

Package Contents:

Socket 4 x 1

Socket 6 x 2

Socket 8 x 2

lamp grain warm light 15CM x 2

lamp grain warm light 30CM x 3

lamp grain white light 15CM x 1

Headlight warm light 15CM x 6

Headlight warm light 30CM x 4

Headlight White Light 15CM x 1

Colorful light slow flash 30CM x 2

LED warm light soft light strip x 2

Cable 15CM x 5

Cable 30CM x 2

USB port 50CM x 1

White column street light 30CM x 1

Battery box AA (USB port) x 1

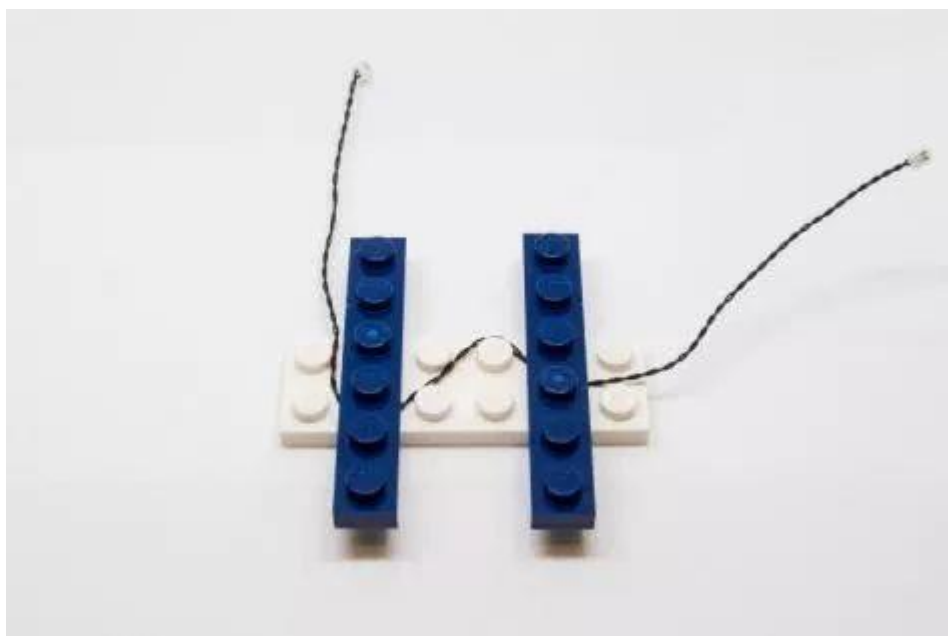
Several building blocks

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

Routing on and under the board

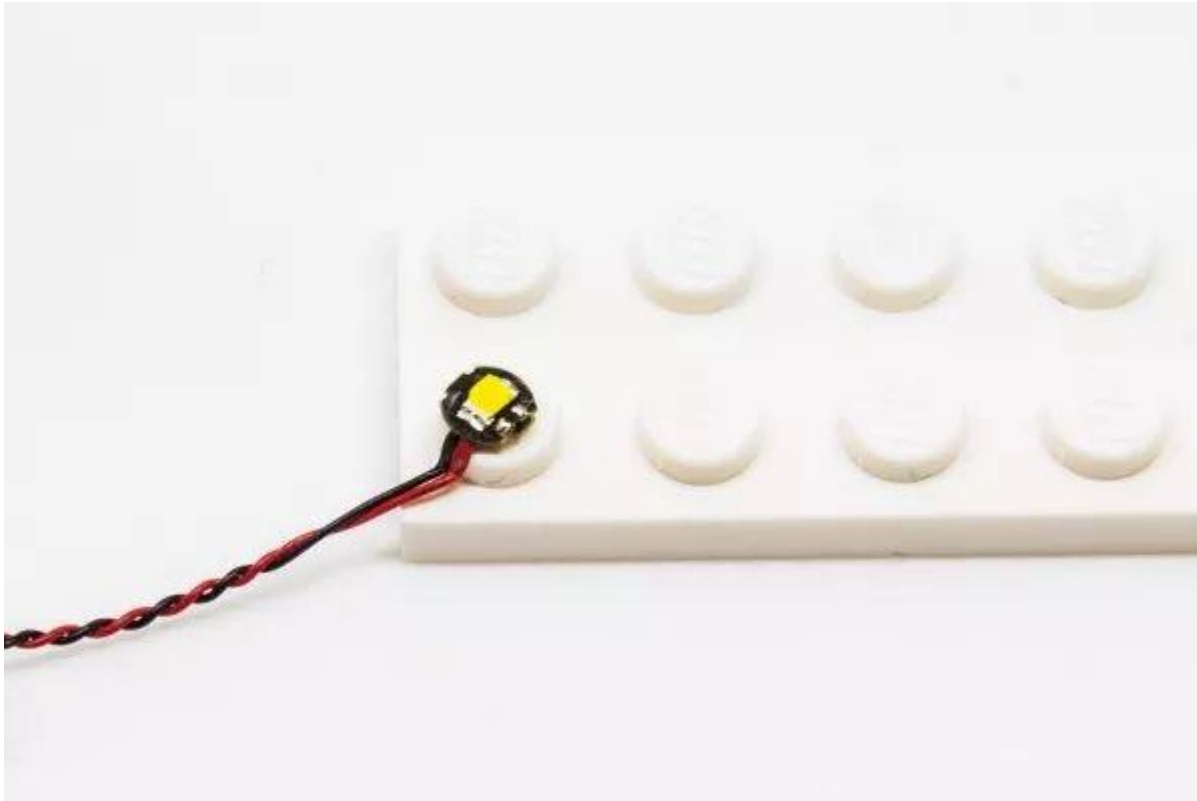
Wires can be run between boards or underneath boards, but they must be placed correctly between studs.

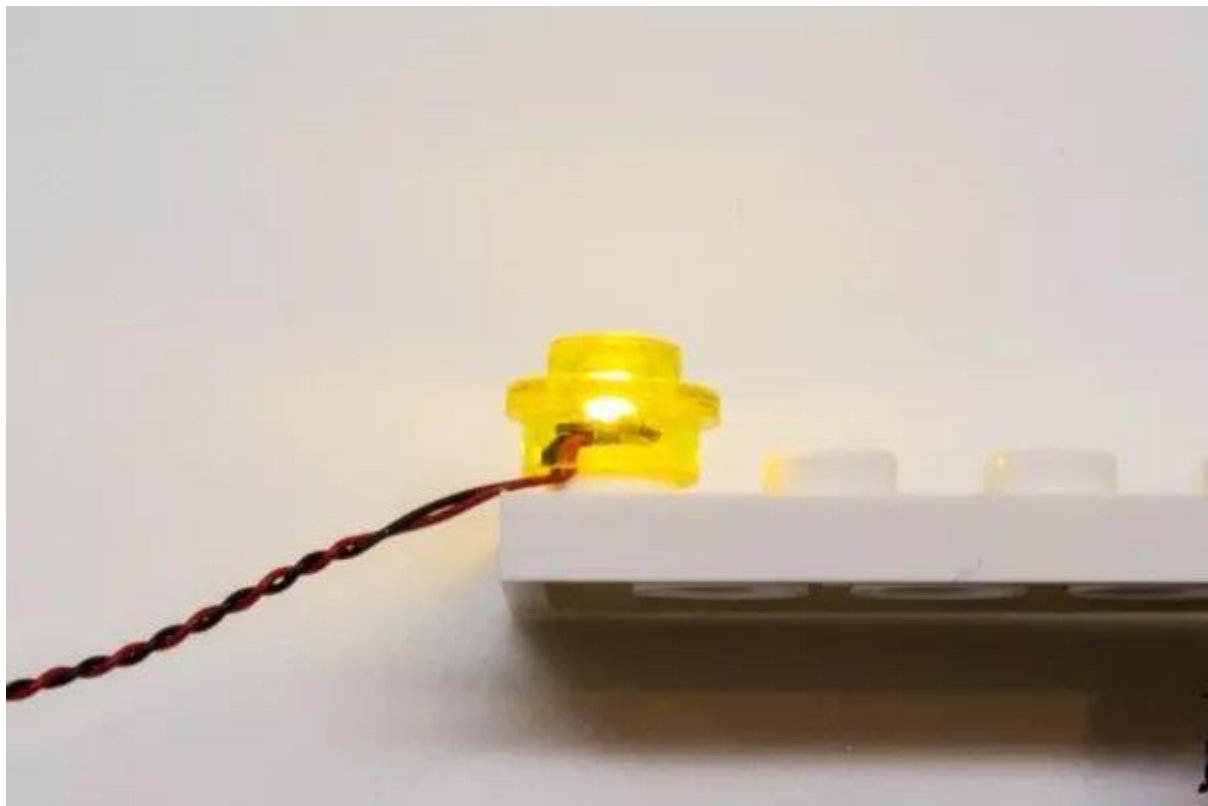




Install light particles on building blocks

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





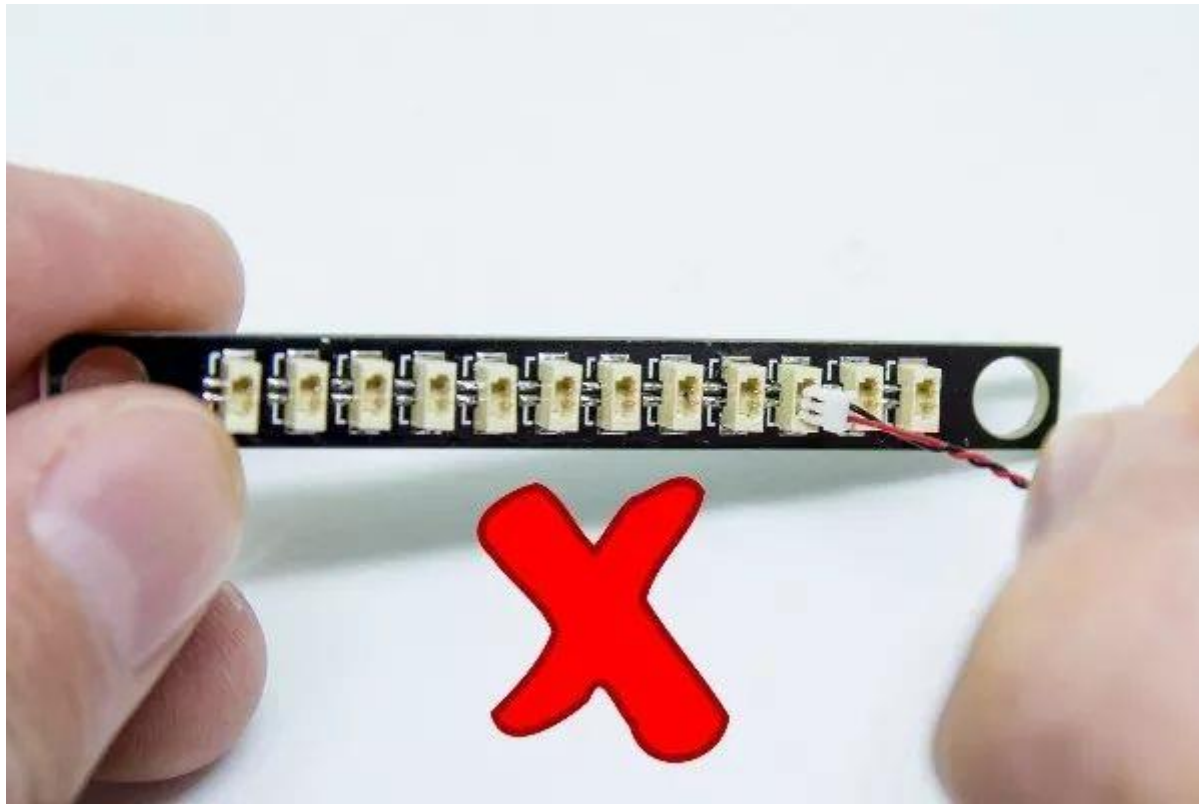


Connect the electrical outlet to the socket

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

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





Connect the wires to the light strip

Be extra careful when inserting the wires into the light bar connector. The plug can only be inserted one way. Place the light bar with the light-emitting side facing up and make sure the side of the plug with the wires exposed is facing down. If the plug does not easily fit into the connector, do not force it in. This can damage the connector and the plug.

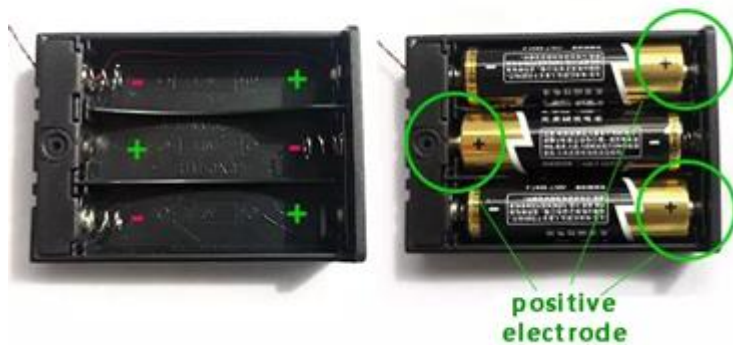
The correct connection method of the light bar



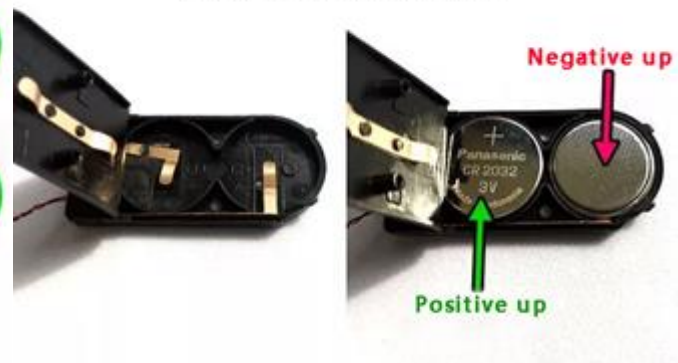
Insert the battery into the battery compartment

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

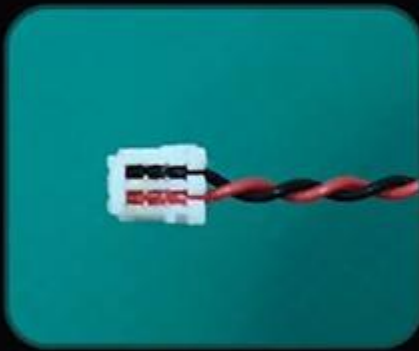


Take a 6-seat and plug the USB power cable into the 6-seat

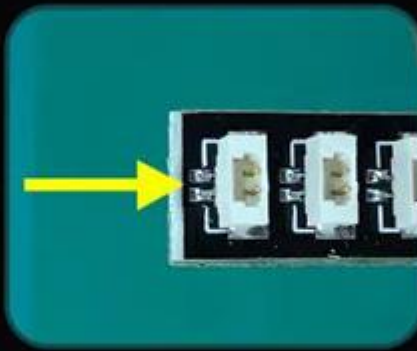
Note (see video insert below)

Plug and socket connection method

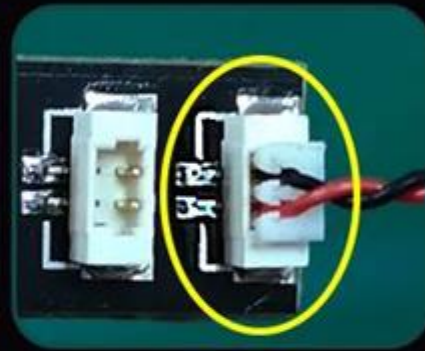
Align the "=" on the plug with the "=" side on the receptacle



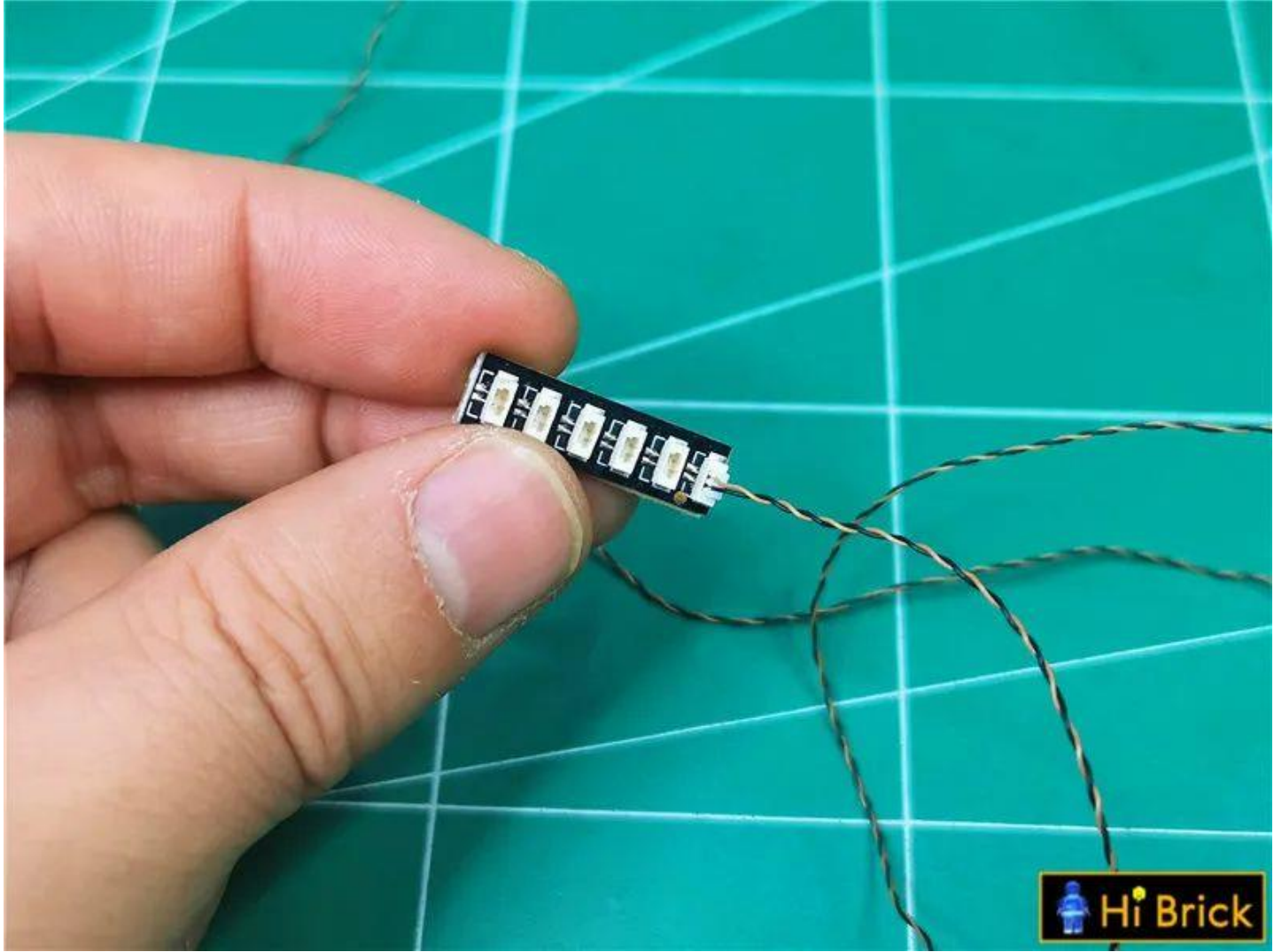
The "=" on the plug
can clearly see one
side of the line



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



equal sign equal sign



Take a 15cm white light bulb, insert it into the 6 sockets, turn on the power, and test that the light is lit normally.



After the test, unplug the lamp and leave the socket on the power supply.



Take out the building and decompose it as follows



Remove the parts indicated by arrows one by one



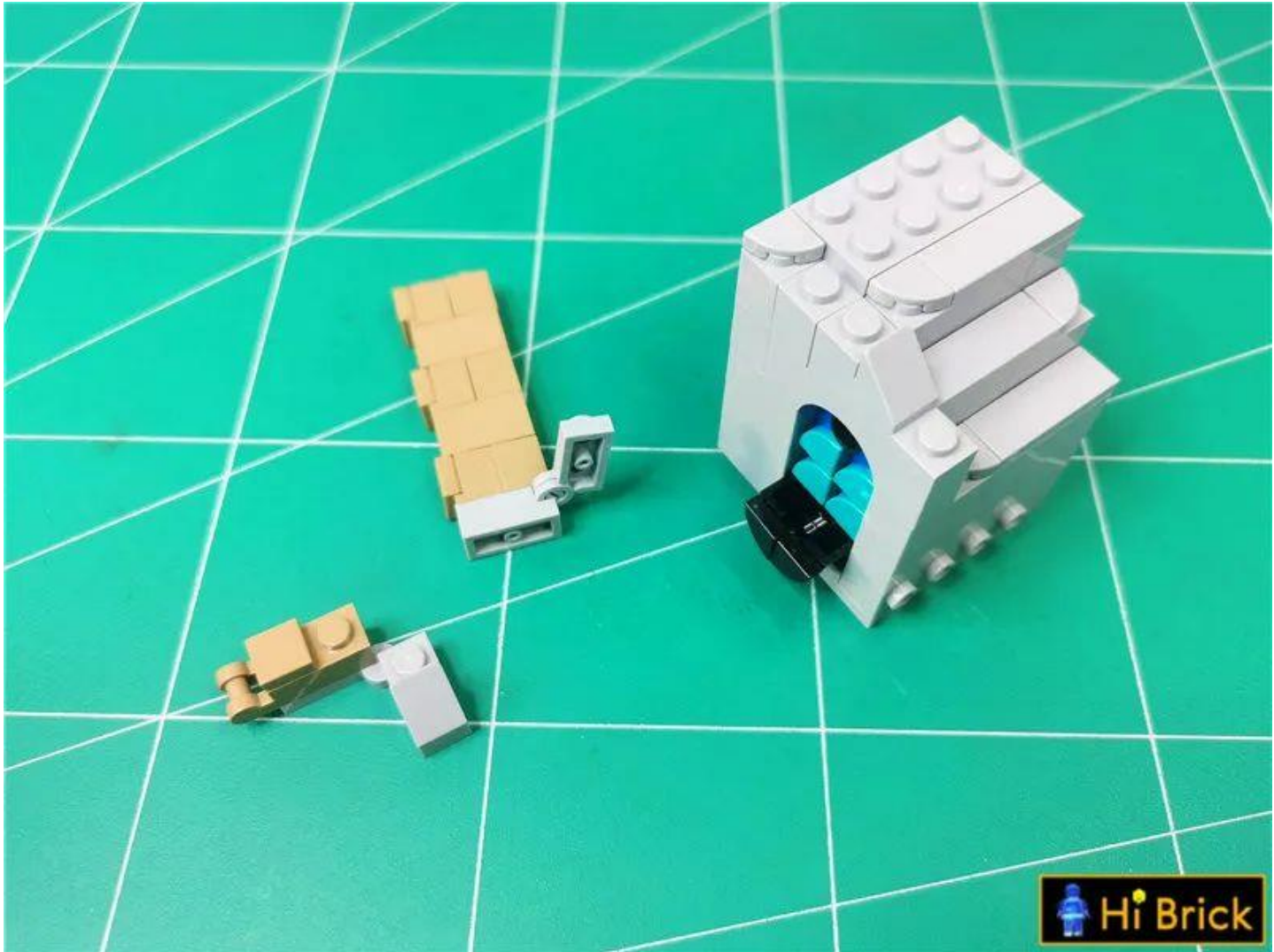


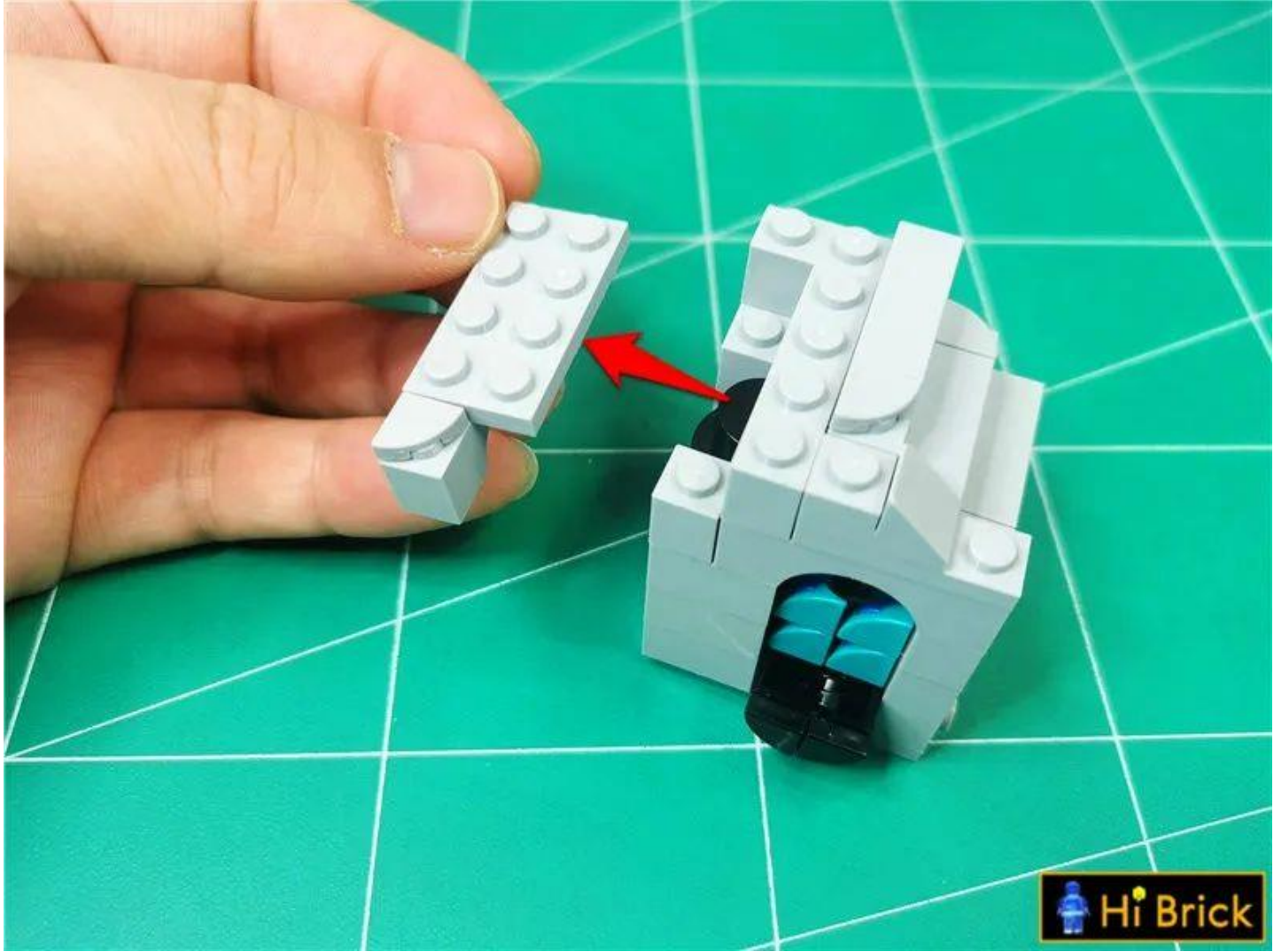


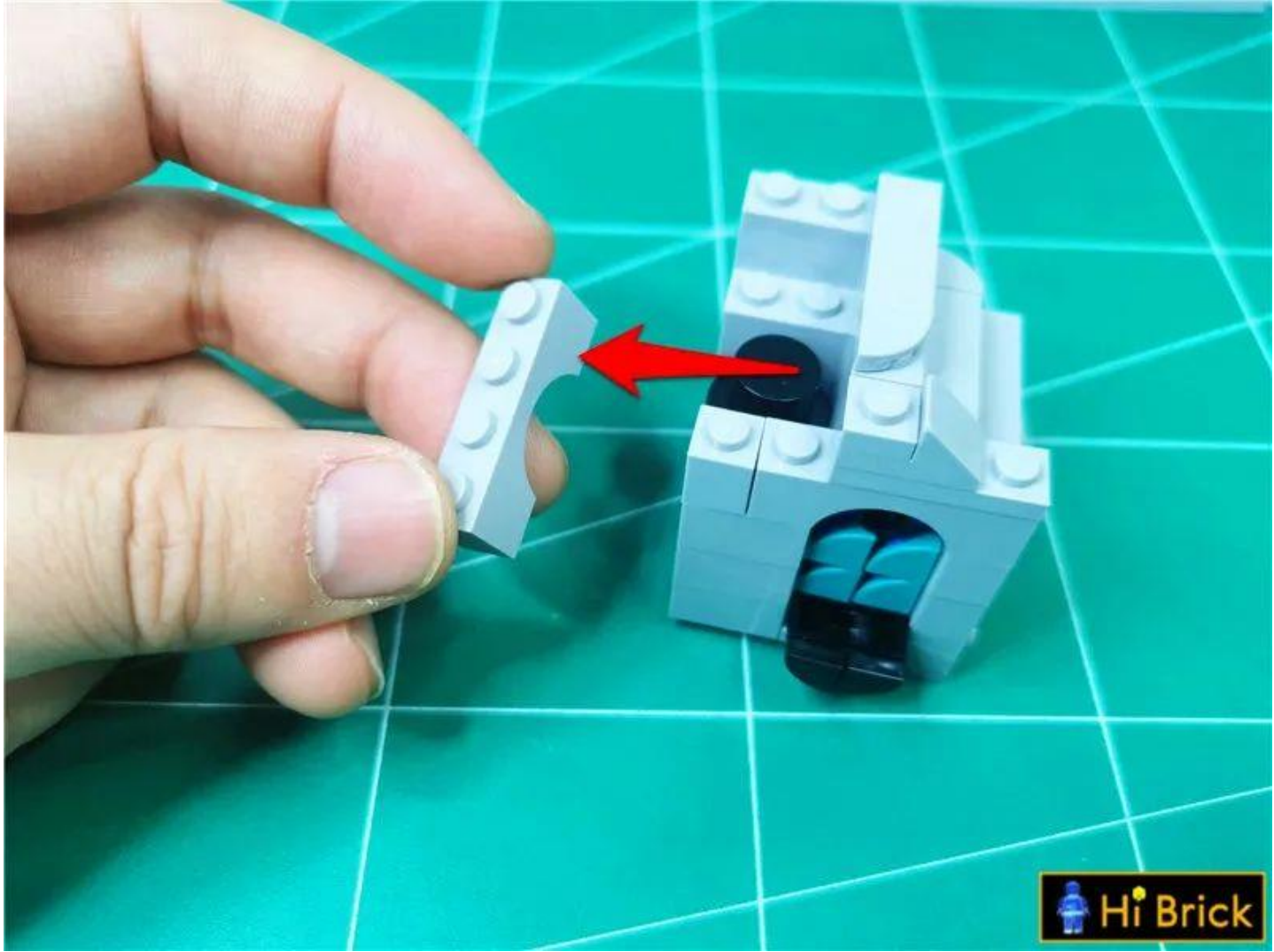
Remove the steps as a whole

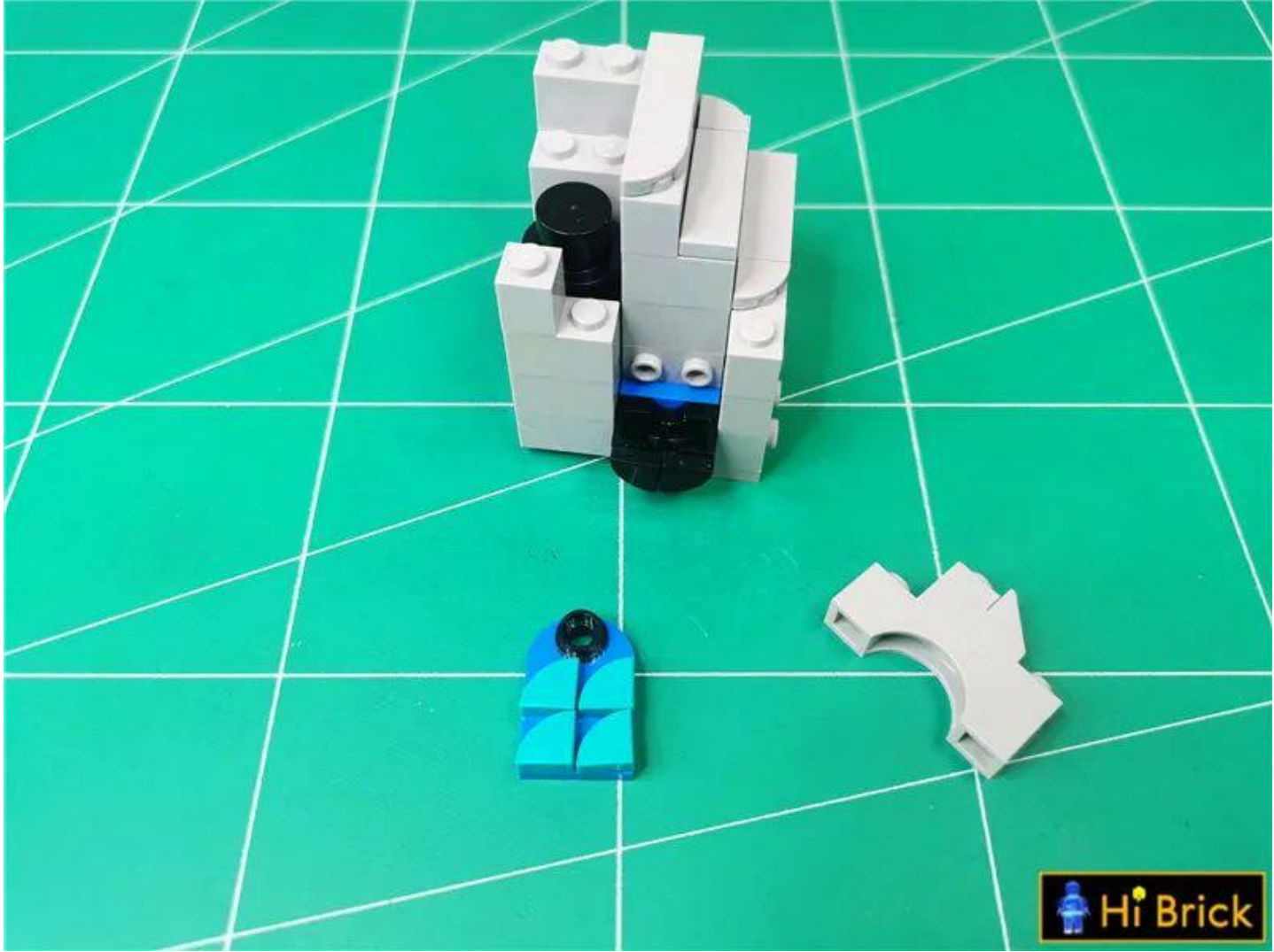


Disassemble the removed steps





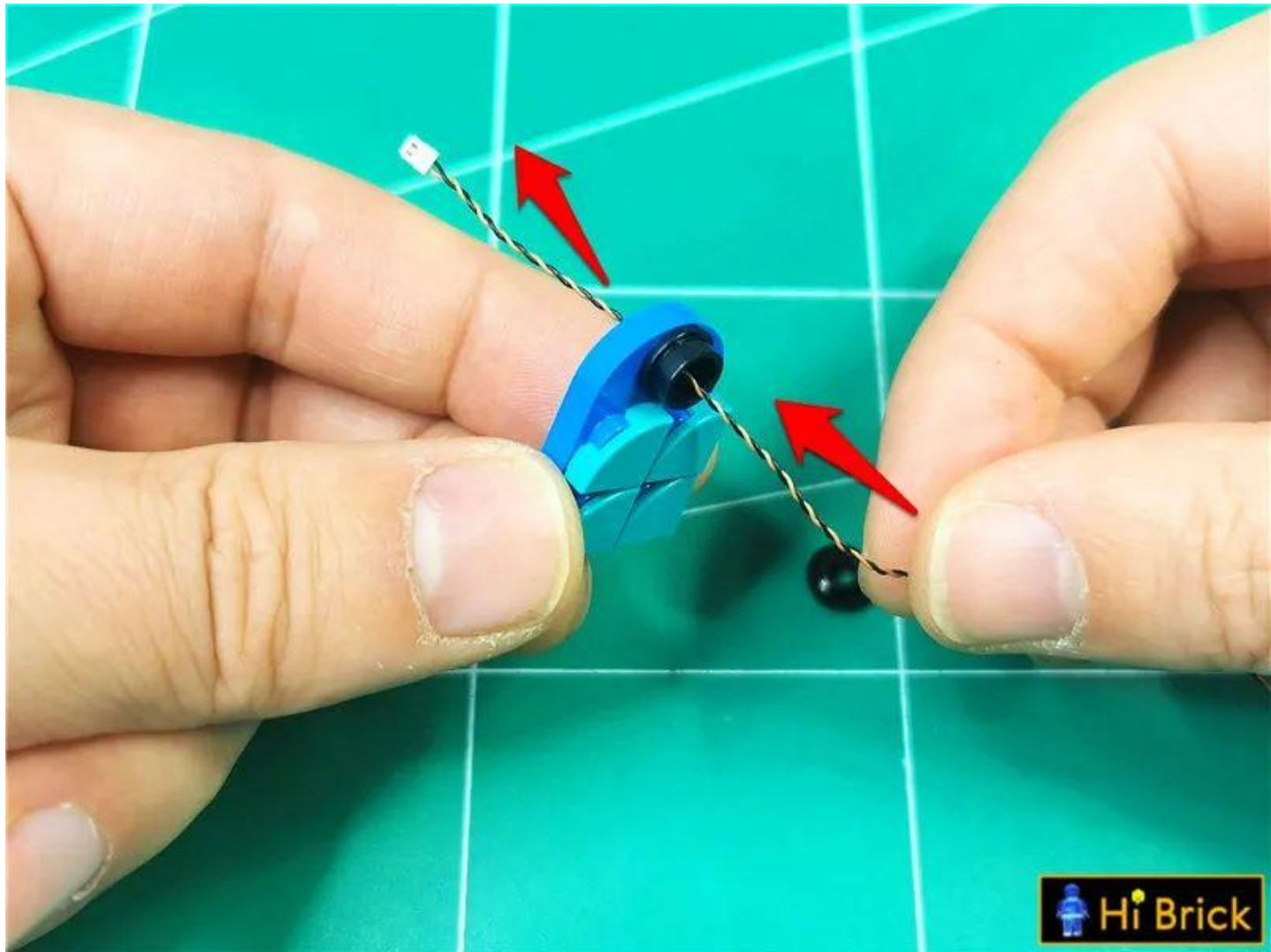




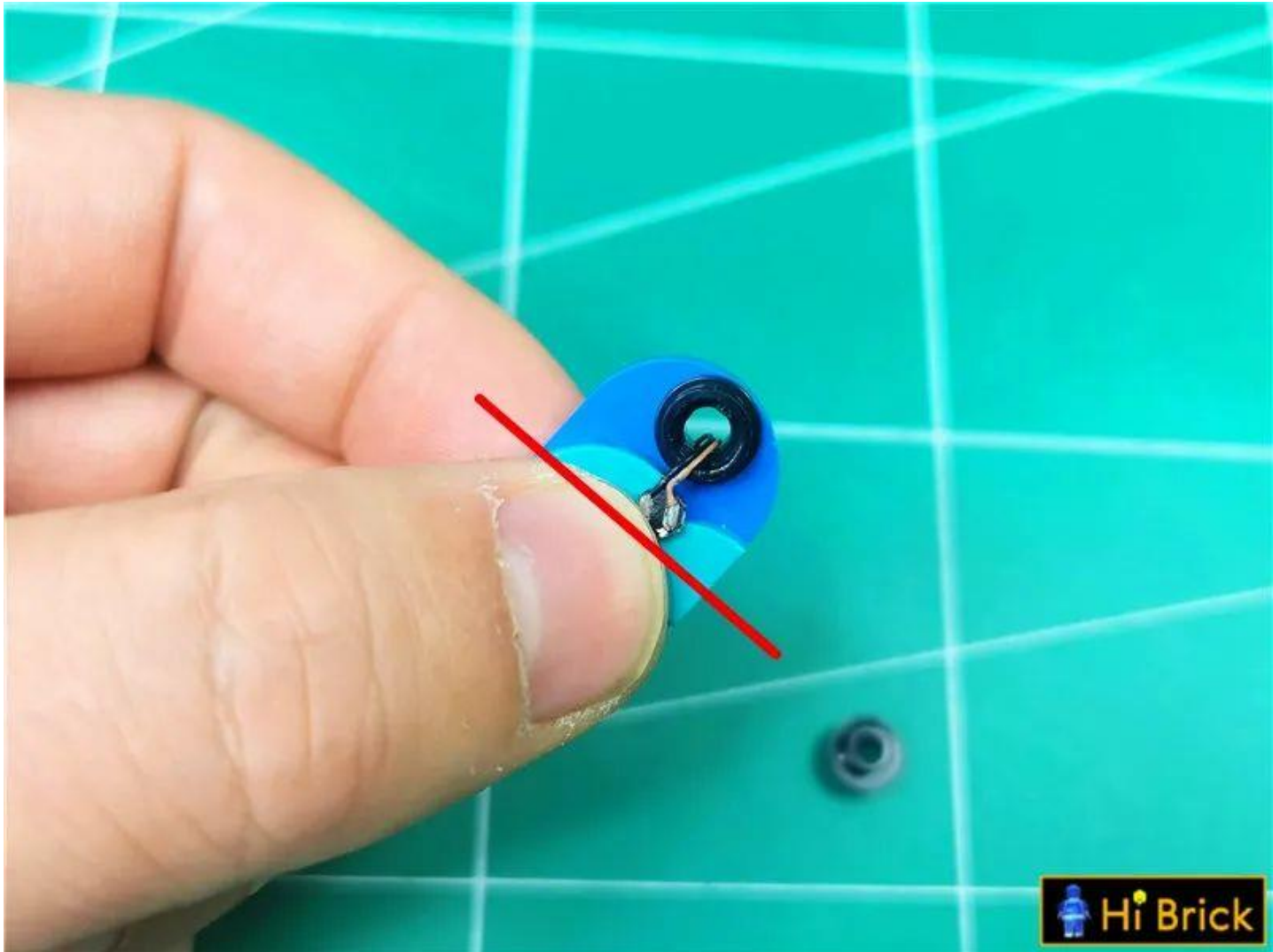
Take 1 15cm white light bulb, 1 1x1 hollow black circle



Put the lamp plug through the round hole shown in the picture



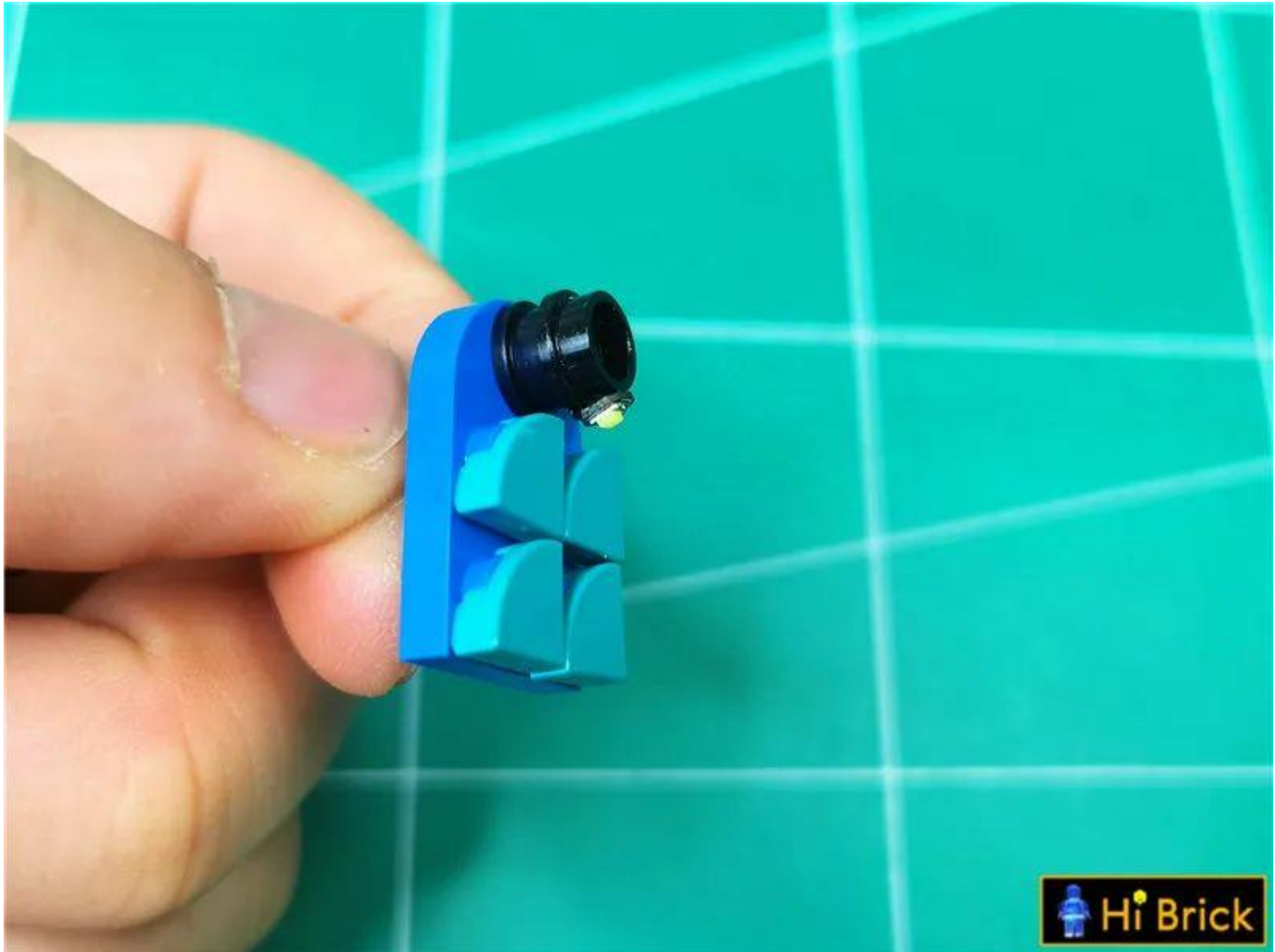
Place the light pellet with the luminous side facing downwards at the position shown in the figure.



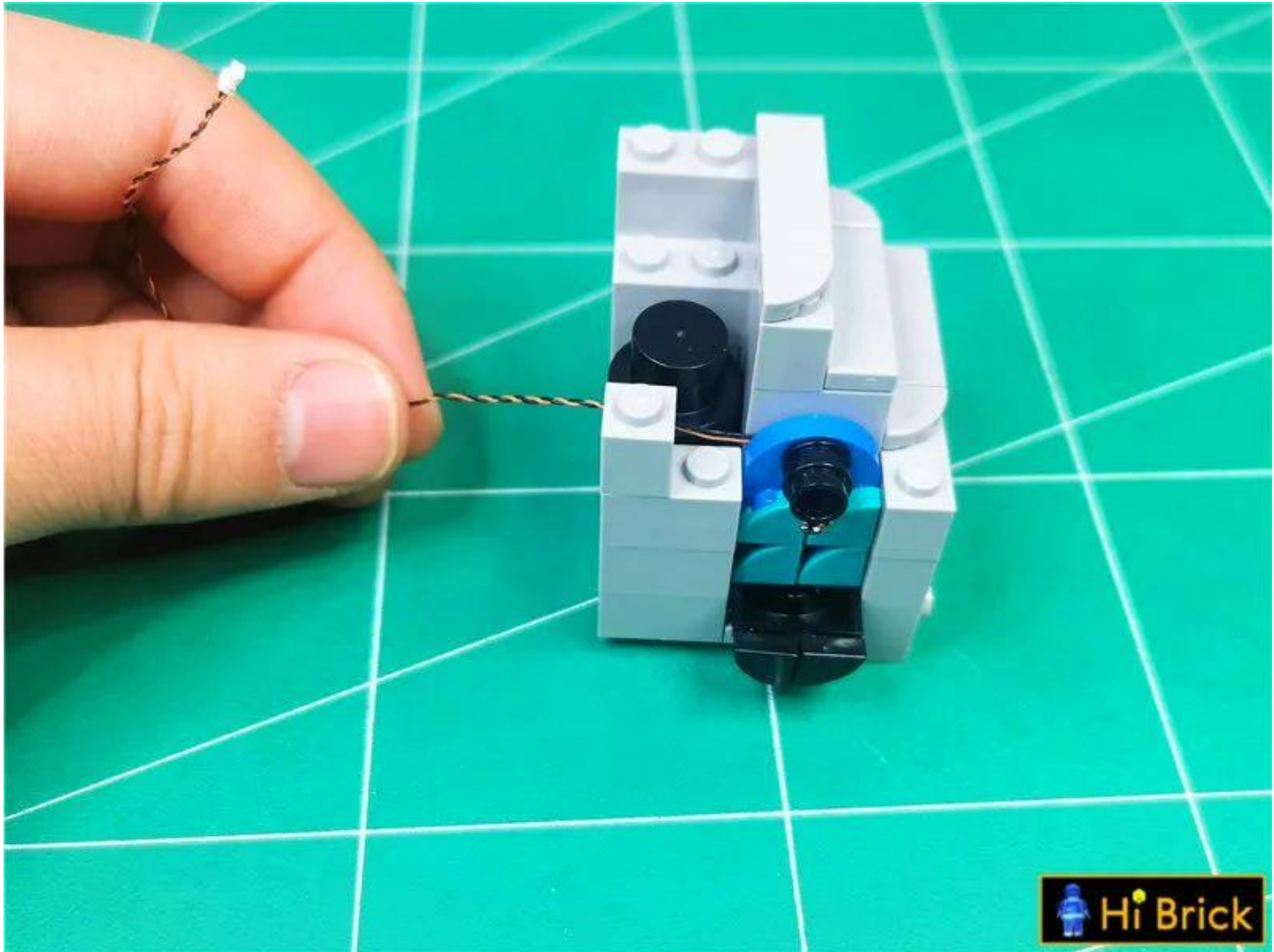
Install the hollow black circle and fix the wire



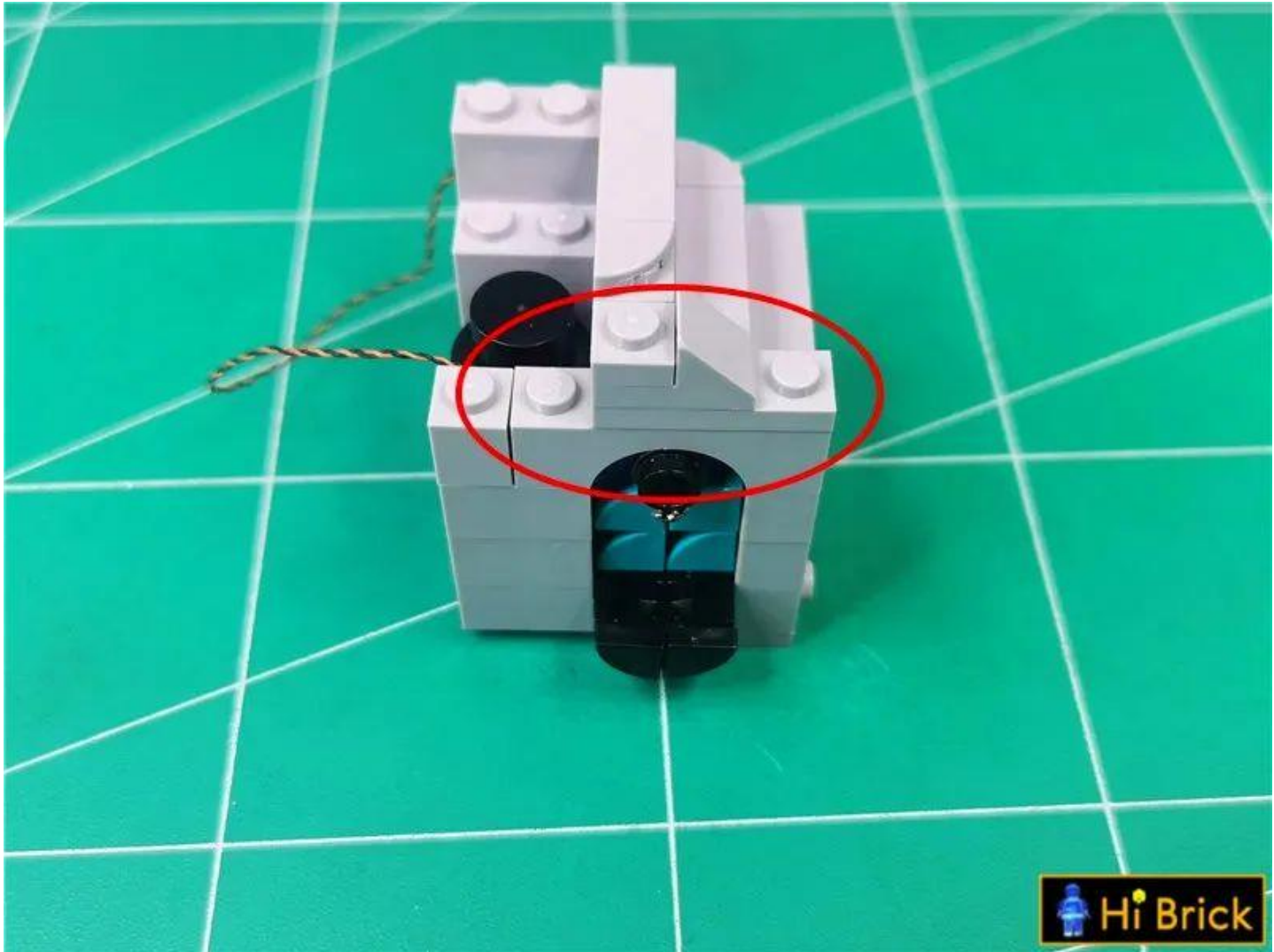
Attach the light pellet to the black circle with the light-emitting side facing downwards



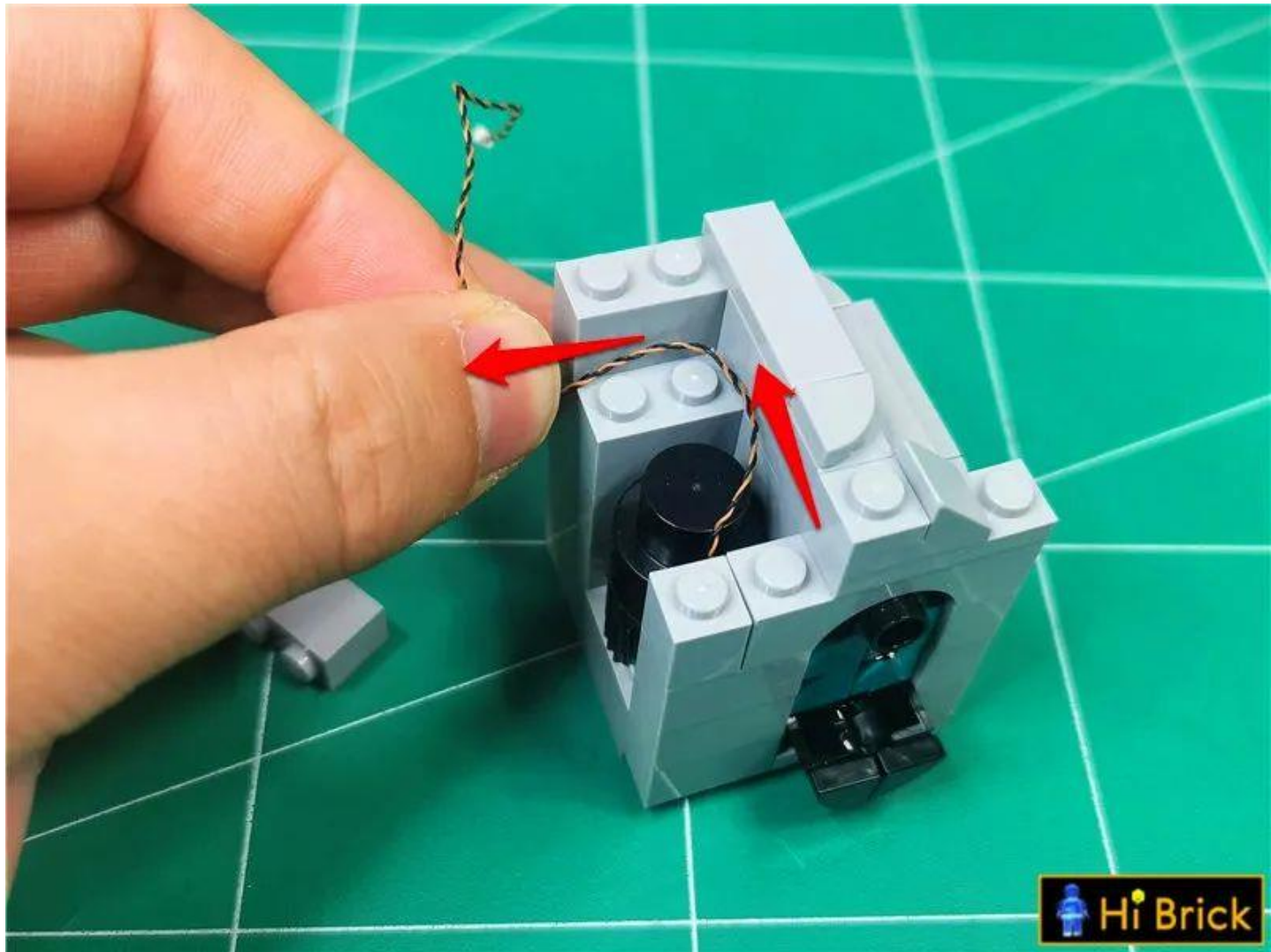
Restore the parts



Restore the upper part



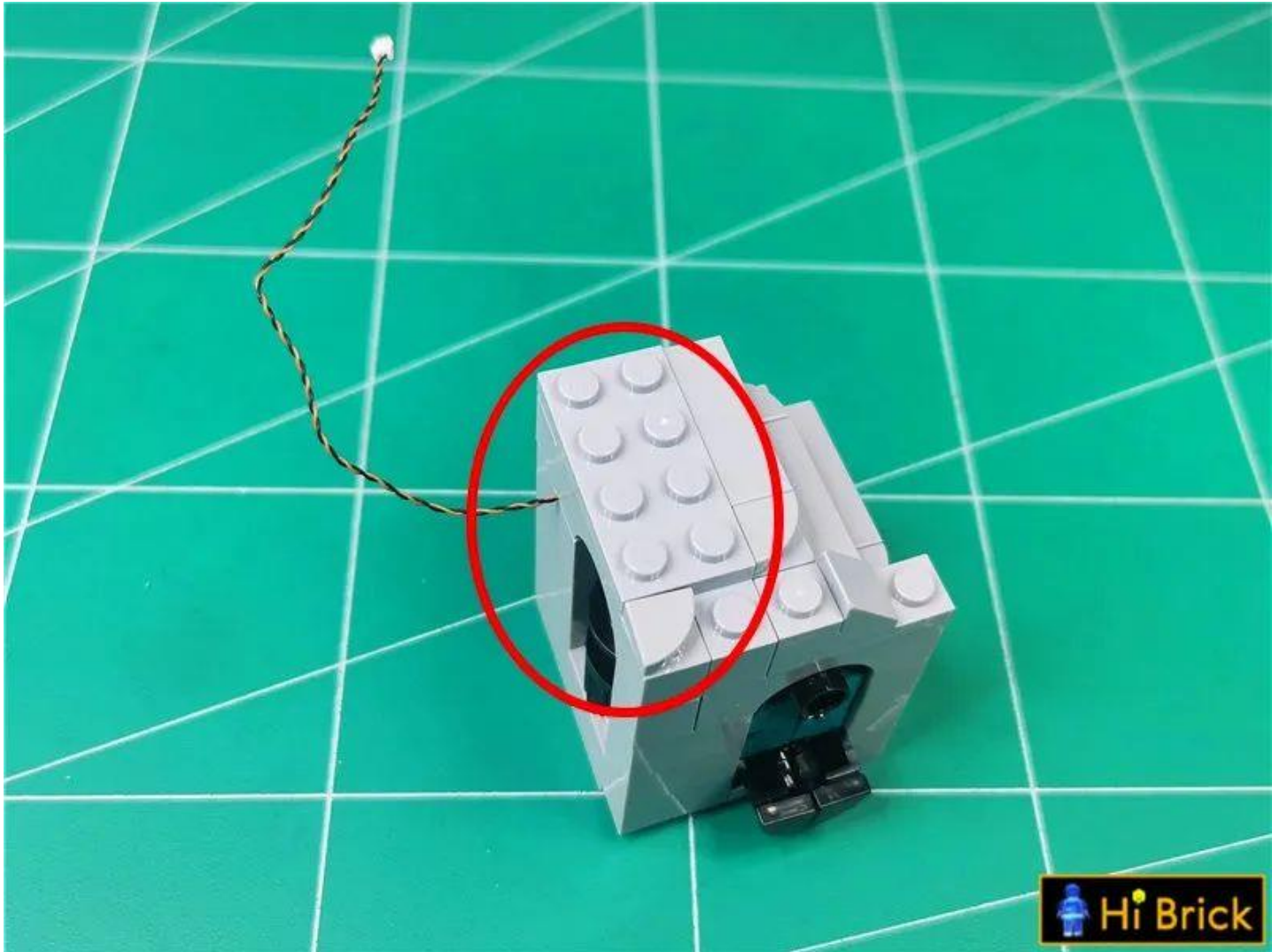
Wrap the wire around the raised particles

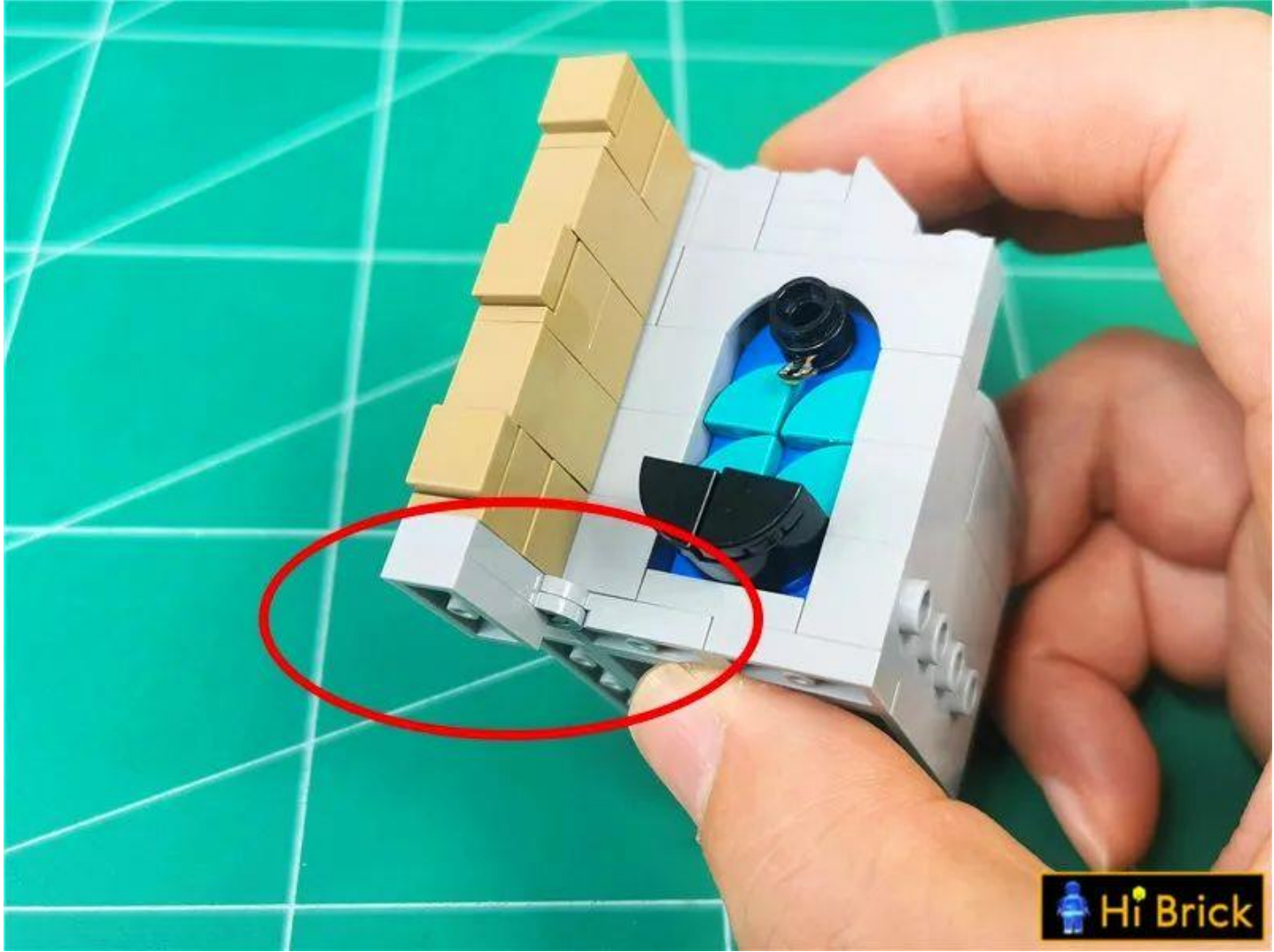


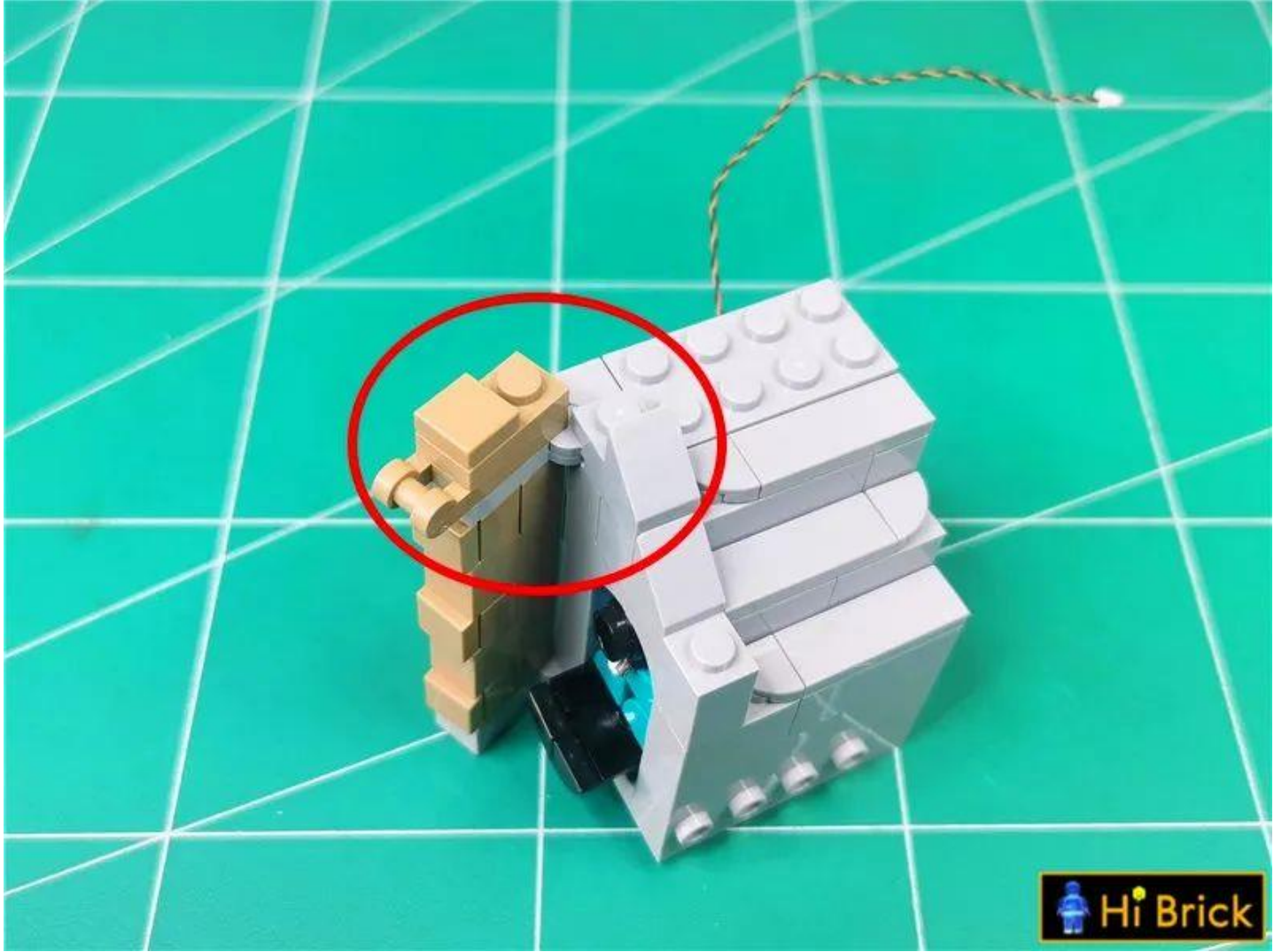
Restore parts and fix wires



Continue to restore the removed parts one by one







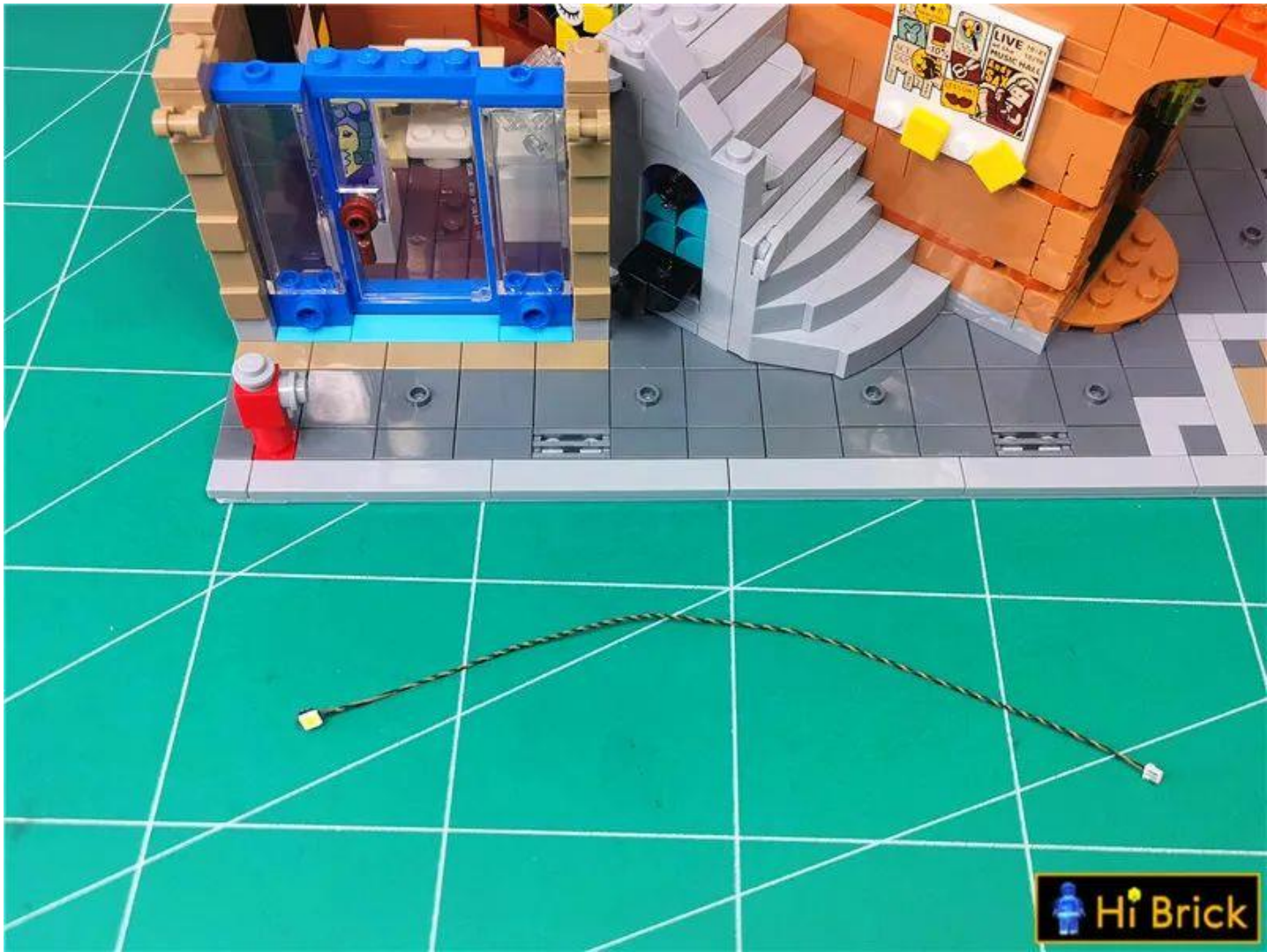
Restore the stairs as a whole



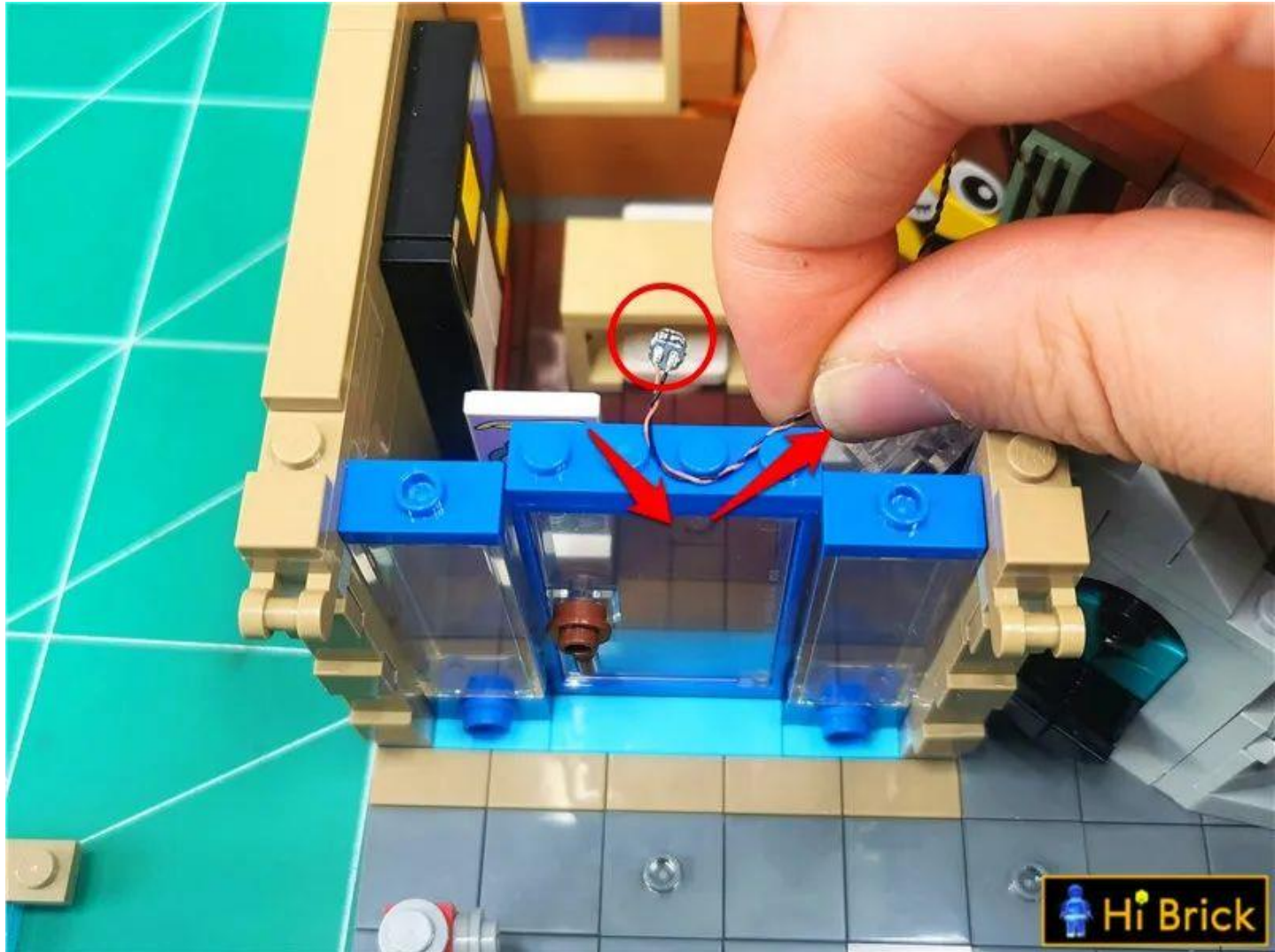
Restore the lower level stairs



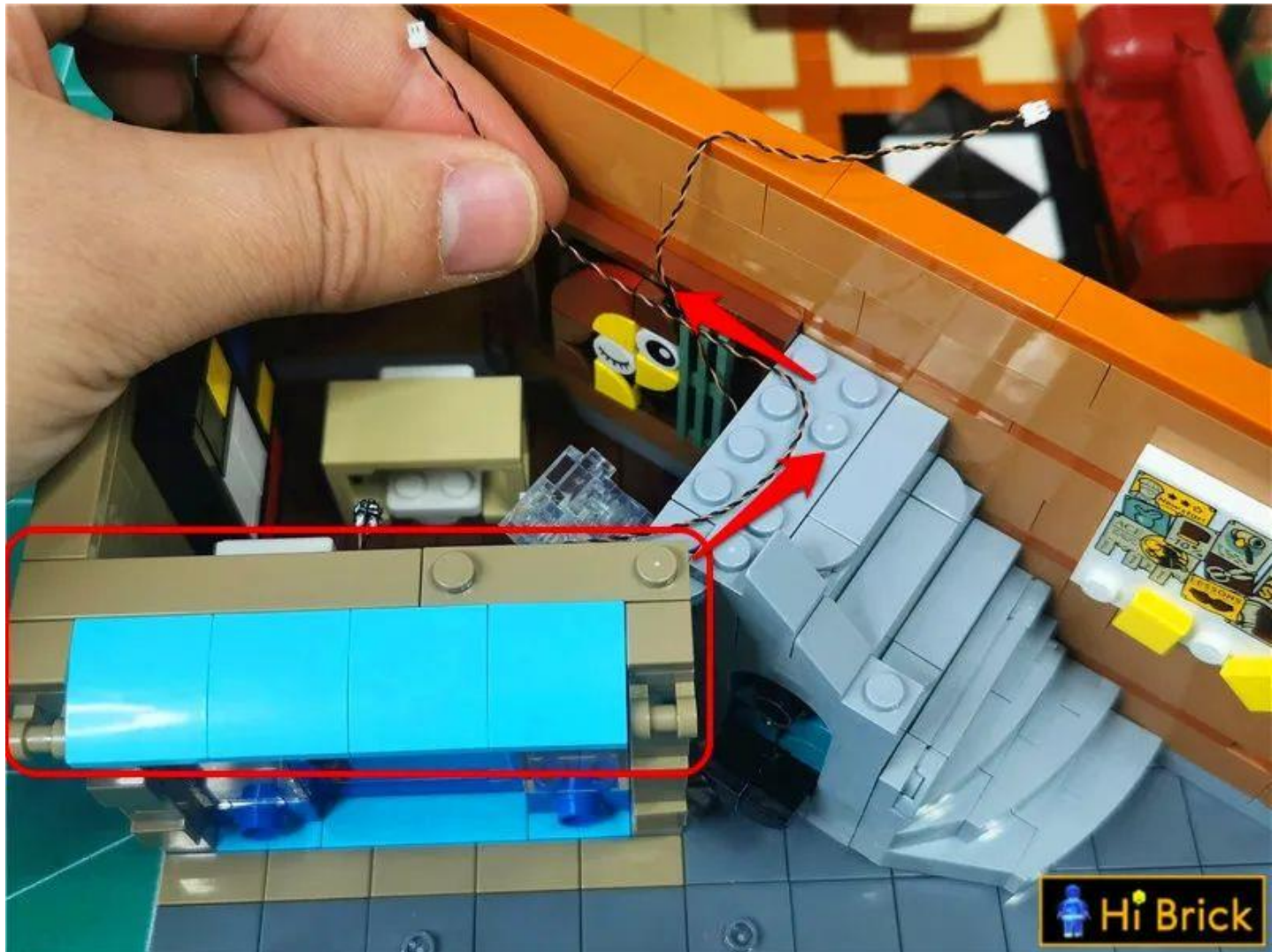
Take 1 15cm white light headlight pellet



Place the light particle with the luminous side facing downwards and wrap the wire around the blue raised particles.



Return the original parts to the top, fix the lamp particles , and pass the wire through the gap between the raised particles on the right side.



Restore iron door, fix wire



Restore black handrails



Take an 8-socket and insert two plugs into the 8-socket



Take out the terrace



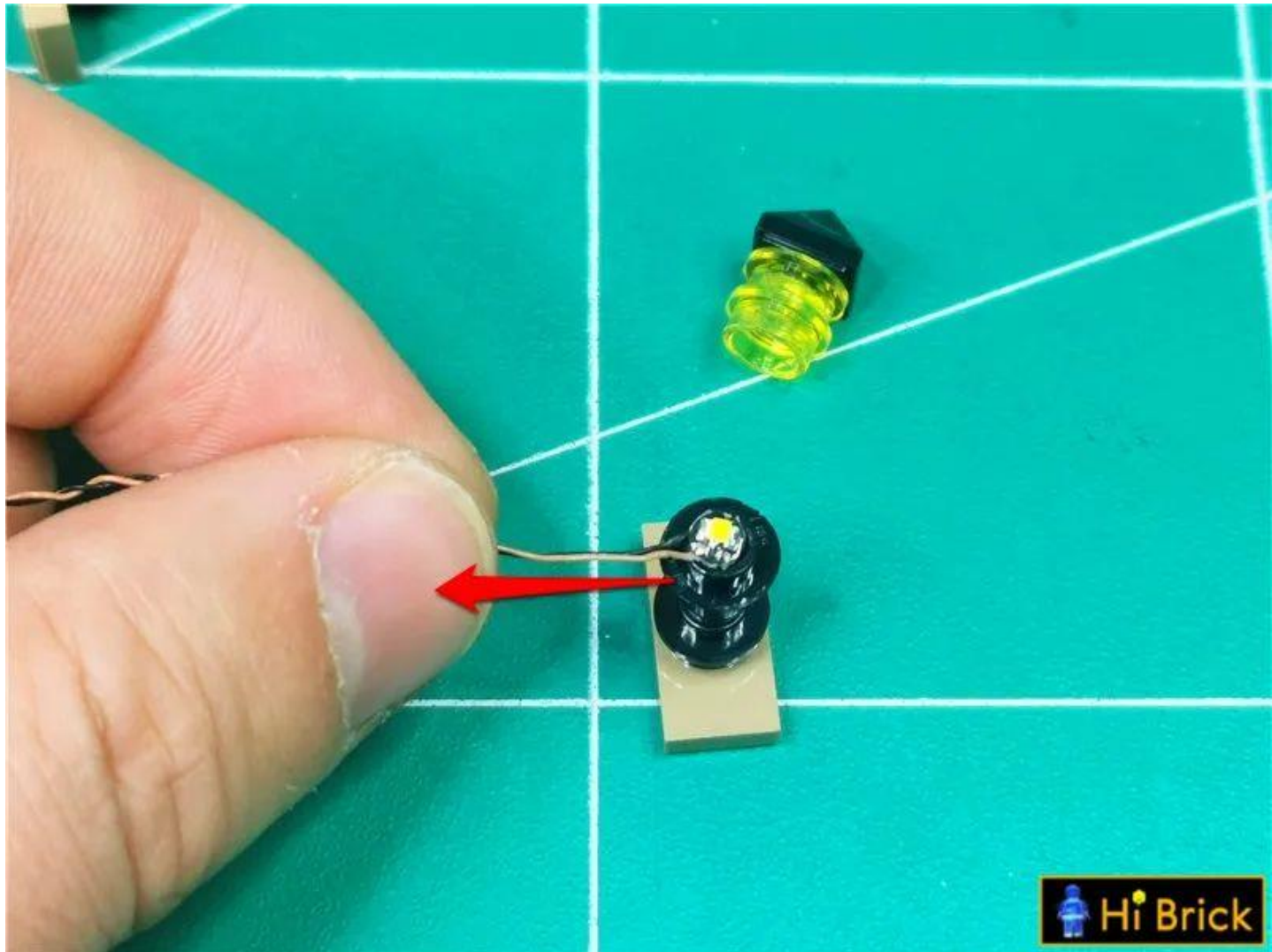
Remove the palm tree and two floor lamps



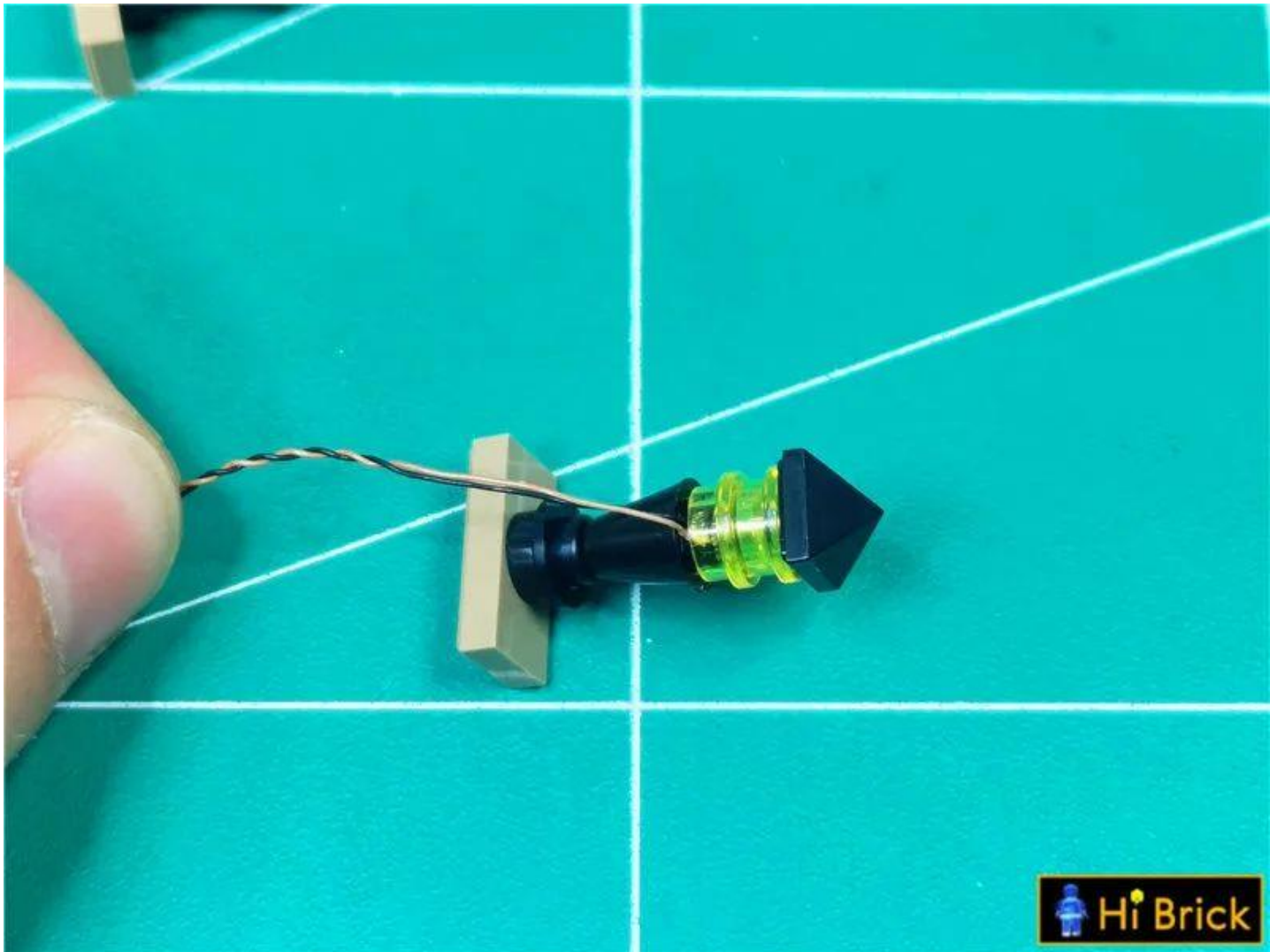
Disassemble the floor lamp as follows and take out two 30cm warm light pellets



Place the light pellet with the luminous side facing upwards on the black protrusion, with the wire perpendicular to the bottom plate



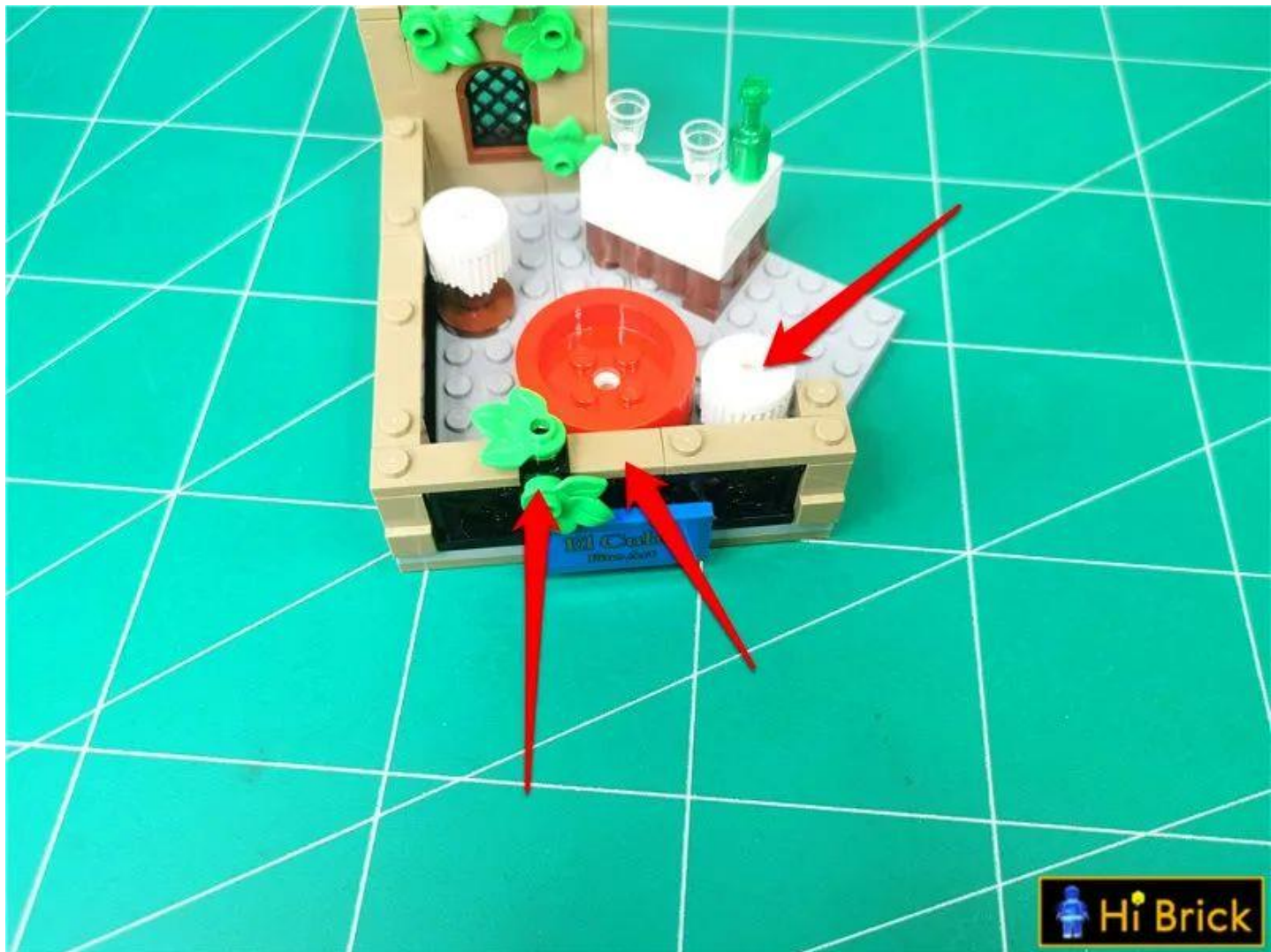
Restore the lampshade and fix the wires

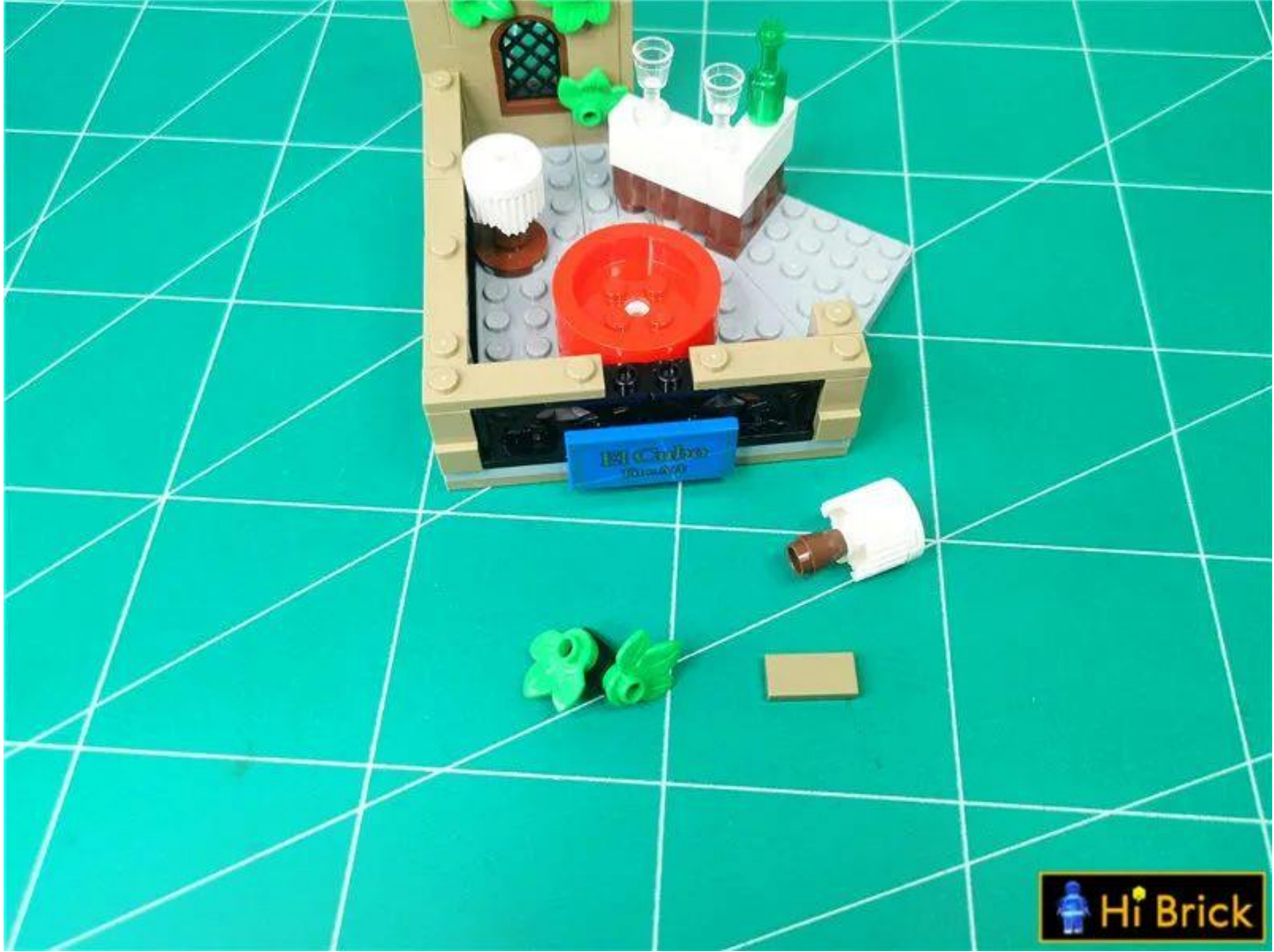


In the same way, install another floor lamp



Remove the parts indicated by the arrows.

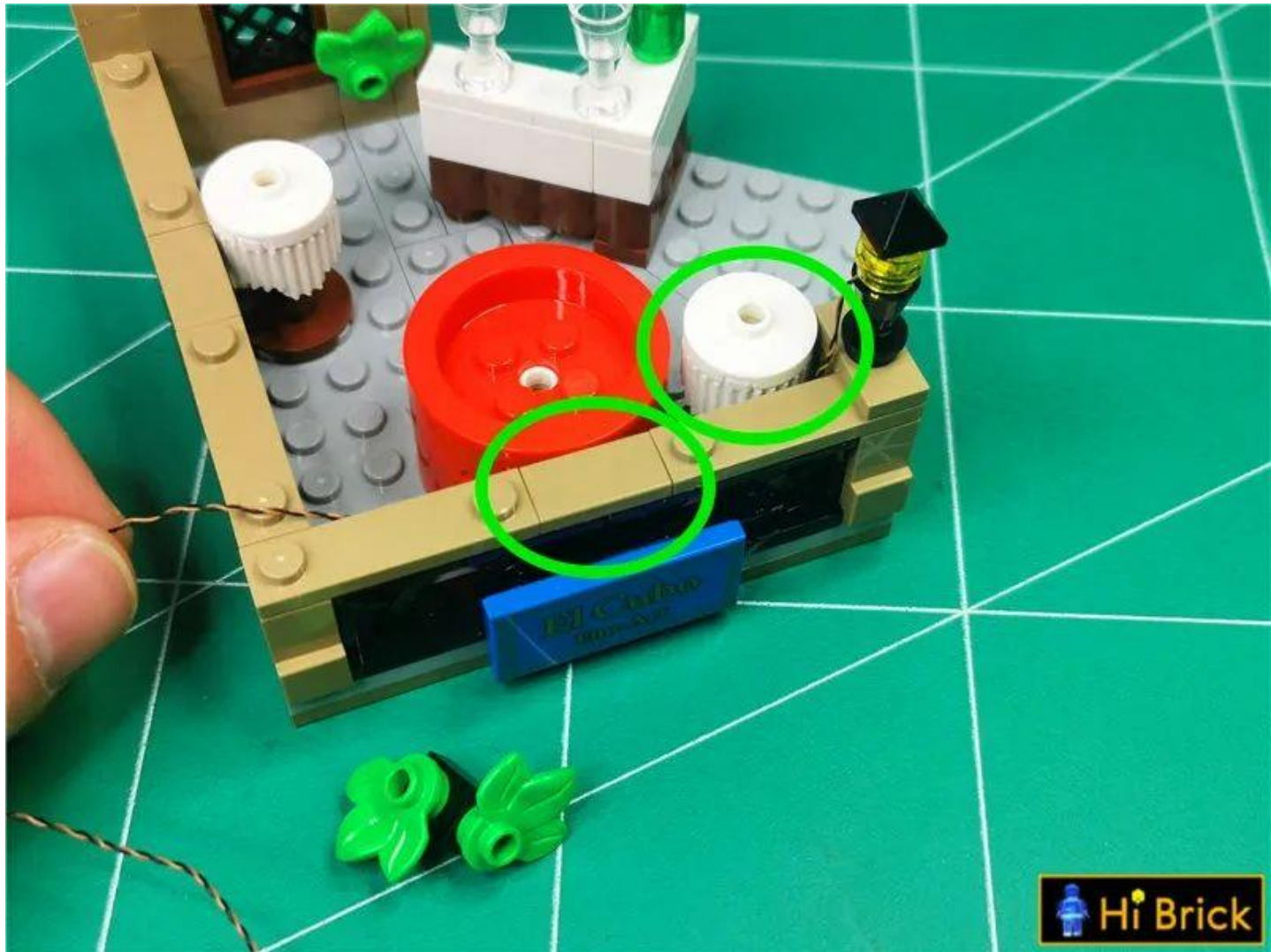




Restore the floor lamp, and fit the wire to the railing



Restore the removed parts and fix the wires



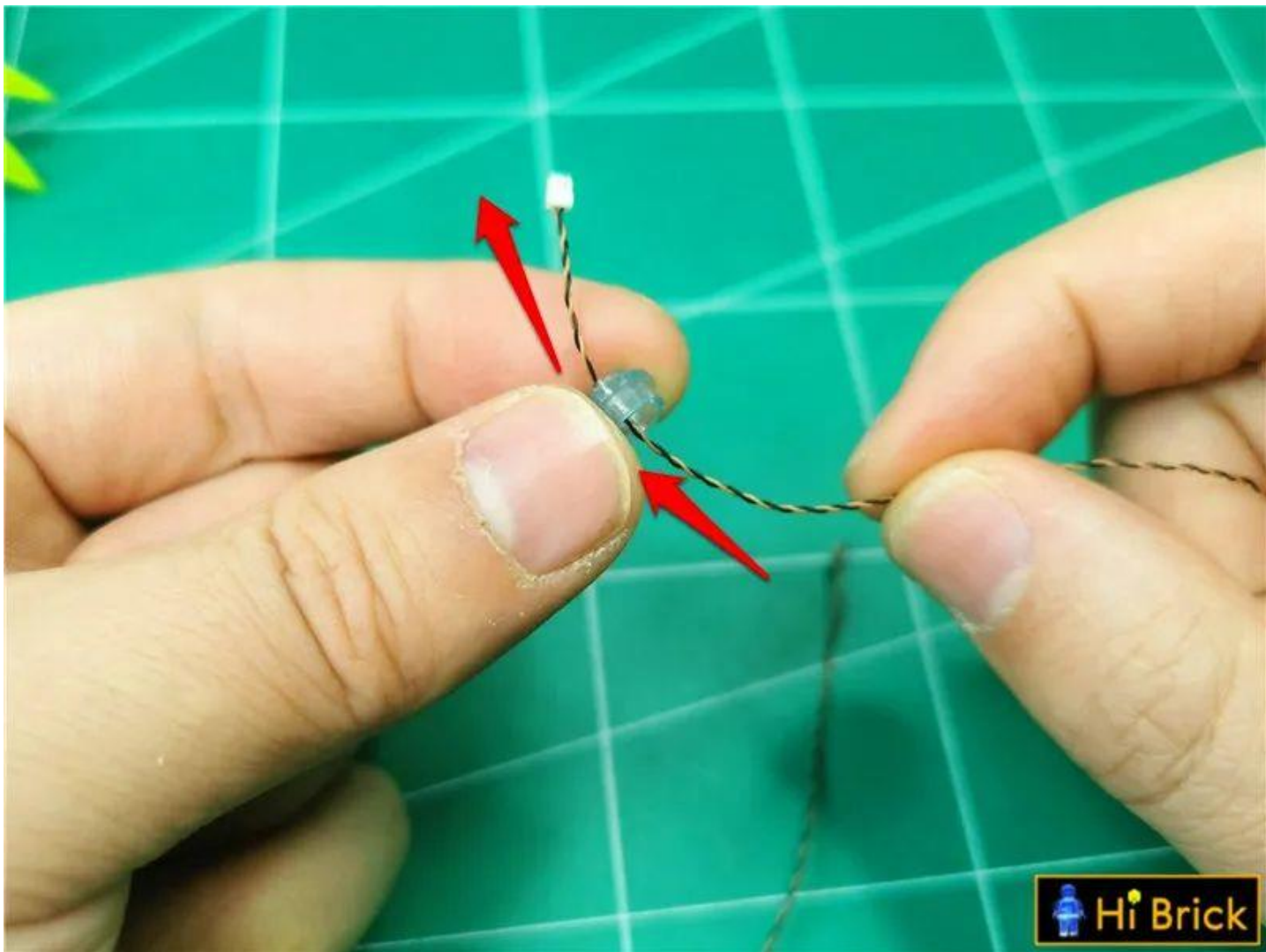
Restore another floor lamp and direct the wire toward the corner



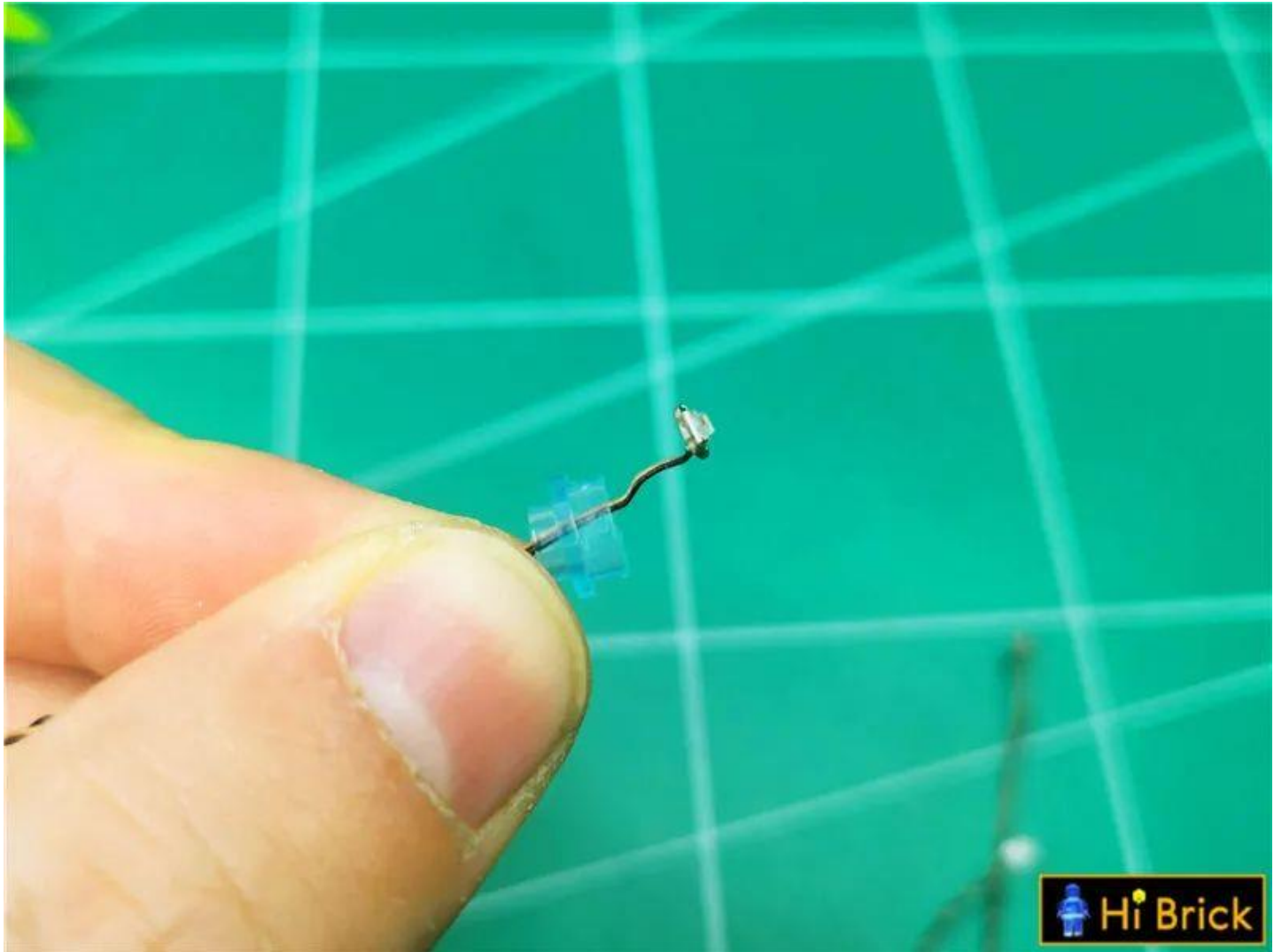
Take out two 30cm colorful slow flashing light pellets and two 1x1 hollow transparent light blue circles and prepare to install them on the palm tree



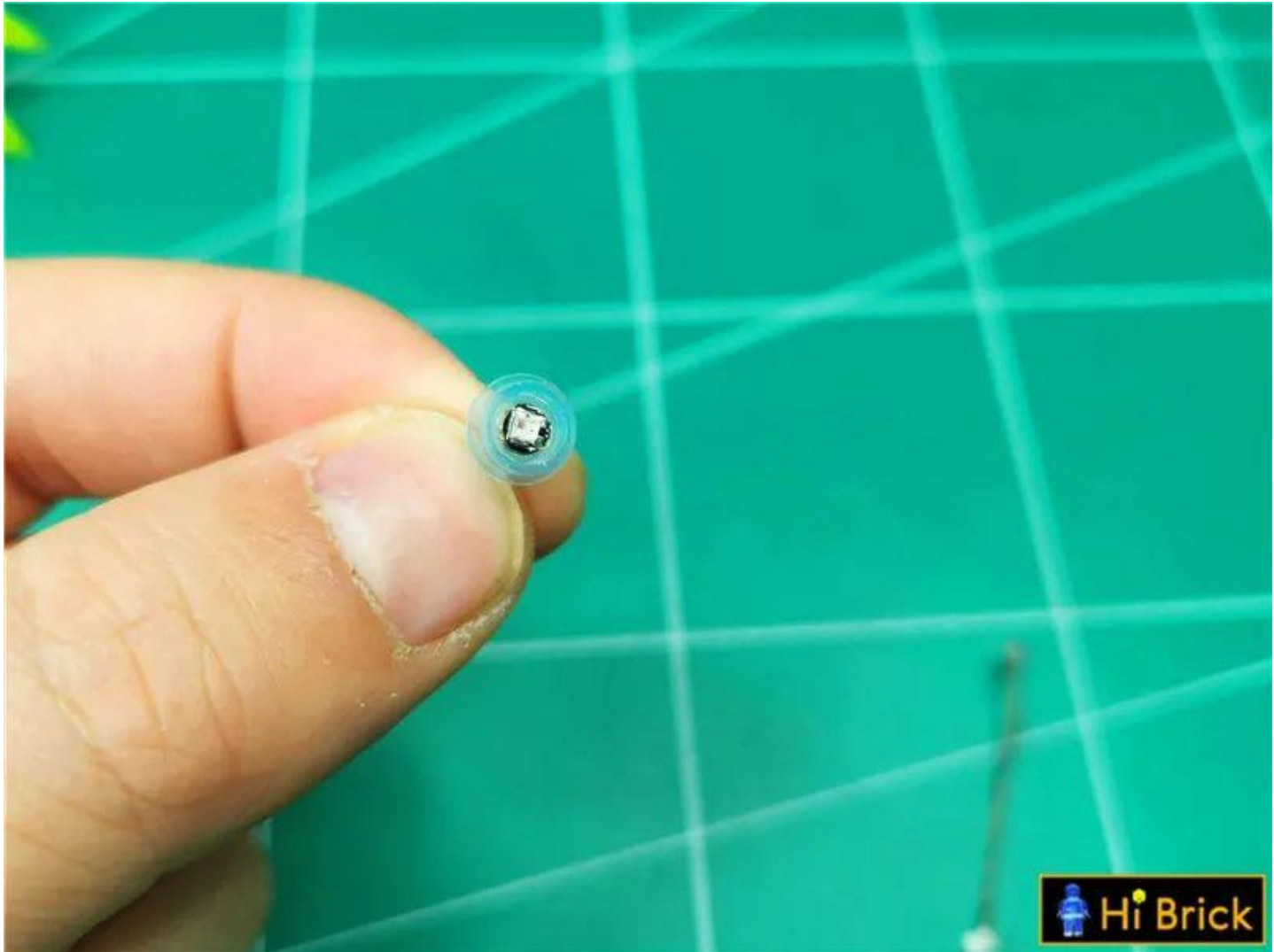
the lamp plug through the light blue round hole.



Bend the lamp 90° with the luminous side facing outwards



Go through the bottom so that the lamp particle is located in the round hole



In the same way, install another lamp particle



Install the light pellet on any leaf with the wire facing the trunk.



Install another light bulb on the opposite leaf.



Install the light pellets on the leaves with the light-emitting side facing the trunk.



Connect the two wires together



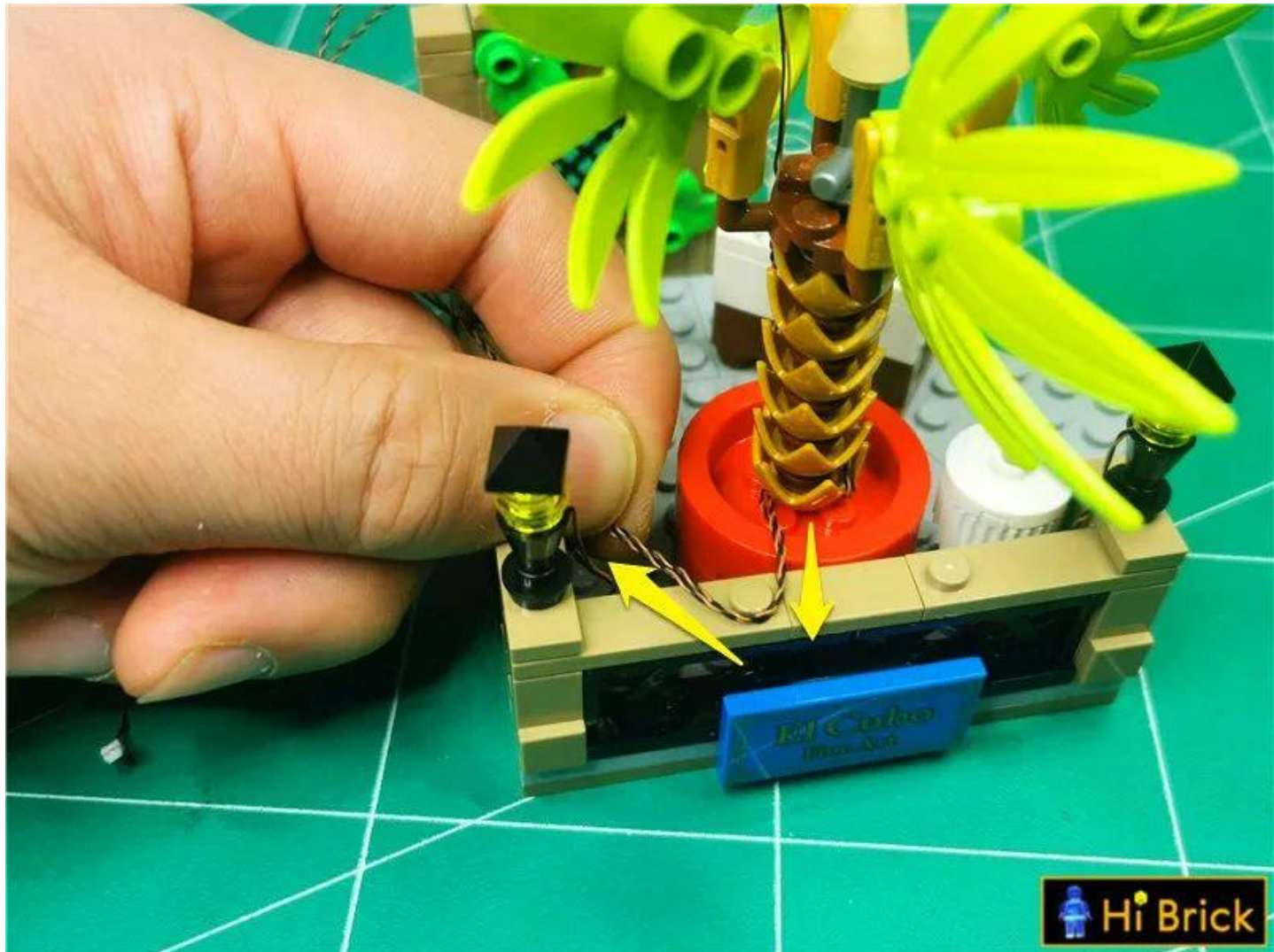
Push the wire down against the tree trunk and into the cracks in the bark.



Restoring the Palm Trees



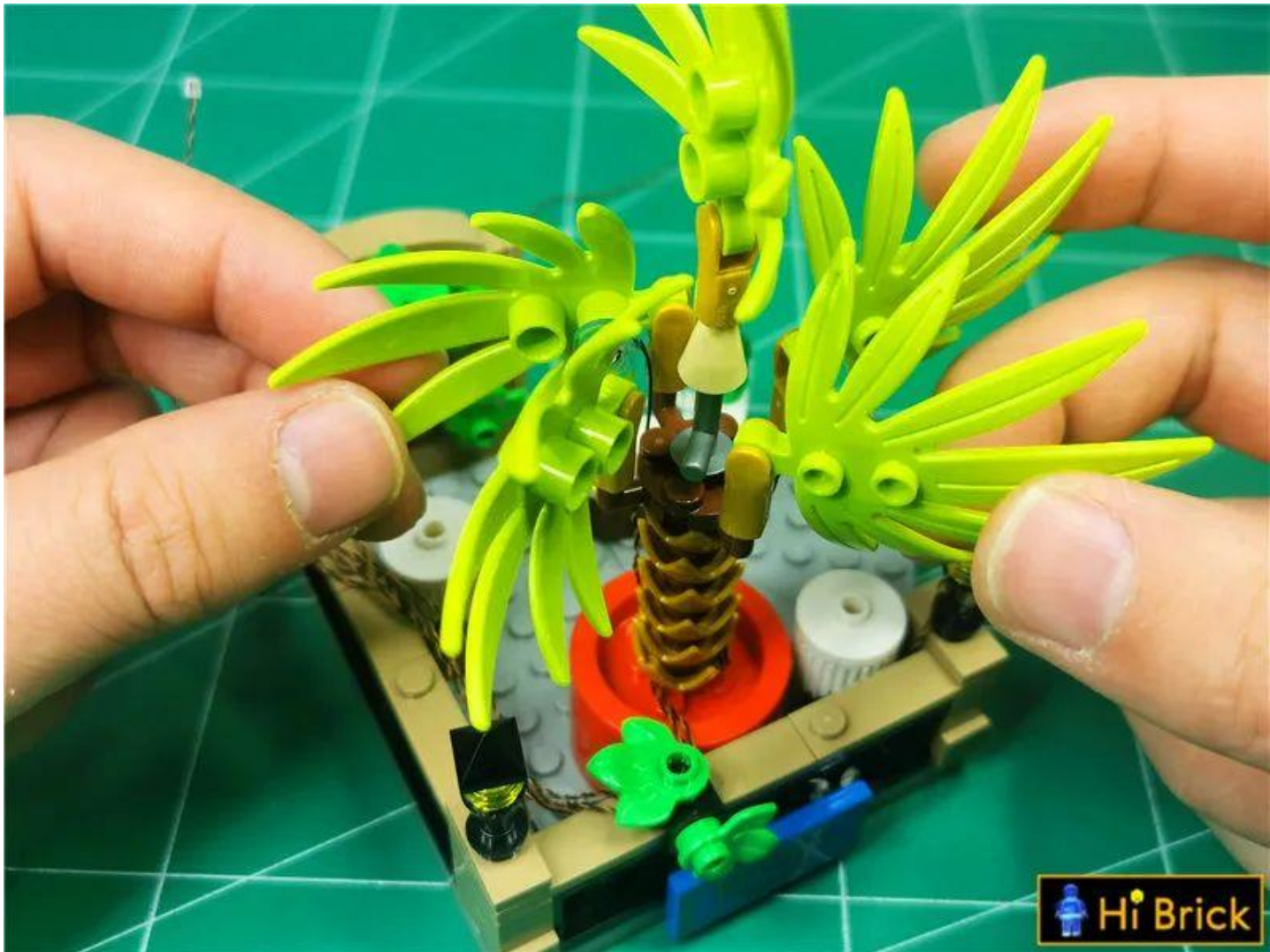
Wrap the wire around the raised particles



Restore the leaves and fix the wires



Adjust the position of leaves appropriately

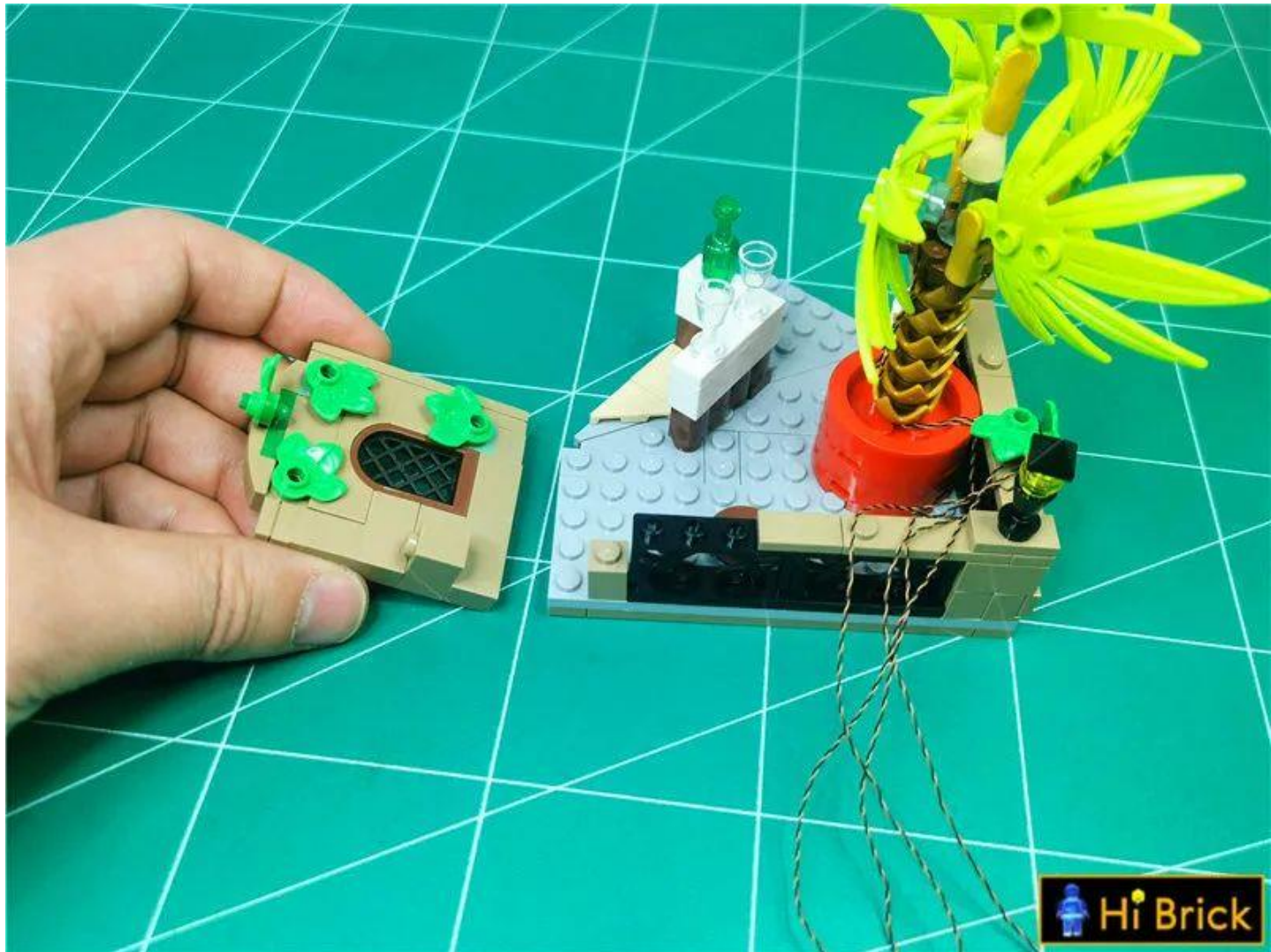


Turn to the side and remove the parts indicated by the arrow

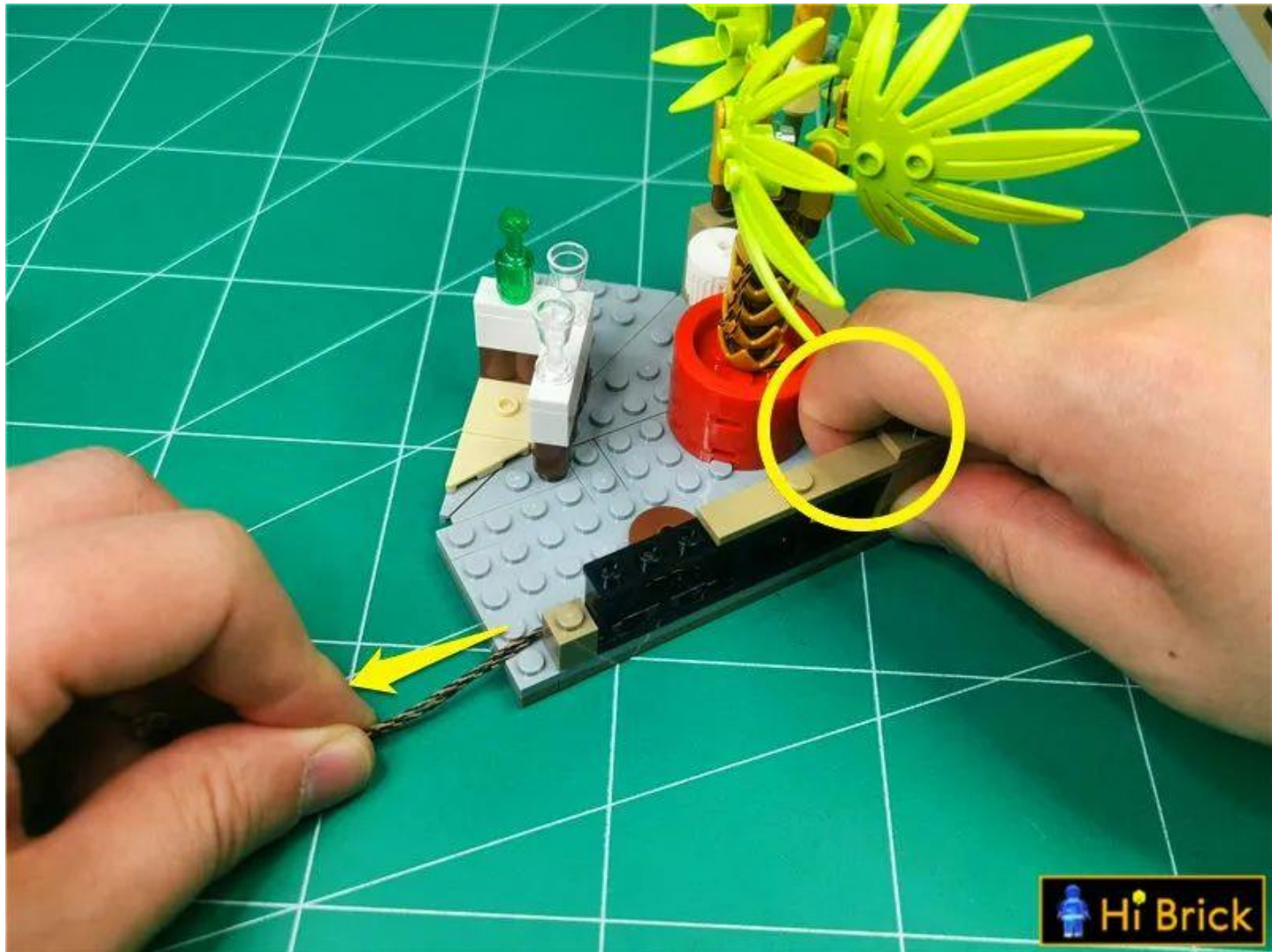




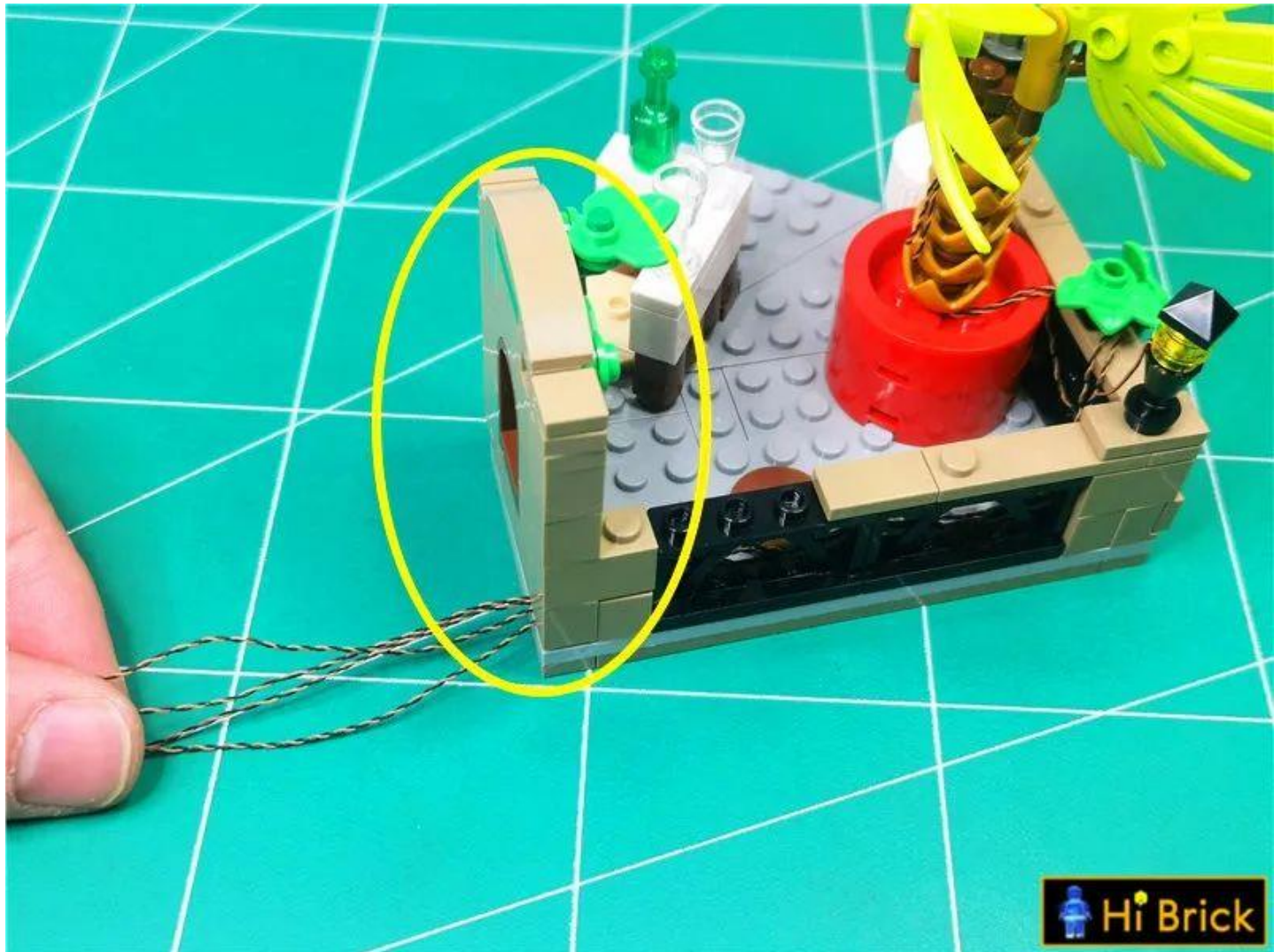
Remove the entire wall



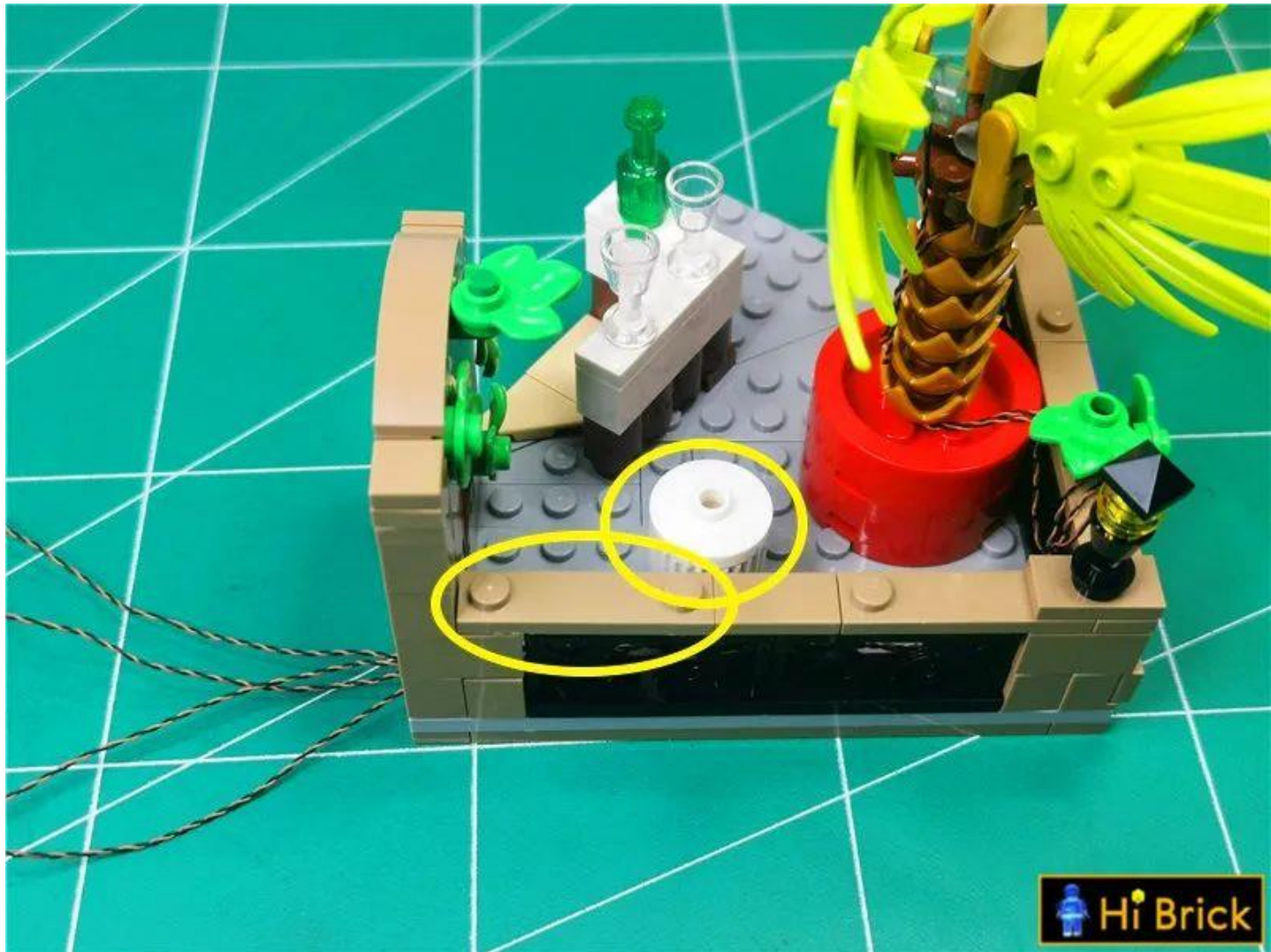
Bring all the wires together, fit them into the corners, and pass them along the edges.



Restore the wall and fix the wires



Restore the removed parts



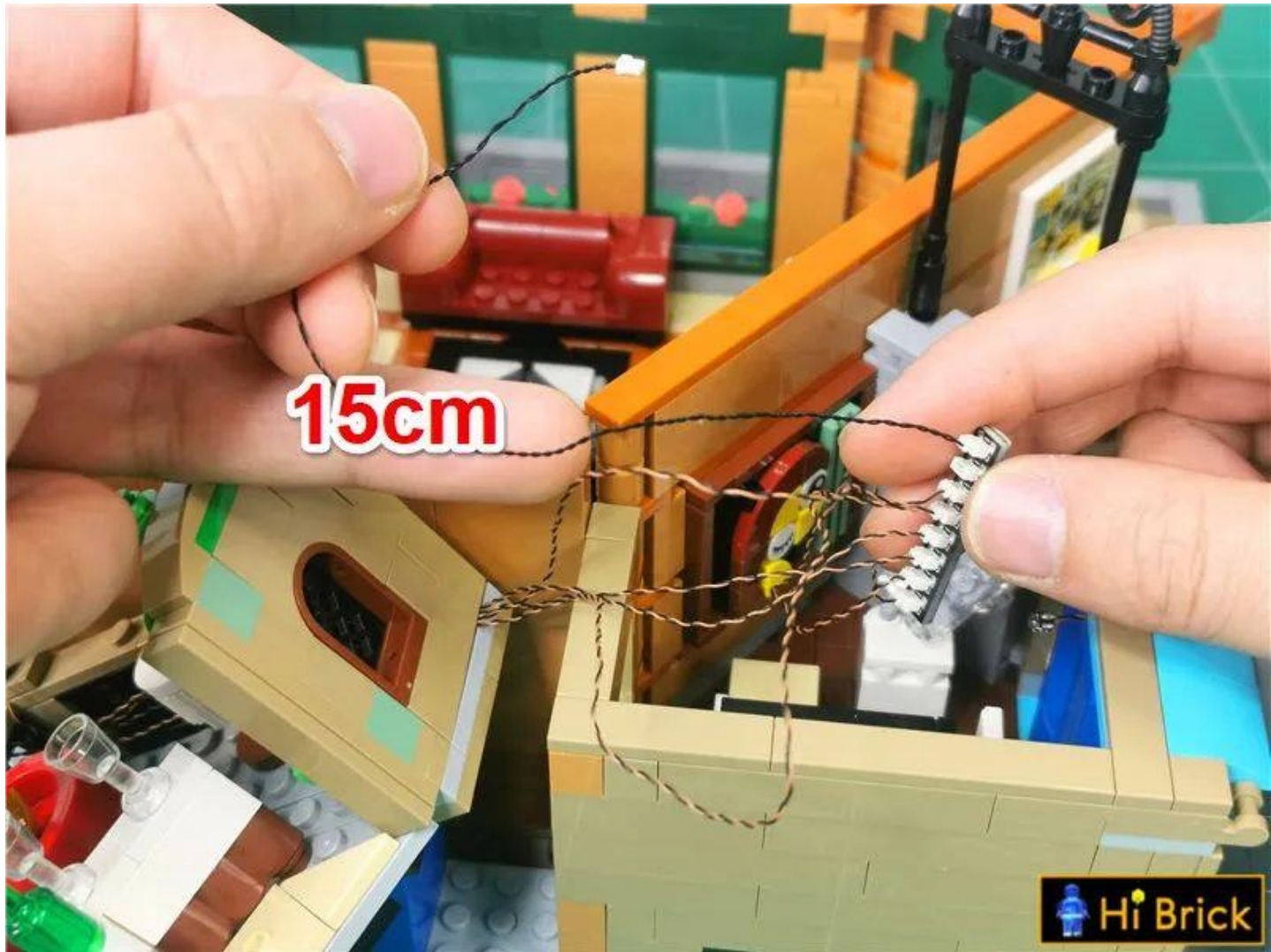
Temporarily tilt the terrace to the position shown in the picture



Plug all wires into the 8-pin



Take a 15cm cable and plug it into the 8 sockets



Insert the connecting wire, connect the 6 sockets of the power supply, turn on the power, and test that the light is lit normally



A photograph of a LEGO Technic house with a yellow tree and a red circle highlighting a battery pack on a green grid background. The house is built with tan and grey Technic bricks, featuring a red interior and a yellow tree made of yellow Technic leaves. A red circle highlights a battery pack connected to the house by a thin wire. The background is a green grid.



Tear off the adhesive backing of the 8 seats



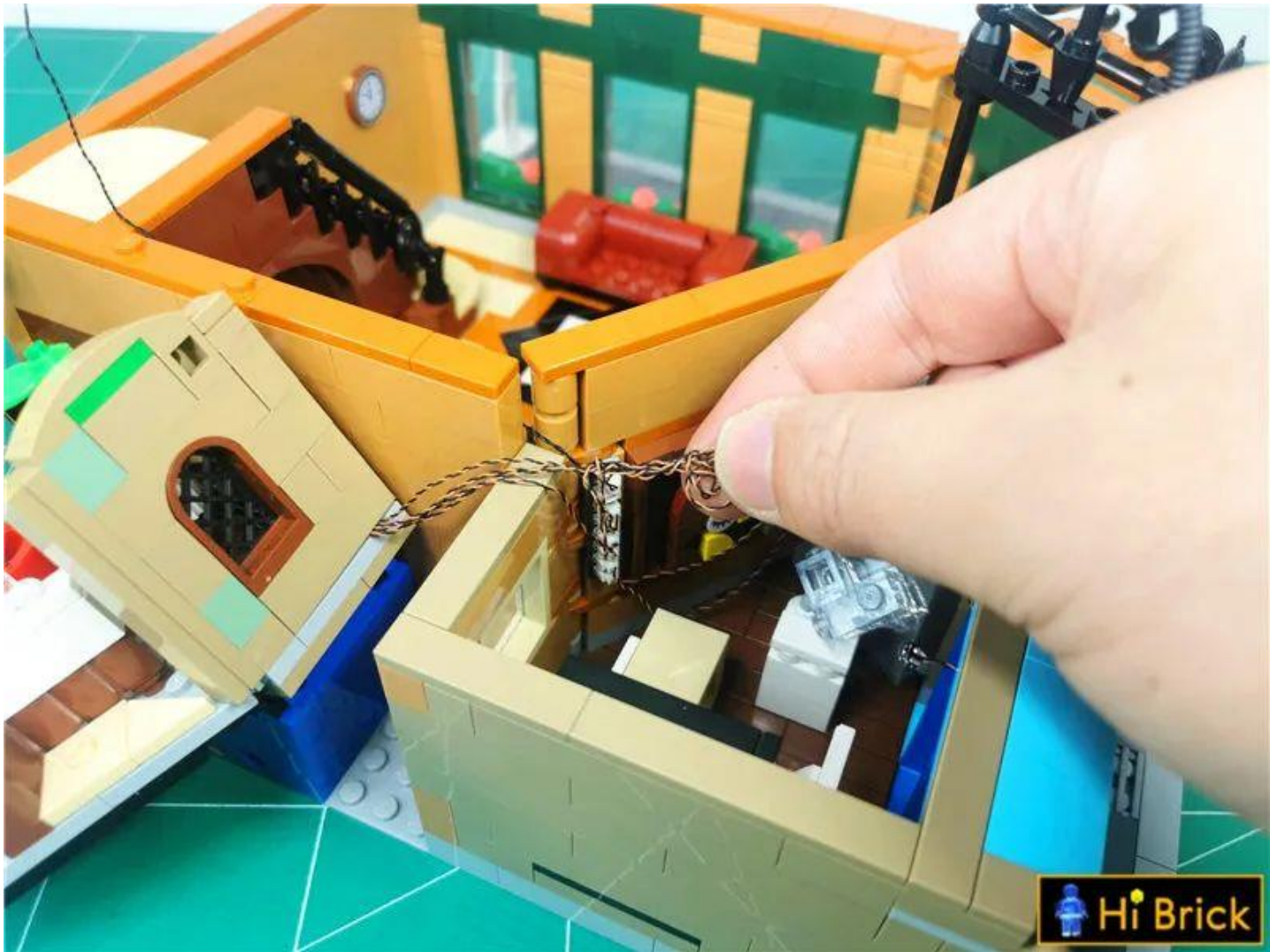
Paste the 8 seats to the position shown in the figure



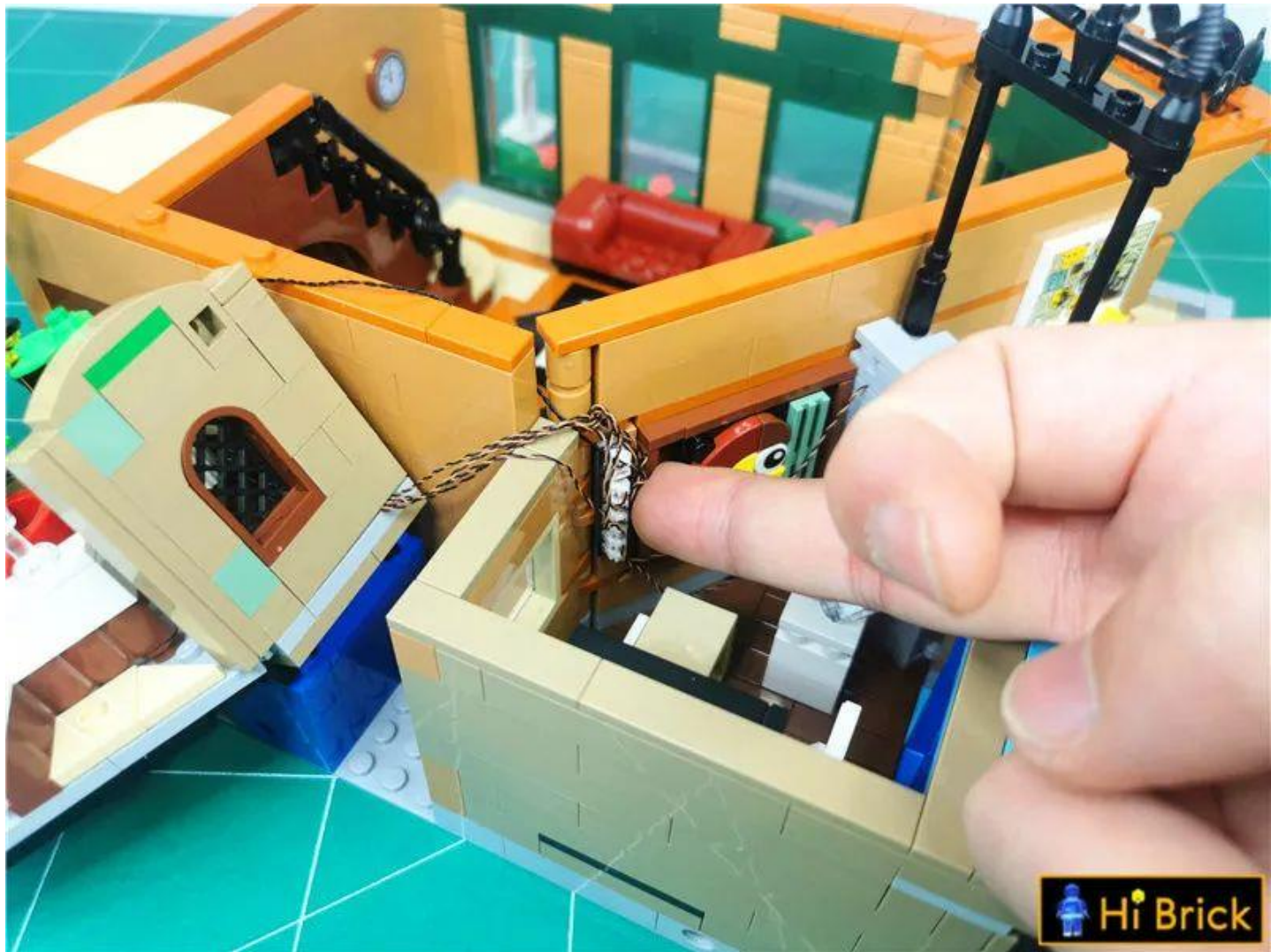
Pull the connecting line along the angle into the lobby on the first floor



Twist the excess wires together appropriately



Fit the wires next to the socket



Attach the right wire upward to the picture frame



Restoring the terrace

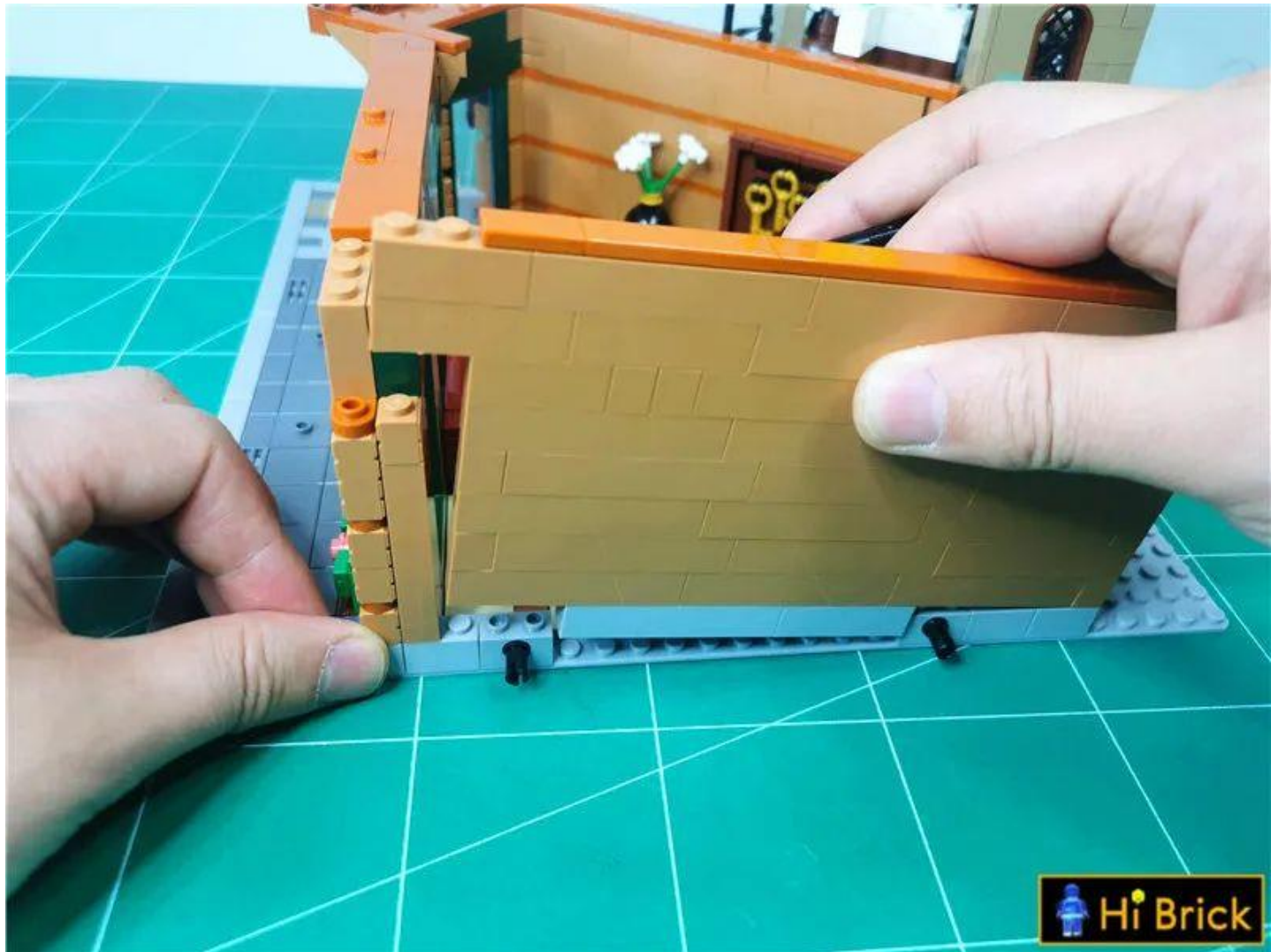


Go to the other side and remove the parts indicated by the arrow.





Separate the entire wall upwards and remove it





Continue to remove the parts indicated by the arrows.











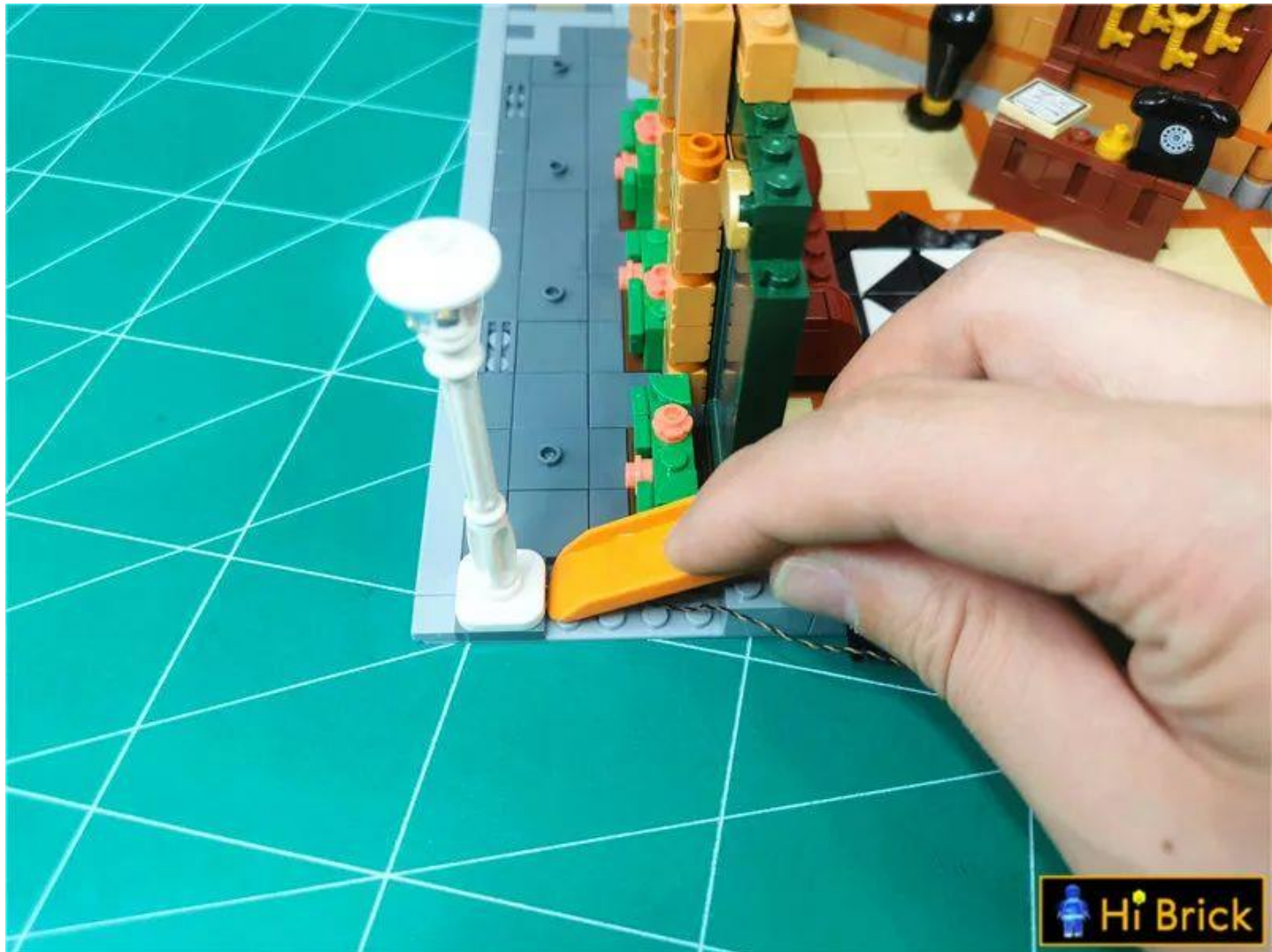
Take out the street lights we provided



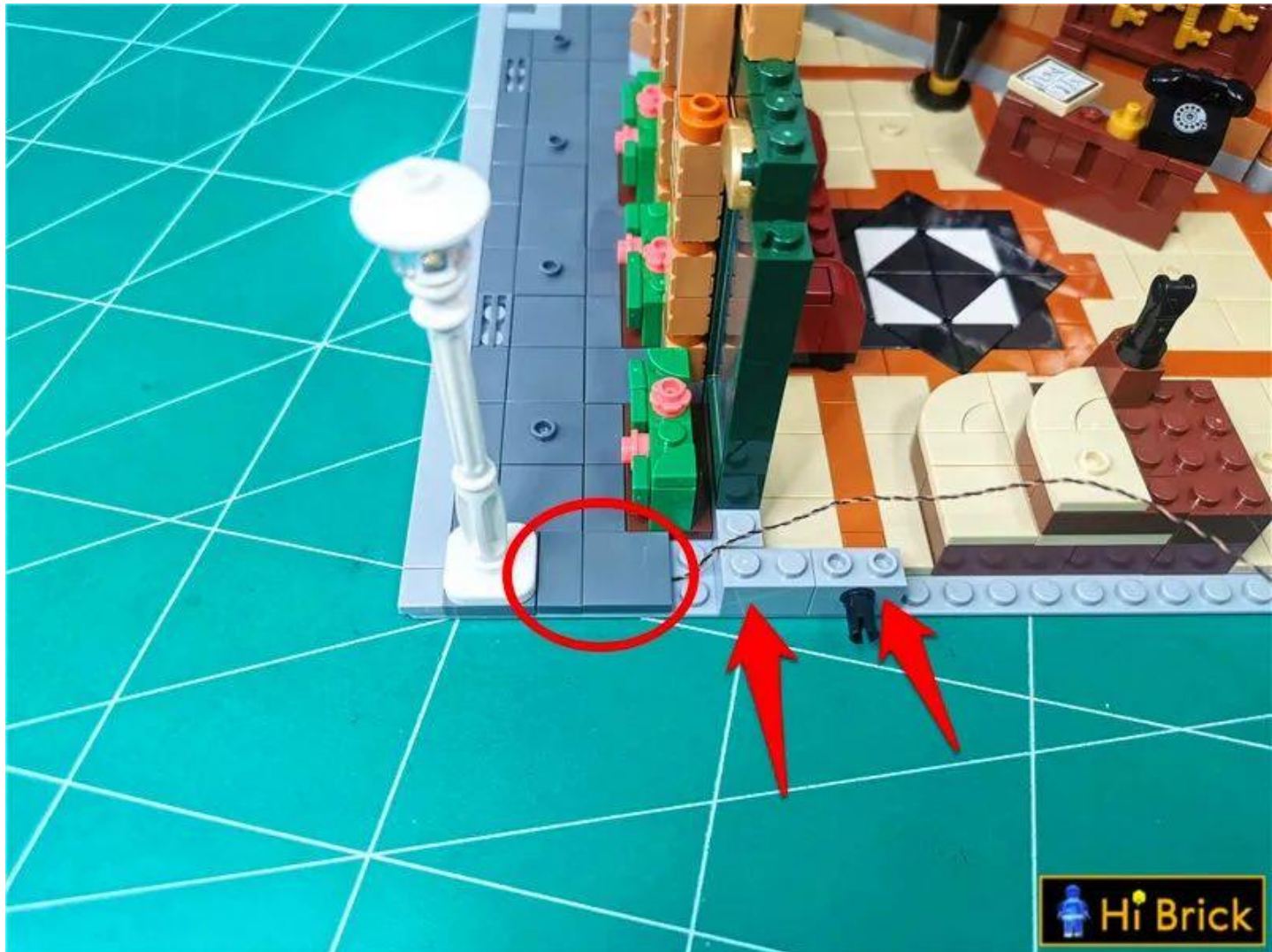
Install the street light to the position shown in the figure, with the wires facing the window



Fit the wire to the angle of the base, which can be operated with the help of a lifter



Restore the bottom plate parts, fix the wires, and remove the parts indicated by the arrows





Pass the wire in an S shape around the protrusion



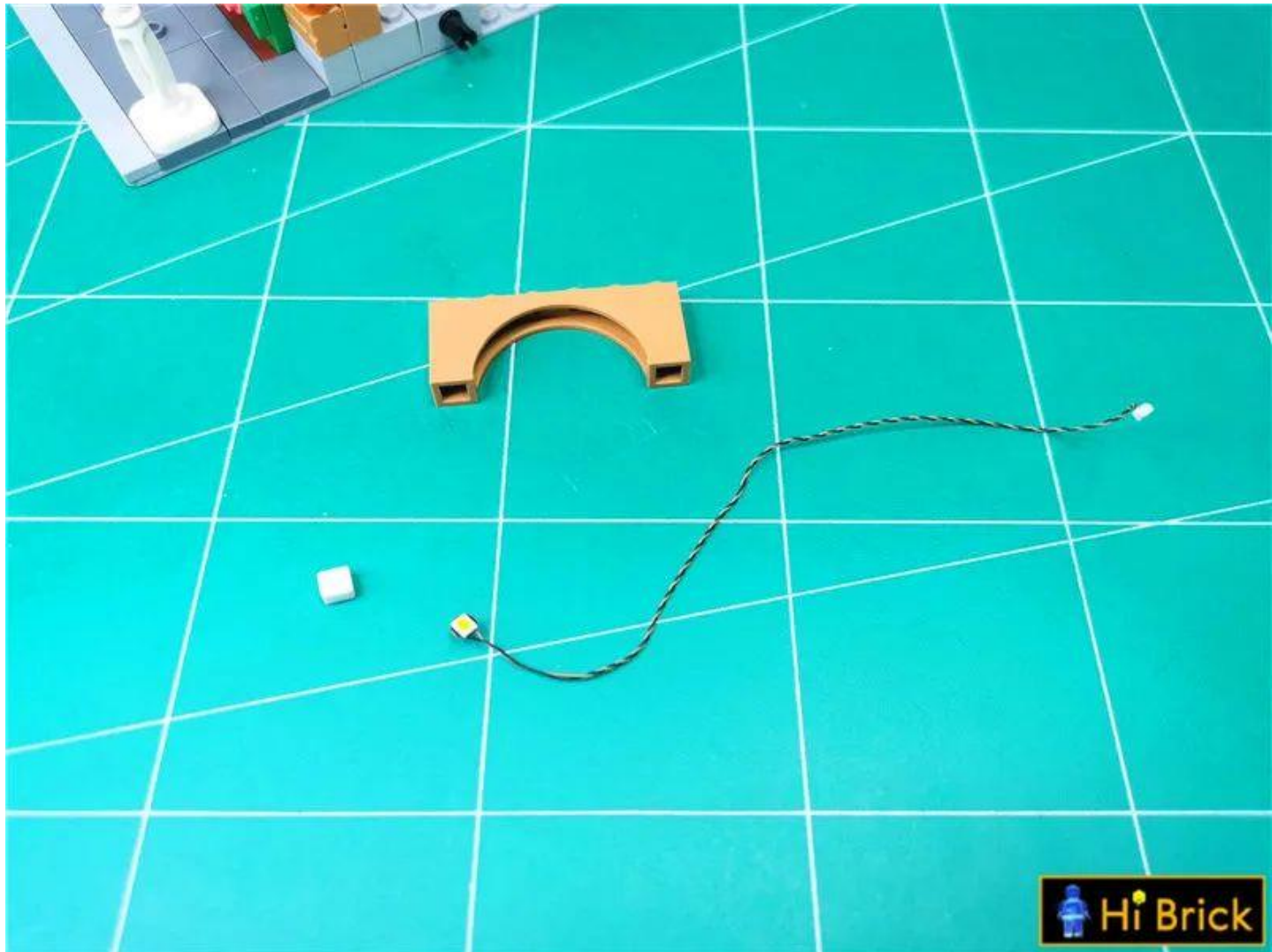
Restore parts and fix wires



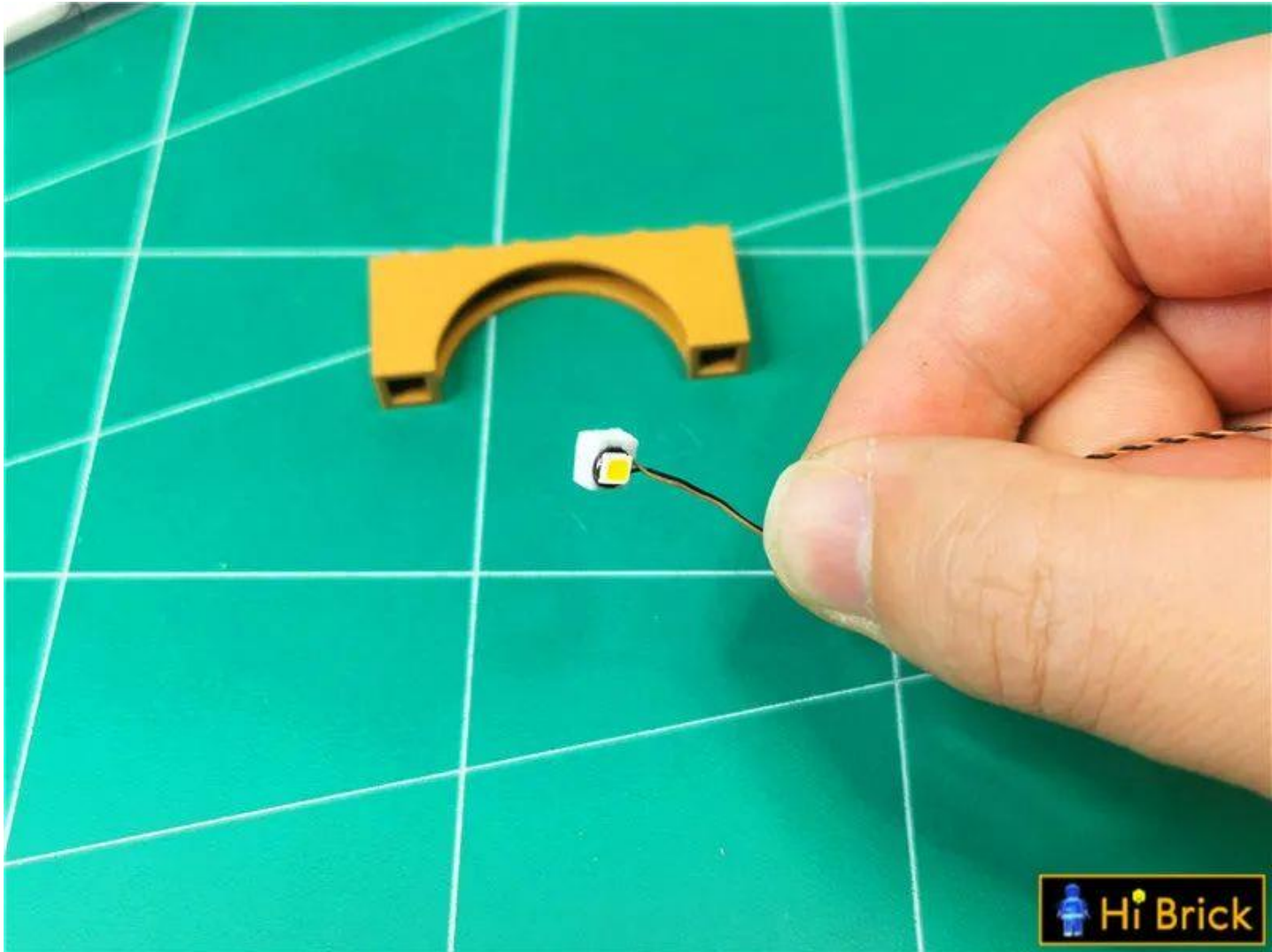
Restore the removed parts



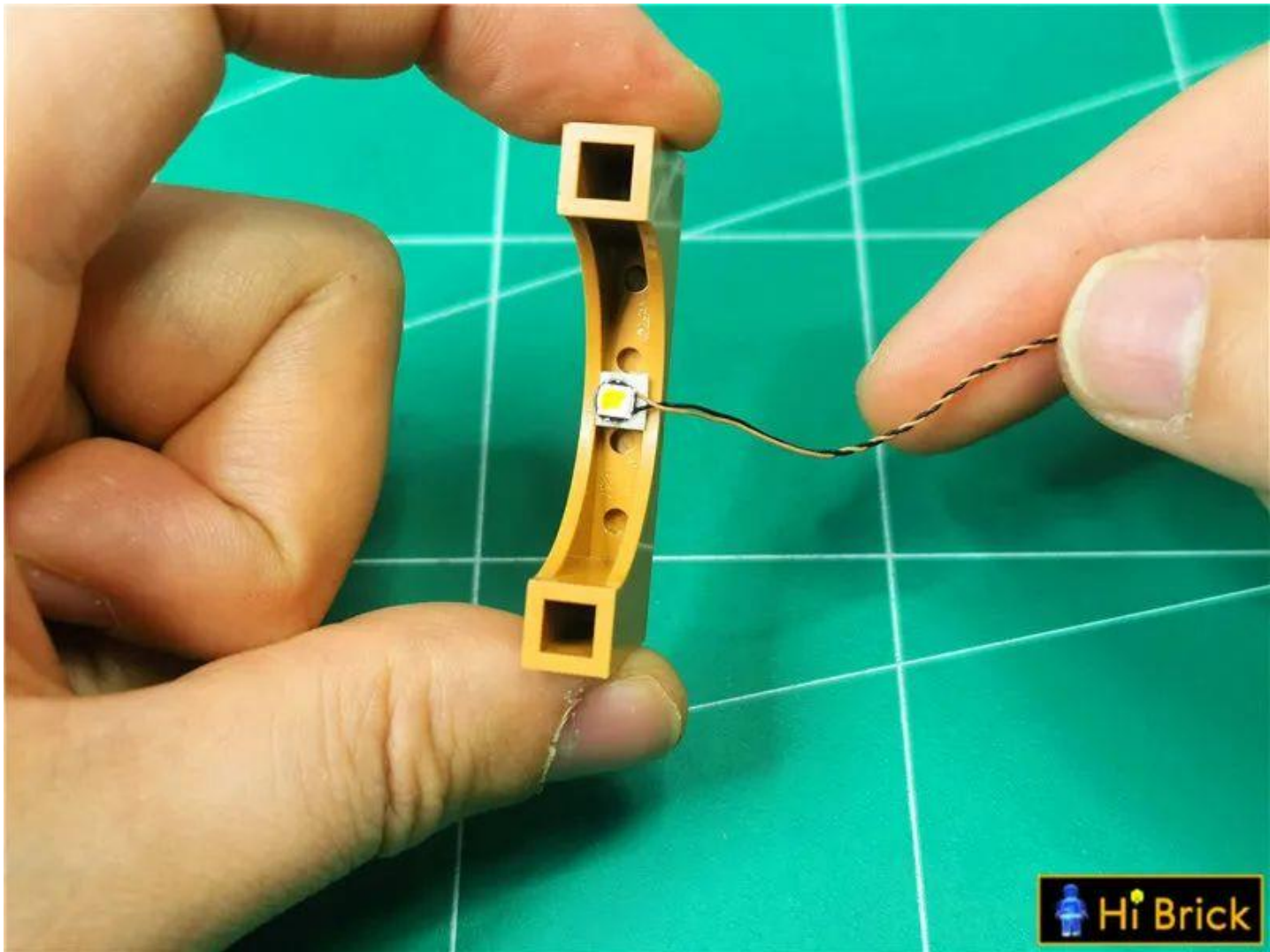
Take 1 double-sided tape and 1 15cm warm light headlight pellet and prepare to install it to the arch part



Stick the double-sided tape to the back of the headlight



Glue the light pellets to the middle of the arch

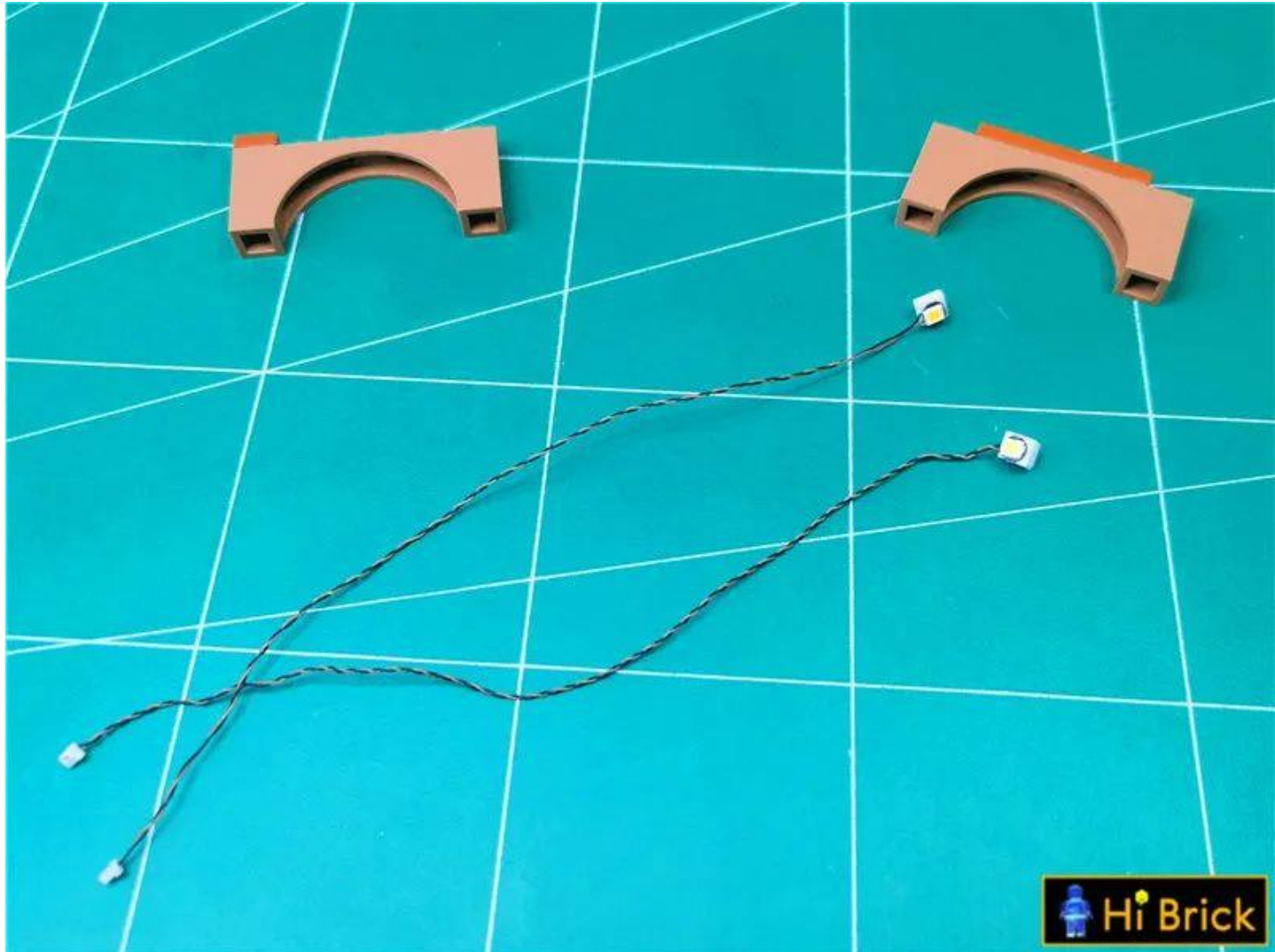


Restore the parts, with the wires facing indoors, and remove the arch parts on the other two windows.





Take 2 double-sided tapes and 2 15cm warm light headlight pellets, and stick the double-sided tapes to the back of the headlight pellets.



Paste the light pellets into the middle of the arch, paying attention to the direction of the parts



Restore the parts with the wires facing indoors



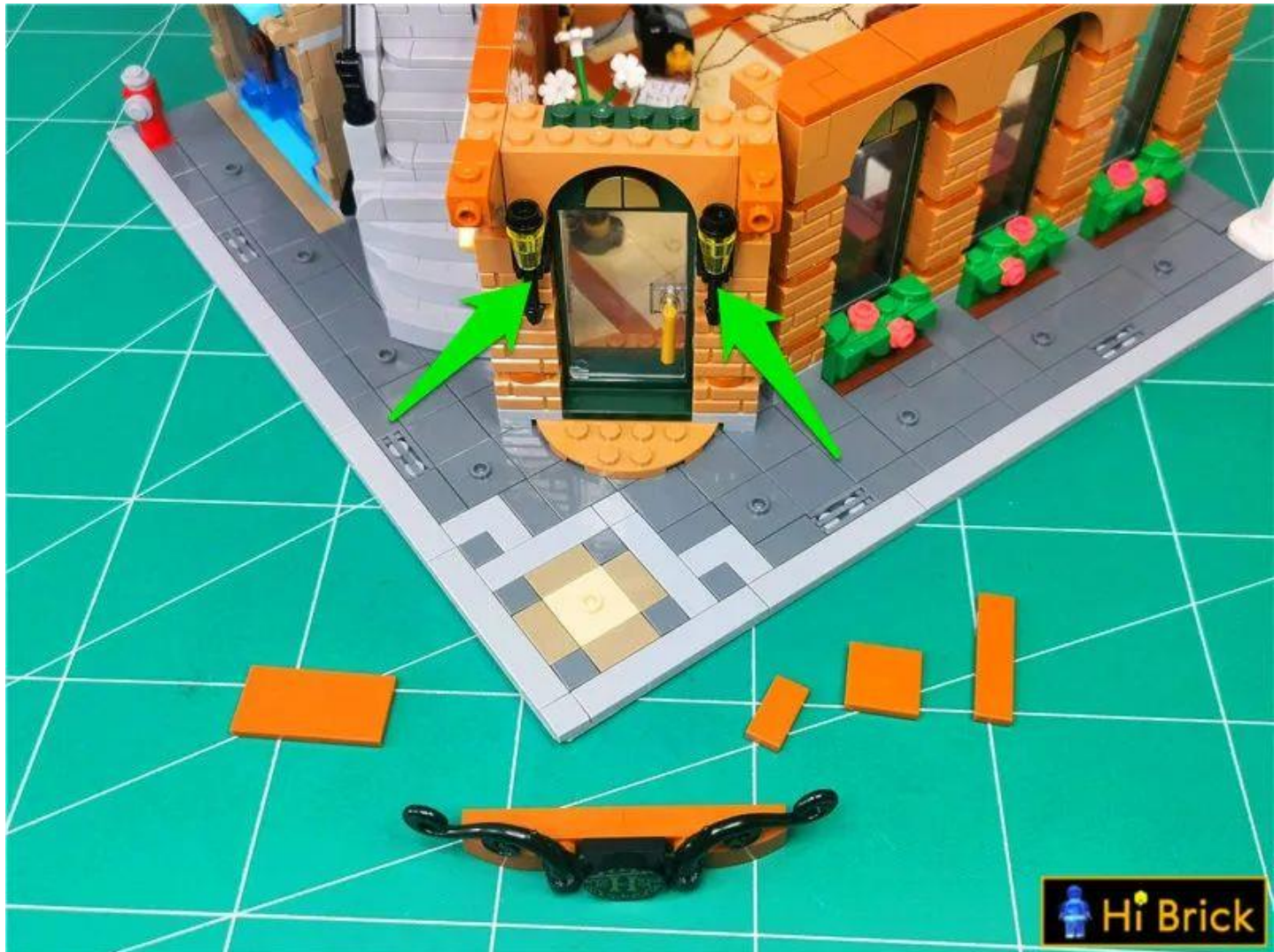
Continue to remove the plate



Turn to the left and remove the parts indicated by the arrow



Remove the wall lights on both sides

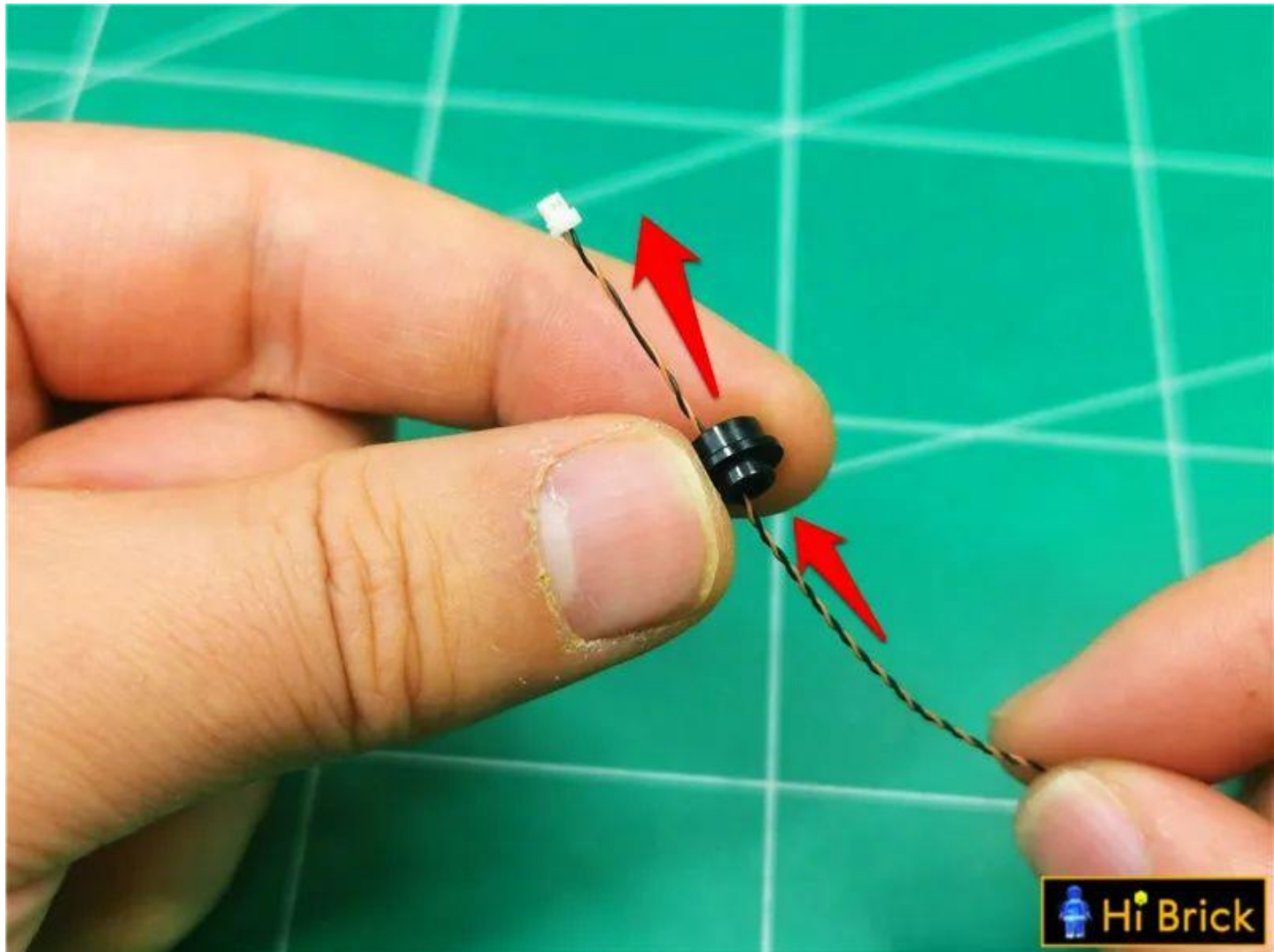




Disassemble the removed wall lamp and take out two 15cm warm light pellets



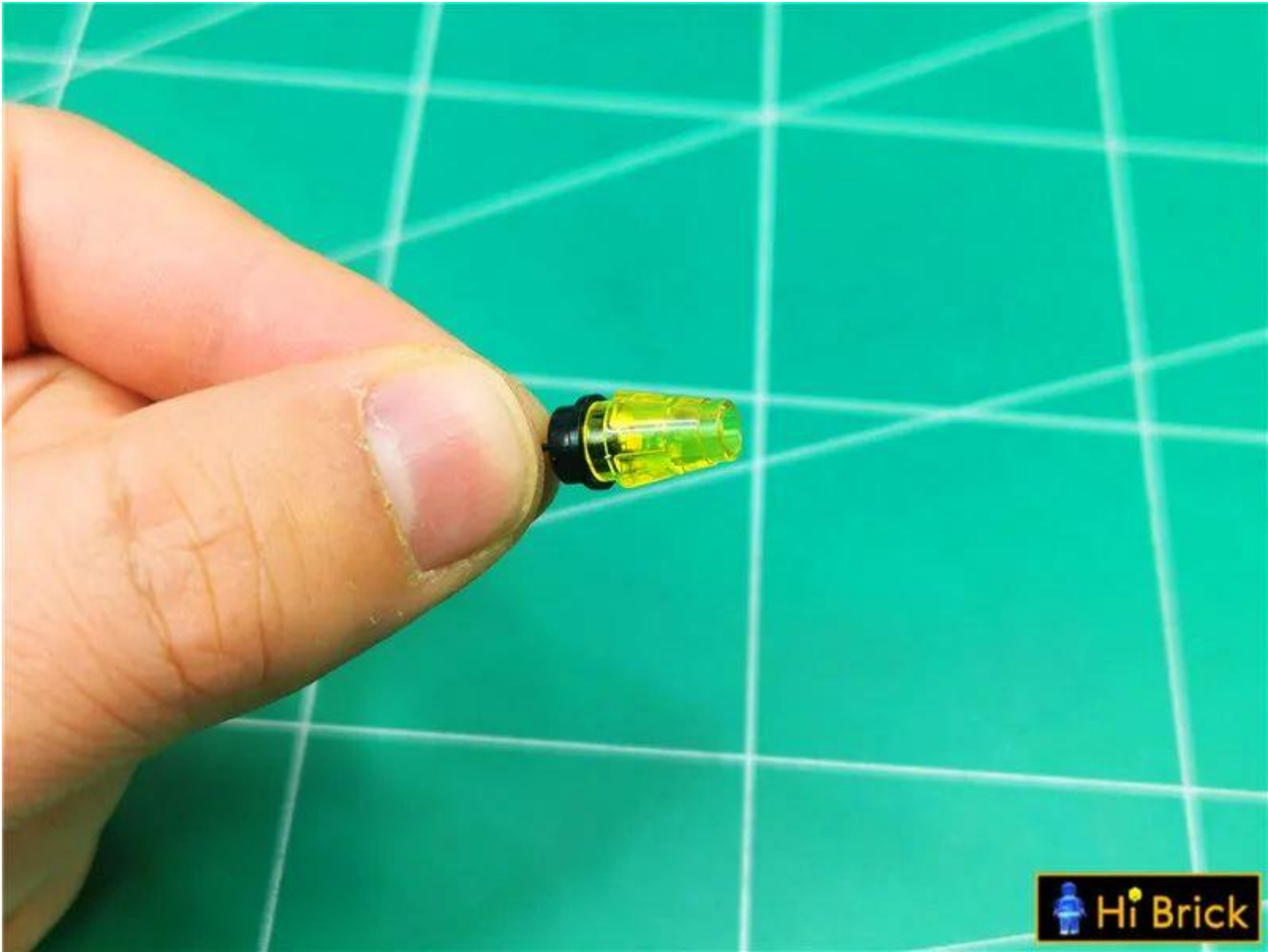
Put the light bulb plug through one end of the black round hole



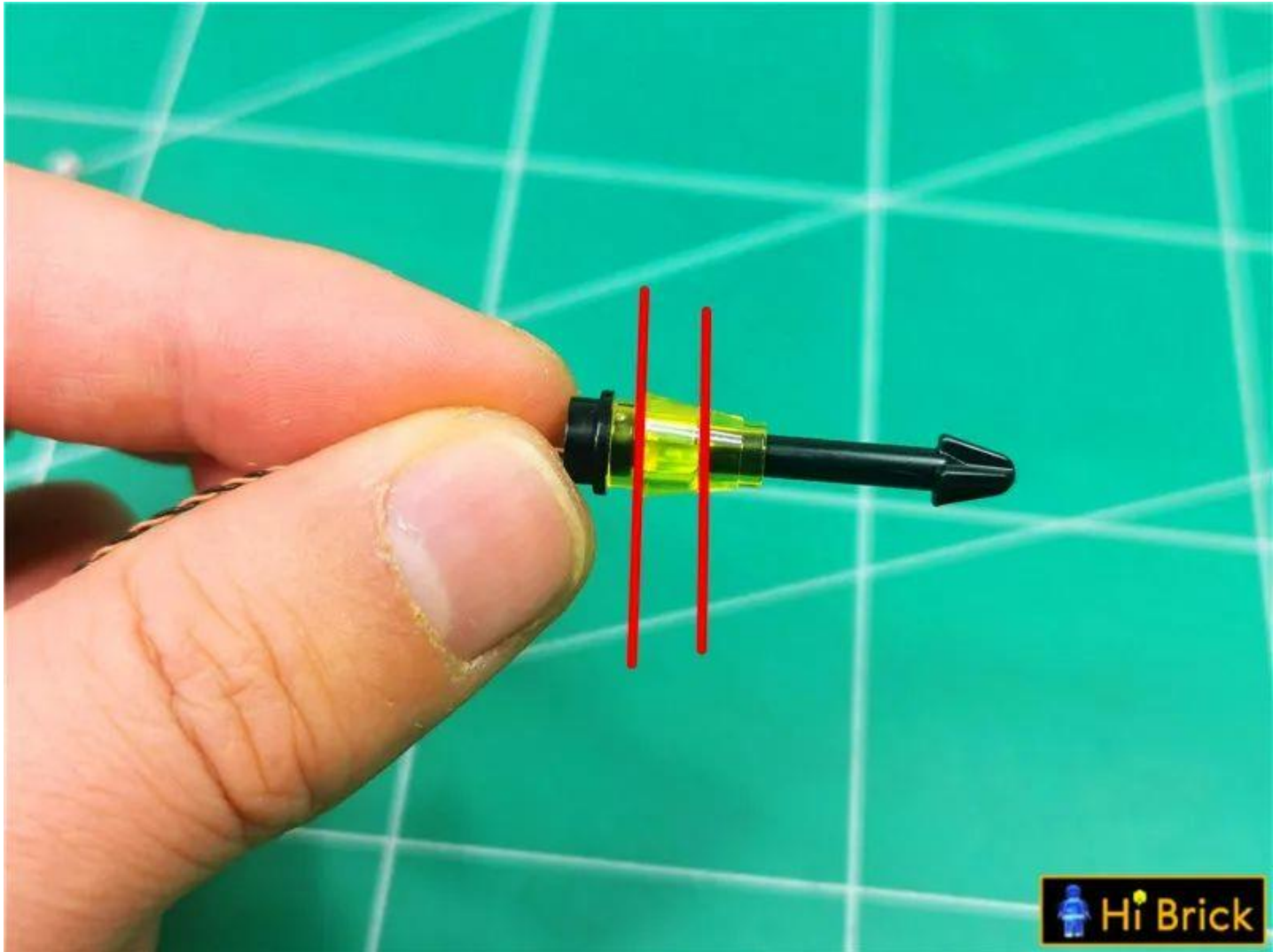
Put it through to the bottom, with the light-emitting side of the lamp facing outwards, and fit it onto the round hole.



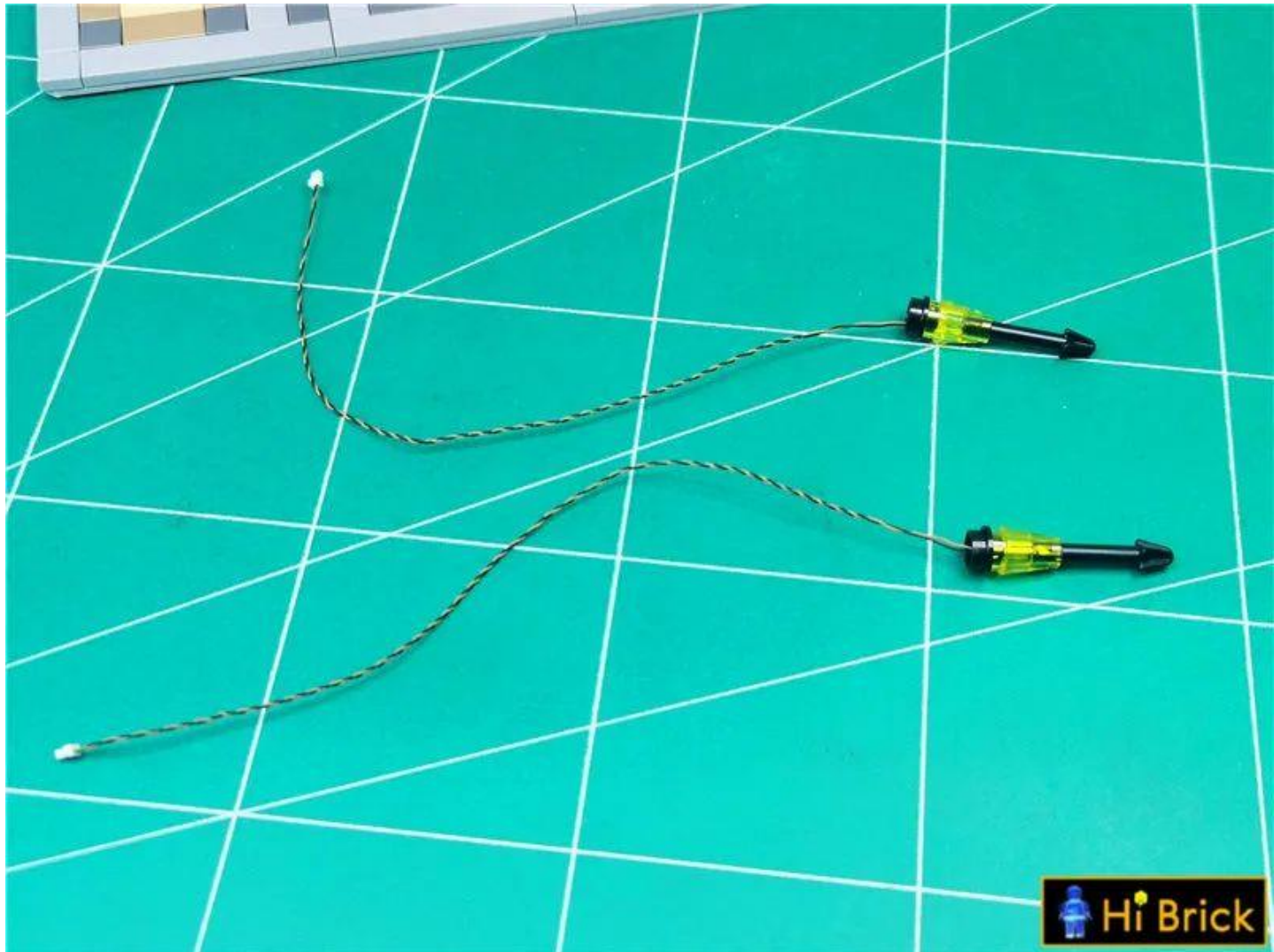
Restore lampshade



**Restore the black rod, leaving some space, and do not insert it to the bottom
(to avoid crushing the lamp particles)**



In the same way, install another wall lamp



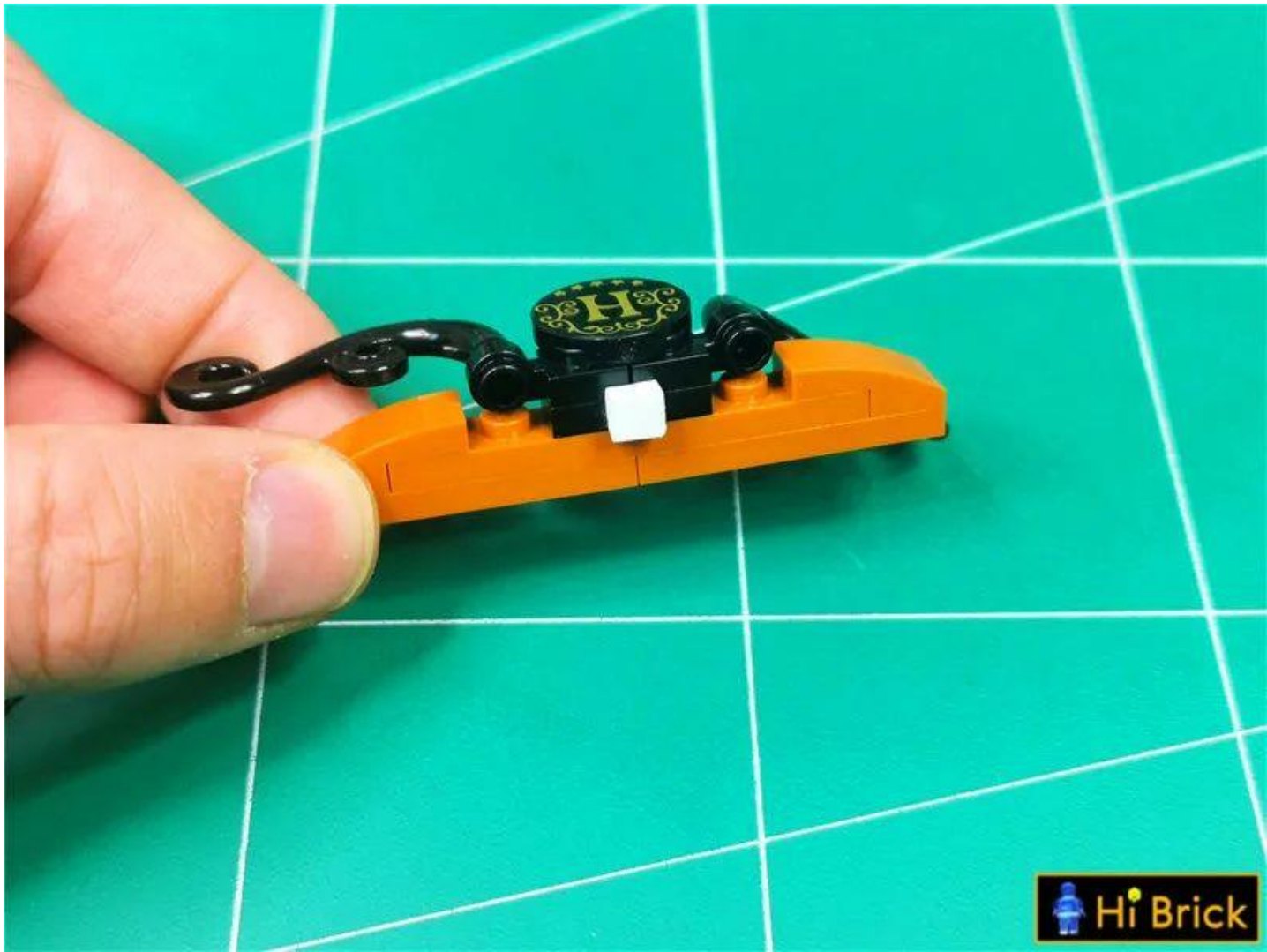
Restore the two wall lamps



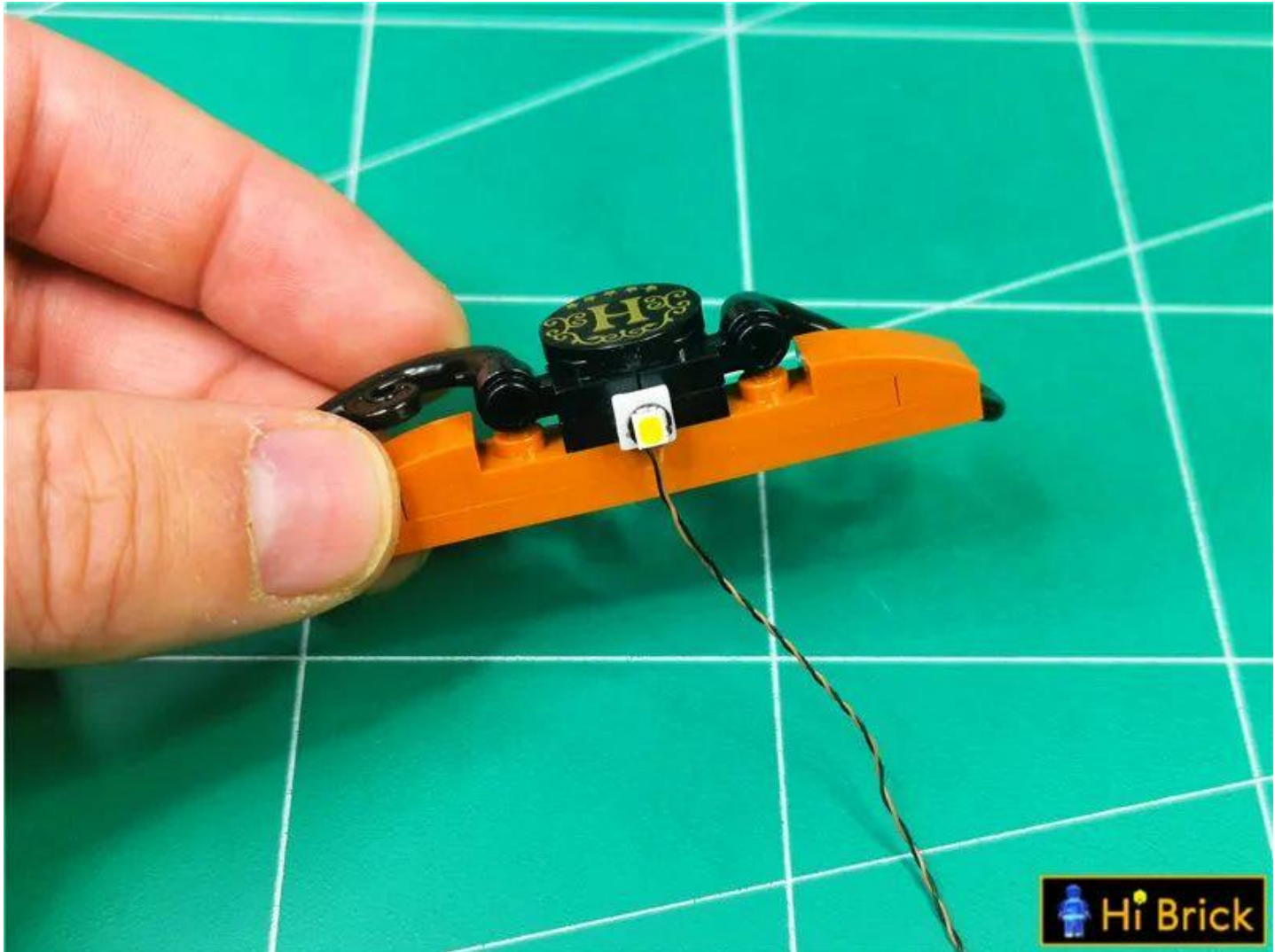
Take a 15cm warm light headlight and a double-sided tape. Prepare to install it under the sign



Stick the double-sided tape under the sign



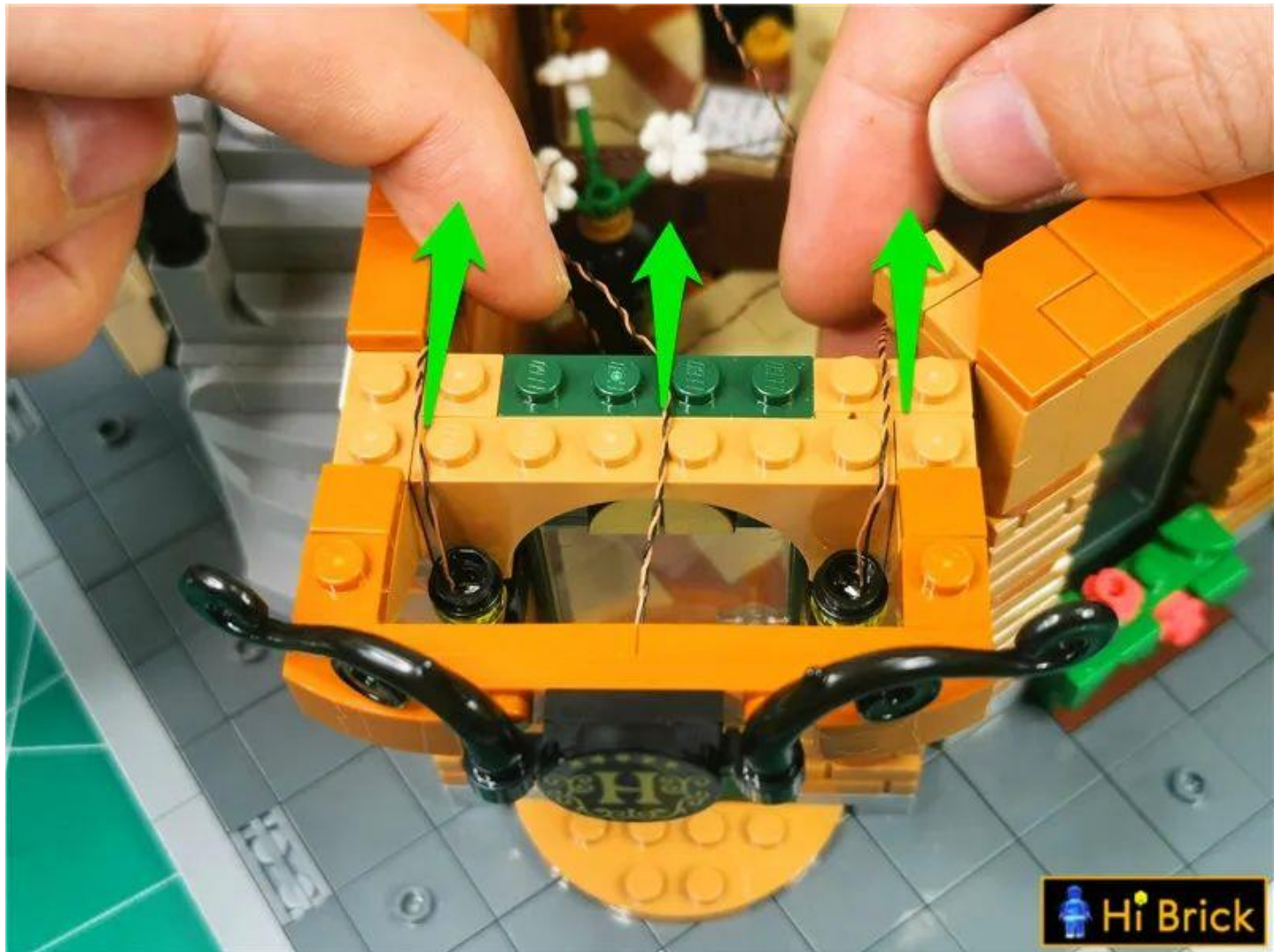
Stick the headlight pellets onto the double-sided tape with the luminous side facing outwards, paying attention to the direction of the wires.



Restore the sign



Pass the three wires through the raised gaps.



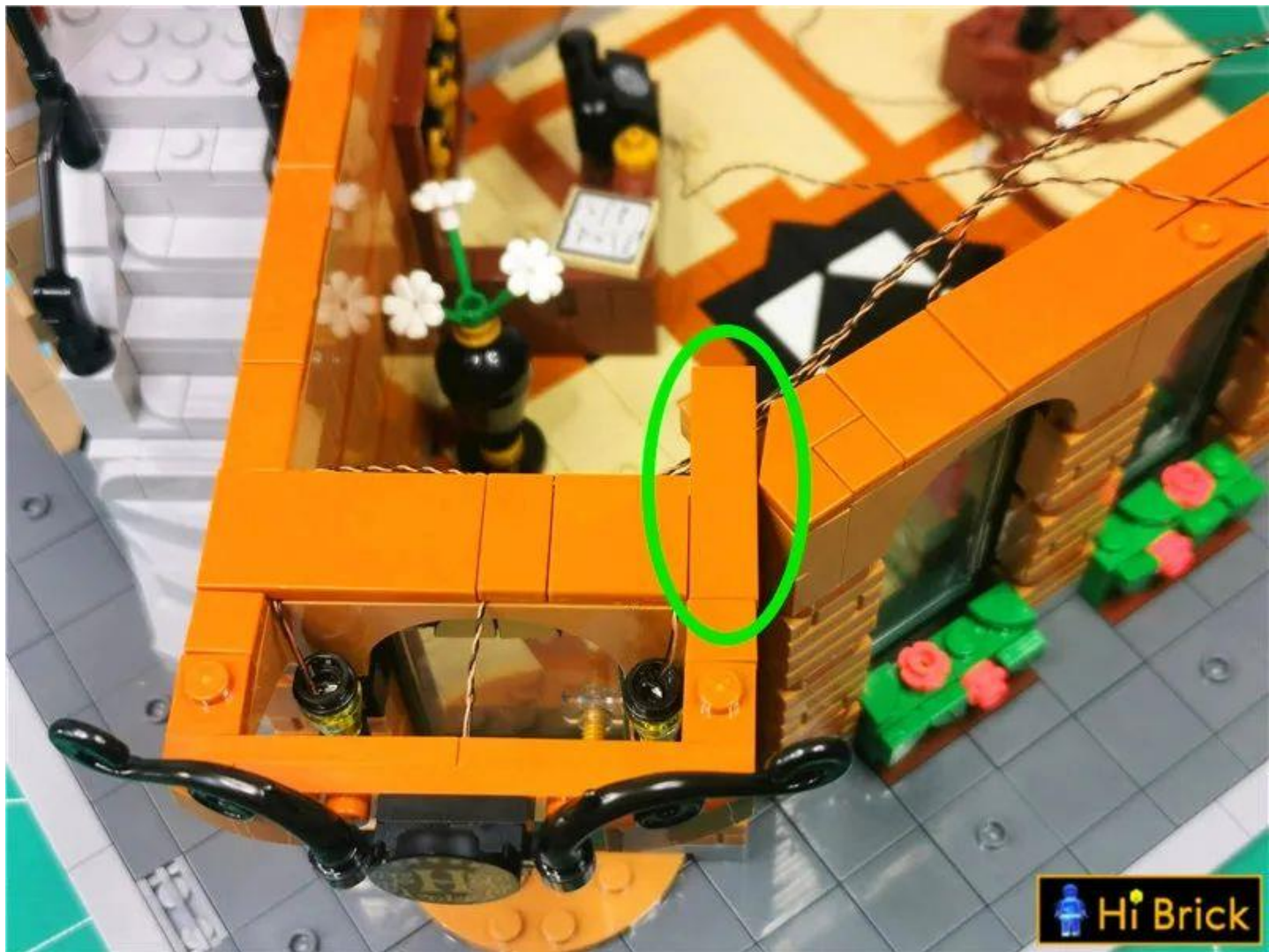
Restore parts and fix wires



Bring the wires together and pull them to the right



Restore parts and fix wires



Take a new 8-pin socket and insert the 3 wires into the socket.



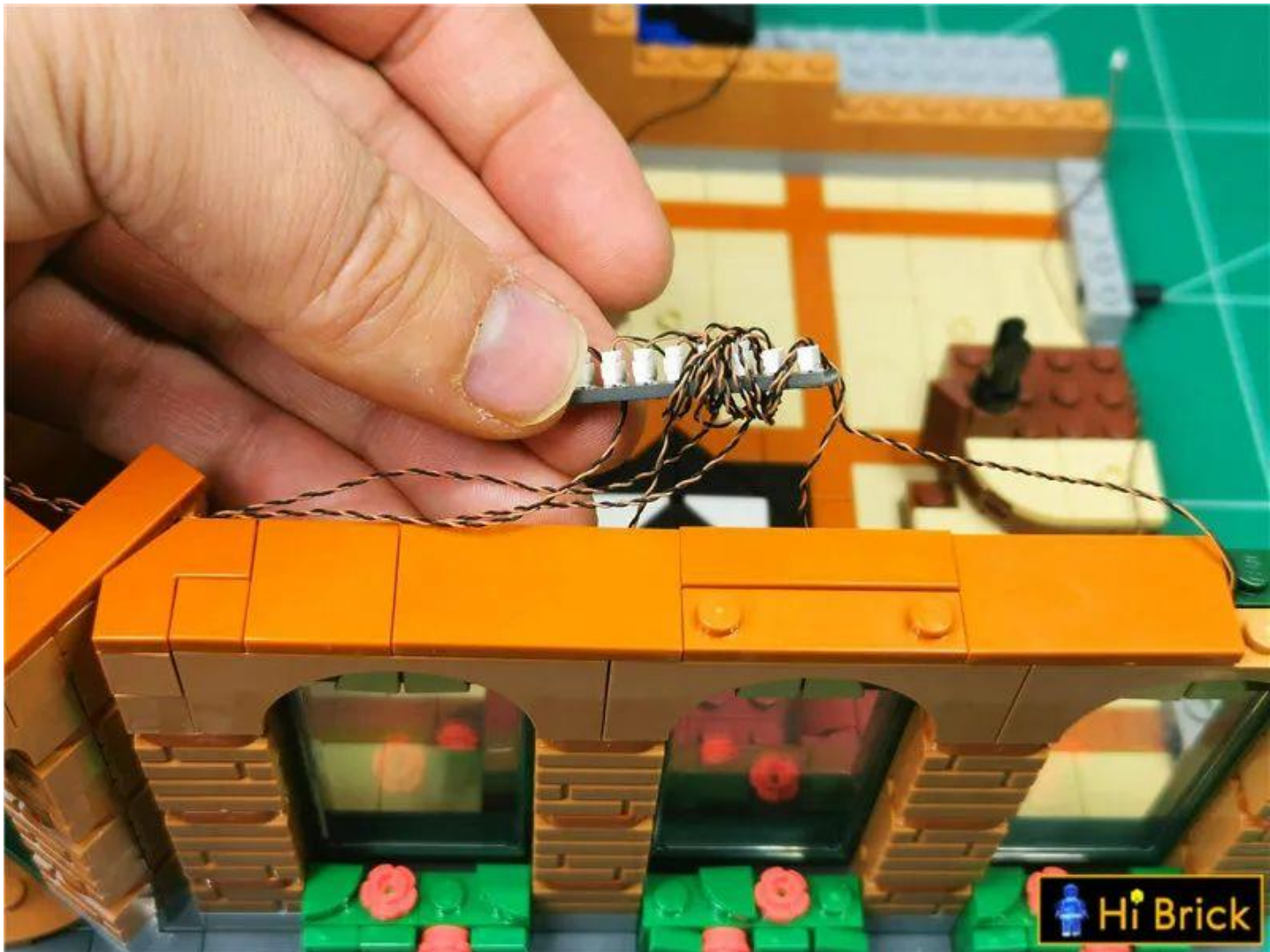
Plug the 3 wires from the window into the 8 socket



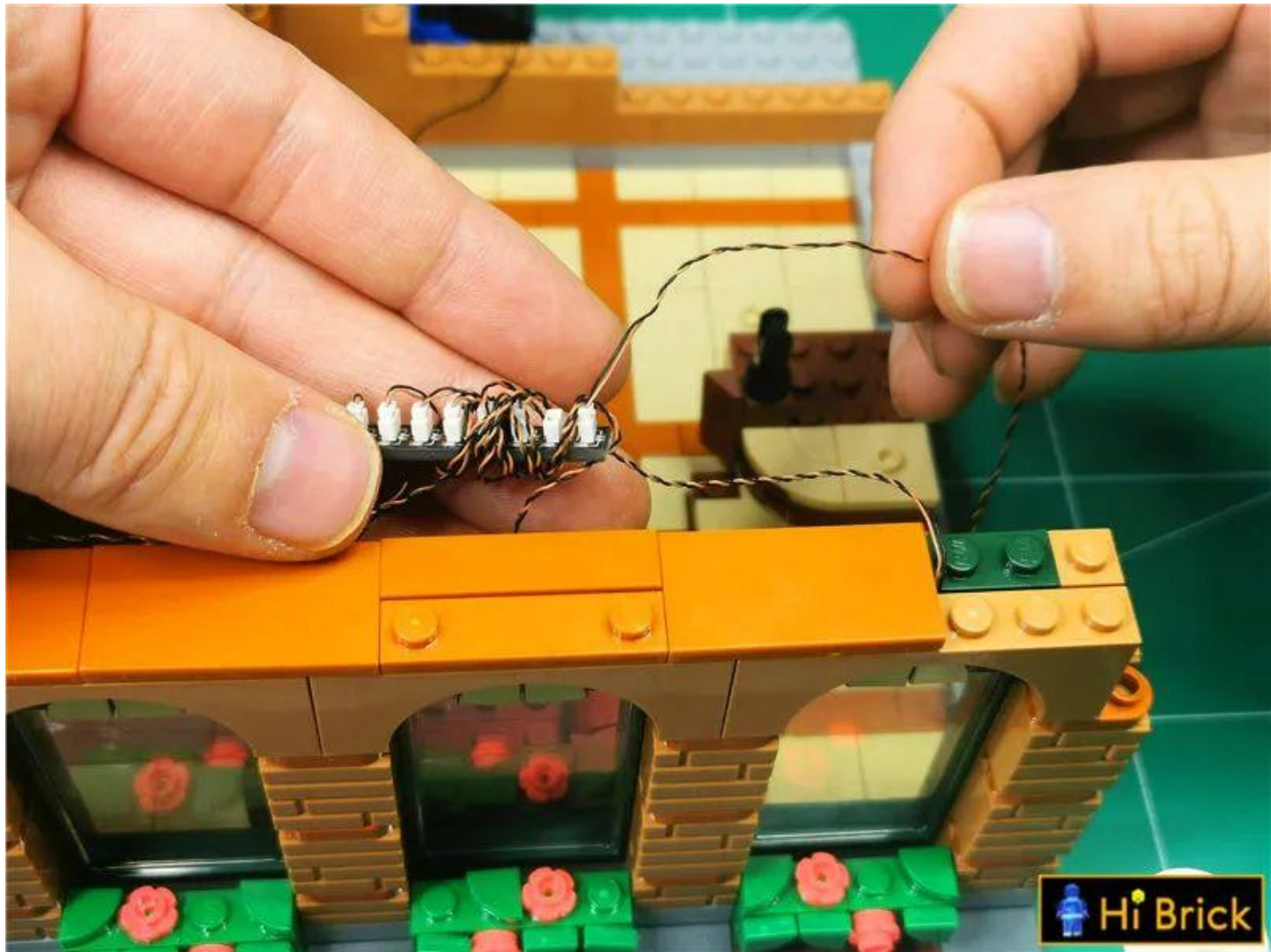
Tear off the adhesive backing of the 8 seats



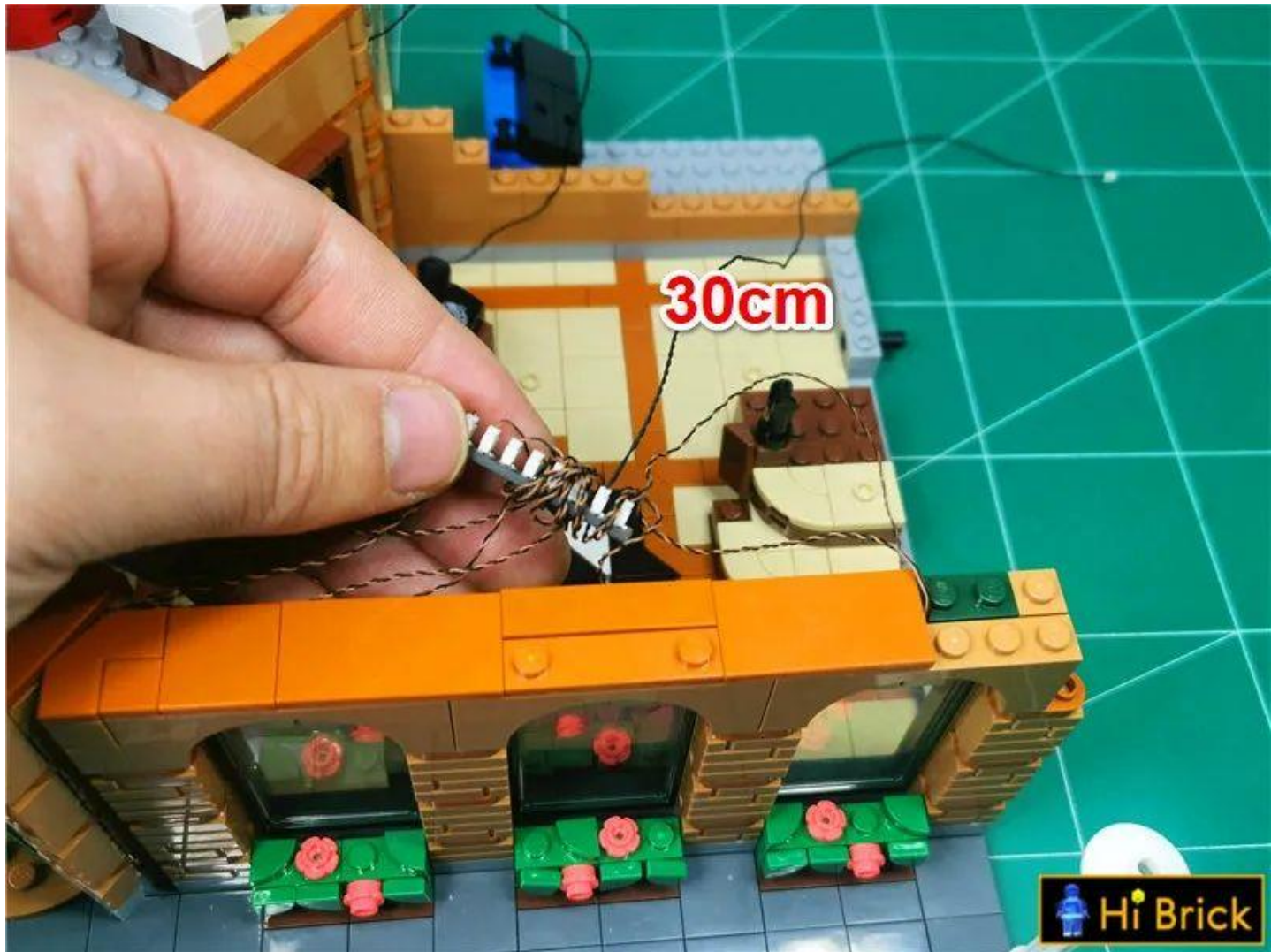
Wrap the excess wire around the 8 socket appropriately



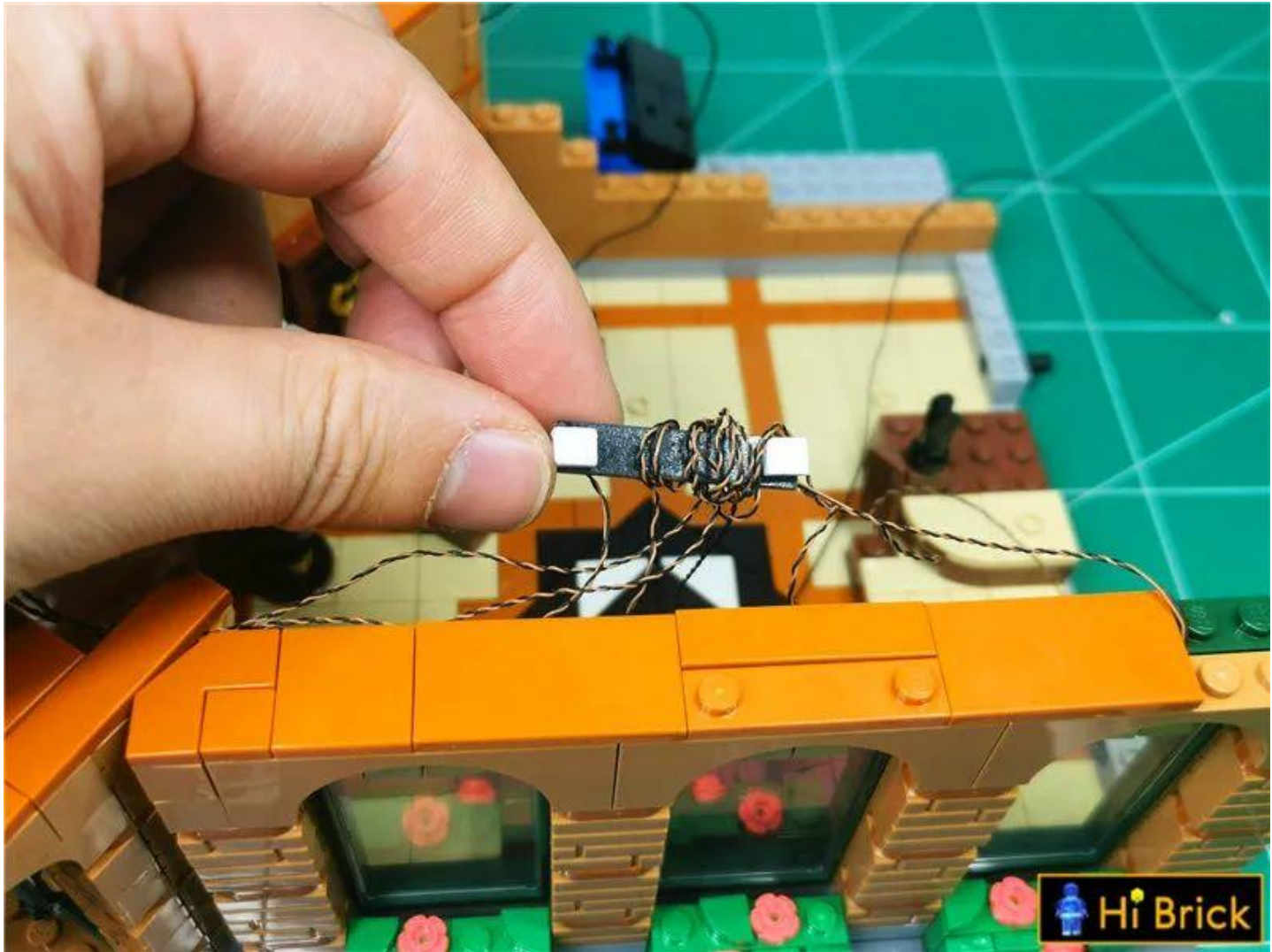
Insert street lights into 8 sockets



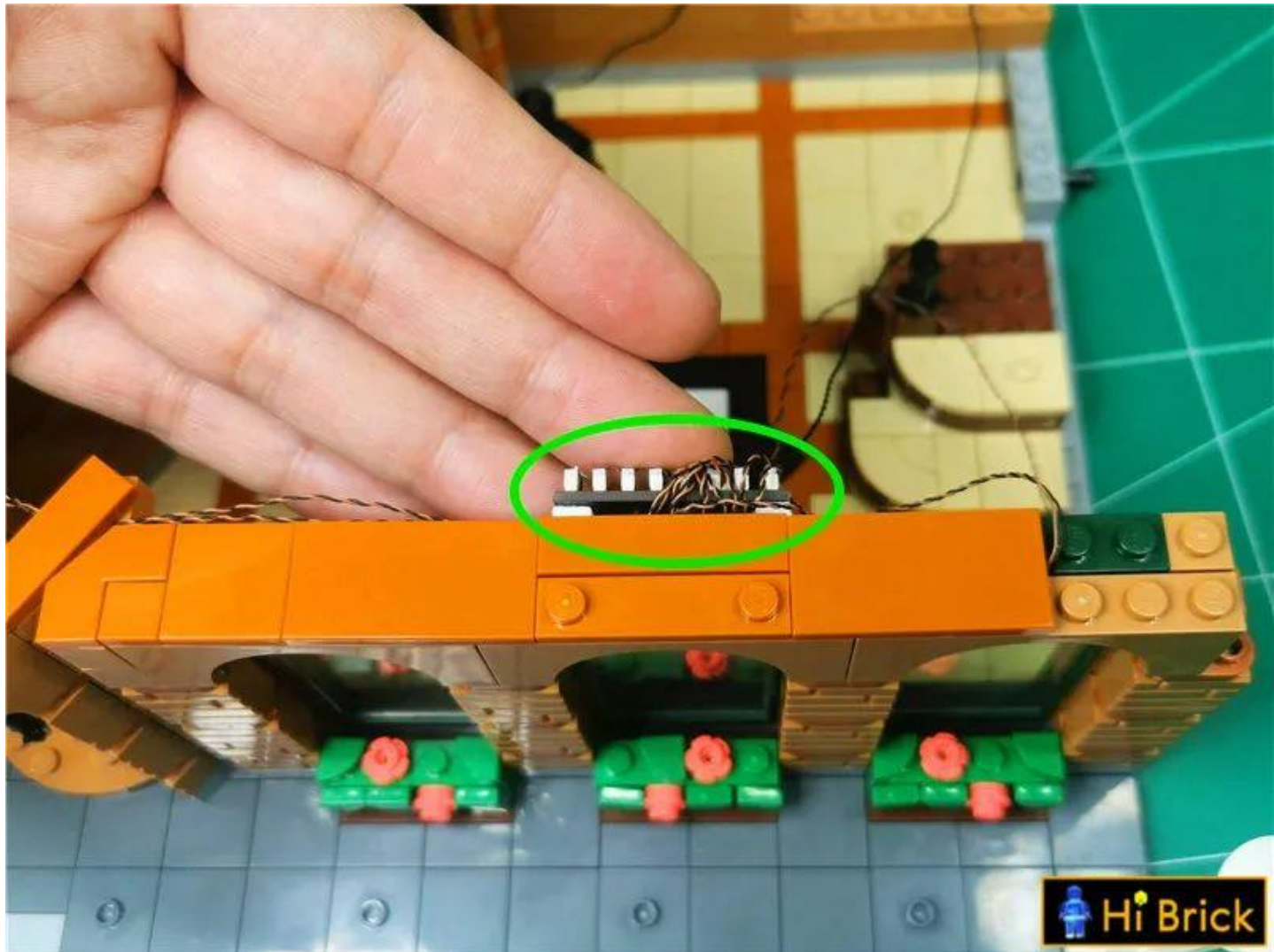
Take a 30cm connecting wire and insert it into 8 sockets



Take 2 double-sided tapes and stick them to both sides of the back of the 8 seats.



Paste the 8 seats to the position shown in the figure

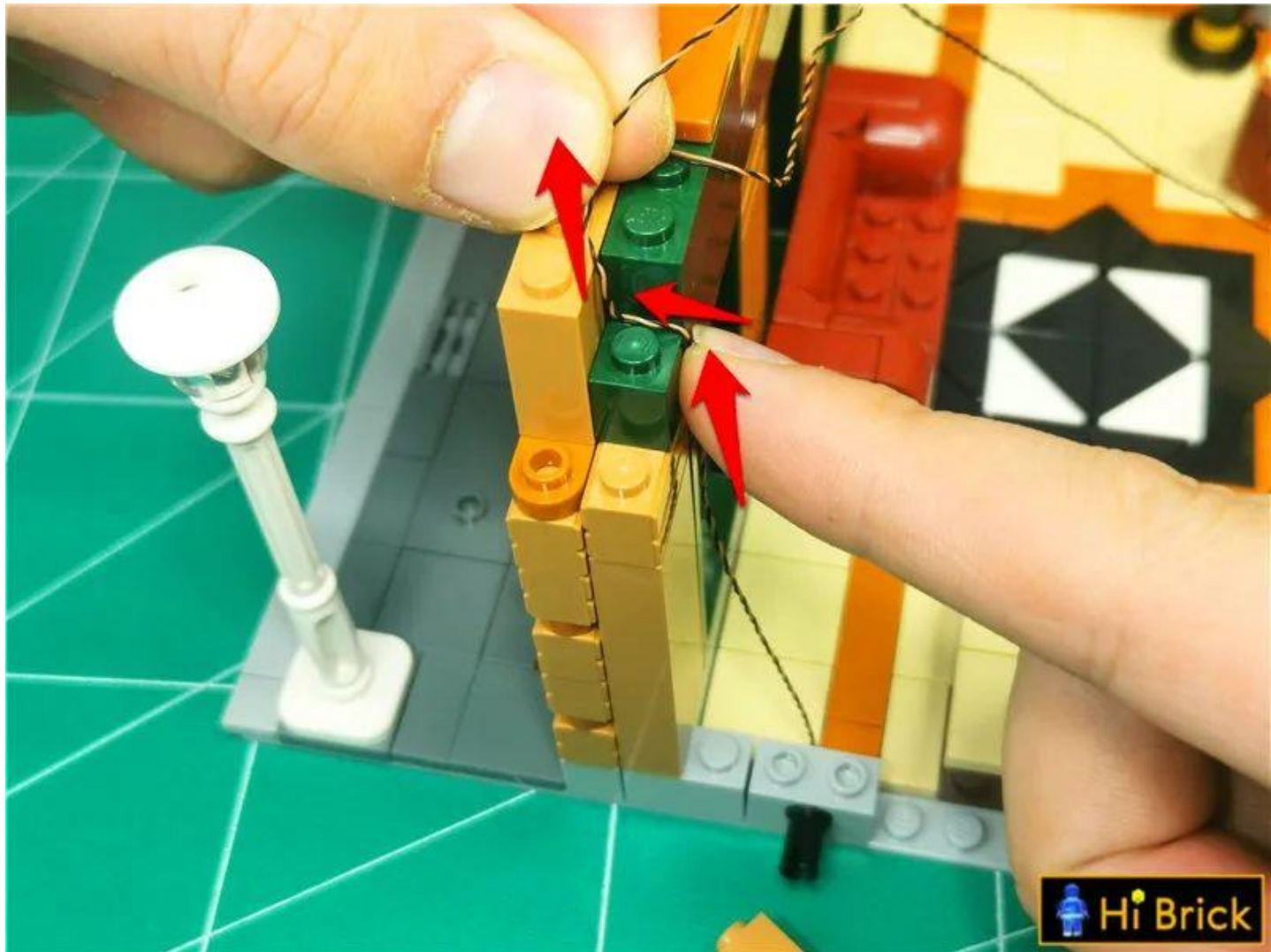


Remove the part shown in the arrow

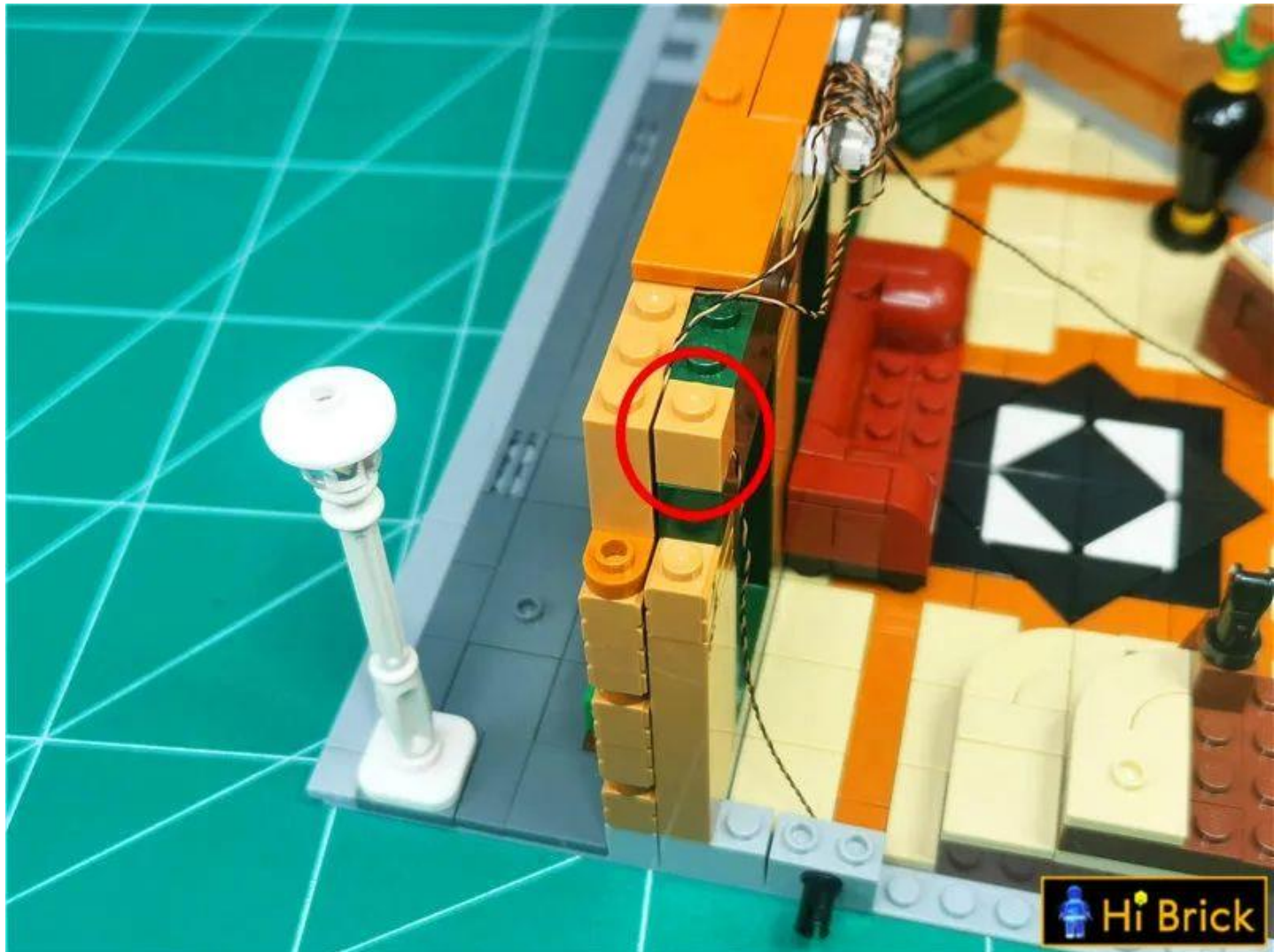




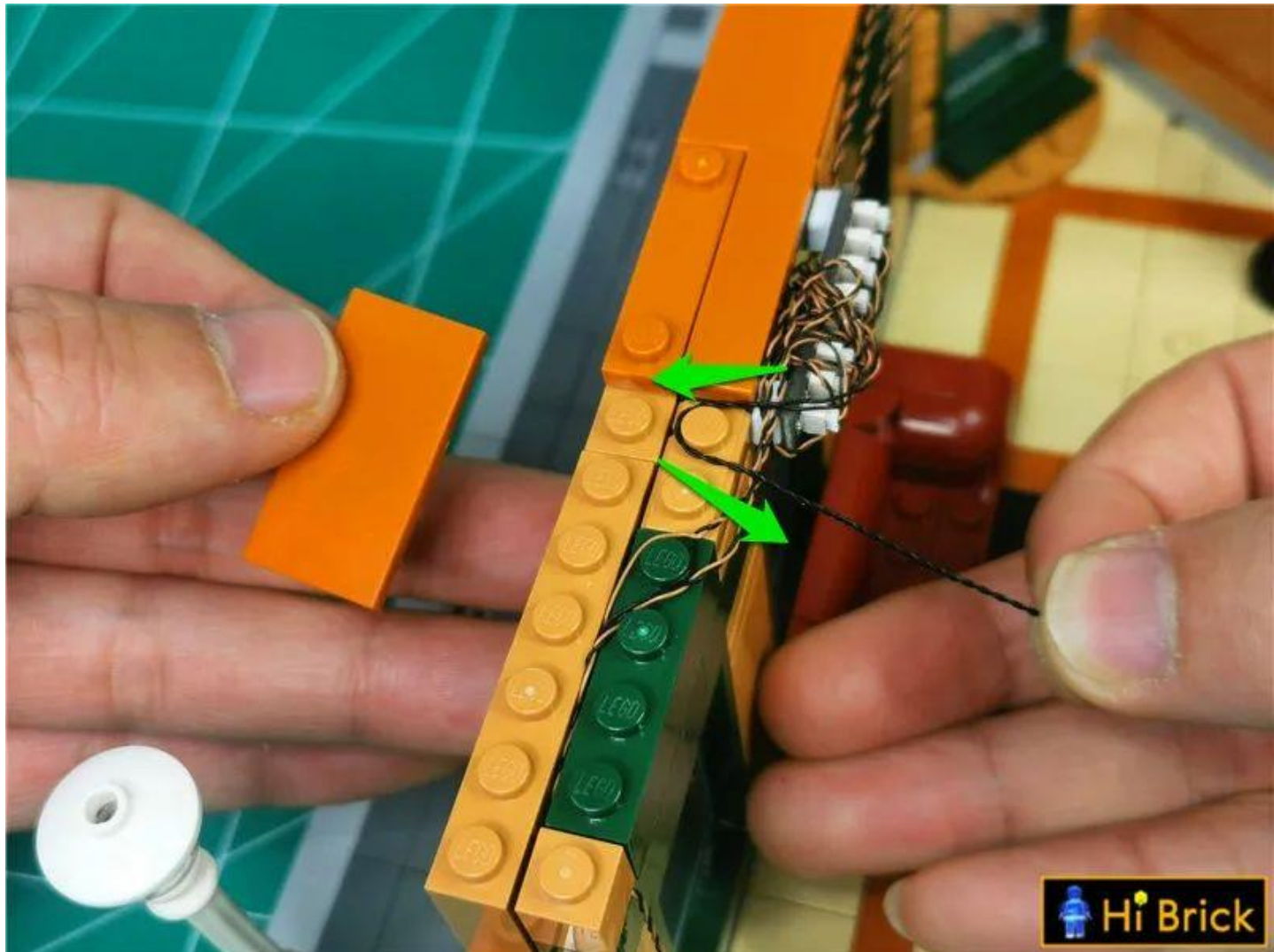
Pass the street light wire upwards along the angle between the parts



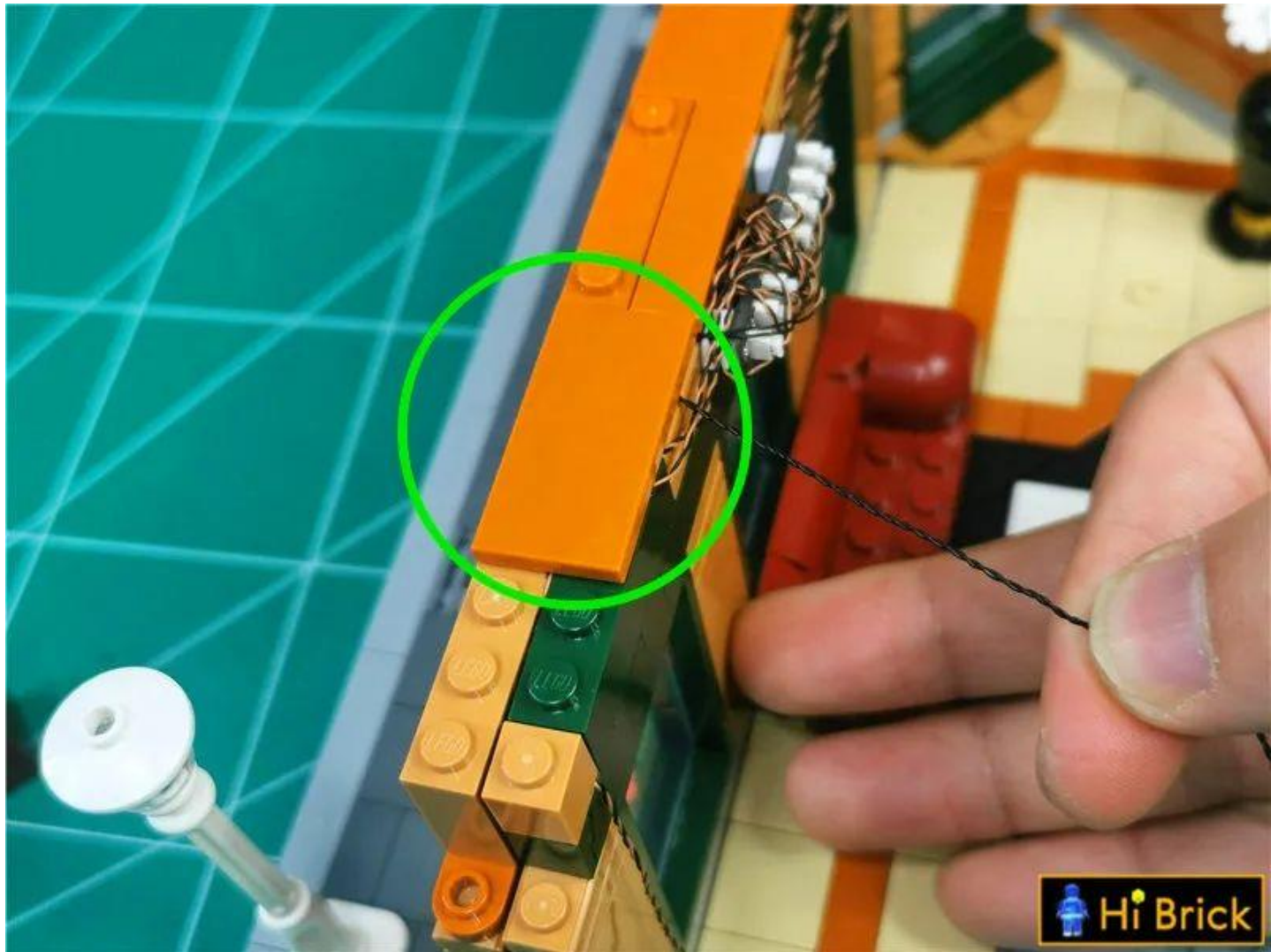
Restore the part and fix the wire



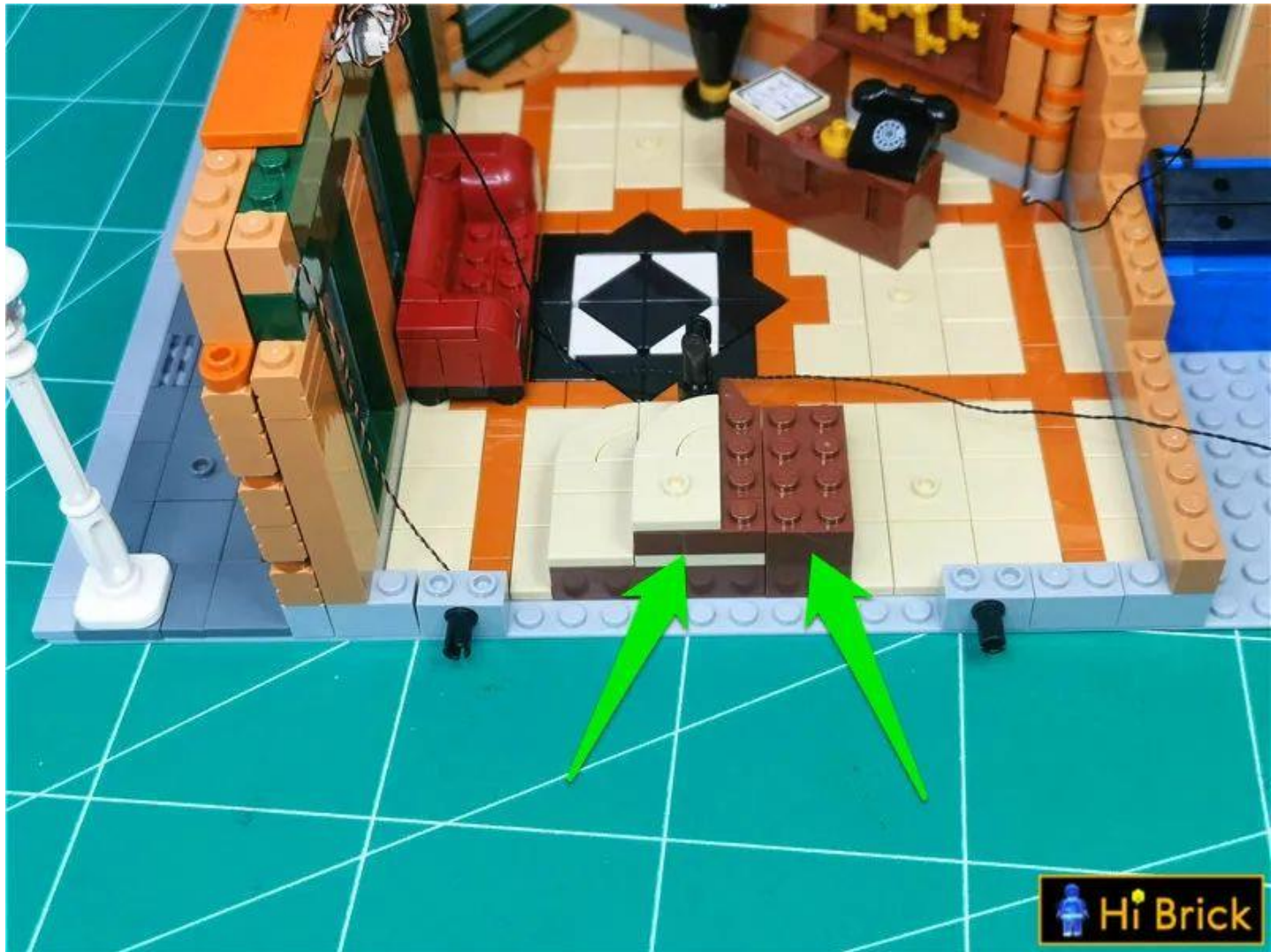
Remove the flat plate part and bypass the connecting wire around the bulge

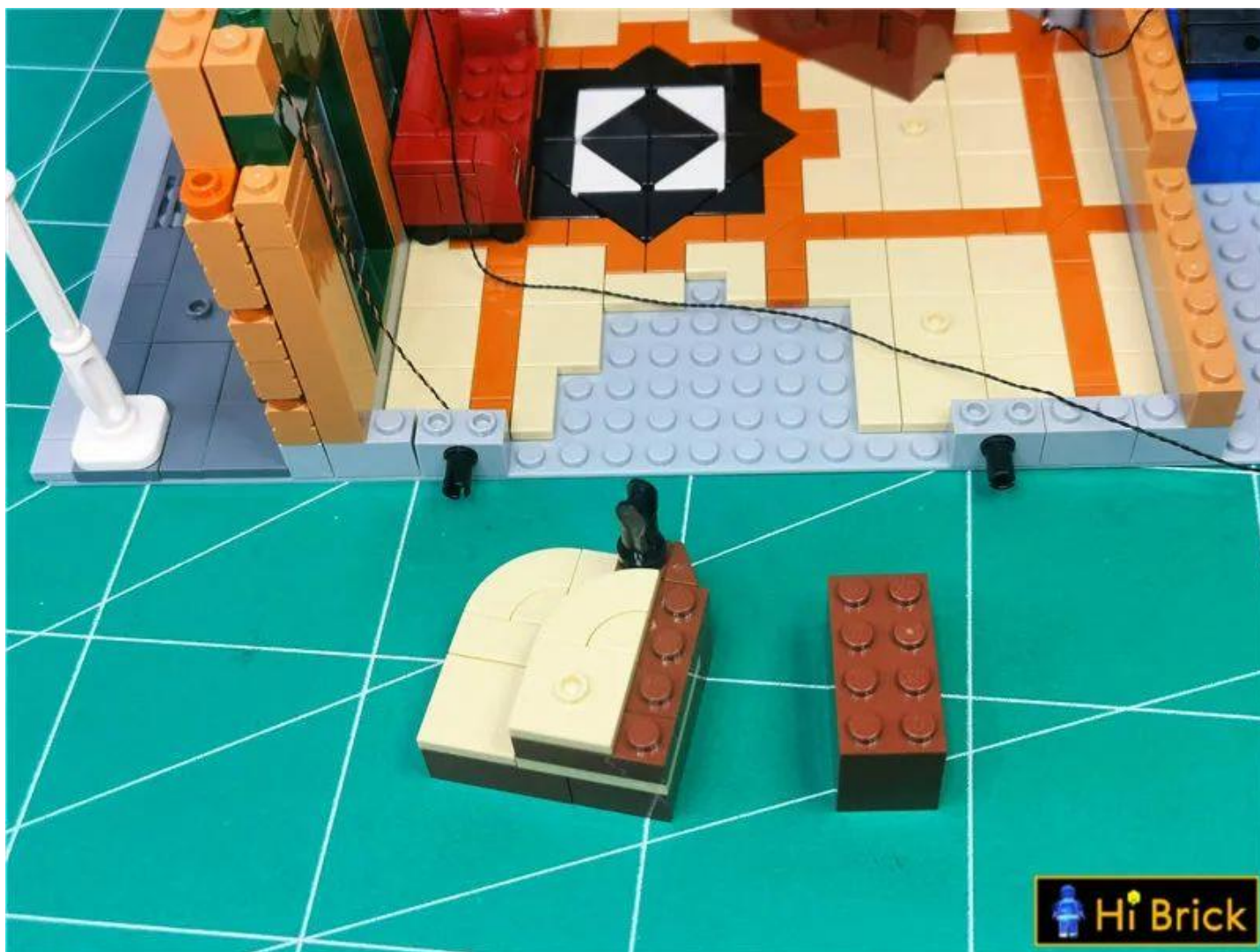


Restore the plate and fix the cables



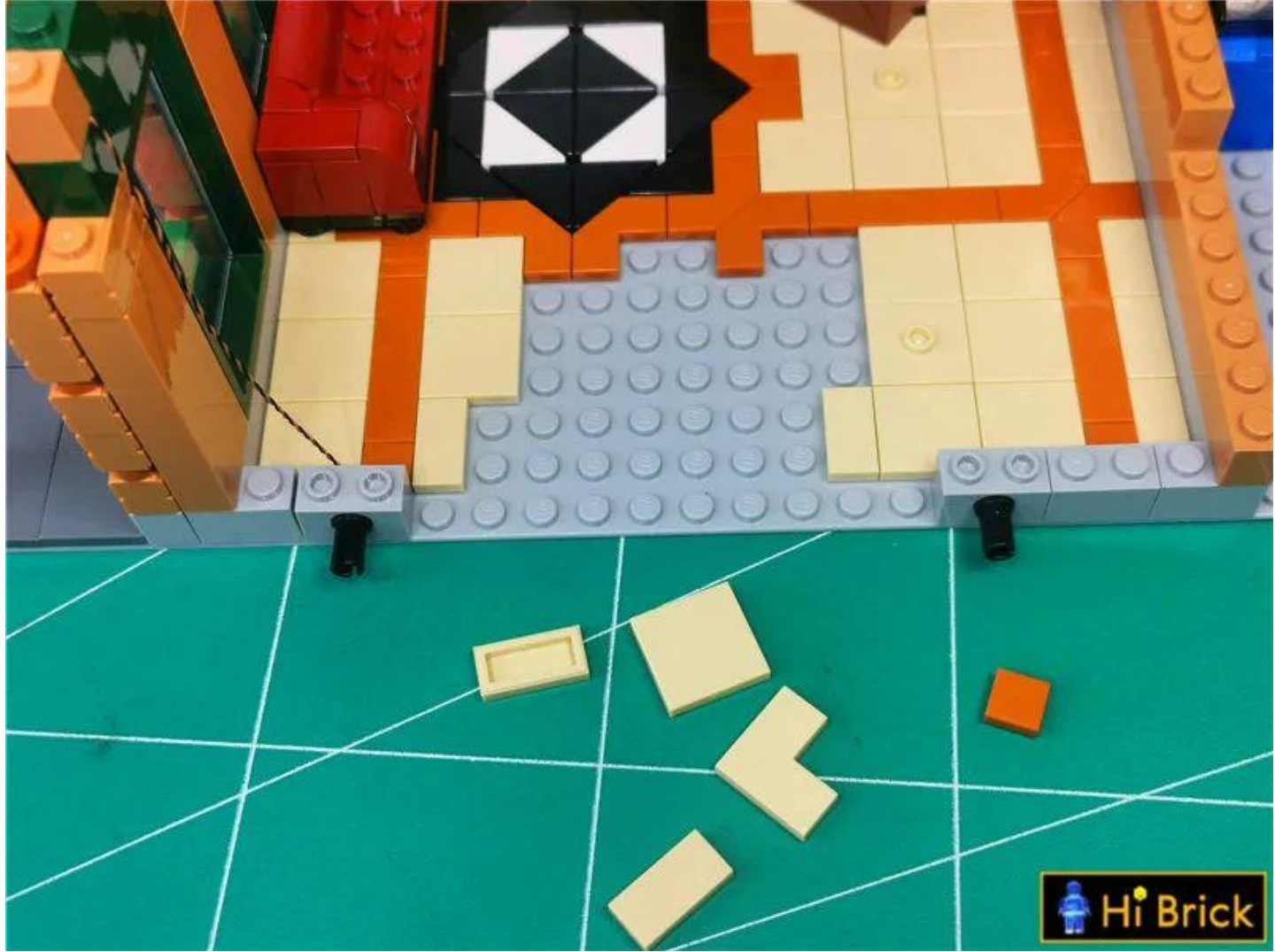
Remove the part shown in the arrow



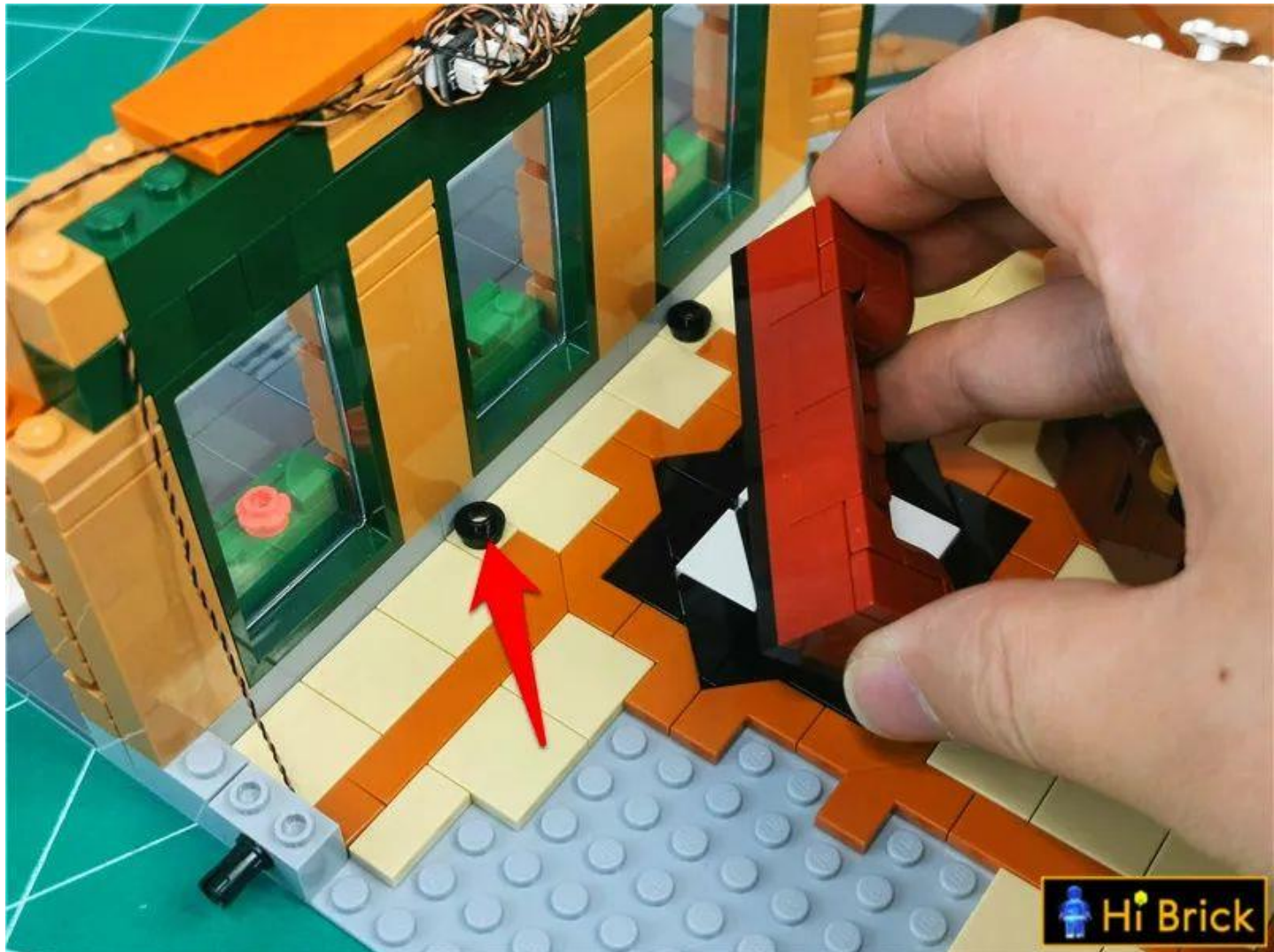


Continue to remove the floor shown by the arrow

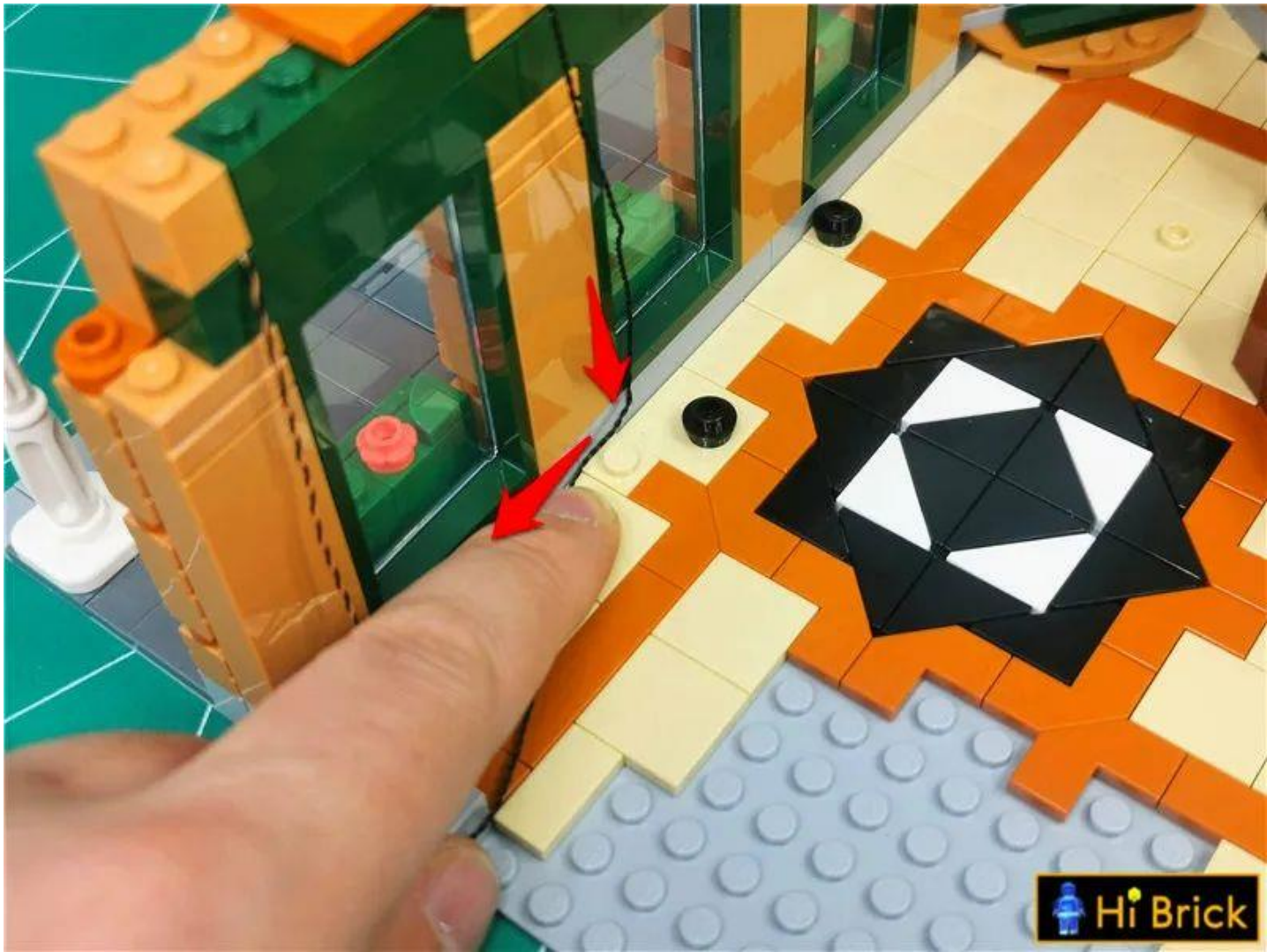




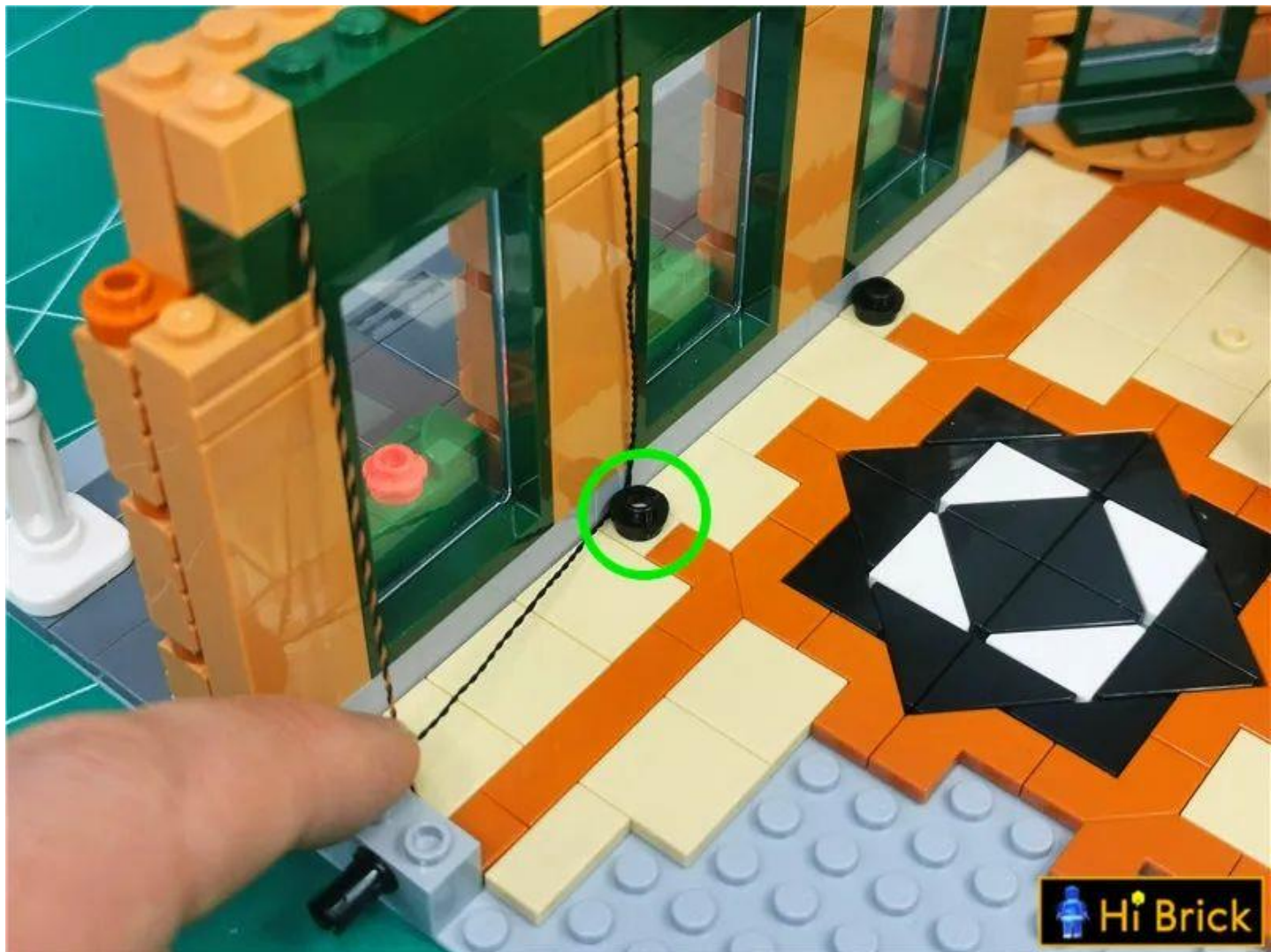
Lift the sofa and remove the black circle indicated by the arrow



Tie the connecting wire to the ground



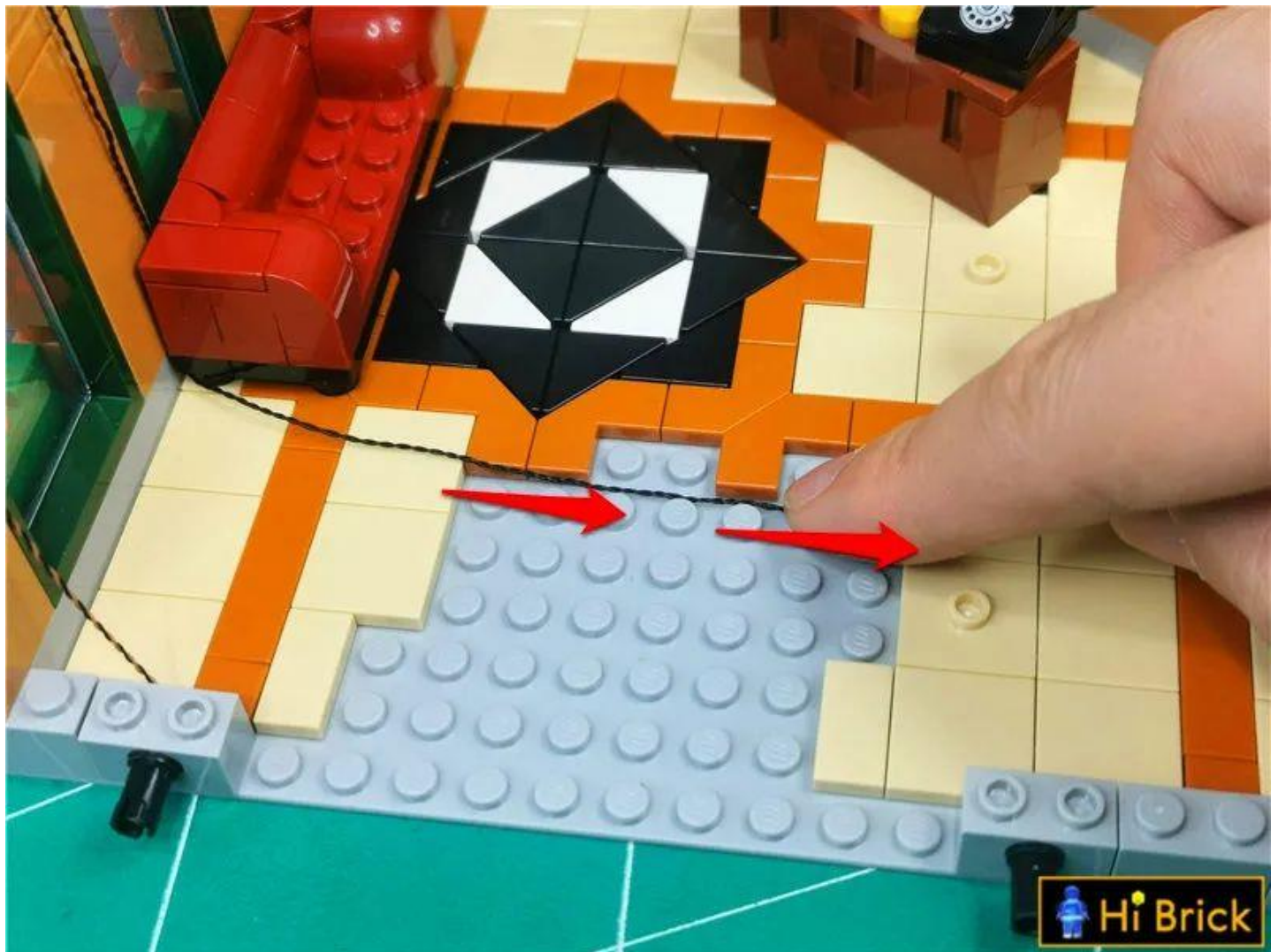
Use black circles to secure the connection lines



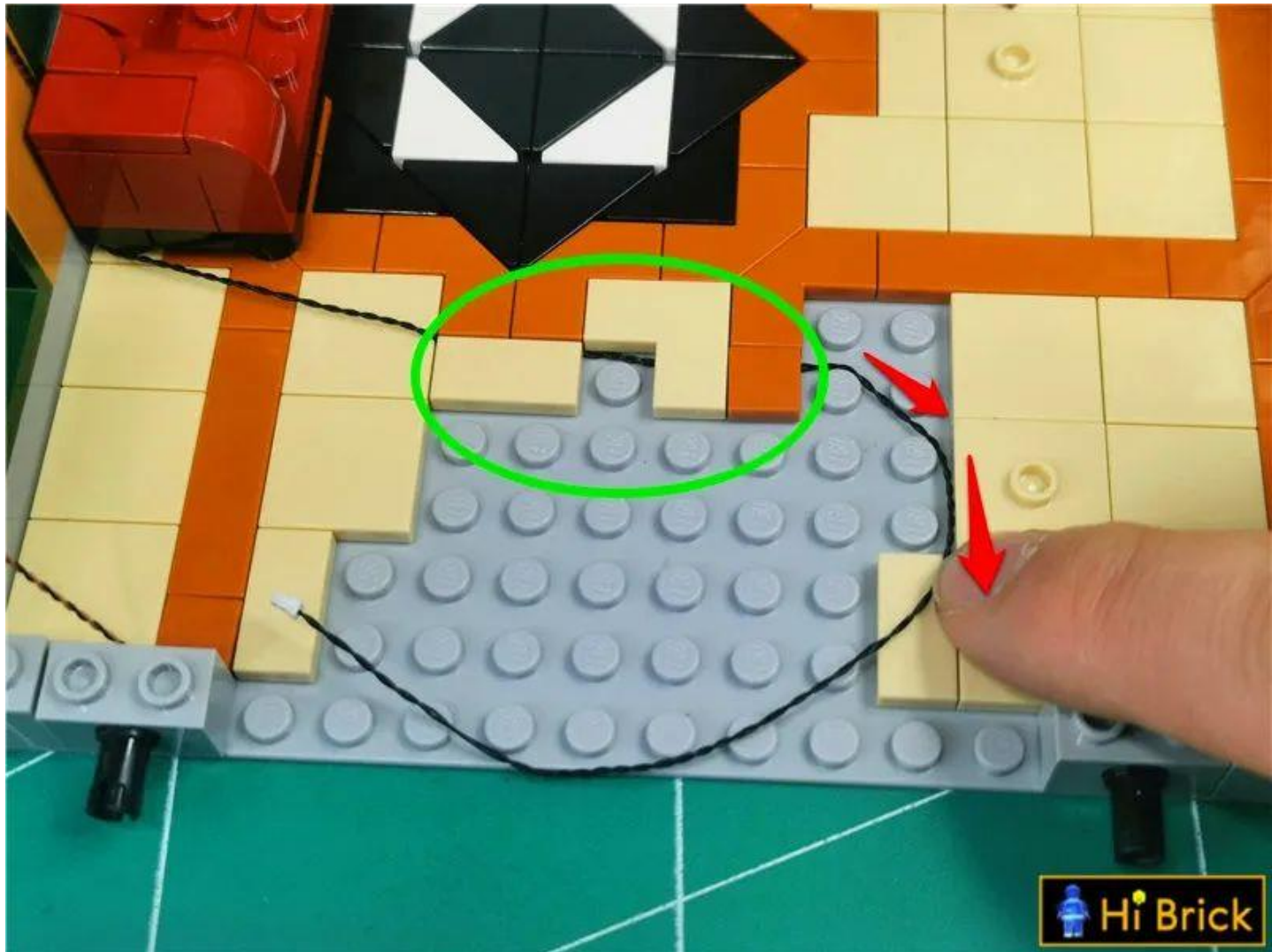
Restore the sofa



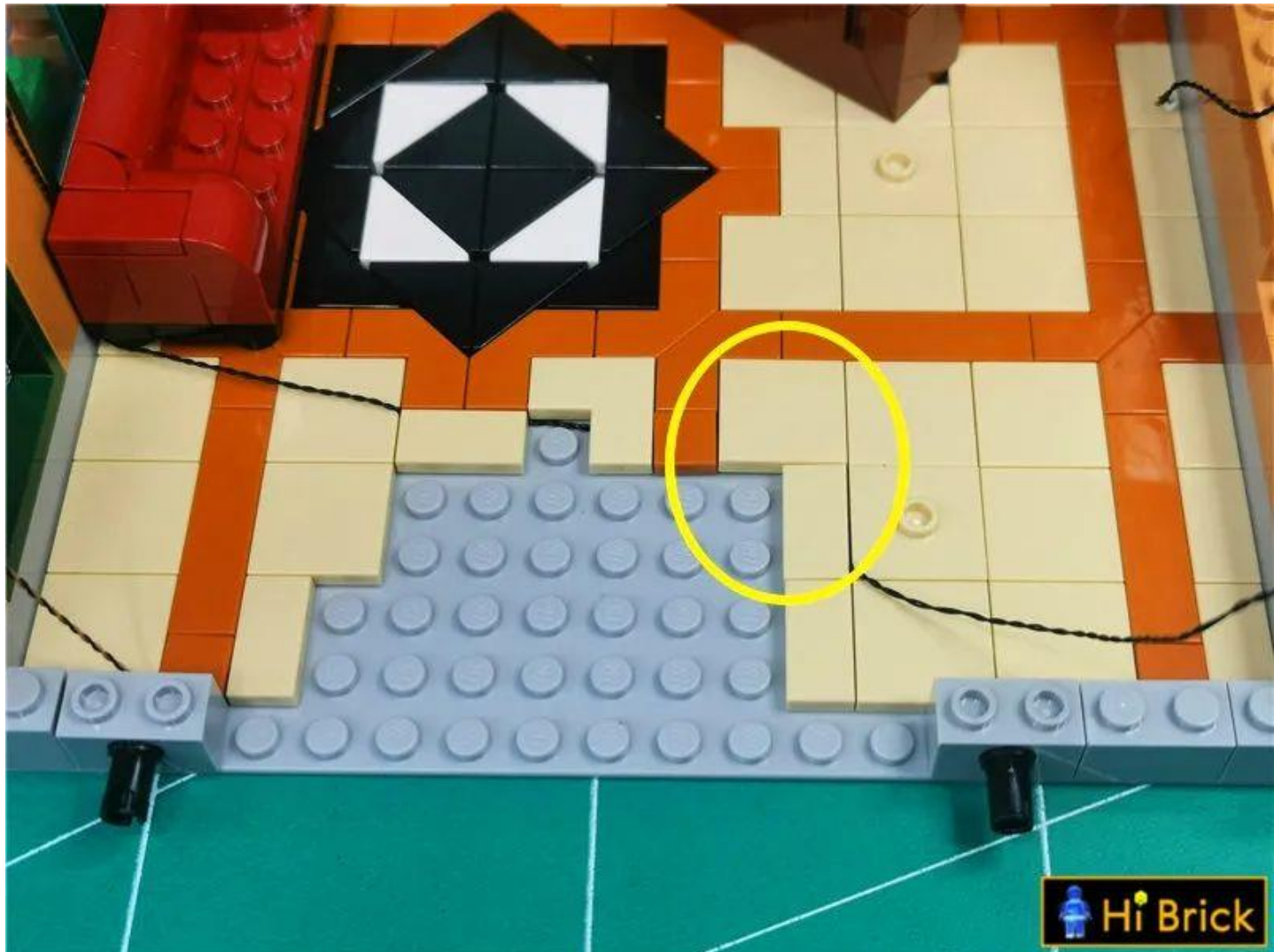
Pass the connecting wire along the raised gap



Restore the connection, fix the connection line, and continue to wrap the connection line around the raised particles



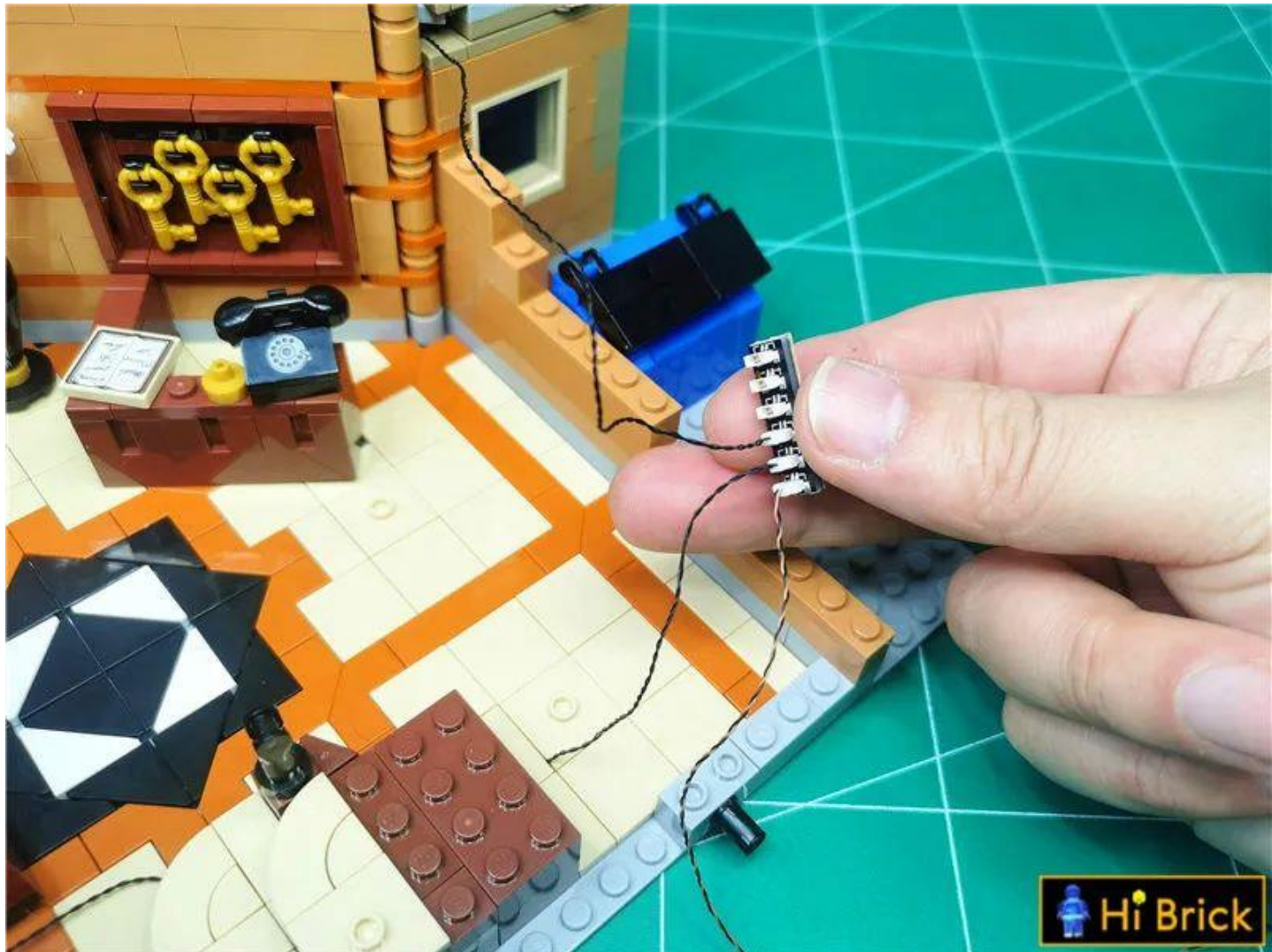
Restore parts and fix connecting wires



Restore the stair parts



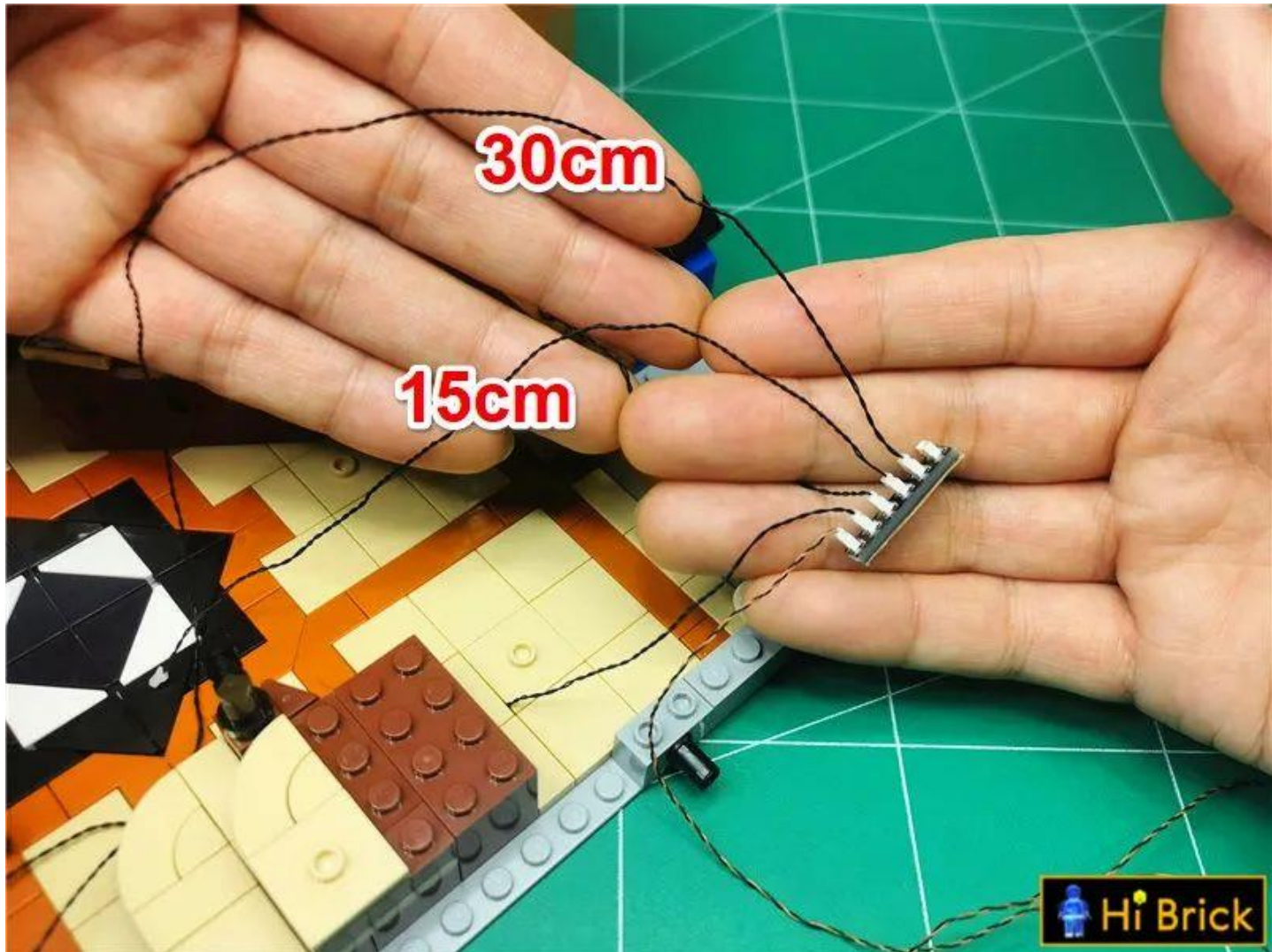
Plug the two connecting wires into the 6 sockets connected to the power supply



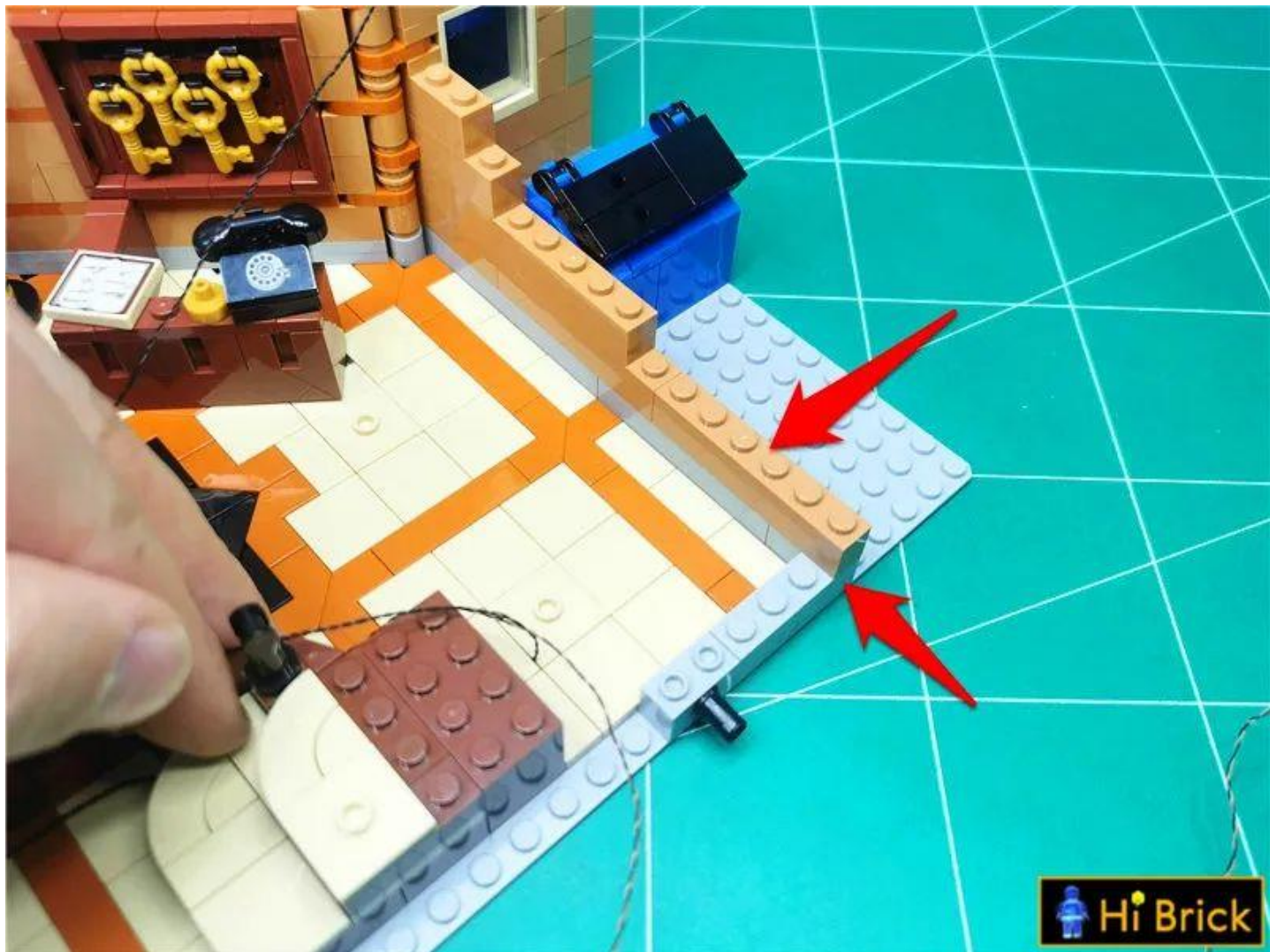
Turn on the power and test that the light is on normally



Take a new 30cm cable and a new 15cm cable and insert them into the 6 sockets.

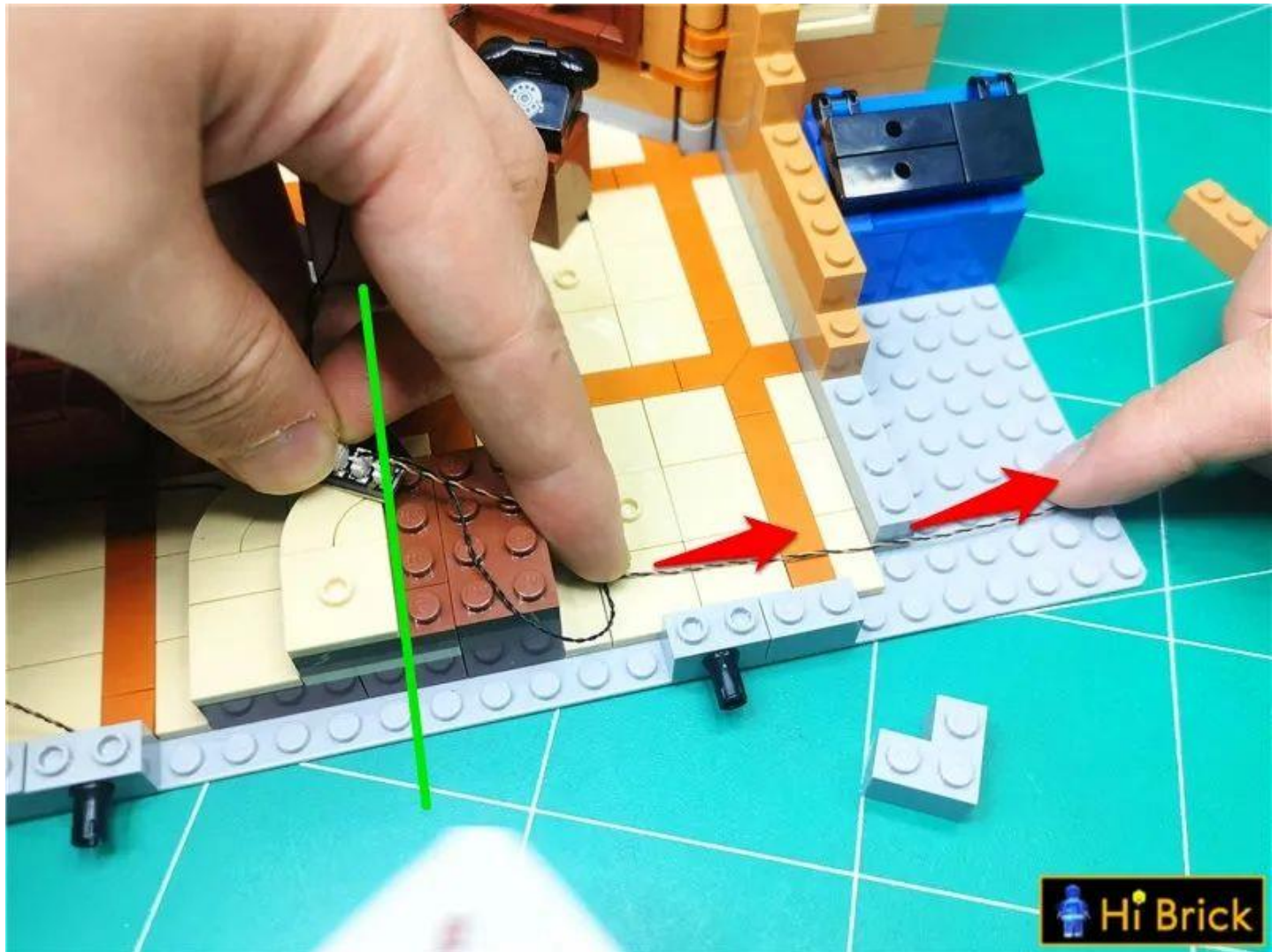


Remove the parts indicated by the arrows.

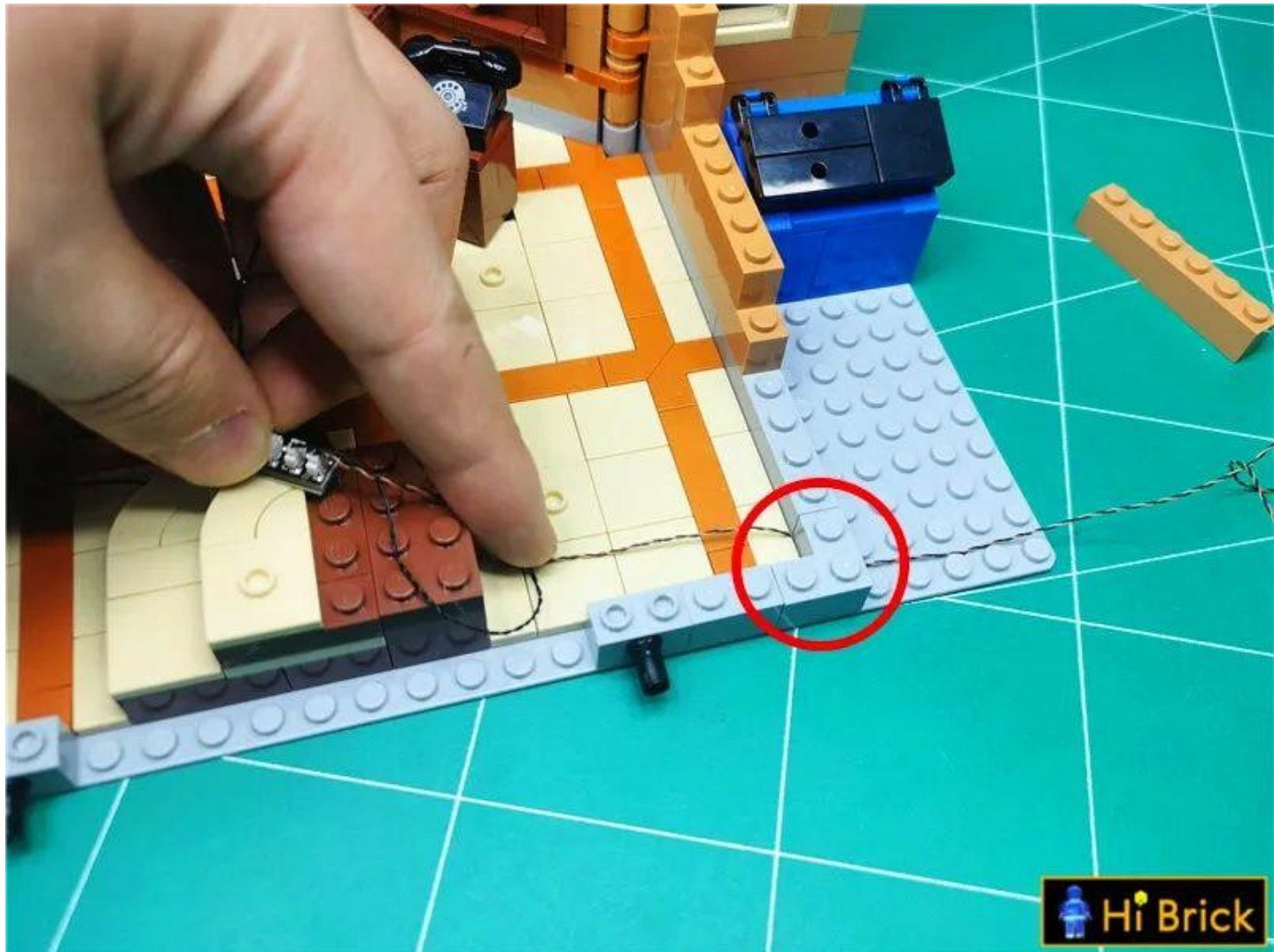




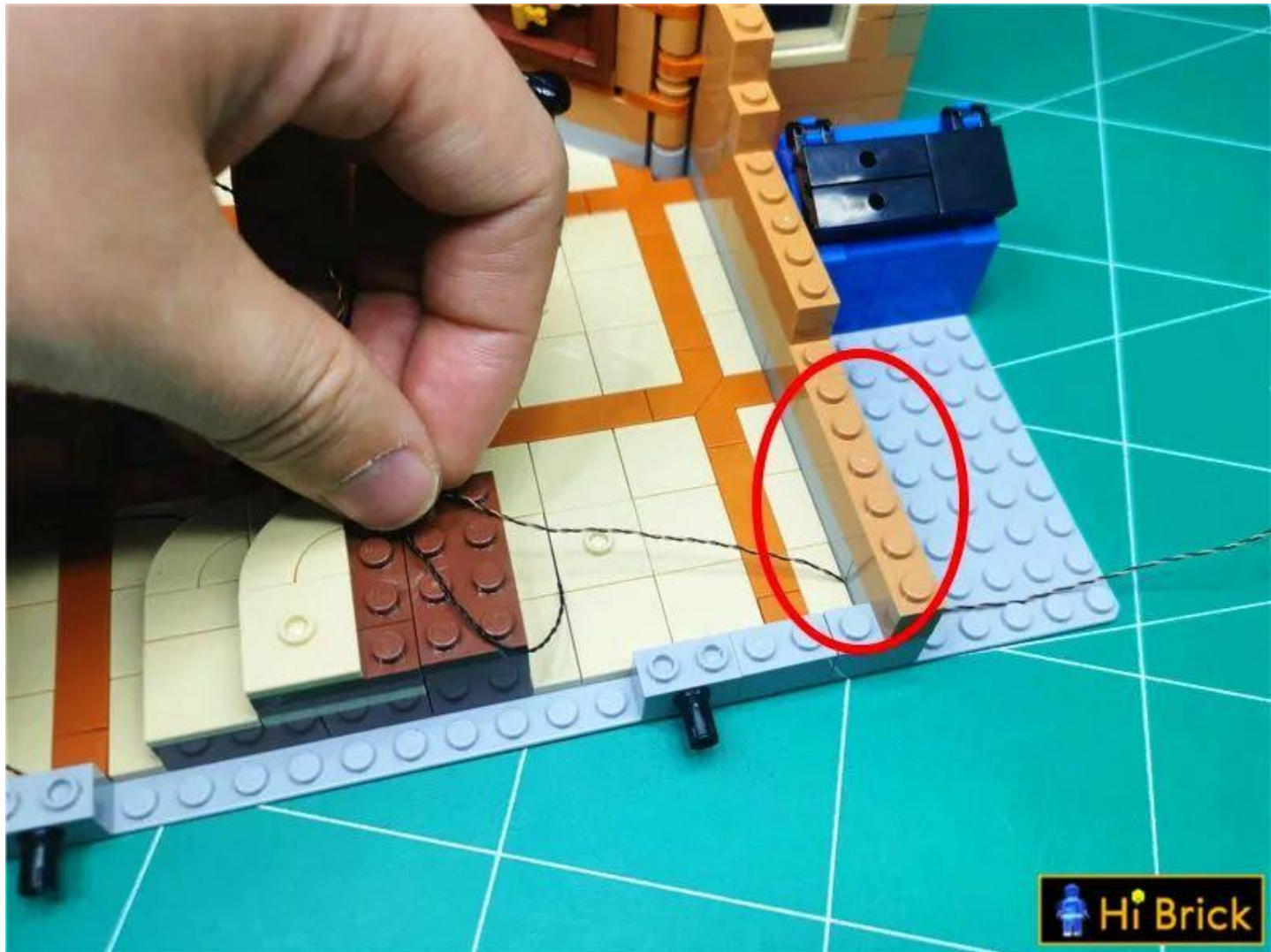
Attach the 6 seats to the steps and pass the USB power cord through the raised gap.



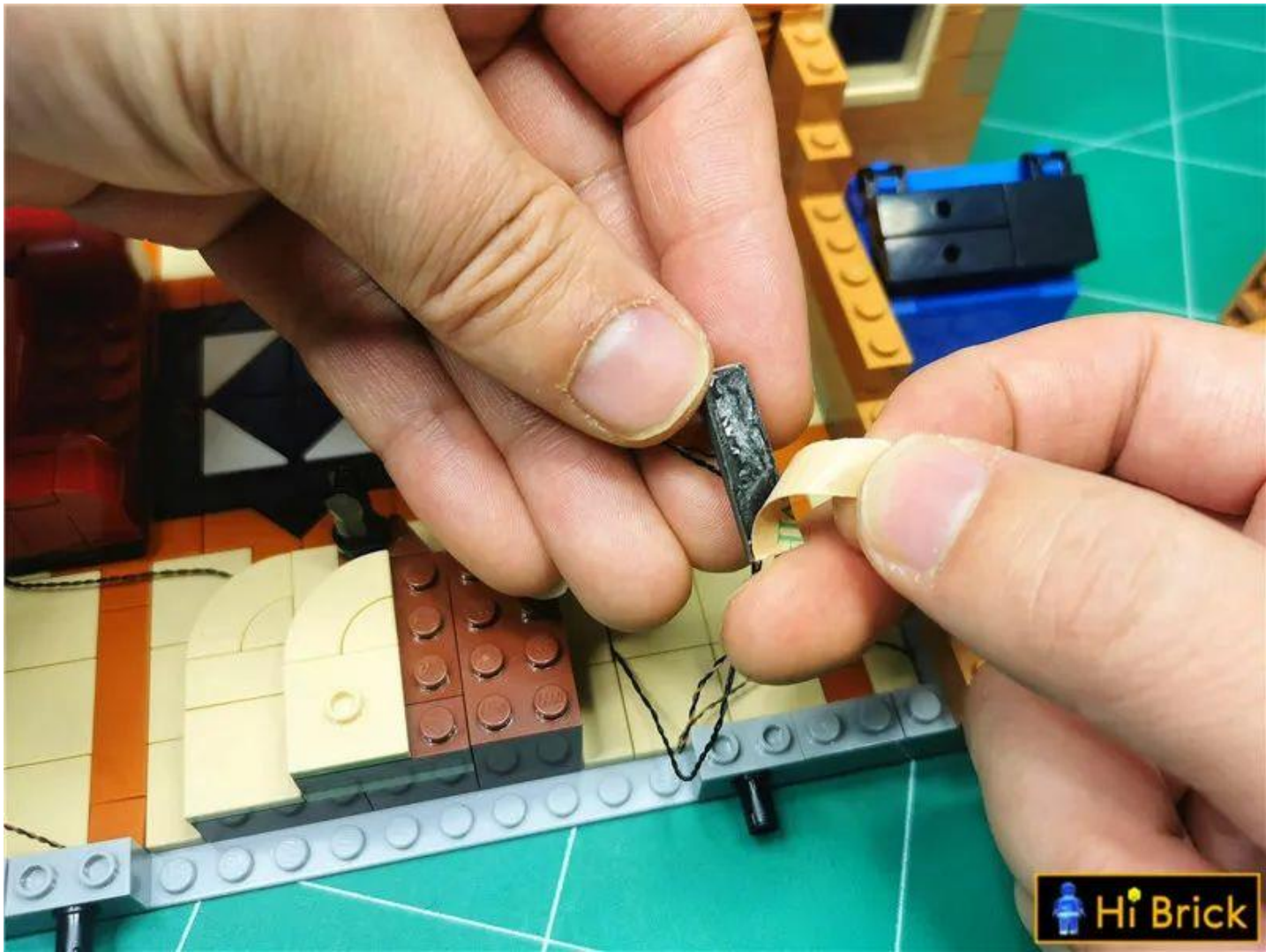
Restore parts and fix wires



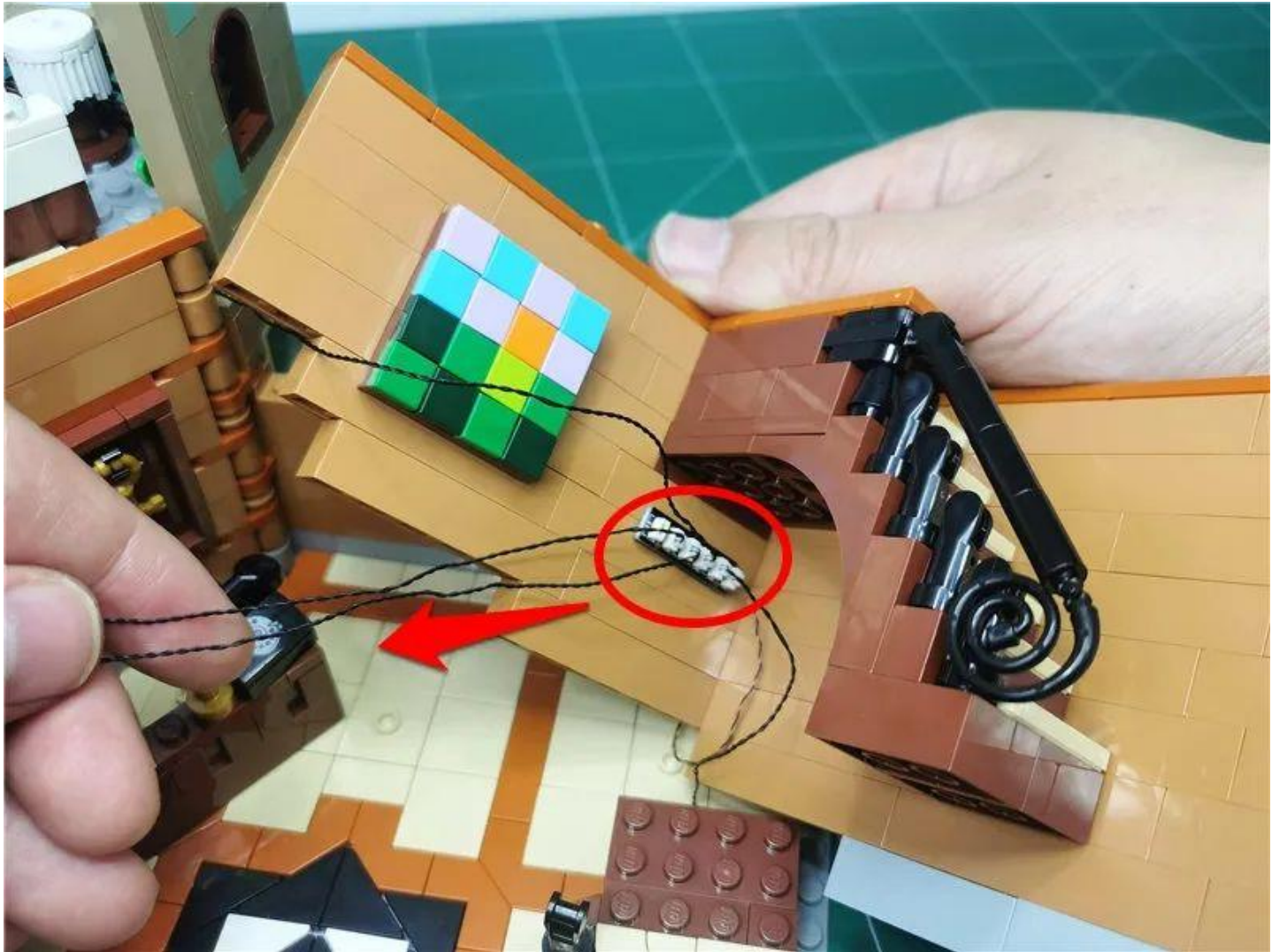
Restore the upper part



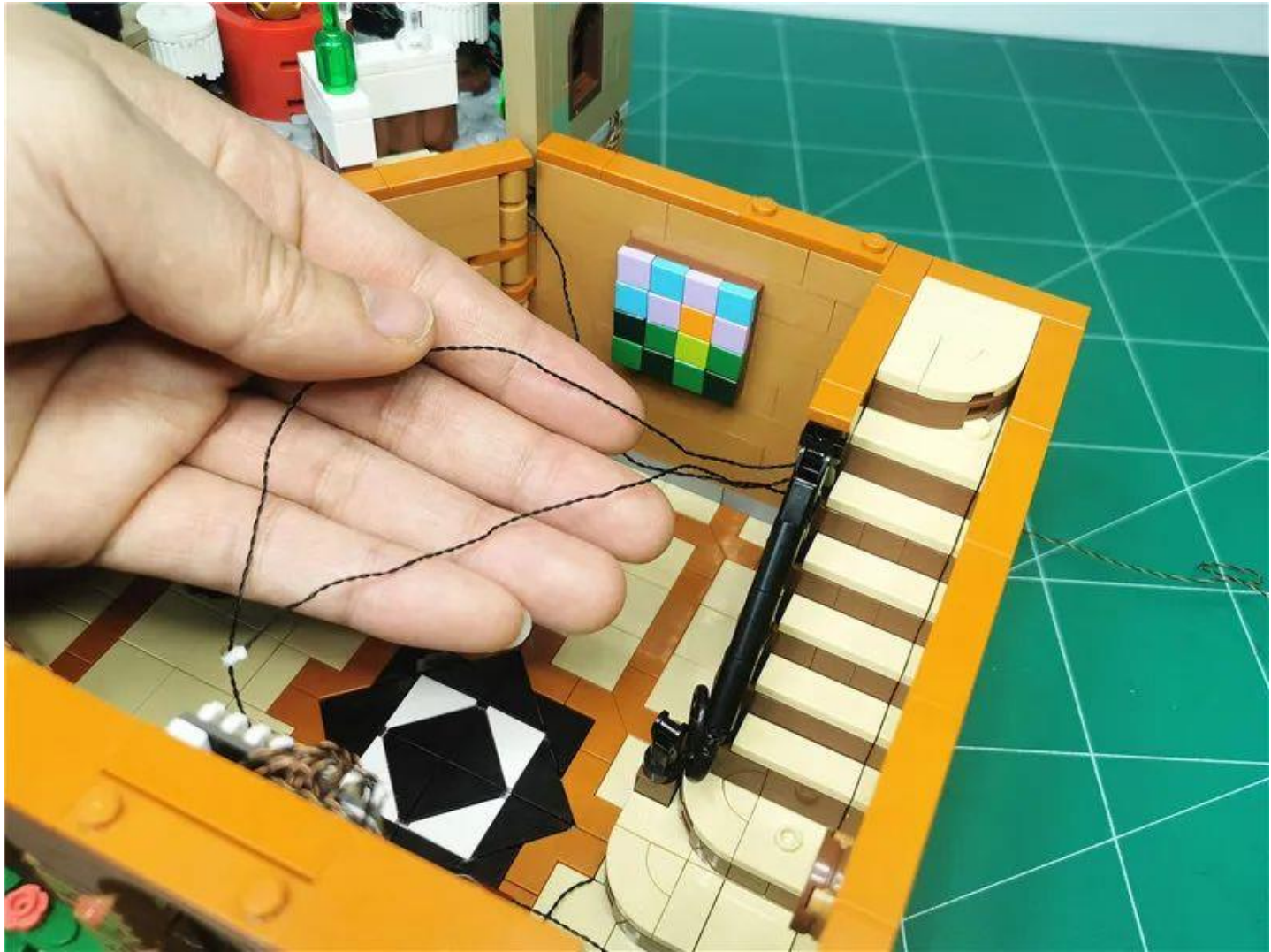
Tear off the 6-seat adhesive



Take out the dismantled wall, stick the 6 seats to the positions shown in the figure, and pull the newly inserted 2 connecting wires into the room



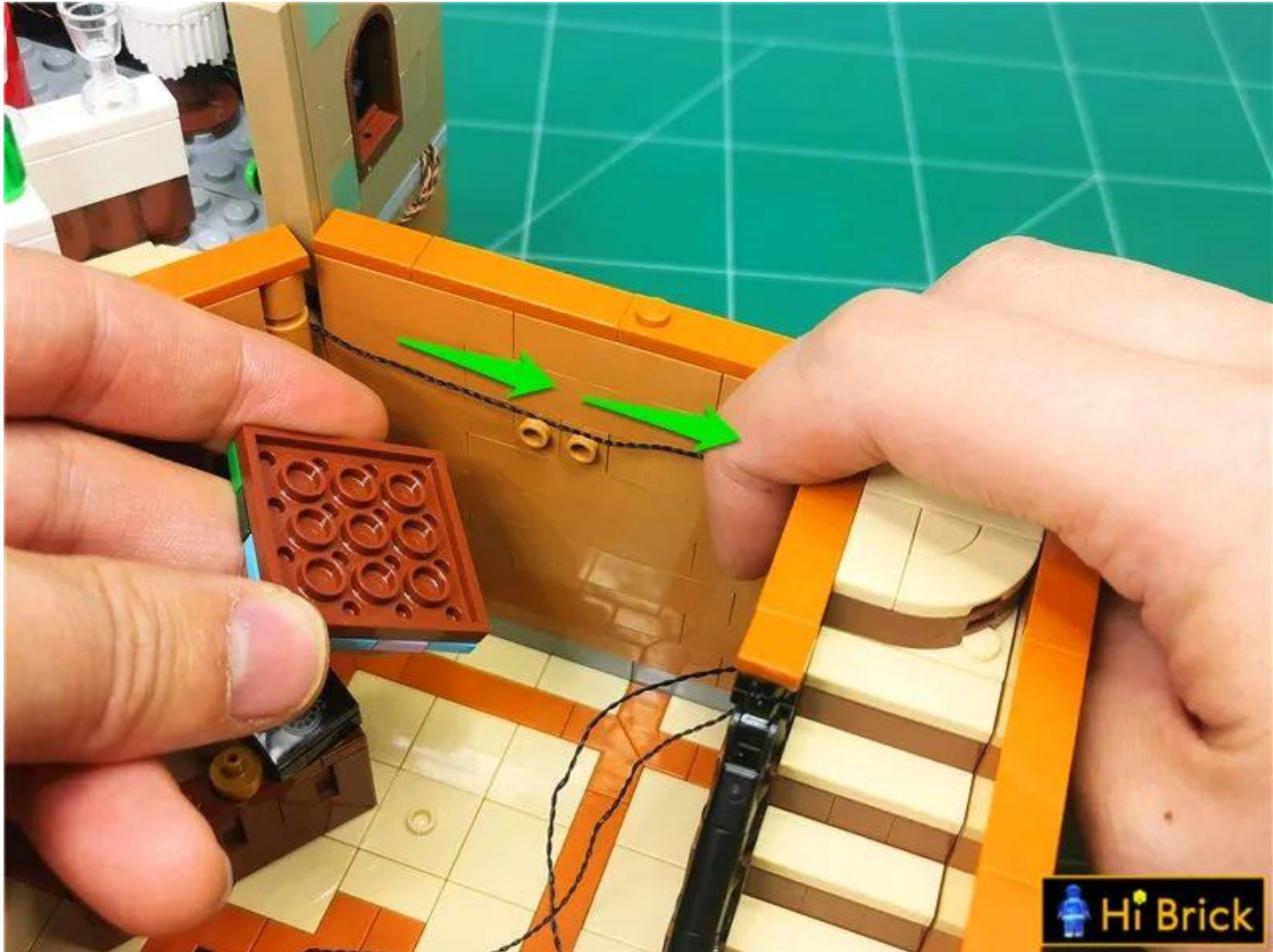
Restore the wall



Restore the removed tablet

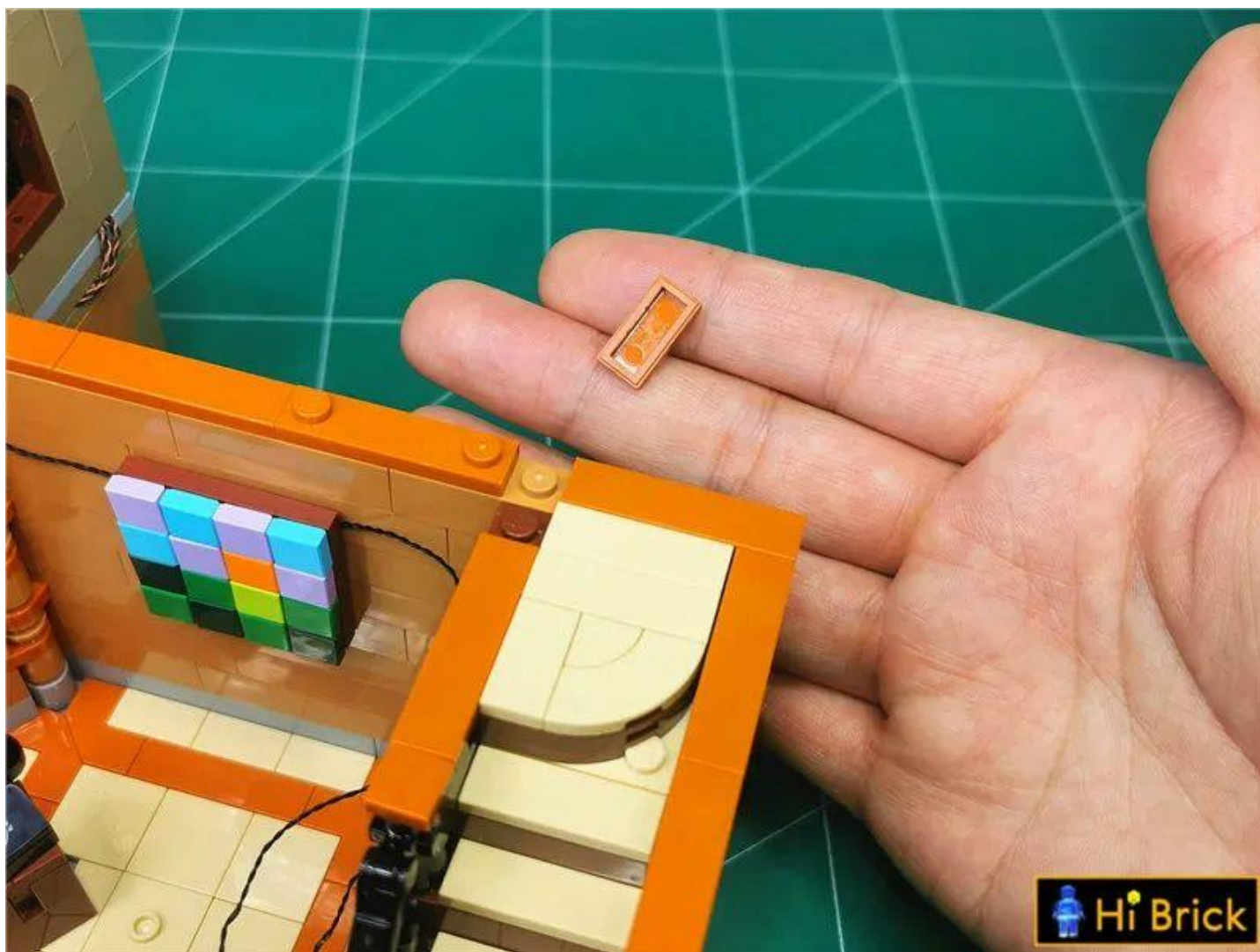


Remove the mural and pass the connecting wire along the top of the protrusion

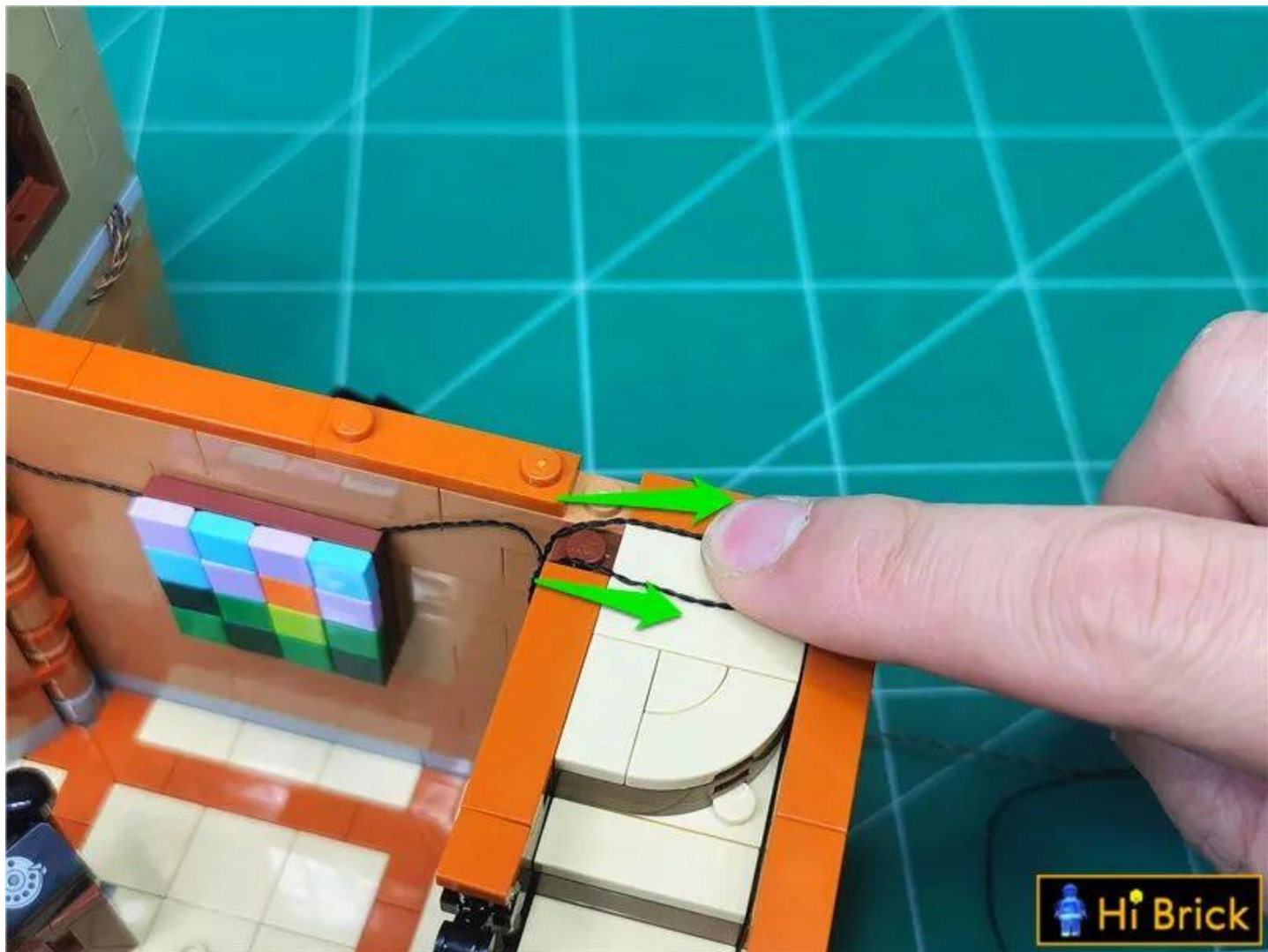


Restore the mural, fix the connecting wires, and remove the plate indicated by the arrow

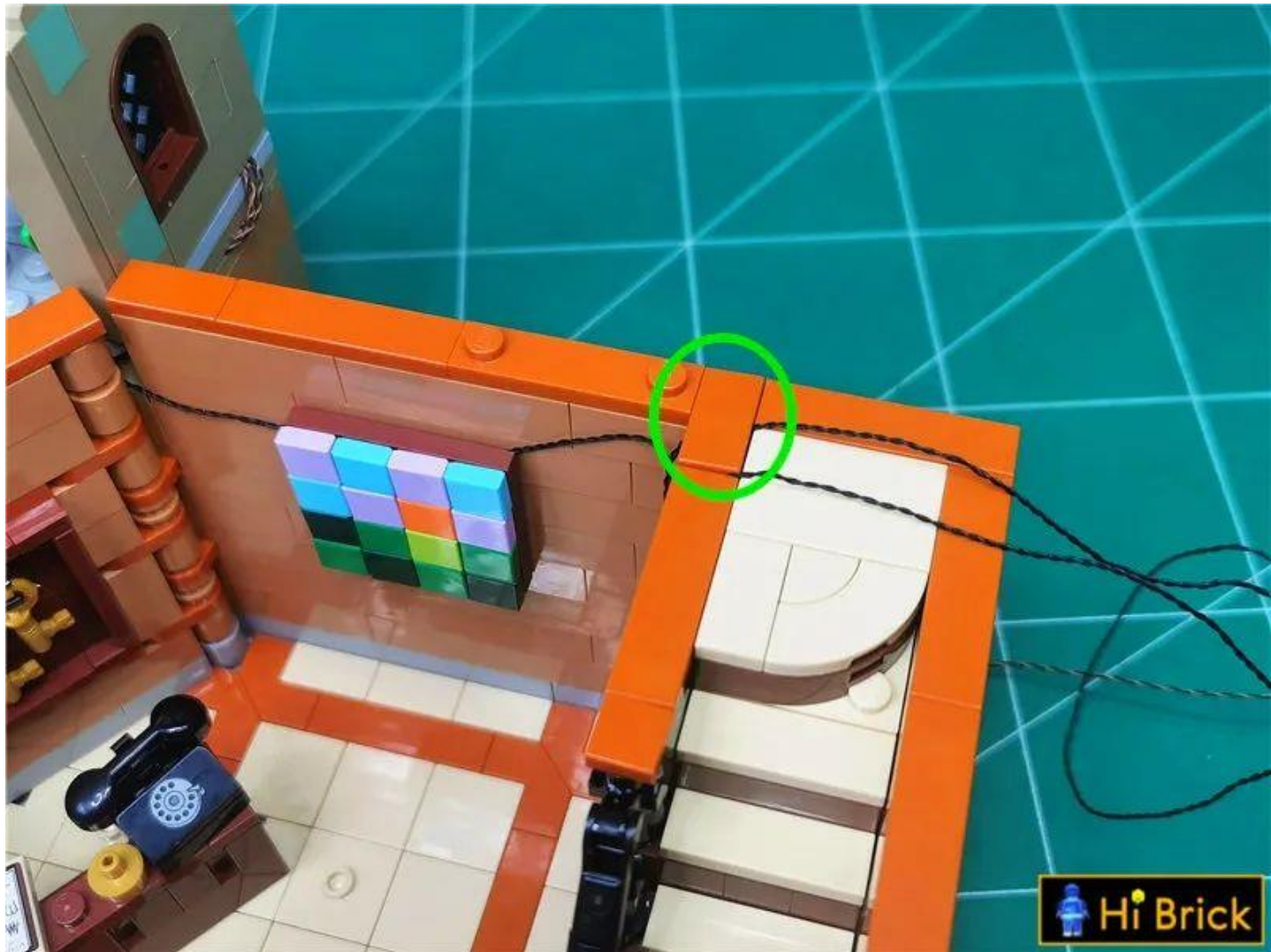




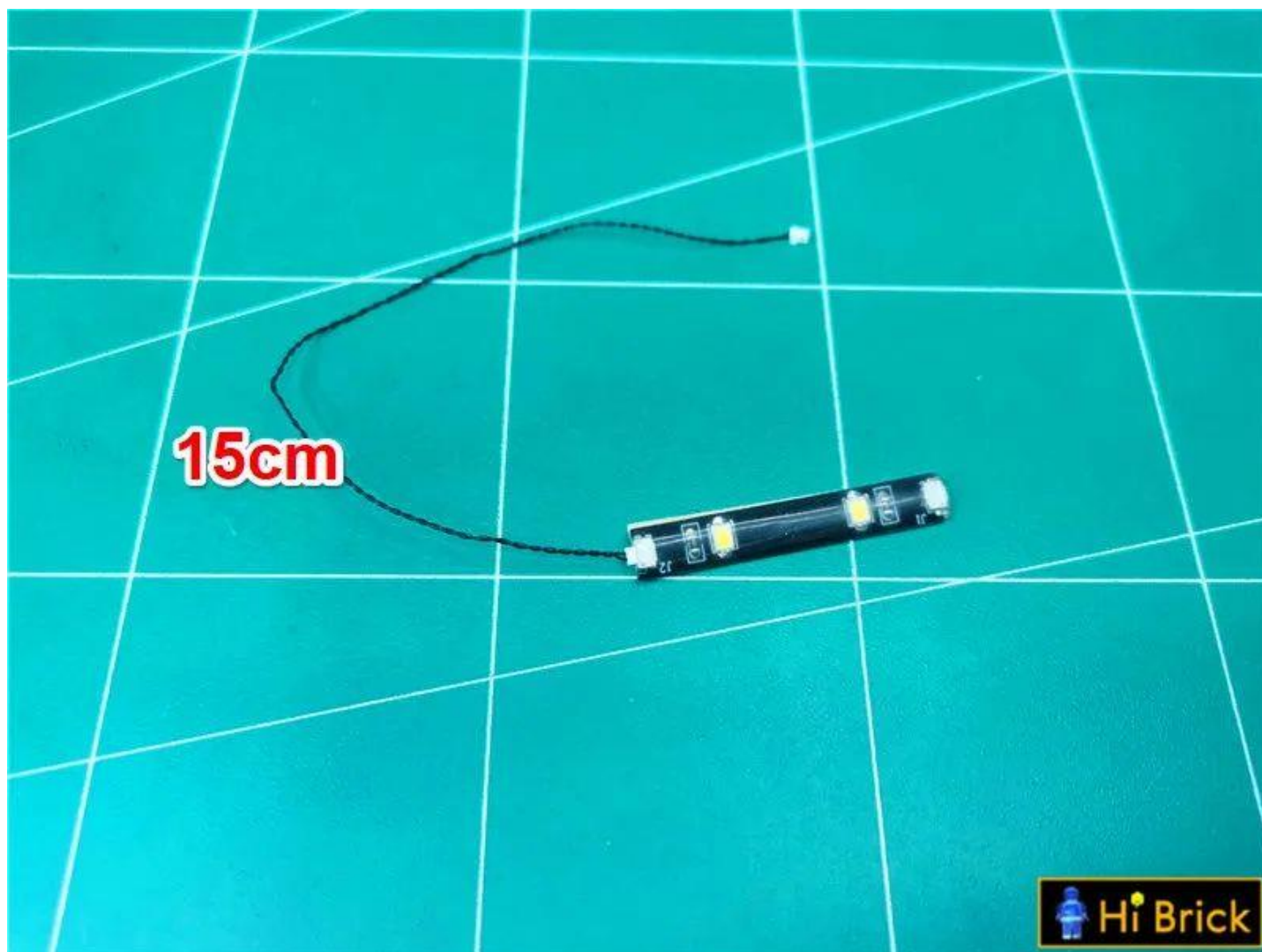
Pass the two newly inserted connecting wires along the raised gap.



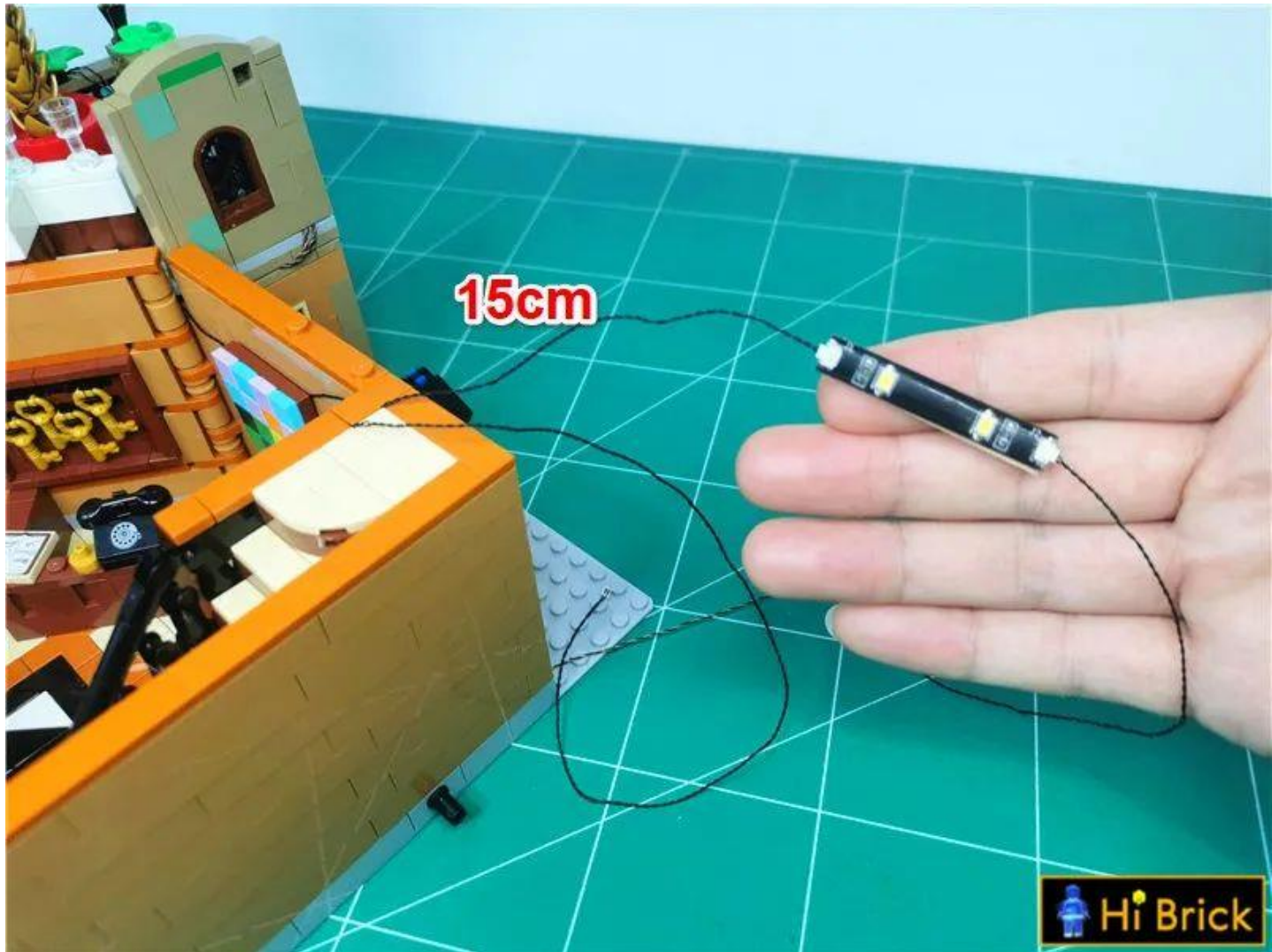
Restore the tablet and fix the connection cable



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



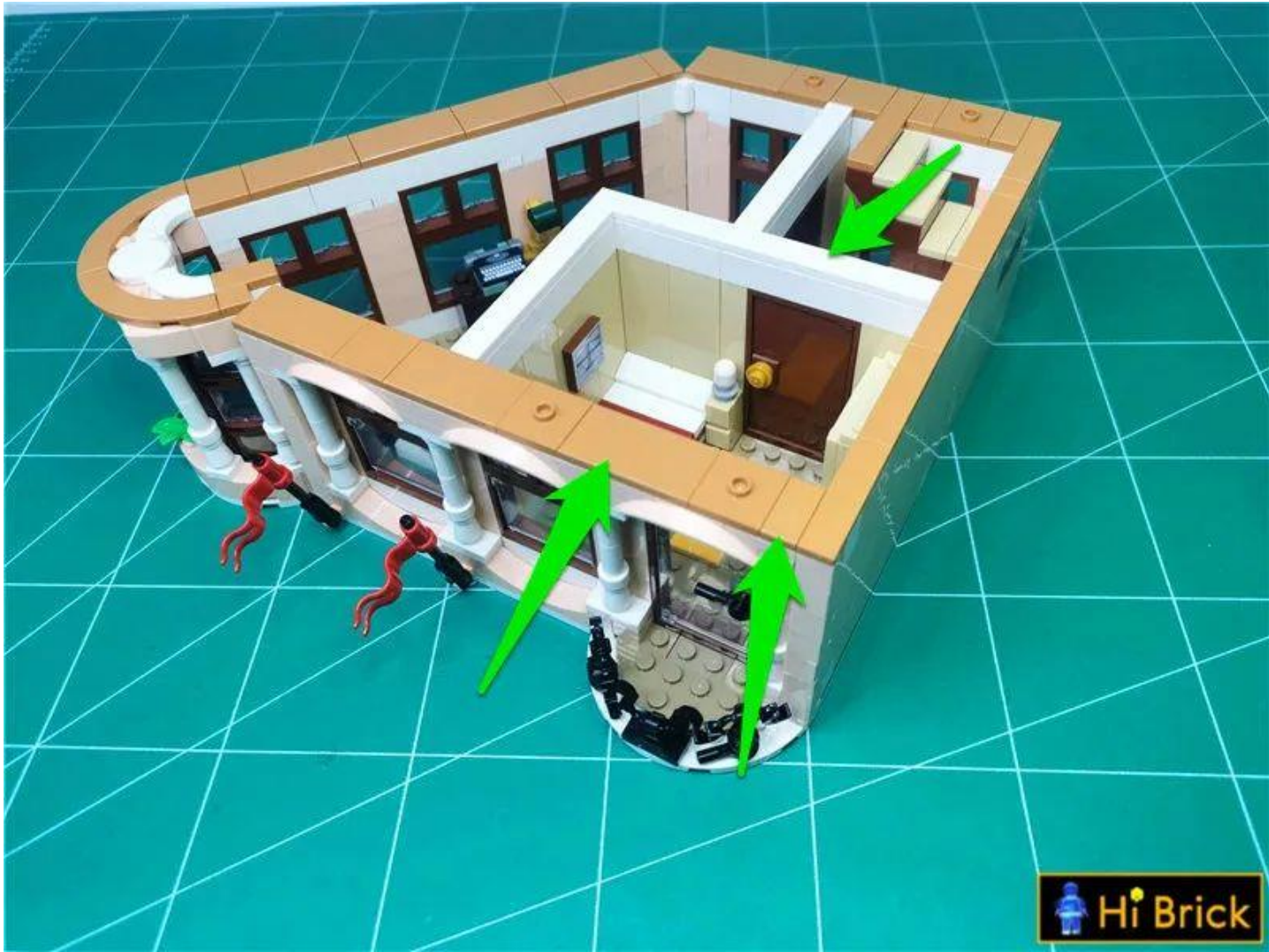
Plug the 15cm connecting wire (shorter) into the socket at the other end of the light strip.



Separate the second and third floor buildings

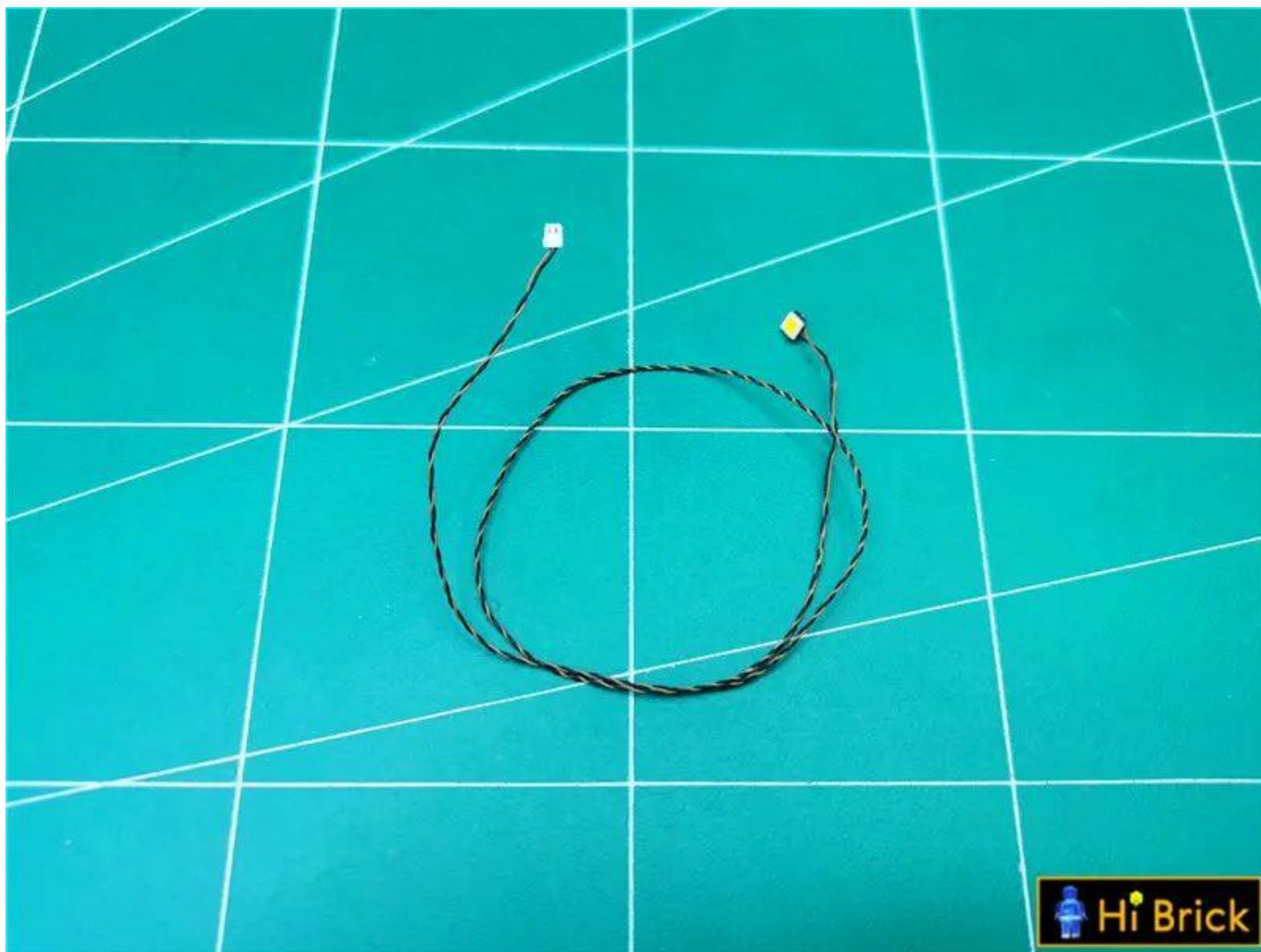


Start installing from the second floor, the parts indicated by the arrows

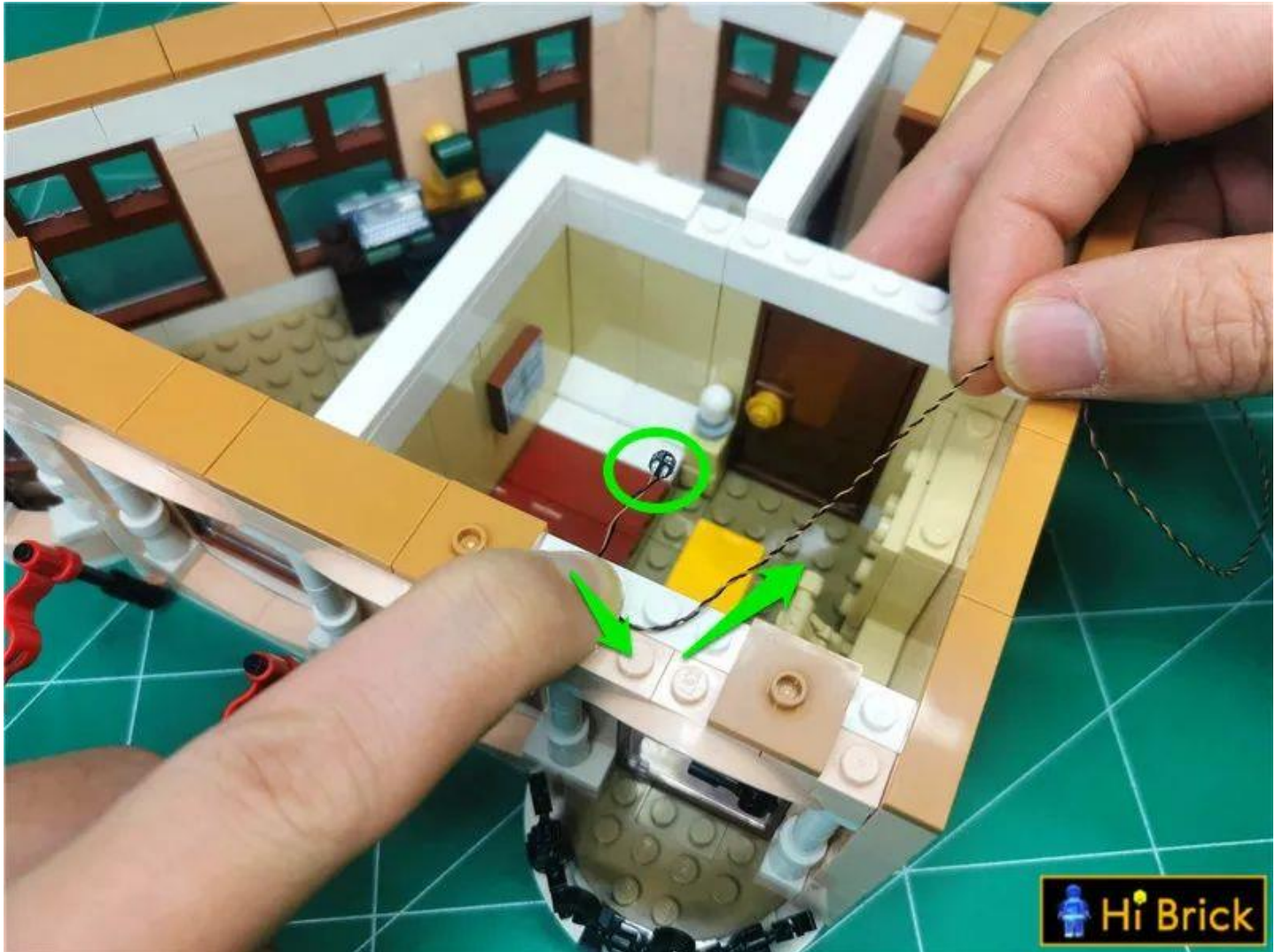




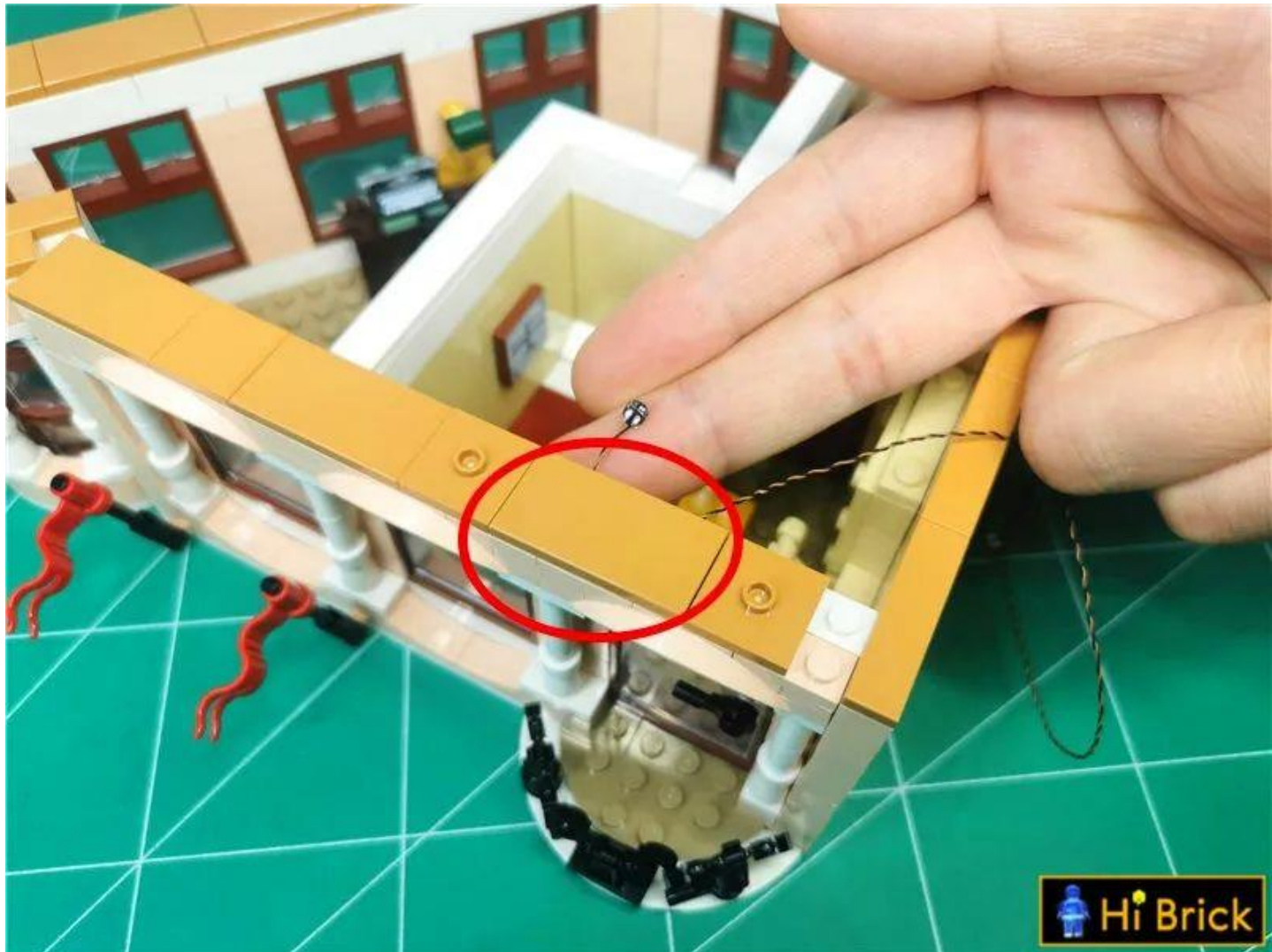
Take 1 30cm warm light headlight pellet



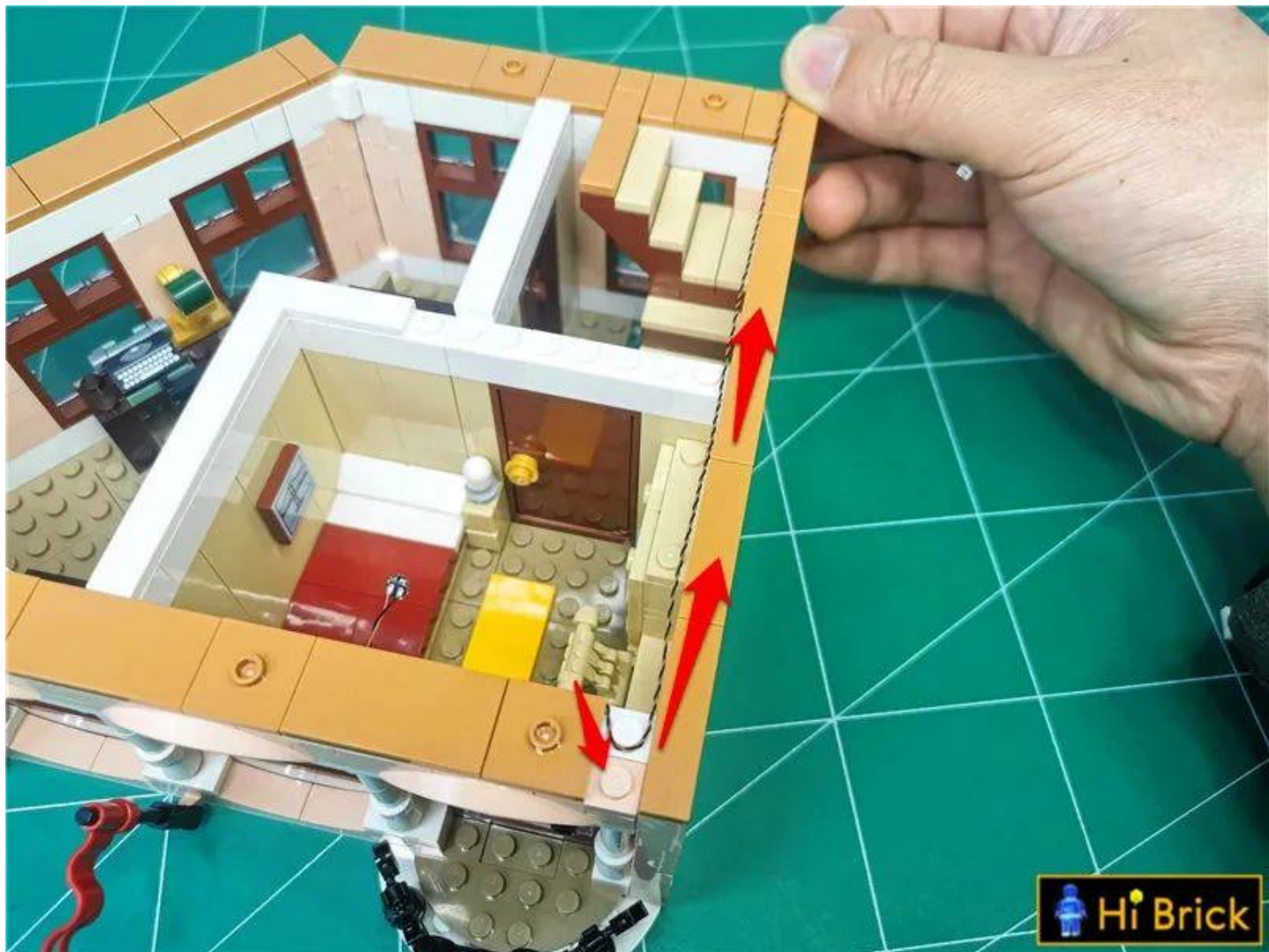
As shown in the picture, place the light-emitting side of the lamp downward and wrap the wire around the raised particles.



Restore the parts, fix the lamp particles , and adjust the position of the lamp particles so that they can illuminate the entire room



Pass the wire around the white protrusion and along the edge of the wall.



Restore parts and fix wires

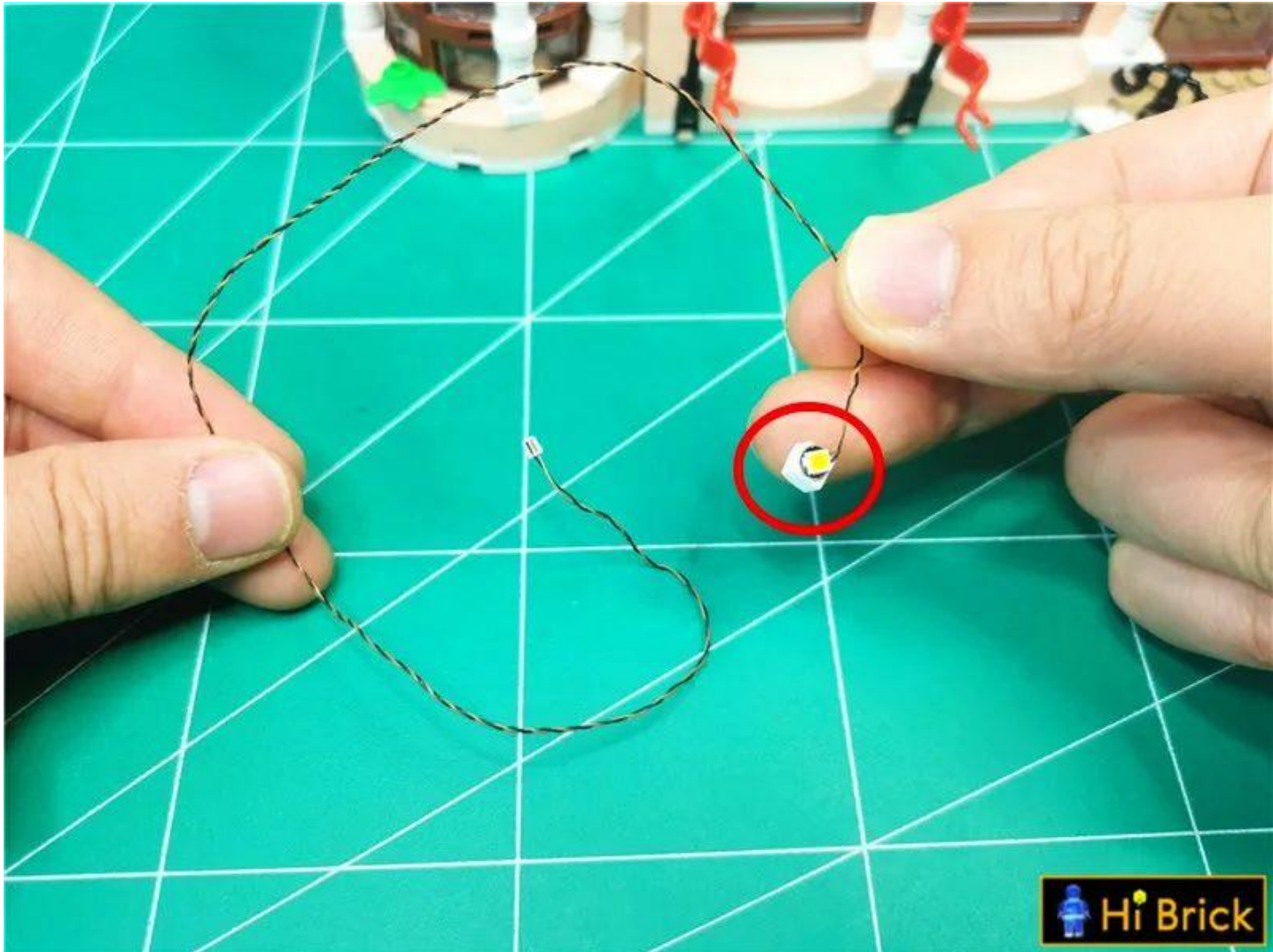


Continue to remove the parts indicated by the arrows.

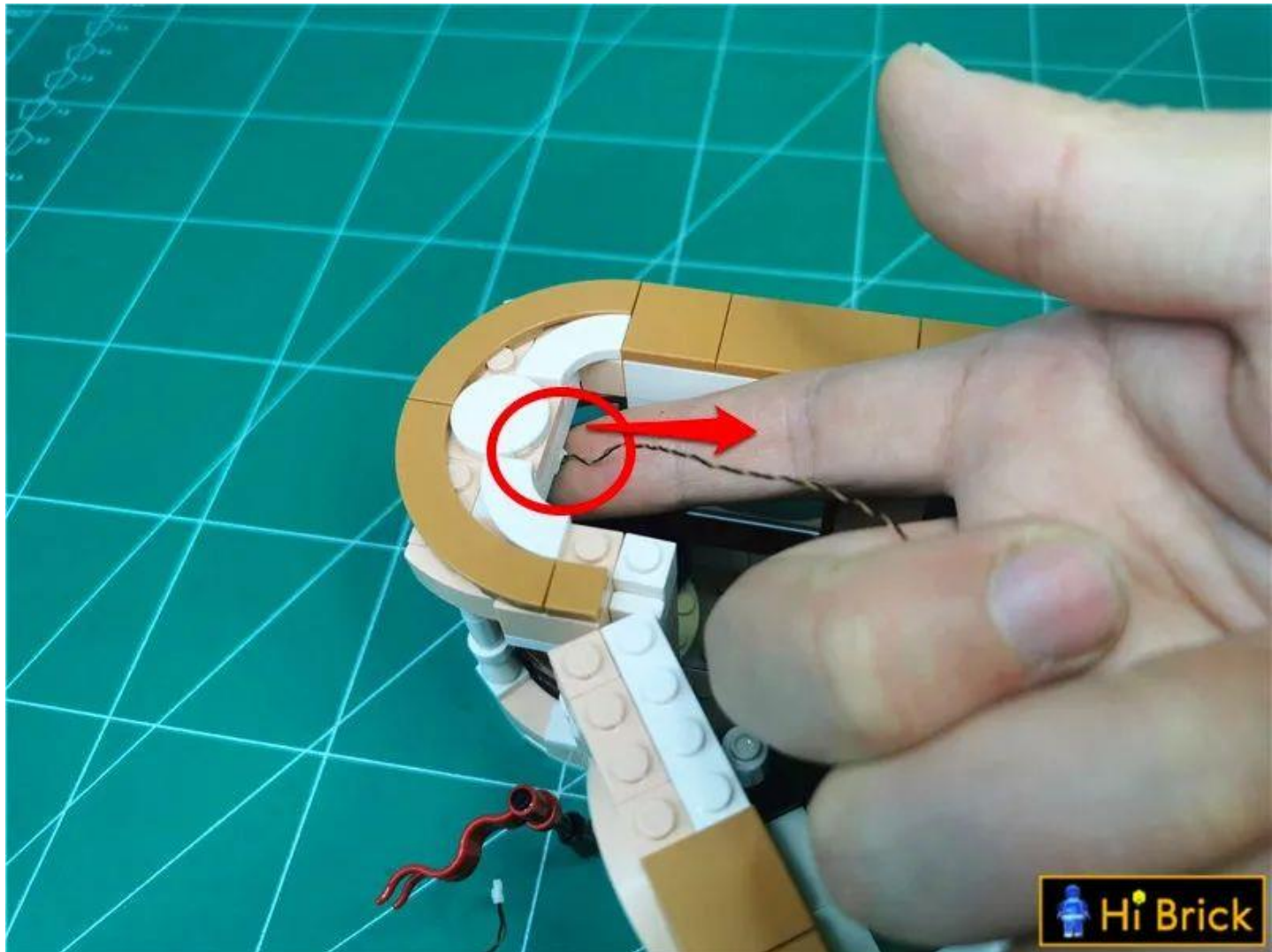




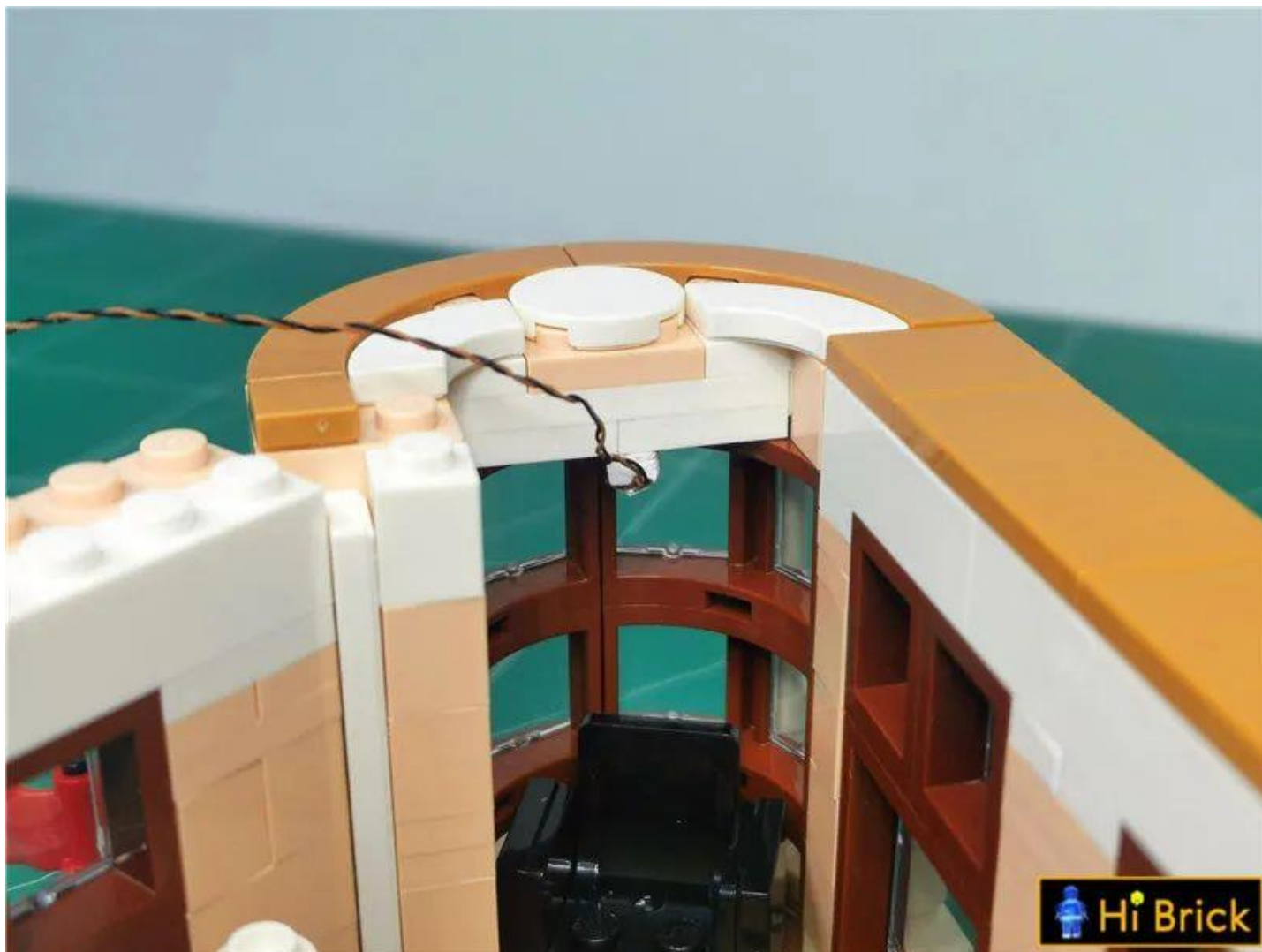
Take a 30cm warm light headlight pellet and a double-sided tape, and stick the double-sided tape to the back of the headlight pellet.

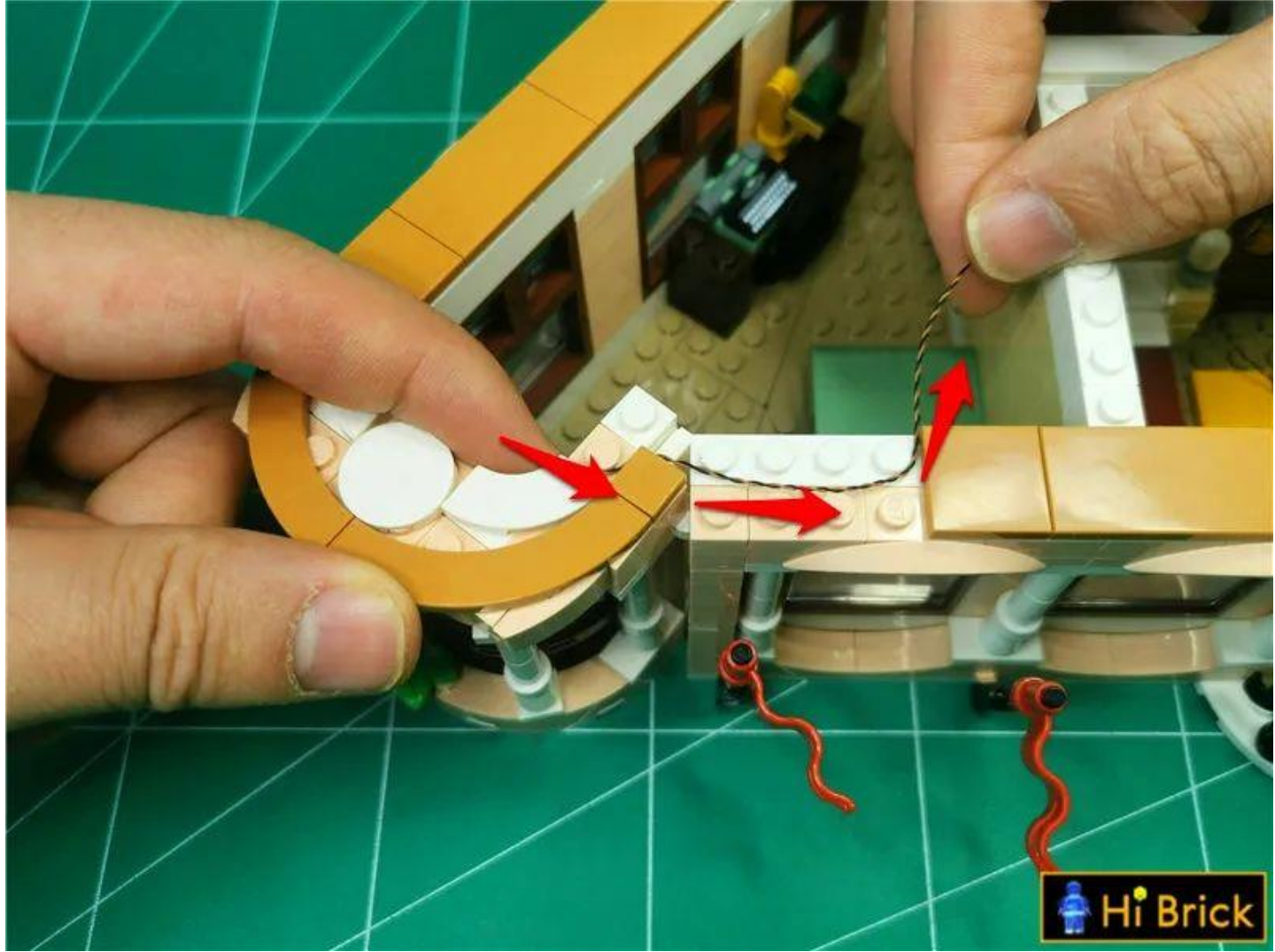


Paste the lamp pellets to the position shown in the figure, with the wires facing indoors.

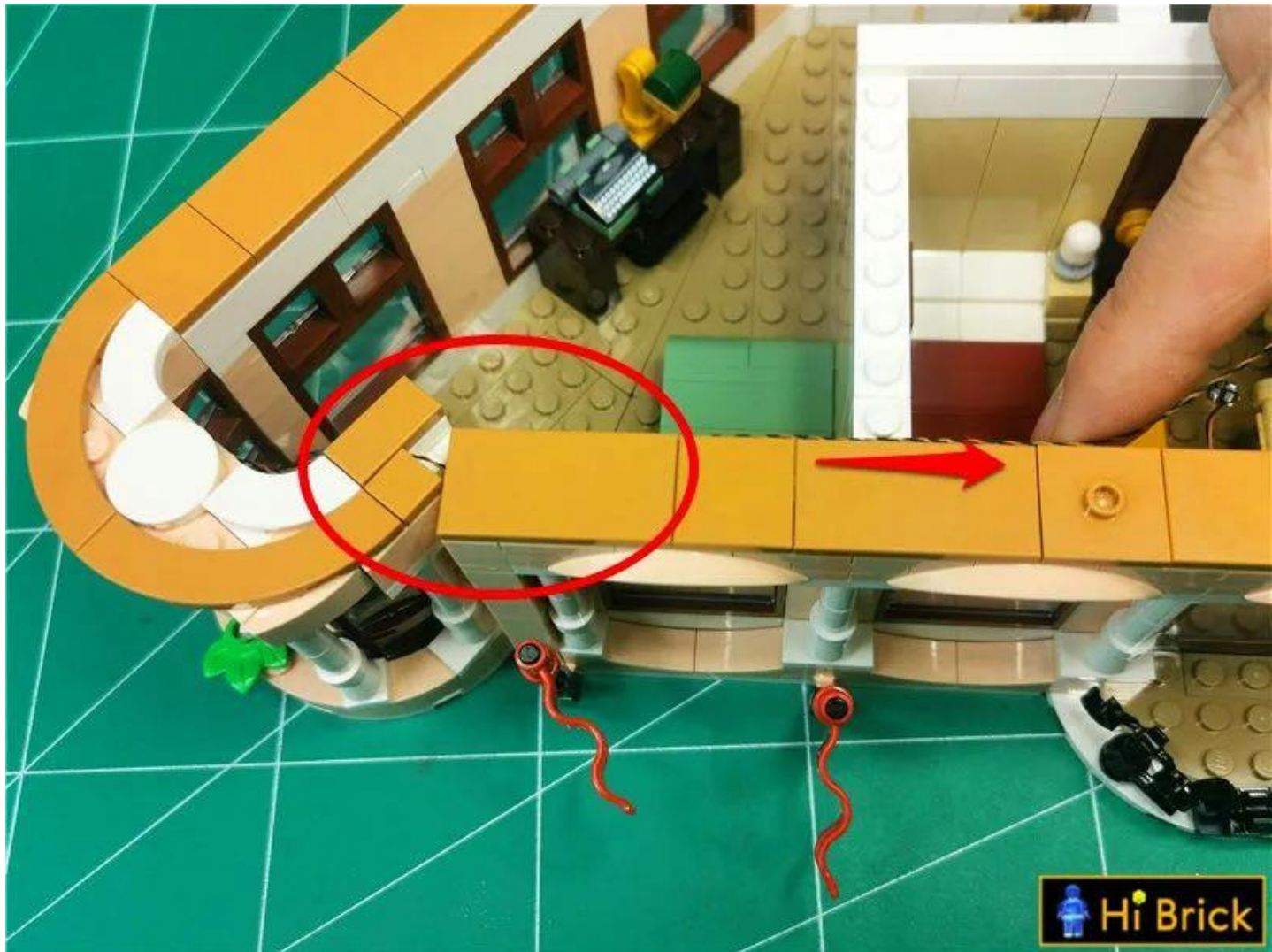


The specific location is as follows Fit the wire to the wall and go to the right around the raised particles





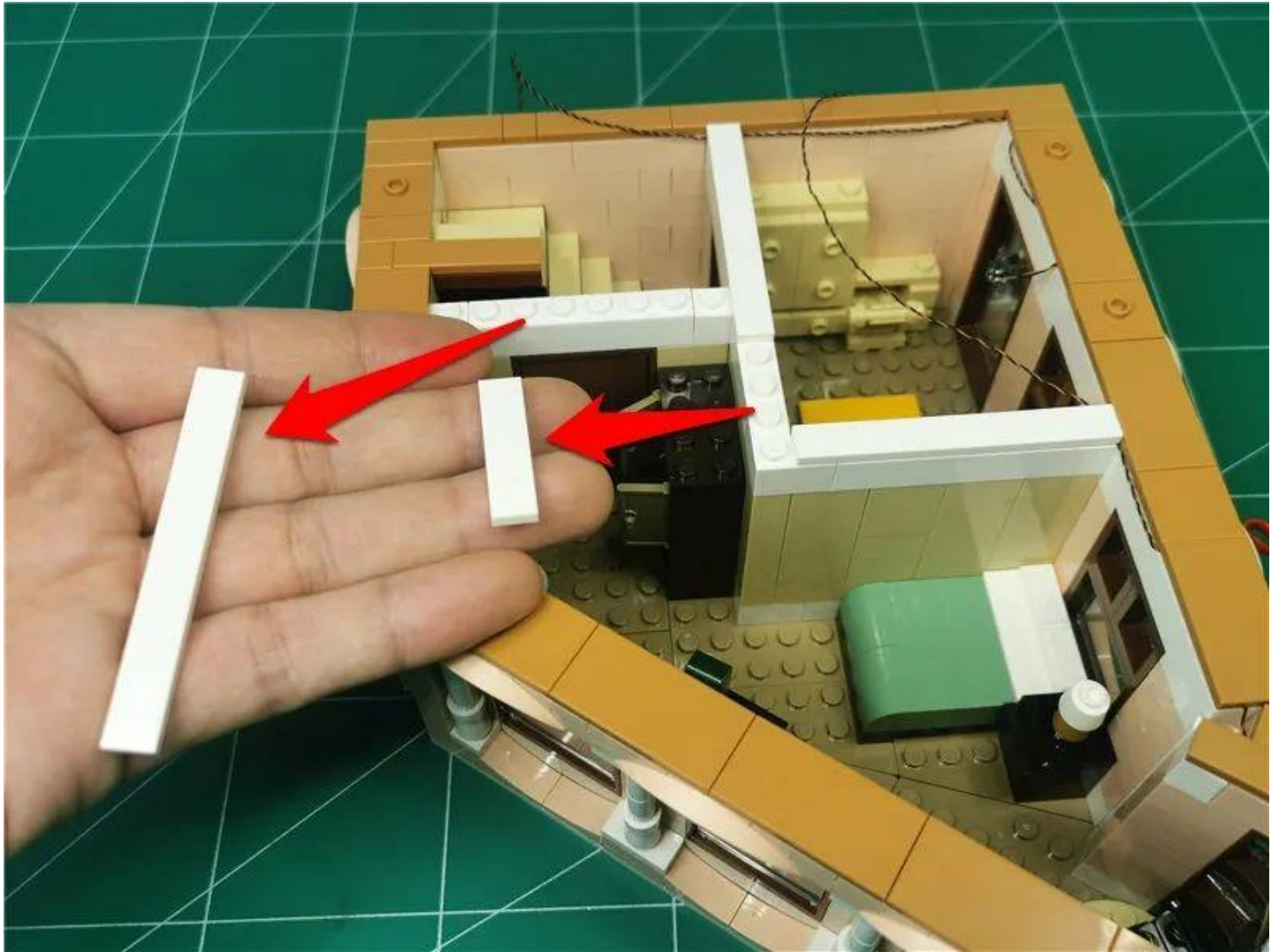
Restore the plate, secure the wire, and continue to pass the wire to the right along the edge of the wall.



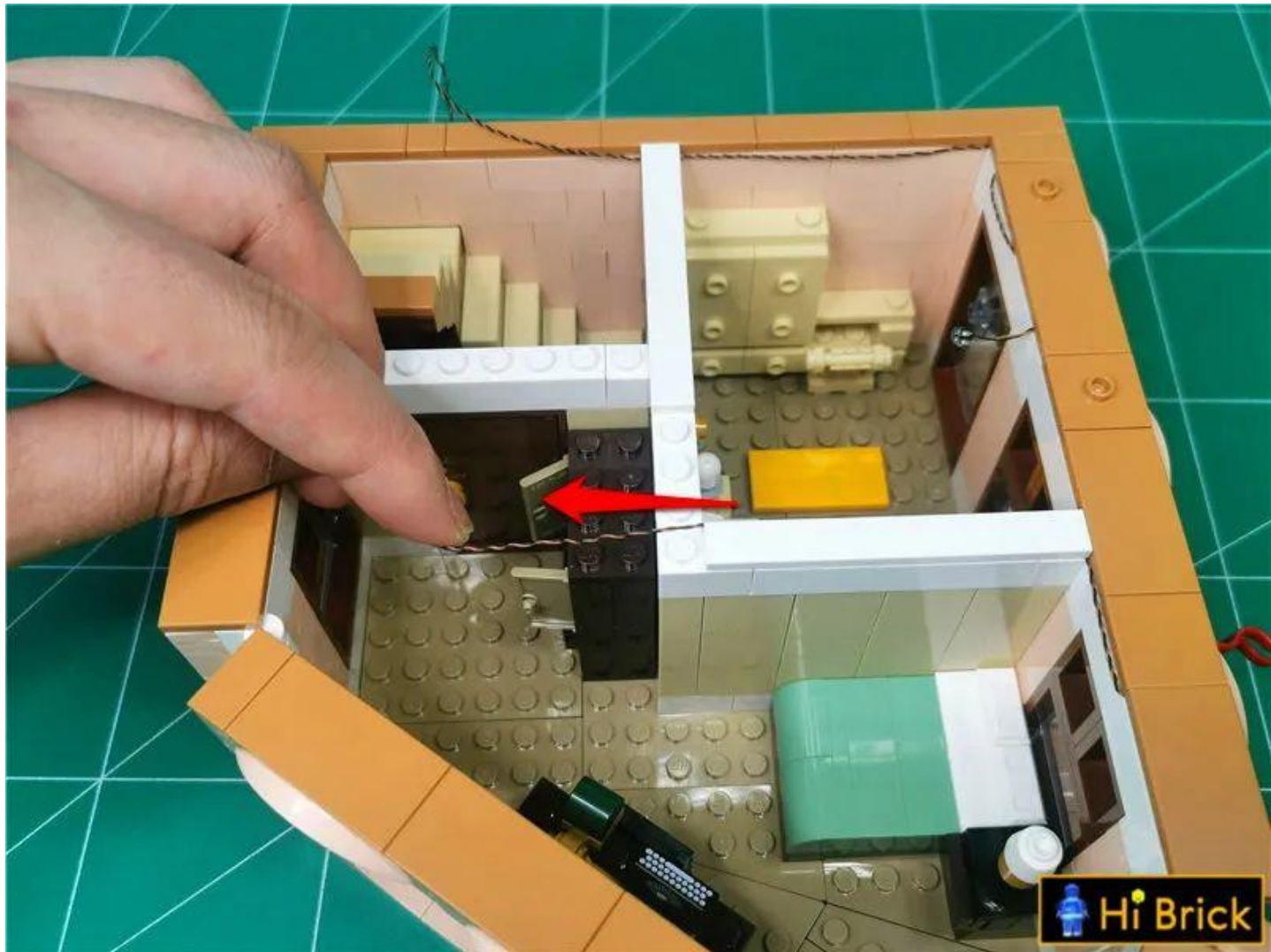
Rotate the building 90° counterclockwise, restore the white plate, and fix the wires.



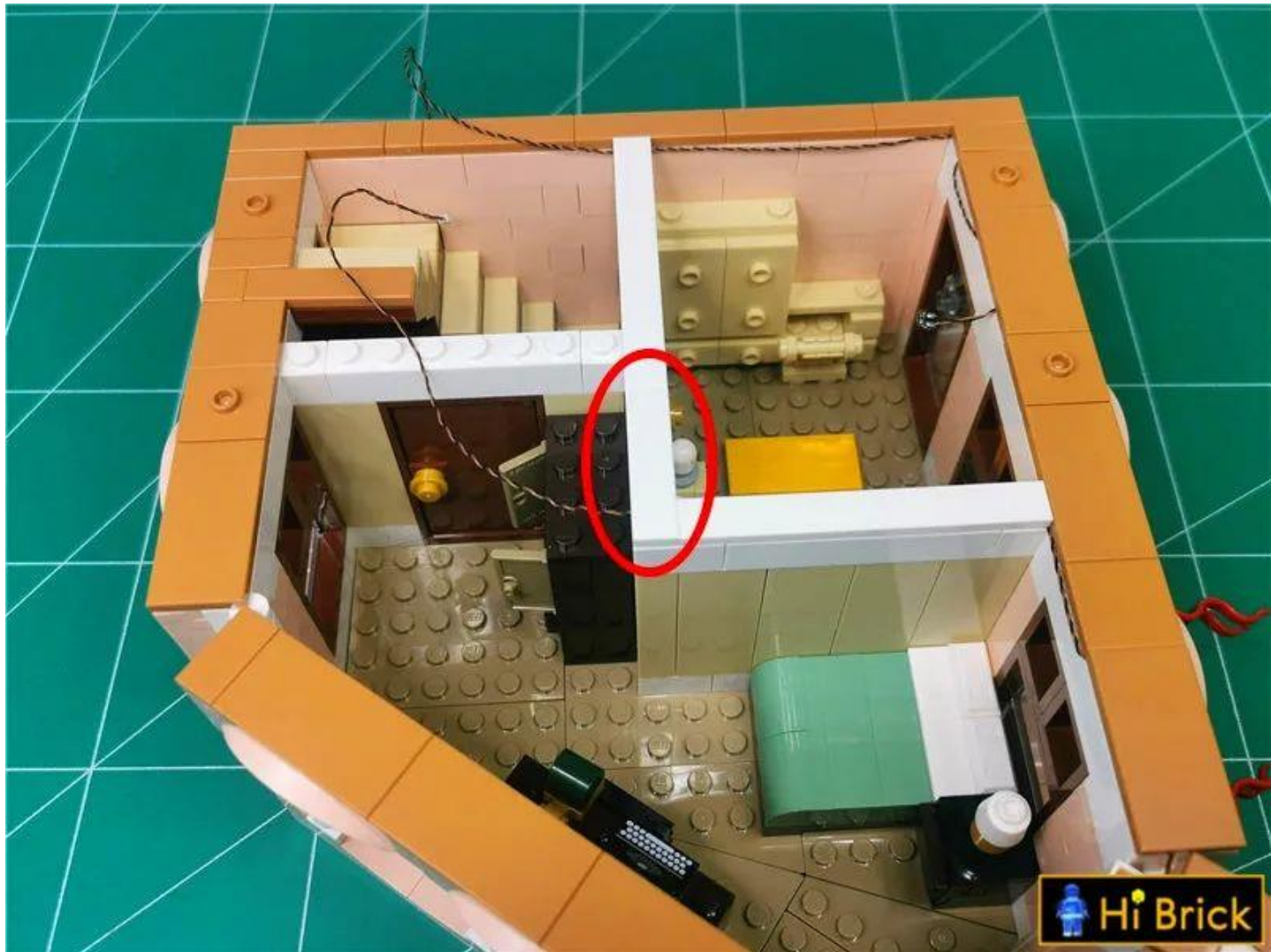
Remove the white plate indicated by the arrow



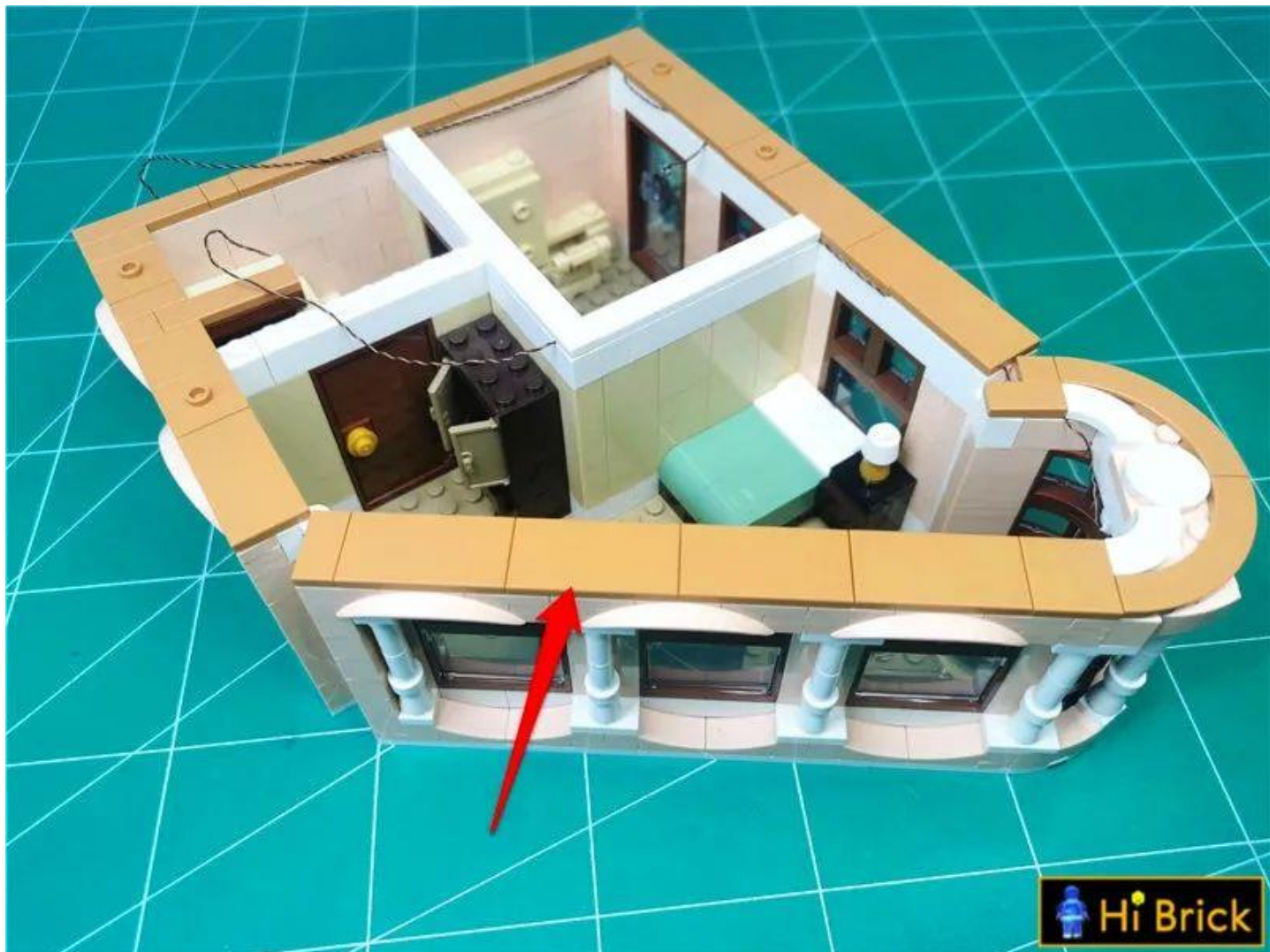
Pass the wire along the raised gap



Restore the white plate and fix the wires



Remove the parts indicated by the arrows.

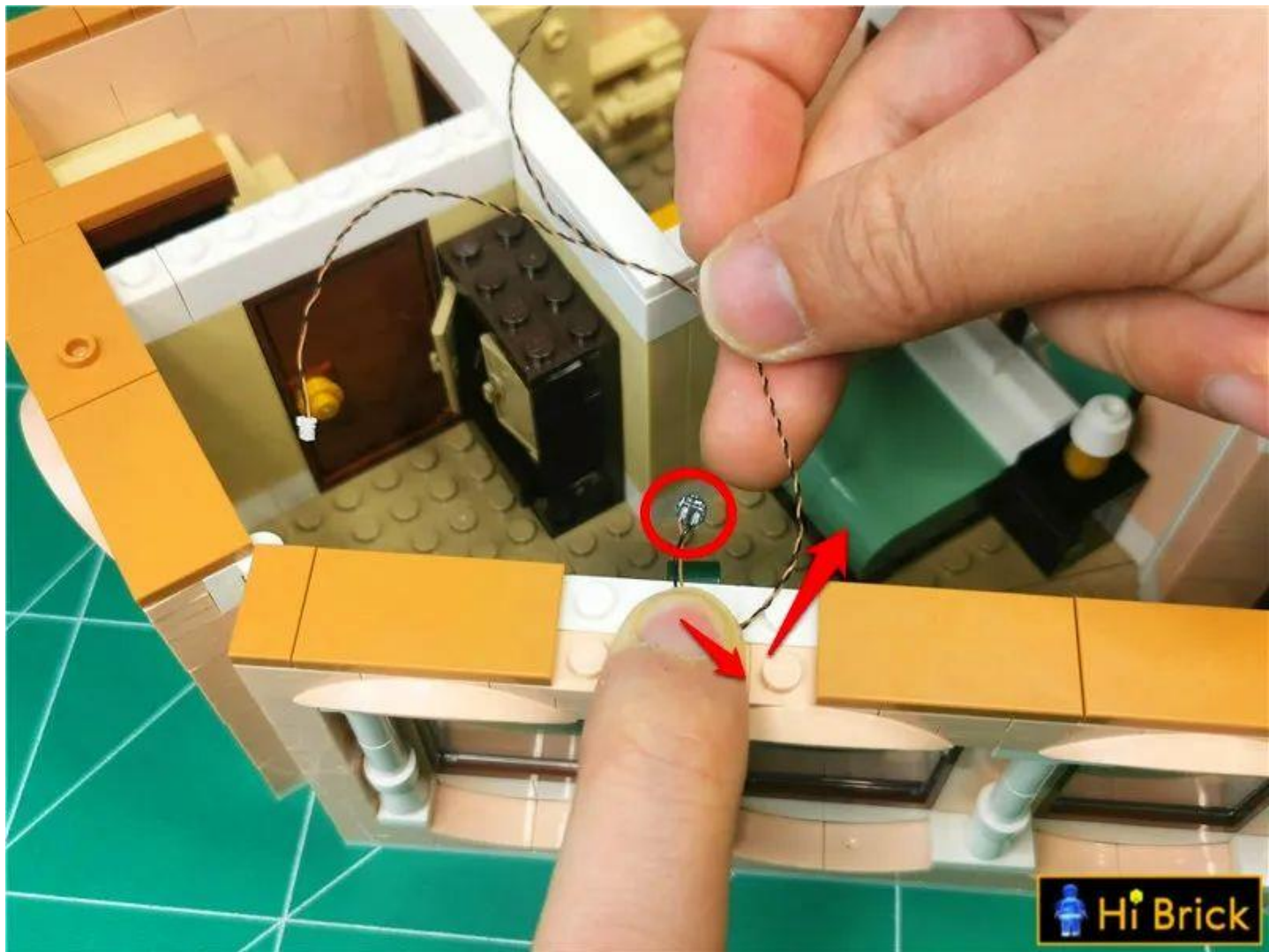




Take 1 15cm warm light headlight pellet



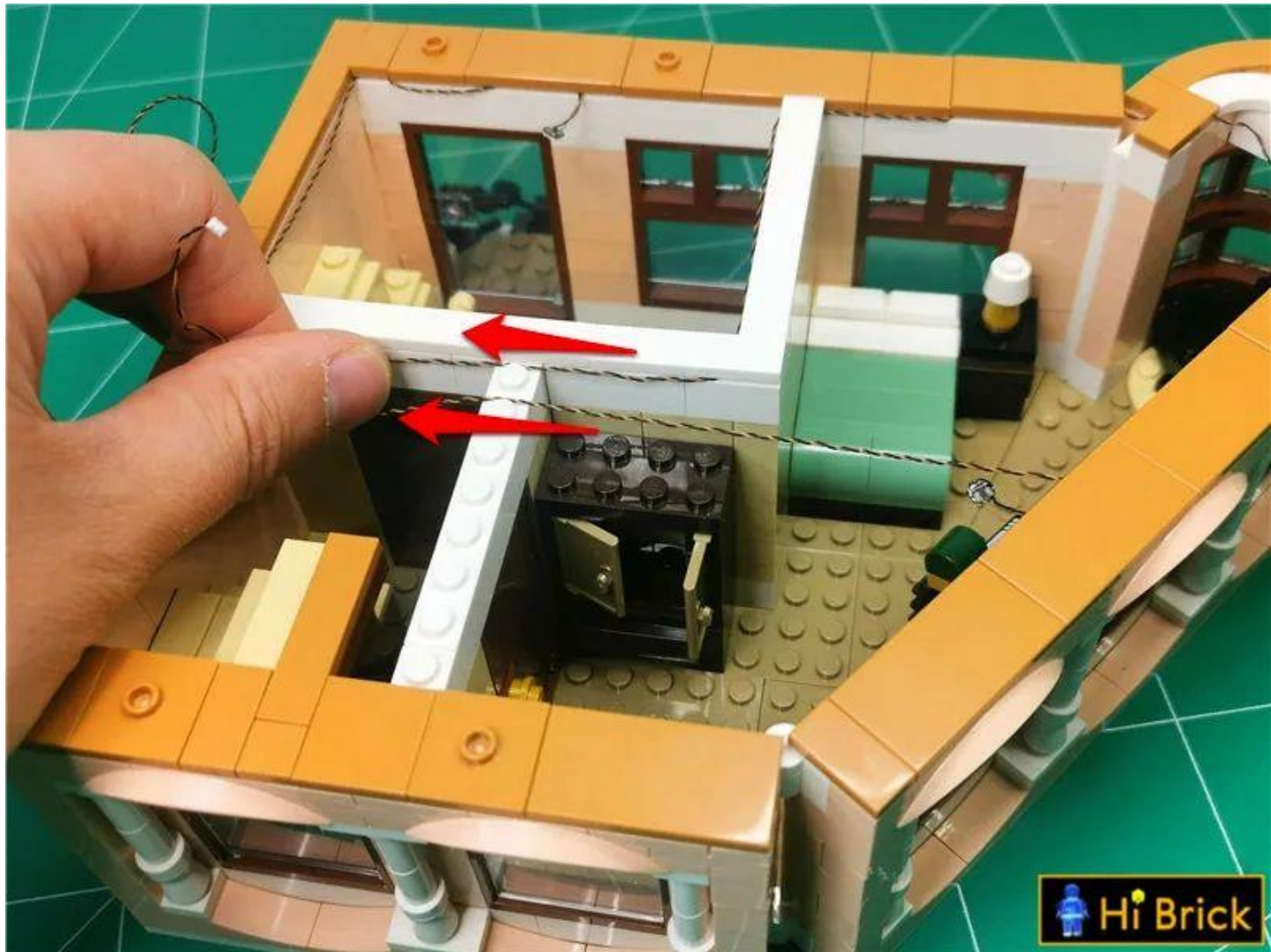
Install the lamp in the same way as before



Restore the parts, fix the lamp particles , and adjust the position of the lamp particles so that they can illuminate the room



Pass the two lamp particle wires through the middle of the raised particles.



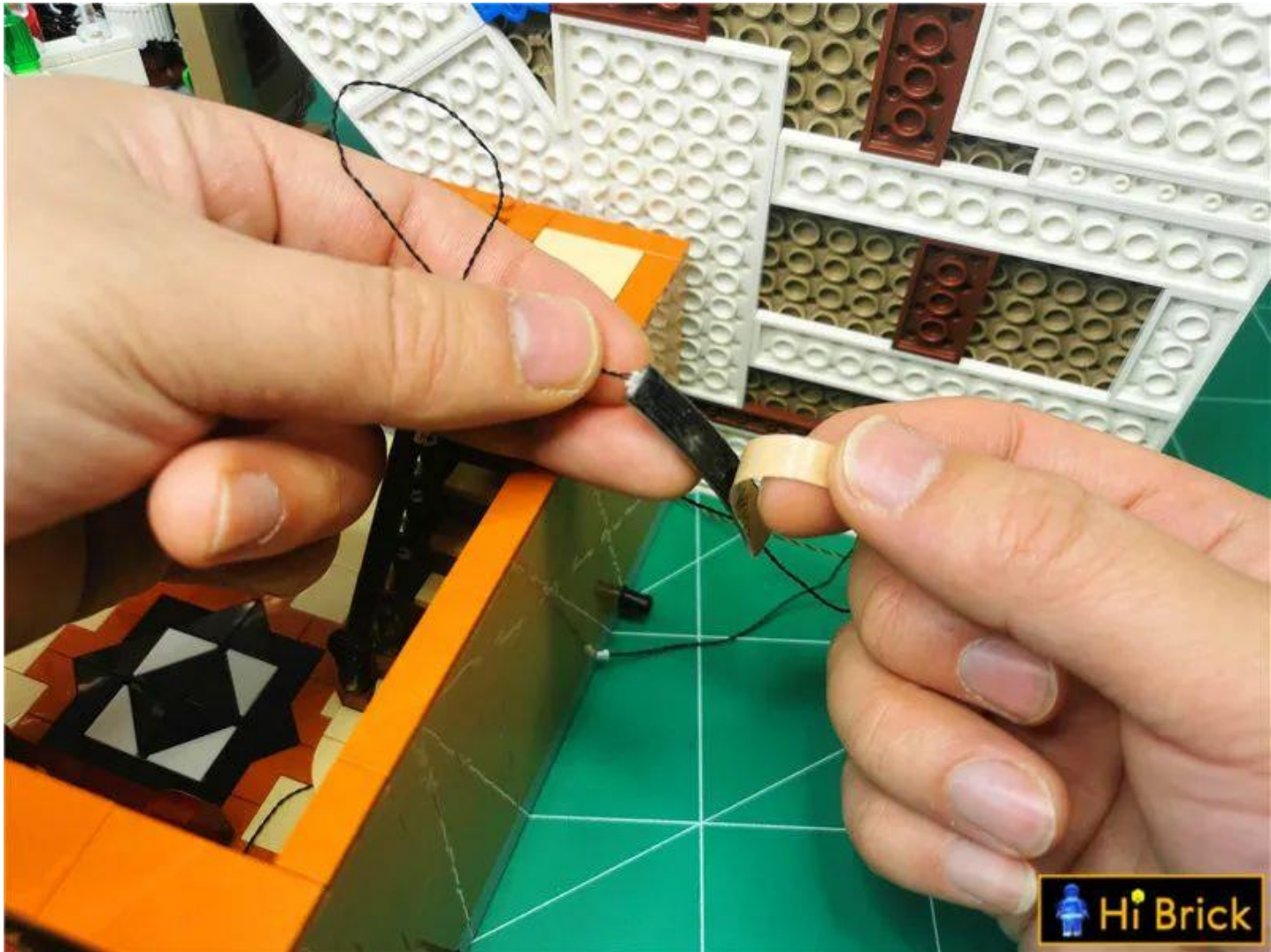
Restore the white plate and fix the wires

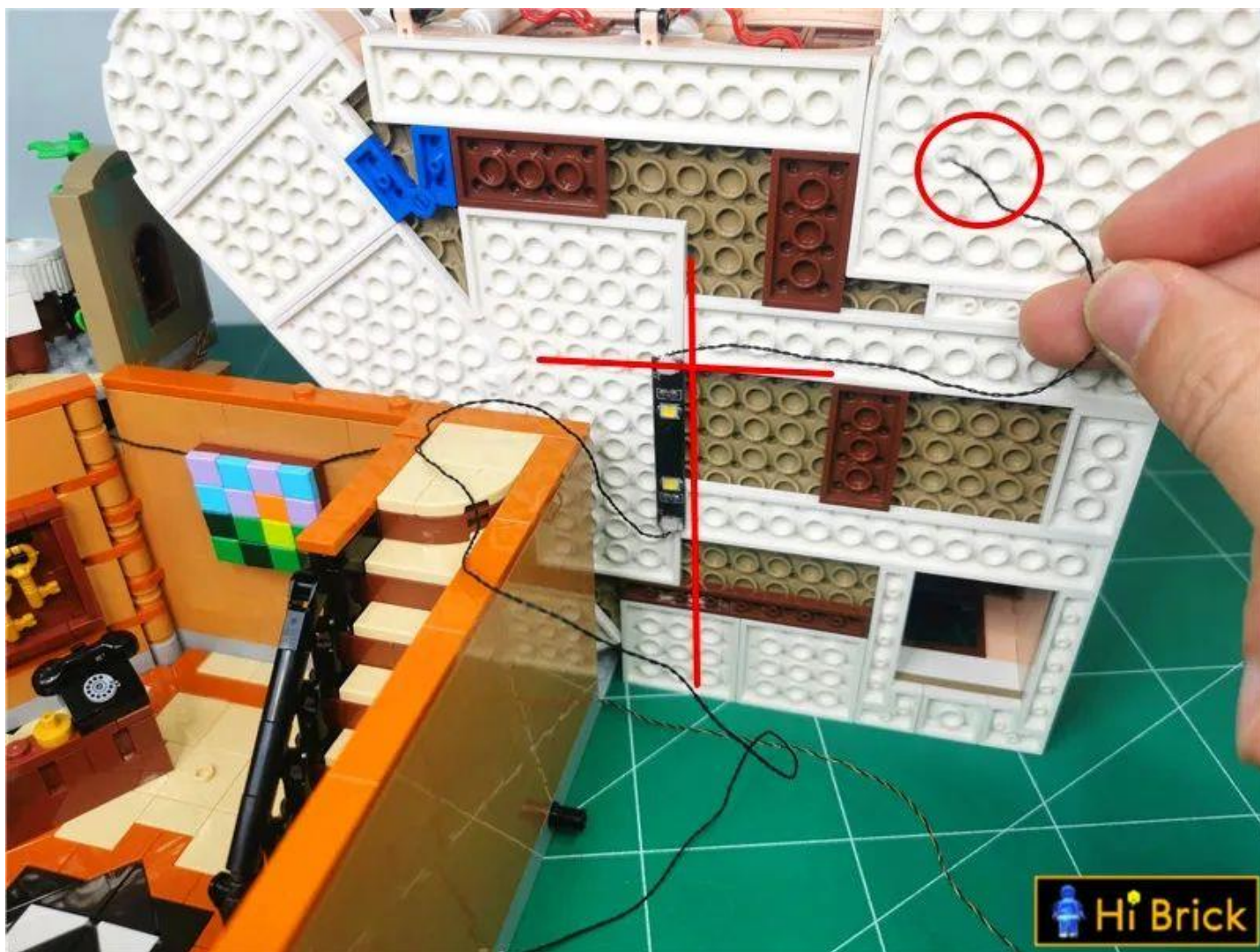


Lift the second-story building and place it sideways near the first floor.

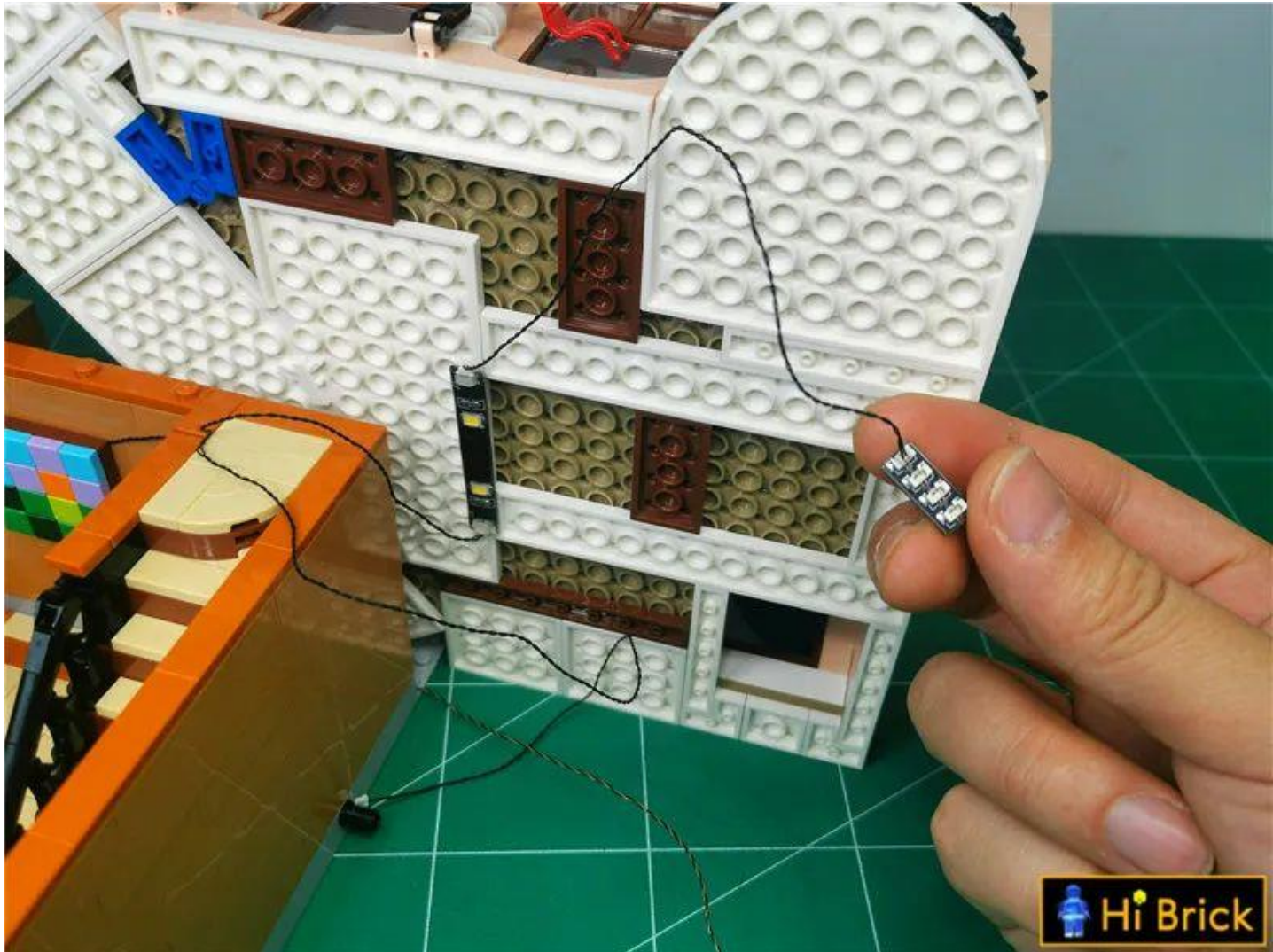


Tear off the adhesive backing of the light strip that connects one layer Paste the light strip to the position shown in the figure, paying attention to the direction of the light strip

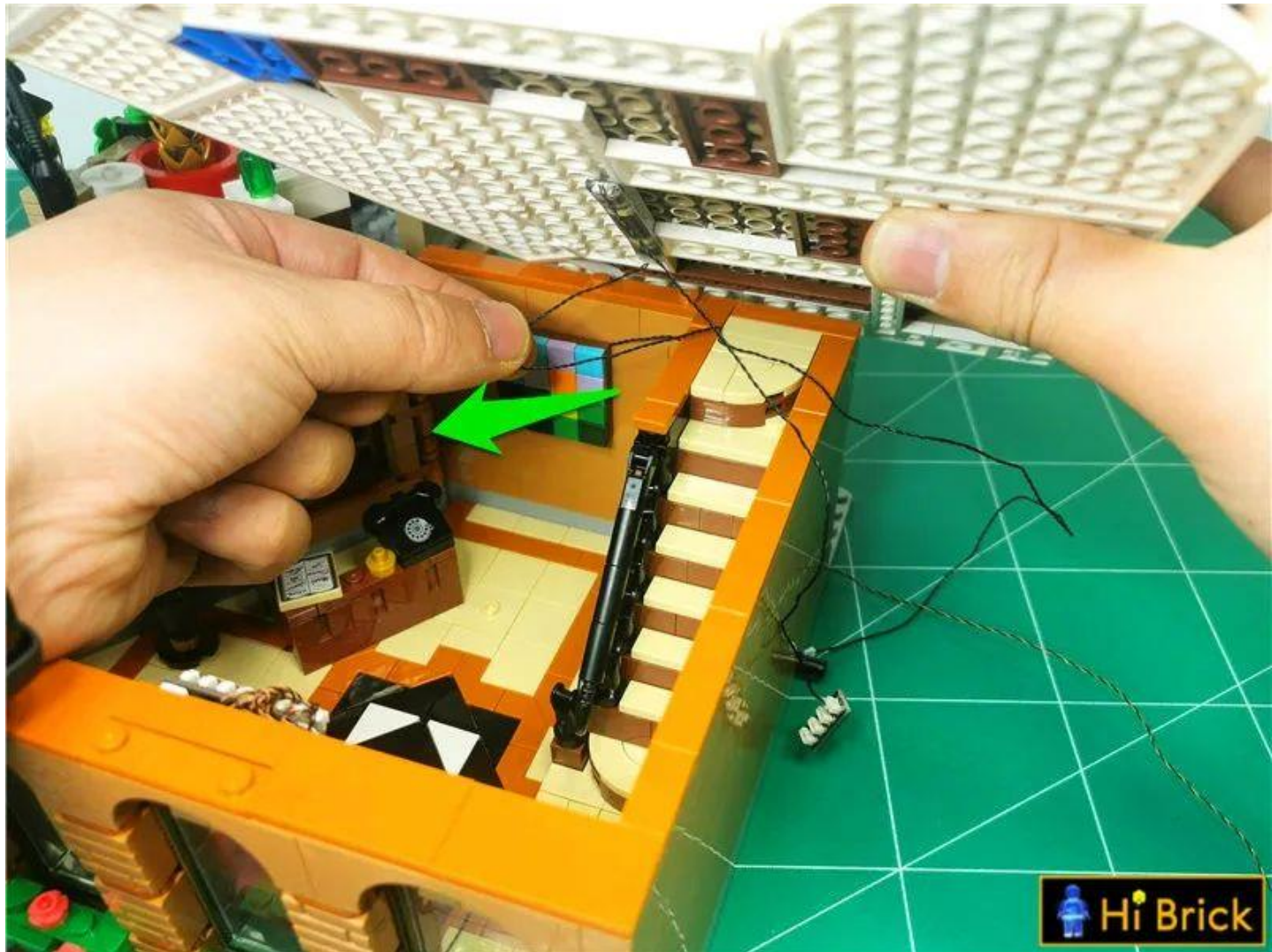




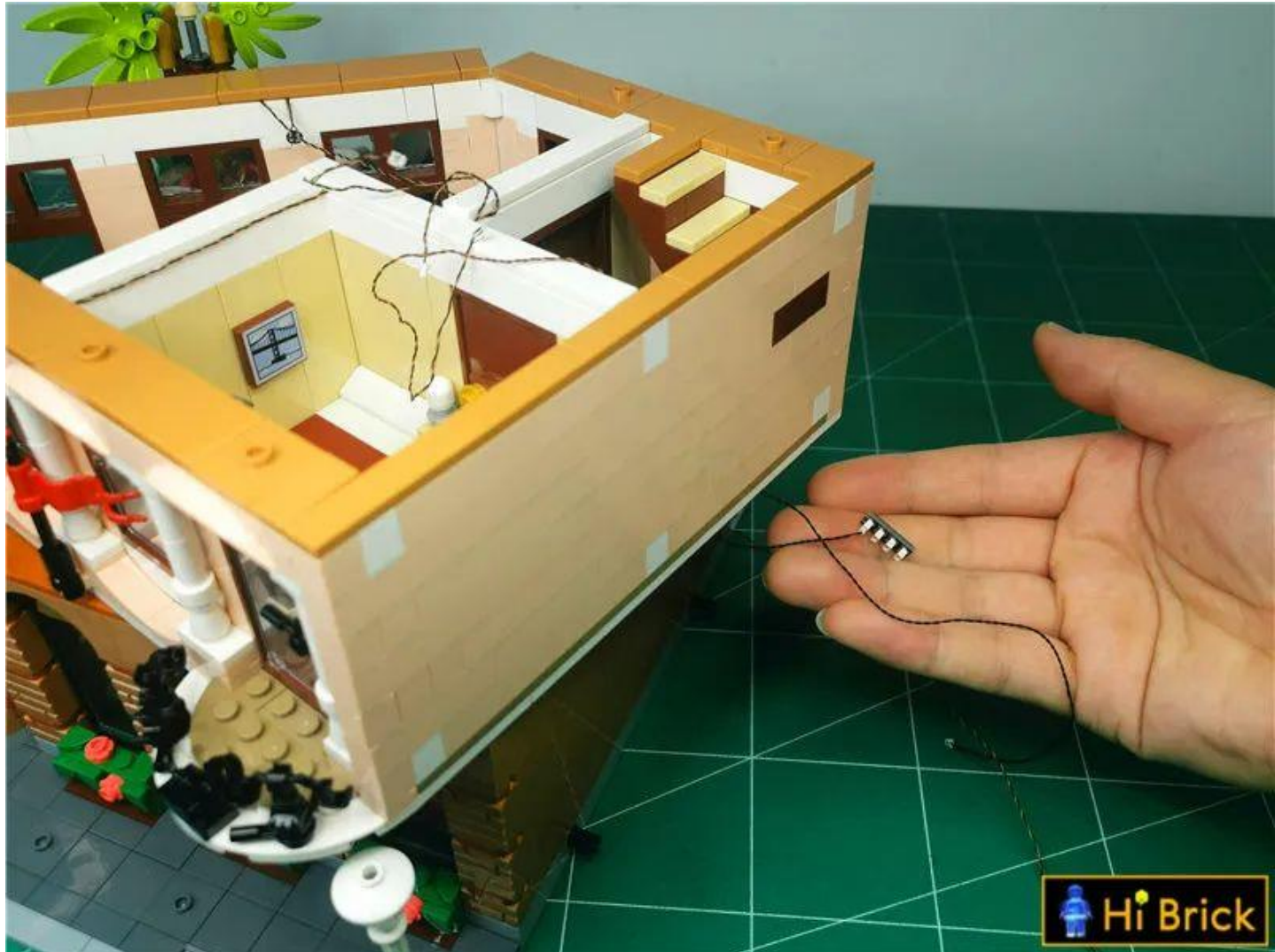
Take a 4-socket and insert the connecting wire on the light strip into the 4-socket



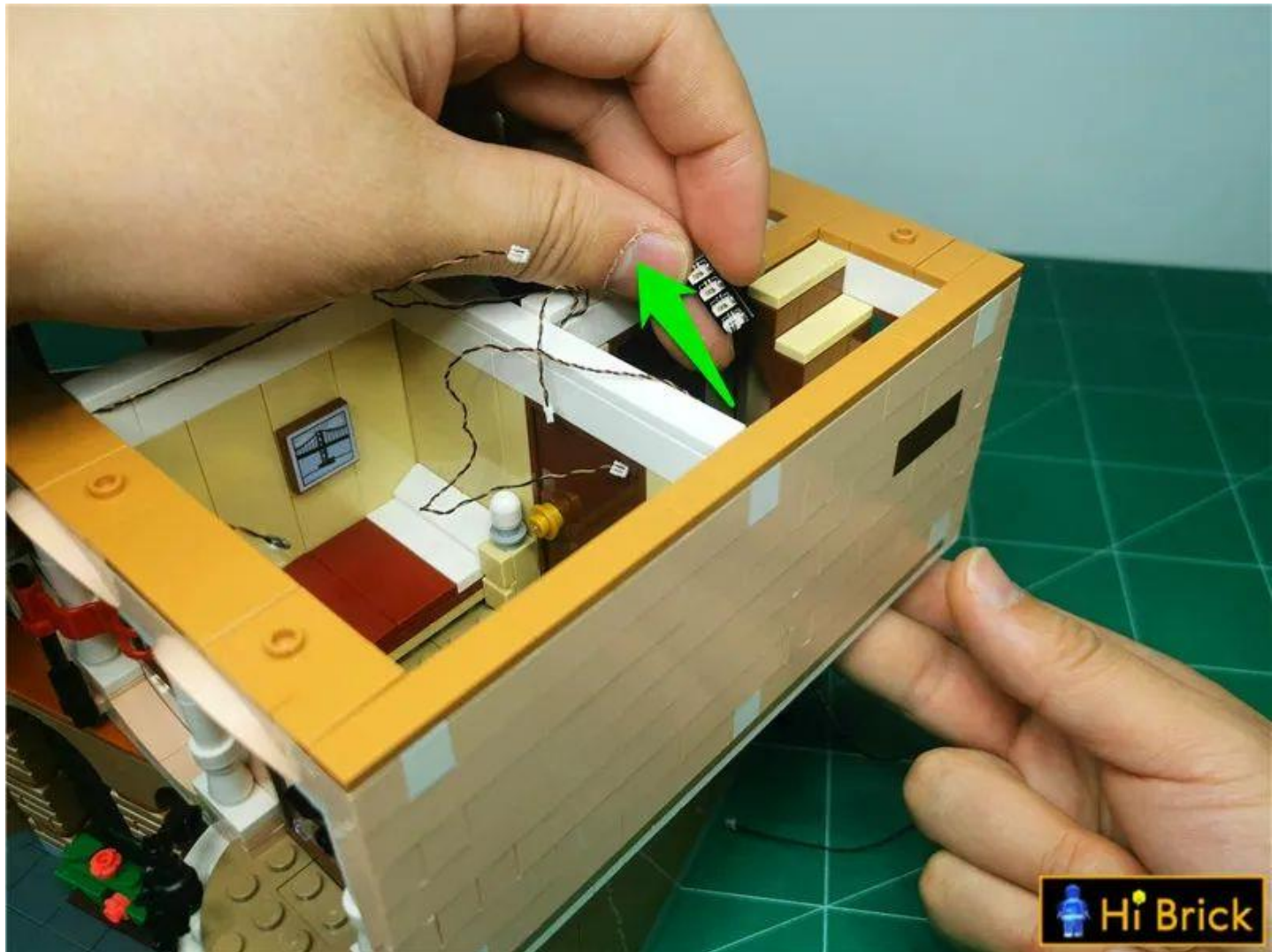
Lift the second layer and pull the connecting wire between the light strip and the lower layer into the room

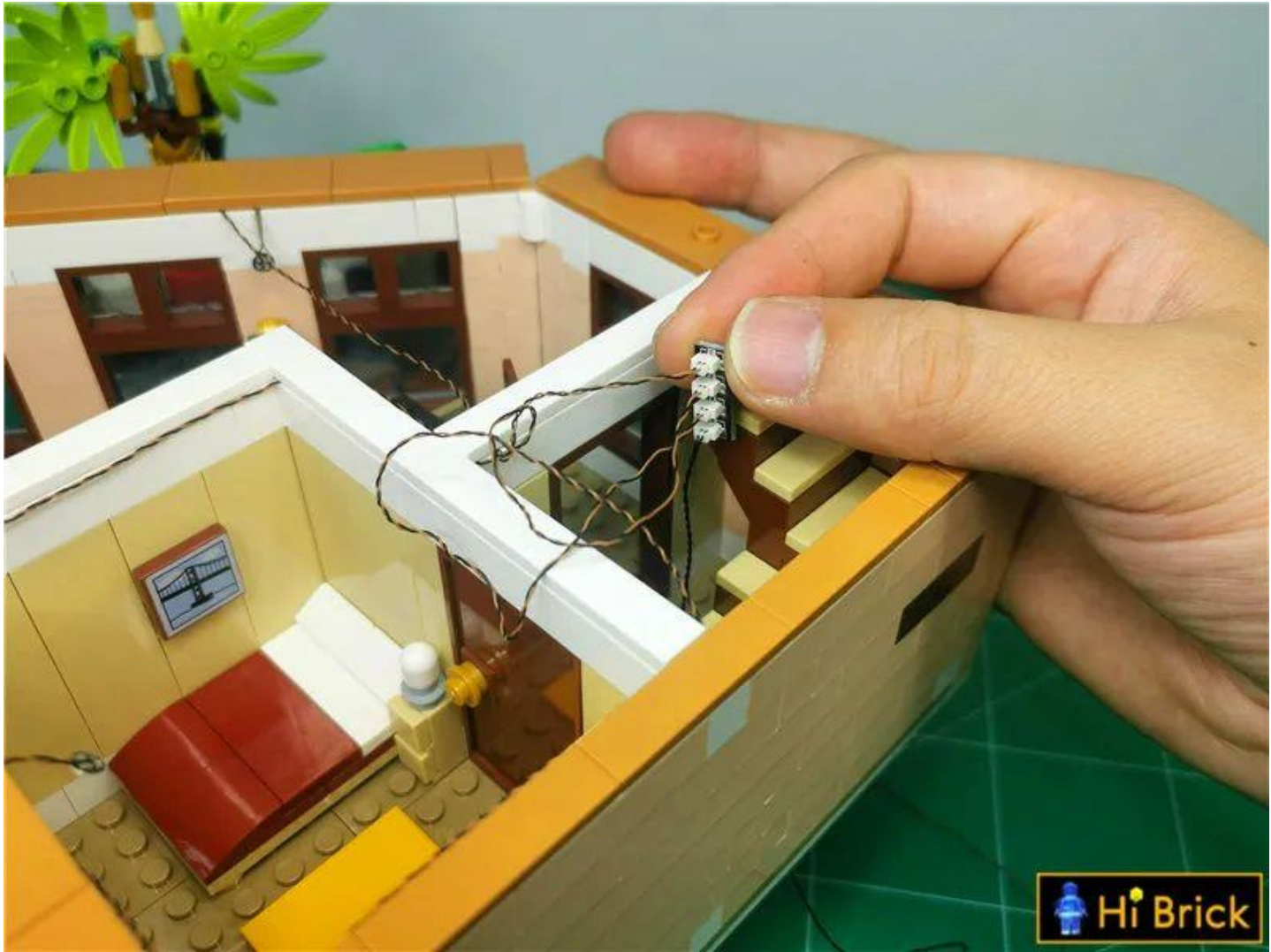


Place the two layers in a staggered position and pull the remaining two connecting wires outside.

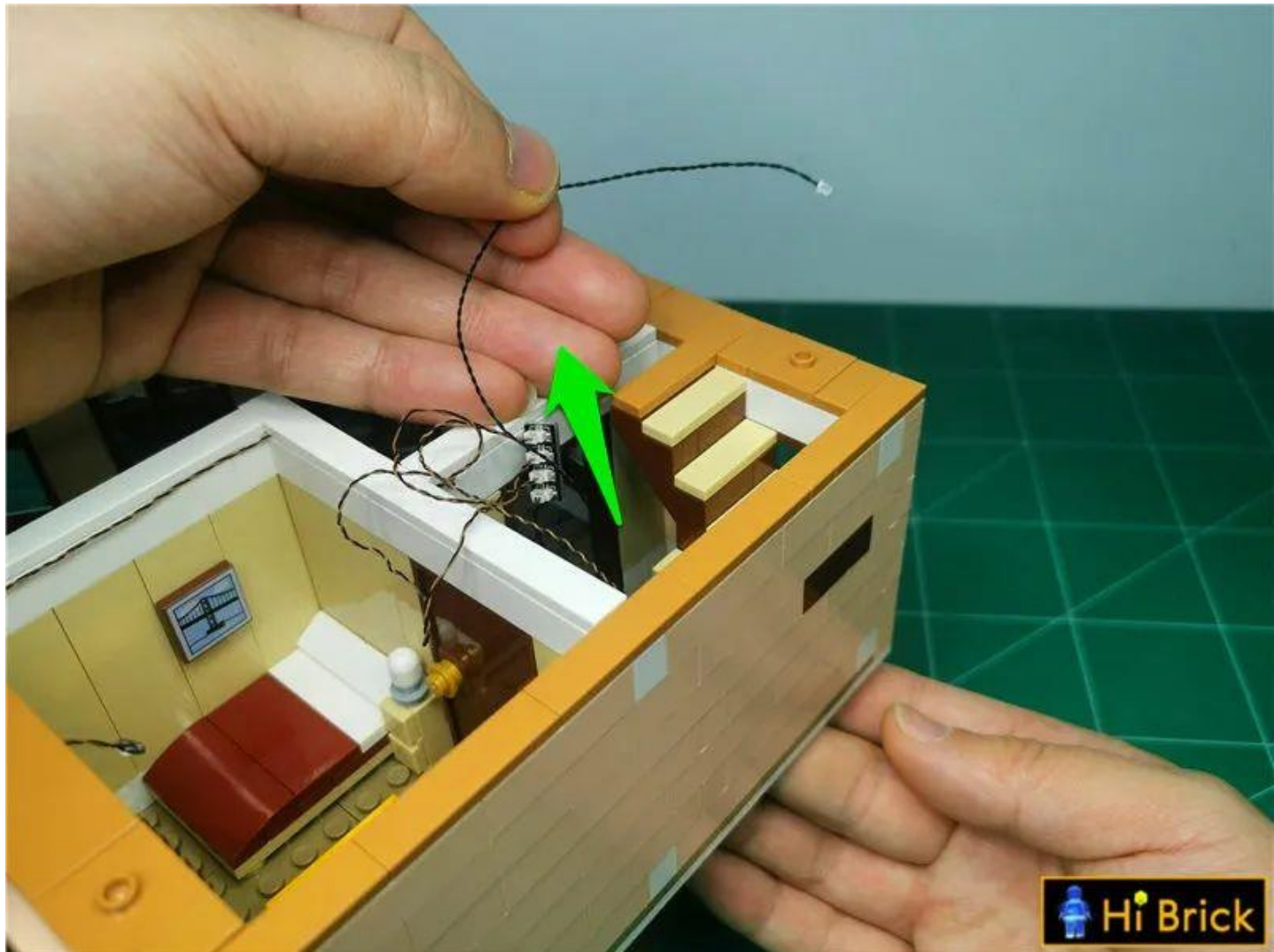


Pass the 4 seats through the gap between the second-floor stairs to the upper part





In the same way, pass another connecting line to the top of the second layer.



Restore the two-story building



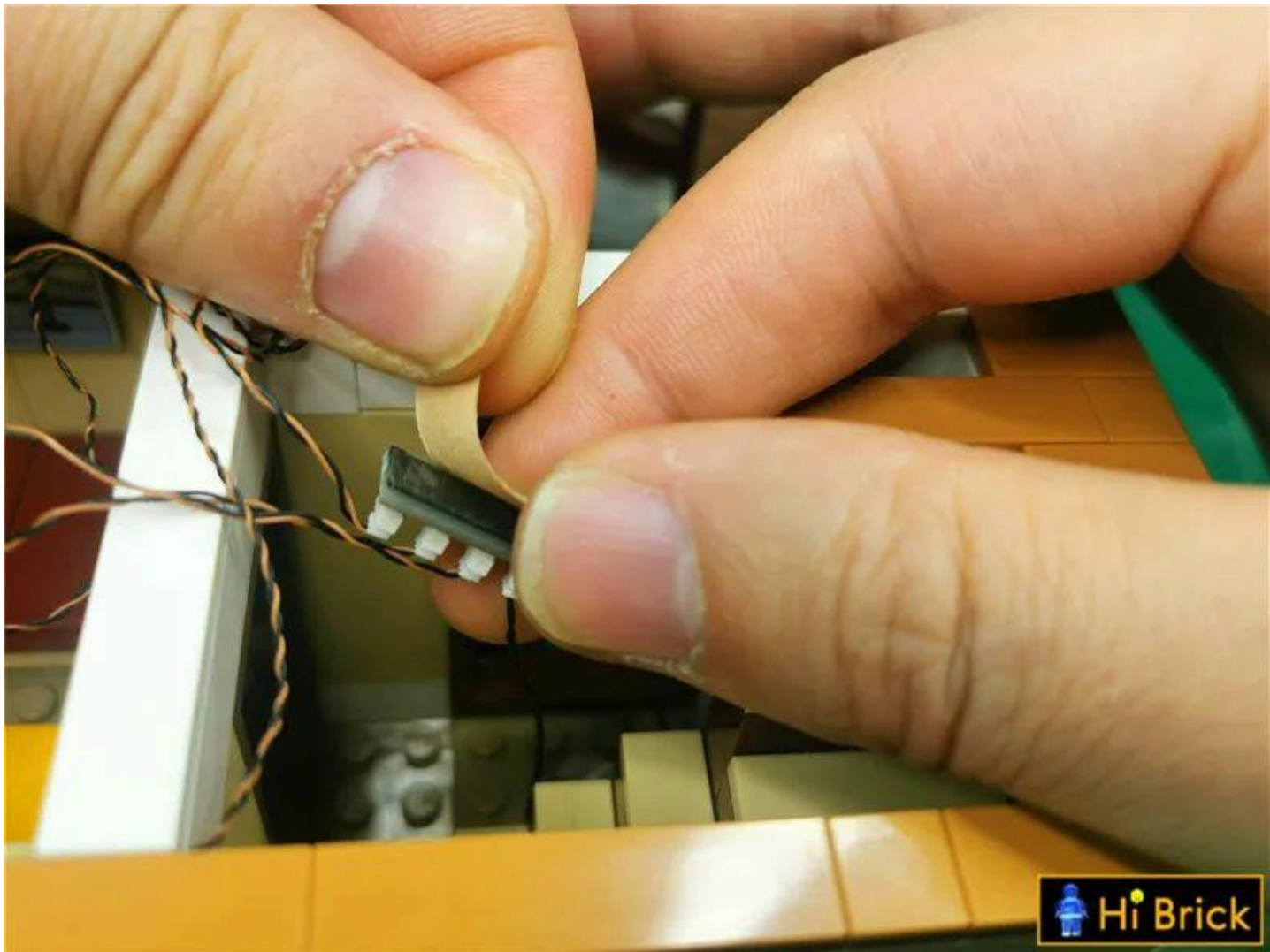
Turn on the power and test that the light is on normally



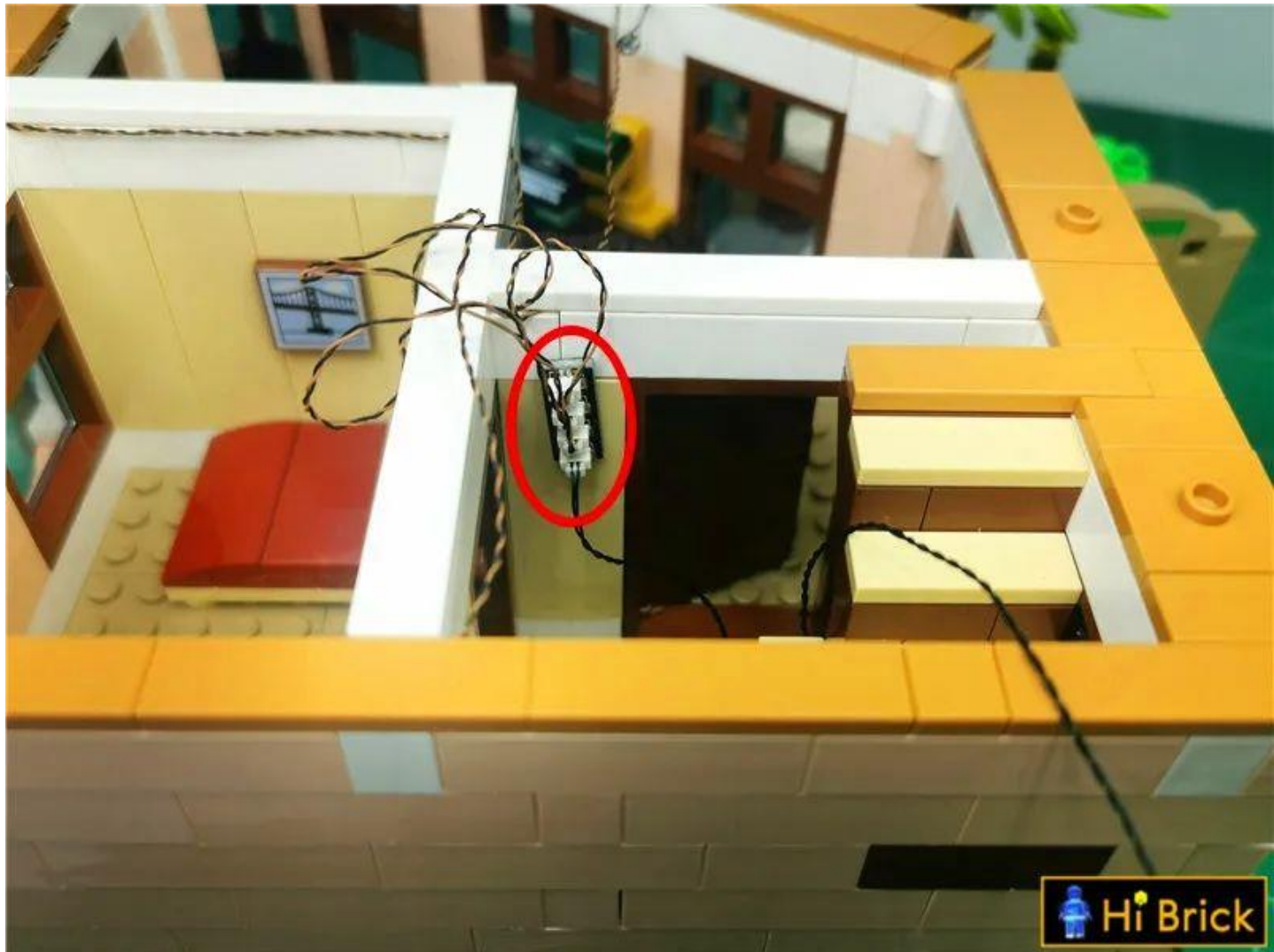
After the test is completed, turn off the power and pull the remaining connection wires outdoors.



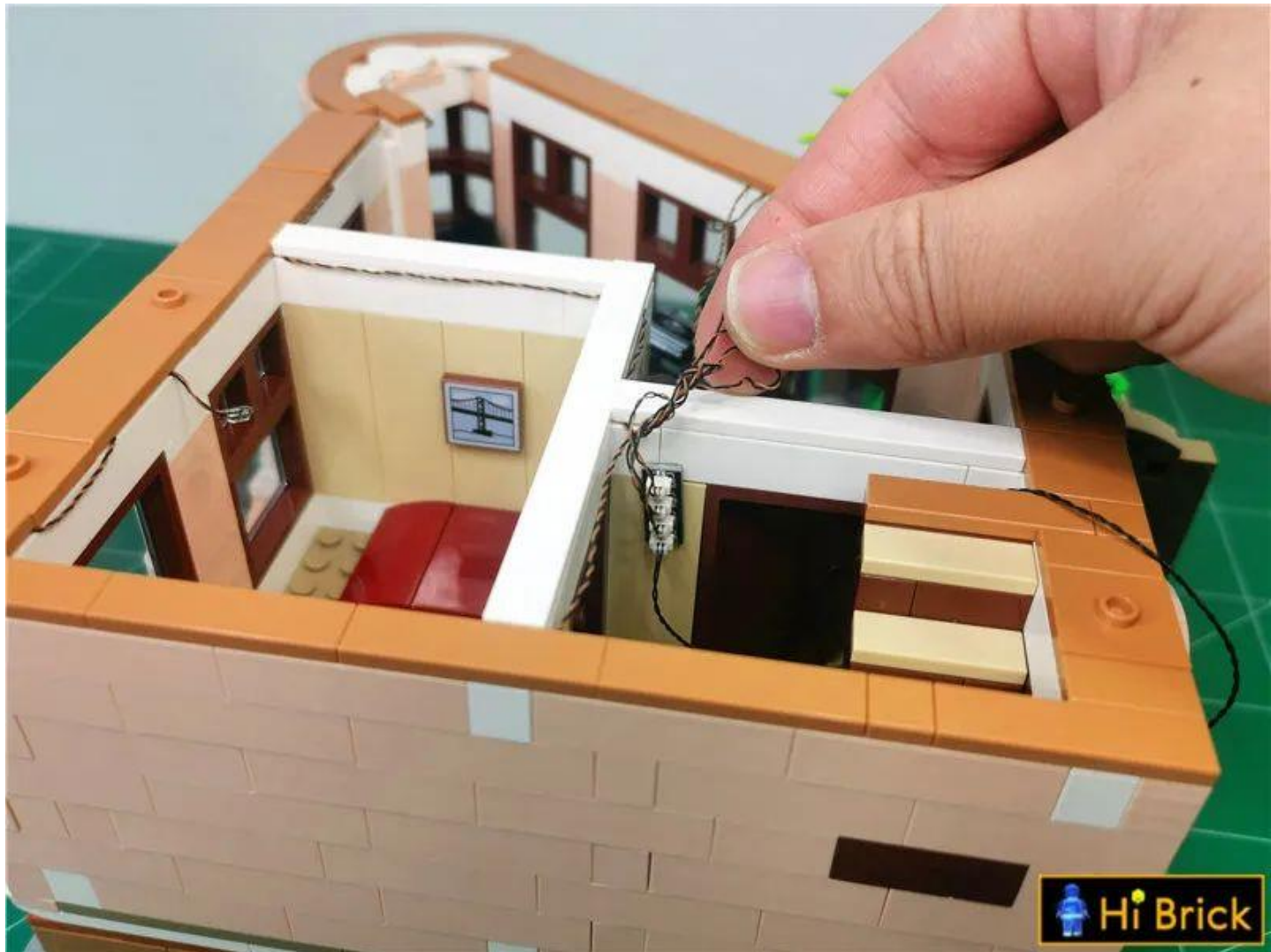
Tear off the adhesive backing of the 4 seats



Paste the 4 seats to the positions shown in the figure



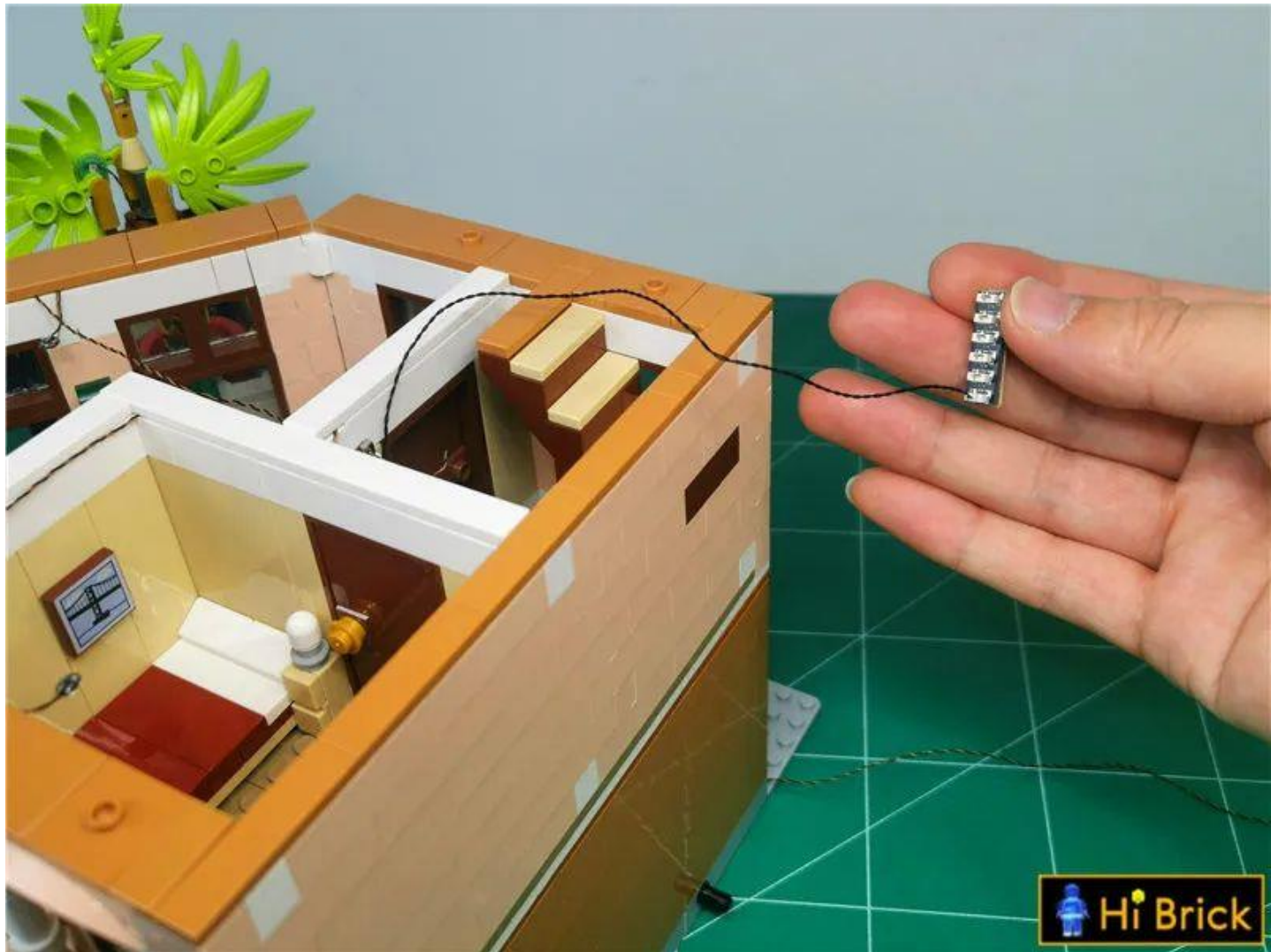
Twist the excess wires together appropriately



Arrange the wires in the gap next to the socket



Take a new 6-socket and insert the spare connecting wire into the 6-socket



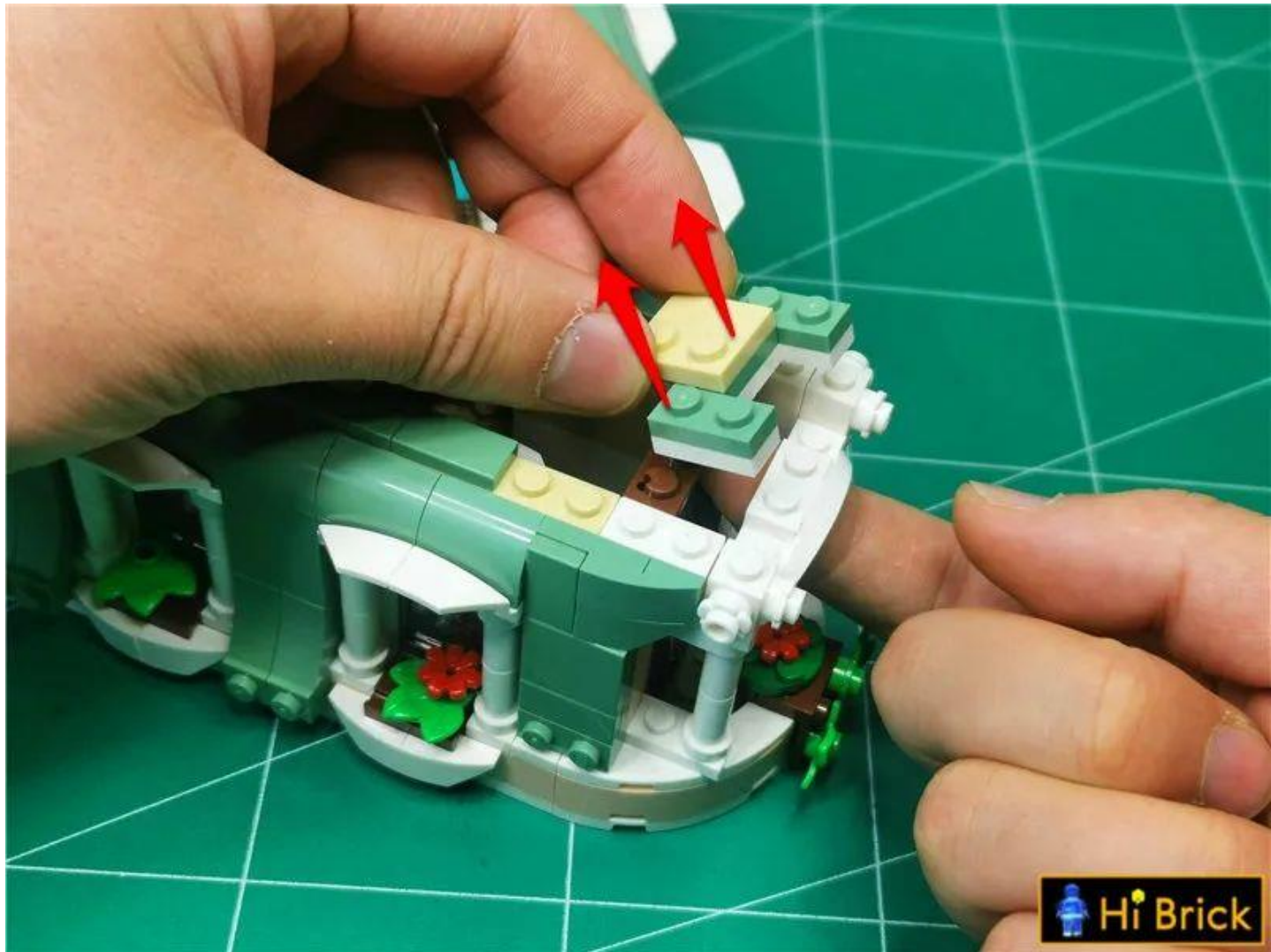
Take out the 3-story building and disassemble it





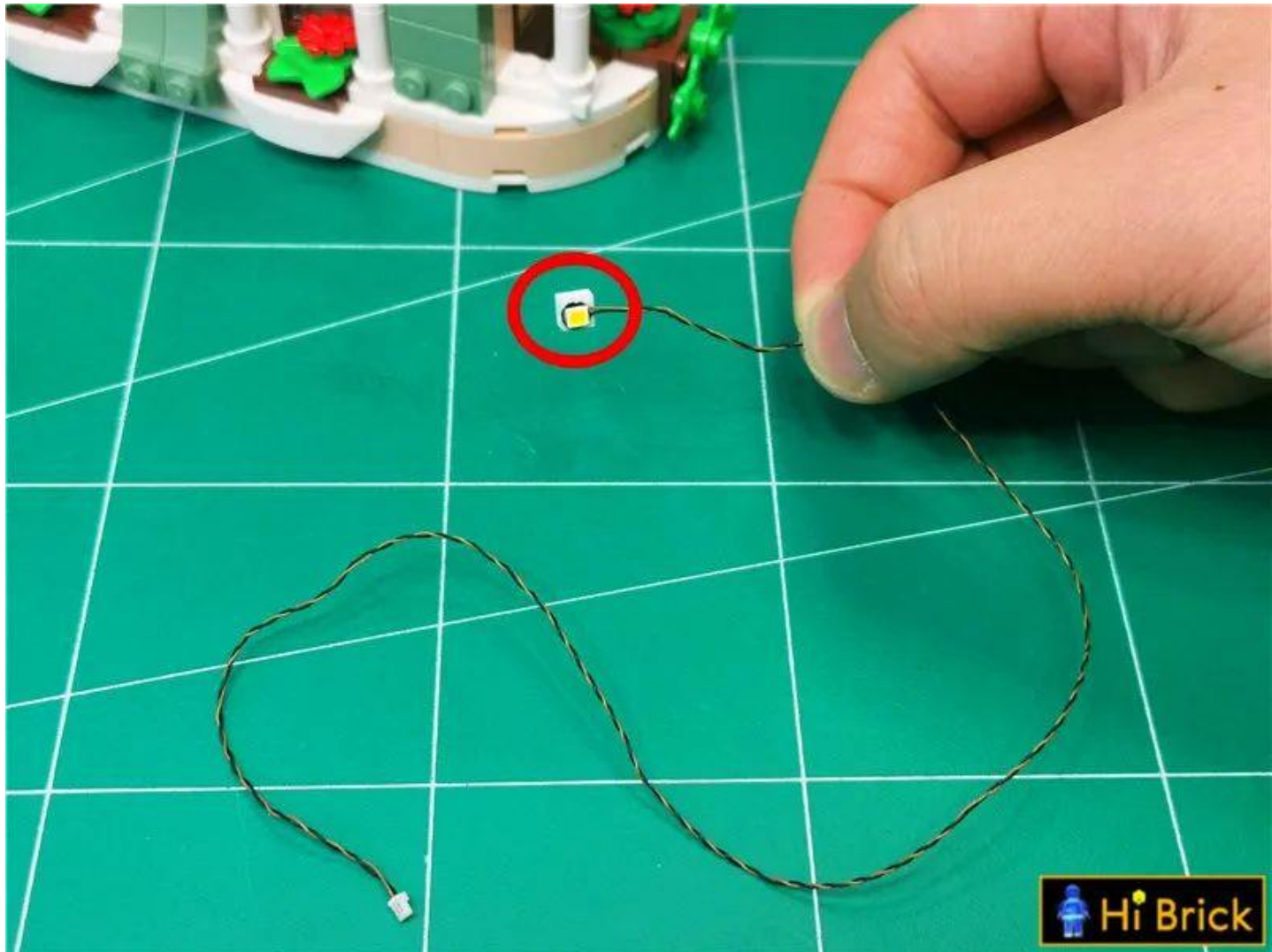


Push out the parts shown in the figure from the bottom

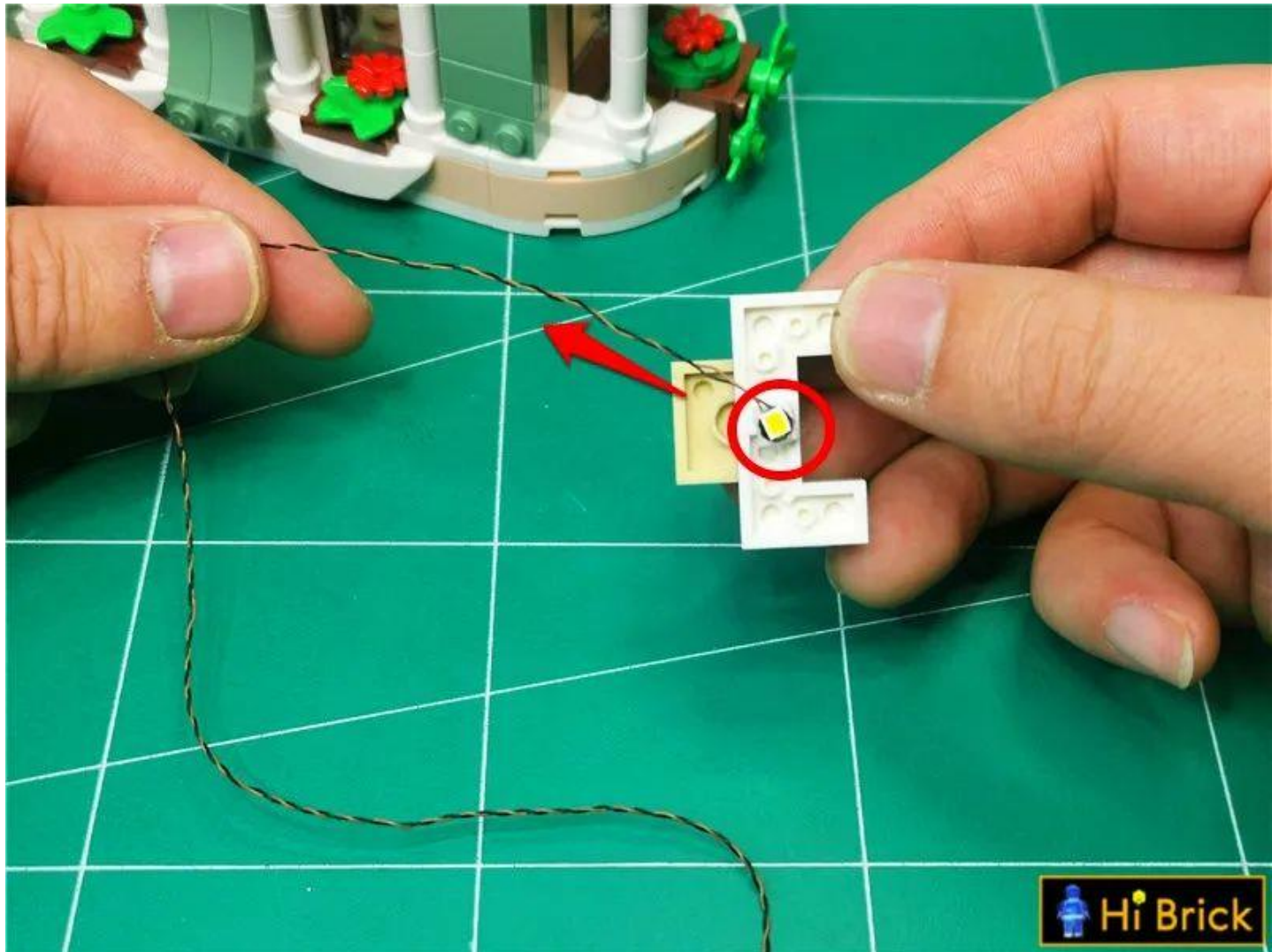




Take a 30cm warm light headlight pellet and a double-sided tape, and stick the double-sided tape to the back of the pellet.



Paste the lamp pellets to the position shown in the parts diagram, paying attention to the direction of the wires



Restore the disassembled parts one by one







Turn to the left and remove the parts indicated by the arrow

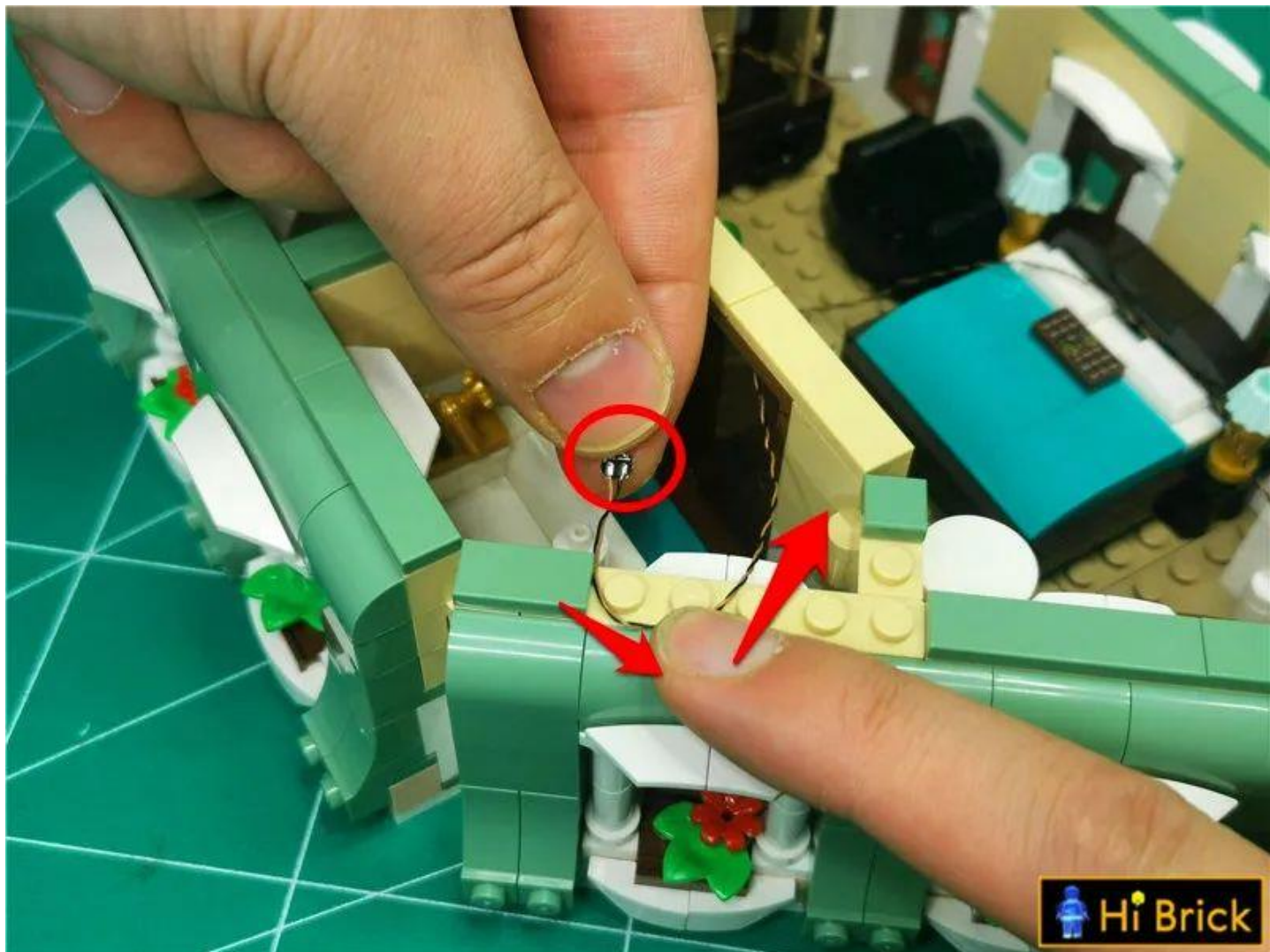




Take 1 15cm warm light headlight pellet



Install the lamp in the same way as before



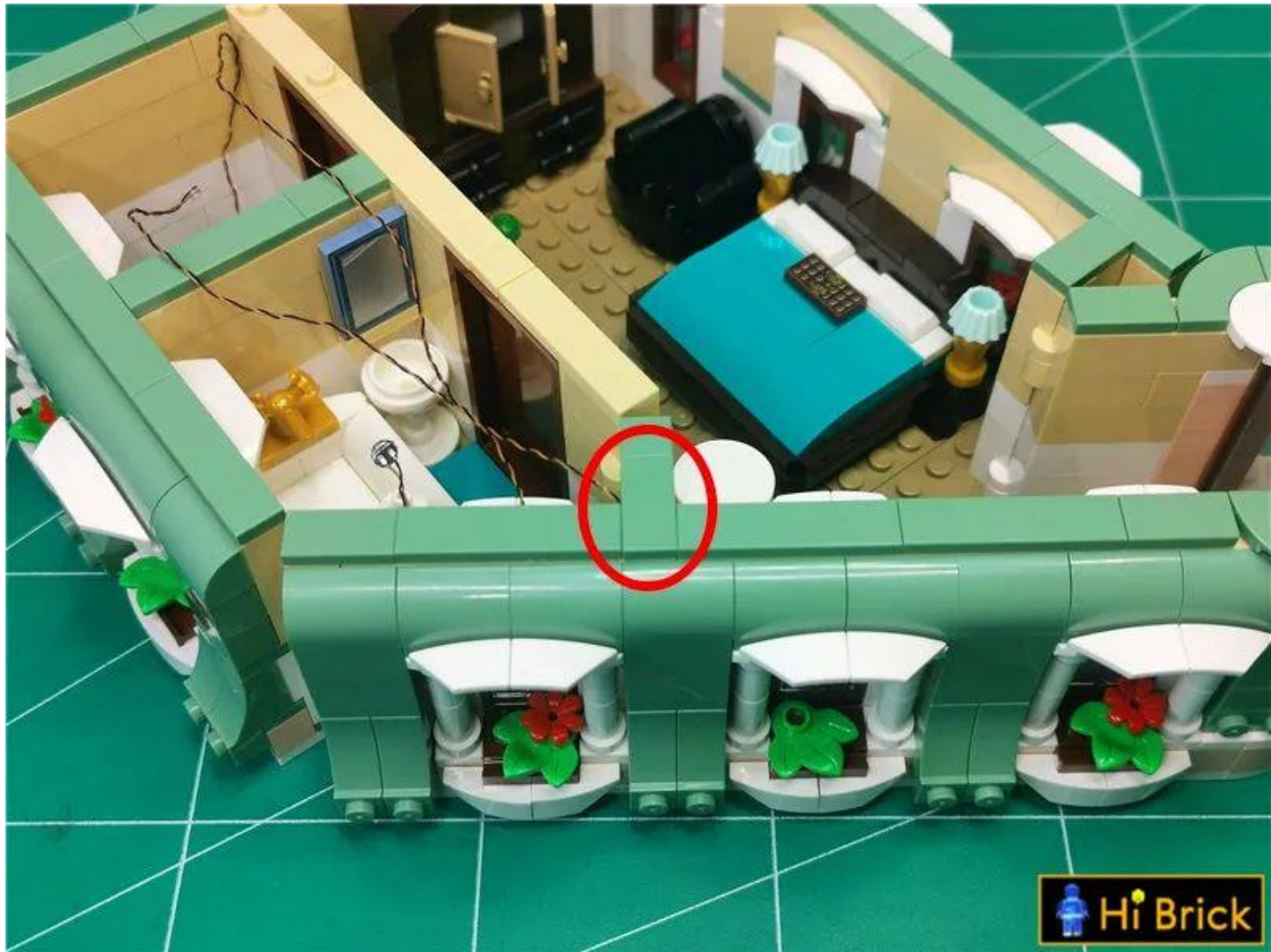
Restore the parts, fix the lamp particles , and adjust the position of the lamp particles so that they can illuminate the room



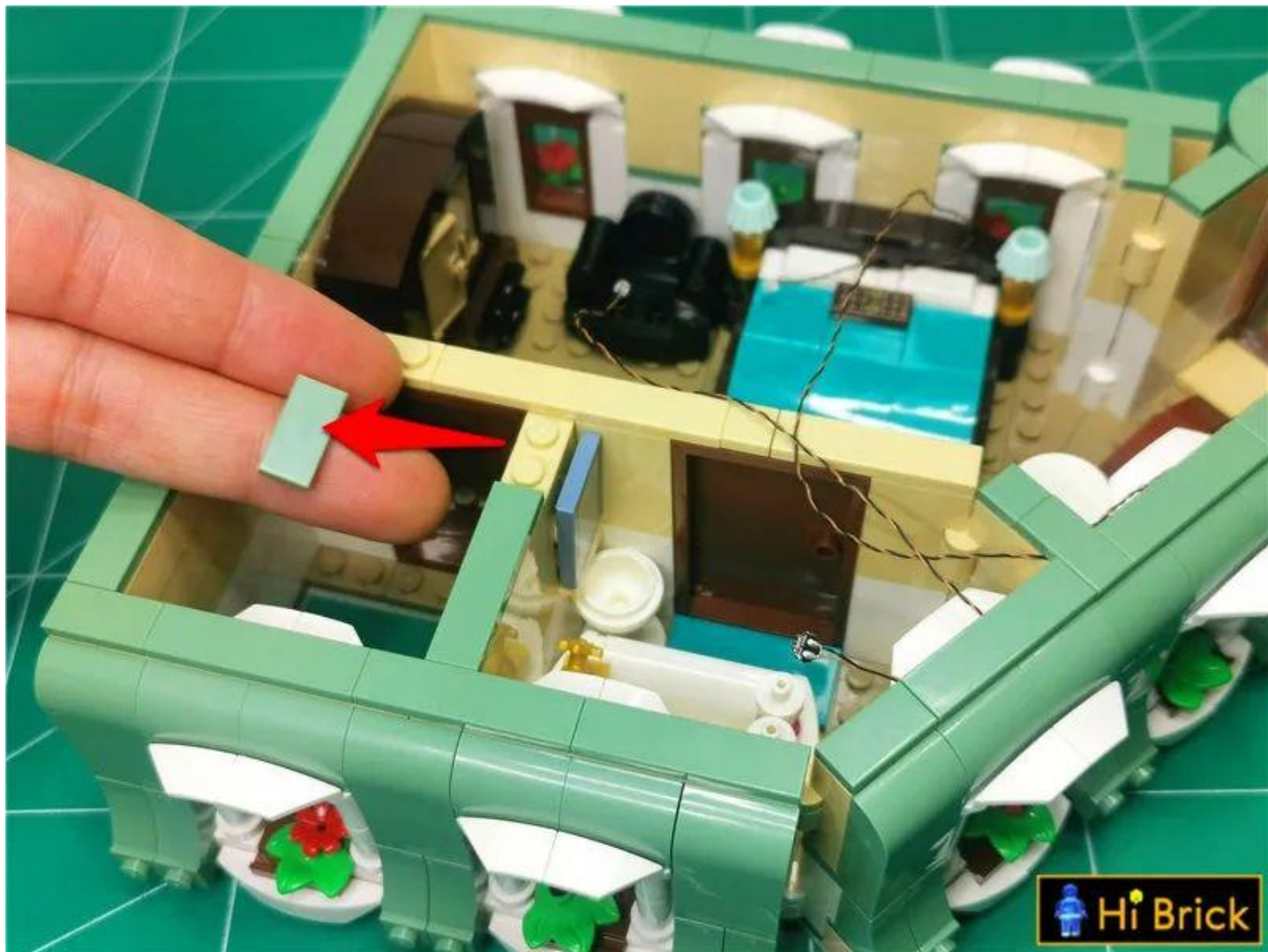
Pass the right wire along the edge of the wall



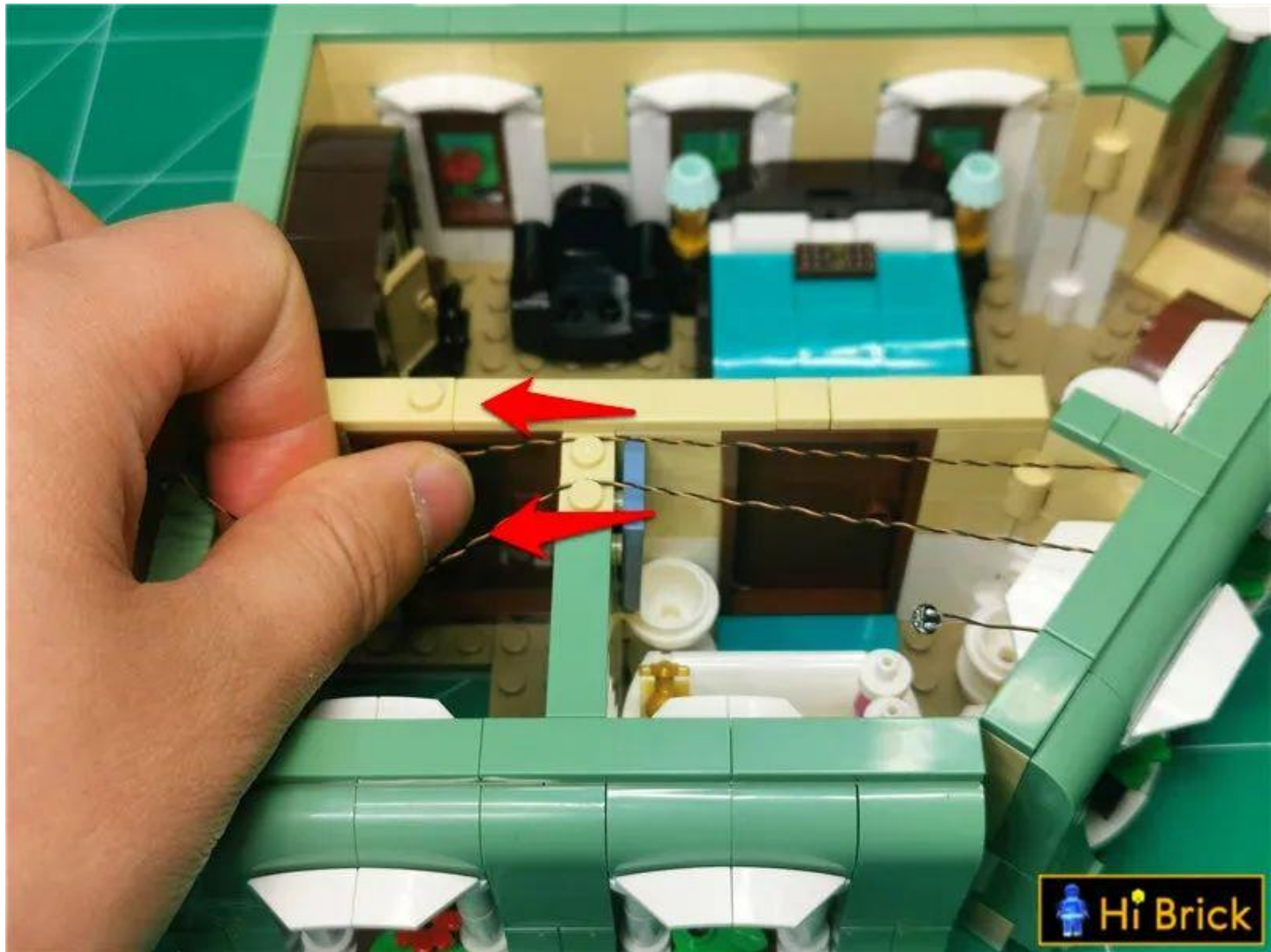
Restore the flat parts and fix the wires



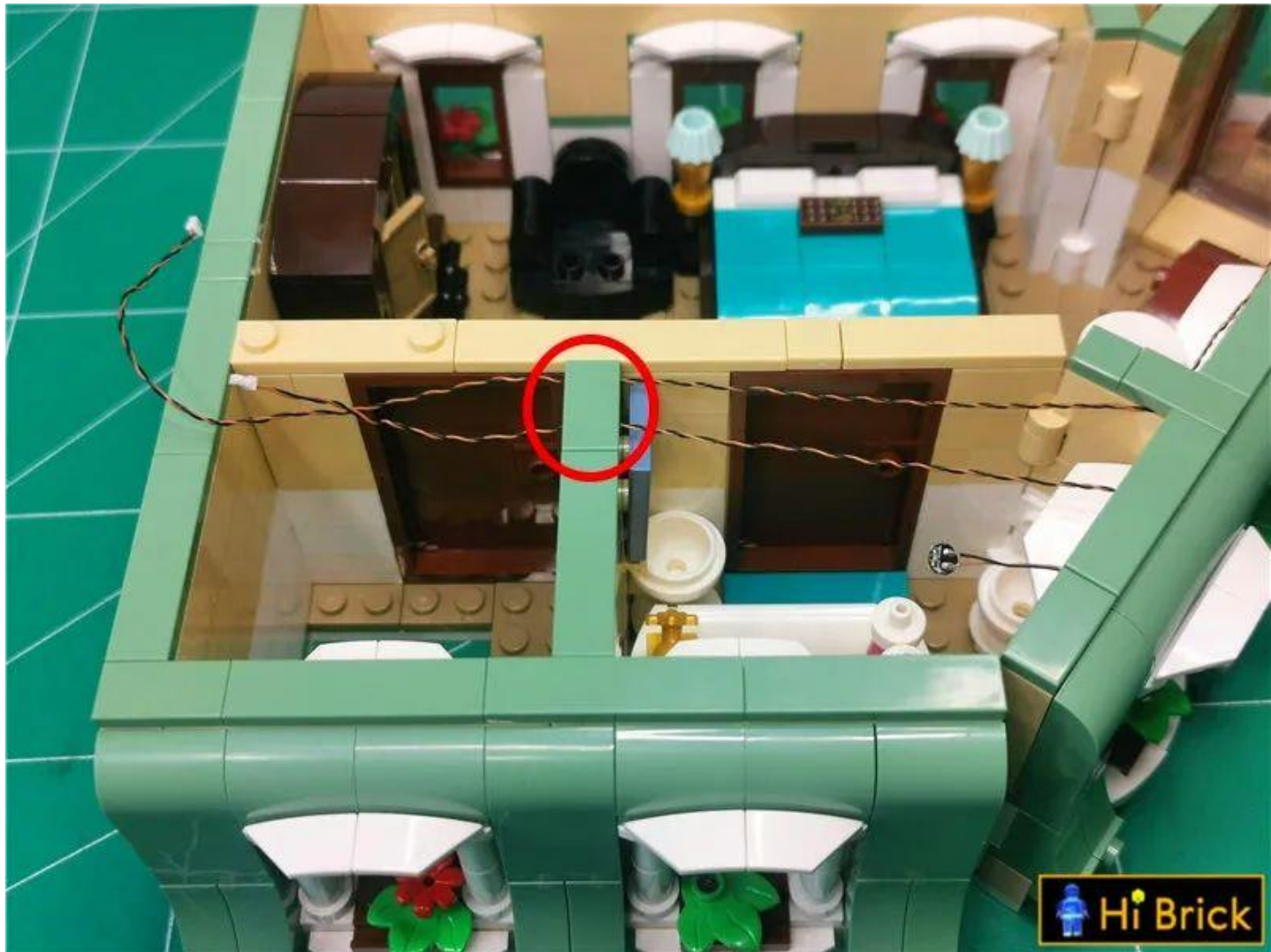
Continue to the left and remove the parts indicated by the arrow.



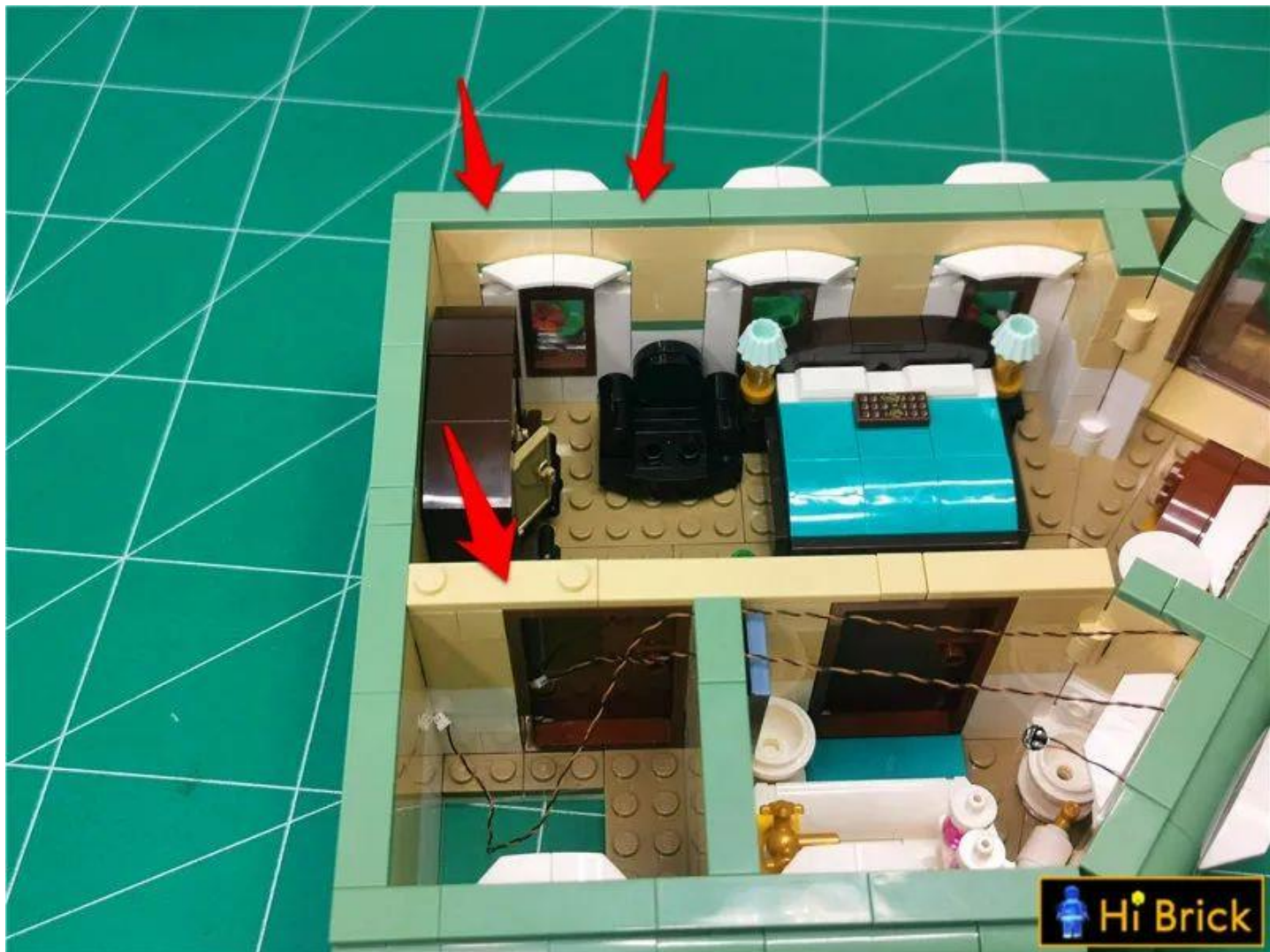
Pass the lamp wire through the middle of the protrusion



Restore the green plate and fix the wire



Remove the parts indicated by the arrows.

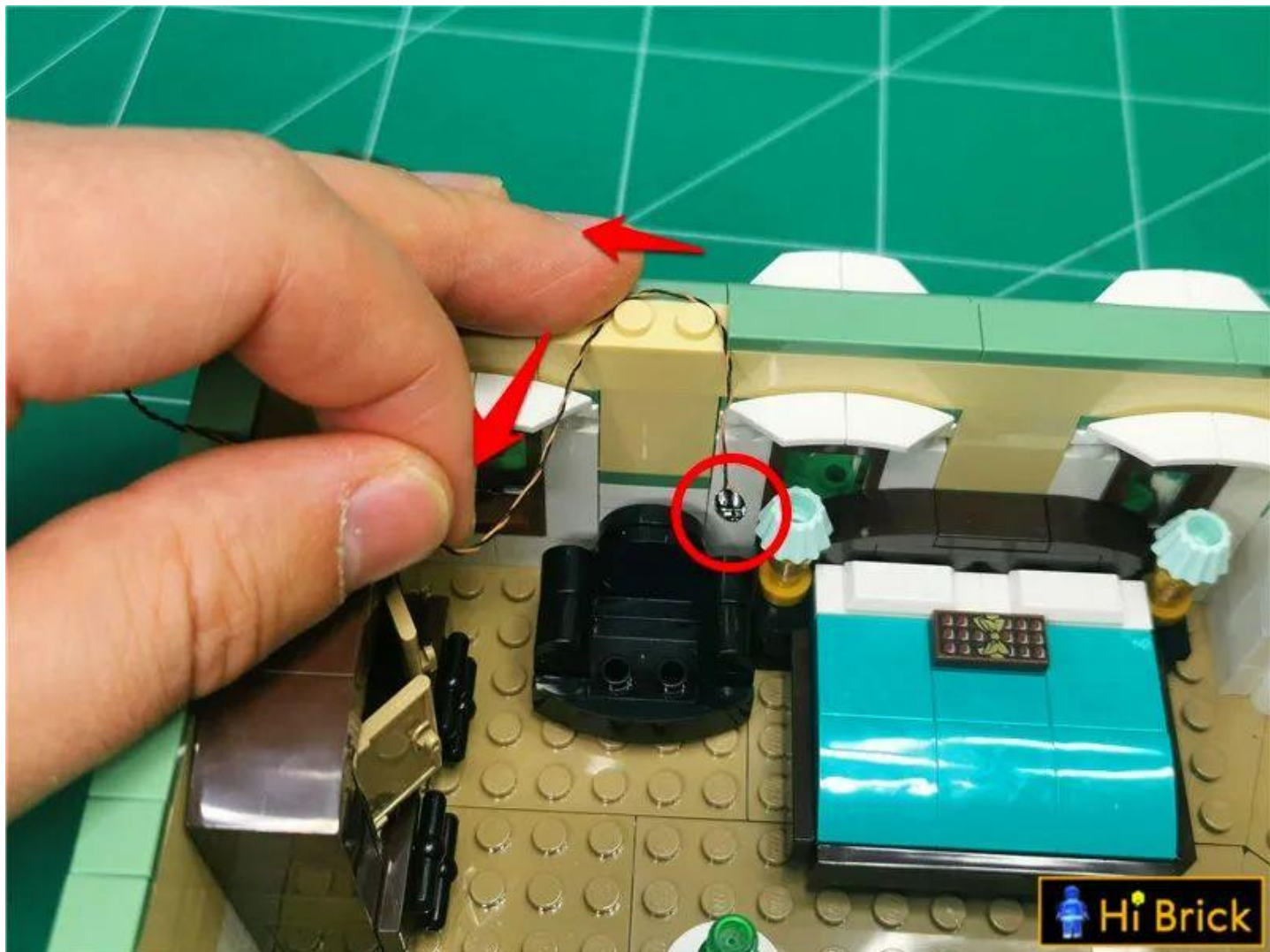




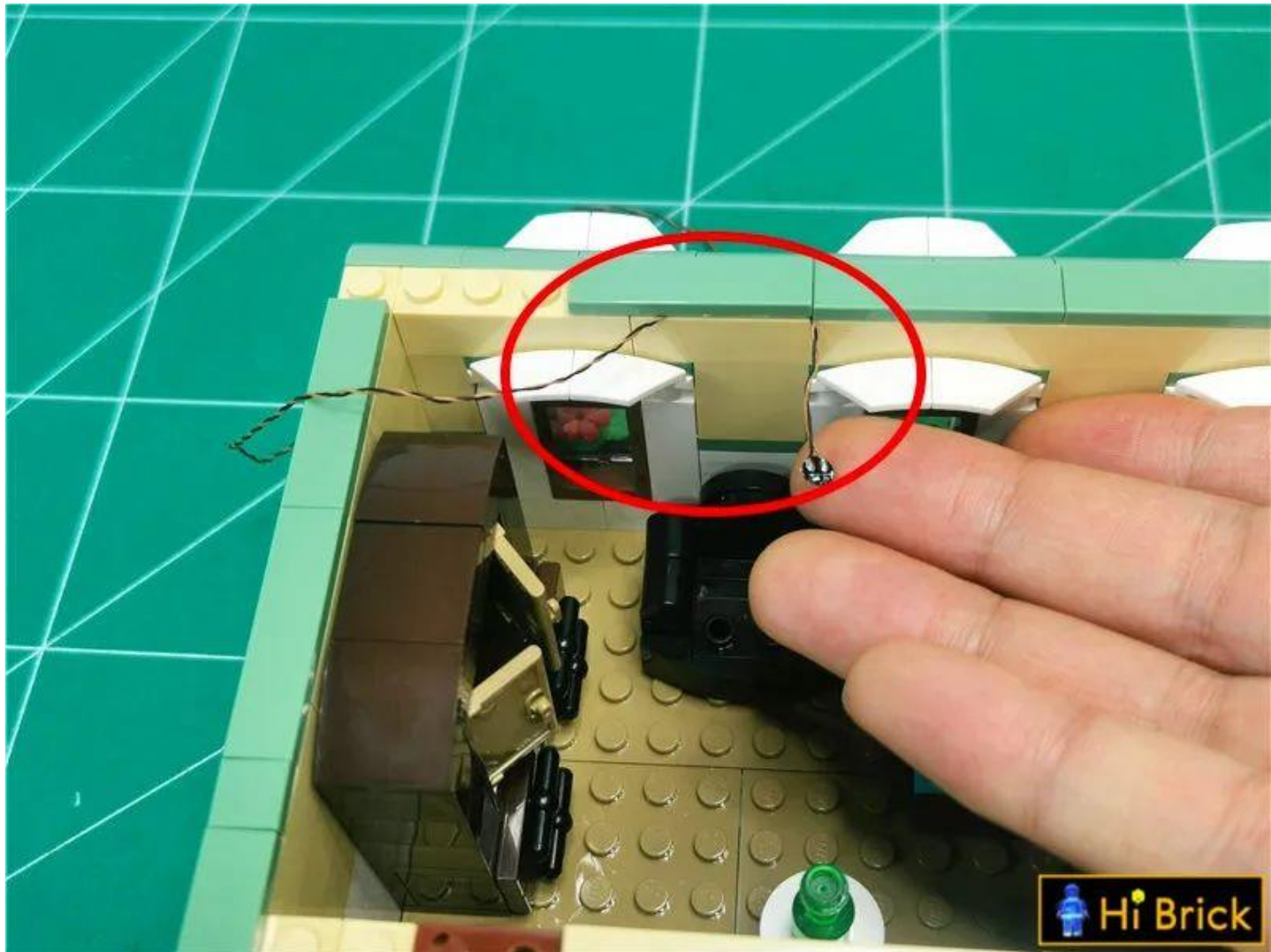
Take 1 30cm warm light headlight pellet



Install the lamp in the same way as before



Reduced green flat panel, fixed lamp particles



Pass the wire around the raised particles and along the edge of the wall



Restore parts and fix wires



Take out the roof



Remove the dome and disassemble it one by one





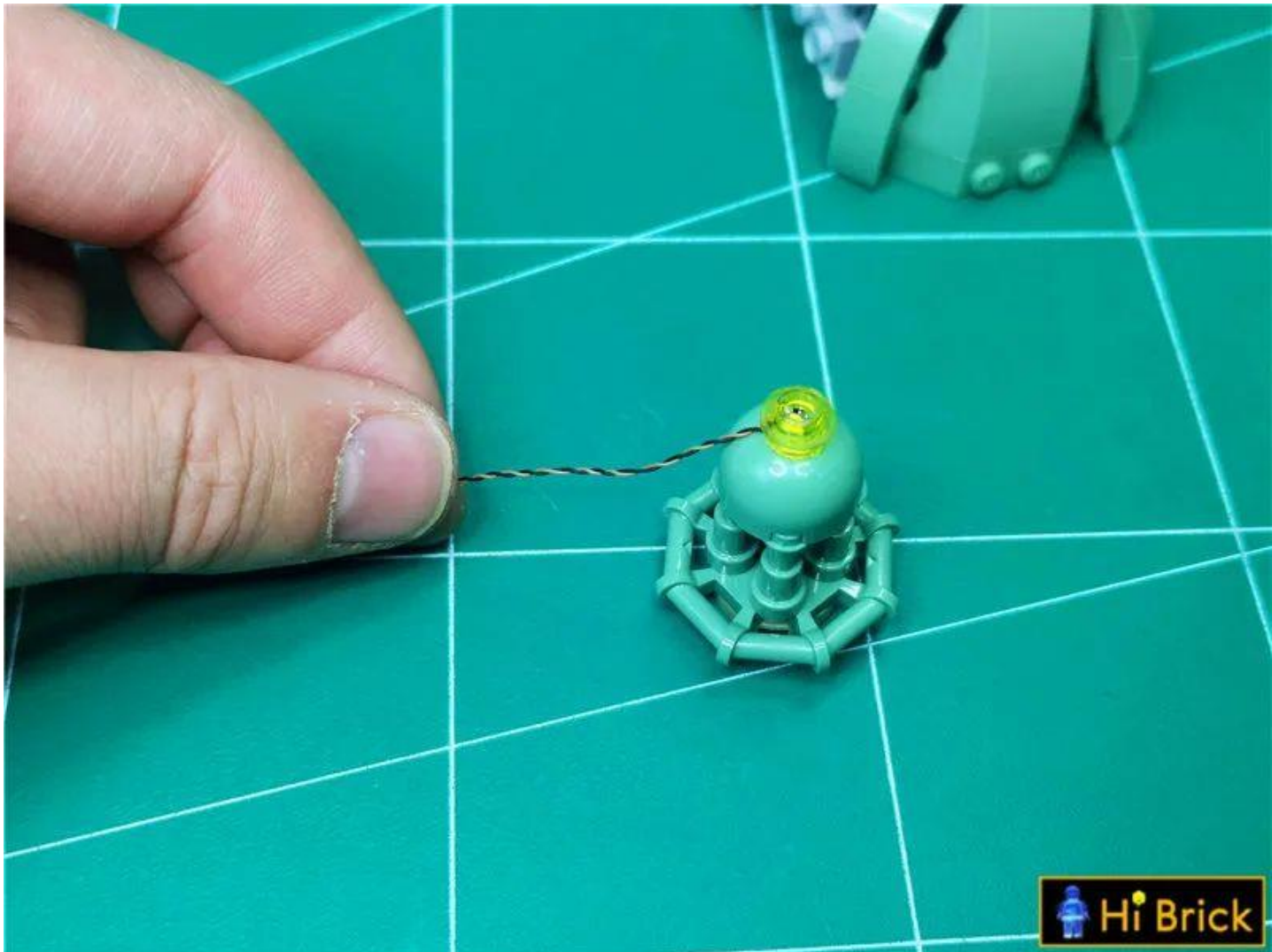
Take 1 30cm warm light pellet, 1 1x1 hollow transparent yellow round



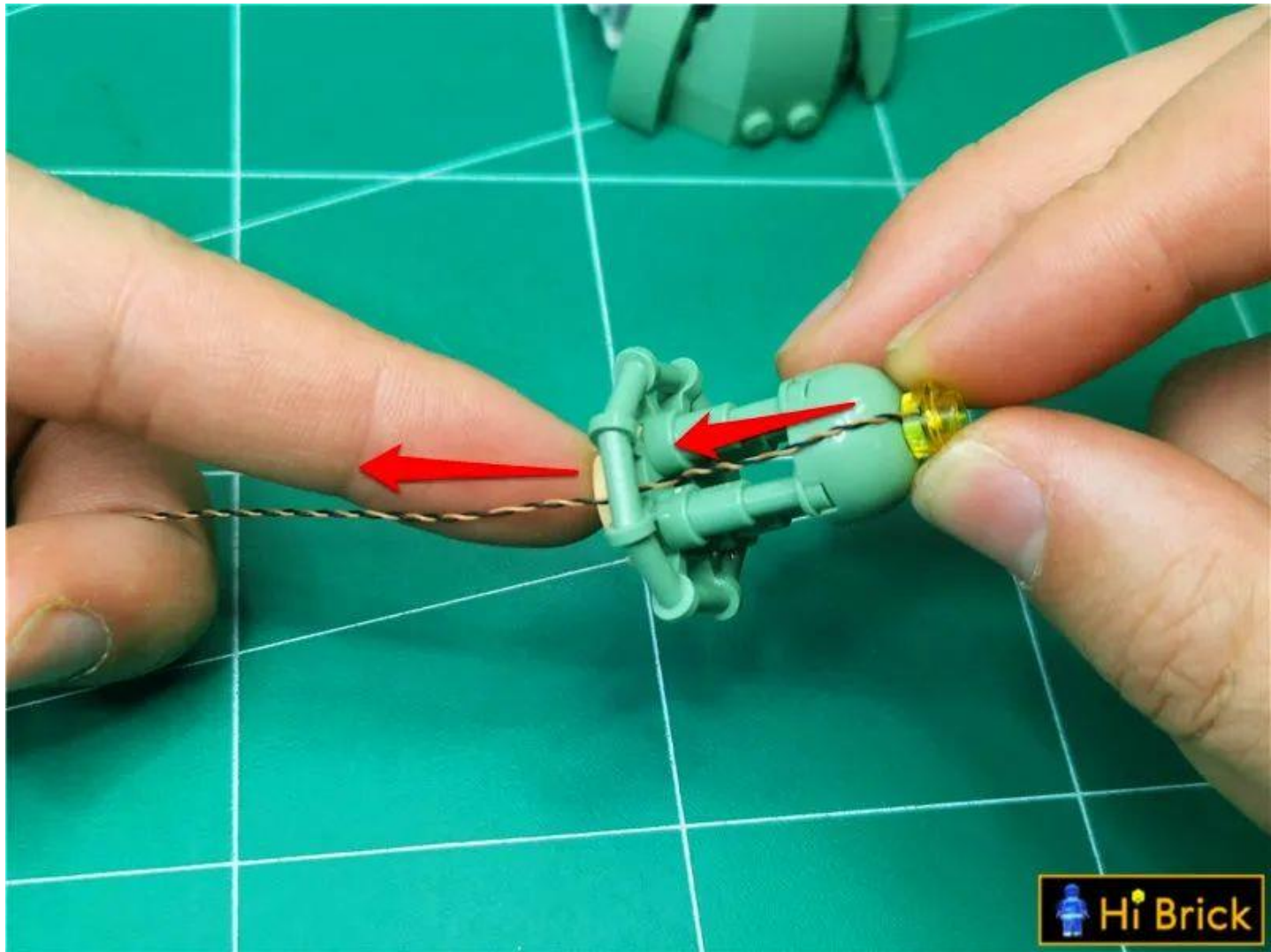
Place the light pellet on the ridge with the luminous side facing upwards.



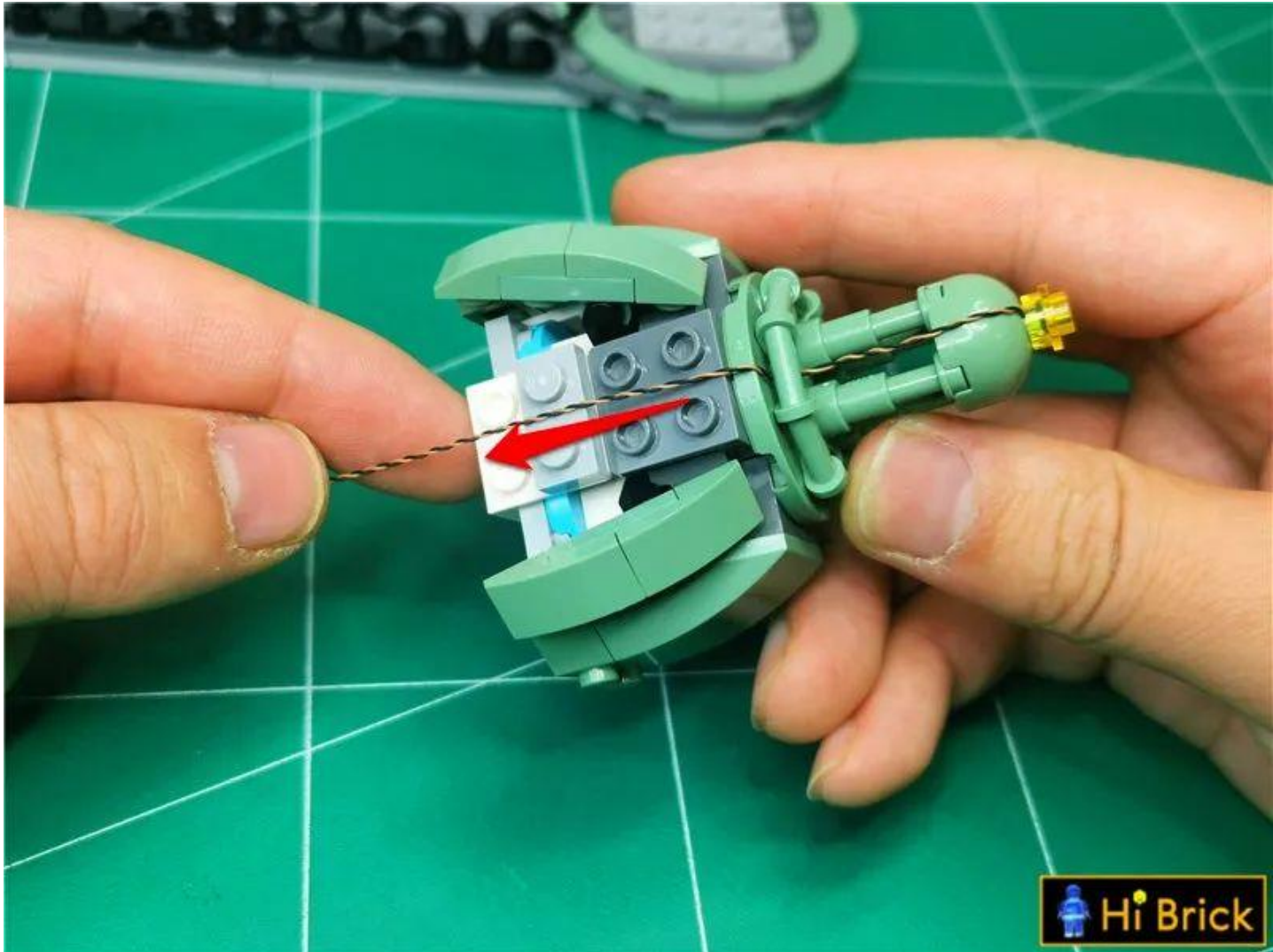
Install the yellow circle and fix the lamp particles



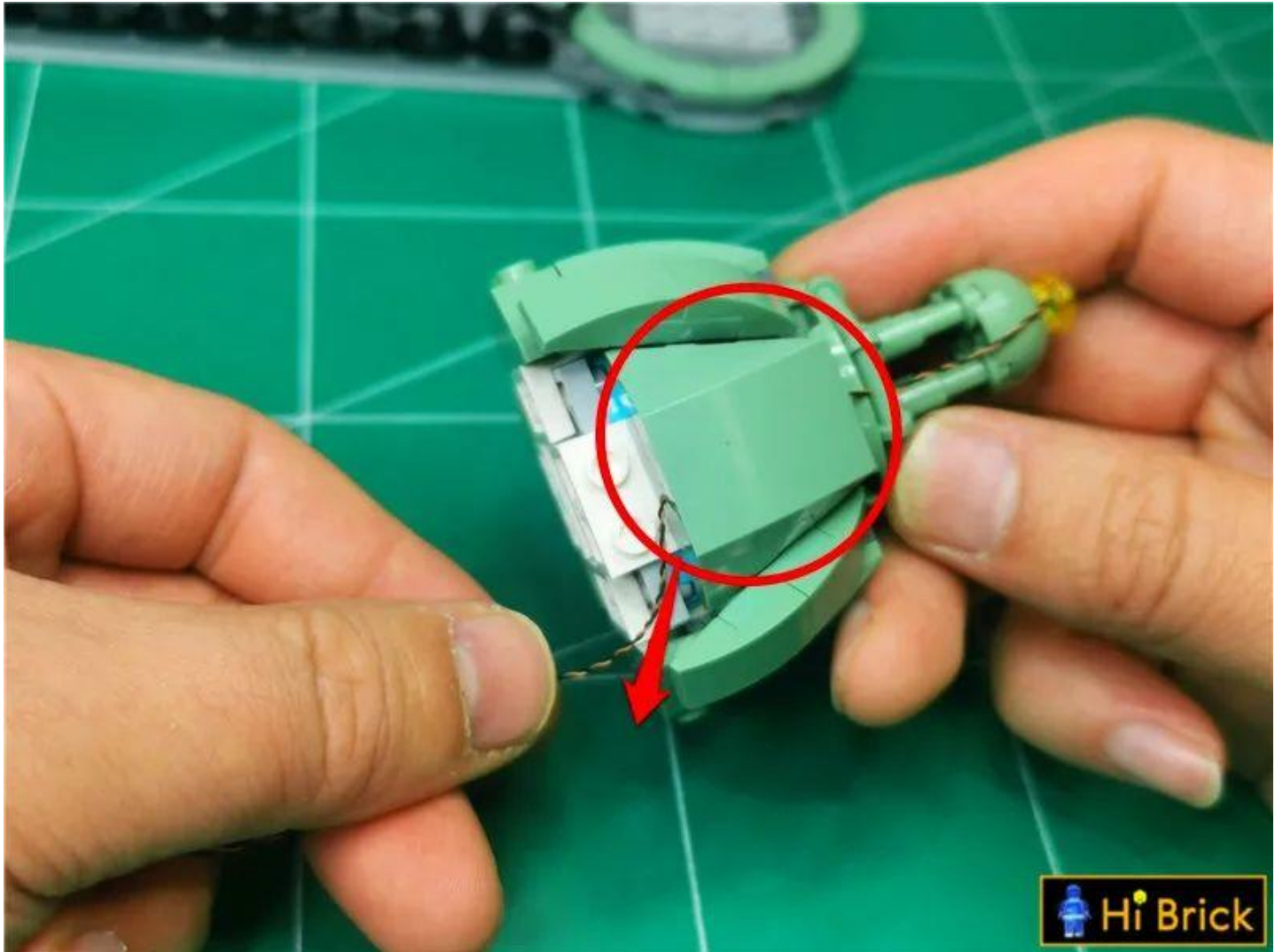
Pull the wire down through the gap



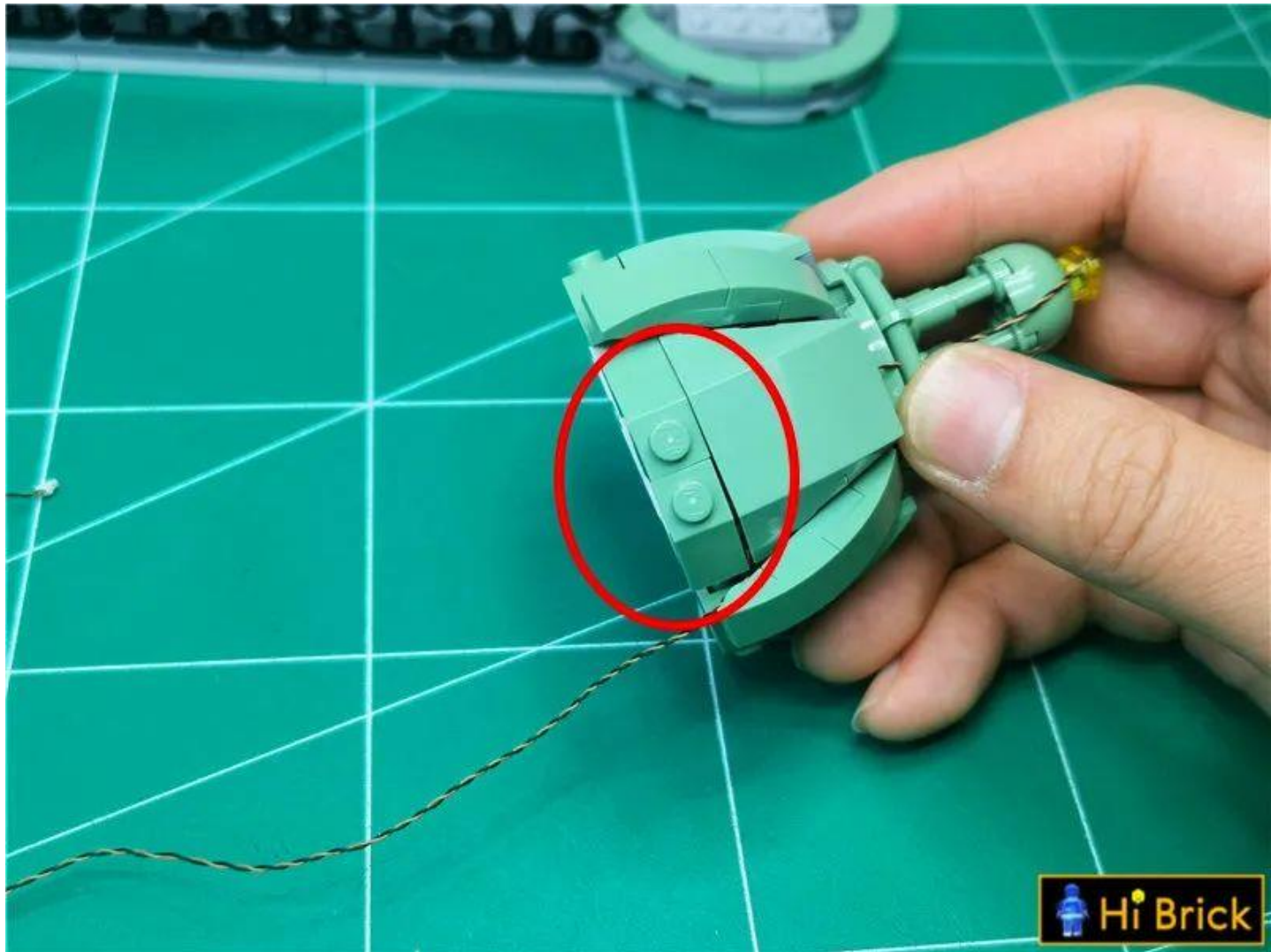
Restore the lower layer and pass the wire through the middle of the protrusion



Restore the removed parts, fix the wires, and pass the wires around the white protrusions



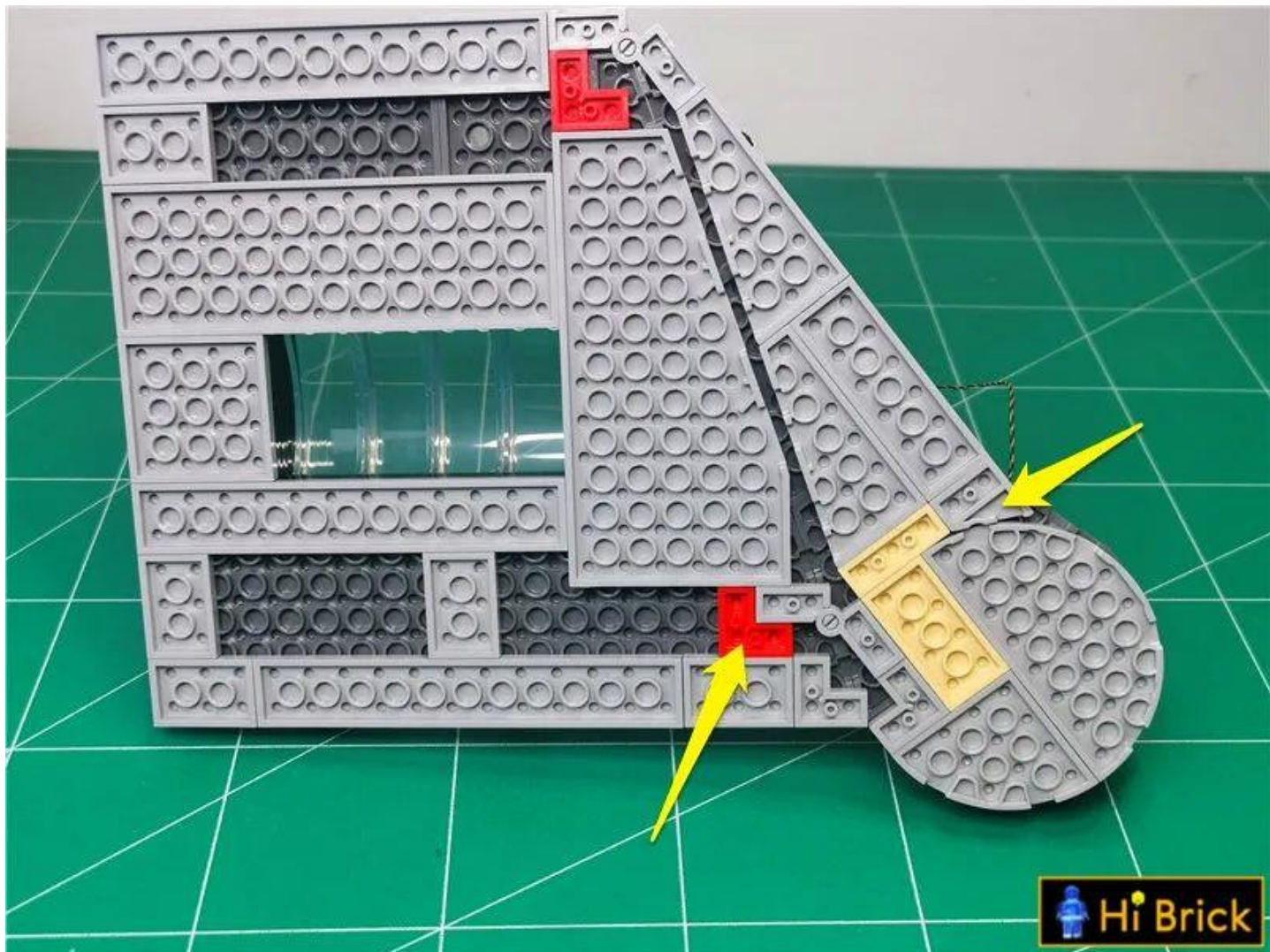
Continue to restore parts

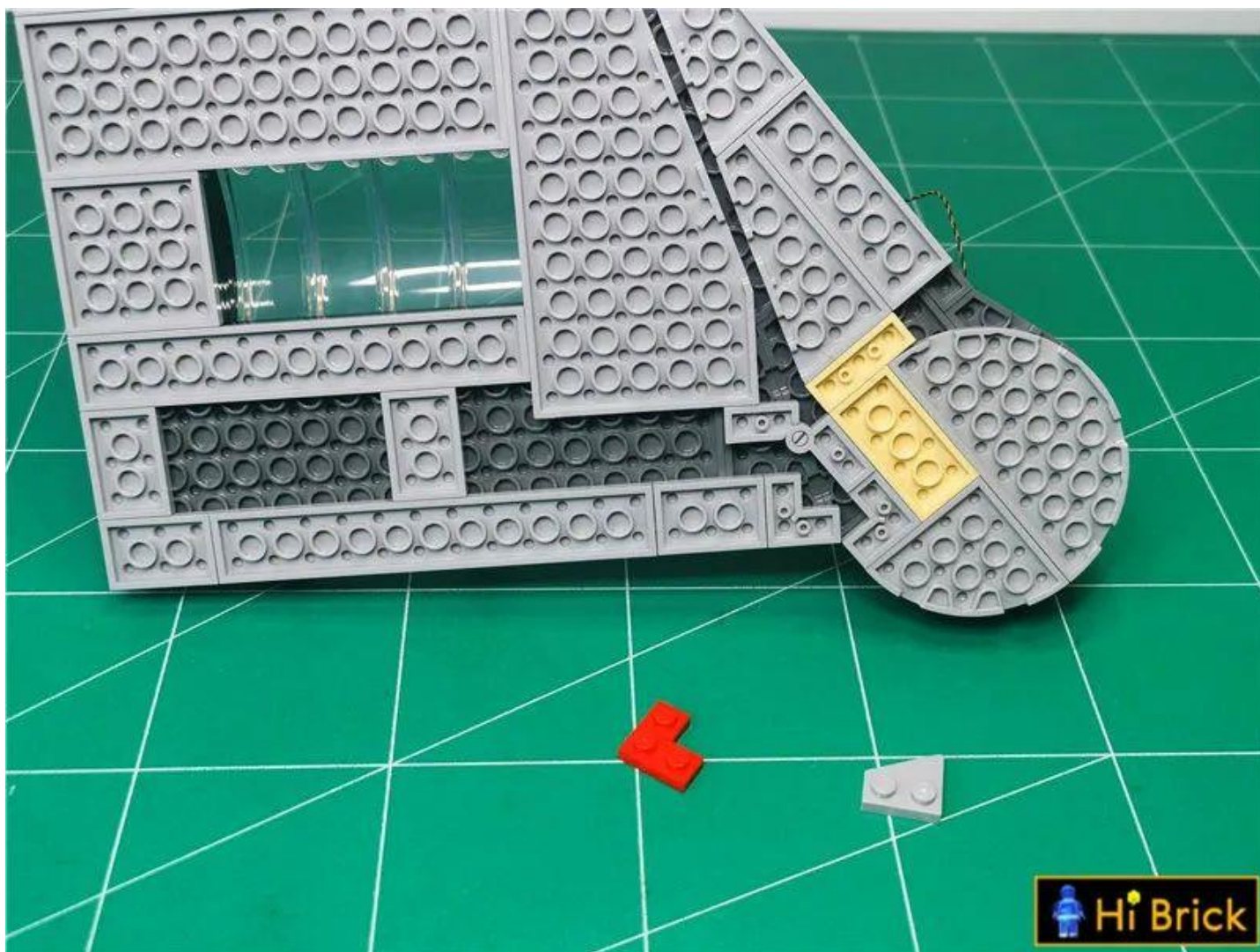


Restoring the dome

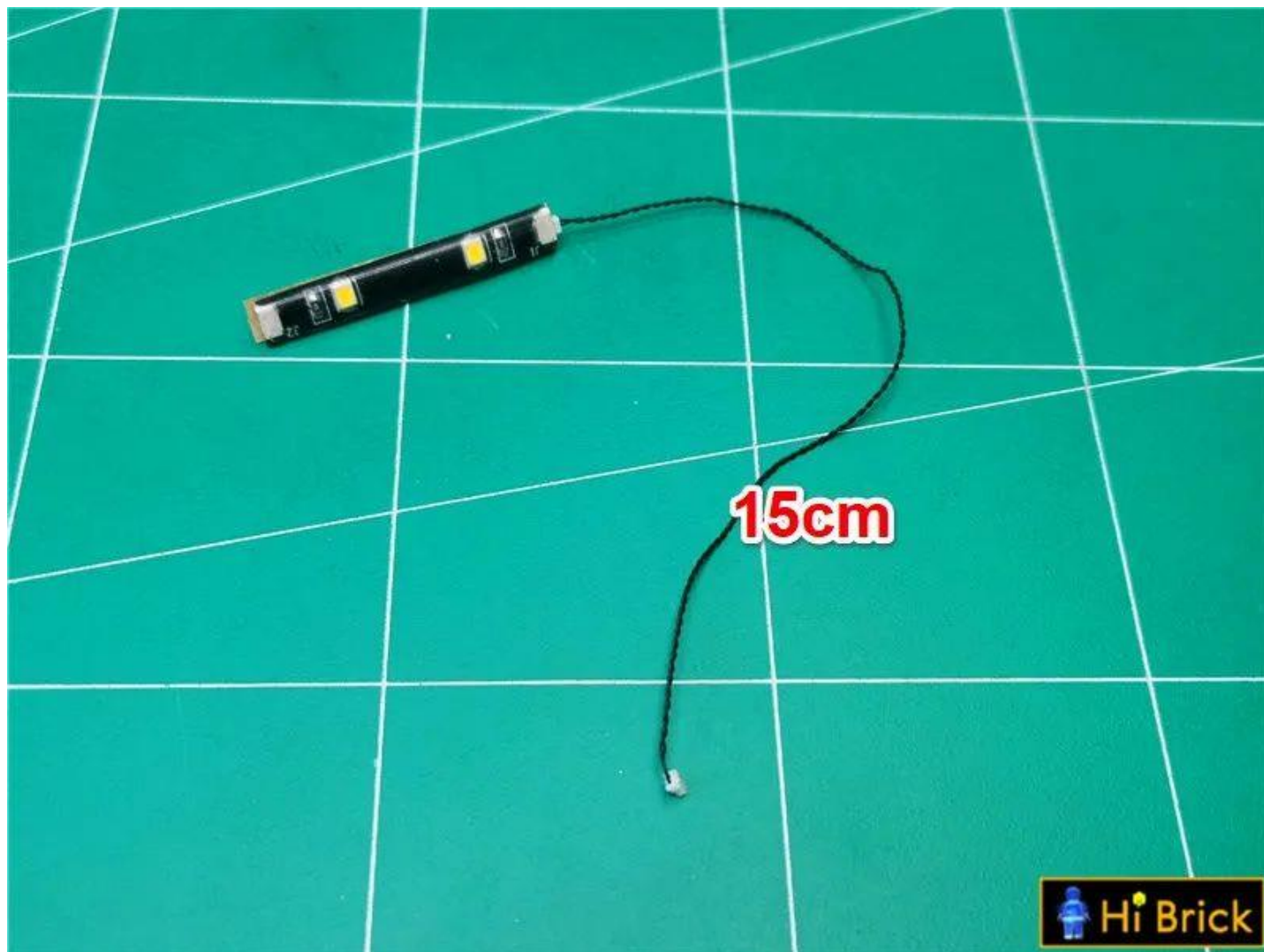


Place the roof vertically and remove the parts indicated by the arrows.





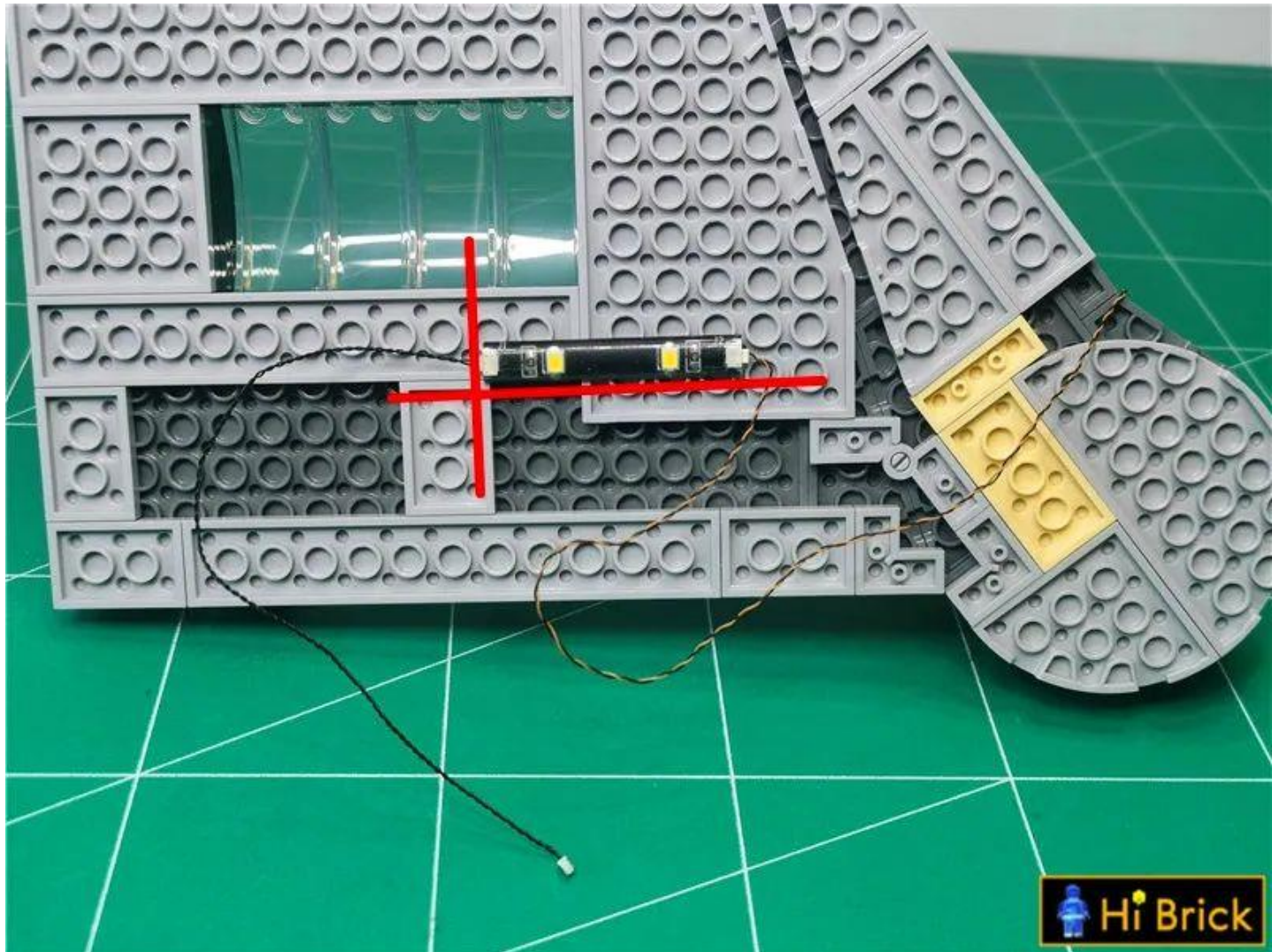
Take 1 warm light strip and 1 15cm connecting wire and connect them together.



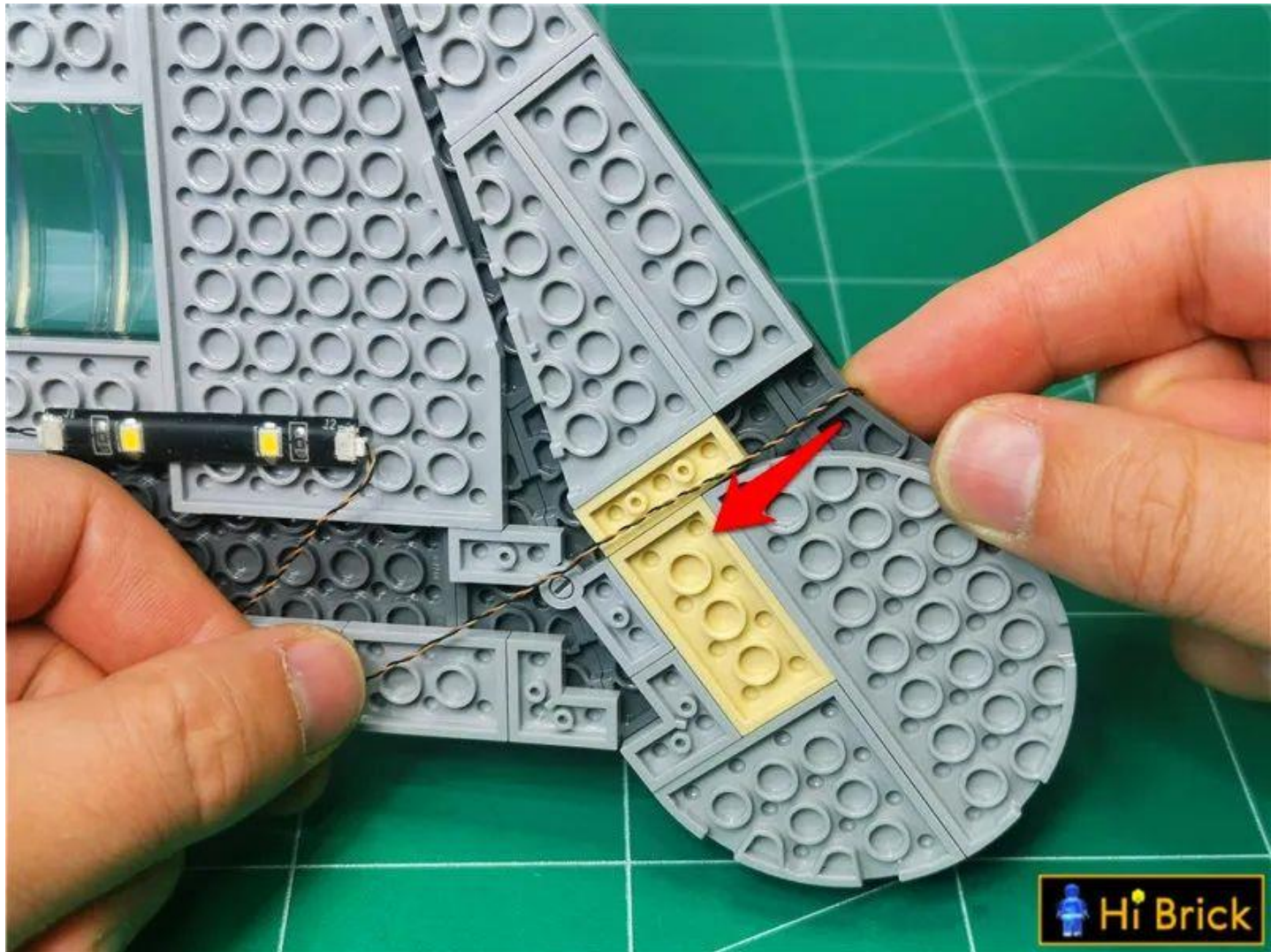
Insert the dome light lead into the socket at the other end of the light strip



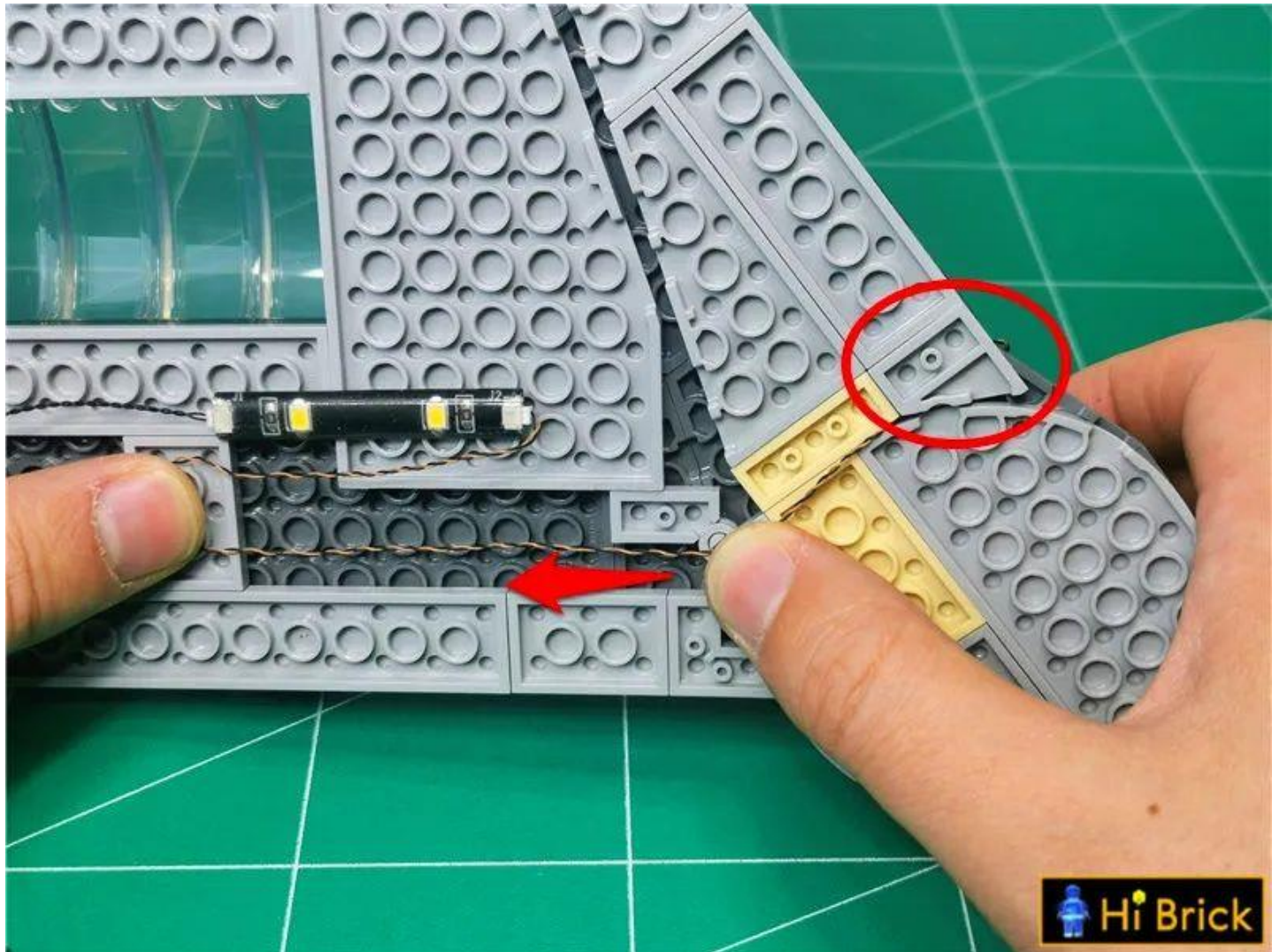
Paste the light strip to the position shown in the figure, paying attention to the direction



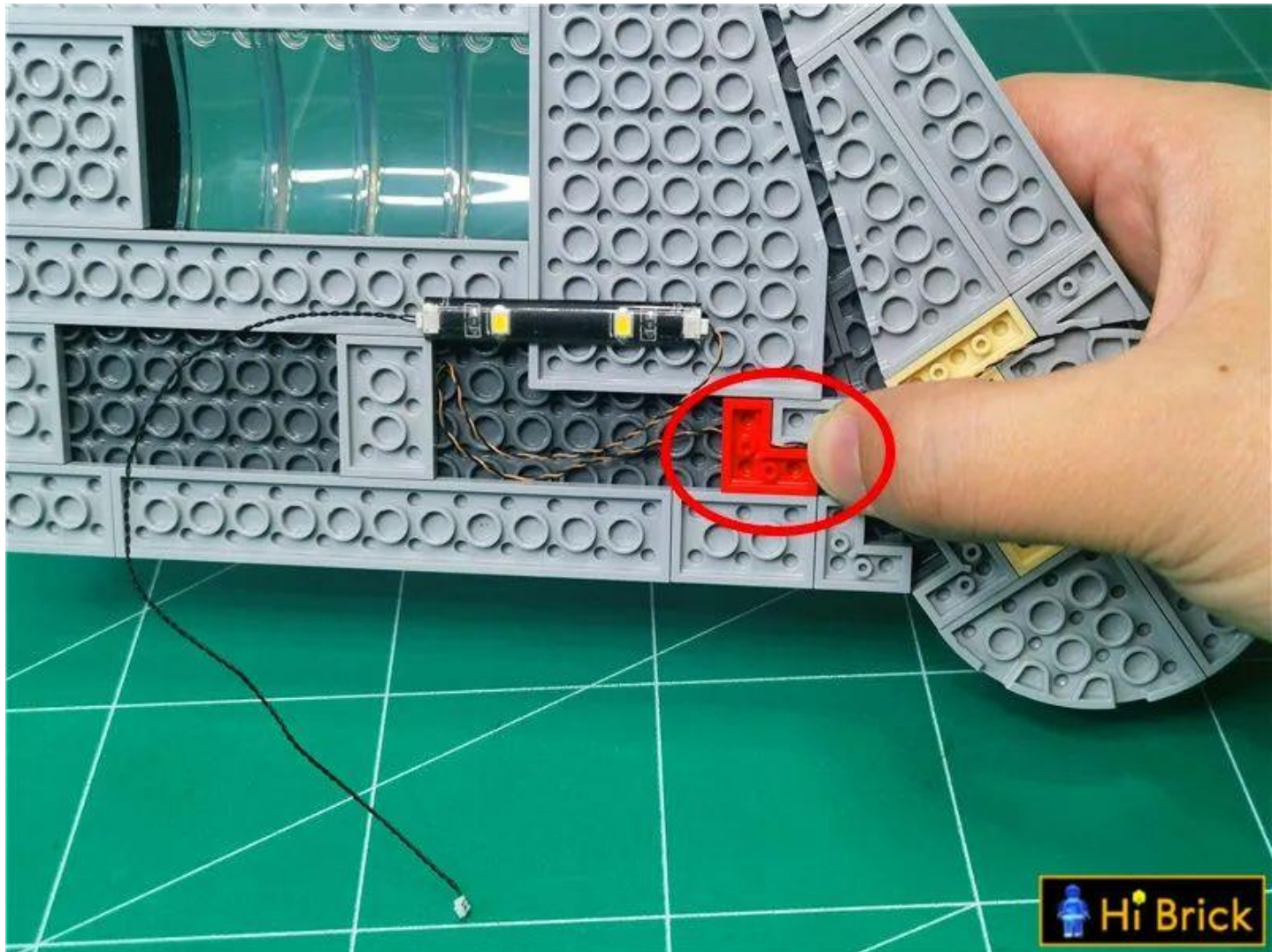
As shown in the figure, arrange the lamp wires



Restore the part, fix the wire, and continue to pass the wire along the edge of the part



Restore the L-shaped red parts, fix the wires, and attach the excess light wires to the roof.



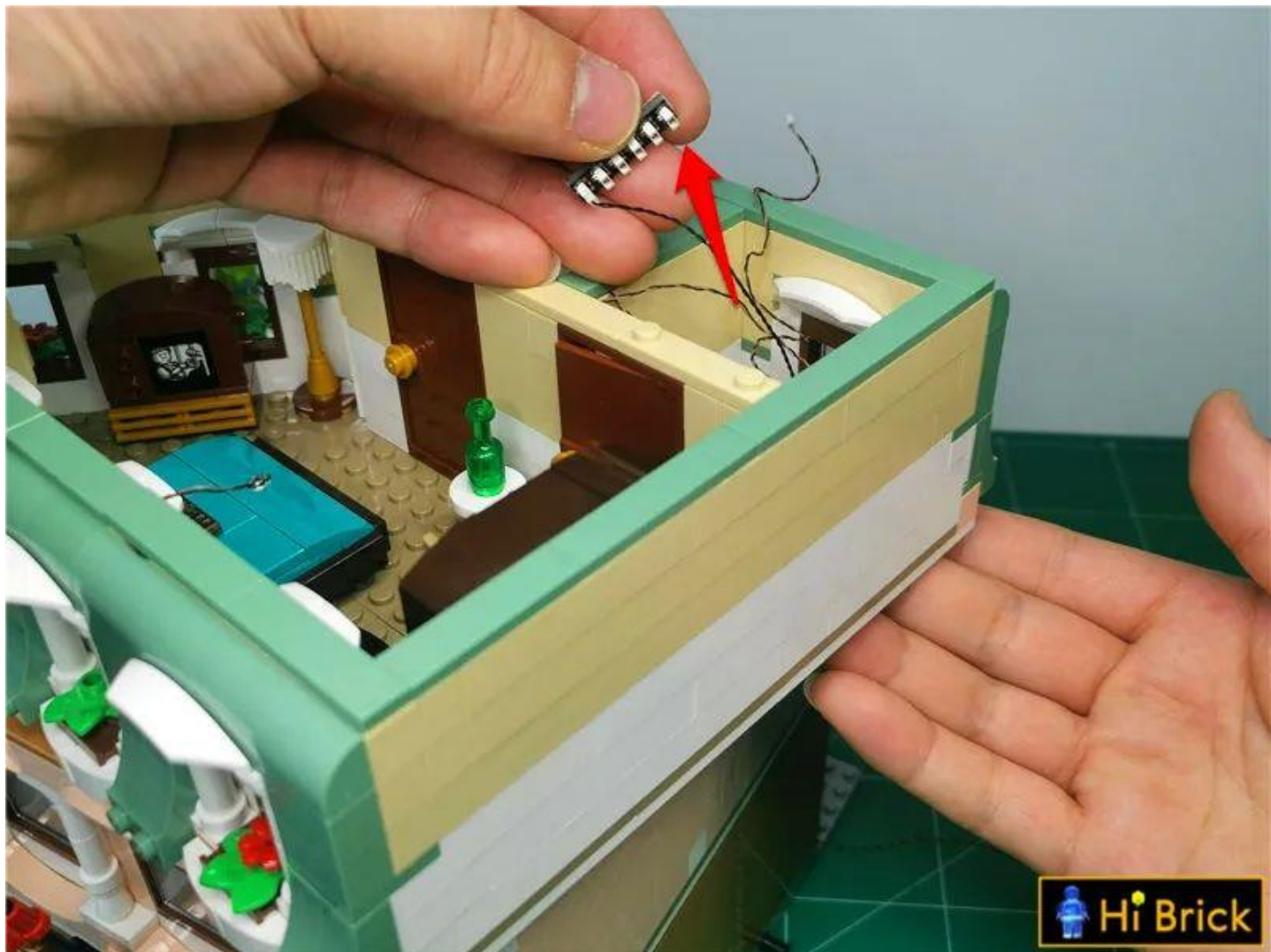
Restore the top



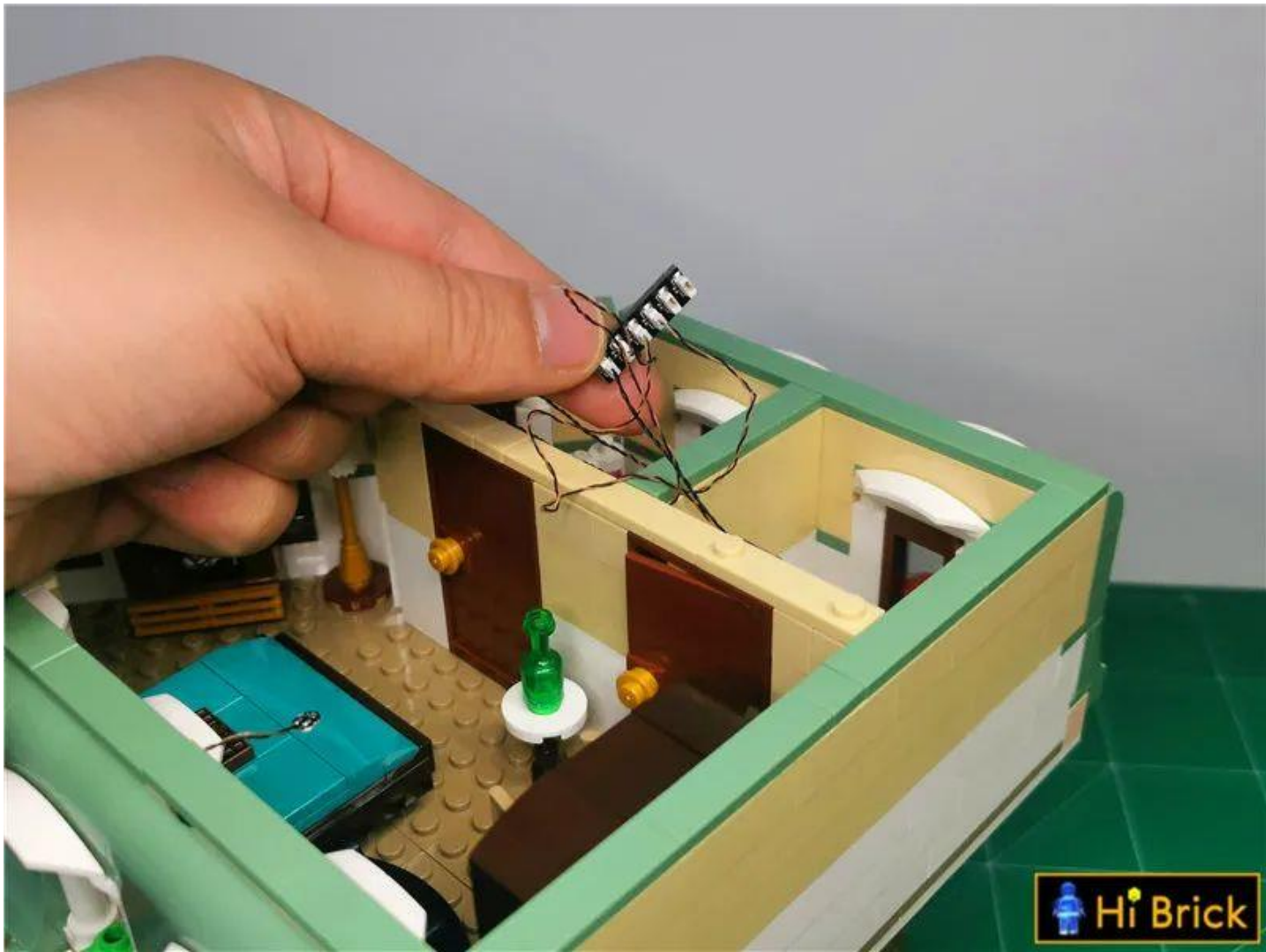
Place the three layers on the second layer in an offset manner



Pass 6 seats along the gap between the stairs to the top of the third floor



the 3-layer 3-light wires into the 6-seat



Restore the three-story building



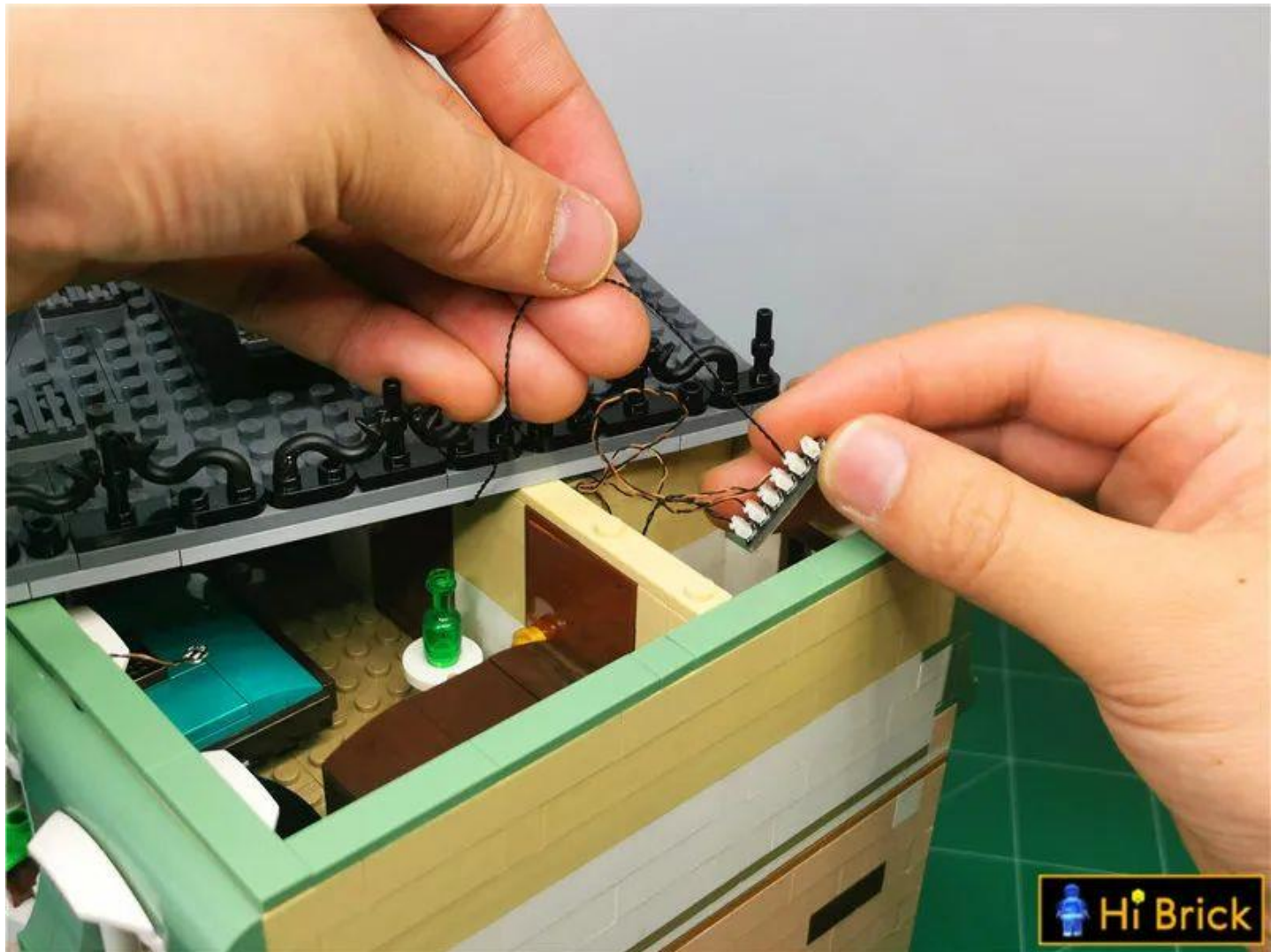
Turn on the power, test that the light is on normally, and turn off the power after the test is completed.



Take out the roof, place it on the 3rd floor, and pull out the roof connection line



Plug the connecting wire into the 6 socket



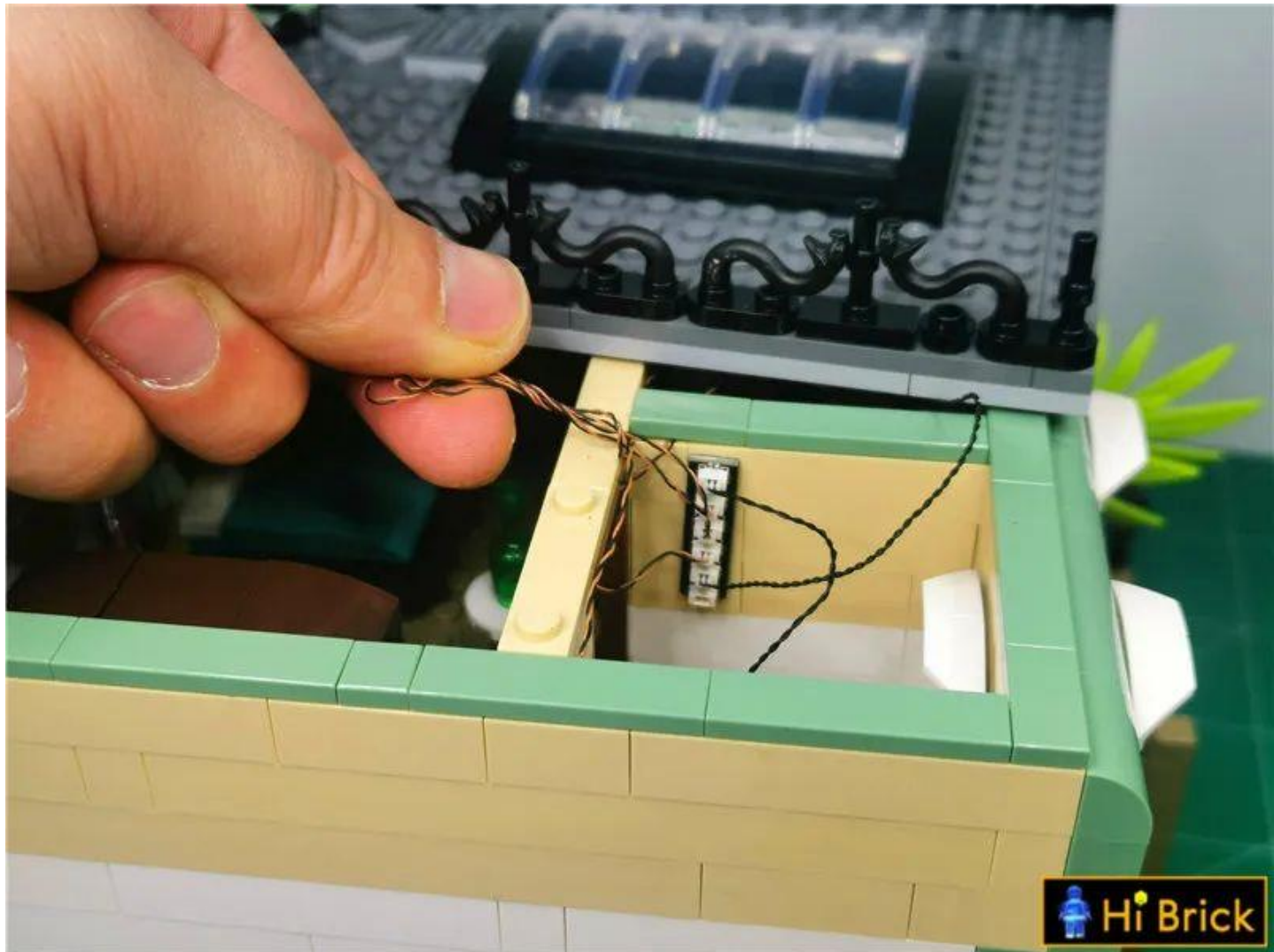
Turn on the power, test that the light is on normally, and turn off the power after the test is completed



Paste the 6 seats to the third layer as shown in the figure



Twist the excess wires together appropriately



Arrange the wires in the gap next to the socket



Restoring the roof

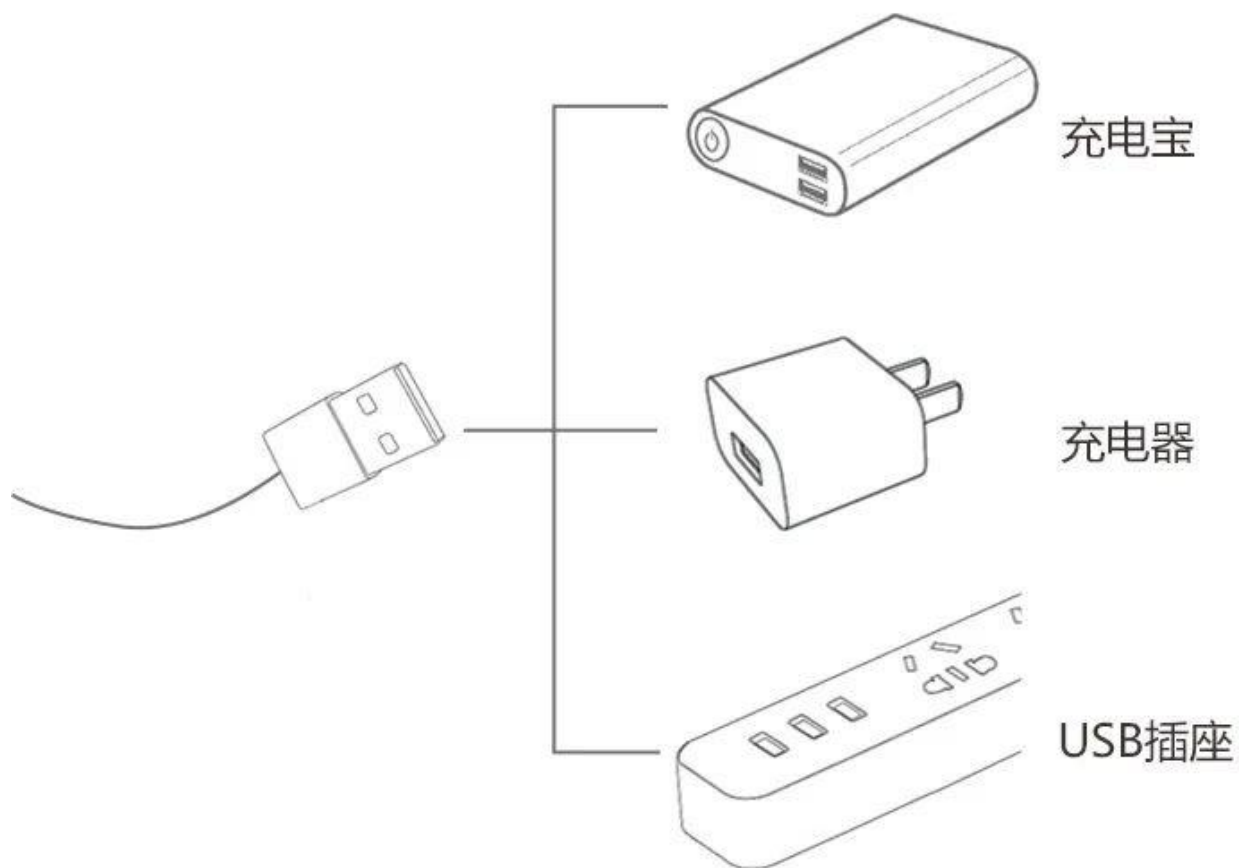


At this point, the installation of this set of lighting is complete. Turn on the power and enjoy it!



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

USB插口 可连接设备



Have fun!