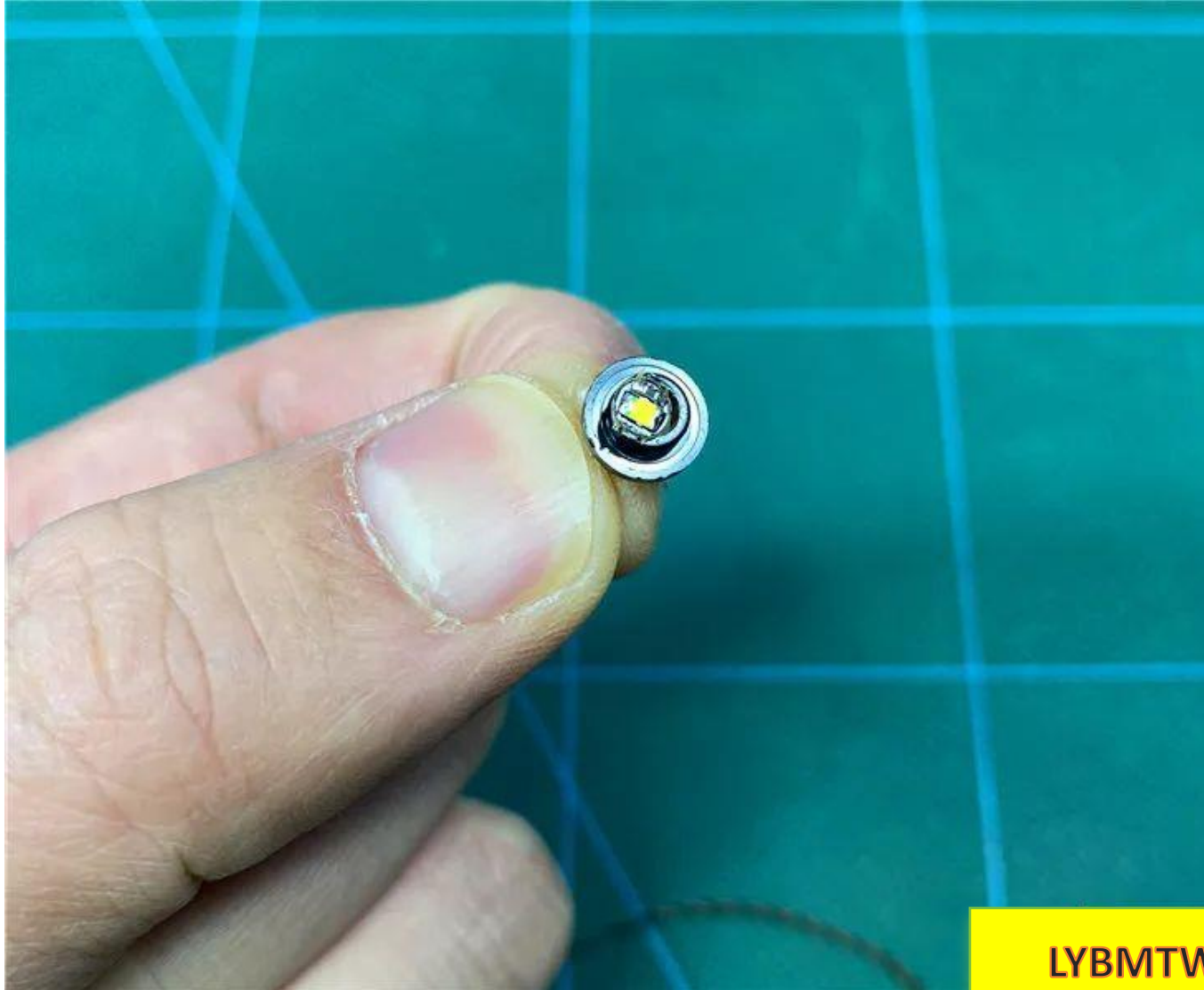


Pass the lamp plug through the hollow black round hole.

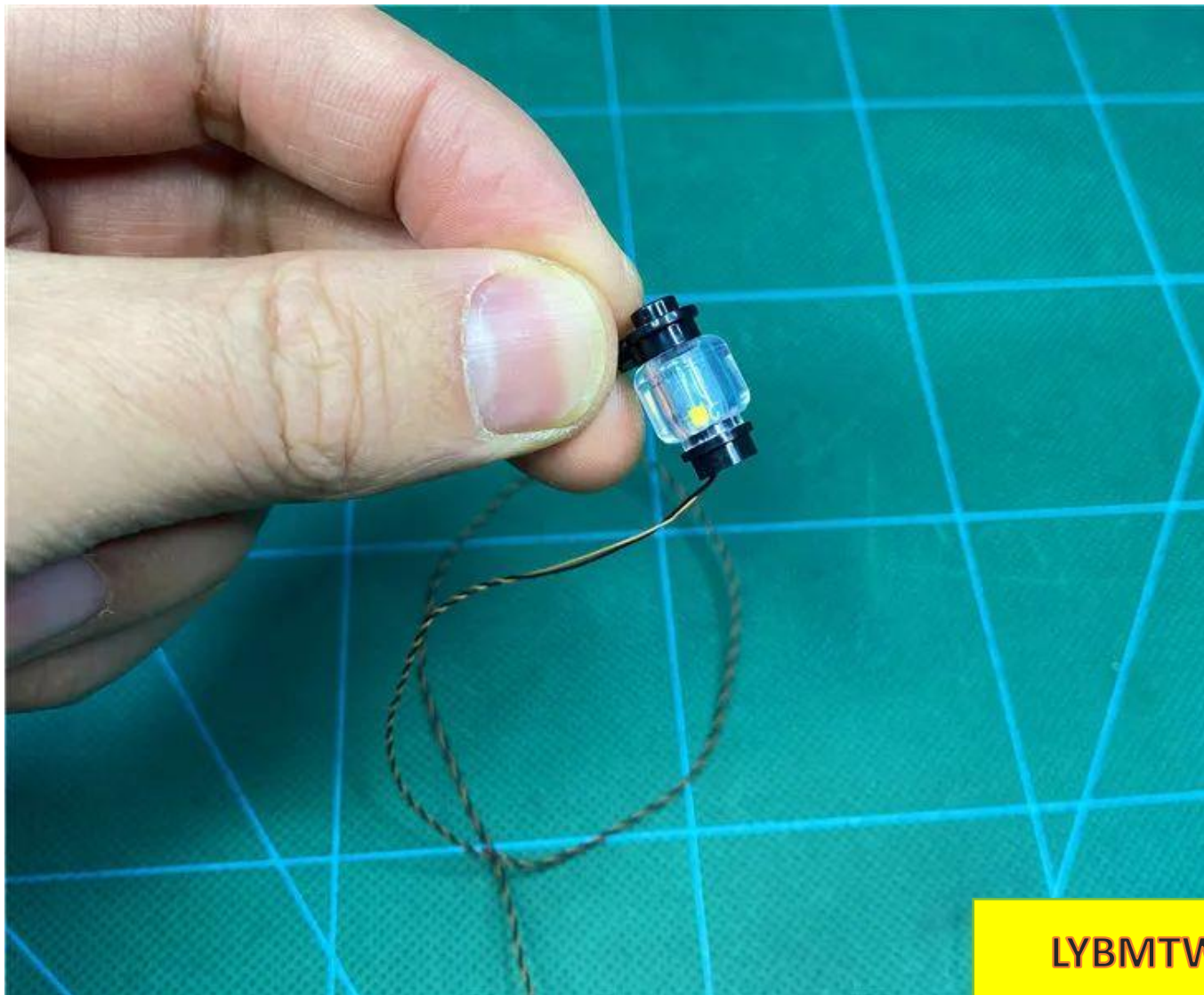


LYBMTW

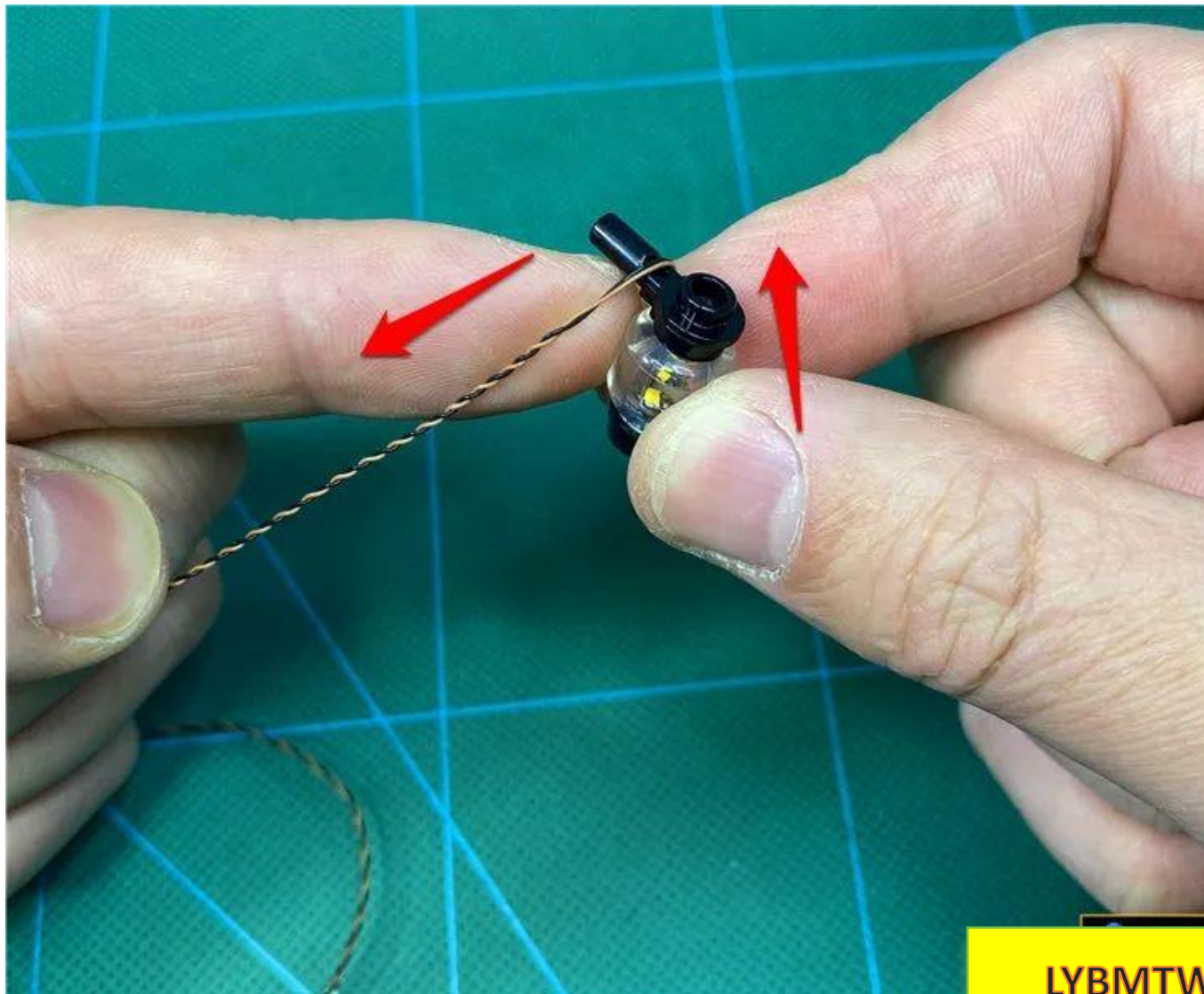
Put it through to the bottom, and put the light particle with the luminous side facing up to fit it to the black circle



Install the black circle under the lampshade

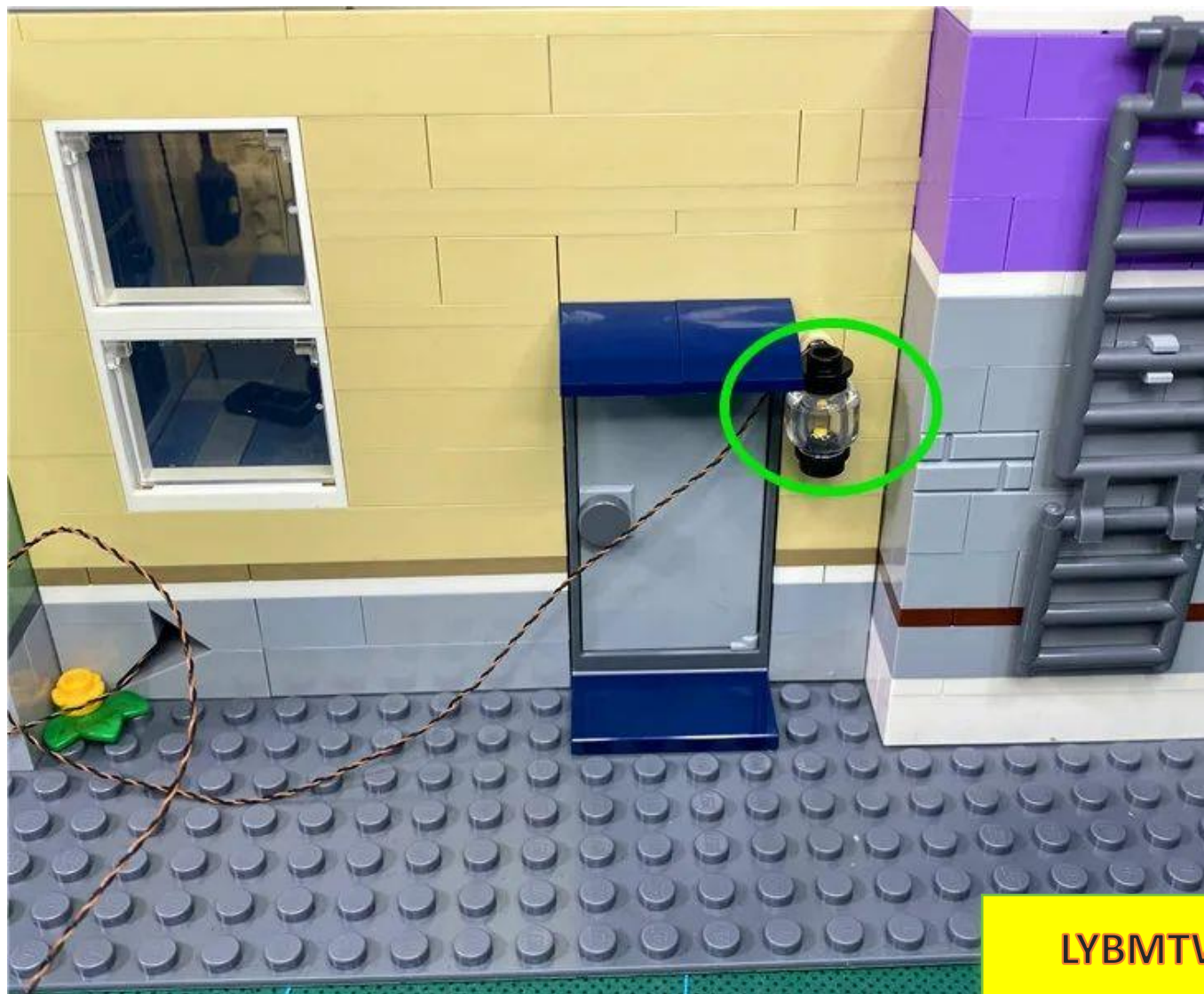


Pass the wire around the wall lamp bracket as shown below

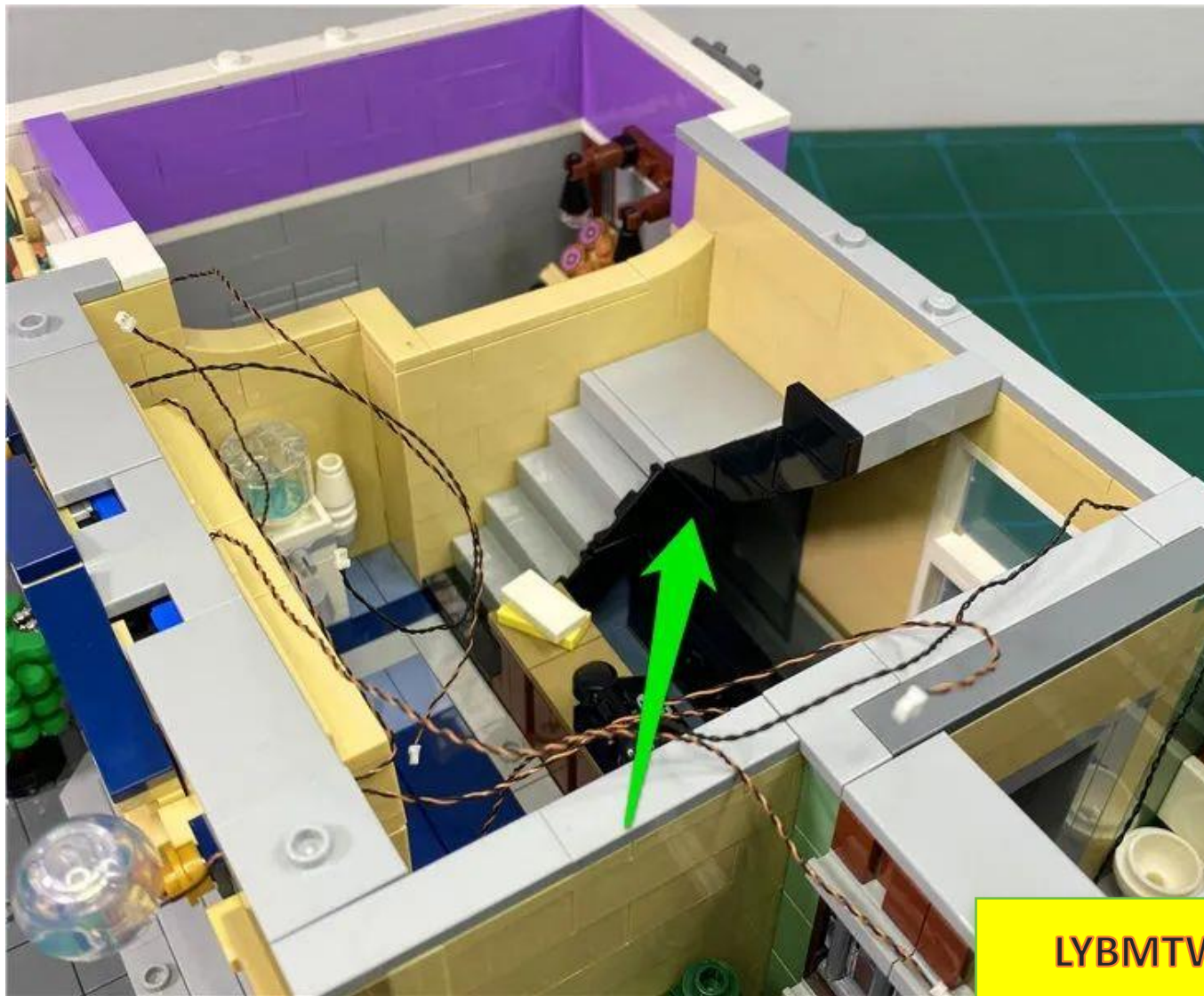


LYBMTW

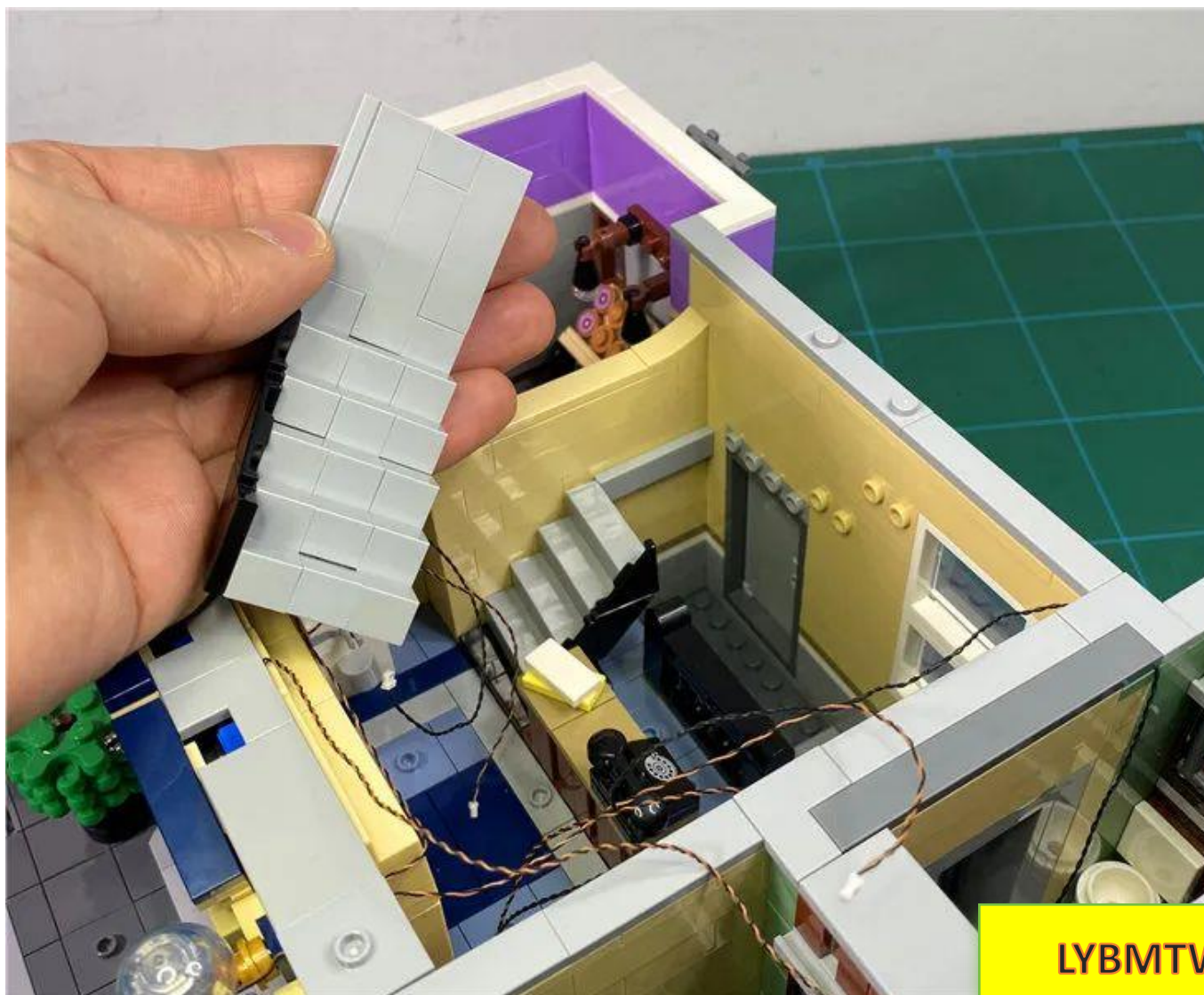
Restore wall lamp



Go inside and remove the stairs

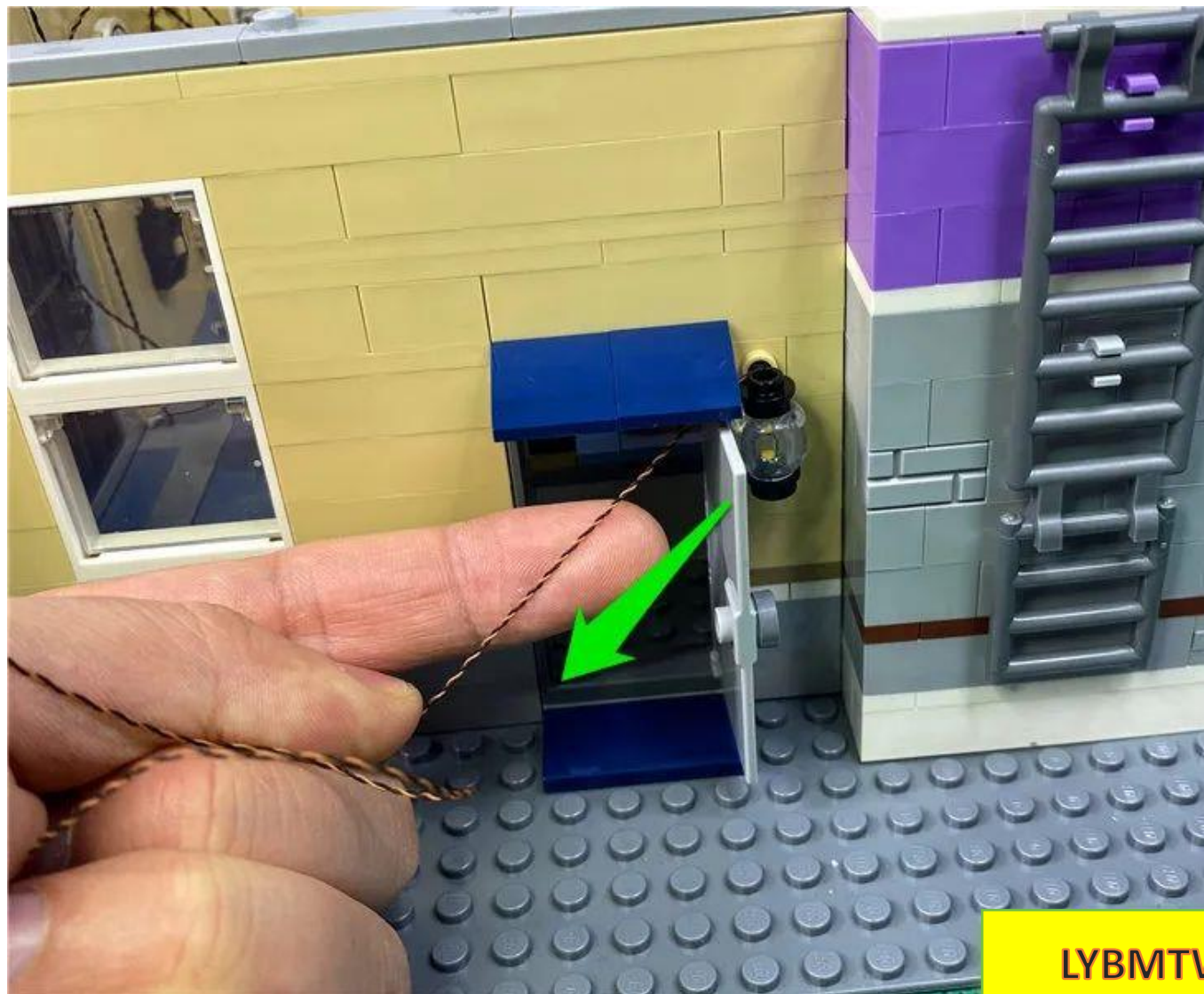


LYBMTV

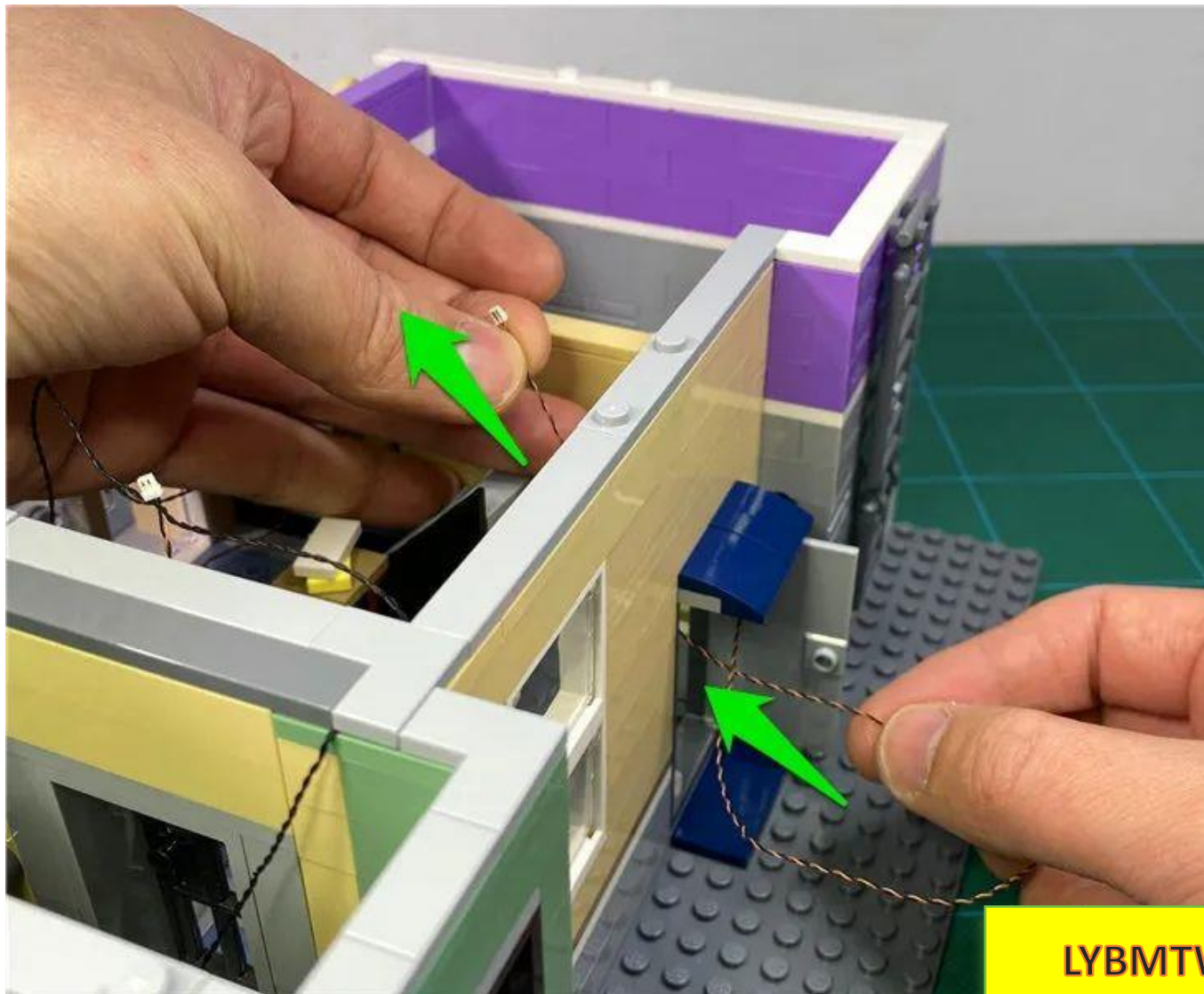


LYBMTV

Open the back door and pass the wall light wire over the back door.

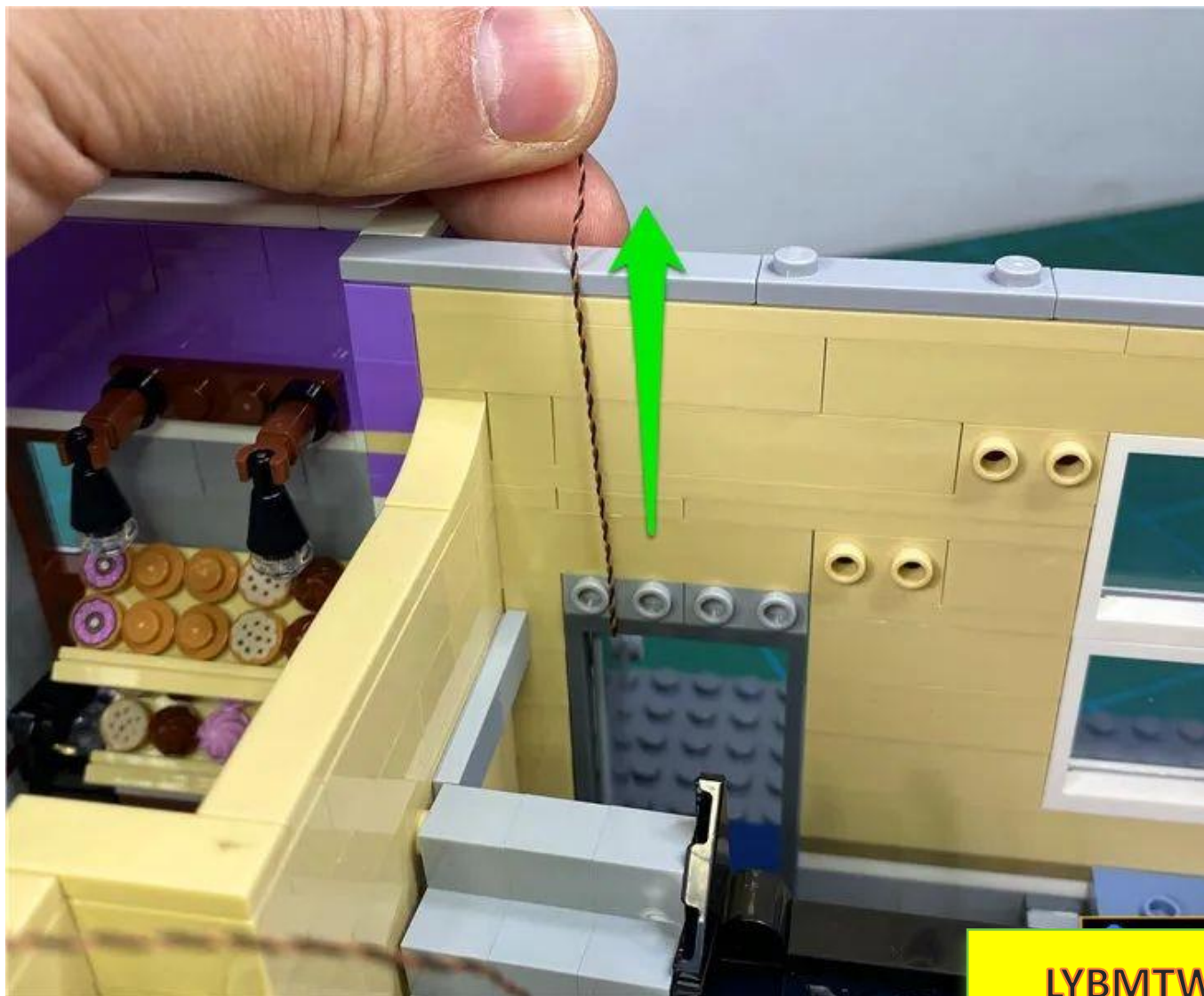


Pass the wire from the back door to the interior



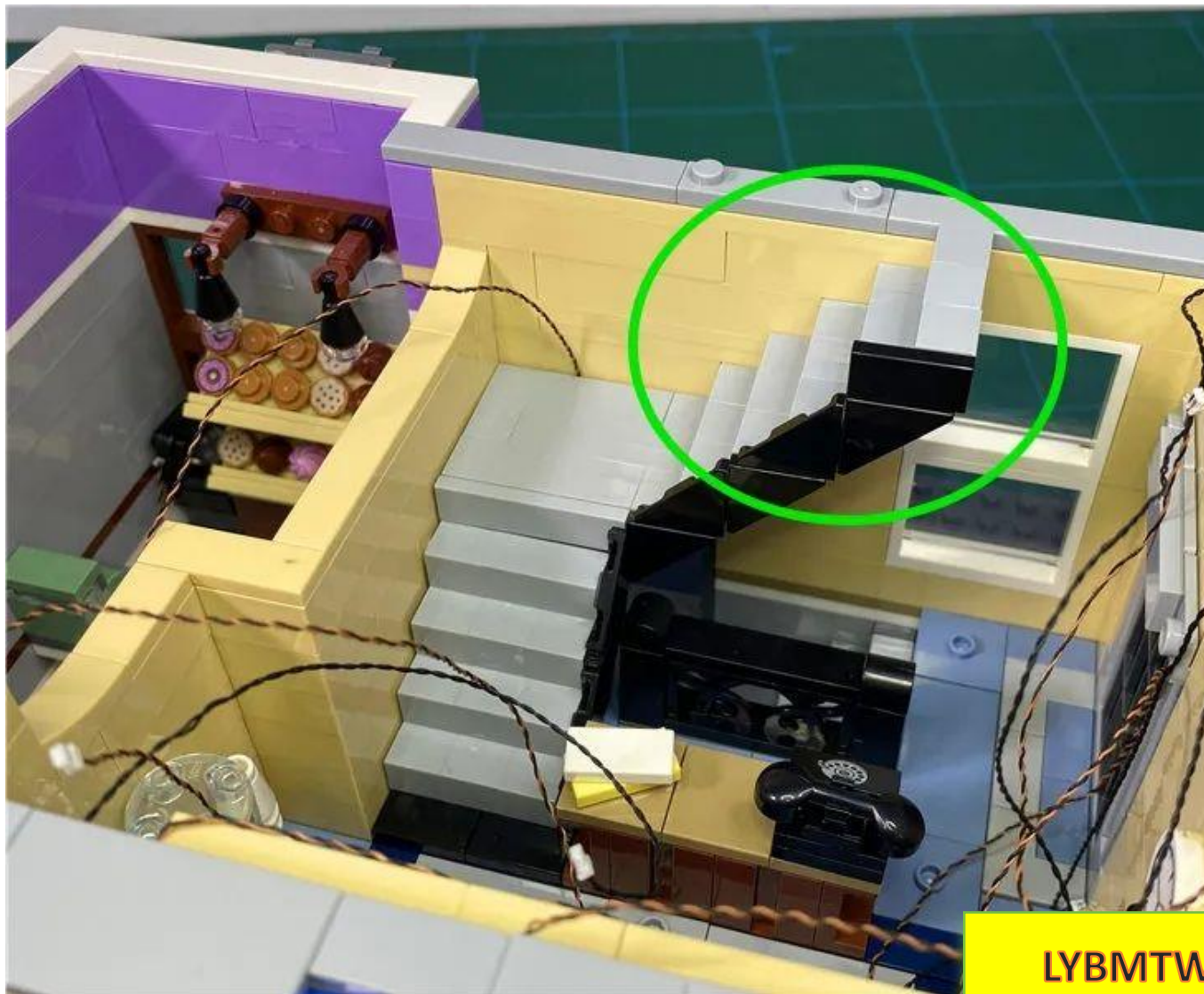
LYBMTV

Fit the wire against the wall and tighten upwards

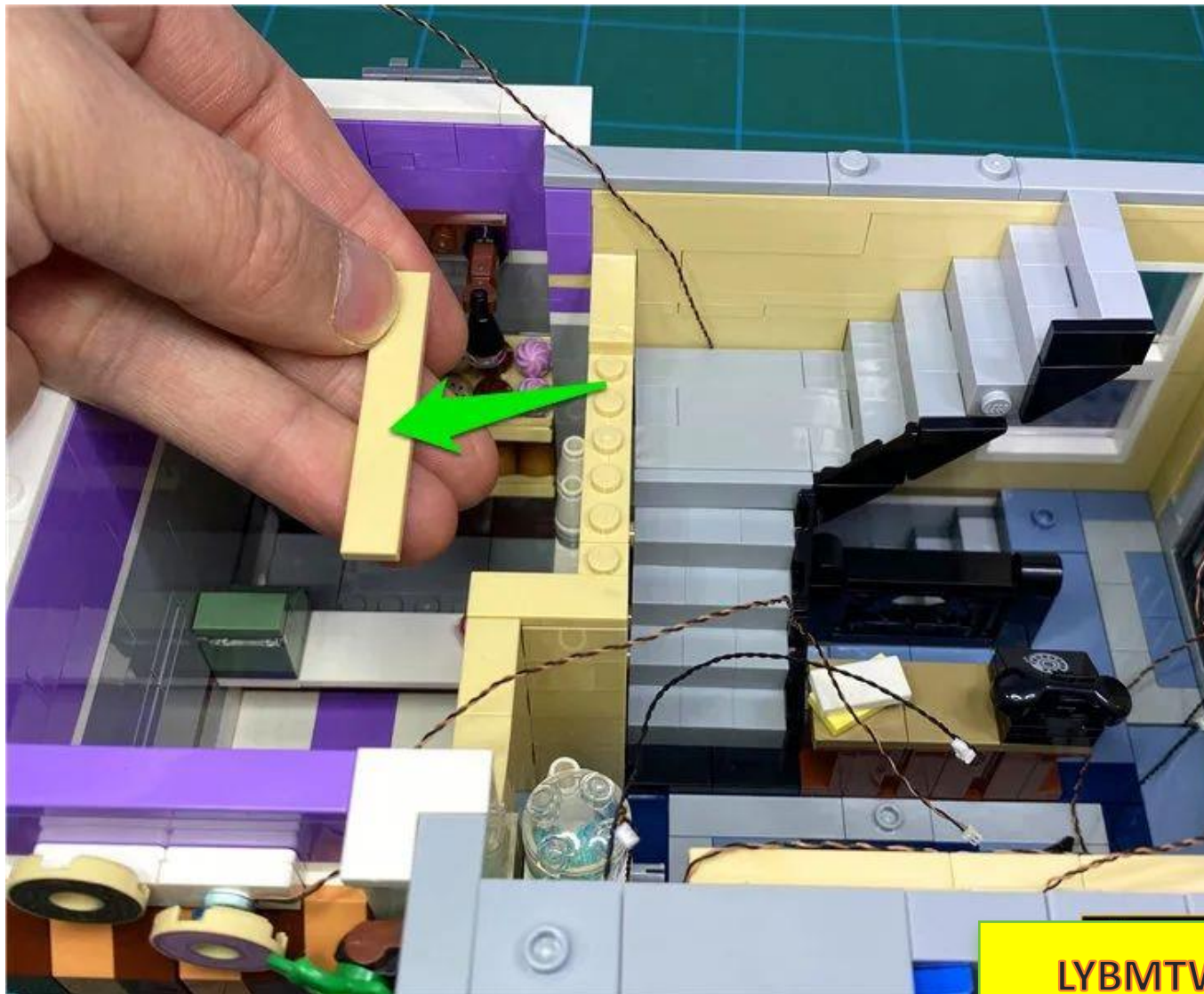


LYBMTW

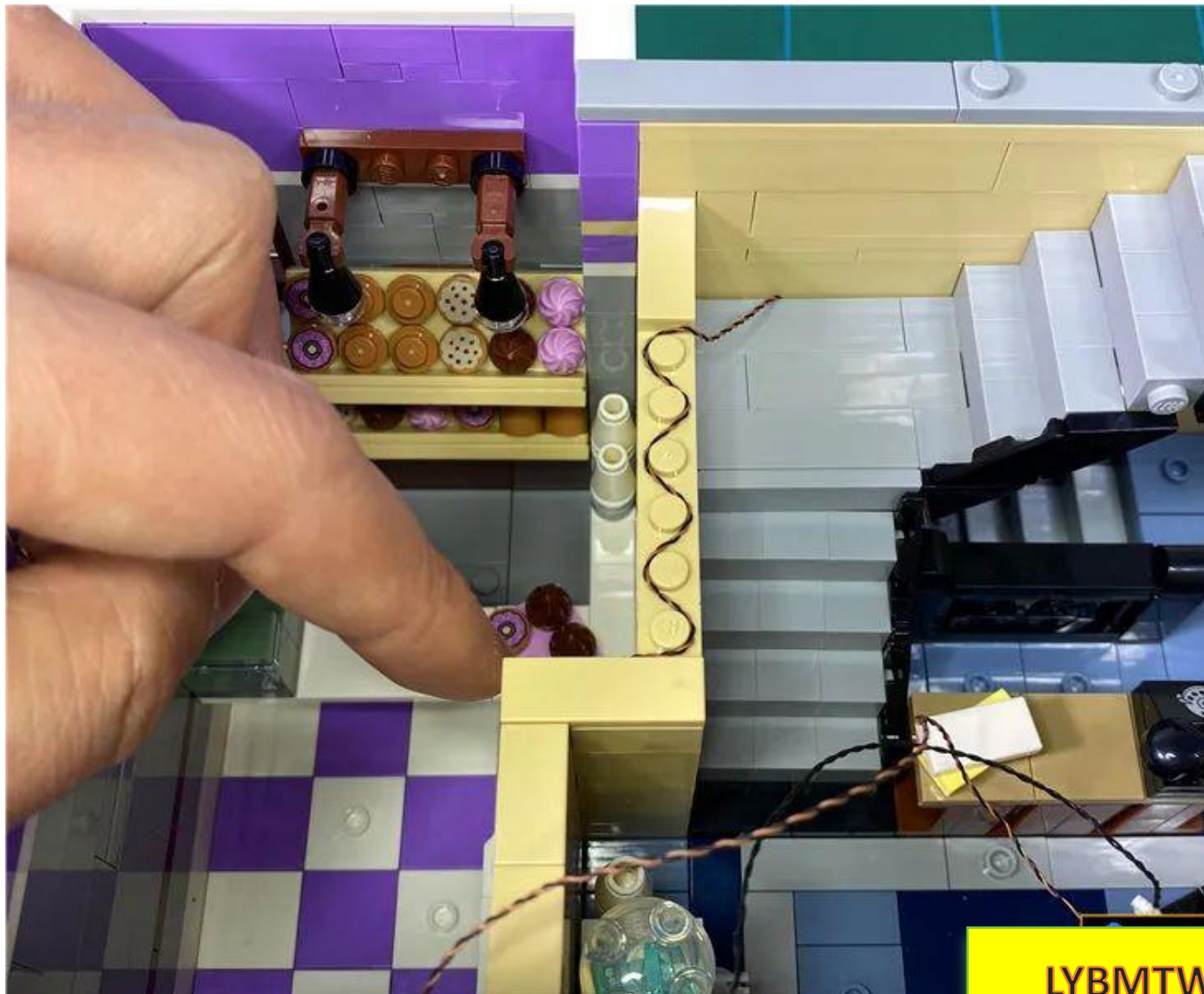
Restore the staircase fixed wire



Remove the beige plate shown in the picture



Wrap the wire around the raised particles in an S shape

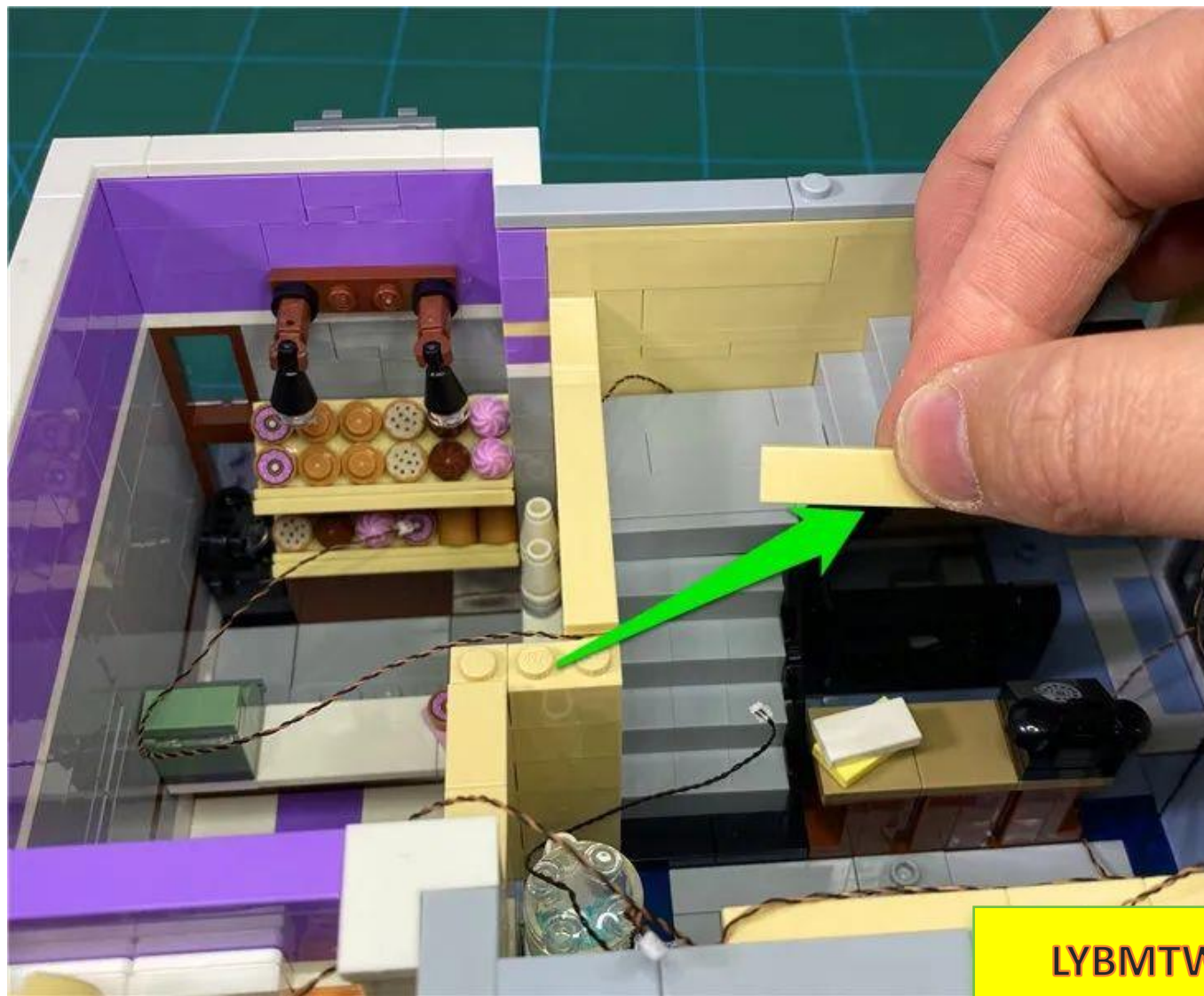


LYBMTW

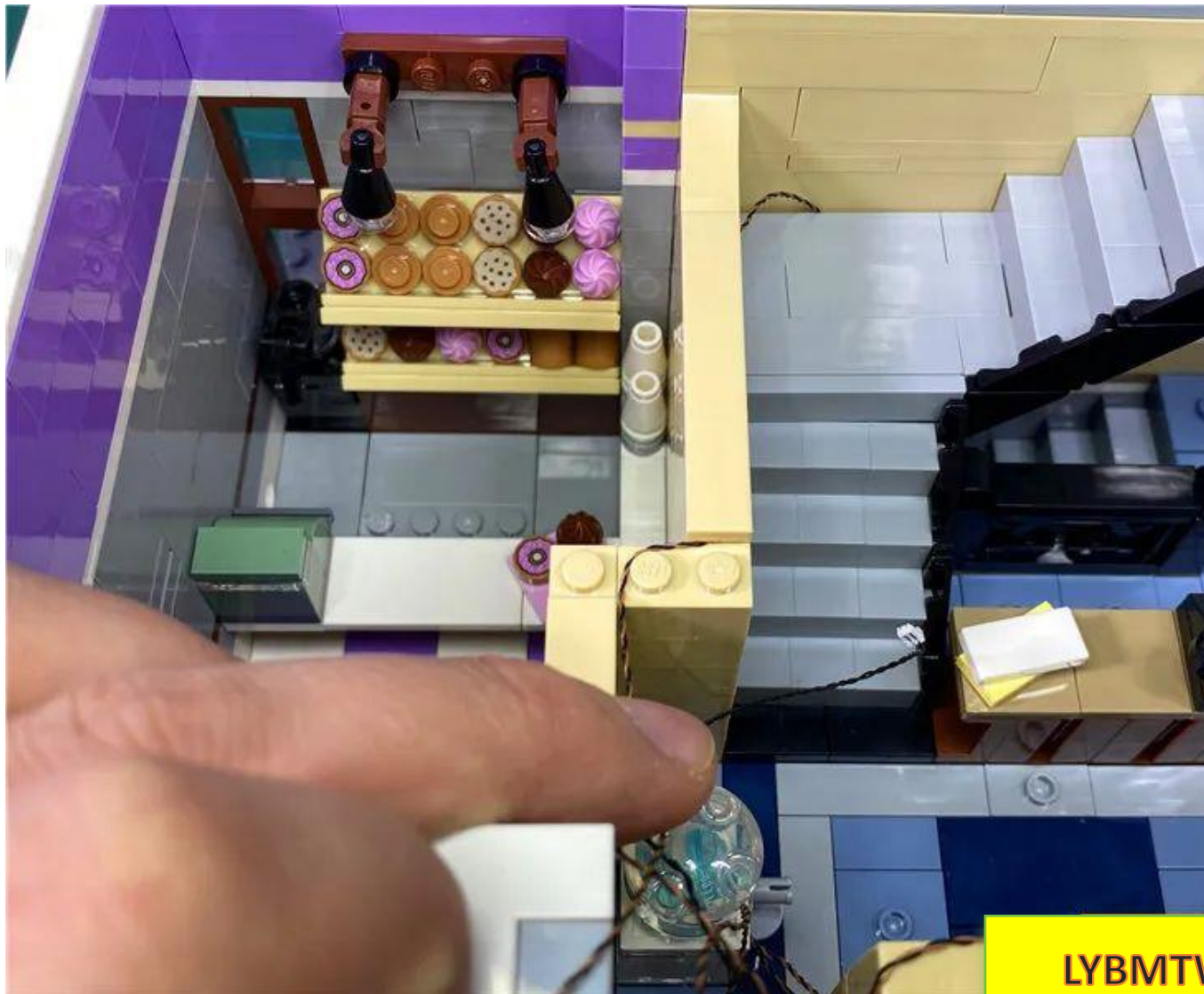
Restore beige flat panel



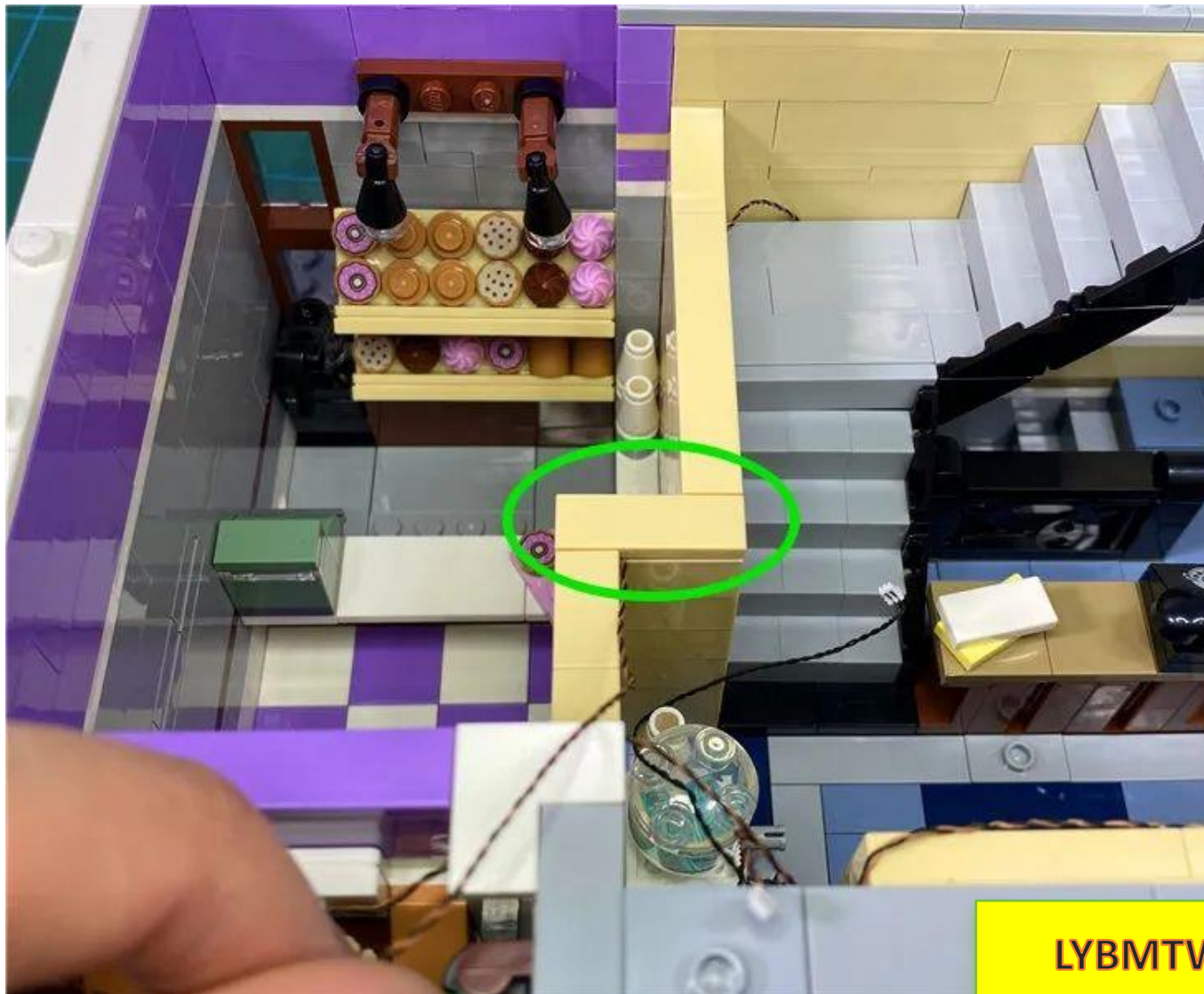
Continue to remove the beige plate



Wrap the wire around the raised particles



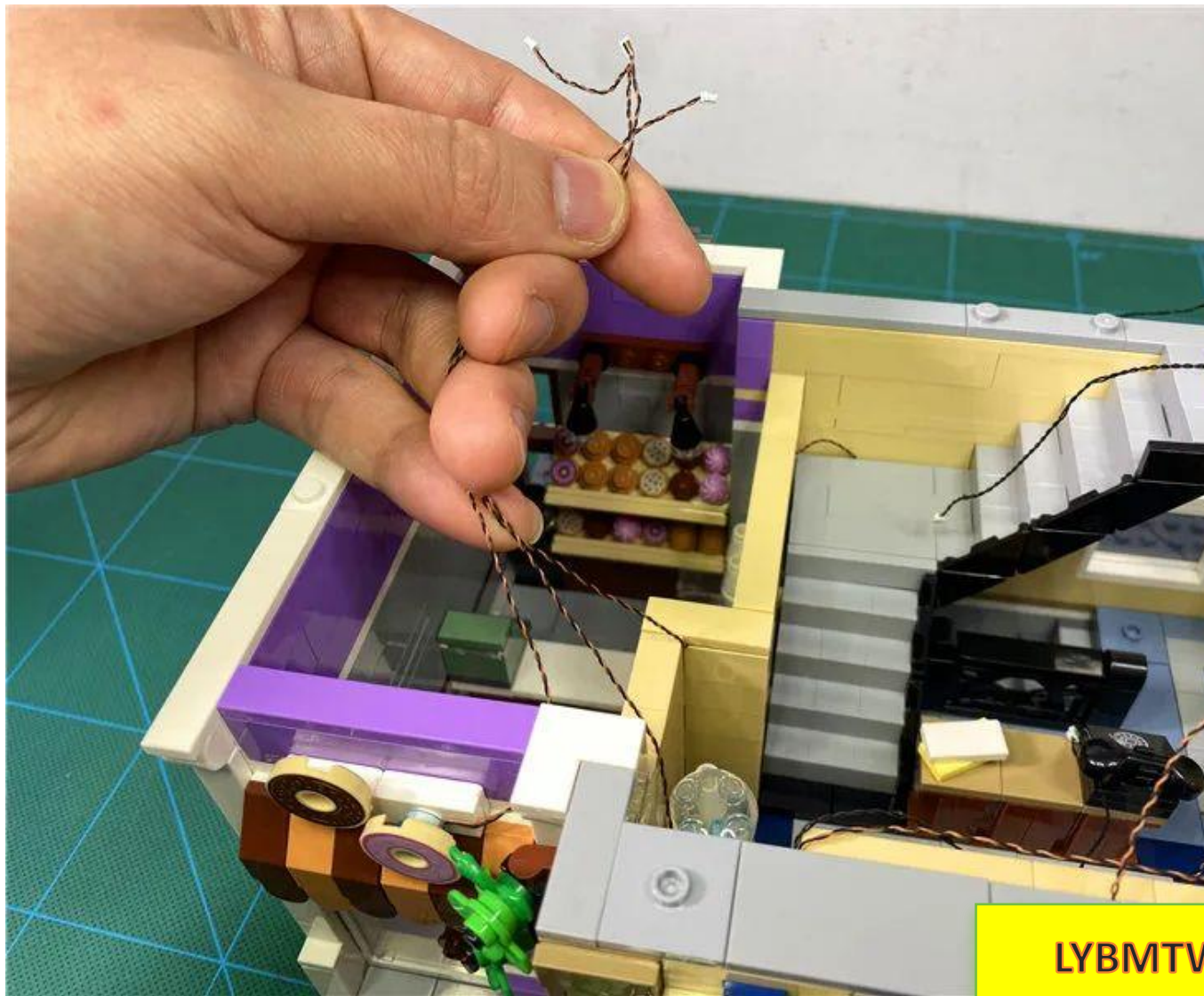
Restore the flat plate fixed wire

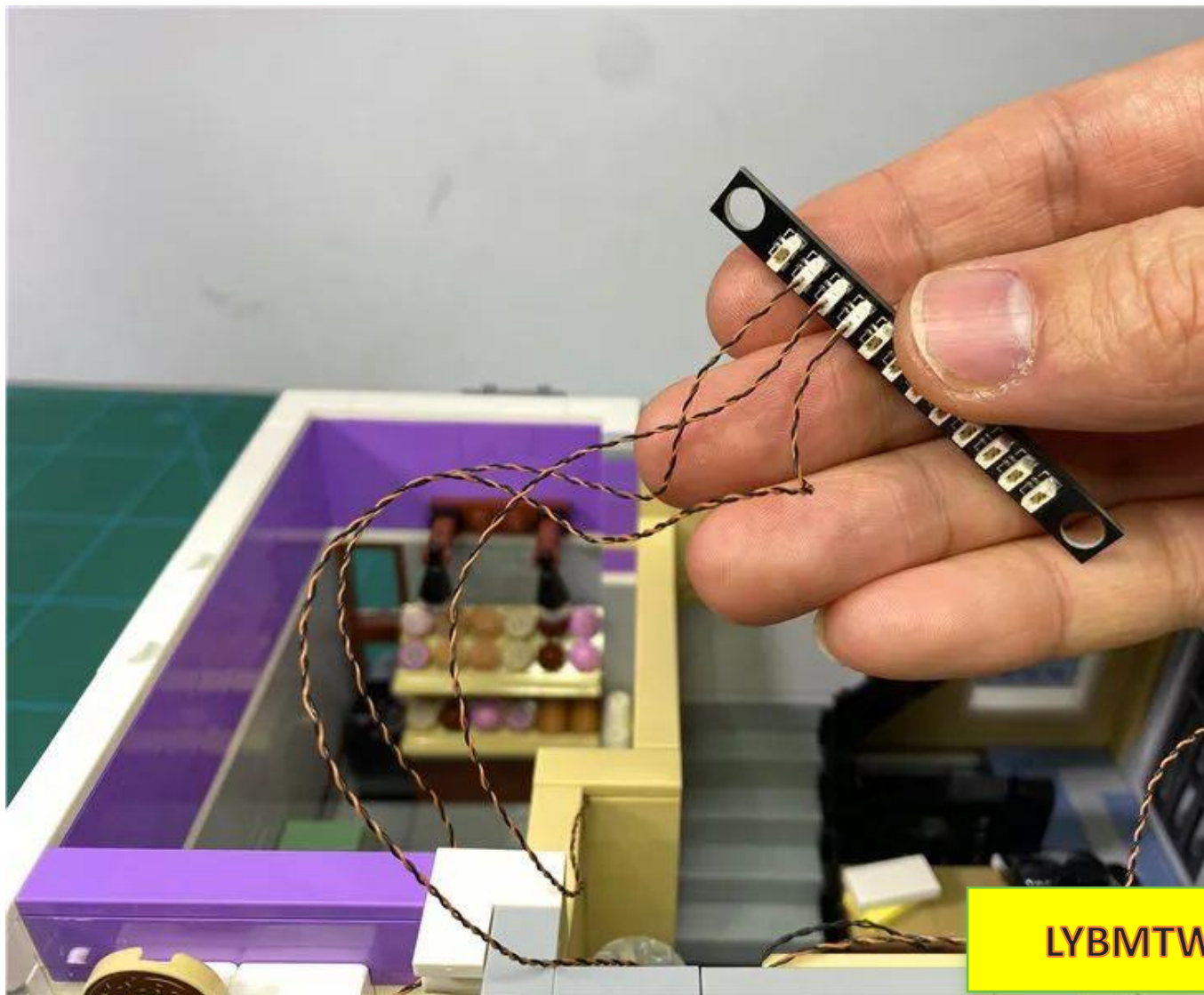


Take 1 12-socket socket

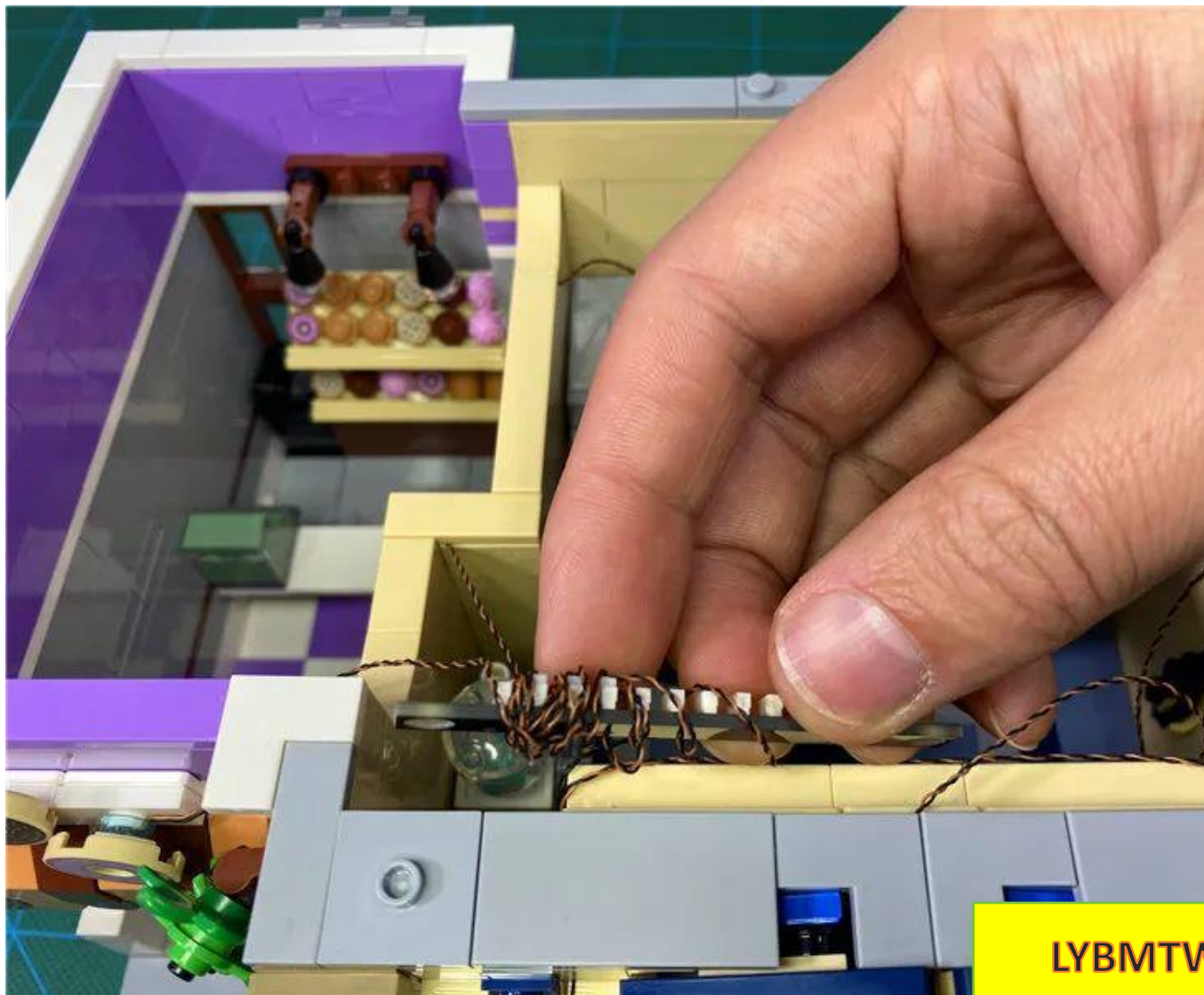


Find the 3 wires on the left and plug them into socket 12

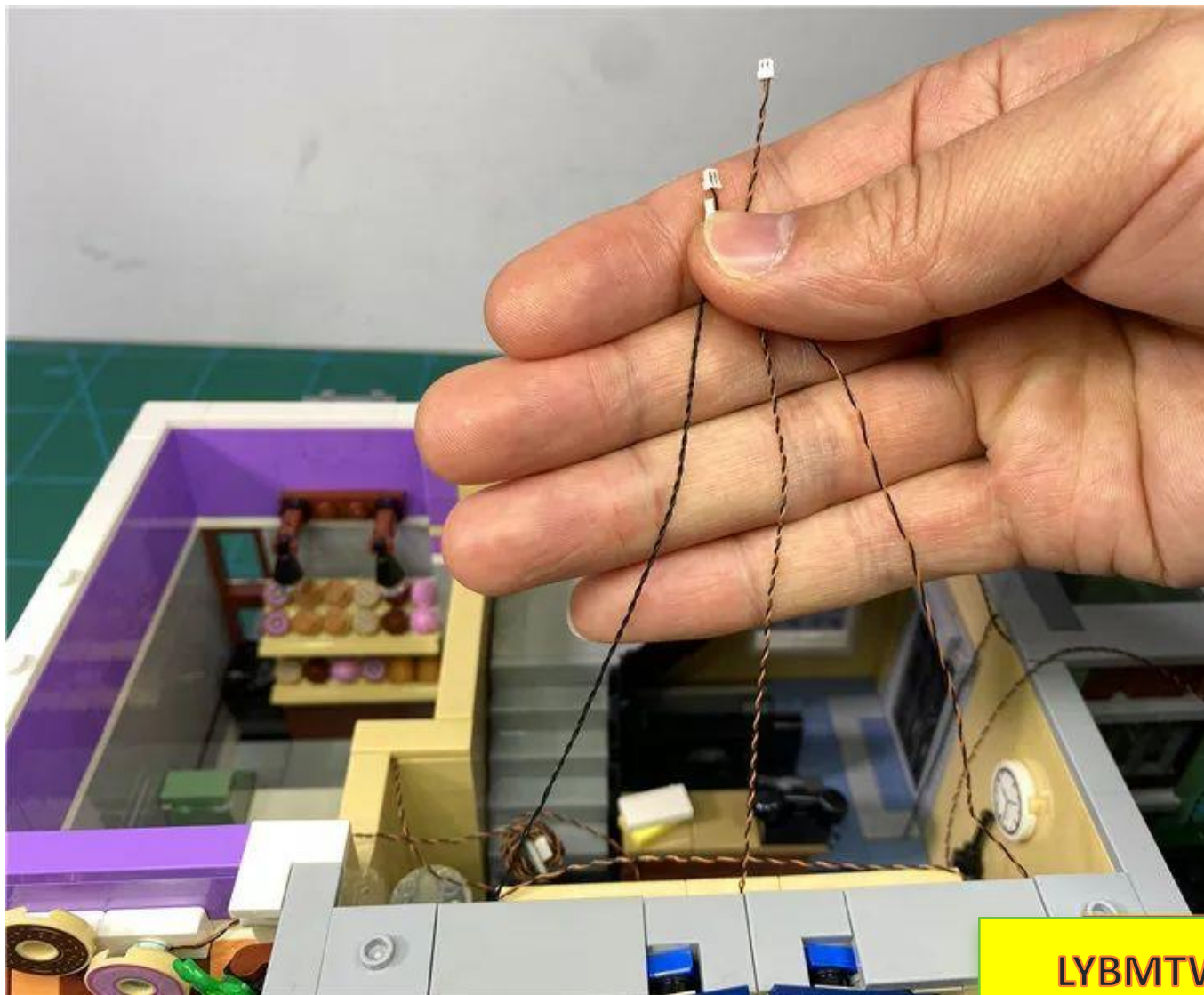




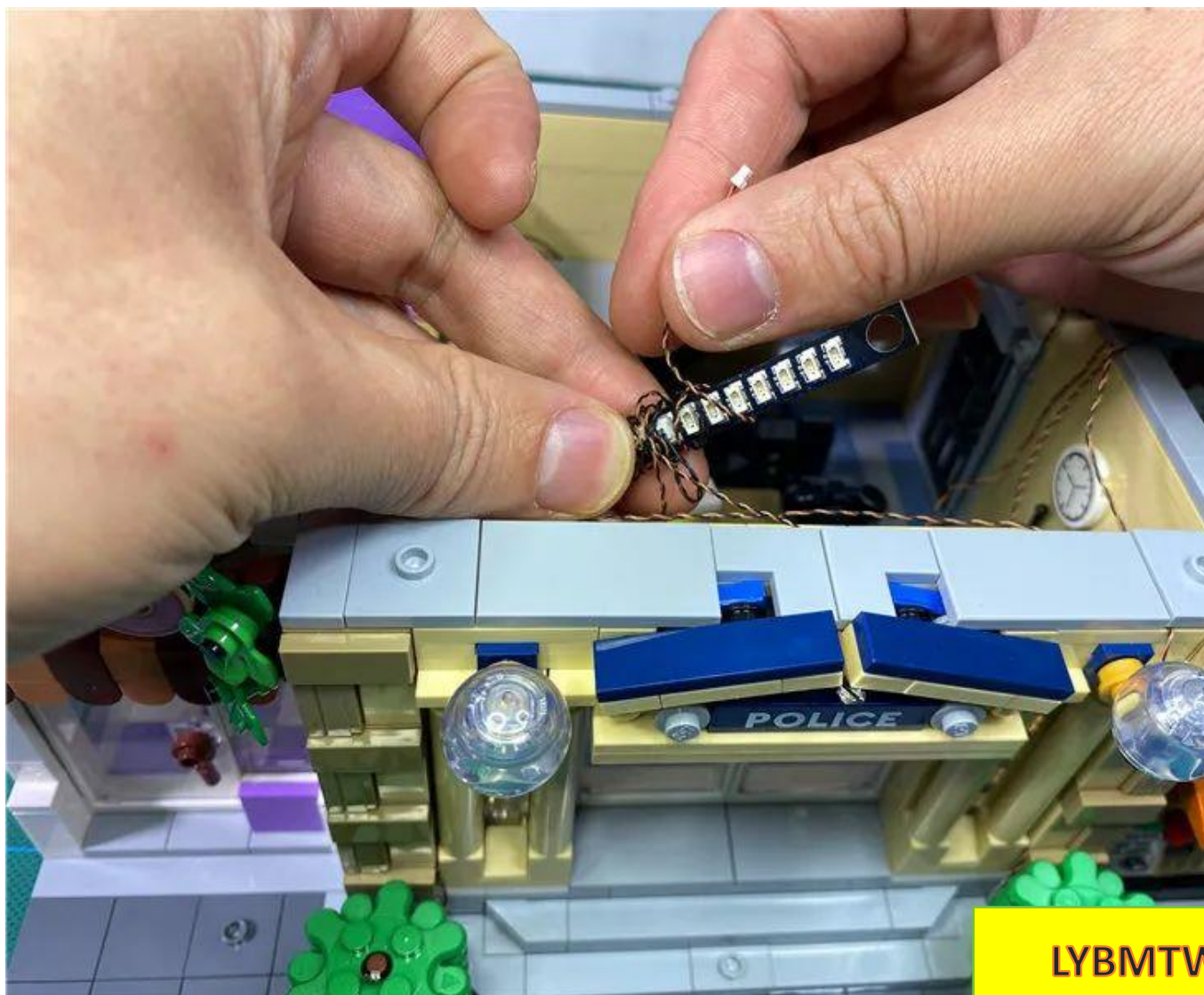
Wrap the excess wires around the socket appropriately

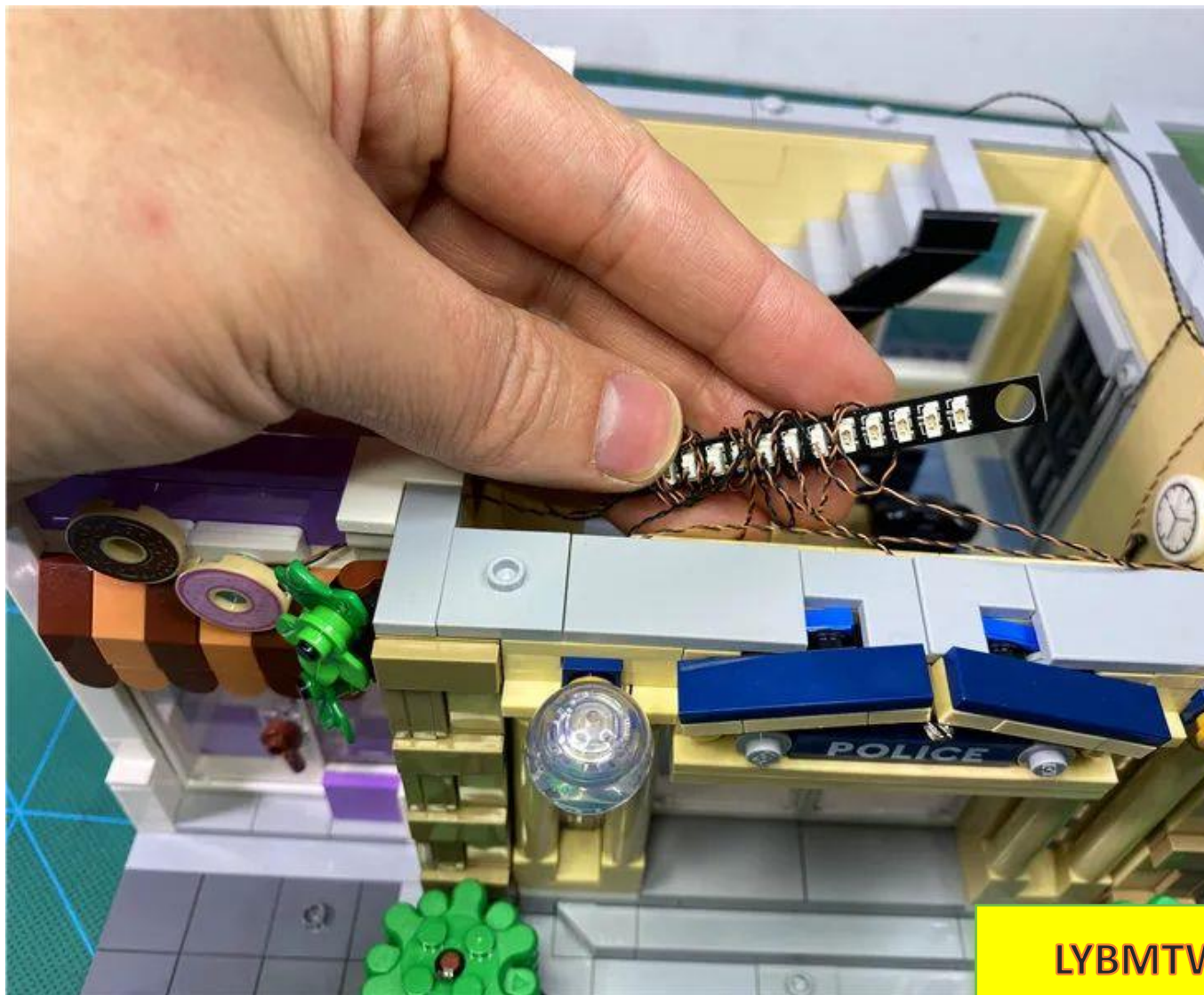


Find the 3 wires in the middle of the top



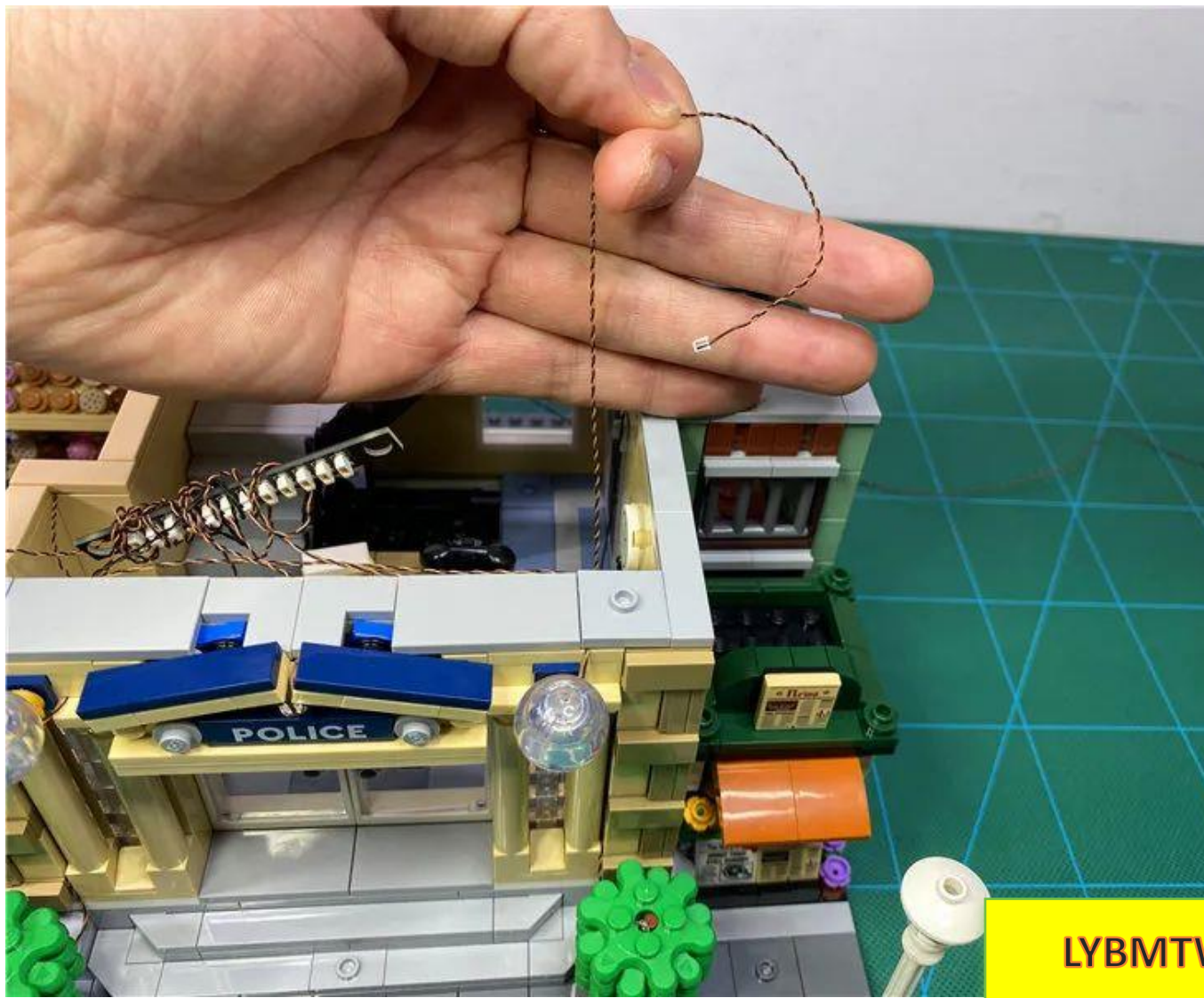
Wrap it properly and plug it into the socket





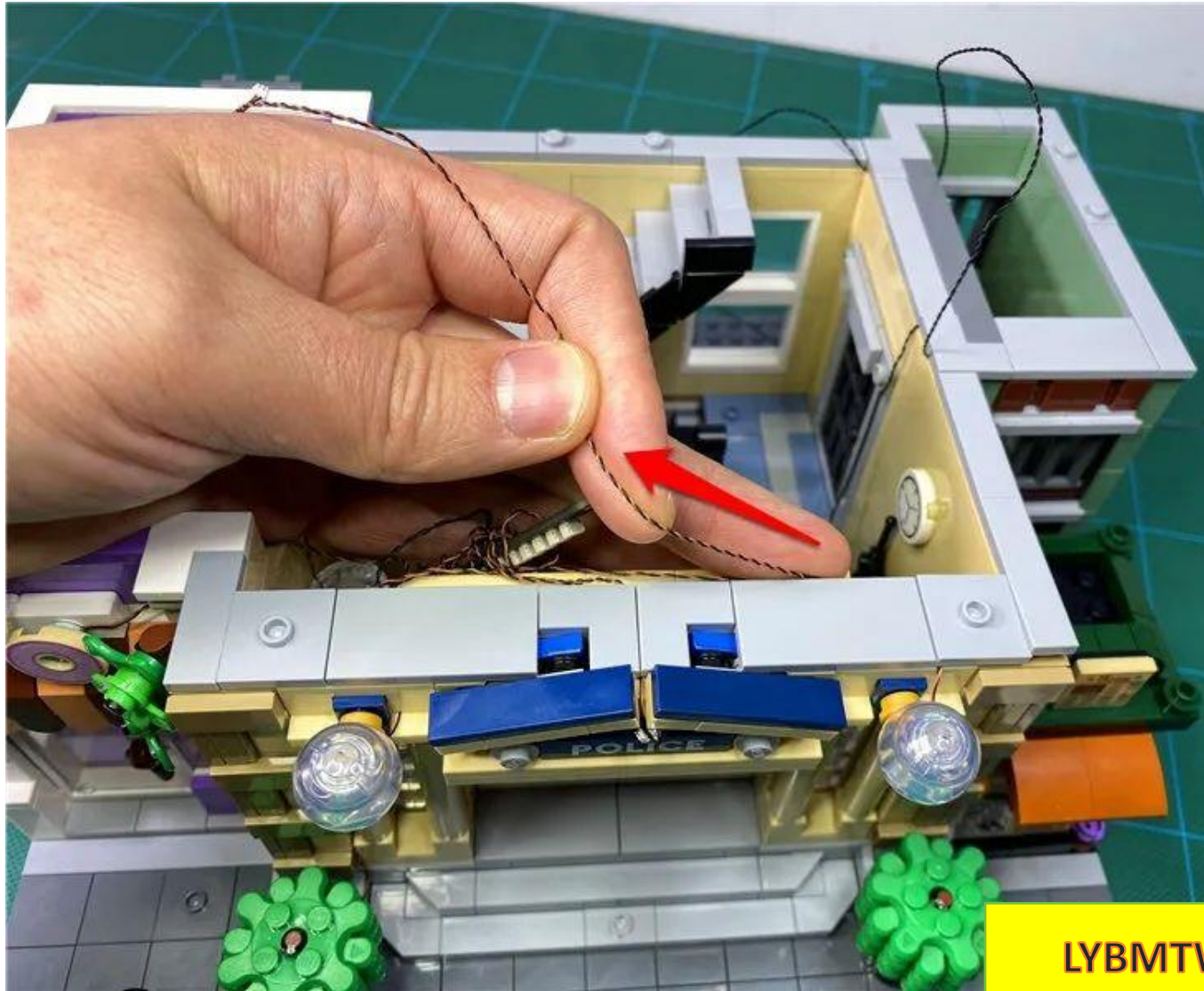
LYBMTV

Find the big tree wire under the right wall

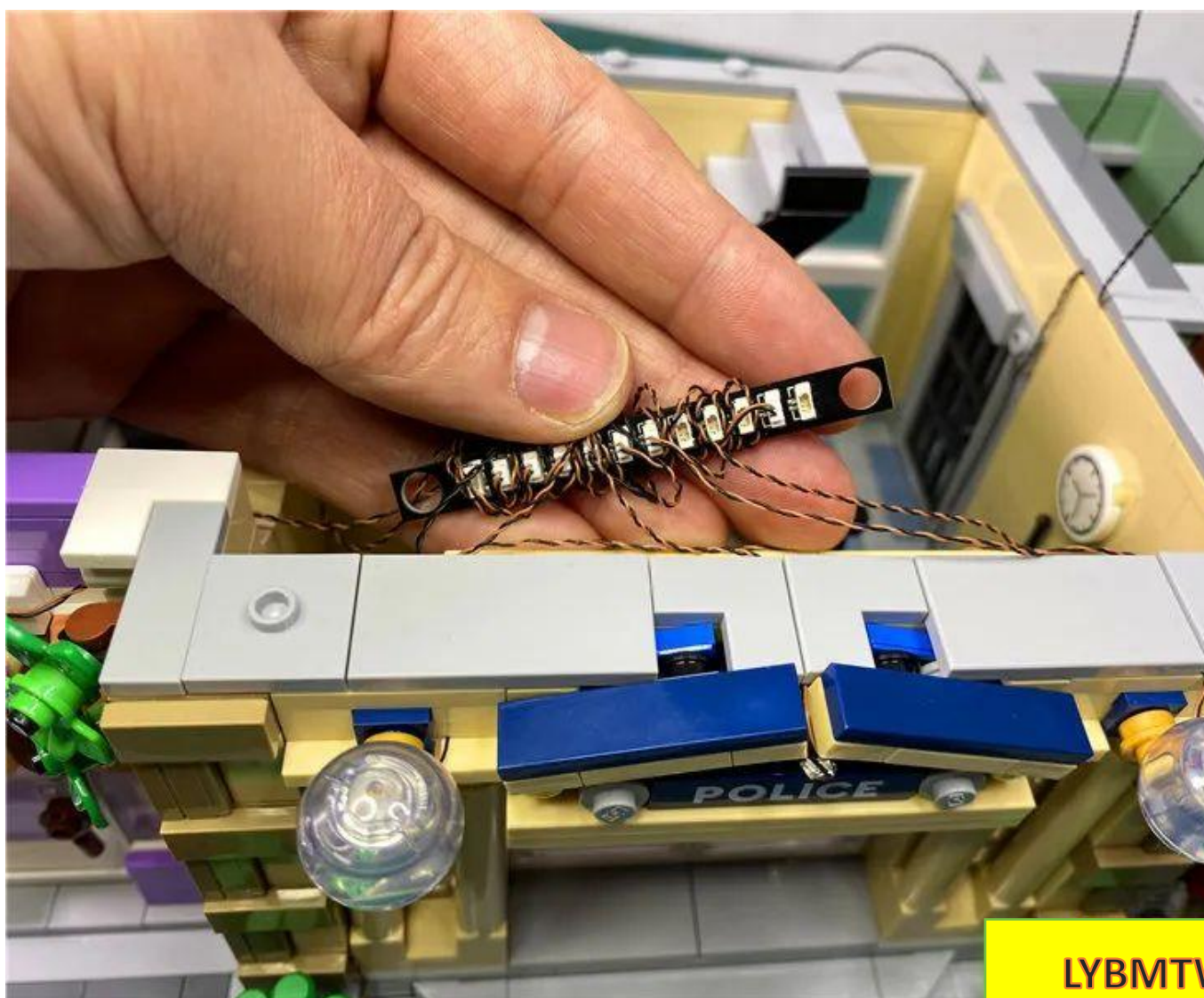


LYBMTV

Tighten the wire to the left against the wall corner, wrap the wire appropriately and insert it into the socket

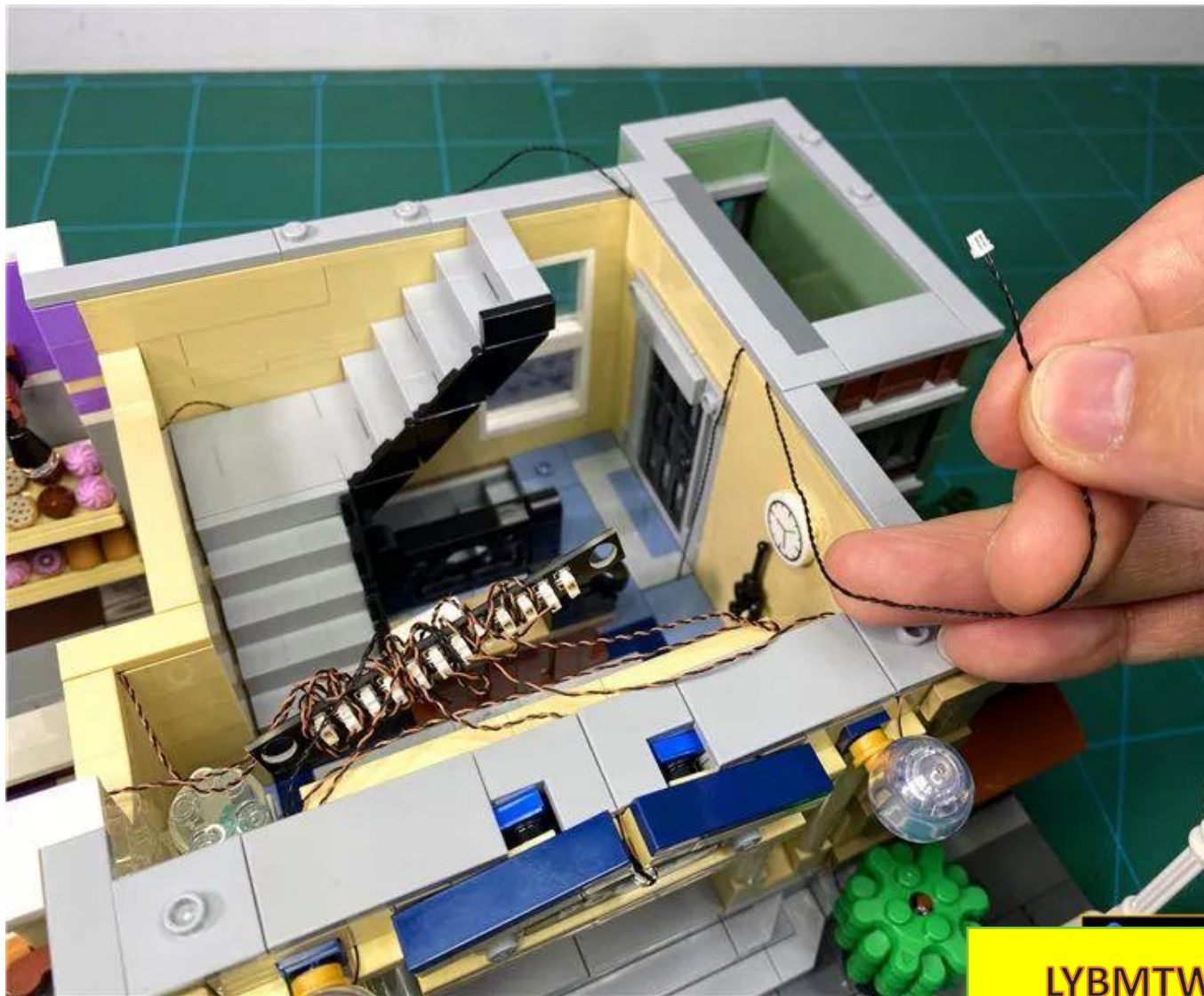


LYBMTV



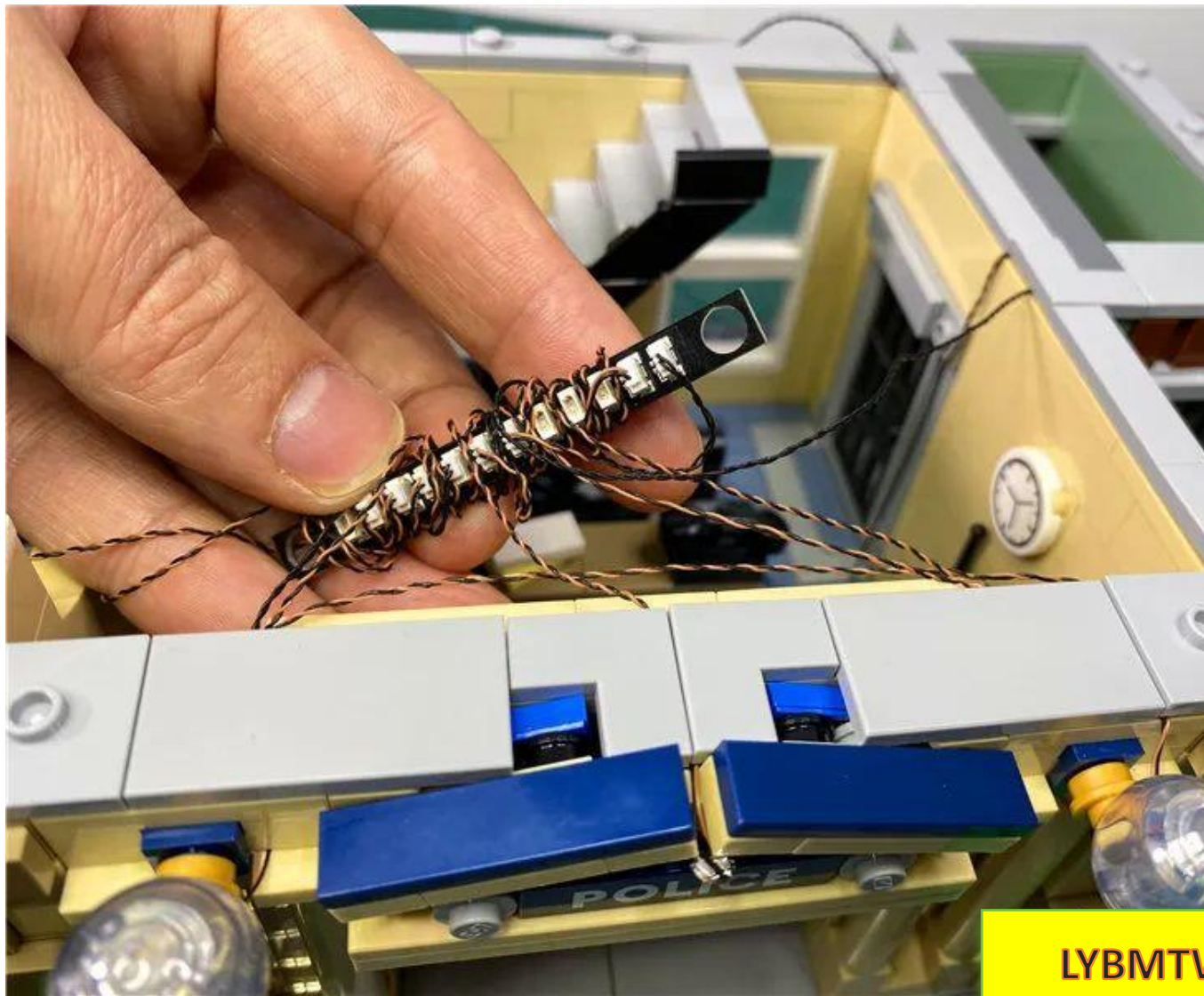
LYBMTV

Take out the connecting wire shown in the figure



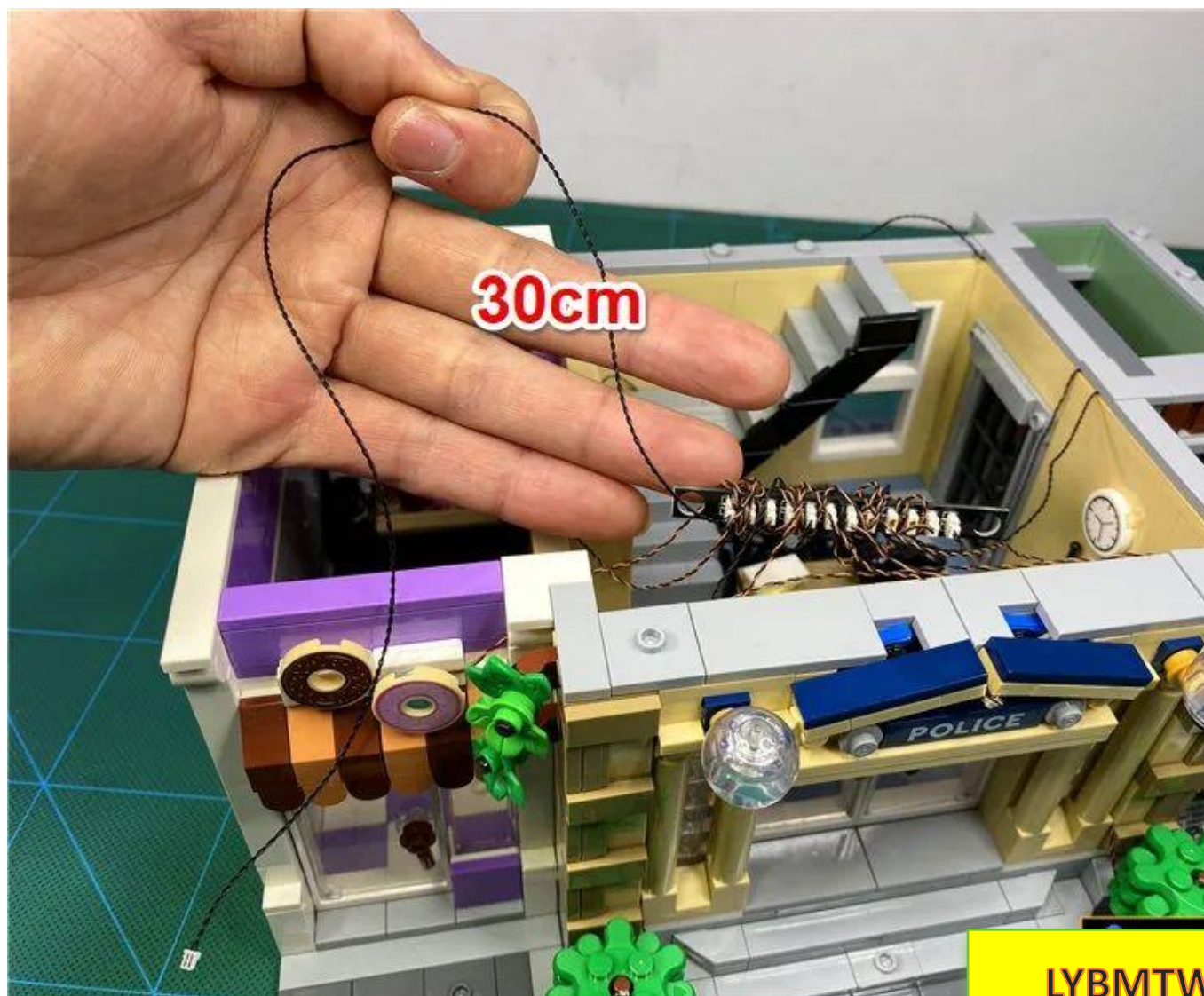
LYBMTW

After winding properly, plug it into the socket

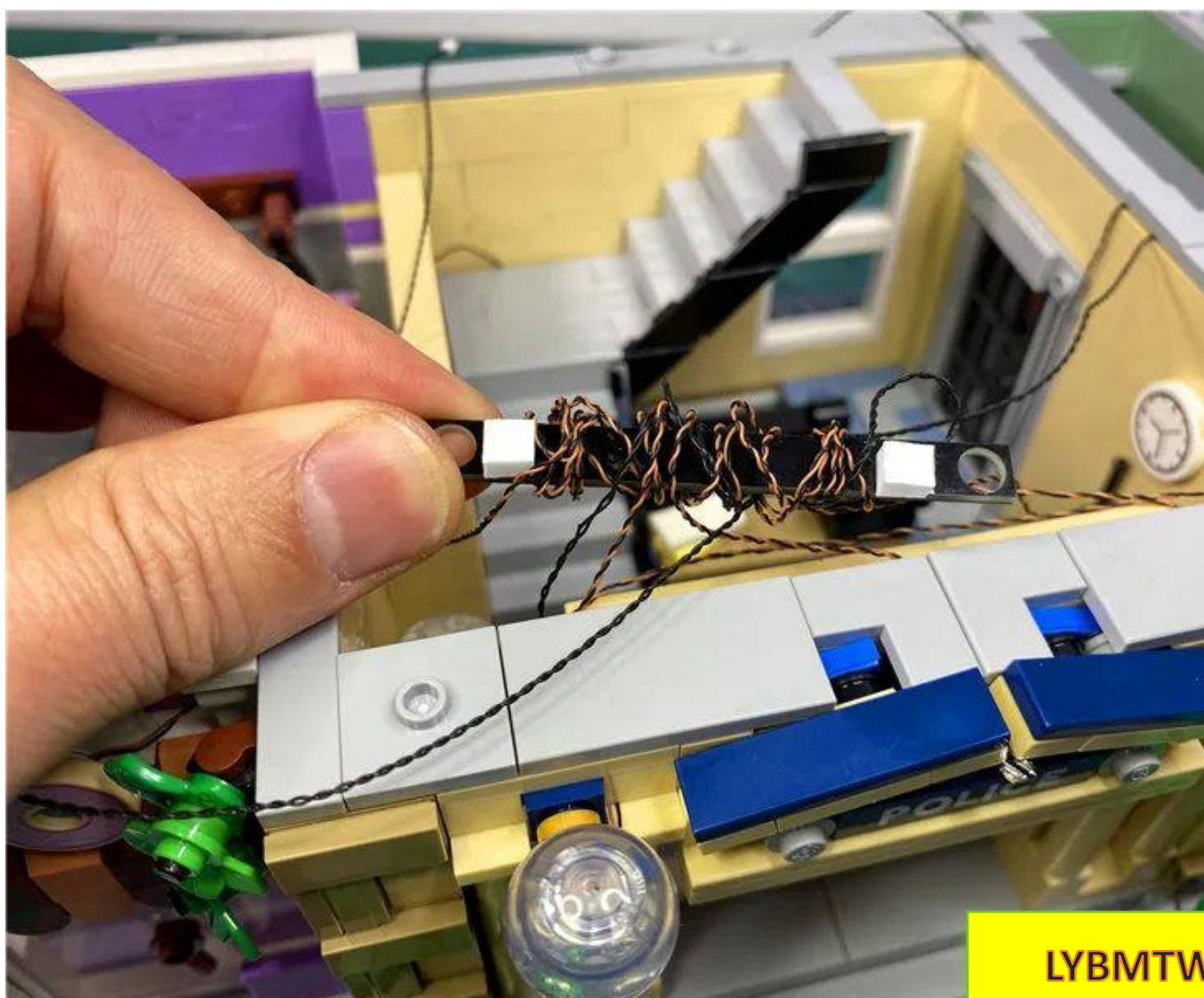


LYBMTV

Take a 30CM connecting wire and plug it into the socket



Take two double-sided tapes and stick them to both ends of the back of the socket.



LYBMTW

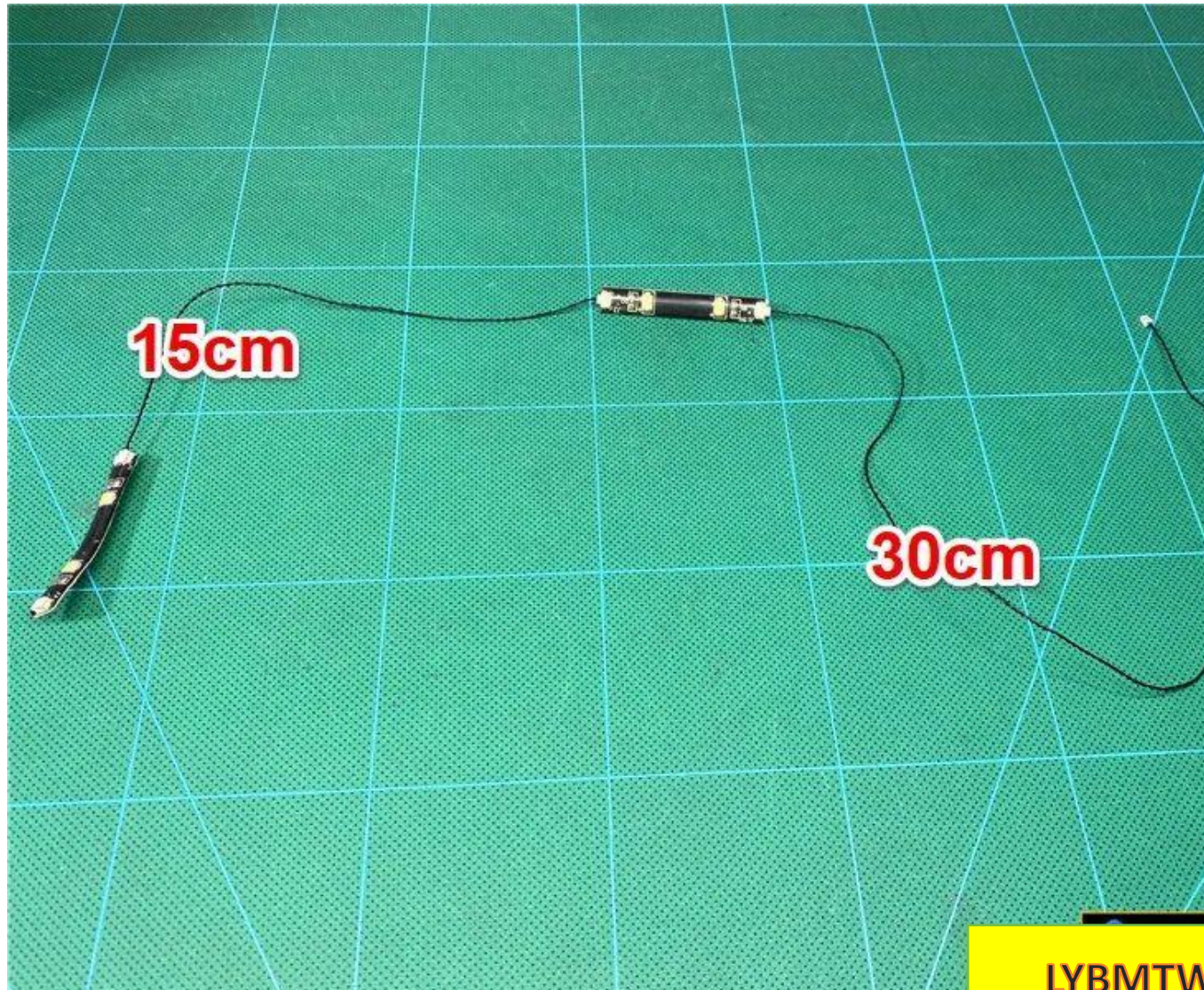
Stick the socket to the inside of the wall, as shown in the figure



LYBMTW

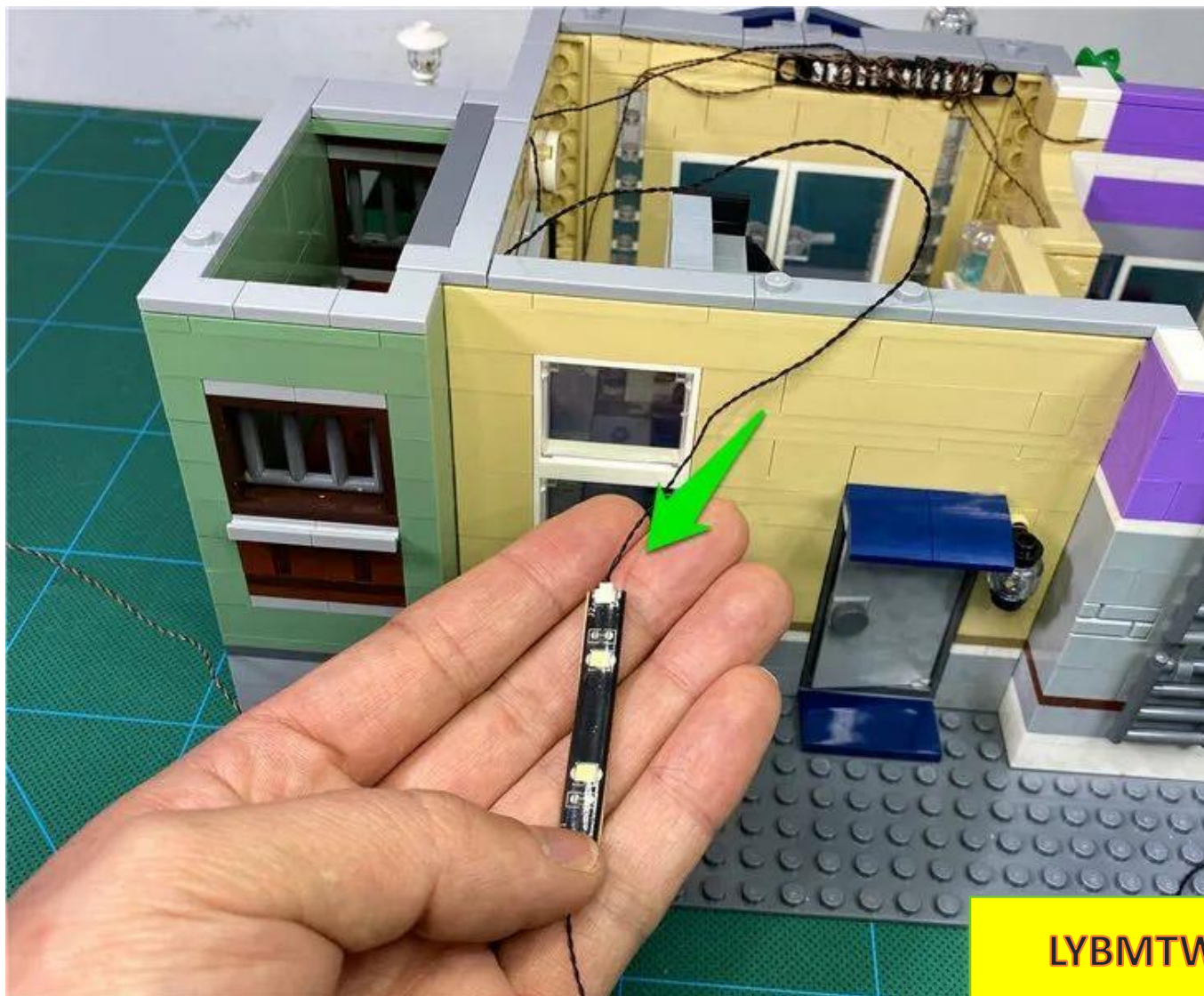
LYBMTW

Take 2 white light strips, 1 15CM connecting wire, 1 30CM connecting wire, and connect them as shown in the figure



LYBMTW

Plug the cable from the cell into the light bar



LYBMTW

Turn on the switch and test that the light is on normally.



LYBMTW

After the test, turn off the power, put one layer aside temporarily, and take out the second layer.



LYBMTW

Remove the set of parts indicated by the arrows



LYBMTW



LYBMTV

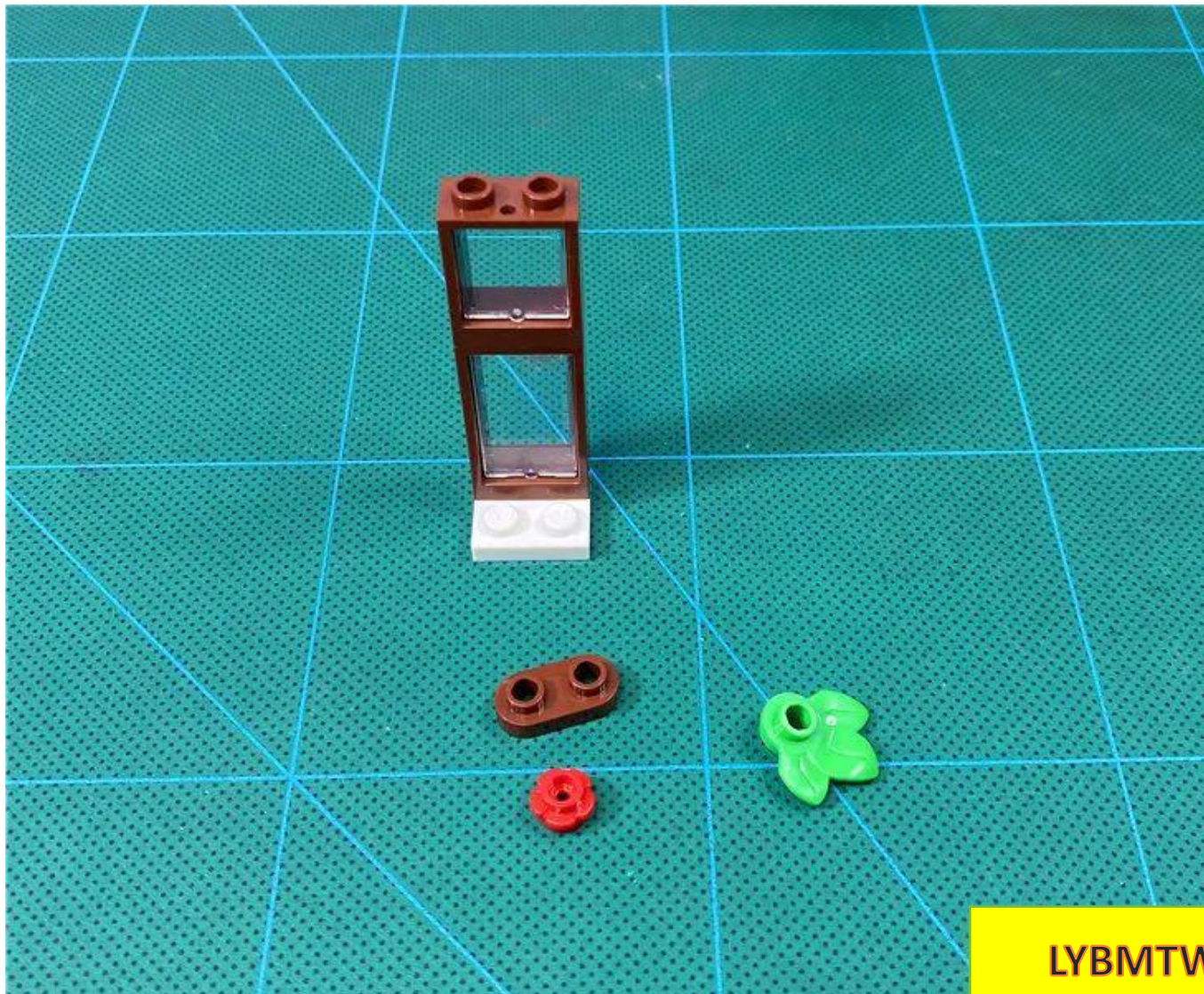


vLYBMTV



LYBMTV

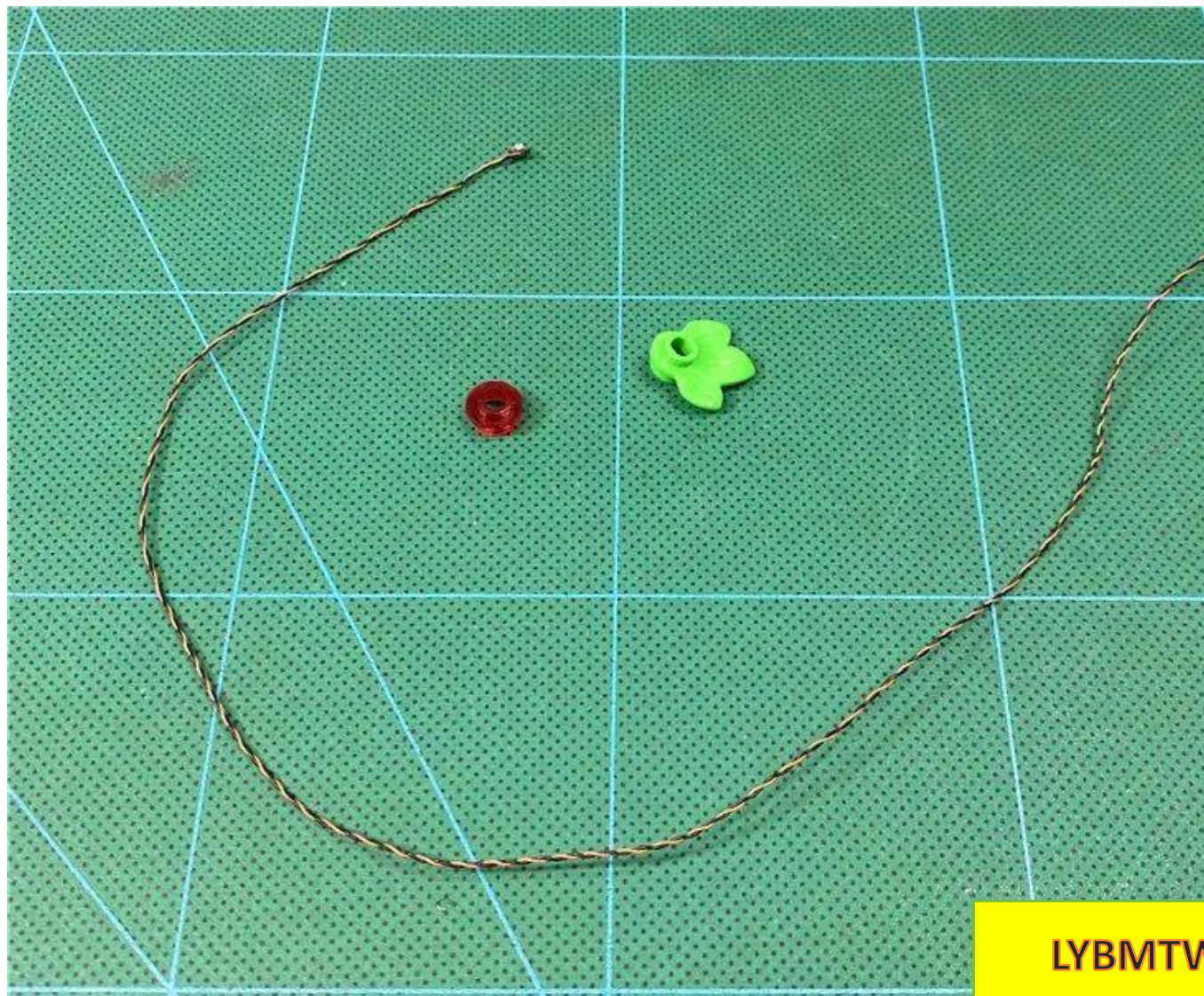
Analyze the parts of the window according to the diagram



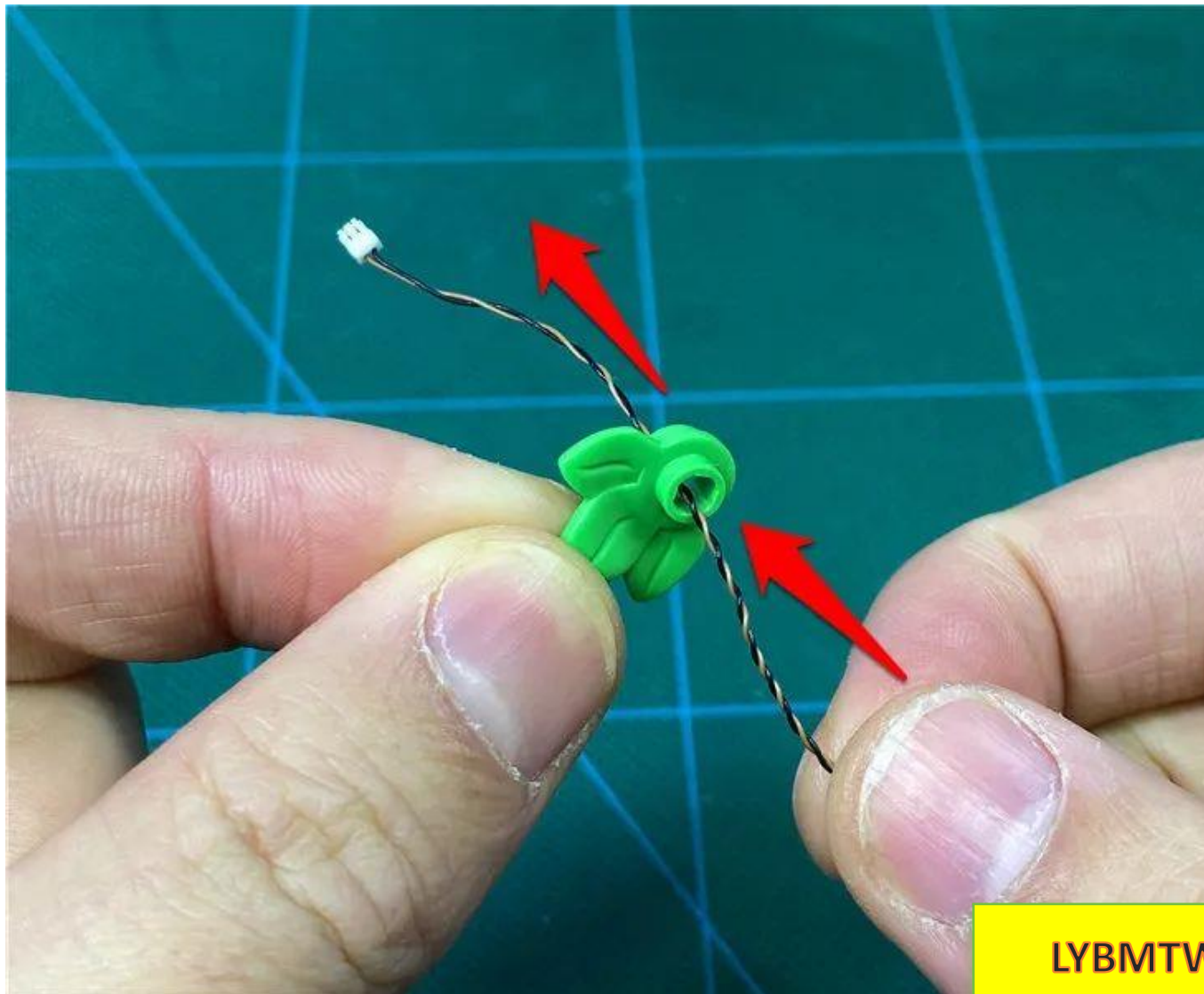
Take 1 30CM red light pellet



Take a 1X1 hollow transparent red circle and prepare to install it on the leaf



Insert the plug through the raised round hole on the green leaf



LYBMTV

Put it through to the bottom and put the light particle with the luminous side facing up into the round hole.



Use 1X1 hollow transparent red circle to fix the light particles



LYBMTV

Restore red flowers



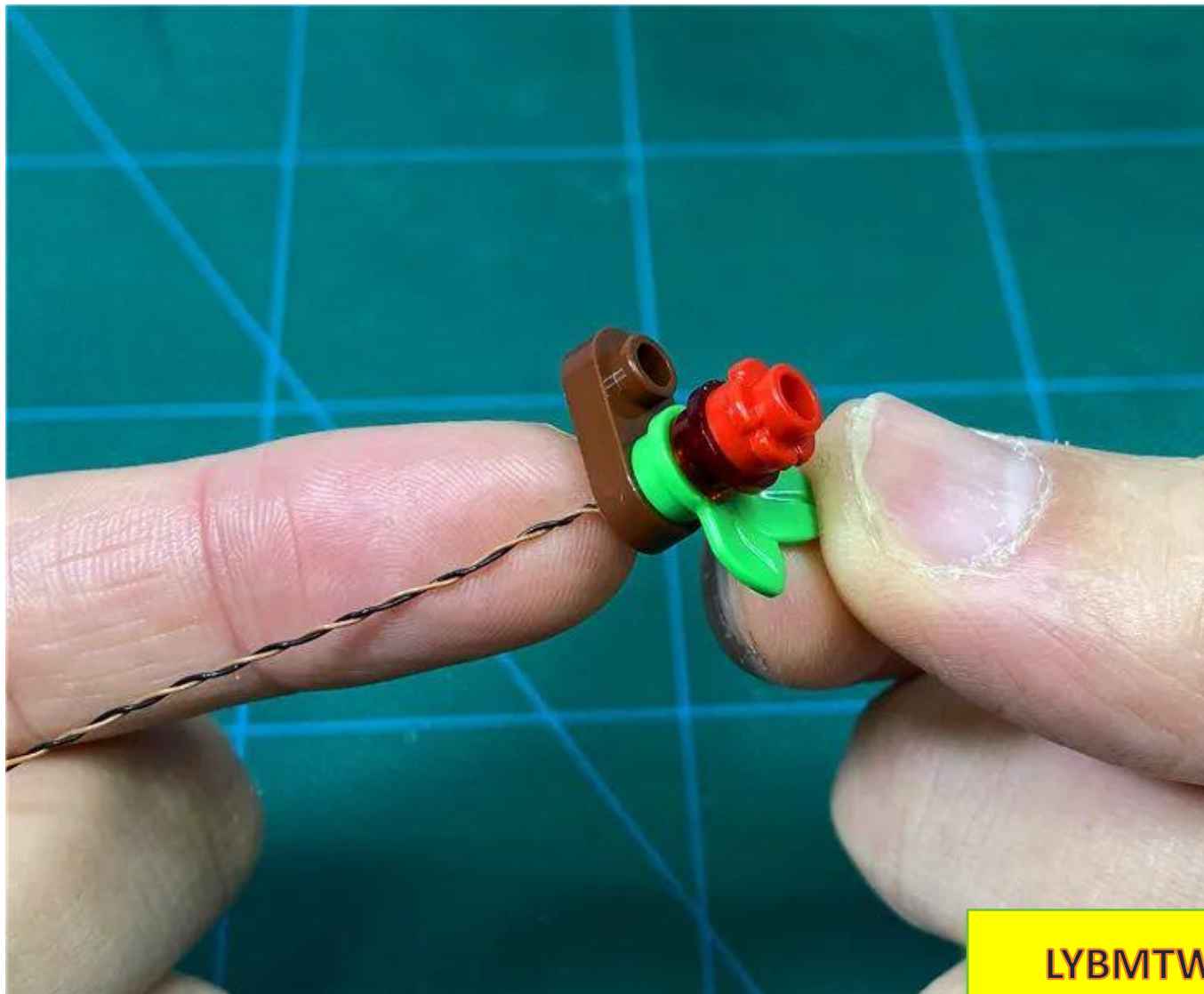
LYBMTW

Insert the plug through the round hole of the brown part (the raised side)



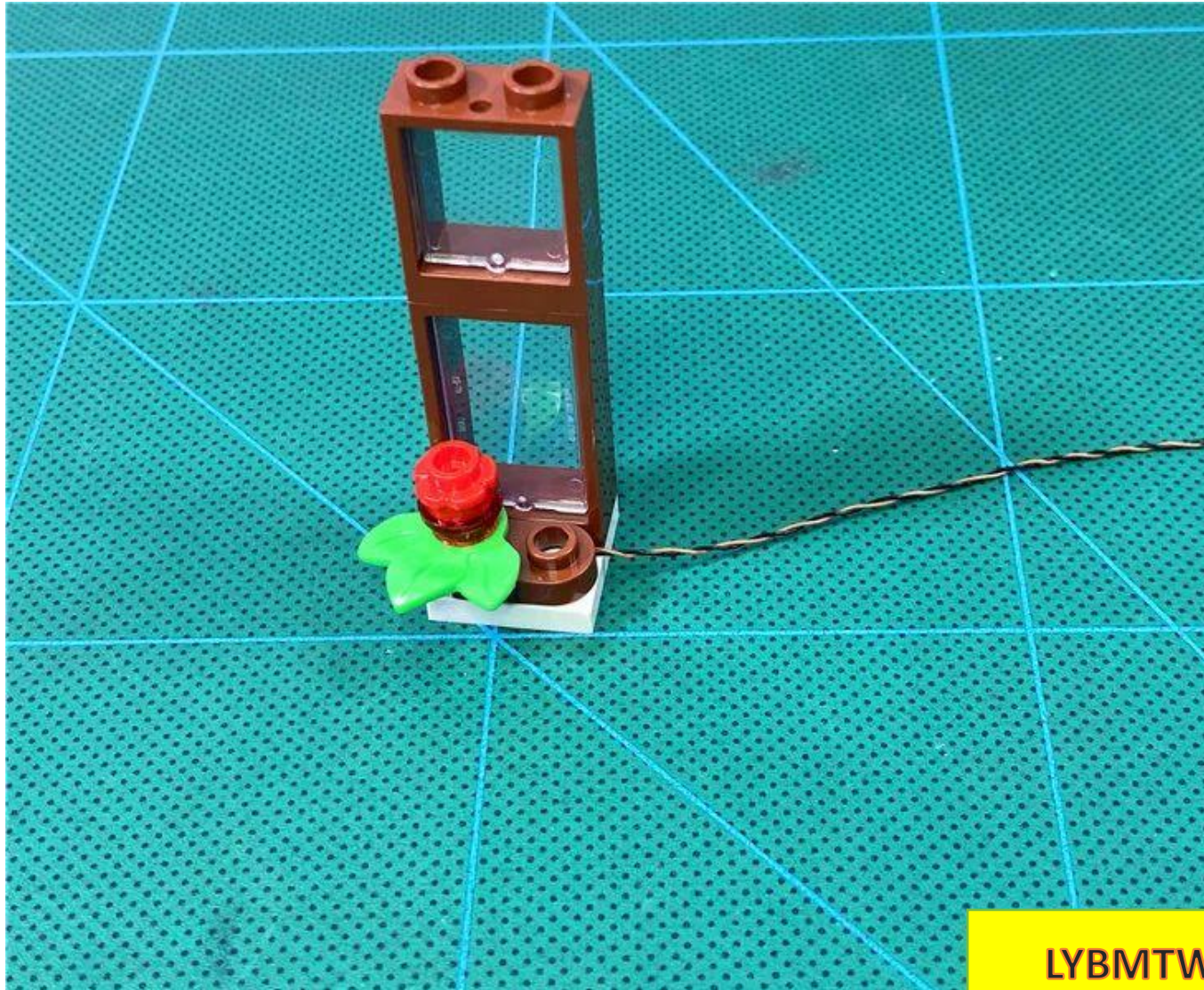
LYBMTV

Attach the green leaves to the brown parts



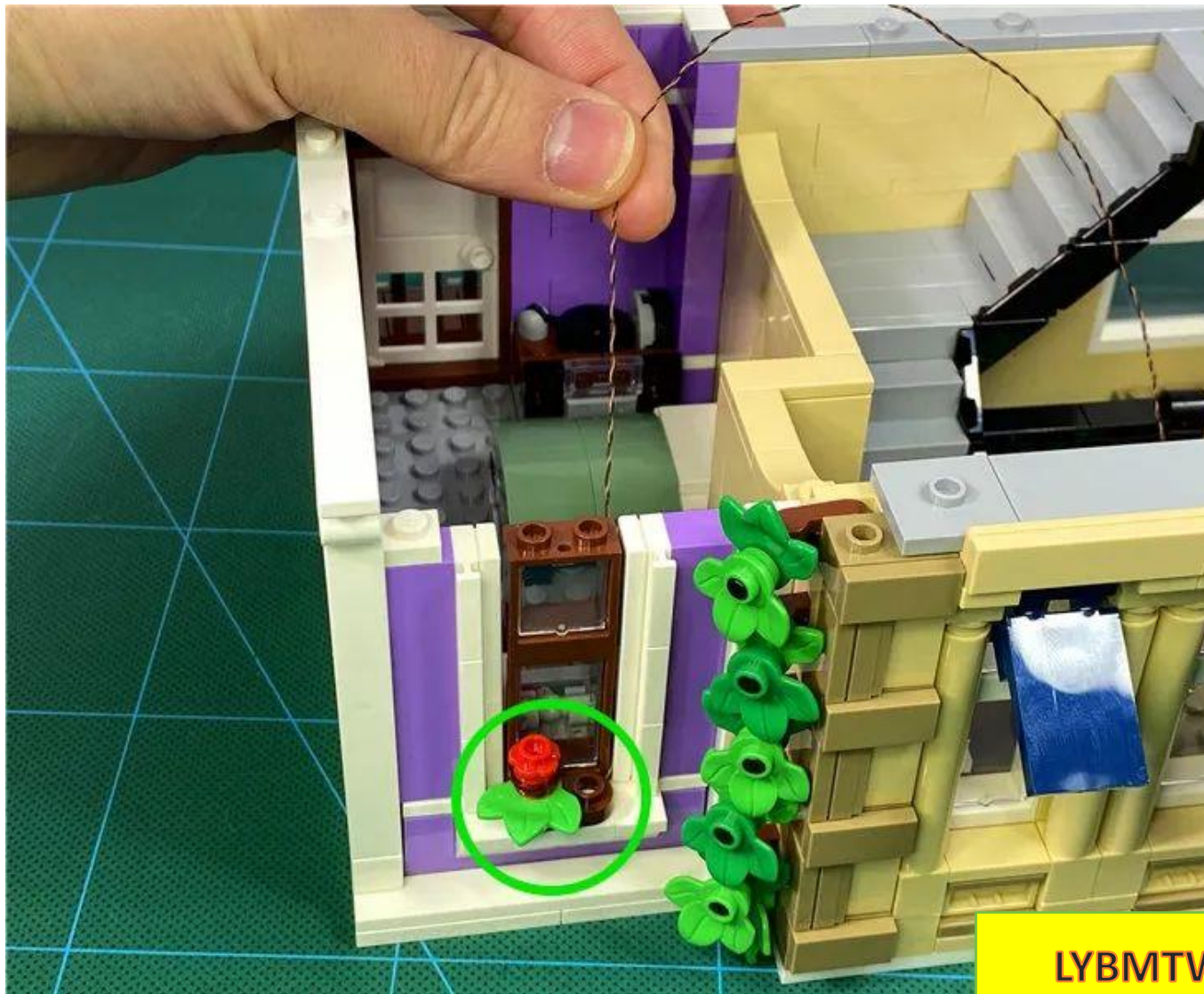
LYBMTW

Return the parts to the windowsill, with the green leaves on the left and the wires pulled out from the right



LYBMTW

Restore the window and pass the wire through the window gap to the room



Restore the parts shown in the picture

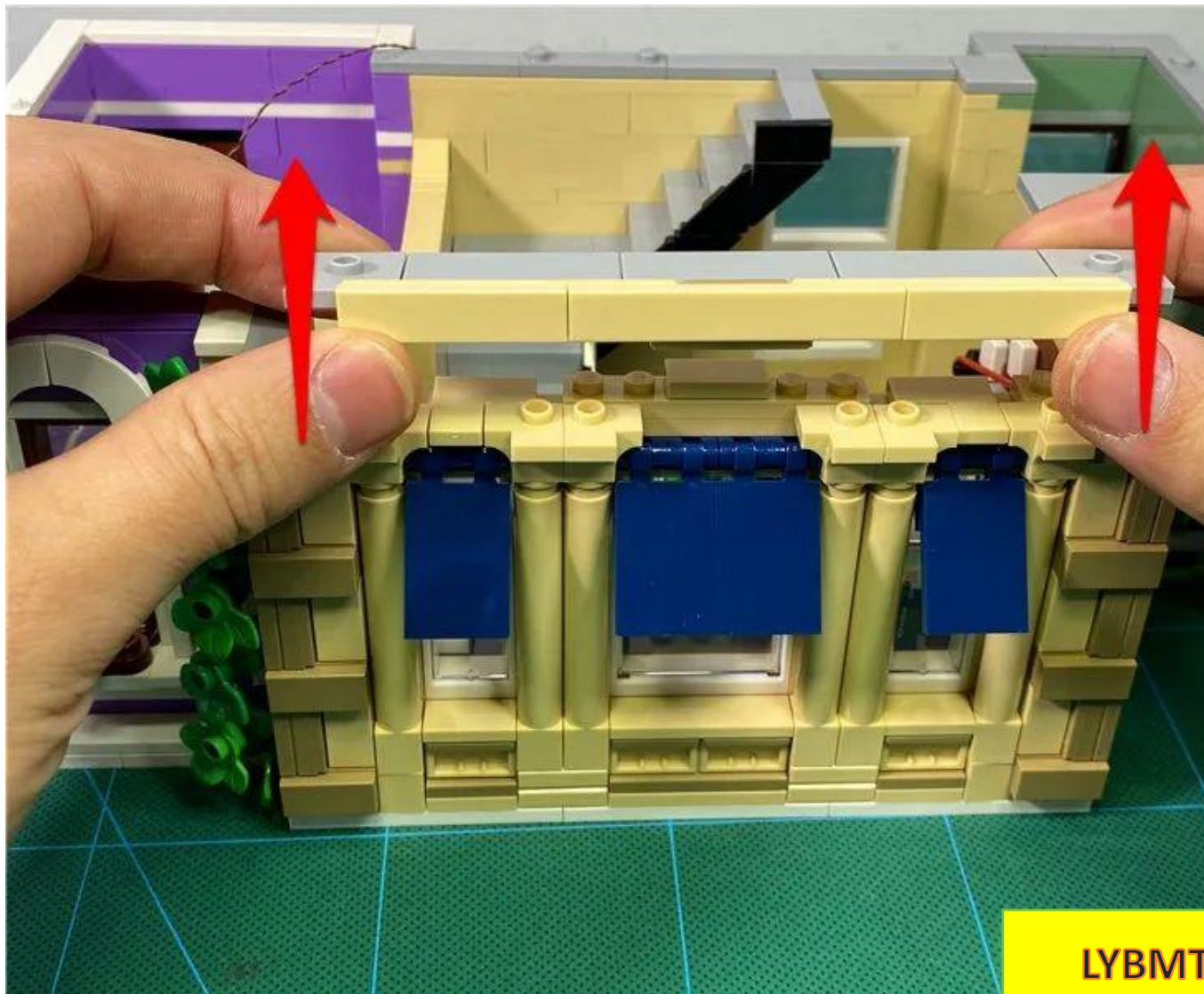


LYBMTW

Restore gray flat panel



Remove the parts above the window



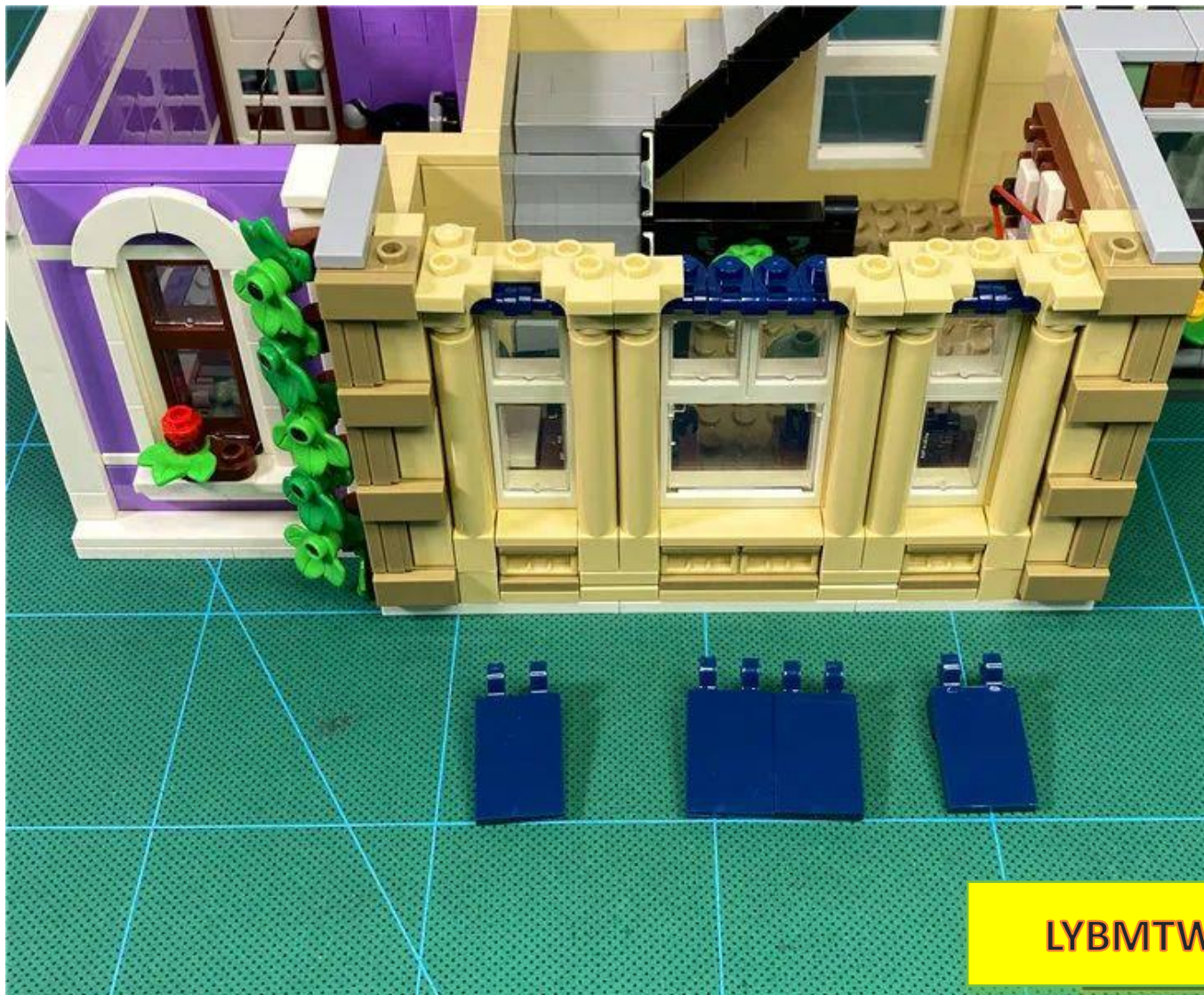
LYBMT

Continue to remove the set of parts indicated by the arrow



Removing the sun visor



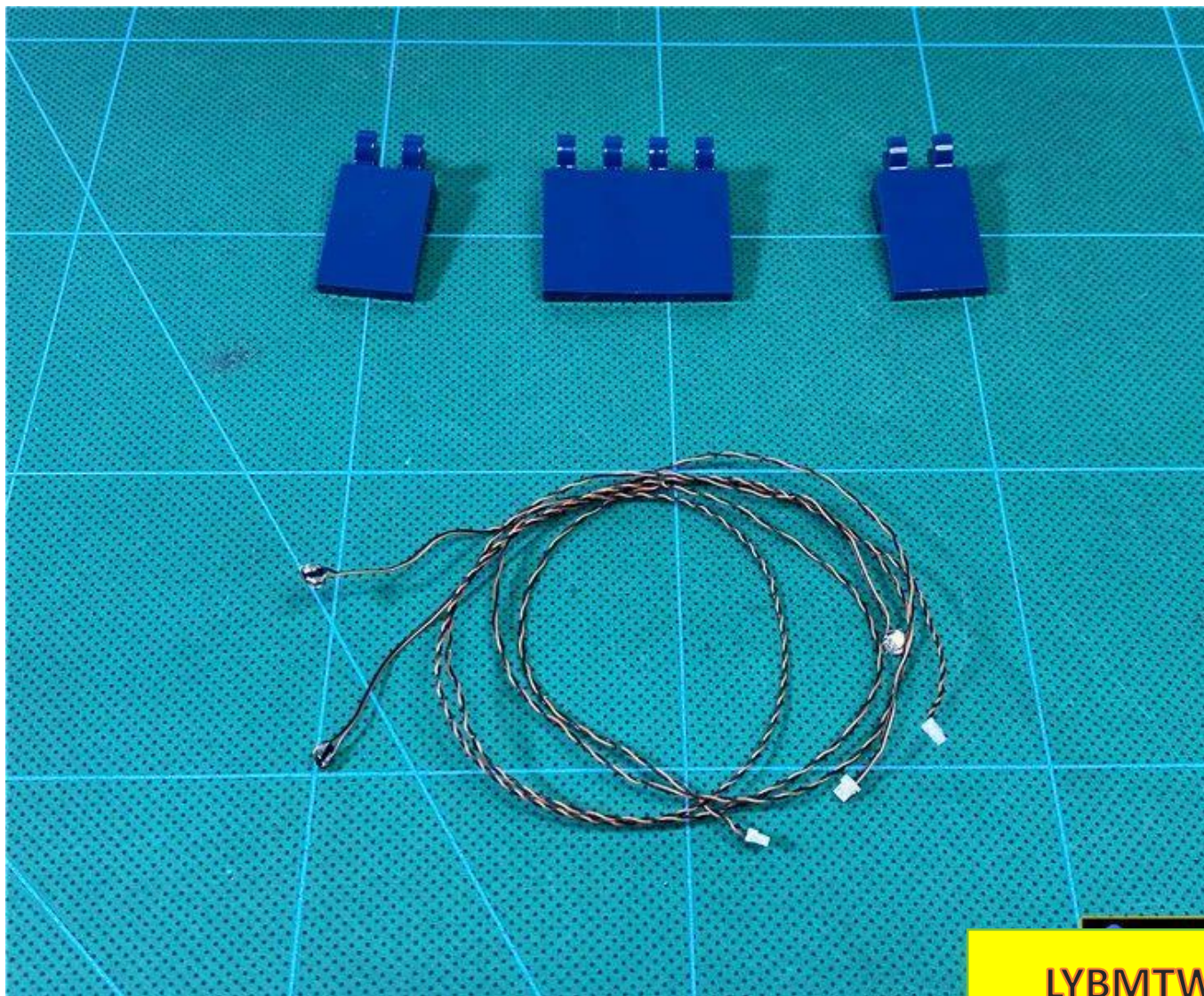


LYBMTW

Take 3 30CM white light pellets



Prepare to install on 3 sun visors



LYBMTW

Take one side of the visor and disassemble it



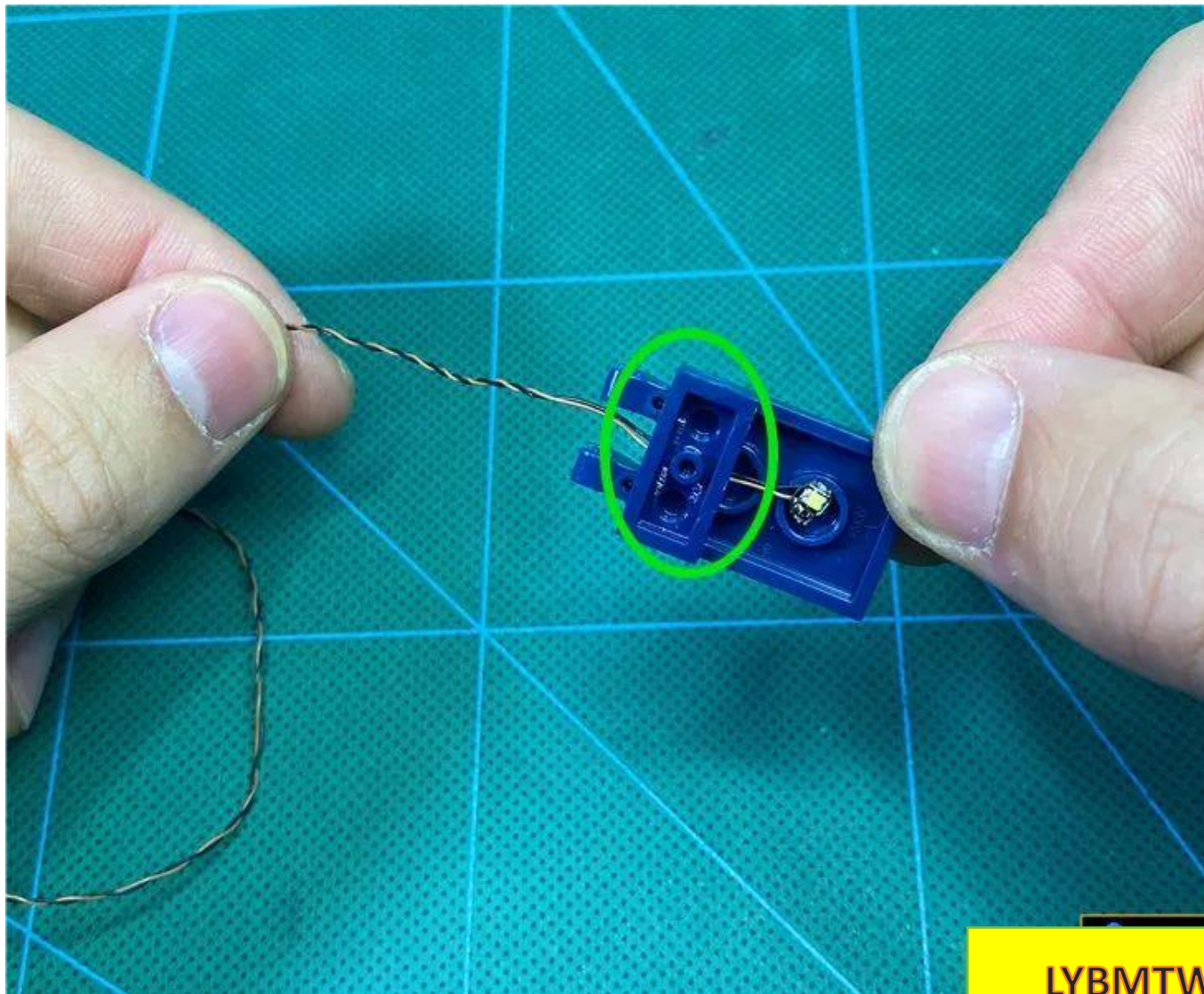
LYBMTW

Place the light bulb with the luminous side facing outwards into the circular hole as shown in the figure, and let the wire pass through the center of the circular hole to the left.



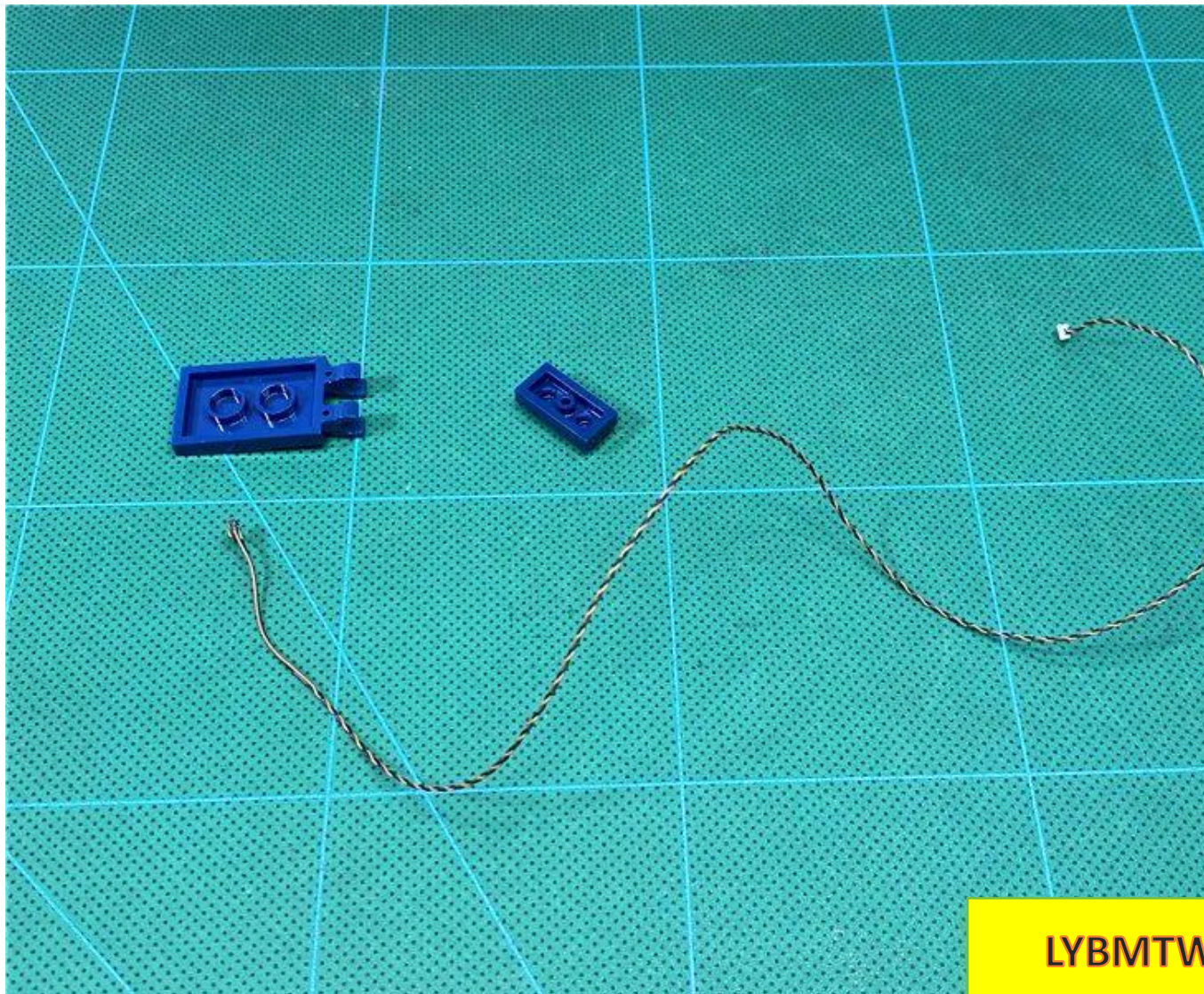
LYBMTW

Restore parts to fix wires



LYBMTW

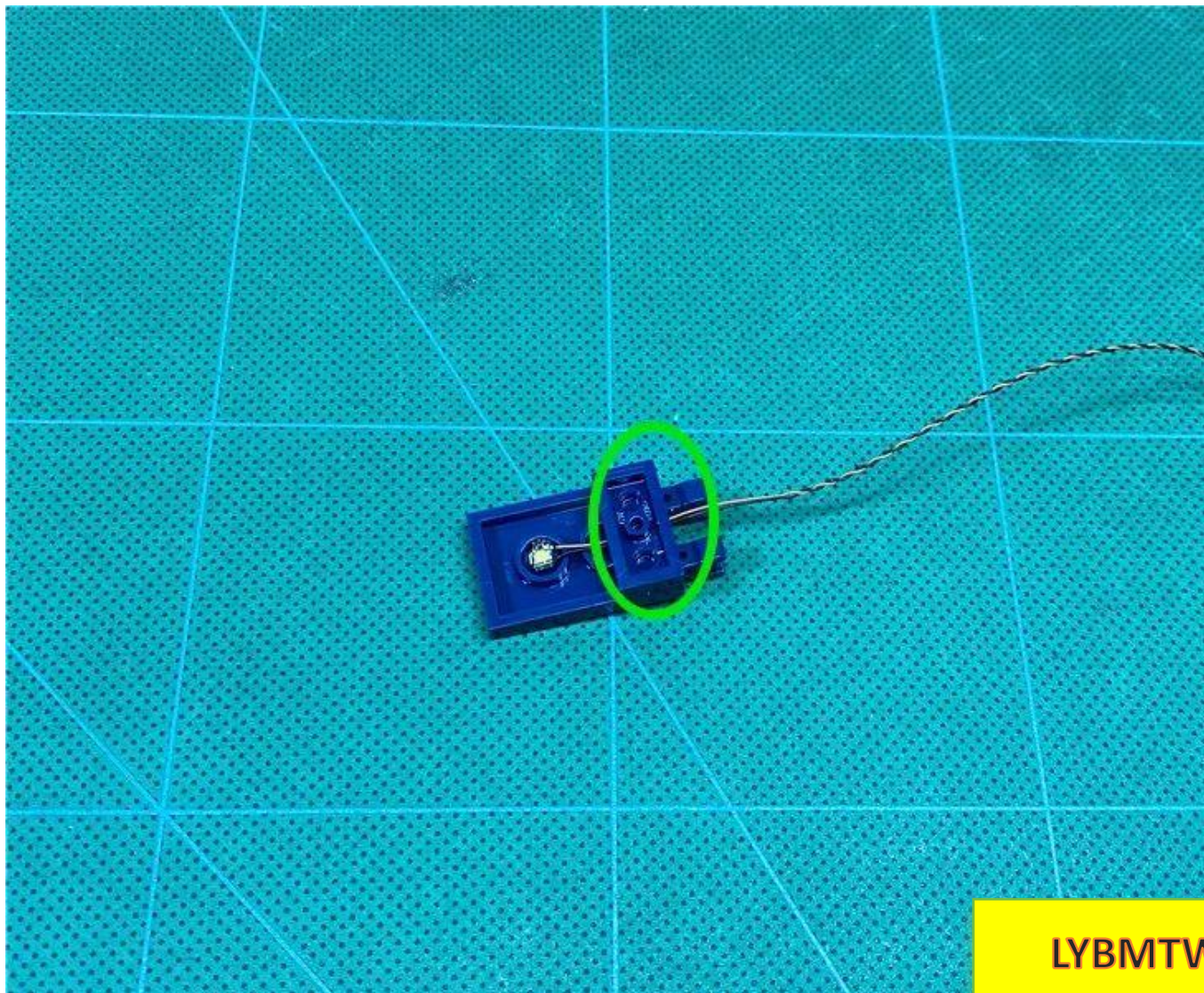
Install the other sun visor in the same way



LYBMTW



LYBMTV

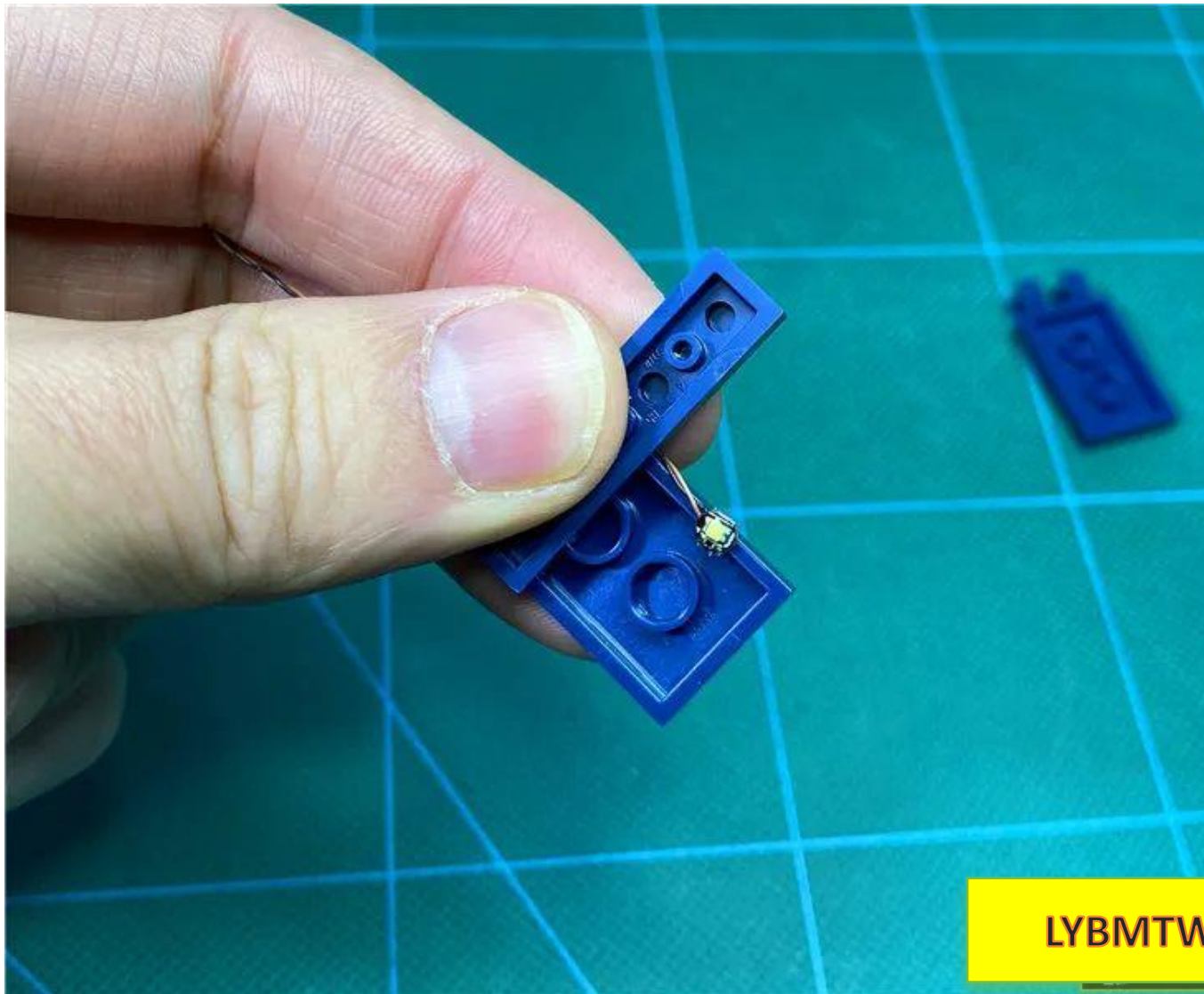


LYBMTV

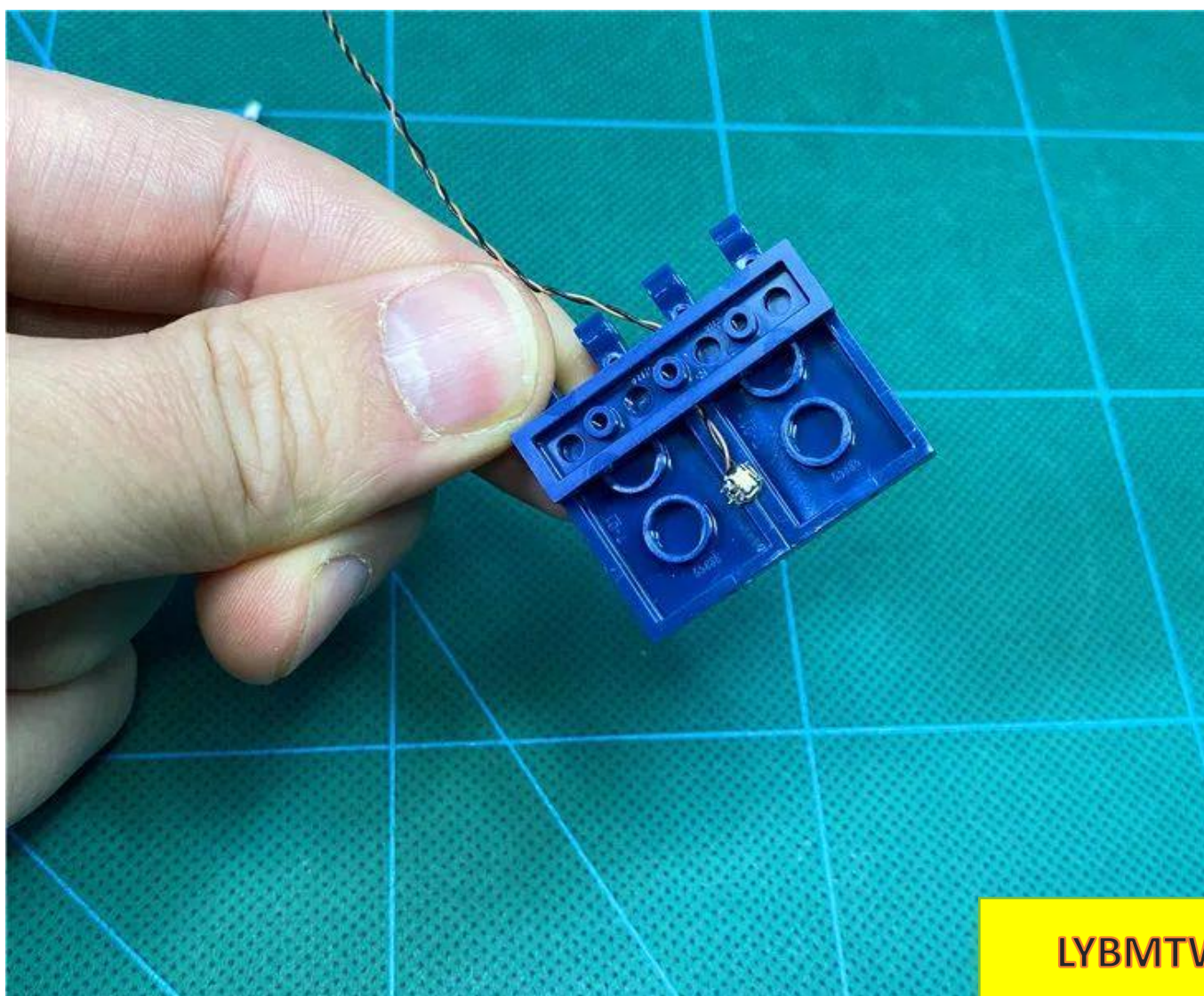
Take the middle sun visor and disassemble it as shown in the figure



Place the lamp with the luminous side facing upwards into the position shown in the figure, and fit the wires to the angle

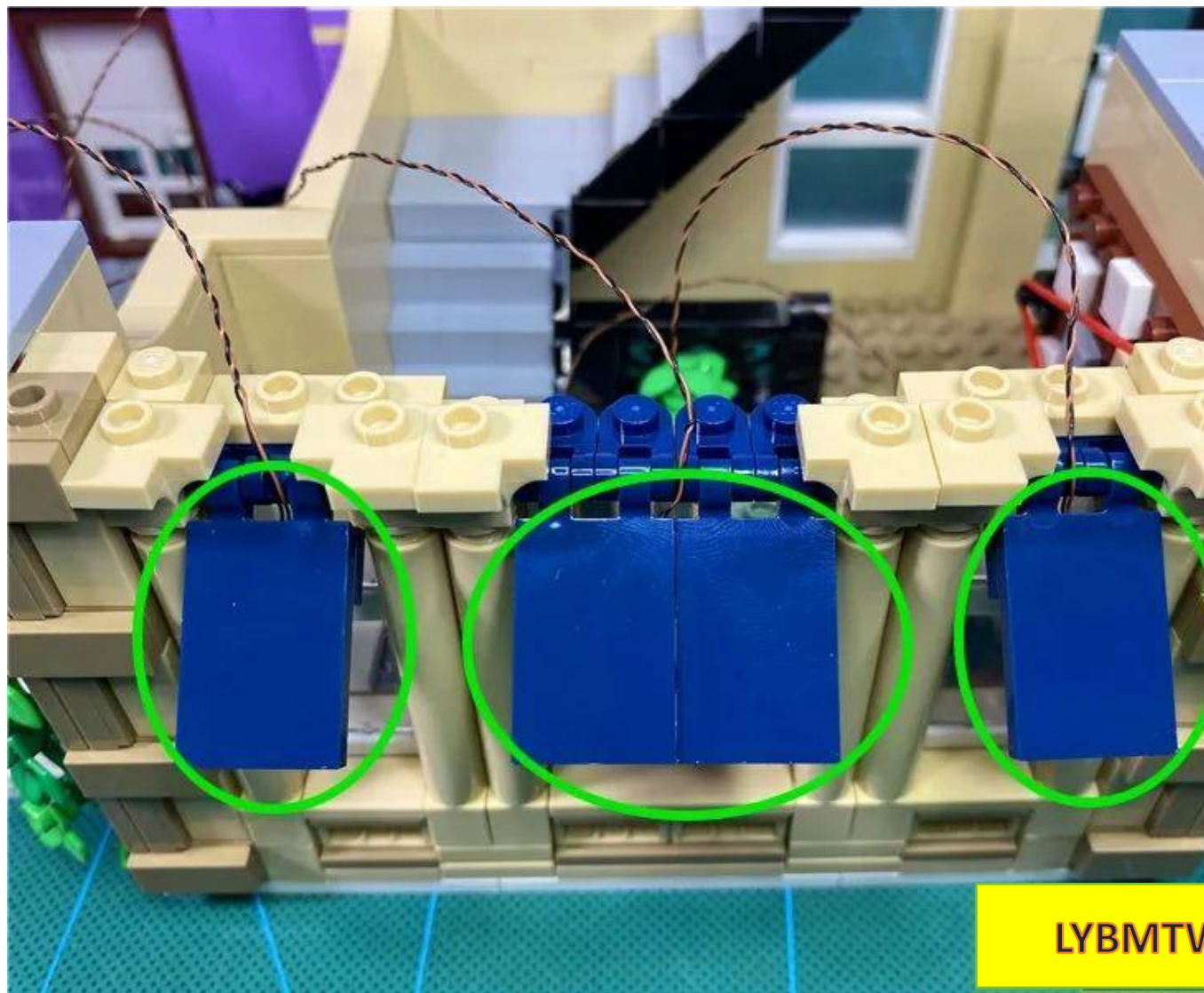


Restore parts

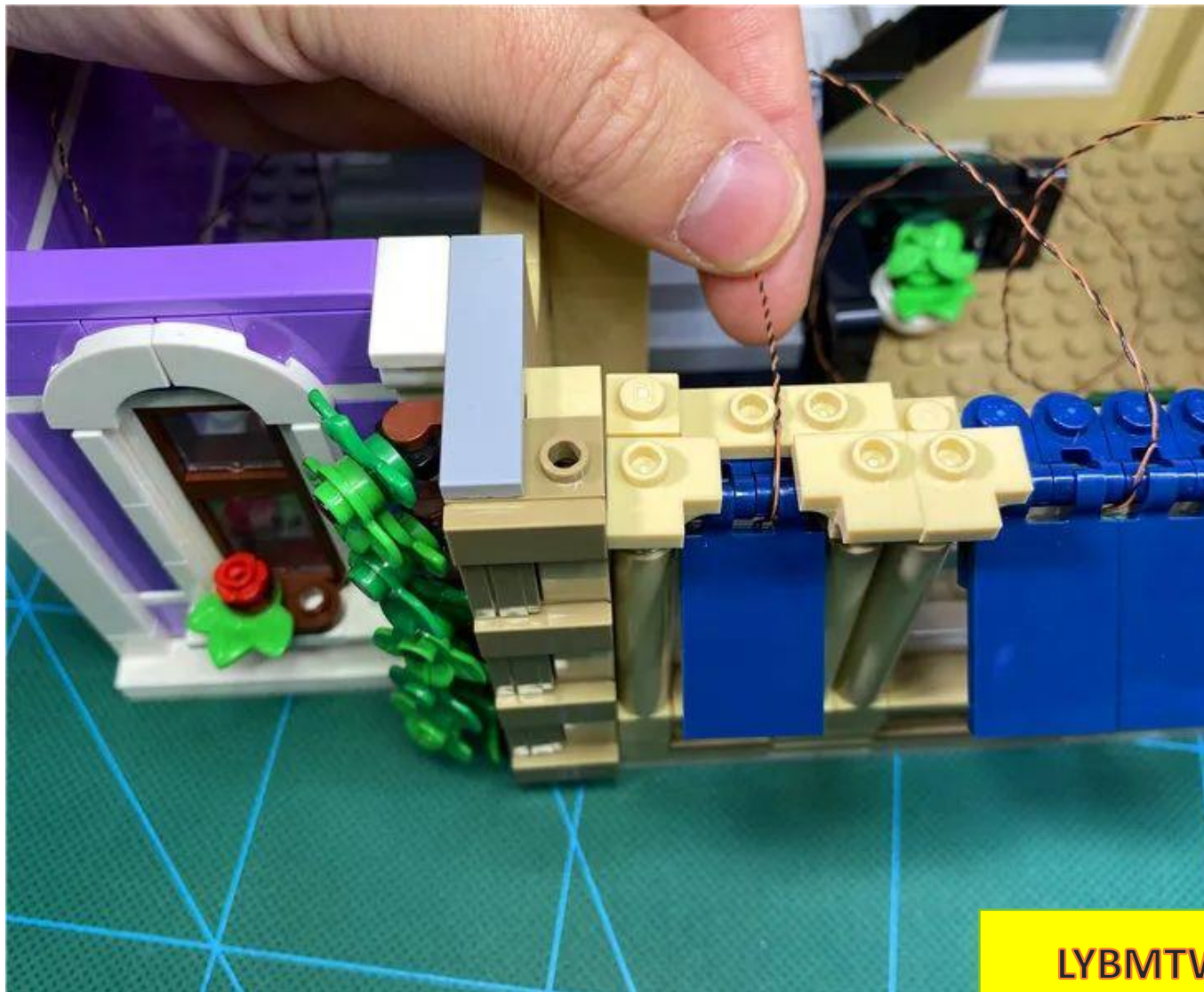


LYBMTV

Restore the visor with the wires on top

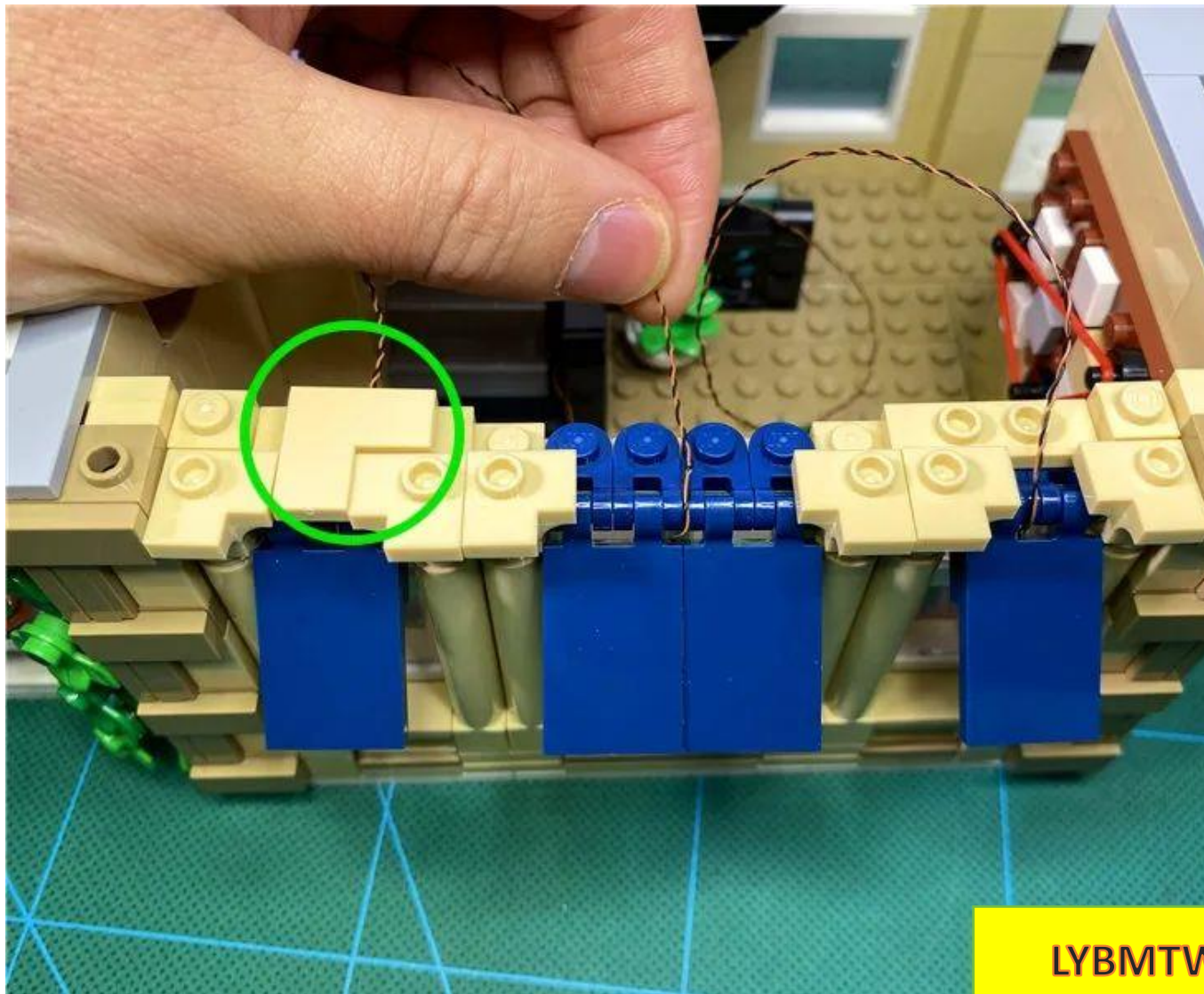


Pass the wire along the gaps between the raised particles above

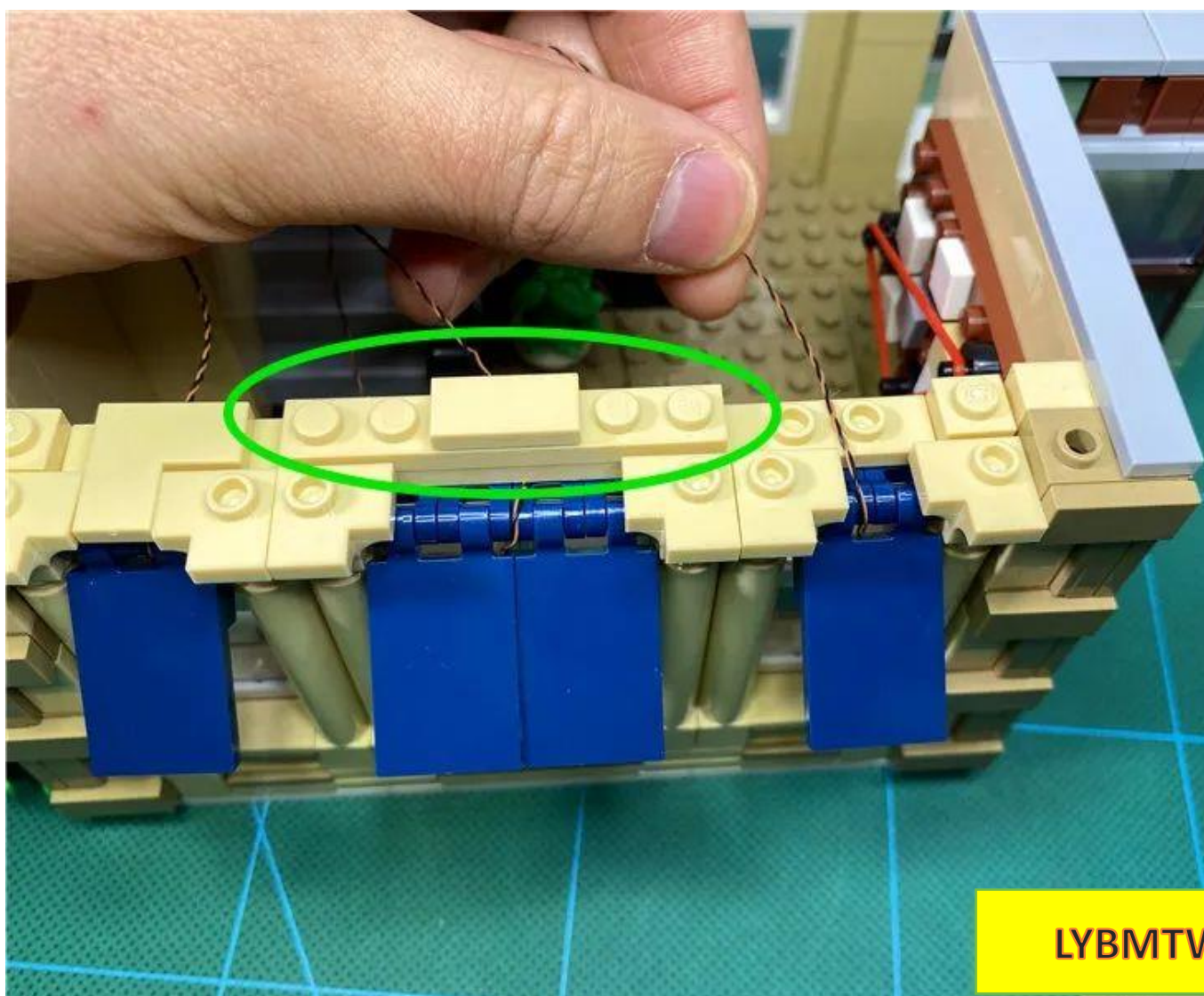


LYBMTV

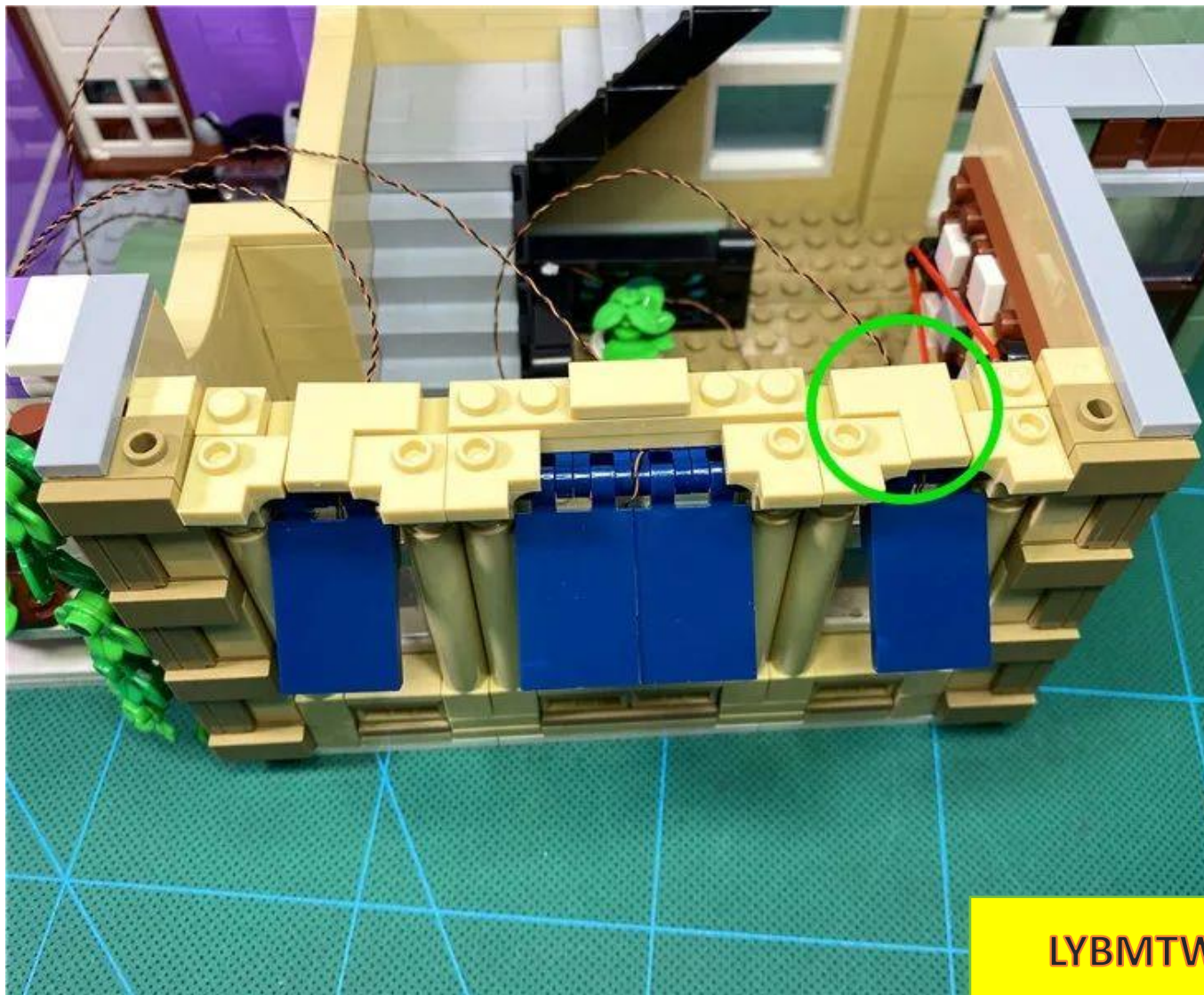
Restore the parts above the sun visor one by one



LYBMTV



LYBMTV

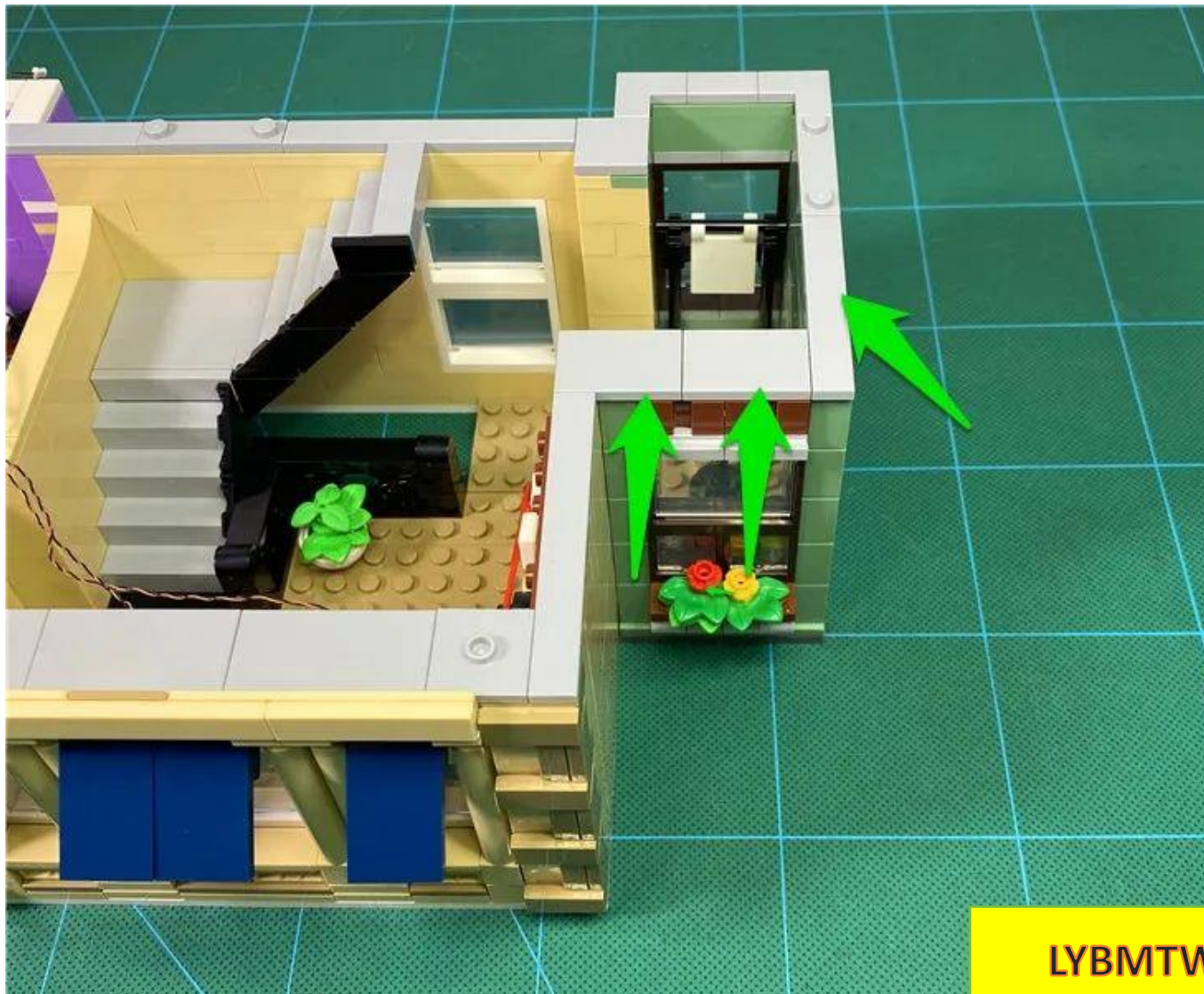


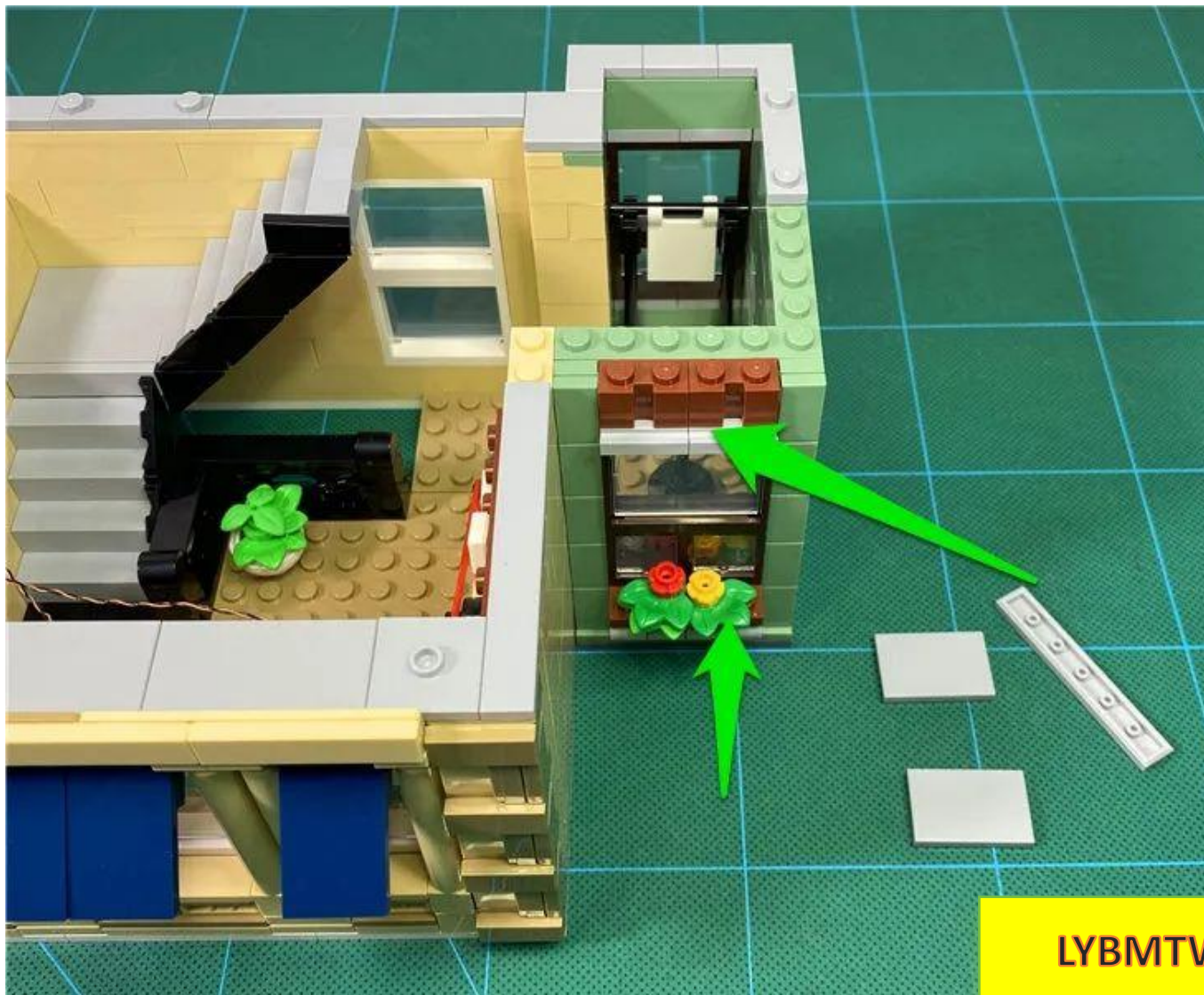
LYBMTW

Restore gray flat panel



Remove the set of parts indicated by the arrows

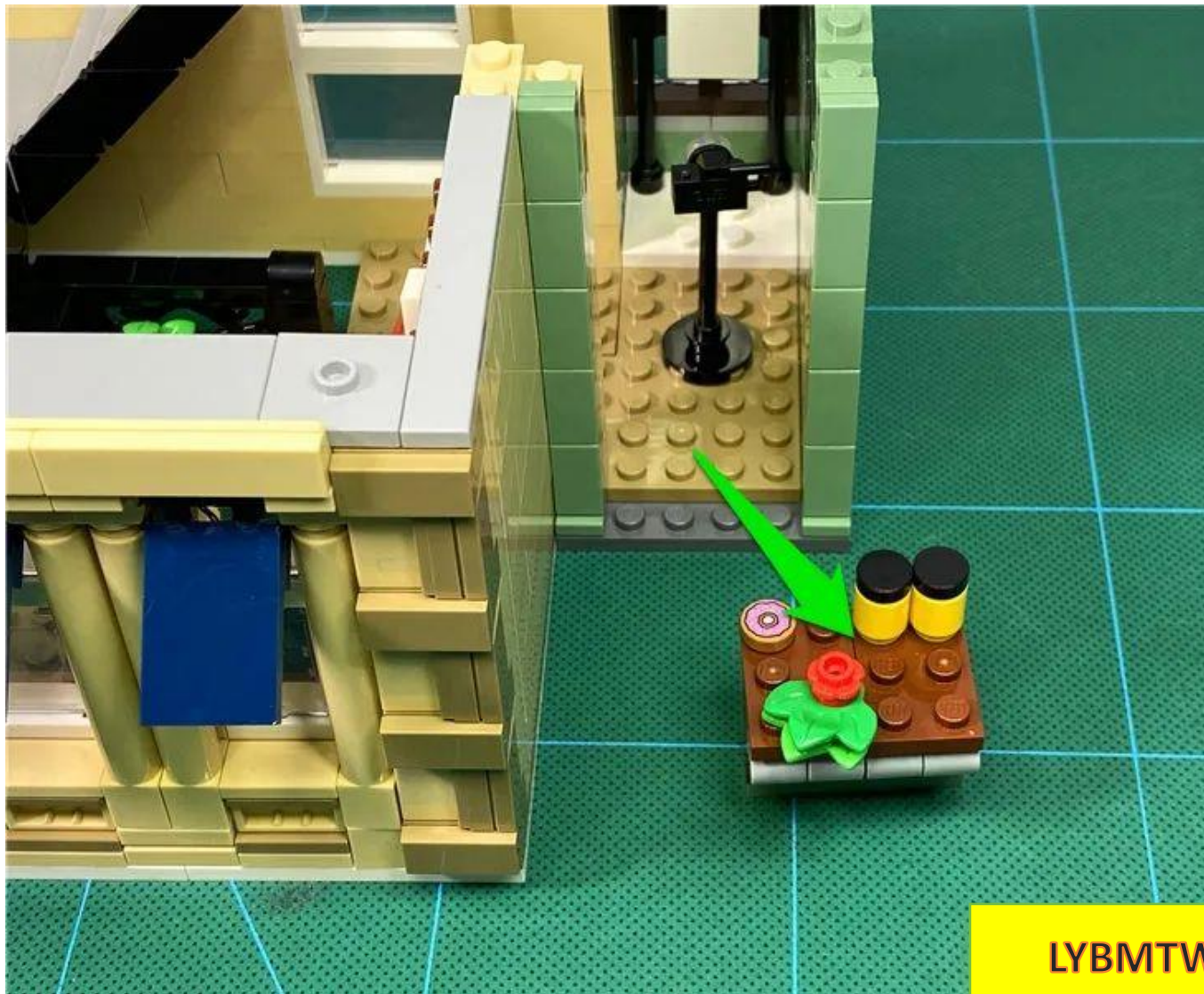




LYBMTV



Remove the window sill



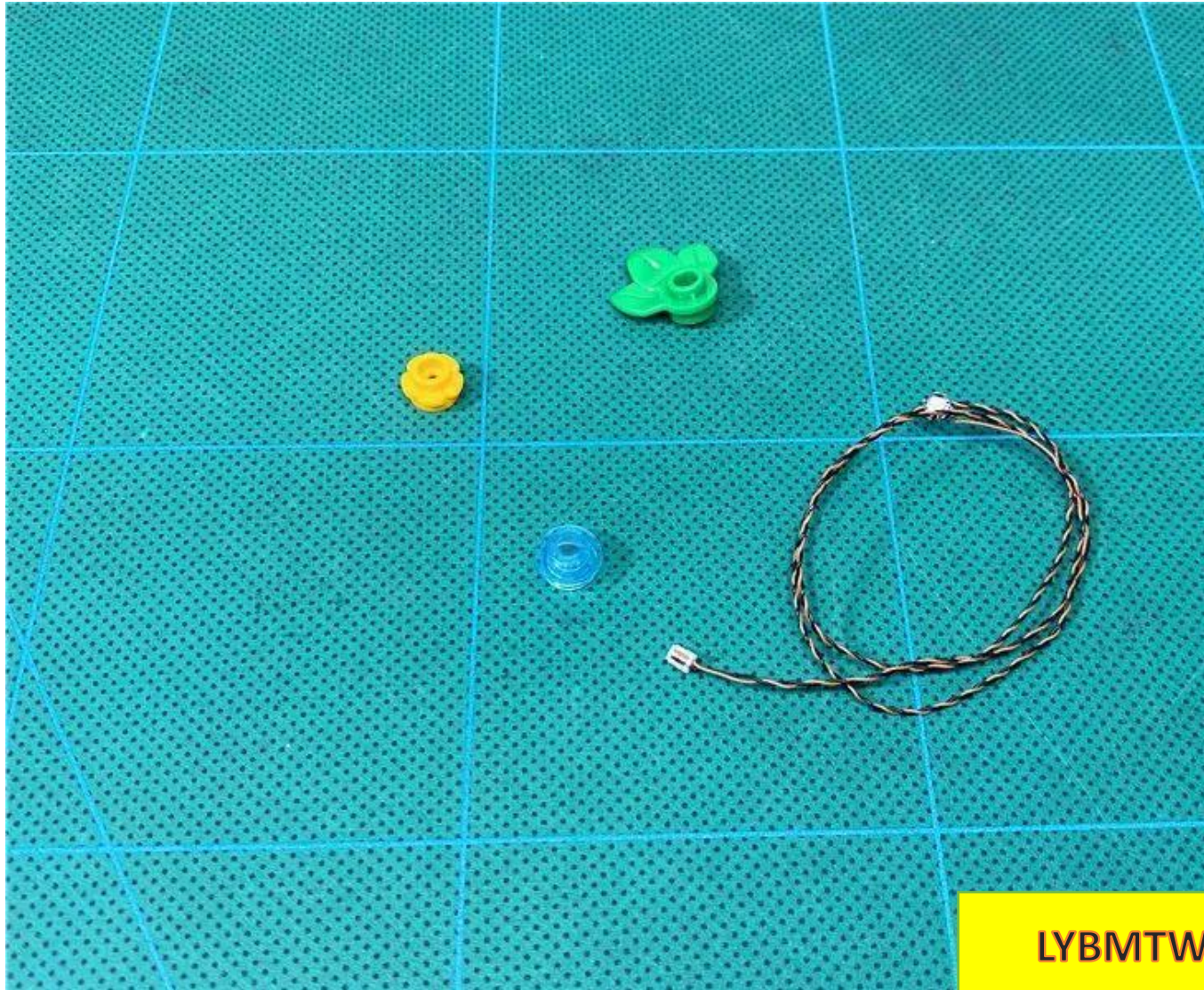
LYBMTW

Take 1 30CM slow flashing colorful light pellet

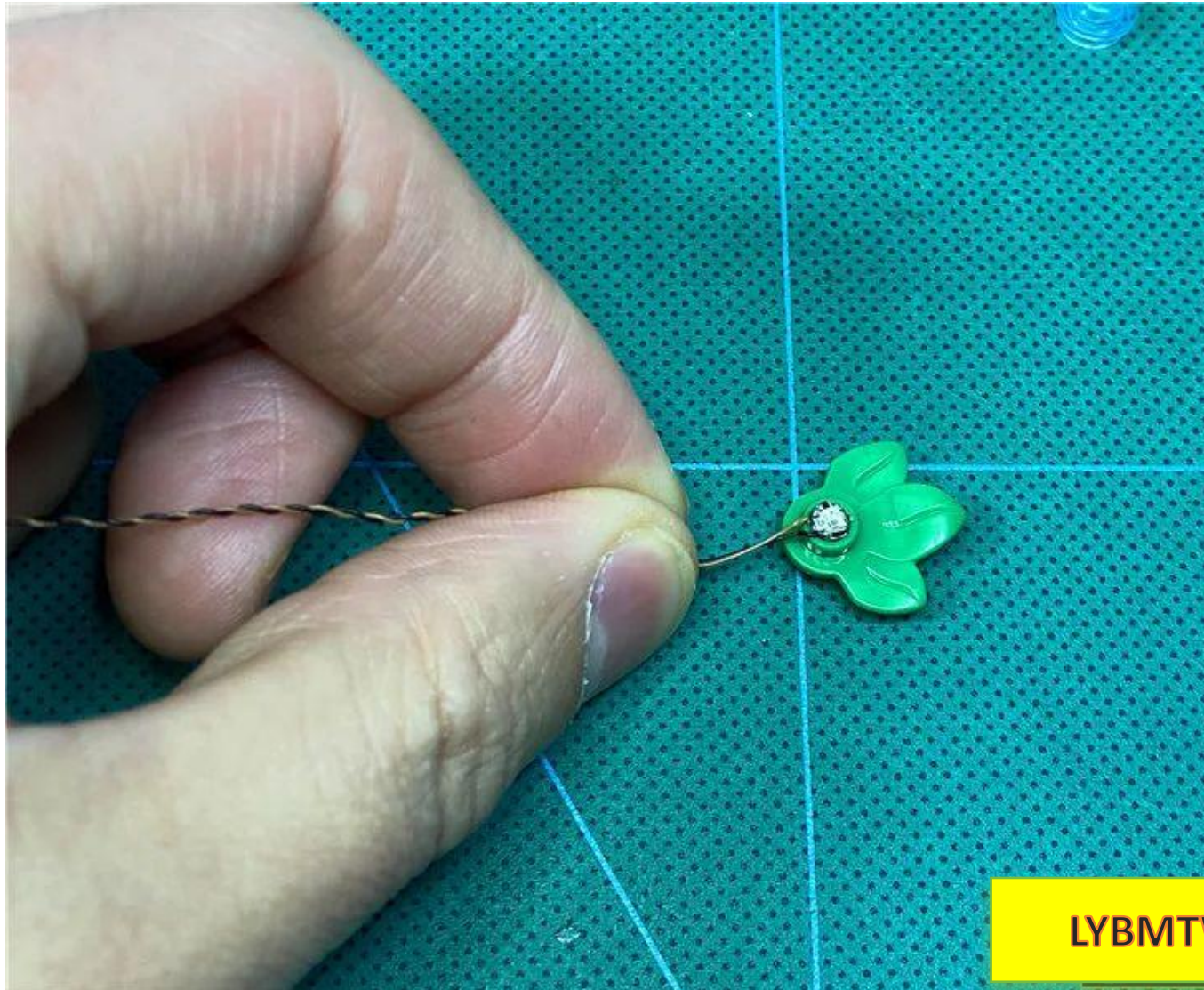


LYBMTW

Disassemble the yellow flower and green leaves and take a 1X1 hollow transparent light blue circle



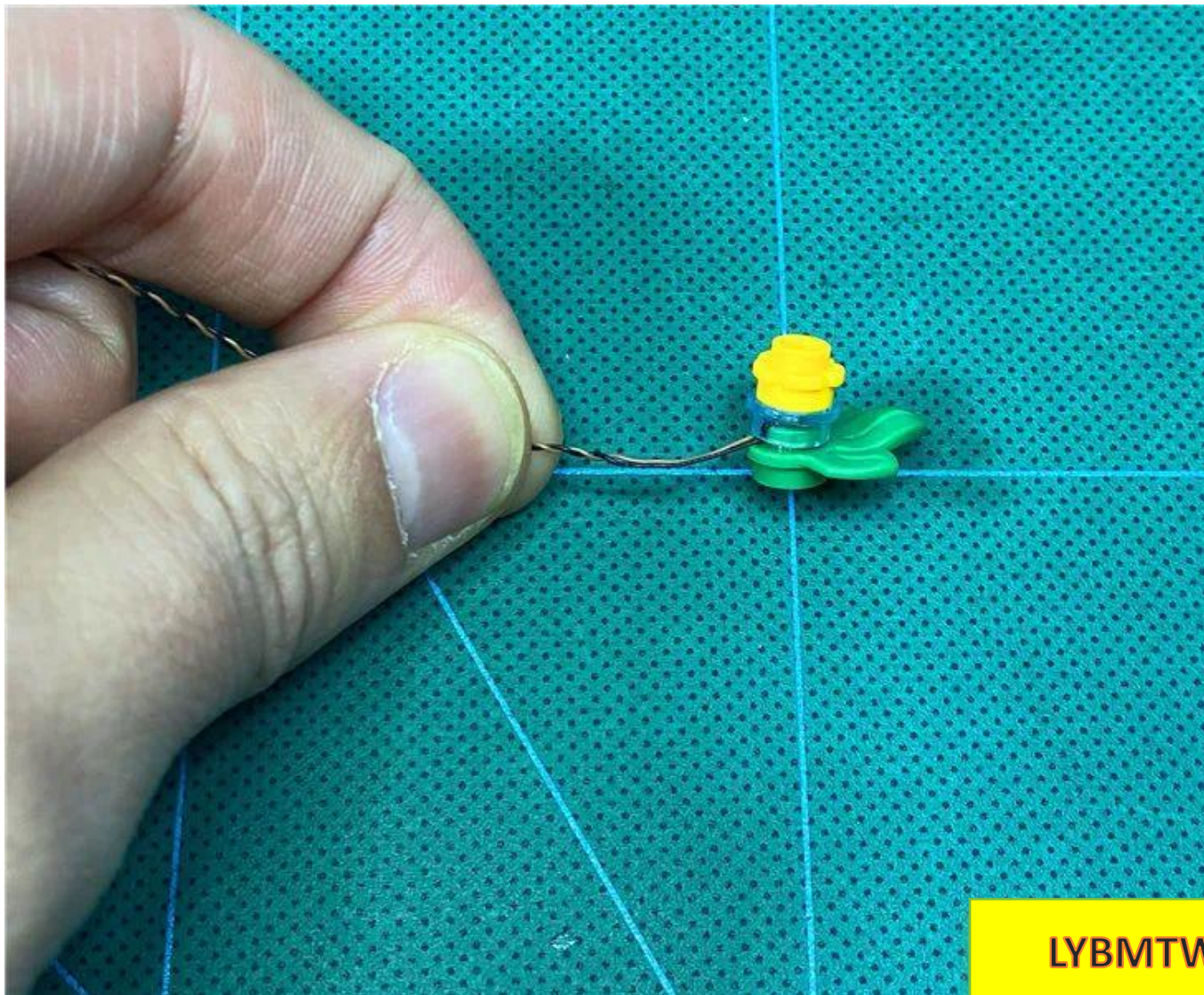
Place the light bulb with the luminous side facing upwards on the raised round hole of the green leaf, with the wire facing left.



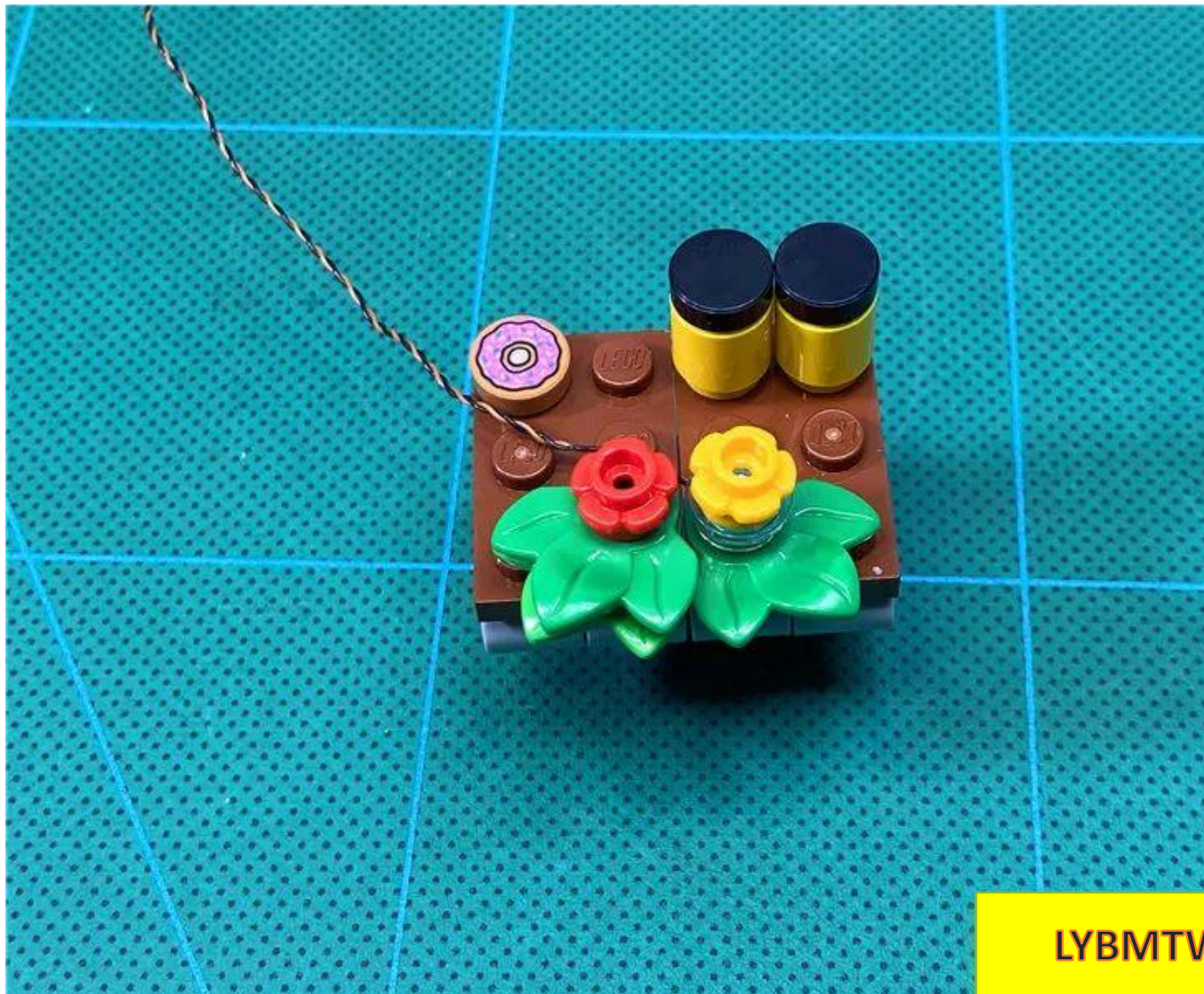
Use 1X1 hollow transparent light blue circle to fix the light particles



Place yellow flowers on a transparent light blue circle



Restore green leaves

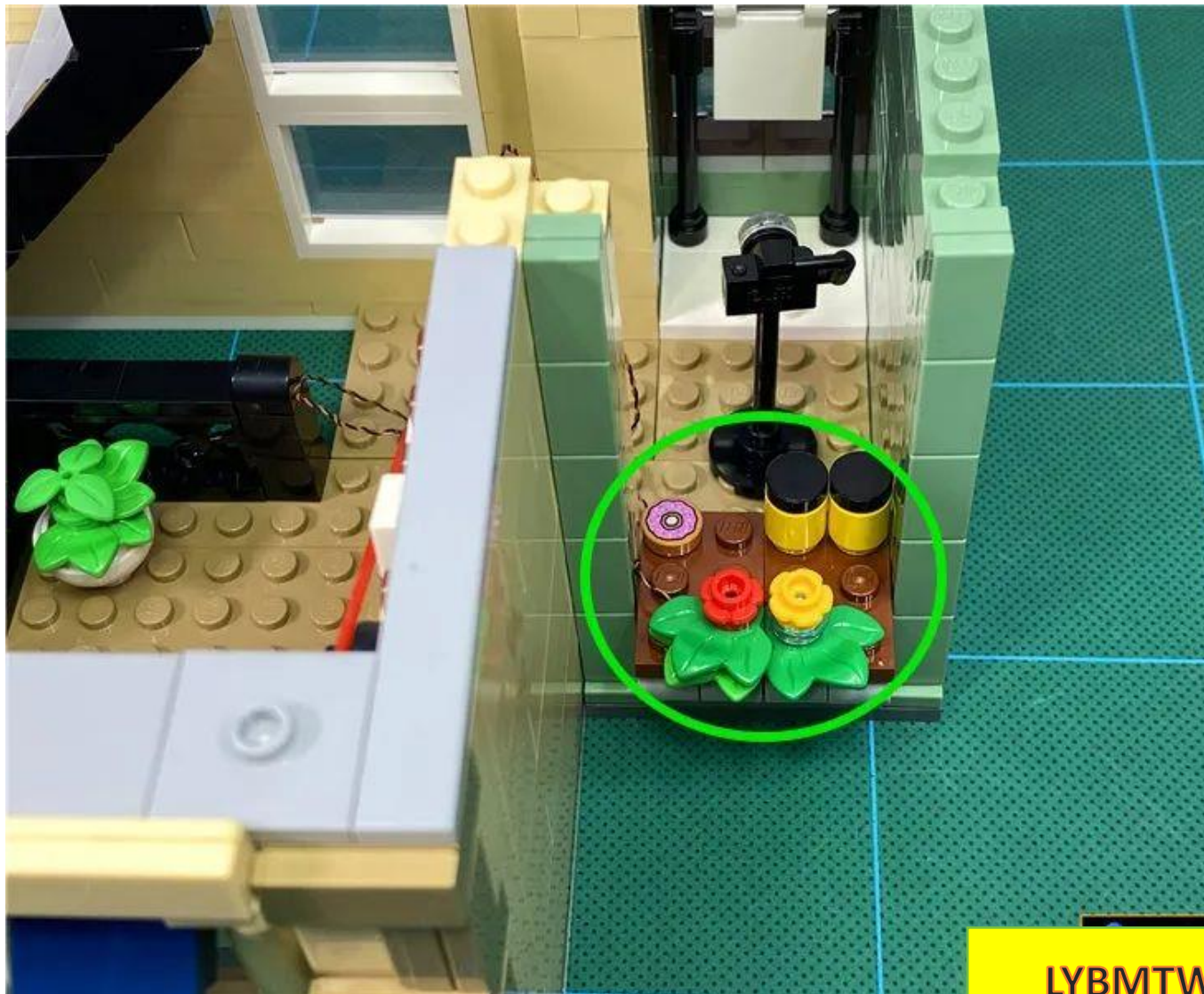


LYBMTV

Fit the wire to the gap between the raised particles and pass it around to the back of the black part



Restore the windowsill



LYBMTW

Restore the windows and tighten the wires



LYBMTW

Restore the parts above the window

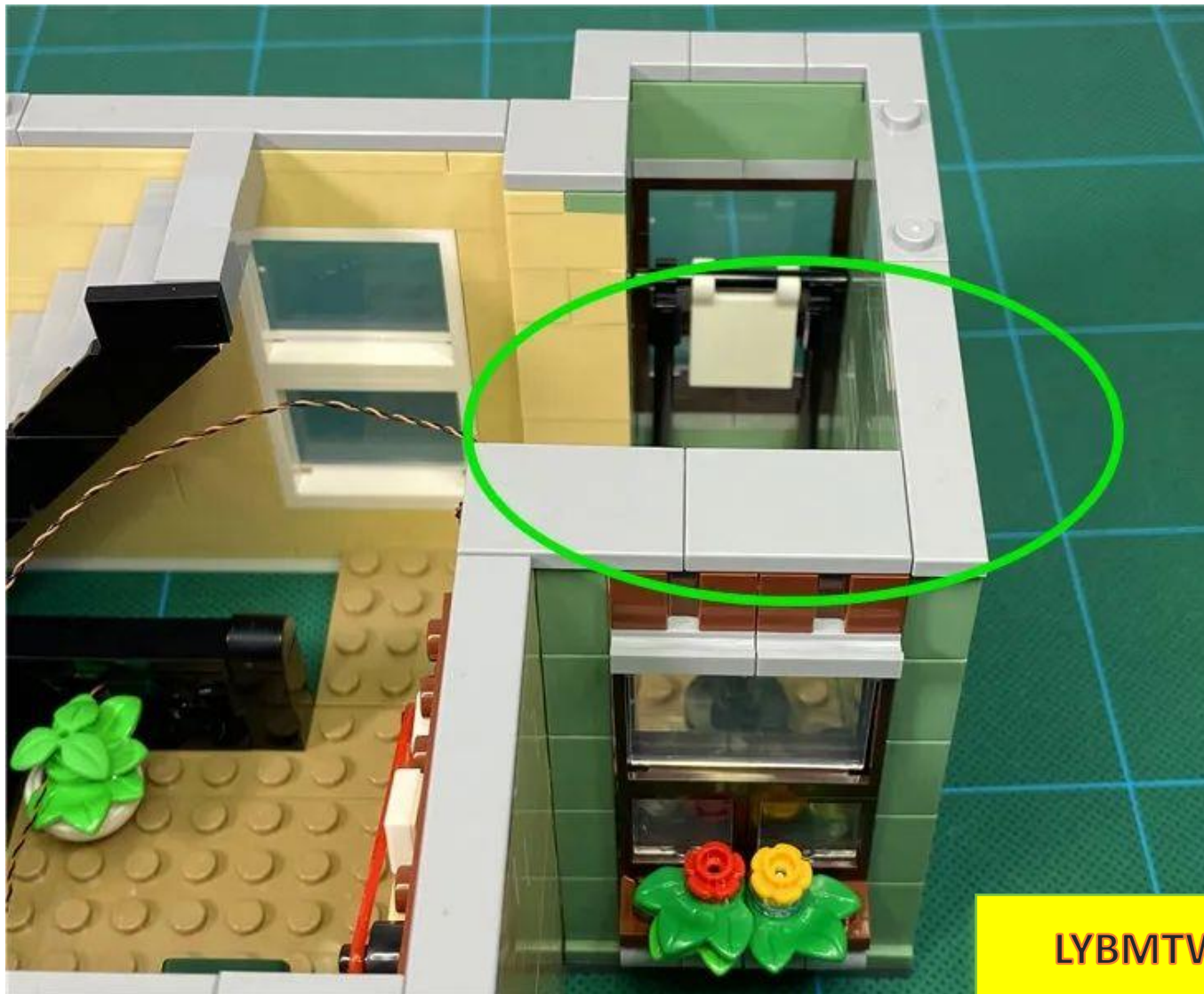


LYBMTW

Pass the wire around the raised particles as shown in the figure



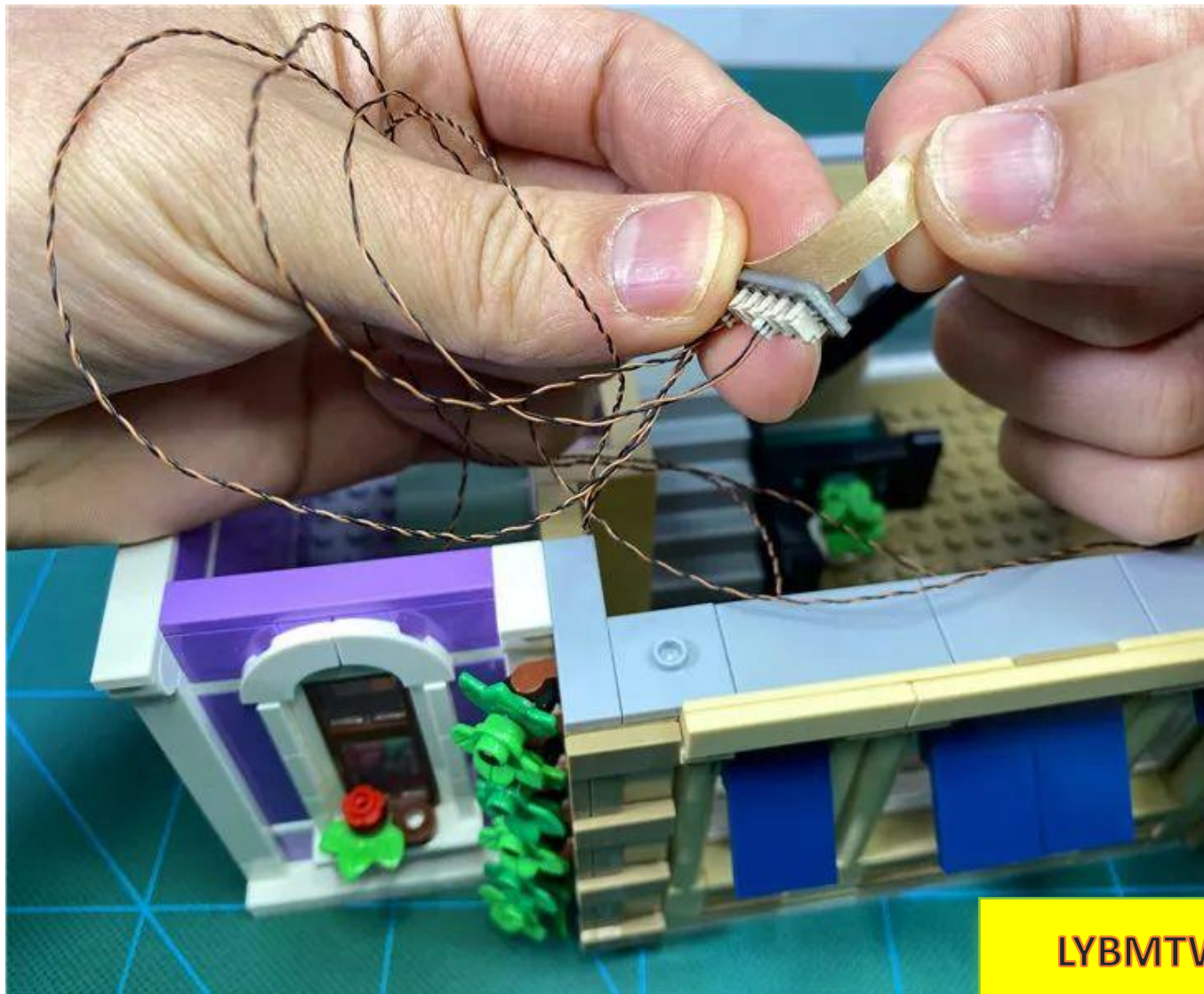
Restore gray flat panel



Take out the 8-socket and plug the 4 wires on the front window into the socket

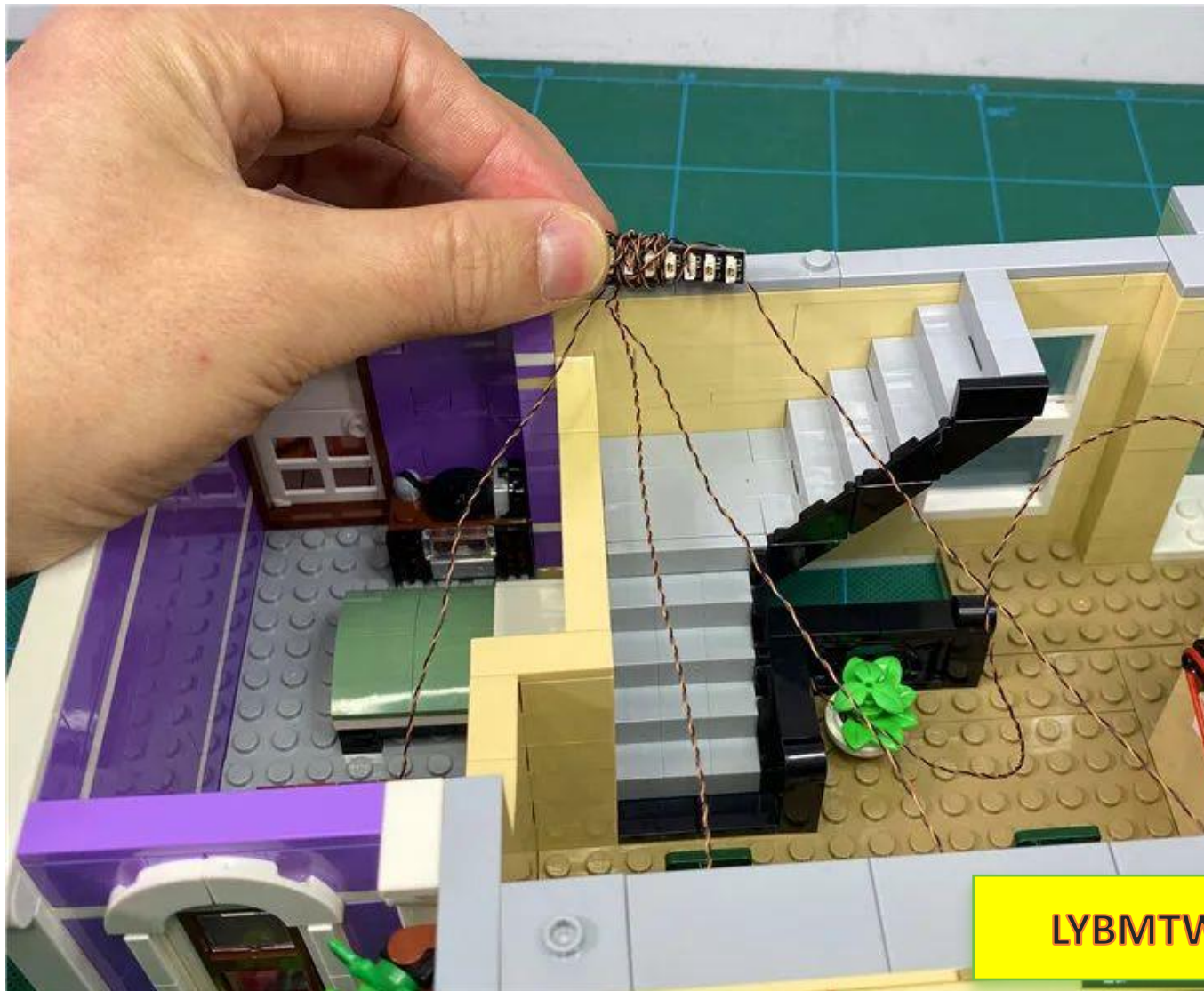


Remove the adhesive backing from the socket

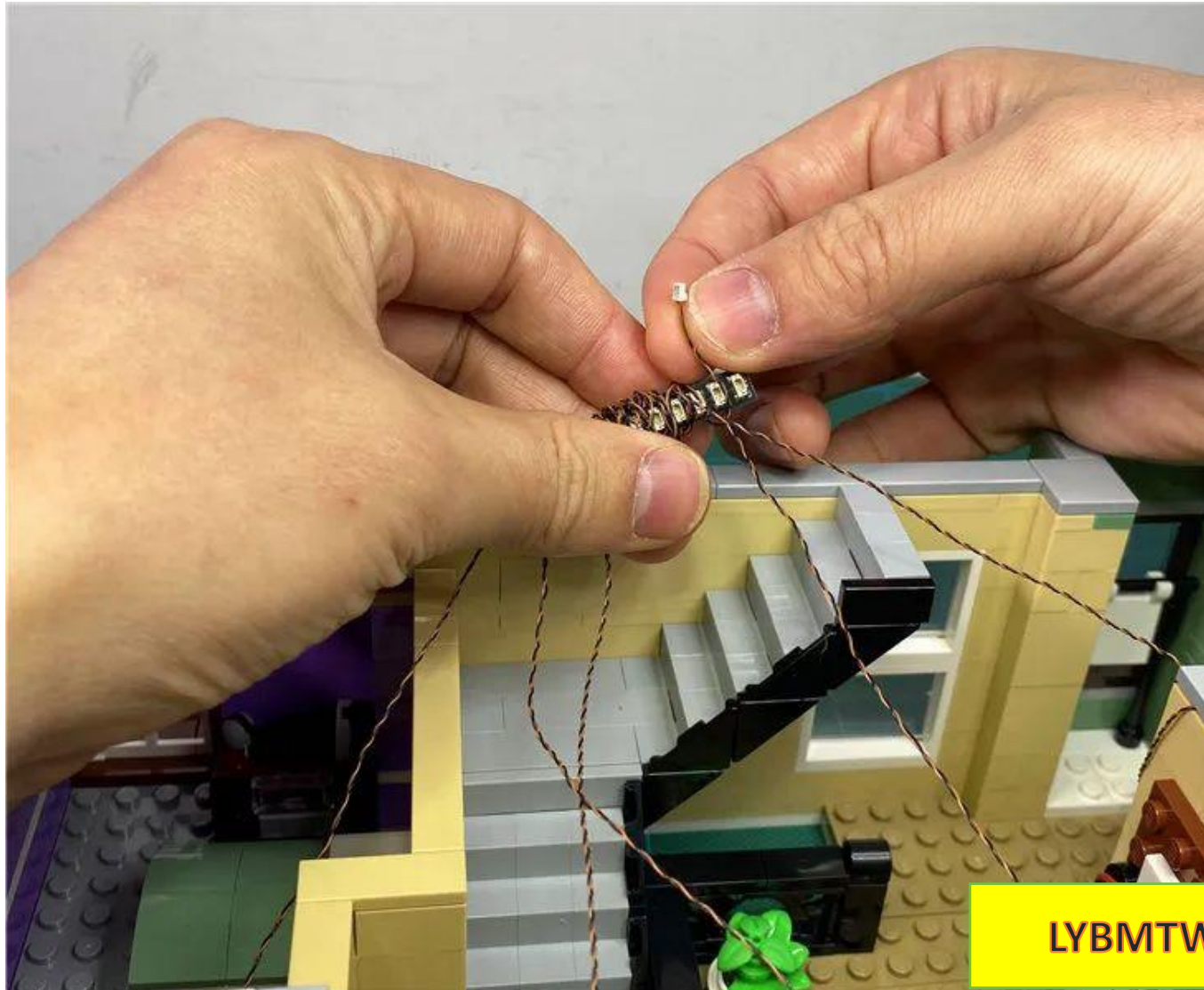


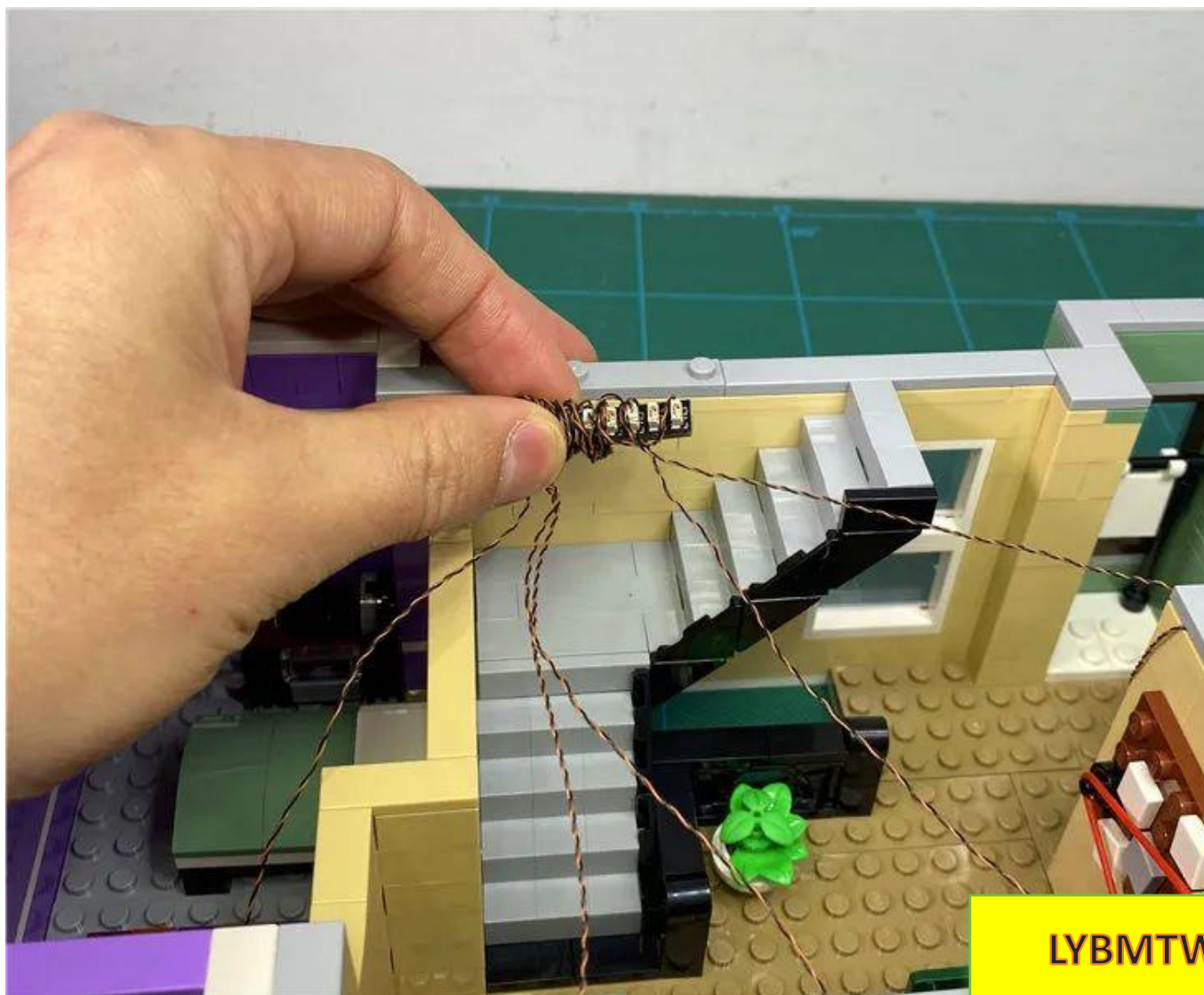
LYBMTV

Wrap the wires appropriately so that the socket can fit against the opposite wall and avoid being visible from outside.



Wrap the right window wire appropriately and plug it into the socket, which is temporarily placed on the stairs.





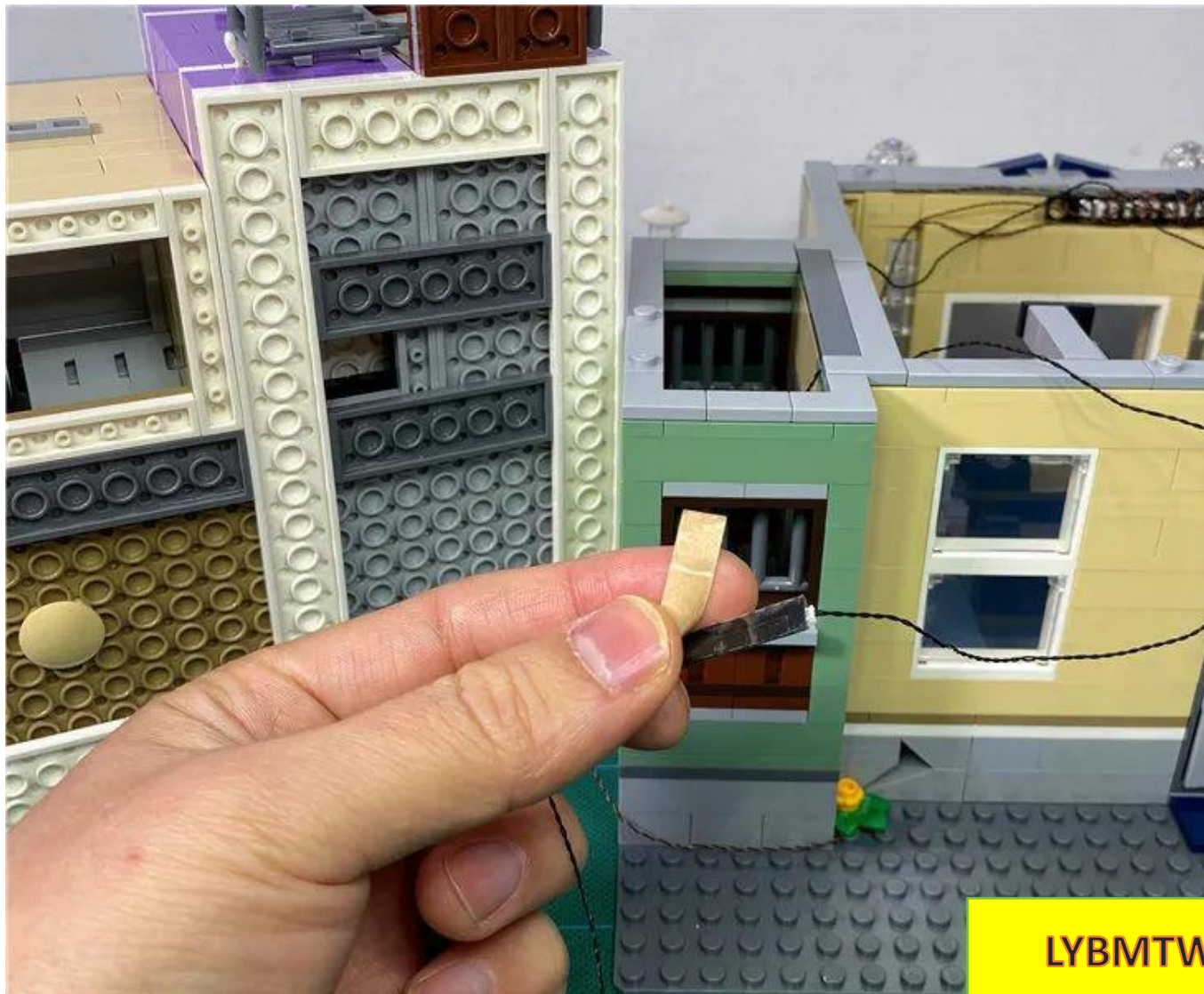
LYBMTW

Place the 2nd layer close to the left side of the first layer (note that the backs are facing you)

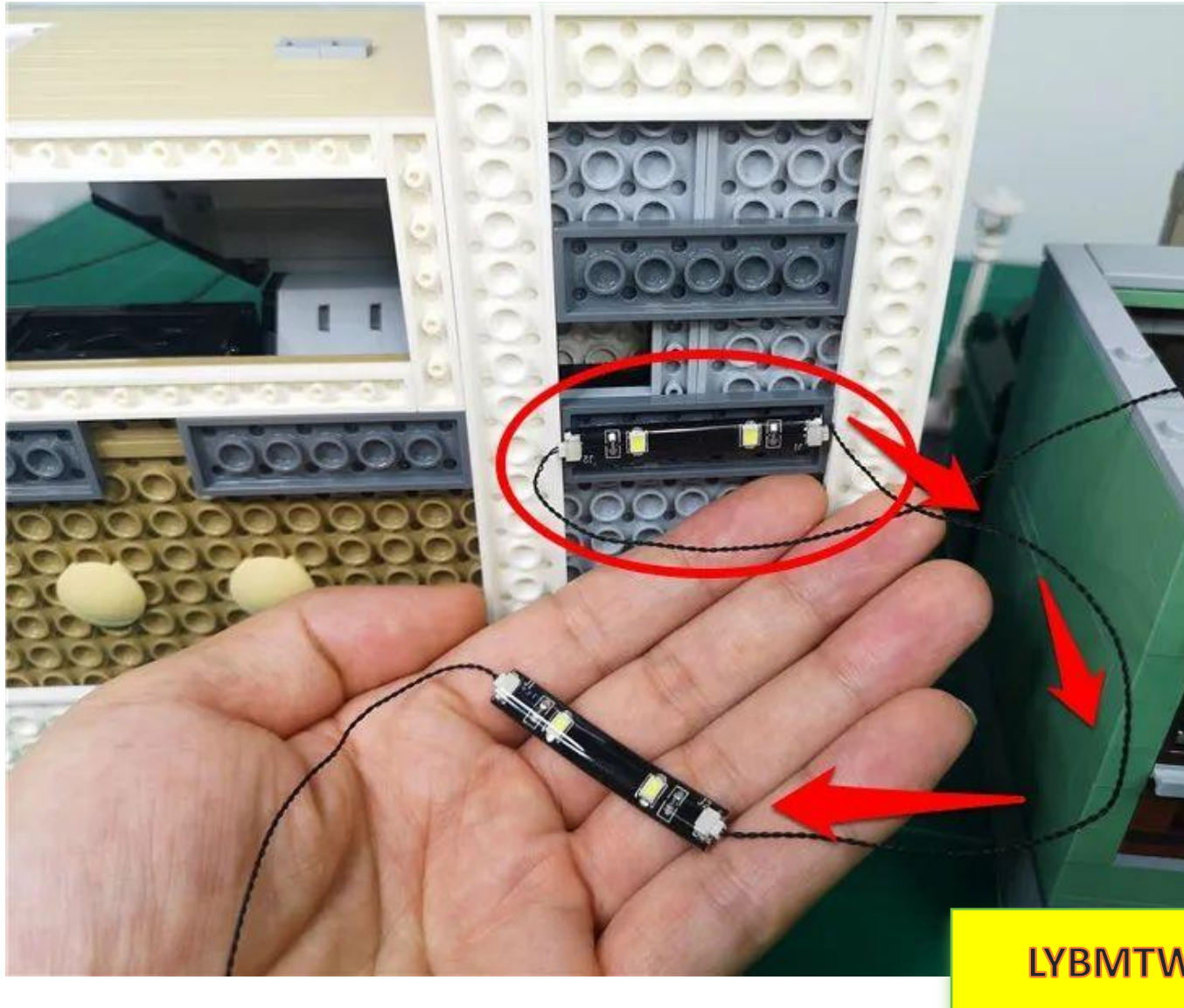


LYBMTW

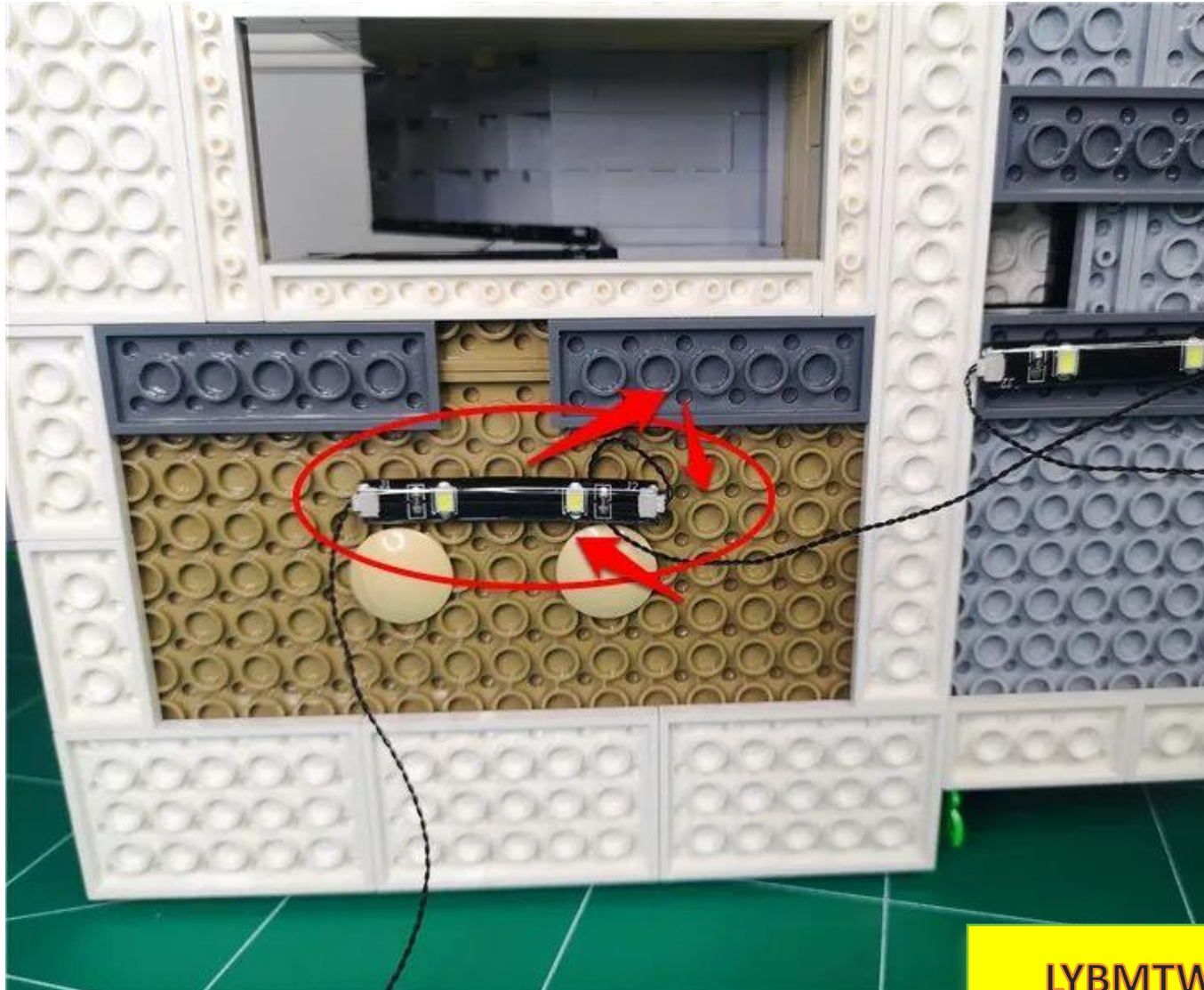
Remove the adhesive backing of the light strip adjacent to the cell



Paste the light strip to the position shown in the figure, and make sure to leave the adjacent light strip wire on the right side.



Paste another light strip to the position shown in the figure, and fix the connecting wires between the light strips appropriately under the light strips.



LYBMTW

Pass the connecting wire on the left side of the light bar through the gap above to the interior



LYBMTW

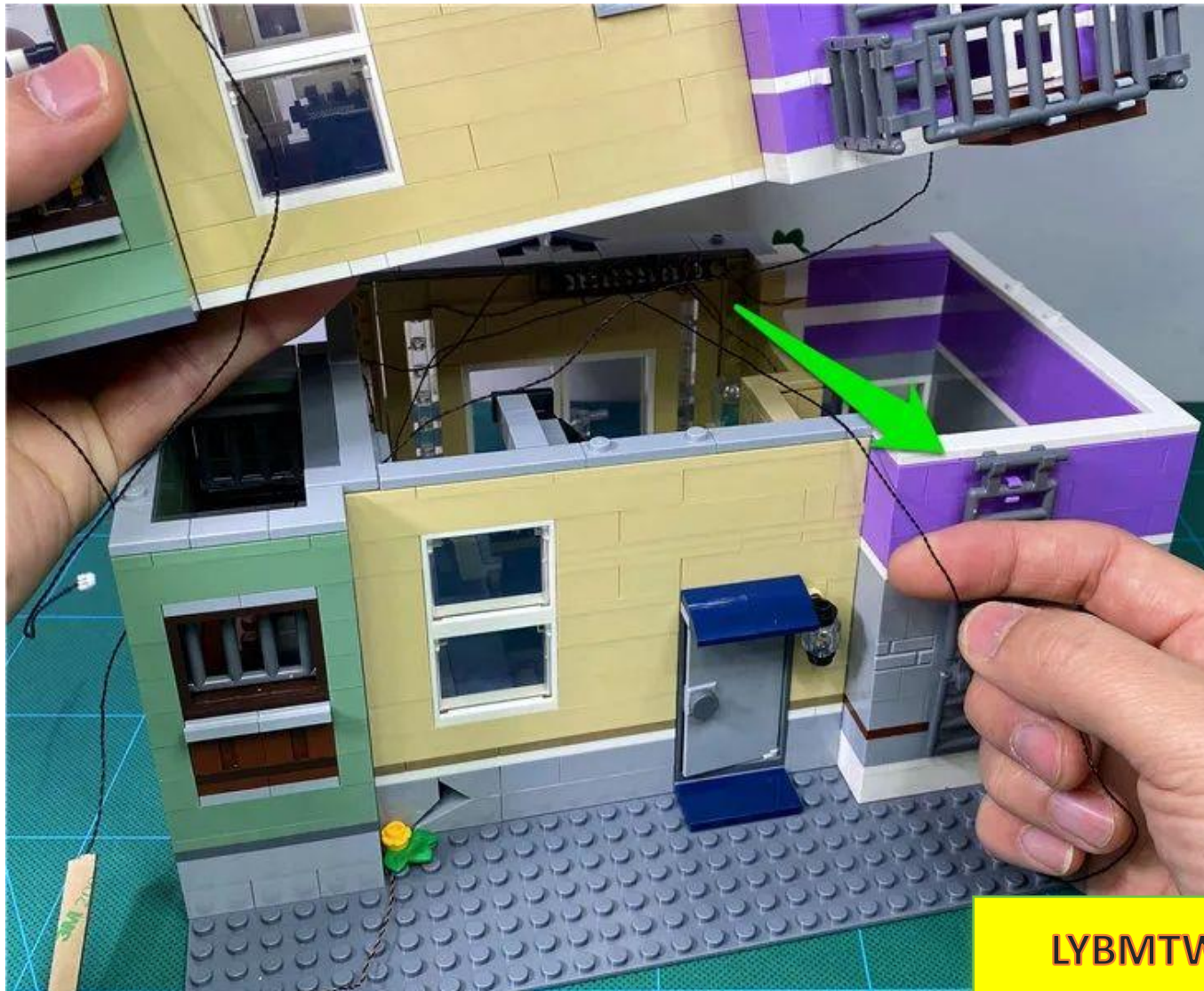
Pull the connecting wire outside the wall



Pull the 30cm connecting wire on the first floor of 12 seats outside the wall



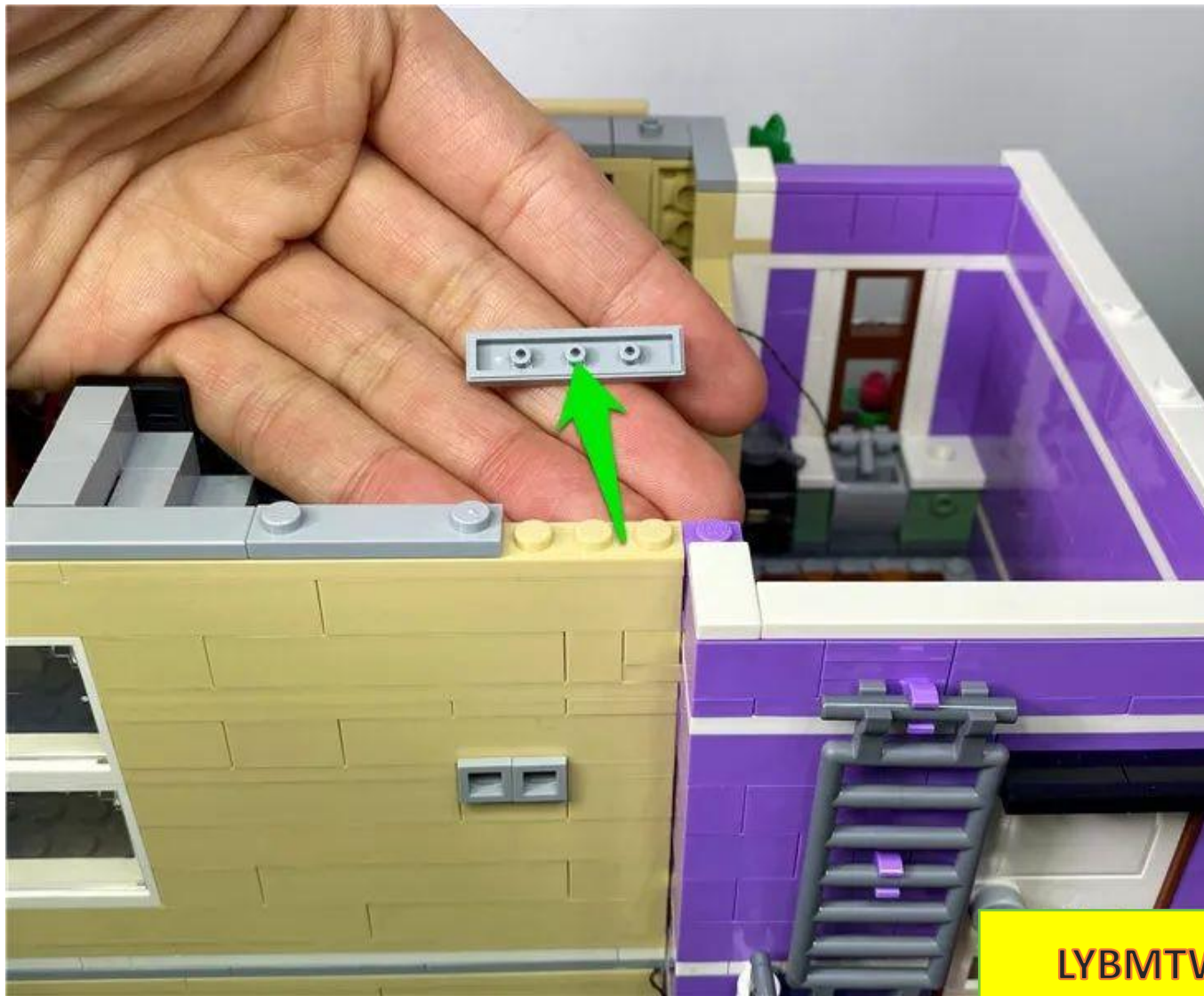
Lift the second layer and attach the 30cm connecting wire to the corner of the wall (do not use too much force to avoid pulling out the plug)



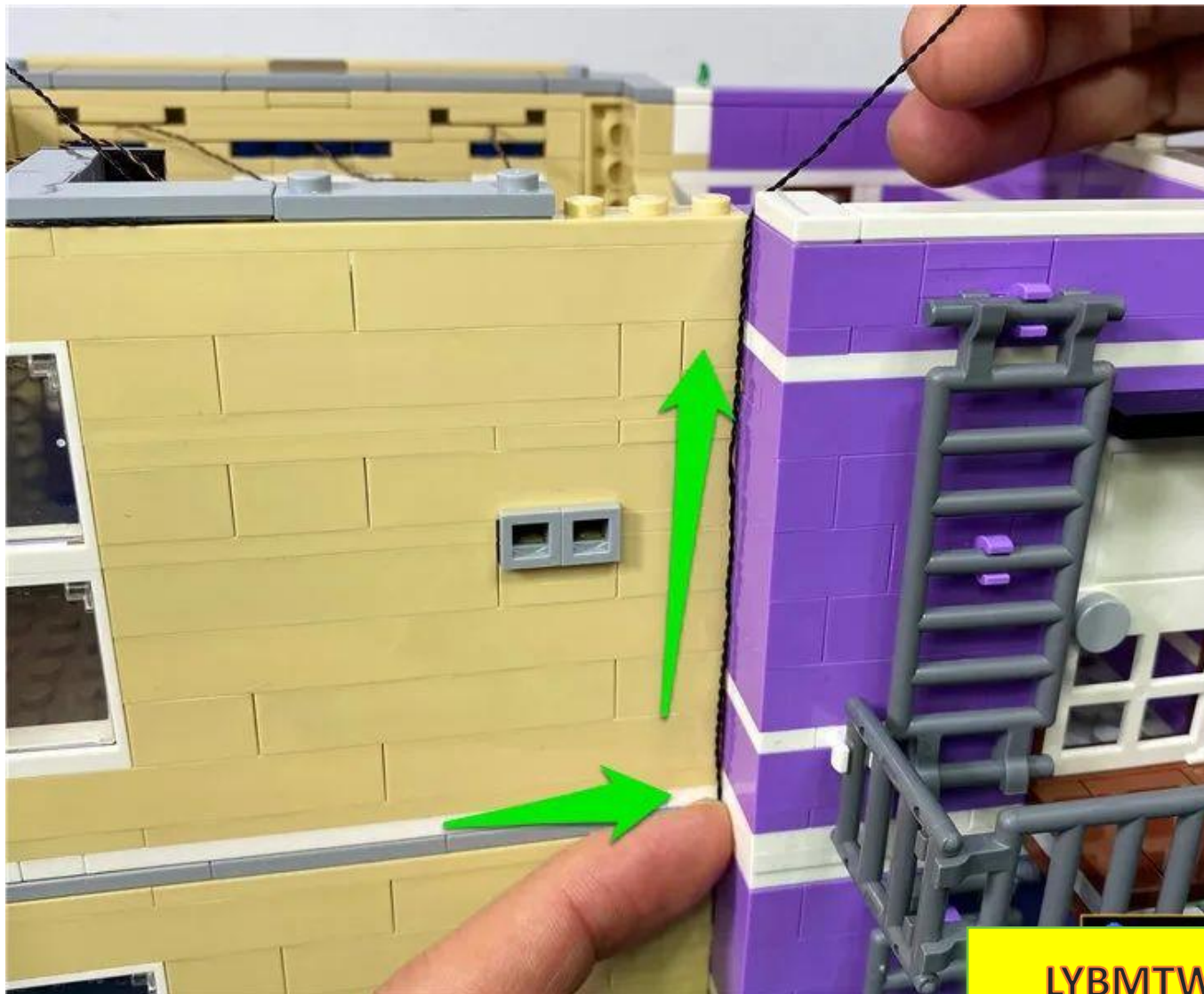
Restore 2 layers



Remove the gray parts shown above the 2nd layer.

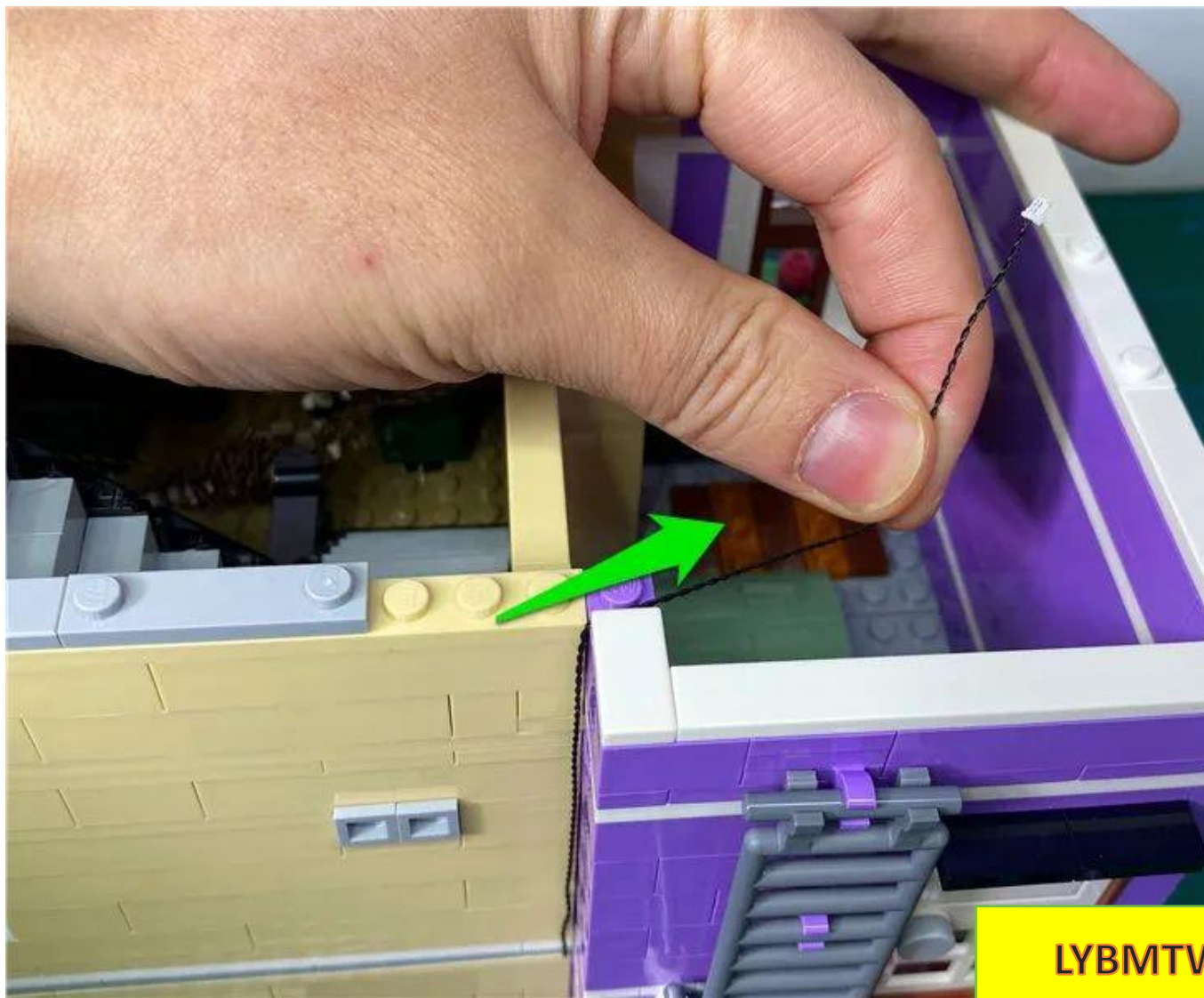


Fit the connecting wire to the corner and tighten it upwards



LYBMTW

Passing along the angle



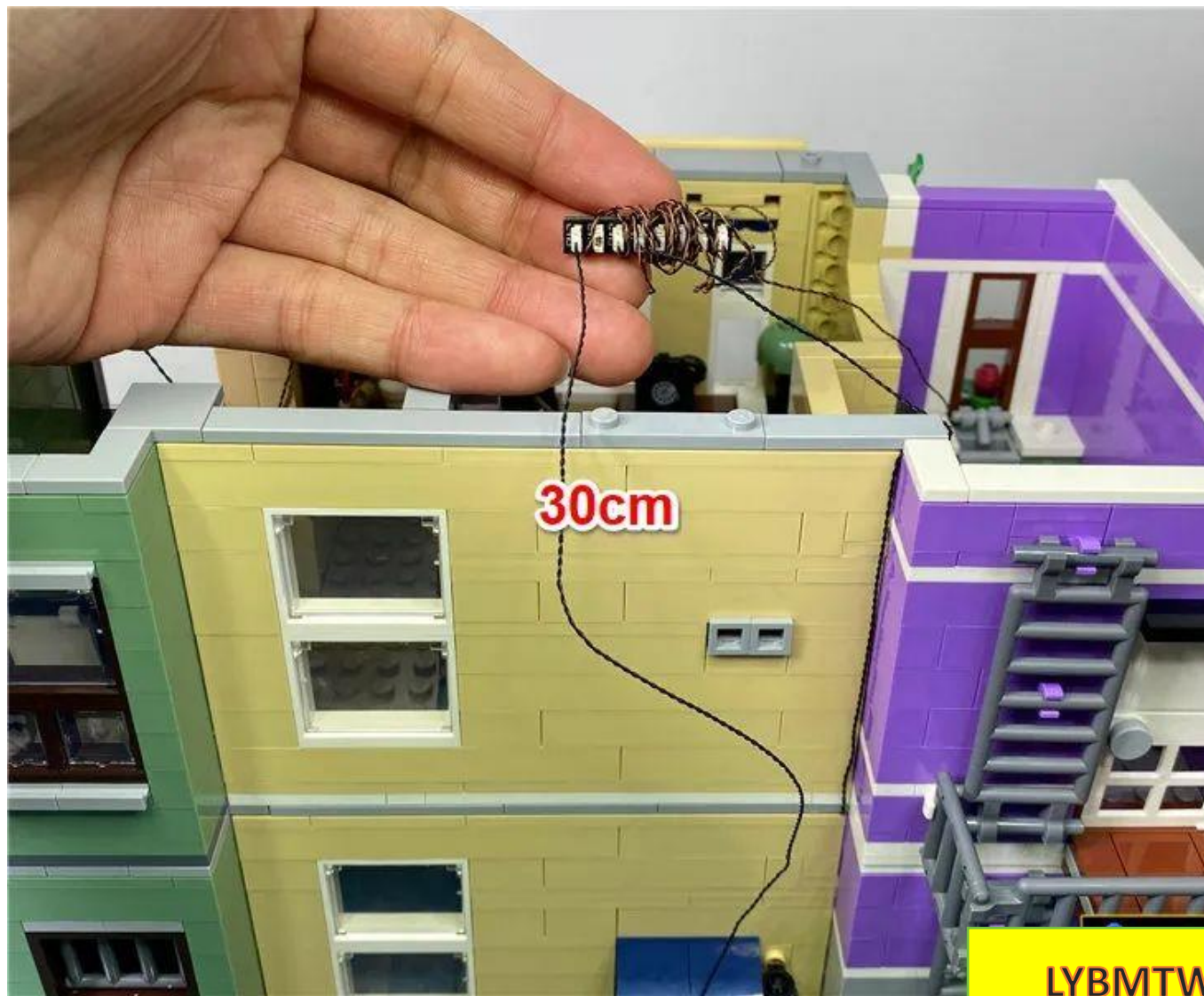
Restore the grey parts to fix the wires



Wrap the wires appropriately and plug into the 8-socket socket

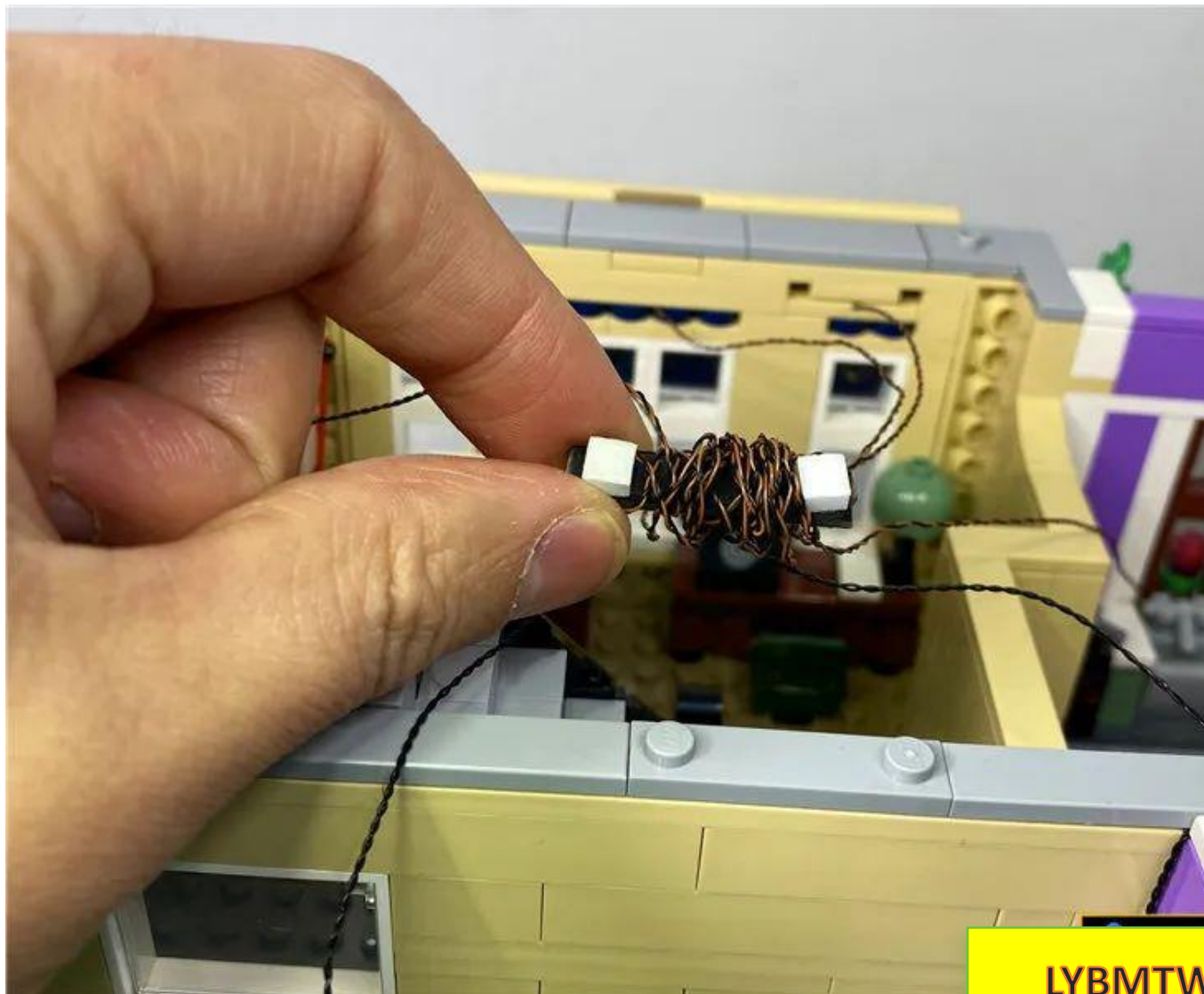


Take a 30CM connecting wire and insert it into 8 sockets



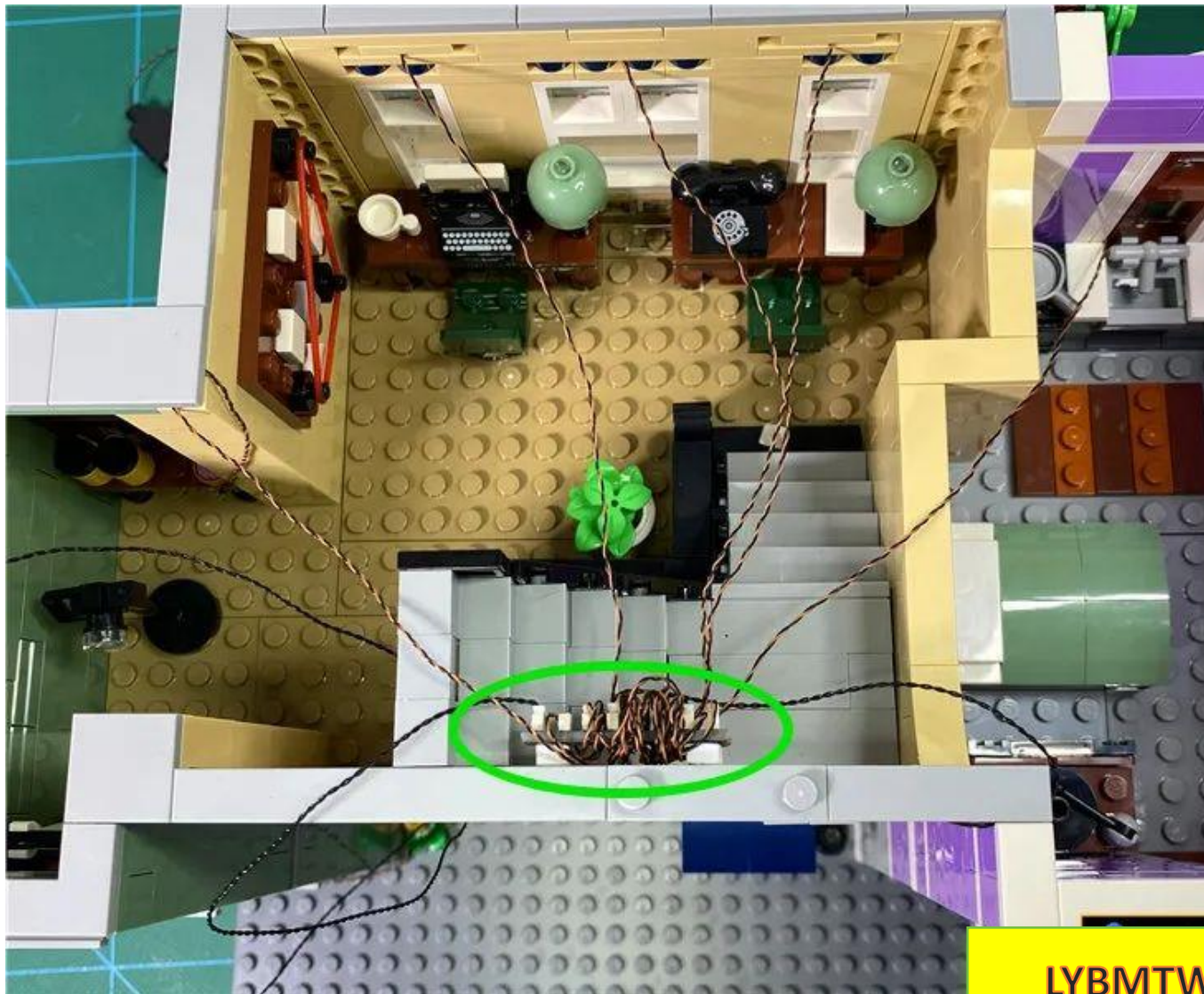
LYBMTW

Take 2 pieces of double-sided tape and stick them to the back of the socket



LYBMTW

Glue the socket to the wall at the staircase



After fixing the socket, the wire should not sag excessively to prevent it from being seen from the window.

Take a 50CM connecting wire



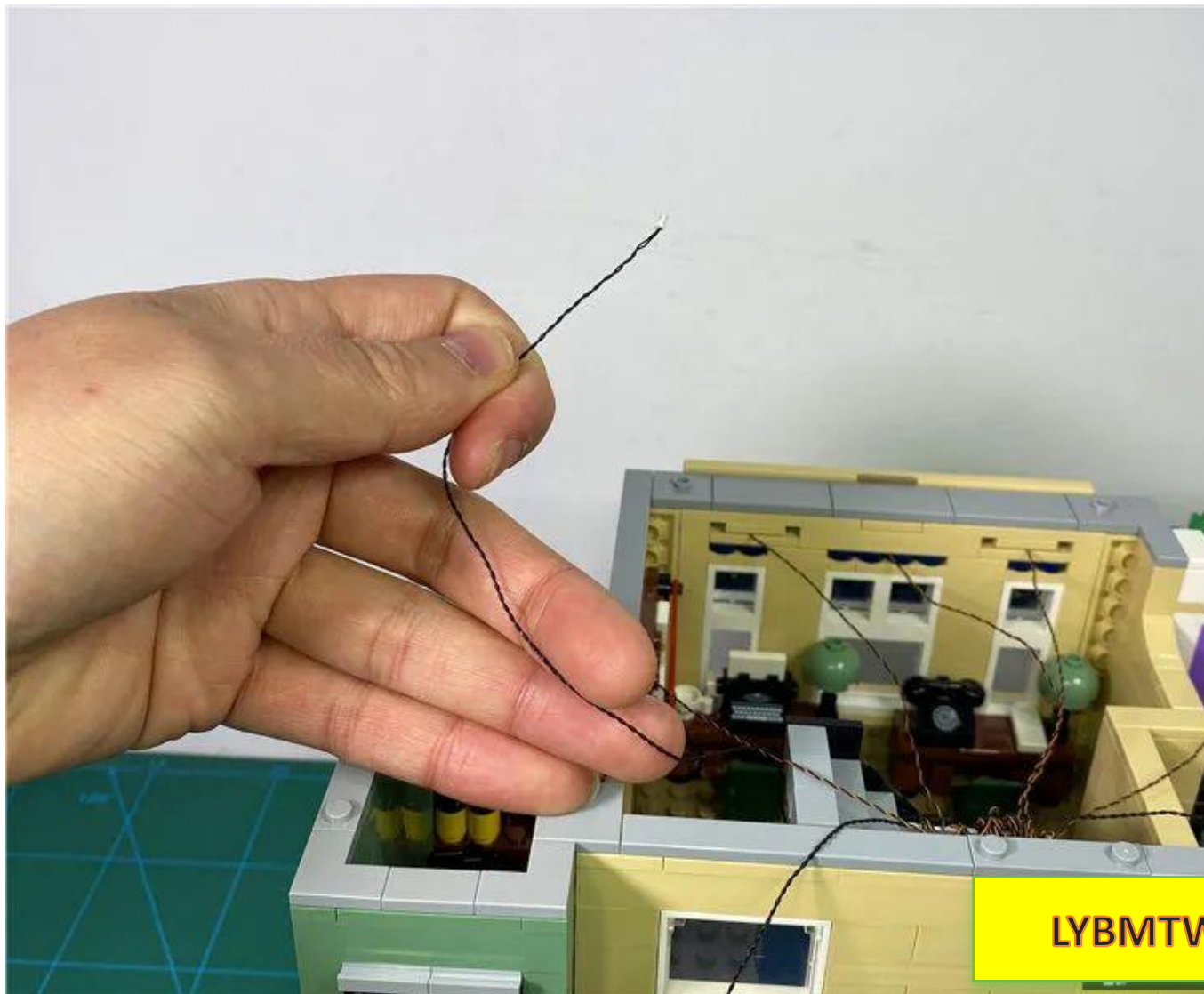
LYBMTW

Take 2 white light strips and 1 15CM connecting wire and connect them as shown in the figure

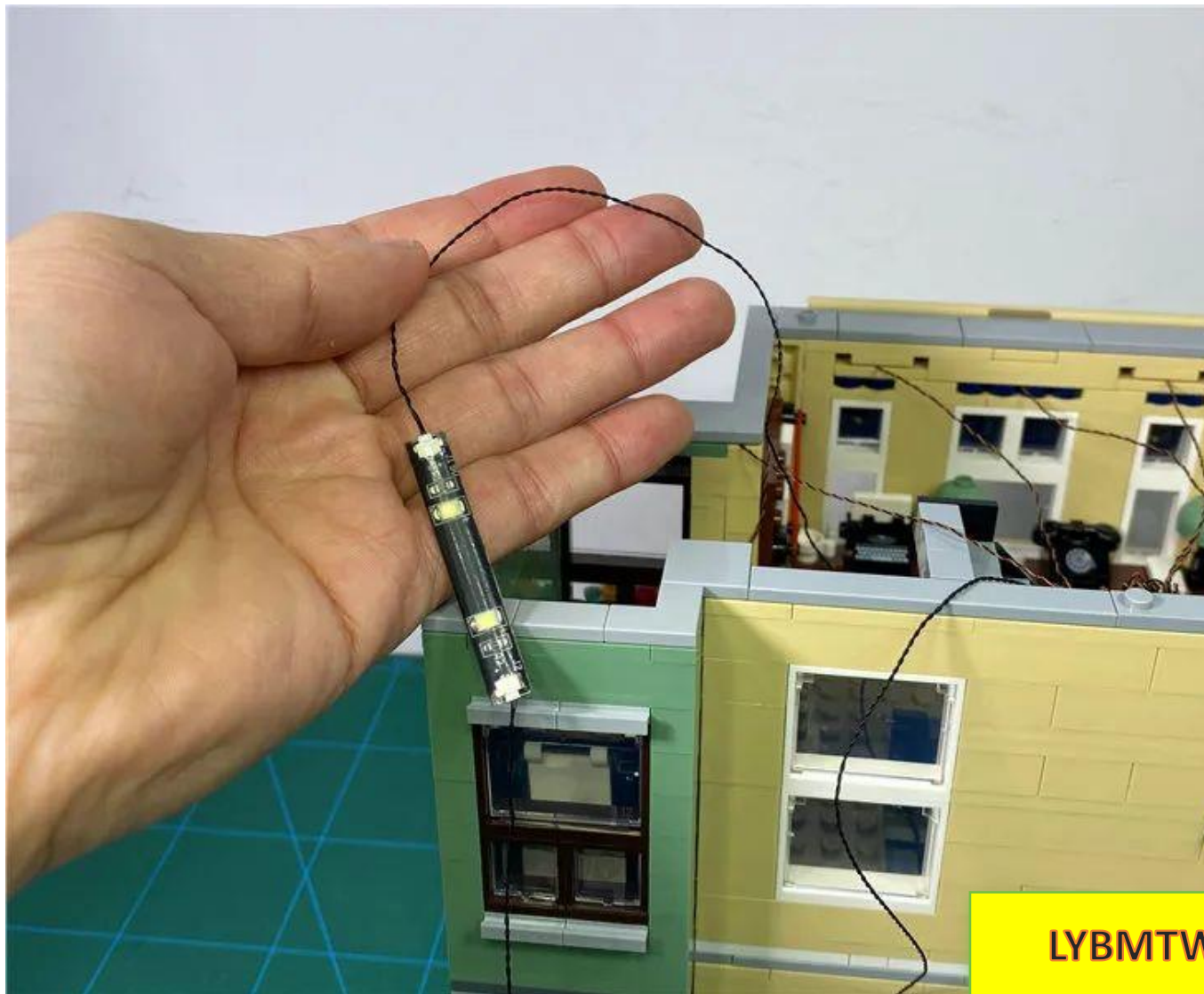


LYBMTW

Find the connection line under the stairs

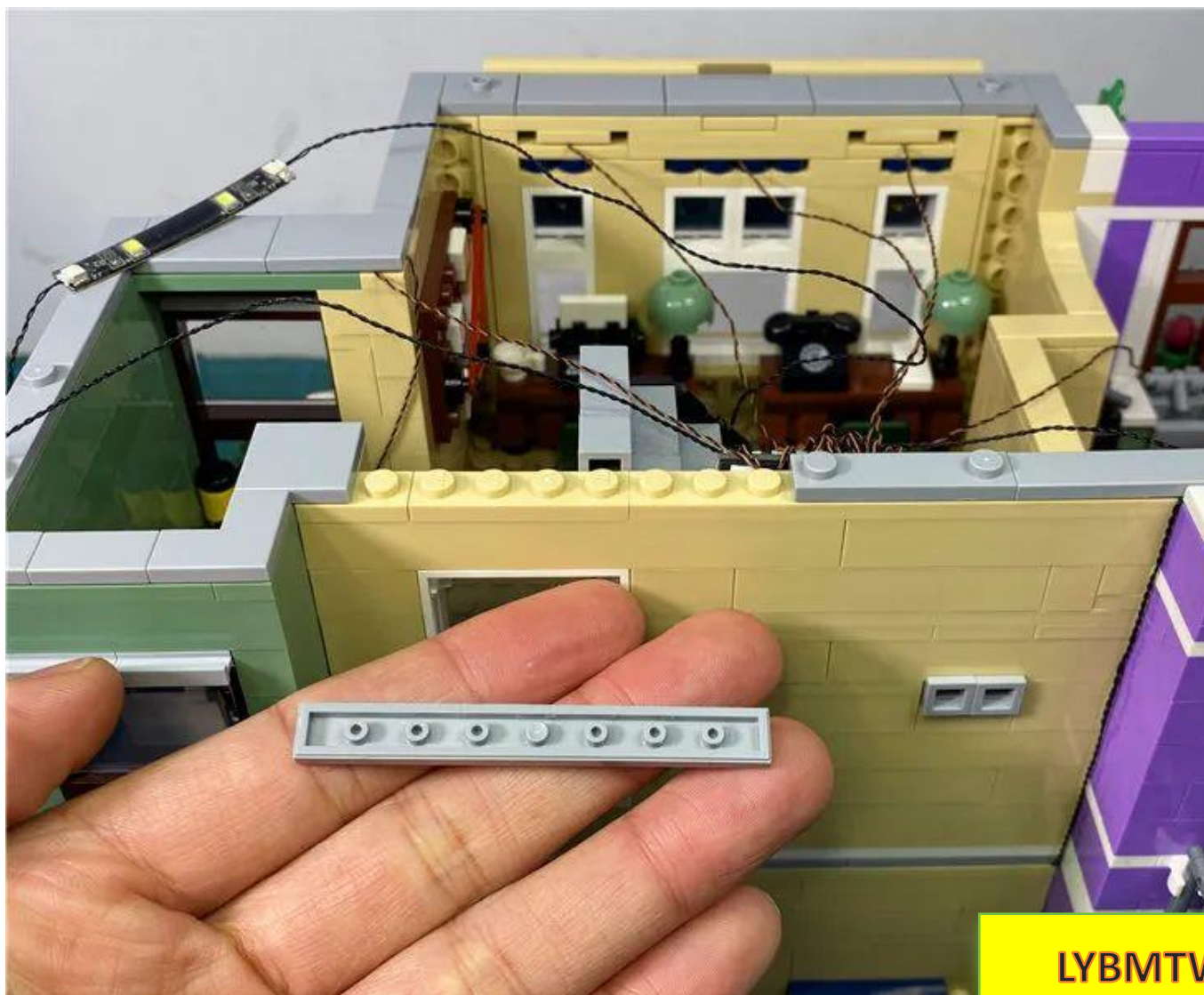


Insert the light strip



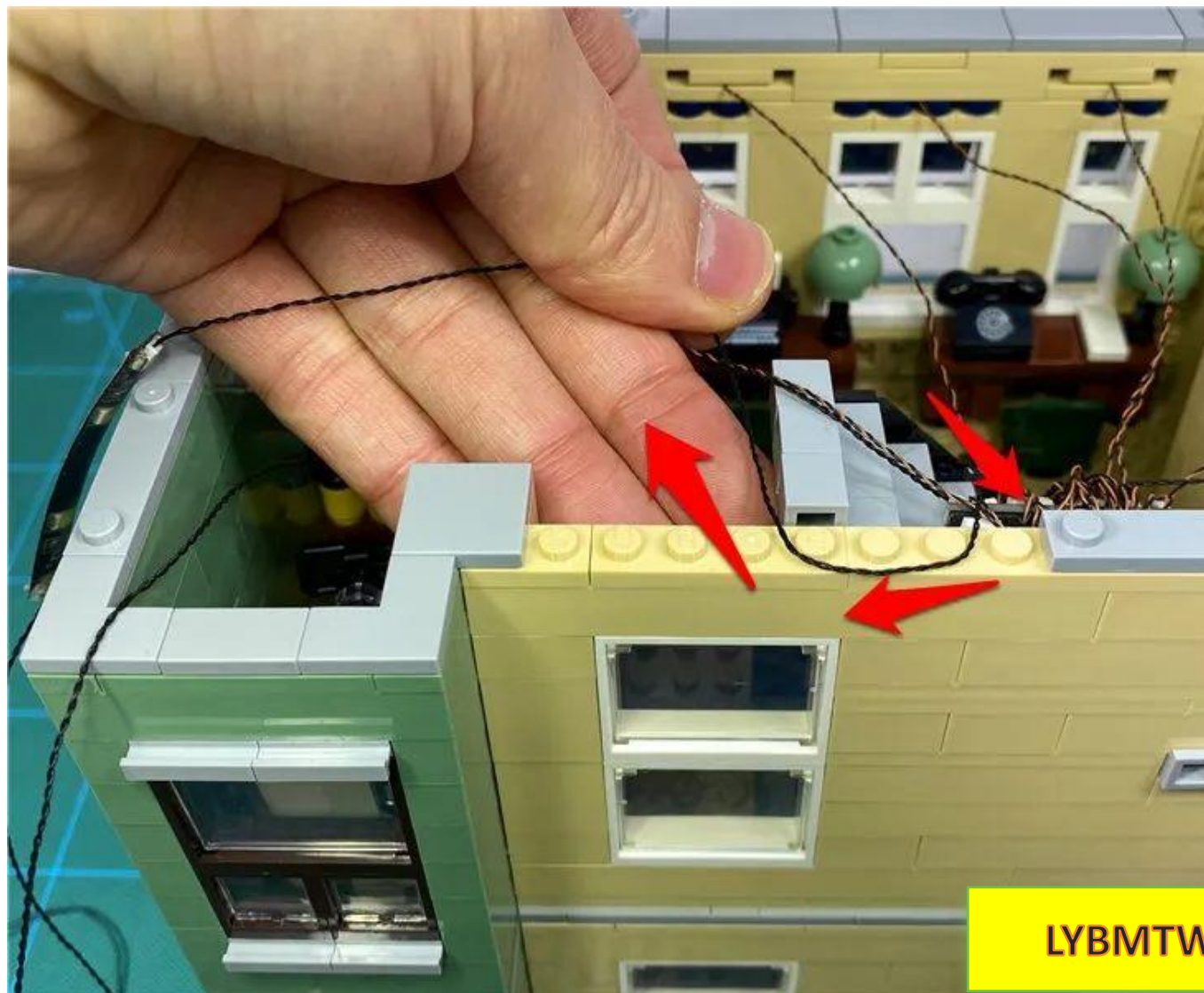
Remove the gray part indicated by the arrow.





LYBMTV

Wrap the connecting wire of the light strip around the raised particles



Restore the grey parts and fix the connecting lines



Turn on the power and test that the light is on normally



After the test, turn off the power, take out the third floor, remove the roof and billboard

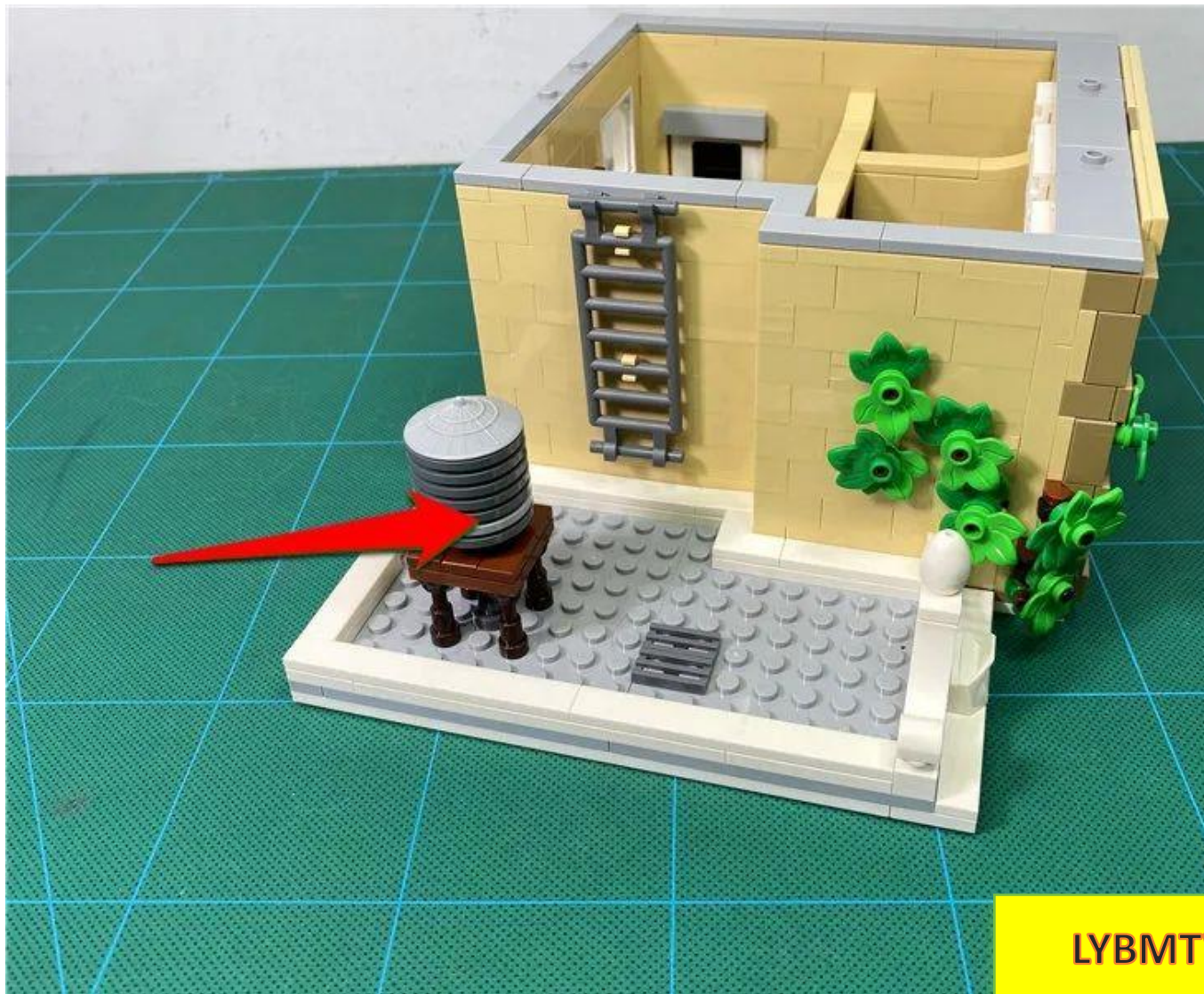


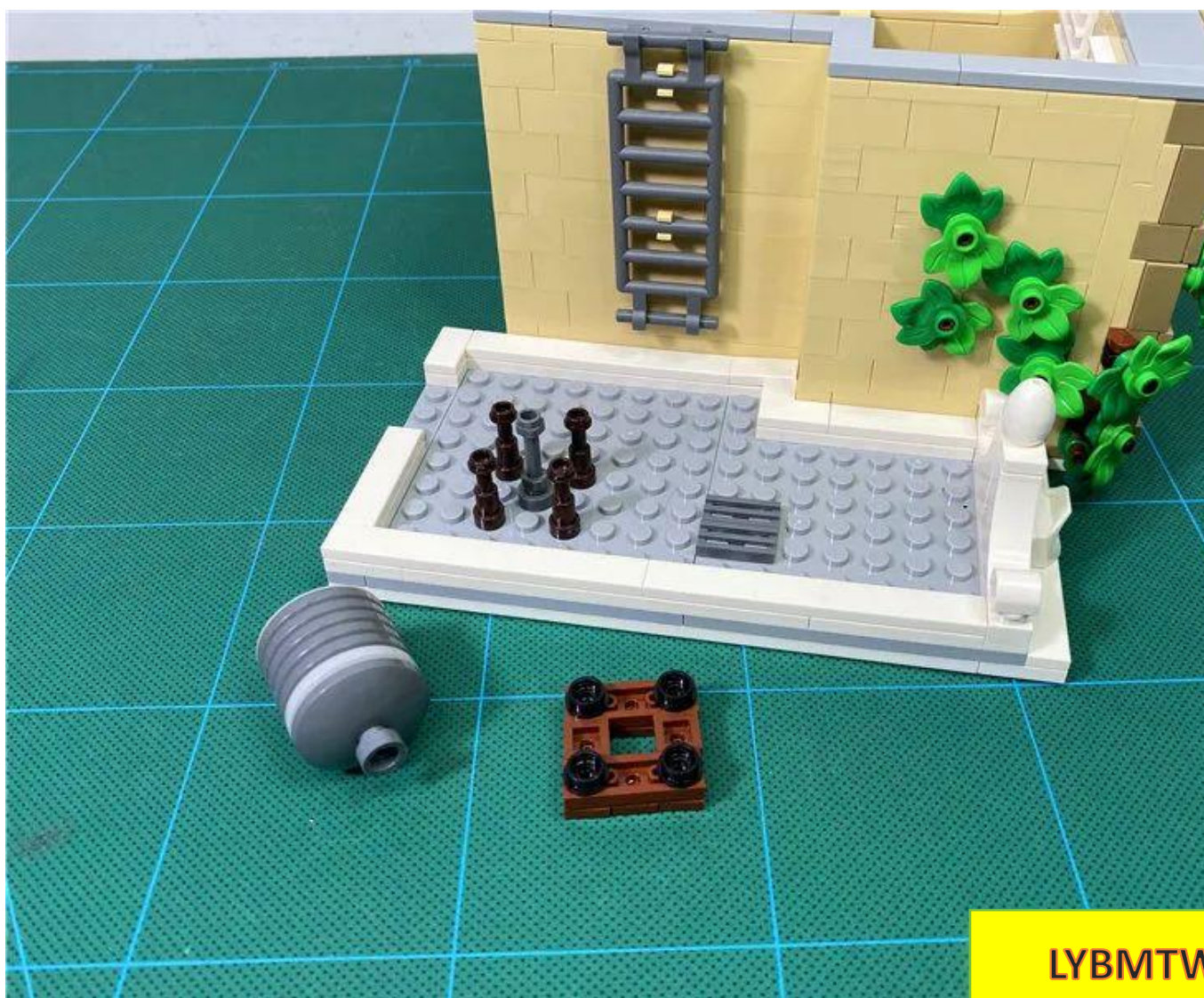
LYBMTW



LYBMTV

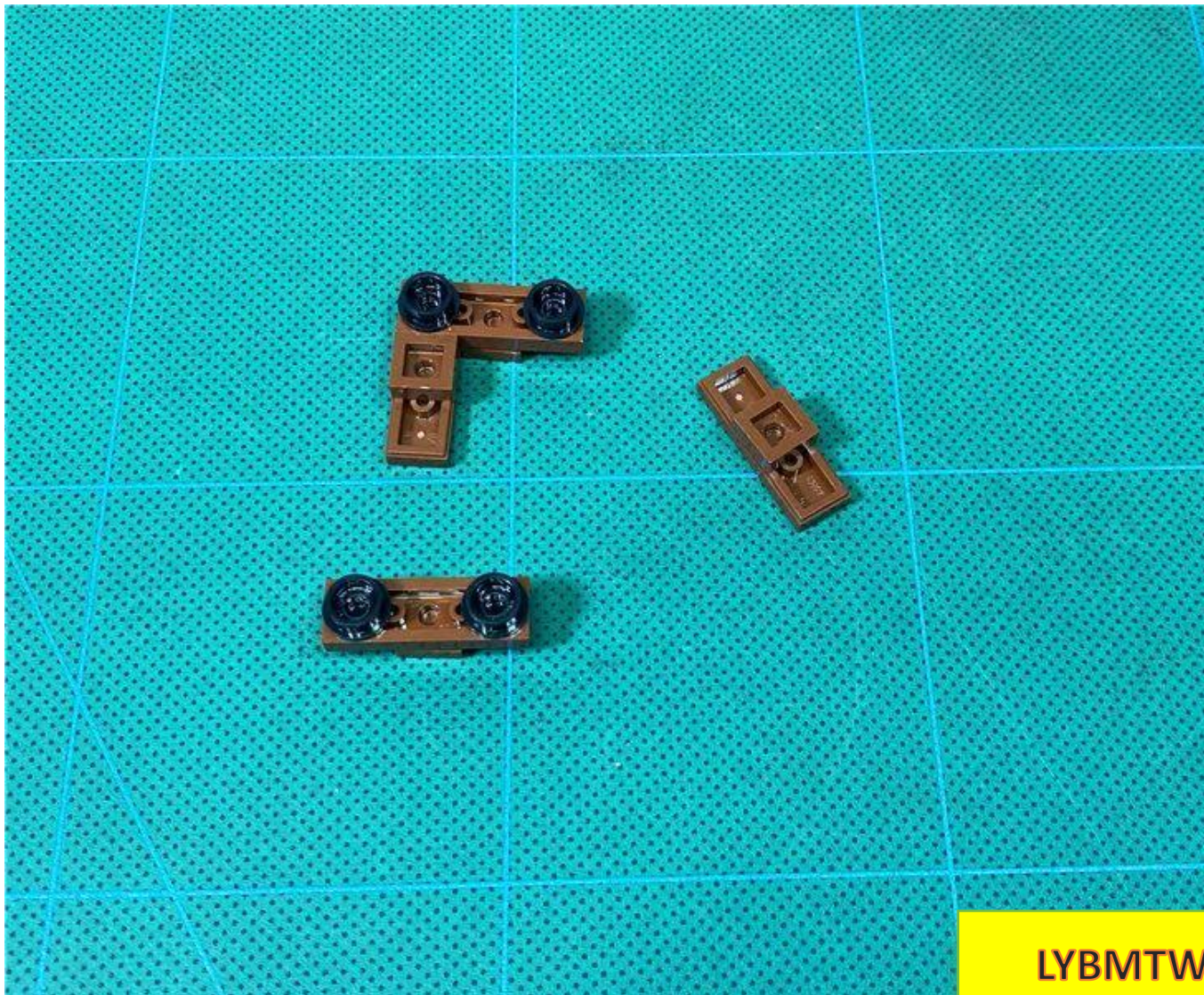
Remove the water tower and base





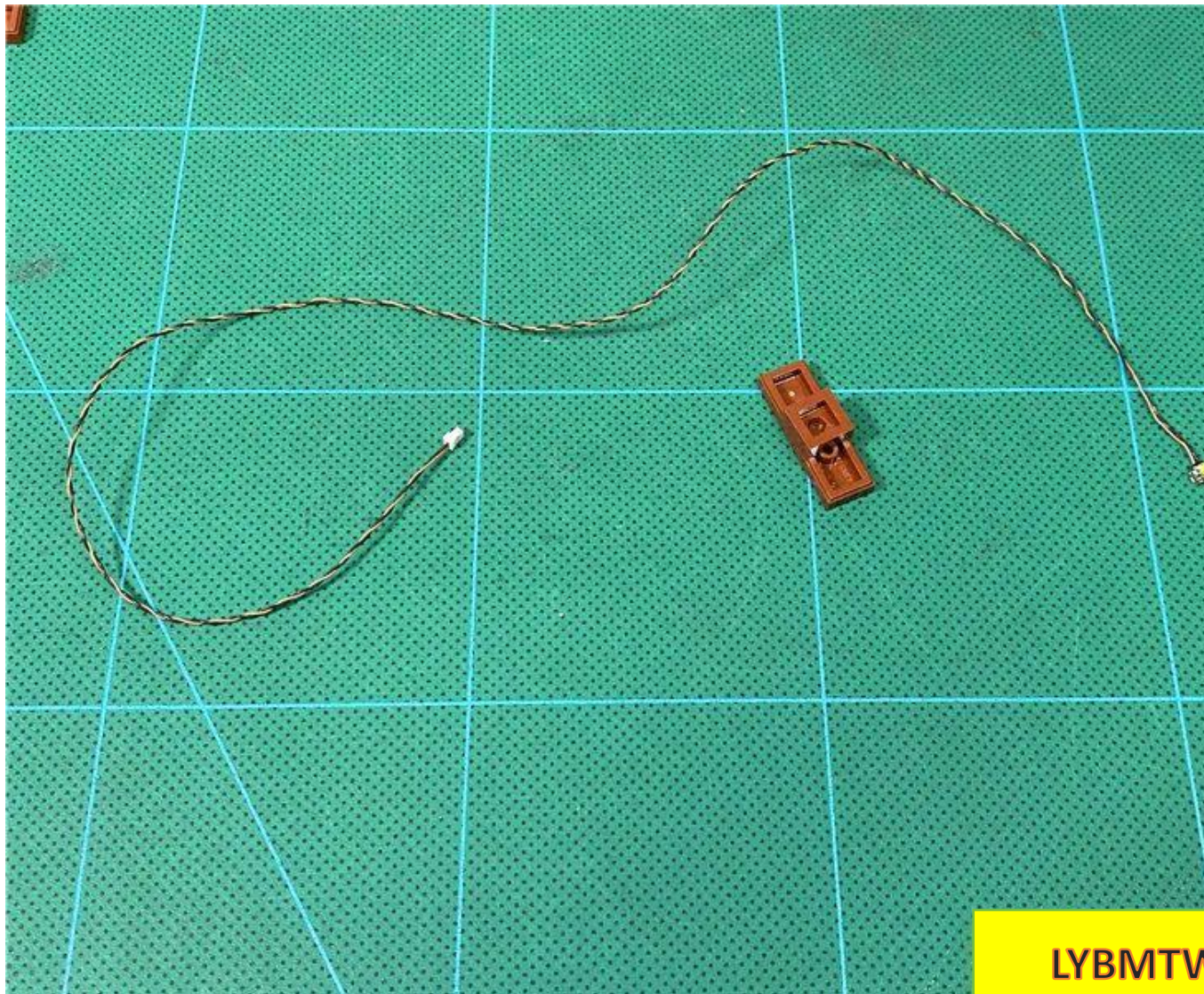
LYBMTW

Disassemble the base as shown in the figure

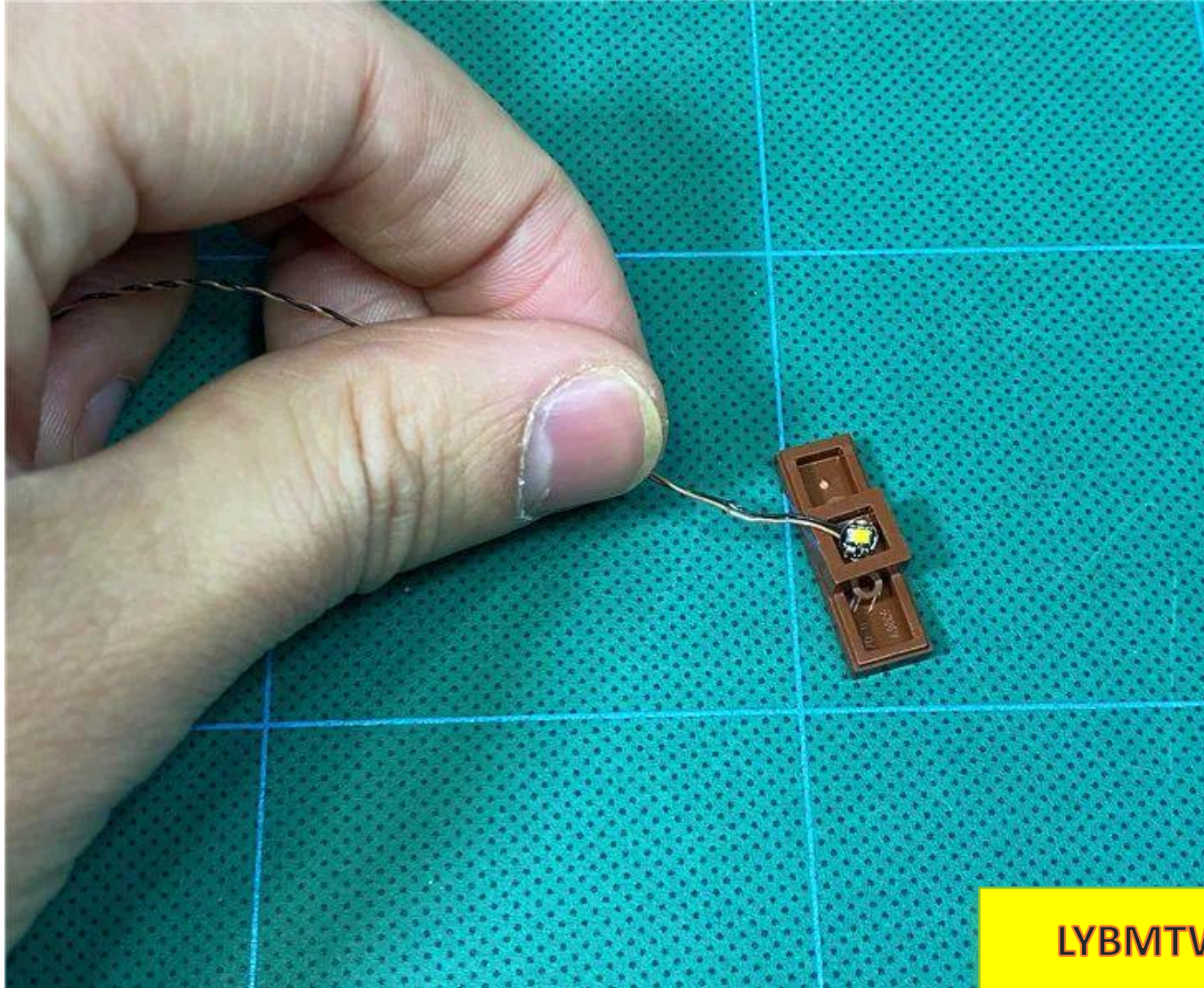


LYBMTW

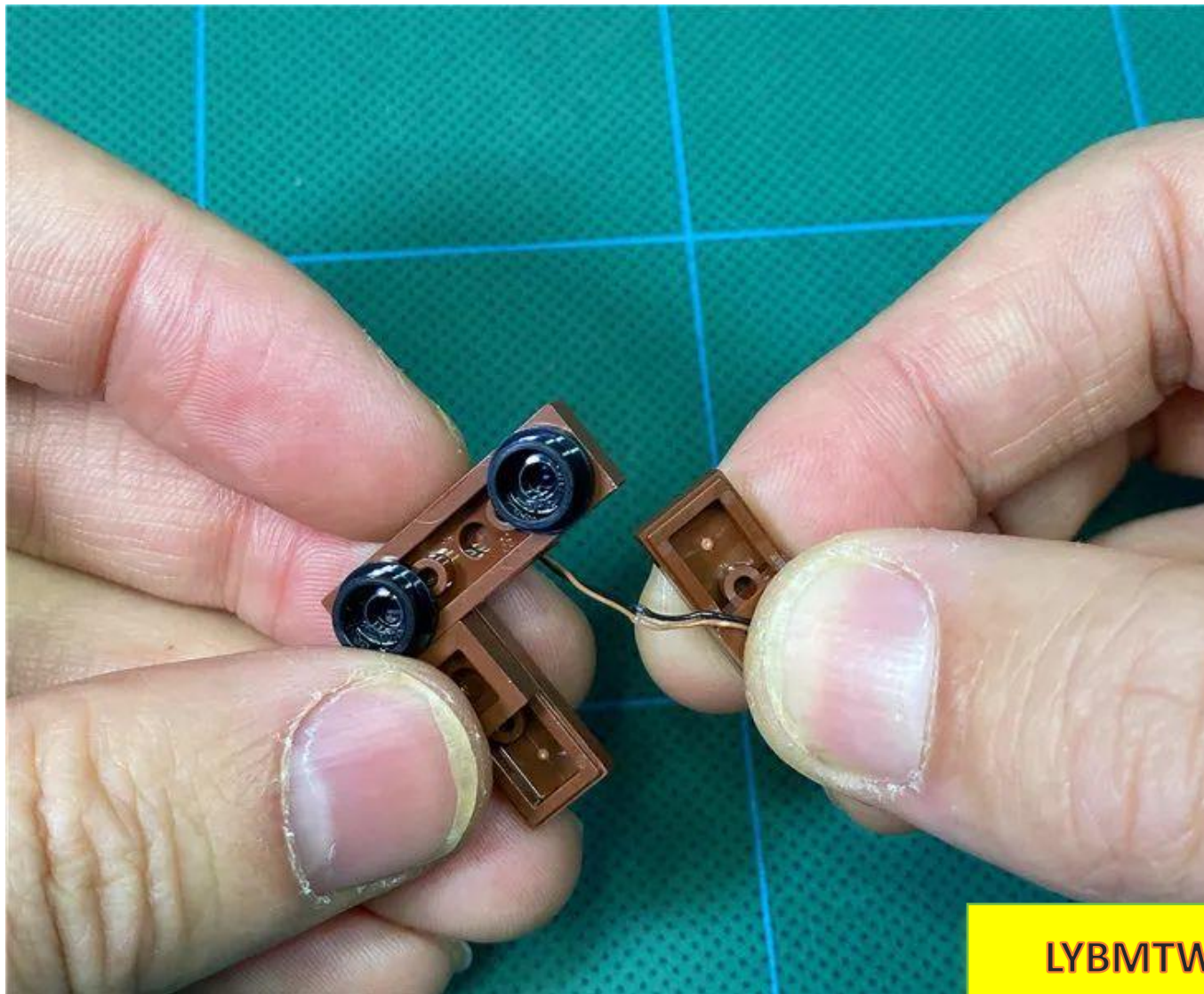
Take 1 30CM warm light pellet



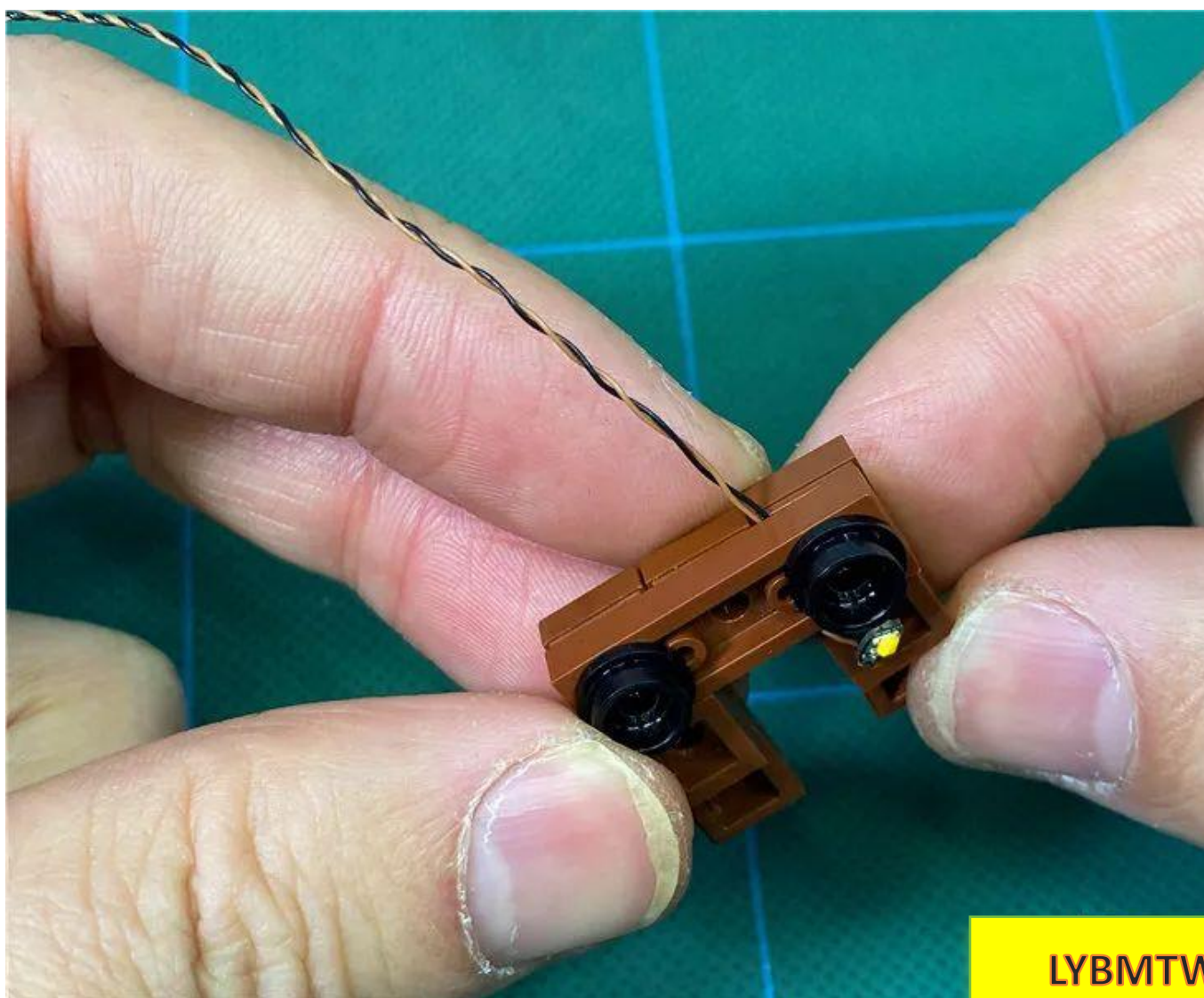
Place the light pellet into the square hole as shown in the picture with the luminous side facing upwards



Press the lamp grain with your hand to restore the parts and fix the wires



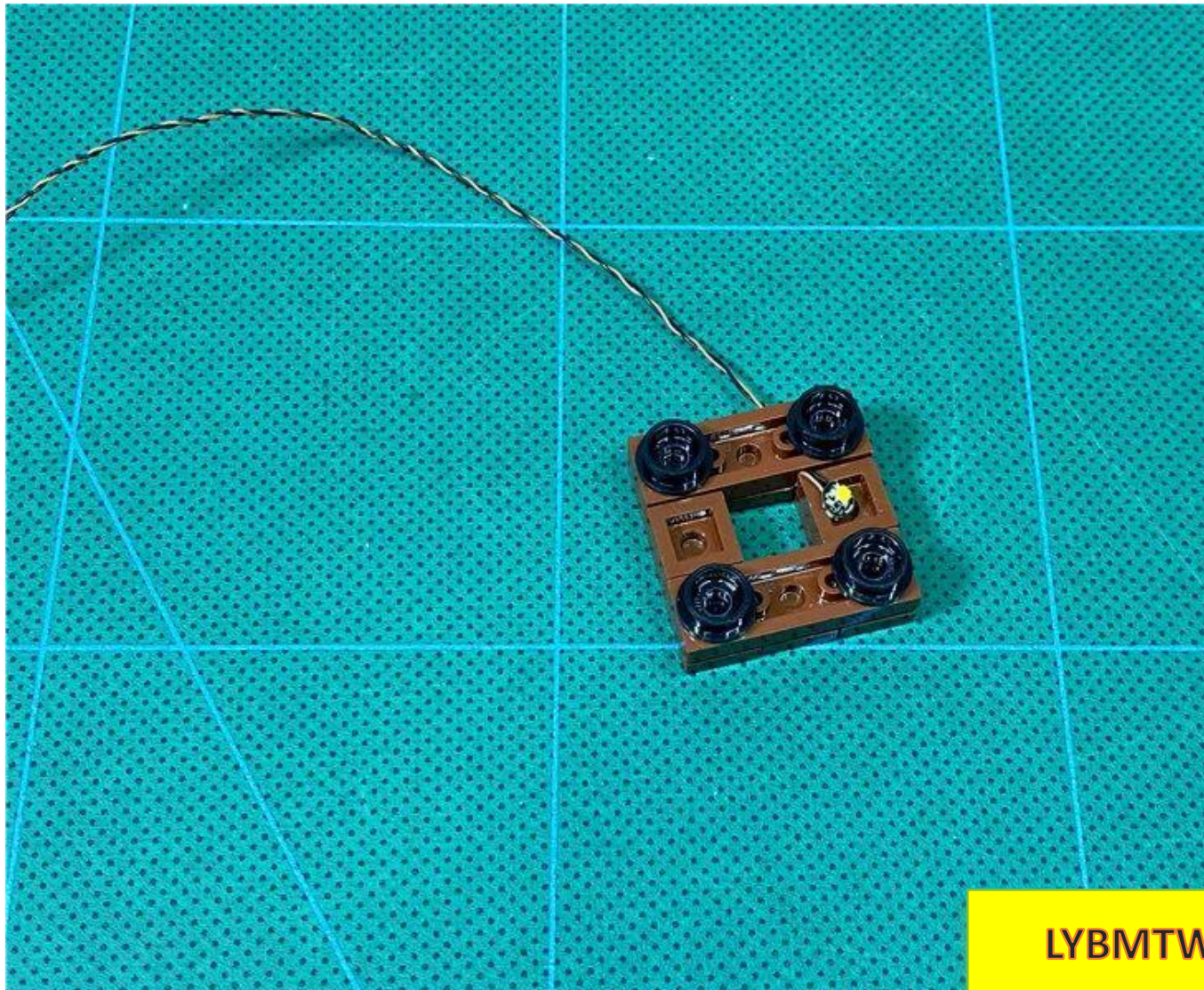
LYBMTW



LYBMTW

Restore the base, the effect is as follows

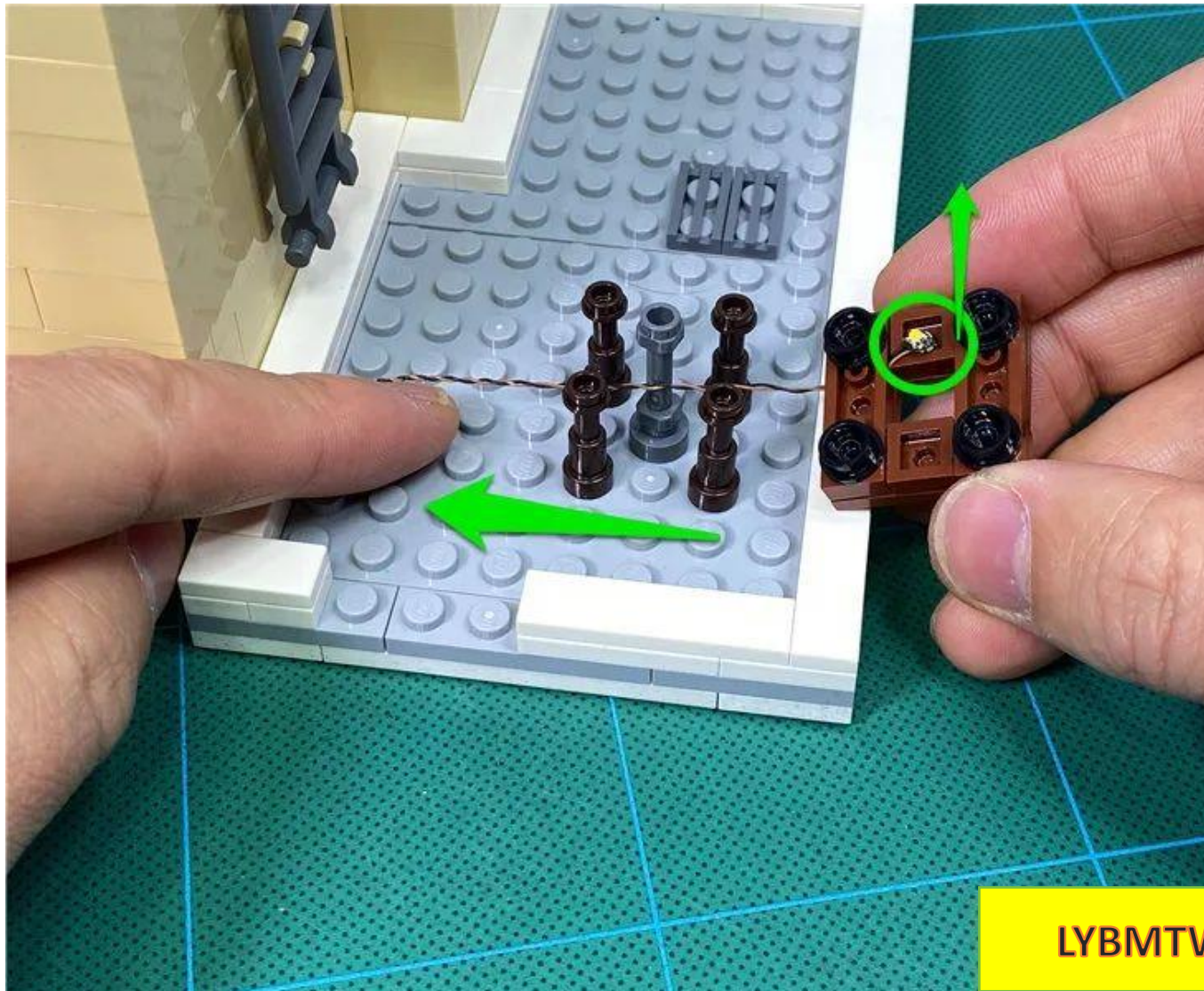
v



Arrange the 3 layers as shown below



Place the light bulb side toward the front of the building, and pass the wire to the left through the gap in the black column.



LYBMTV

Restore the base

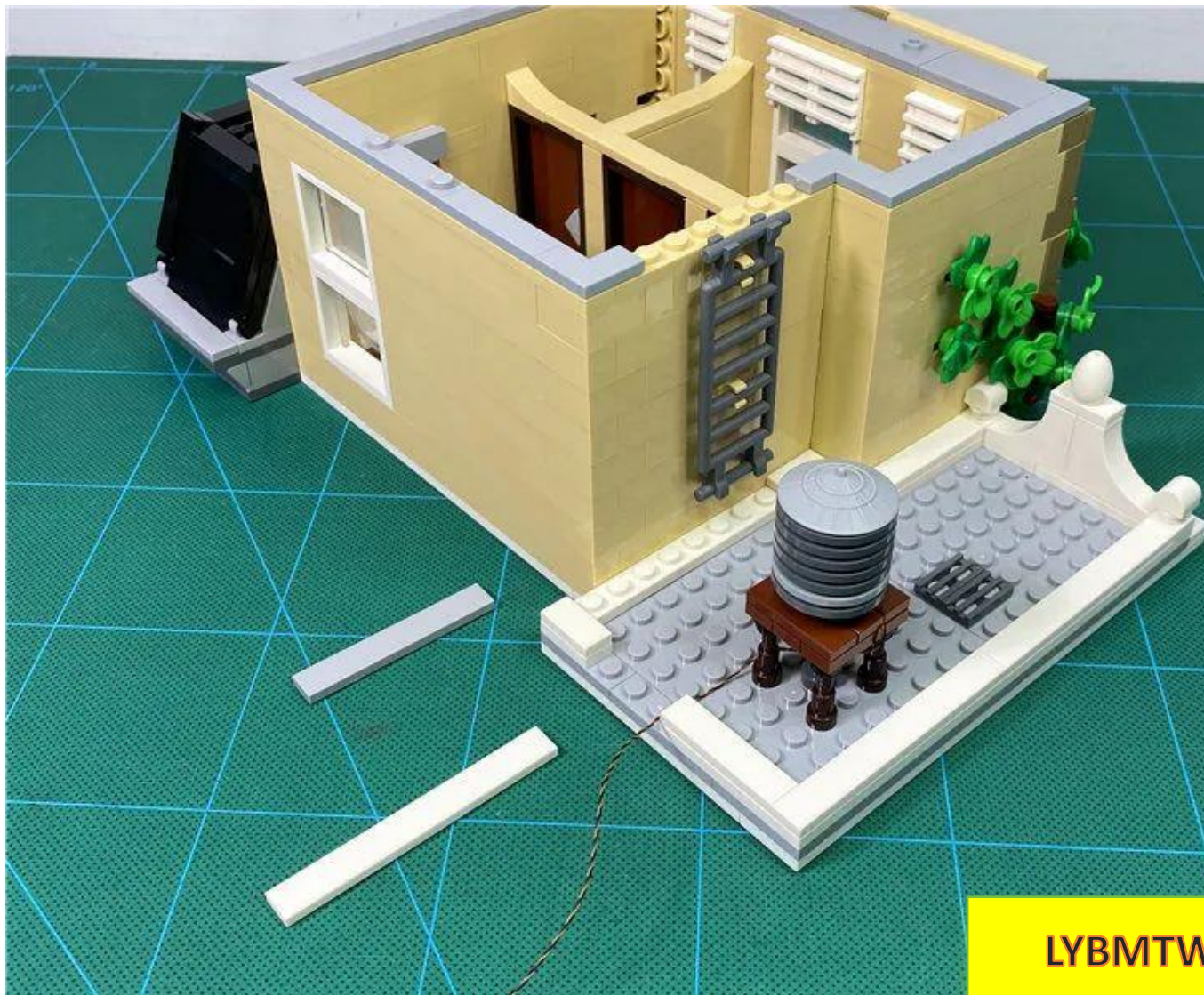


Restore water tower



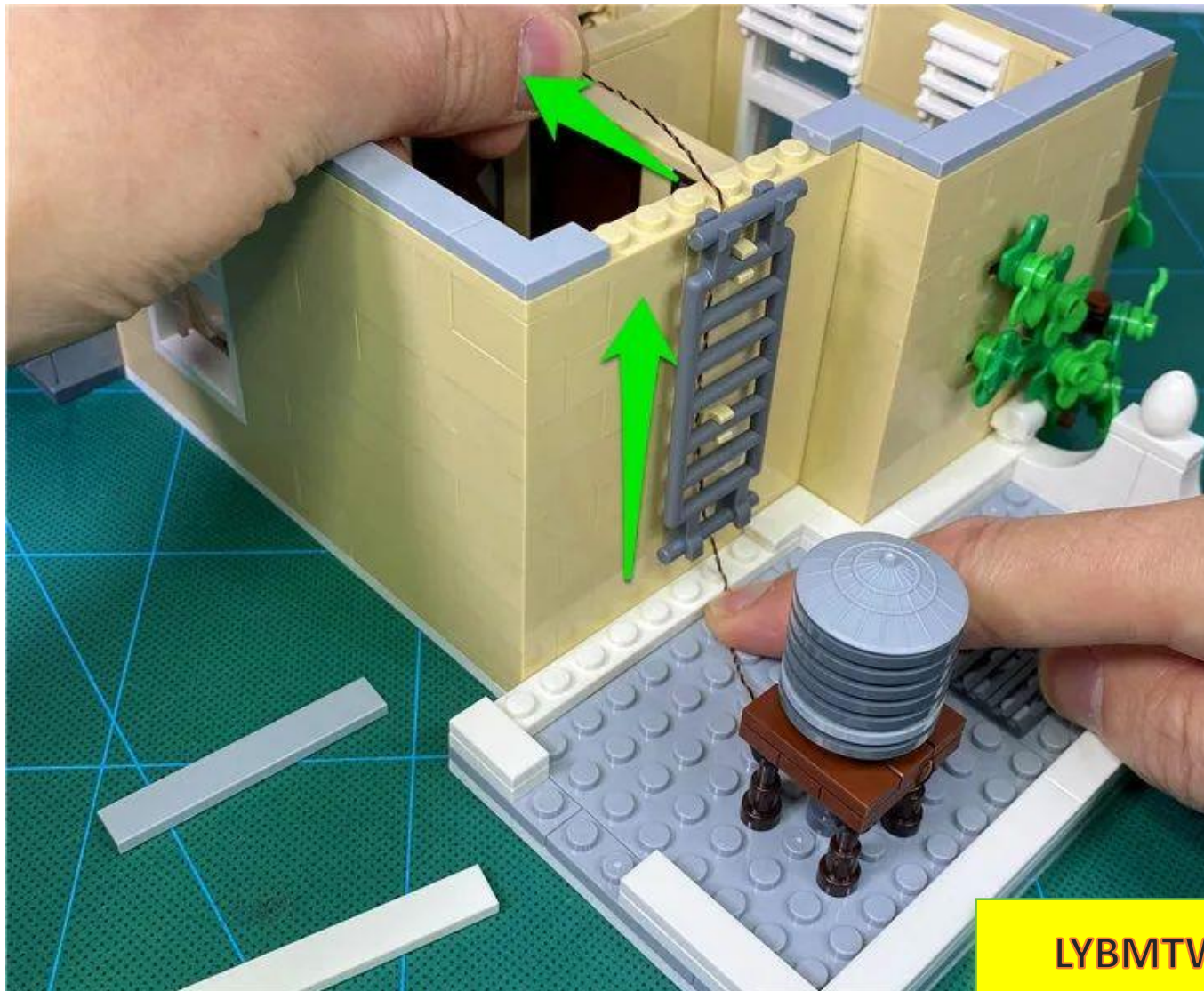
Remove the flat plate parts pointed by the arrow



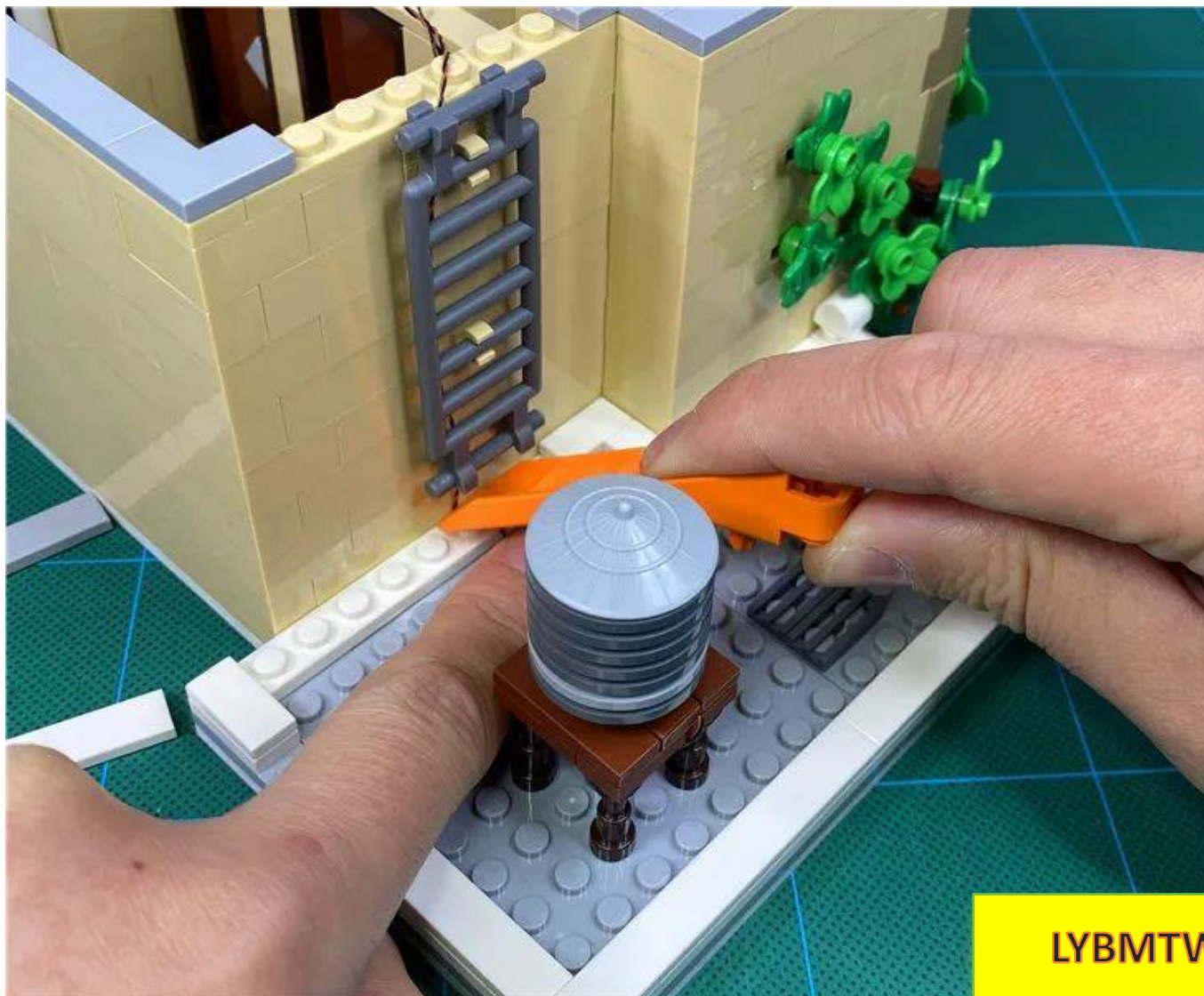


LYBMTW

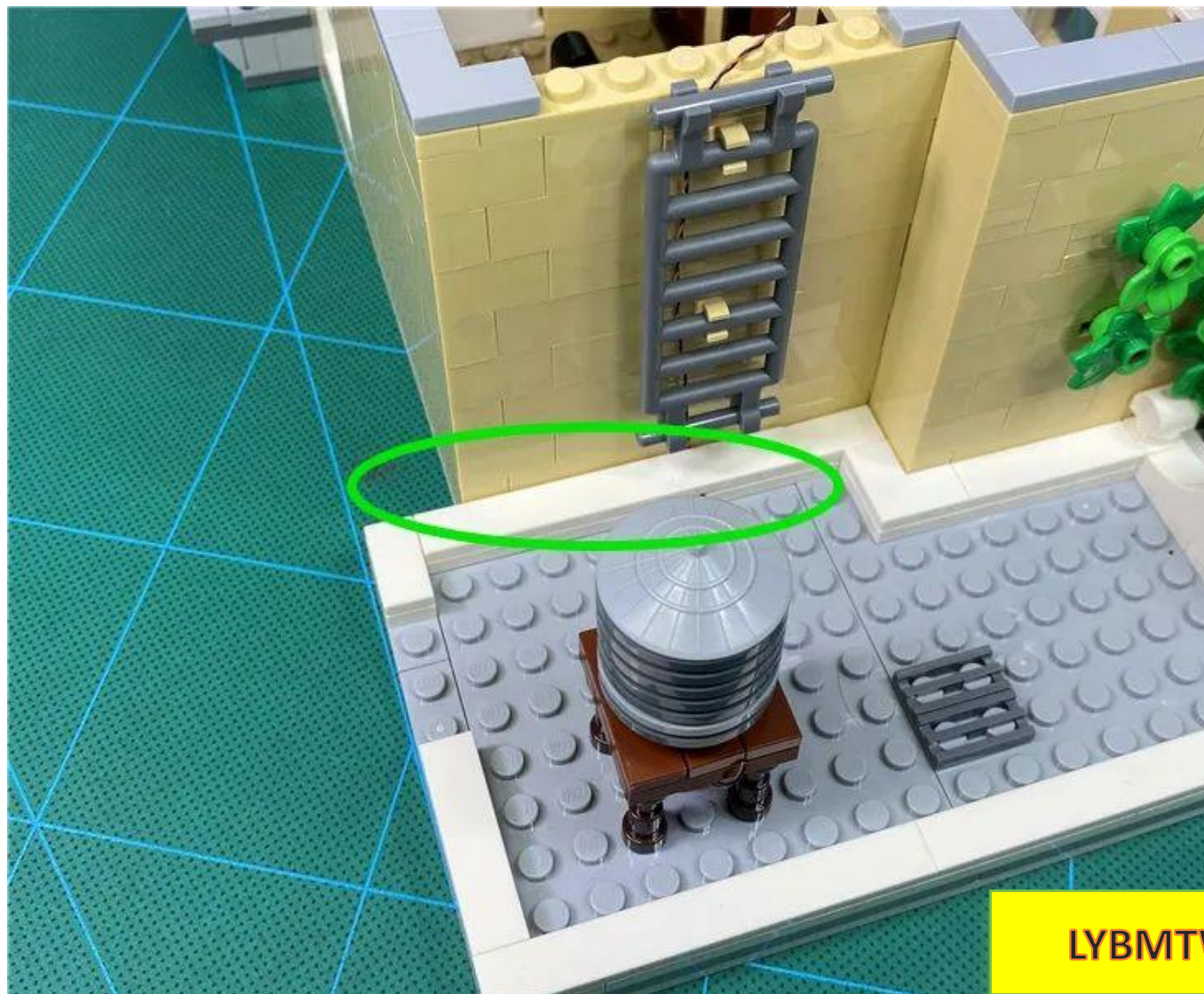
Pass the wire along the gaps between the raised particles and tighten it upward from the back of the ladder.



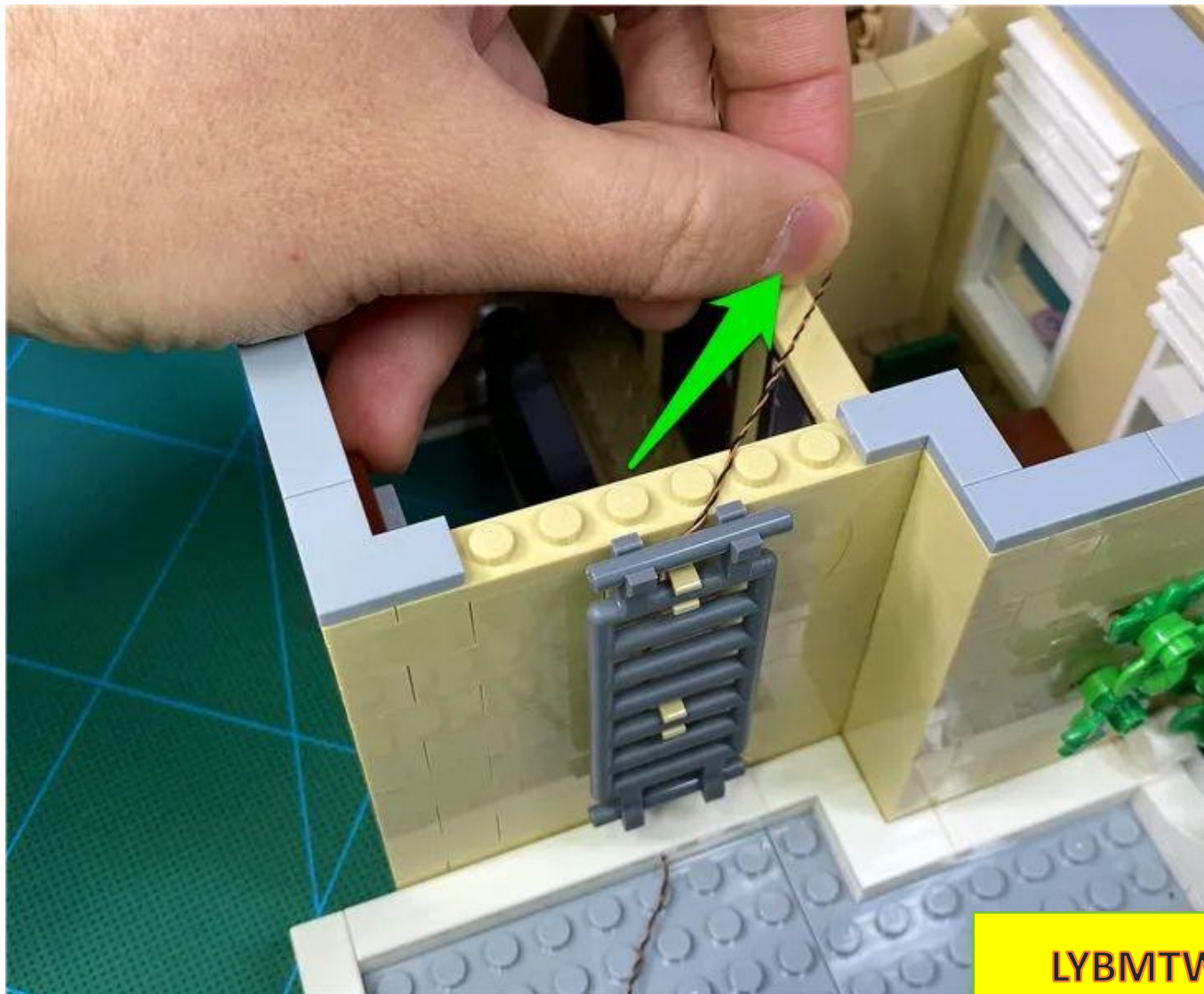
Use a tool to fit the wire to the corner



Restore white tablet



Wrap the wire around the raised particles and tighten it to the right

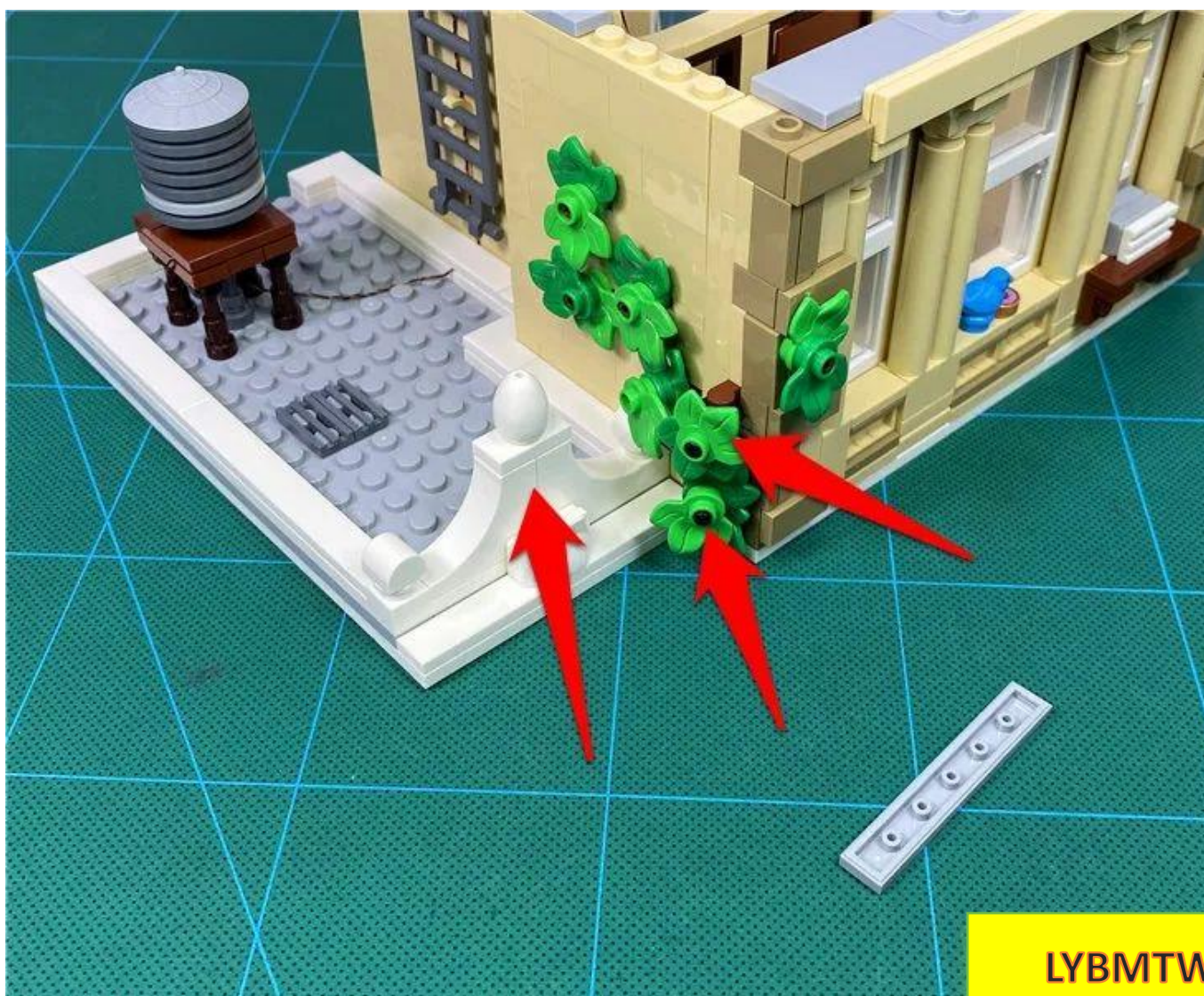


Restore gray flat panel

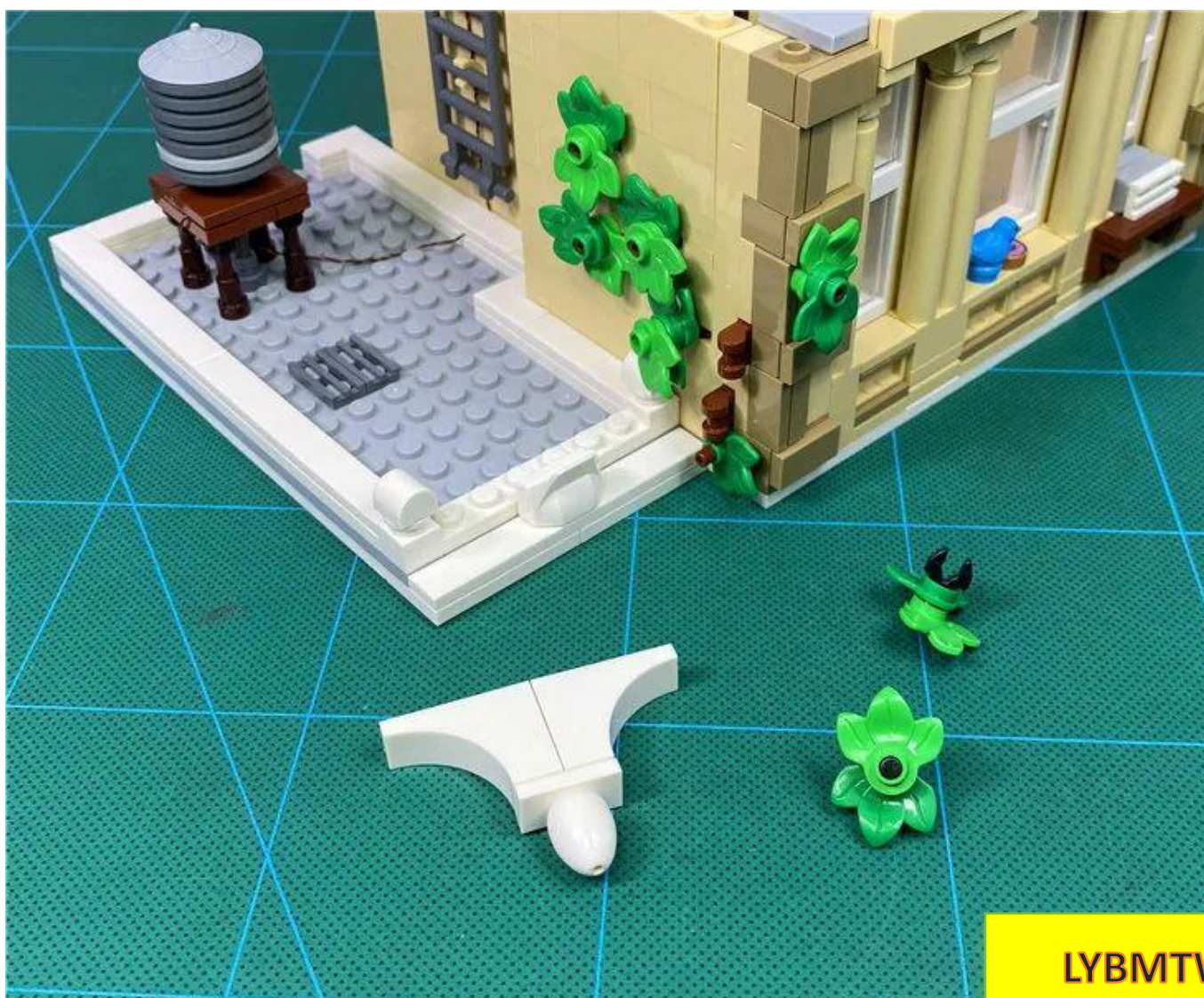


Remove the parts indicated by arrows one by one.





LYBMTW

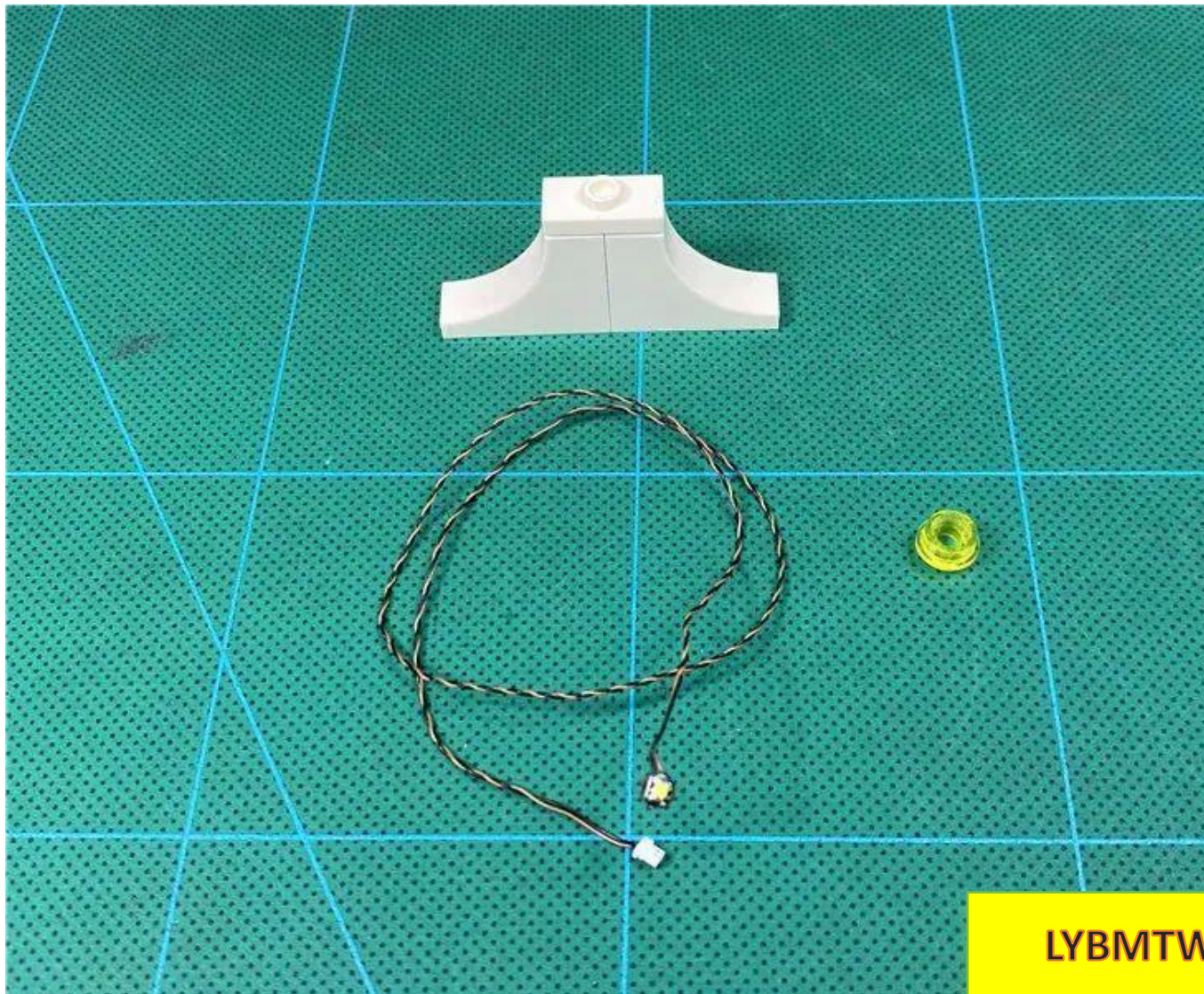


LYBMTV

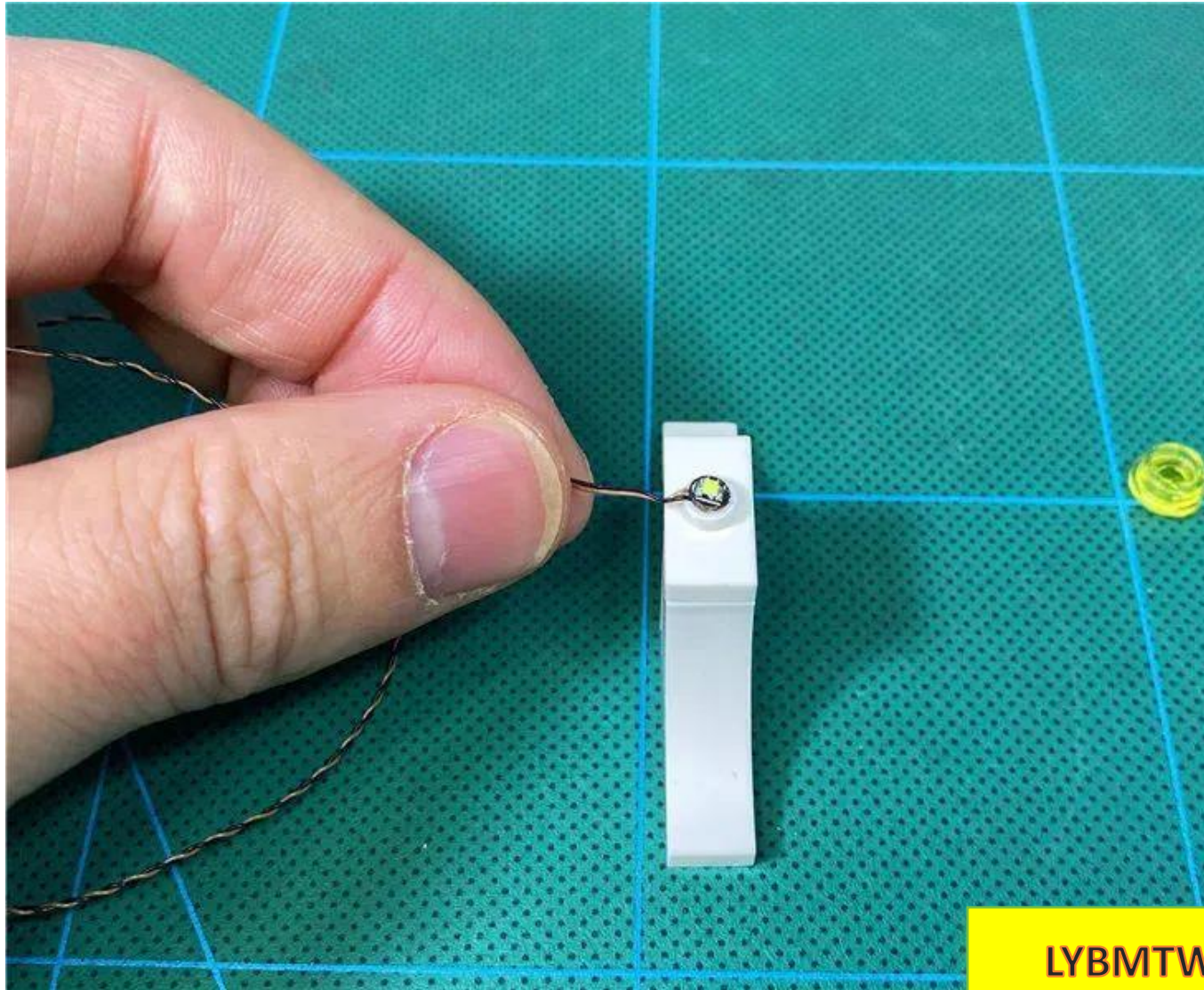
Remove the oval part from the white part



Take a 30CM white light bulb, a 1X1 hollow transparent yellow round

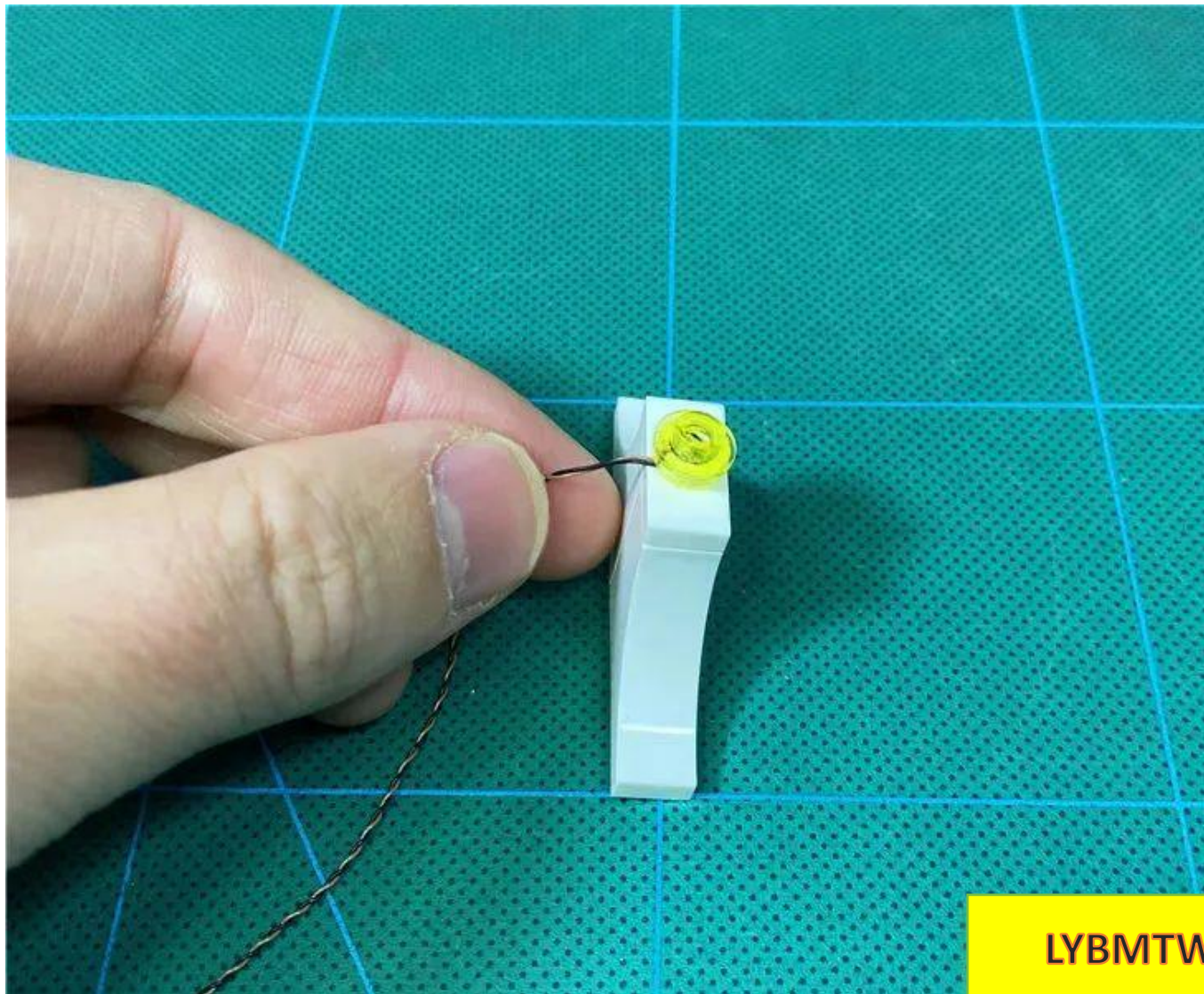


Place the light pellet into the raised circle with the luminous side facing upwards, and the wire should be perpendicular to the white part.



LYBMTW

Use hollow transparent yellow circle to fix the lamp particles



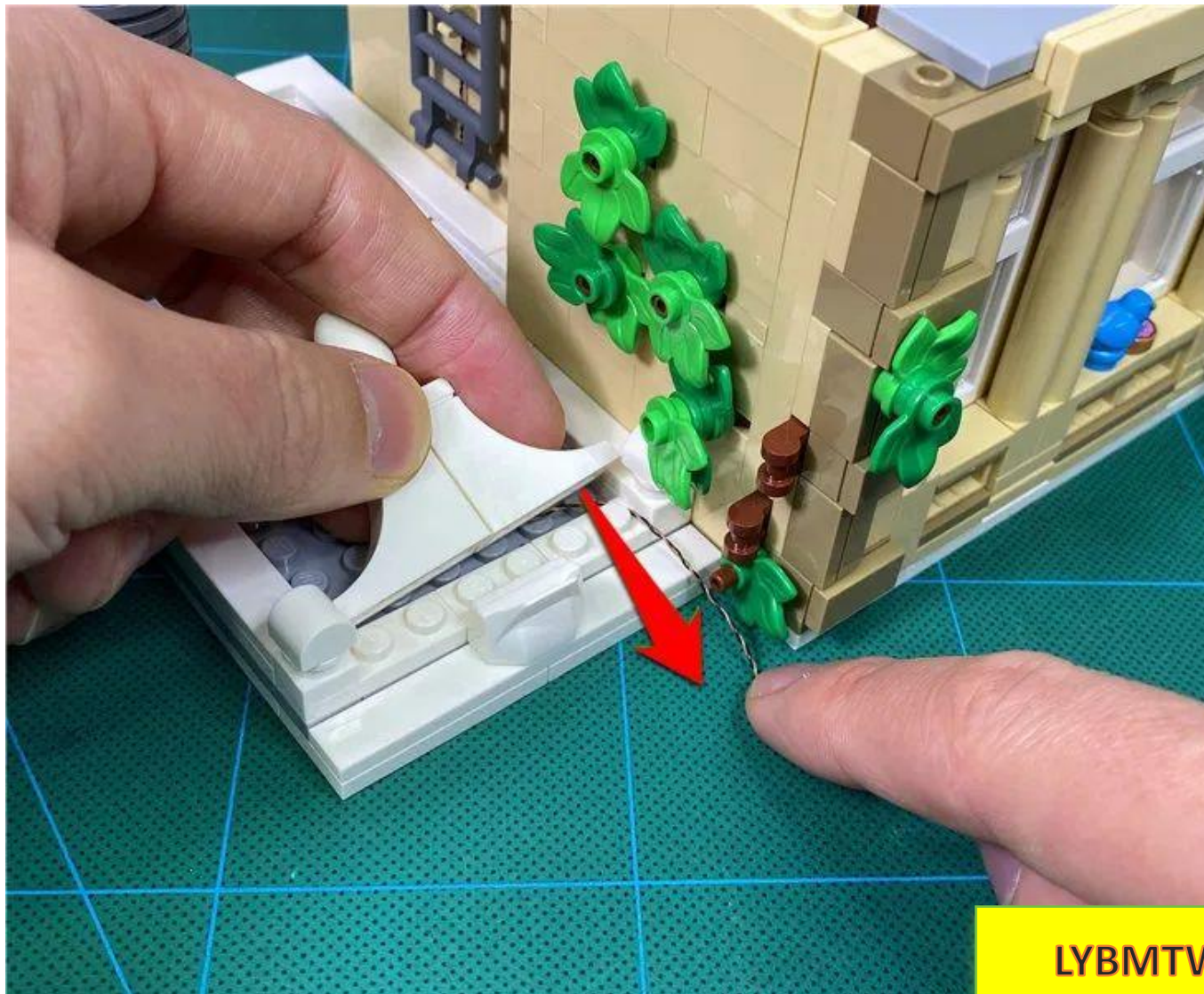
LYBMTW

Restore white ellipse



LYBMTW

Prepare to restore the white parts and pass the wire along the corner of the wall.



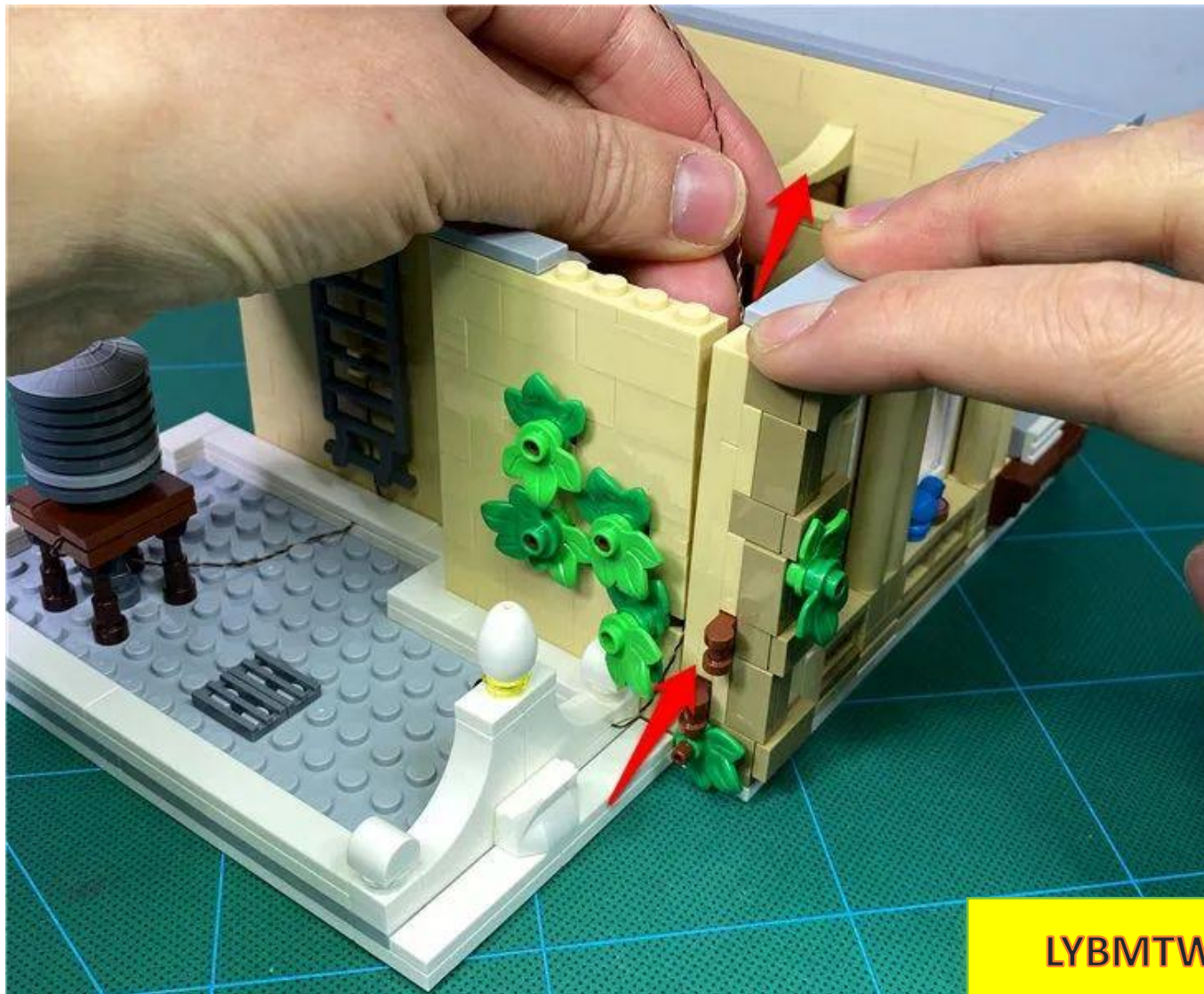
LYBMTV

Restore white parts



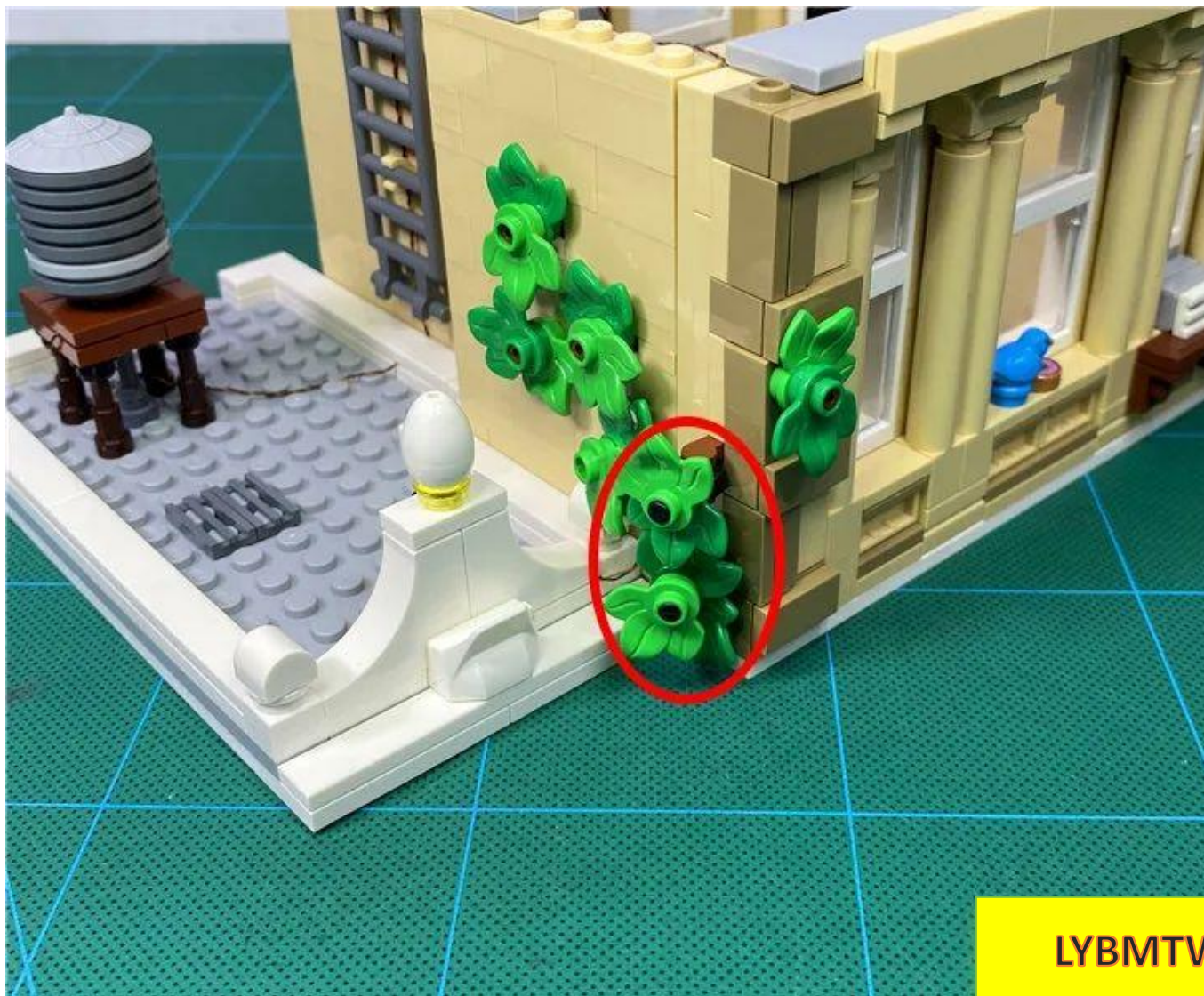
LYBMTW

Pass the wires through the gap in the wall into the room.



LYBMTW

Restore green leaves

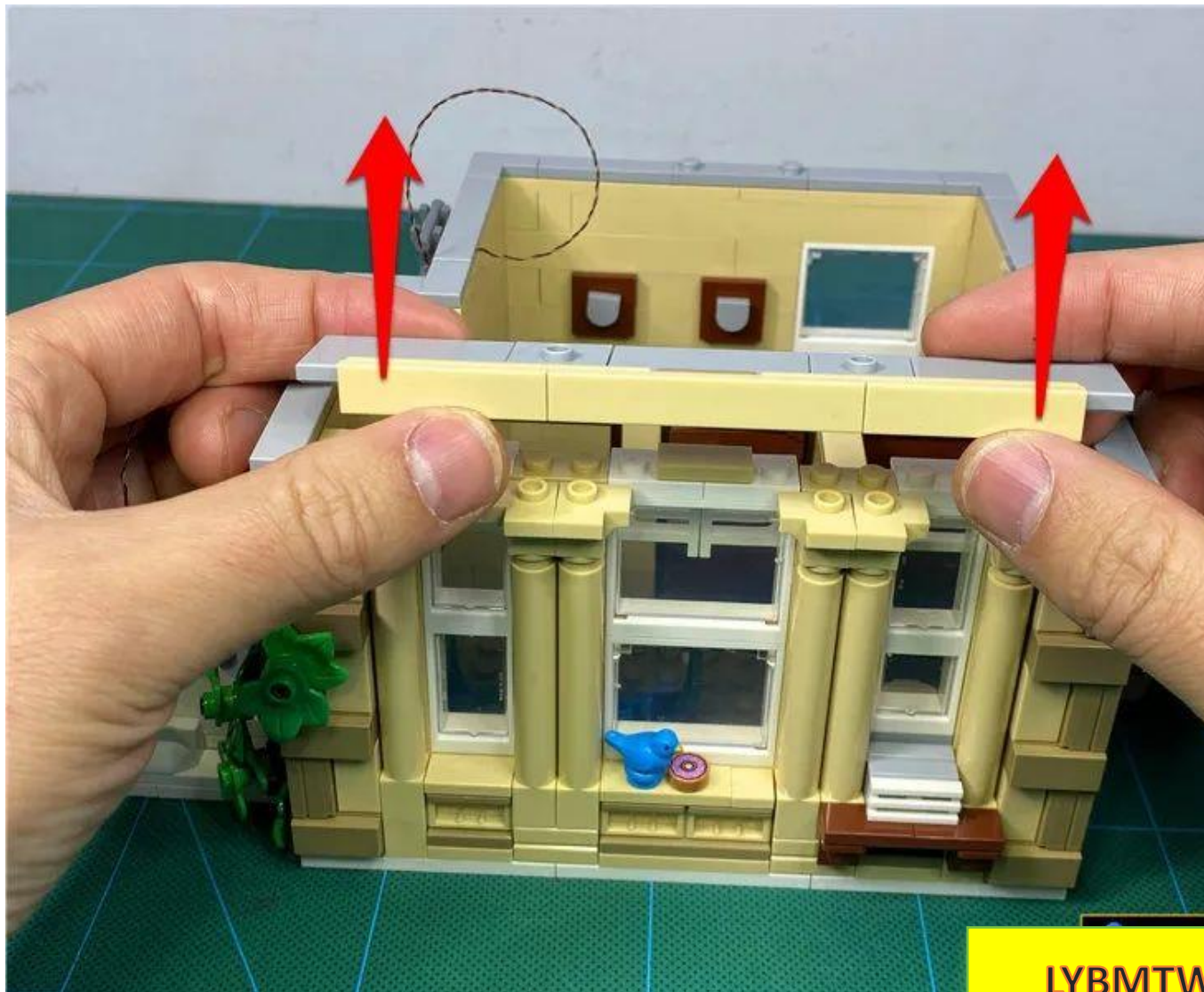


Restore gray flat panel



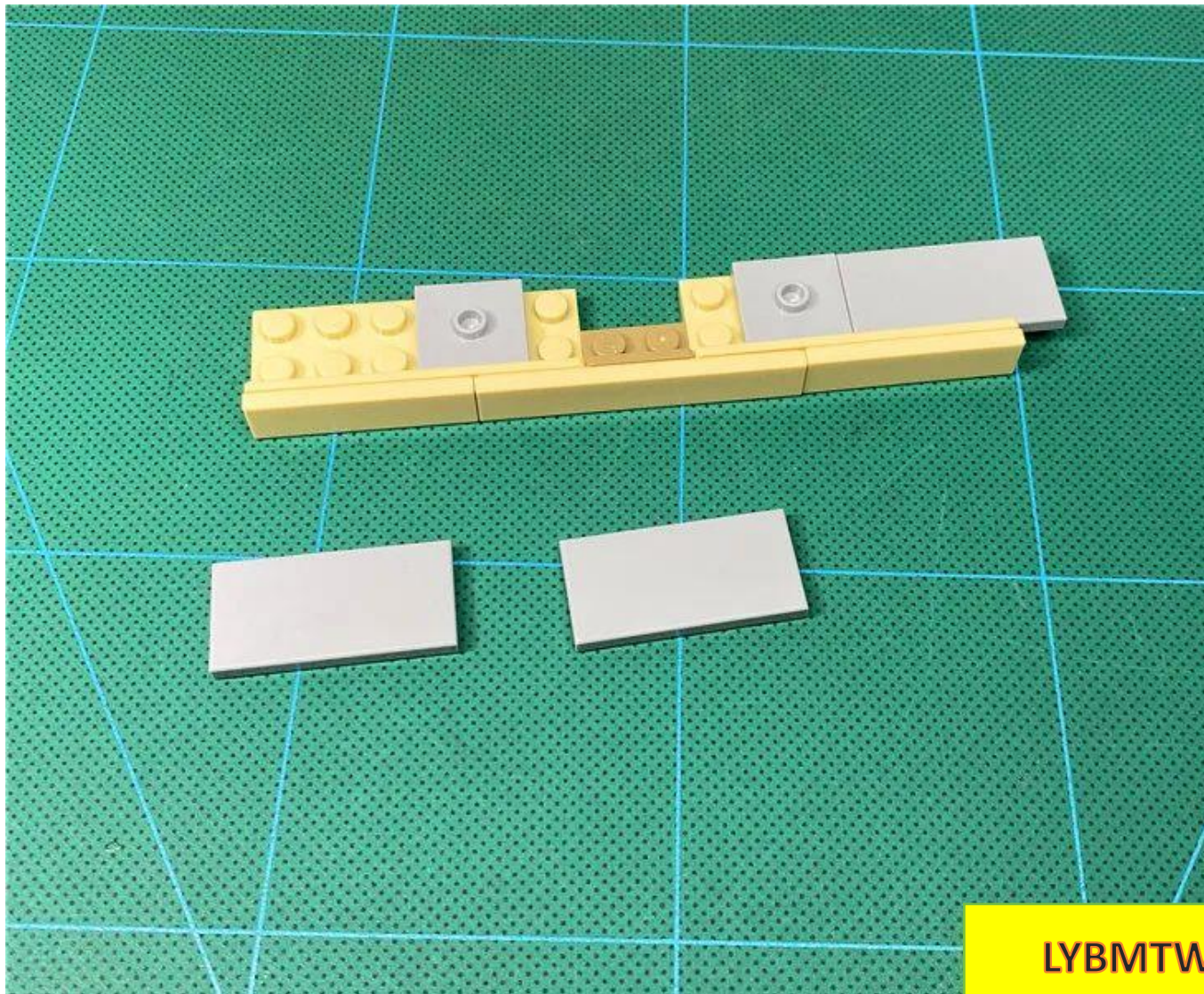
LYBMTW

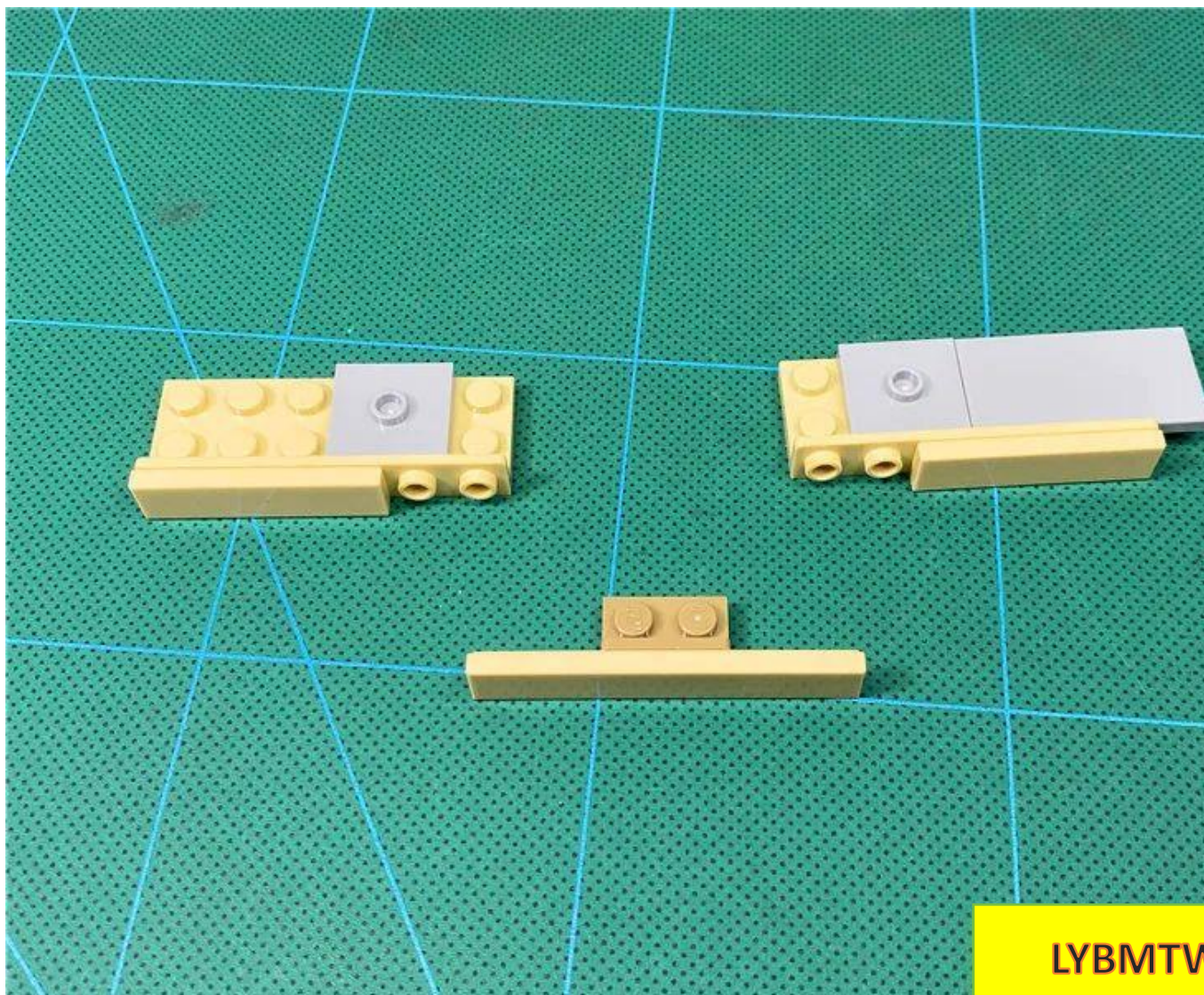
Removing the parts shown



LYBMTW

The parts are broken down as follows





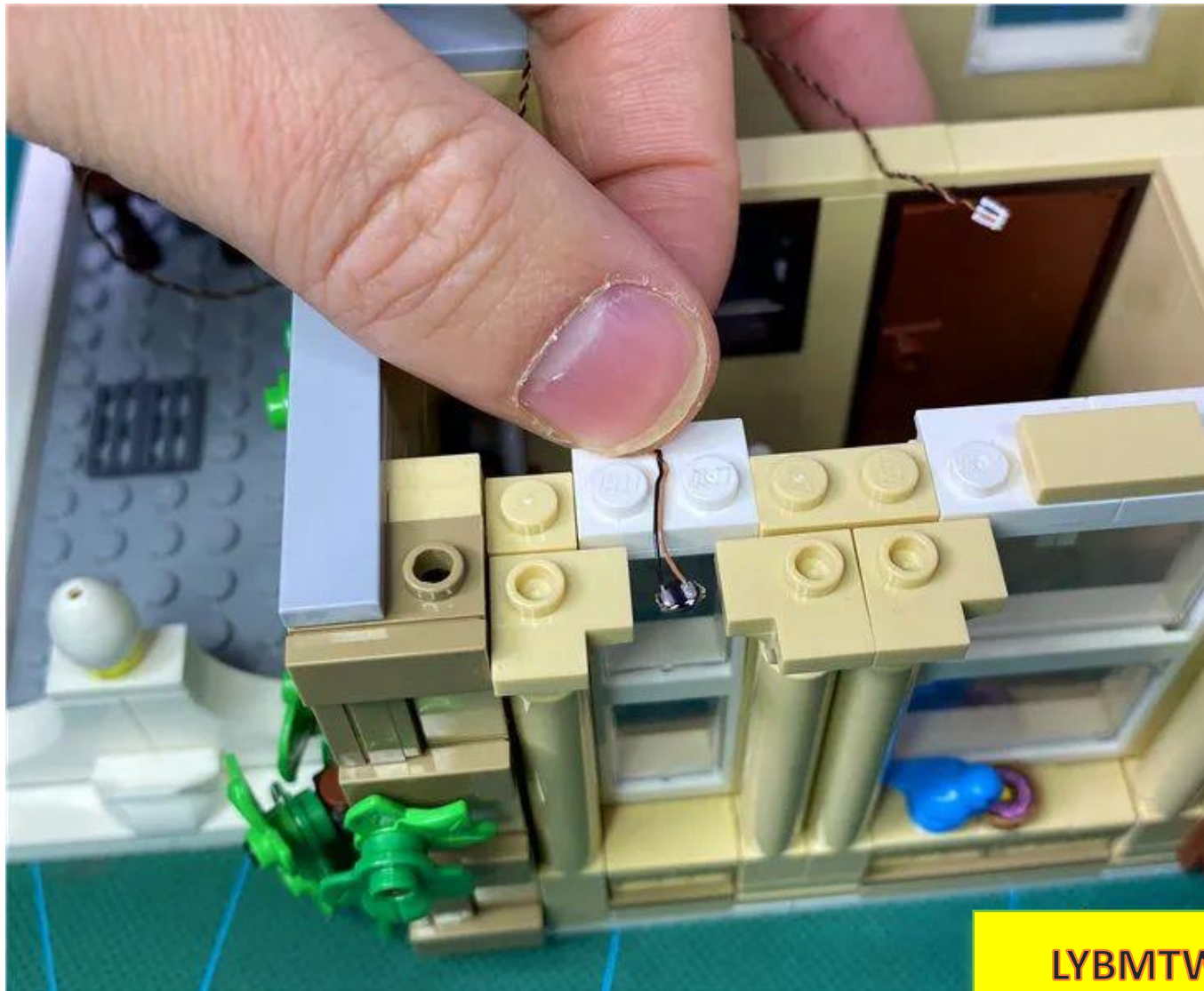
LYBMTV

Take 3 15CM white light pellets



LYBMTW

Take a white light bulb, with the light-emitting side facing downwards, and place it in the position shown in the figure, with the wire fitting into the gap between the raised particles.

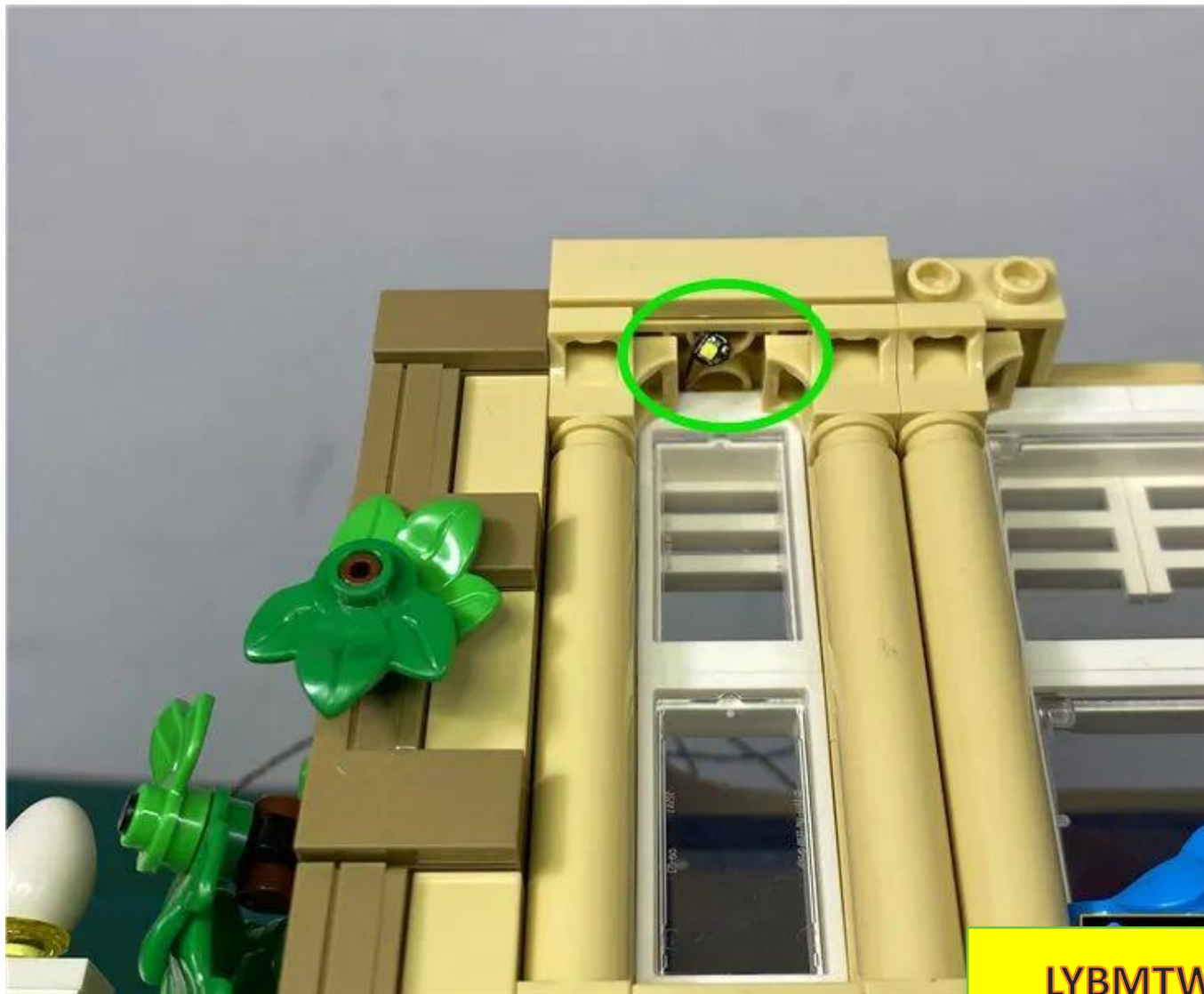


Restore the parts shown in the figure to fix the wires



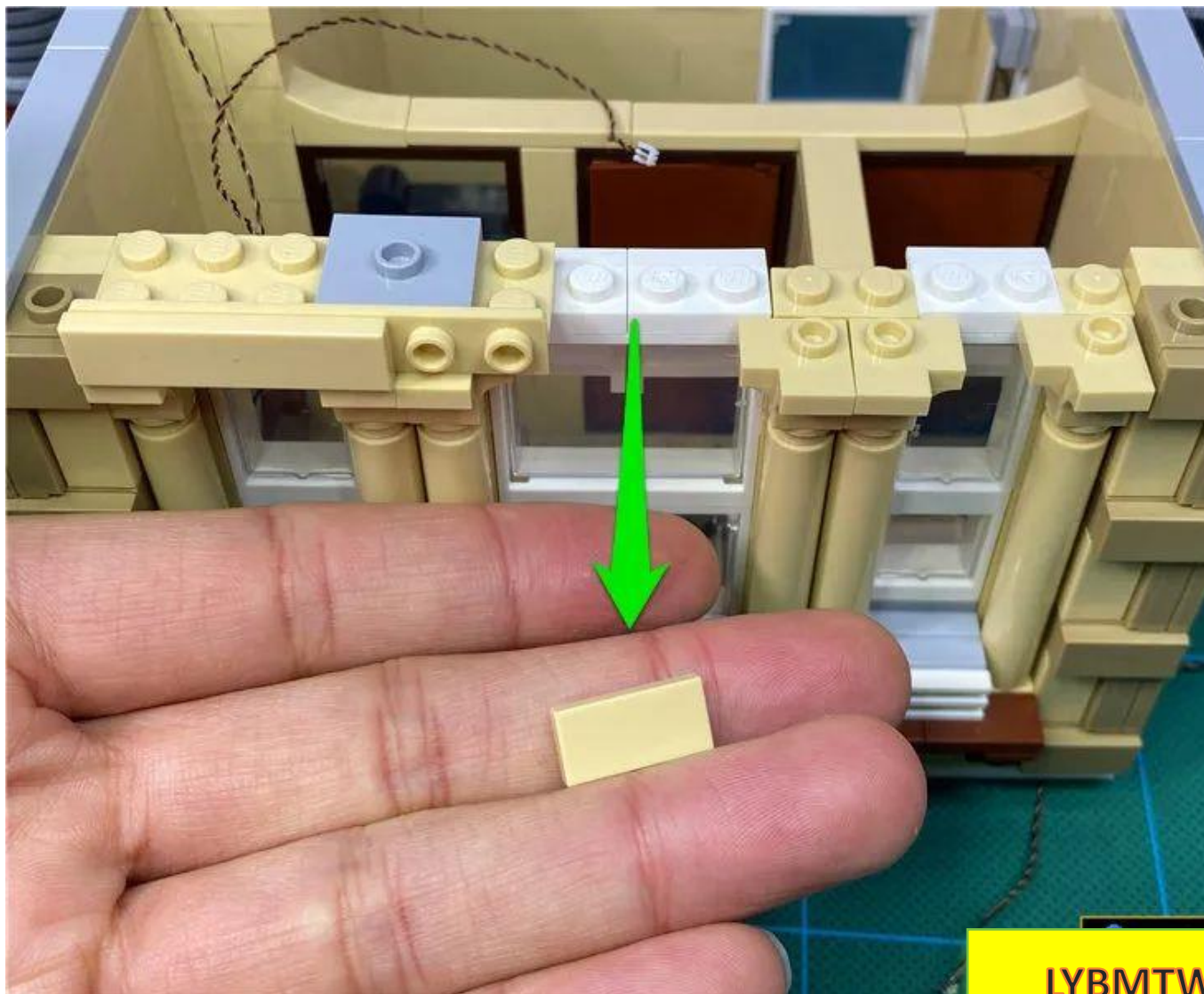
LYBMTW

The effect after installation is as follows



LYBMTW

Remove the 1X2 beige plate



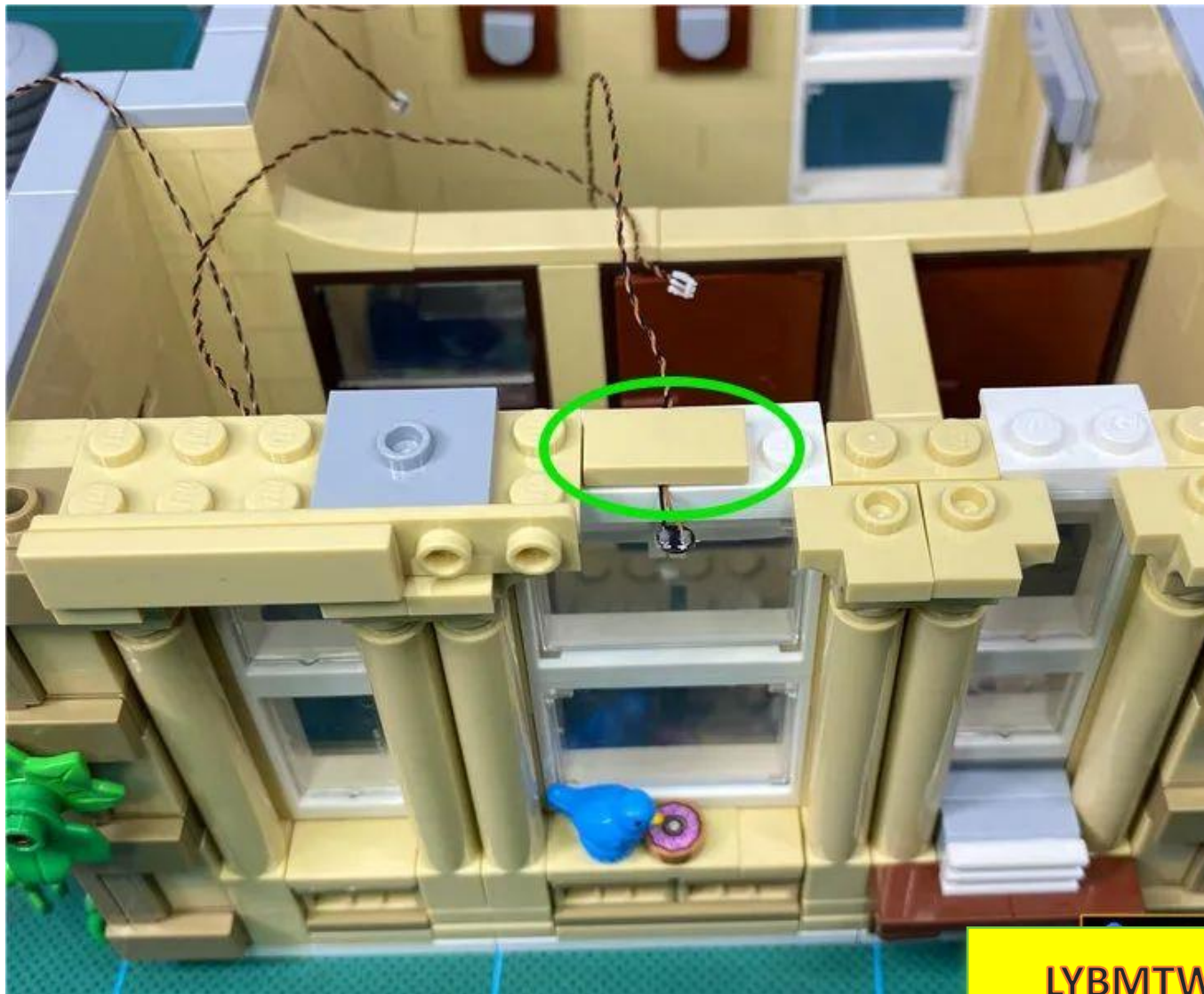
LYBMTW

Take a white light bulb and place it in the position shown in the picture, with the light facing down.



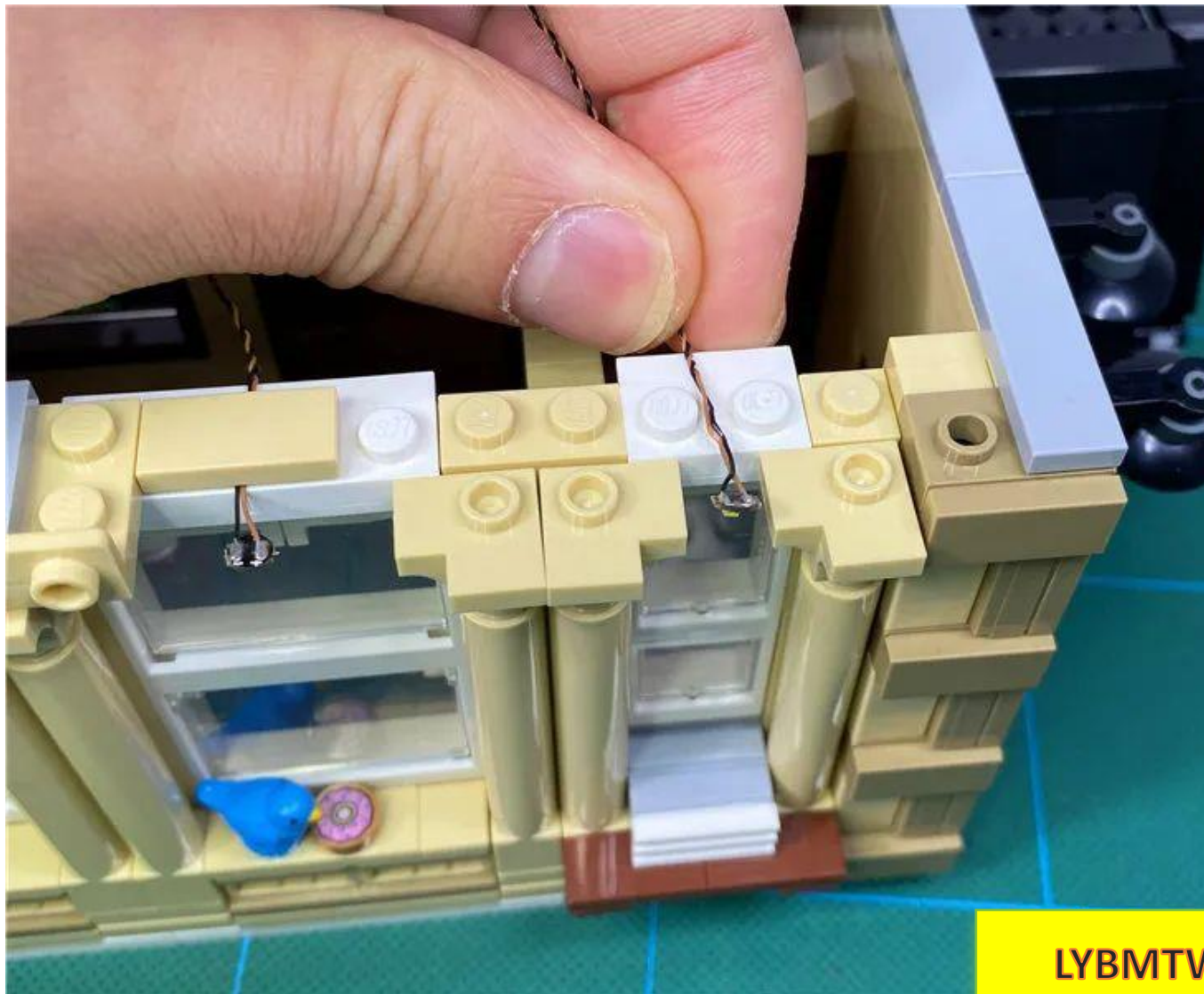
LYBMTW

Restore 1X2 beige tablet



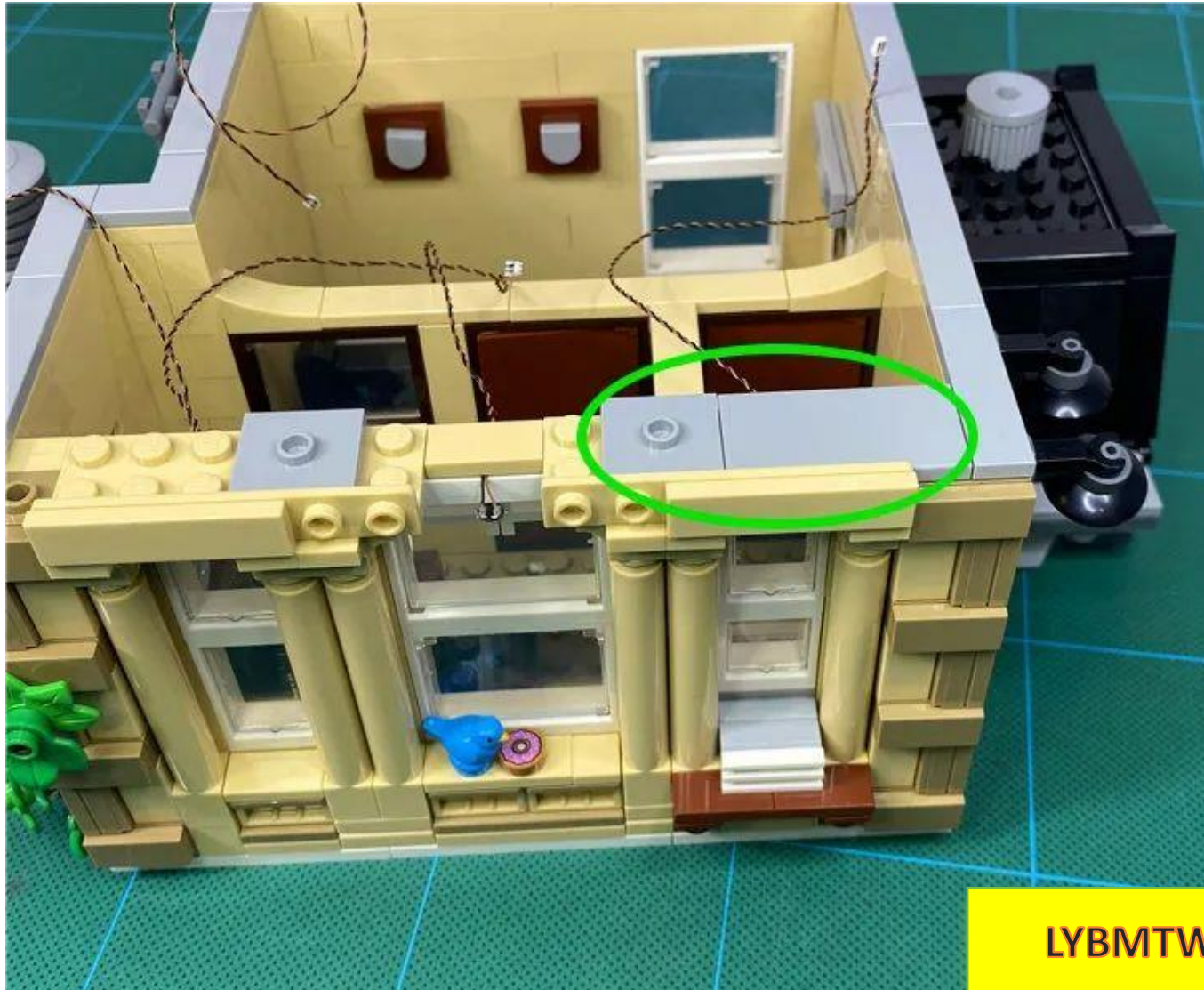
LYBMTW

Install the third lamp in the same way

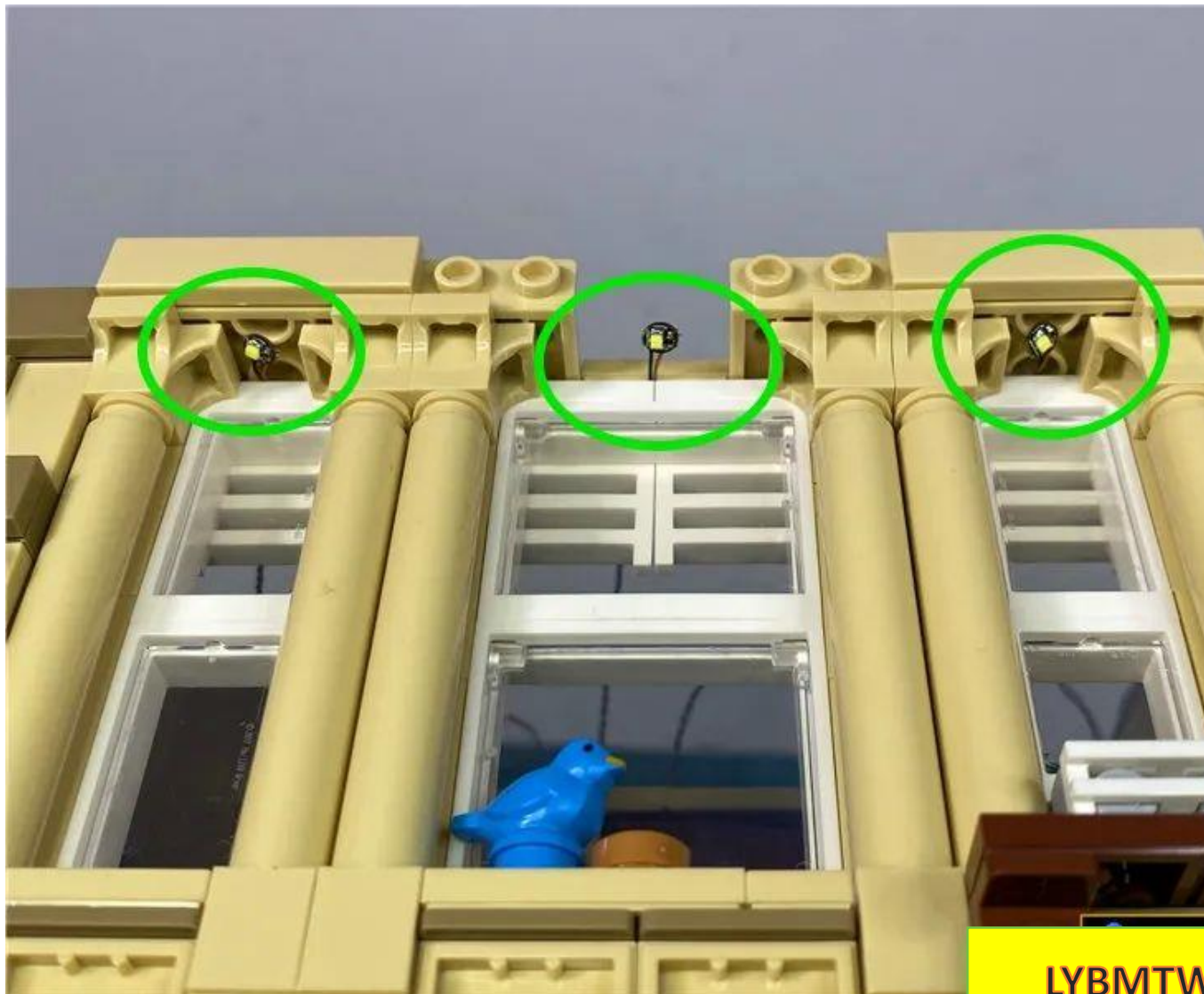


LYBMTV

Restore parts



The effect after installation is as follows



Restore the parts shown in the picture

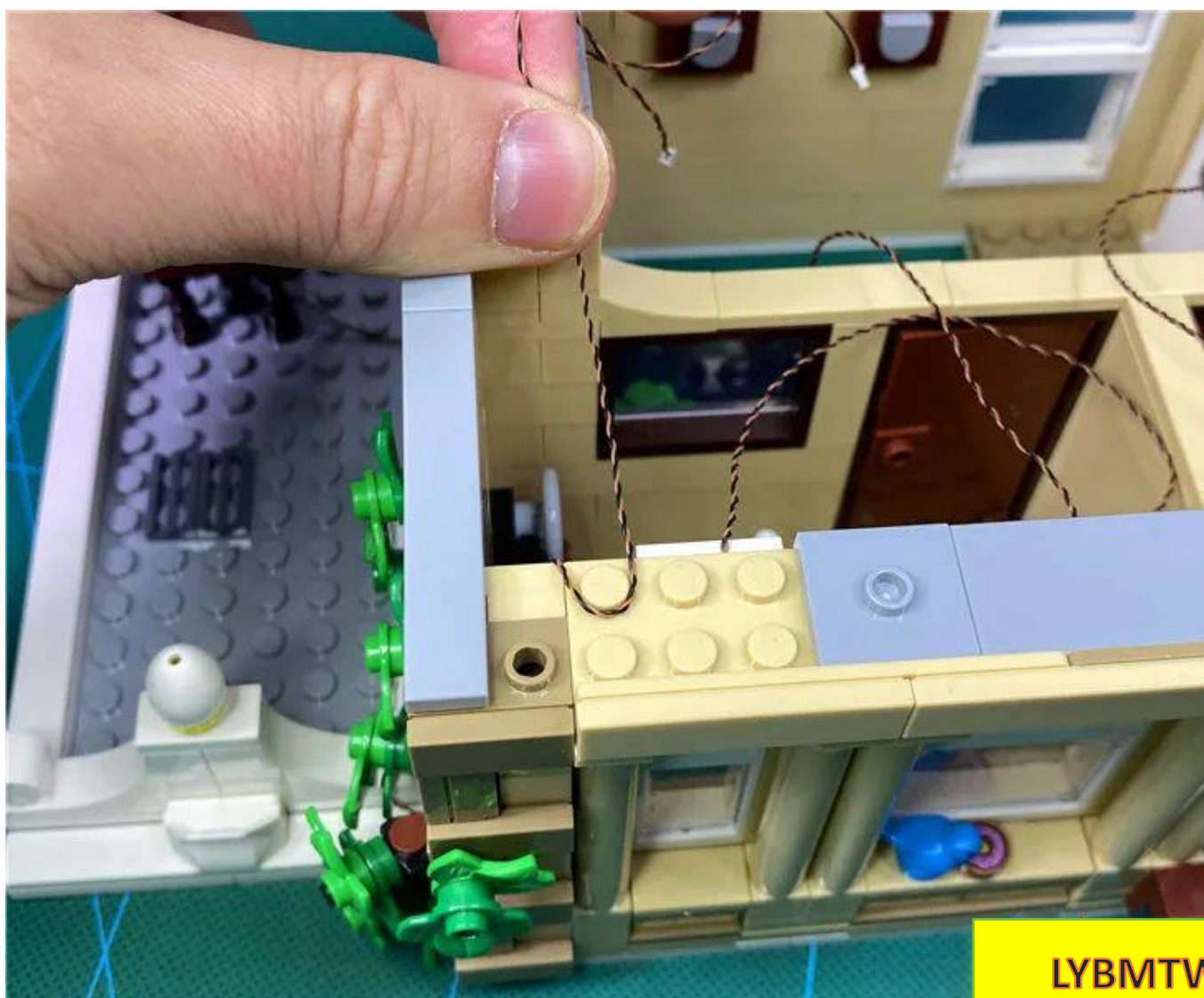


LYBMTW

Restore gray flat panel

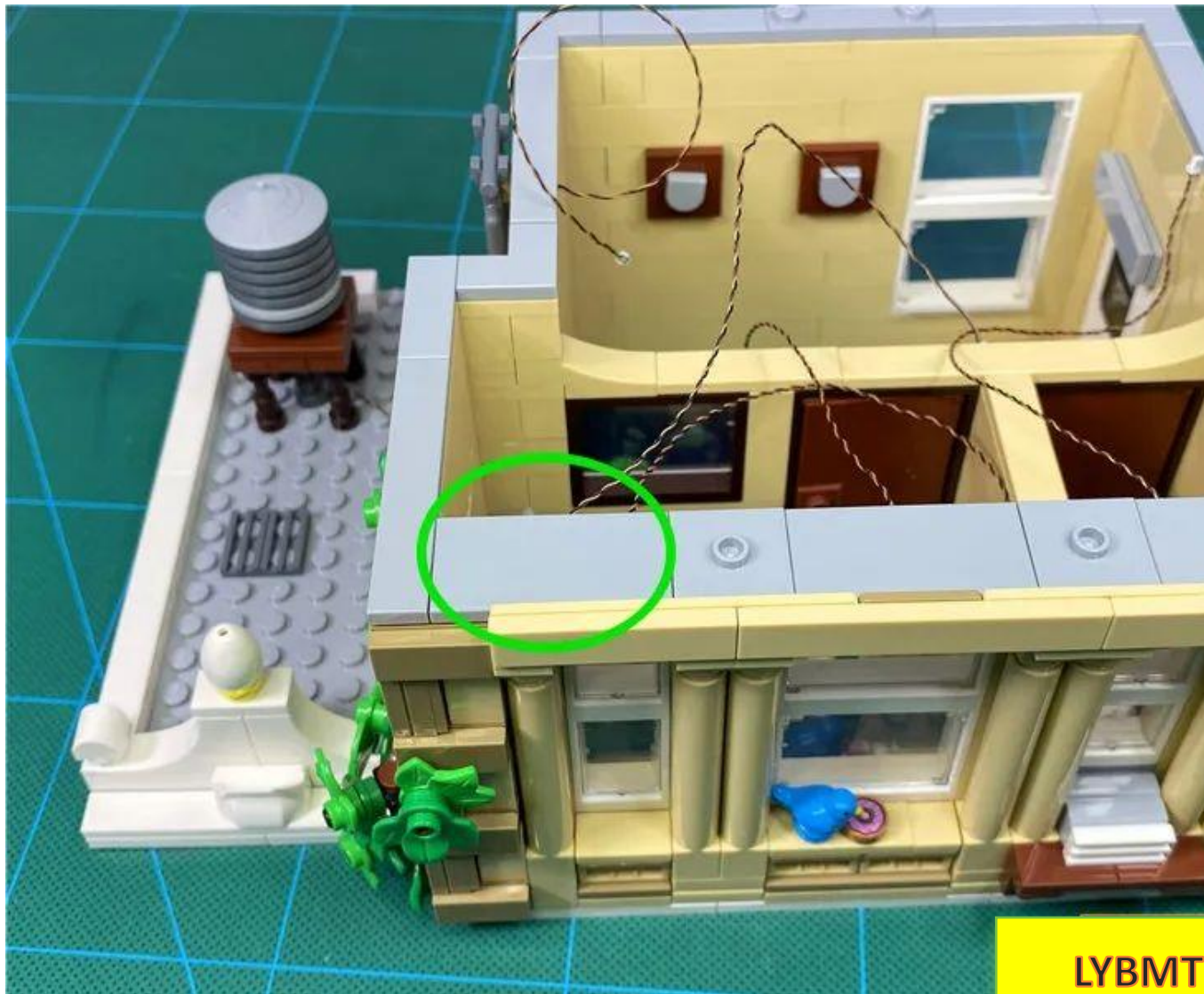


Wrap the wire under the left wall around the raised particles



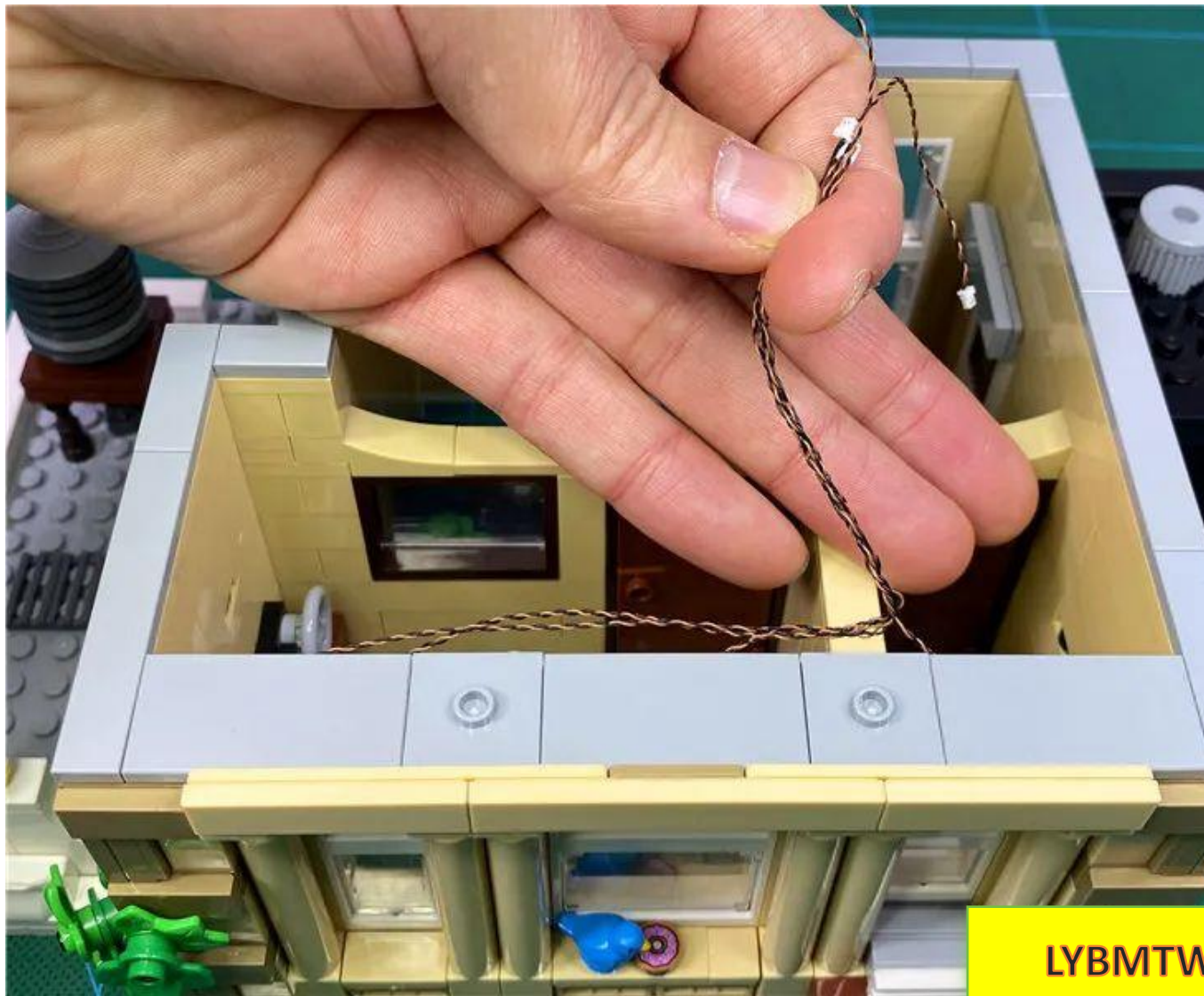
LYBMTV

Restore gray flat panel

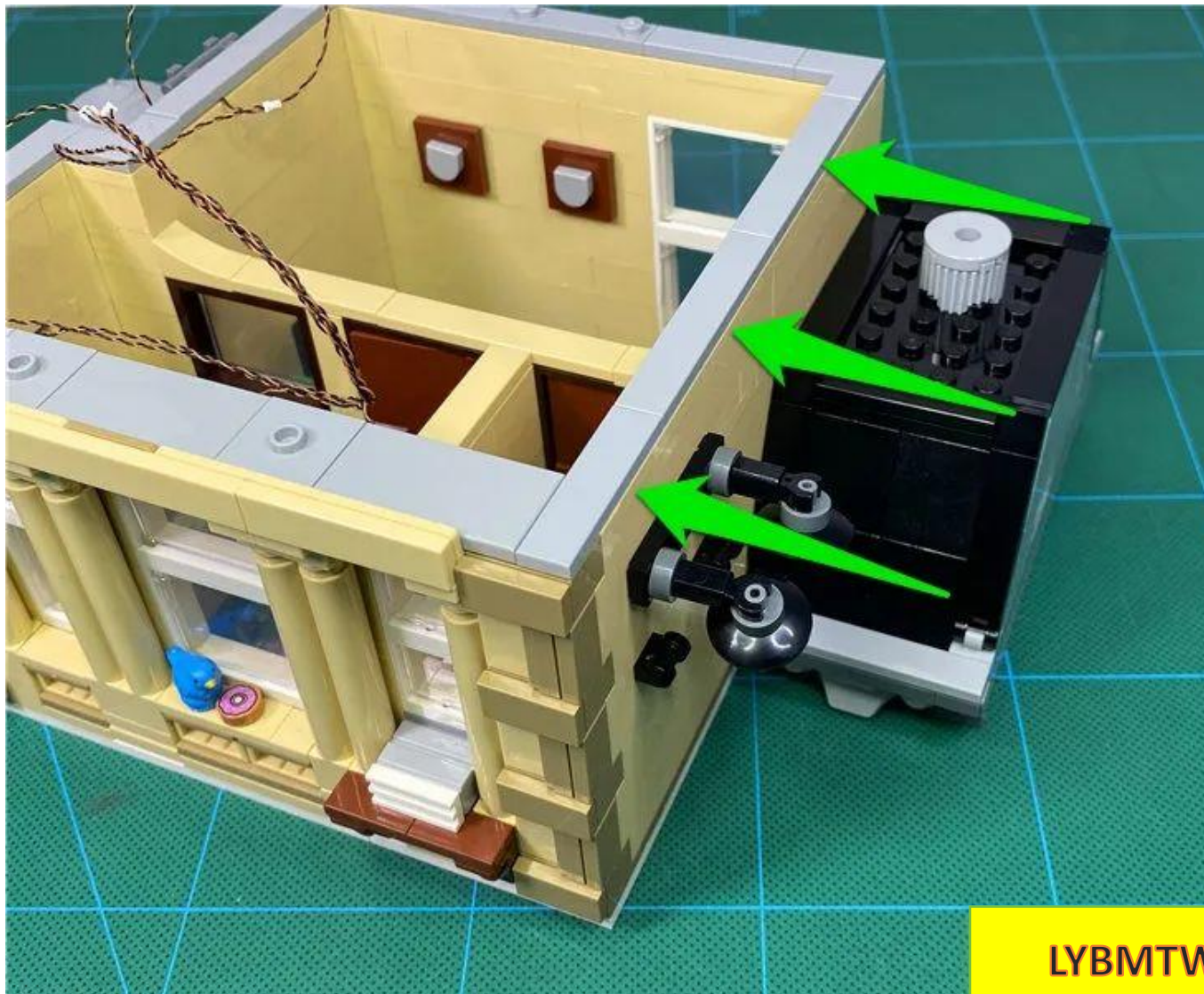


LYBMT

Twist the 4 wires together on the right side



Turn to the side and remove the set of parts shown in the picture

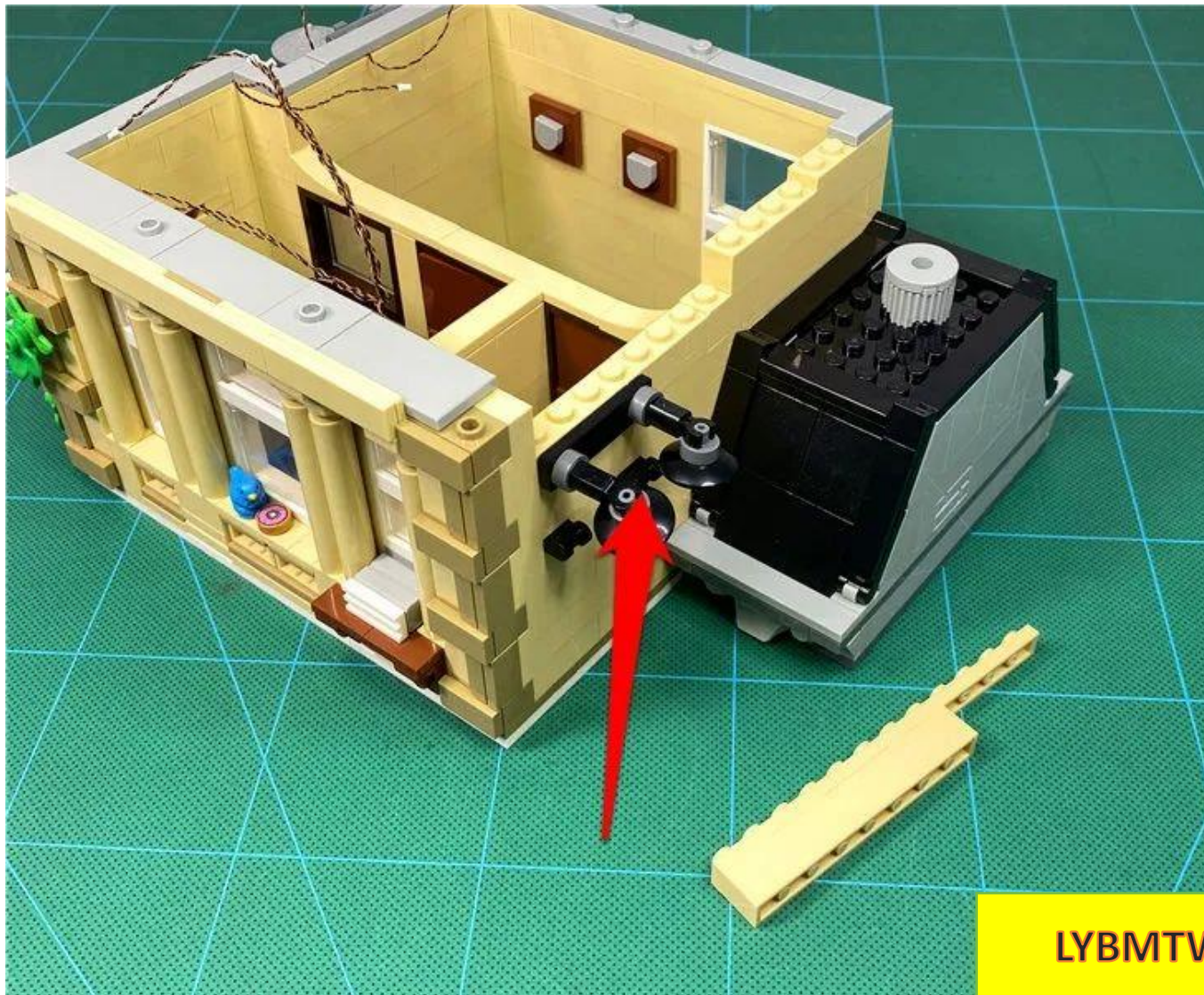


LYBMTW



LYBMTV

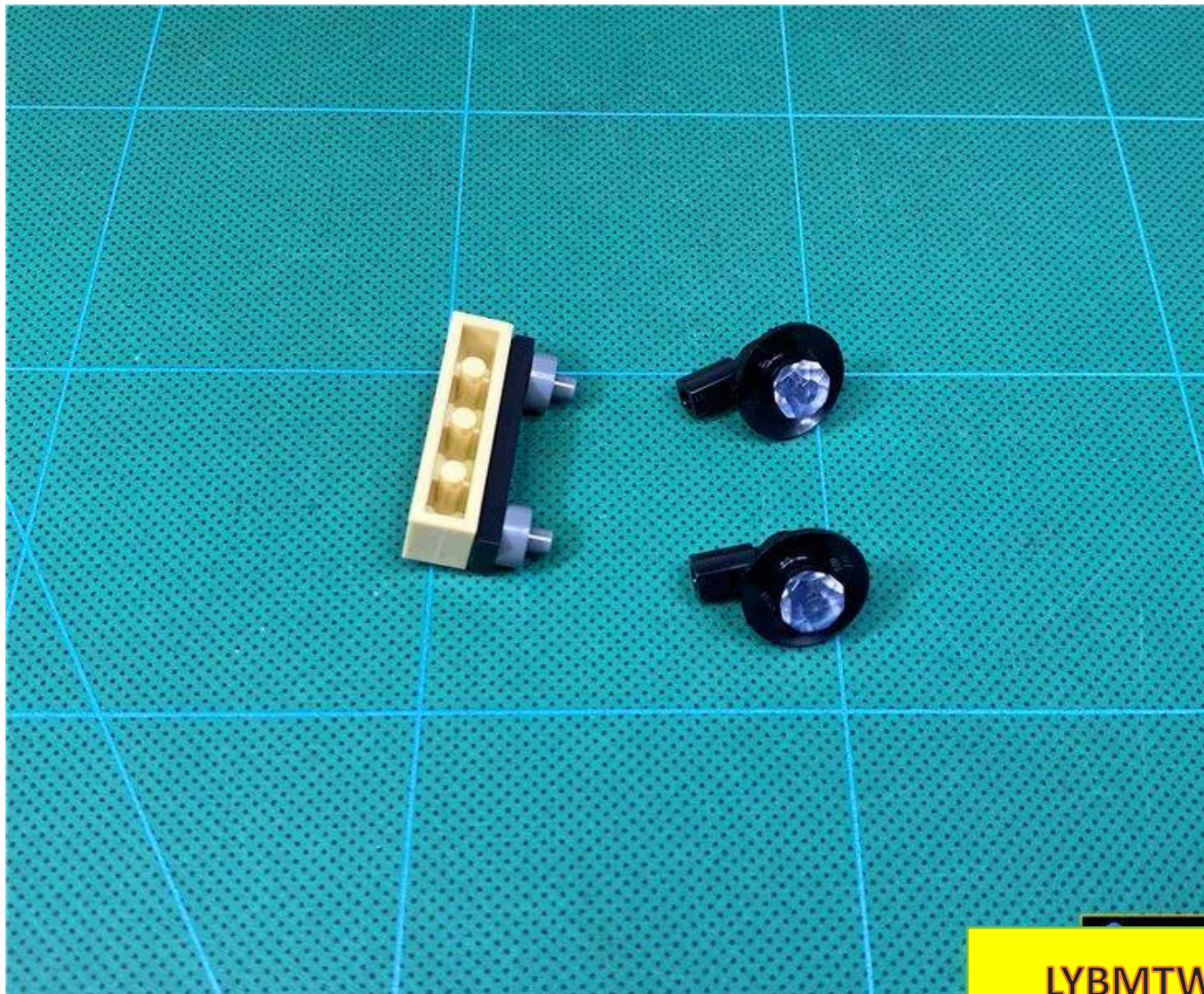
Remove the spotlight





LYBMTW

Decompose the spotlight according to the diagram



LYBMTW

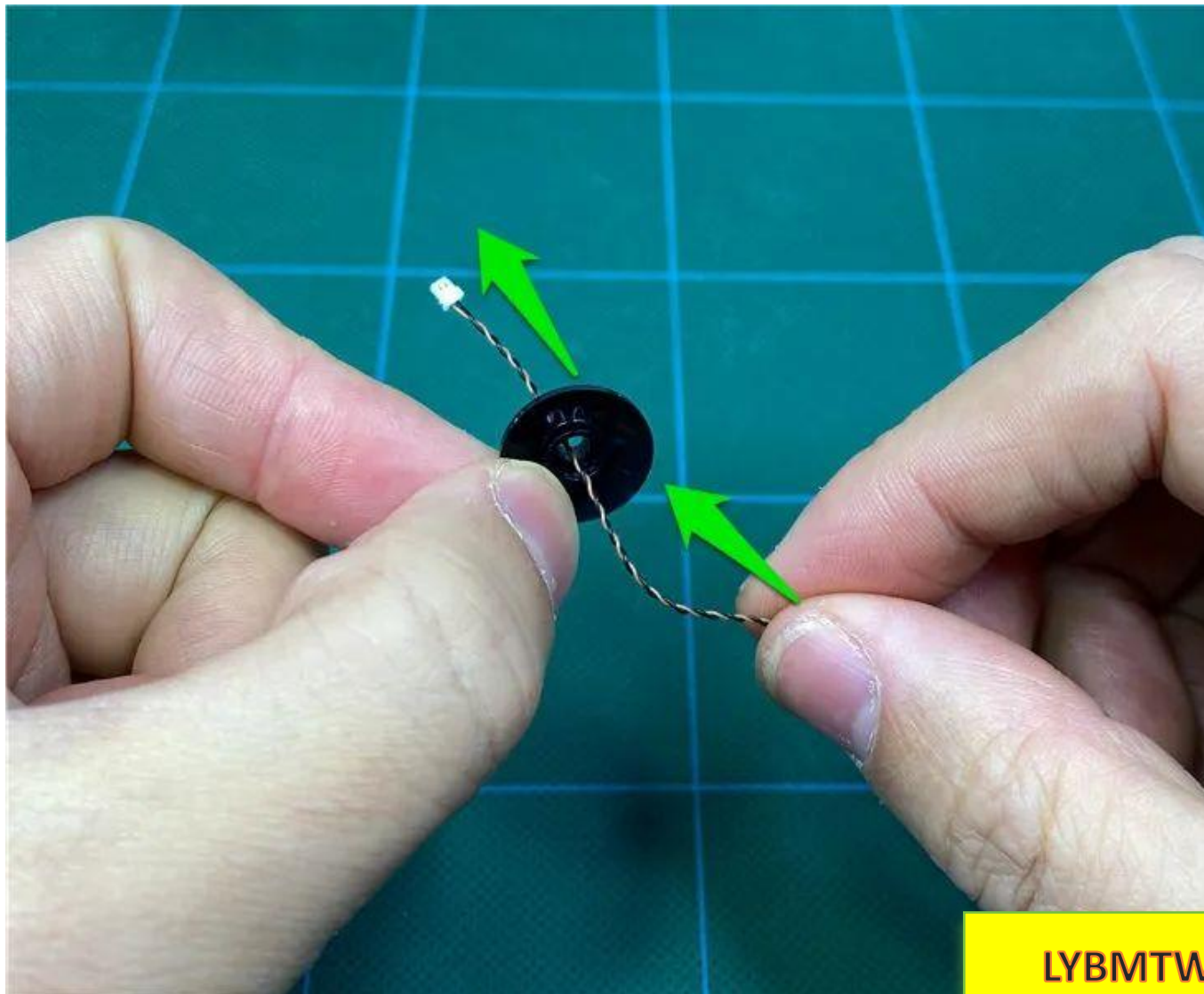


LYBMTV

Take 2 15CM white light bulbs and 2 1x1 hollow black rounds



Pass the wire plug through the bottom of the lamp cover



LYBMTW

Bend the lamp 90 degrees with the light-emitting side facing upwards



LYBMTW

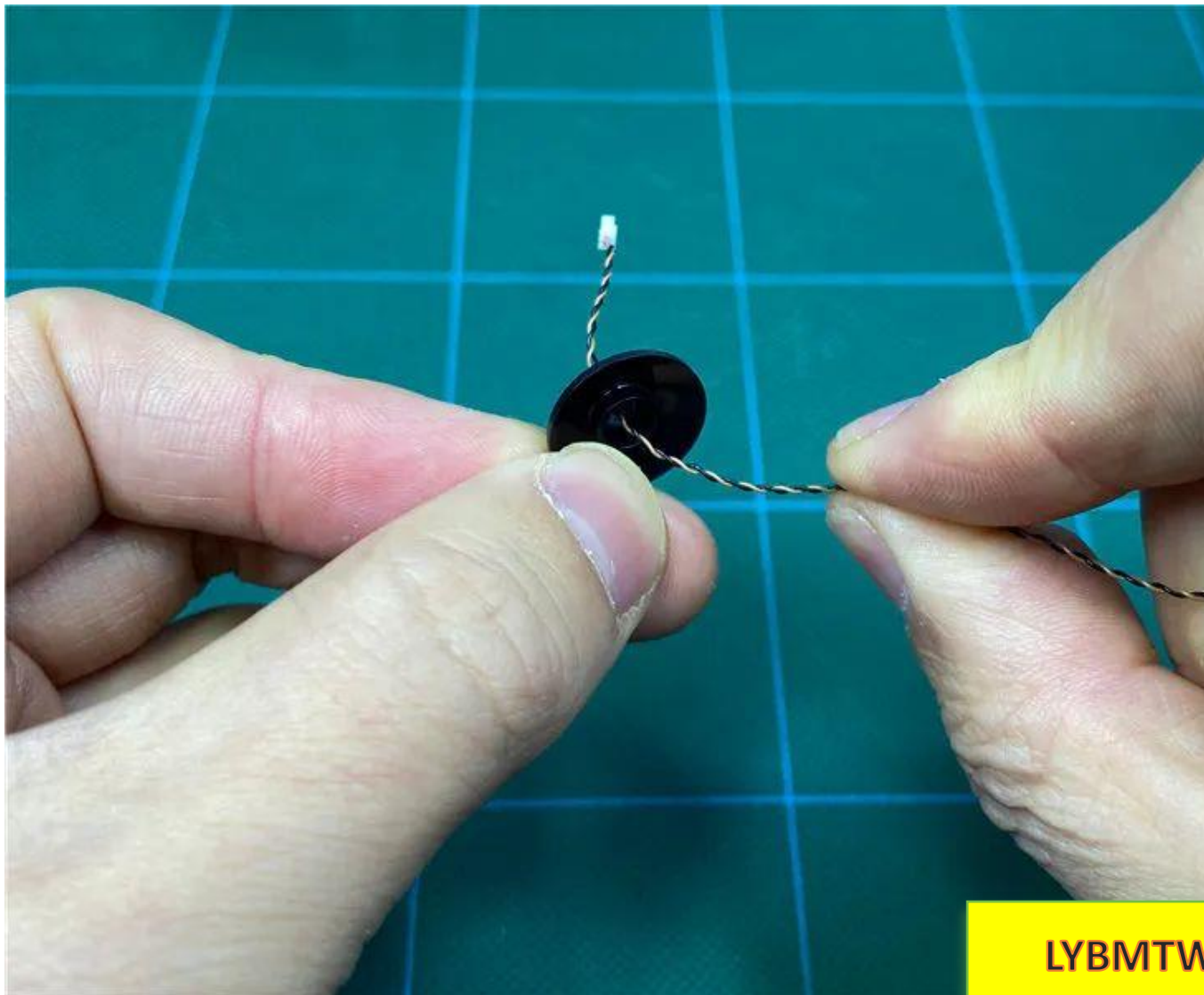
Tighten the wire and embed the light into the circle



Use 1x1 hollow black circle to fix the light particles



Install another spotlight in the same way



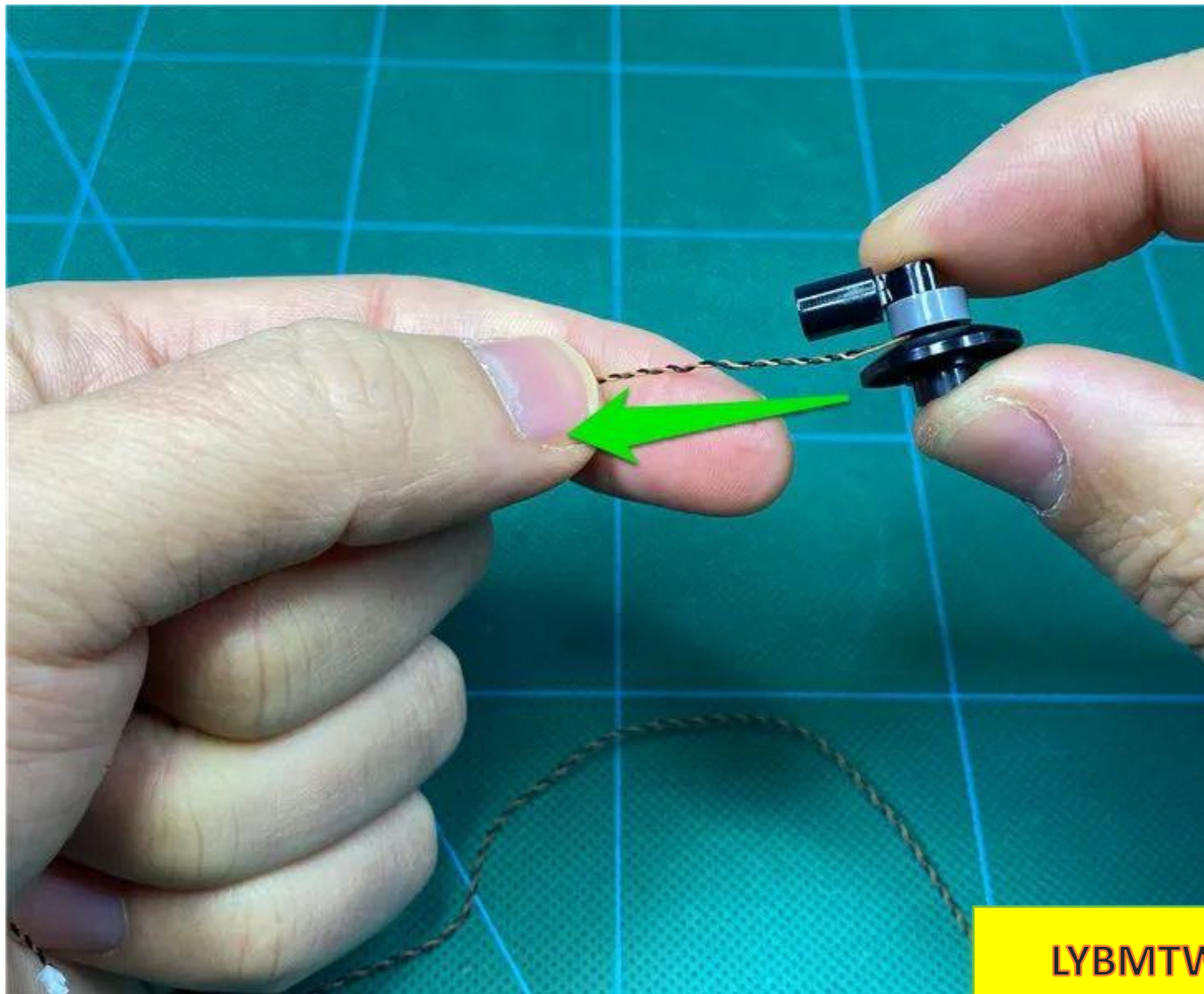


LYBMTV

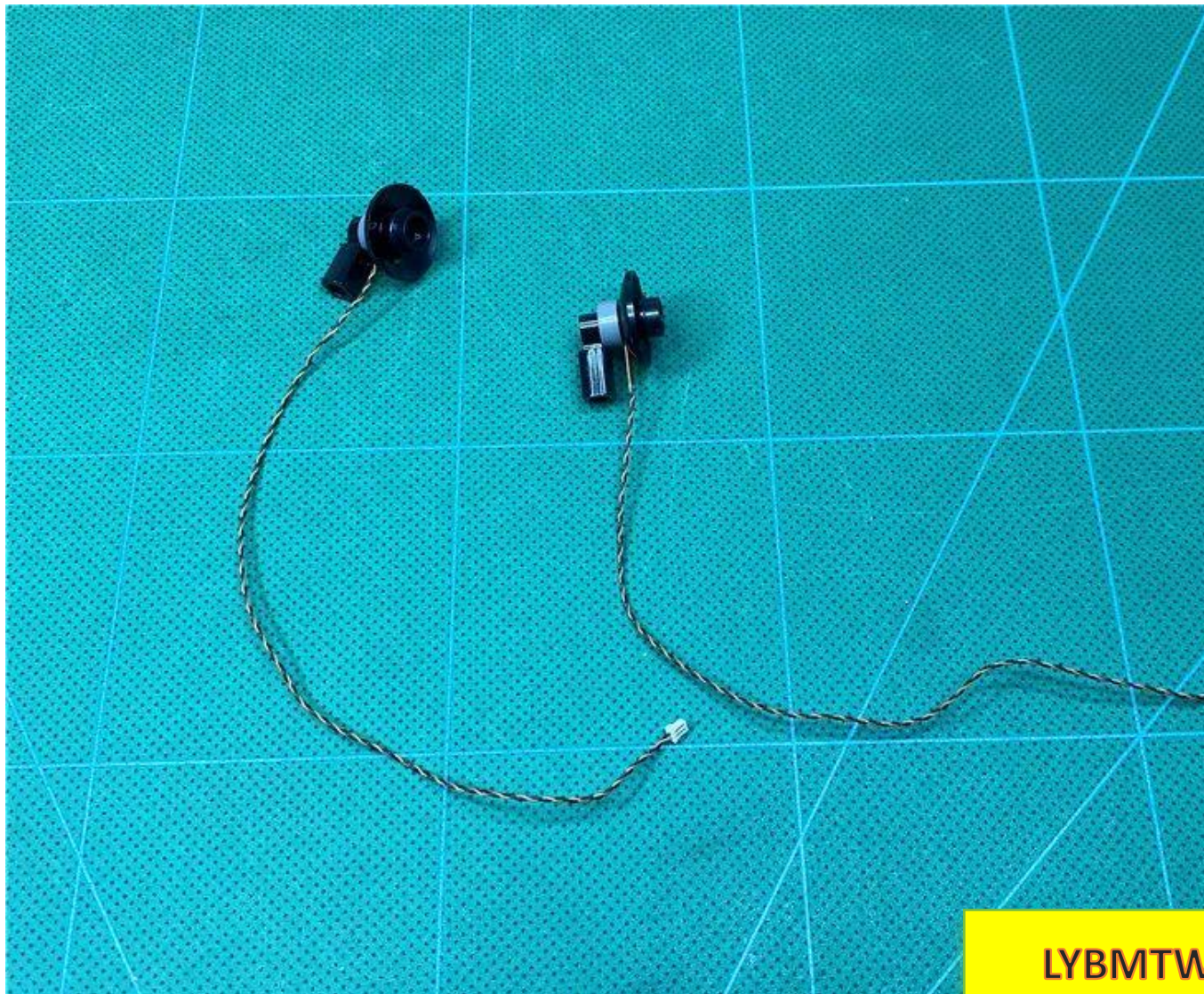


LYBMTW

Return the lampshade to the bracket, with the wire on one side of the bracket



In the same way, restore the other lampshade



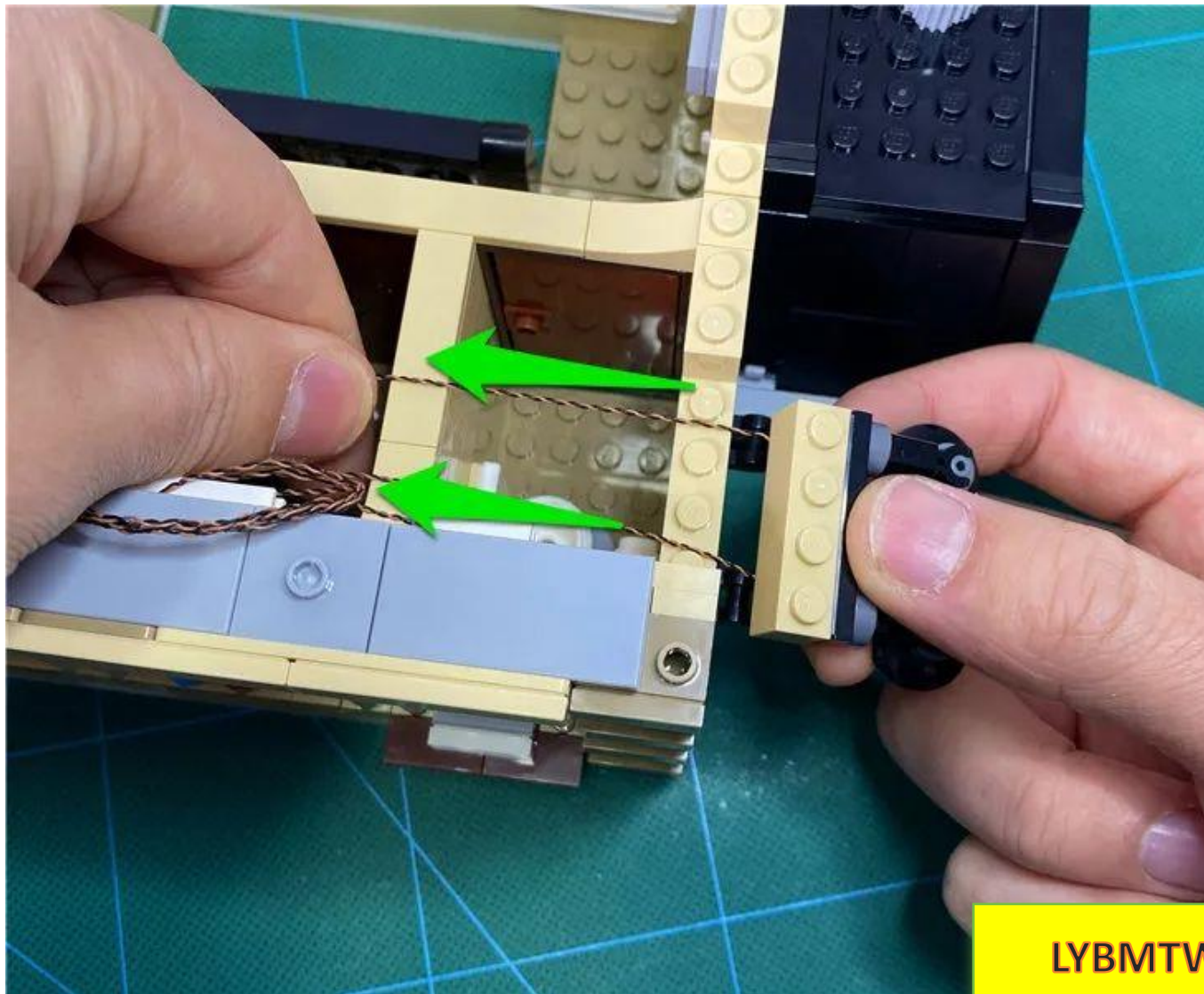
LYBMTW

Put the spotlight back into the bracket

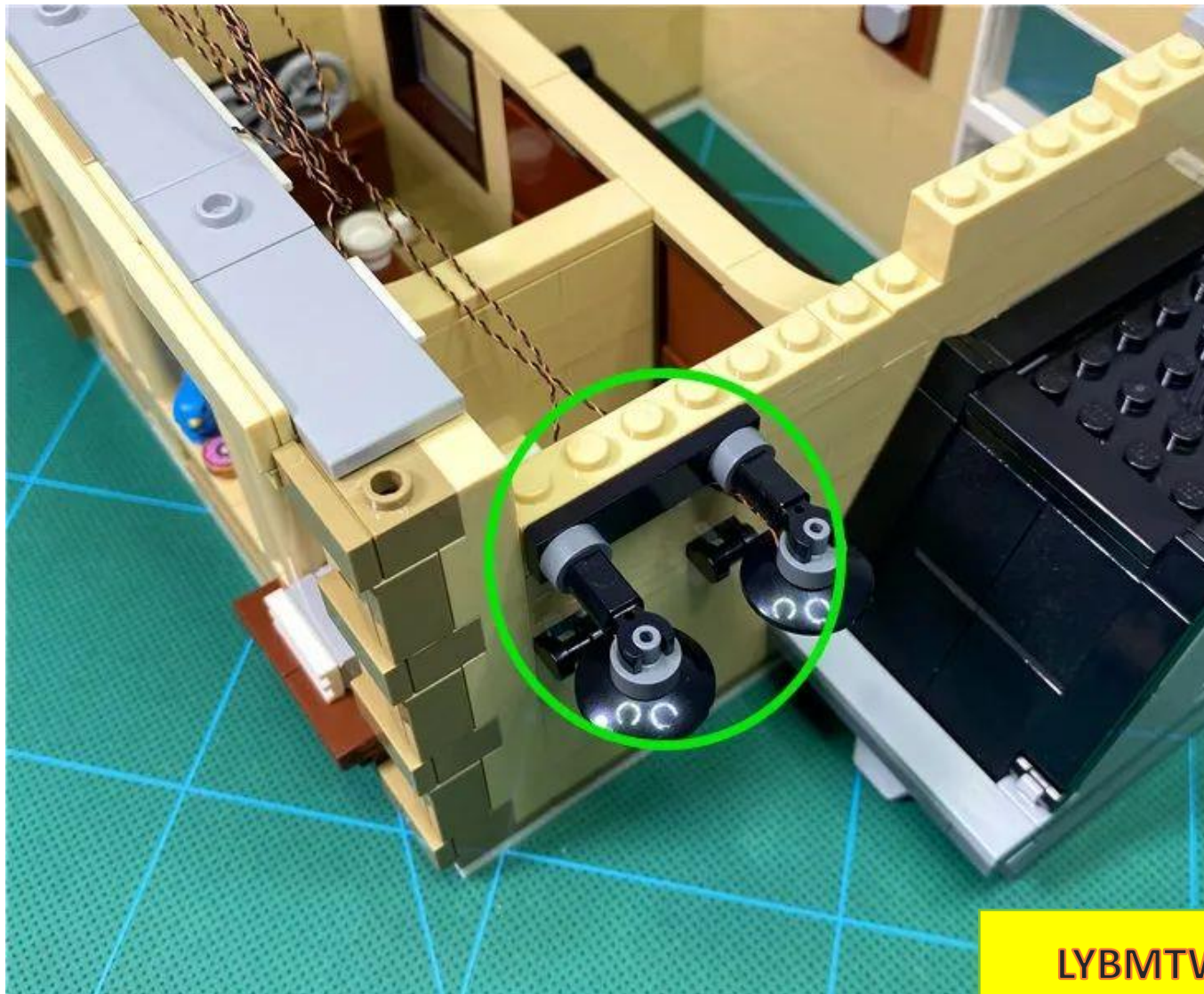


LYBMTV

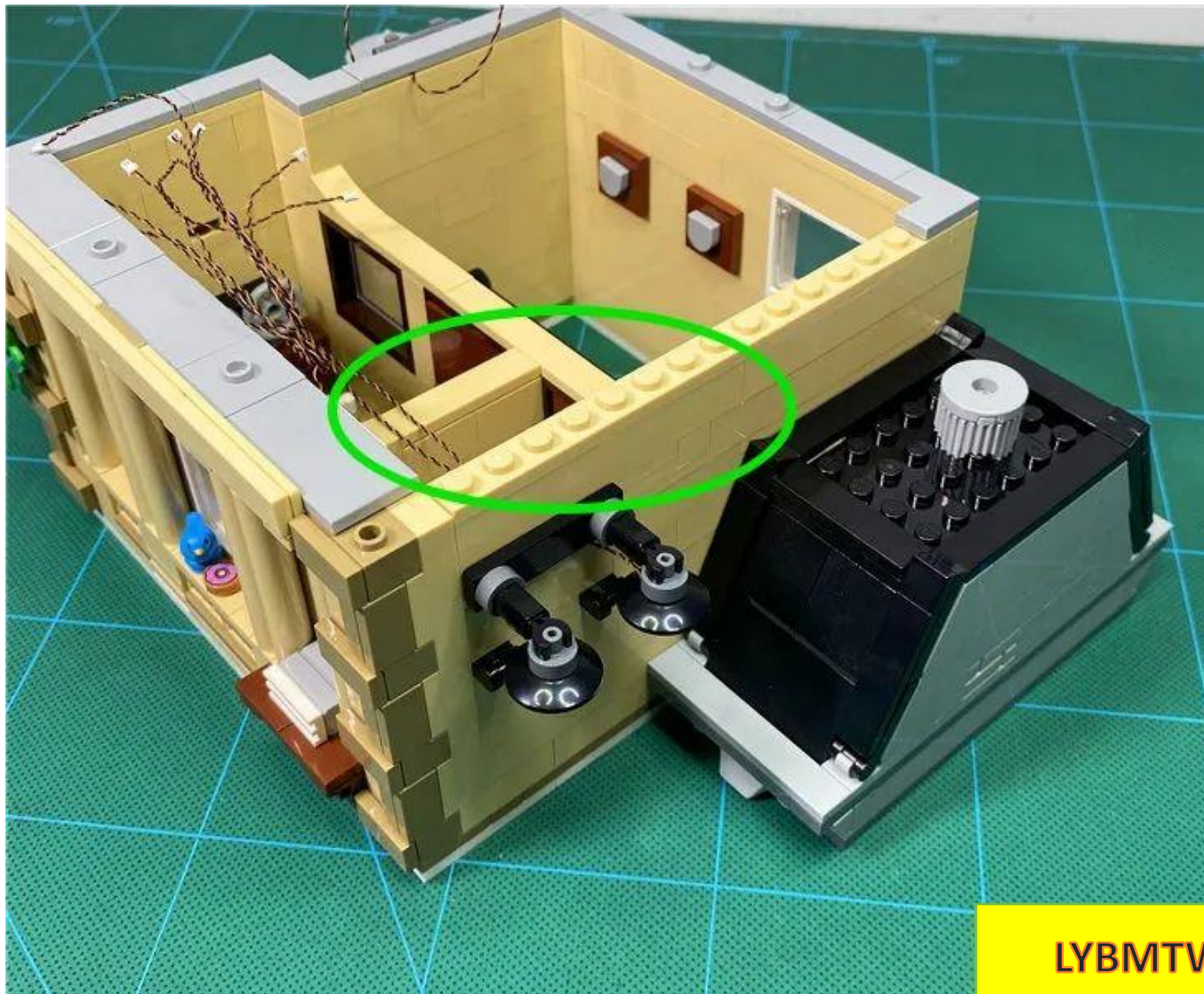
Pass the wire to the left along the gap between the raised particles.



Mount the spotlight back on the wall

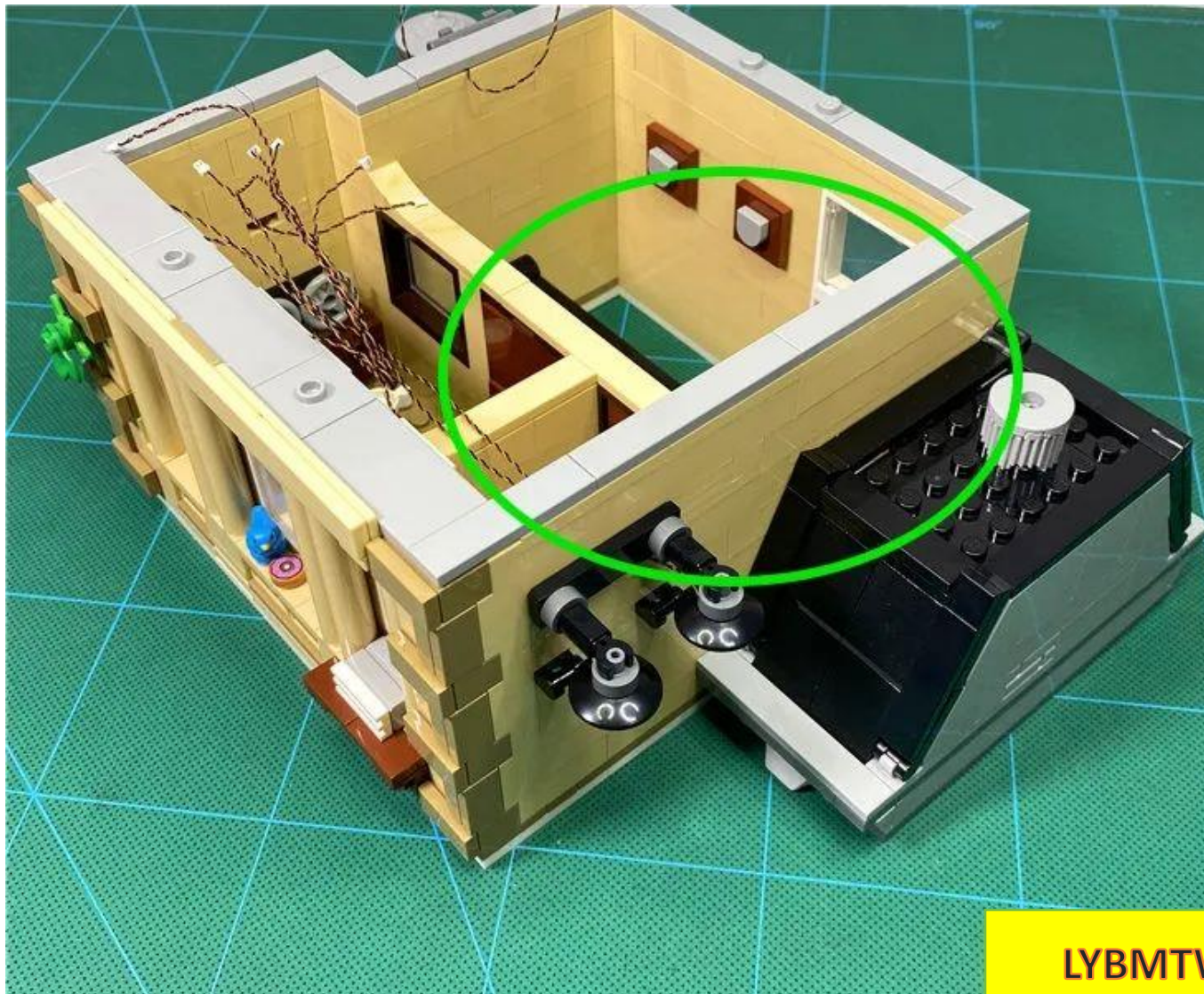


Restore the upper part

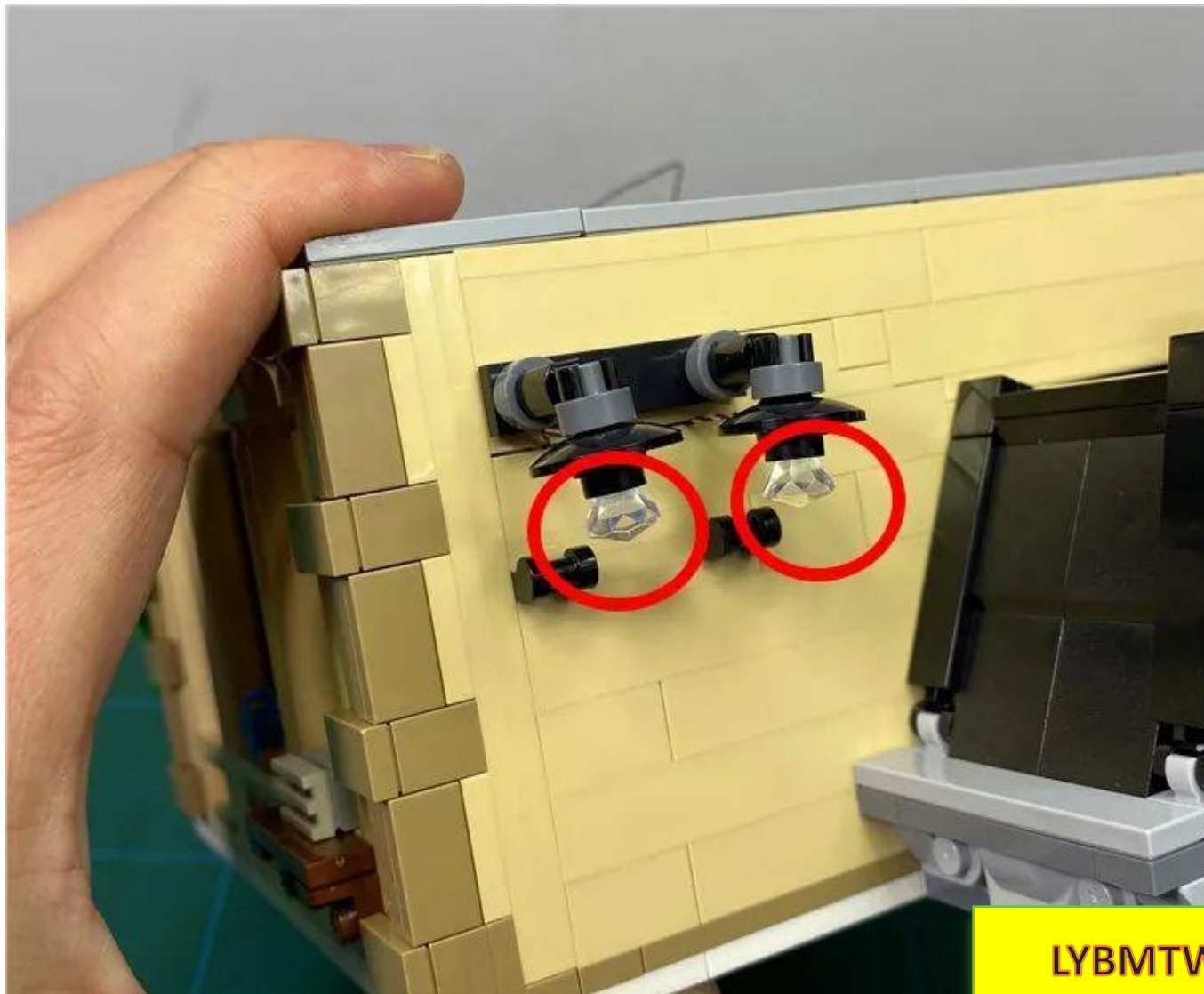


LYBMTV

Restore gray flat panel

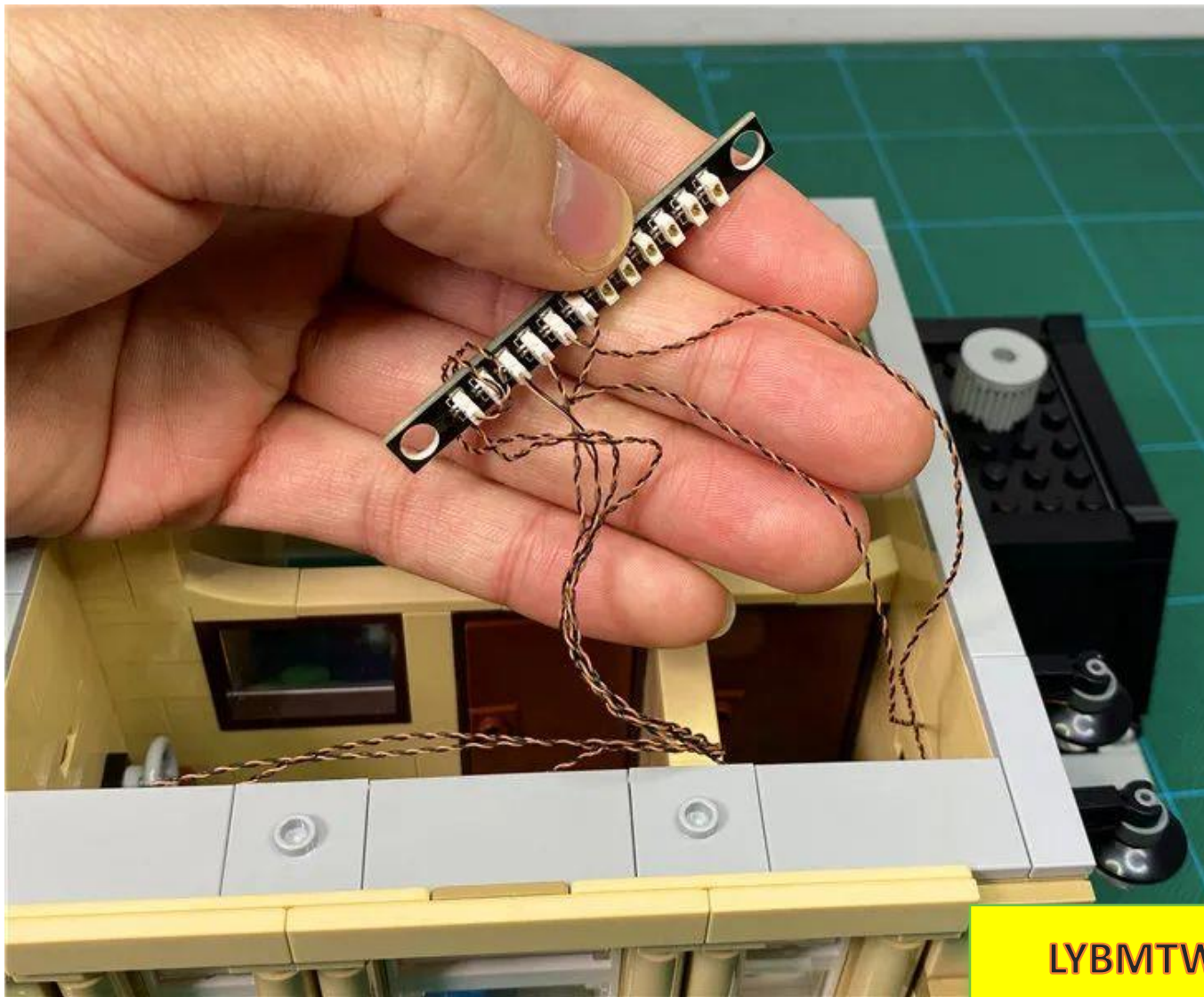


Restore the transparent parts under the spotlight

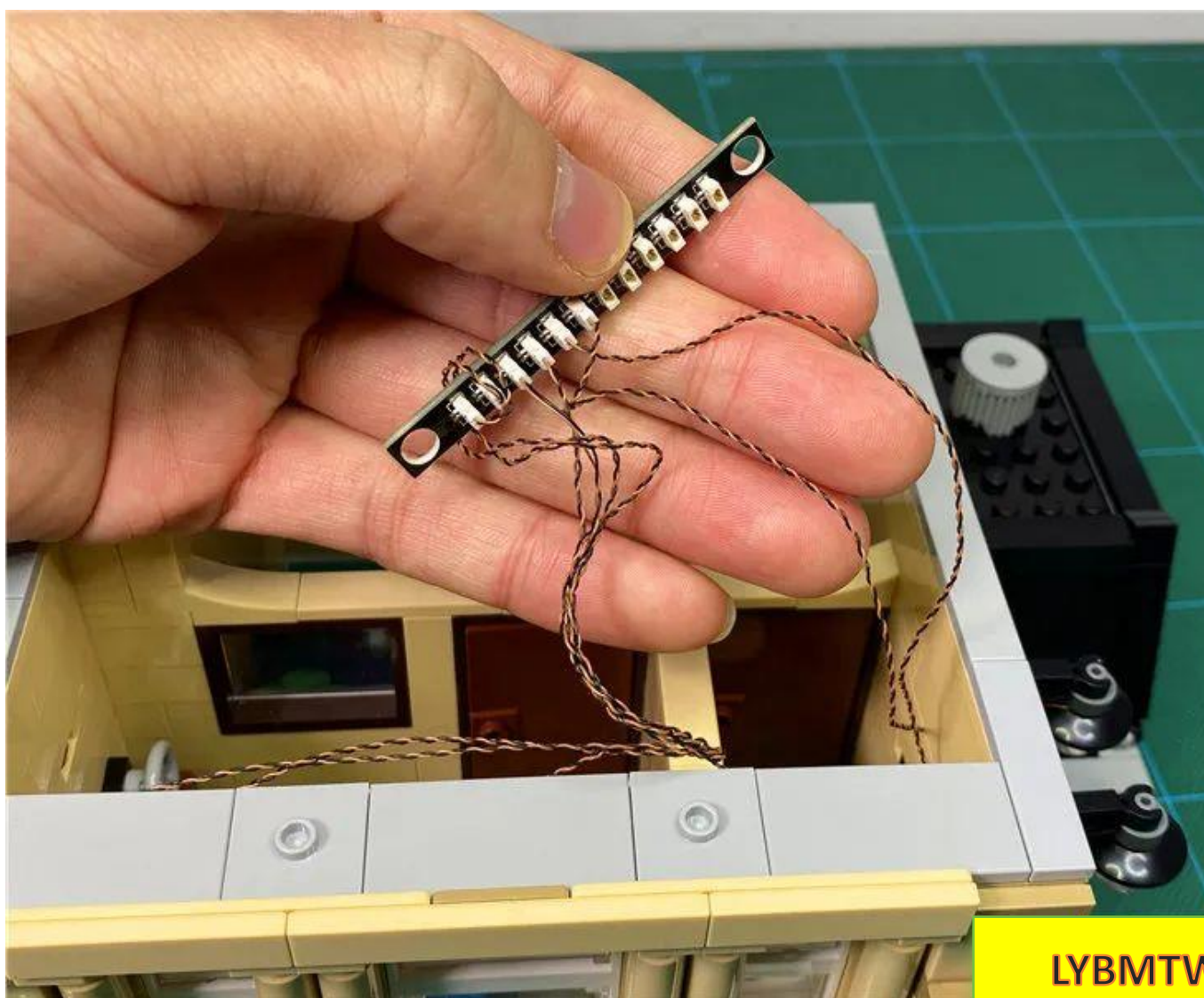


LYBMTV

Insert the window and spotlight wires into the new 12-pin

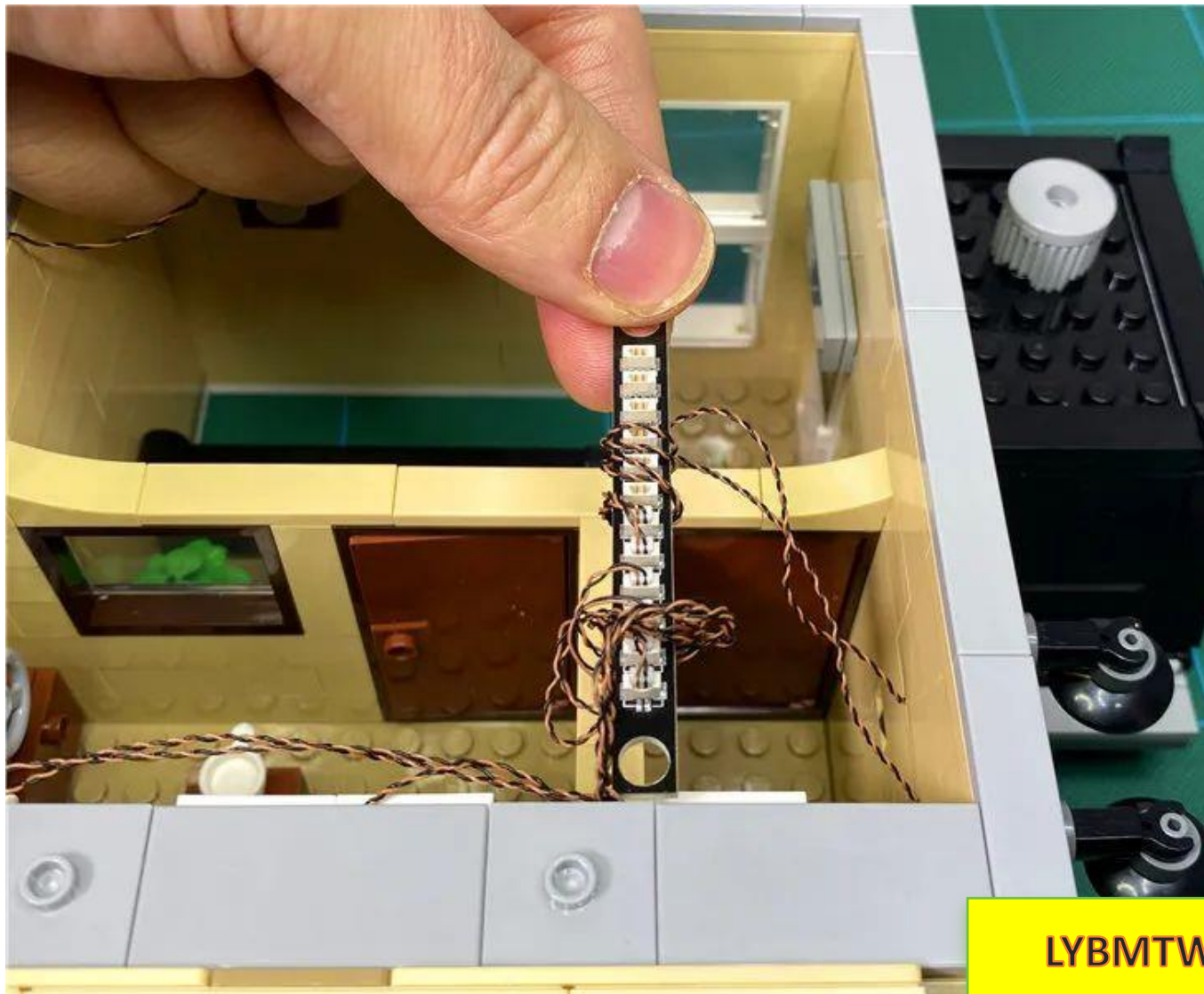


LYBMTW

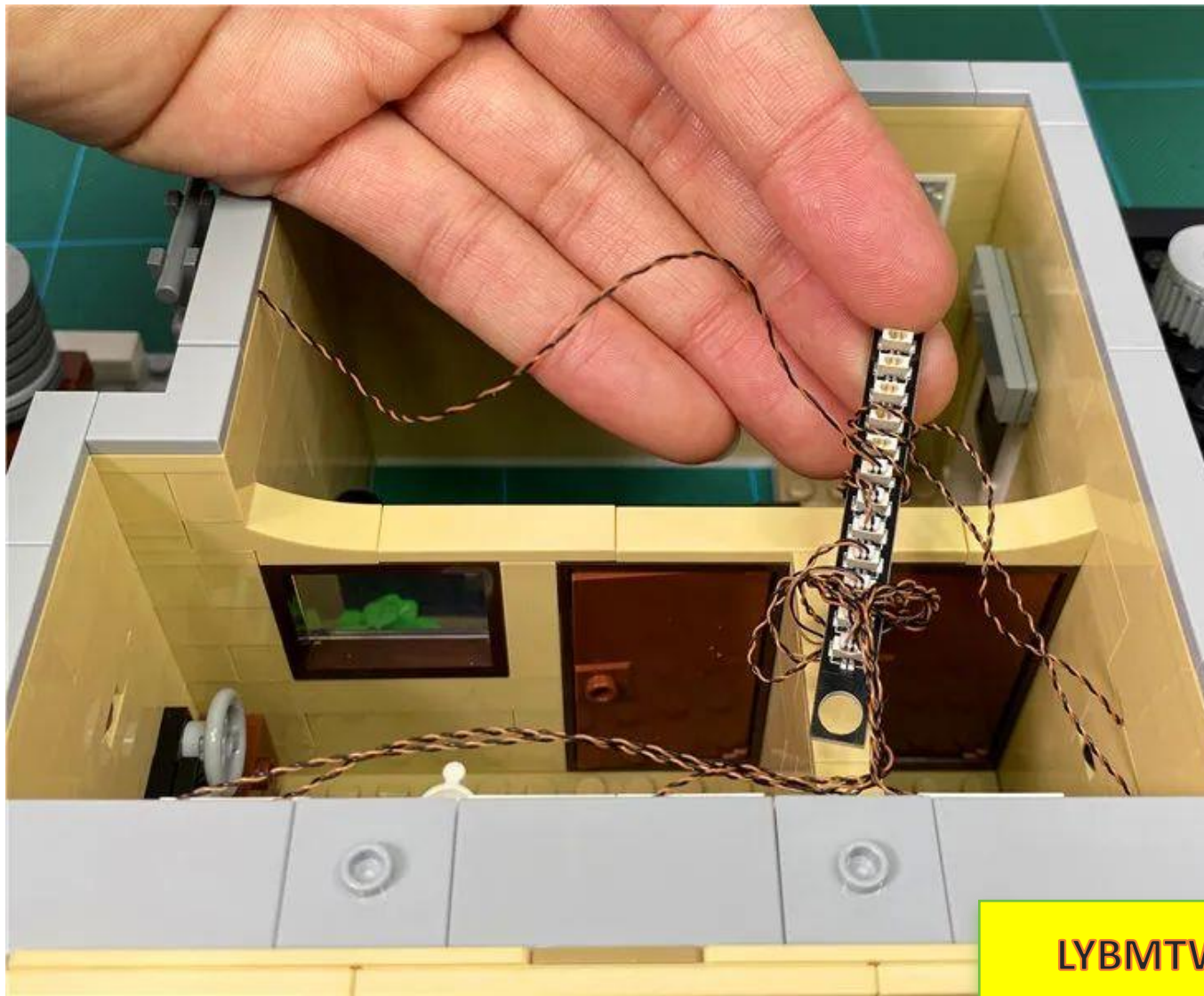


LYBMTV

Wrap the wires around the 12 sockets appropriately



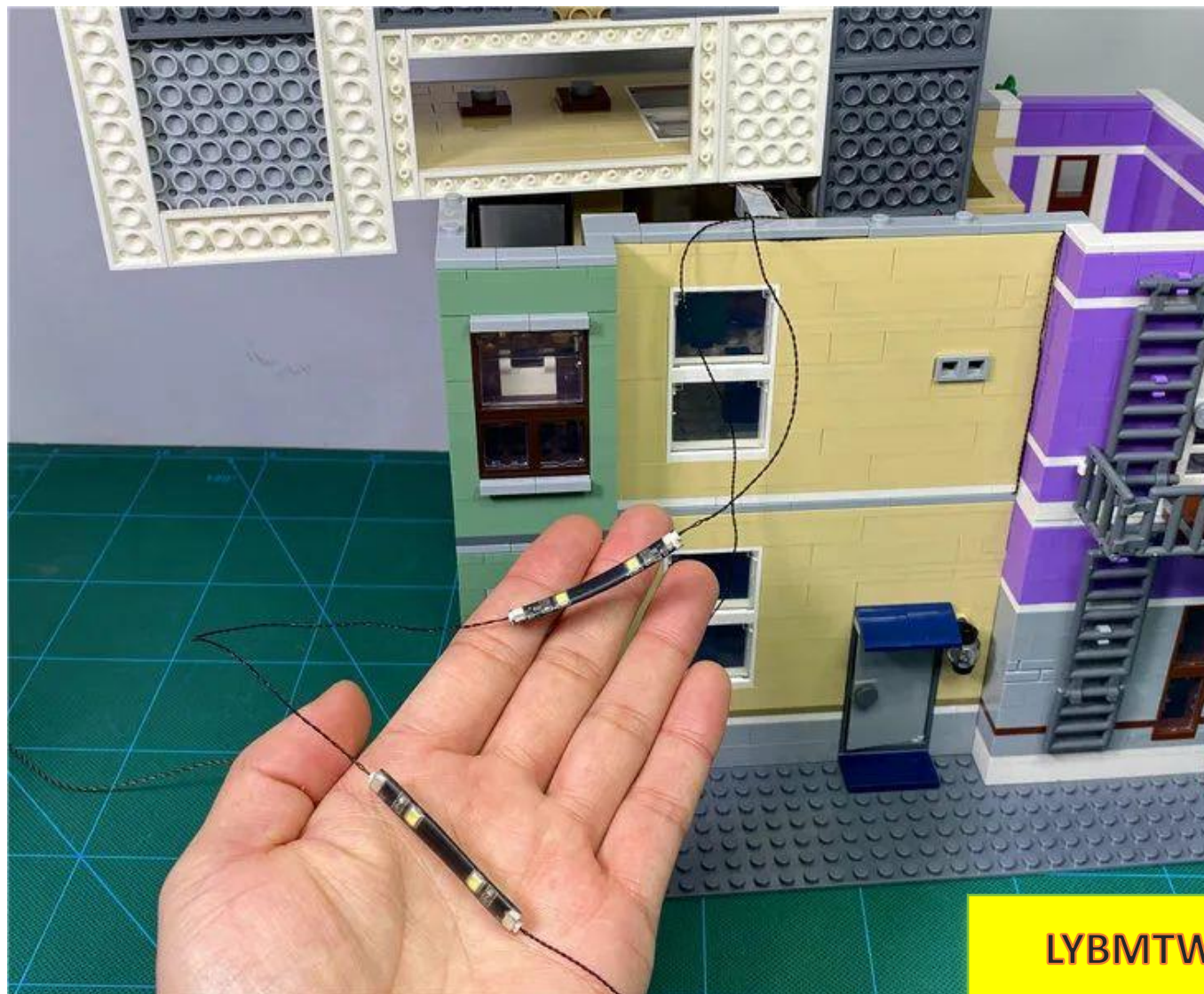
Insert the wires connecting the water tower into the 12



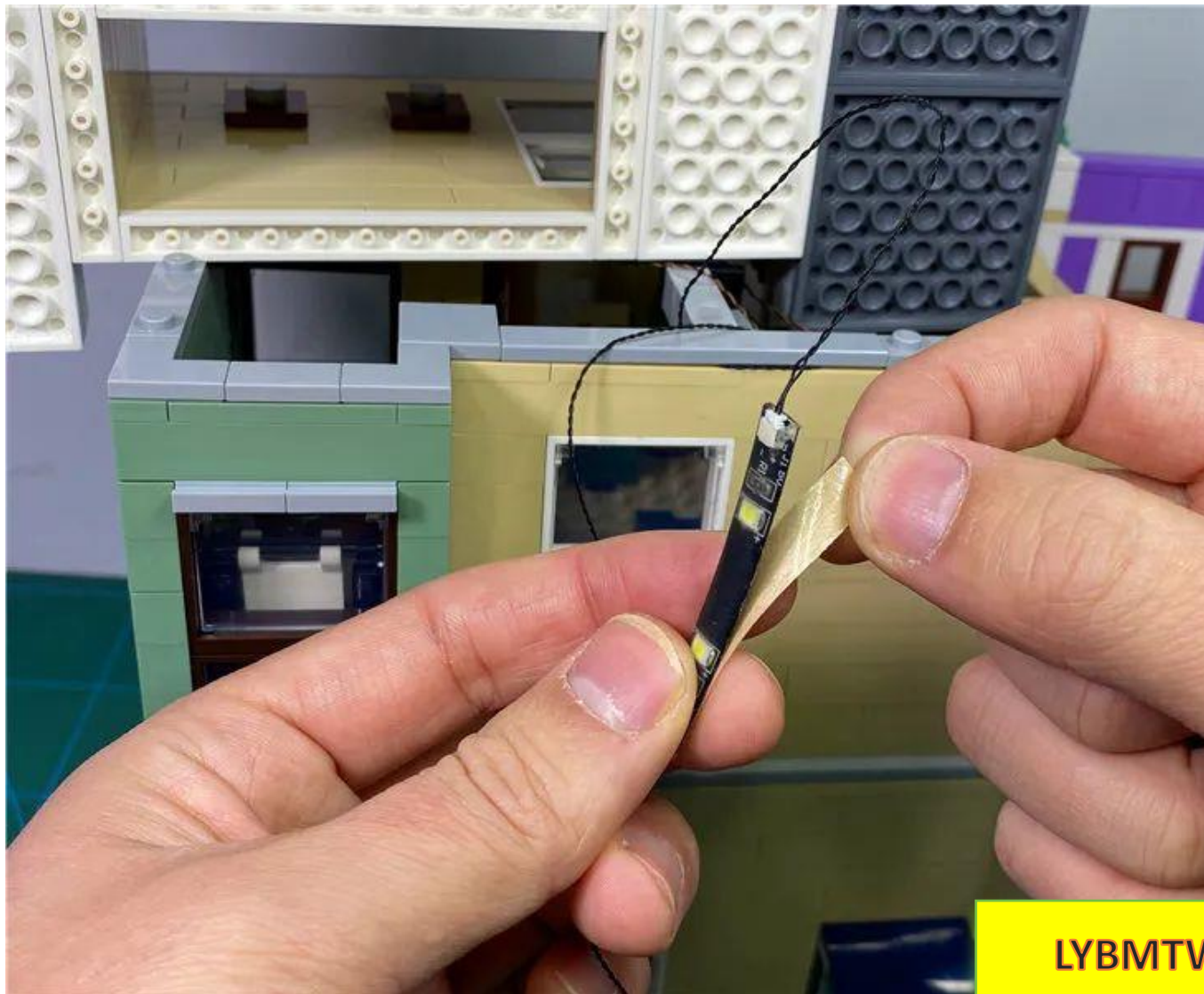
Place the 3rd layer on top of the 2nd layer as shown in the figure (be careful to prevent it from falling off)



Preparing to install the light bar



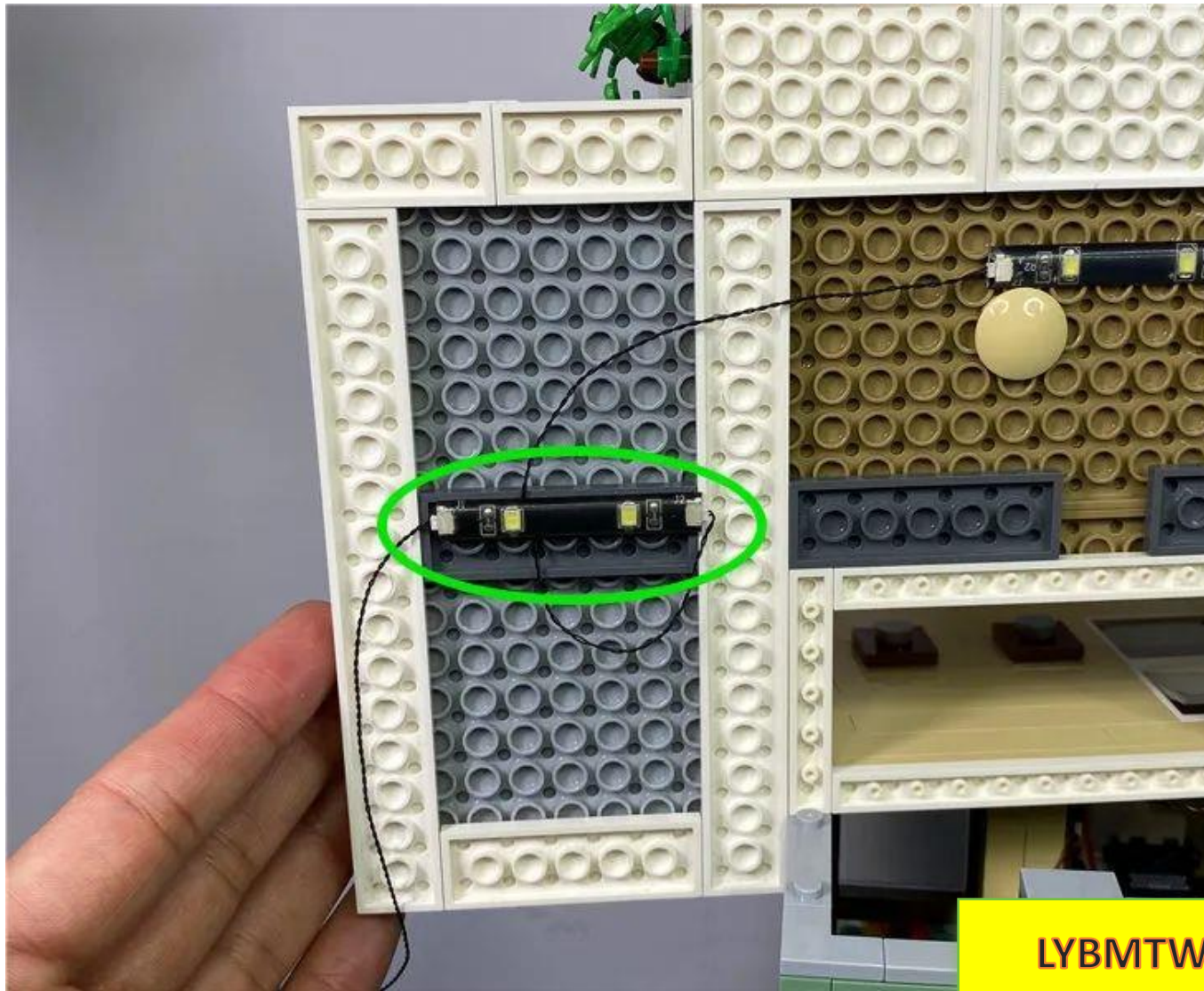
Tear off the adhesive on the 2 adjacent light strips.



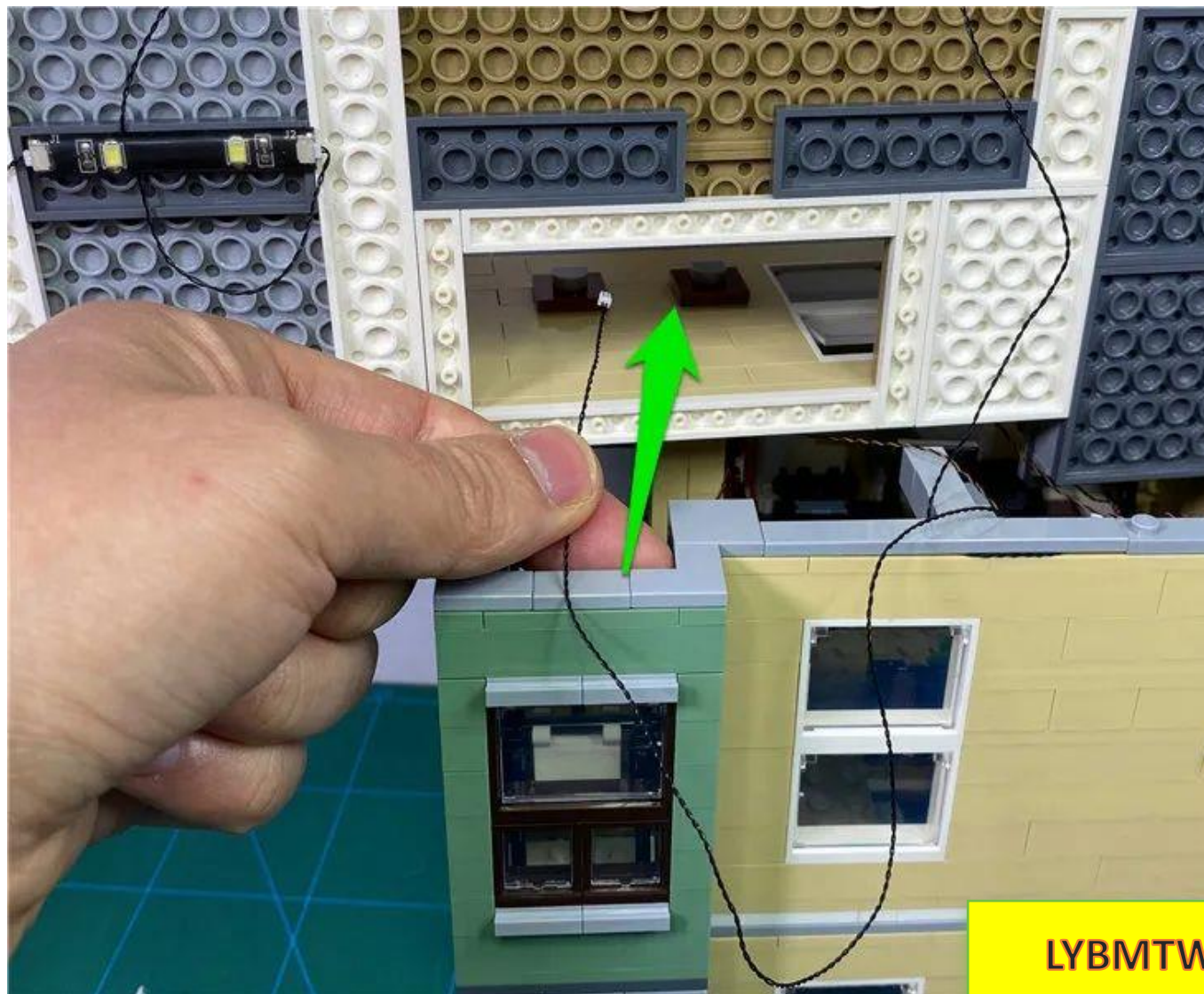
Paste to the location shown



Paste another light strip as shown in the figure, and fix the extra connecting wires between the light strips under the light strips



Run the 30cm connecting wire on the 8-socket socket from the staircase to the third floor

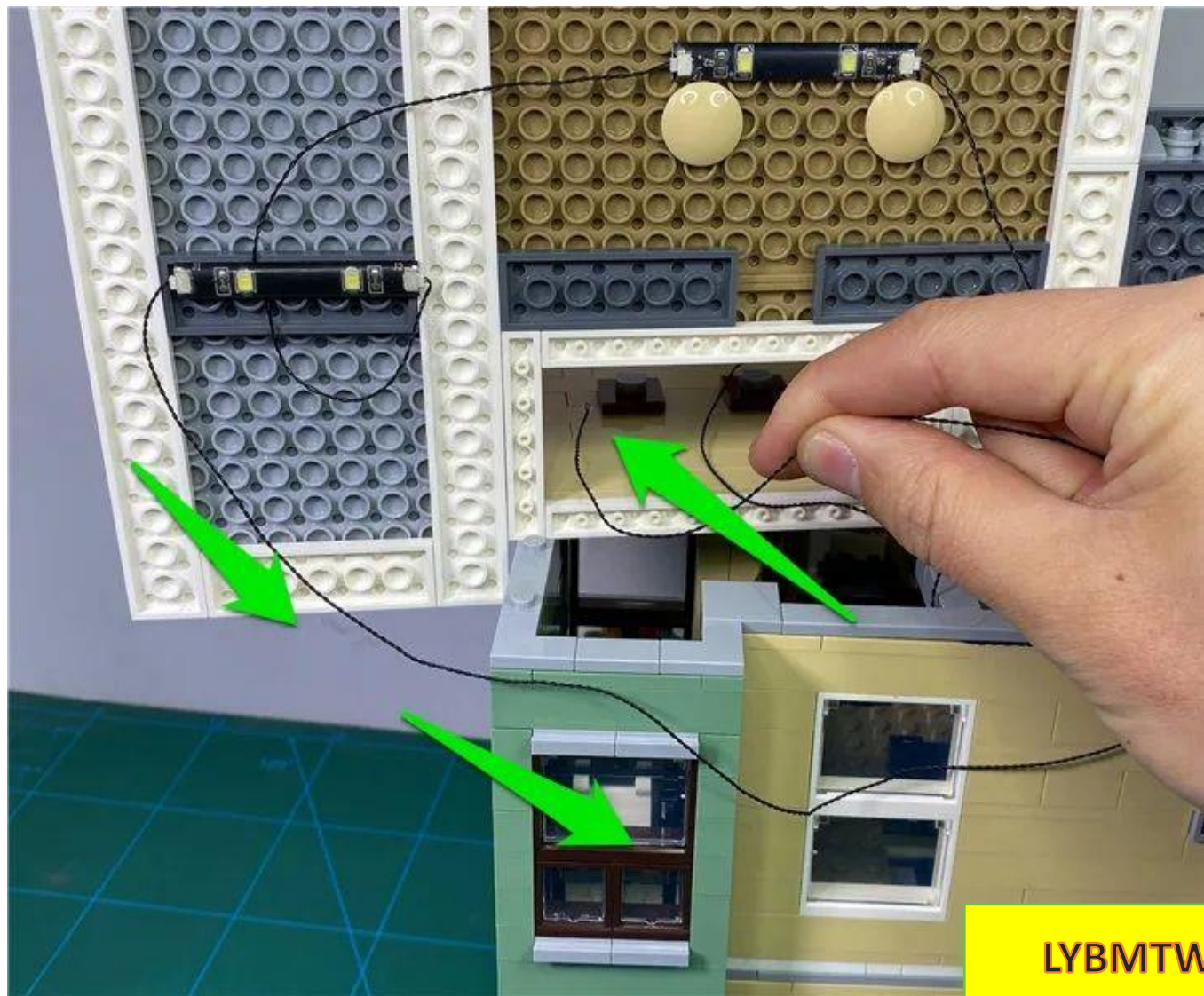


Pass the connecting wire completely through

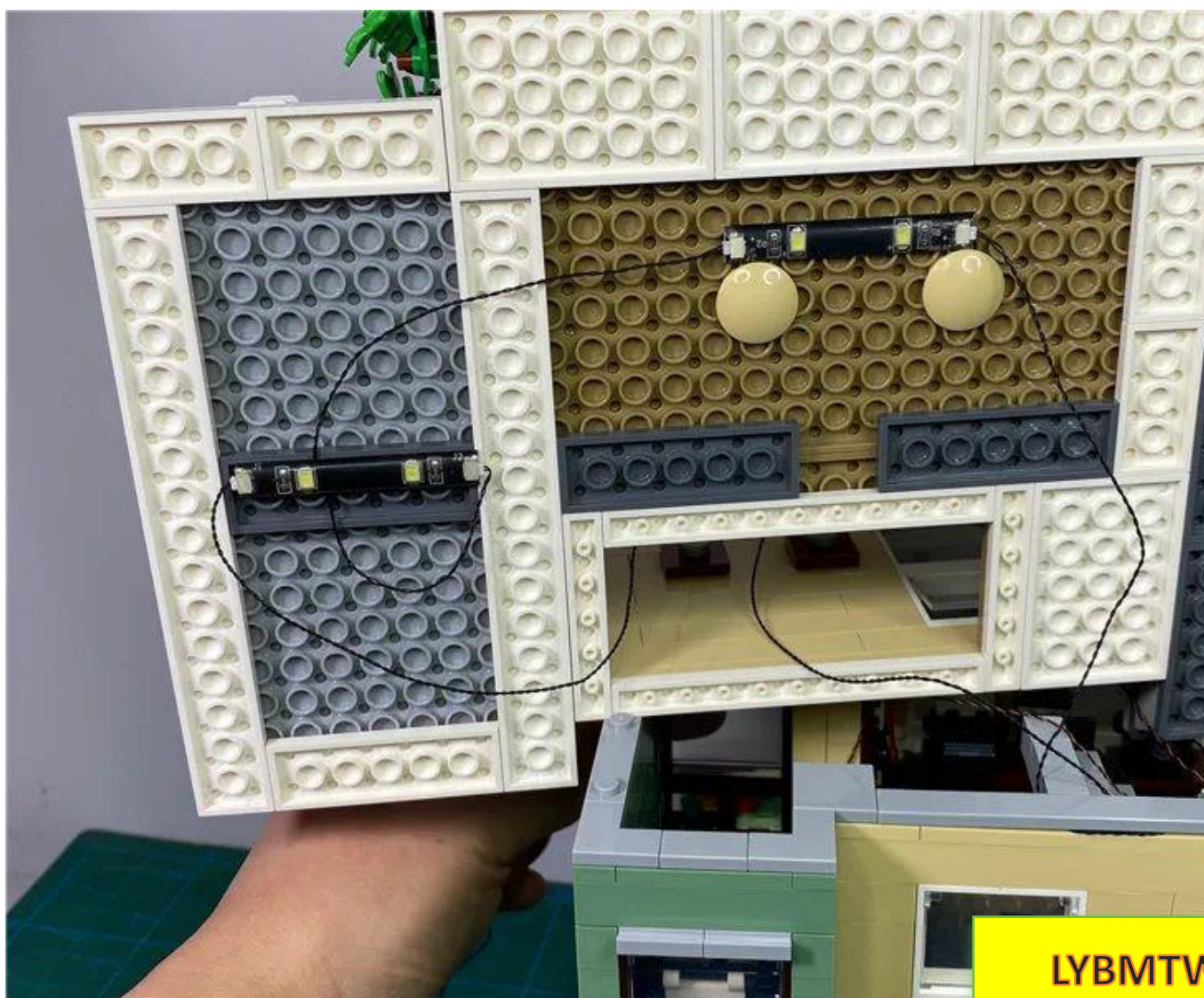


LYBMTW

Insert the connecting wire on the left side of the light strip into the third layer in the same way

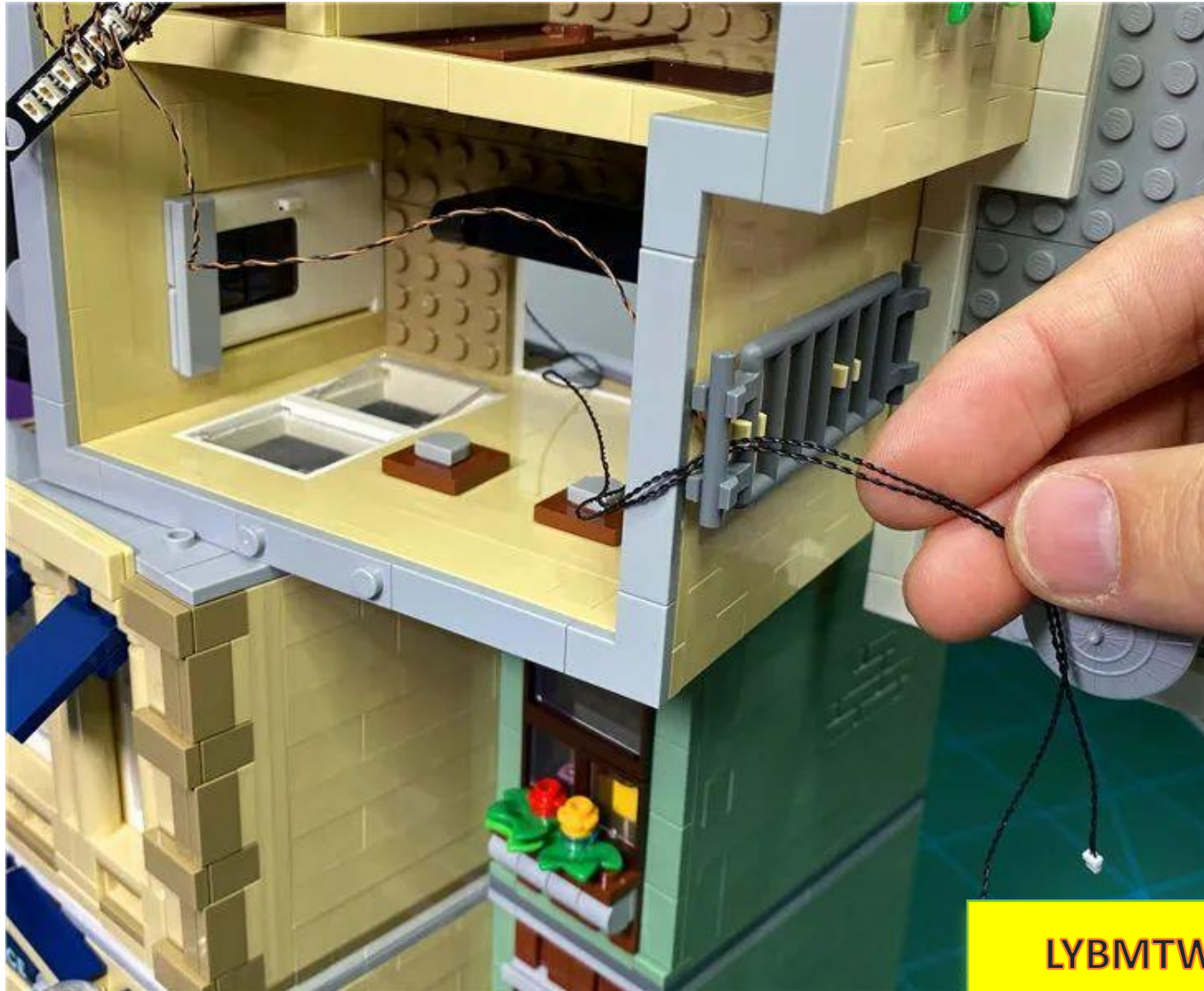


LYBMTW



LYBMTV

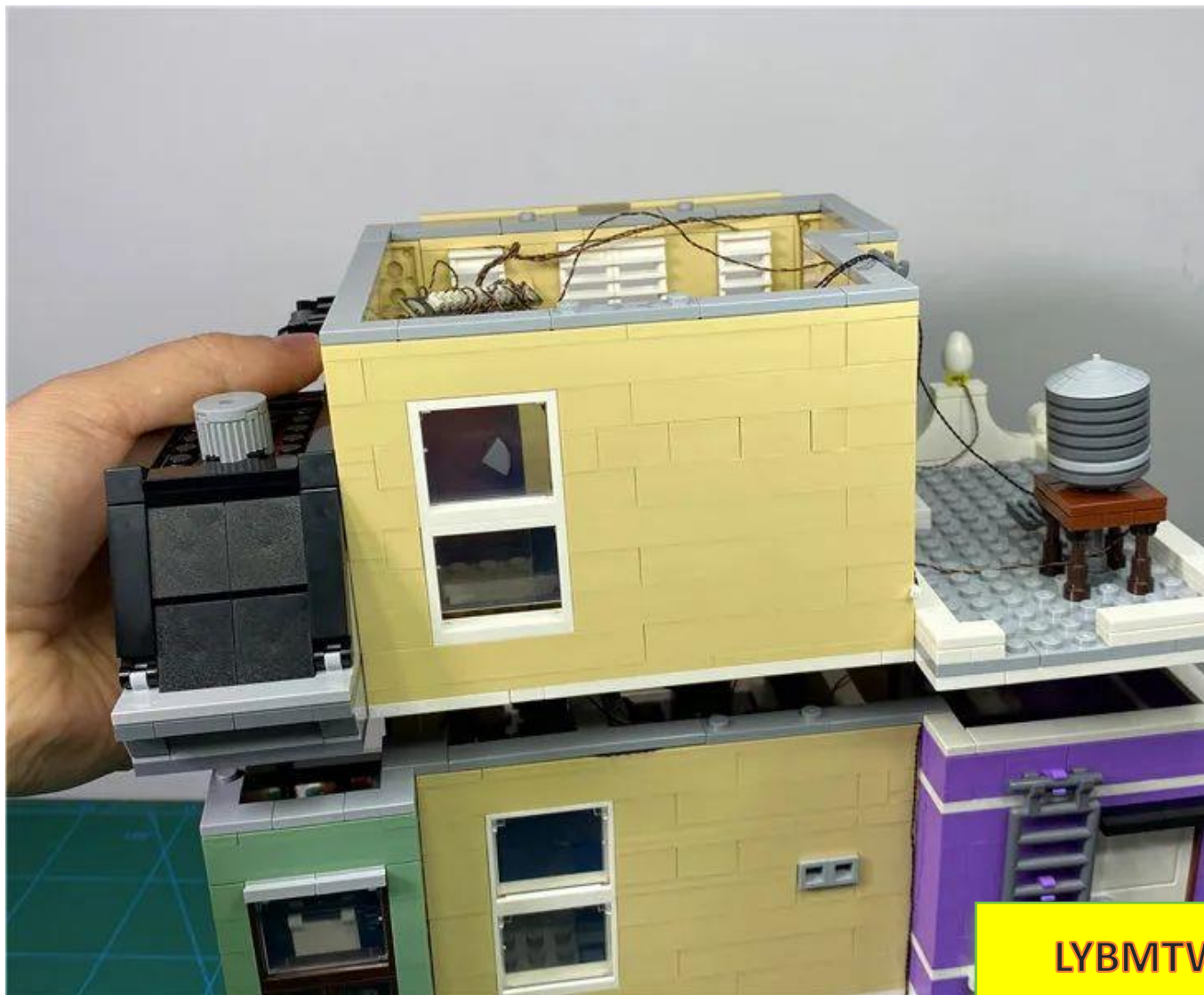
Pass the two connecting wires that have just been passed through the gap on the first layer of the ladder to prevent them from falling off.



LYBMTW

Carefully turn the third layer to restore it



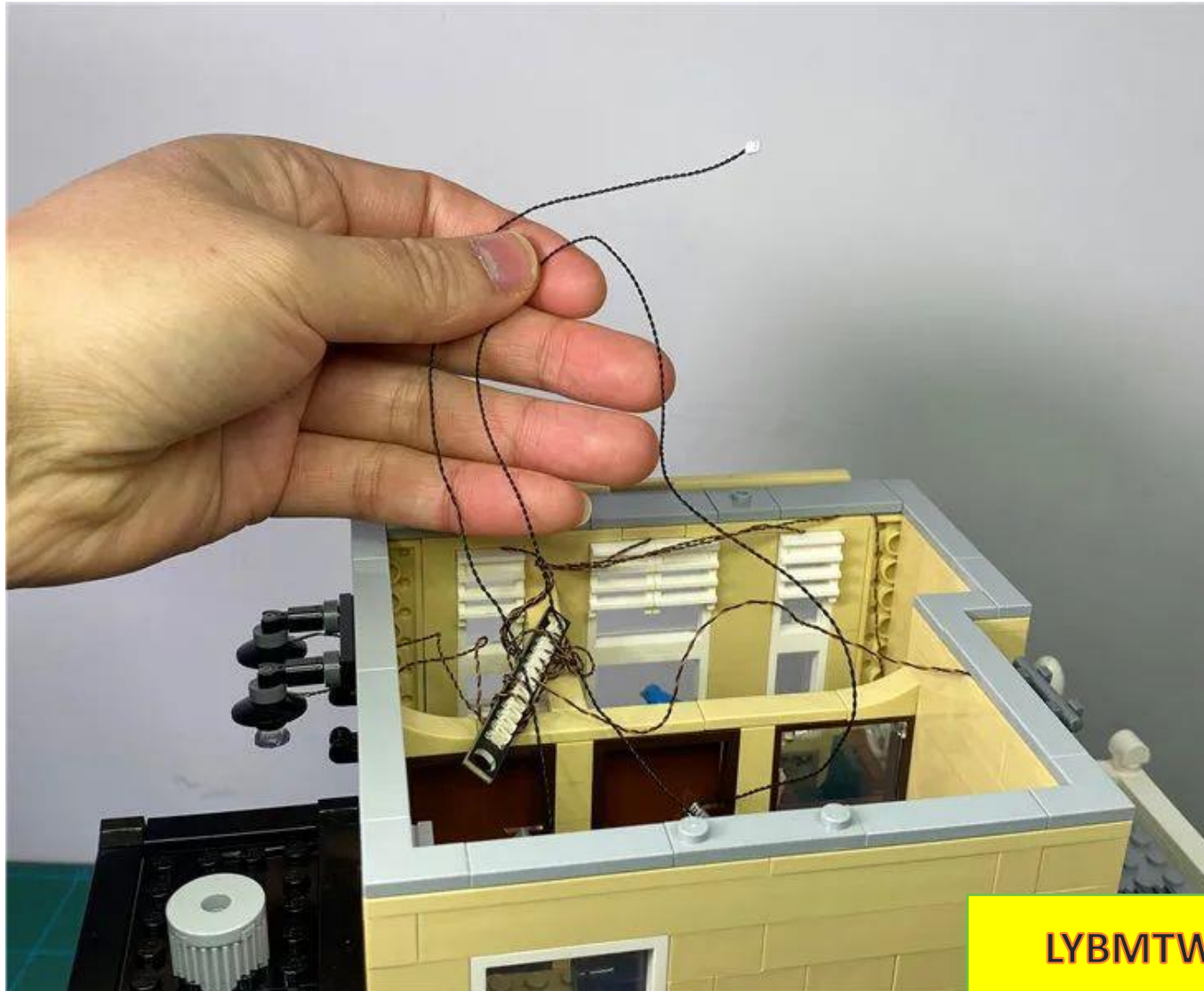


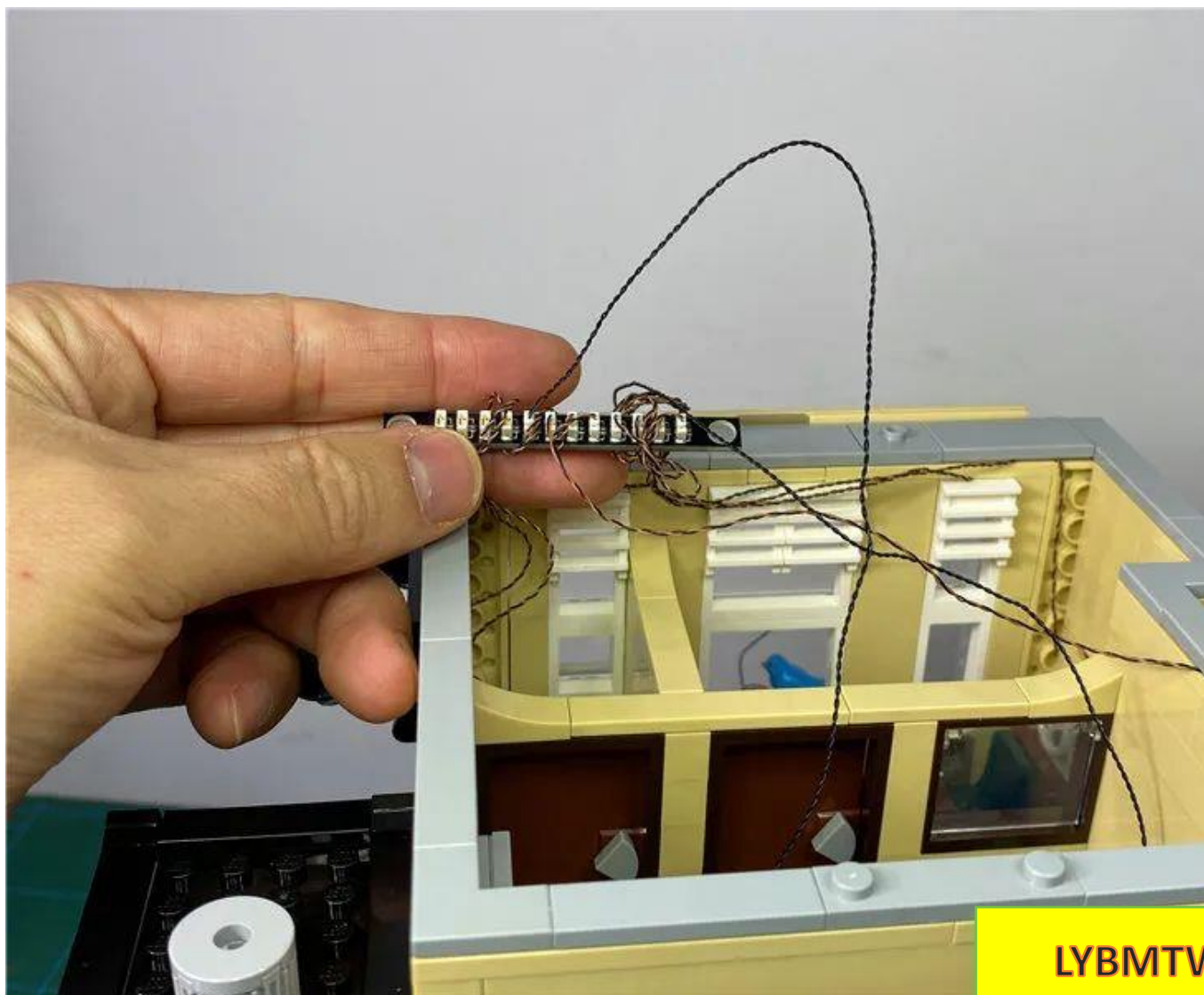
LYBMTV



LYBMTV

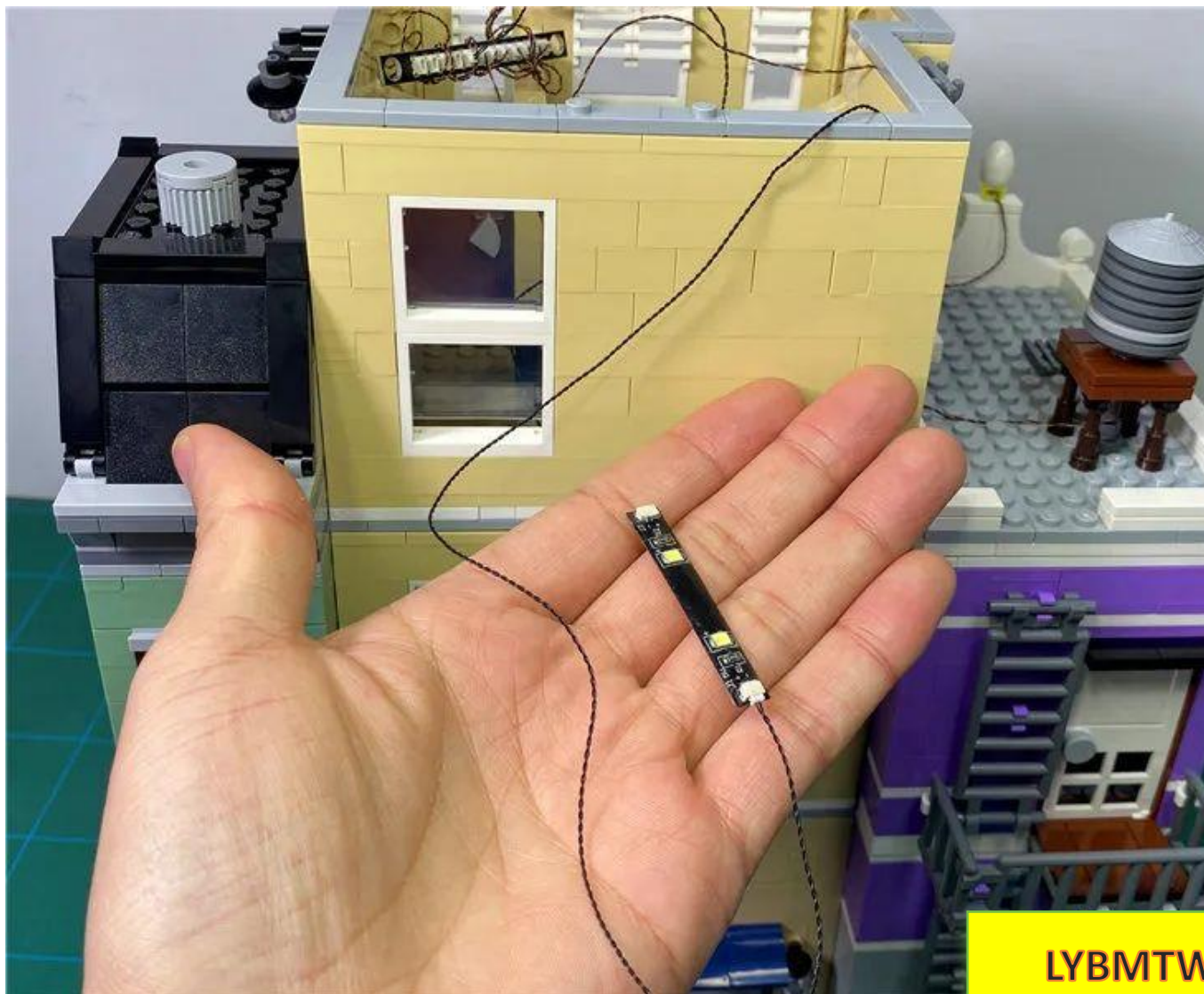
Take out the two connecting wires at the ladder, find the shorter one, and insert it into the 12-pin socket.





LYBMTV

Take out a white light strip and insert the longer cable into the strip.



LYBMTW

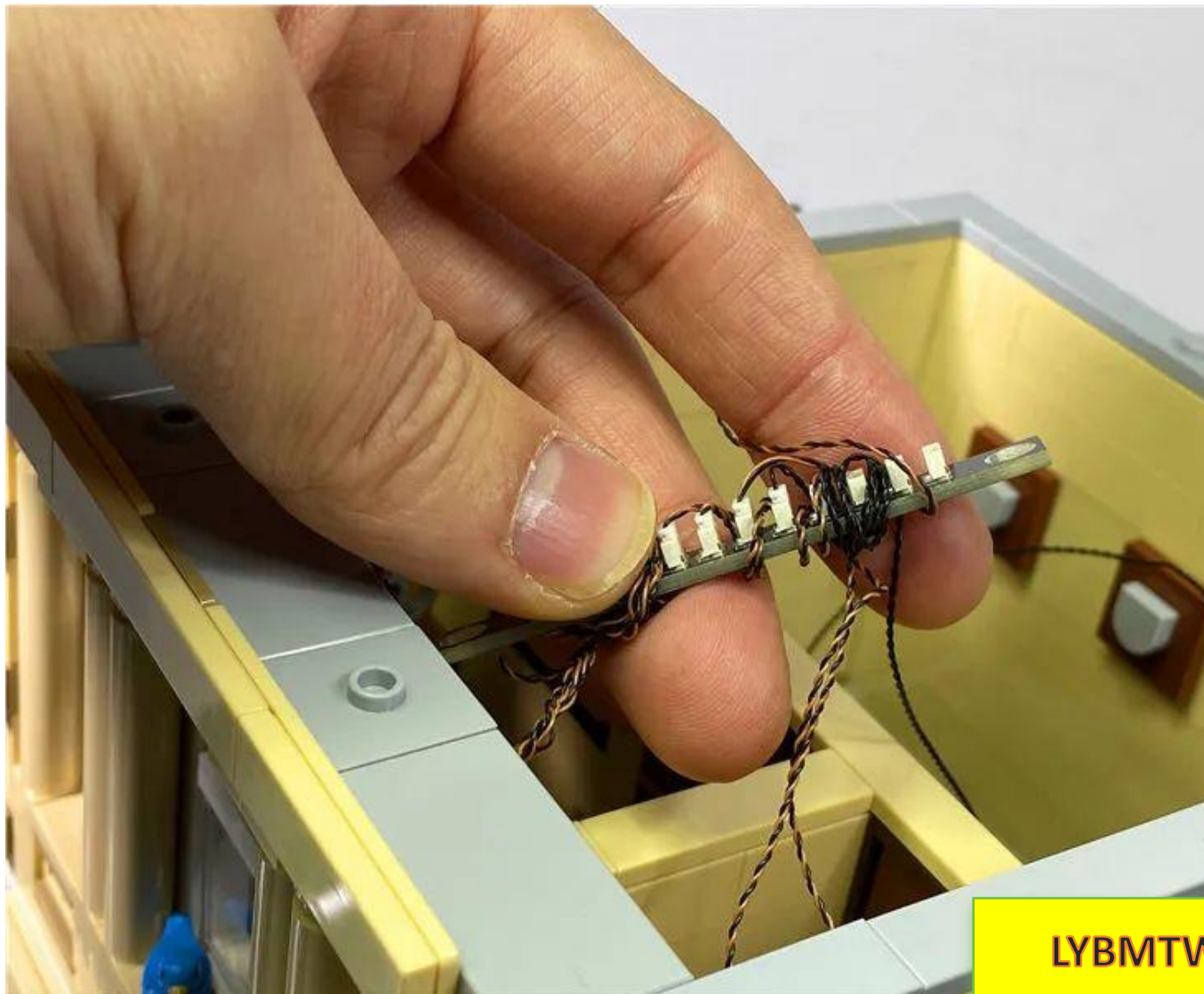
Turn on the power and test that the light is on normally



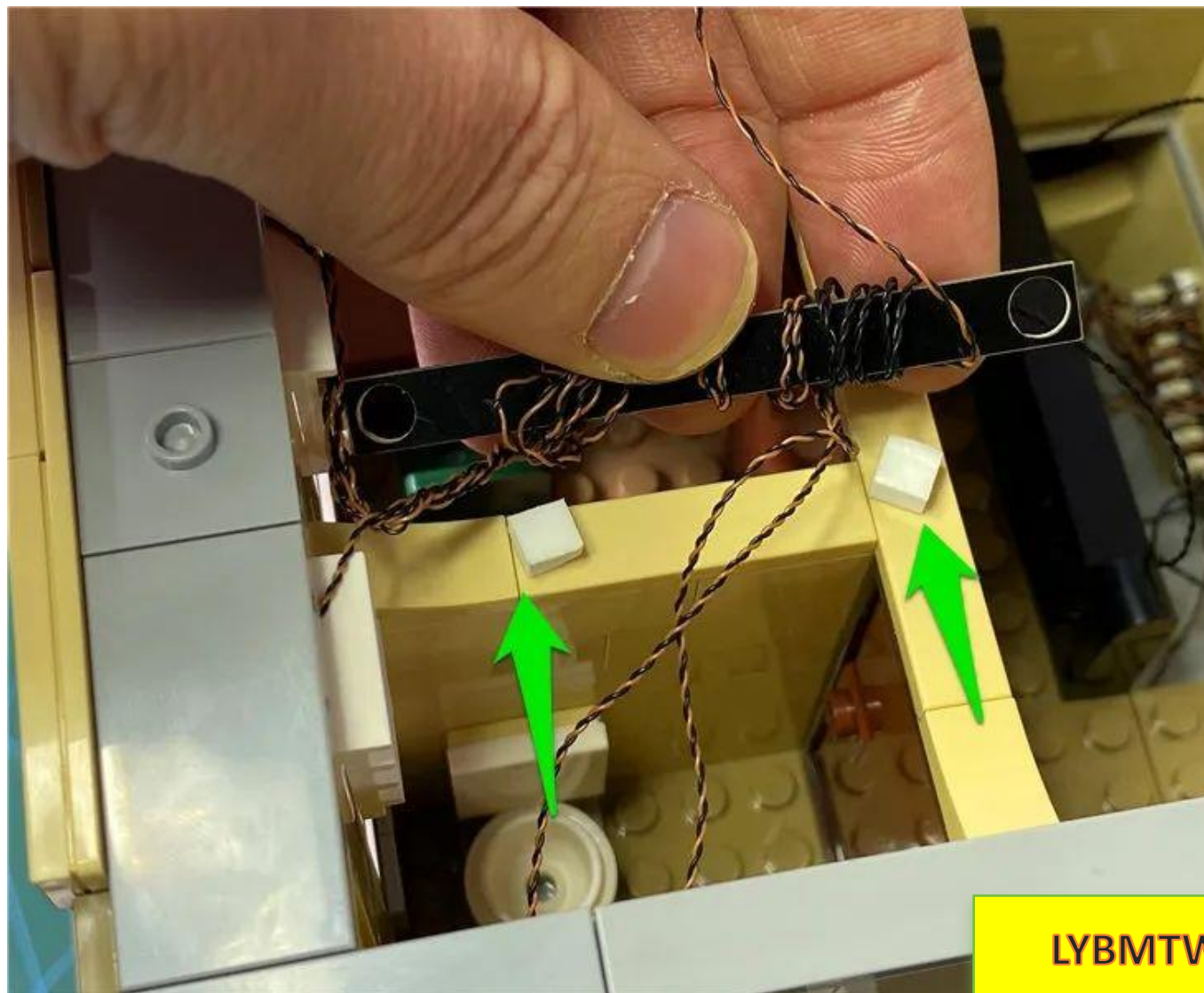
After the test is completed, turn off the power and restore the billboard



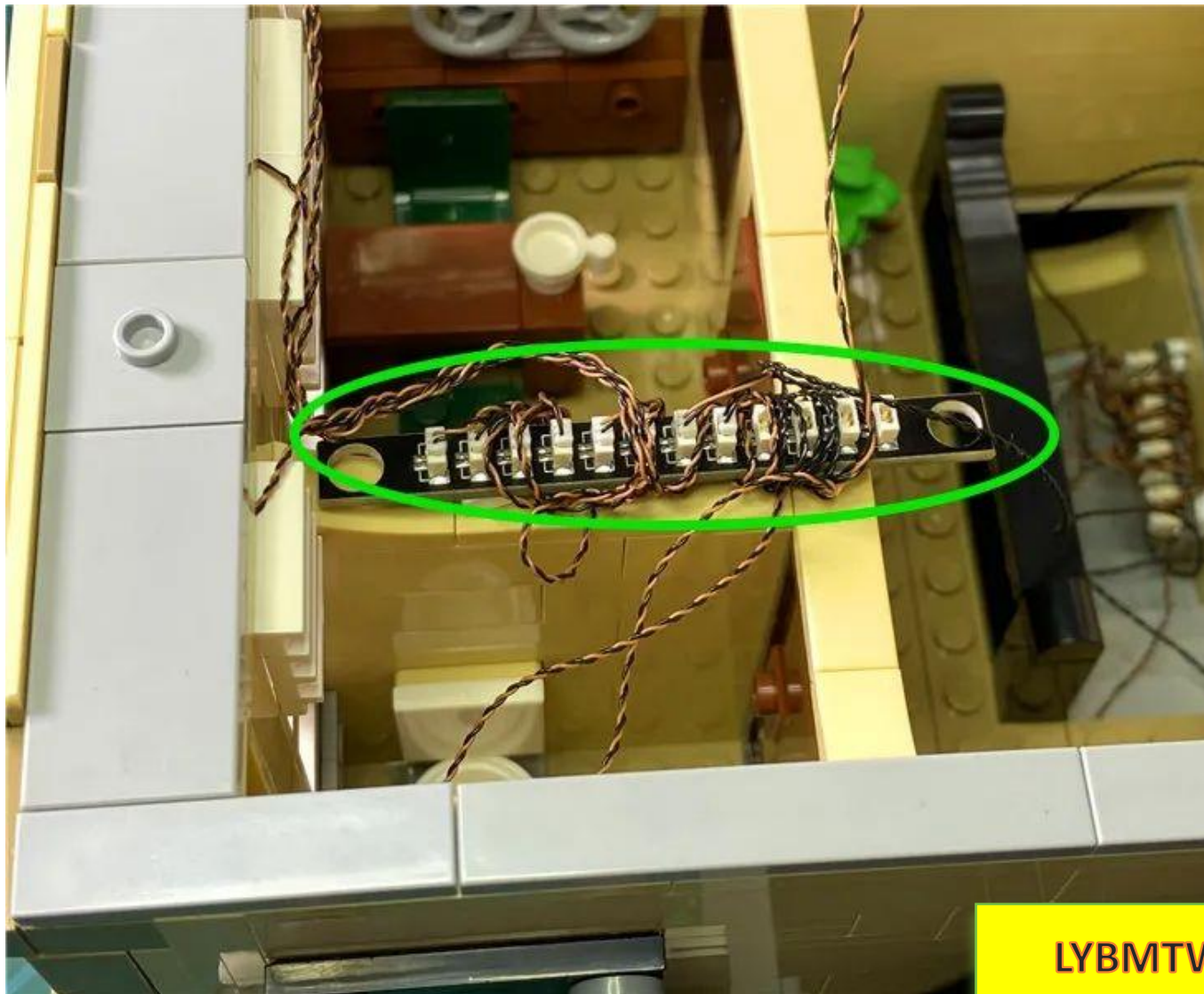
Wrap the excess cable around the socket appropriately



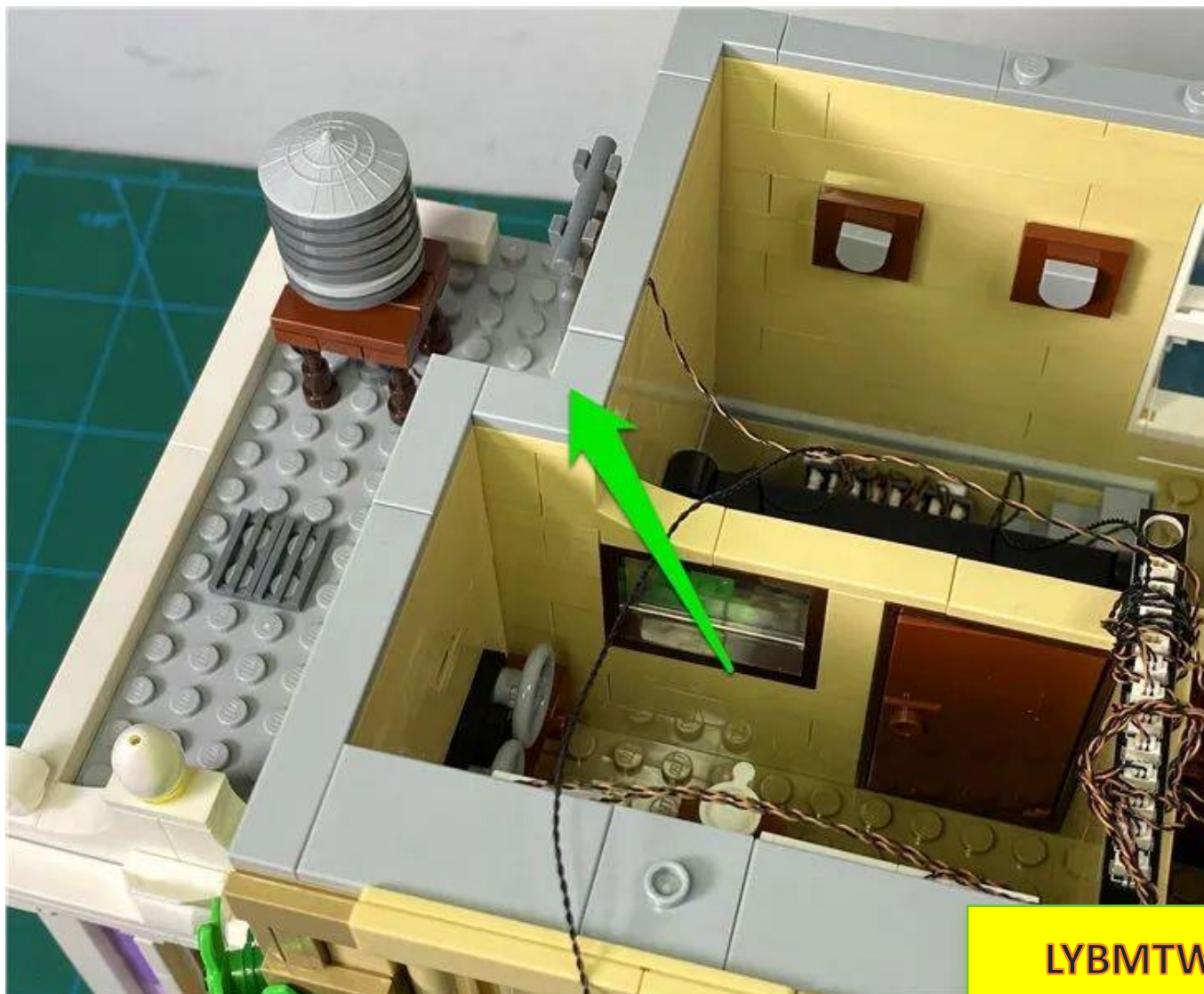
Take two double-sided tapes and stick them to the positions shown in the figure.

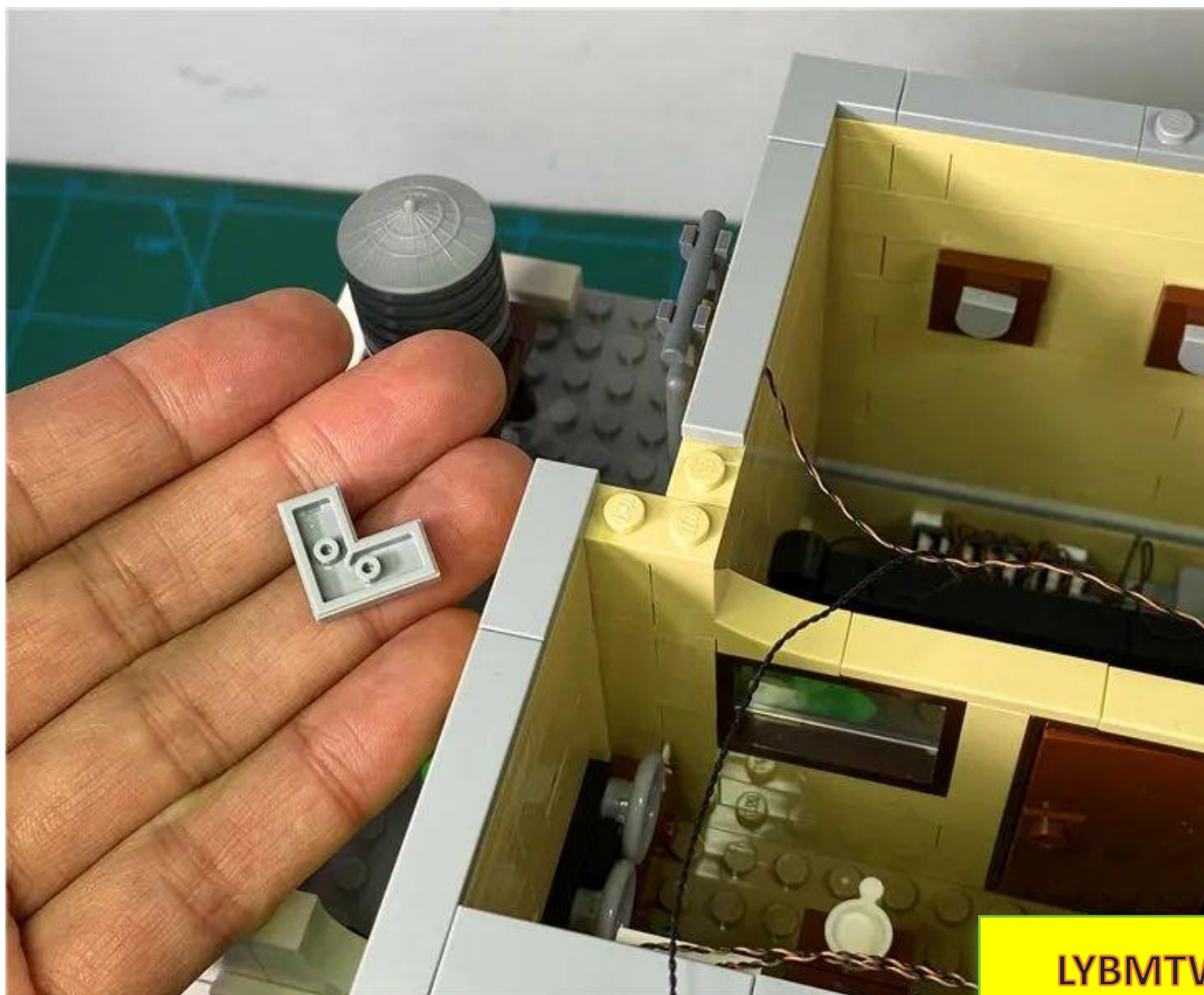


Glue the socket to the double-sided tape



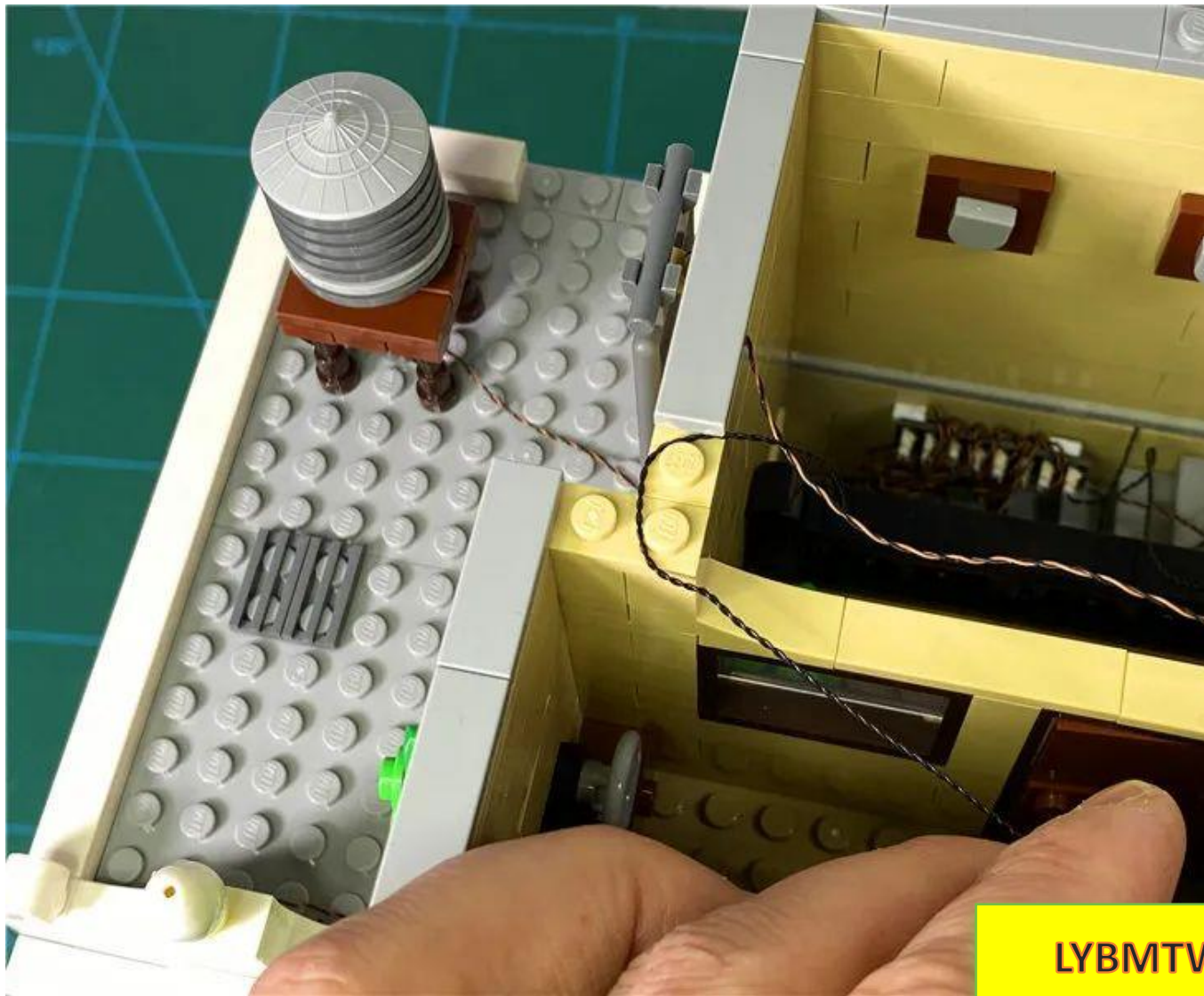
Remove the gray L-shaped part



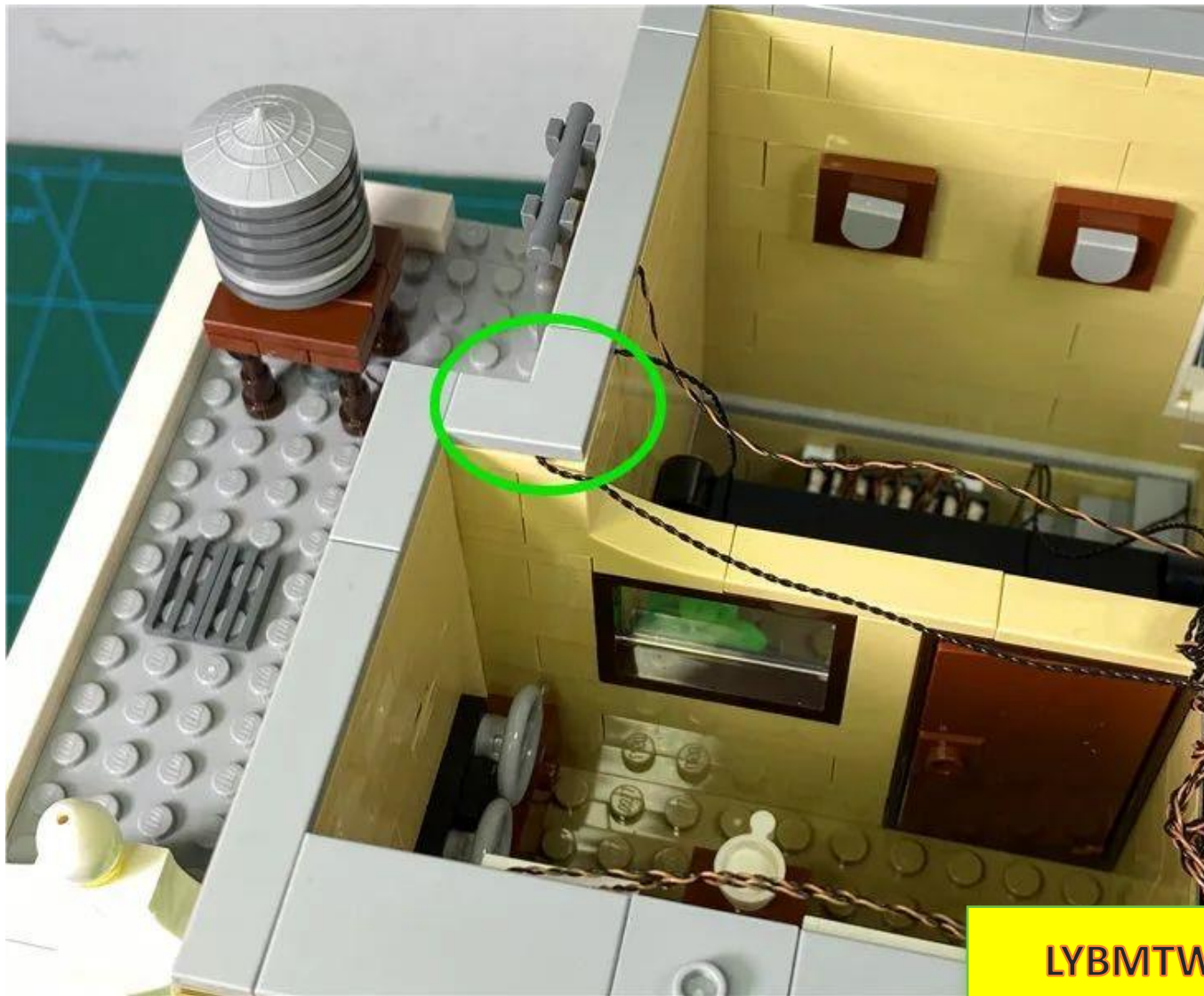


LYBMTV

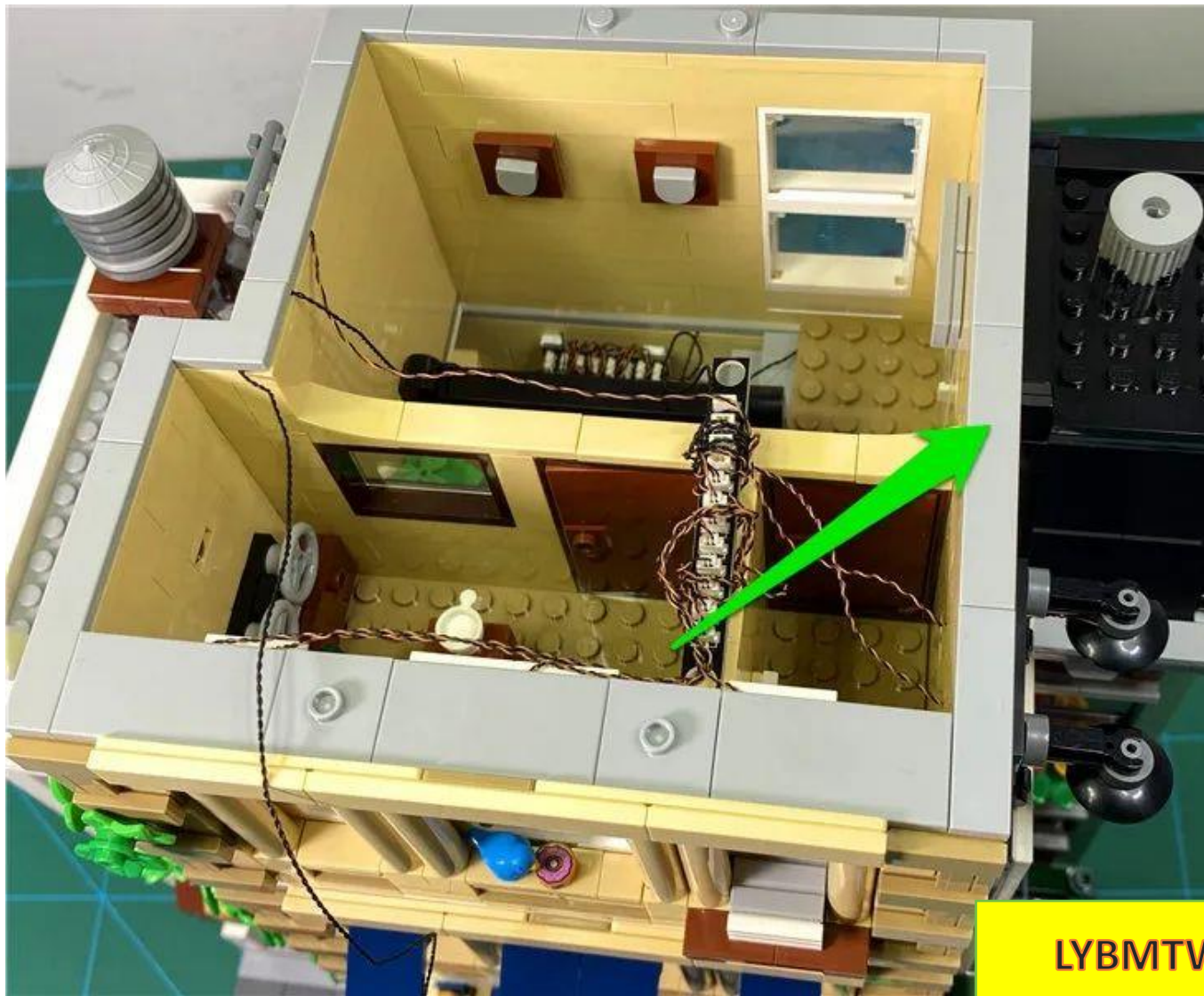
Wrap the connecting wire of the light strip around the raised particles



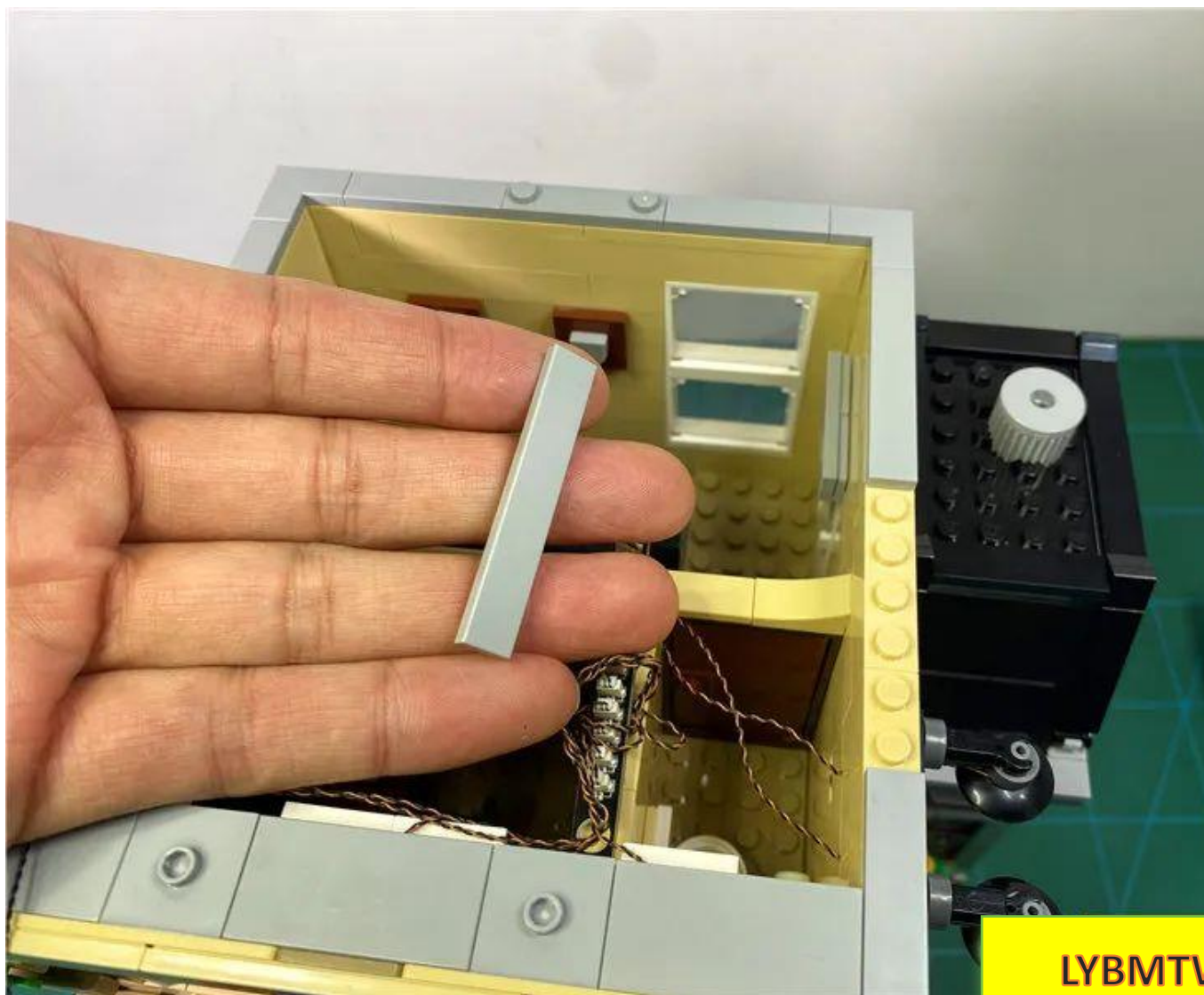
Restore the gray L-shaped parts



Remove the gray plate on the right

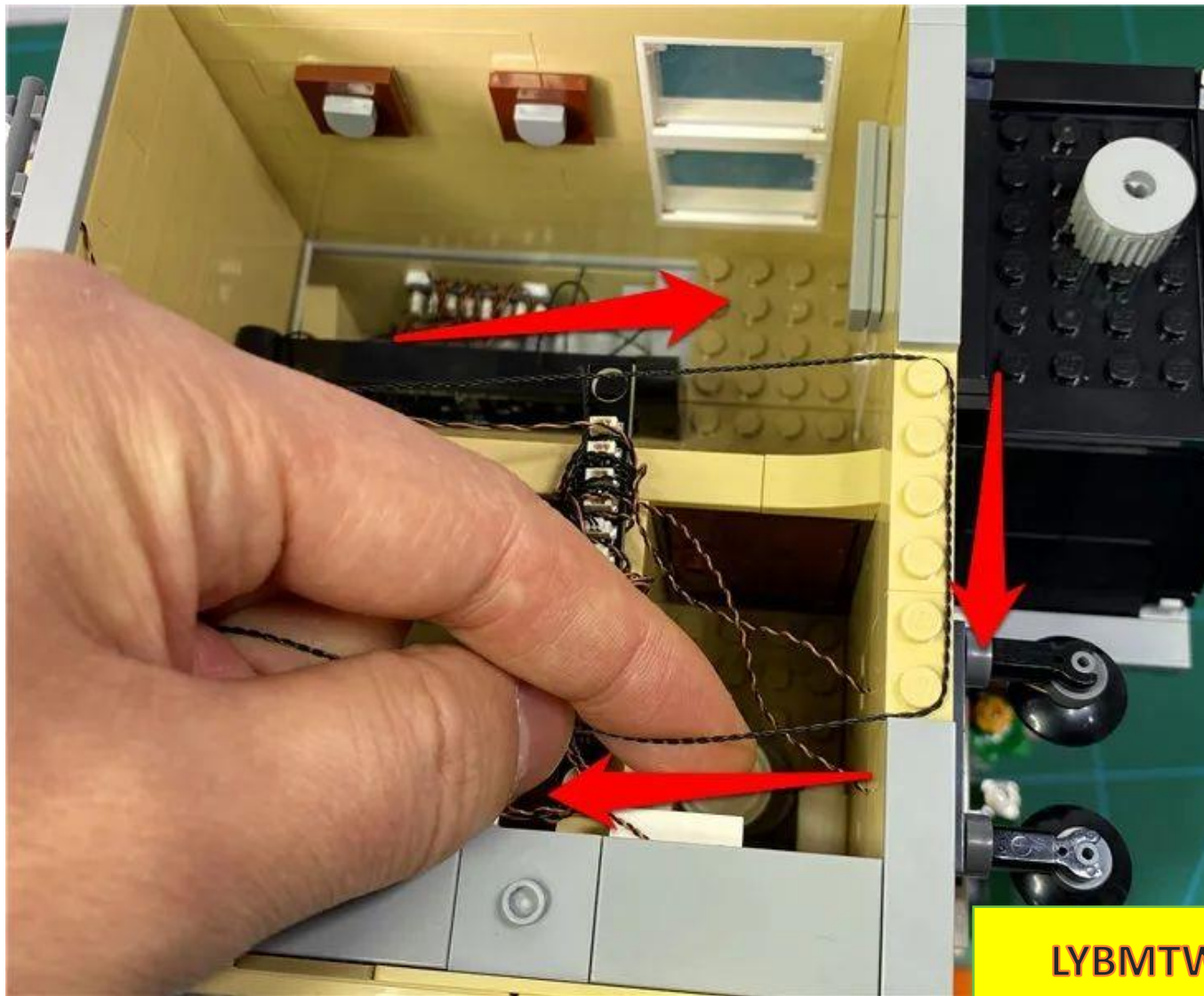


LYBMTV

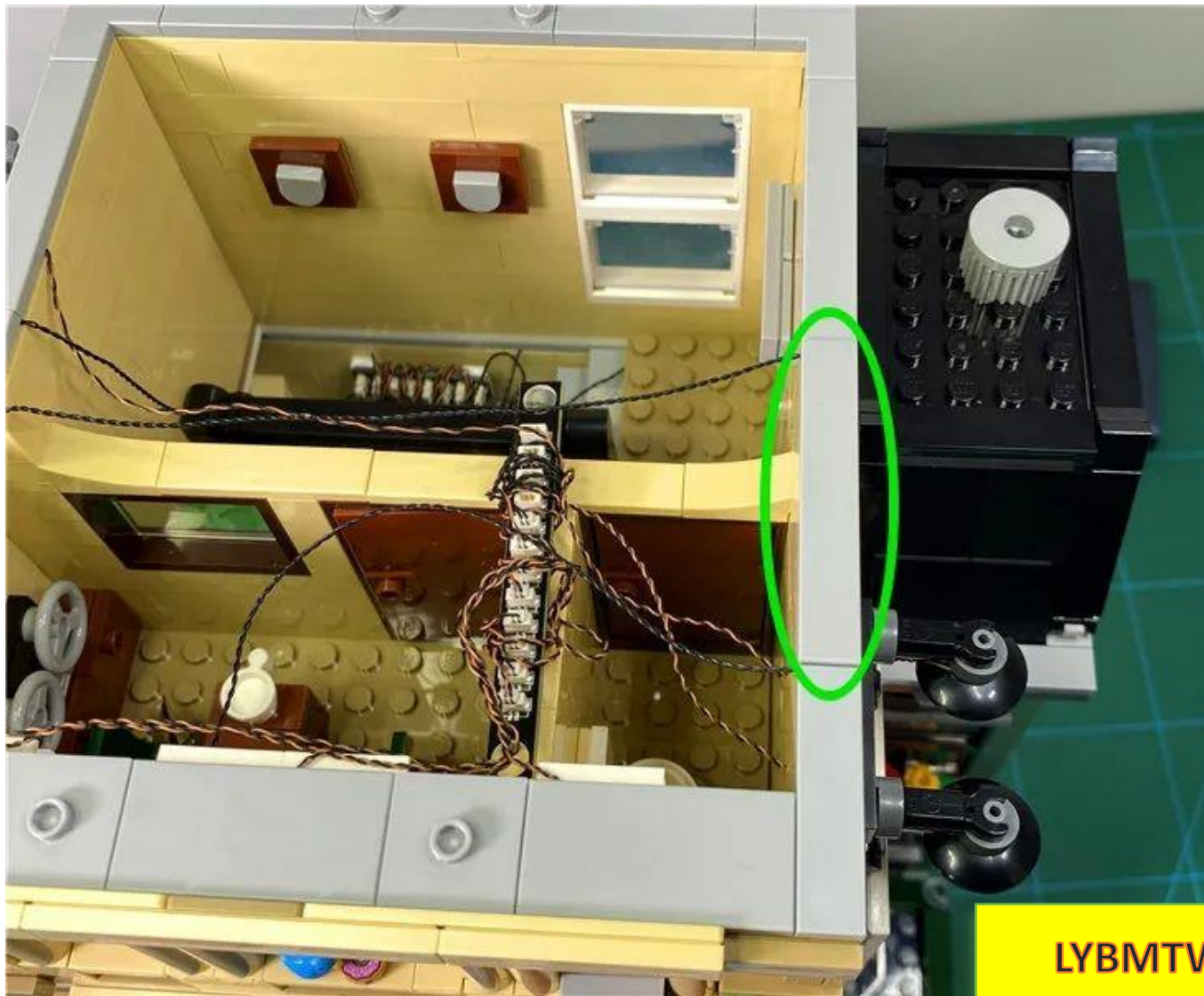


LYBMTV

Continue to wrap the connecting wire around the raised particles



Restore gray flat panel

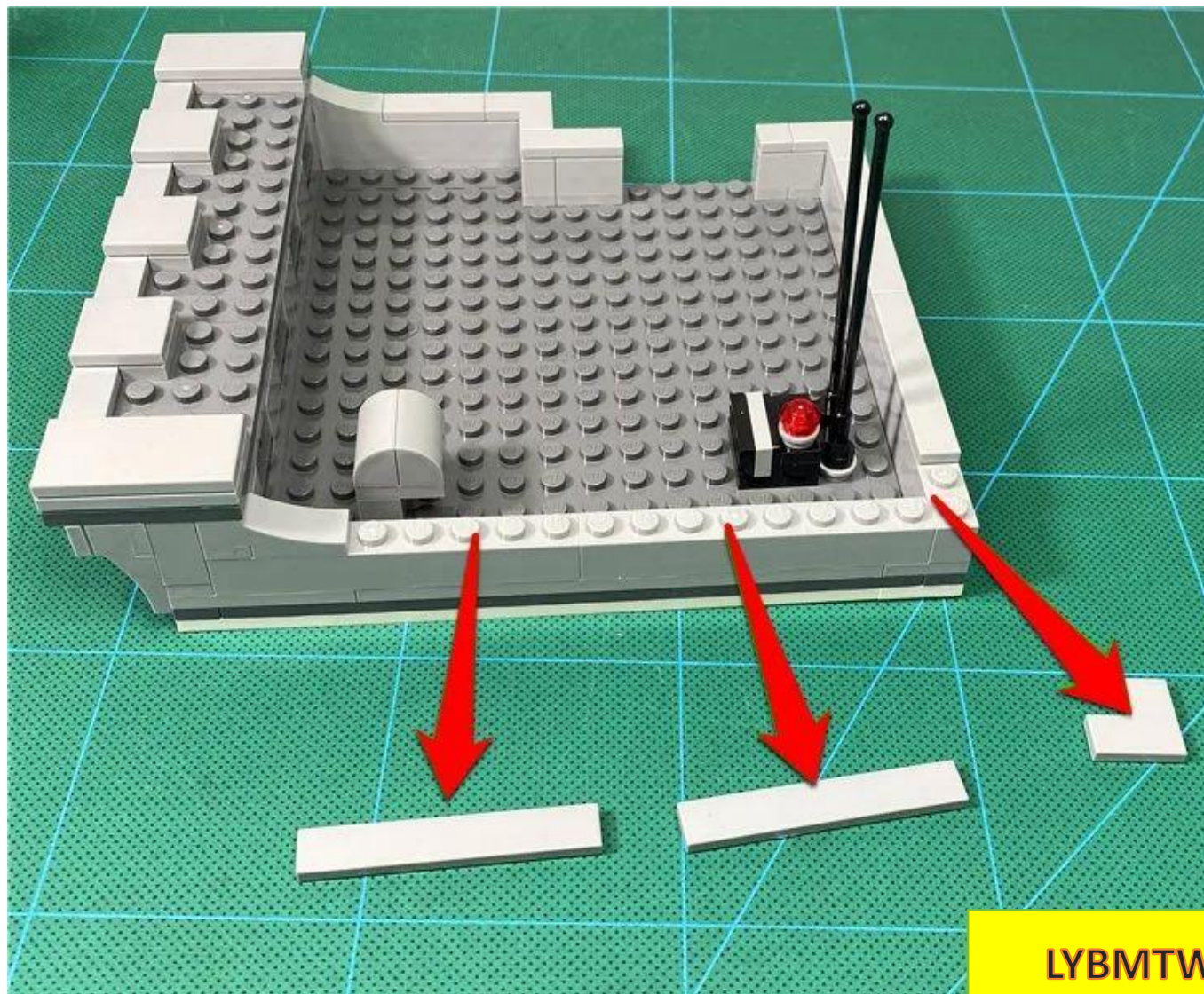


Turn on the power and test that the light is on normally

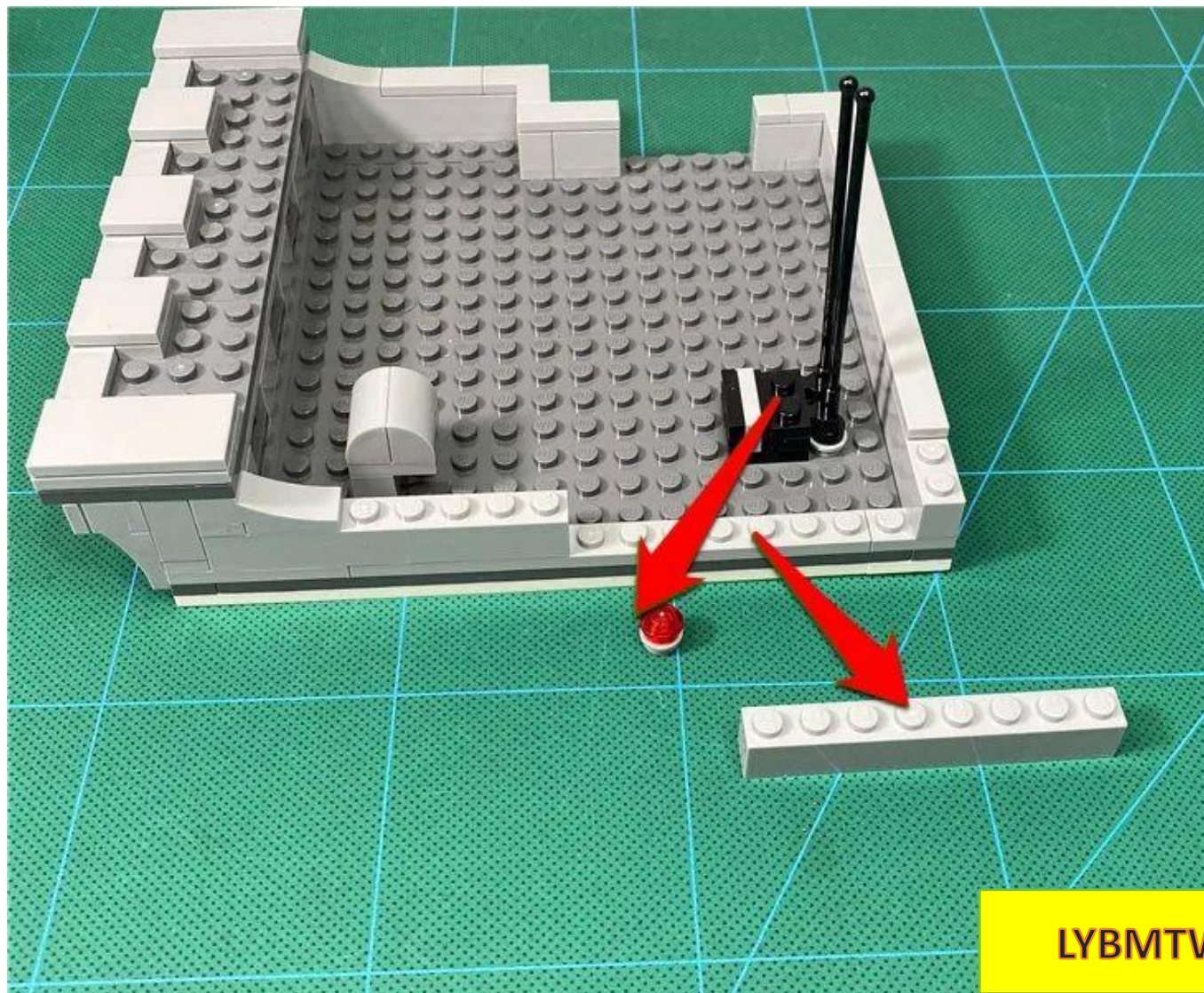


LYBMTW

Turn off the power, take out the roof, and remove the gray plate indicated by the arrow



Remove the red circle and gray parts



Take a 15CM self-flashing red light pellet



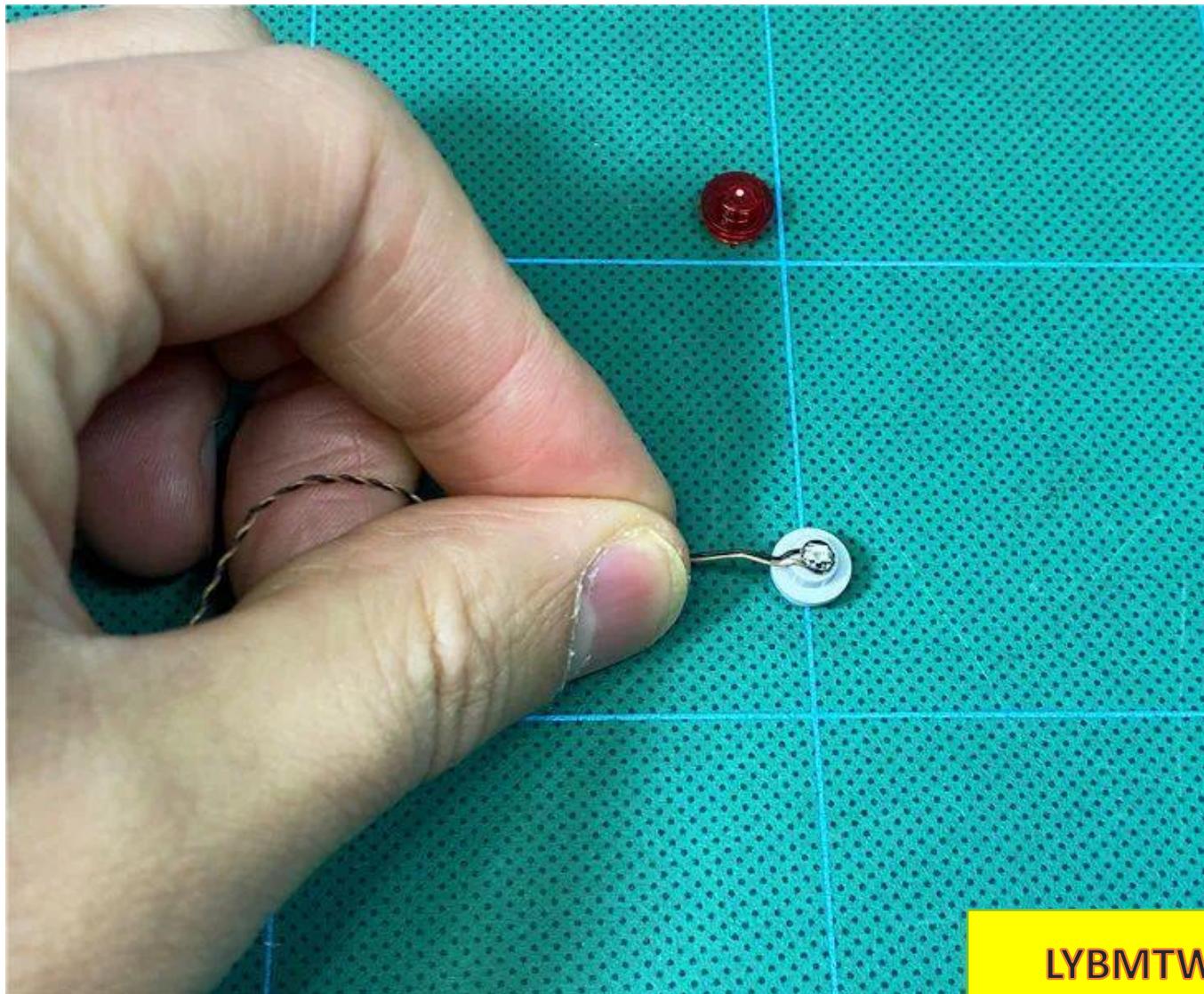
LYBMTW

Explode the parts in the figure below



LYBMTW

Place the light particle with the luminous side facing upwards on the gray round protrusion

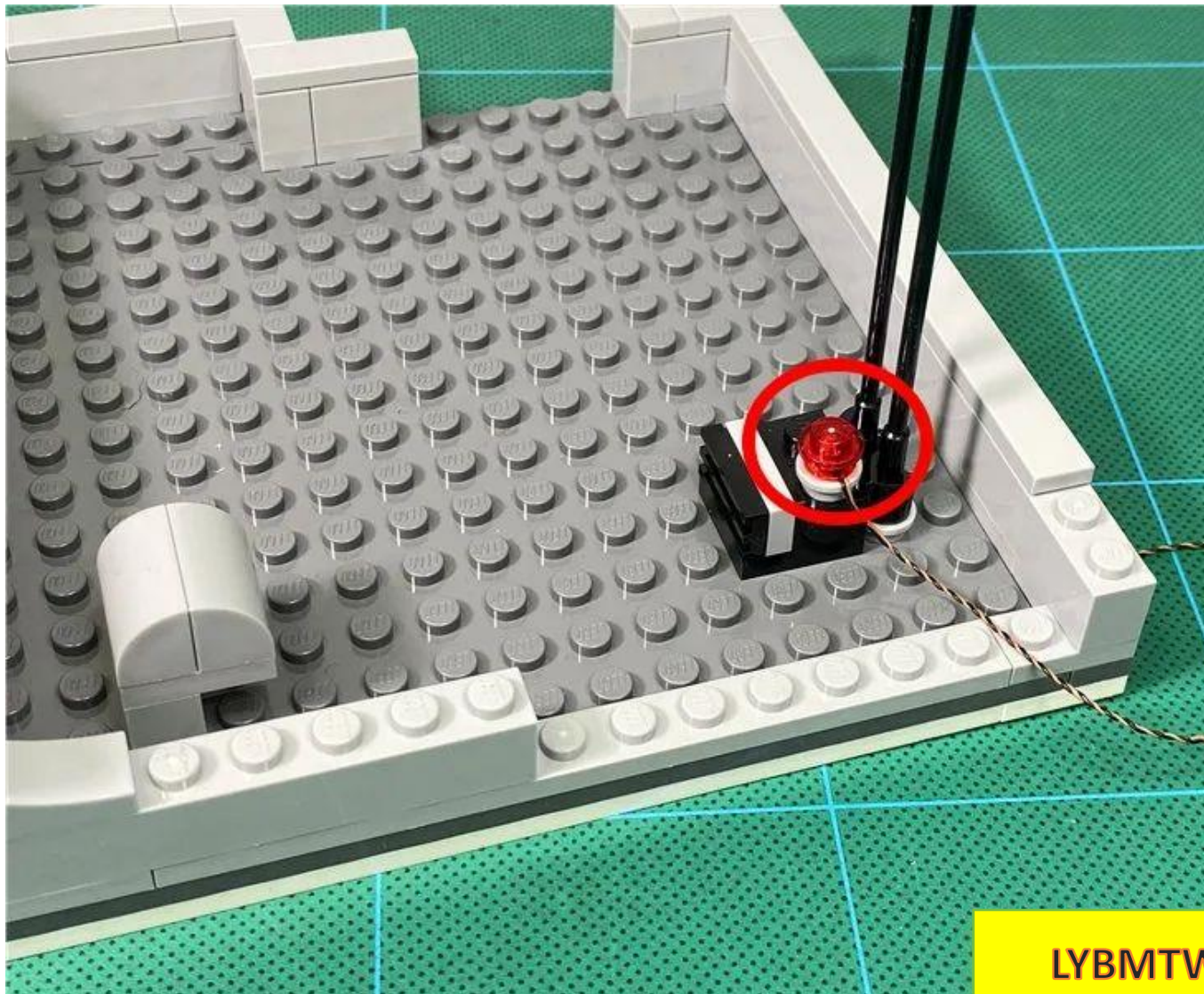


Use transparent red circles to fix the light particles

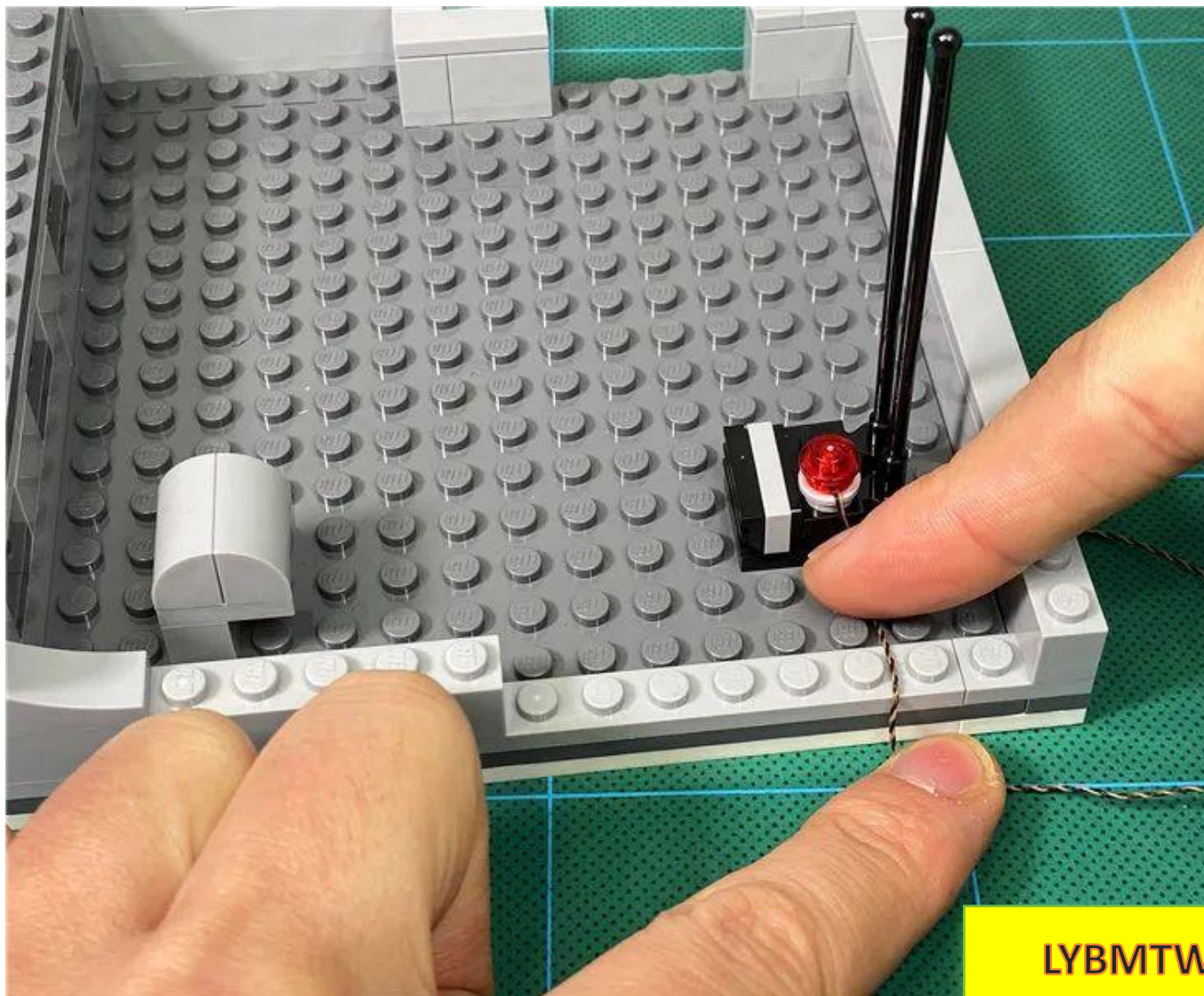


LYBMTW

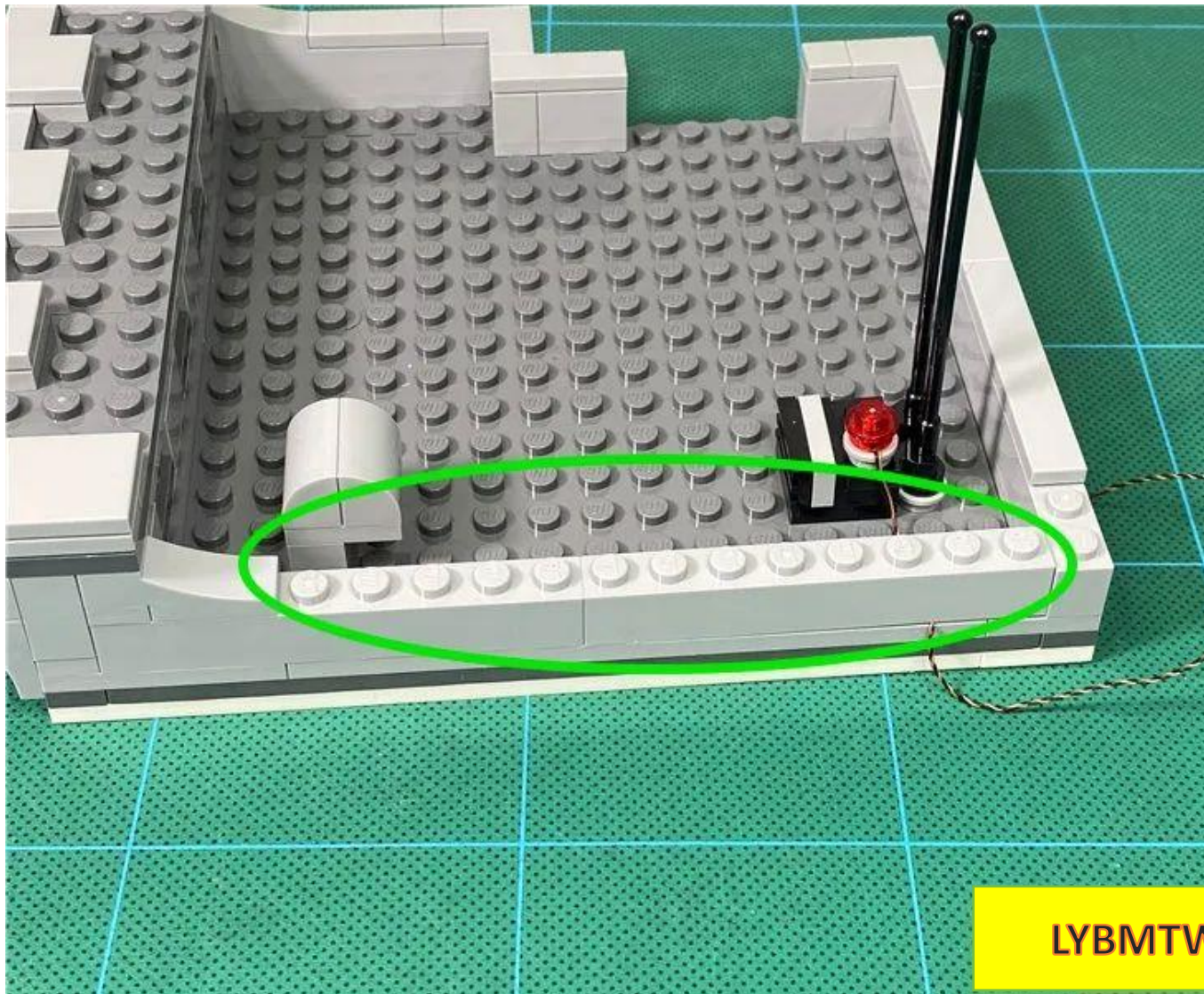
Restore the parts with the wires facing you.



The wire is attached to the roof and passes through the gaps between the raised particles.

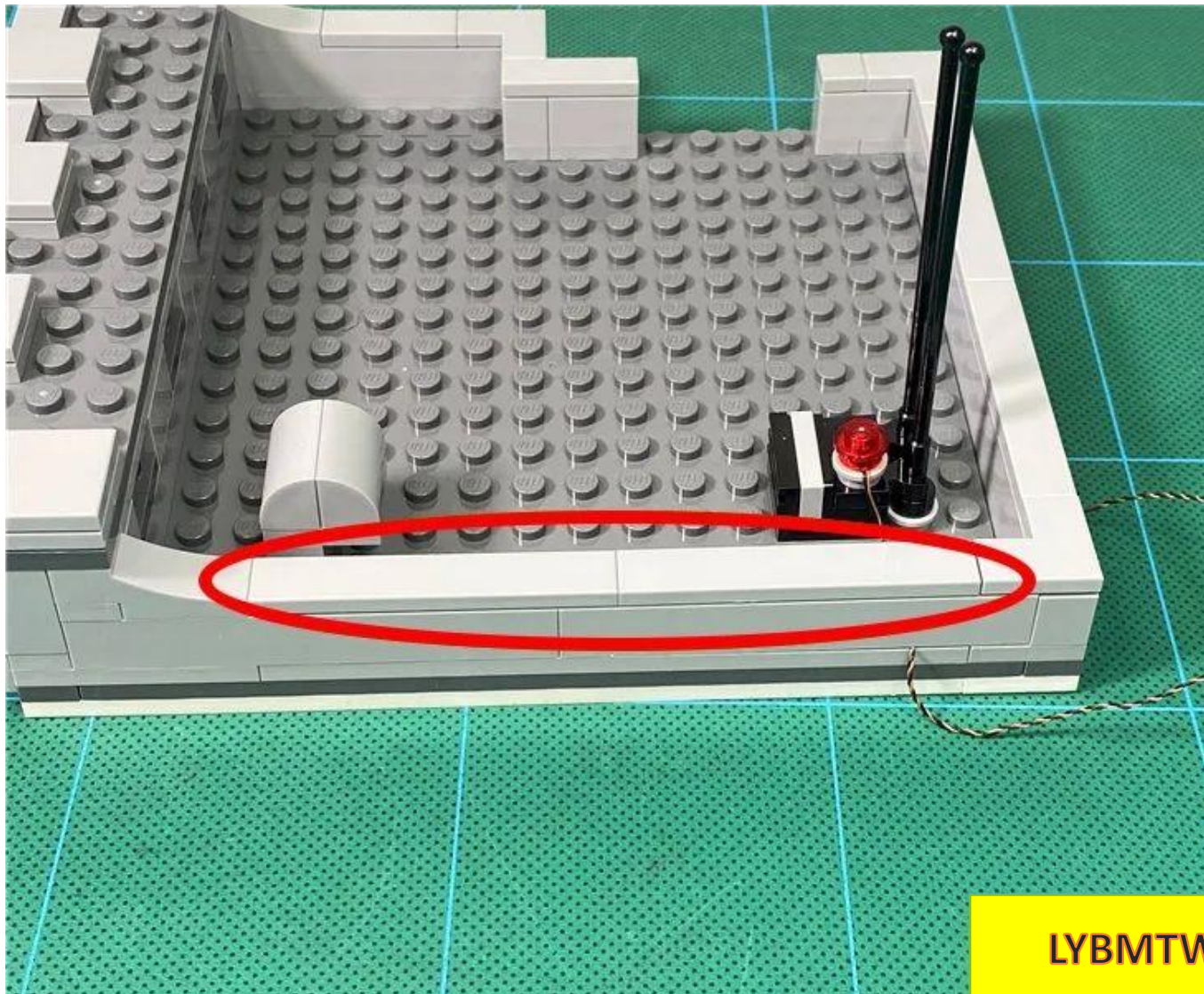


Restore gray parts

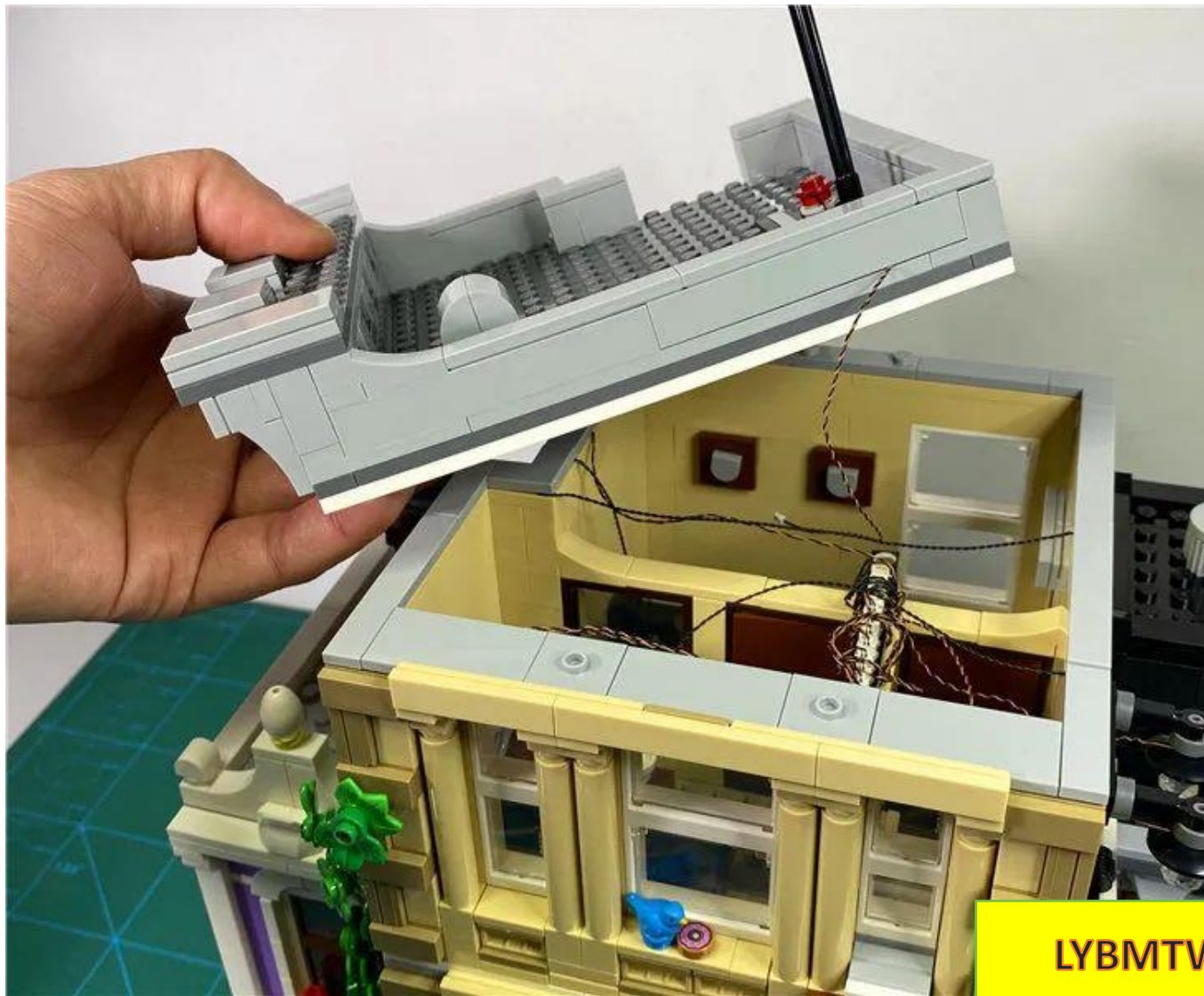


LYBMTV

Restore gray flat panel



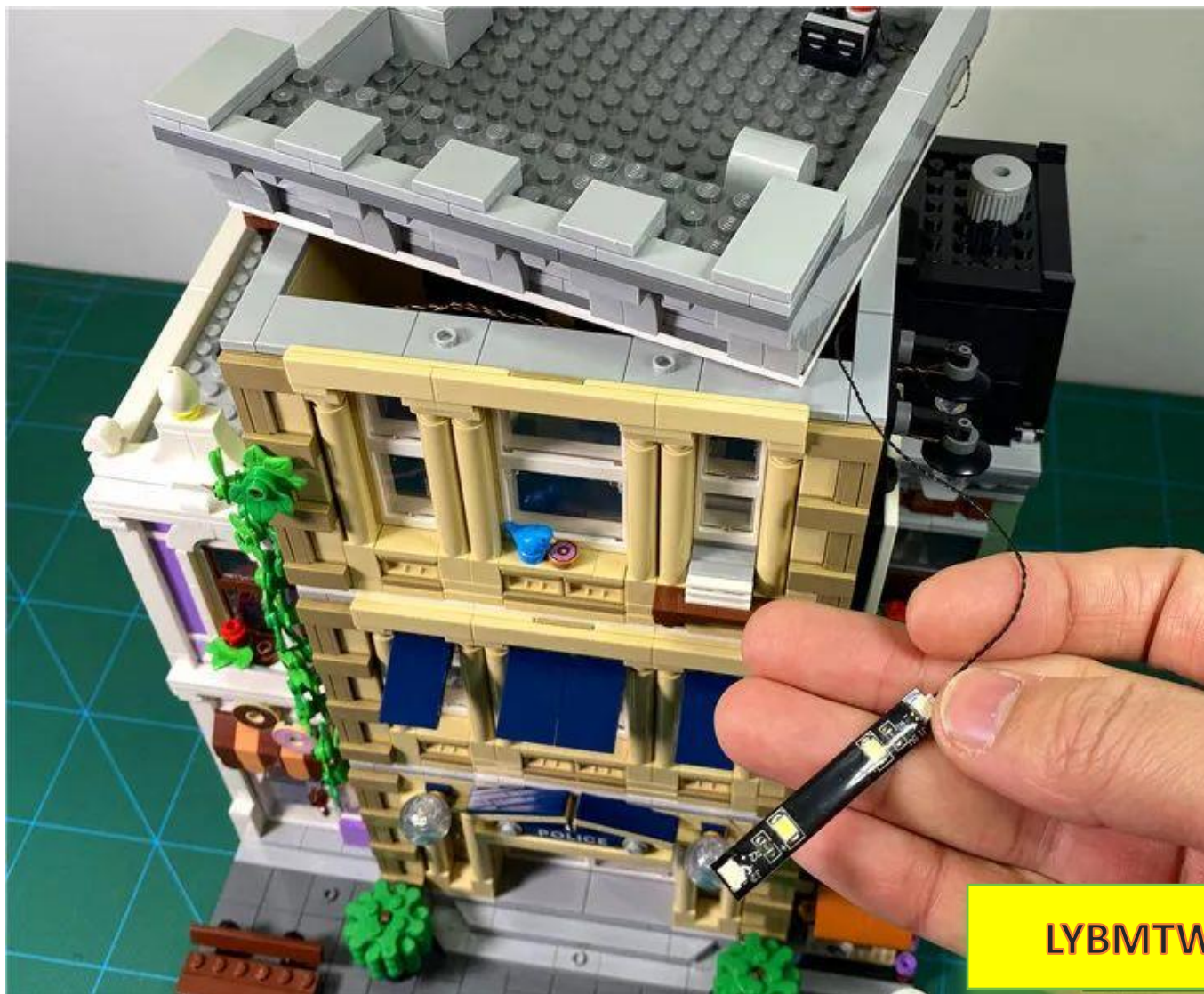
Preparing for roof installation



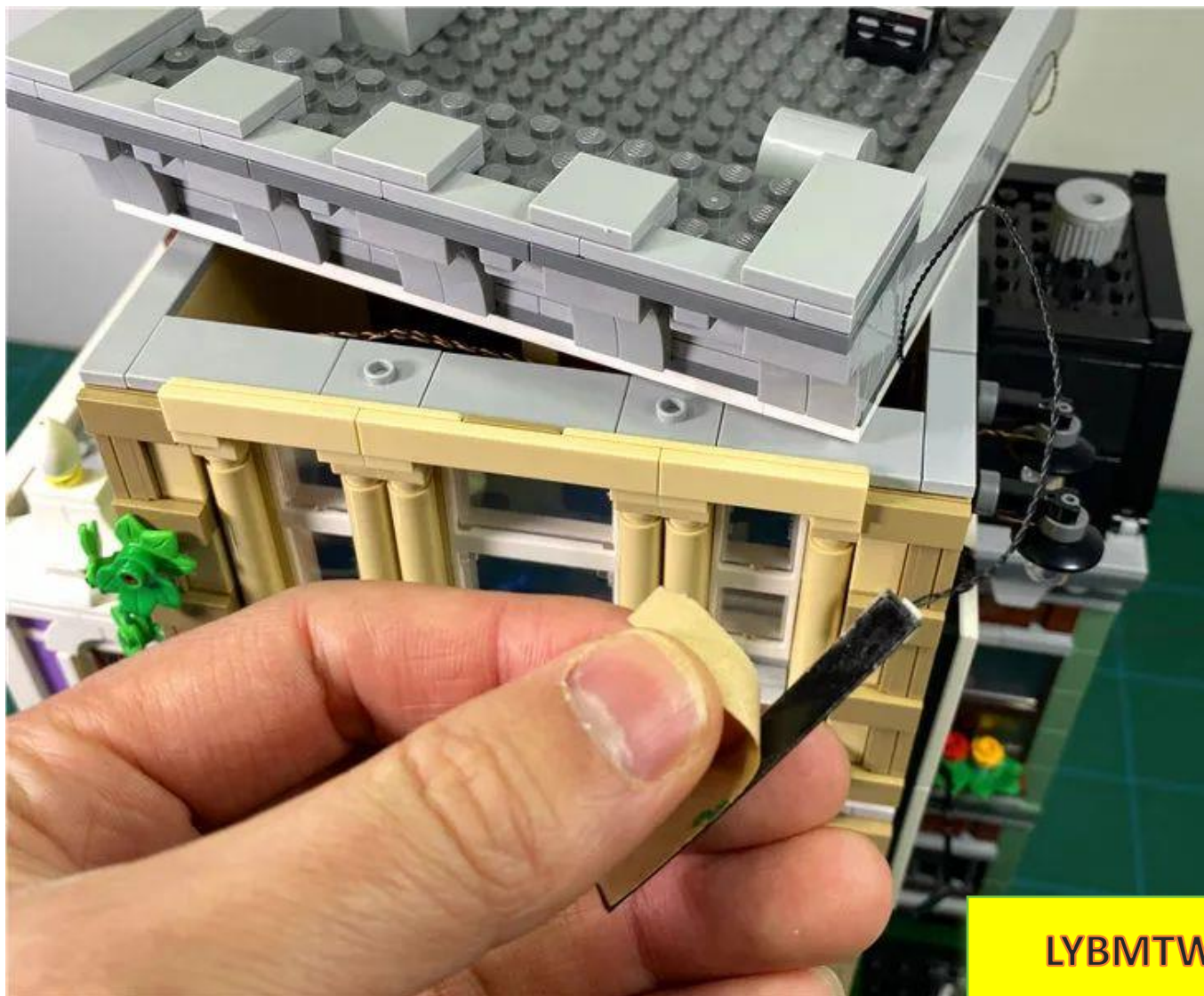
Insert the rooftop plug into the 12 socket



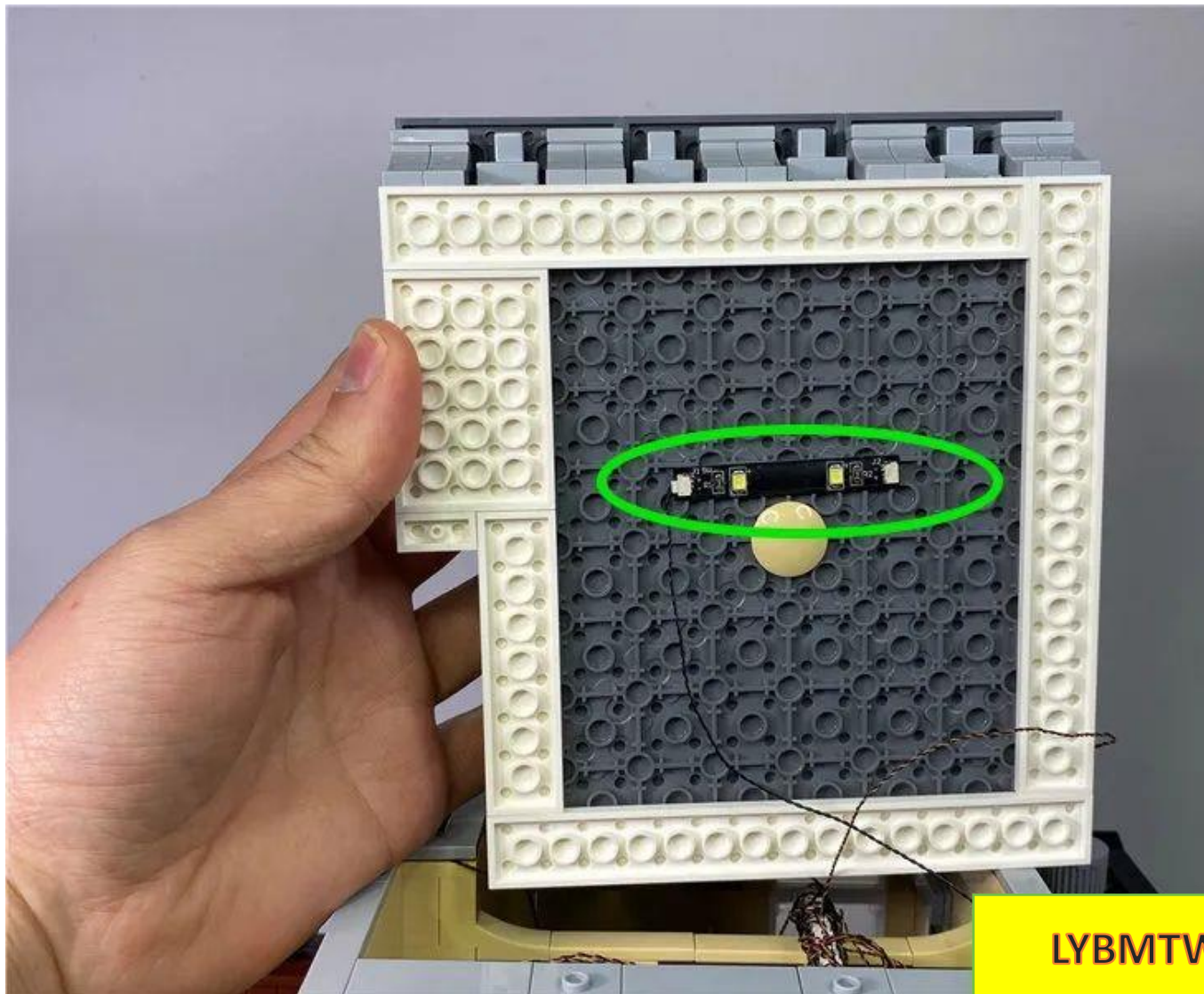
Place the roof diagonally on the third floor and take out the light strip



Remove the adhesive backing



Paste the light strip to the position shown in the figure



LYBMTV

Restoring the roof



At this point, the installation of this set of lighting is completed



Turn on the power and enjoy it!



Have fun!