

4 sockets x 1

6 sockets x 1

Socket 12 x 1

lamp grain white light 15CM x 1

lamp grain warm light 15CM x 1

lamp grain blue light 15CM x 4

Warm light headlight grain 15CM x 5

White light headlight grain 30CM x 2

Colorful lamp grain slow flash 30CM x 1

Colored light strip A warm light (4 segments) x 1

Colored light strip B warm light (2 segments) x 1

Connecting cable 15CM x 1

Connecting cable 30CM x 1

USB interface 50CM x 1

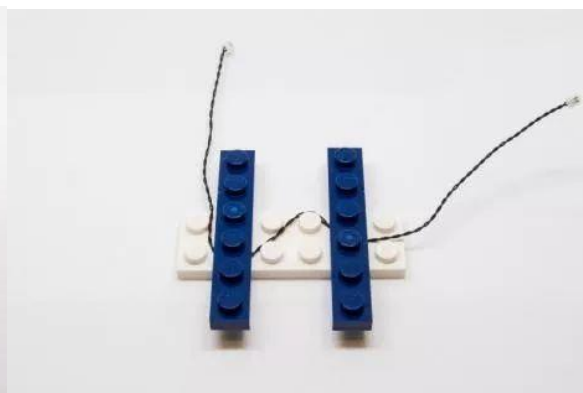
Battery box AA (USB port) x 1

Several building block parts

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

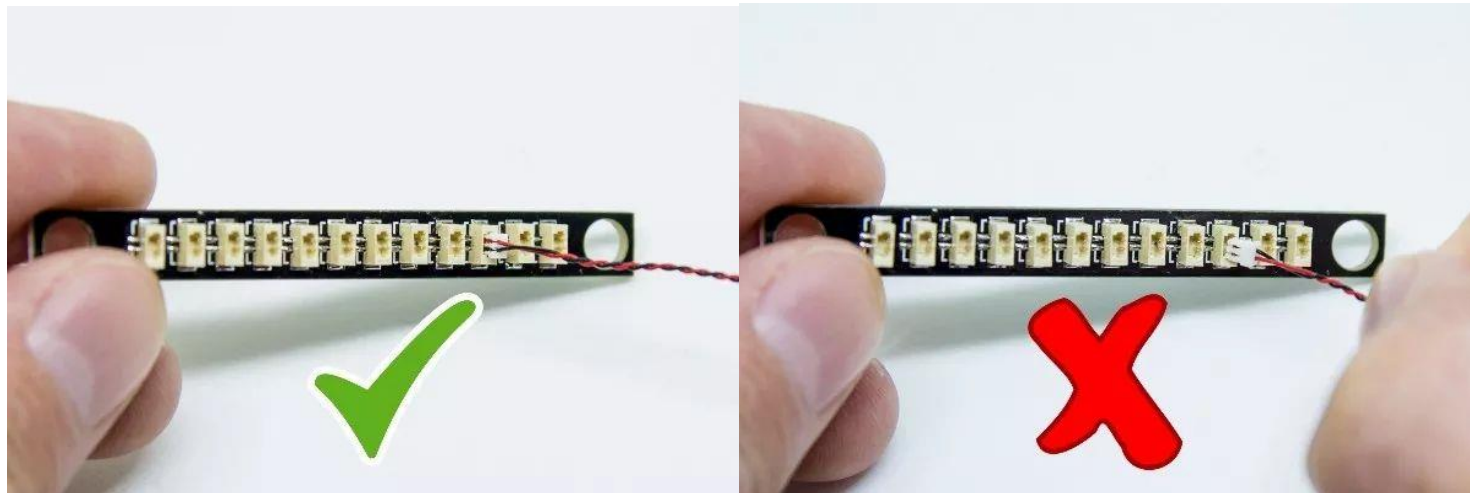
Routing wires on and under building boards

Wires can be routed between the building blocks and boards or underneath the boards, but they need to be properly placed between the studs.

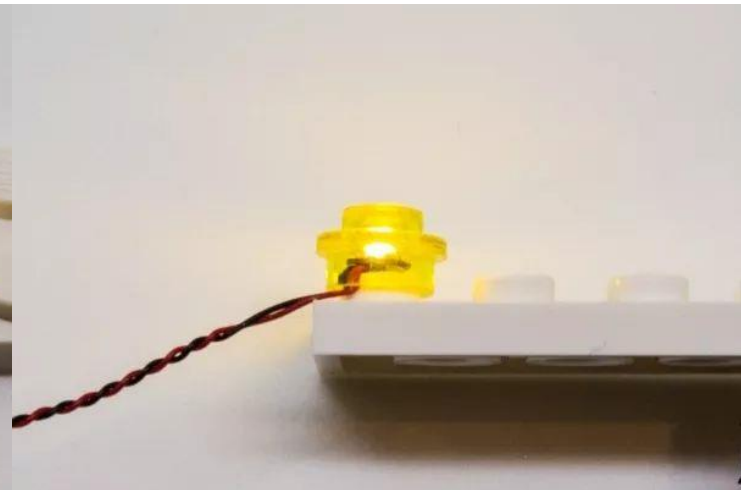
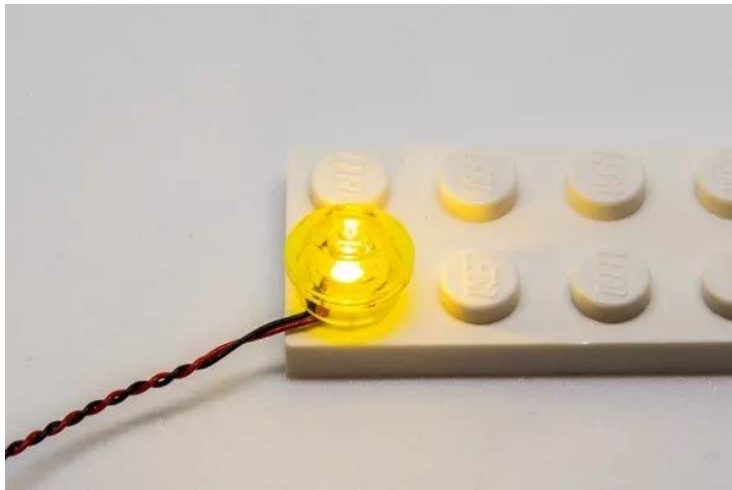
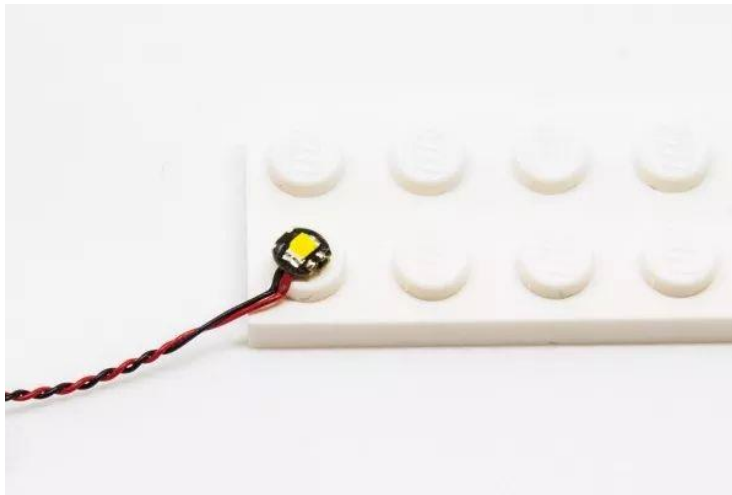


Link the cord jack to the outlet

Be careful when inserting the cord socket into the socket; the socket can only be inserted one way. With the socket facing up, look for the soldered "=" symbol on the left side of the port. When you plug into the port, the side of the socket with the exposed wires should be facing the soldered "=" symbol. If the plug does not fit easily into the port, do not force it in. Inserting the socket incorrectly may cause the pins within the port to bend or may cause the socket to overheat when connected.



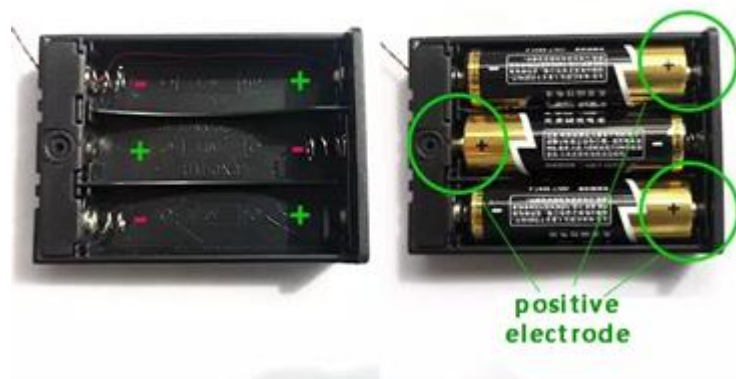
When installing the light chips on the building blocks, make sure they are placed correctly (yellow LED components are exposed). You can place them directly on top of the block studs or in between.



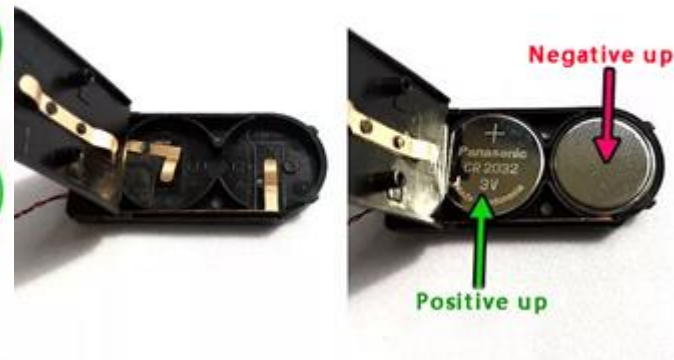
Install the battery into the battery box

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

AA battery box Correct battery installation



Button battery box (flat) battery correct installation method

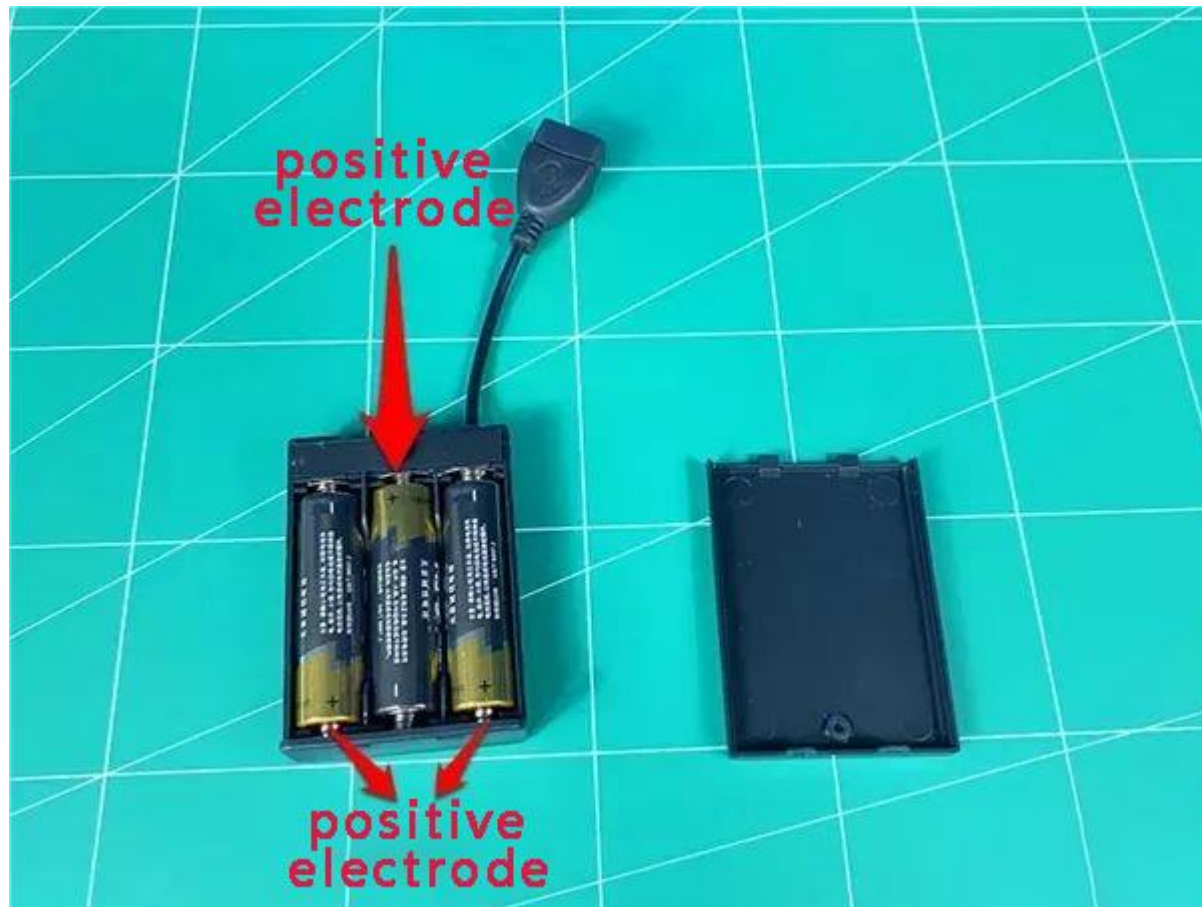


Button battery box (round) battery correct installation



Installation Notes

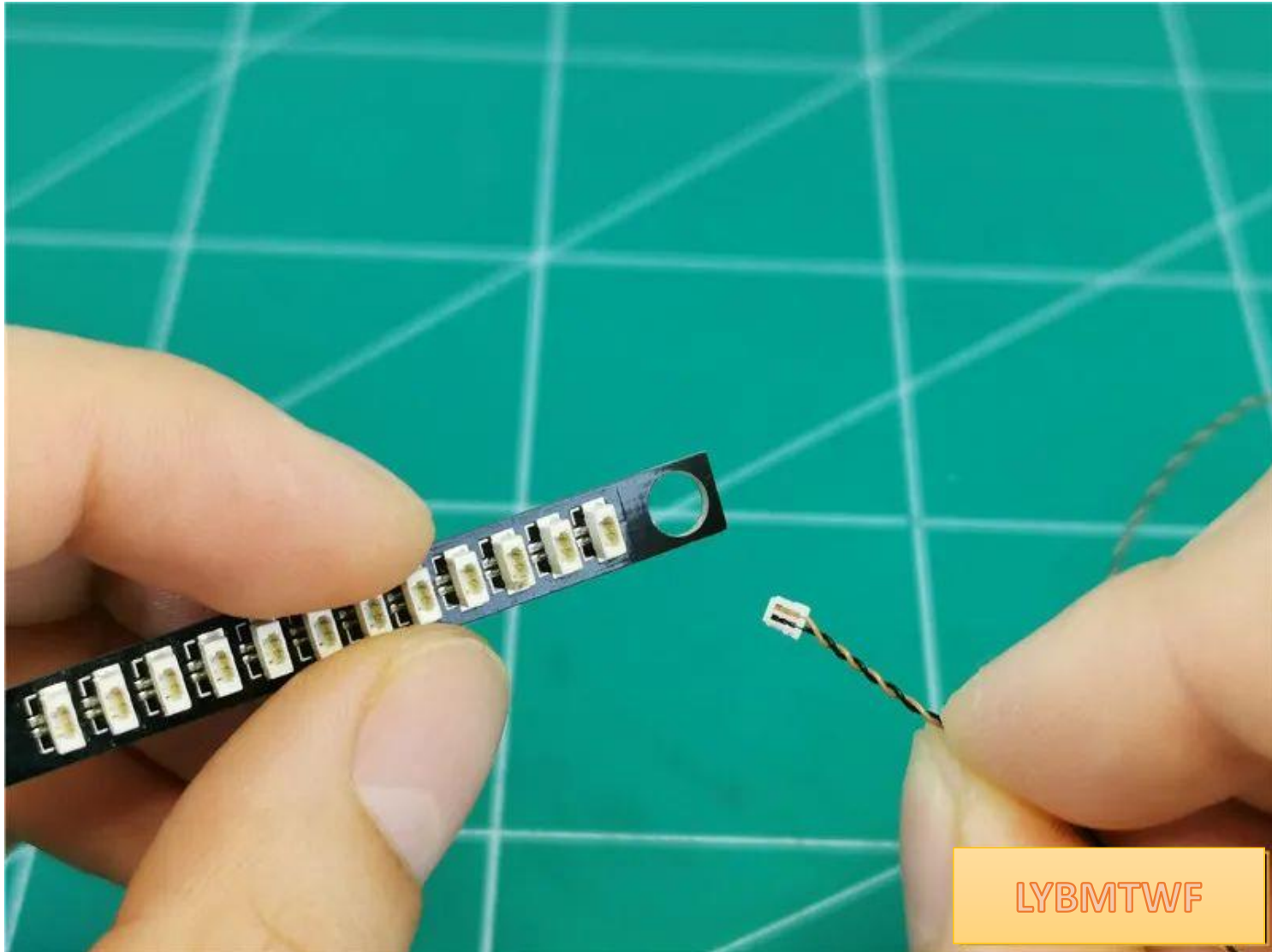
Take out the AA battery box and insert 3 AA batteries correctly (it is recommended to use brand new batteries)



Take out the USB power cord and insert it into the battery box



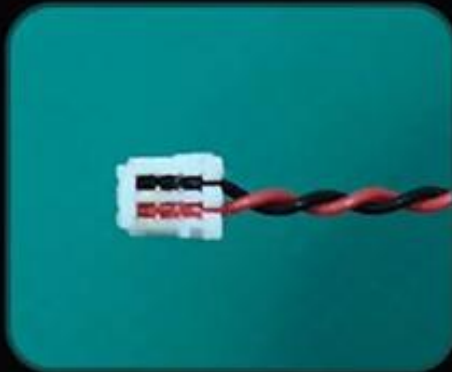
Take a 12-socket and plug the power cord into the 12-socket



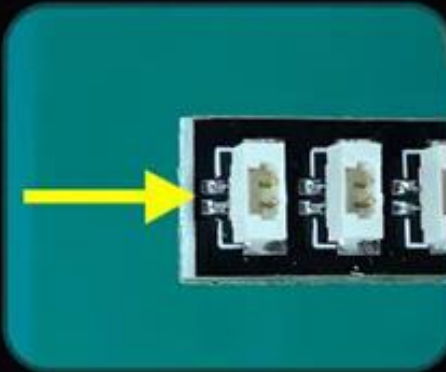
, duration

Plug and socket connection method

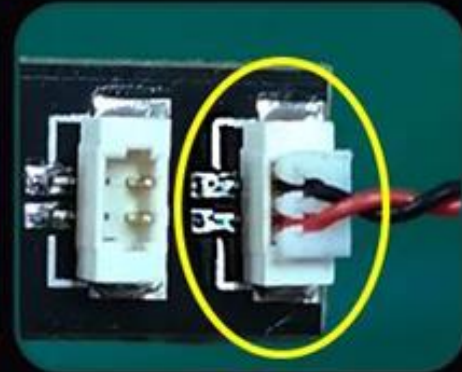
Align the "=" on the plug with the "=" side on the receptacle



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



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

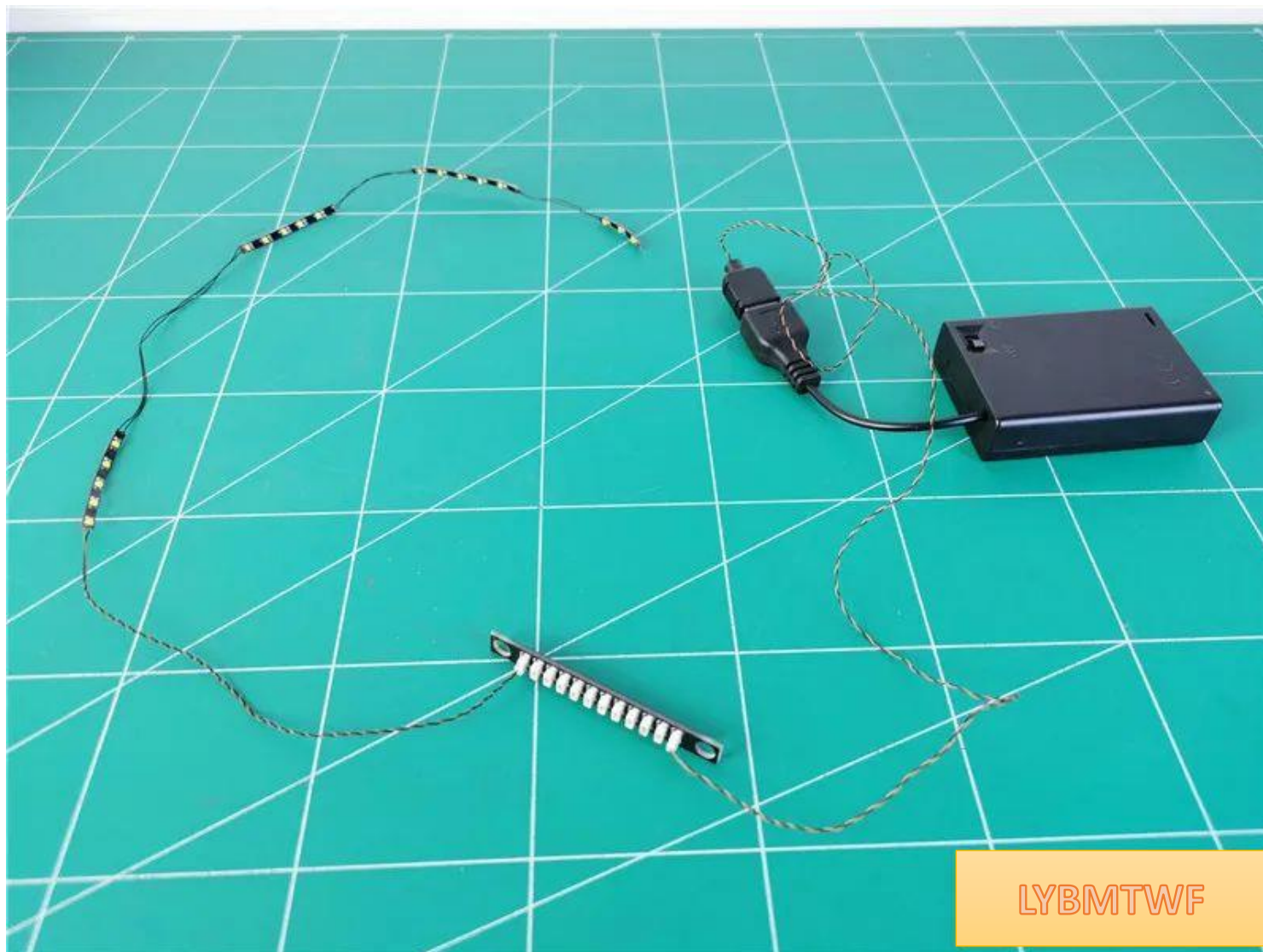


equal sign equal sign



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Take out the light strip A and insert 12 sockets

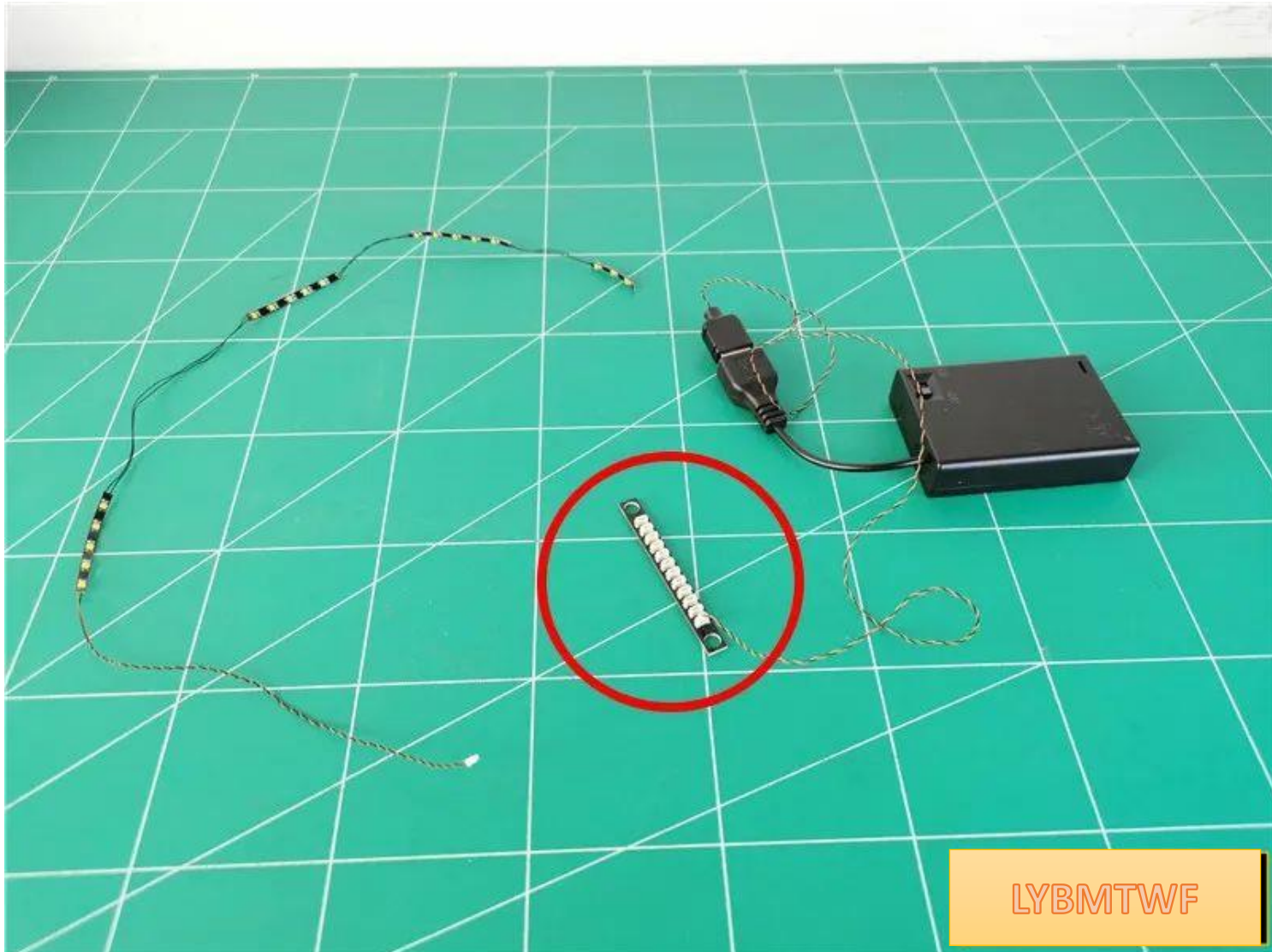


Turn on the power and test that the light lights up normally



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After the test is completed, turn off the power, pull out the light strip, and **leave the socket on the power supply**



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Take out the building and remove the parts indicated by the arrows





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Use a tool to pry open a gap at the location shown in the picture



Pinch both sides of the building and remove upwards





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Continue to remove the set of parts indicated by the arrow



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Use an opener to pry up the position shown in the picture



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Remove the part shown in the picture



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Pinch both sides of the building and remove upwards





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With the help of an opener, pry it off from the blue disc



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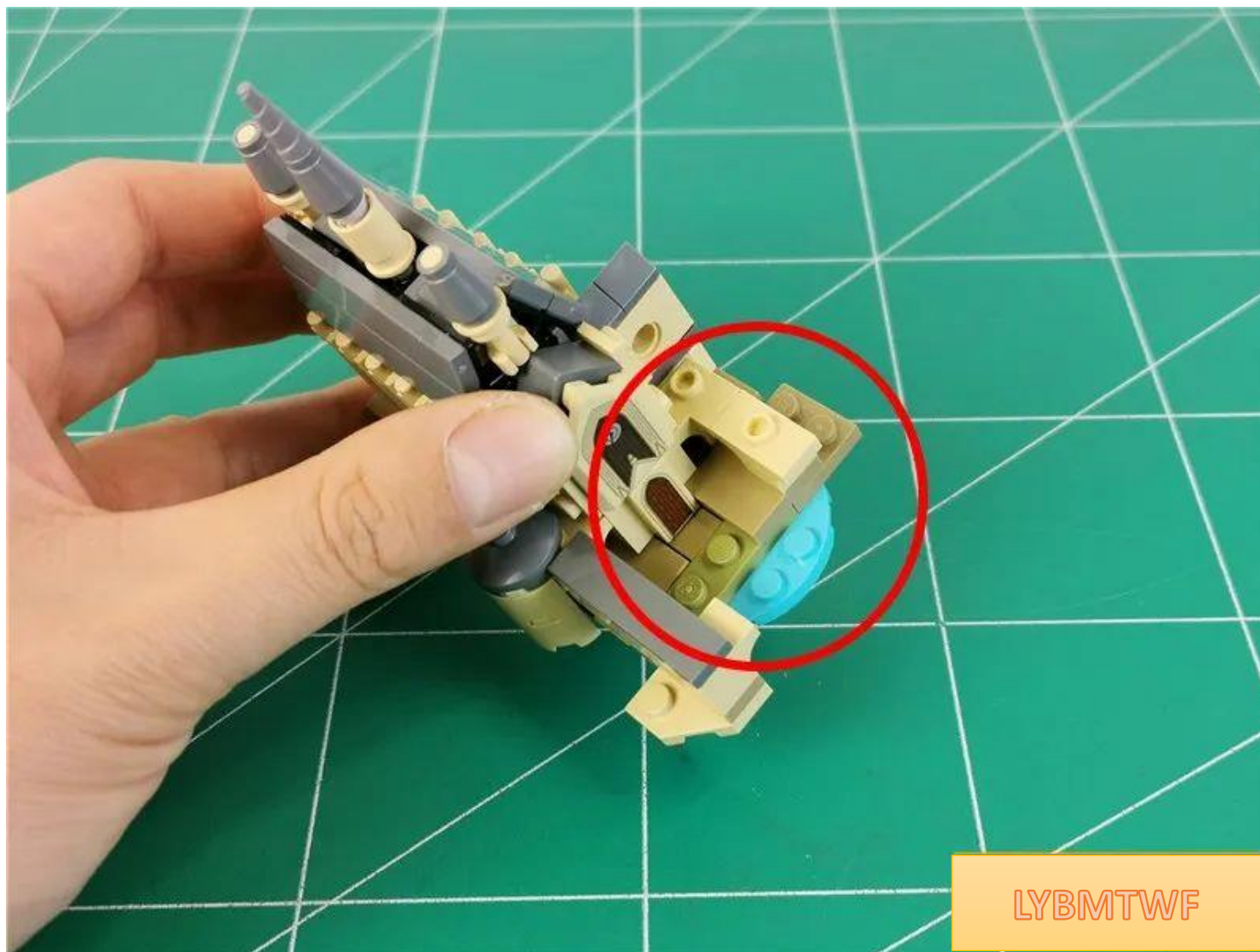


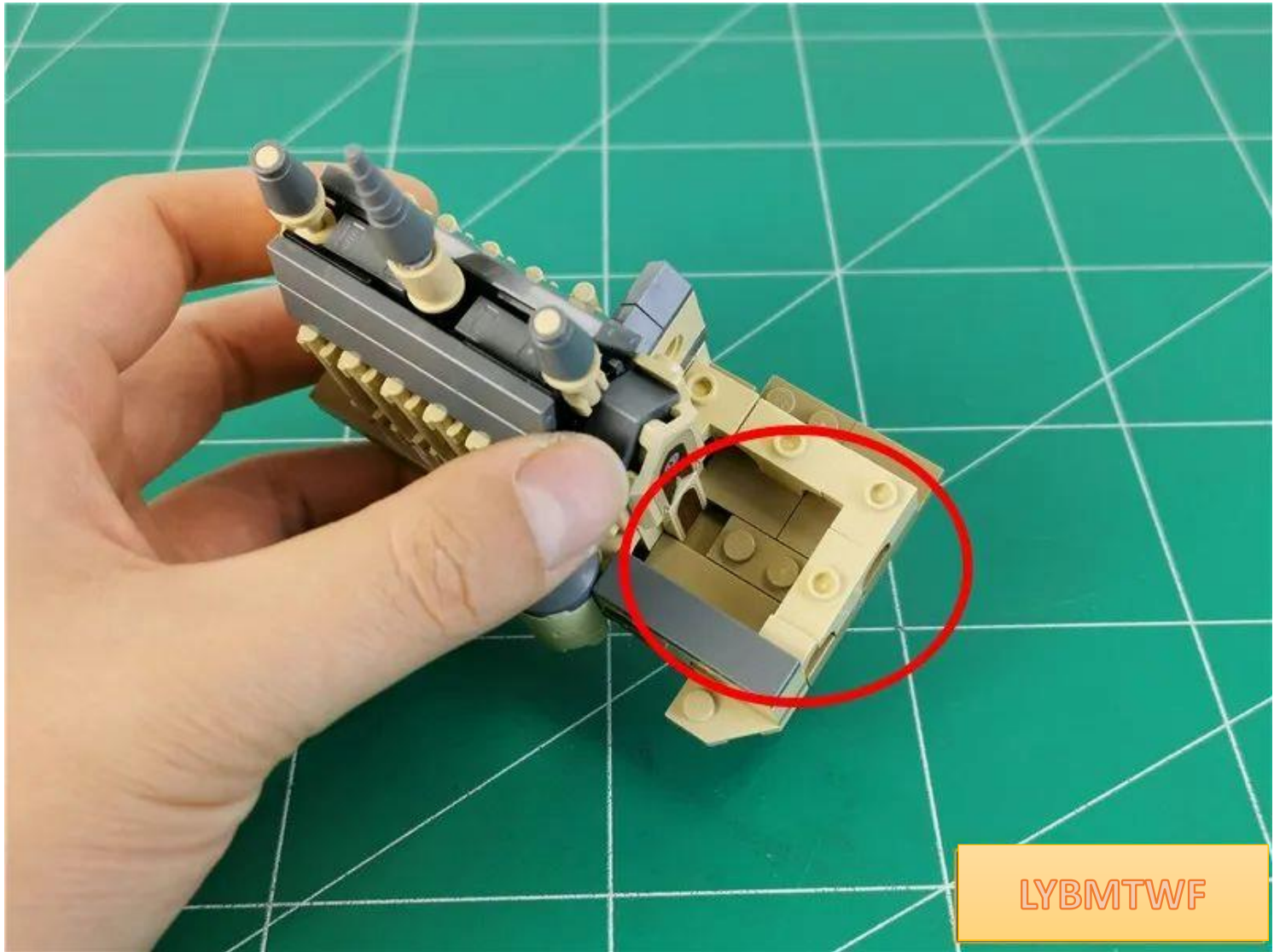
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A photograph of a LEGO Technic model of a building with a dome and spires, surrounded by several loose Technic bricks and connectors on a green grid background. The text "LYBMTWF" is visible in the bottom right corner.

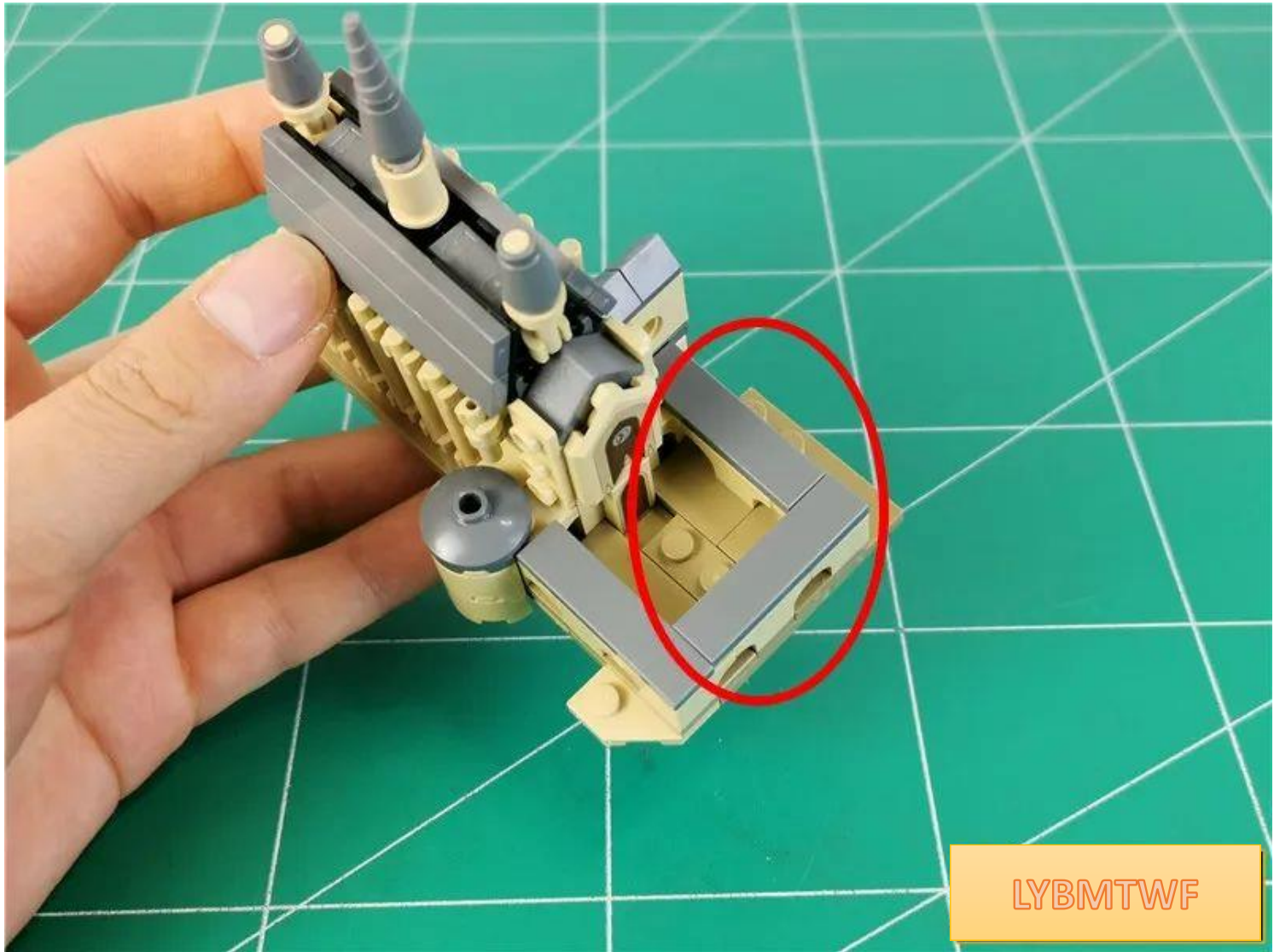
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Restore the disassembled parts one by one



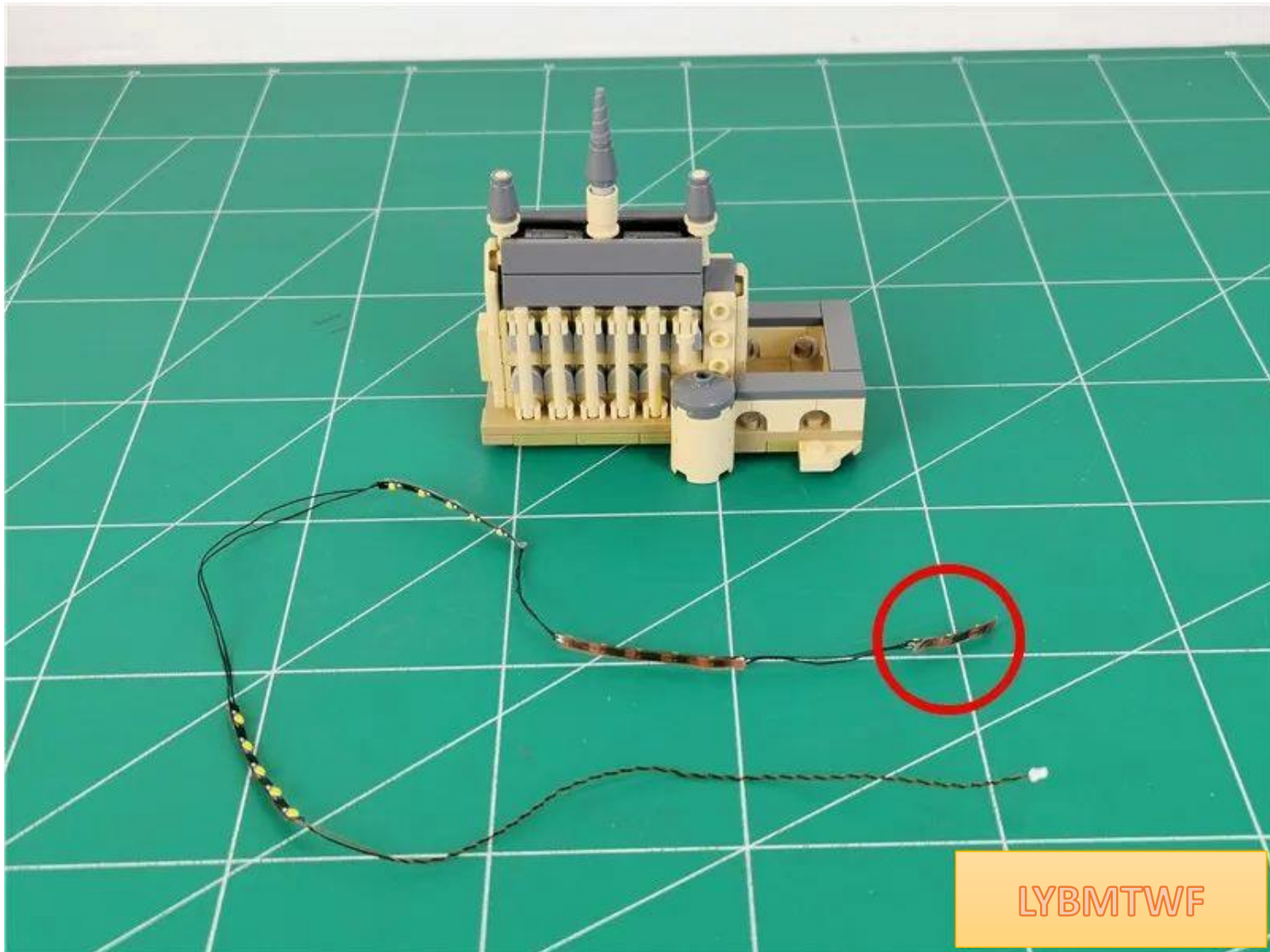


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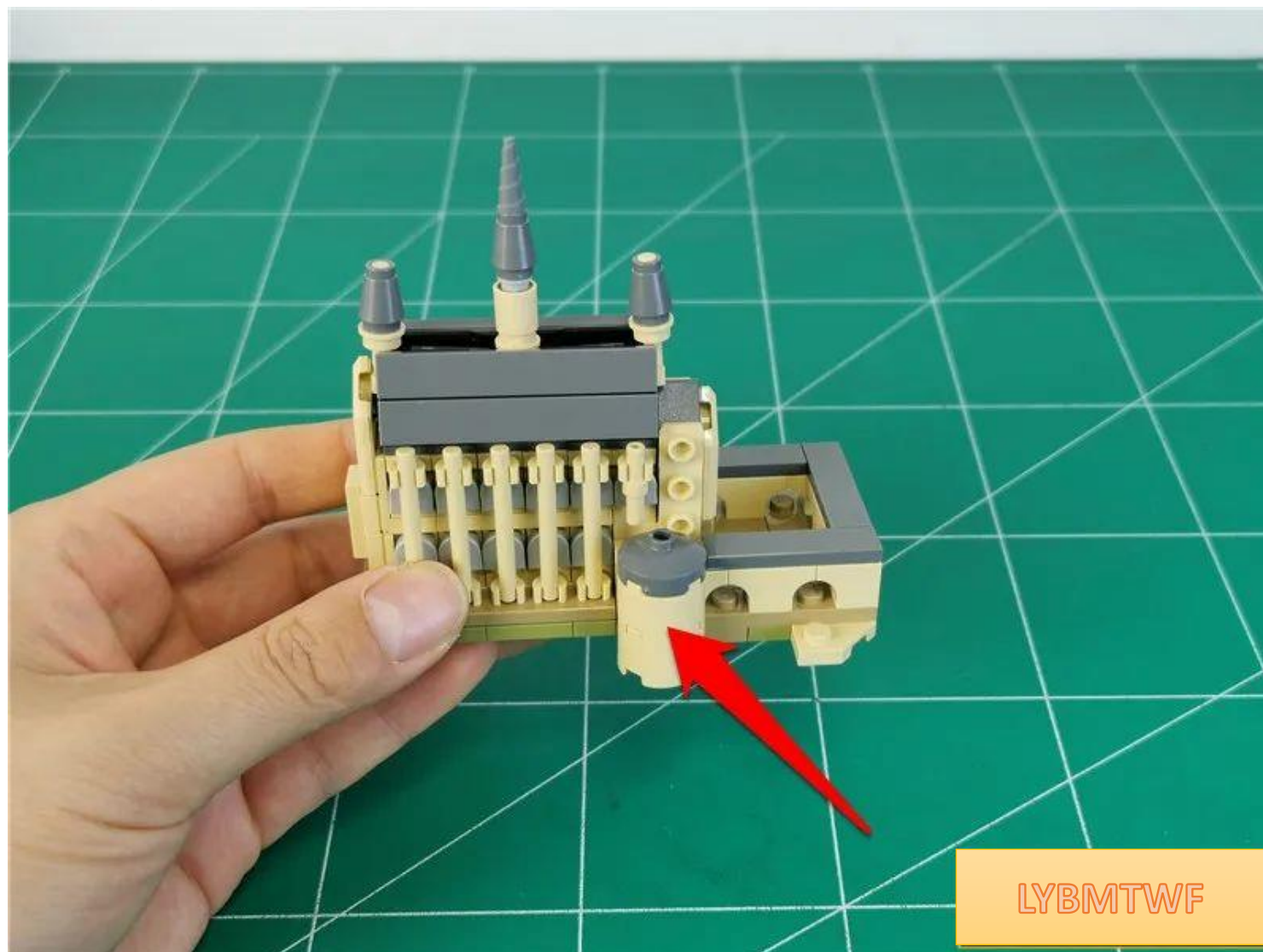


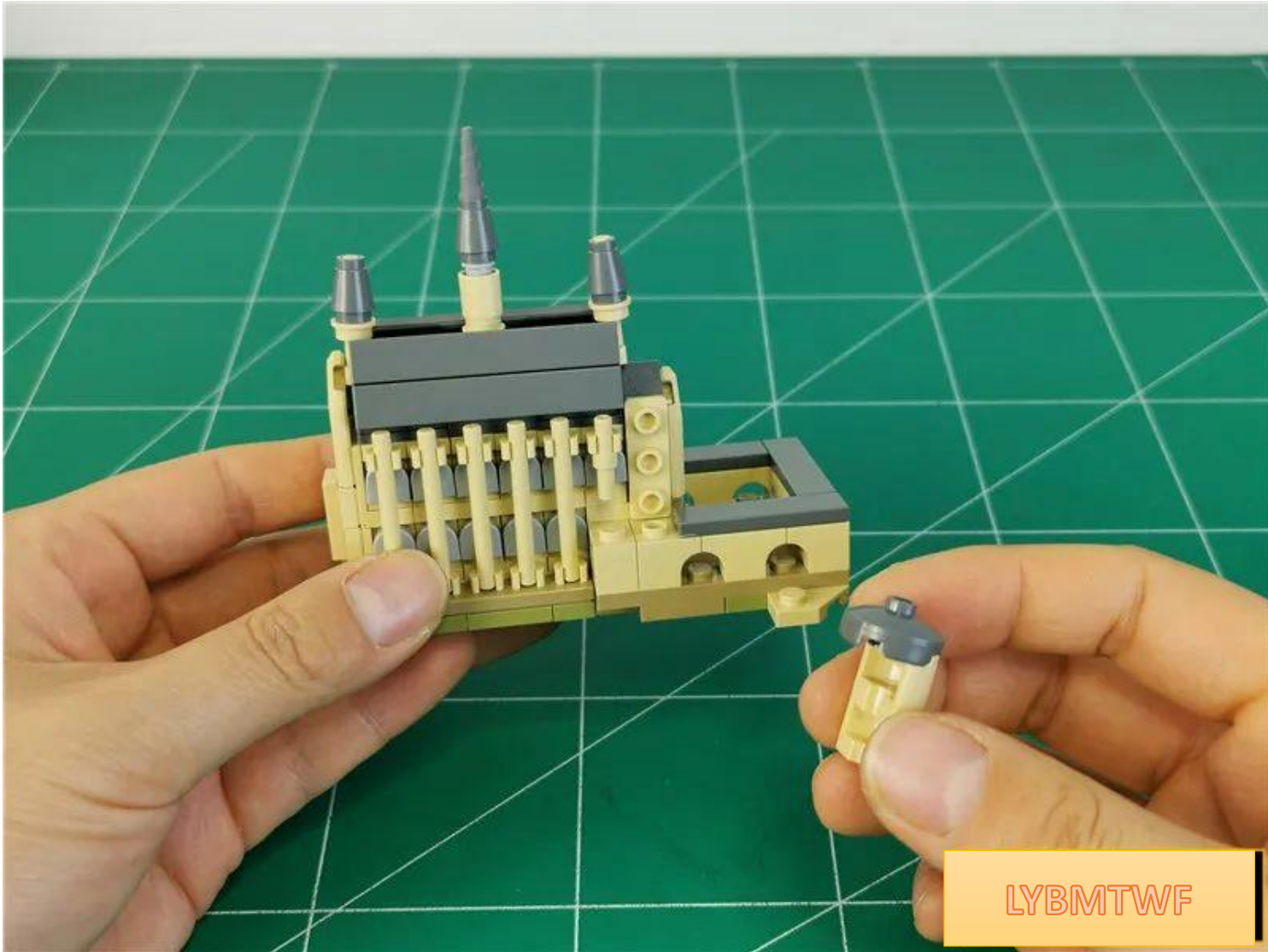
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Take out **the light strip A** and prepare to install the light strip shown in the circle

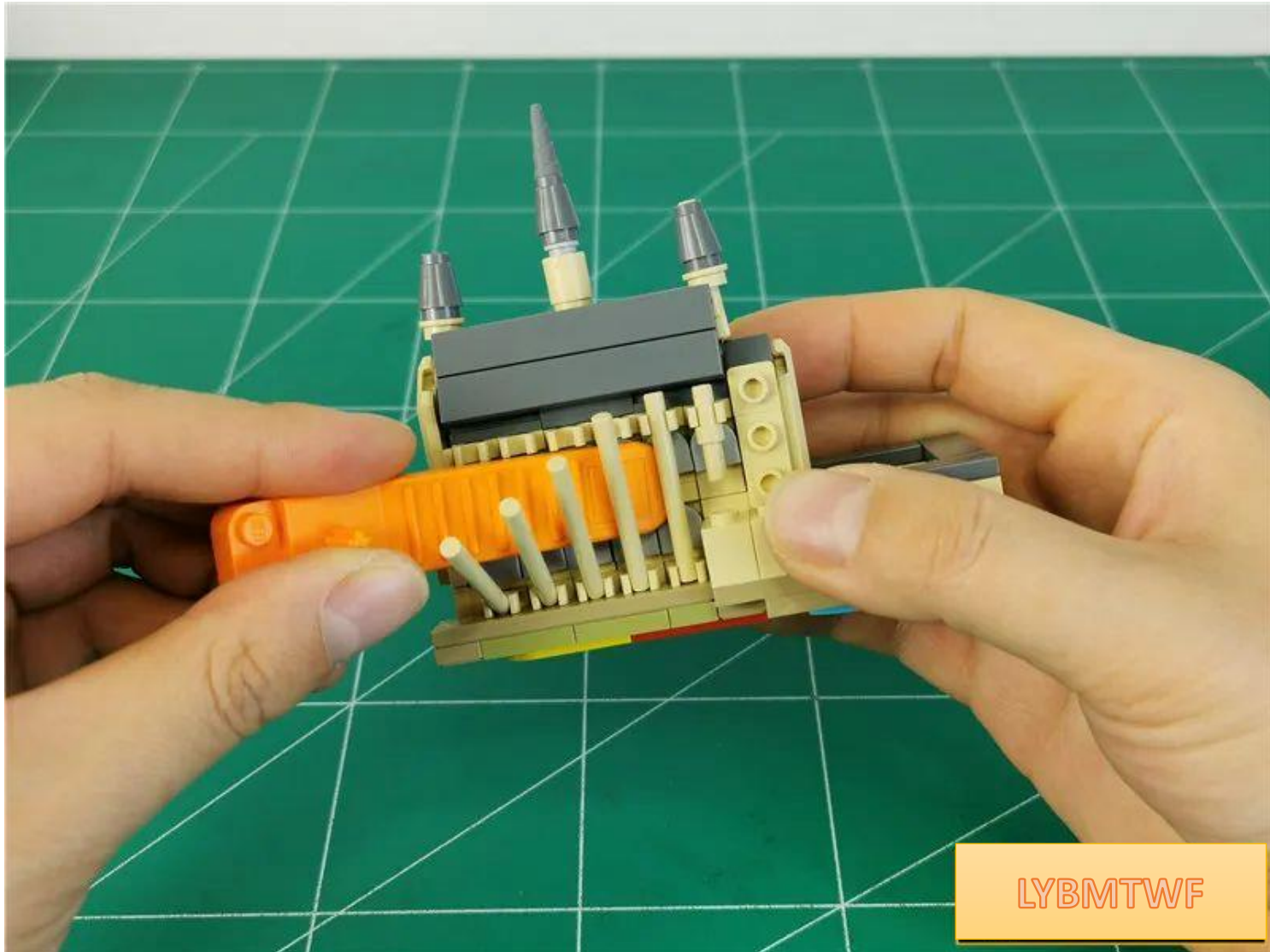


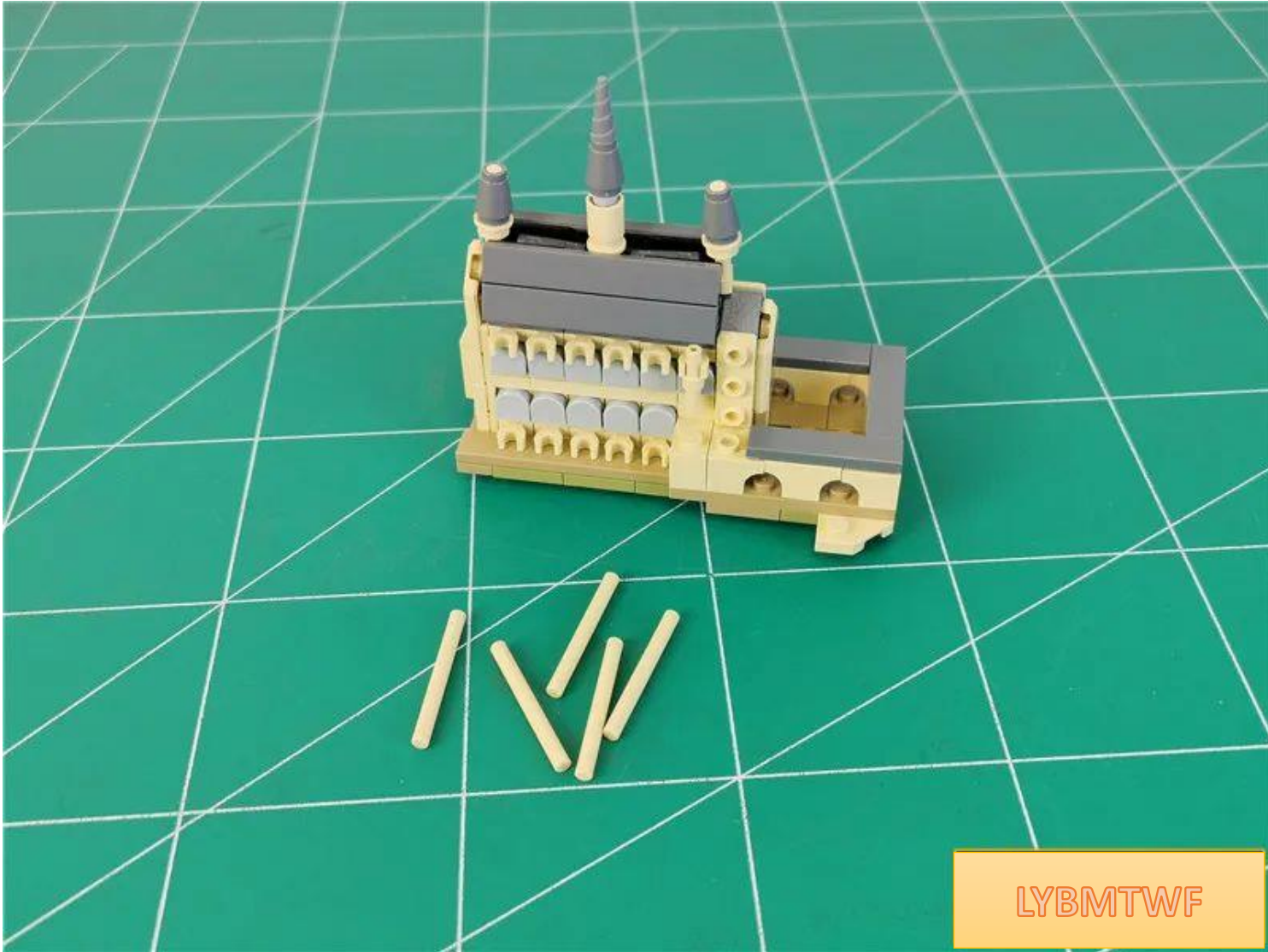
Remove the parts indicated by arrows





With the help of an opener, remove all cylinders



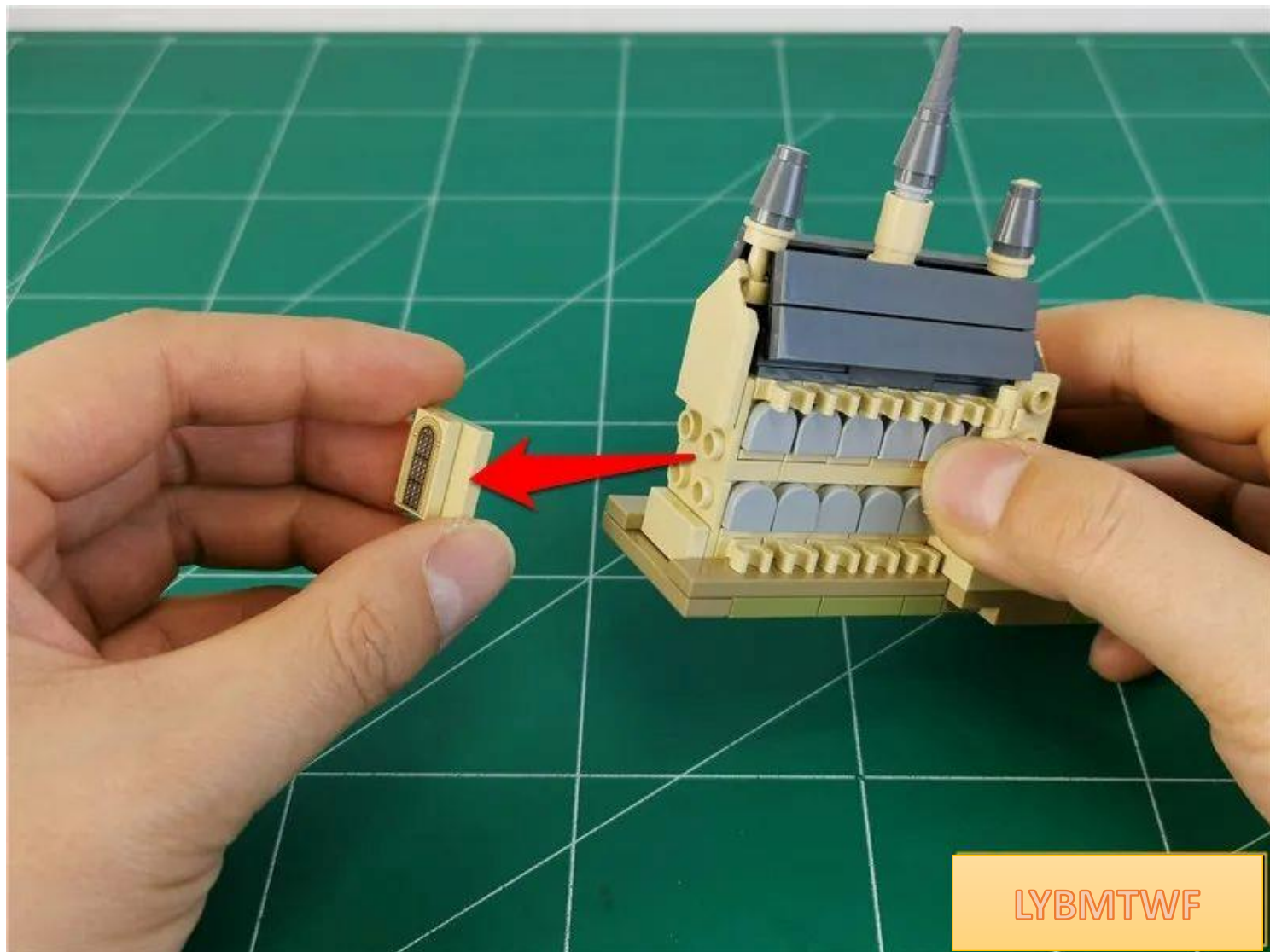


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Go to the back and remove the cylinder in the same way

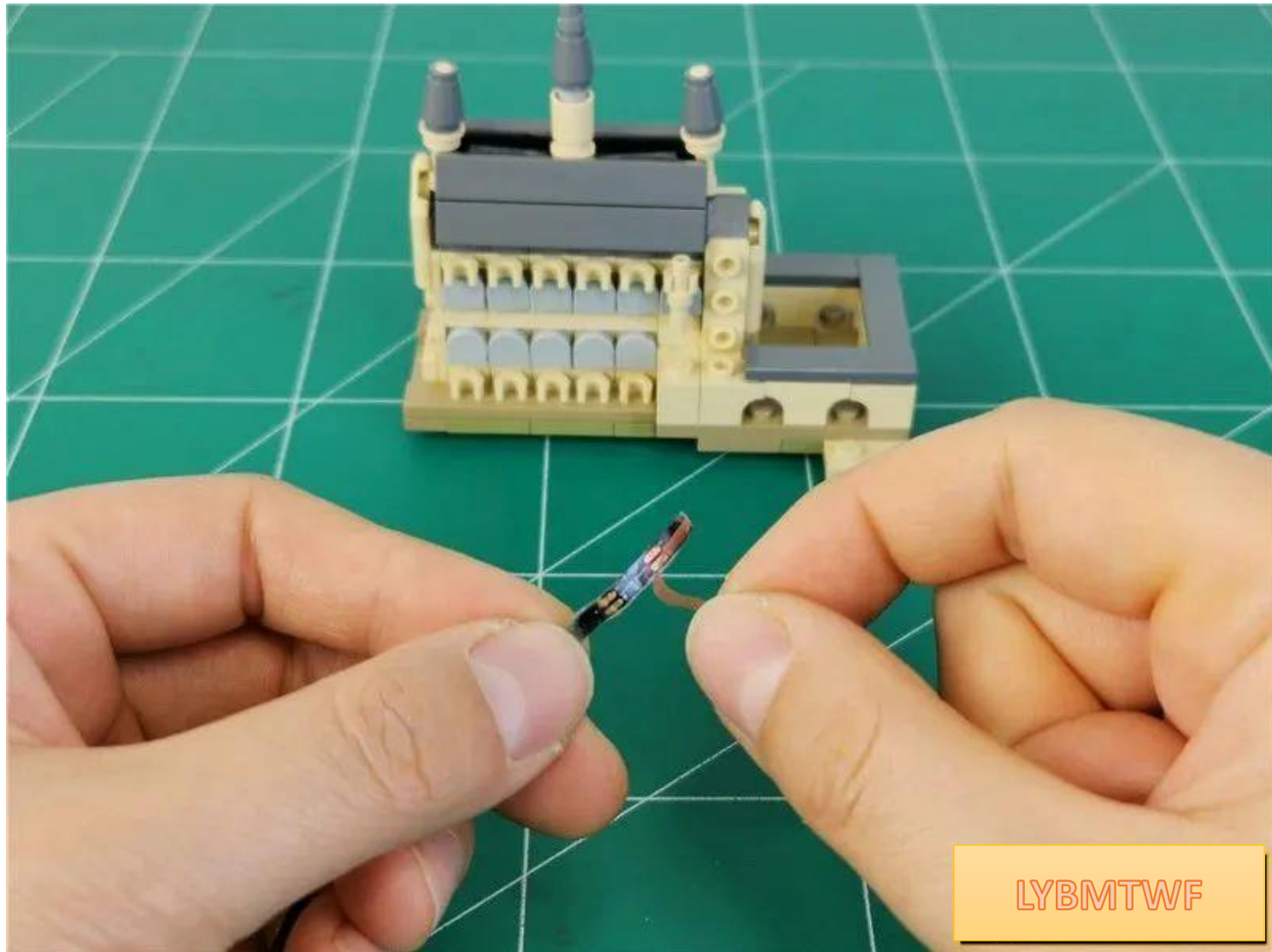


Remove the parts indicated by arrows



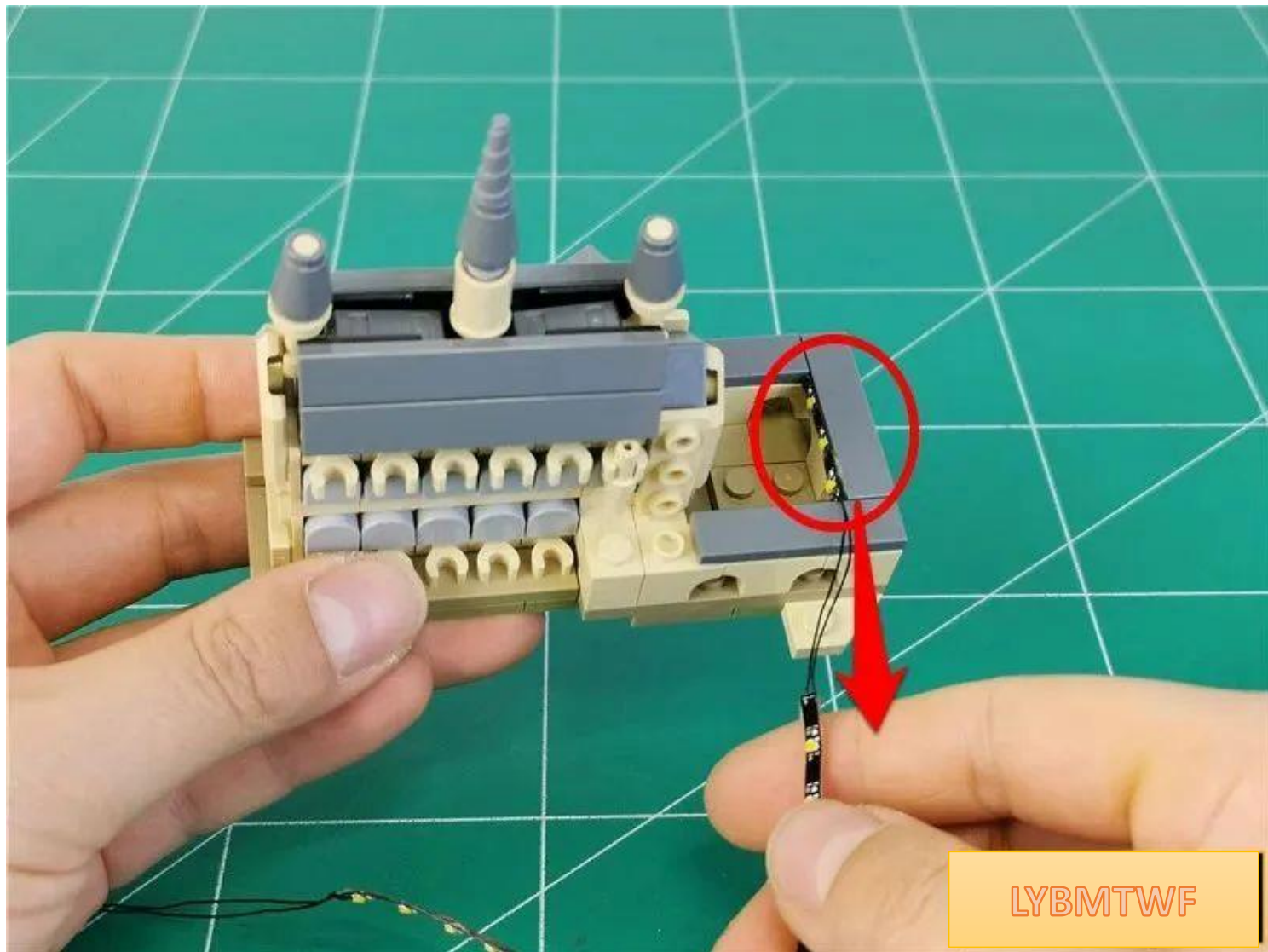
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Peel off the adhesive tape from the headlight strap

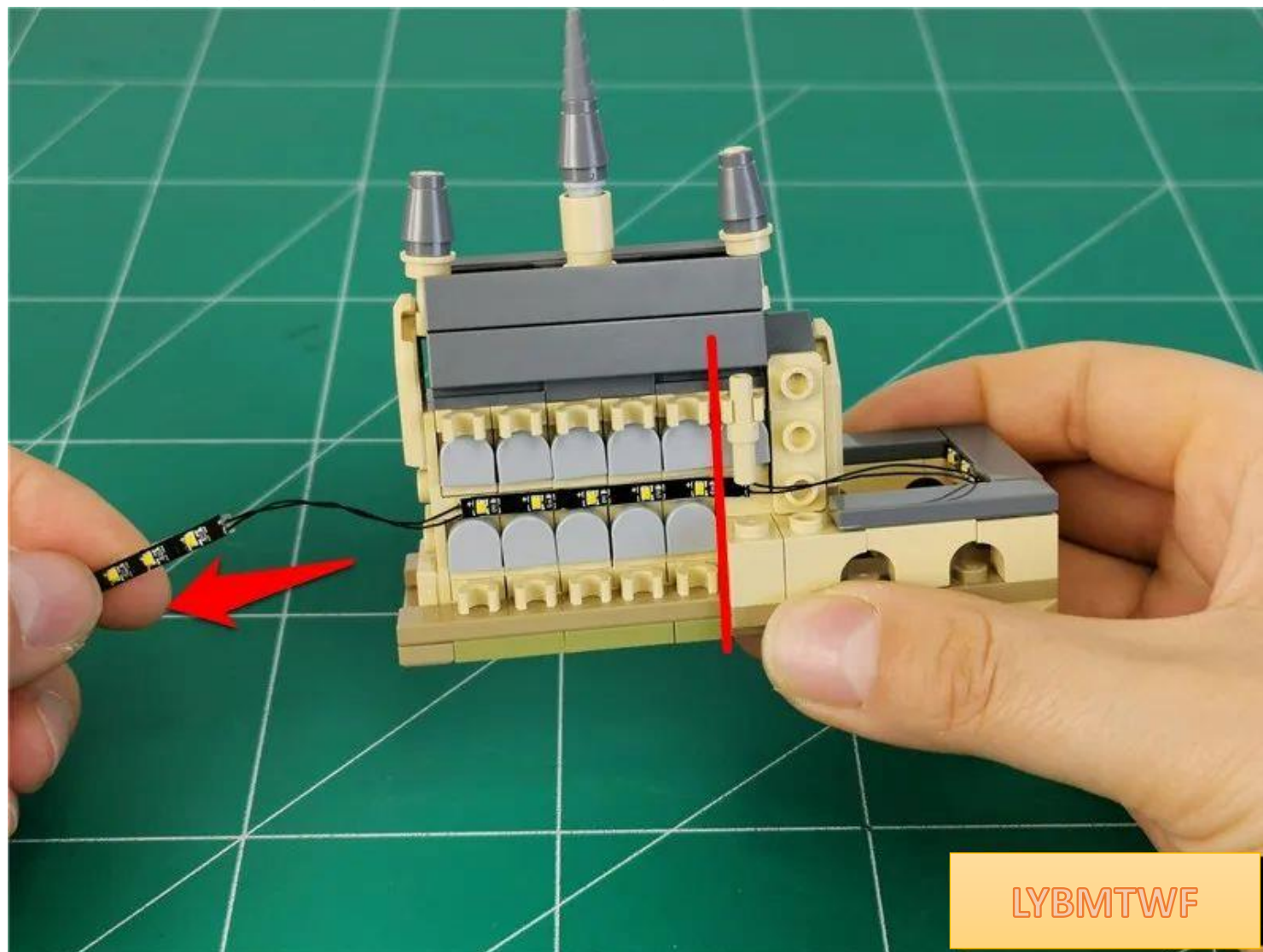


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Paste the light strip to the location shown in the picture, pay attention to the direction of the building, and make sure the wires are facing towards you.

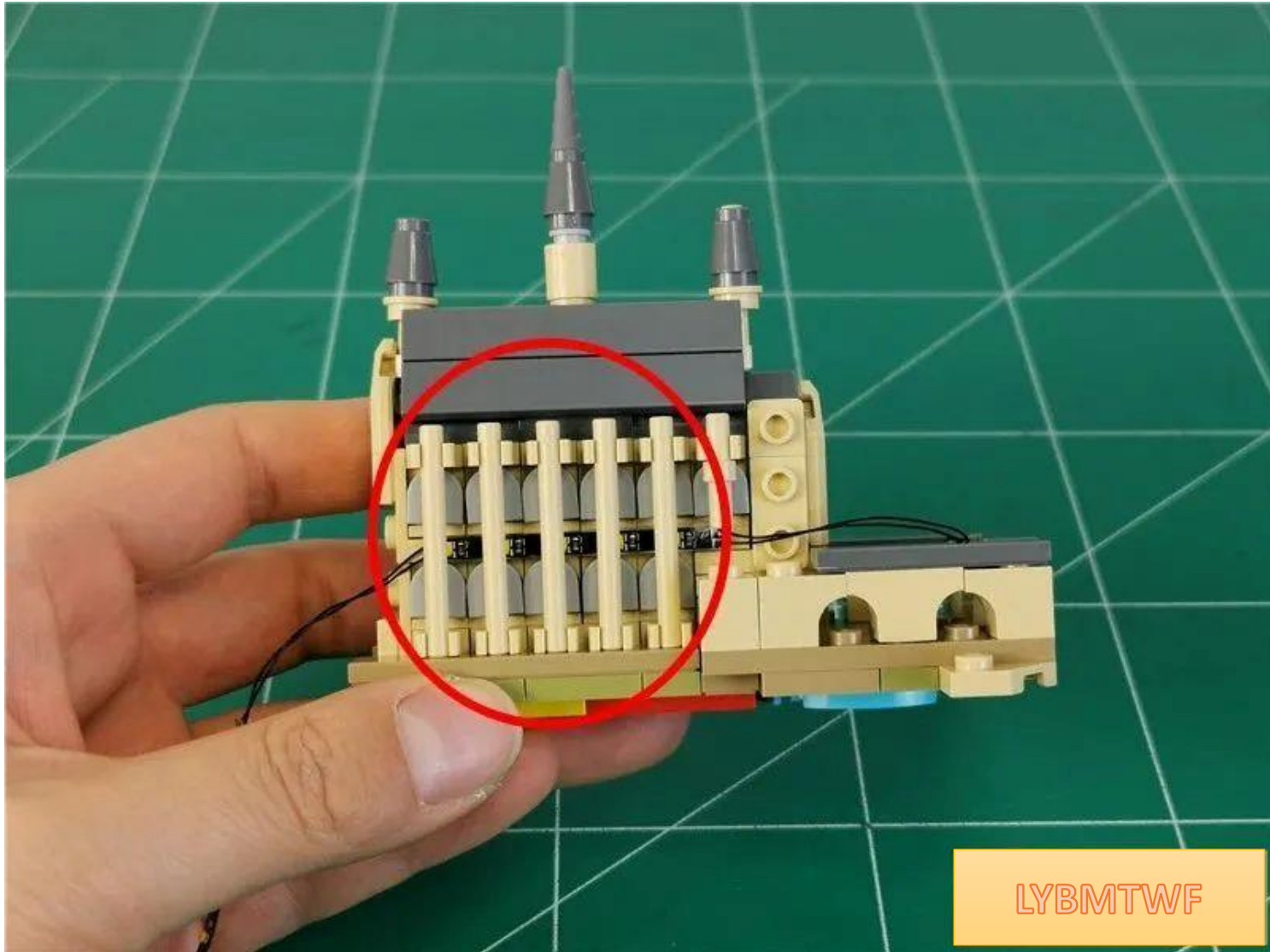


Paste the adjacent light strips to the location shown in the picture

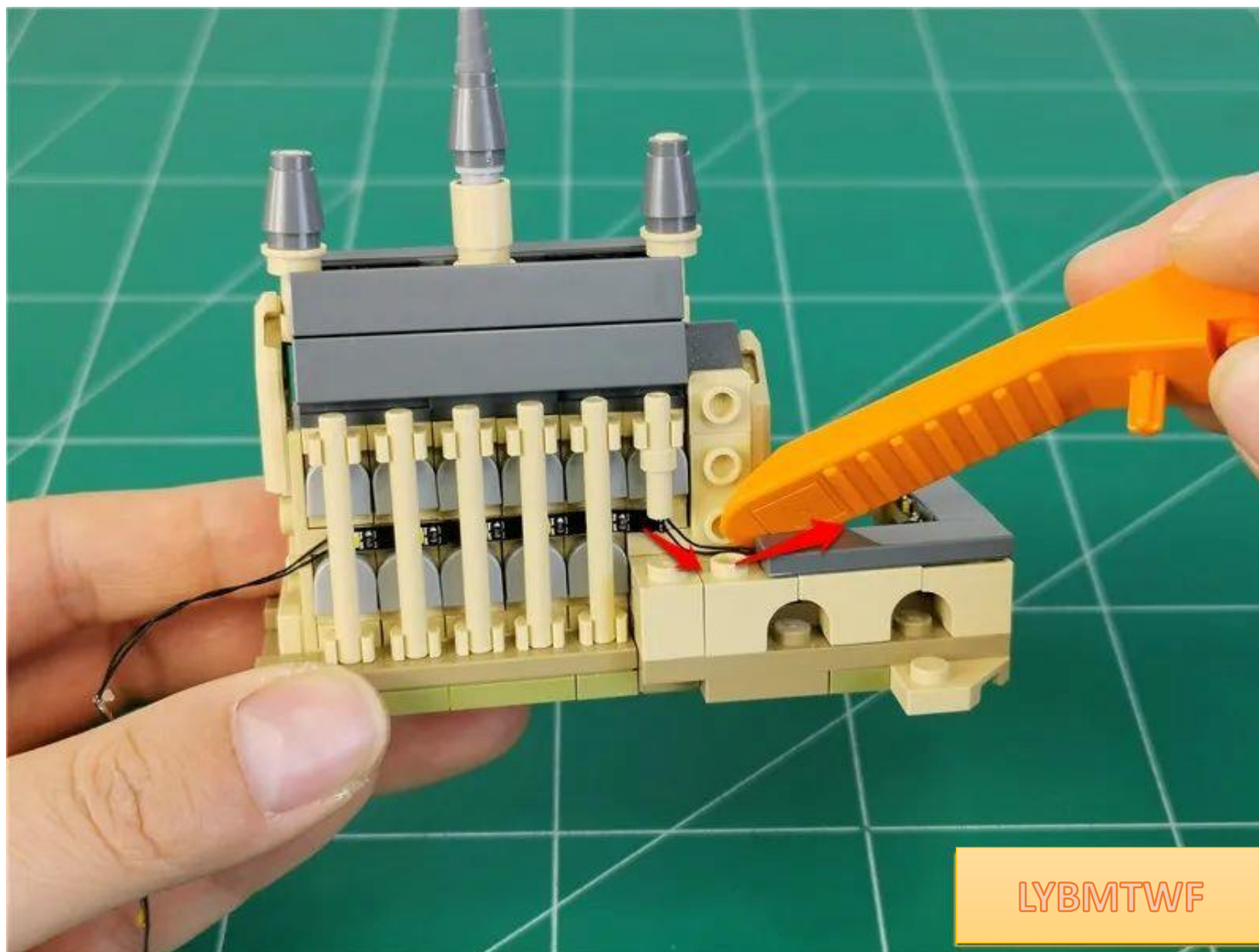


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Restore cylinder

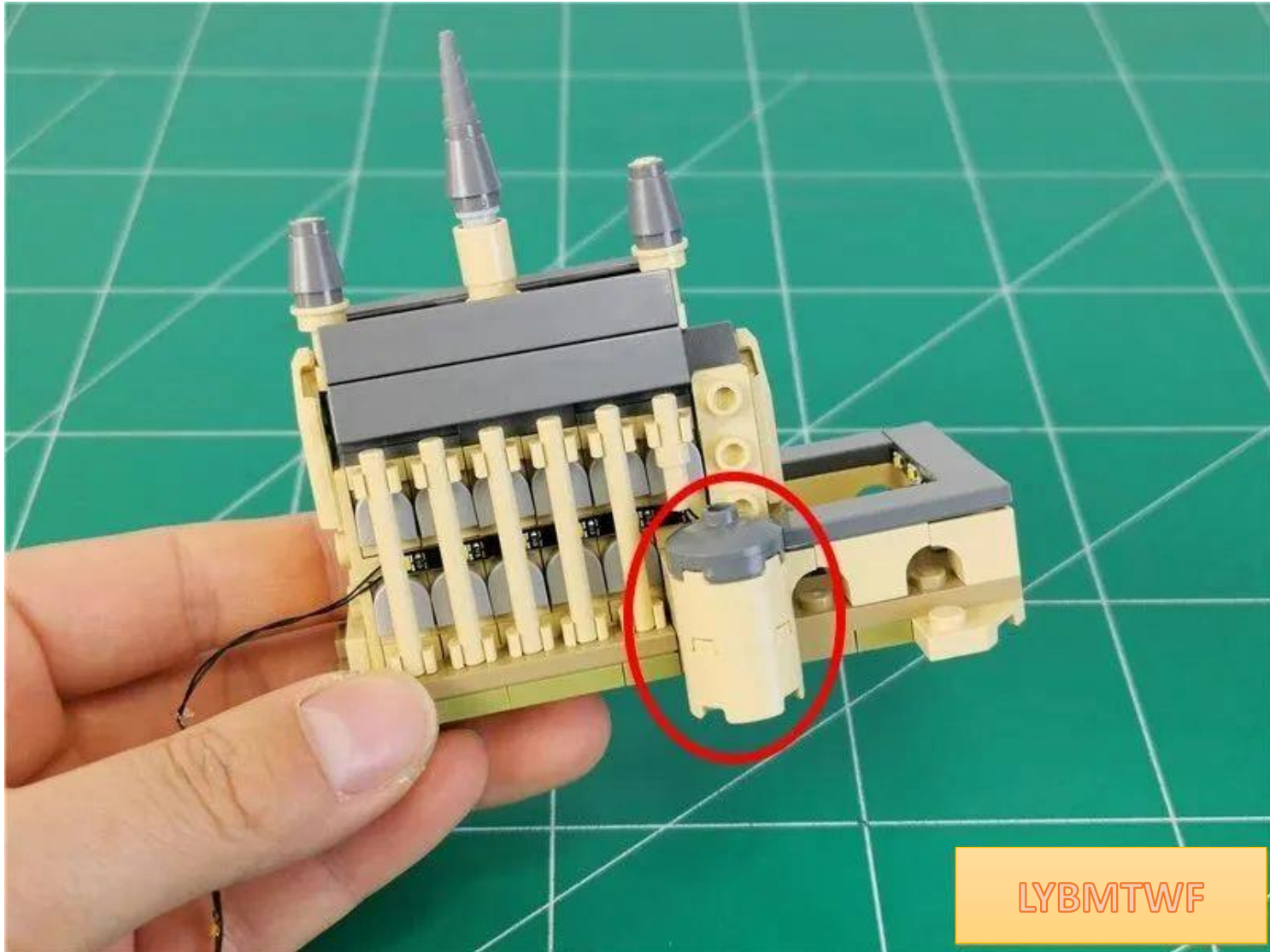


Pass the excess wires between the light strips according to the angle between the parts.



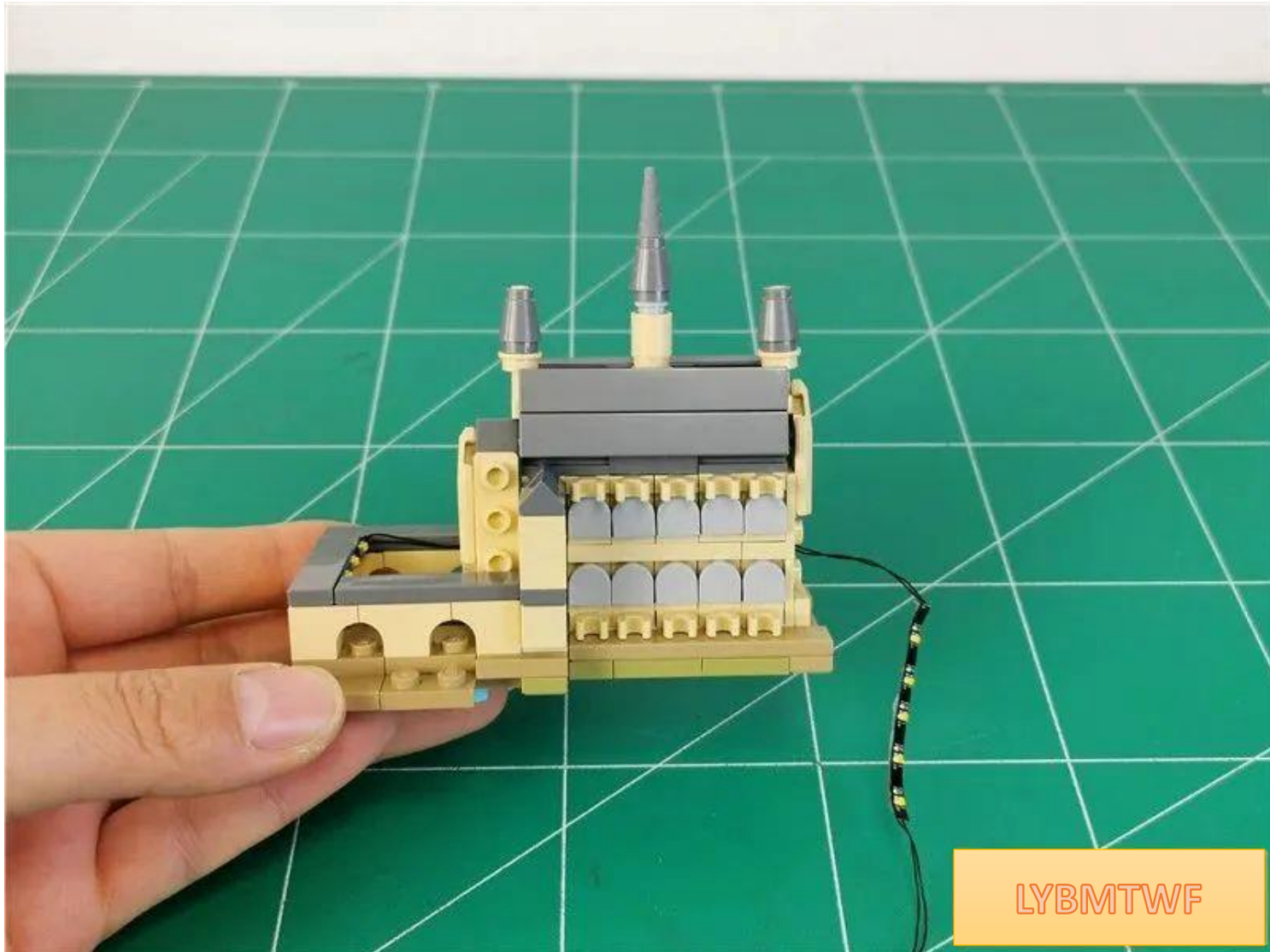
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Restore parts and fix wires

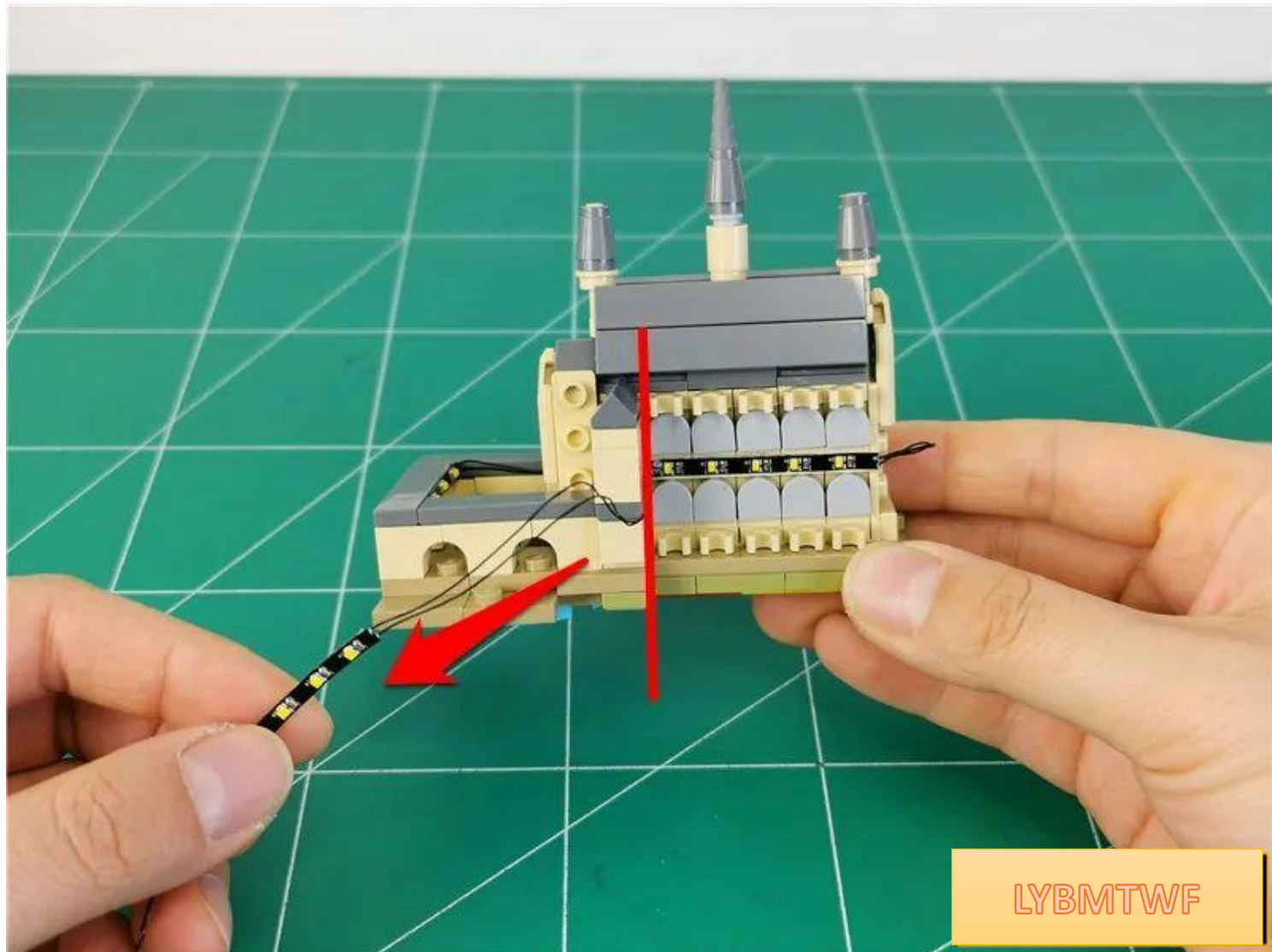


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Go to the other side

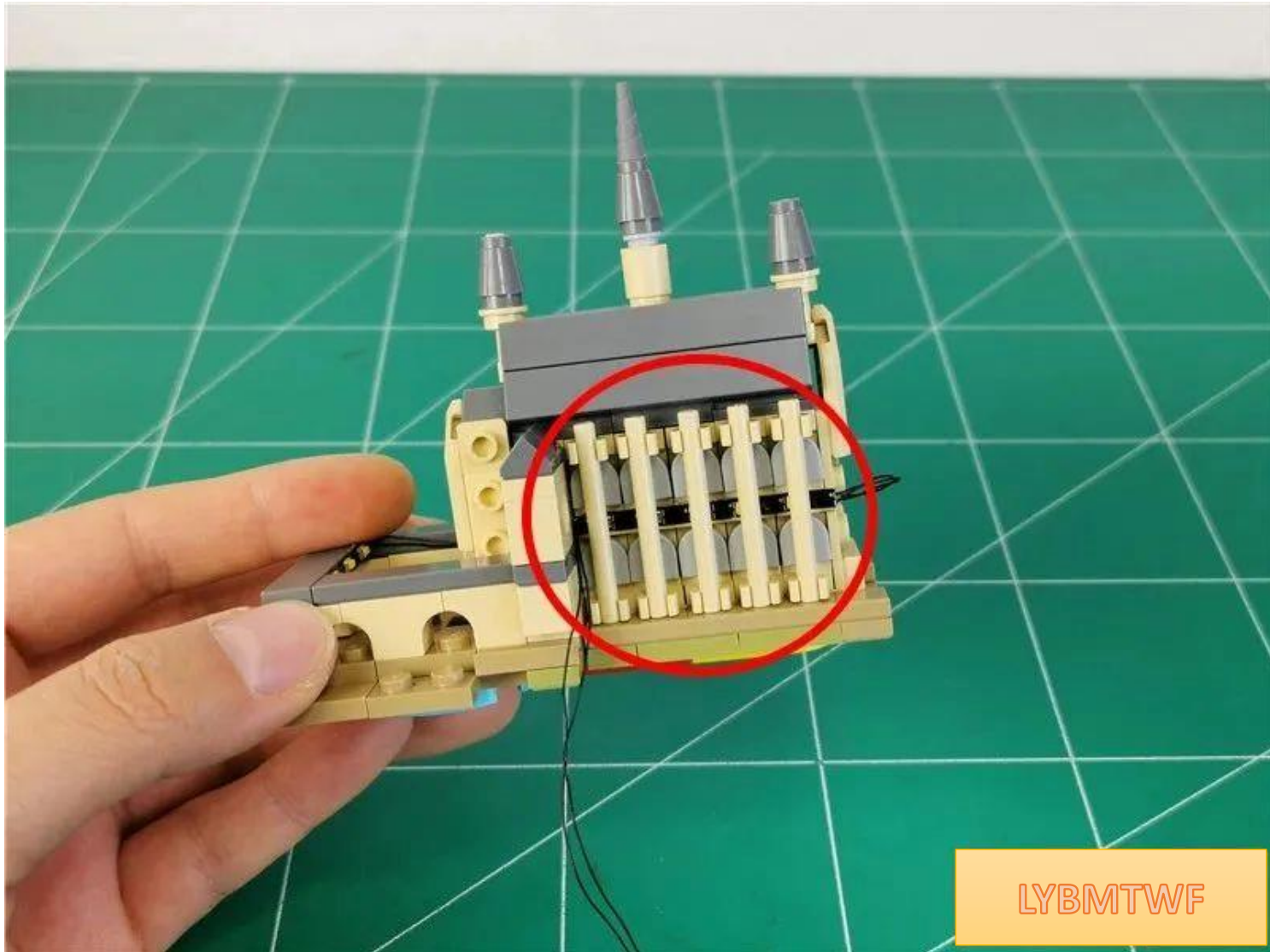


Paste the adjacent light strips to the location shown in the picture

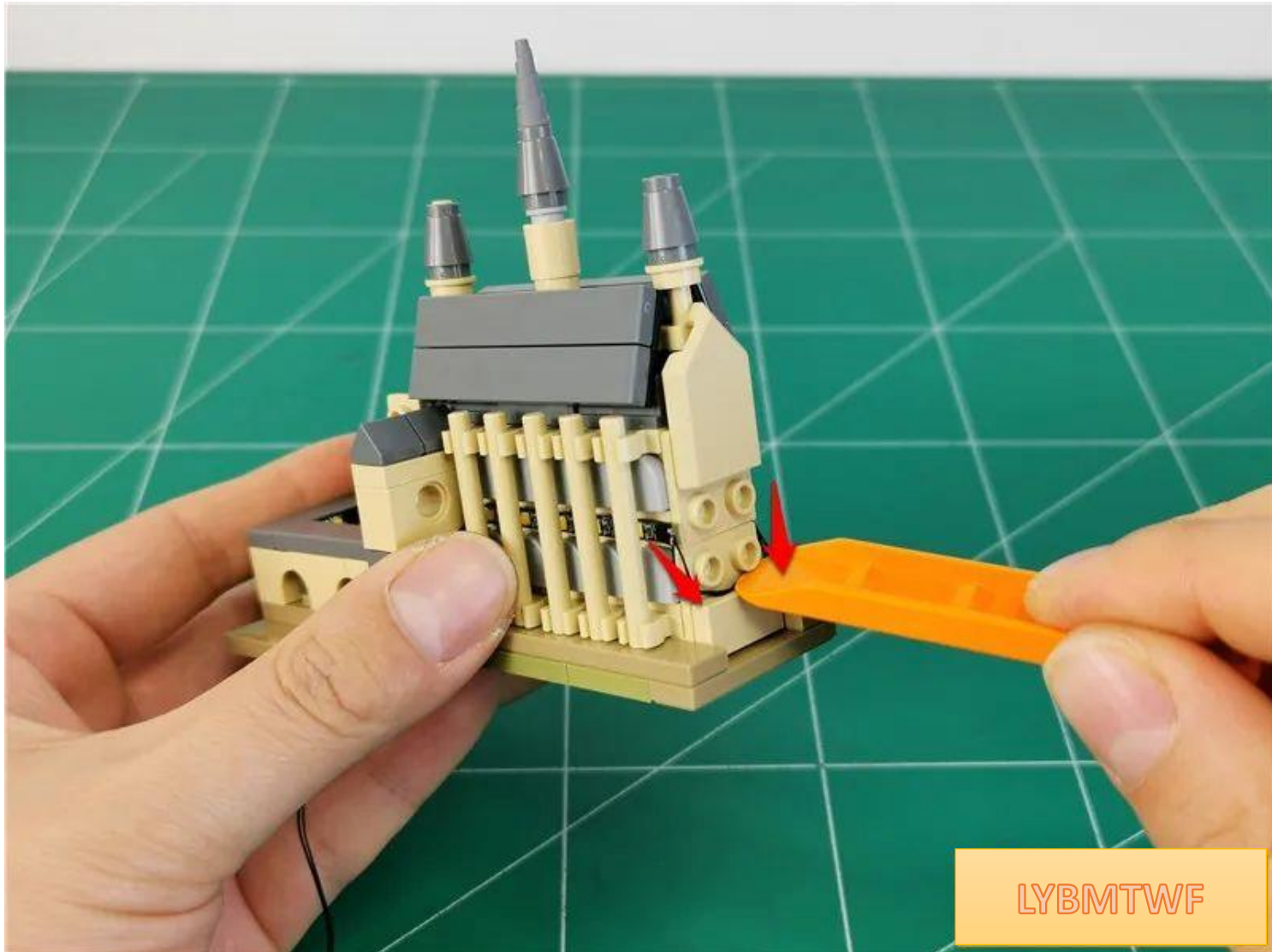


LYBMTWF

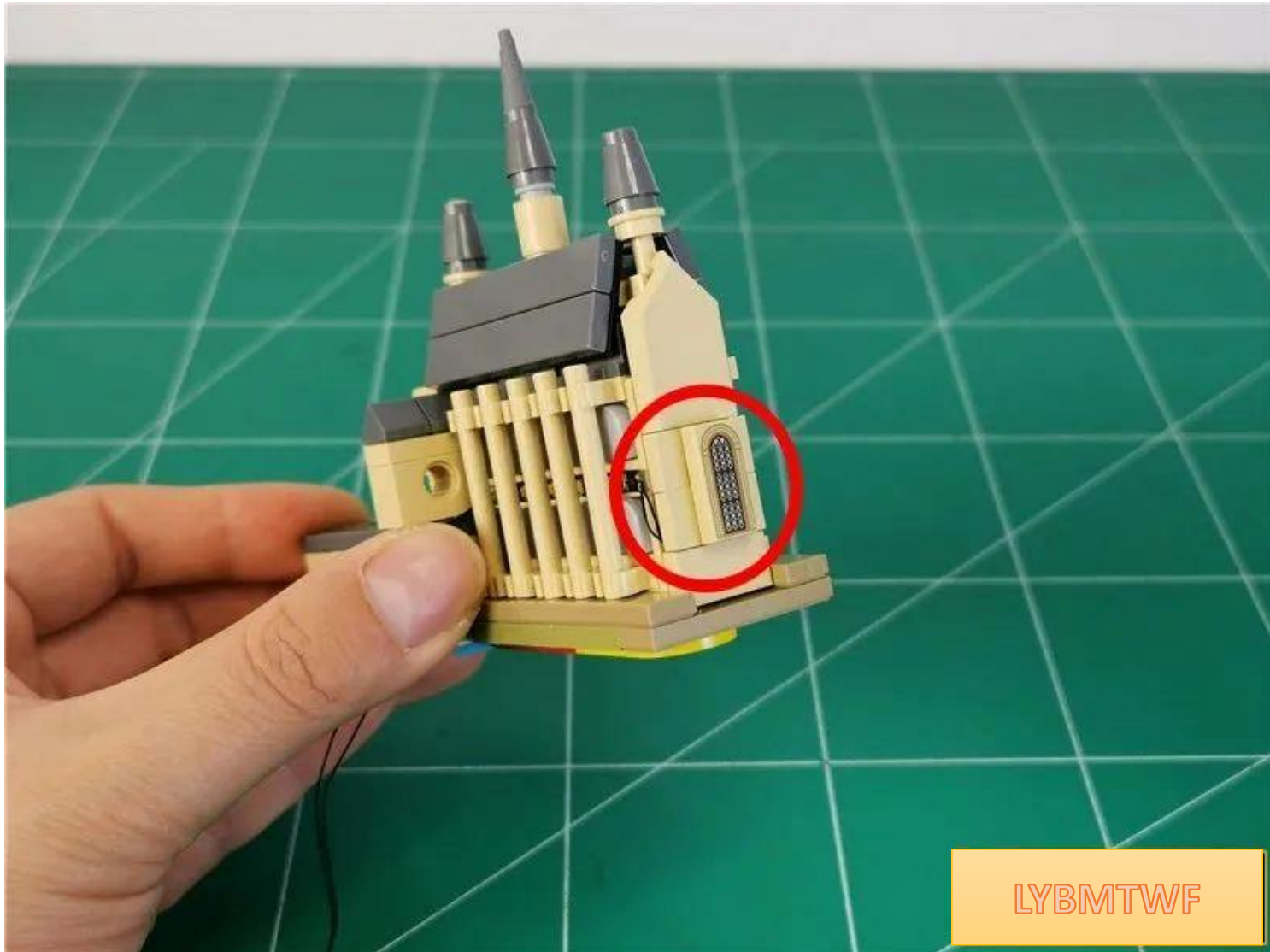
Restore cylinder



Fit the wires between the light strips under the raised particles



Restore parts and fix wires



Preparing to restore the building



Pass the remaining light strip wires along the edge of the parts below the building



Restoring the building



Restore the illustrated parts

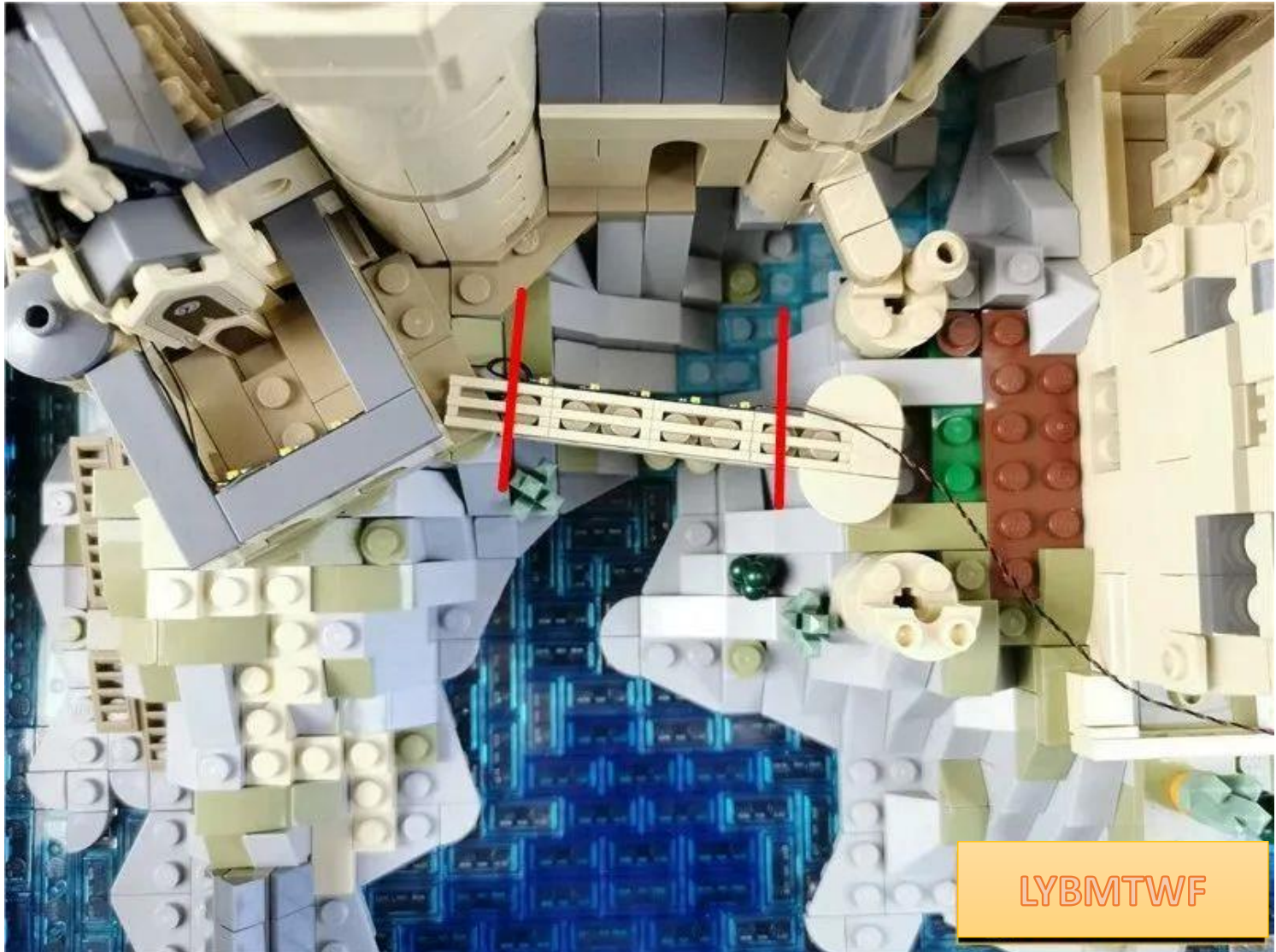


Attach the remaining light strip to the back of the part



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The specific location is as follows



Remove the building indicated by the arrow



Pinch both sides of the building and remove upwards

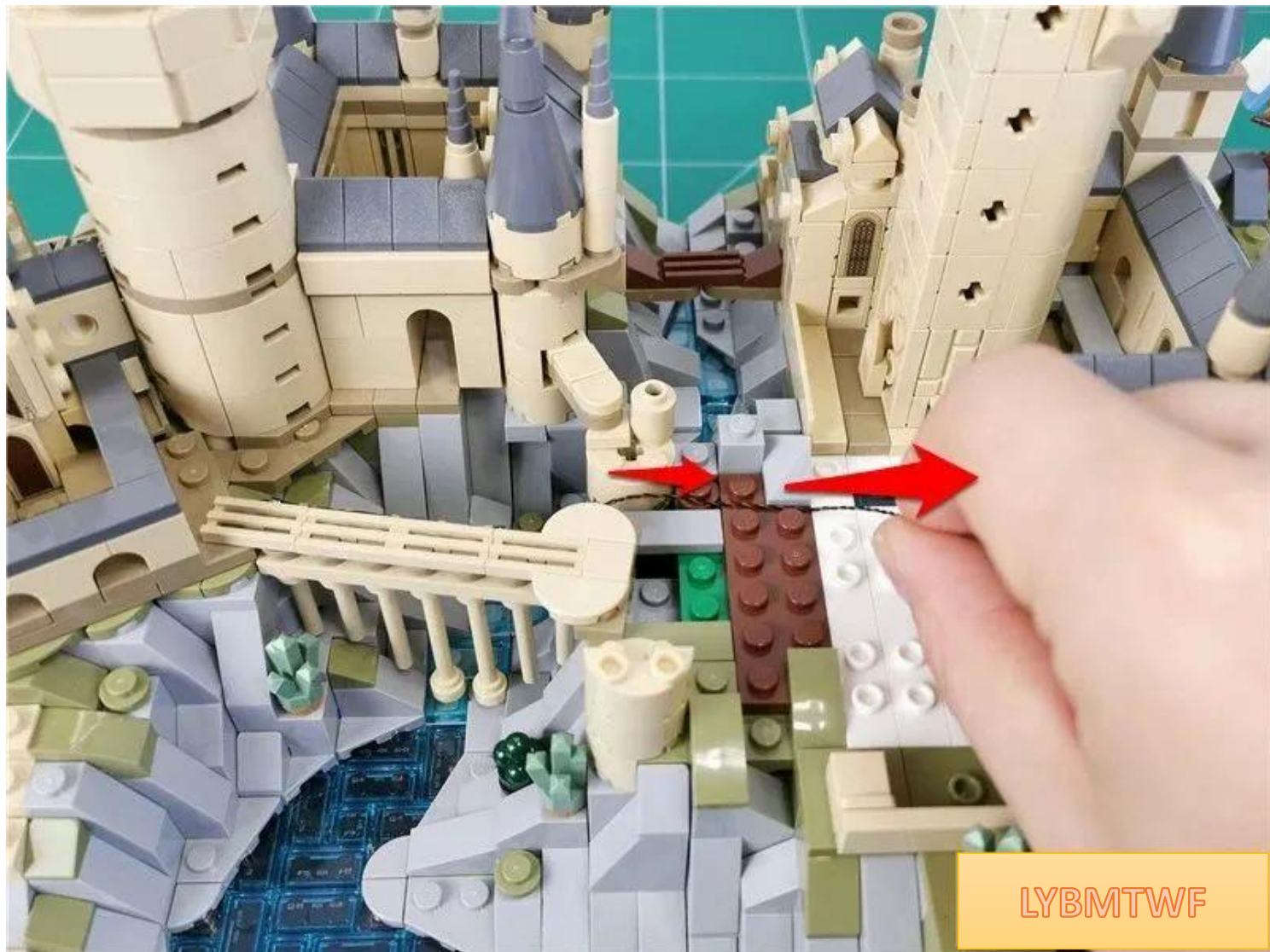


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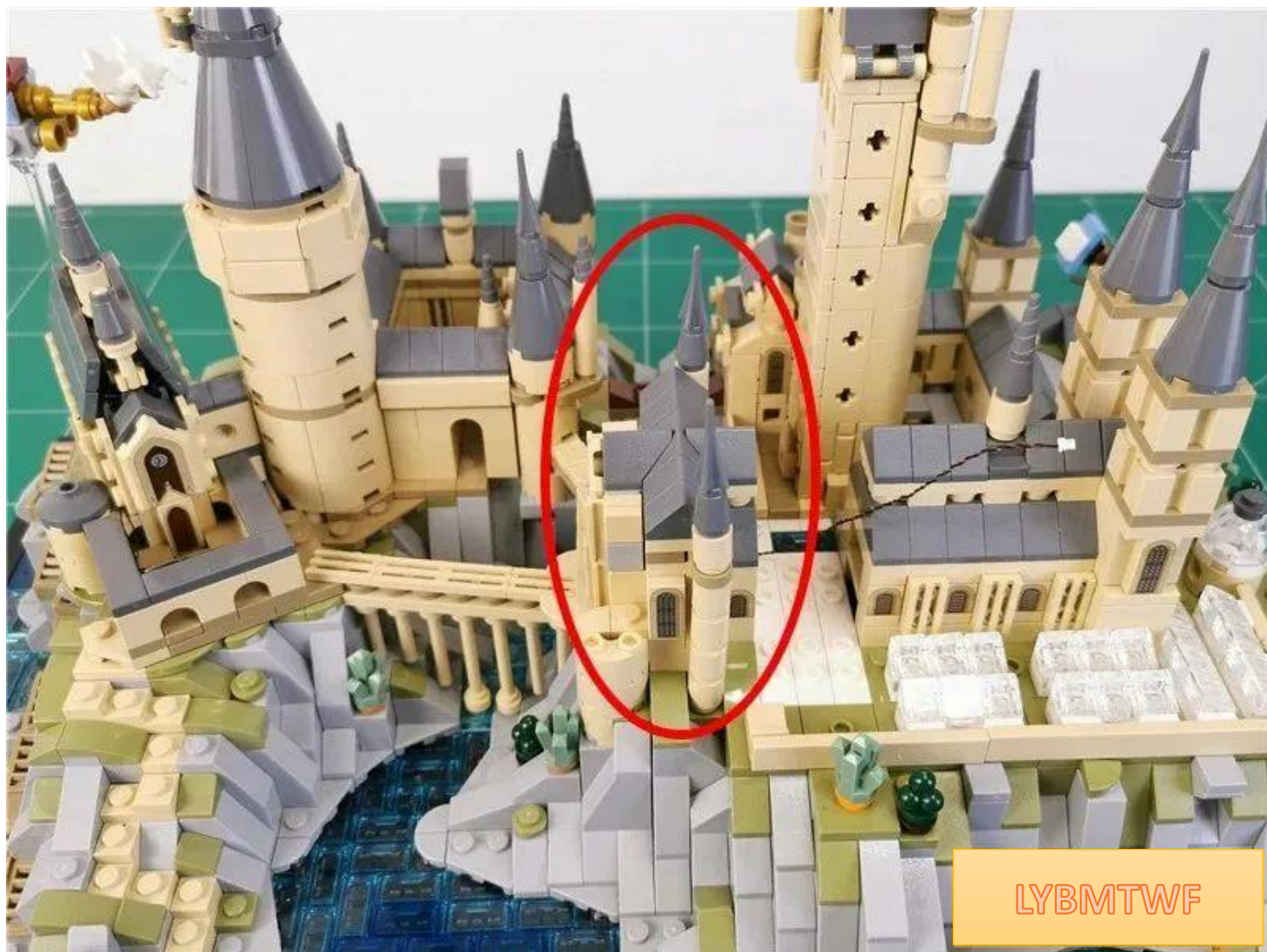
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Pull the wire along the gap between the raised particles to the right



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Restore parts and fix wires



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Restoring the spire



Take 2 black horseshoe pieces and 2 black grapples (the color of the parts is subject to the actual product received and does not affect the installation)



Put the parts together as shown in the picture

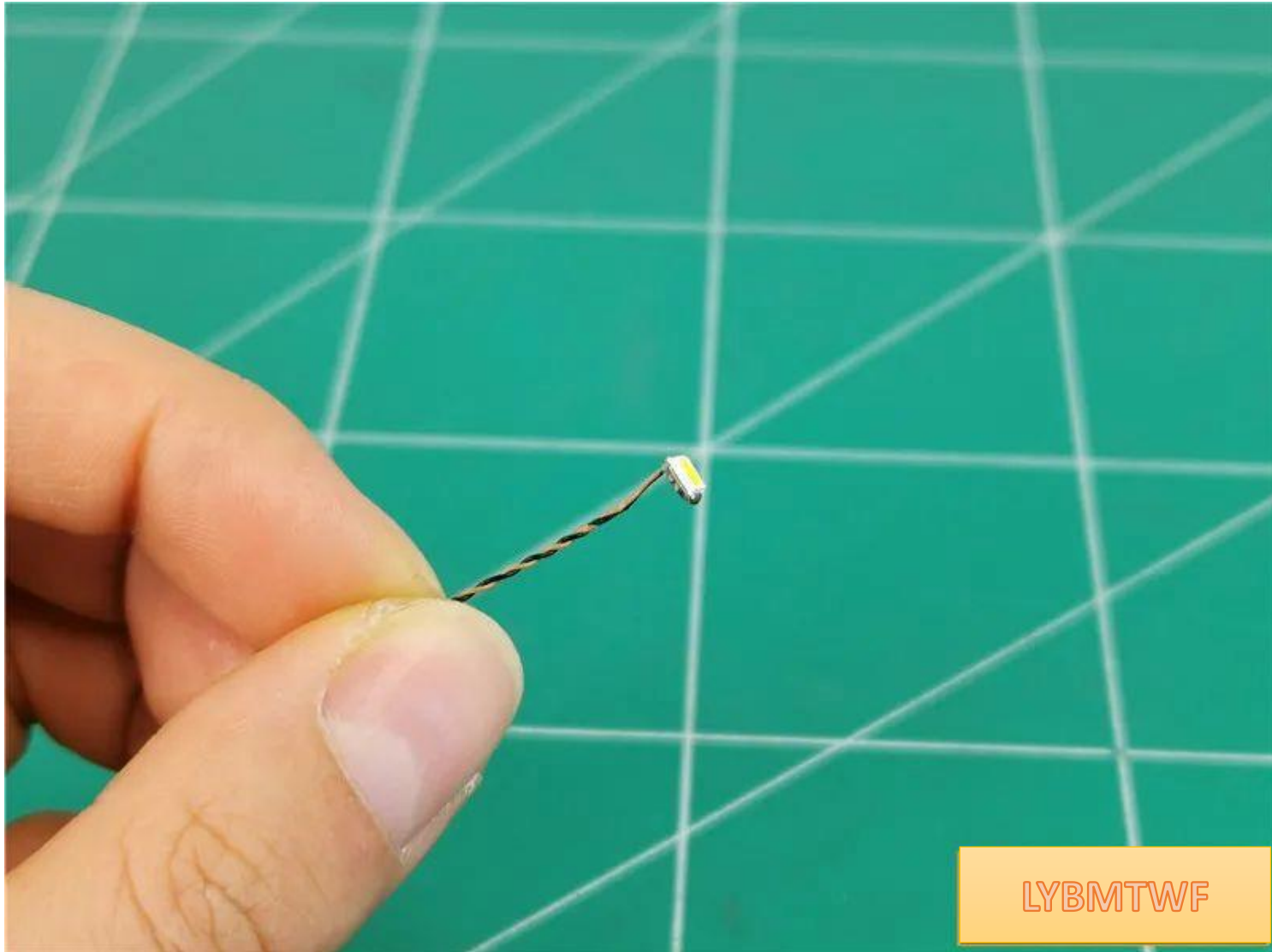


Take 2 30cm white light **headlight particles** and 2 hollow transparent circles

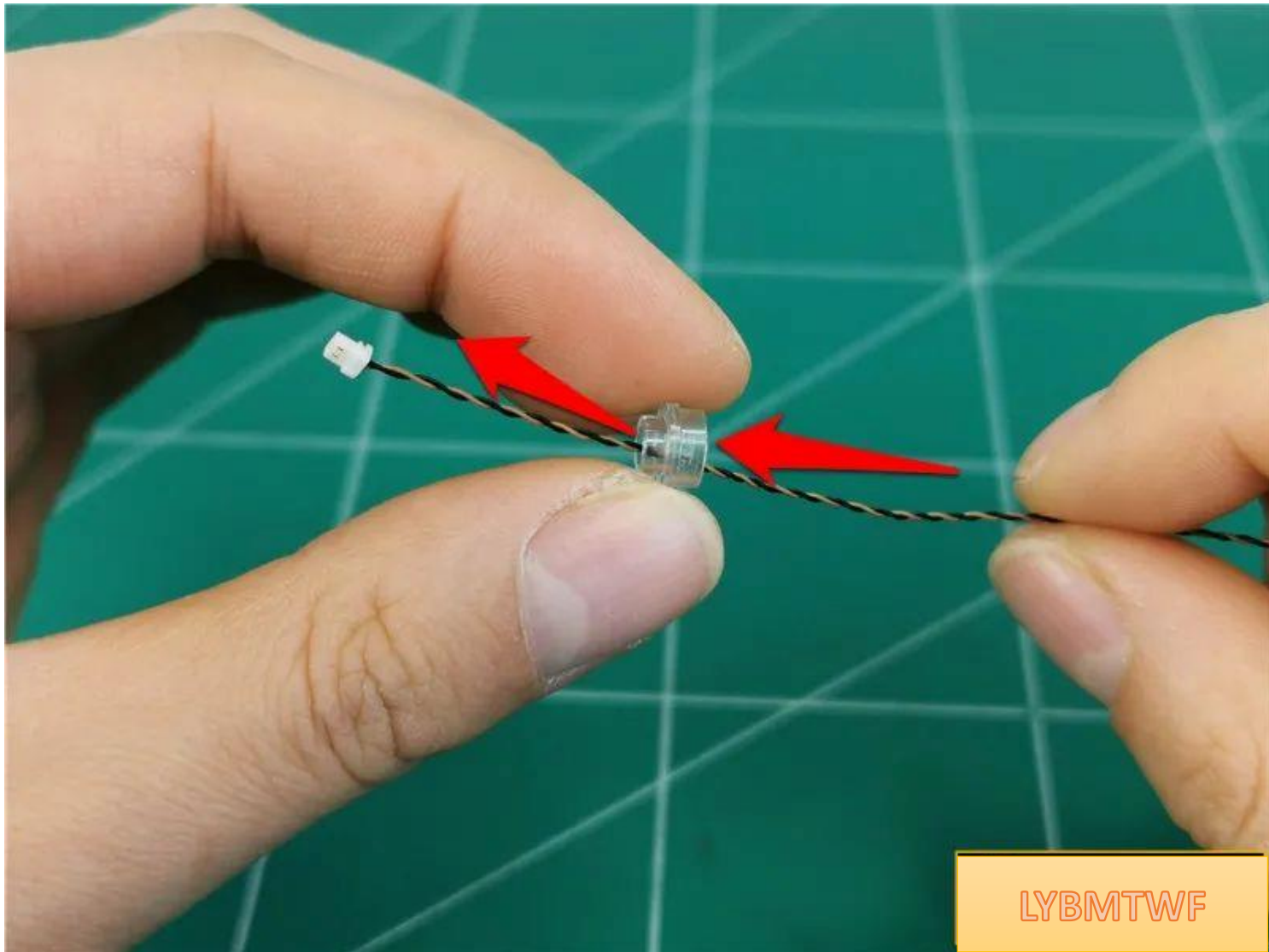


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Bend the lamp 90 degrees, with the luminous side facing outwards



Insert the lamp plug from the hollow transparent round side through the large hole.

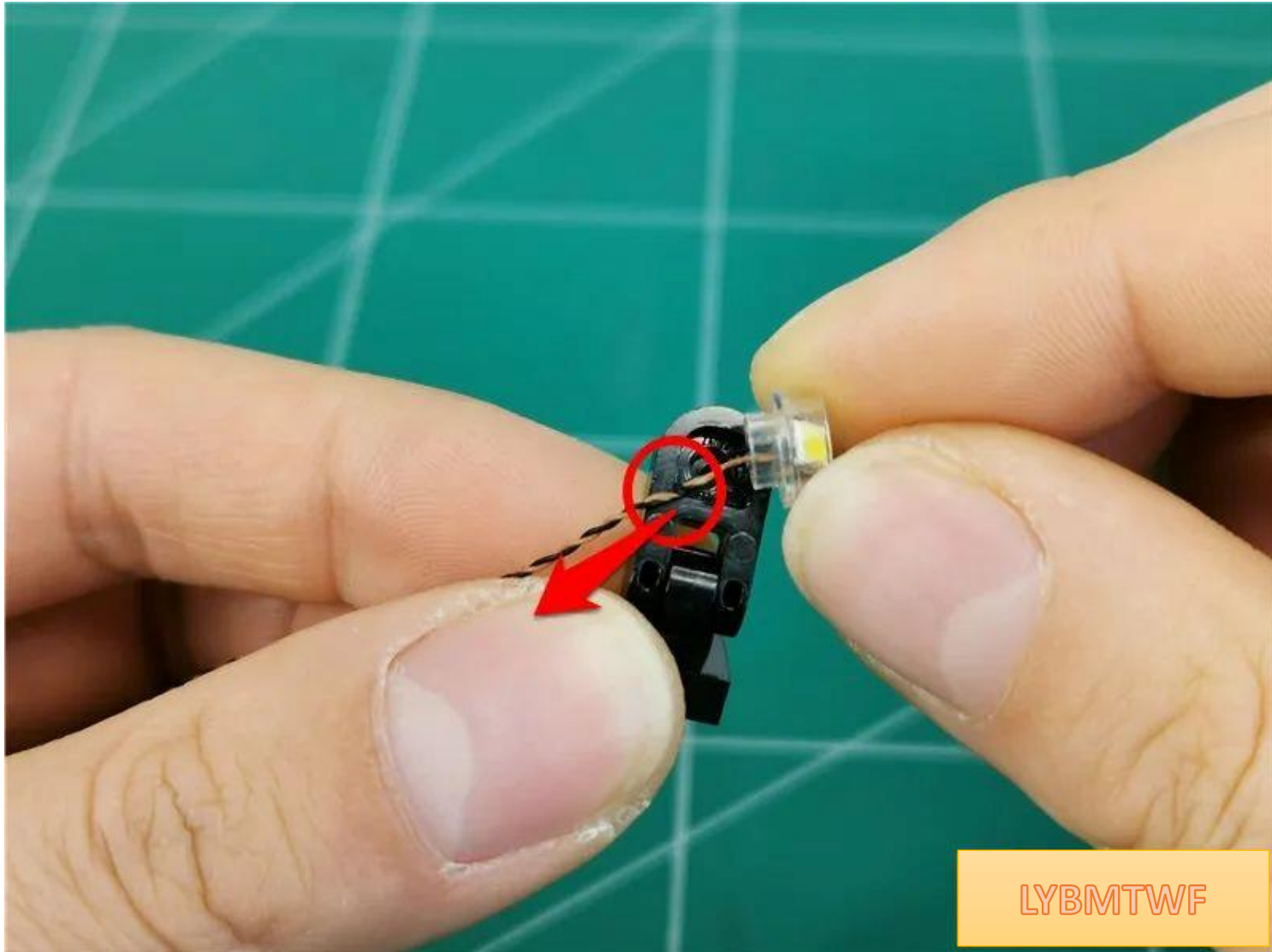


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Tighten the wires so that the lamp particles are exactly placed in the center of the transparent circle

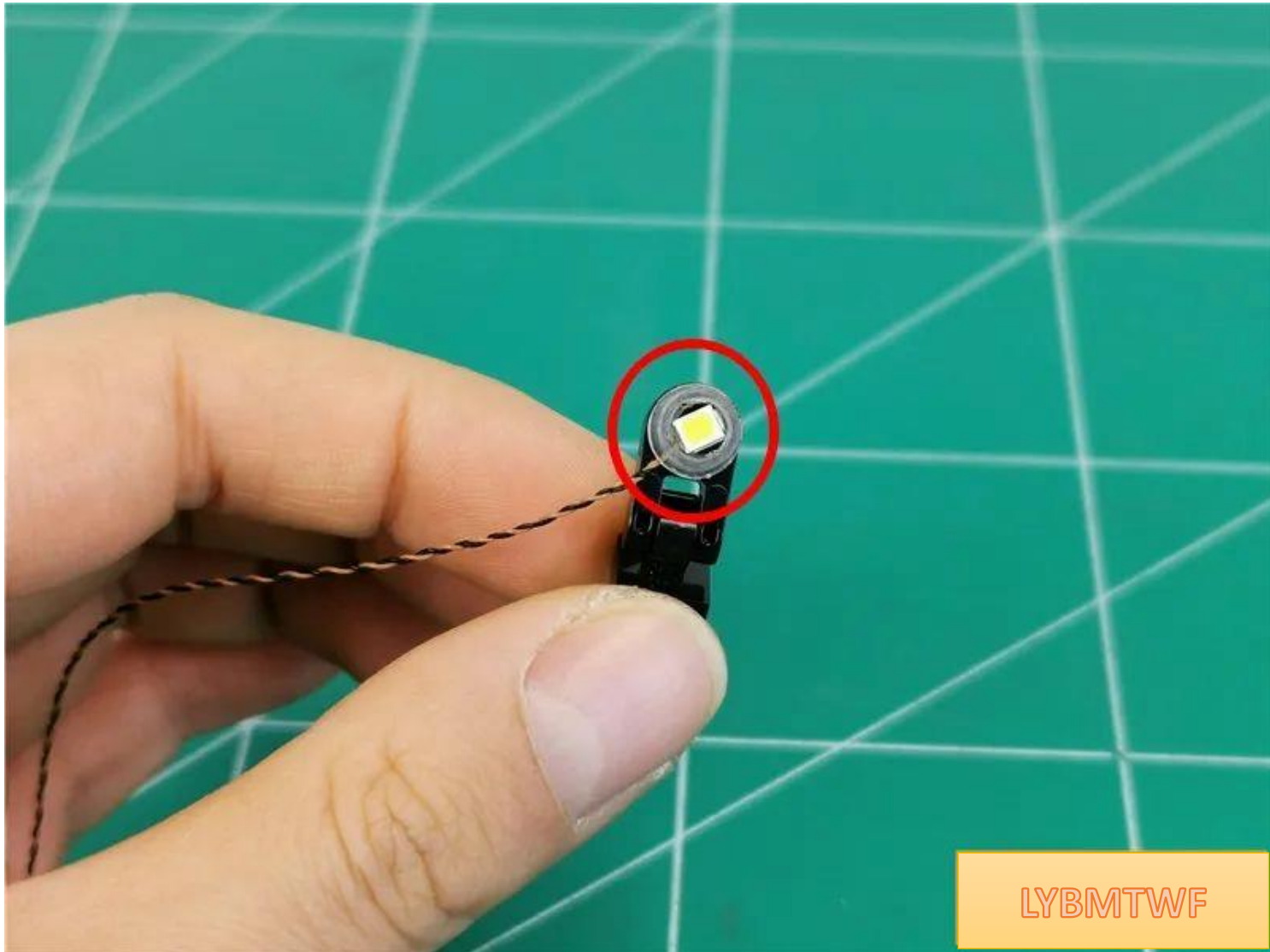


Prepare to install the hollow circle on the black part , and pass the wire along the angle of the part

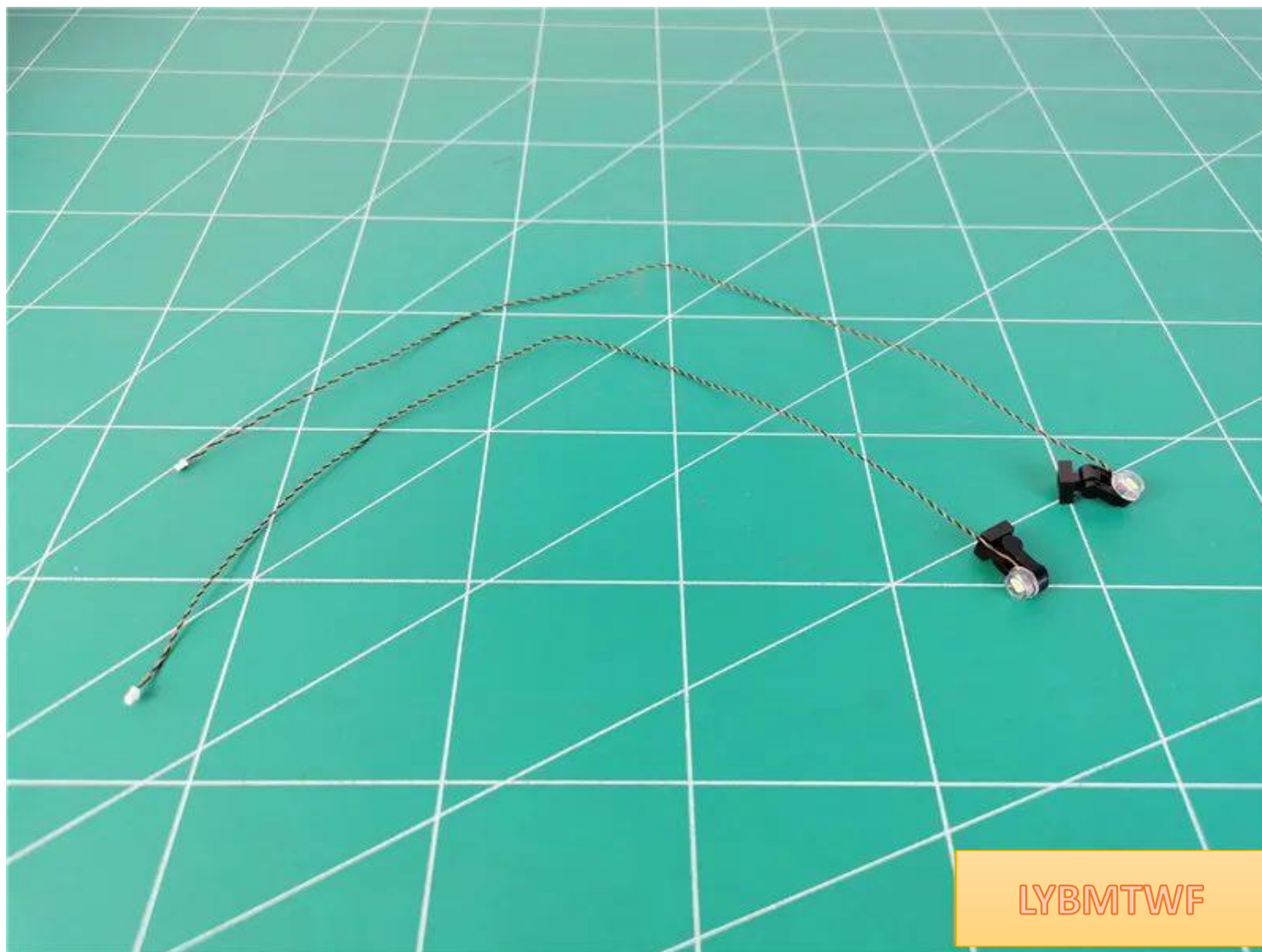


LYBMTWF

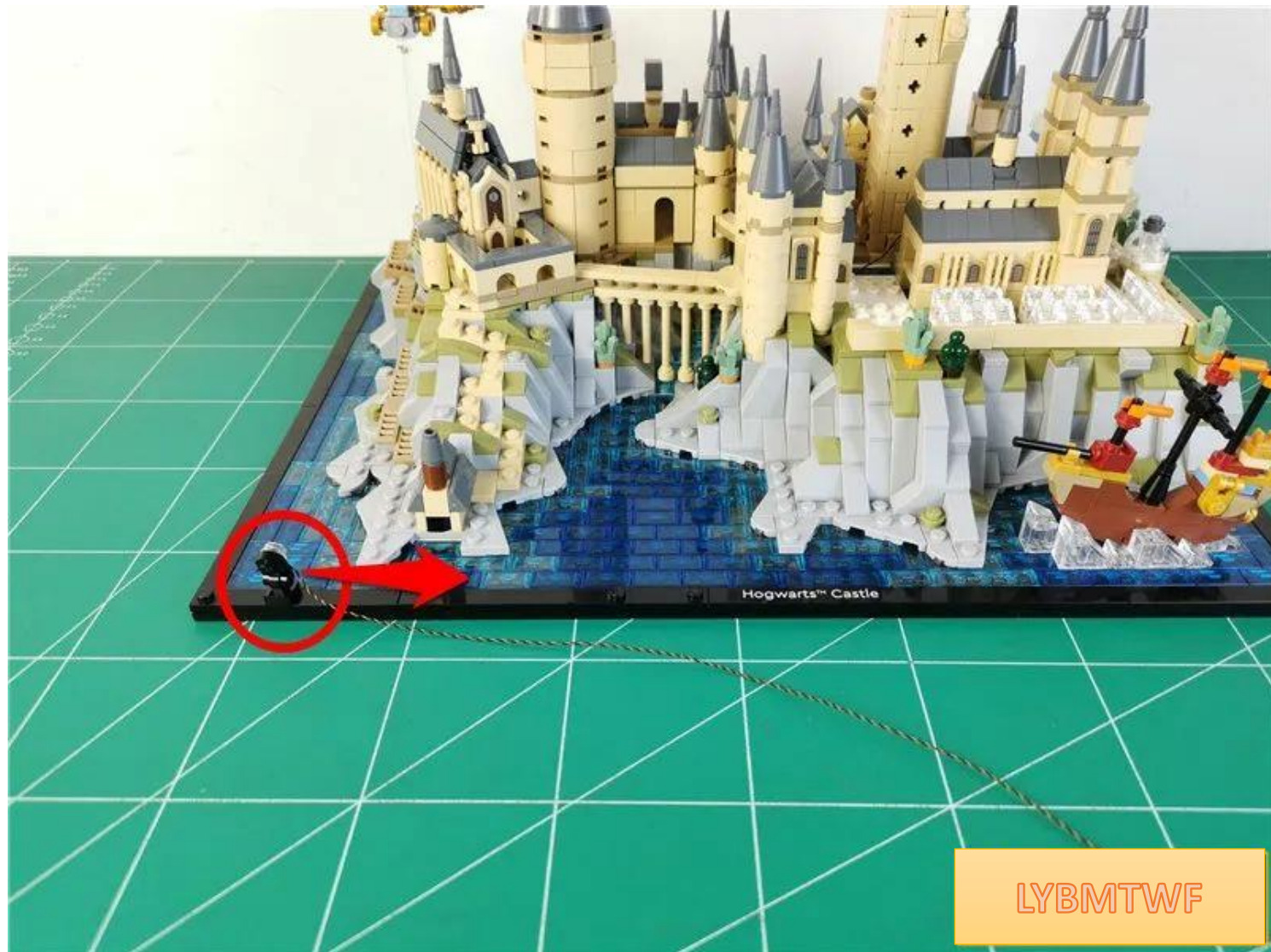
The effect after installation is as follows



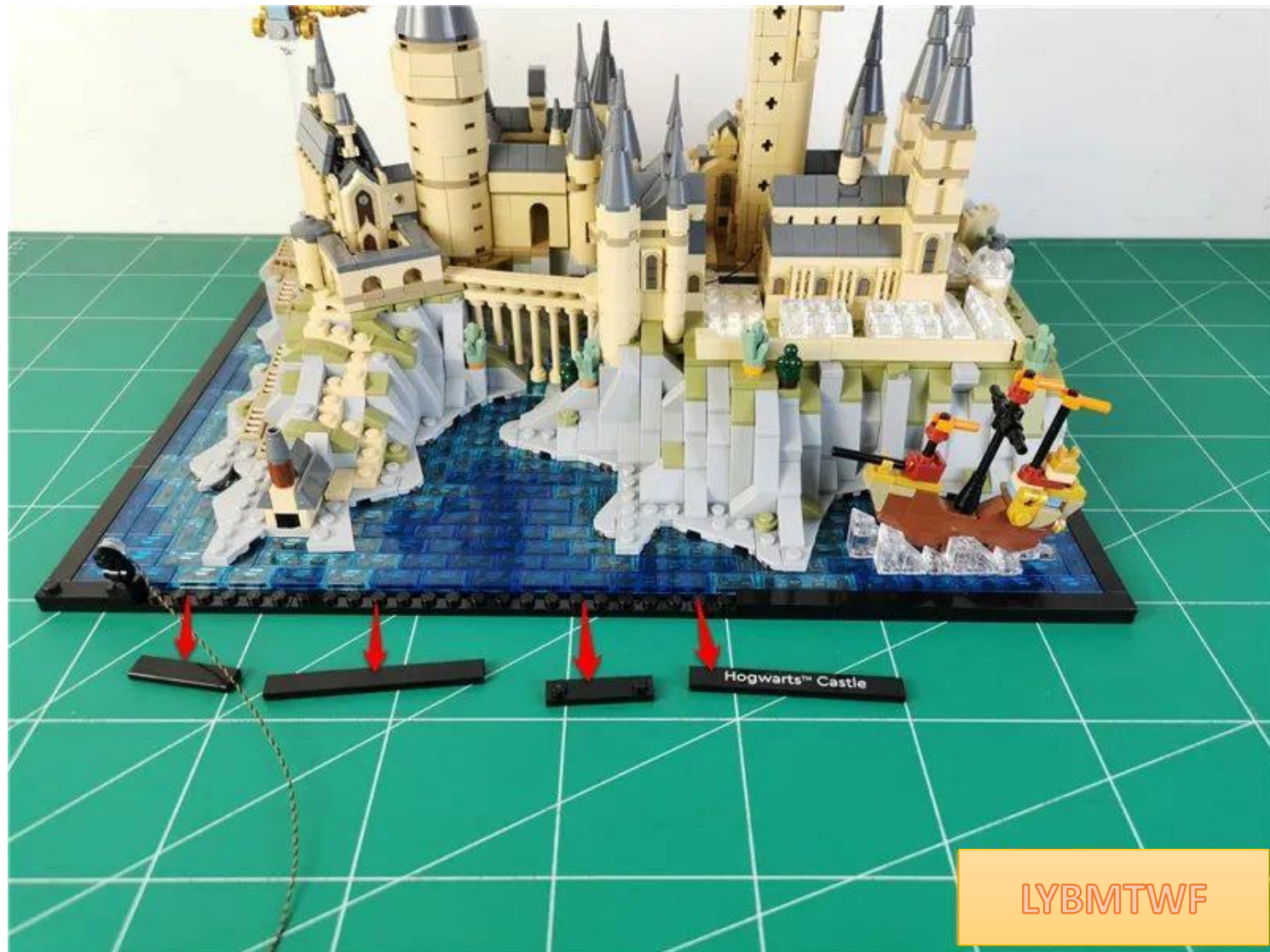
In the same way, install another spotlight

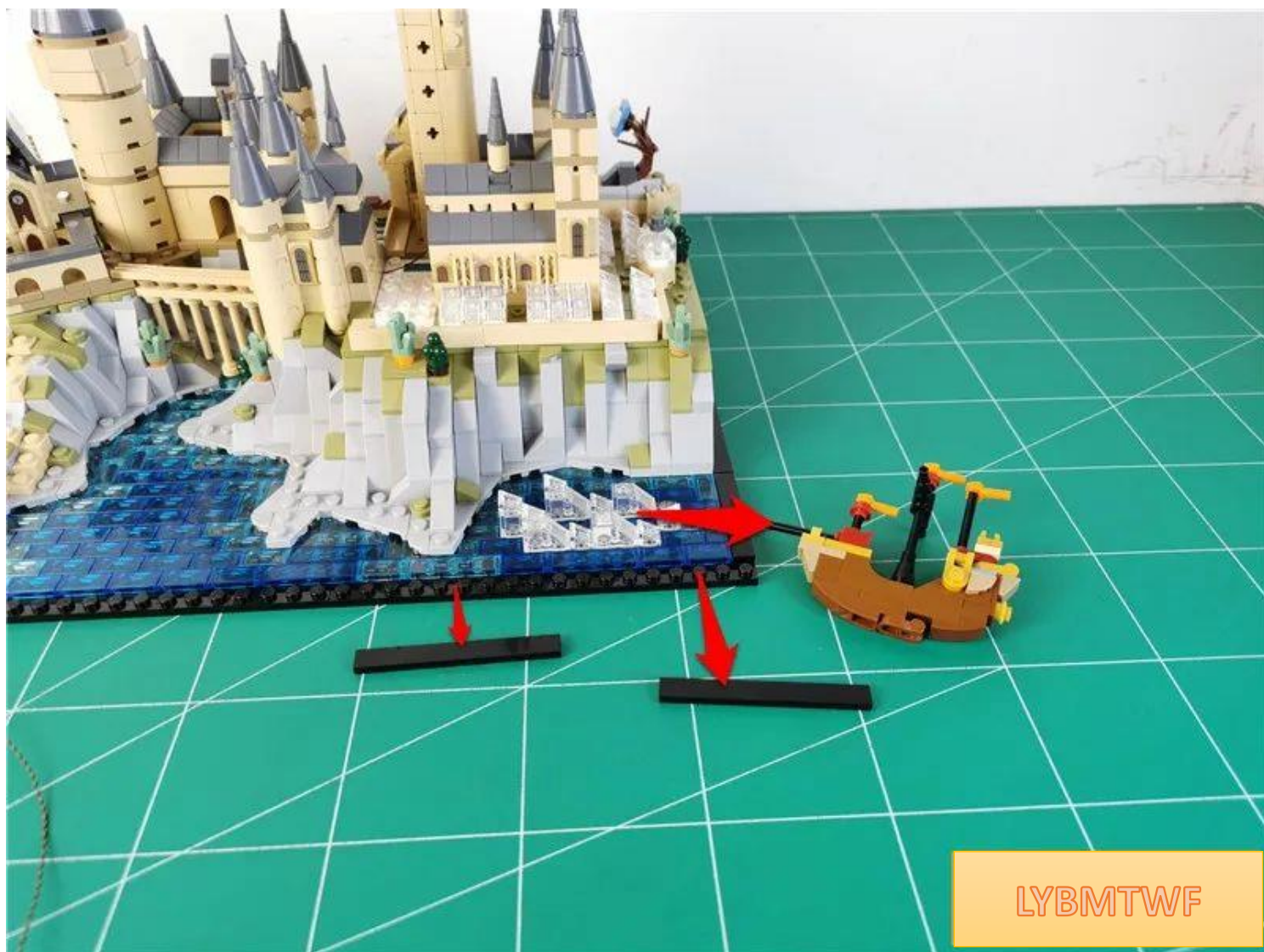


Install any spotlight to the position shown in the picture, with the wire on the right side



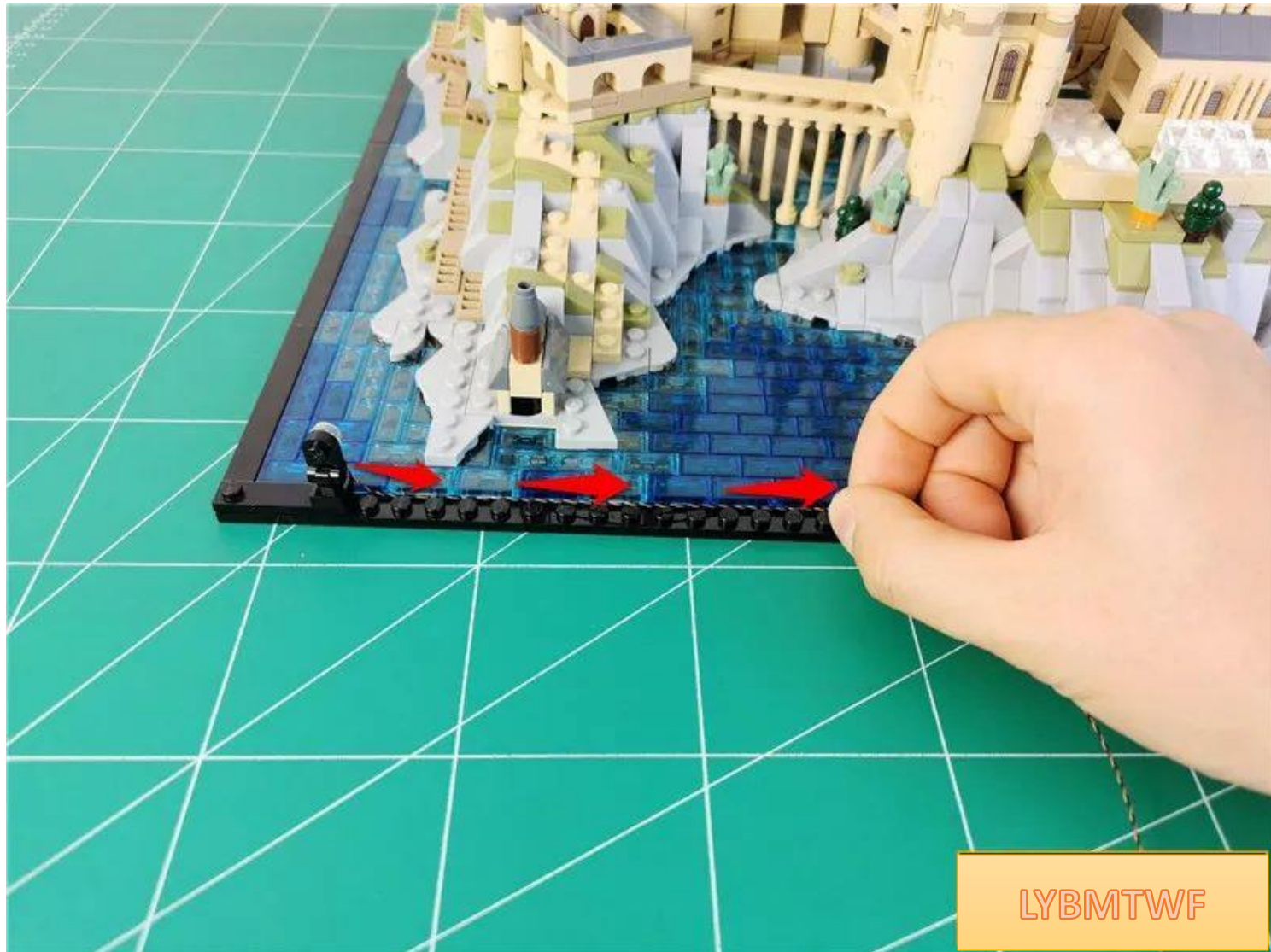
Remove the set of parts indicated by the arrow



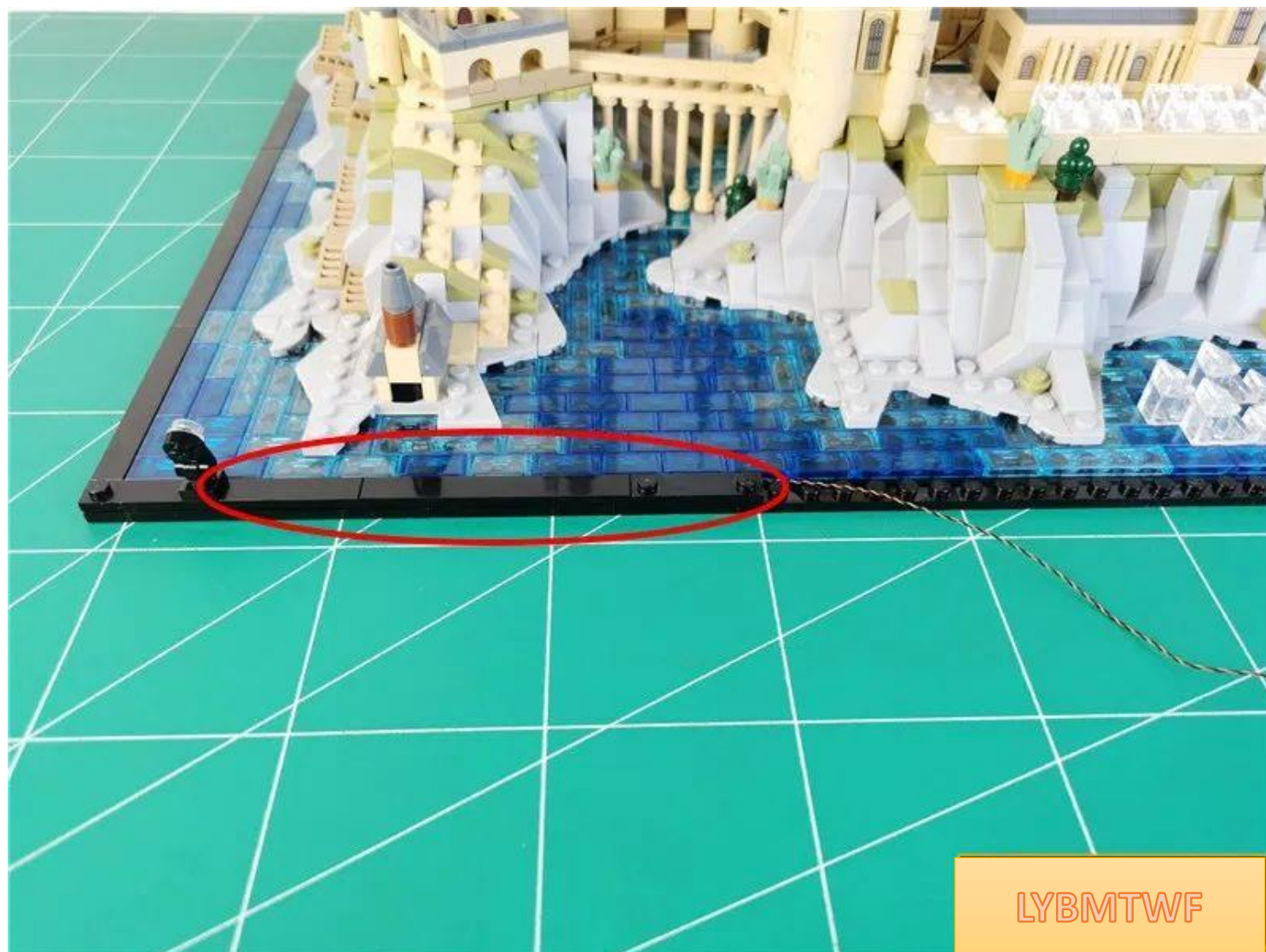


LYBMTWF

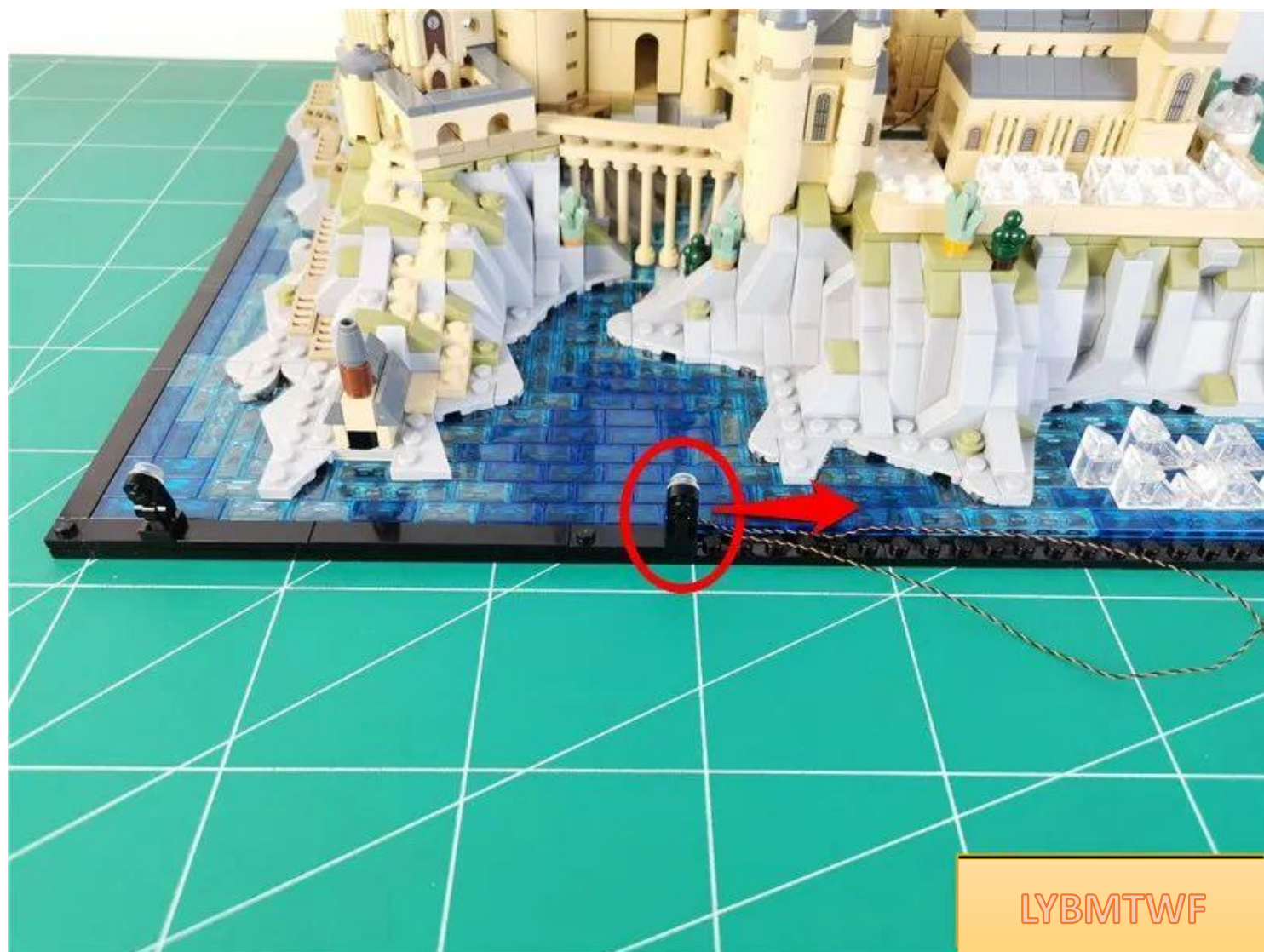
Pass the wire through the gaps between the raised particles



Restore parts and fix wires



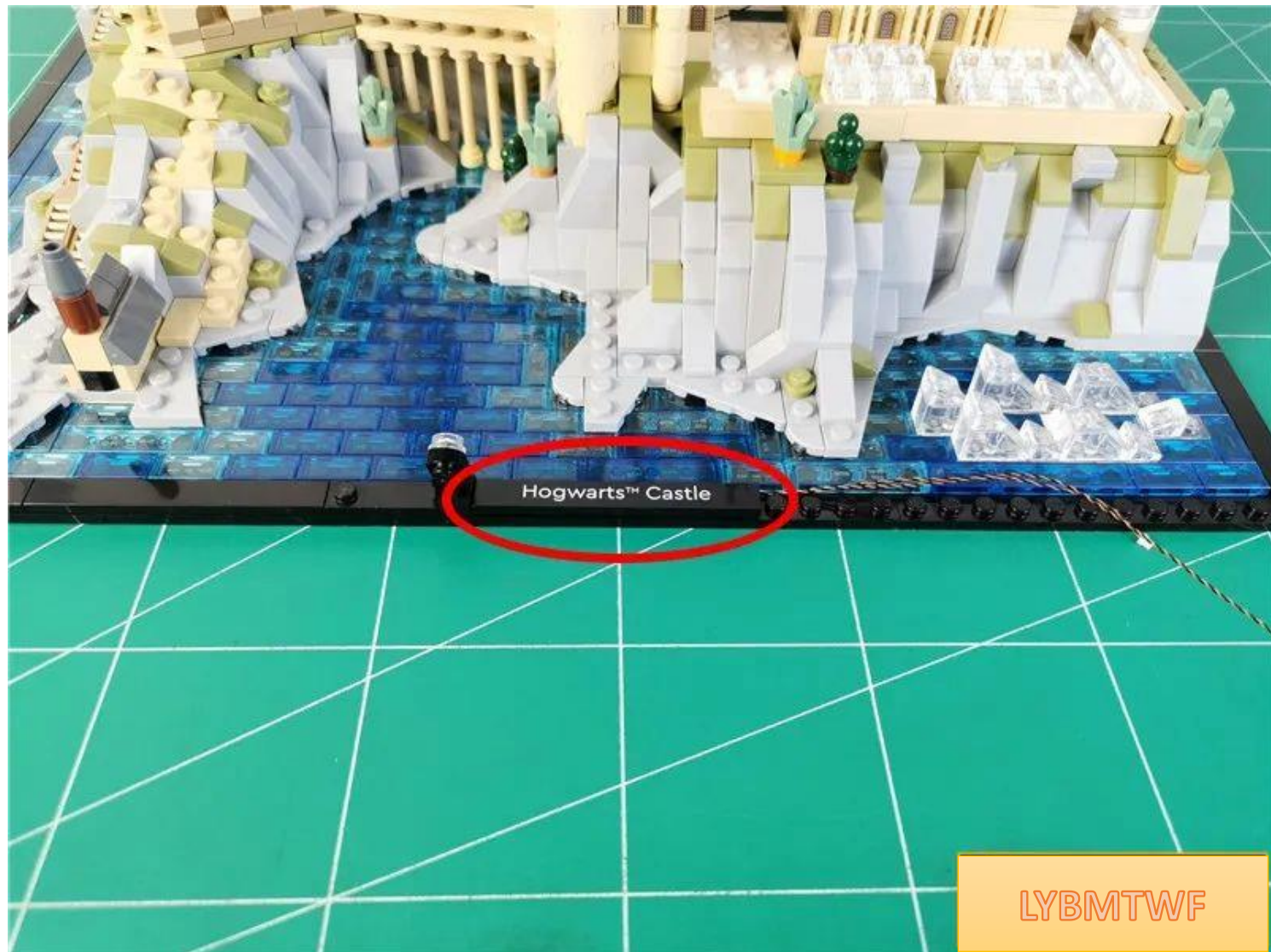
Install another spotlight with the wire on the right side



Pass the wire through the gaps between the raised particles

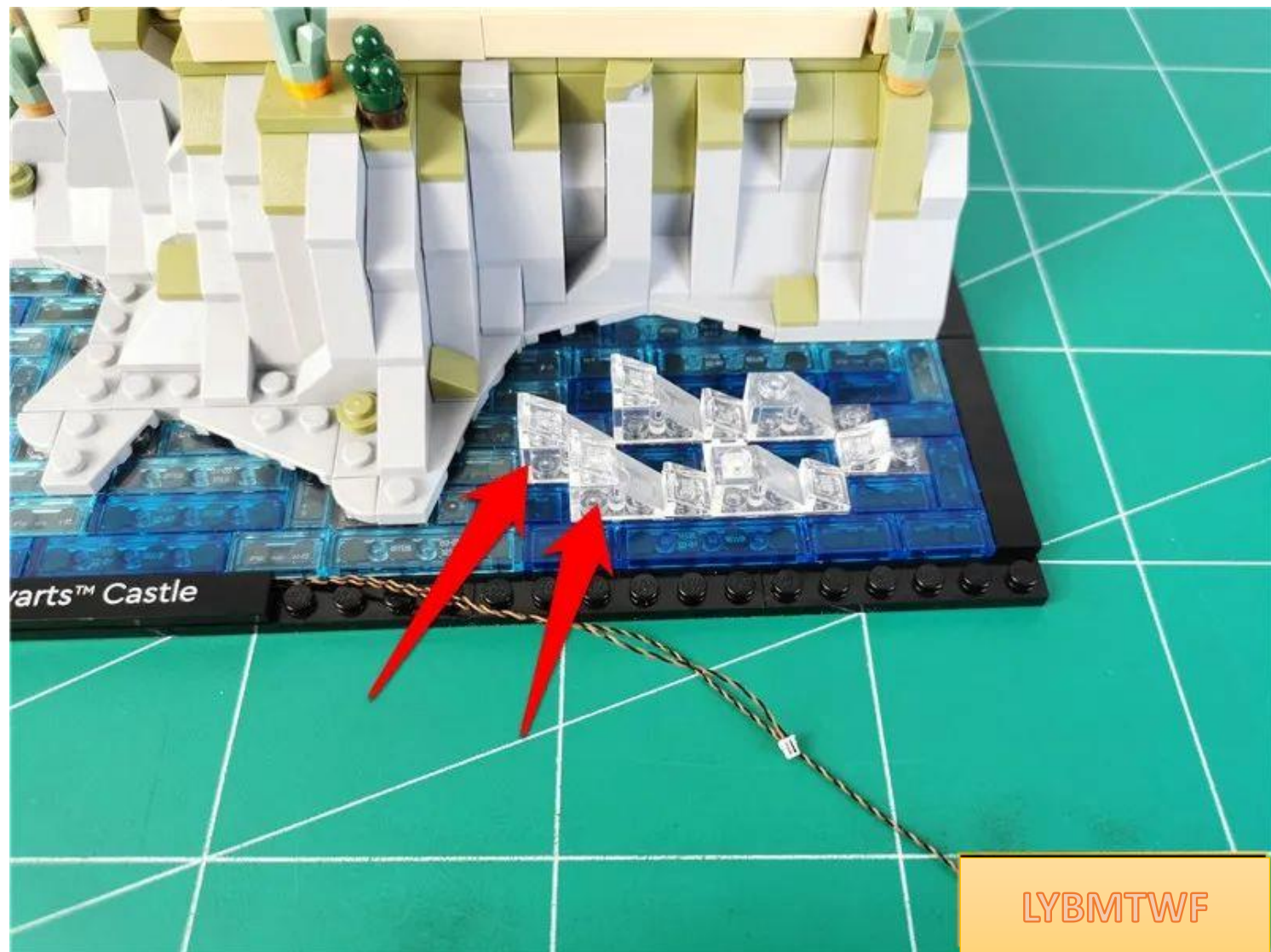


Restore parts and fix wires



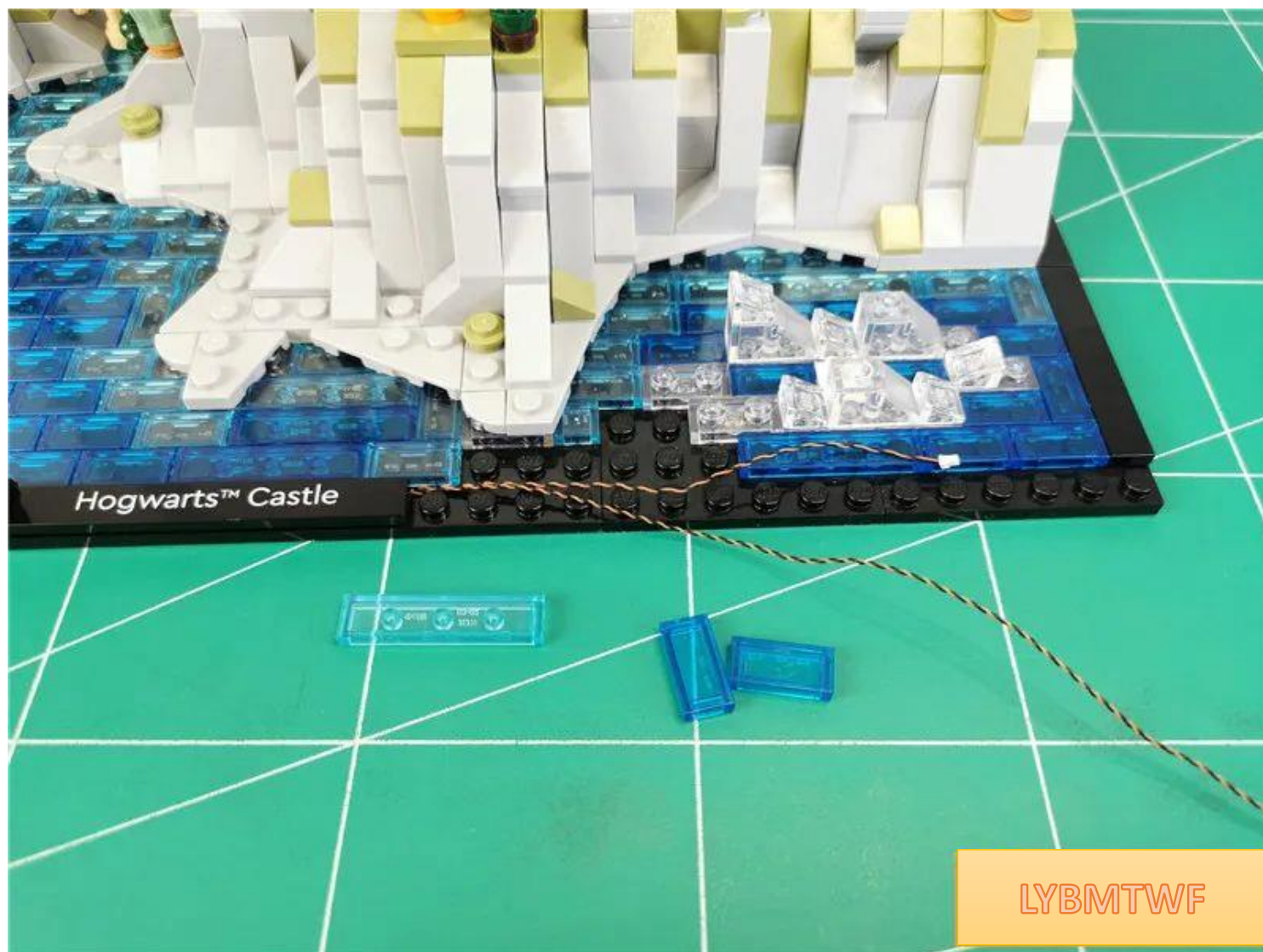
LYBMTWF

Remove the set of parts indicated by the arrow



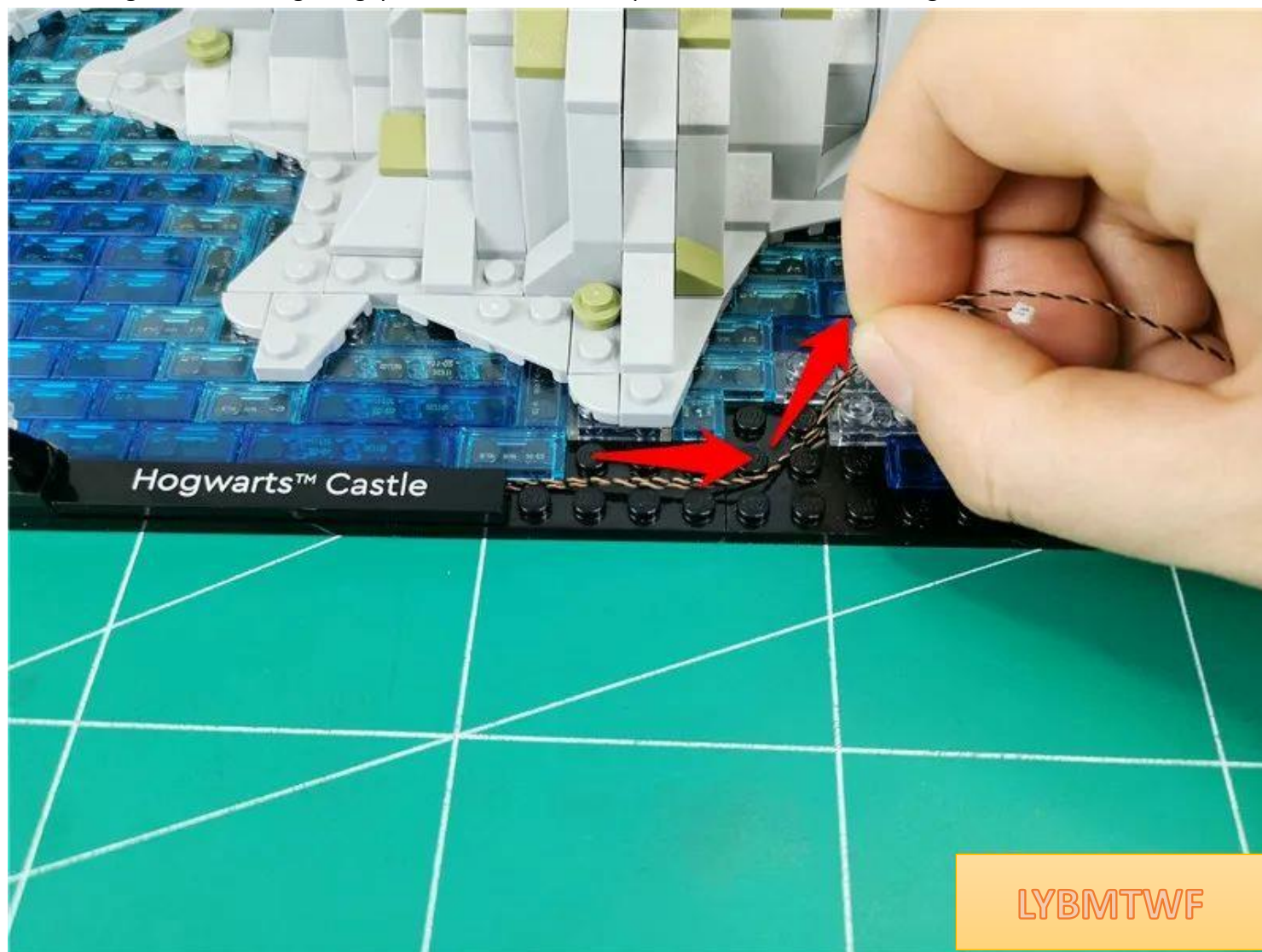


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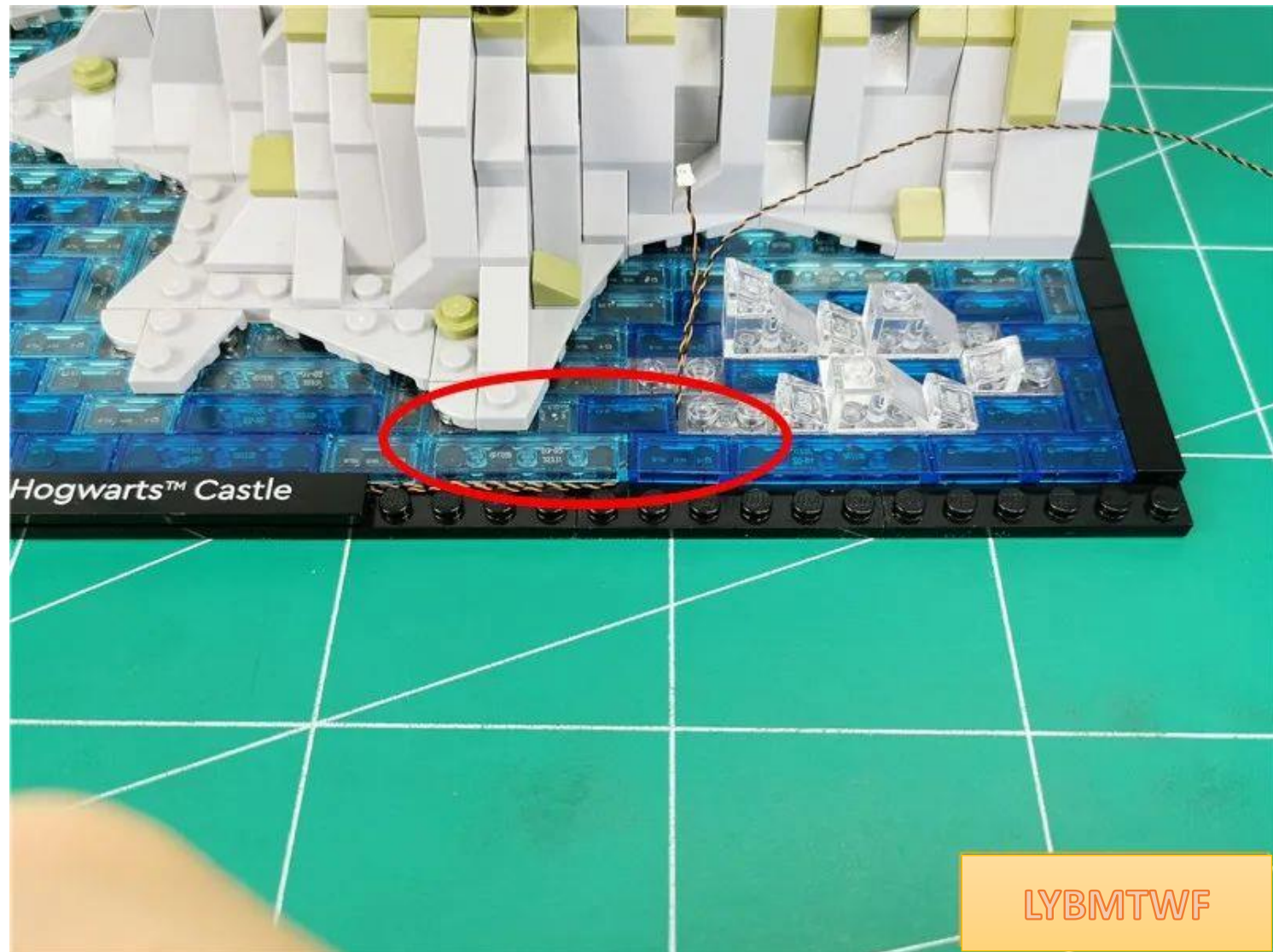


LYBMTWF

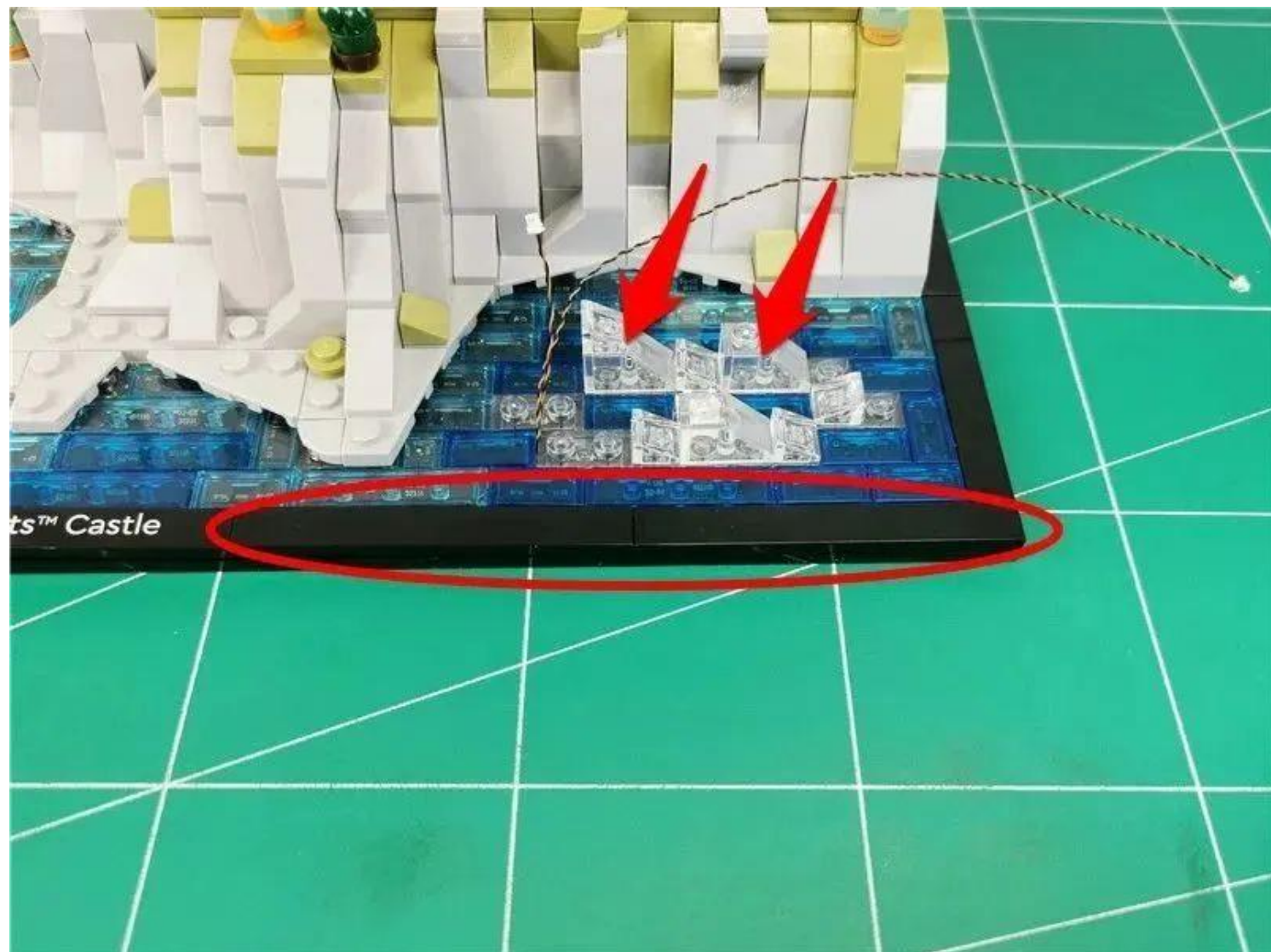
Pass through 2 wires along the gaps between the raised particles as shown in the figure



Restore parts and fix wires



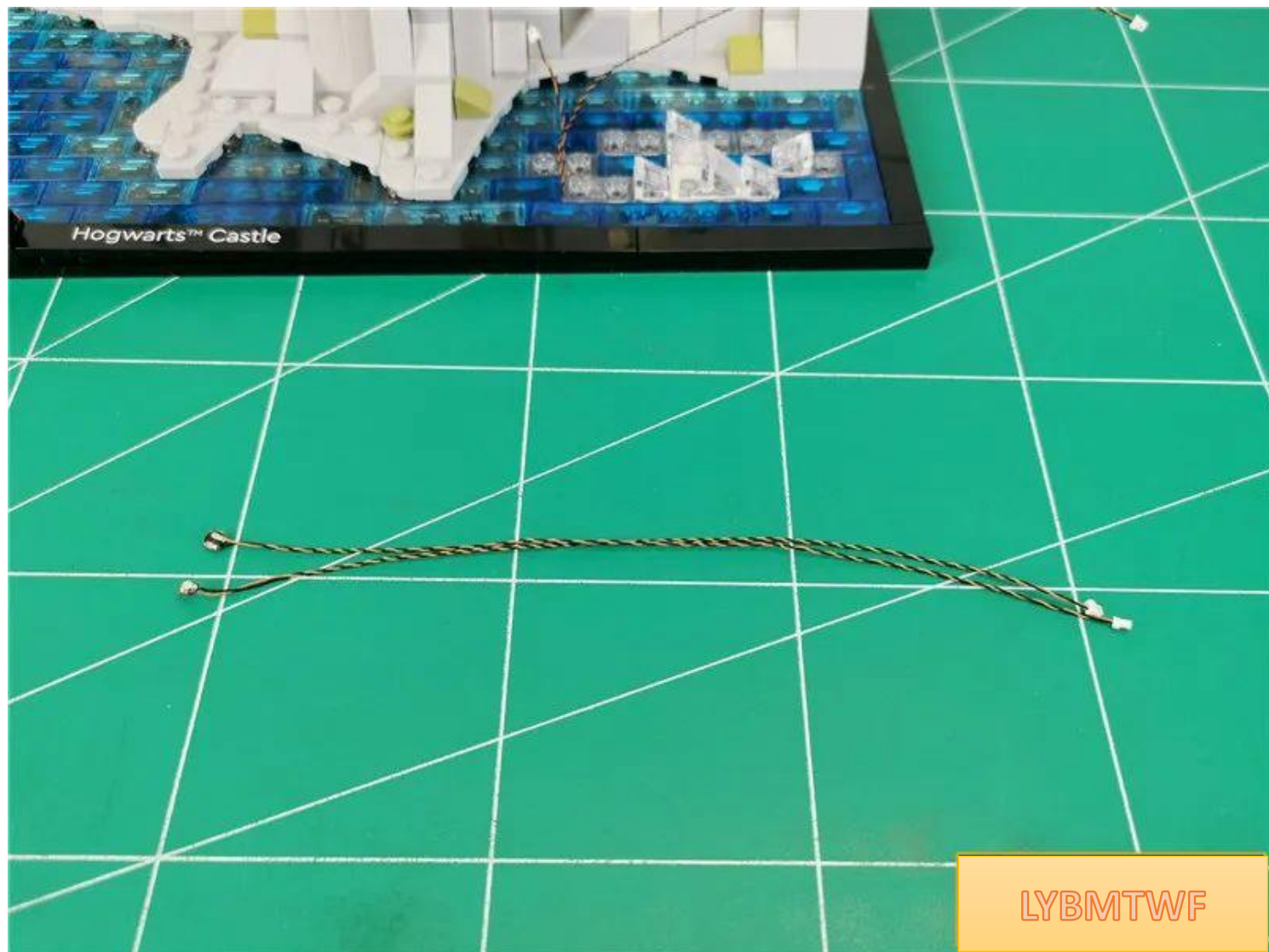
Restore the parts and remove the parts indicated by the arrows



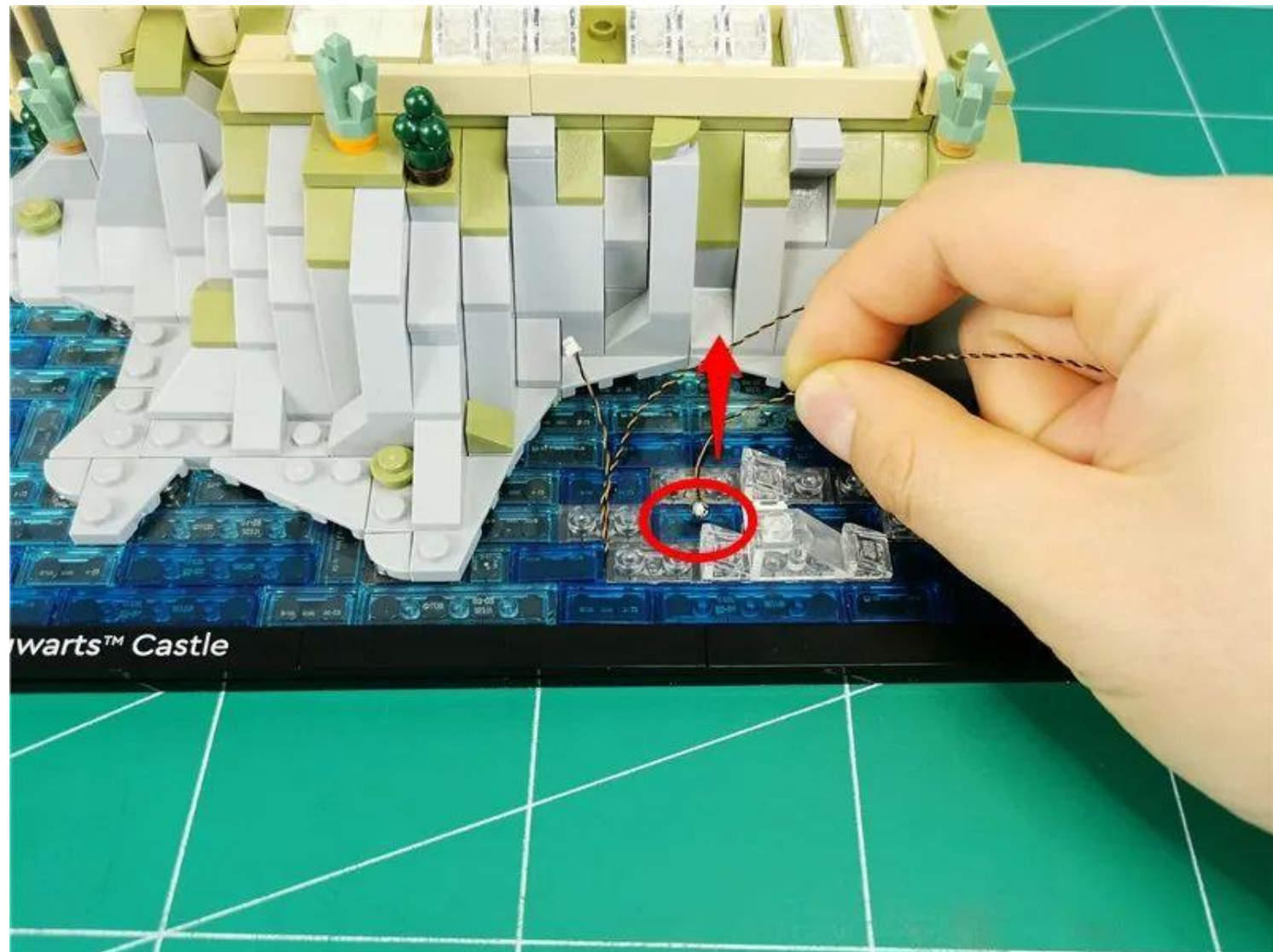


LYBMTWF

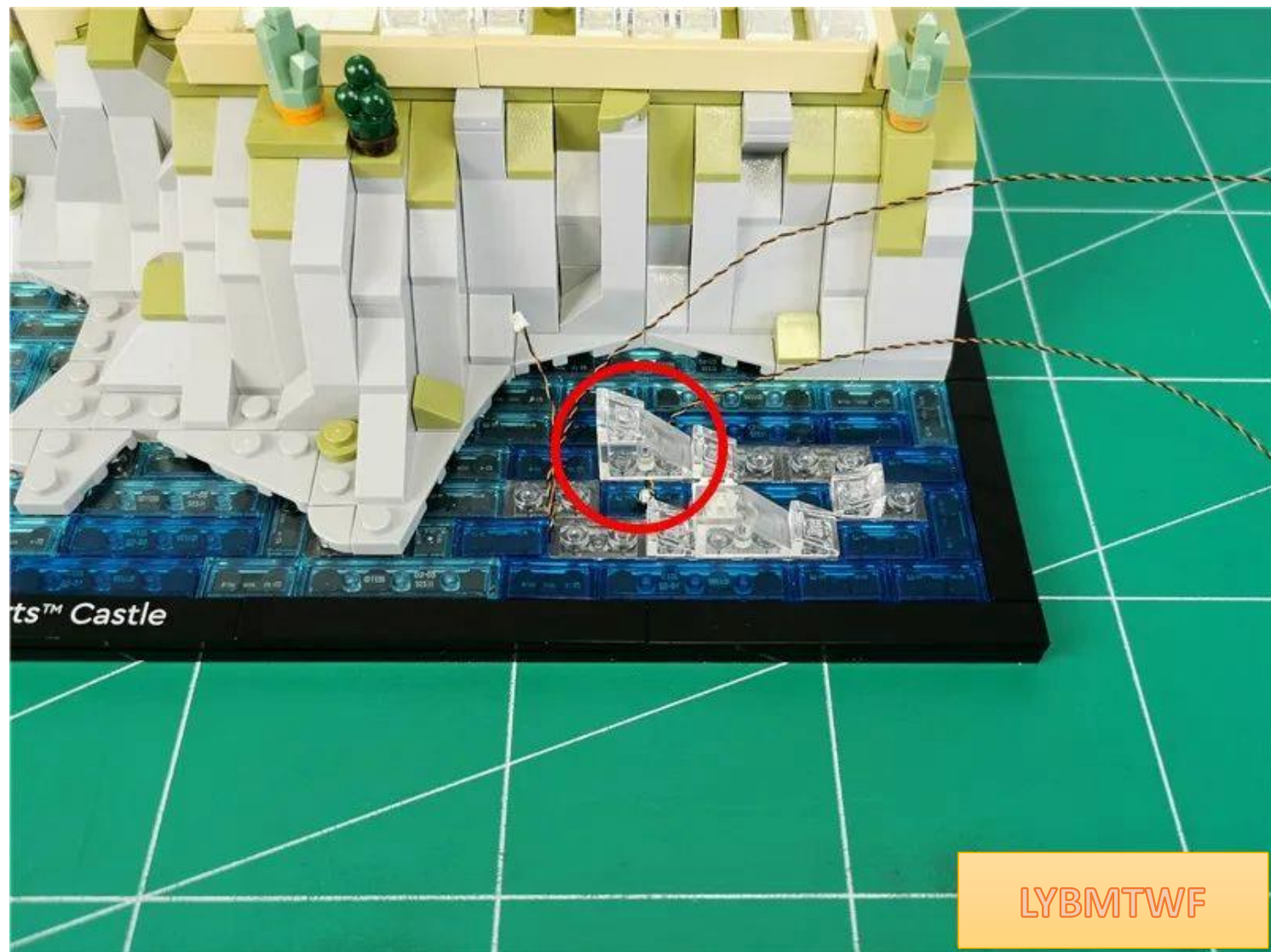
Take 2 15cm blue light bulbs



Take any 1 lamp particle, place the lamp particle with the hair side facing up, and place it in the position shown in the picture, **with the wire facing the building.**

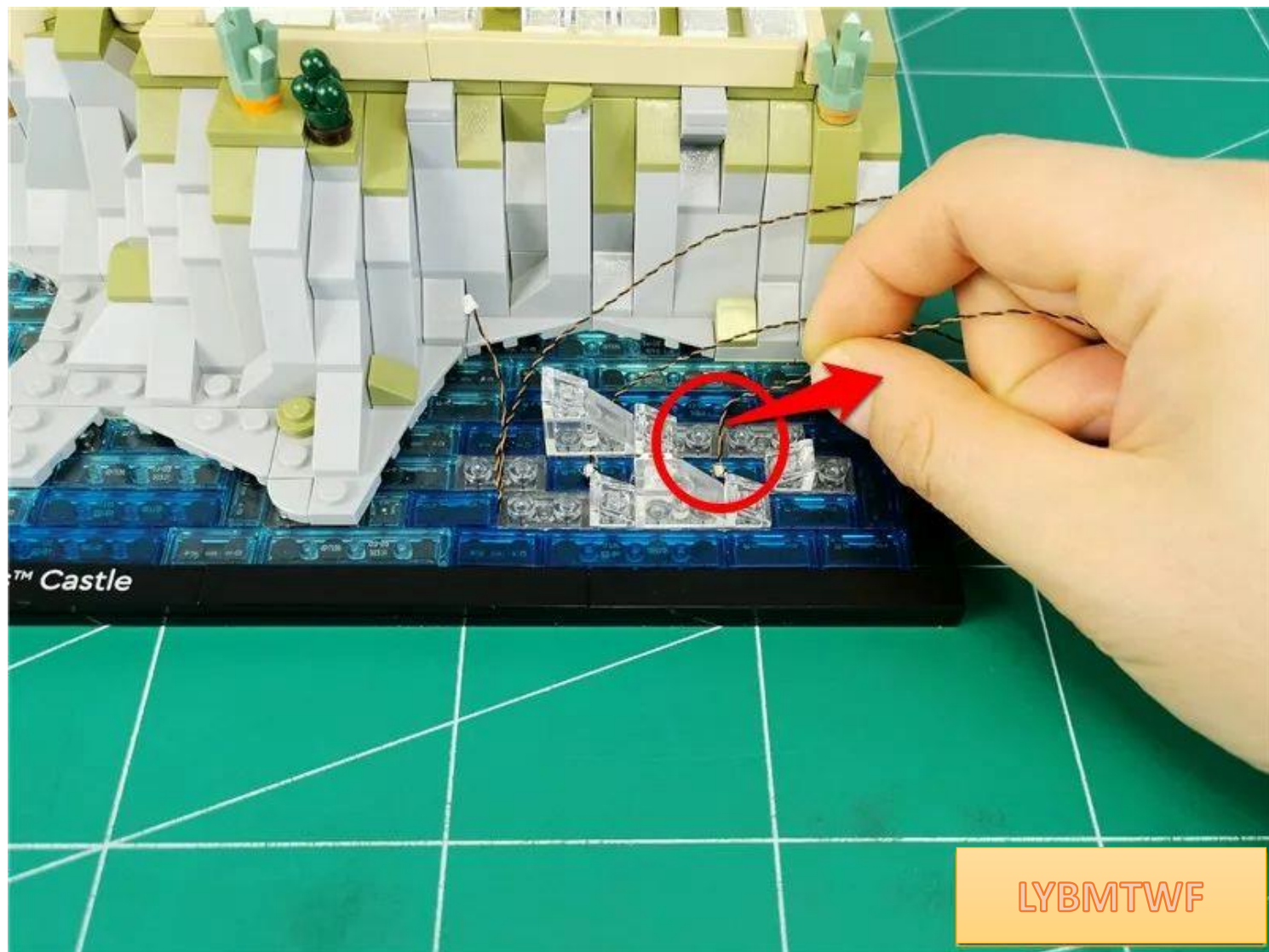


Restore parts and fix lamp particles



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Install another lamp in the same way



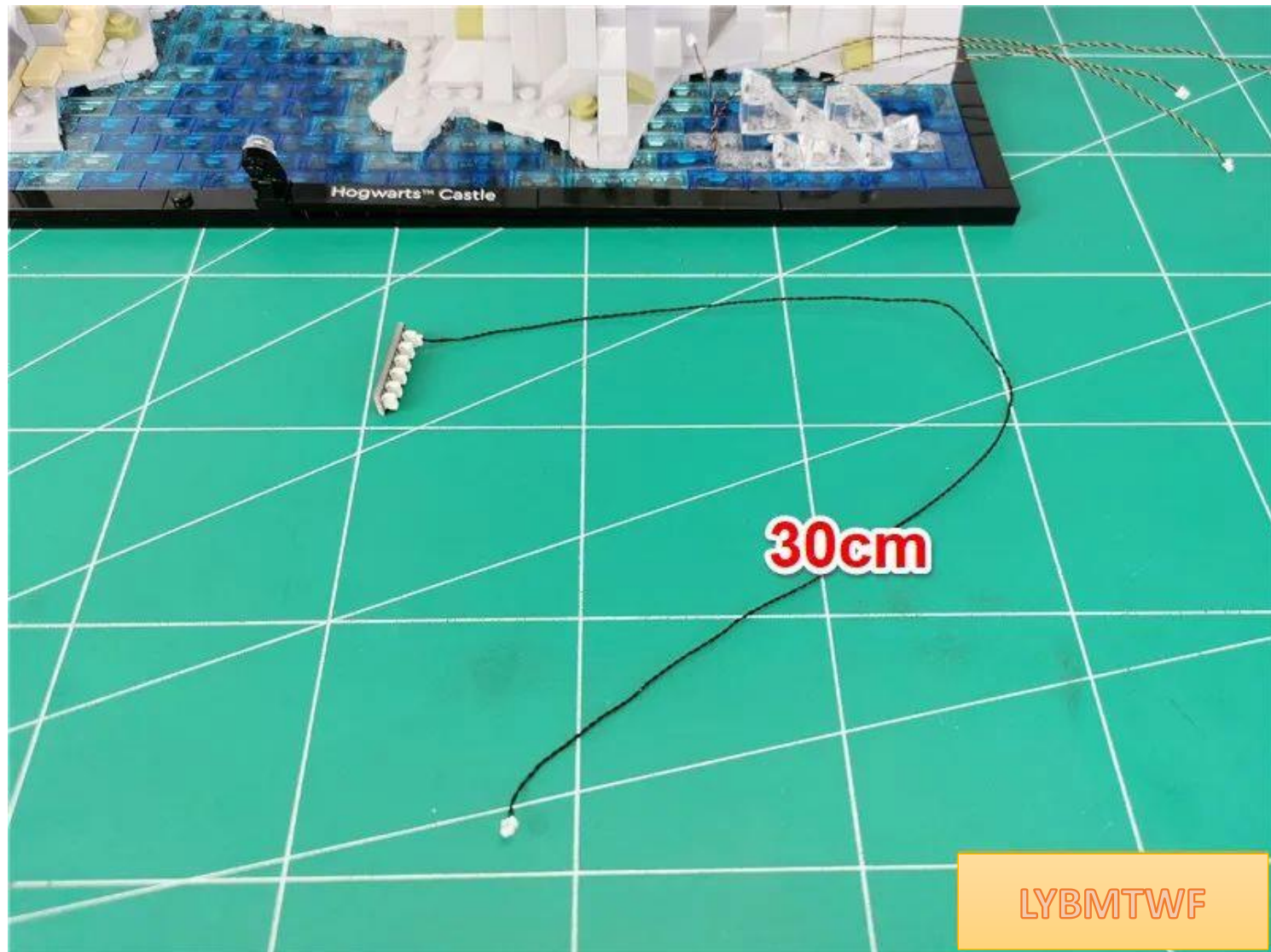
LYBMTWF

Restore parts and fix wires

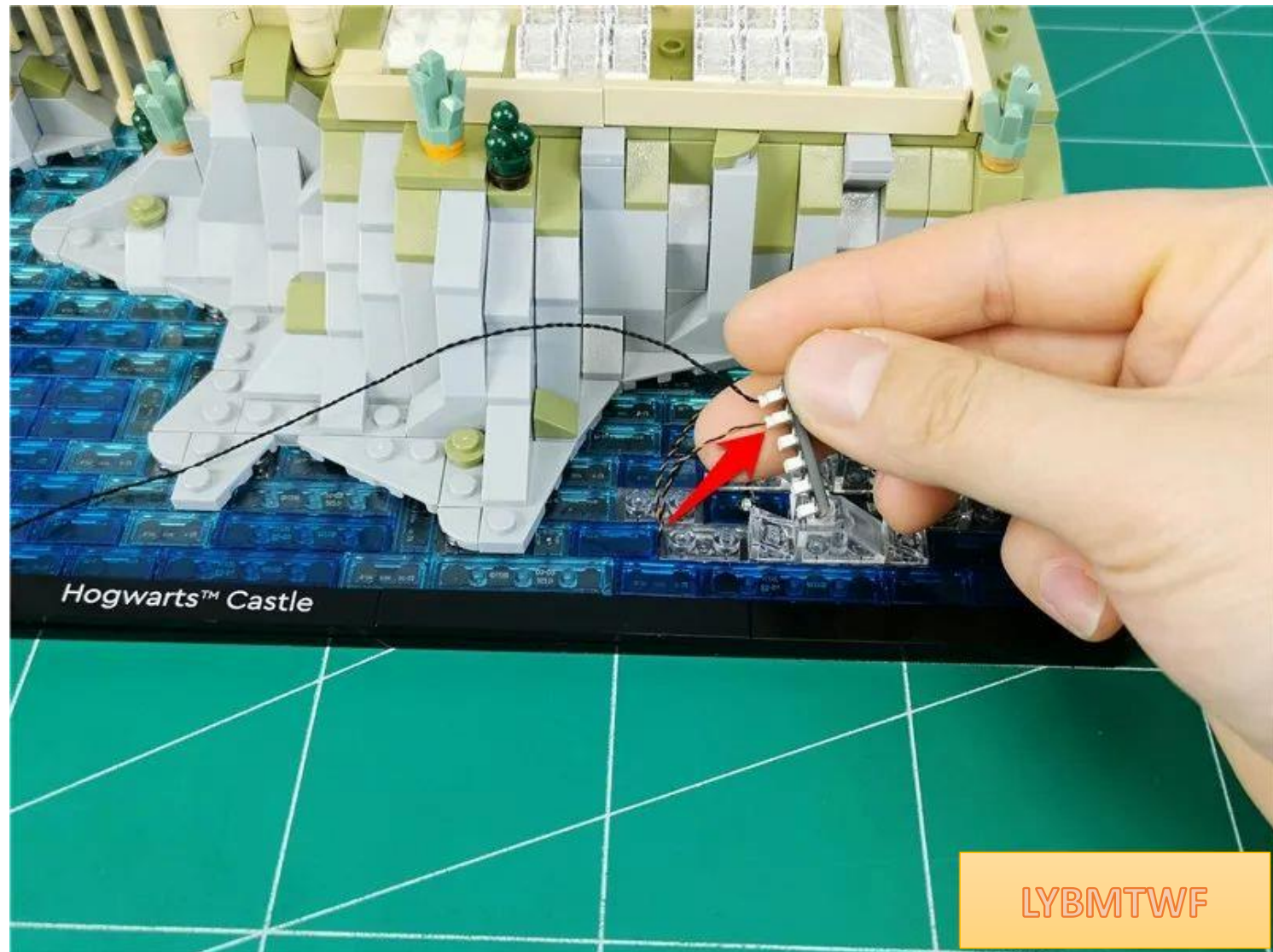


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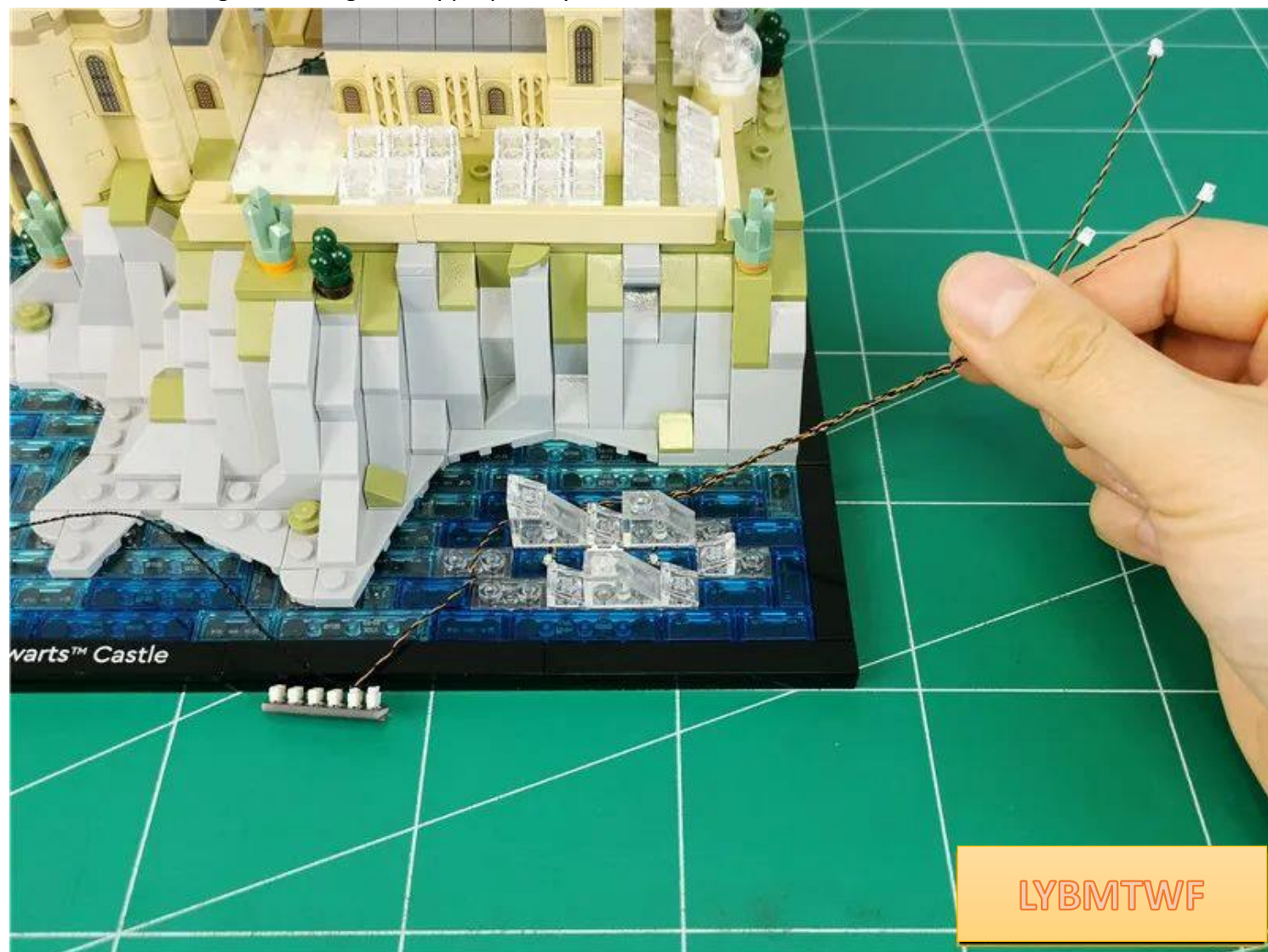
Take a 30cm connecting cable, a 6-socket cable, and insert the cable into the 6-socket side socket.



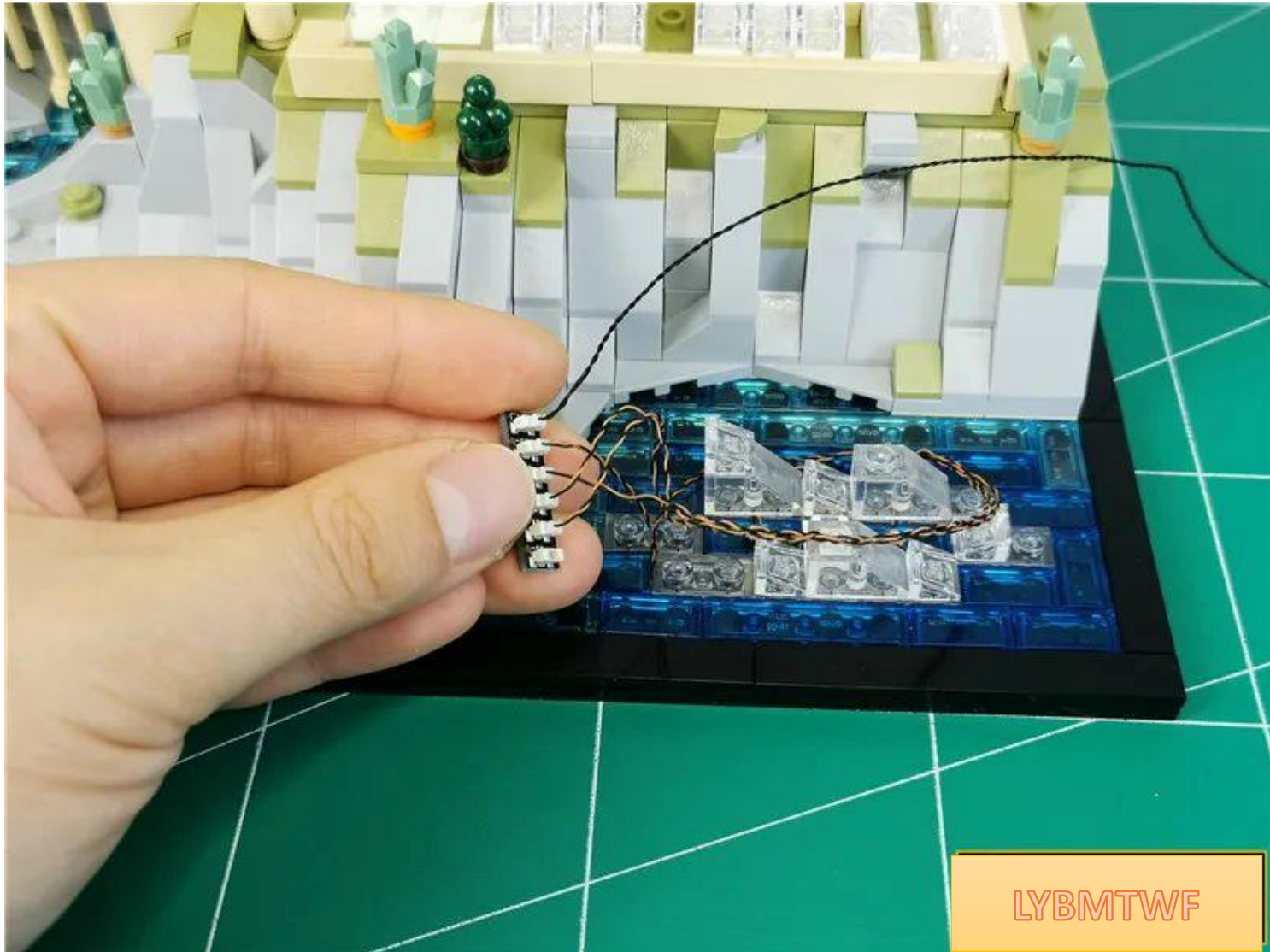
Insert the **shorter** wire into the socket on the 6-pin **connector adjacent to the connecting wire**.



Twist the remaining 3 wires together appropriately

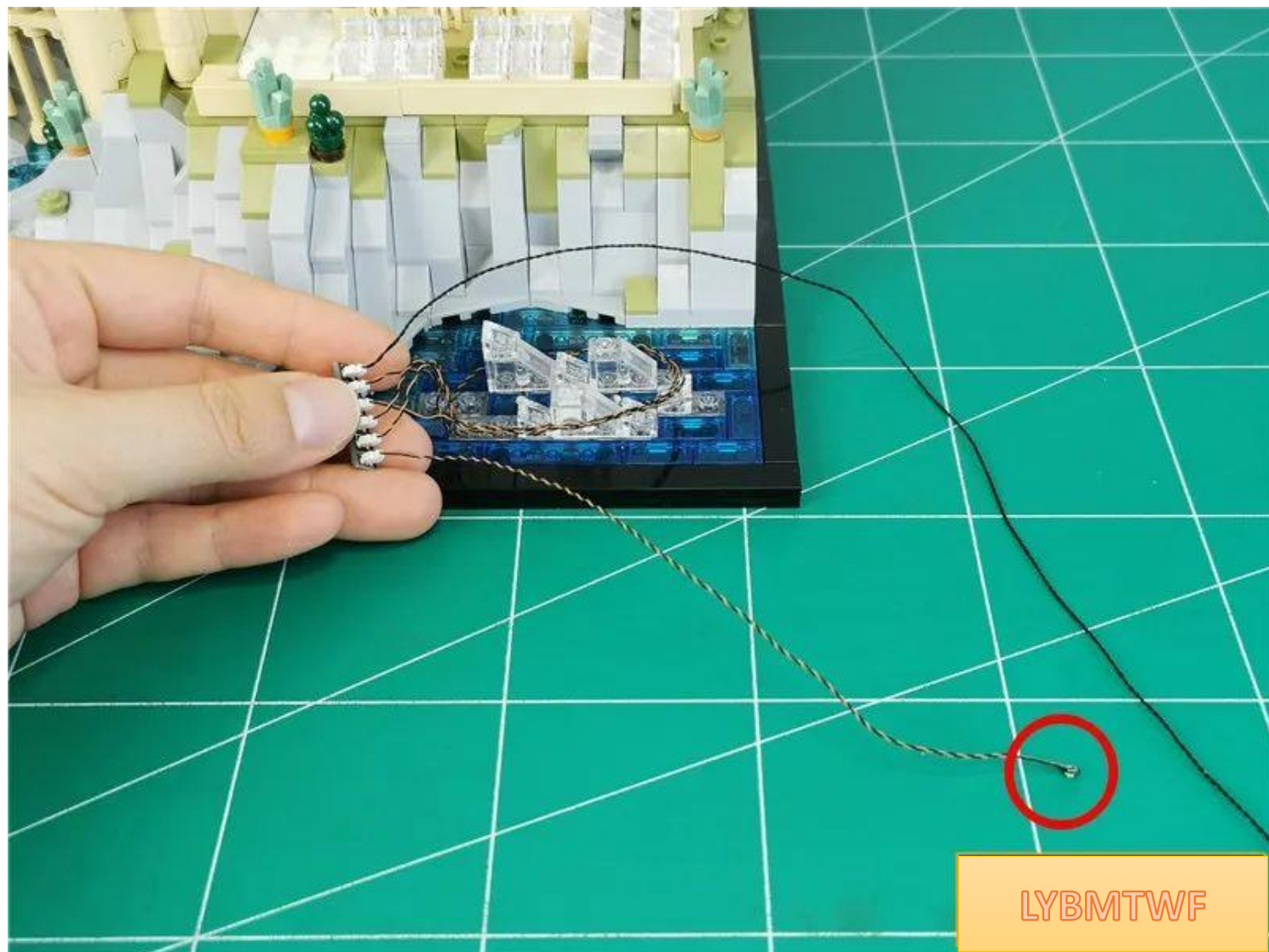


Insert 3 wires into 6 sockets

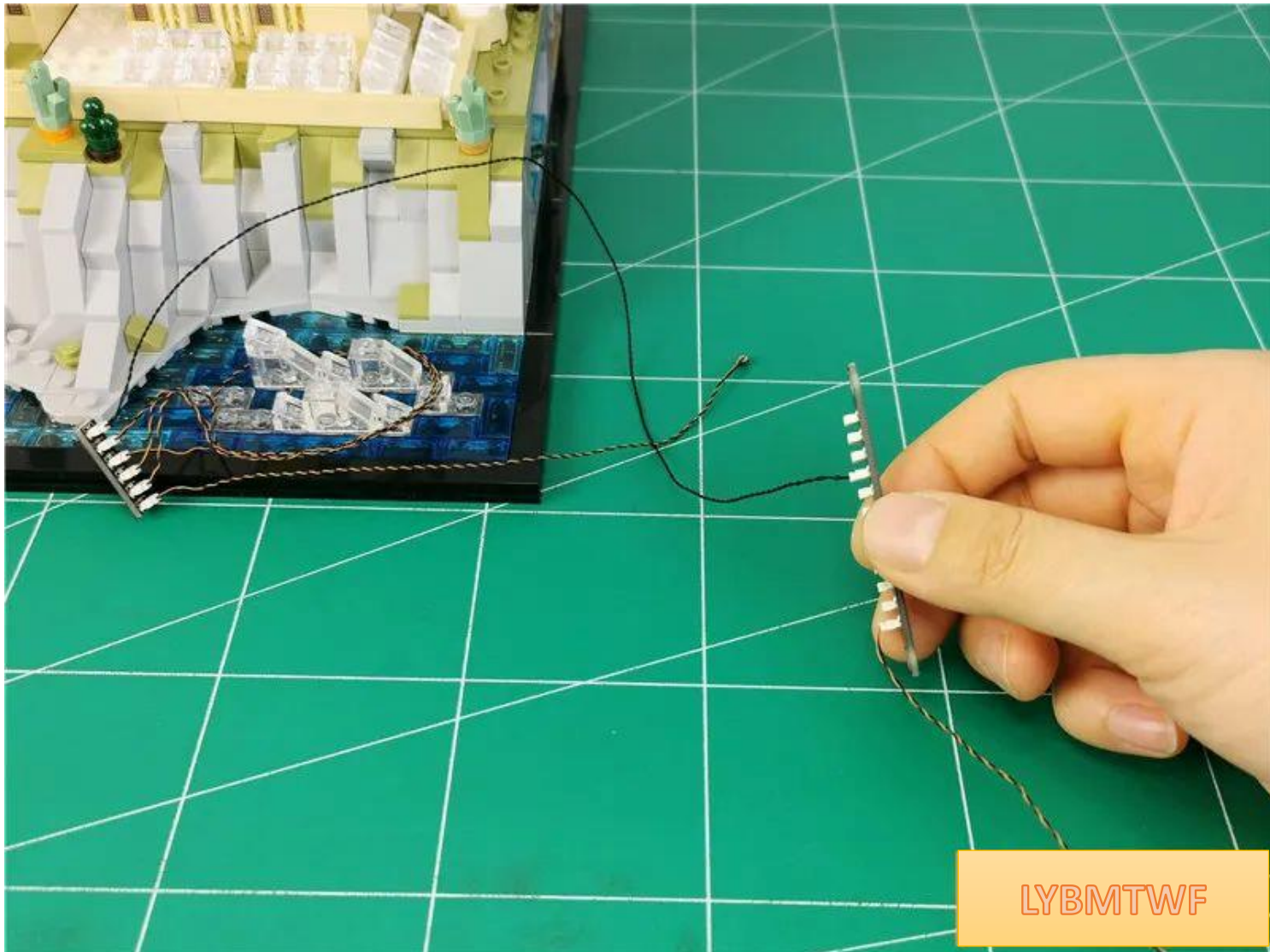


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Take 1 15cm ordinary white light bulb and insert it into 6 sockets



Plug the cable from the 6-seat connector into the 12-seat connector that is connected to the power supply.



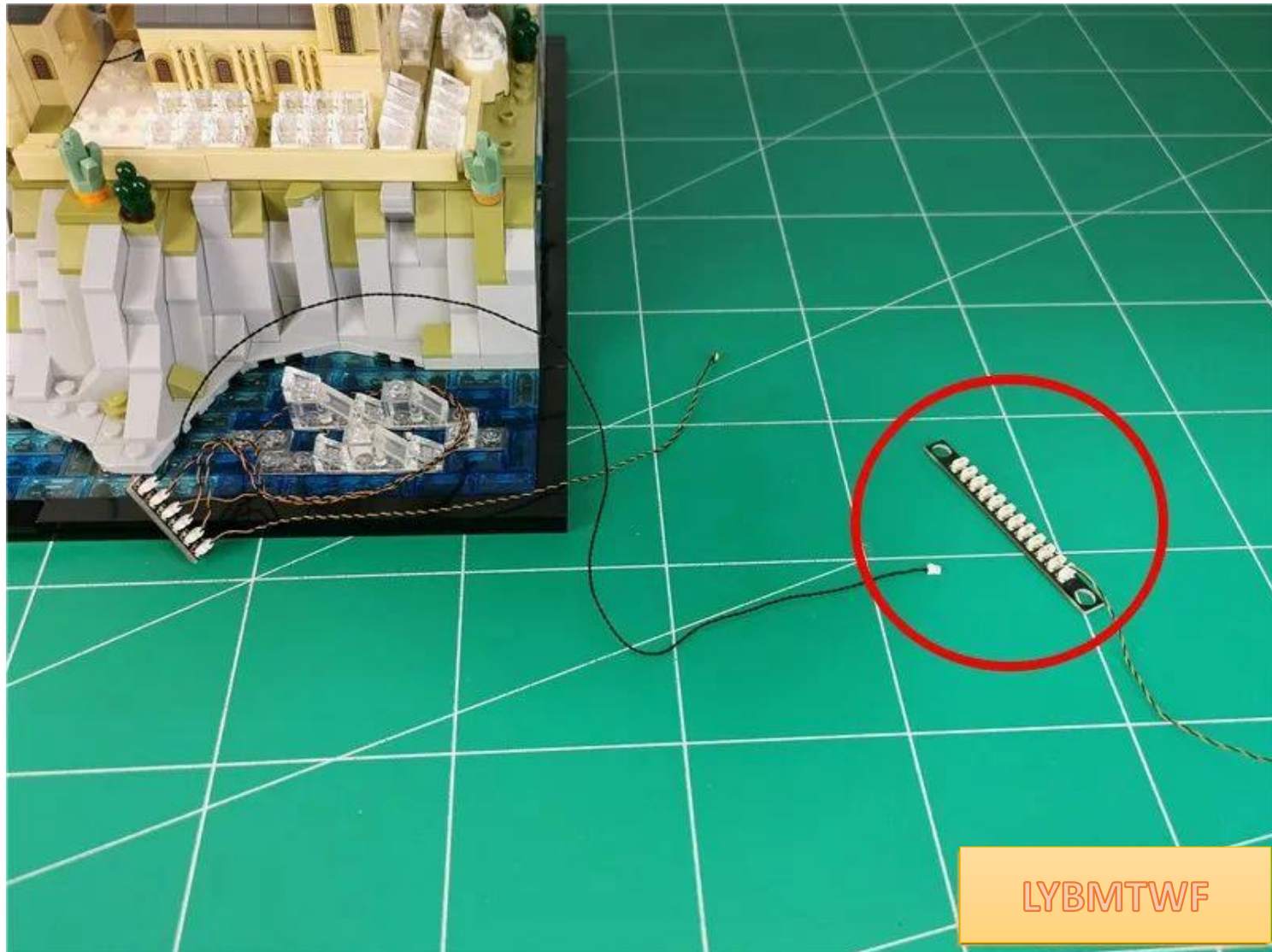
LYBMTWF

Turn on the power and test that the light lights up normally

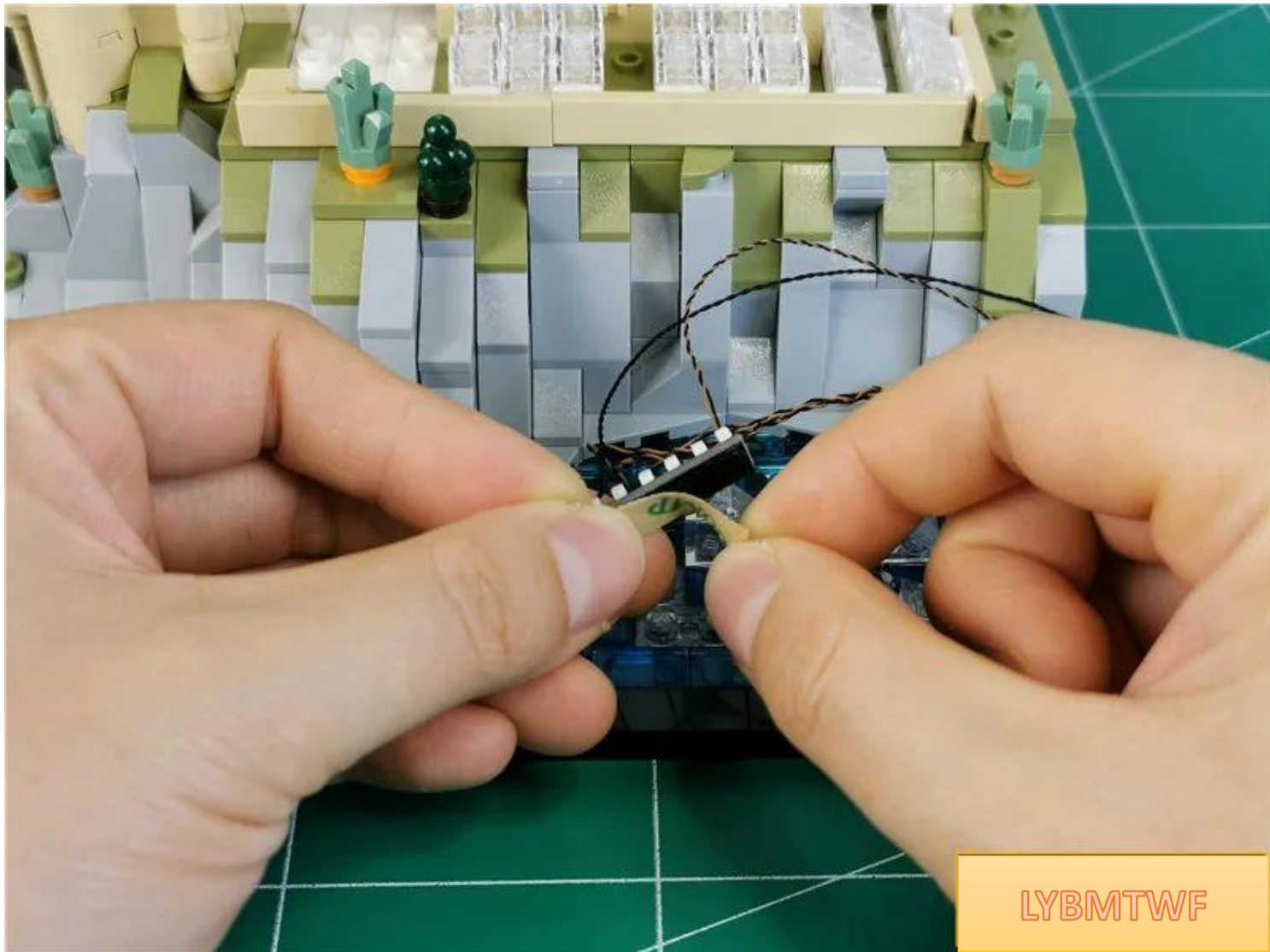


LYBMTWF

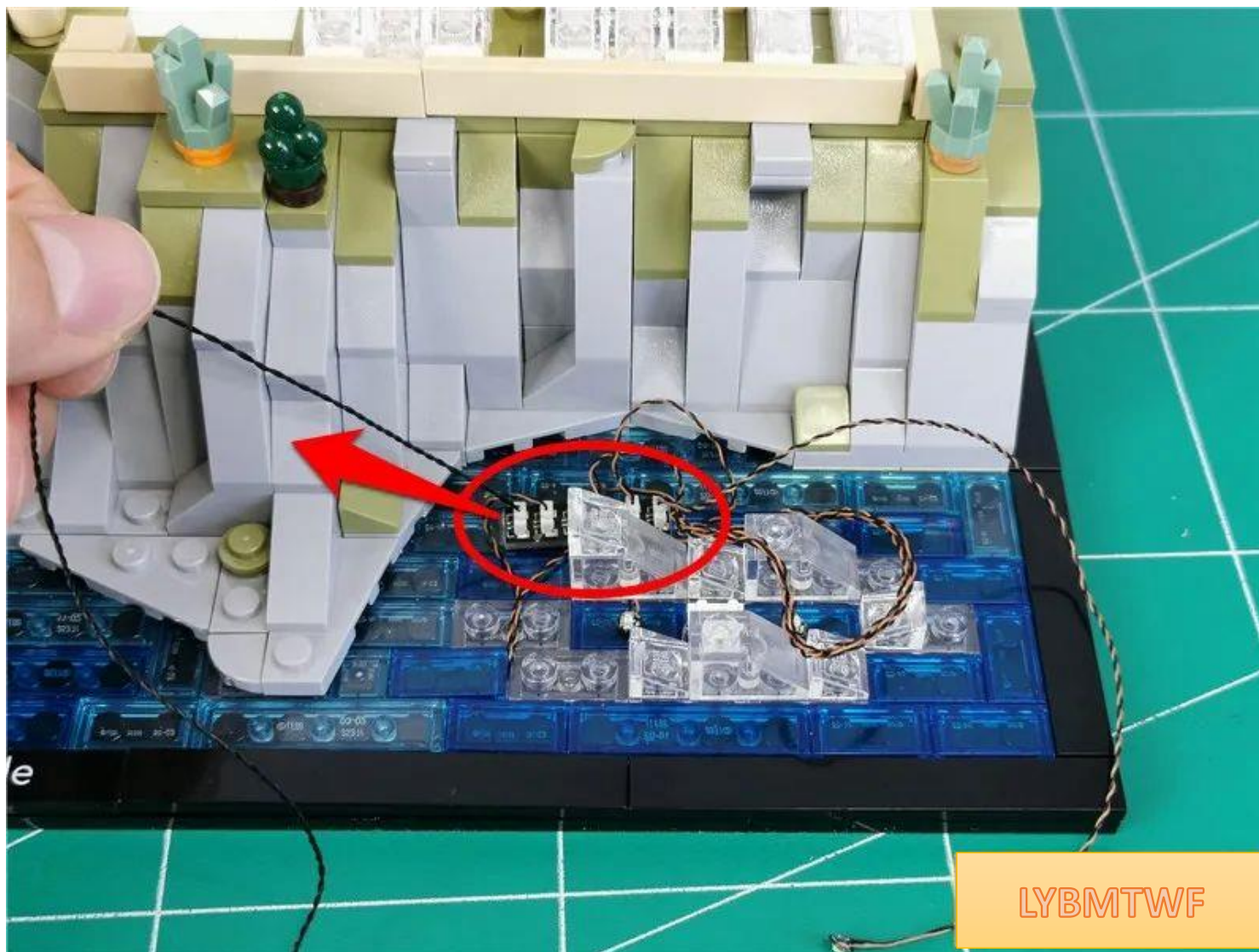
After the test is completed, turn off the power, unplug the connection cable, and **leave the 12-seater on the power supply.**



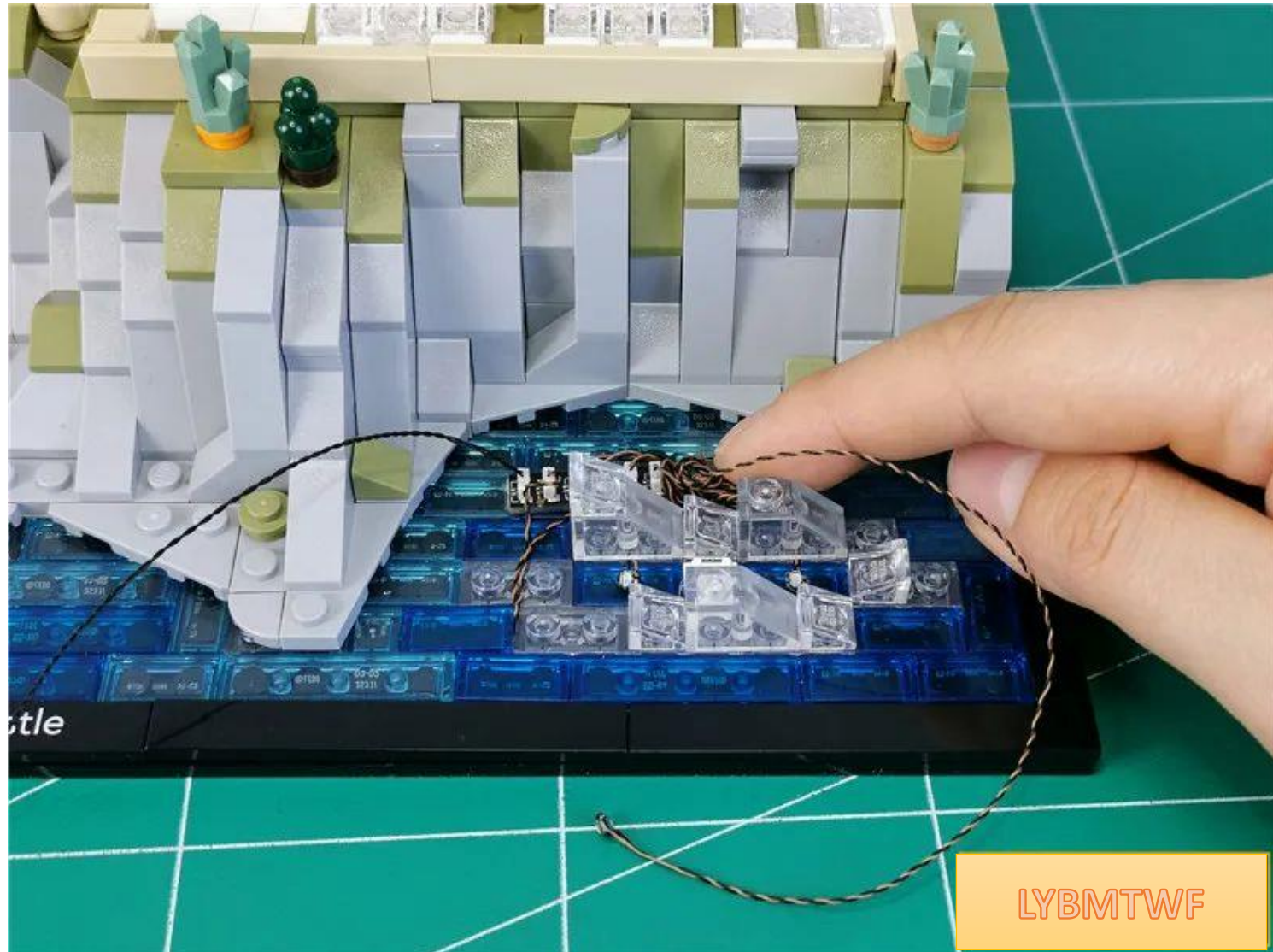
Tear off the 6 seat backing tape



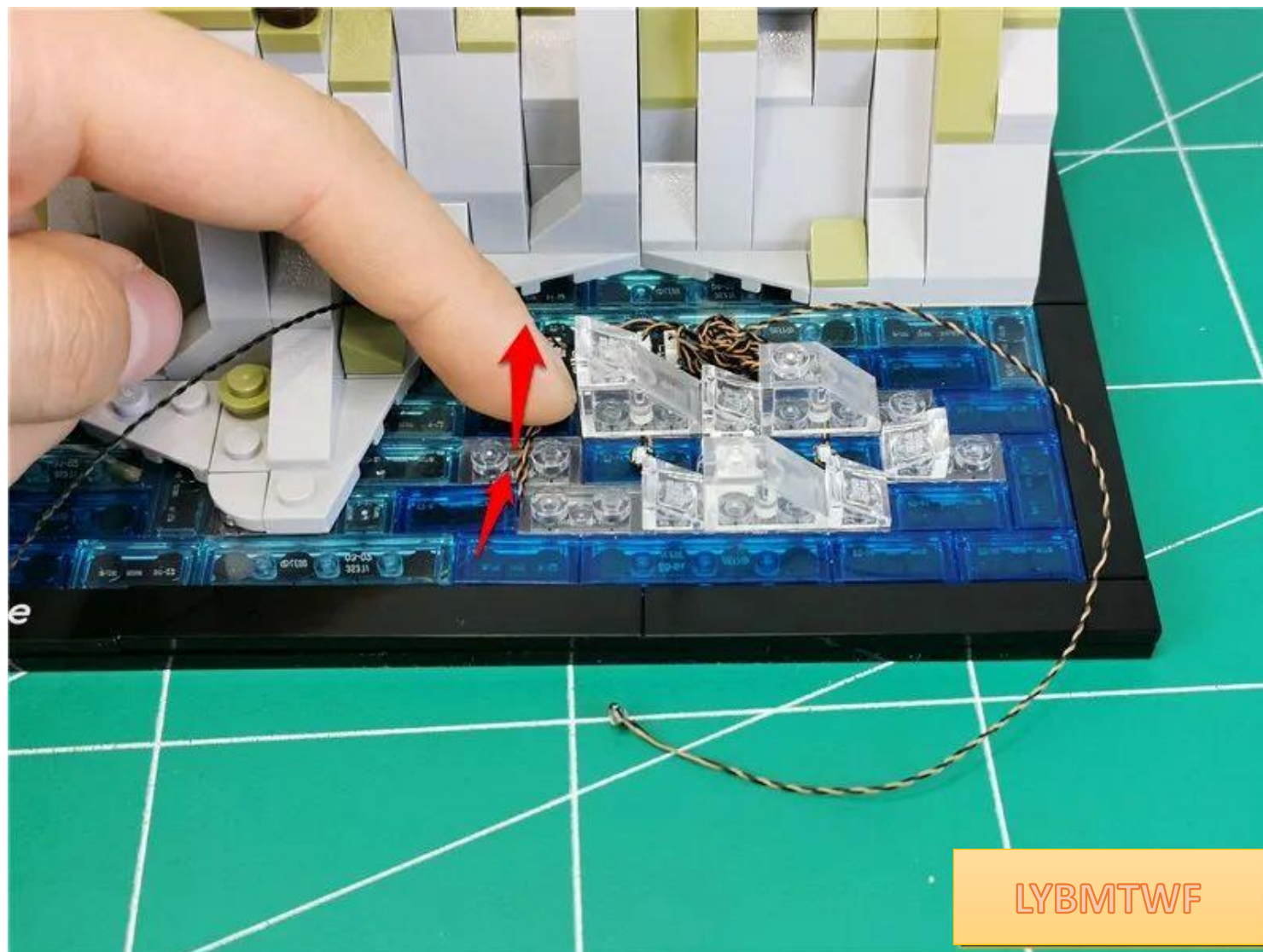
Paste the 6 seats to the position shown in the picture (the connection line is on the left)



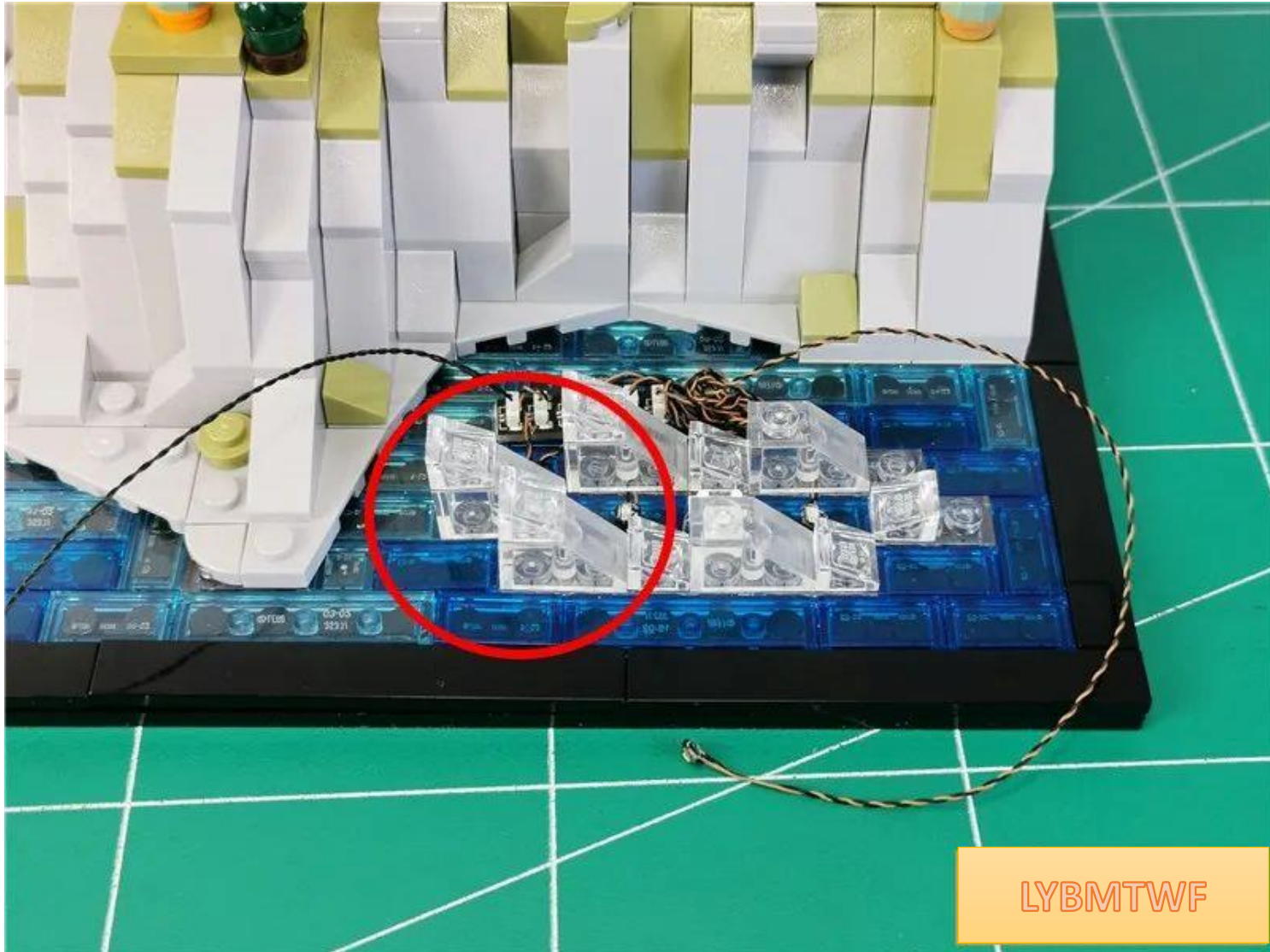
Twist the excess wires together appropriately and fit them to the position shown in the picture



Pass the two wires on the left side through the gaps between the raised particles.



Restore parts and fix wires



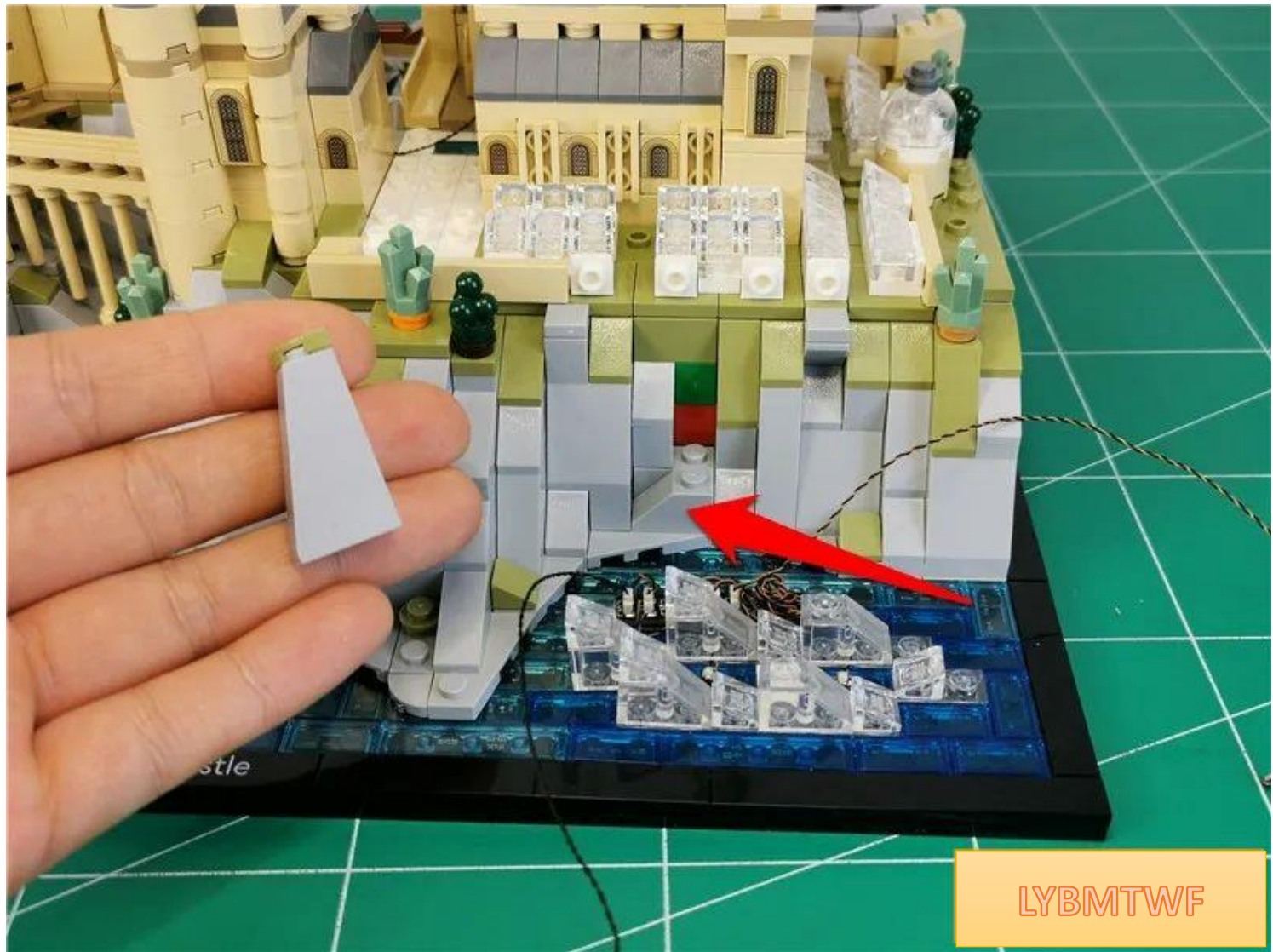
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Remove the set of parts indicated by the arrow

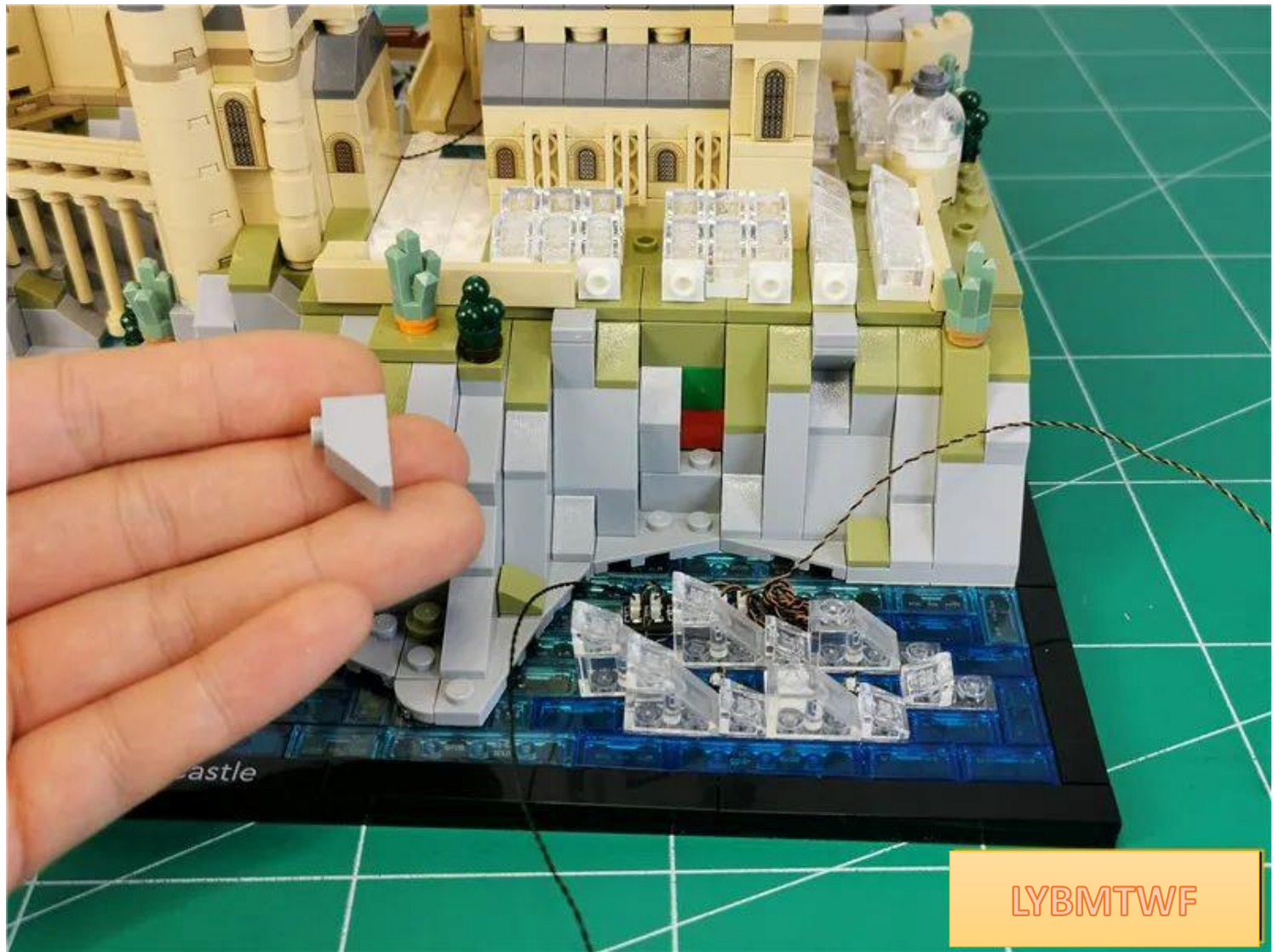




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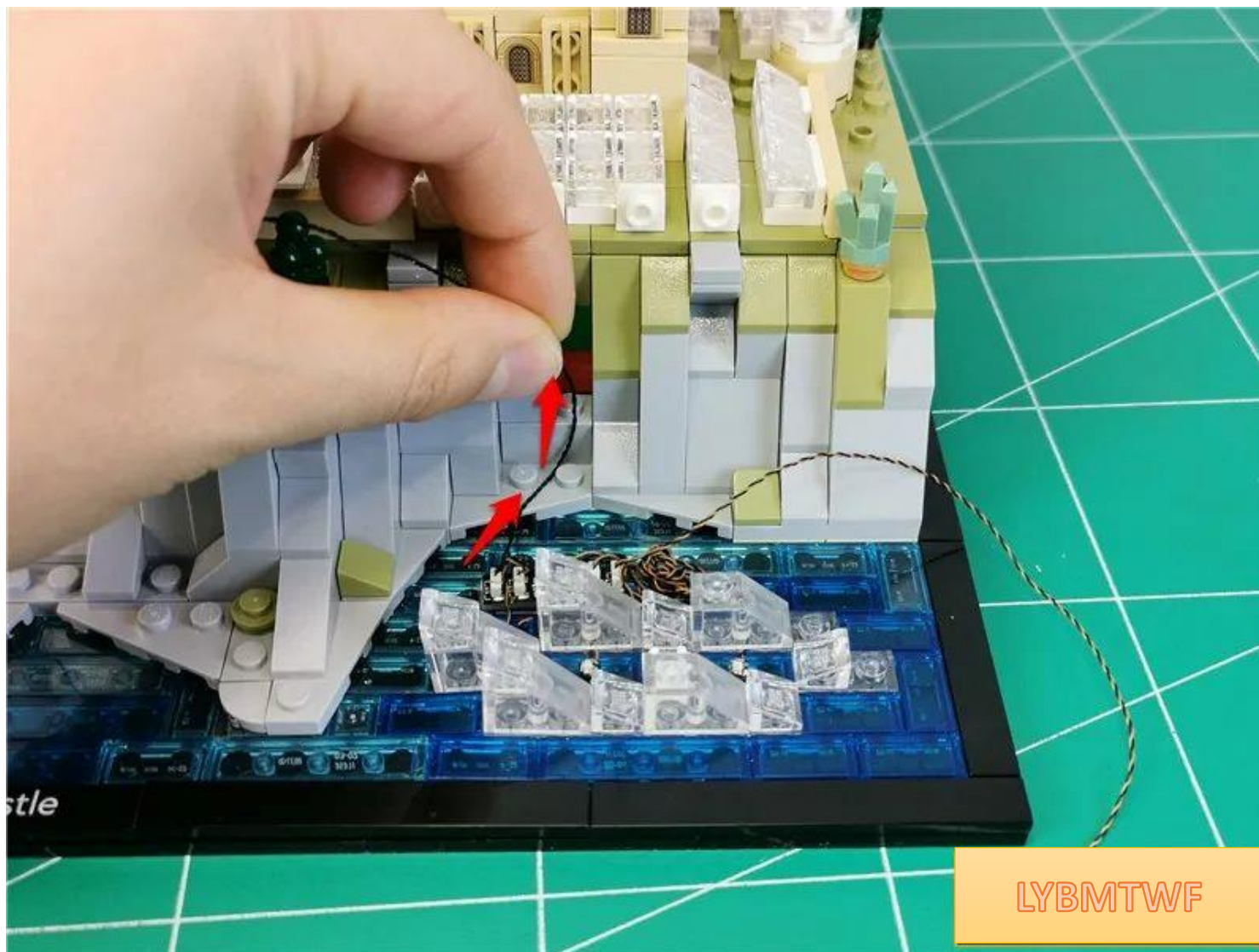


LYBMTWF



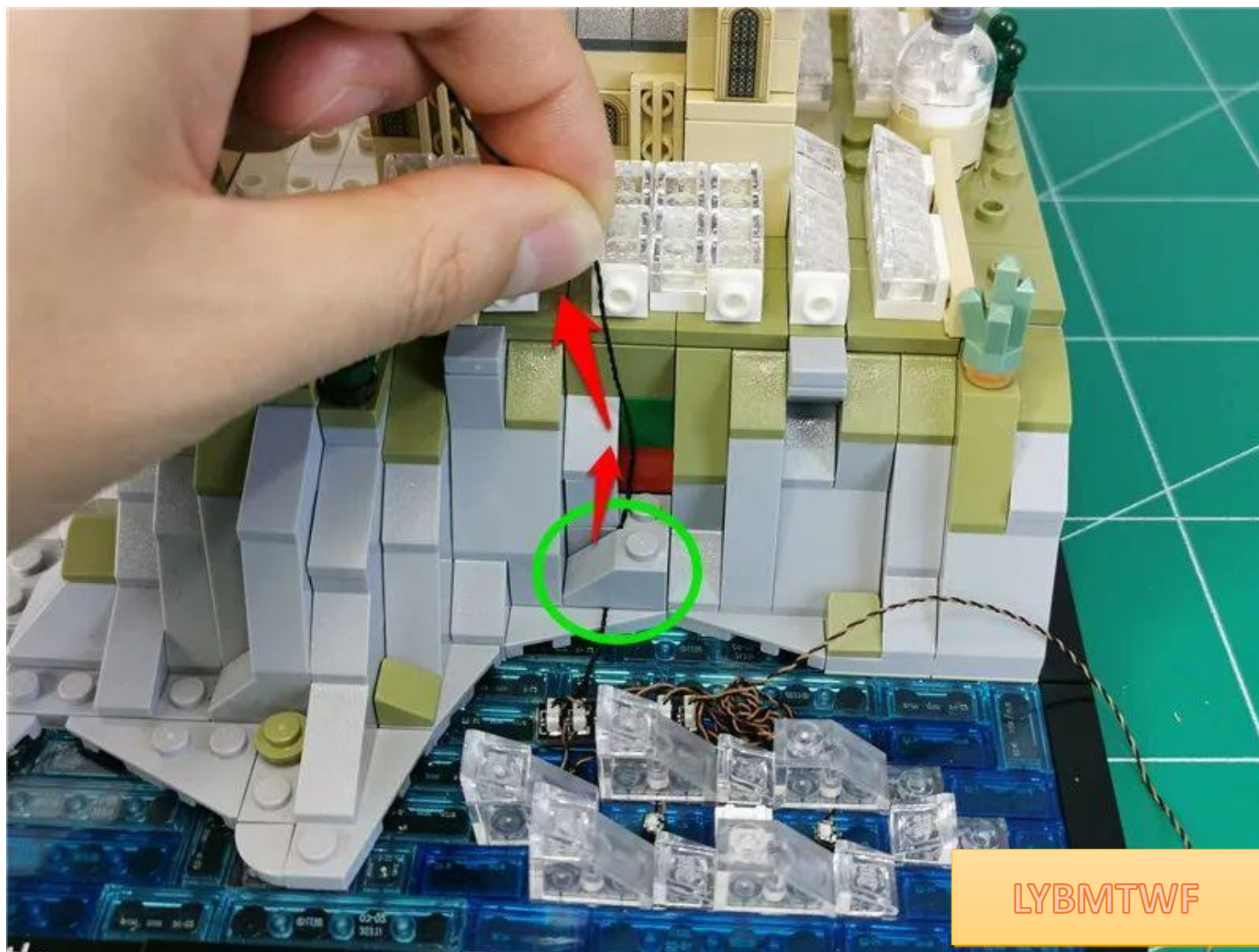
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Pass the connecting line through the gaps between the raised particles



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Restore the parts, fix the connecting wire, and pull the connecting wire to the top according to the angle







LYBMTWF



LYBMTWF

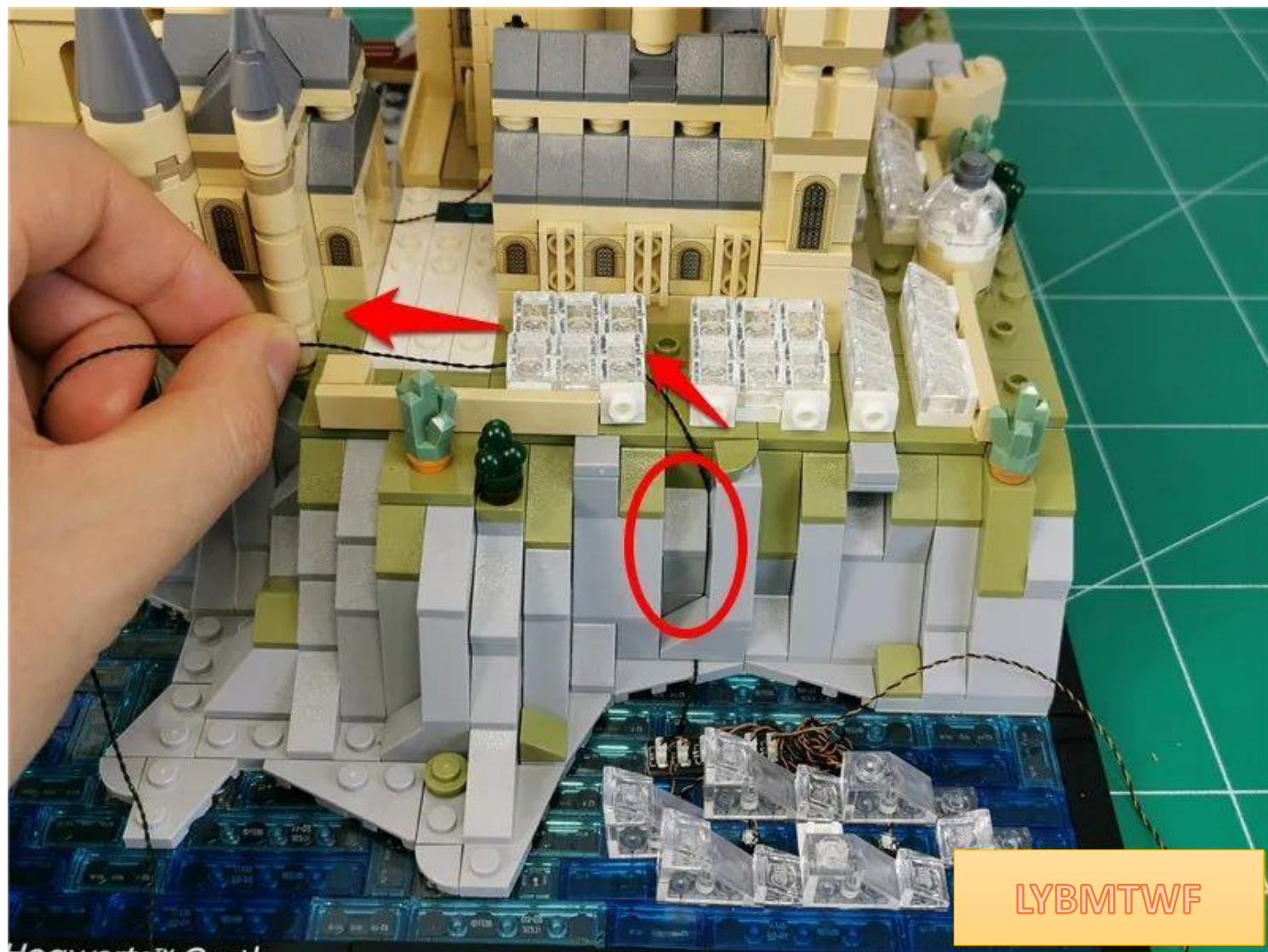


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LYBMTWF

Restore the parts and continue to pull the connecting line along the gap as shown in the figure to the left

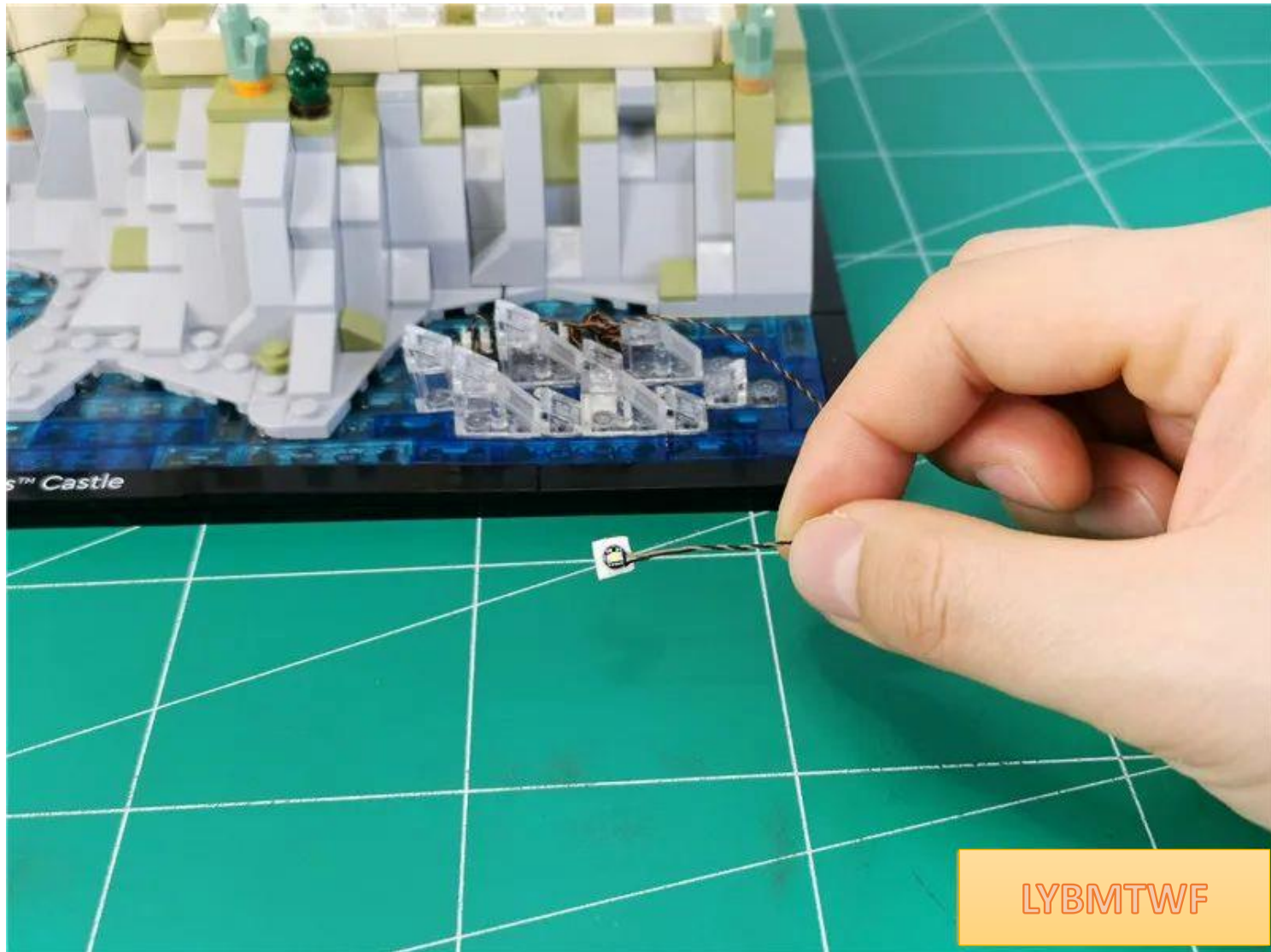


LYBMTWF

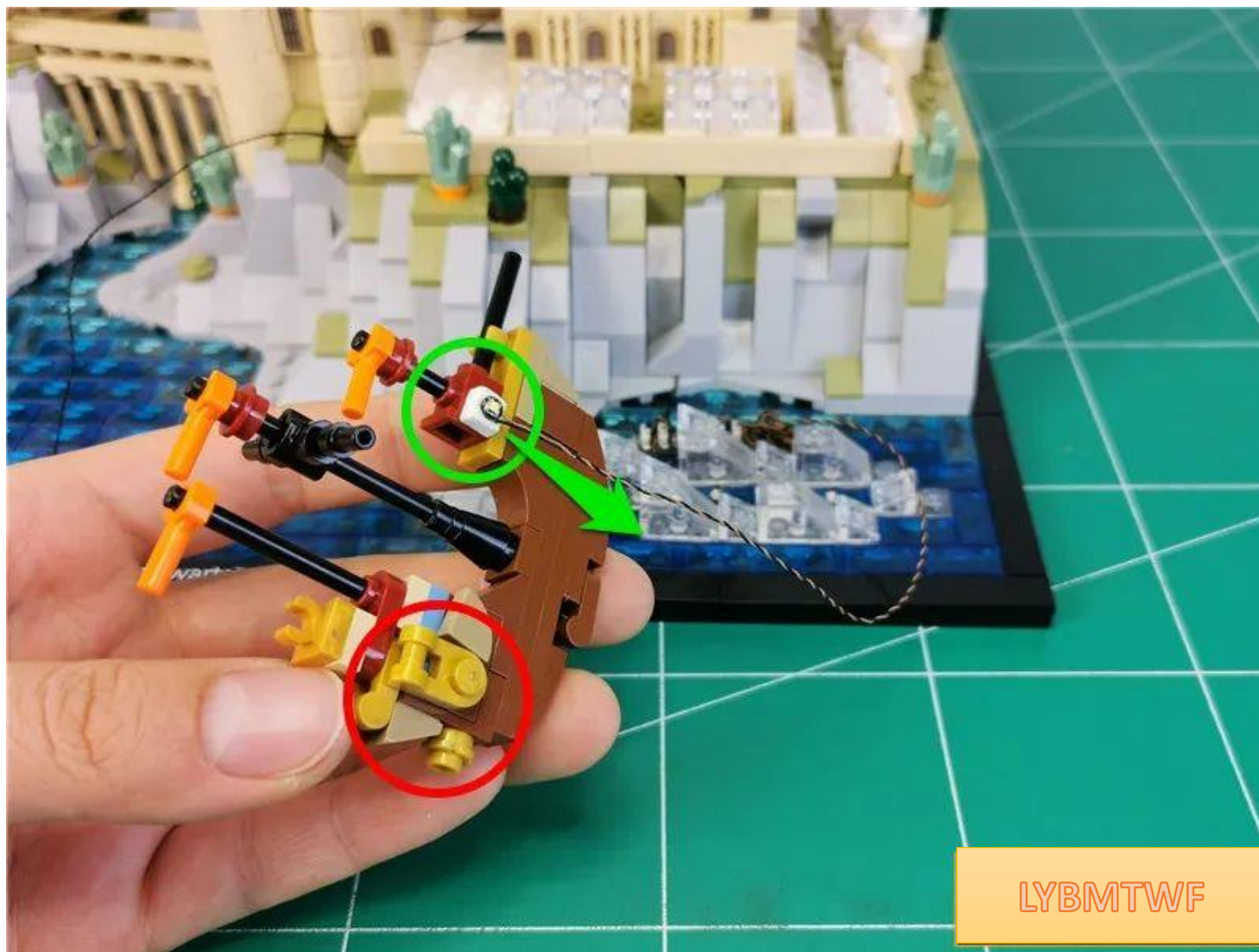
Restore parts and fix connecting wires



Take 1 piece of double-sided tape and paste it on the back of the lamp particles (the lamp particles not installed on the 6-seat)



Paste the light beads to the back of the boat (**pay attention to the direction of the boat**)



restore ship

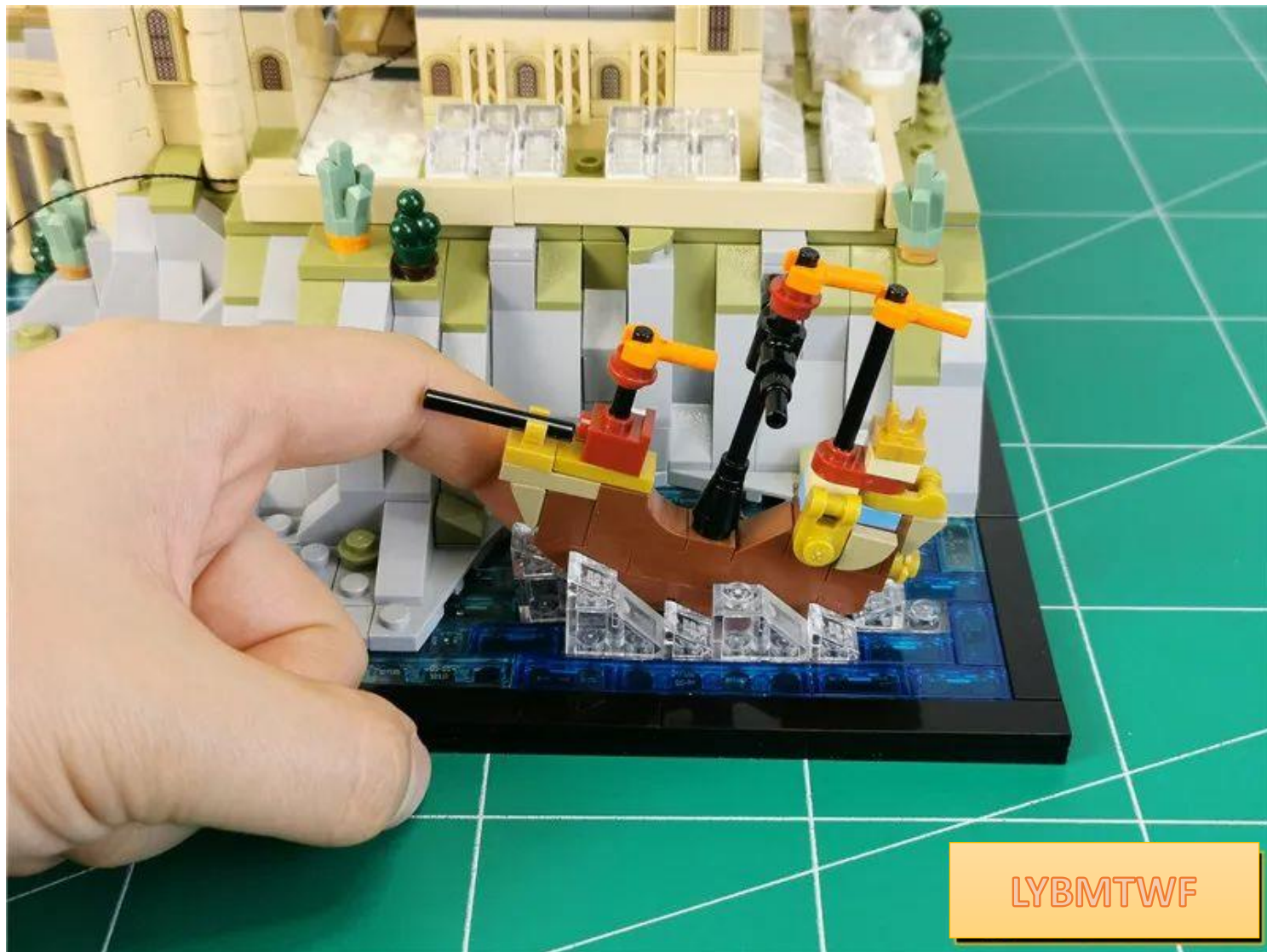


LYBMTWF

Twist the excess wires together appropriately



Fit the wires into the gaps



LYBMTWF

Remove the set of parts indicated by the arrow





LYBMTWF

Pinch both sides of the building and remove upwards



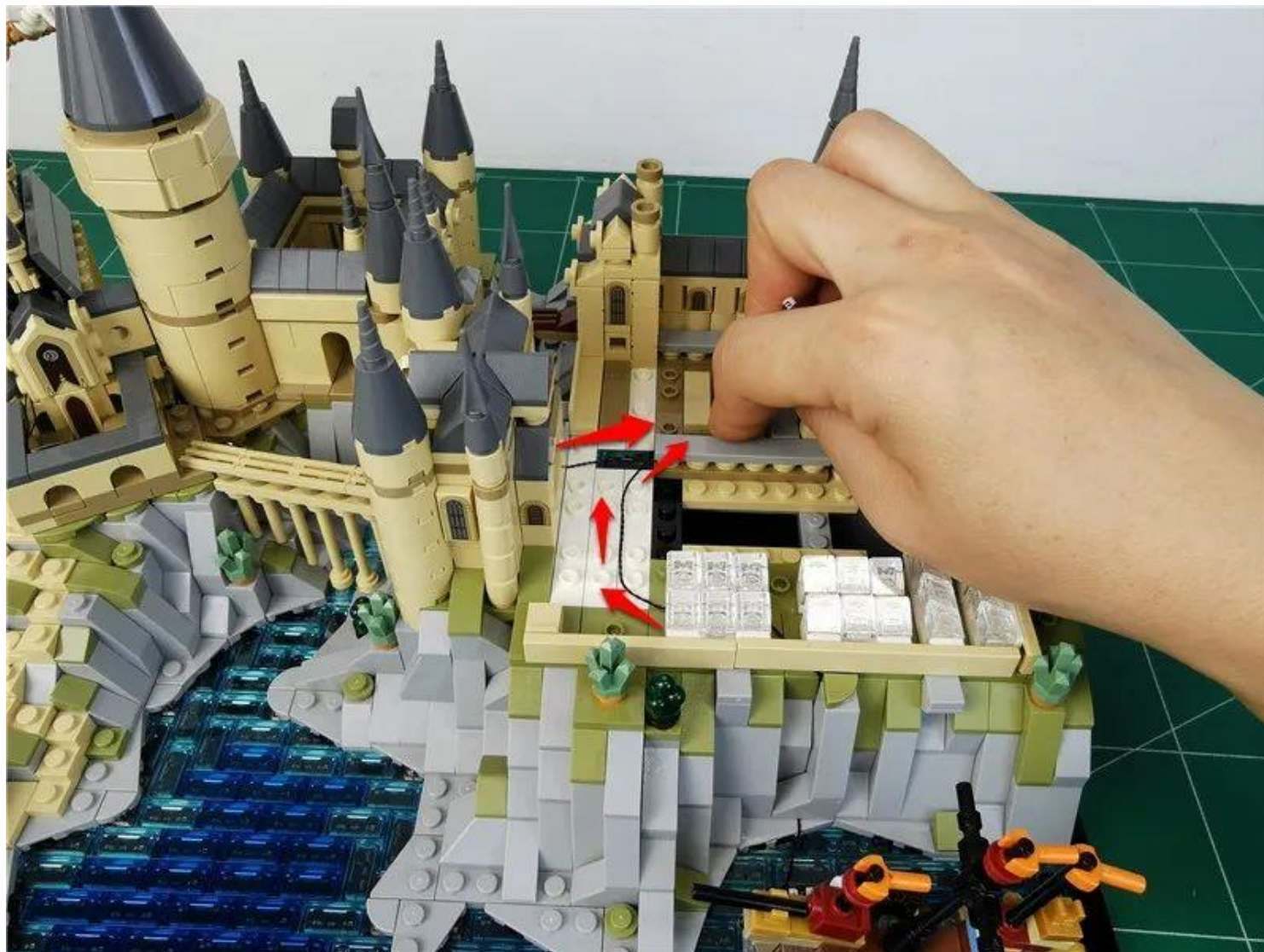
LYBMTWF

Continue to remove the parts indicated by the arrows





Pull the 2 wires along the gap between the raised particles to the right



Restore parts and fix wires



Go to the back of the building



Remove the set of parts indicated by the arrow

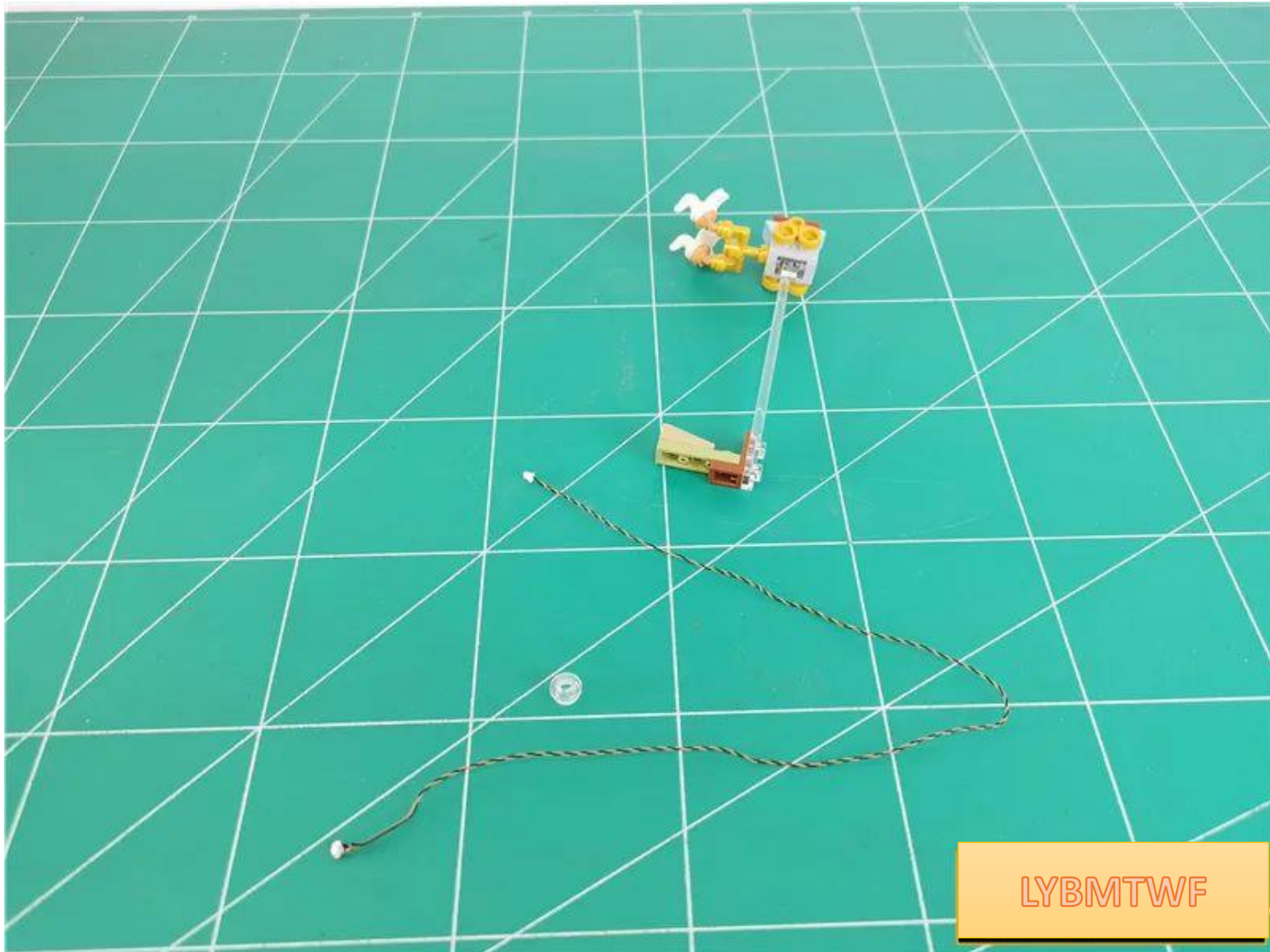




LYBMTWF



Take 1 30cm slow flash light bulb and 1 hollow transparent circle



LYBMTWF

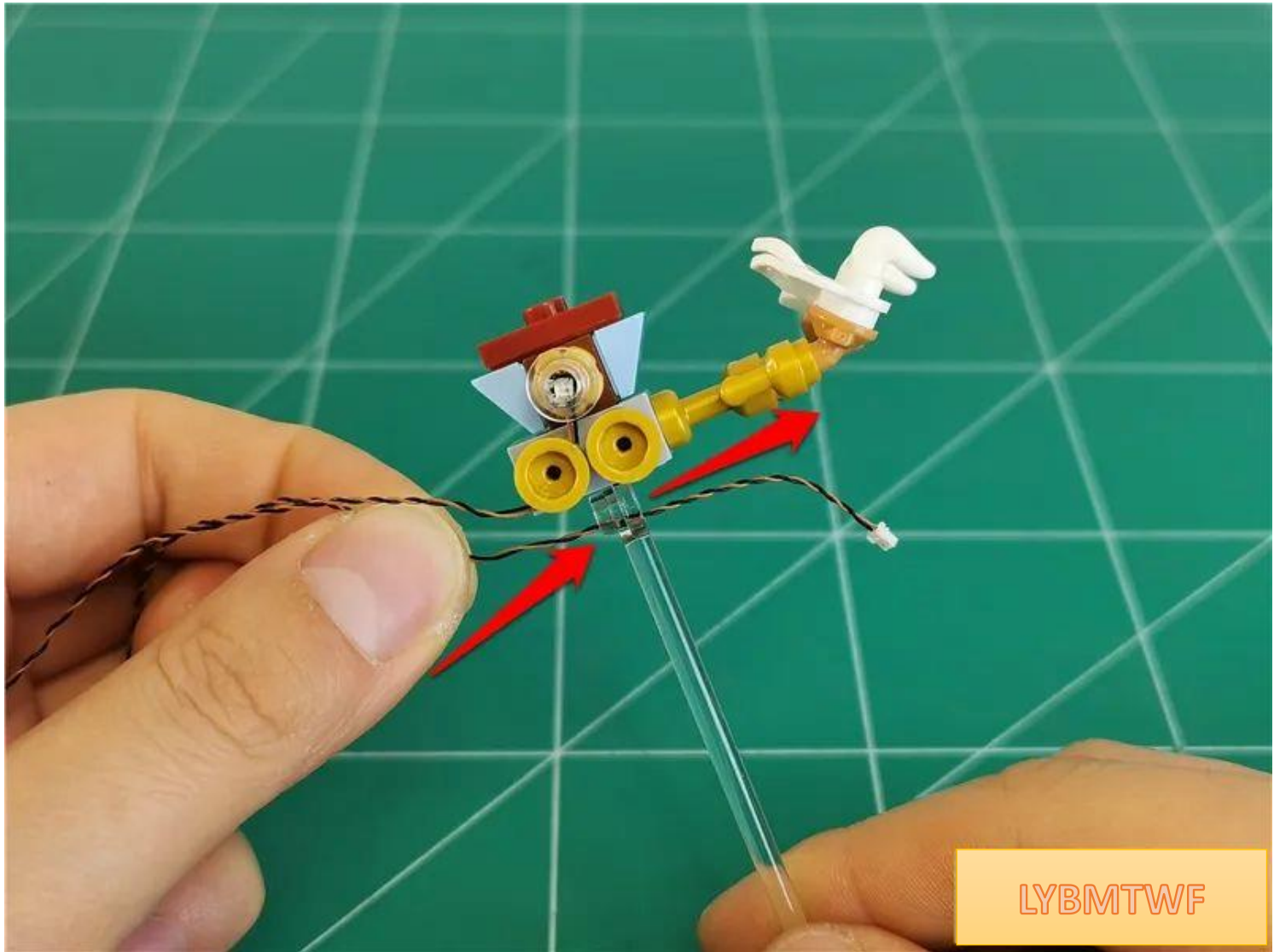
Place the light emitting surface of the lamp grain outwards, place it in the position shown in the picture, and pull the wire downward along the gap between the parts.



Install the hollow transparent circle and fix the lamp particles Pass the wire along the part

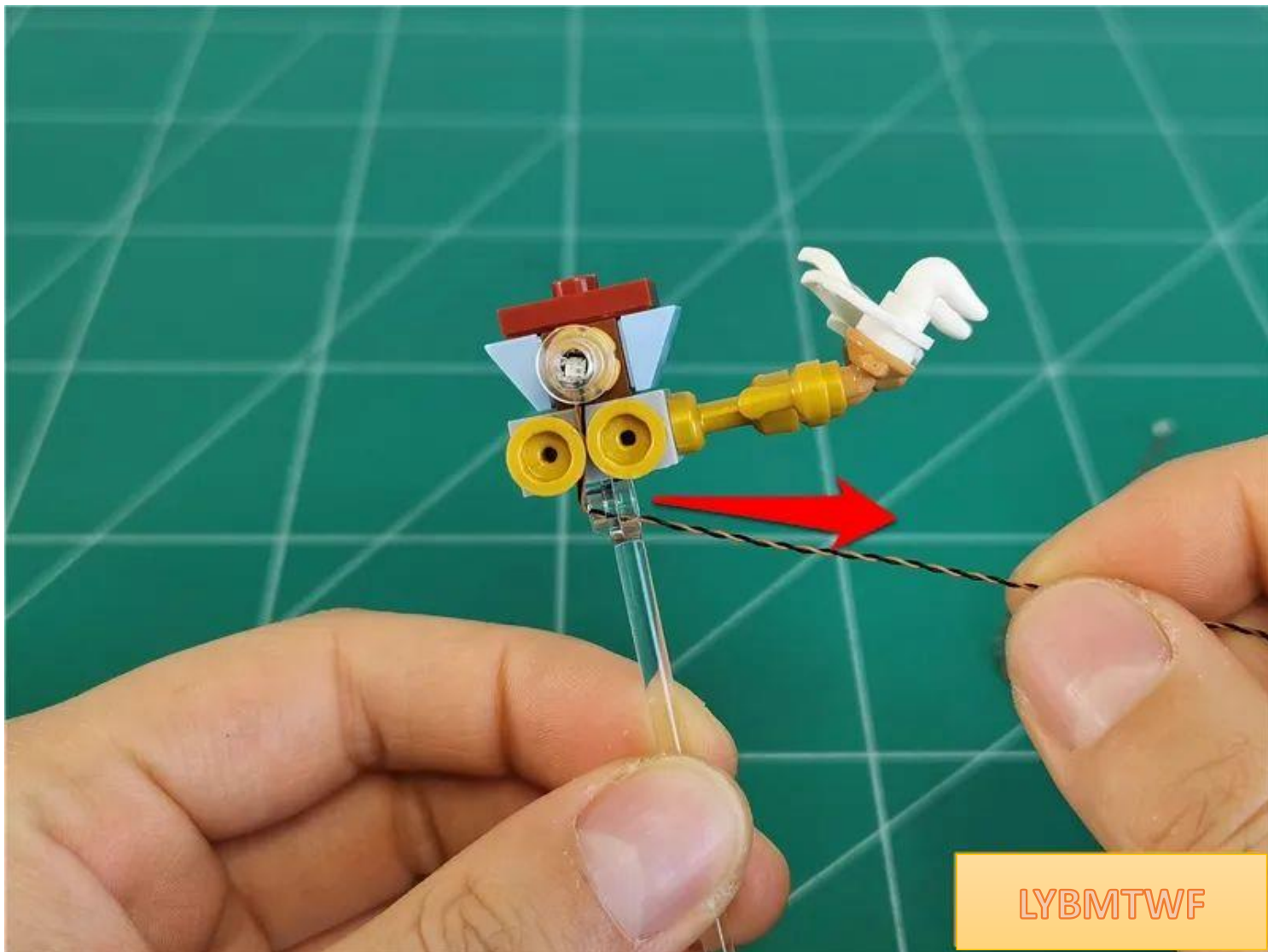


LYBMTWF



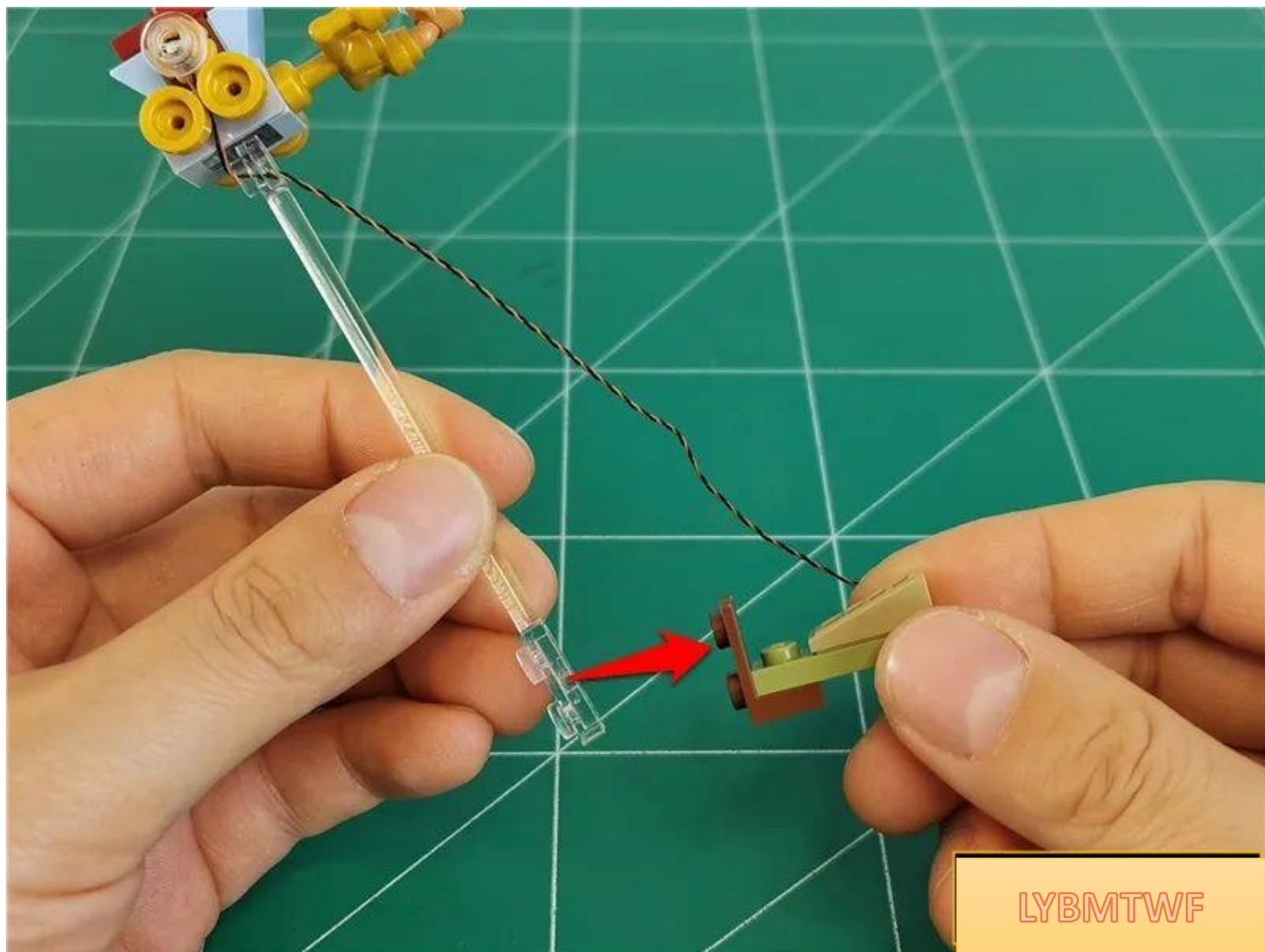
LYBMTWF

Tighten the wire



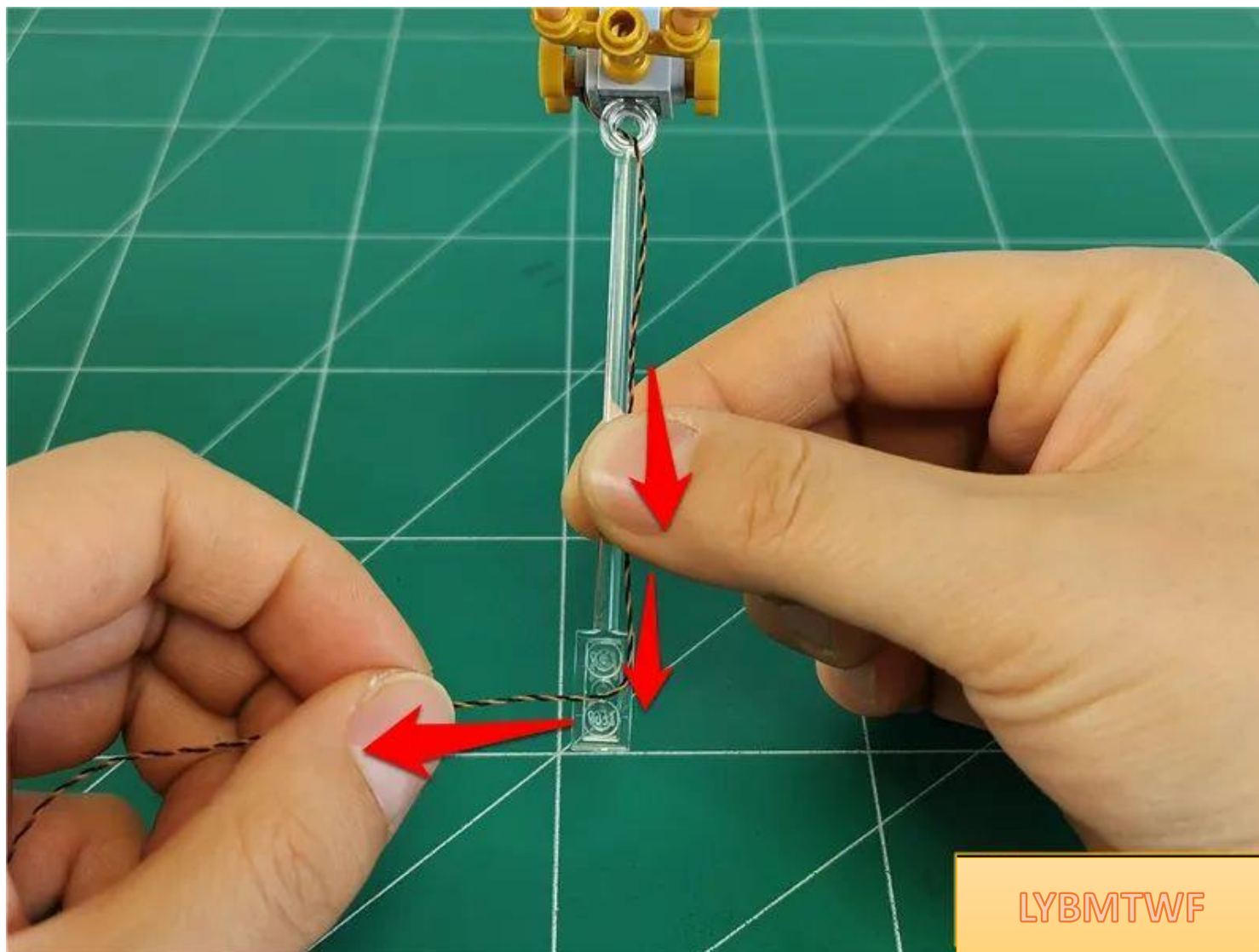
LYBMTWF

Remove the parts indicated by arrows



LYBMTWF

Fit the wire to the transparent post, along the middle of the transparent part, and pull it to the left



LYBMTWF

Restore parts and fix wires

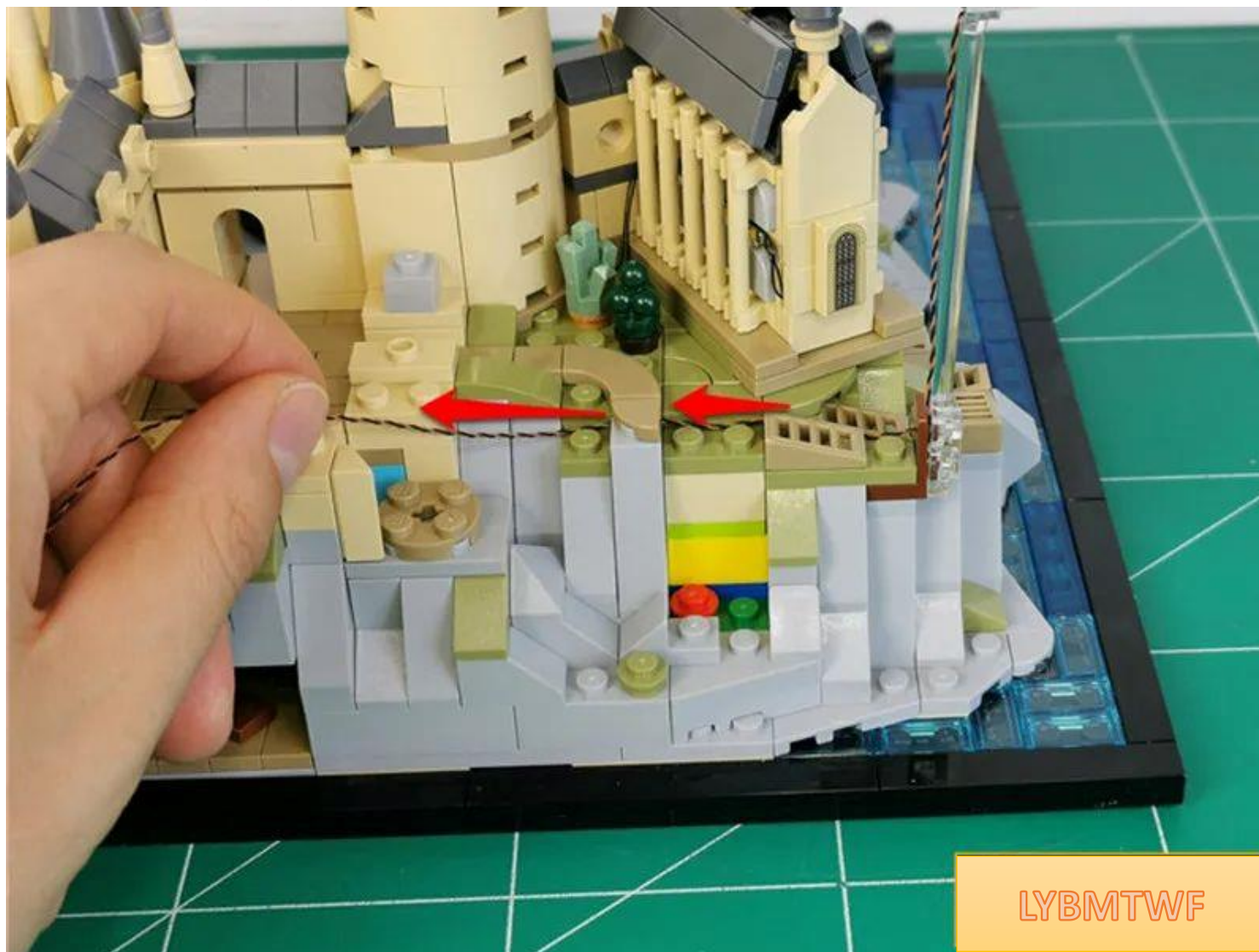


LYBMTWF

Restore the illustrated parts



Pull the wire along the gap to the left



LYBMTWF

Restore the disassembled parts in sequence

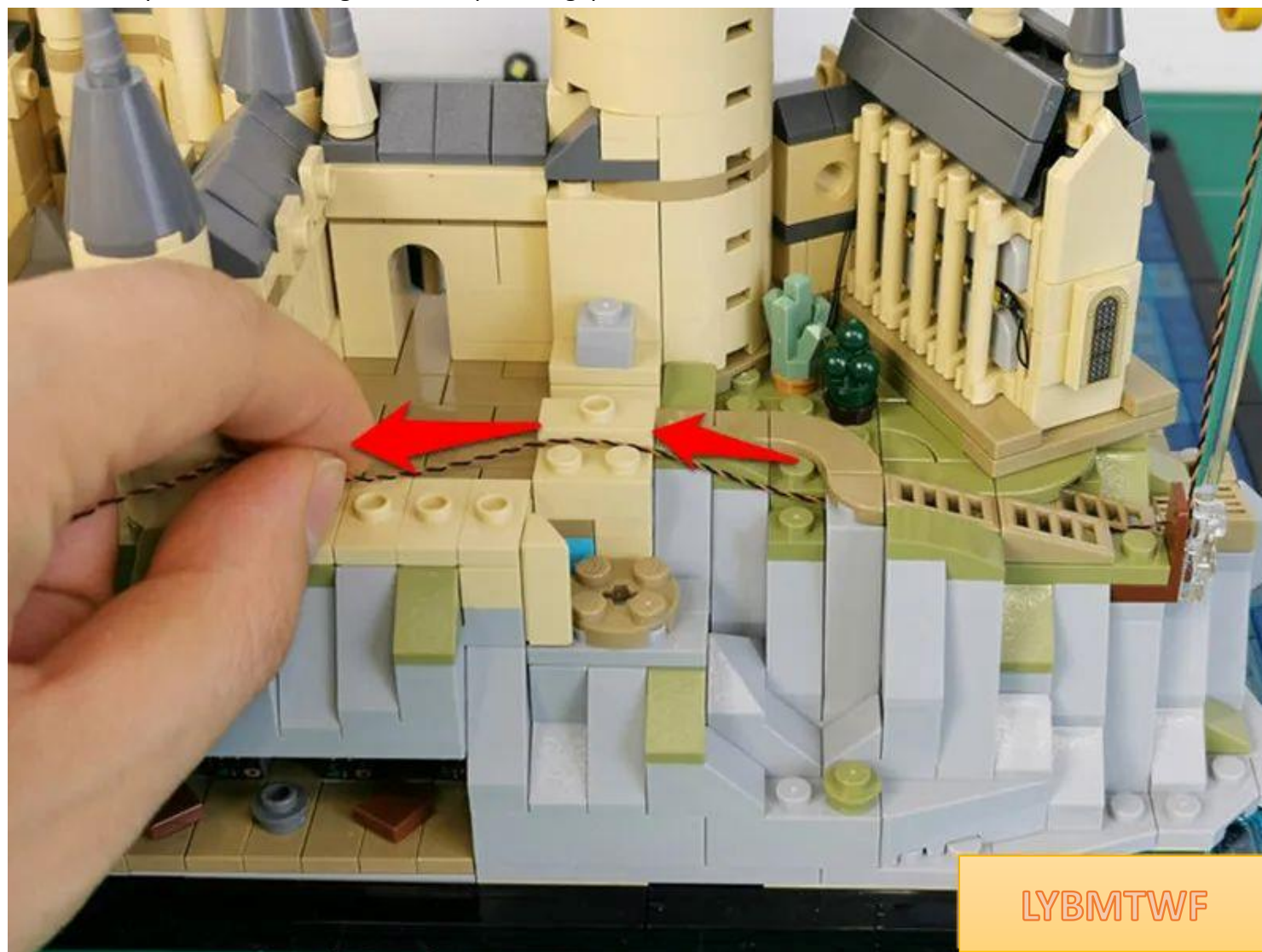


LYBMTWF

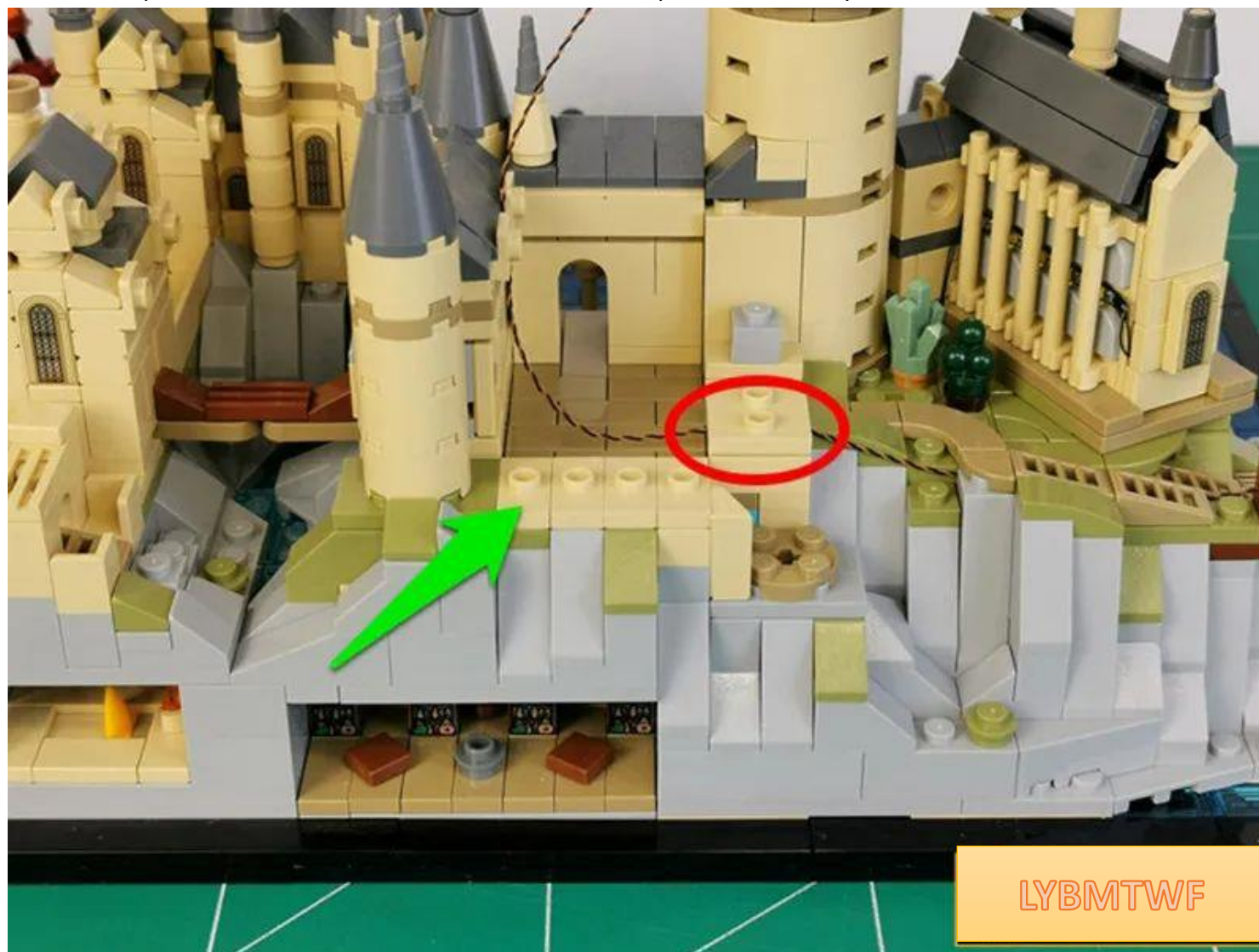


LYBMTWF

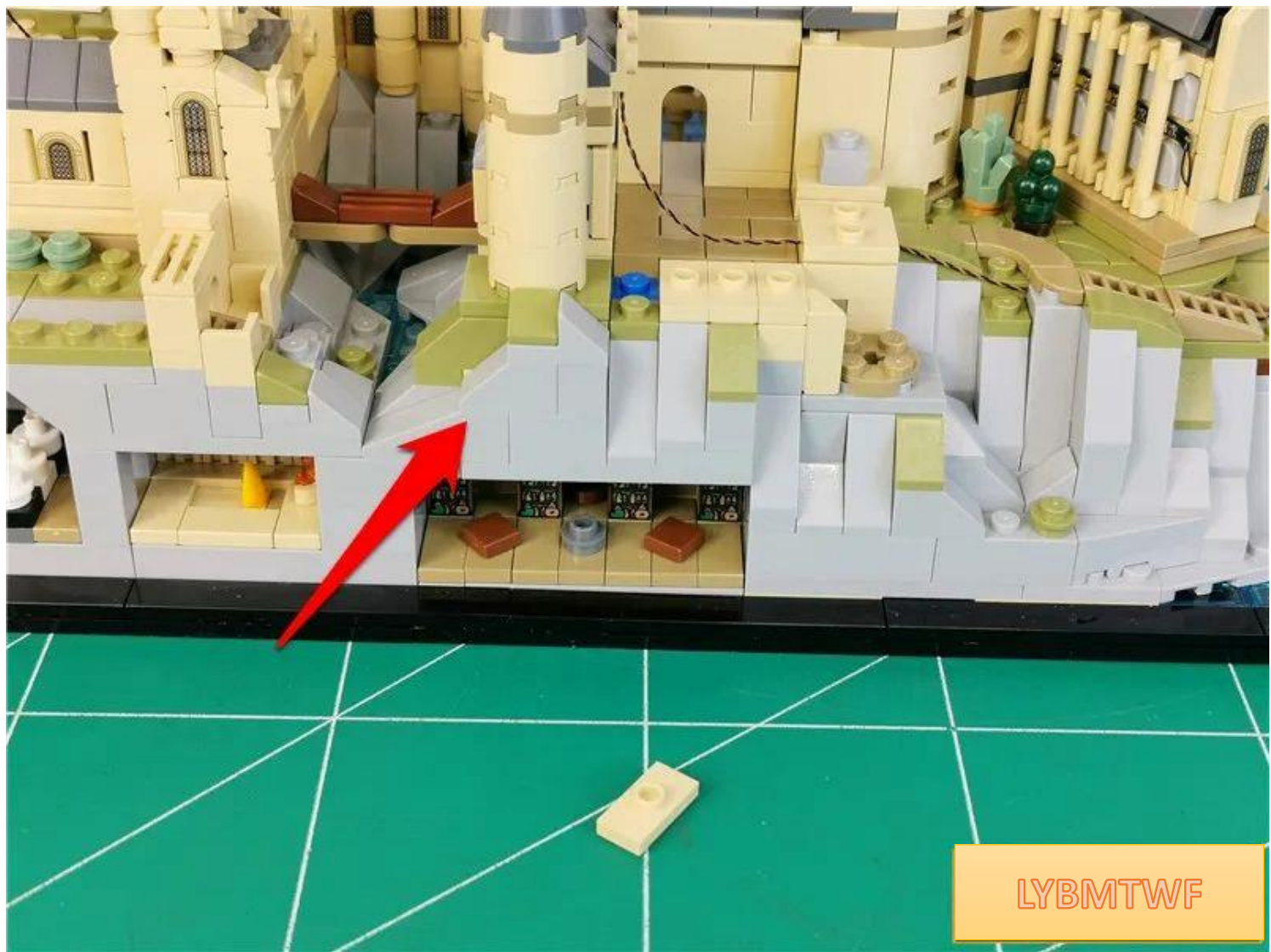
Continue to pull the wire along the raised particle gap to the left



Restore the parts, secure the wires, and remove the set of parts indicated by the arrow



LYBMTWF

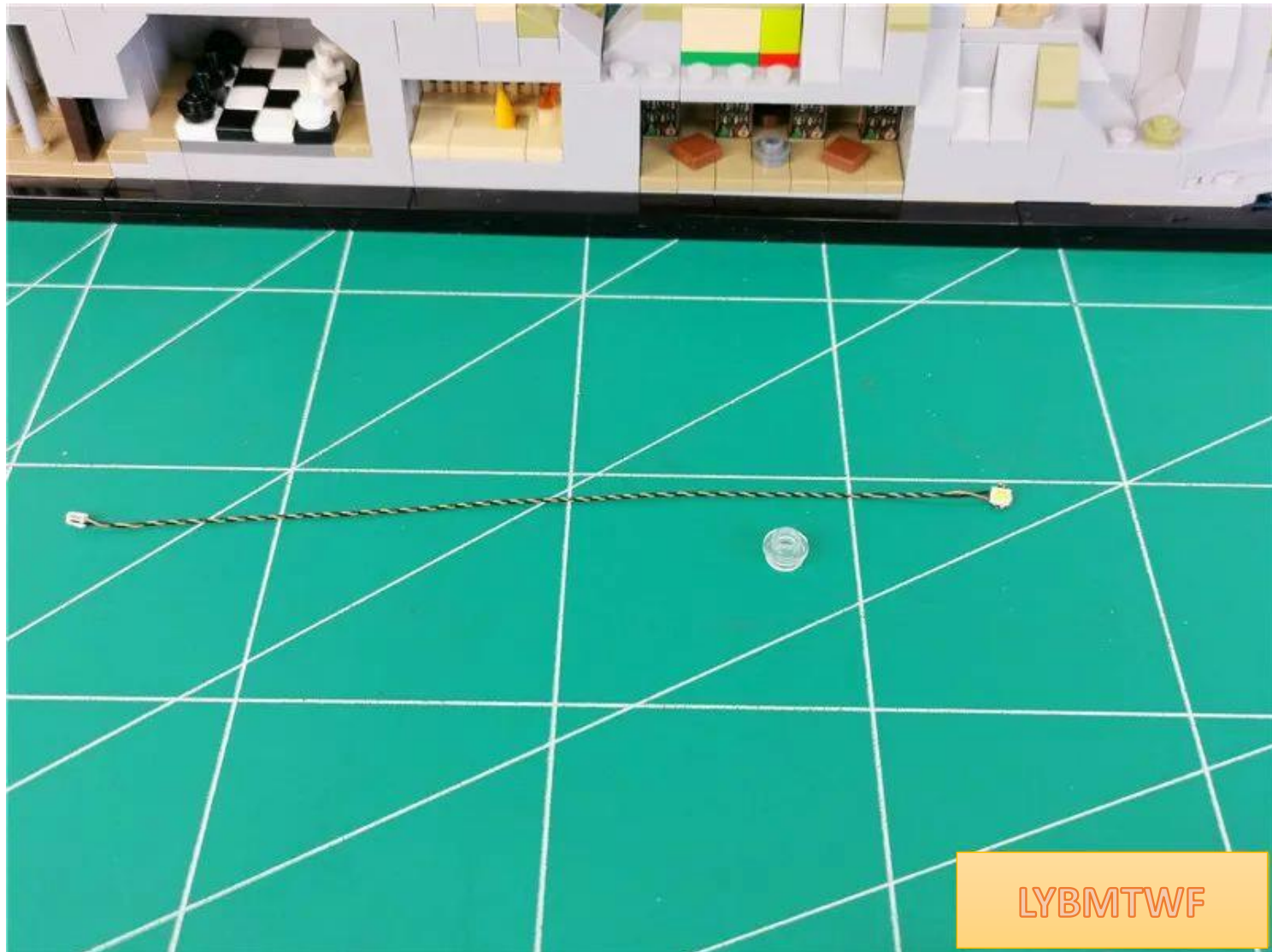


LYBMTWF

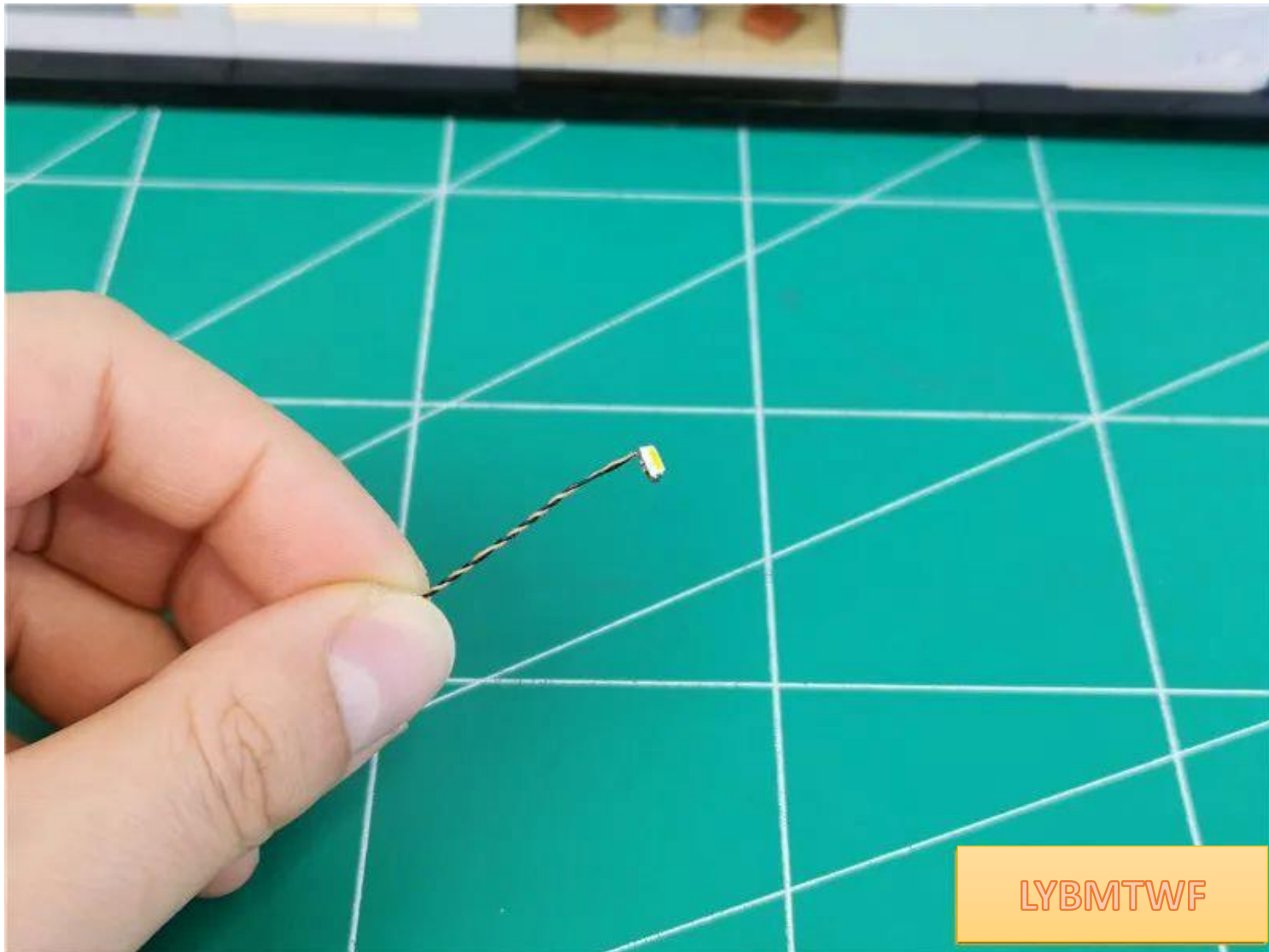


LYBMTWF

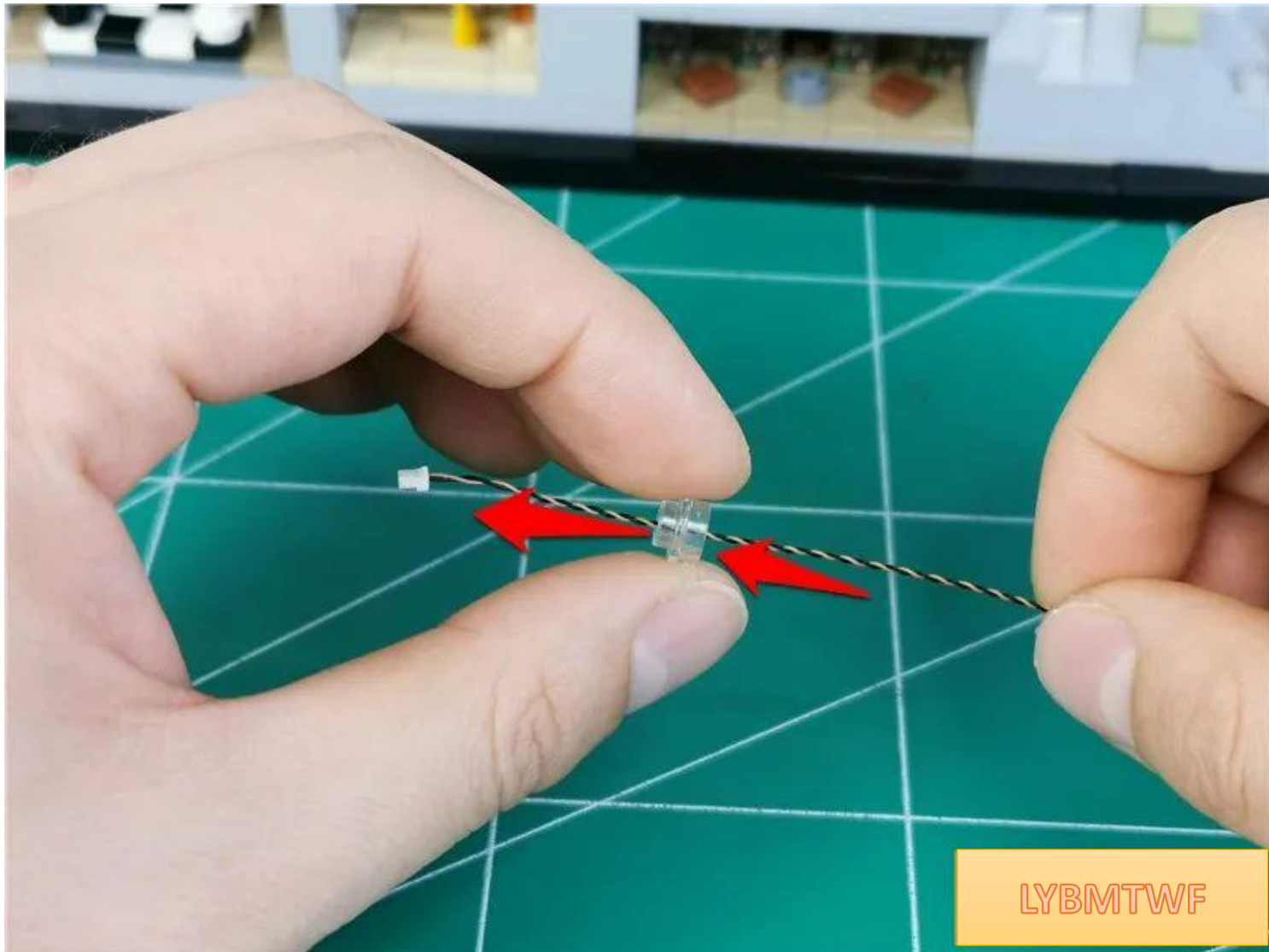
Take 1 15cm warm light headlamp particle and 1 hollow transparent round



Bend the lamp 90 degrees, with the luminous side facing outwards

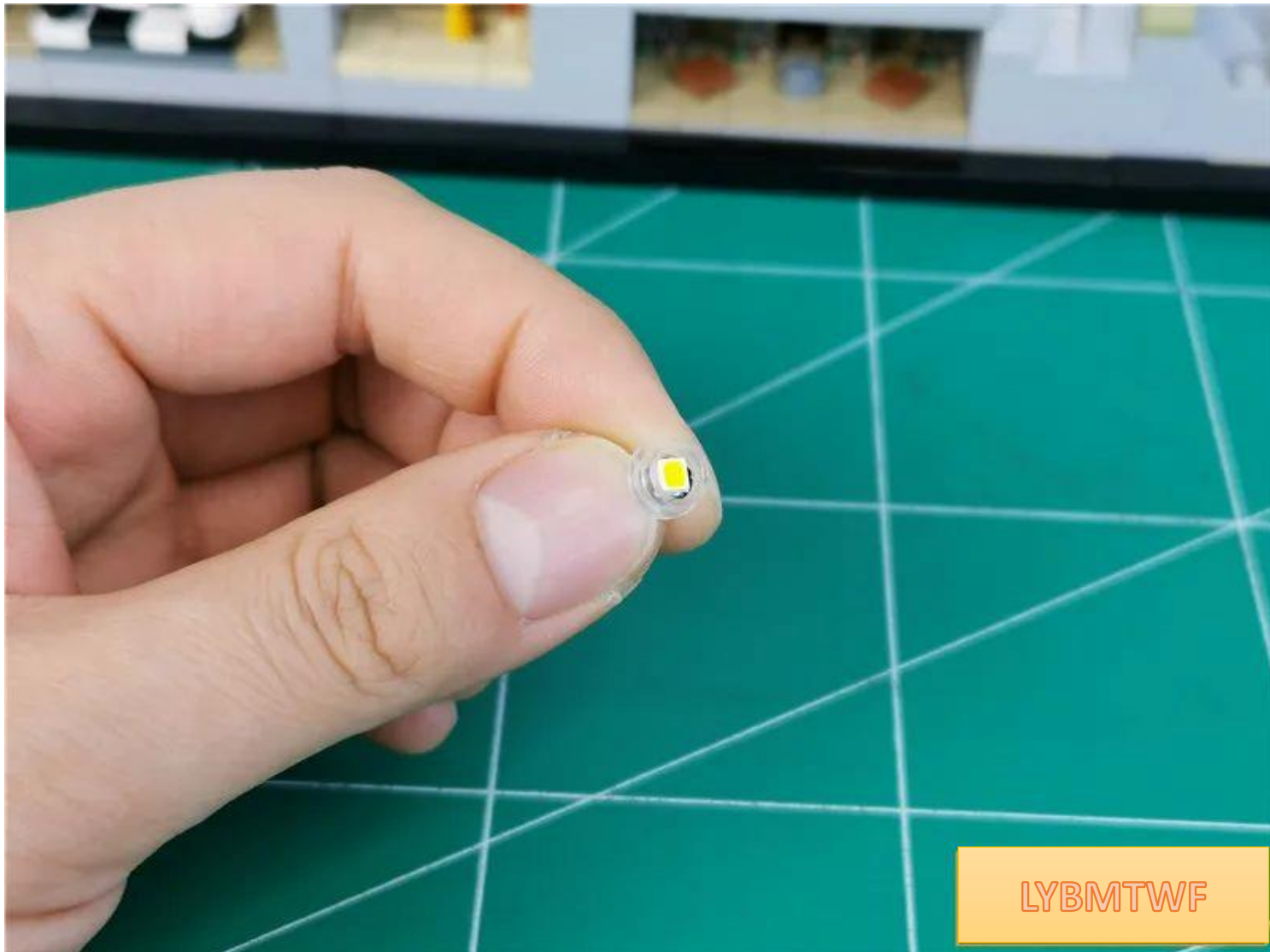


Pass the lamp plug through the hollow round hole.

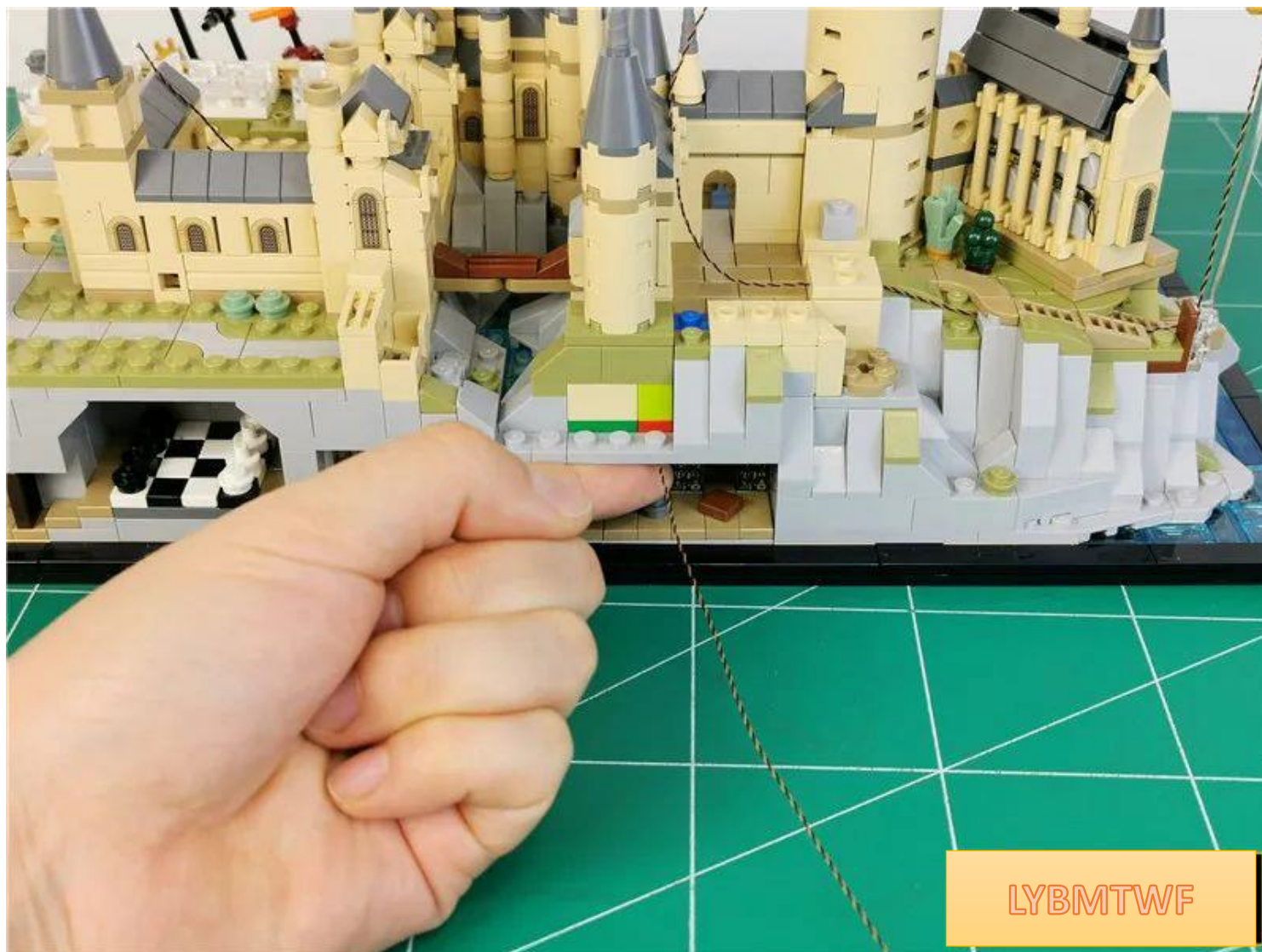


LYBMTWF

Wear it to the bottom so that the lamp particles are just in the center of the transparent circle



Install the lamp particles to the position shown in the picture



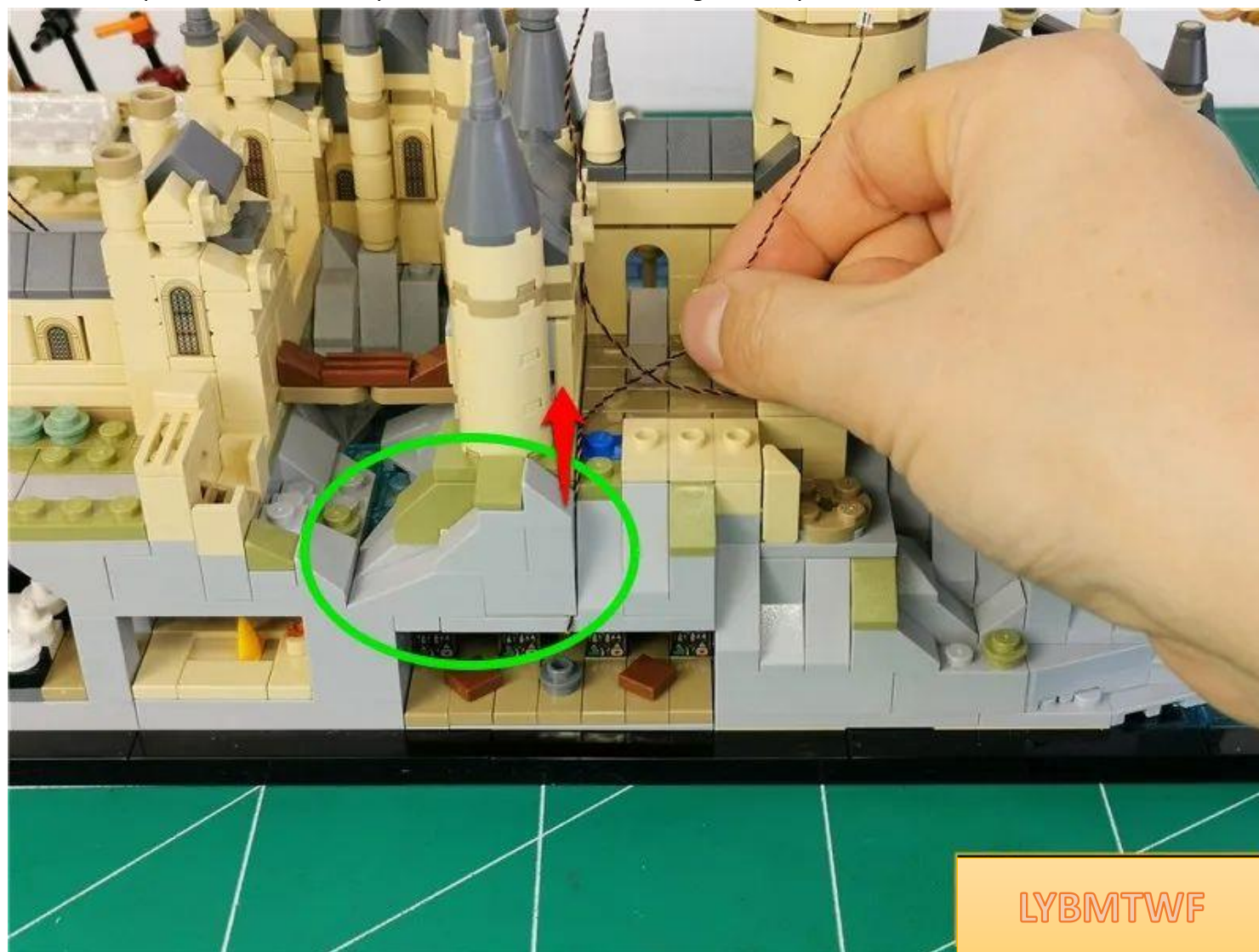
The specific location is as follows



Fit the wire to the angle and pull it upward



Restore the part and continue to pass the wire close to the edge of the part



LYBMTWF

Restore parts and fix wires



Take a 15cm connecting cable, a 4-socket, and insert the connecting cable into the 4-socket

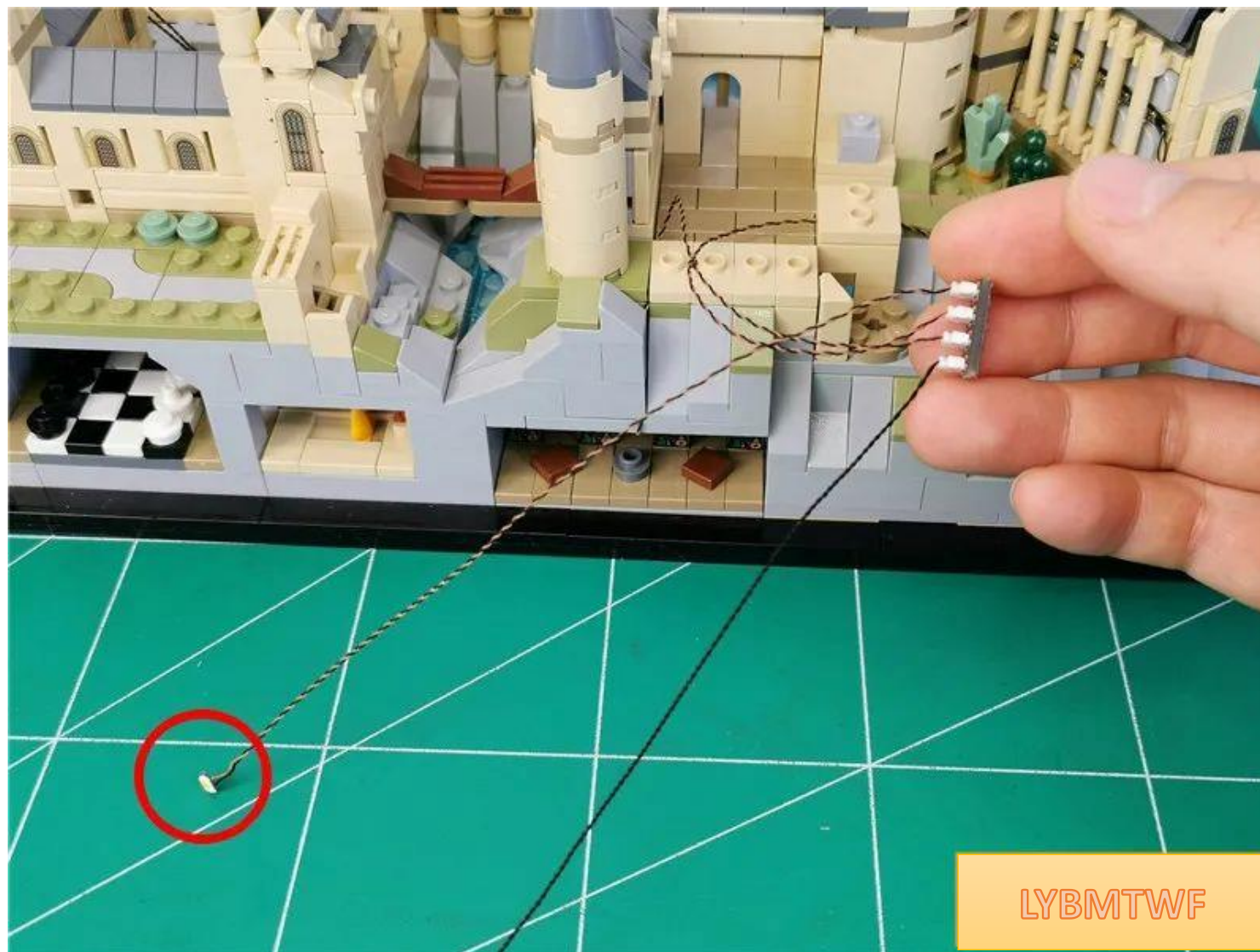


LYBMTWF

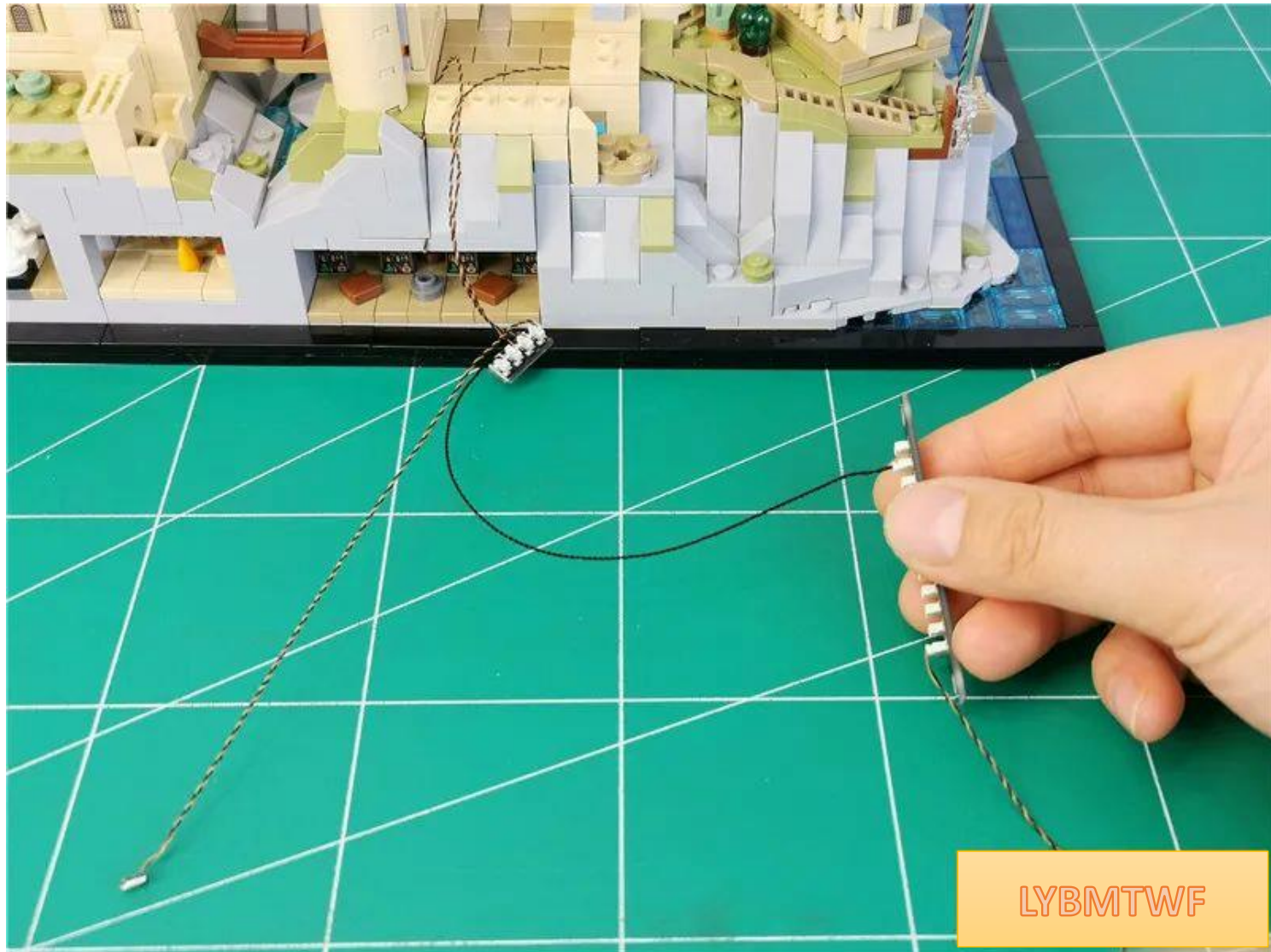
Insert 2 wires into socket 4



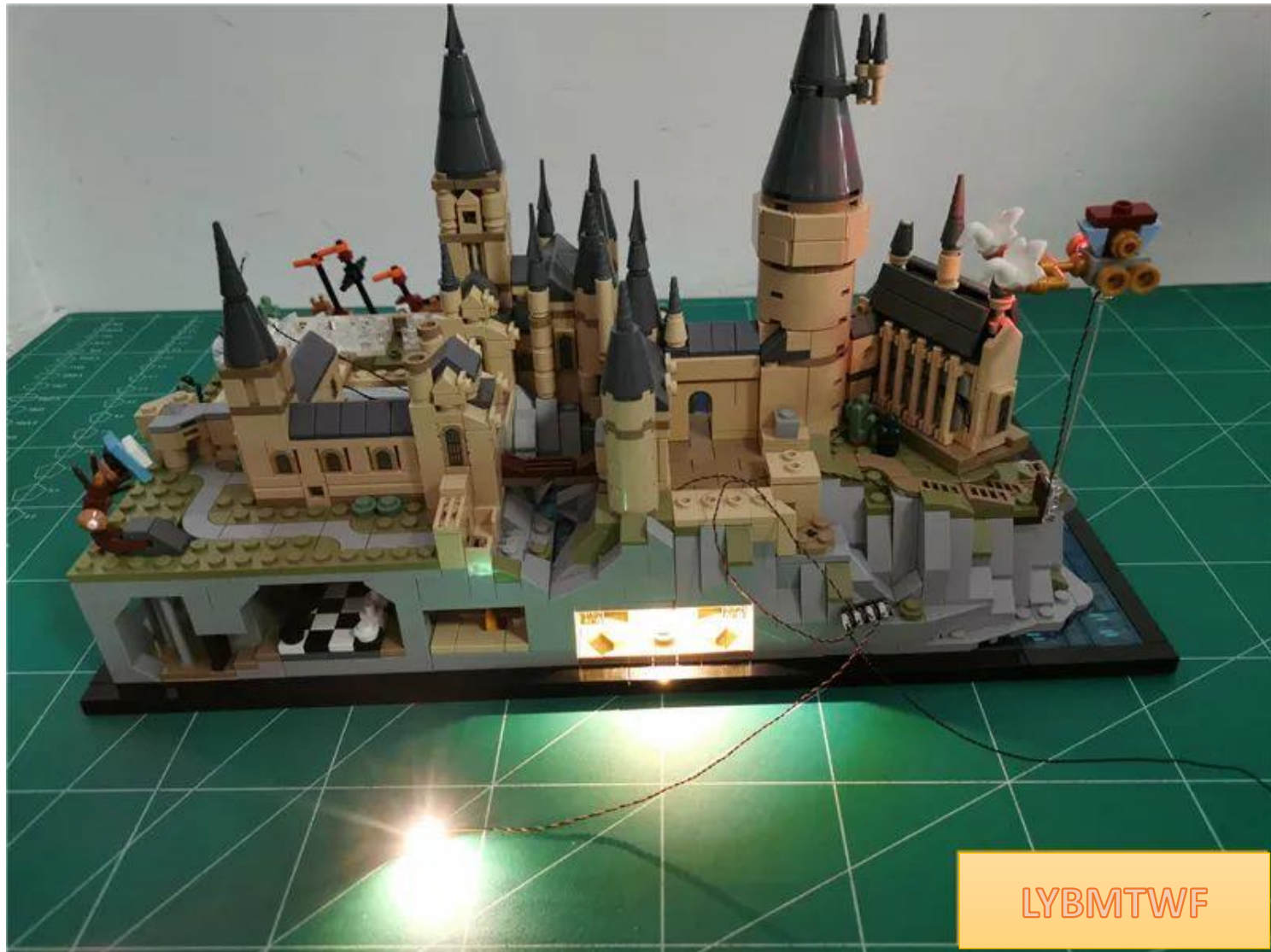
Take another 15cm **warm light headlight** and insert it into 4 sockets



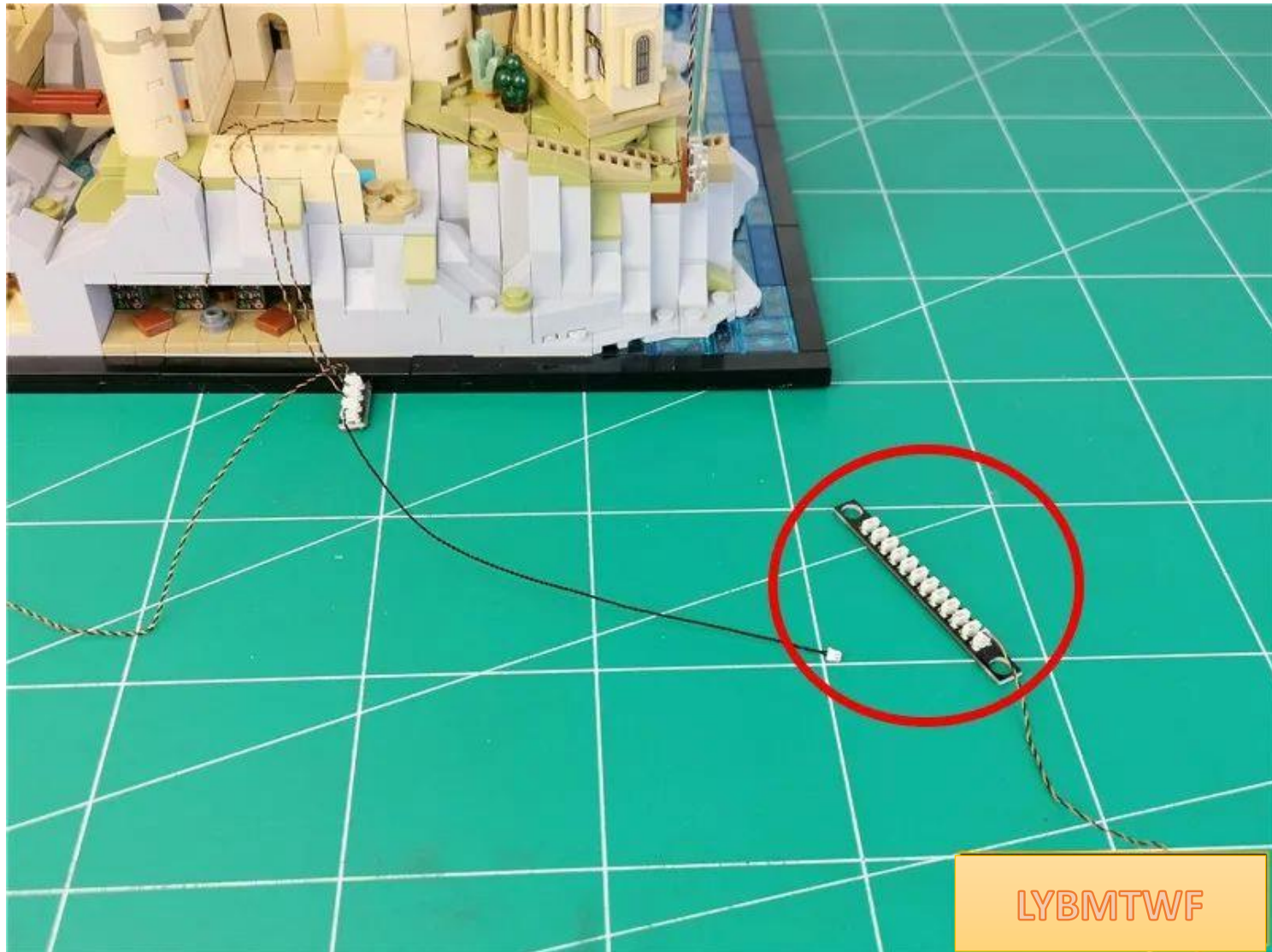
Plug the cable into the 12-socket



Turn on the power and test that the light lights up normally



After the test is completed, turn off the power, unplug the connection cable, and **leave the 12-seater on the power supply.**



Paste the 4 seats to the positions shown in the picture, and remove the parts indicated by the arrows in sequence

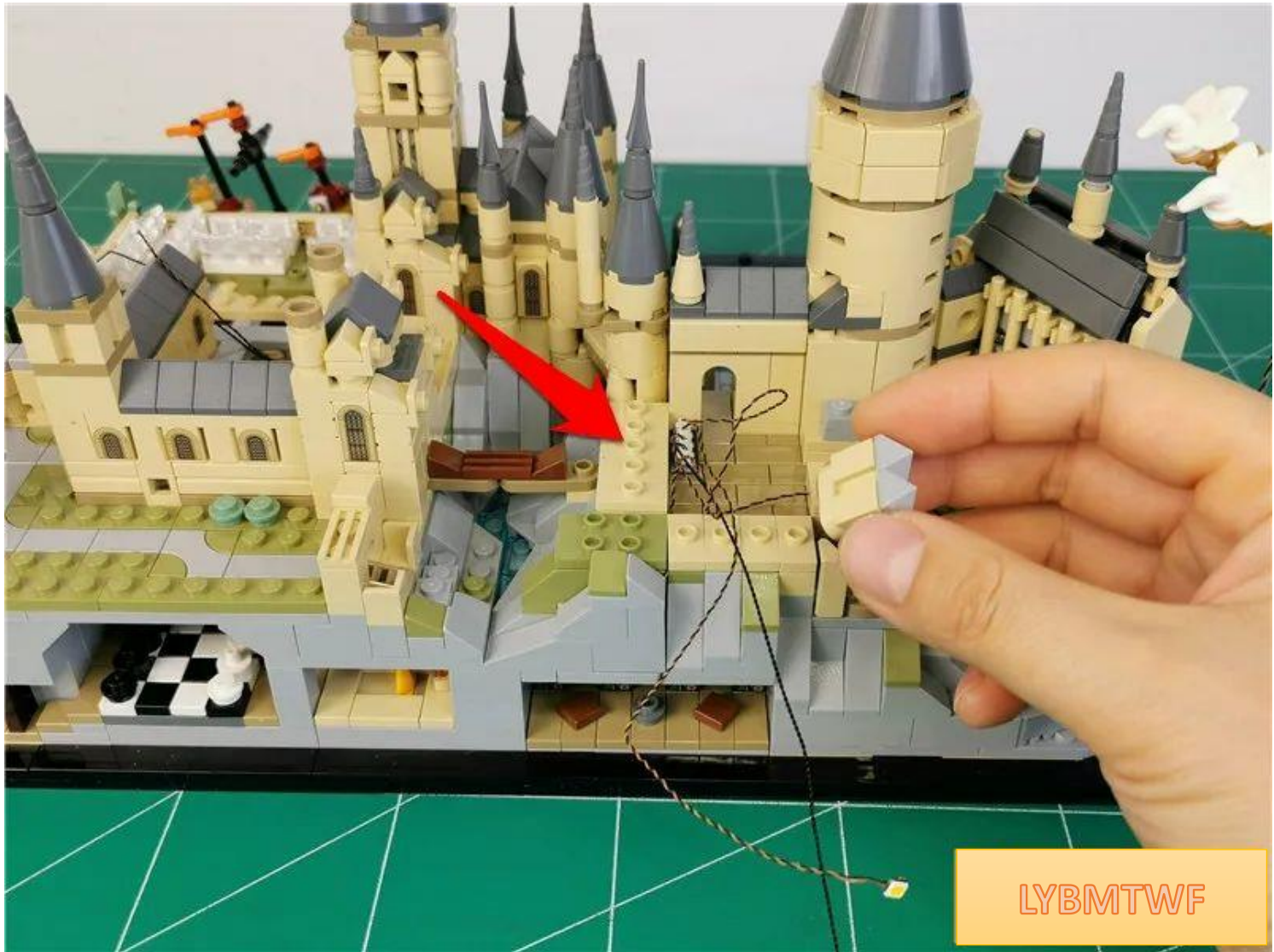




LYBMTWF



LYBMTWF



LYBMTWF

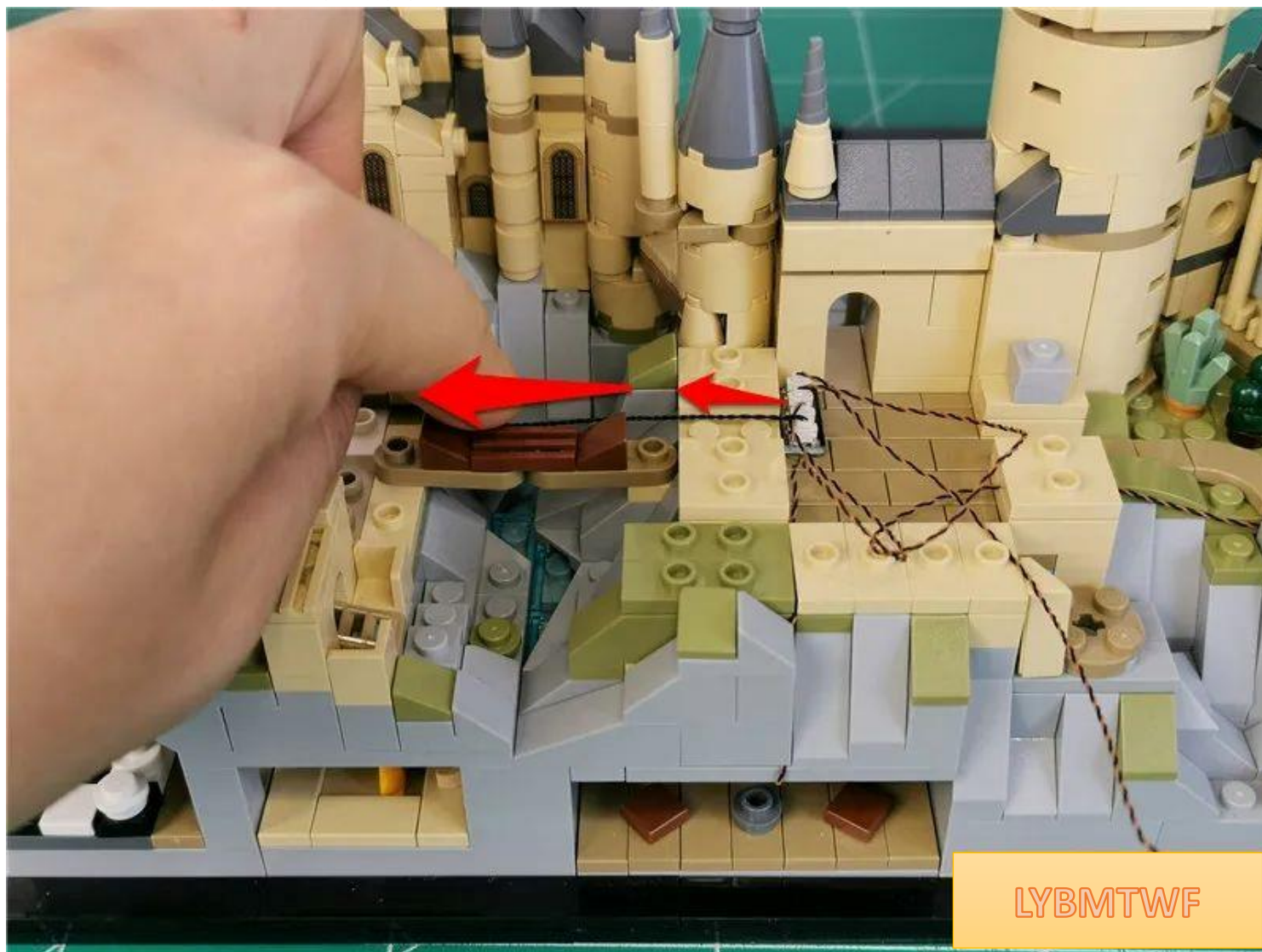


LYBMTWF



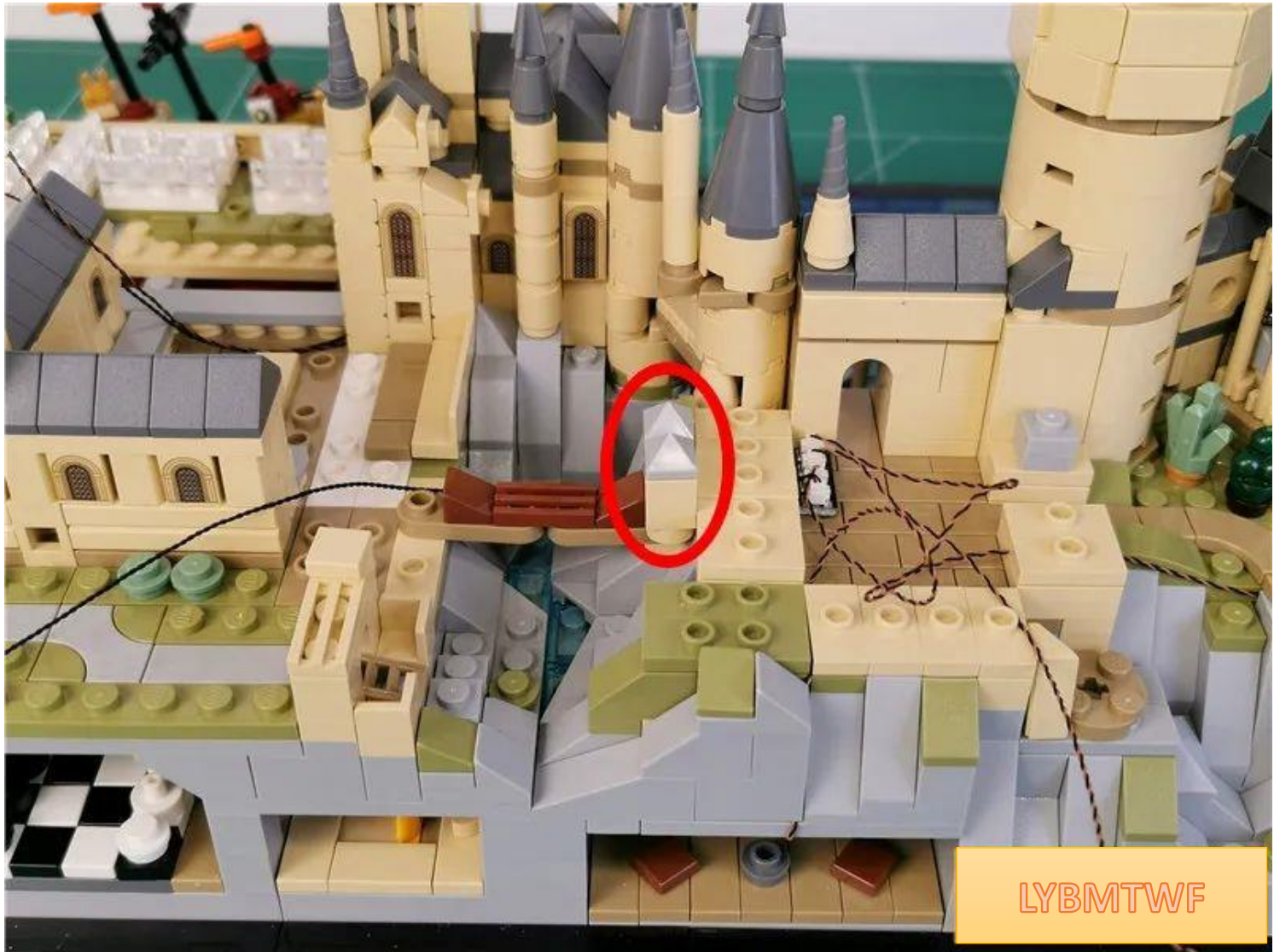
LYBMTWF

Pull the connecting line along the gap between the raised particles to the left



Restore the disassembled parts in sequence





LYBMTWF

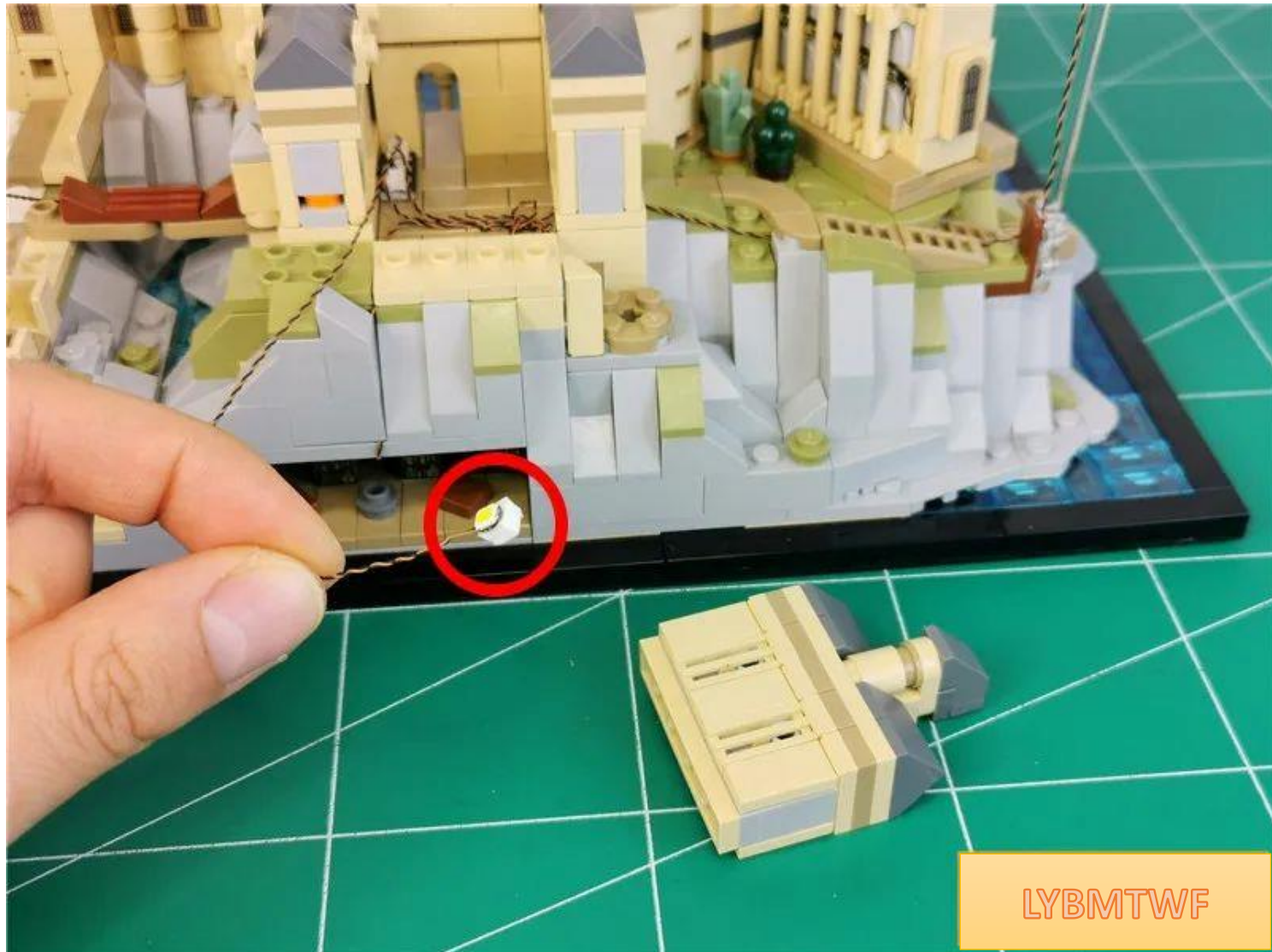
Twist the excess wires together appropriately, fit them into the corners , and restore the left part



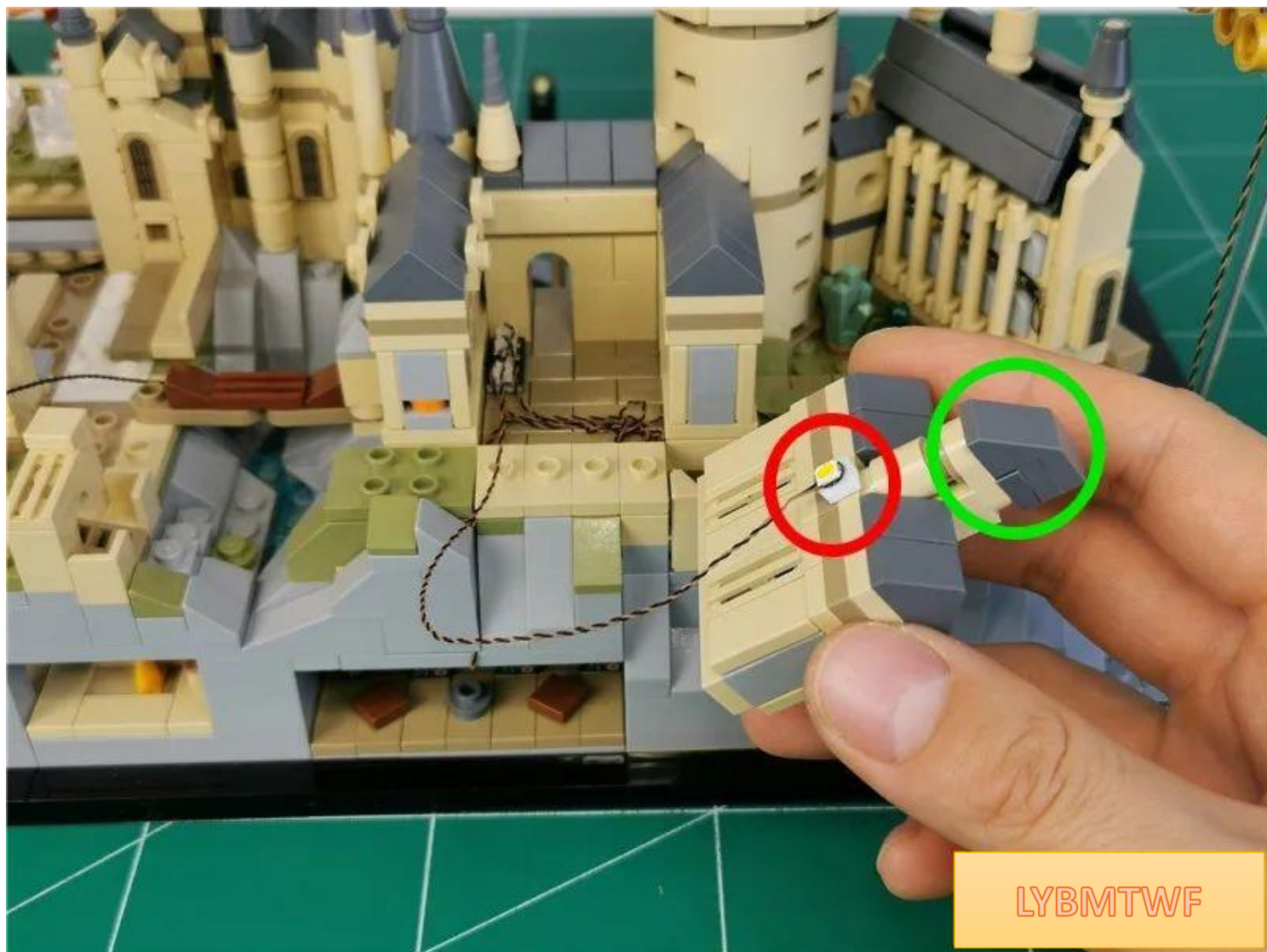
Restore the right part



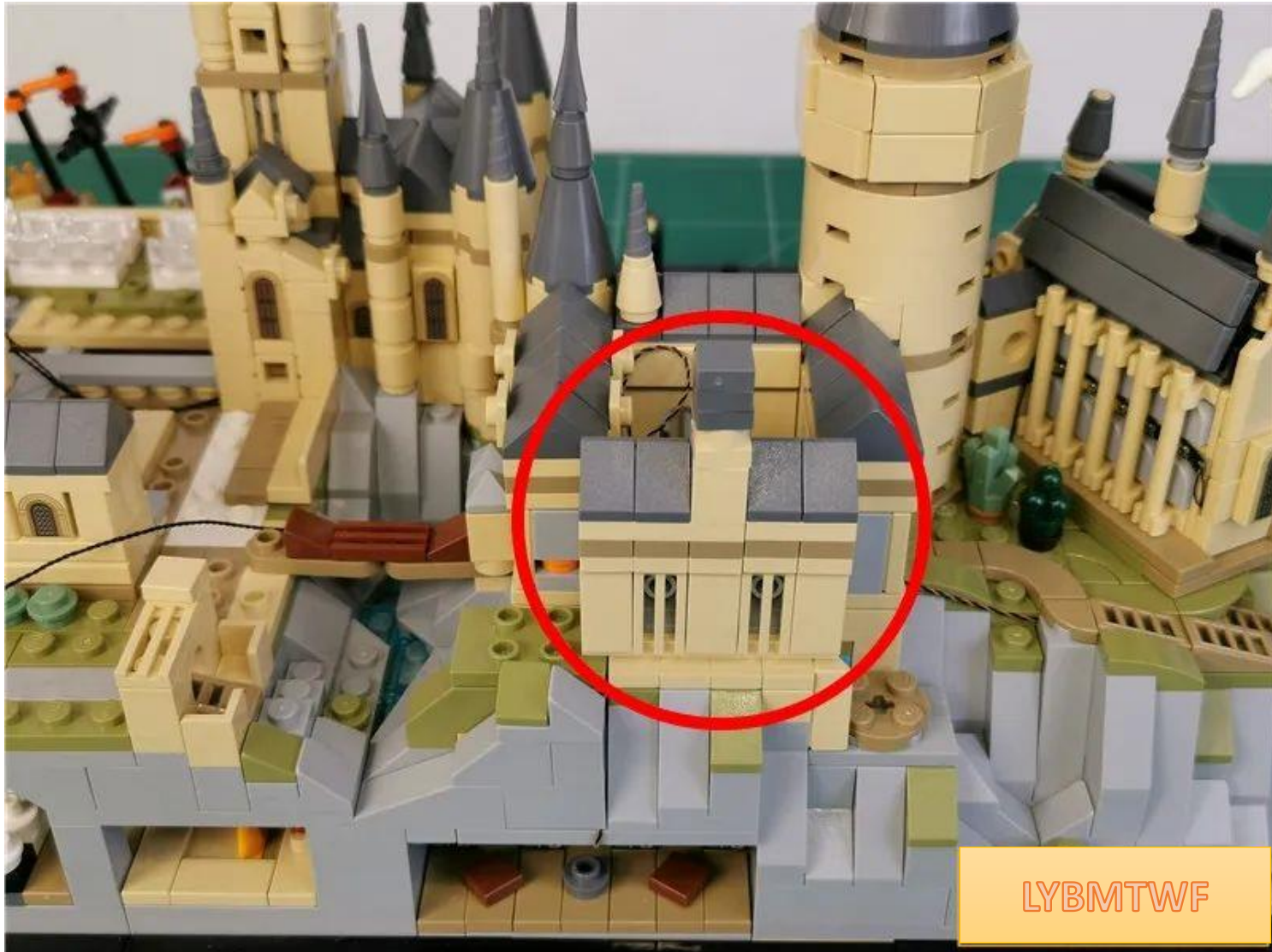
Take 1 piece of double-sided tape and paste it on the back of the warm light headlights (**the remaining lamps on the 4 seats**)



Paste the lamp particles to the location shown in the picture (pay attention to the direction of the parts)



Restore parts



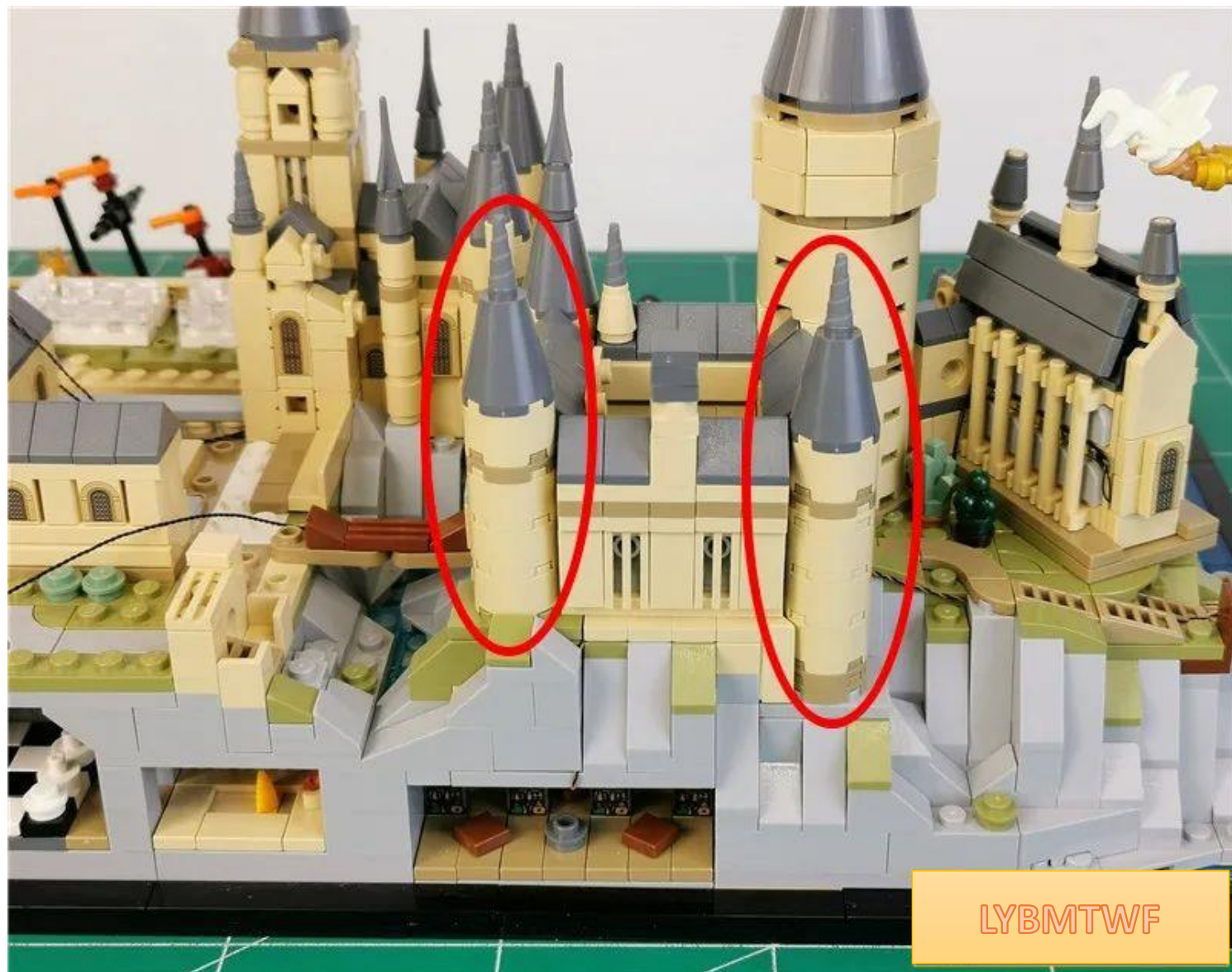
LYBMTWF

Use excess wires to attach to the ground



LYBMTWF

Restore the illustrated parts

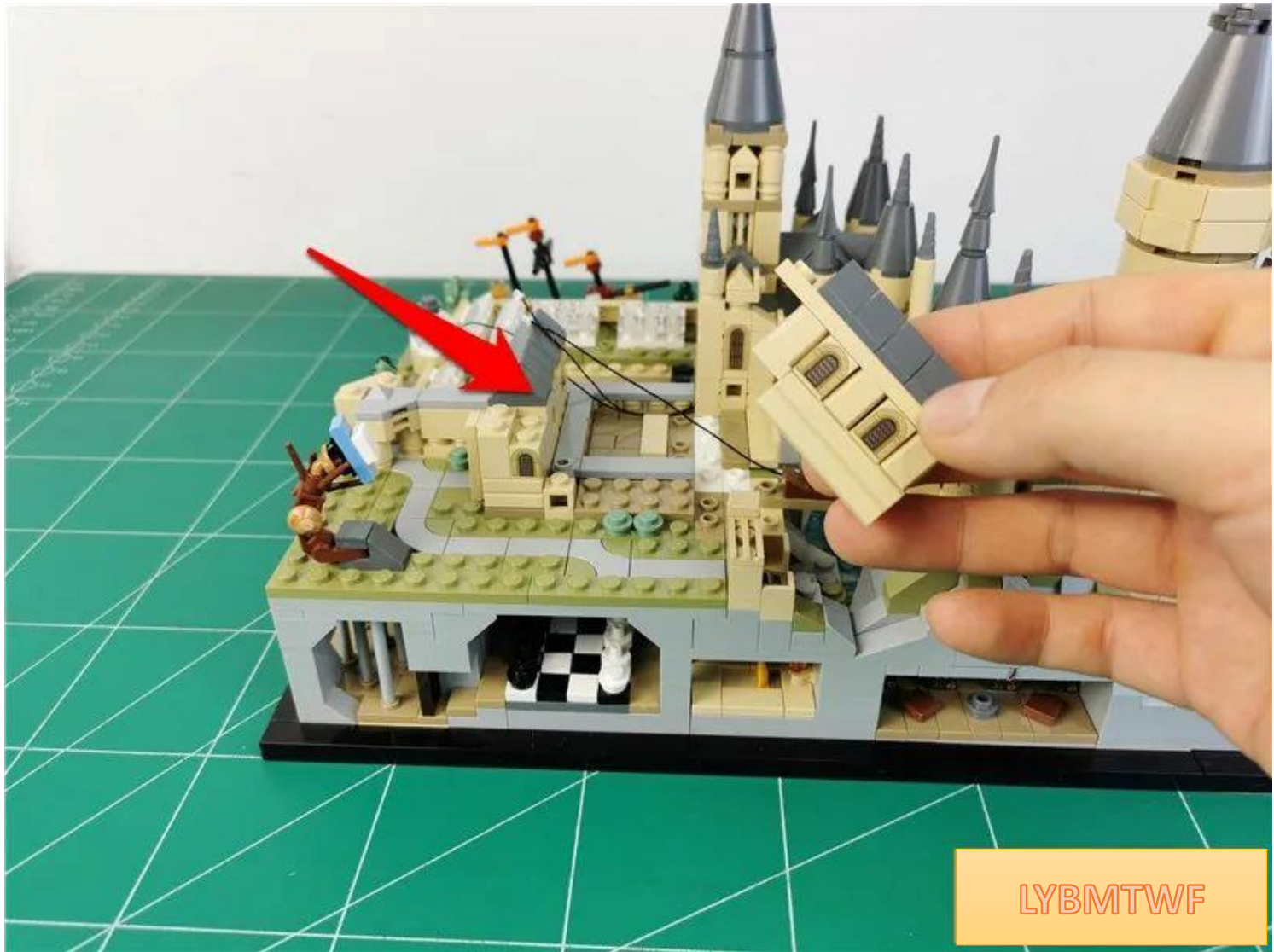


Remove the set of parts on the left as indicated by the arrow

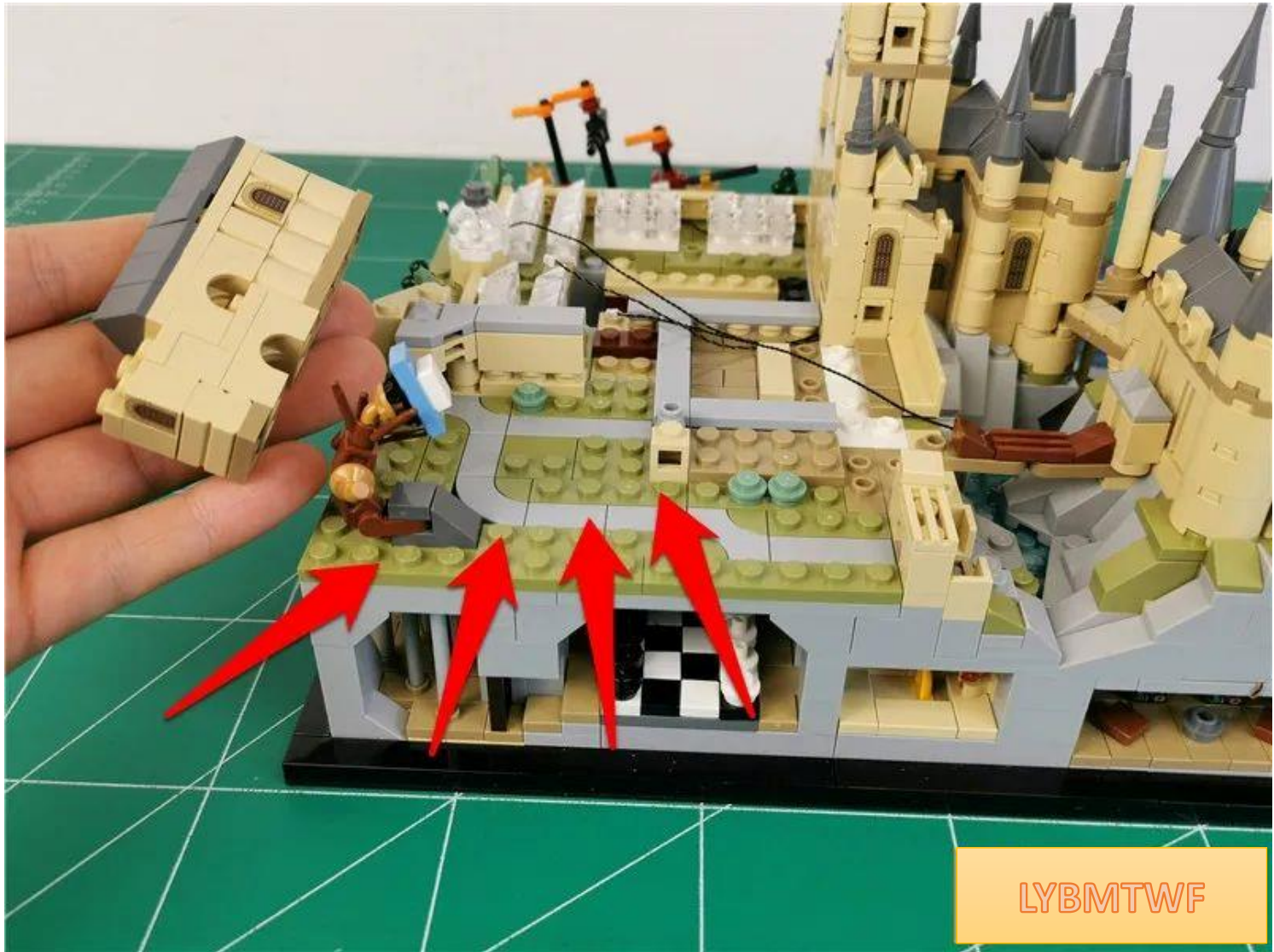




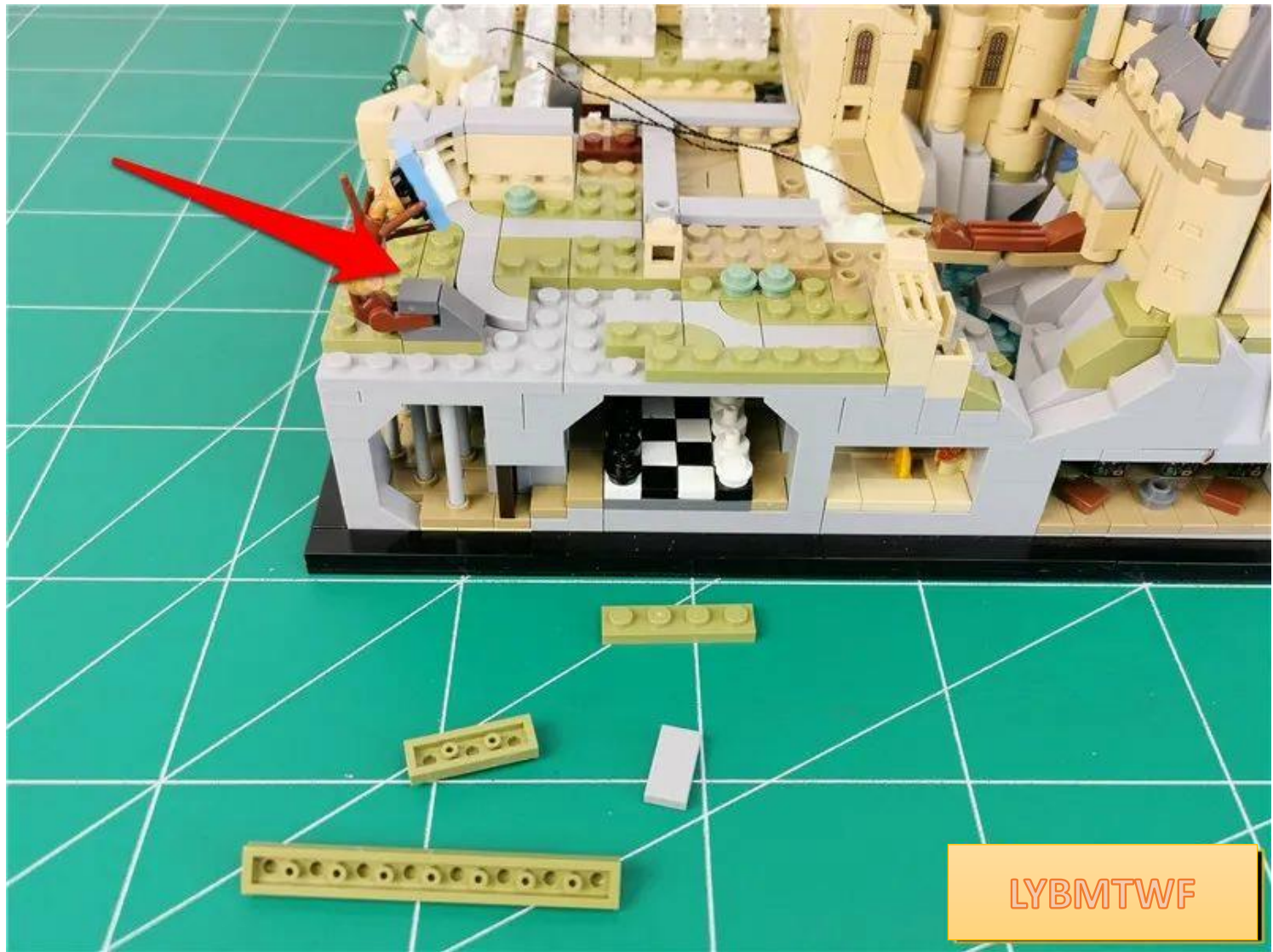
LYBMTWF



LYBMTWF

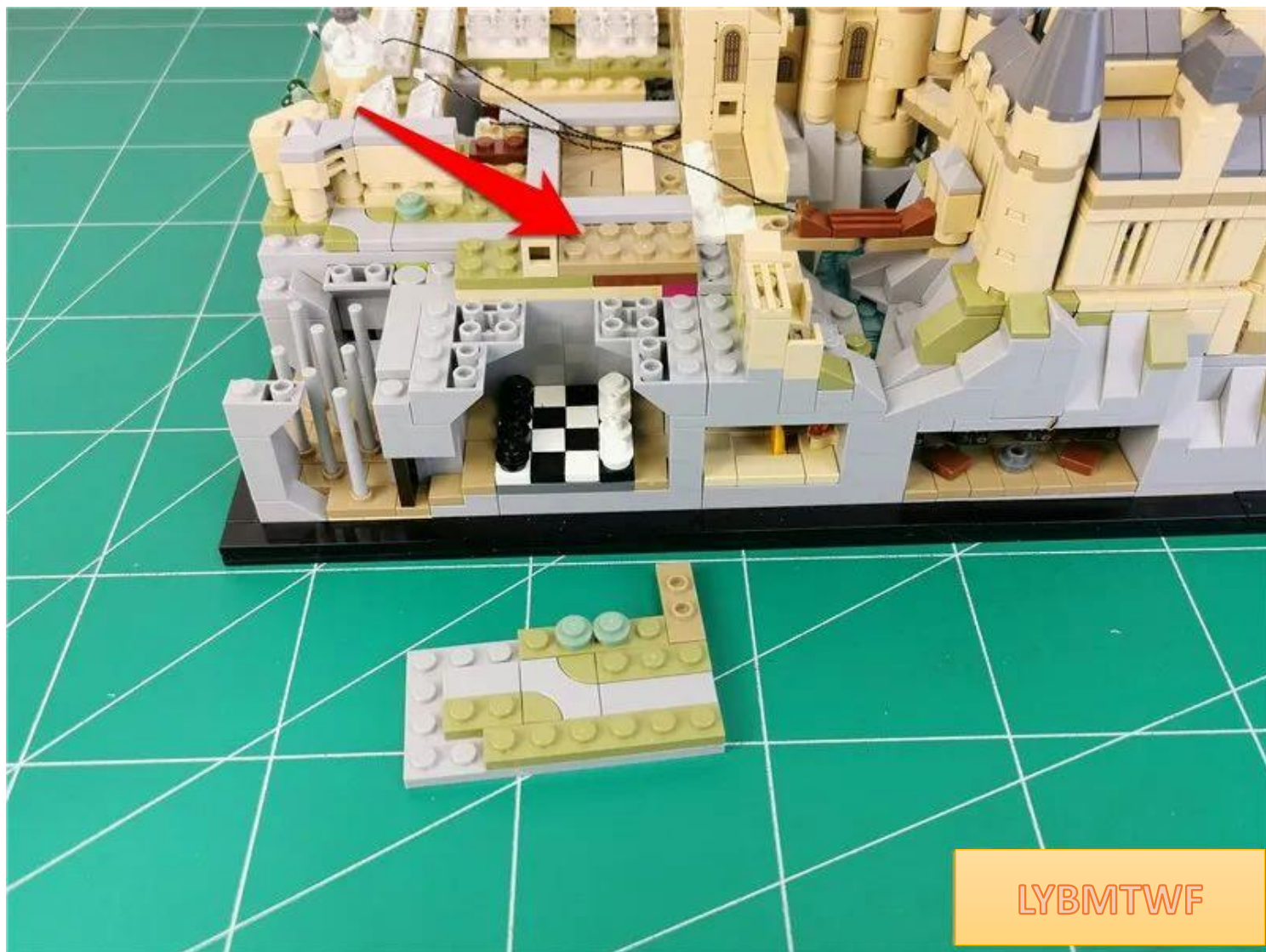


LYBMTWF

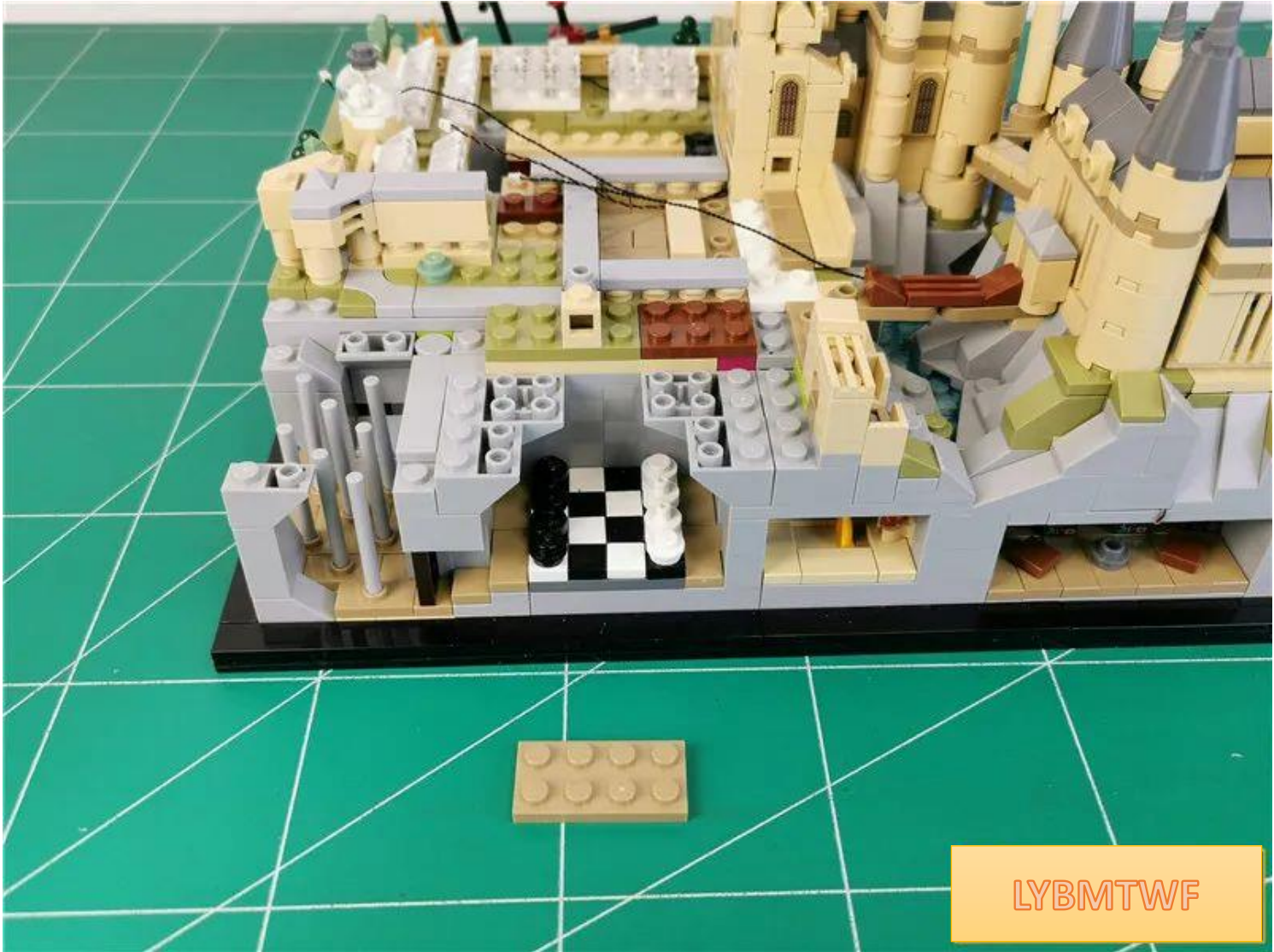


LYBMTWF



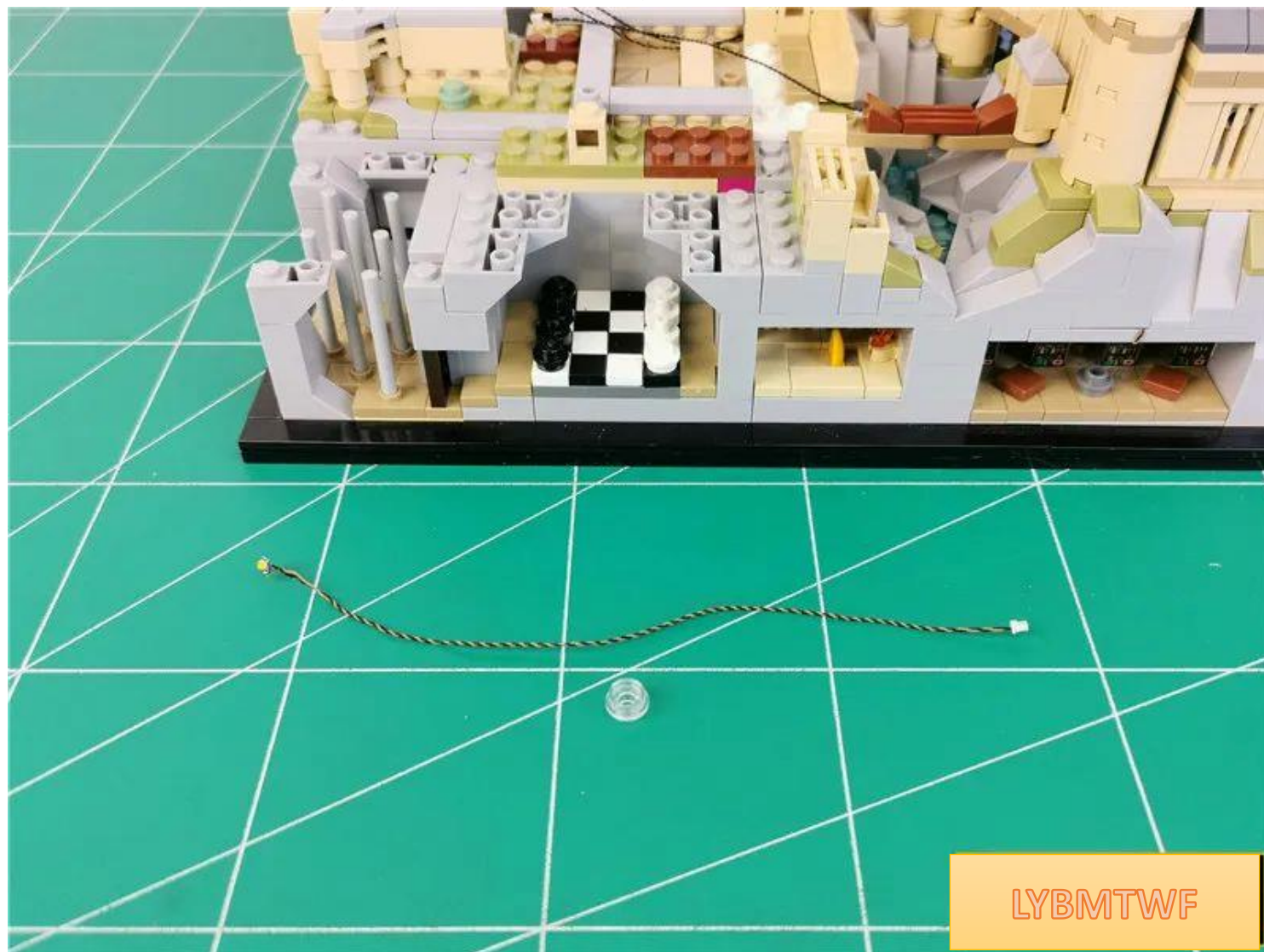


LYBMTWF

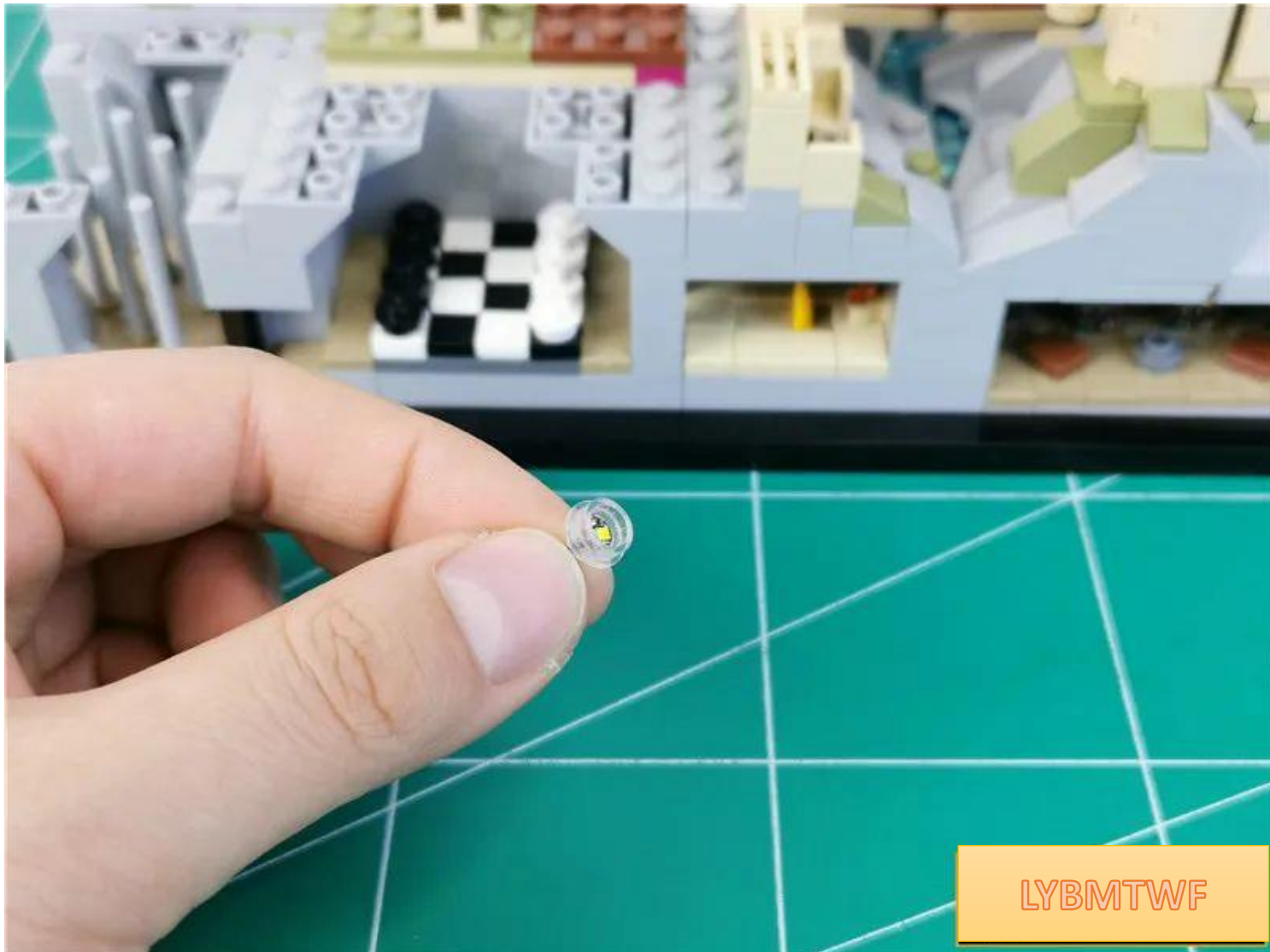


LYBMTWF

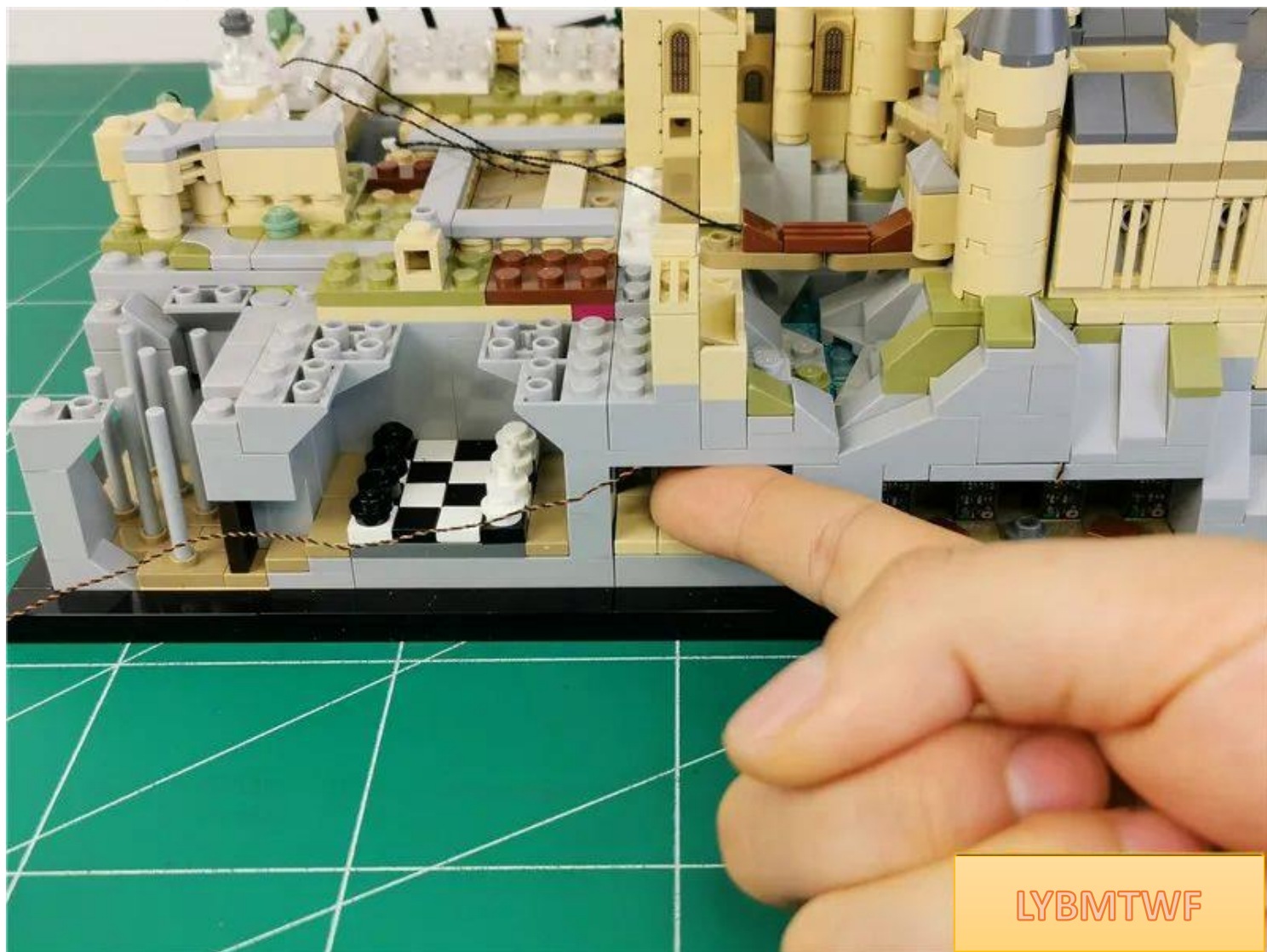
Take 1 15cm ordinary warm light bulb and 1 hollow transparent round



Install the lamp particles in the same way as before

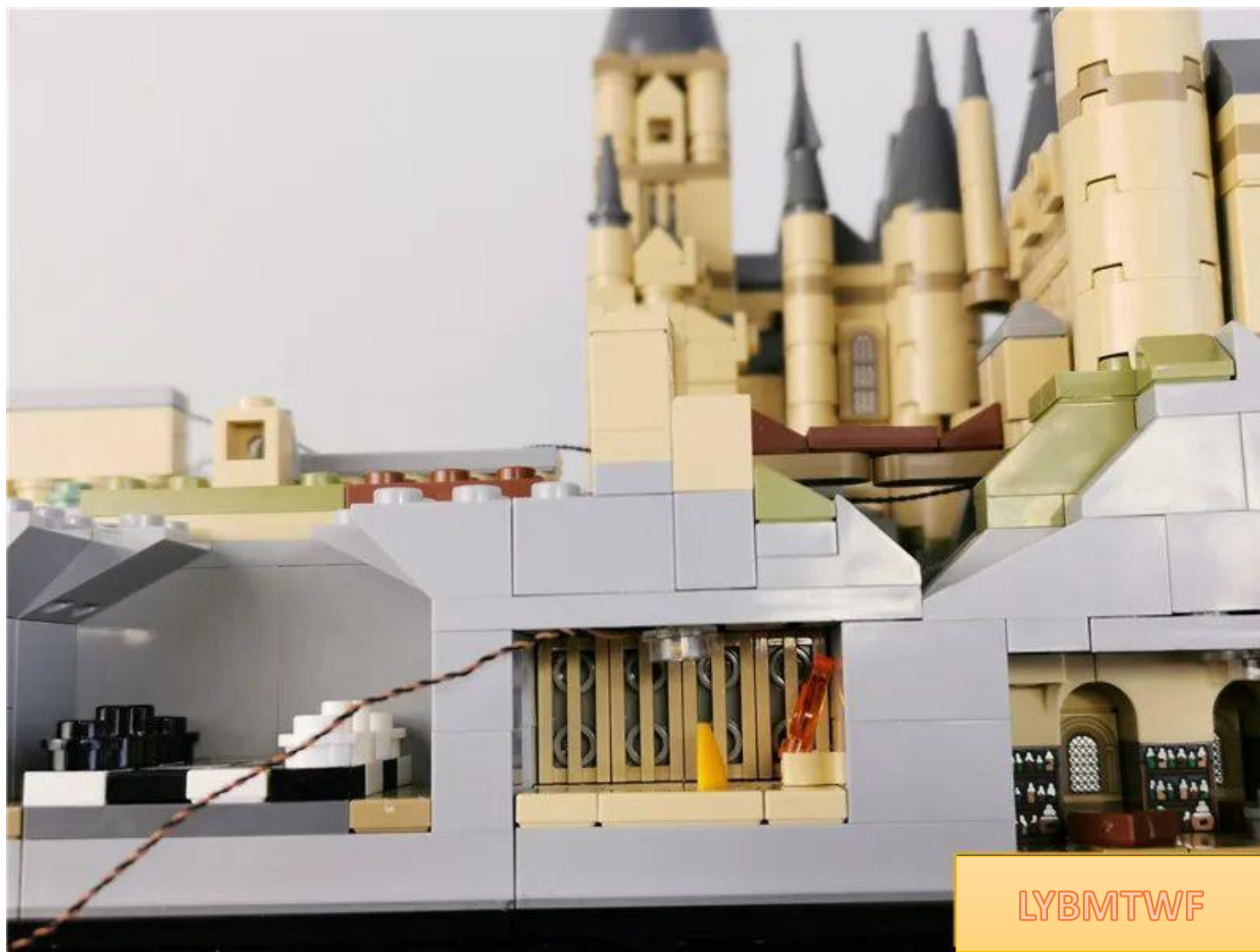


Install the lamp particles to the position shown in the picture

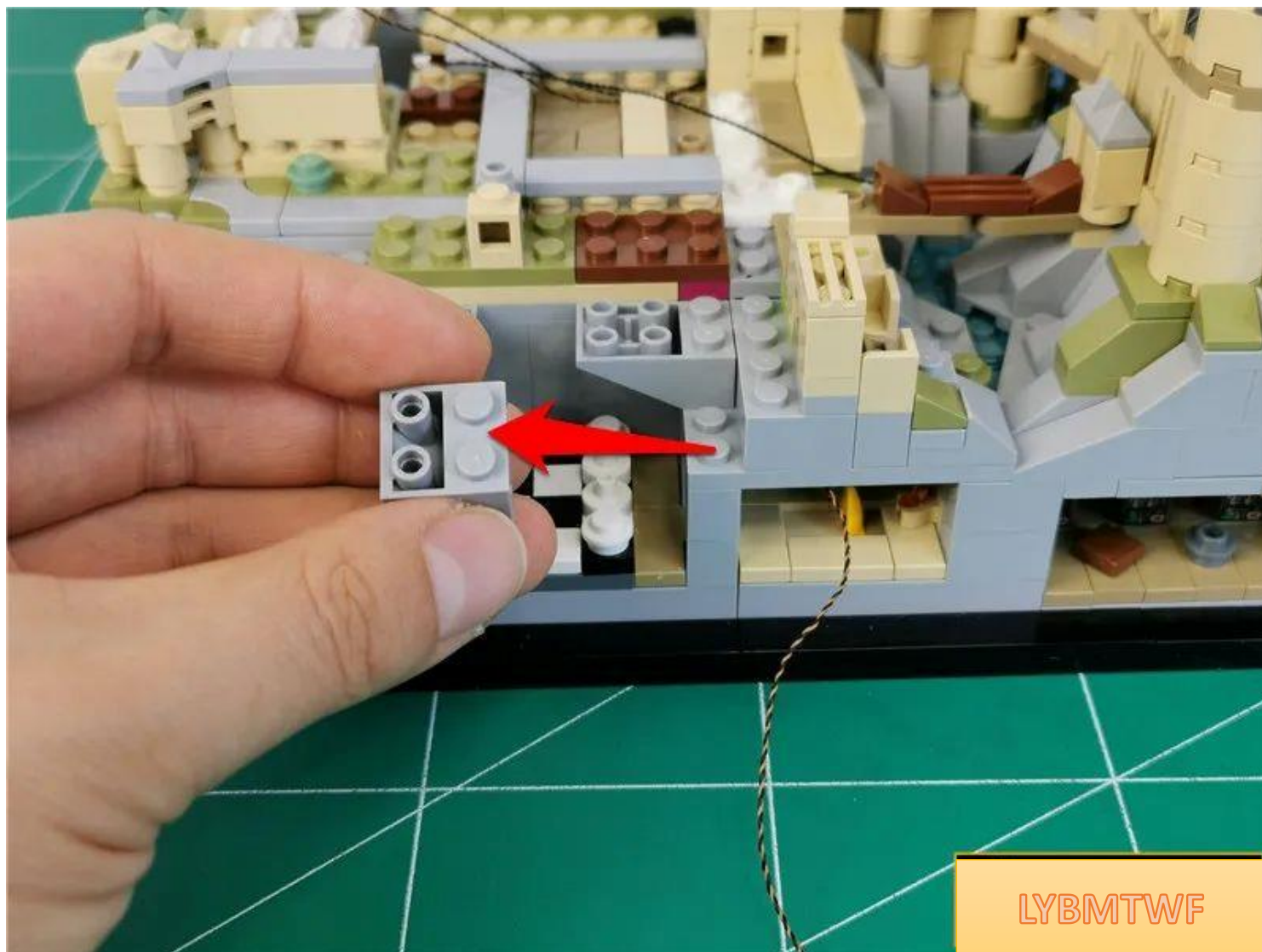


LYBMTWF

The specific location is as follows

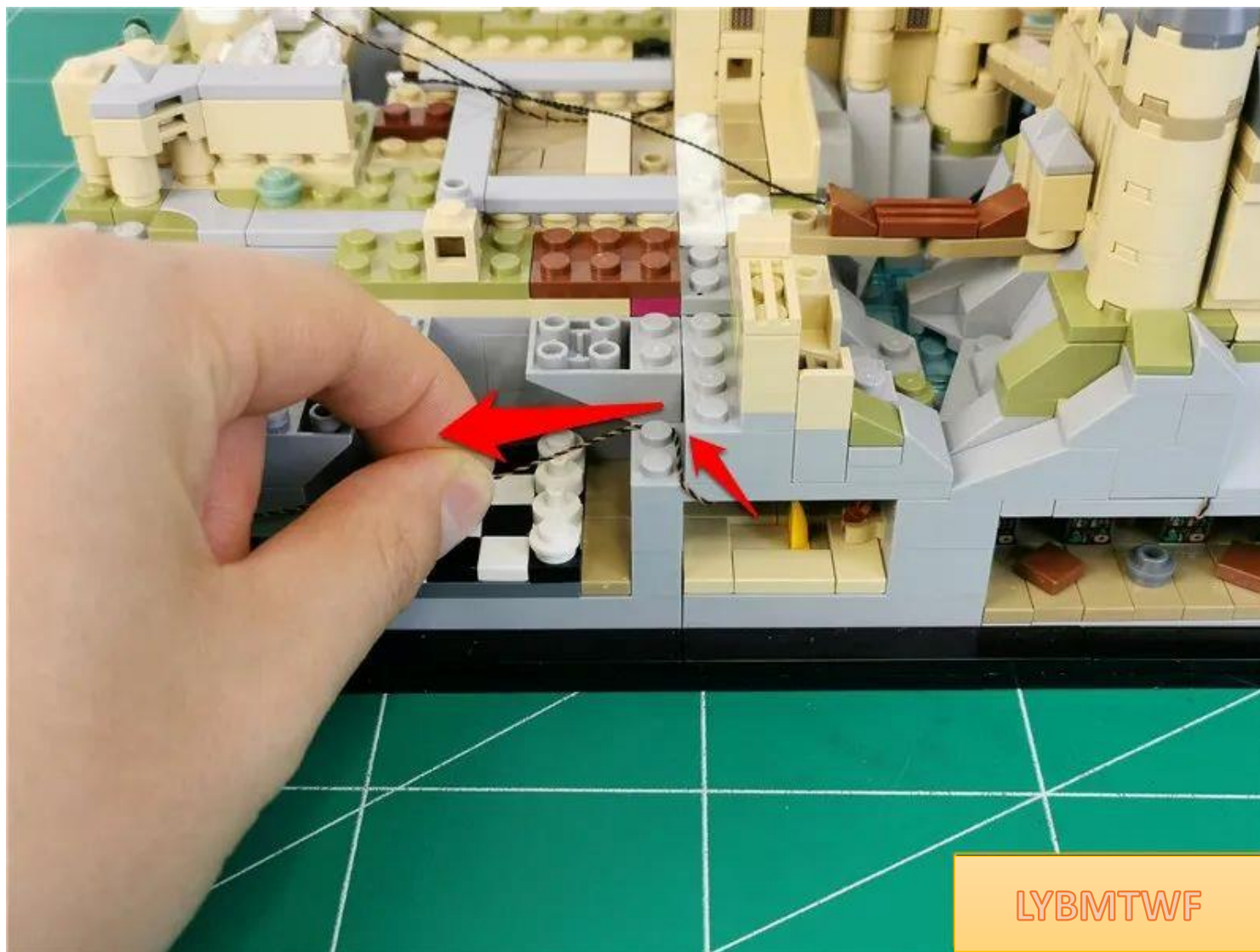


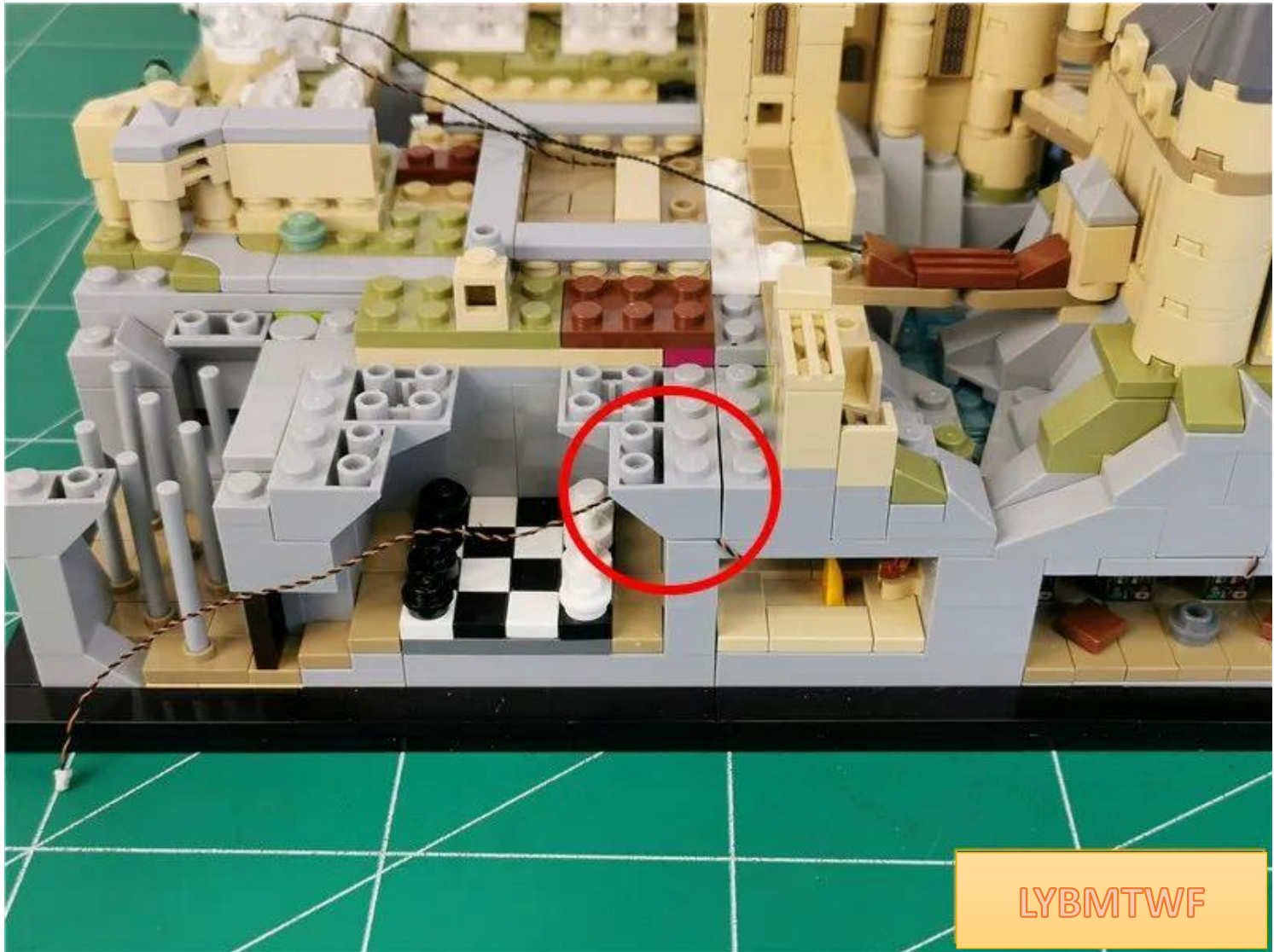
Remove the parts indicated by arrows



LYBMTWF

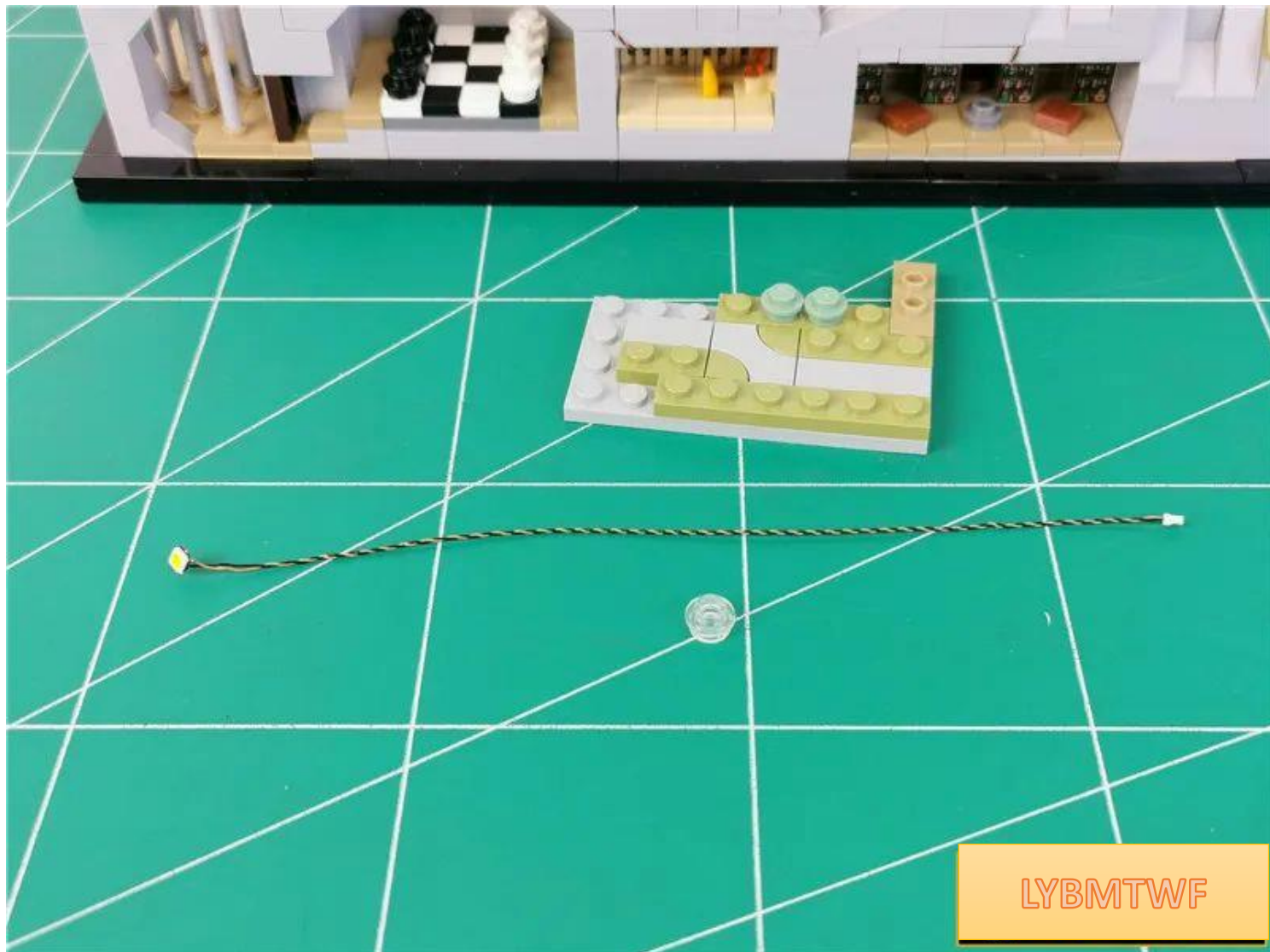
Pass the wire around the raised particle and pull it to the left Restore parts and fix wires





LYBMTWF

Take 1 15cm warm light headlamp particle and 1 hollow transparent round

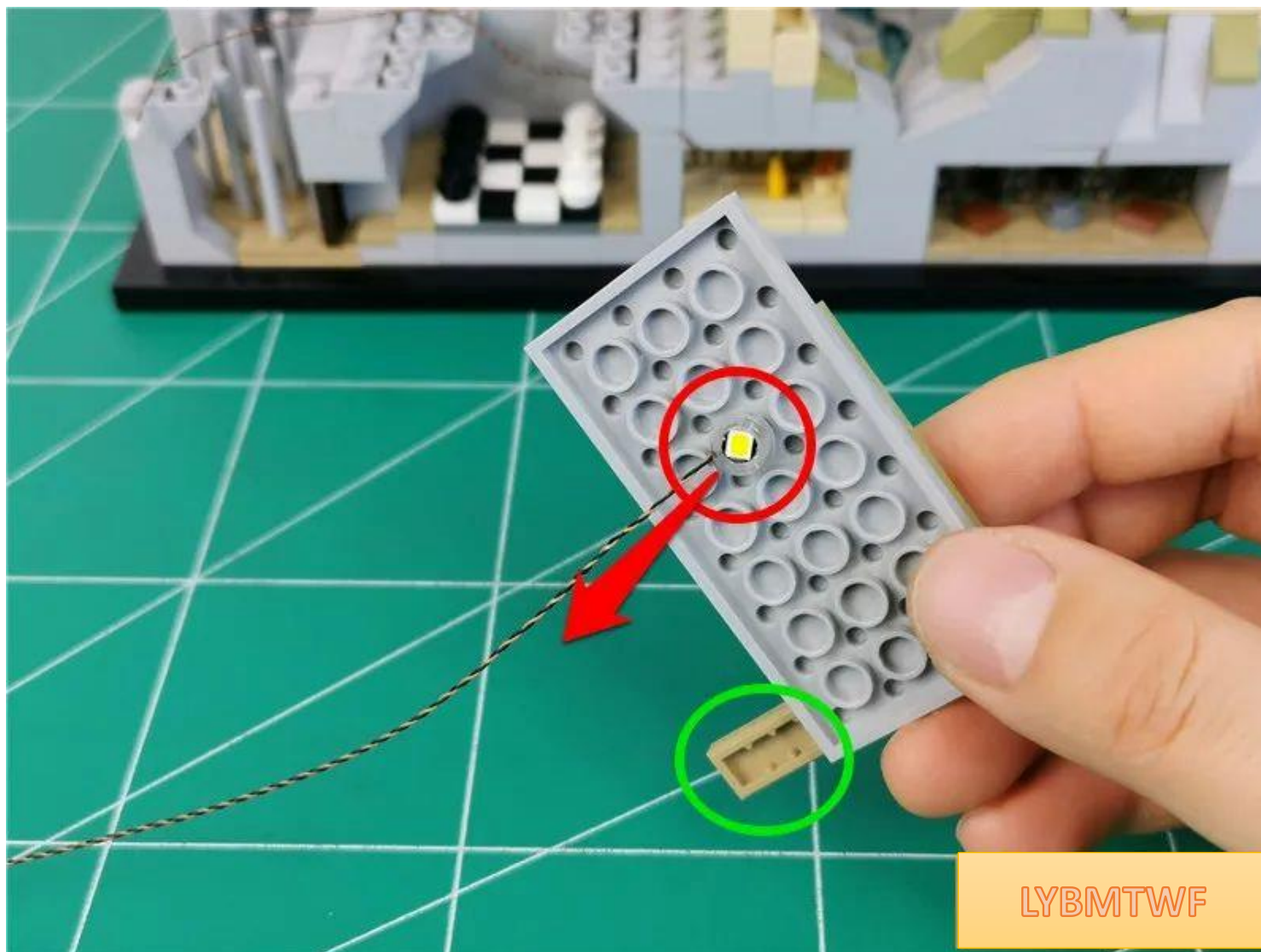


Install the lamp particles in the same way as before



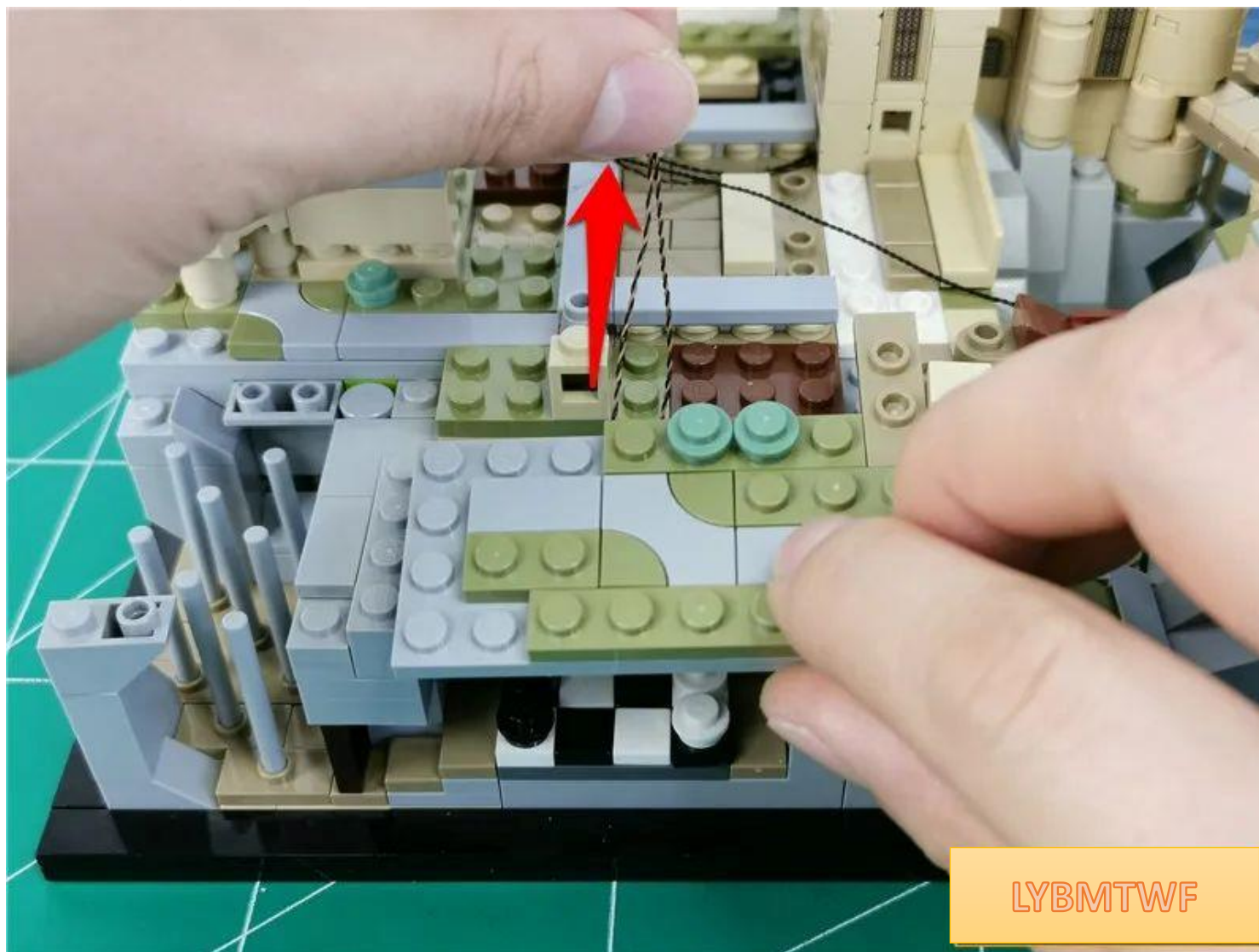
LYBMTWF

Install the lamp particles to the back of the part (**pay attention to the direction of the part**)

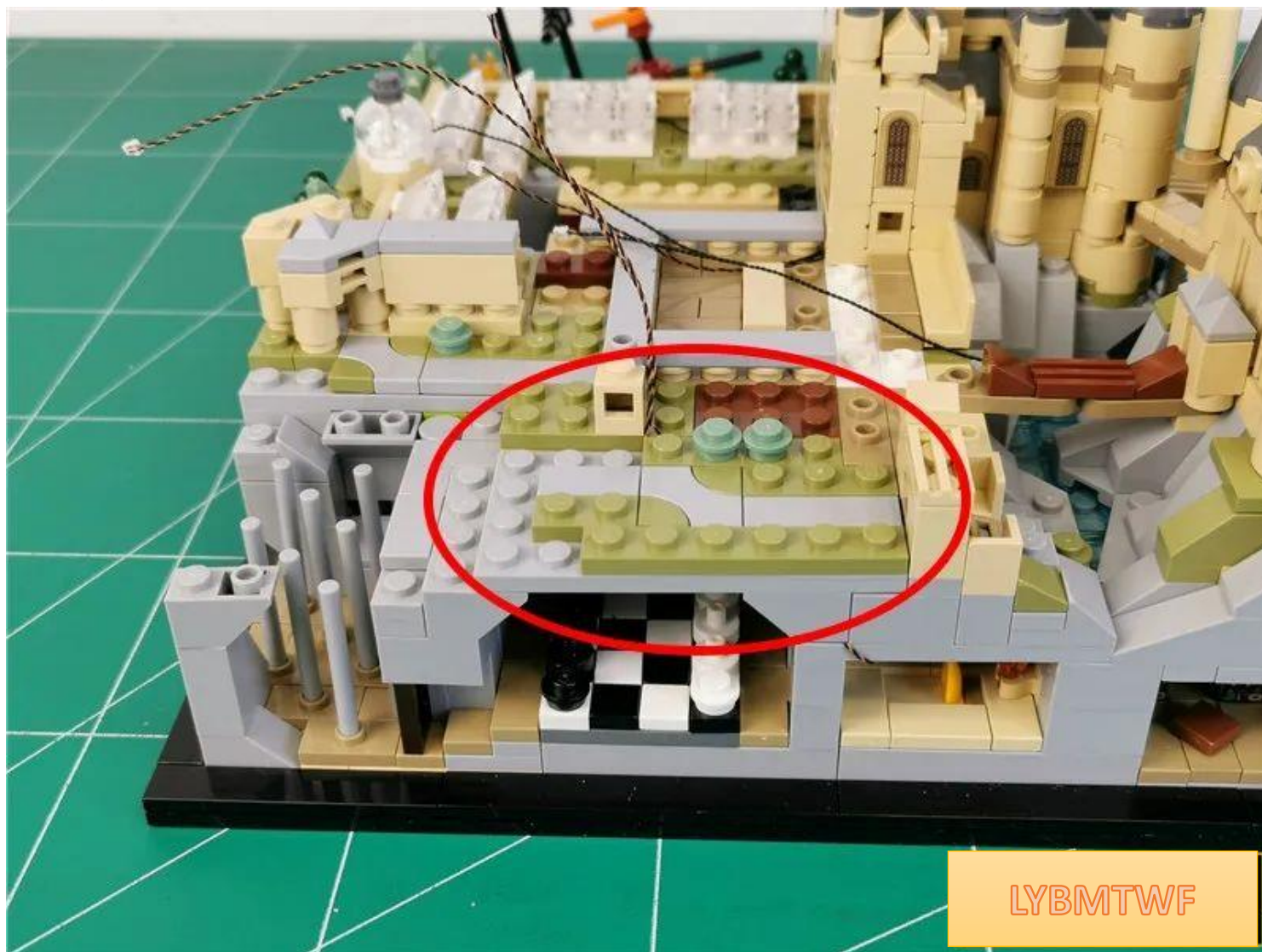


LYBMTWF

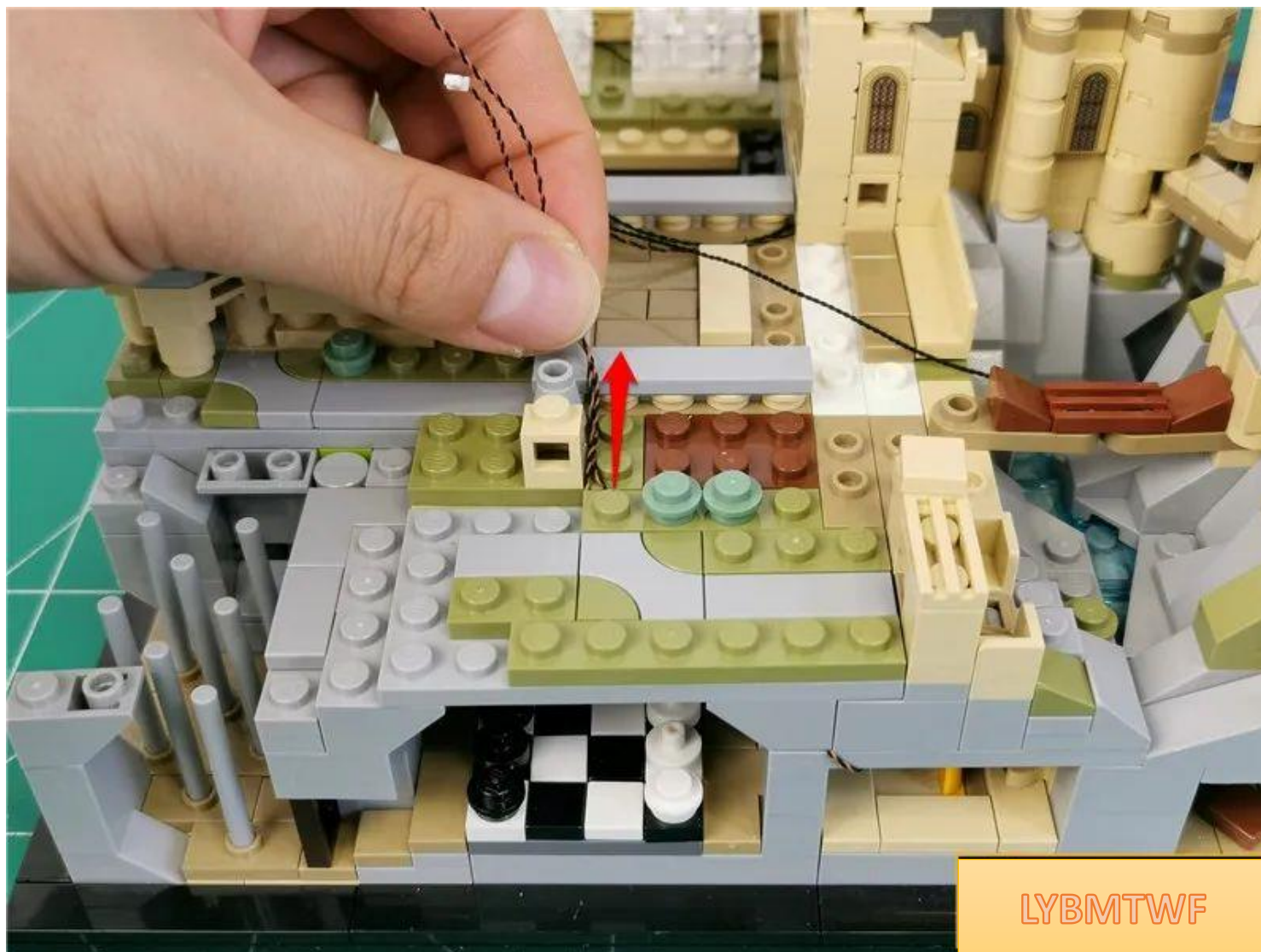
Before restoring the parts, pull the 2 wires upward



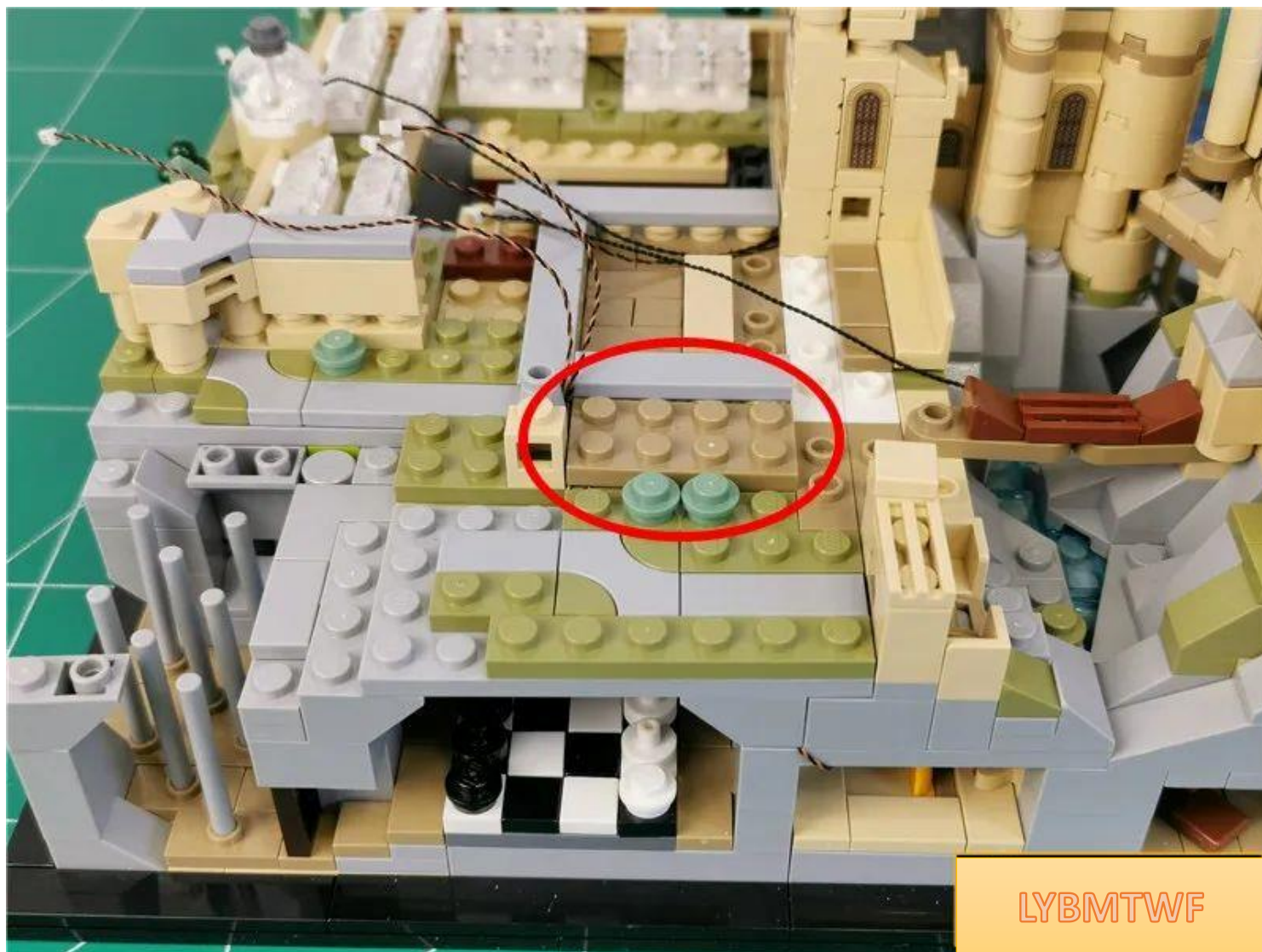
Restore parts and fix wires



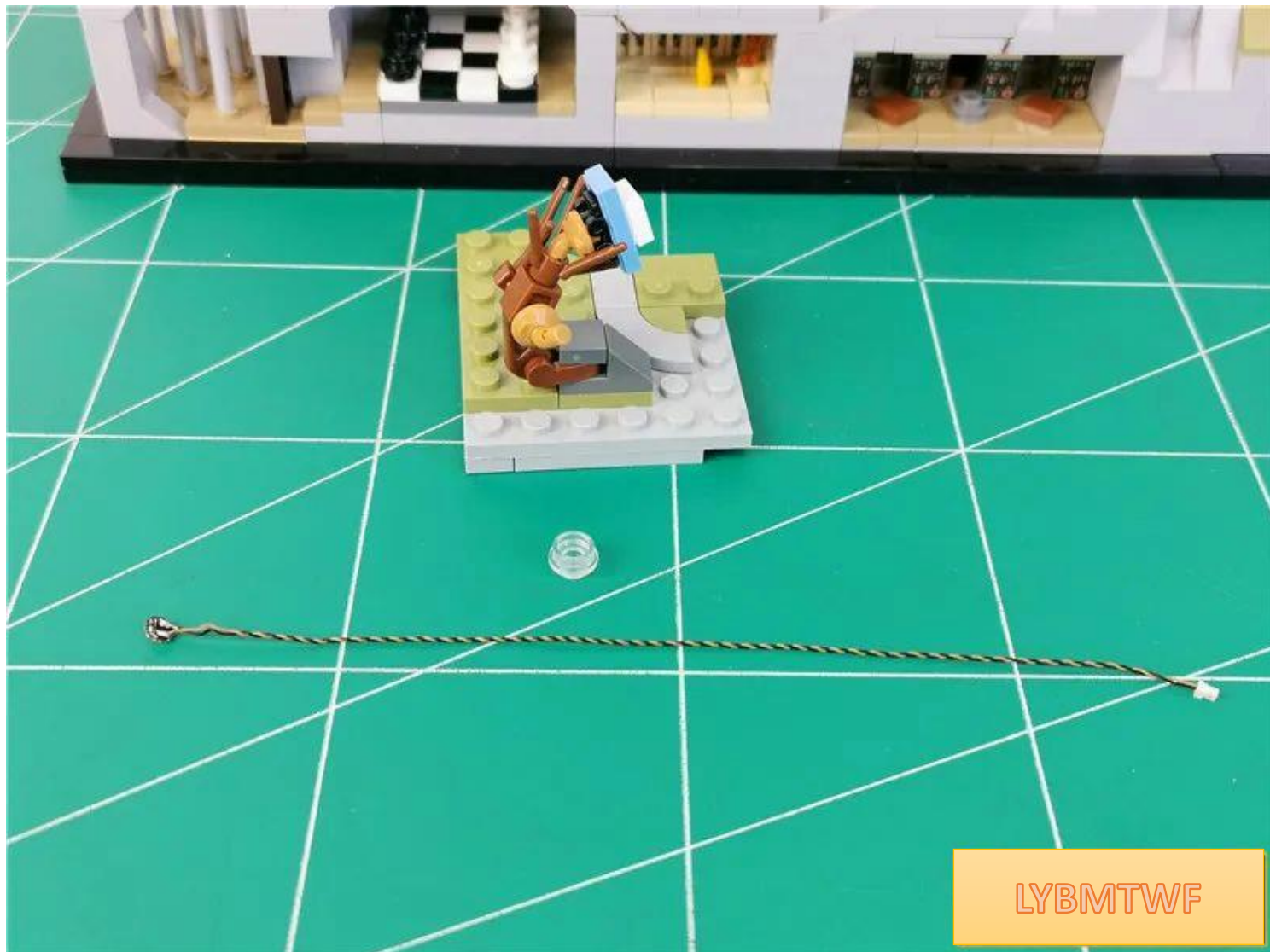
Pass the 2 wires close to the edge of the part



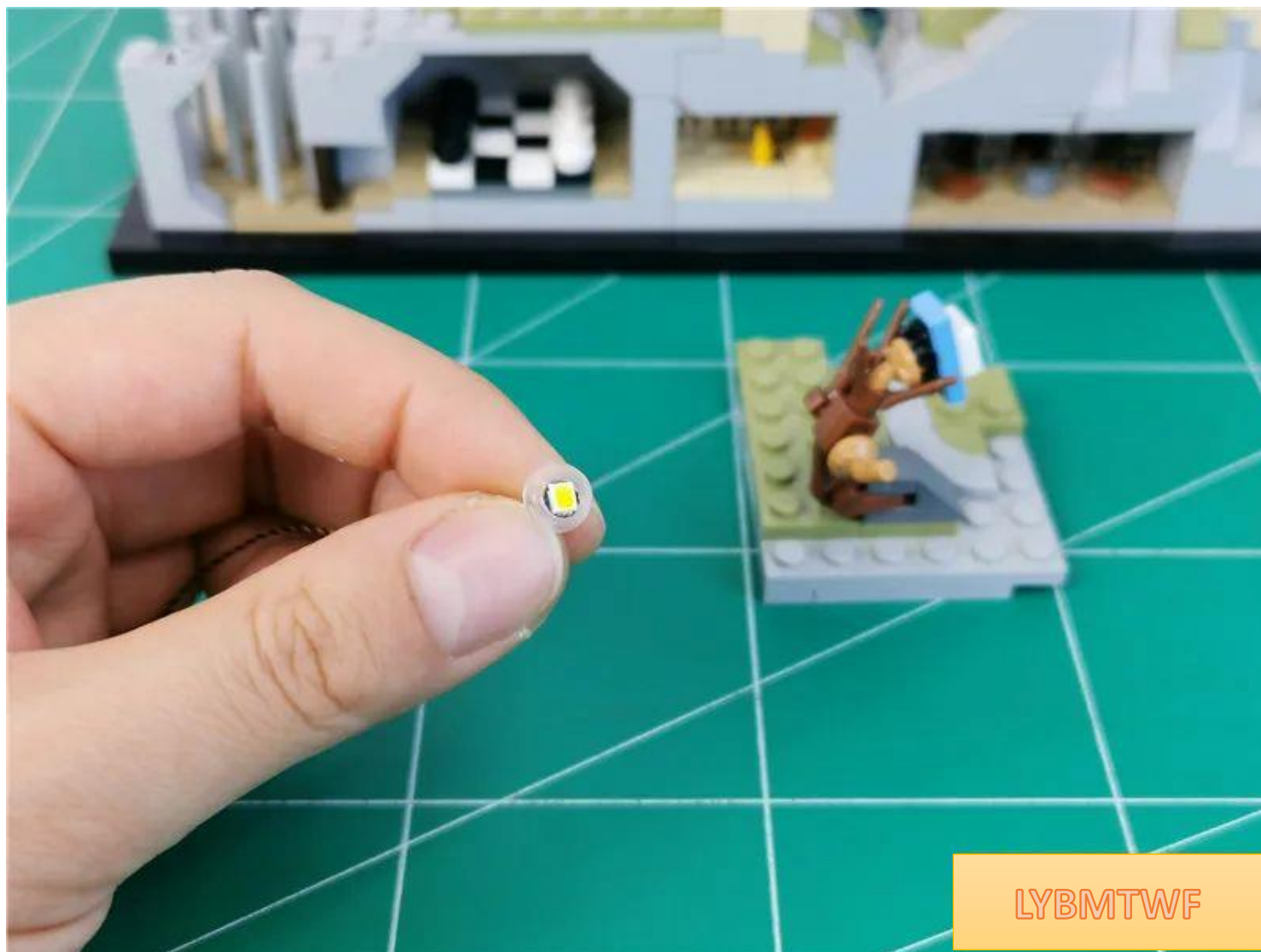
Restore parts and fix wires



Take 1 15cm warm light headlamp particle and 1 hollow transparent round

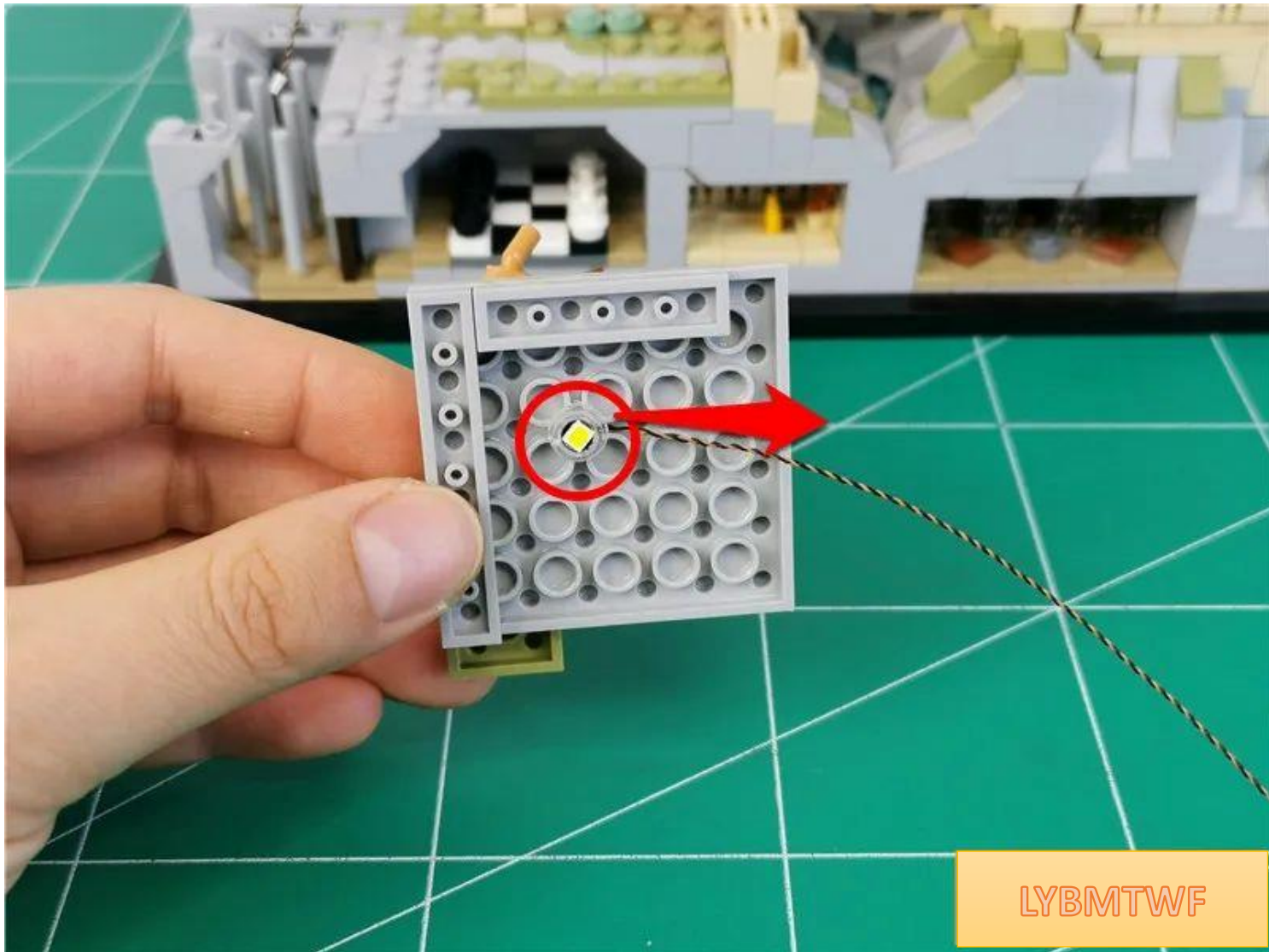


Install the lamp particles in the same way as before



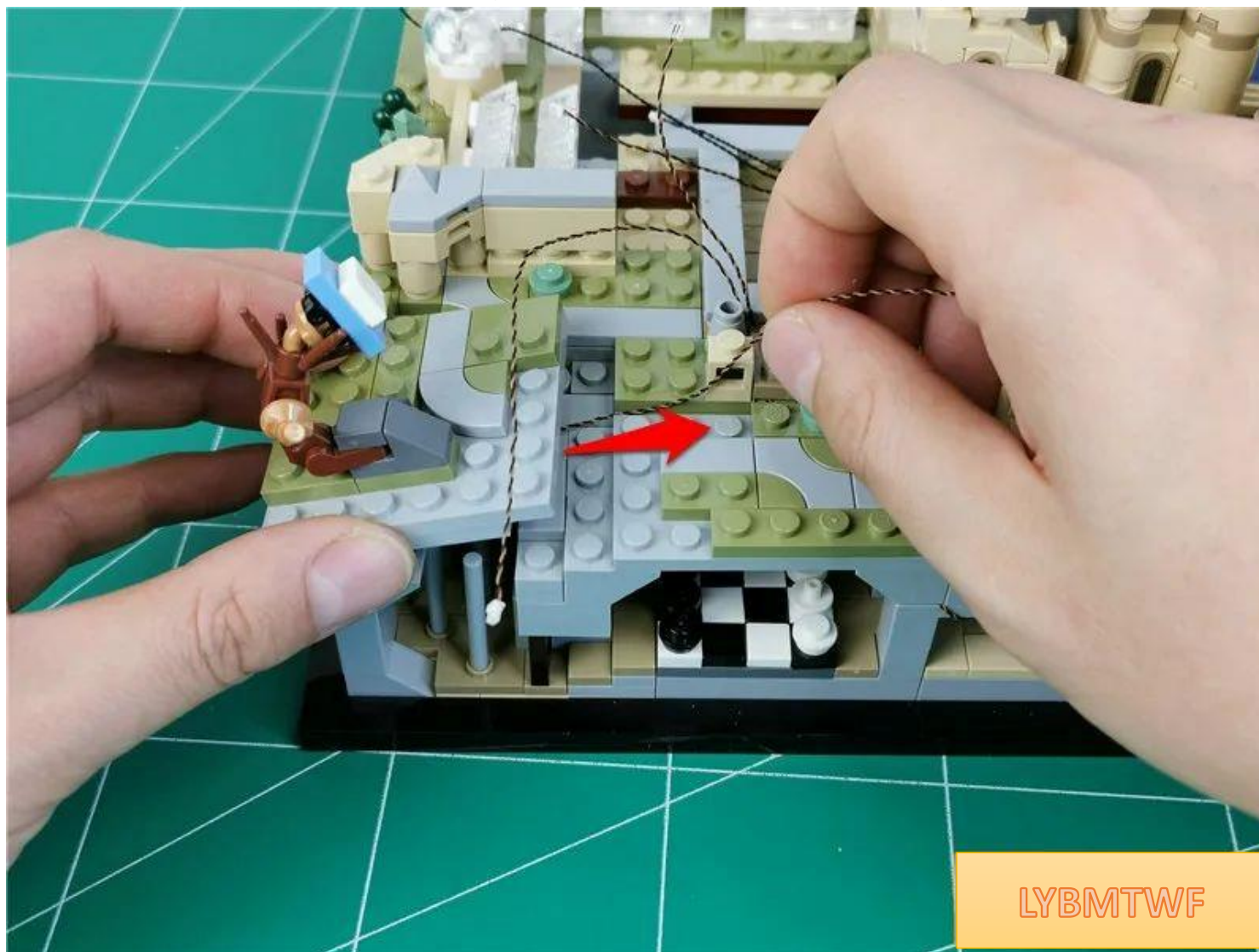
LYBMTWF

Install the lamp particles on the back of the part, with the wire on the right side (pay attention to the direction of the part)

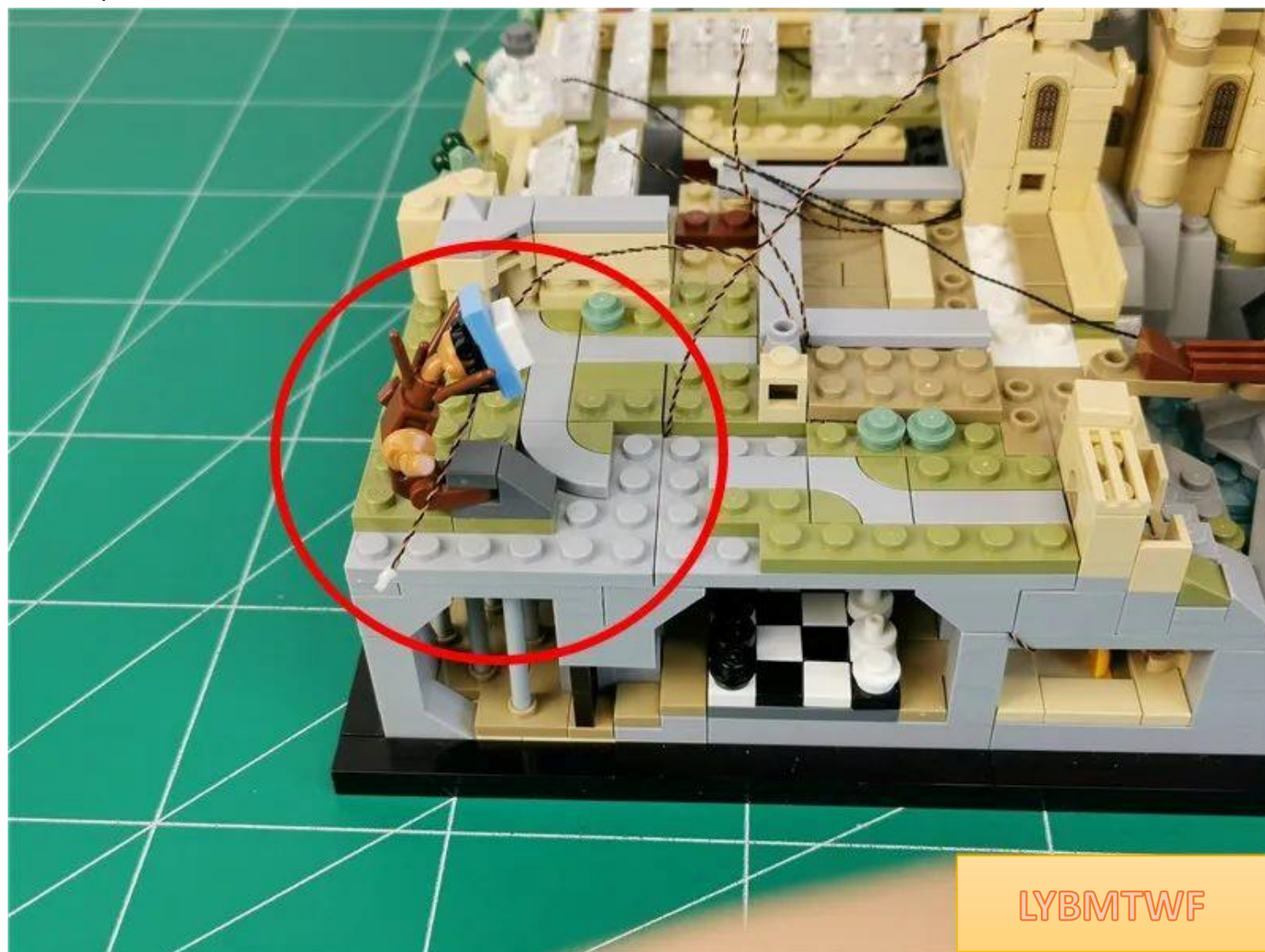


LYBMTWF

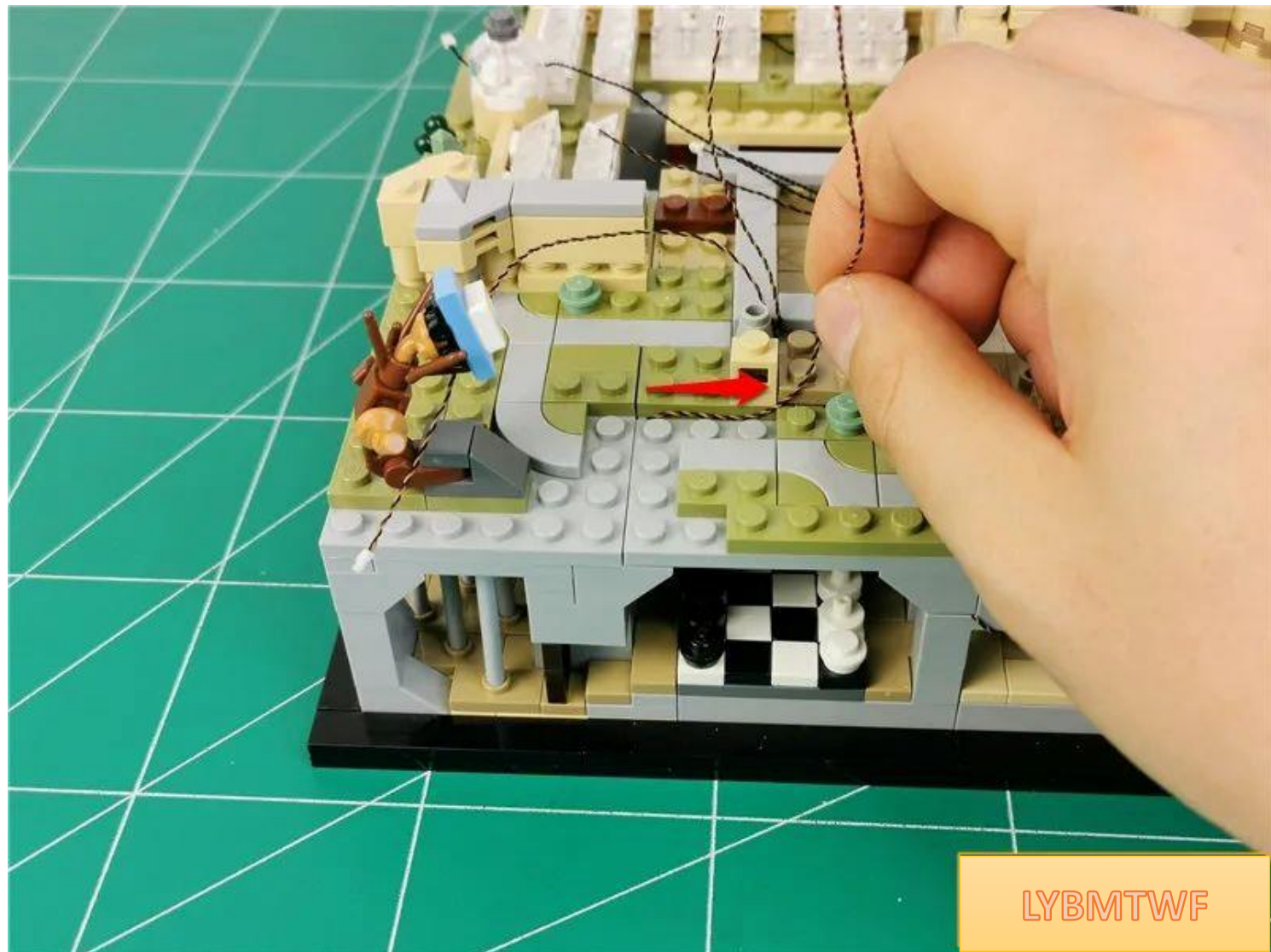
Before restoring the part, pull the wire along the edge of the raised particle to the right side



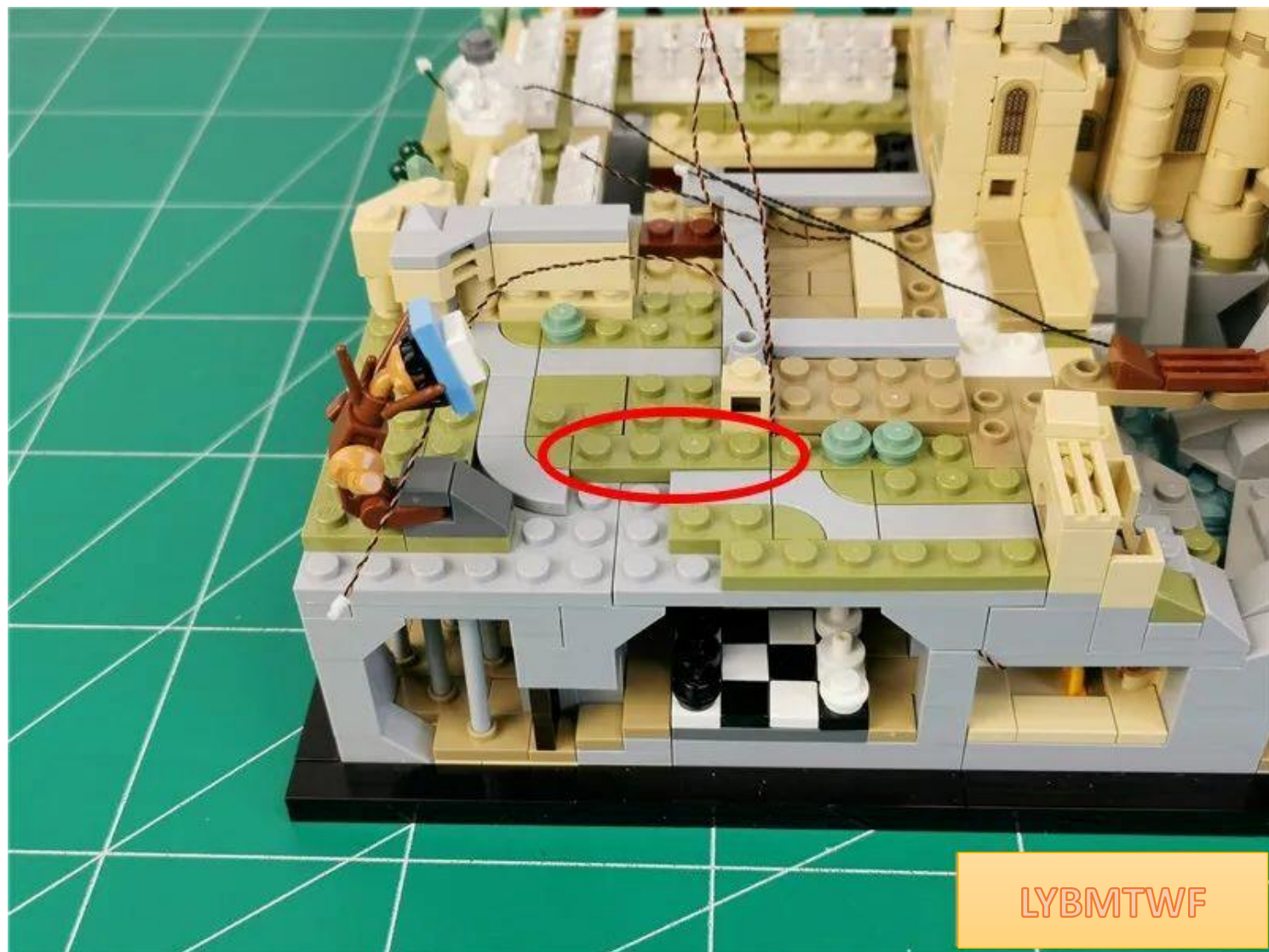
Restore parts and fix wires



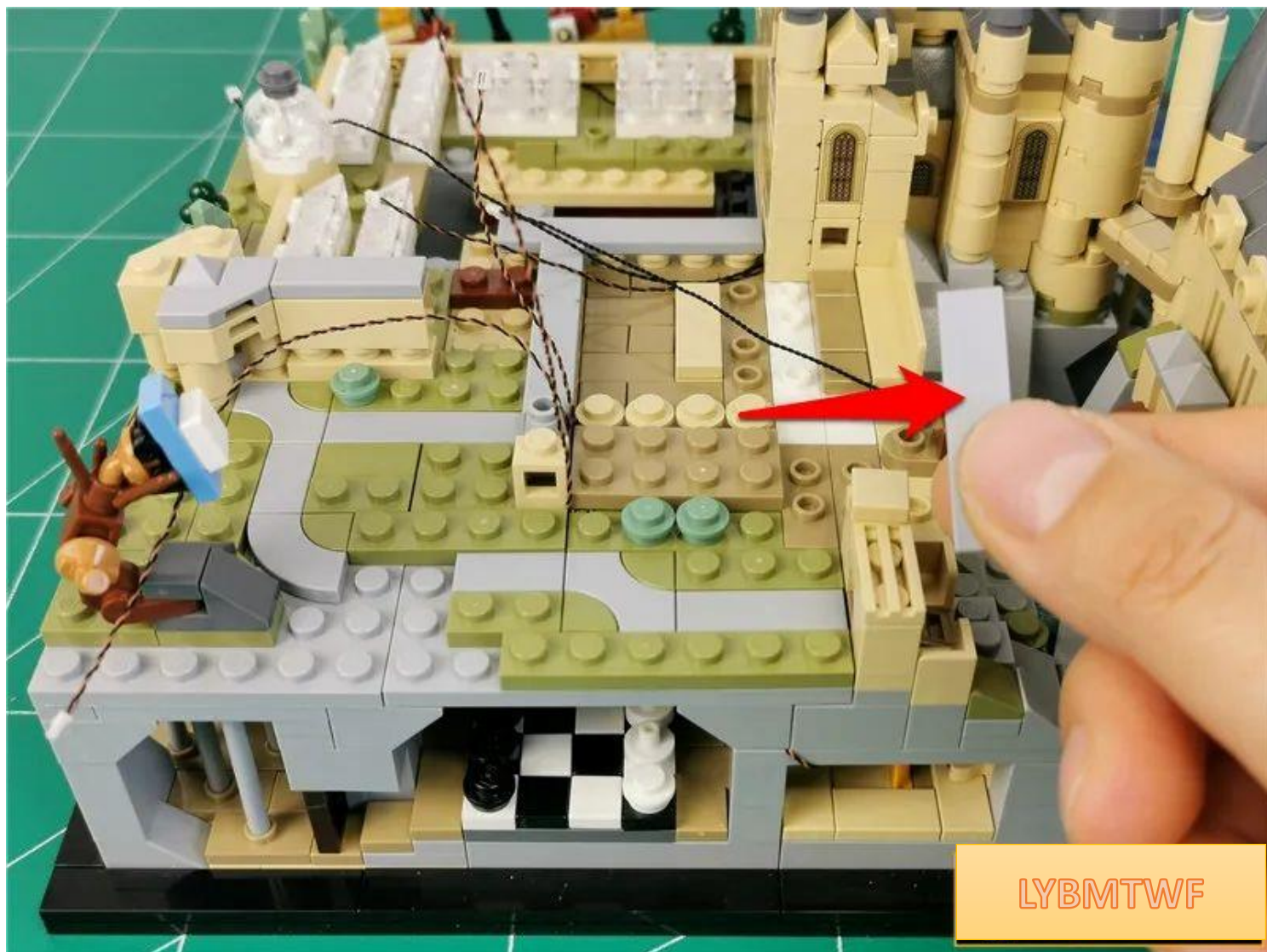
Fit the wire to the angle of the part and pull it to the right



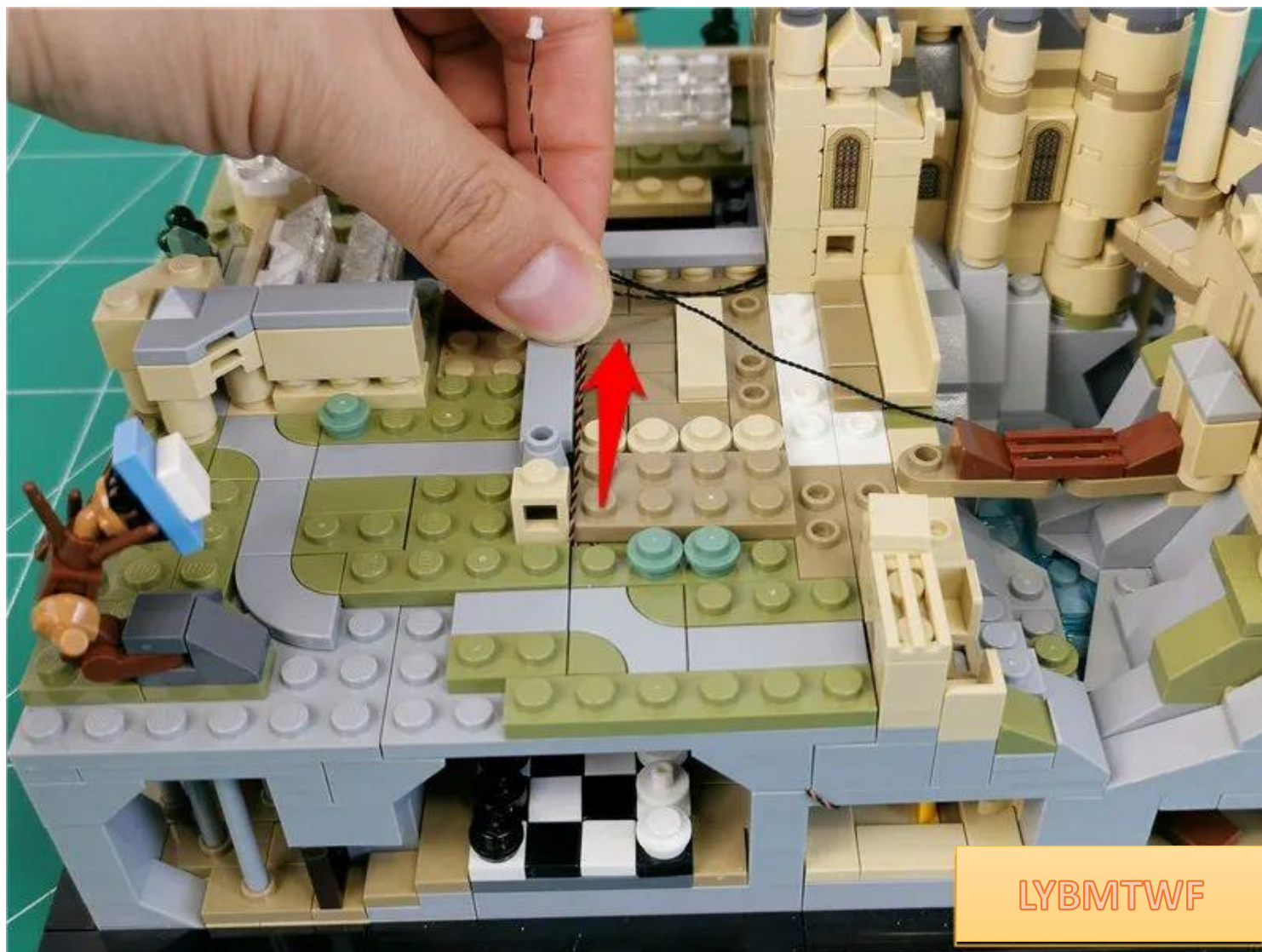
Restore parts and fix wires



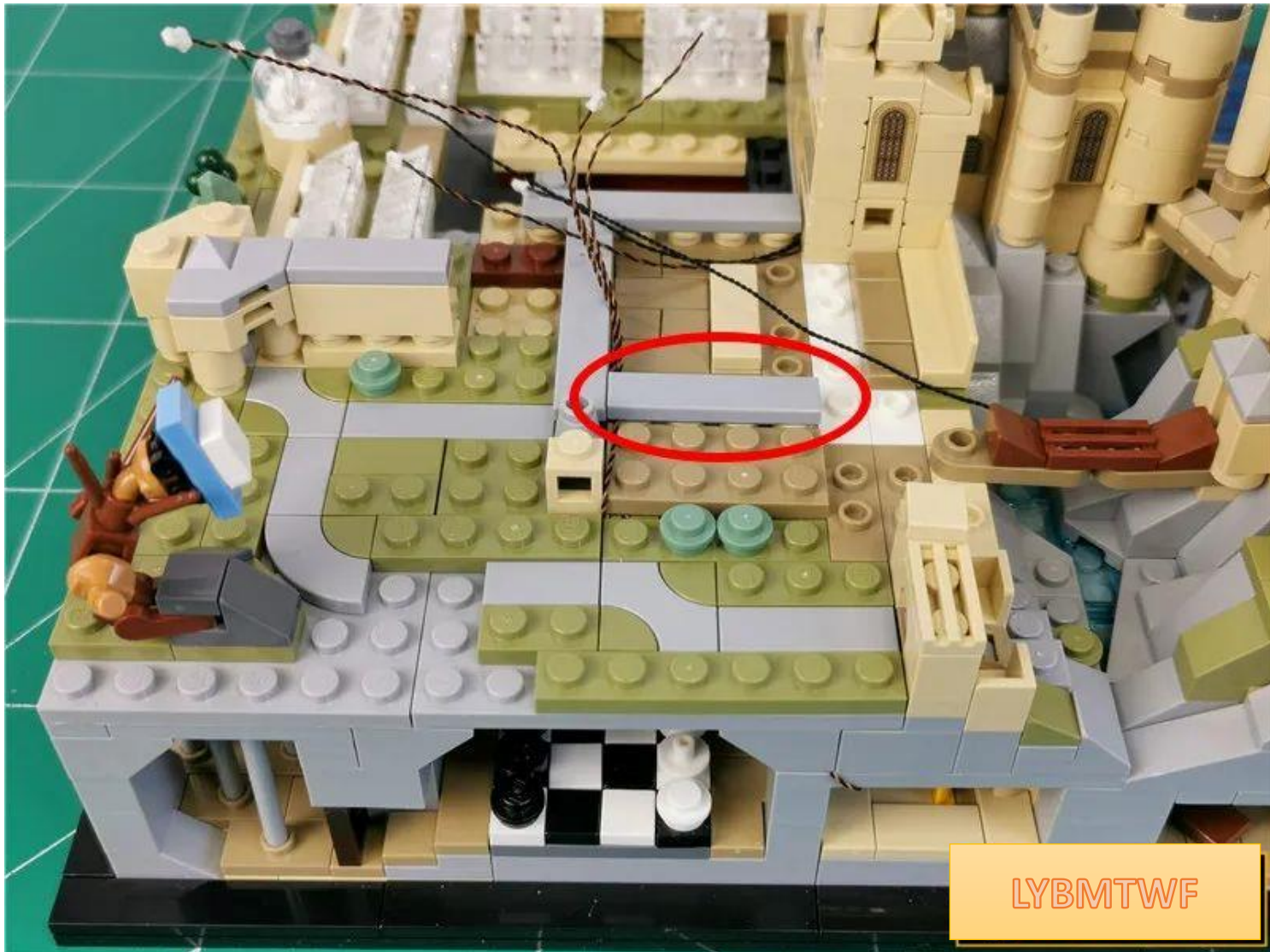
Remove the parts indicated by arrows



Pass the 3 wires close to the edge of the part



Restore parts and fix wires



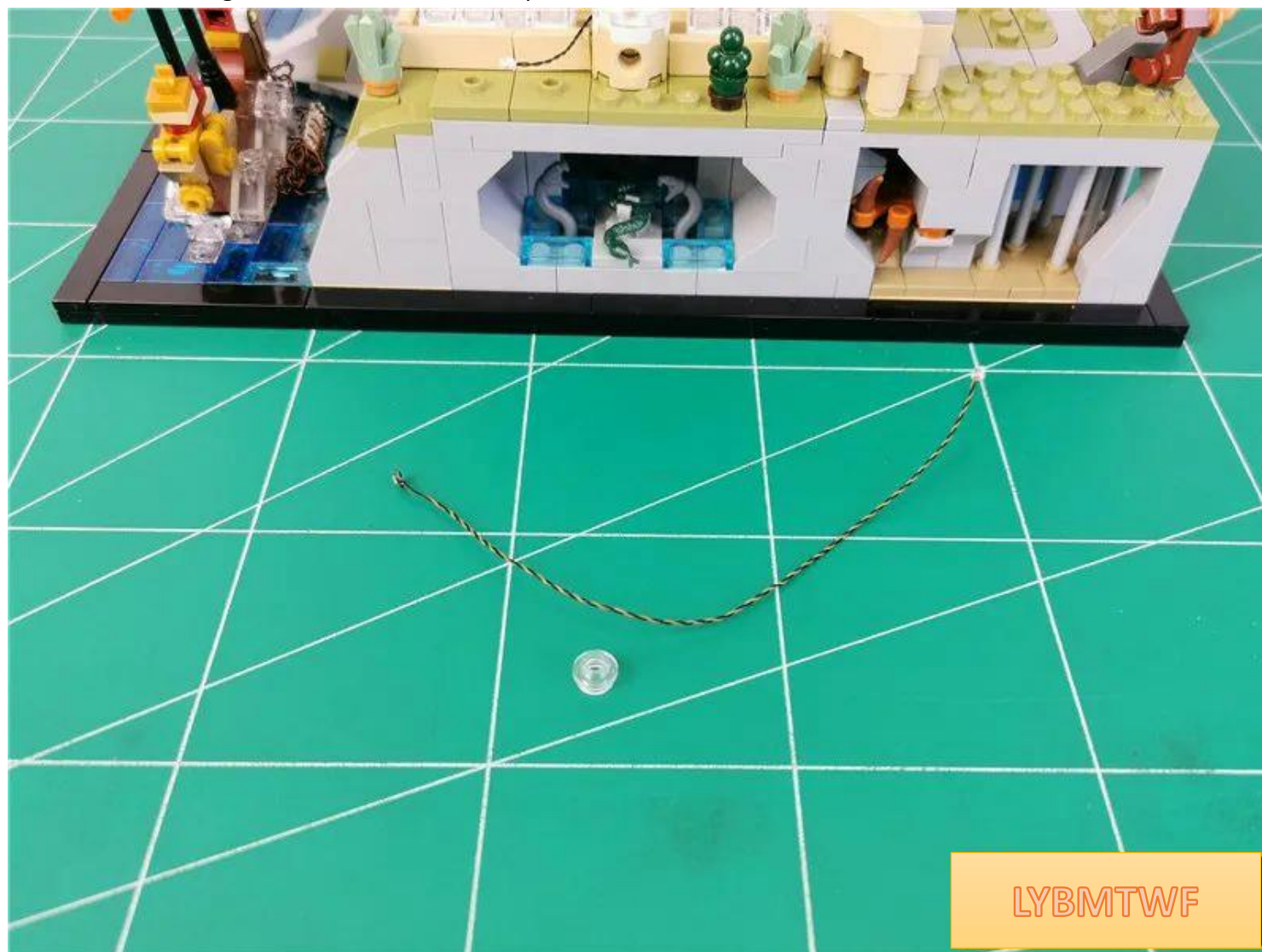
Restore the illustrated parts



turn to side



Take 1 15cm blue light bulb and 1 hollow transparent circle



Install the lamp particles in the same way as before



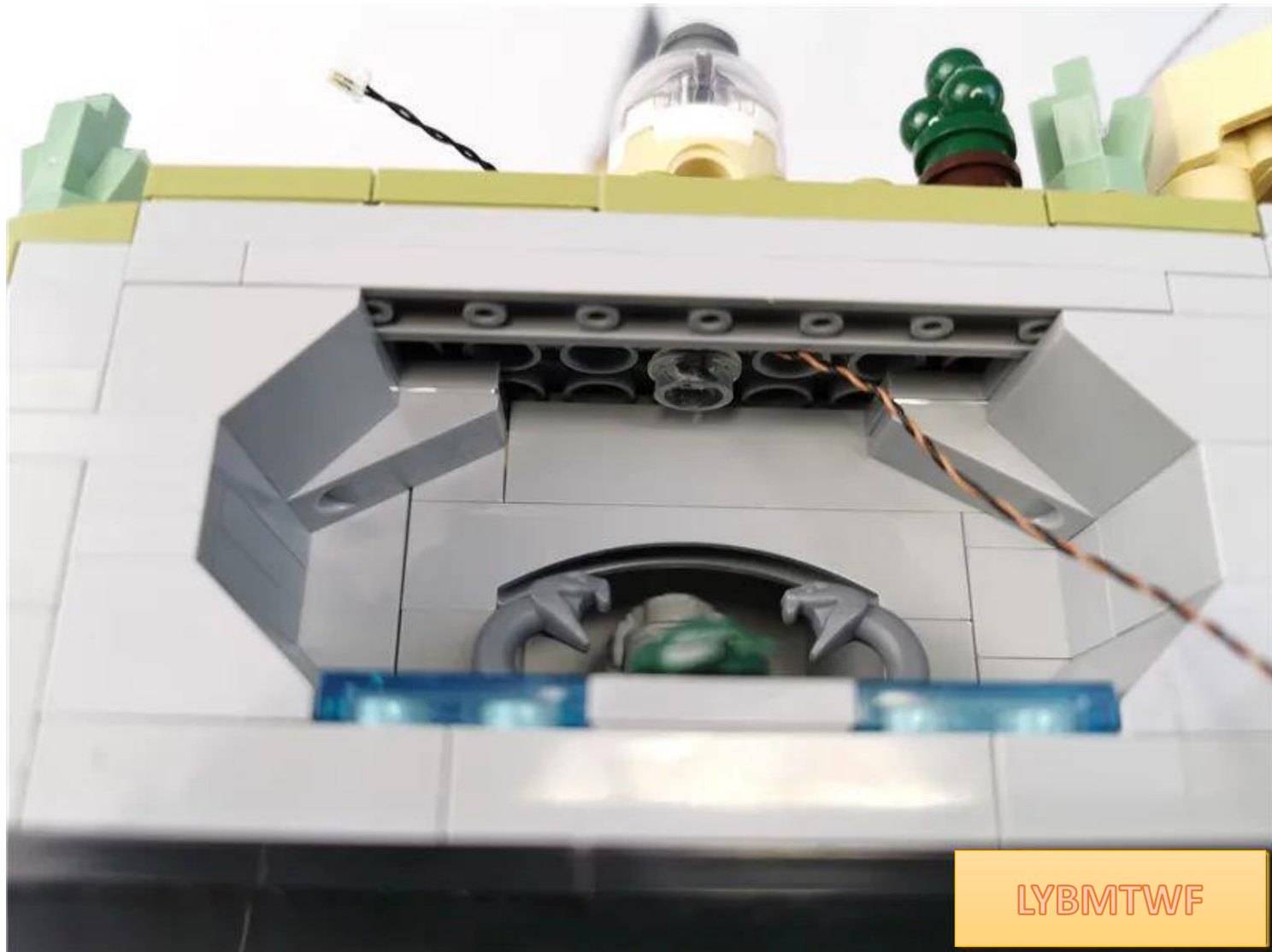
LYBMTWF

Install the lamp particles to the position shown in the picture

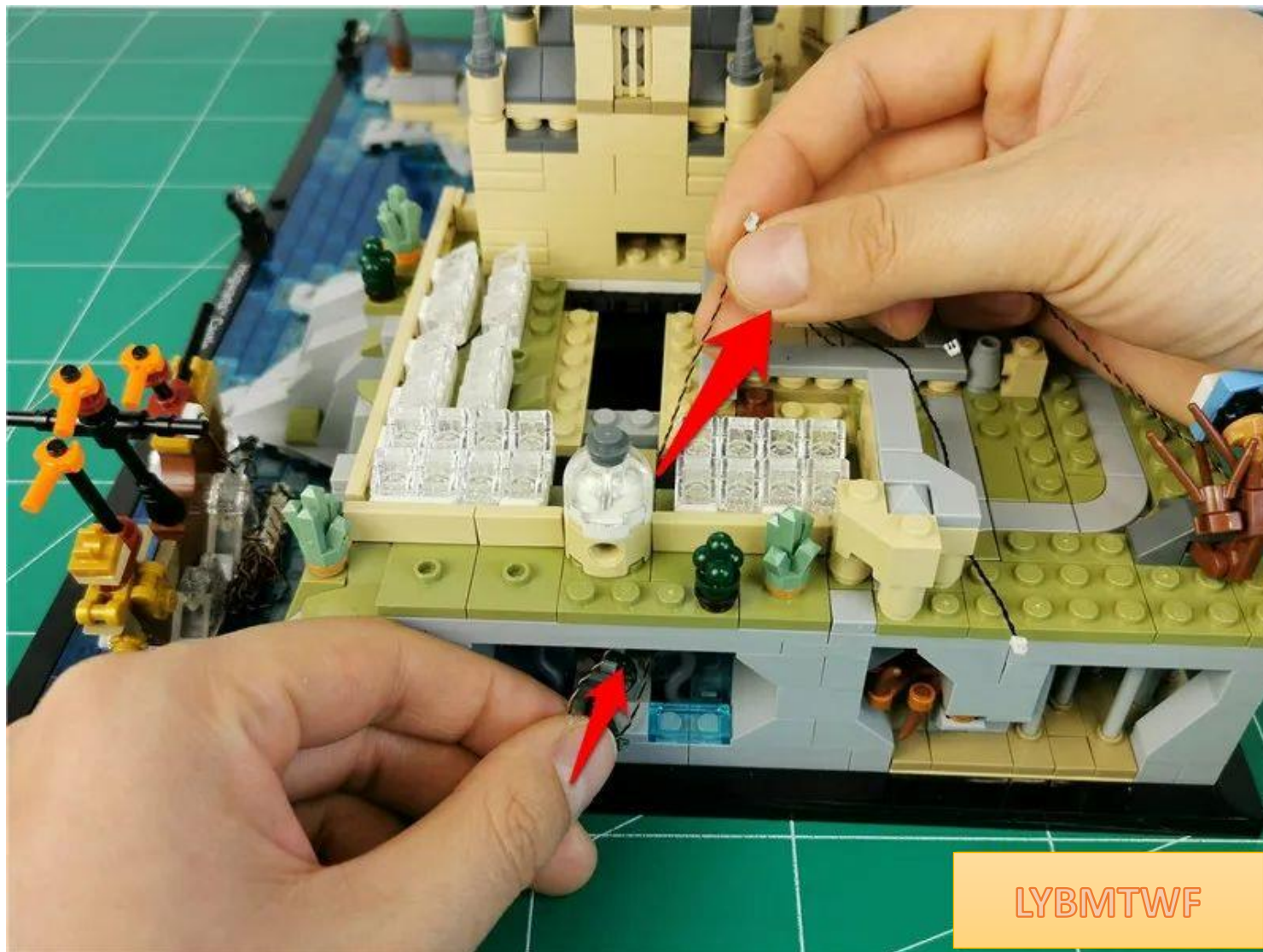


LYBMTWF

The specific location is as follows



Pass the wire through the gap to the top

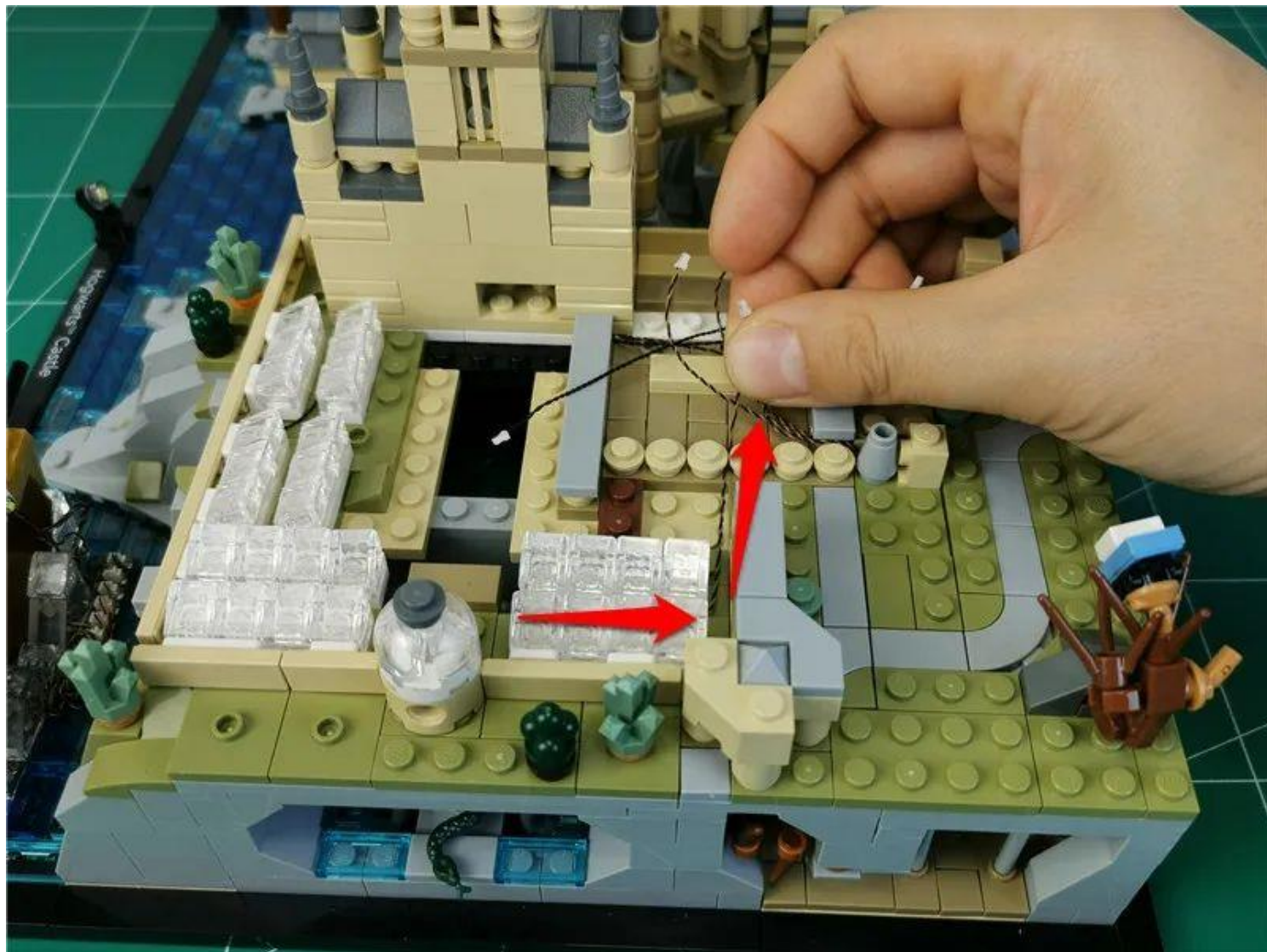


LYBMTWF

Remove the parts indicated by arrows



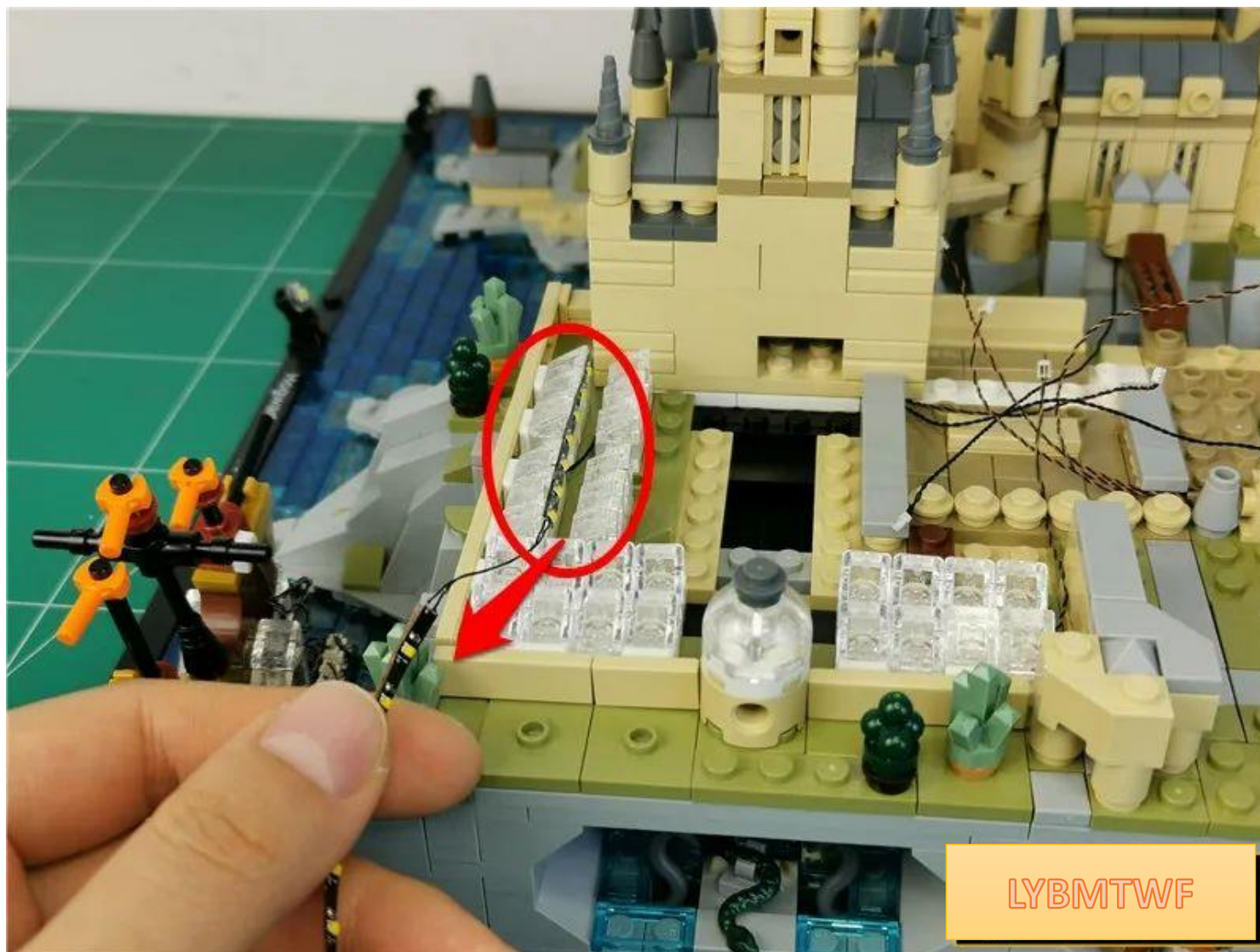
Pass the wire through the gap



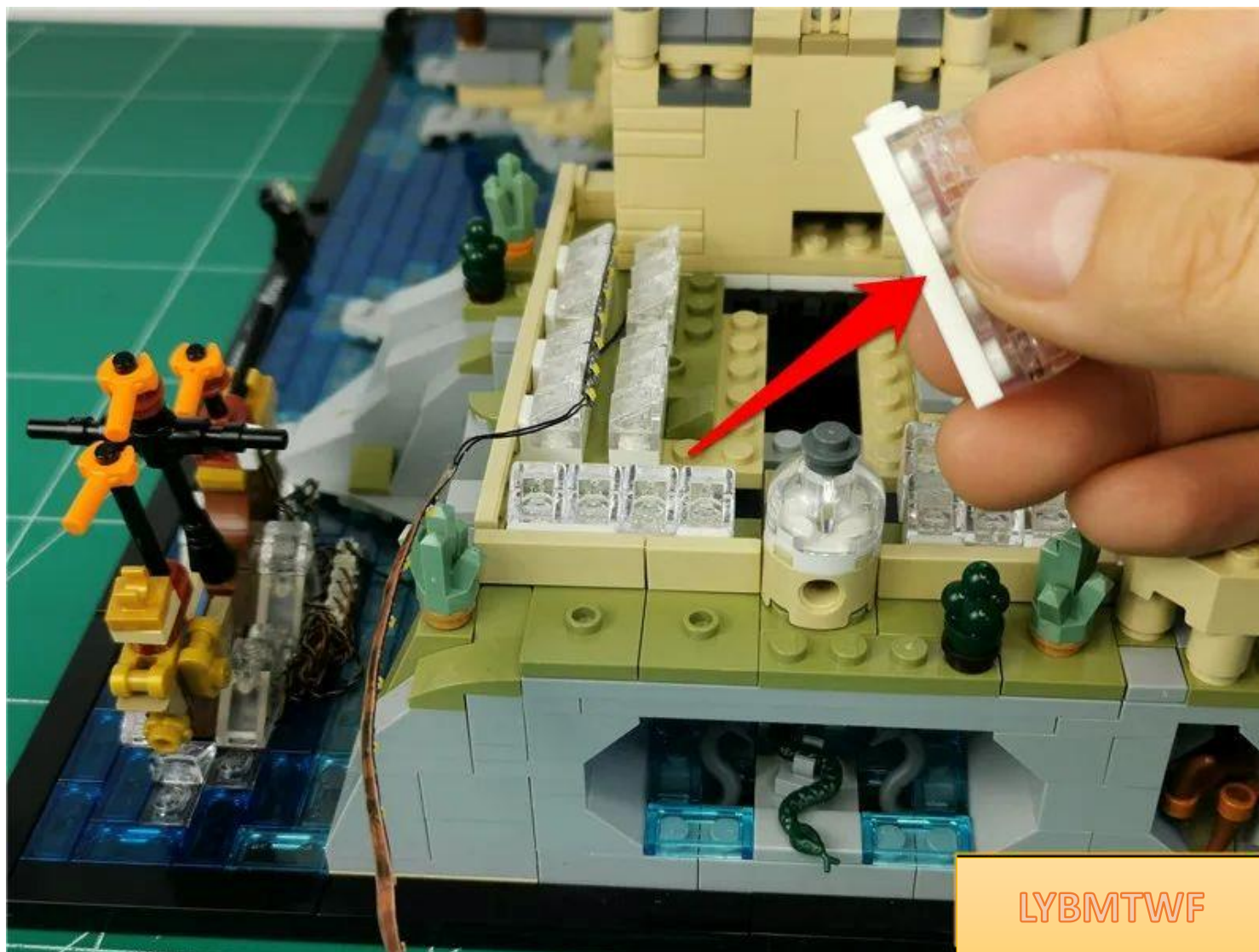
Take out the light strip B and prepare to install the top light strip



Attach the light strip to the position shown in the picture, with the wires facing you

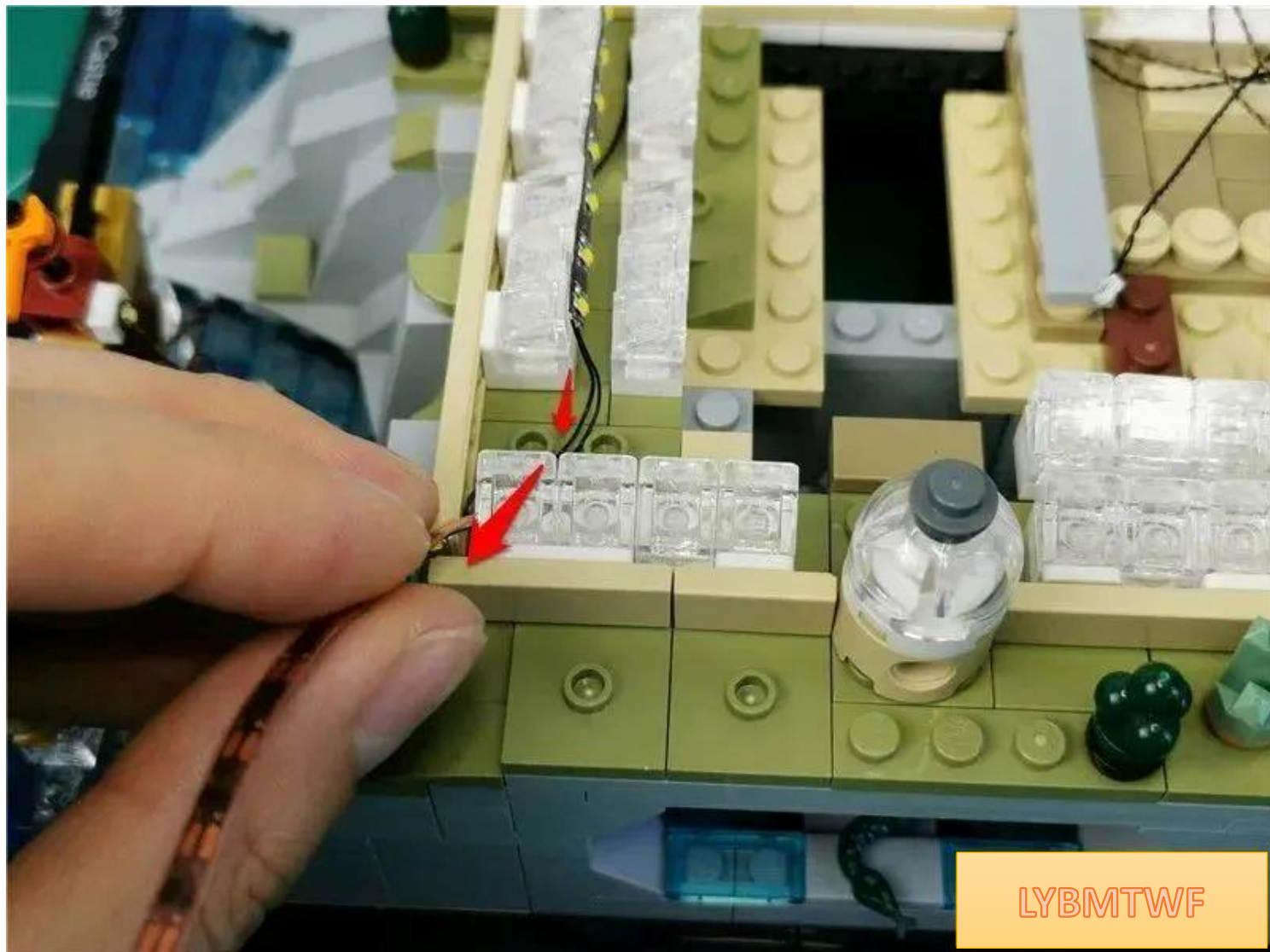


Remove the parts indicated by arrows



LYBMTWF

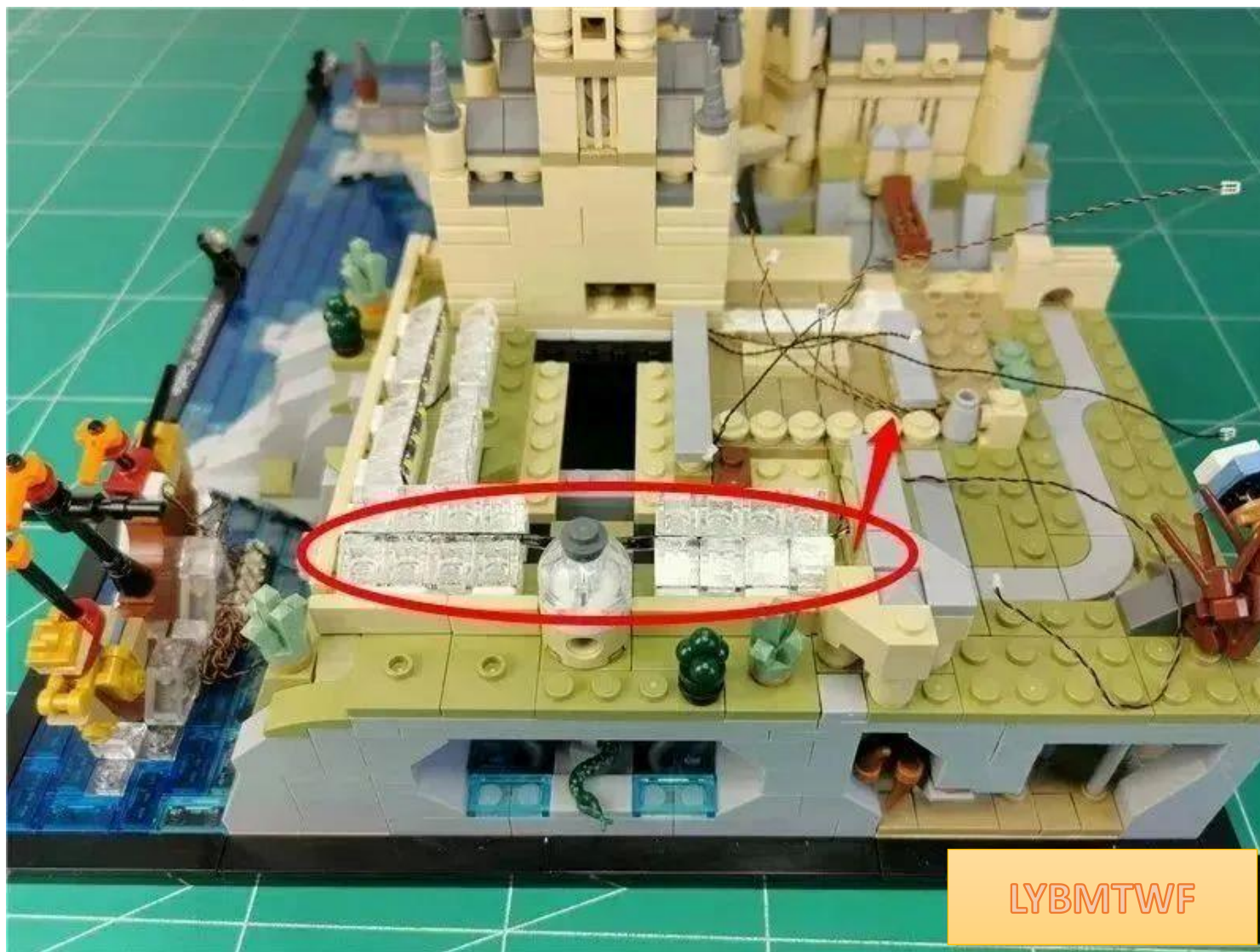
Pass the wire through the gaps between the raised particles



Restore parts and fix wires



Install the adjacent light strip with the tail wire on the right side



LYBMTWF

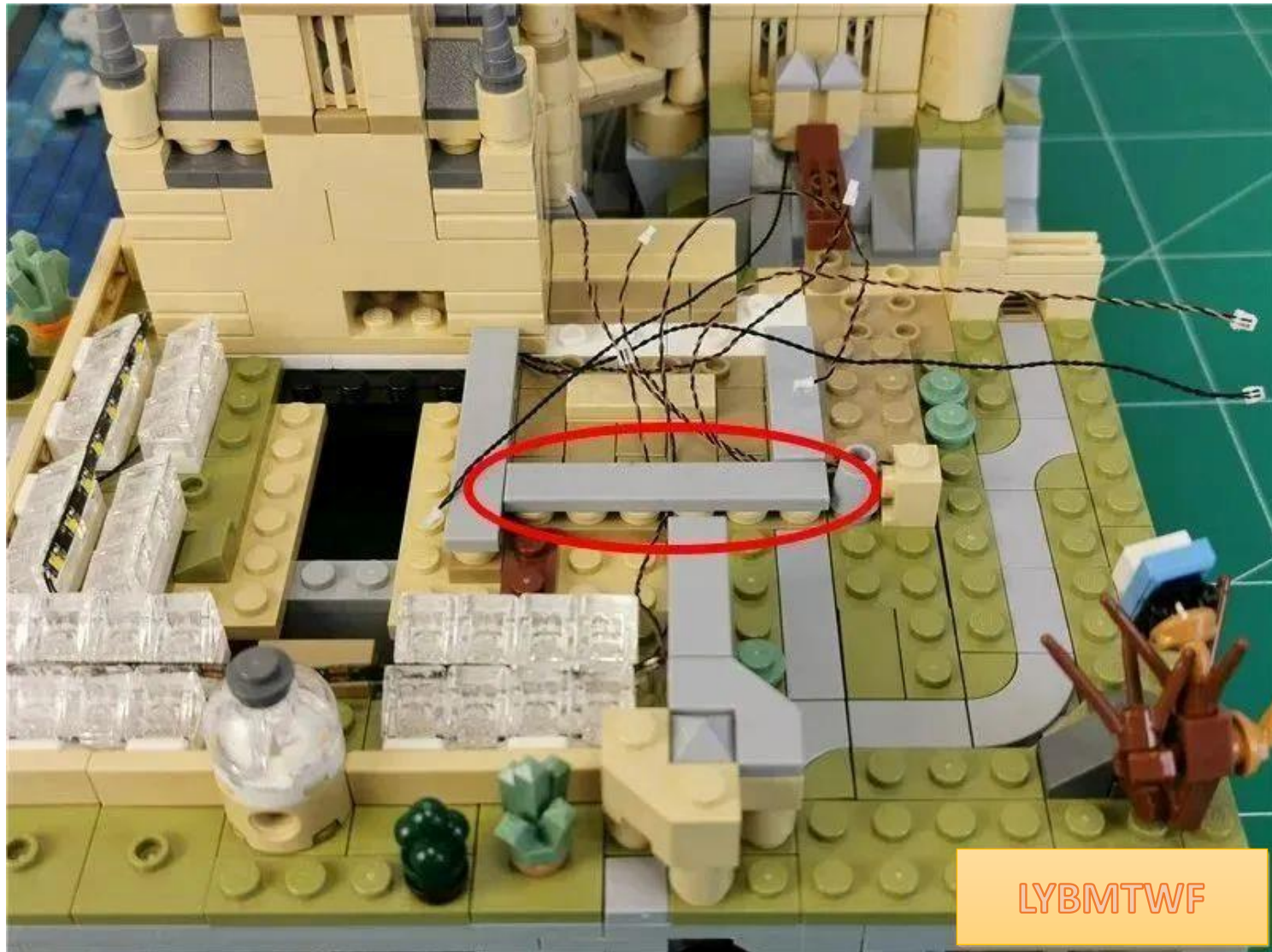
Viewed from the other side, the effect is as follows



Pass the tail wire through the gap in the part



Restore parts and fix wires



Restore the disassembled parts in sequence





LYBMTWF



LYBMTWF

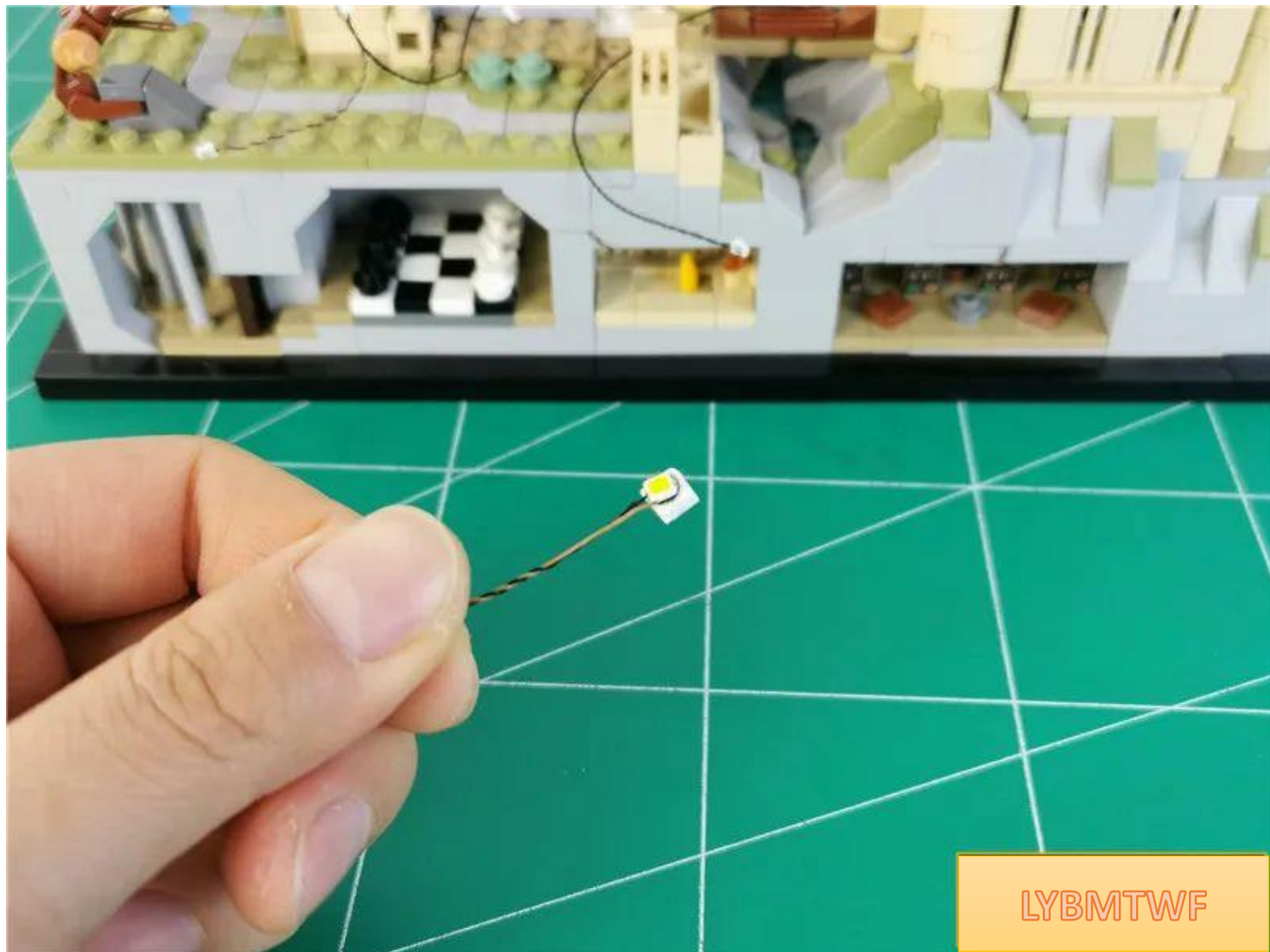
Go to the back of the building



Take 1 piece of 15cm **warm light headlight** and 1 piece of double-sided tape



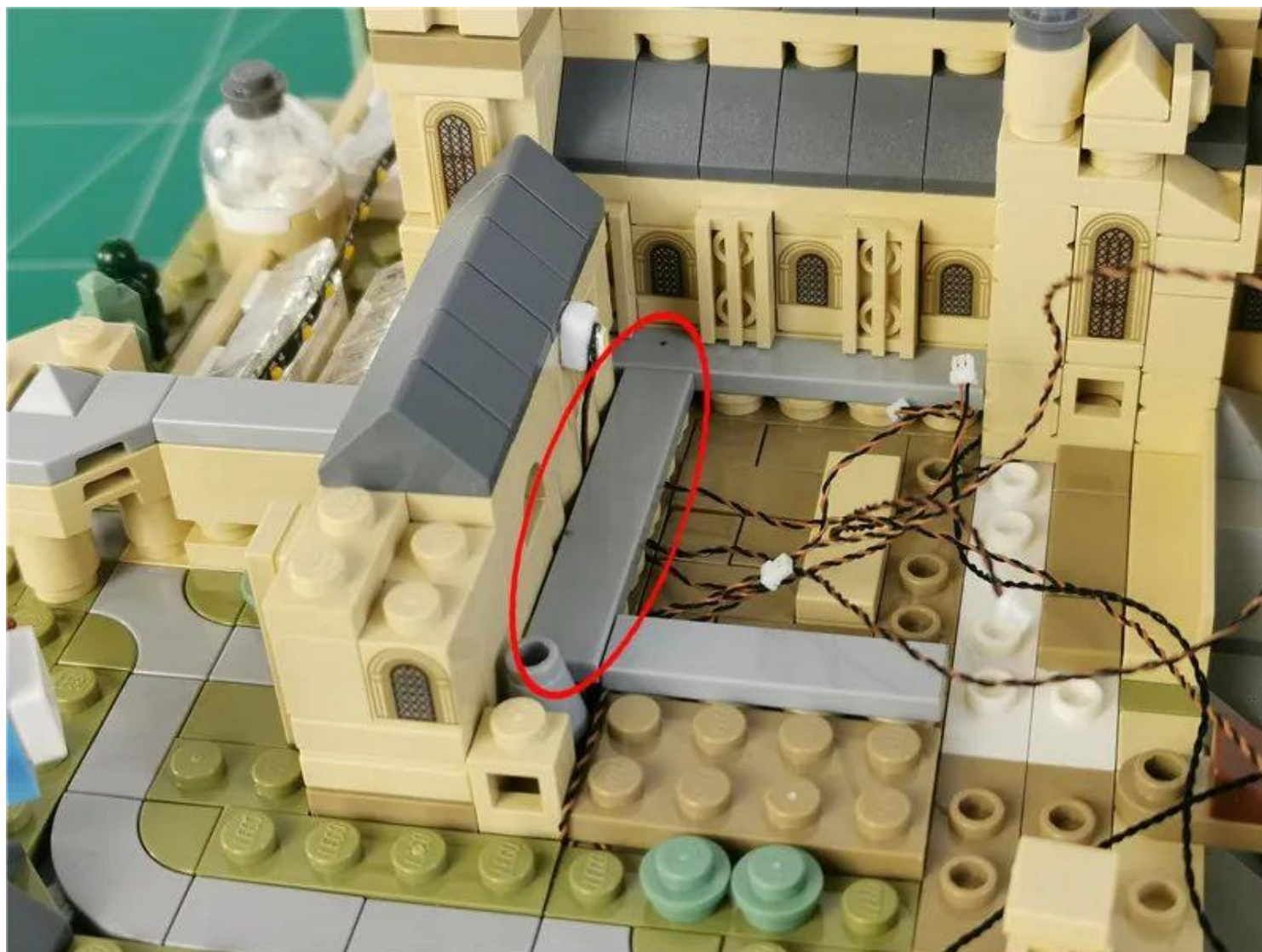
Attach the double-sided tape to the back of the lamp



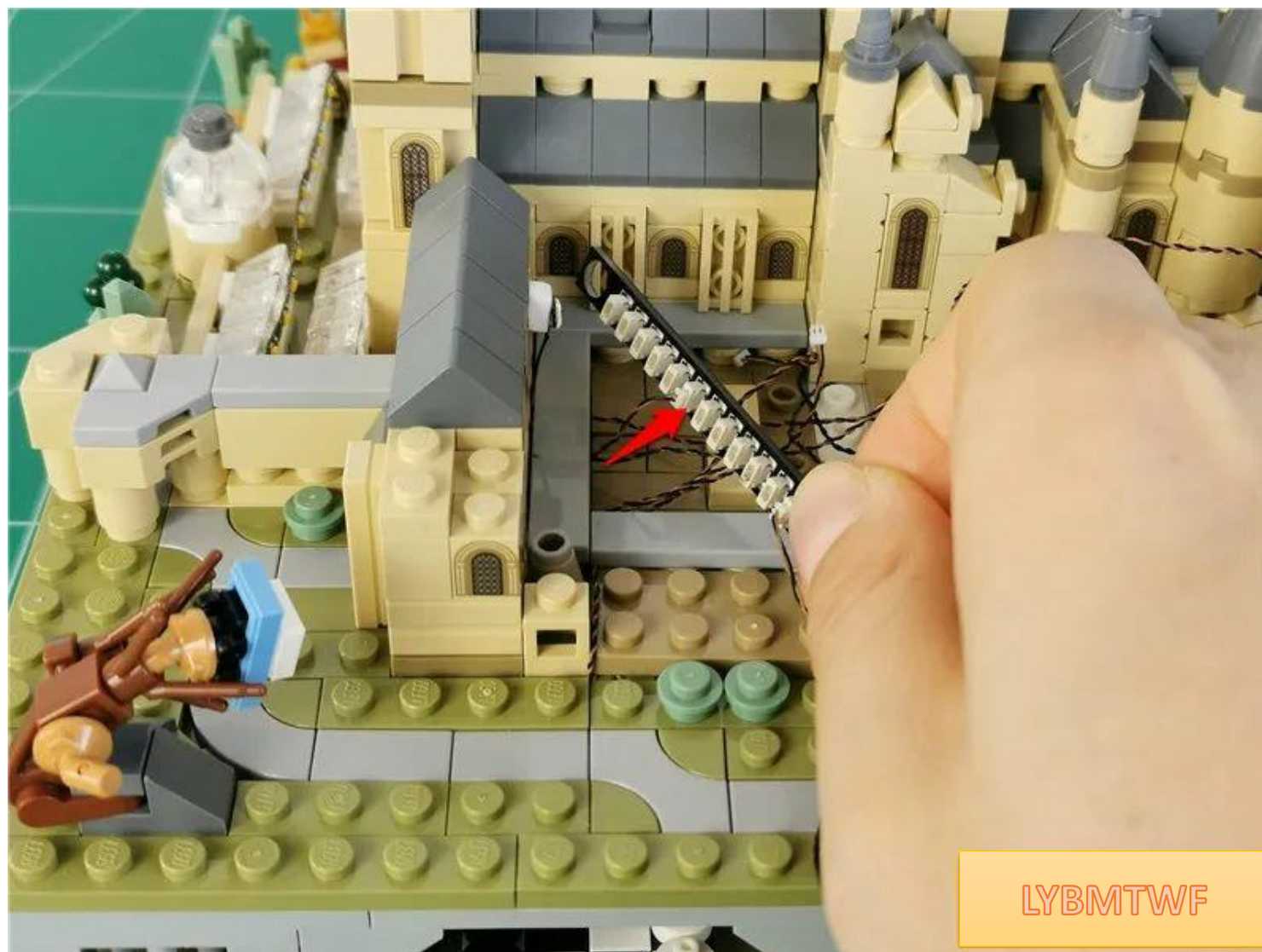
Paste the lamp particles to the position shown in the picture, with the wires at the bottom



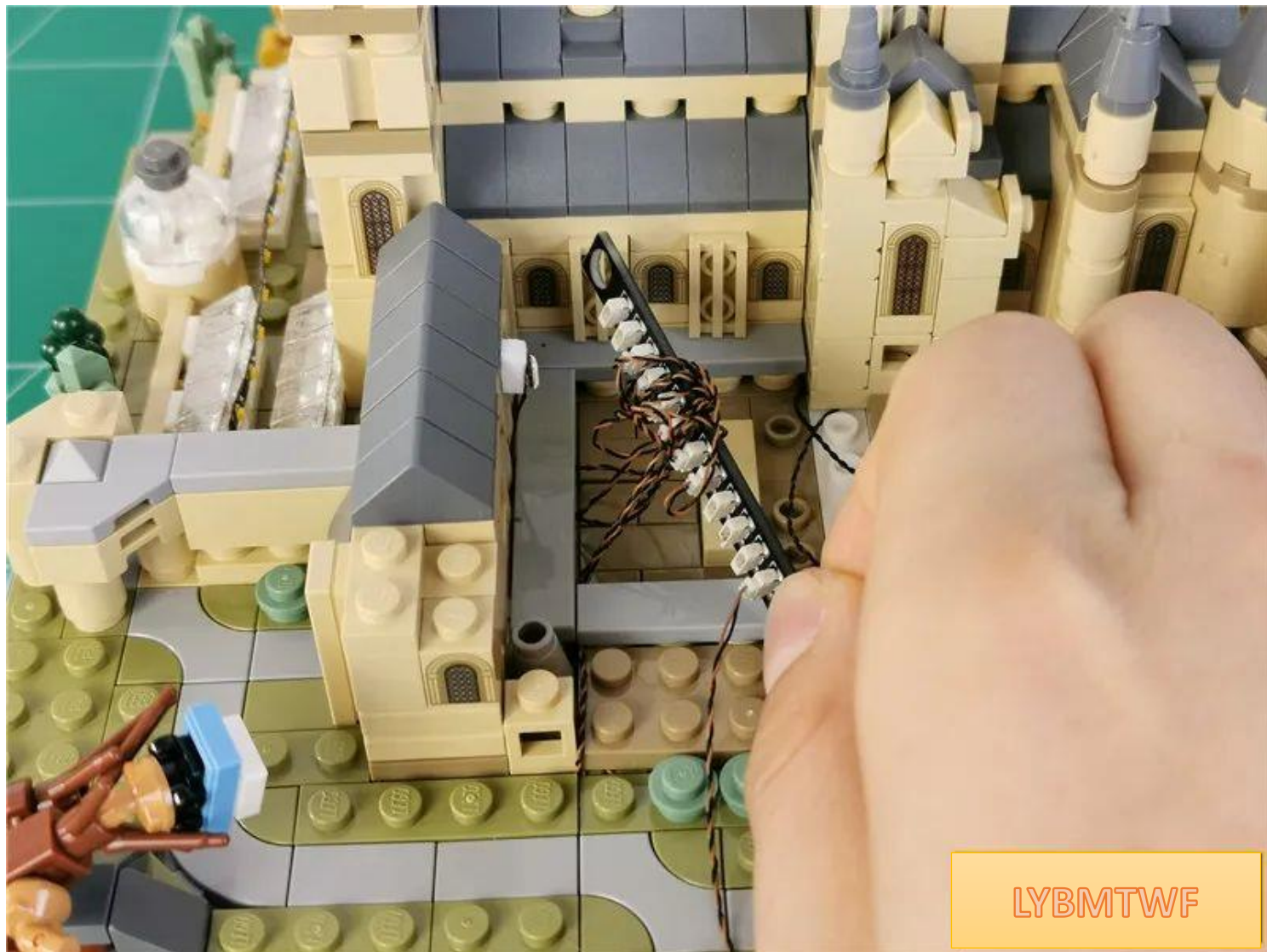
Use the parts shown in the figure to secure the wires



Insert the shorter wire on the left into the 12-seat middle socket

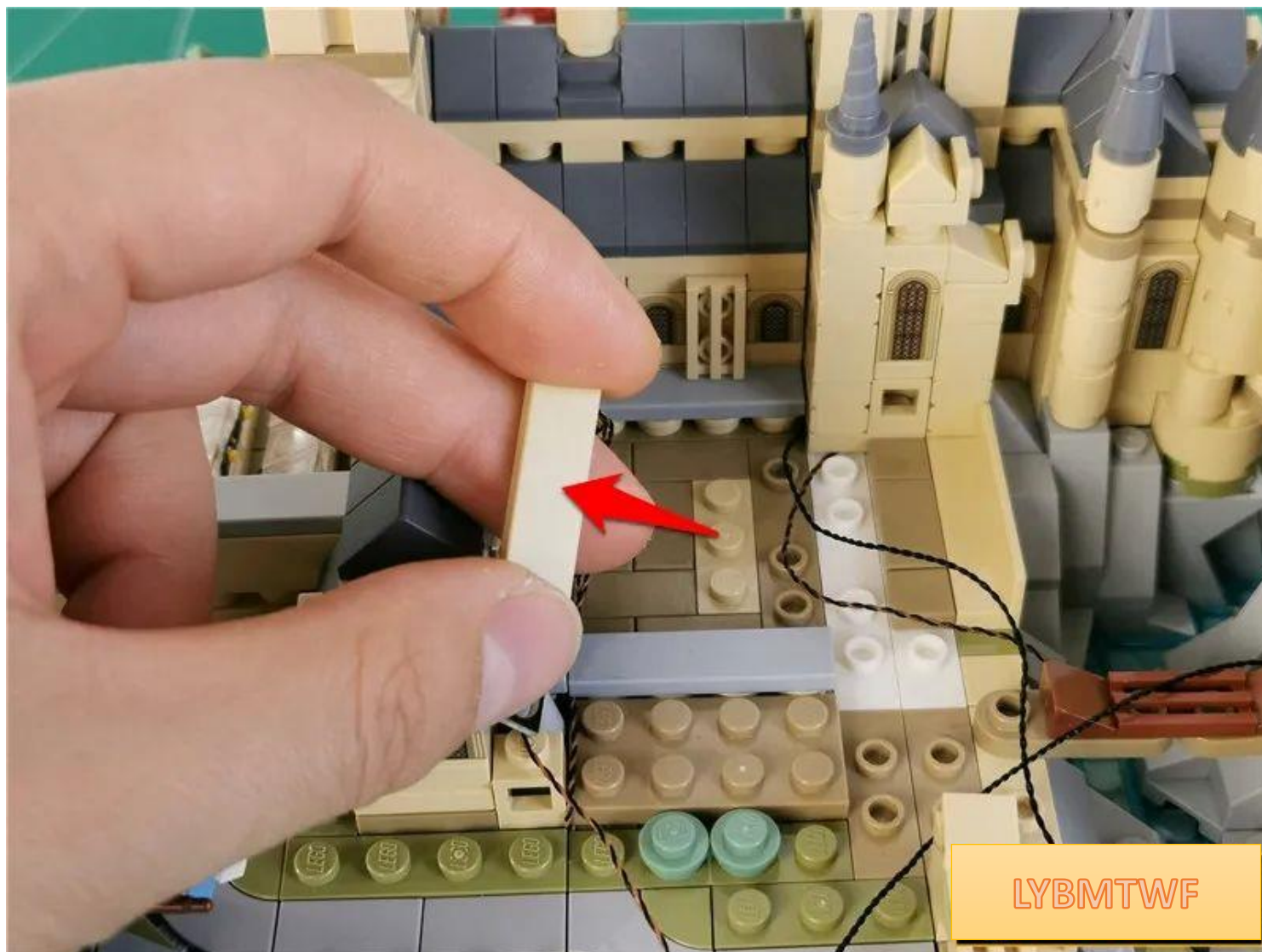


Wrap the remaining 5 wires on the left side appropriately and insert them into the 12-seat

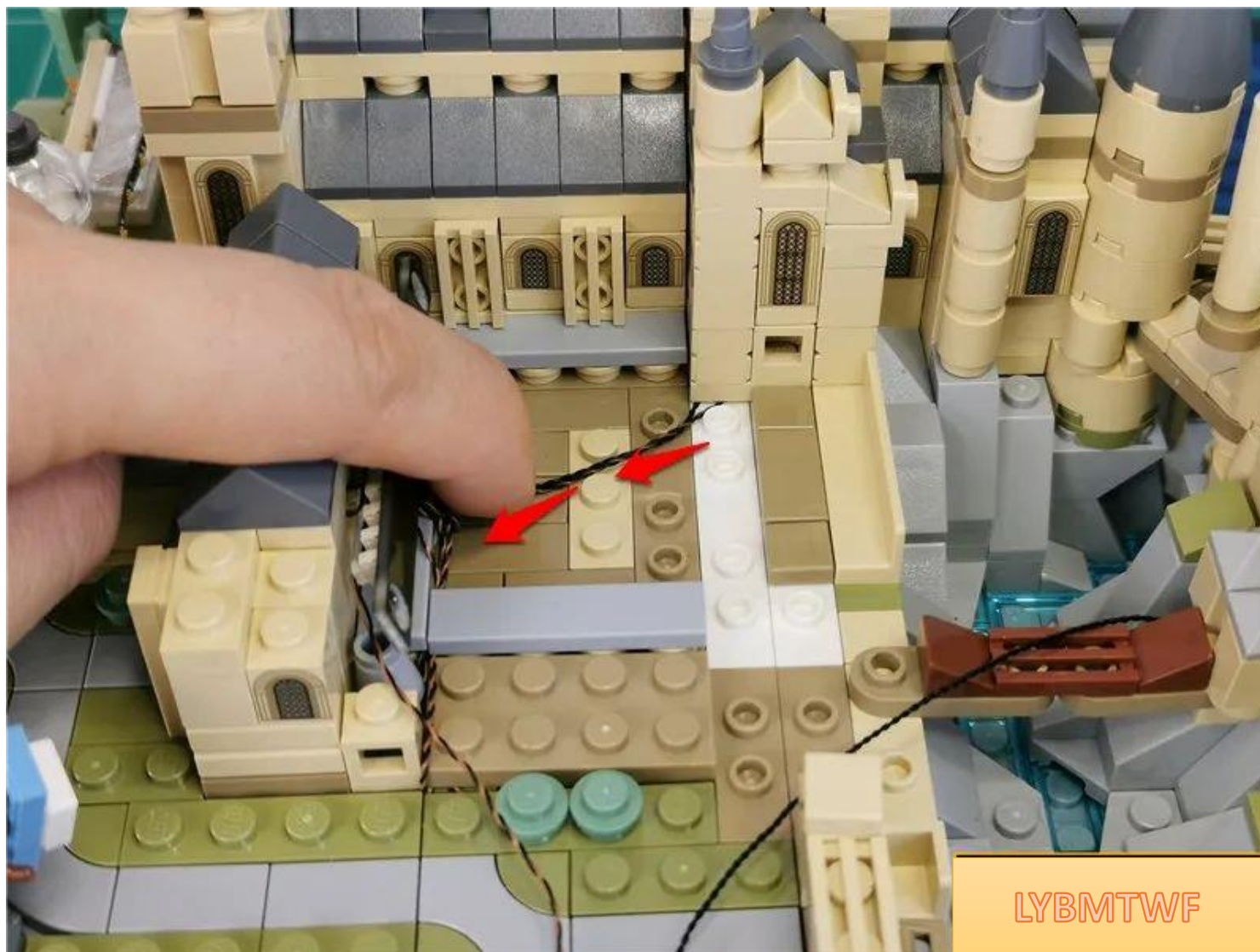


LYBMTWF

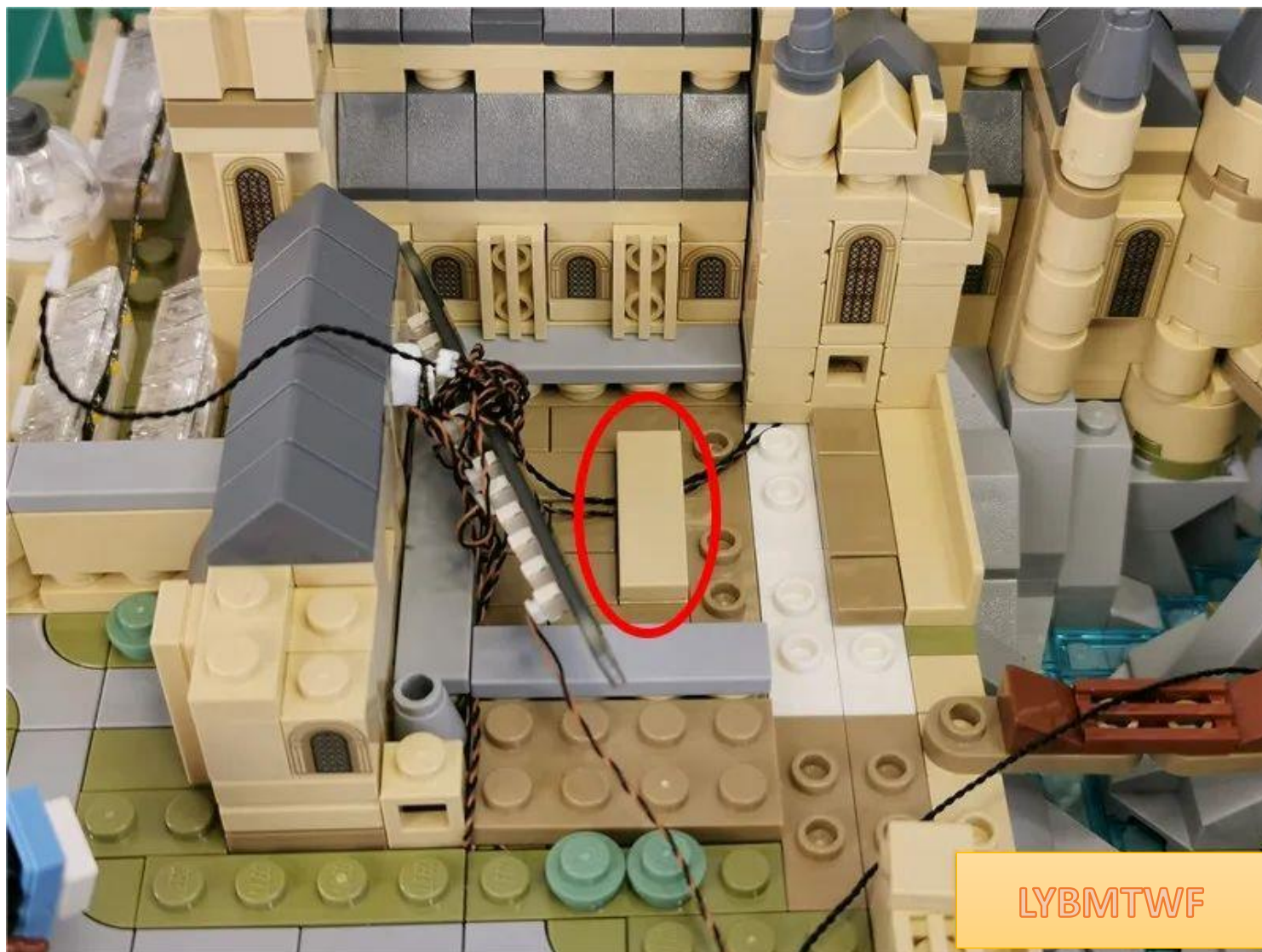
Remove the parts indicated by arrows



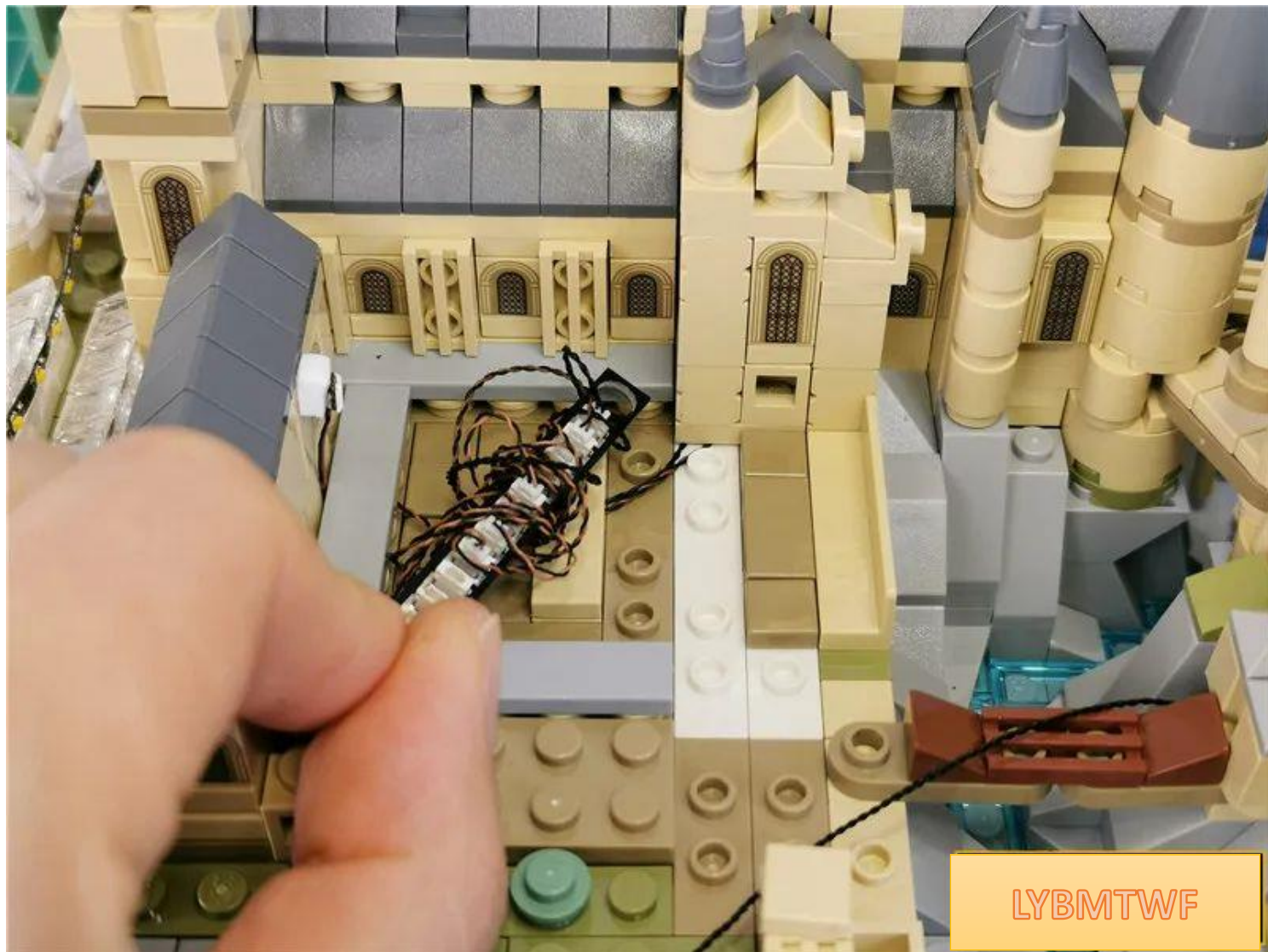
Pass the wire through the gaps between the raised particles

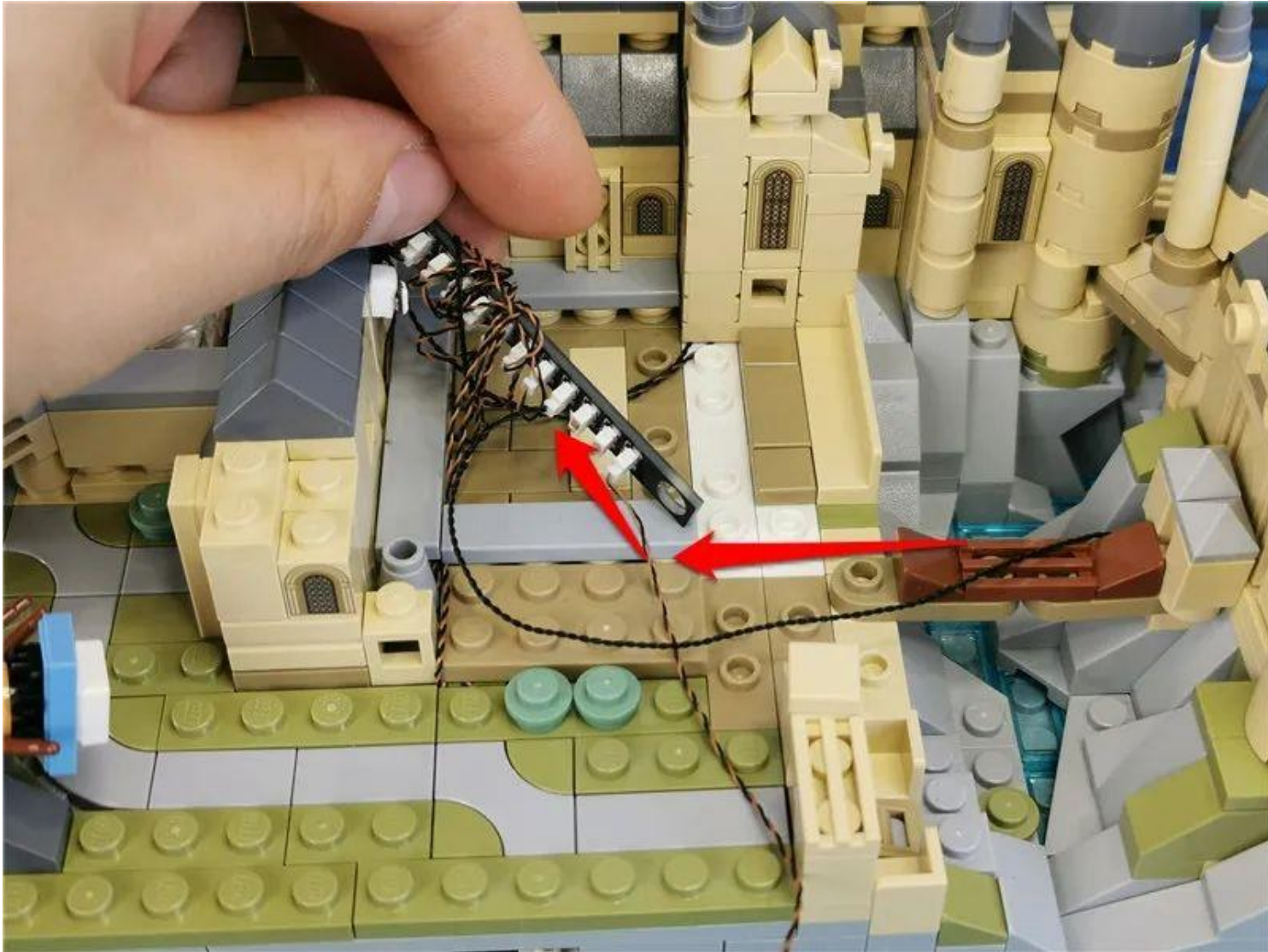


Restore parts and fix wires

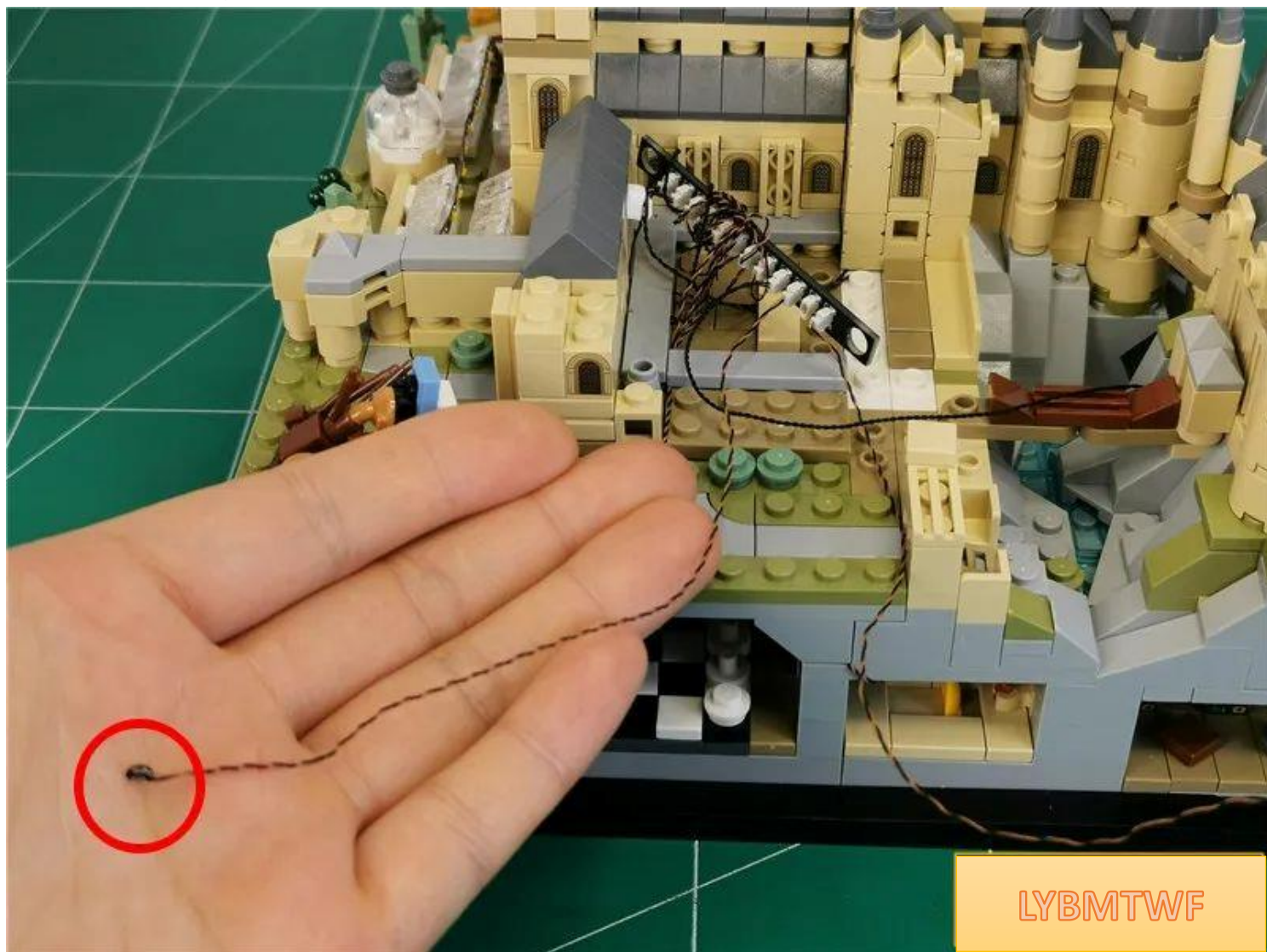


Wrap the 2 wires appropriately and plug them into the 12-seat Insert the connecting cable on the right into the 12-seat





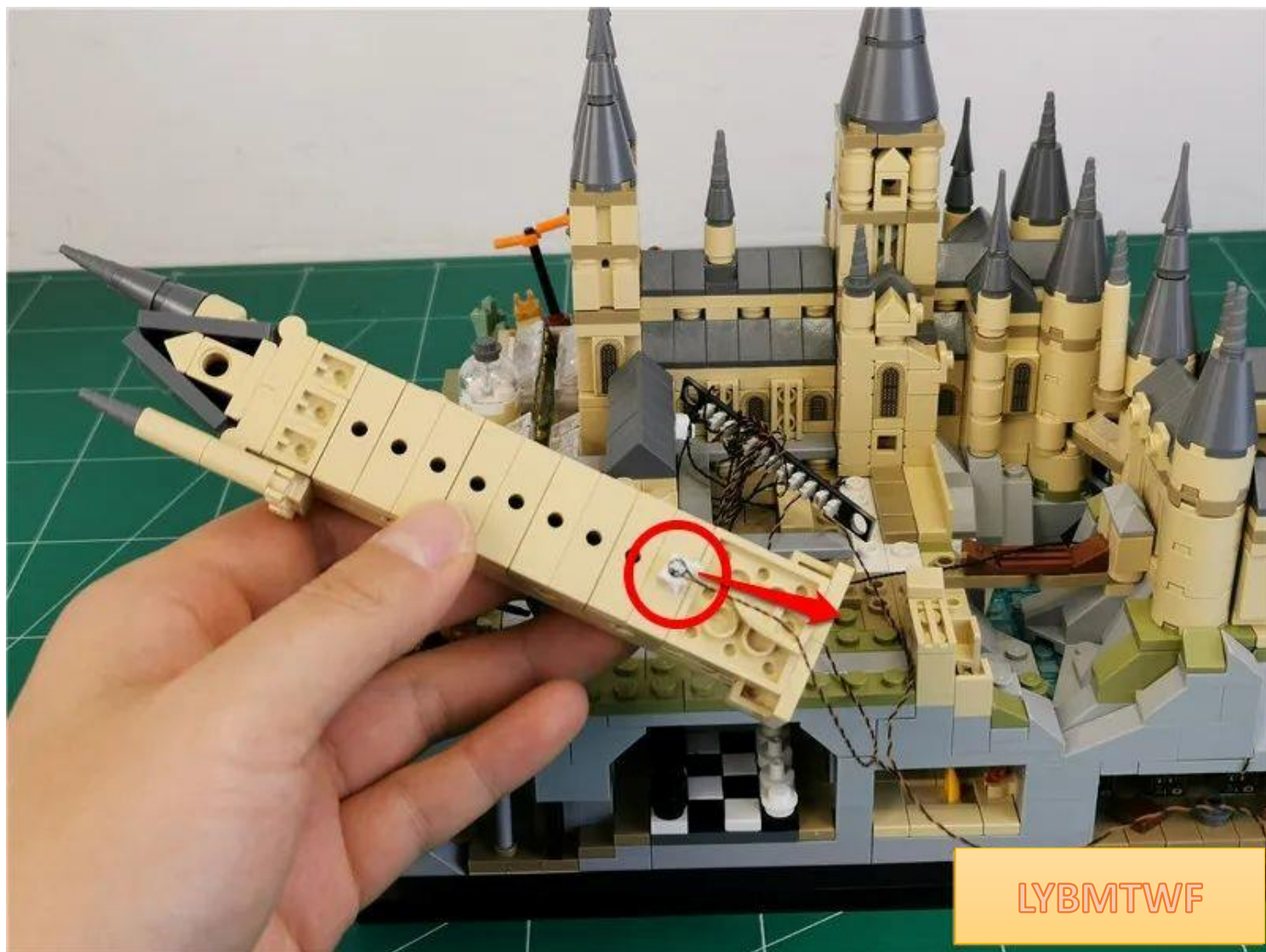
Take 1 15cm blue light bulb and insert it into 12 sockets



Turn on the power and test that the light lights up normally. After the test, turn off the power.

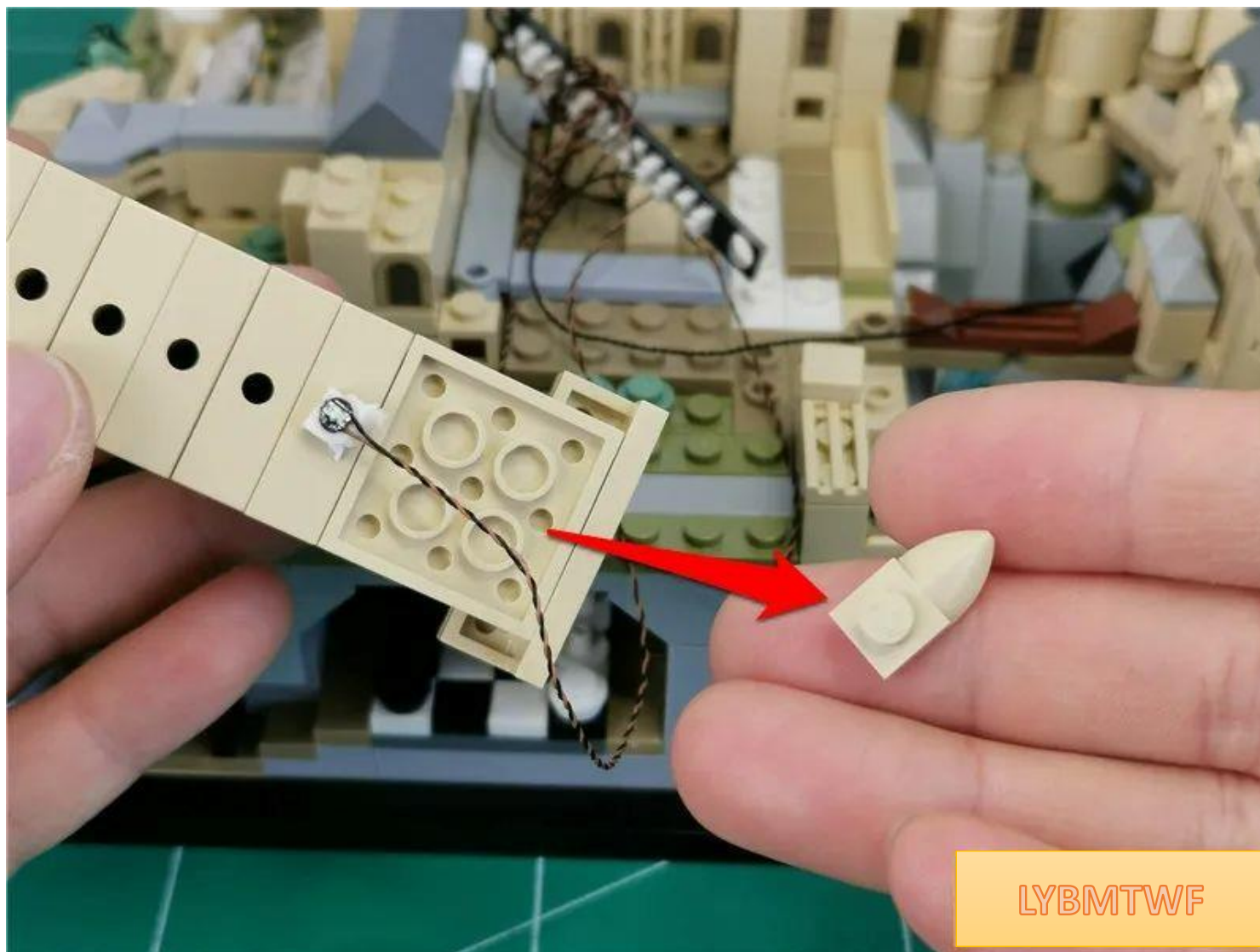


Take 1 piece of double-sided tape and stick the lamp particles to the position shown in the picture



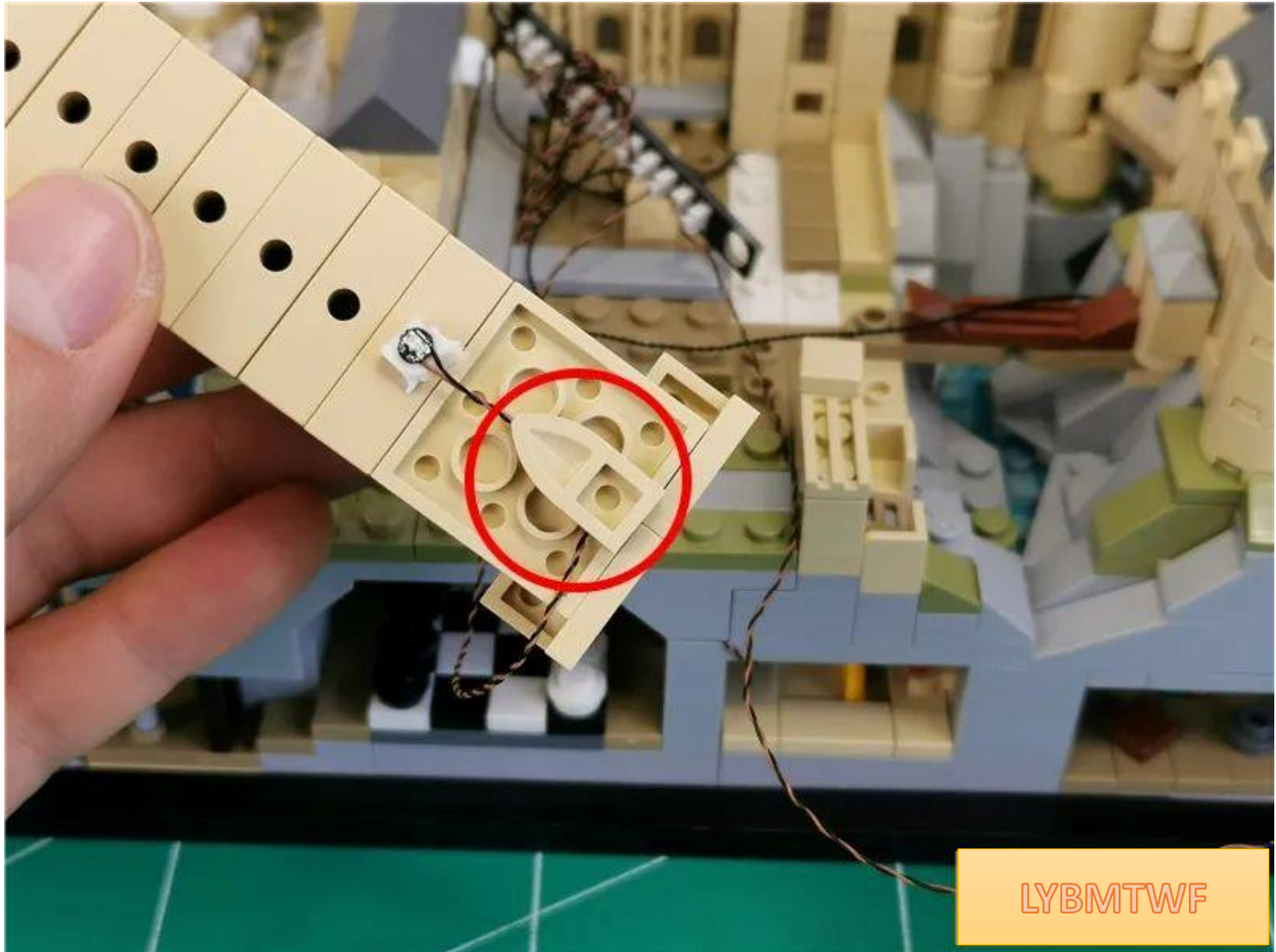
LYBMTWF

Remove the parts indicated by arrows



LYBMTWF

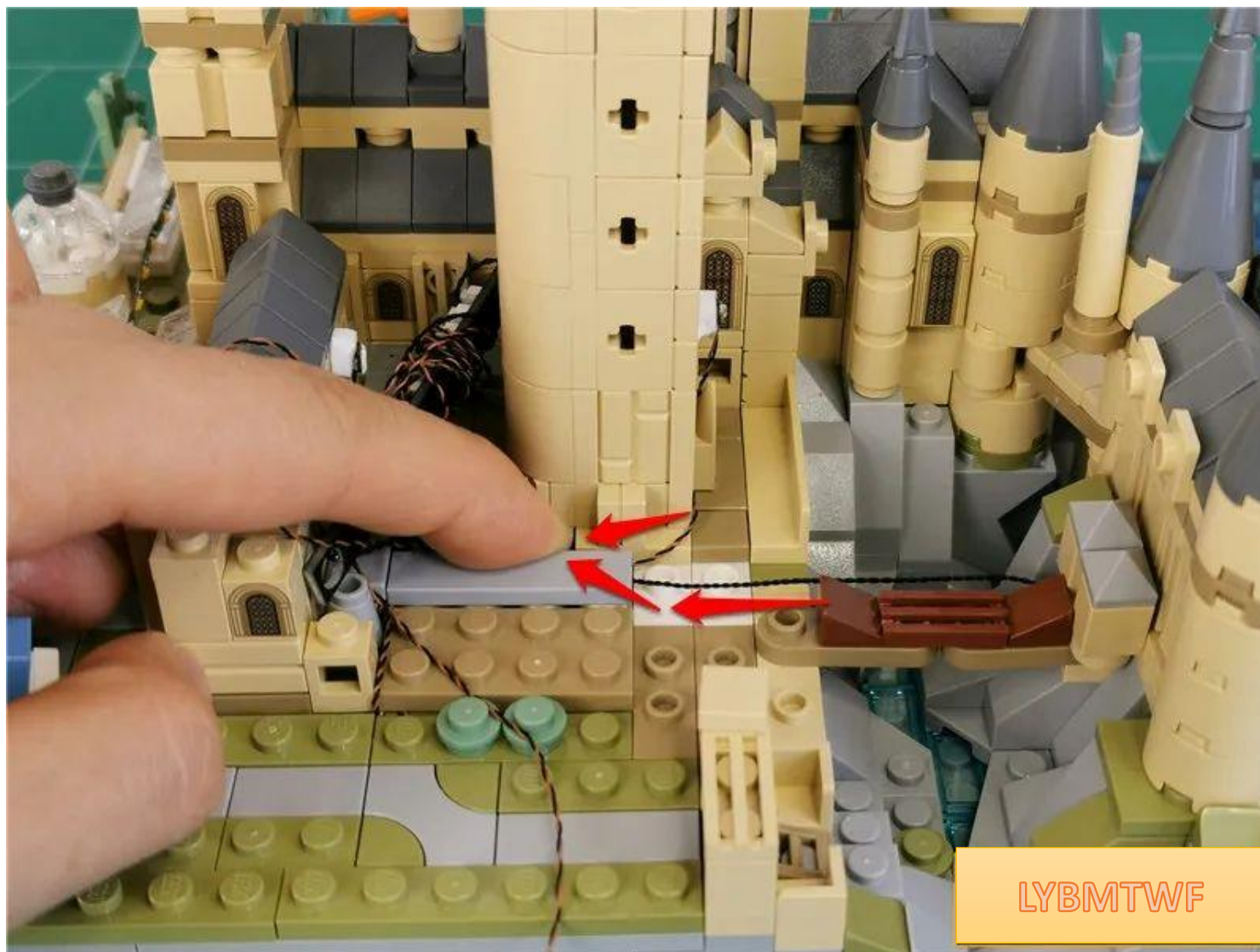
Use parts to fix wires



Restore parts as a whole



Pull the 2 wires on the right side around the raised particles to the left side

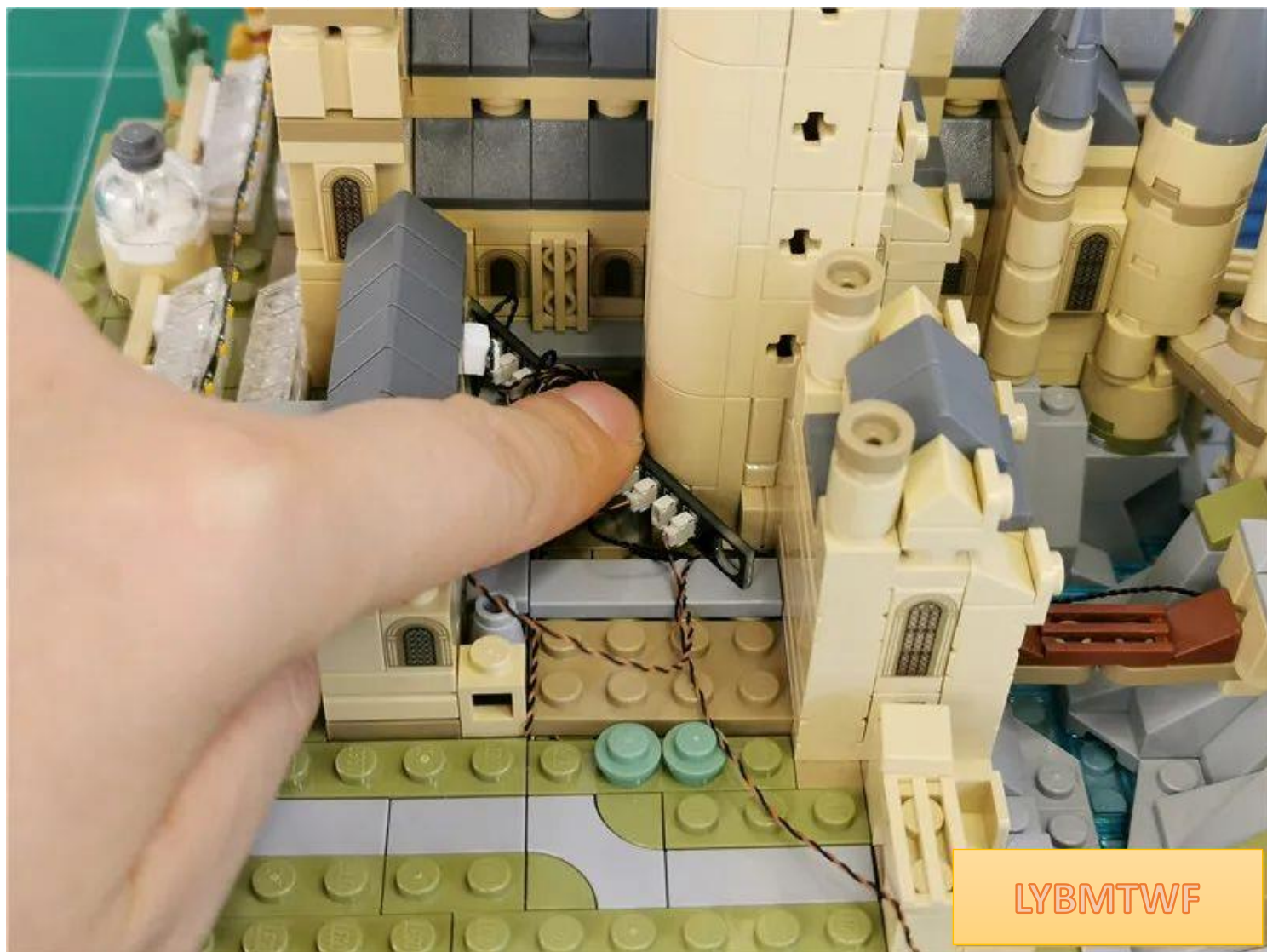


LYBMTWF

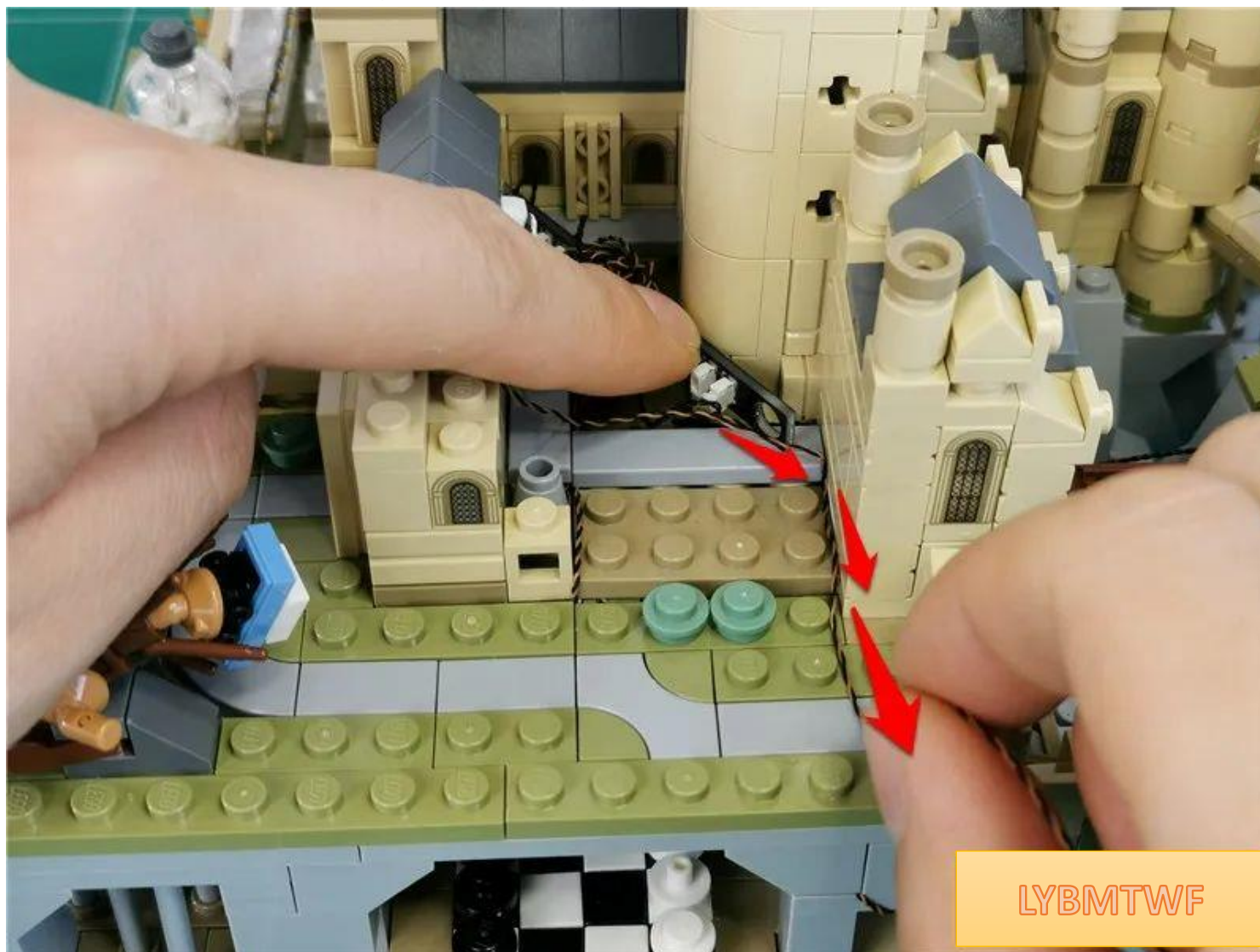
Restore parts and fix wires



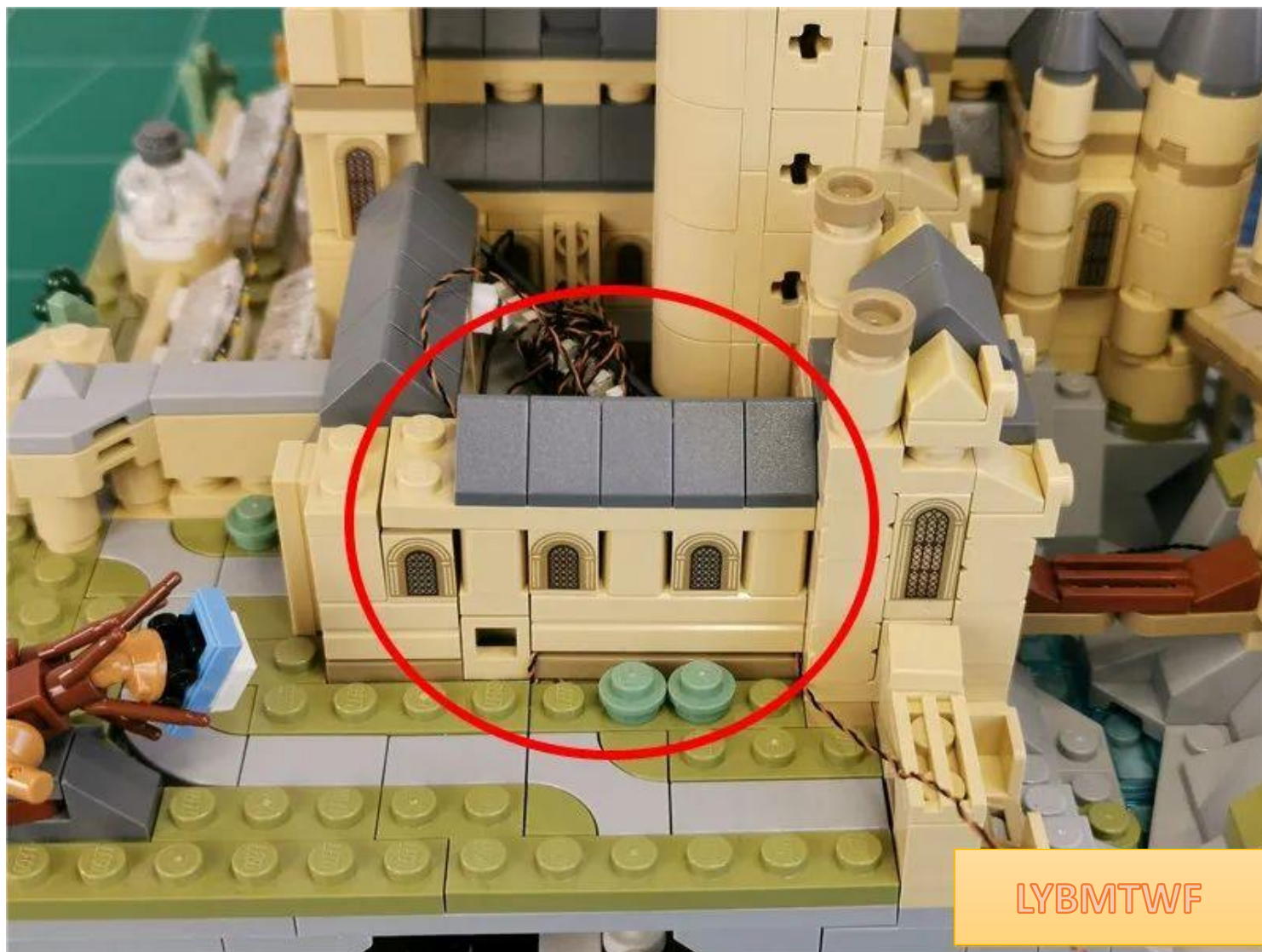
Place the 12-seater sideways in the position shown in the picture



Pull the USB cable close to the edge of the part and pull it out



Restore parts, fix USB cable



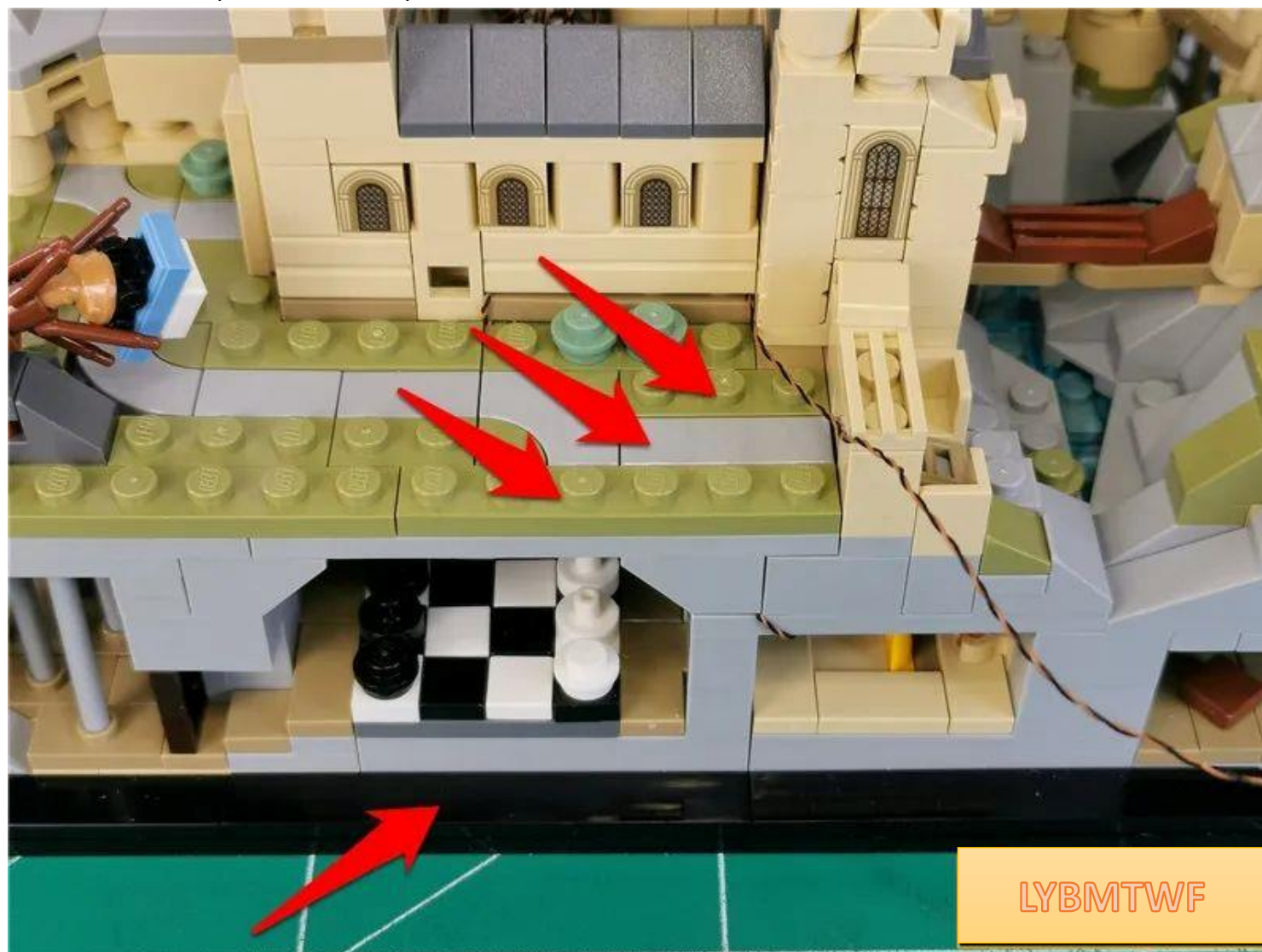
Connect the excess wires to the socket



Restoring the spire



Remove the set of parts indicated by the arrow





LYBMTWF

Use parts to secure the USB cable



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



If you want the light to stay on, you can plug the USB port into a USB power supply

USB插口 可连接设备

