

Package Contents:

Socket 4 x 1

Socket 8 x 1

lamp grain warm light 15CM x 1

Warm light headlight 15CM x 3

Warm light headlight 30CM x 2

LED soft light strip warm light x 8

Colored light strip warm light (3 sections) x 1

Colorful light string (10 lights) x 1

White lamp post 30CM x 1

cable 5CM x 4

cable 15CM x 1

cable 30CM x 3

cable 50CM x 2

Battery box AA (USB port) x 1

Remote control + remote control module x 1

USB port 50CM x 1

Several building blocks

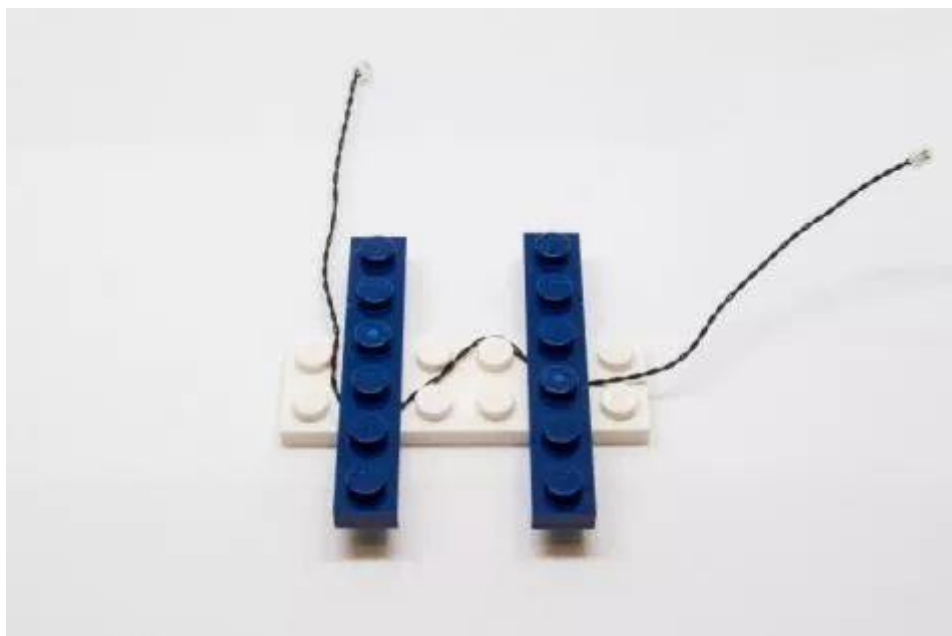
Notes (the pictures in this paragraph are for demonstration purposes only and are not parts of this set):

Routing on and under the board

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

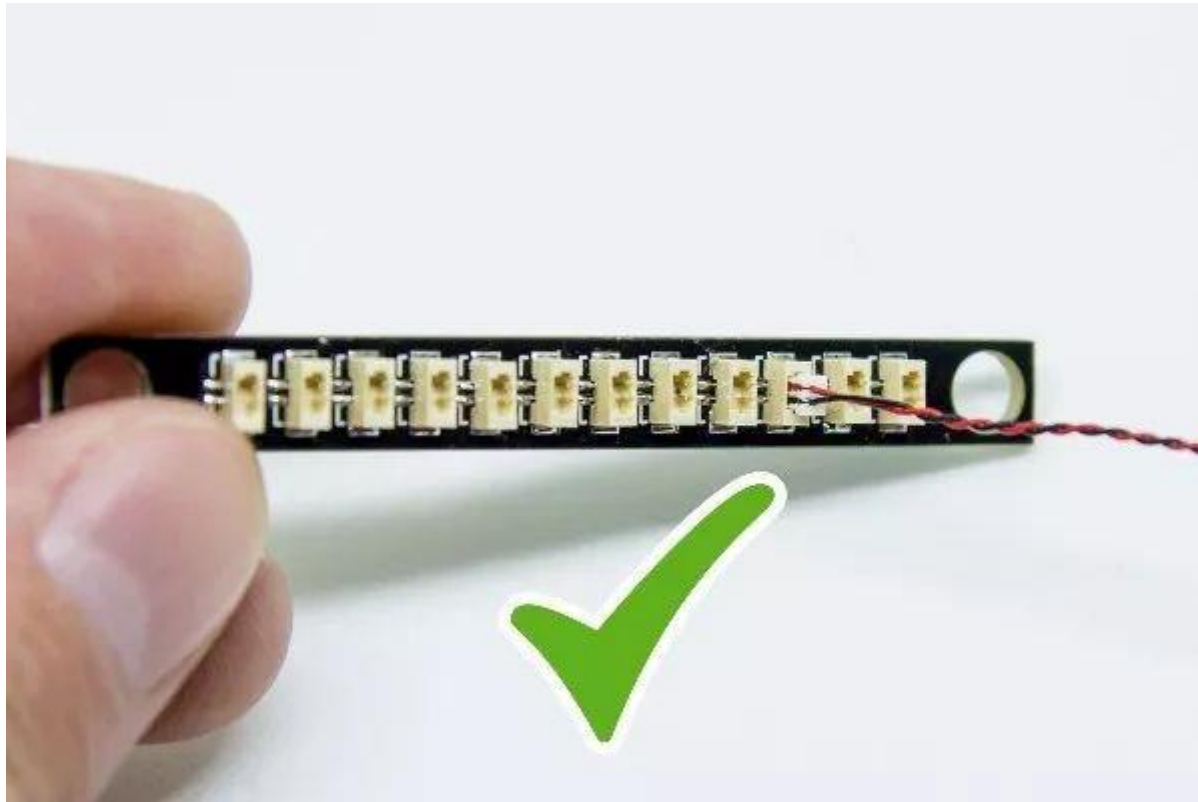


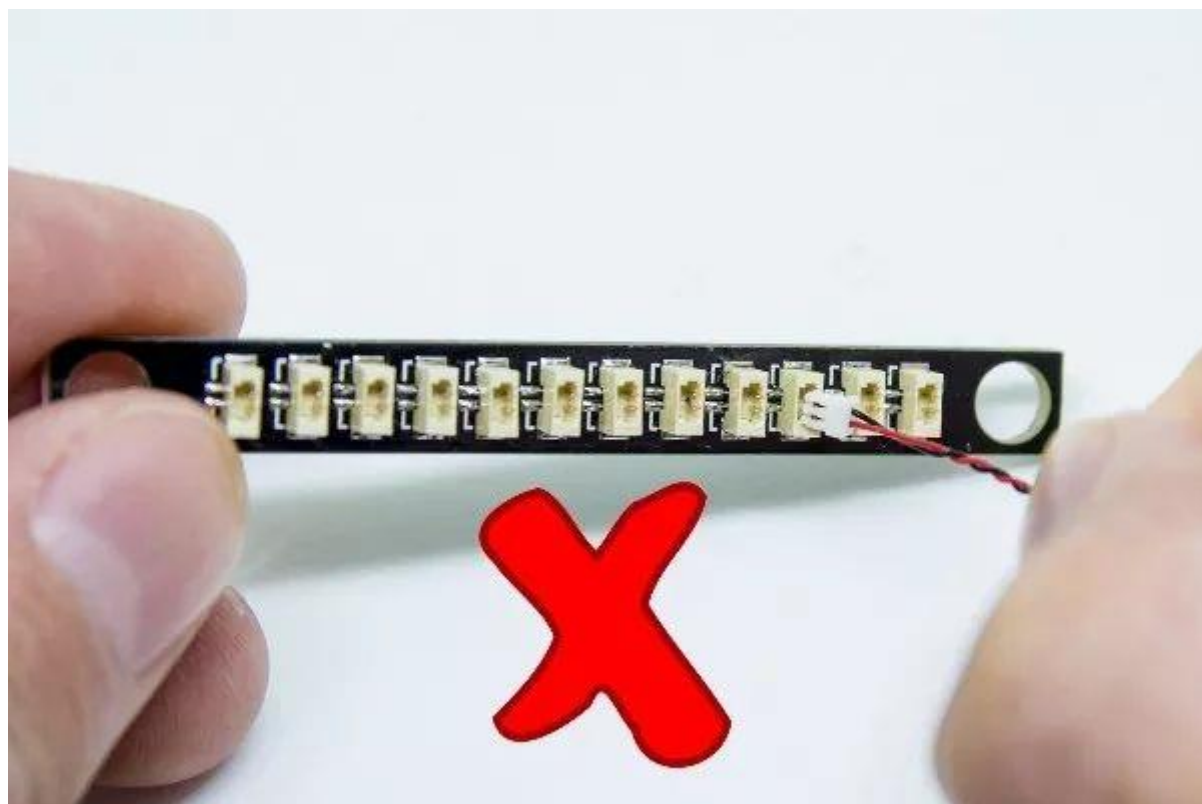




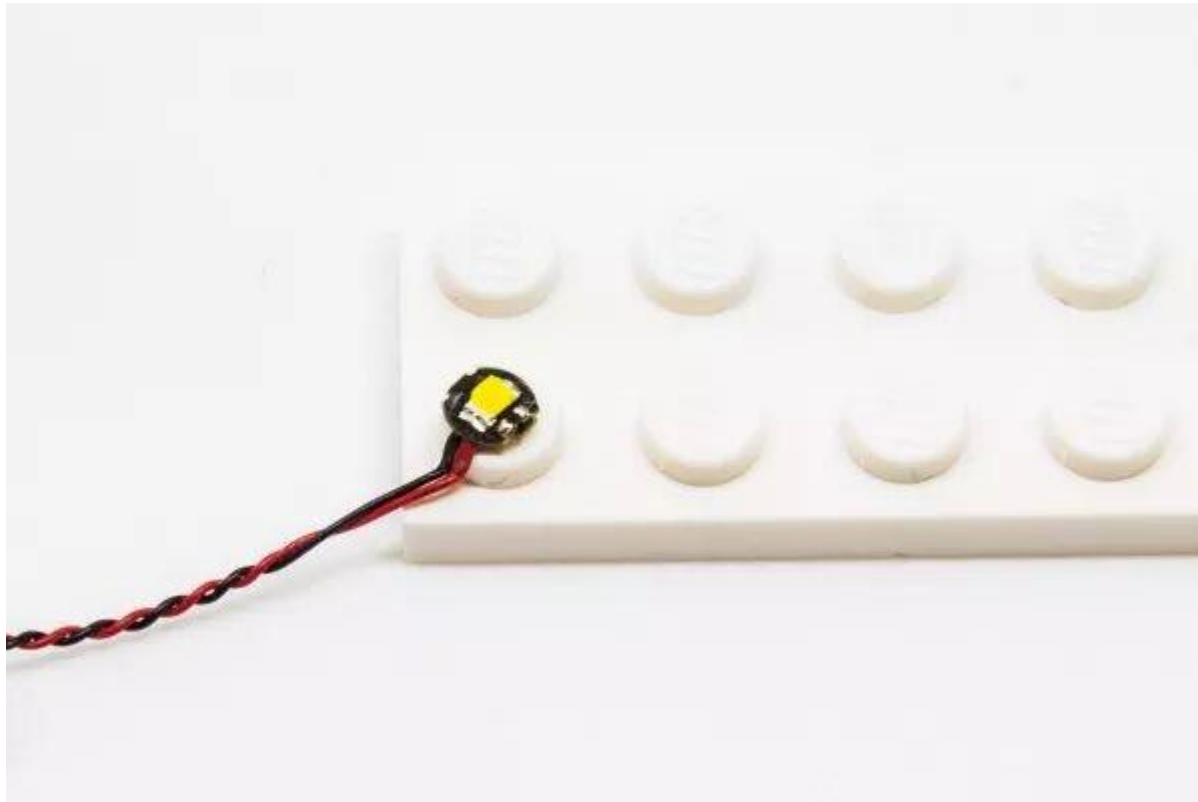
Connect the electrical outlet to the socket

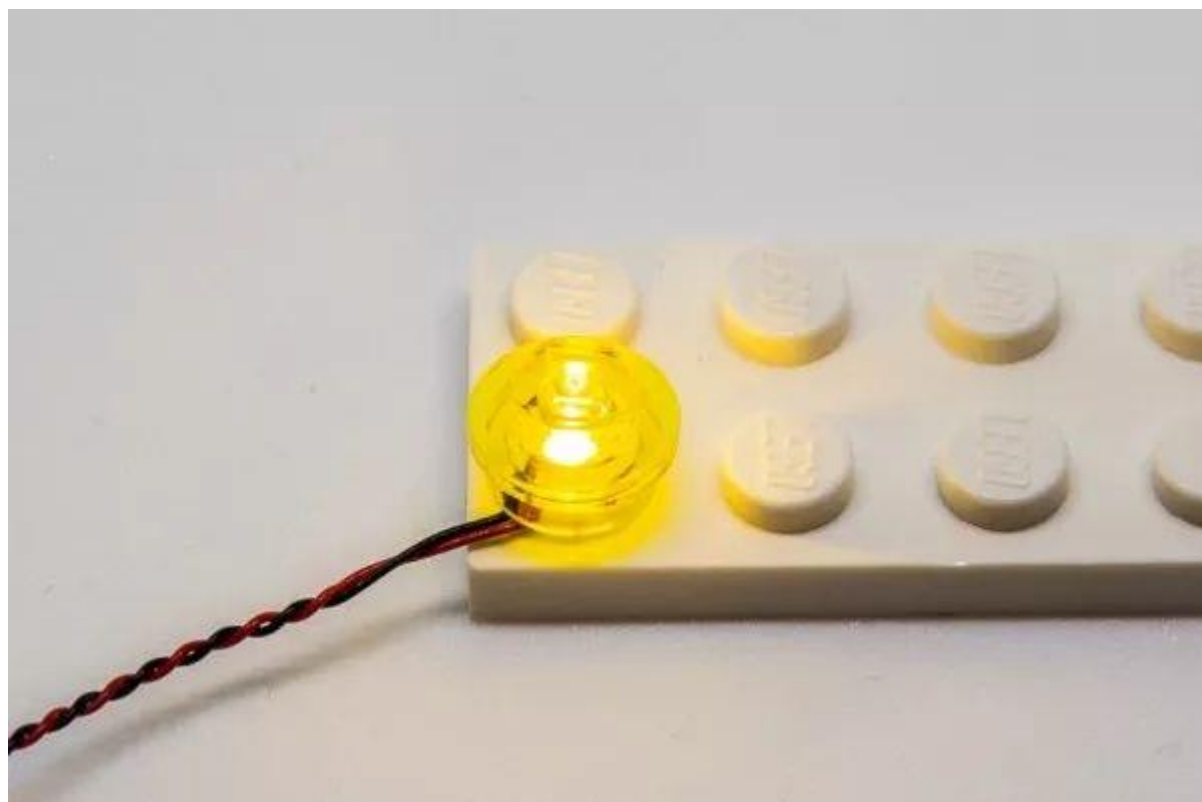
Be extremely careful when inserting the wire plug into the outlet. The plug only goes in one way. With the plug facing up, look for the soldered "=" symbol on the left side of the port. The side of the plug with the exposed wire should be facing the soldered "=" symbol as you insert it into the port. 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.

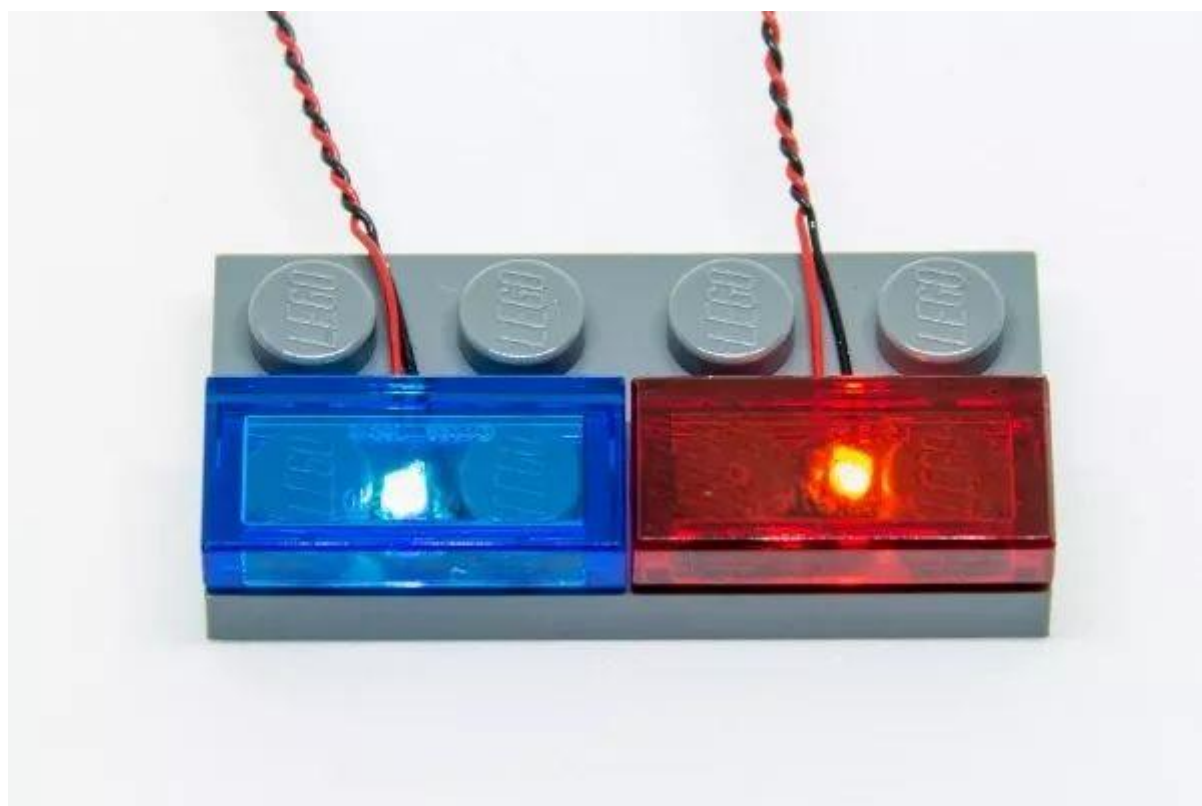


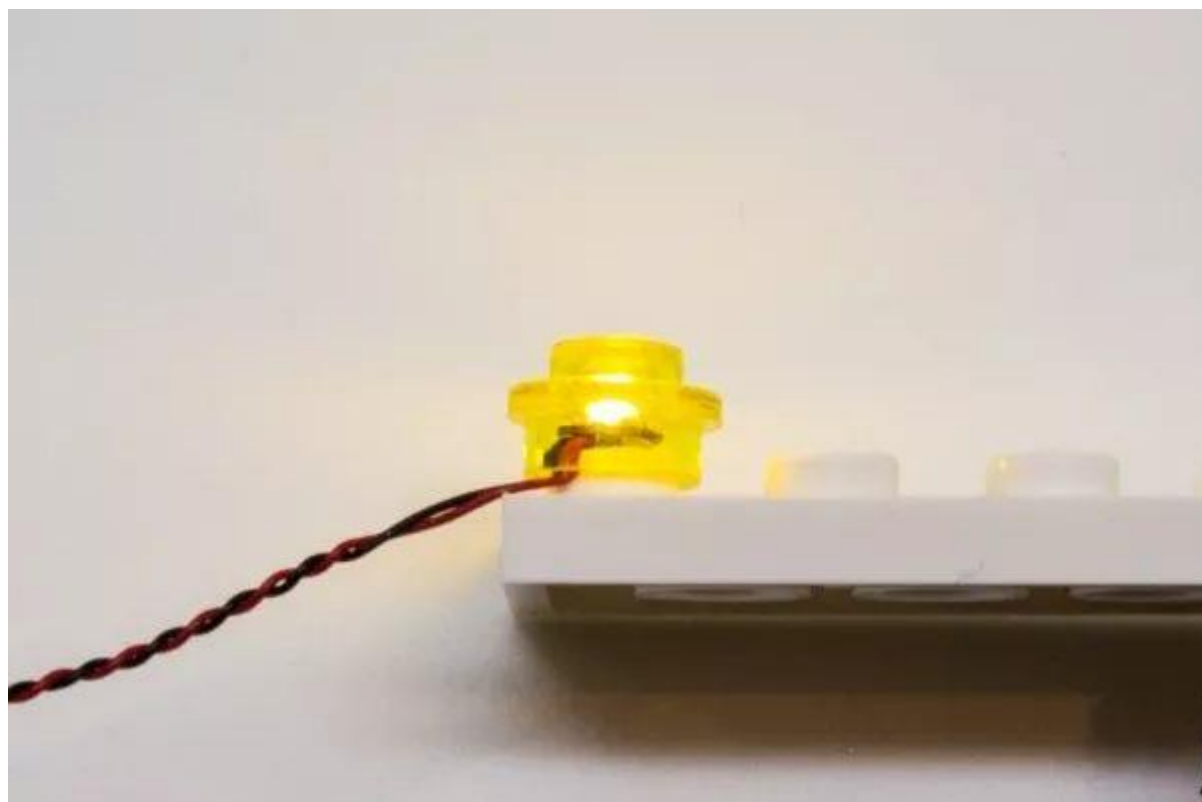


installing the light pellets on the building blocks , make sure they are properly positioned (with the yellow LED assembly exposed). You can place them directly on top of the building block studs or in between.





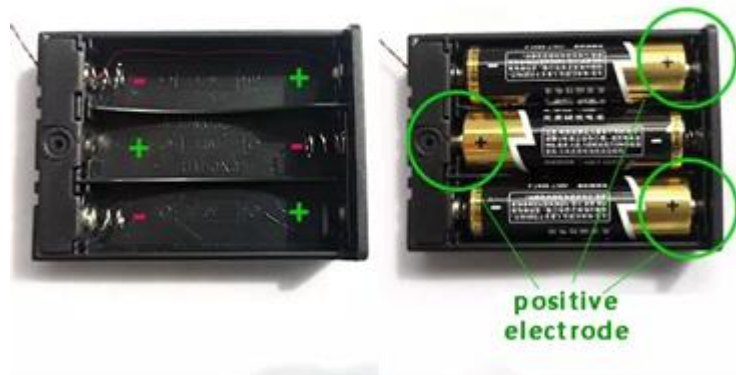




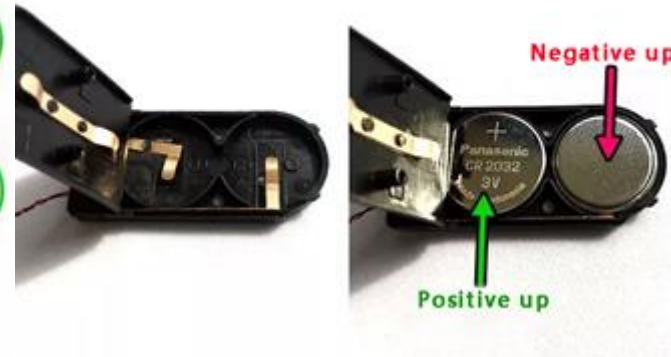
Insert the battery into the battery compartment

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

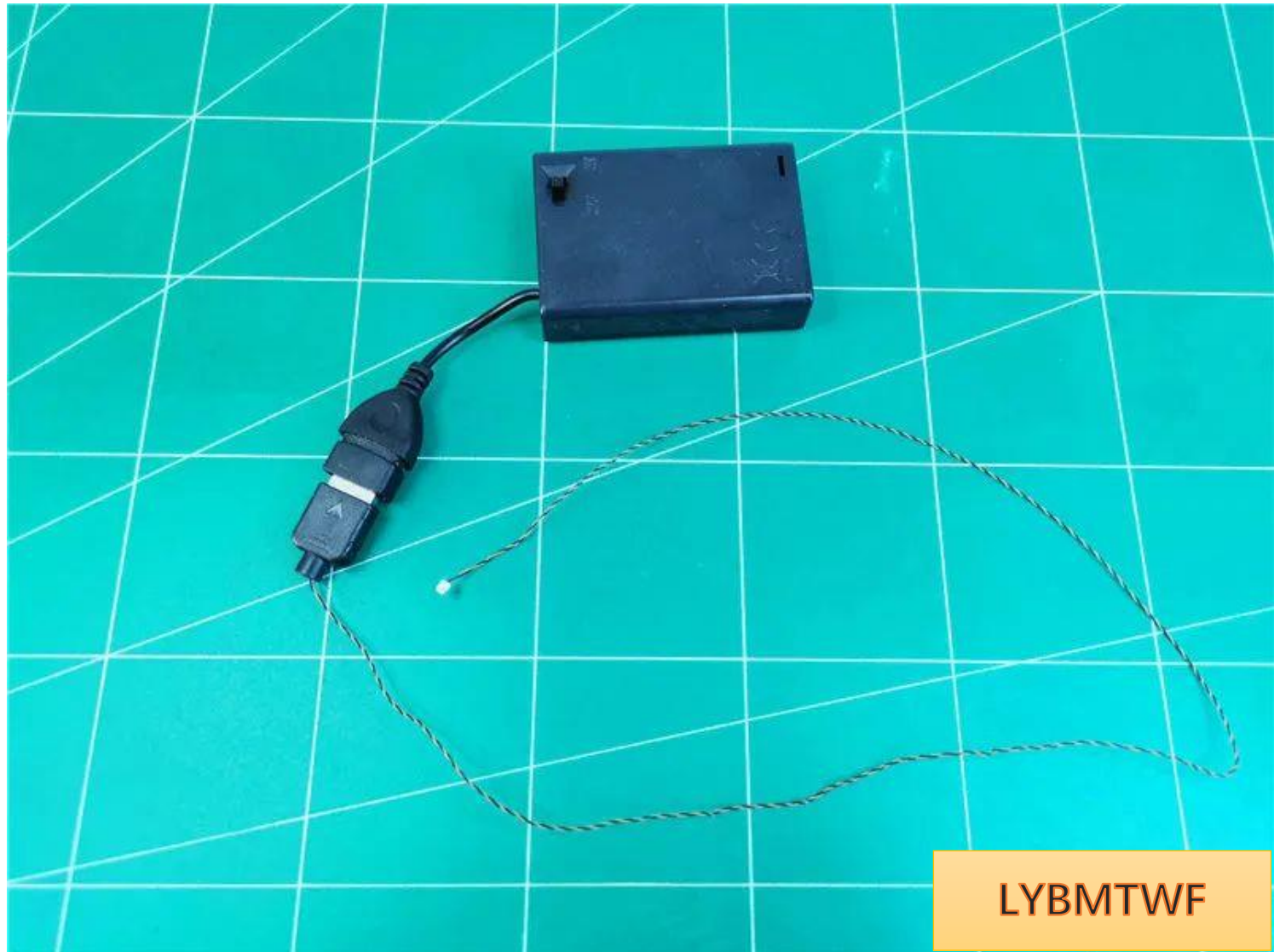


Installation Instructions

Take out the AA battery box and correctly install 3 AA batteries (new batteries are recommended)



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

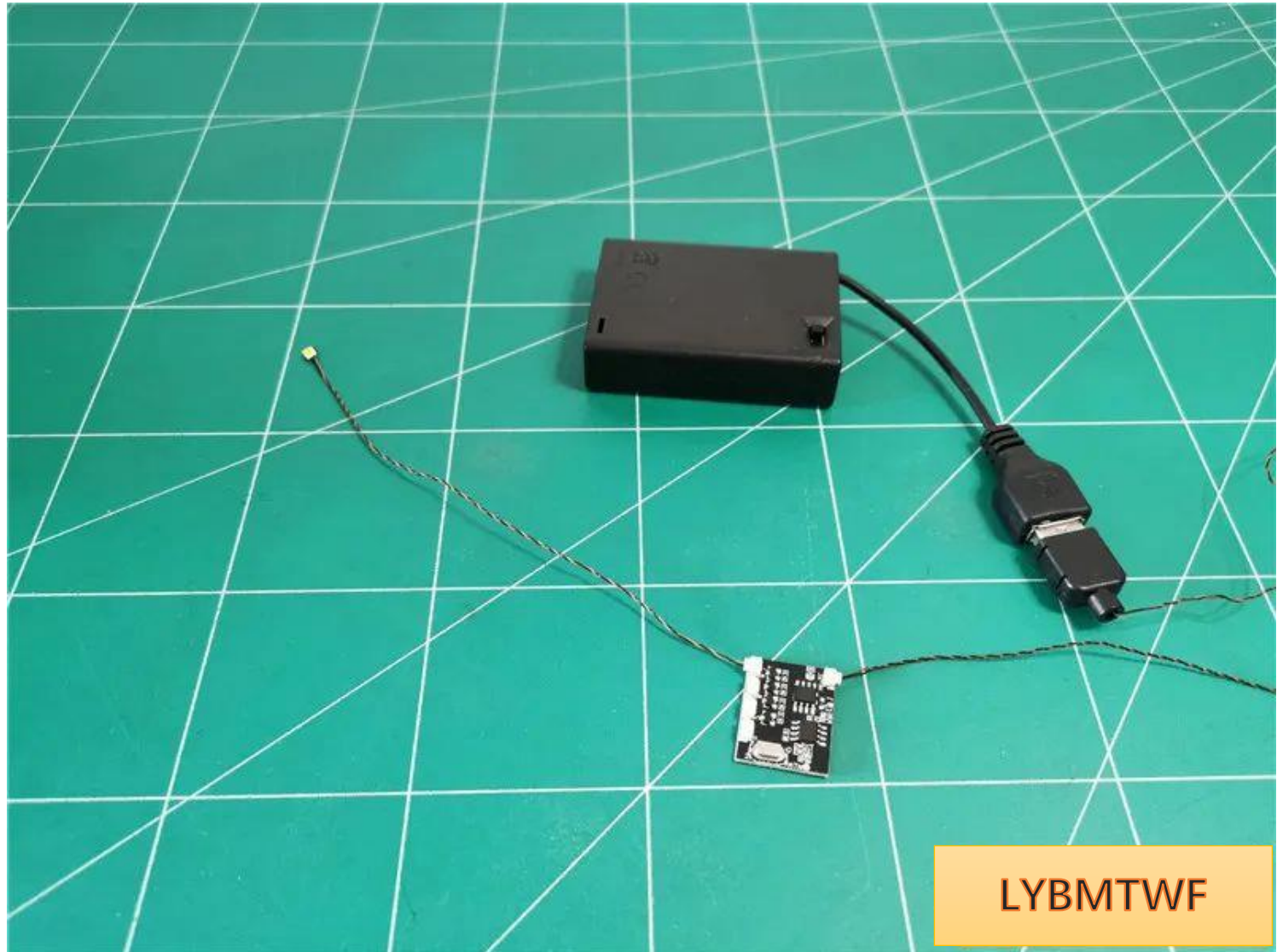


Take out the remote control module and plug the USB power cable into the module IN socket (single socket side)



LYBMTWF

Take a 15cm warm light headlight chip and insert it into any OUT socket of the module.



Take out the remote control and pull out the insulating gasket at the bottom (if there is no battery in the remote control, you need to install two CR2032 batteries)



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Turn on the battery box switch, click the remote control ON button, and test that the light is on normally.



After the test is completed, turn off the power supply, unplug the lamp, and leave the module on the power supply.



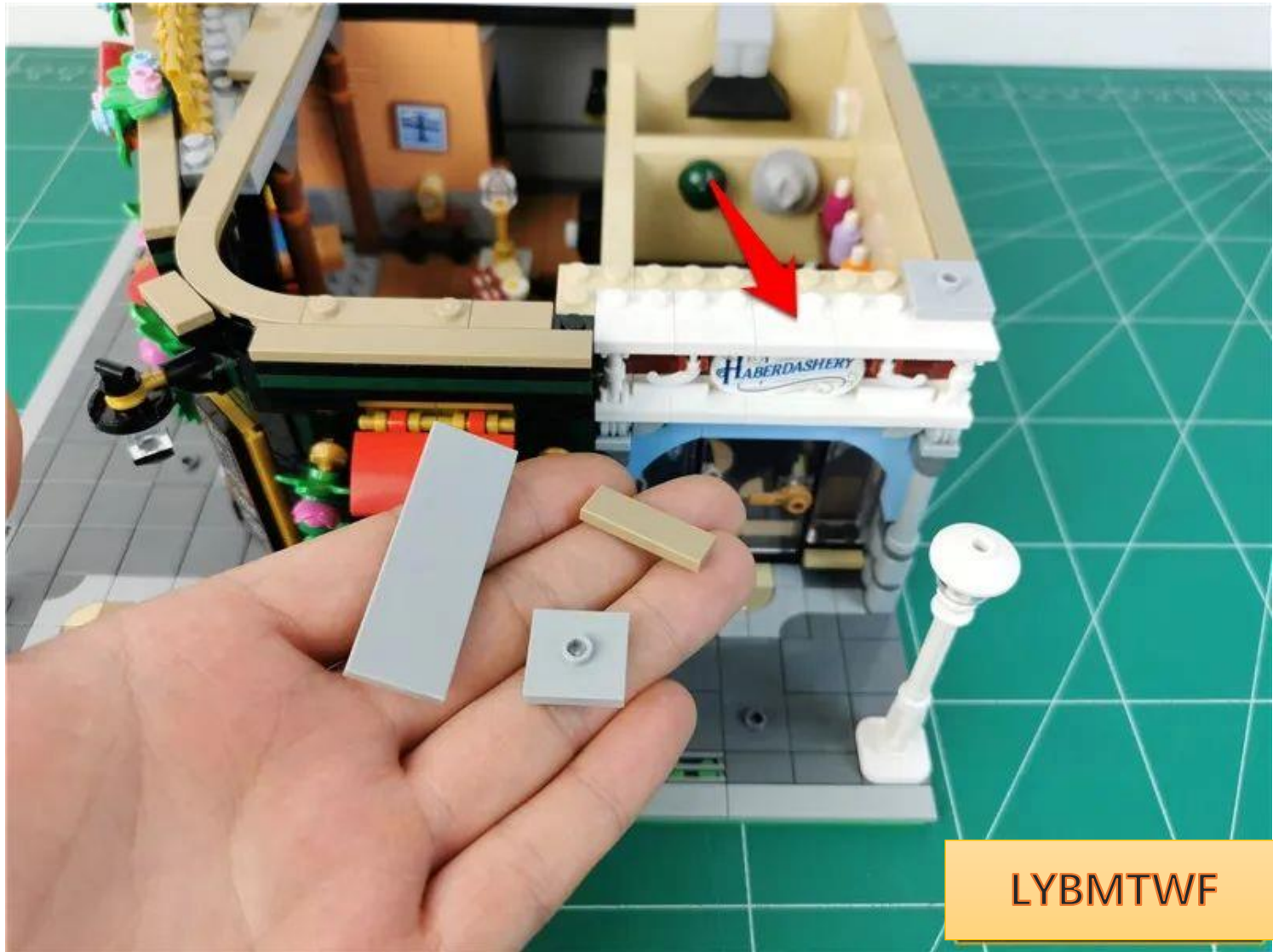
Take out the building and layer it



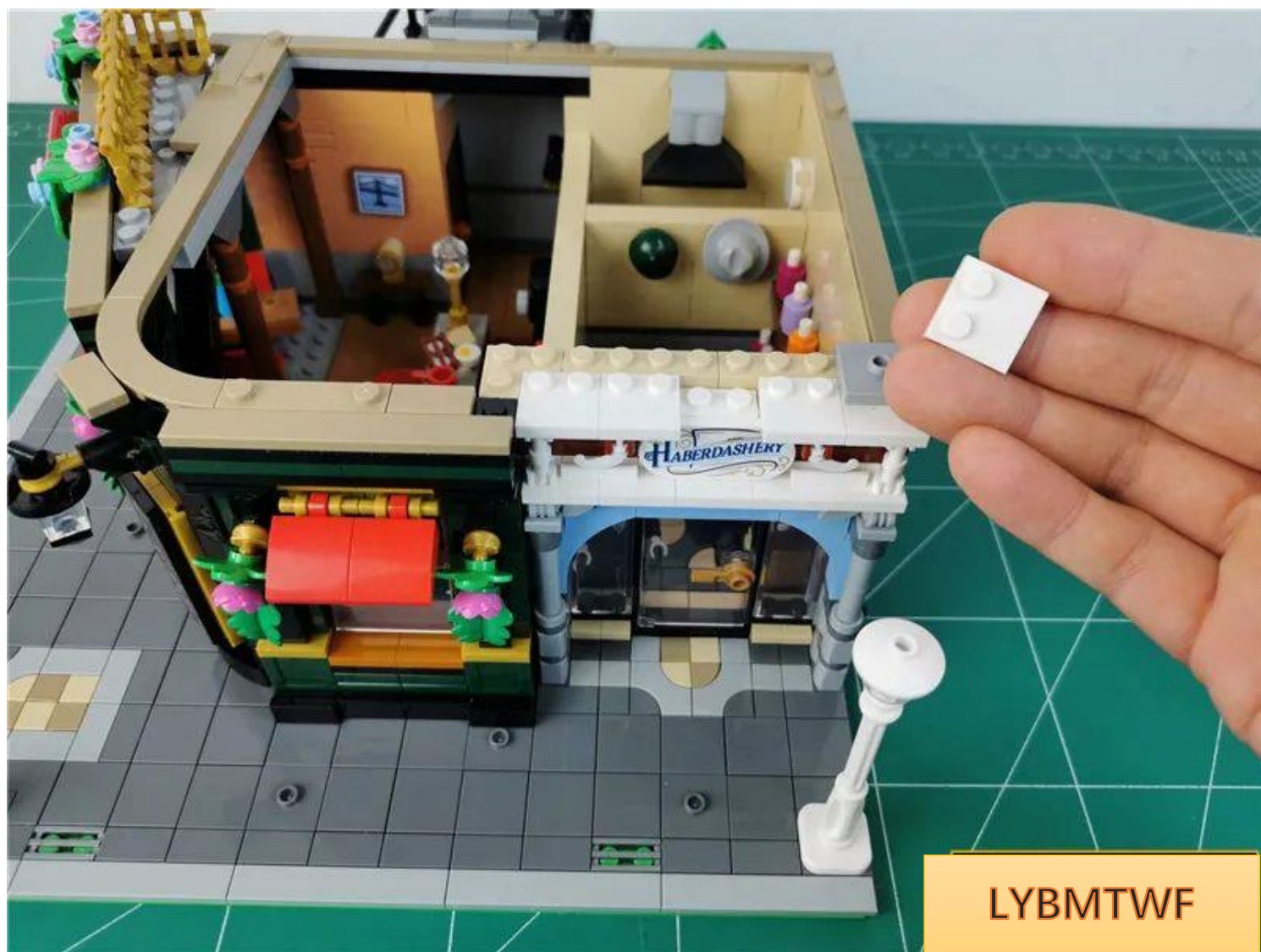
LYBMTWF

Install the lower building lighting first, and remove the parts indicated by the arrows one by one



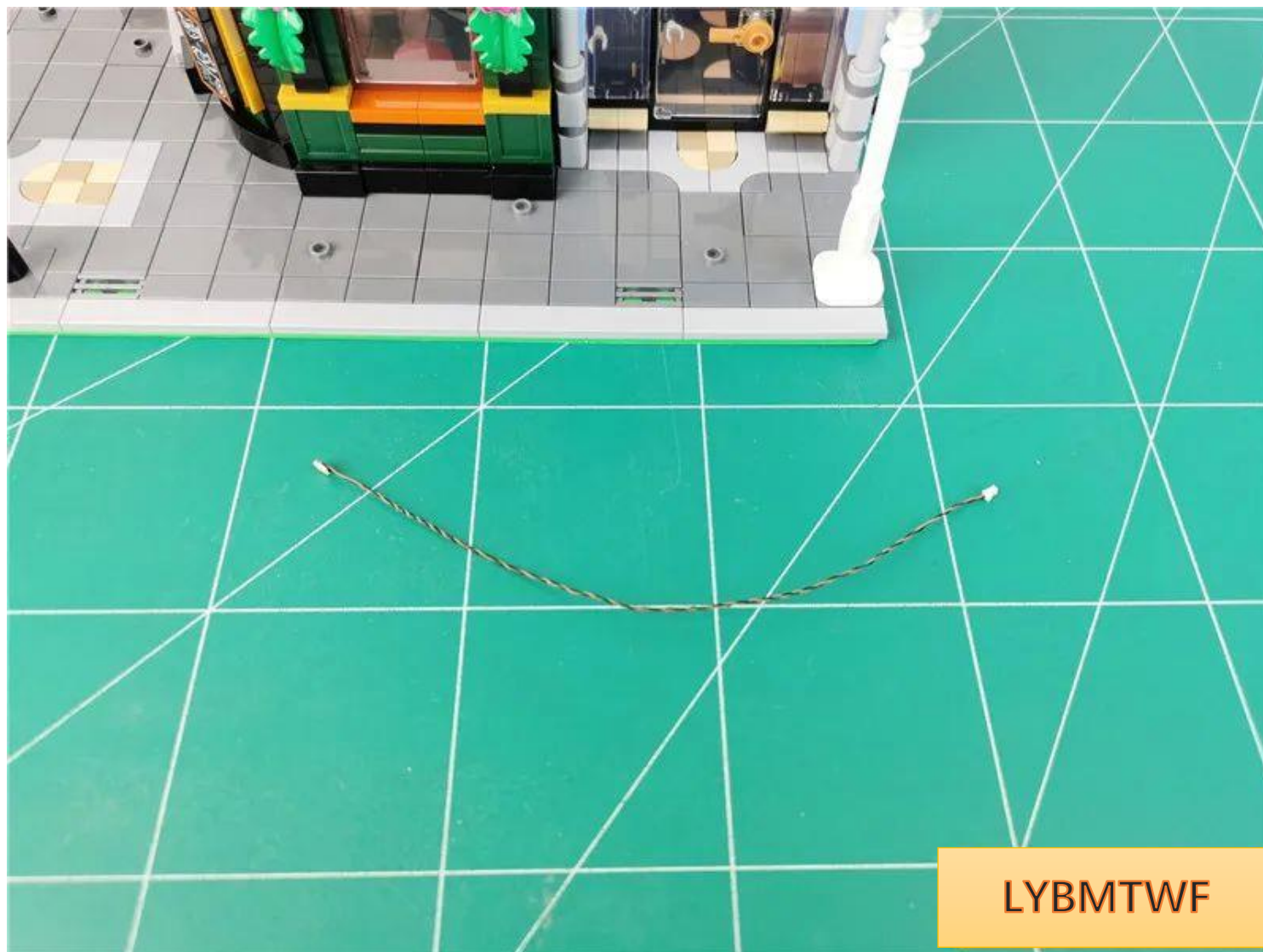


LYBMTWF



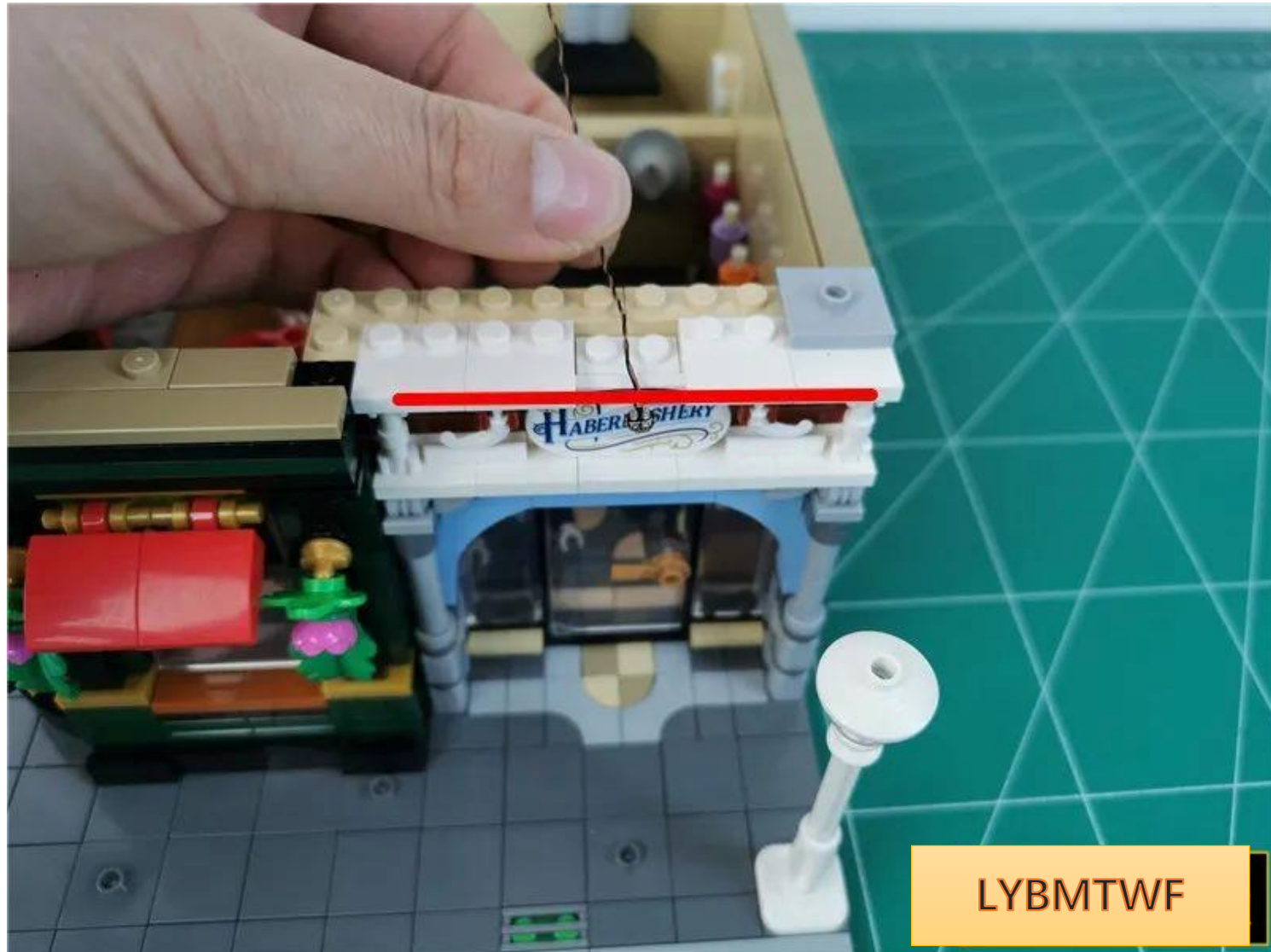
LYBMTWF

Take 1 15cm warm light headlight pellet

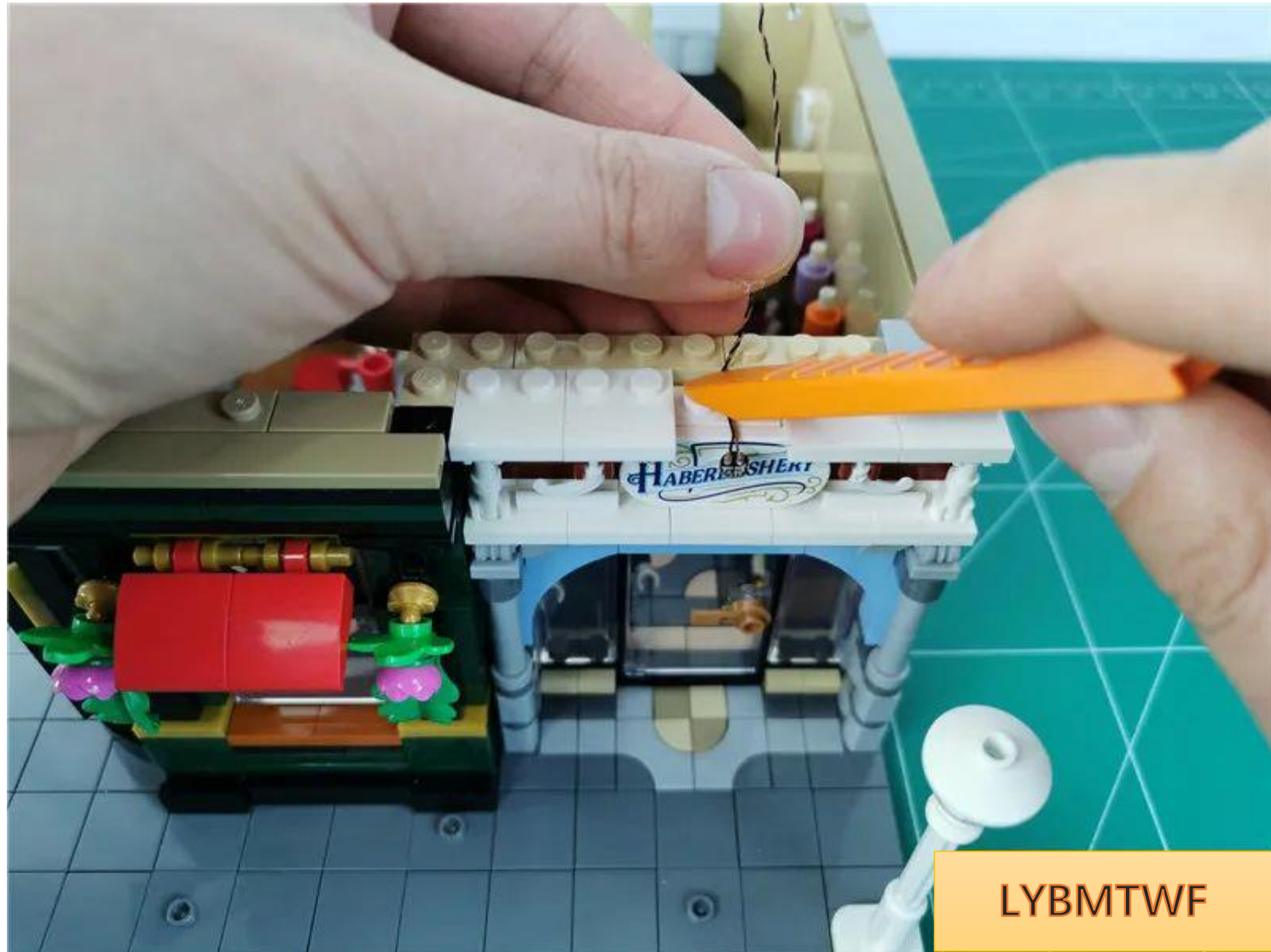


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Place the light pellet with the luminous **side facing downwards** at the position shown in the figure.

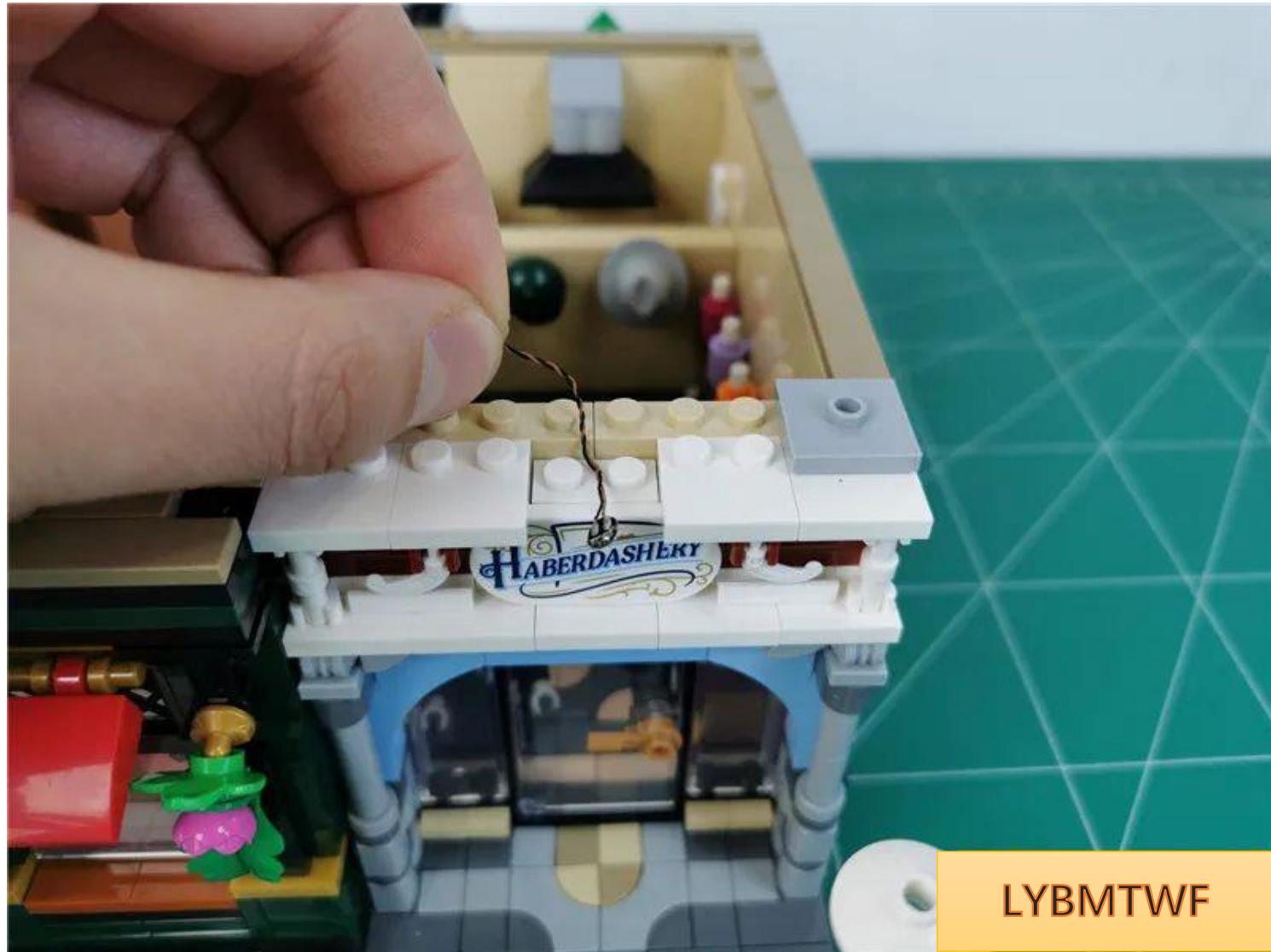


Use the tool to fit the wire to the angle.



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The effect after sorting is as follows



Restore parts and fix wires



LYBMTWF

From below

Look, the effect is as follows

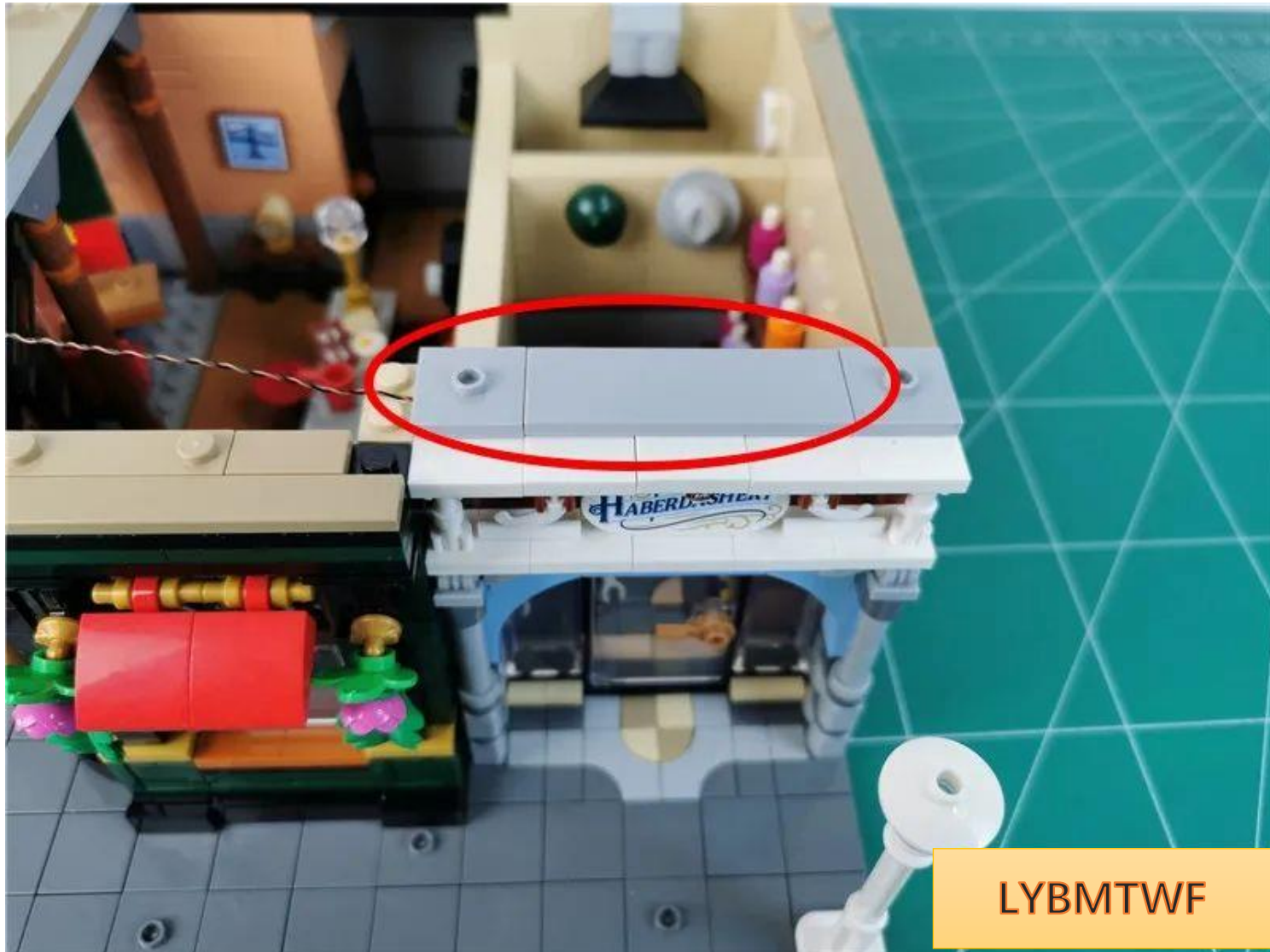


Pull the wire along the gap between the raised particles to the left



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Restore parts and fix wires



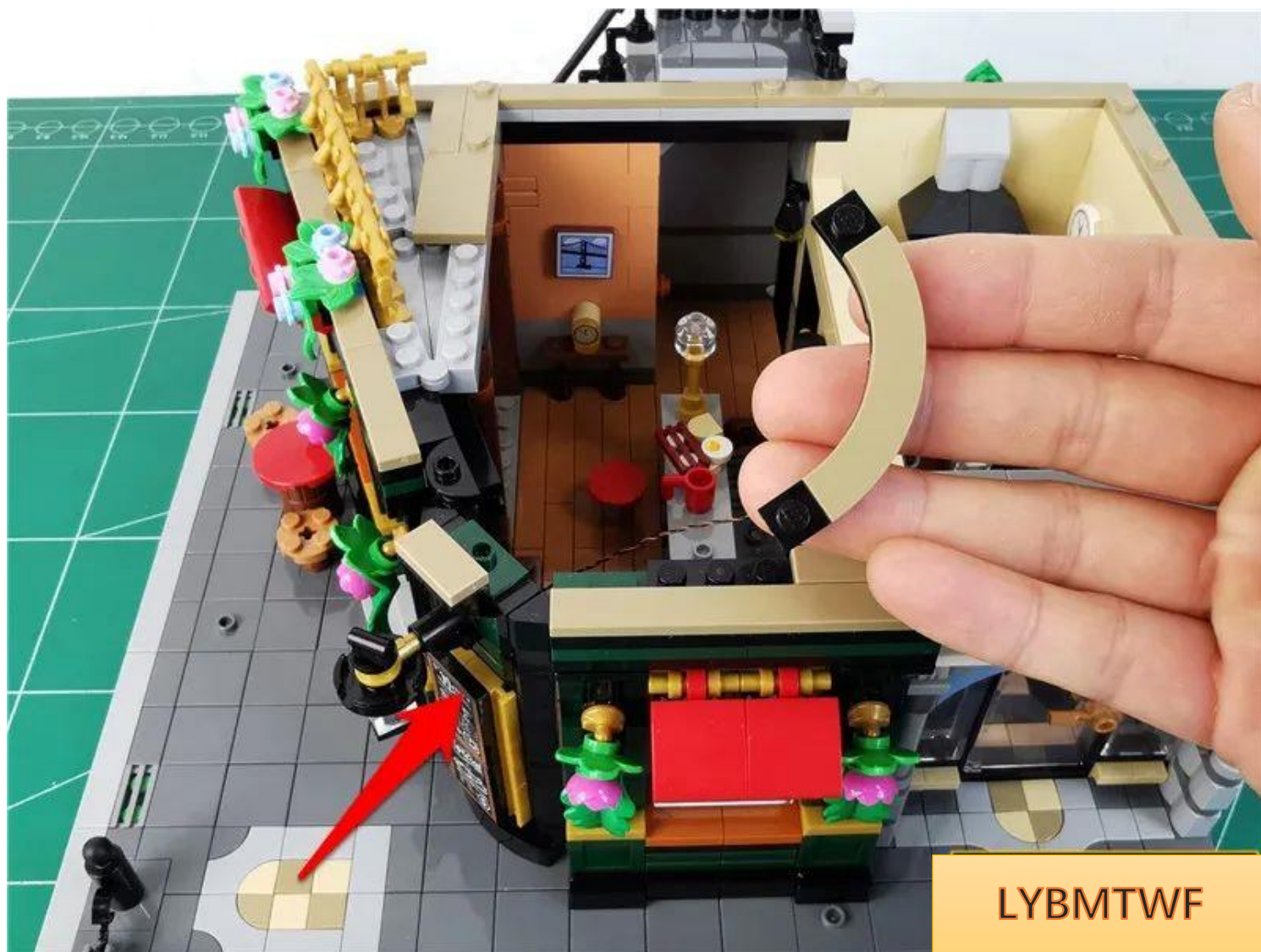
Remove the parts indicated by arrows one by one



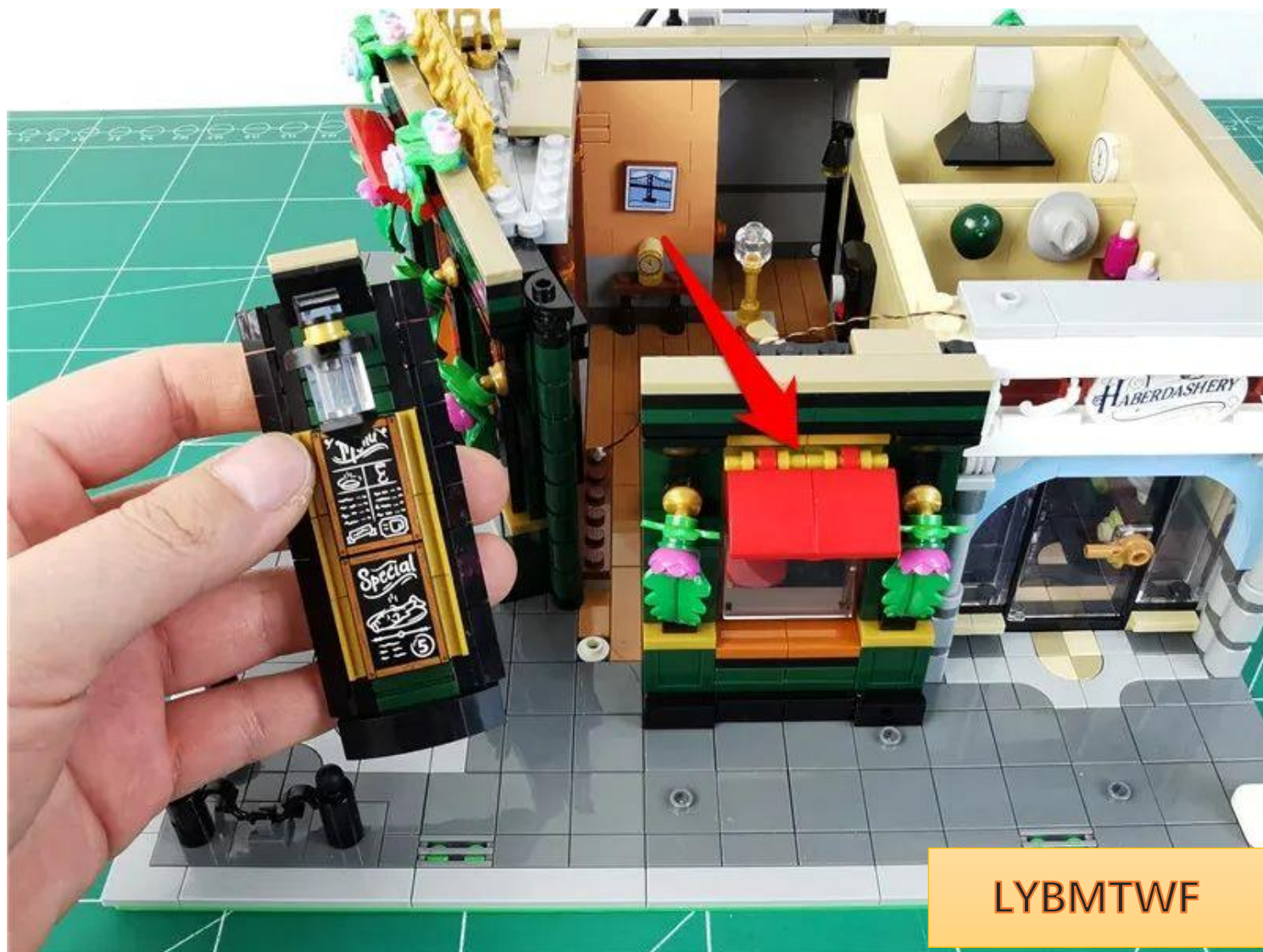
LYBMTWF



LYBMTWF



LYBMTWF



LYBMTWF

Pinch the bottom of the part and pry it upwards



Continue to remove the parts indicated by the arrows.



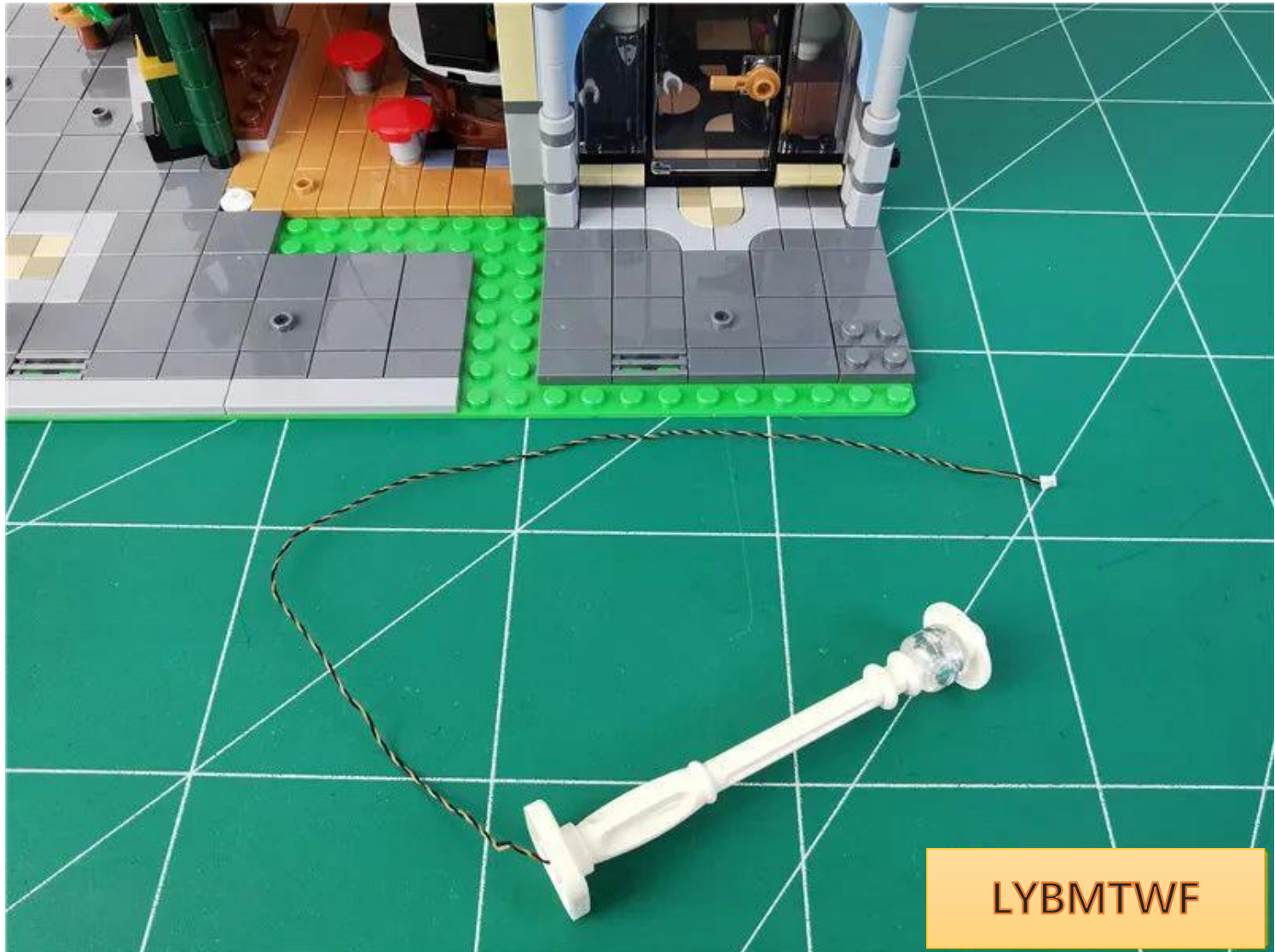


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LYBMTWF

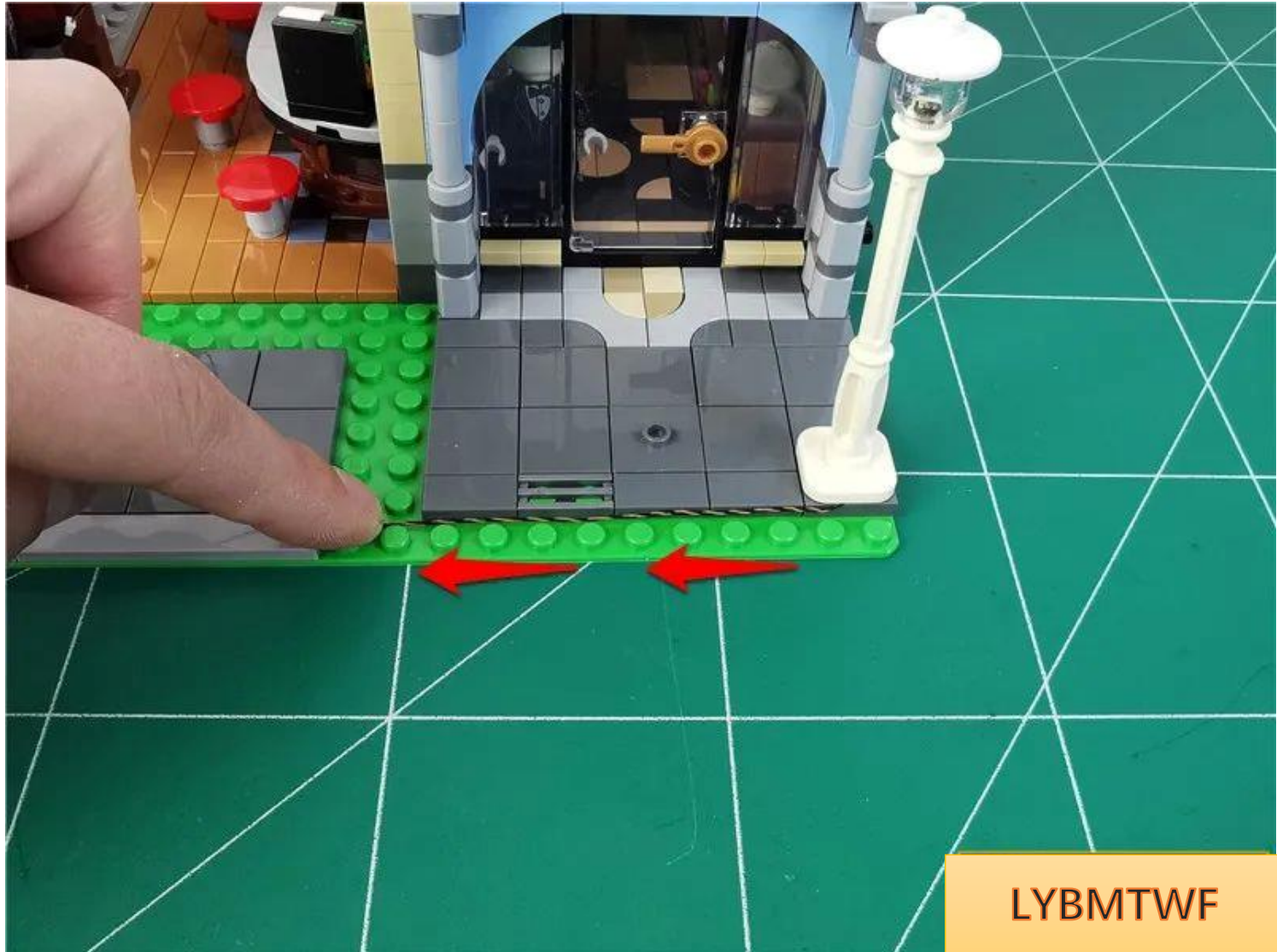
Remove the white lamp post



Replace the lamp post and install it with the wires facing your side

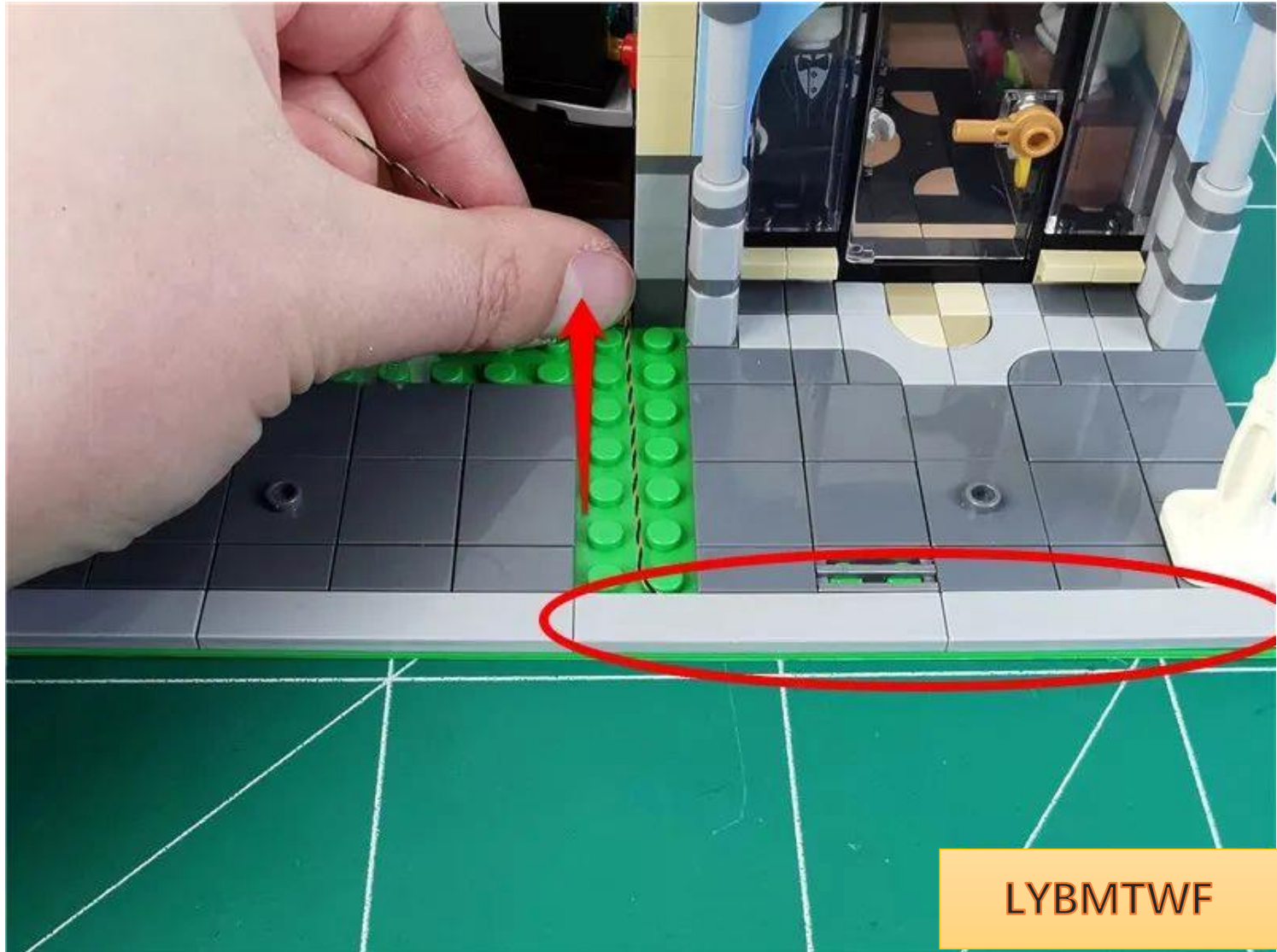


Fit the wire to the part and pull it to the left

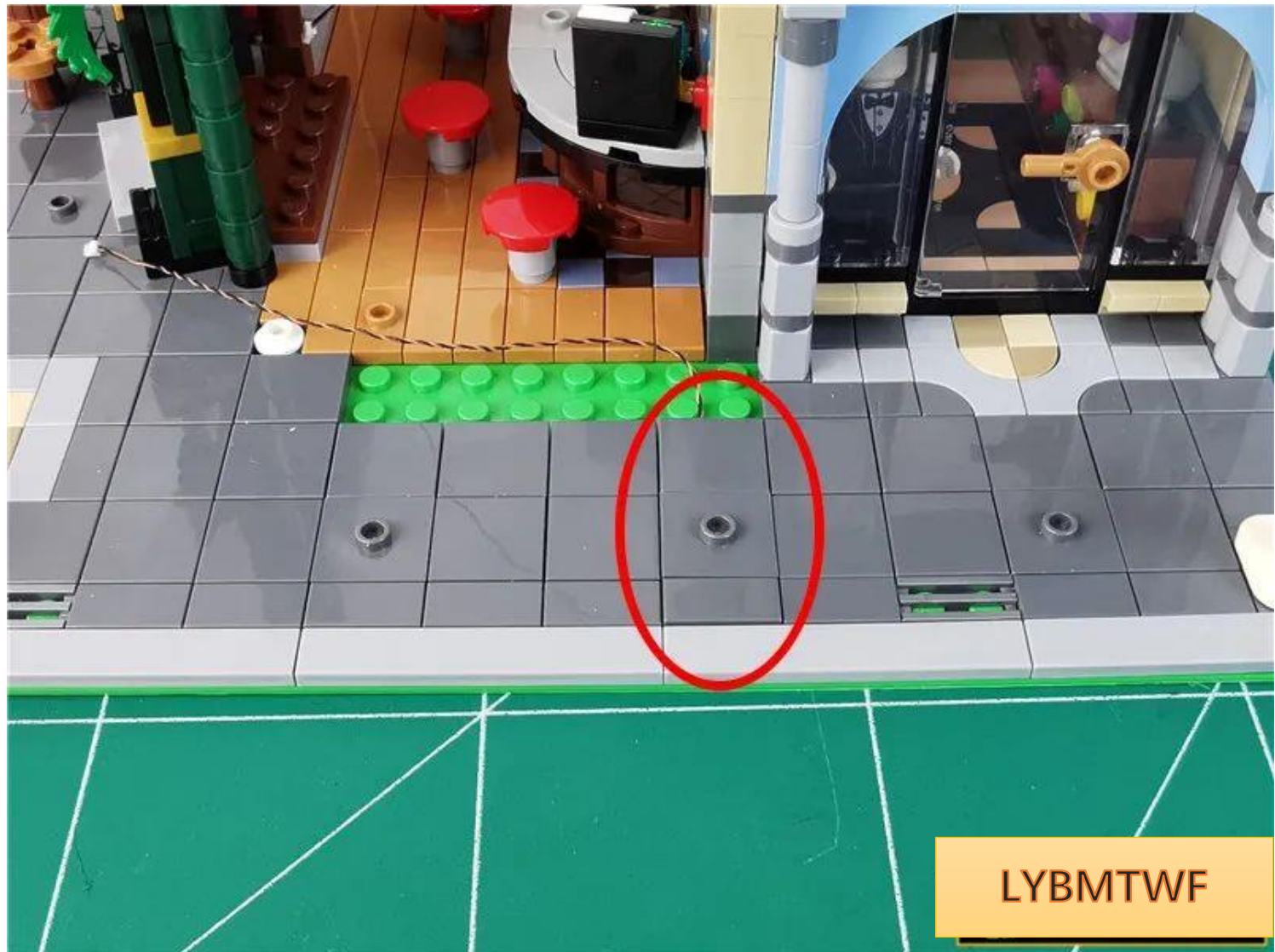


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Restore the plate, continue to fit the wires into the gaps, and pull them into the room



Restore parts and fix wires

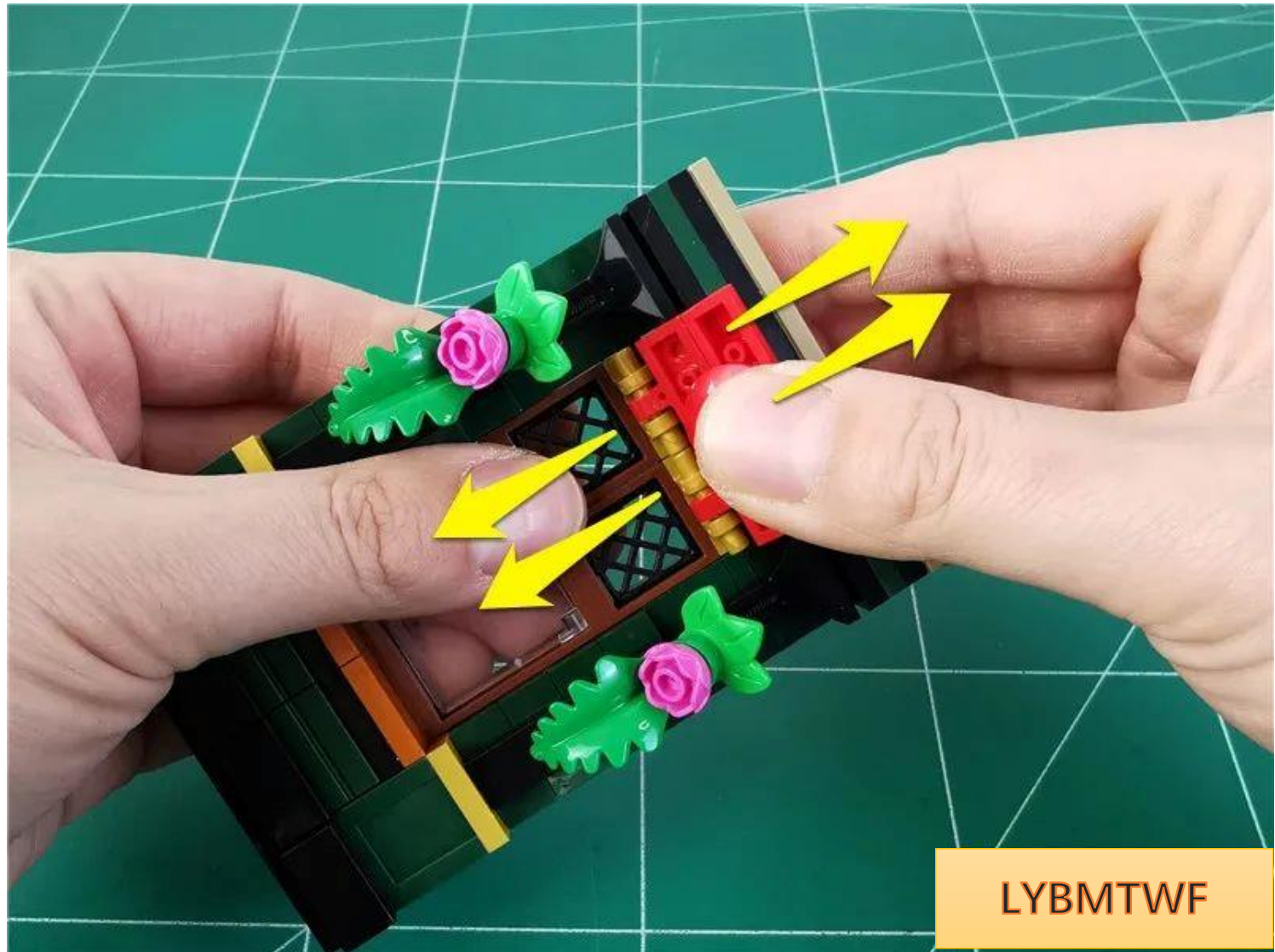


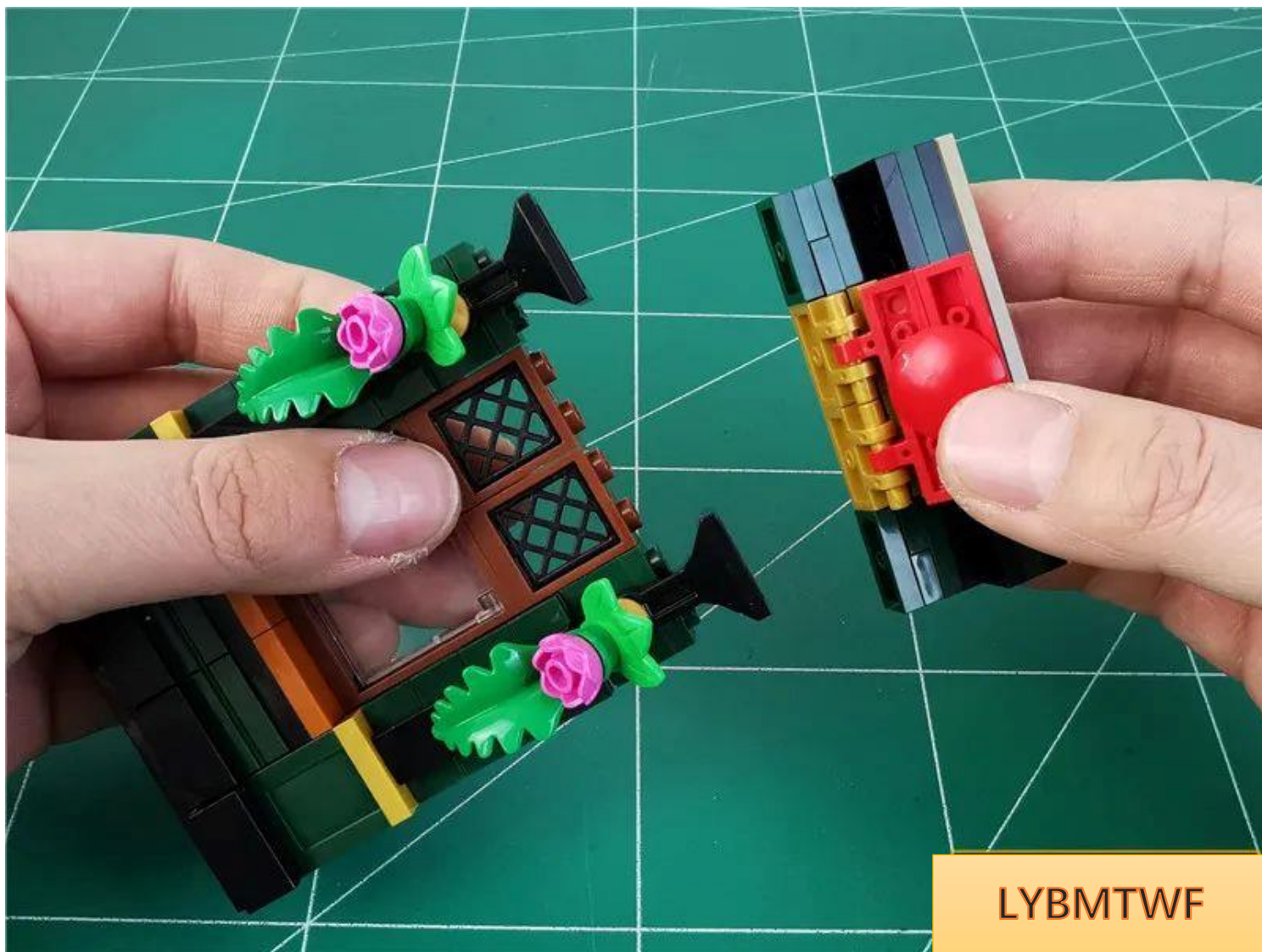
LYBMTWF

Remove the window



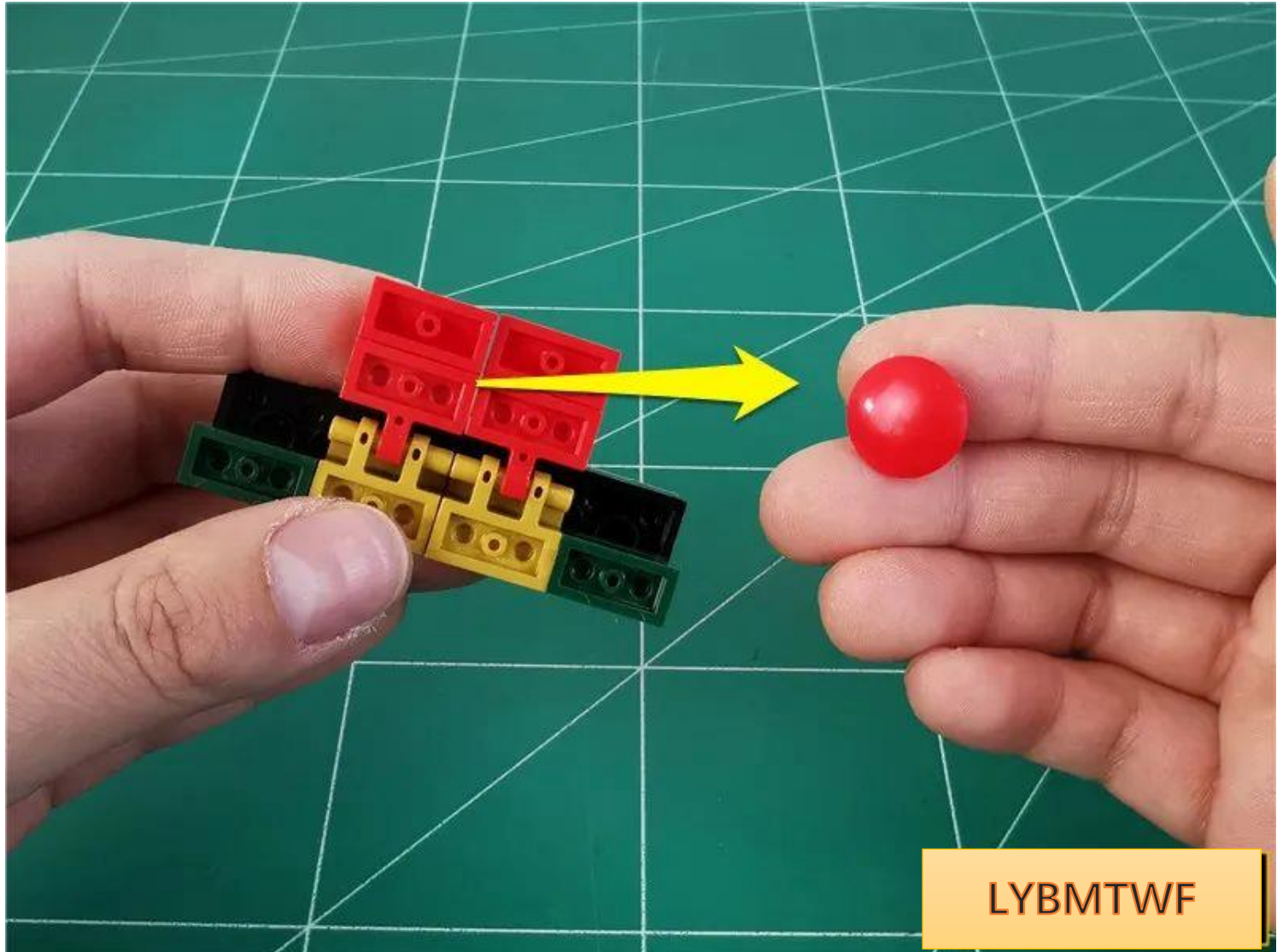
Break it apart from the position shown in the picture





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Remove the red parts



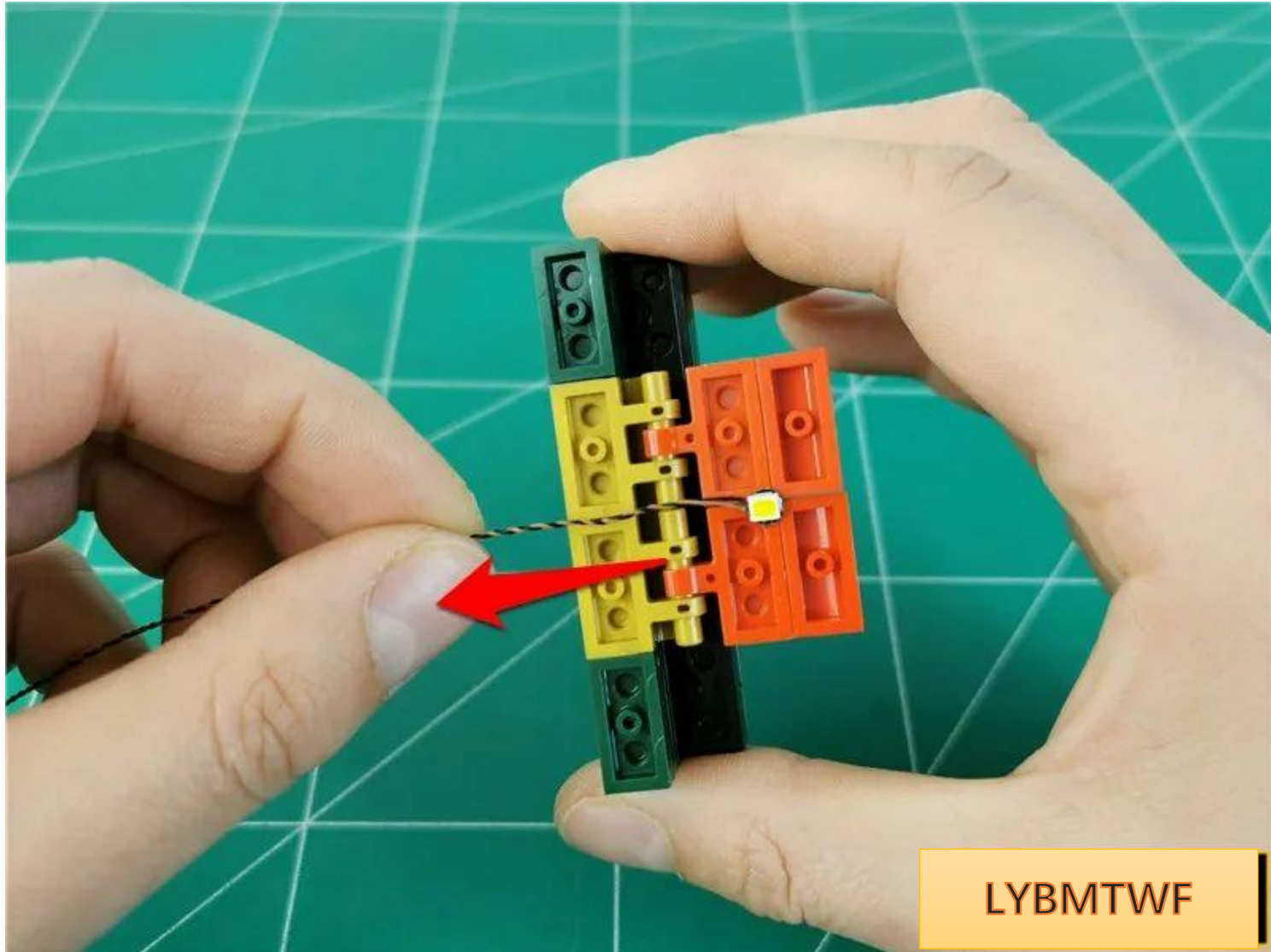
LYBMTWF

Take 1 15cm warm light headlight pellet, 1 2X2 transparent round



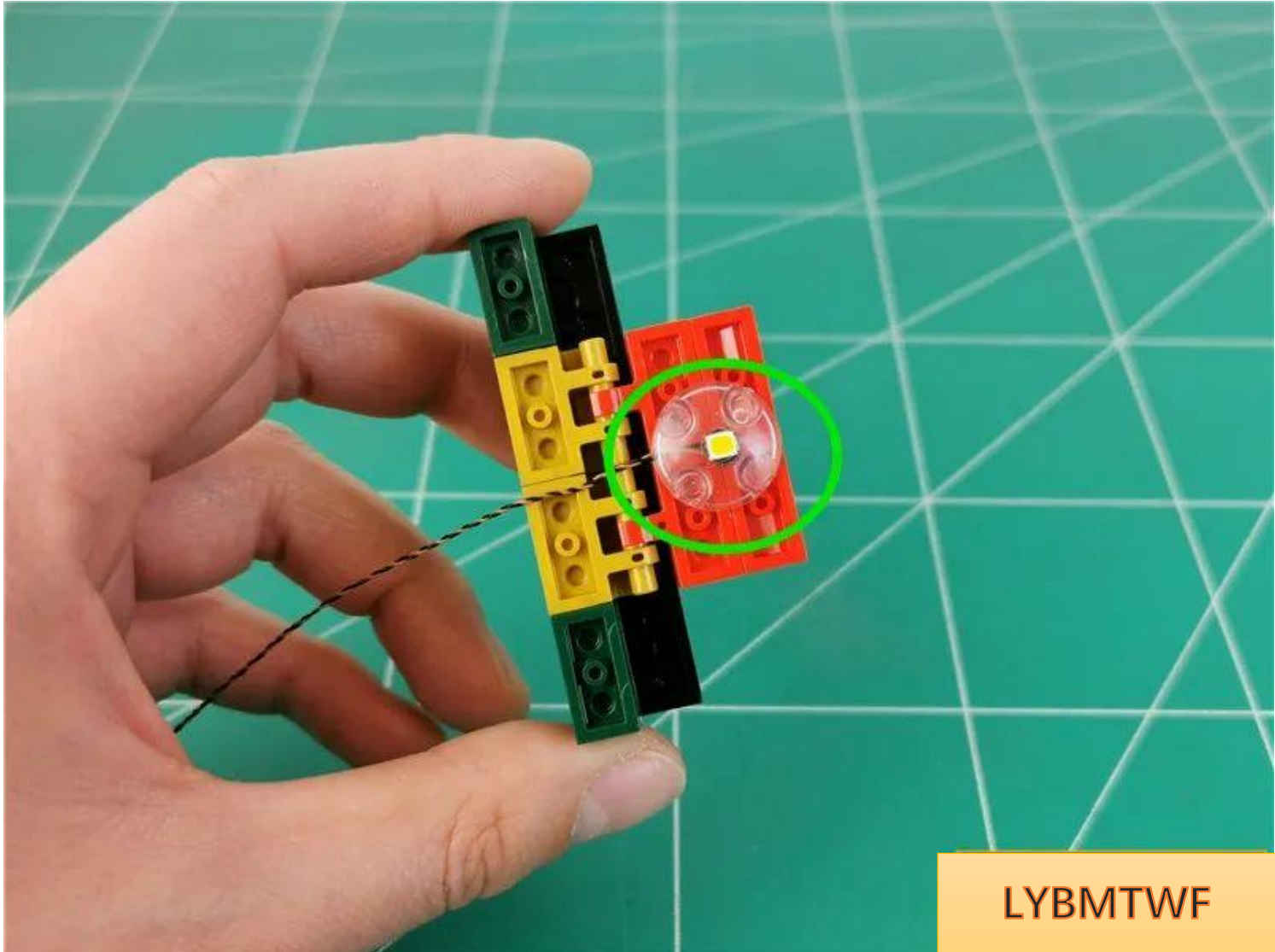
LYBMTWF

Place the light pellet with the luminous side facing outwards at the position shown in the figure.



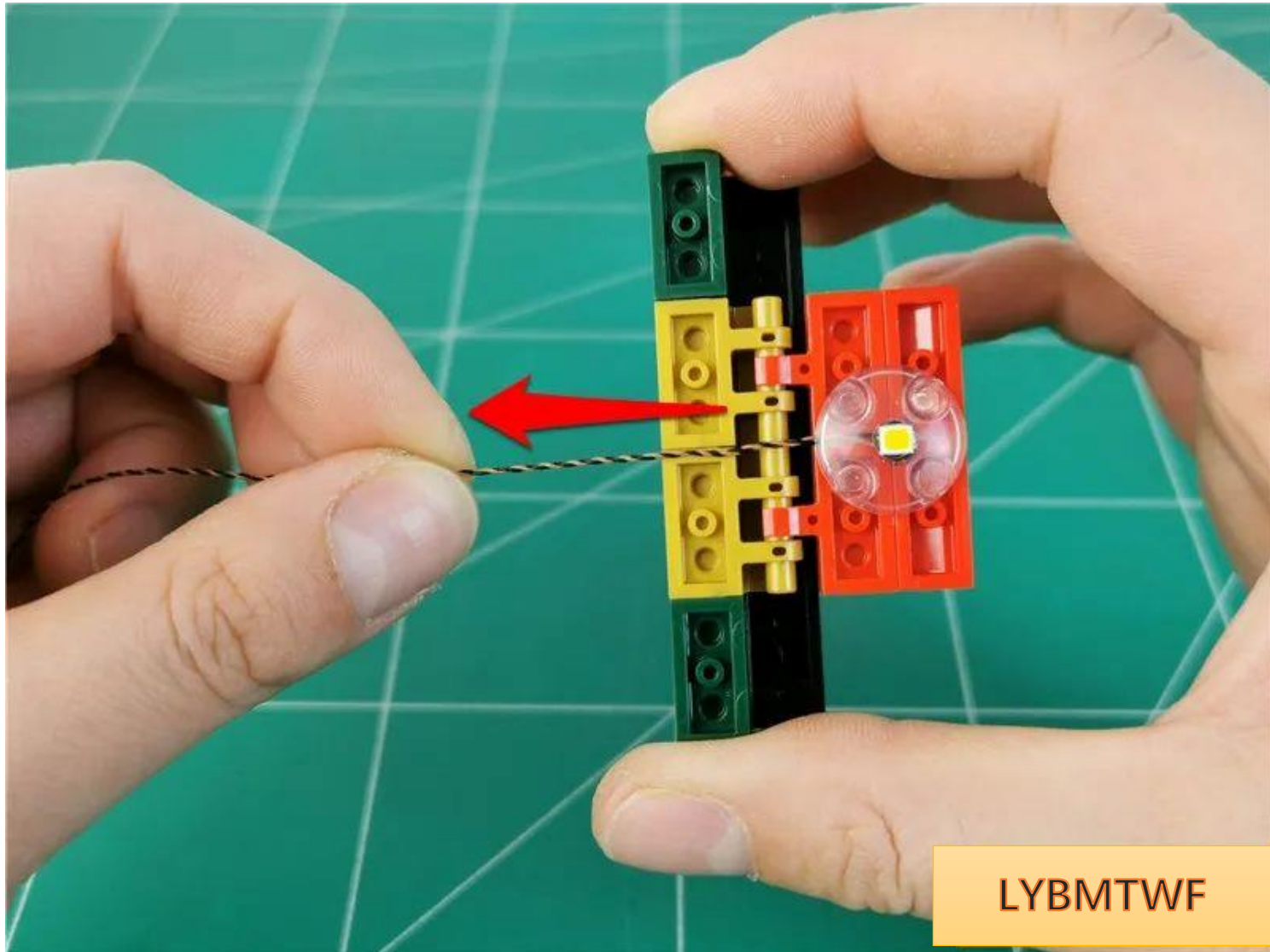
LYBMTWF

Install transparent parts and fix lamp particles



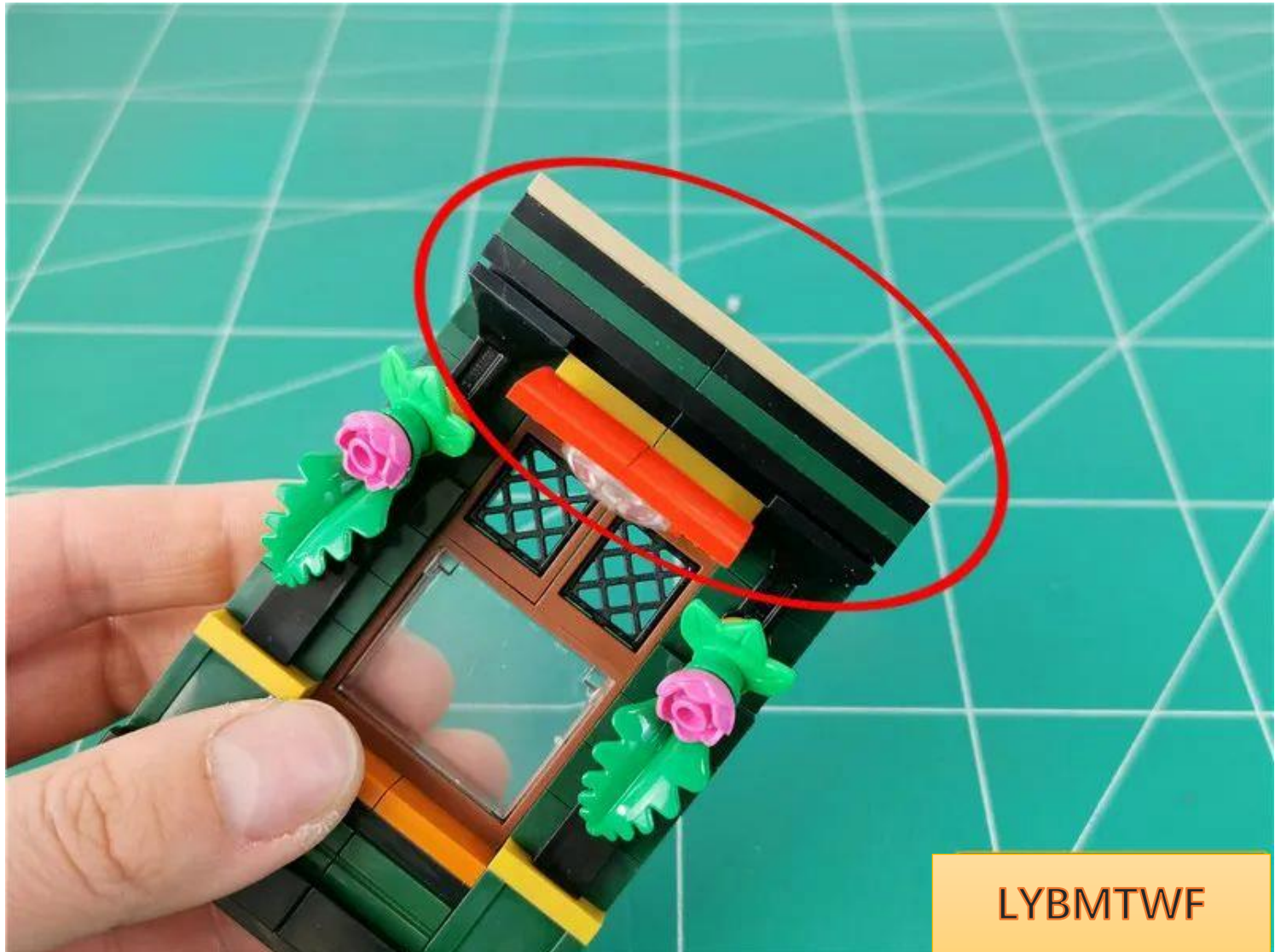
LYBMTWF

Fit the wire to the middle of the part and pull it to the left

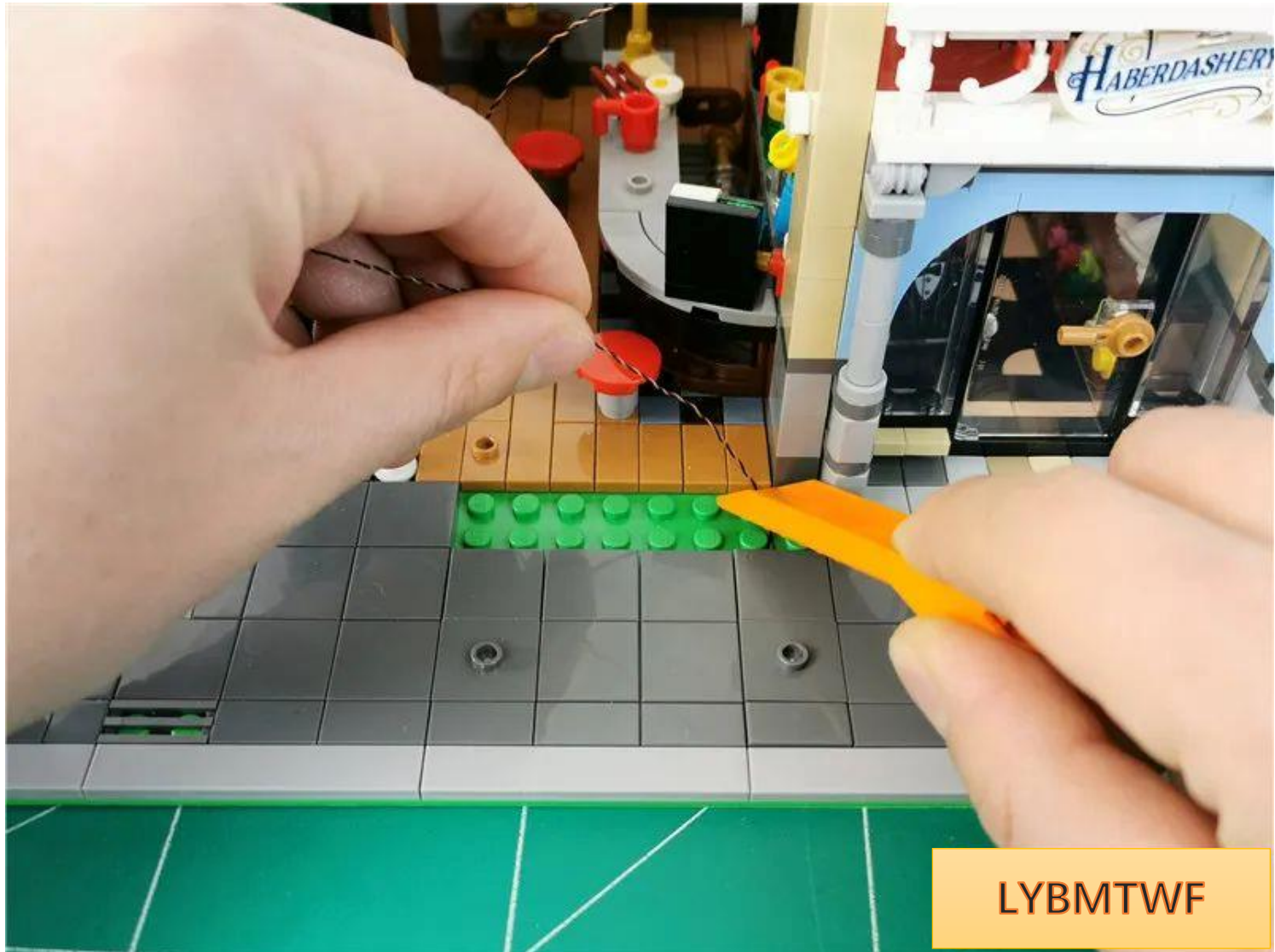


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Restore parts



Fit the lamp post wire to the angle

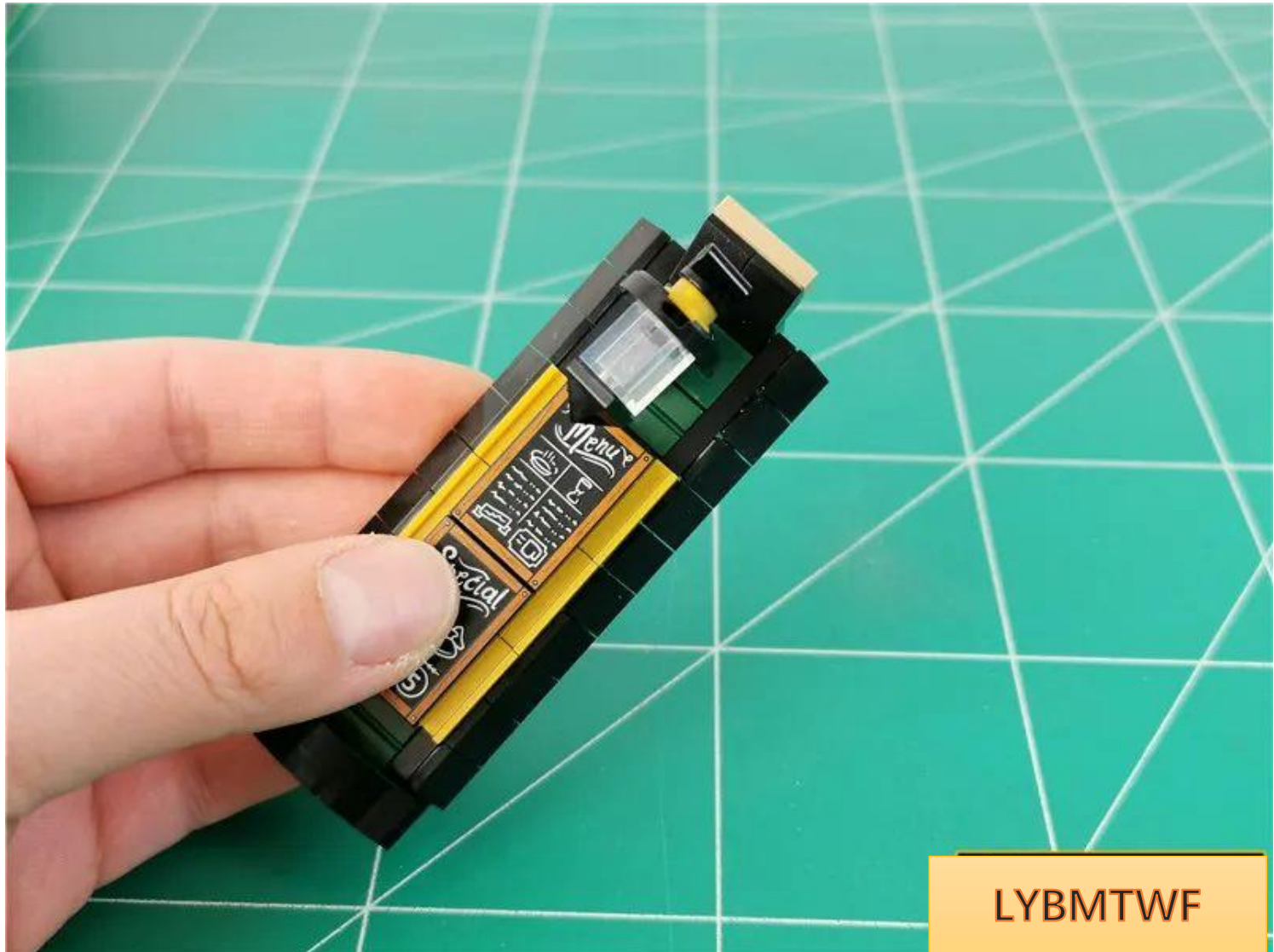


LYBMTWF

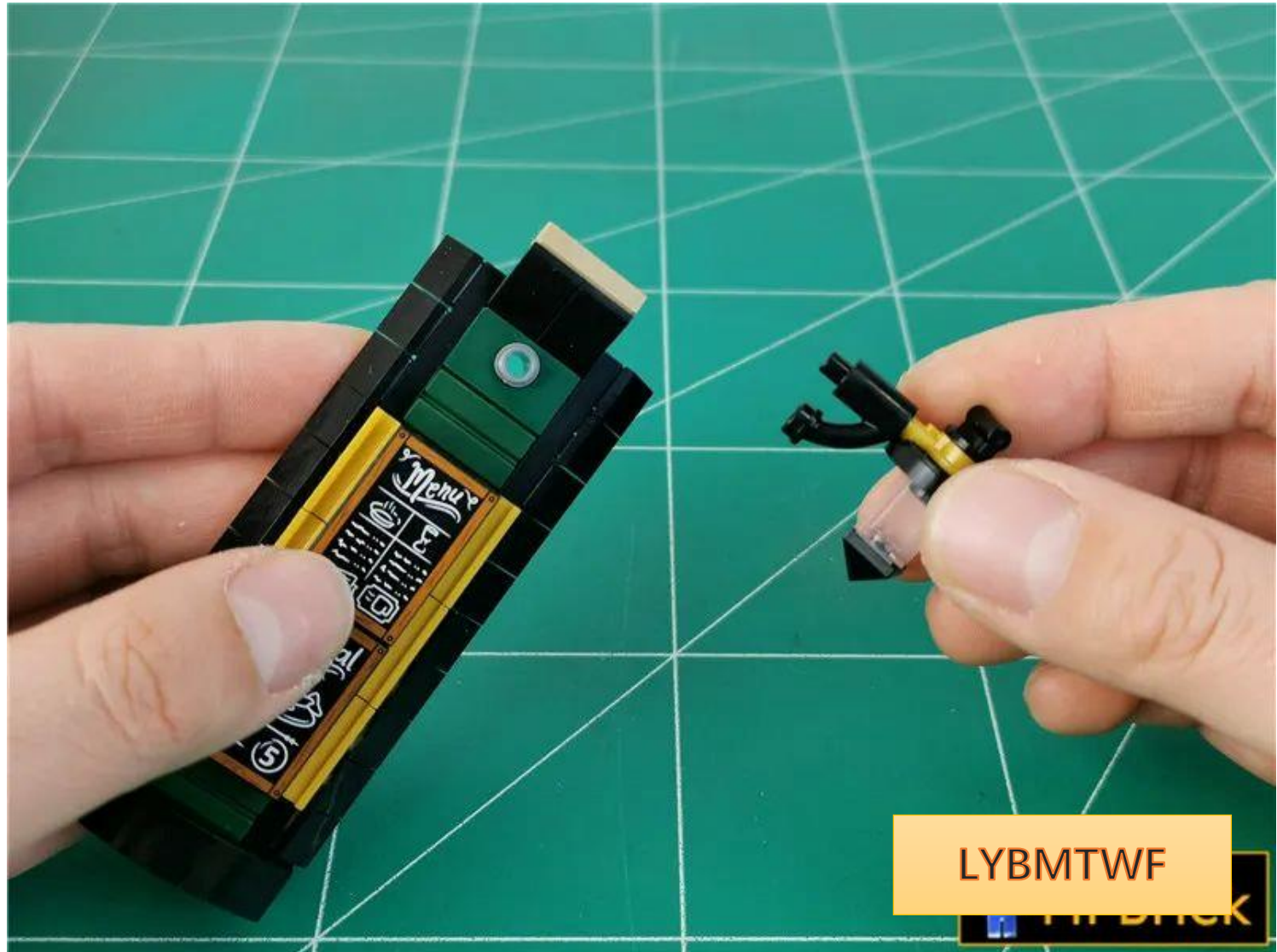
Restore parts and fix wires



Take out the parts shown in the figure



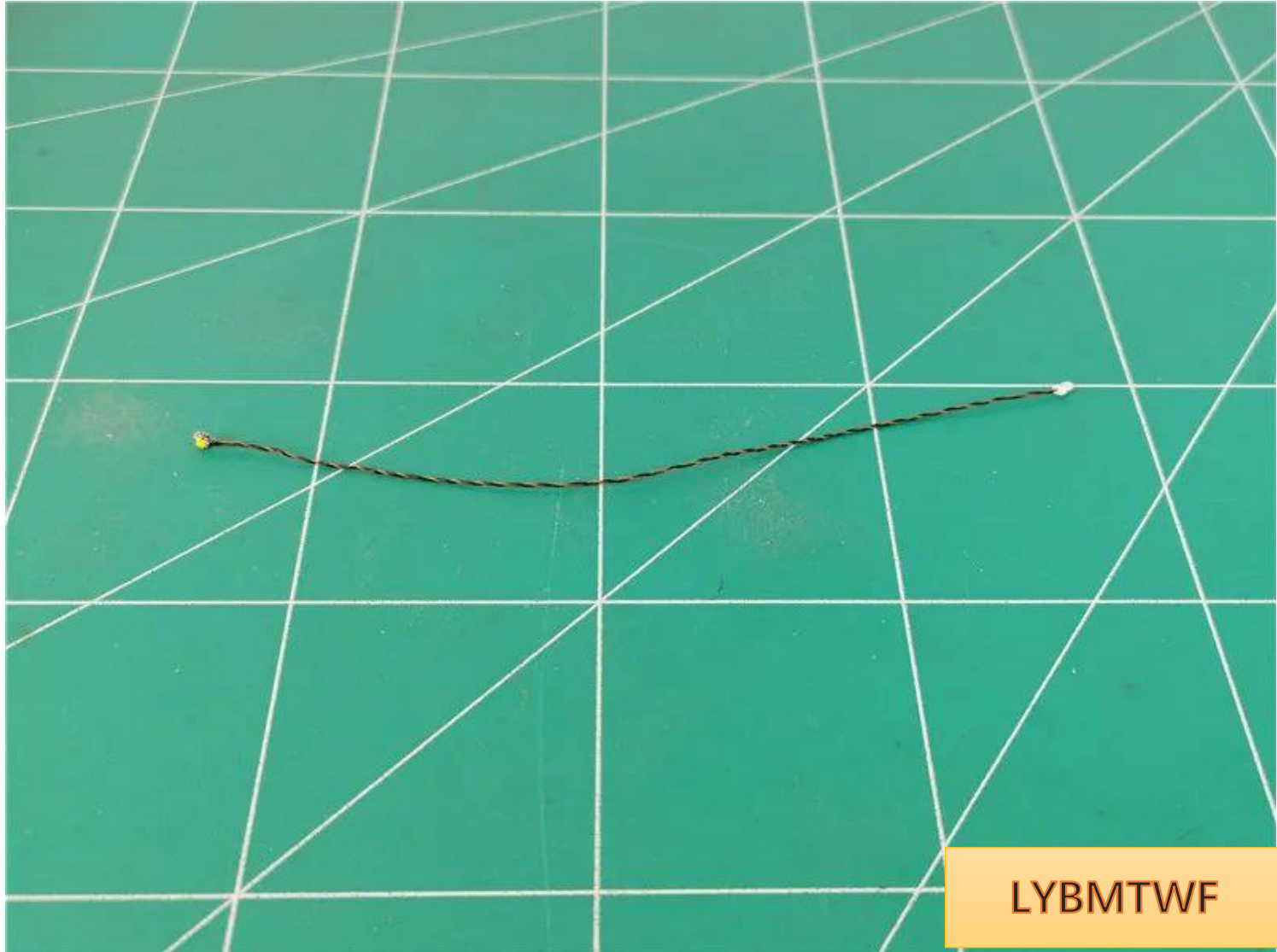
Remove the street light



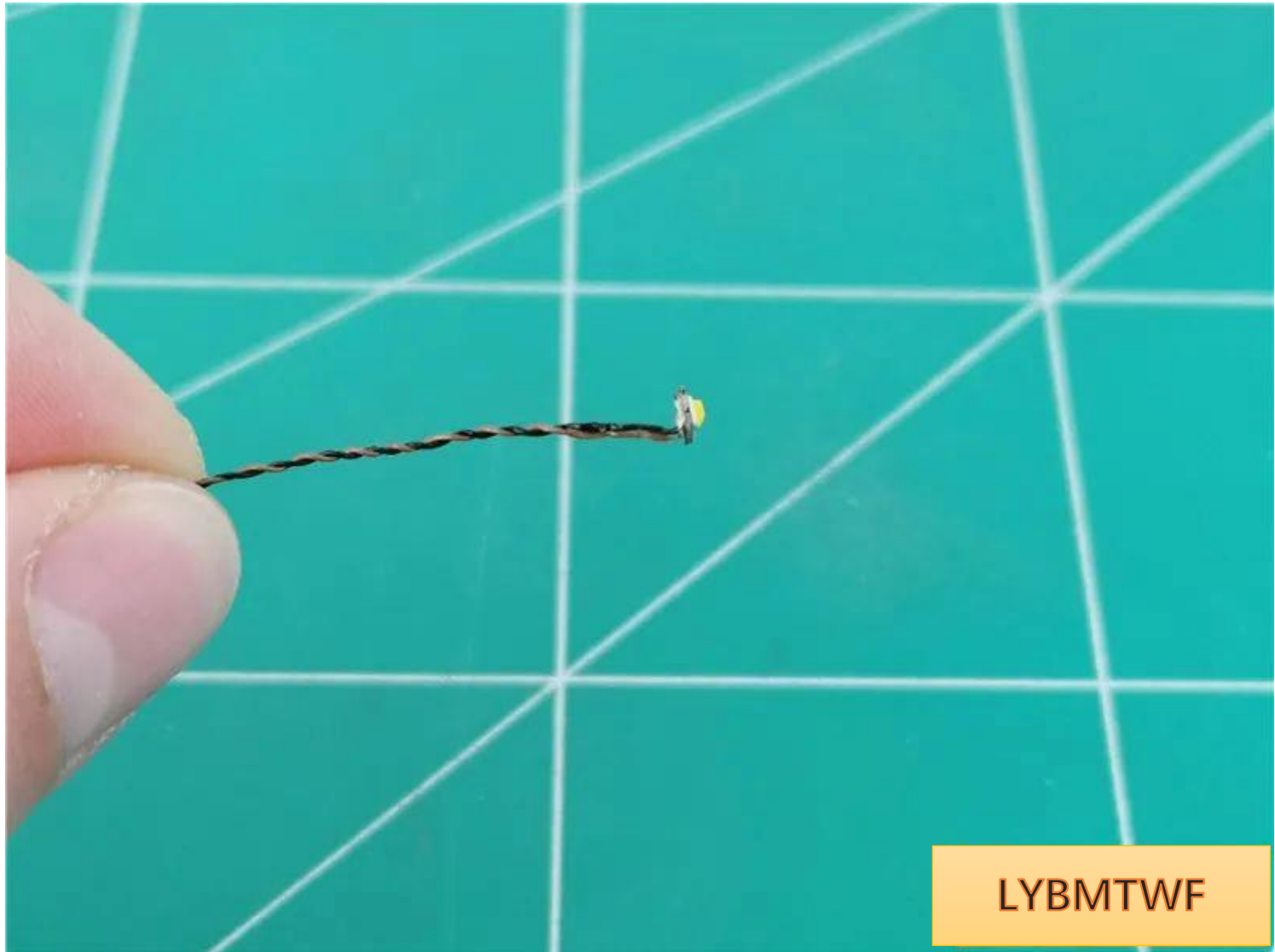
The street lamp is decomposed as follows



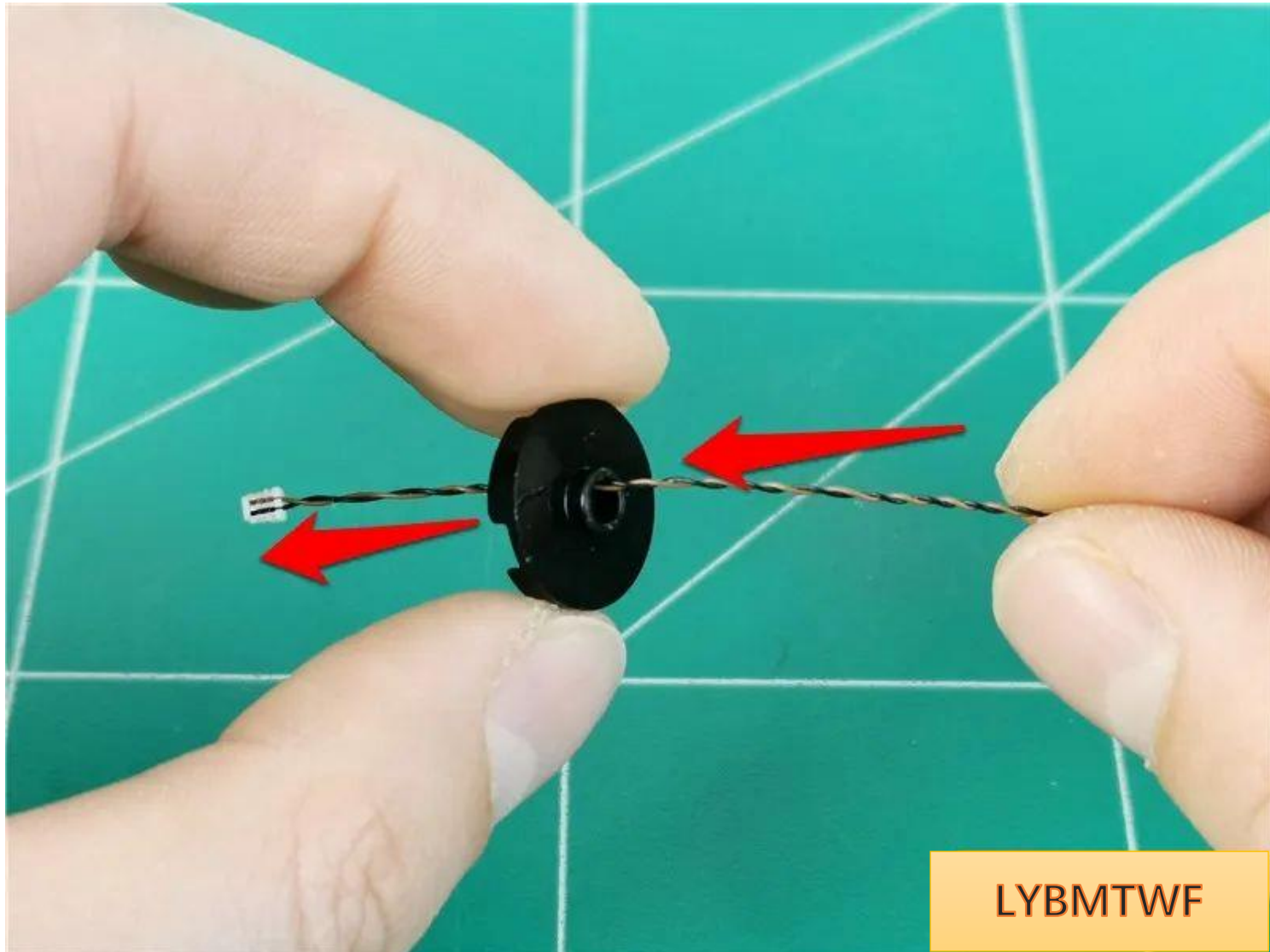
Take 1 15cm ordinary warm light pellet



Bend the lamp 90° with the light-emitting side facing outwards



Pass the lamp lead through the raised side of the black part.



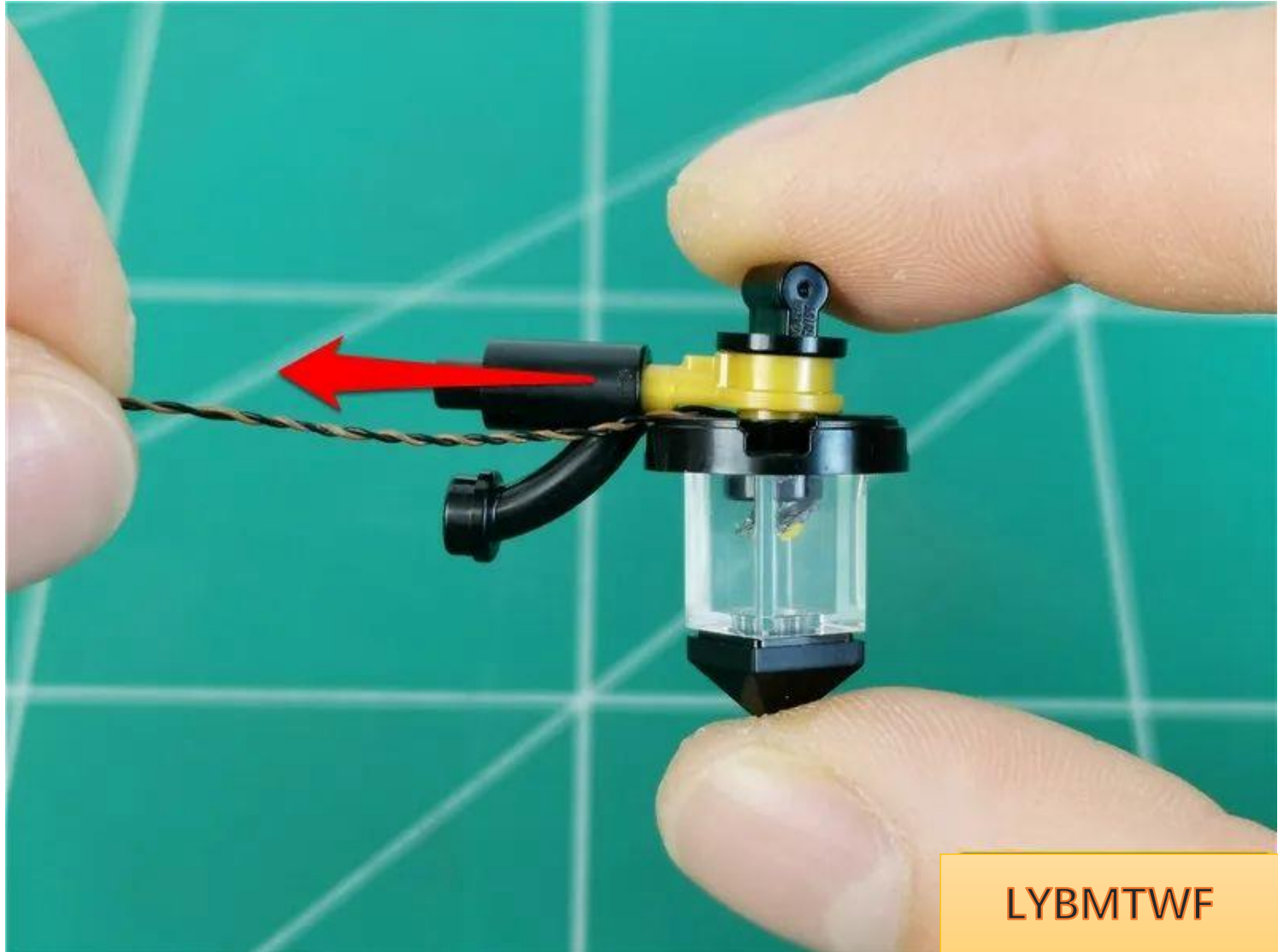
Put it through to the bottom, with the light-emitting side of the lamp facing outwards, and place it on the protrusion



Restore lampshade

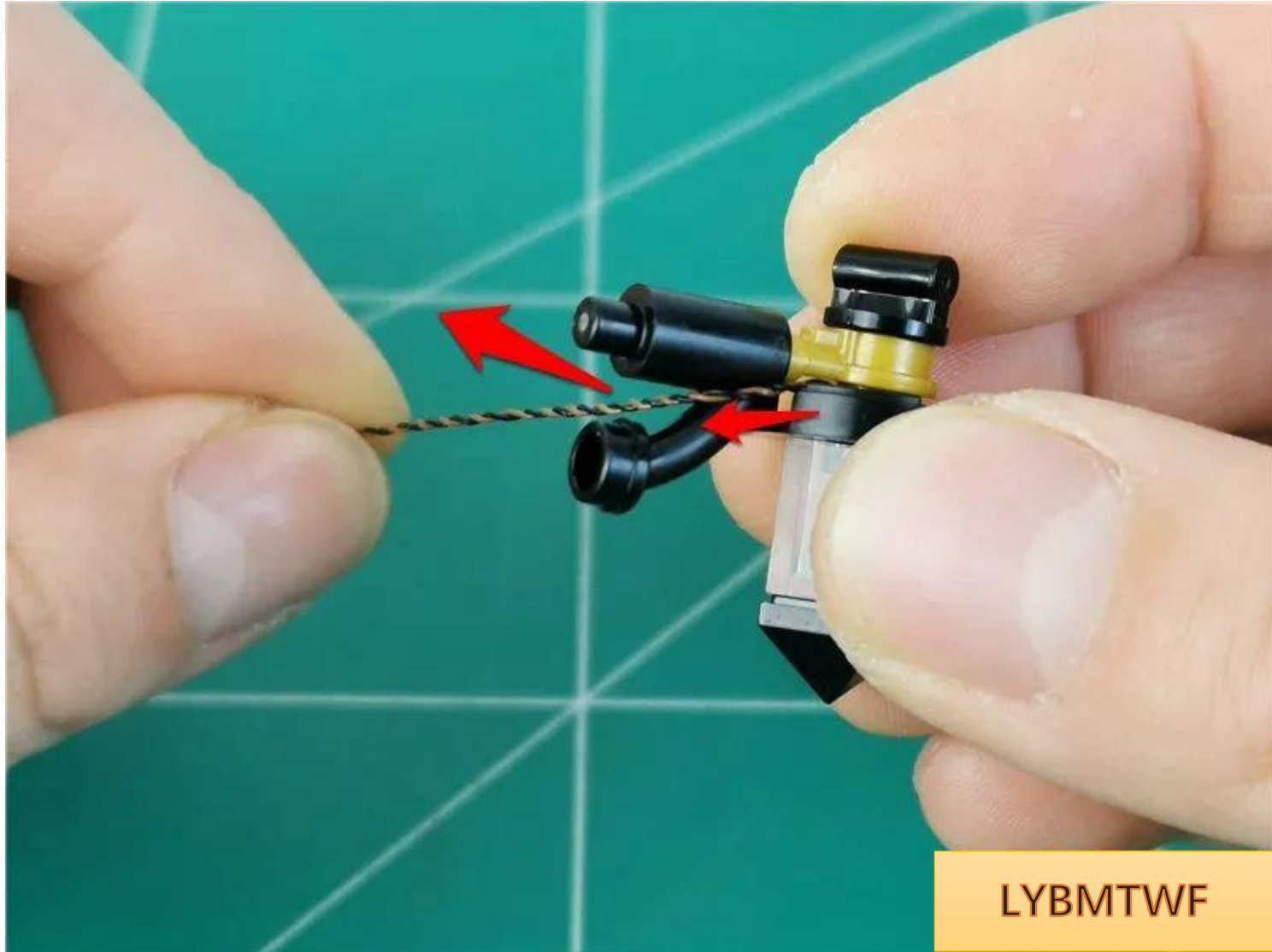


Restore the parts, the wire is on one side of the bracket



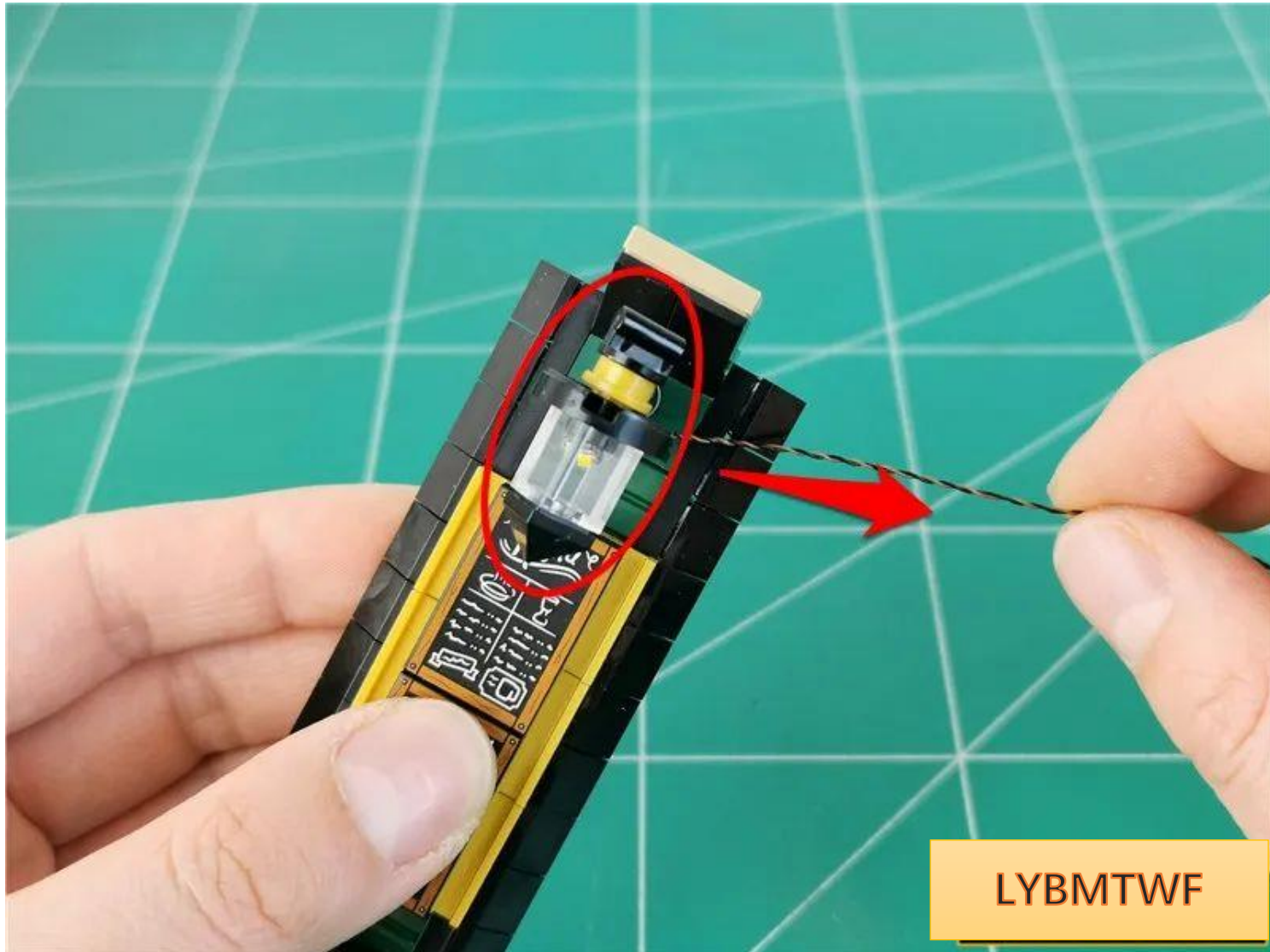
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Route the wires through the bracket



LYBMTWF

Restore the street light and pull the wire to the right



Restore the parts as a whole, and pull the wires along the gaps into the room.



LYBMTWF

Go to the other side



Remove the parts indicated by the arrow v

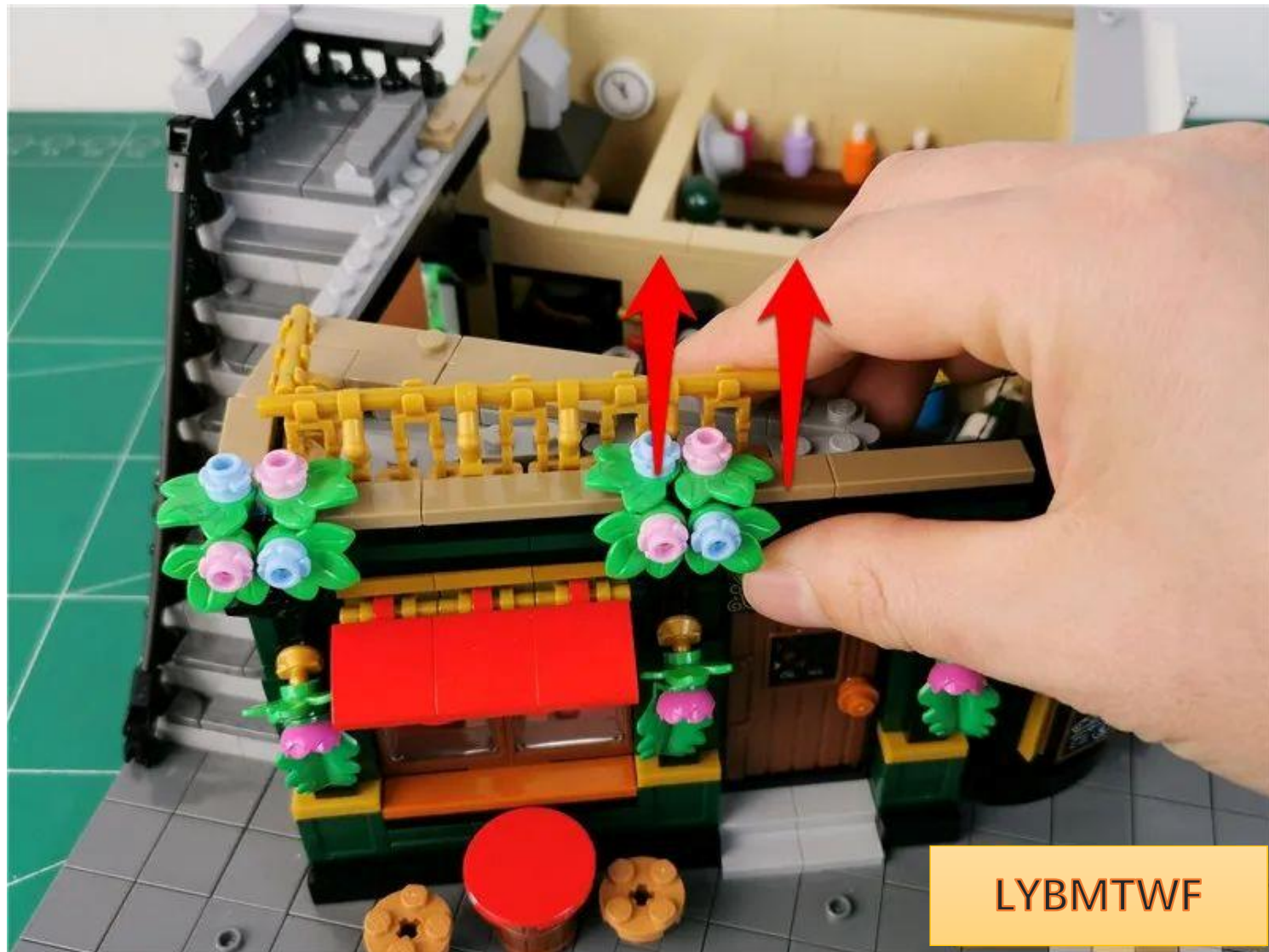


LYBMTWF



LYBMTWF

Pinch the parts and pry them apart.

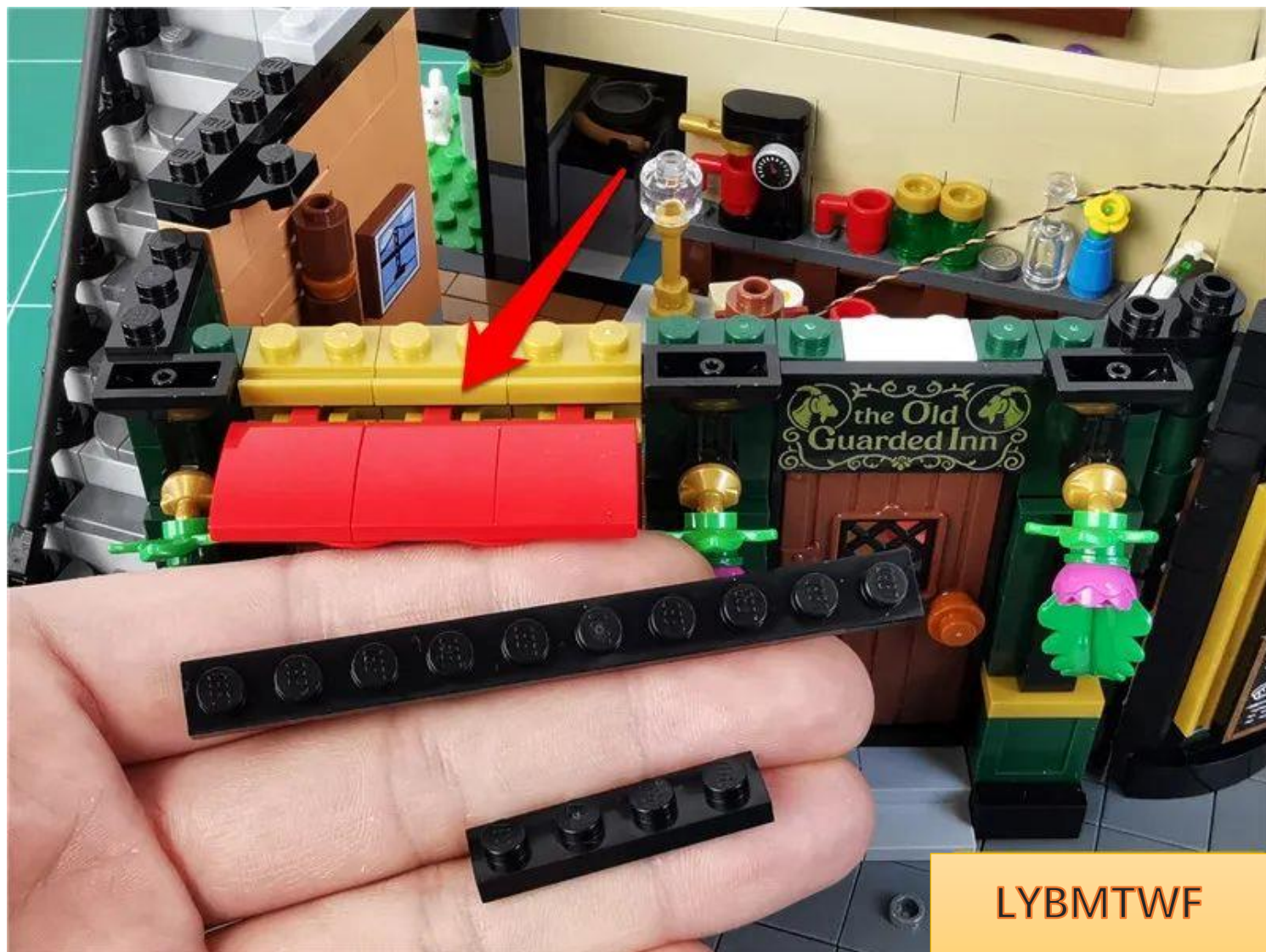


Remove the entire part

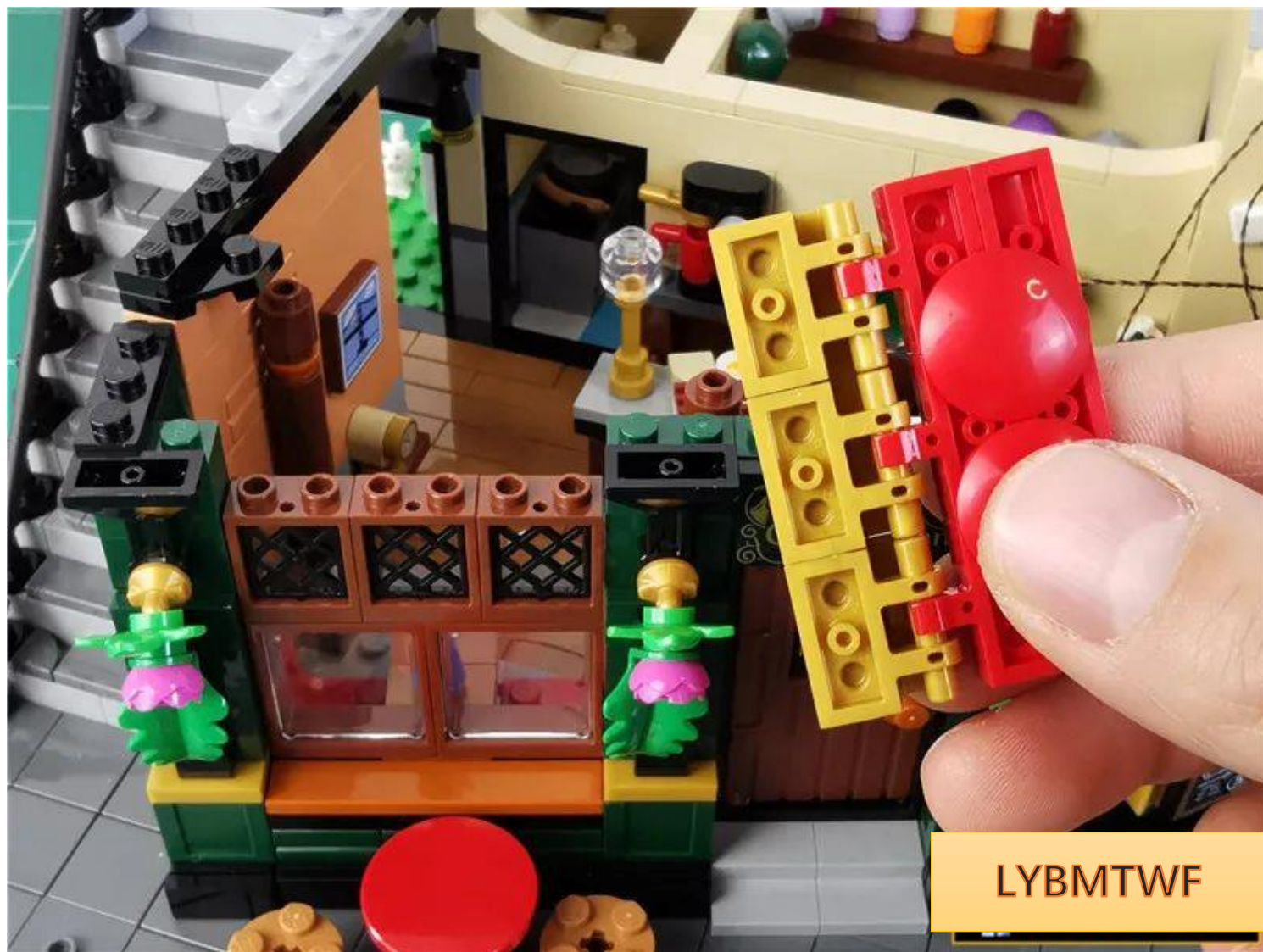


Continue to remove the parts indicated by the arrows one by one

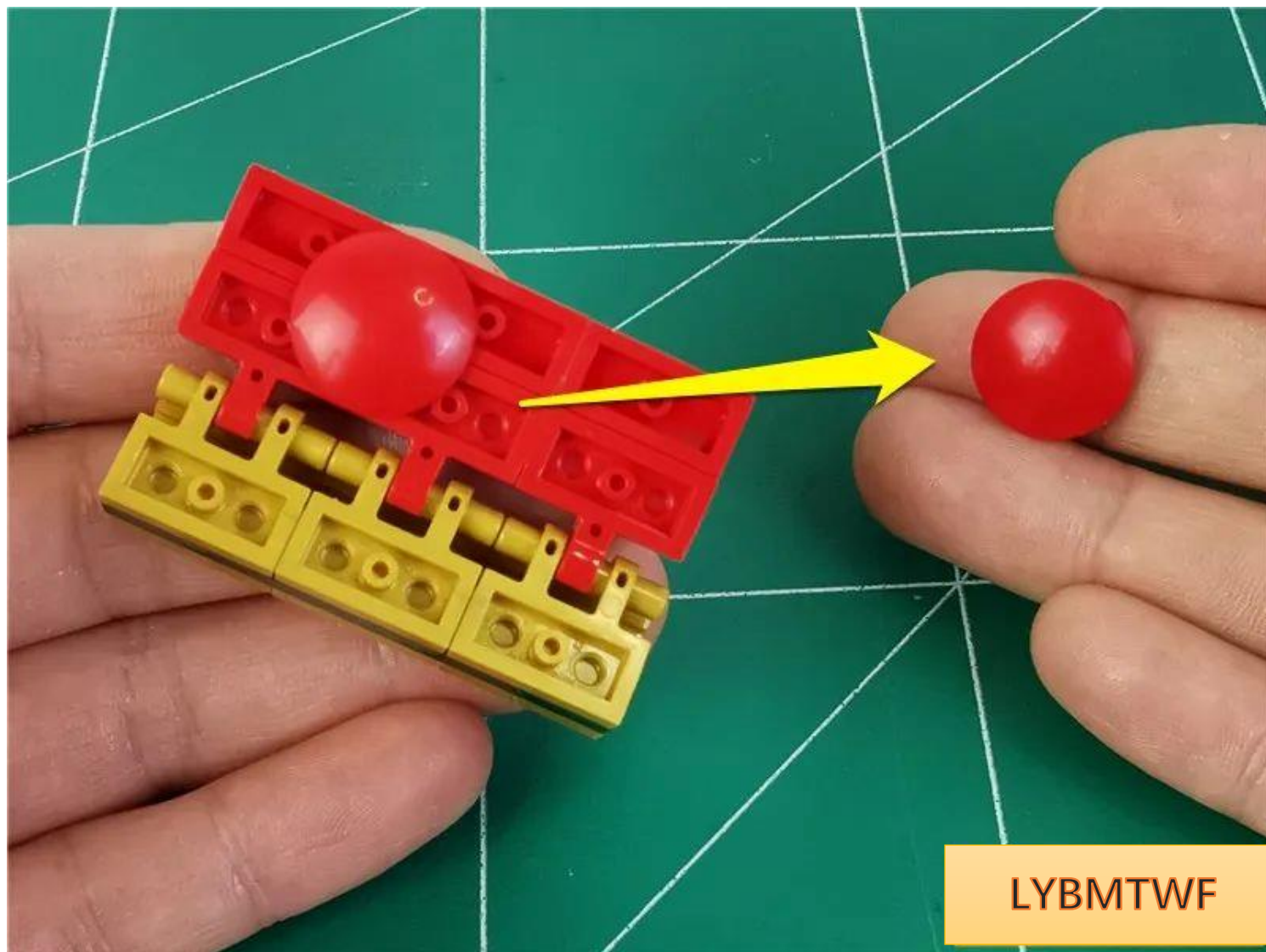




LYBMTWF

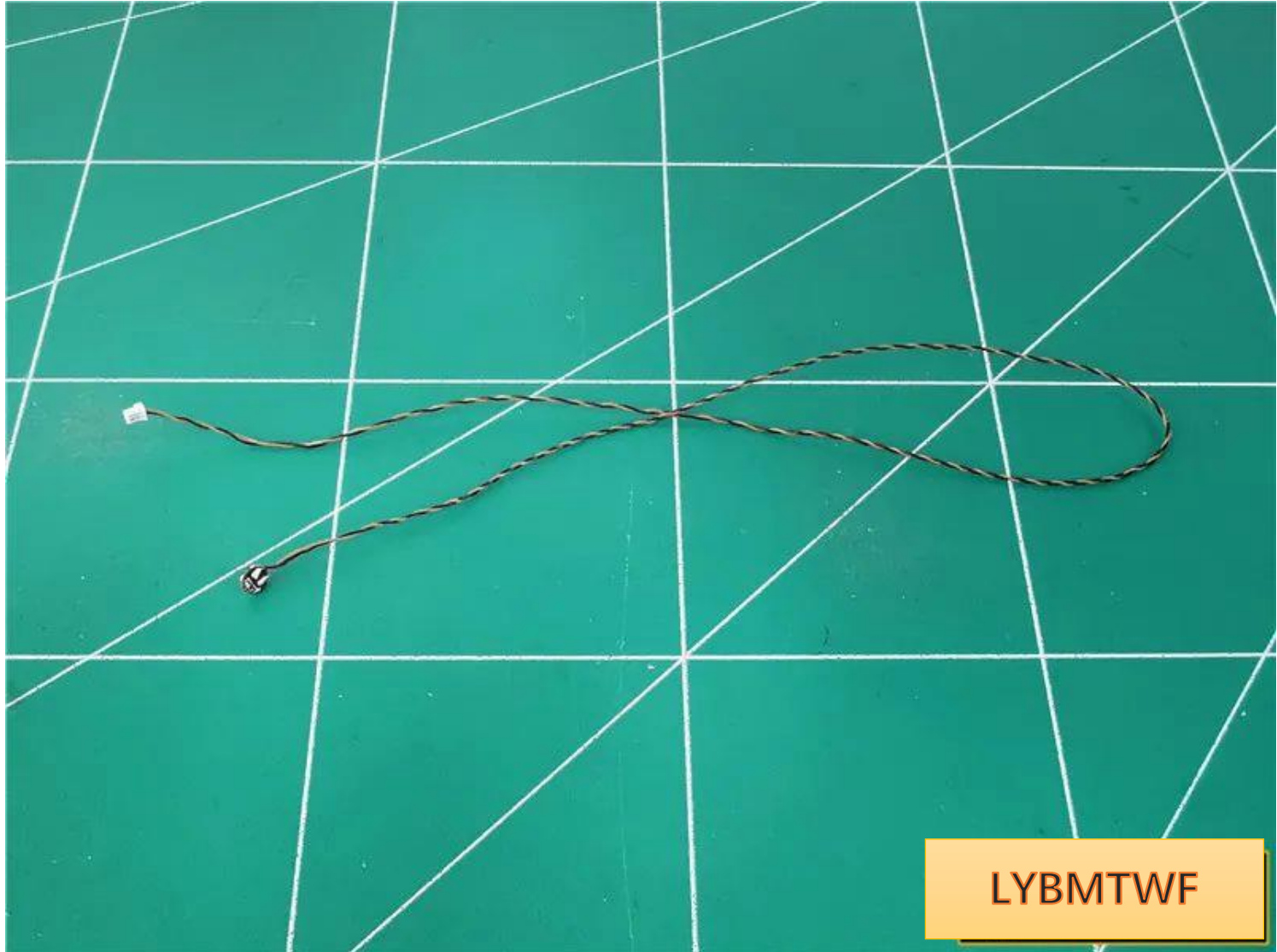


LYBMTWF



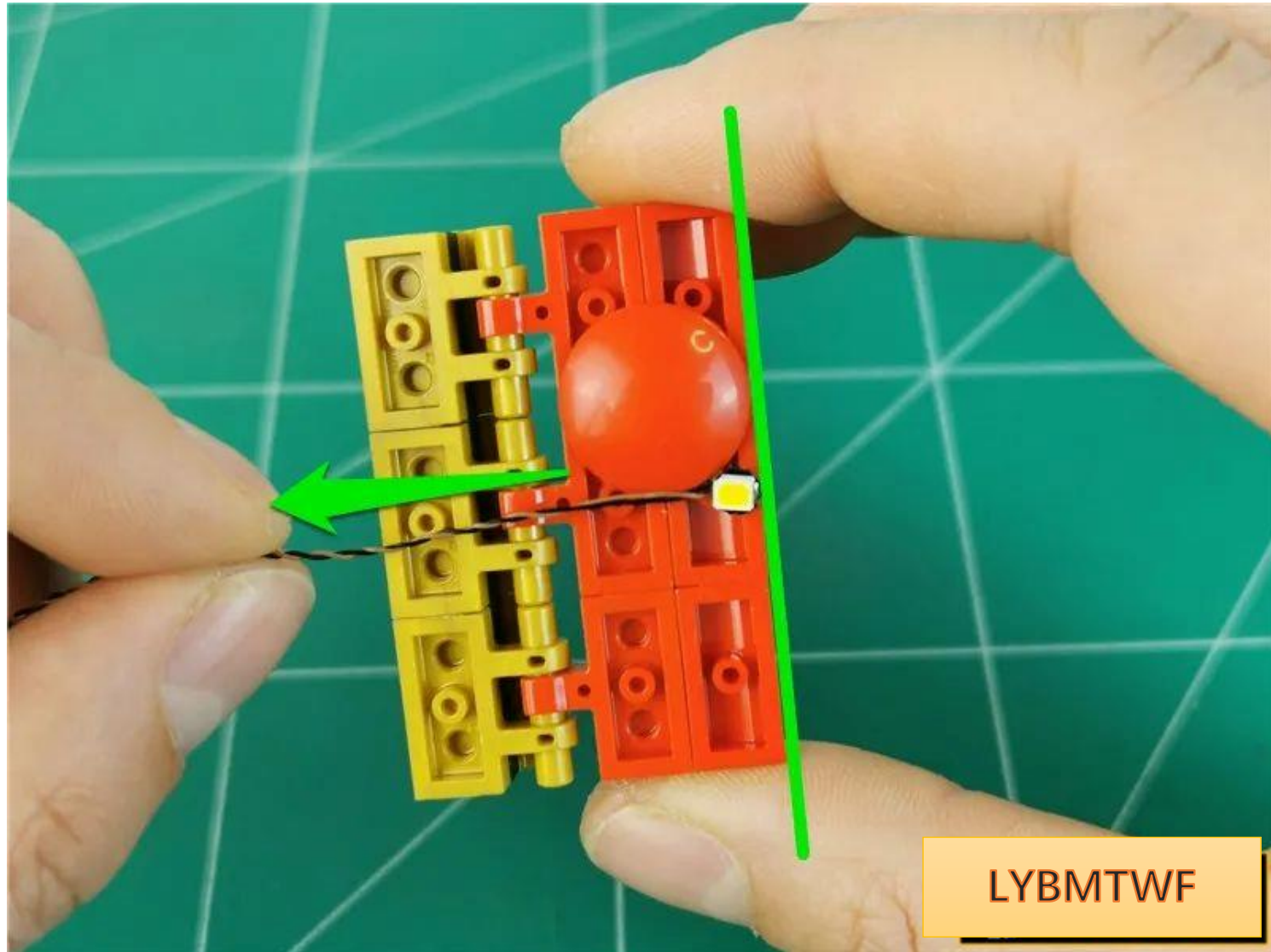
LYBMTWF

Take 1 30cm warm light headlight pellet



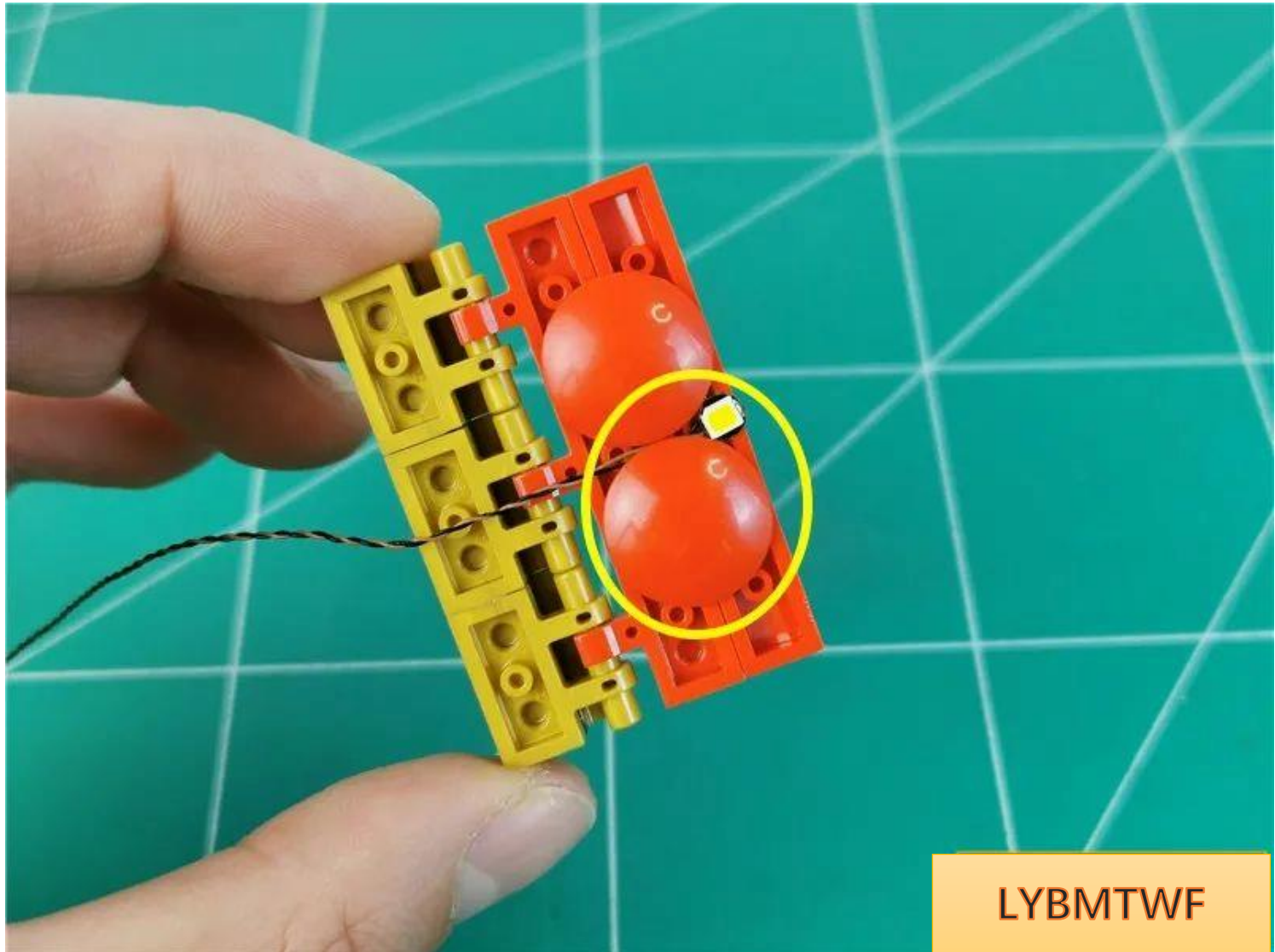
LYBMTWF

Place the light pellet with the luminous side facing outwards at the position shown in the figure.



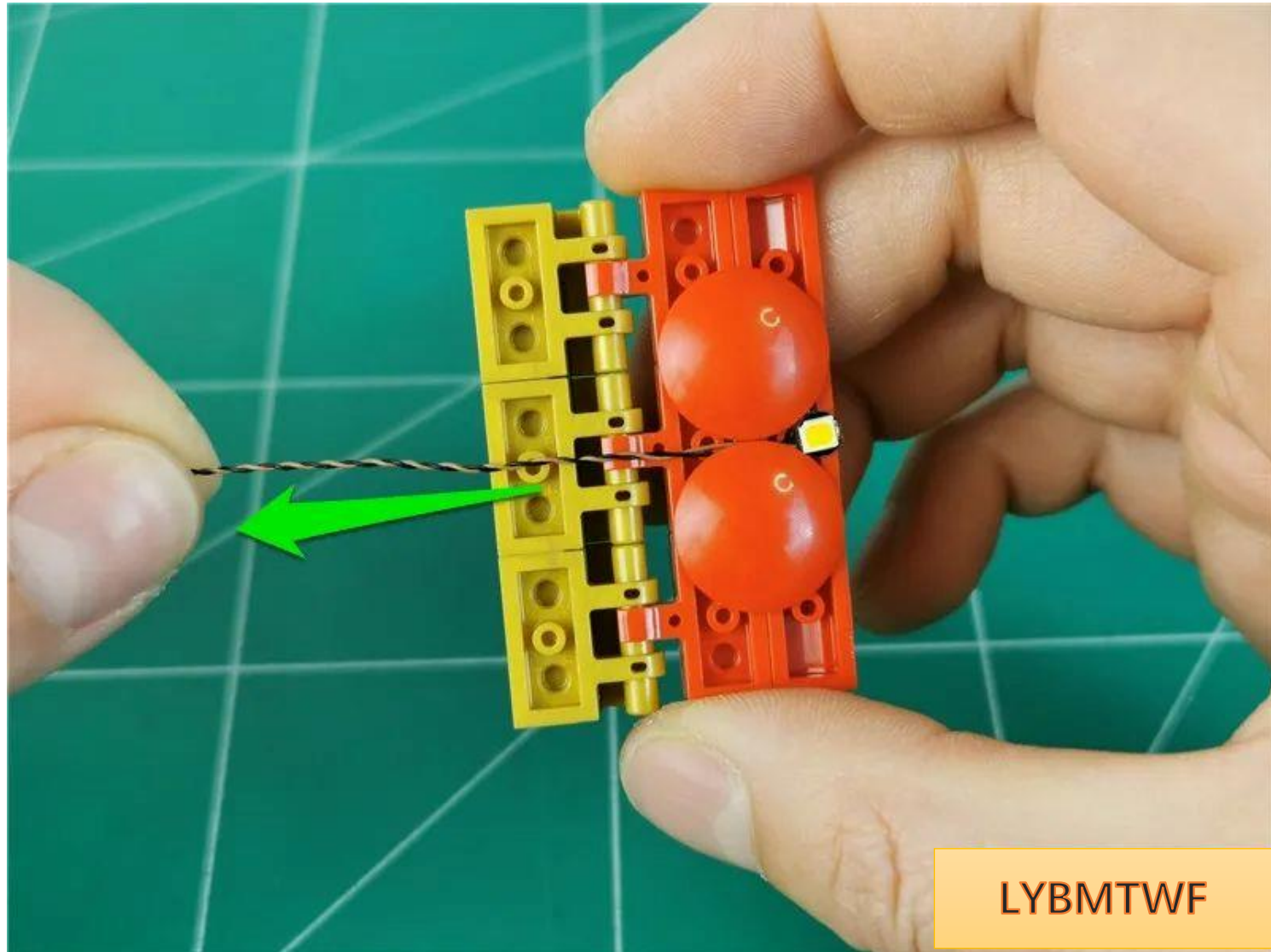
LYBMTWF

Restore the red parts and fix the light particles



LYBMTWF

Fit the wire to the middle of the part and pull it to the left



Restore parts and fix wires

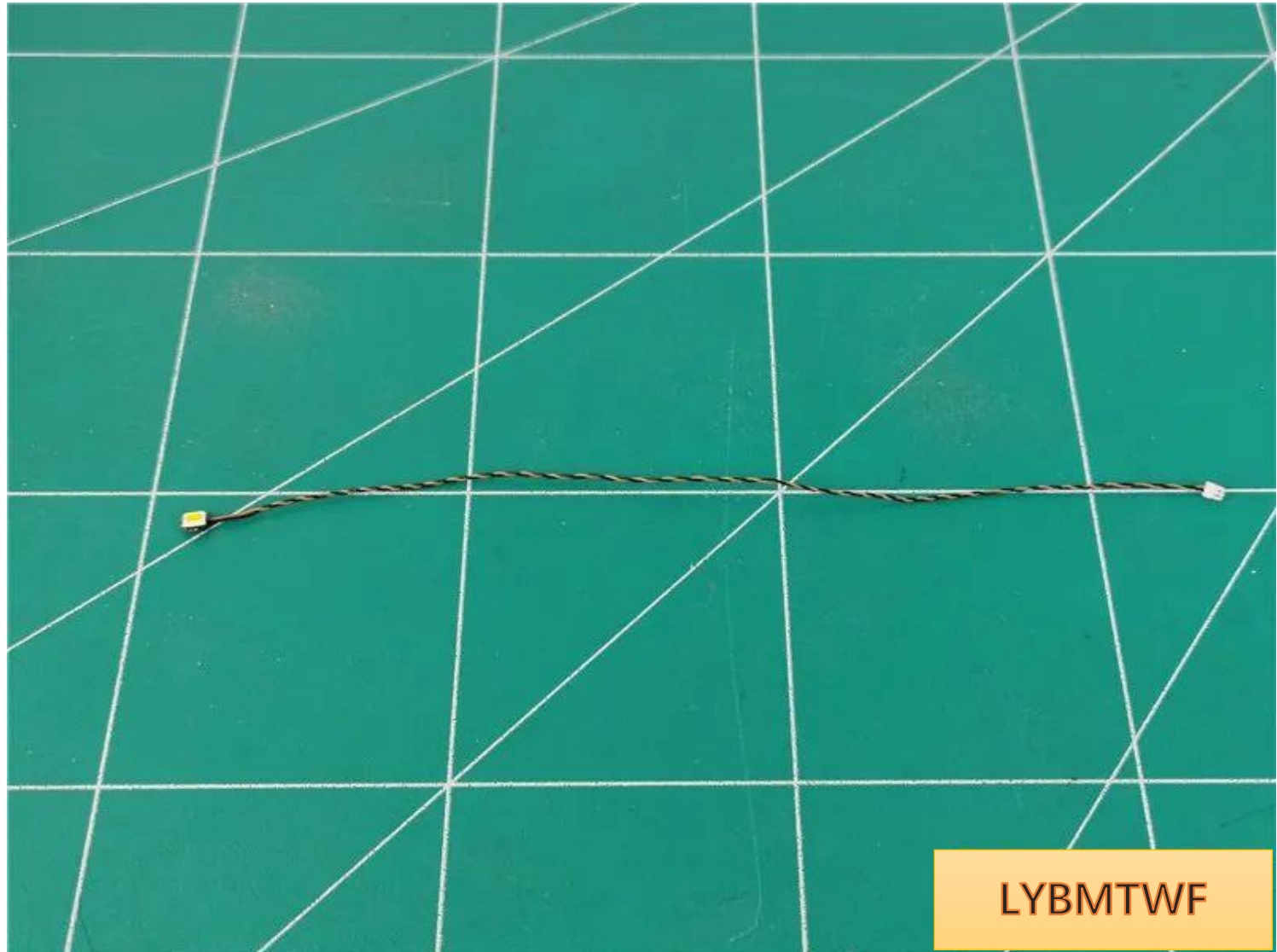


Restore the upper part



LYBMTWF

Take 1 15cm warm light headlight pellet vv



Place the light pellet with the luminous **side facing downwards** at the position shown in the figure.



Restore parts and fix lamp particles



LYBMTWF

Pull the two wires on the left side around the raised particles and pull them to the right side.

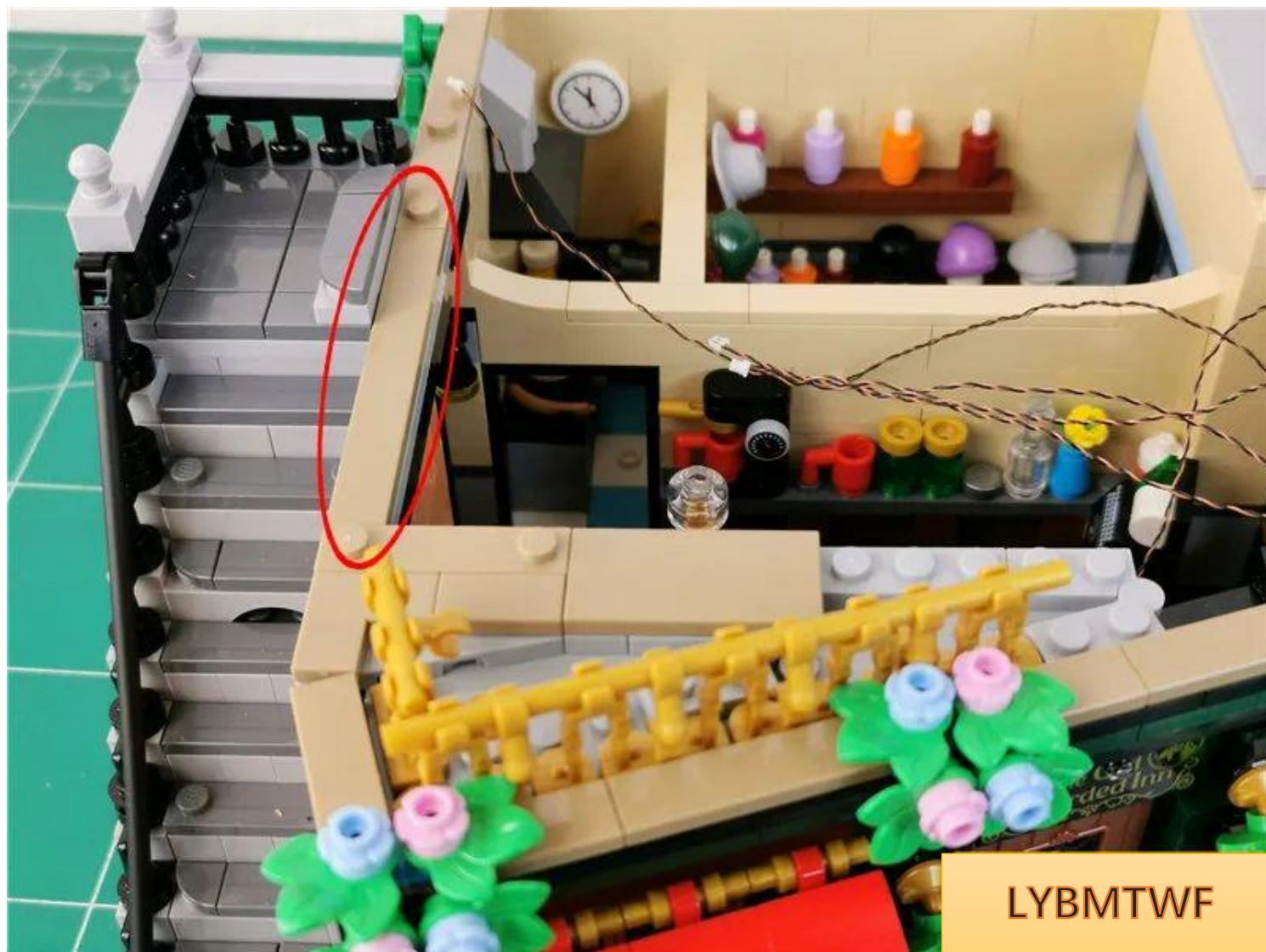


LYBMTWF

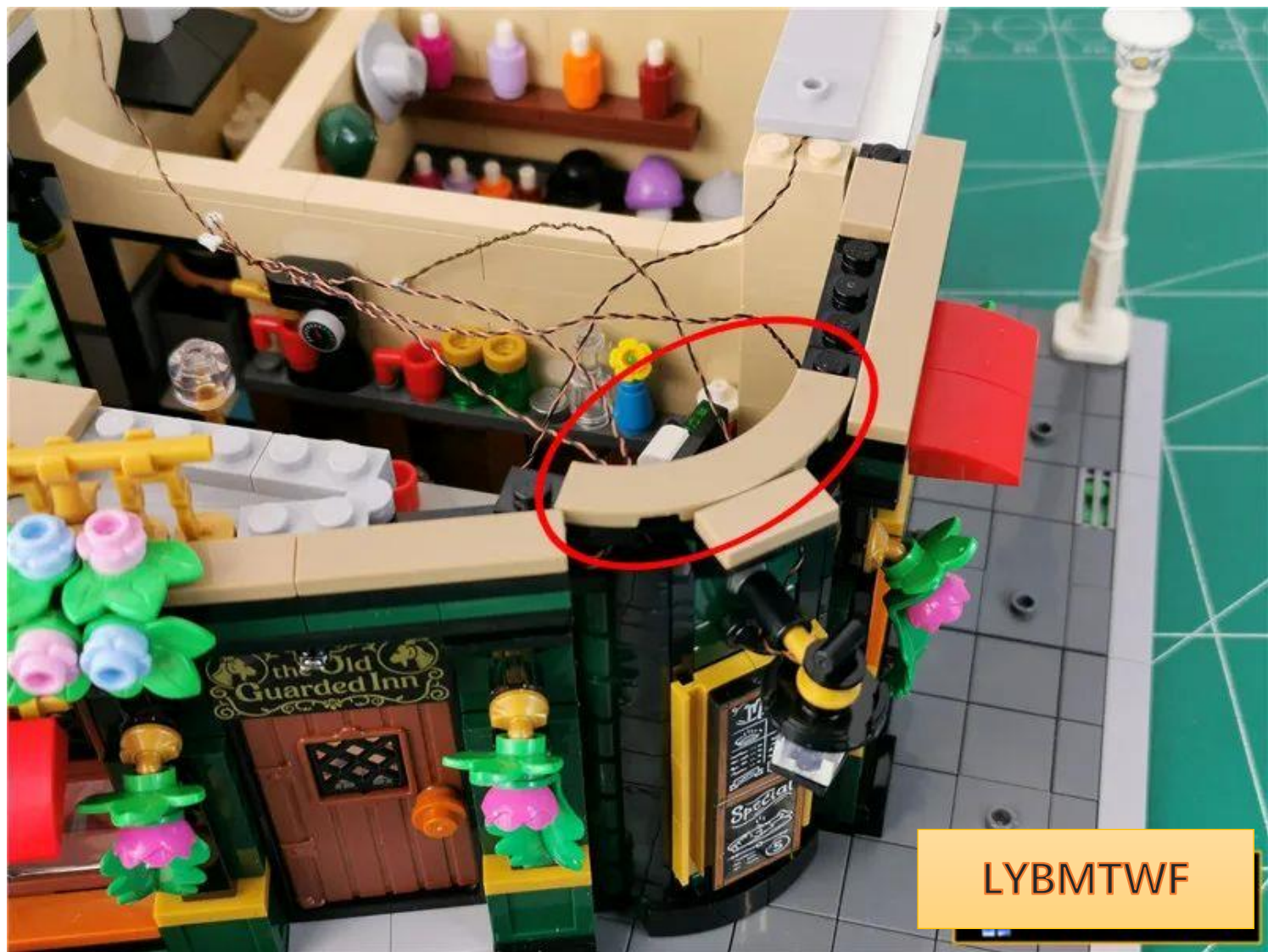
Restore the upper parts v one by one



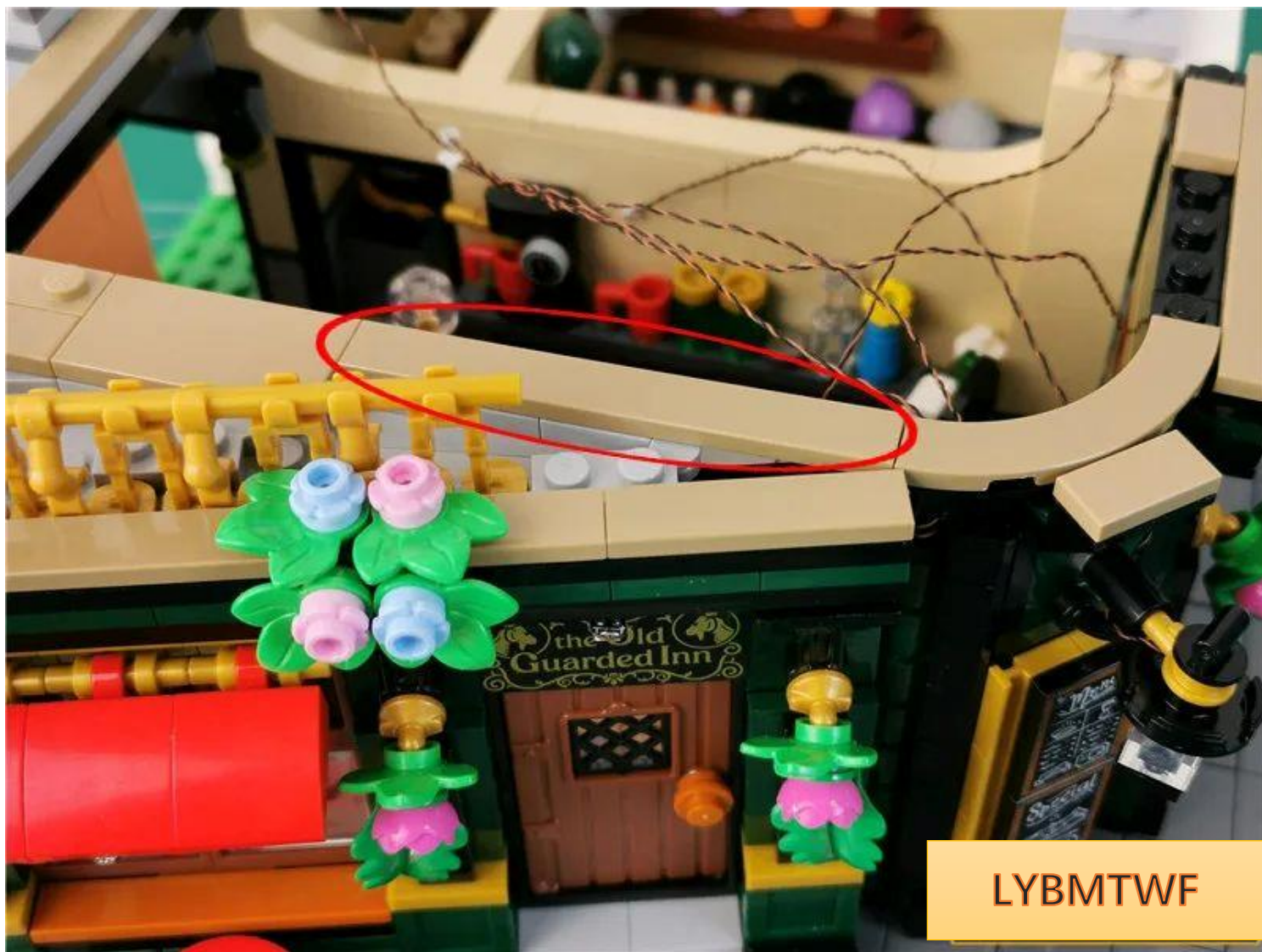
LYBMTWF



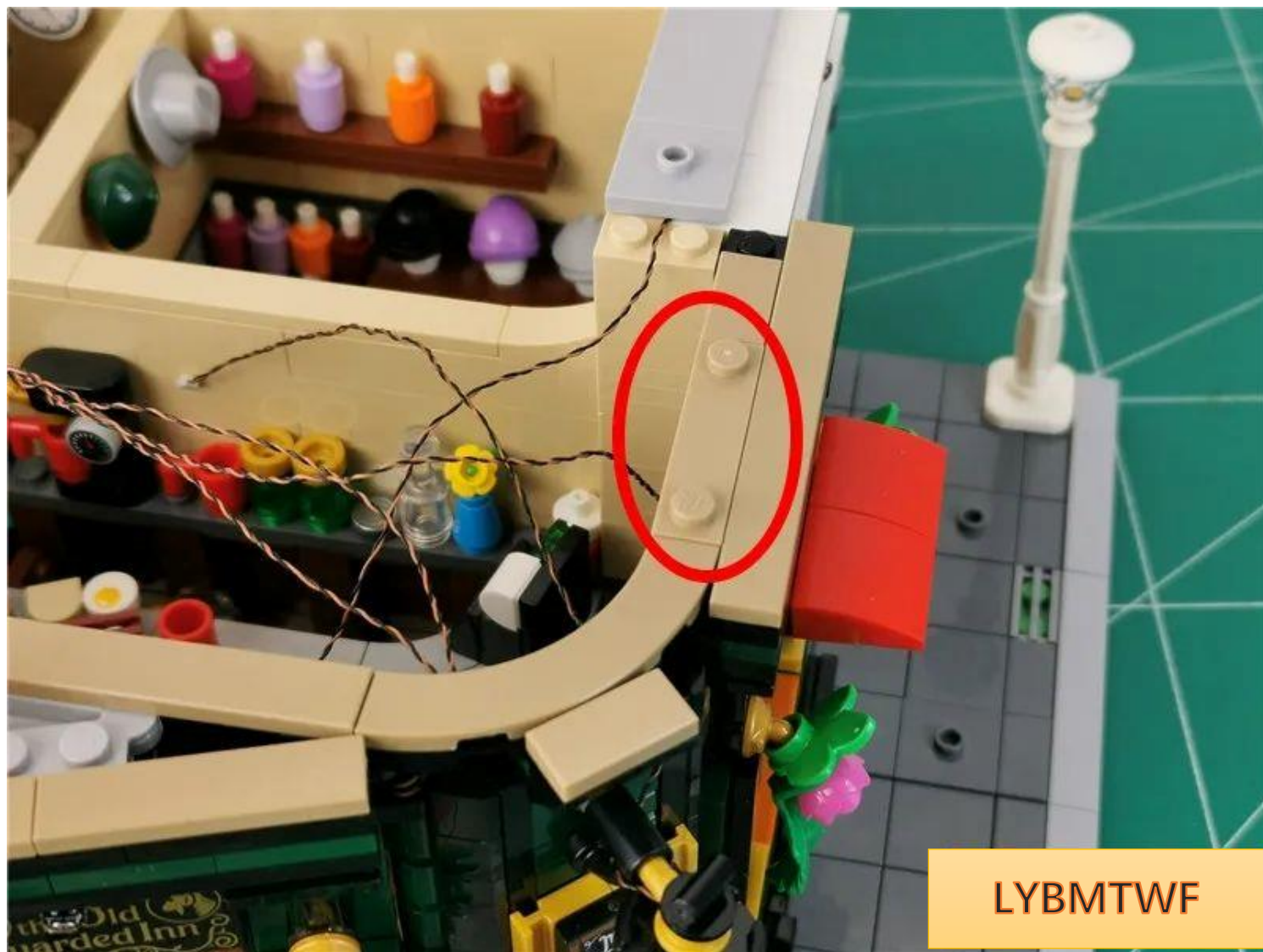
LYBMTWF

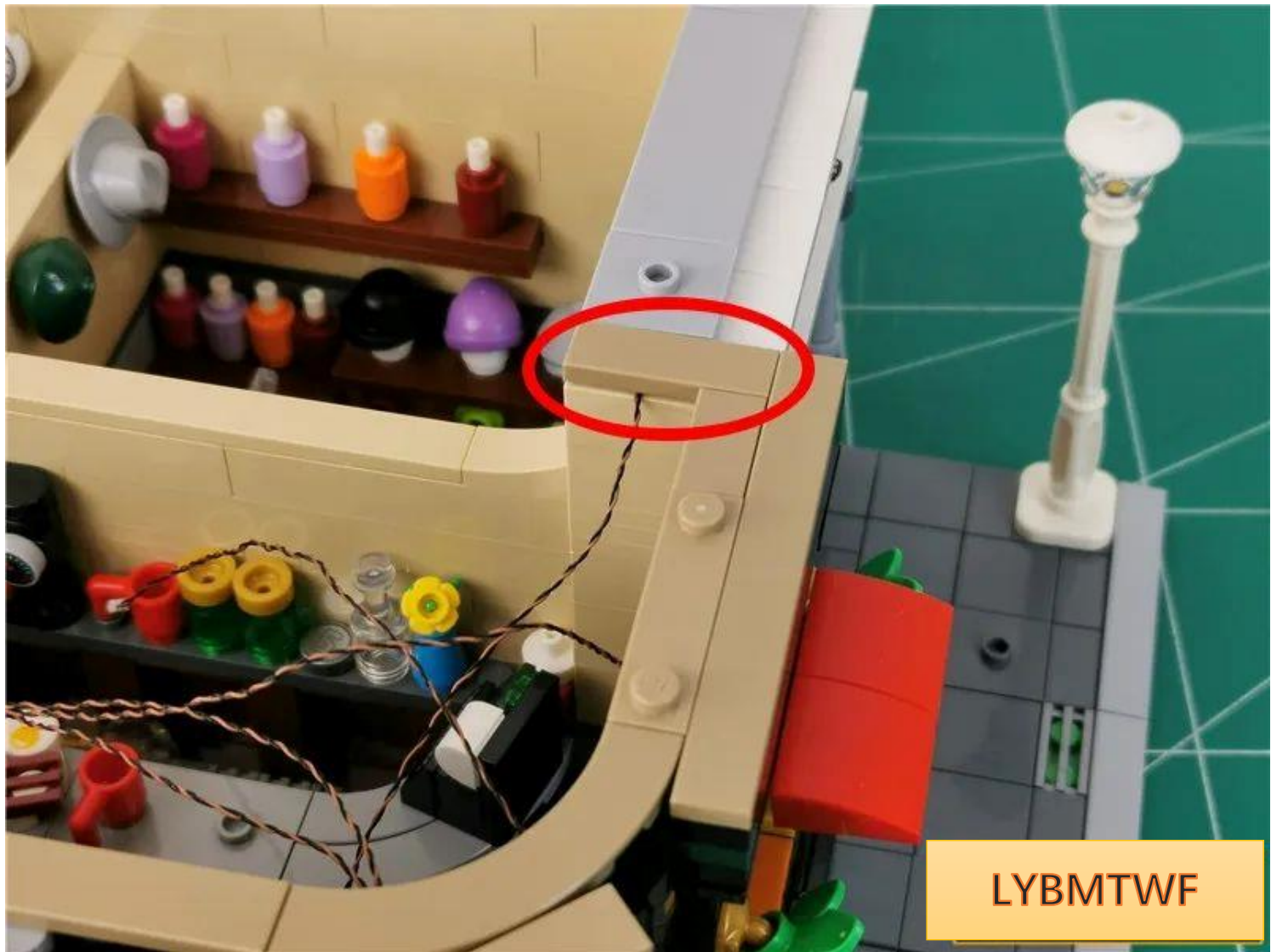


V



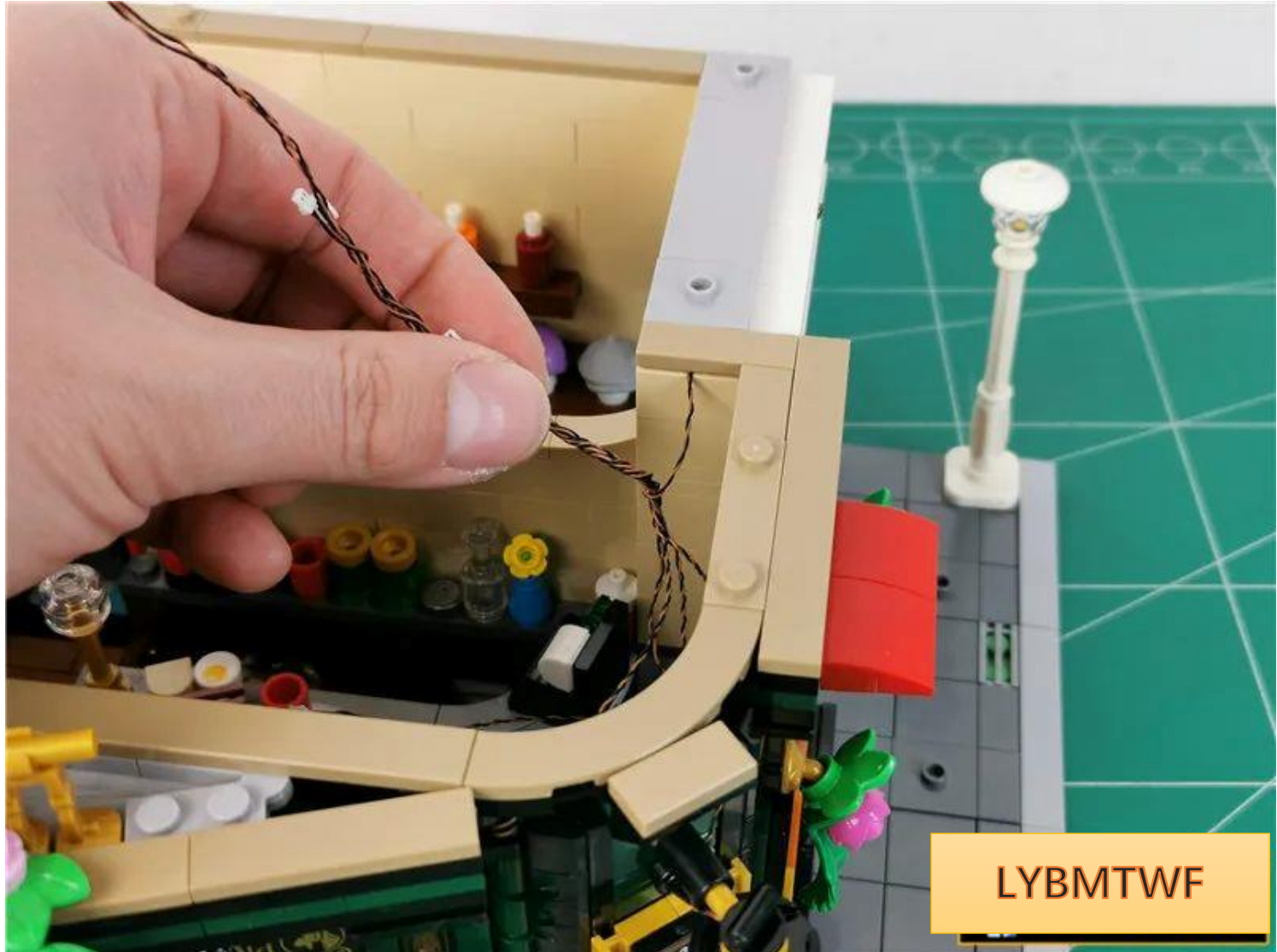
LYBMTWF





LYBMTWF

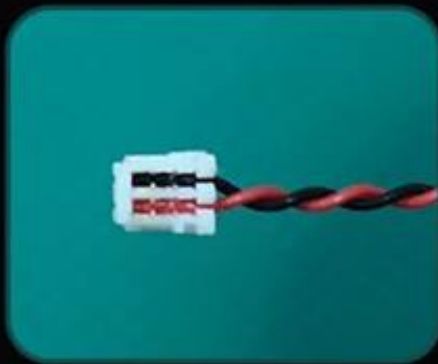
Twist the top 5 wires together appropriately



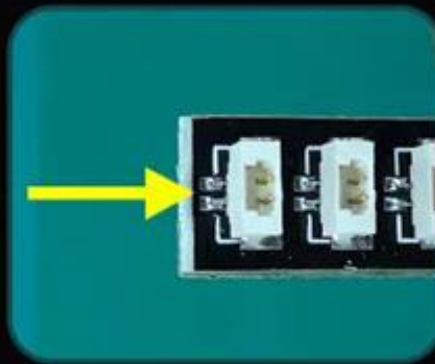
Take 1 8-socket and 1 30cm connecting wire and connect them together

Plug and socket connection method

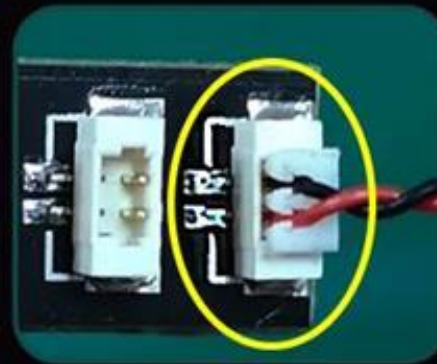
Align the "=" on the plug with the "=" side on the receptacle



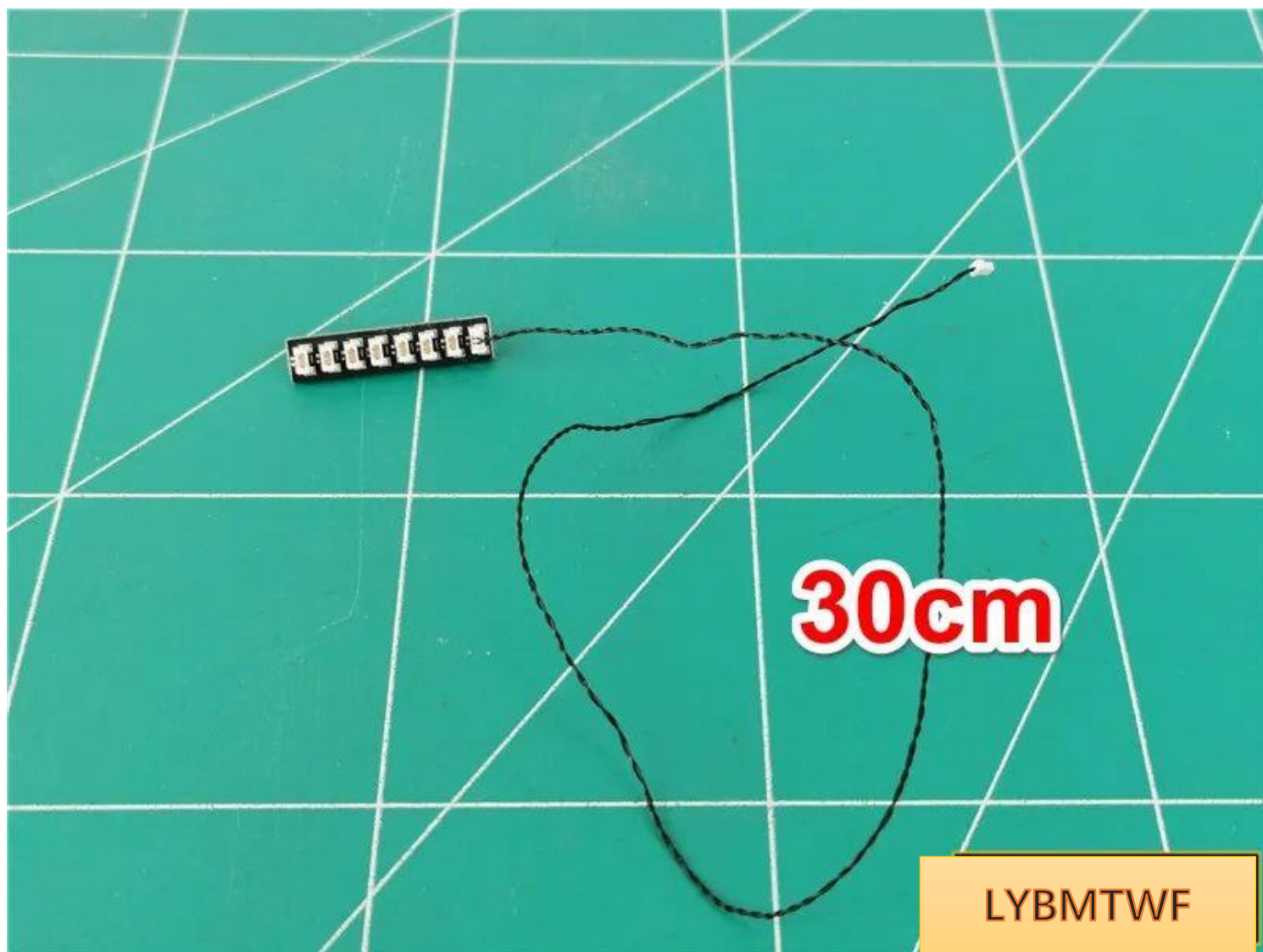
The "=" on the plug
can clearly see one
side of the line



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



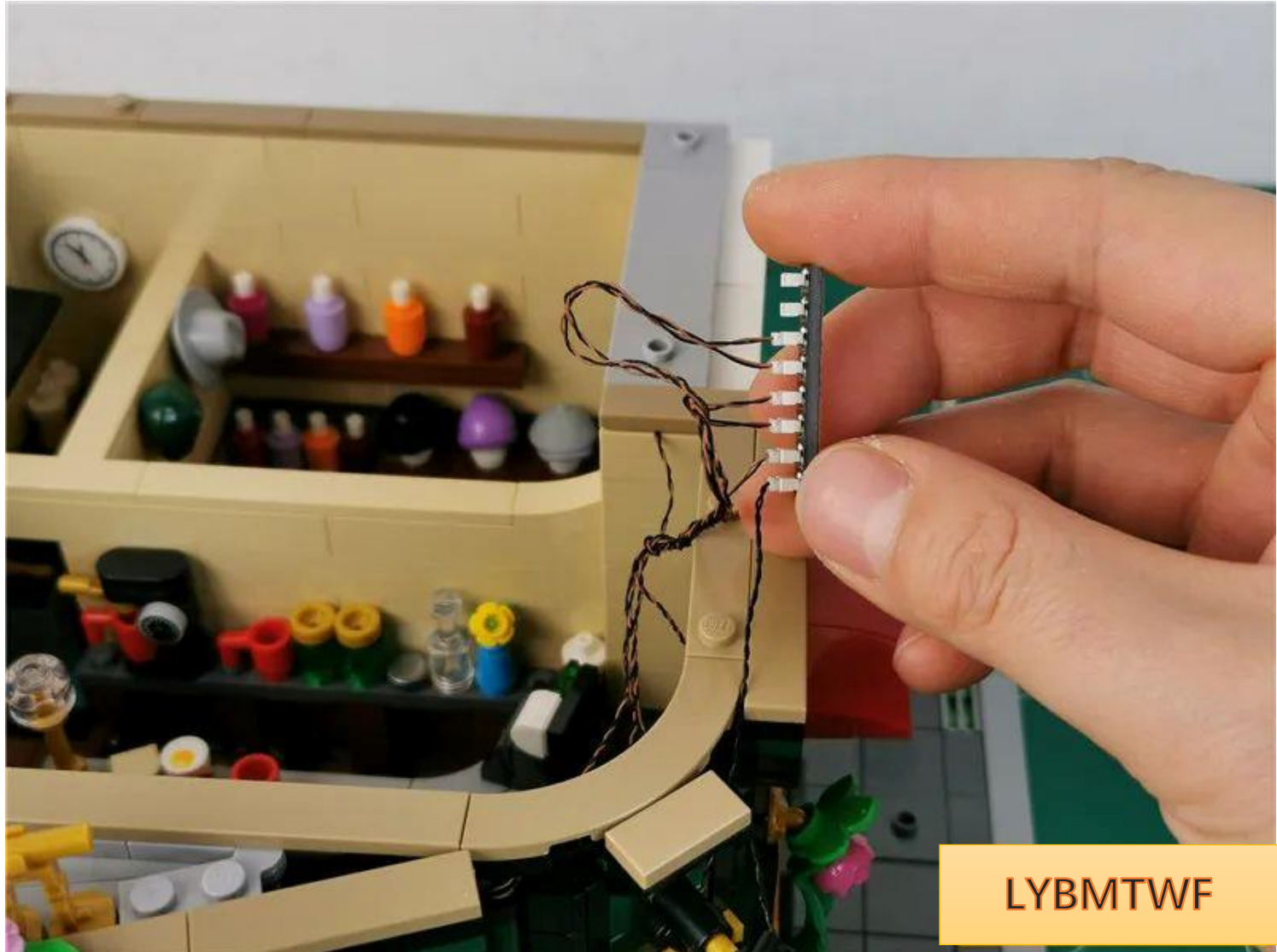
equal sign equal sign



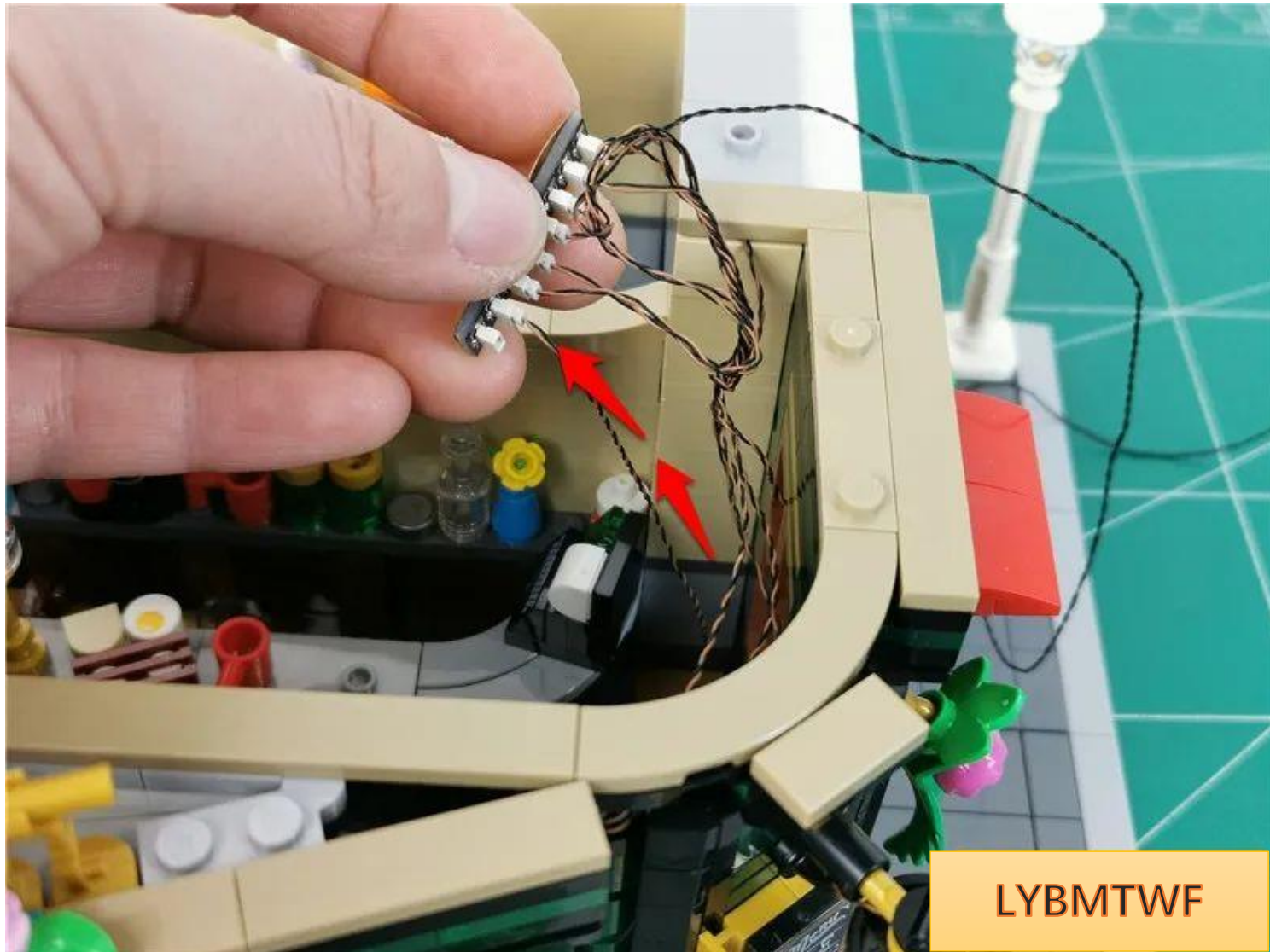
30cm

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Insert all 5 wires into the 8 sockets

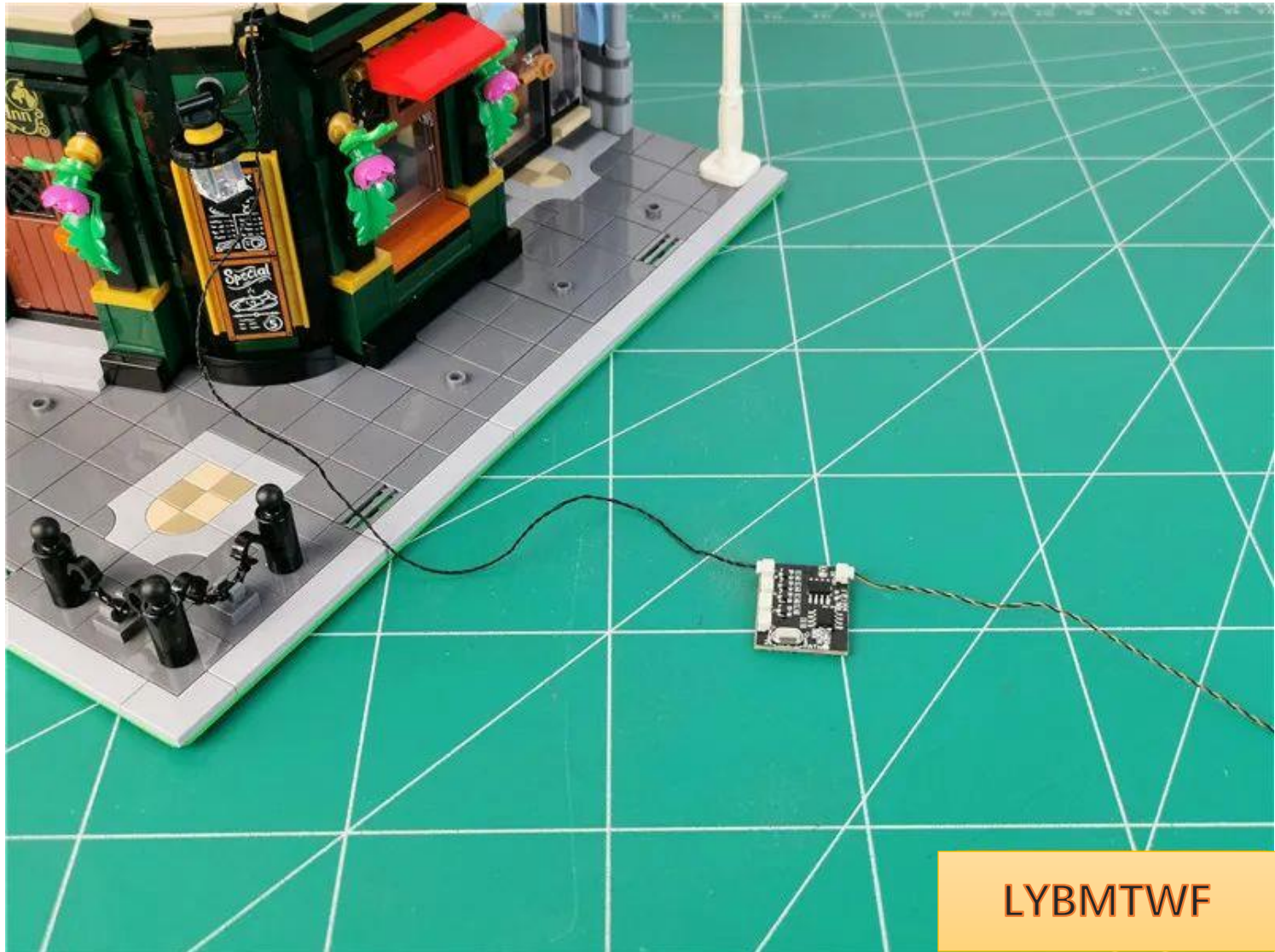


Insert the street light wires below into the 8



LYBMTWF

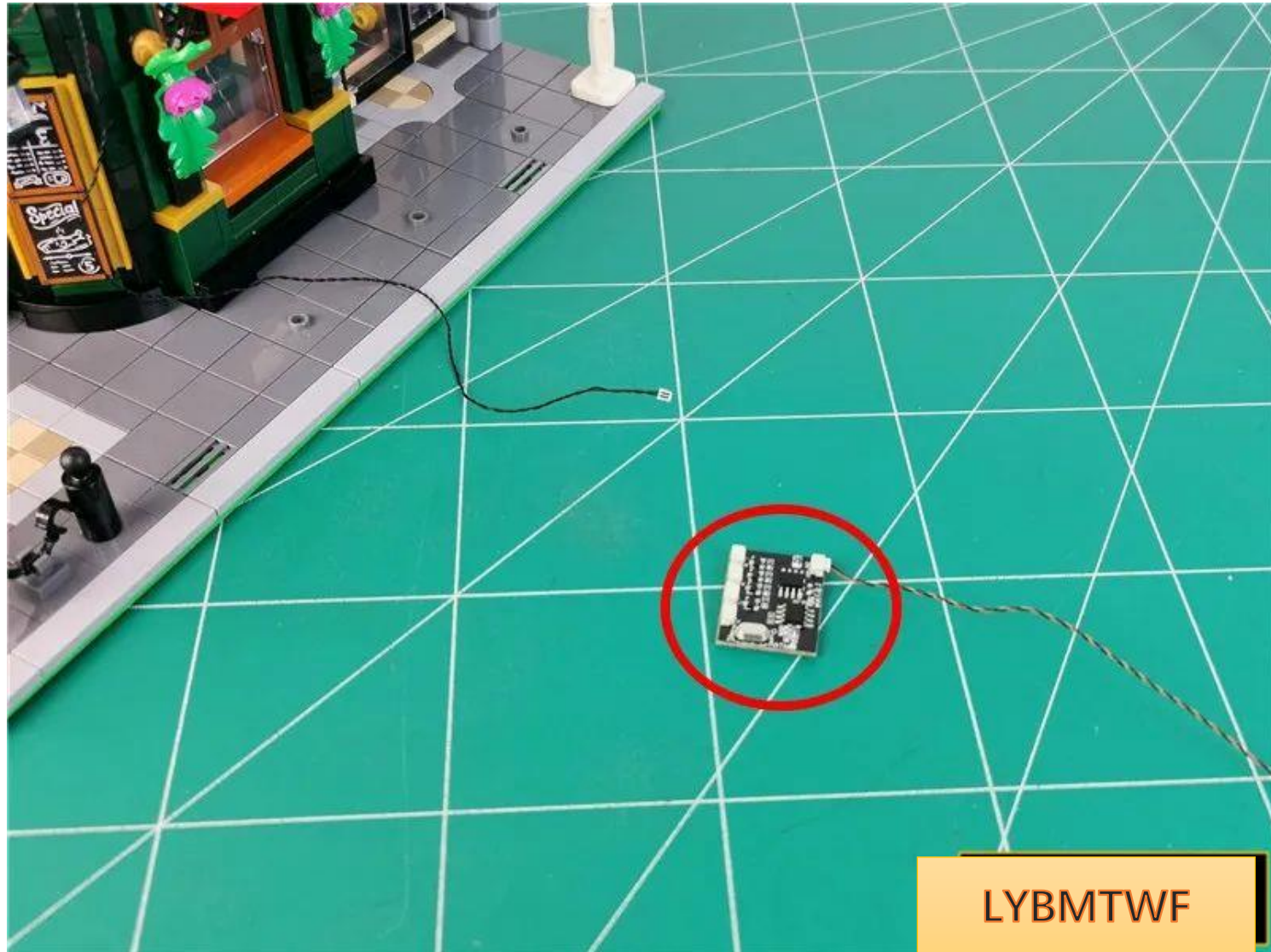
Plug the connecting wire on the 8th socket into any OUT socket of the module



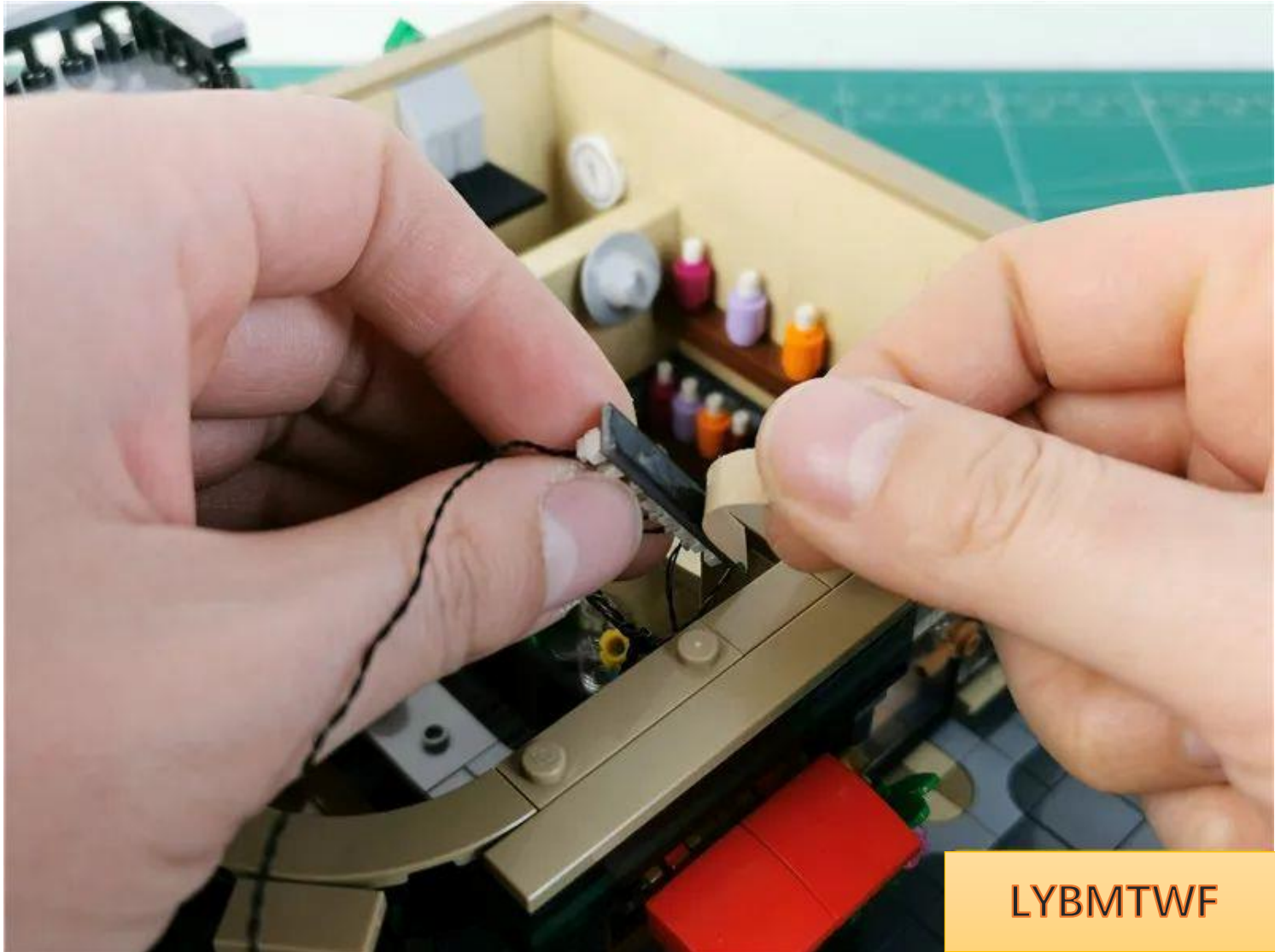
Turn on the power and test that the light is on normally



After the test, turn off the power, unplug the connection cable, and leave the module on the power supply.

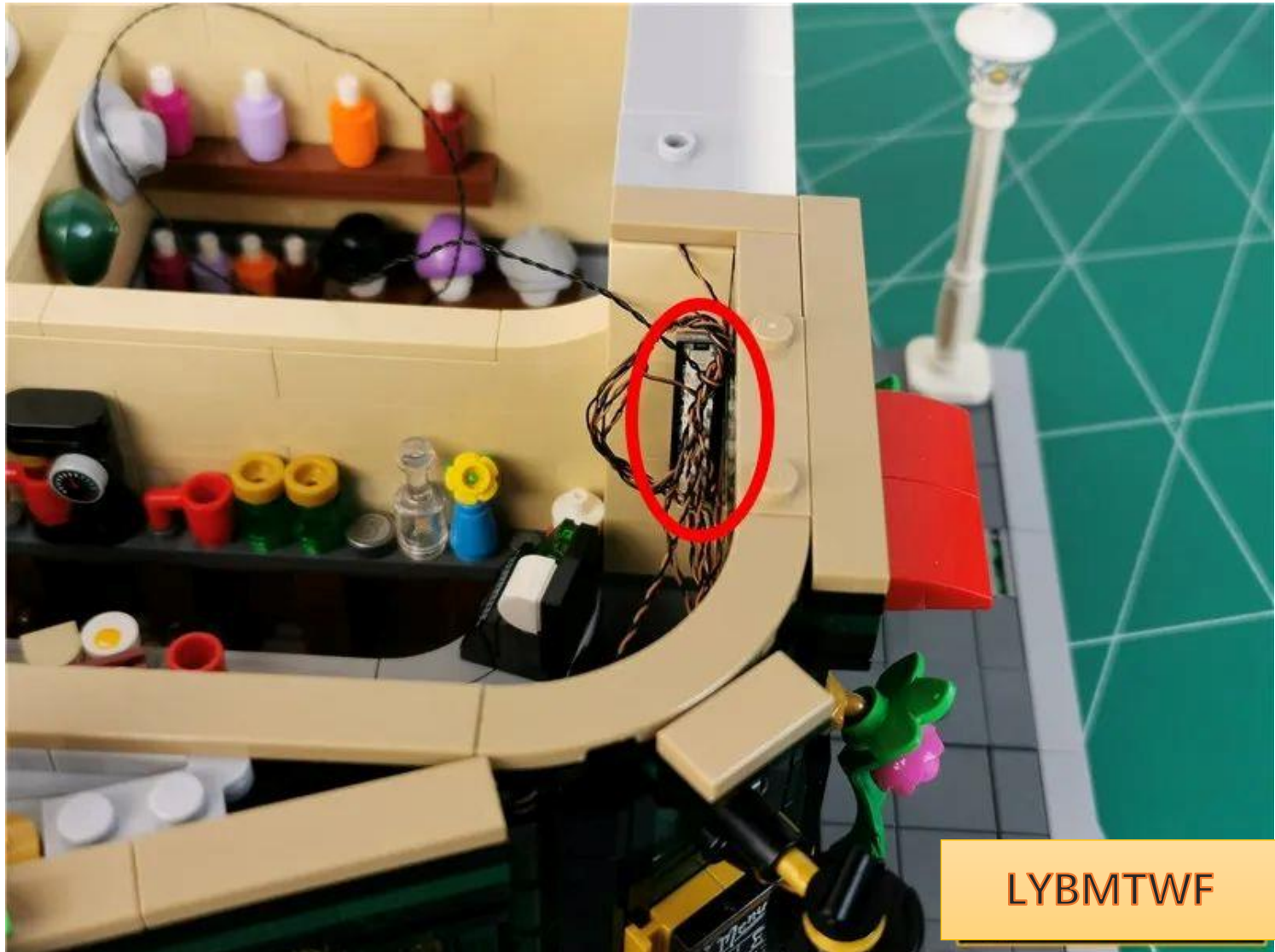


8-seat adhesive

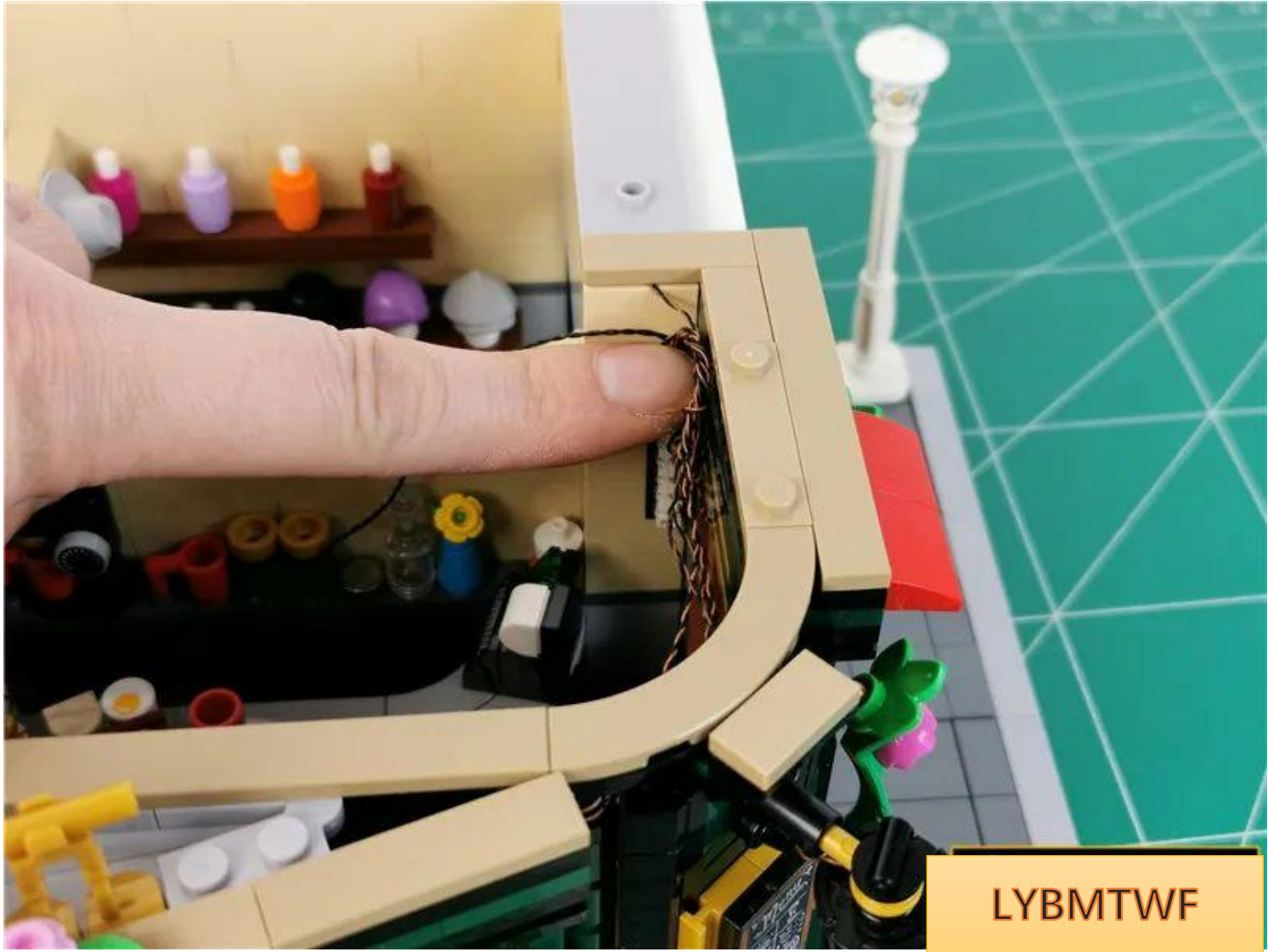


LYBMTWF

Paste the 8 seats to the position shown in the figure



Fit the excess wire into the gap



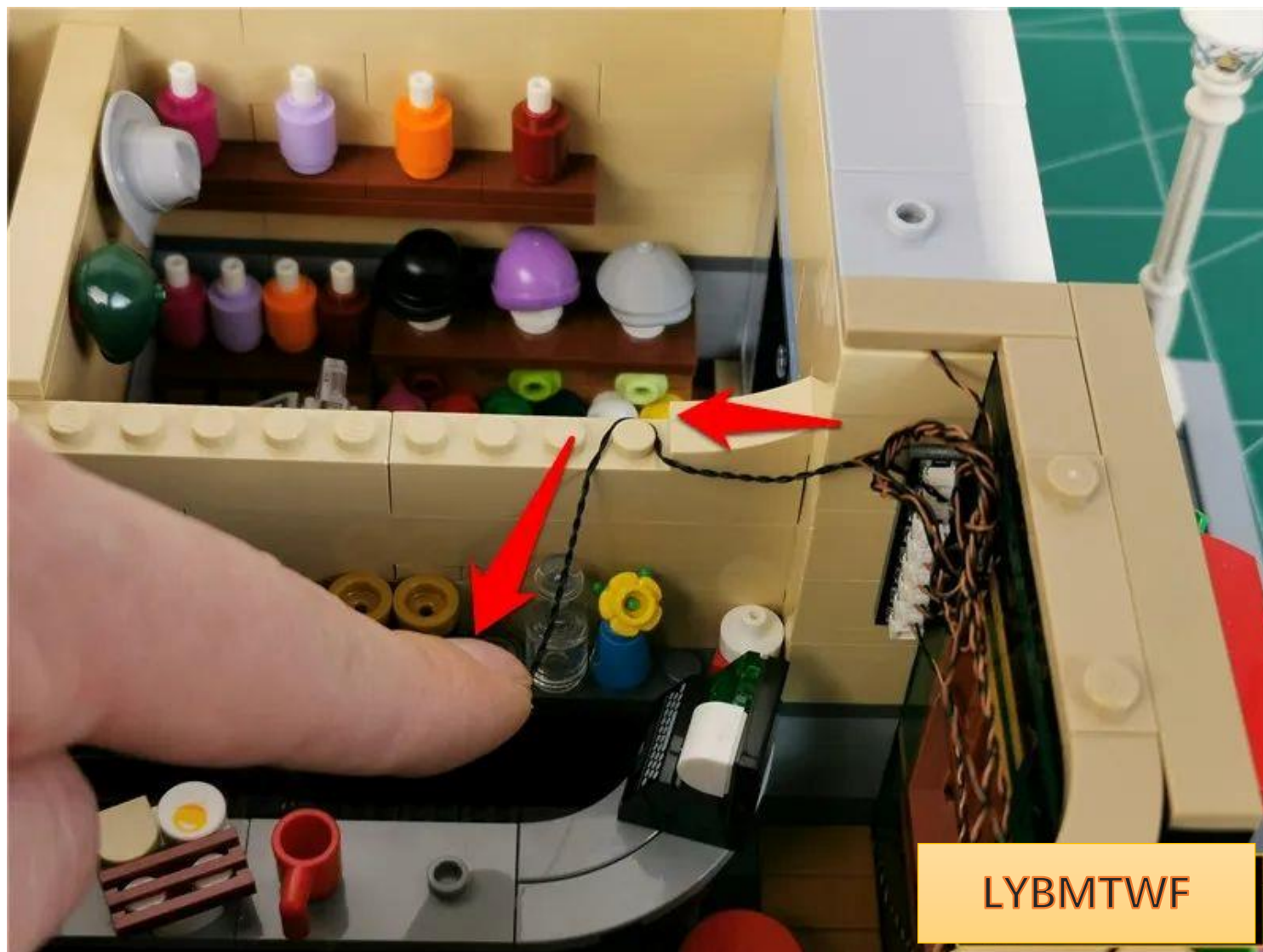
LYBMTWF

Remove the parts indicated by the arrows.





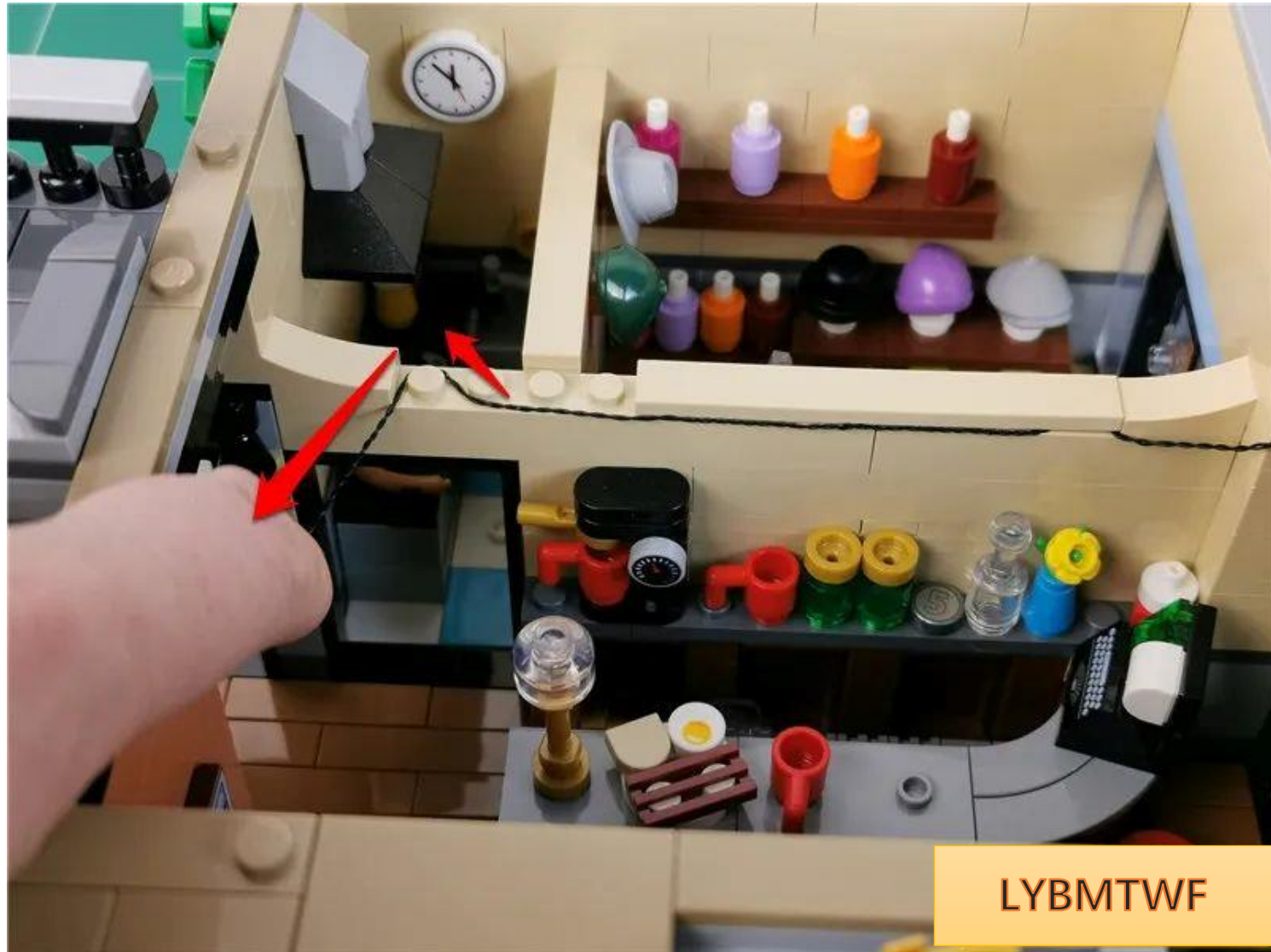
Wrap the connecting wire around the raised particles and pull it to the left



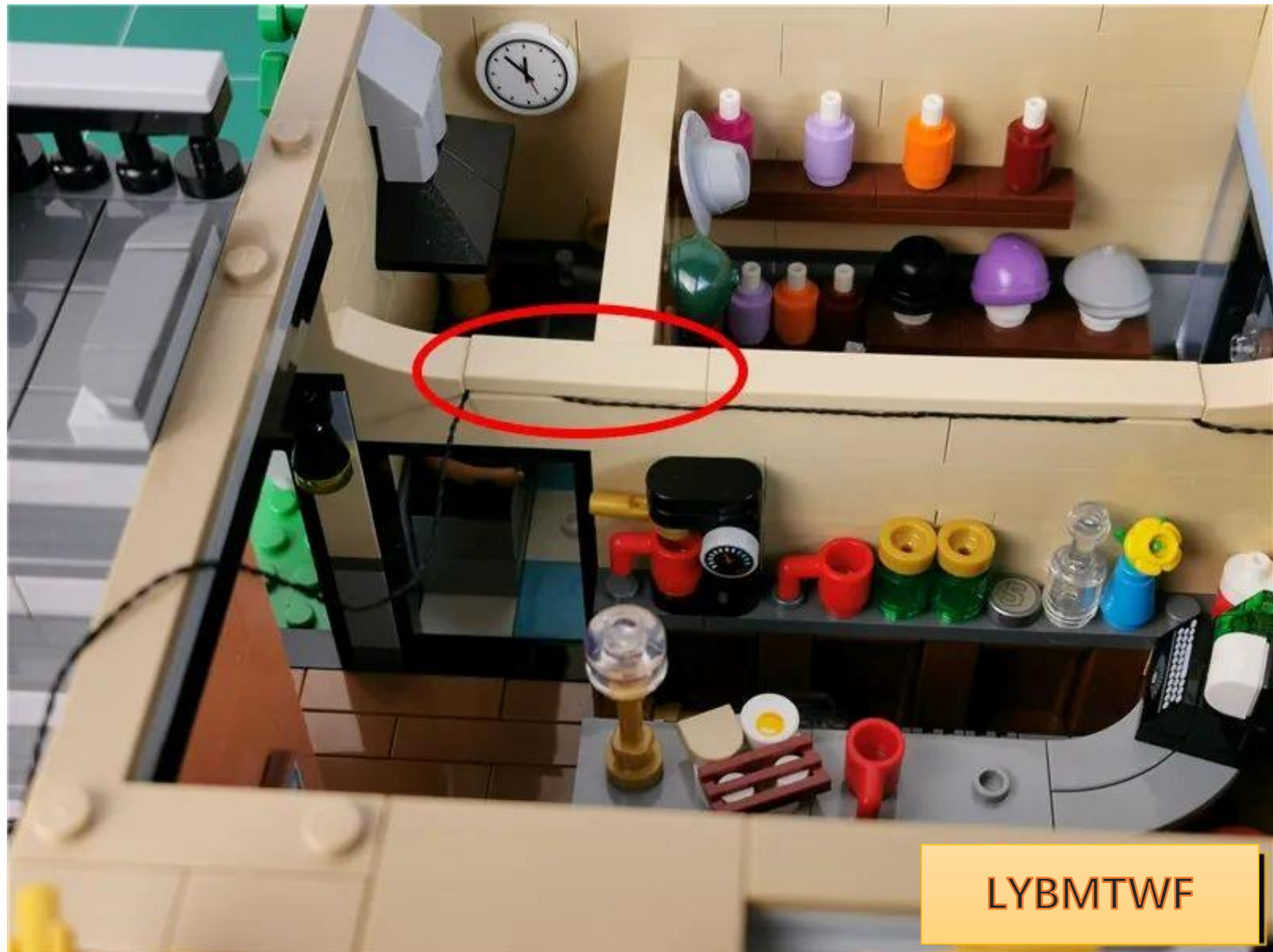
Restore parts and fix connecting wires



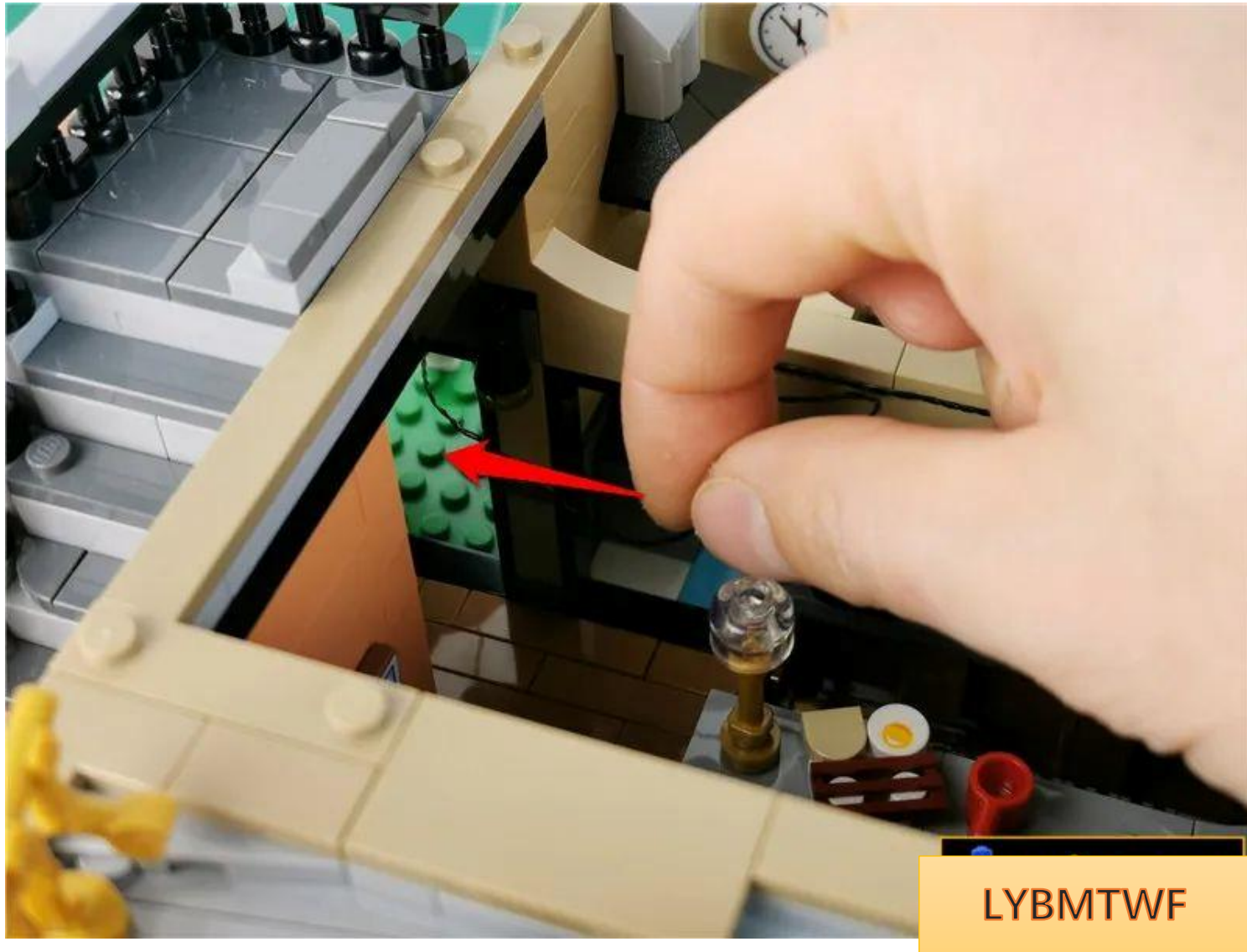
Continue to pull the connecting line around the raised particles and to the left.



Restore parts and fix connecting wires

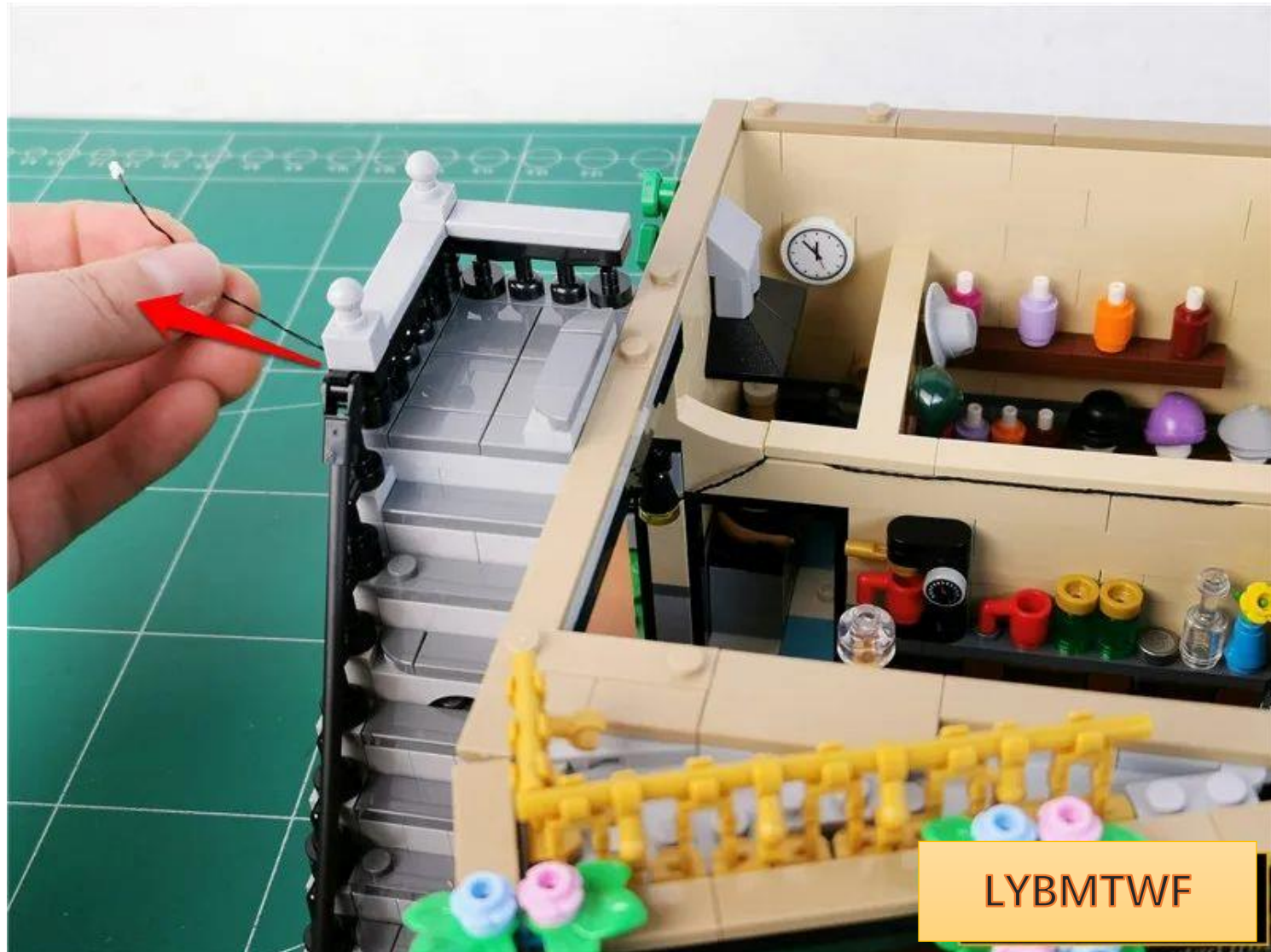


Pass the connecting line from the back door to the outside



LYBMTWF

Tighten the connection wires from outside



Temporarily place the building next to it



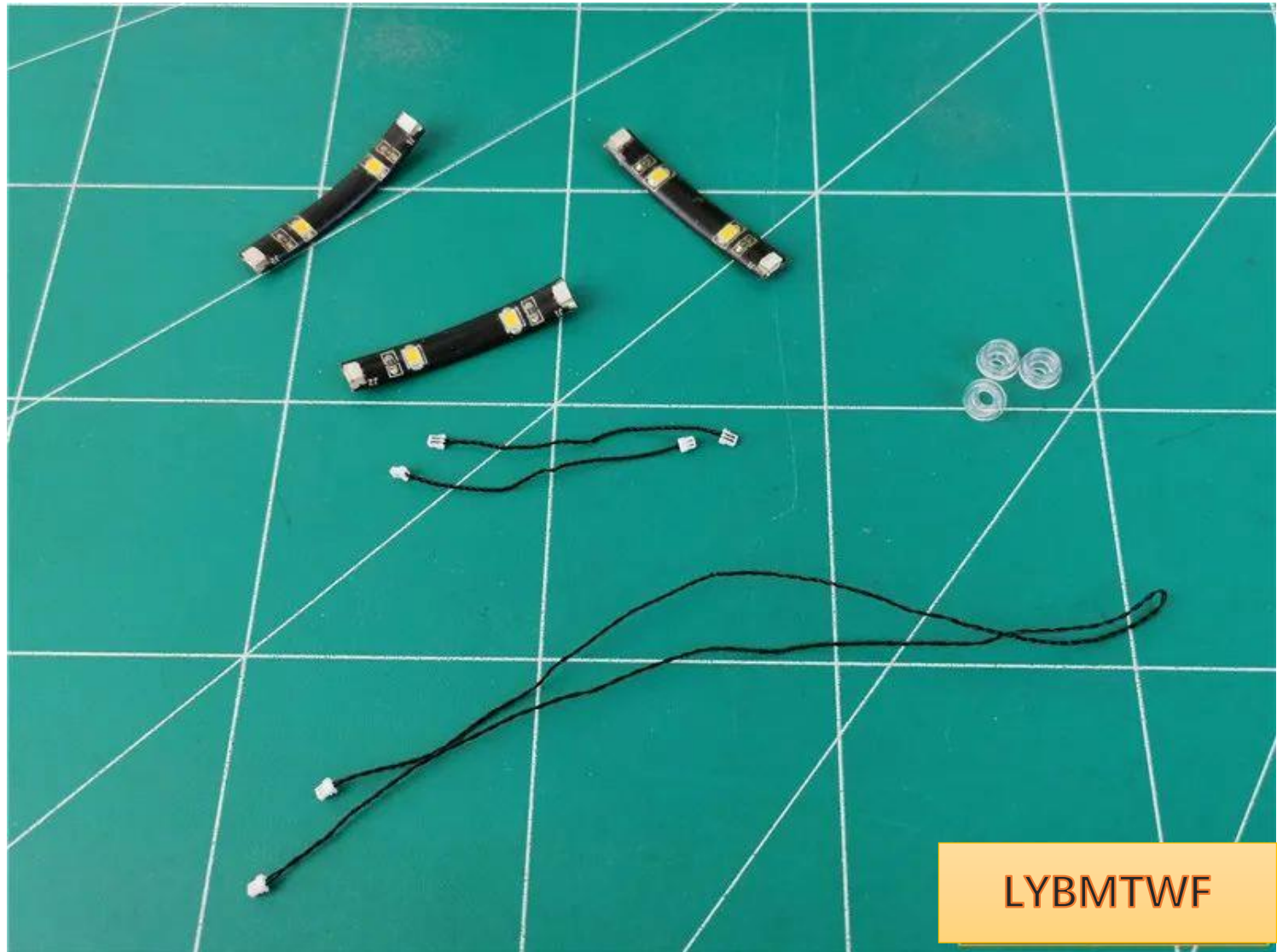
Remove the superstructure and separate into layers



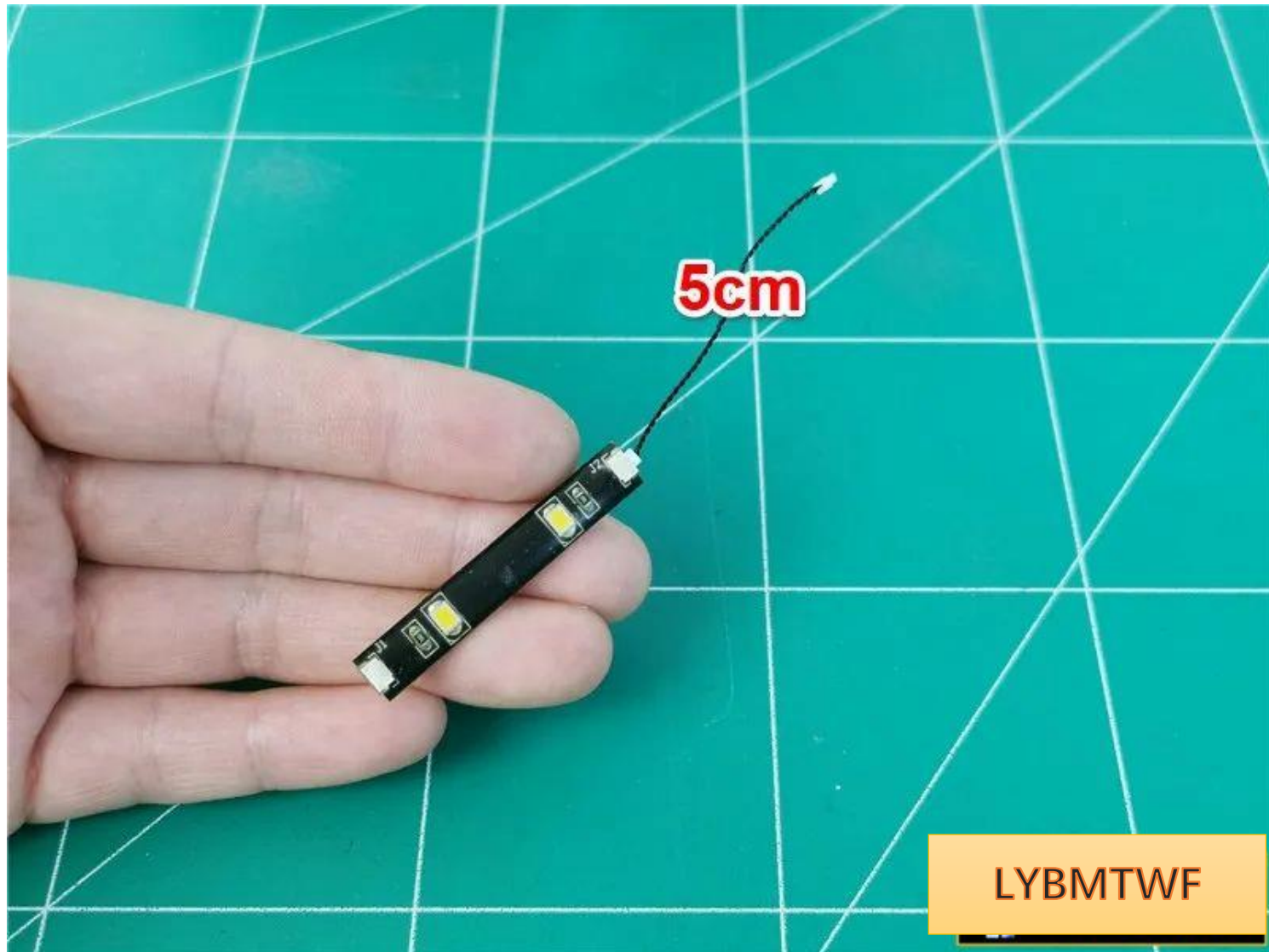
Prepare to install the second floor lighting, place the building on its side, and **pay attention to the direction**



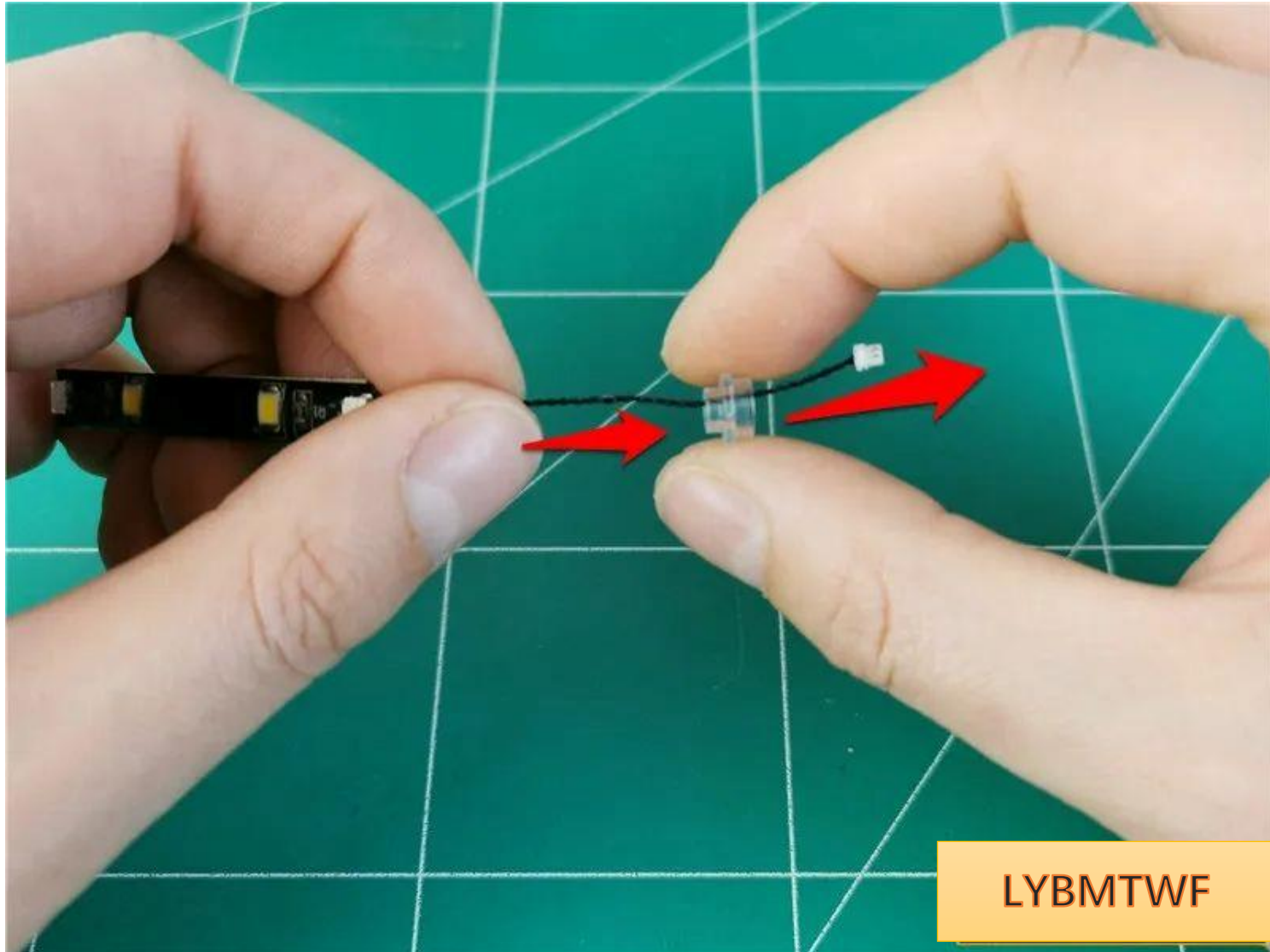
Take 3 warm light strips, 2 5cm connecting wires, 1 30cm connecting wire, and 3 hollow transparent circles



Take any 5cm connecting wire and insert it into any warm light strip

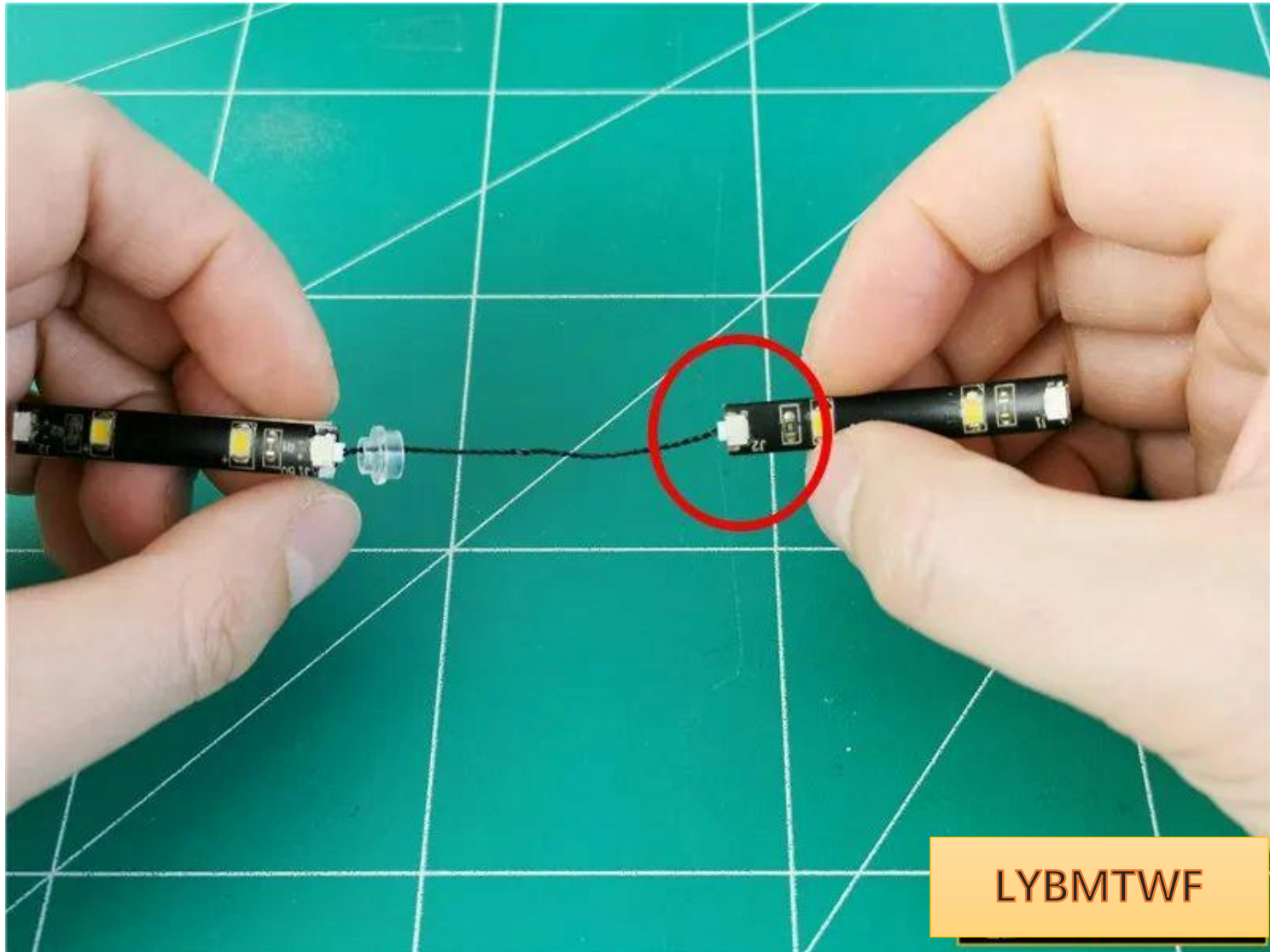


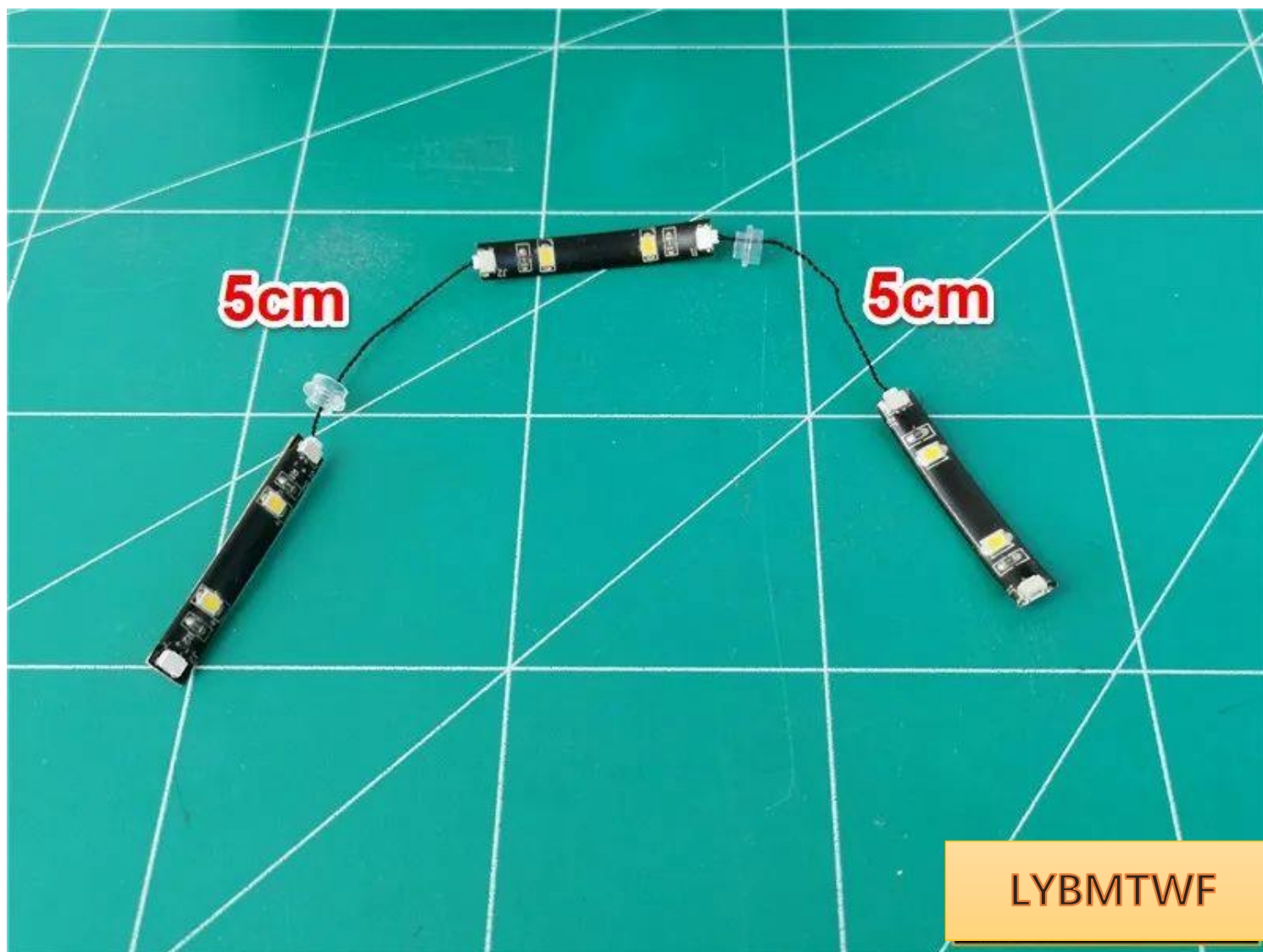
Pass the connecting wire through the transparent circle and the small hole.

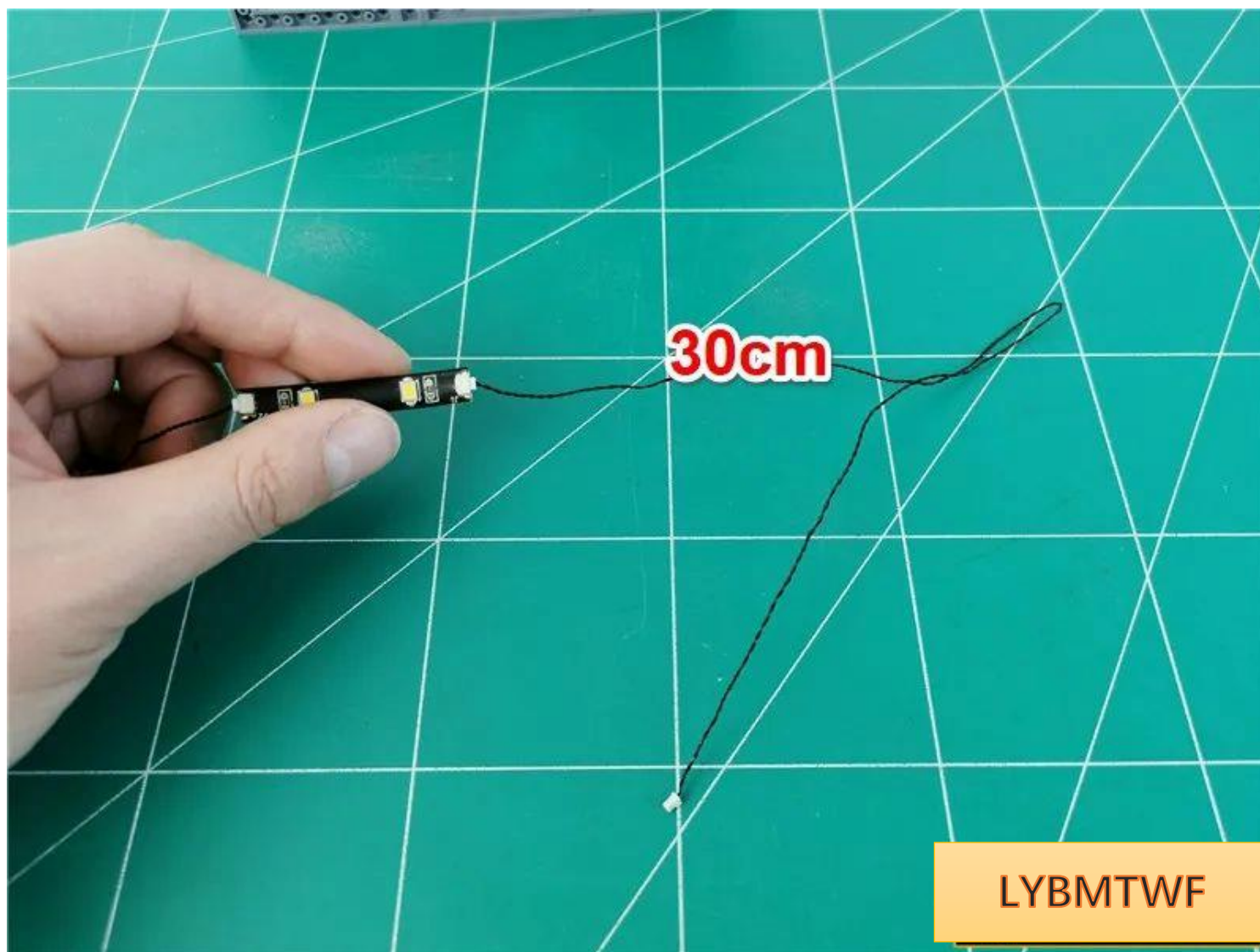


LYBMTWF

As shown in the figure, connect the light strips in sequence

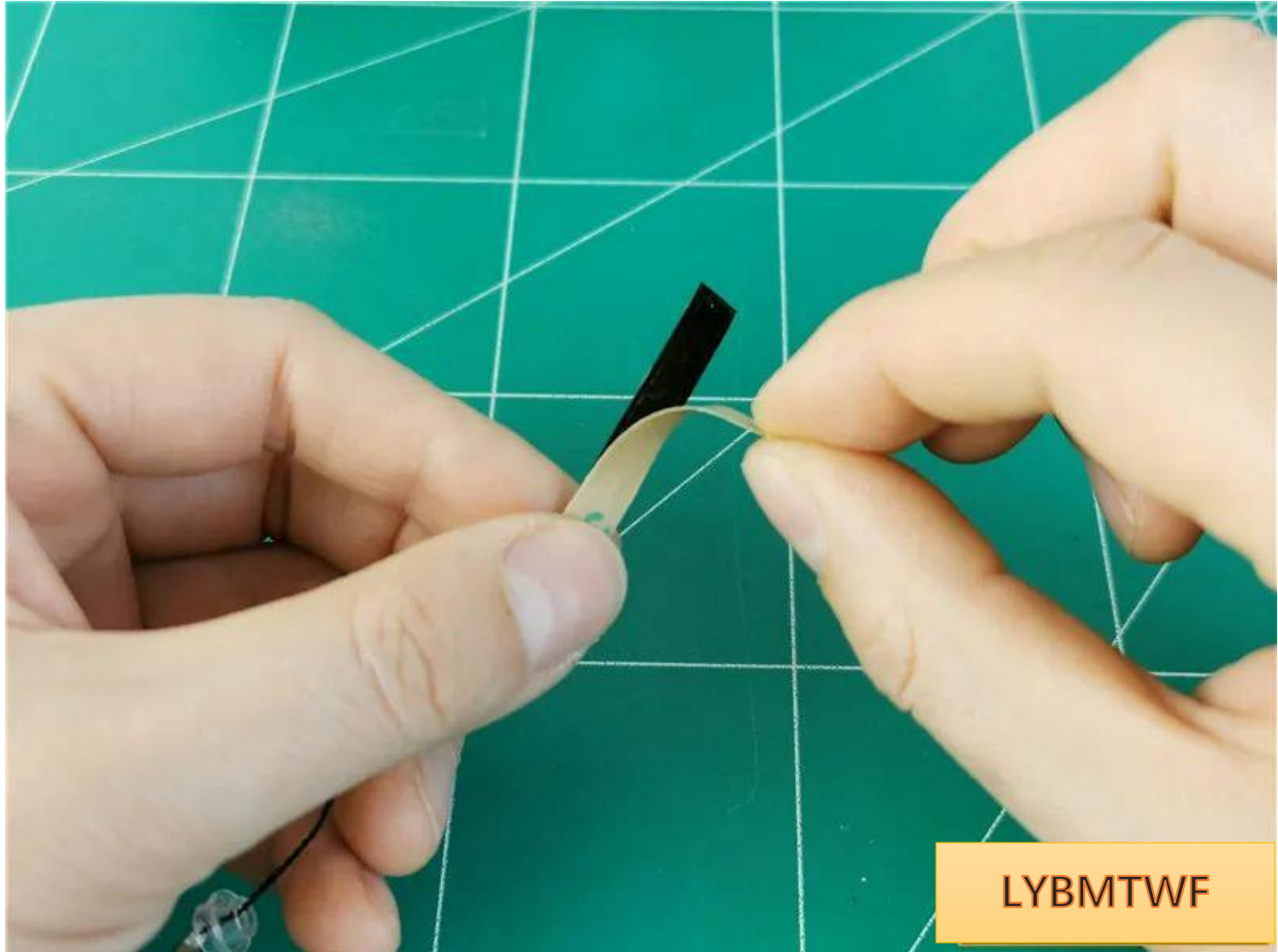




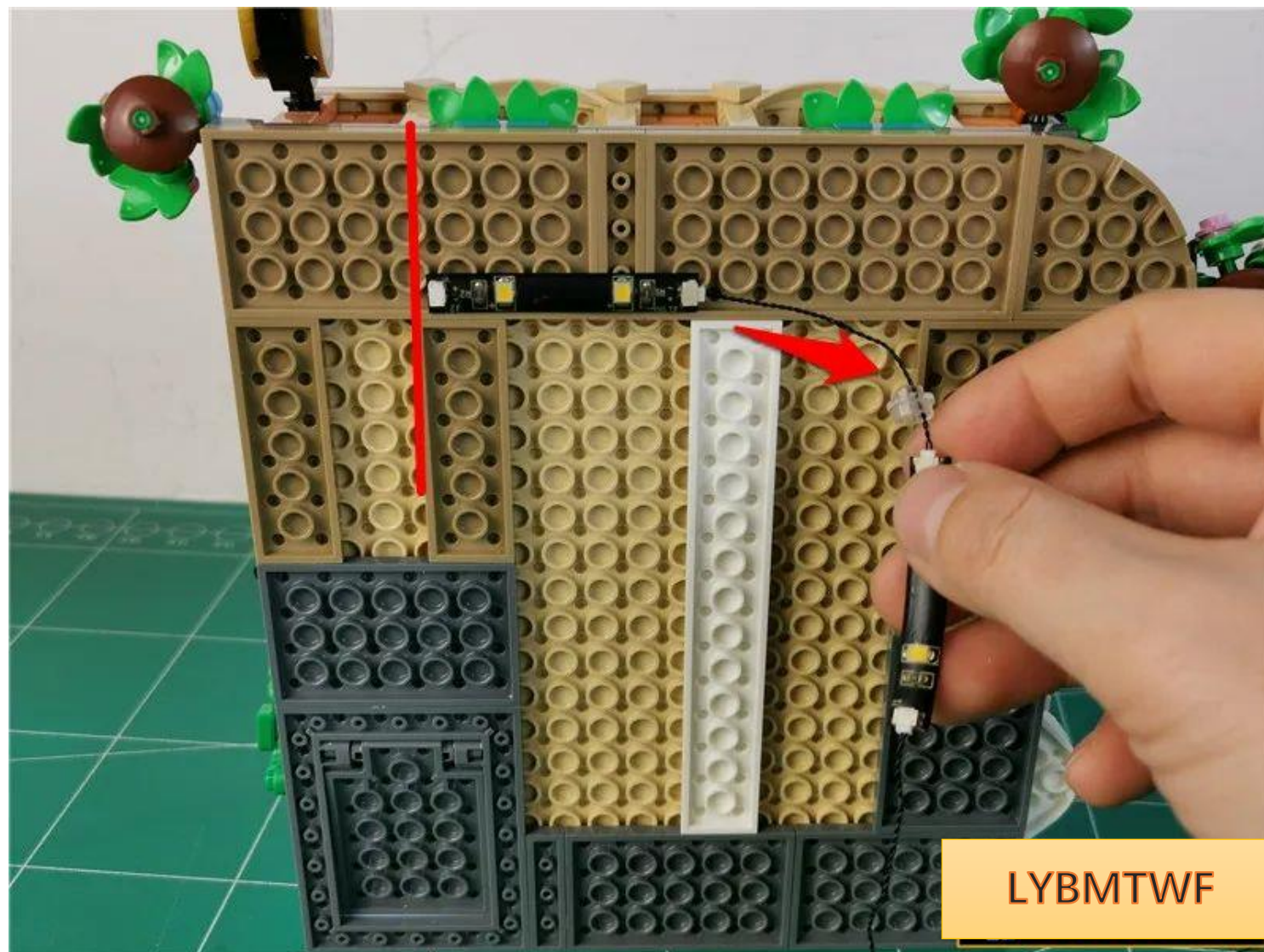


LYBMTWF

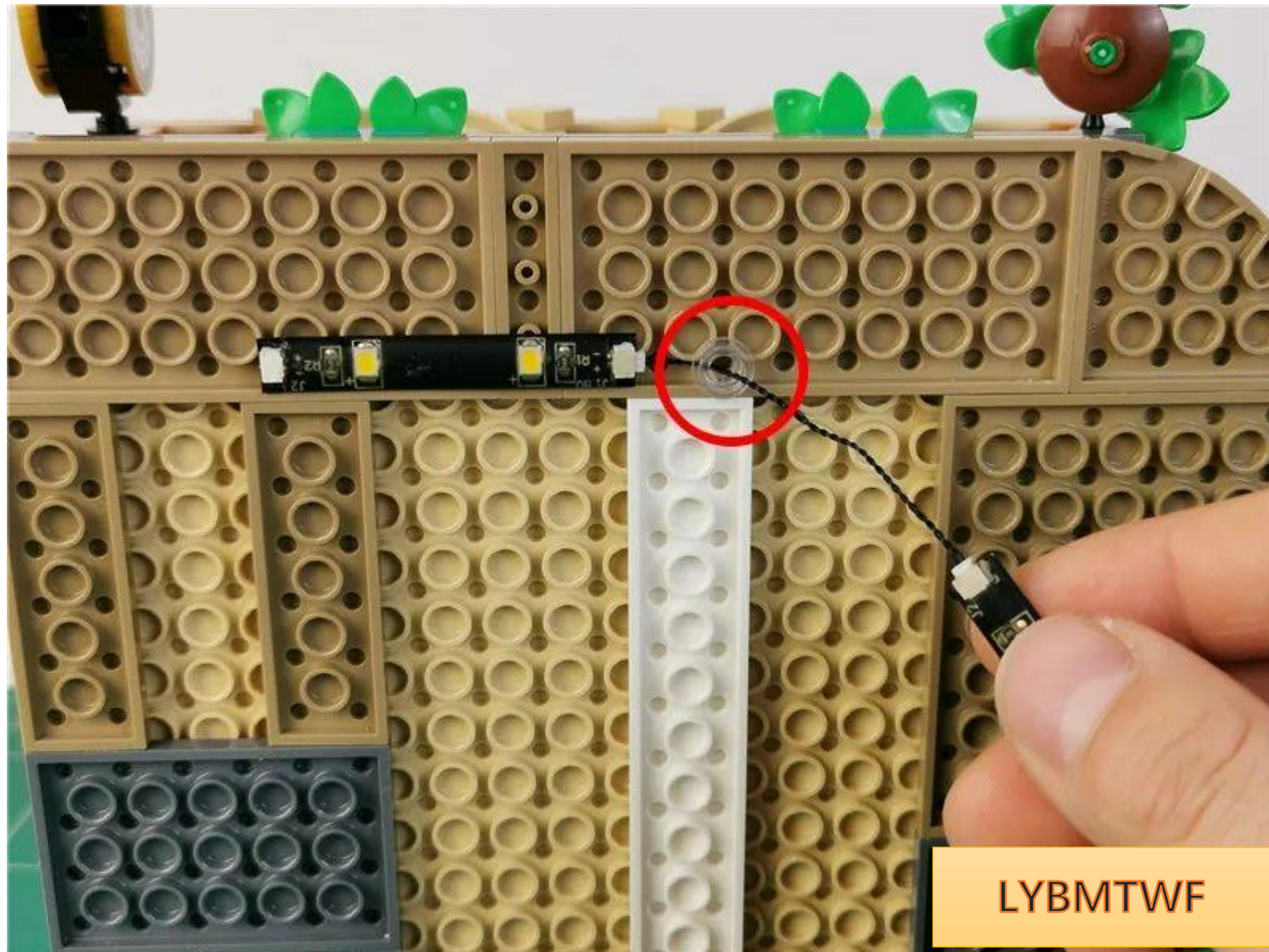
Tear off the adhesive backing of the top light strip



Paste the top light strip to the position shown in the picture, and the remaining light strips are on the right

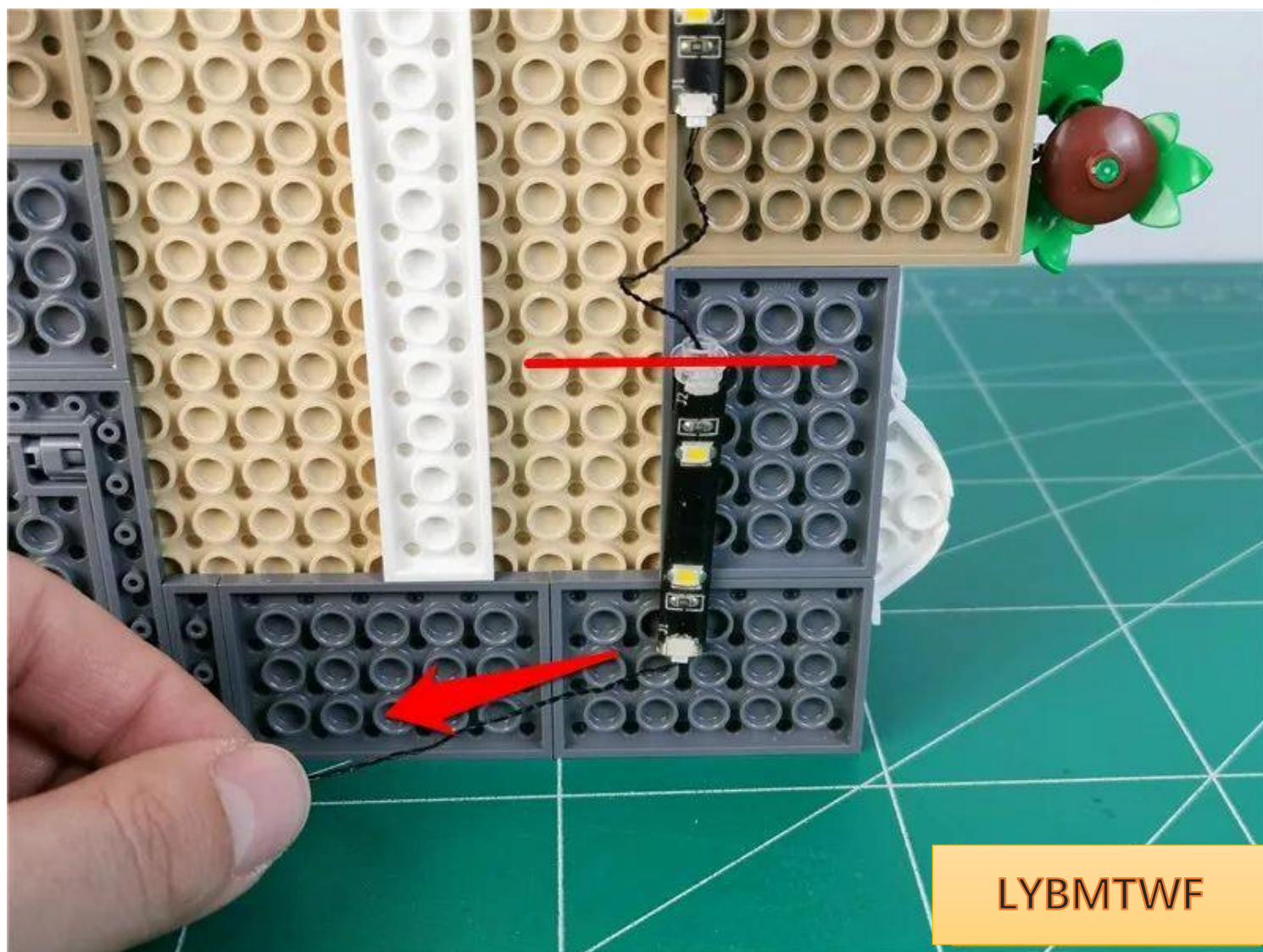


Install the transparent circle to the position shown in the figure

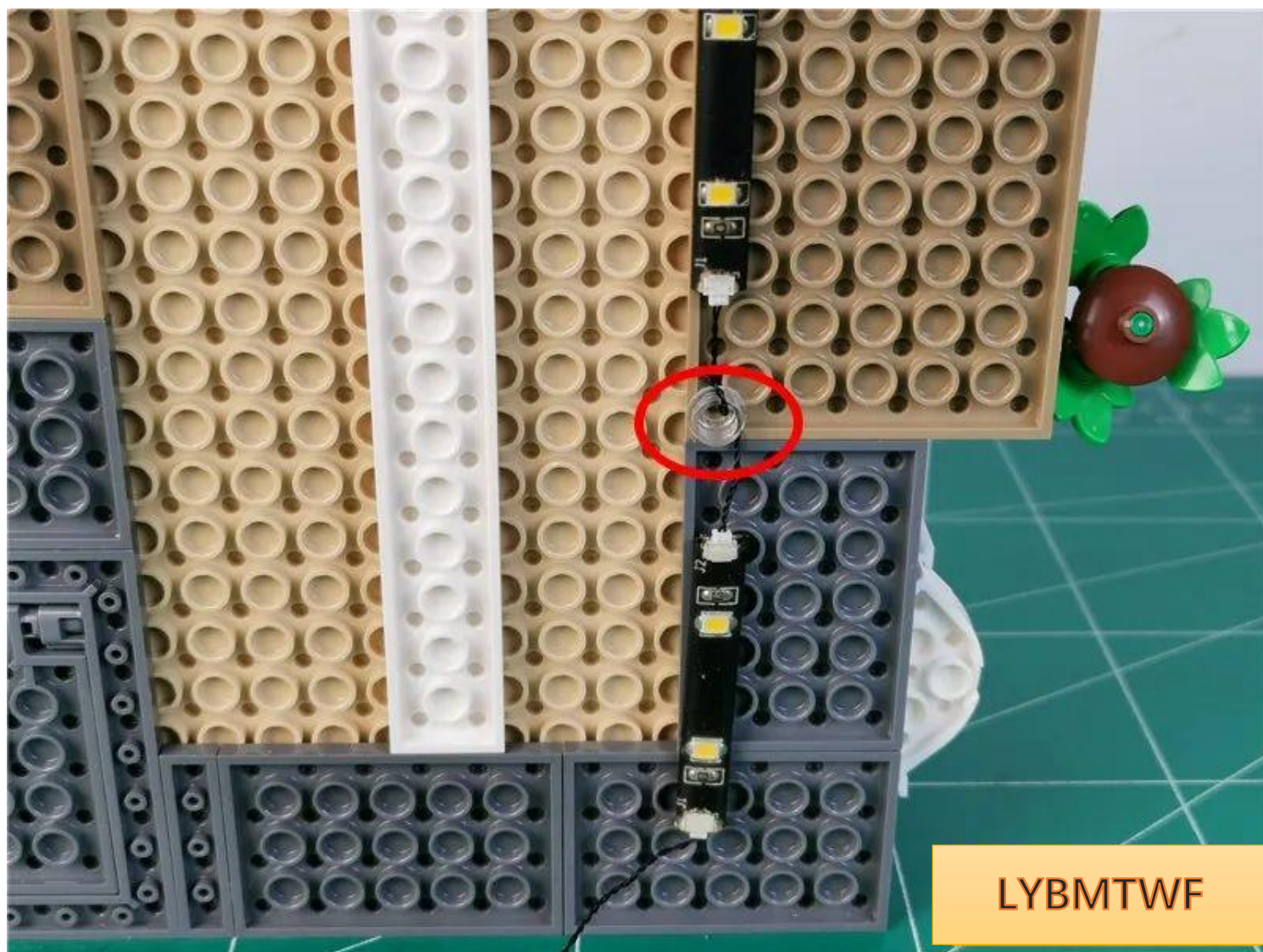


Paste the light strips in sequence as shown in the figure, install the transparent circle, and fix the connecting wires

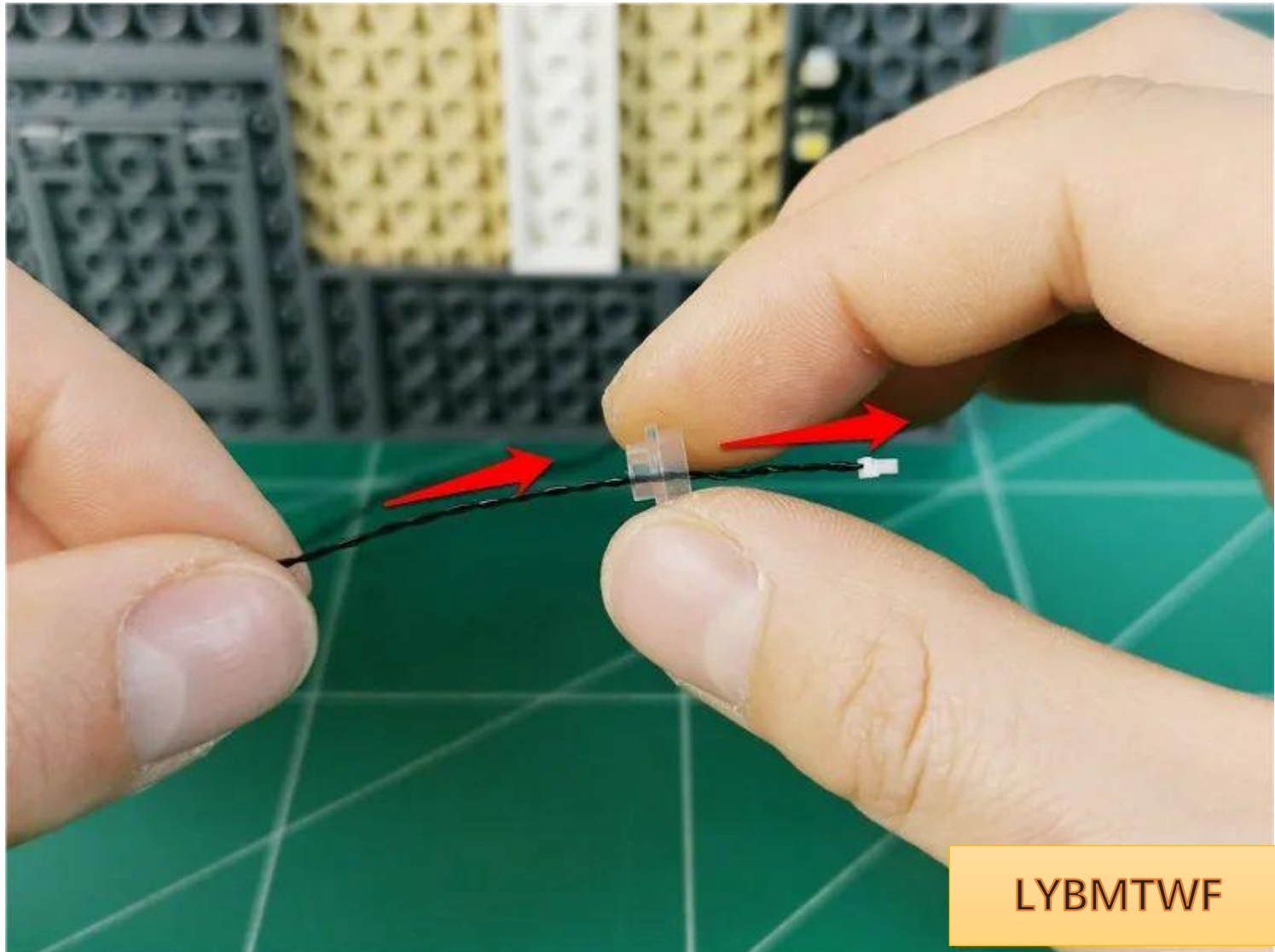




LYBMTWF

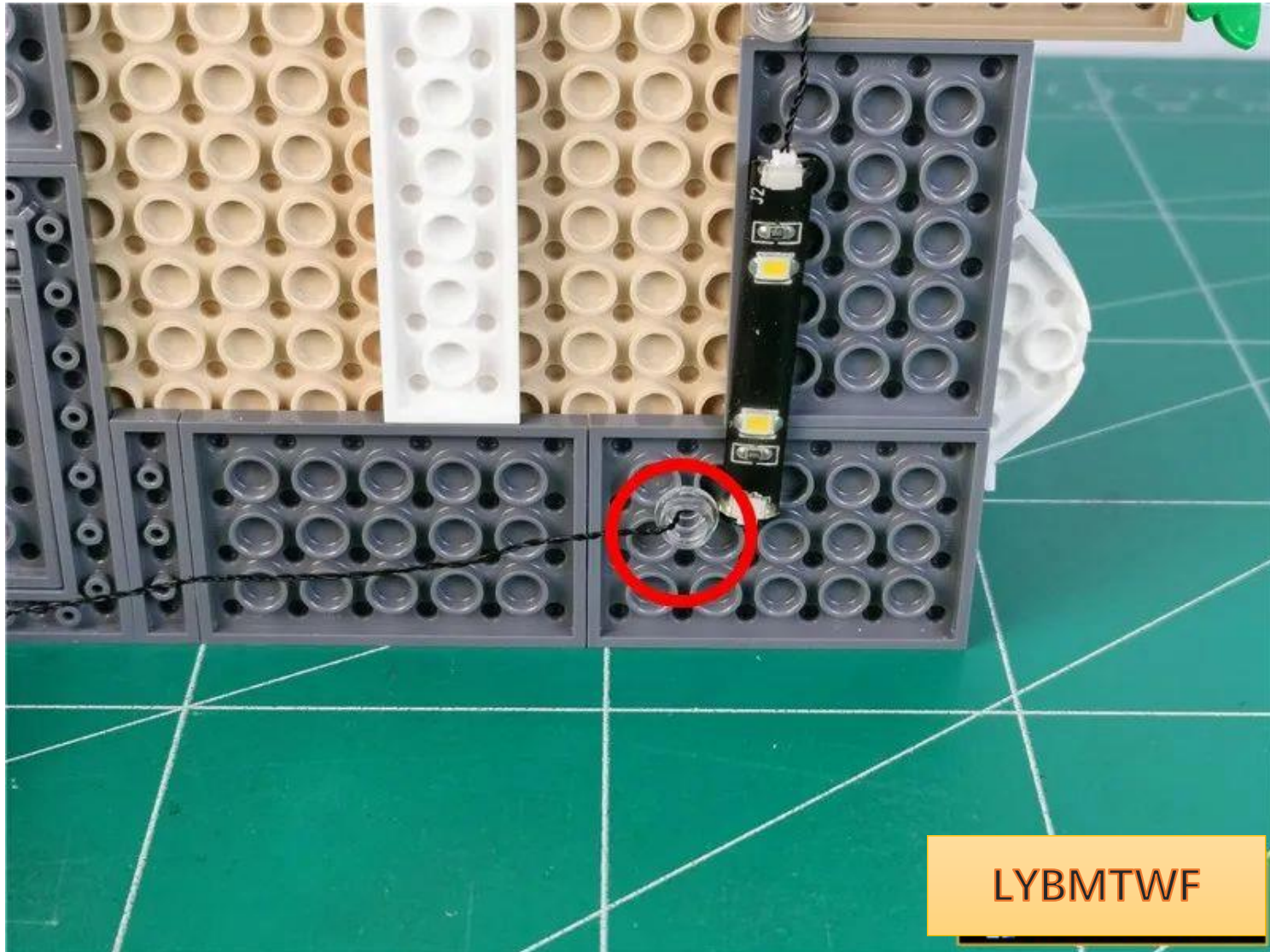


Pass the remaining connecting line through the remaining transparent circle

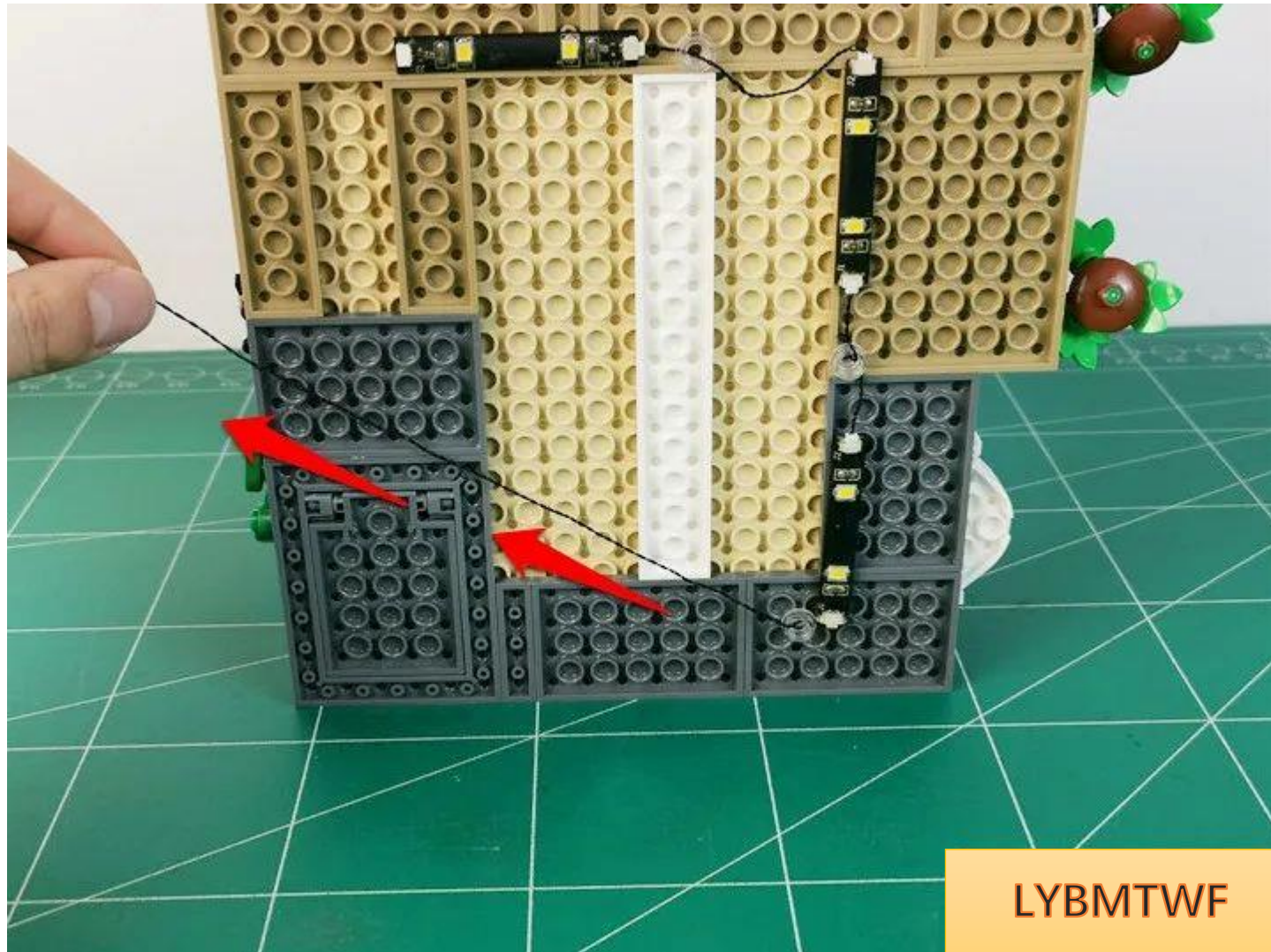


LYBMTWF

Install the transparent circle and fix the connecting wire

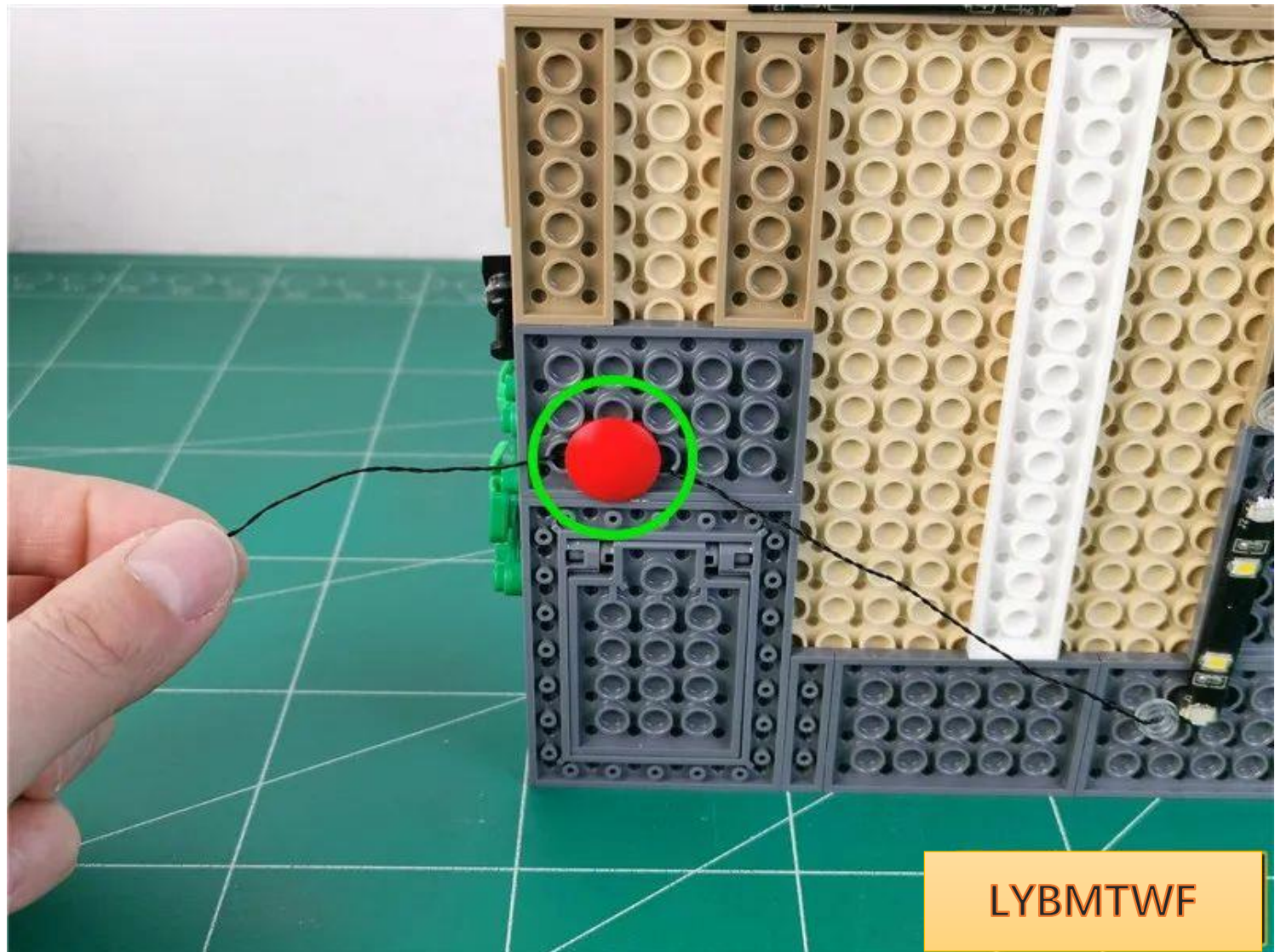


Fit the connecting wire to the part and pull it to the left



LYBMTWF

Use the red circle removed earlier to fix the connecting wire

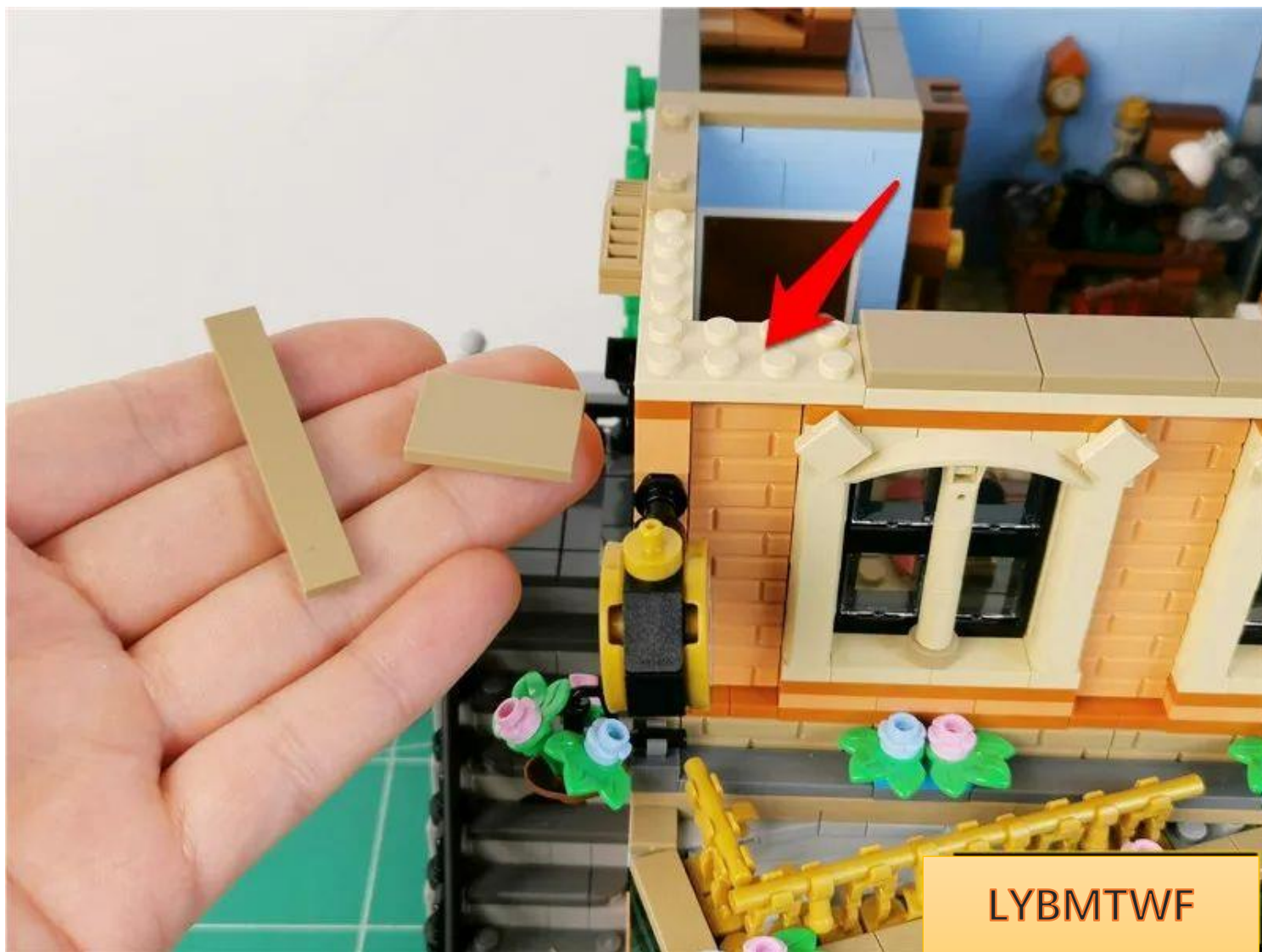


Restore the two-story building, and connect the wires outdoors

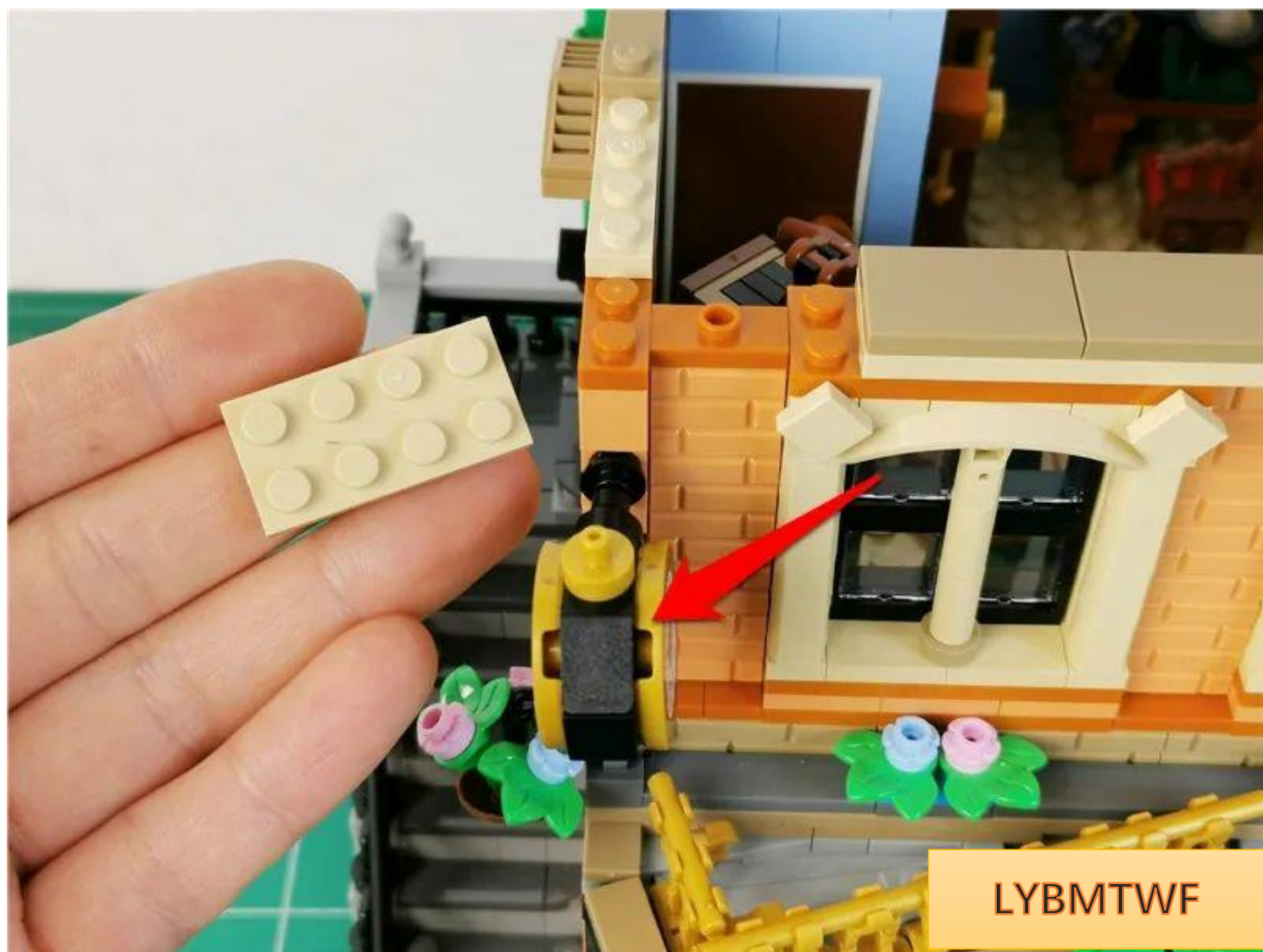


Remove the parts indicated by arrows one by one

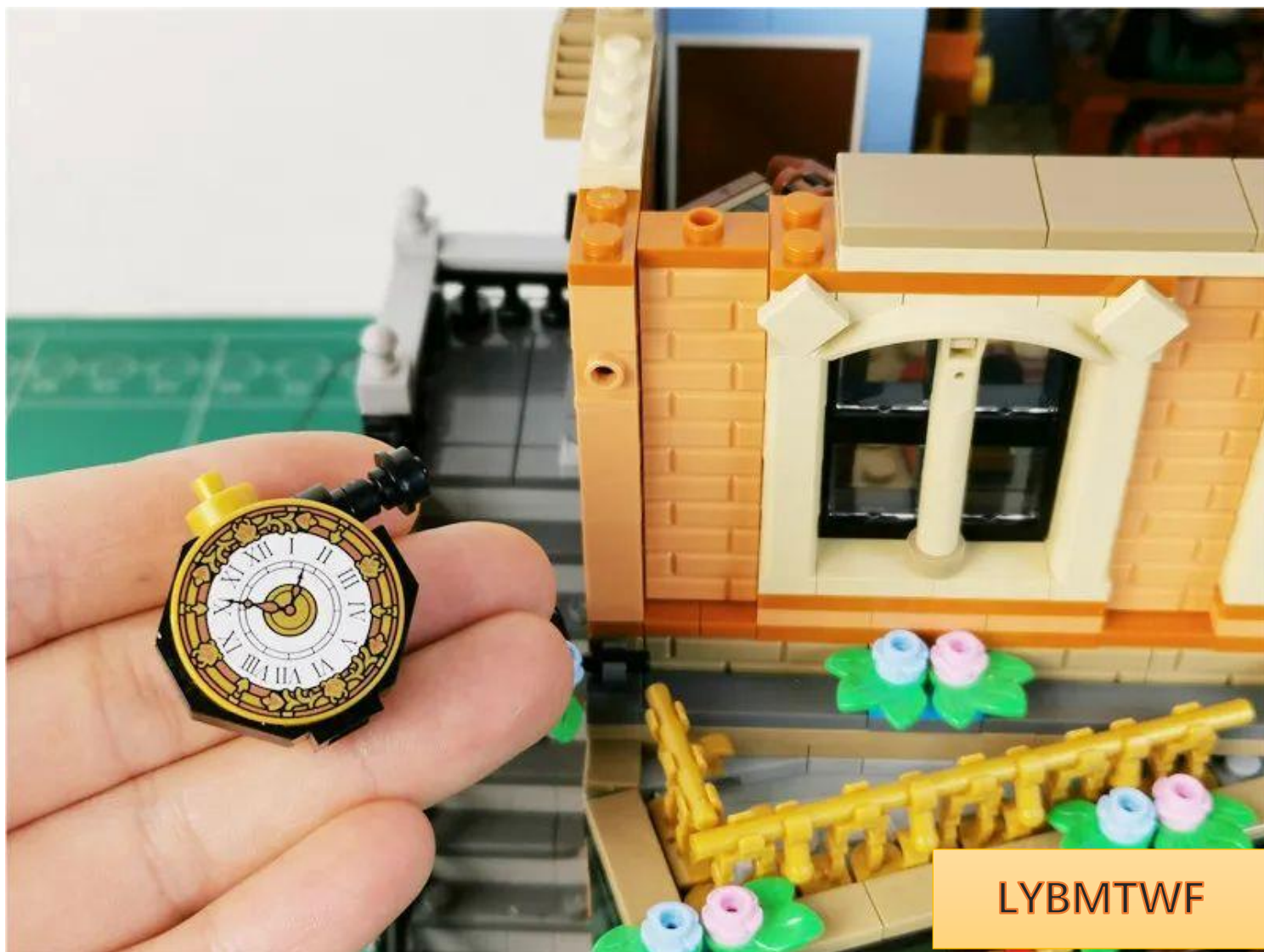




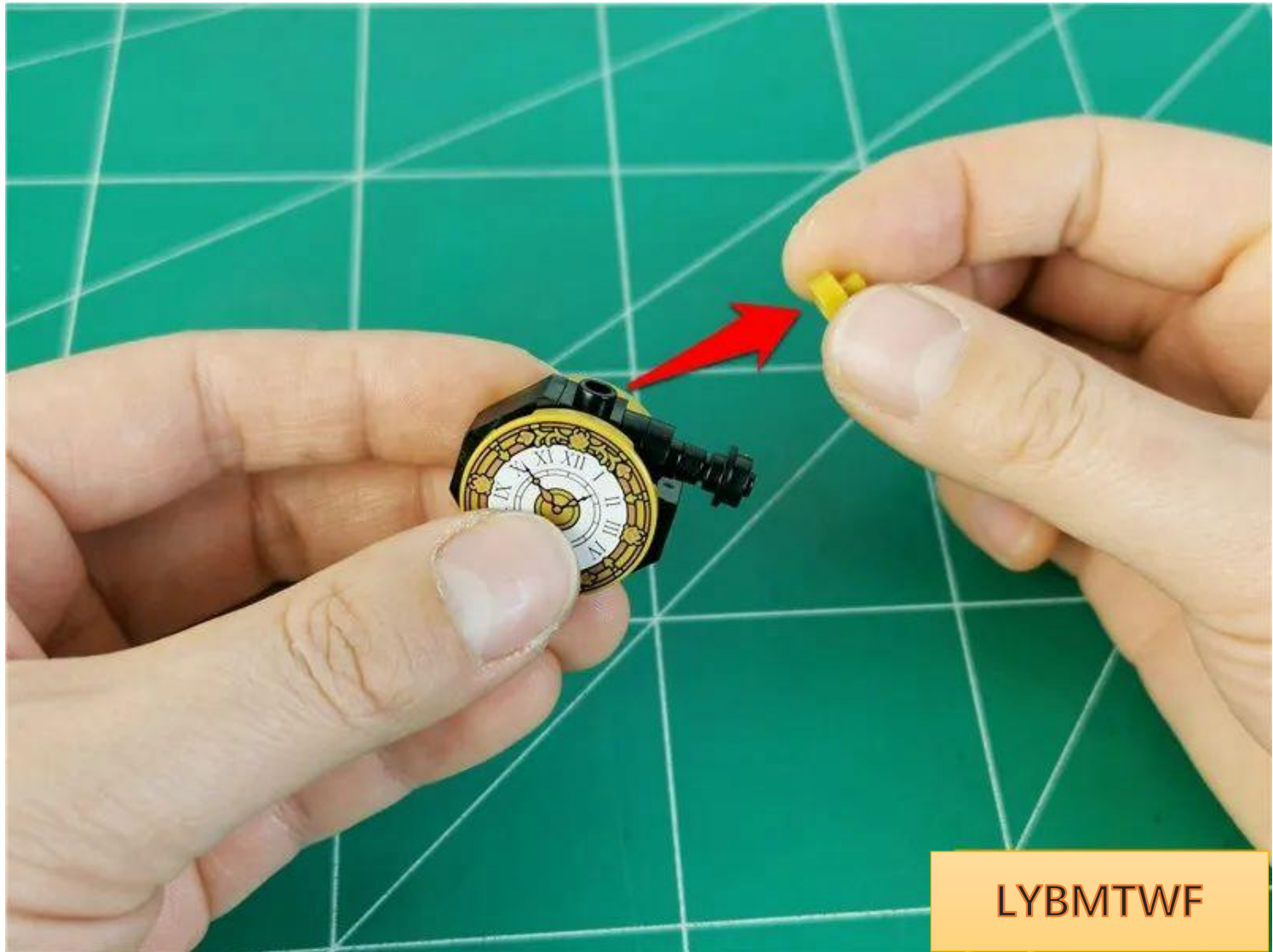
LYBMTWF



LYBMTWF



LYBMTWF



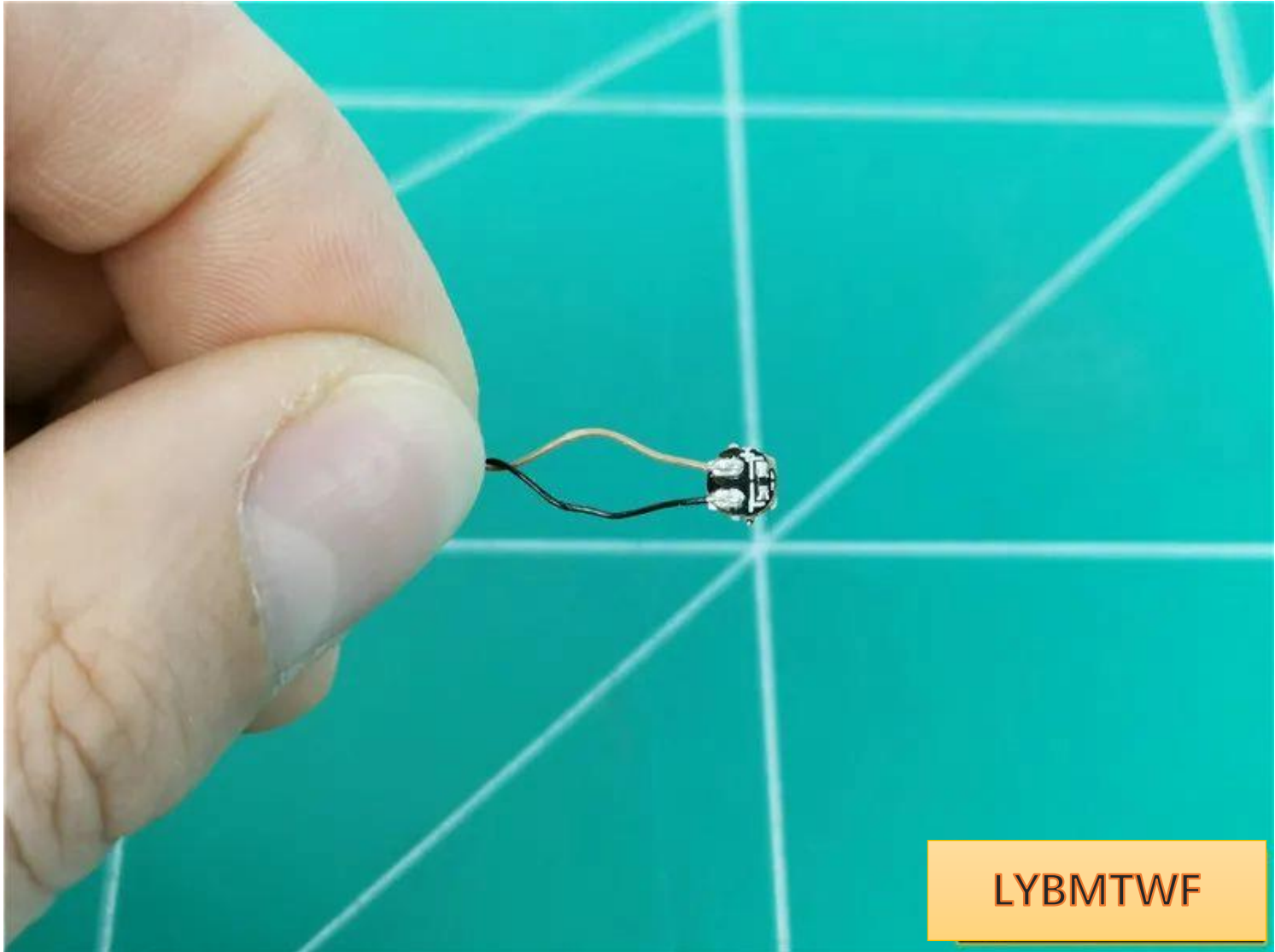
LYBMTWF

Take 1 30cm warm light headlight pellet



LYBMTWF

Separate the wire at the root of the lamp particle to leave a gap



Place the light pellet with the luminous **side facing downwards** and put it on the black protrusion

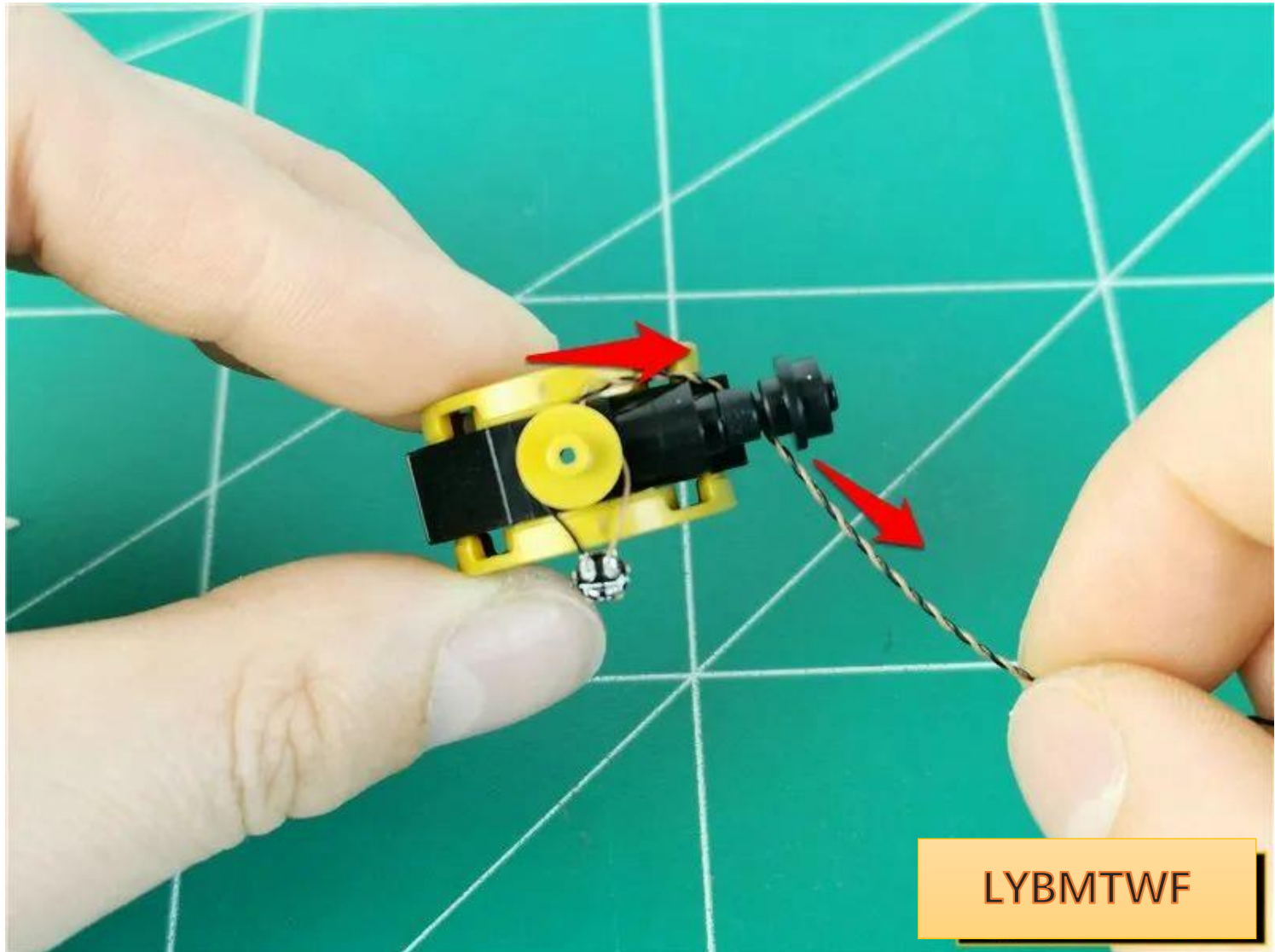


LYBMTWF

Restore parts and fix lamp particles

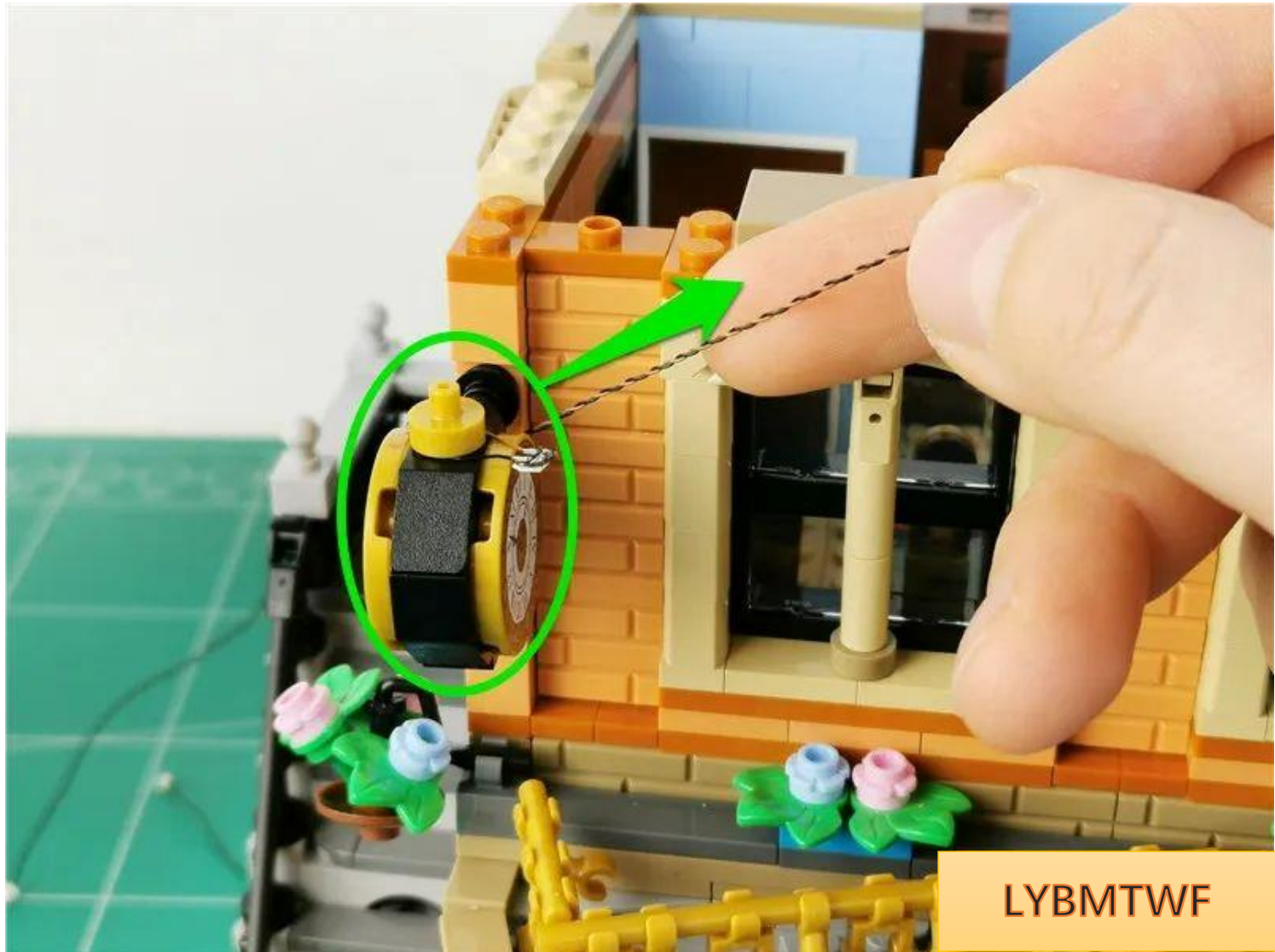


Pass the wires through the black bracket



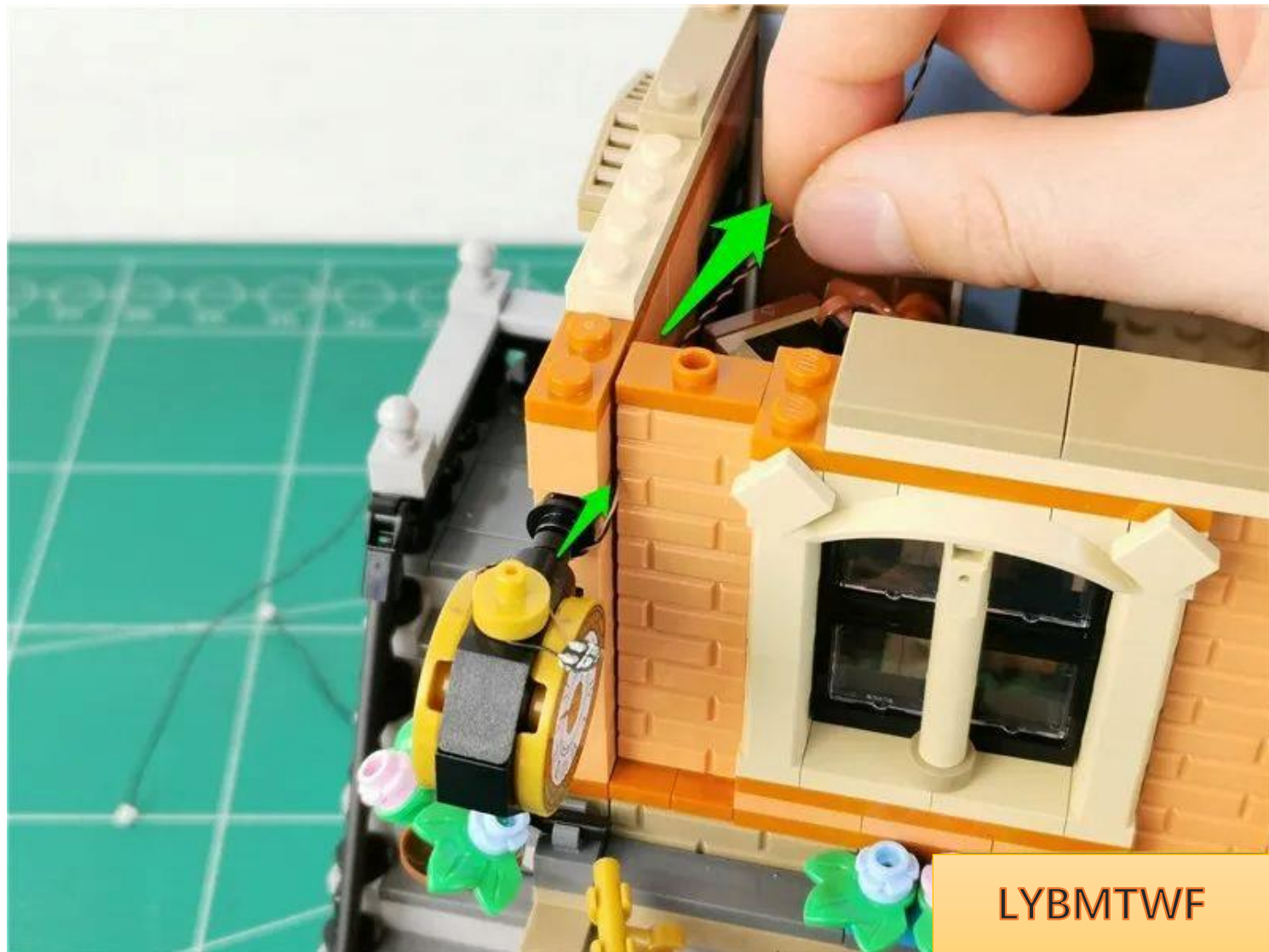
LYBMTWF

Restore the clock and pull the wire to the right



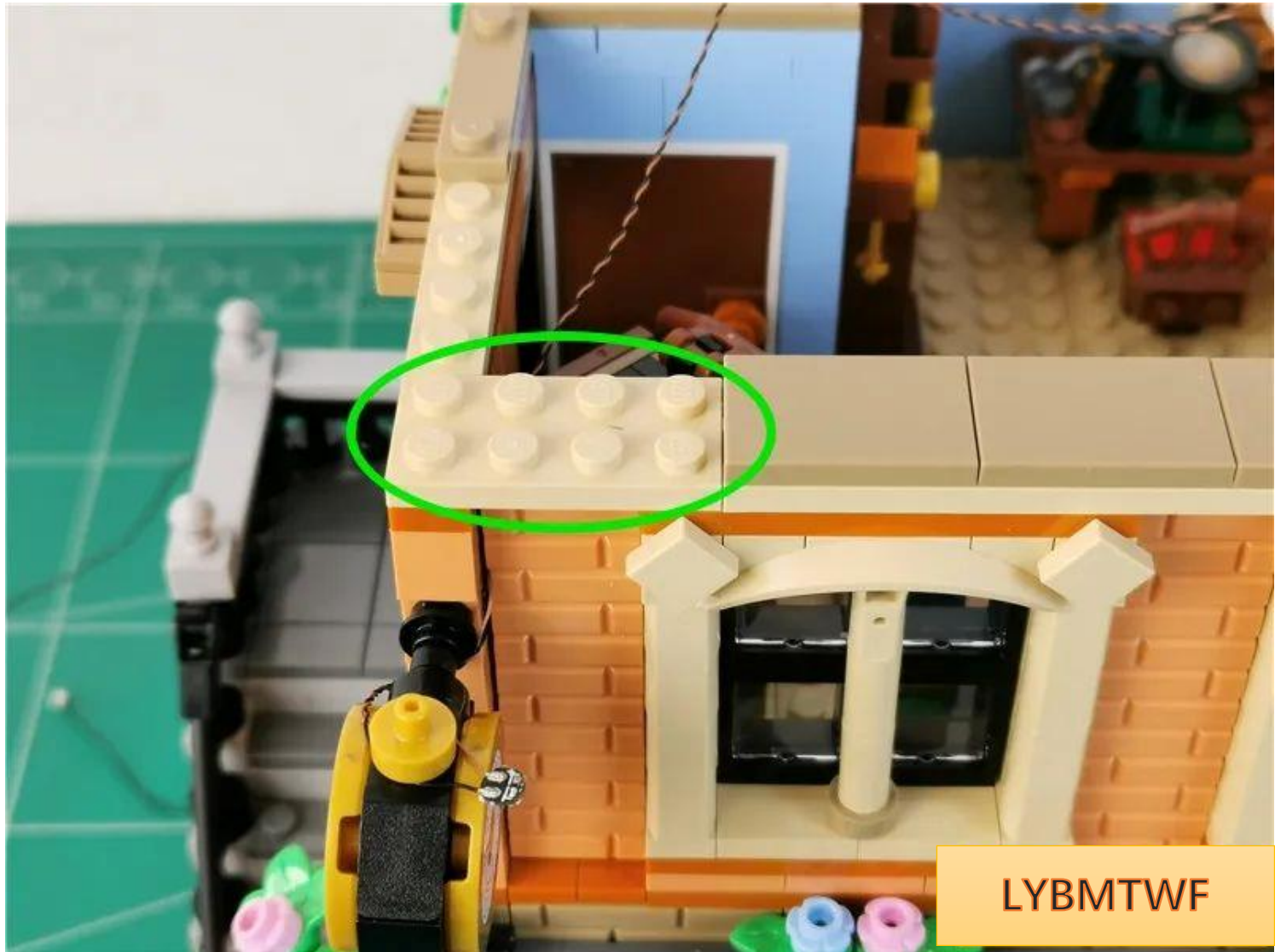
LYBMTWF

Insert the wire into the gap and pull it indoors

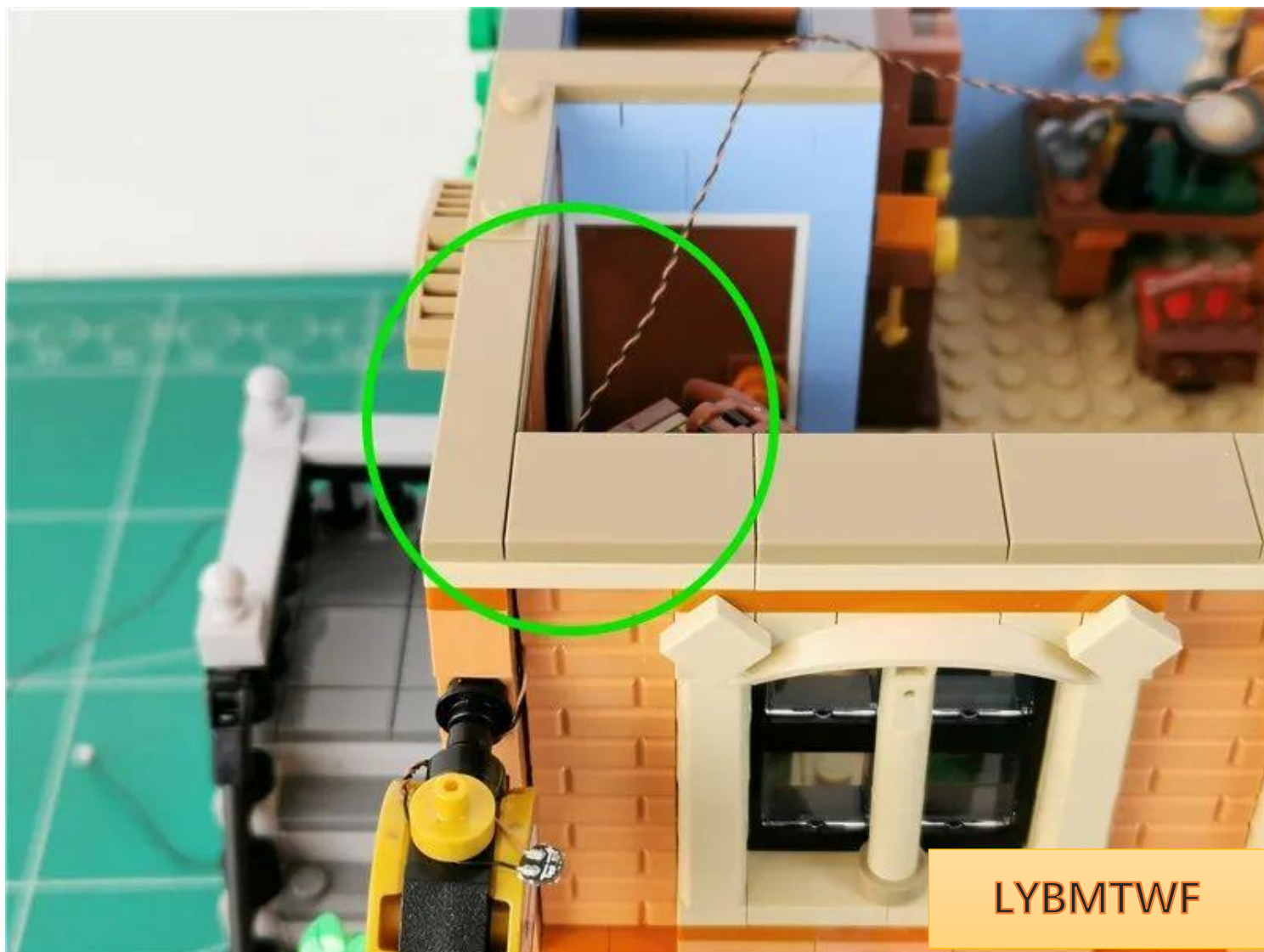


LYBMTWF

Restore the upper parts one by one



LYBMTWF



LYBMTWF

Remove the parts indicated by the arrows.



Pull the wire to the right and pass around the raised particles.



Restore parts and fix wires



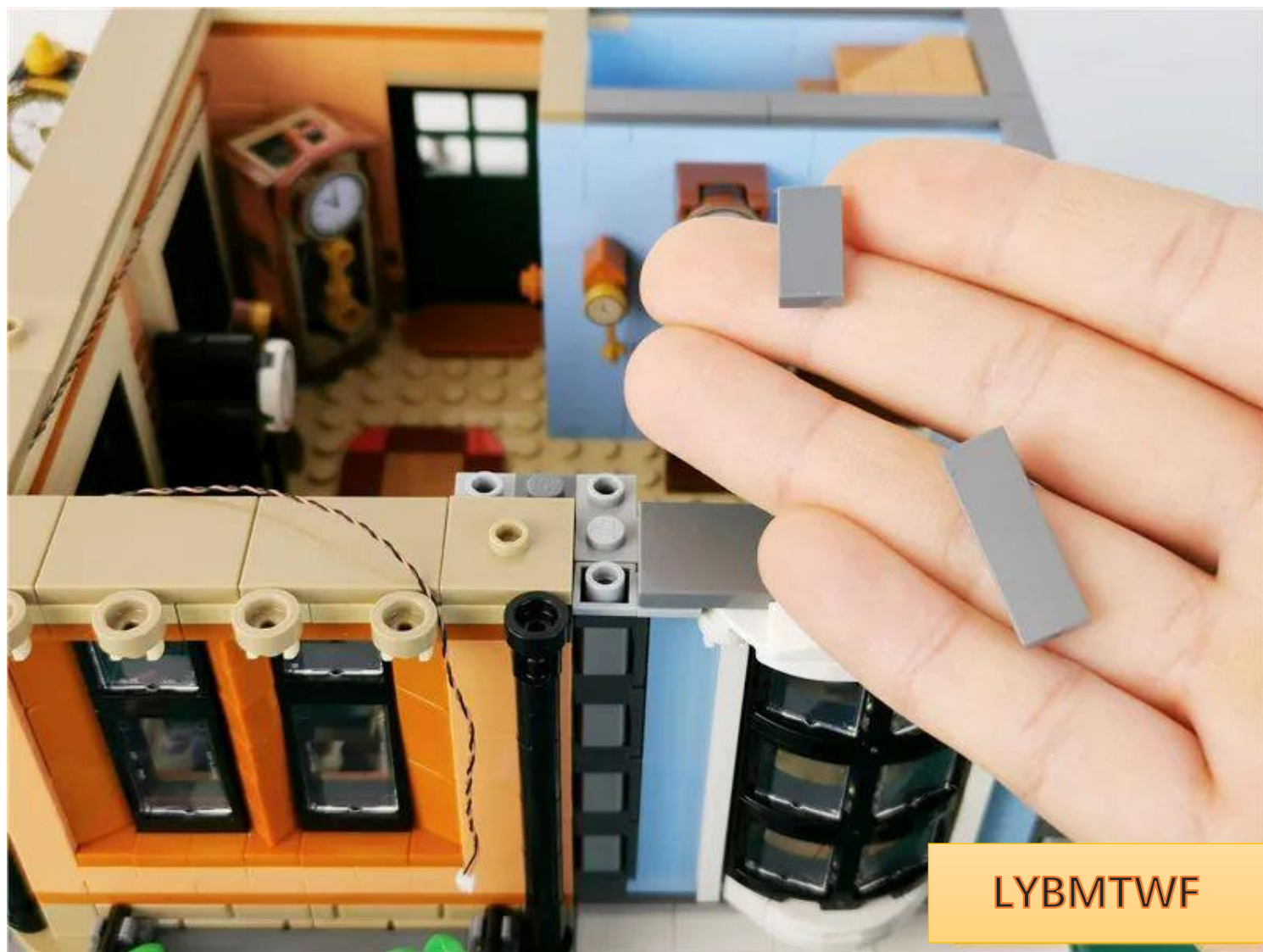
Go to the other side



LYBMTWF

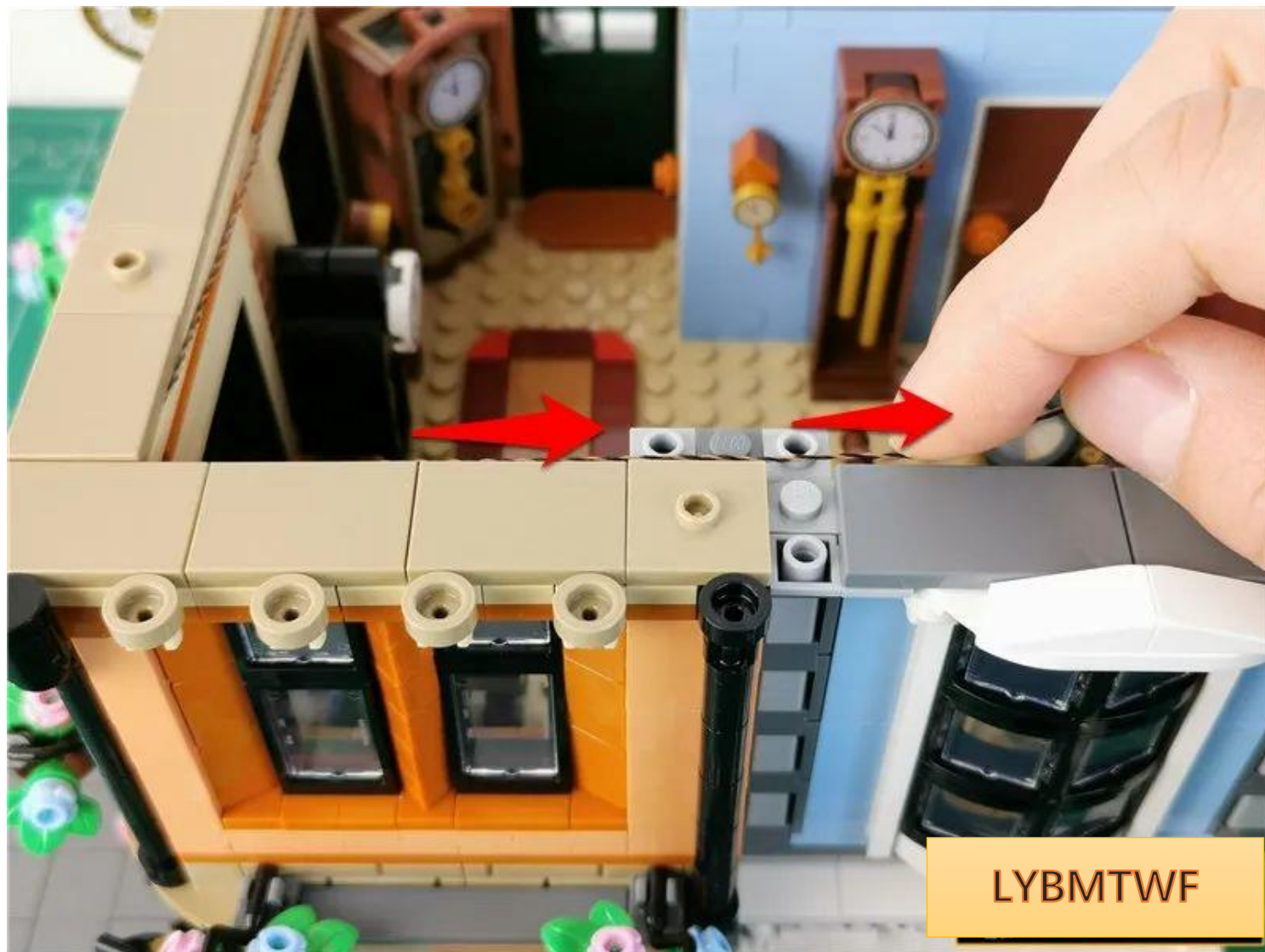
Remove the parts indicated by the arrows.



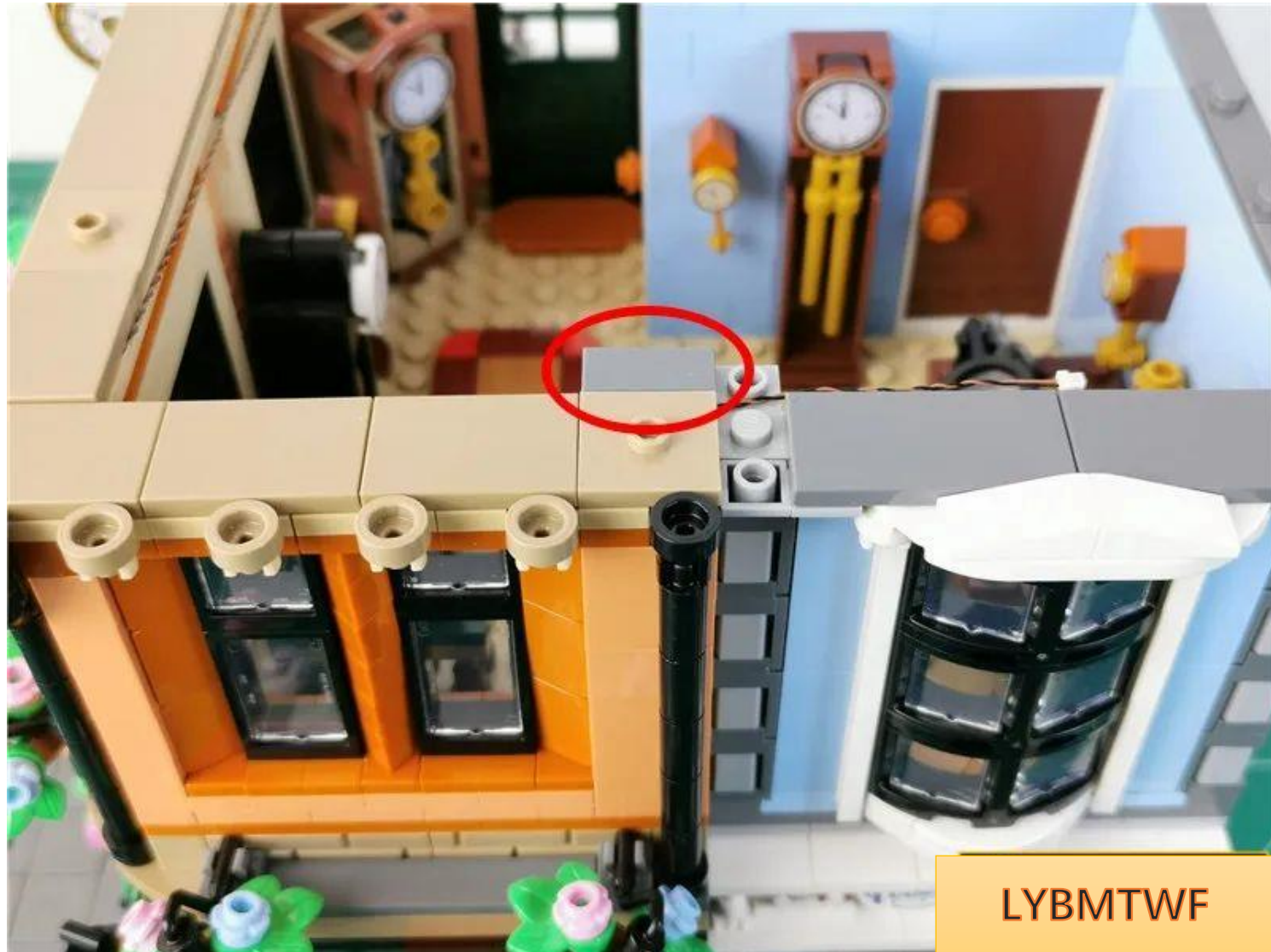


LYBMTWF

Fit the wire to the edge of the part and pull it to the right



Restore parts and fix wires



Remove the parts indicated by arrows one by one





LYBMTWF



LYBMTWF

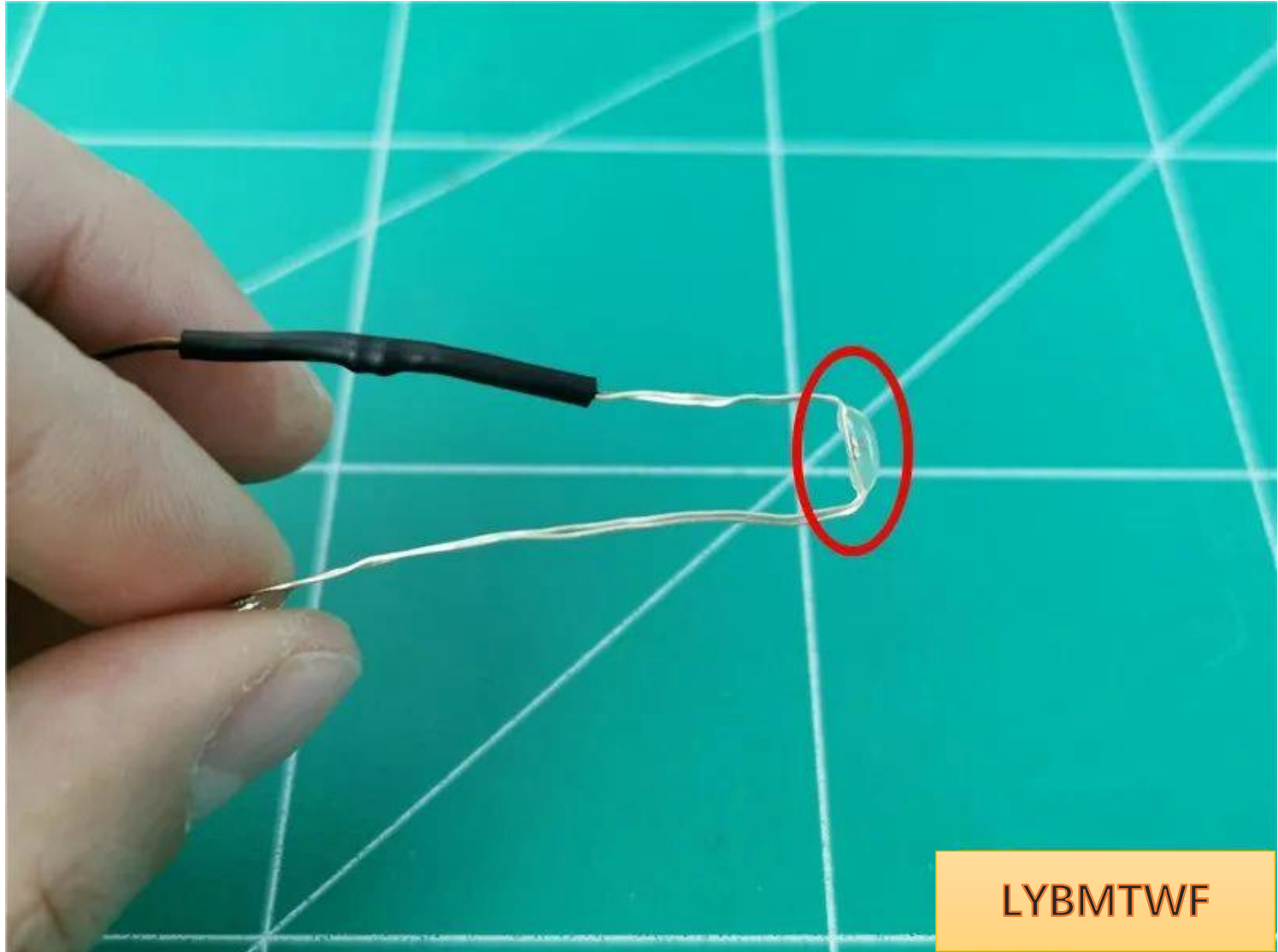


LYBMTWF

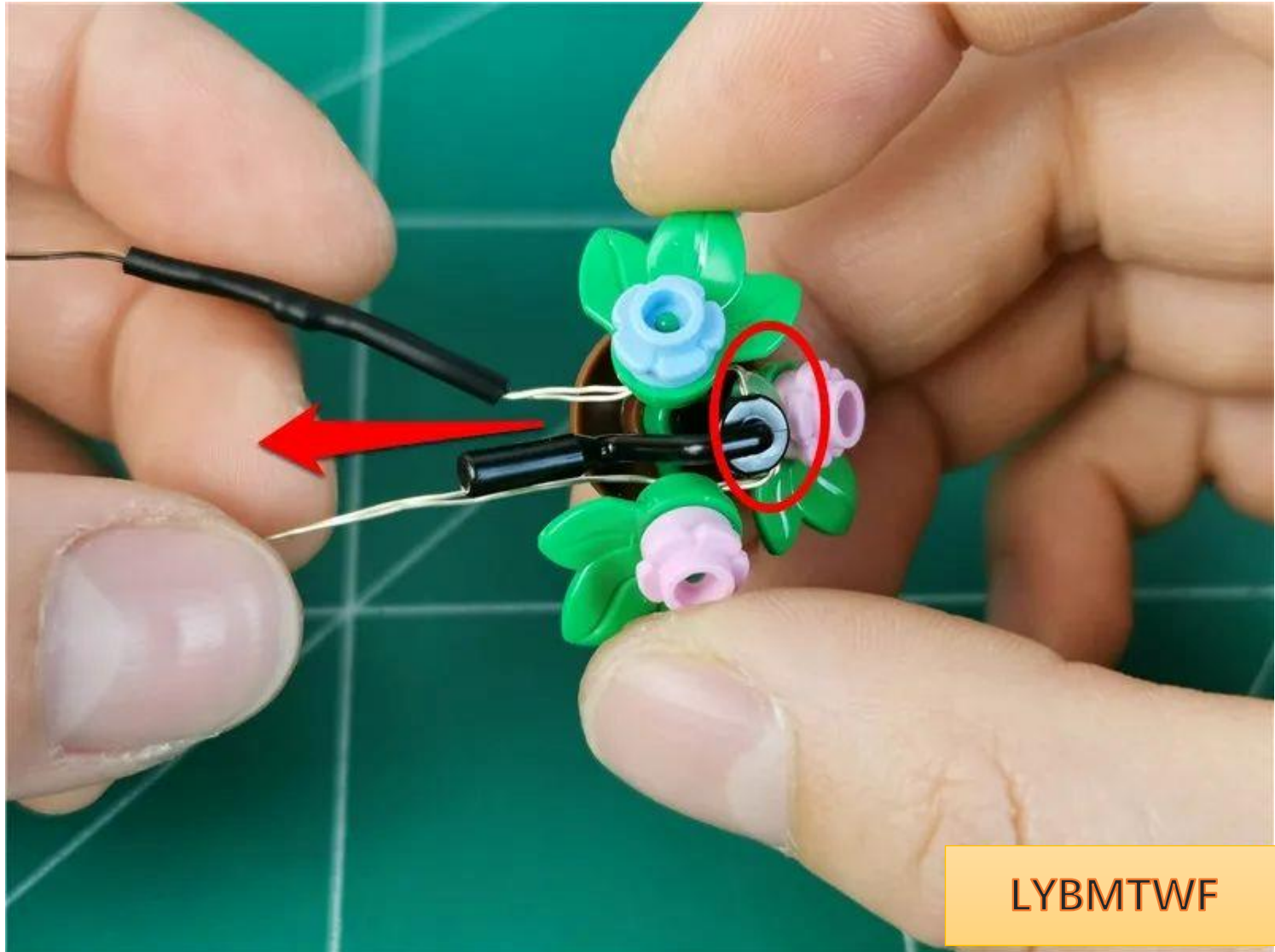
Take out the colorful light string



As shown in the picture, bend the light string appropriately and pay attention to the position



Place the light string on the flower basket, paying attention to the position of



LYBMTWF

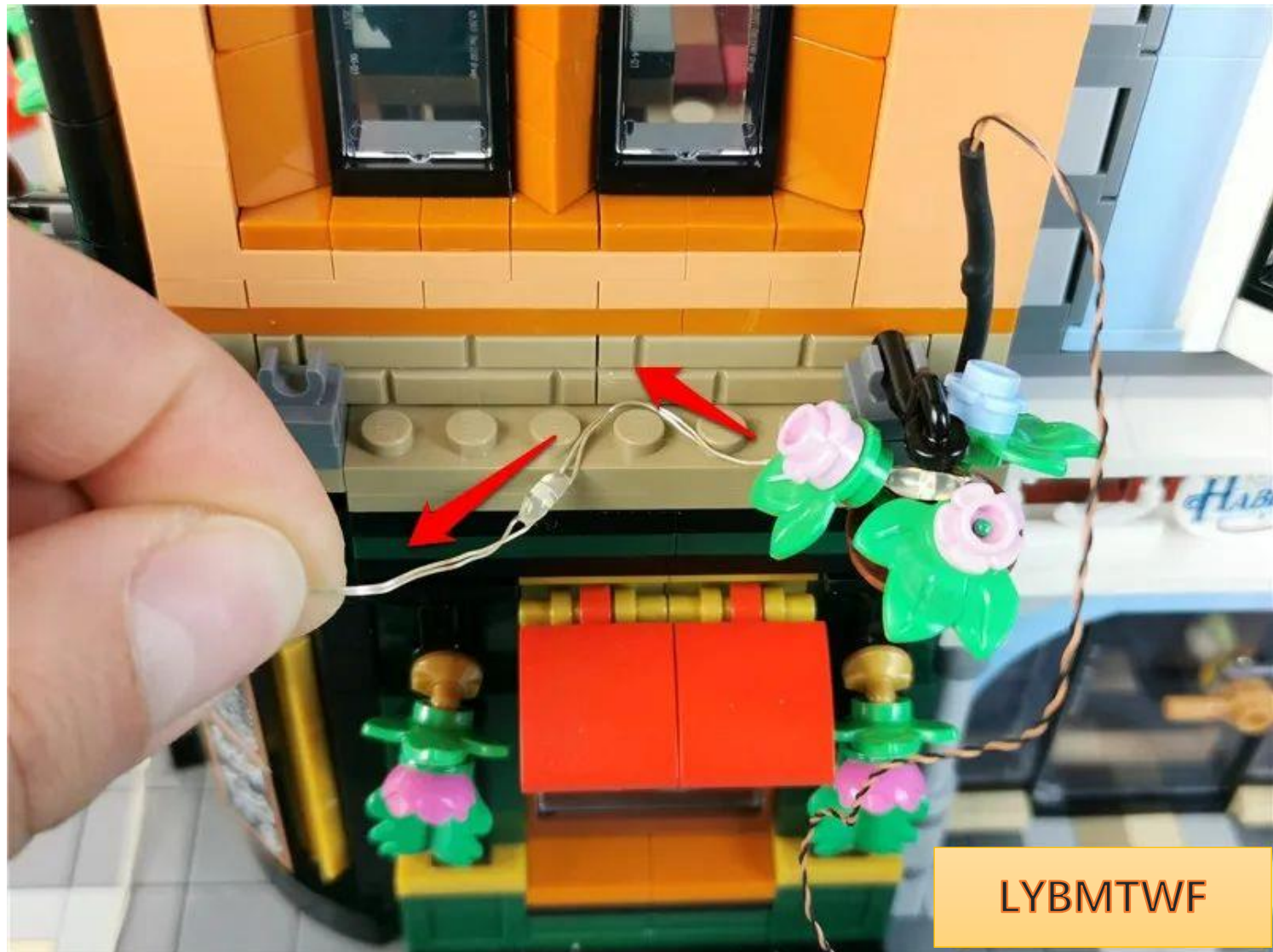
the light points

Restore the flower basket

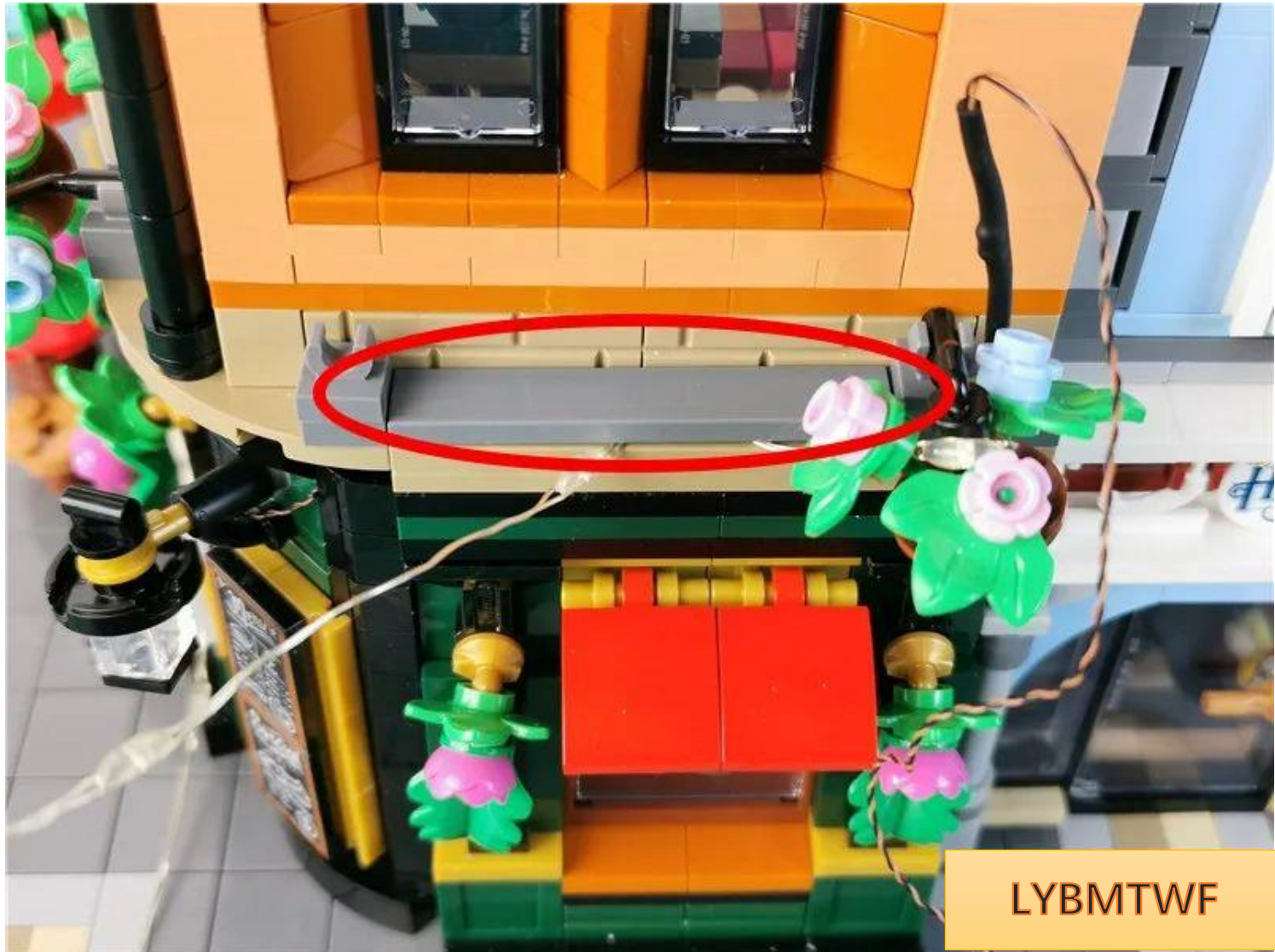


LYBMTWF

Place the remaining light strings around the raised particles

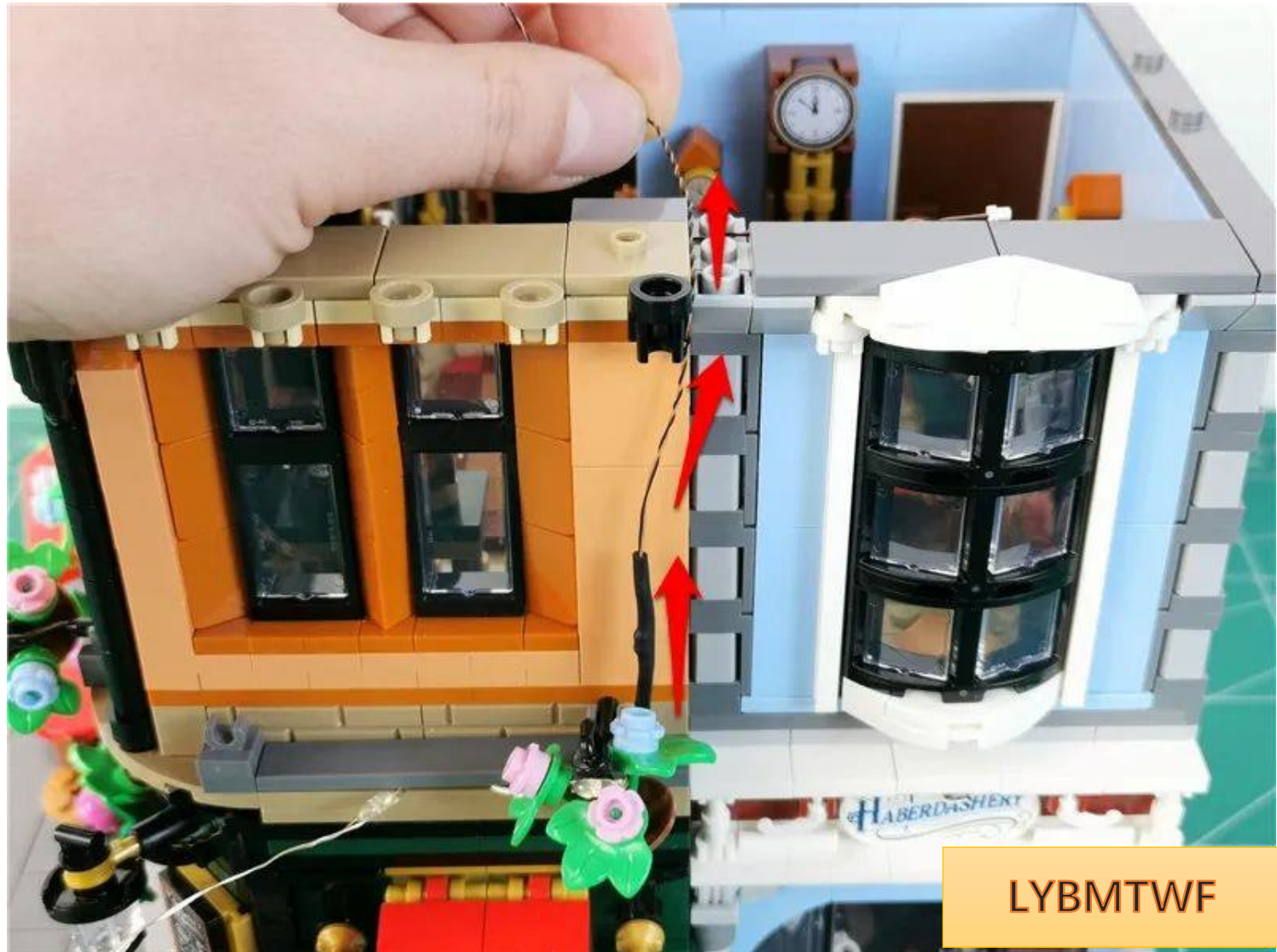


Restore parts and fix the light string

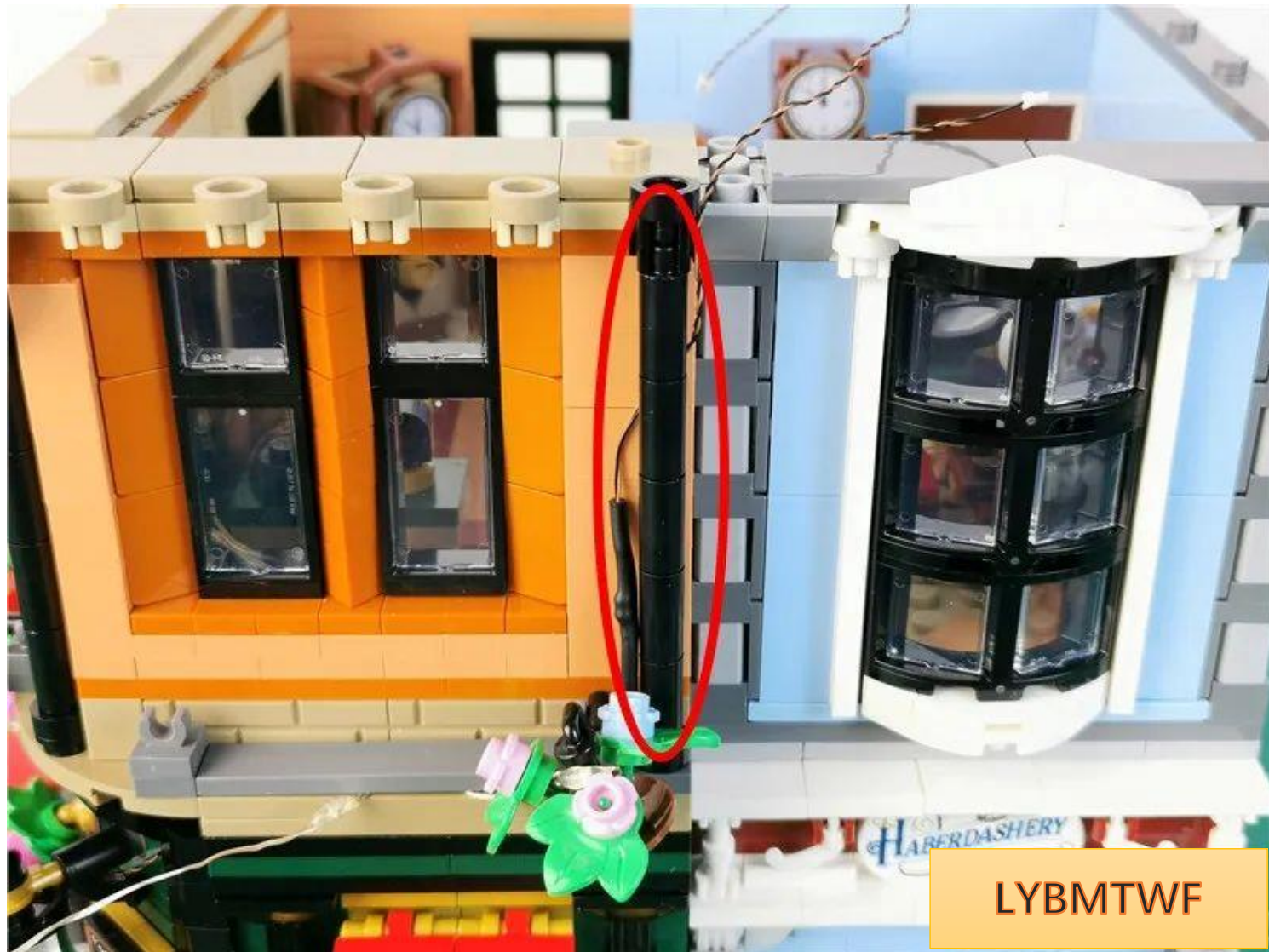


LYBMTWF

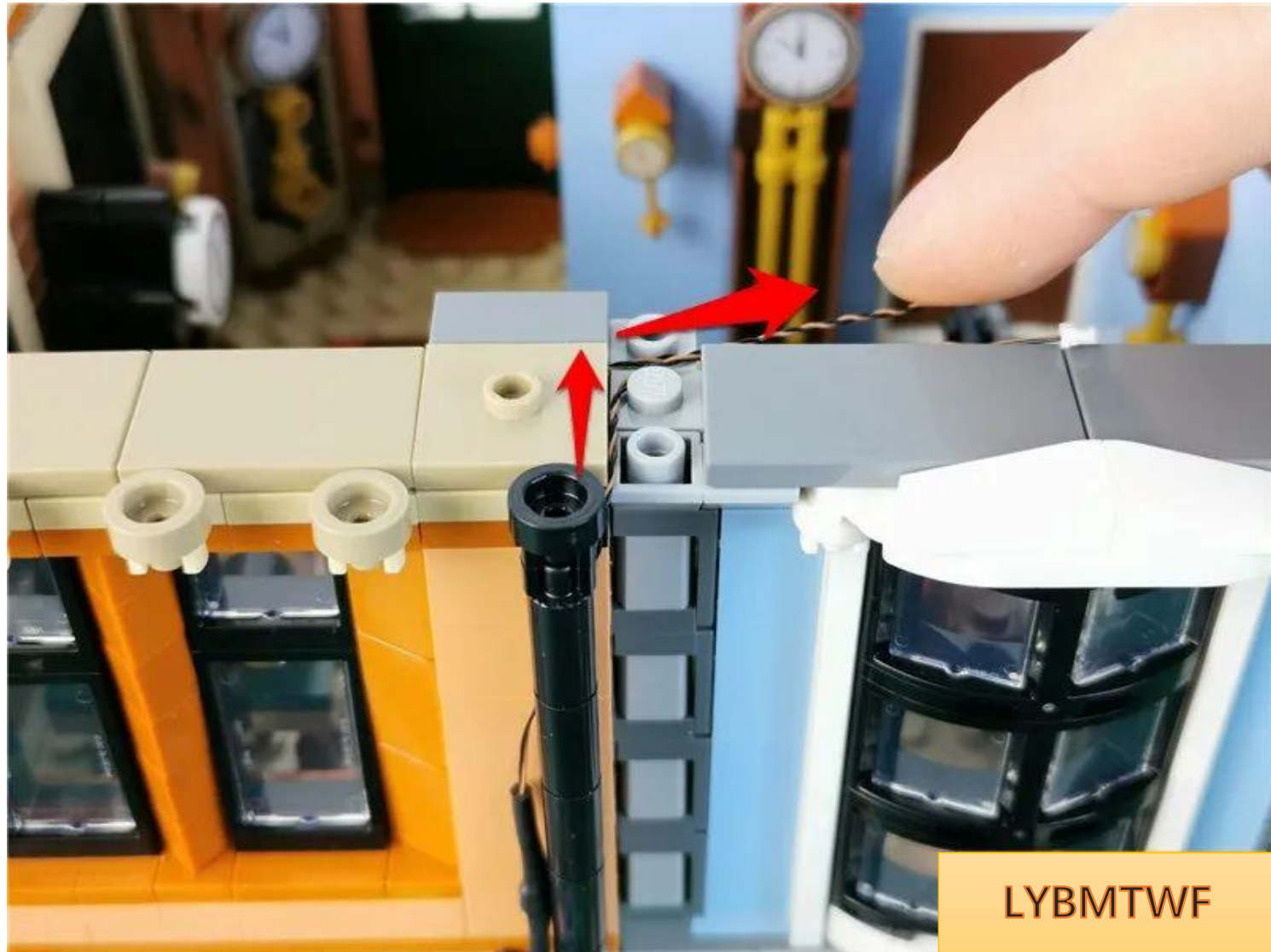
Fit the tail wire to the building and wrap it around the black part above



Restore black parts

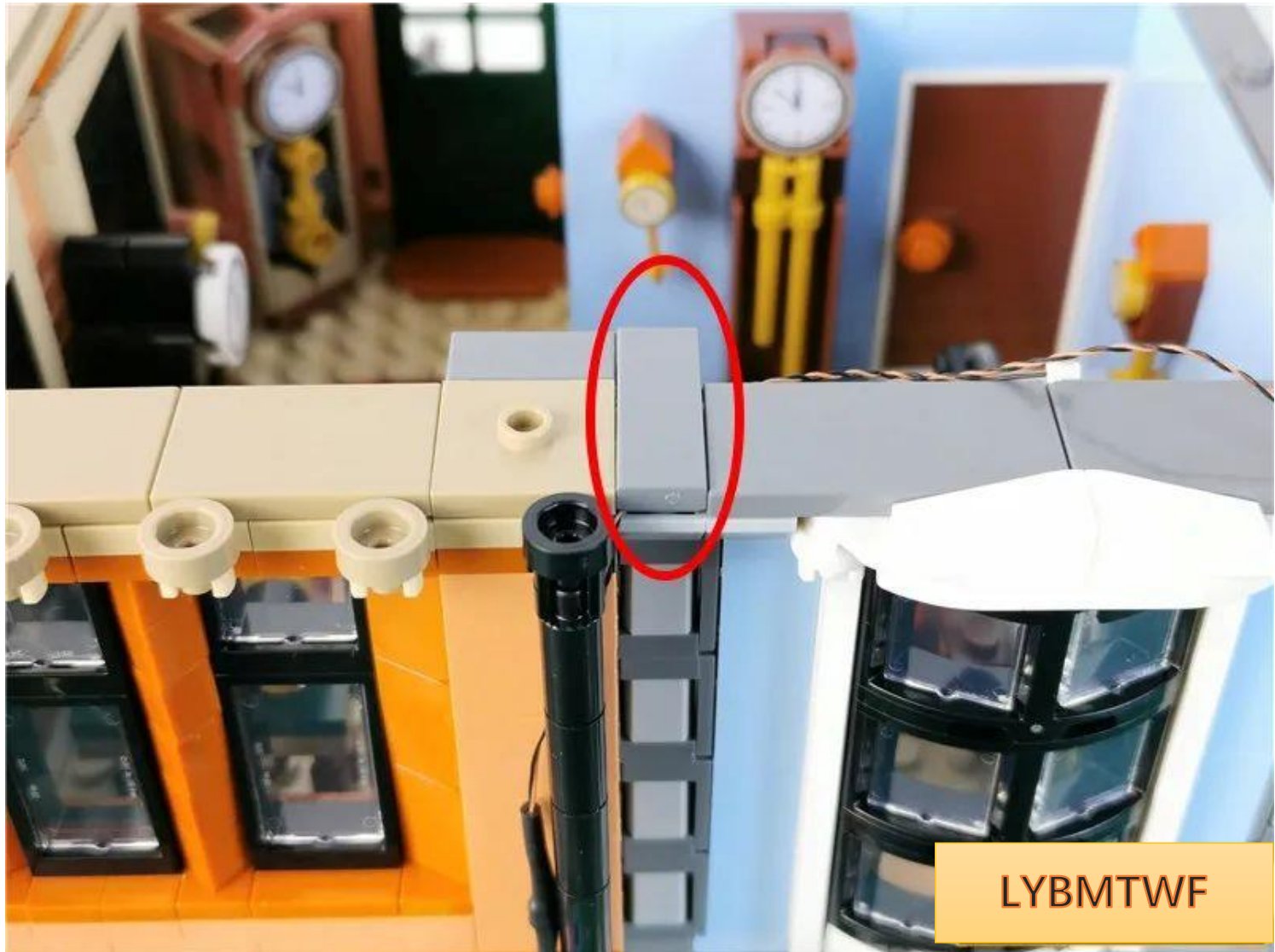


Continue to pull the tail line to the right along the gap between the raised particles.

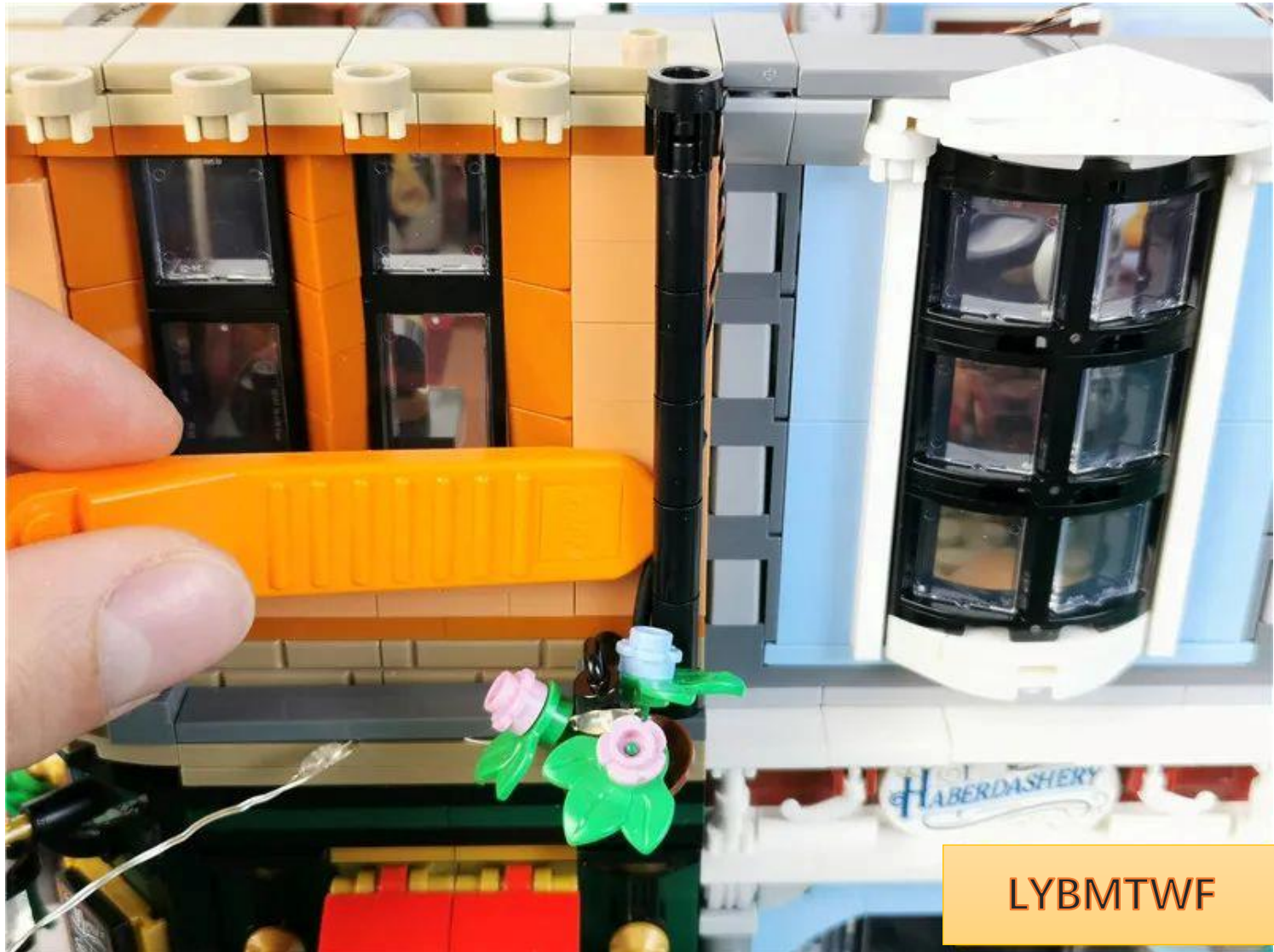


LYBMTWF

Restore parts and fix tail wires



Use the tool to insert the black sleeve into the gap.



The effect after sorting is as follows



LYBMTWF

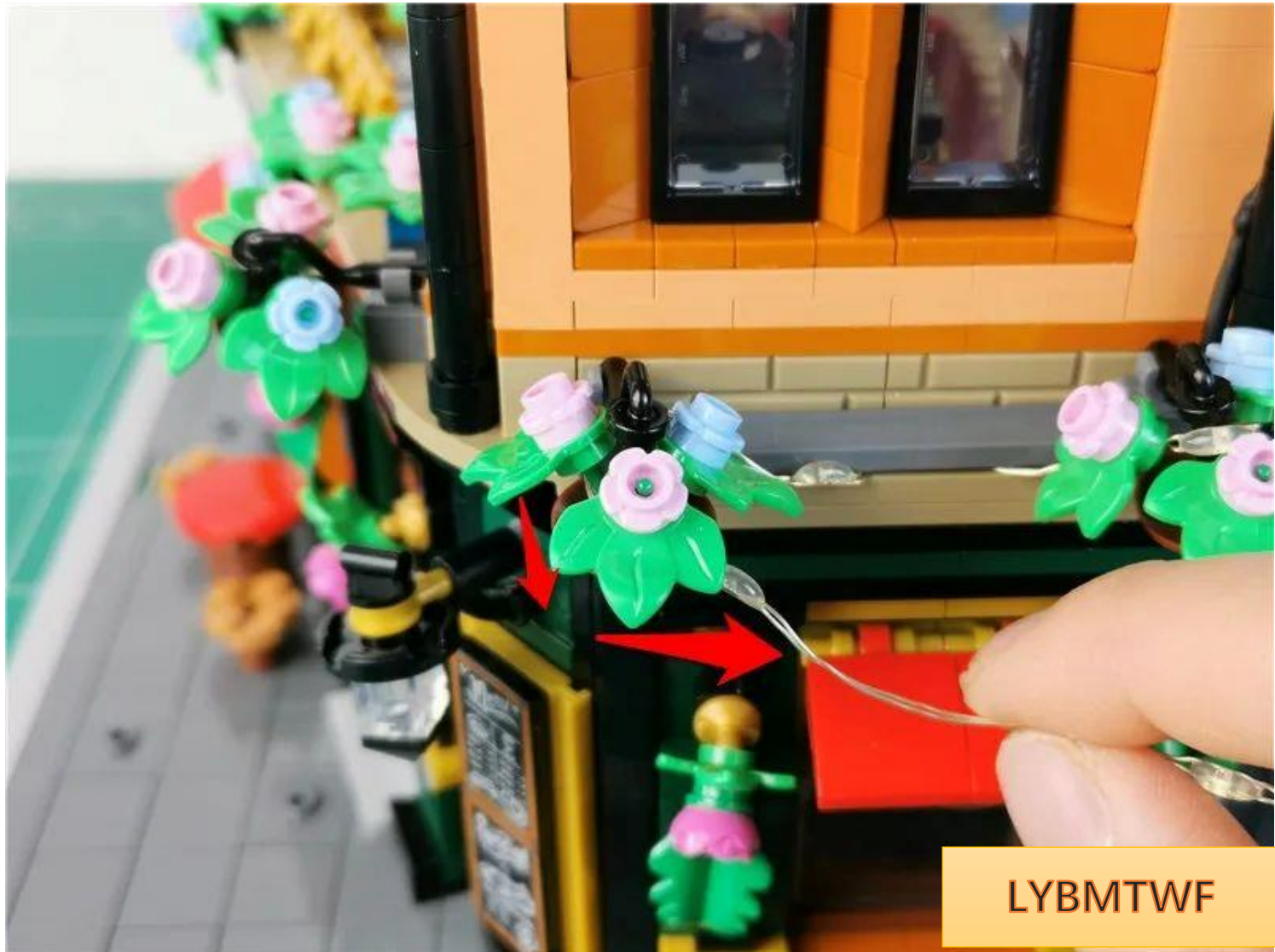
Restore the left flower basket



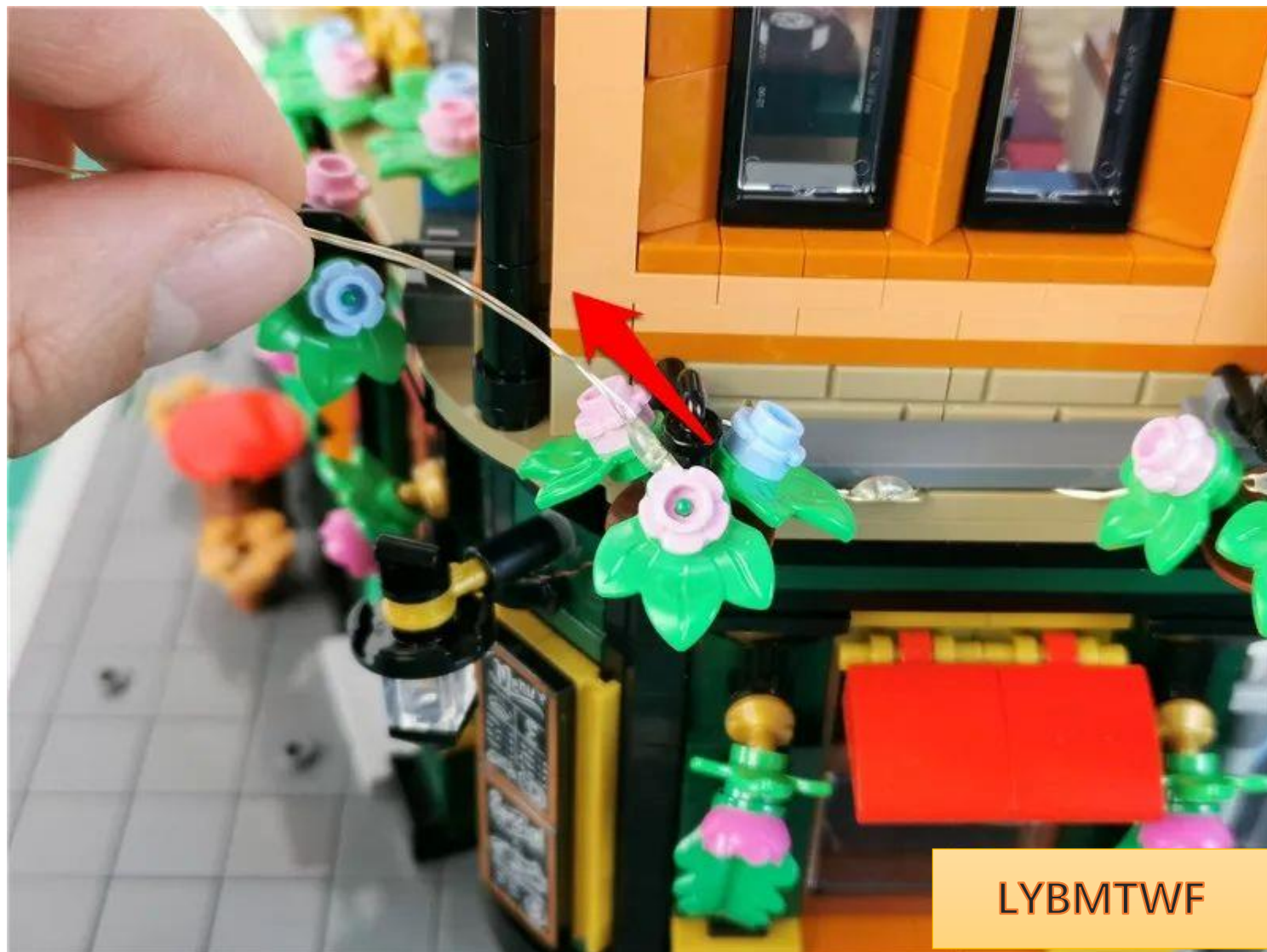
Place the remaining light strings around the black bracket



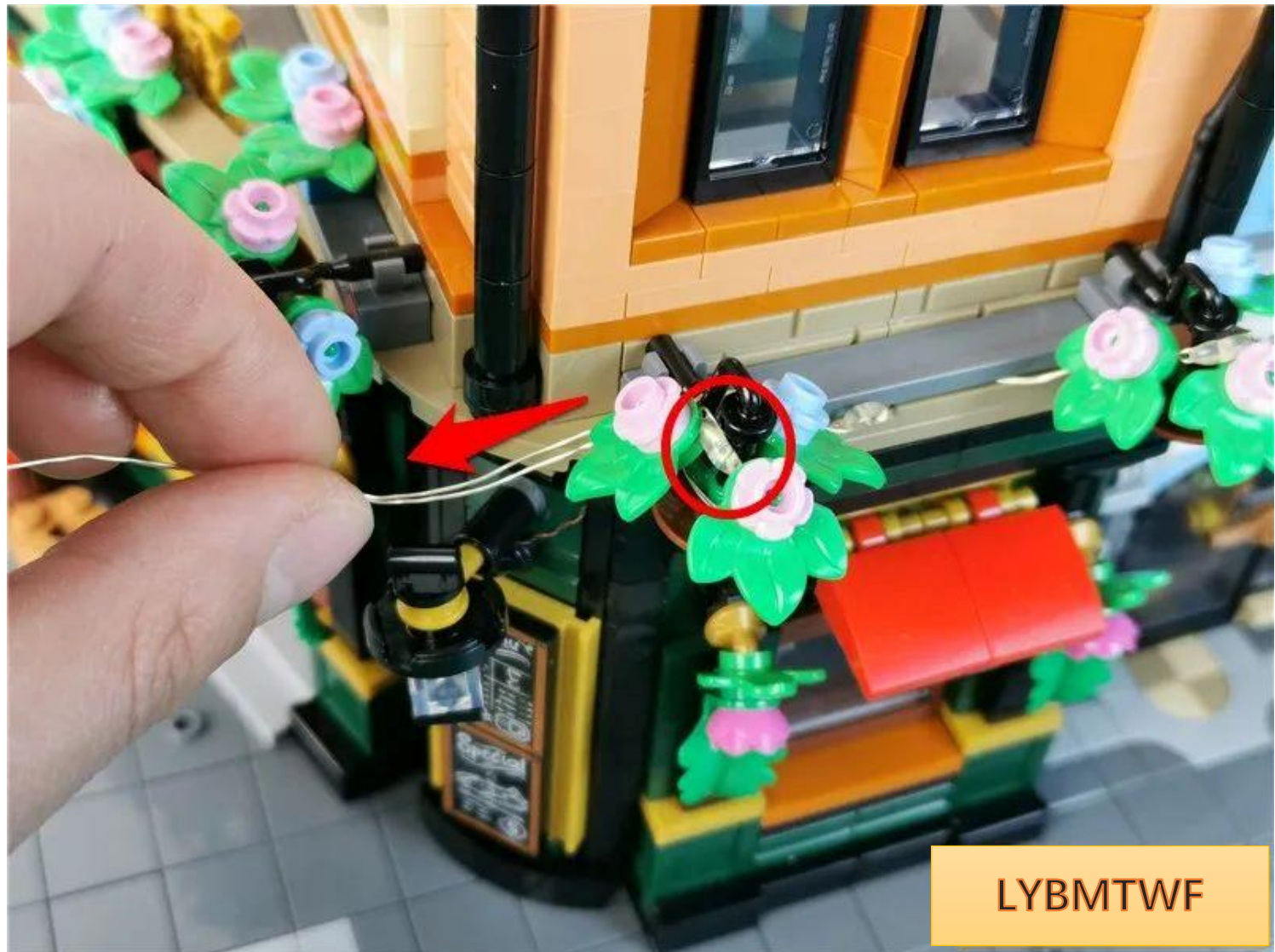
Along the bottom of the green leaves, pull to the right



Continue around the pink part and pull to the left

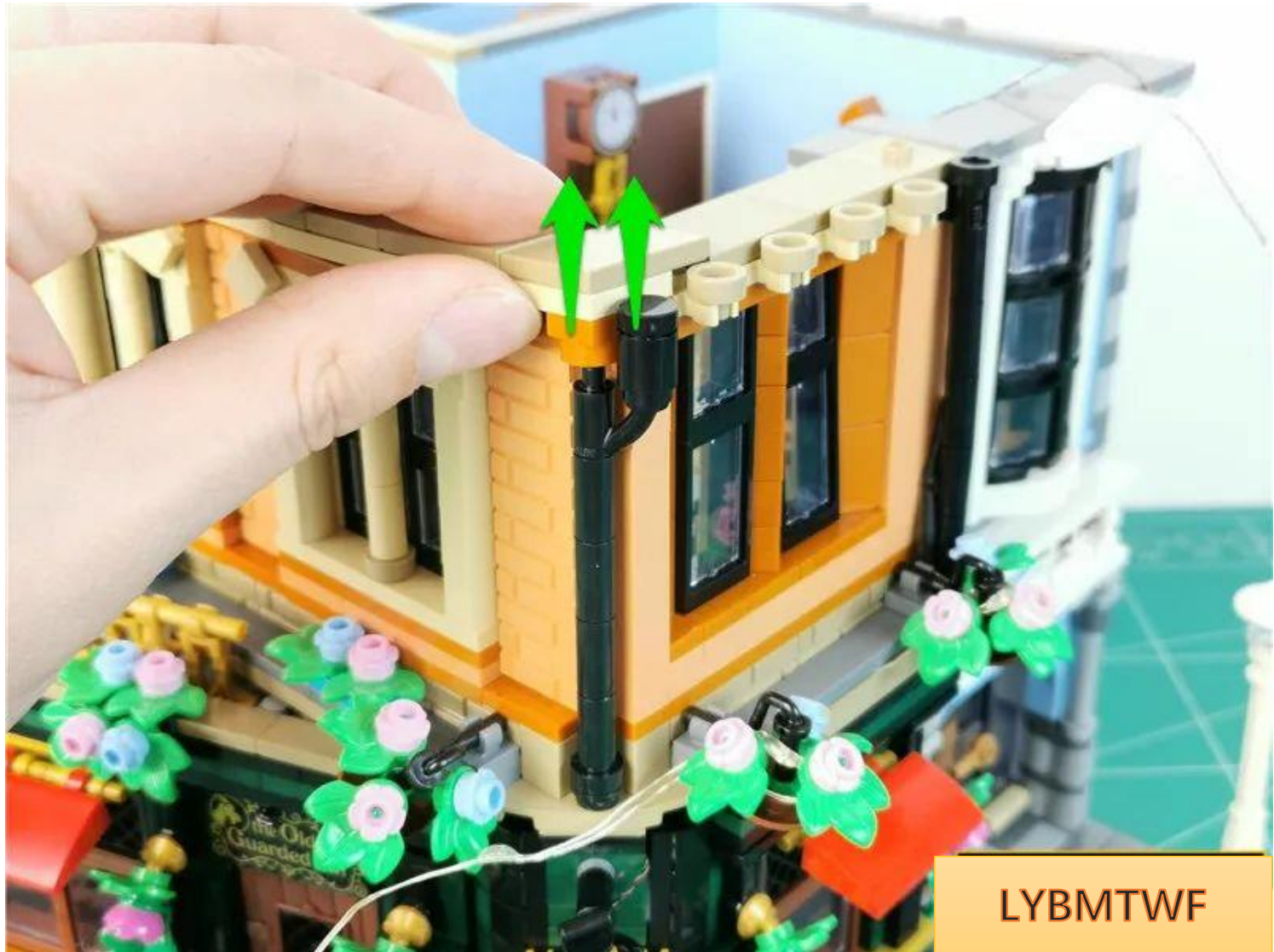


Note the location of

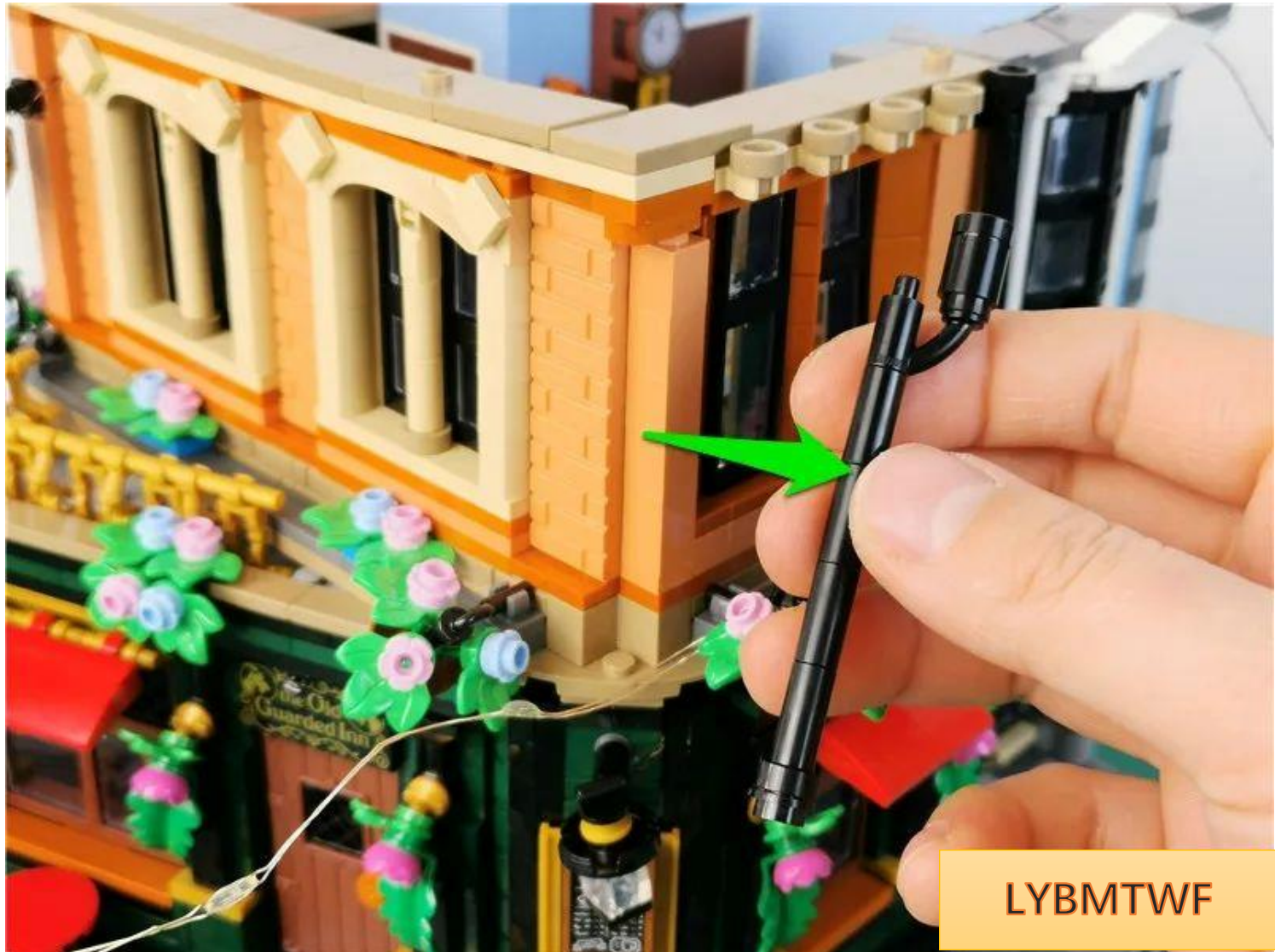


the light

Separate the position shown in the figure by 1 gap



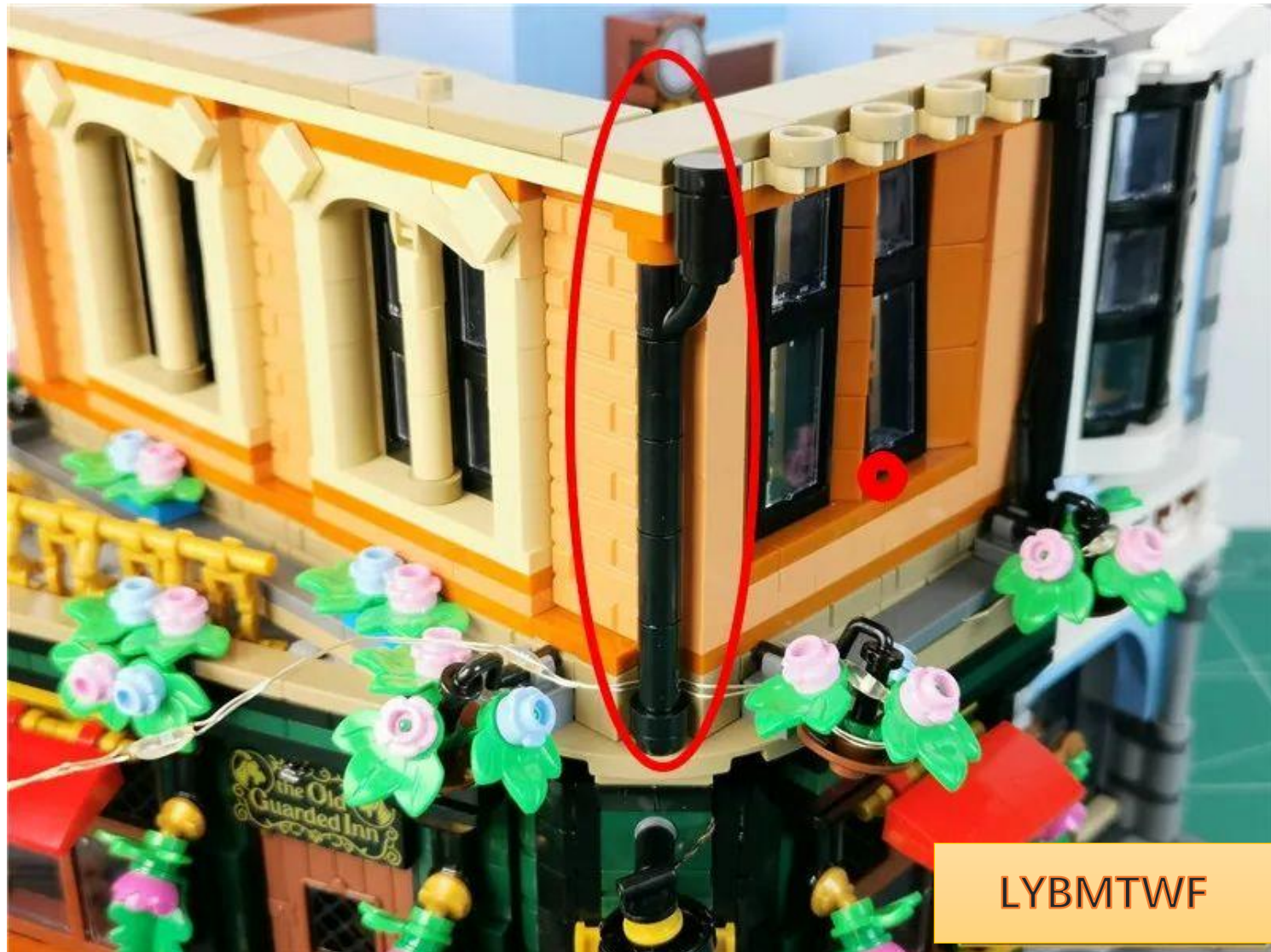
Remove the black parts



Pull the remaining light strings to the left, close to the building.



Restore black parts



Go to the other side



Pass the light string around the flower basket bracket and pull it to the left



LYBMTWF

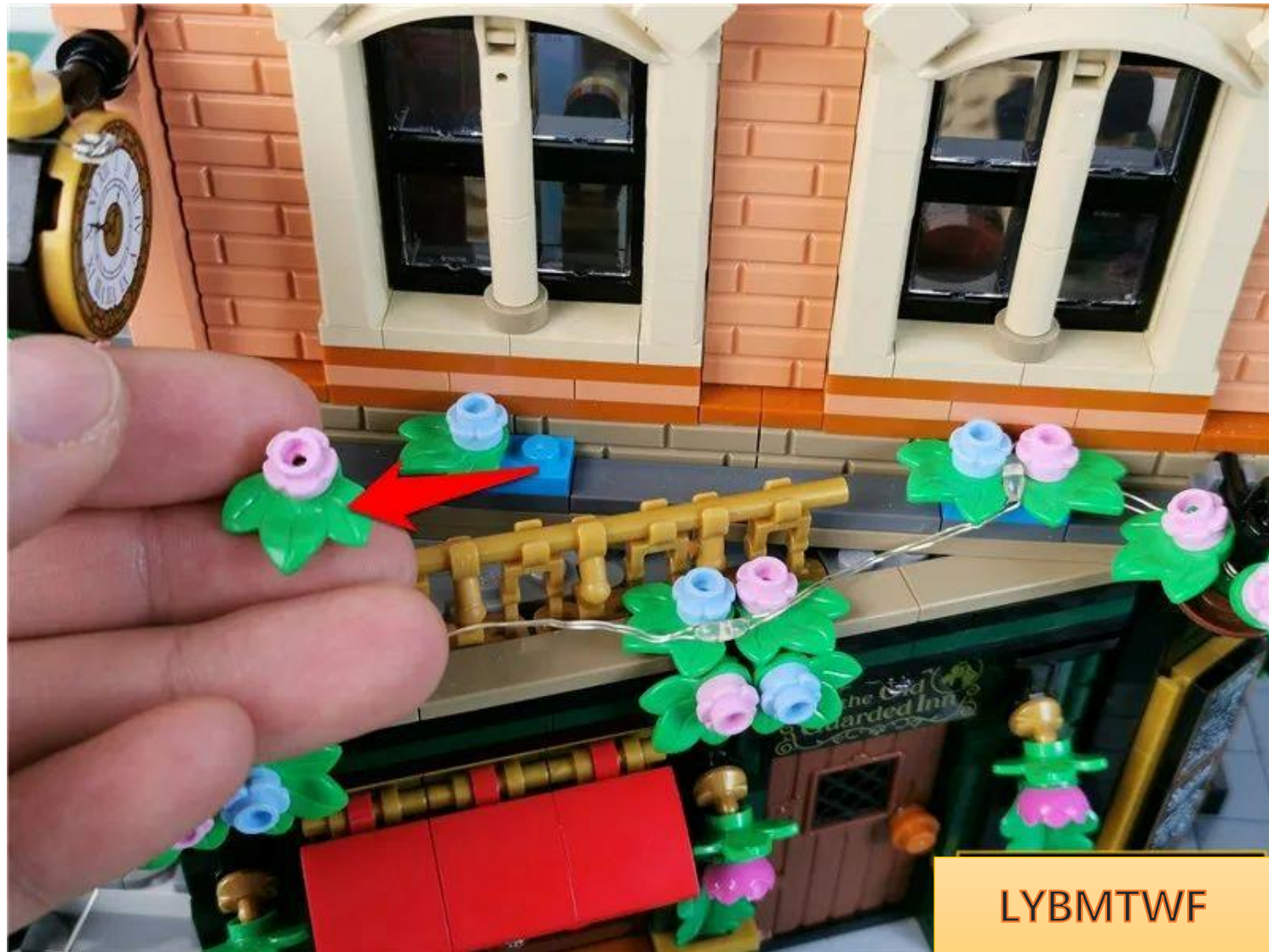
Remove the parts indicated by the arrows.



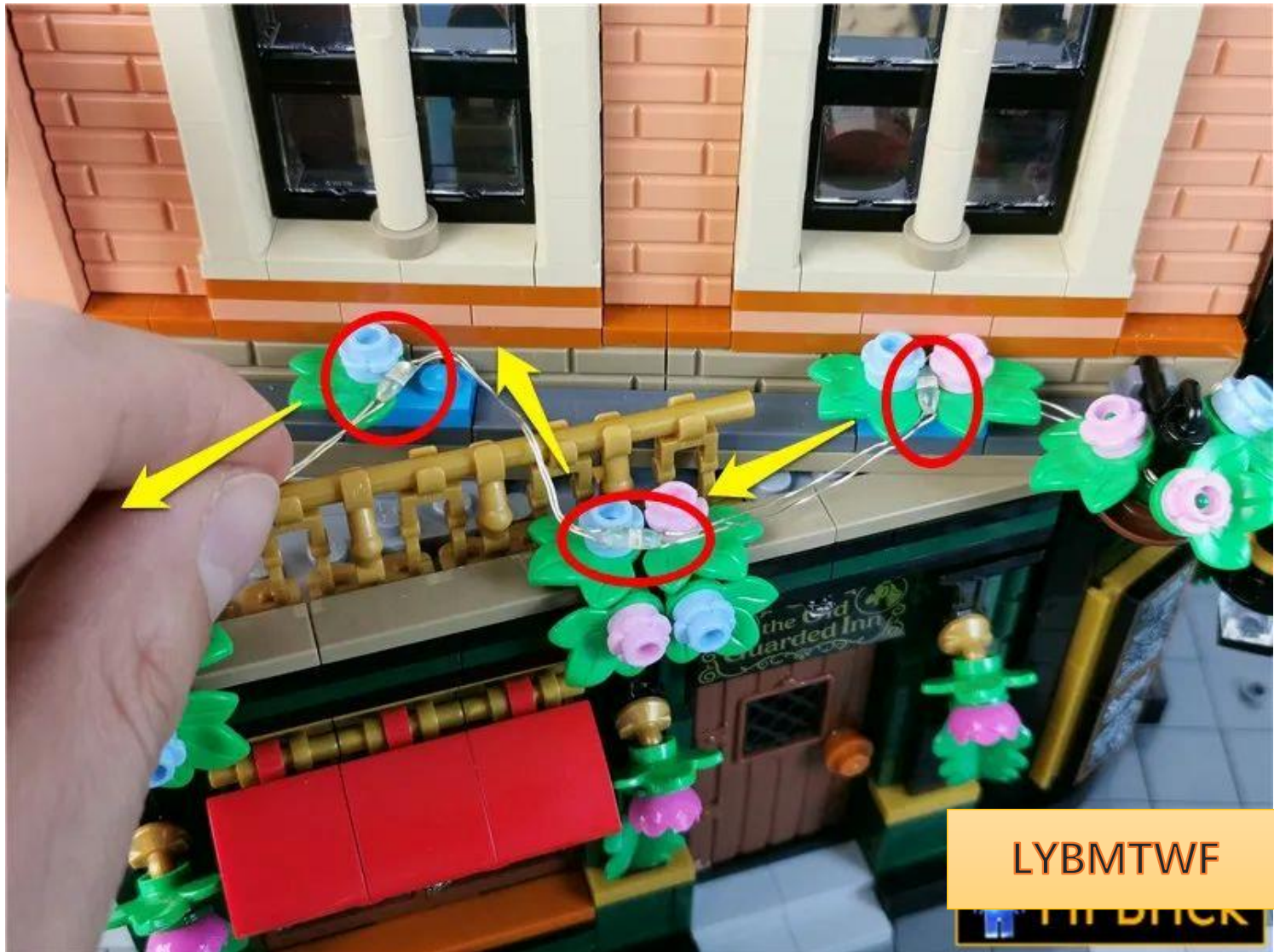
Use parts to fix the light string



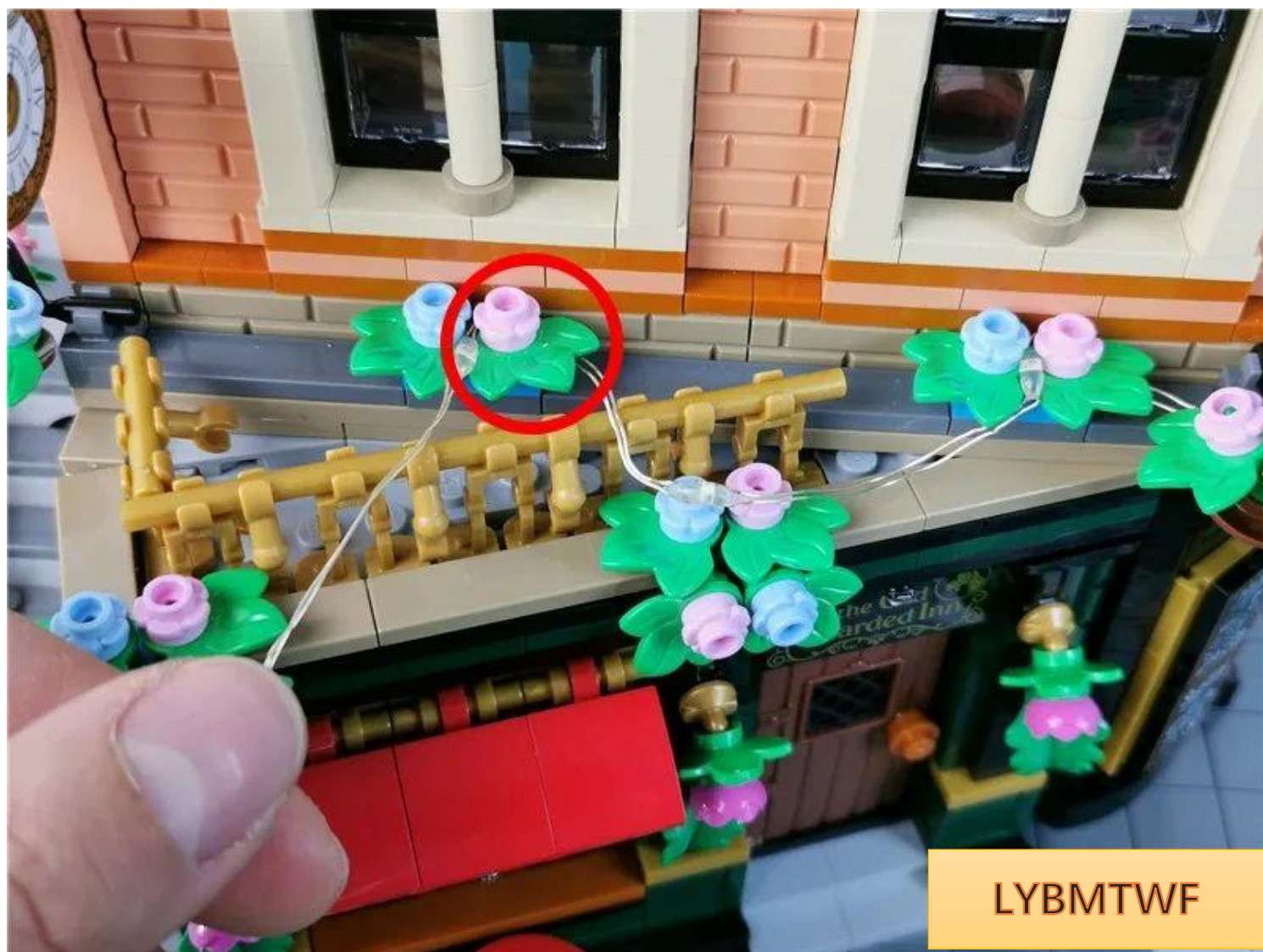
Remove the parts indicated by the arrows.

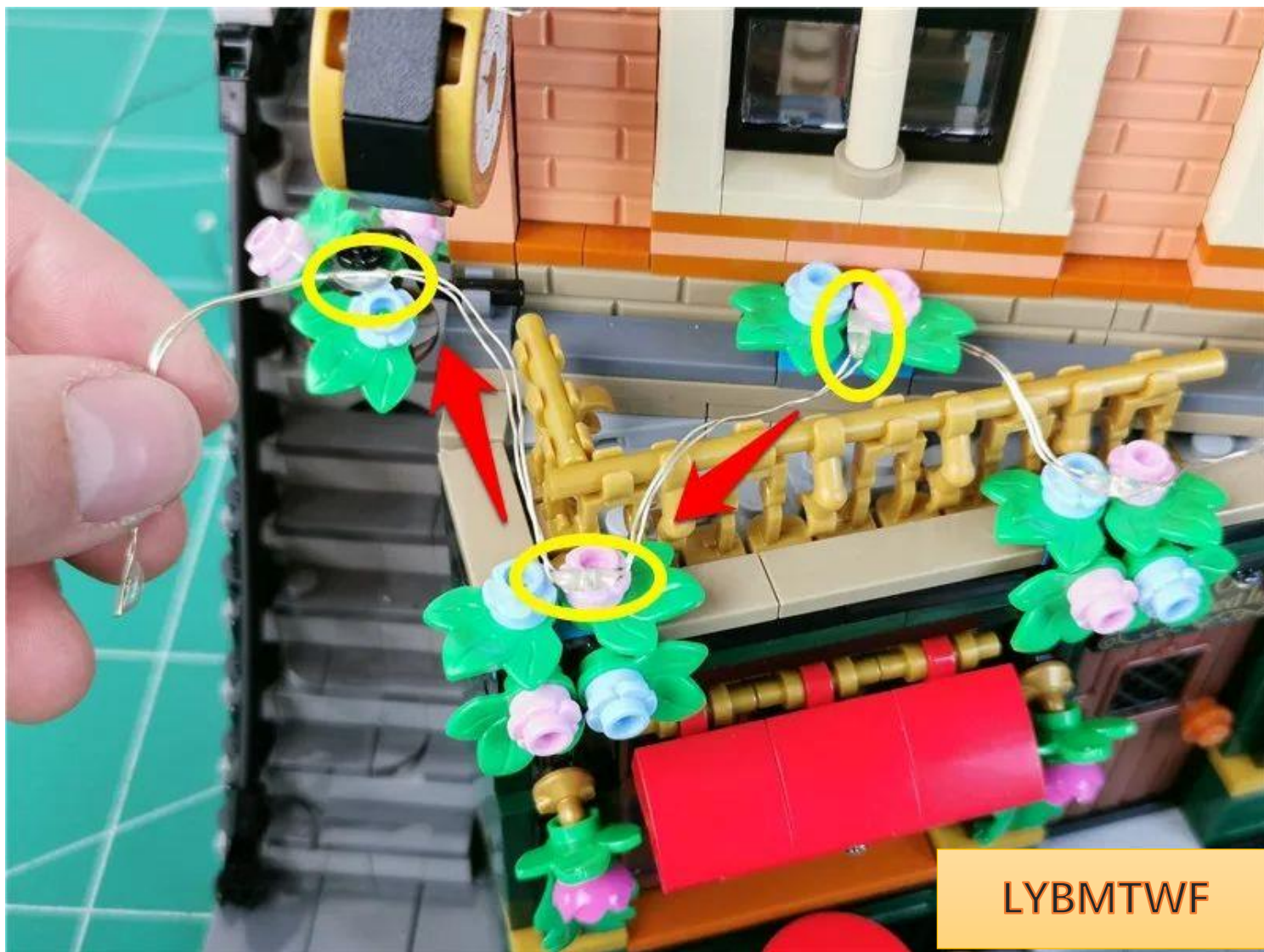


As shown in the figure, arrange the light strings one by one, restore the parts to fix the light strings, and pay attention to the position



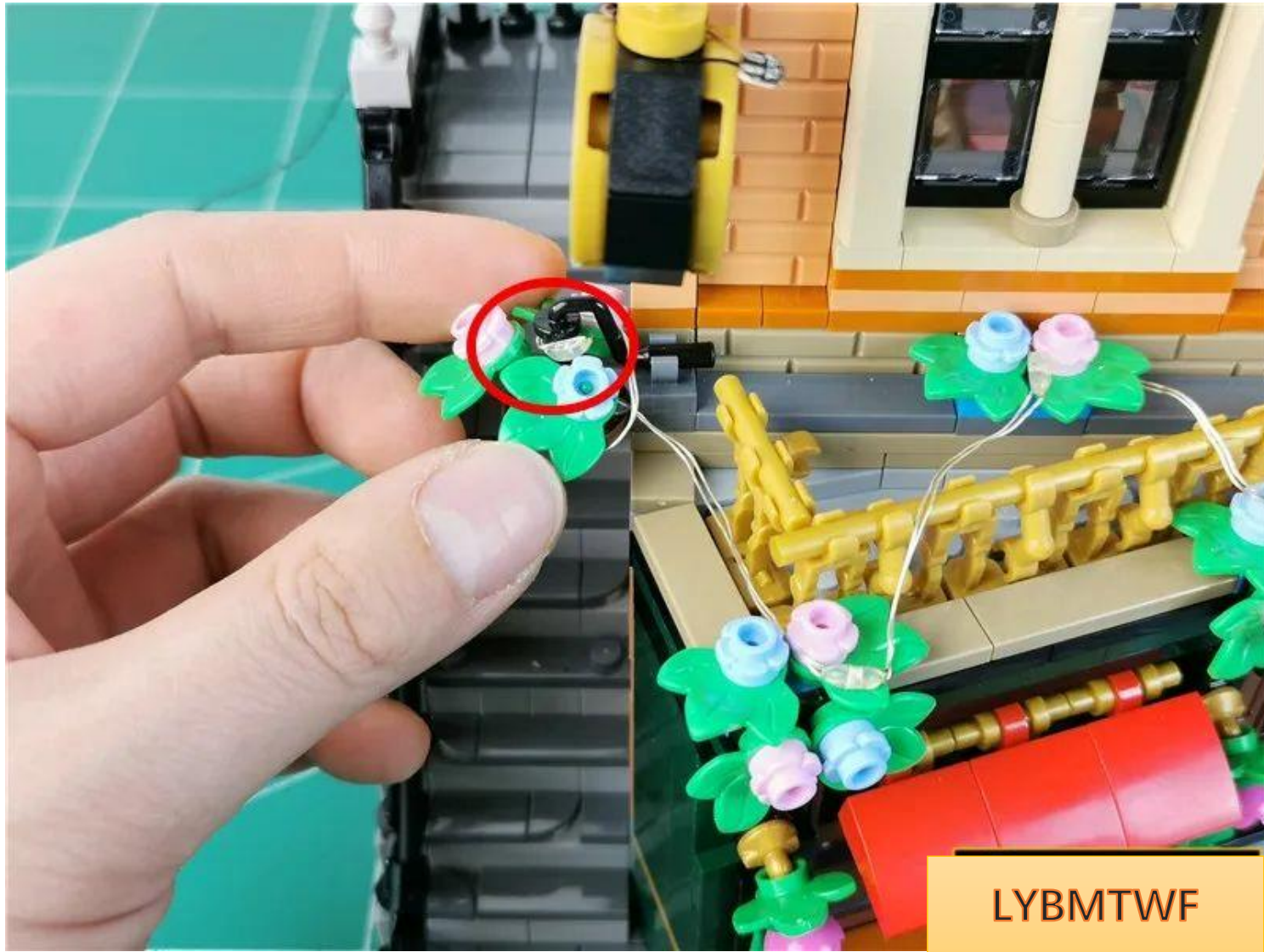
of the lights.



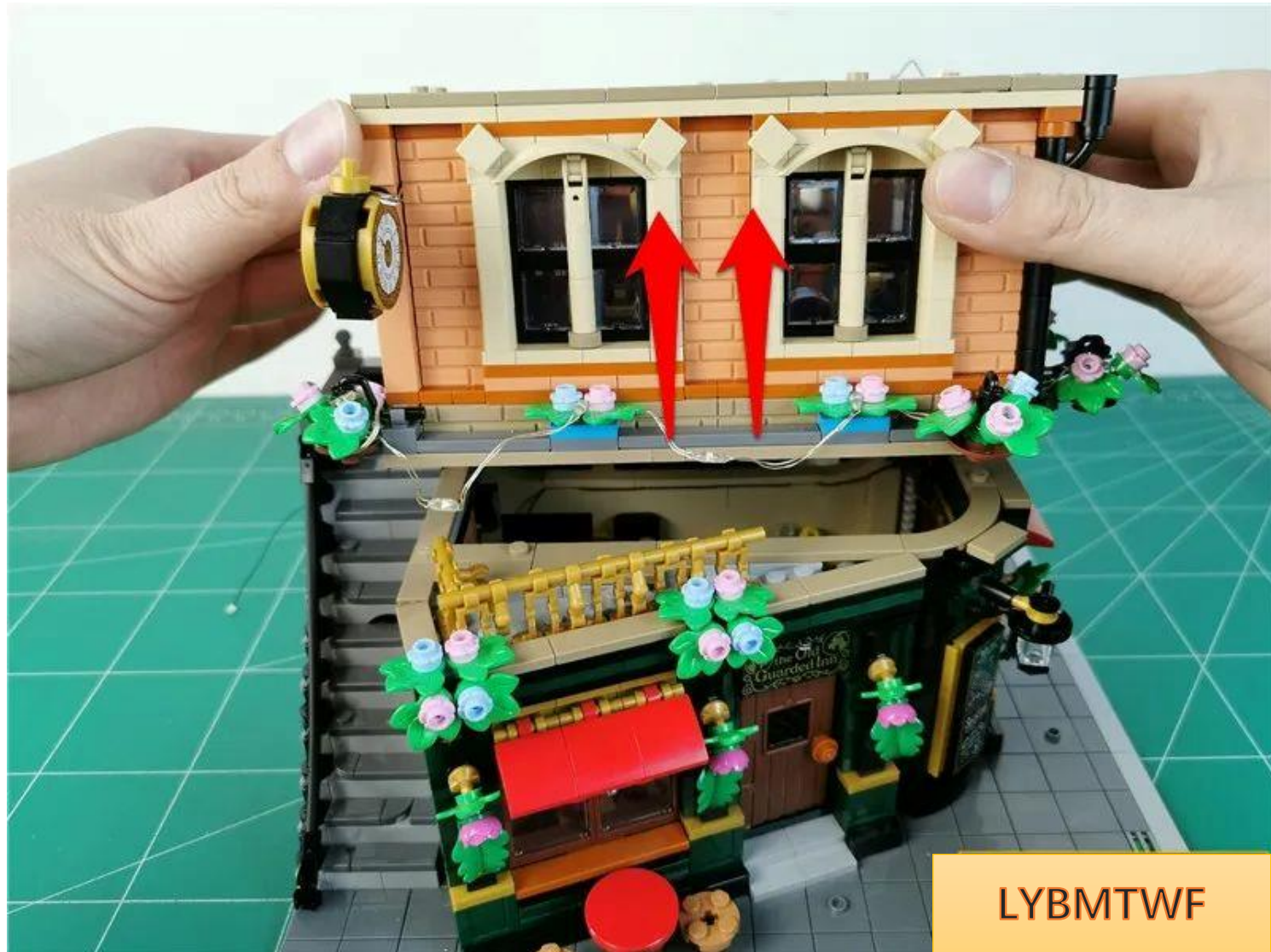


LYBMTWF

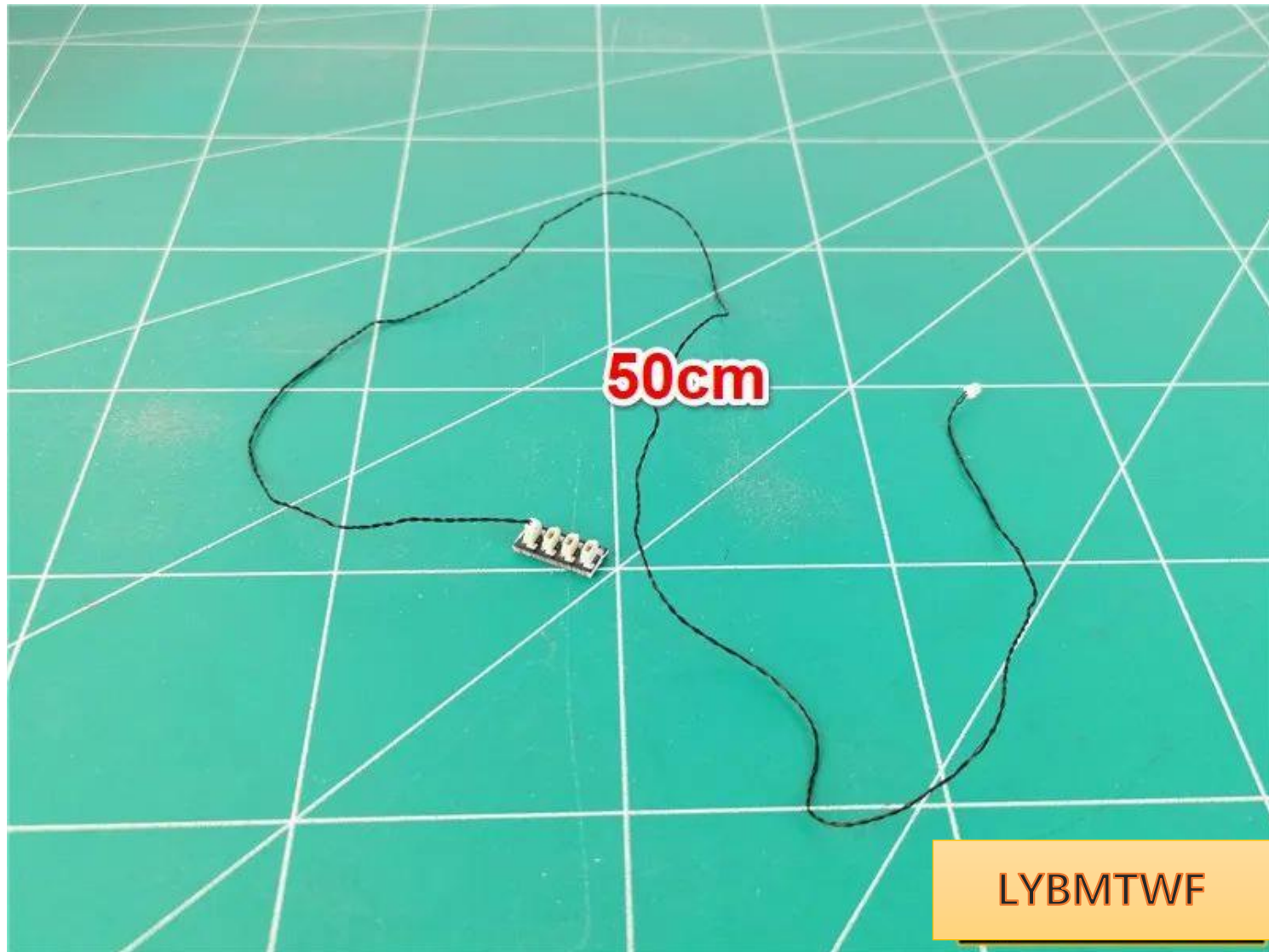
Wrap the remaining light strings around the flower basket



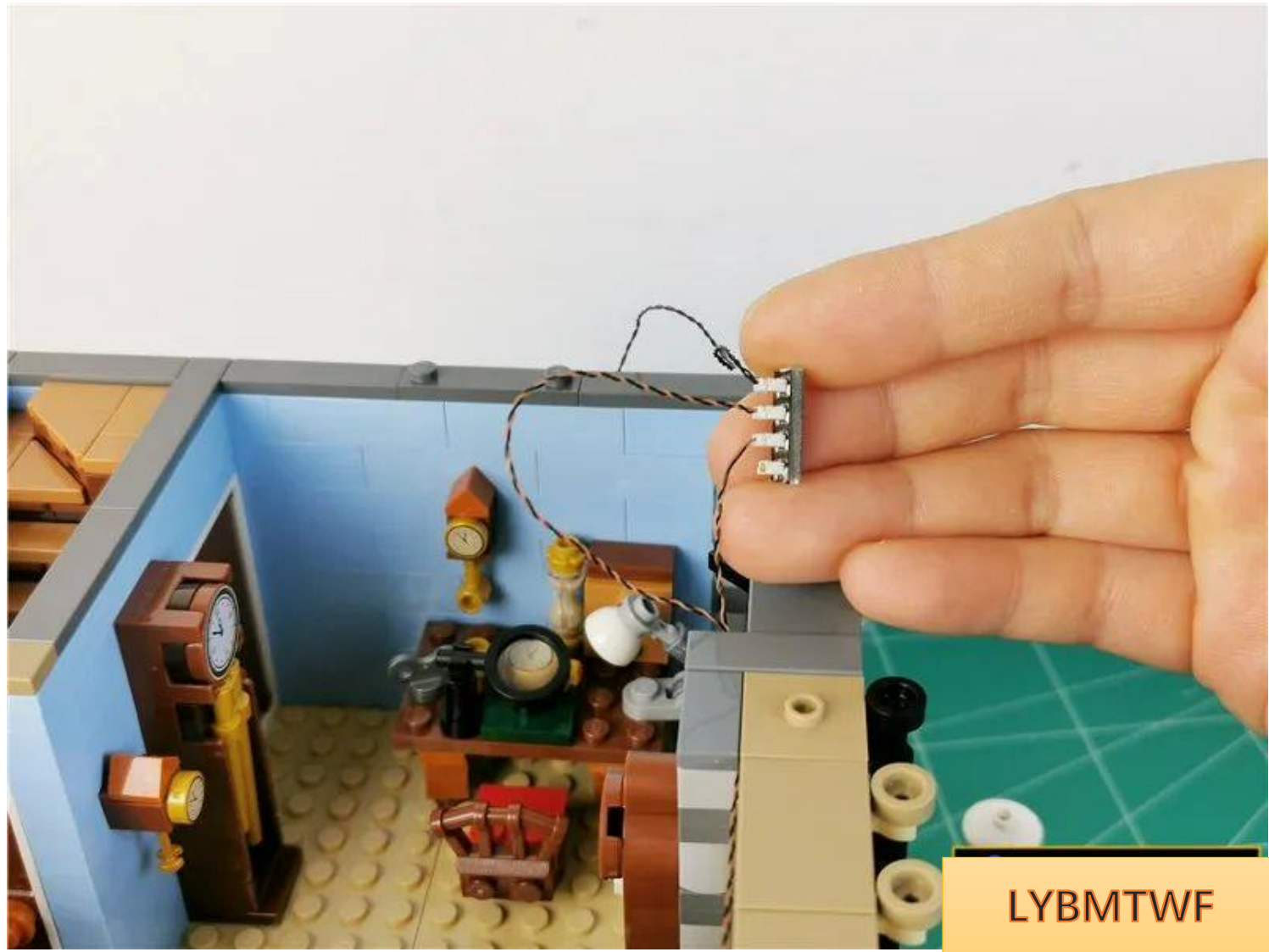
Test lighting installation without affecting the normal stratification of the building



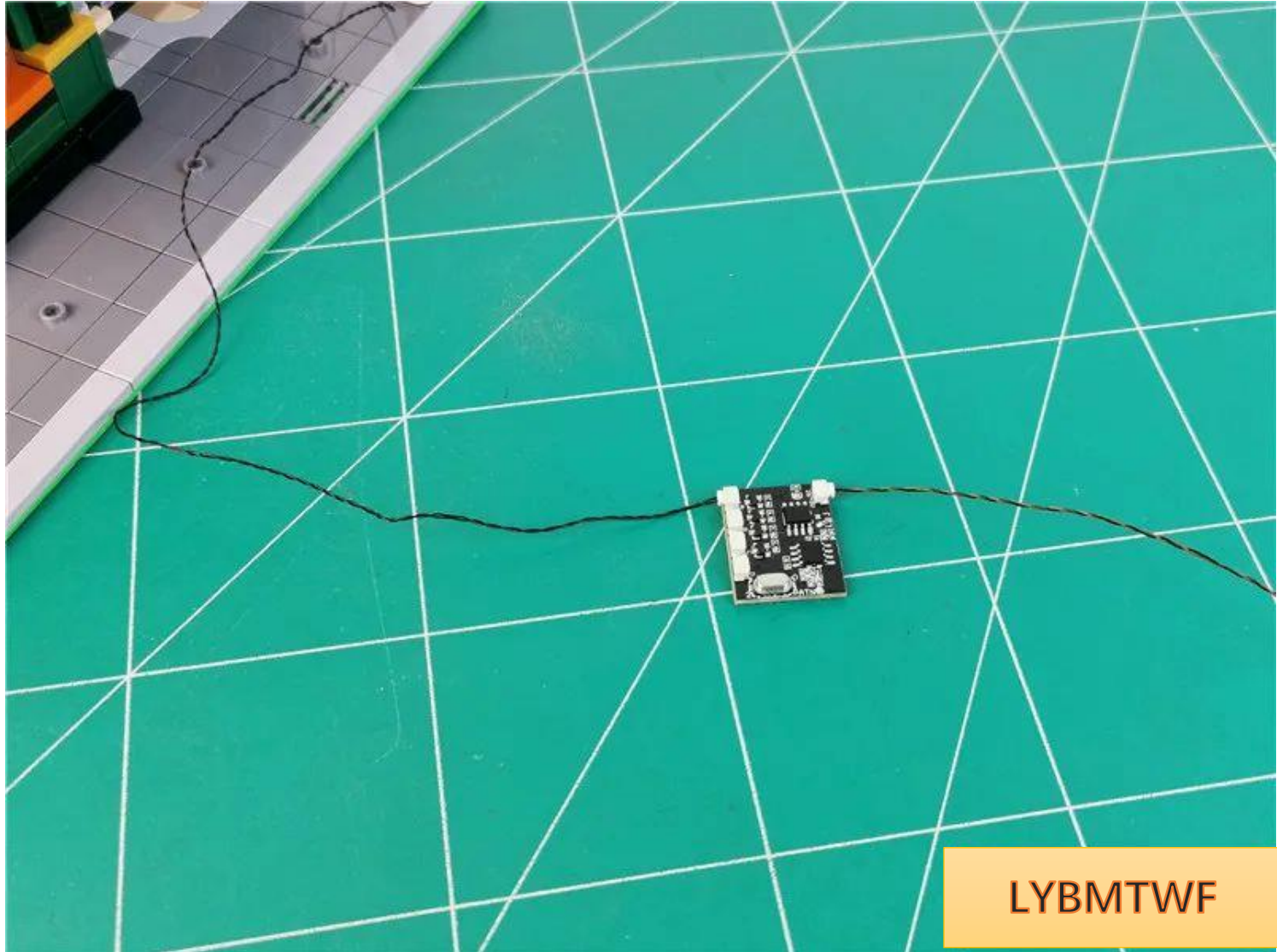
Take 1 4-socket and 1 50cm connecting wire and connect them together.



Insert the 2 tail wires into the 4 sockets



Plug the connecting wire on the 4th socket into any OUT socket of the module

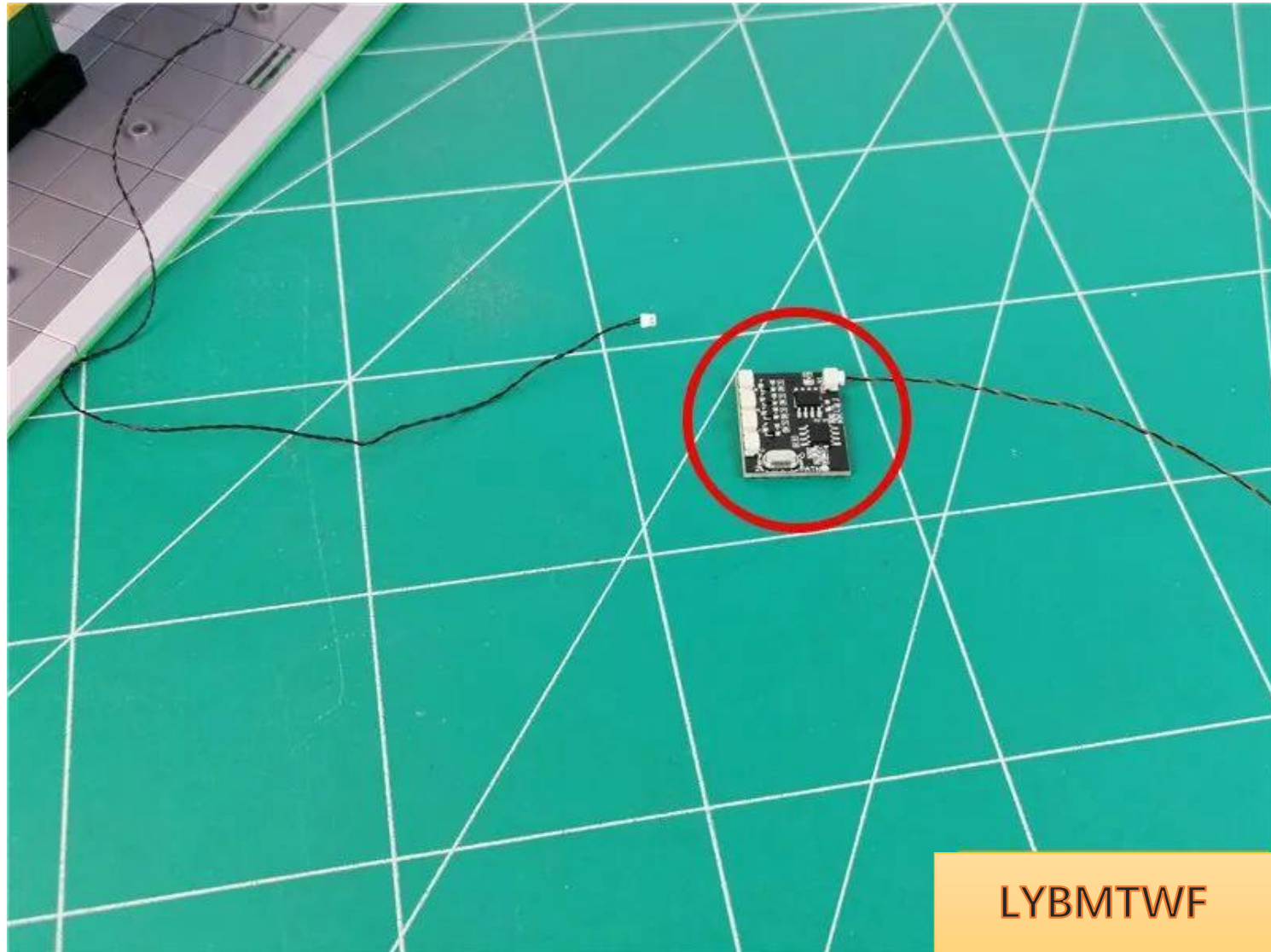


LYBMTWF

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



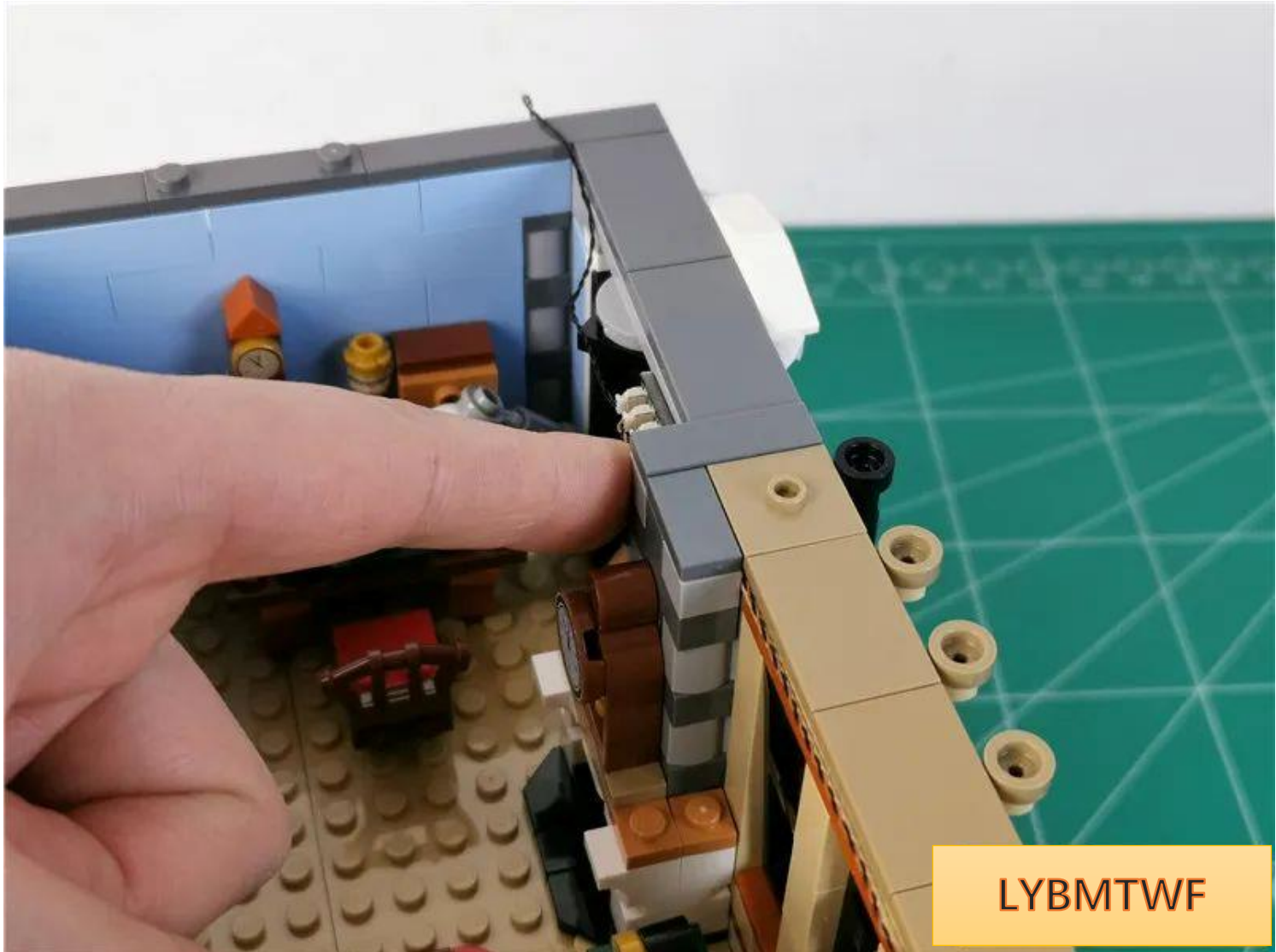
After the test, turn off the power, unplug the connection cable, and leave the module on the power supply.



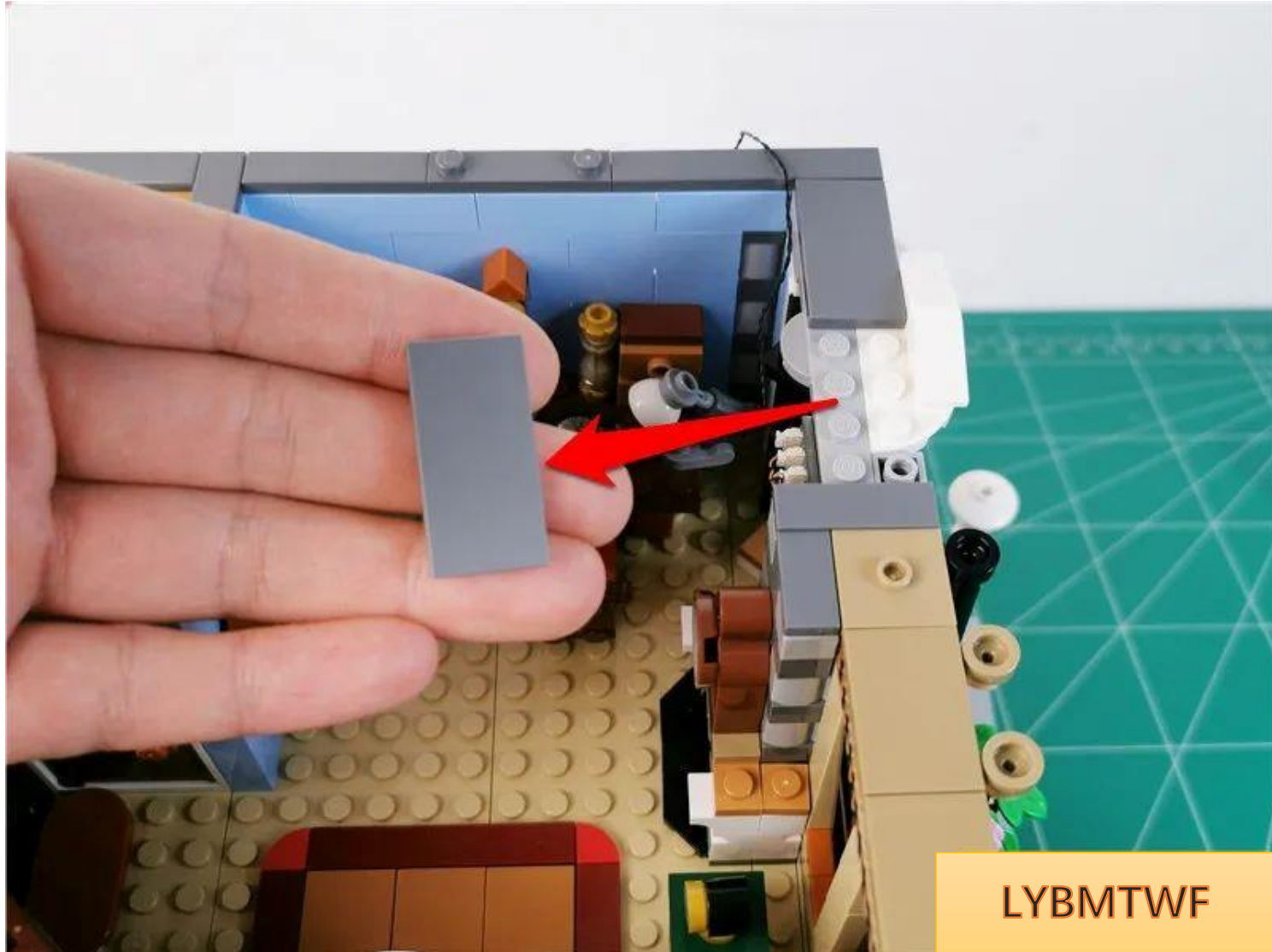
Paste the 4 seats to the positions shown in the figure



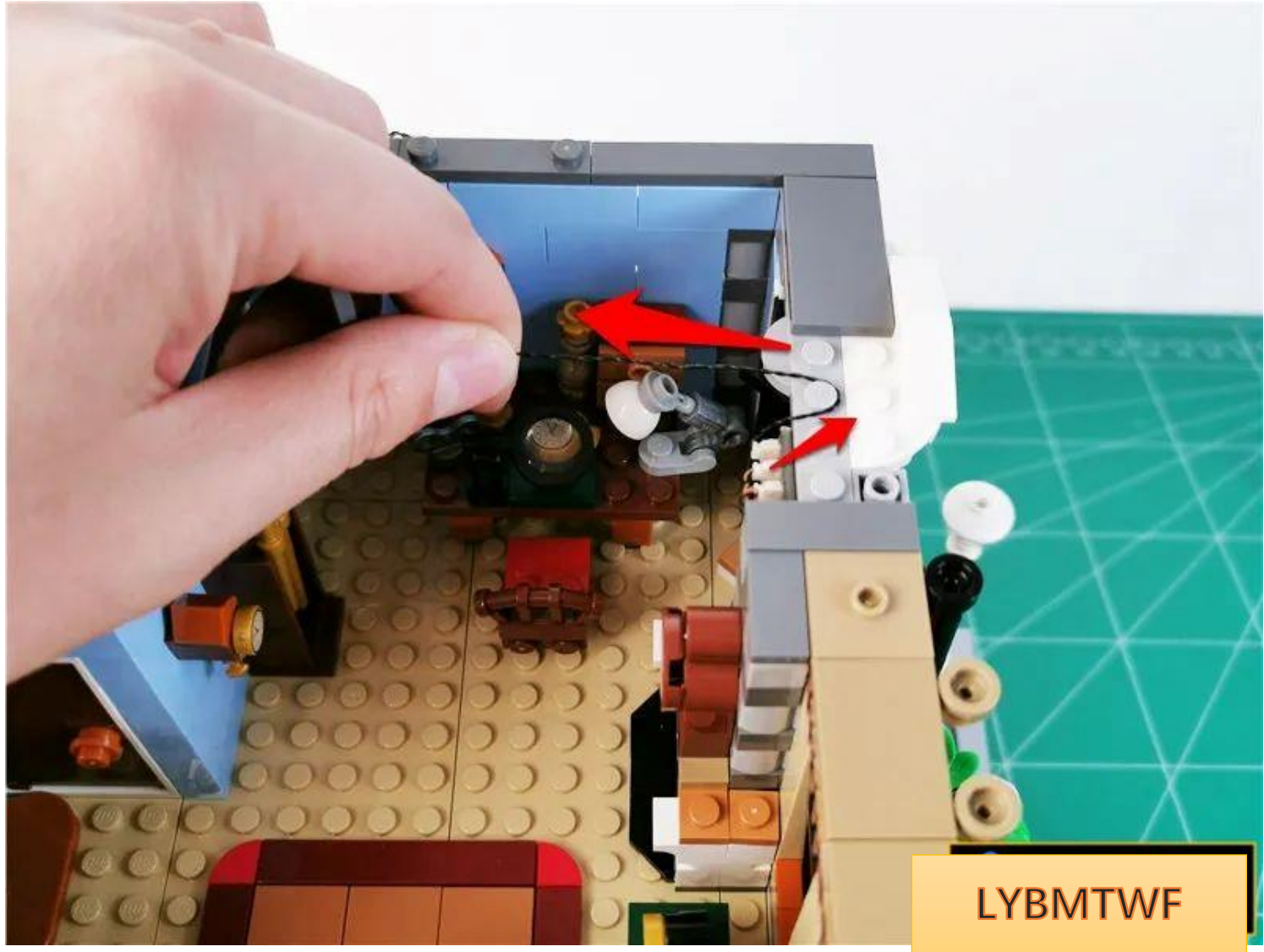
Fit the excess wire into the gap



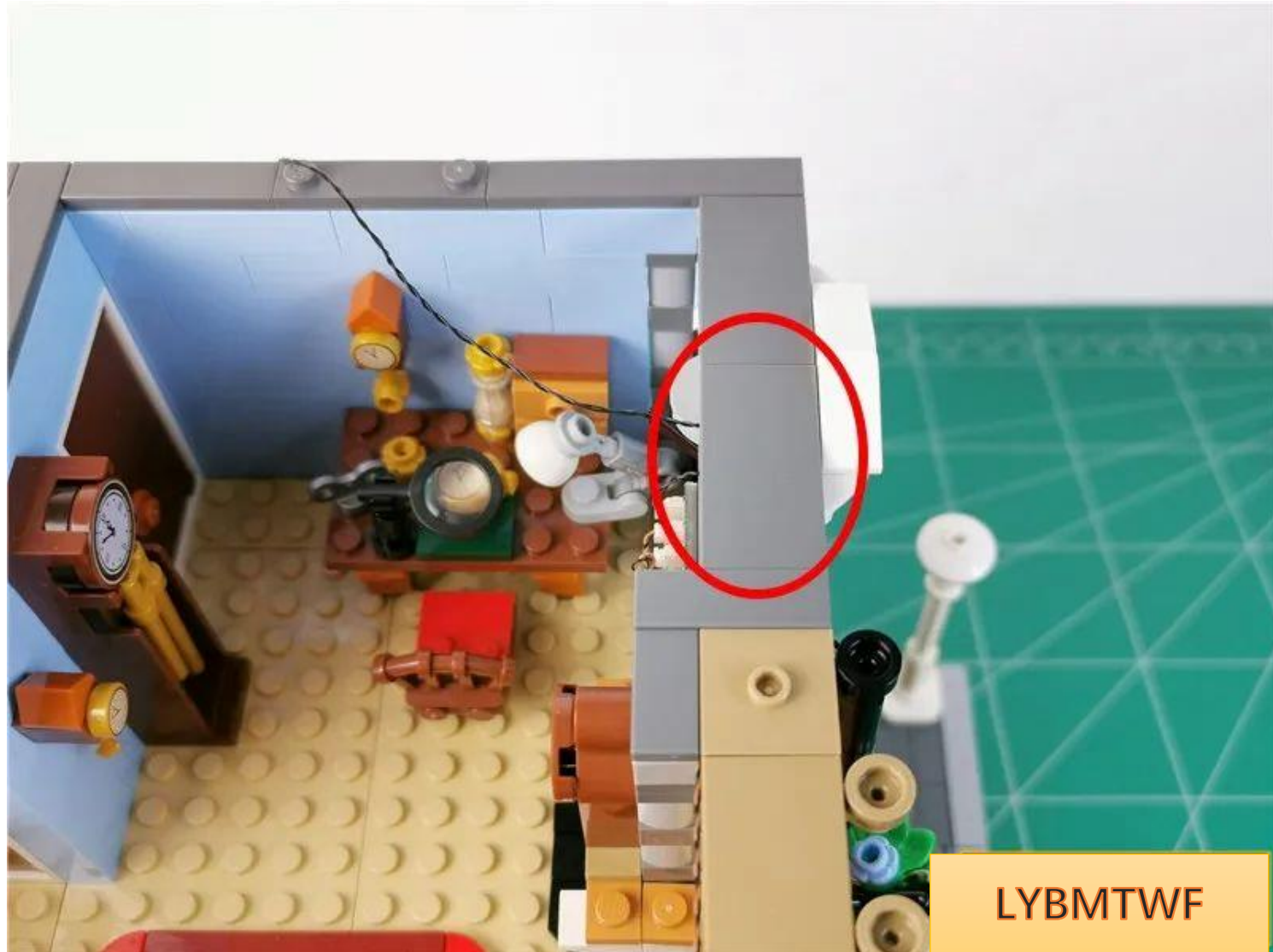
Remove the parts indicated by the arrows.



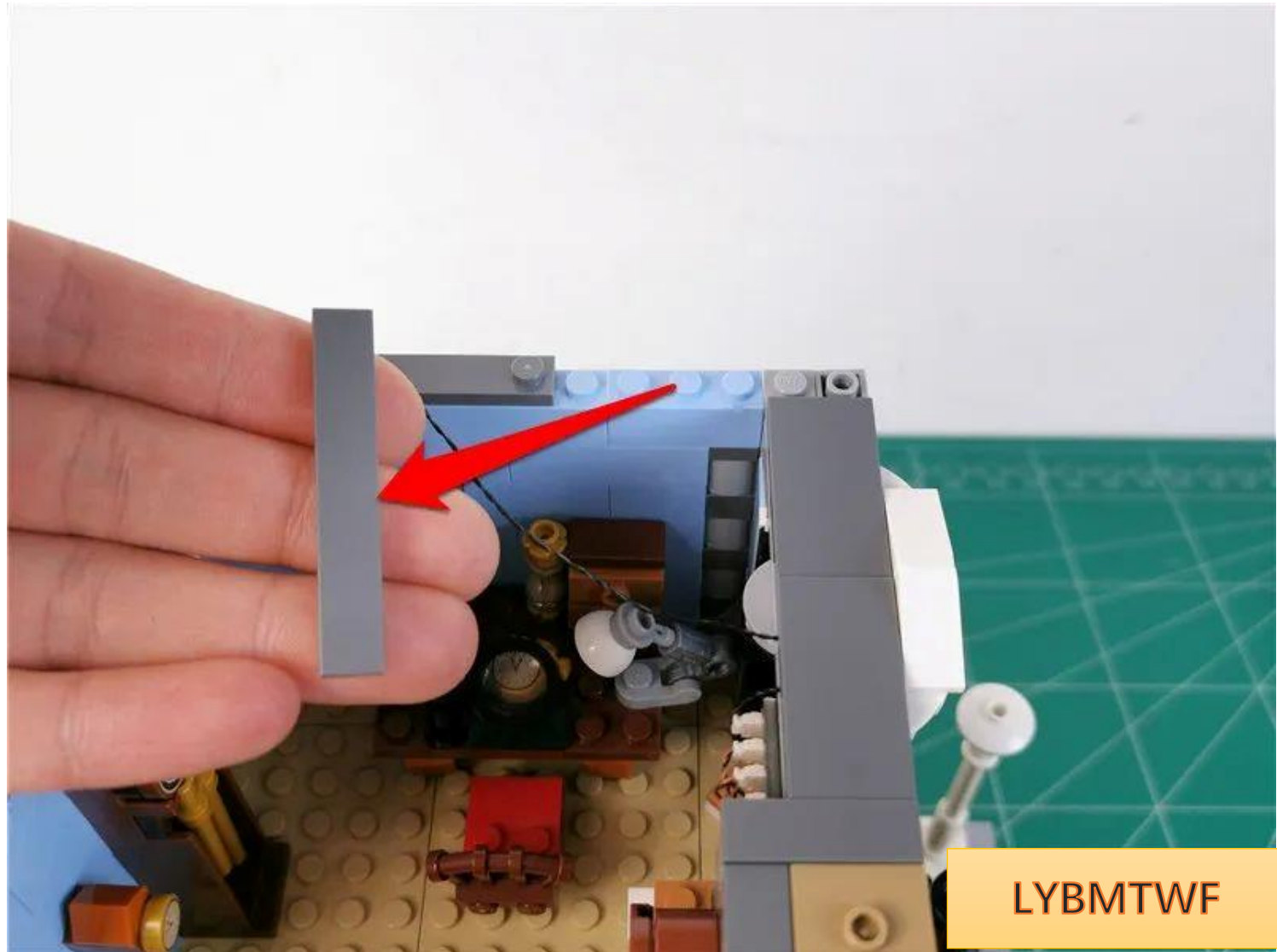
Pass the connecting wire around the raised particles

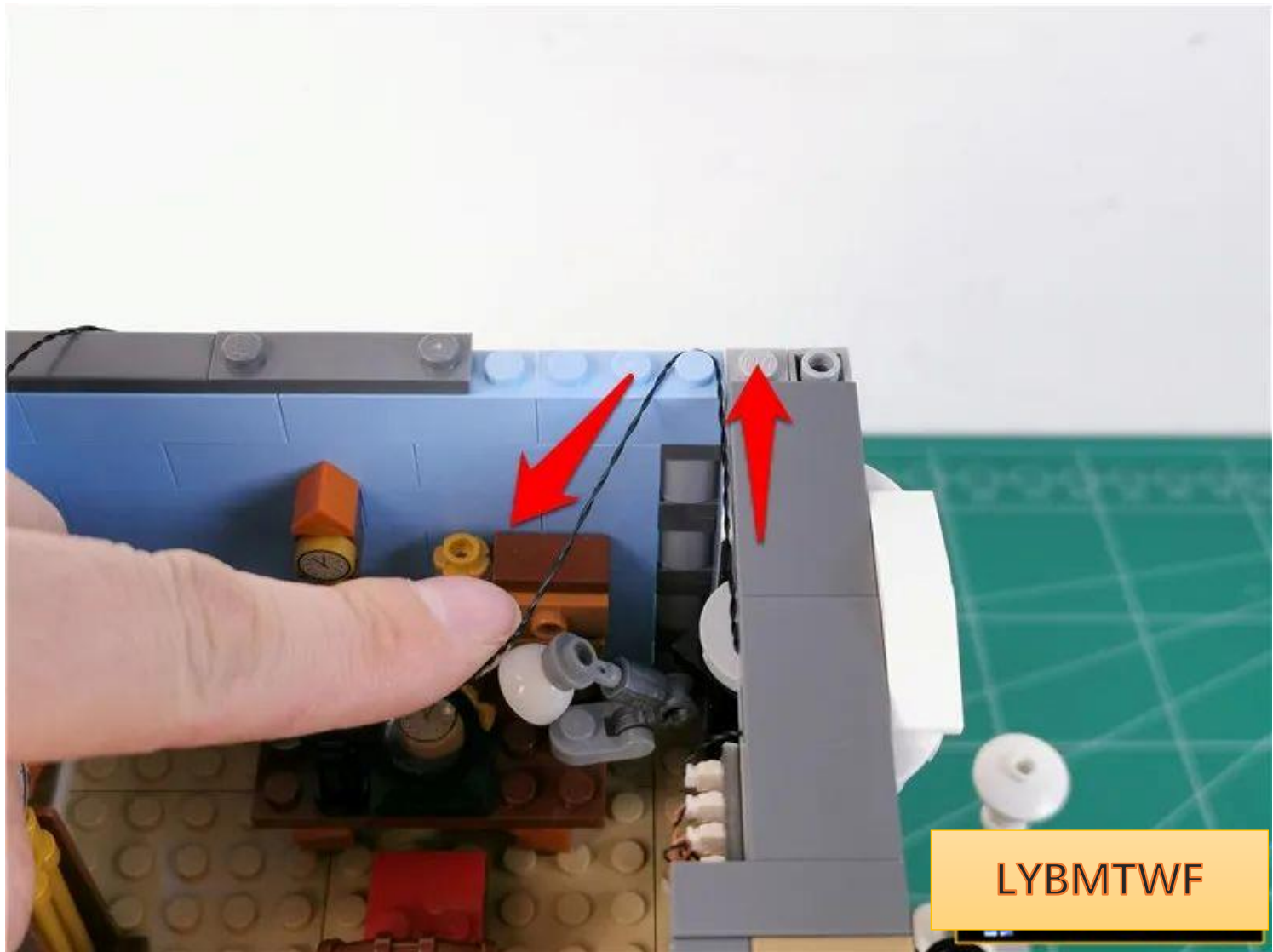


Restore parts and fix connecting wires

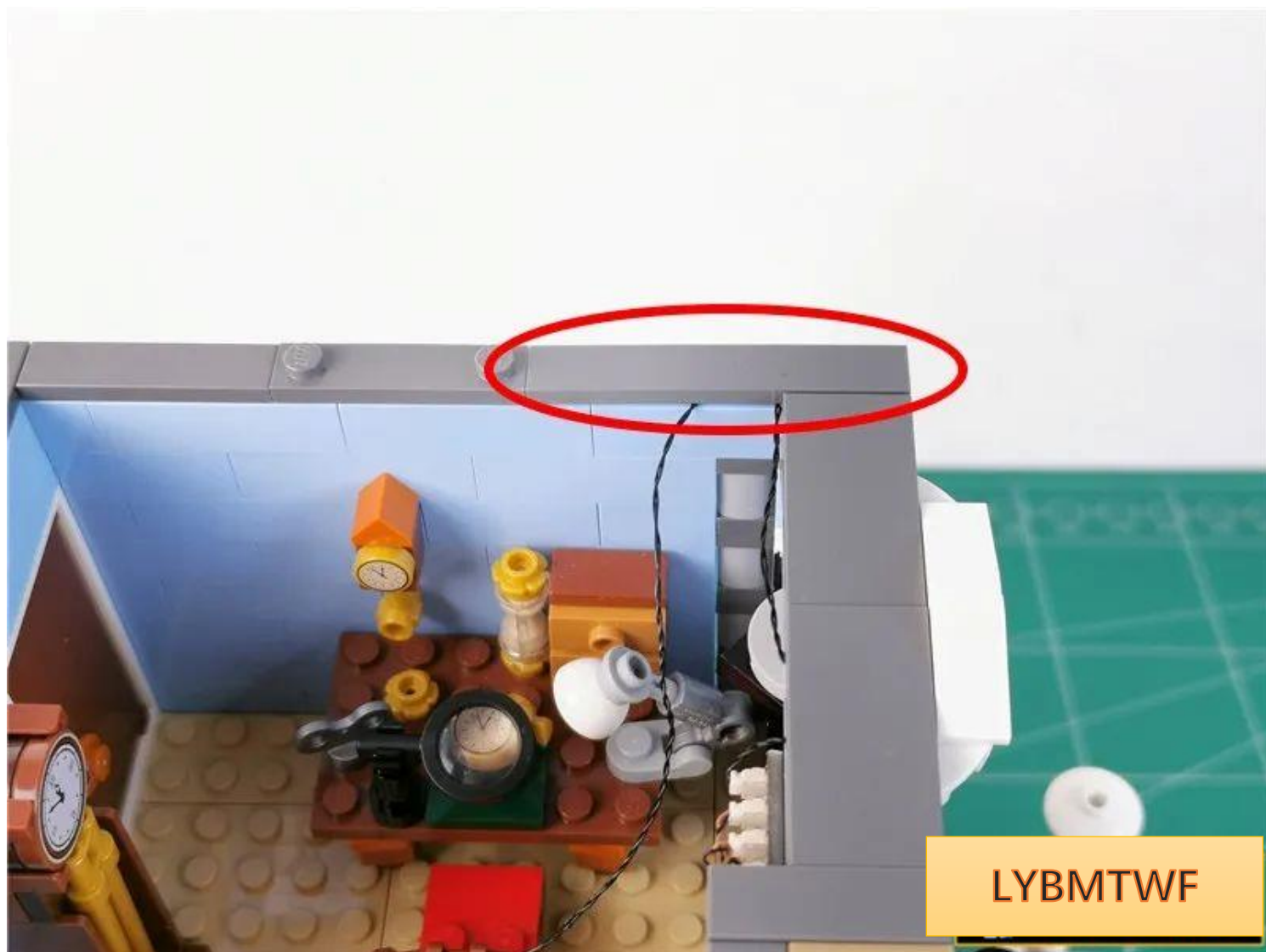


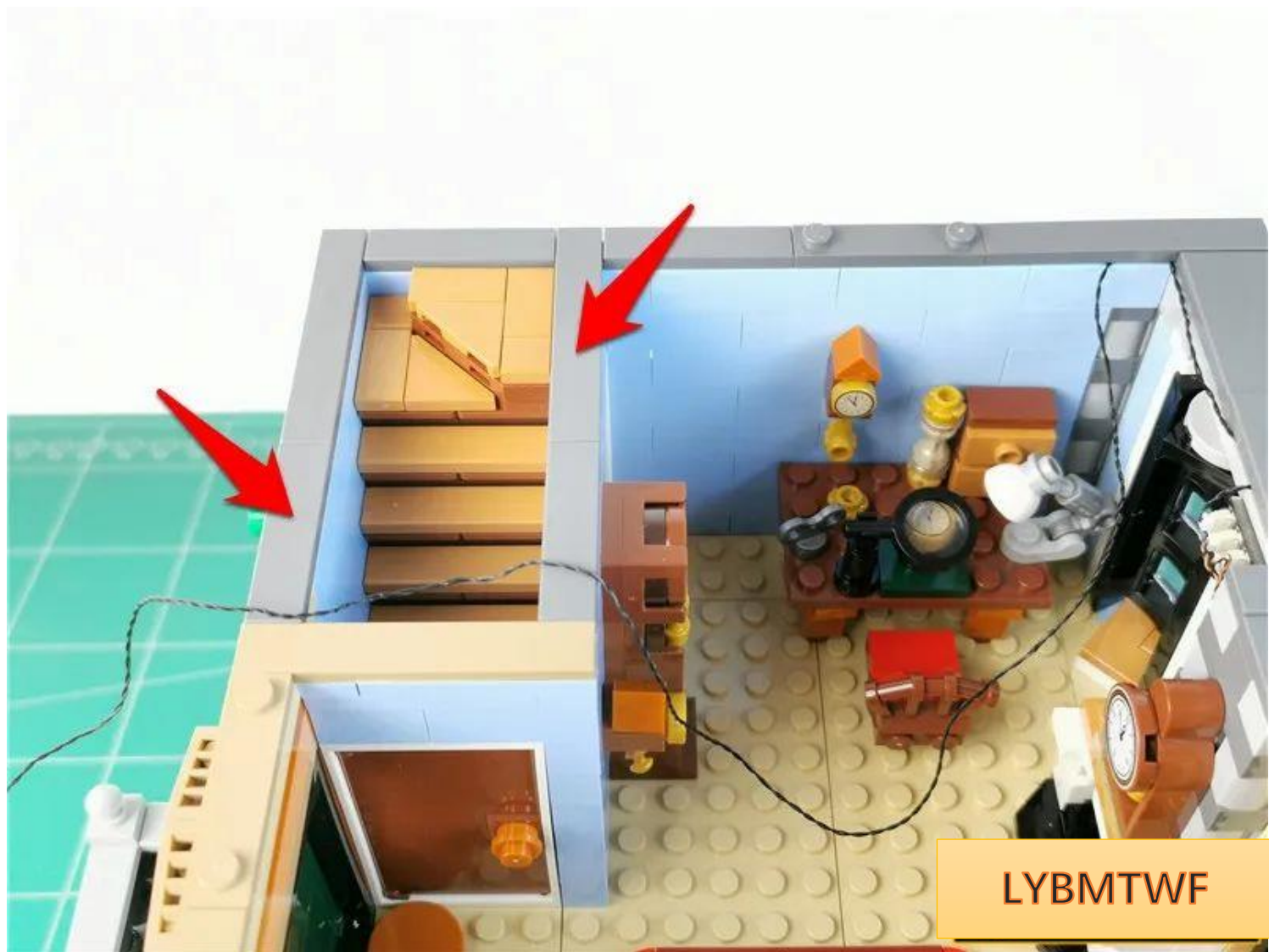
Remove the parts indicated by the arrows one by one, and use the parts to fix the connecting wires.





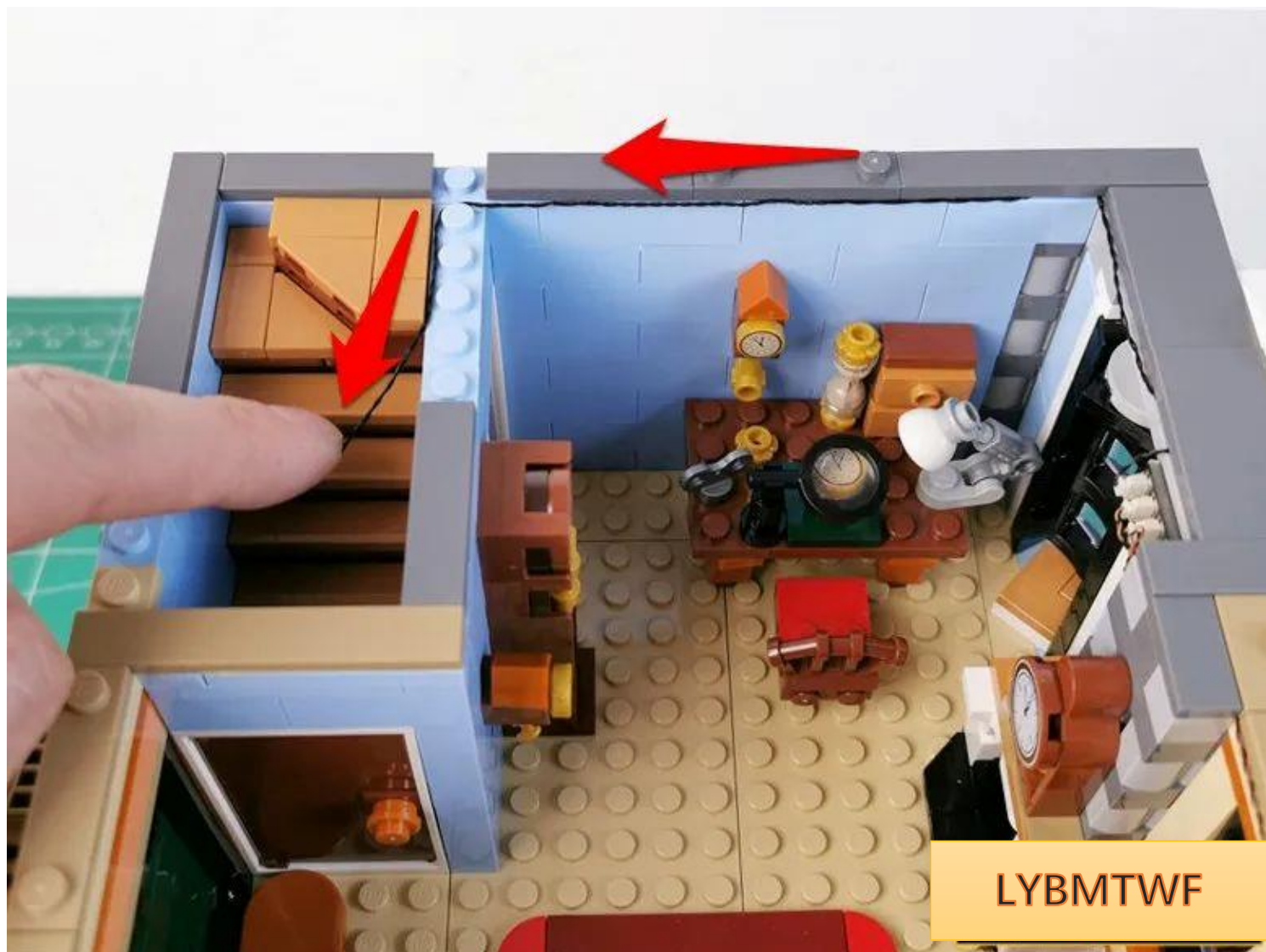
LYBMTWF



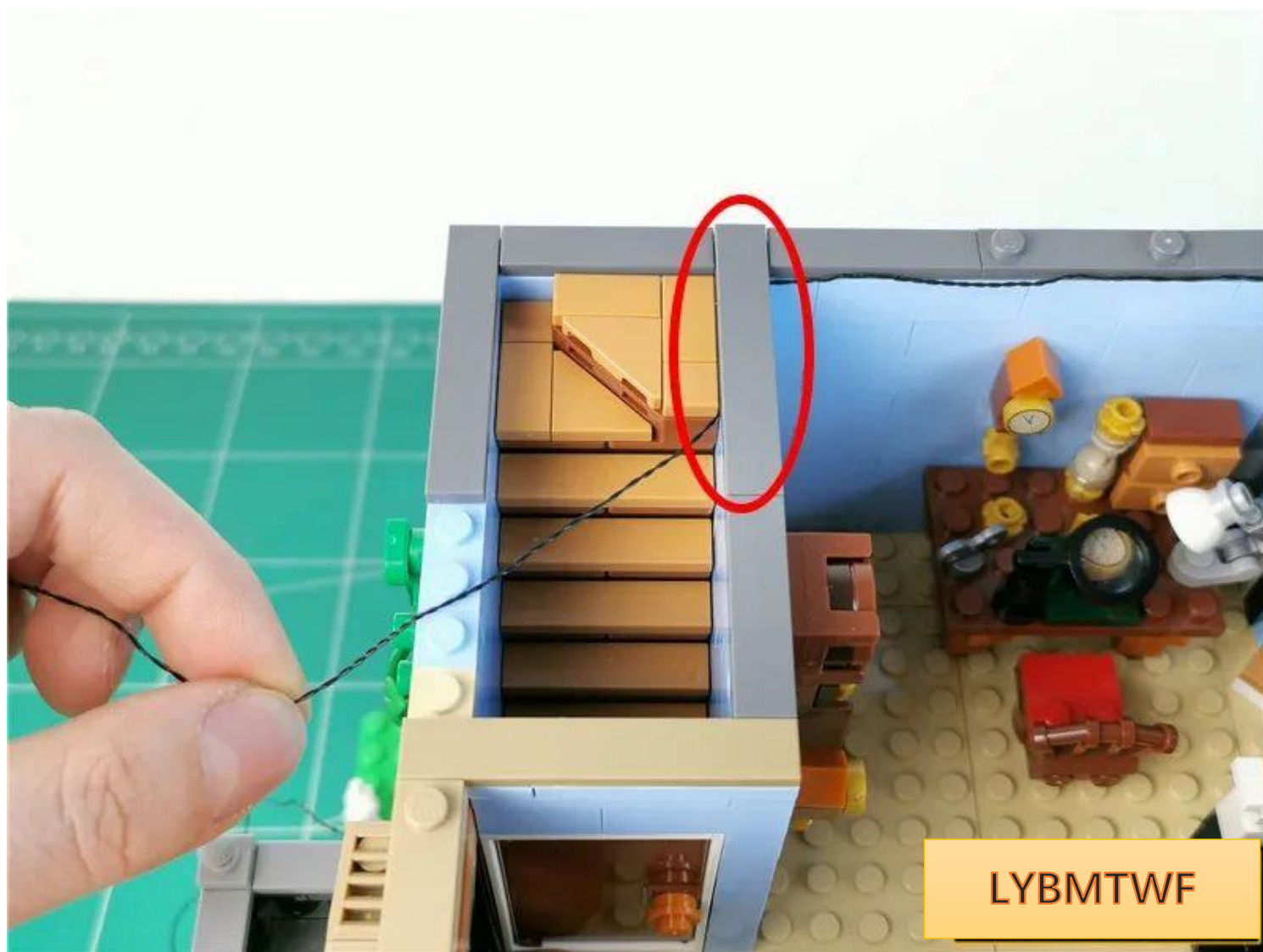




LYBMTWF



LYBMTWF



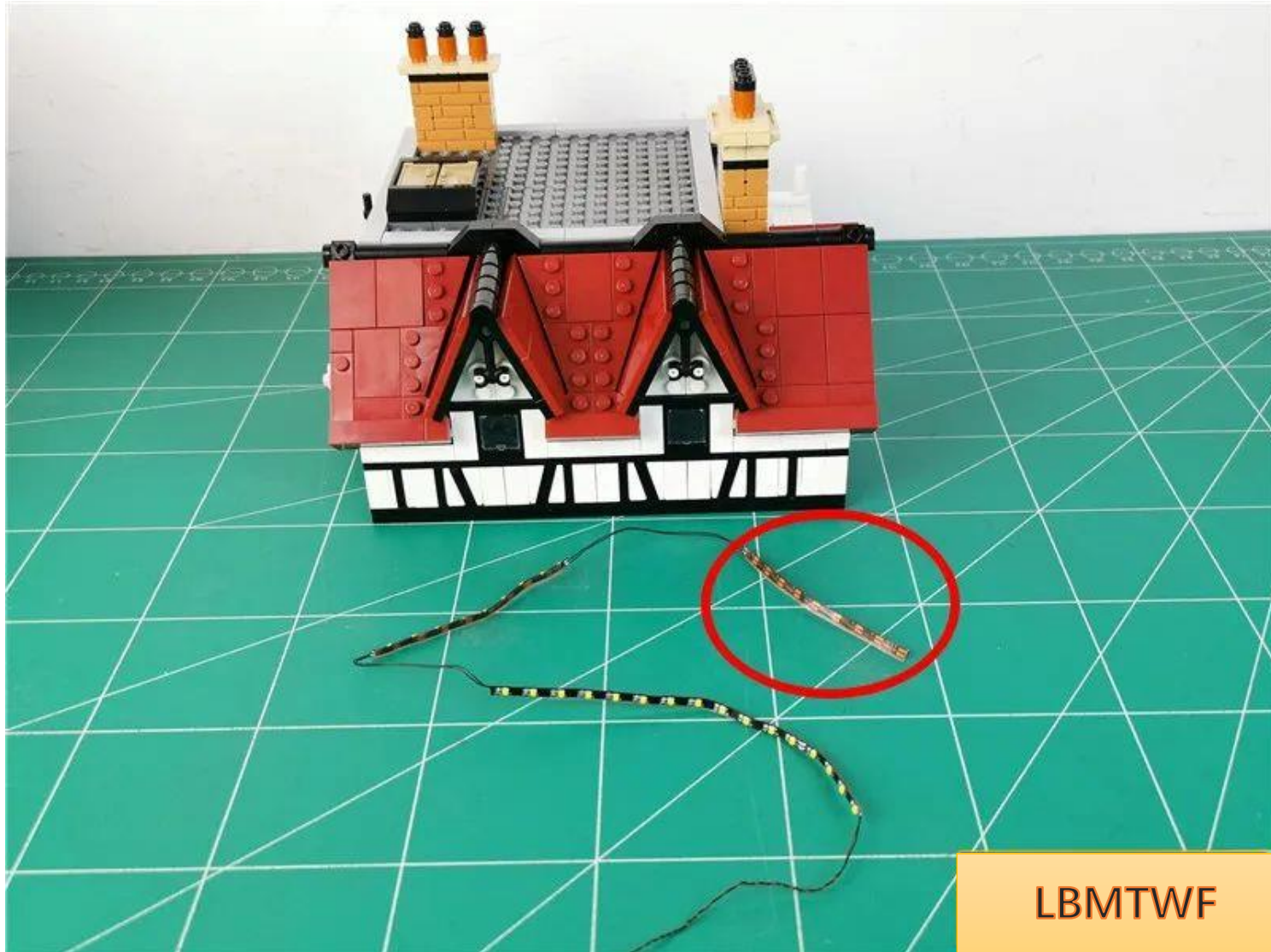


LYBMTWF

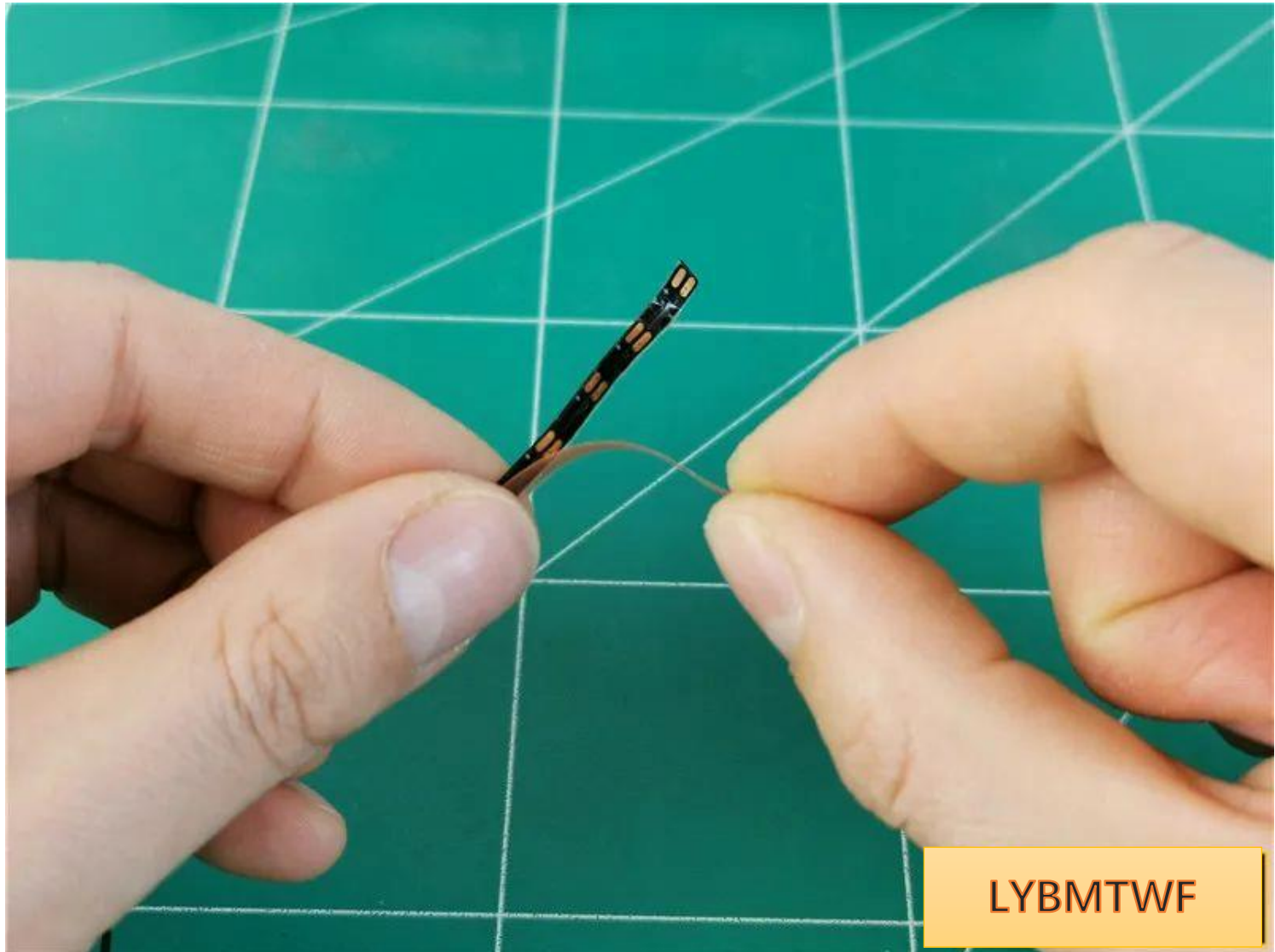
Temporarily place the building next to it



Take out the warm light strip and prepare to install the roof lighting

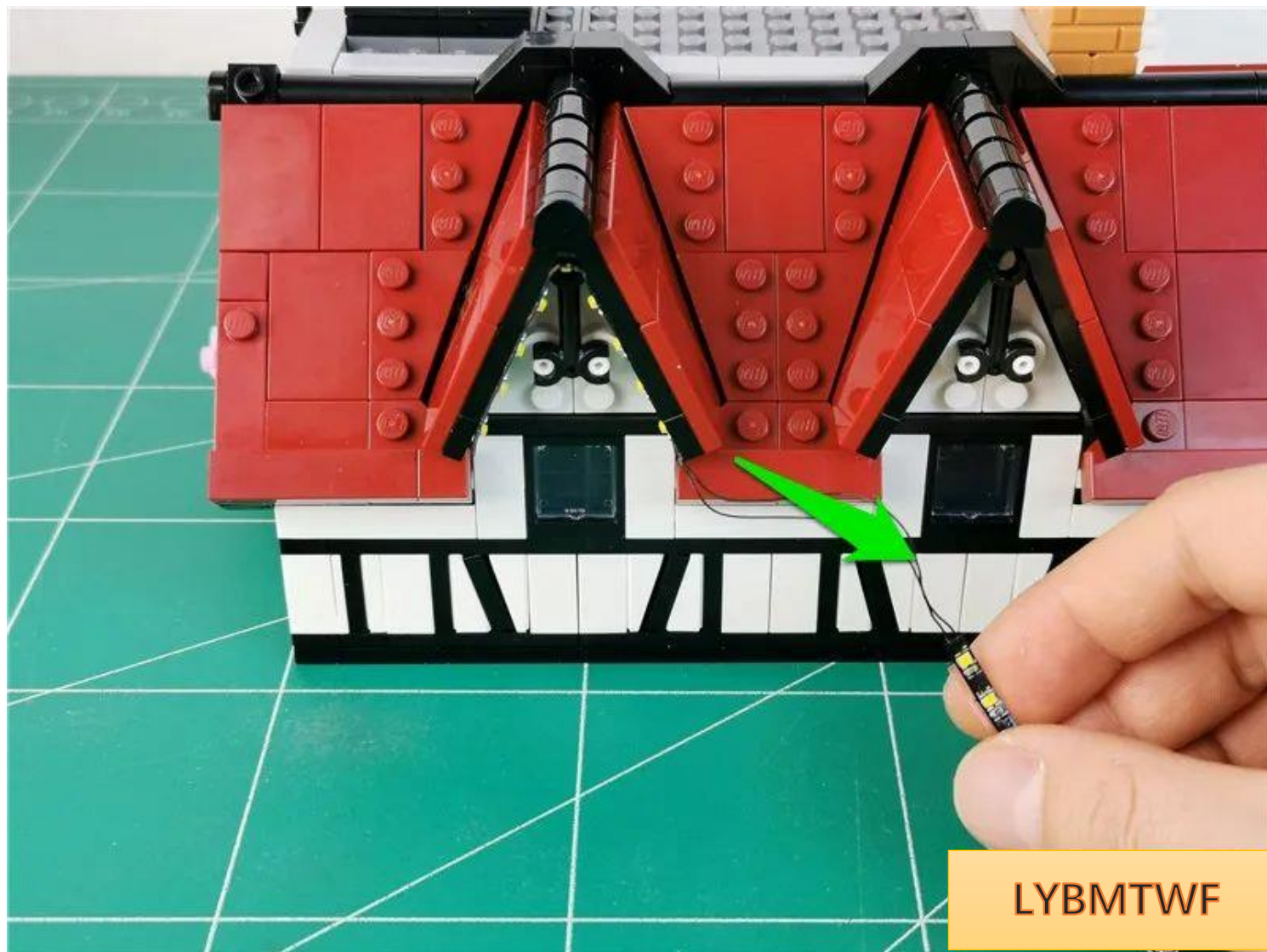


Tear off the adhesive backing of the headlight strip



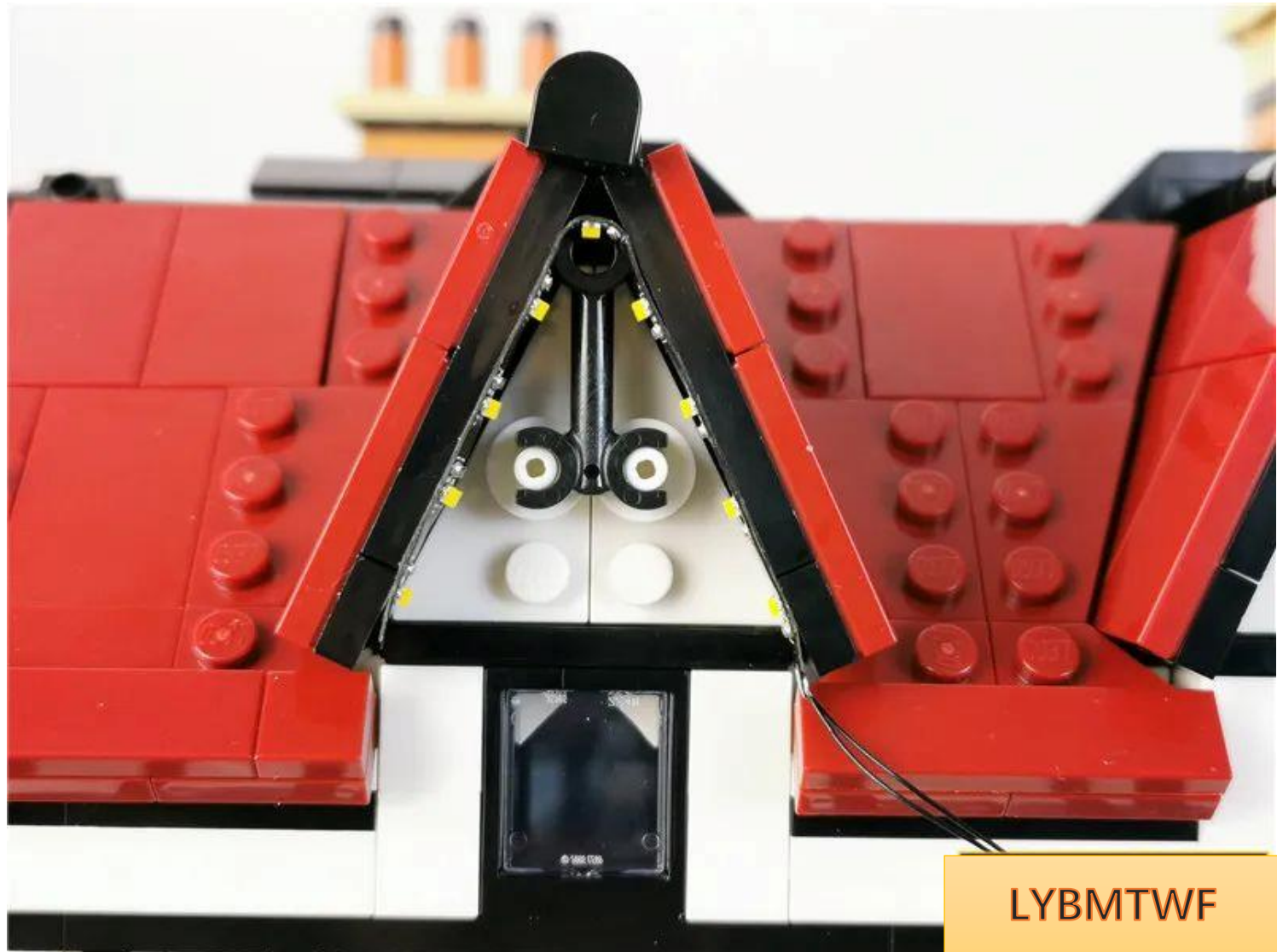
LYBMTWF

Paste the light strip to the roof, with the remaining light strip on the right

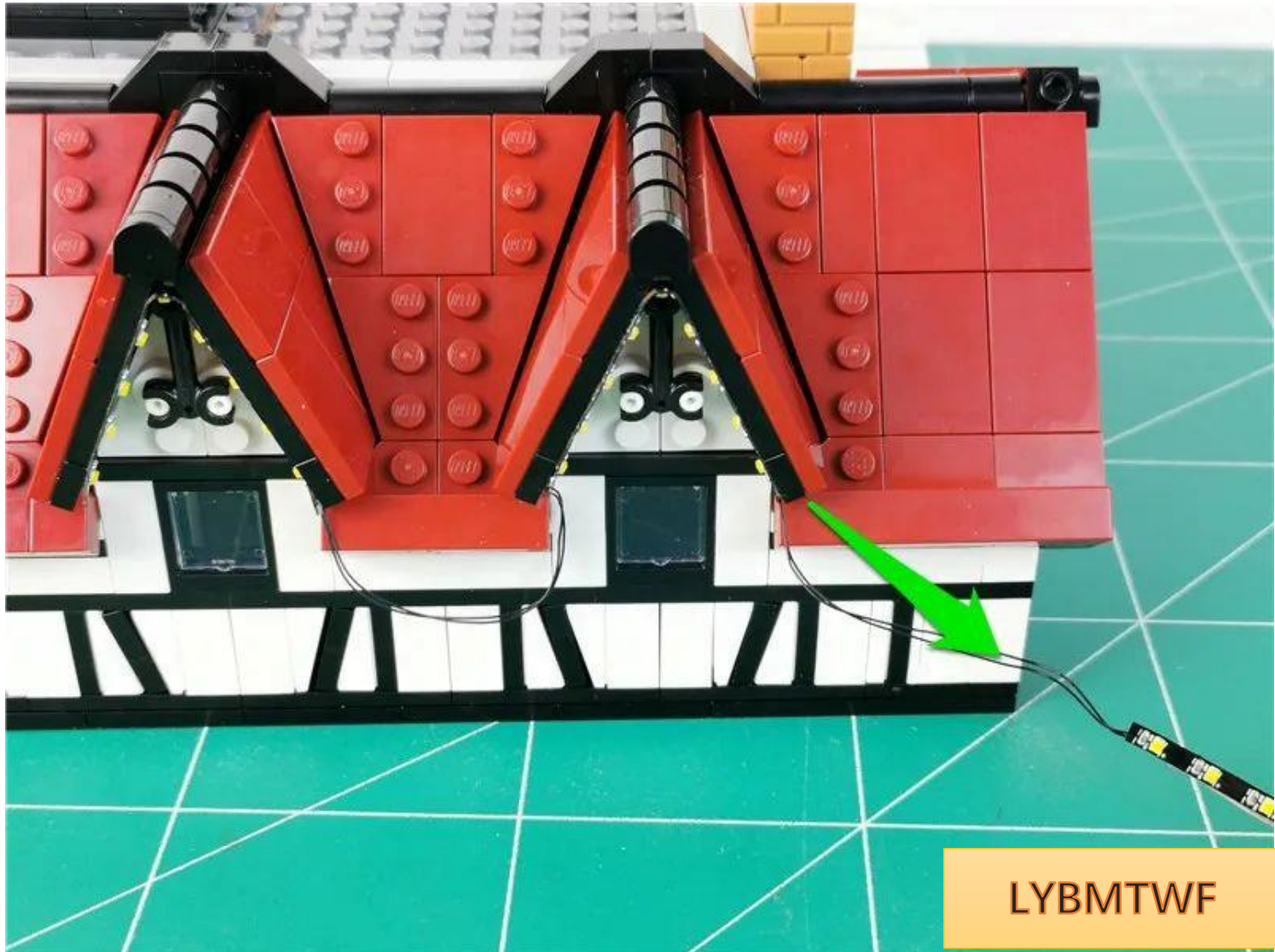


LYBMTWF

The specific location is as follows



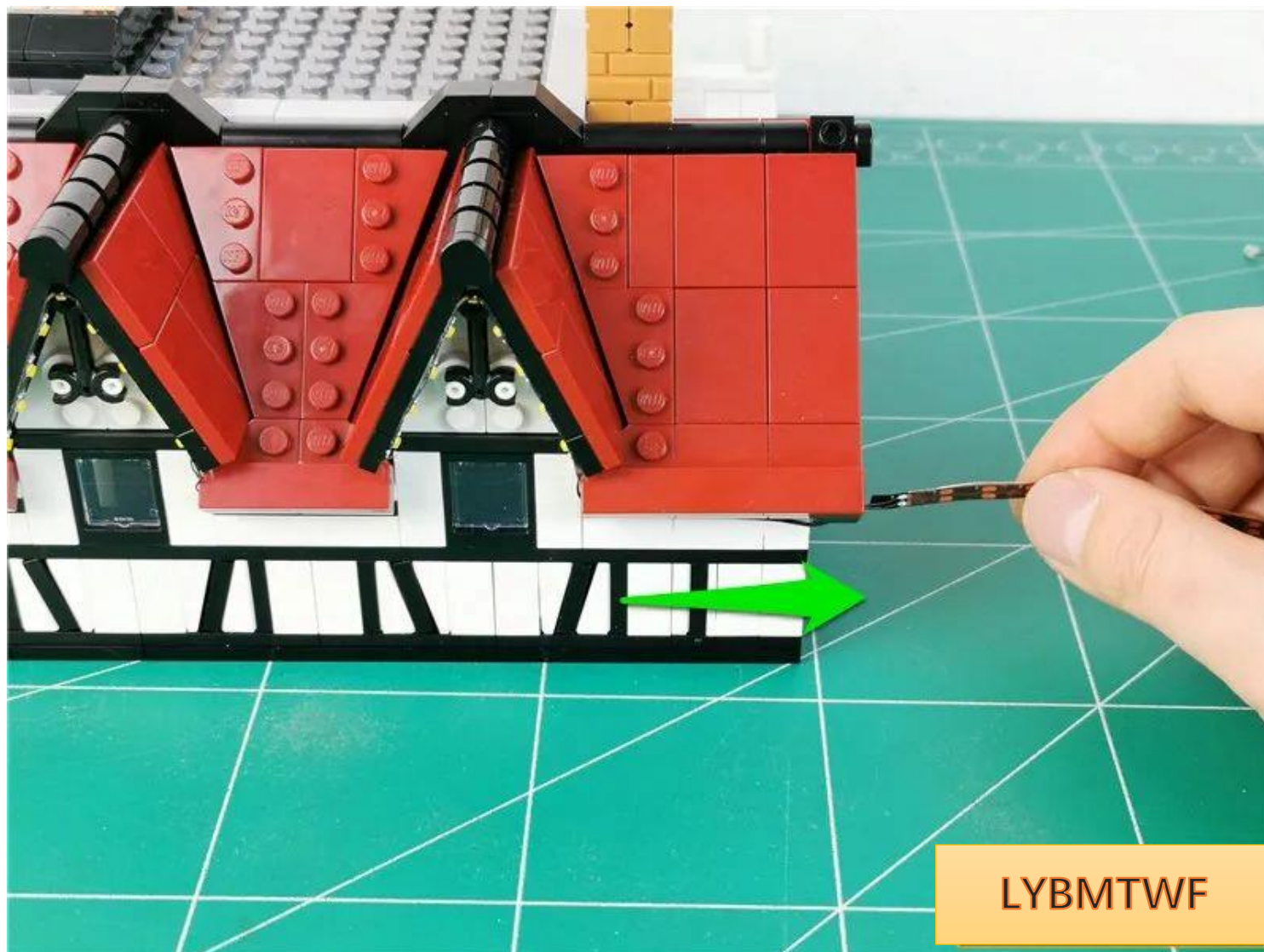
Continue to paste the adjacent light strips



Fit the wires between the light strips to the angles



Pull the remaining light strip to the right side, close to the bottom of the parts.



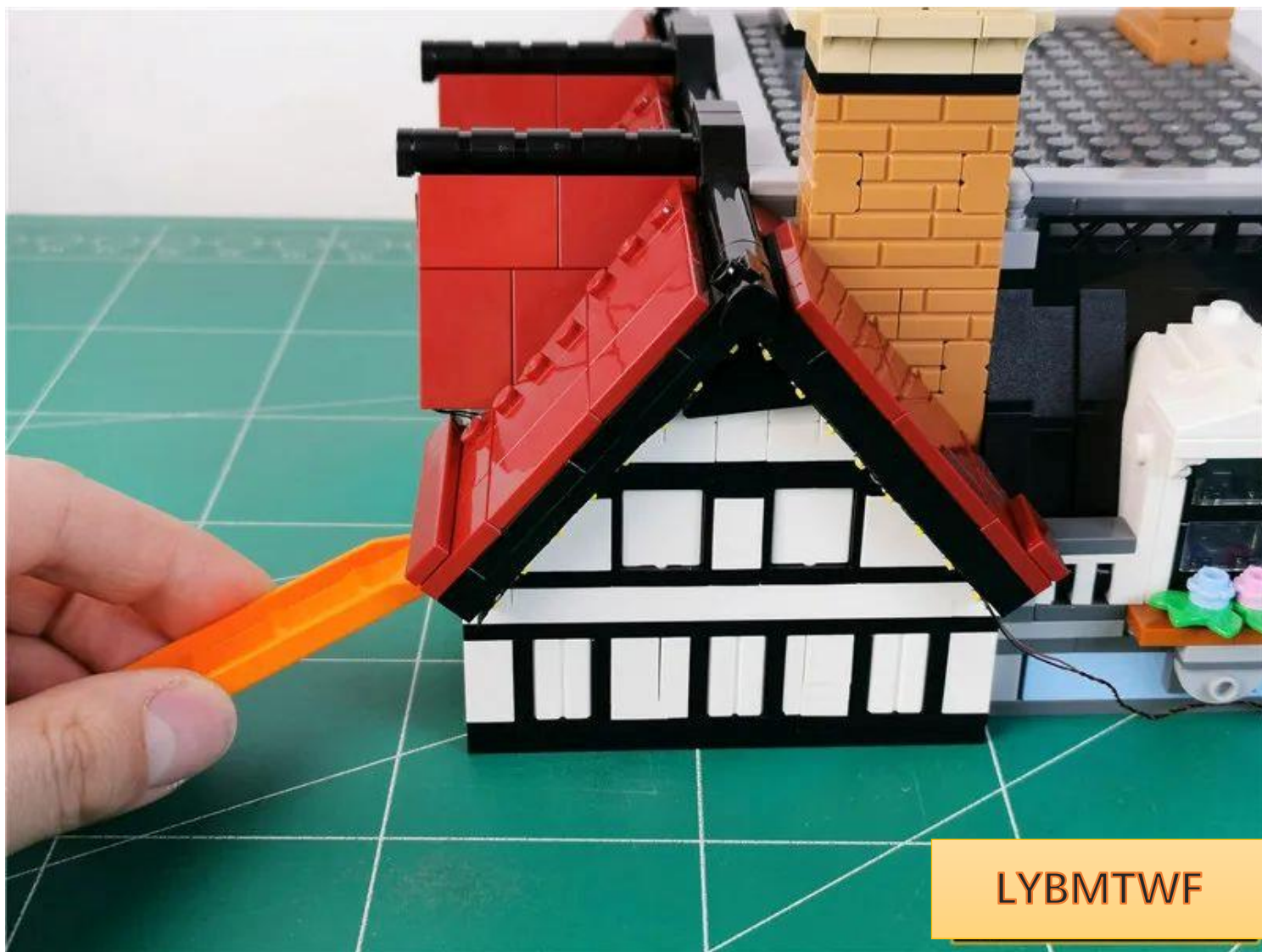
LYBMTWF

Go to the other side



Paste the remaining light strips, with the wires on the right
Fit the wires between the light strips to the gaps





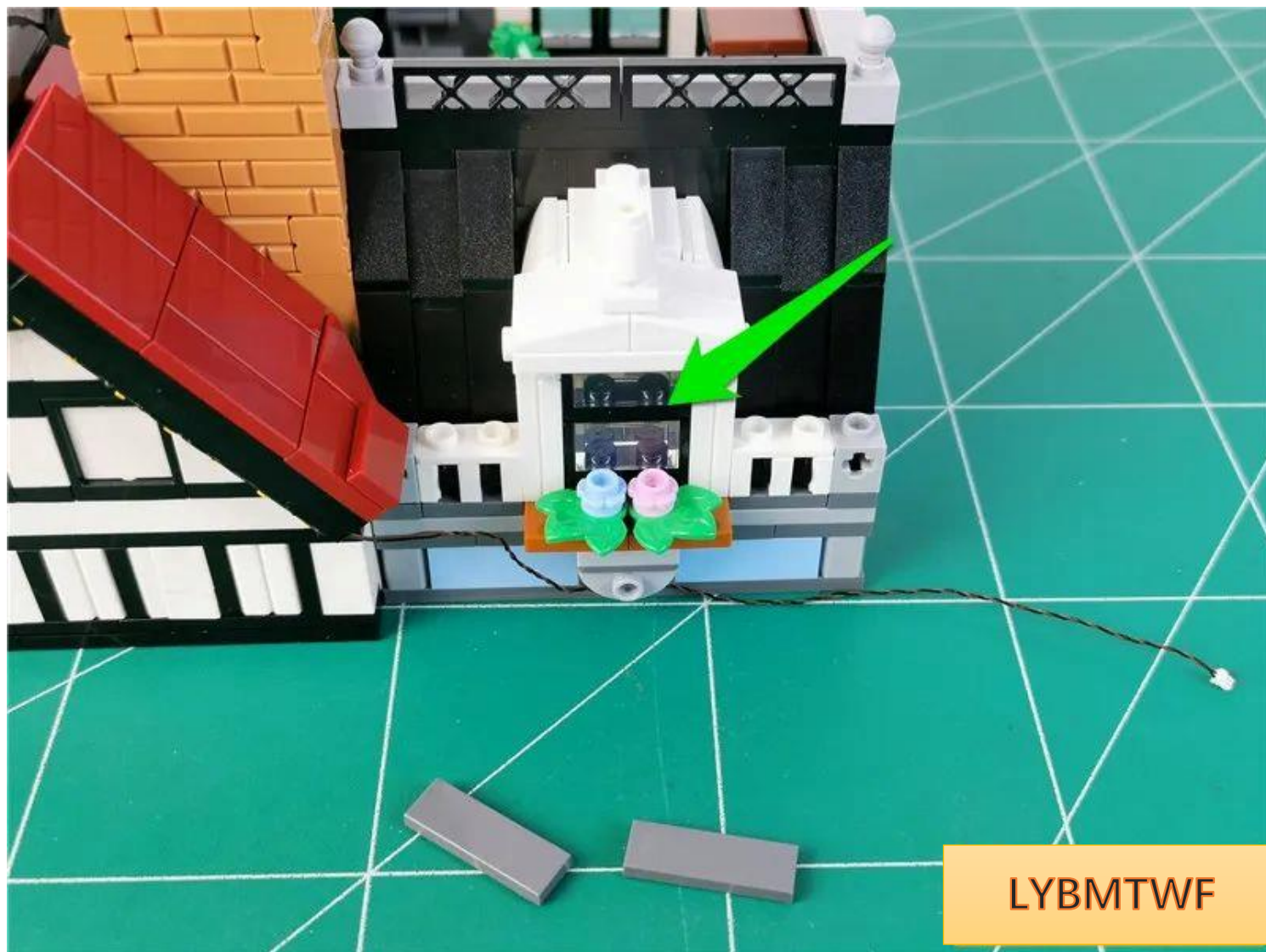
Remove the top cover



LYBMTWF

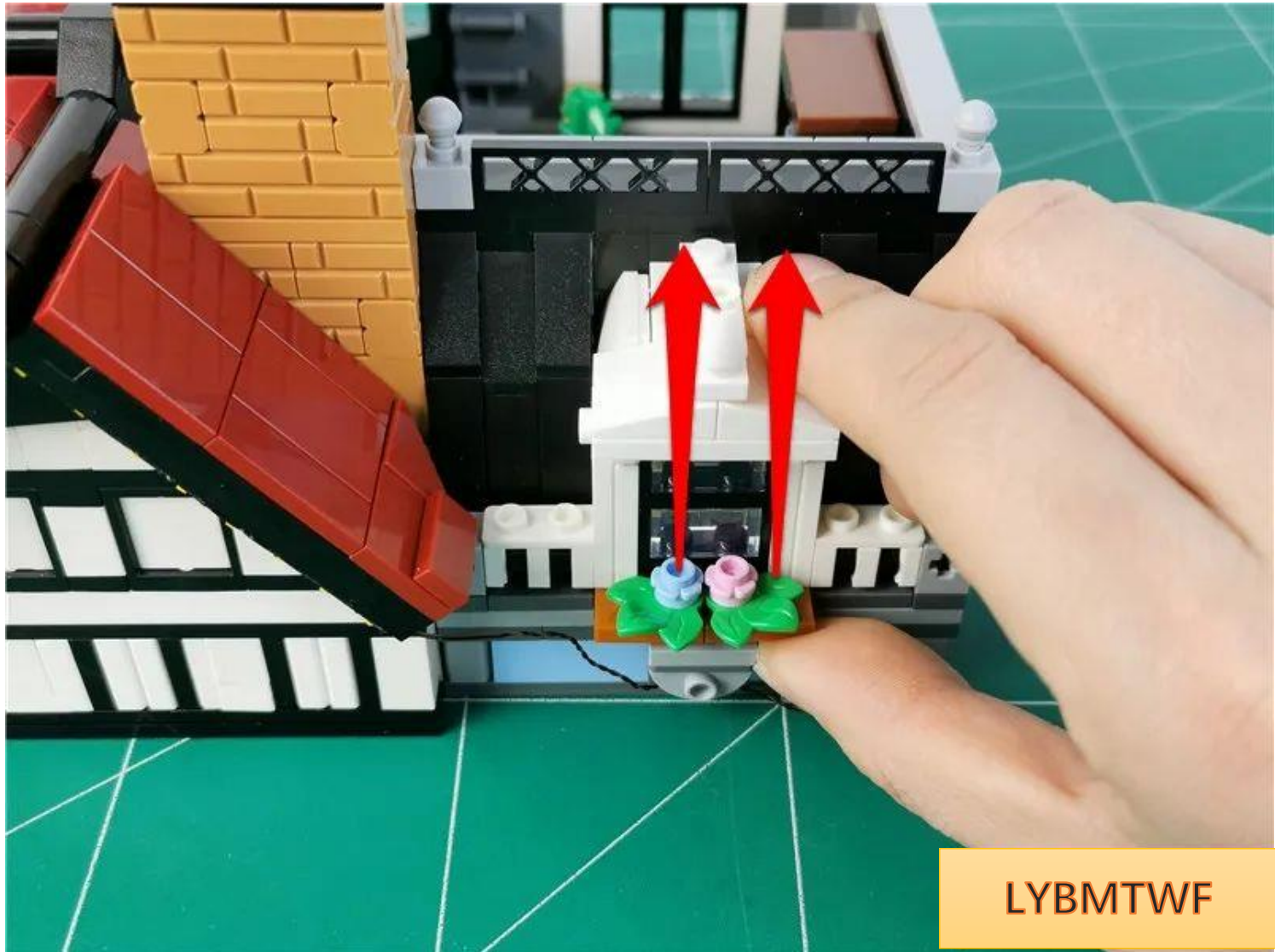
Remove the parts indicated by arrows one by one





LYBMTWF

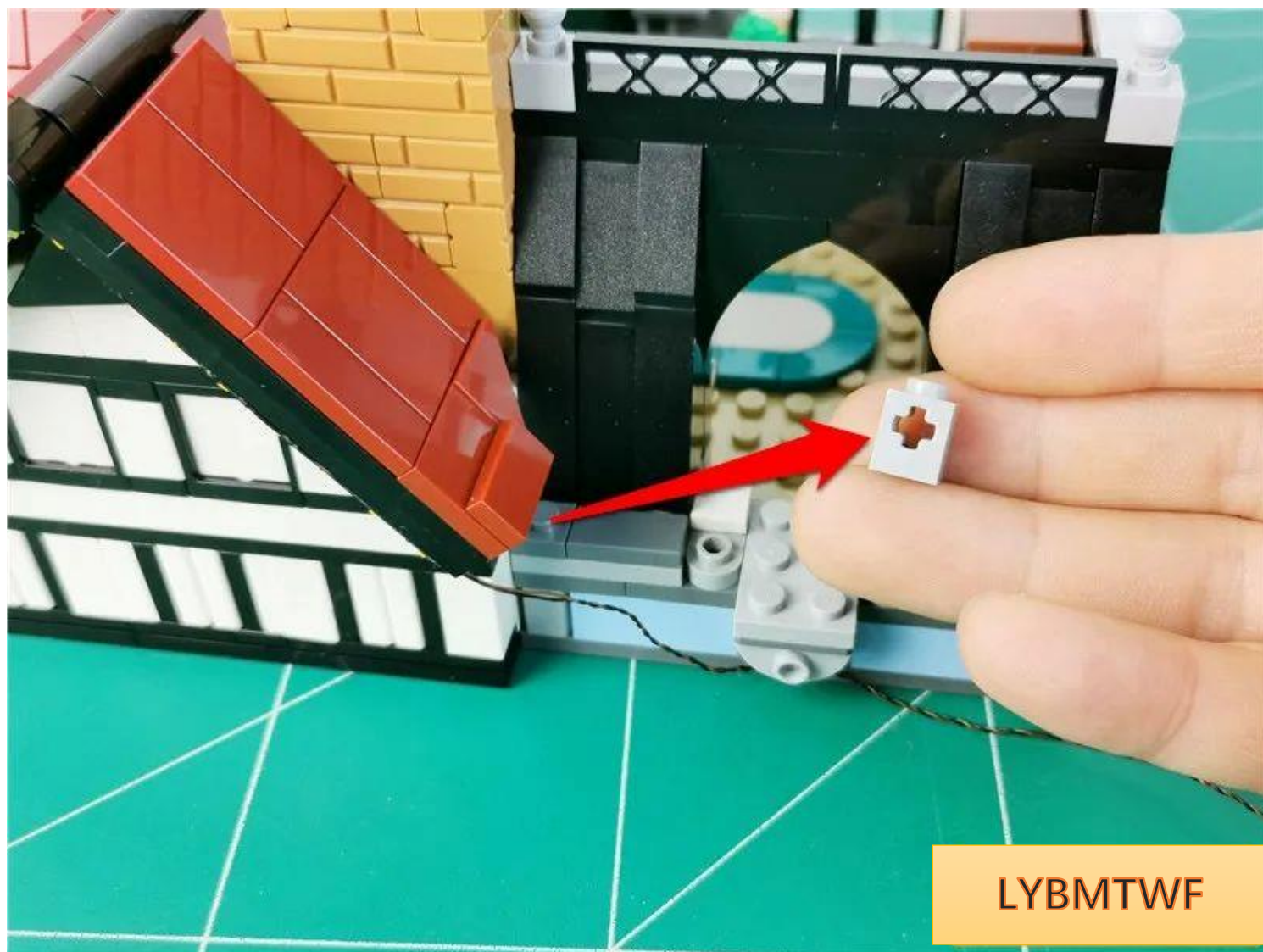
Pinch the parts and pry them apart.



LYBMTWF

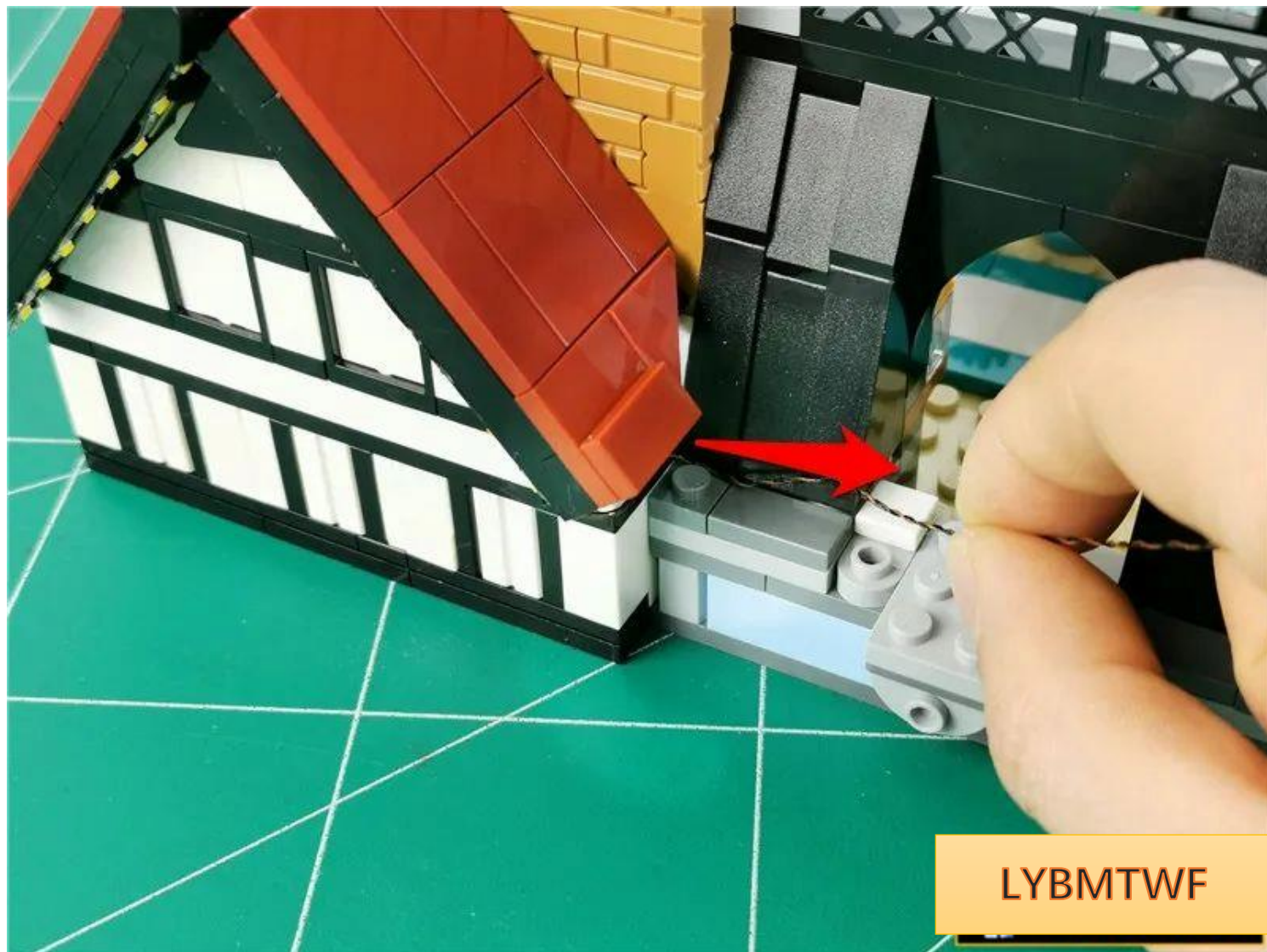


LYBMTWF



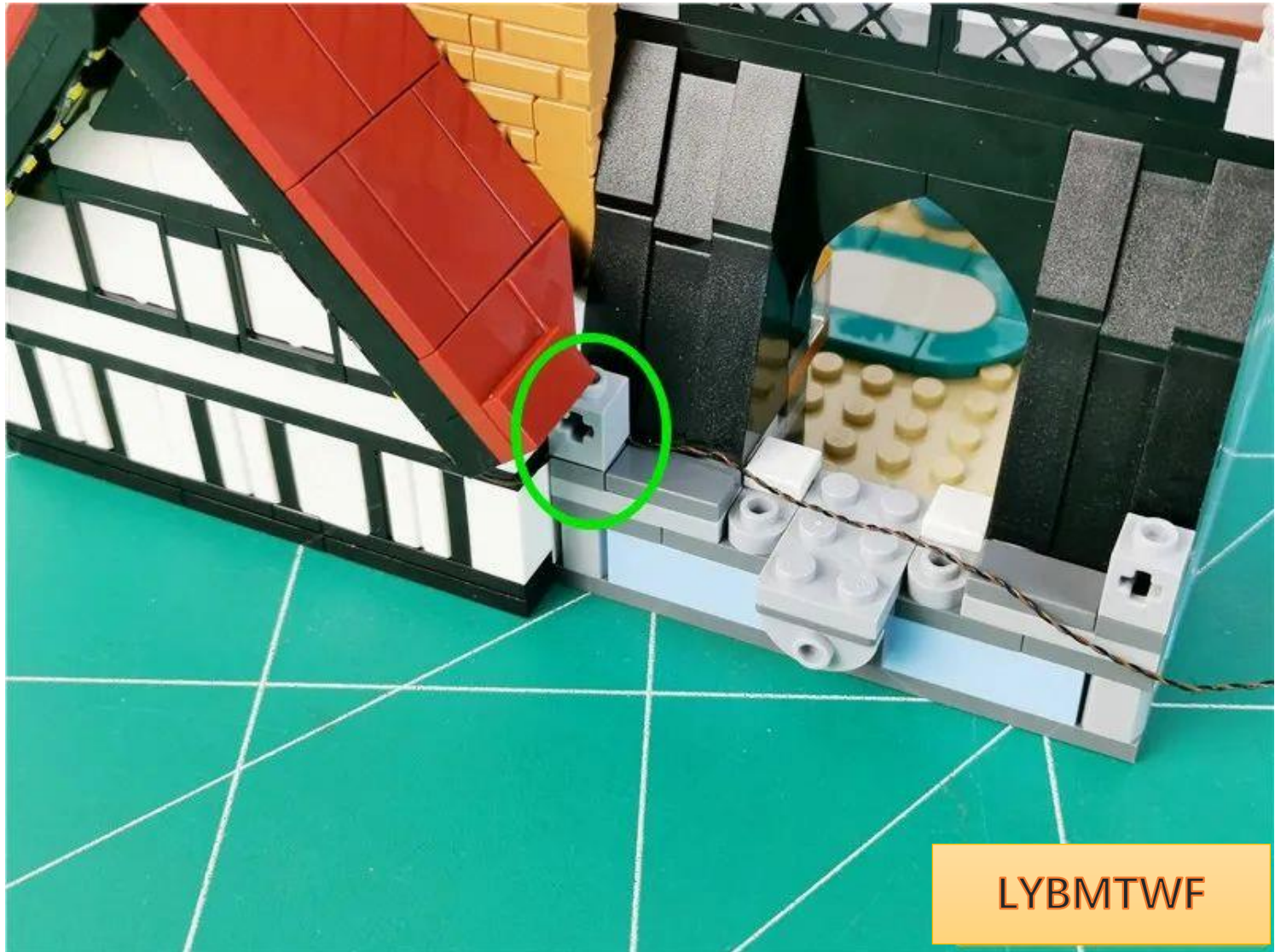
LYBMTWF

Pull the light strip wire to the right side, in line with the angle



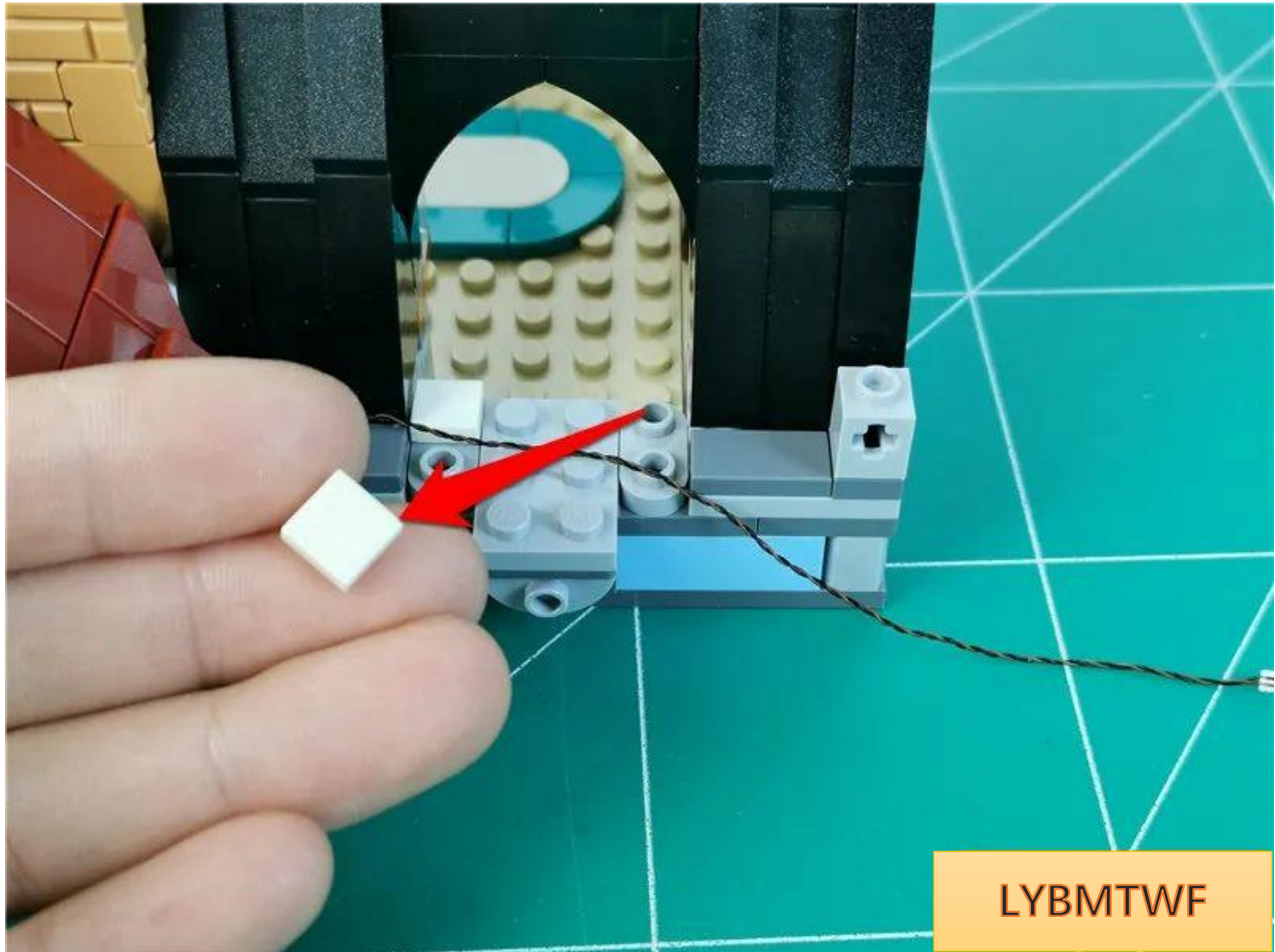
LYBMTWF

Restore parts and fix wires



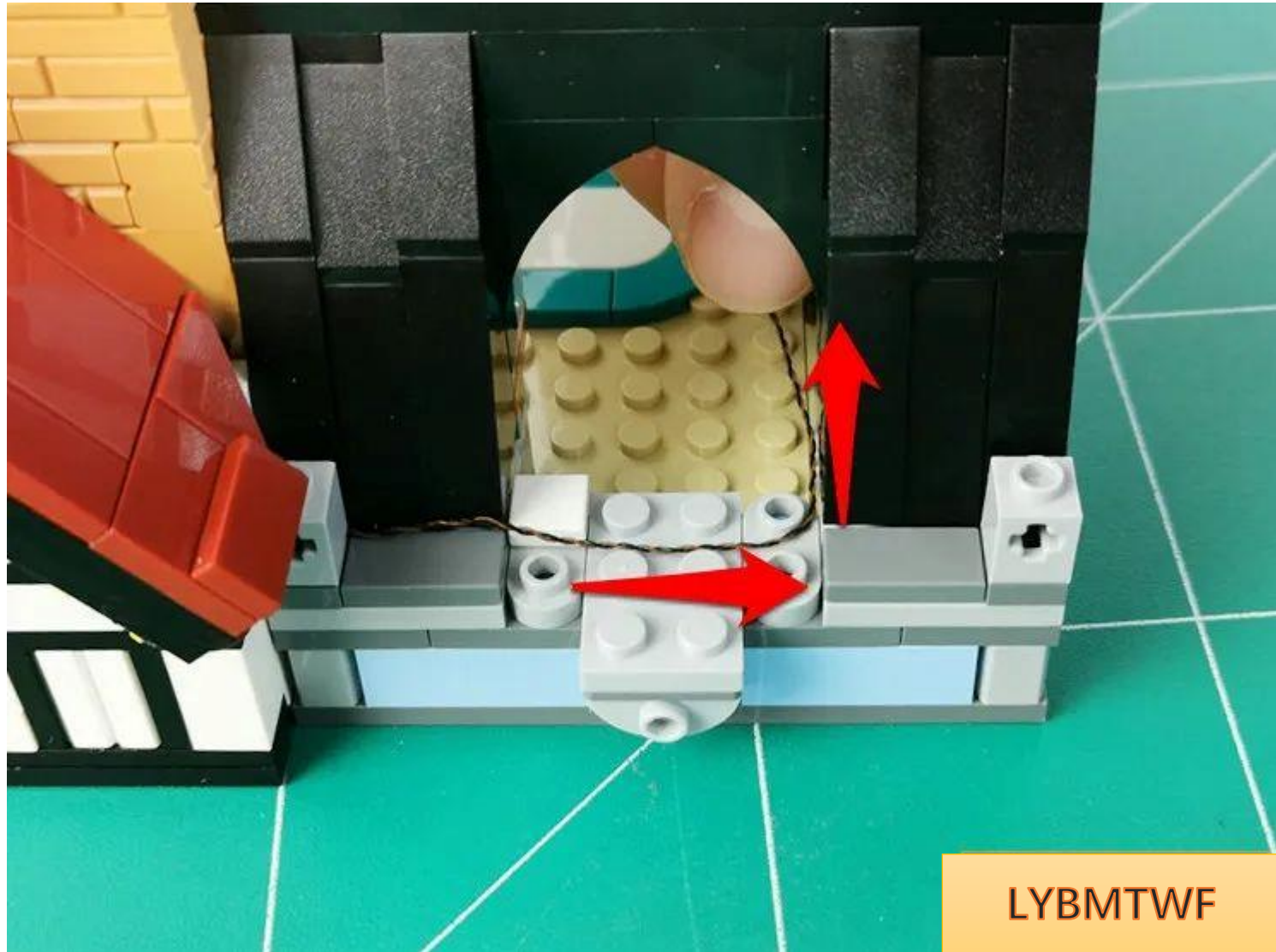
LYBMTWF

Remove the parts indicated by the arrows.



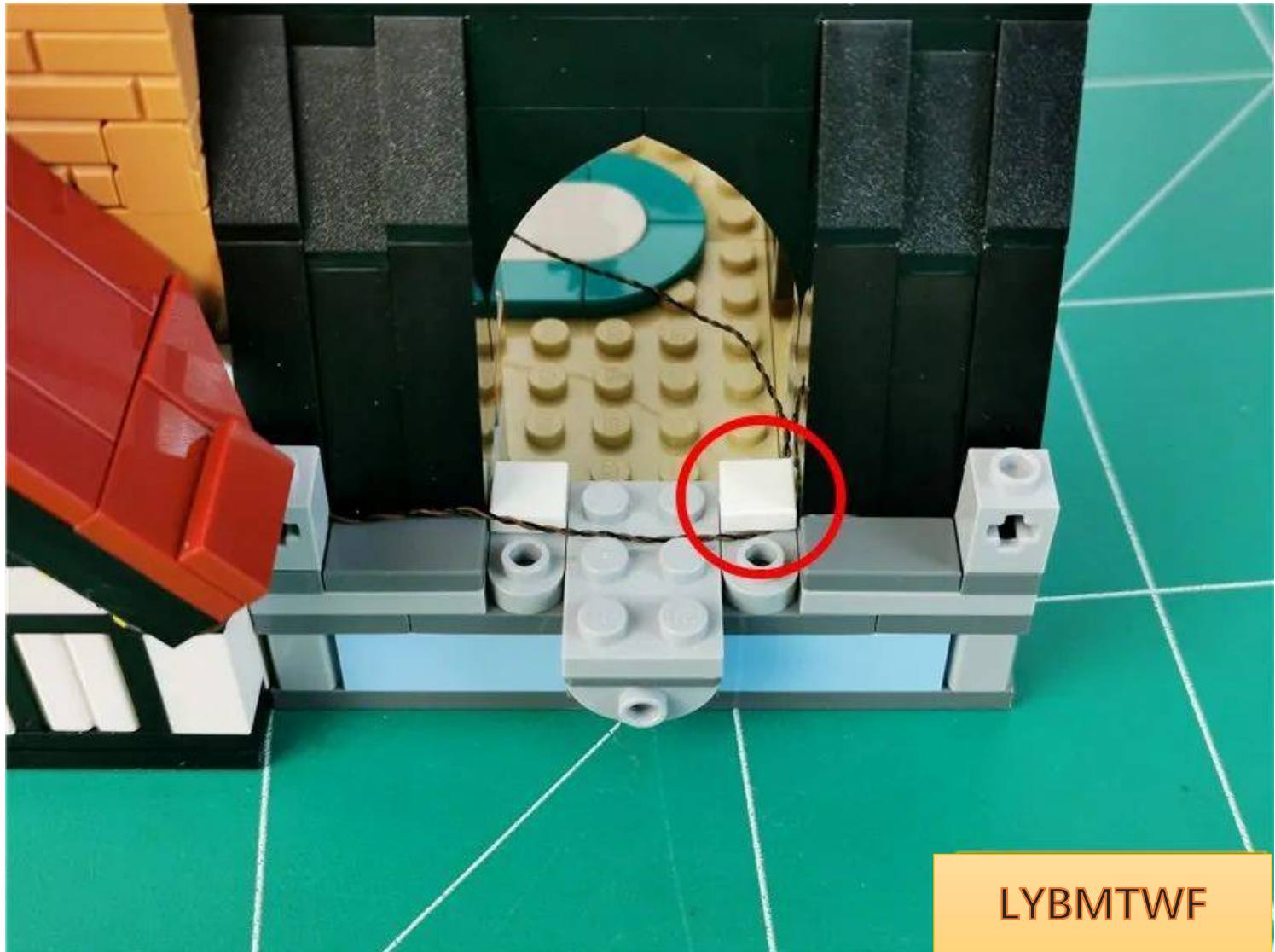
LYBMTWF

Pass the wire around the raised particles and pull it into the room



LYBMTWF

Restore the disassembled parts one by one



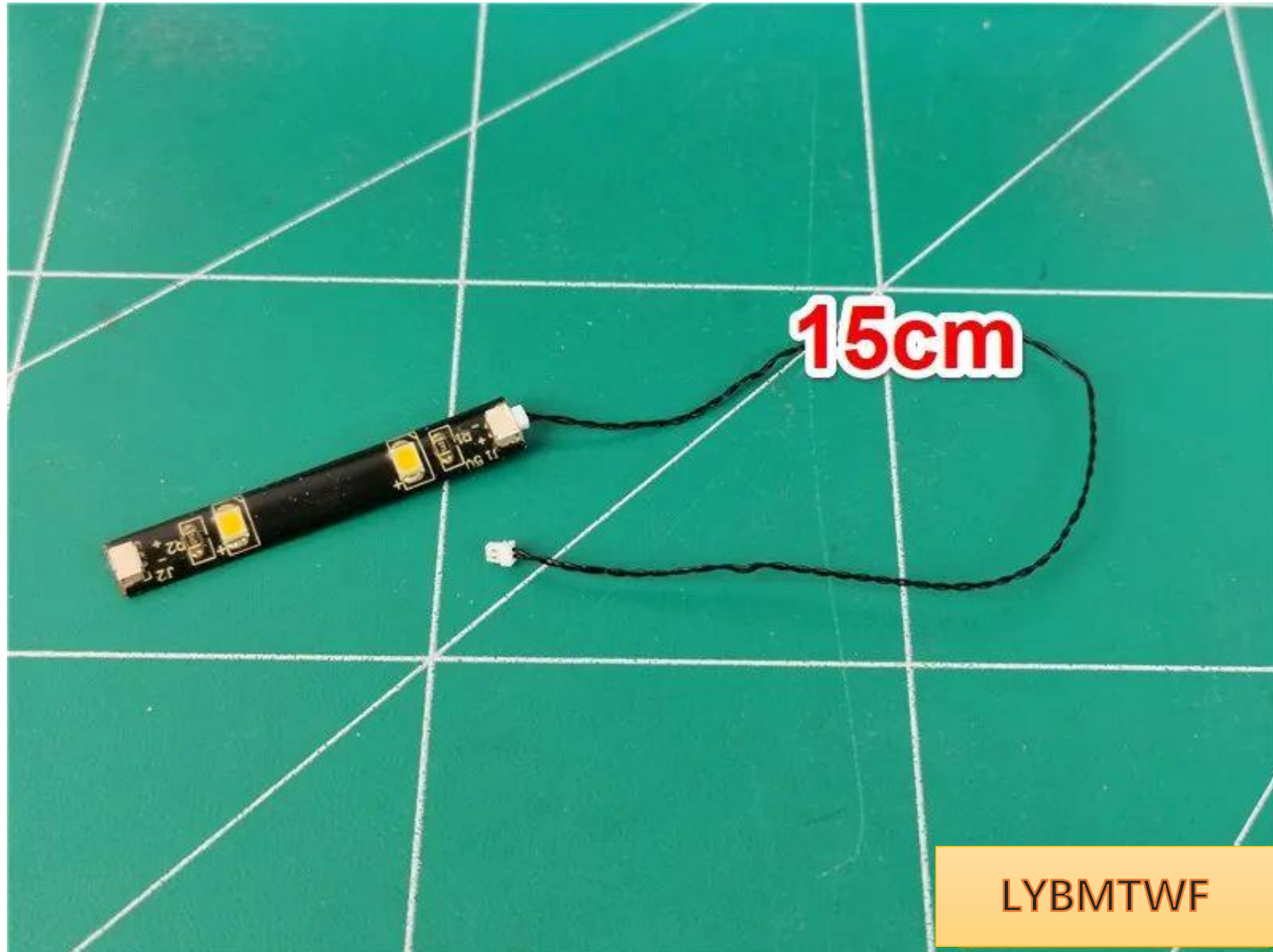


LYBMTWF

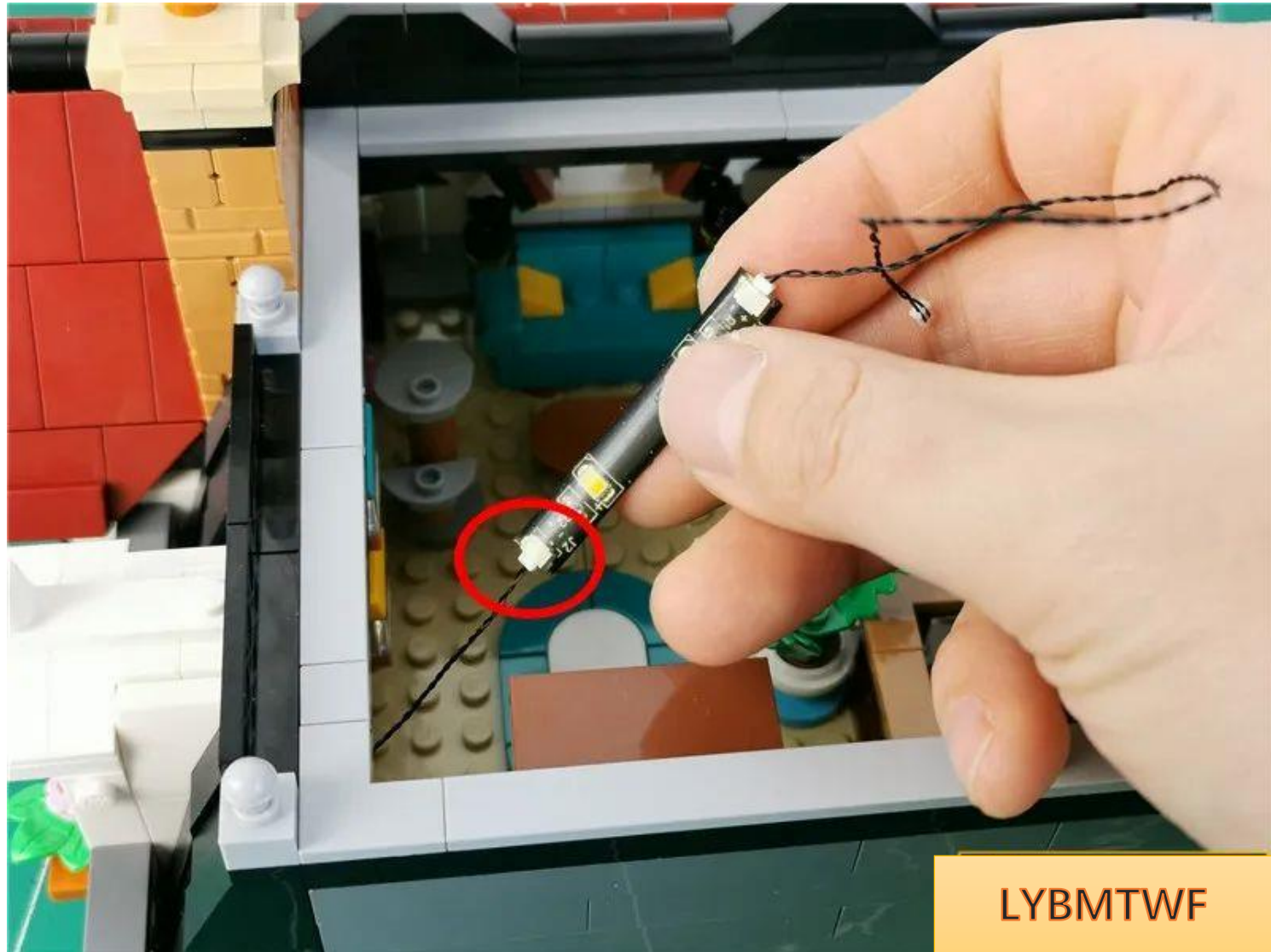


LYBMTWF

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



Insert the light strip wire into the empty socket of the light bar



Go to the other side



LYBMTWF

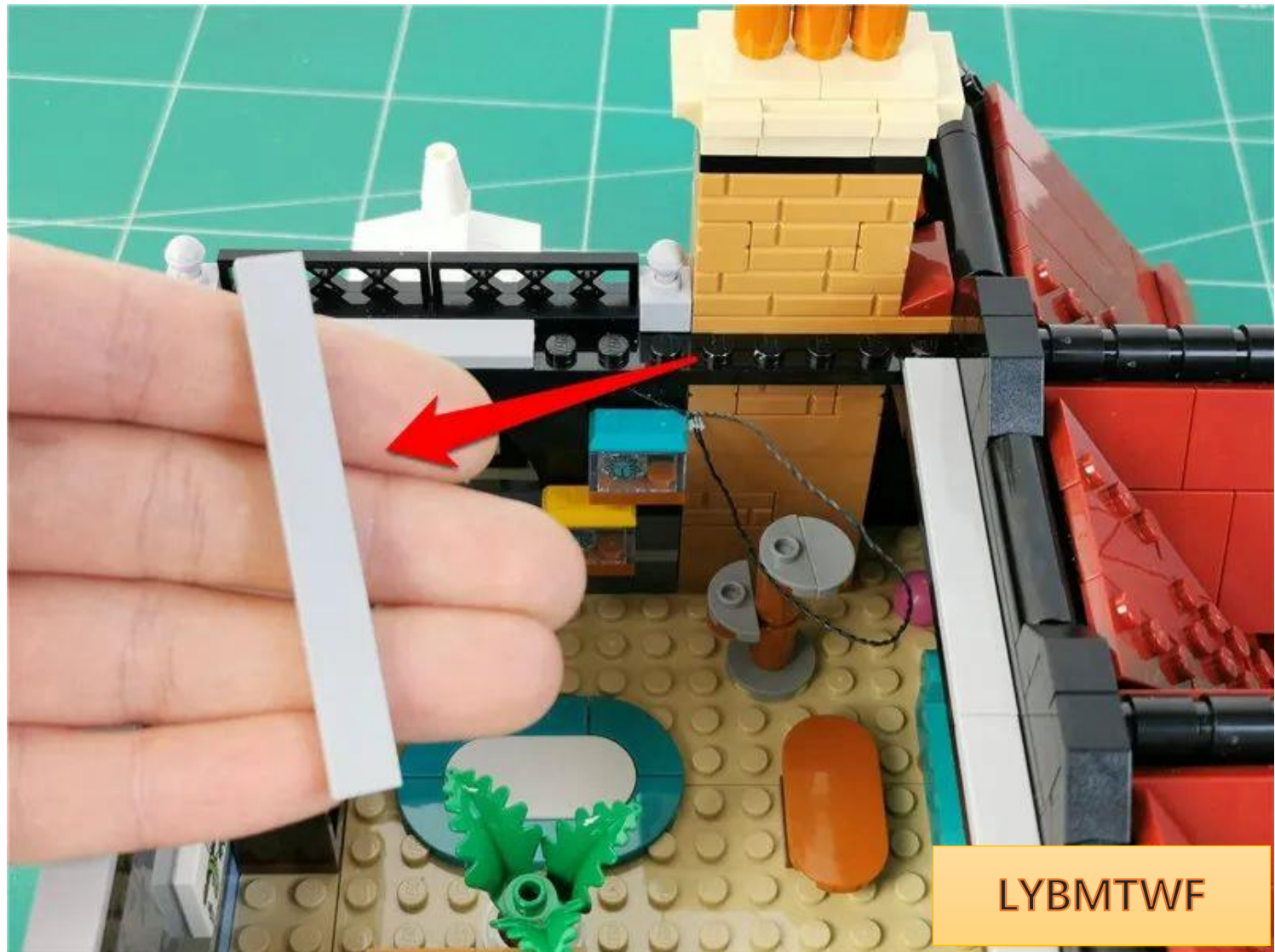
Paste the light strip to the position shown in the figure, with the connecting wire on the right



The specific location is as follows

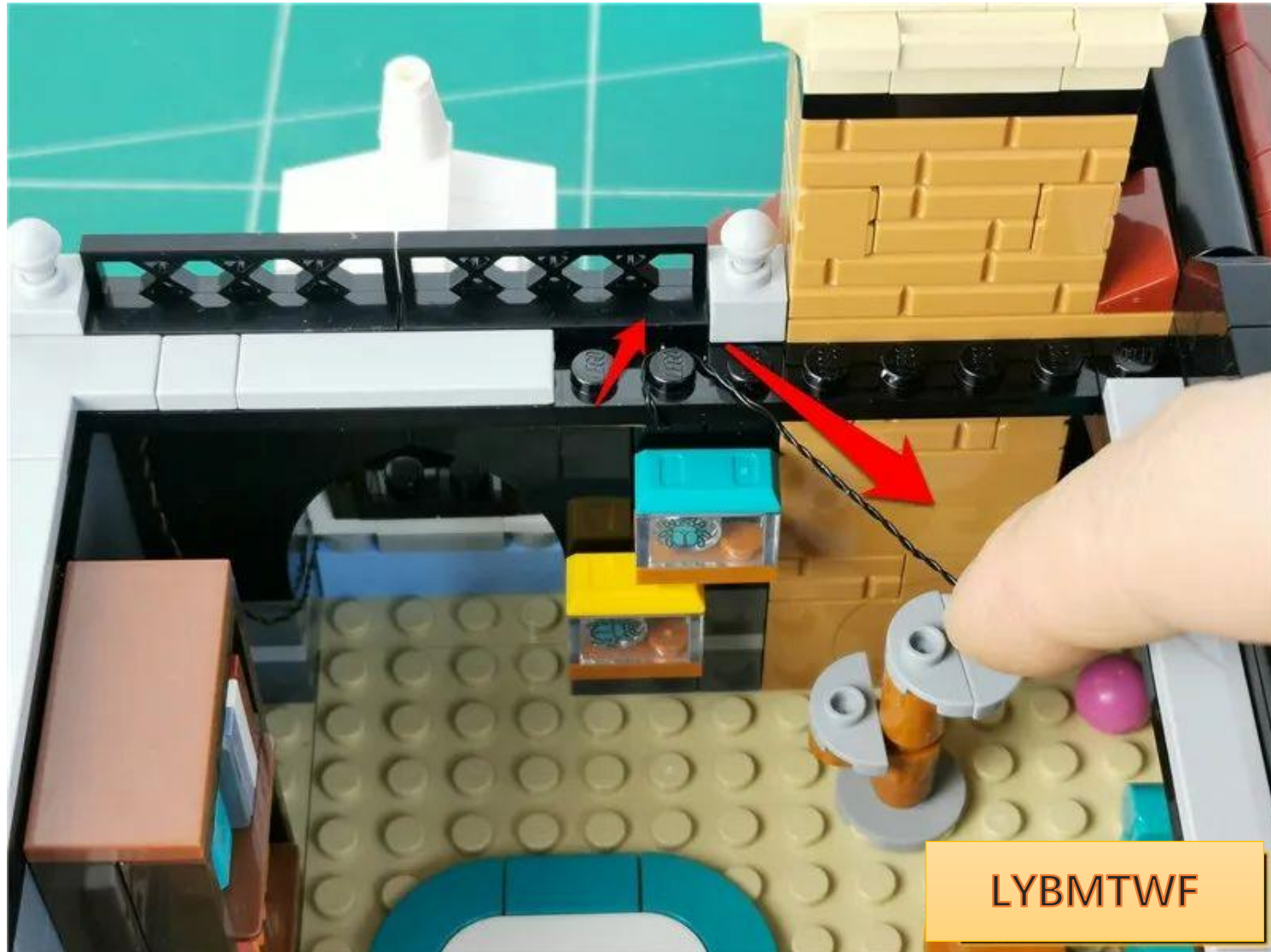


Remove the parts indicated by the arrows.

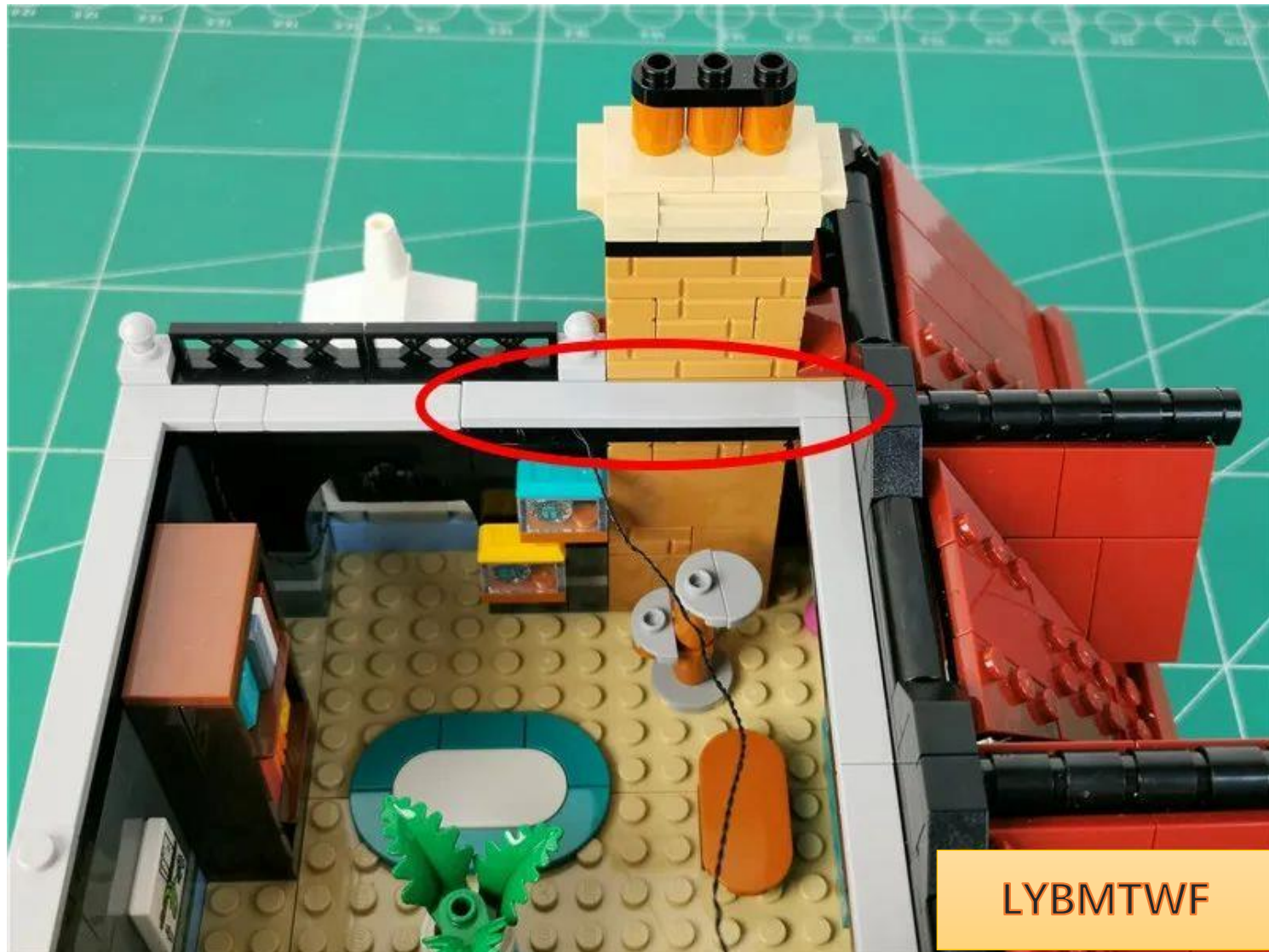


LYBMTWF

Wrap the connecting wire around the raised particles



Restore parts and fix connecting wires

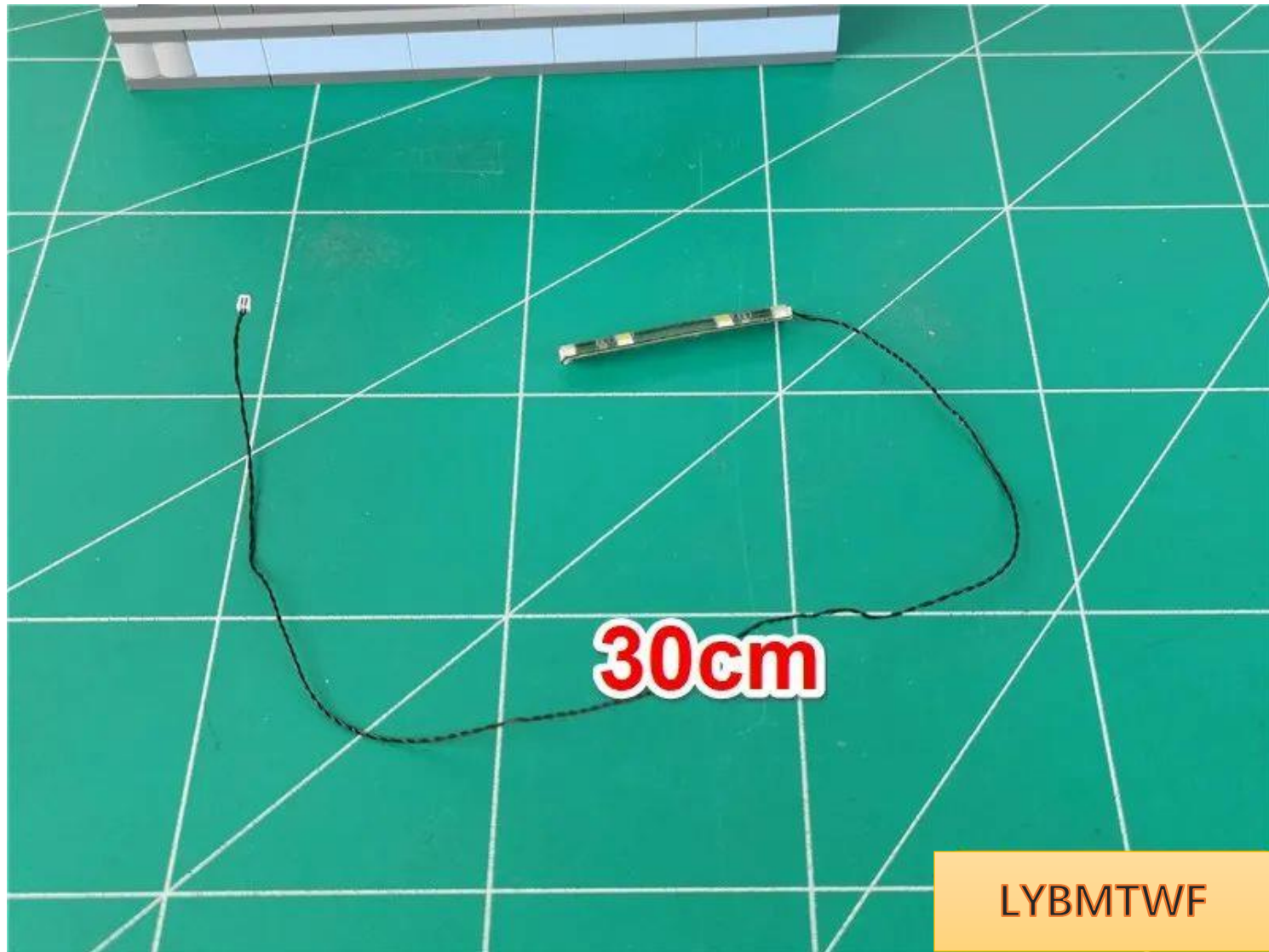


Go to the other side



LYBMTWF

Take 1 warm light strip and 1 30cm connecting wire and connect them together



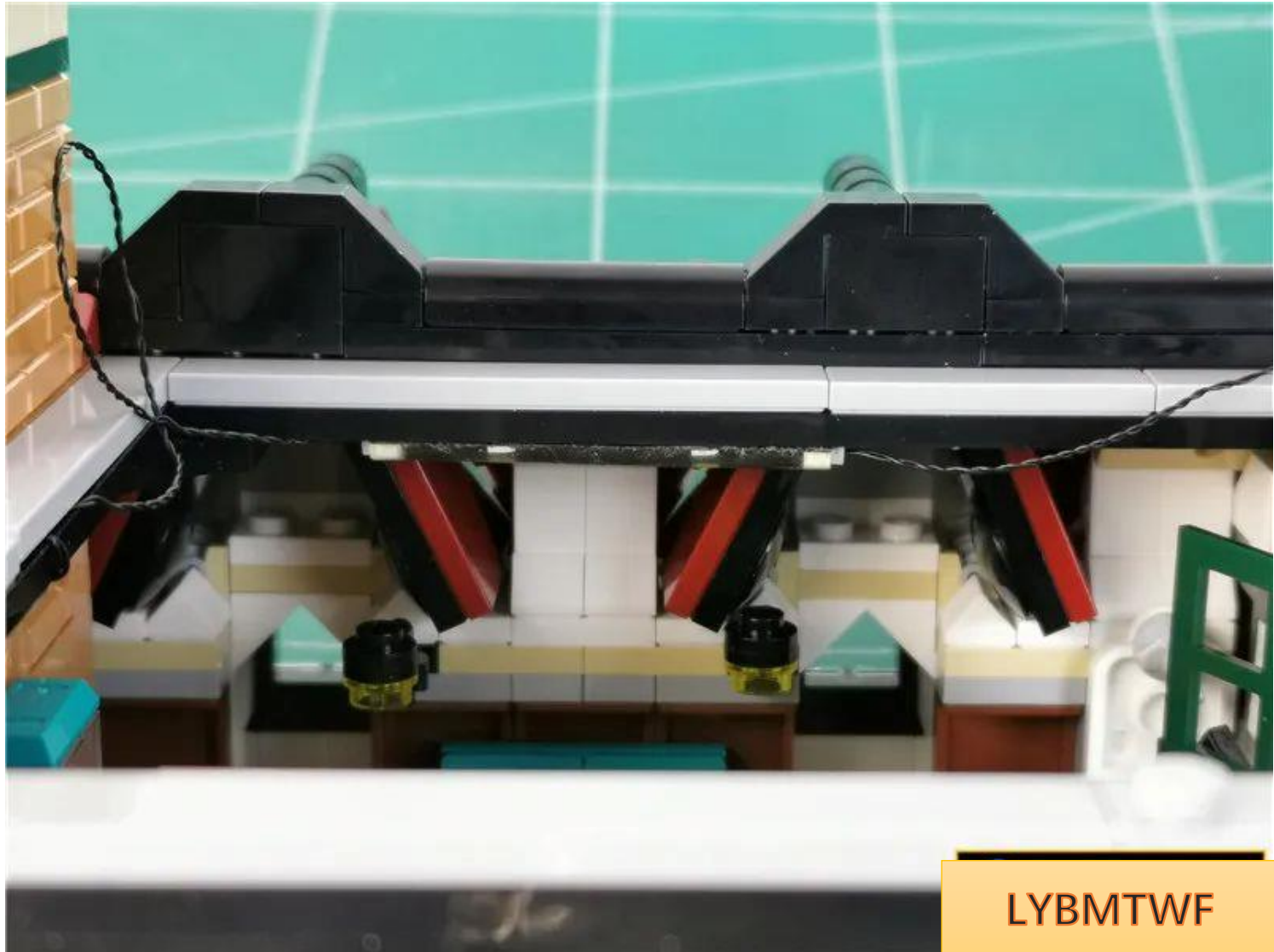
Plug the connecting wire on the building into the empty socket of the light strip



Paste the light strip to the position shown in the figure, with the remaining connecting wire on the right



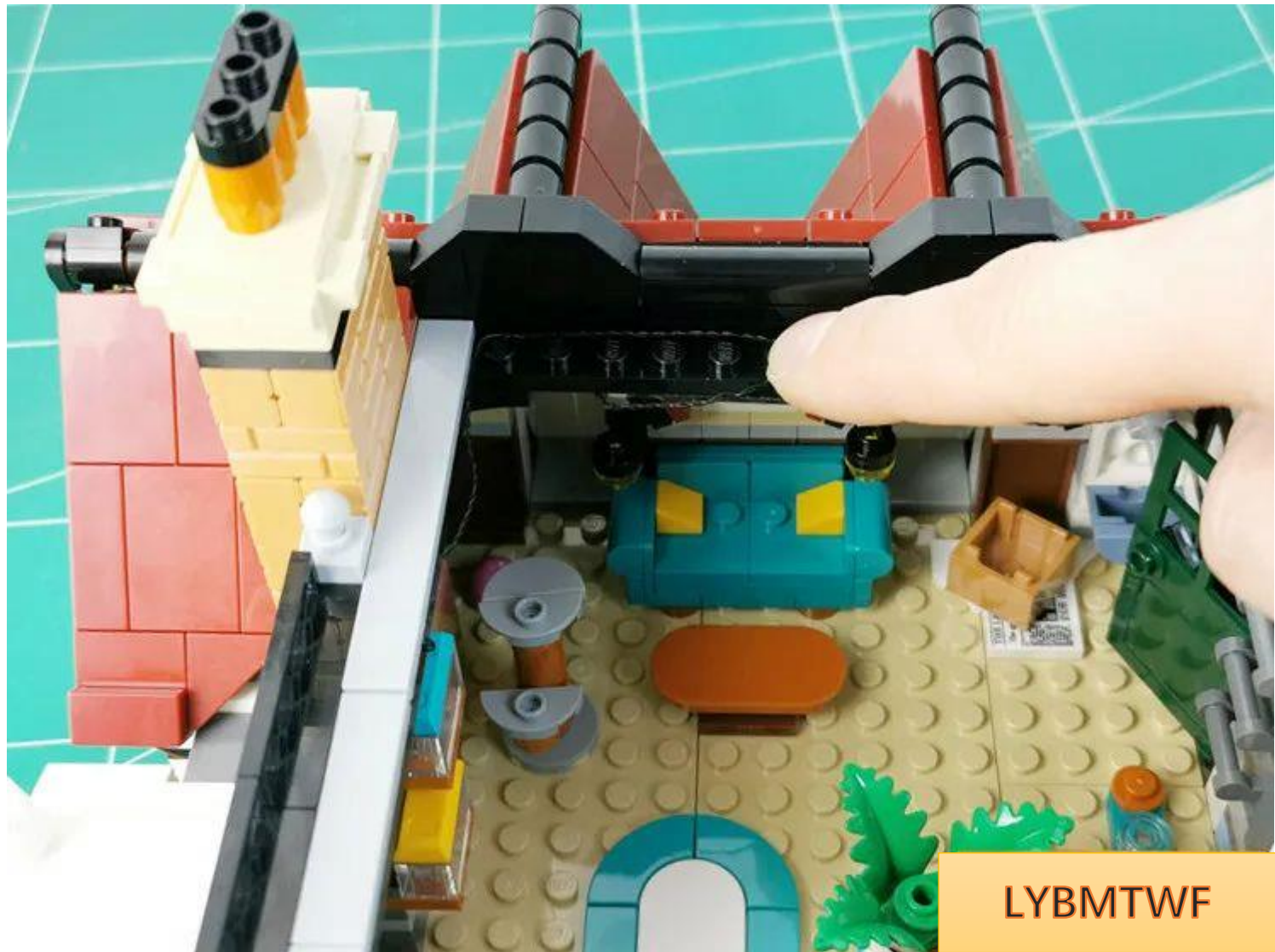
The specific location is as follows



Remove the parts indicated by the arrows.



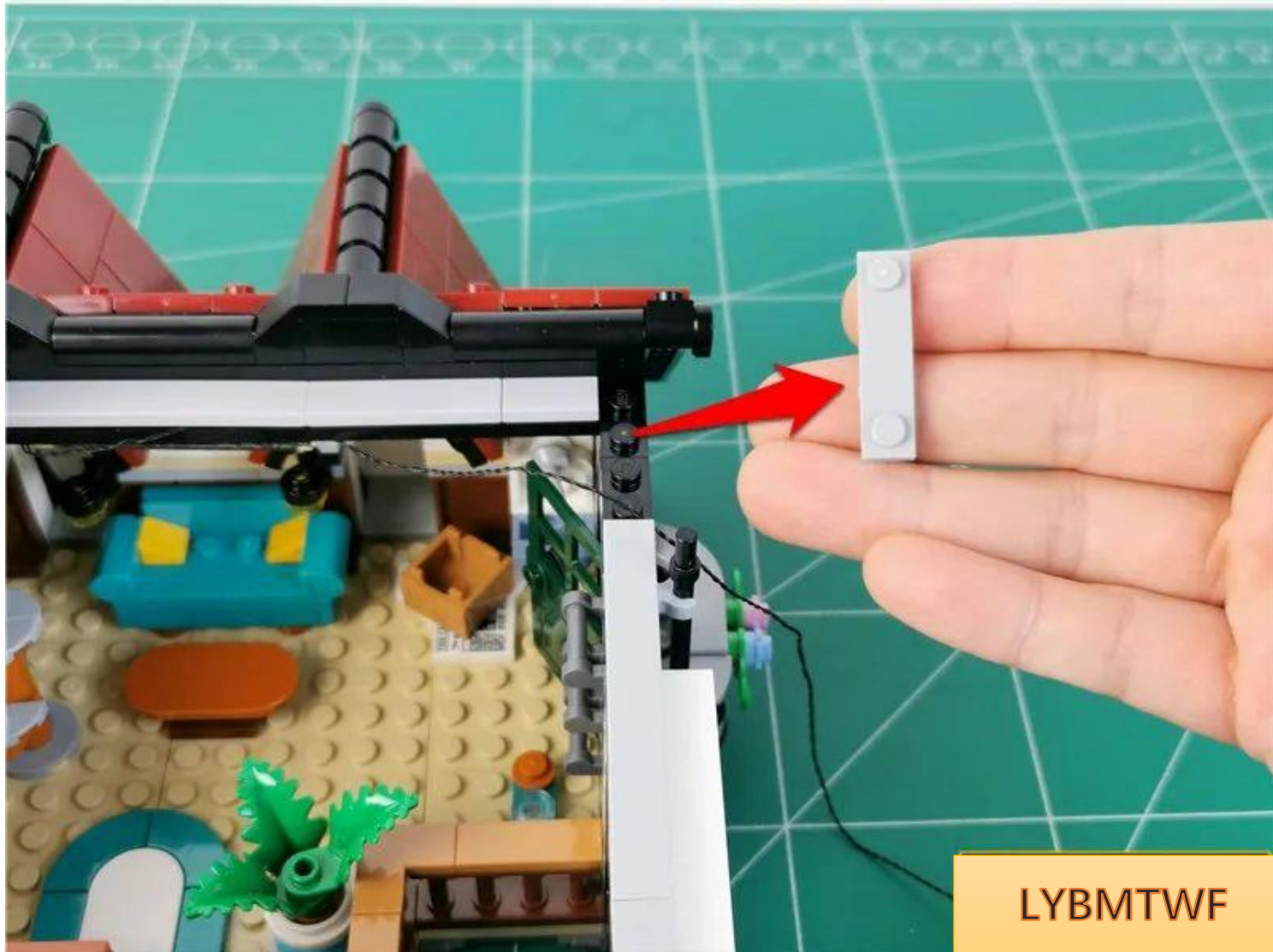
Use parts to fix the connecting wires between the light strips





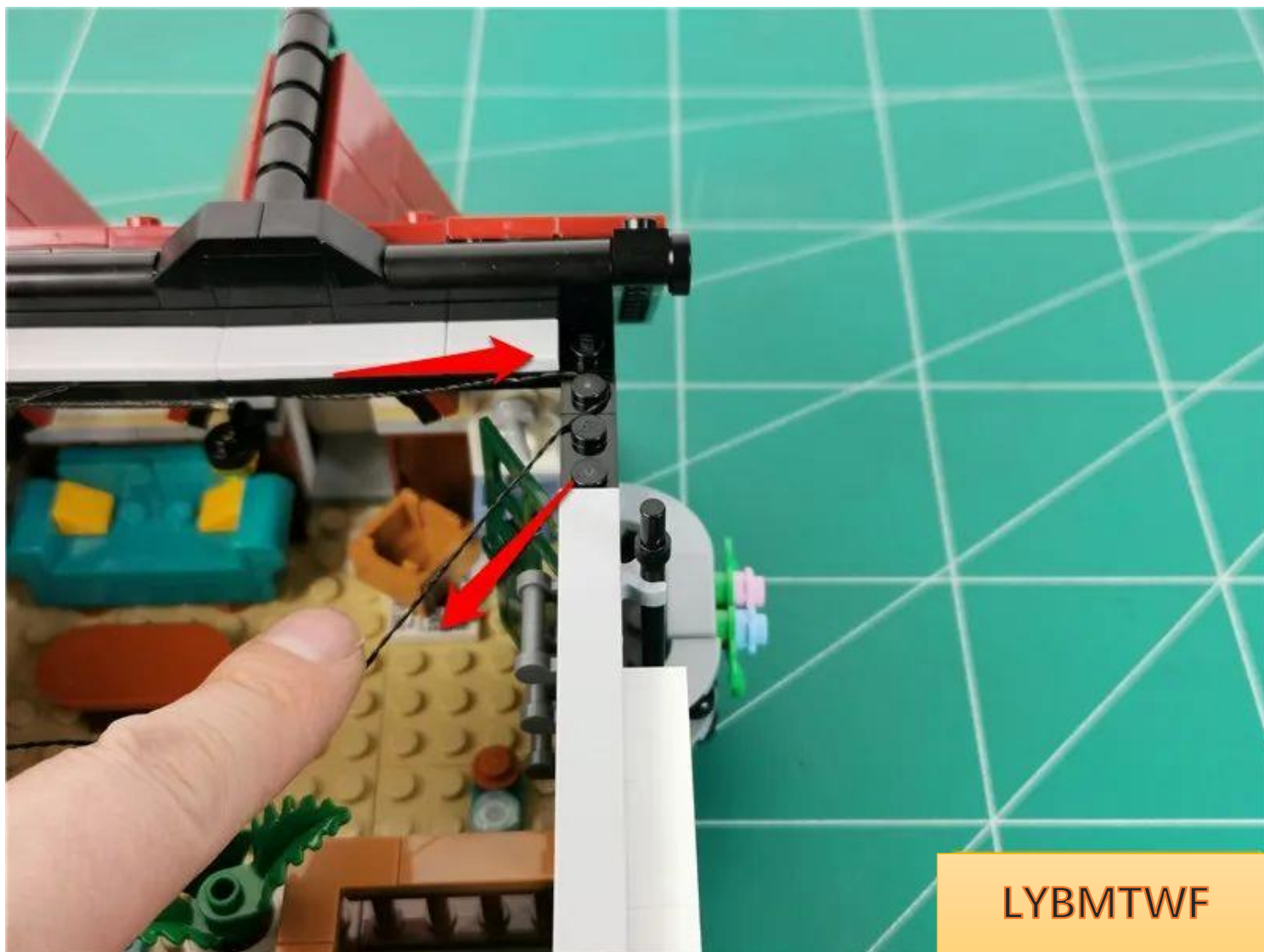
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Remove the parts indicated by the arrows.



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Pass the remaining connecting wire around the raised particles

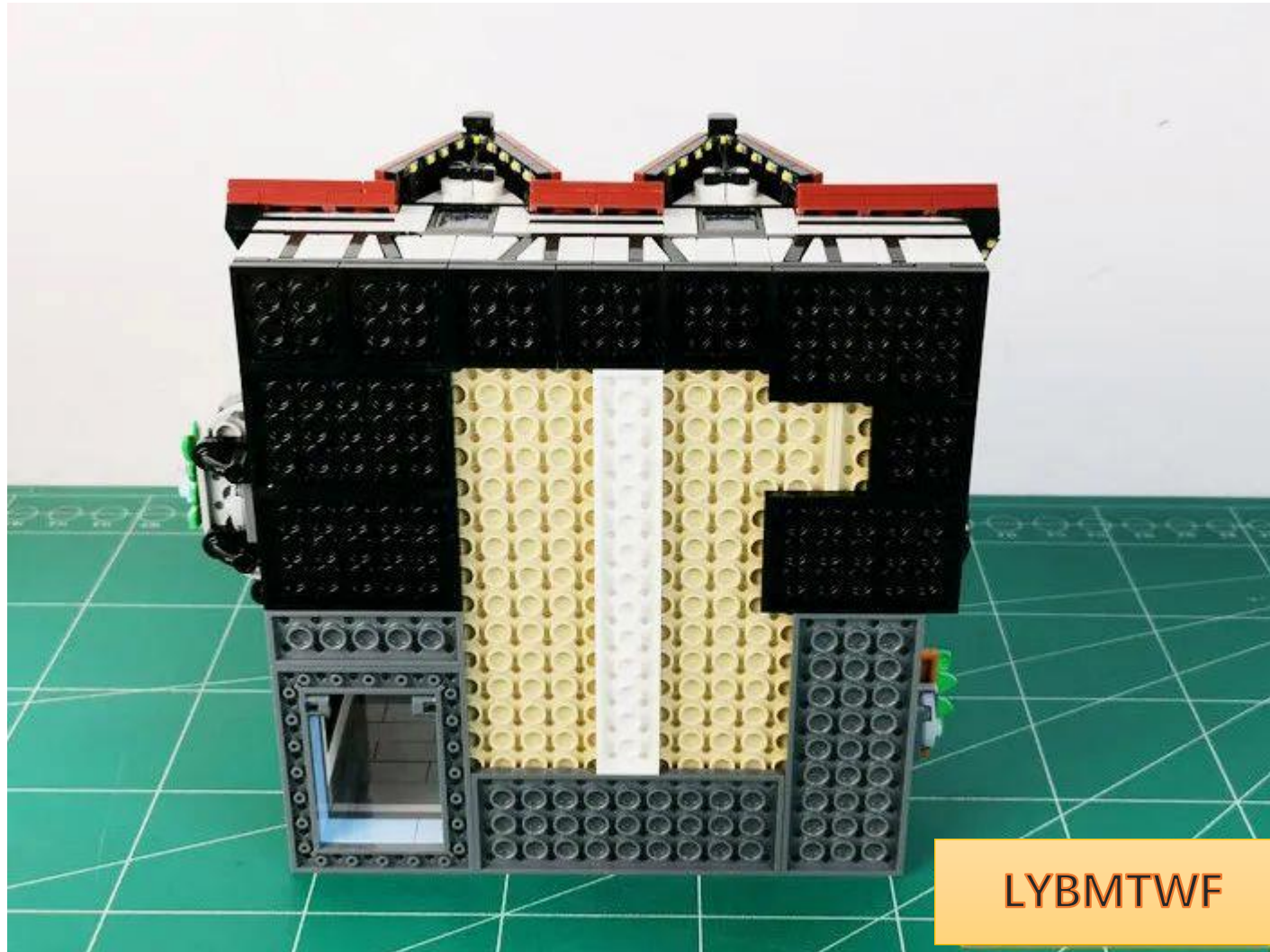


Restore parts and fix connecting wires

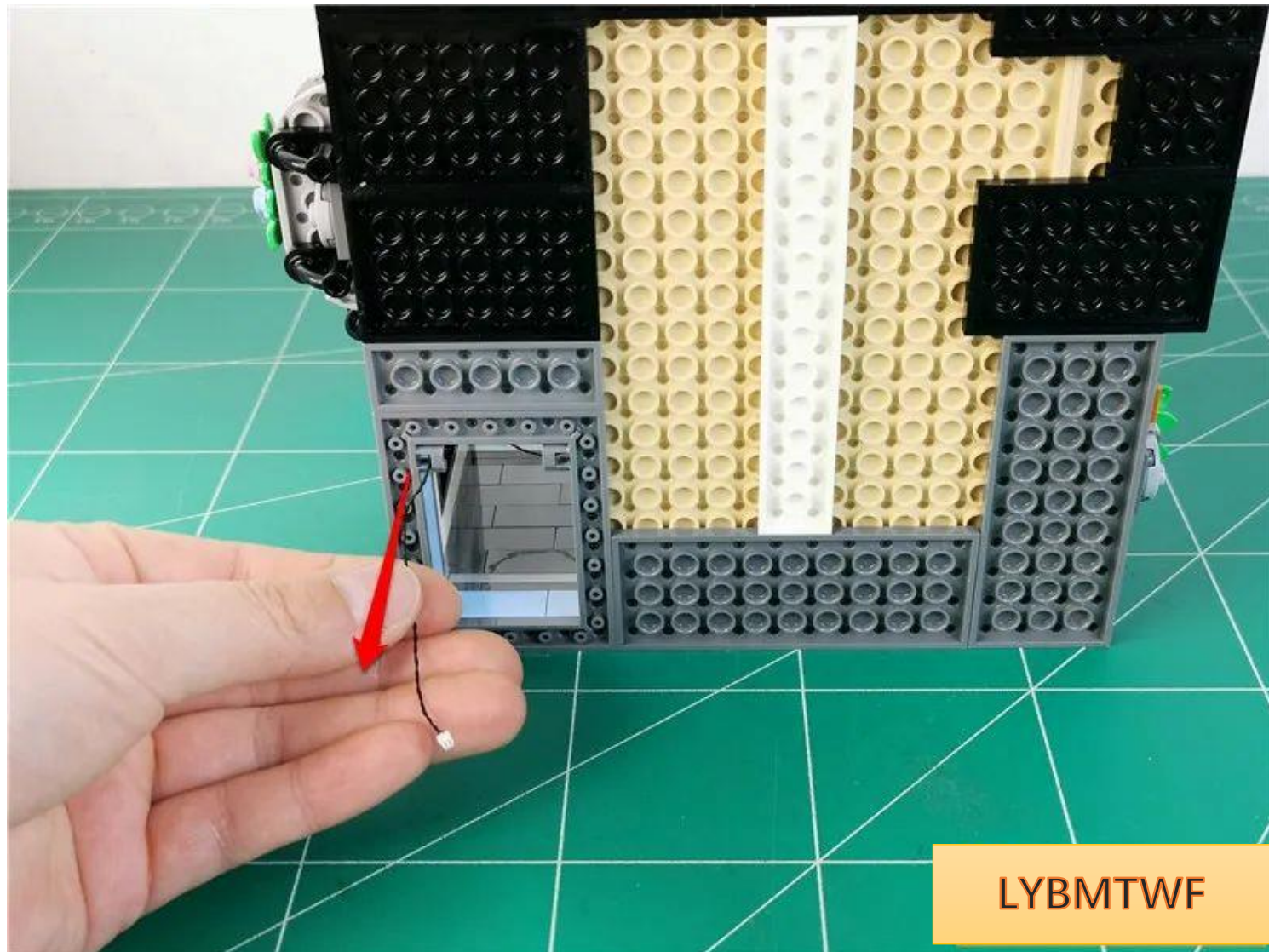


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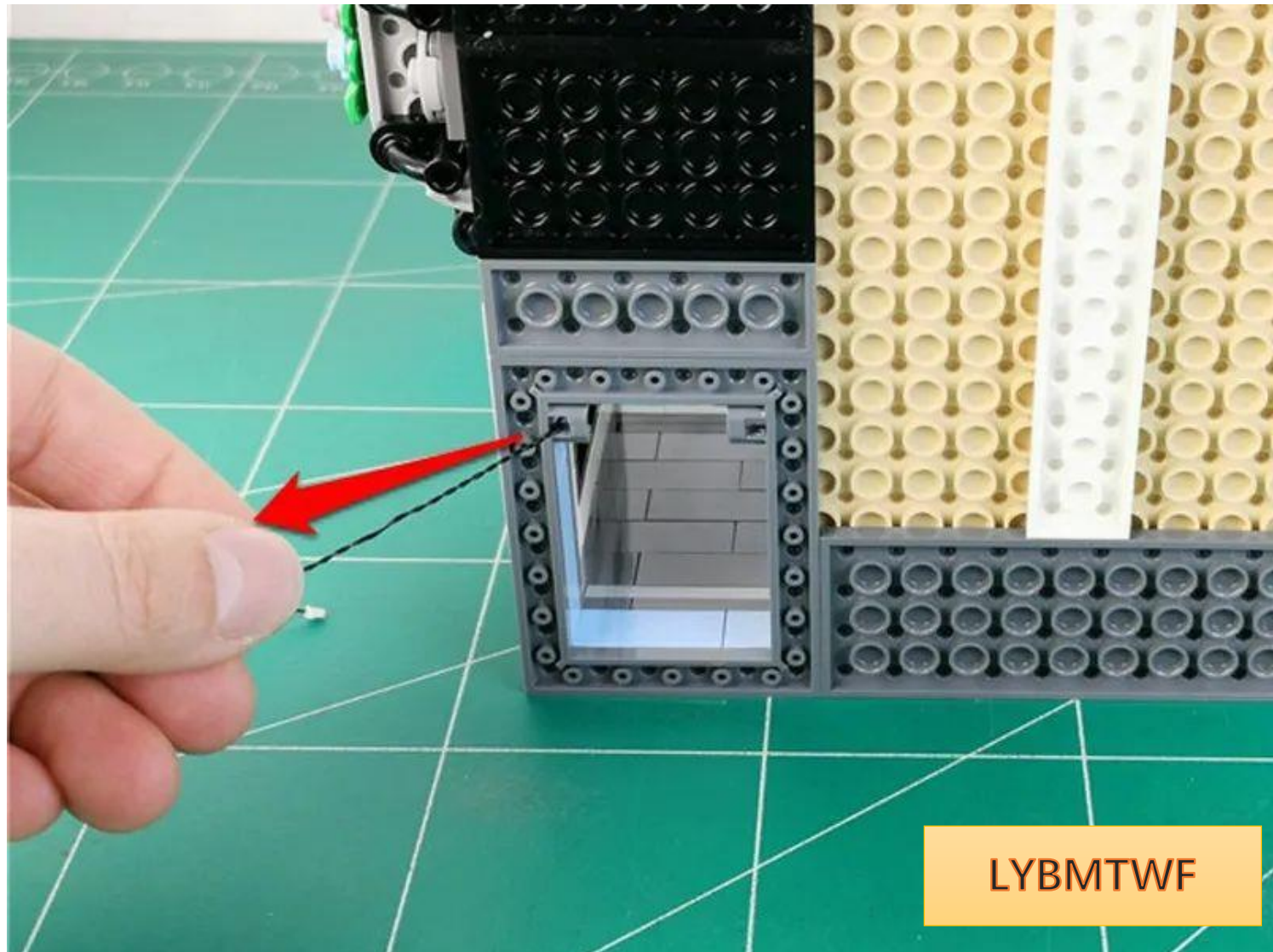
Place the building on its side, **paying attention to the direction**



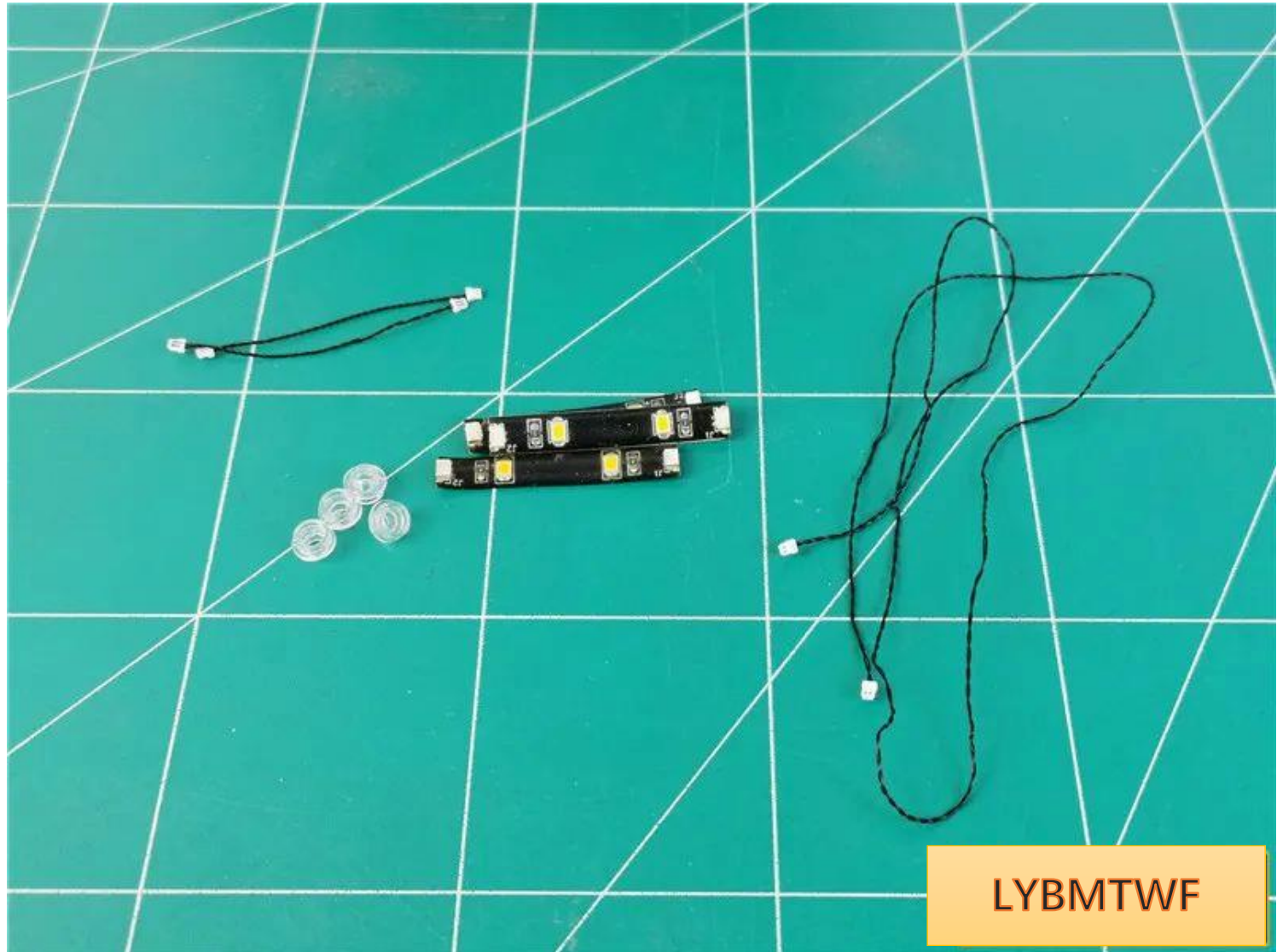
Pass the indoor connection line through the gap to the bottom



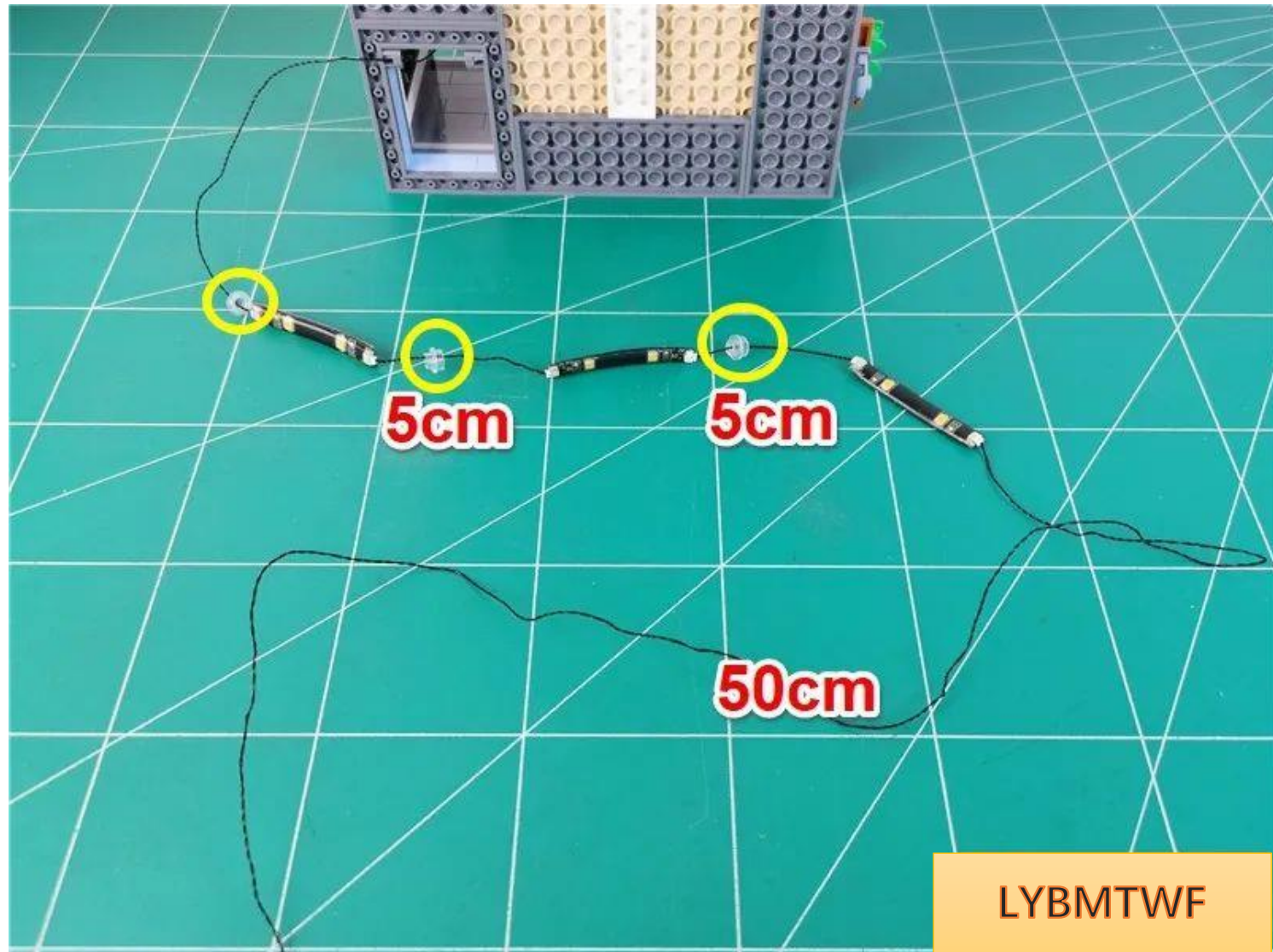
The specific location is as follows



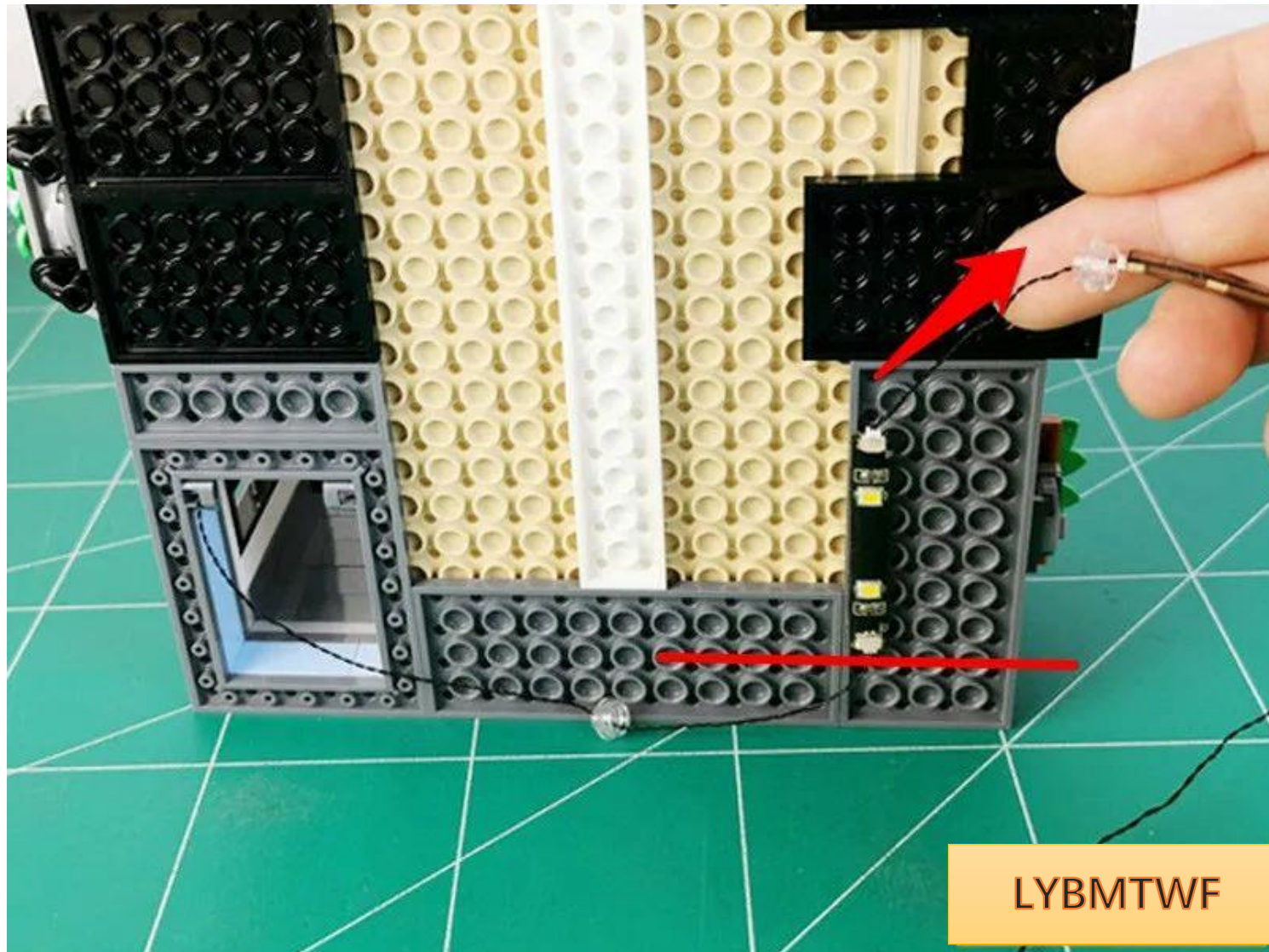
Take 3 warm light strips, 2 5cm connecting wires, 1 50cm connecting wire, and 4 hollow transparent circles



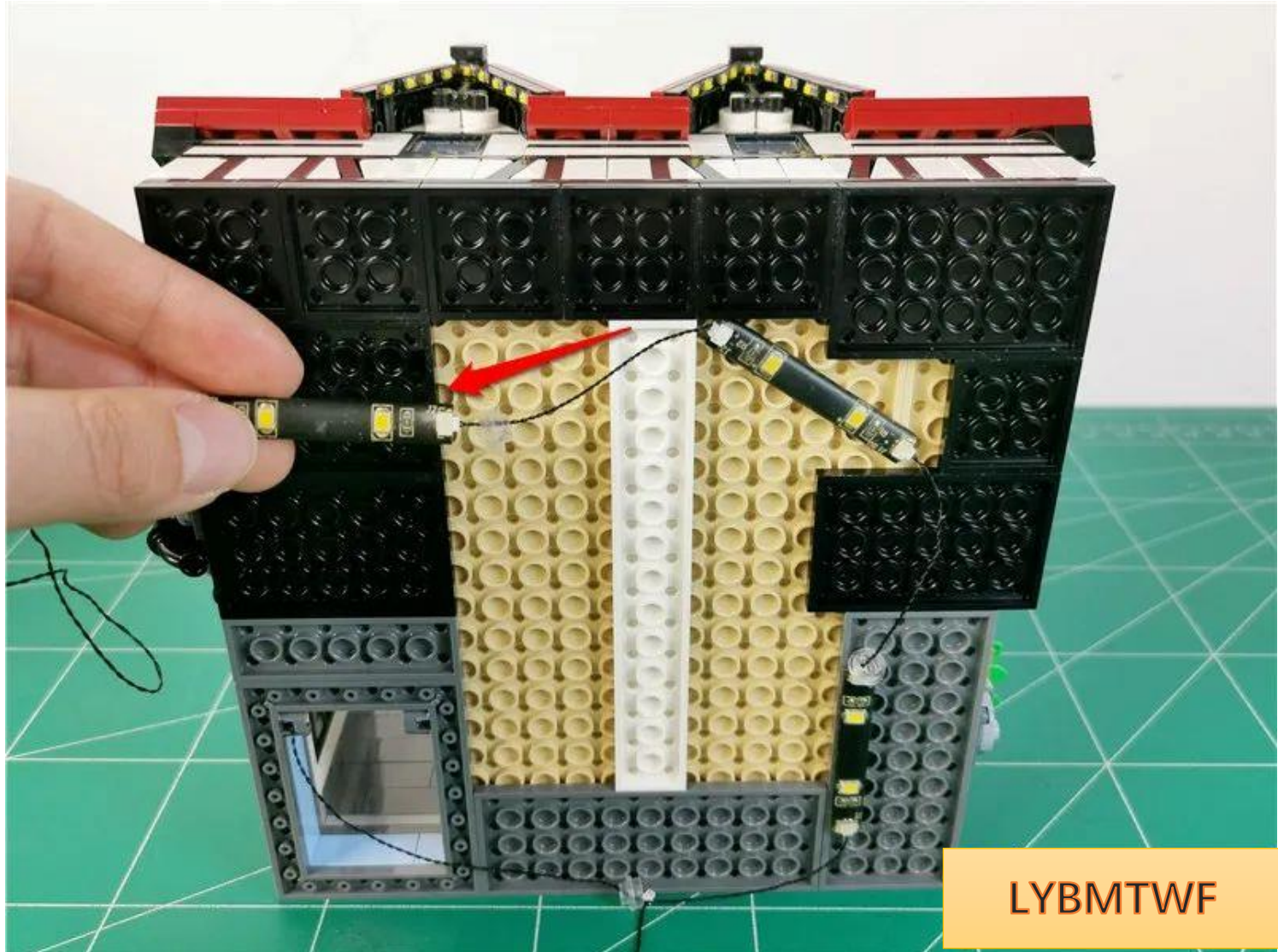
As shown in the figure, connect the light strip in the same way as before

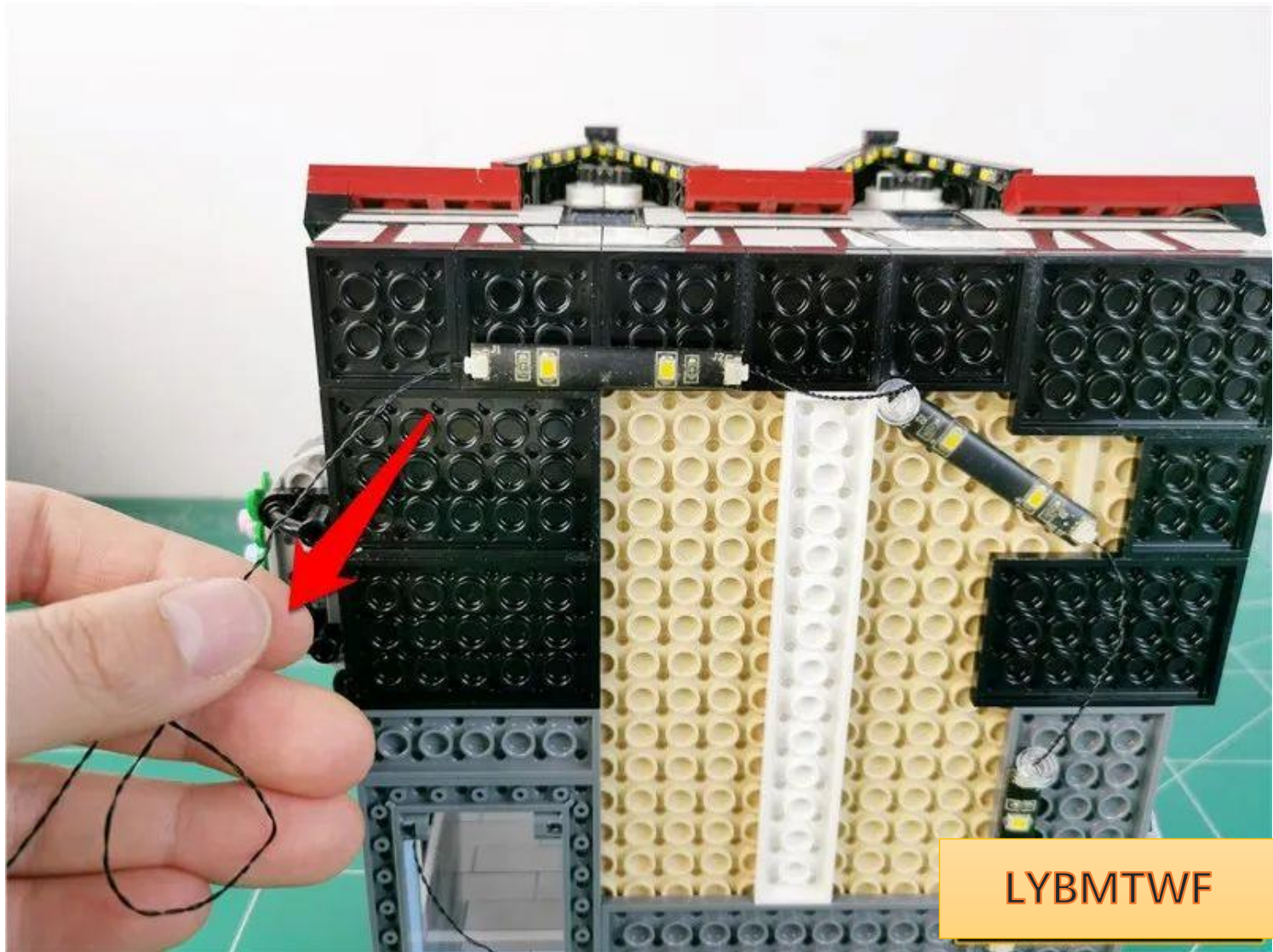


Paste the light strip to the position shown in the figure, and the remaining light strips are on the top



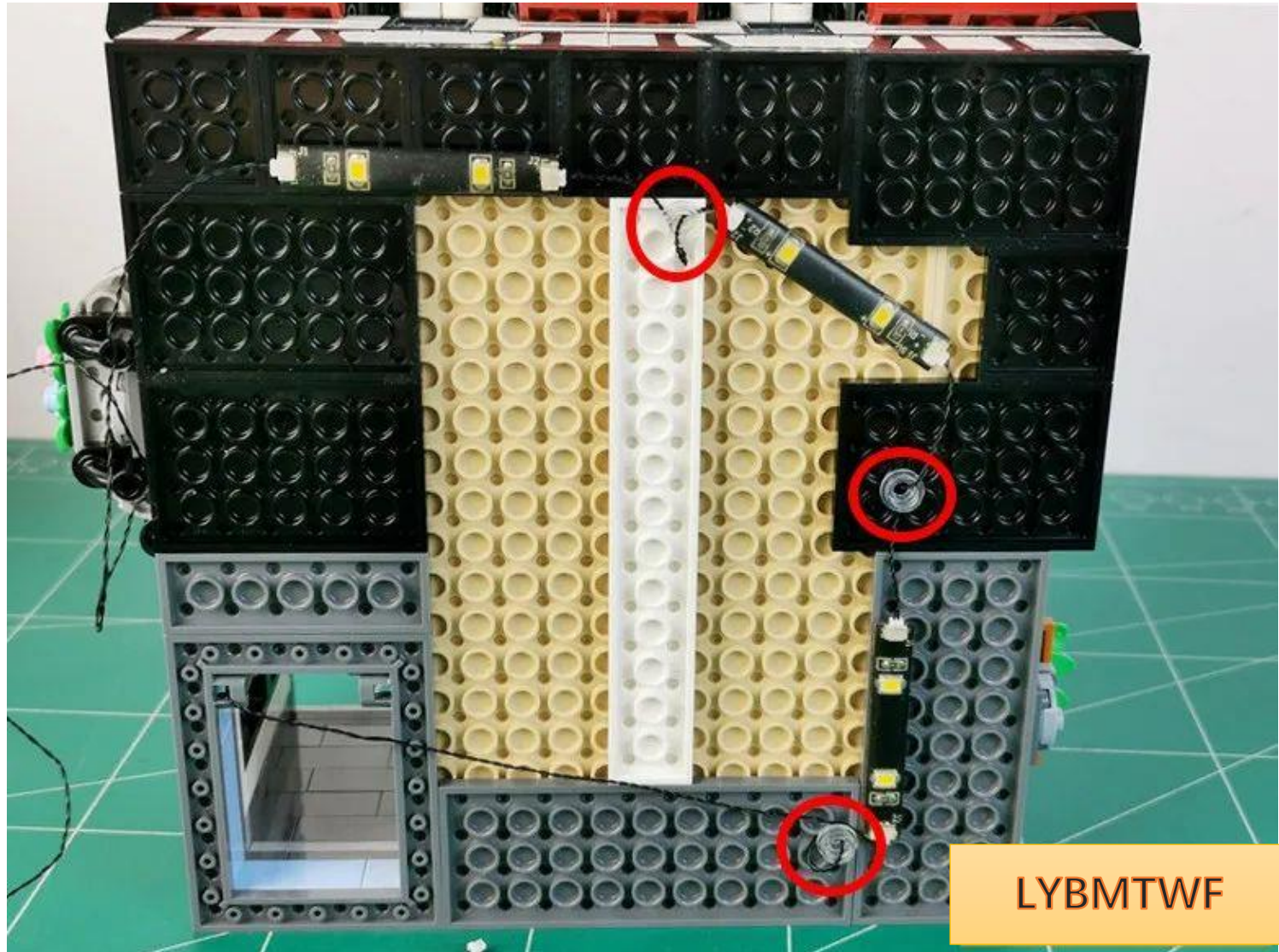
Paste the remaining light strips one by one



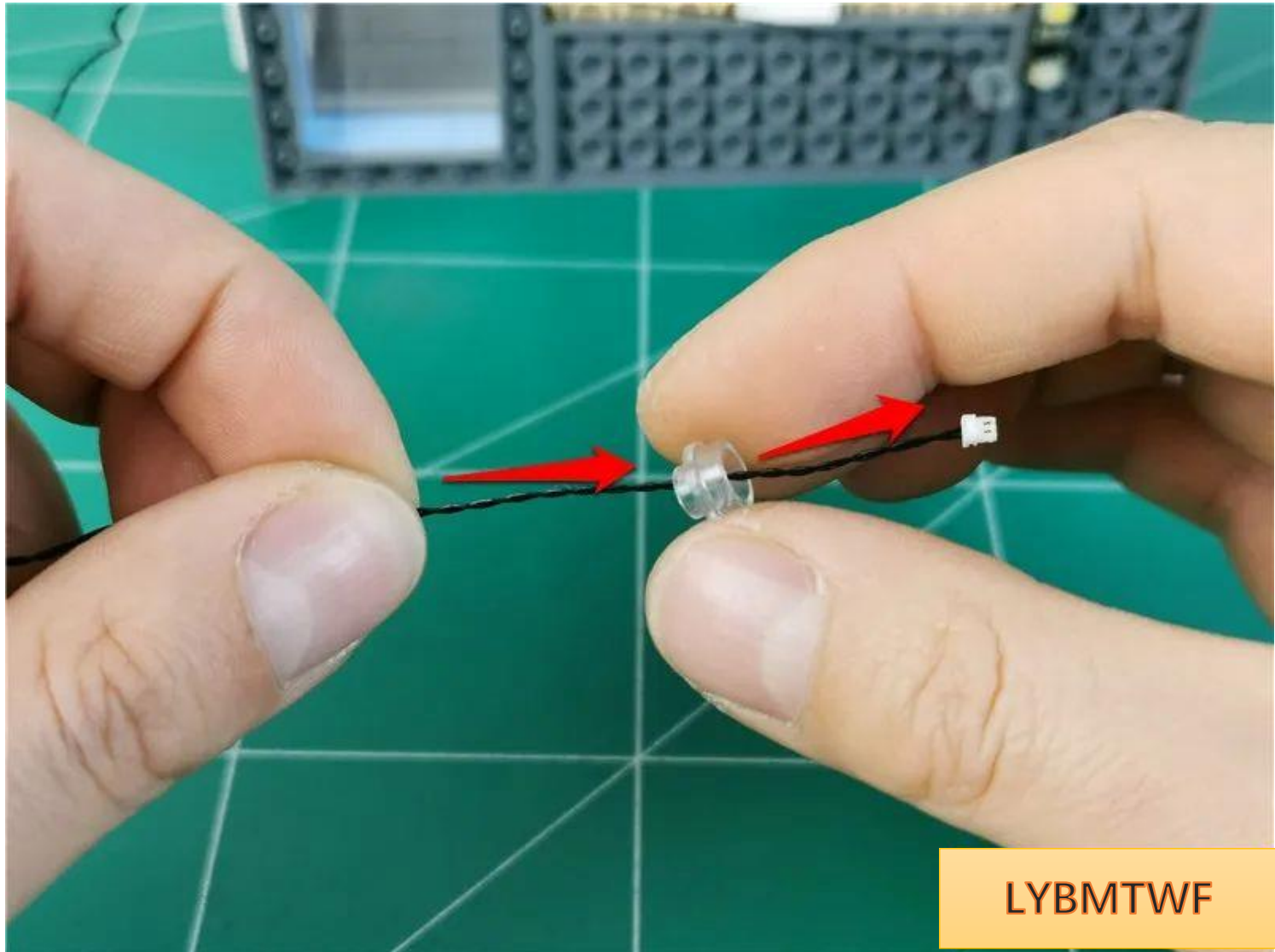


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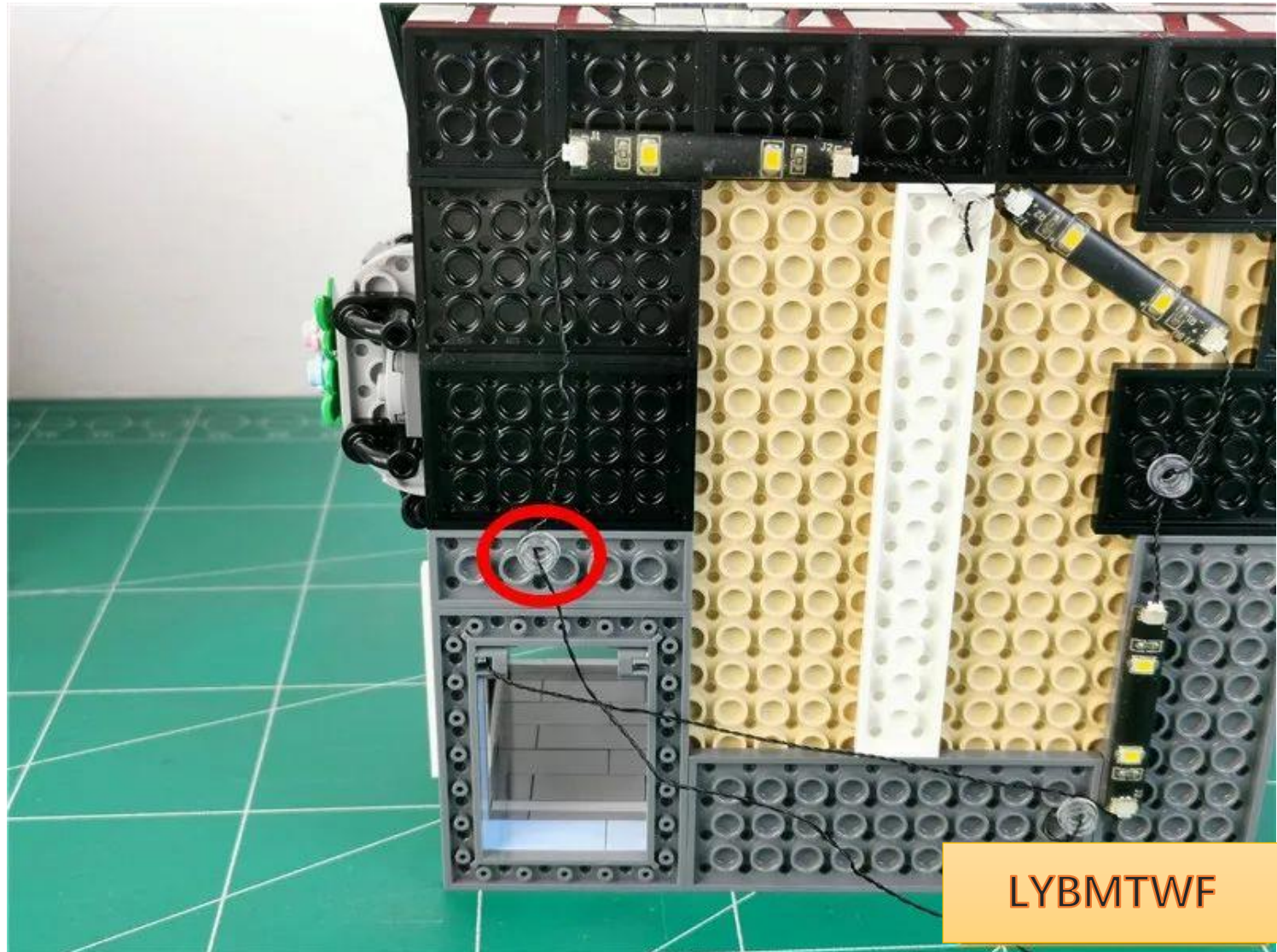
Install the transparent circle and fix the connecting wire



Pass the remaining connecting line through the remaining transparent circle



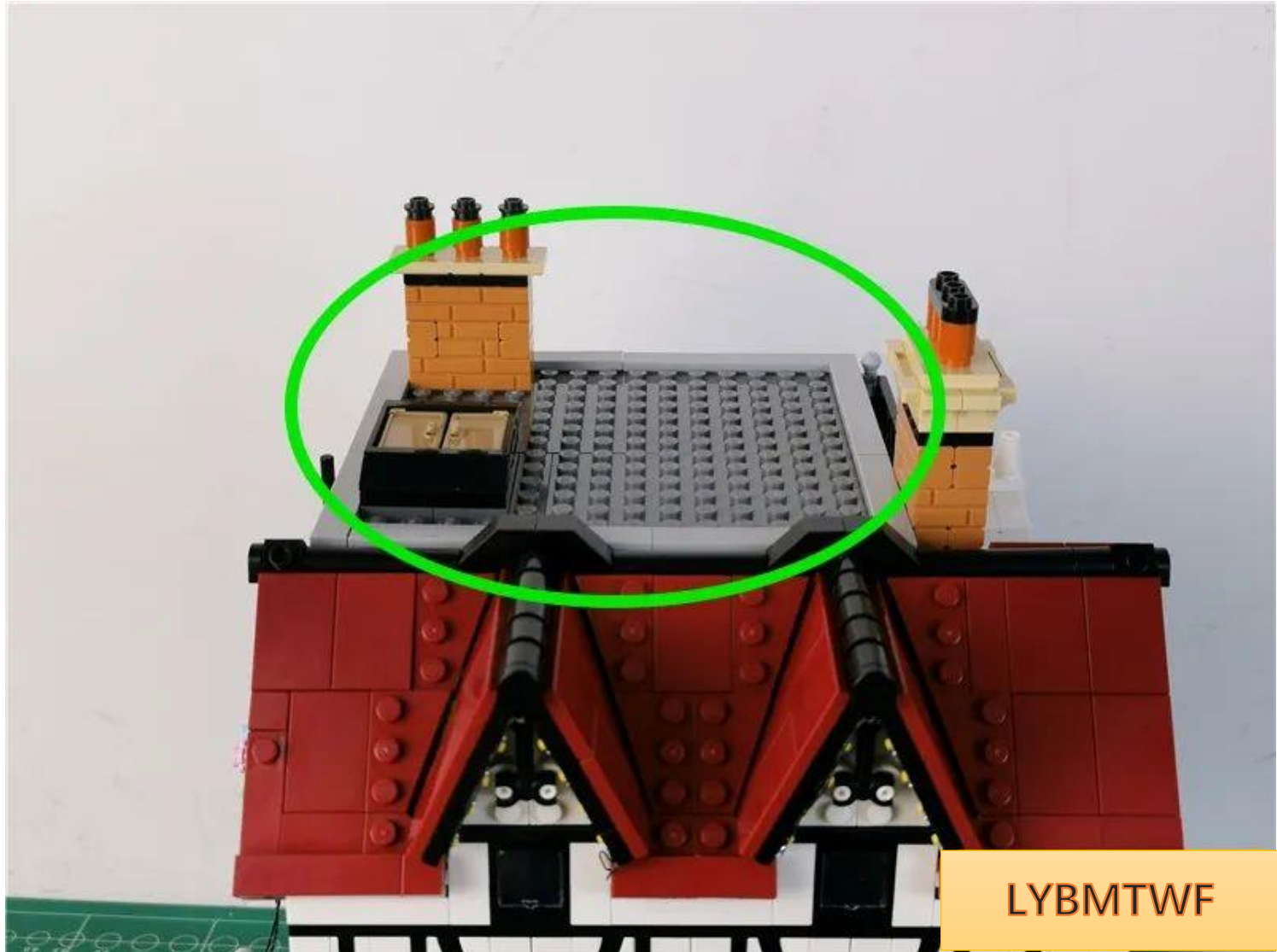
Install the transparent circle and fix the connecting wire



Restore the roof with the connection line on the outside



Restore the top cover

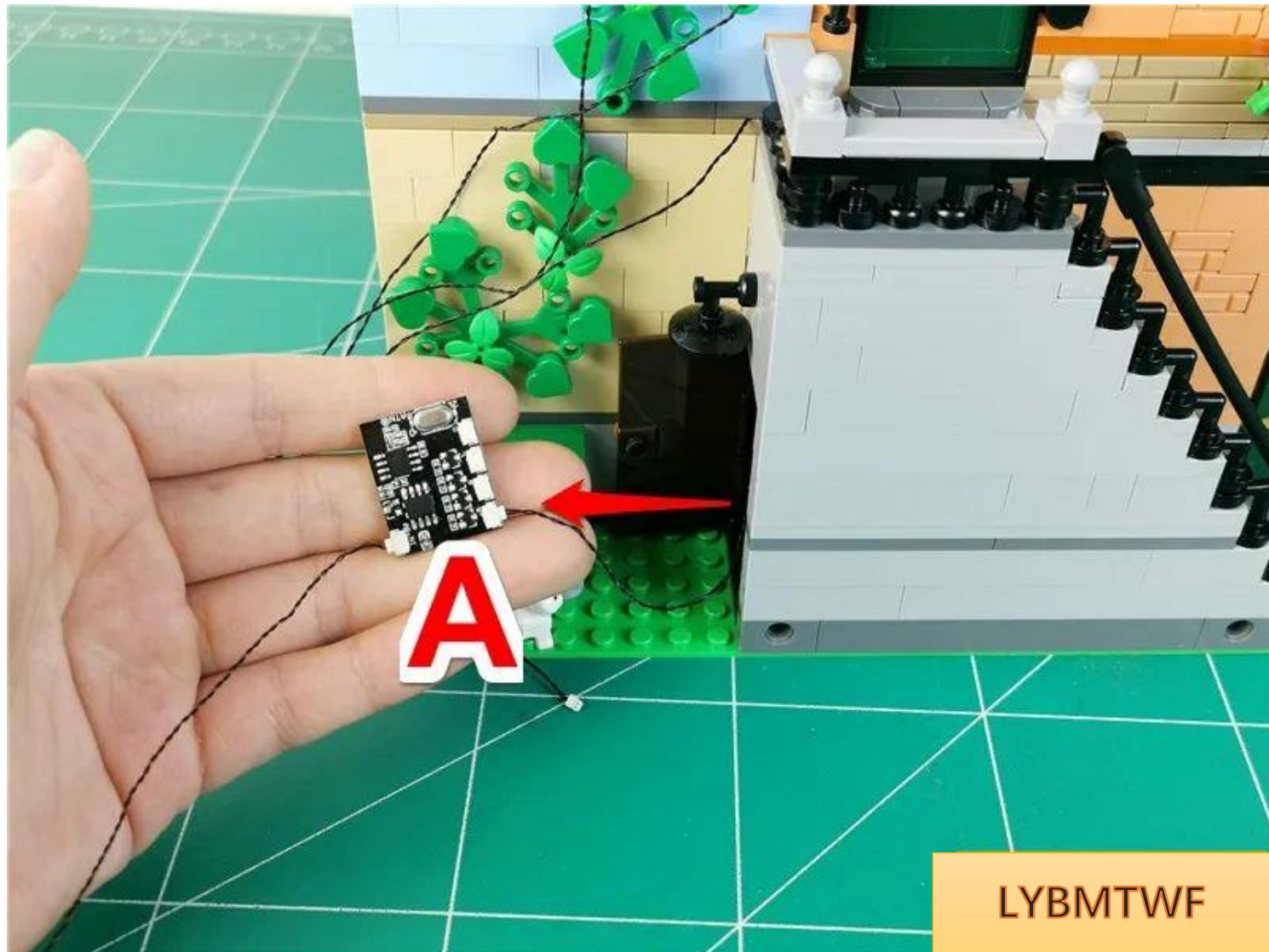


Go to the back

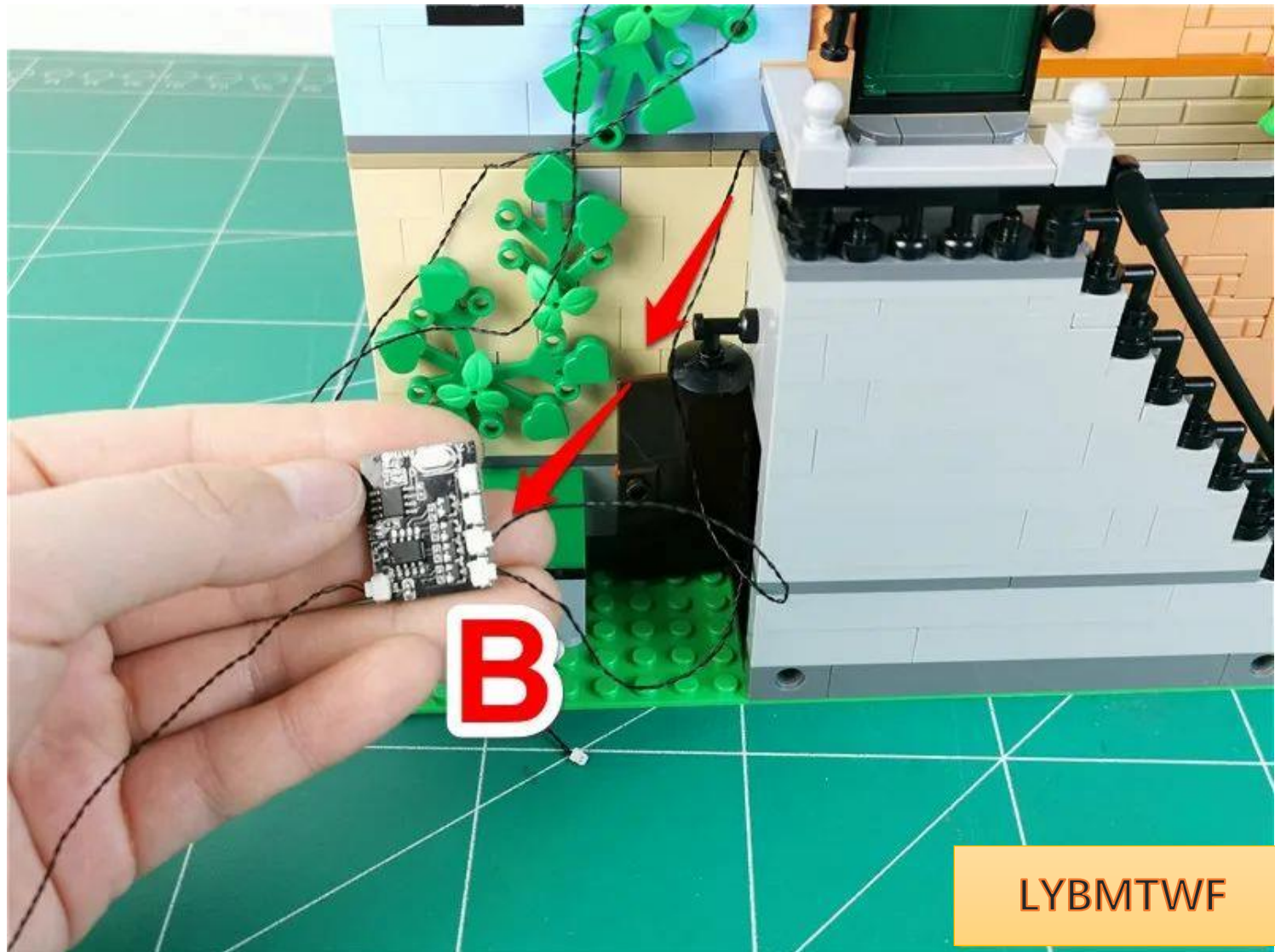


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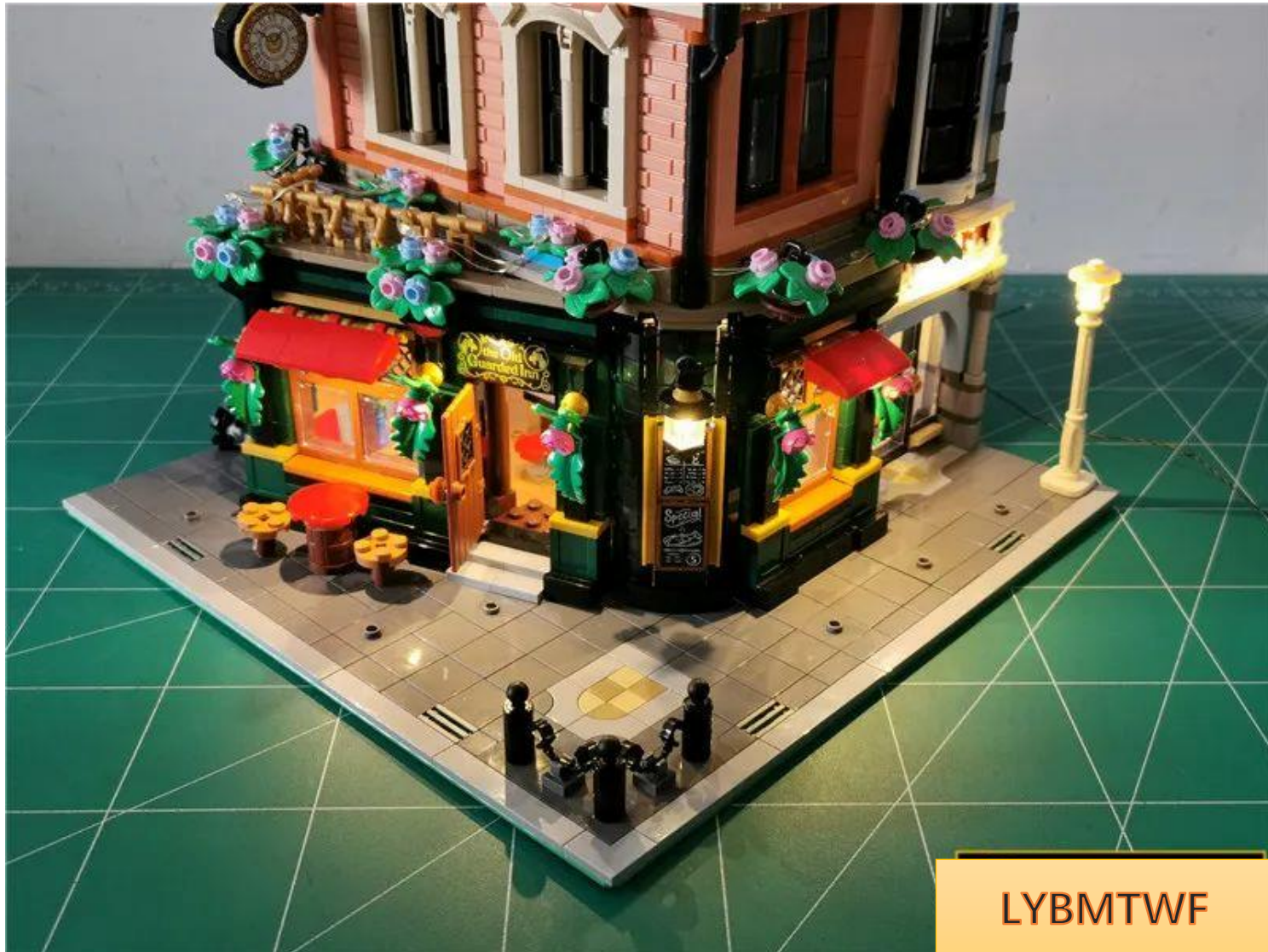
Insert the connecting wire pulled out from the door into the socket of module A (there is a mark near the socket)



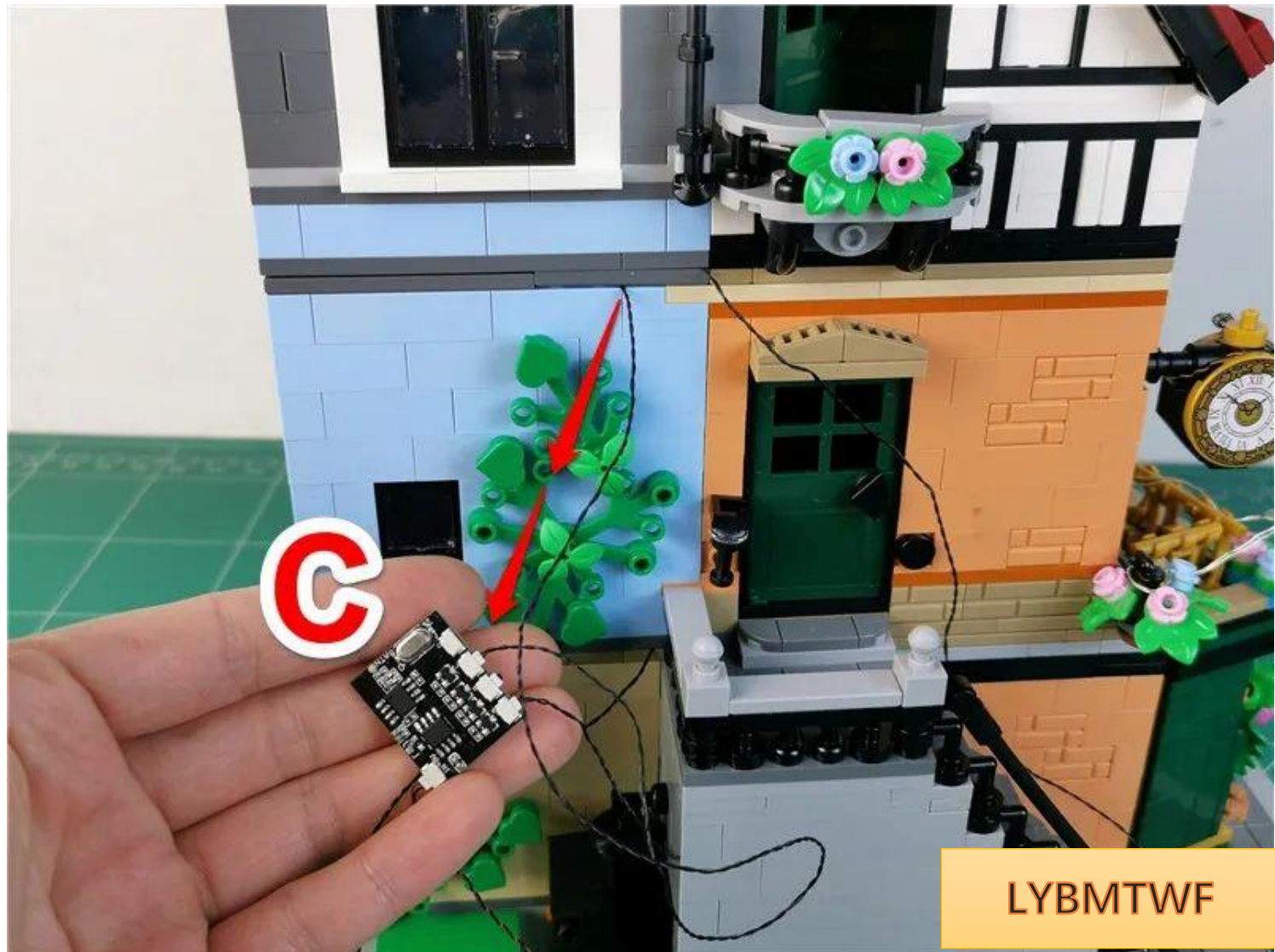
Insert the connection line below the second layer into the module B socket



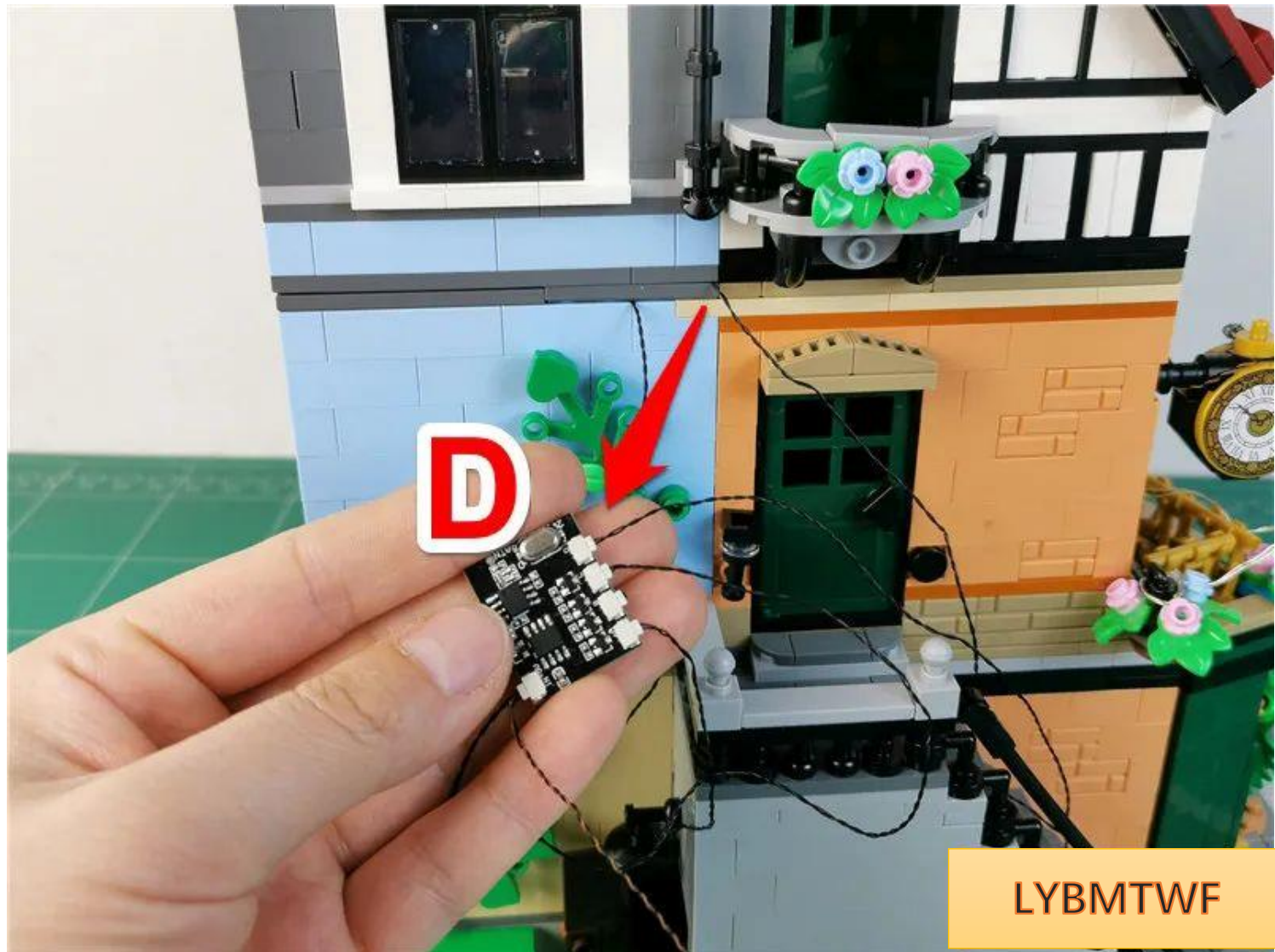
Turn on the power to test that the light is on normally, and turn off the power after the test is completed



Insert the connecting wire on the second layer into the module C socket



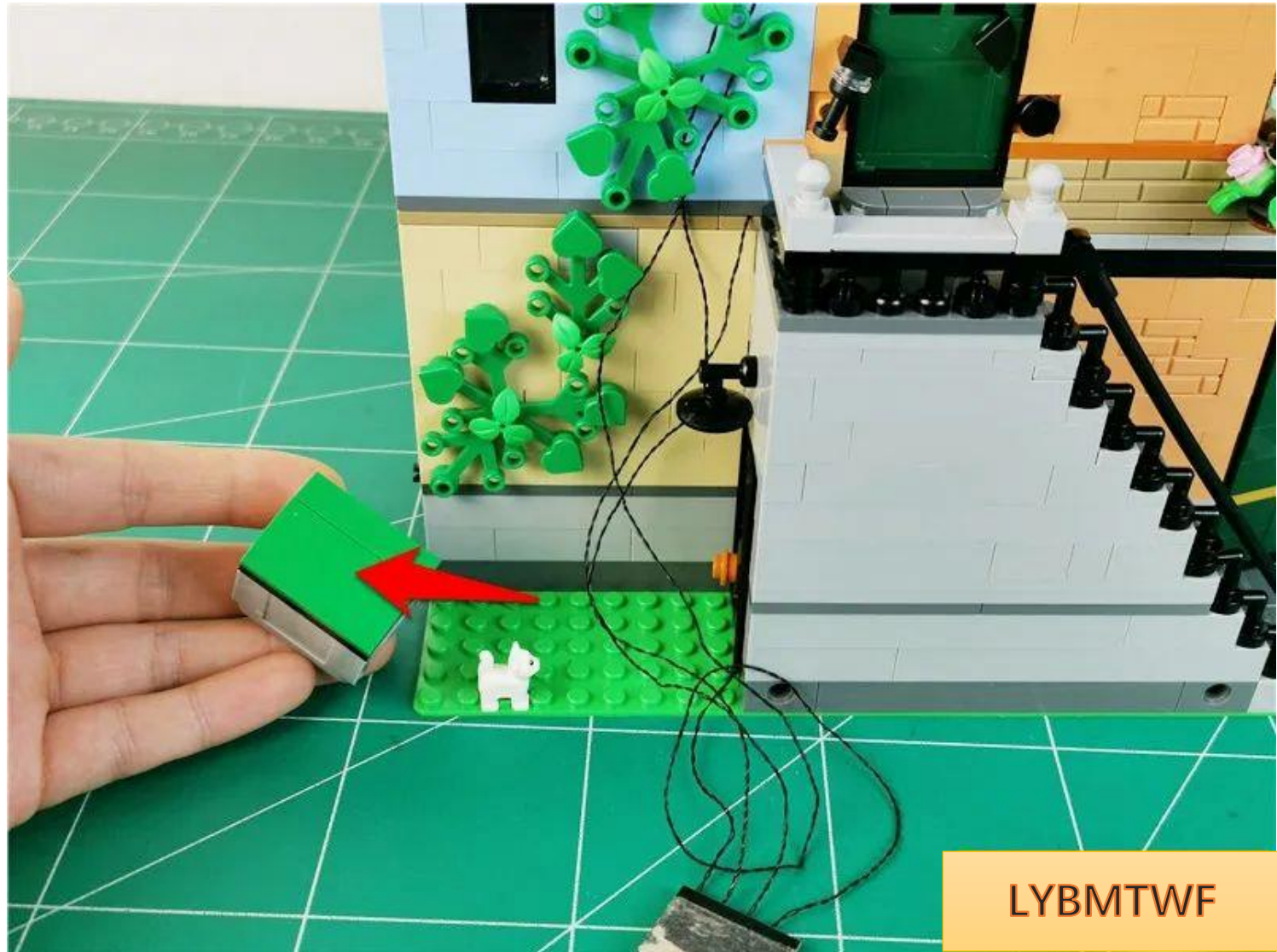
Plug the connecting wire under the roof into the module D socket



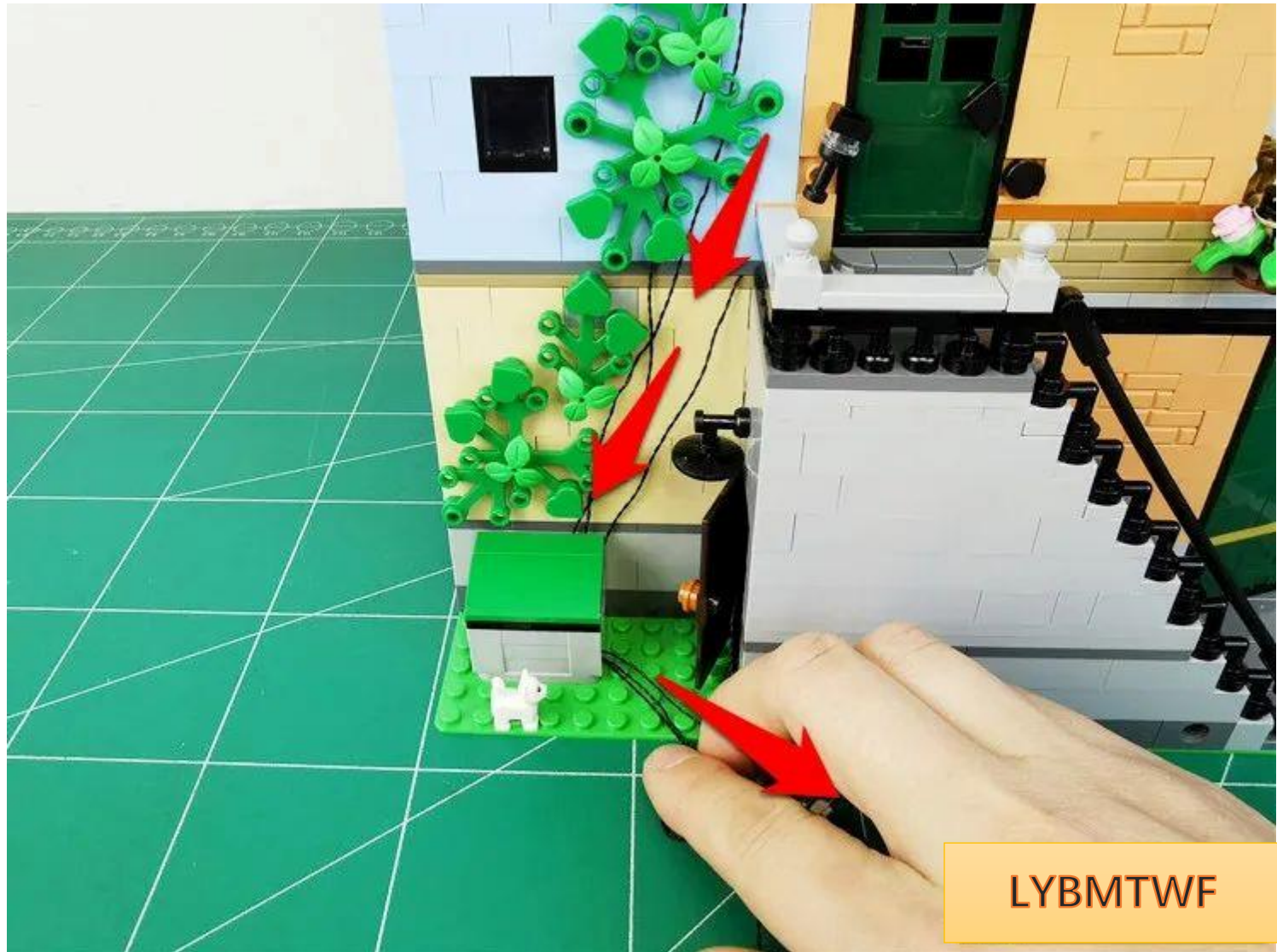
Turn on the power to test that the light is on normally, and turn off the power after the test is completed



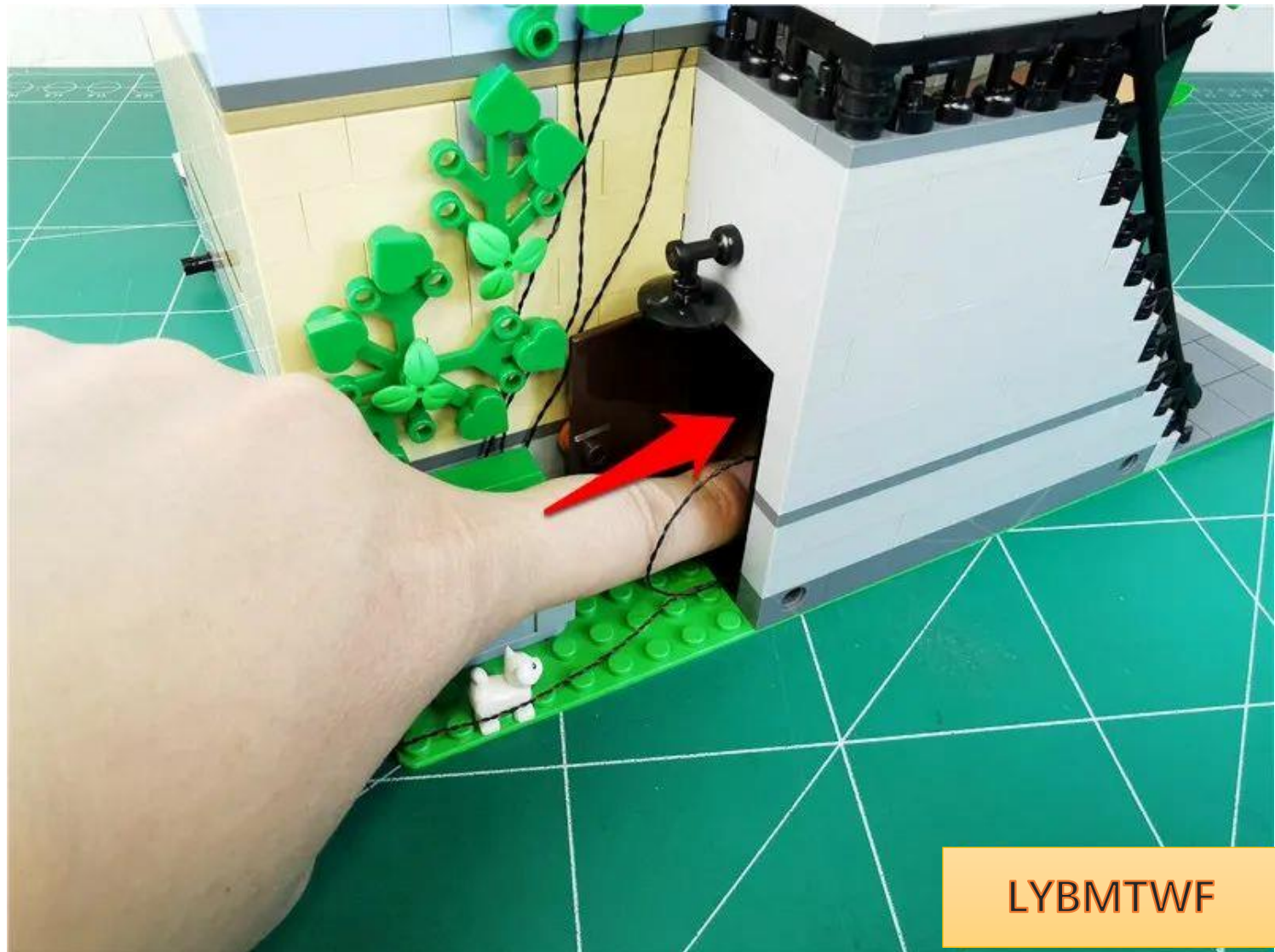
Remove the parts indicated by the arrows.



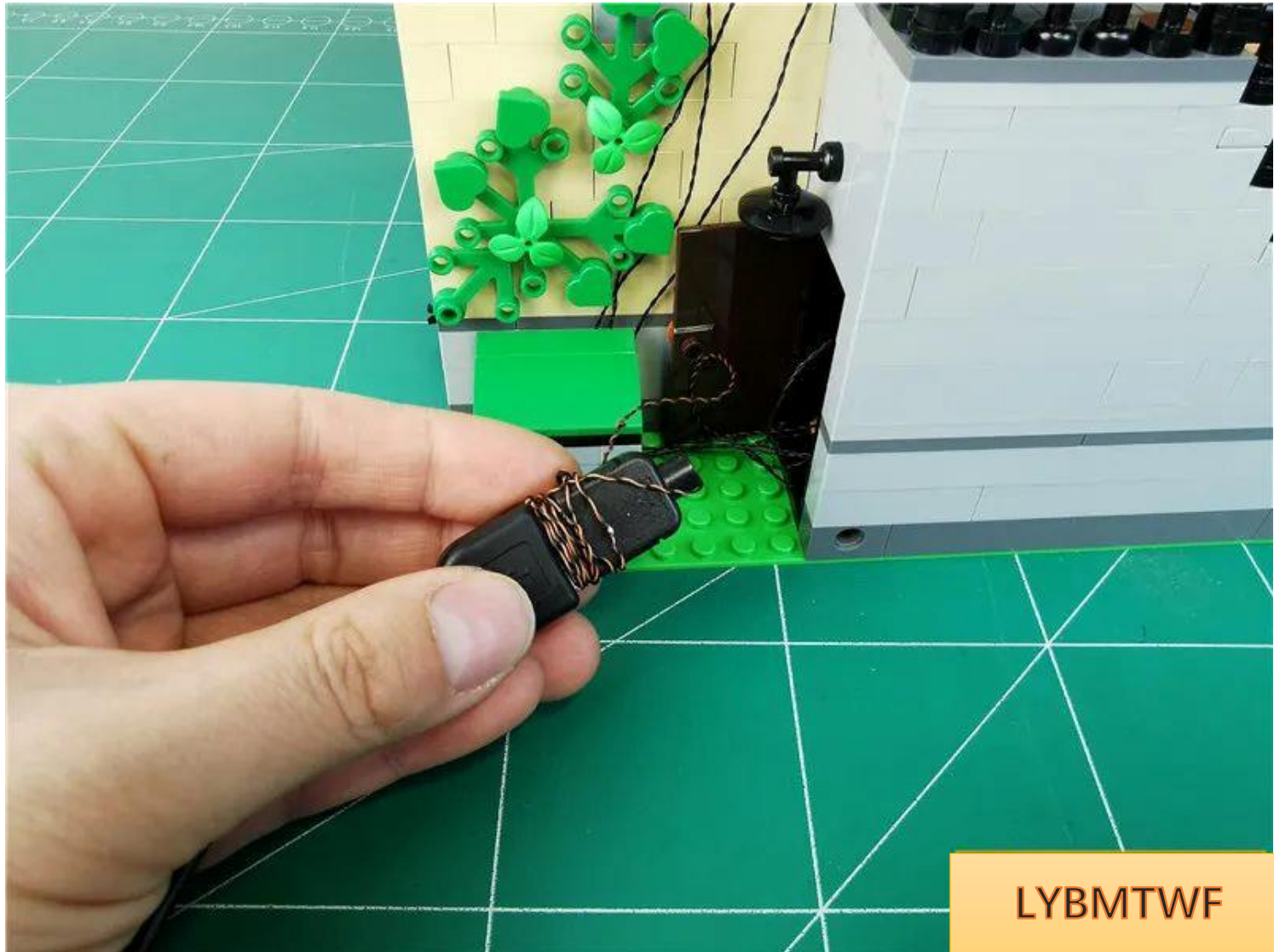
Fix the connecting wire with the help of parts



Tuck the module indoors



Wrap the power cord appropriately around the base of the USB port



Insert the battery box into the room **with the switch facing outwards**



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

A: Open/close A road

B: open/close B road

C: open/close C road

D: open/close D road

FS: Turn on flashing mode
for the last opened road

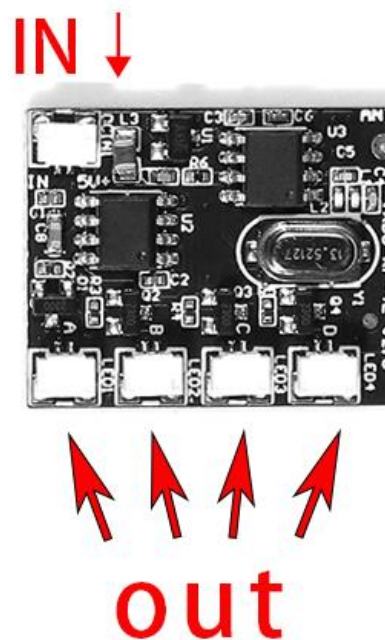
BLN: Turn on breathing mode
for the last opened road

↑ : increase flashing/breathing rate

↓ : Reduce flashing/breathing rate

+: increase brightness

-: Decrease brightness



USB port for connecting devices

