

Package Contents:

Socket 4 x 1

Socket 6 x 2

Socket 8 x 2

Lamp grain warm light 15CM x2

Lamp grain warm light 30CM x1

Lamp grain pink light 15CM x3

Warm light headlight grain 15CM x8

Warm light headlight grain 30CM x3

Light strip warm light (1 segment) x1

White lamp post x1

Cable 15CM x2, cable 30CM x2

USB port 50CM x1, battery AA (USB) x1

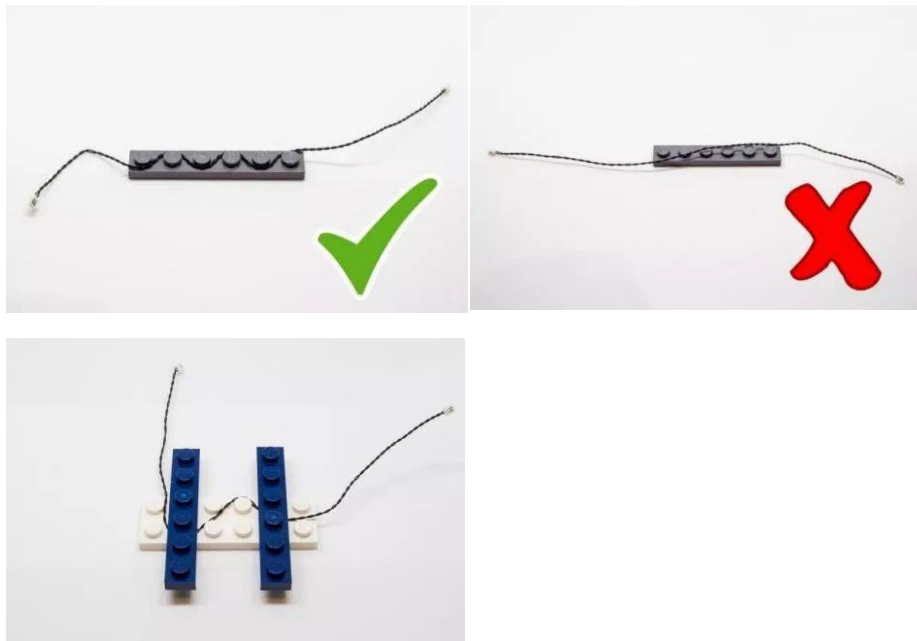
Several building block parts: 1*1 round transparent part*6, 1*1 light blue round transparent part*3,

1*1 yellow round transparent part*2, double-sided tape*11

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

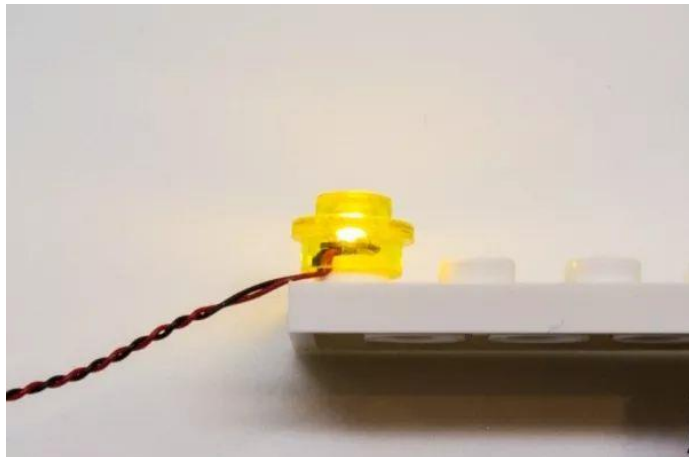
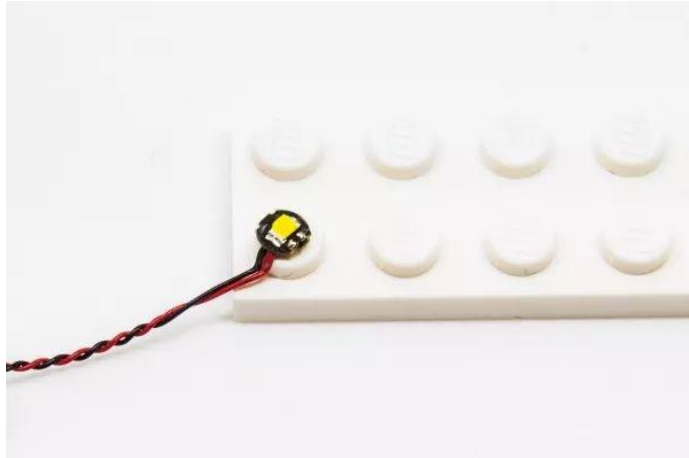
Route above and below the building block boards

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



Install light pellets on the building blocks

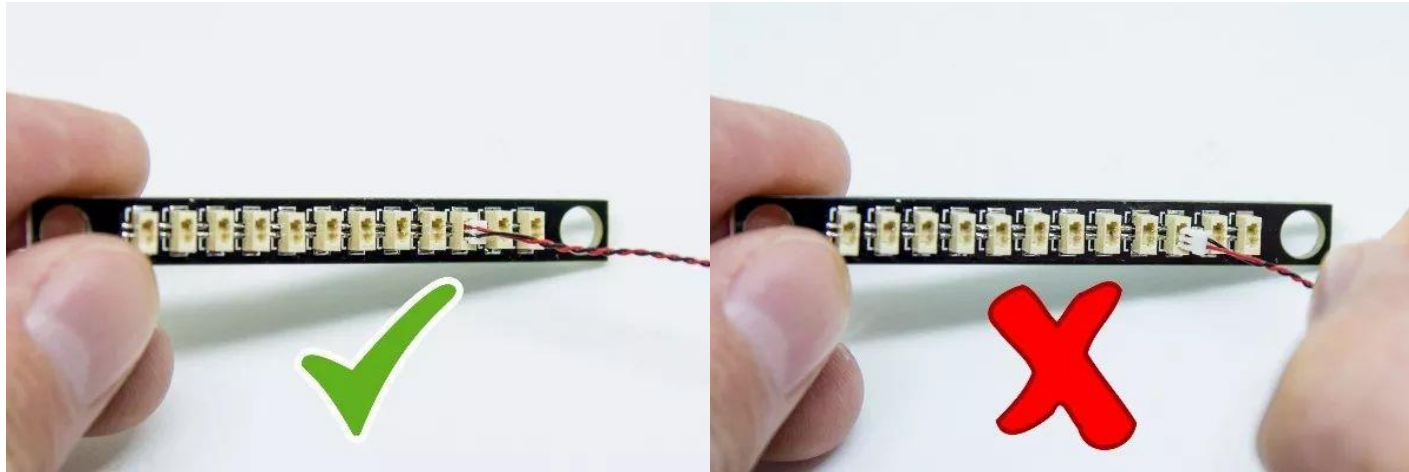
Make sure they are placed correctly (yellow LED components exposed). You can place them directly on top of the building block studs or in between.



Link the wire socket to the outlet

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

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



Connect the wires to the light bar

Use extreme caution when plugging wires into the light bar connector, plugs can only be inserted one way. Place the light strip facing up, making sure the side of the plug is facing down on the exposed wire. If the plug is not easy to insert into the interface, do not force it. So as not to damage the interface and plug.

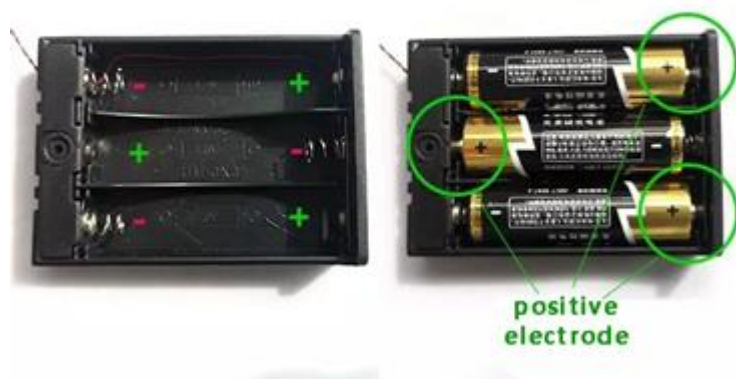
The correct connection method of the light bar



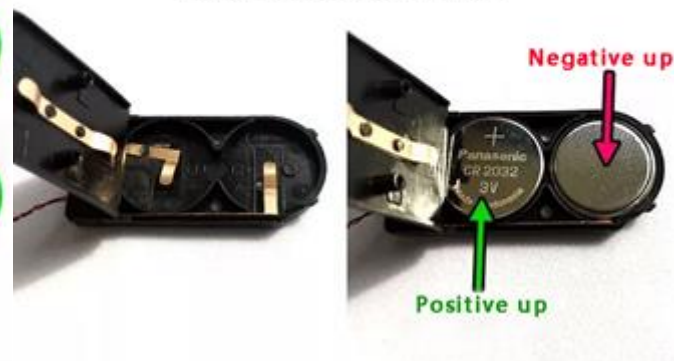
Place the battery in the battery compartment

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

AA battery box Correct battery installation



Button battery box (flat) battery correct installation method

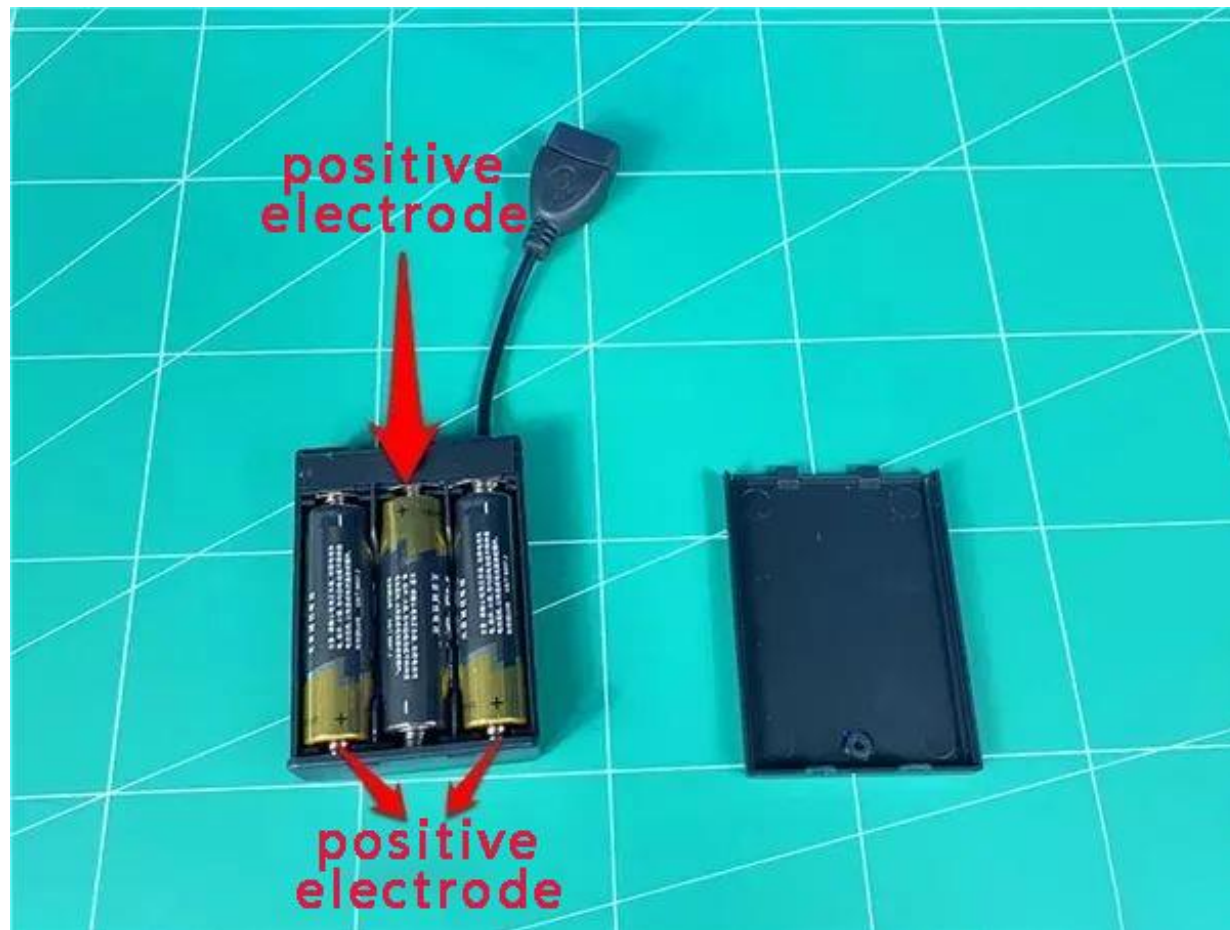


Button battery box (round) battery correct installation



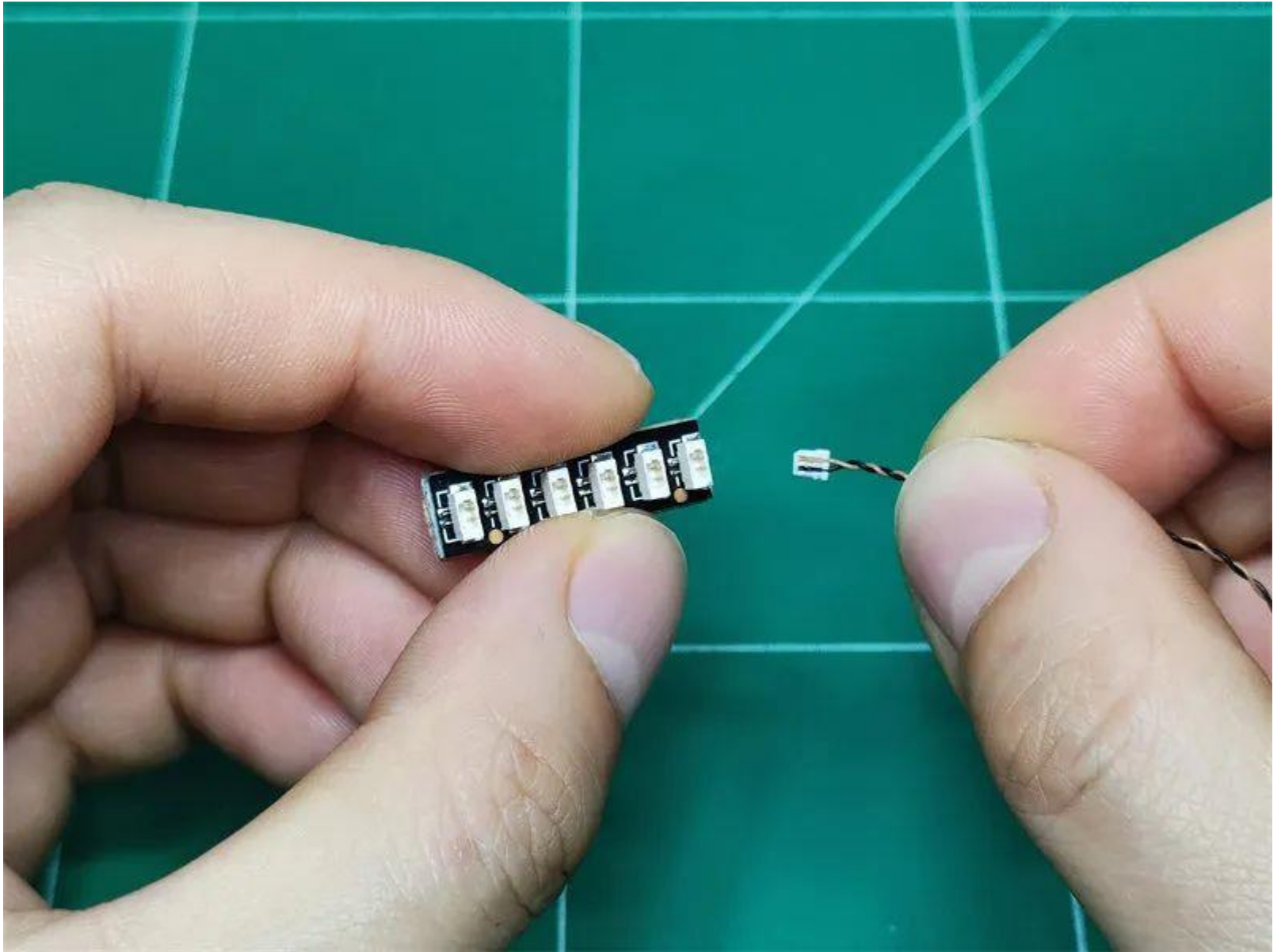
Installation Instructions:

Remove the AA battery compartment and properly insert 3 AA batteries (brand new batteries recommended) Remove the USB power cable and insert it into the battery compartment





Take one 6-seater and plug the power cord into the 6-seater

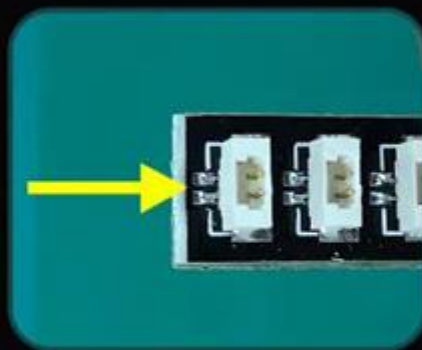


Plug and socket connection method

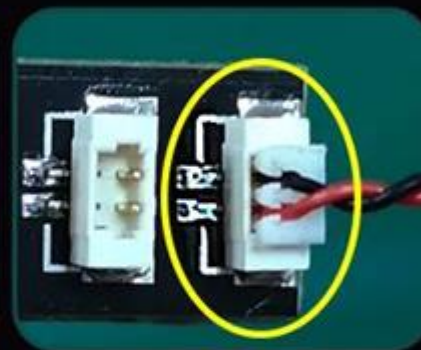
Align the "=" on the plug with the "=" side on the receptacle



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



Remove the warm light strip, insert 6 seats



LYBMTWF

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





LYBMTWF

Take out the building and stratify it



LYBMTWF

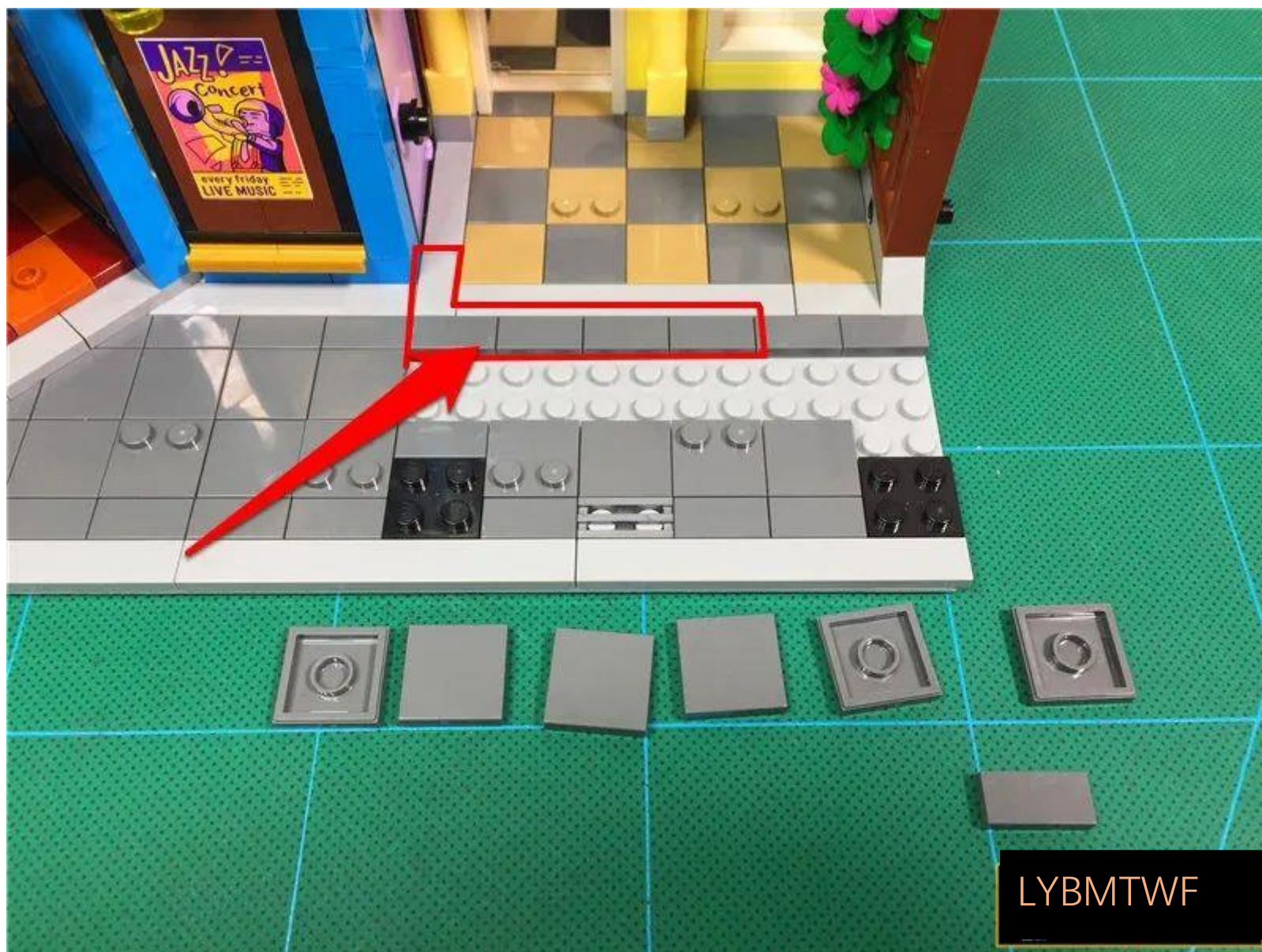
Install from the first floor, remove tables, chairs and street lights



LYBMTWF

A set of floor tile parts indicated by a removal arrow





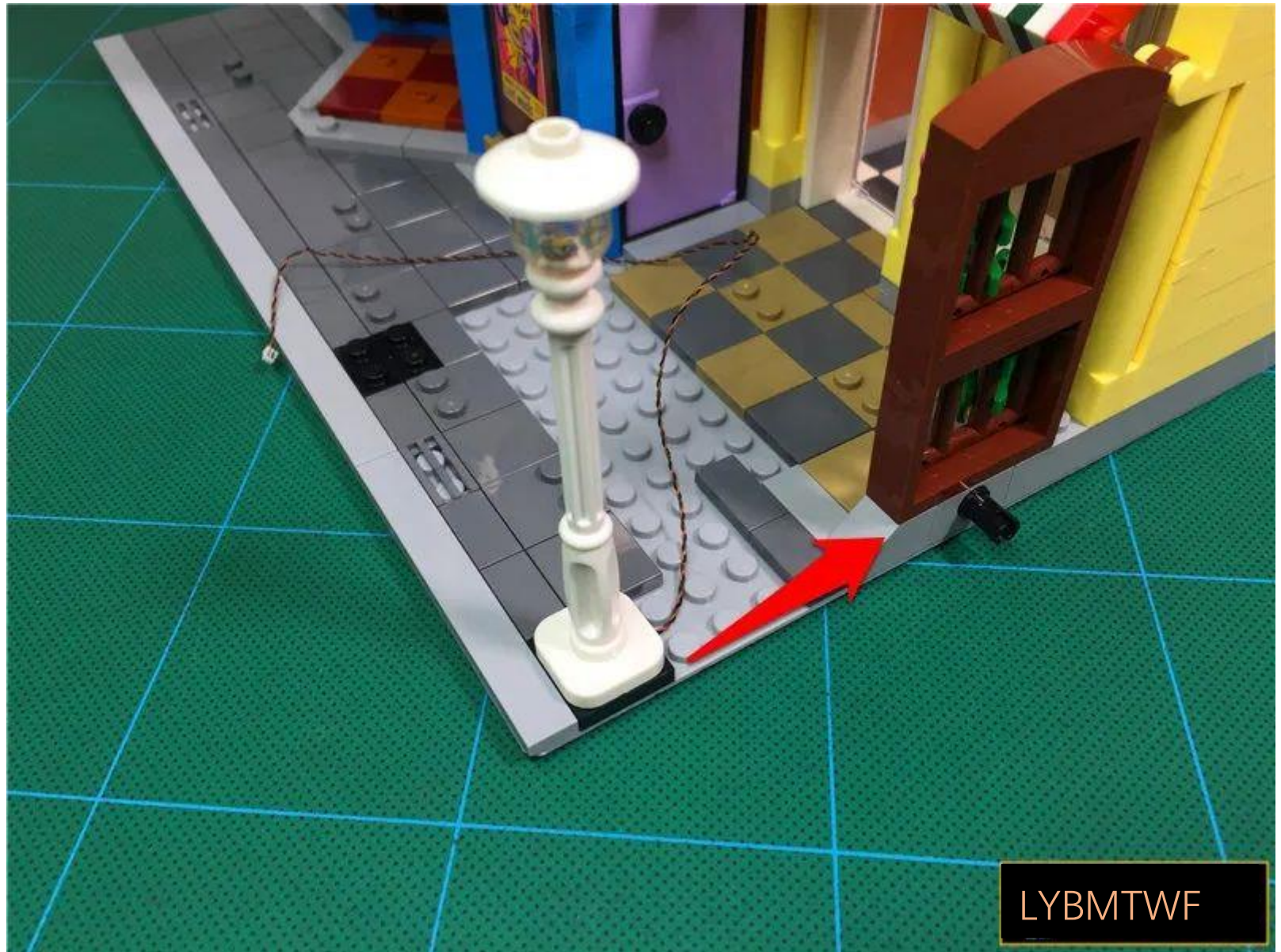


LYBMTWF

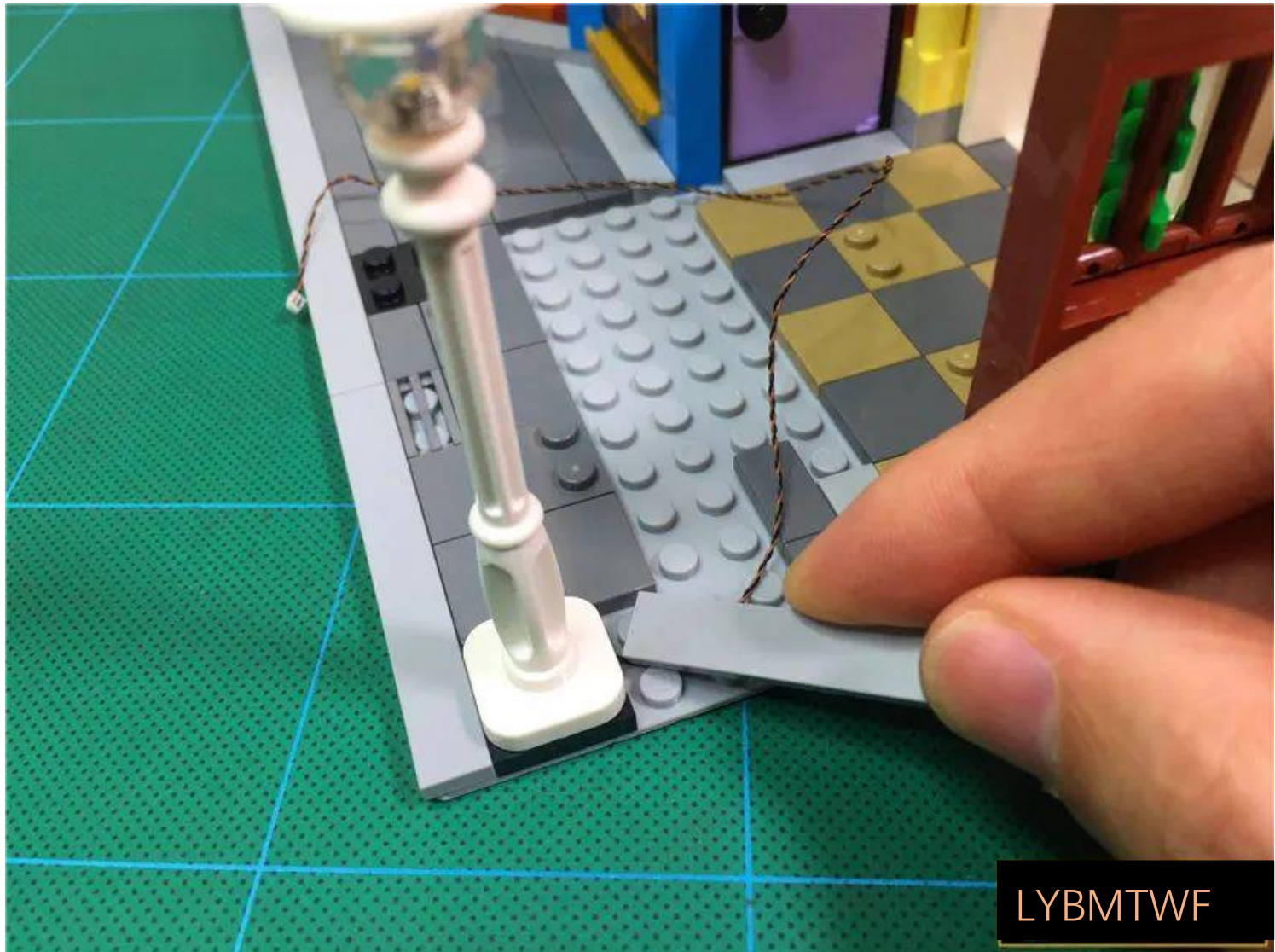
Take out the street lamp shown



Install the street lights to the ground with the wires facing the building

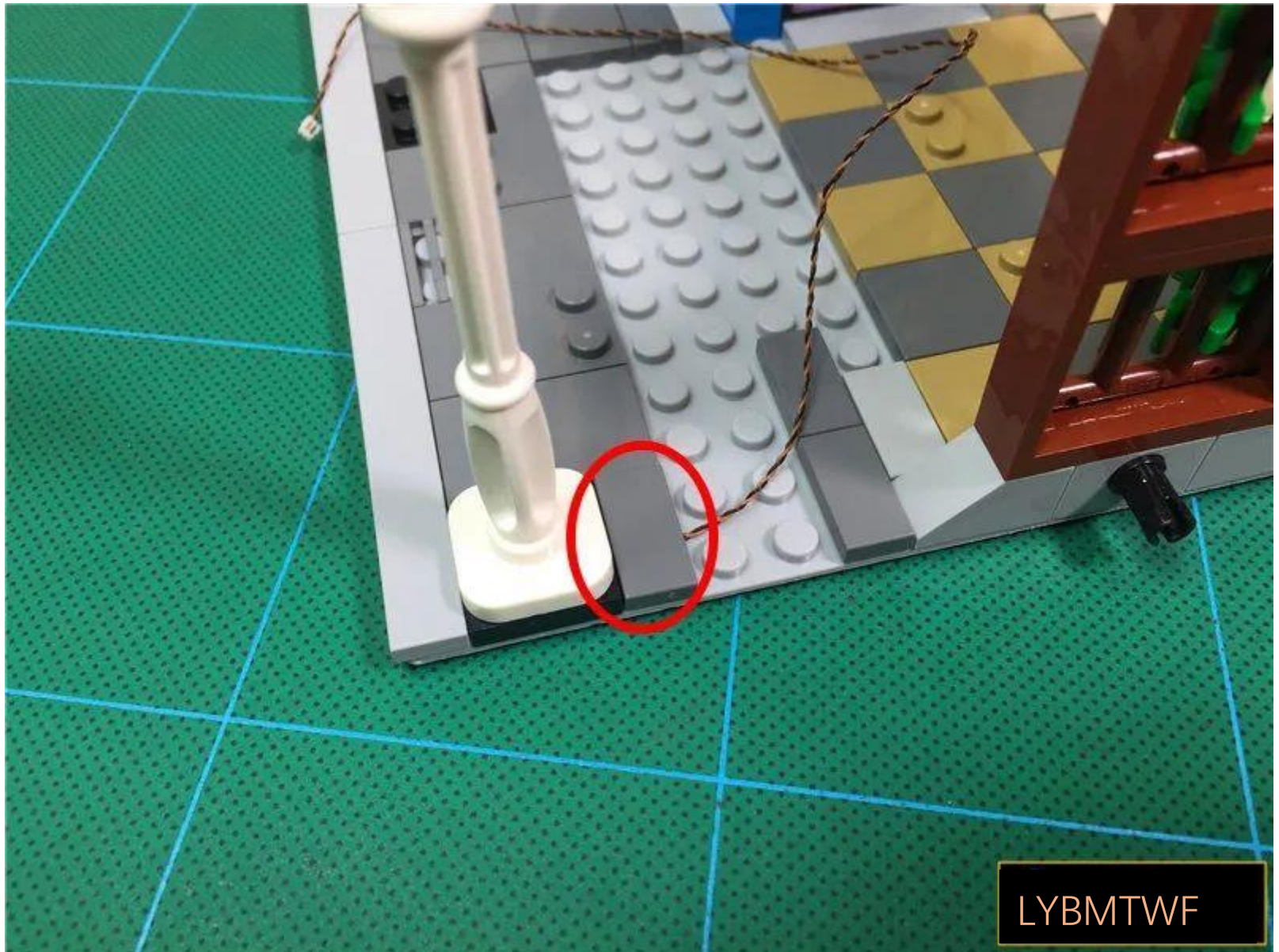


The wire is attached to the angle of the ground and can be operated with the help of removed parts



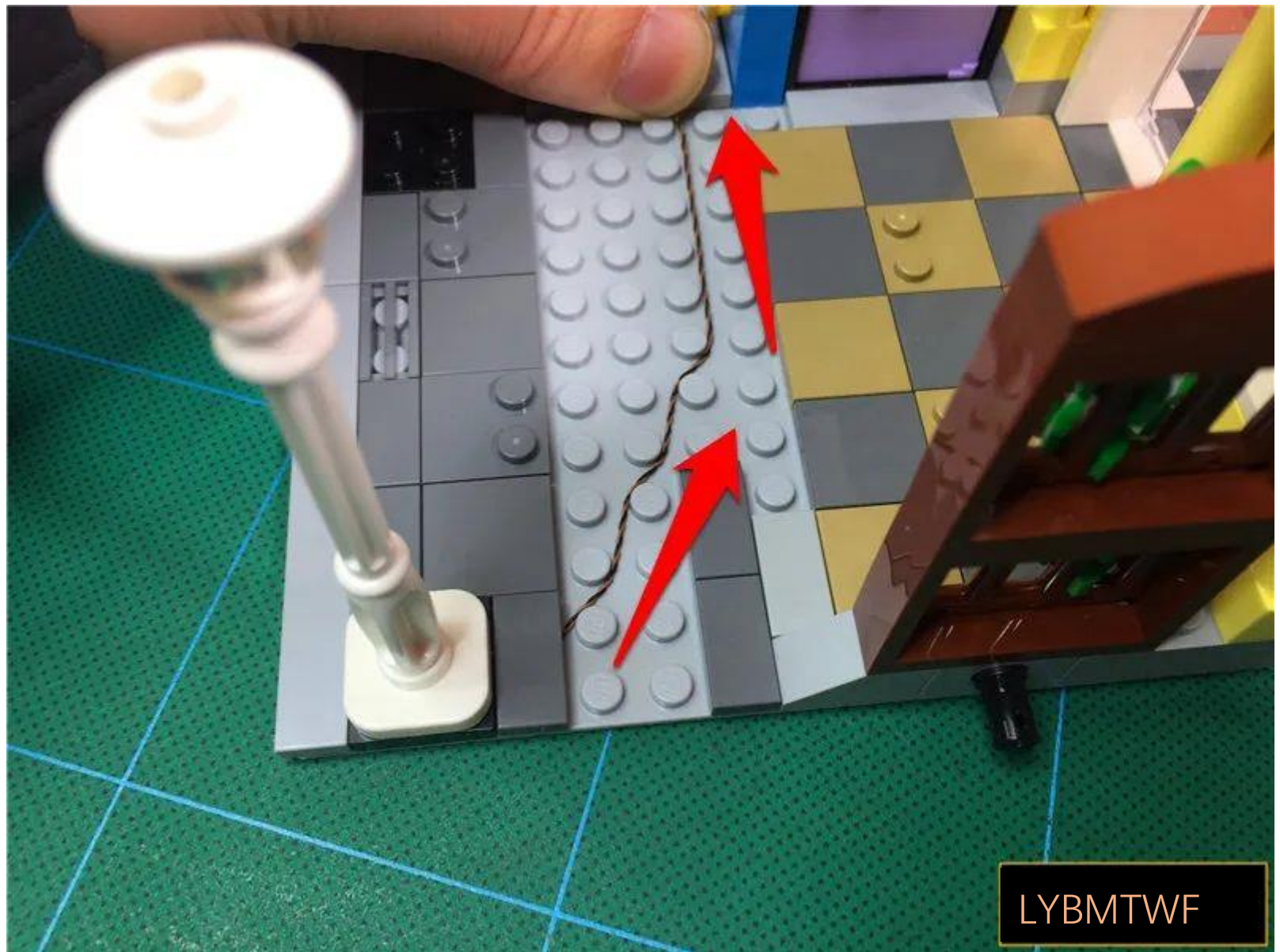
LYBMTWF

Restore the 1x2 flat plate and fix the wires

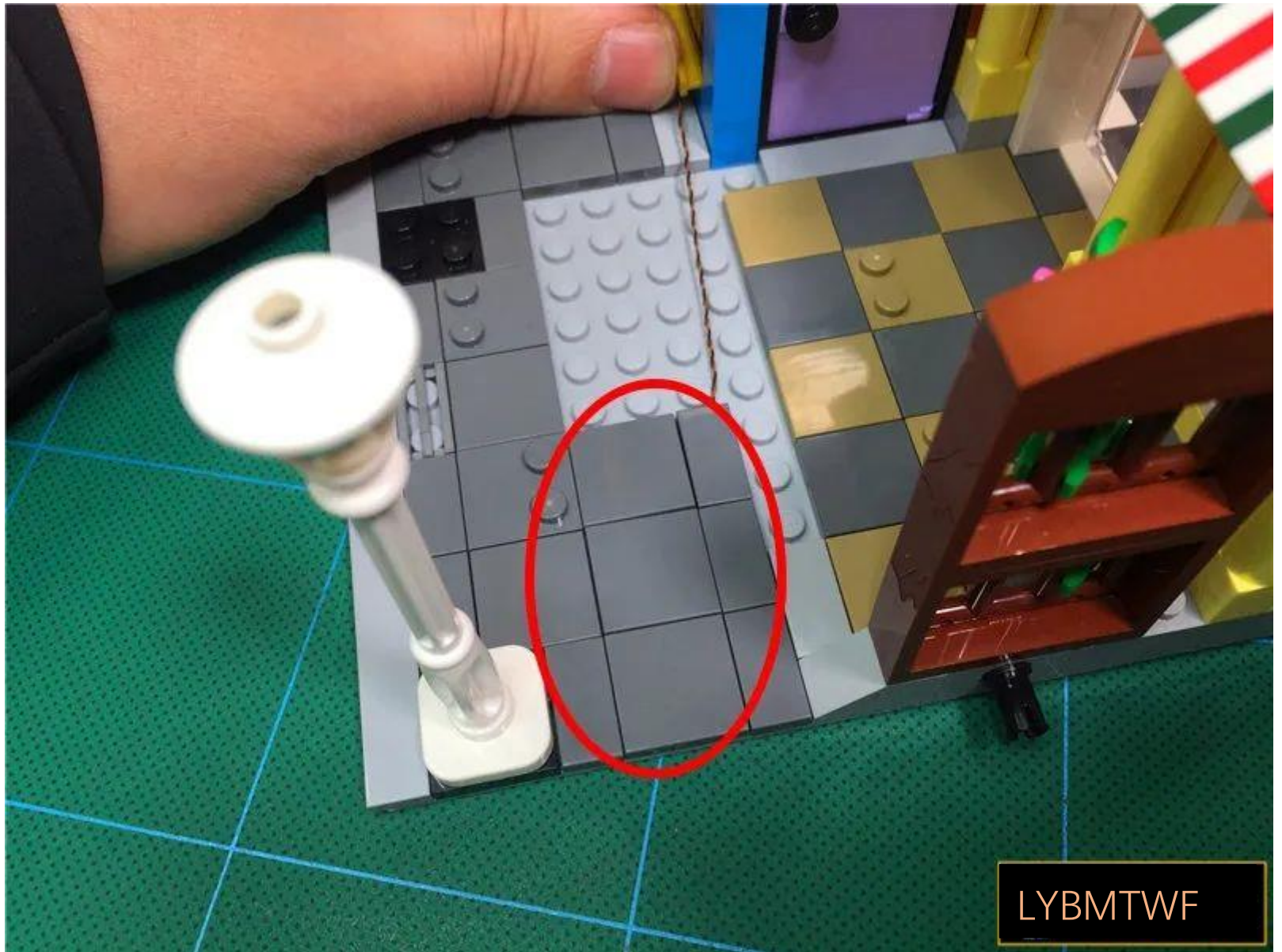


LYBMTWF

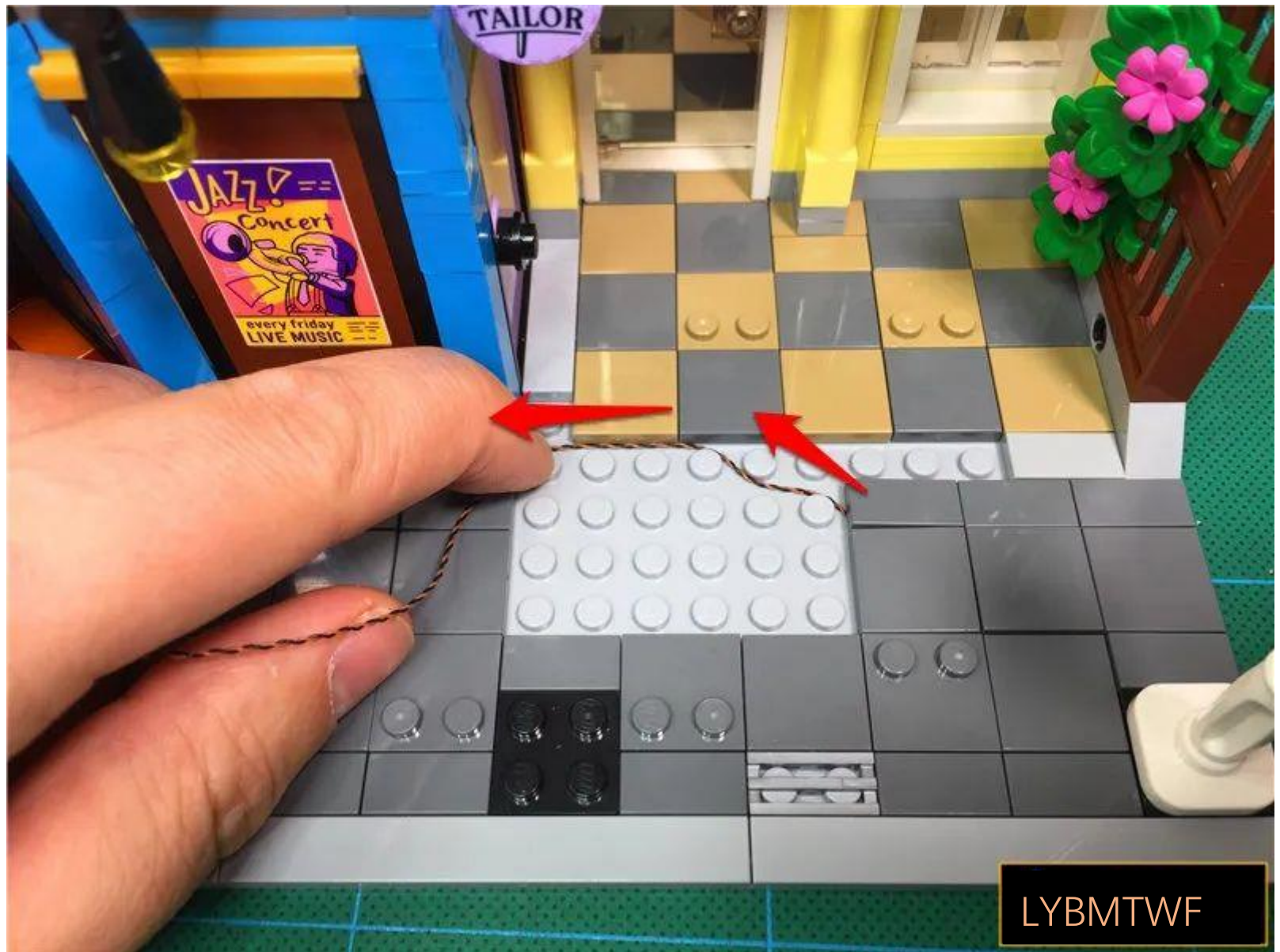
Continue to pass the wire along the raised particle void



Restore floor tiles and fix wires



Continue to tidy up the wires

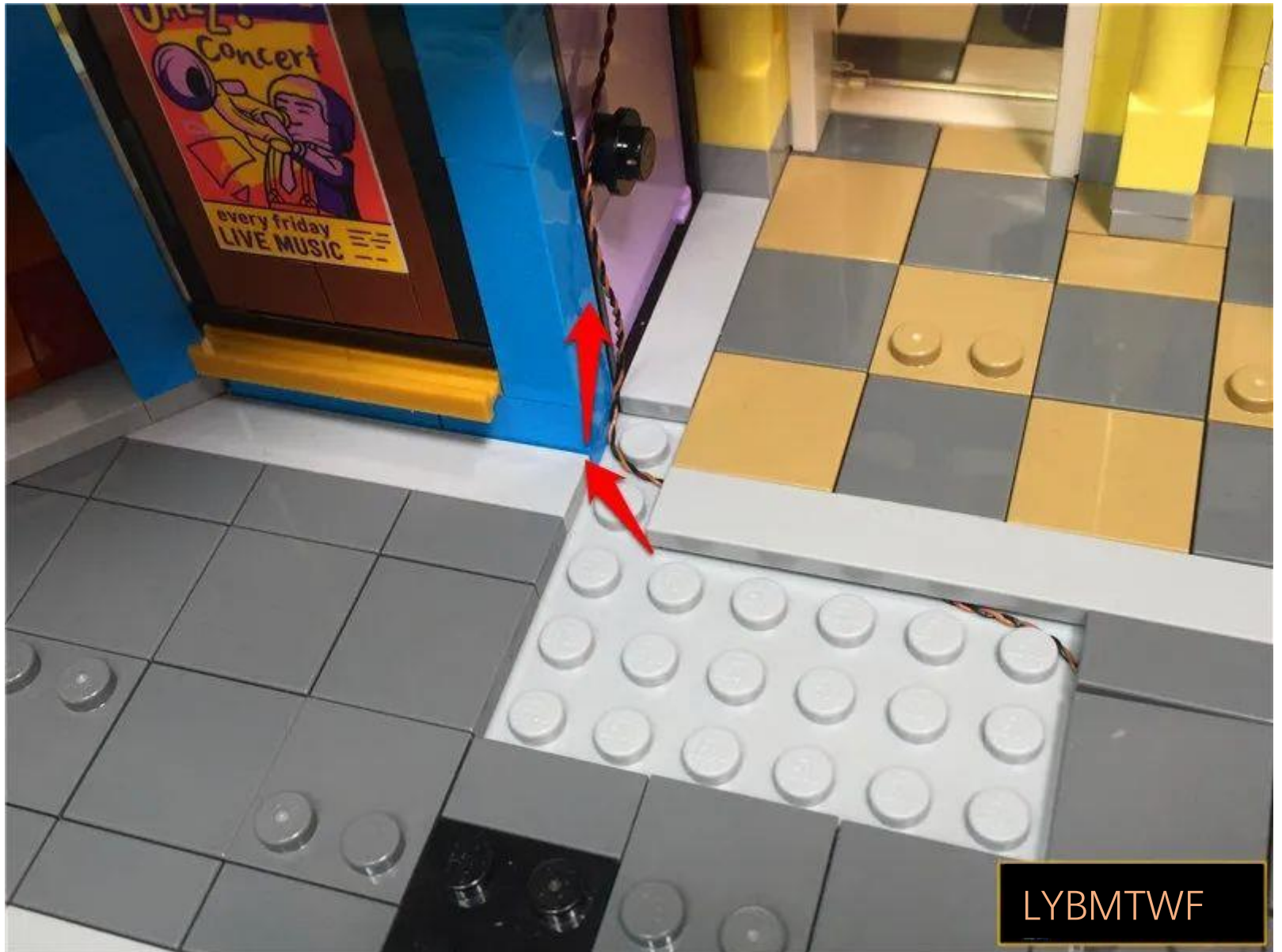


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Restore floor tiles



Continue to fit the wire to the angle



Restore gray parts fixed wires



Restore the remaining floor tiles



Open the door of the tailor's shop



LYBMTWF

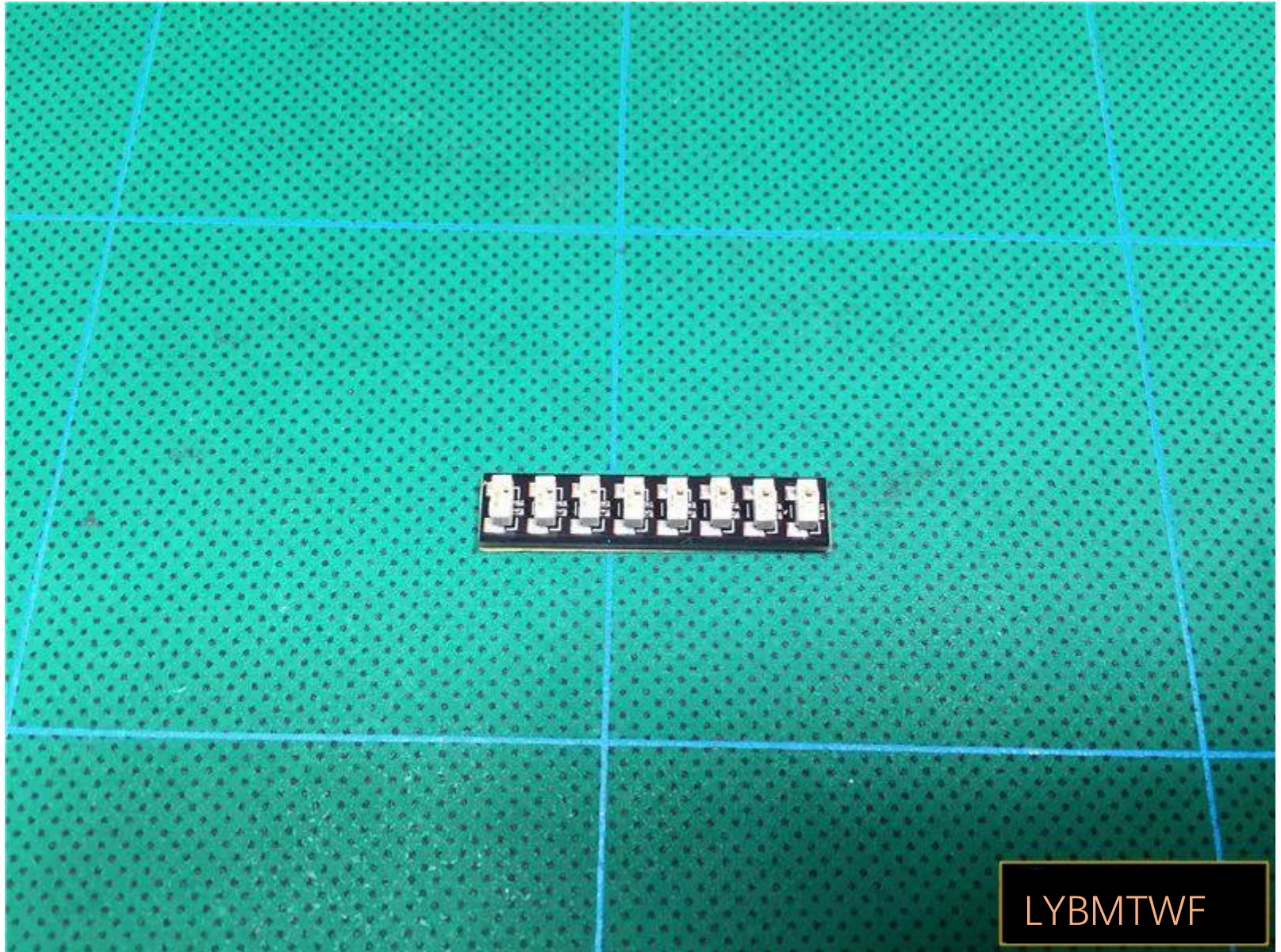
Thread the wire into the room



Close the gate



Take out 8 seats



Insert the street lamp plug into the 8-seater



Go to the left and remove the part indicated by the arrow



LYBMTWF

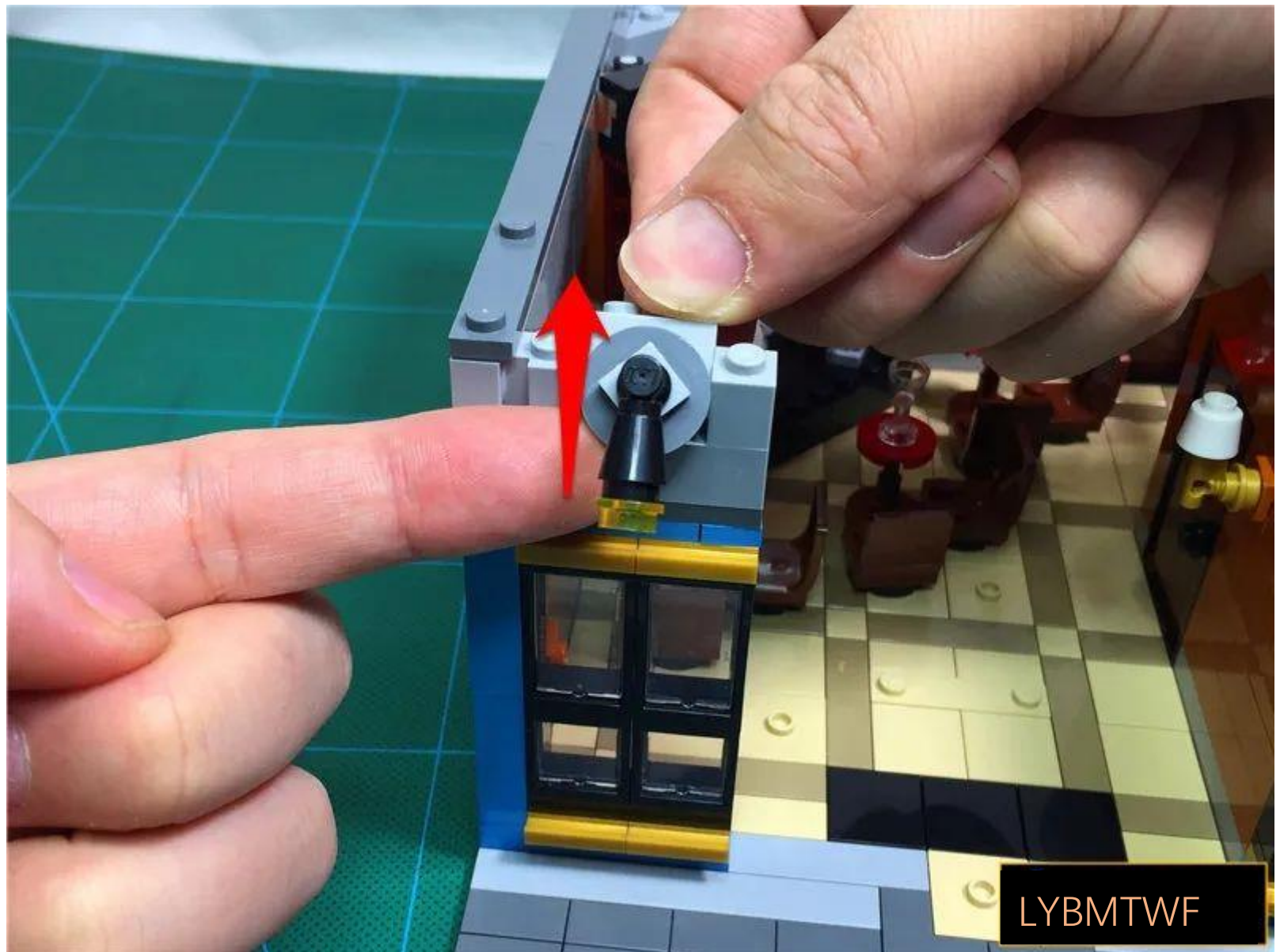


Remove the gate as a whole



LYBMTWF

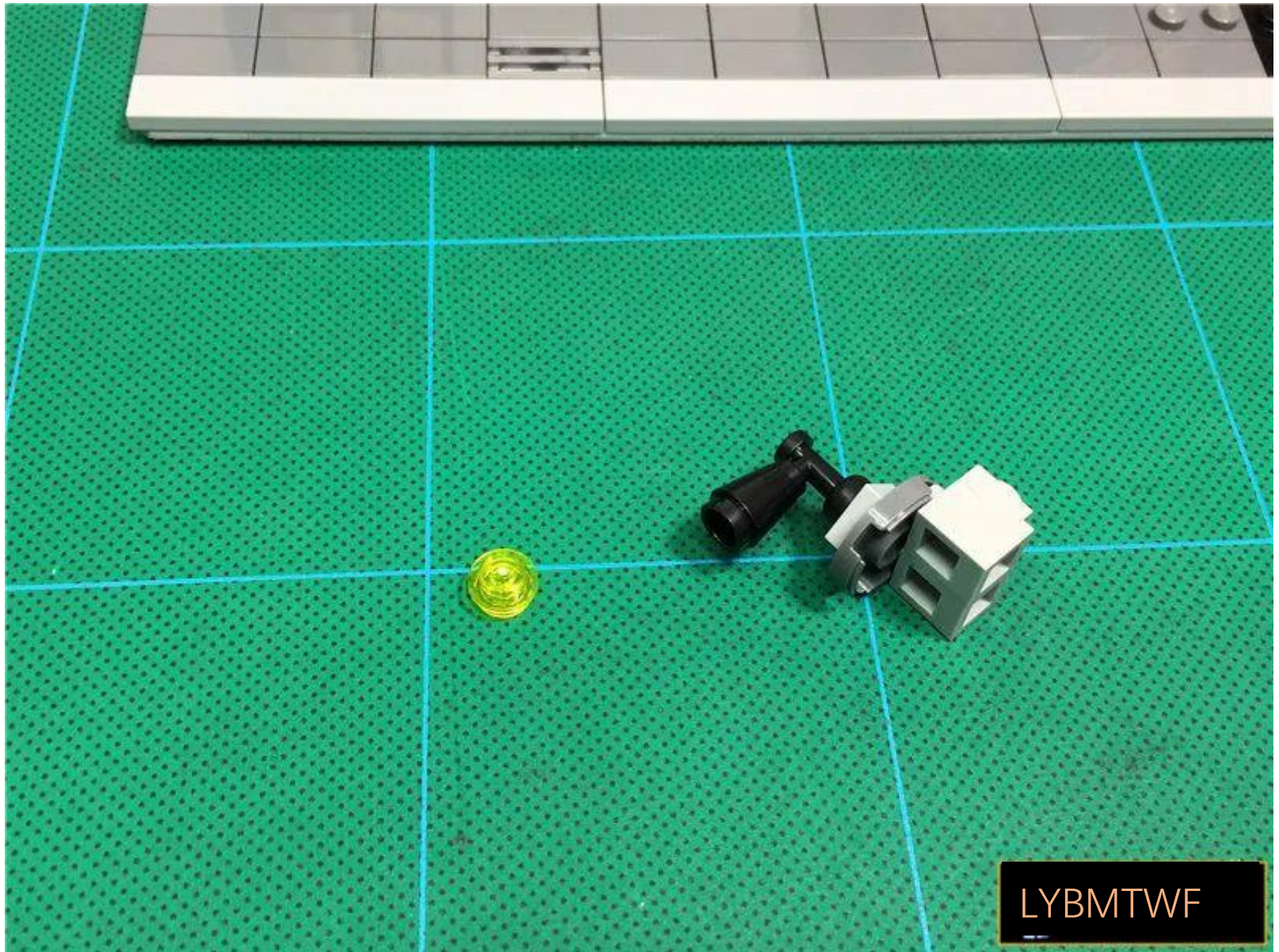
Remove the wall lamp on the left





LYBMTWF

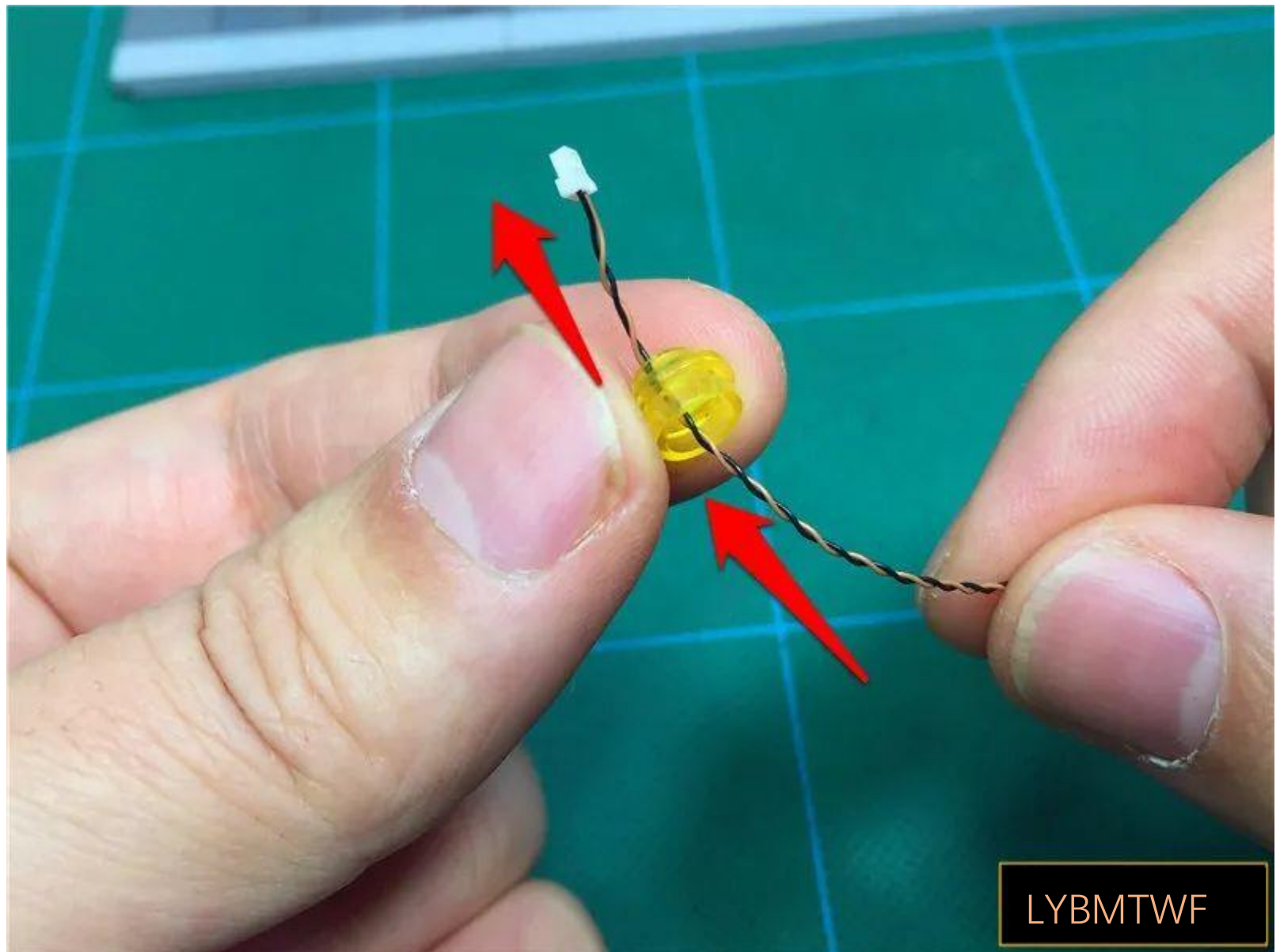
Remove the lampshade



Take out 1 30cm ordinary warm lamp pellet, 1 hollowTransparent yellow circle



Place the plug
Large hole from the yellow circle
One side crosses



LYBMTWF

Bend the lamp particles 90 degrees, with the luminous side facing up

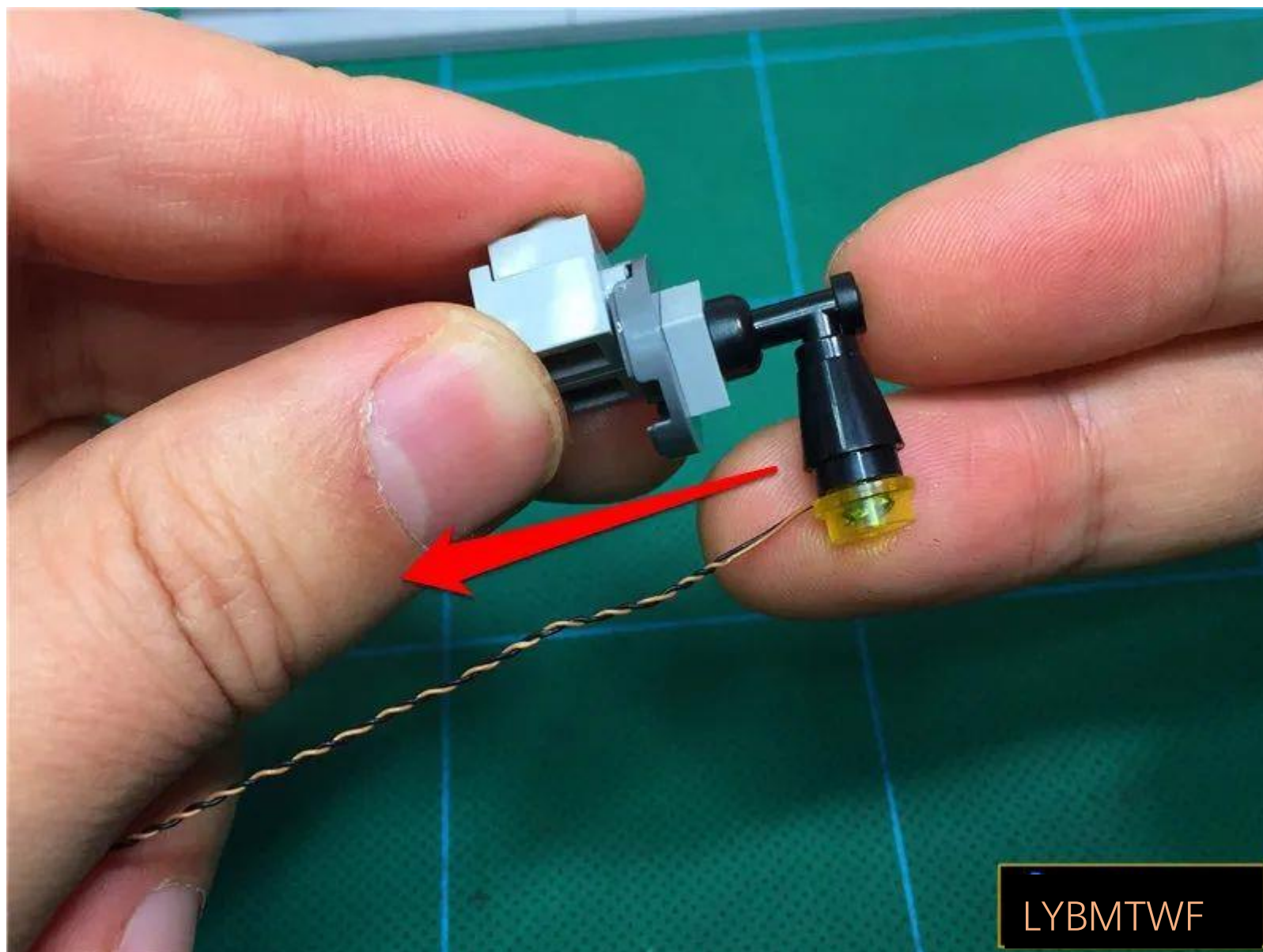


LYBMTWF

Place the lamp particlesInside the circle

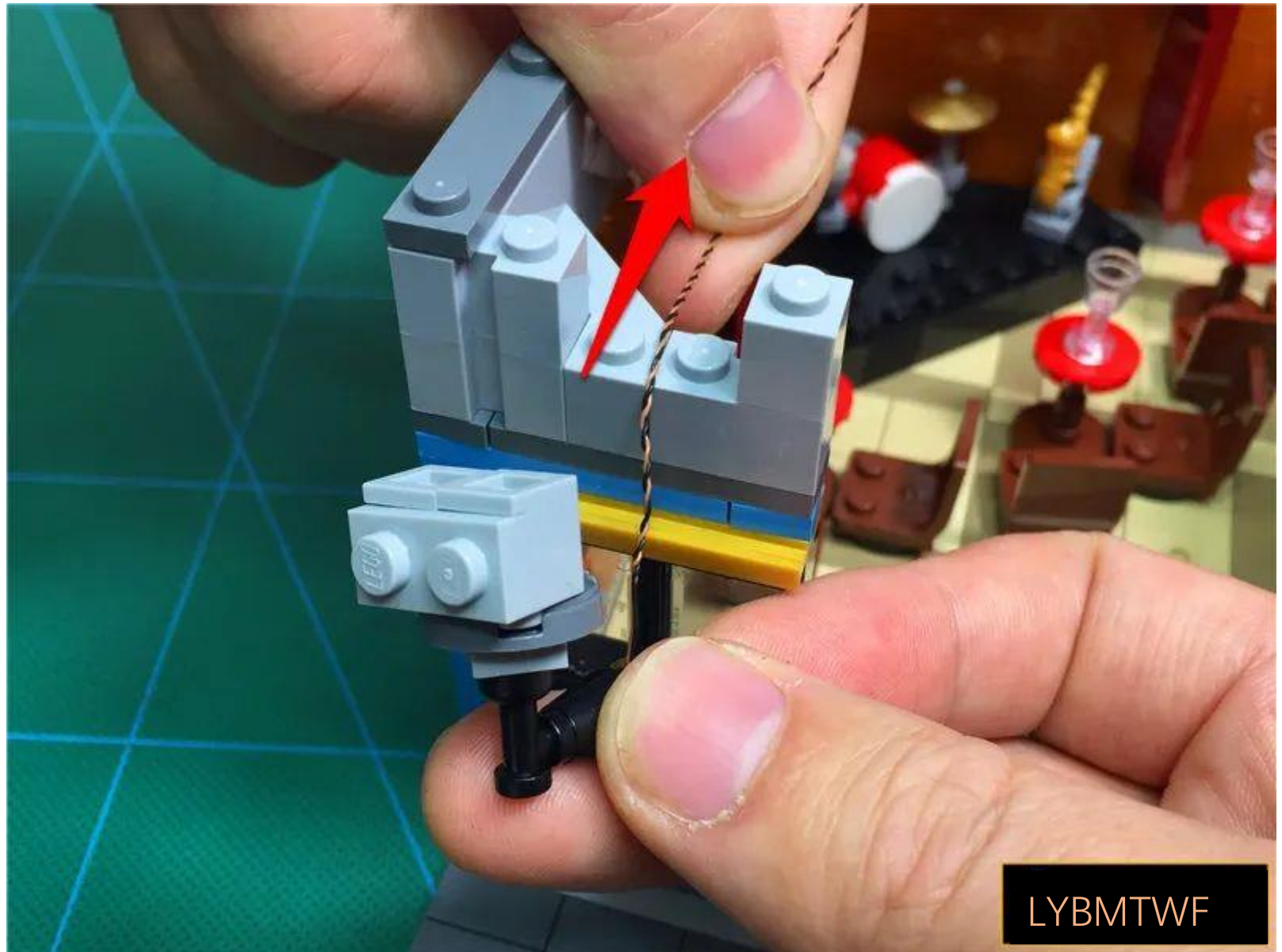


Install the lamp particlesTo the underside of the lampshade, the wire is parallel to the bracket



LYBMTWF

Before reduction, the wire is passed along the raised particle void



LYBMTWF

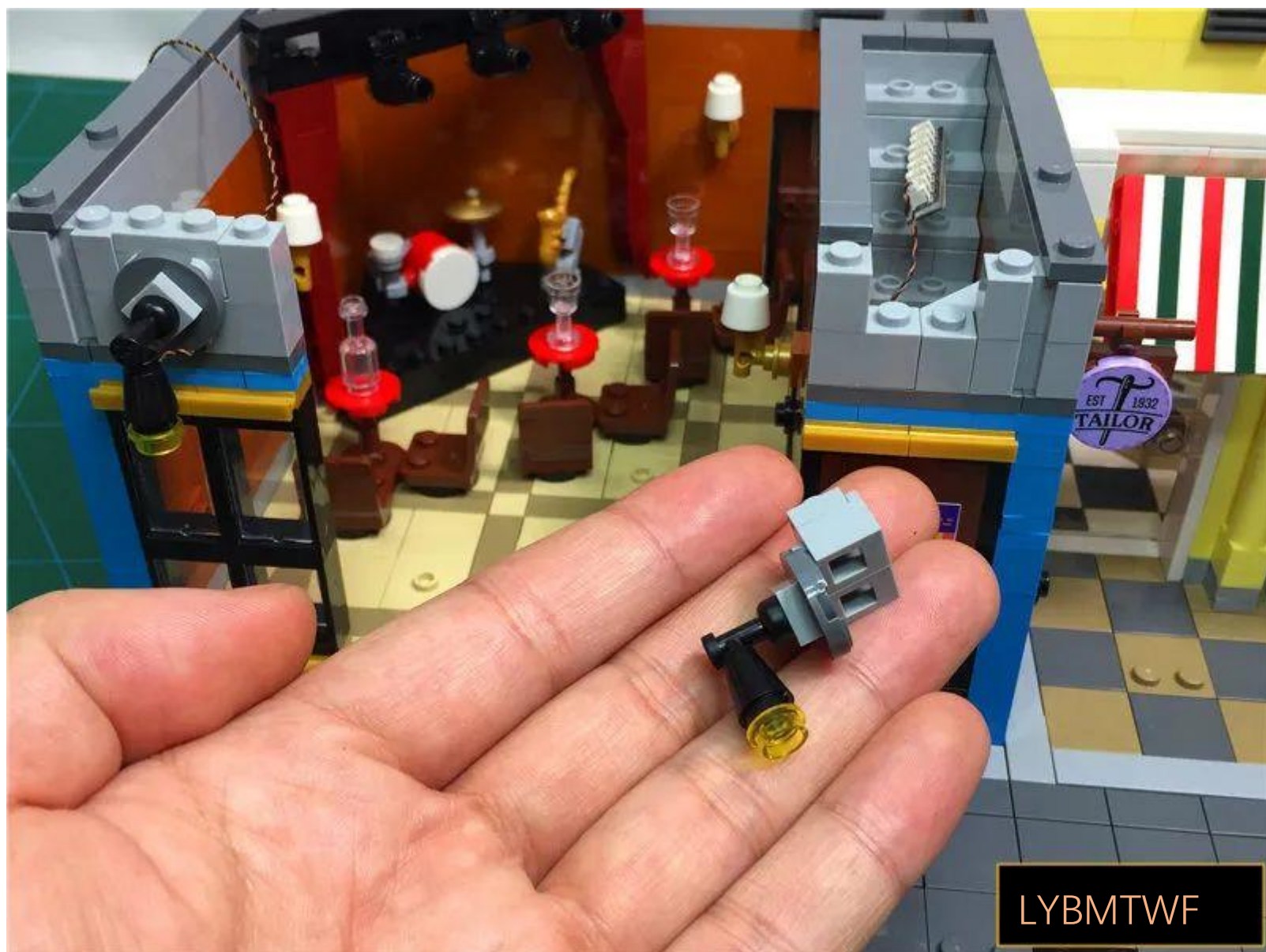
Restore the wall lamp



Remove the wall lamp on the right

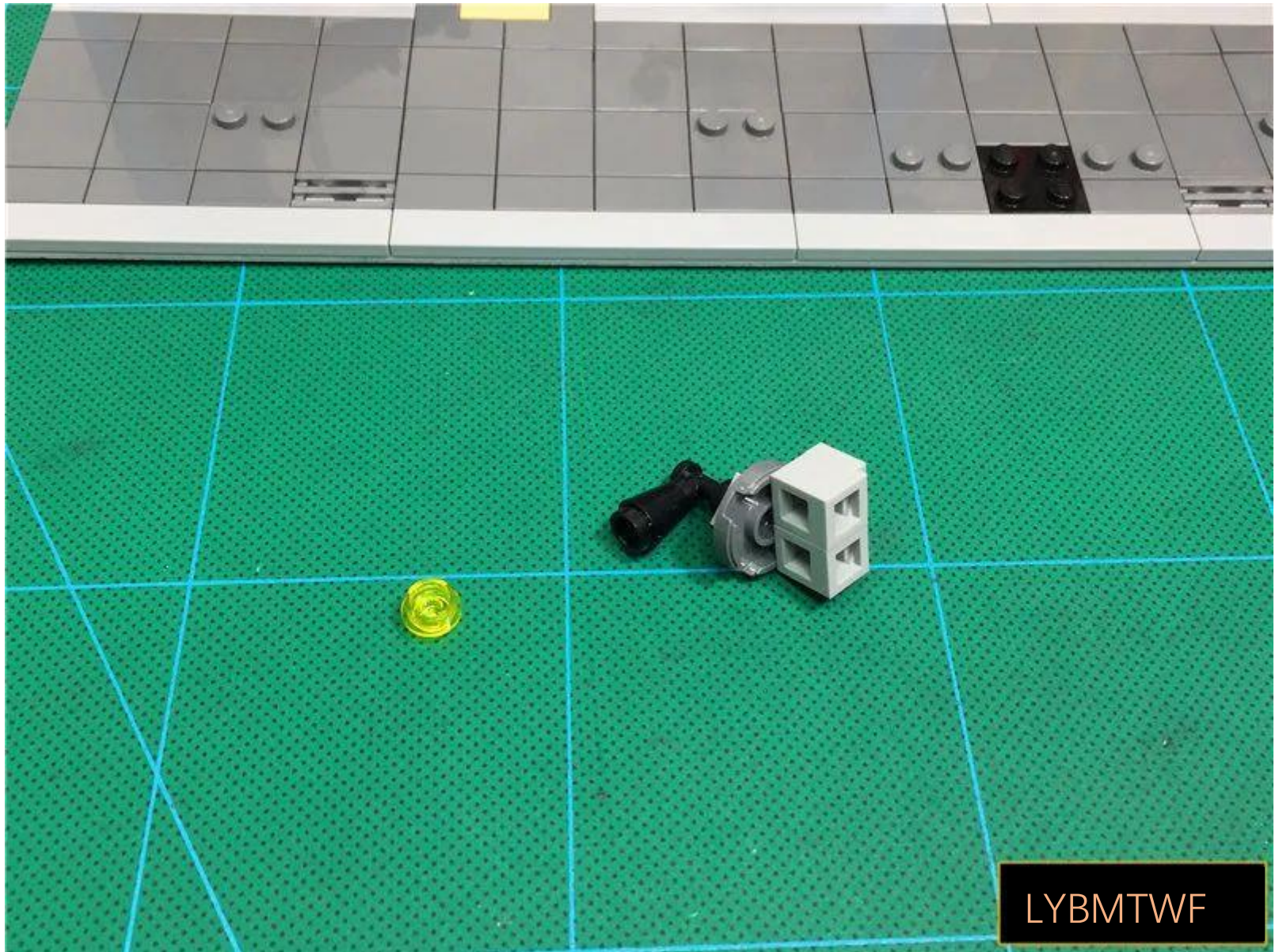


LYBMTWF

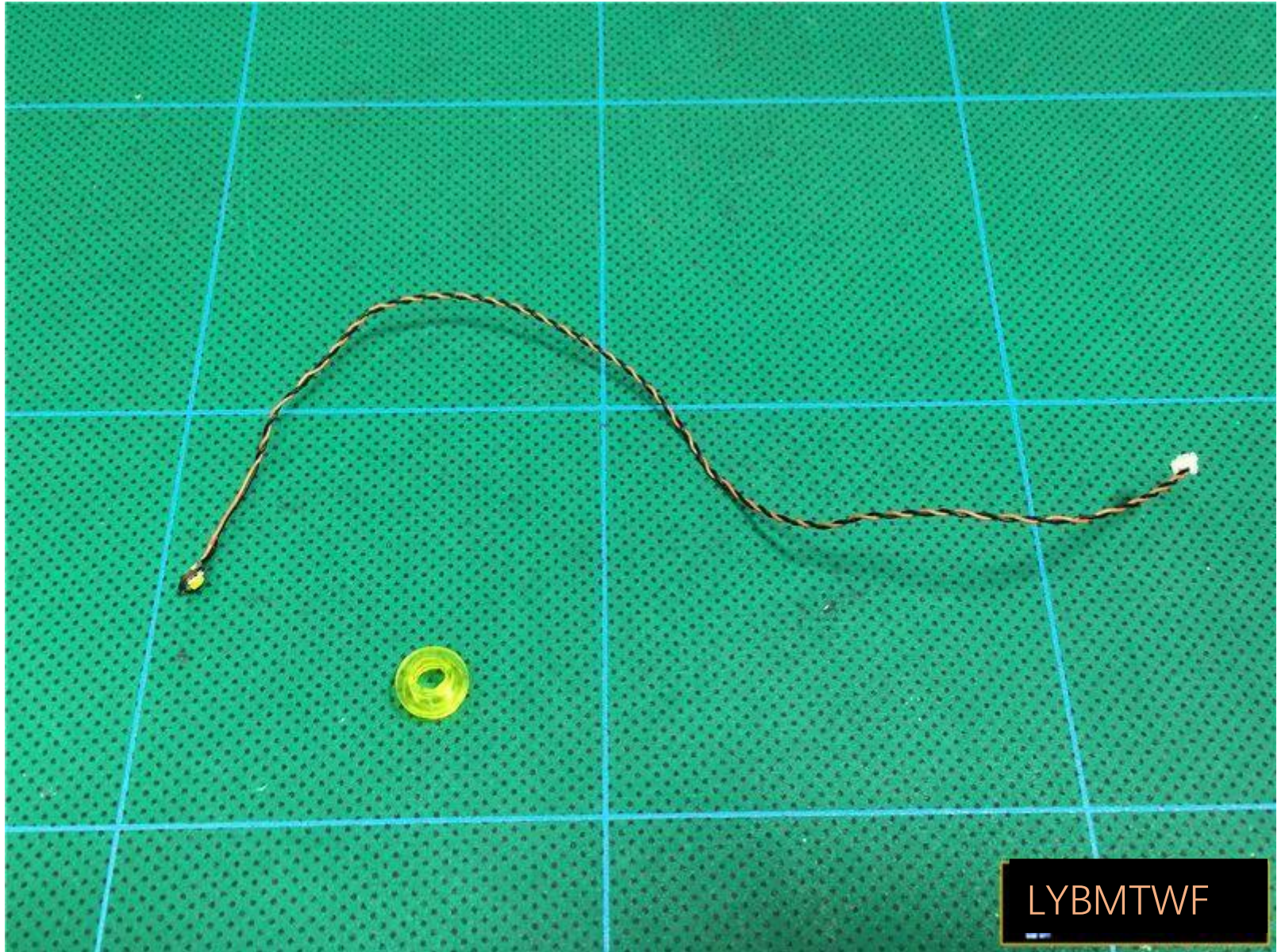


LYBMTWF

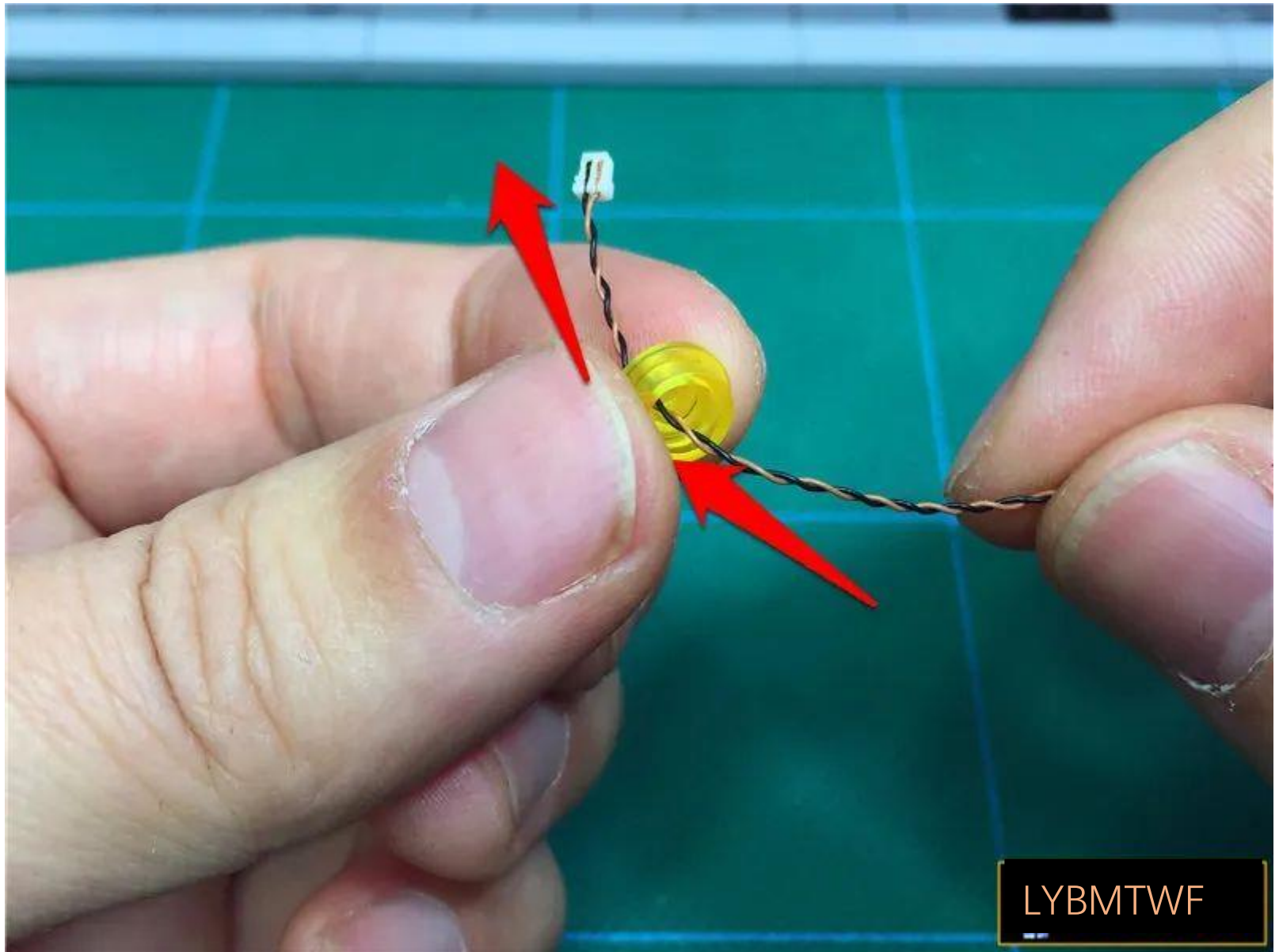
Remove the lampshade



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



Place the plug
Large hole from the yellow circle
One side crosses

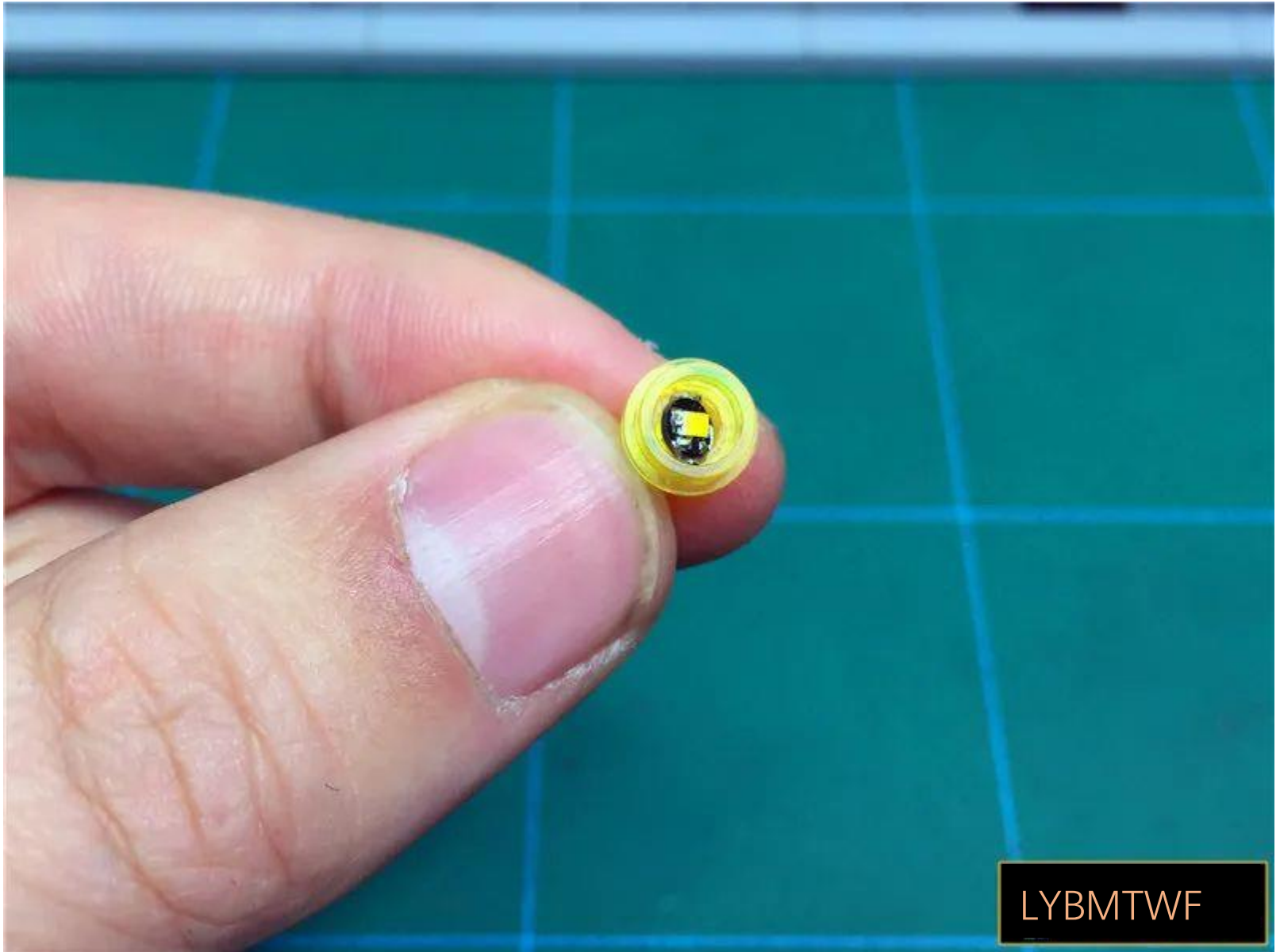


LYBMTWF

Bend the lamp particles 90 degrees, with the luminous side facing up



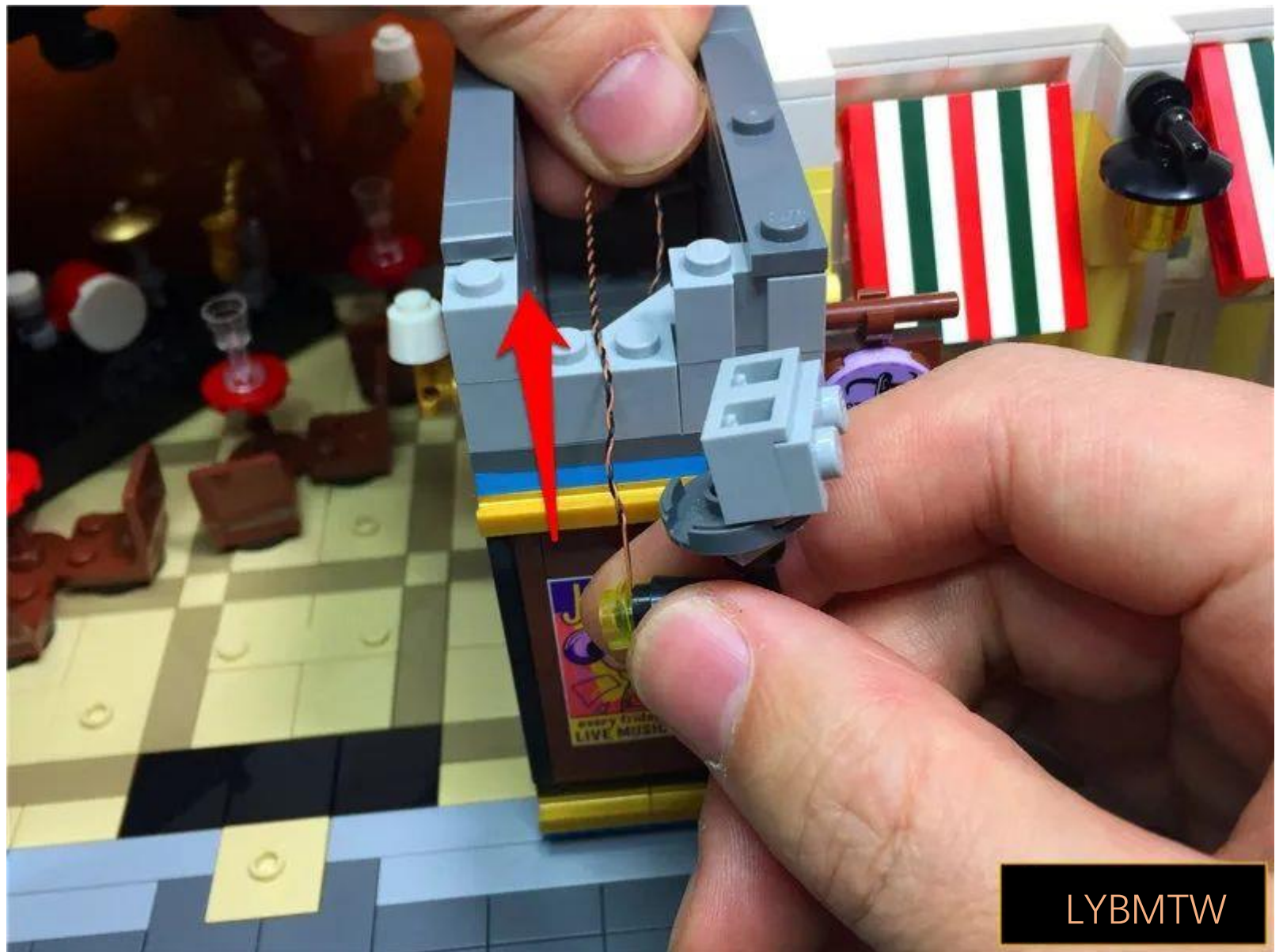
Place the lamp particlesInside the yellow circle



Install the lamp particles
Under the lampshade, the wires are parallel to the bracket



Pass the wire along the raised particle void



LYBMTW

Restore the wall lamp

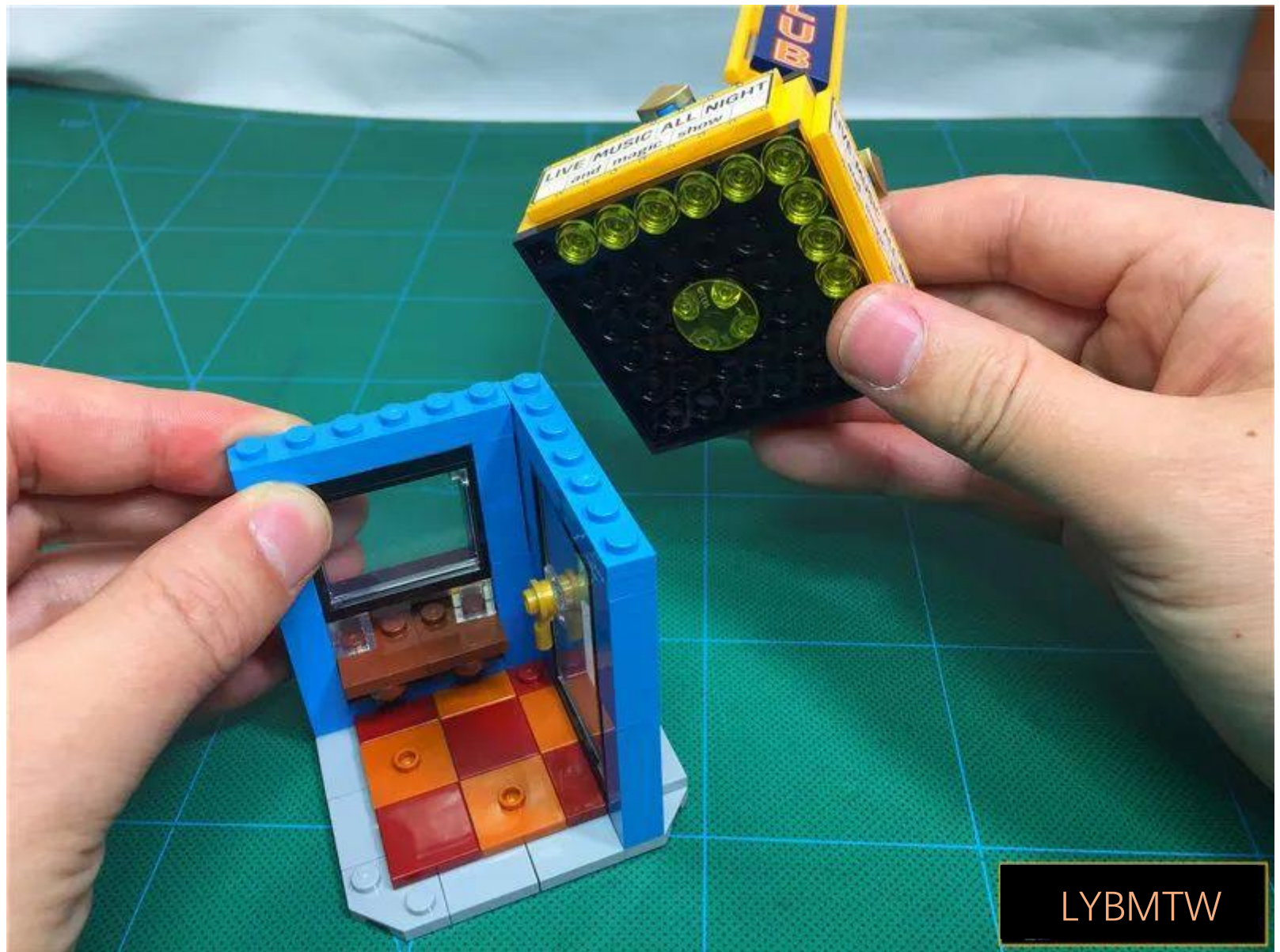


LYBMTW

Take out the gate



Remove the top cover

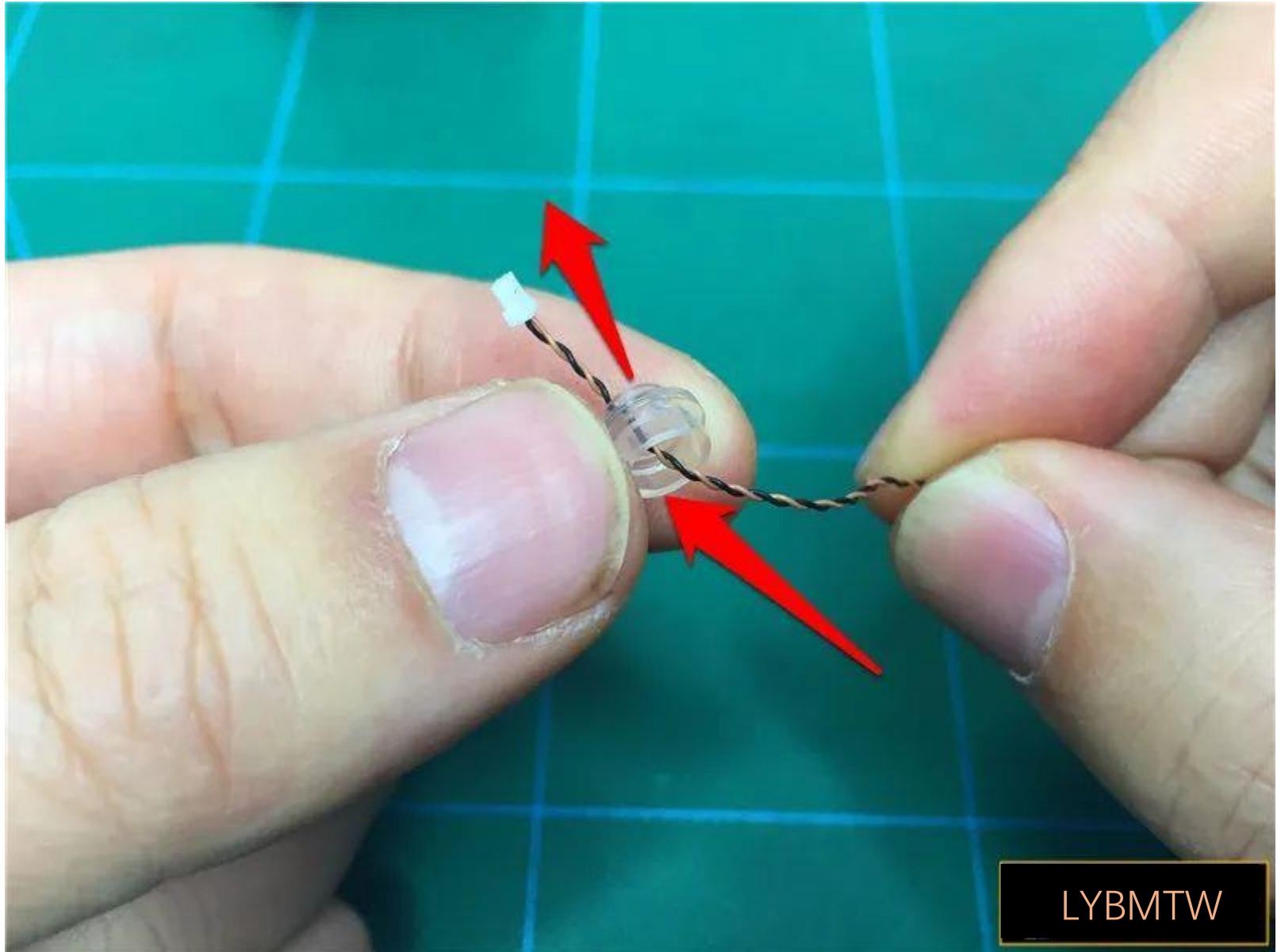


LYBMTW

Take 1 30cm warm light headlamp grain, 1 hollow transparent circle



Pass the plug through the side of the hollow round large hole



LYBMTW

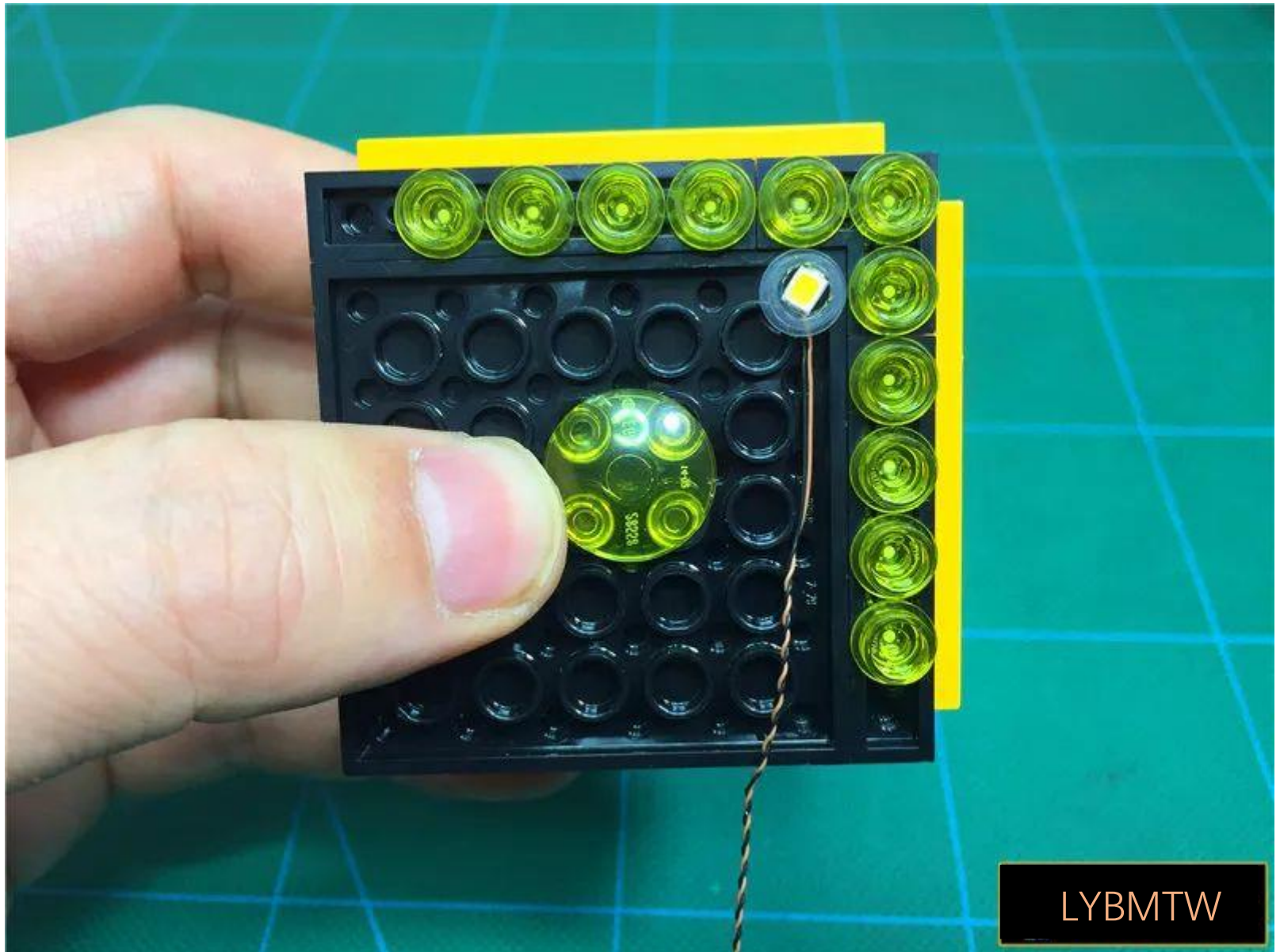
Bend the lamp particles 90 degrees, with the luminous side facing up



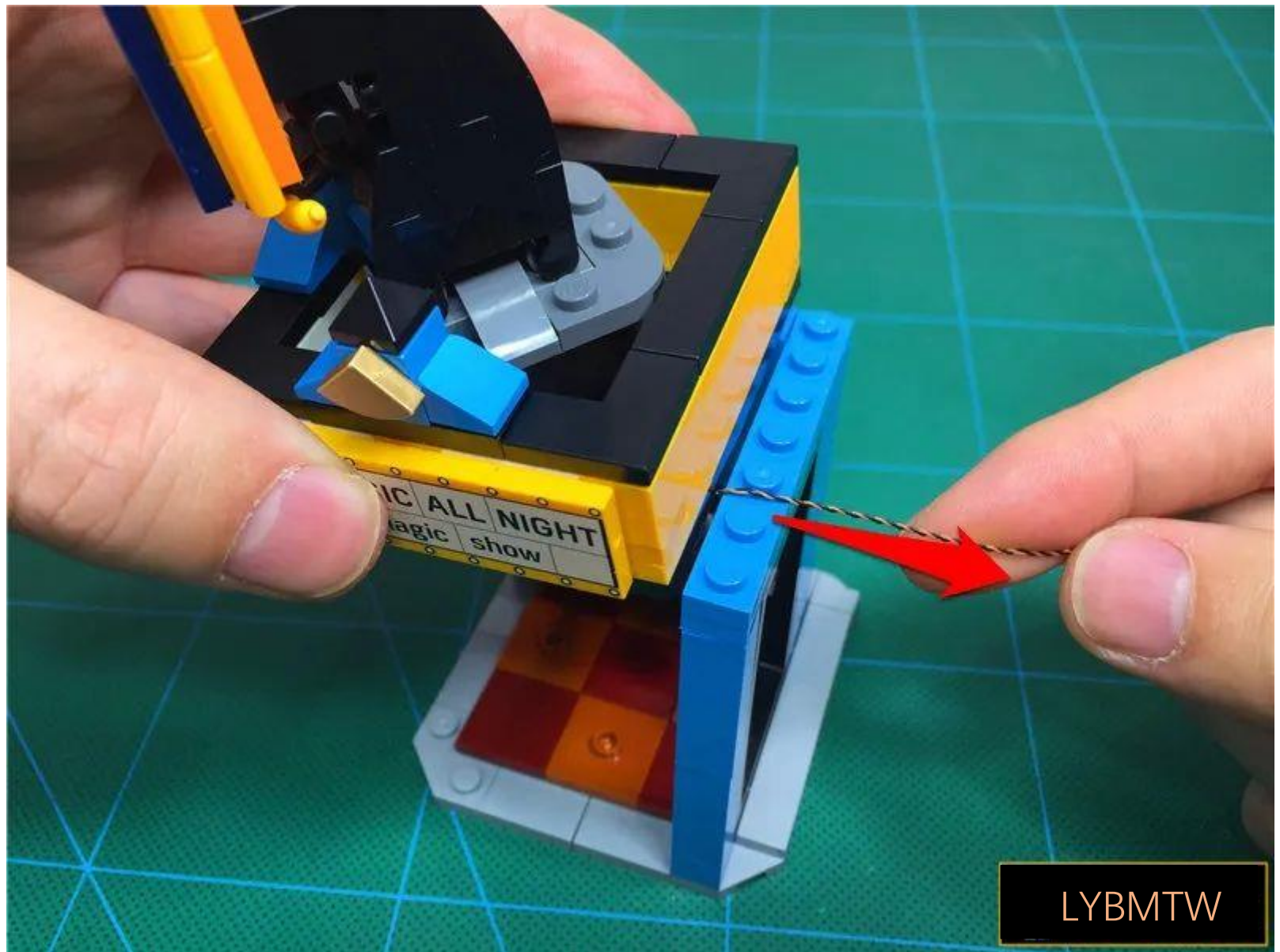
Place the lamp particlesInside the circle



Install the lamp particlesTo the bottom of the top cover, the location is shown



Before restoring the top cover, pass the wire through the blue raised particle void

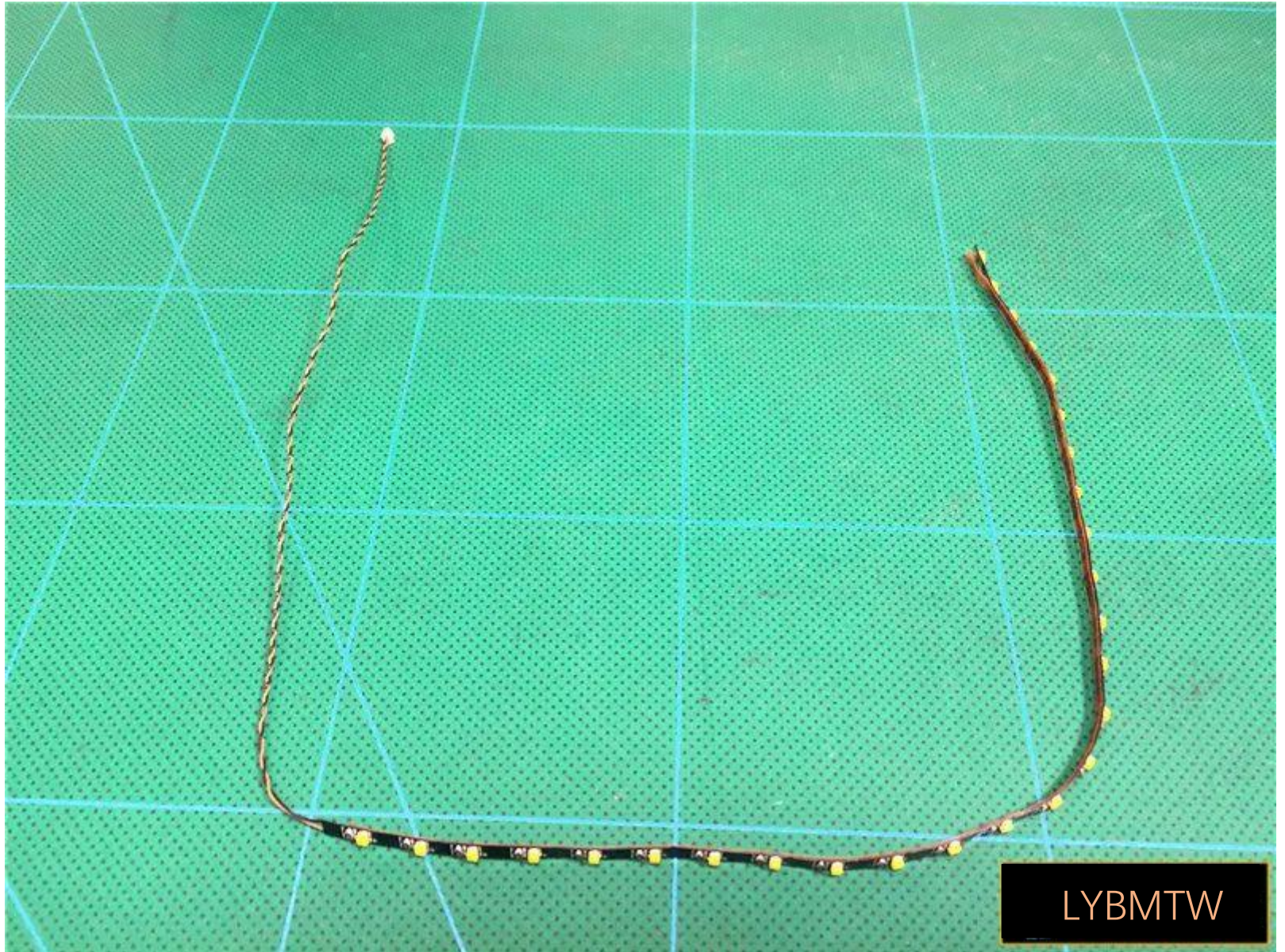


LYBMTW

LYBMTW

LYBMTW

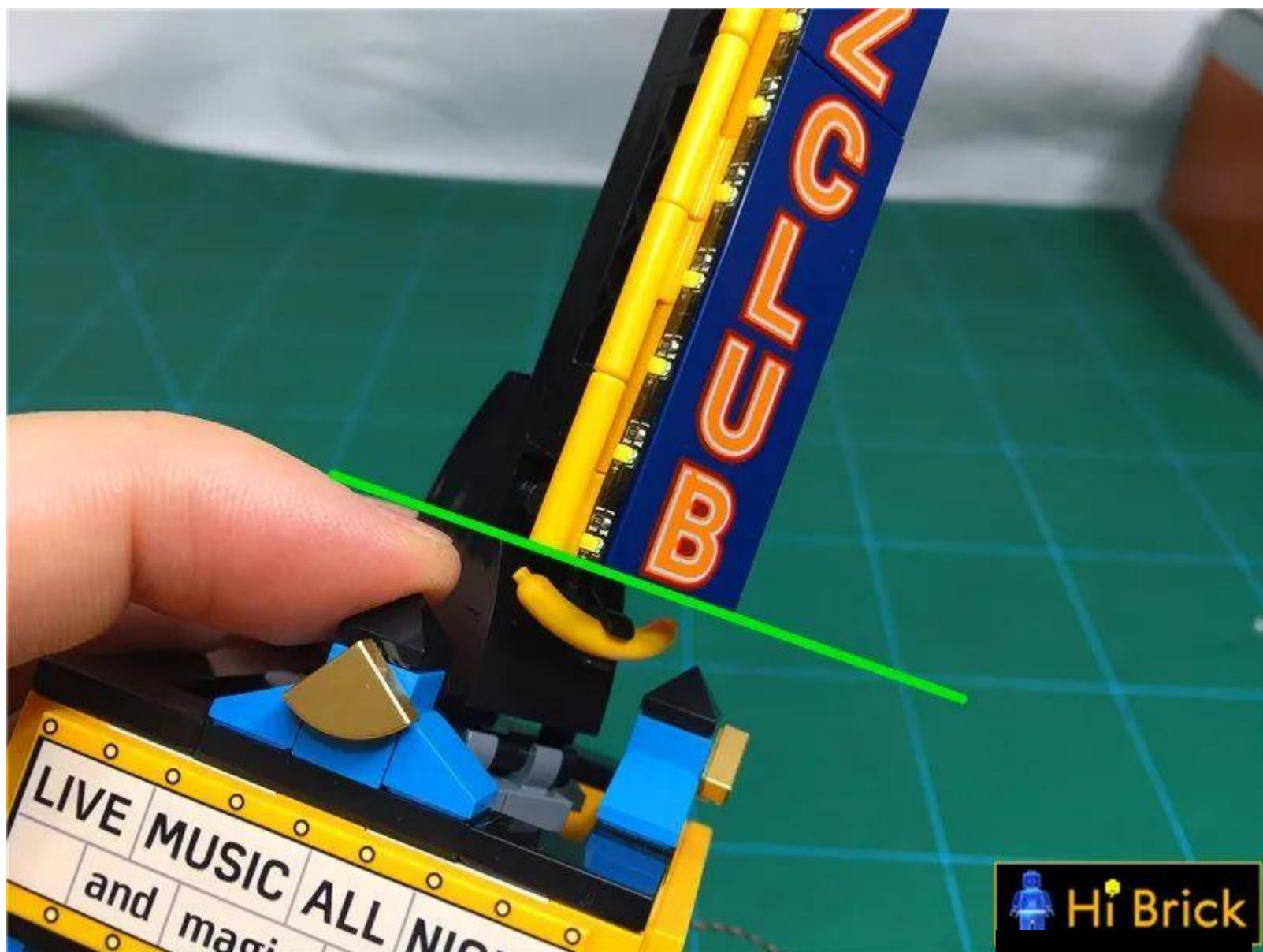
Remove the warm light strip



Peel off the adhesive backing of the light strip



Paste the top side of the light strip to the left side of the signboard, noting that the bottom is opposite to the signboard



Continue to paste up



Bend the strip light at the top as follows

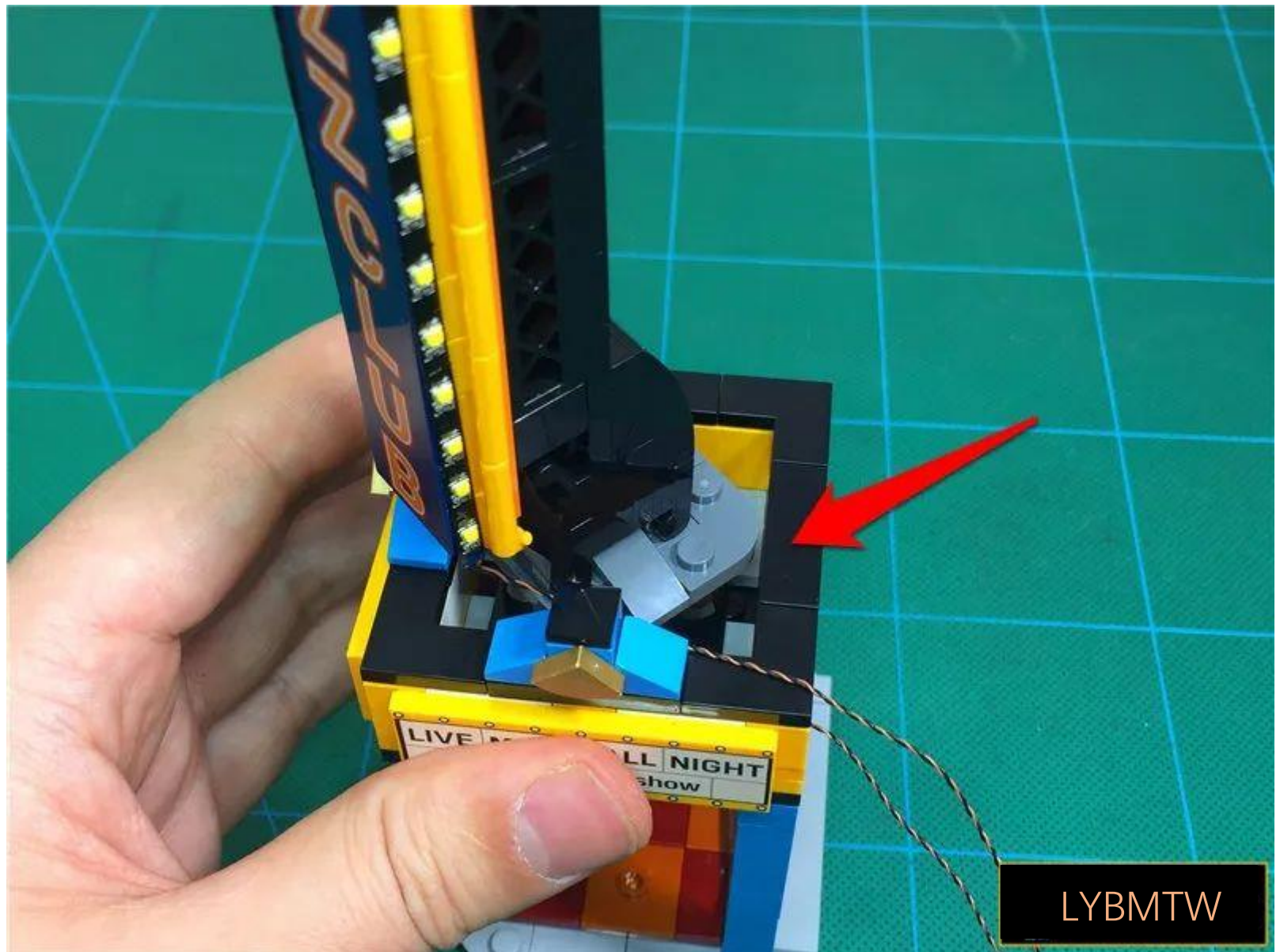


LYBMTW

Paste the entire strip of light

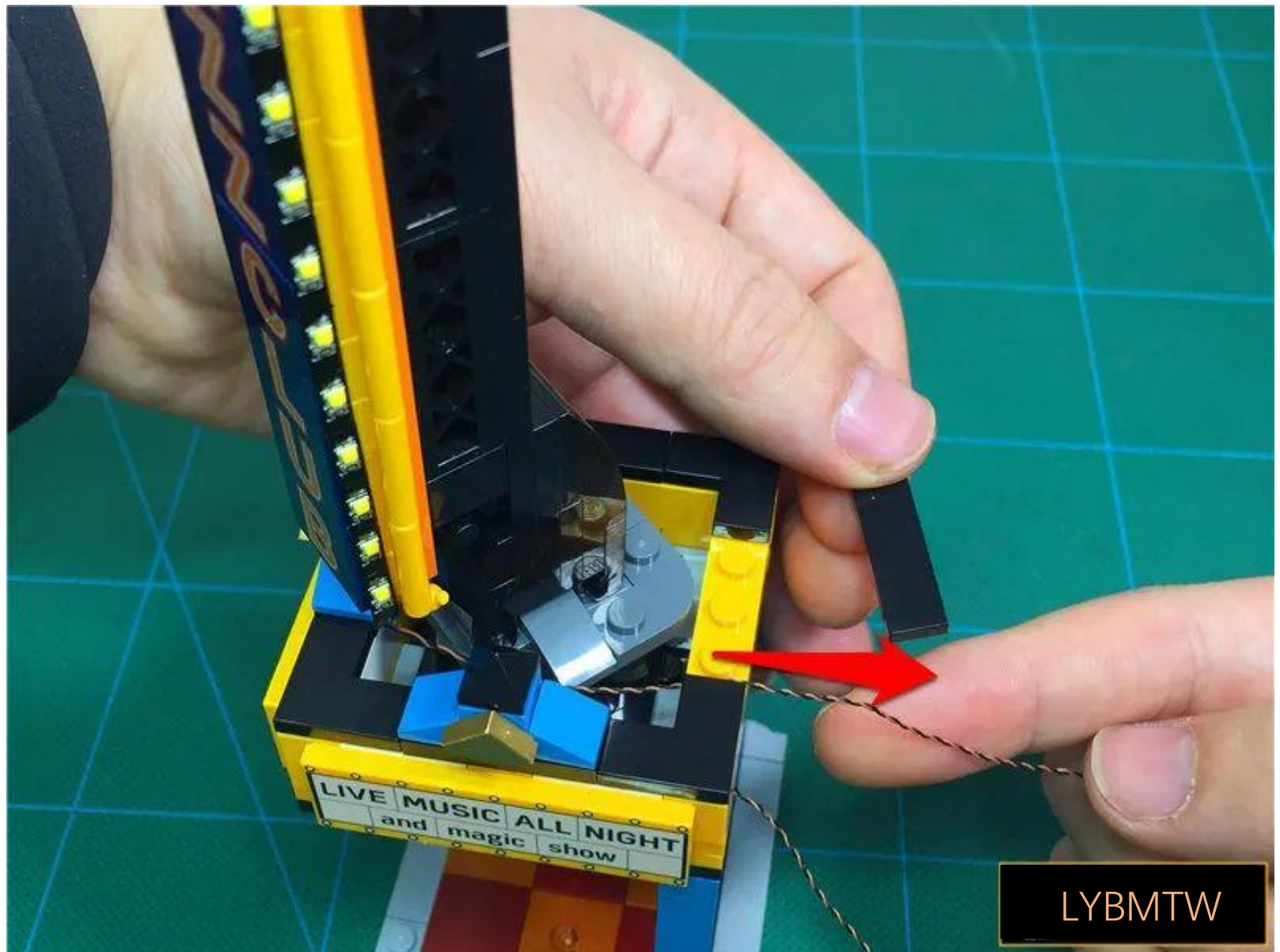


Remove the part indicated by the arrow

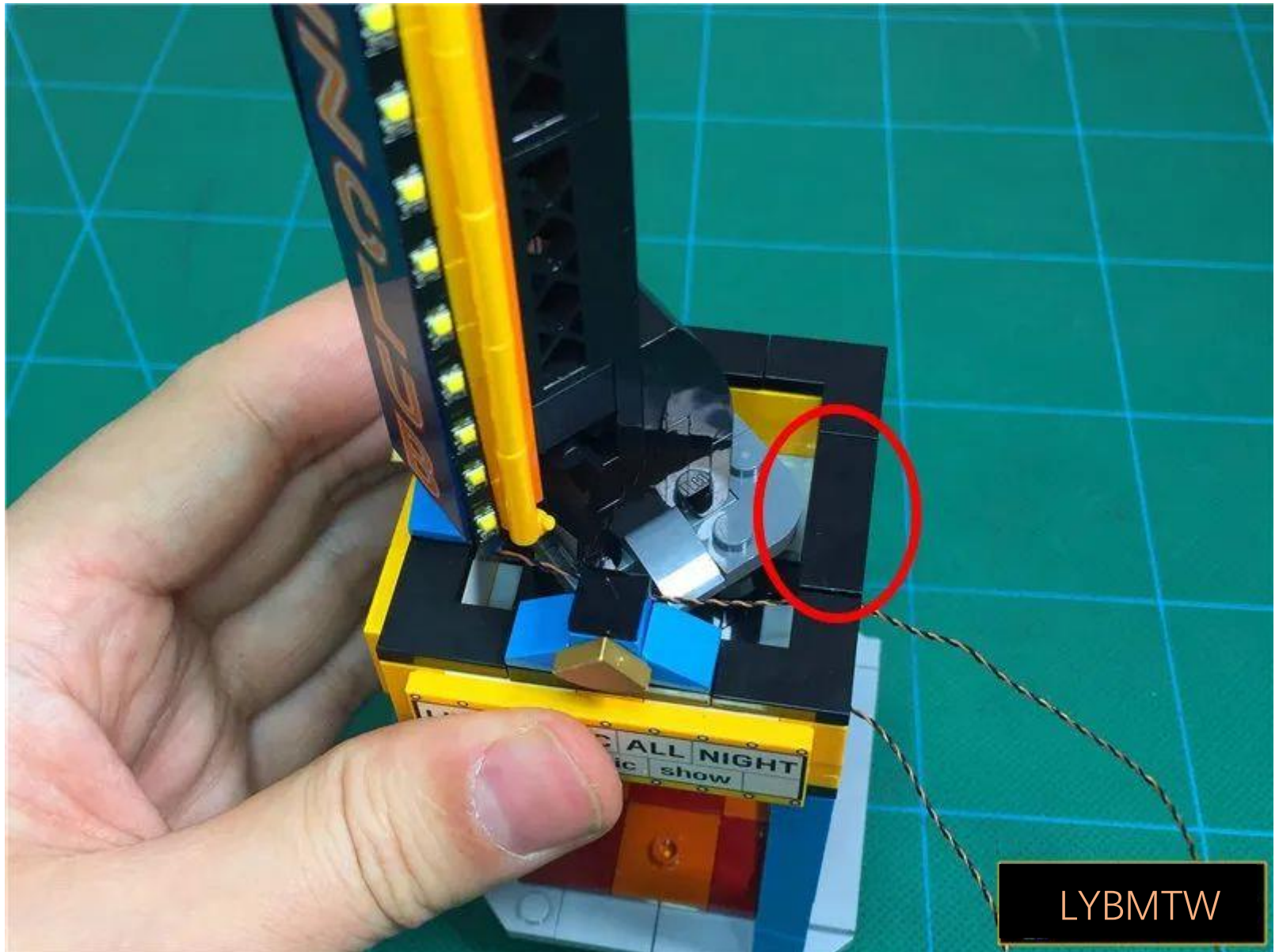


LYBMTW

Pass the wire along the raised particle void



Restore black flat plates, fixed wires



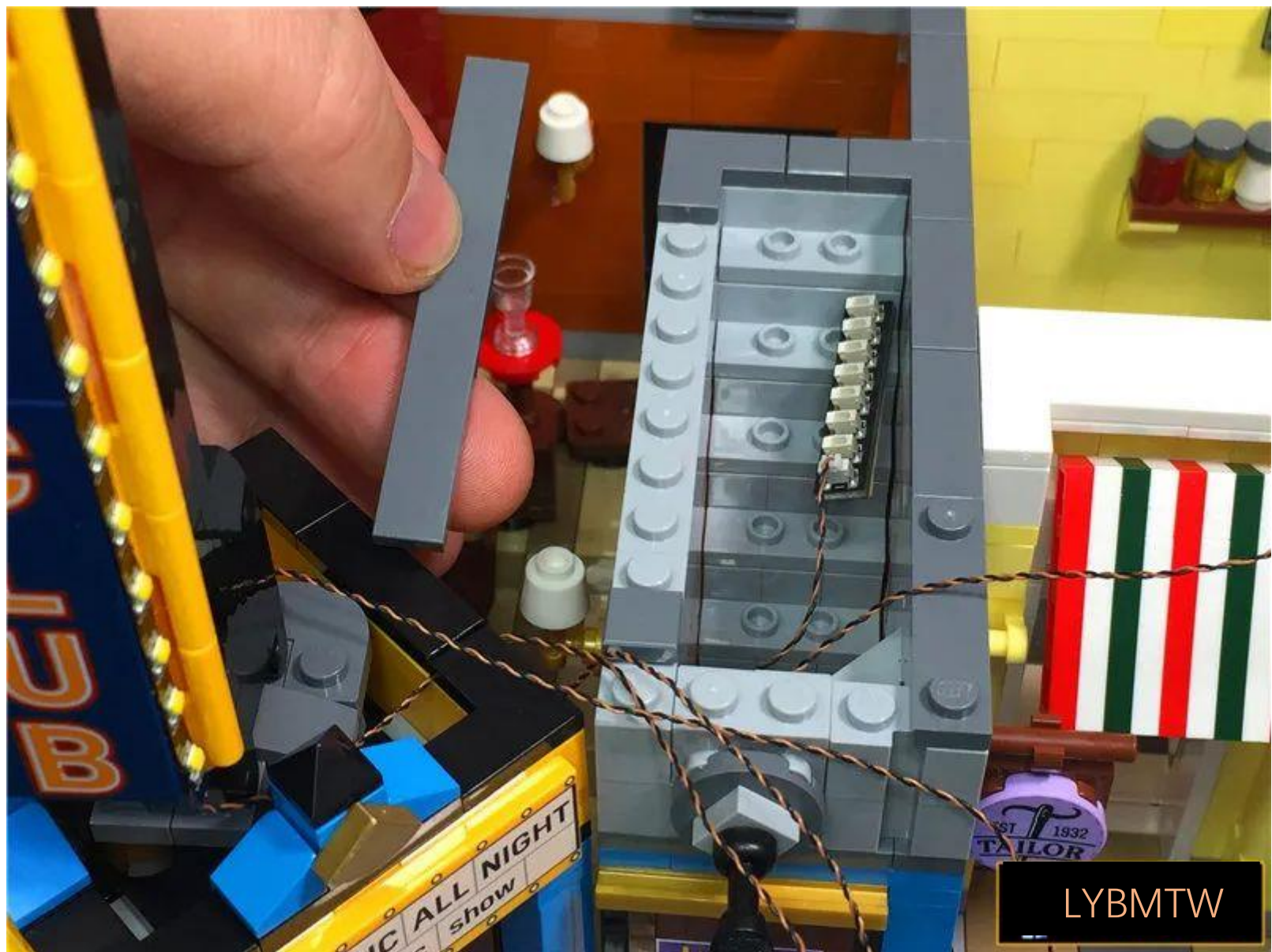
LYBMTW

Restore gates, wiresPull to the right



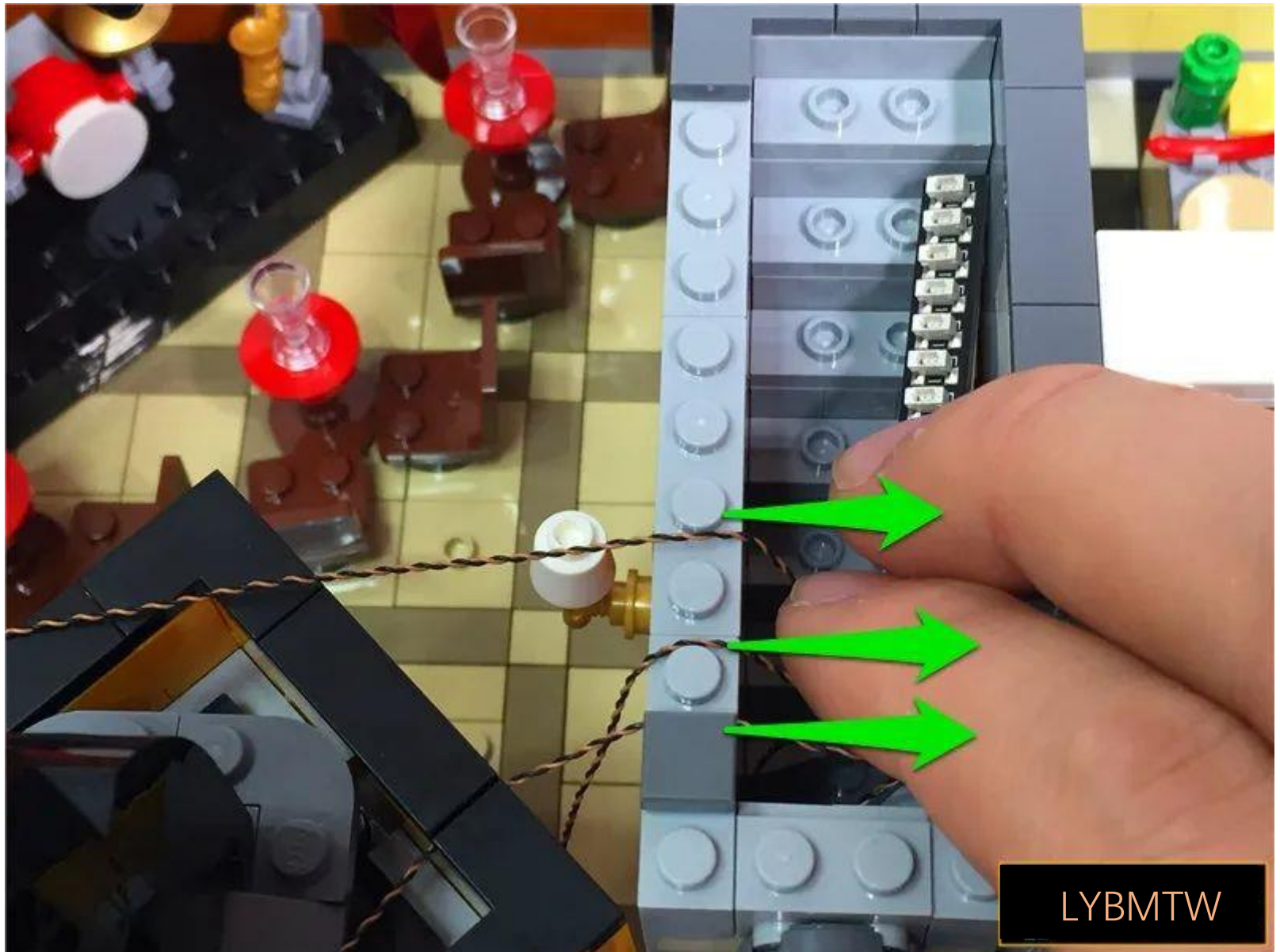
LYBMTW

LYBMTW



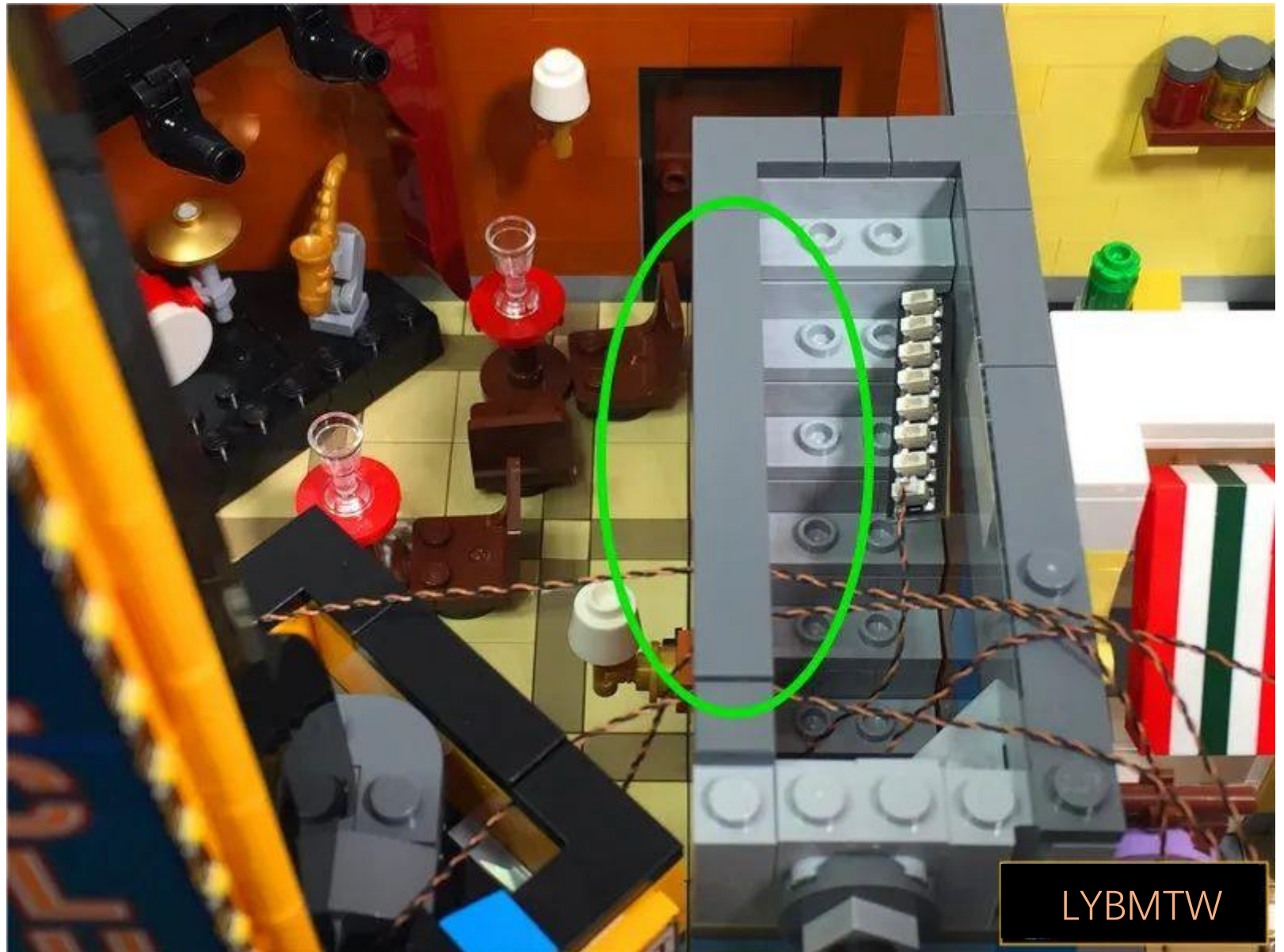
LYBMTW

Pass the left wire through the raised particle void separately

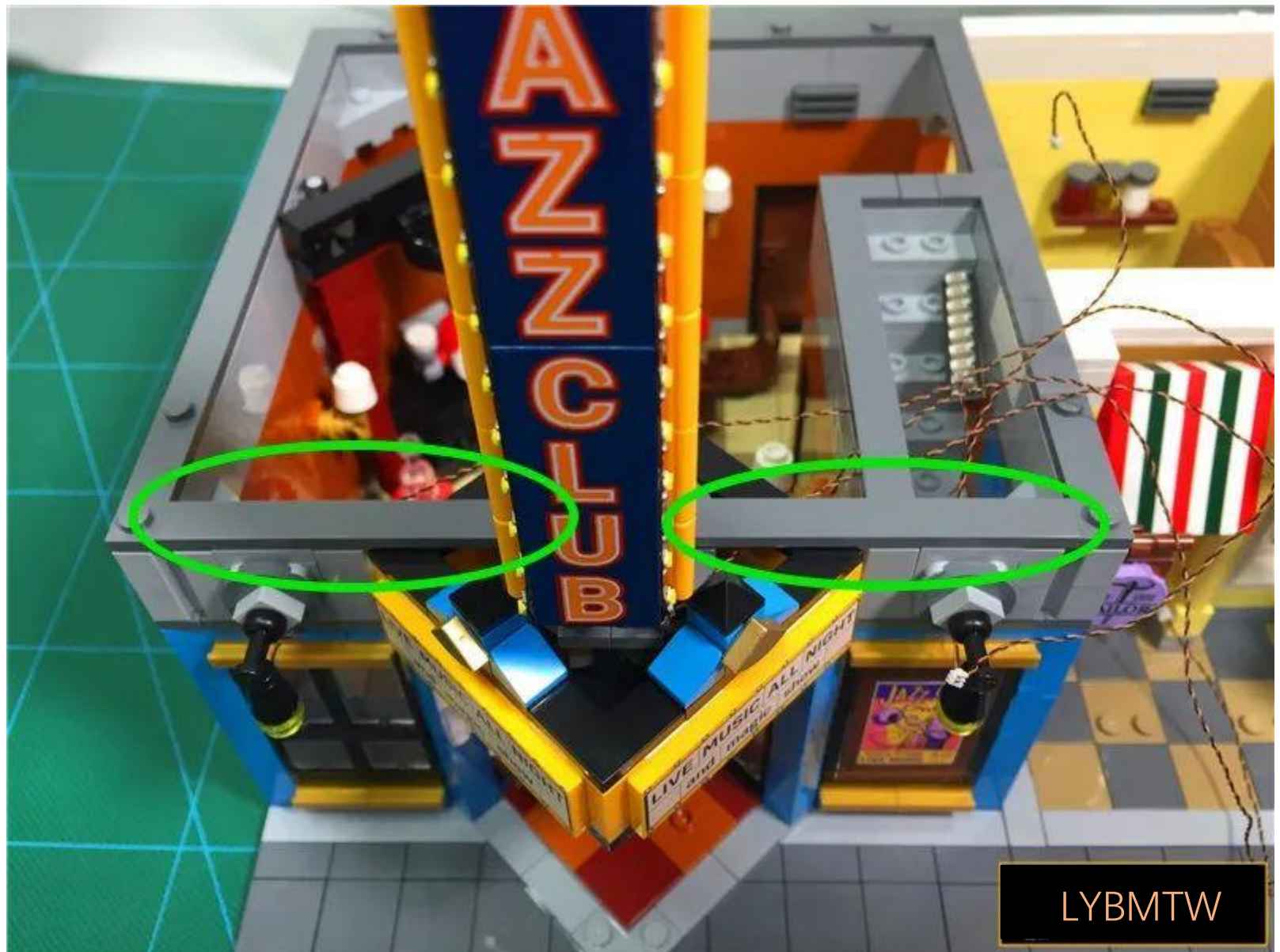


LYBMTW

Restore the flat plate, fix the wire



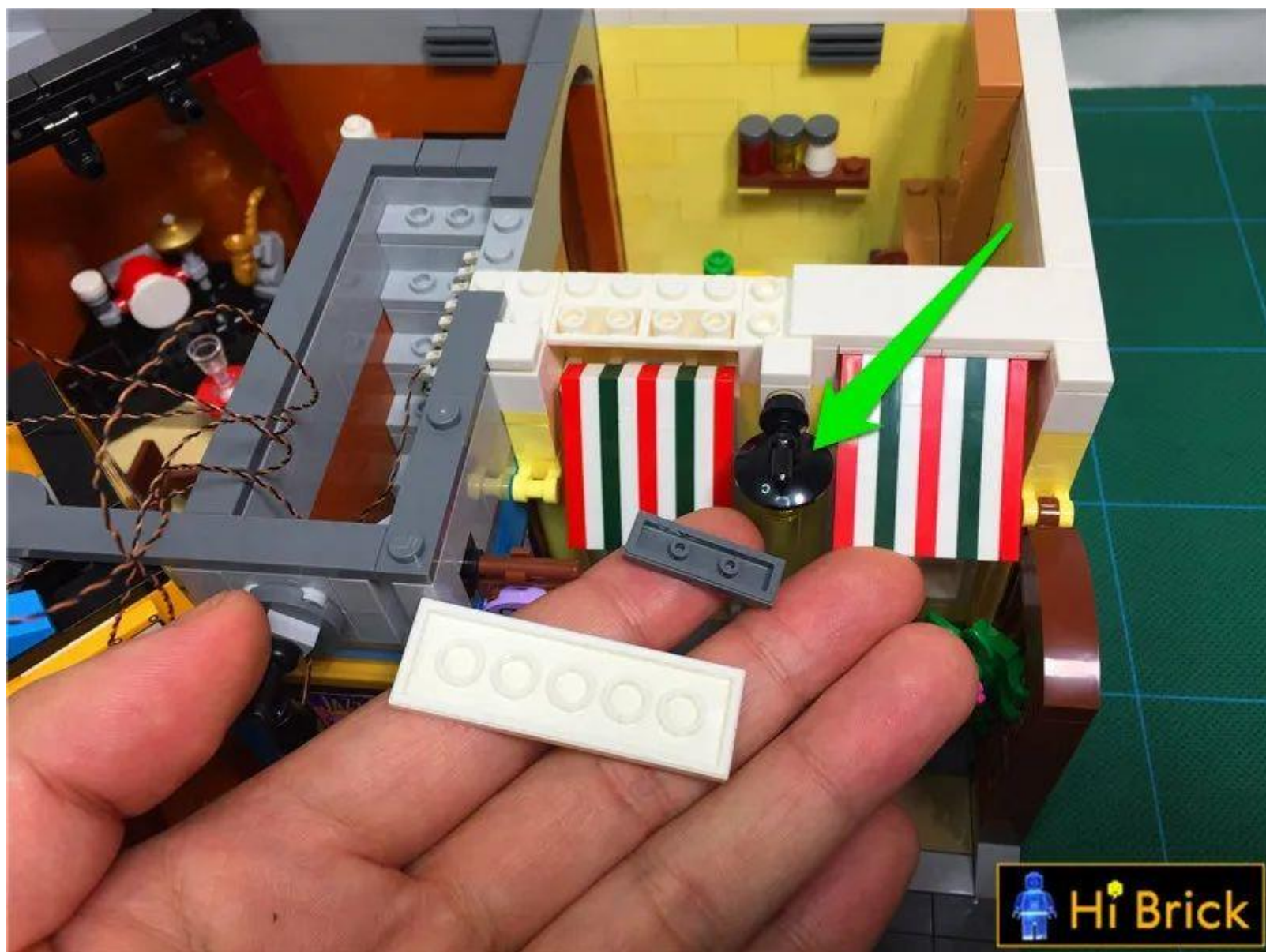
Restore the slabs on both sides of the gate



Remove the set of parts indicated by the arrow



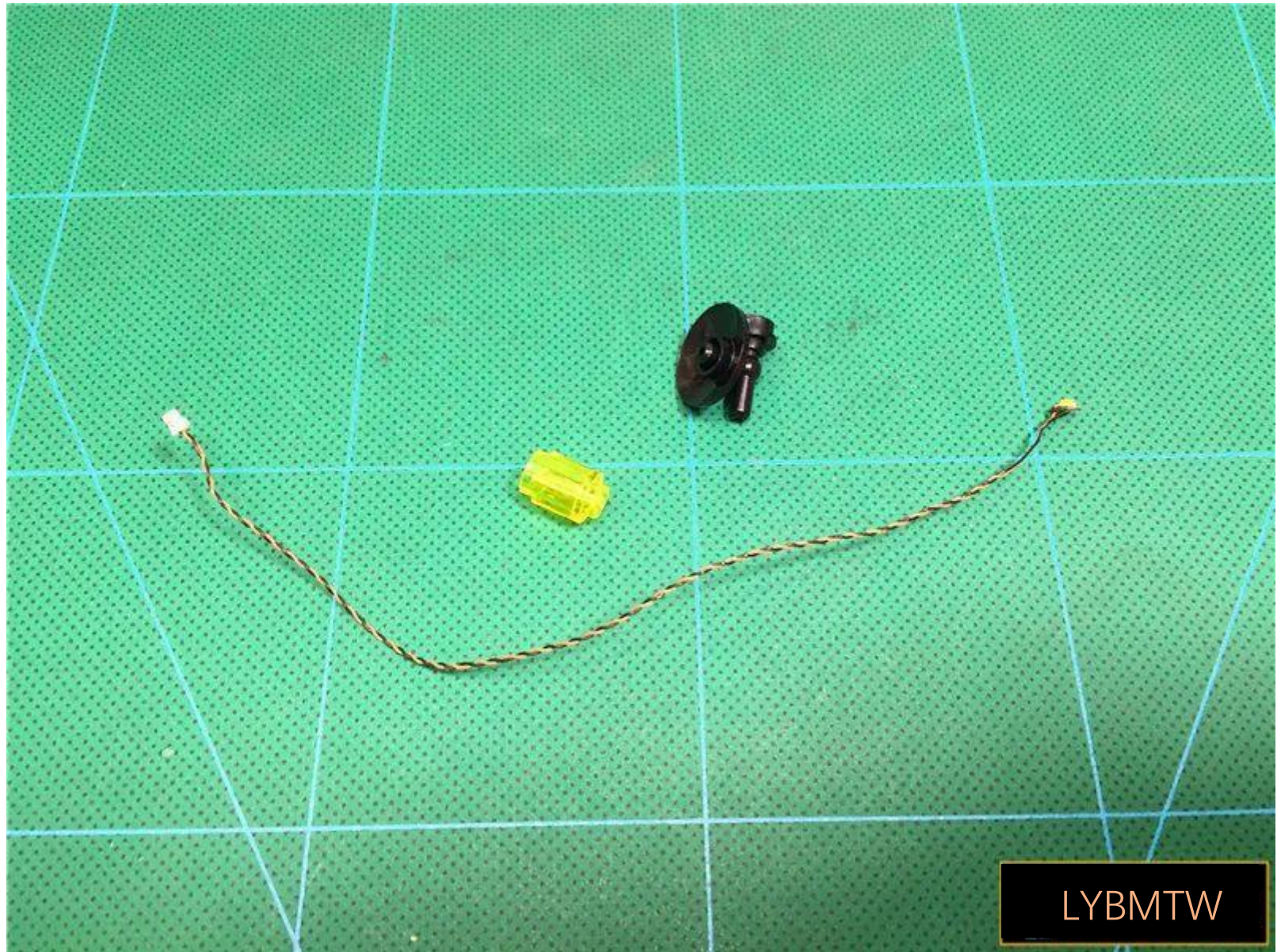
LYBMTW



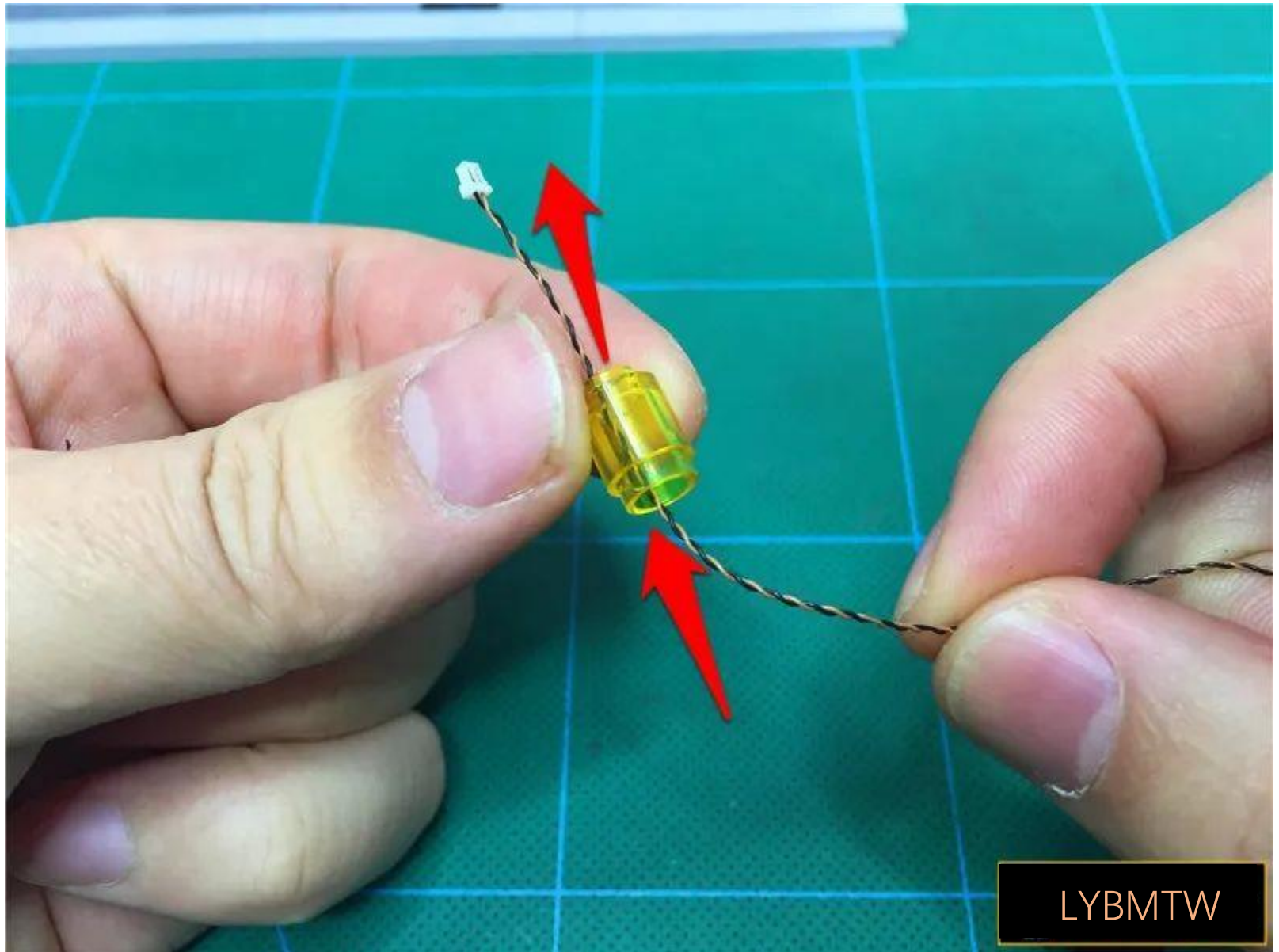


LYBMTW

Decompose the wall lamp and take 1 15cm ordinary warmerLight grains



Plug the lamp pellets
Pass through the side of the large hole in the lampshade

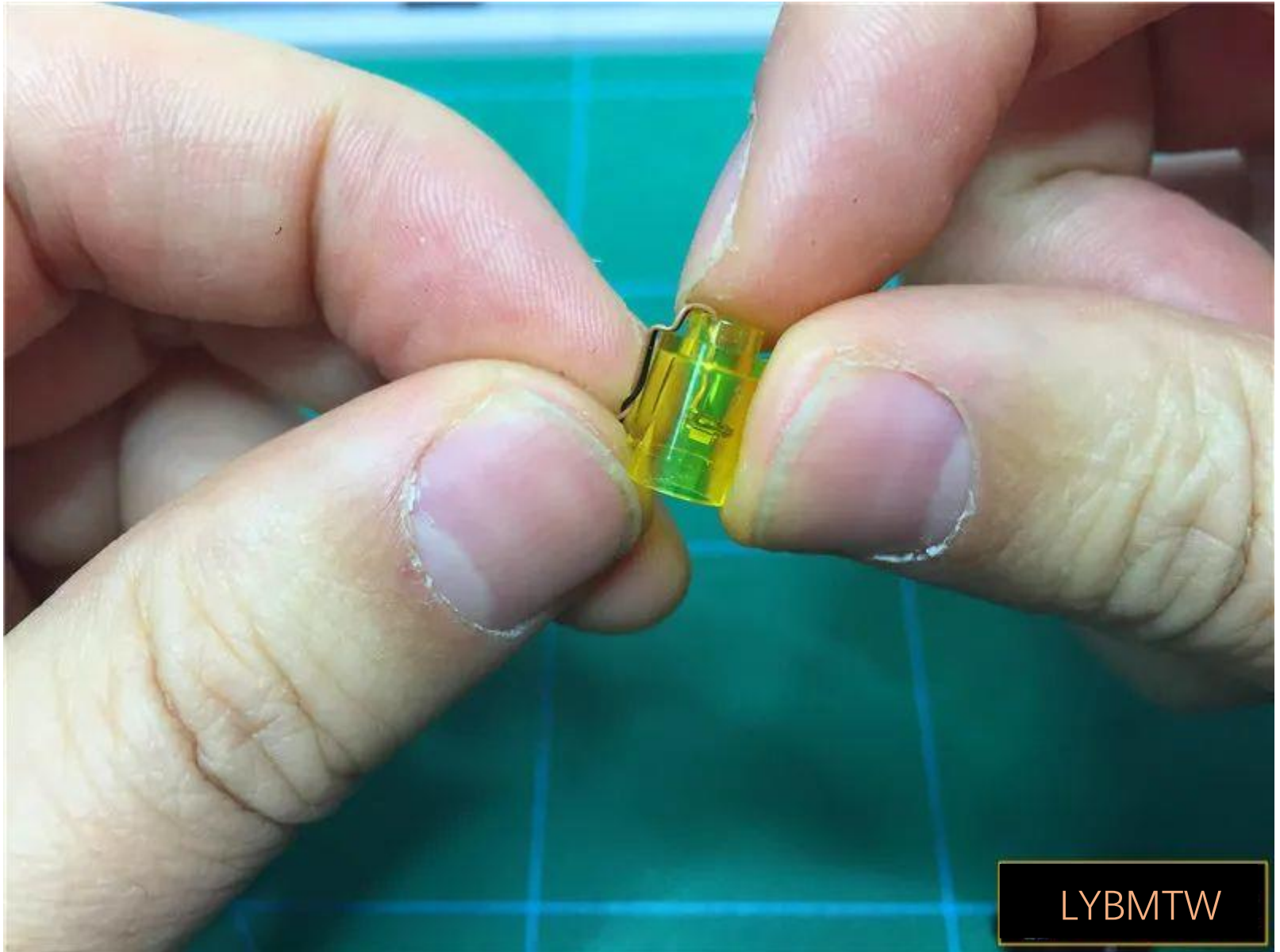


LYBMTW

Bend the lamp particles 90 degrees, with the luminous side facing up



Place the lamp particlesIn the middle of the lampshade, the wire is attached to the edge



LYBMTW

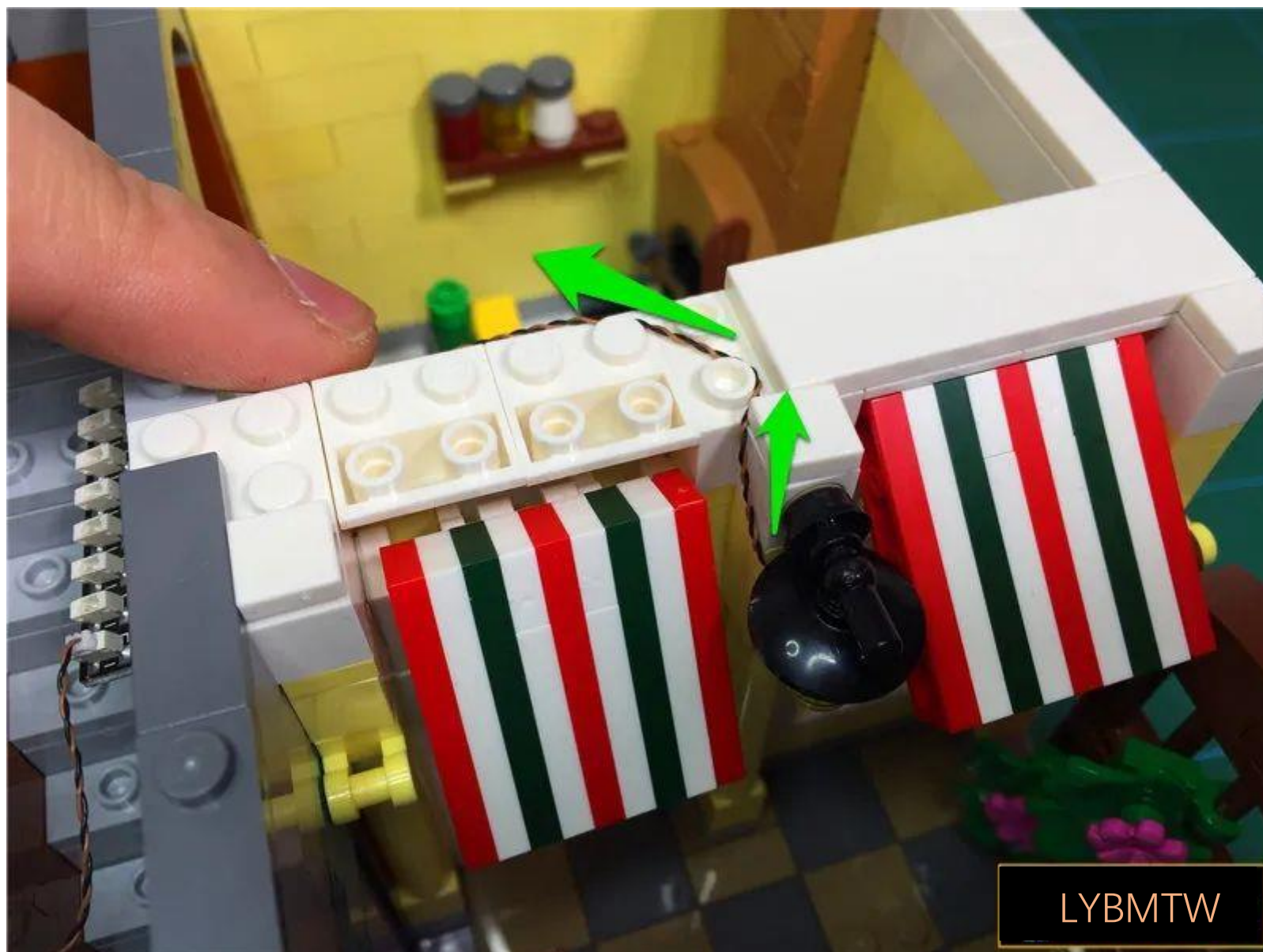
Restore the lampshade



Restore the wall lamp

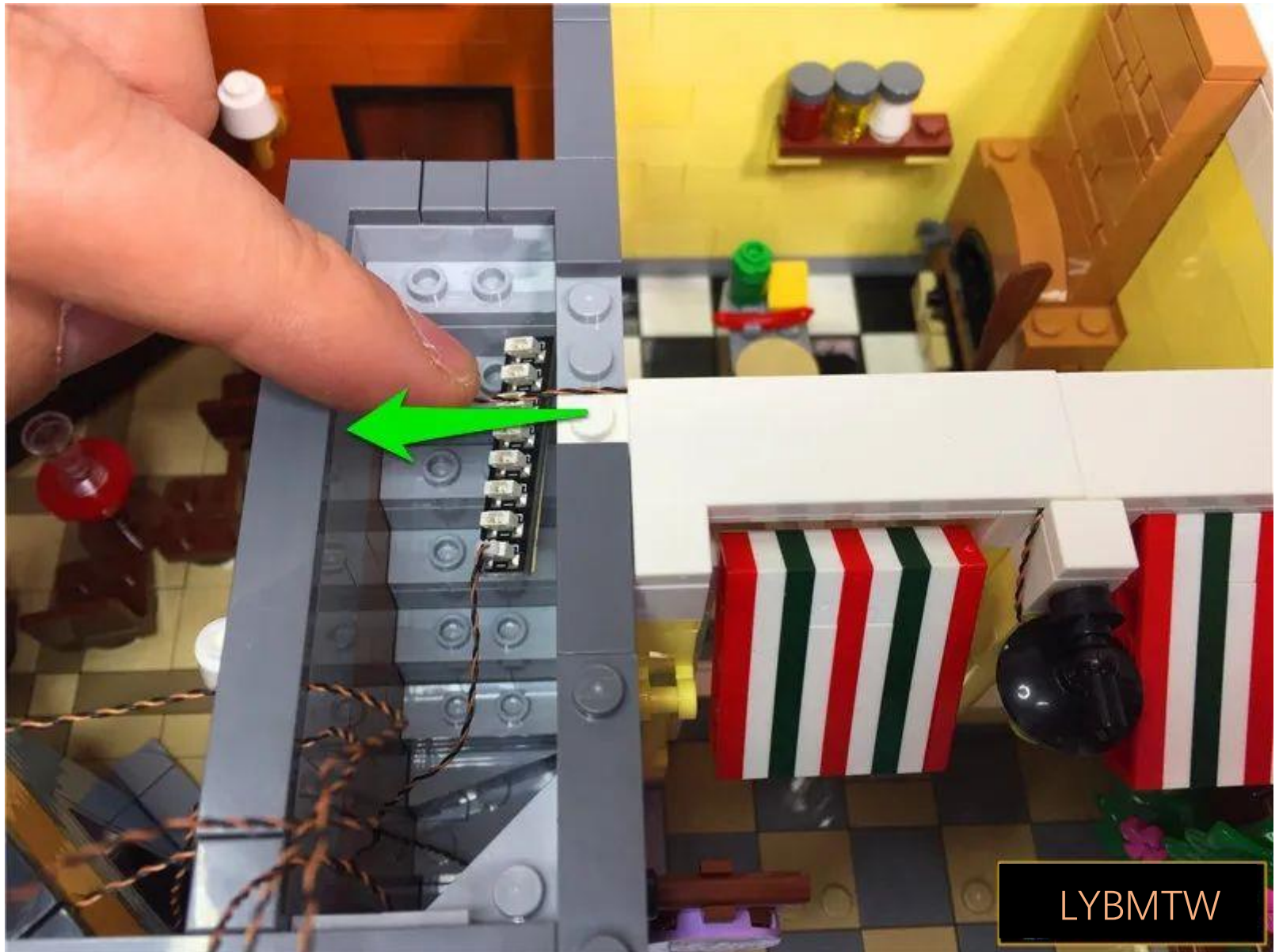


Turn the wire up, around the white raised particles



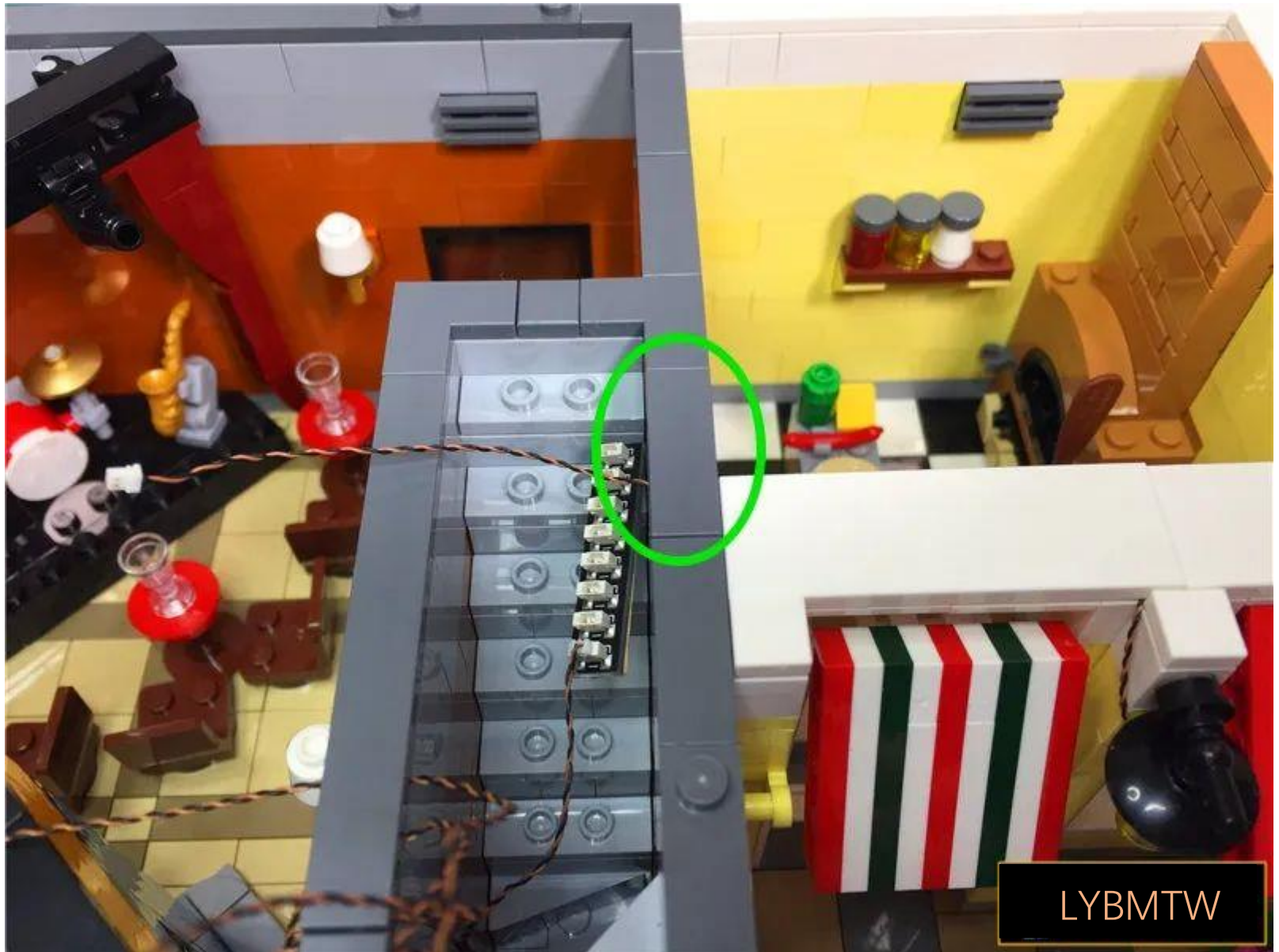
LYBMTW

Pass the wire along the raised particle void



LYBMTW

Reduced gray flat plate, fixed wire

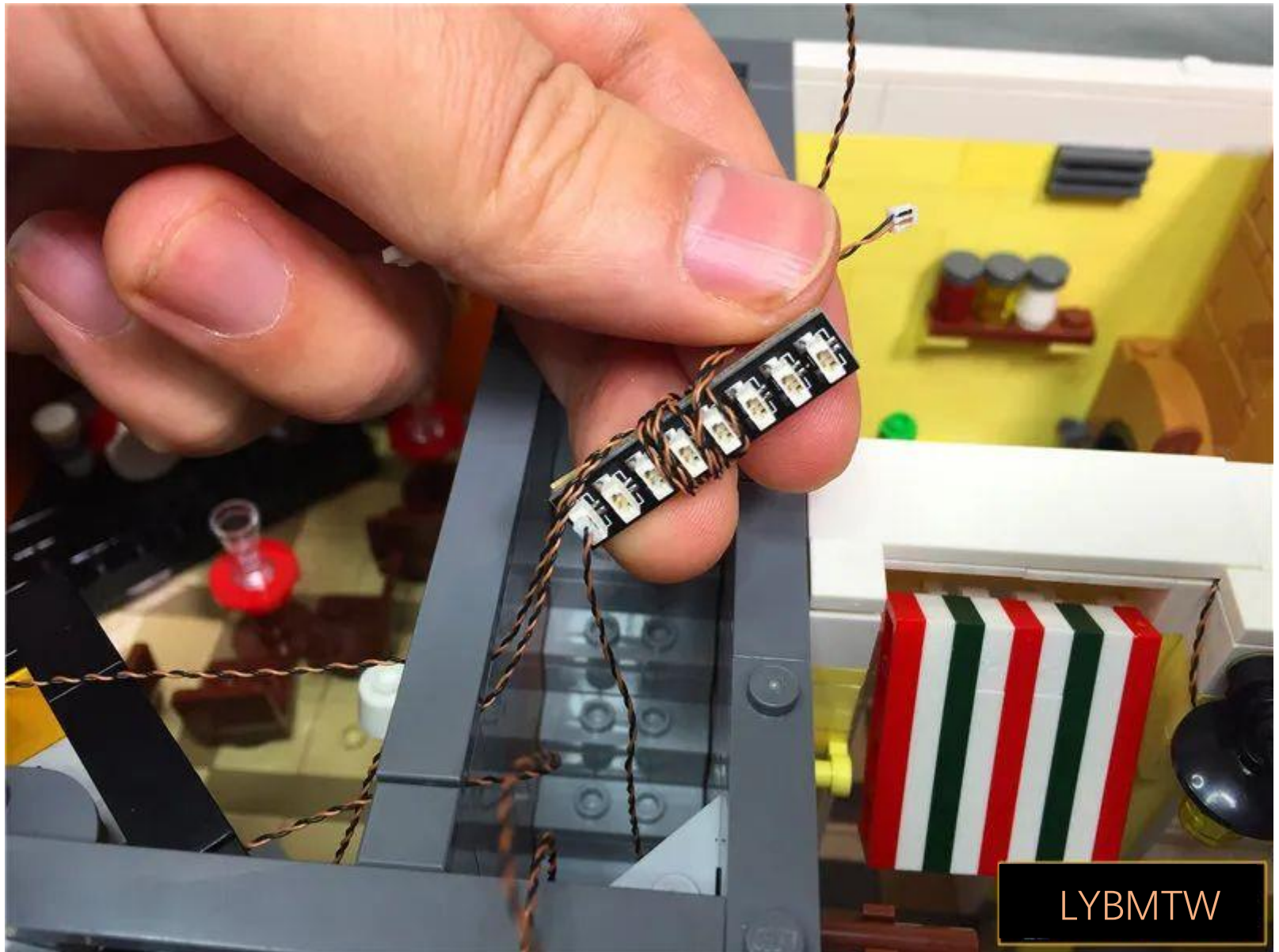


LYBMTW

Find the longer 2 wires



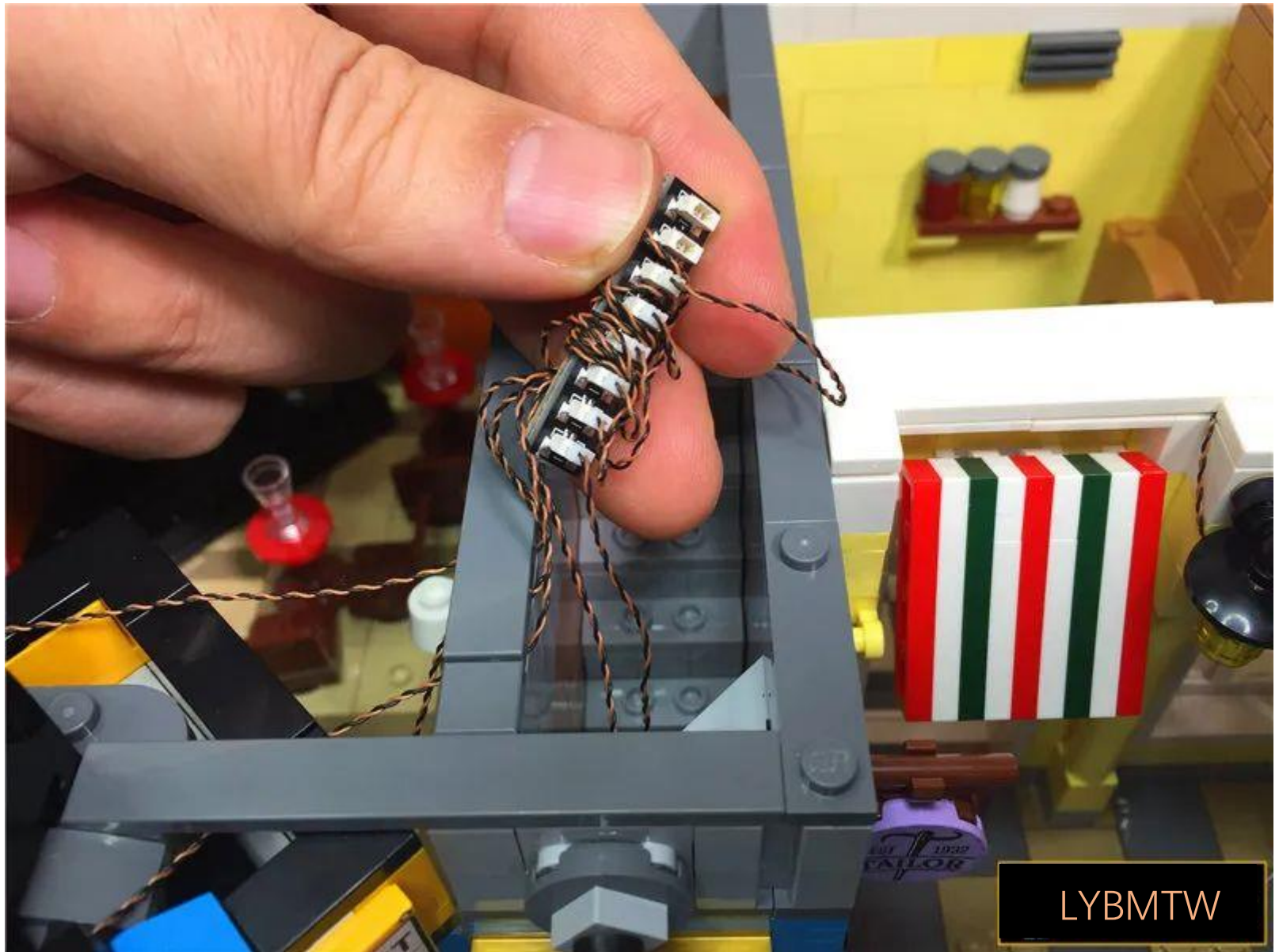
Wrap the wires appropriately around the 8 seats



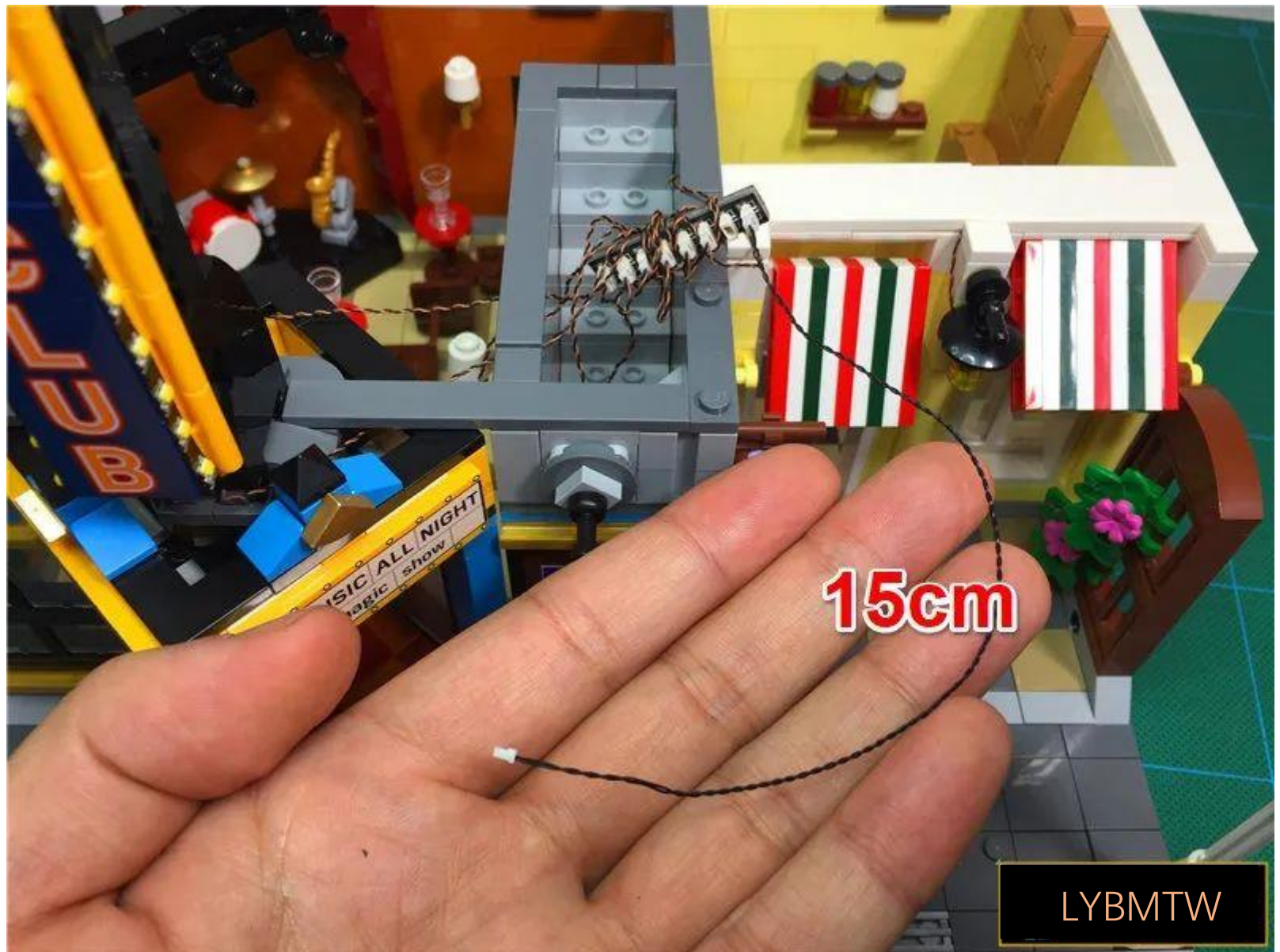
Insert the plug into the 8-seater



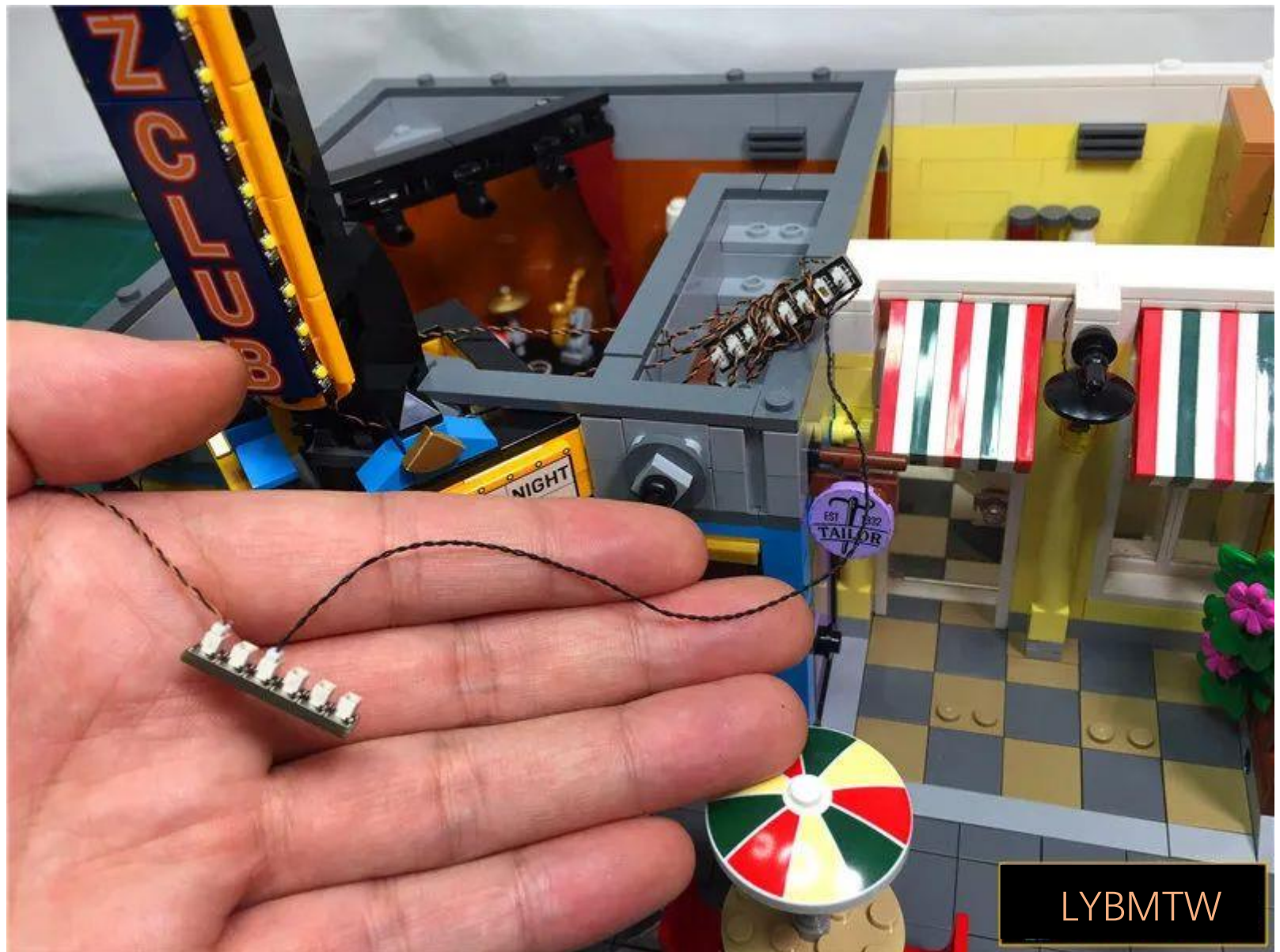
Continue inserting the remaining plugs into the 8-seater



Take one 15cm cable and insert it into the 8 seats



Plug the 15cm cable into the 6 seats where the power supply is connected



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



LYBMTW

Cram 8 into the lower space



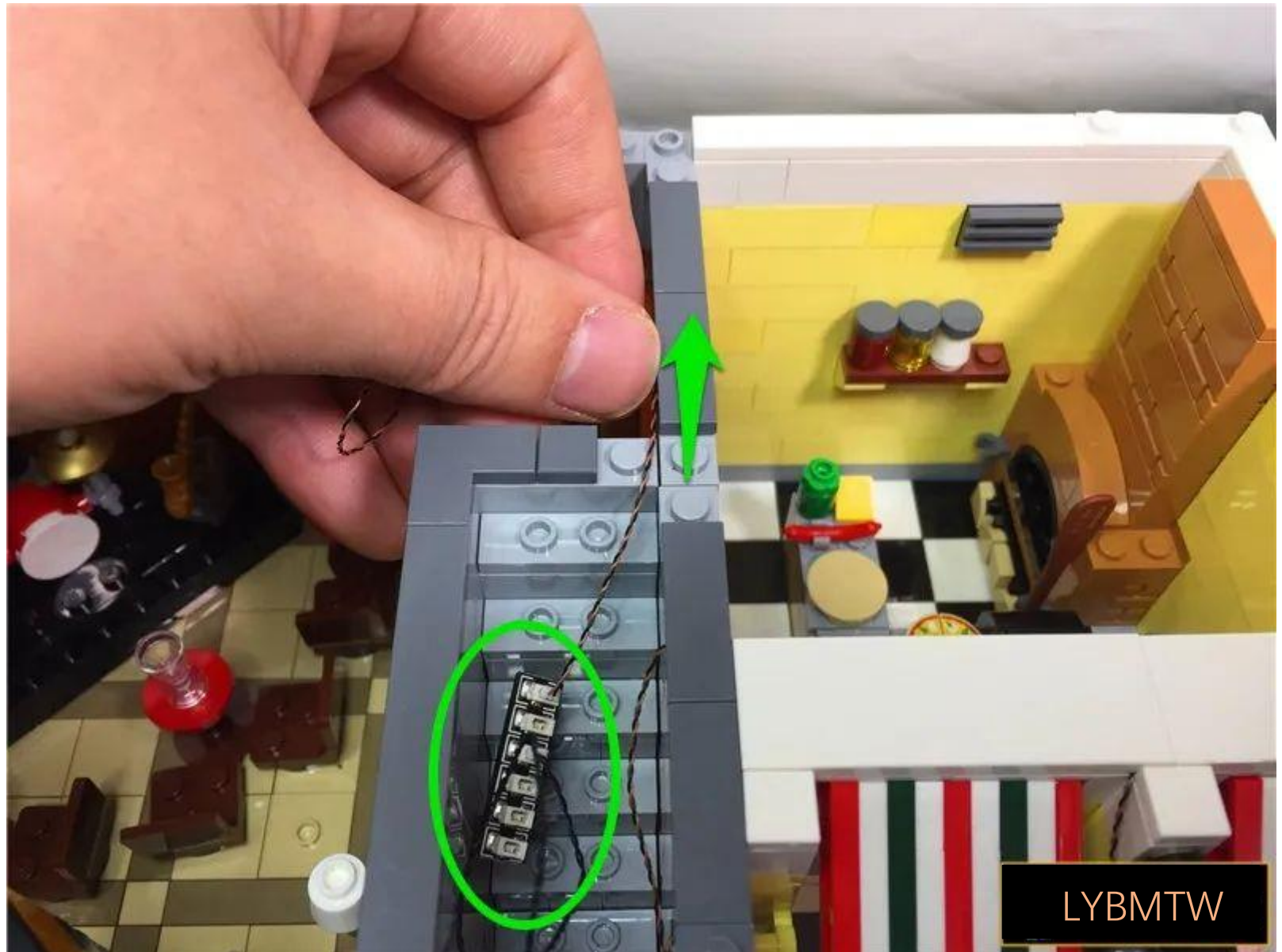
Remove the part indicated by the arrow





LYBMTW

Place the 6 seats at the staircase and pass the USB cable along the raised granular void



Restore the L-shaped parts and fix the USB cable

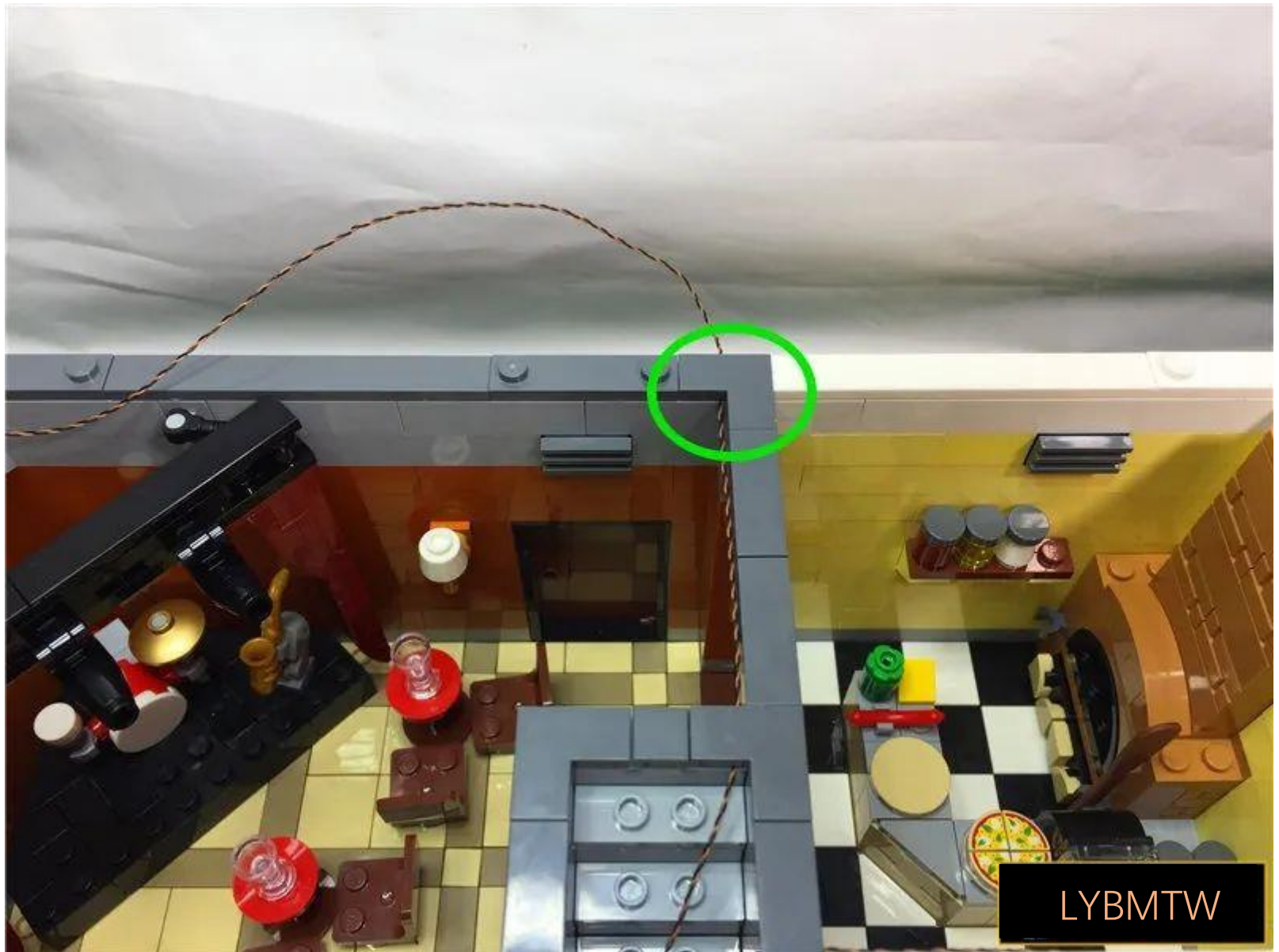


LYBMTW

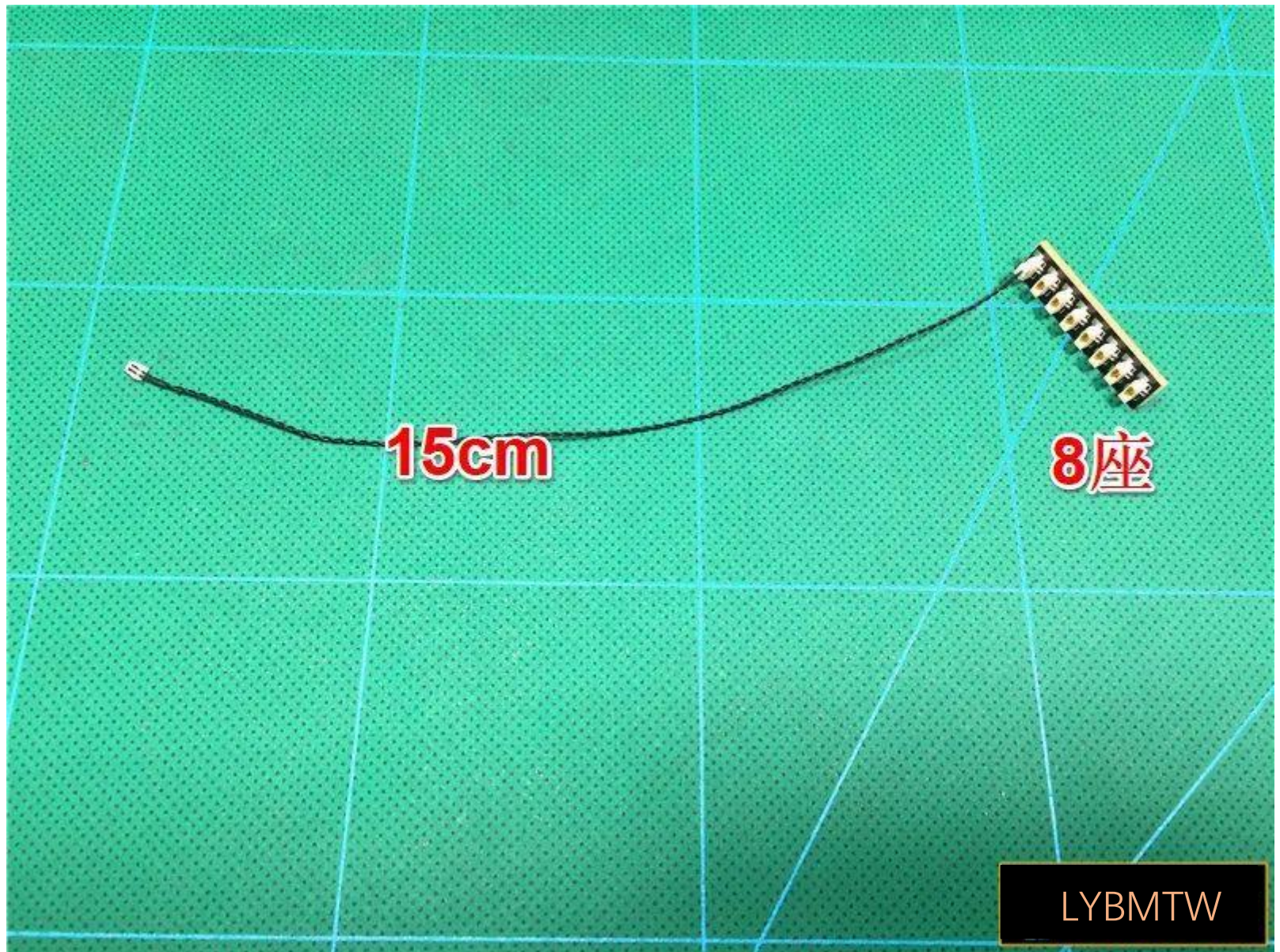
Continue to pass the USB cable along the raised pellet void



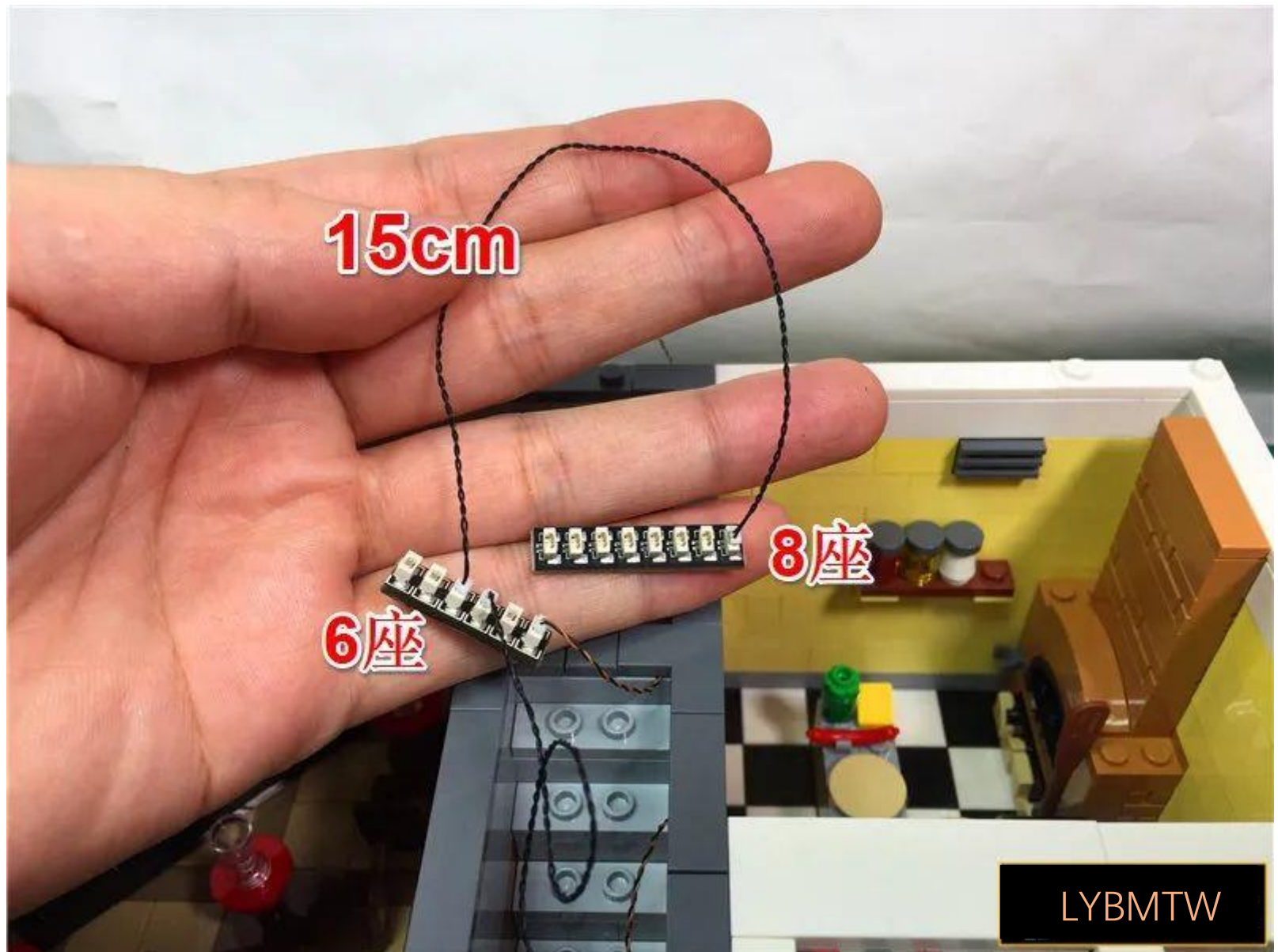
Restore the L-shaped parts and fix the USB cable



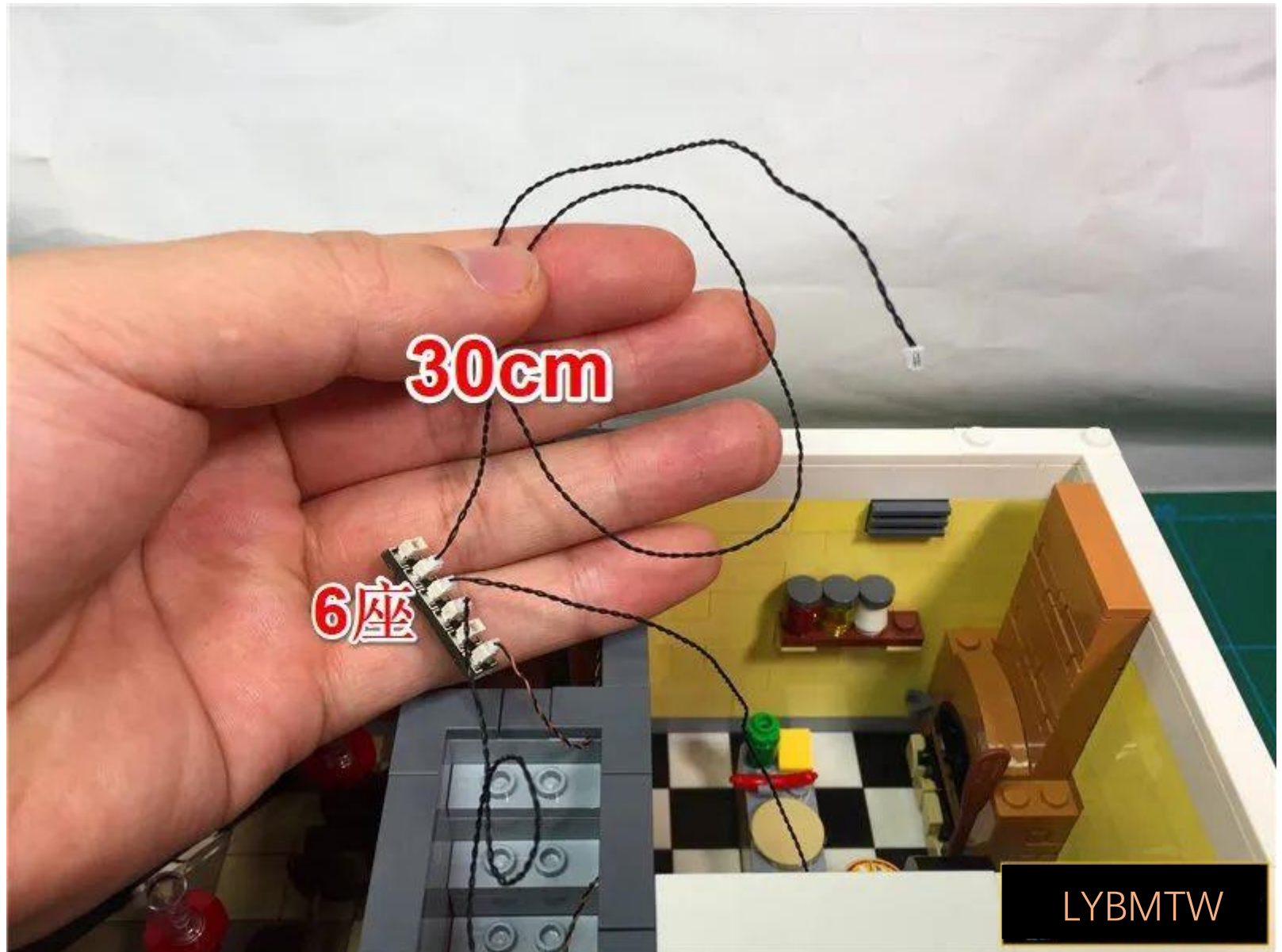
Take one new 8-seater, one 15cm cable, and connect them together



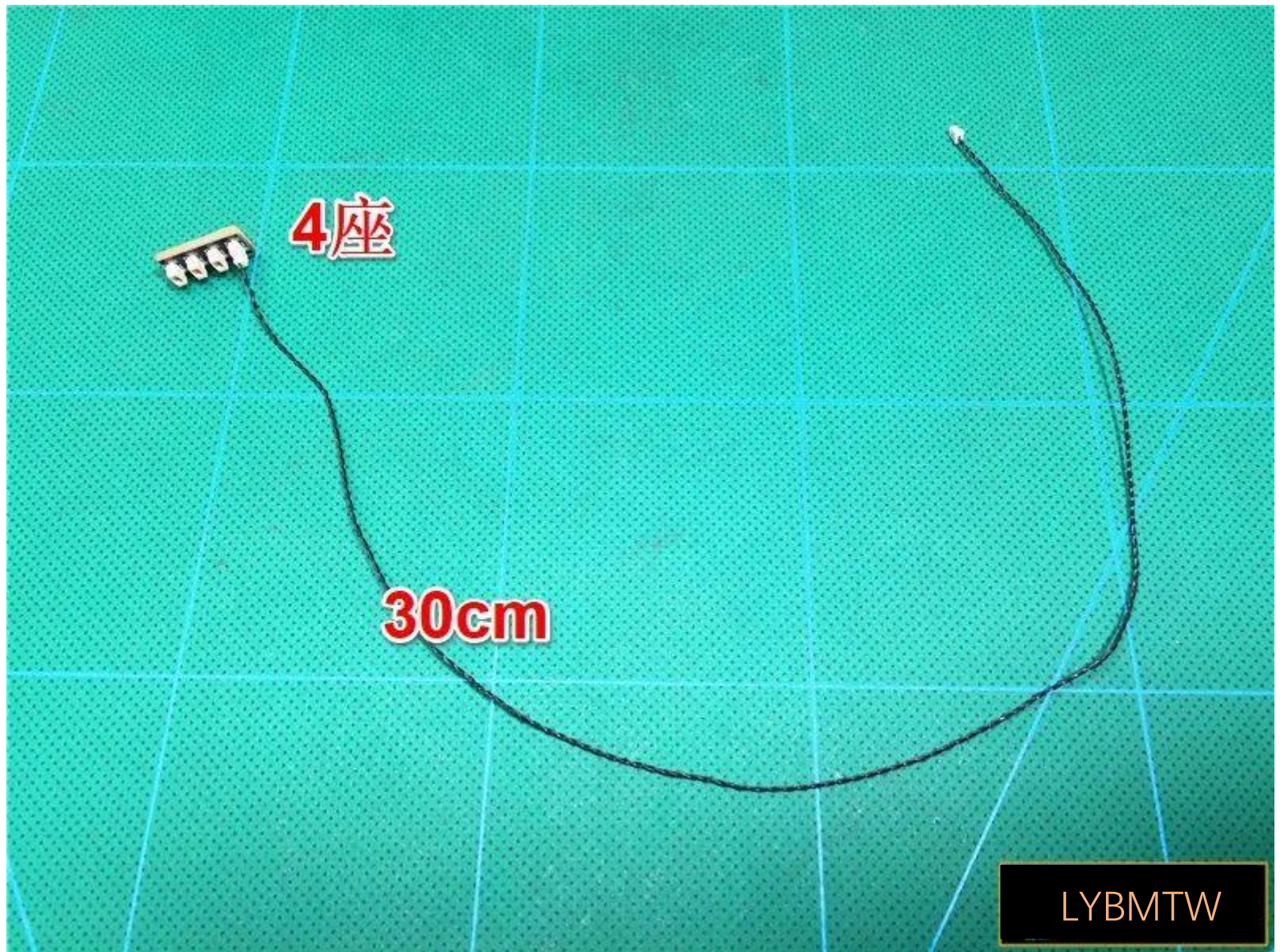
Plug the 15cm cable into the 6 seats where the power supply is connected



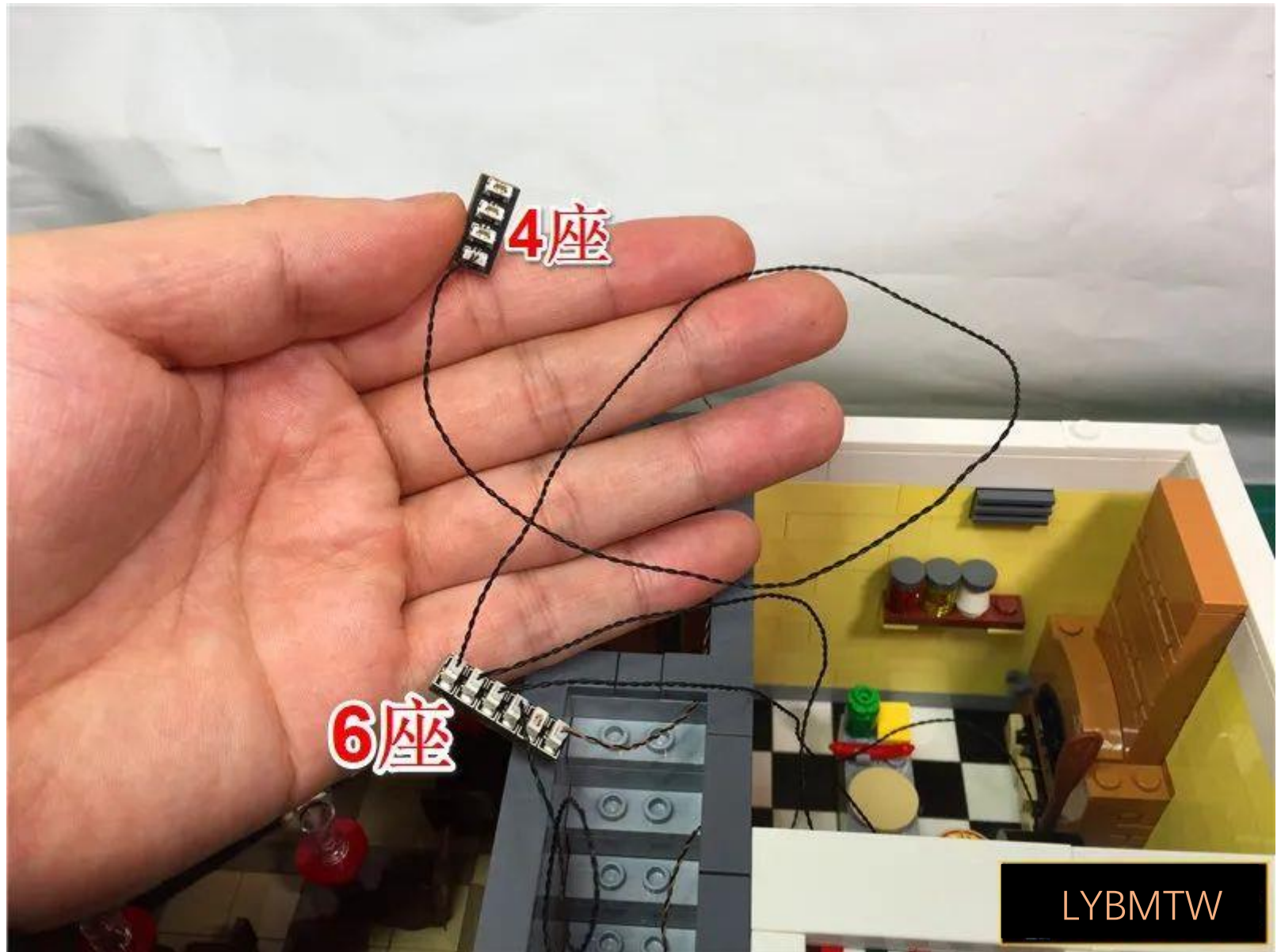
Take one 30cm cable and insert it into the 6 seats



Take 1 x 4 seats, 1 x 30cm cable, and connect them together

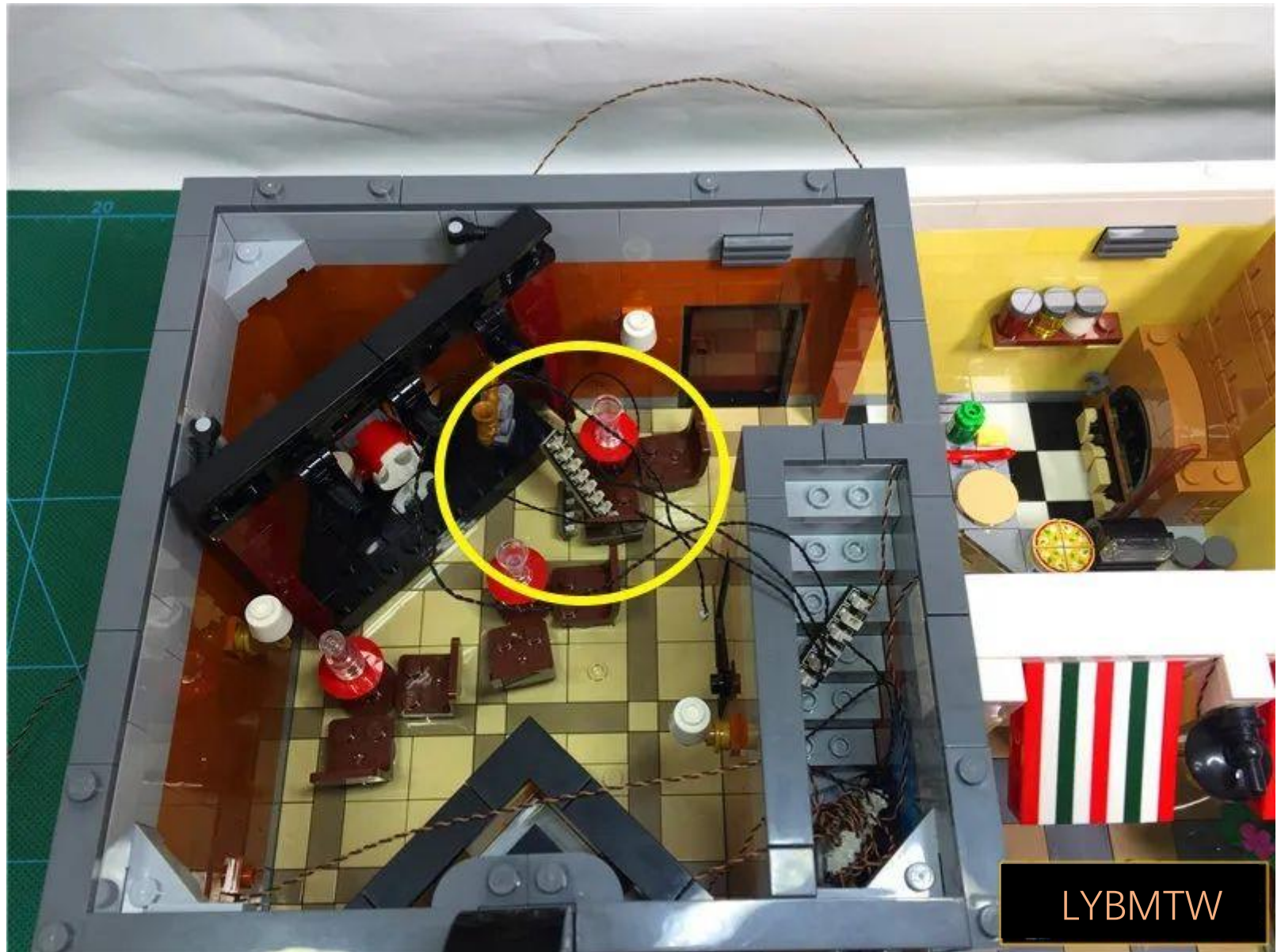


Insert the 30cm cable into the 6 seats



Place the newly plugged socket and cable, temporarily

Keep indoors



Restore tables and chairs



Take out the superstructure



LYBMTW

The breakdown is as follows



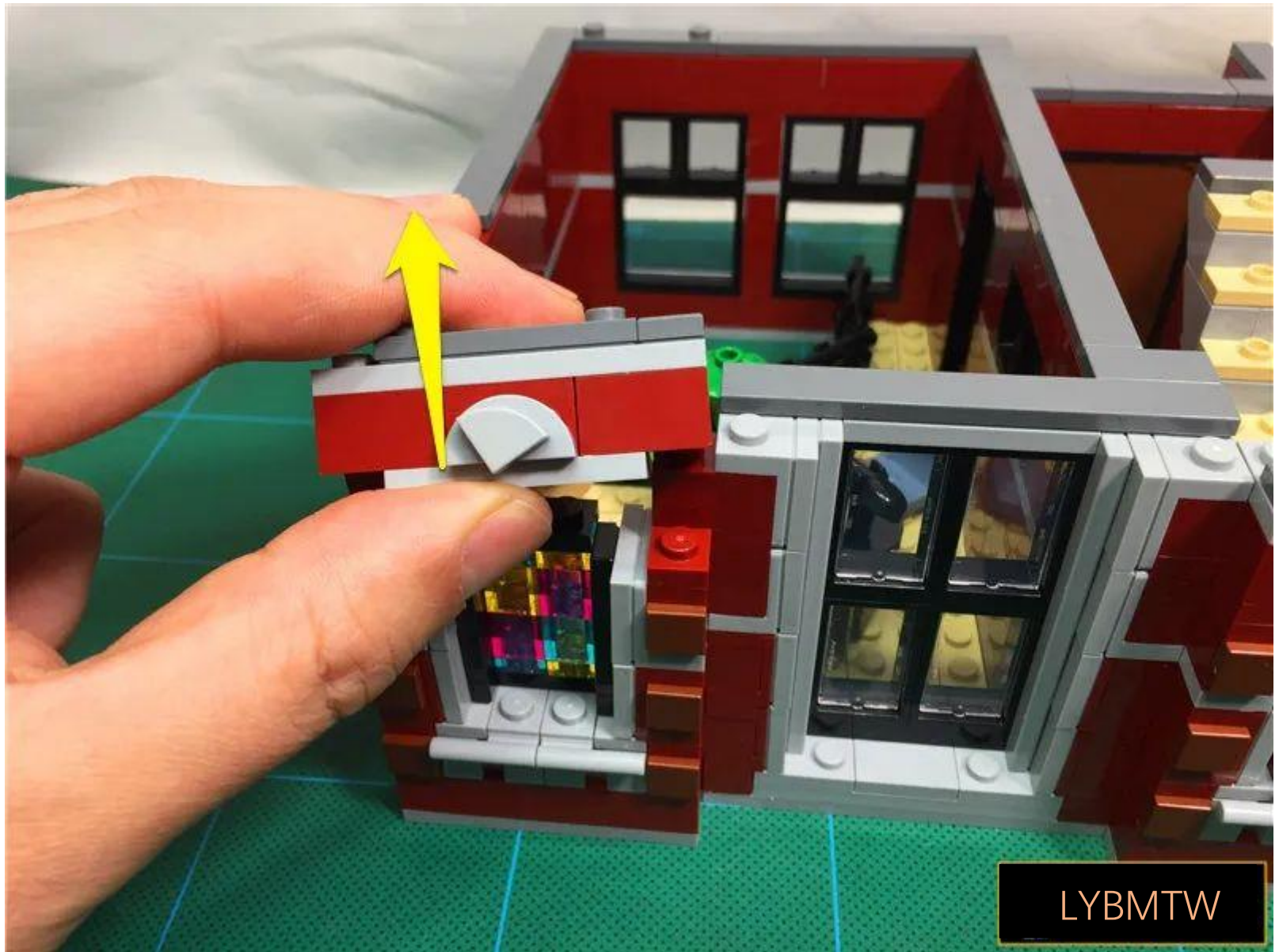
LYBMTW

Remove the second layer and remove the part indicated by the arrow





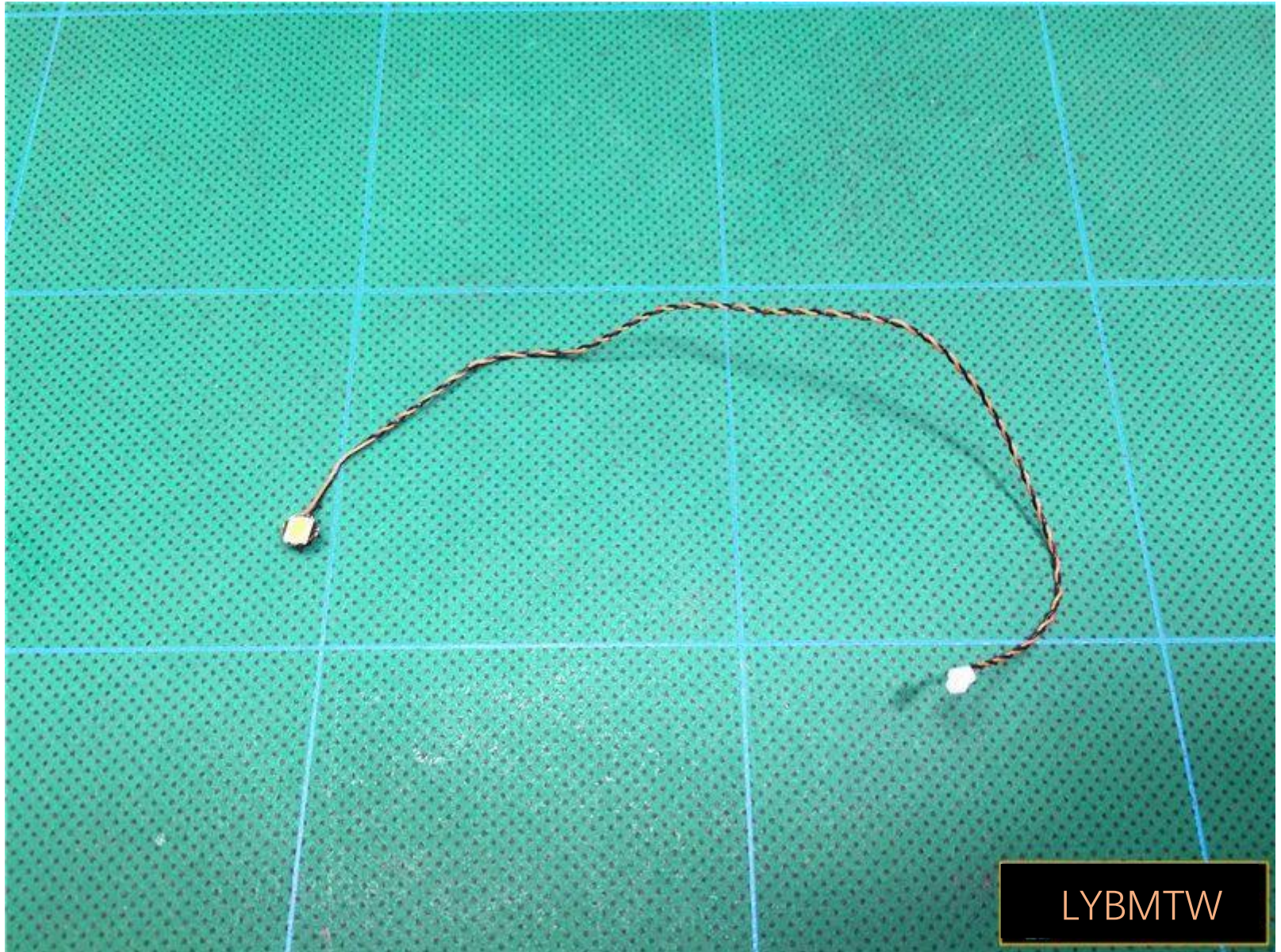
Remove the left window edge in its entirety





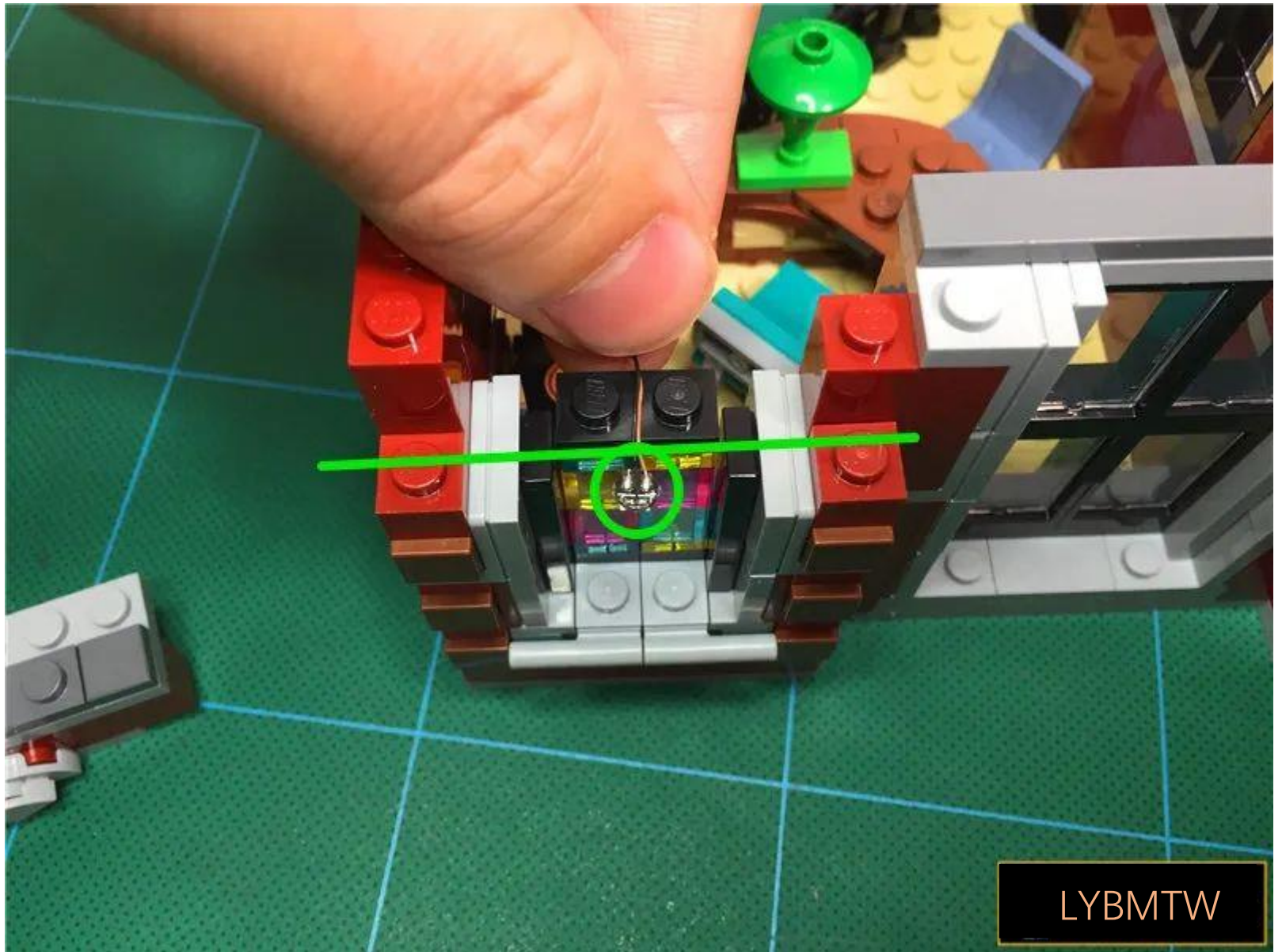
LYBMTW

Take 1 x 15cm warmLight headlight



LYBMTW

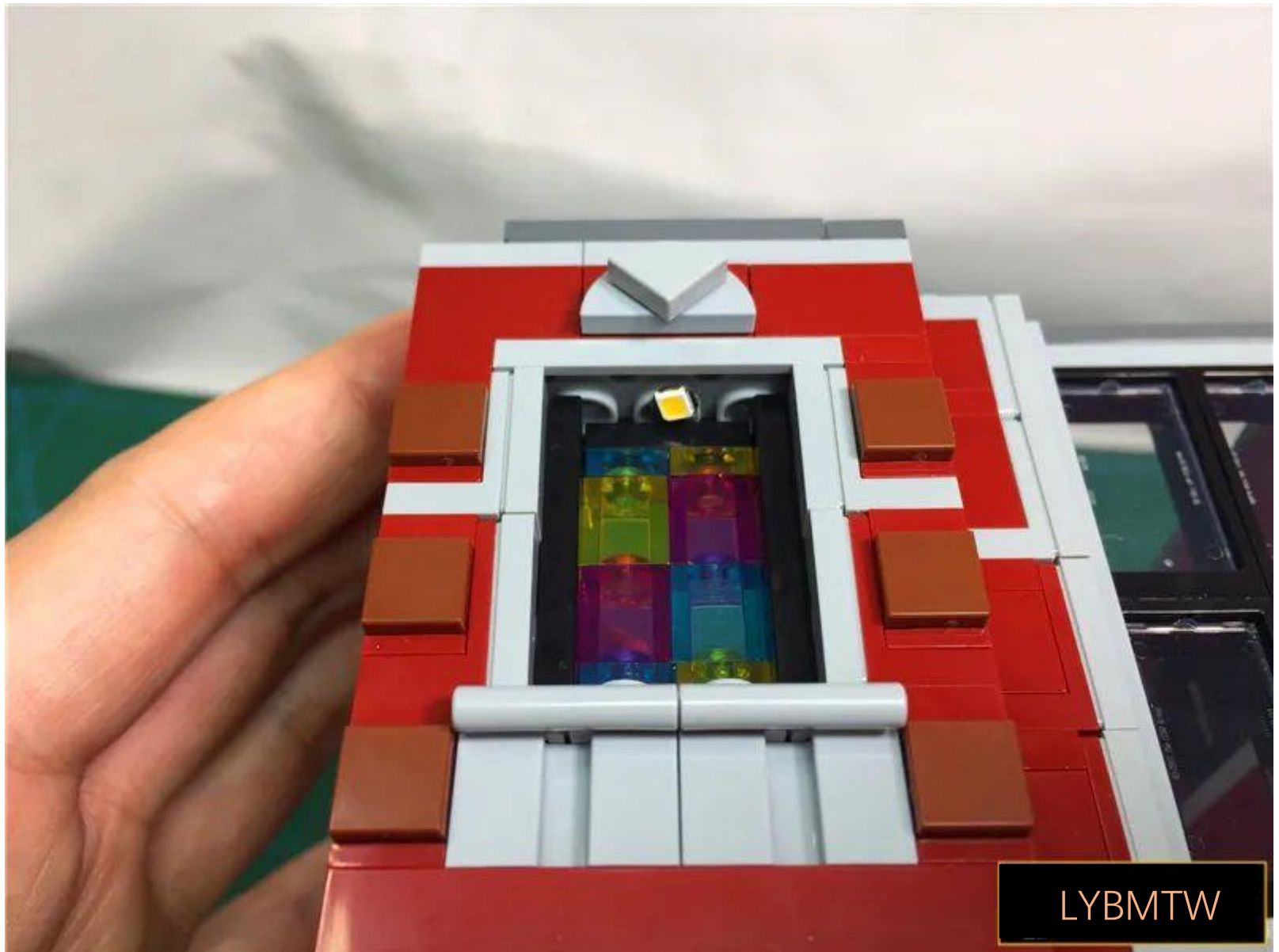
Glow the lamp particlesFace down, placed on the edge of the window edge



Restore window edges



From below, the effect is as follows

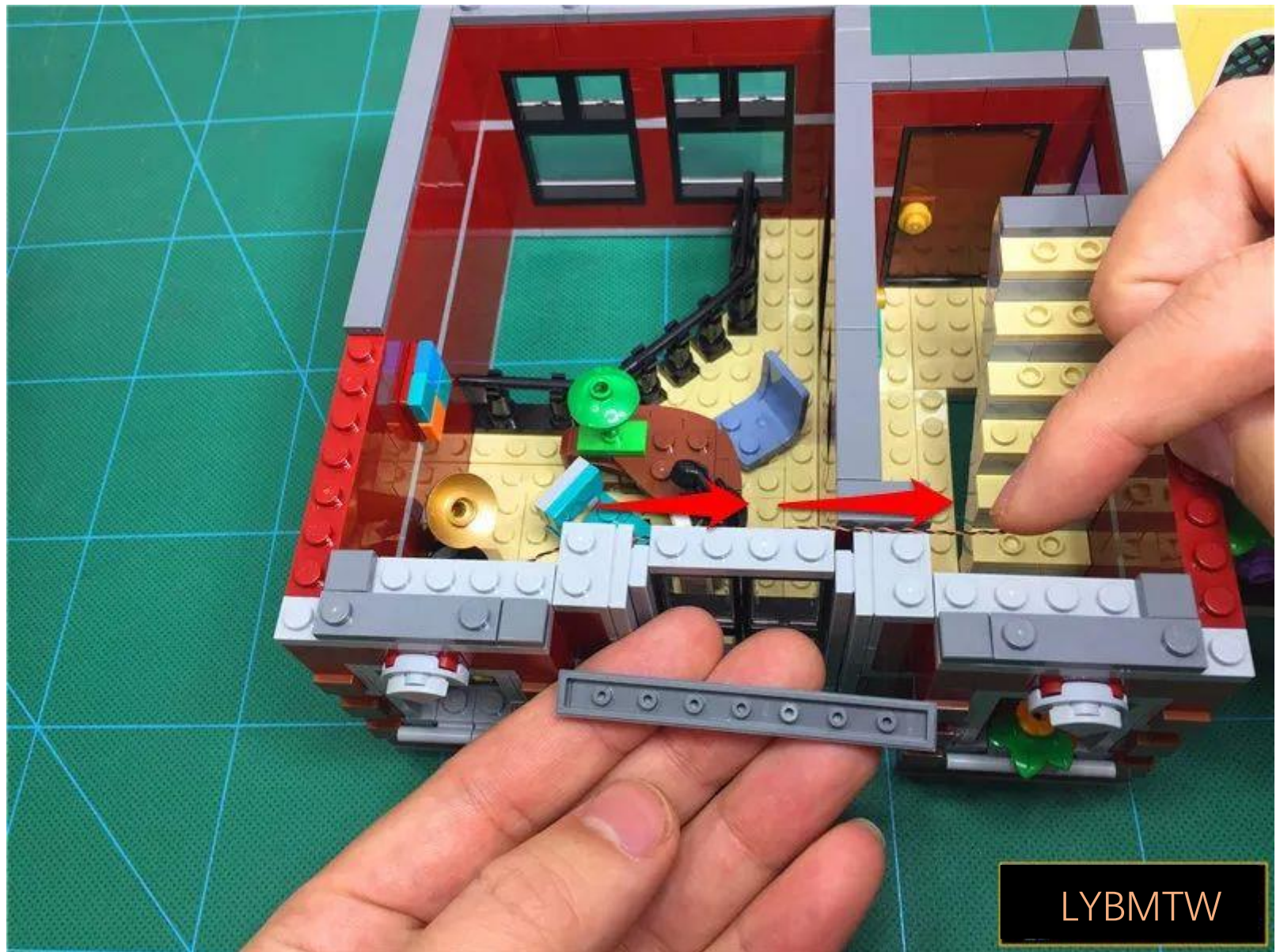


LYBMTW

Remove the illustrated plate



Place the lamp grain wirePass along the edge of the wall



LYBMTW

Restore the flat plate, fix the wire



LYBMTW

Restore the illustrated tablet



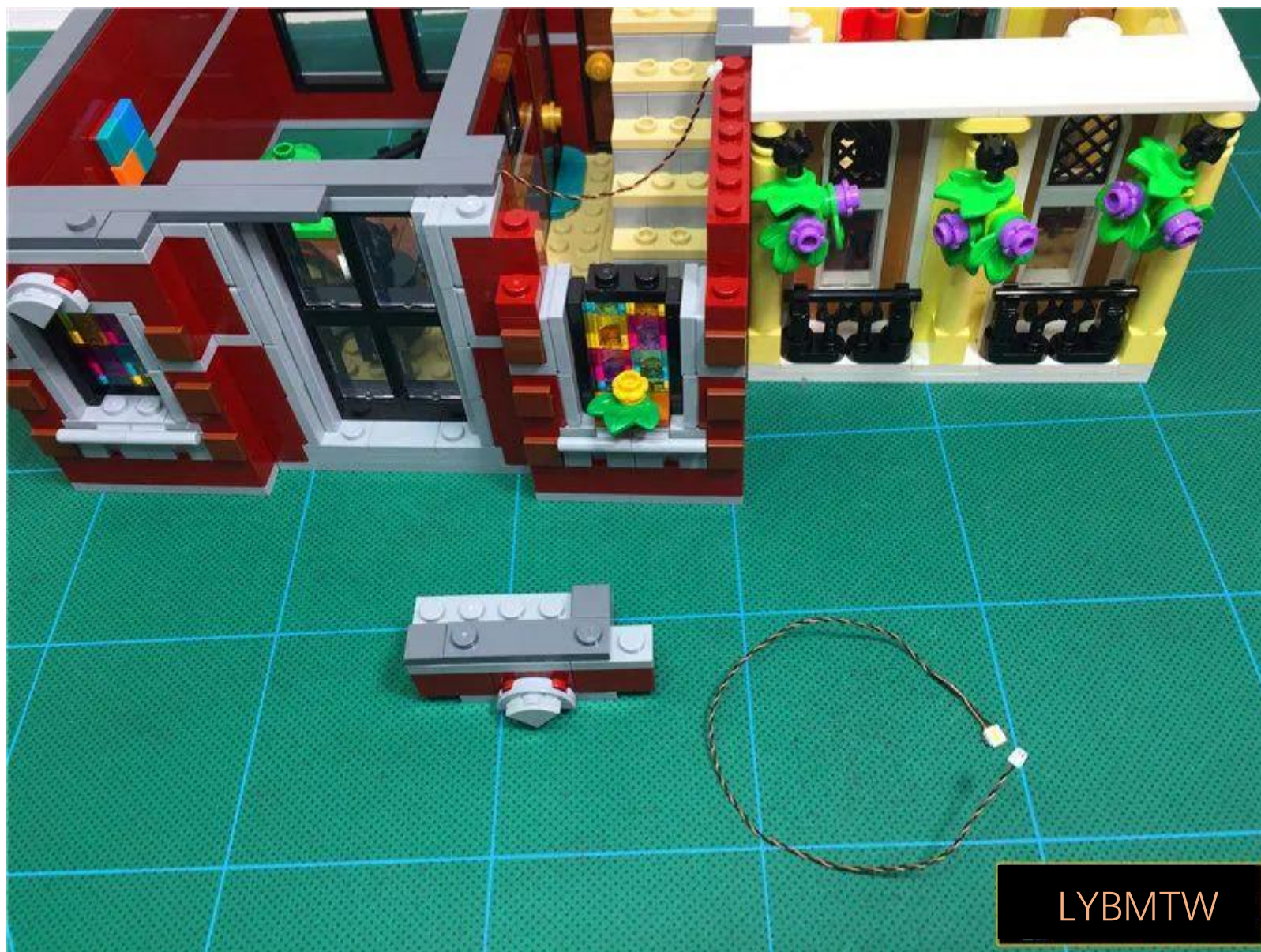
LYBMTW

Remove the right window edge



LYBMTW

Take 1 x 15cm warmLight headlight



LYBMTW

Glow the lamp particlesFace down, snapping to the position shown



LYBMTW

Restore window edge,Fixed light particles



From below, the effect is as follows



LYBMTW

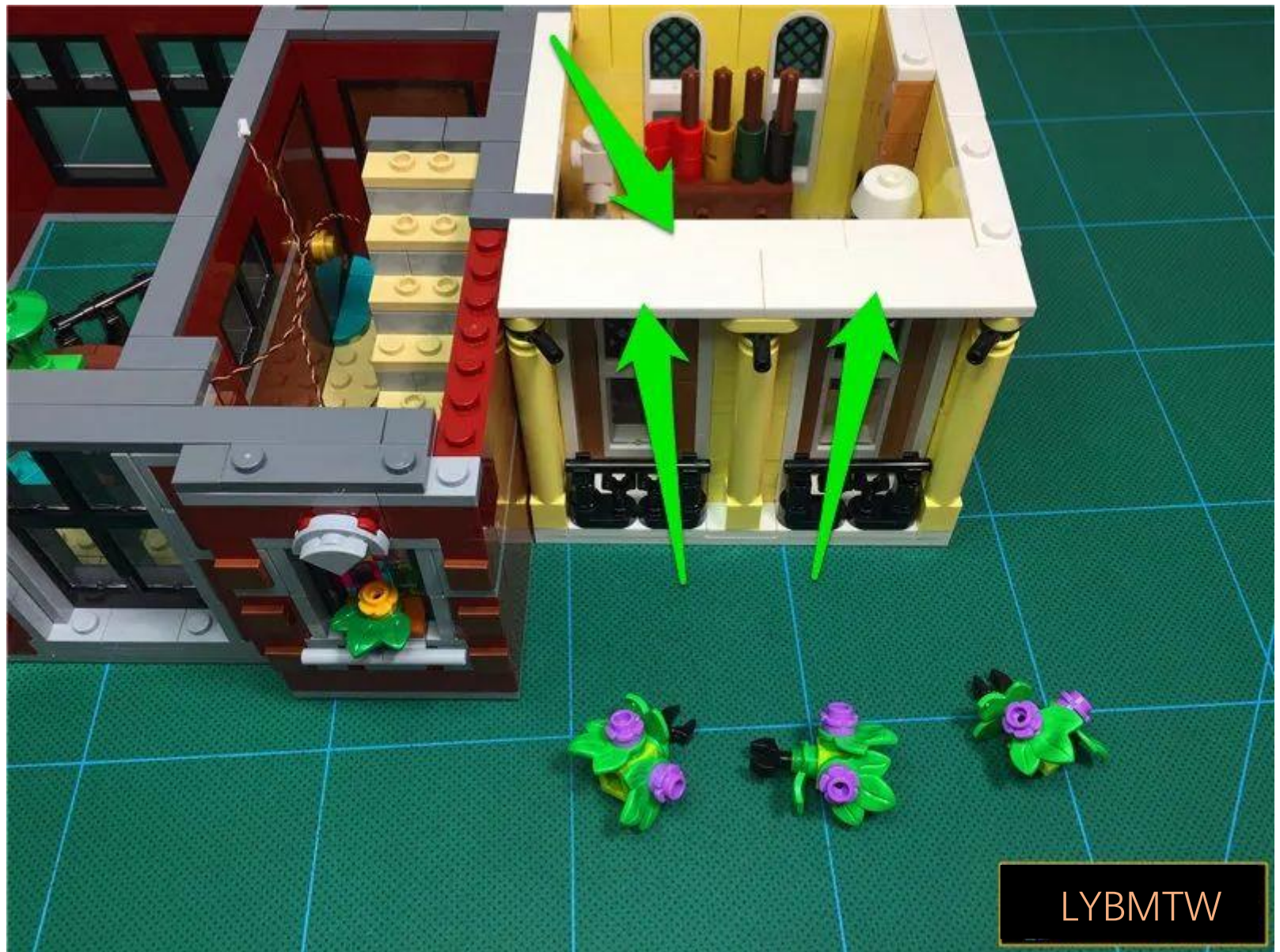
Restore the tablet



Remove 3 bouquets



Continue removing the set of parts indicated by the arrow





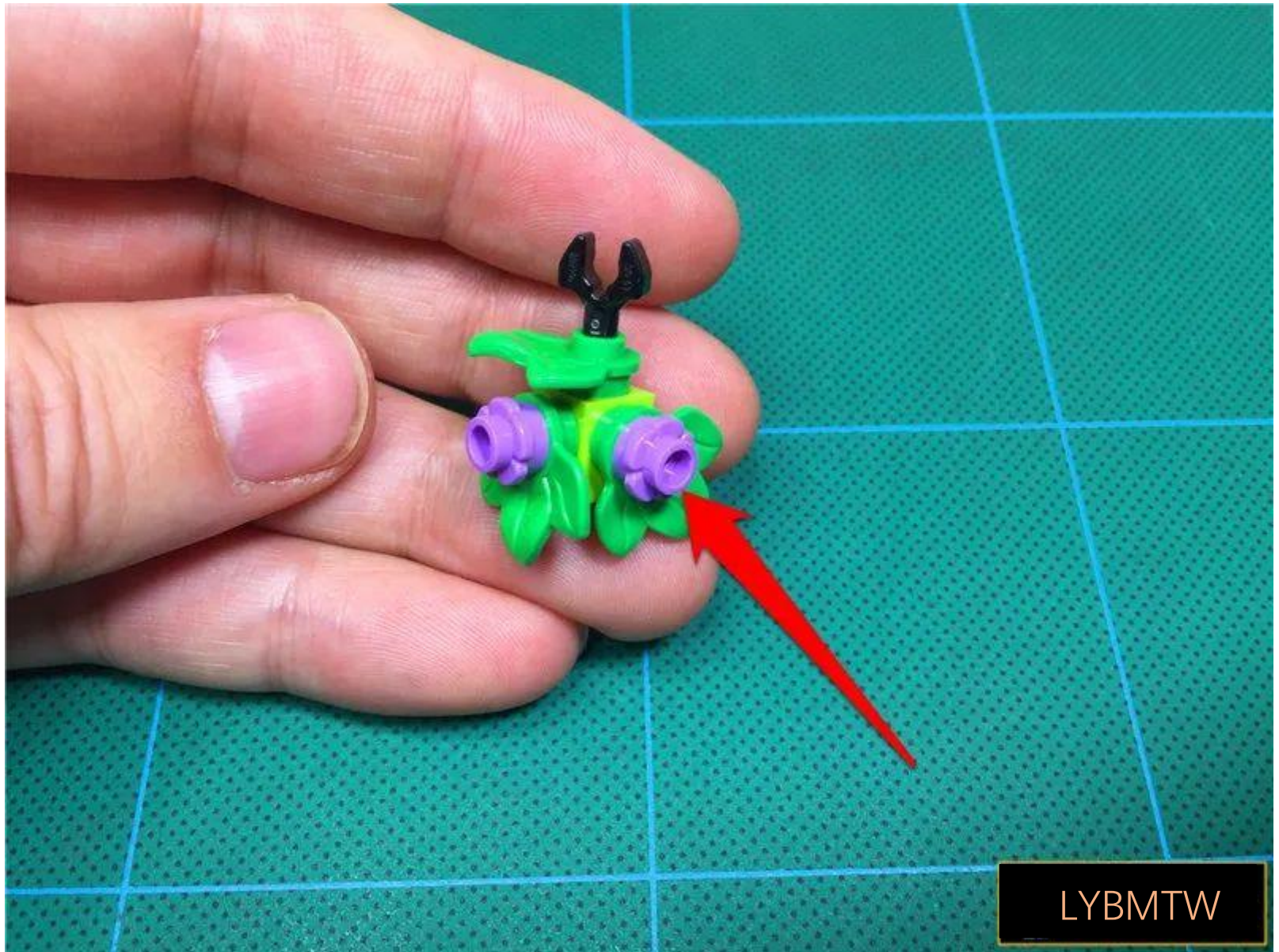
LYBMTW



Take 2 15cm pink lamp particles, 2 hollow transparent light blue circles



Remove the flowers shown

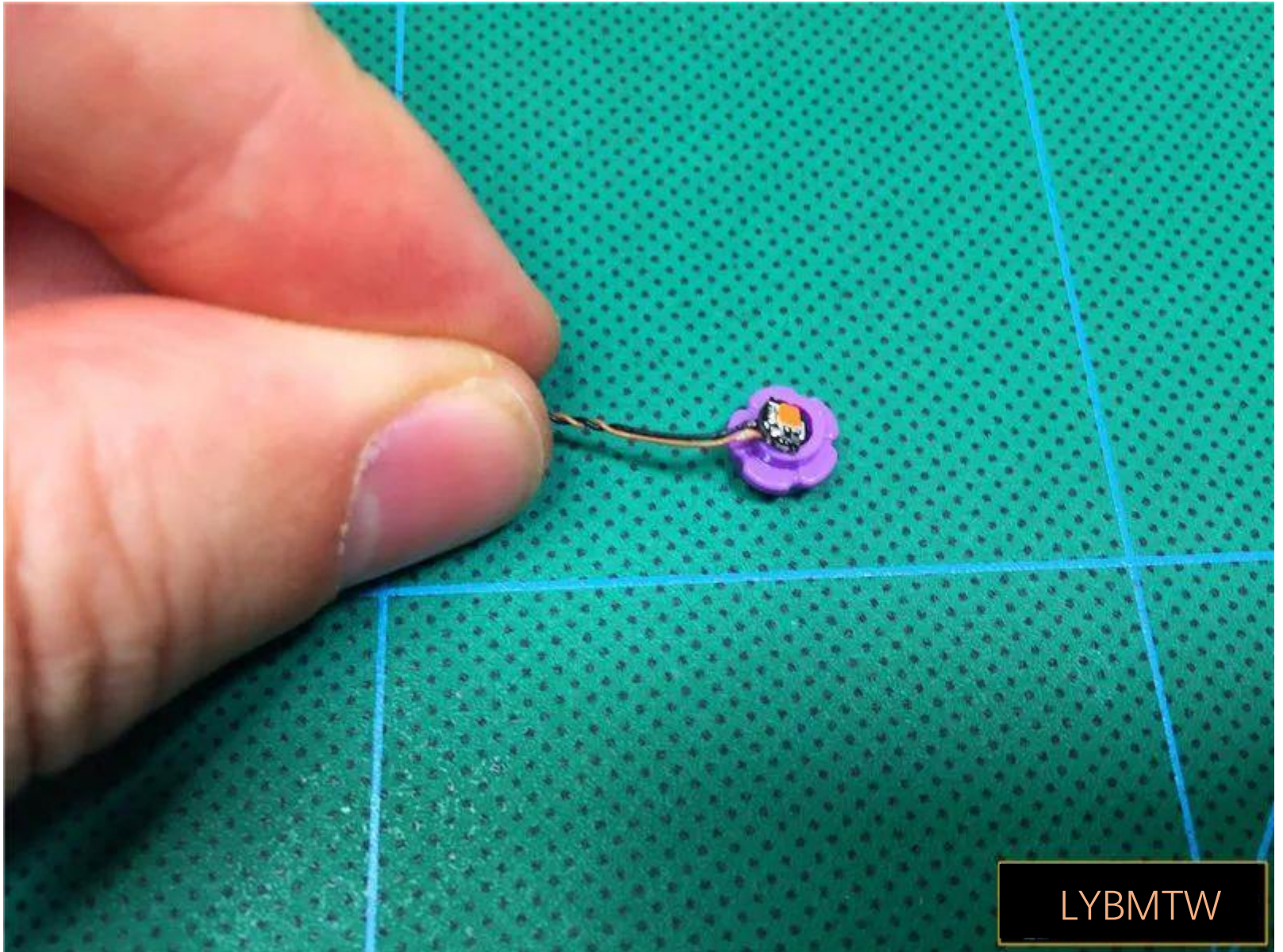


LYBMTW



LYBMTW

Attach the pink lamp grain with the luminous side up to the flower



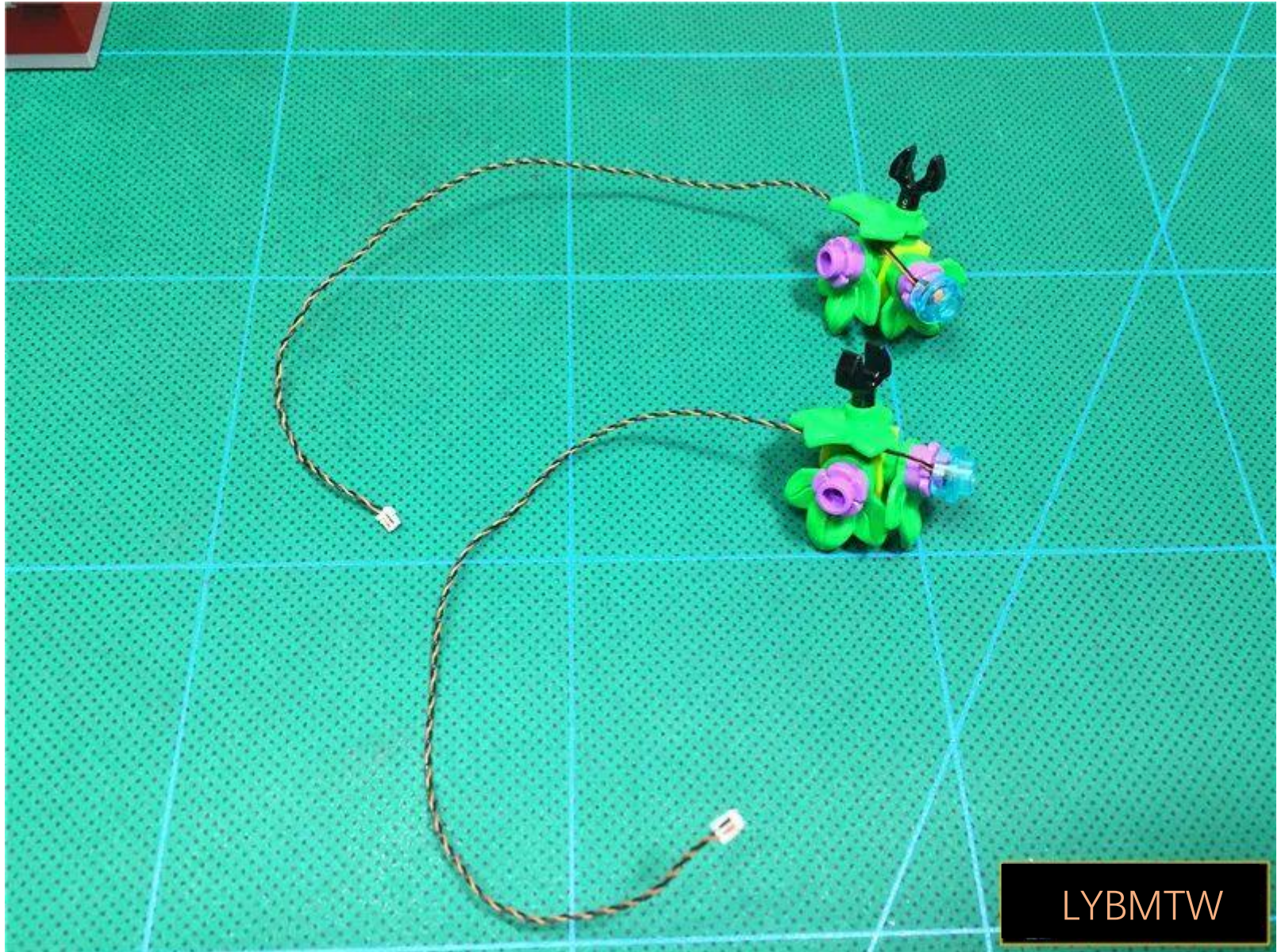
With hollow transparent light blue circle Fixed light particles



To reduce the flower, a wire passes under the leaf



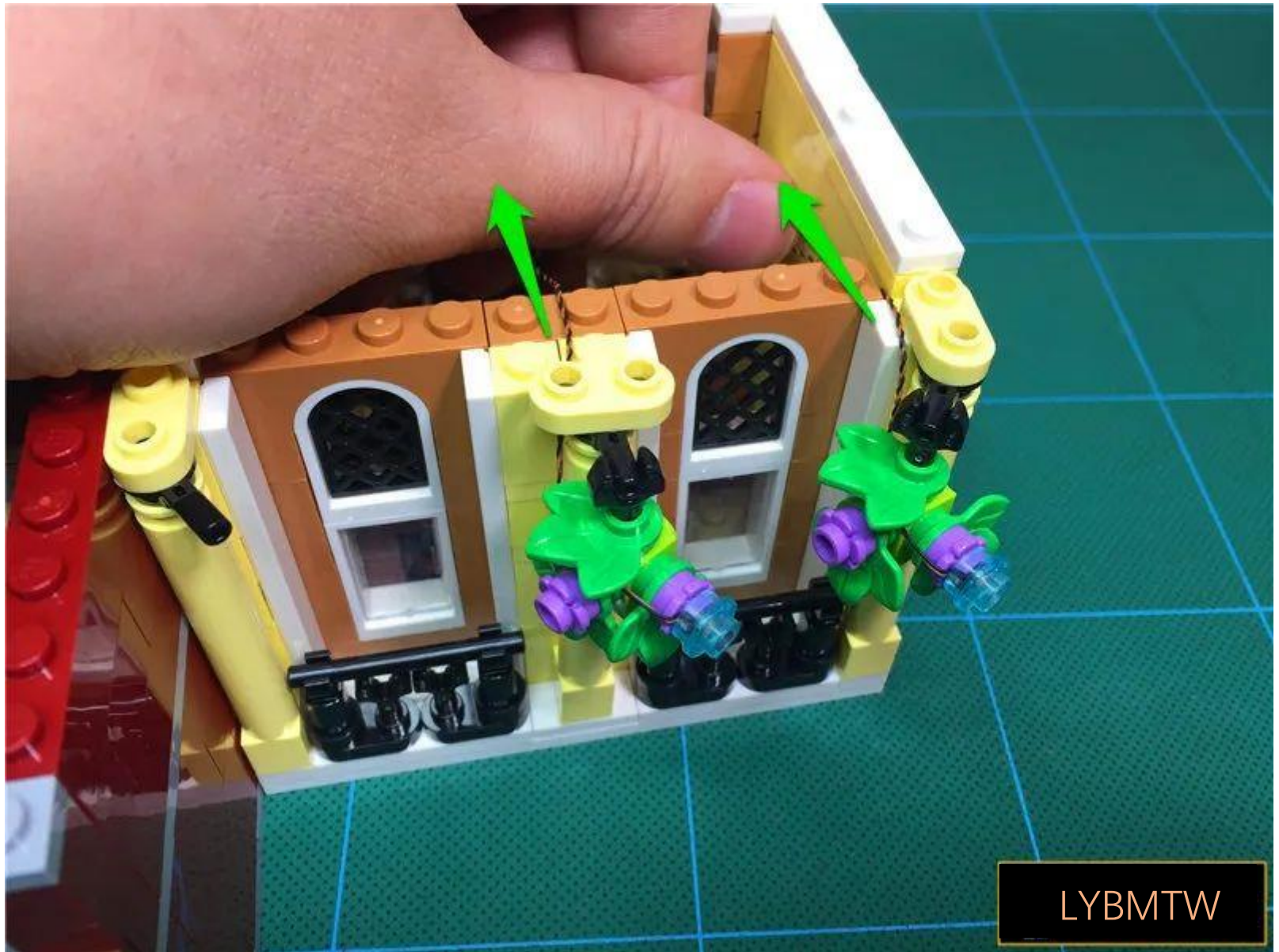
The same method installs another flower



Restore 2 bouquets

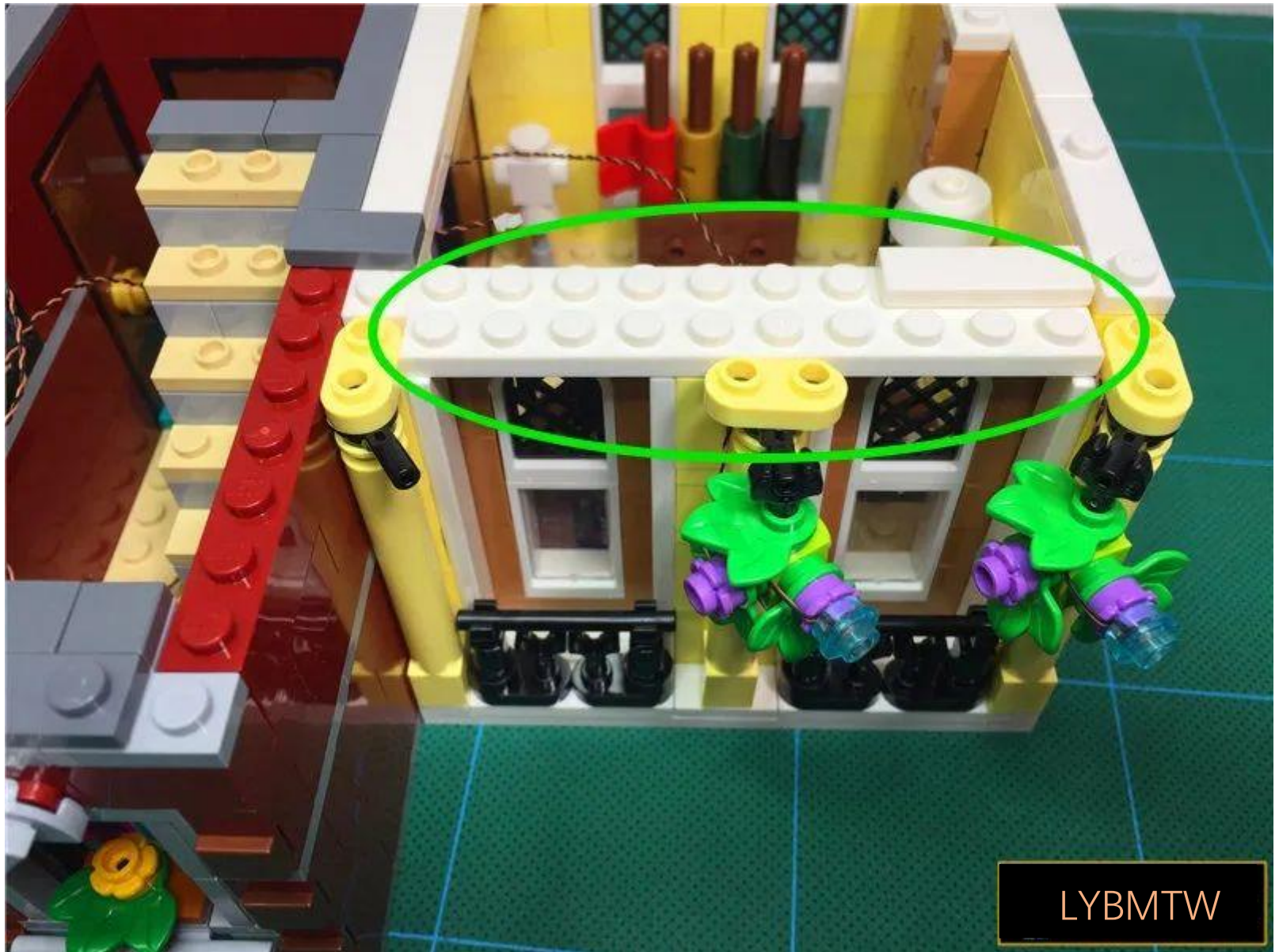


Pass the wires upwards along the raised particle voids, respectively



LYBMTW

Restore the upper part and secure the wire



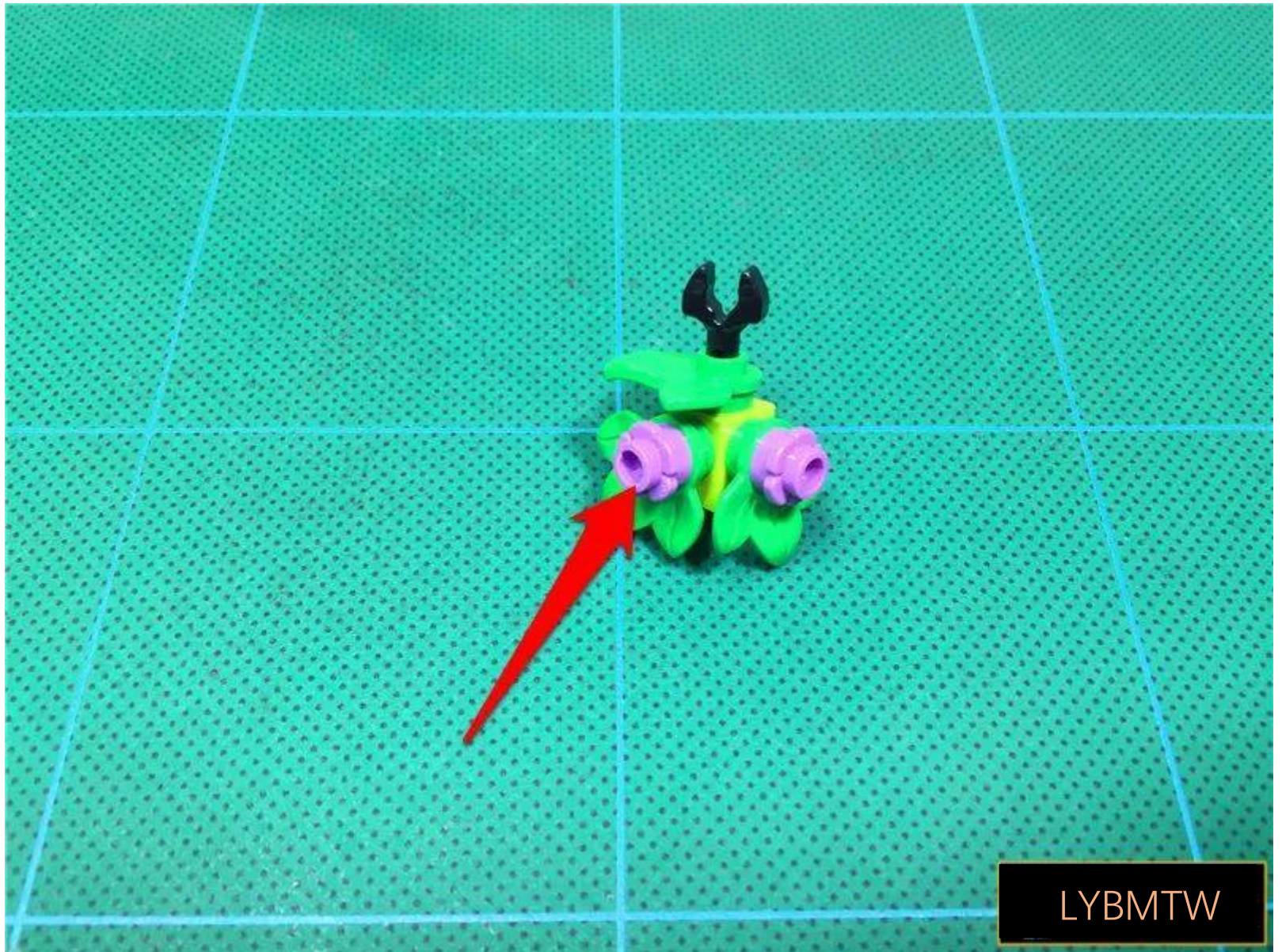
Merge the 2 wires together, along the anglePull to the left



Also white flat plate, fixed wire

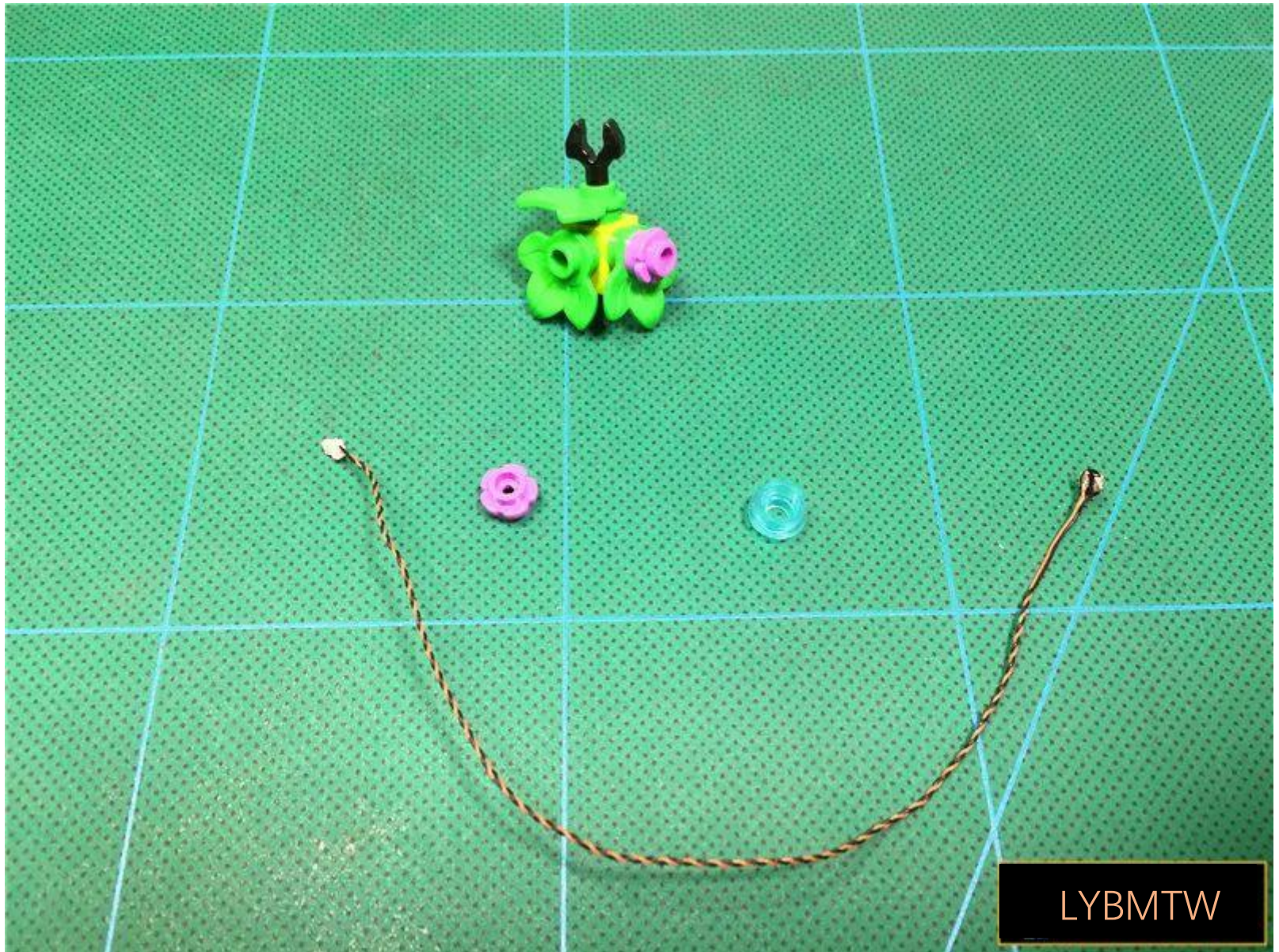


Take the third bouquet and remove the flowers indicated by the arrow



LYBMTW

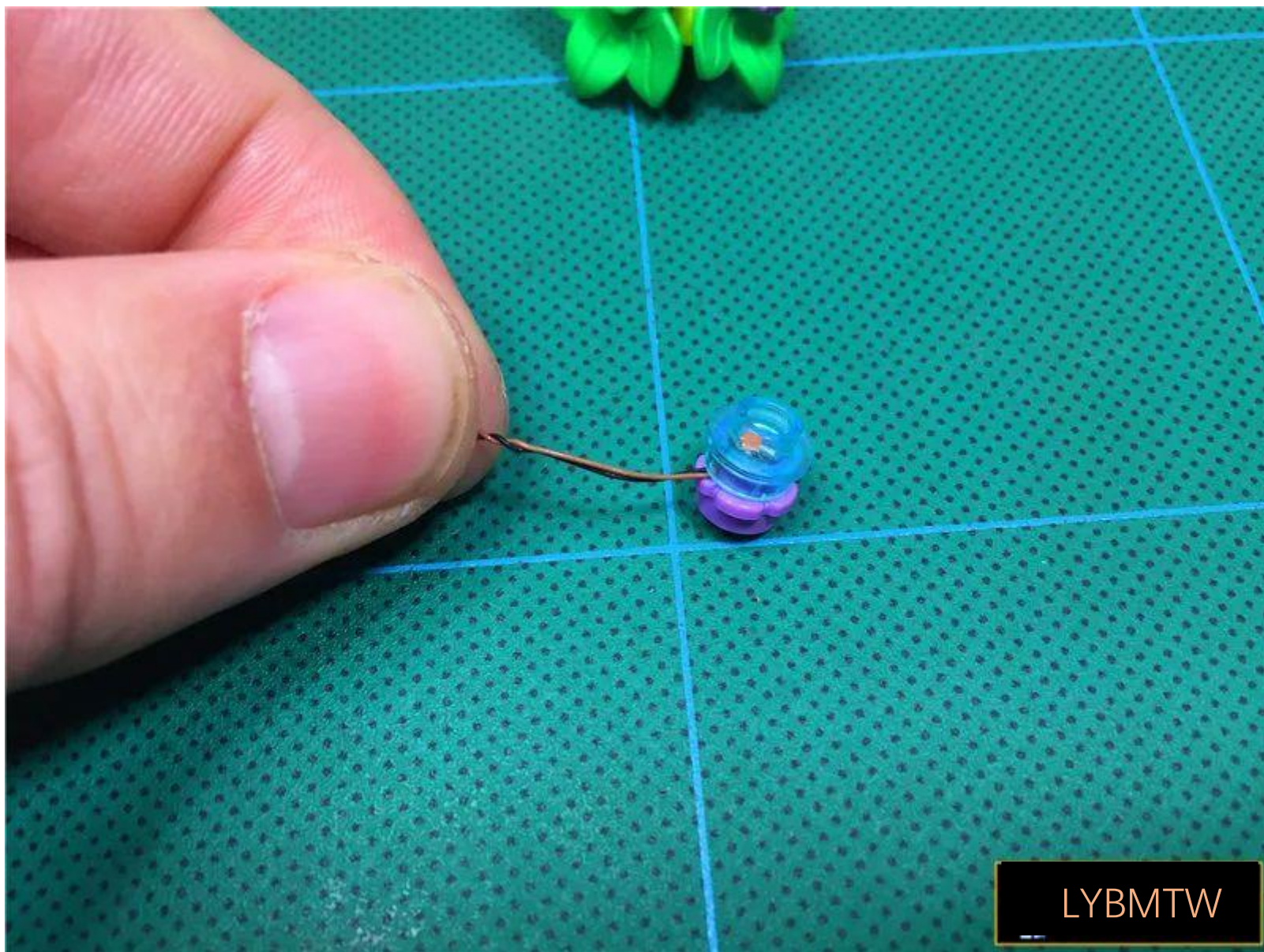
Take 1 x 15cm pink lamp grain, 1 hollow transparent light blue circle



LYBMTW

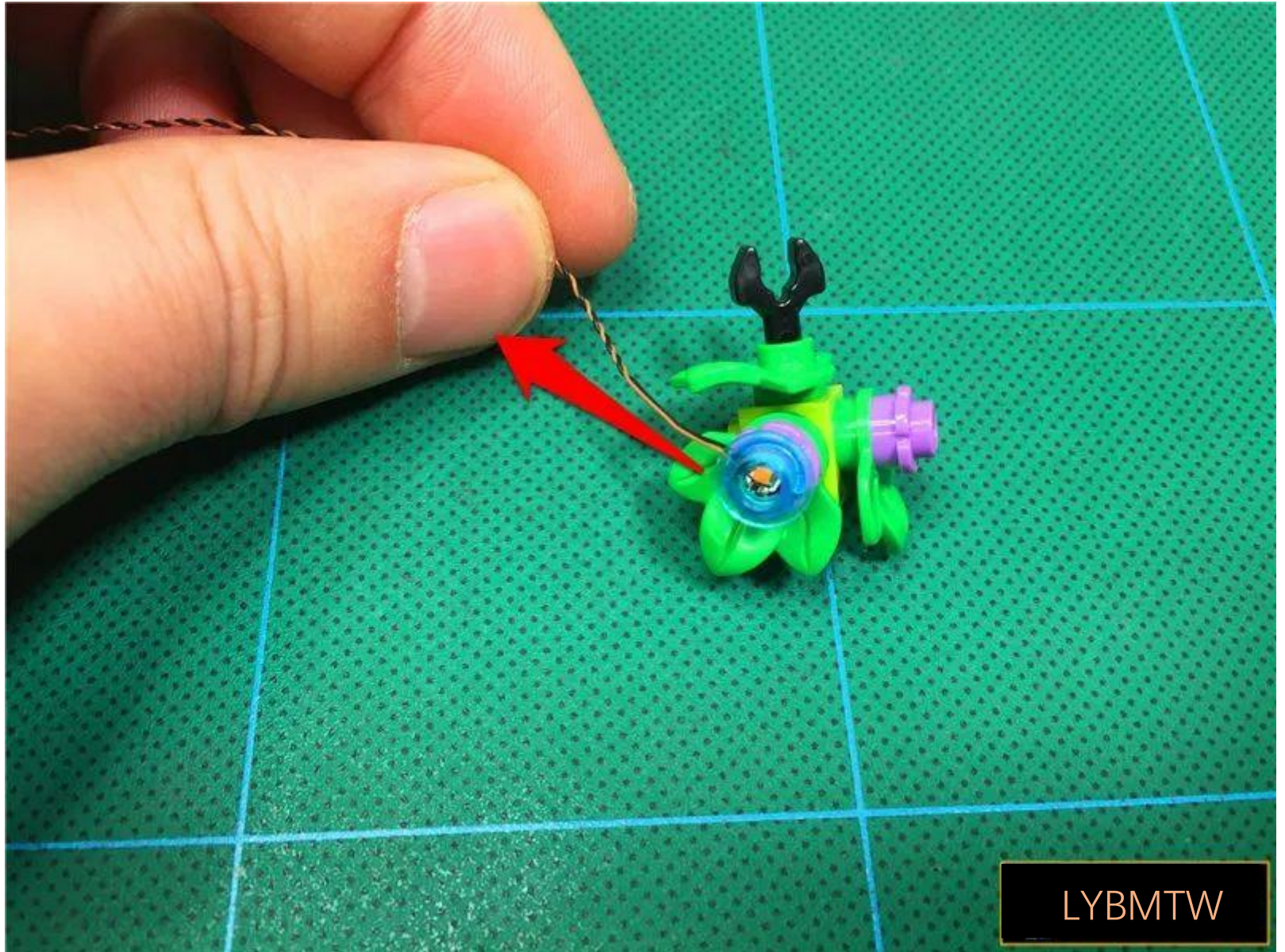
In the same way,Install the light particles





LYBMTW

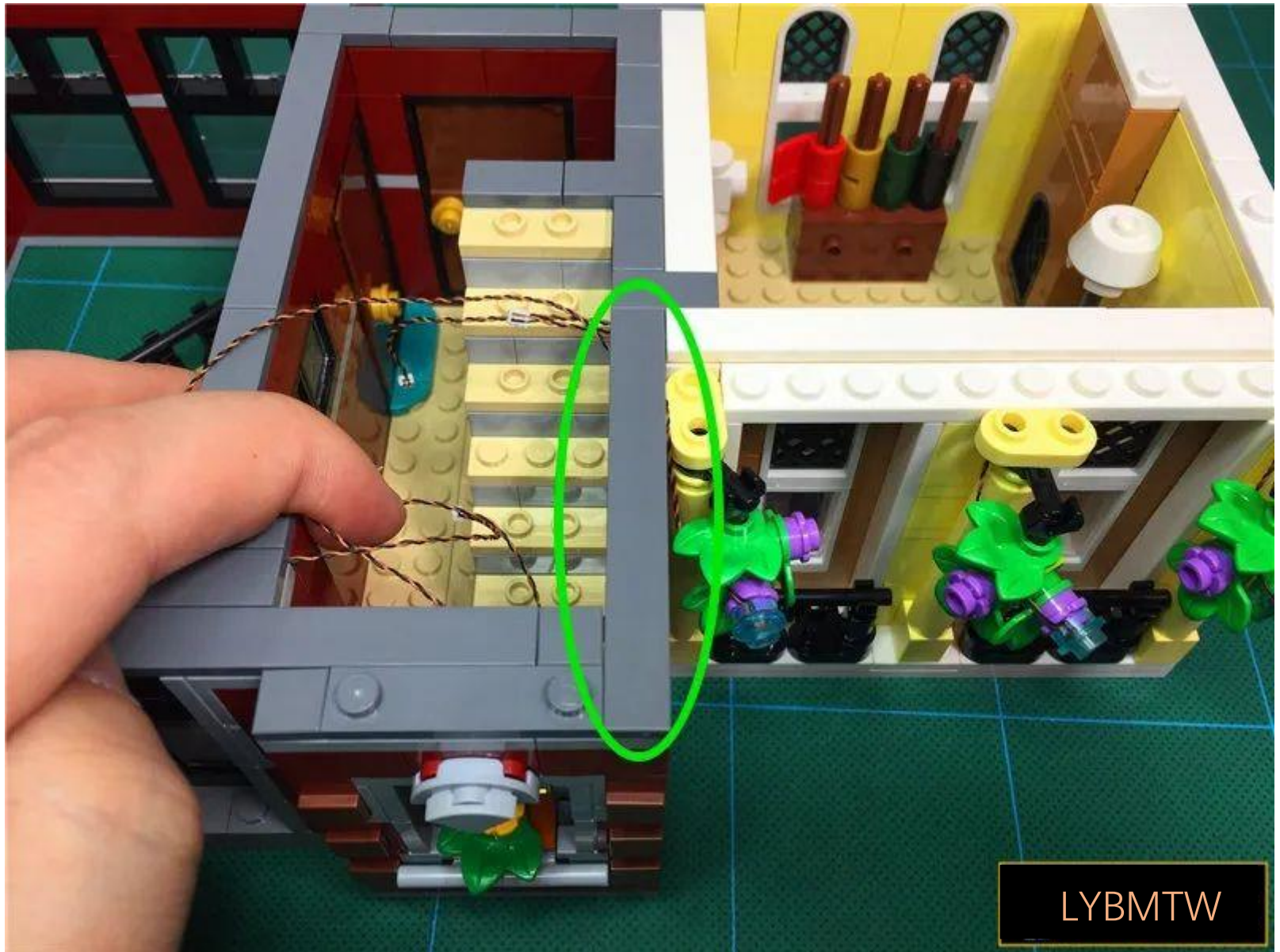
Restore the flowers



Restore the bouquet and raise the wire up along the edgeGranular particlesVoid passes



Reduced gray flat plate, fixed wire



Reduced white slab



LYBMTW

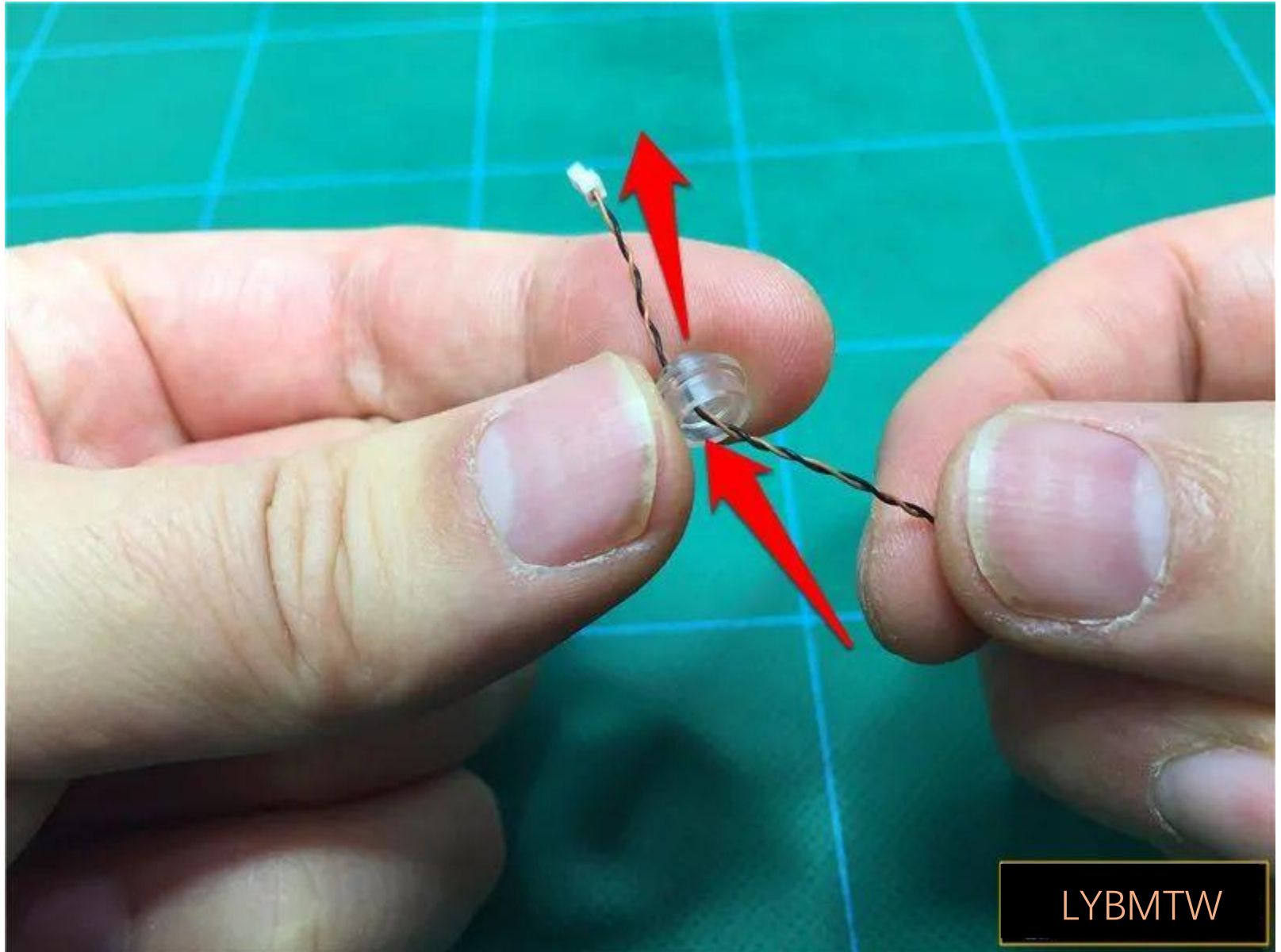
Place the second floor upright



Take 2 30cm warm light headlamp particles, 2 hollow transparent circles

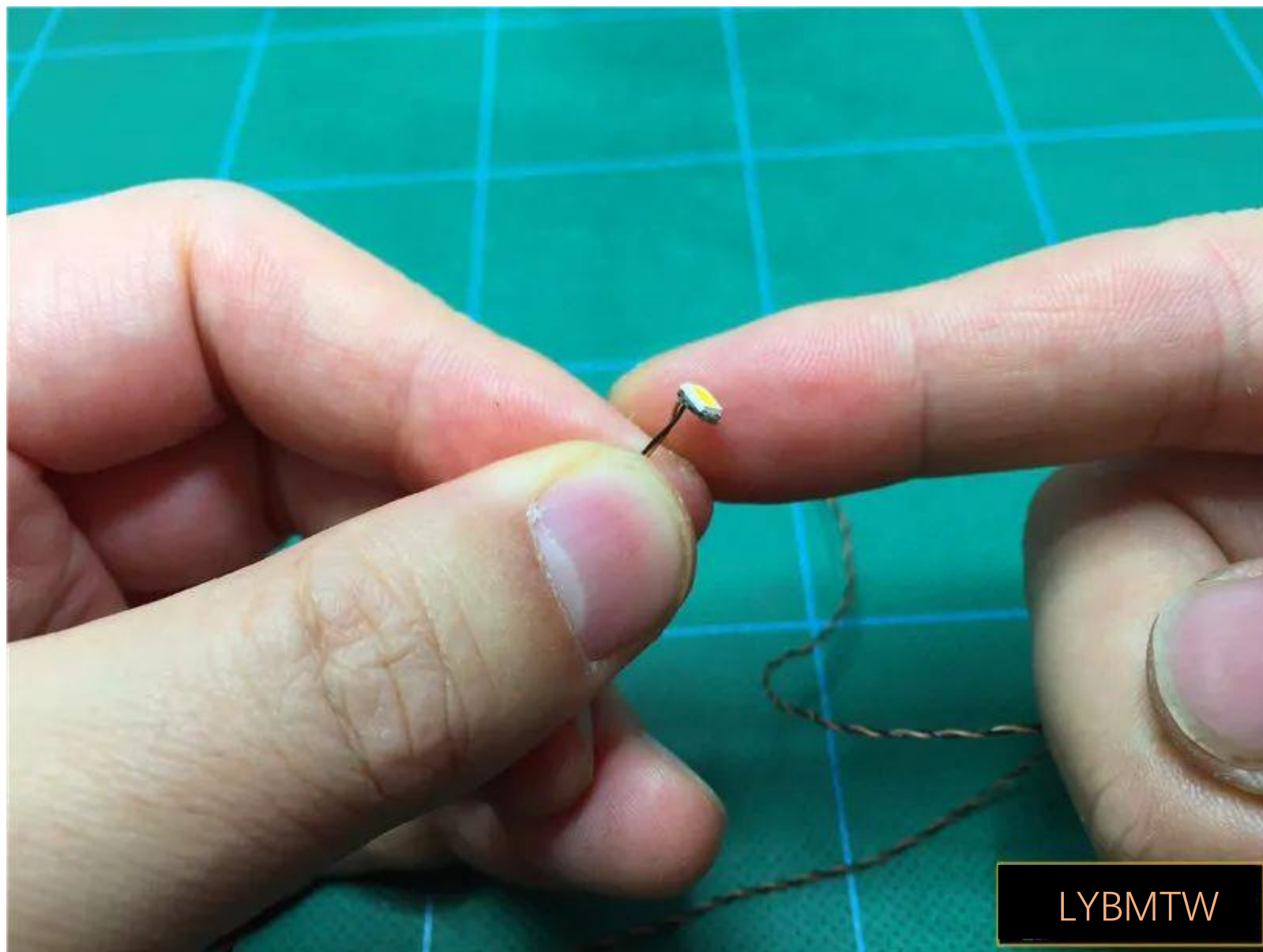


Plug the lamp pellets
Pass through the side of the large hole of the transparent circle



LYBMTW

Bend the lamp particles 90 degrees, with the luminous side facing up

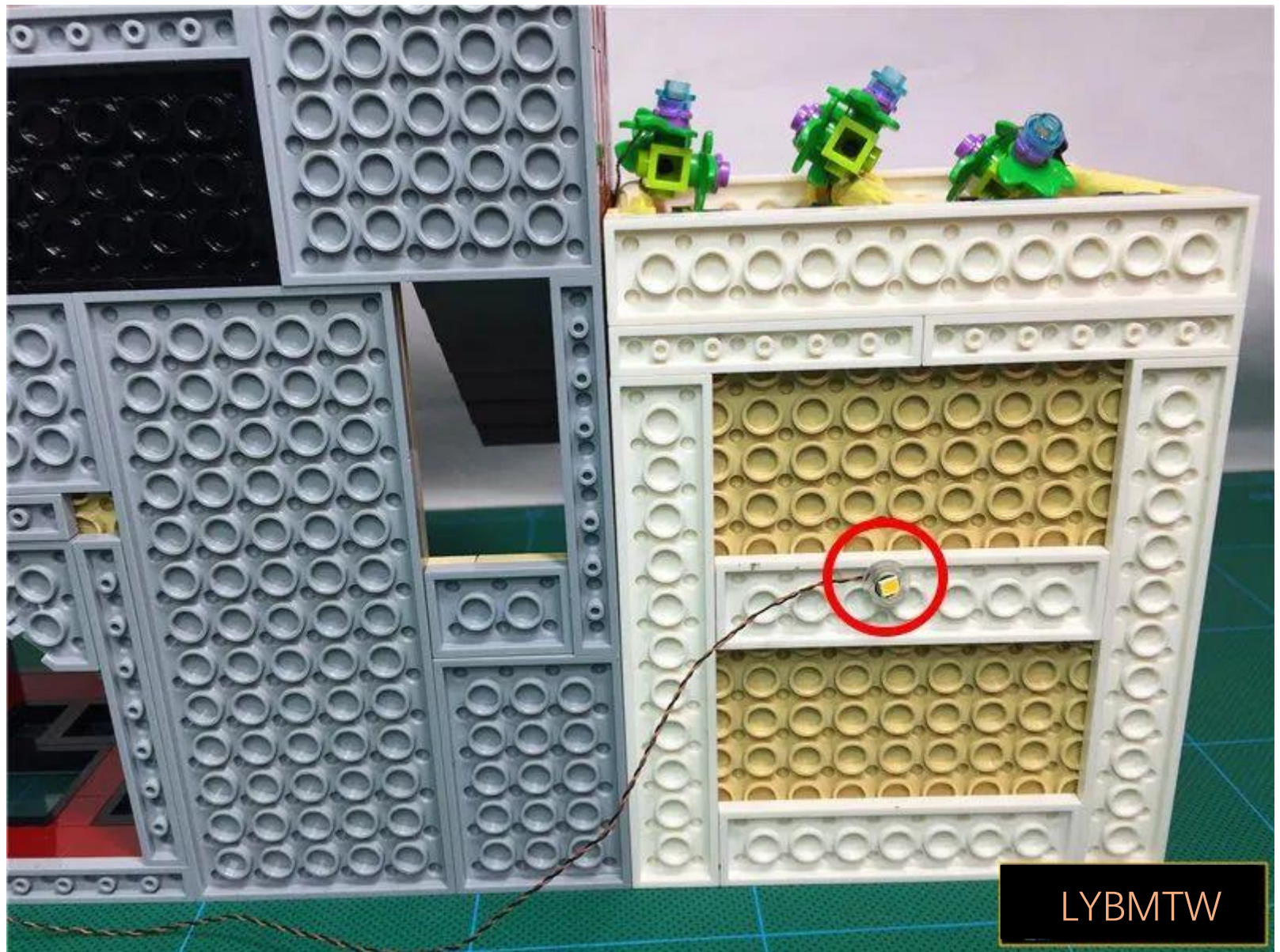


LYBMTW

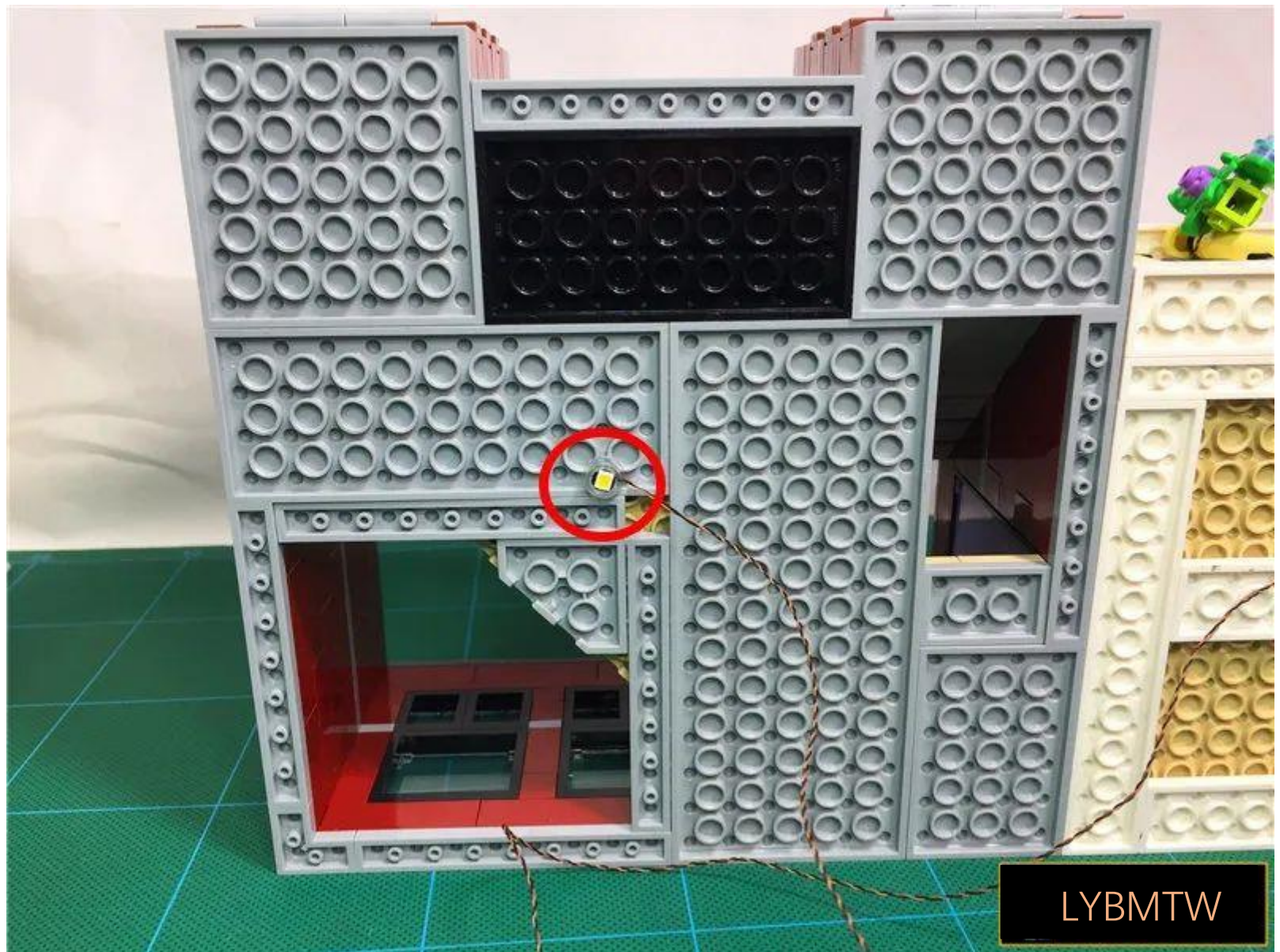
Place the lamp particlesInside the circle



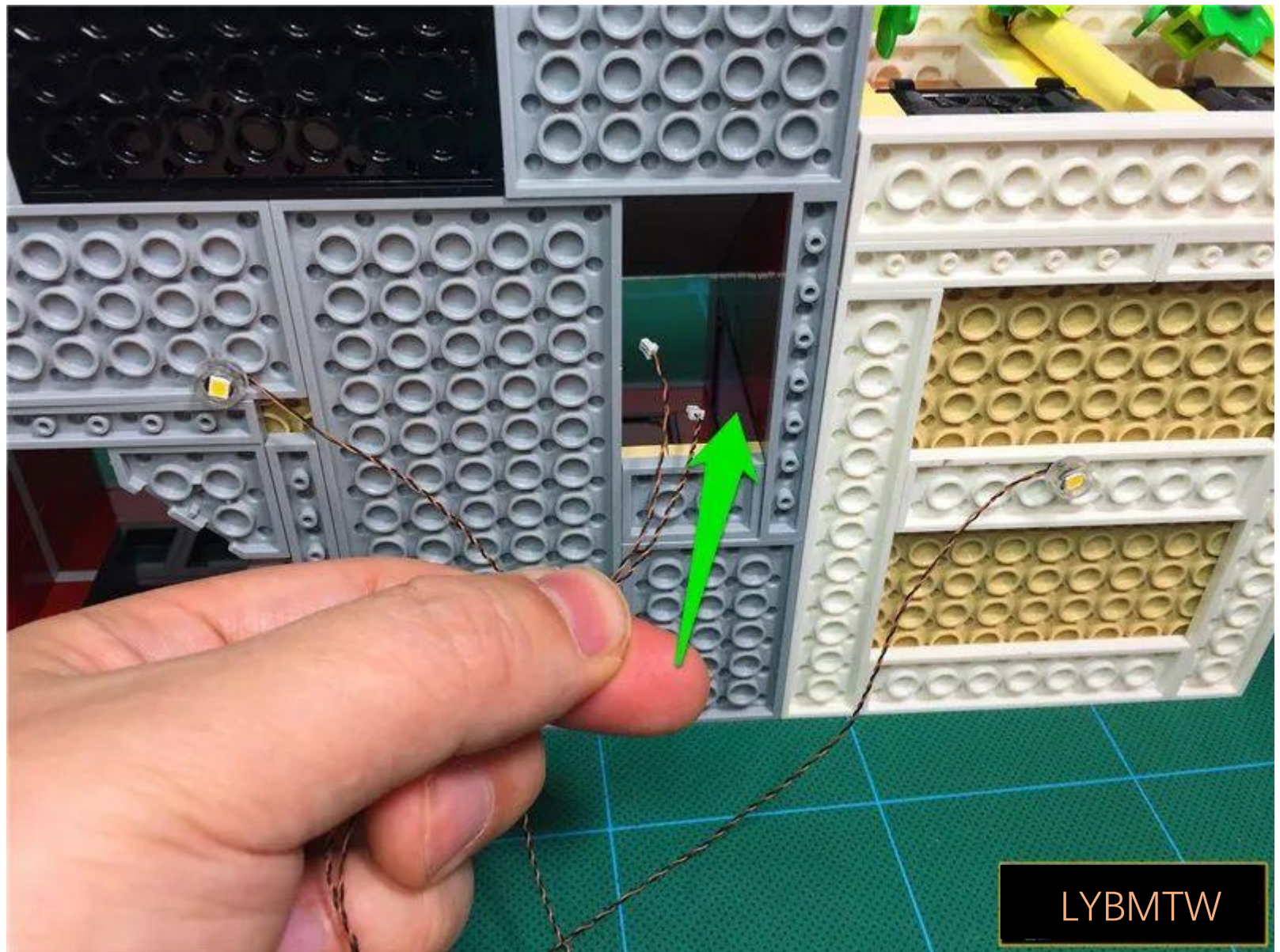
Install the lamp particlesto the location shown



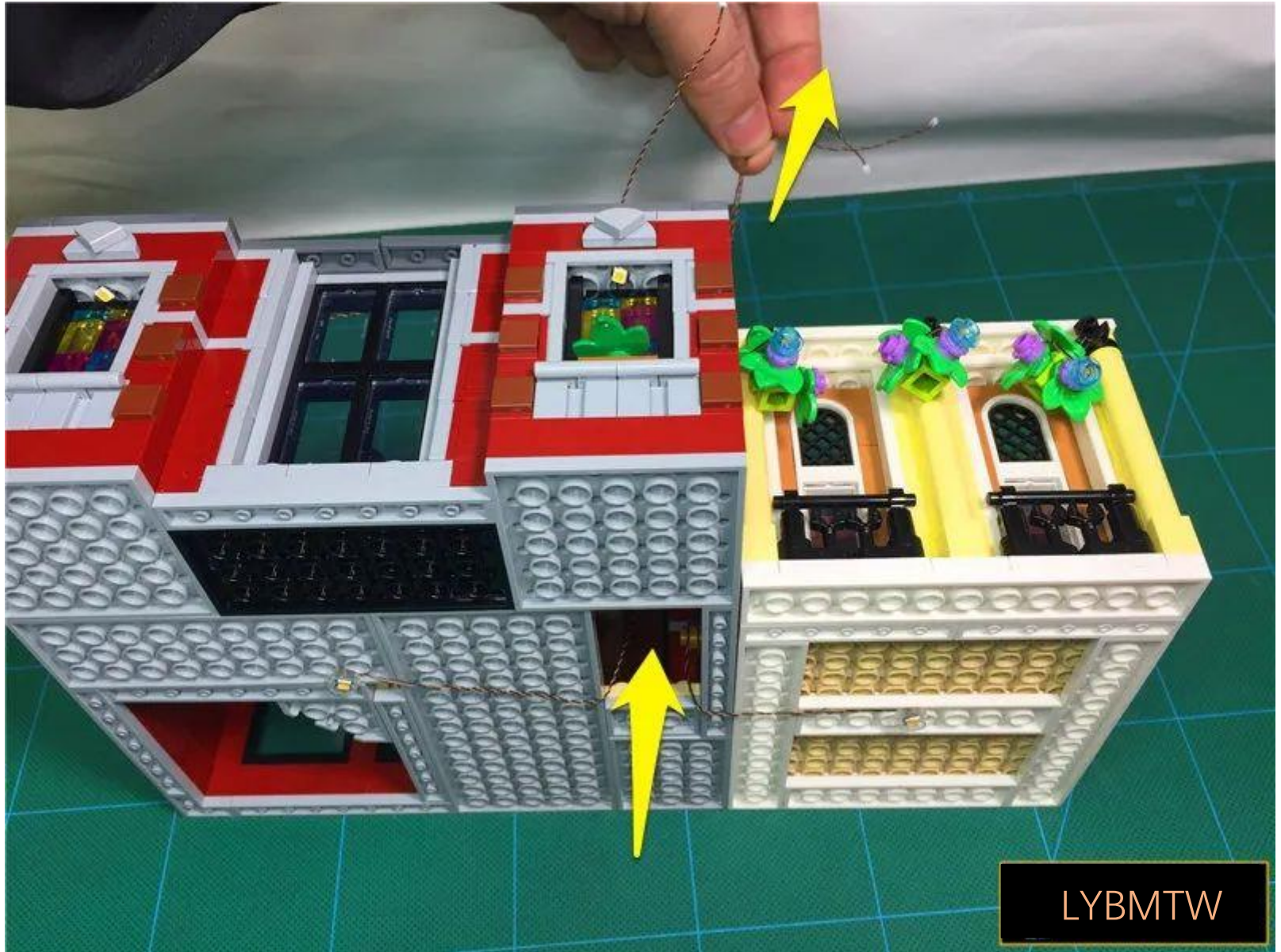
In the same way, install another light particle to the position shown on the left



Merge the 2 plugs together from the voidWear indoors



Tighten the wires



LYBMTW

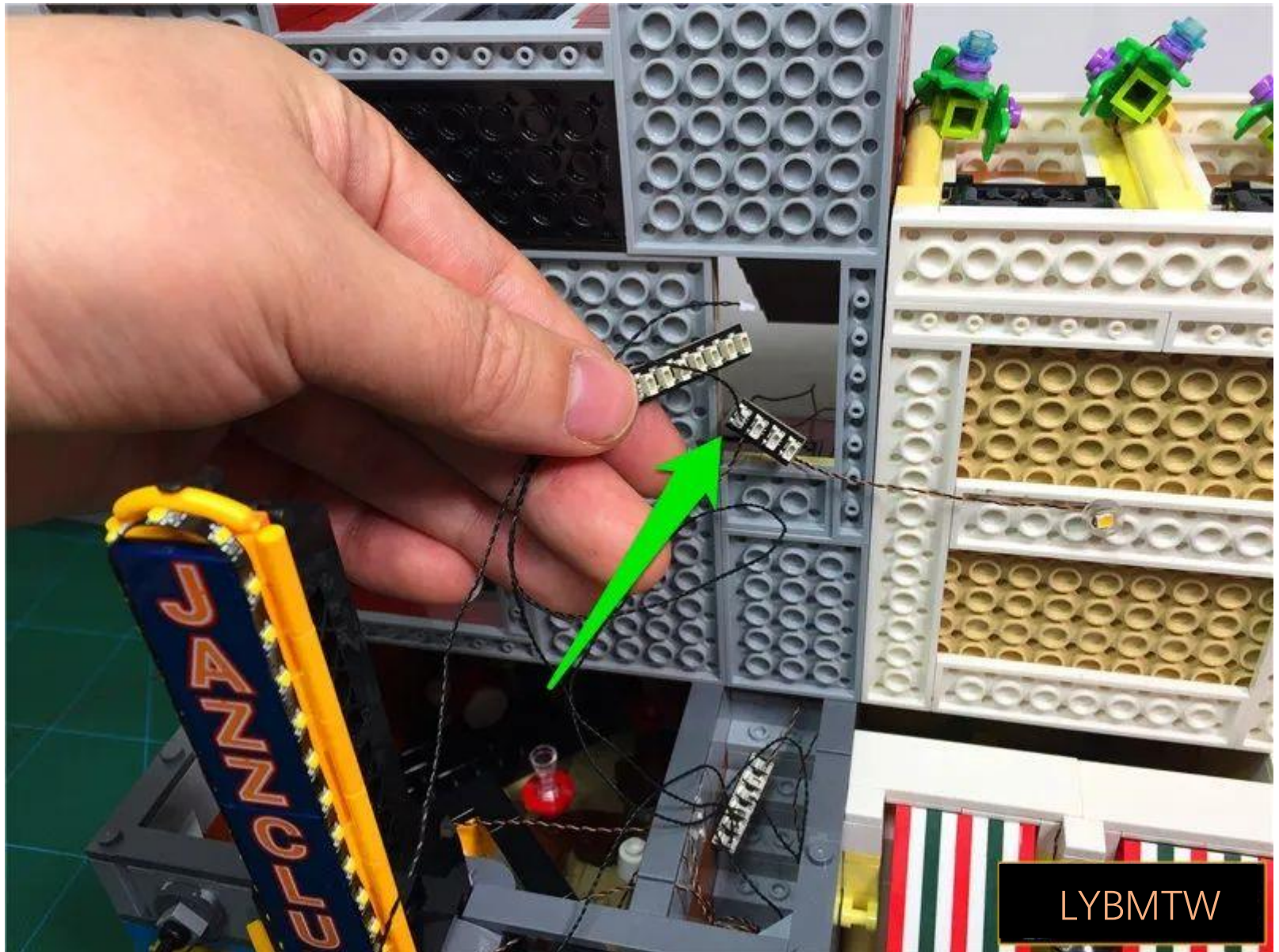
Go back to the first floor and pull all the remaining cables and sockets on the 6 seats to the outside



Place the second floor upright on top of the first floor



Will pull to the outside 3 cables and 2 sockets All through the void on the second floor



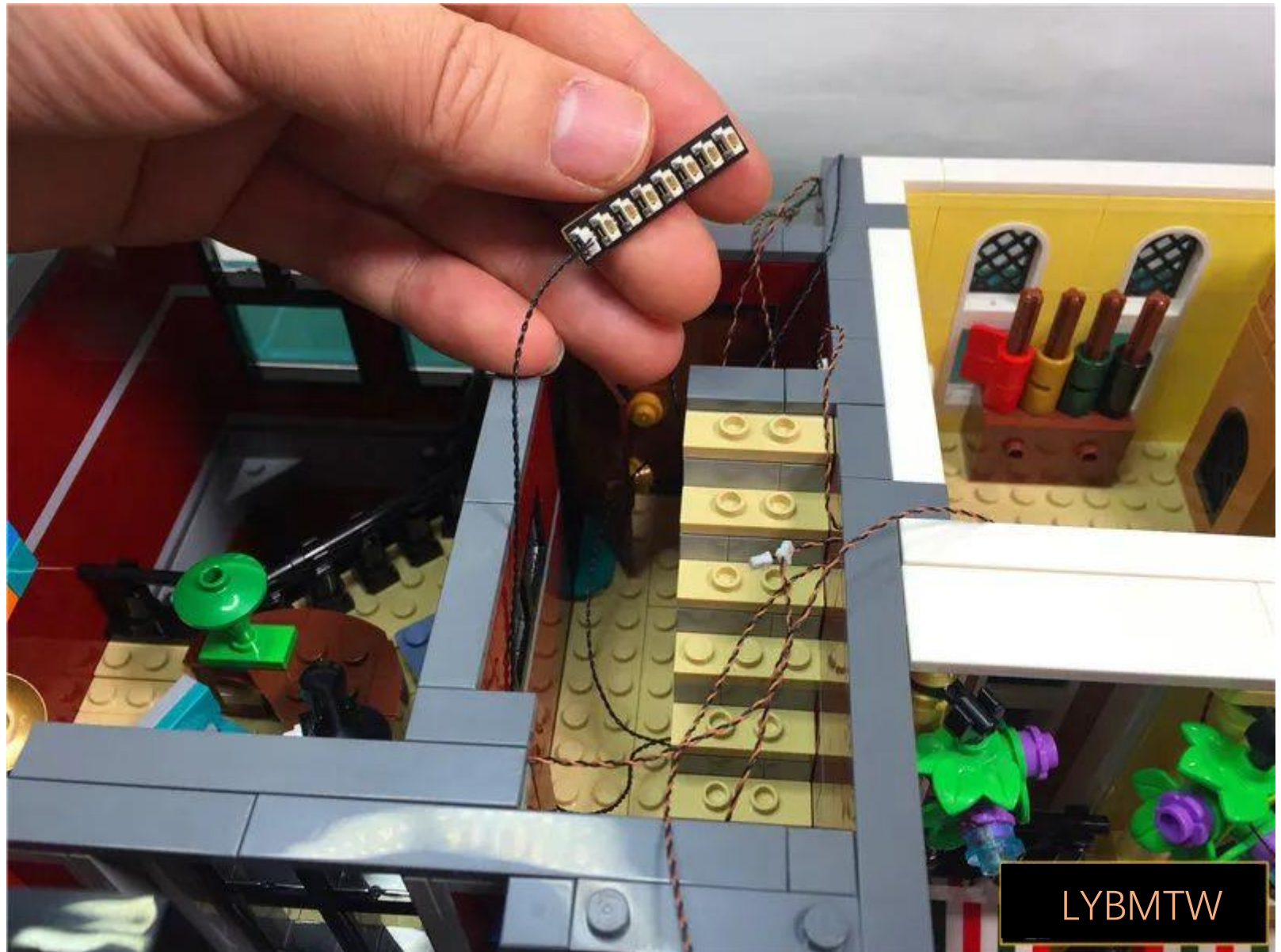
Tighten the connecting cable from the other side



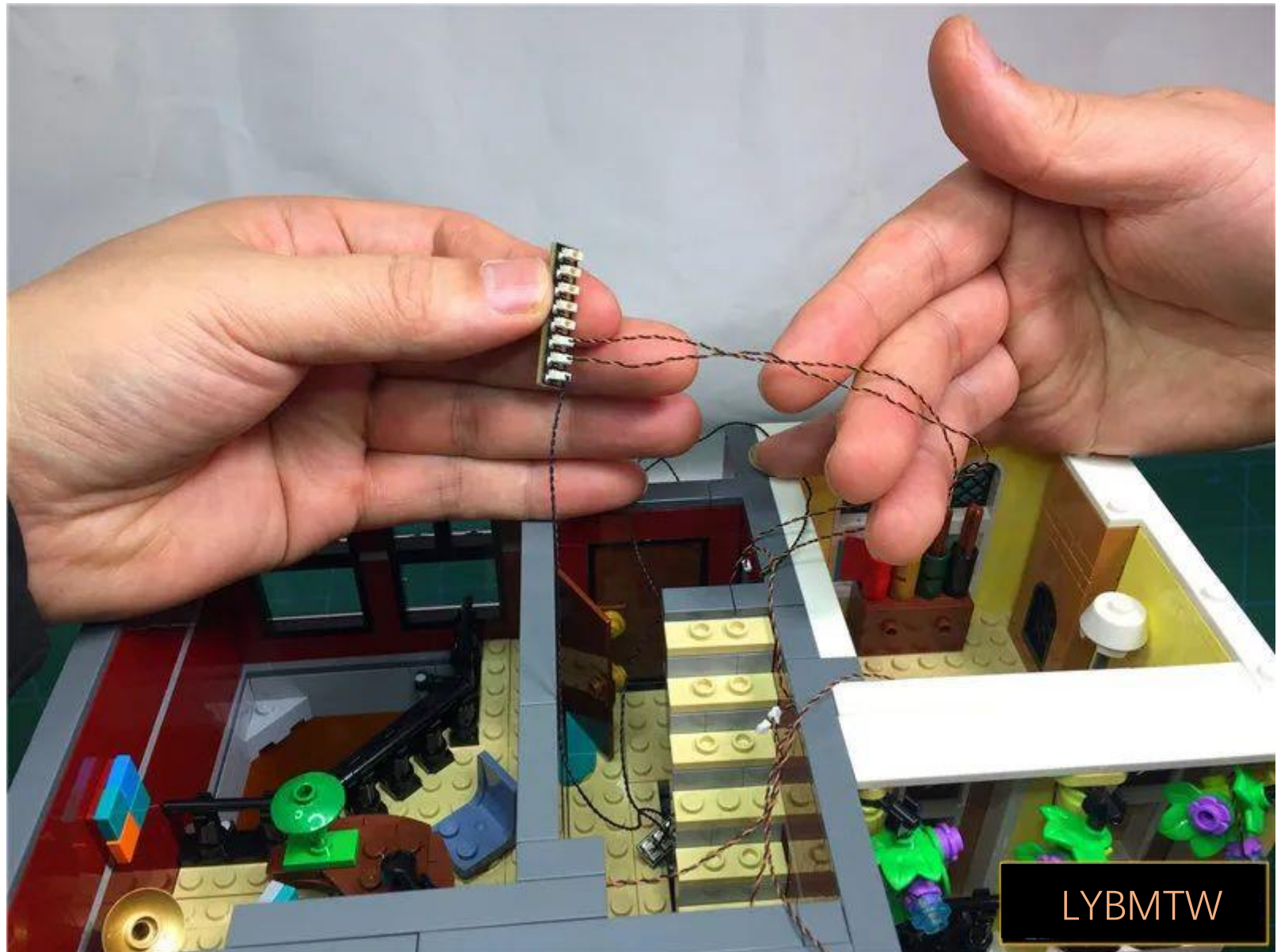
Restore the second layer



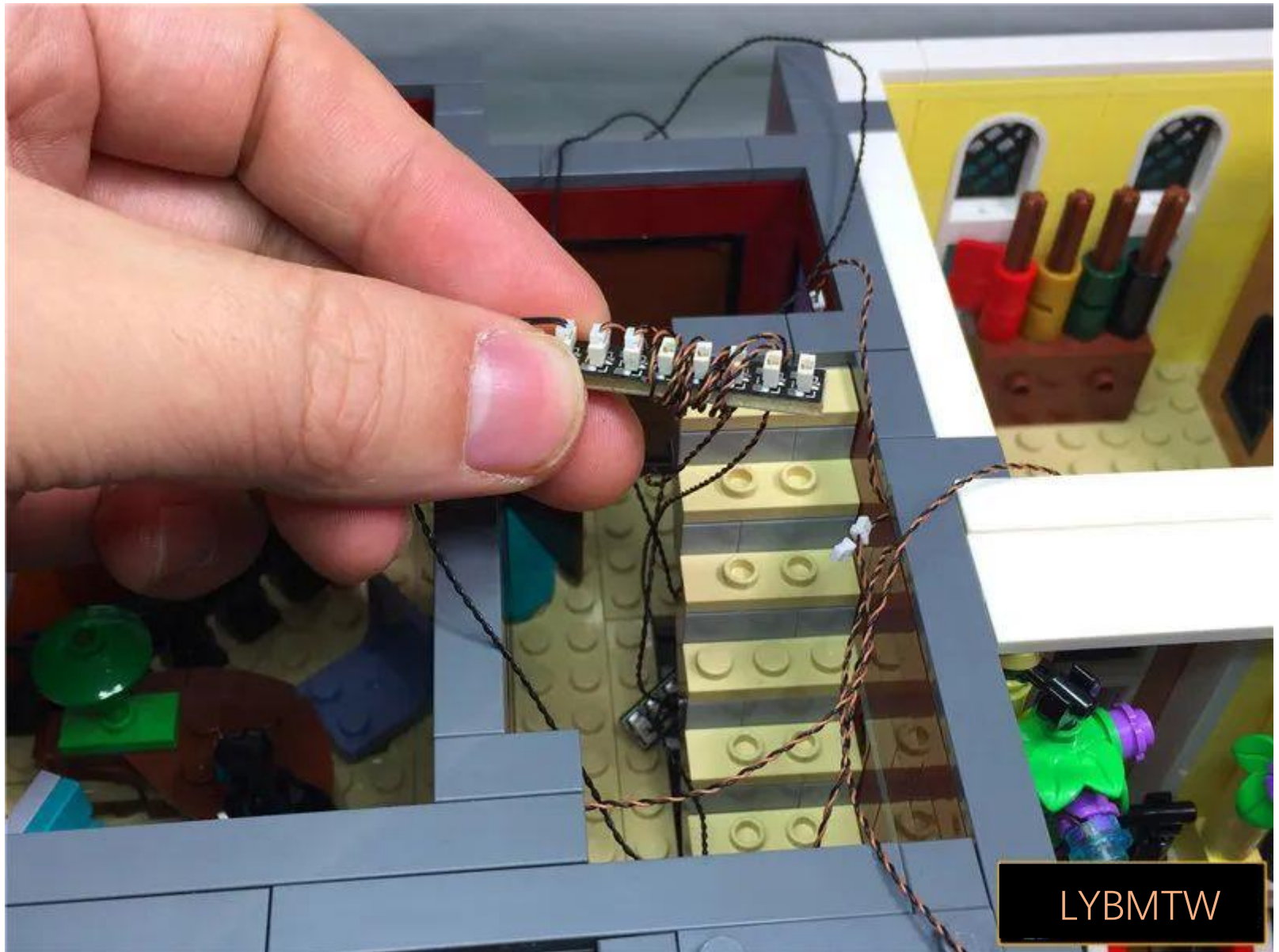
Find 8 blocks from the second floor



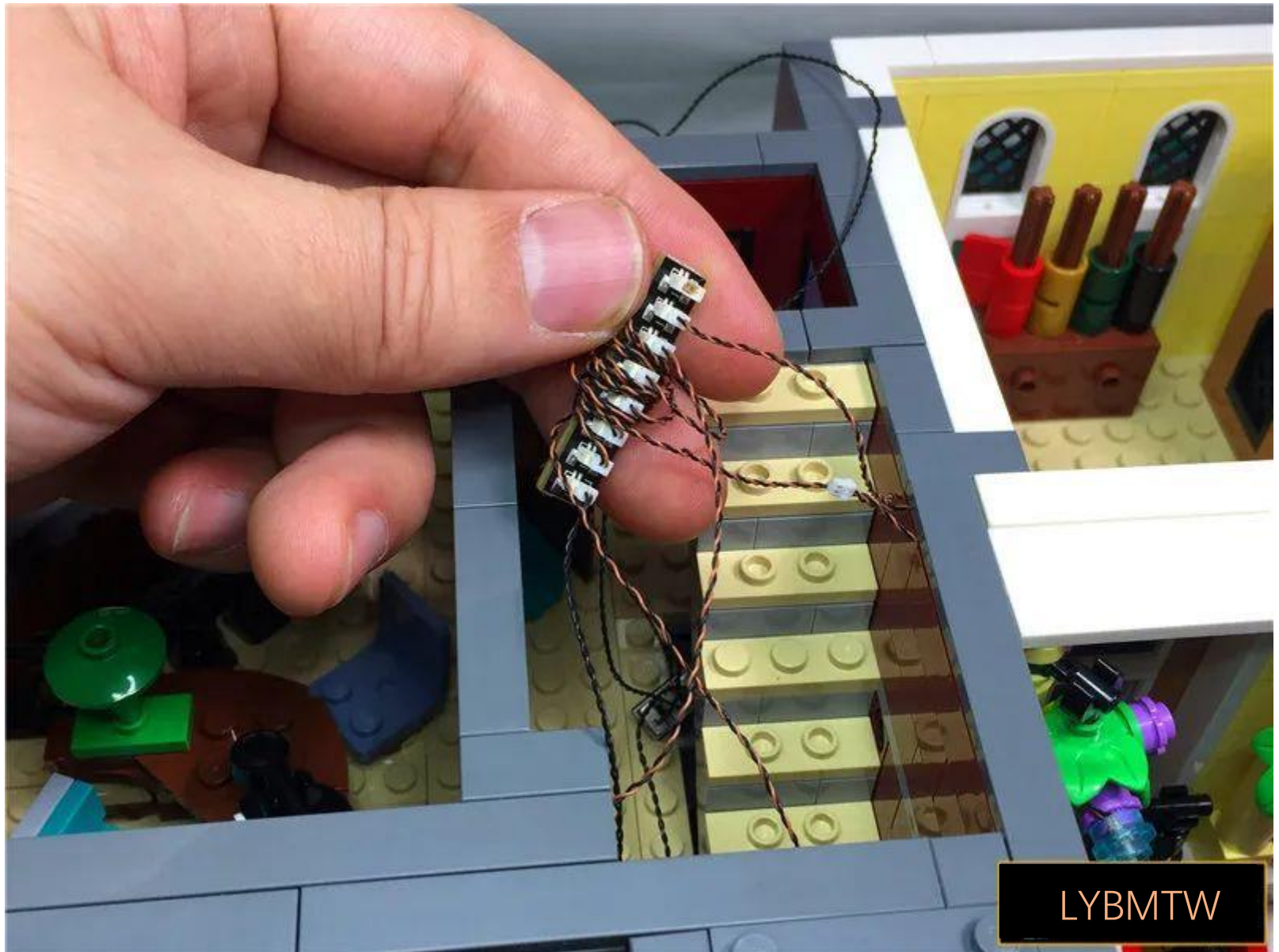
Place the staircase gap 2 longerPellet lineInsert 8 seats

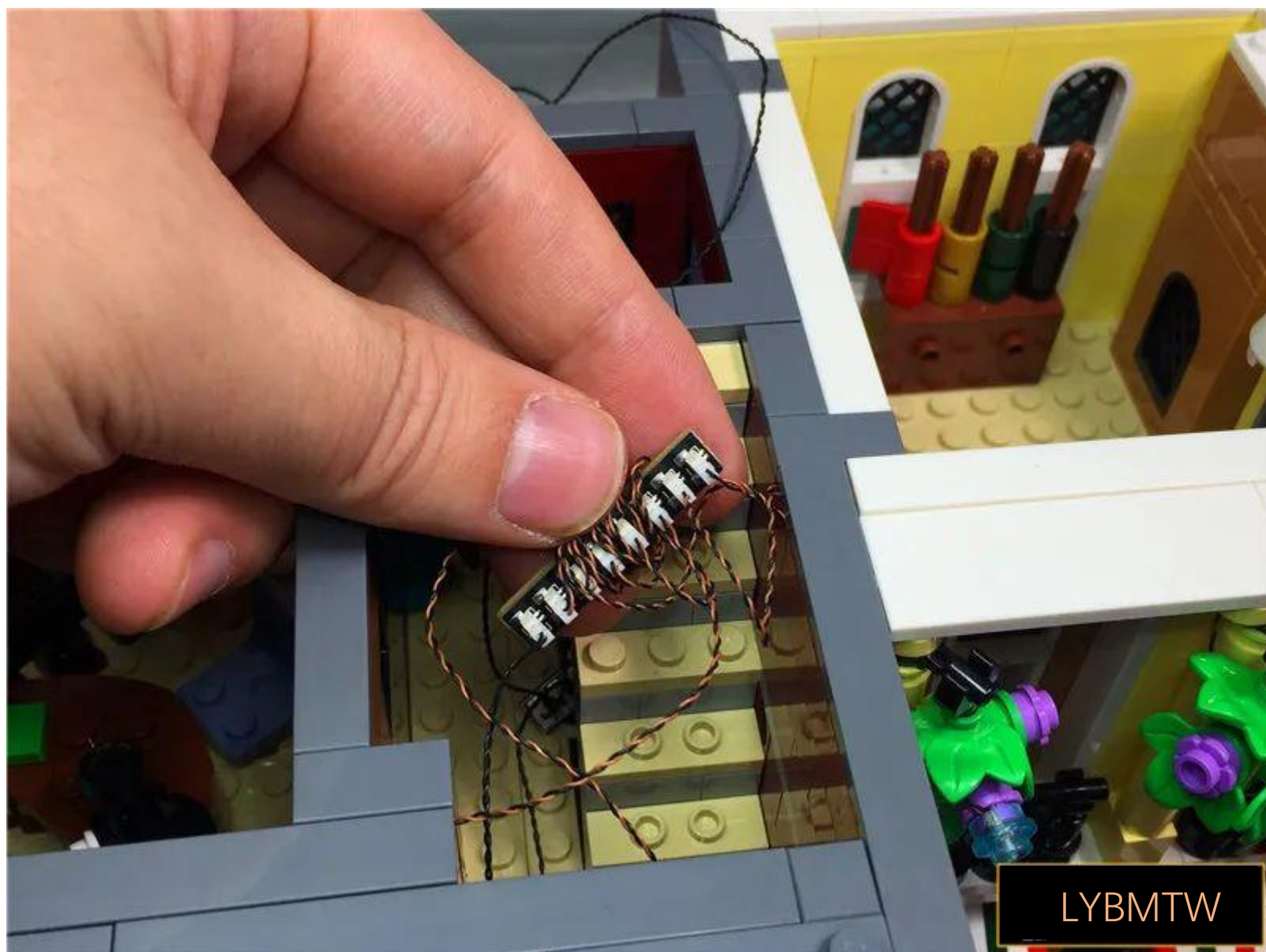


Wrap the wires appropriately around the 8 seats



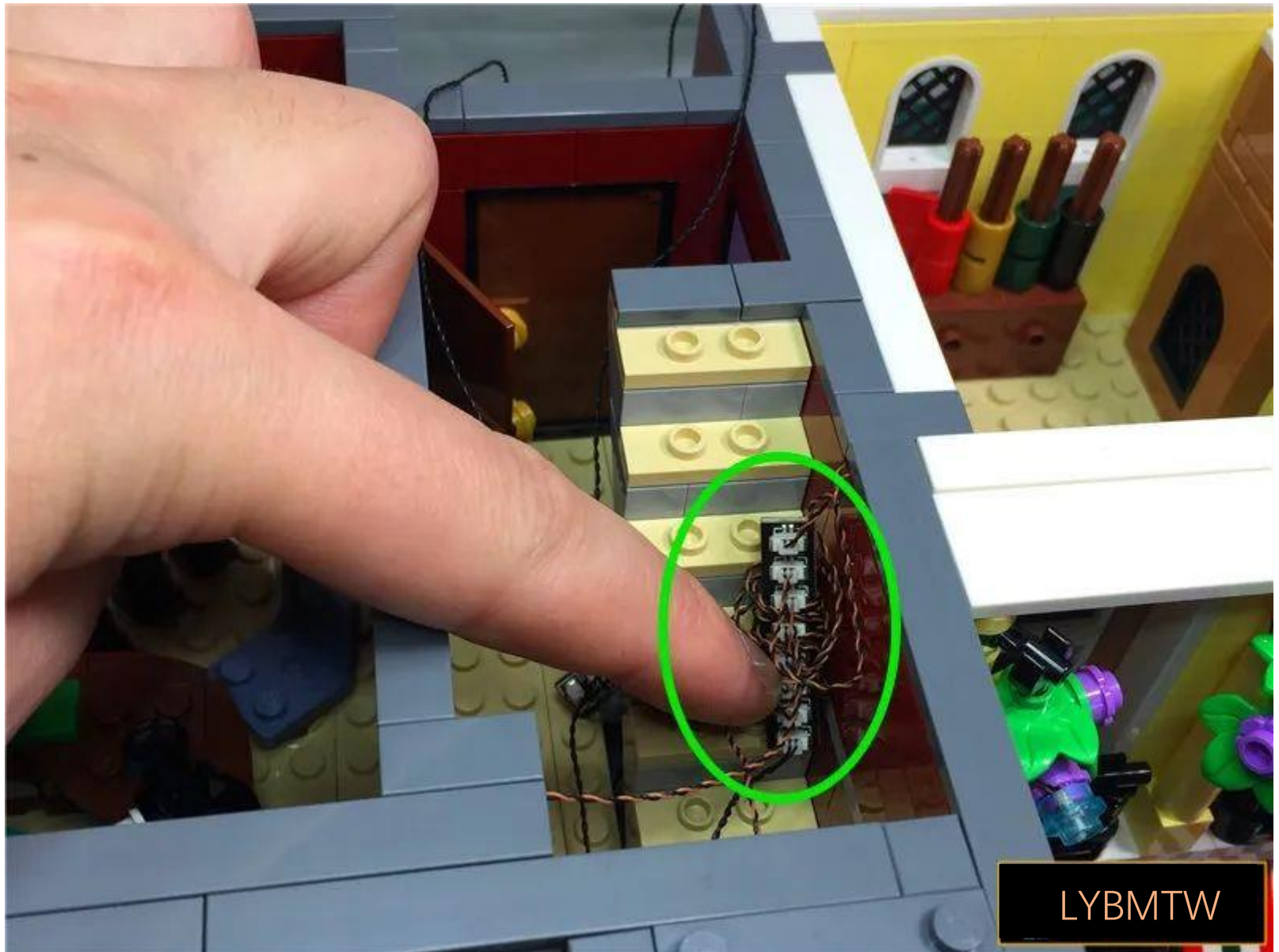
Continue to insert all the empty plugs on the second floor into the 8 seats





LYBMTW

Fit the 8 seats to the staircase



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



LYBMTW

Remove the three layers and break down



LYBMTW

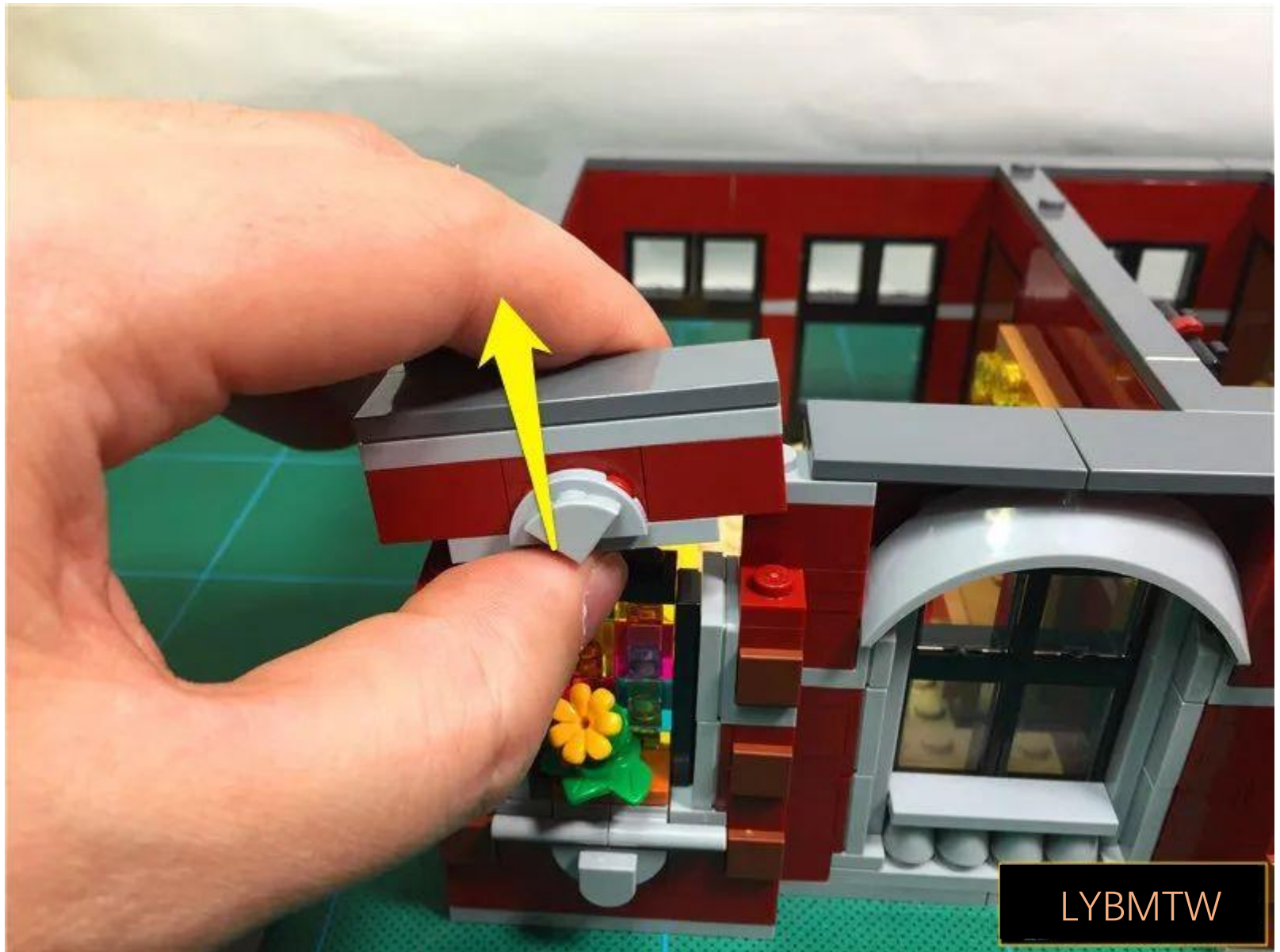
Remove the part indicated by the arrow





LYBMTW

Remove the left window edge in its entirety

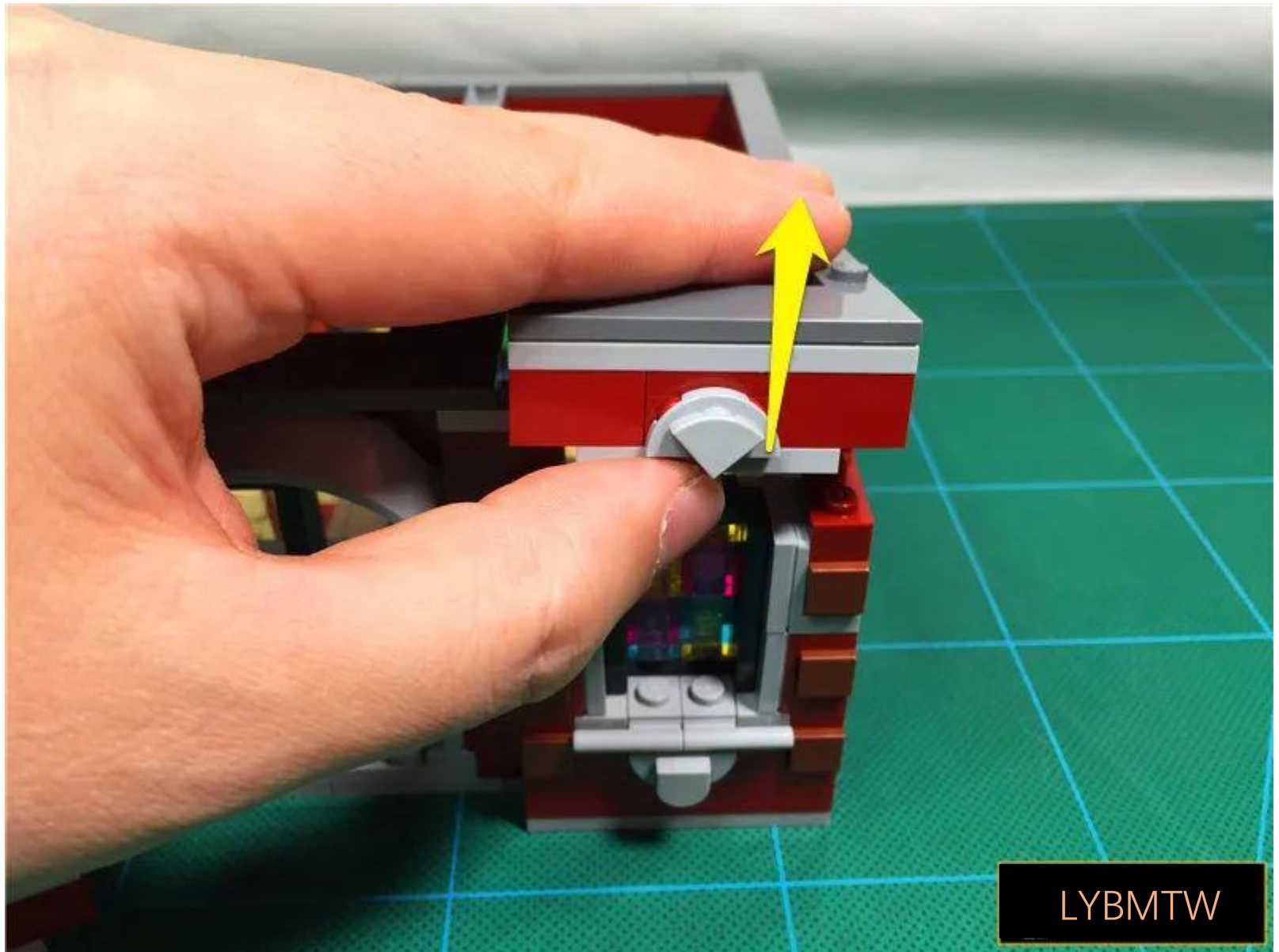


LYBMTW



LYBMTW

Remove the right window edge



LYBMTW

Continue to remove the gray slab



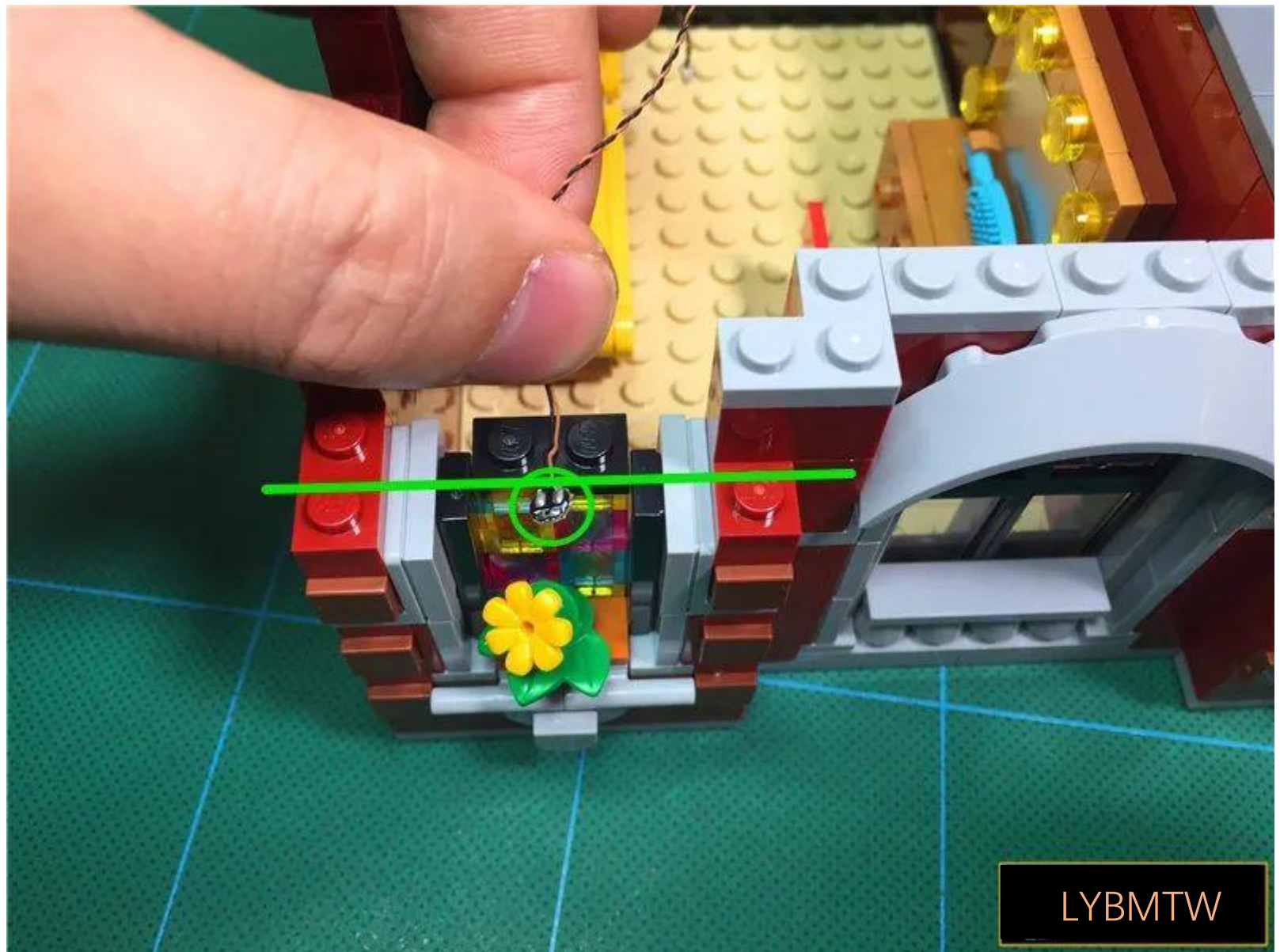


LYBMTW

Take 2 pcs 15cm warmLight headlight



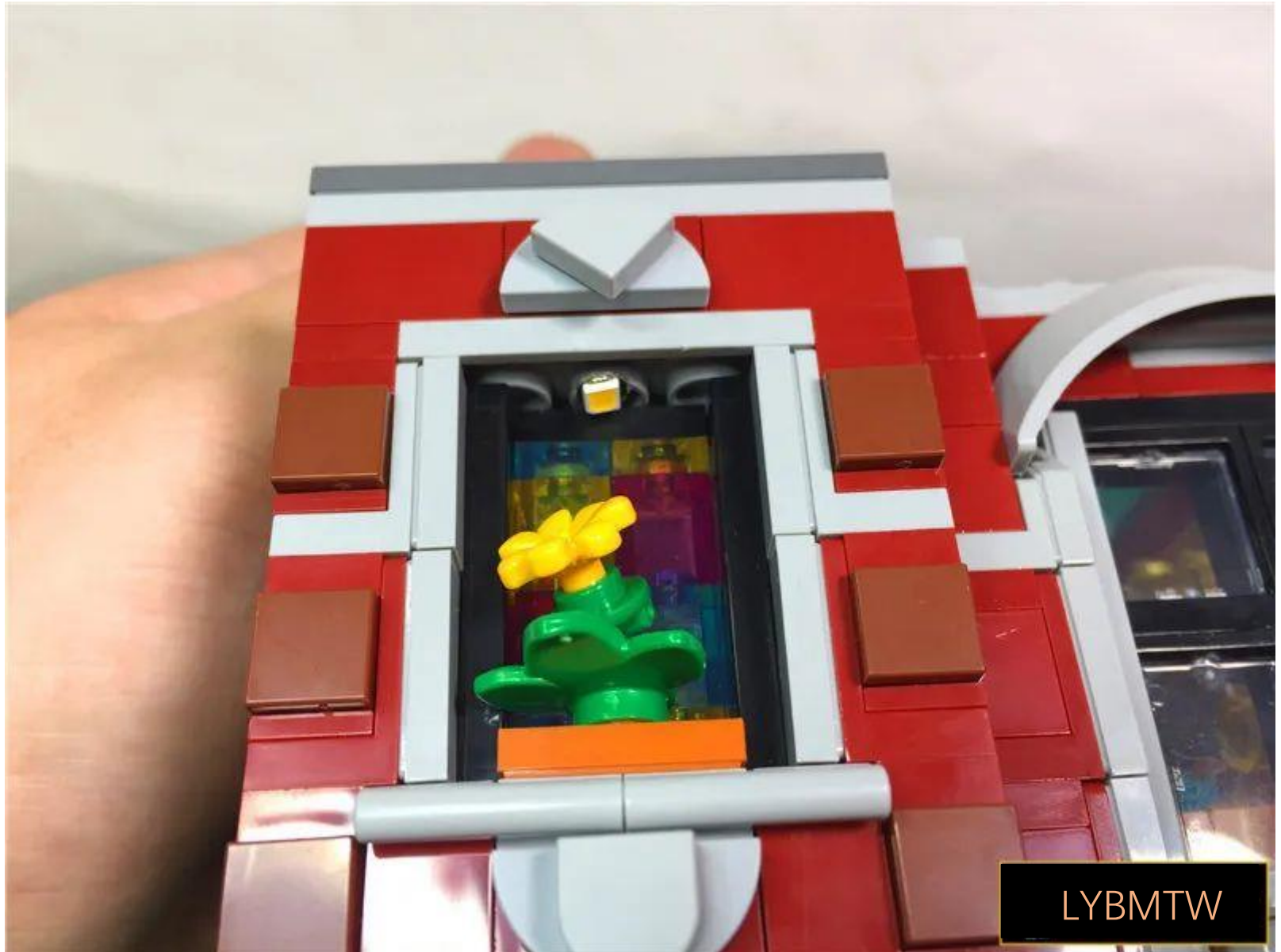
Glow the lamp particlesFace down, fit to the edge of the window



Restore window edge,Fixed light particles



From below, the effect is as follows



LYBMTW

LYBMTW

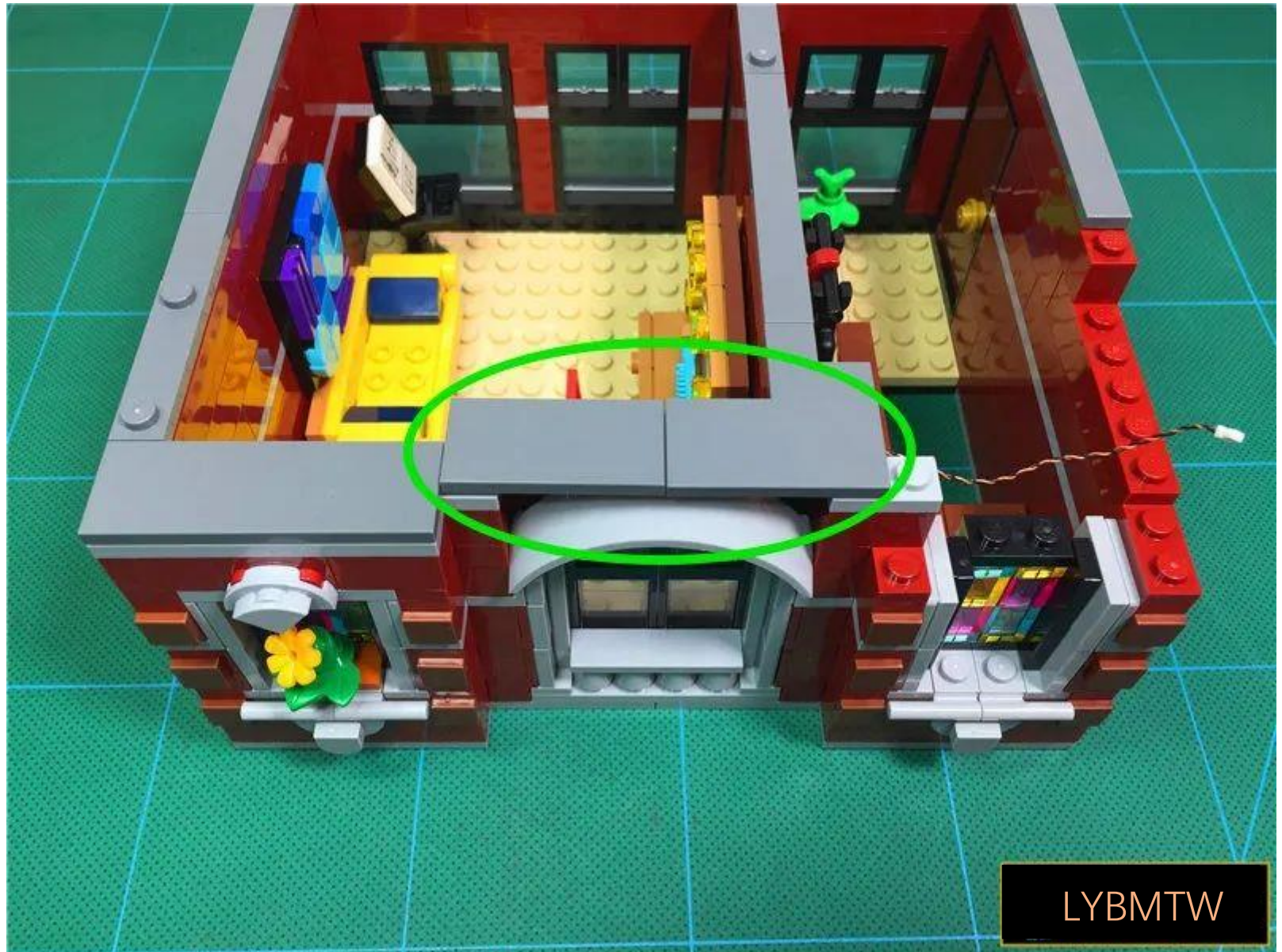
LYBMTW

Place the wire along the raised particle voidPull to the right

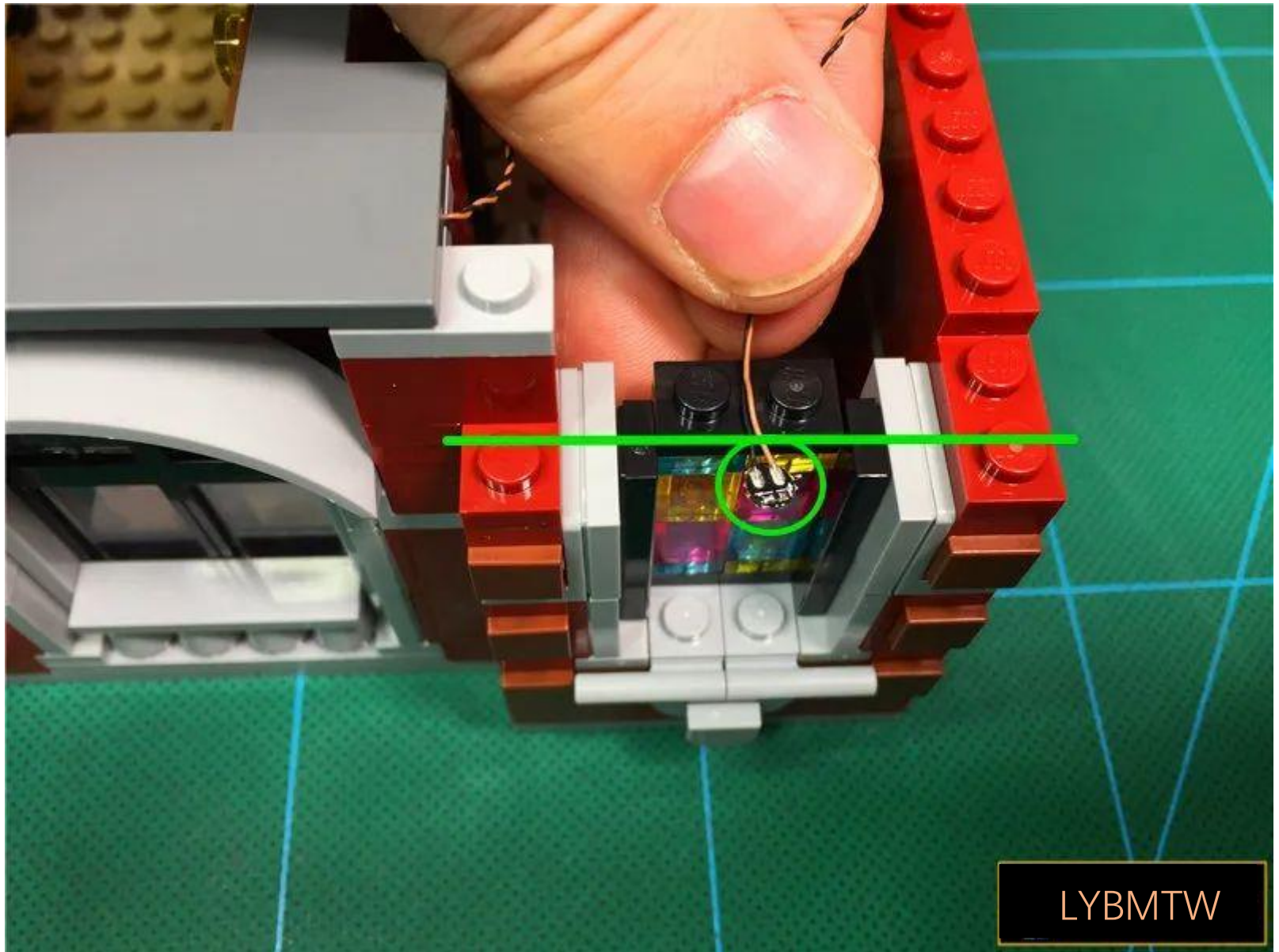


LYBMTW

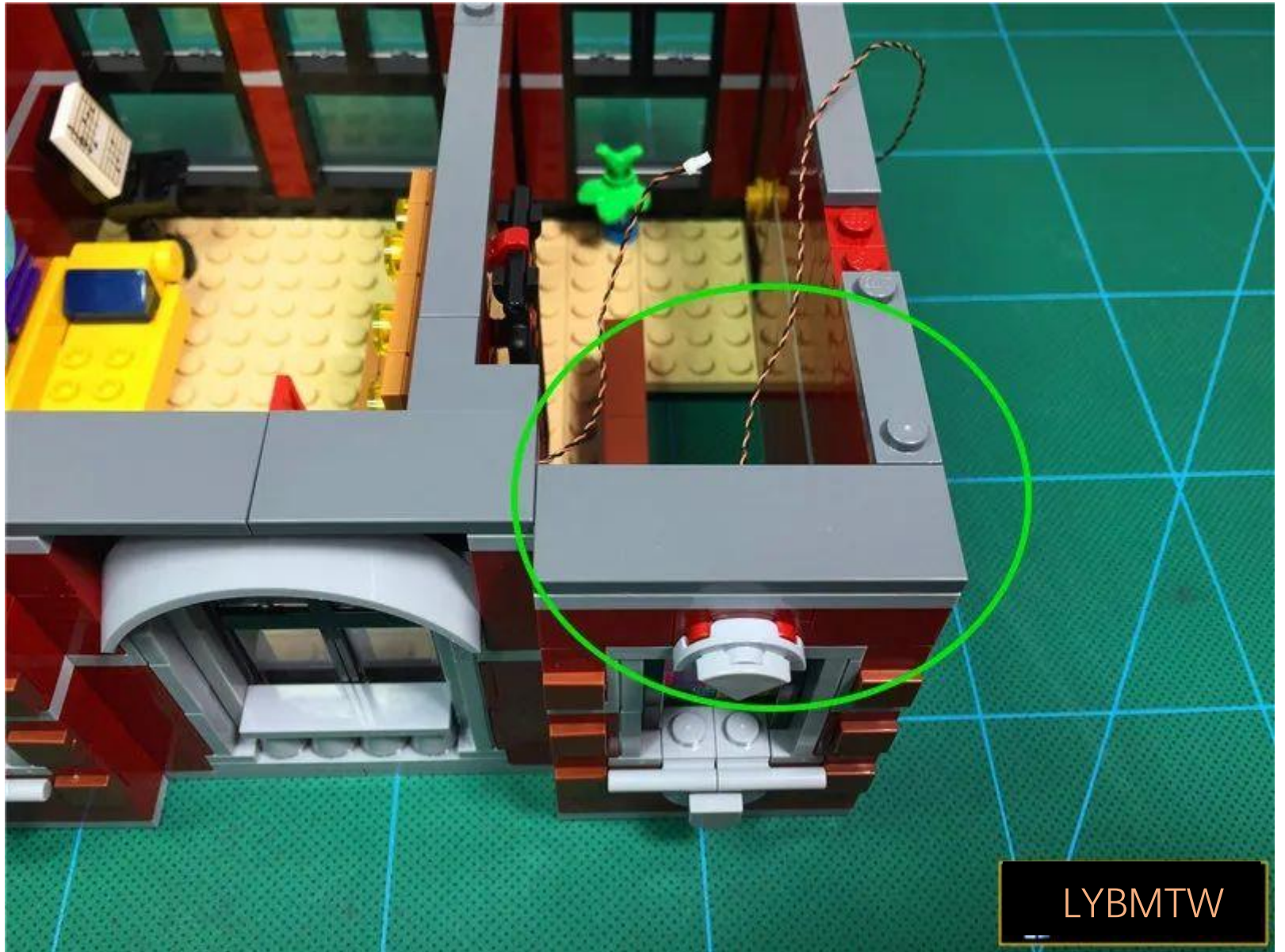
Reduced gray flat plates



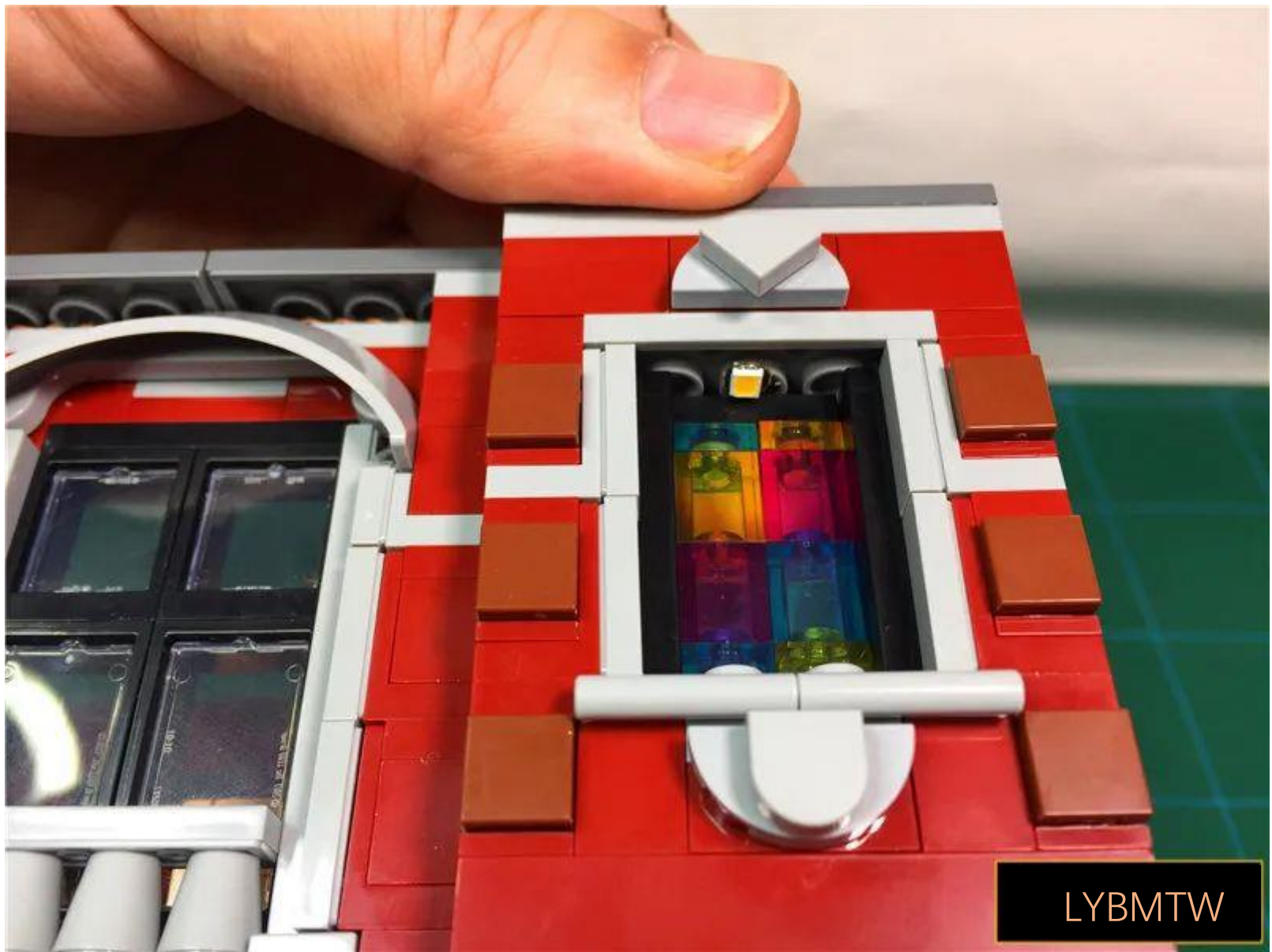
In the same way, install another headlight grain



LYBMTW

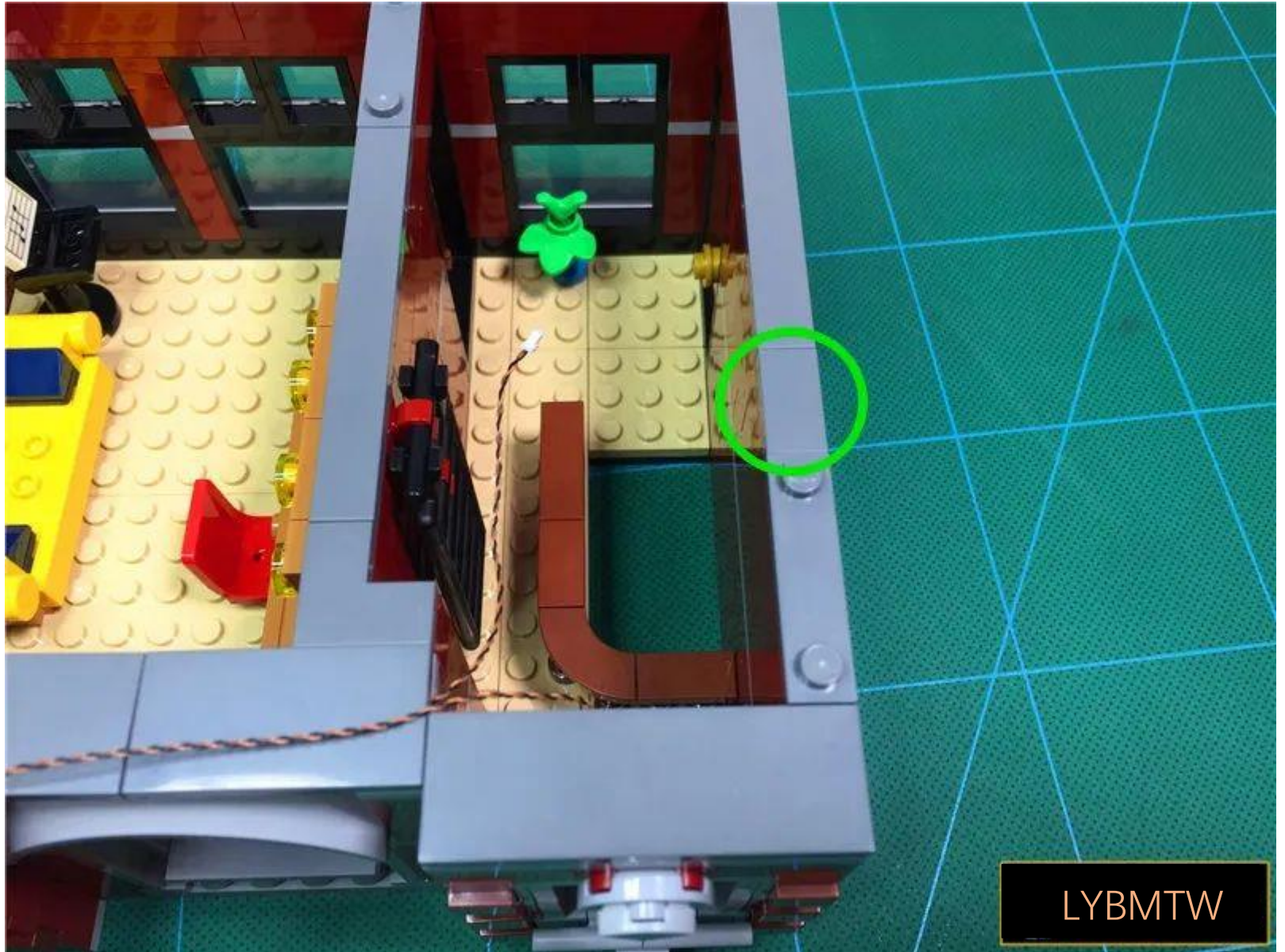


LYBMTW

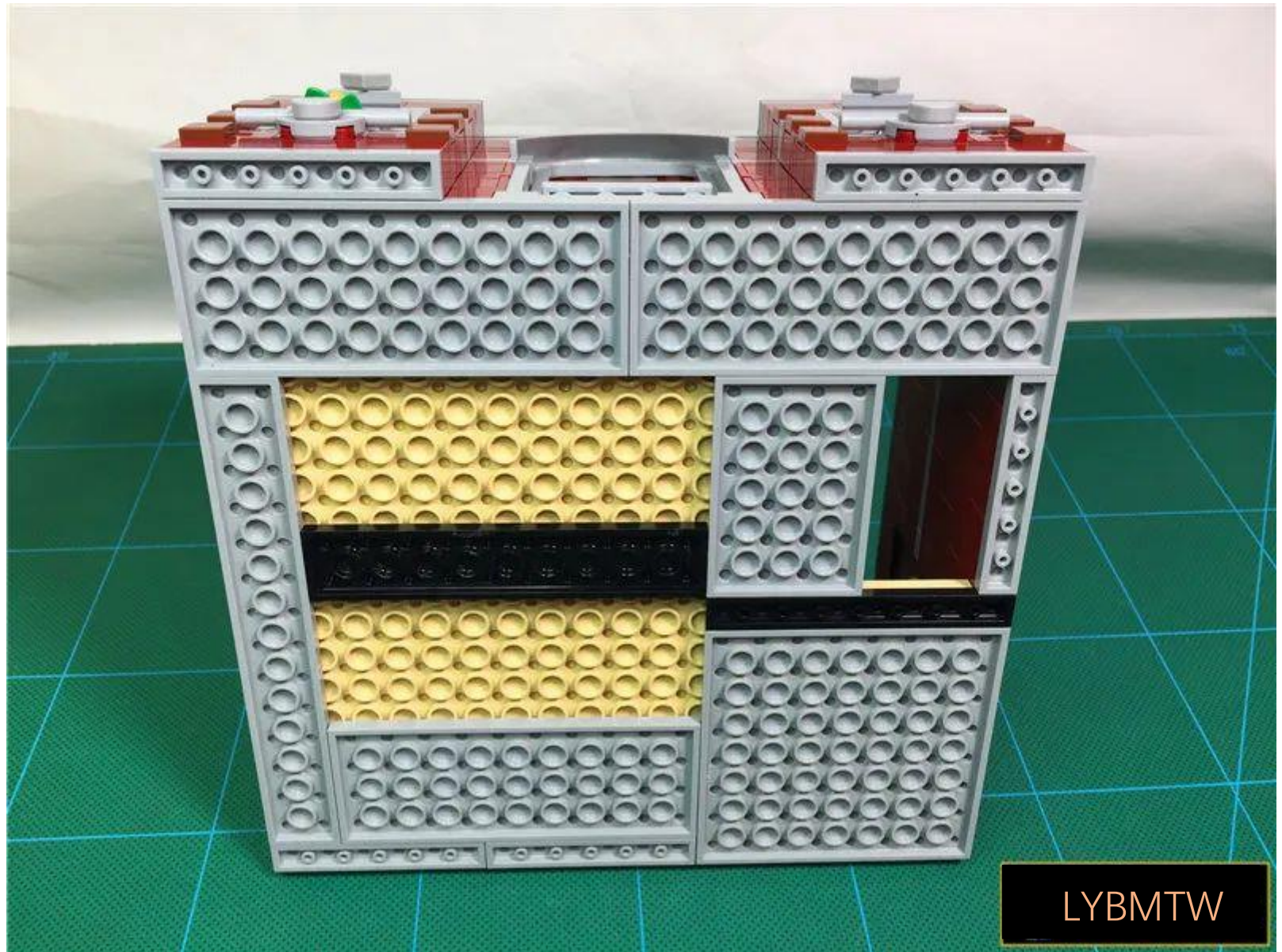


LYBMTW

Restore the tablet



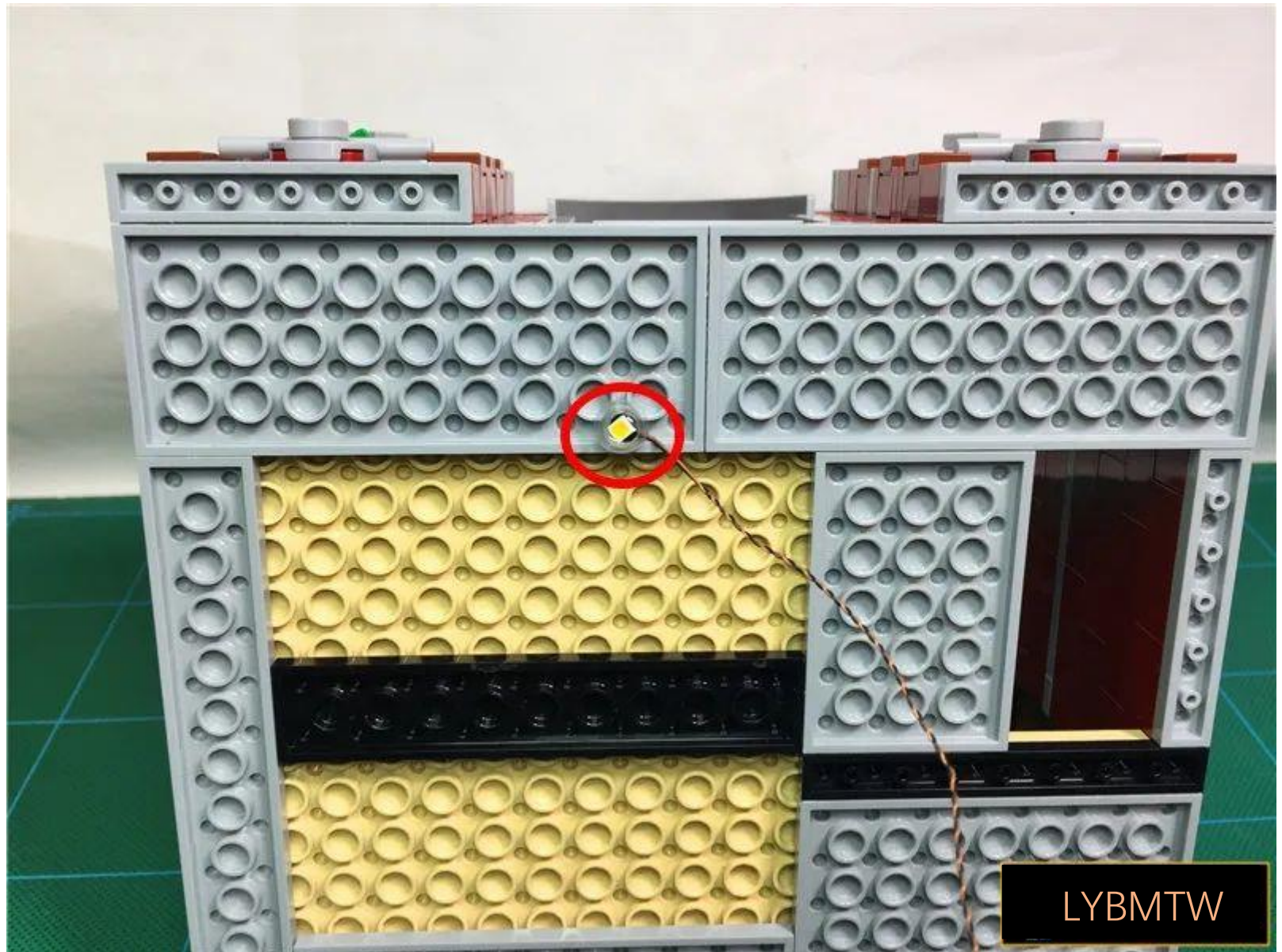
Place the three layers upright



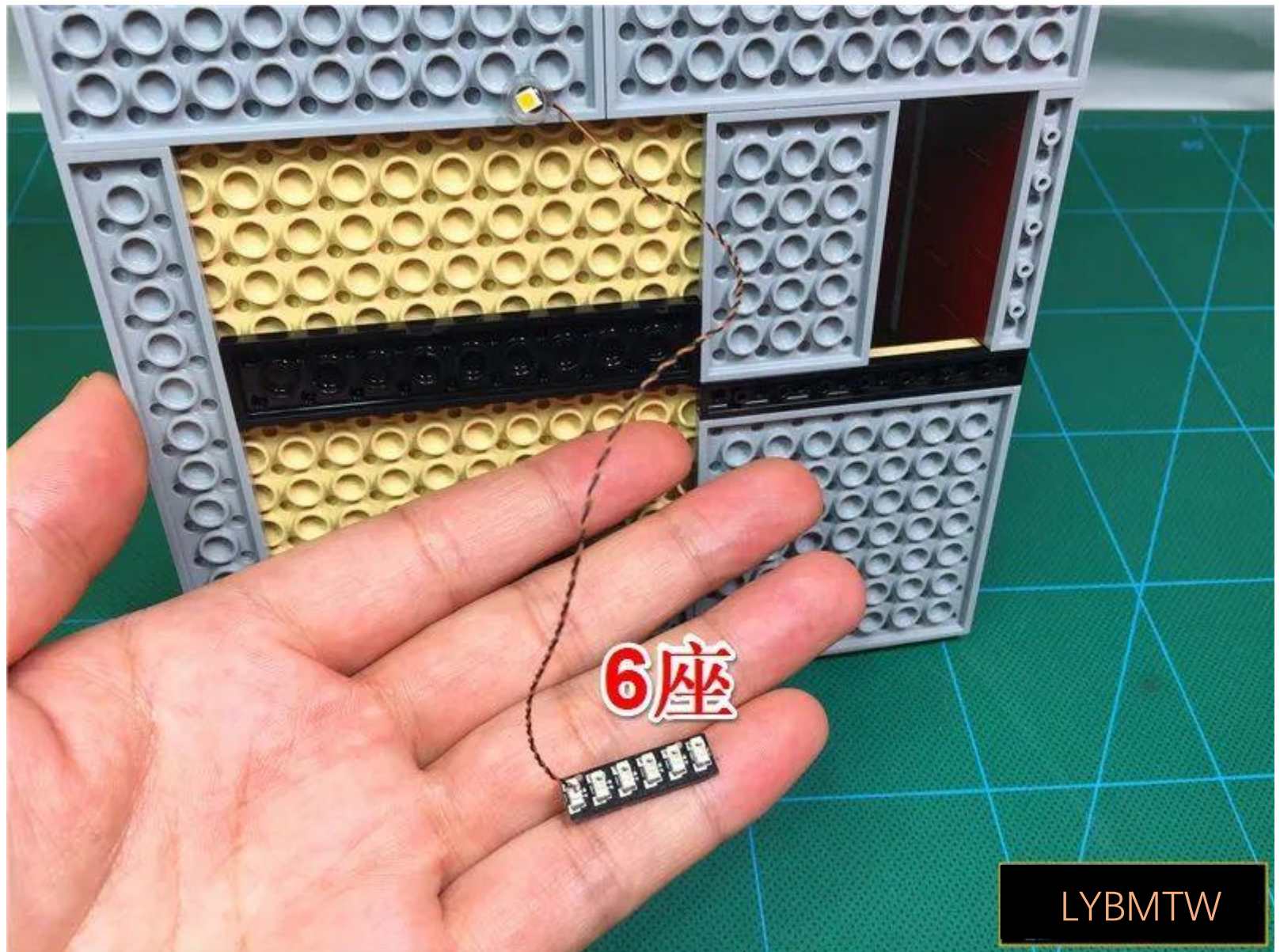
Take 1 15cm warm light headlamp grain, 1 hollow transparent circle



Press BeforeIn the same way, install the headlight particles to the illustrated position

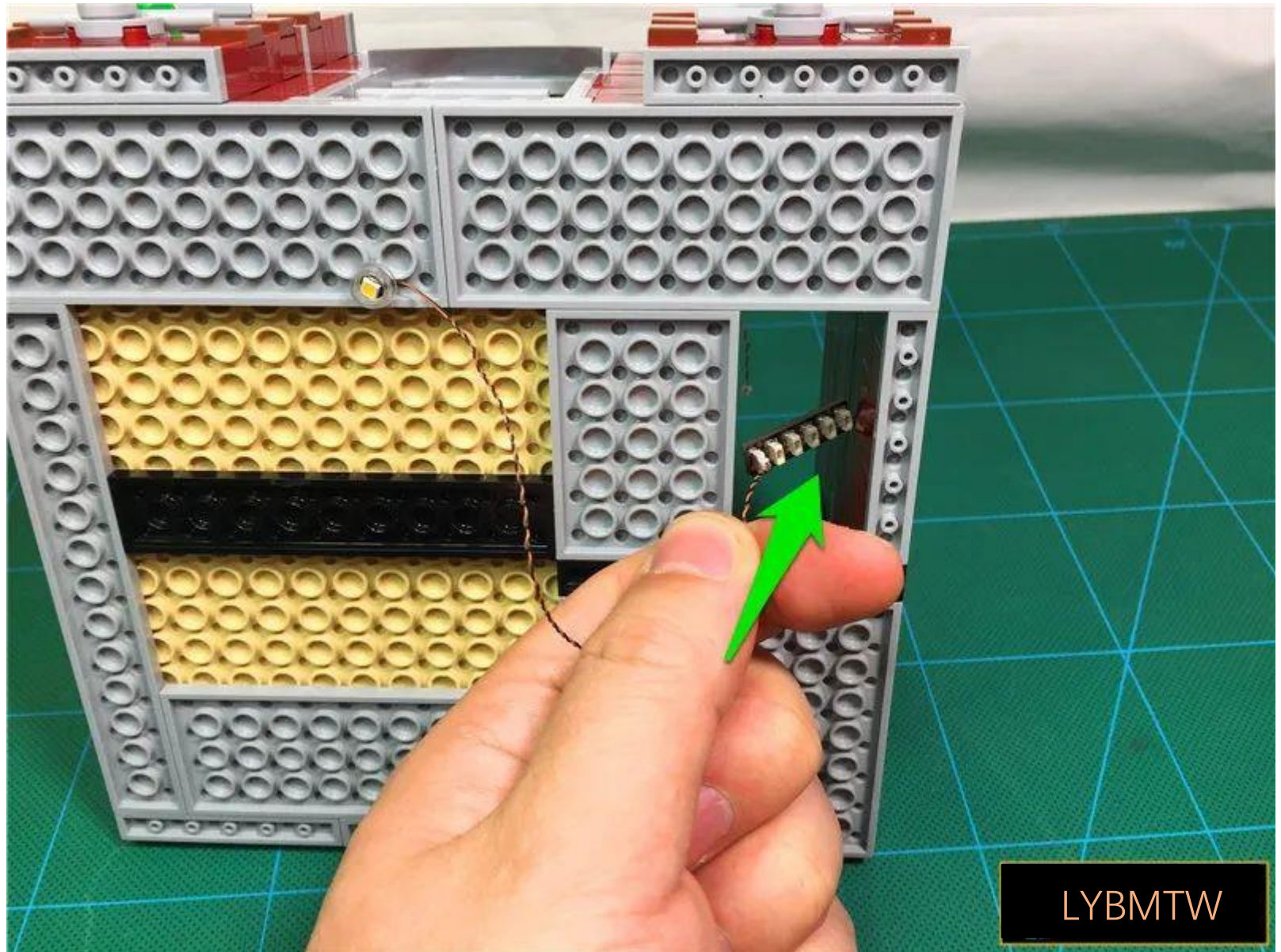


Insert the lamp pellet1 new 6-seater

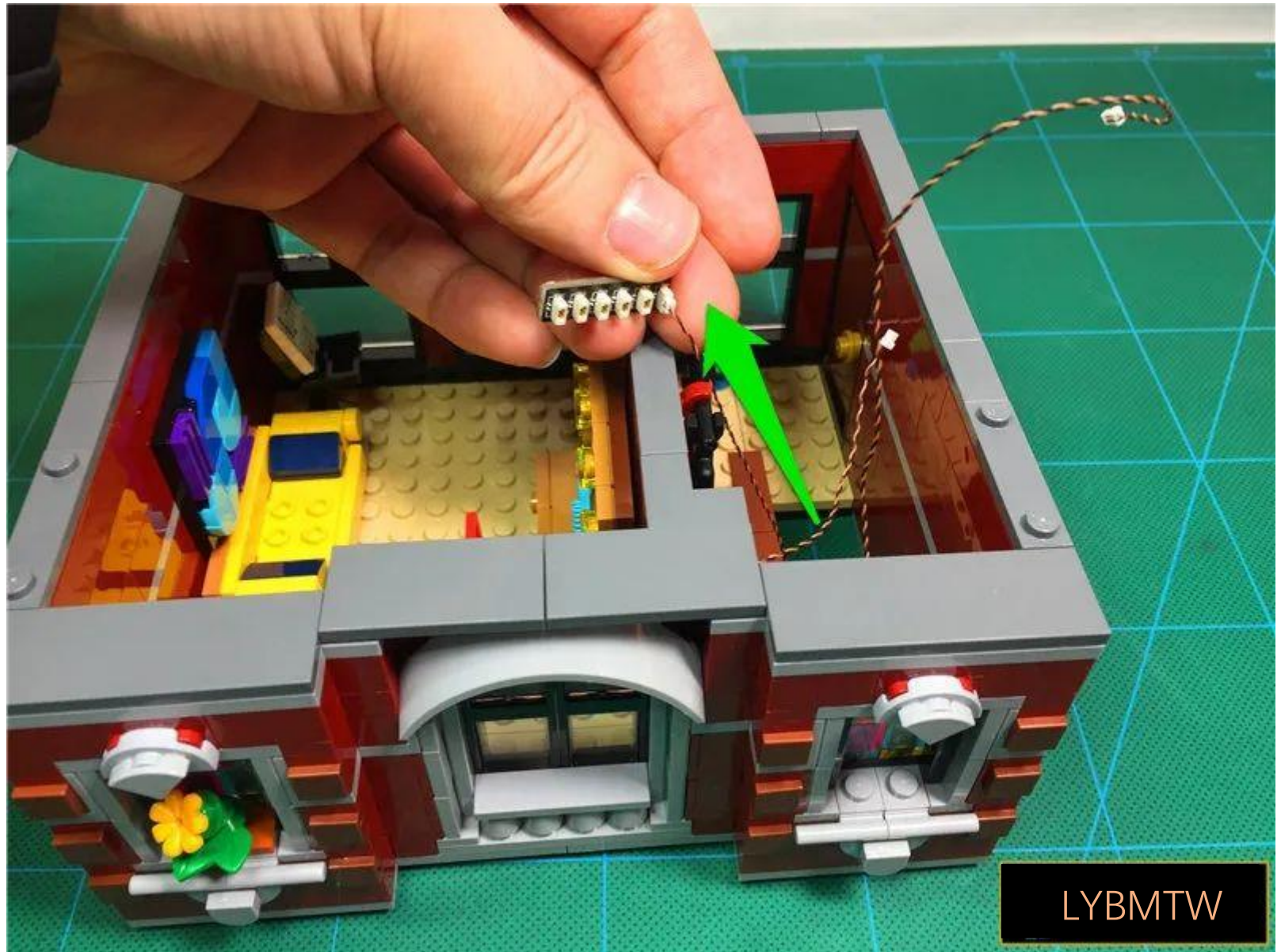


LYBMTW

Place 6 seats from the staircase gapWear indoors

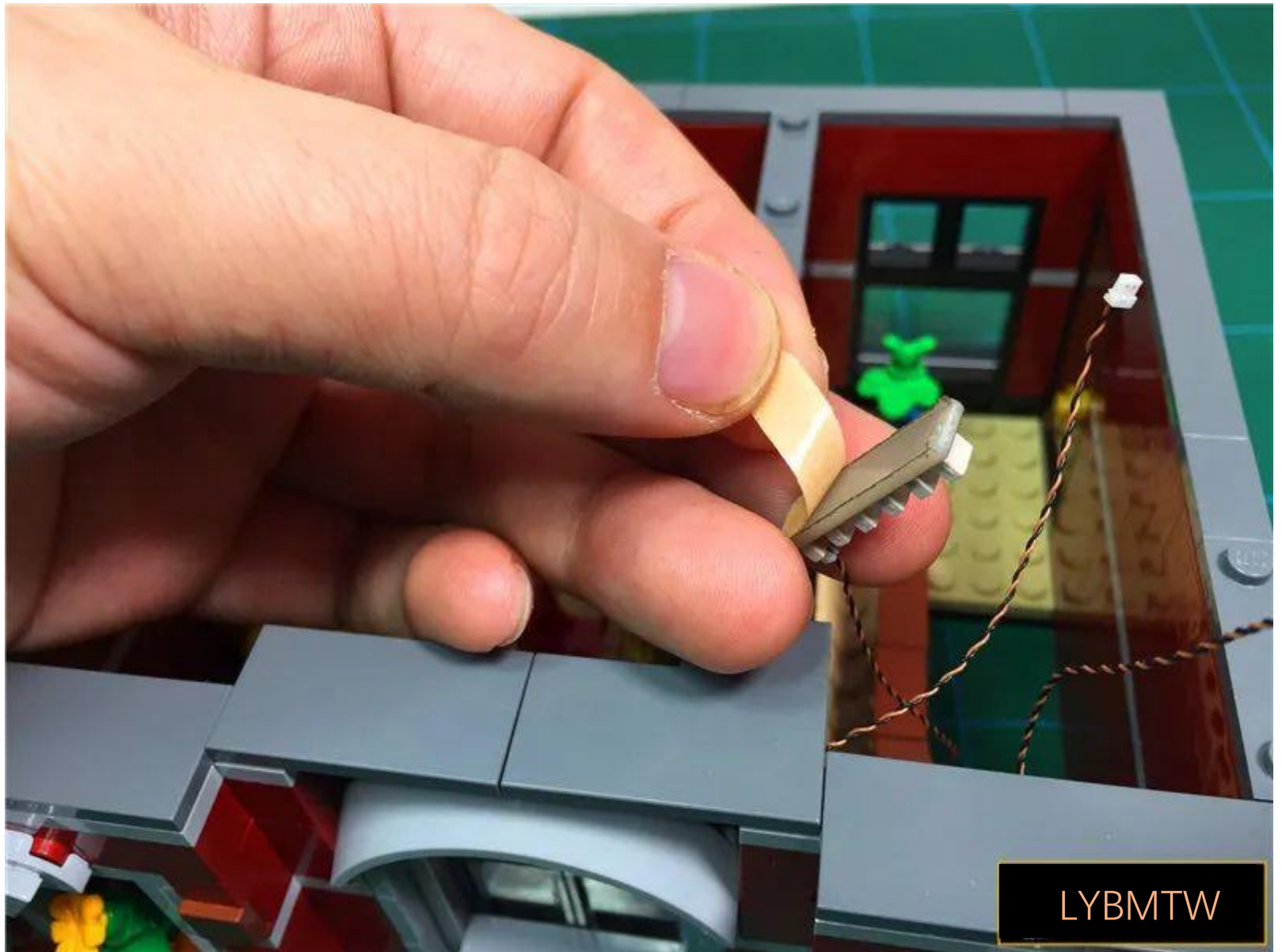


Lay the three floors flat and pull out the 6 seats



LYBMTW

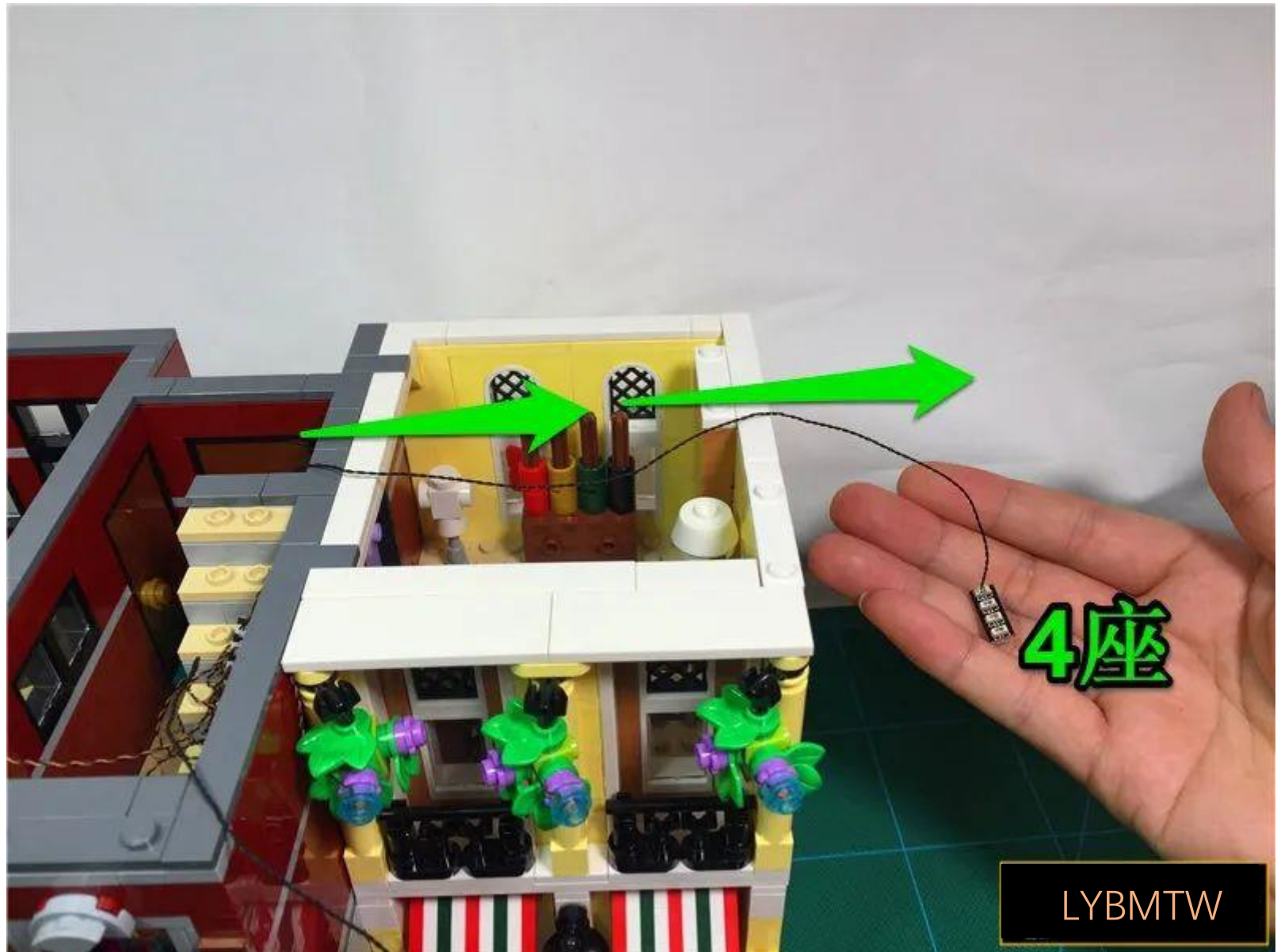
Peel off the adhesive back of the 6 seats



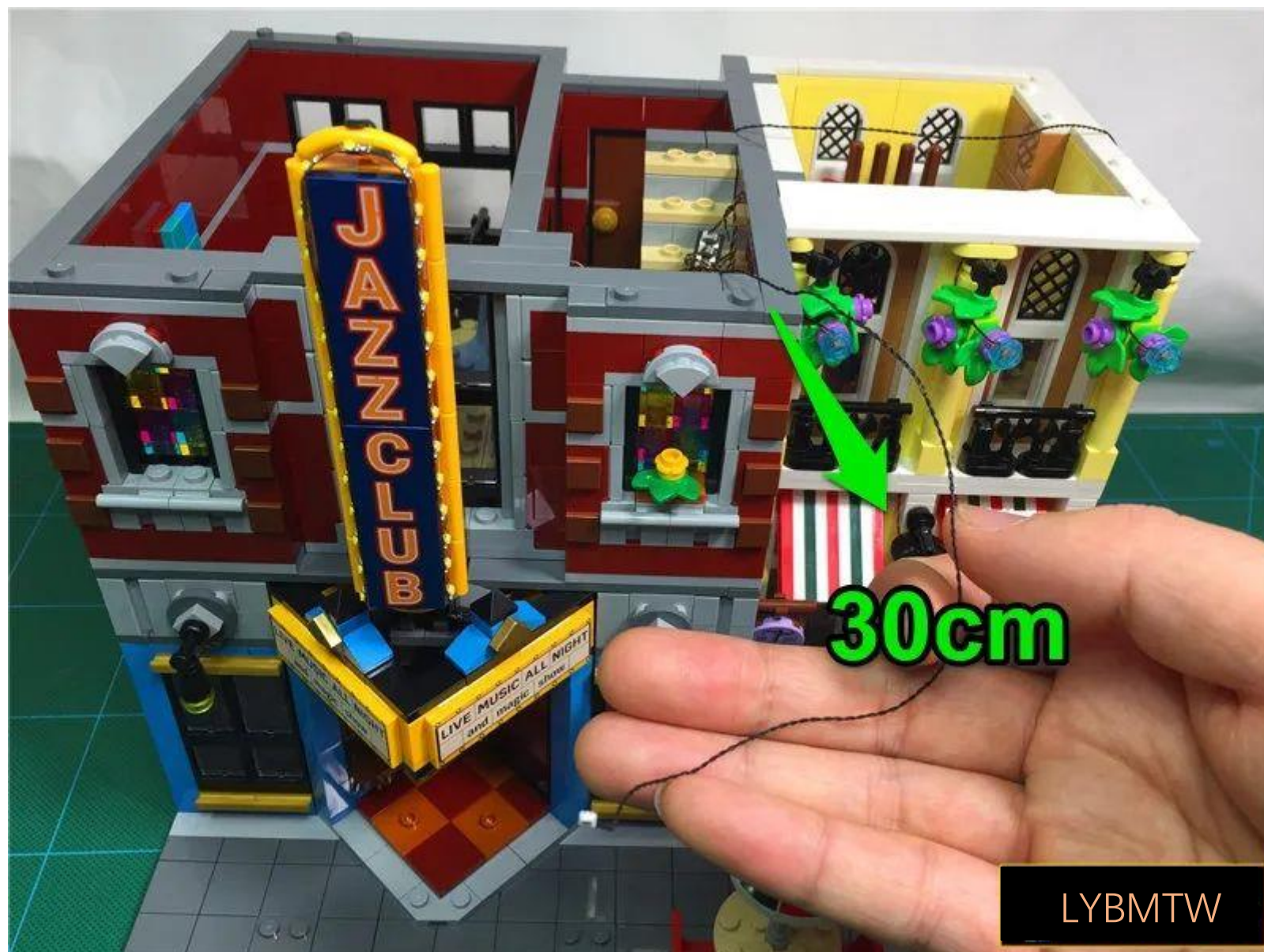
Place the other 2The light grain is appropriateAfter winding, insert 6 seats



Back to the second floor, there will be 4 seatsPull to the right



Pull the remaining 30cm cable to the front

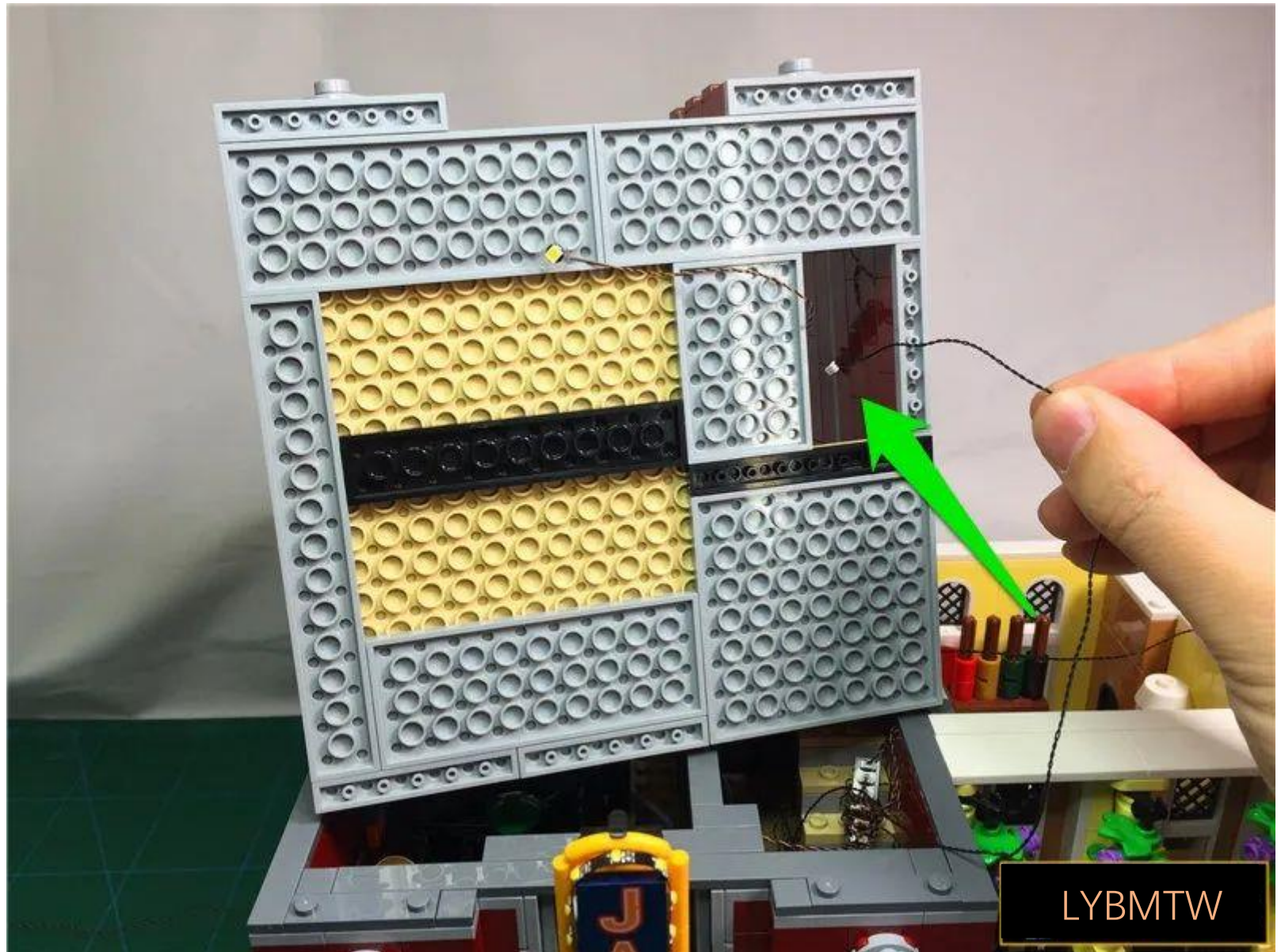


LYBMTW

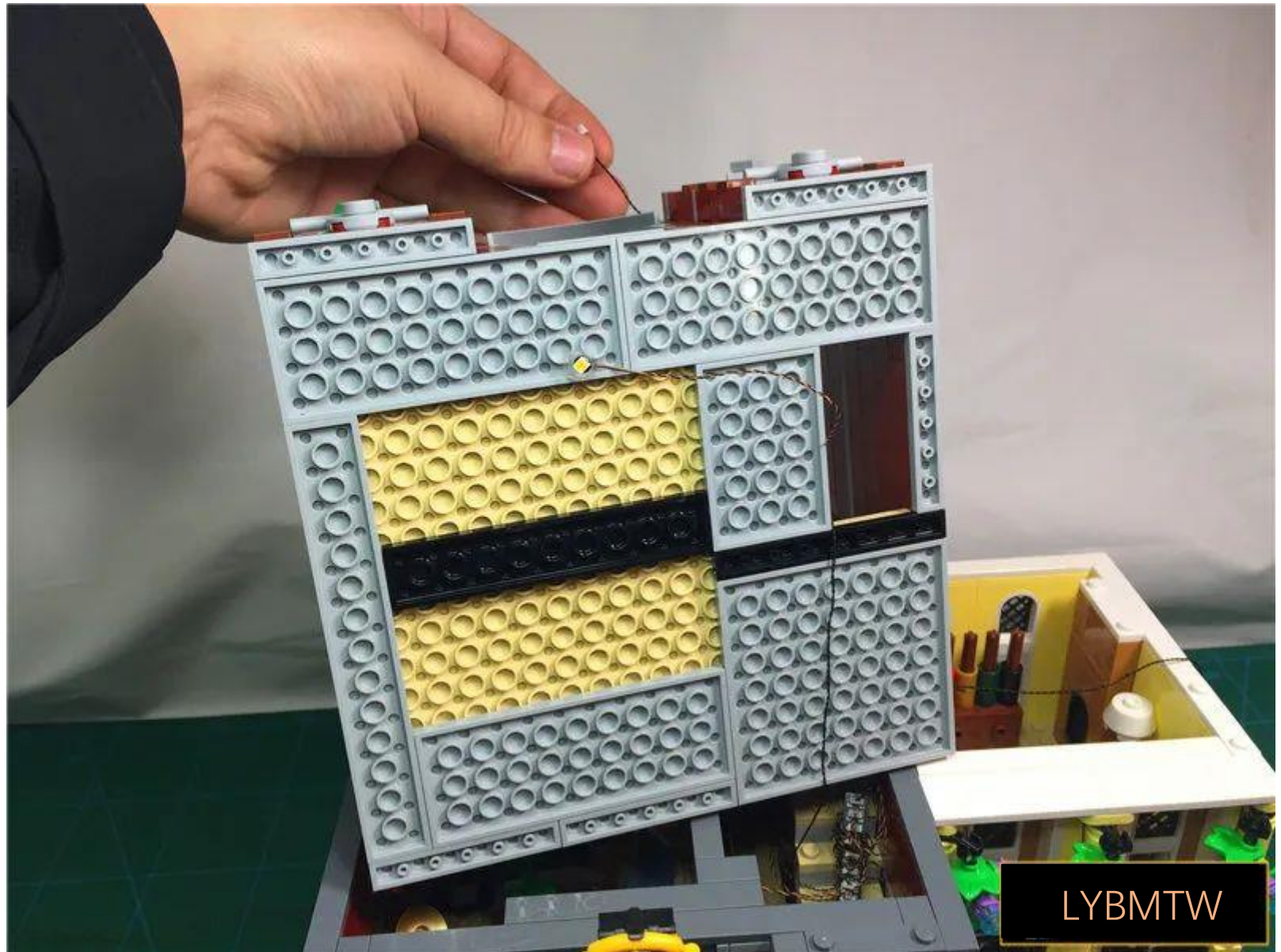
Place the three layers vertically on the second floor



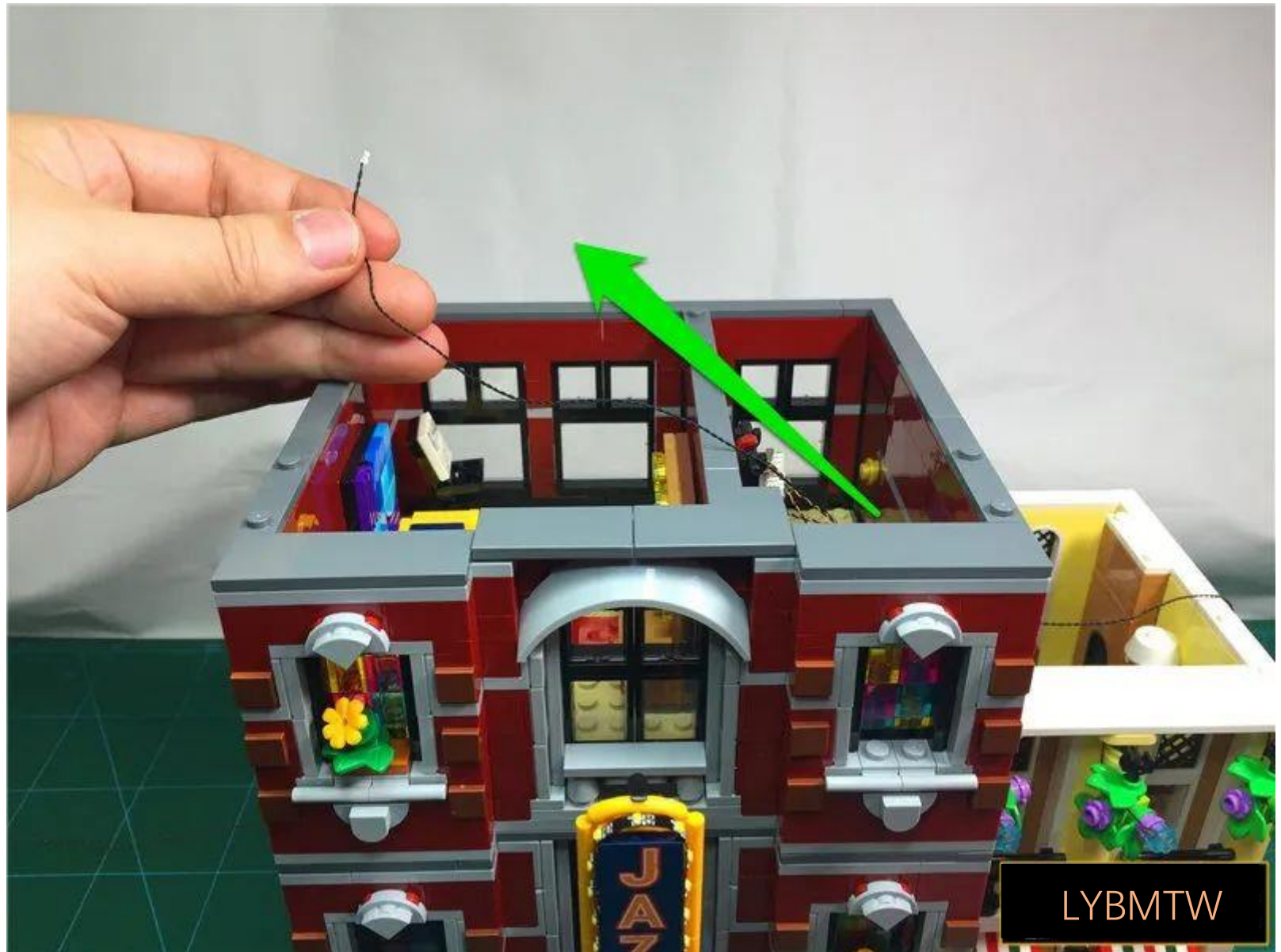
Pass the remaining 30cm connecting line through the gap



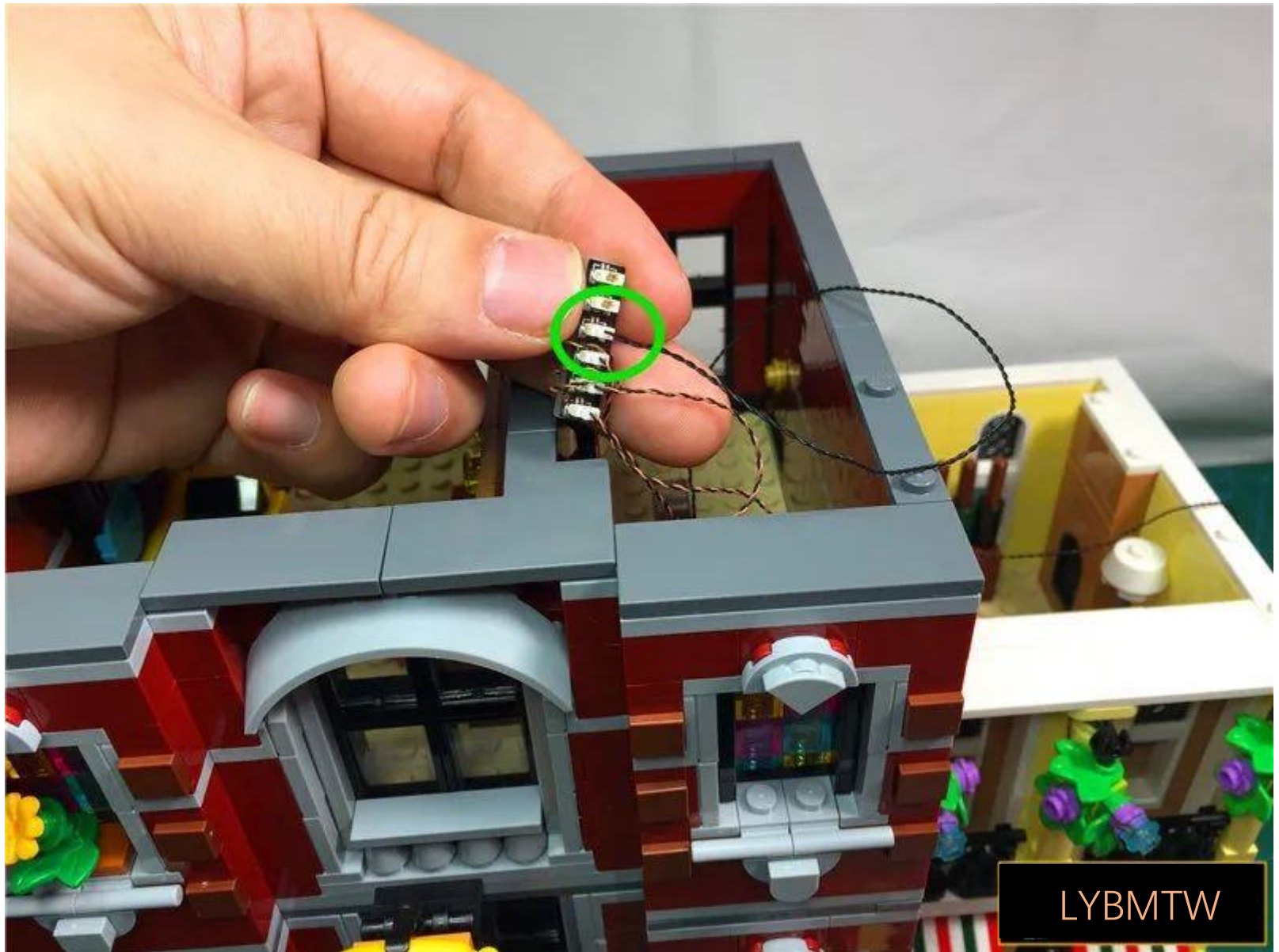
Tighten from the other side



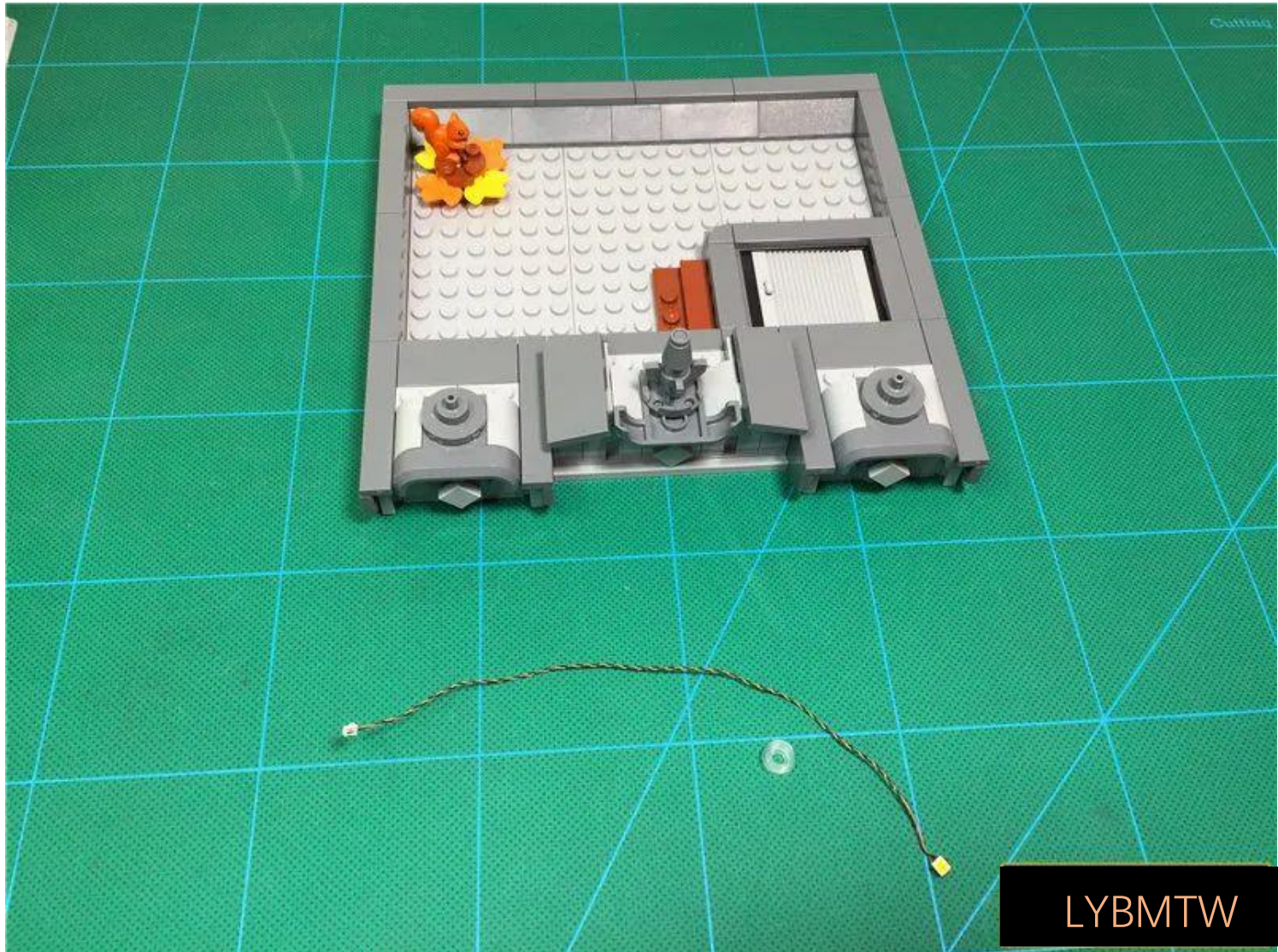
Restore the three layers and pull out the 30cm cable



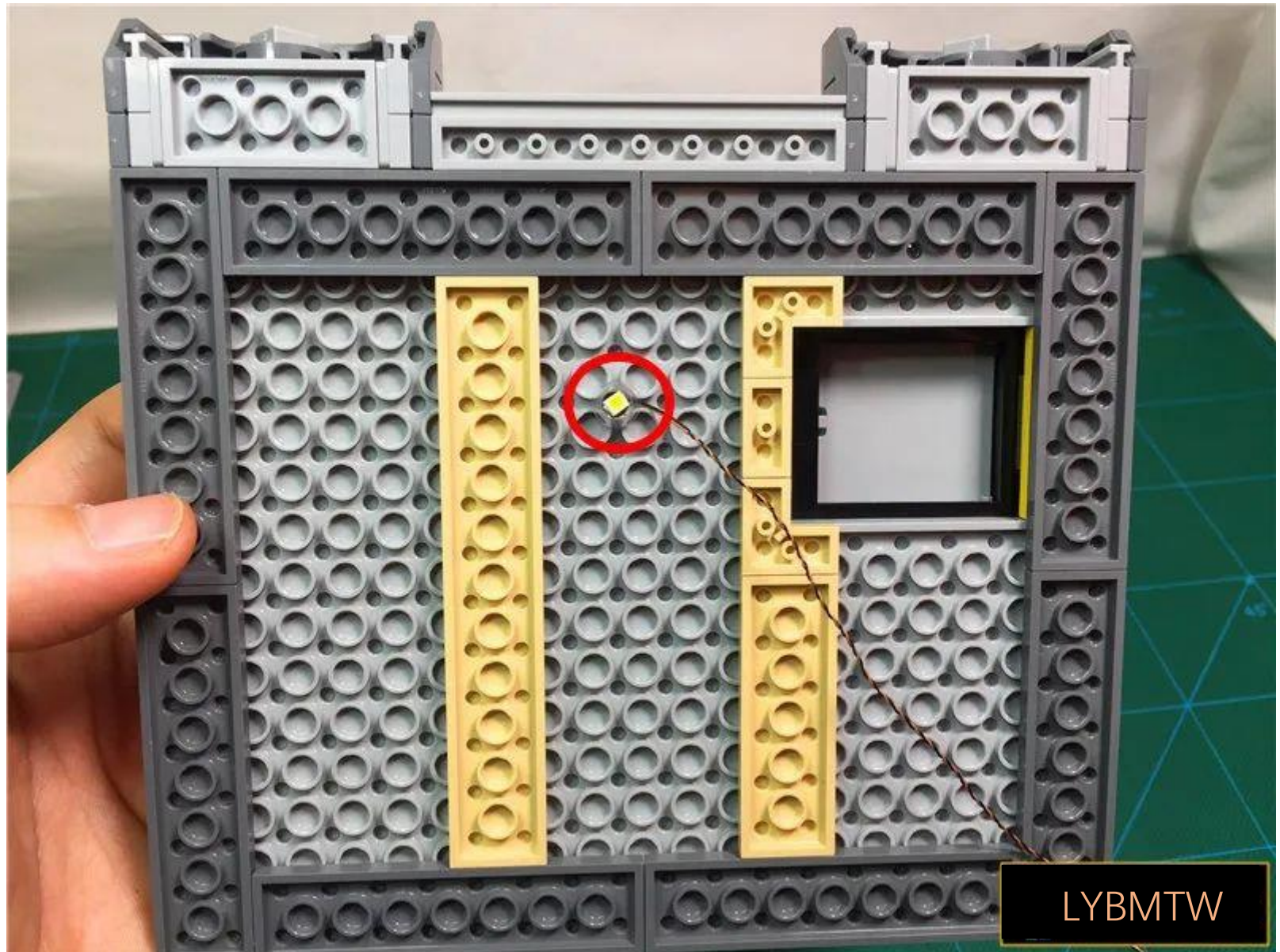
Insert the 30cm cable into the 6 blocks on the 3rd floor



Take 1 15cm warm light headlamp grain, 1 hollow transparent circle, and prepare to install it on the roof



Press Before In the same way, Install the lamp particle to the location of the roof diagram



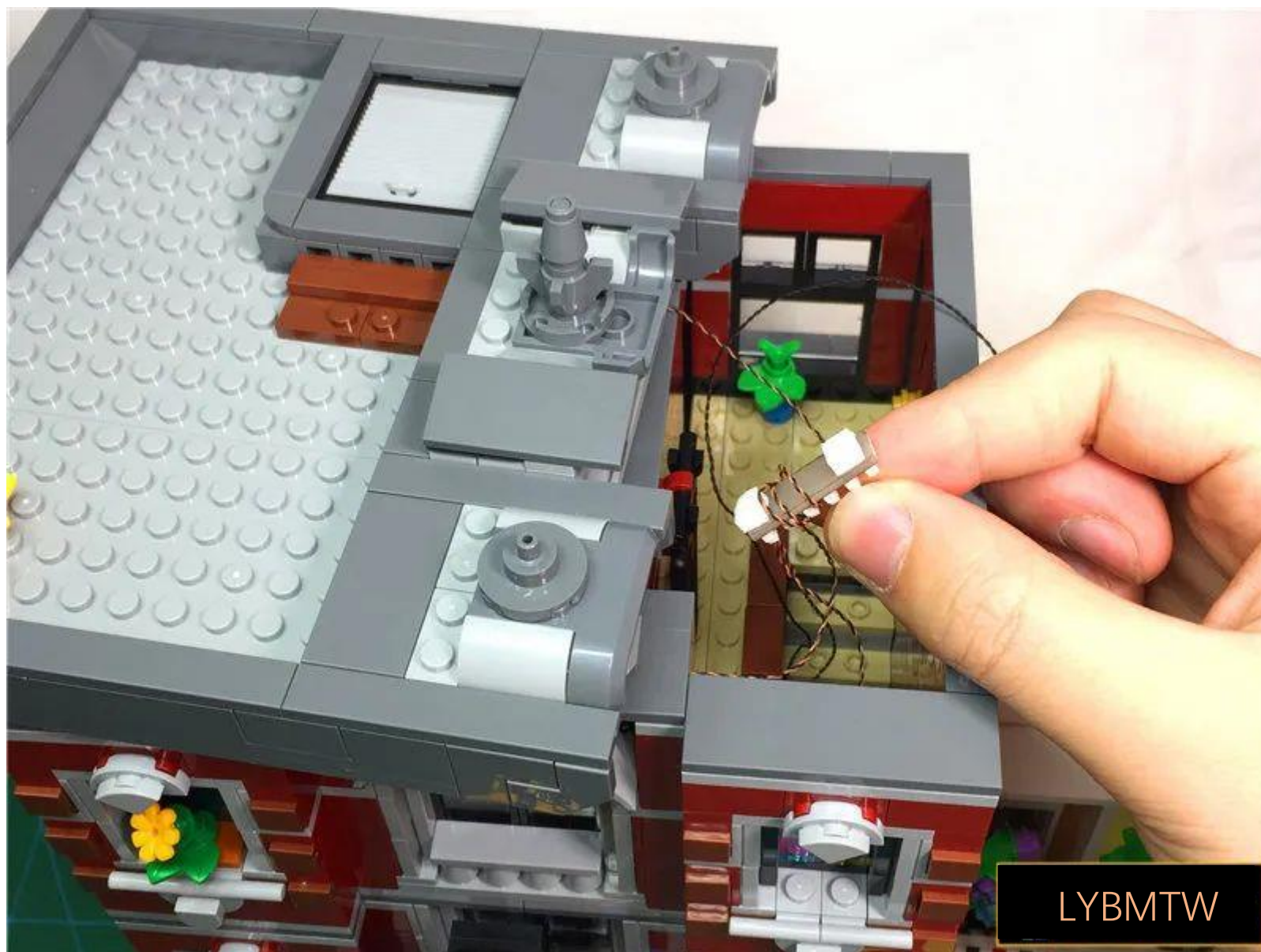
Misplace the roof to the third level and pull out the plug



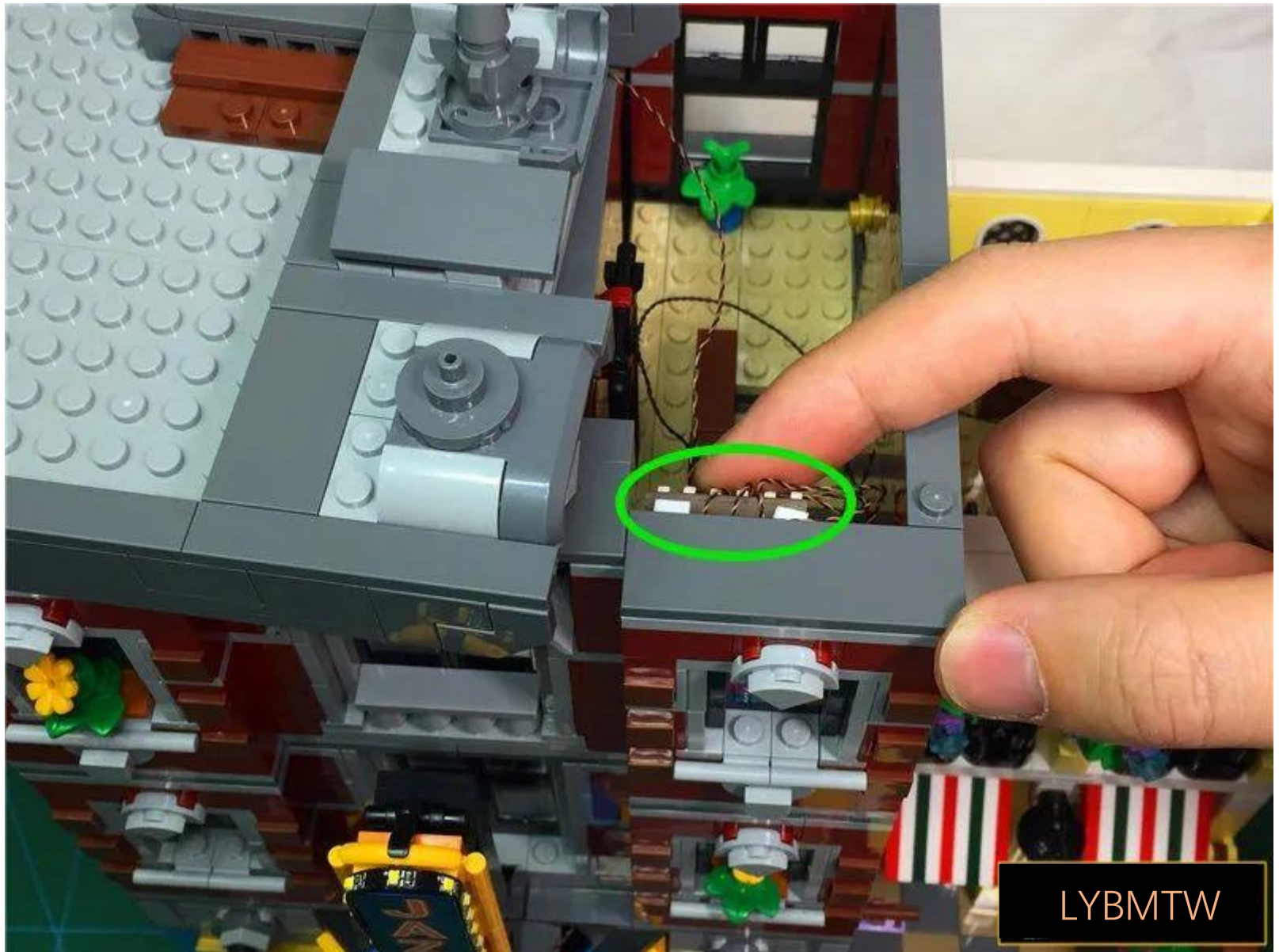
Insert the plug into the 6-seater



Take 2 double-sided tapes and paste them 6-seater back



Paste the 6 seats to the wall



LYBMTW

Restore the roof

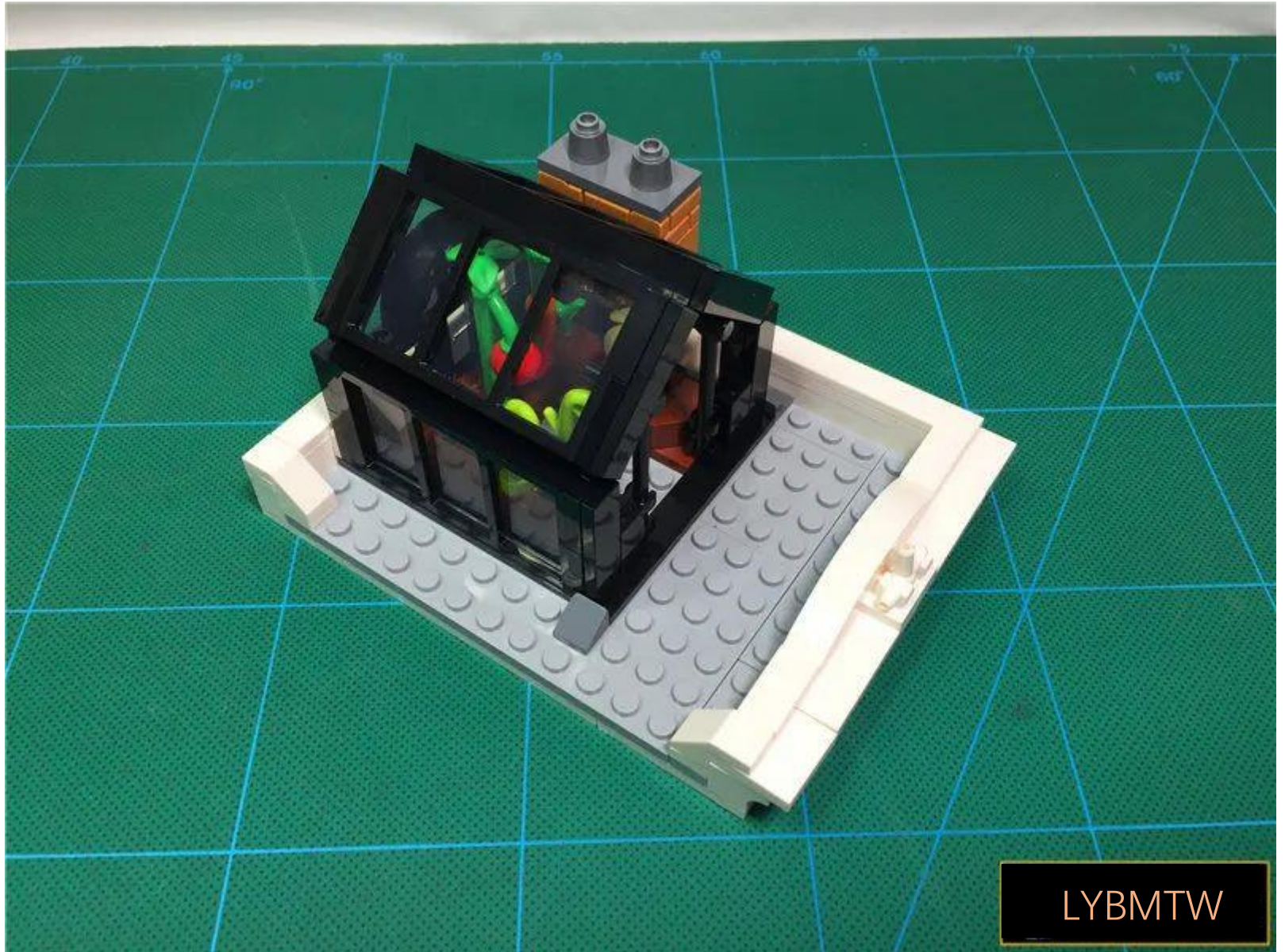


LYBMTW

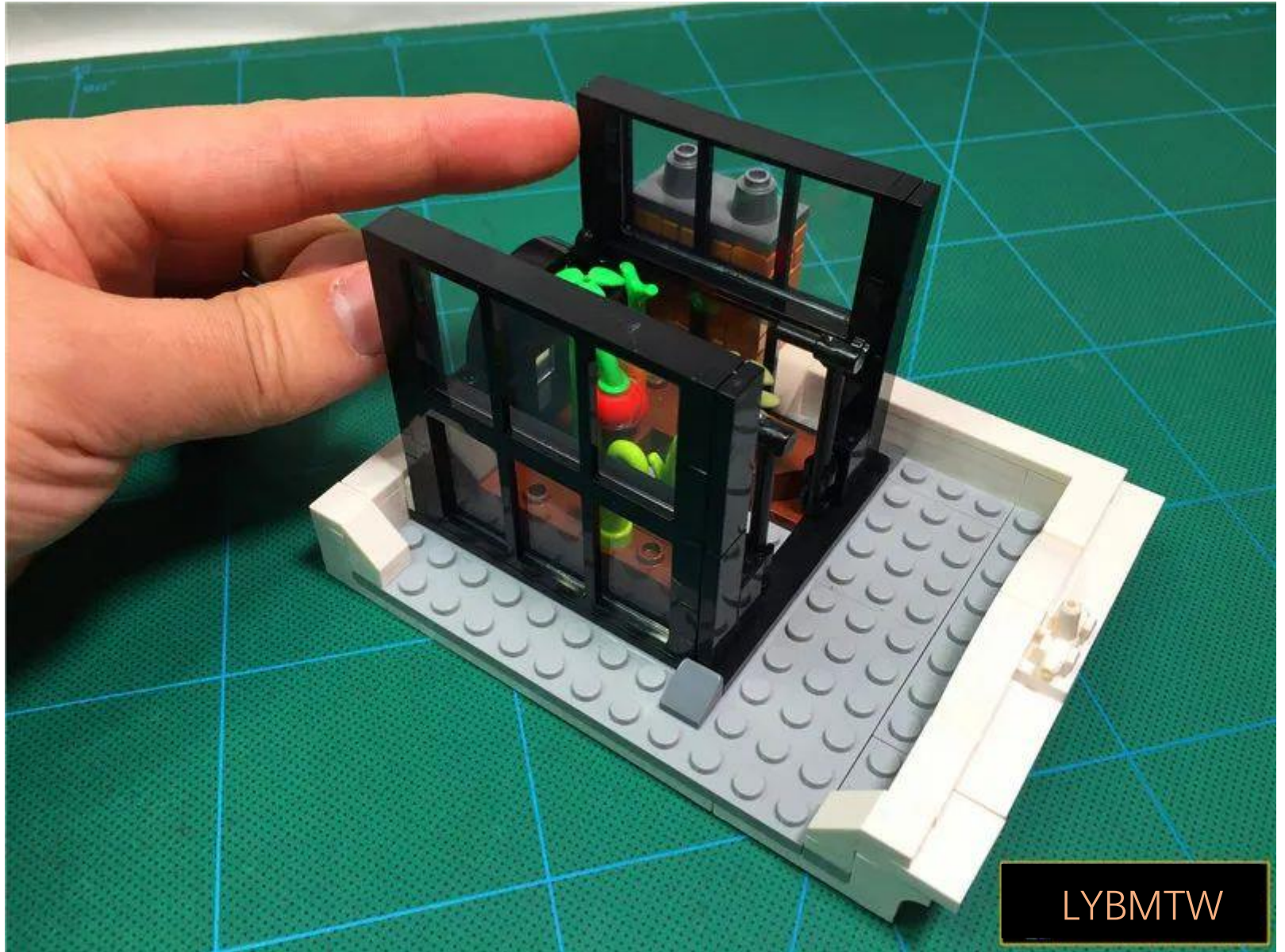
Turn on the power, the test light lights up normally, and turn off the power after the test



removeSun room

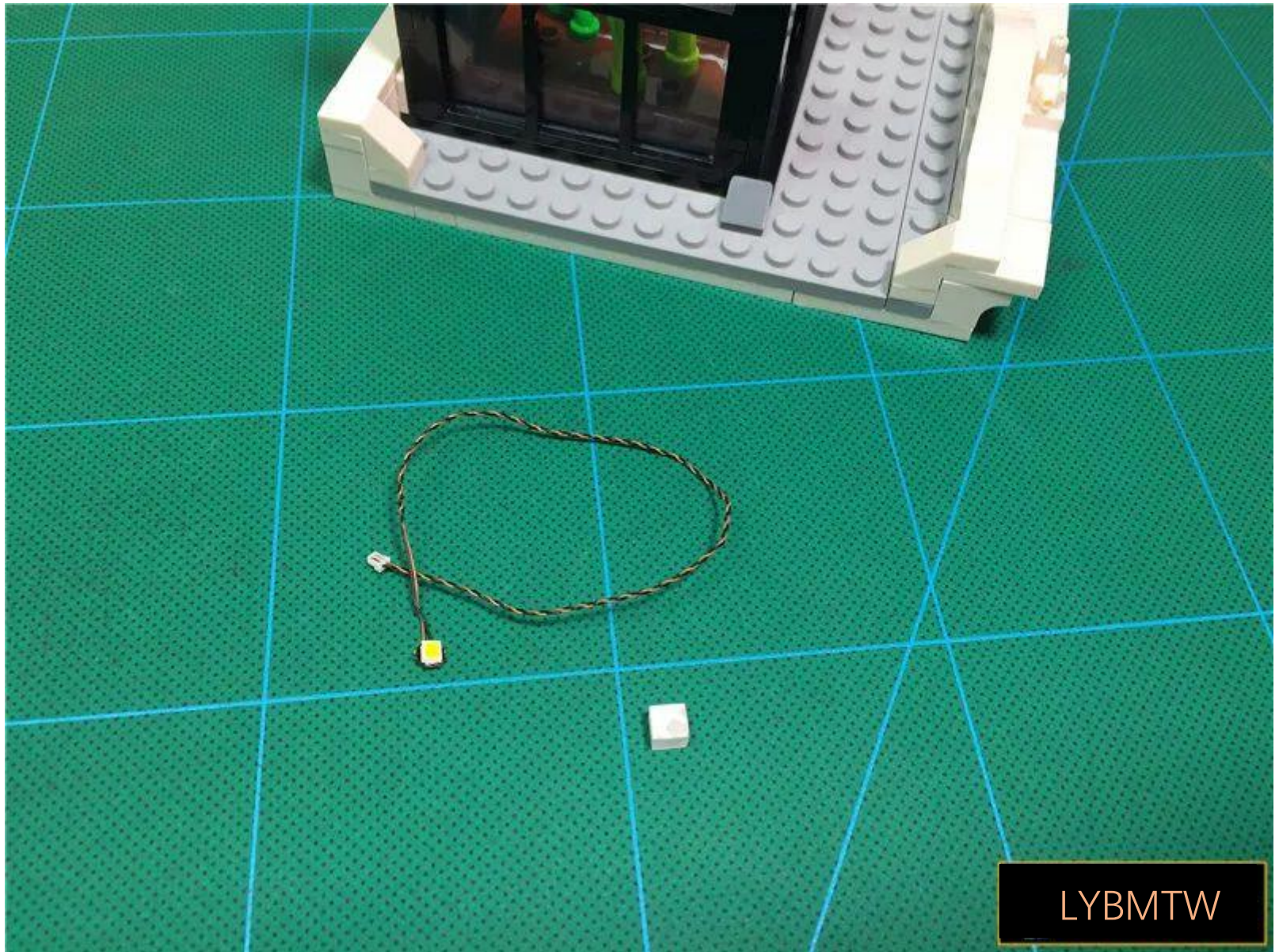


Open up

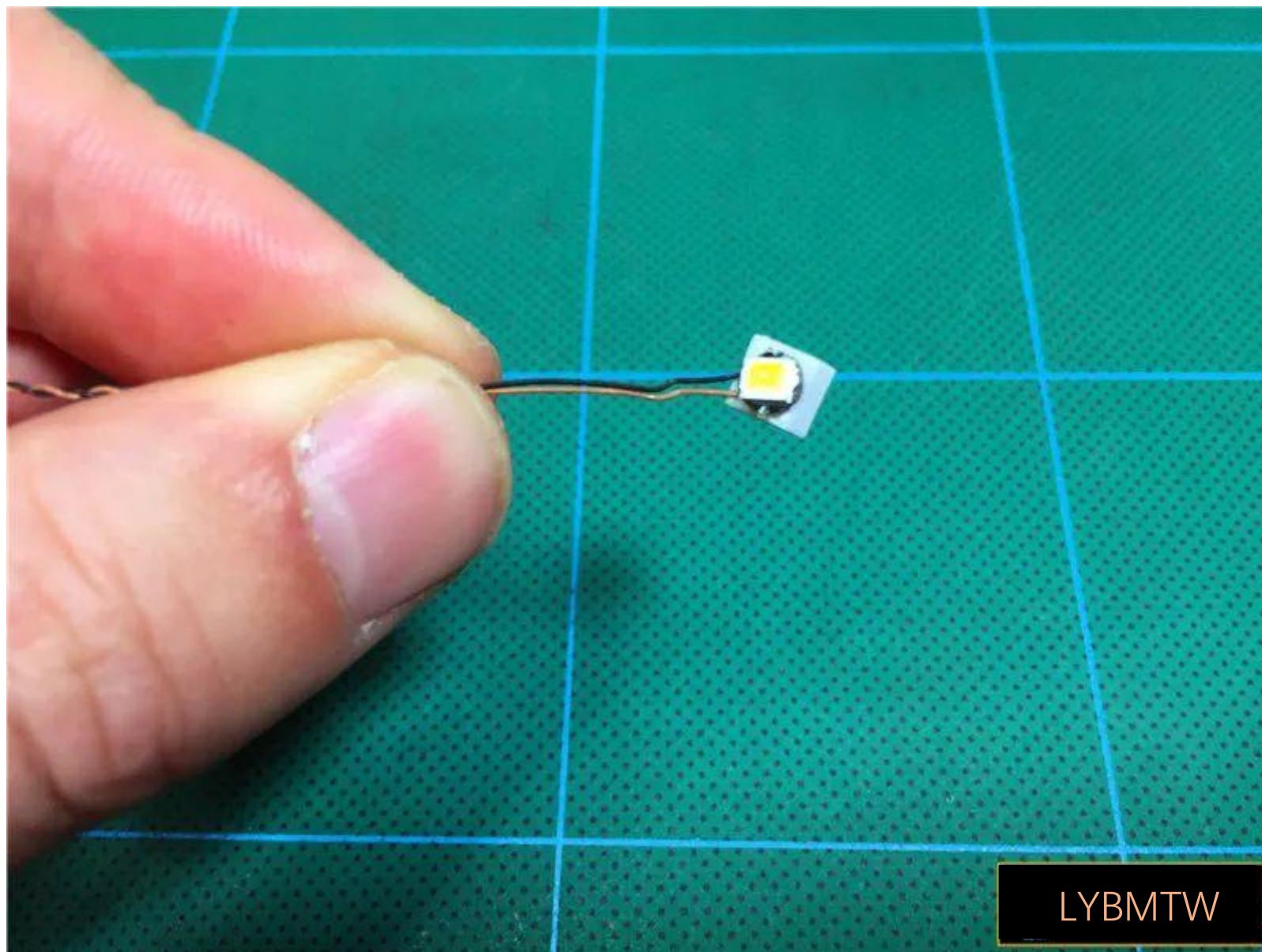


LYBMTW

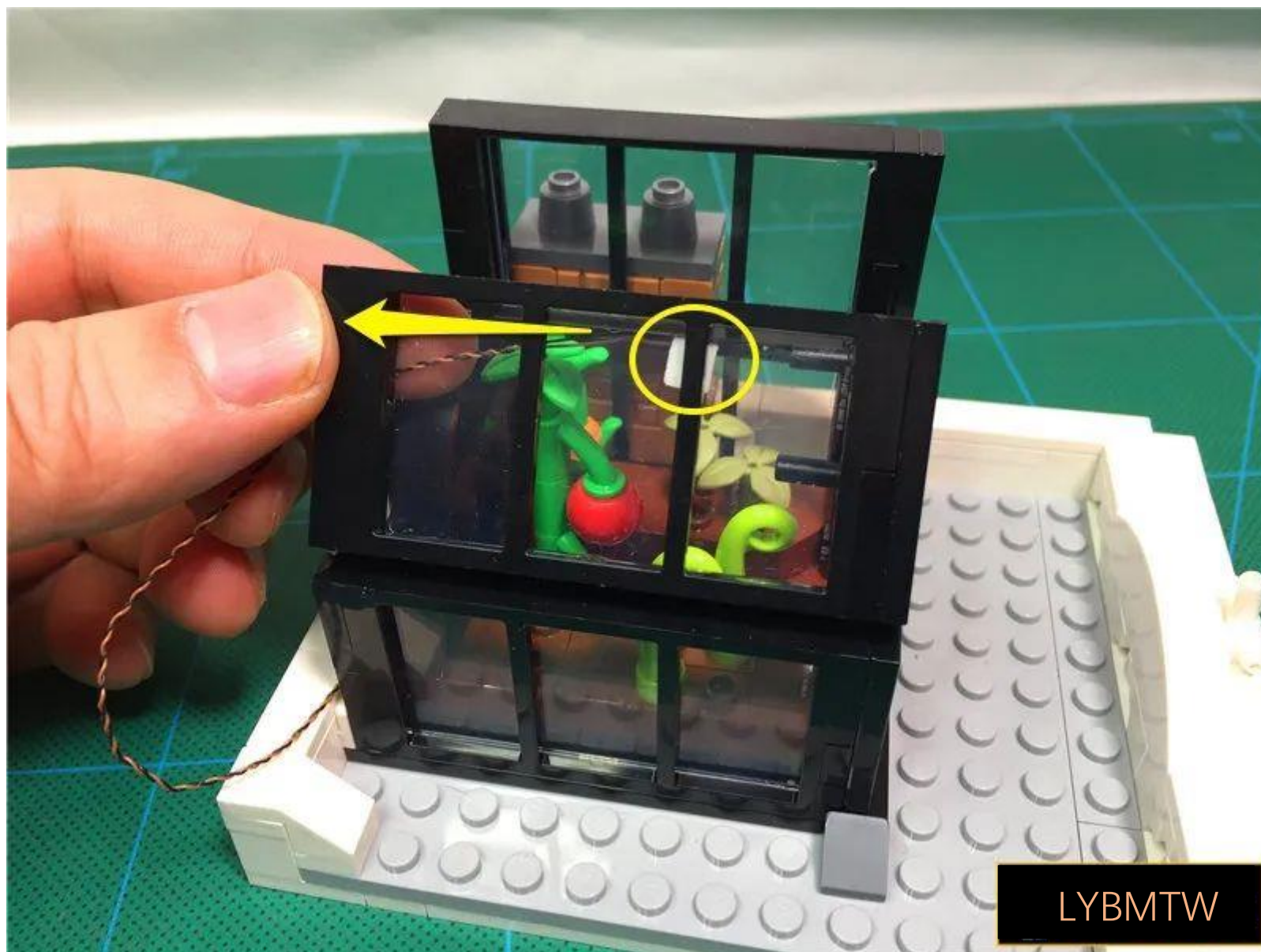
Take 1 x 15cm warm light headlamp grain and 1 x double-sided tape



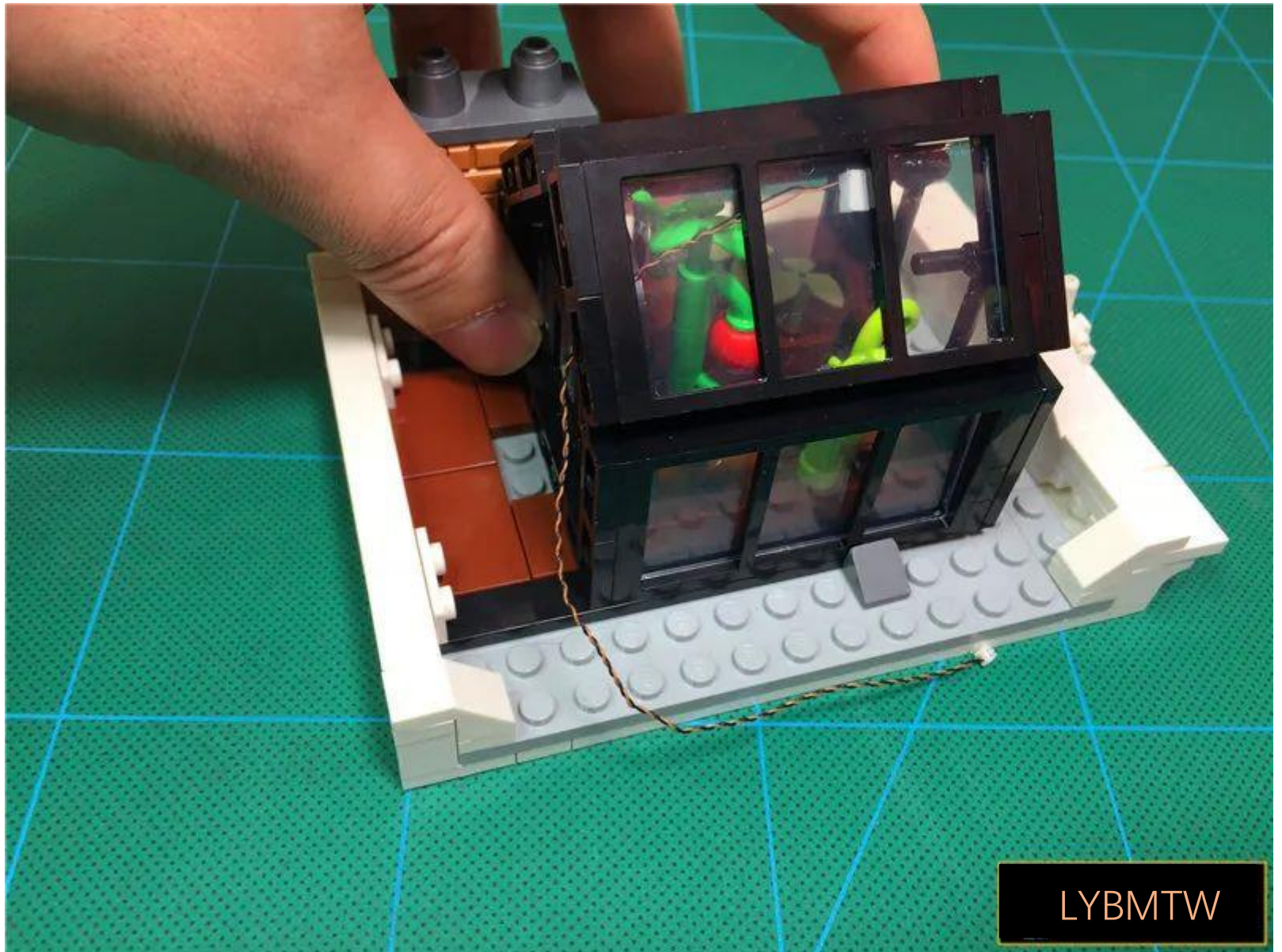
Paste the double-sided tape
The back of the lamp grain



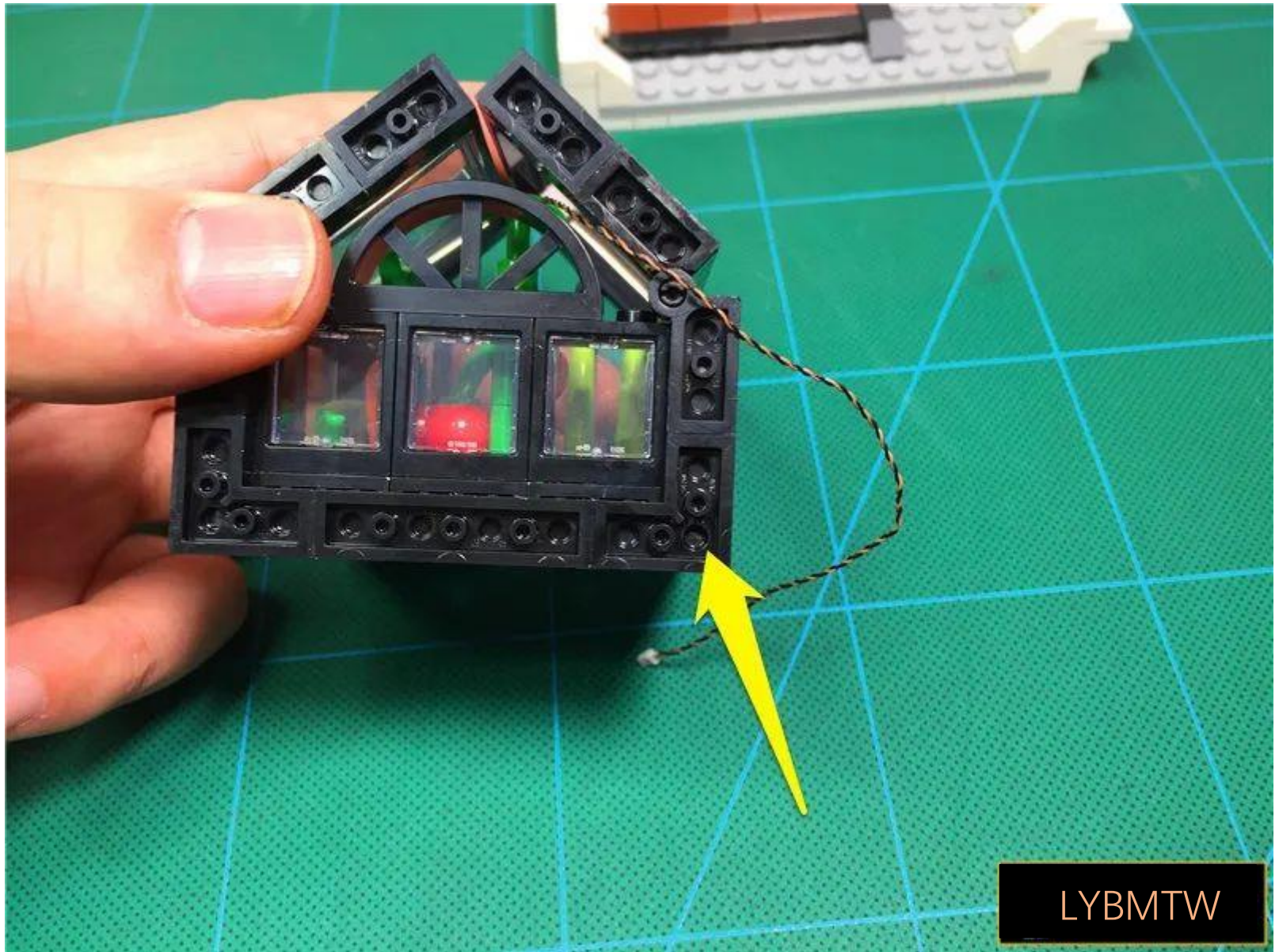
将 Lamp grain pasteto the inside of the pane, the location shown, The wire is facing left



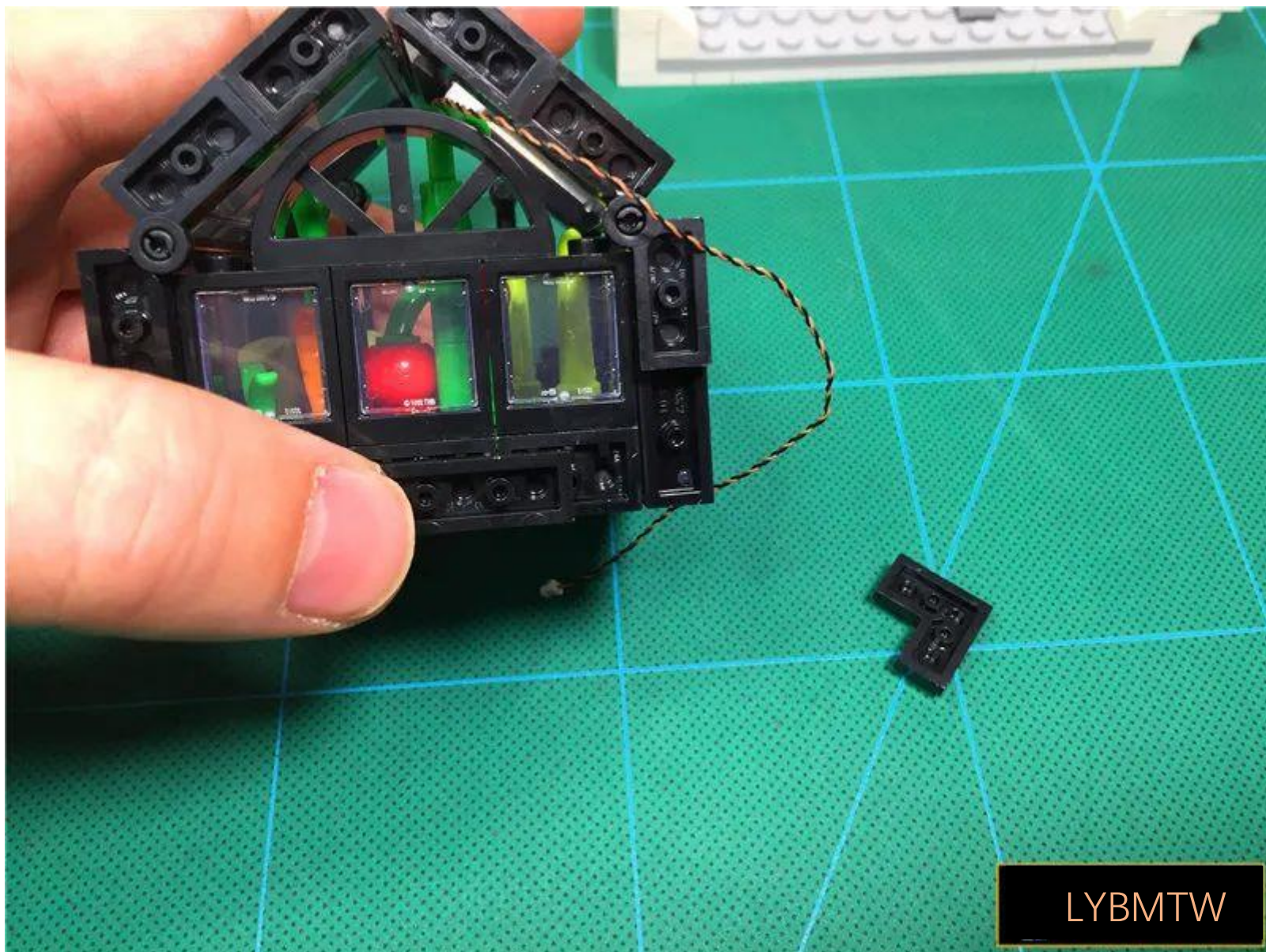
Remove in its entiretySun room



Remove the part indicated by the arrow

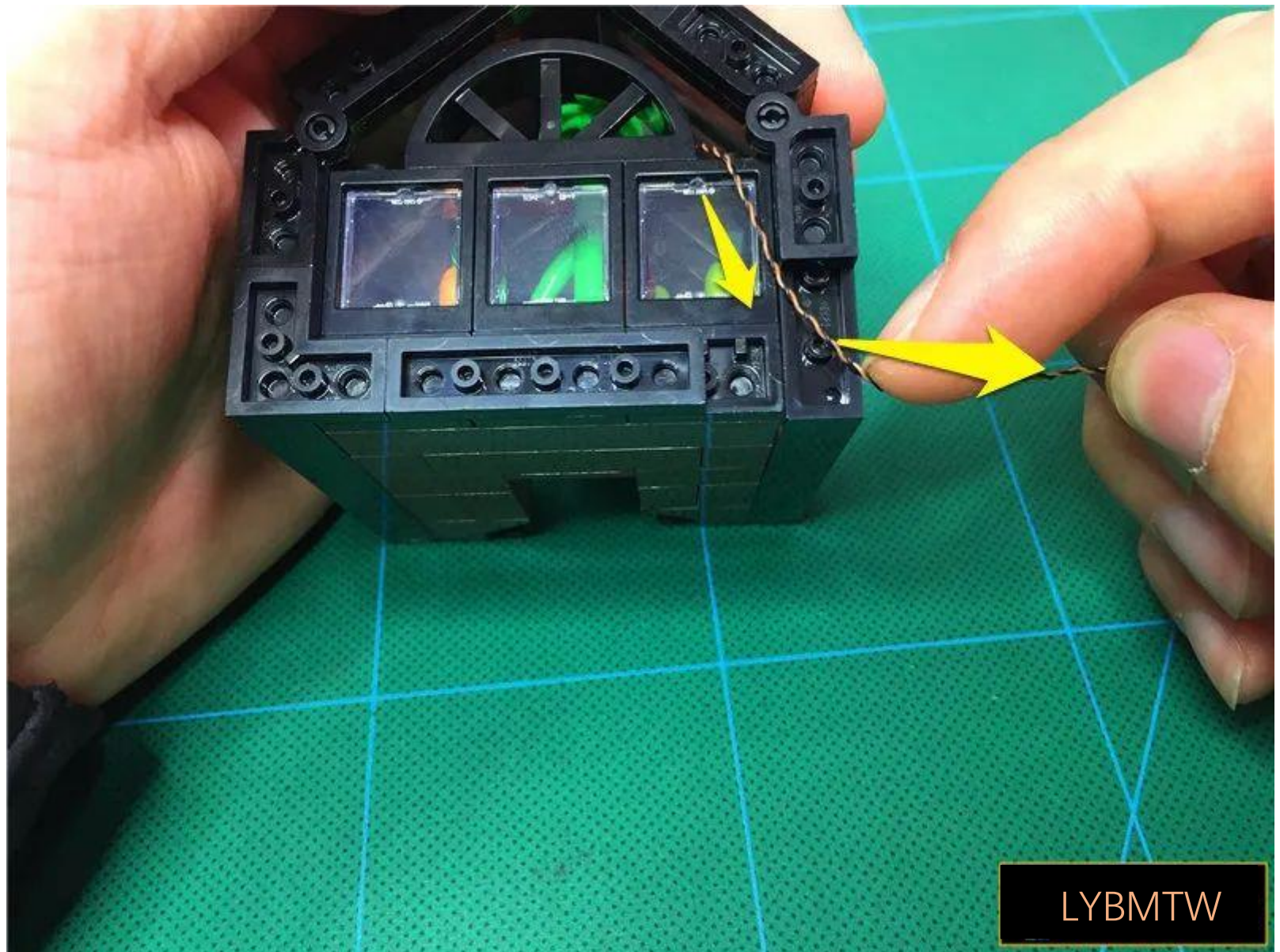


LYBMTW



LYBMTW

Pass the wire along the location shown

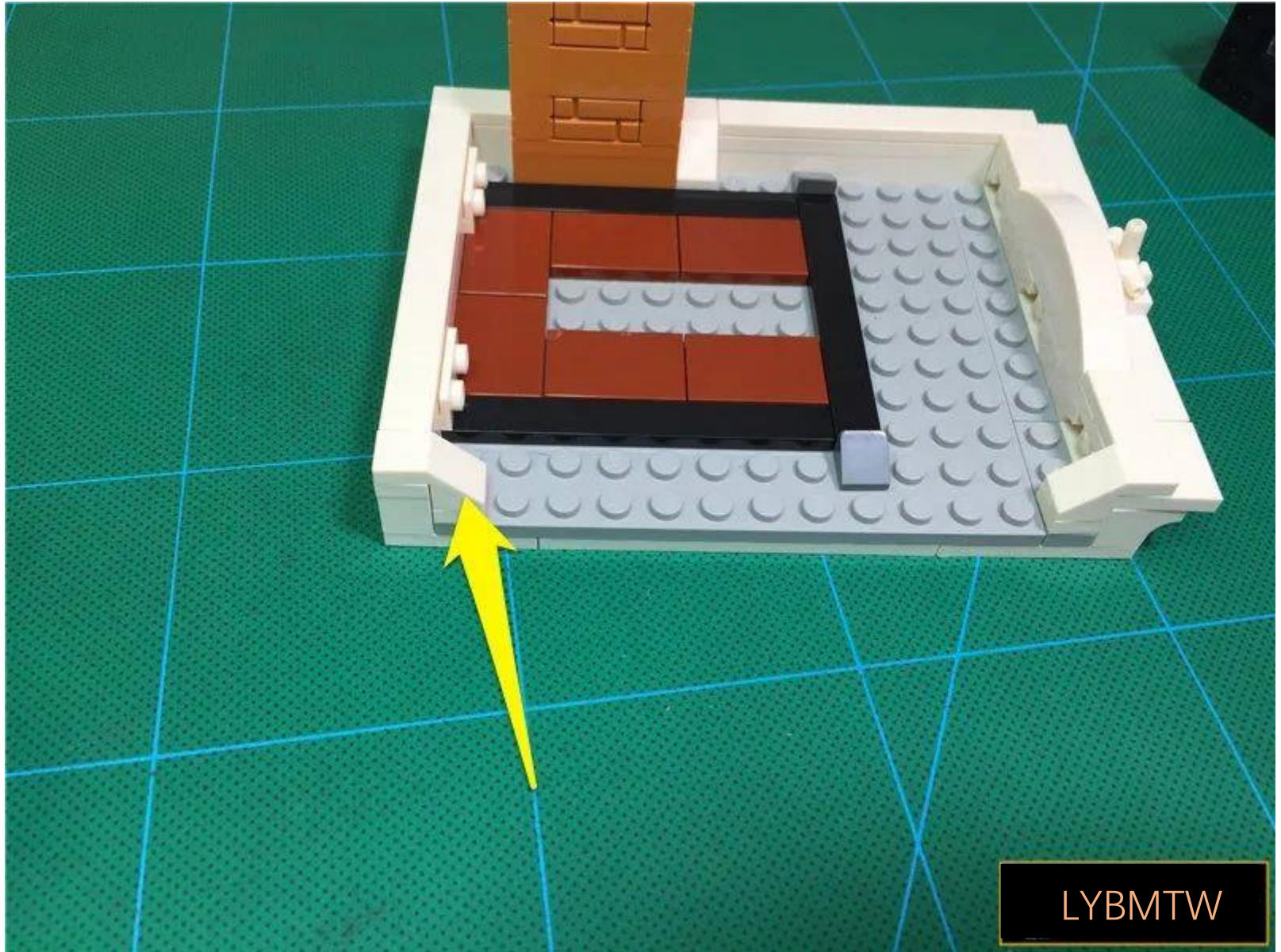


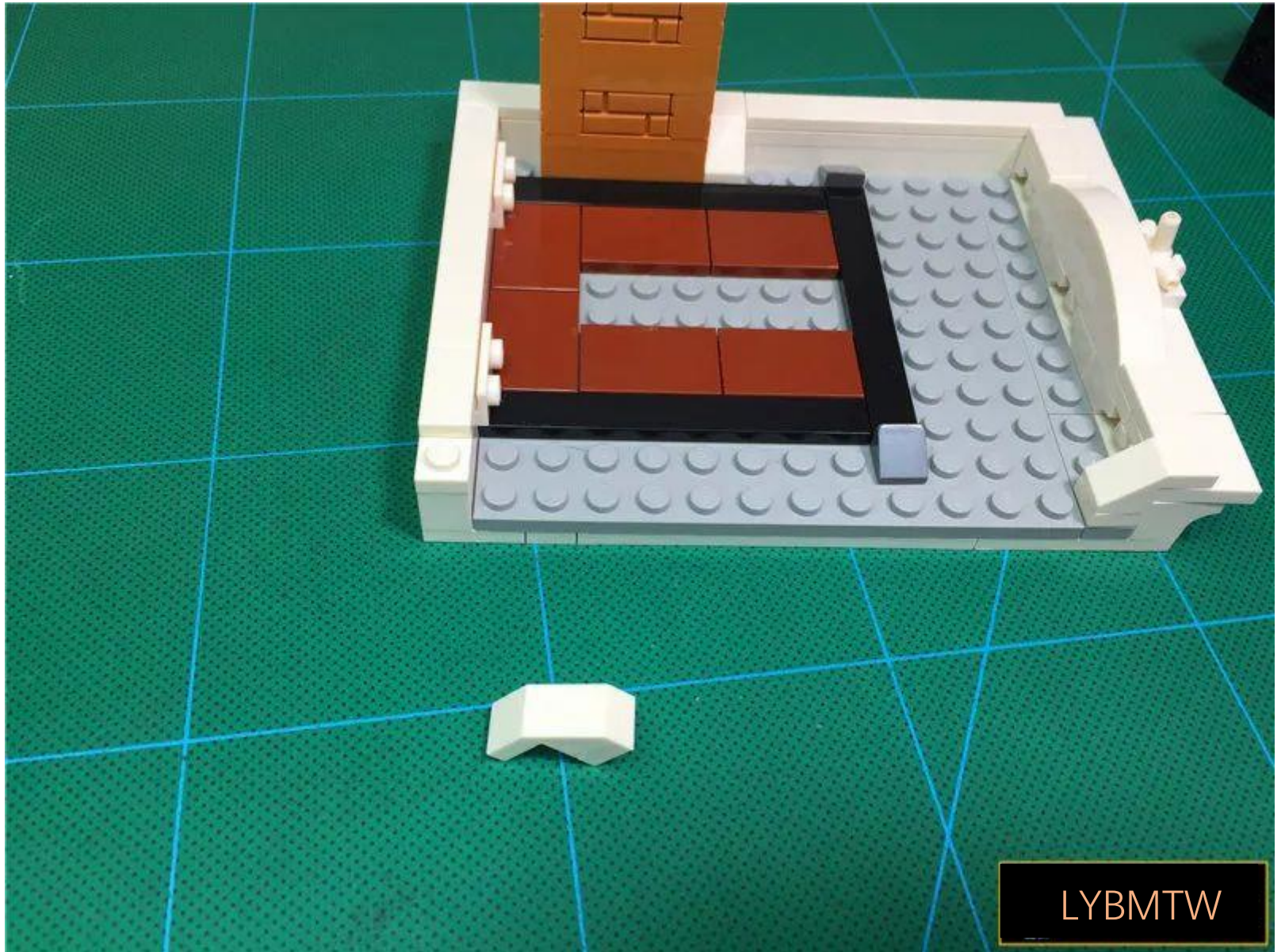
LYBMTW

Restore the removed part and secure the wire



Back on the roof, remove the white parts



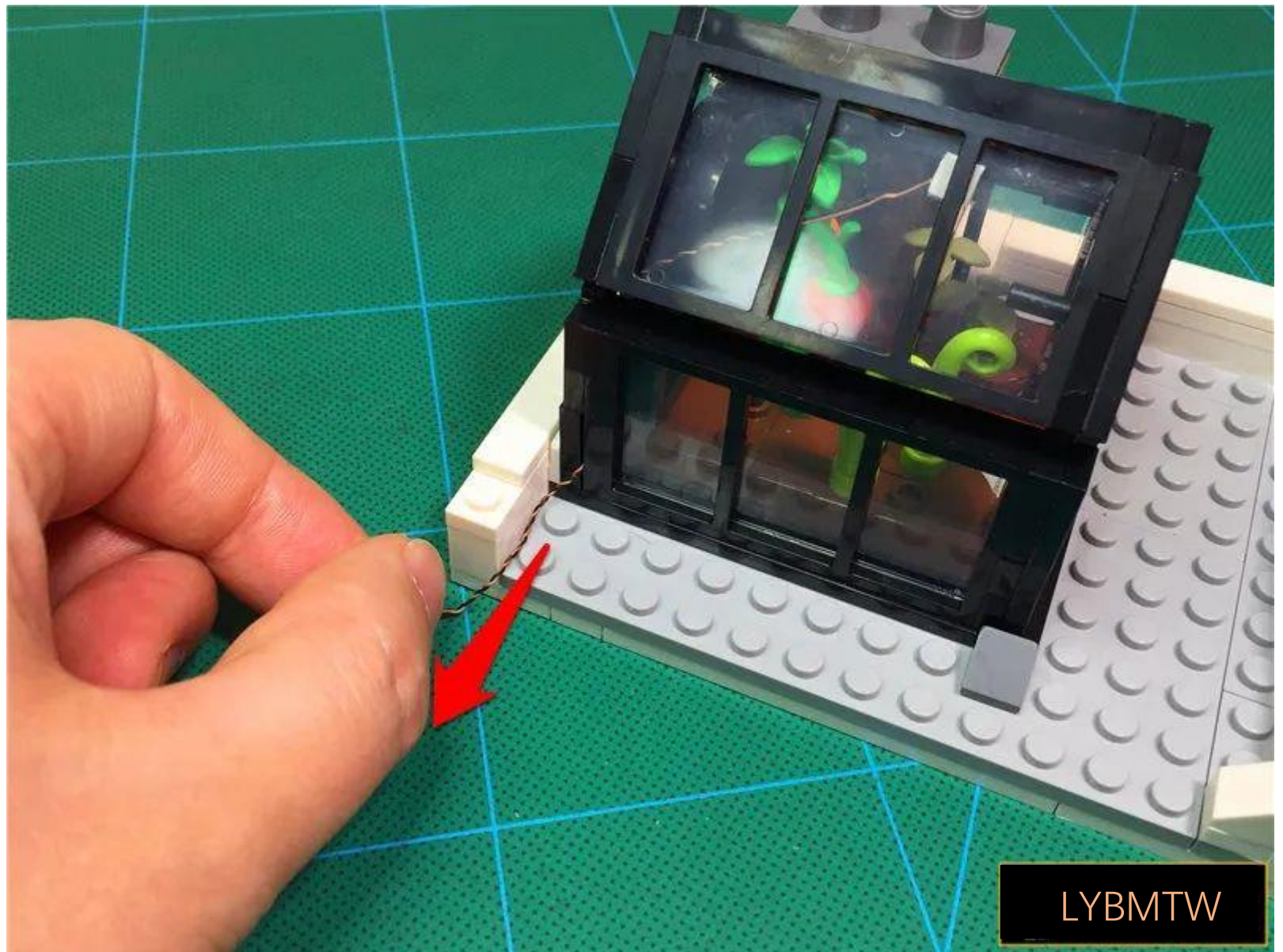


LYBMTW

restoreSun room

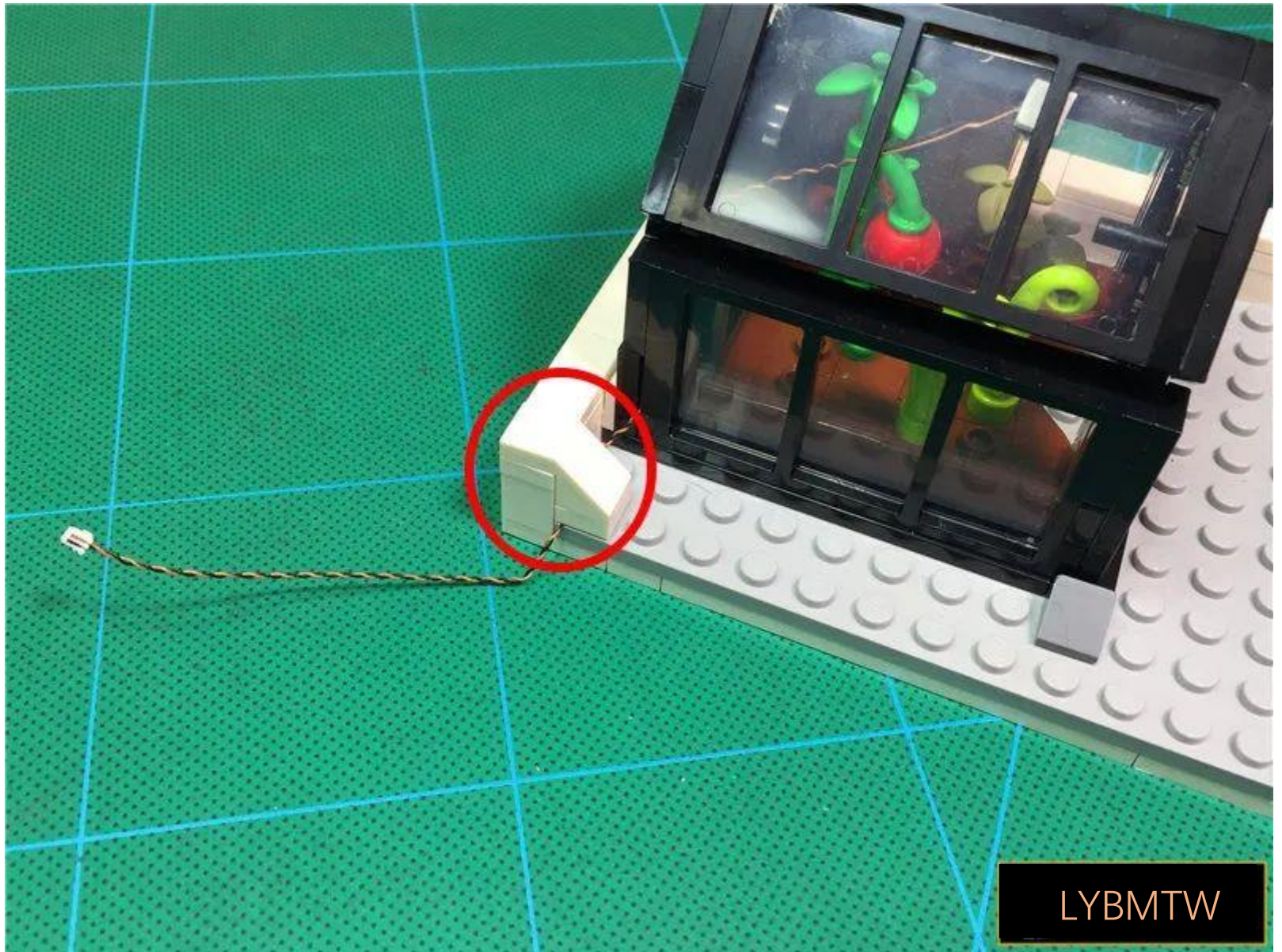


Pass the wire along the angle

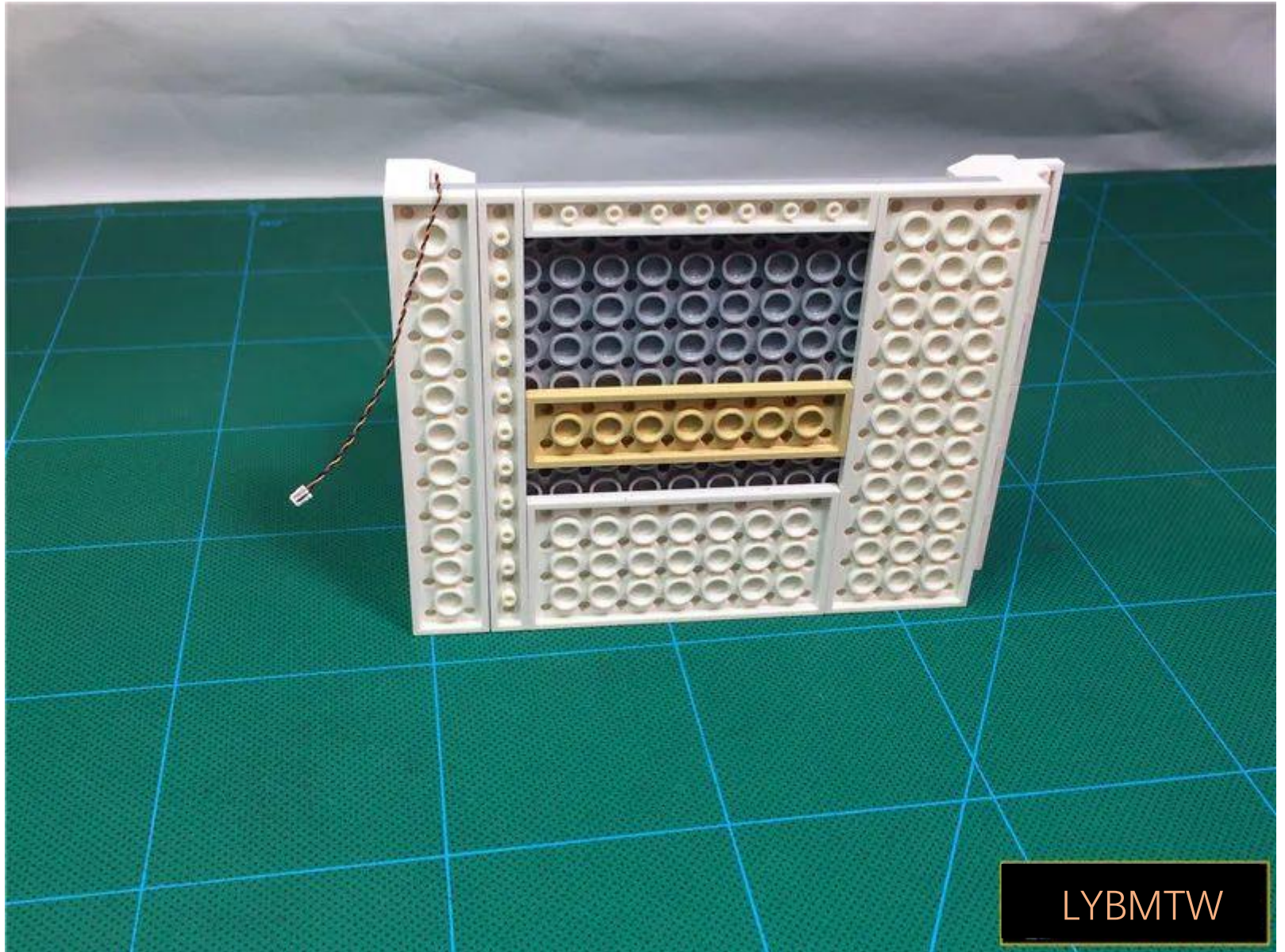


LYBMTW

Restore white parts

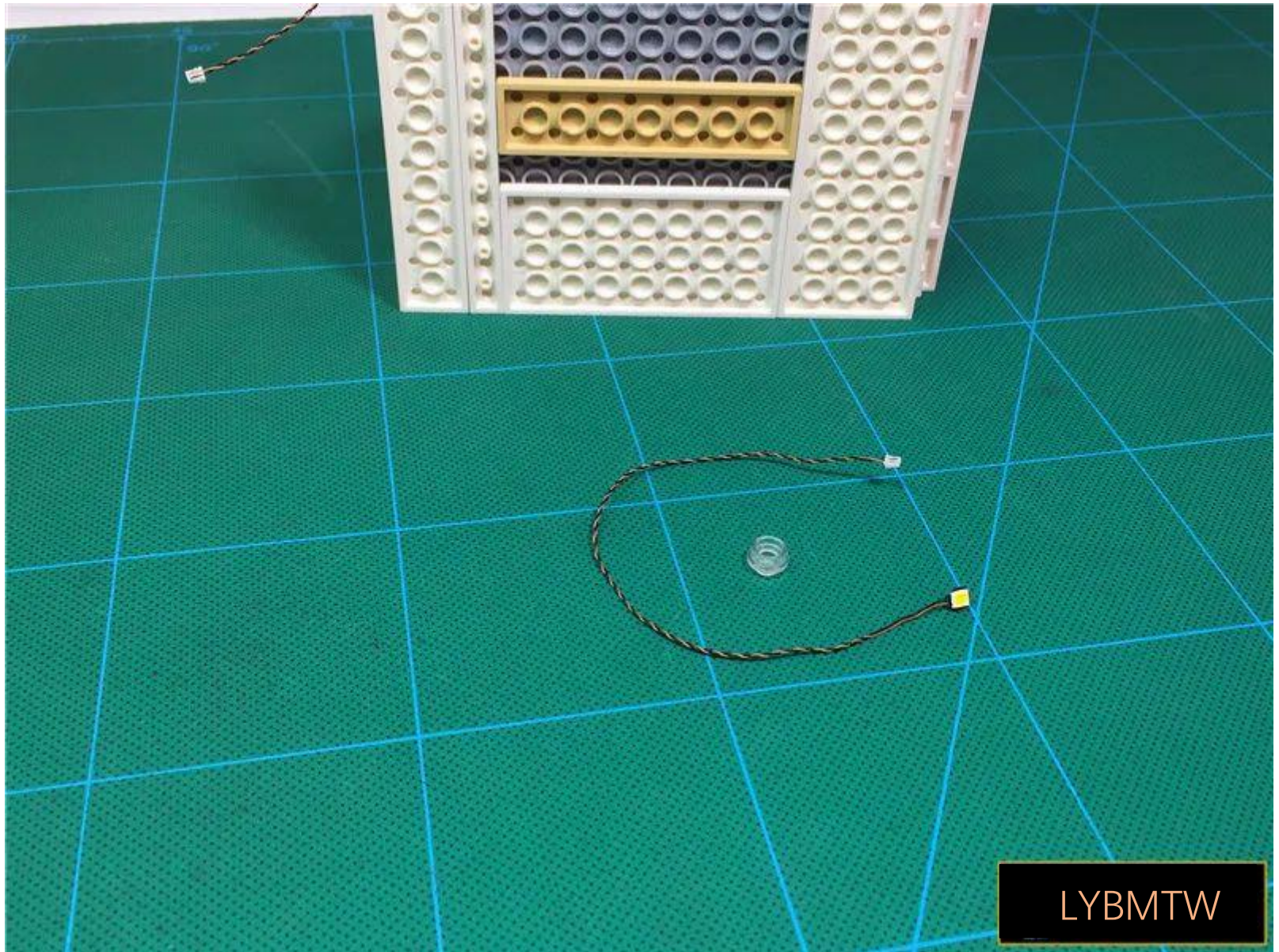


Erect the roof

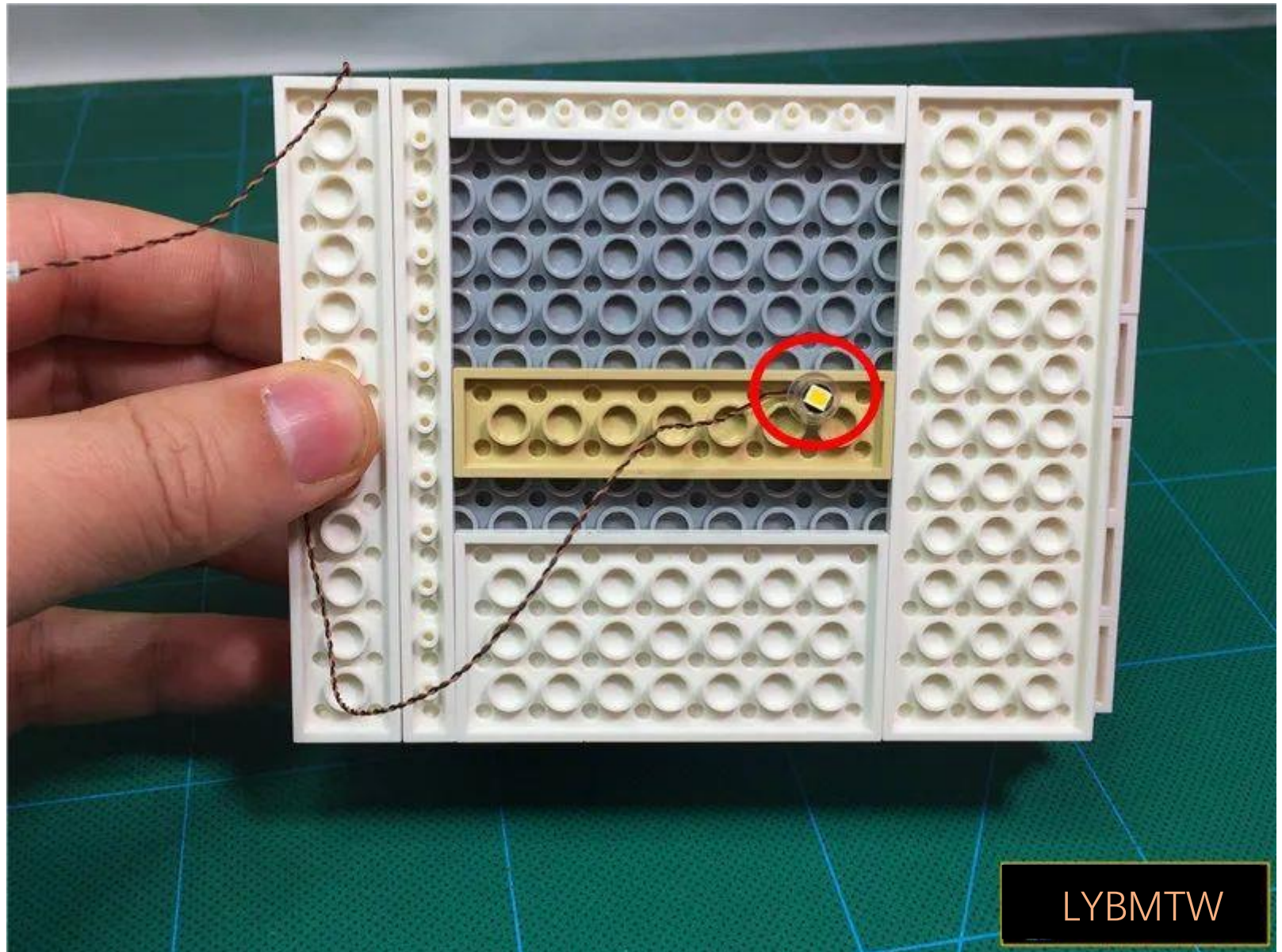


LYBMTW

Take 1 15cm warm light headlamp grain, 1 hollow transparent circle

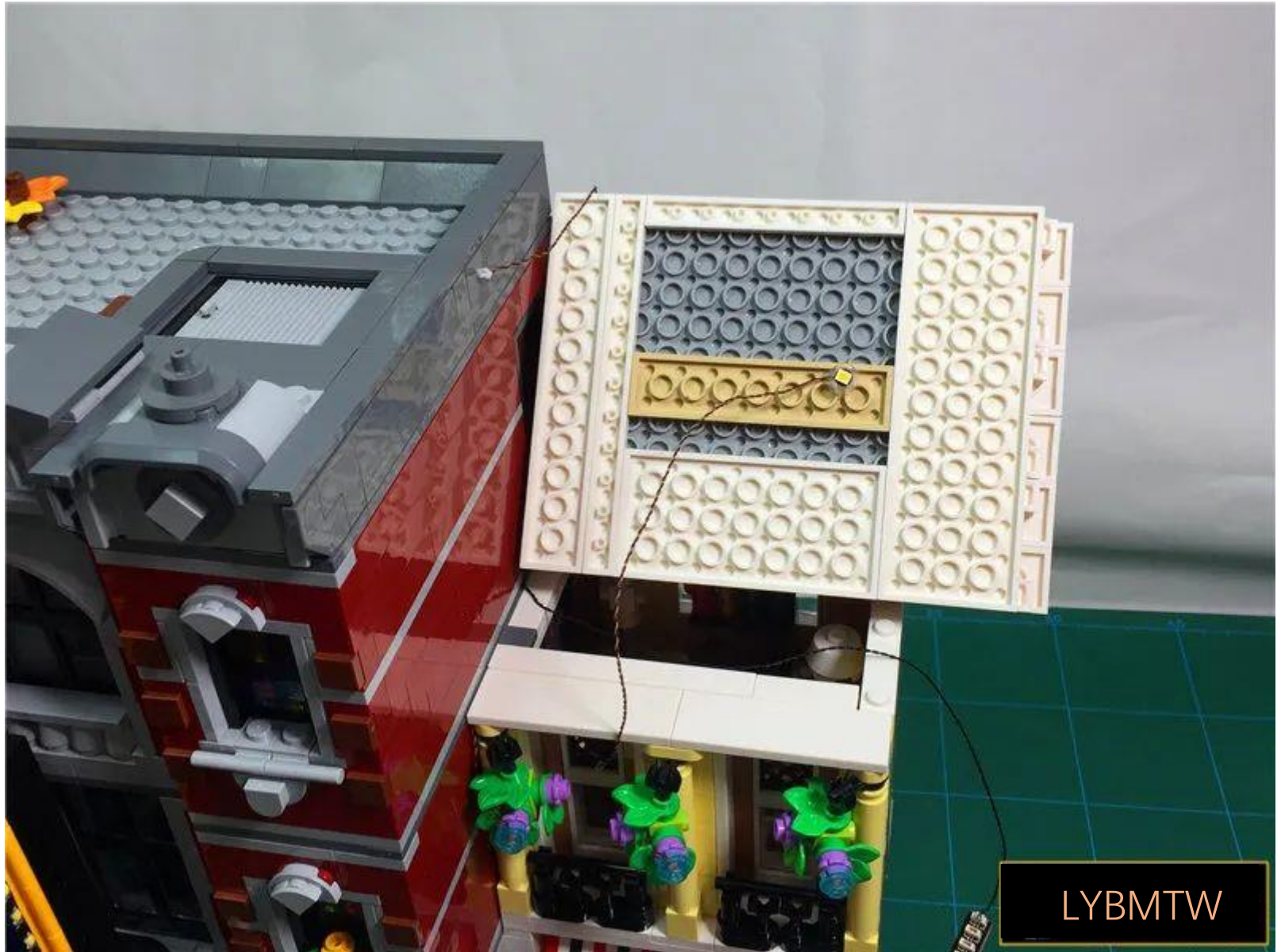


Press BeforeIn the same way,Install the lamp particlesto the location shown

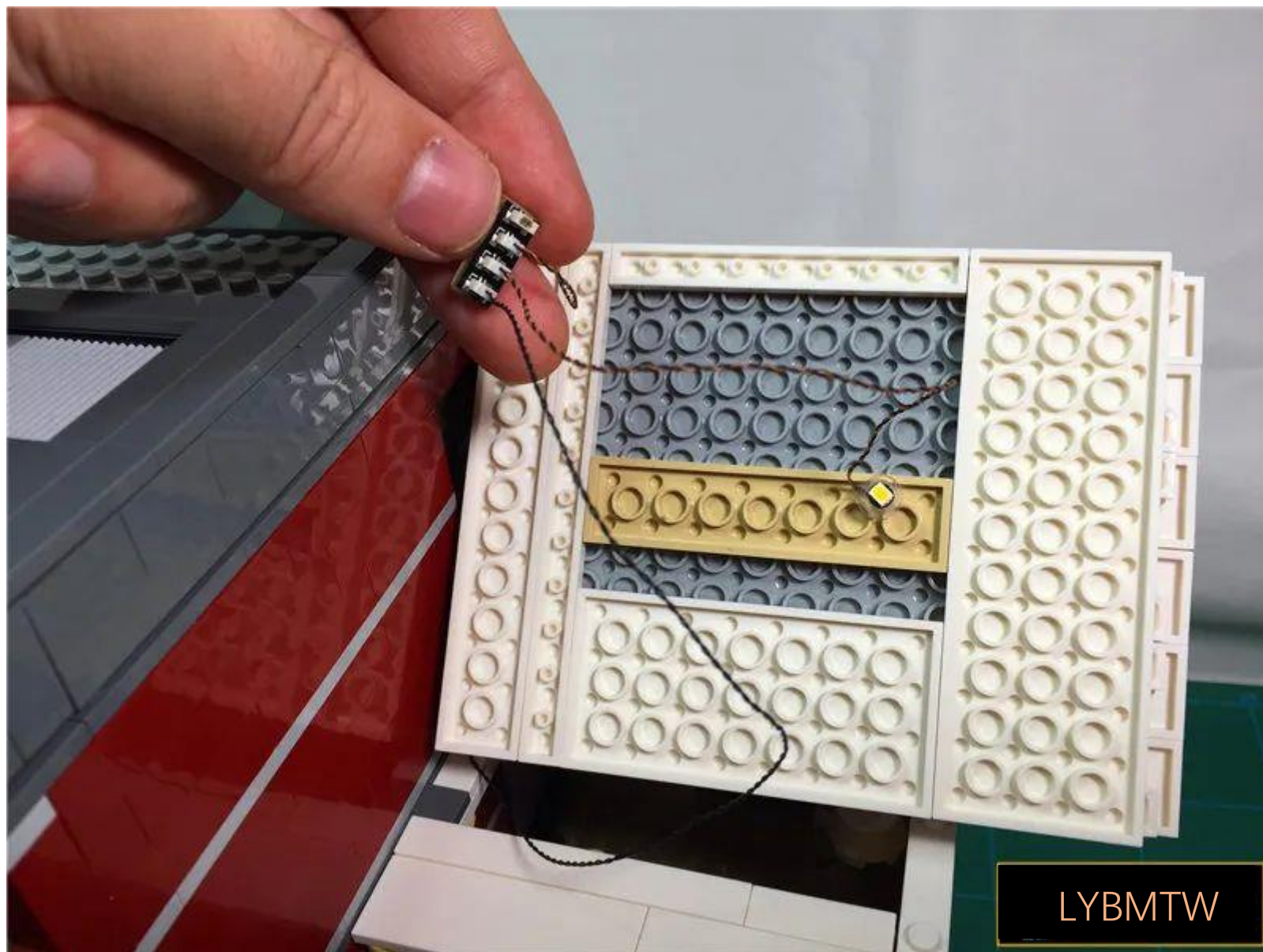


LYBMTW

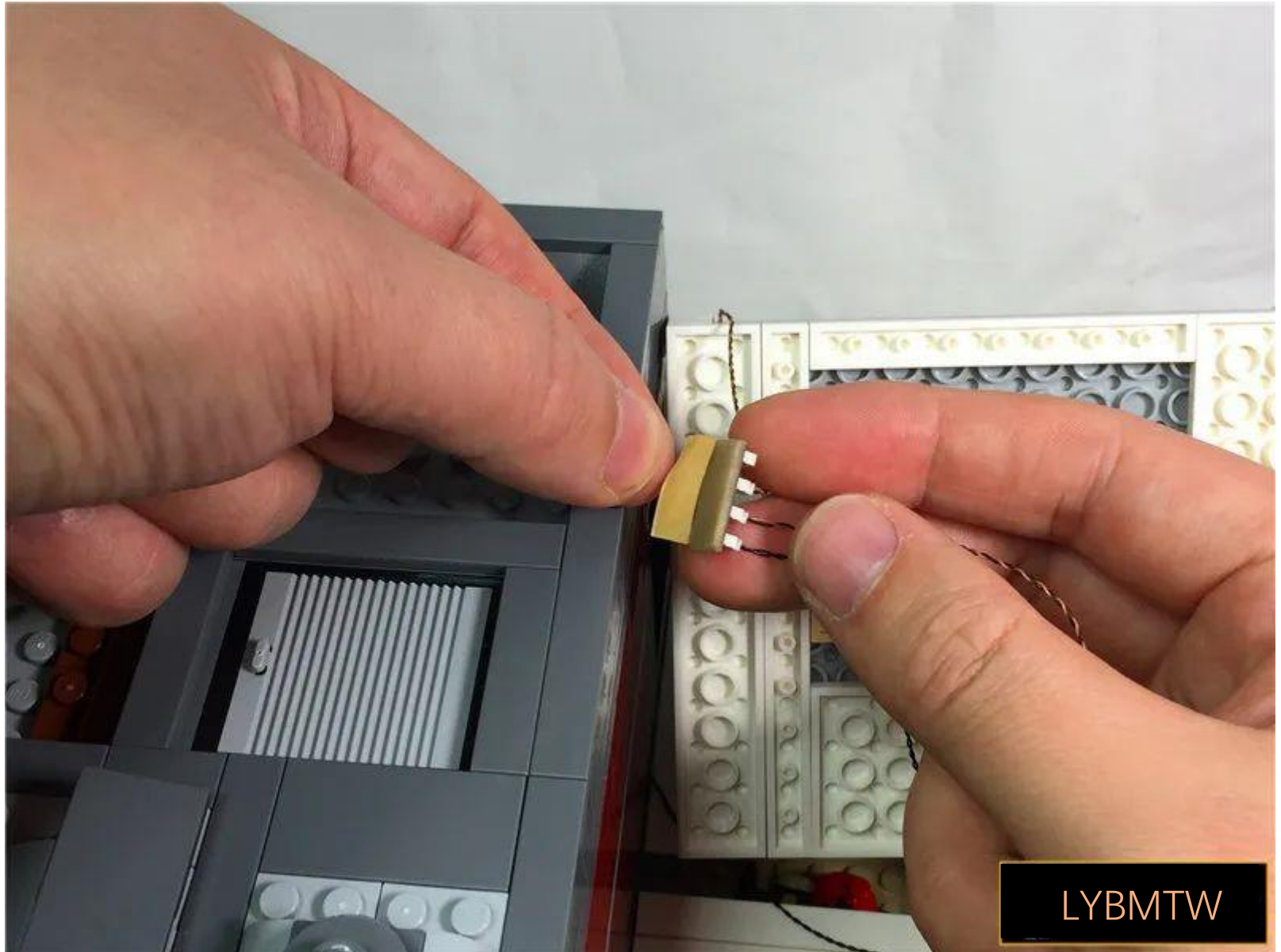
Place the roof side to the second floor



将 2 grain wires Insert the lower 4 seats



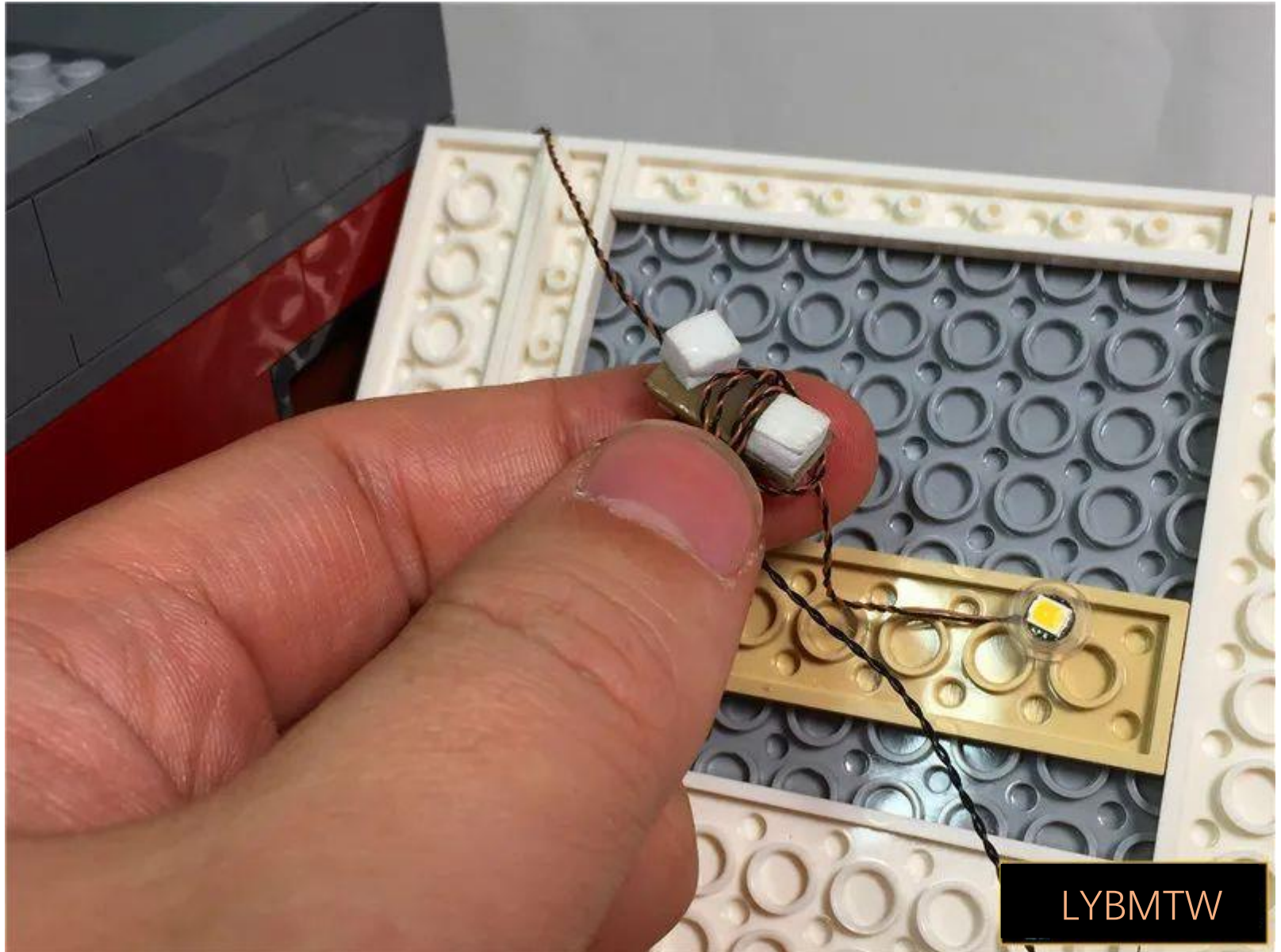
Peel off the adhesive back of the 4 seats



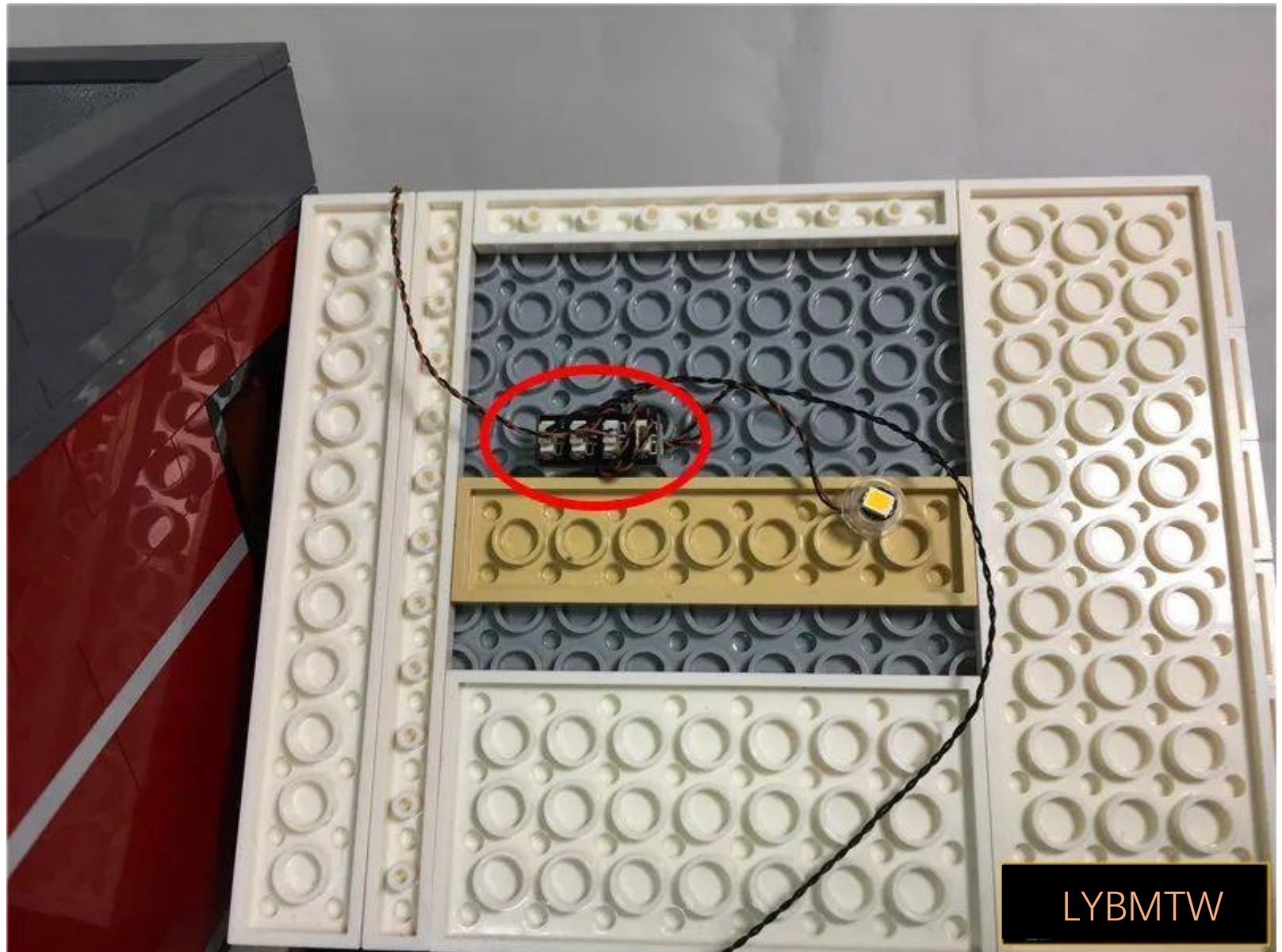
将 The grain line is appropriate Wound to 4 seats



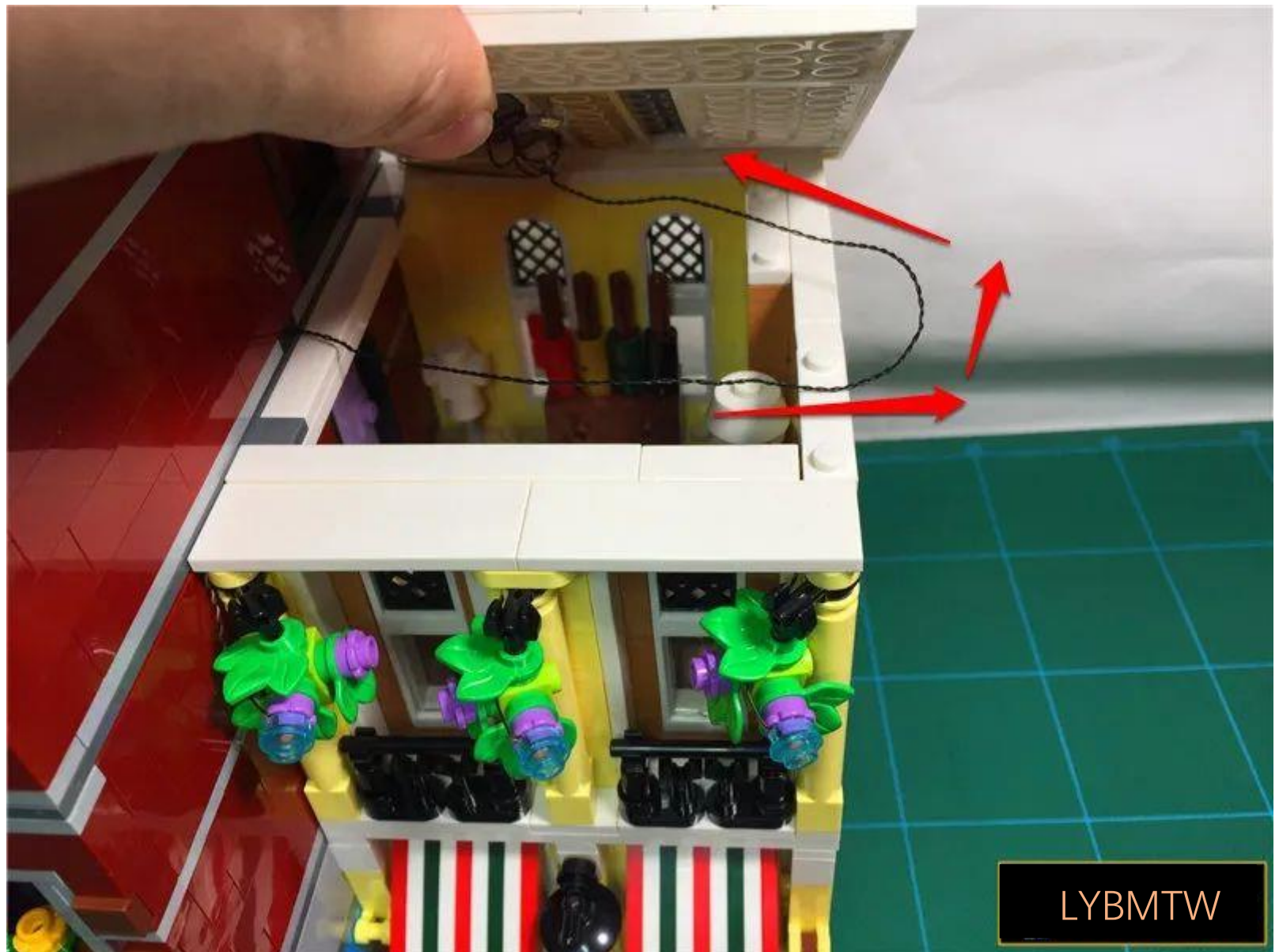
Take 2 double-sided tapes and paste them Back of 4 seats



Paste the 4 seats to the roof

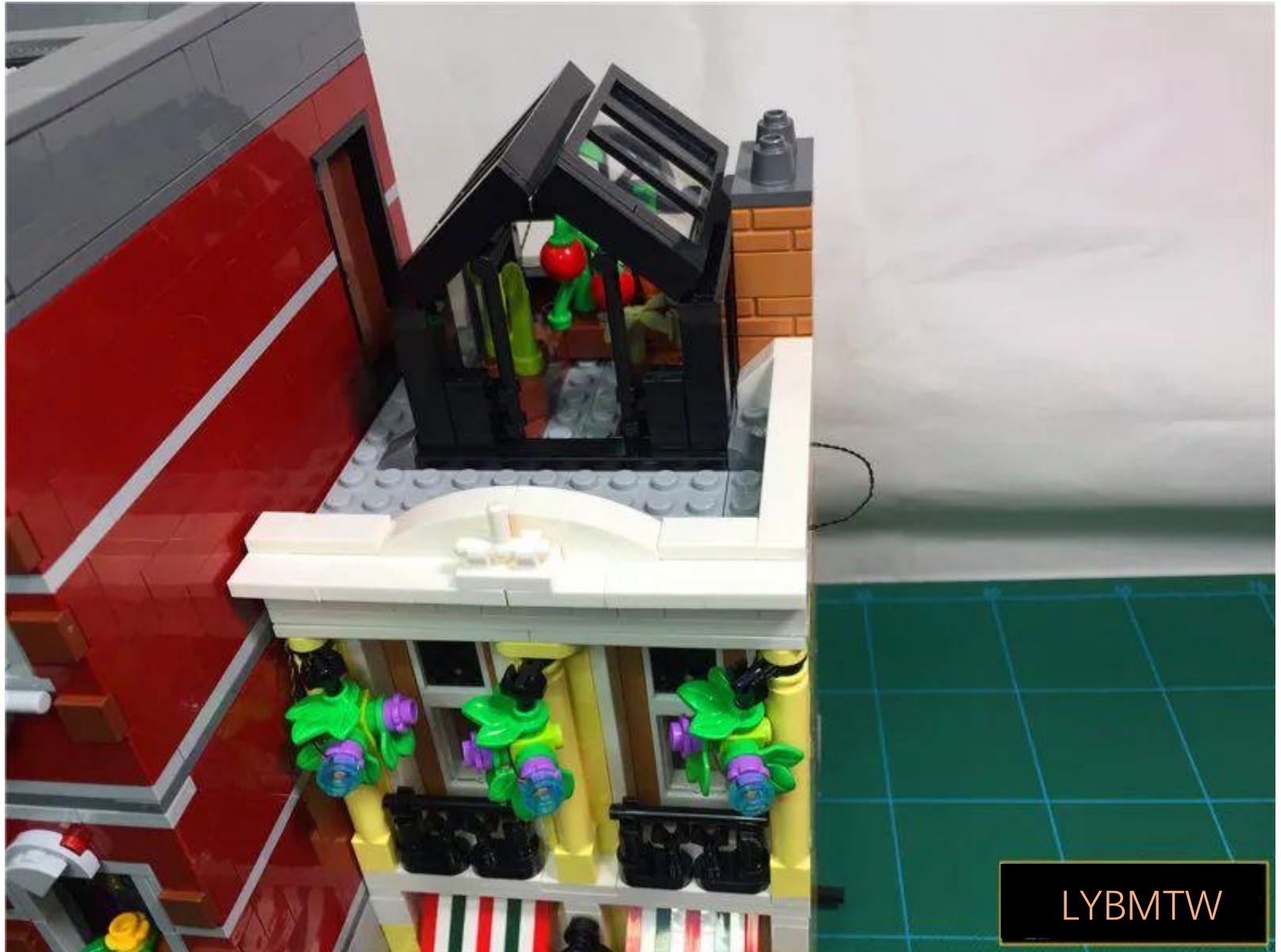


Before restoring the roof, wrap the excess connecting wires around the white bulges on the walls



LYBMTW

Restore the roof



Plug the connecting wire completely into the gap

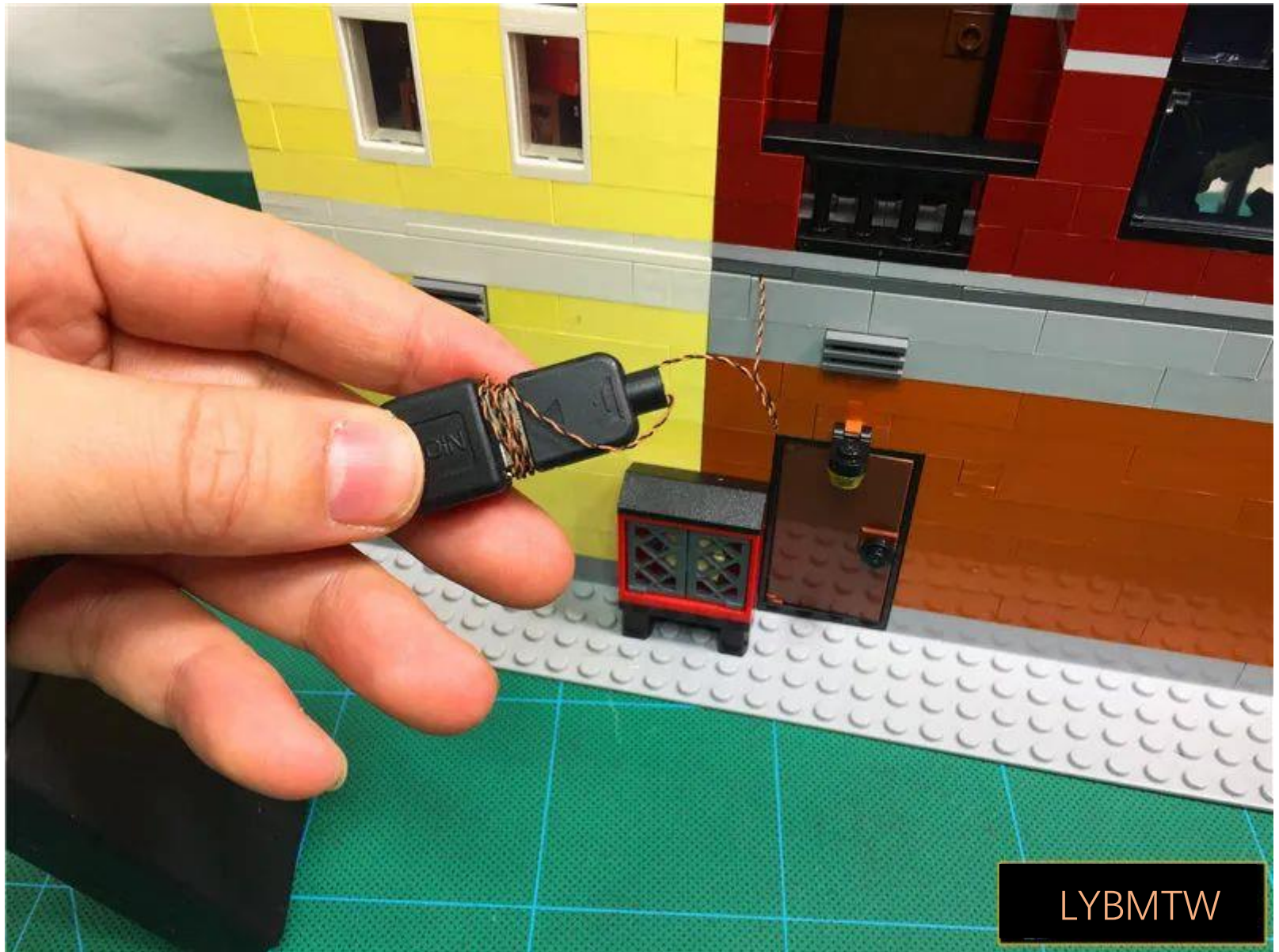


LYBMTW

Turn on the power and test that all lights are lit properly



Go to the back and set the USBThe line is appropriateWrap around the USB header connection



Place the battery compartment in the corner of the wall



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



If you want to keep the light on, you can turn on the USB long power supply



USB port for connecting devices

