

## **Package Contents:**

Socket 2 x 2

Socket 4 x 2

lamp grain warm light 15CM x 1

lamp grain warm light 30CM x 1

LED soft light strip white light x 7

LED soft light strip blue light x 6

Color light strip A ice blue (1 section) x 1

Color light strip B White light (1 section) x 2

cable 5CM x 1

cable 15CM x 6

cable 30CM x 7

cable 50CM x 2

Battery box AA (USB port) x 1

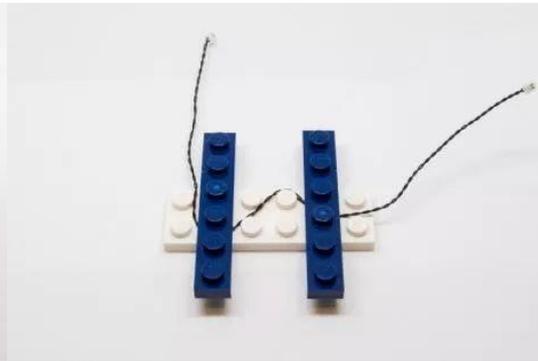
USB port 50CM x 1

Some building blocks

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

Routing above and below the board

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

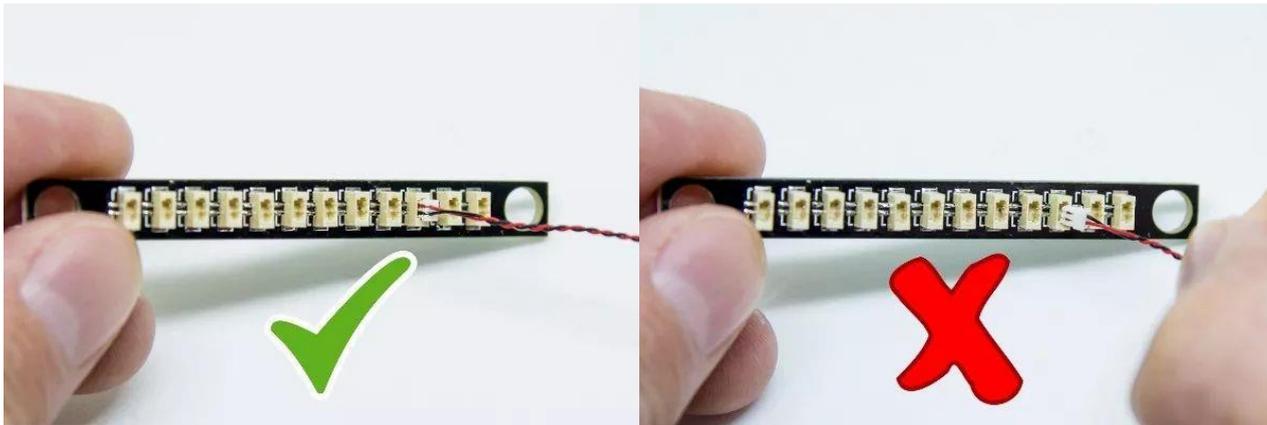


Connect the electrical outlet to the socket

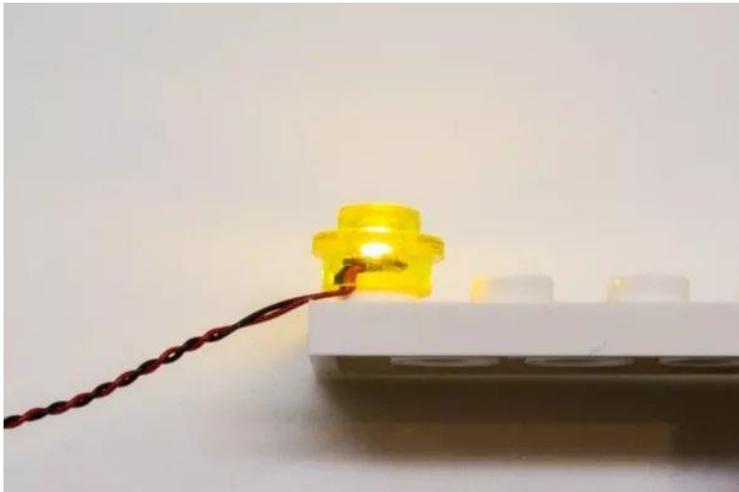
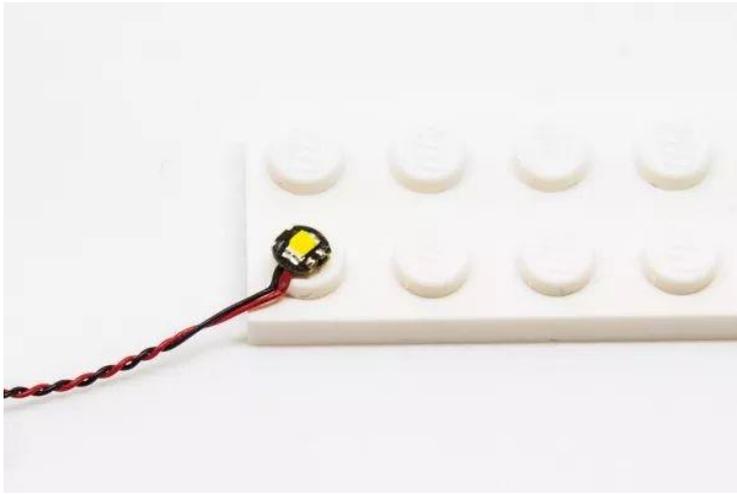
Be extremely careful when inserting the cord plug into the outlet; the plug only goes in one way.

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.



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

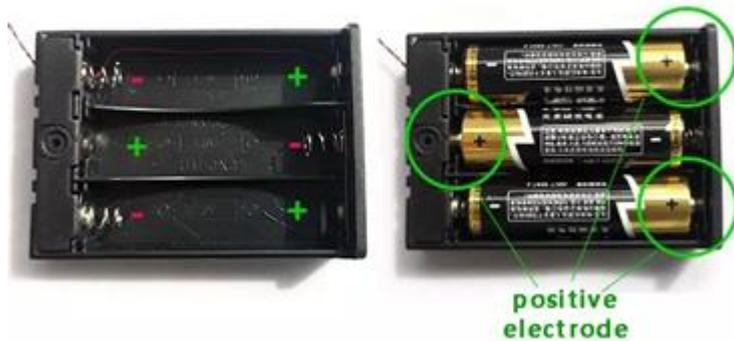




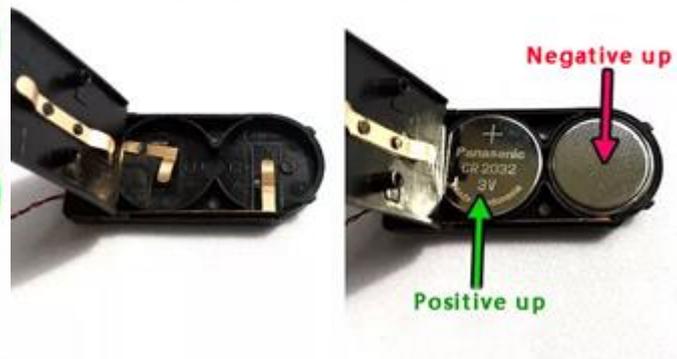
## Insert the battery into the battery compartment

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

AA battery box Correct battery installation



Button battery box (flat) battery correct installation method



Button battery box (round) battery correct installation



## Installation Instructions

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

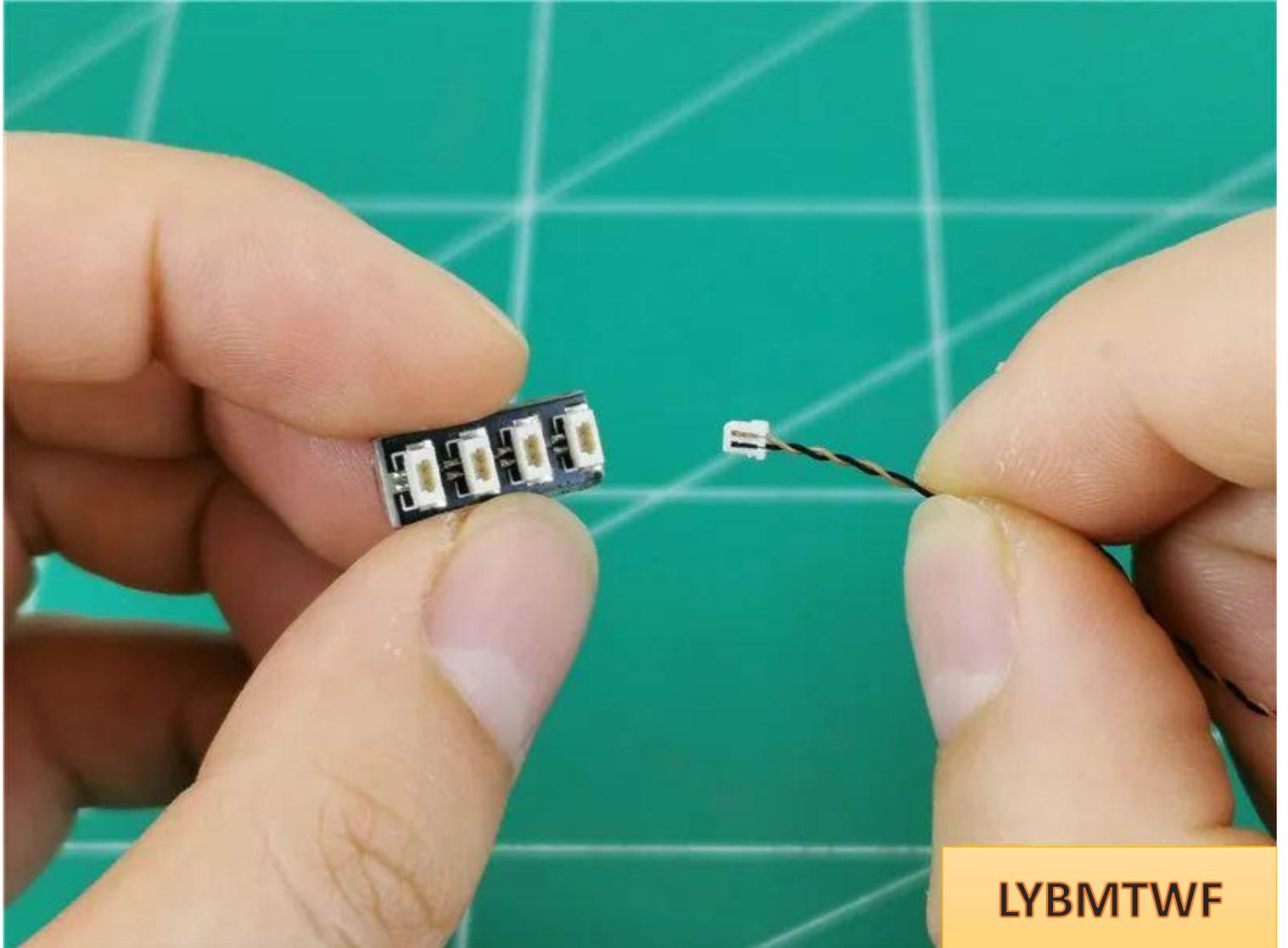


Remove the USB power cable and insert it into the battery box



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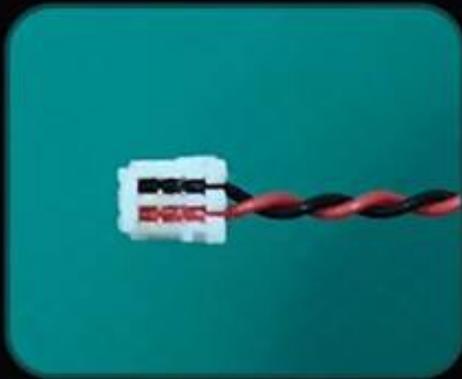
Take a 4-socket and plug the power cord into the 4-socket



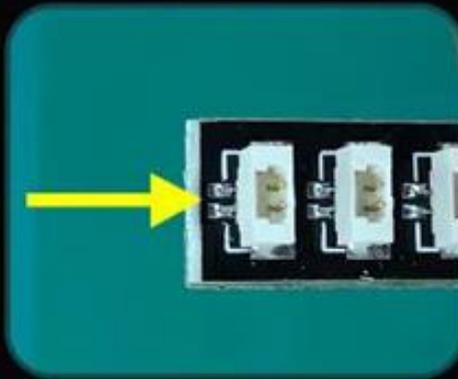
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# Plug and socket connection method

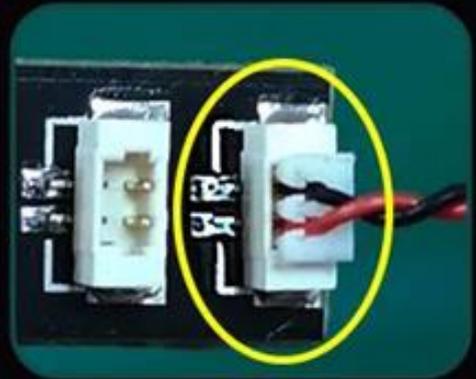
Align the "=" on the plug with the "=" side on the receptacle



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 a 30cm warm light bulb and insert it into 4



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

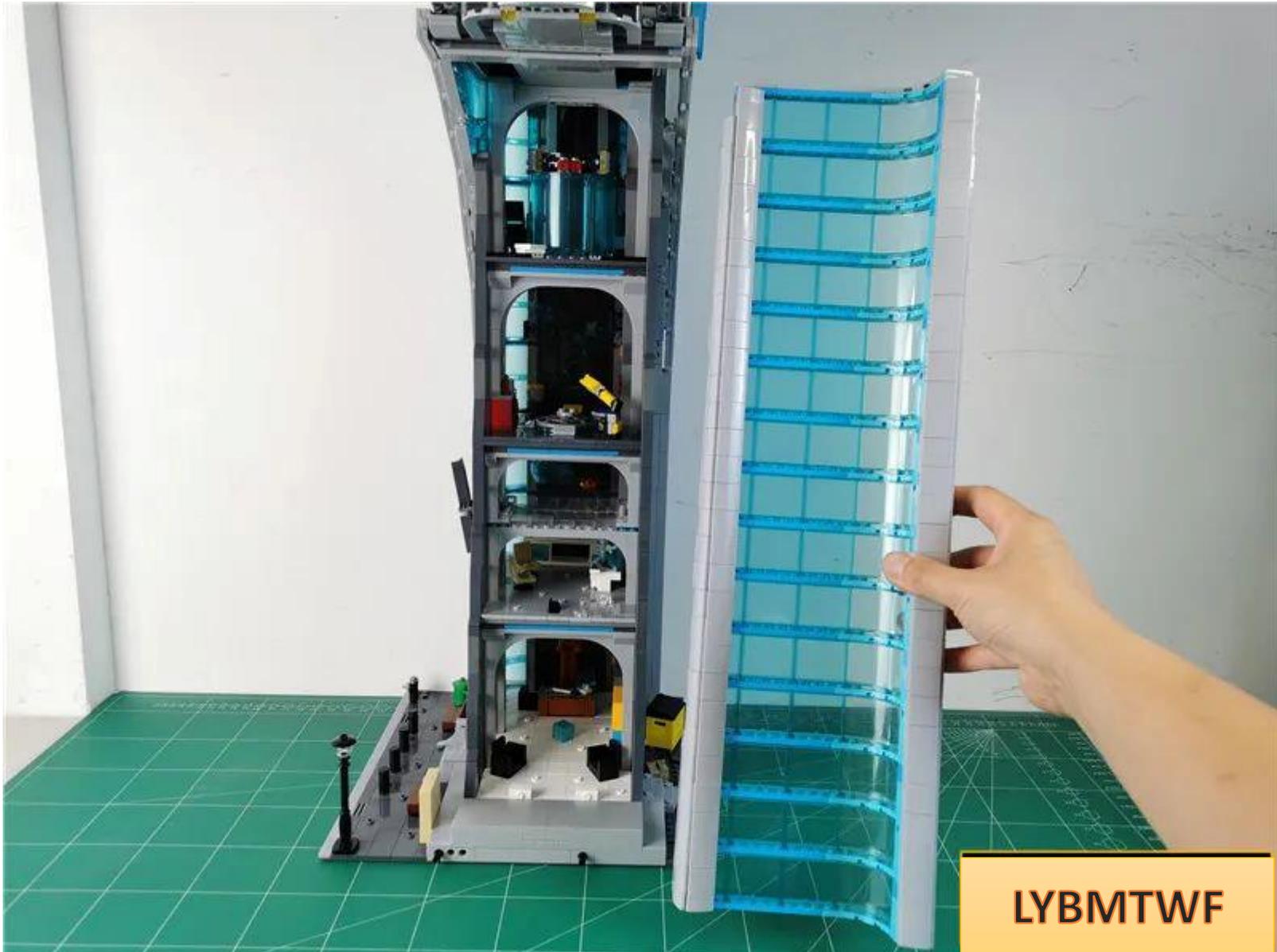


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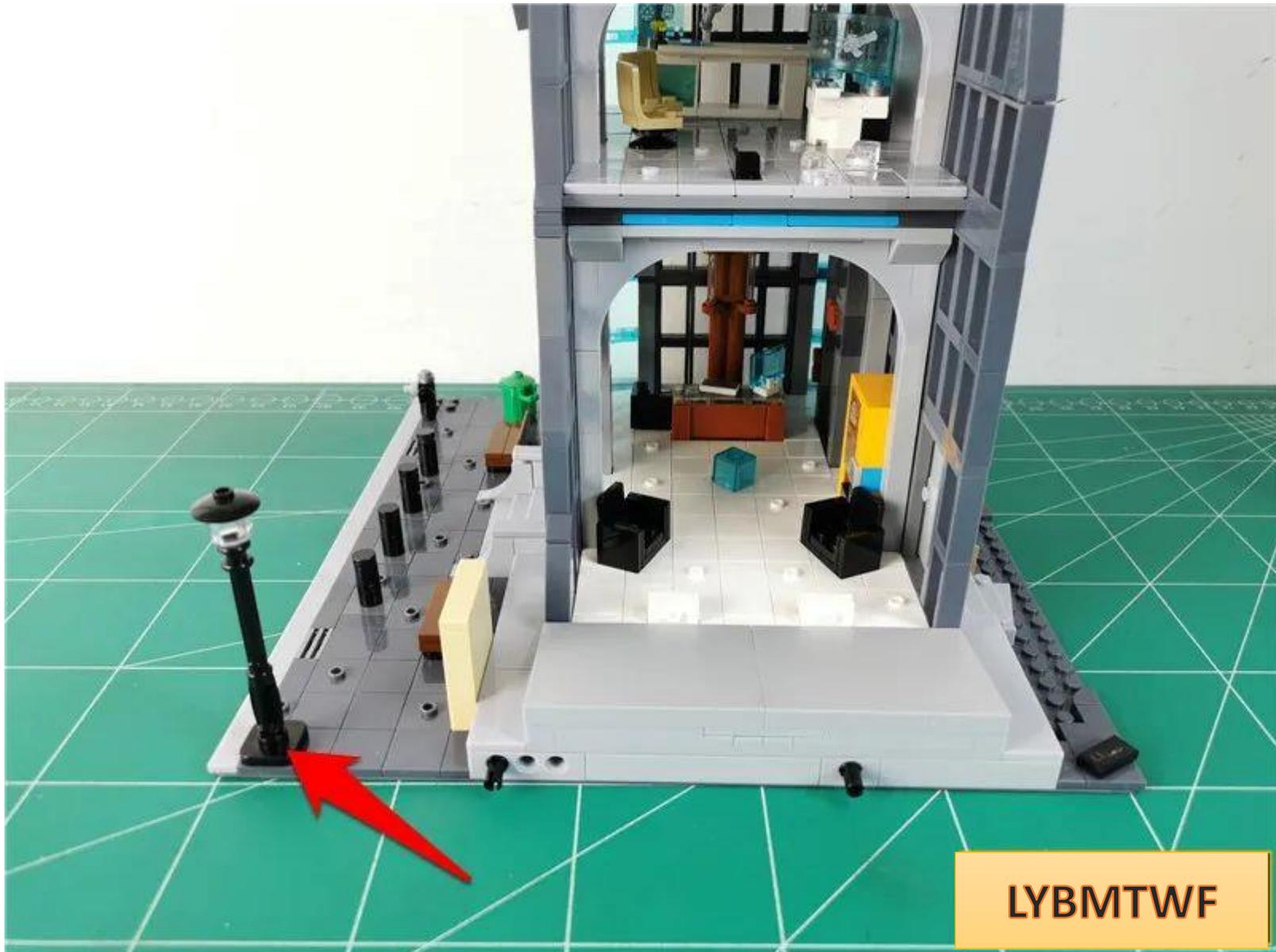
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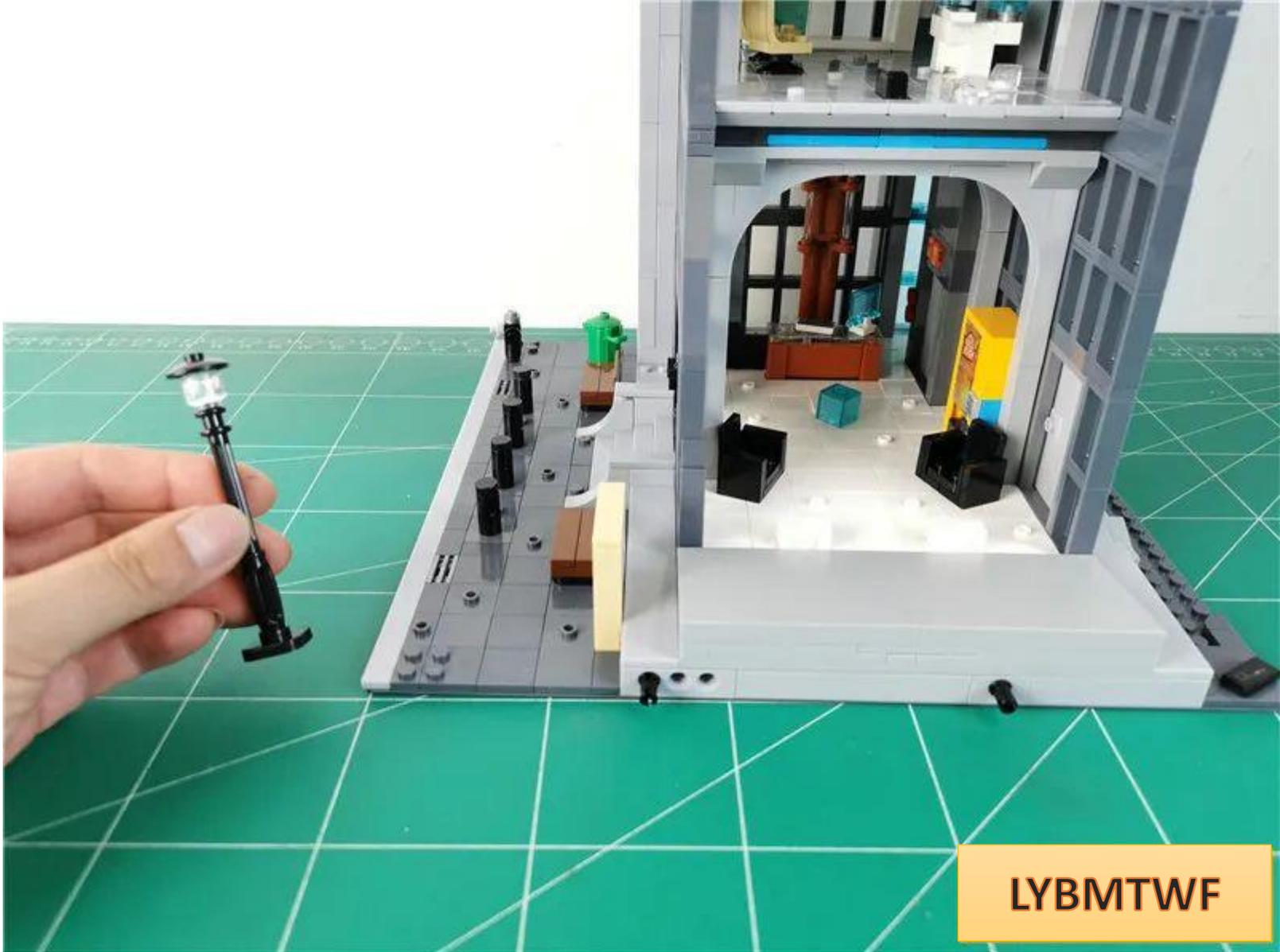
Take out the building and remove the windows



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Remove the street light





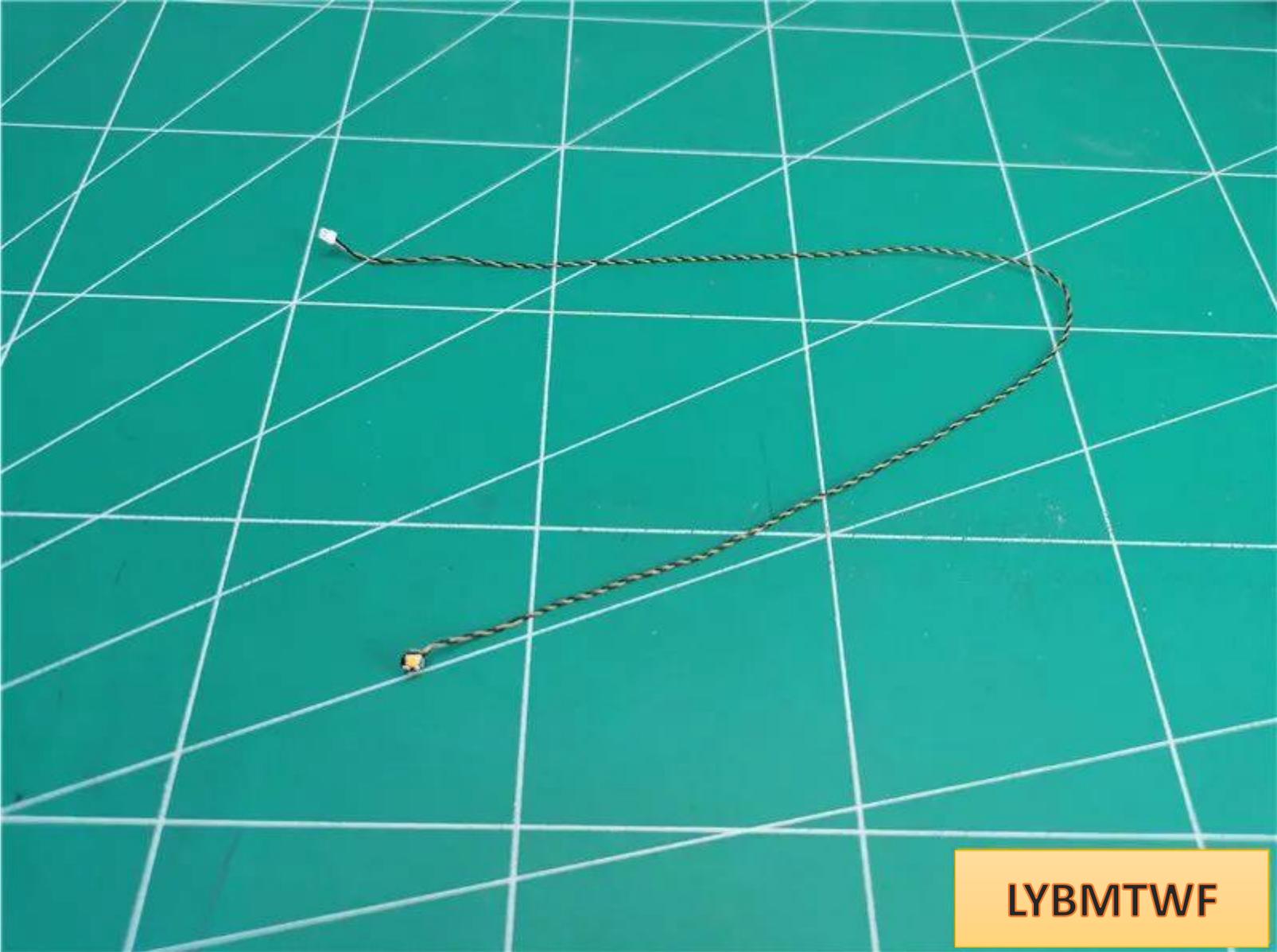
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Decomposing street lights



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Take 1 30cm warm light pellet



light emitting side of the lamp upwards and attach it to the top of the street lamp

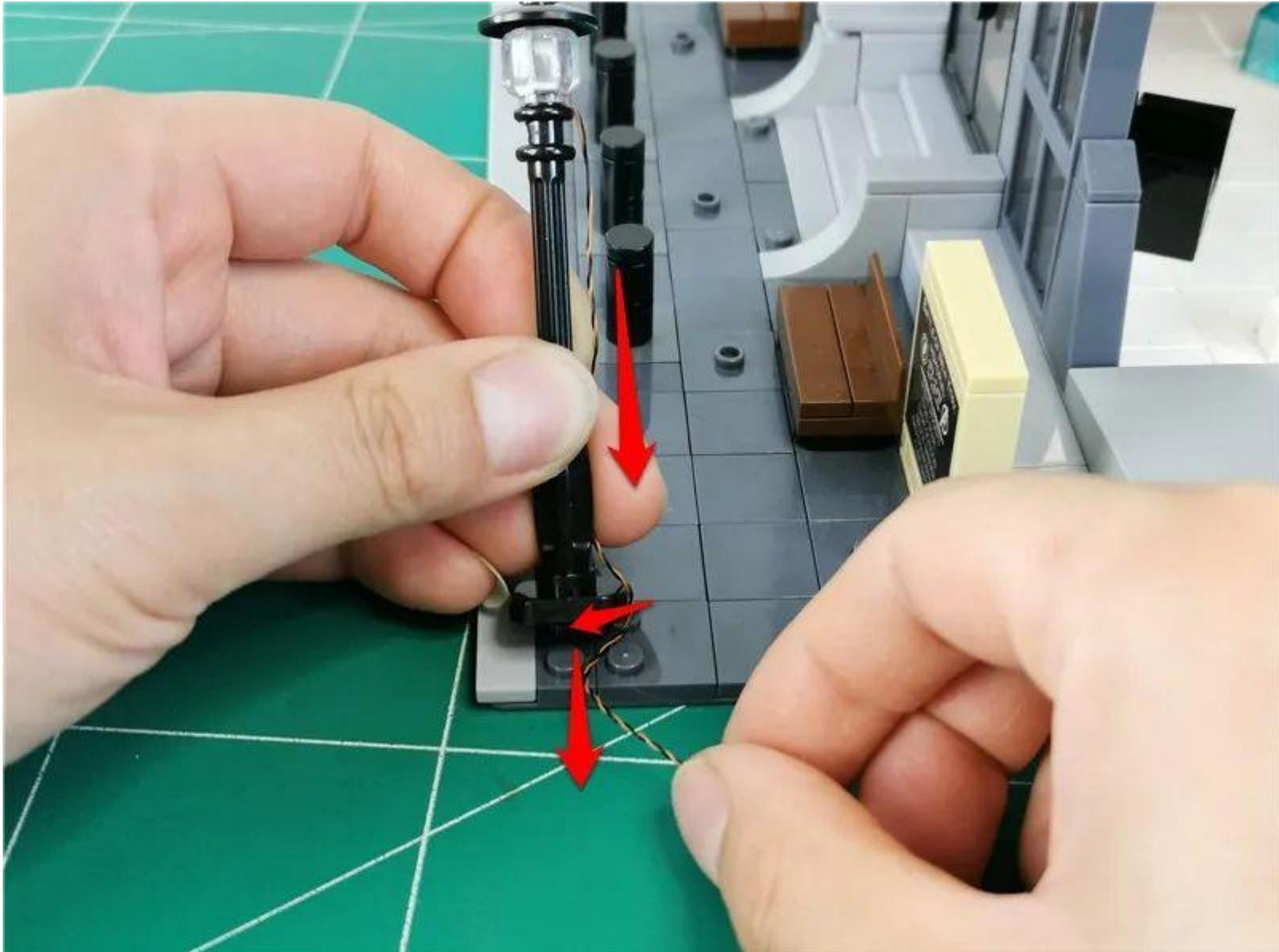


Restore the lampshade and fix the lamp particles

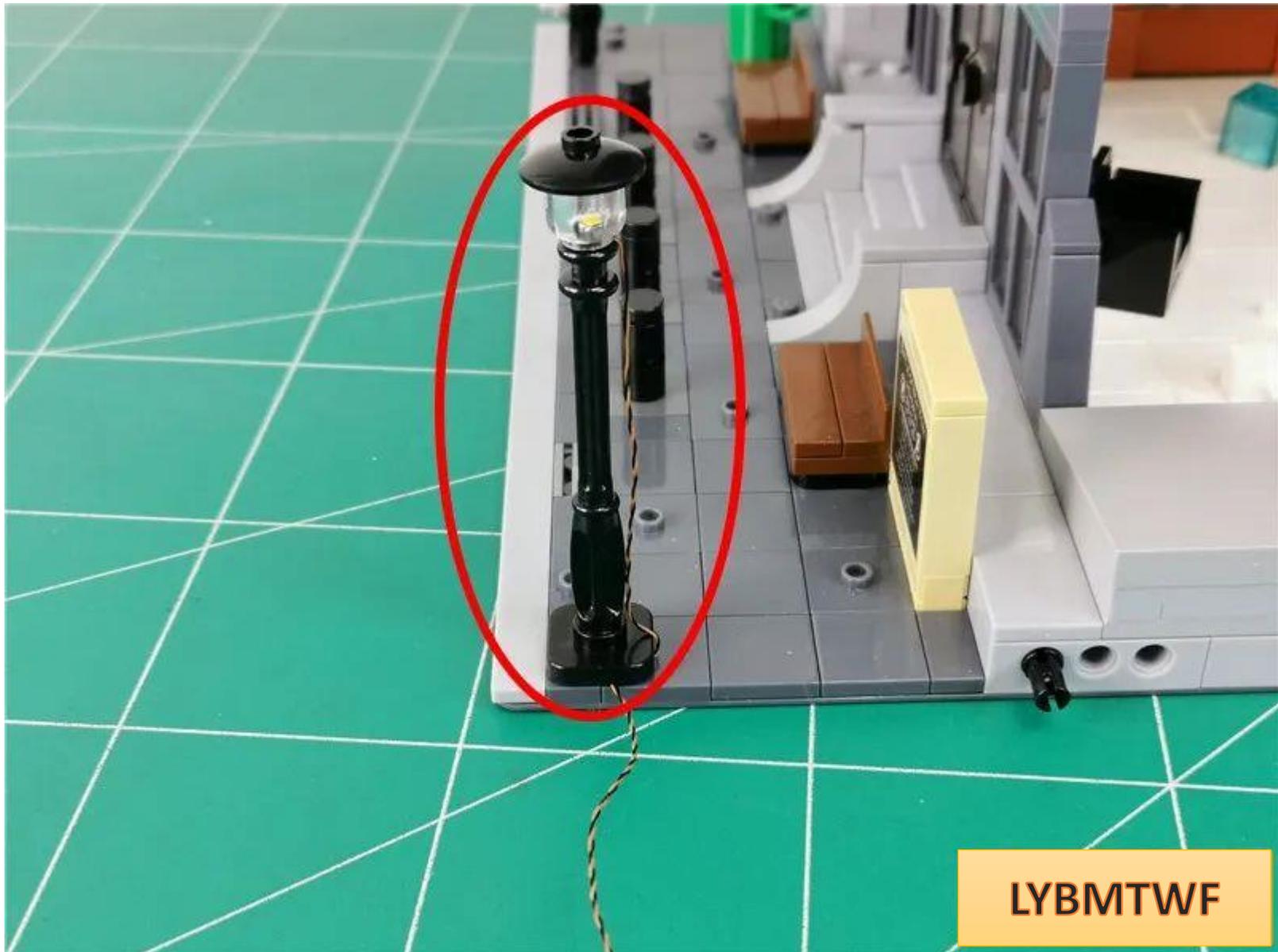


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Prepare to restore the street light, pull the wire downward and bypass the protruding particles on the building

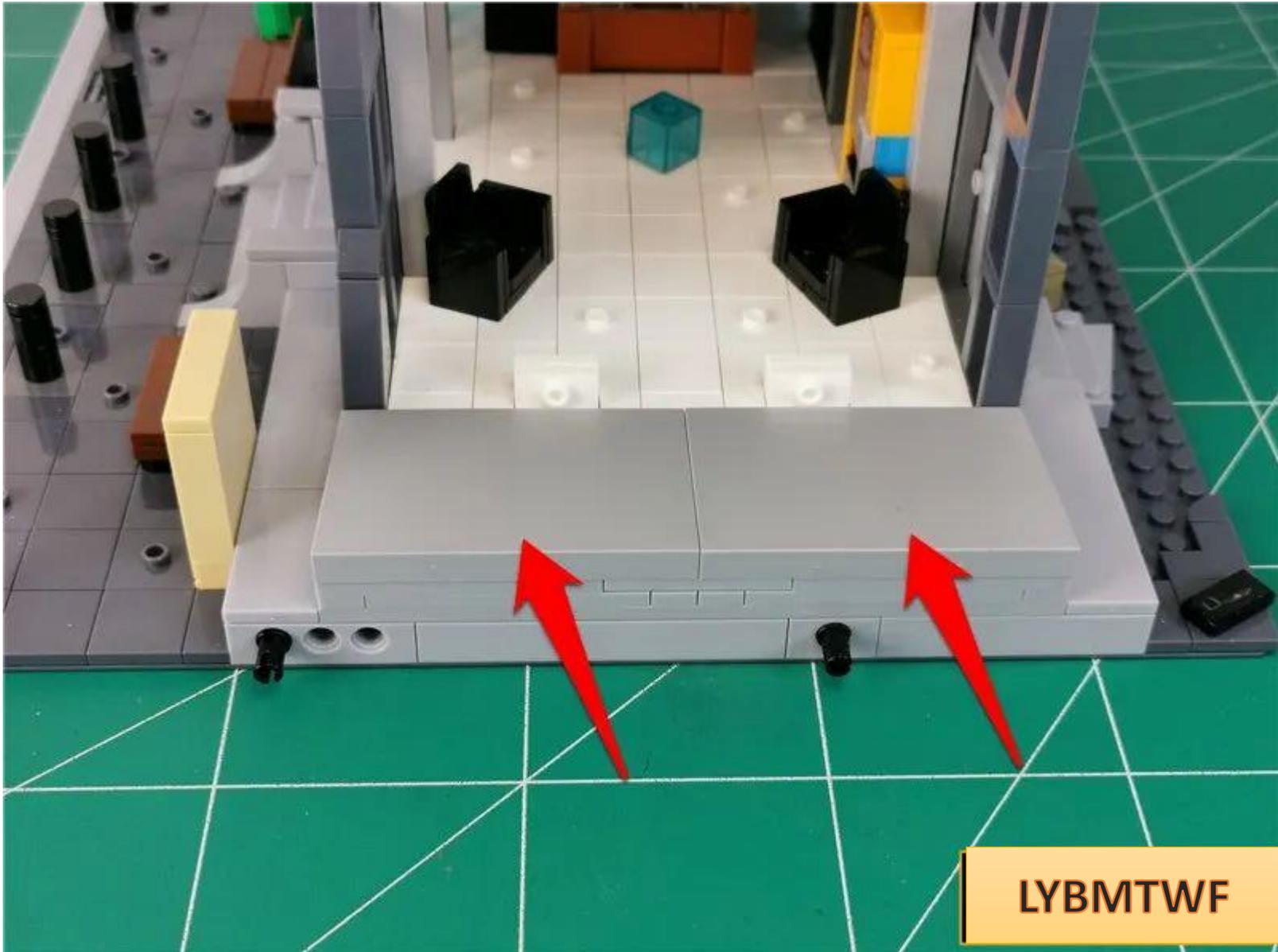


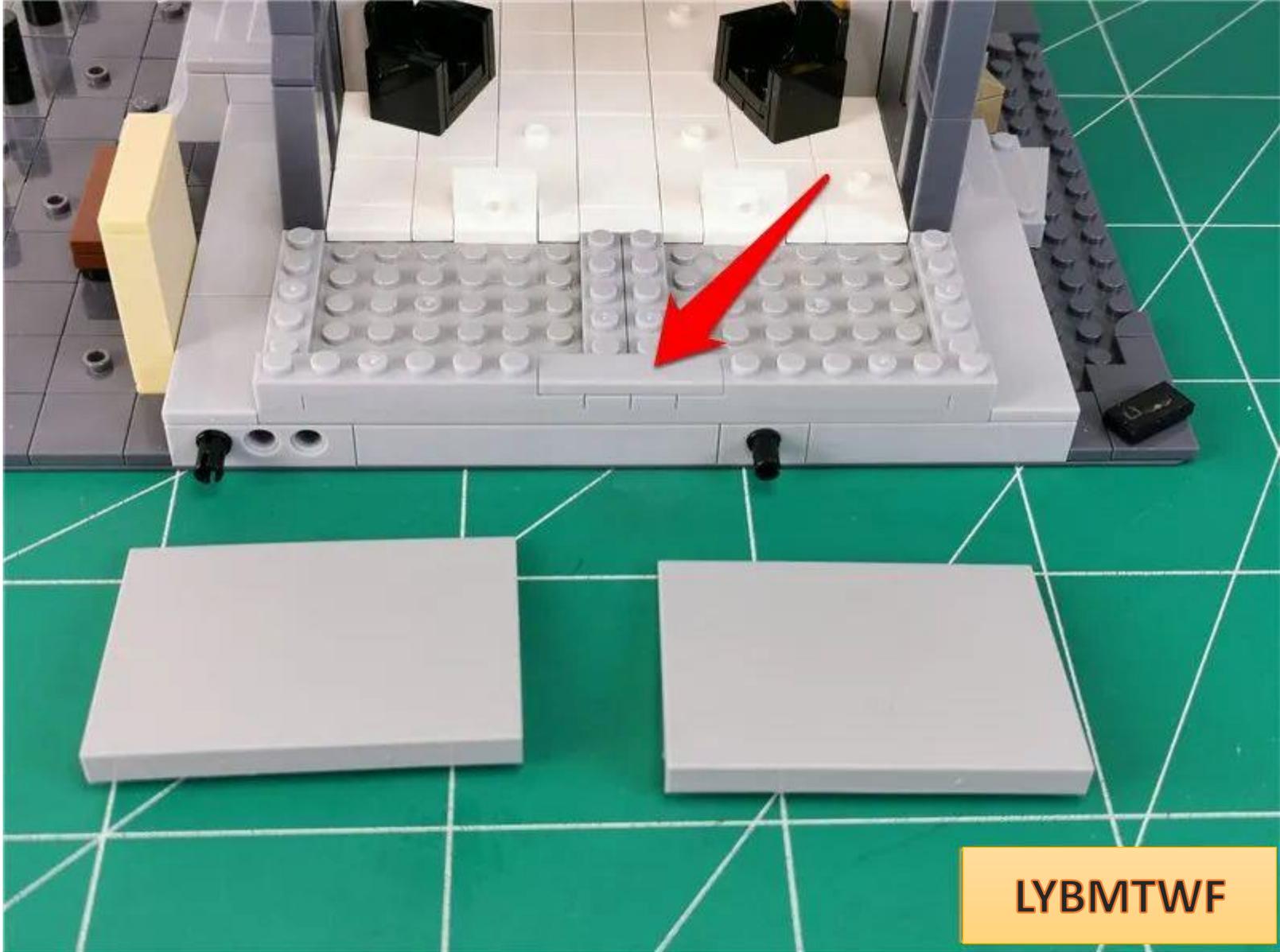
Restoring street lights



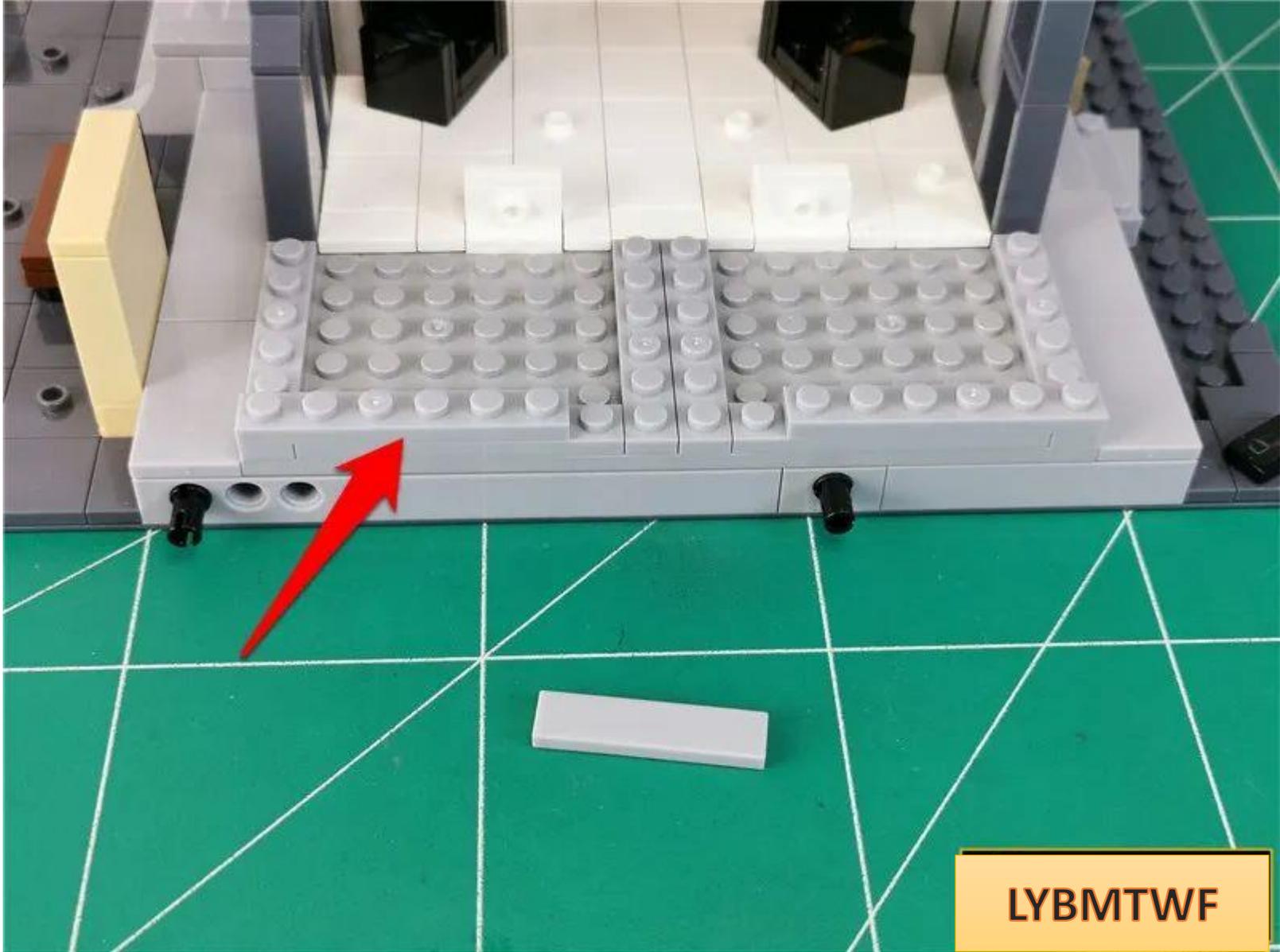
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Remove the parts indicated by arrows one by one

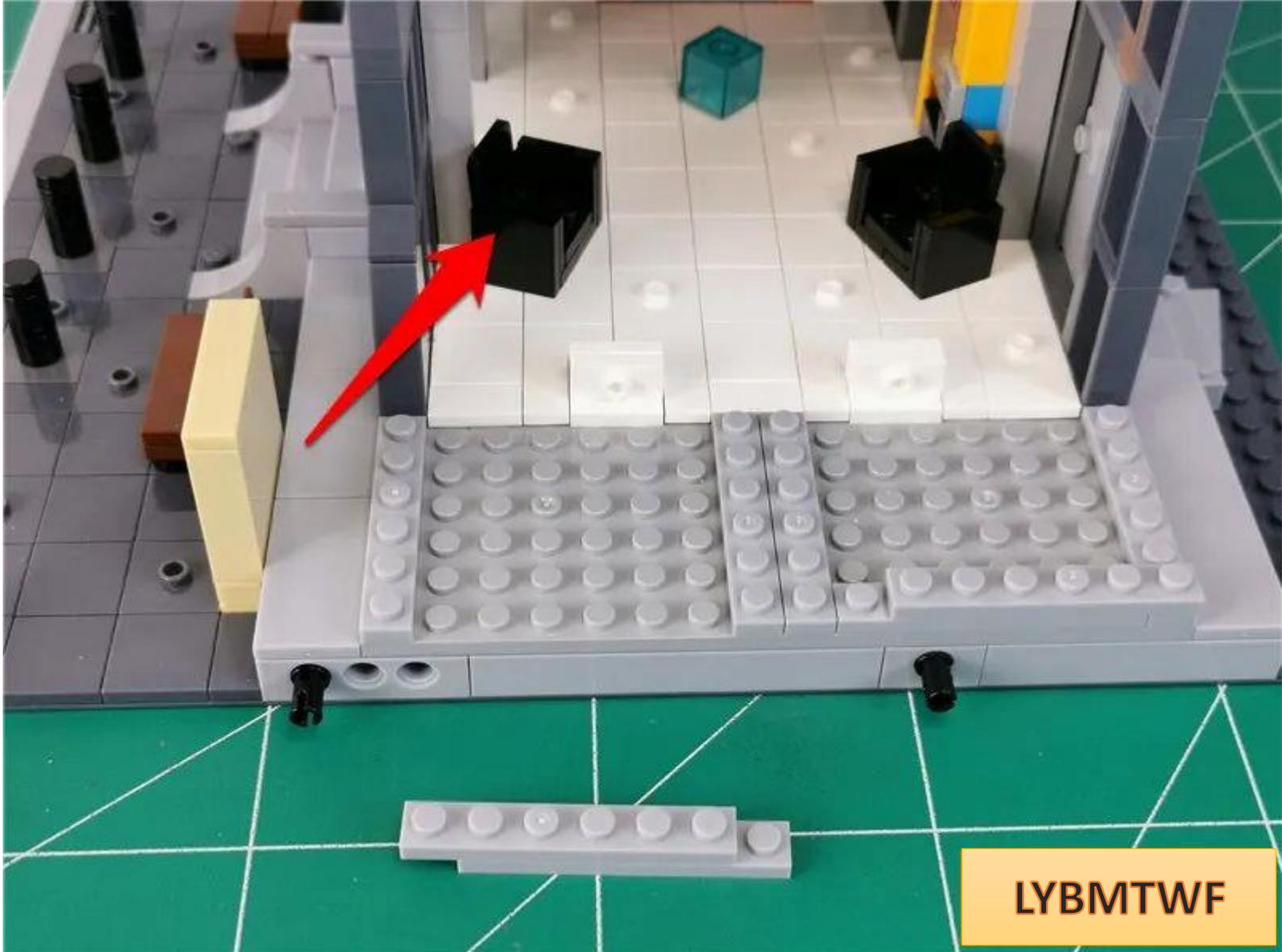




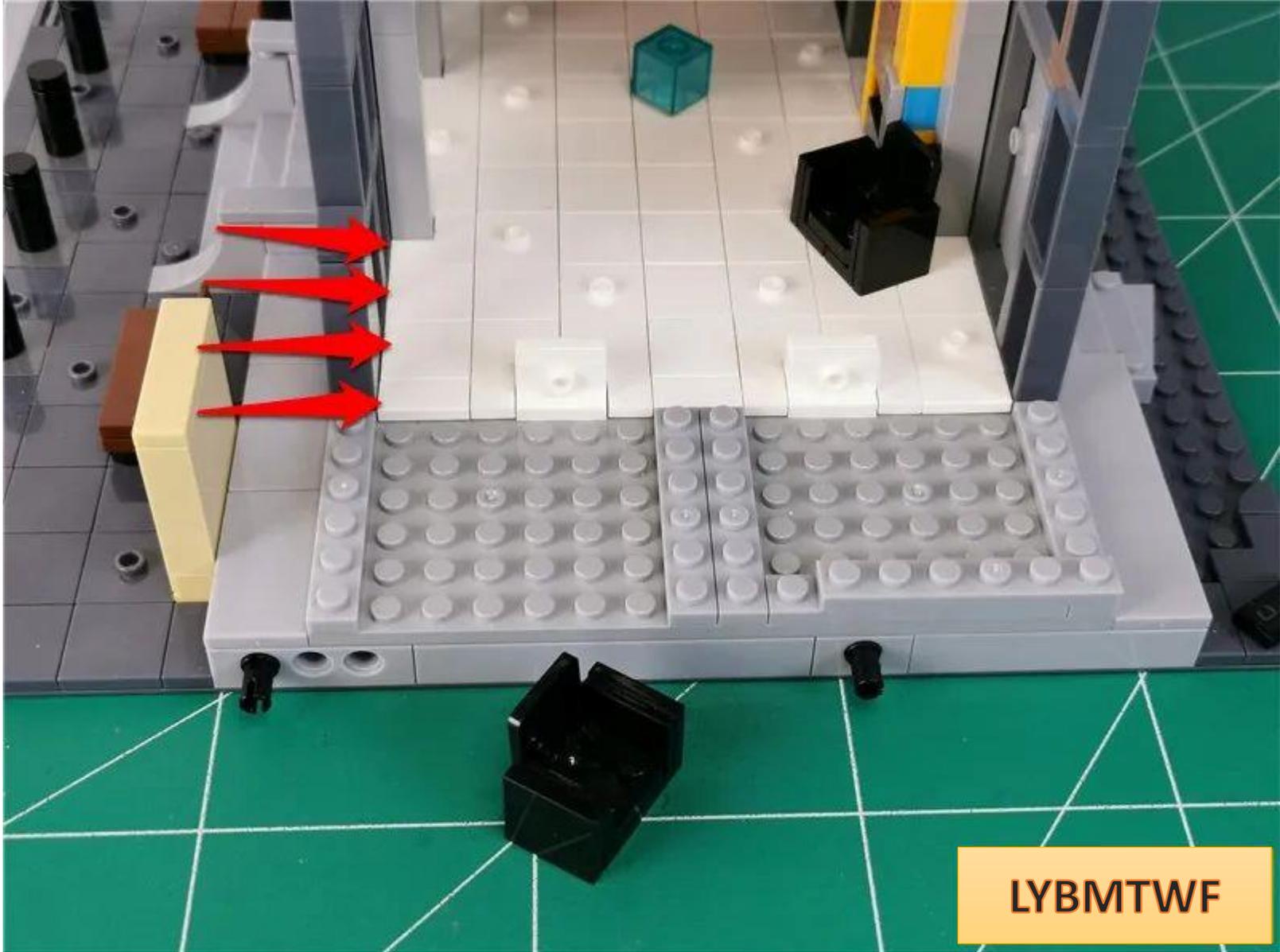
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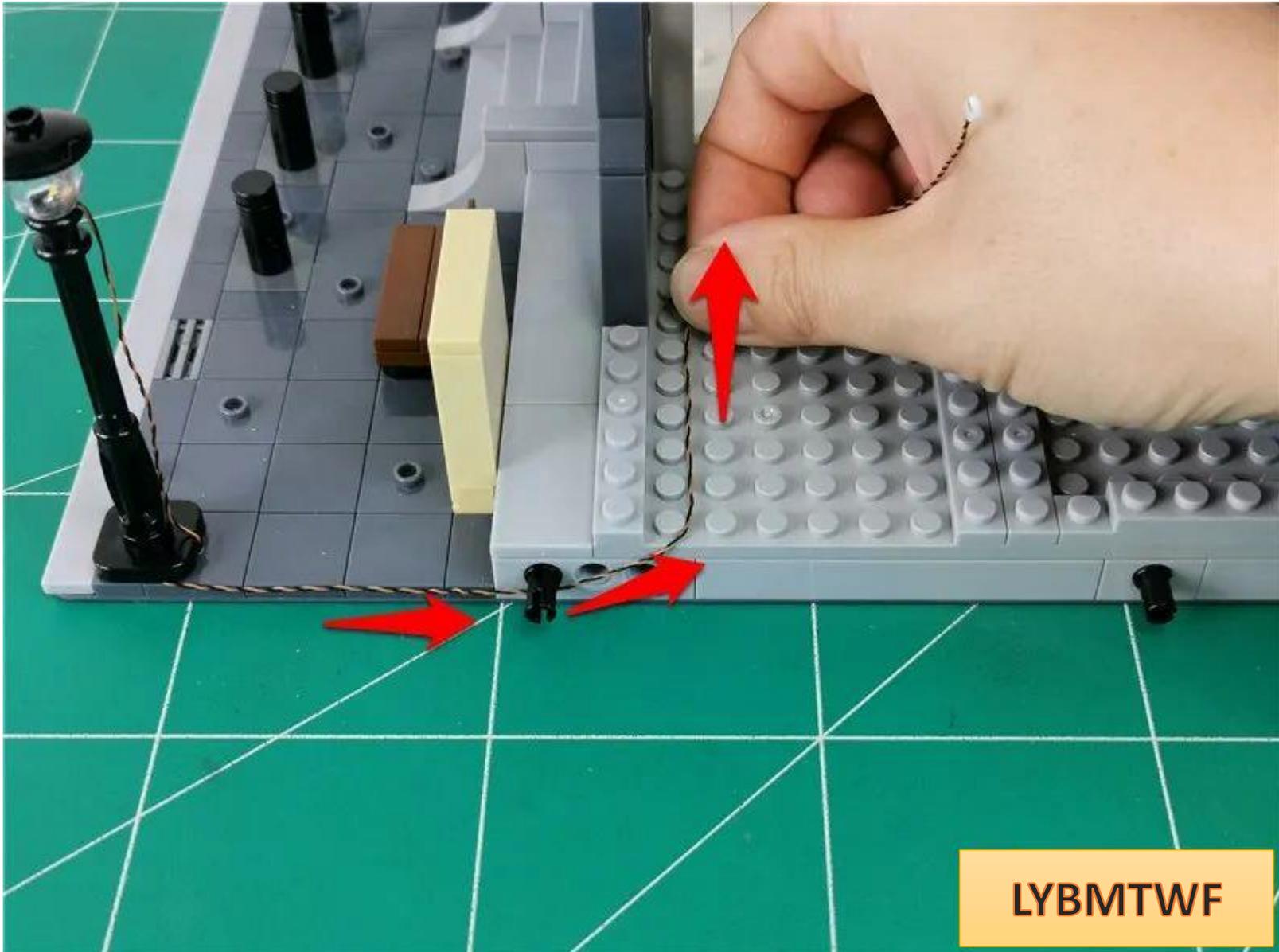


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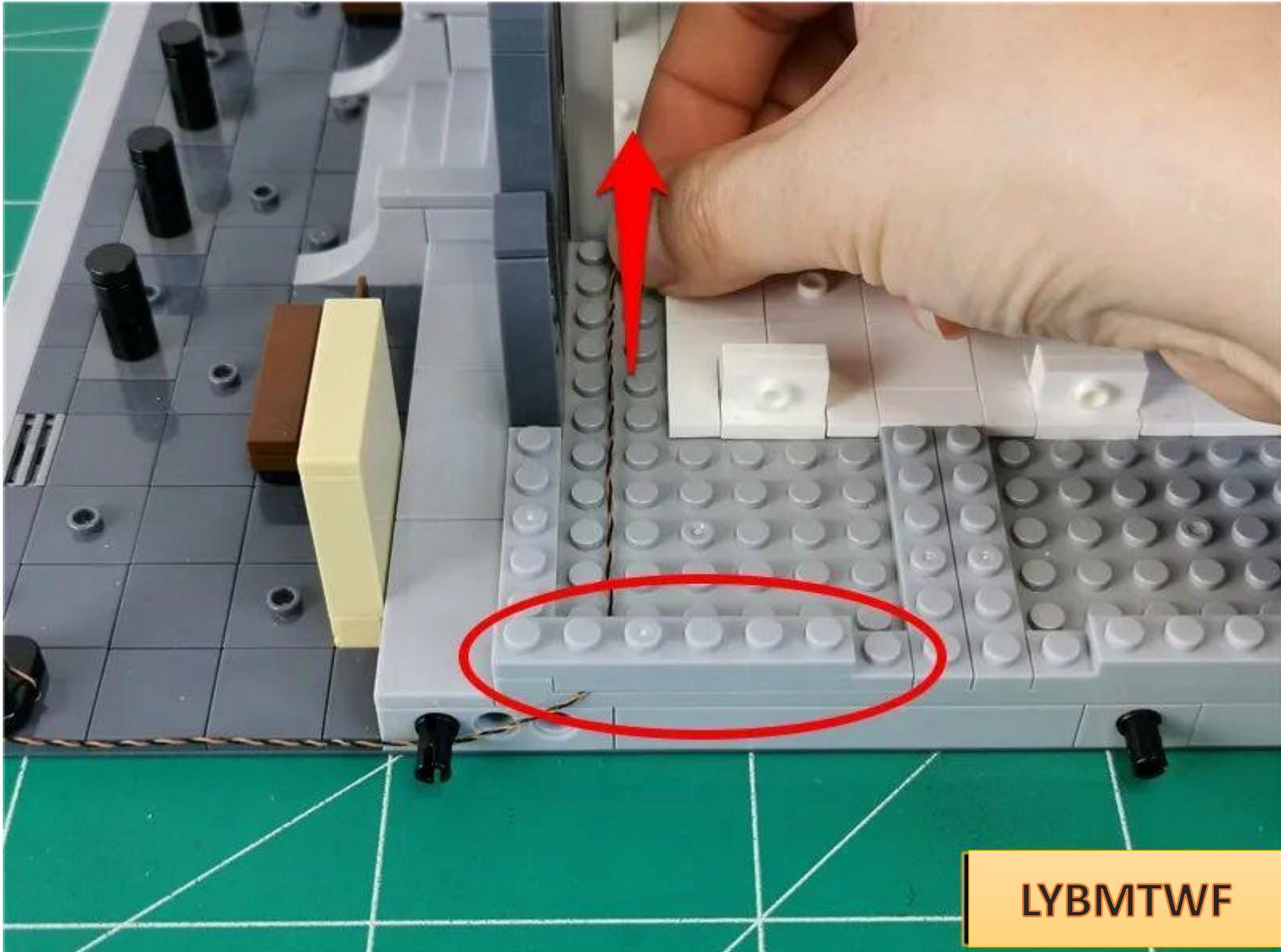


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the street lamp wire to the right along the gap between the raised particles and into the room

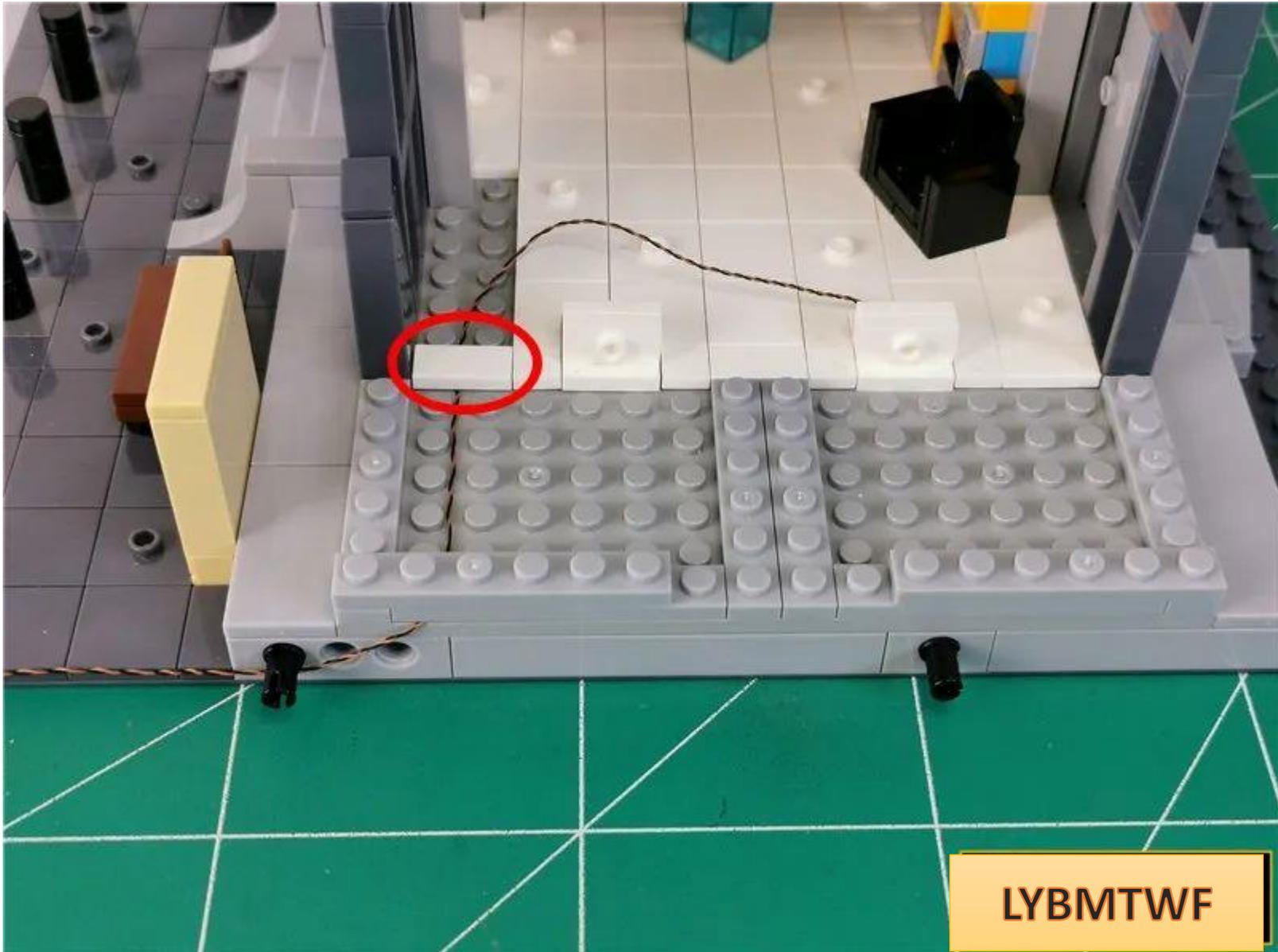


Restore the parts, fix the wire, and continue to pass the wire through the gaps between the raised particles.

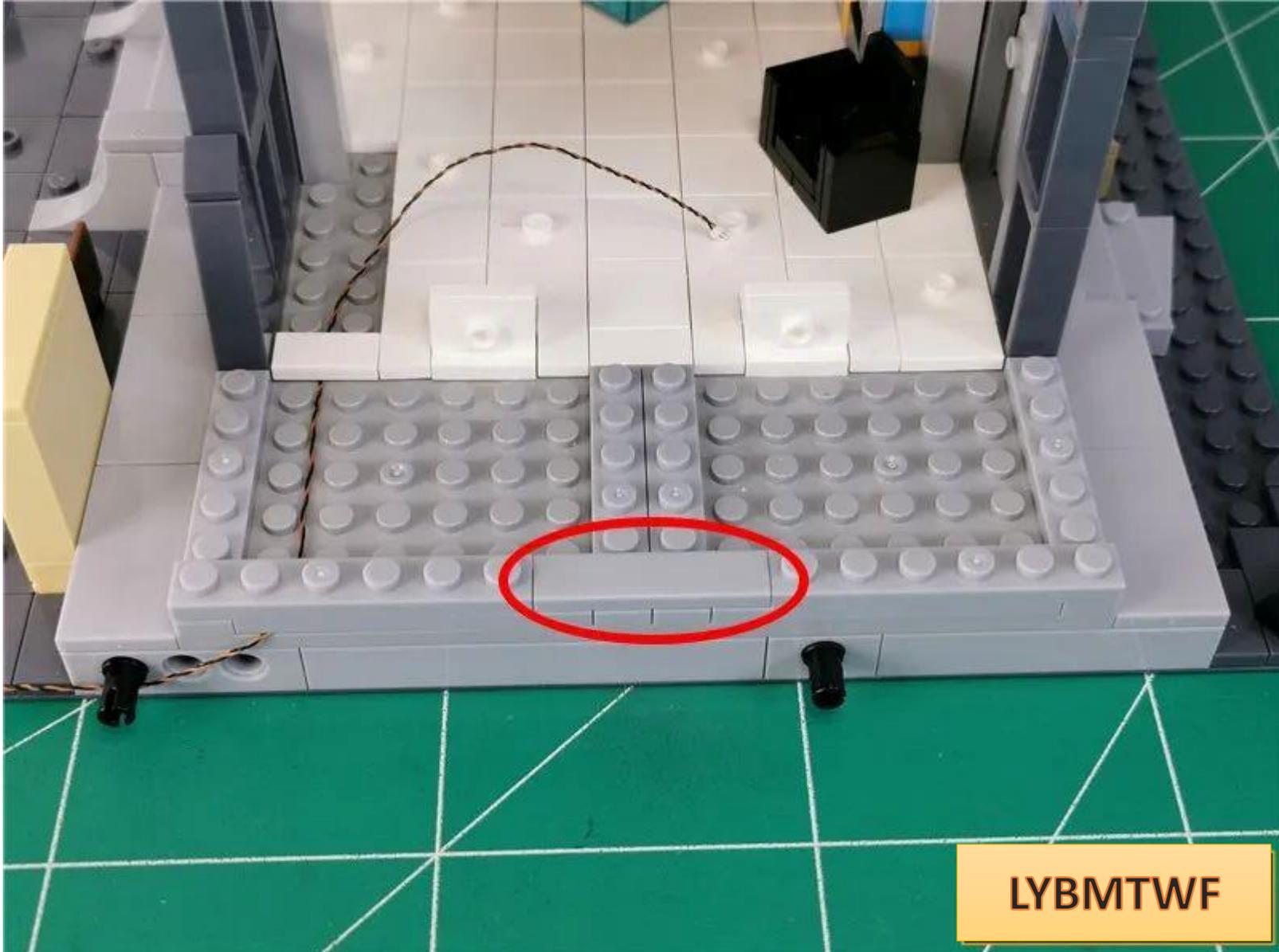


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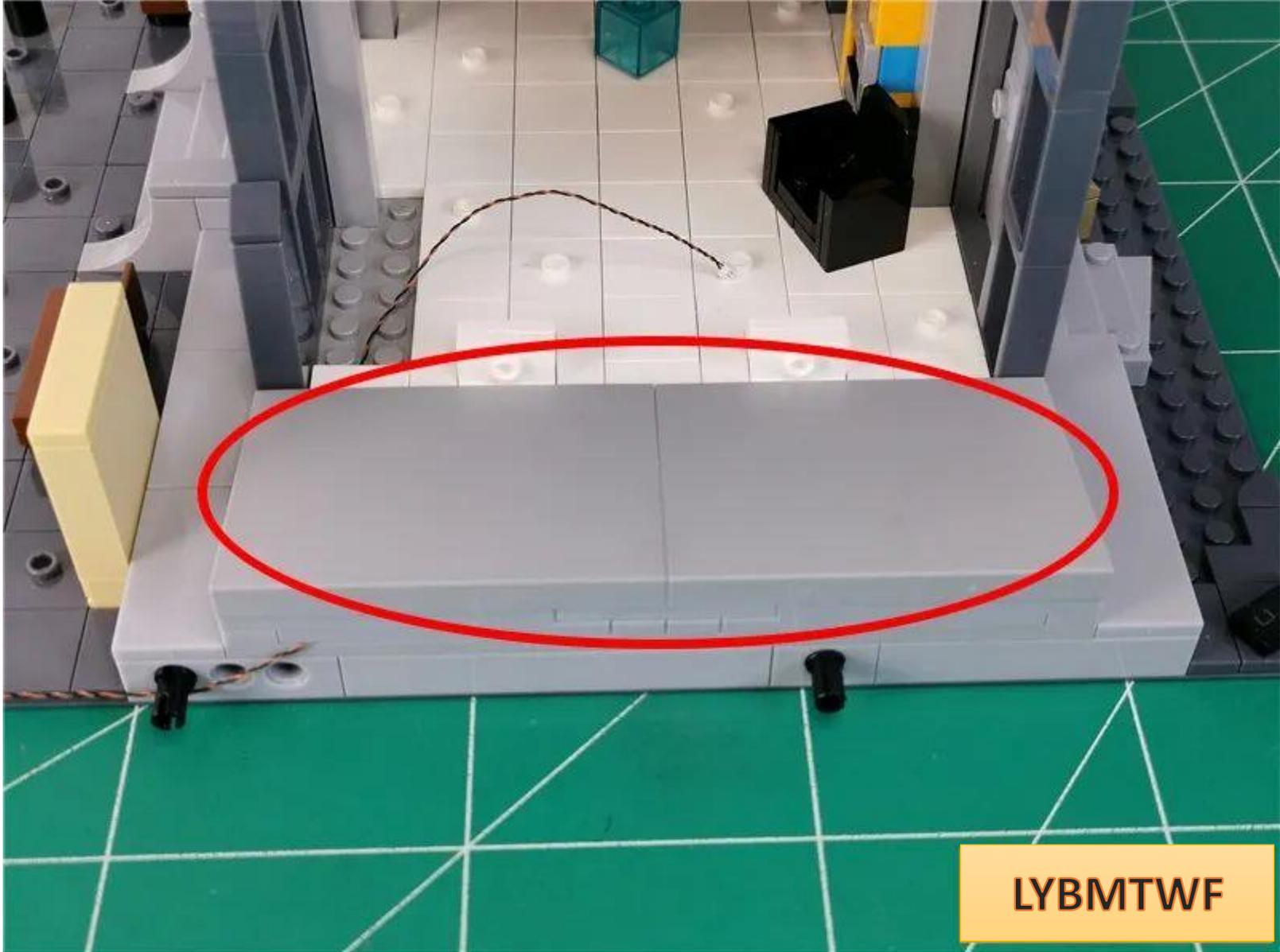
Restore parts and fix wires



Restore the disassembled parts one by one

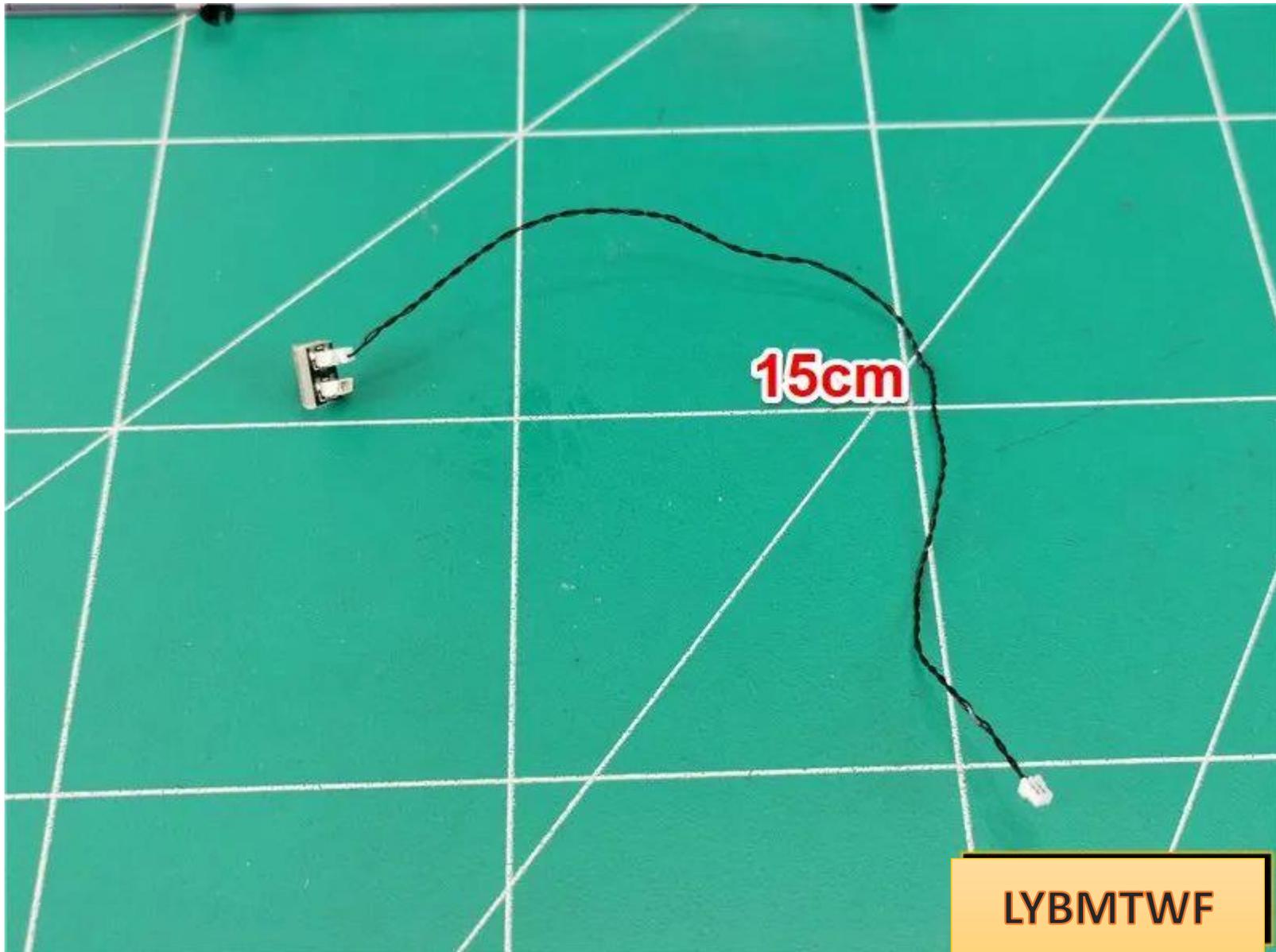


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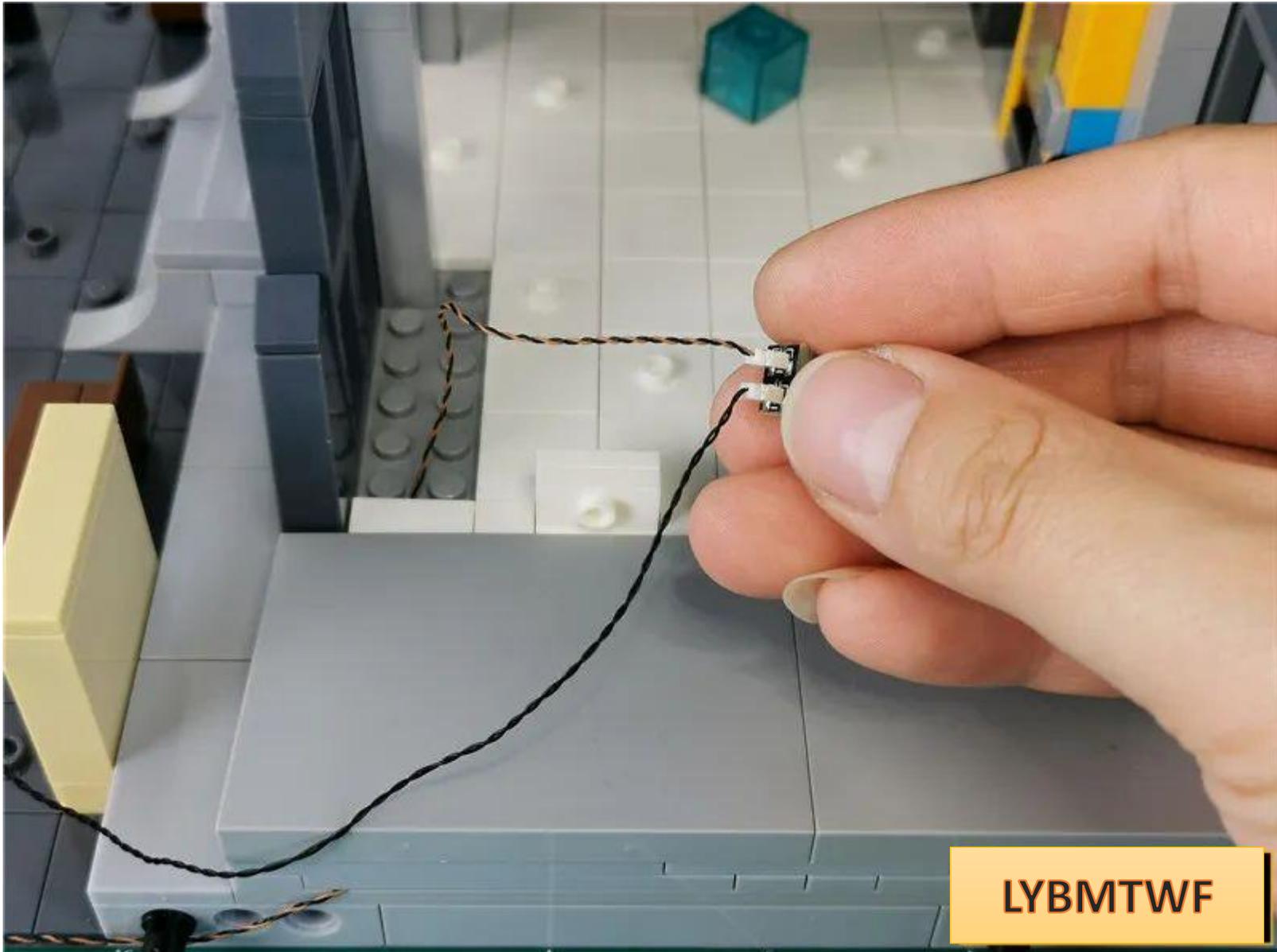


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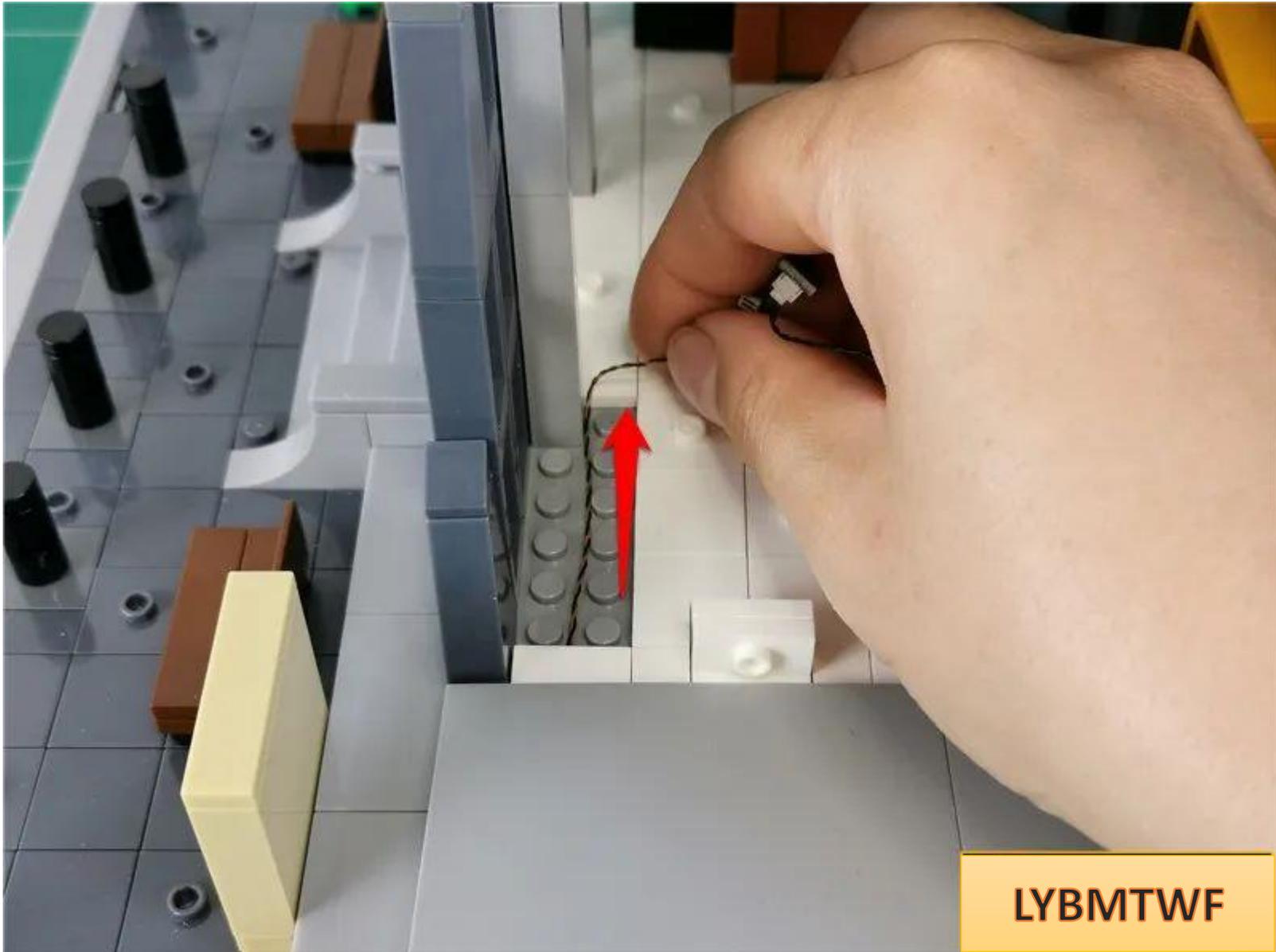
Take 1 2-socket and 1 15cm connecting wire and connect them together



Insert the wires on the building into the 2



Pass the wire along the gaps between the raised particles

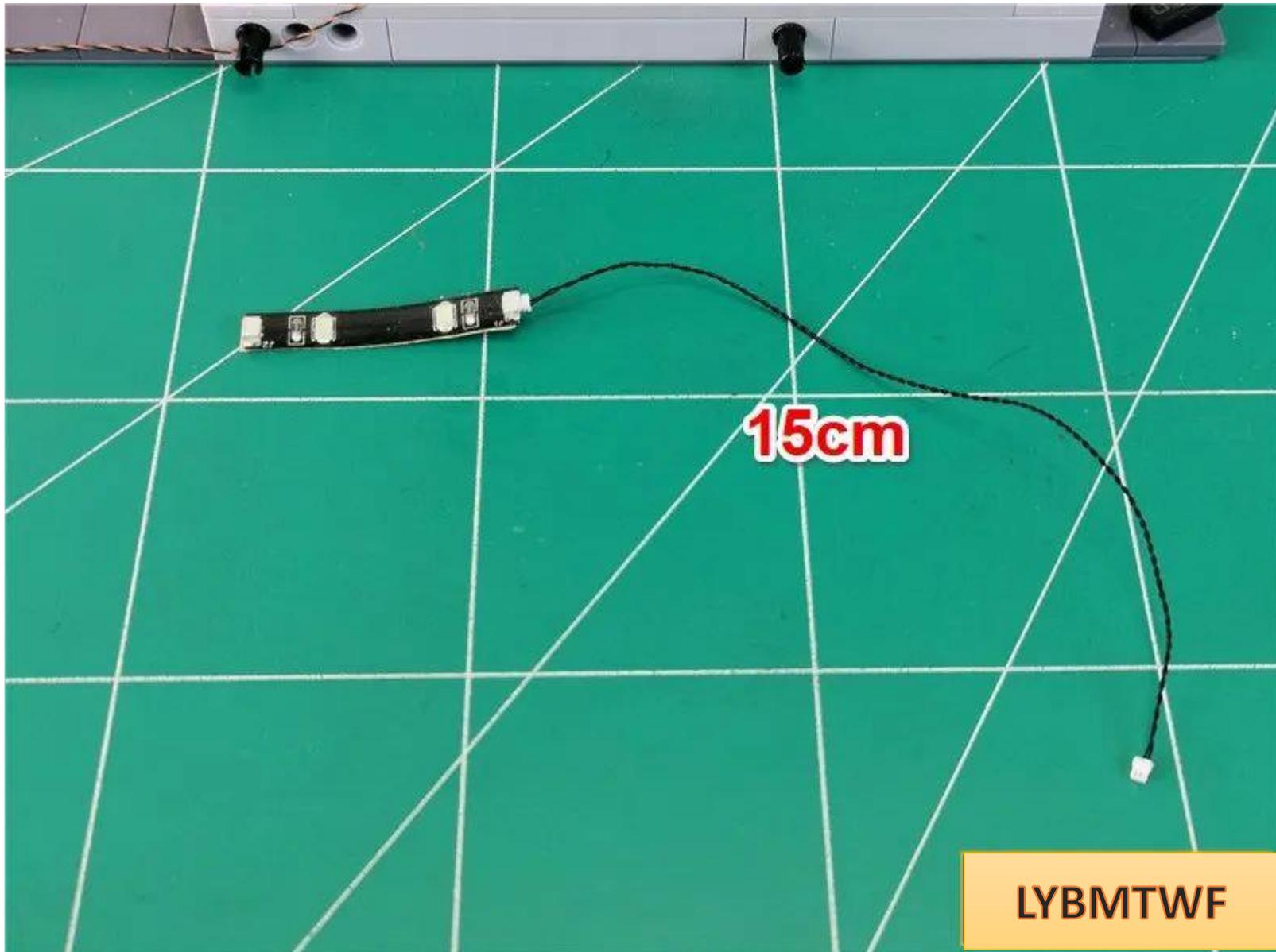


Restore parts and fix wires

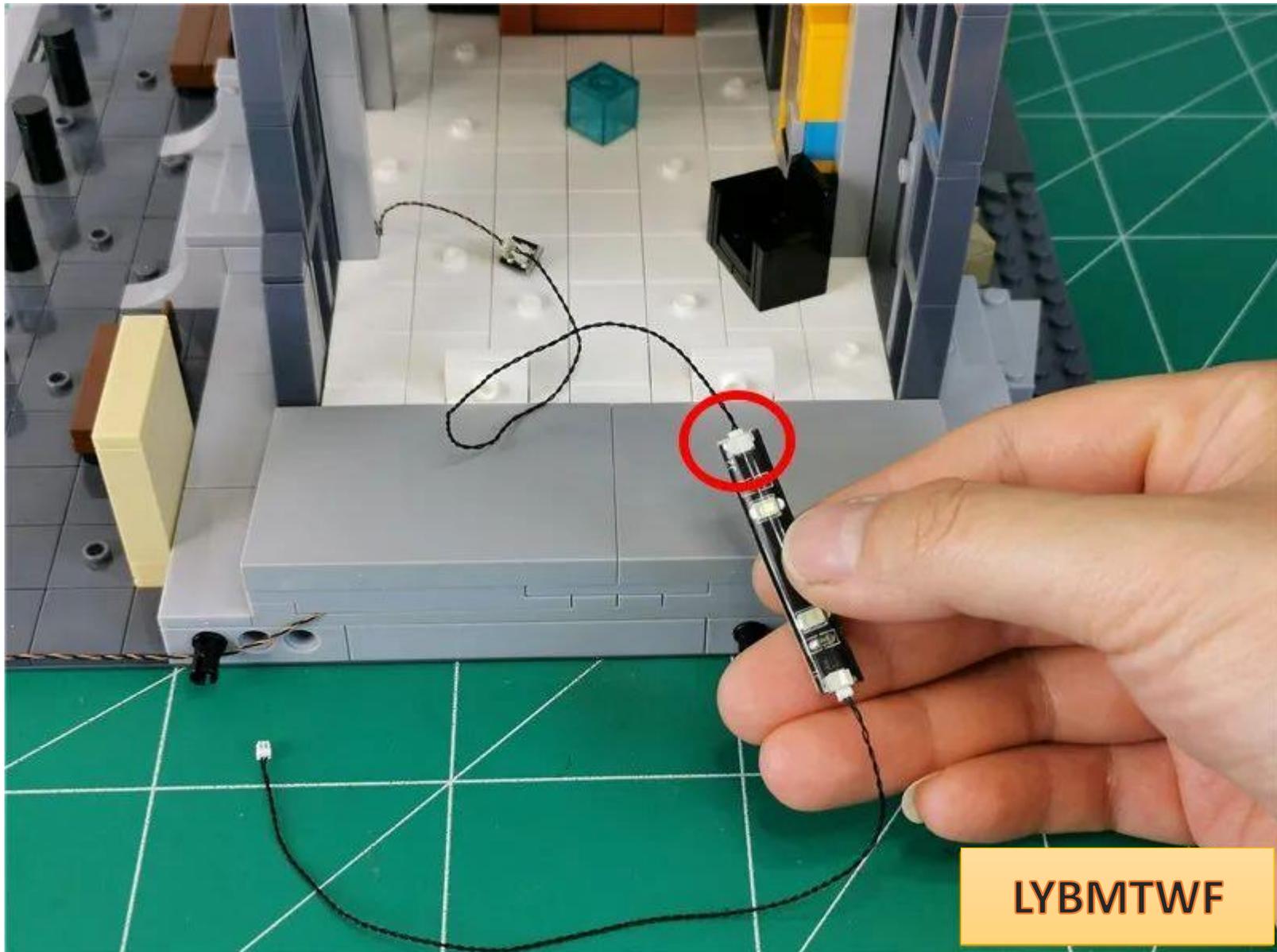


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Take 1 blue light strip and 1 15cm connecting wire and connect them together

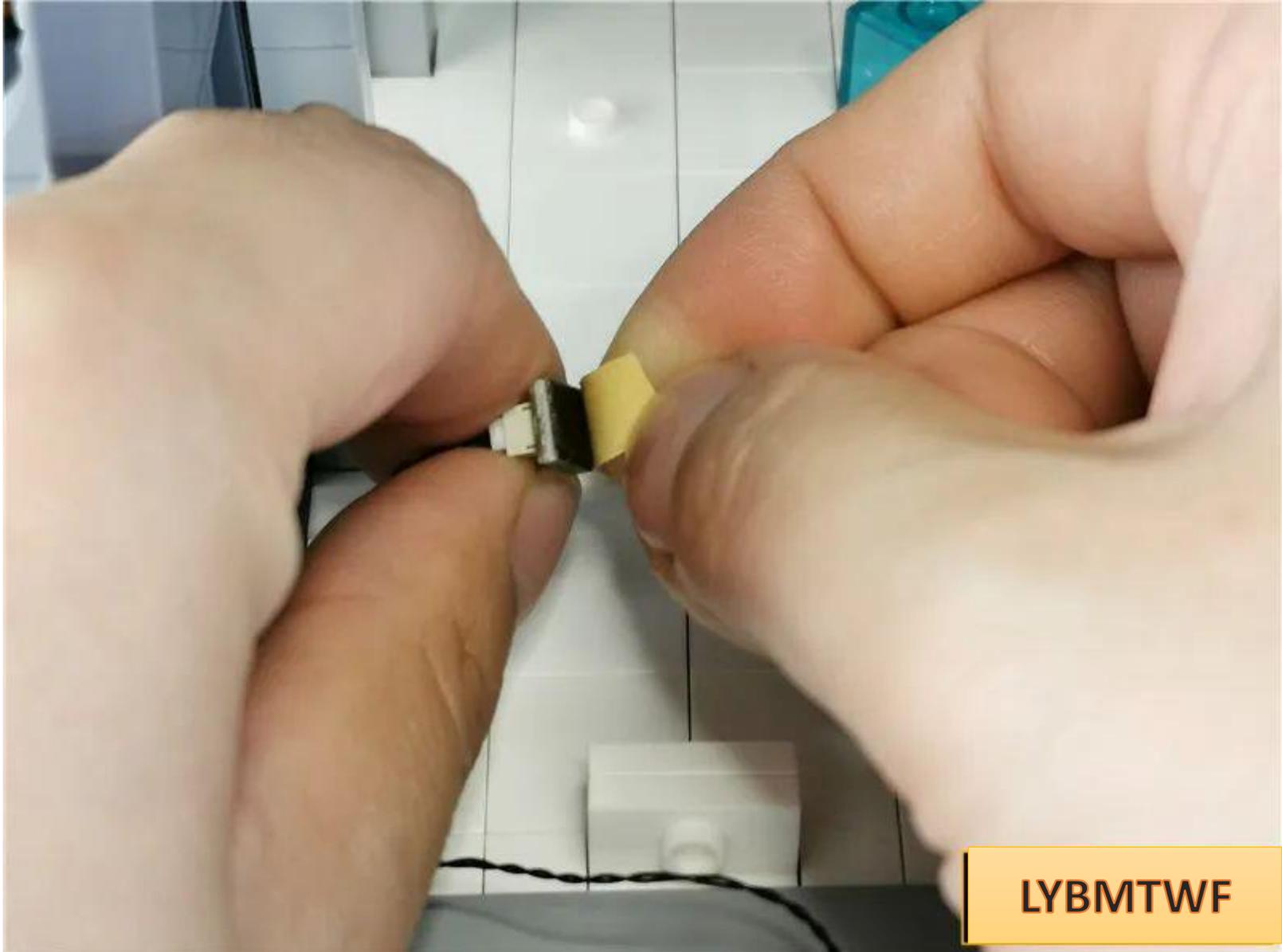


Insert the connecting wires on the 2nd socket into the empty socket of the light bar

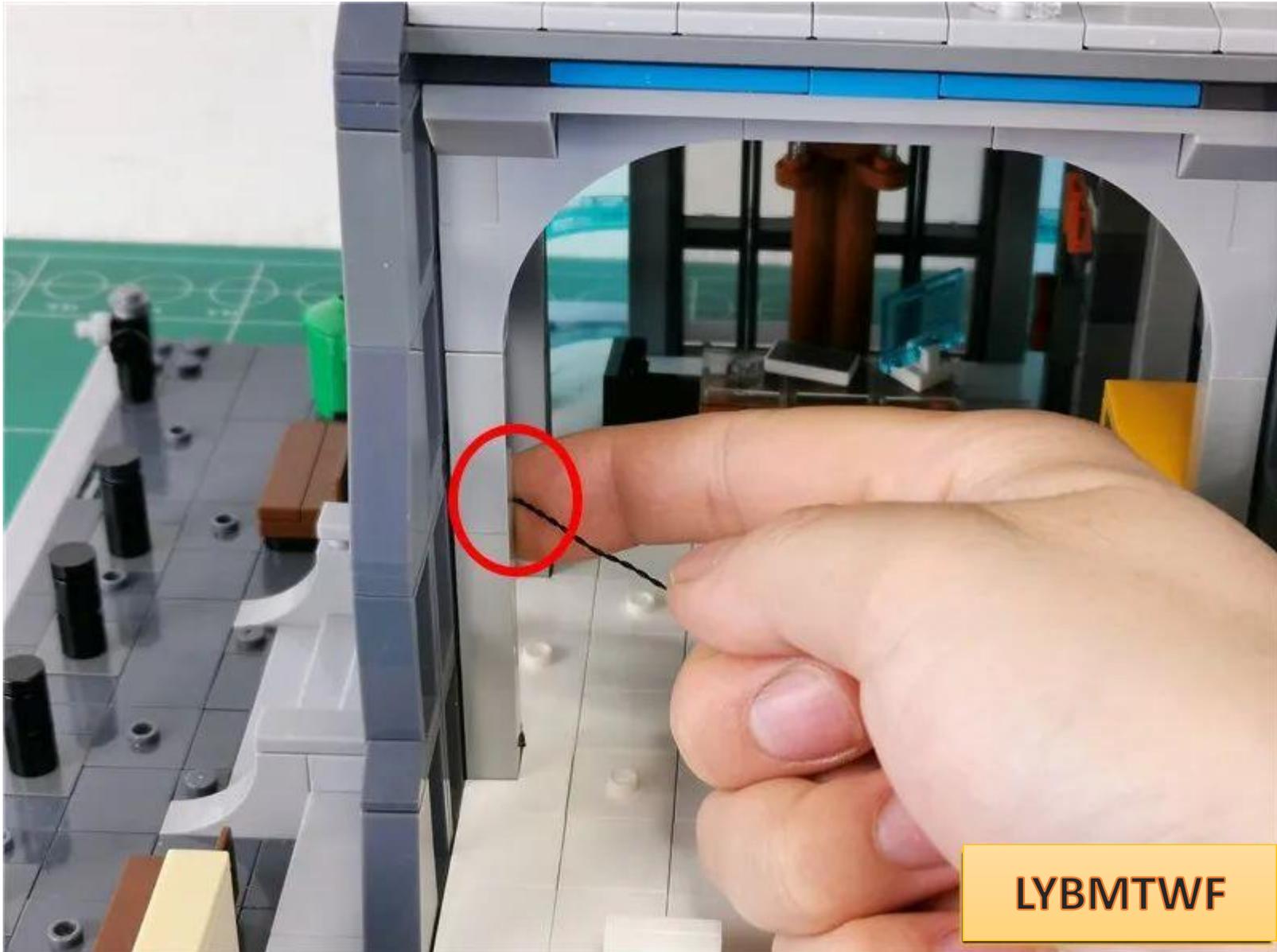


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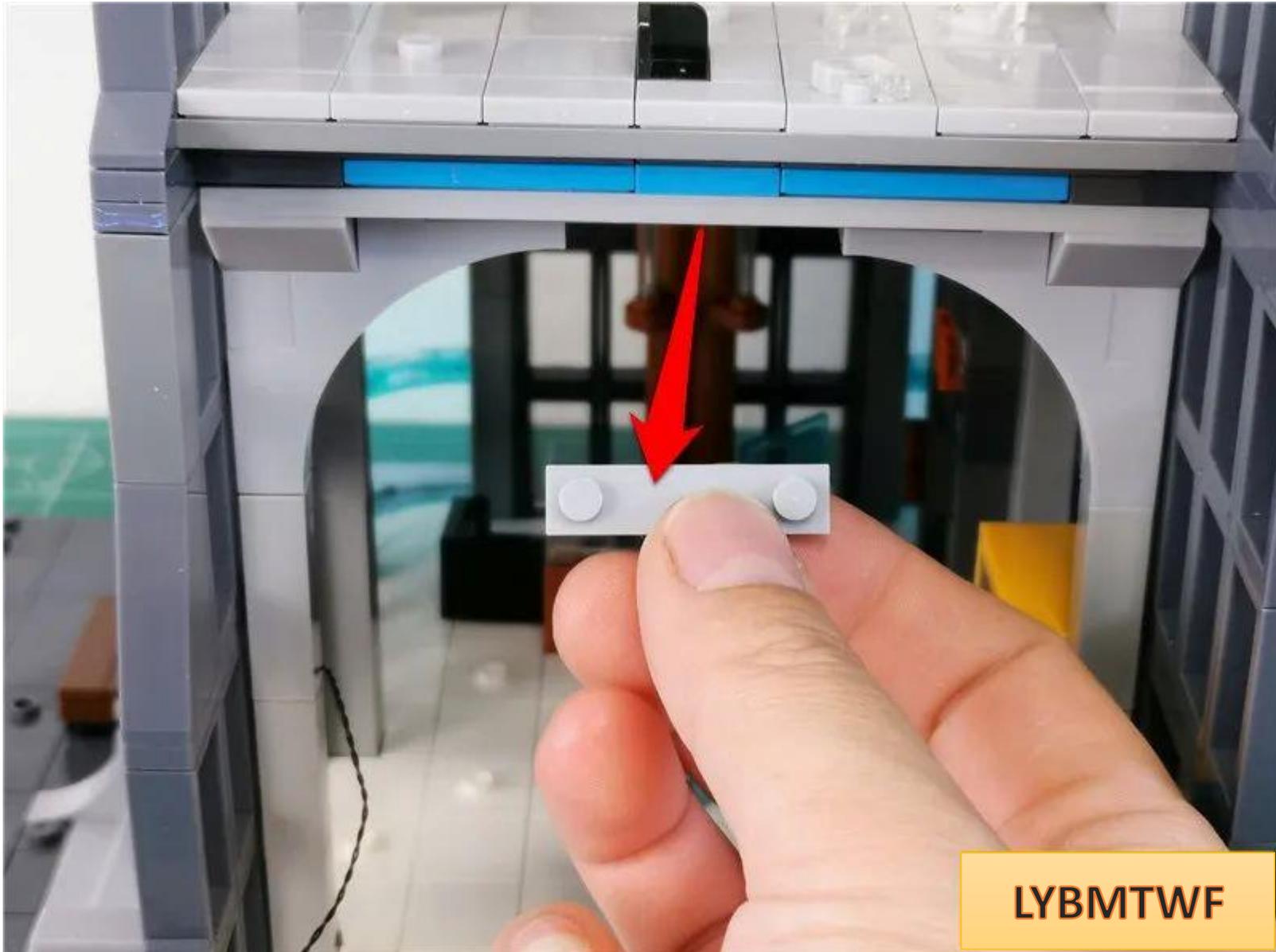
Tear off the adhesive backing of the 2 seats



Glue the 2 seats to the back of the pillar

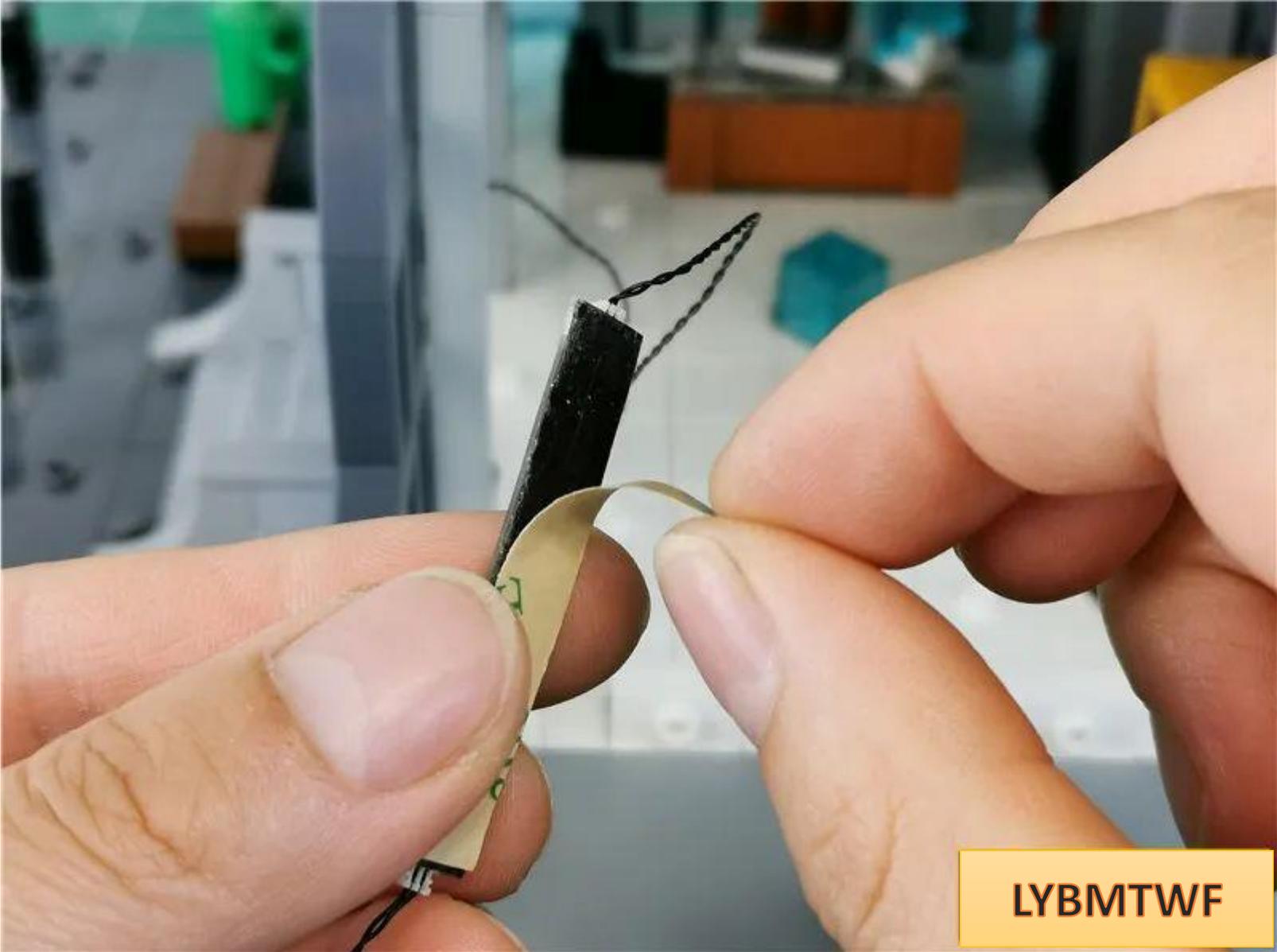


Remove the parts indicated by the arrows.



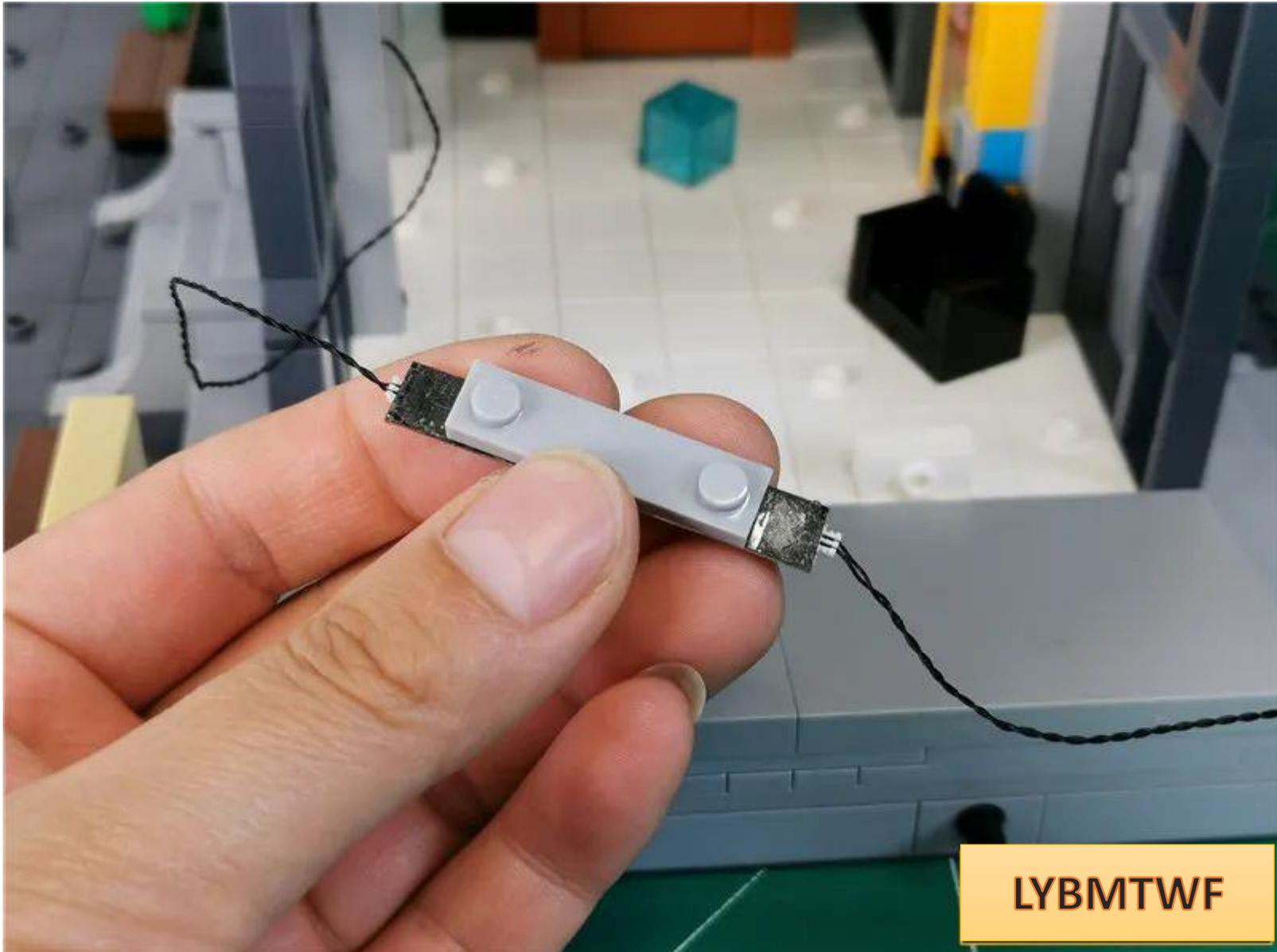
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Tear off the adhesive backing of the light strip

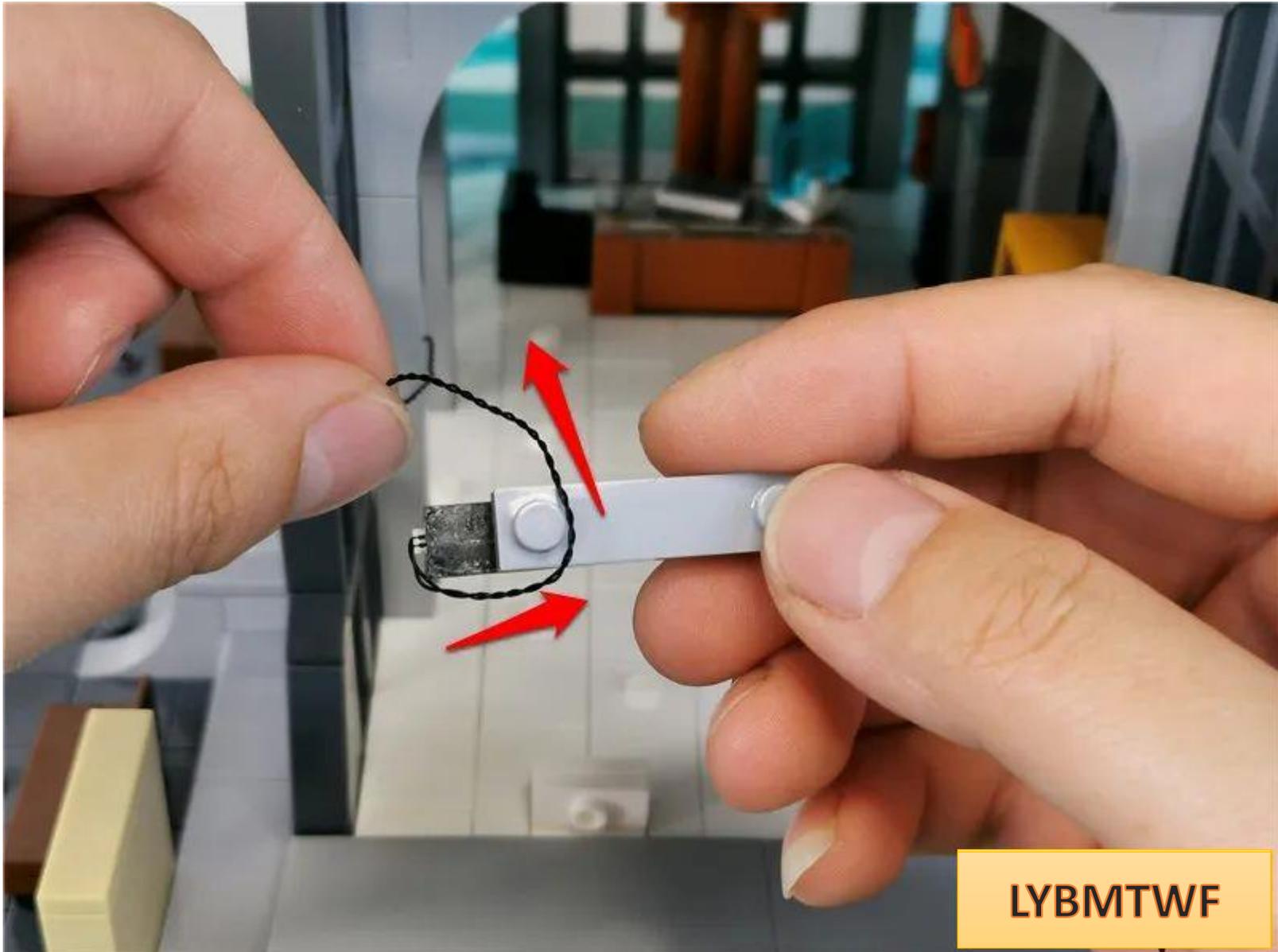


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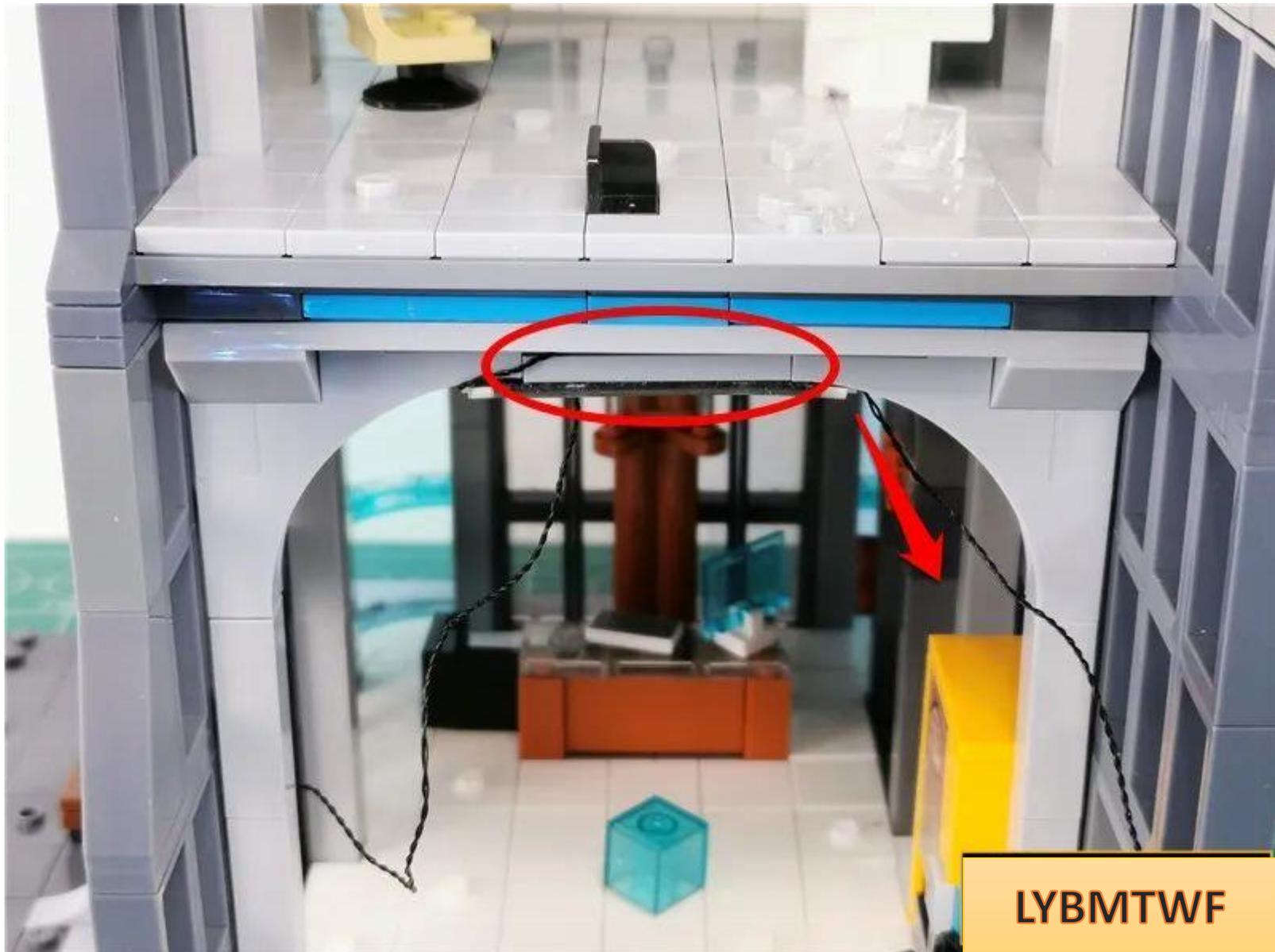
Glue the parts to the middle of the light strip



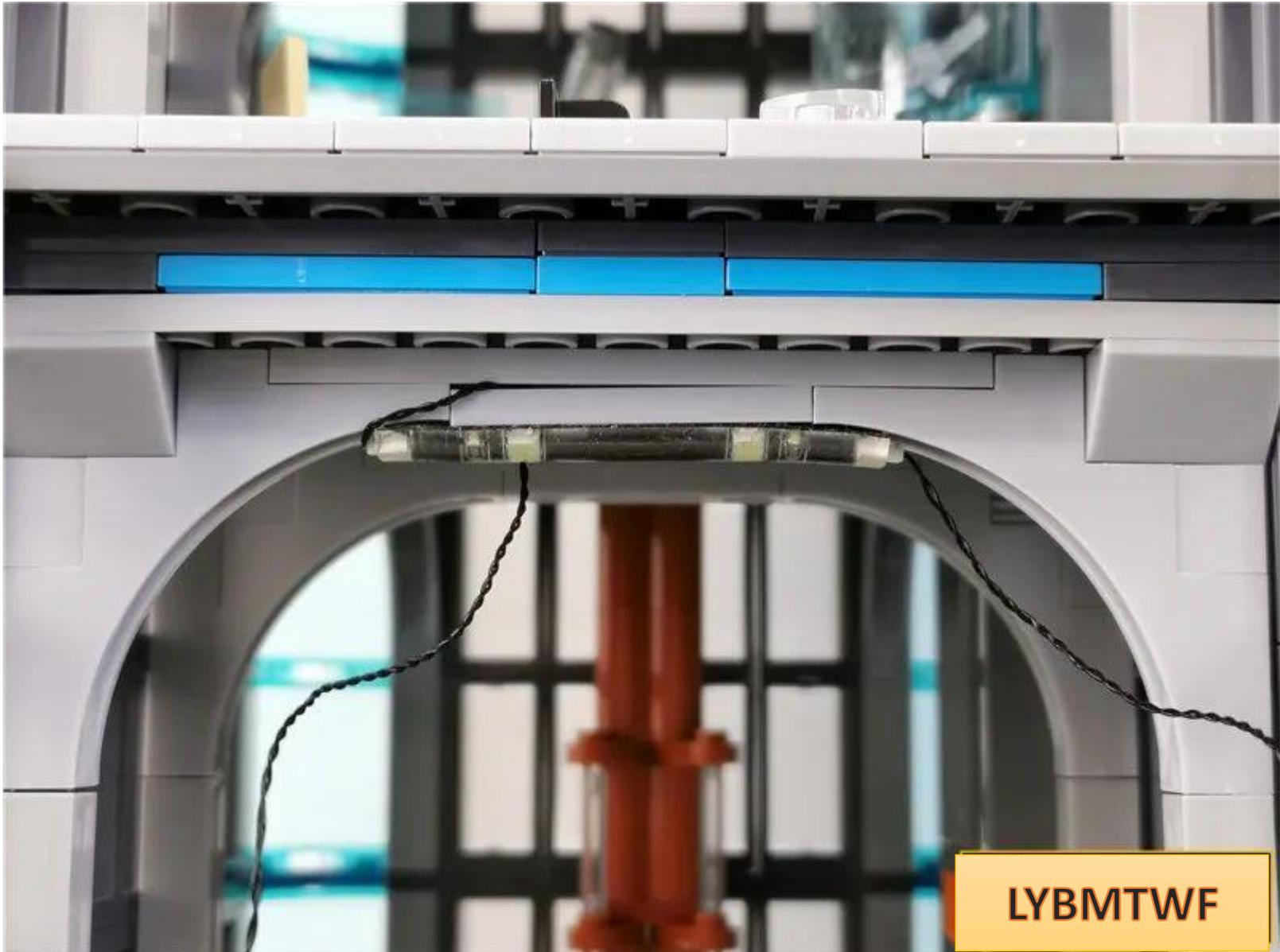
the left side wire around the raised particles on the left side



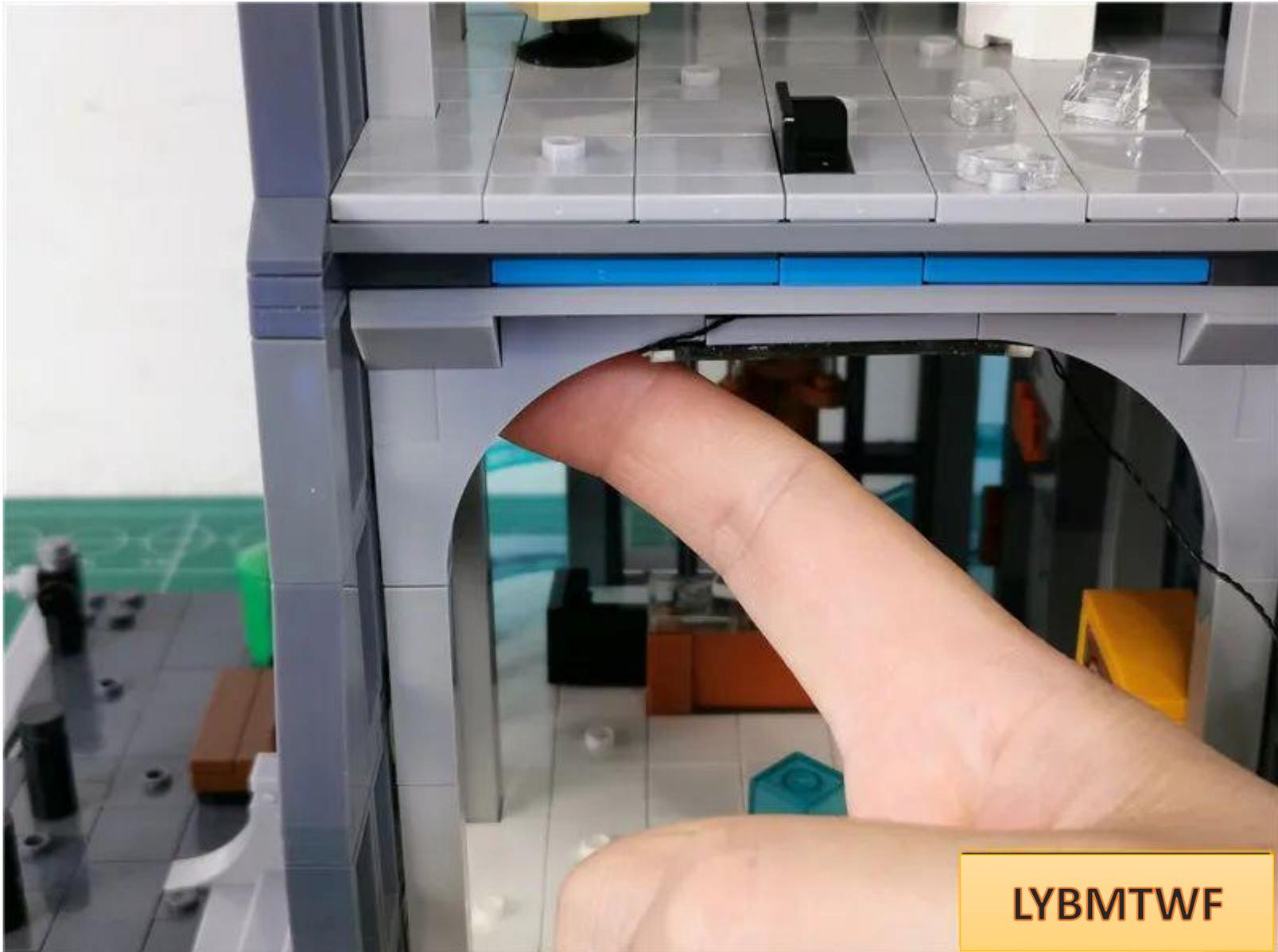
Restore the parts, the free connection line is on the right



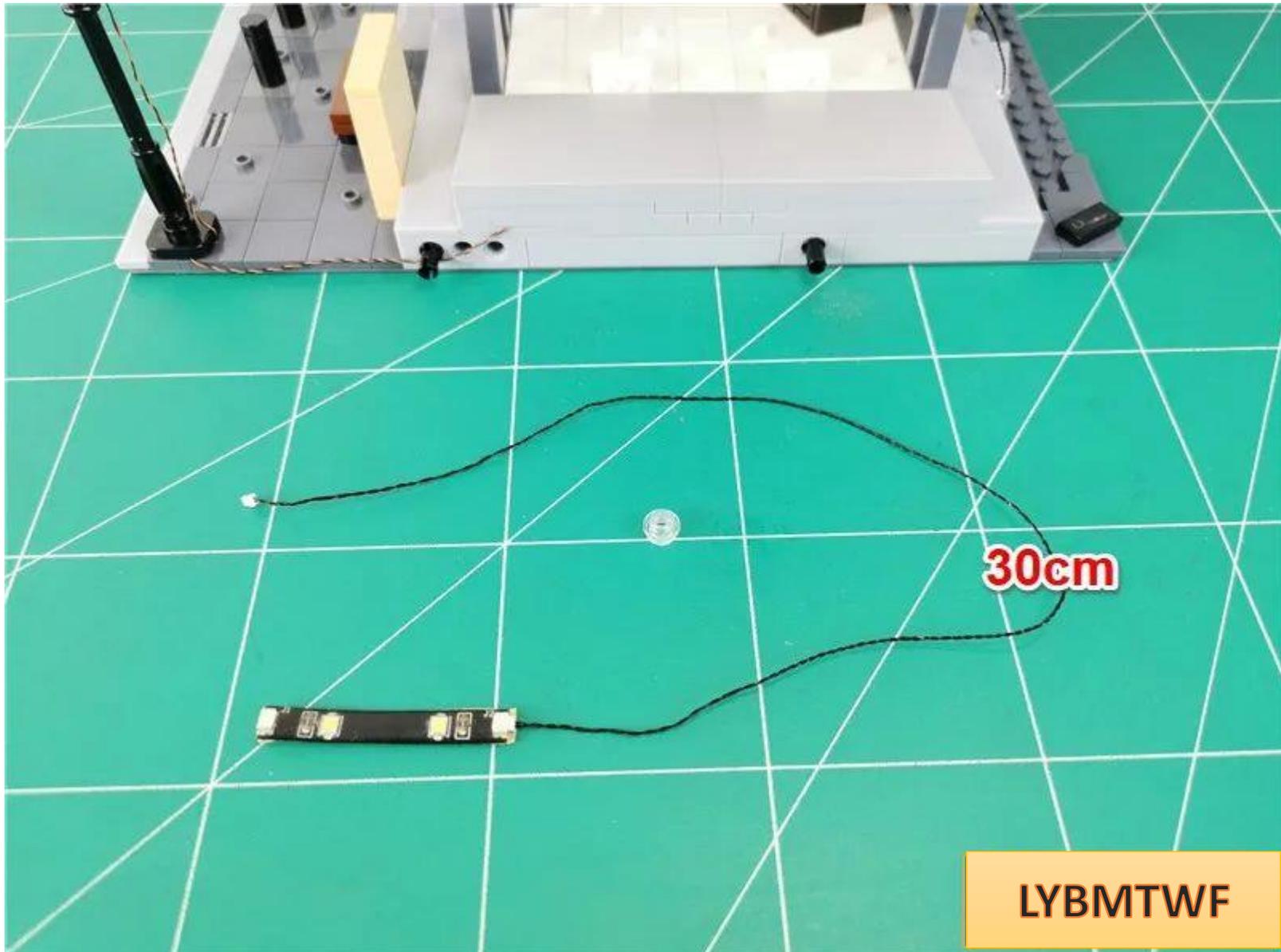
The effect after installation is as follows



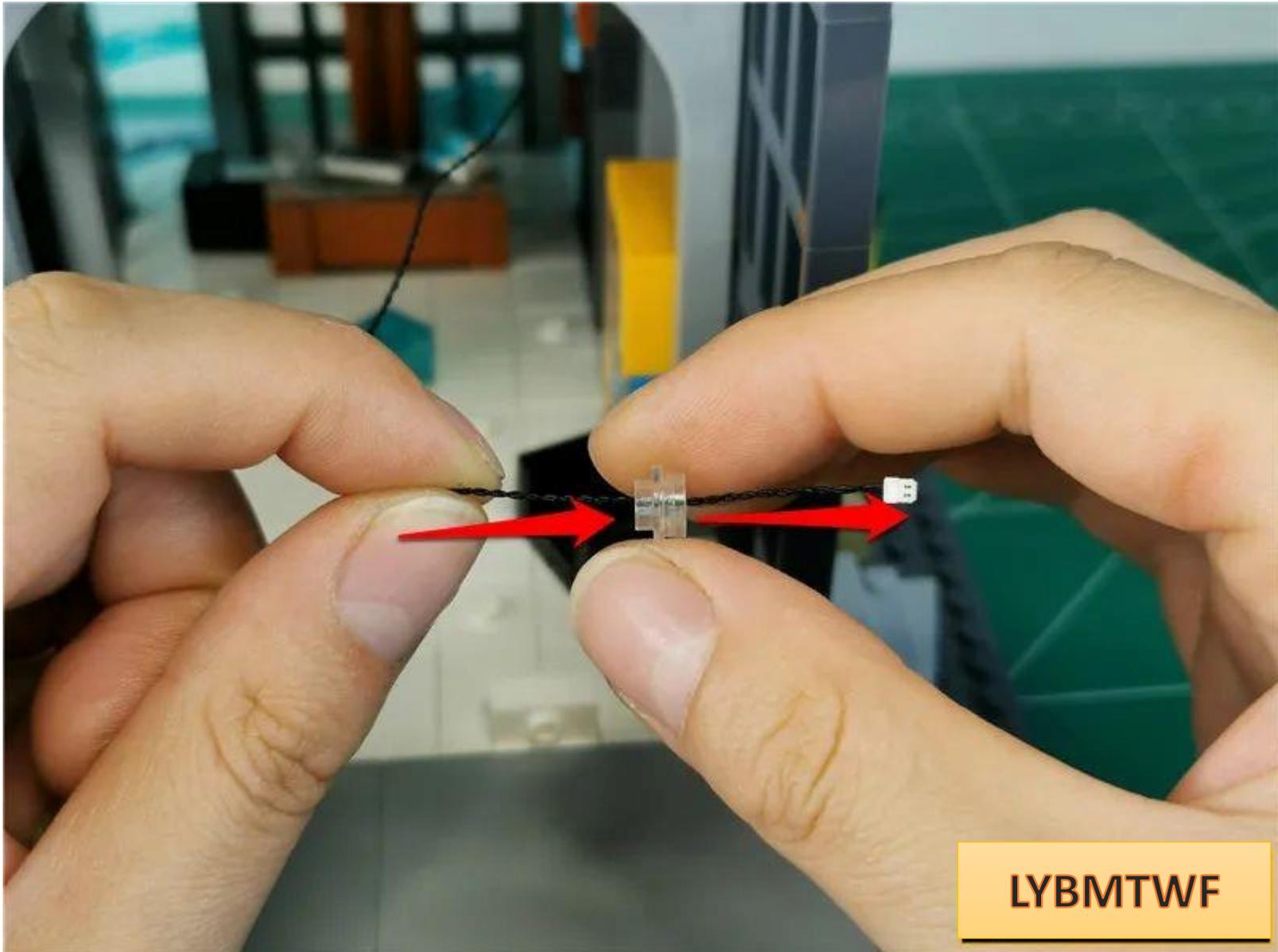
Fit the extra connecting wire on the left side to the corner of the wall



Take 1 hollow transparent circle, 1 white light strip, and 1 30cm connecting wire and connect them together.



Place the transparent circle through **the connecting line on the building**

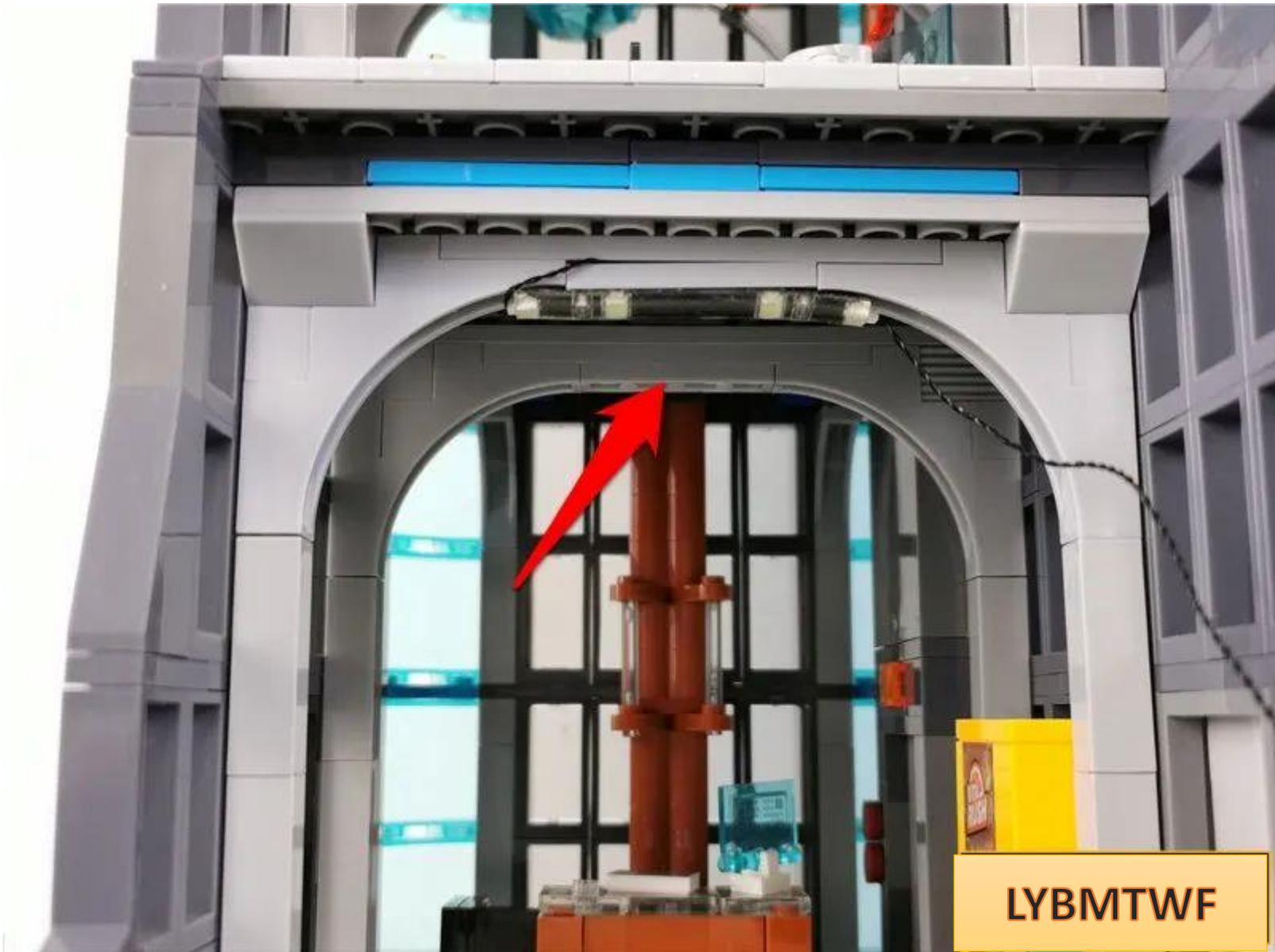


Insert the connecting wire into the empty socket of the light bar



LYBMTWF

Remove the parts indicated by the arrows.



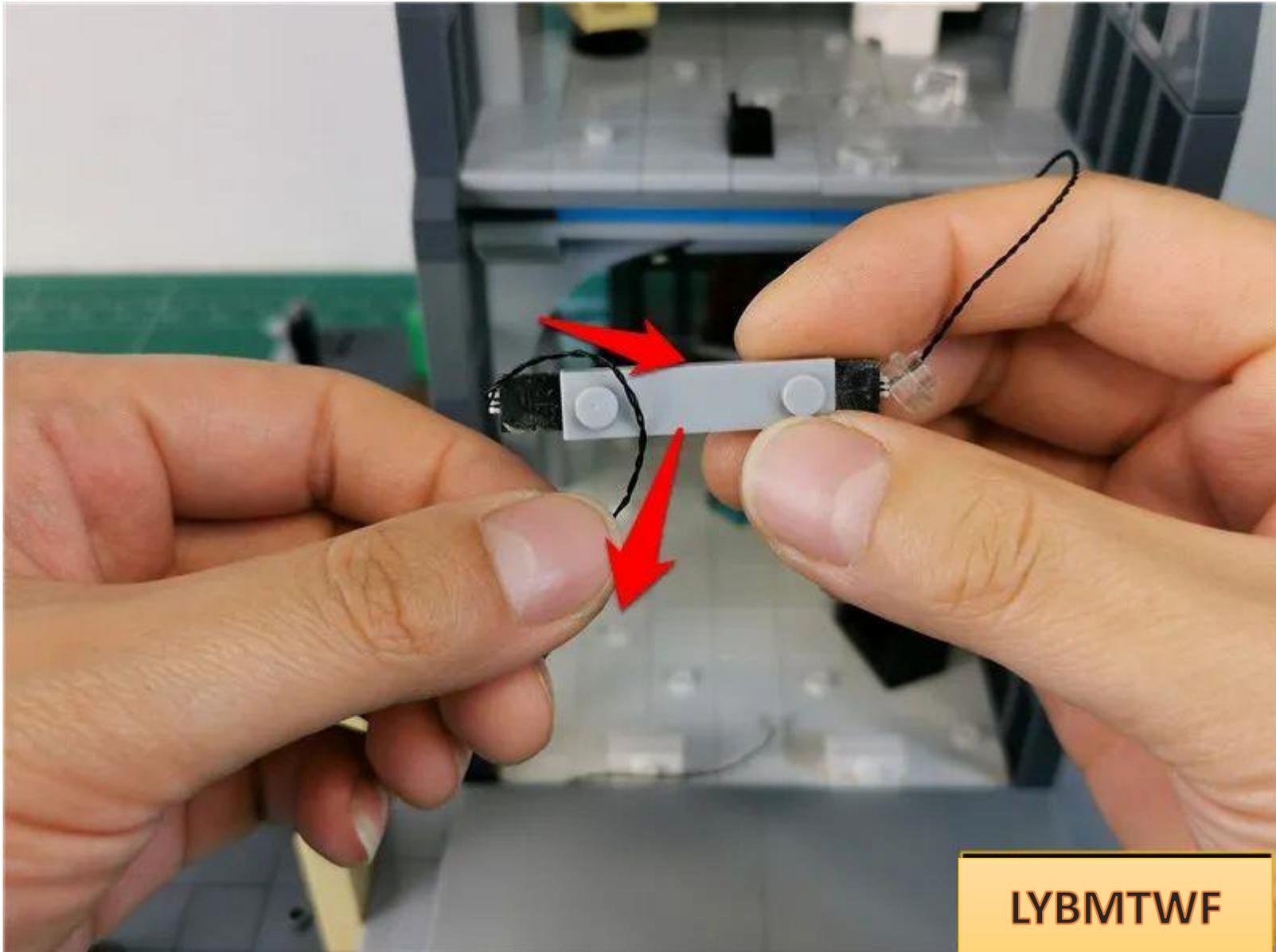


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Glue the parts to the middle of the light strip

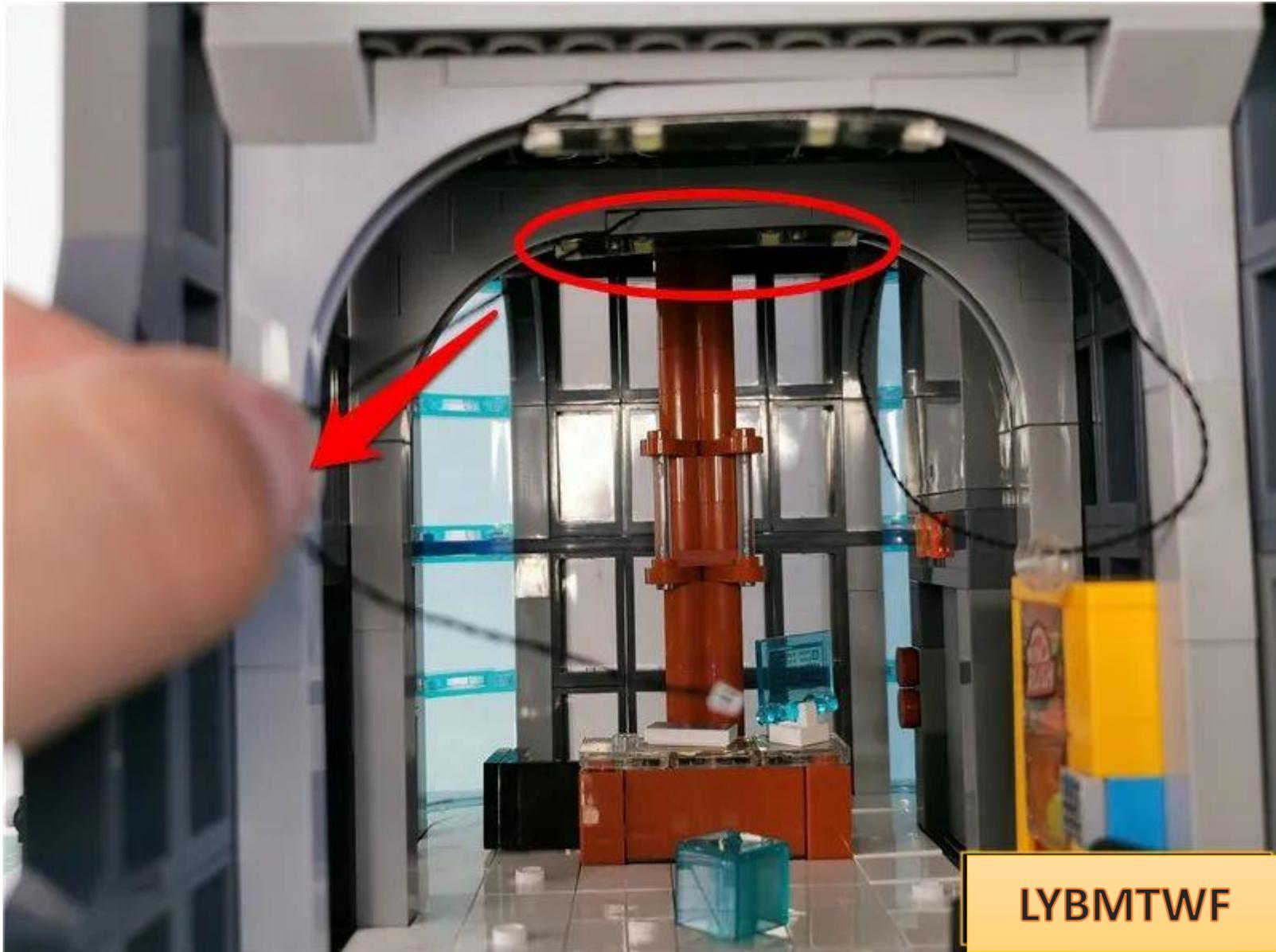


Pass **the remaining connecting wire** around the raised particles



on the left

Restore the parts, the free connection line is on the left

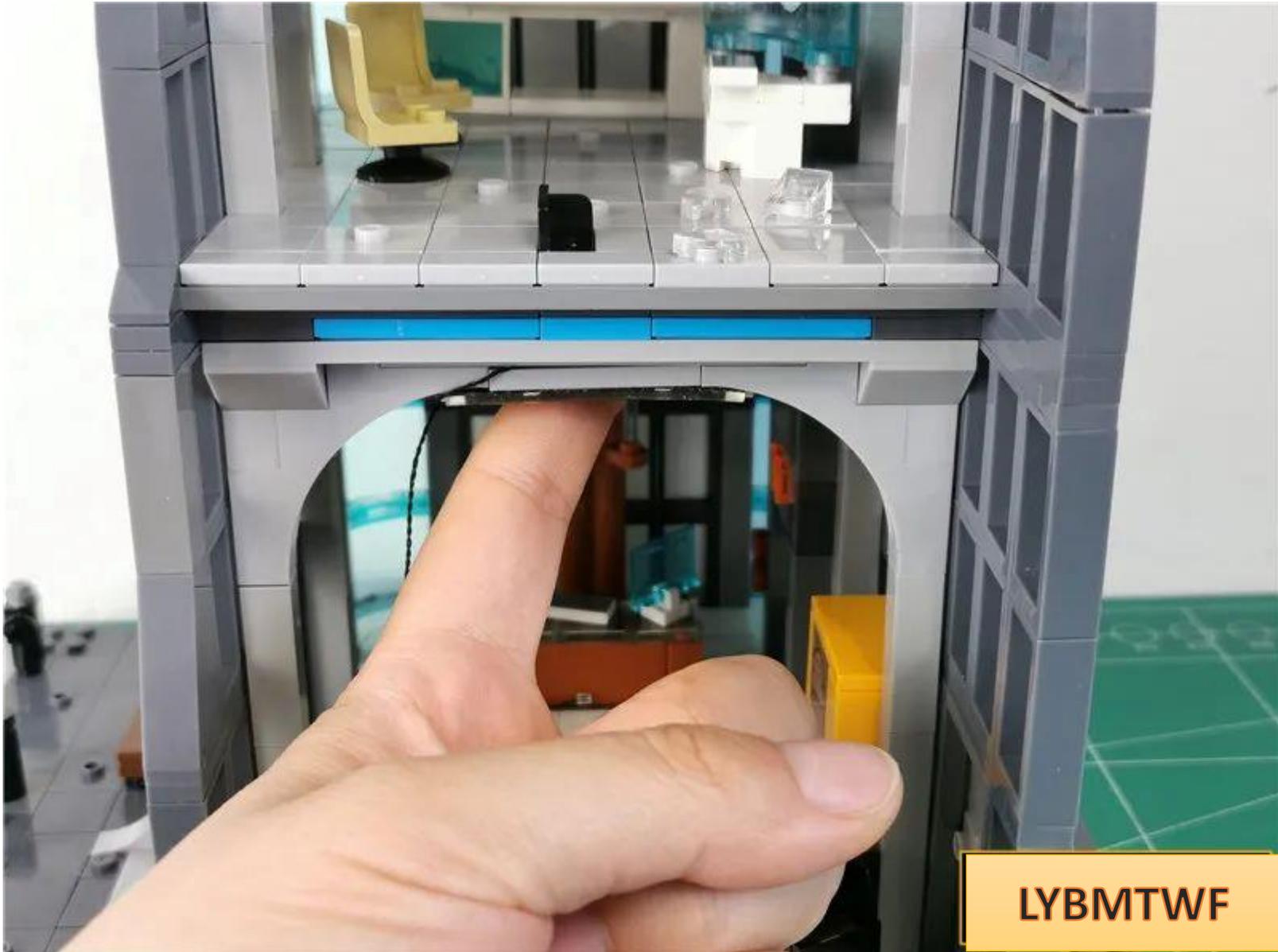


LYBMTWF

After installation, the effect is as follows

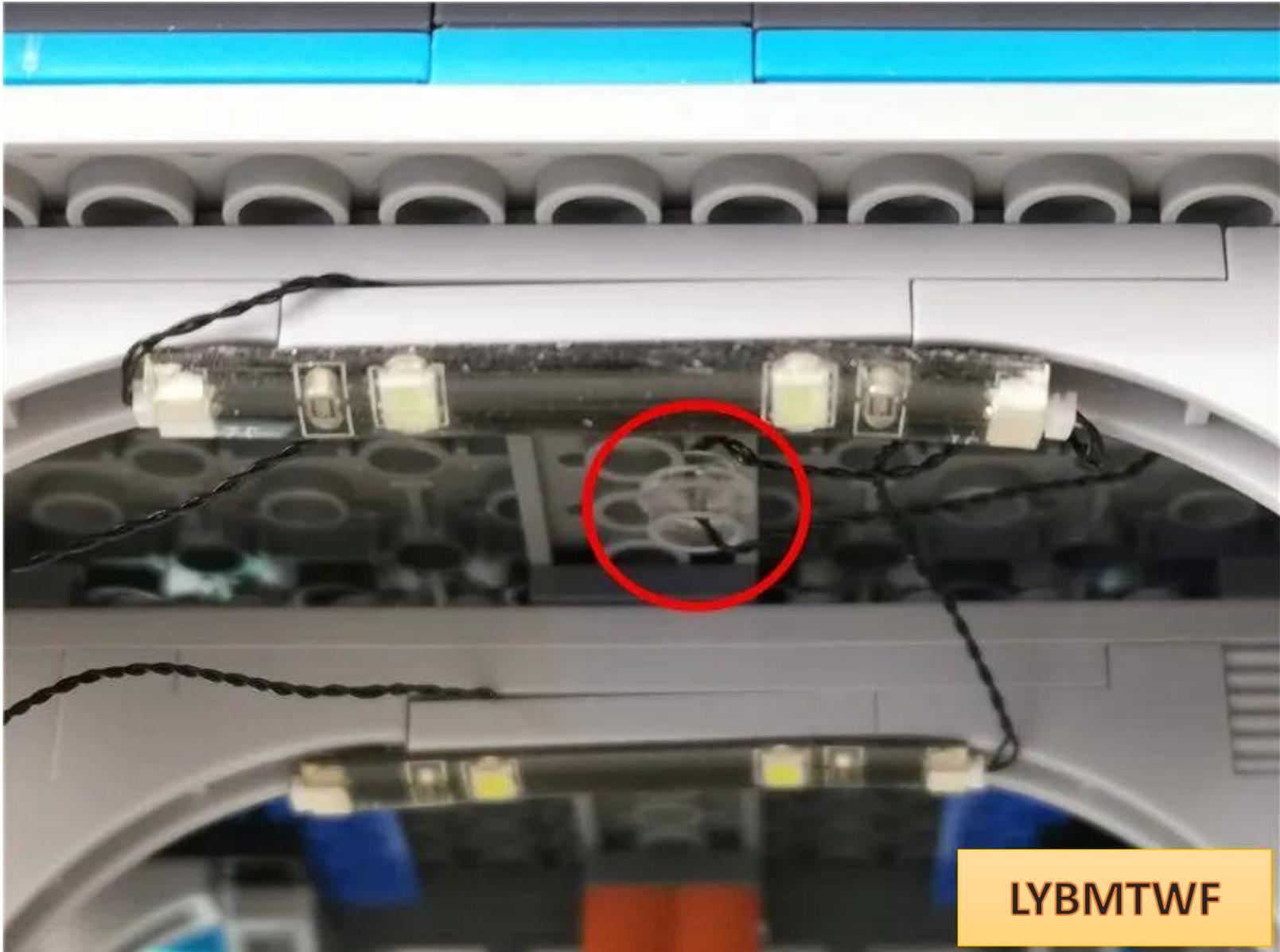


Install the hollow transparent circle on top and fix the connecting wire

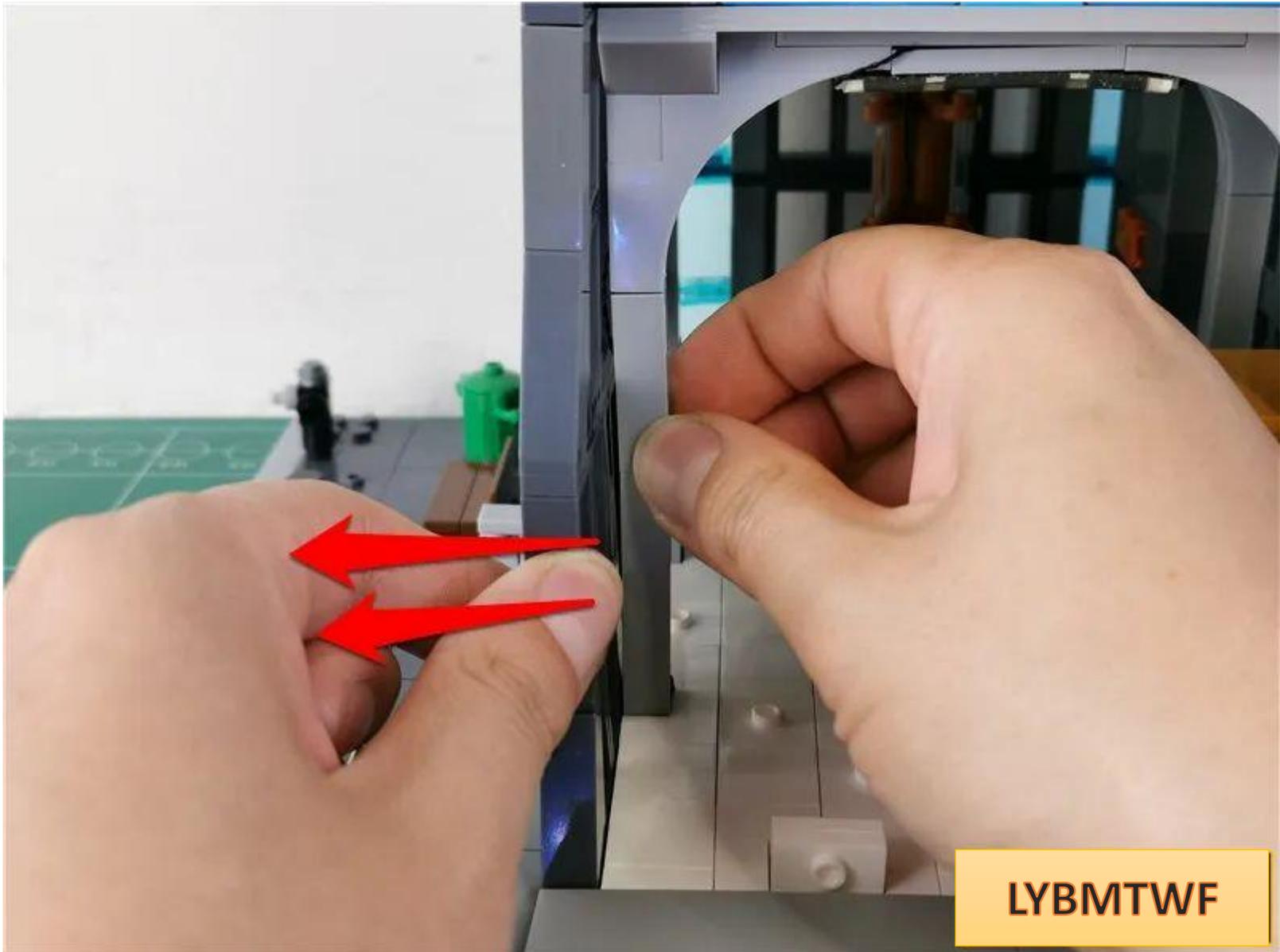


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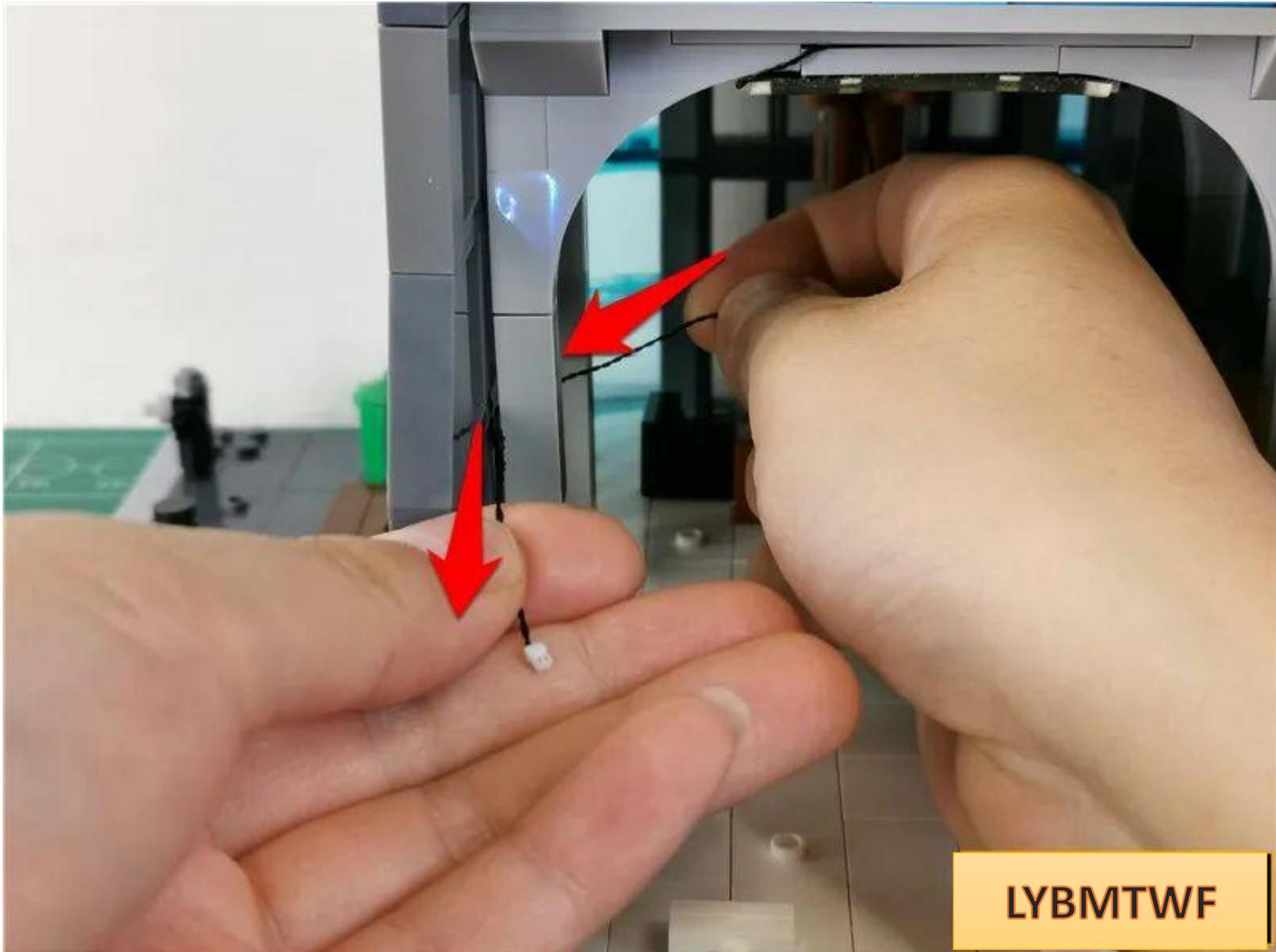
The specific location is as follows



Open a gap in the outer wall

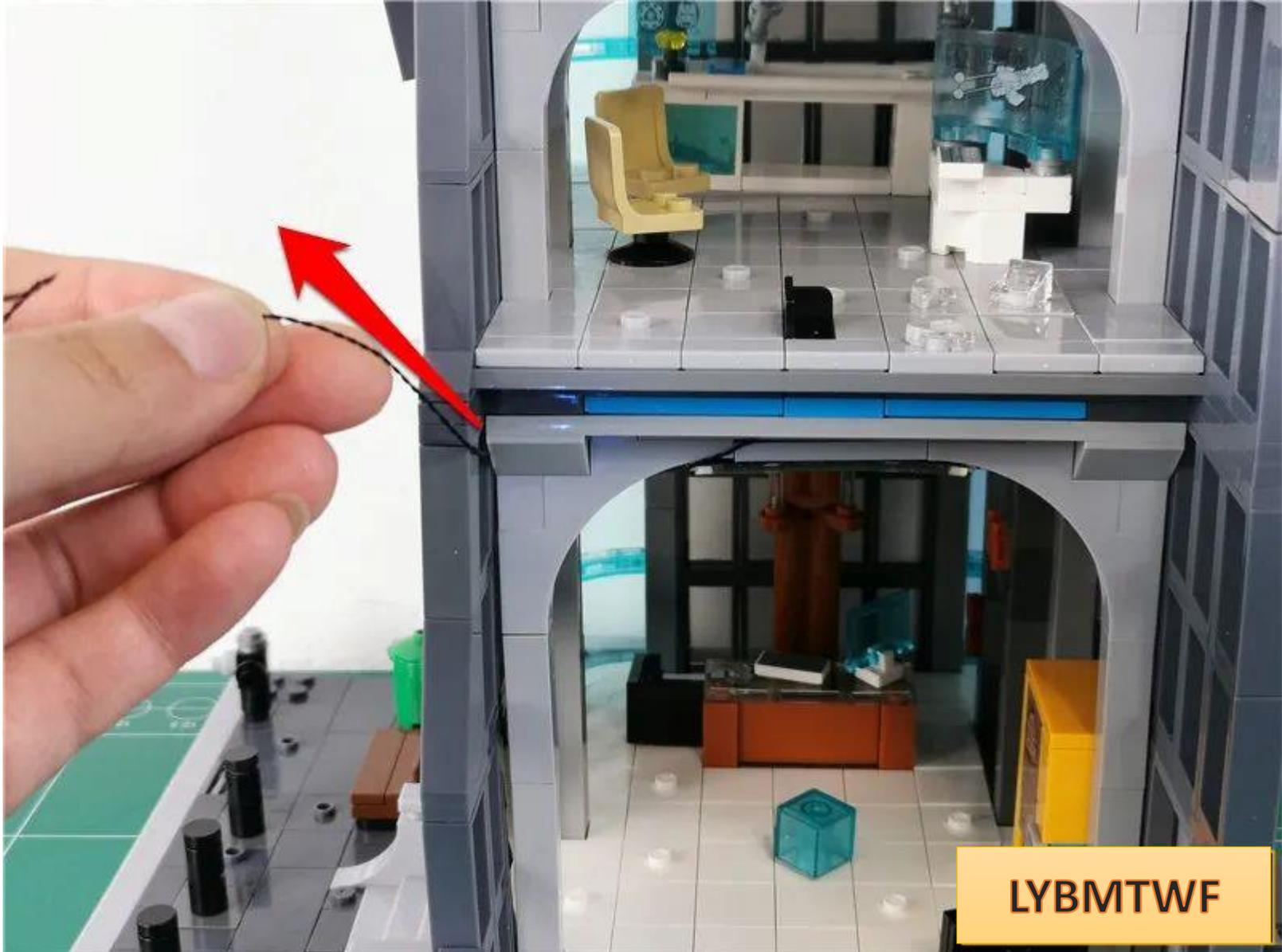


Pass the connecting line through the gap between the parts



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Tighten the wire from above



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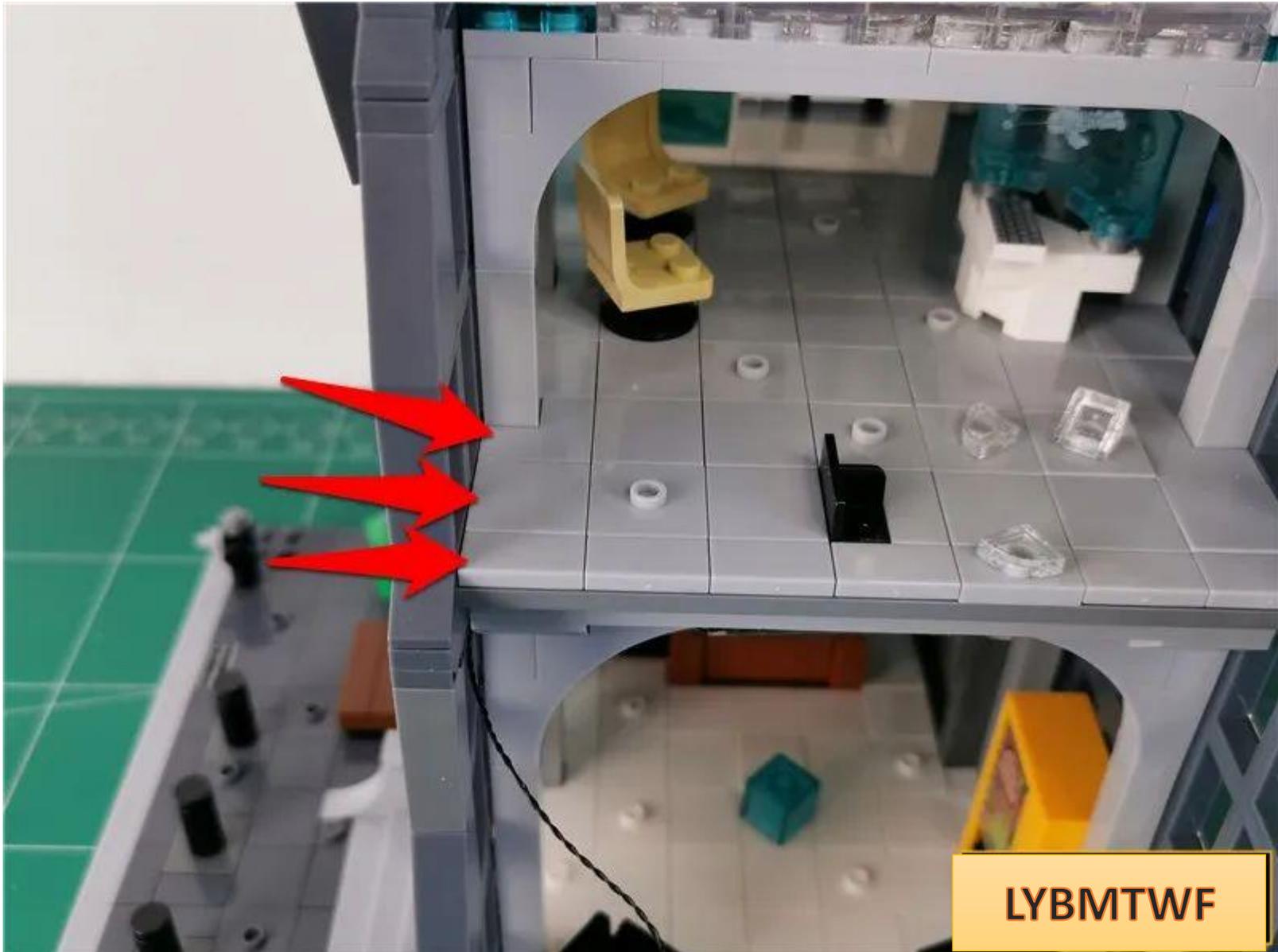
Restore gap

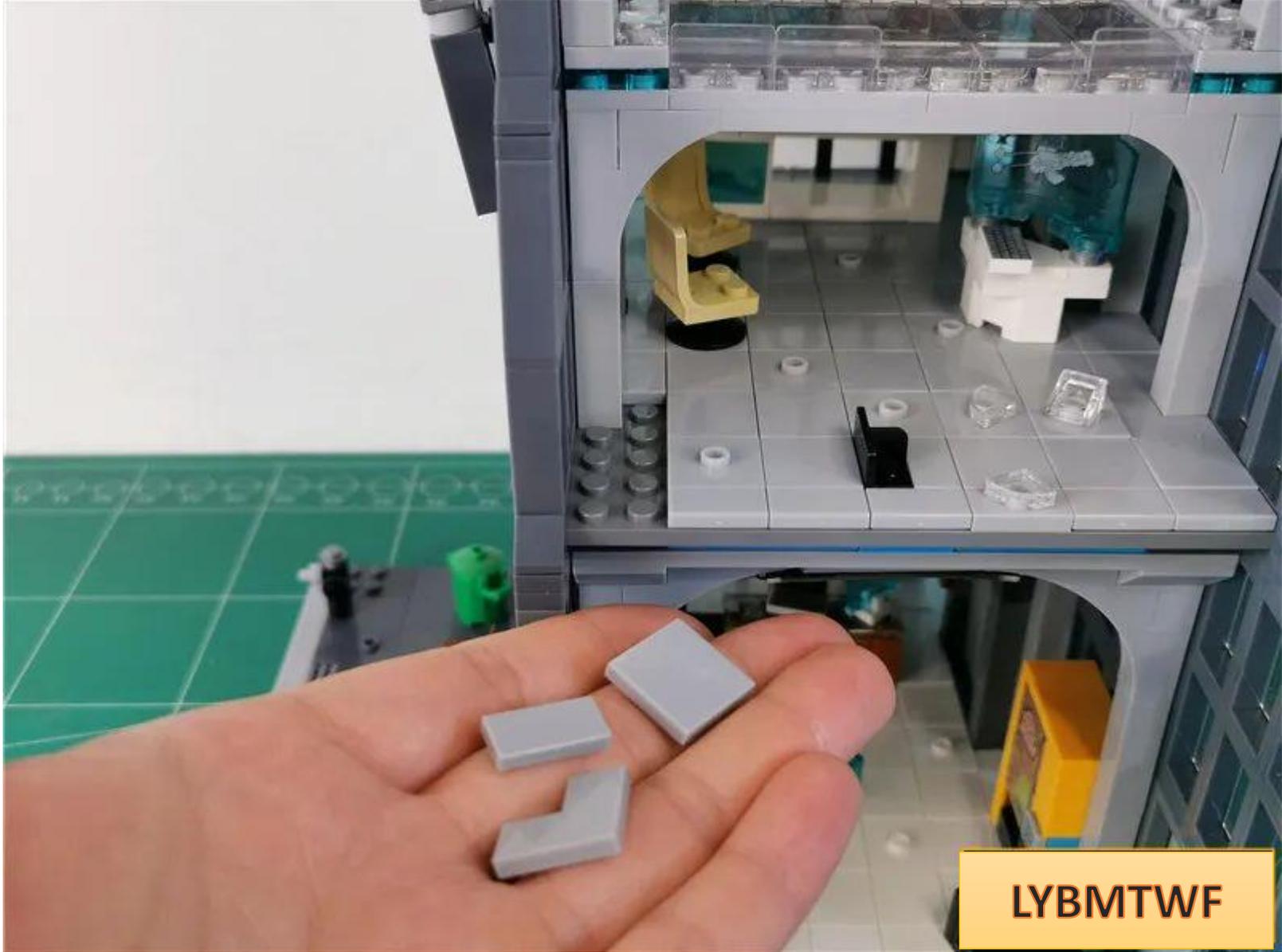


Restore Black Chair



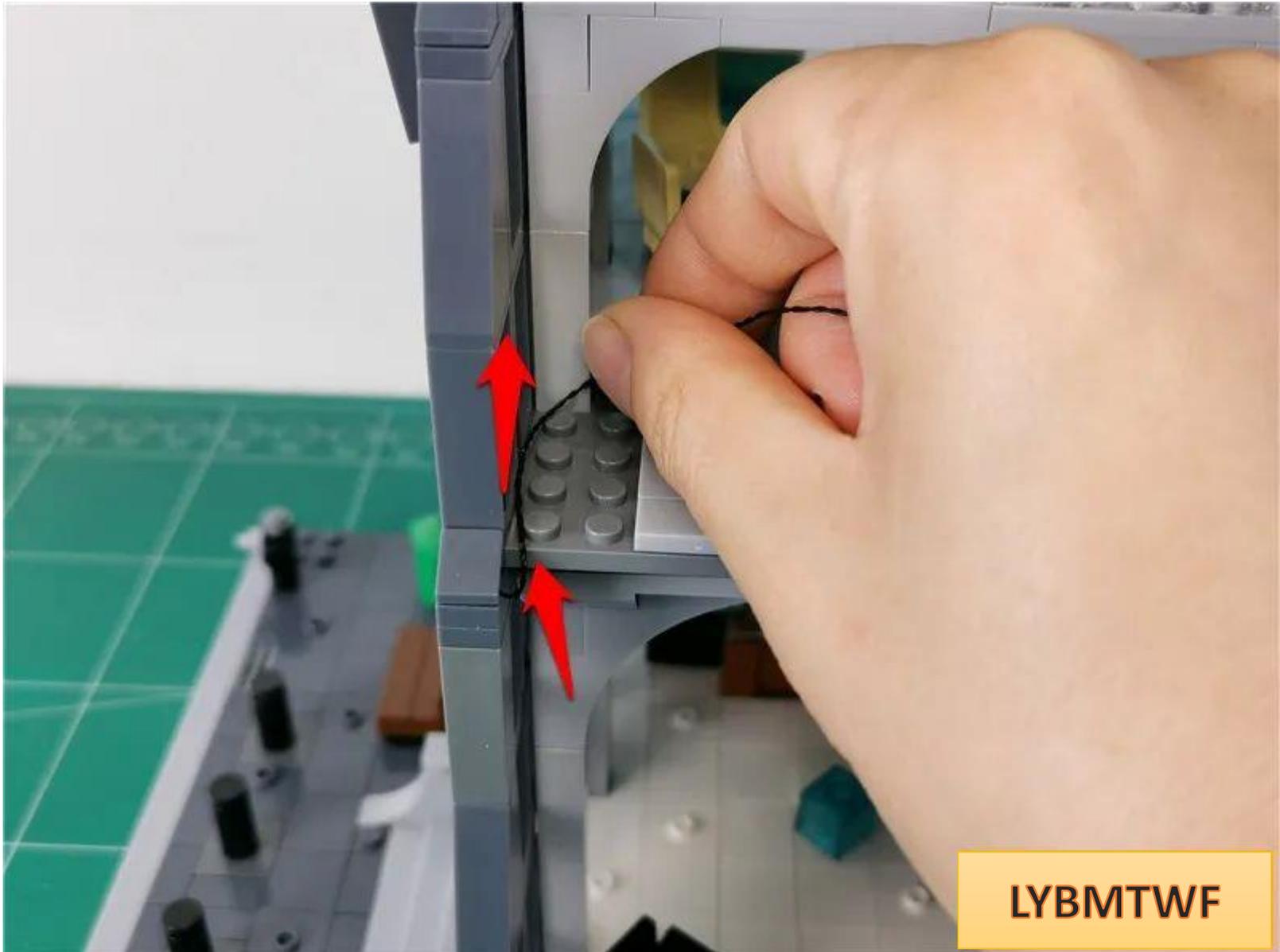
Remove the parts indicated by the arrows.



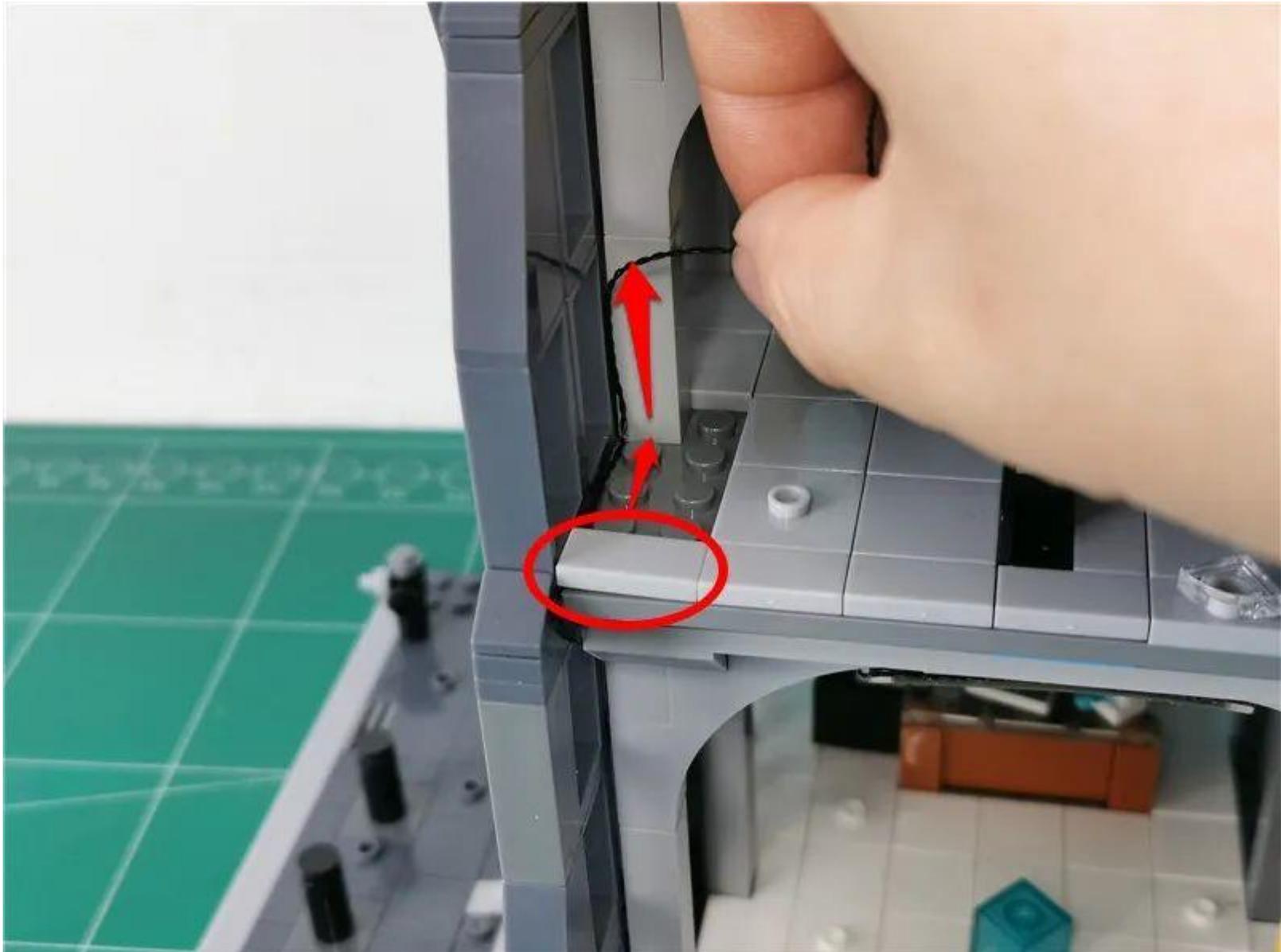


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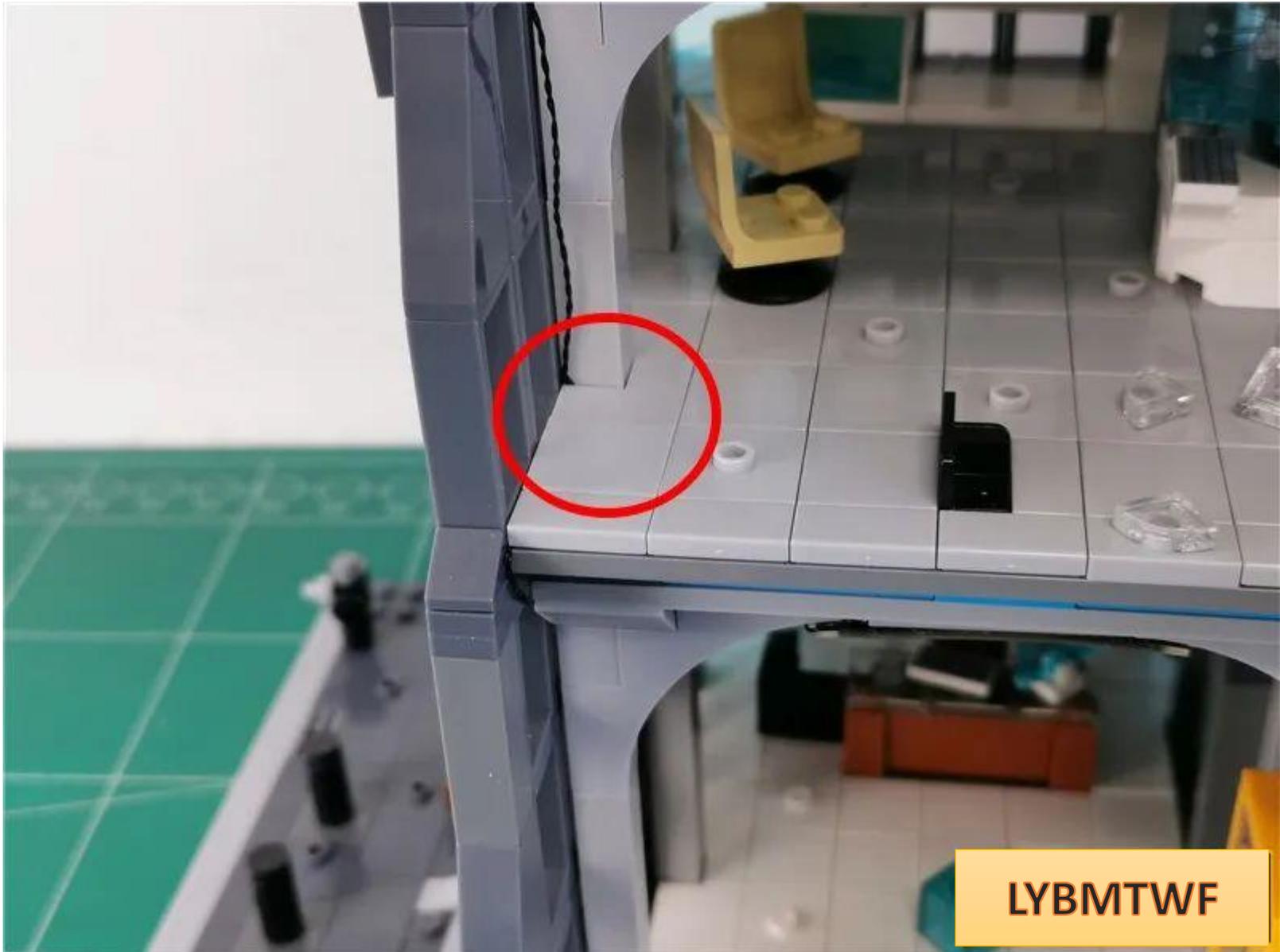
Fit the connection line to the part angle through



Restore the part, fix the connection line, and continue to pass the connection line along the part angle

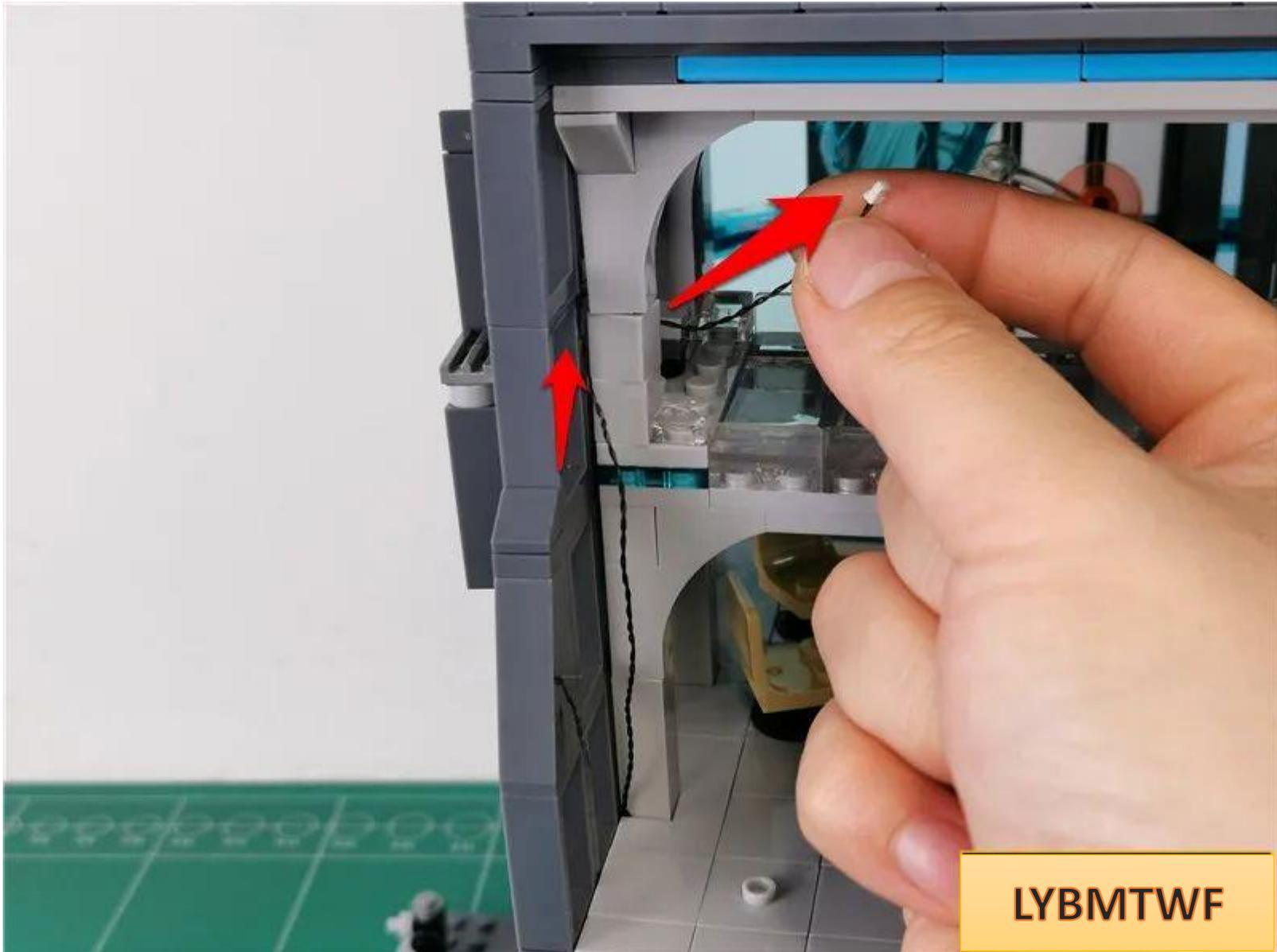


Restore parts and fix connecting wires

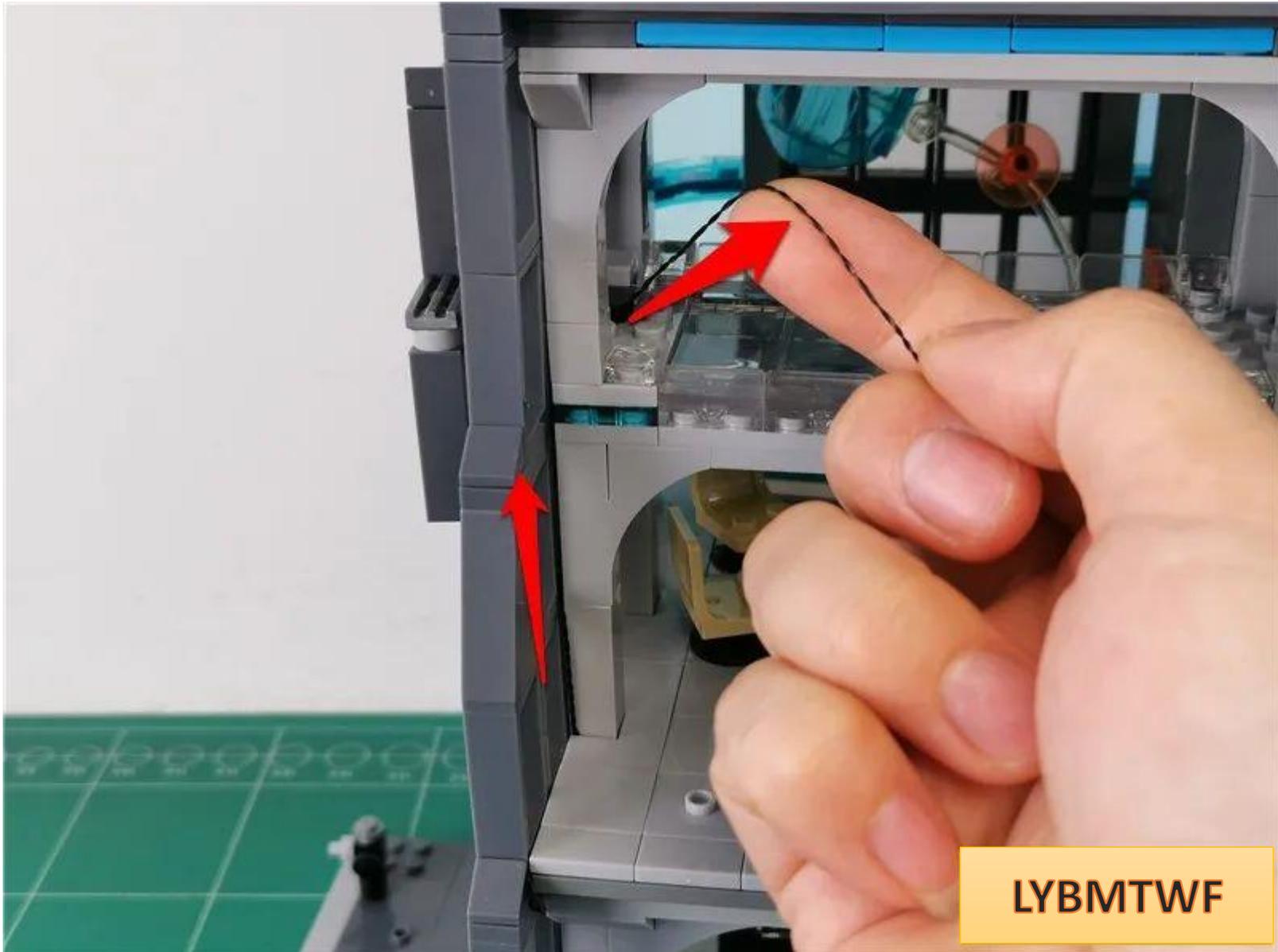


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In the same way, pass the connecting line through the gap between the parts.

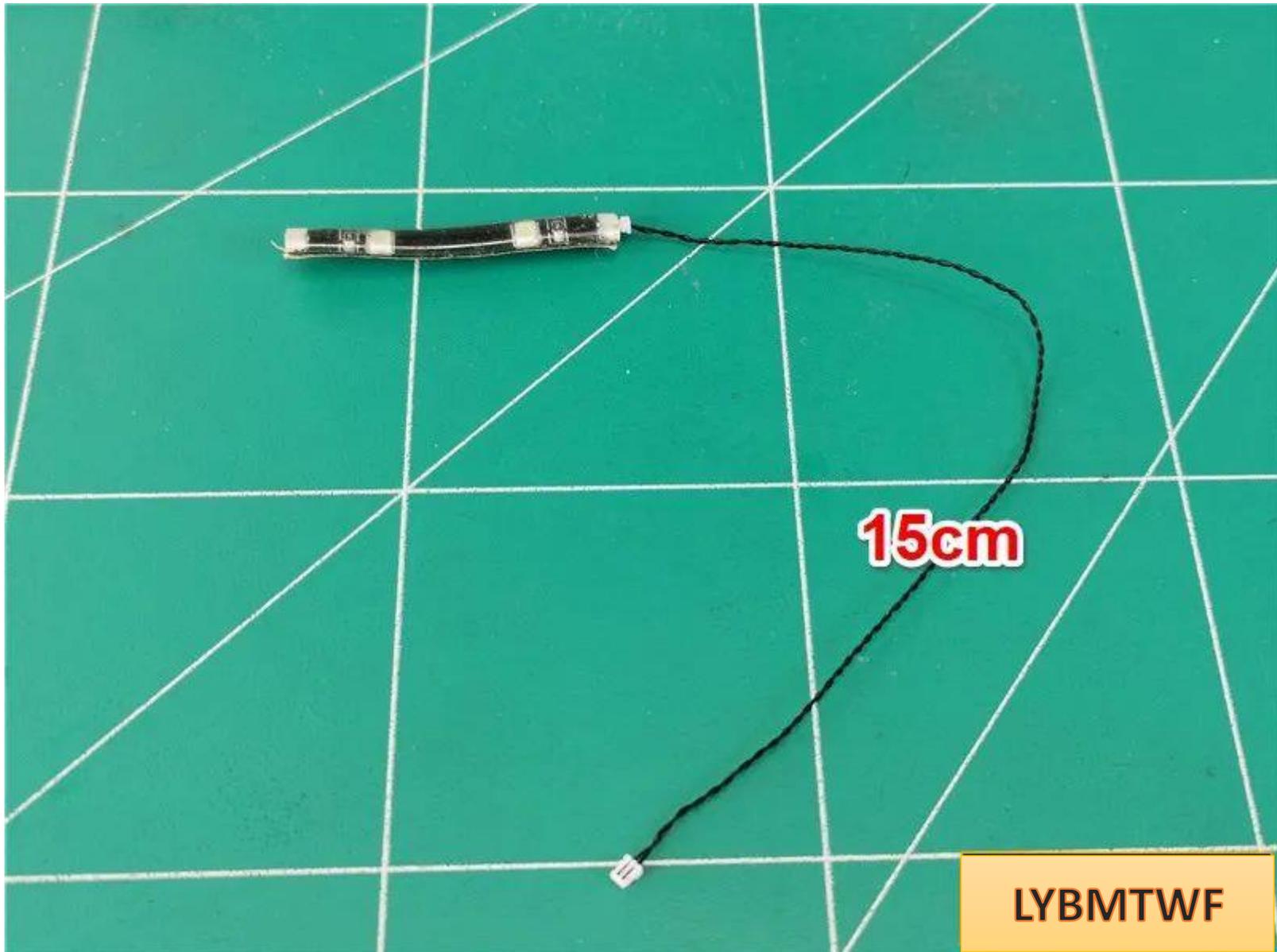


Tighten the connection line and restore the gap



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

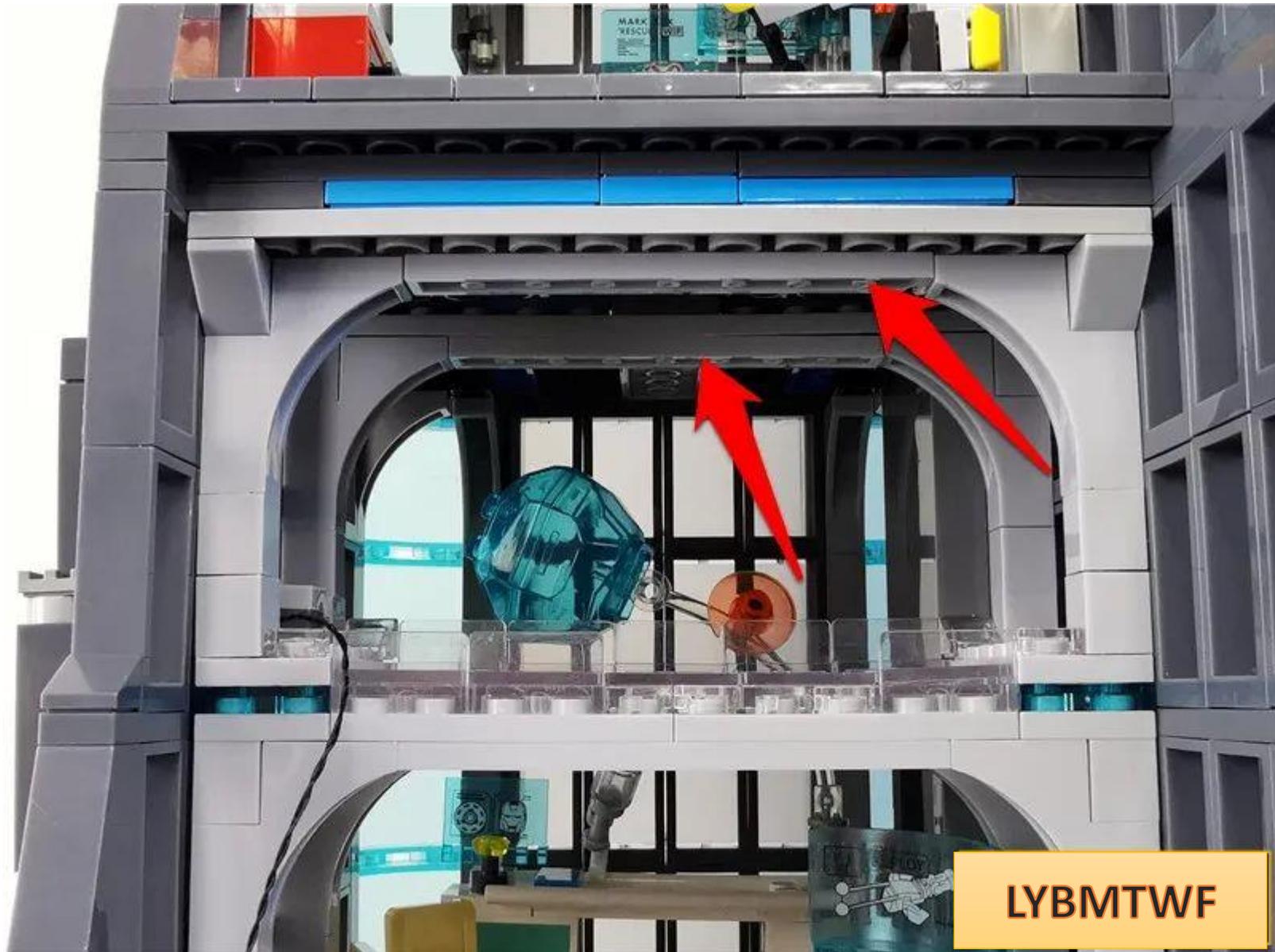


Plug the indoor connection line into the empty socket of the light bar



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Remove the parts indicated by the arrows.

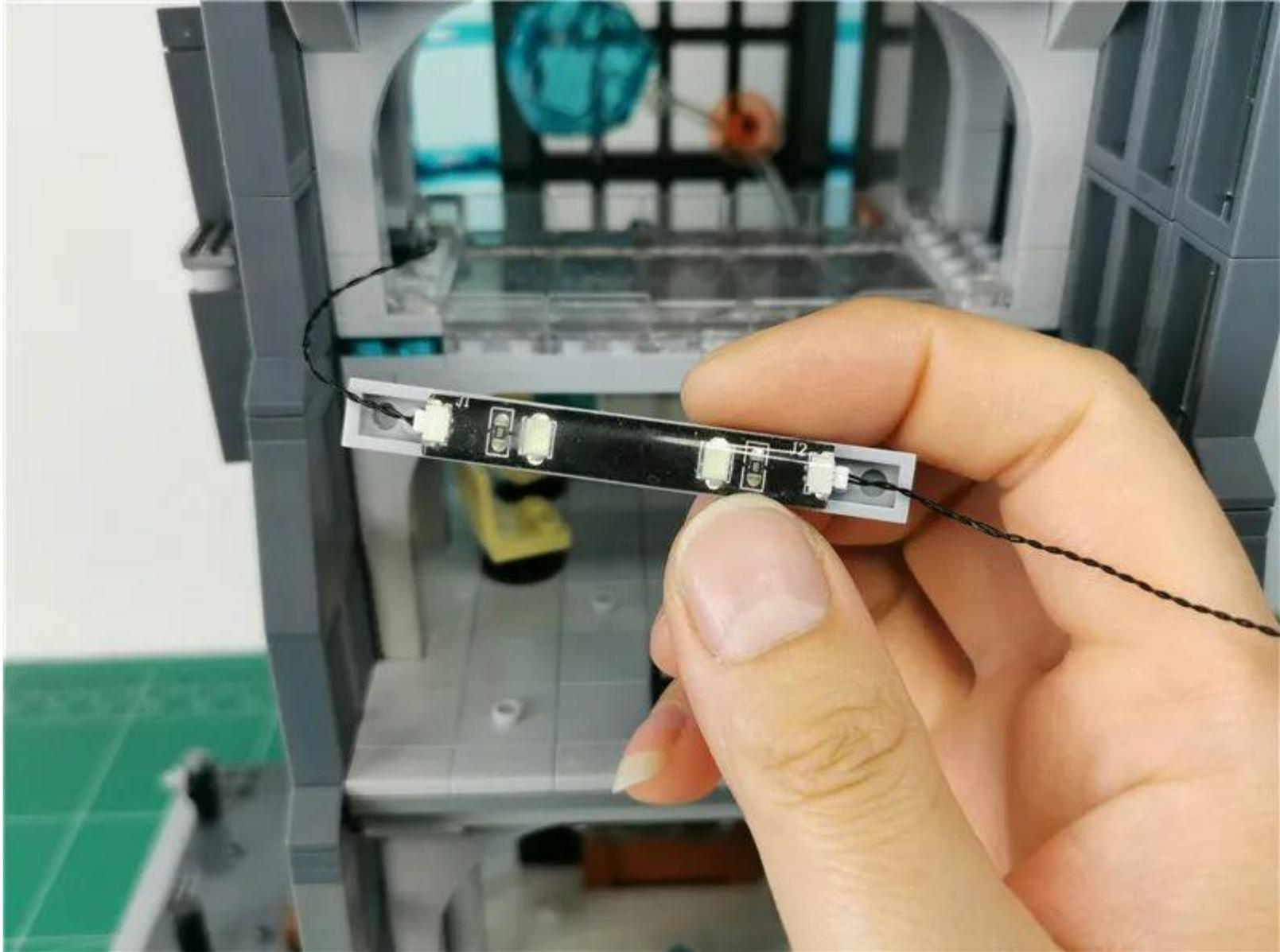


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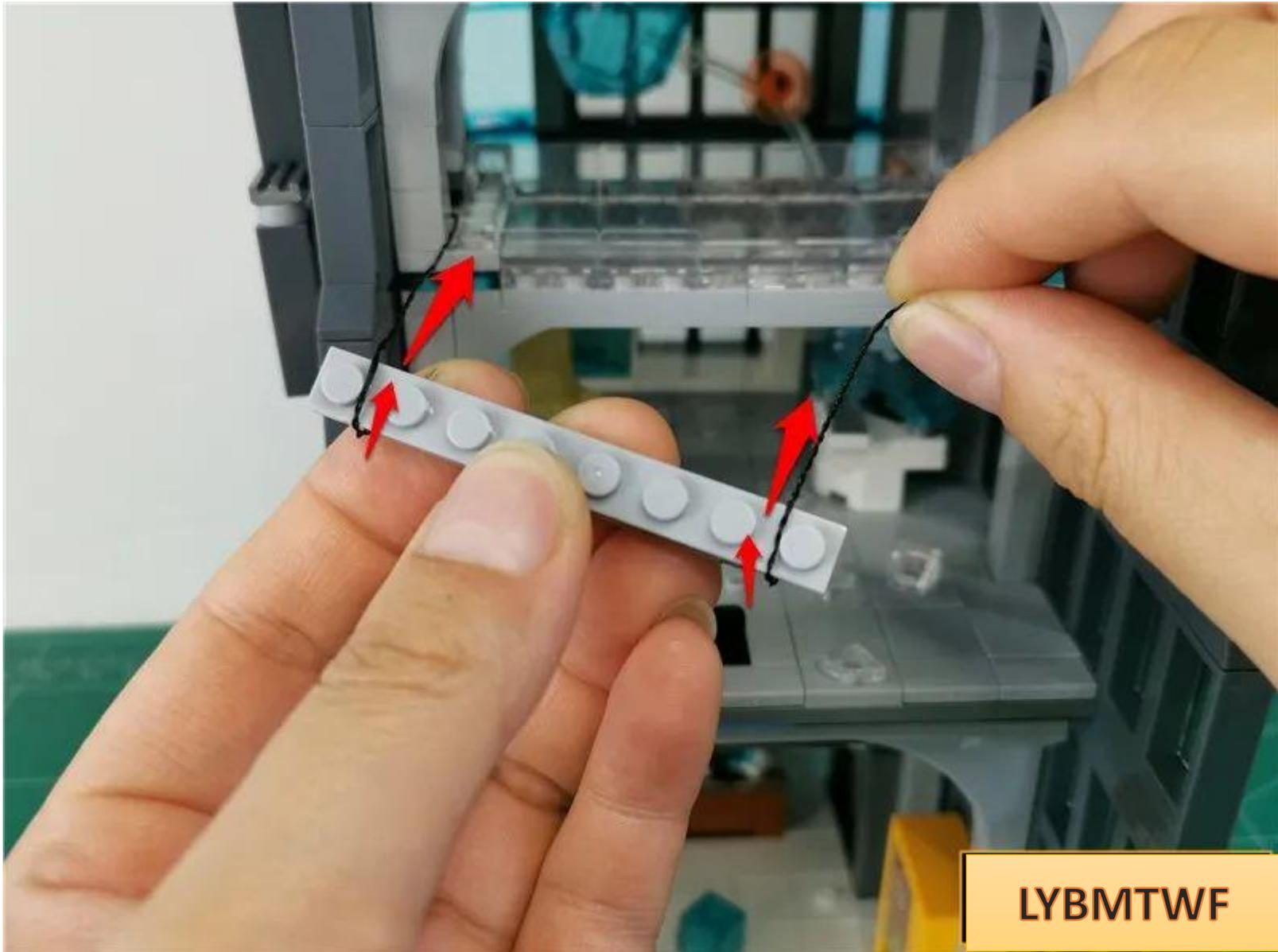


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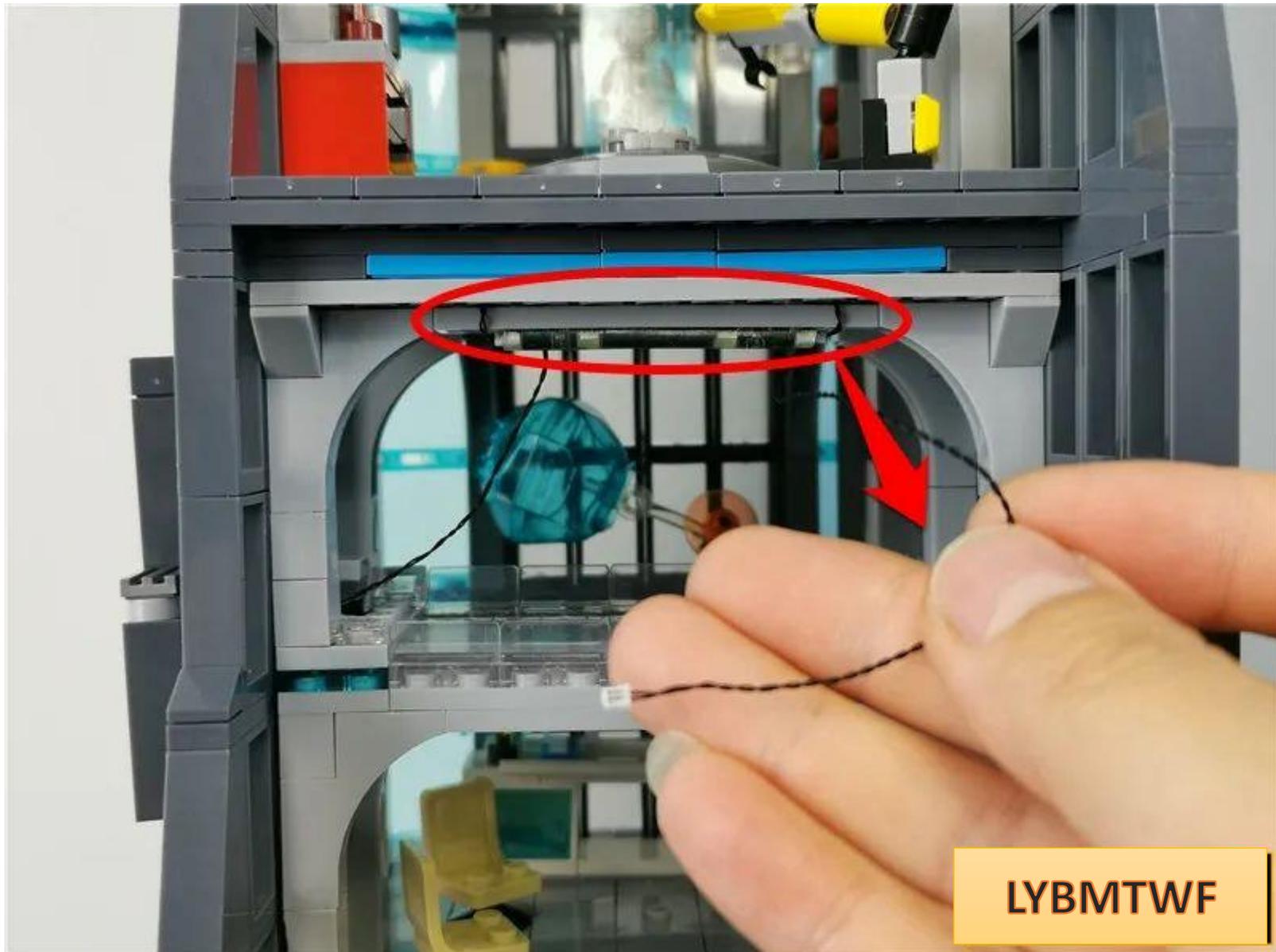
Glue the light strip to the middle of the part



Connect the two sides of the wire through the gaps between the raised particles.

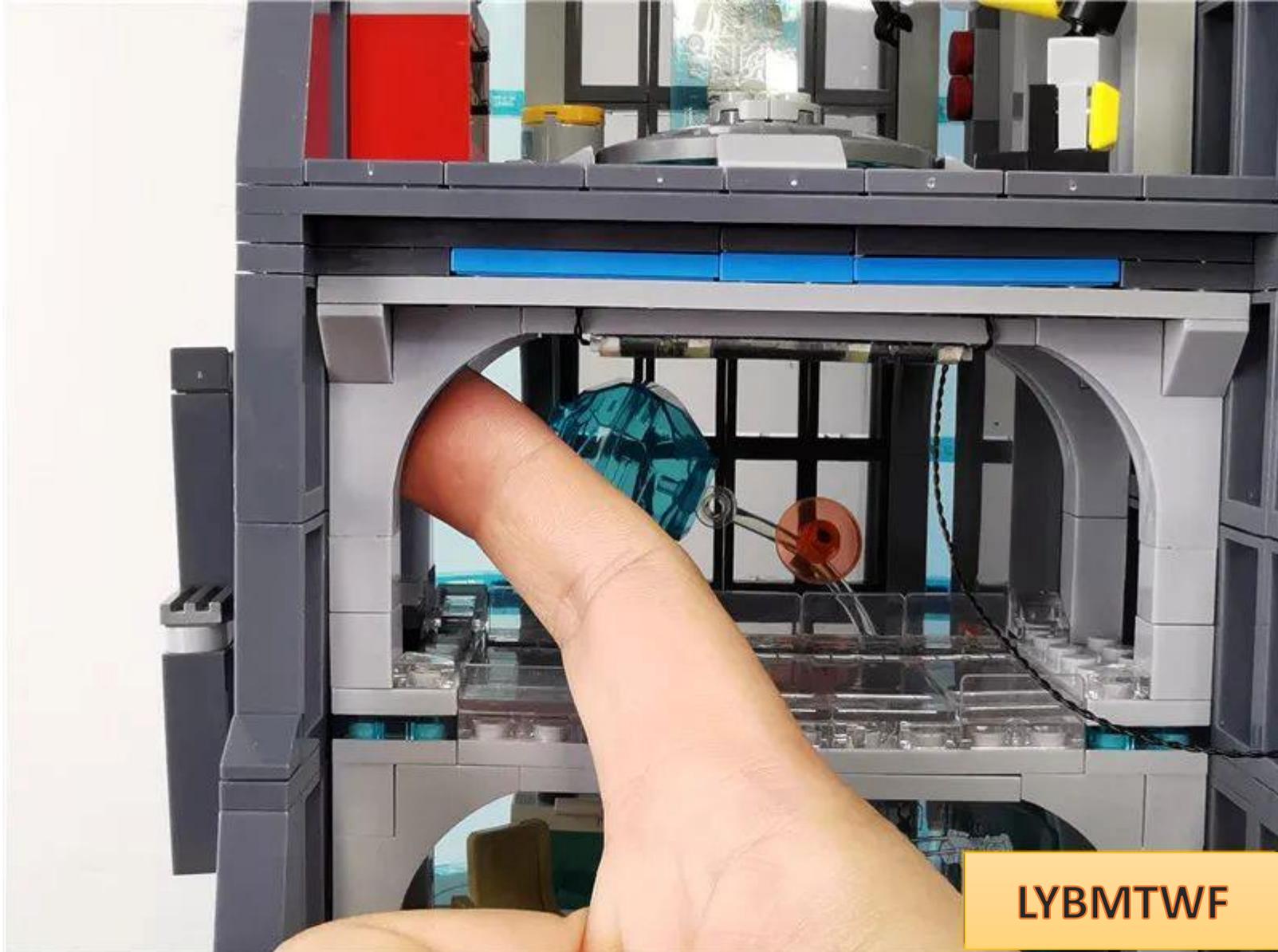


Restore the parts, the free connection line is on the right

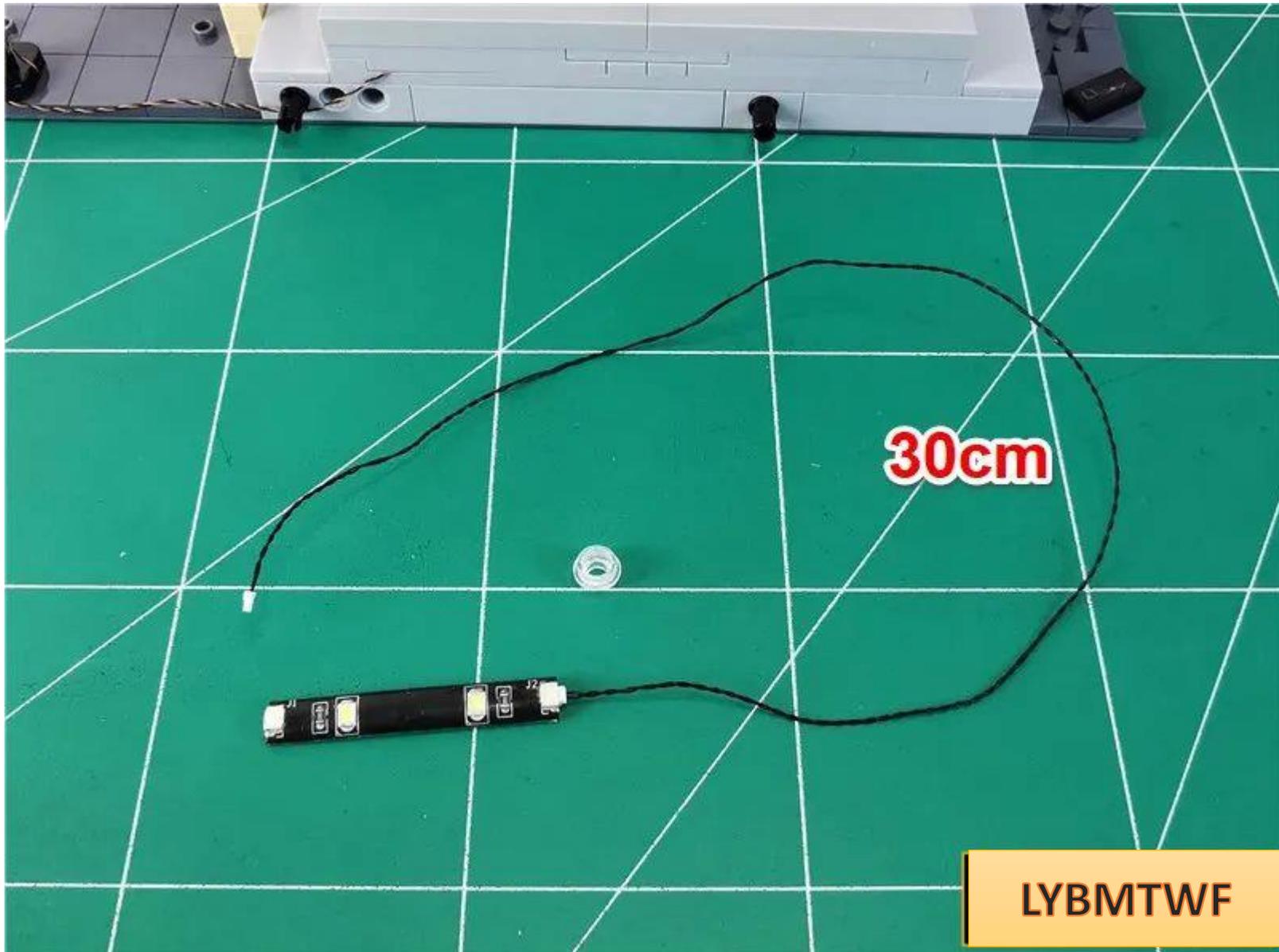


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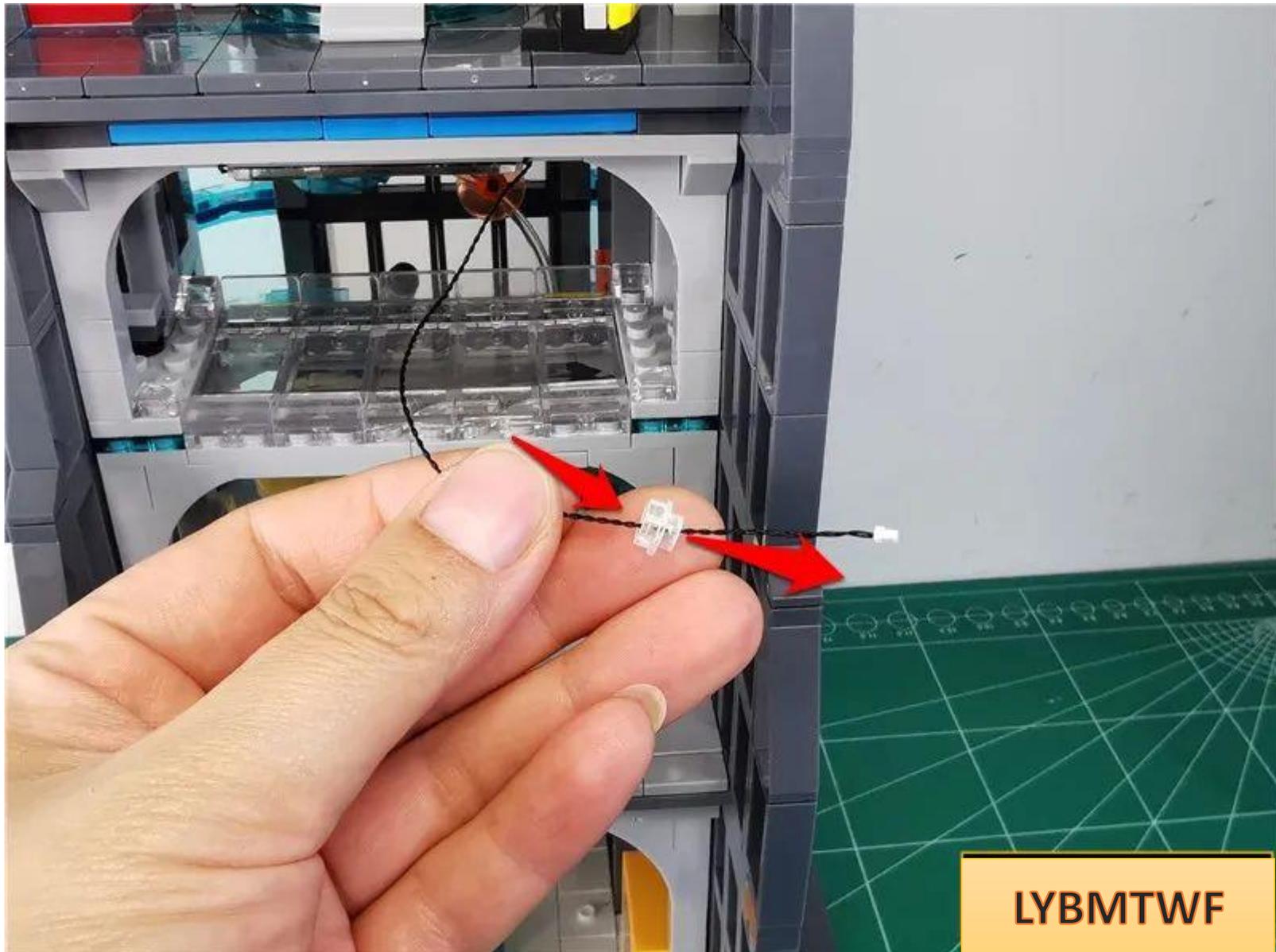
Fit the extra connection line on the left side to the corner of the part



Take 1 hollow transparent circle, 1 white light strip, and 1 30cm connecting wire and connect them together.

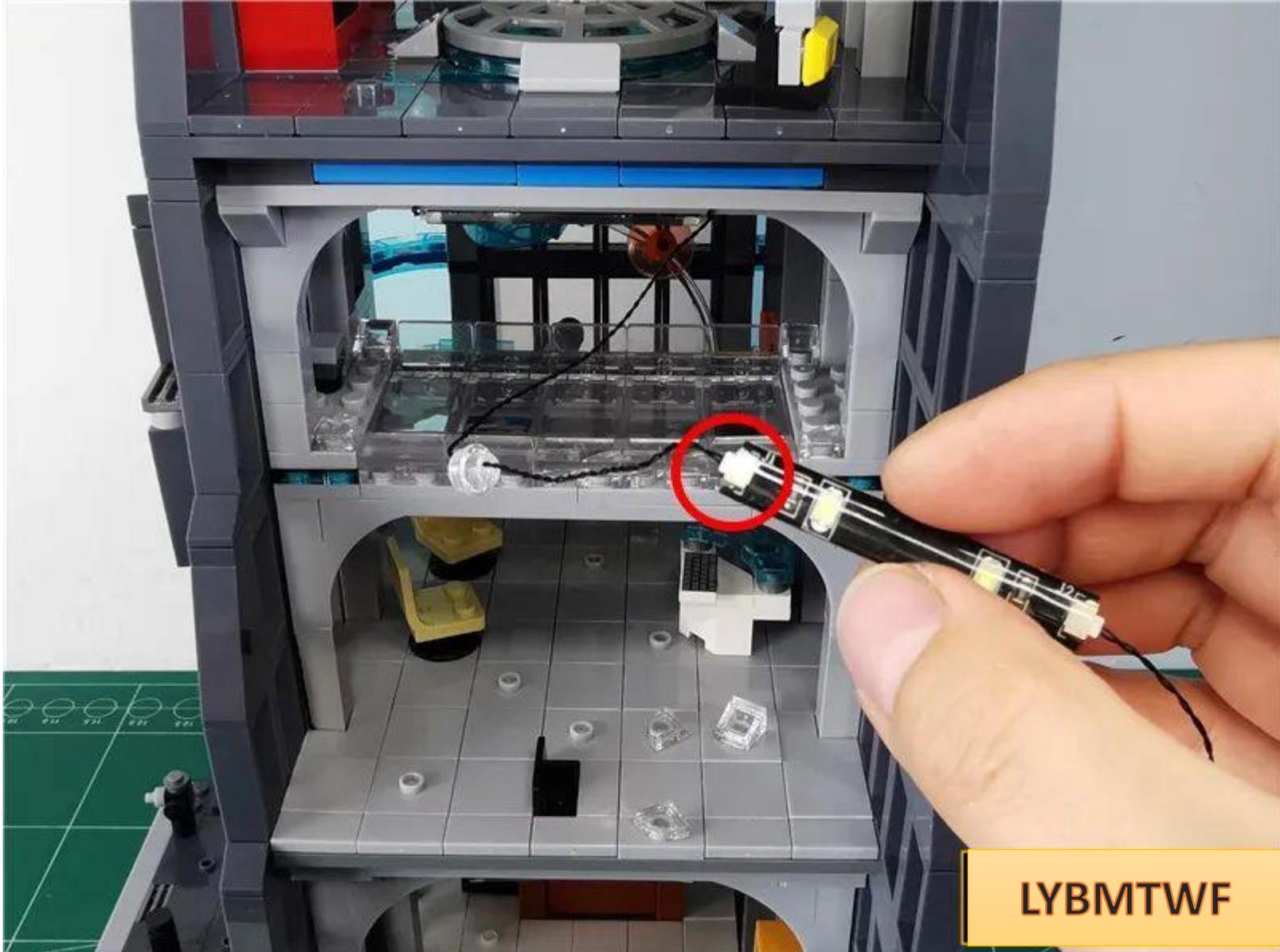


Place the transparent circle through **the connecting line on the building**



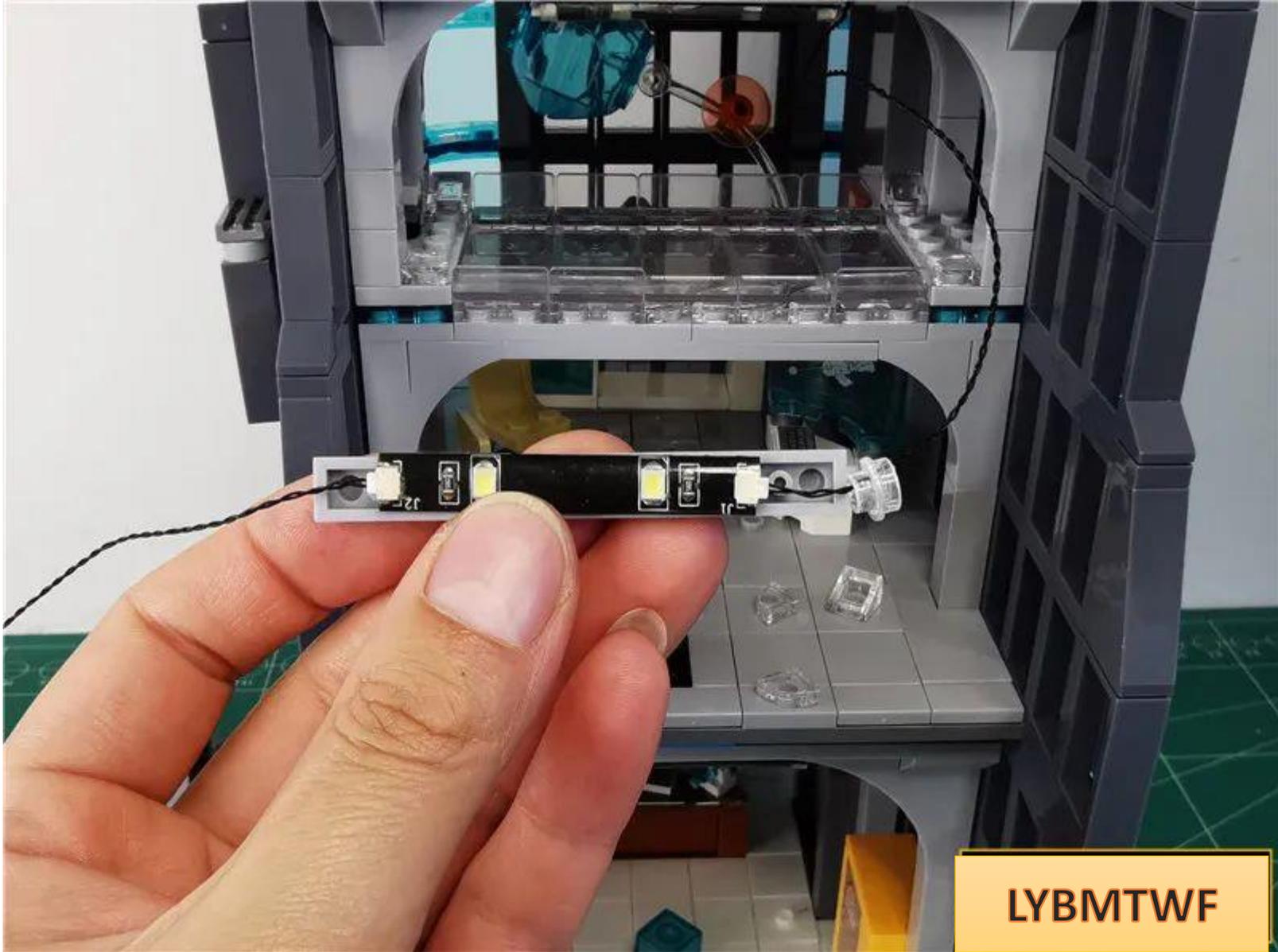
LYBMTWF

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



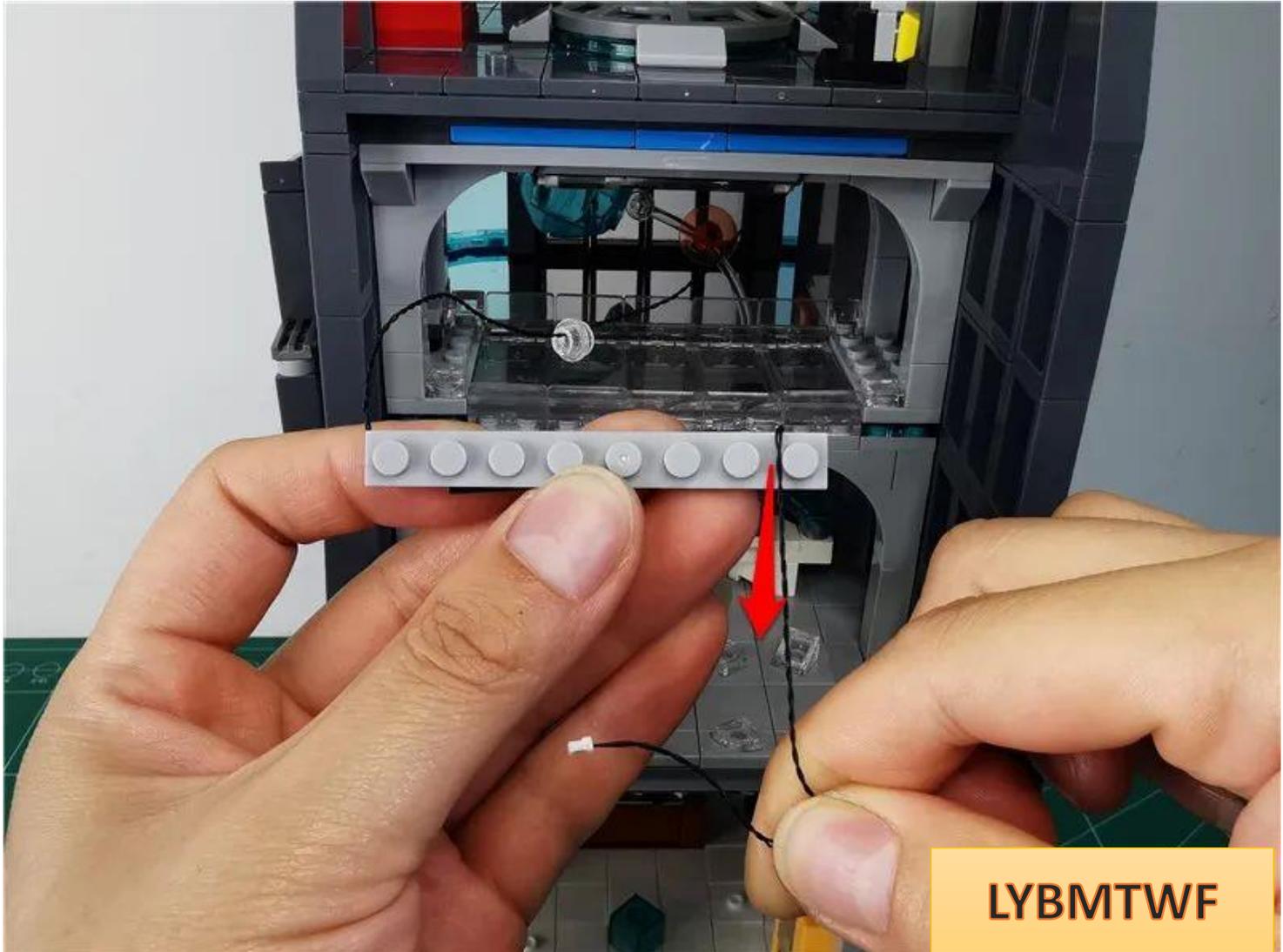
LYBMTWF

Glue the light strip to the middle of the part

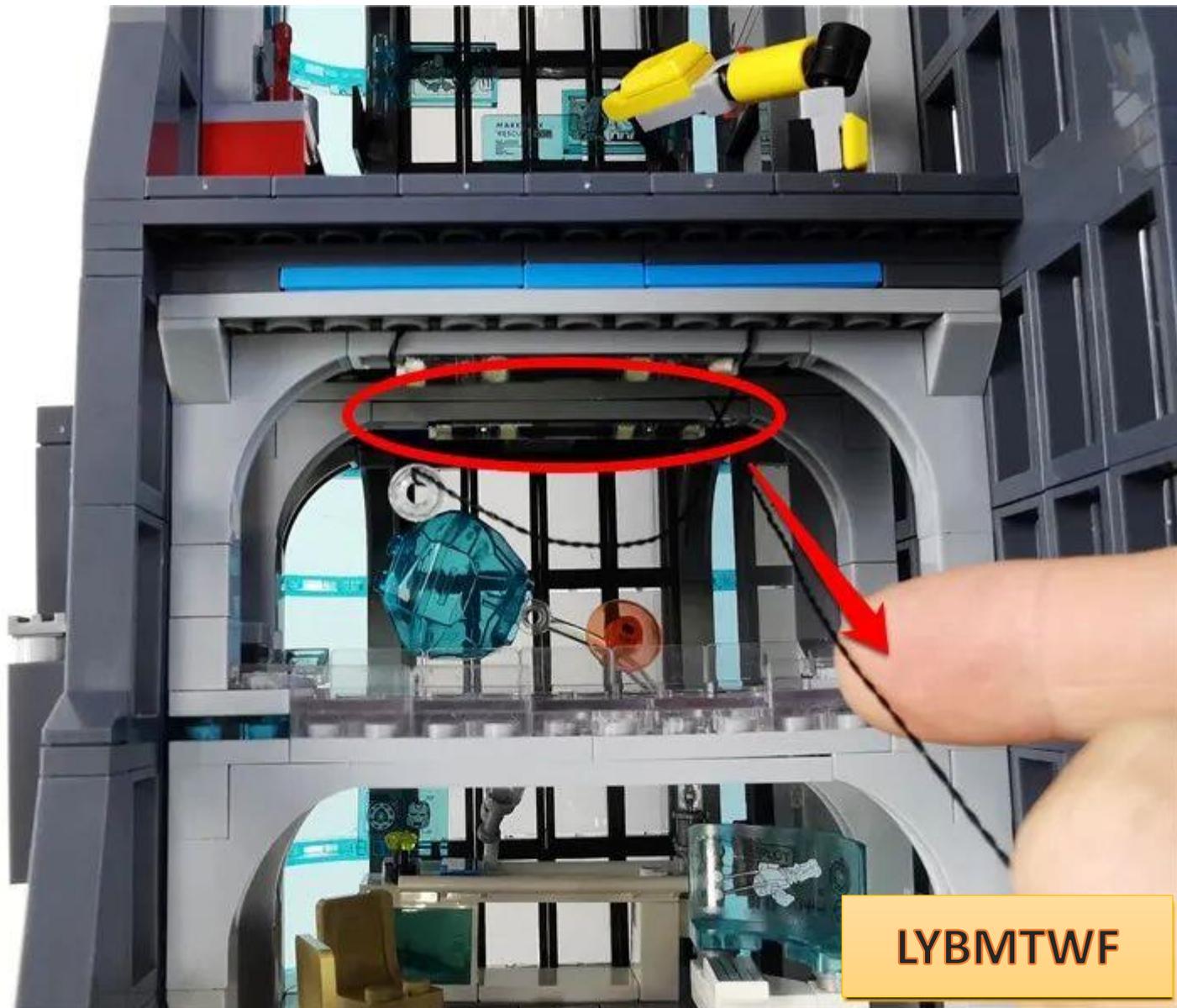


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Pass the remaining connecting line around the gap between the raised particles on **the right side.**

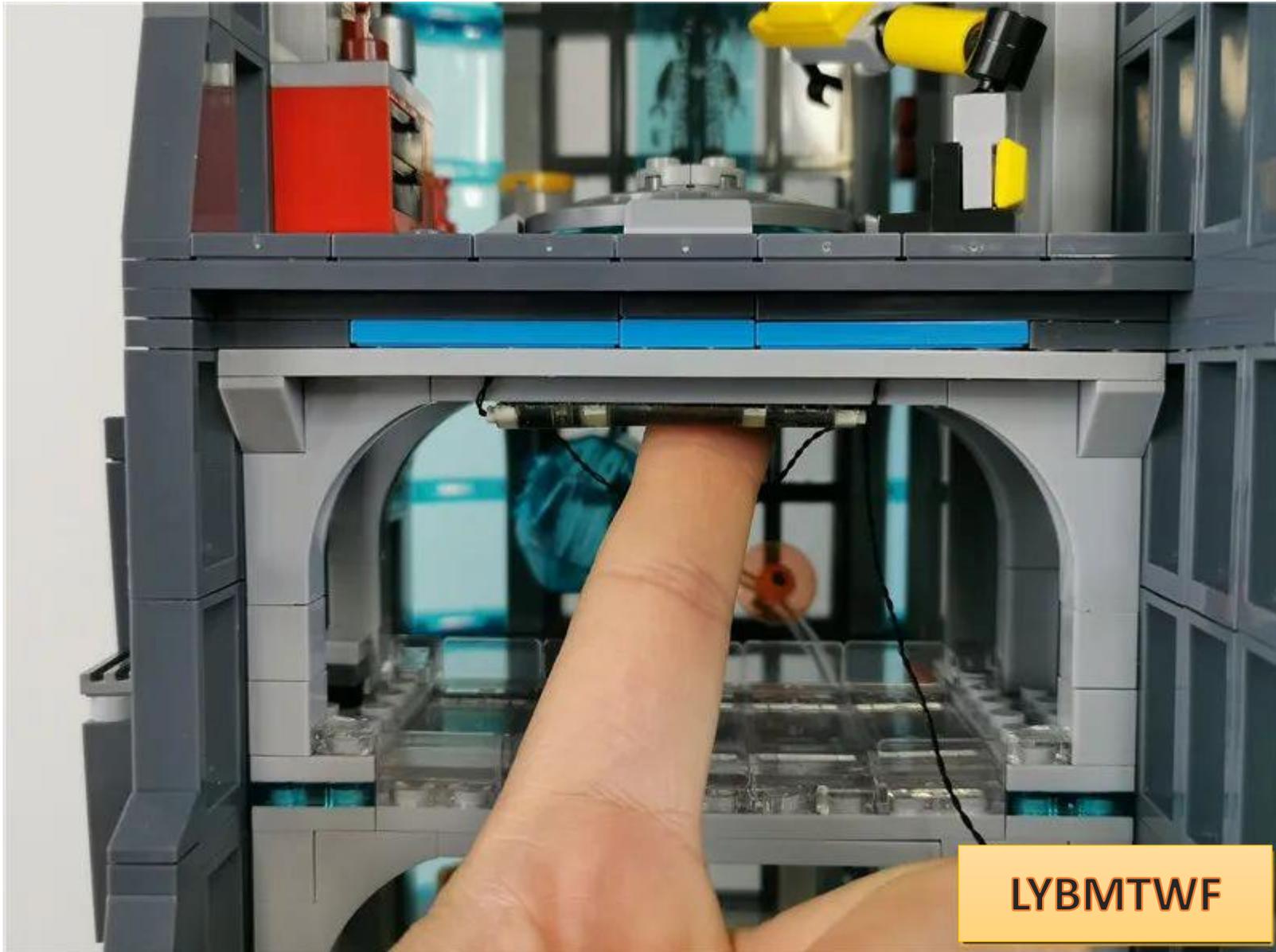


Restore the parts, the **free connection line is on the right**



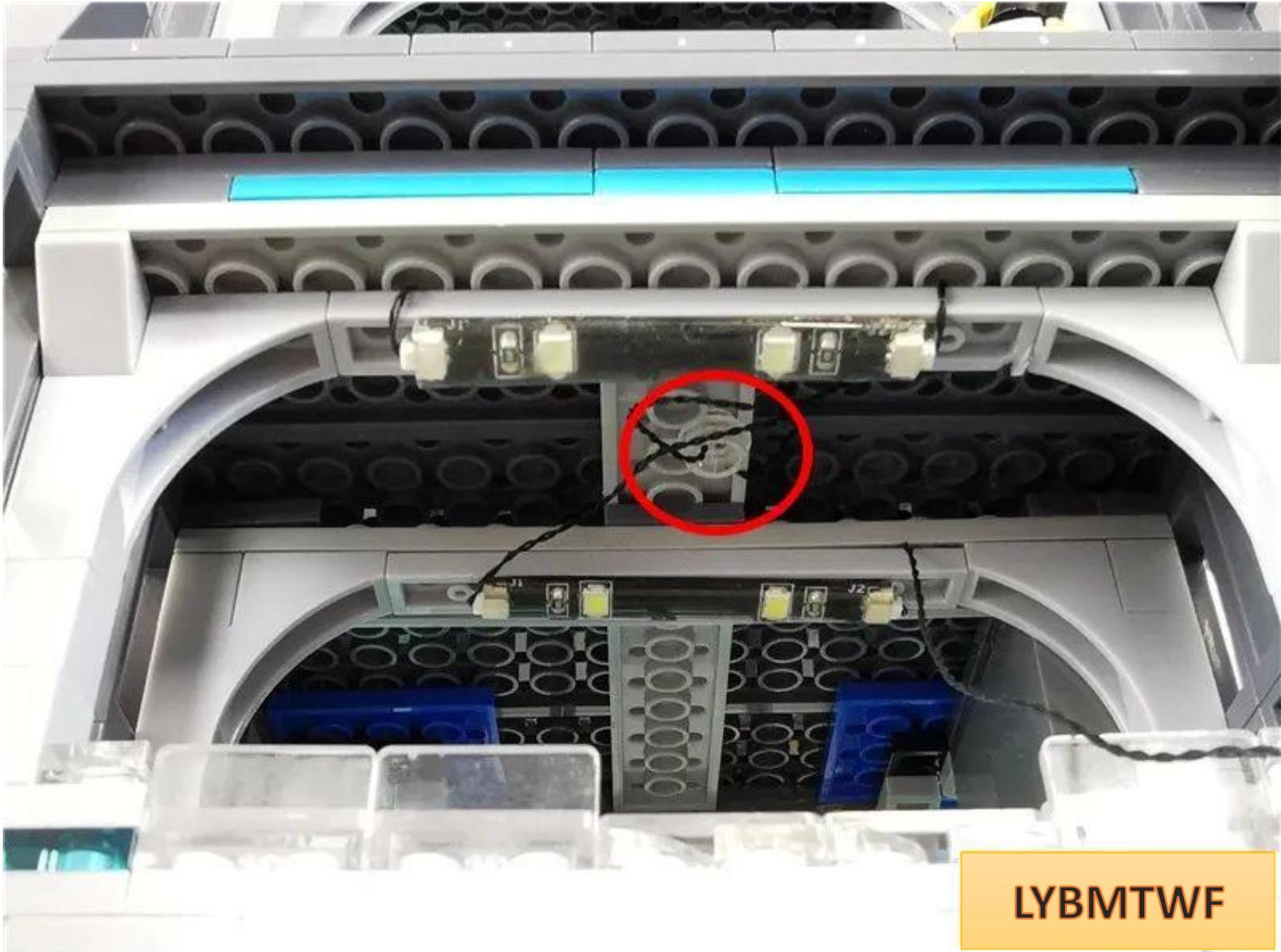
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Install the hollow transparent circle on top

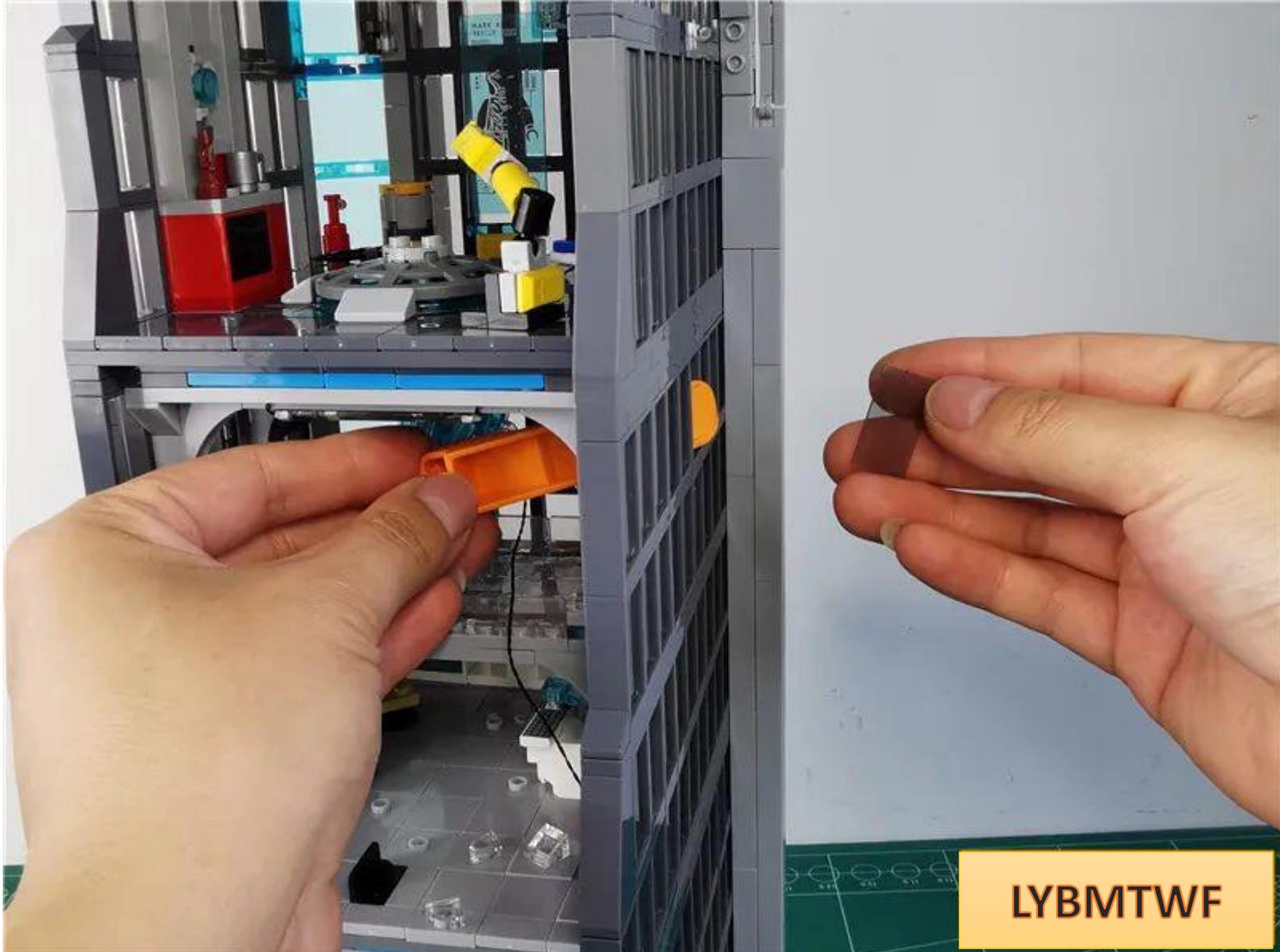


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The specific location is as follows



Use a tool to remove the glass at the right side.



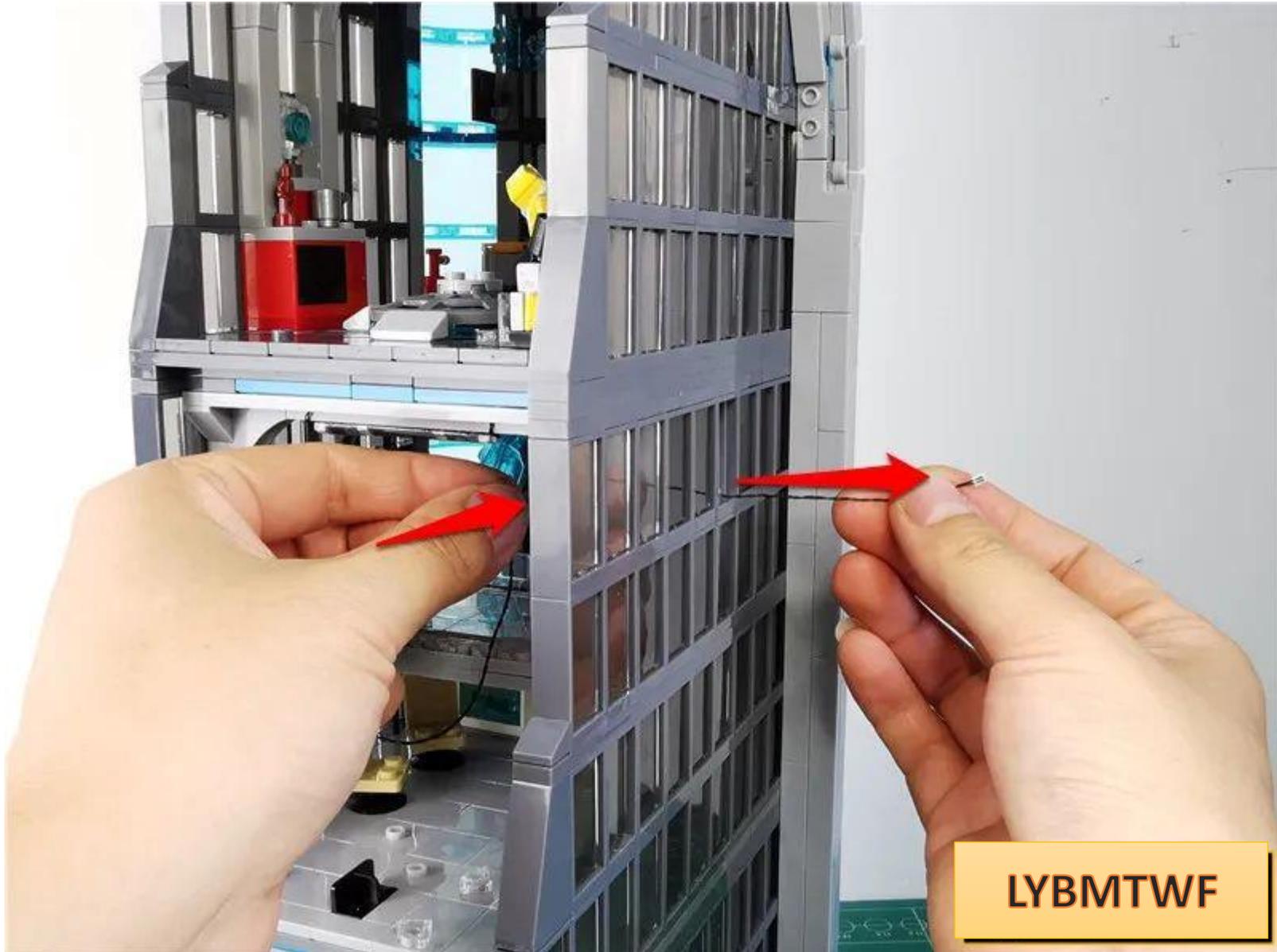
LYBMTWF

The specific location is as follows



**LYBMTWF**

Pass the connecting wire through the window



From the lower right corner of the window, tighten the connection line

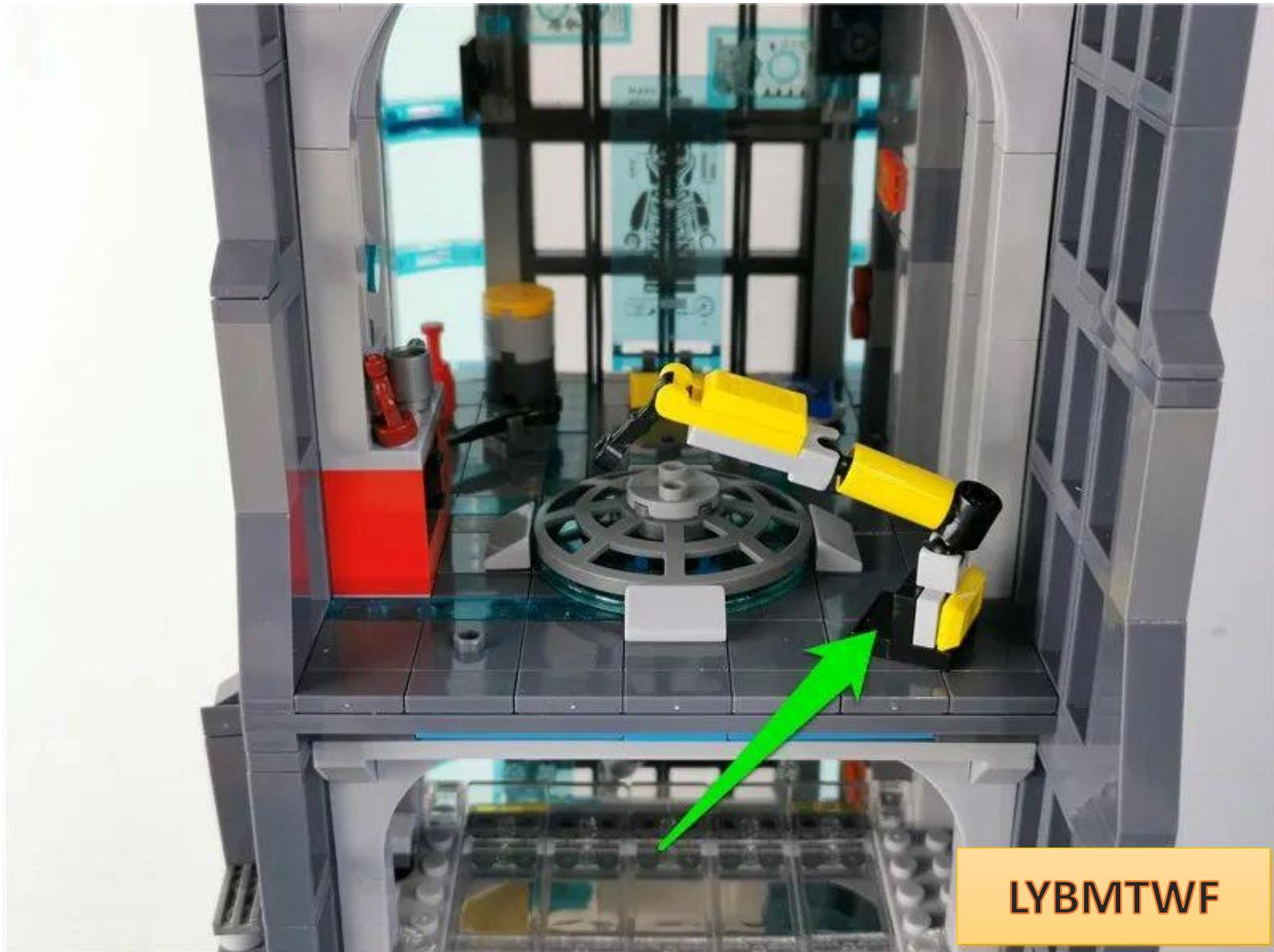


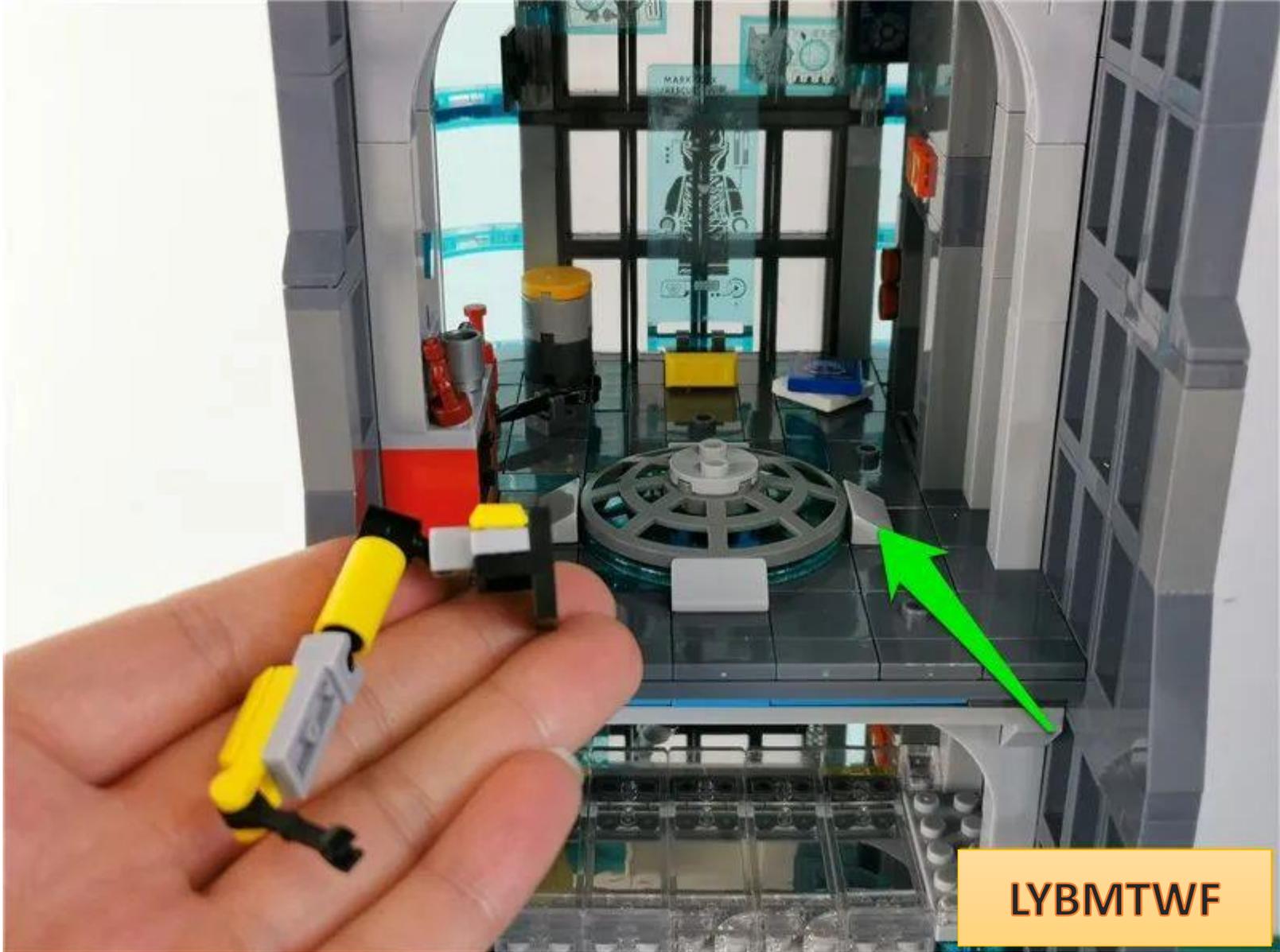
Reduction glass



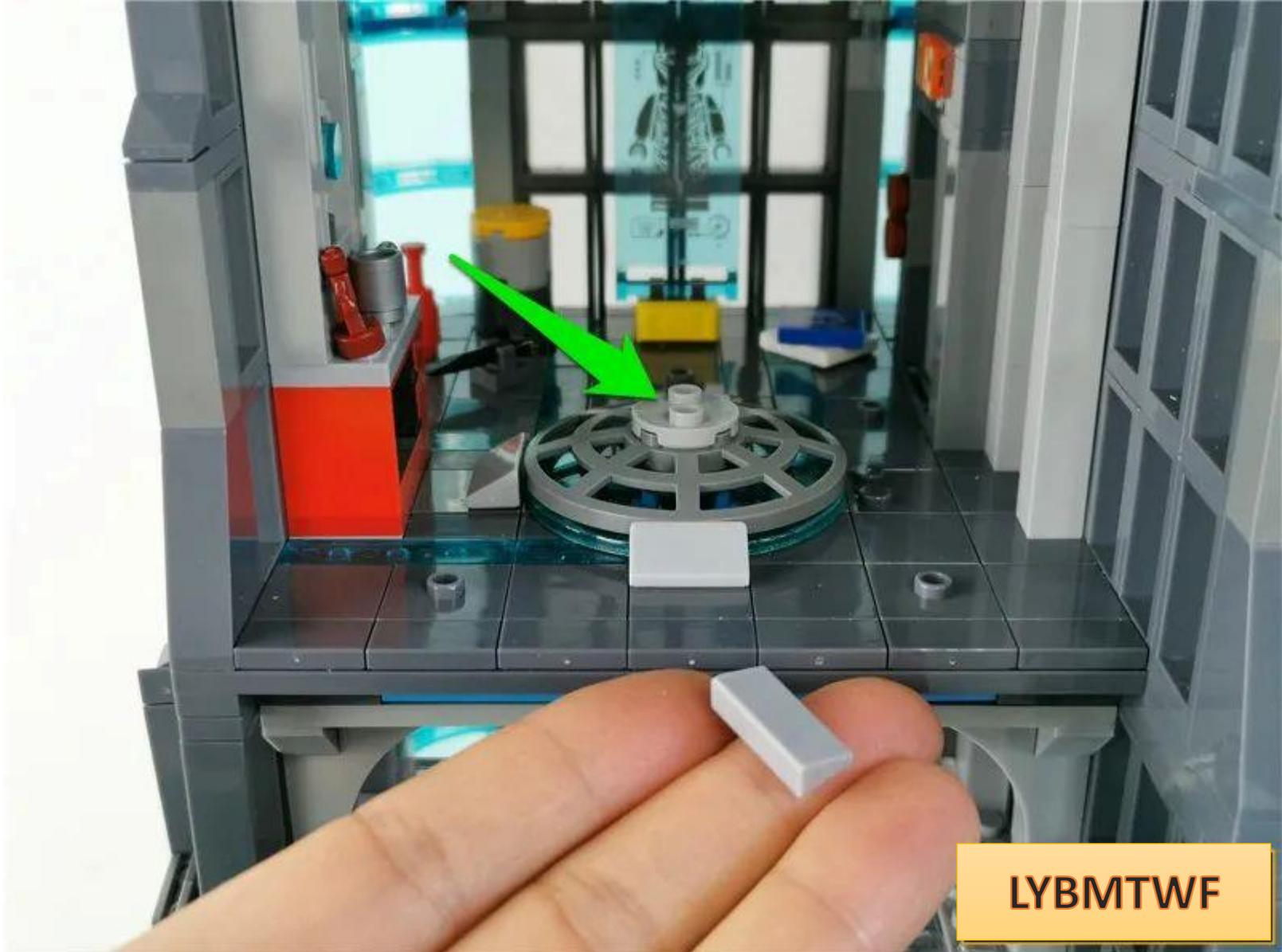
LYBMTWF

Remove the parts indicated by arrows one by one

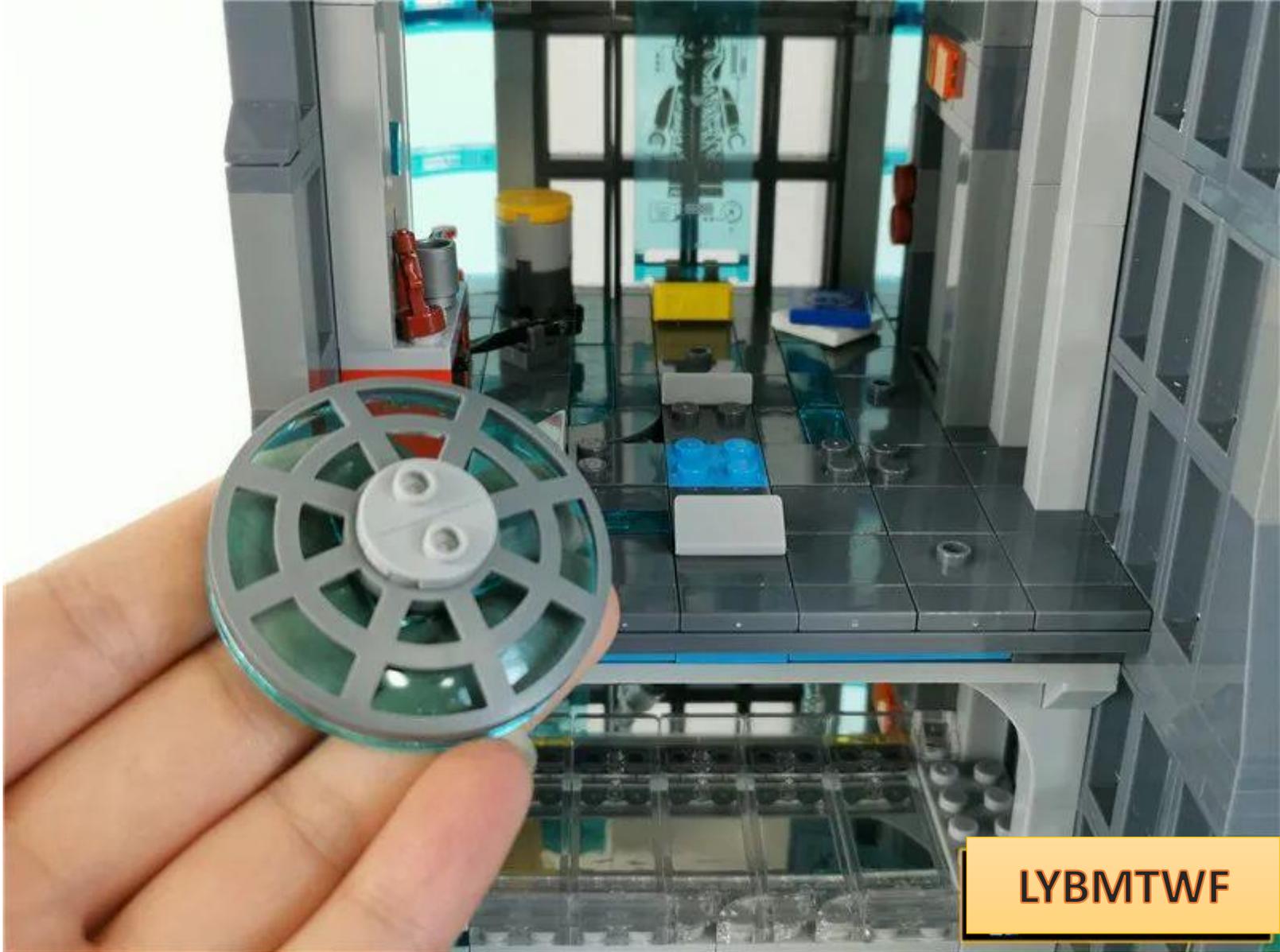




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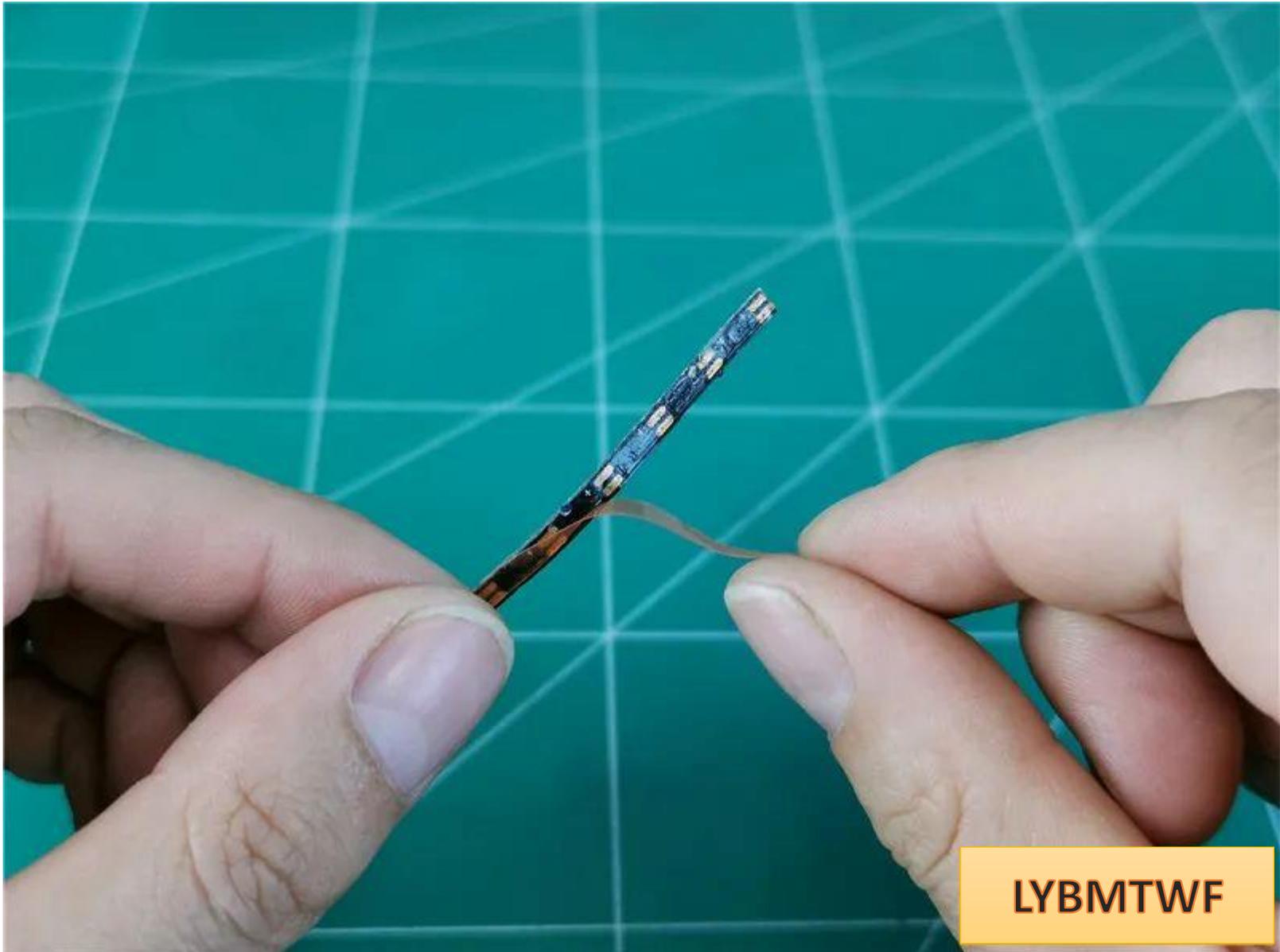


**LYBMTWF**

Take out **the light strip A** , 1 hollow transparent circle



Tear off the adhesive backing of the light strip

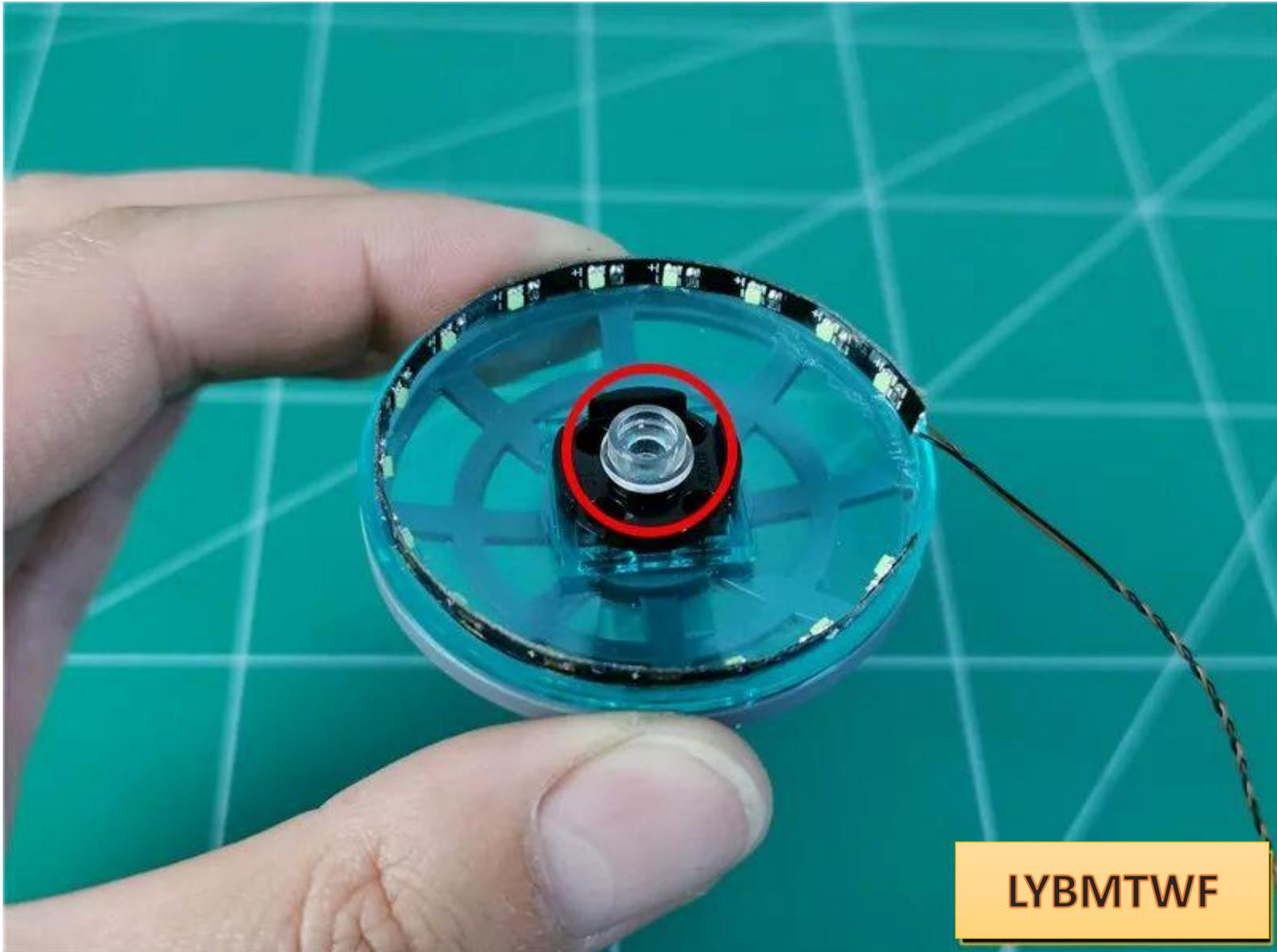


Glue the light strip to the inner edge of the transparent part



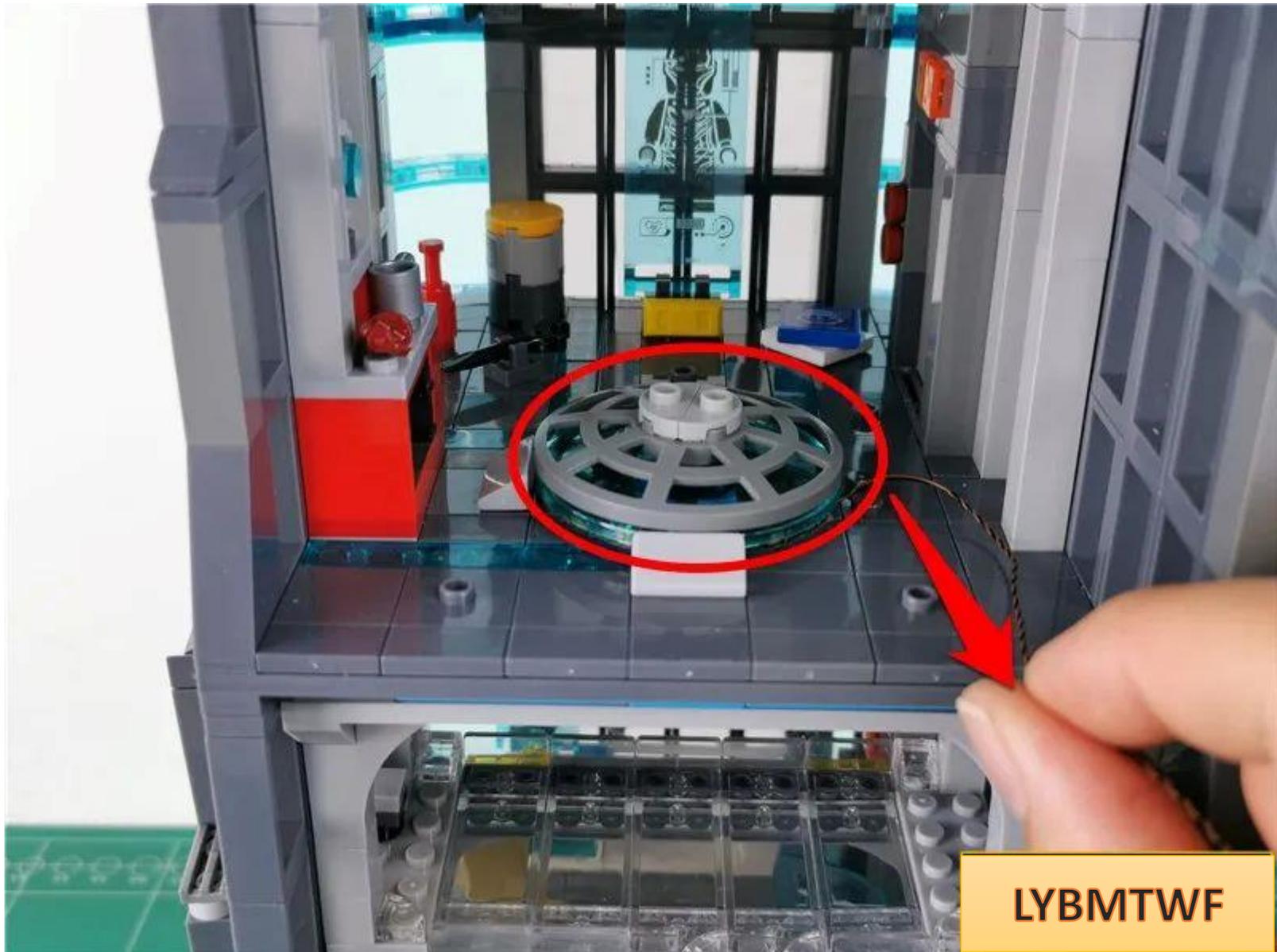
LYBMTWF

Install the hollow transparent circle in the middle of the black part



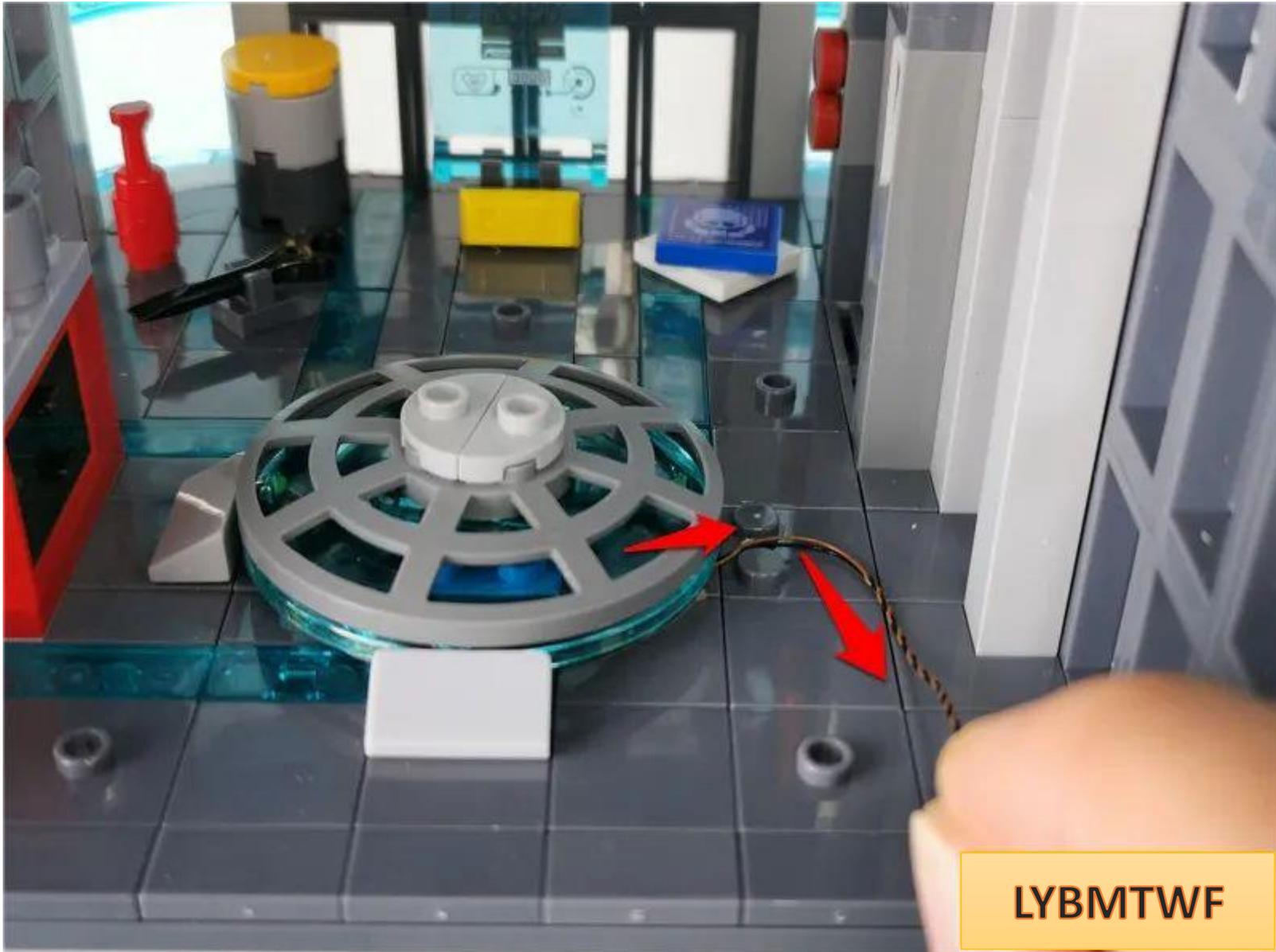
LYBMTWF

Restore the part, with the wire on the right

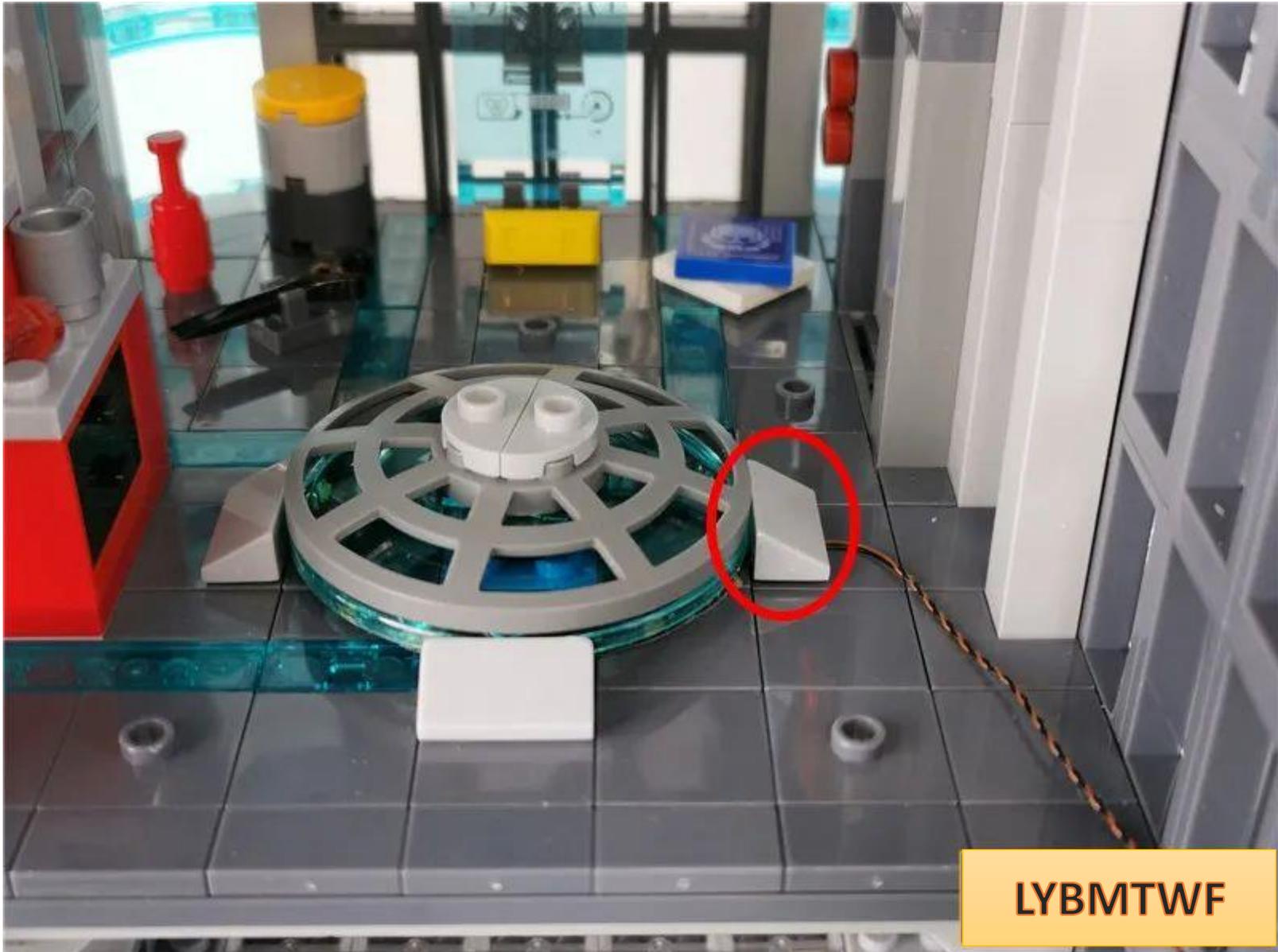


LYBMTWF

Pass the wire along the gaps between the raised particles



Restore parts and fix wires



LYBMTWF

Remove the parts indicated by the arrows.

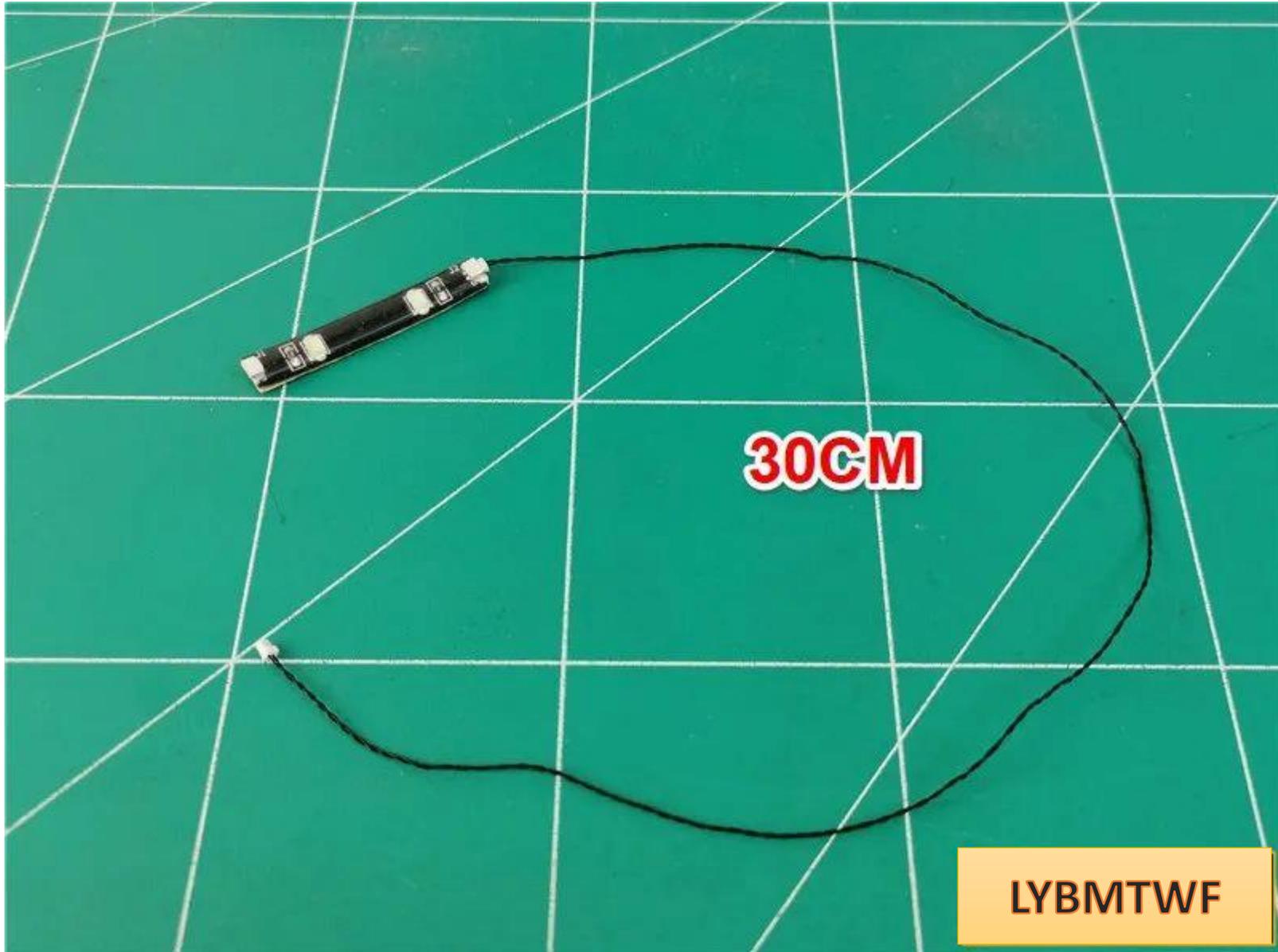


LYBMTWF

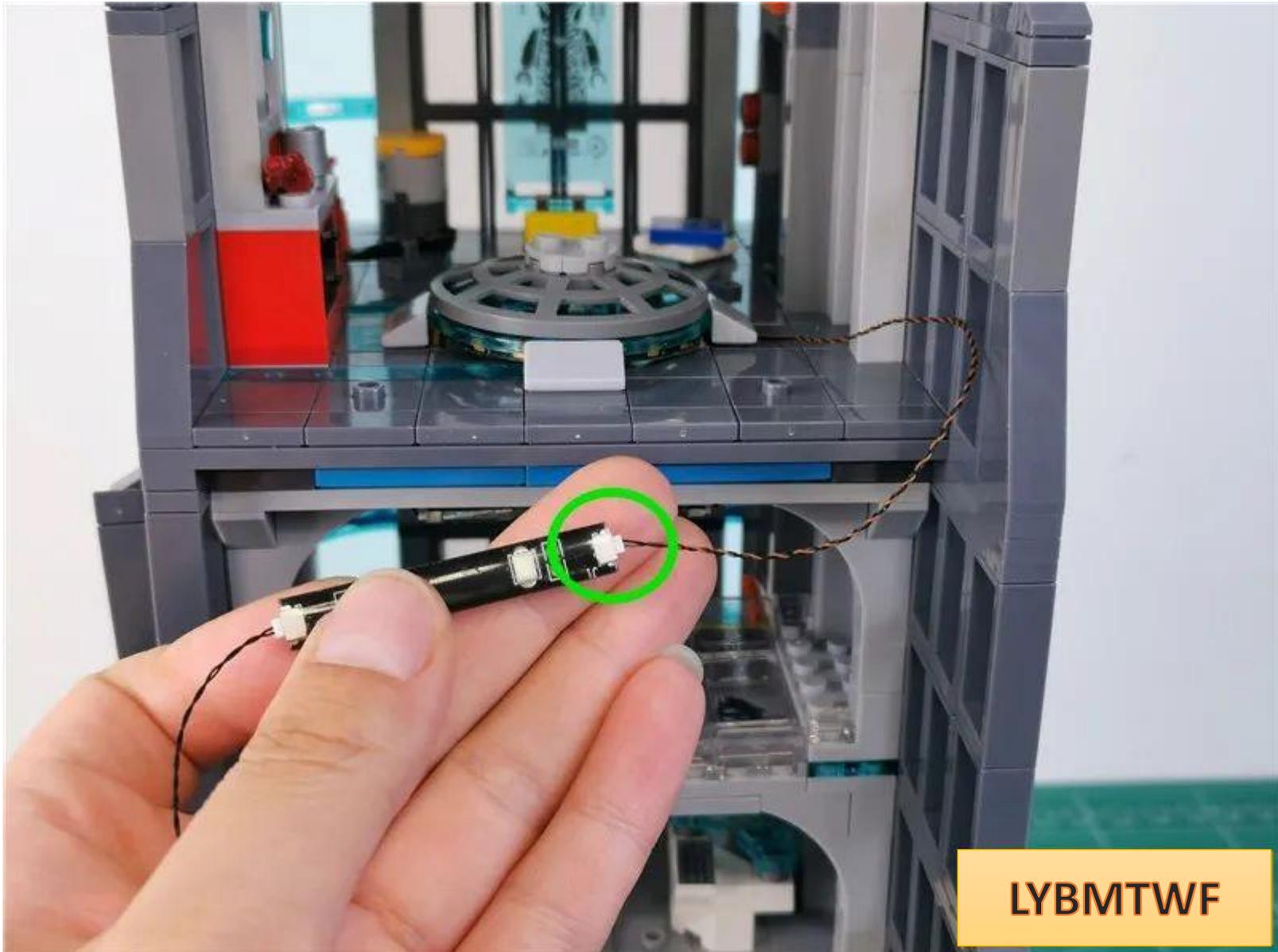


**LYBMTWF**

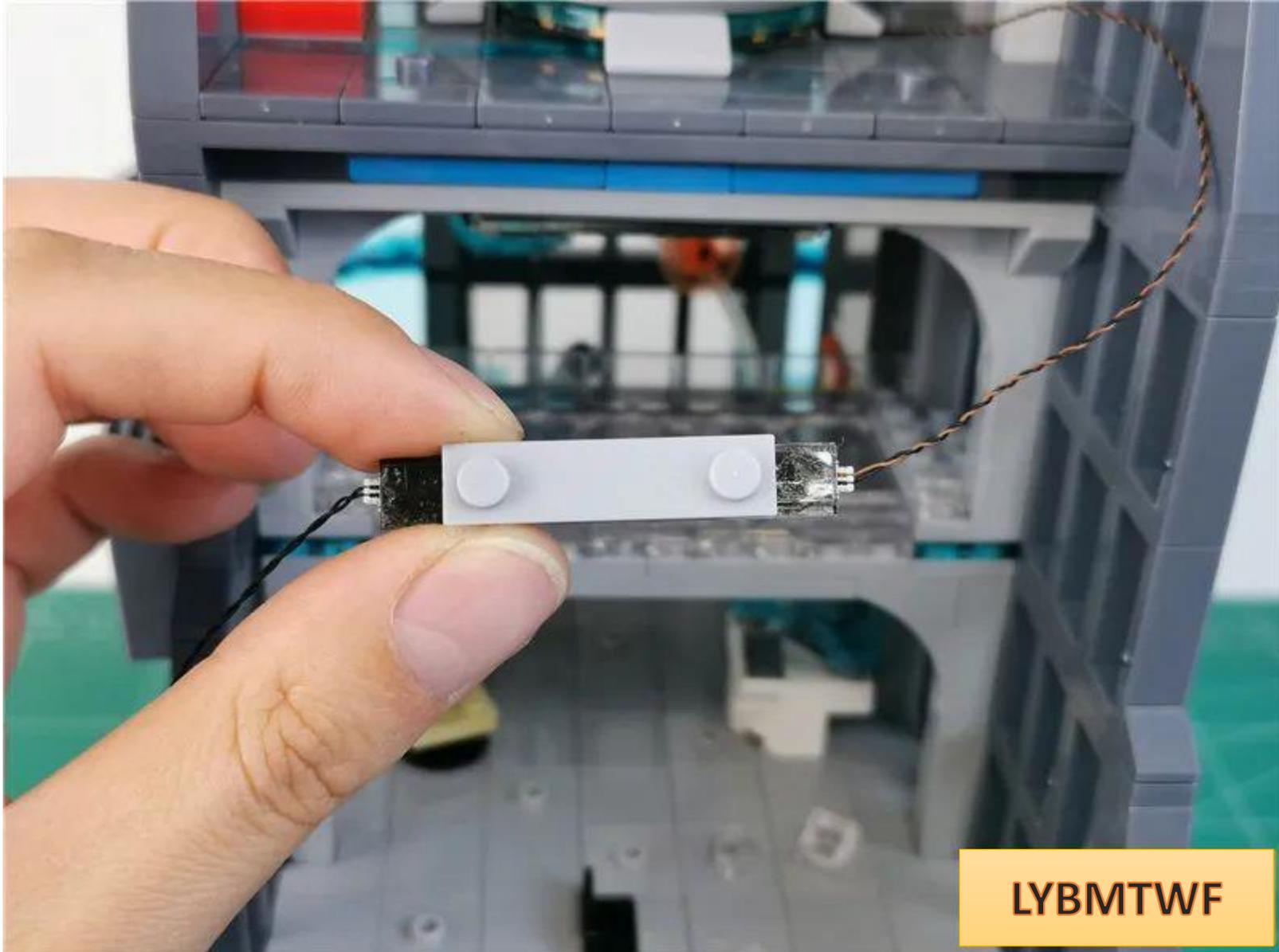
Take 1 blue light bar and 1 30cm connecting wire and connect them together



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

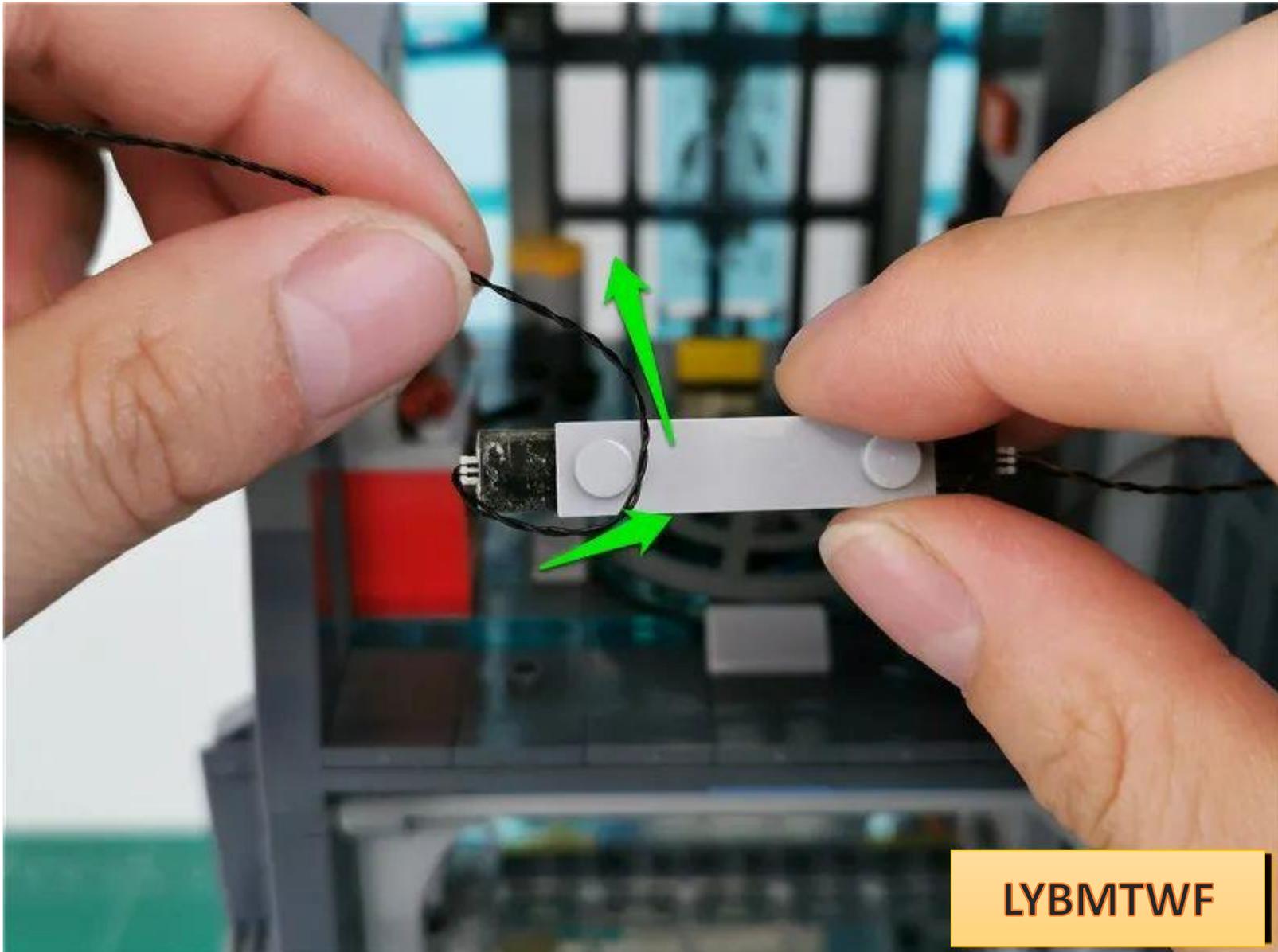


Glue the parts to the middle of the light strip

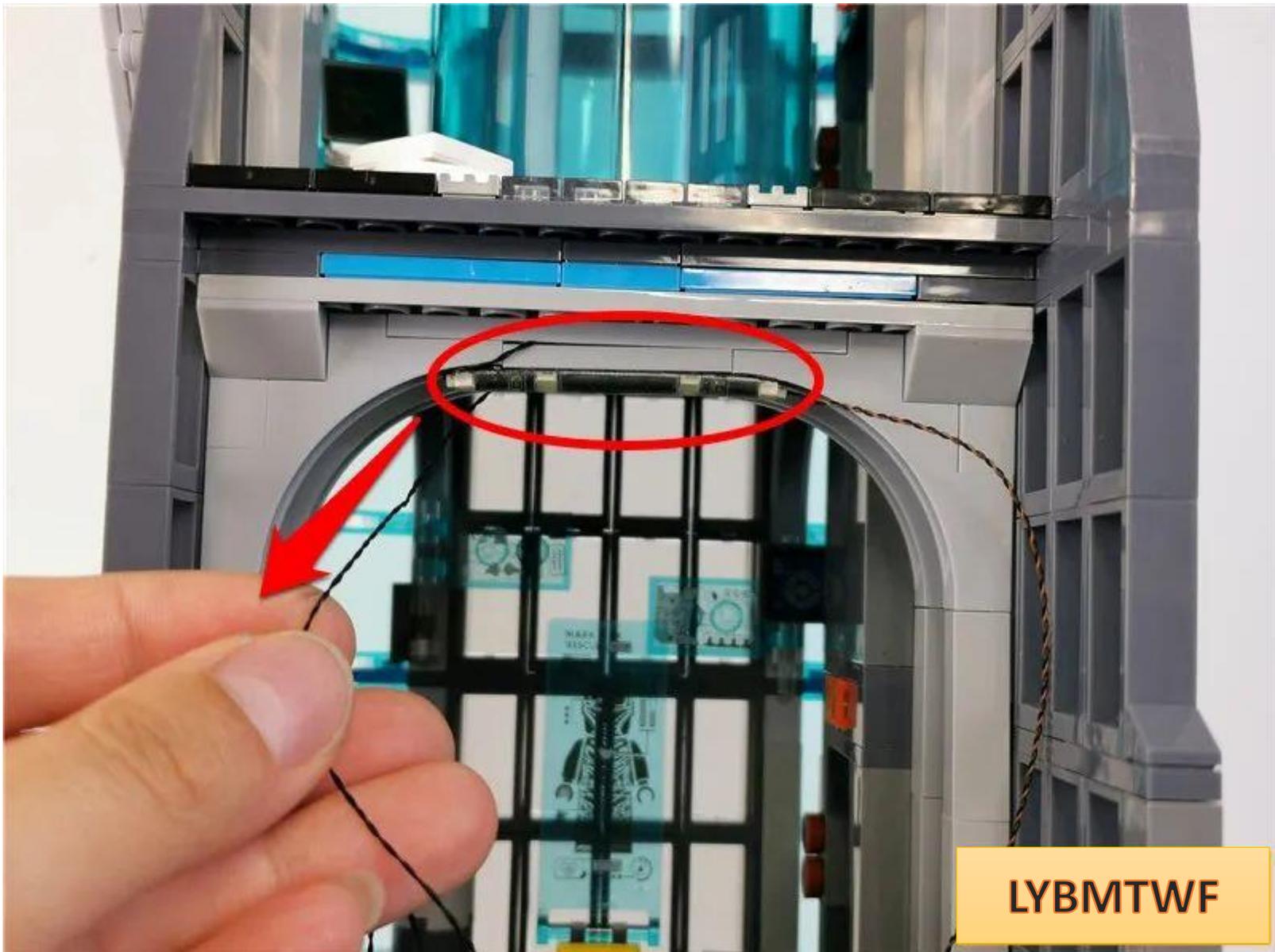


**LYBMTWF**

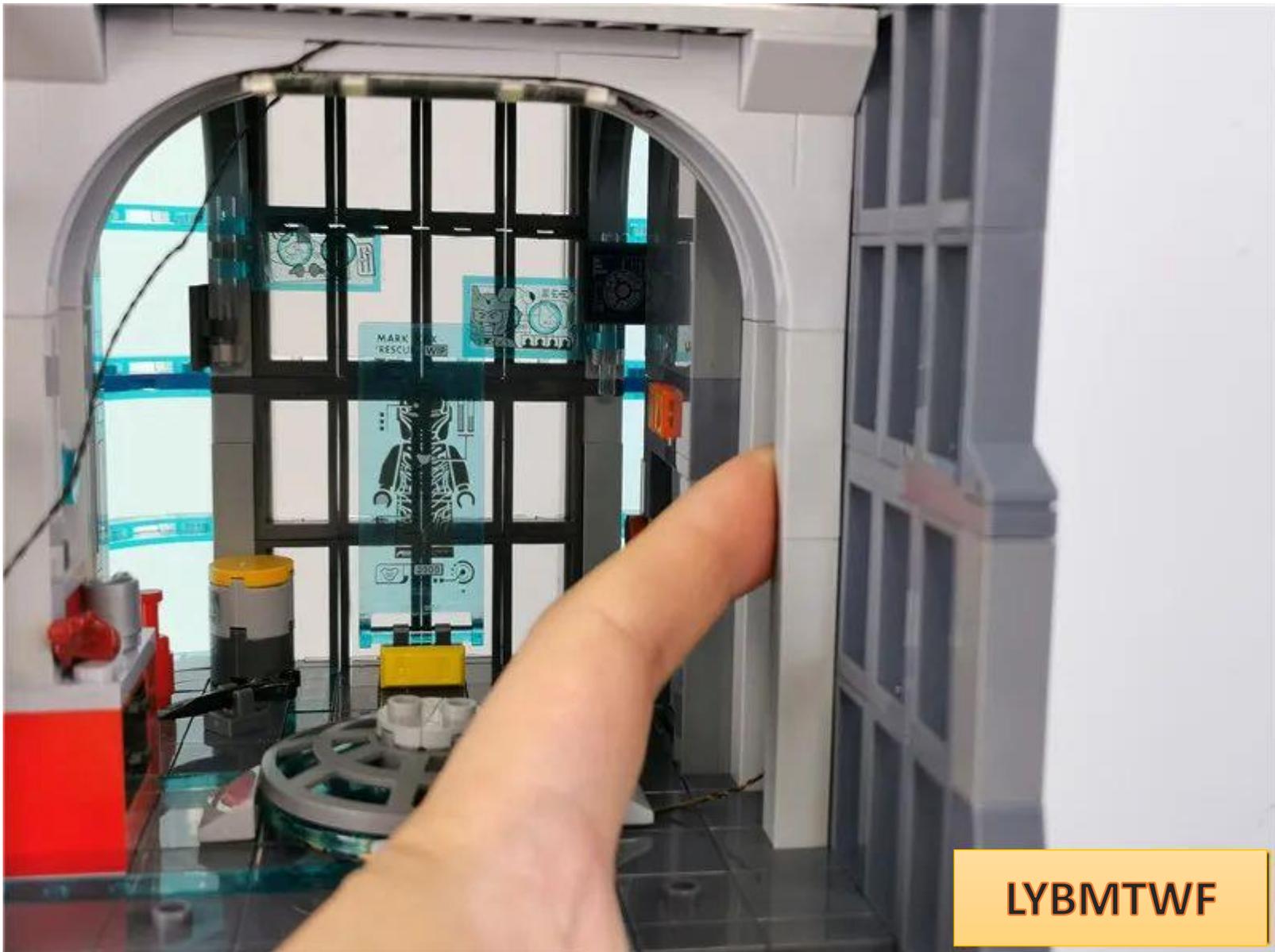
Pass **the remaining connecting wire** around the raised particles **on the left**



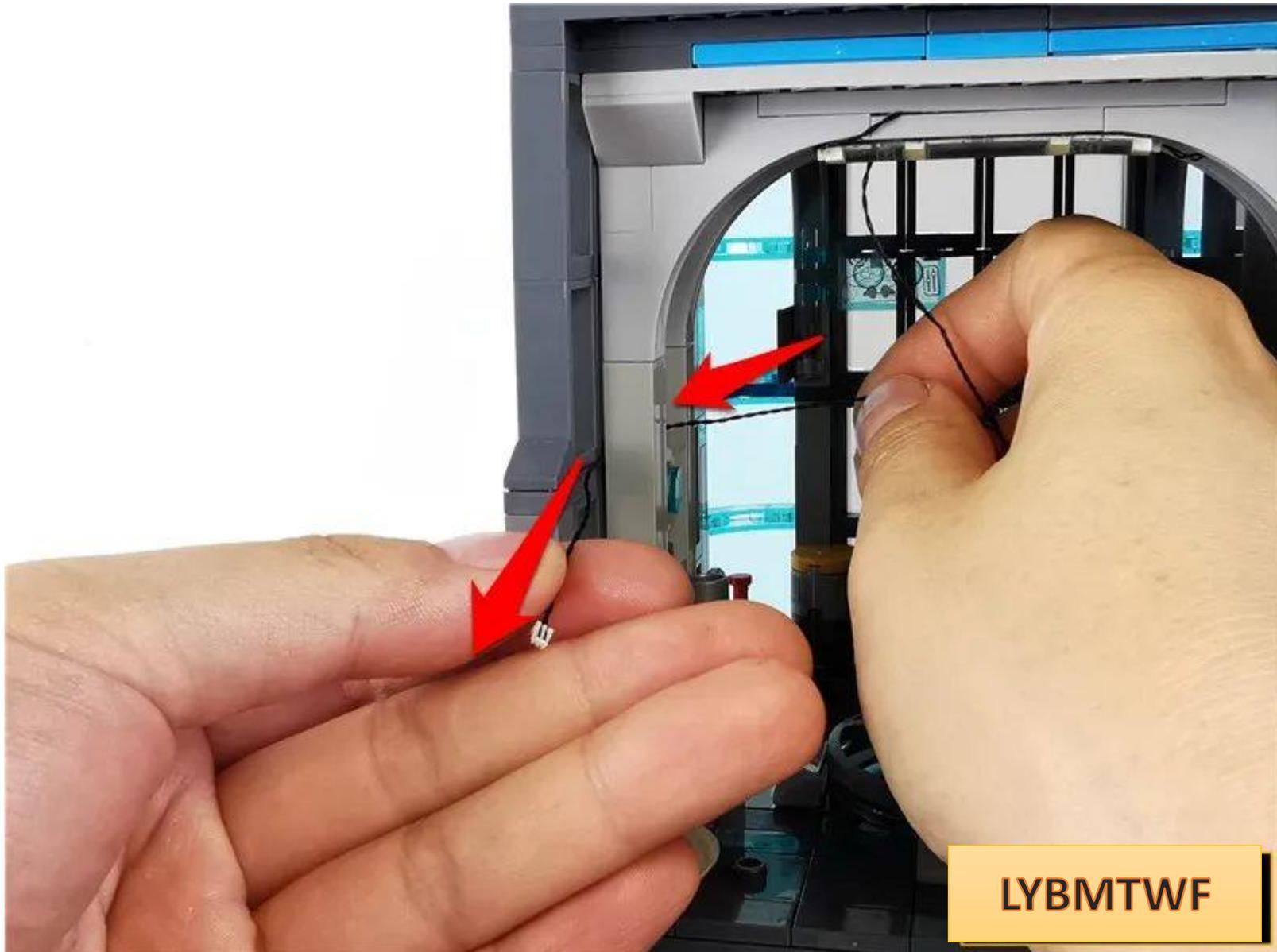
Restore the parts, the free connection line is on the left



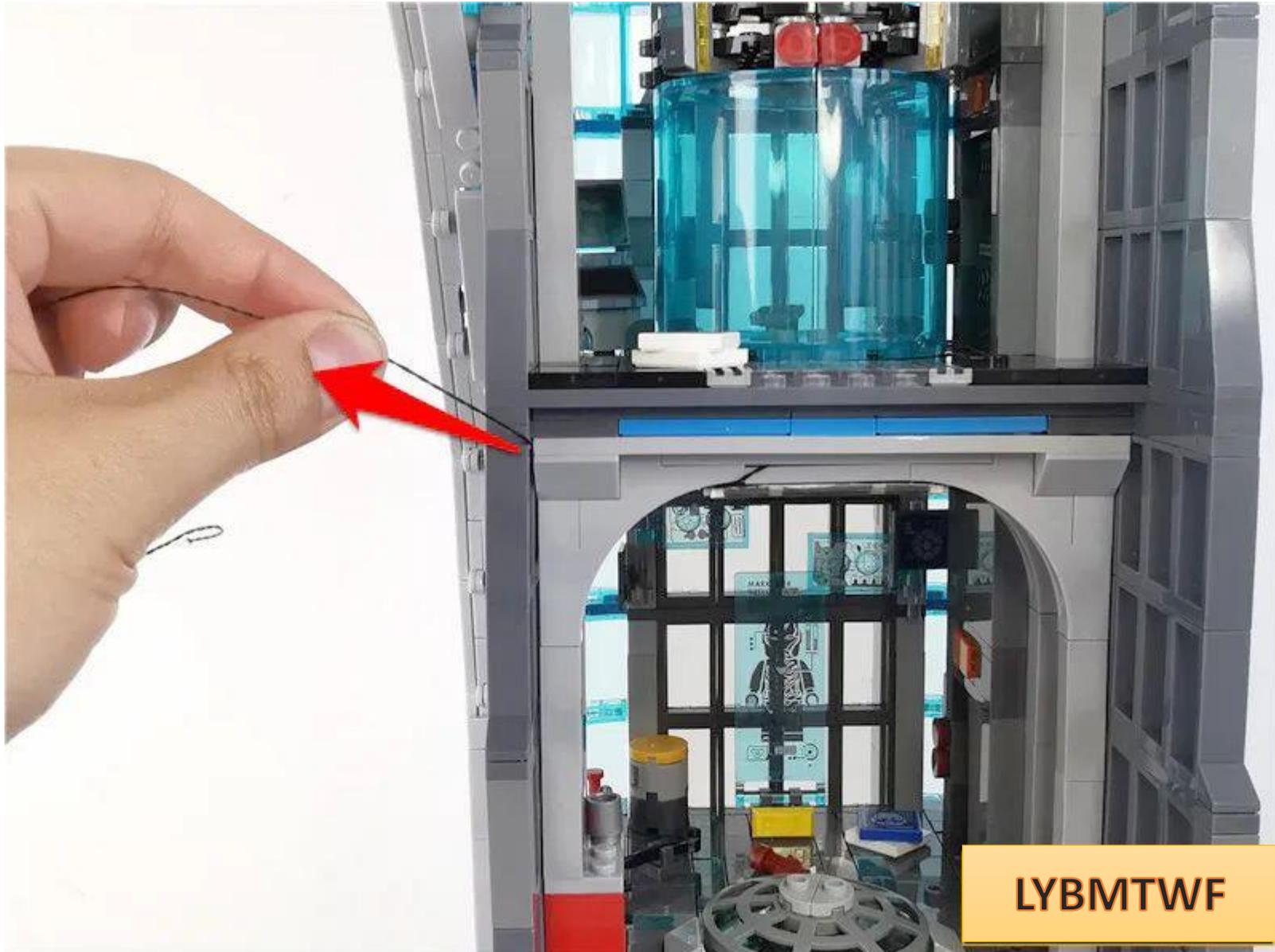
Fit the extra wire on the right side to the corner of the wall



Use the same method as before to pass the connecting wire through the gap

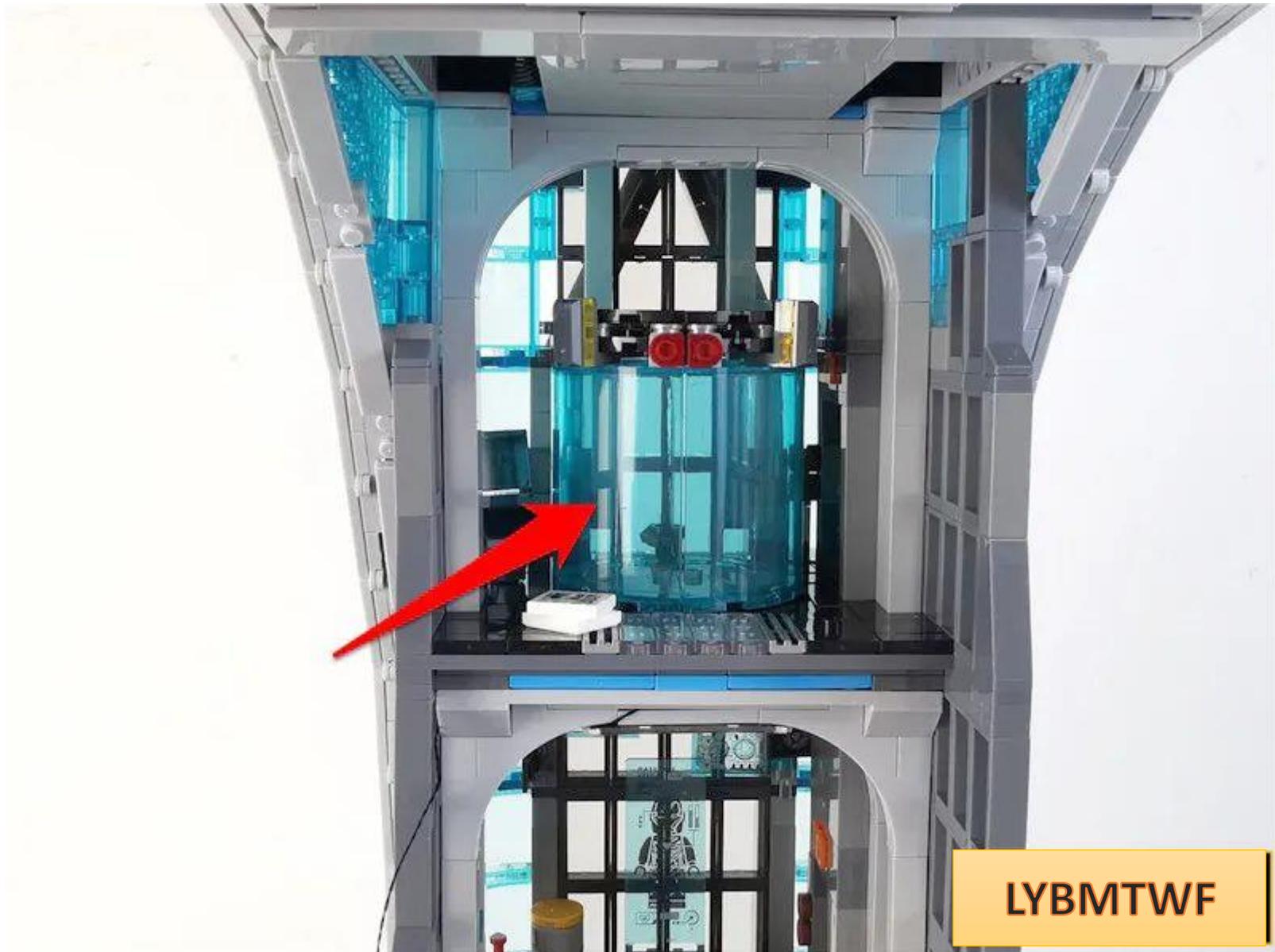


Tighten the connection line from the top to restore the gap

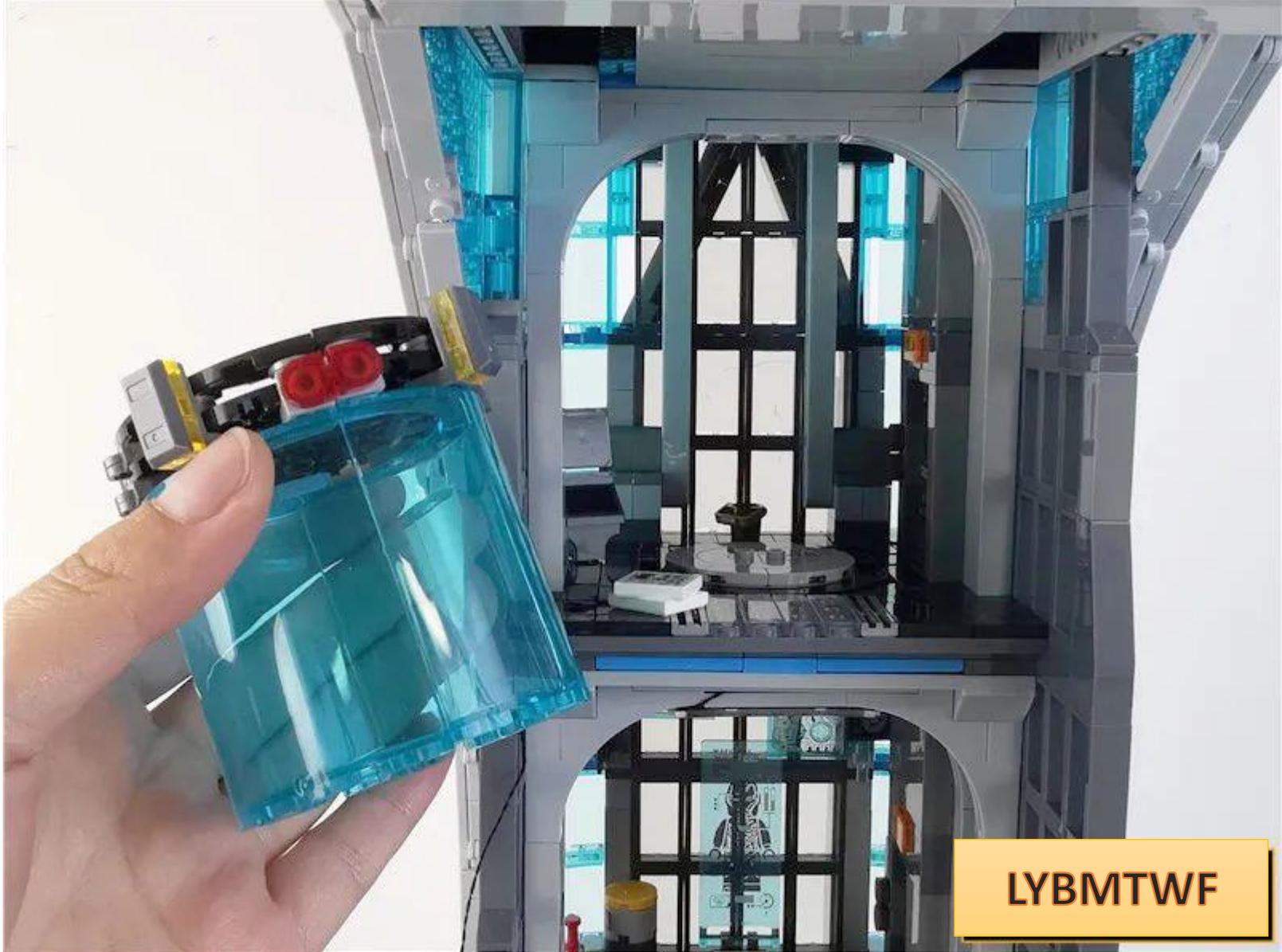


LYBMTWF

Remove the parts indicated by arrows one by one



LYBMTWF



LYBMTWF

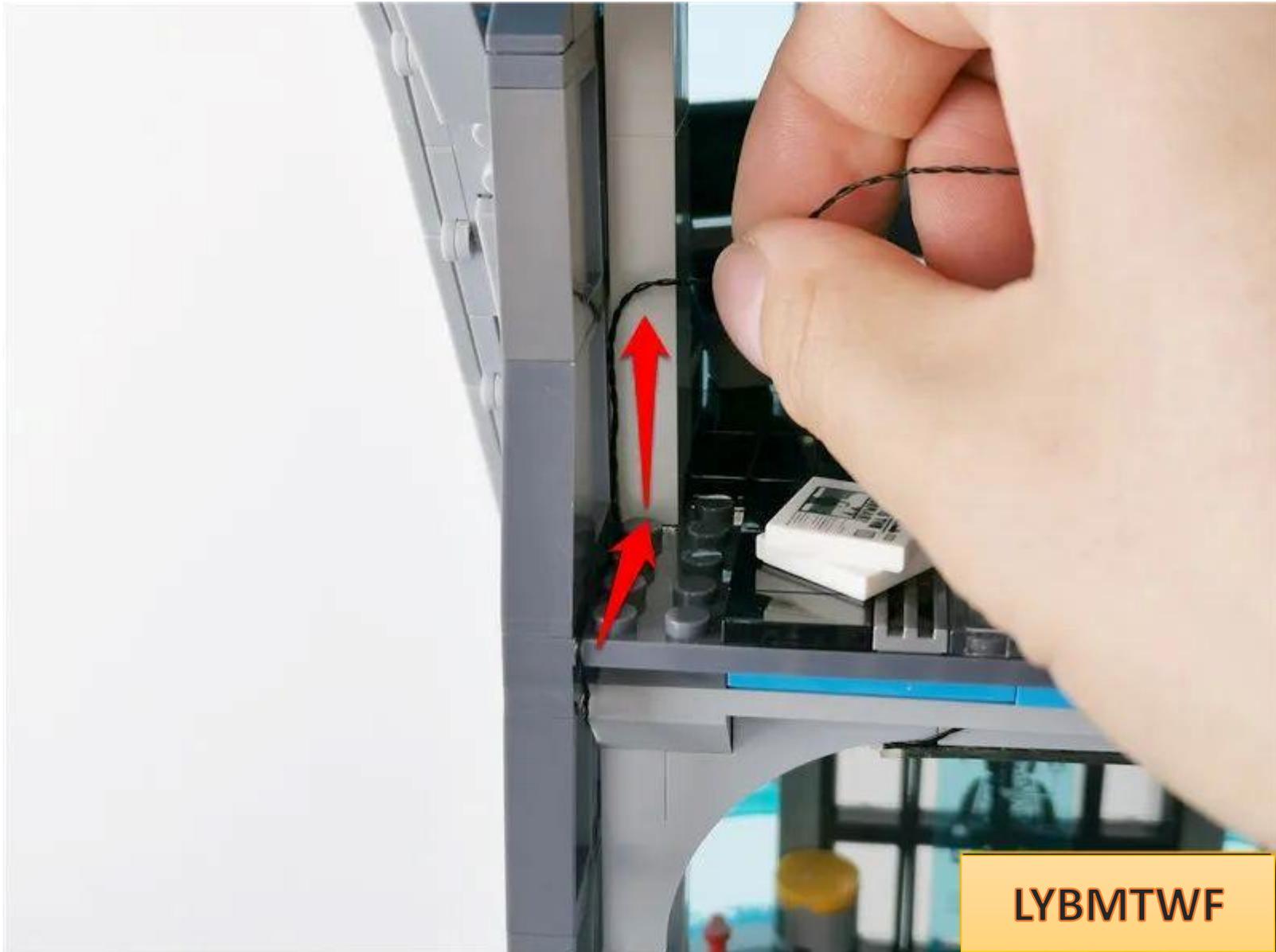


LYBMTWF

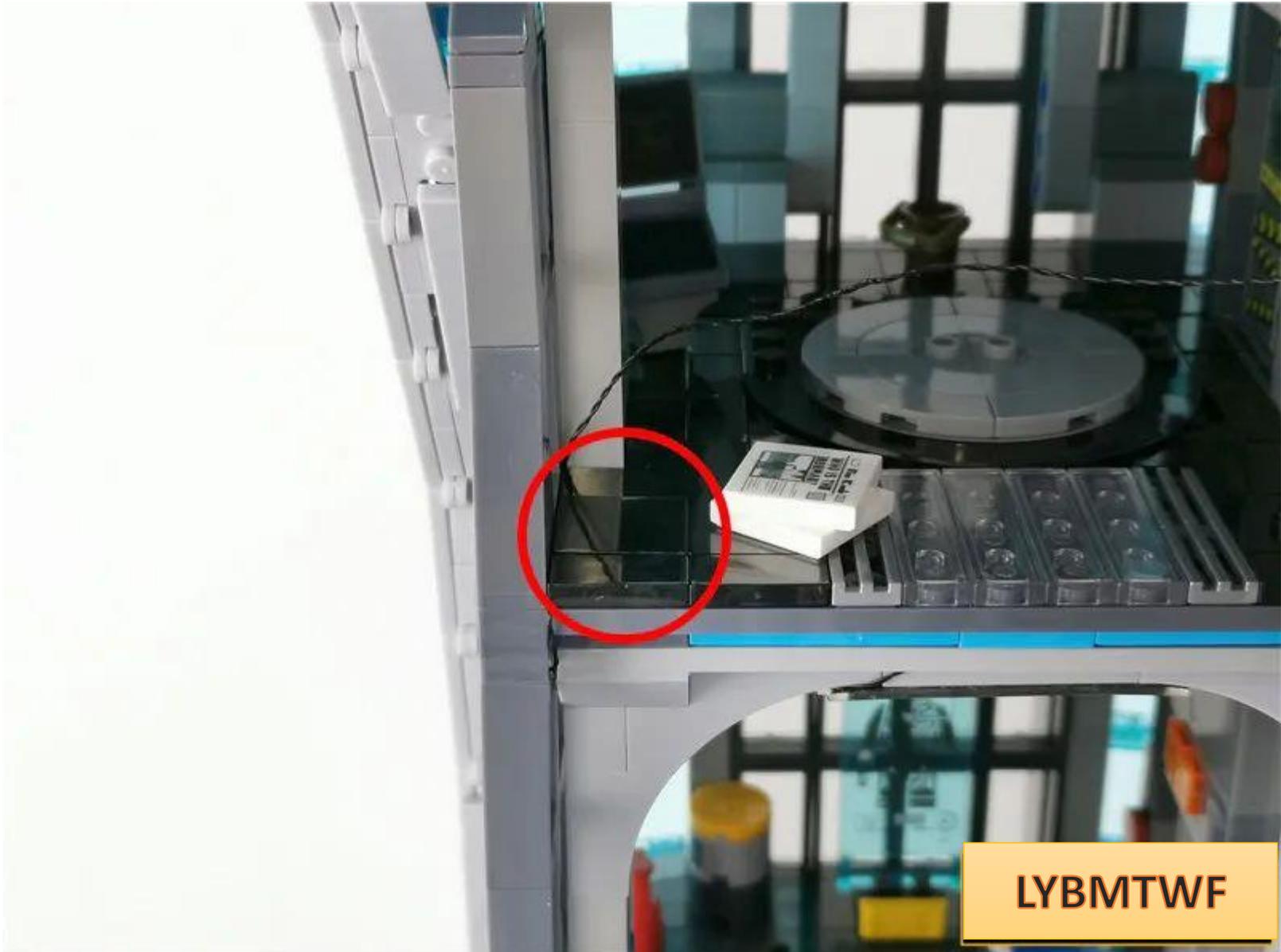


**LYBMTWF**

Fit the connection line to the part angle through



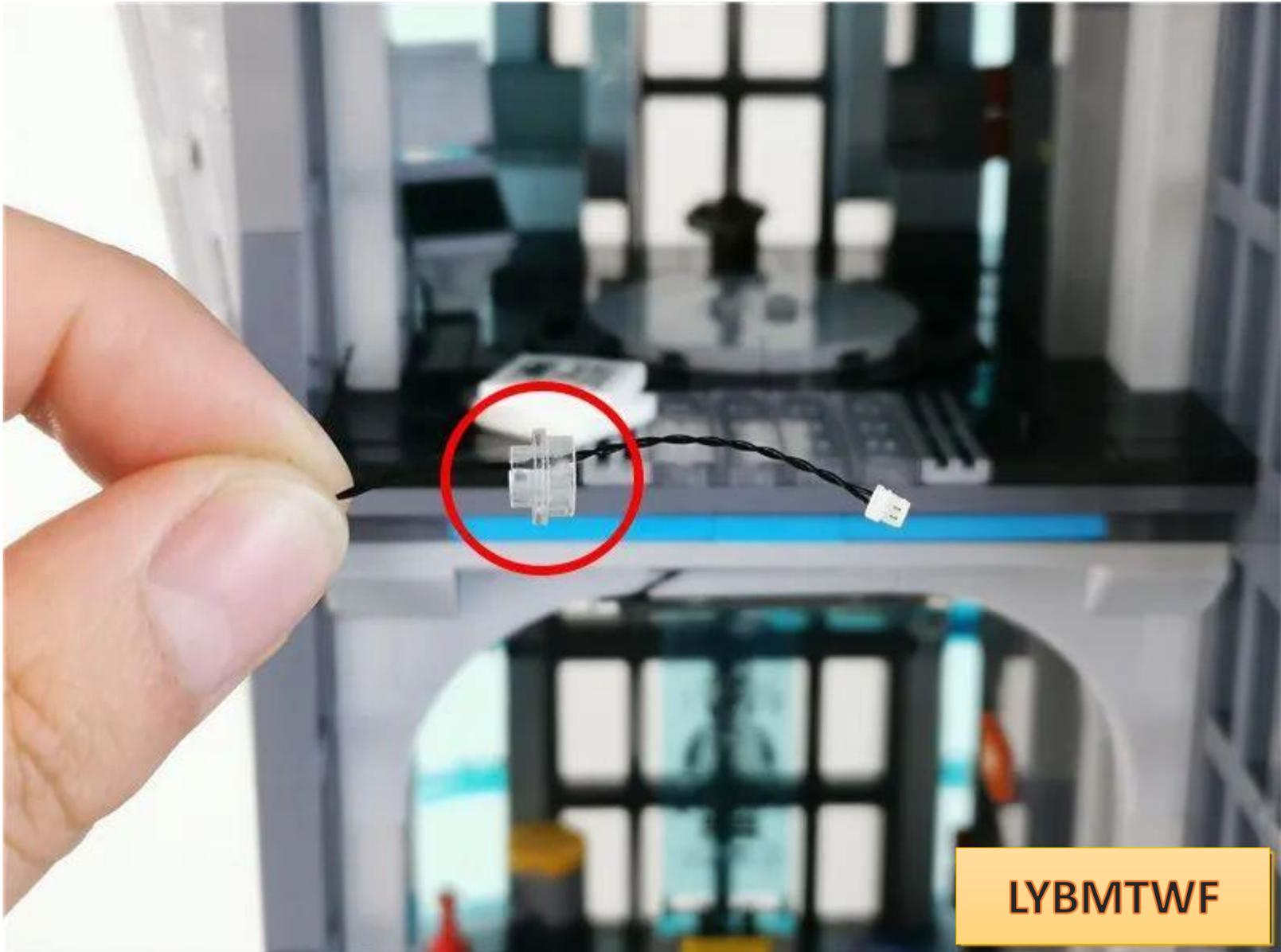
Restore parts and fix connecting wires



Take 1 hollow transparent circle, 1 blue light strip, and 1 15cm connecting wire and connect them together.

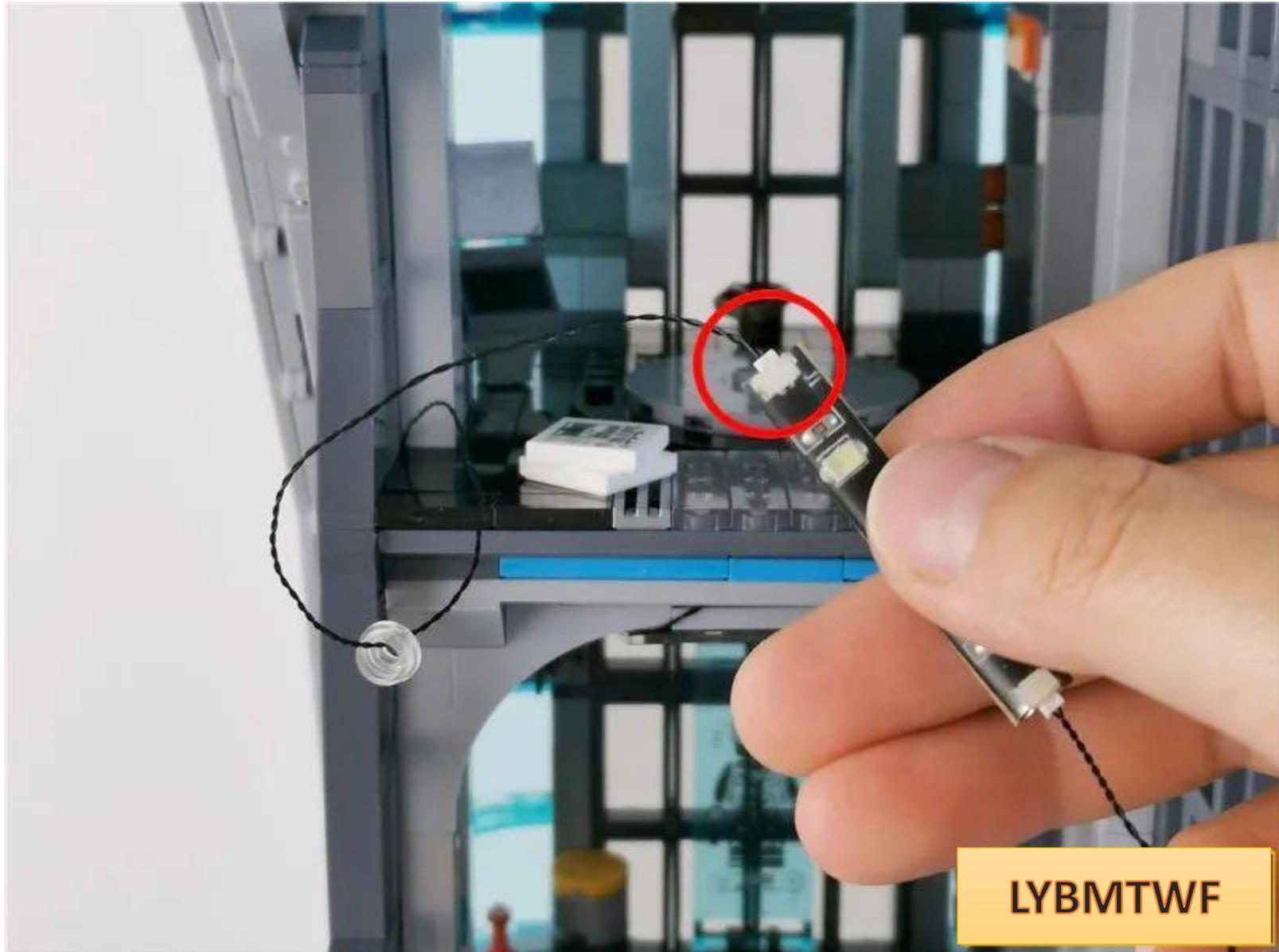


Place the transparent circle through **the connecting line on the building**



LYBMTWF

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

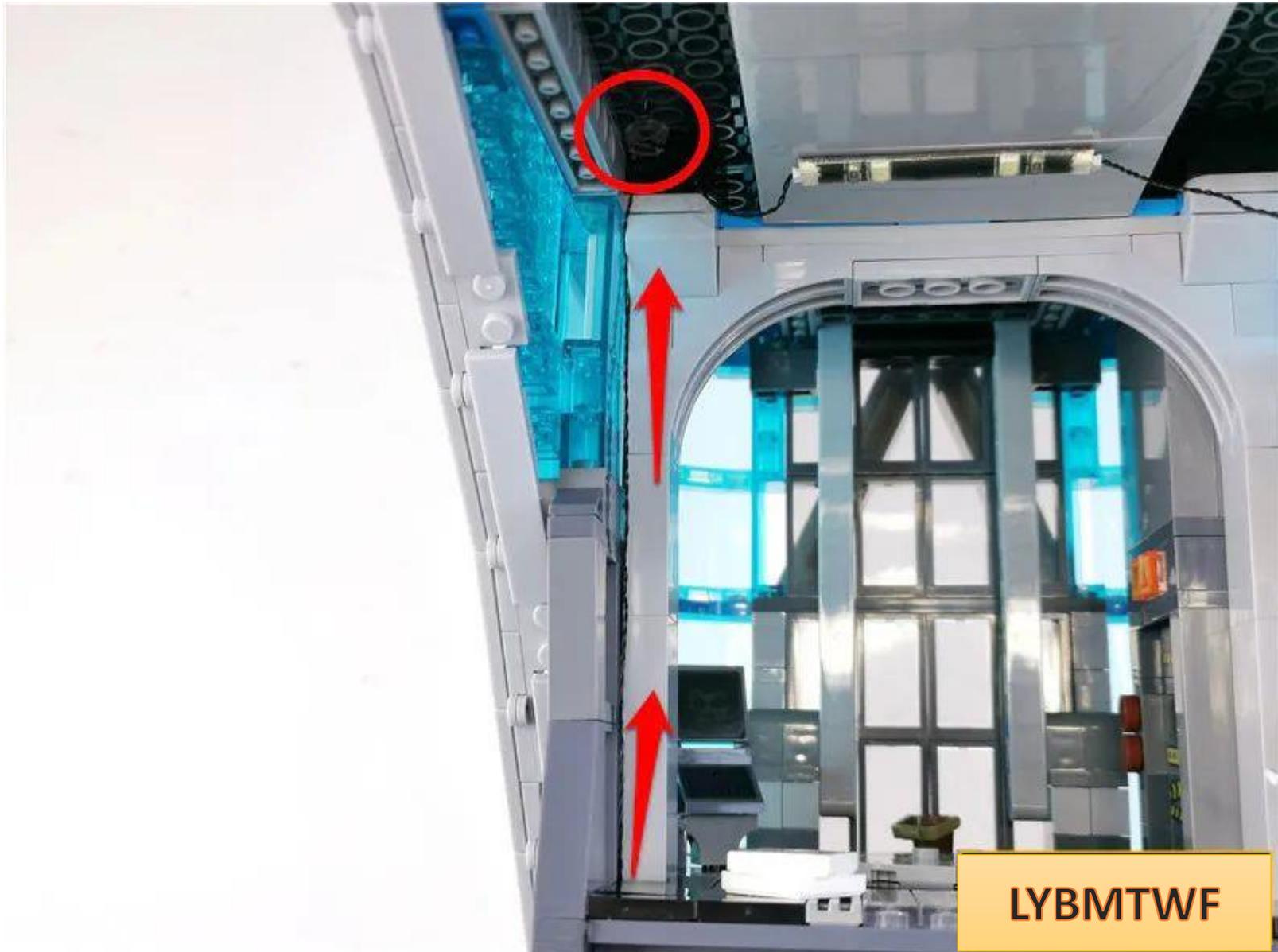


LYBMTWF

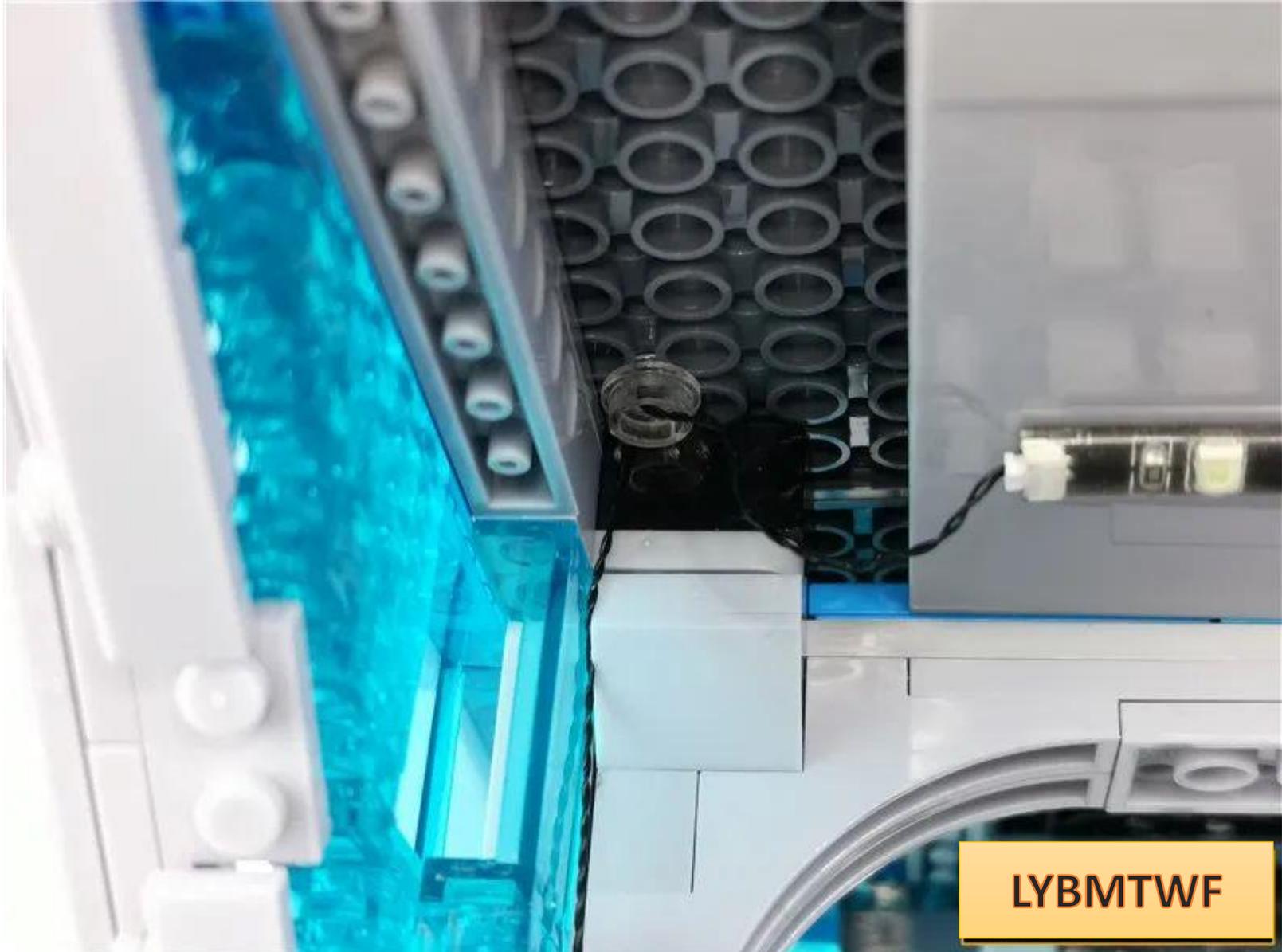
Paste the light strip to the position shown in the figure, with the remaining connecting wire on the right



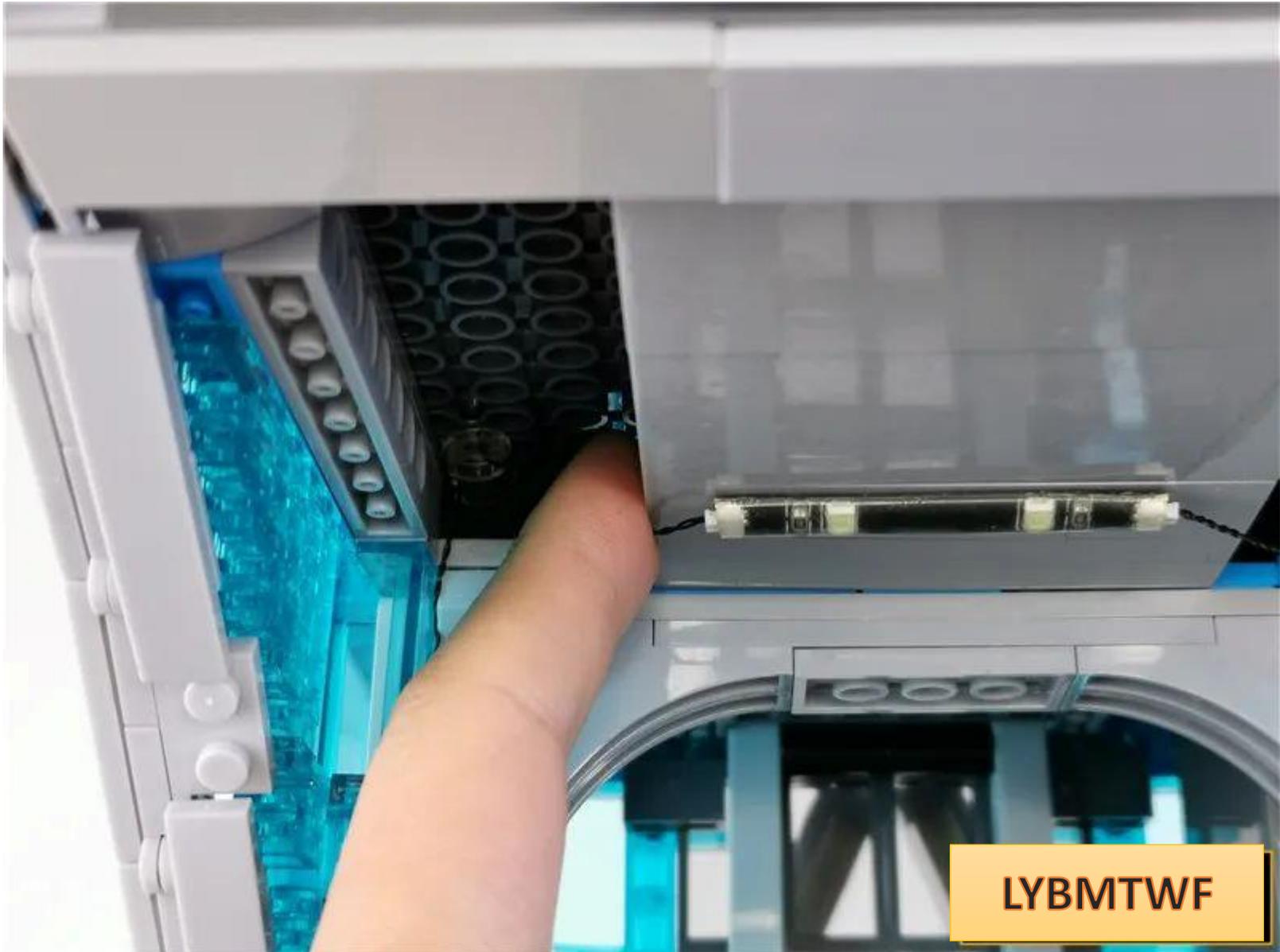
Install the transparent circle to the position shown in the figure



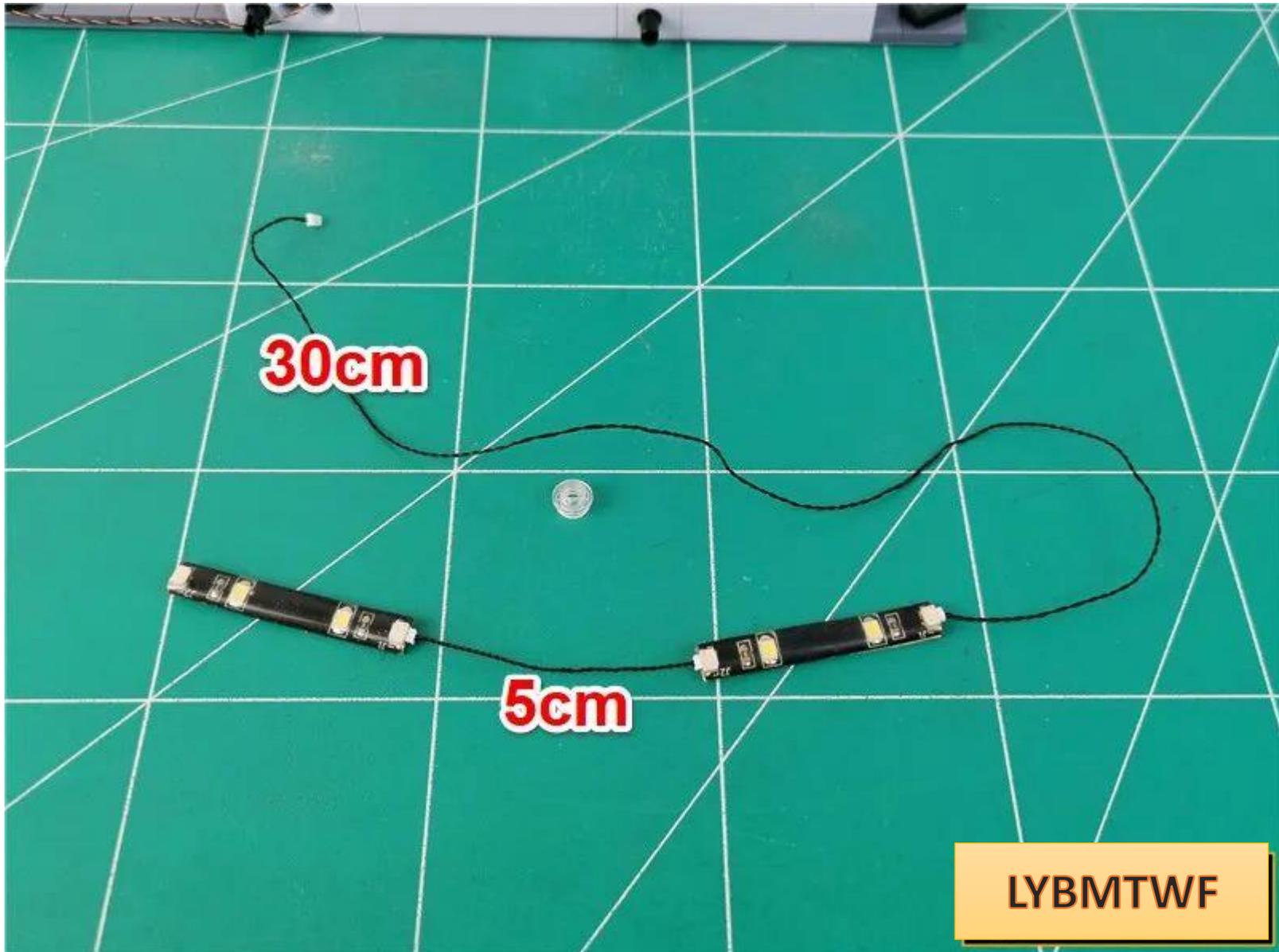
The specific location is as follows



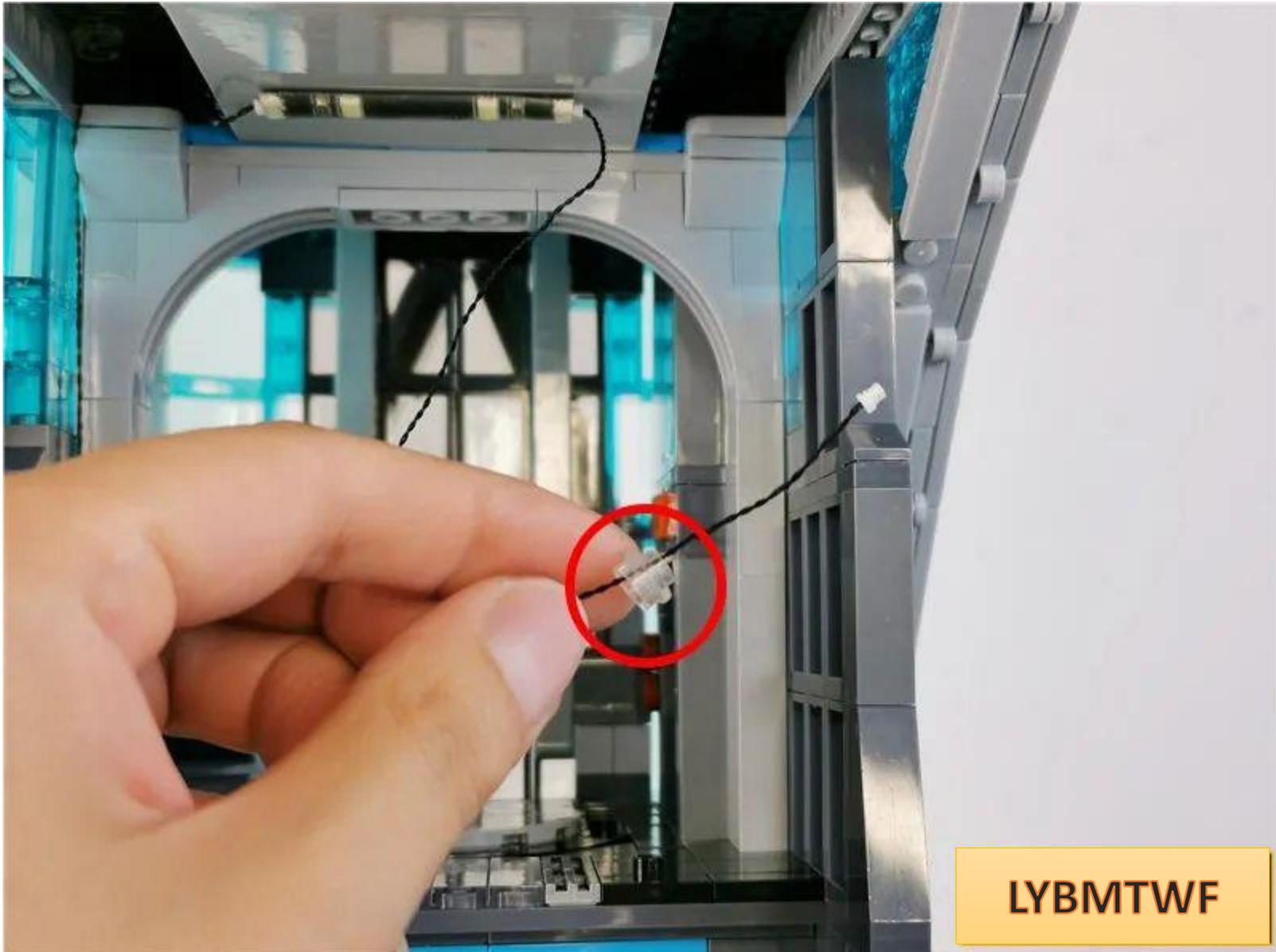
Fit the excess wire to the angle of the part



Take 1 hollow transparent circle, 2 white light strips, 1 5cm connecting wire, and 1 30cm connecting wire, and connect them together as shown in the picture



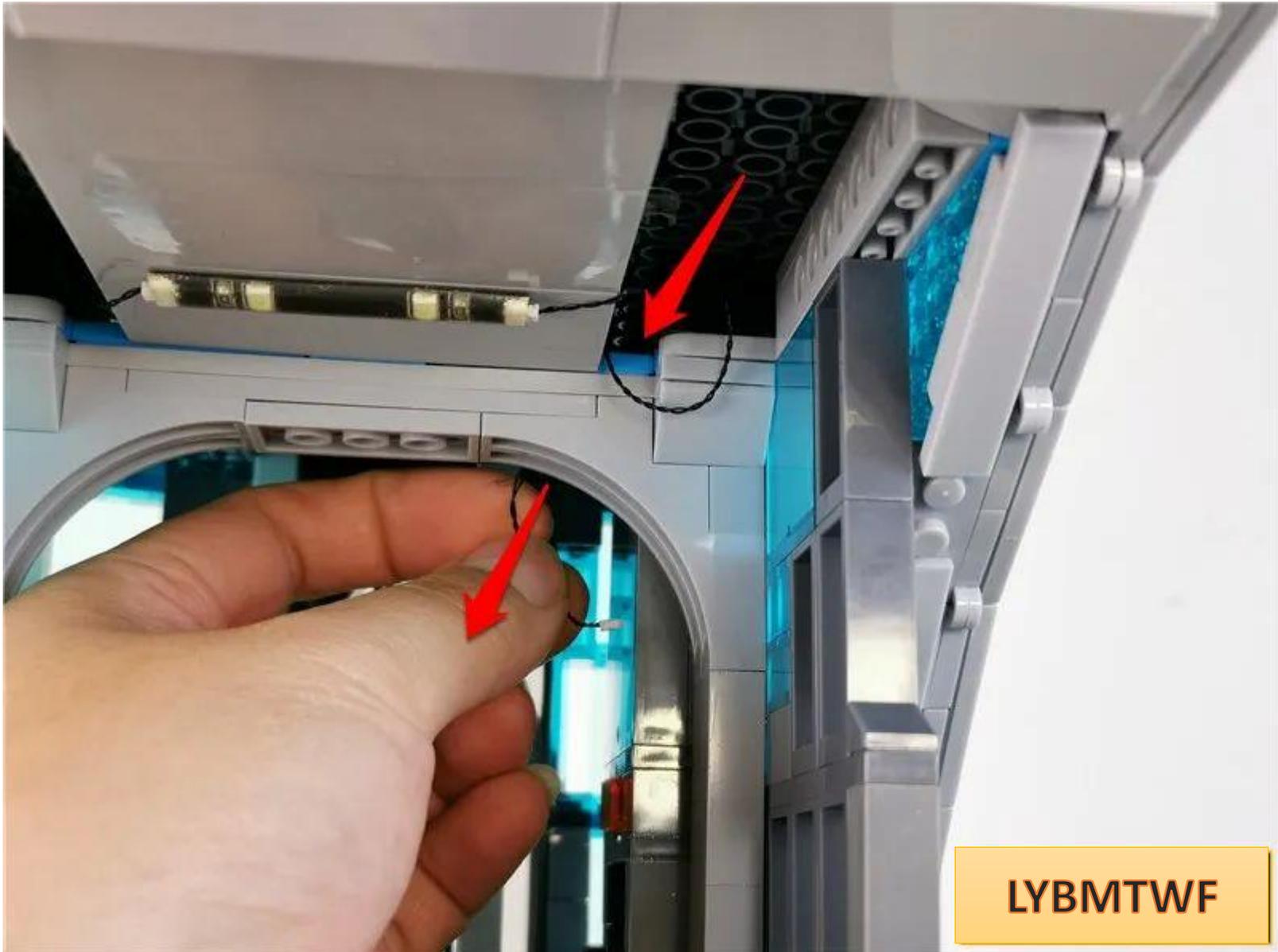
Place the transparent circle through **the connecting line on the building**



Install the hollow transparent circle to the position shown in the figure



Pass the connecting wire through the gap shown in the figure

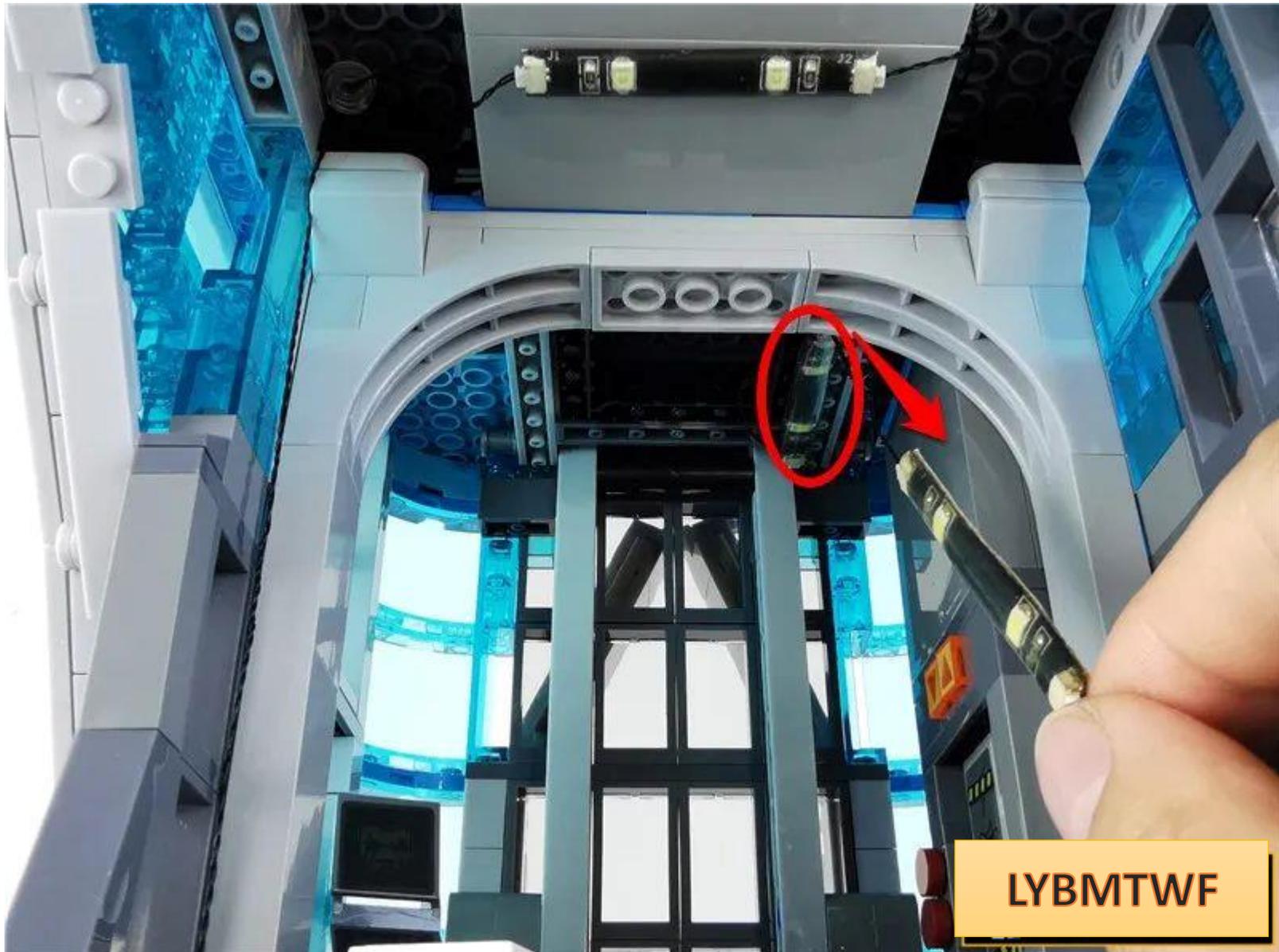


Insert the connecting wire into the empty socket of the light bar

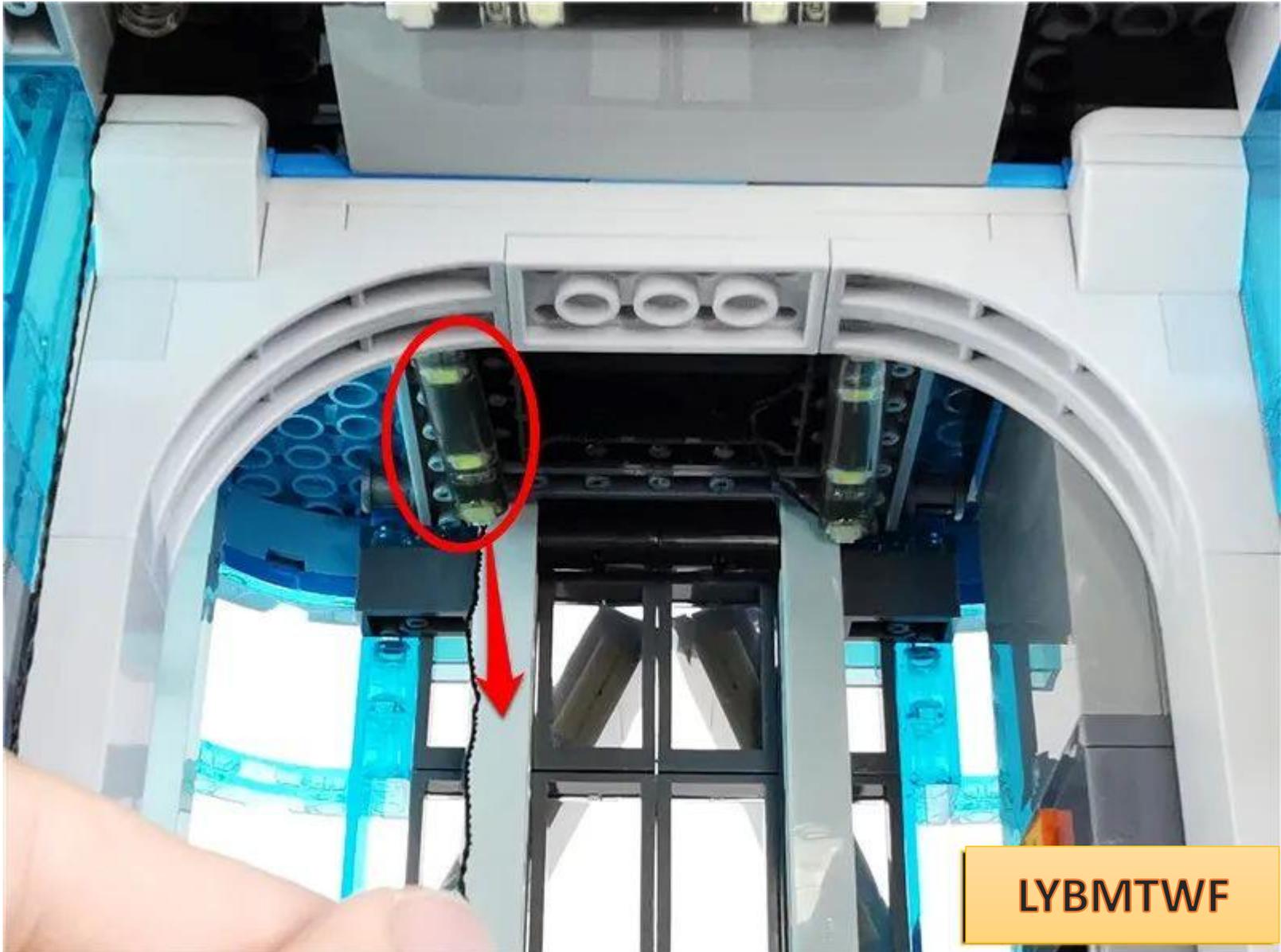


LYBMTWF

Paste the adjacent light strips to the position shown in the figure, and the remaining light strips are on their own side.



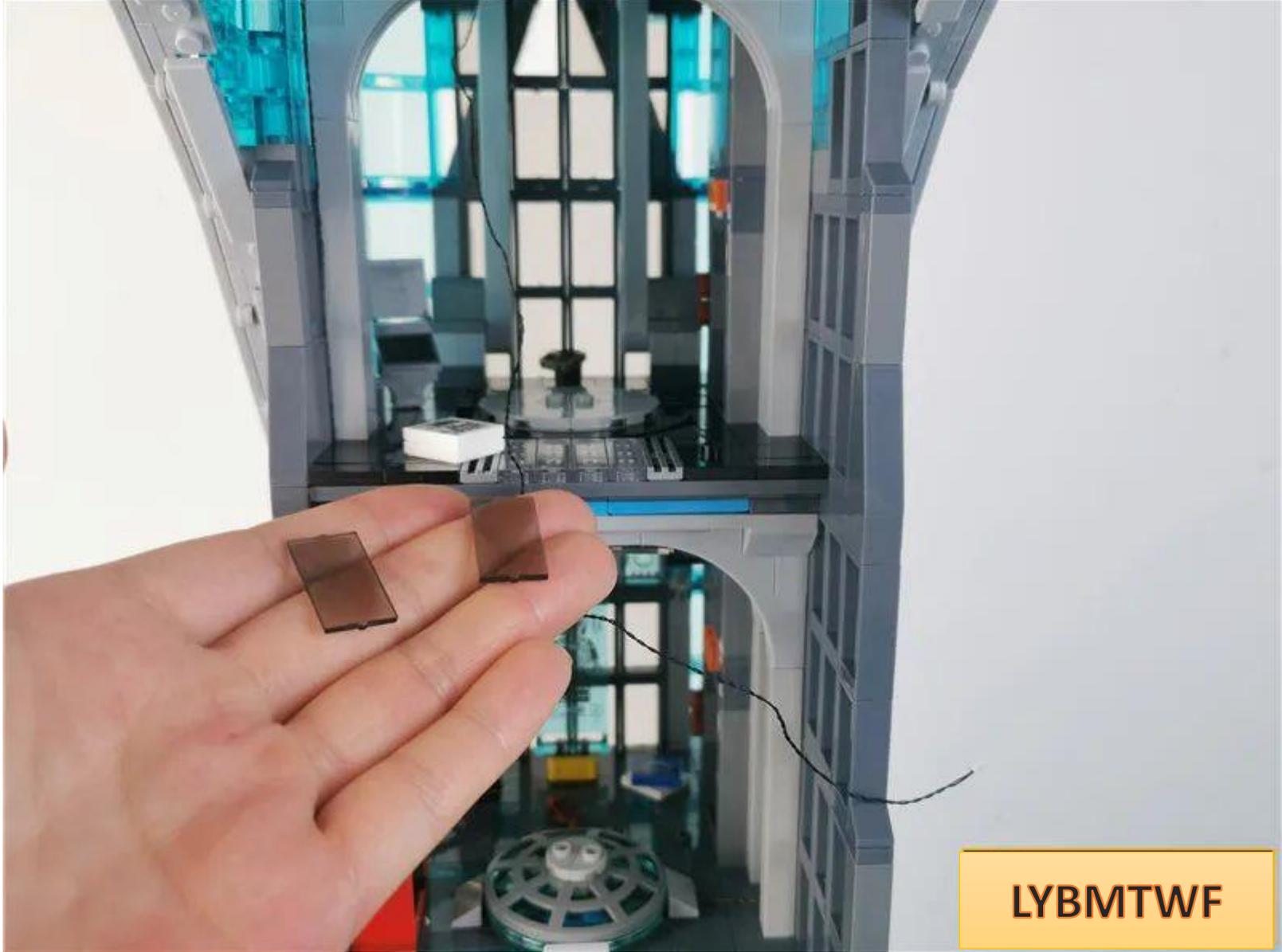
Paste the remaining light strips to the position shown in the figure, with the remaining connecting wires on the side of the window



Remove the glass indicated by the arrow

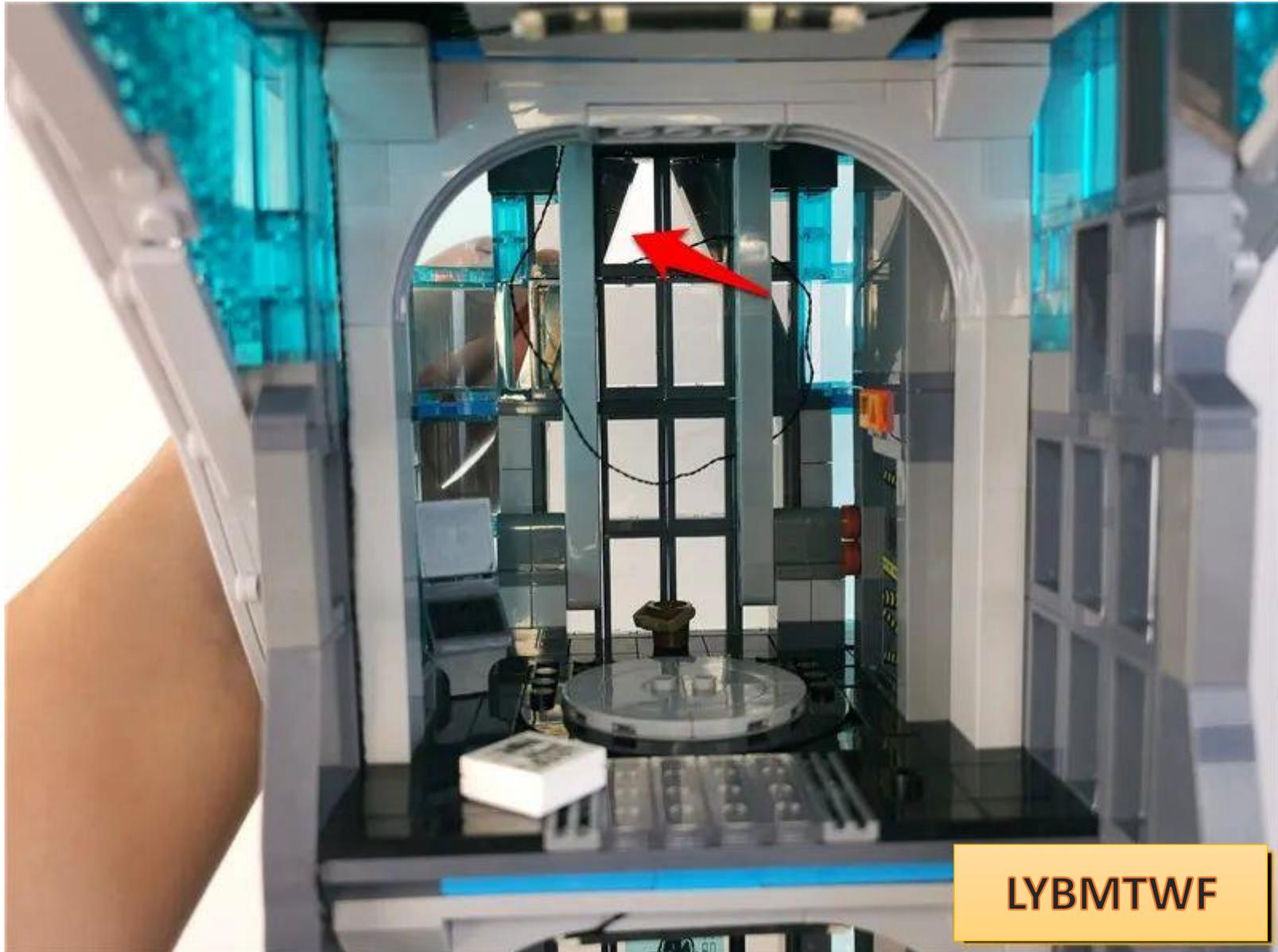


LYBMTWF

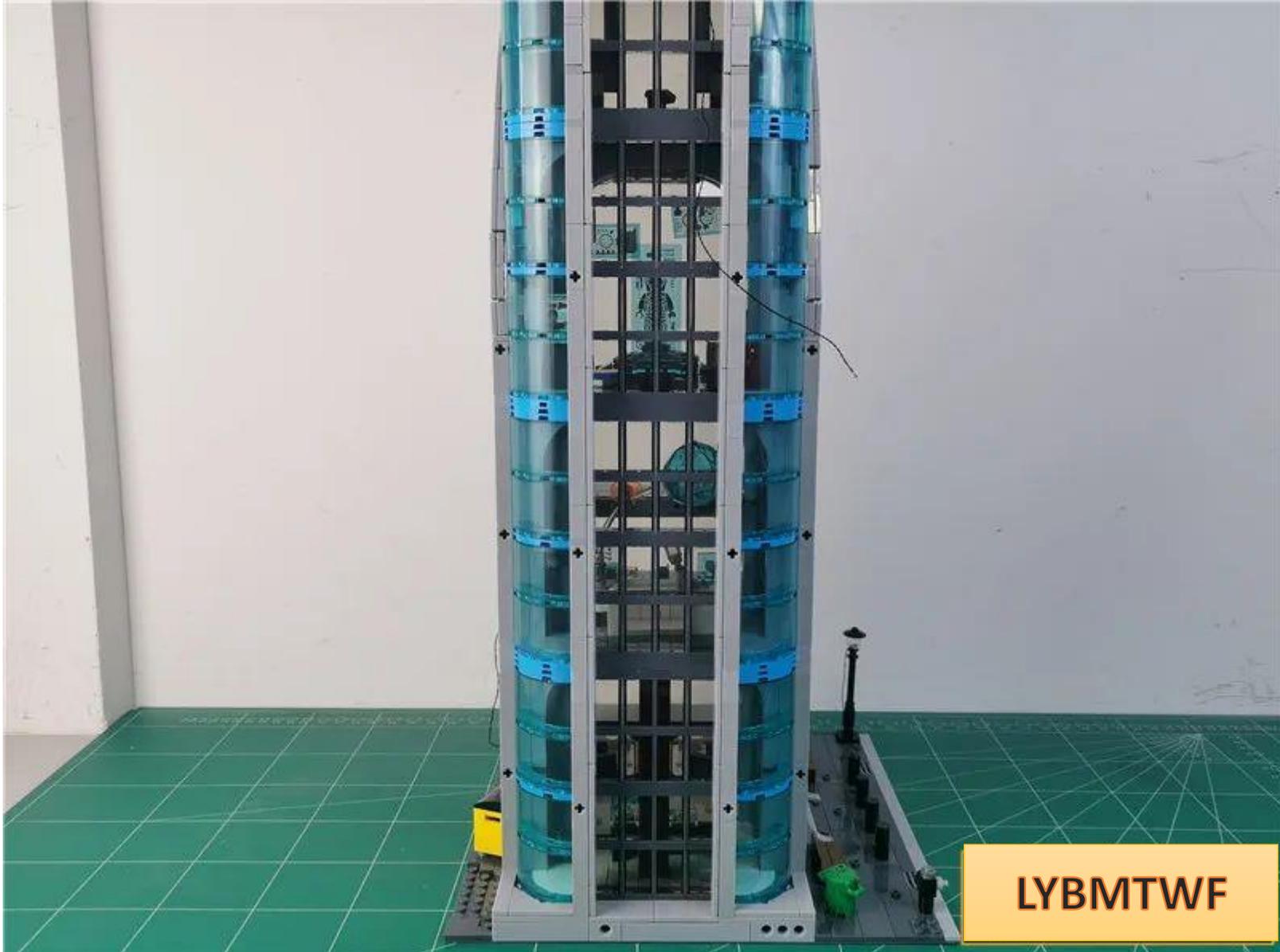


**LYBMTWF**

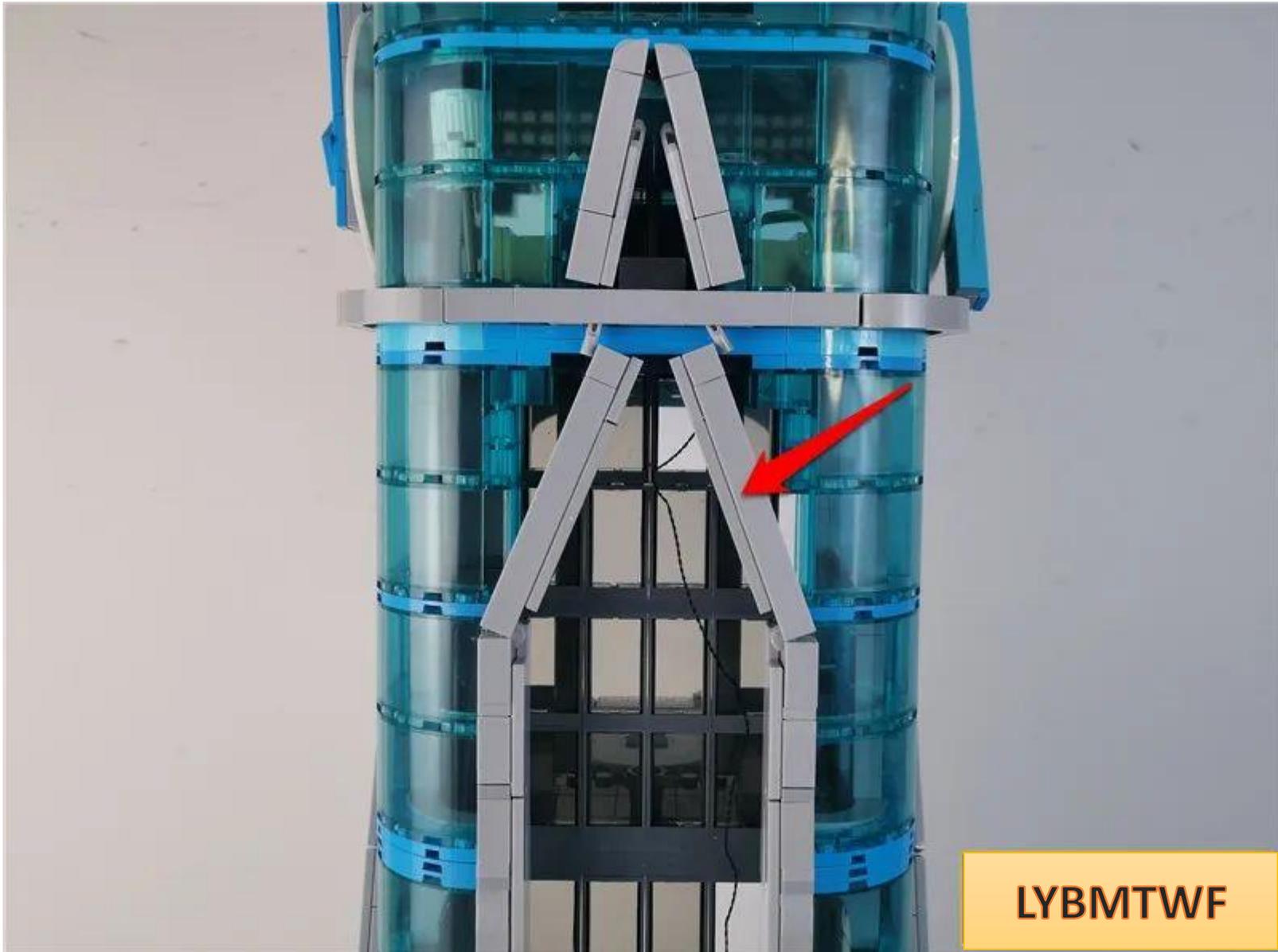
Pass the connecting wire through the upper glass



Go outside



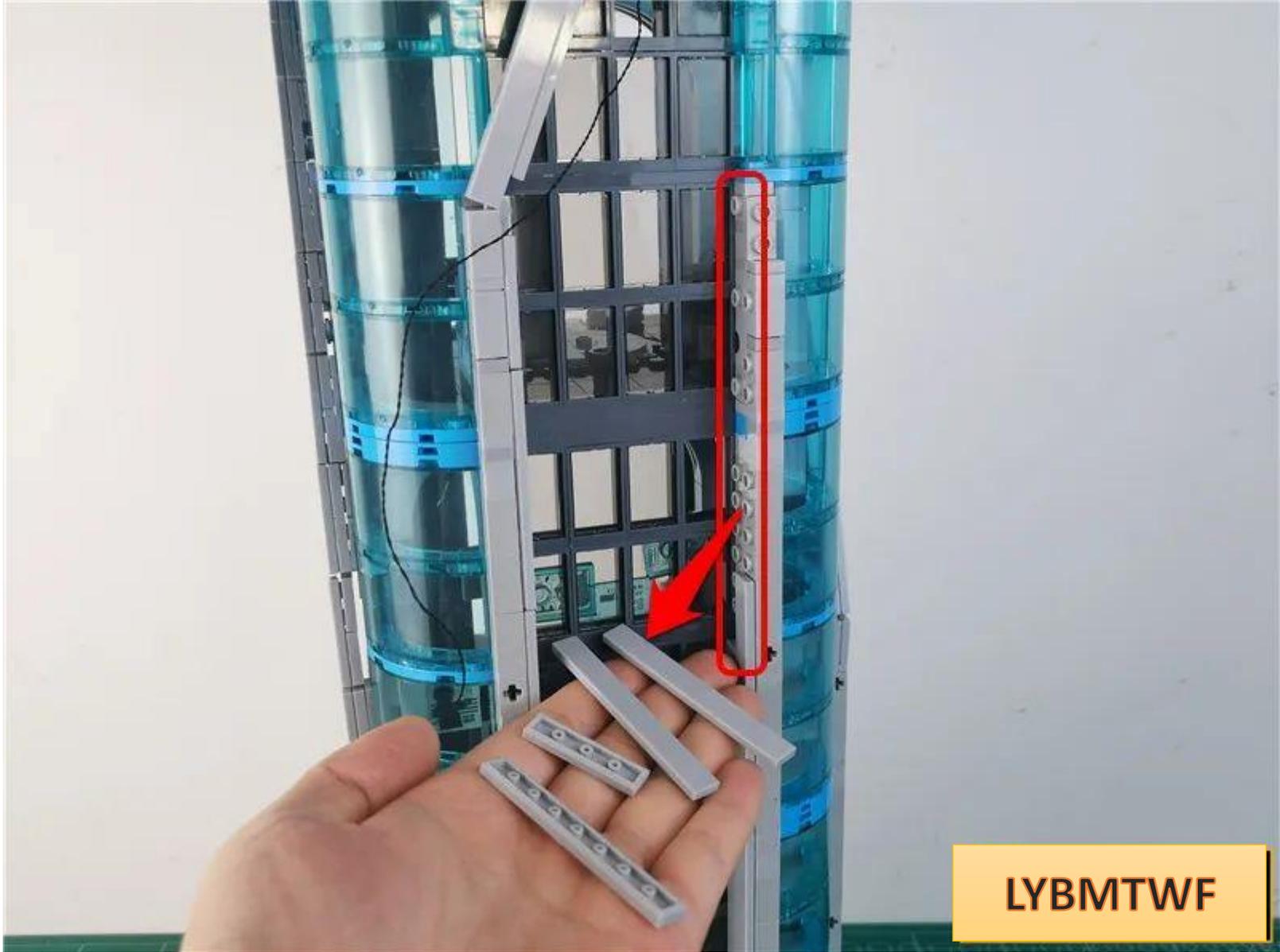
Remove the parts indicated by arrows one by one



LYBMTWF

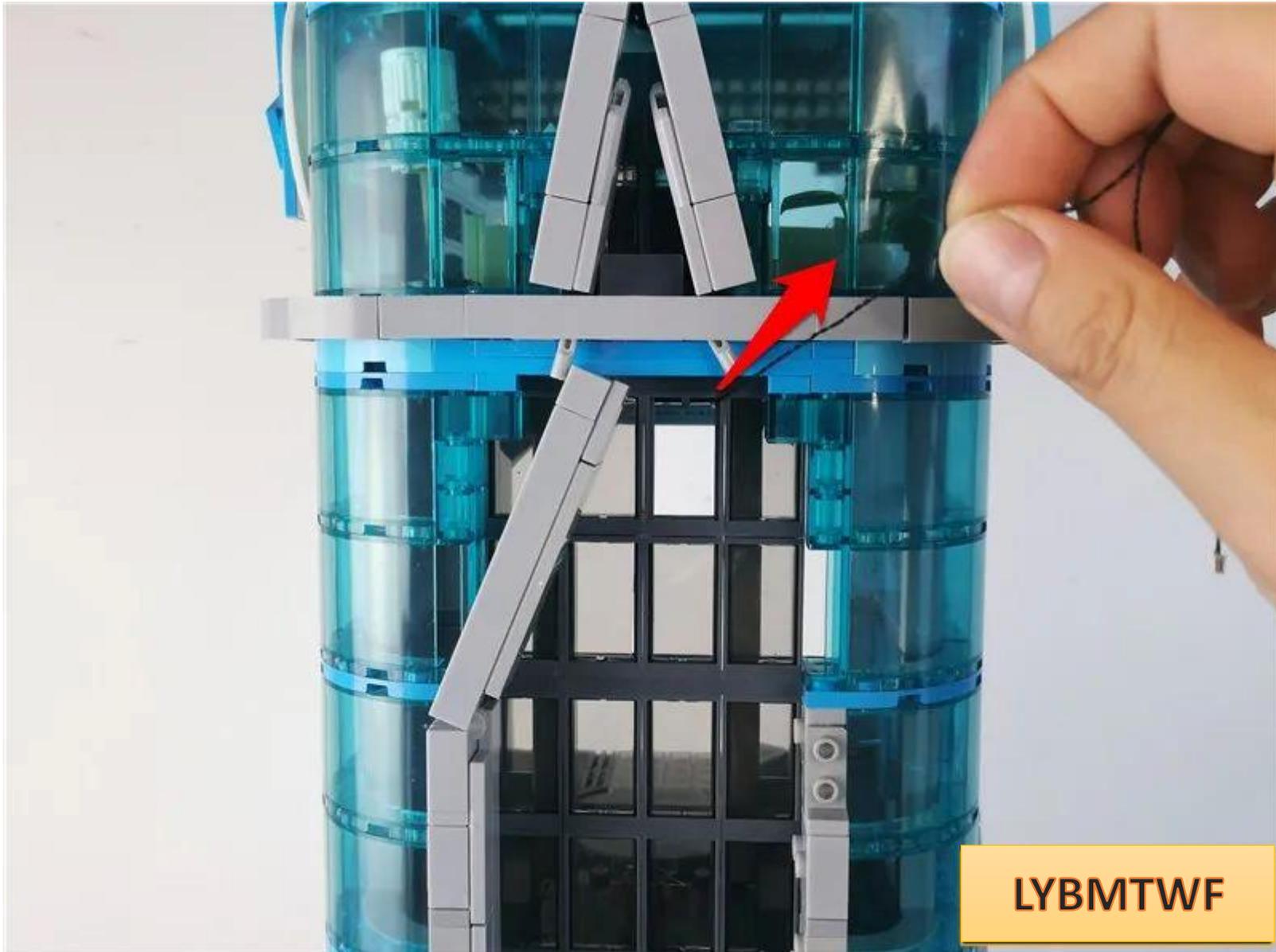


**LYBMTWF**

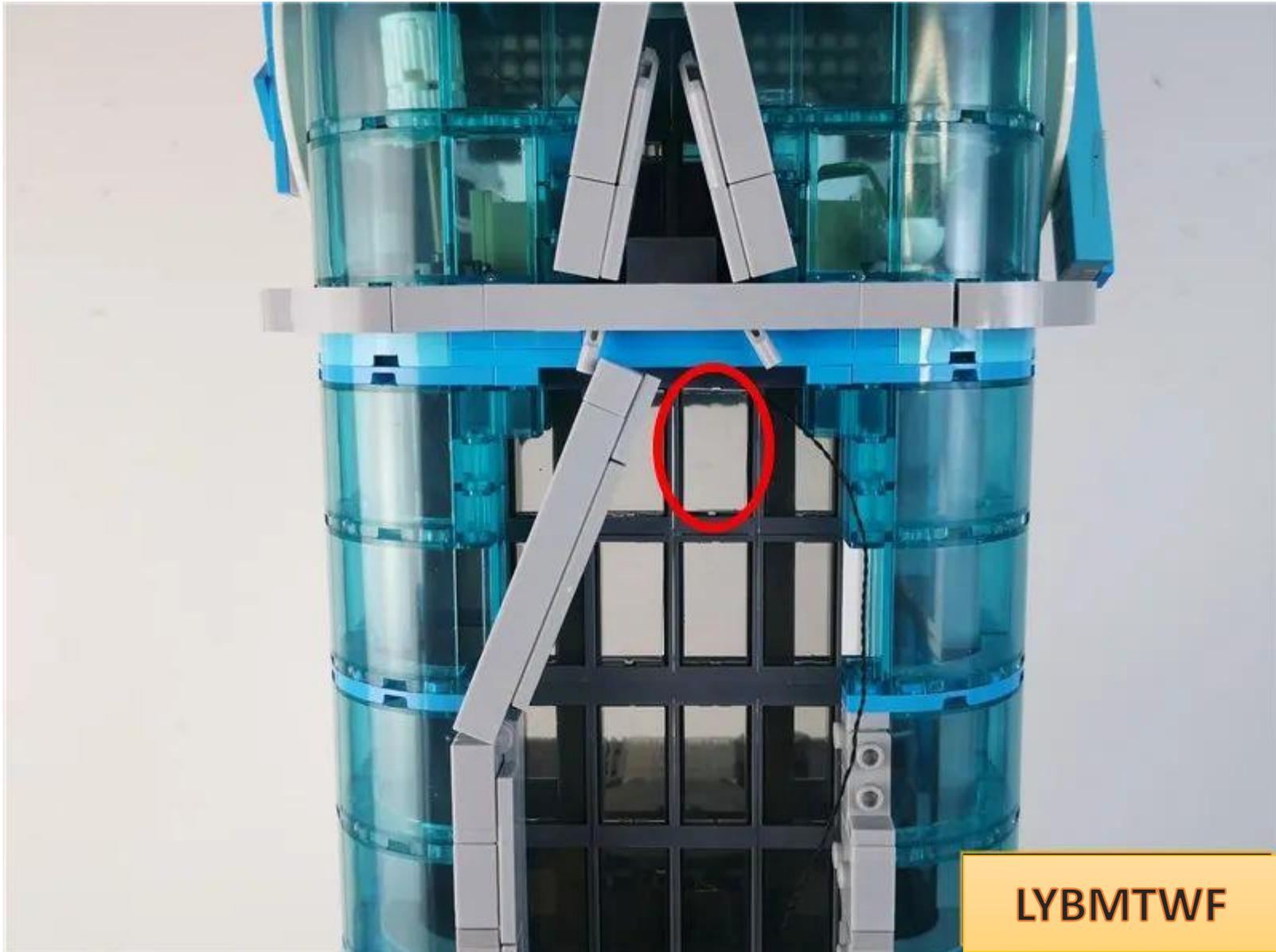


LYBMTWF

the connecting wire out along **the upper right corner of the window**

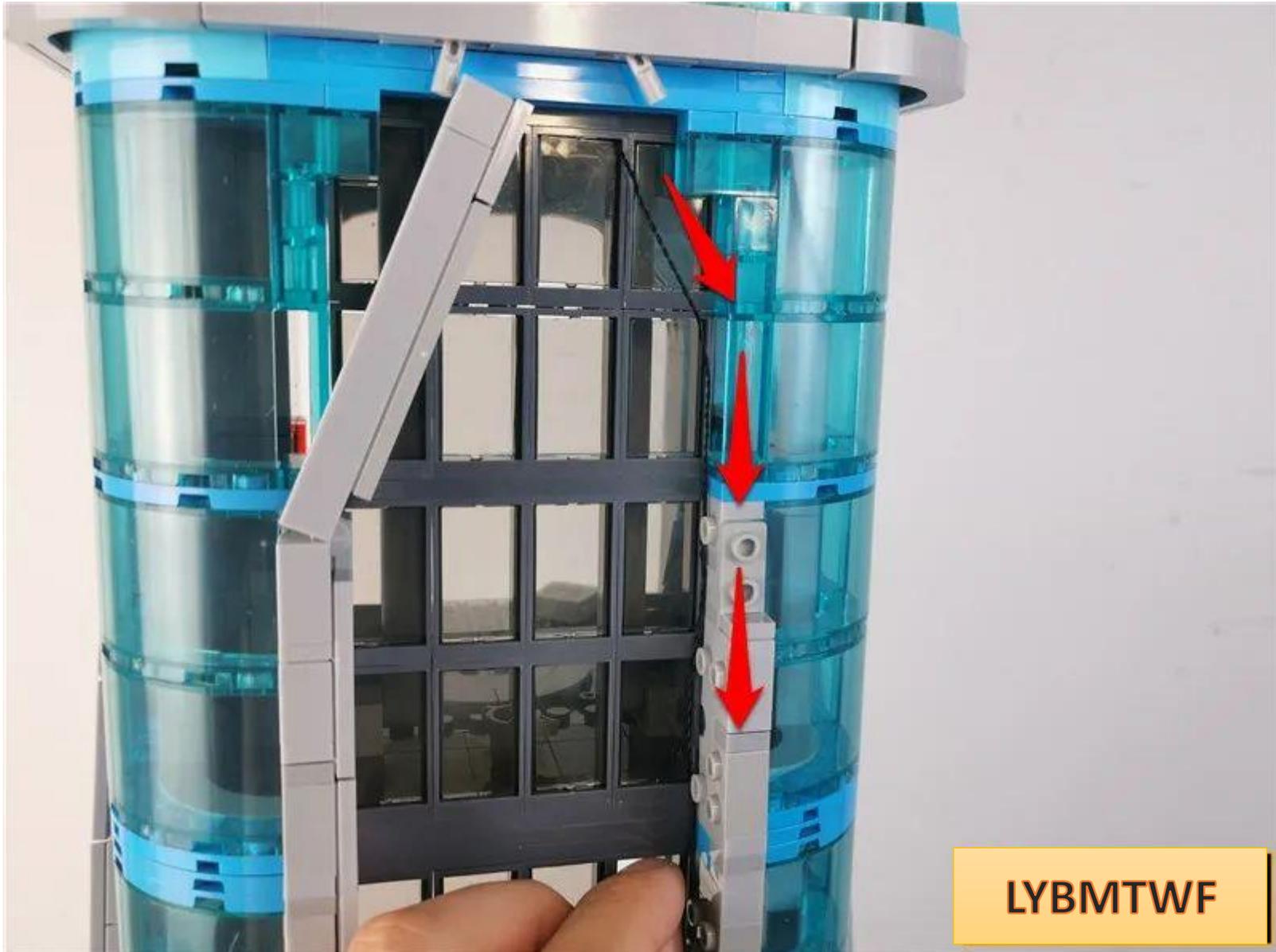


Restore the glass and fix the connecting wires



LYBMTWF

Pull the connecting wire and fit the parts downwards



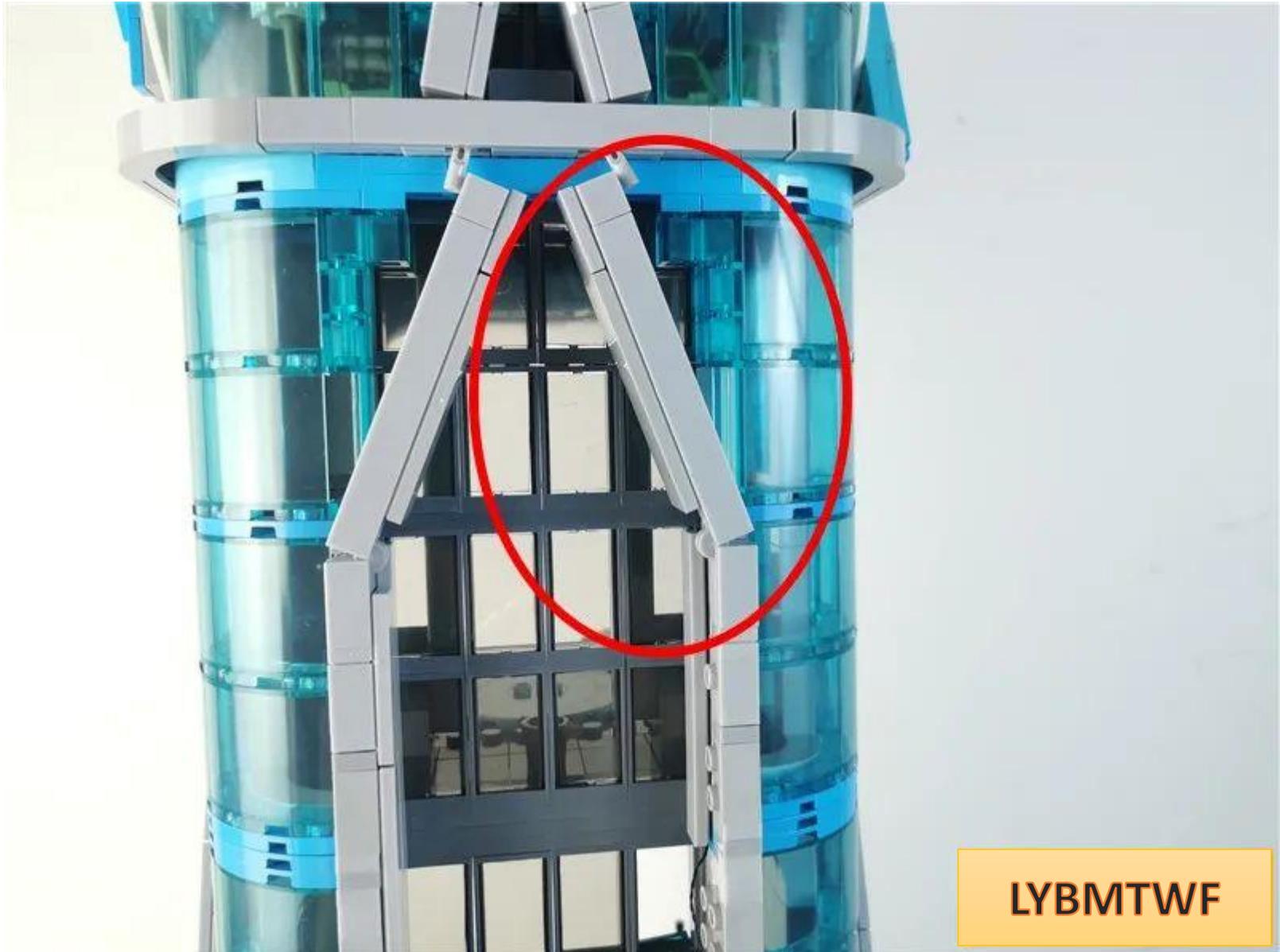
LYBMTWF

Restore the tablet and fix the connection cable



LYBMTWF

Restore the upper part



LYBMTWF

Continue to pass the connecting wire through the window into the room



LYBMTWF

Restore the glass and fix the connecting wires



Restore parts



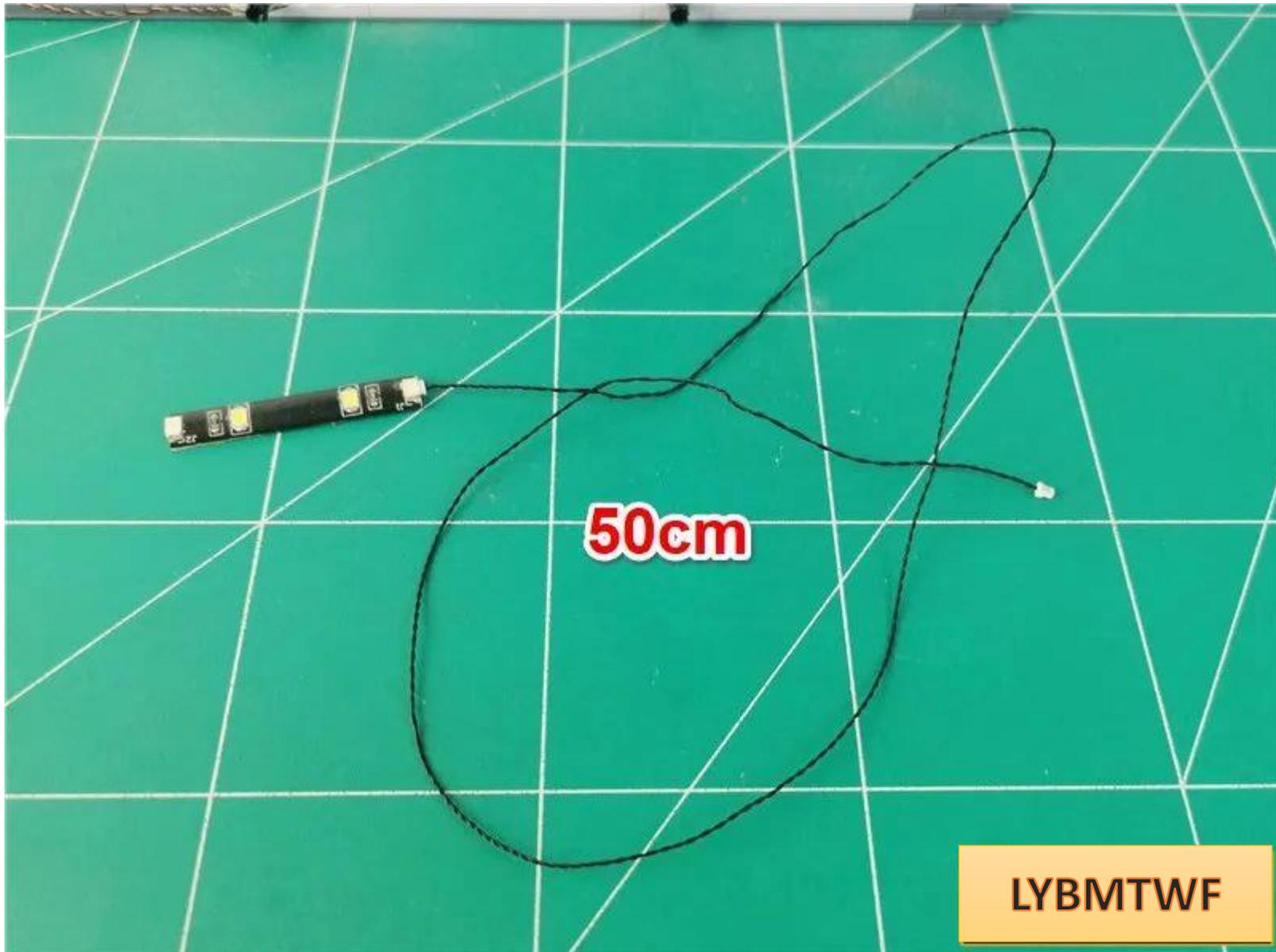
LYBMTWF

Go indoors

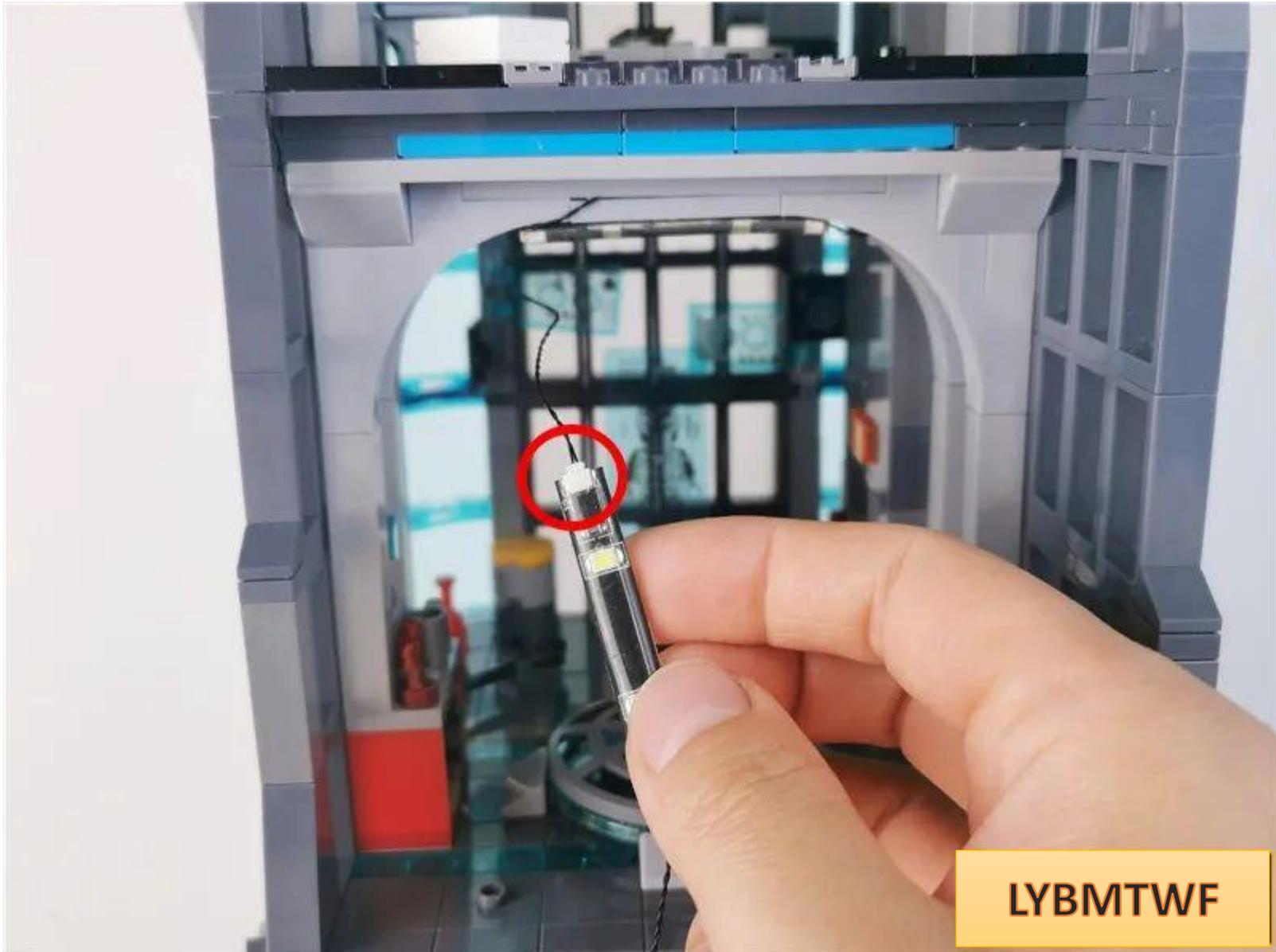


LYBMTWF

Take 1 white light strip and 1 50cm connecting wire and connect them together

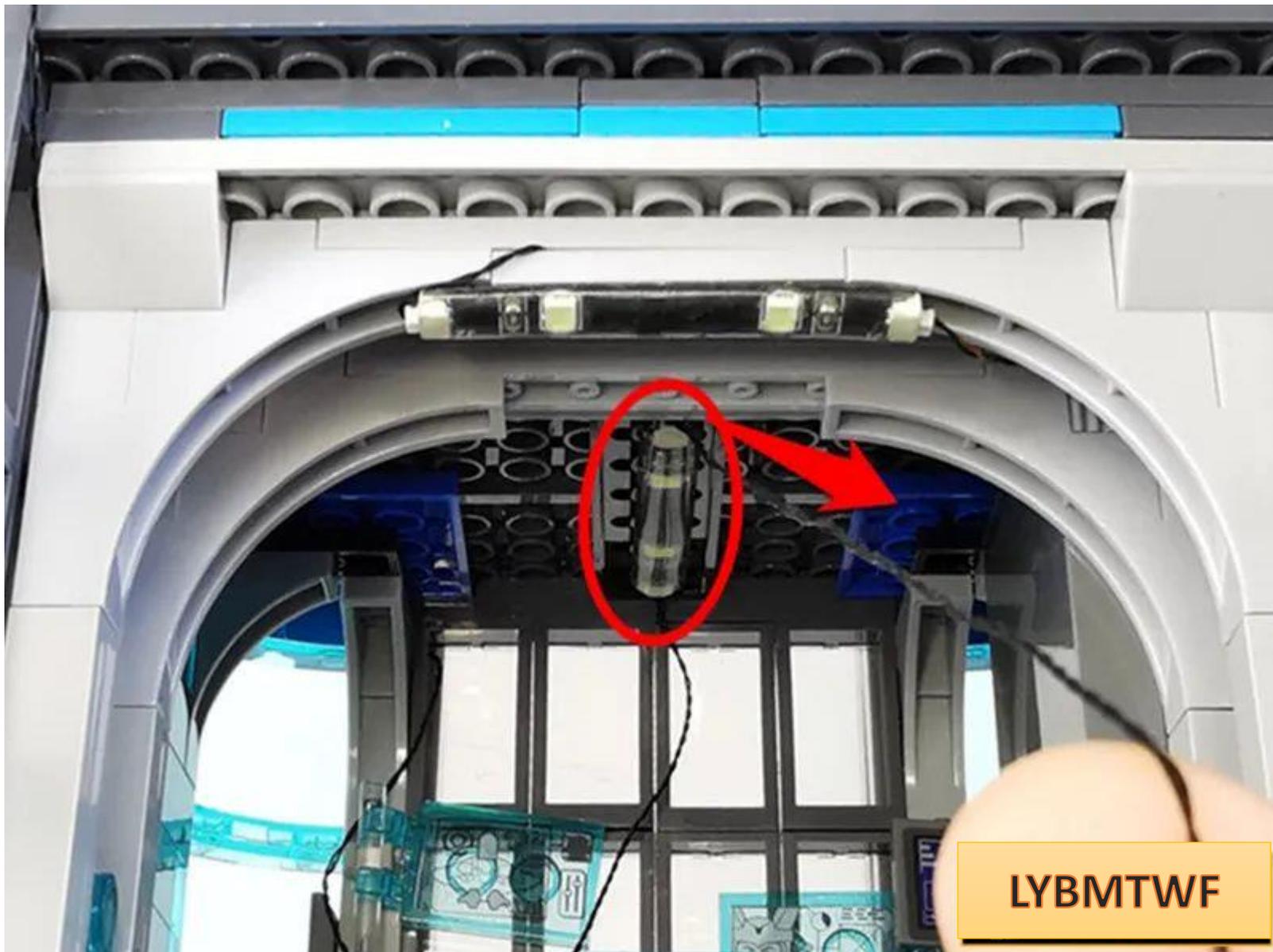


Plug the indoor connection line into the empty socket of the light bar

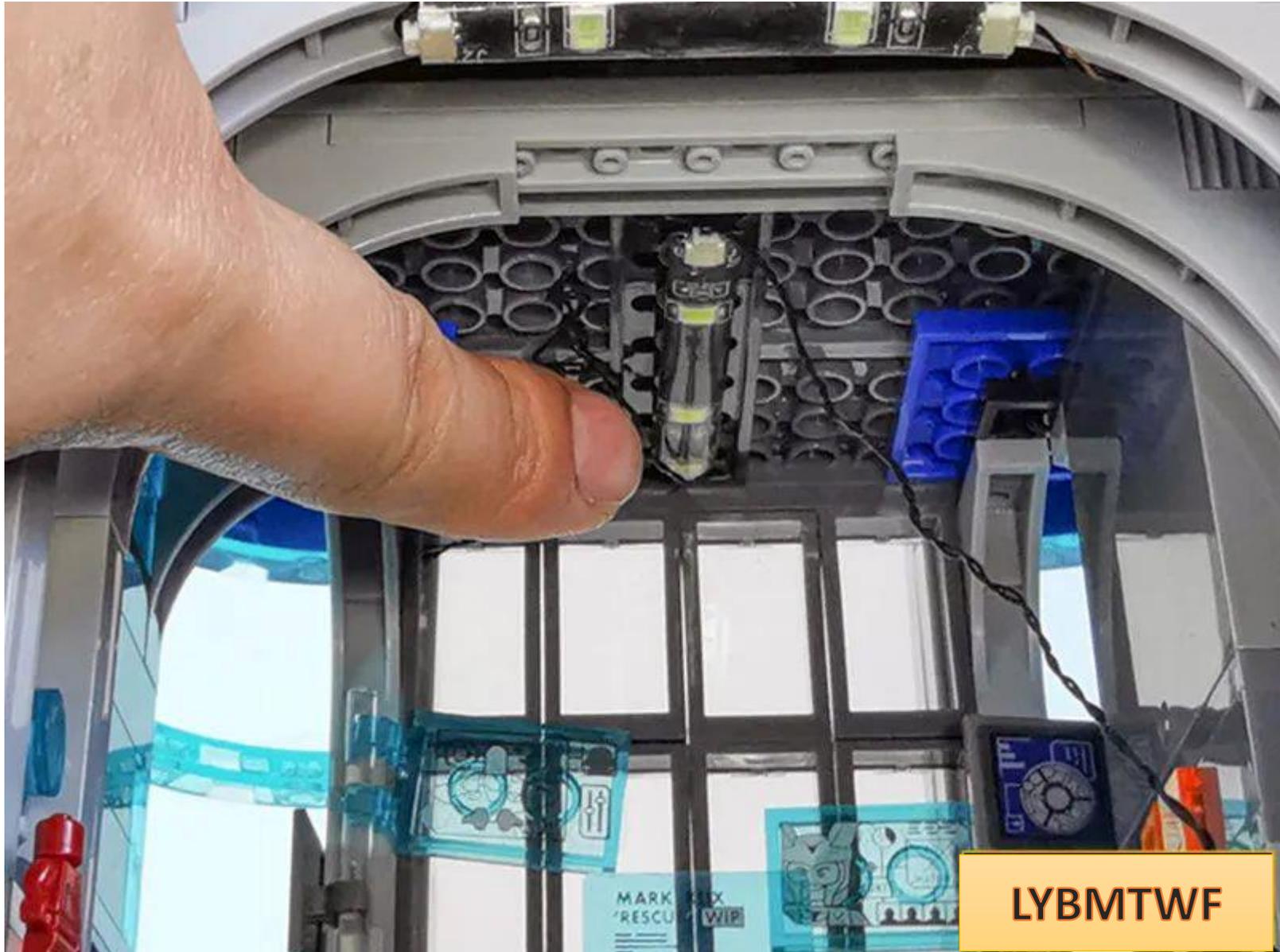


LYBMTWF

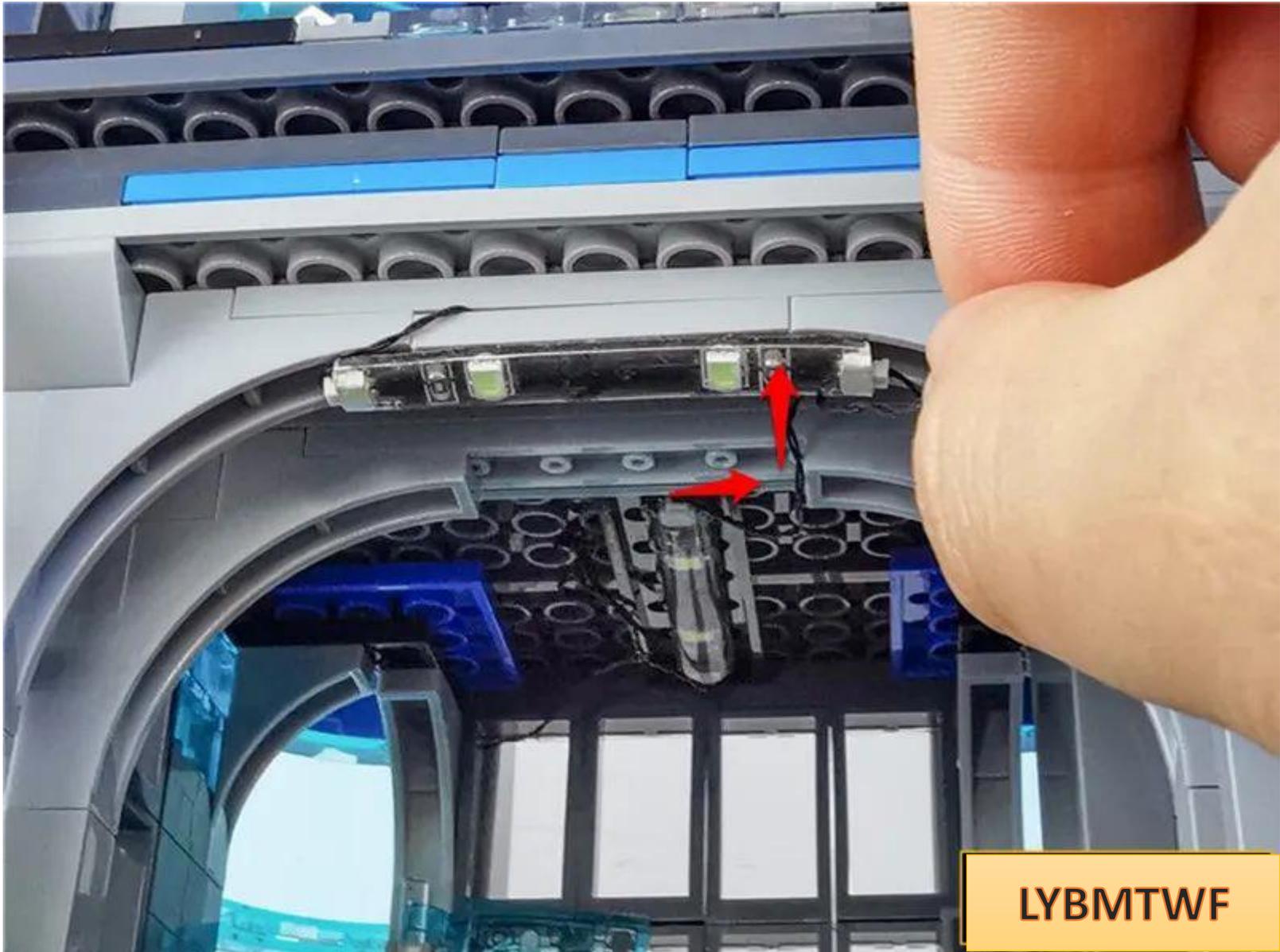
Paste the light strip to the position shown in the figure, with the remaining connecting wire on your side



Twist the excess connecting wires together appropriately and fit them to the top



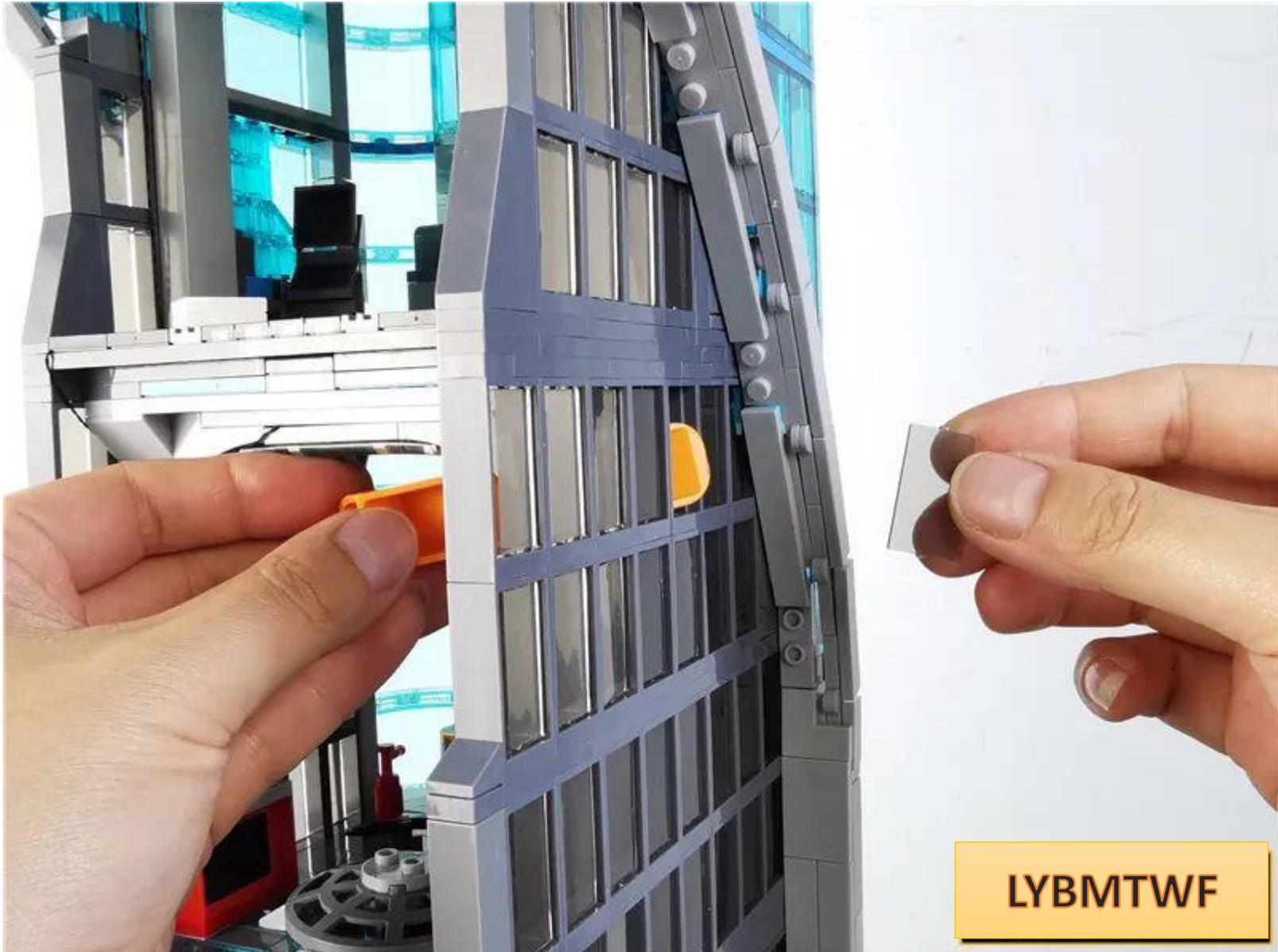
Pass the remaining connection line along the part angle



Restore parts and fix connecting wires

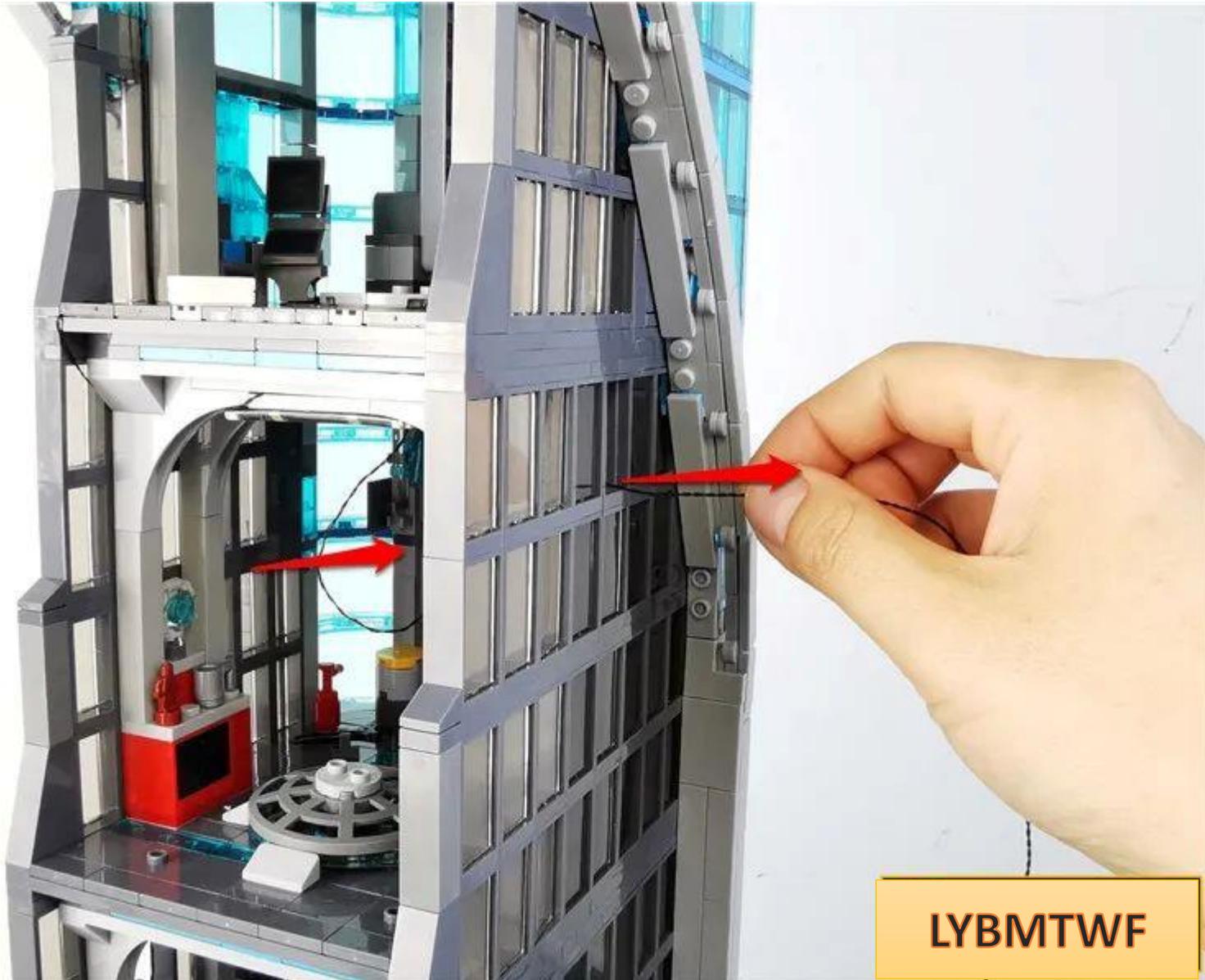


Use a tool to remove the glass shown in the figure.



LYBMTWF

Pass the connecting wire through the window



LYBMTWF

From the lower right corner of the window, tighten the connection line



Restore the glass and fix the connecting wires

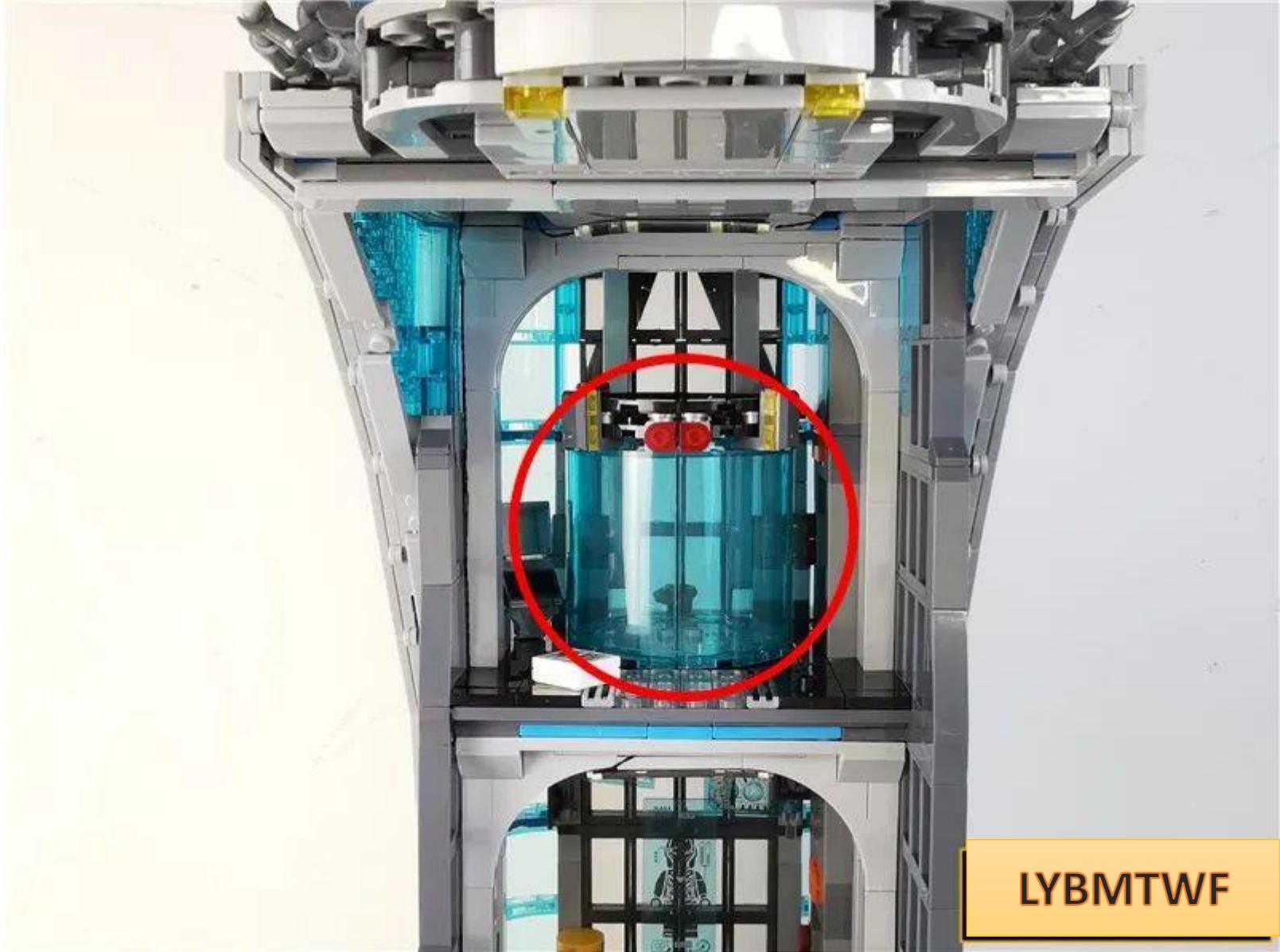


LYBMTWF

Restore the disassembled parts one by one



LYBMTWF



LYBMTWF

Go to the roof and remove the parts indicated by the arrows one by one



LYBMTWF



LYBMTWF



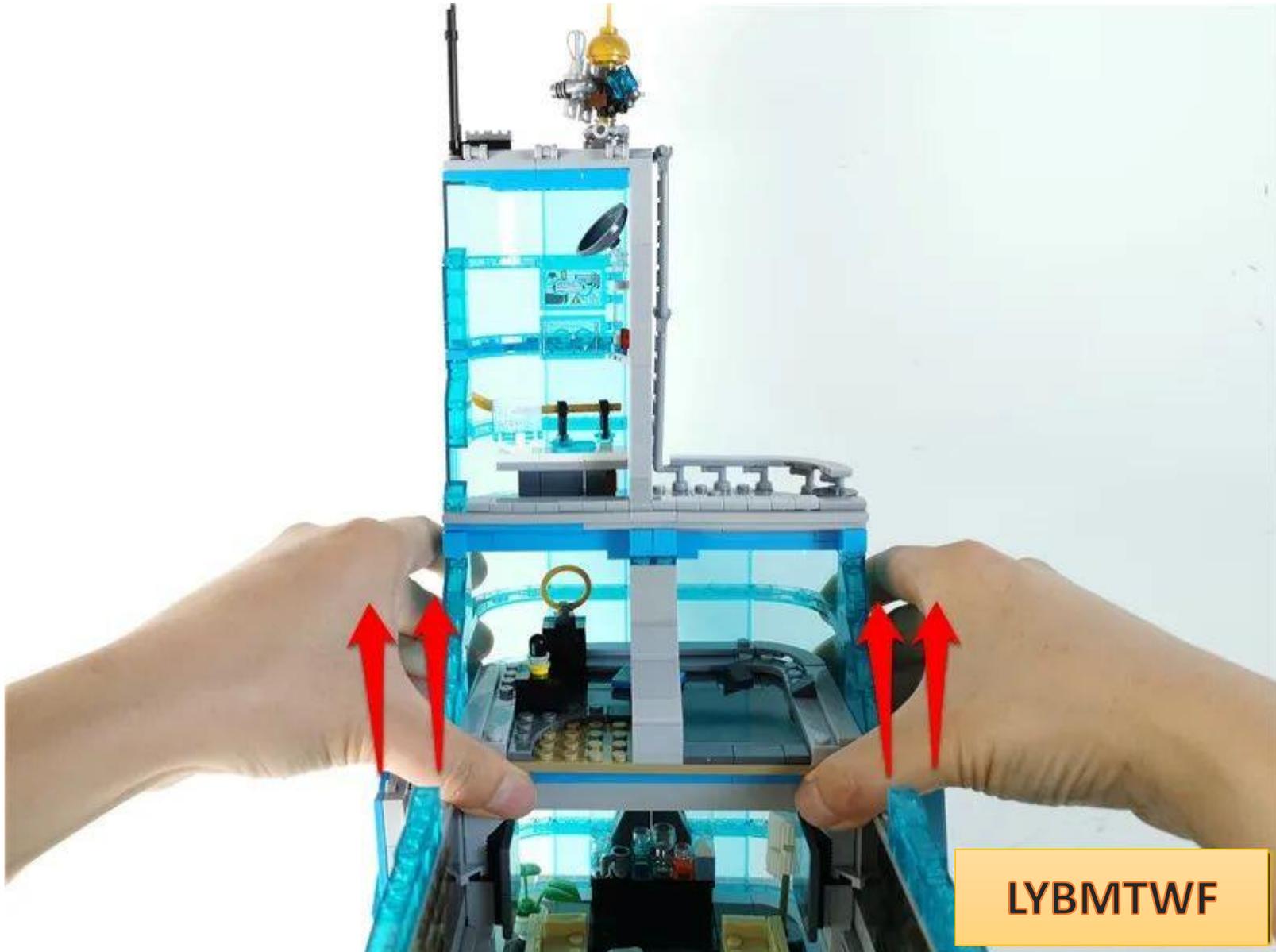
LYBMTWF





**LYBMTWF**

Pinch both sides of the part and remove it upwards

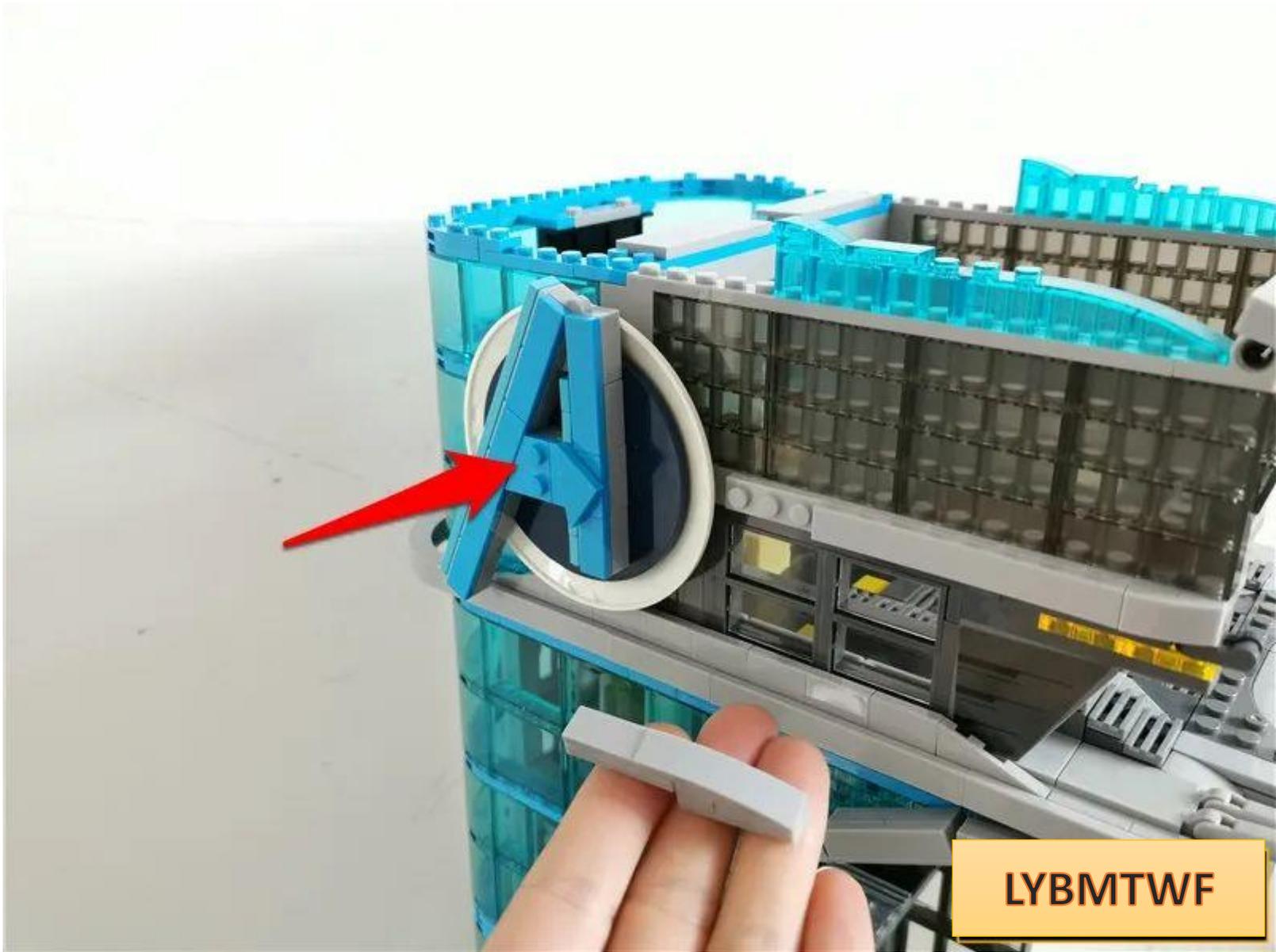




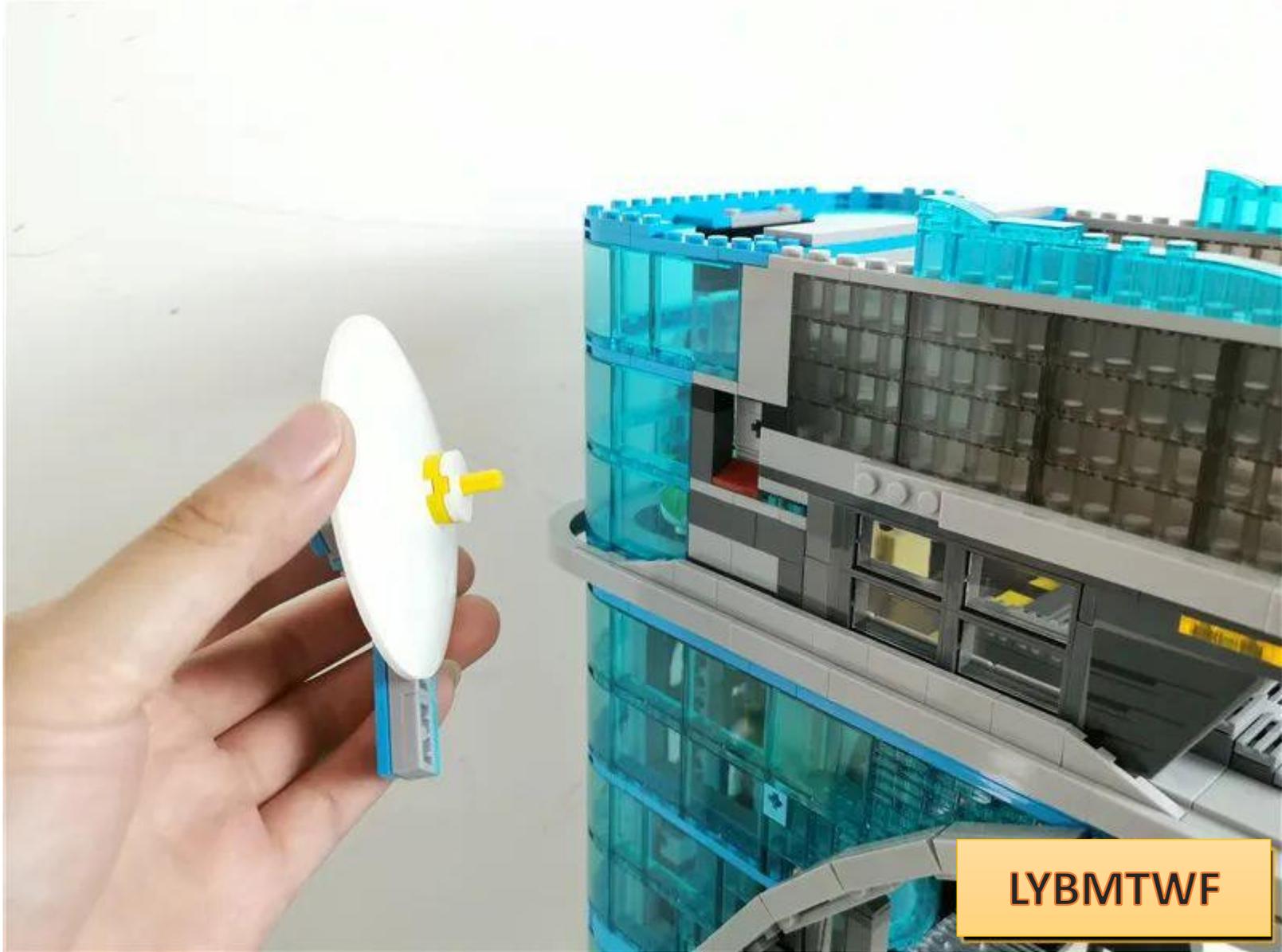
LYBMTWF

Continue to remove the parts indicated by the arrows.

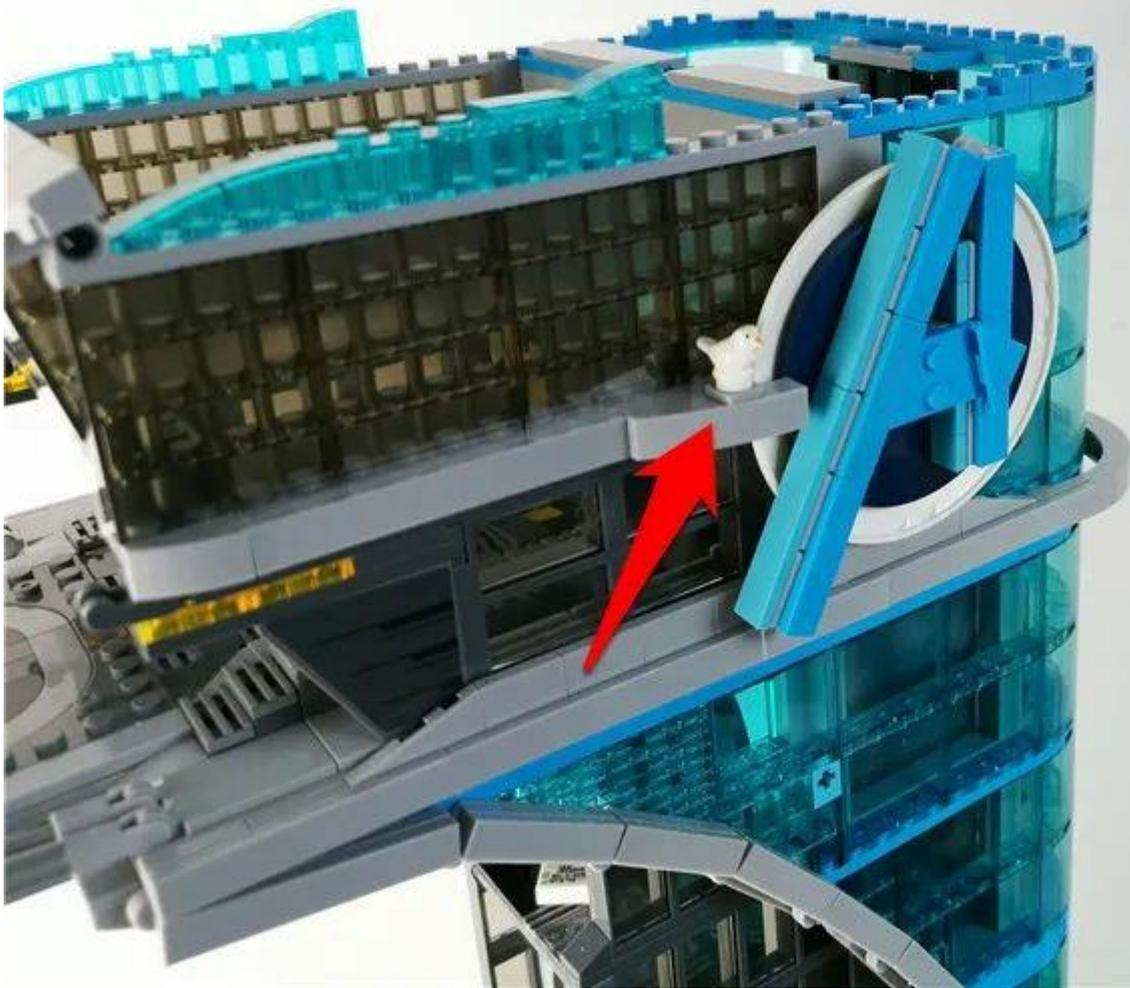




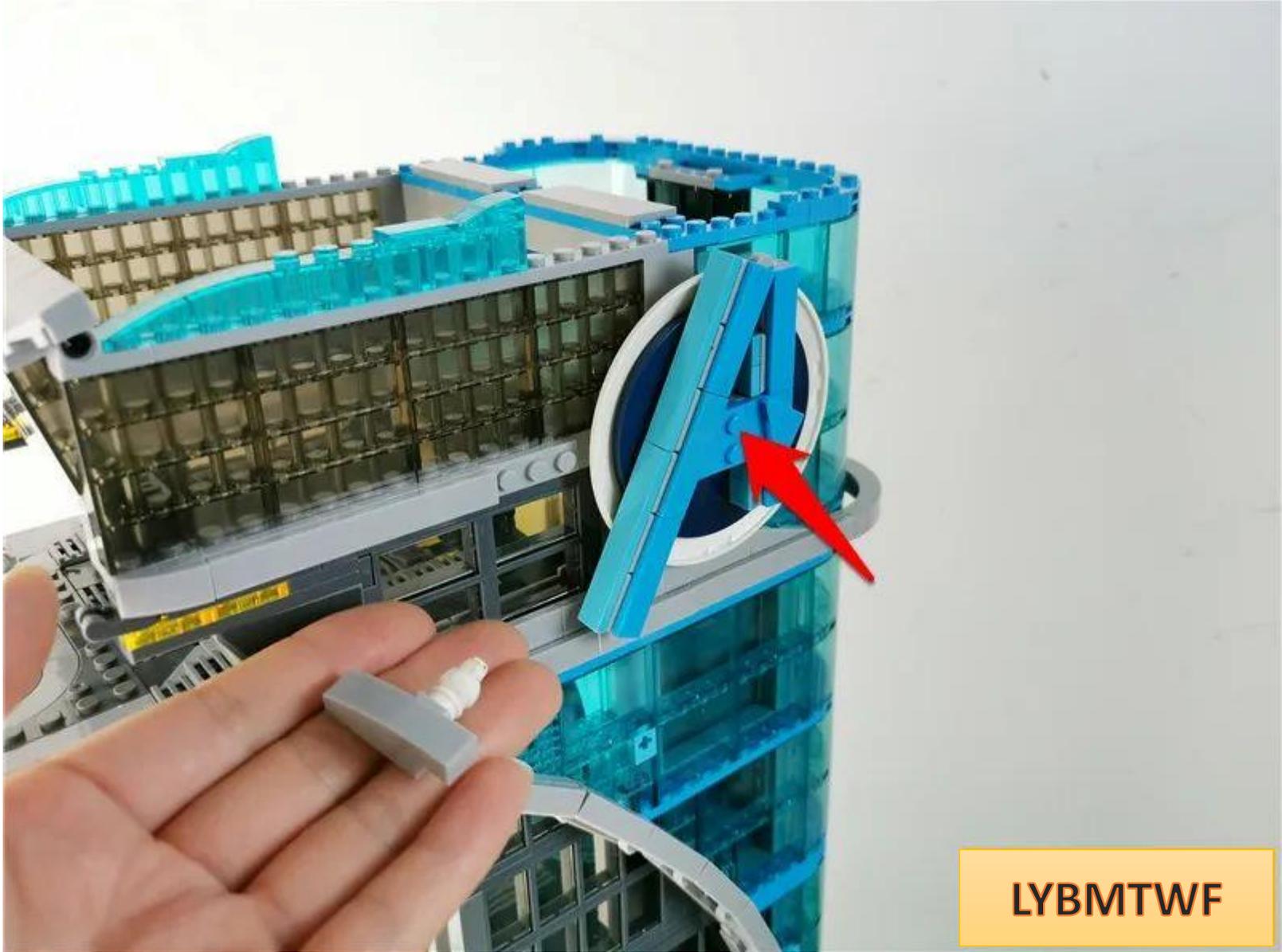
LYBMTWF



**LYBMTWF**



LYBMTWF



LYBMTWF



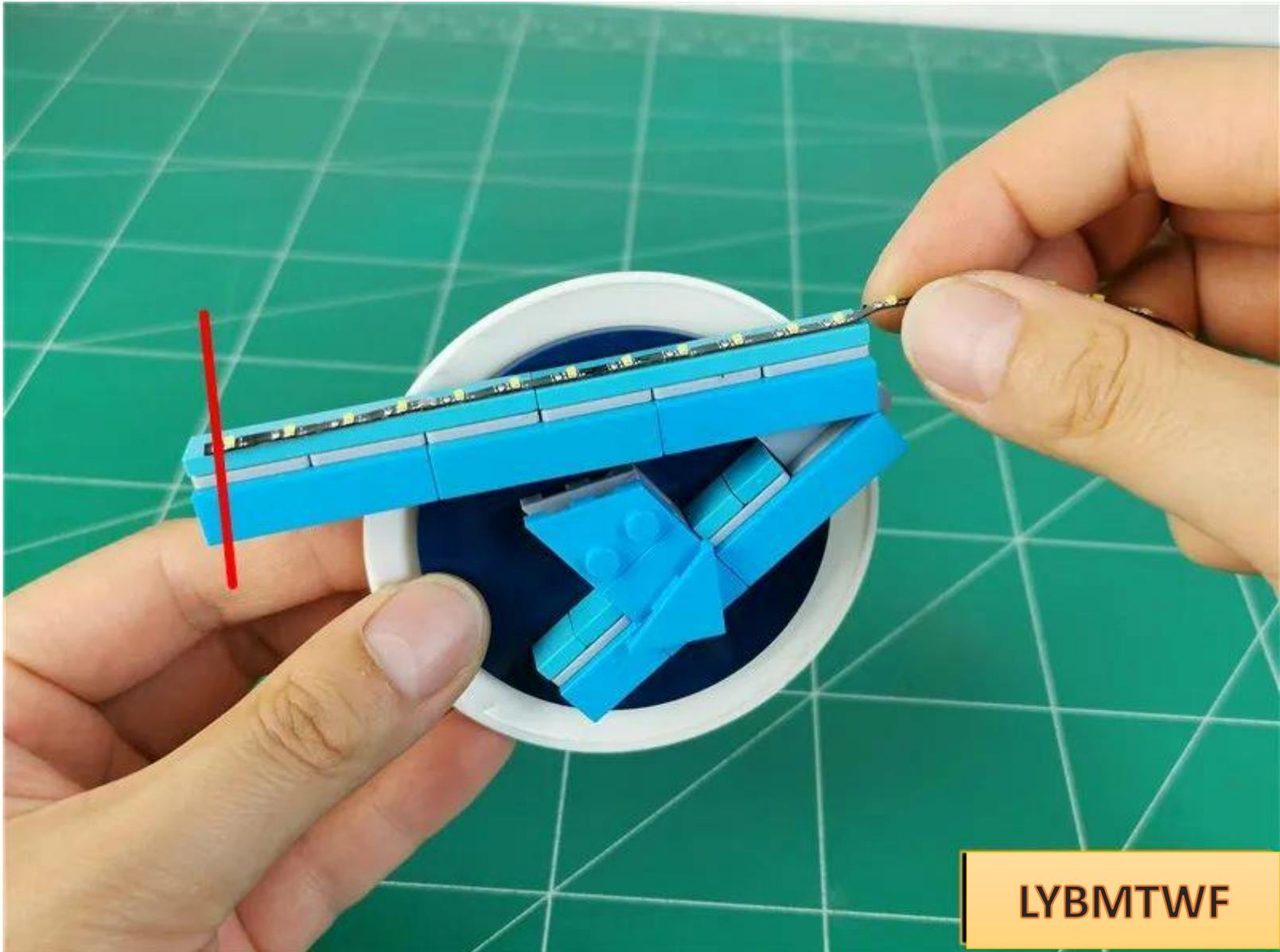
LYBMTWF

Take out two **light strips B** and prepare to install them on the parts shown in the figure



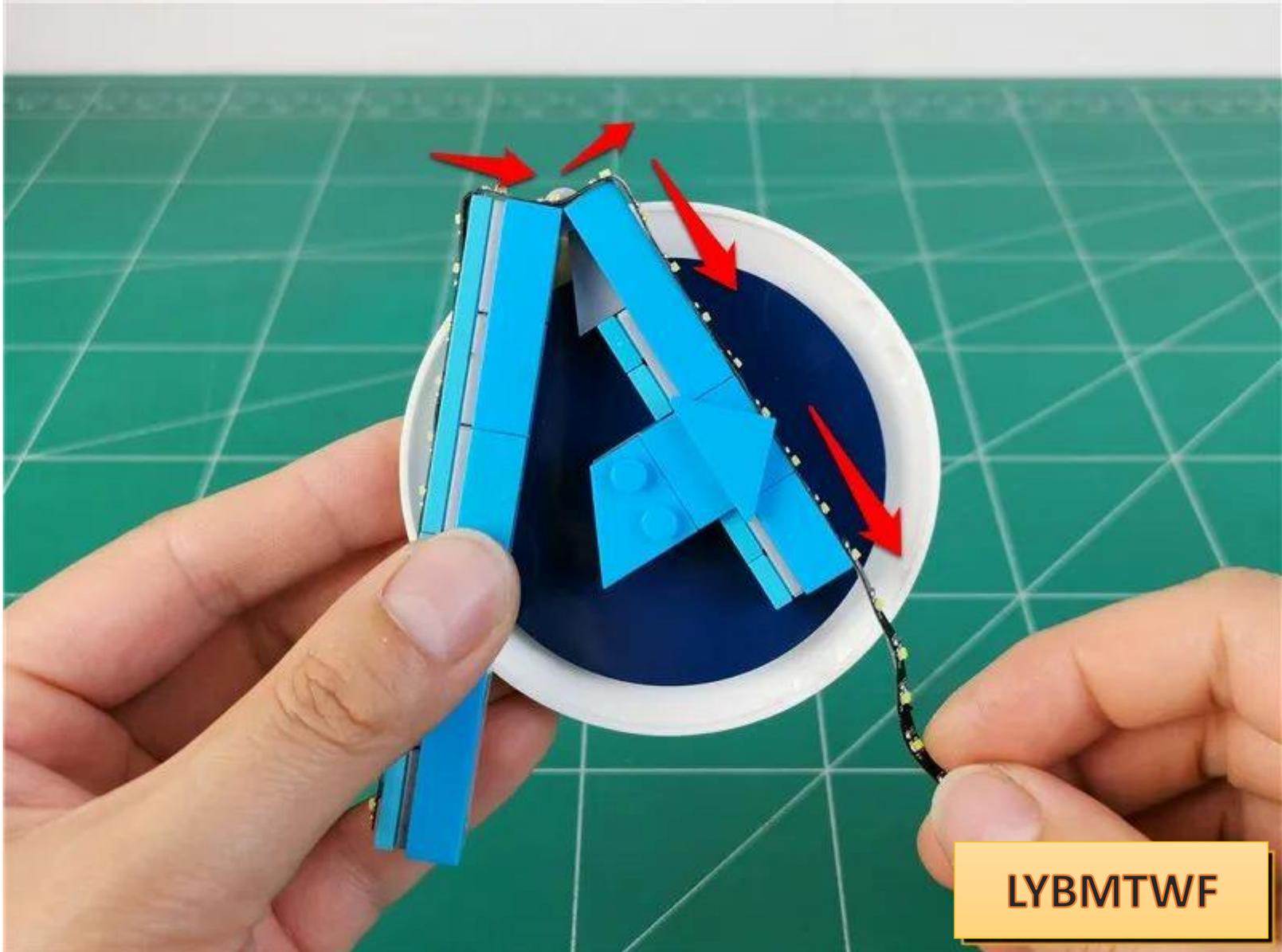
LYBMTWF

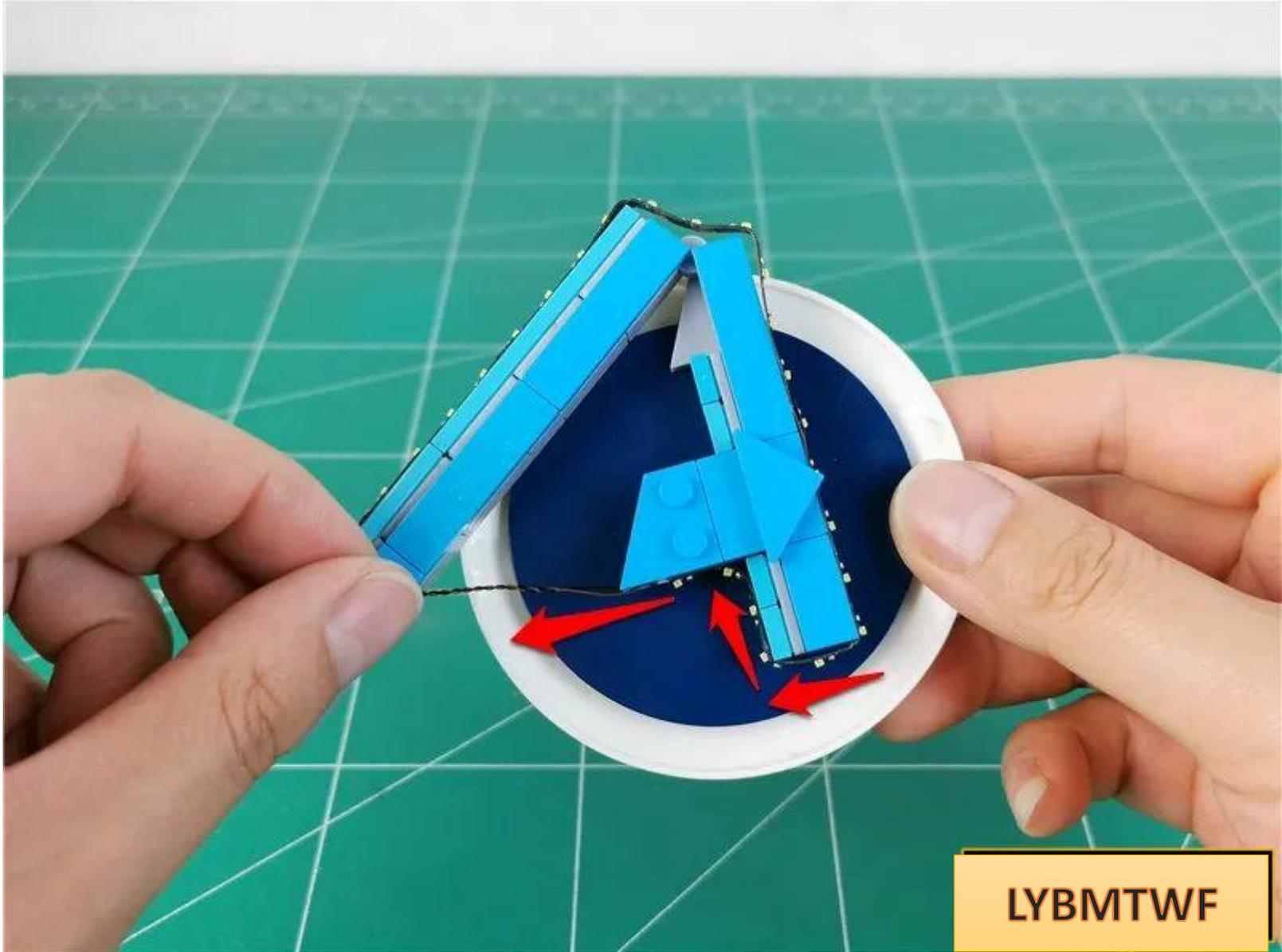
Paste the light strip to the position shown in the figure



LYBMTWF

Paste around the "A" shape



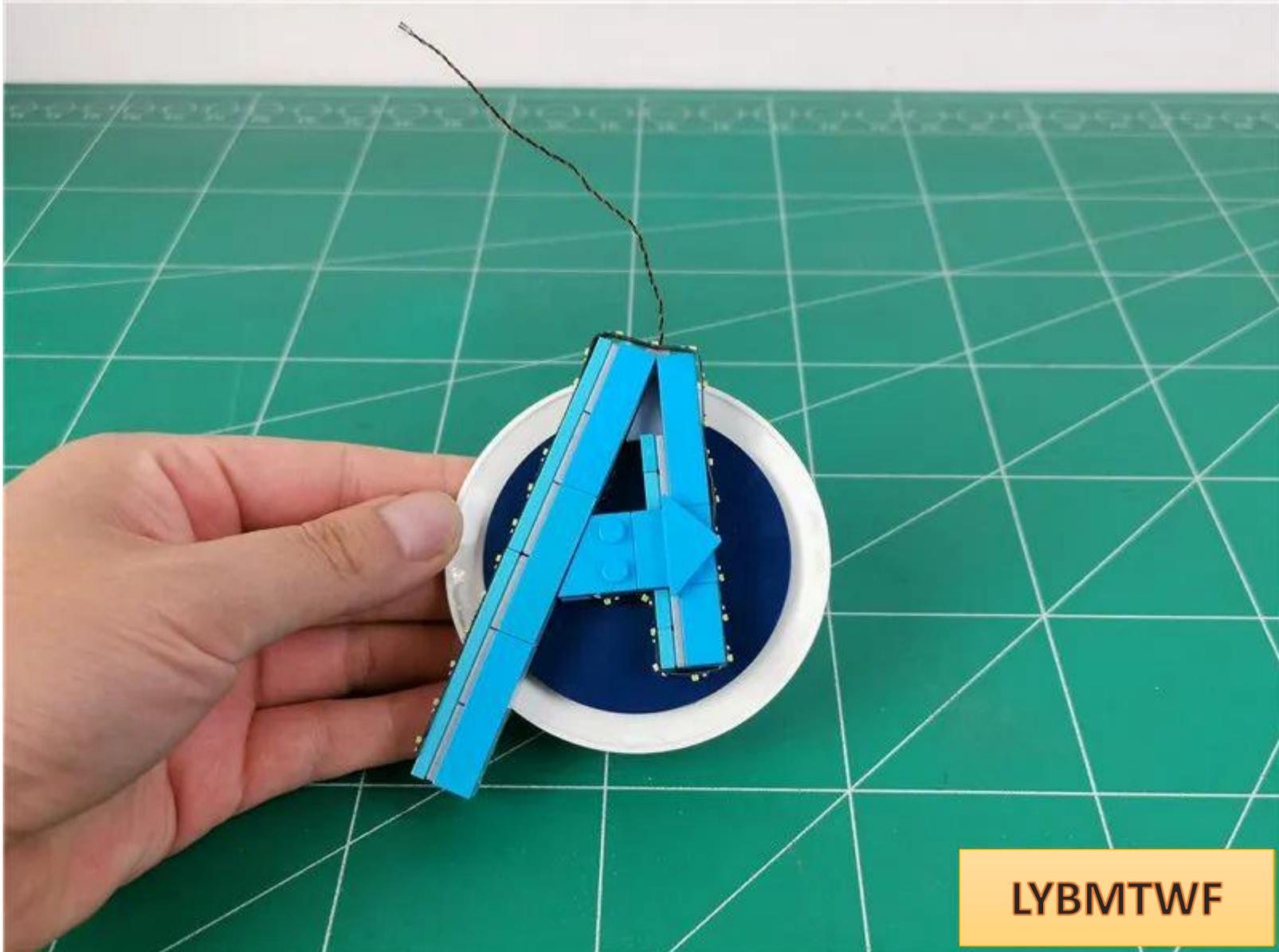


LYBMTWF

Pull the wire along the gap between the parts and upwards

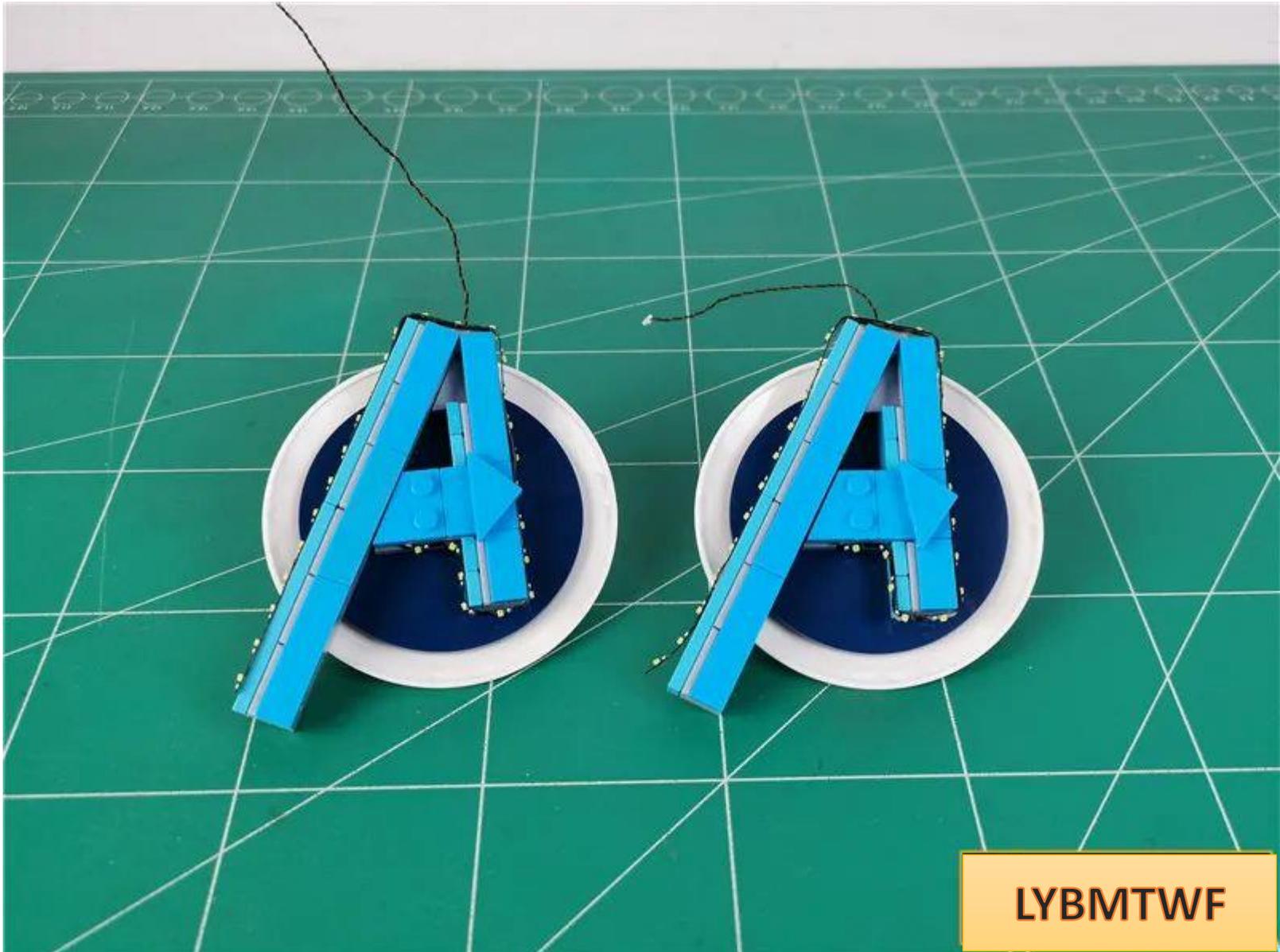


The effect after installation is as follows



LYBMTWF

Use the same method to paste another light strip.

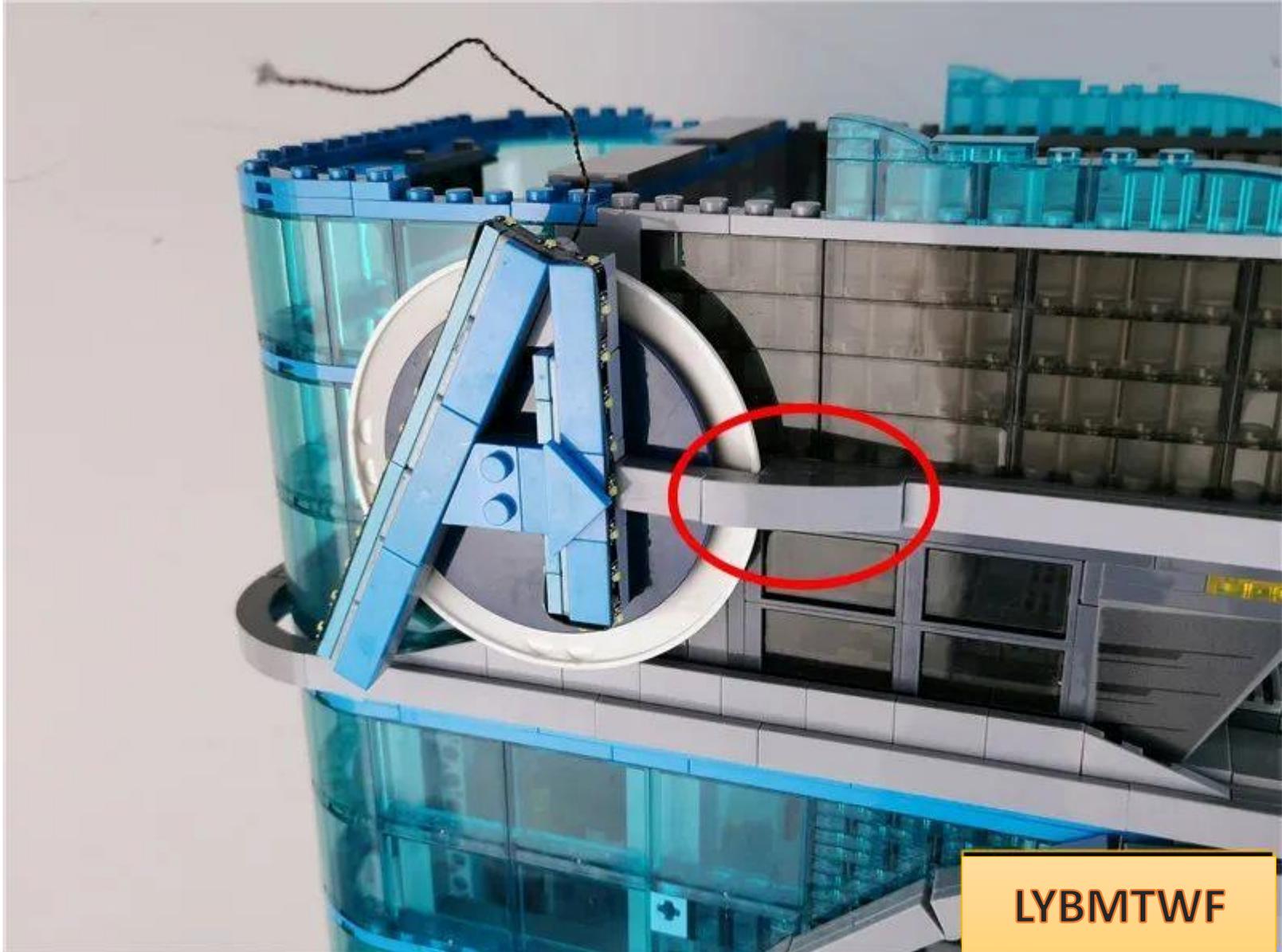


LYBMTWF

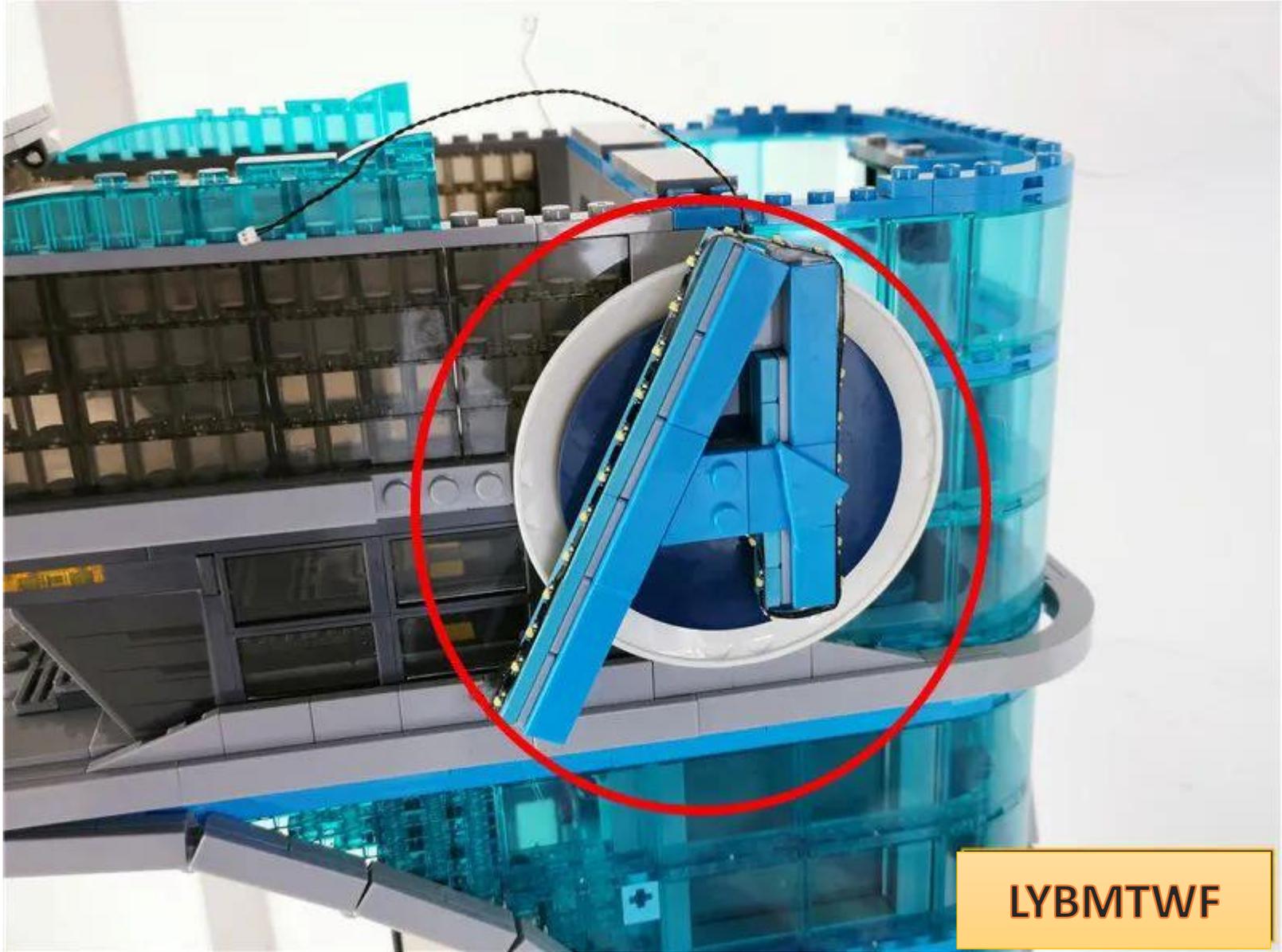
Restore parts one by one



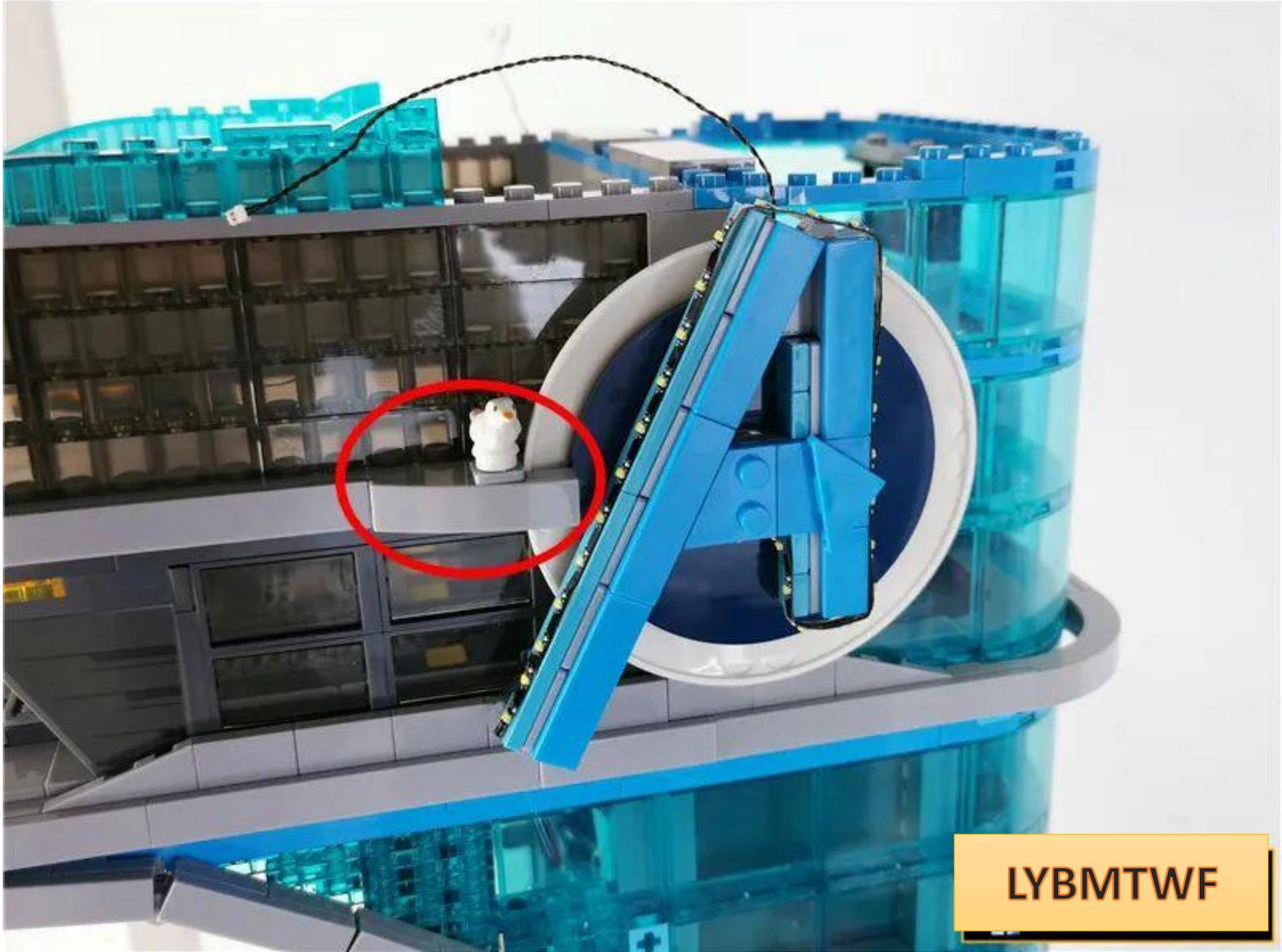
LYBMTWF



LYBMTWF



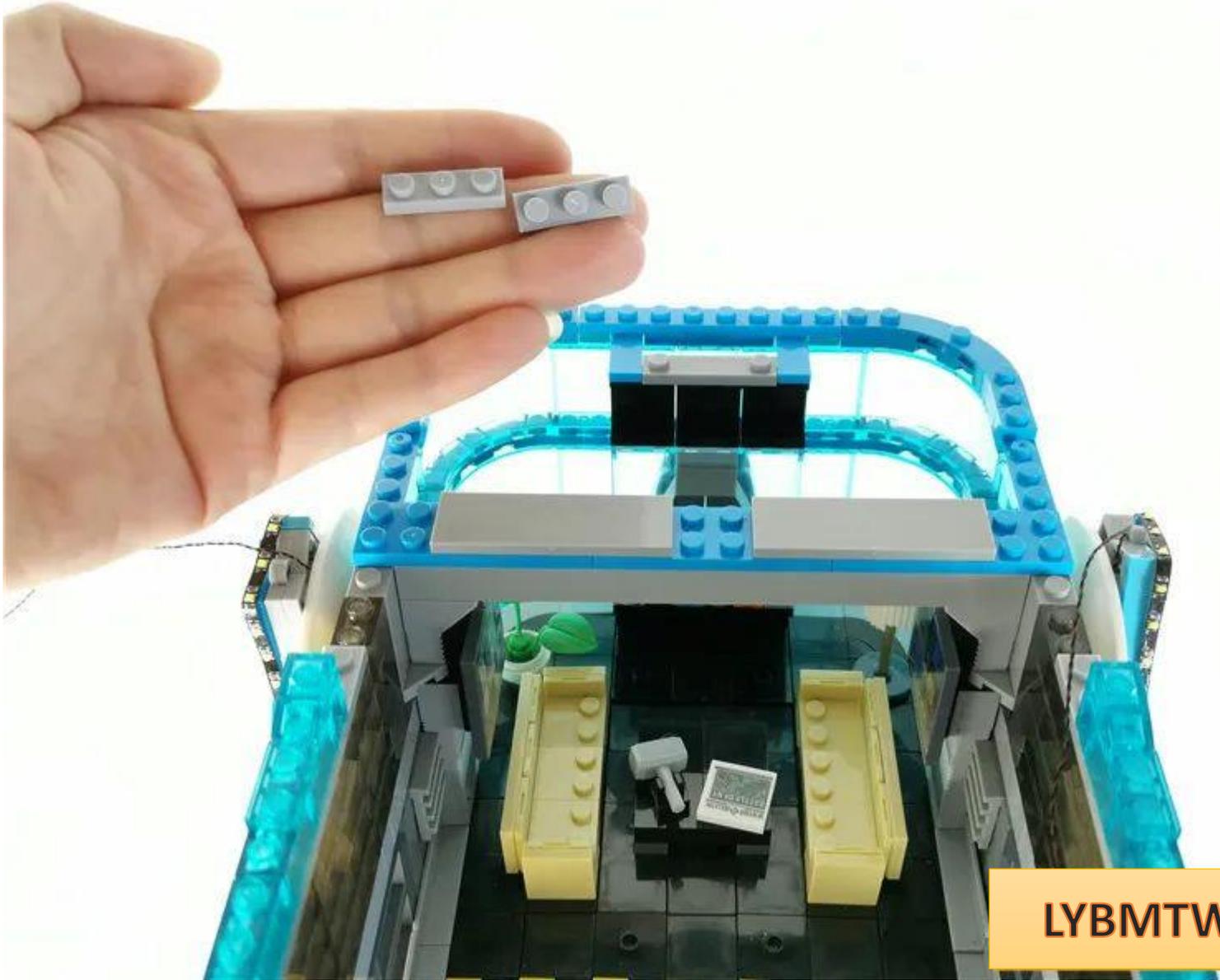
LYBMTWF



LYBMTWF

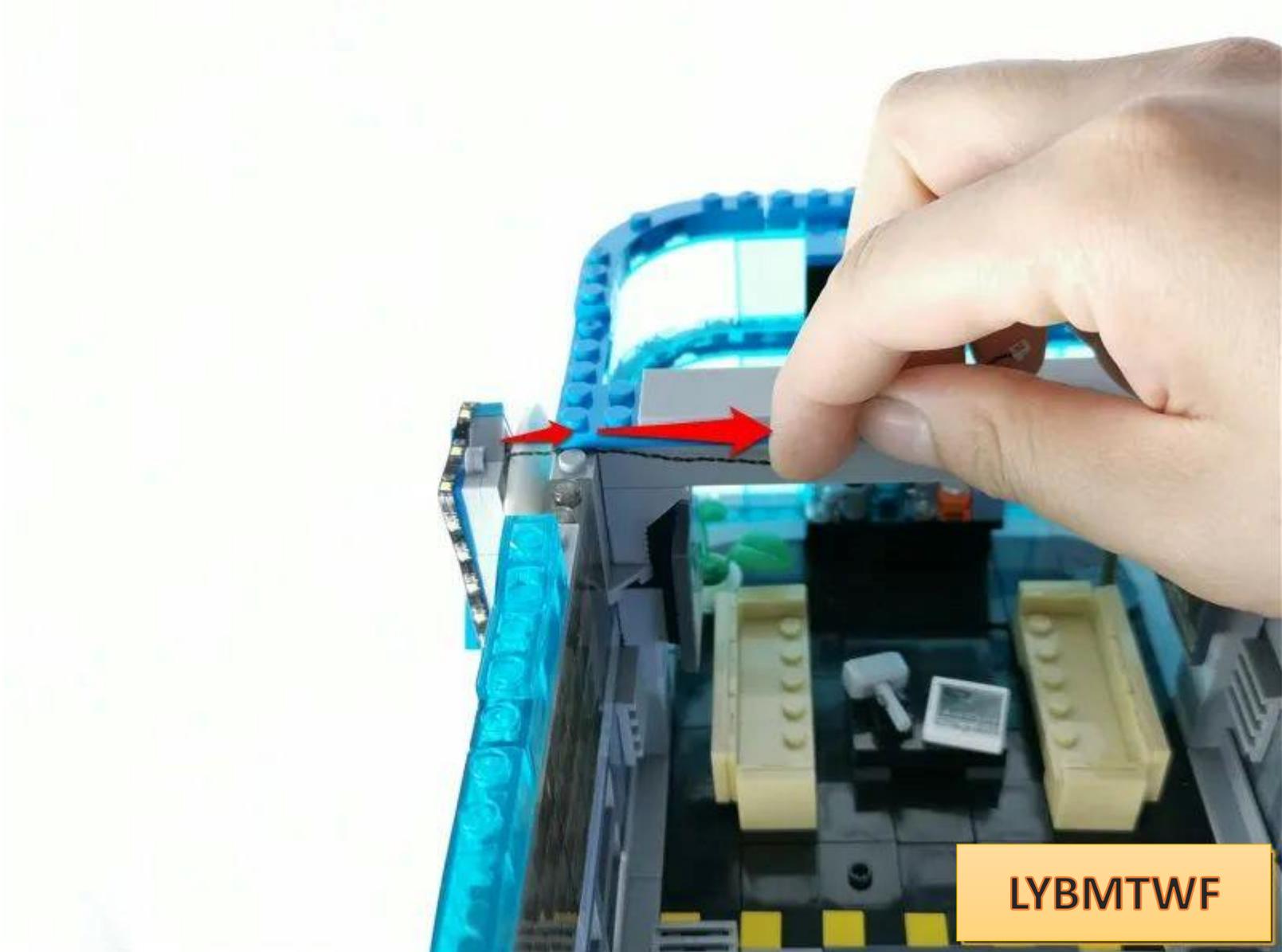
Go to the top of the building and remove the parts indicated by the arrows.





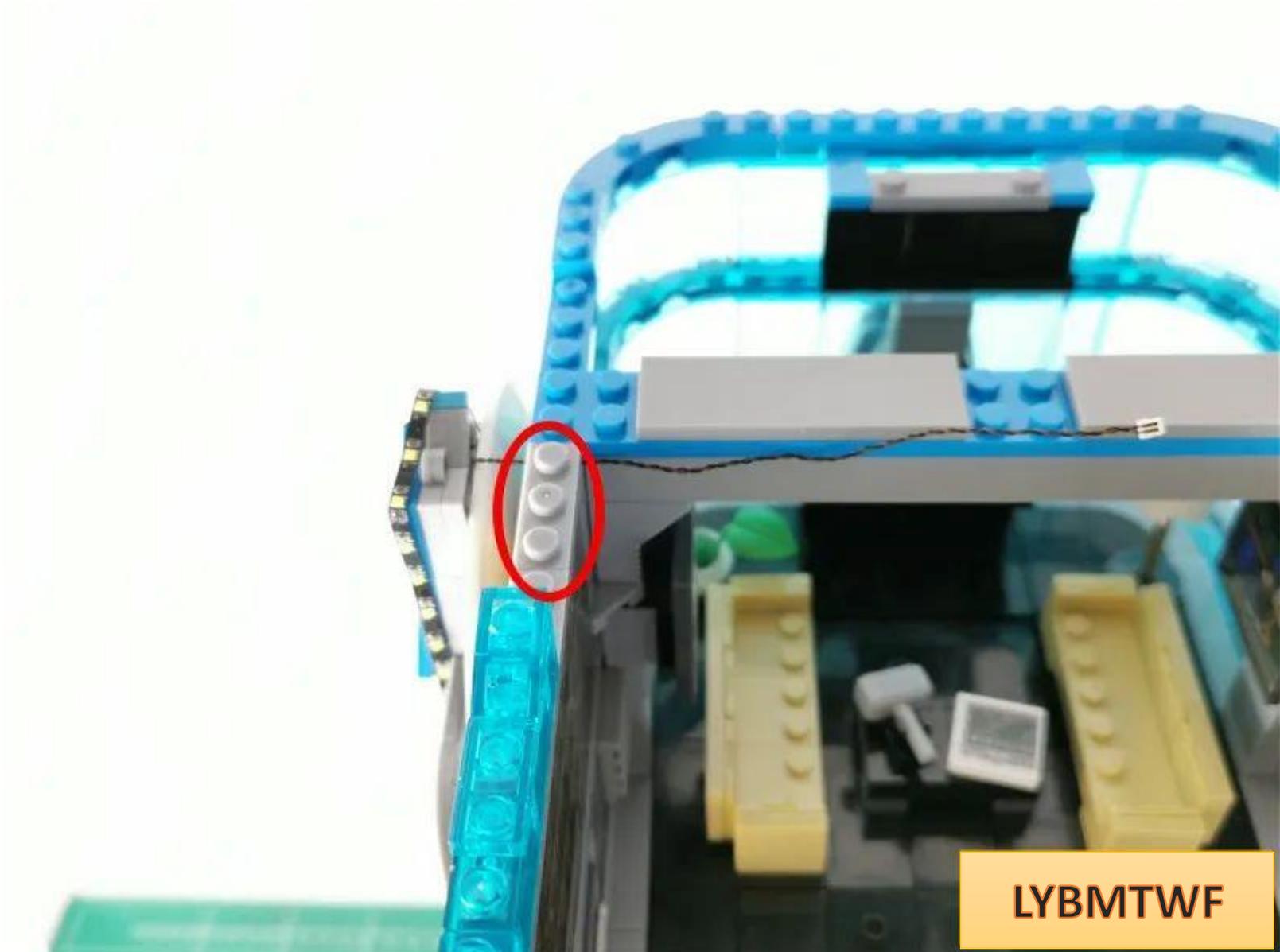
**LYBMTWF**

Pull the wire along the gaps between the raised particles into the room



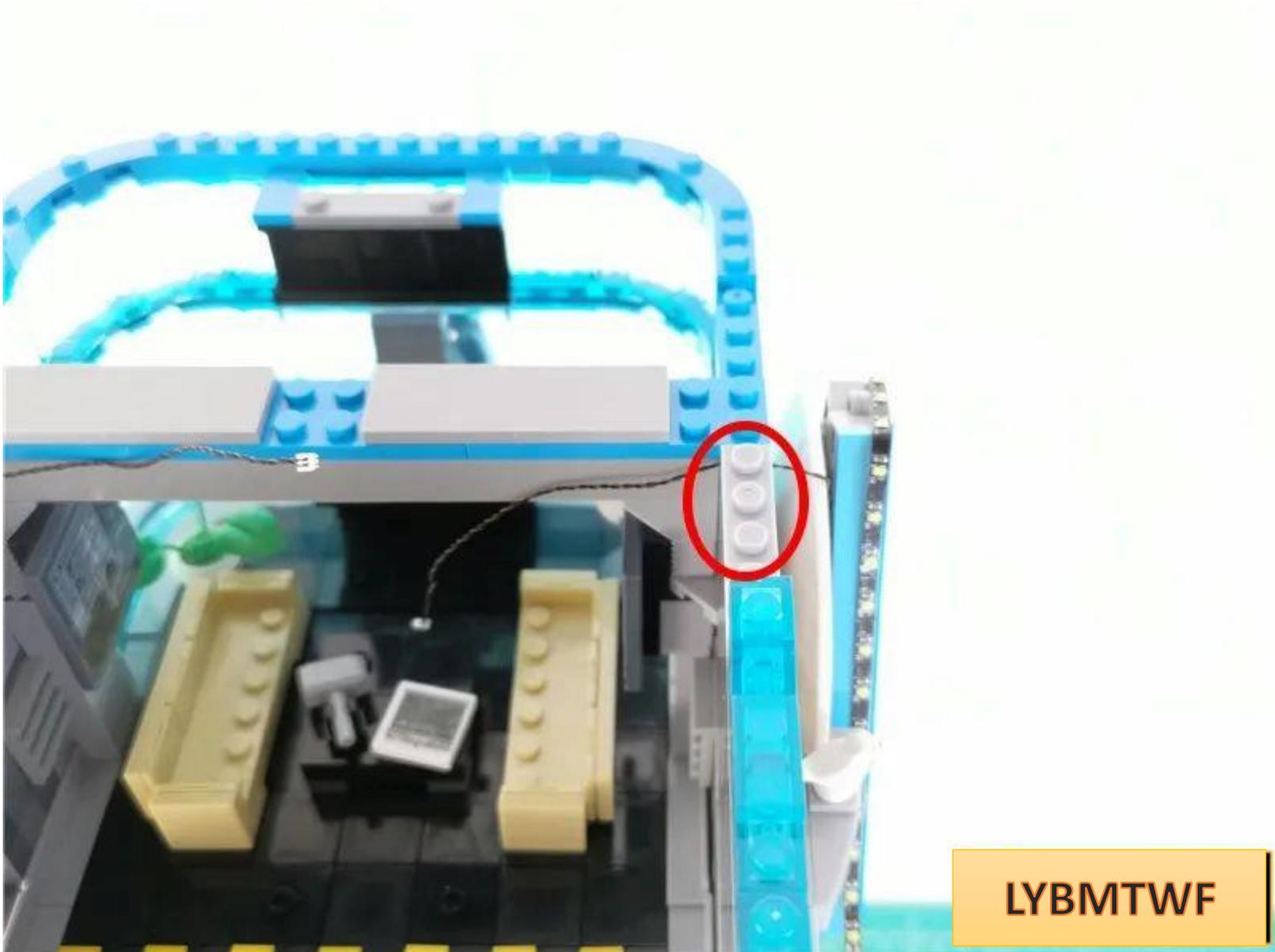
**LYBMTWF**

Restore parts and fix wires



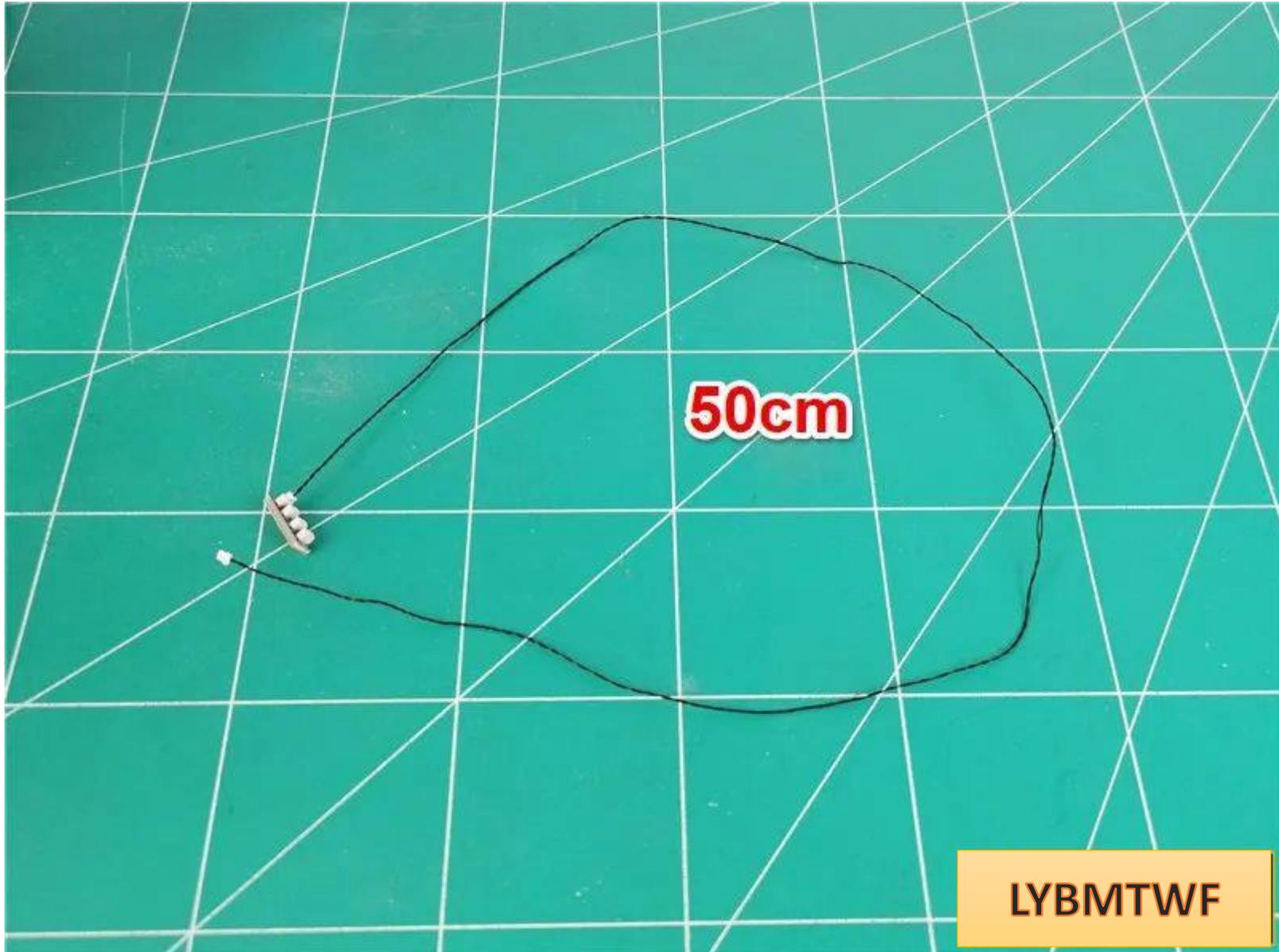
LYBMTWF

In the same way, fix the right side wire

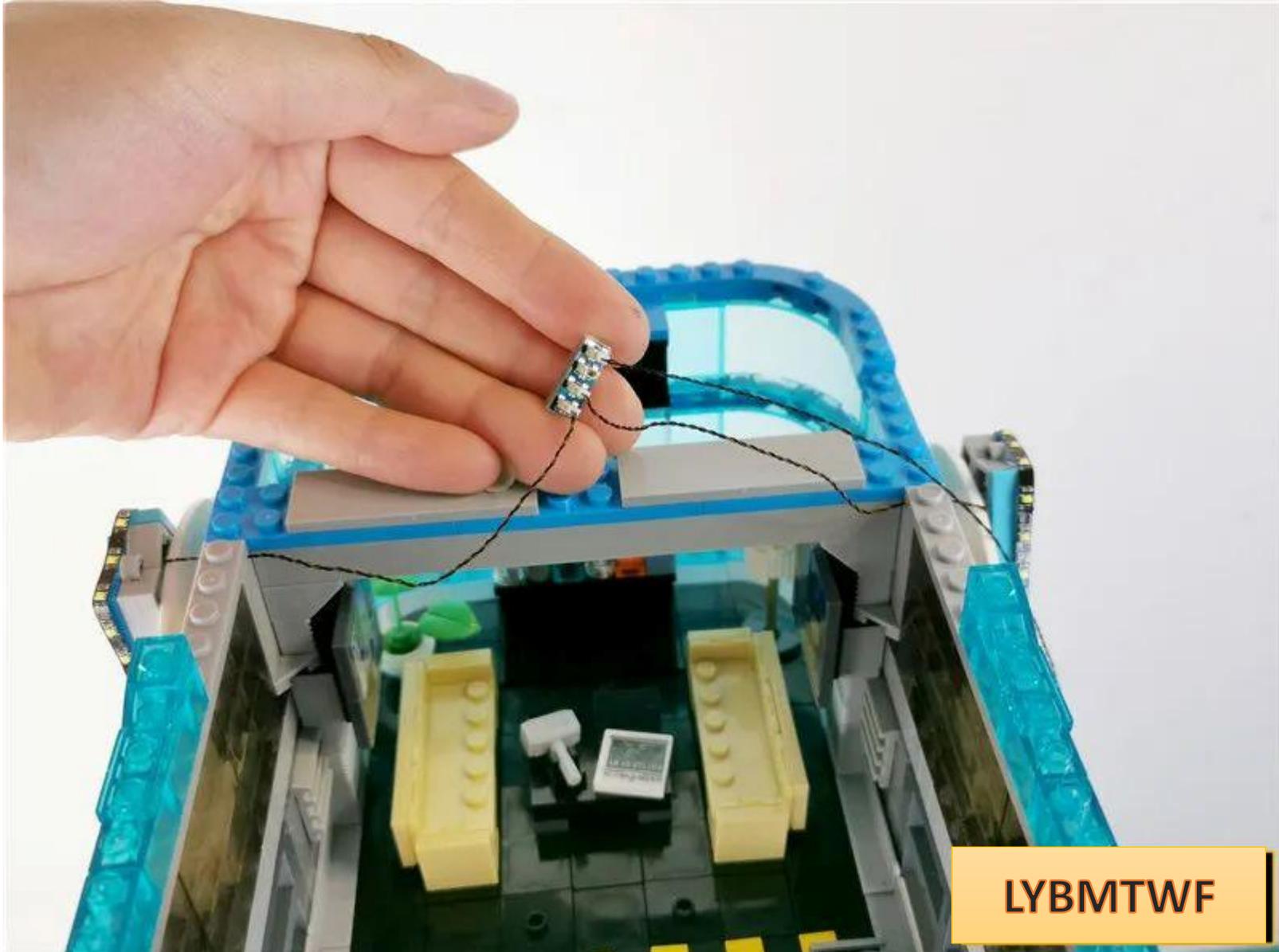


LYBMTWF

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



Insert both wires into the 4 sockets





Twist the excess wires together appropriately and fit them to the building.



Remove the superstructure and disassemble it

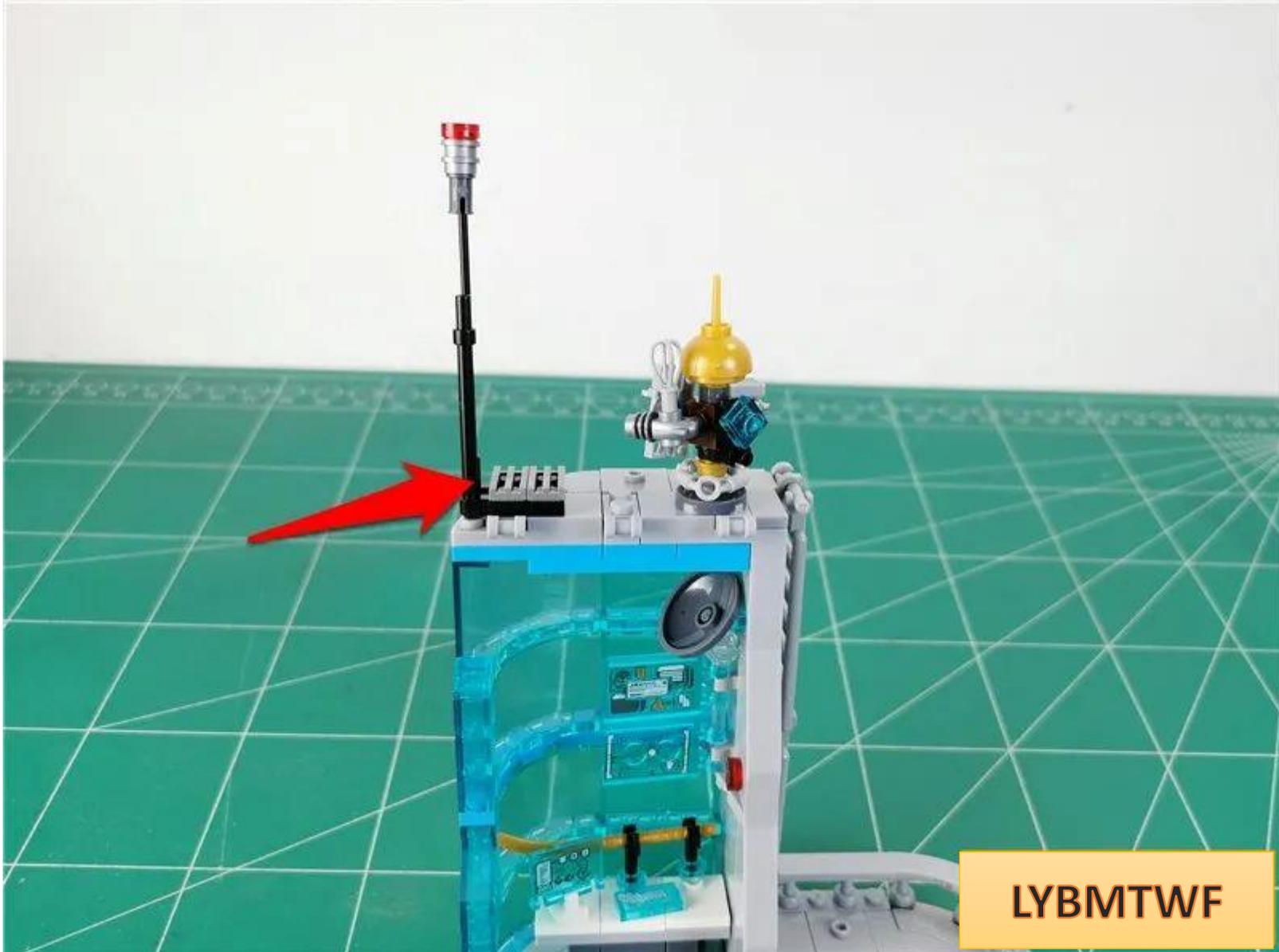


LYBMTWF



**LYBMTWF**

Remove the parts indicated by the arrows.

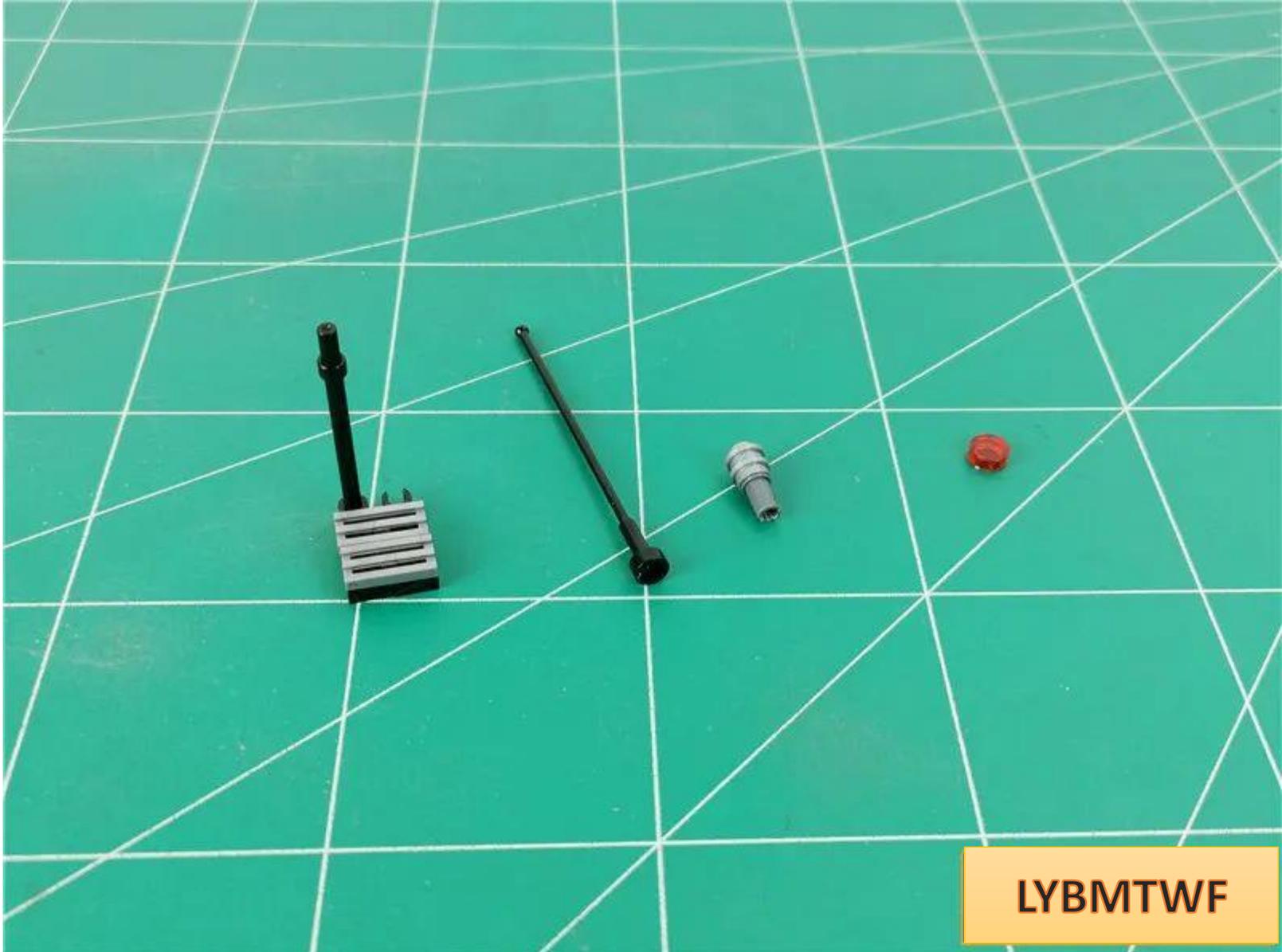


LYBMTWF

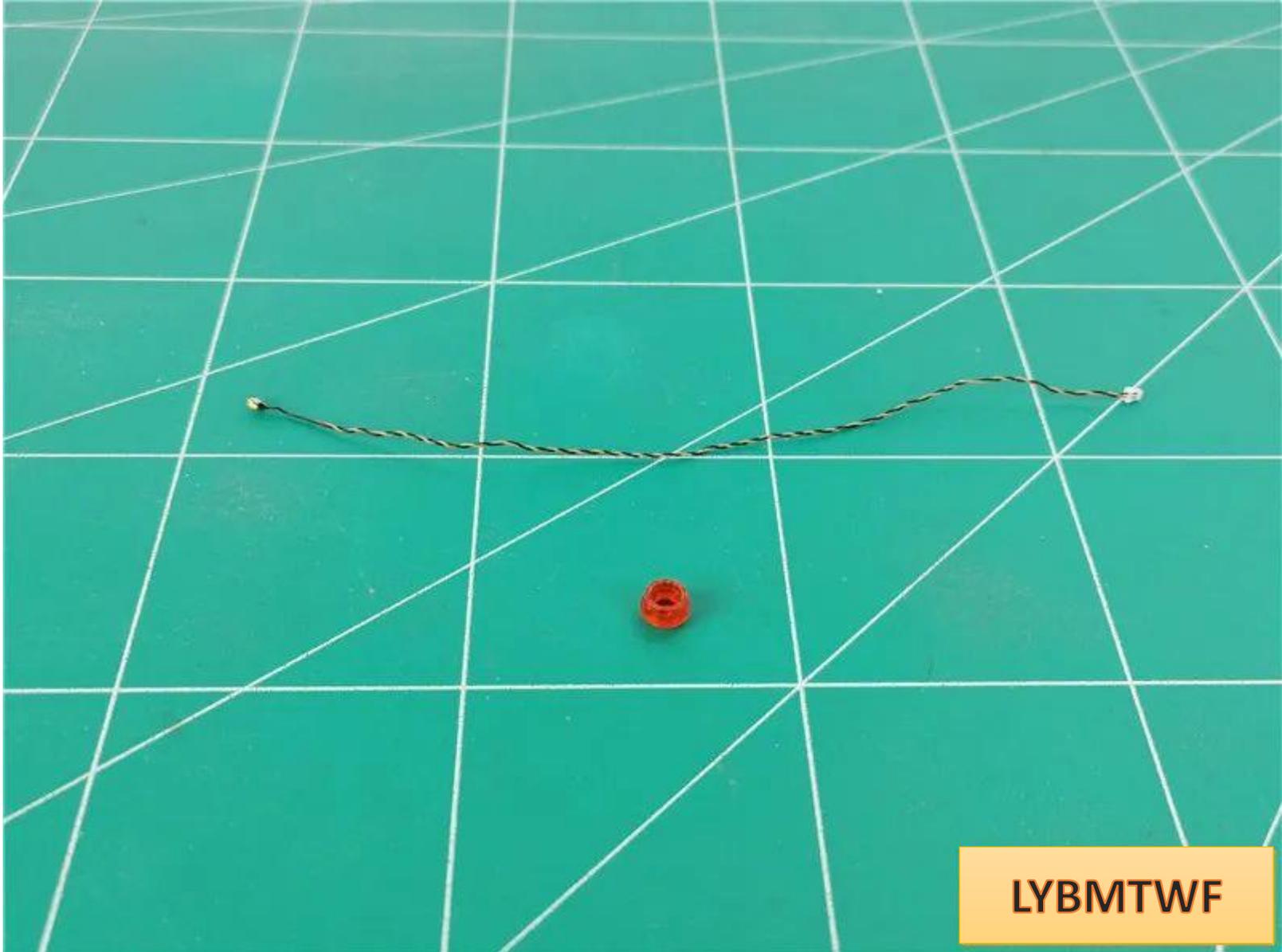


LYBMTWF

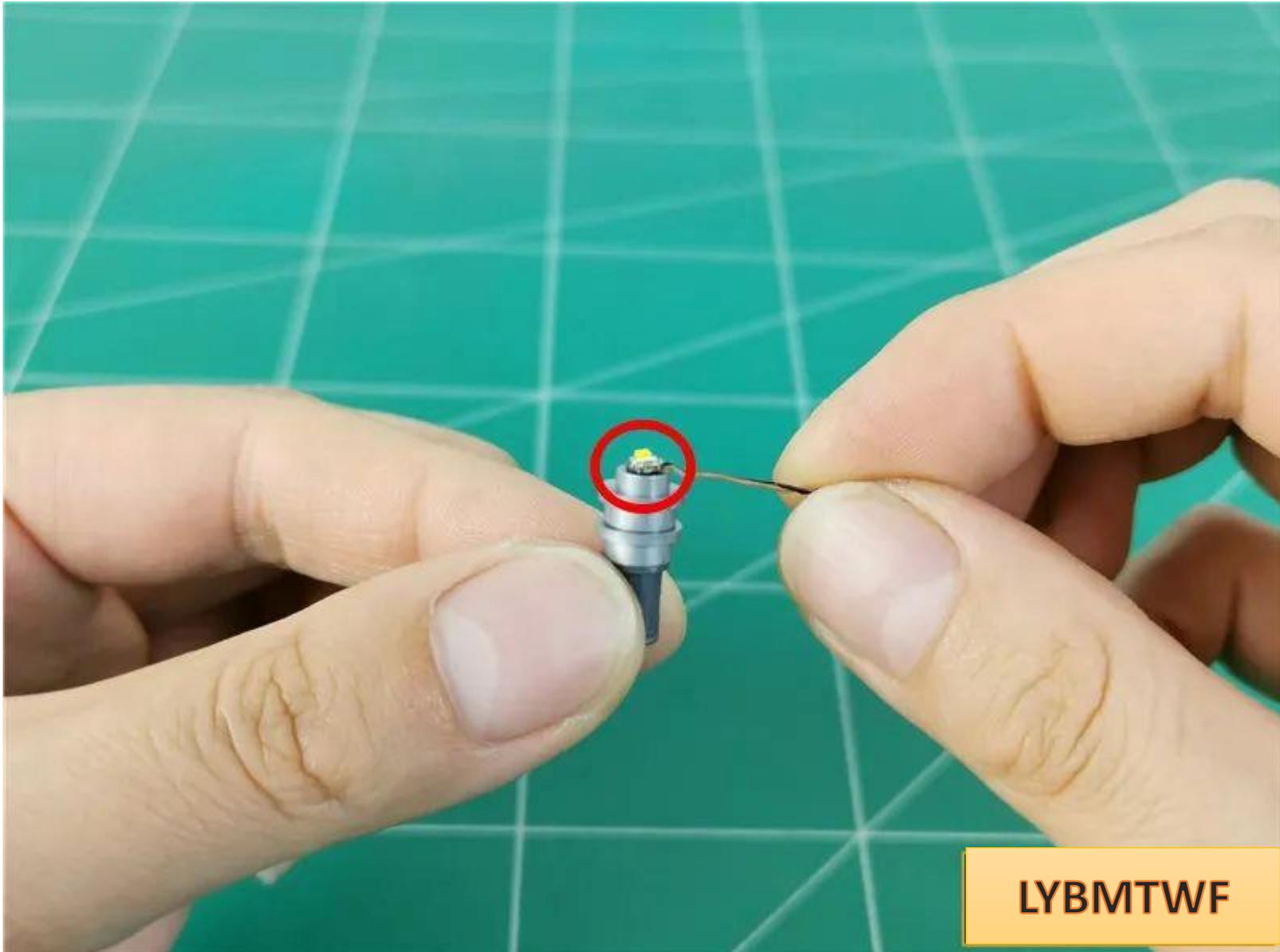
Disassemble the antenna as follows



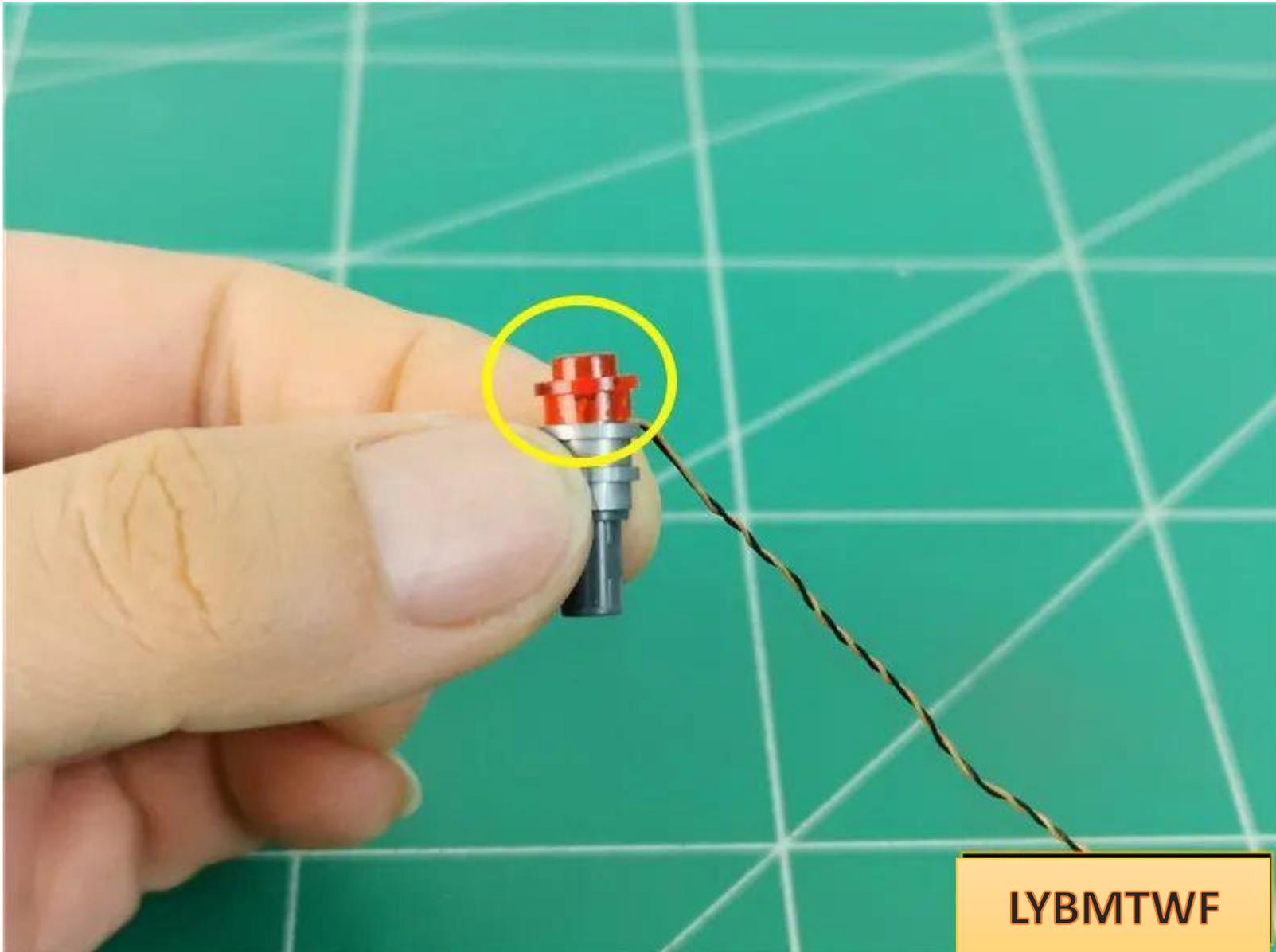
Take 1 15cm warm light pellet and 1 hollow transparent red round



Place the light pellet with **the luminous side facing upwards** and attach it to the raised part

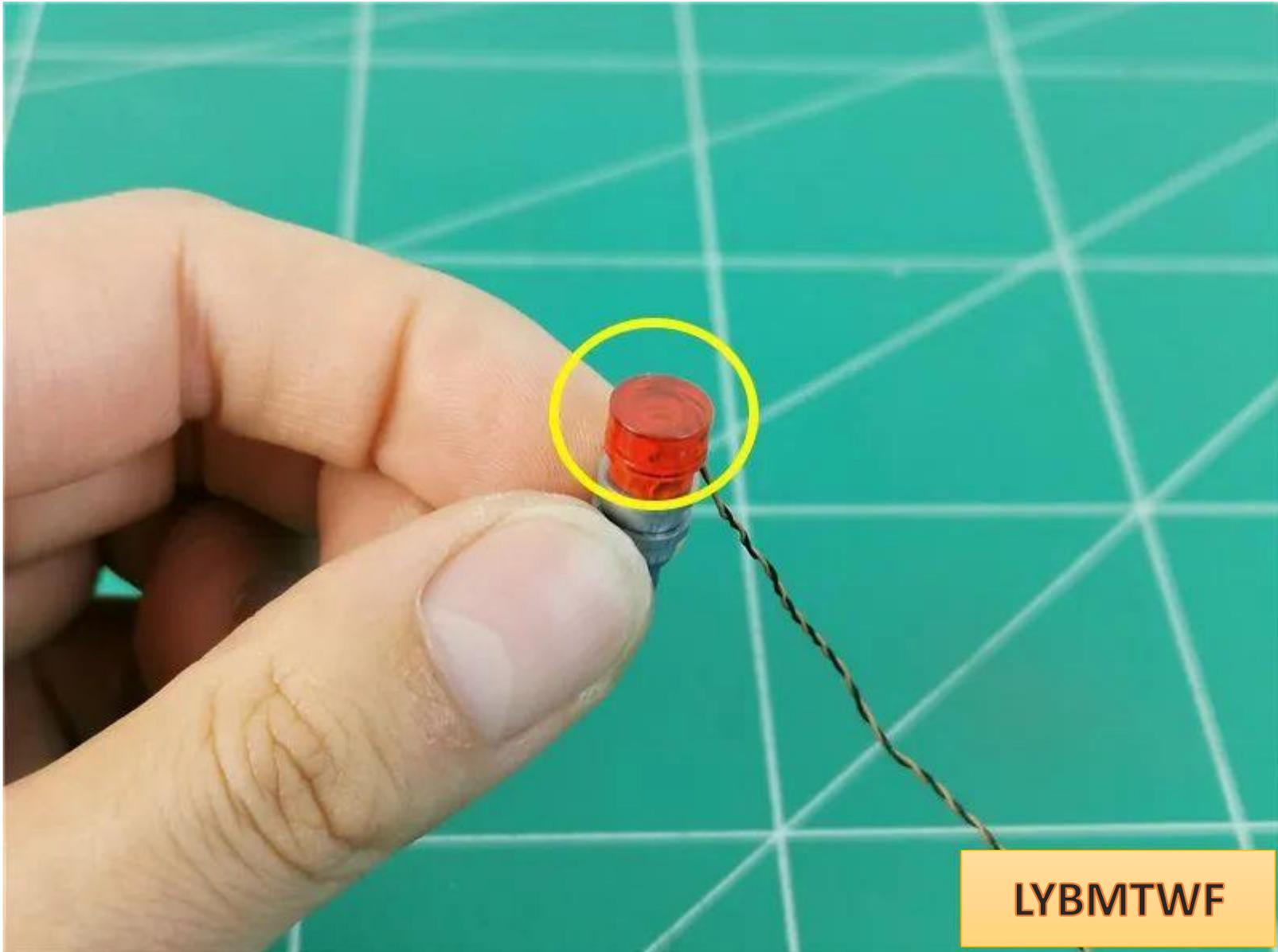


Install the transparent red circle and fix the light particles



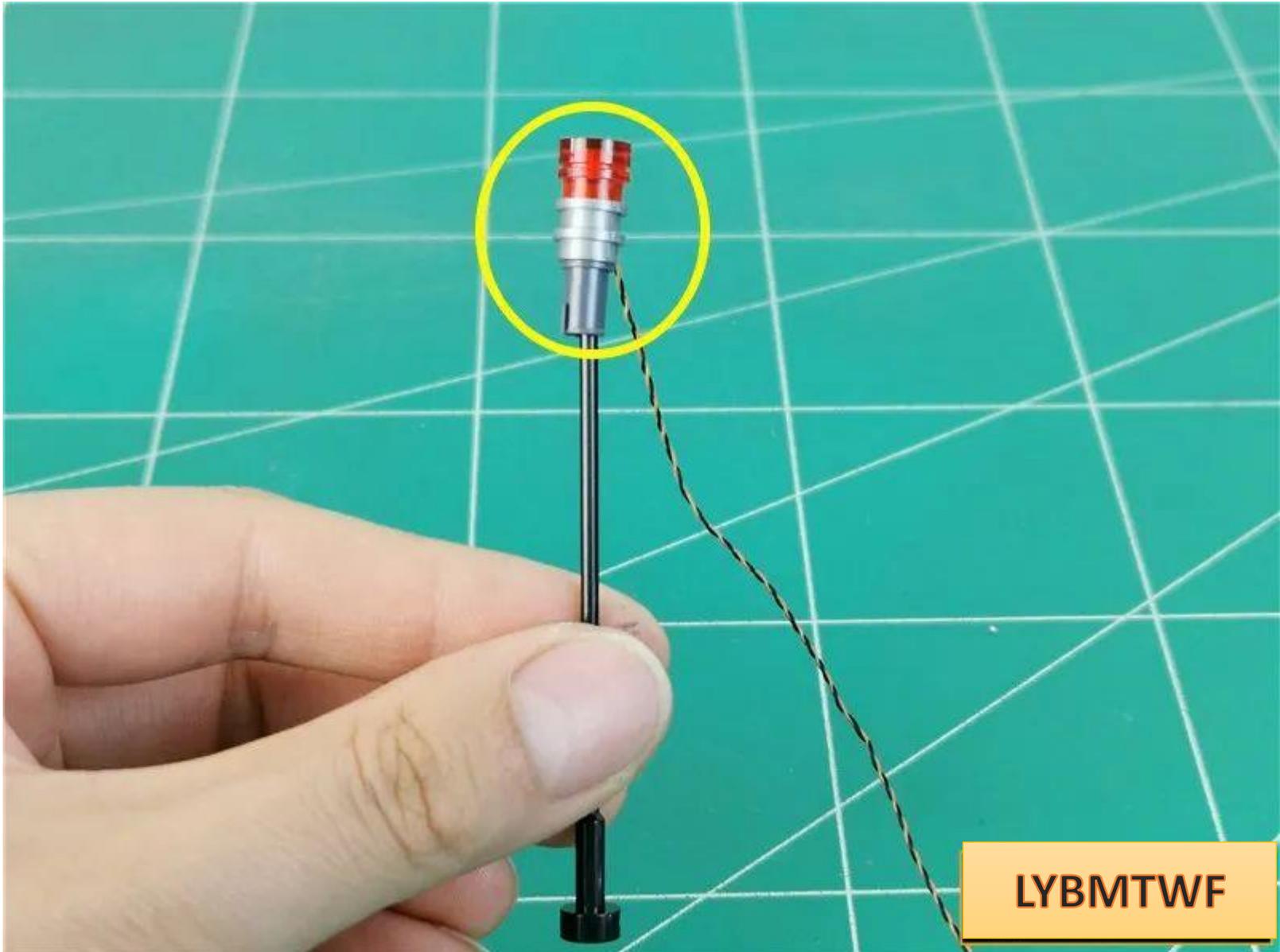
LYBMTWF

Restore the red flat circle

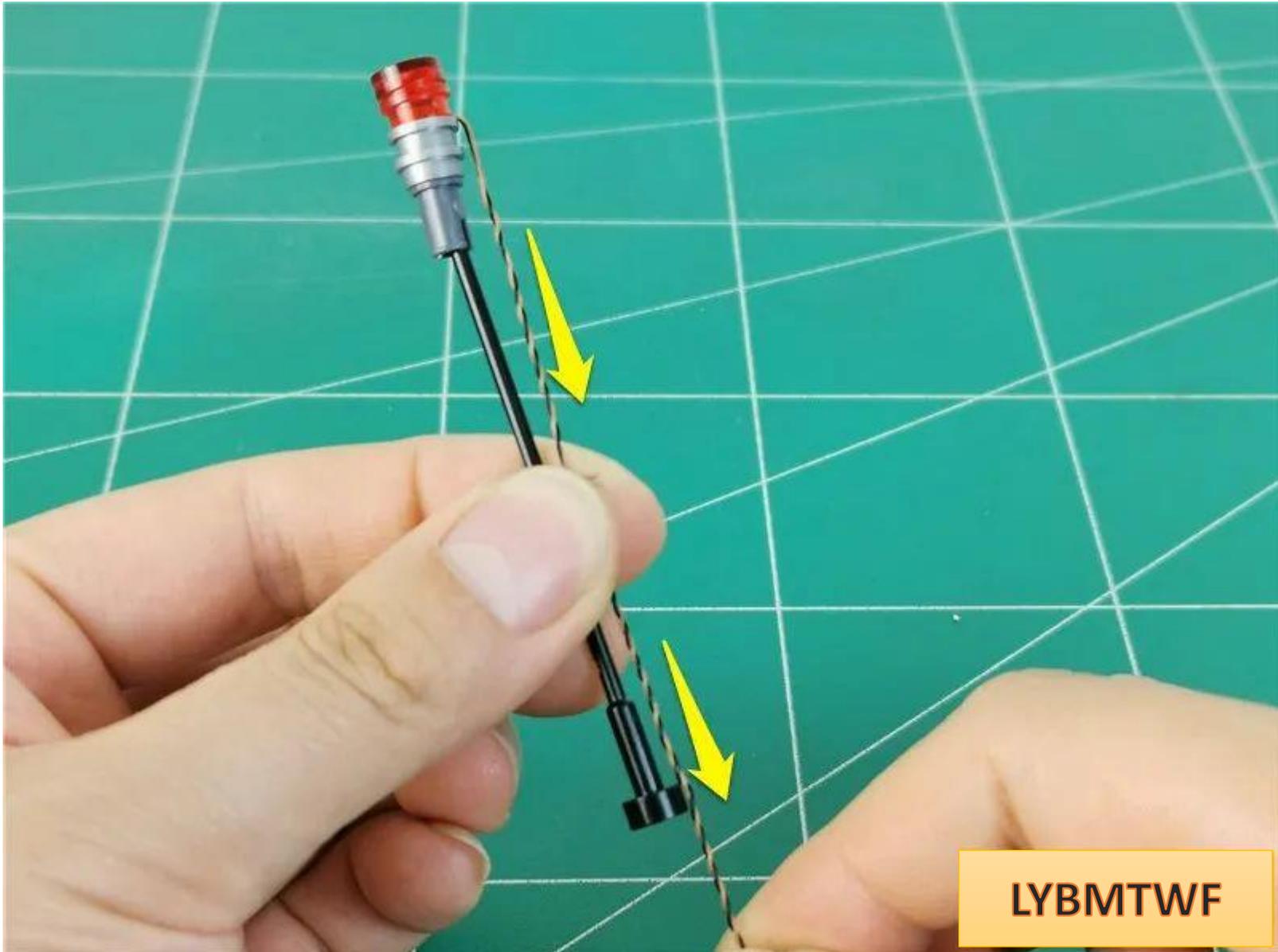


LYBMTWF

Restore the parts

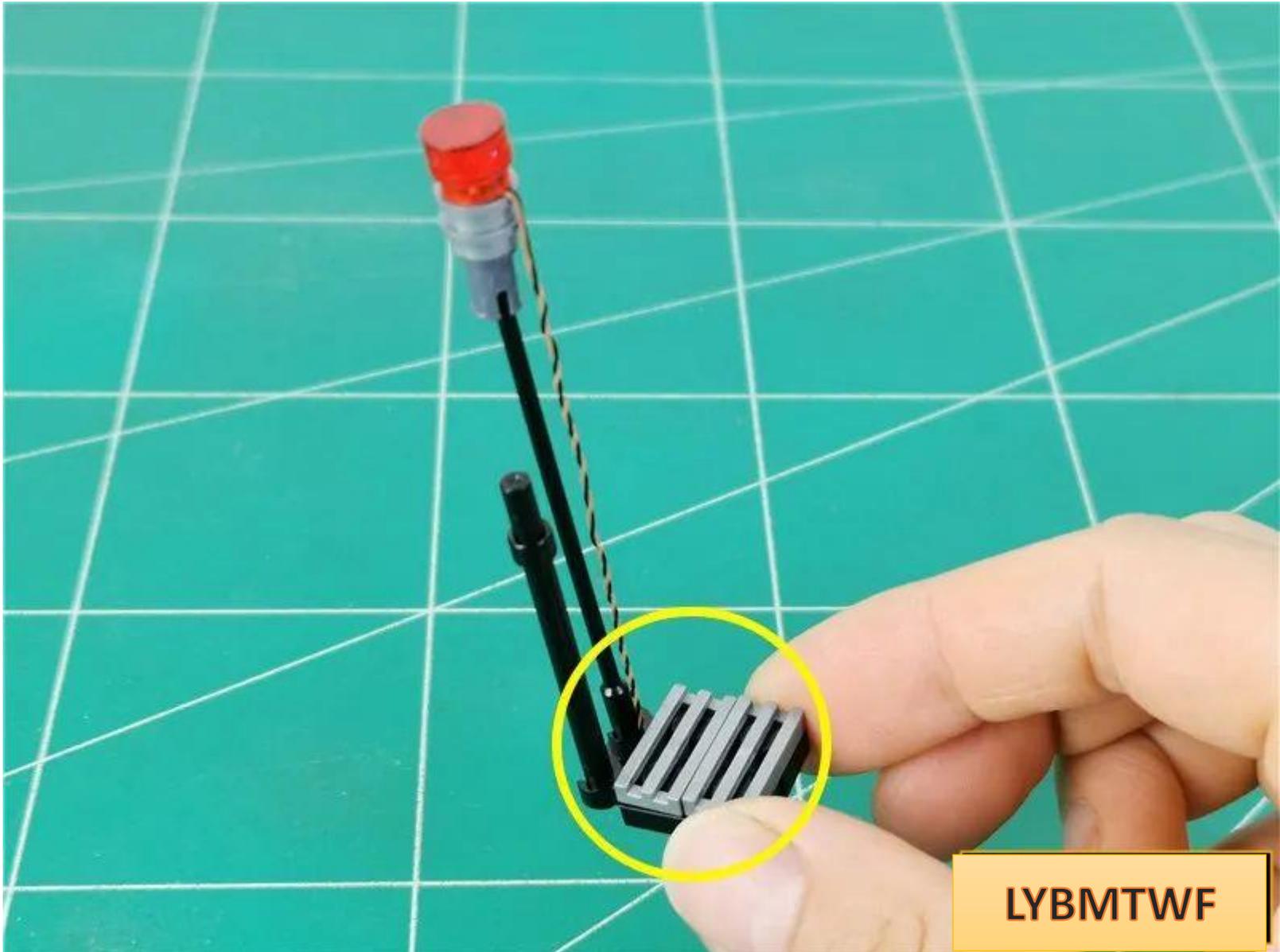


Fit the wire to the bracket and pull it downward



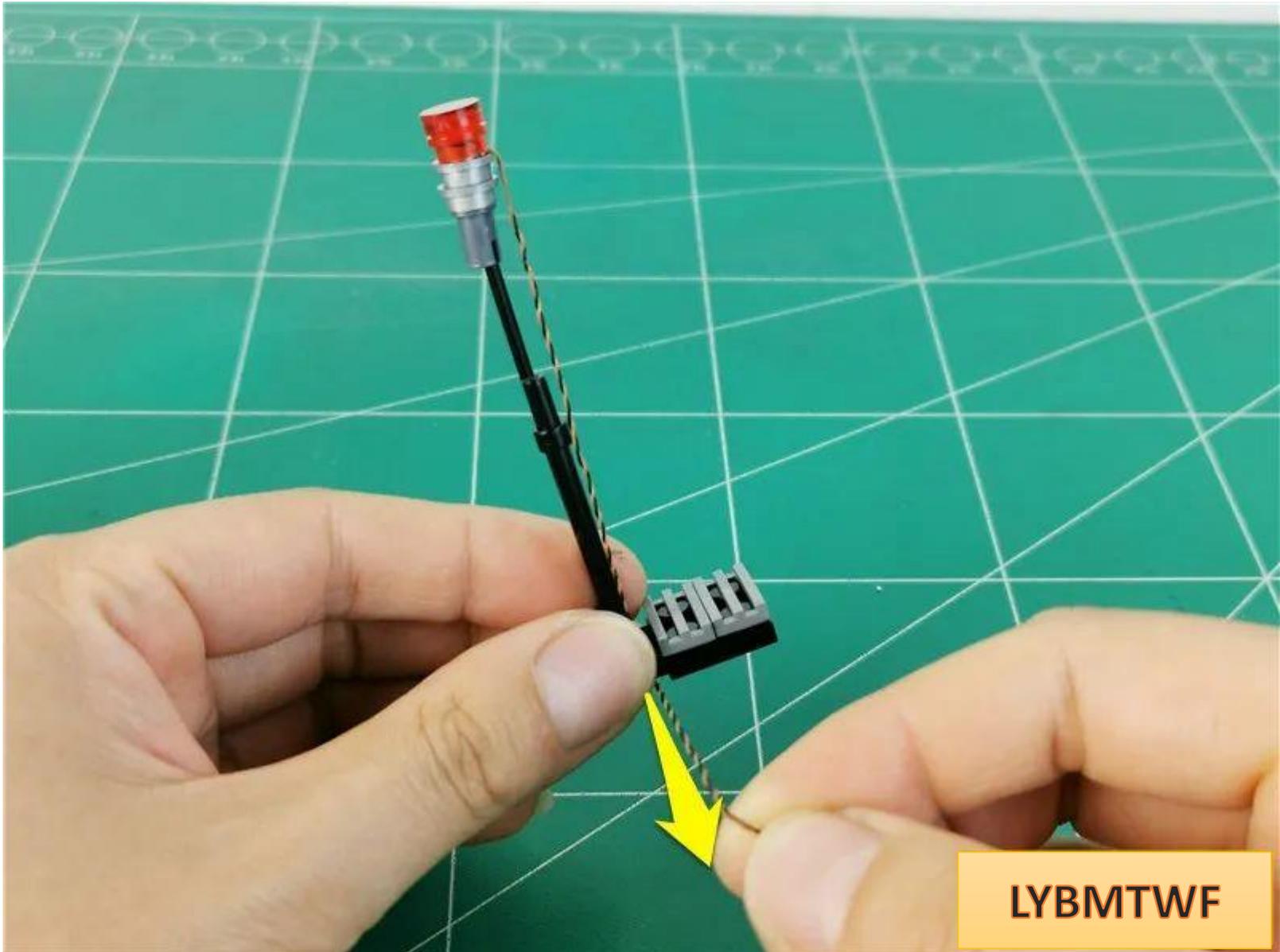
LYBMTWF

Restore the antenna



LYBMTWF

Pull the wire to your side

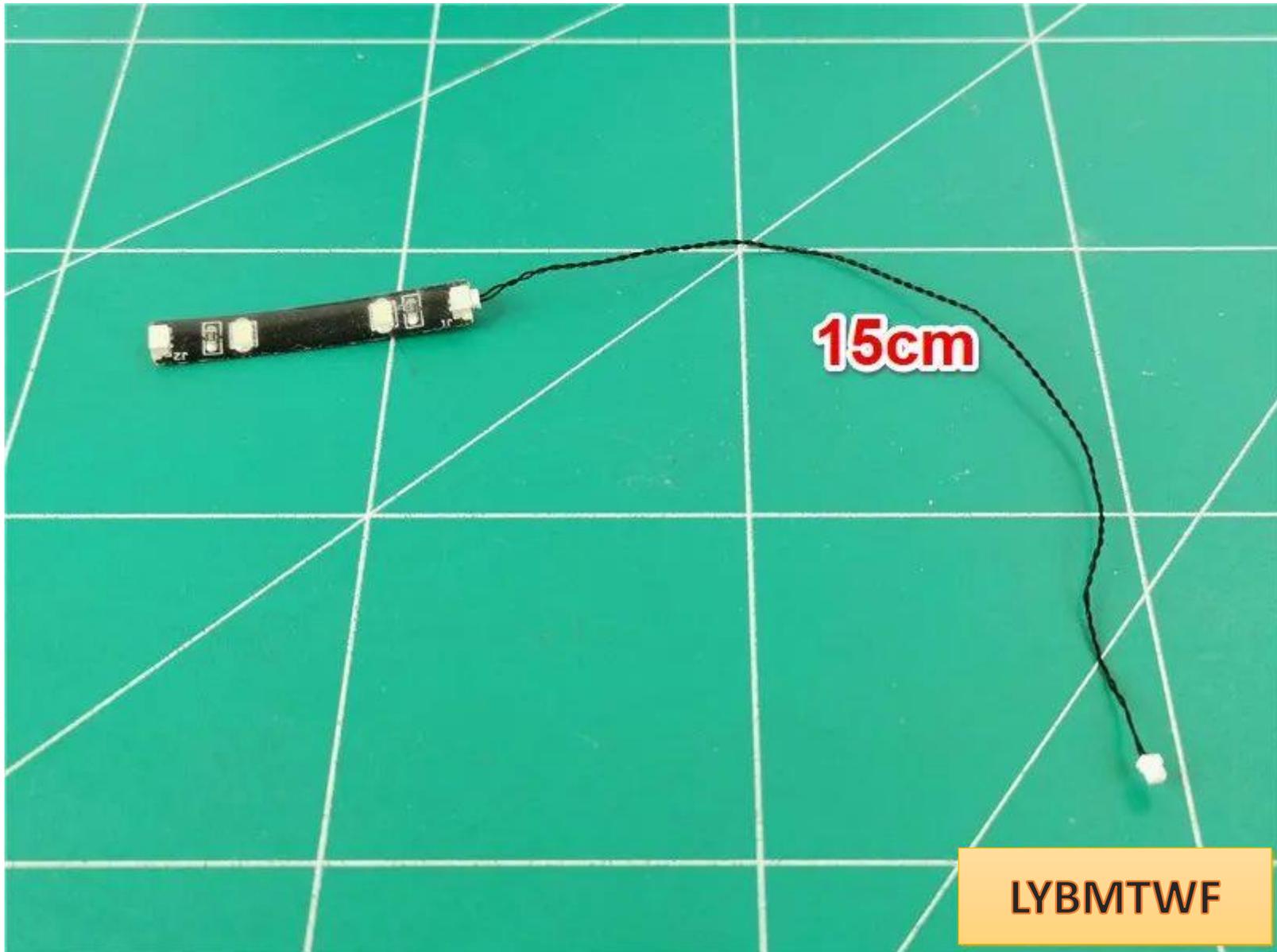


Restore the parts

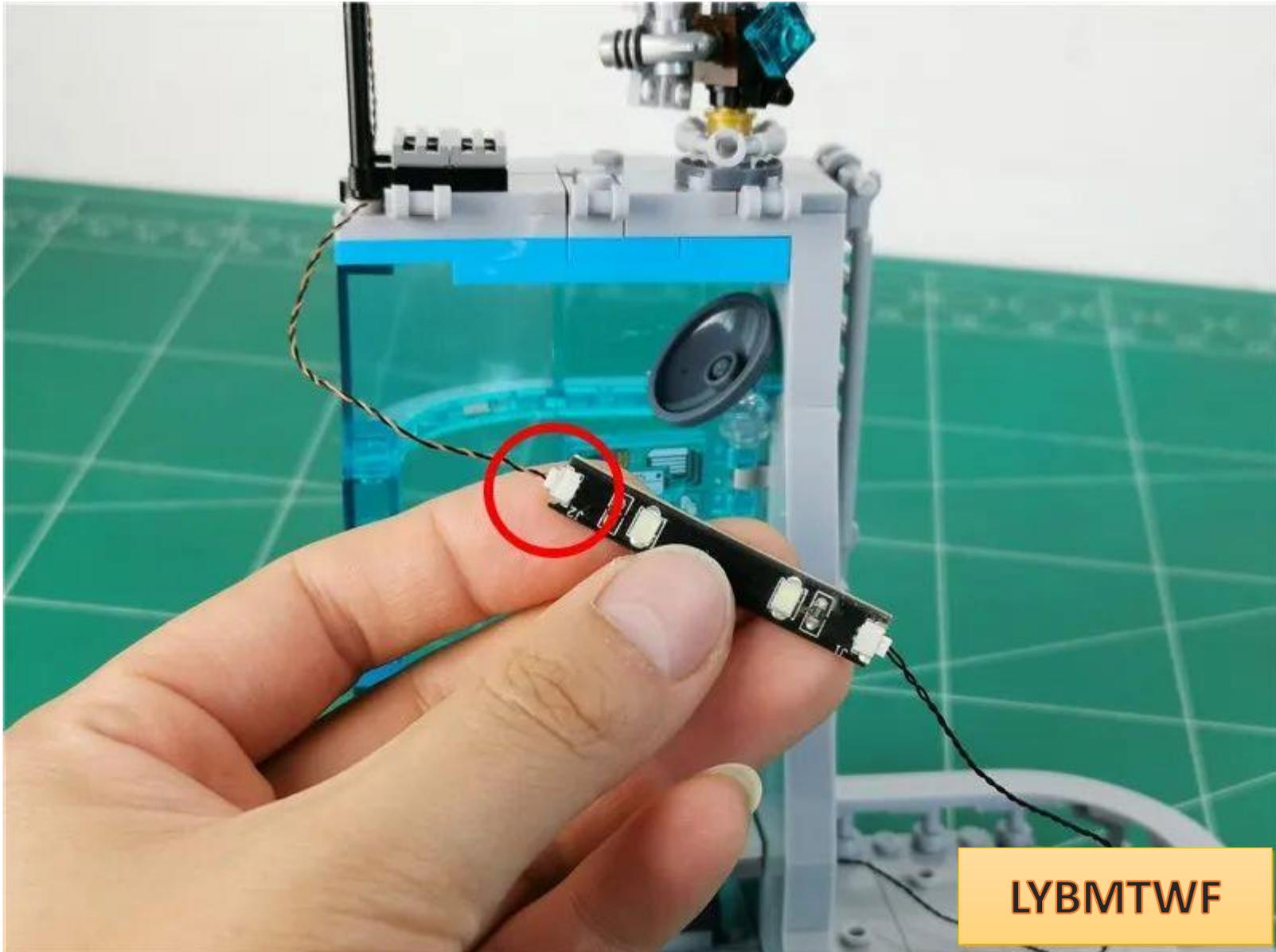


LYBMTWF

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

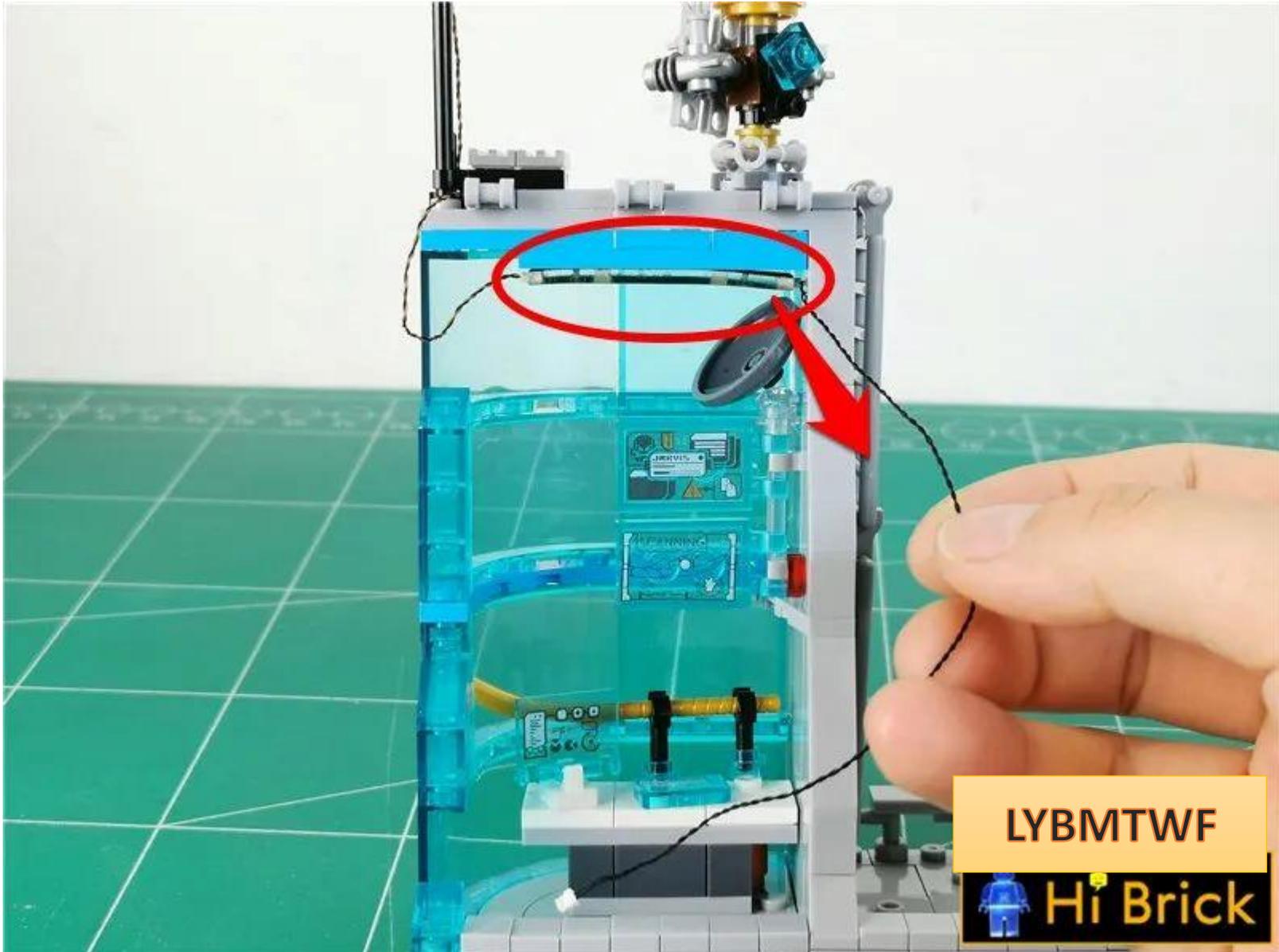


Insert the wire into the empty socket of the light bar



LYBMTWF

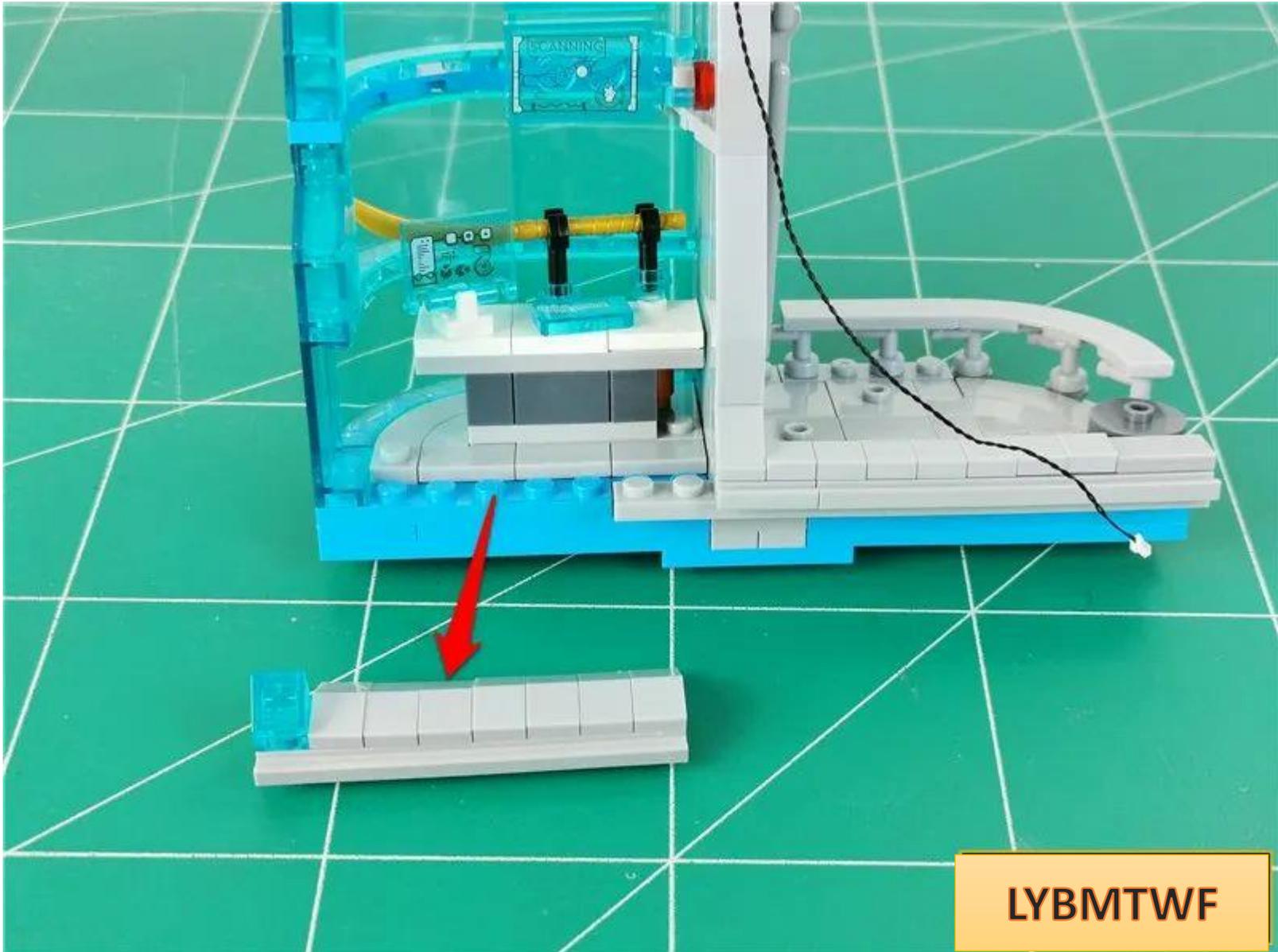
Paste the light strip to the position shown in the figure, with the remaining connecting wire on the right



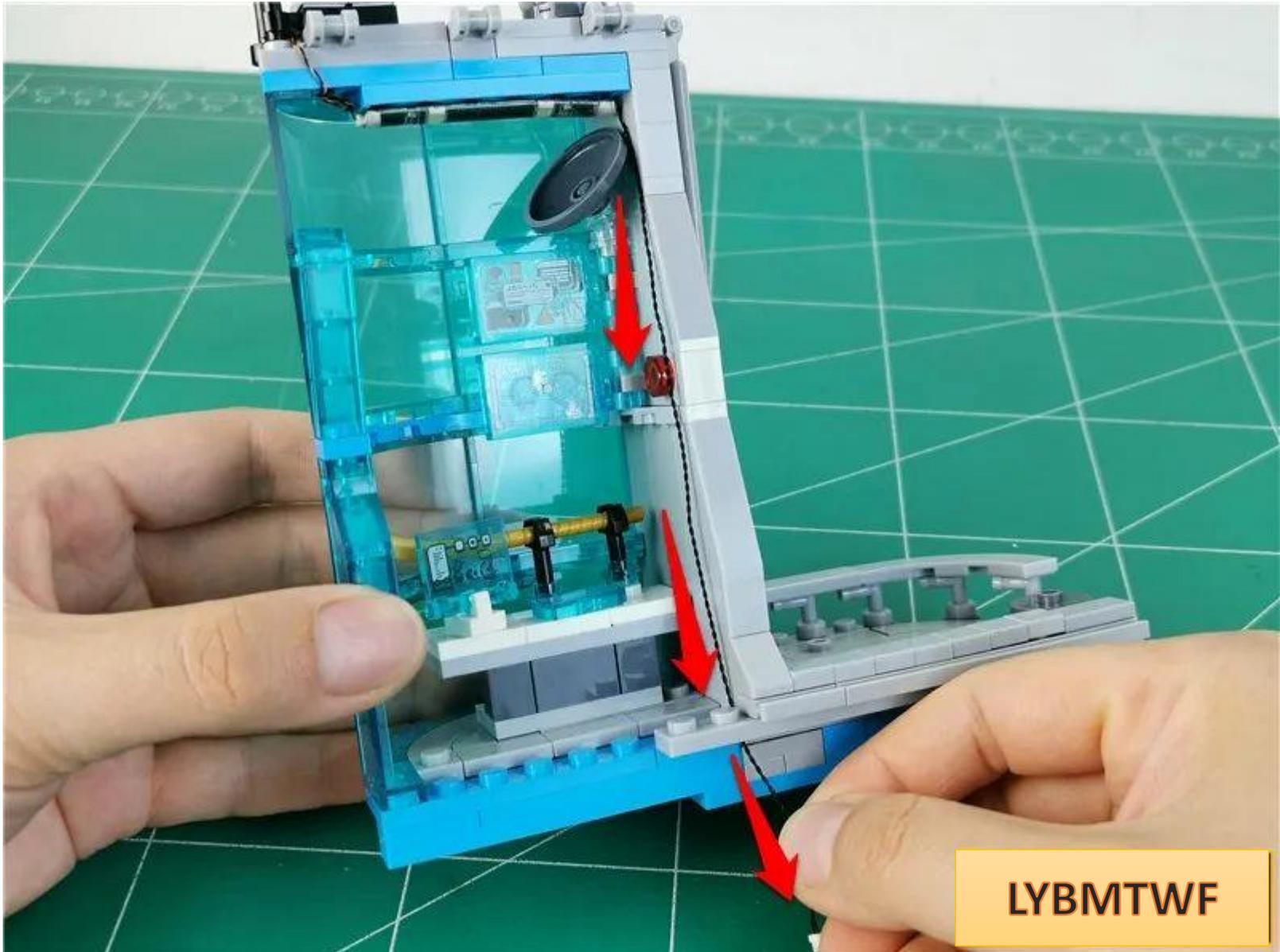
Fit the excess wire on the left side to the bottom of the part



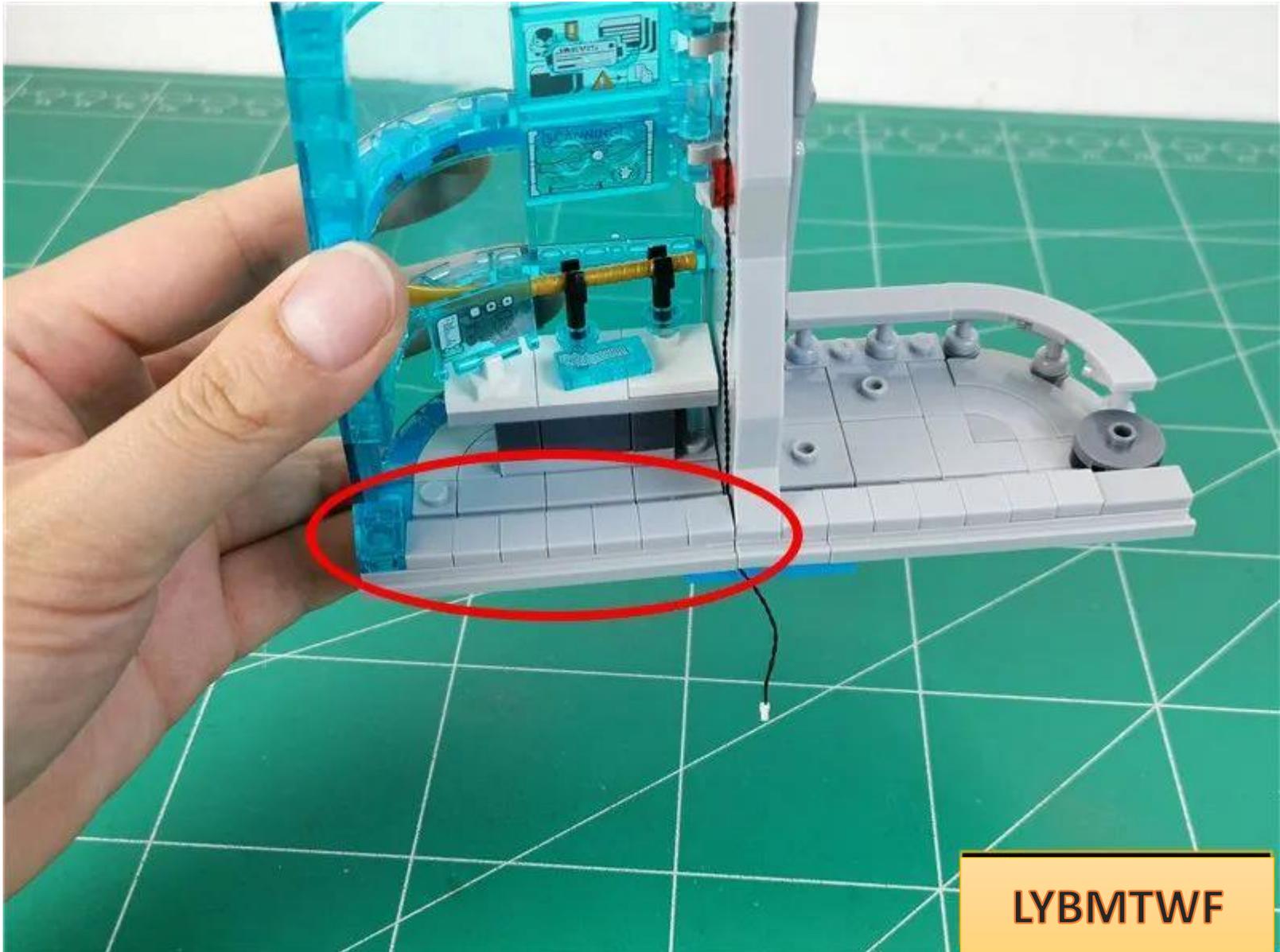
Remove the parts indicated by the arrows.



Attach the connecting wire to the wall and pass it through the gap below



Restore parts and fix connecting wires



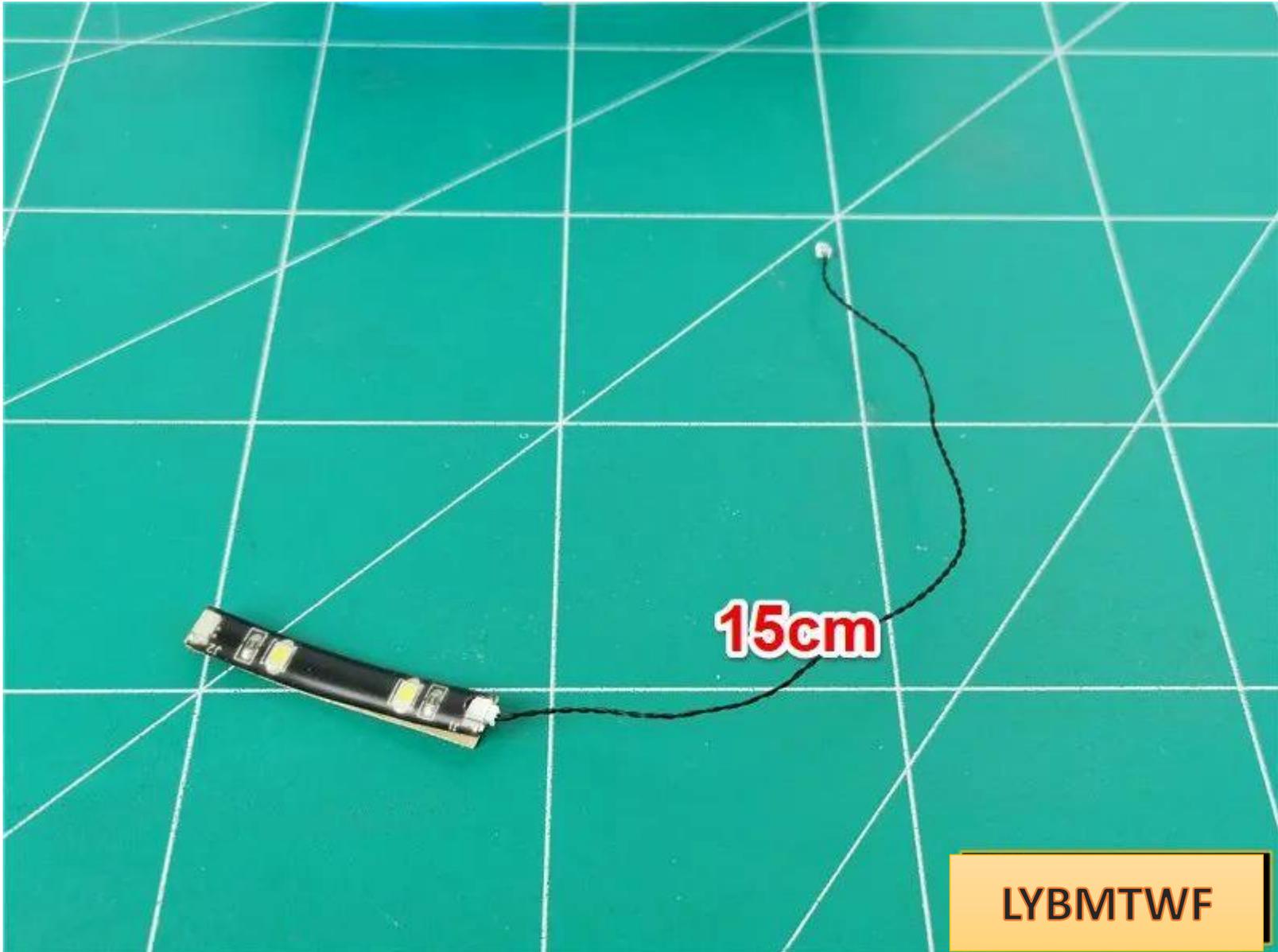
LYBMTWF

Lay the building on its side

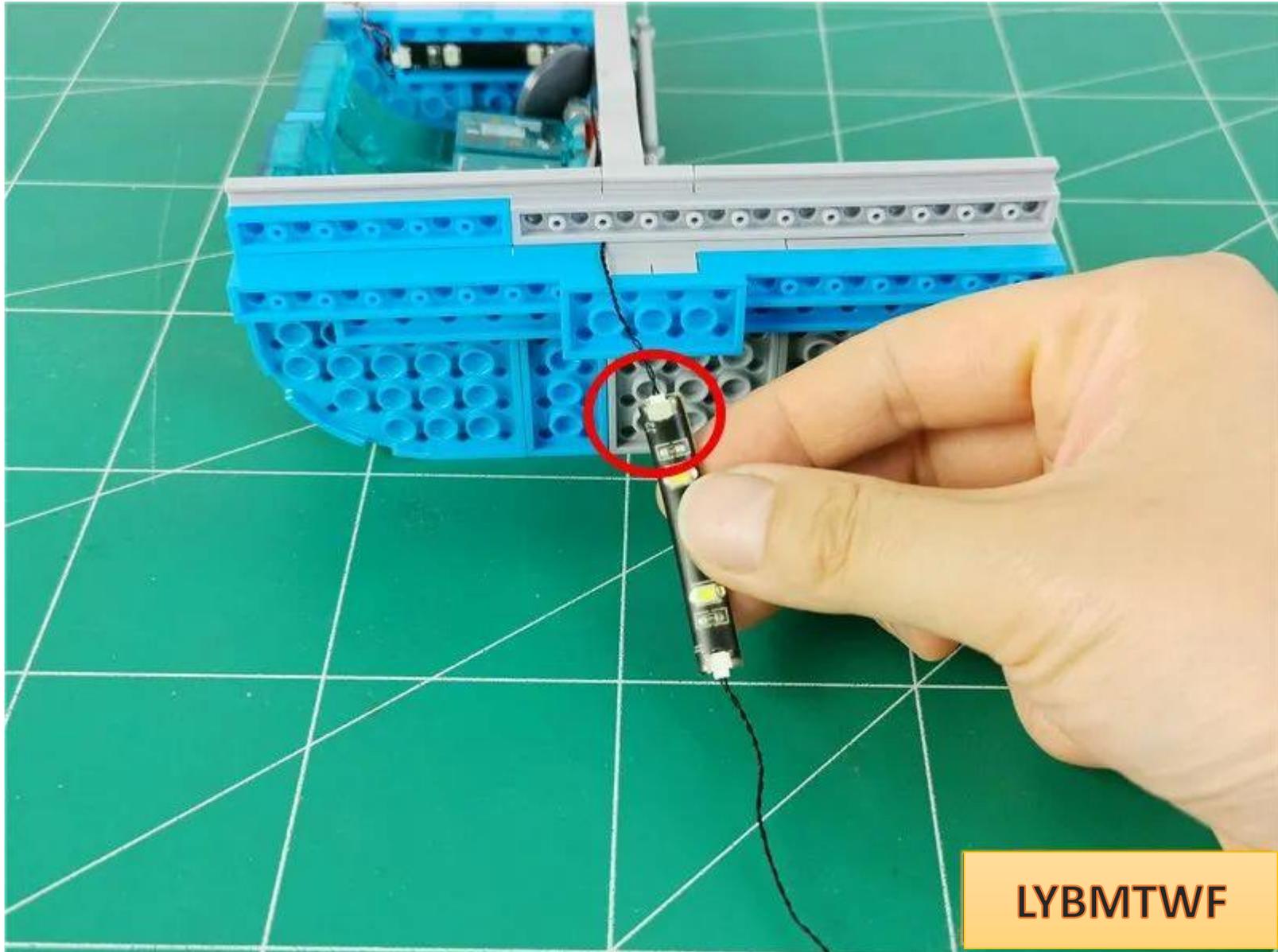


LYBMTWF

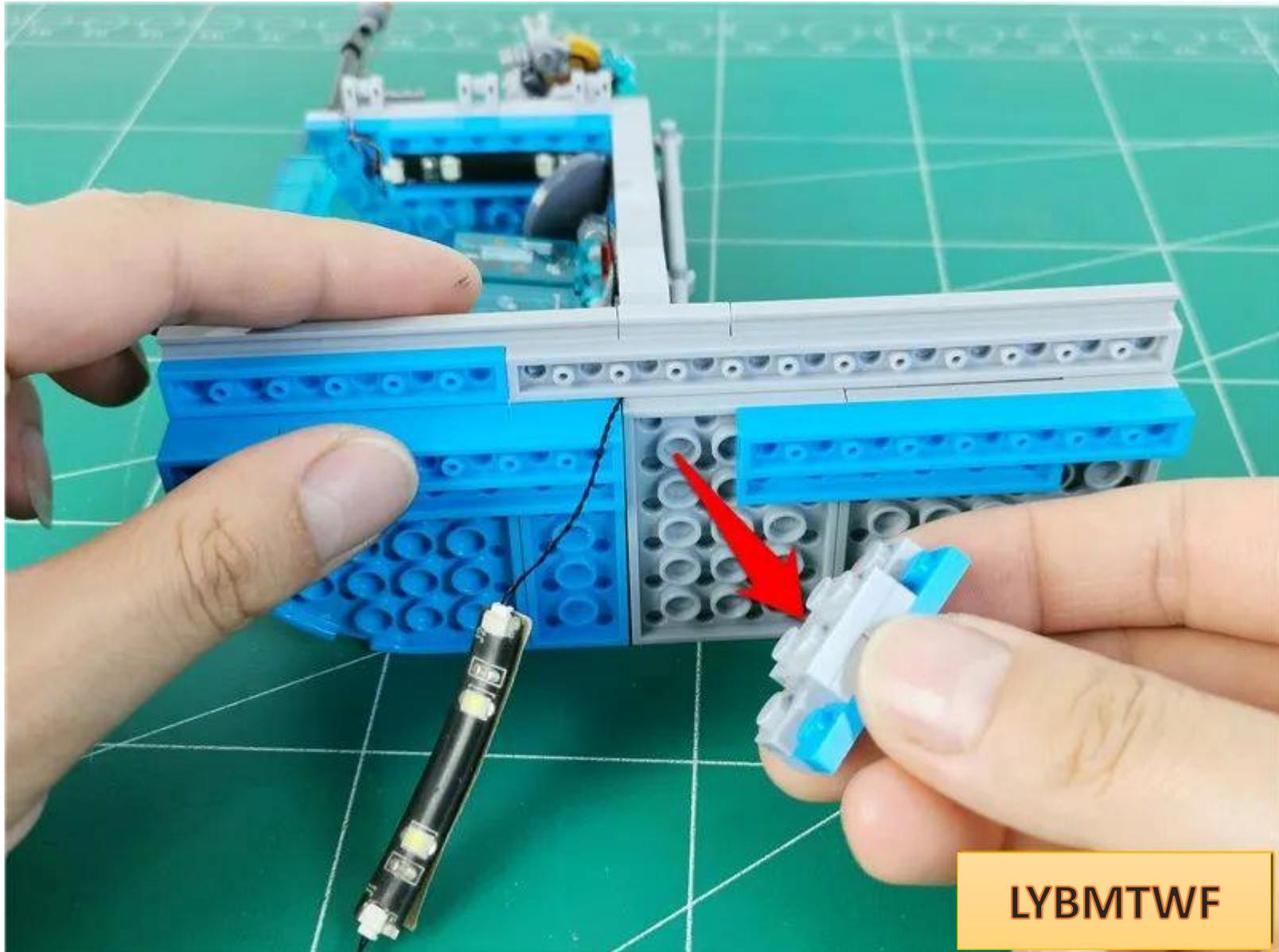
Take 1 white light strip and 1 15cm connecting wire and connect them together



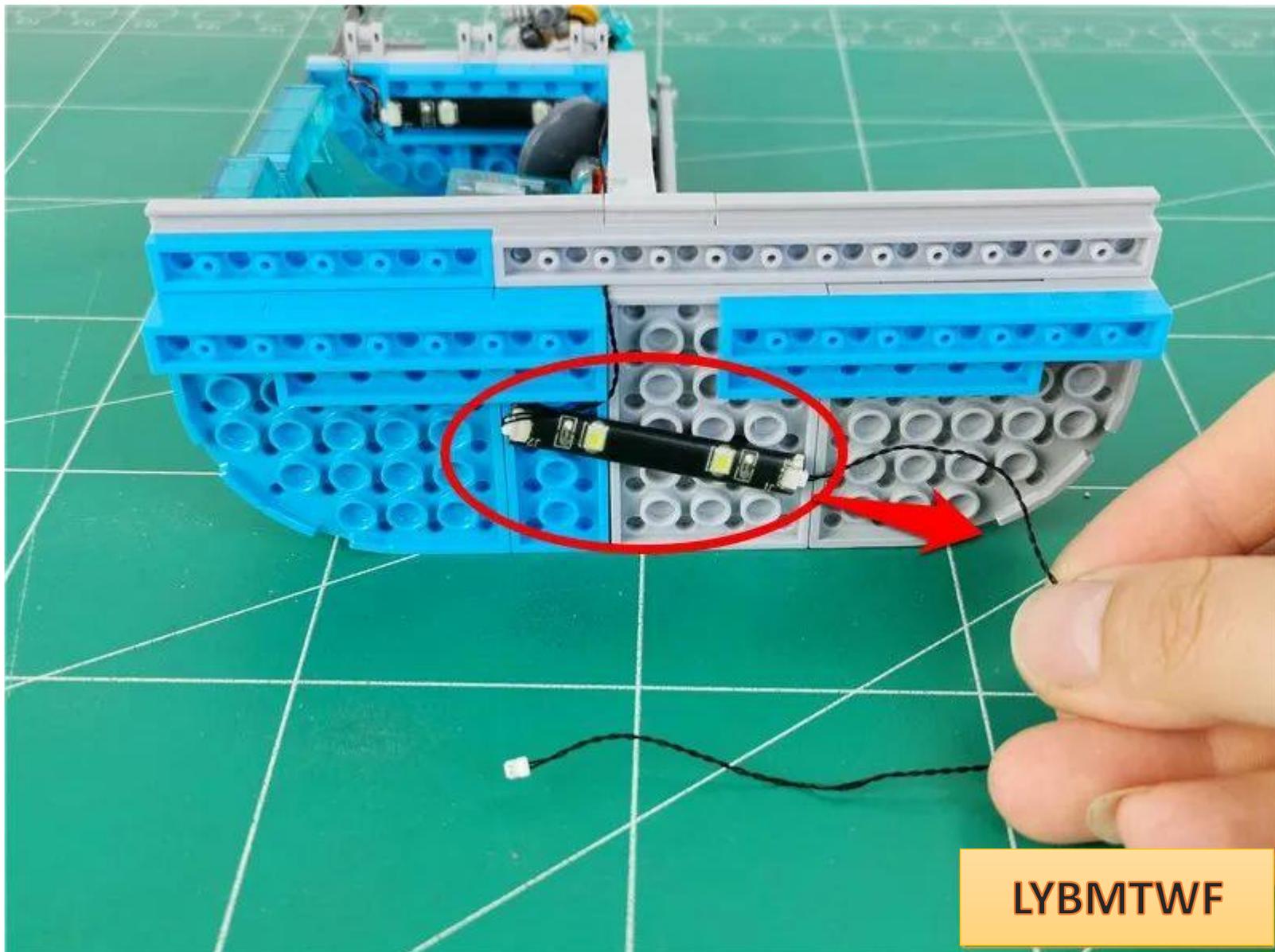
the connecting wire on the building into the empty socket of the light strip



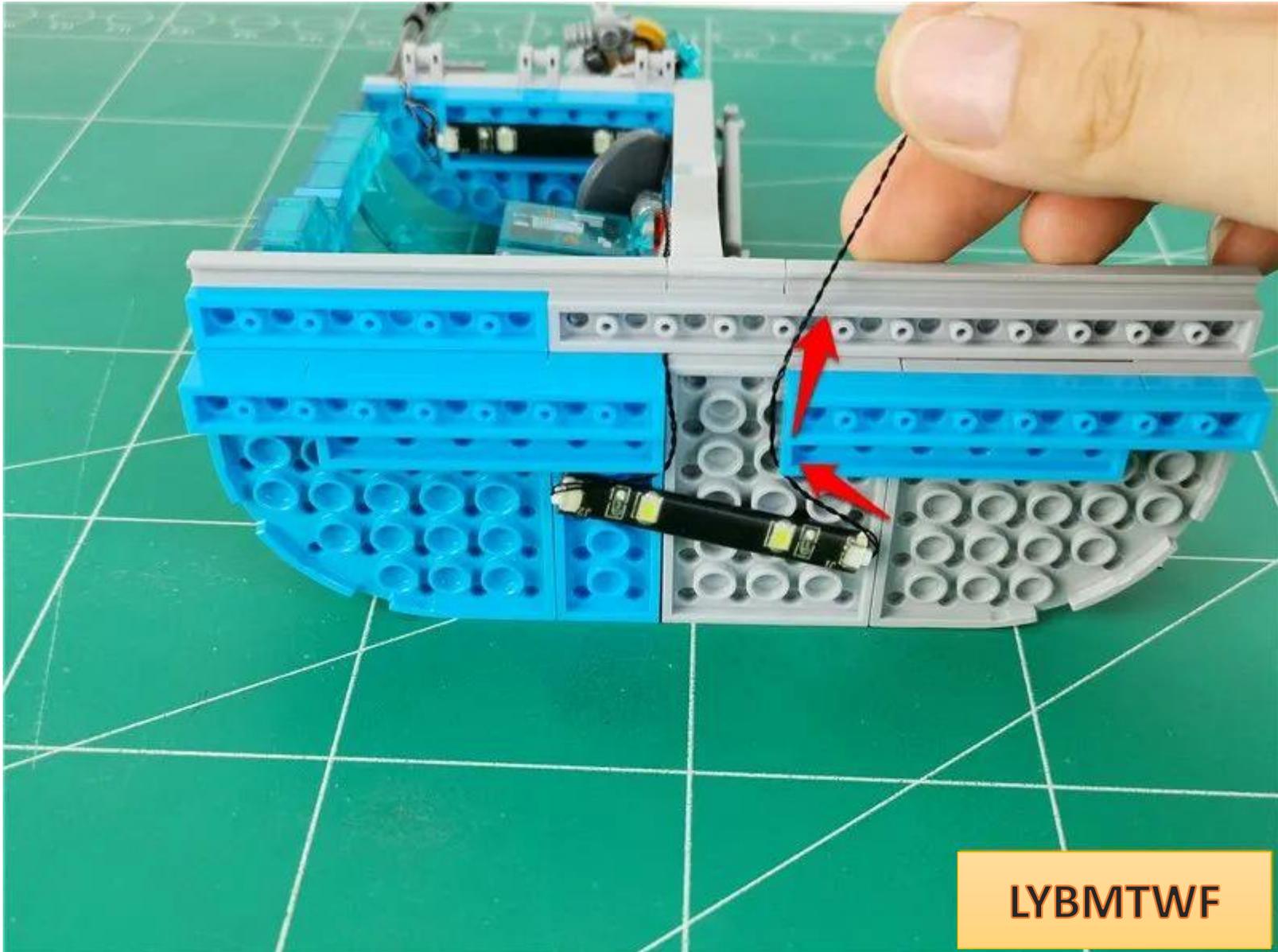
Remove the parts indicated by the arrows.



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

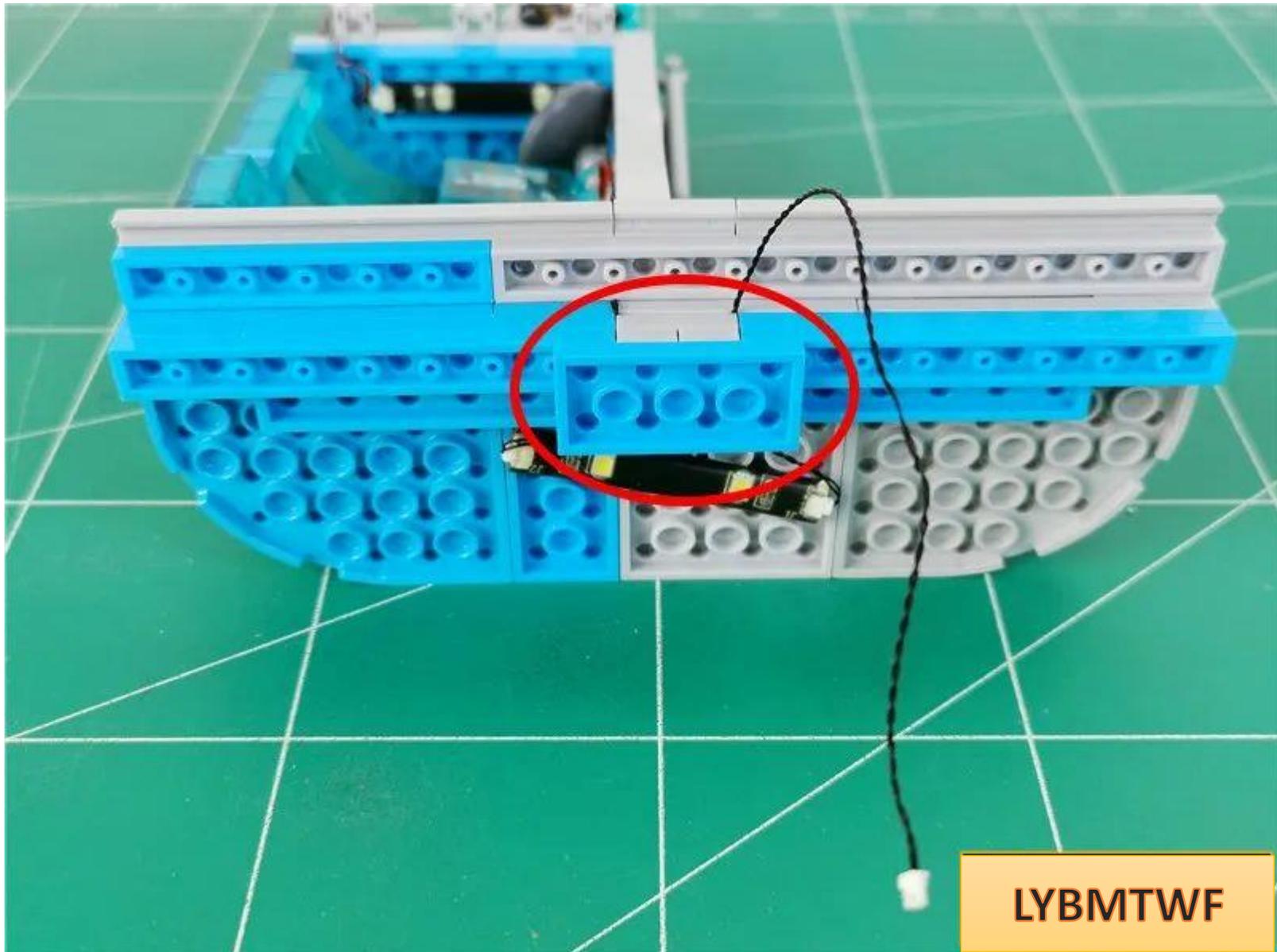


Pass the connection line along the part angle



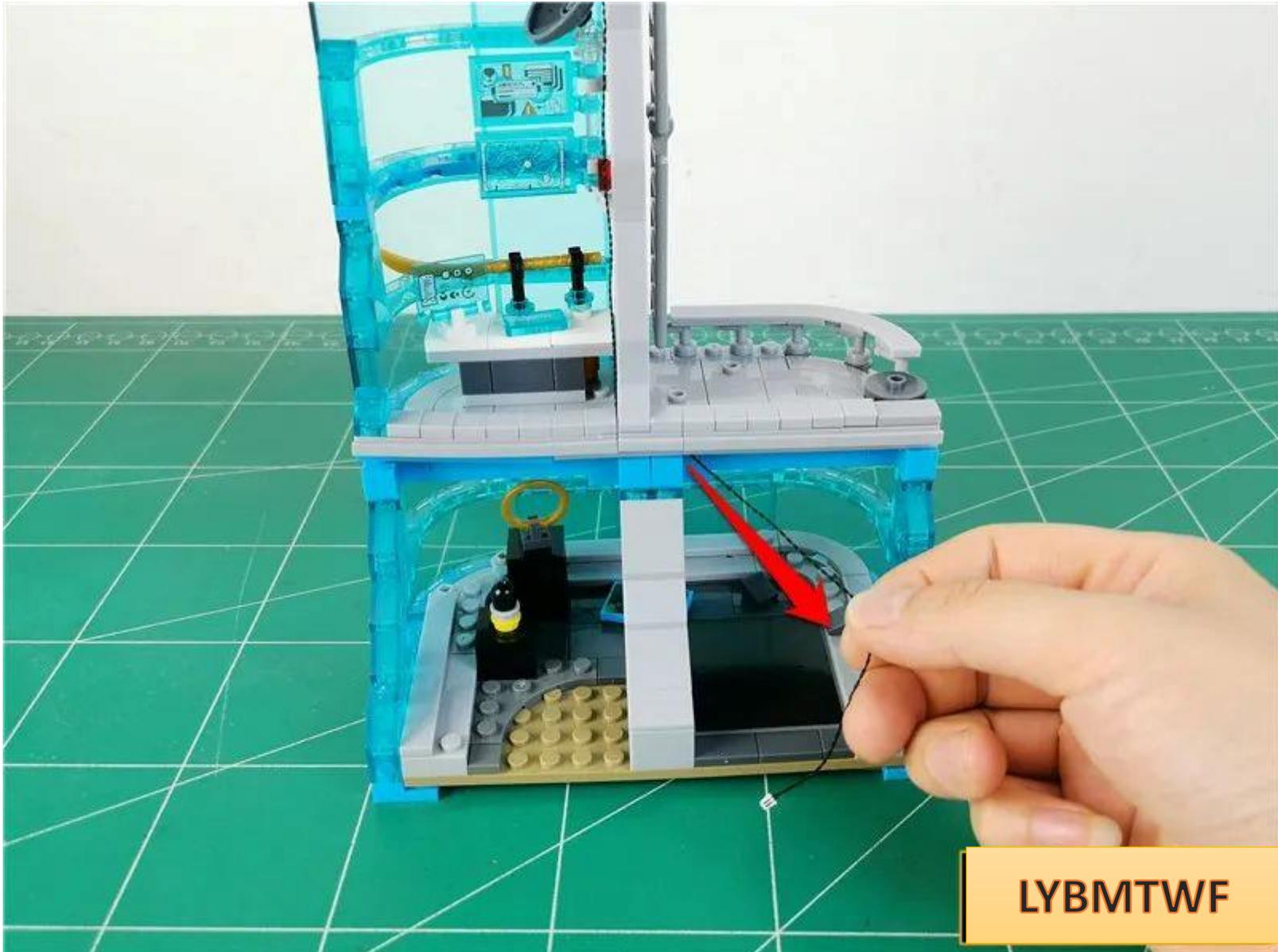
LYBMTWF

Restore parts and fix connecting wires

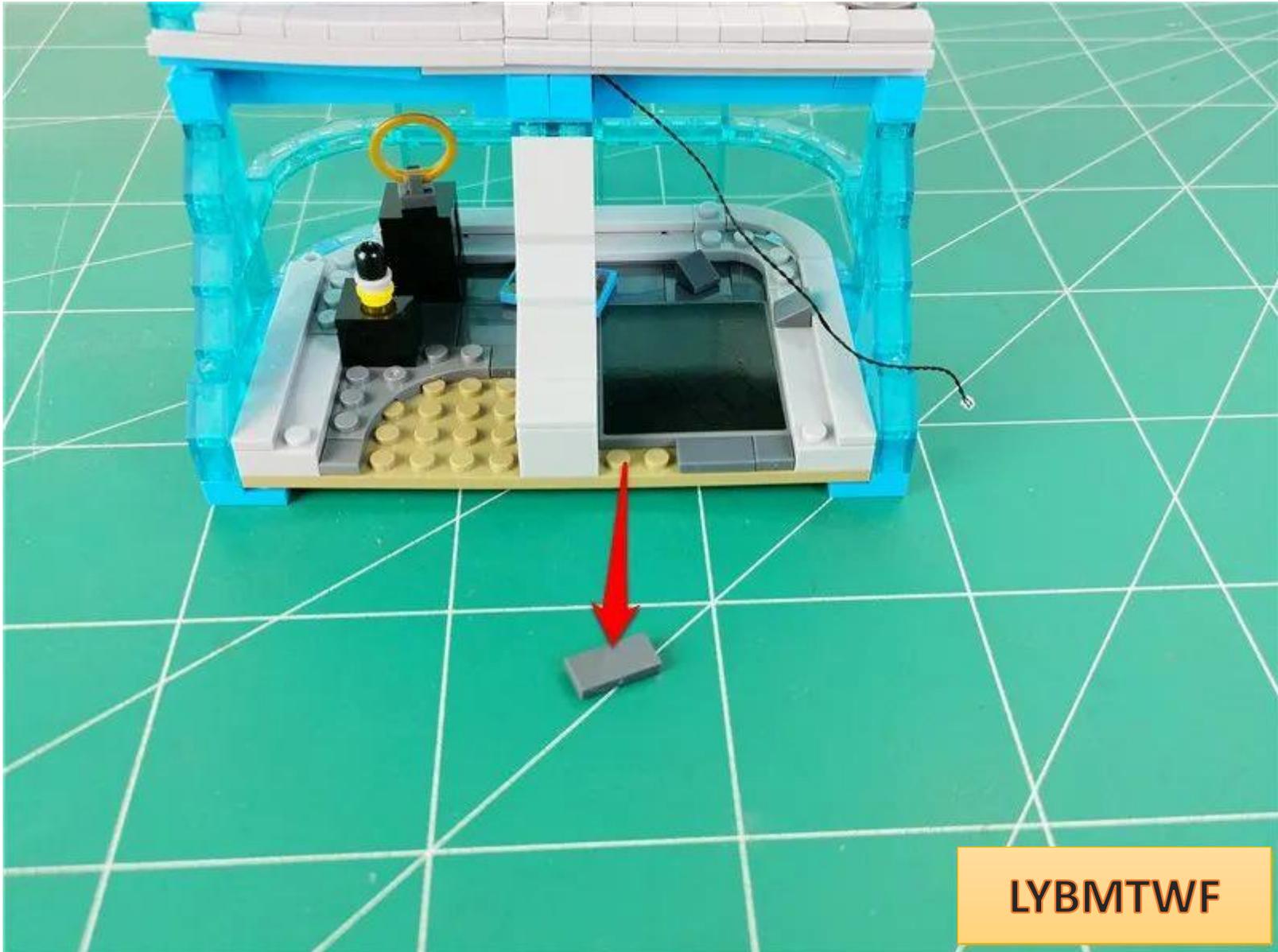


LYBMTWF

Restore the building above, the connection line is on the right

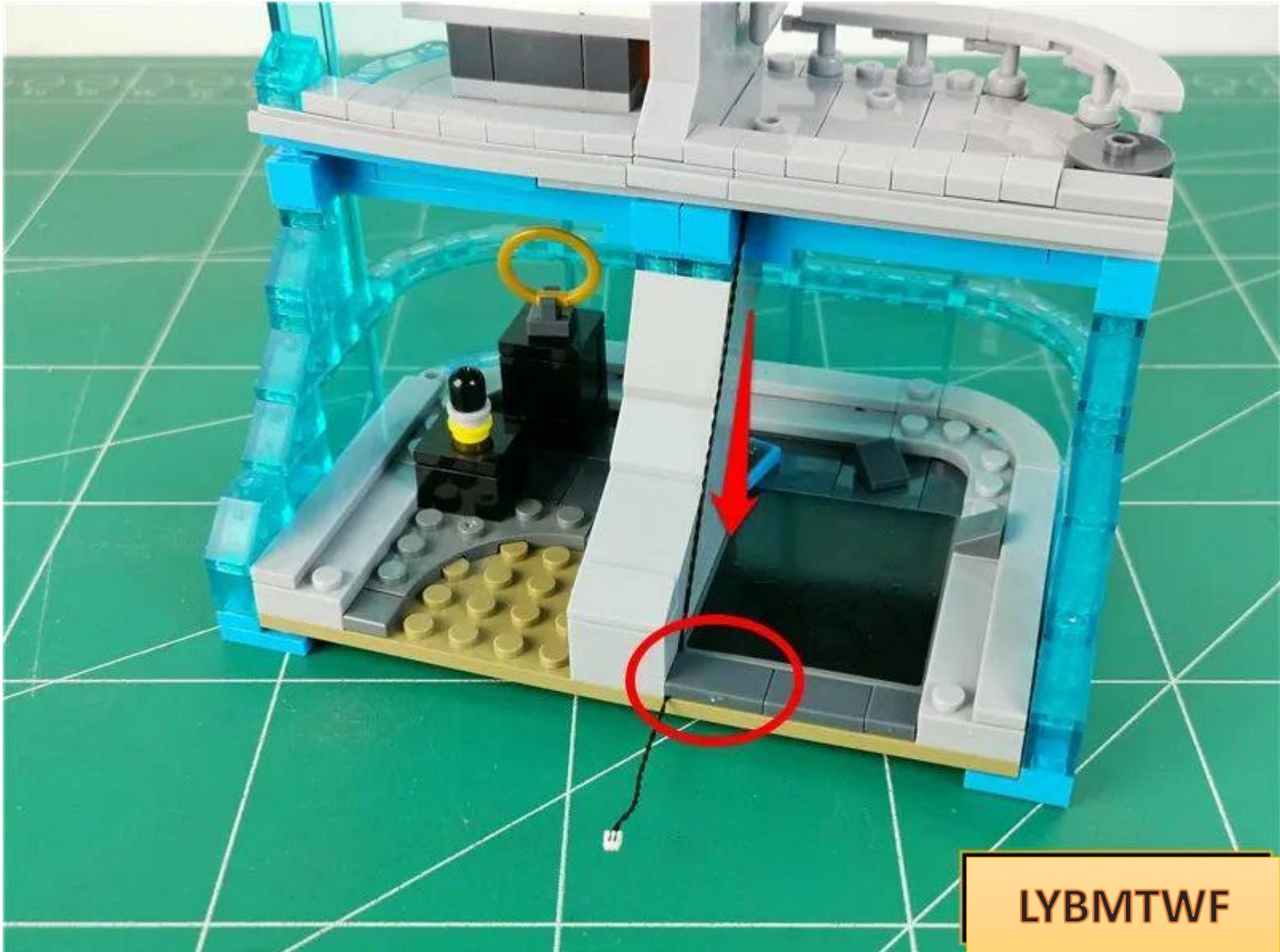


Remove the plate indicated by the arrow.

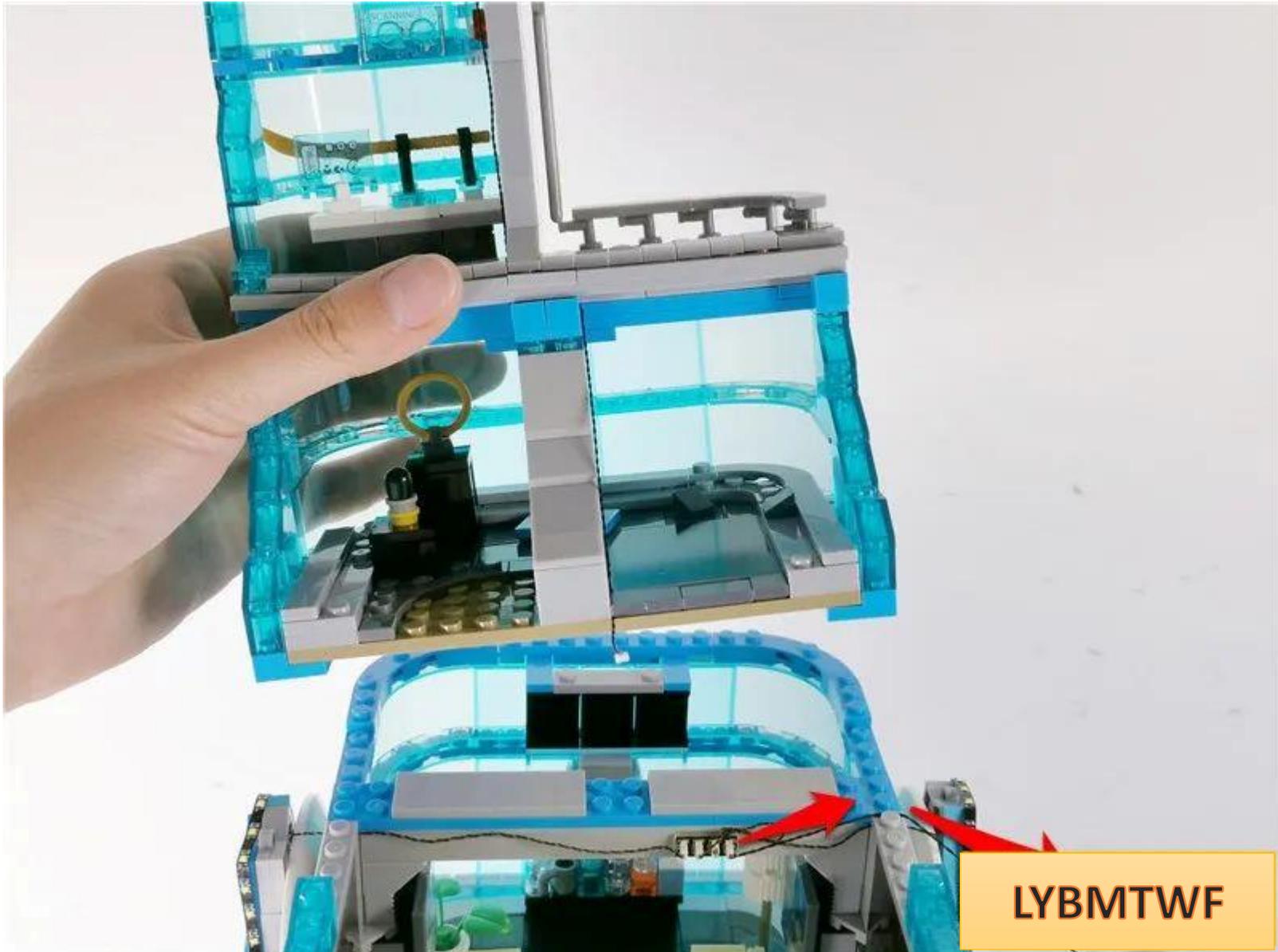


LYBMTWF

Use the tablet to fix the connection line



Before restoring the superstructure, pass the lower connecting line along the gap between the raised particles.

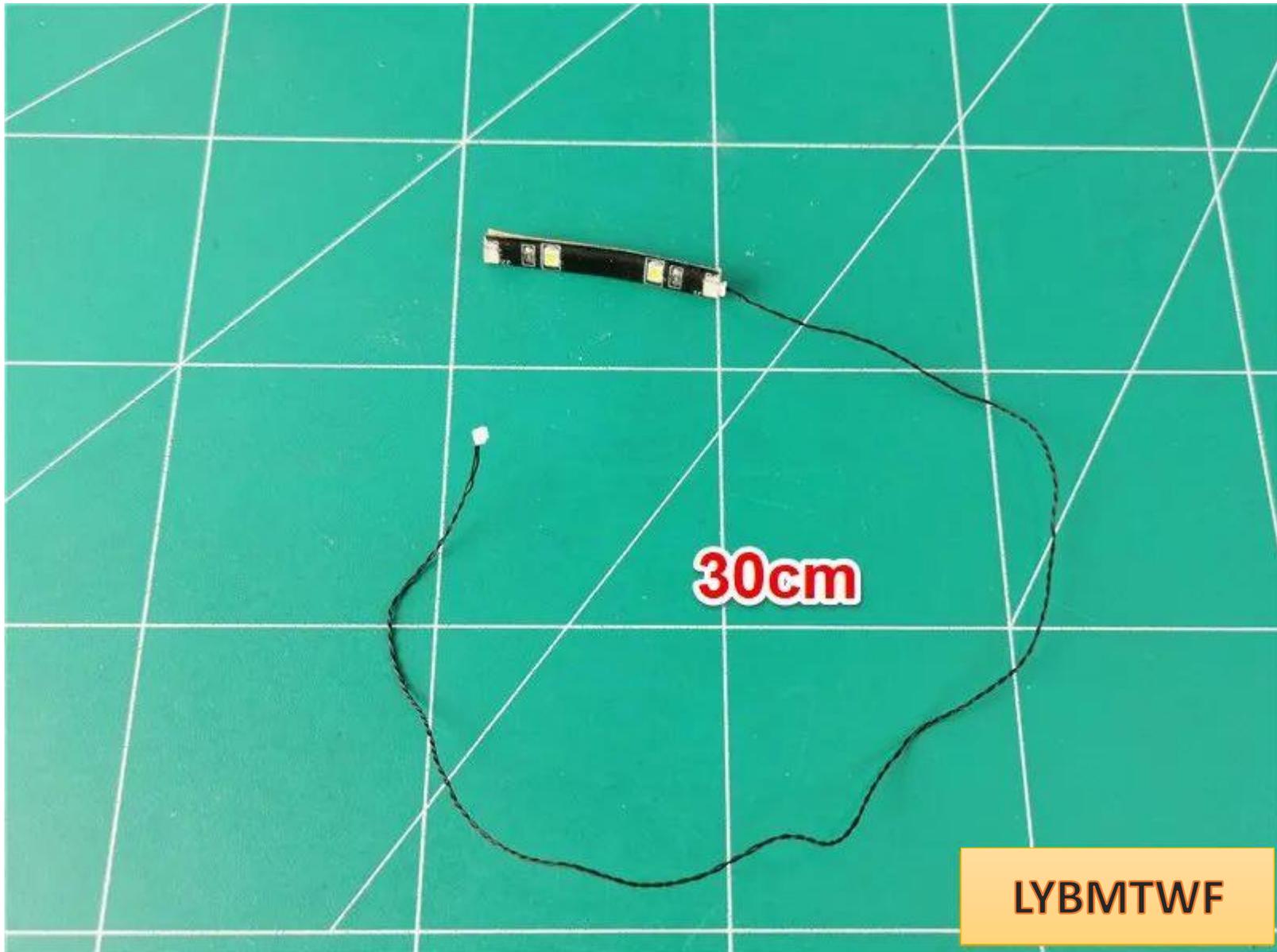


LYBMTWF

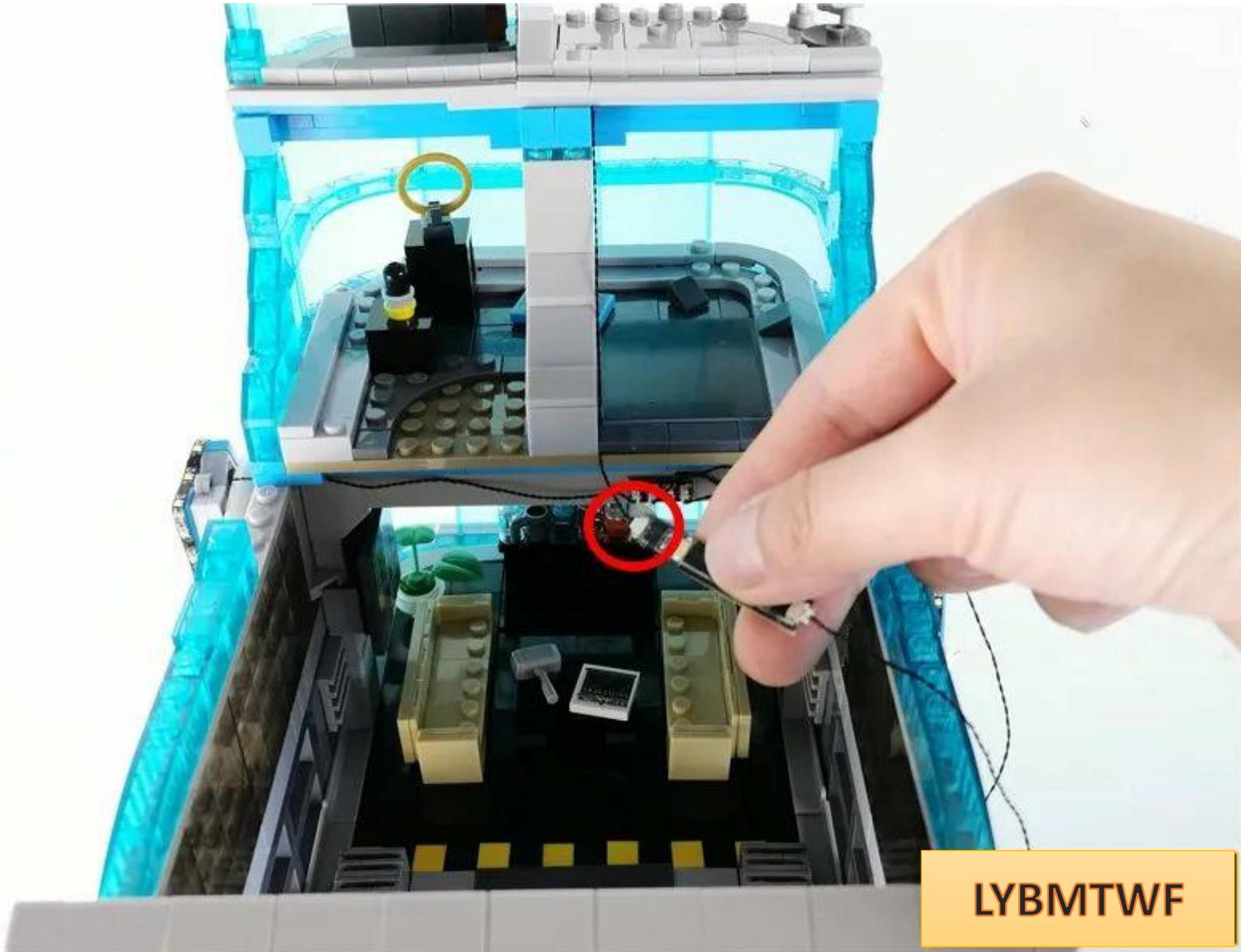
Restore the building



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

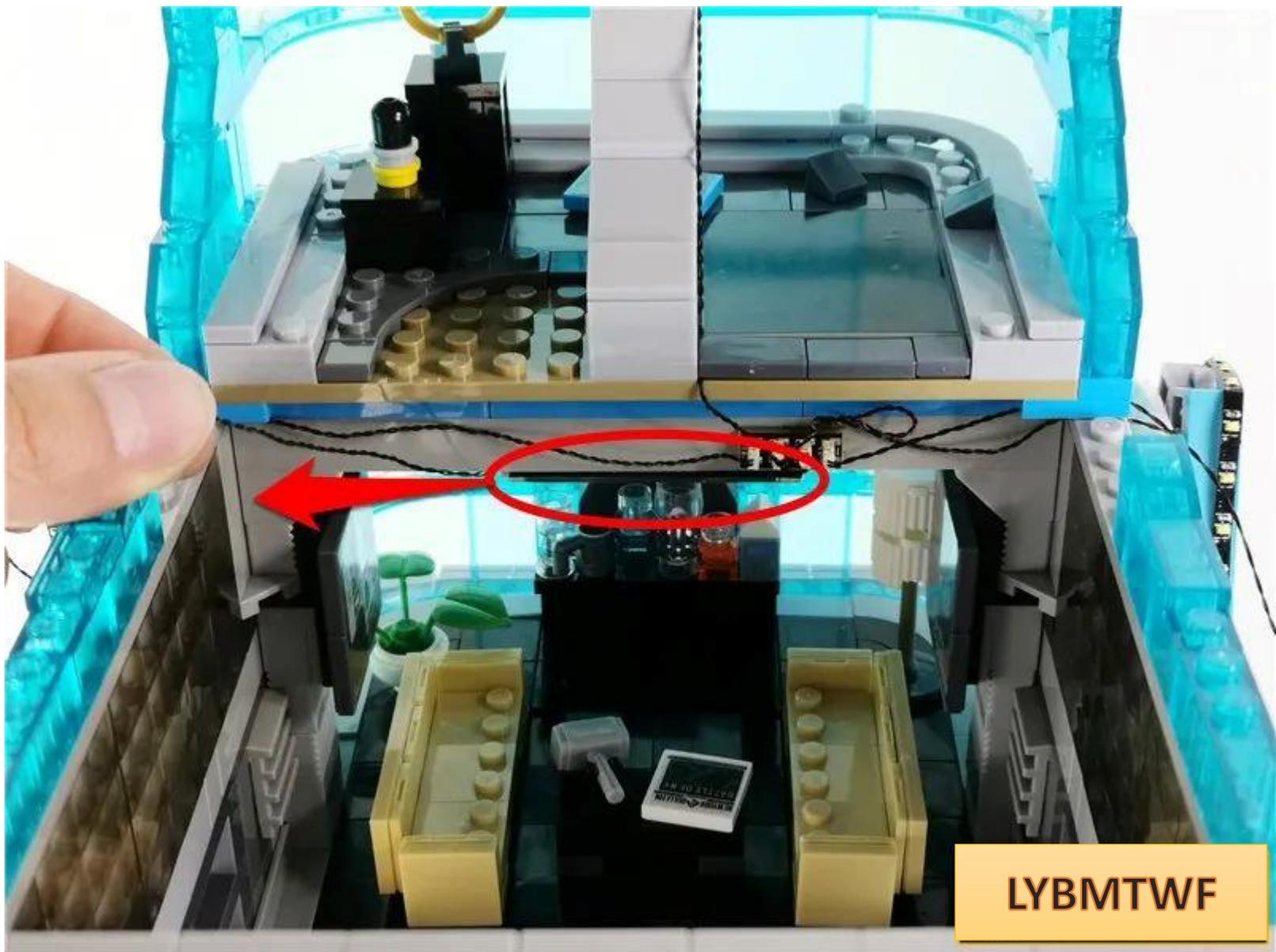


Plug the indoor connection line into the empty socket of the light bar

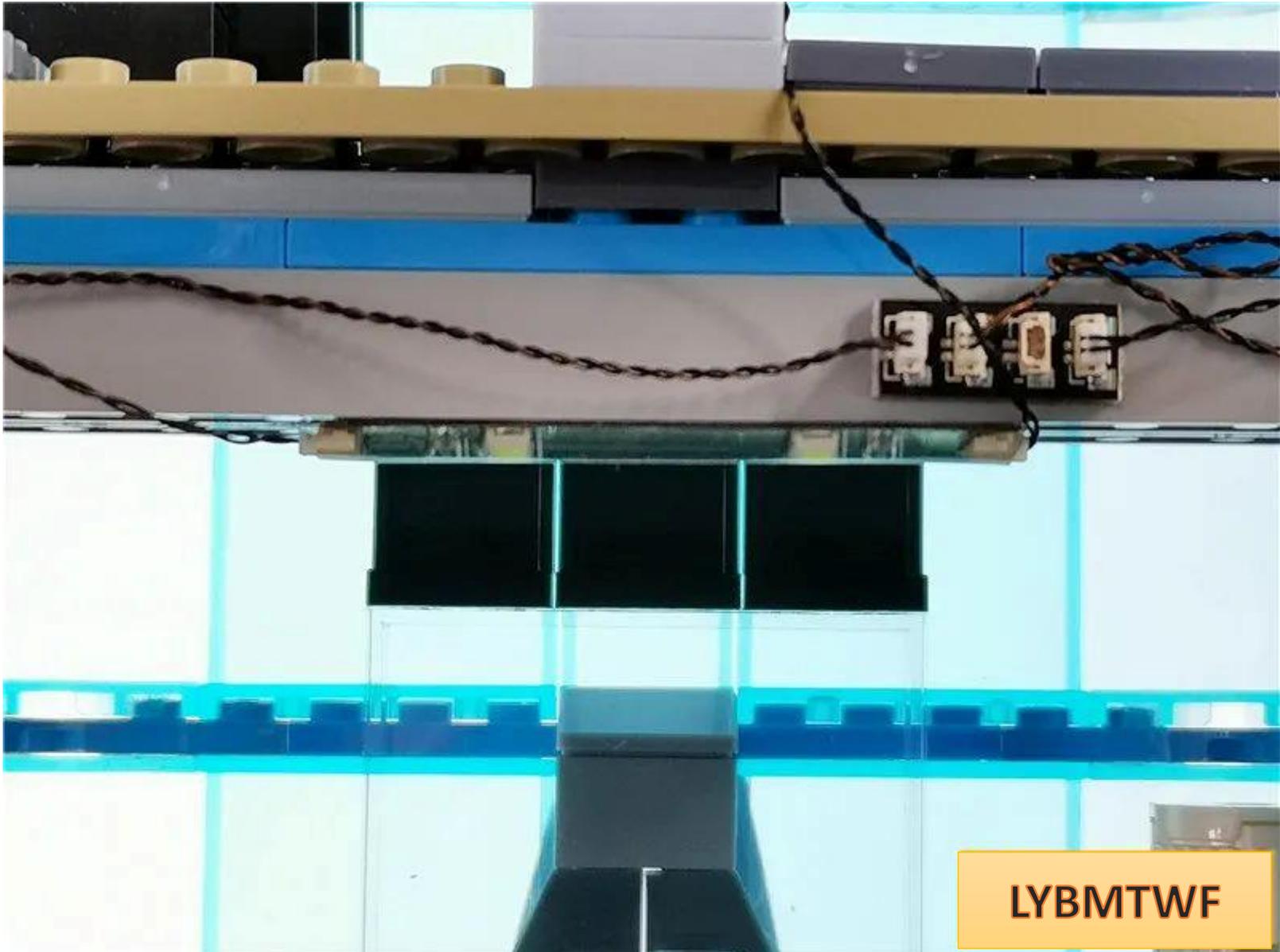


LYBMTWF

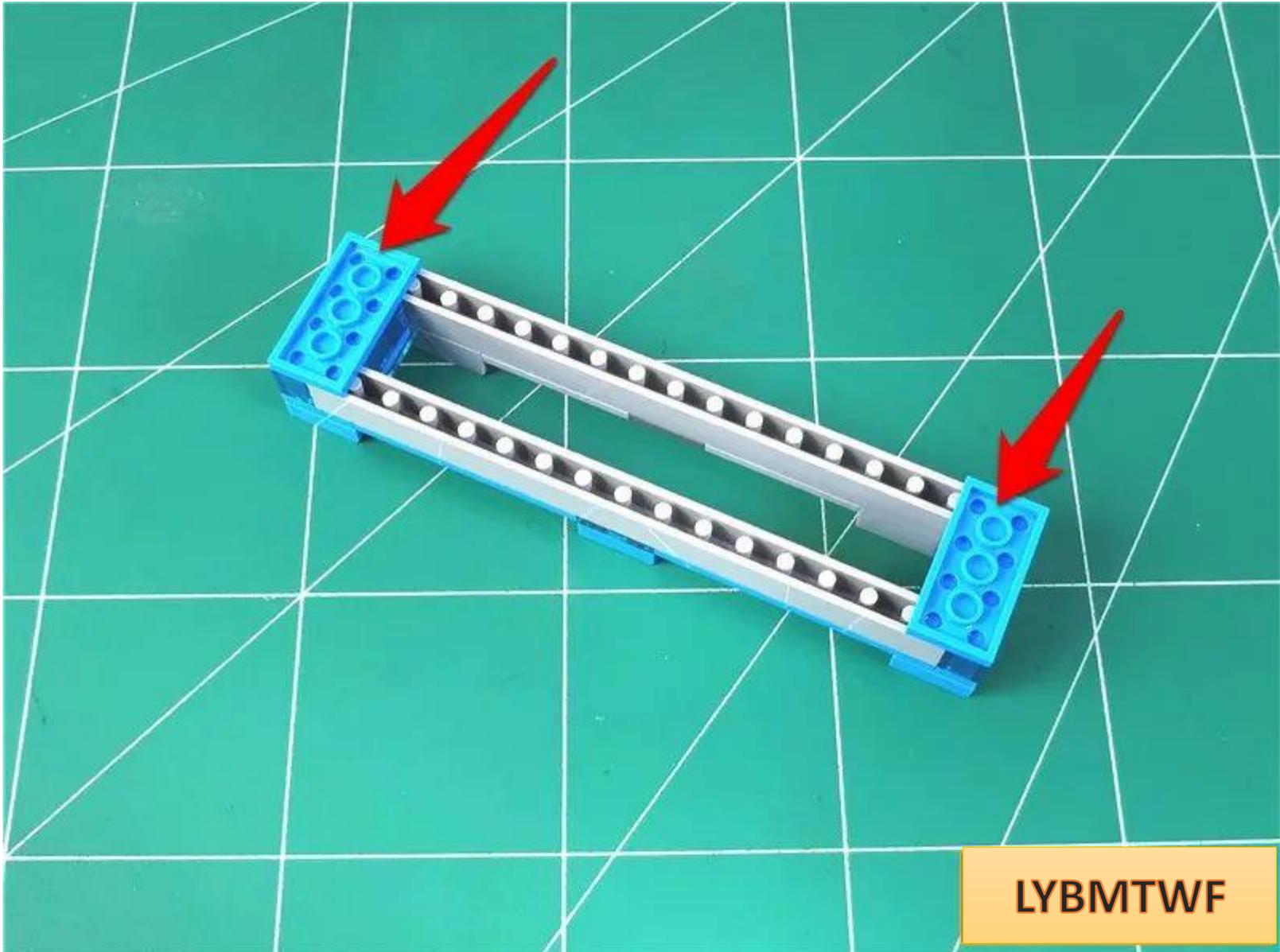
Paste the light strip to the position shown in the figure, with the remaining connection line on the left

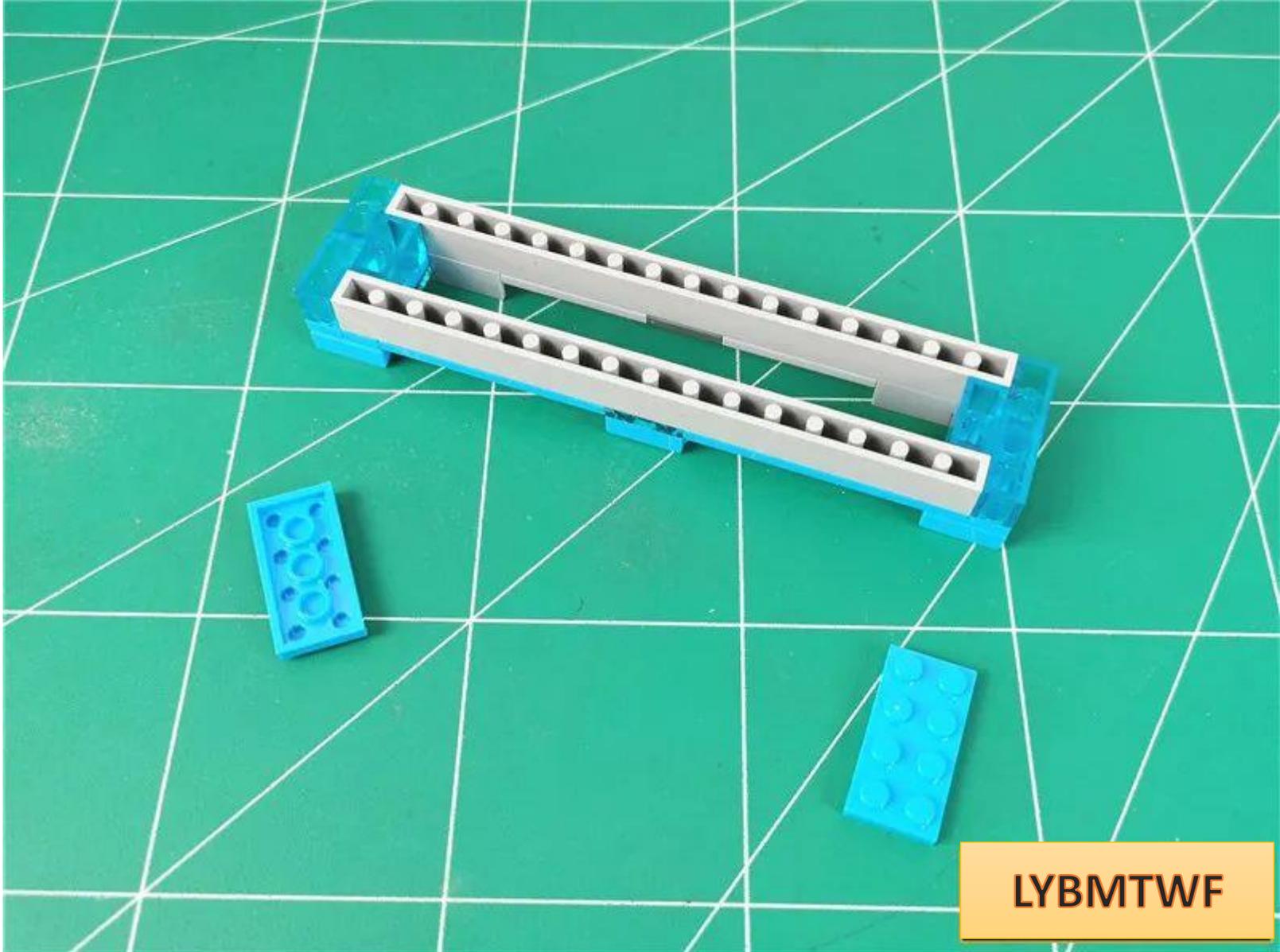


The specific location is as follows



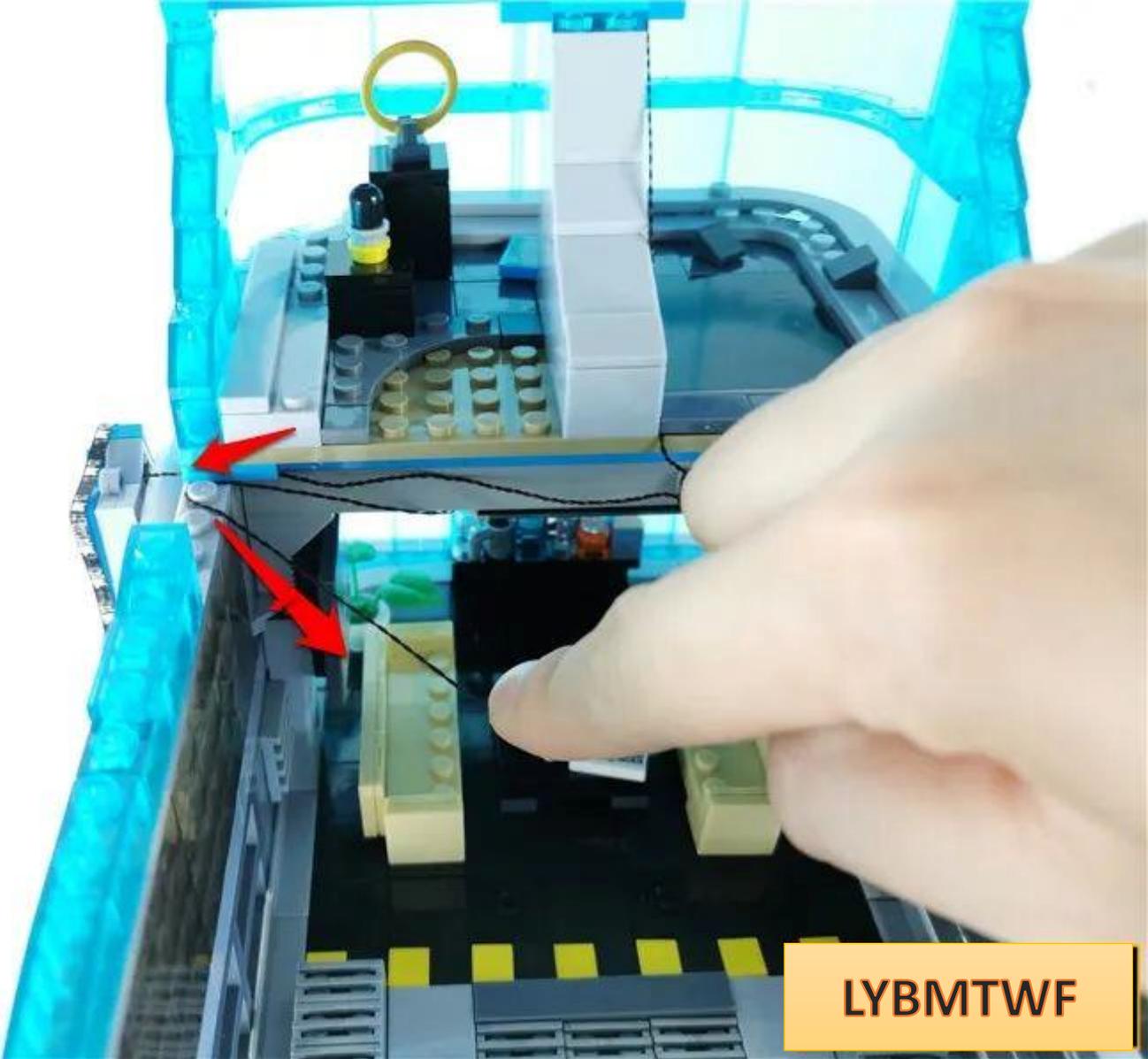
Remove the parts indicated by the arrows.



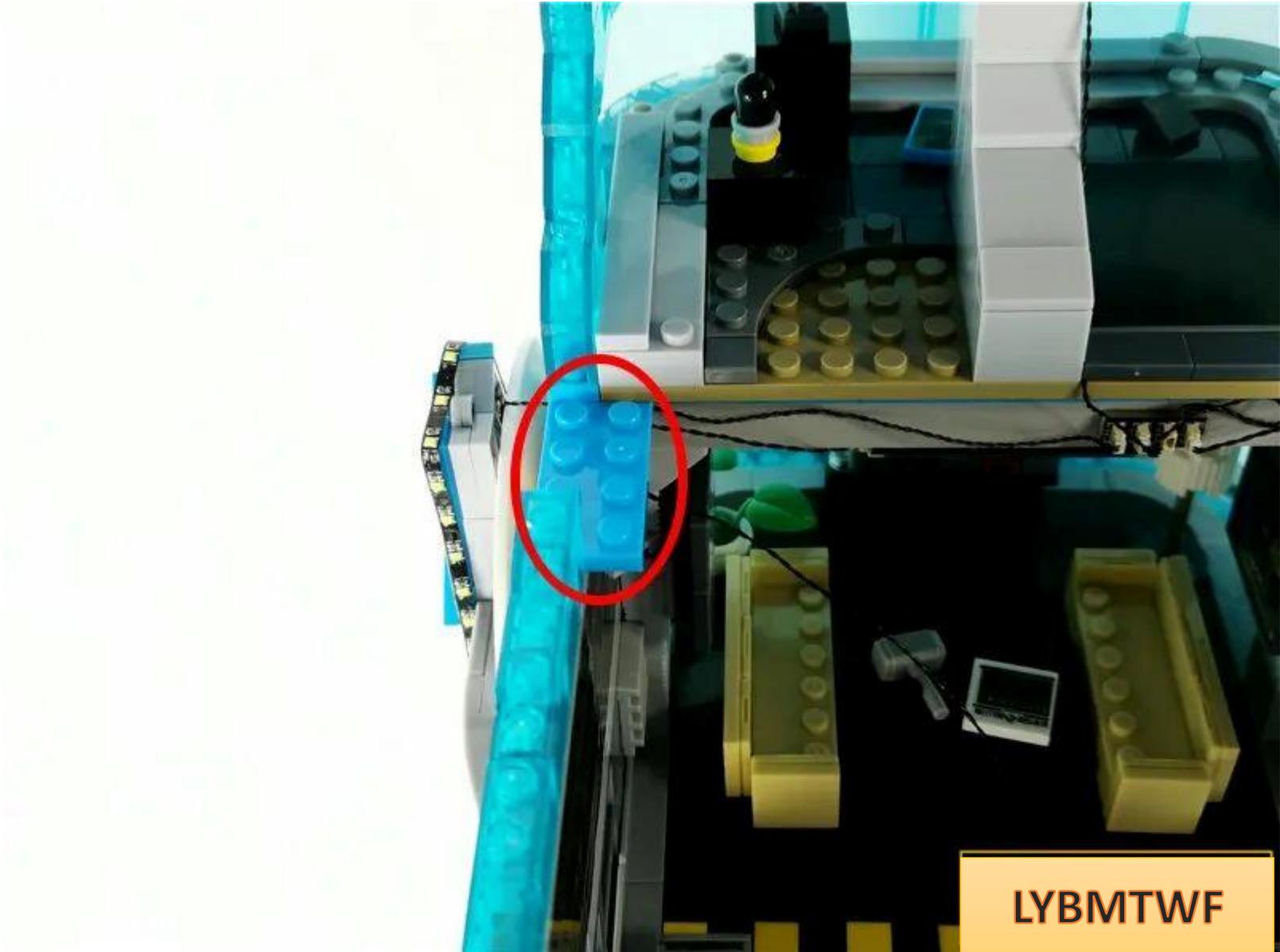


LYBMTWF

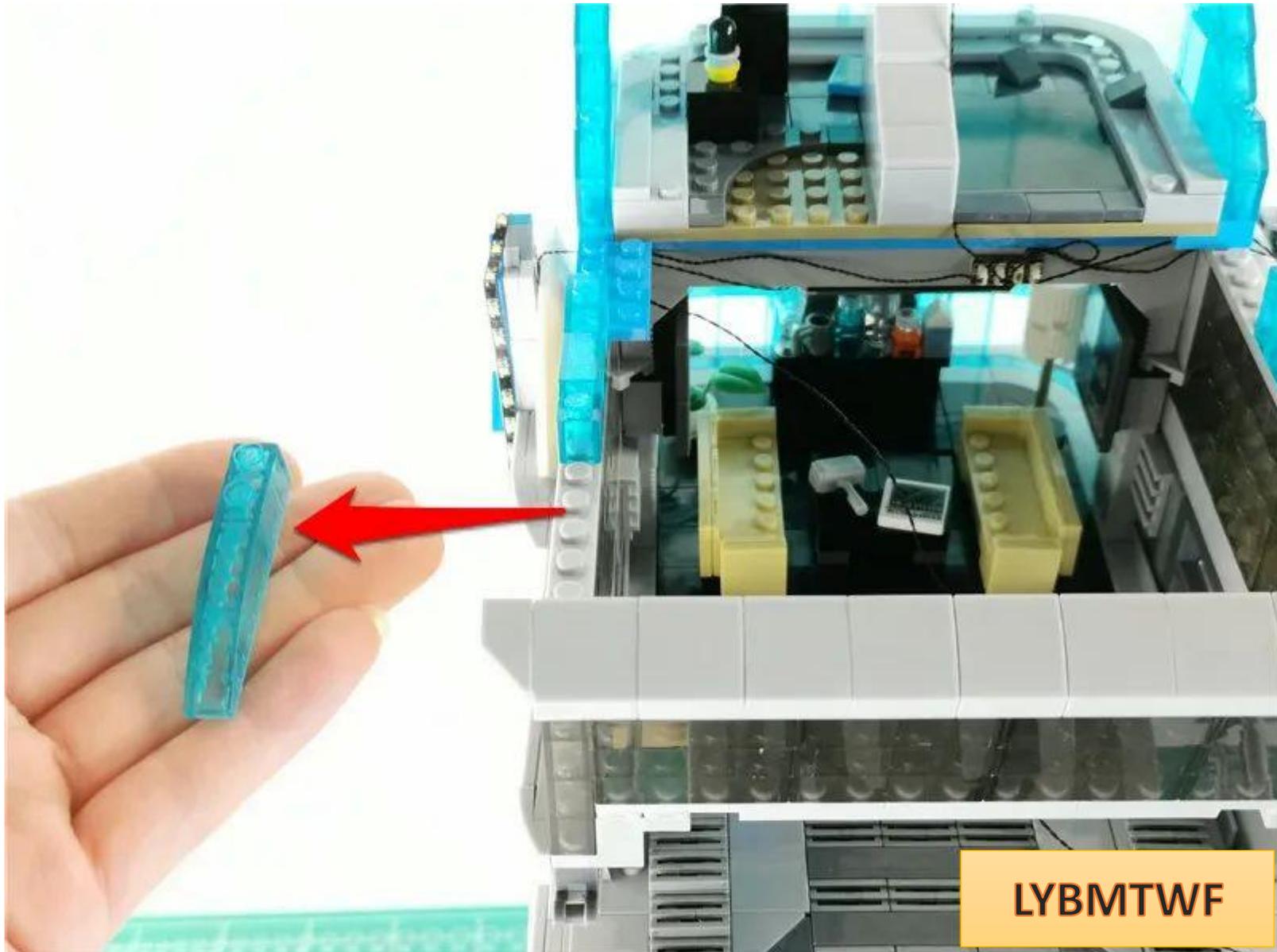
Wrap the connecting wire around the raised particles



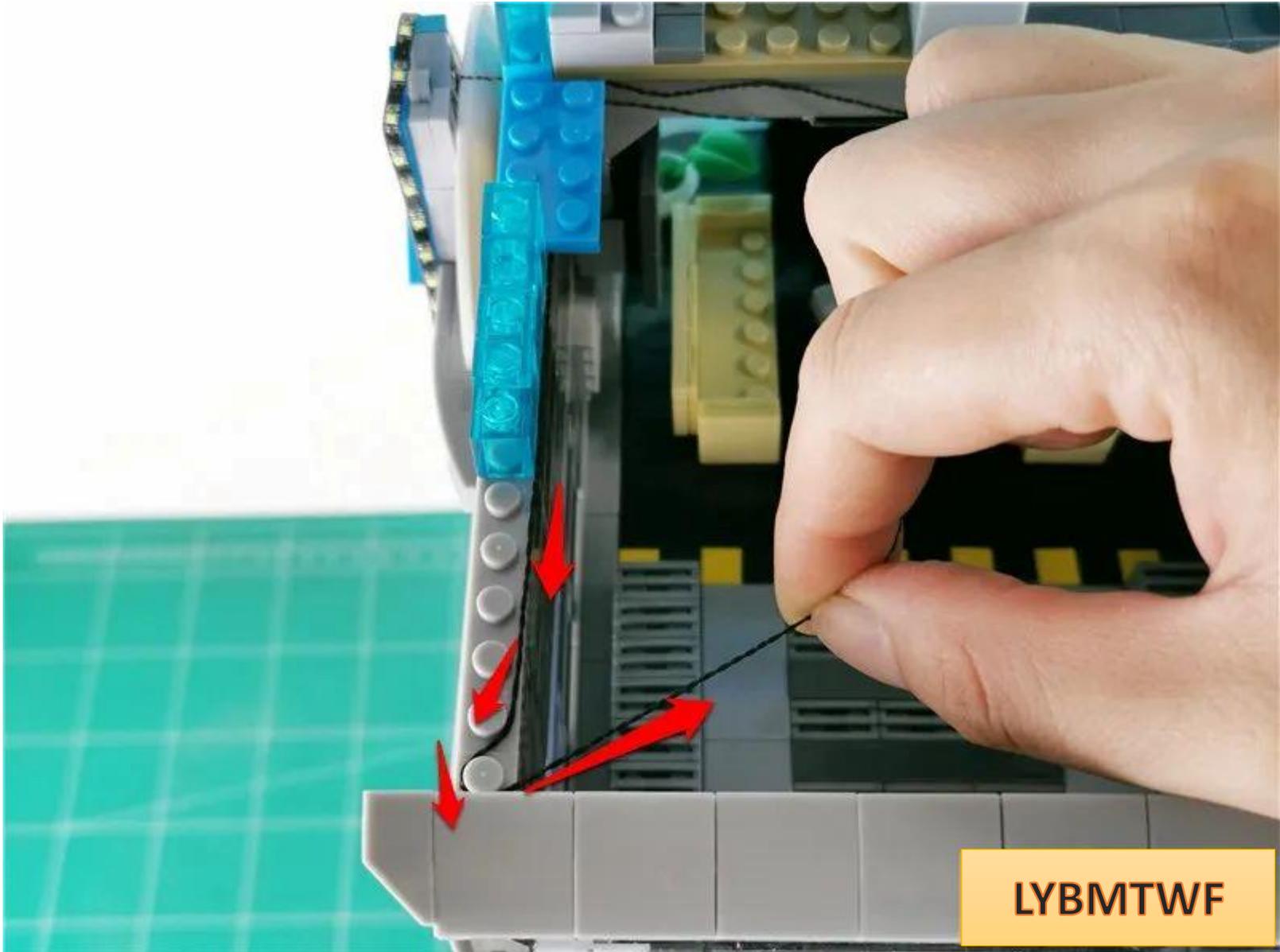
Restore parts and fix connecting wires



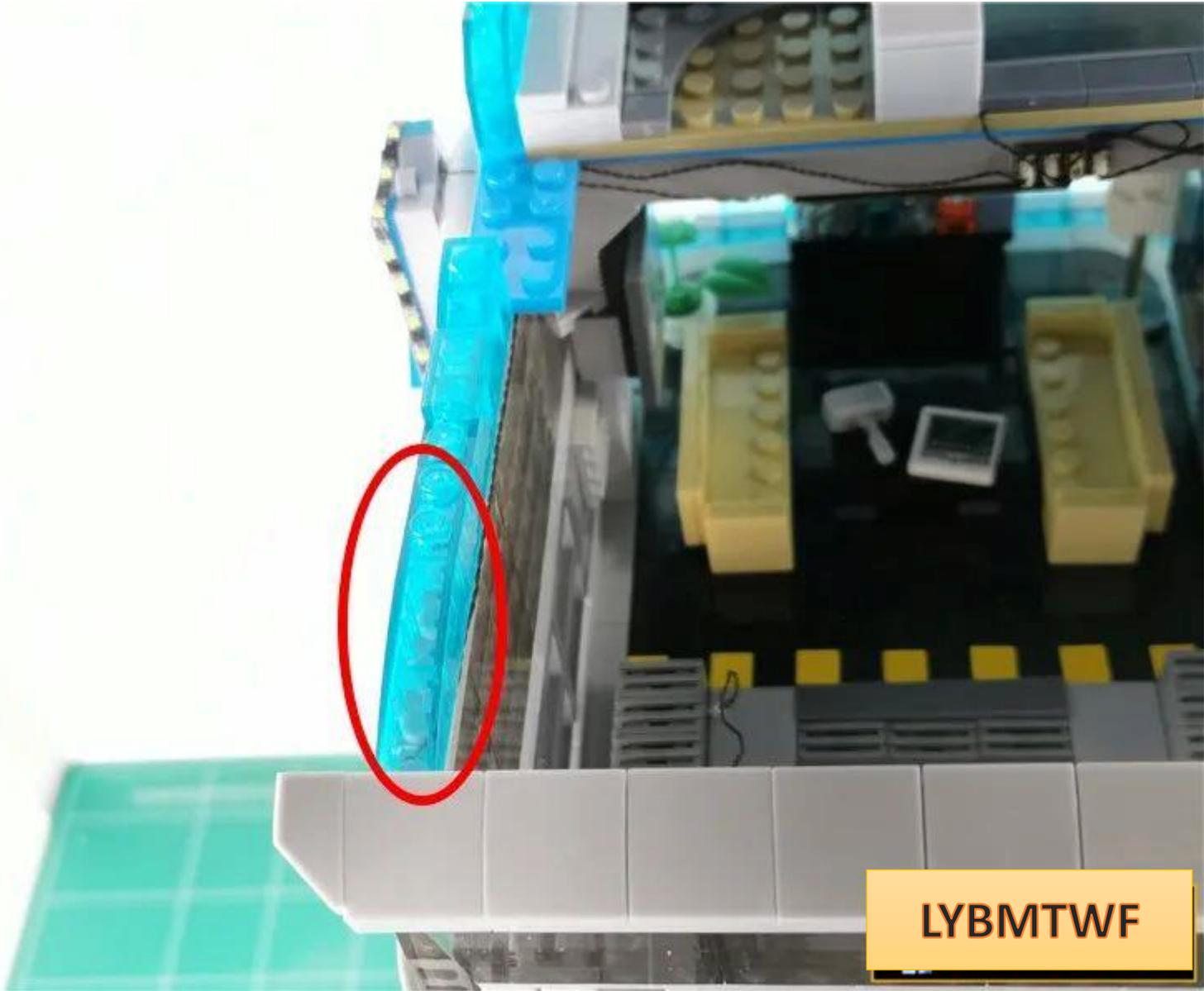
Remove the parts indicated by the arrows.



Pass the connecting wire around the raised particles

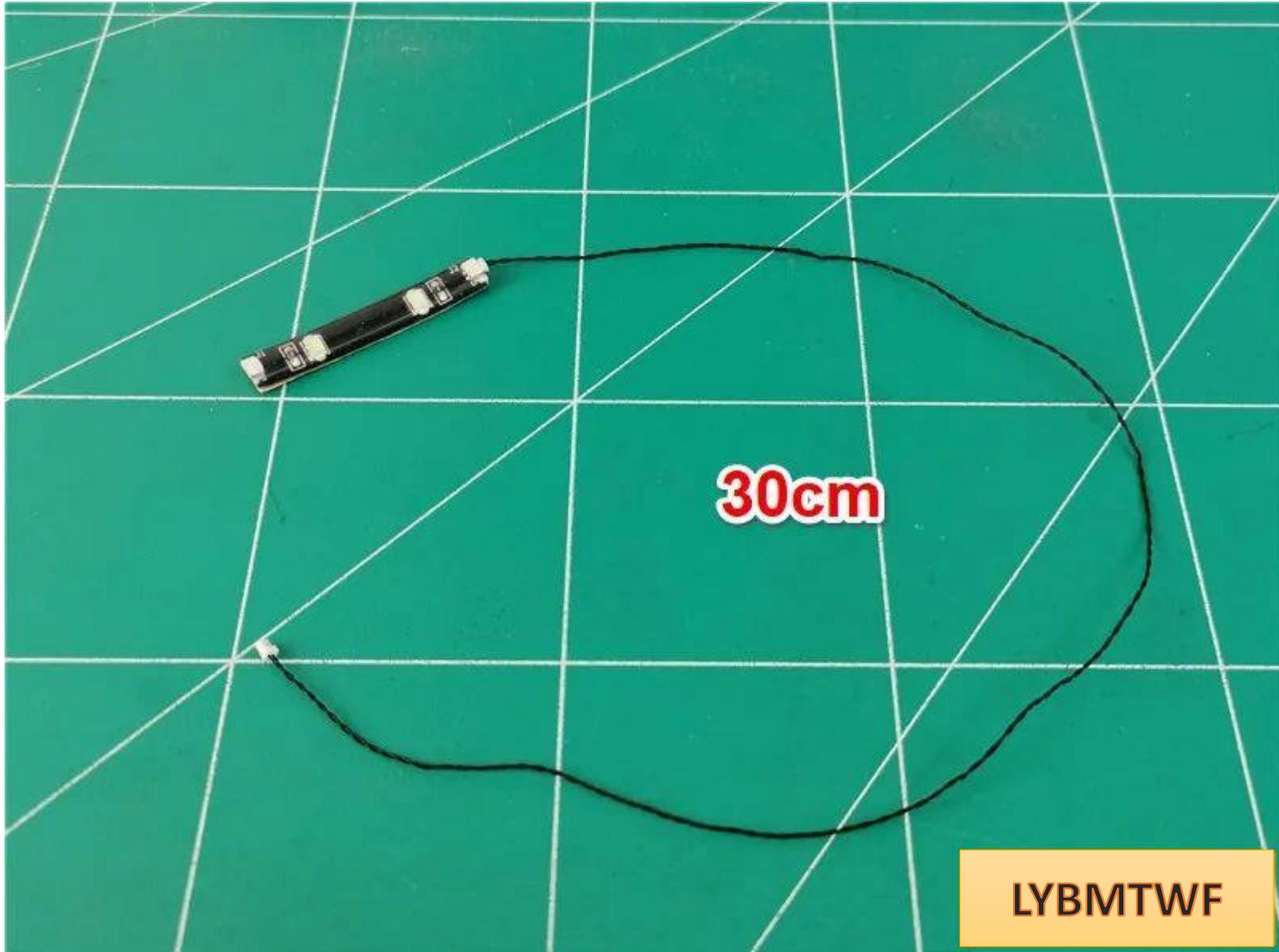


Restore parts and fix connecting wires

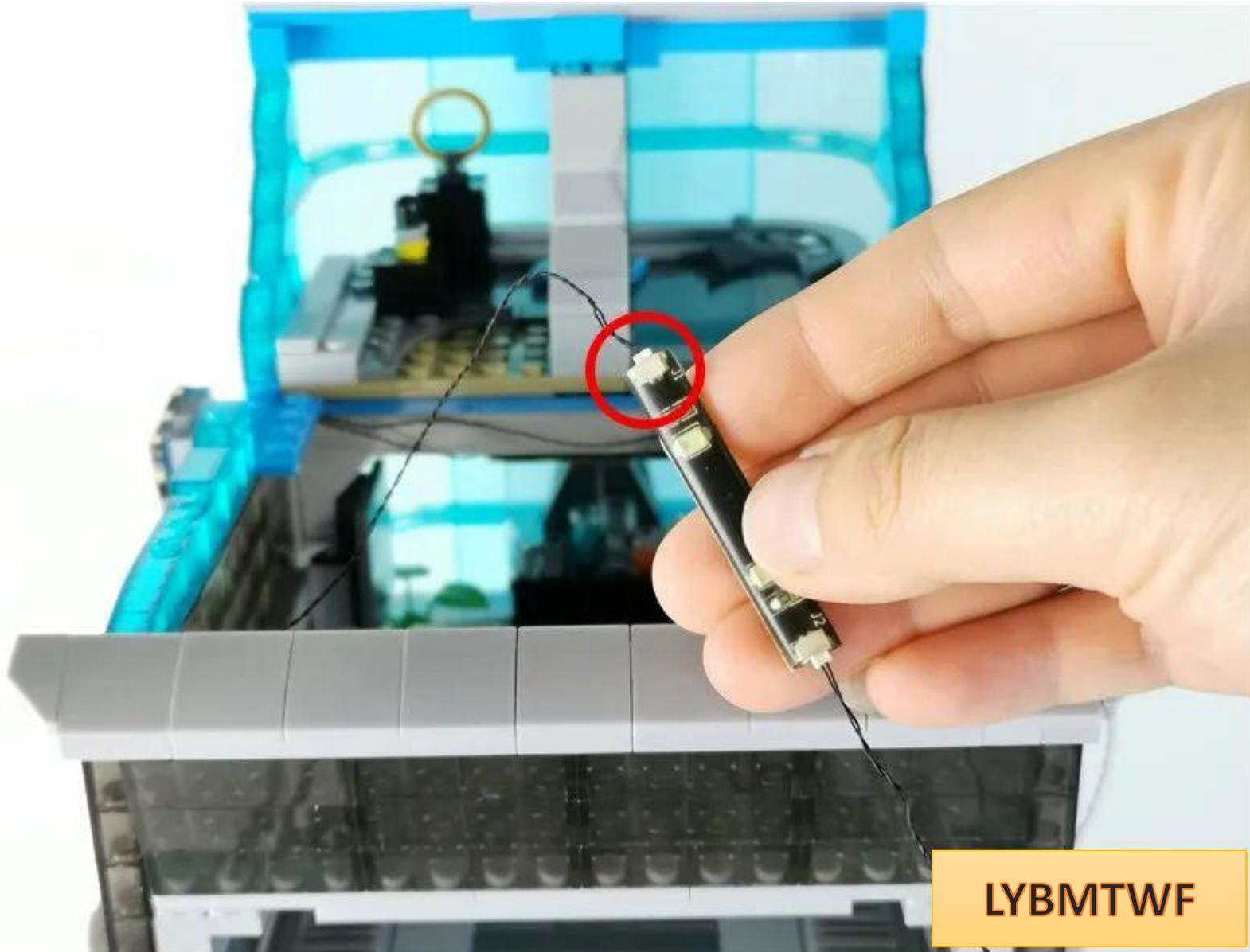


LYBMTWF

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

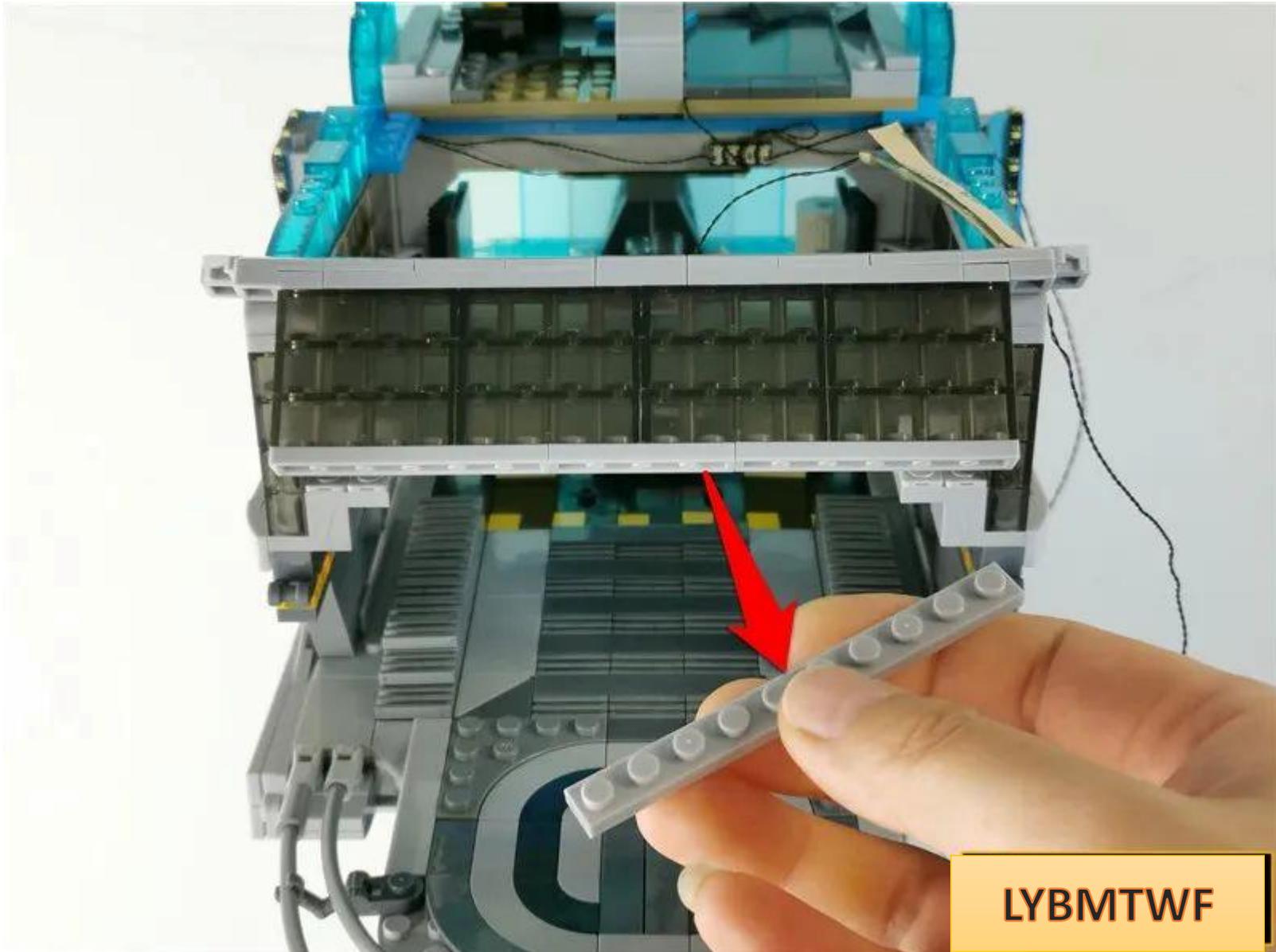


Plug the indoor connection line into the empty socket of the light bar



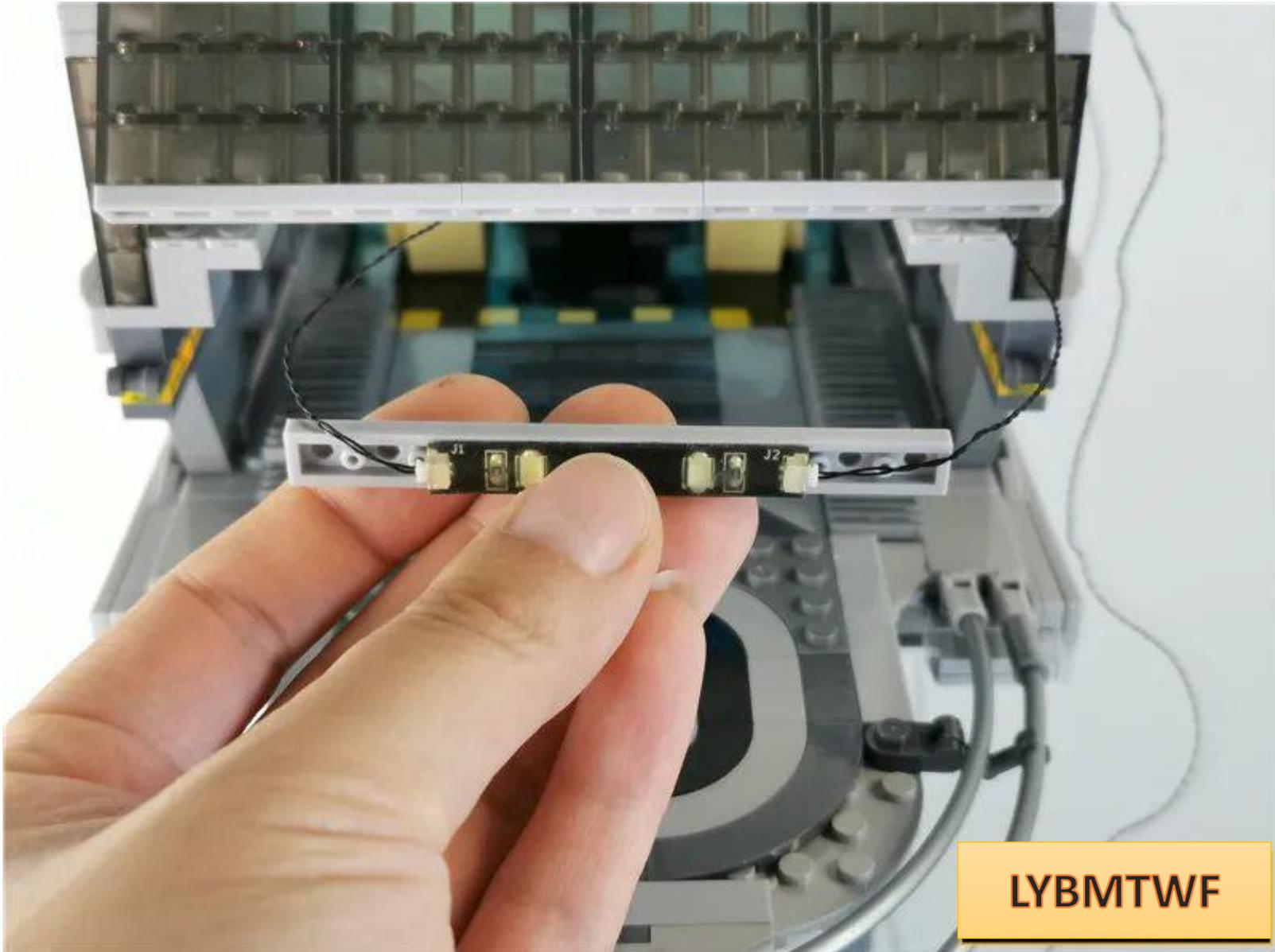
**LYBMTWF**

Remove the parts indicated by the arrows.



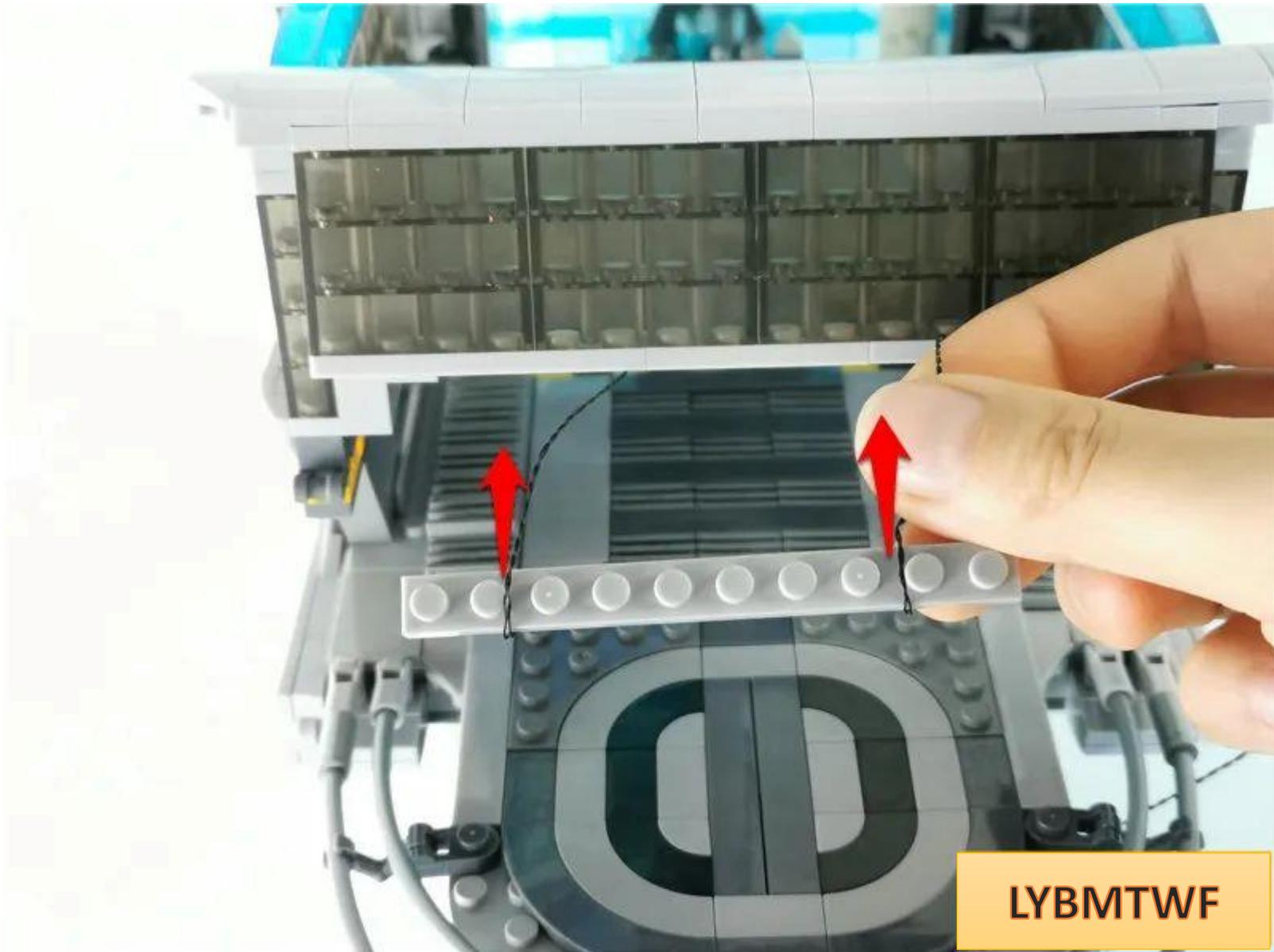
LYBMTWF

Glue the light strip to the middle of the part



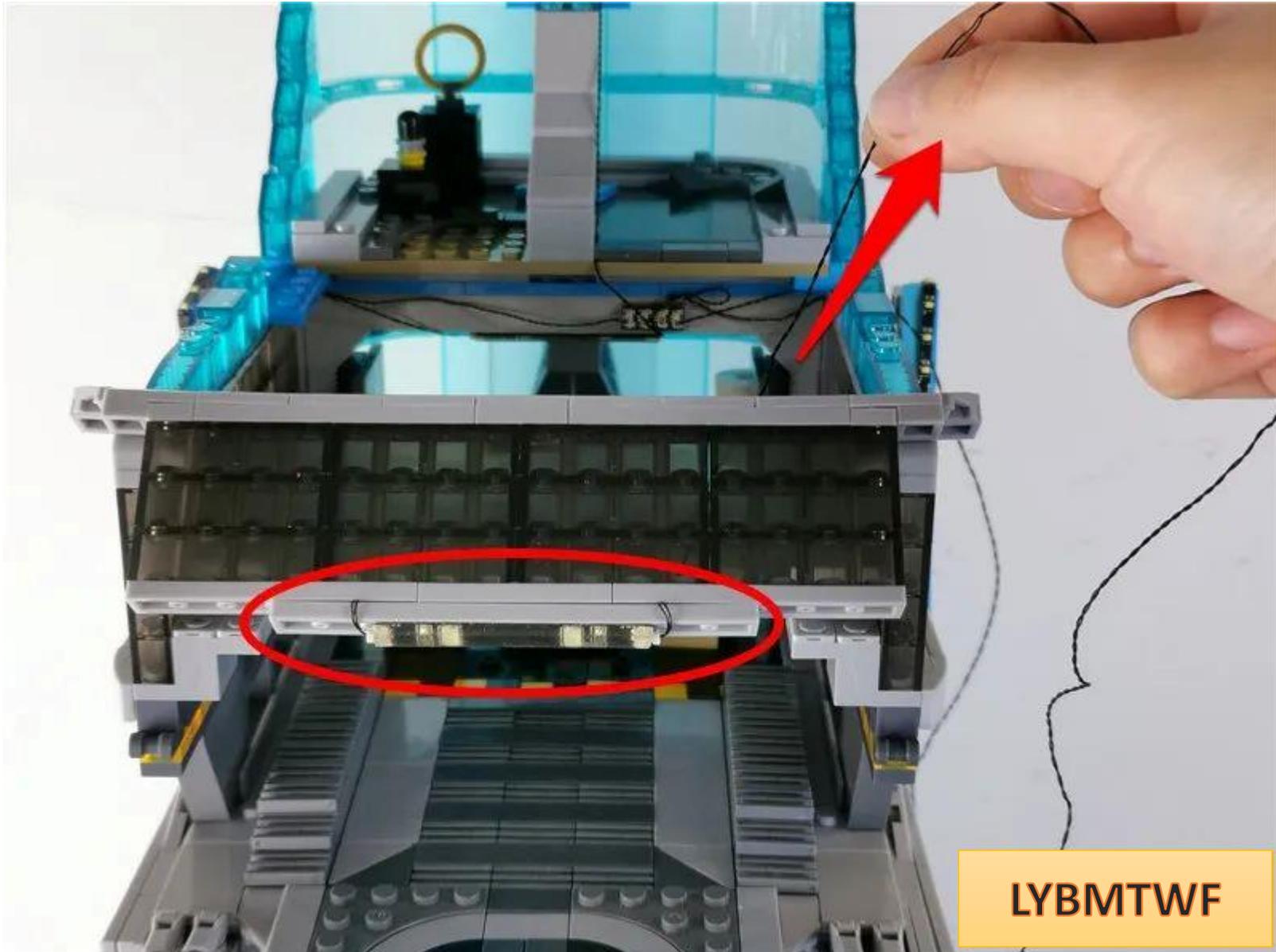
LYBMTWF

Connect the two sides of the wire through the gaps between the raised particles.



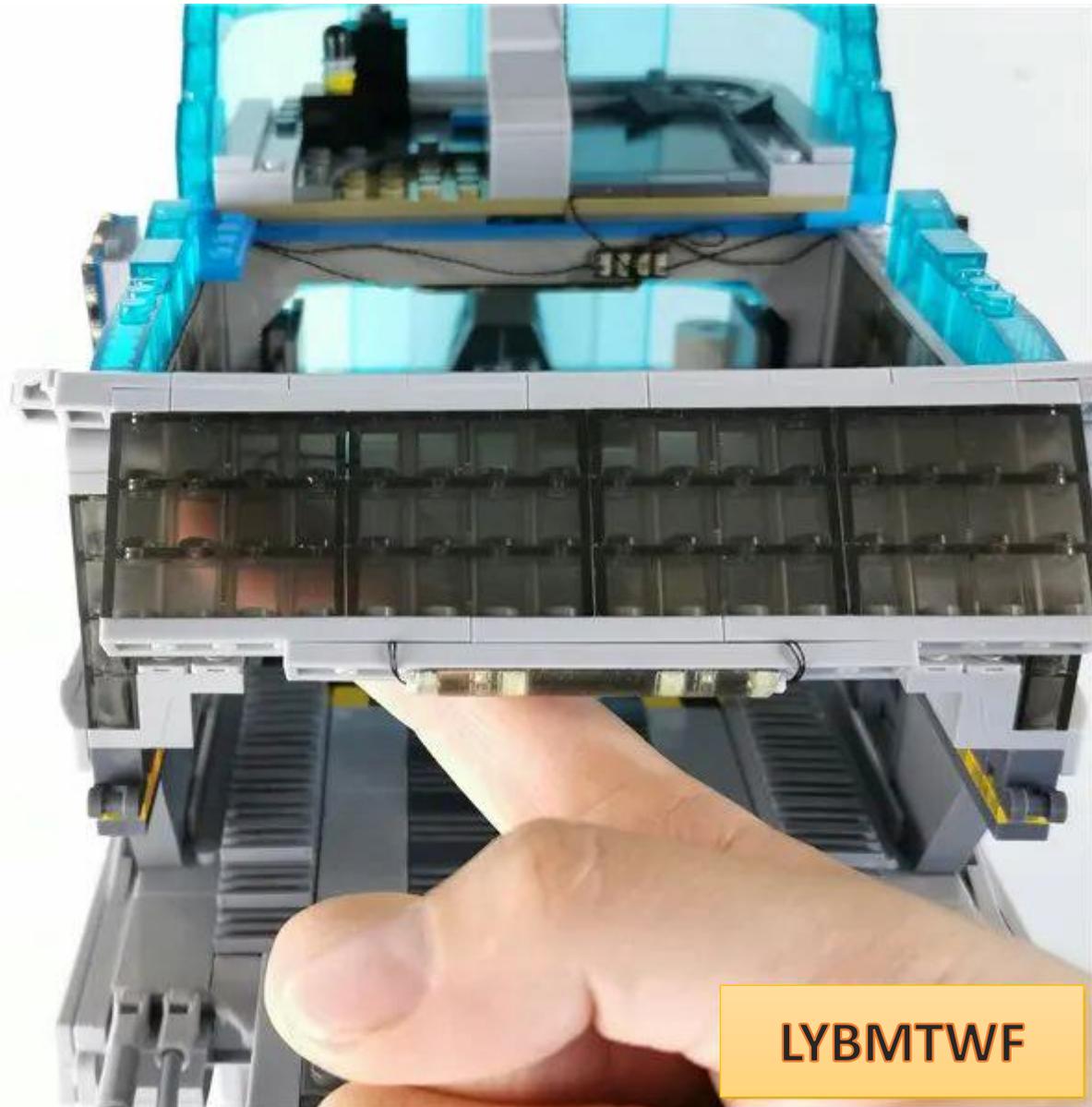
LYBMTWF

Restore the parts and pull out the remaining connecting wires

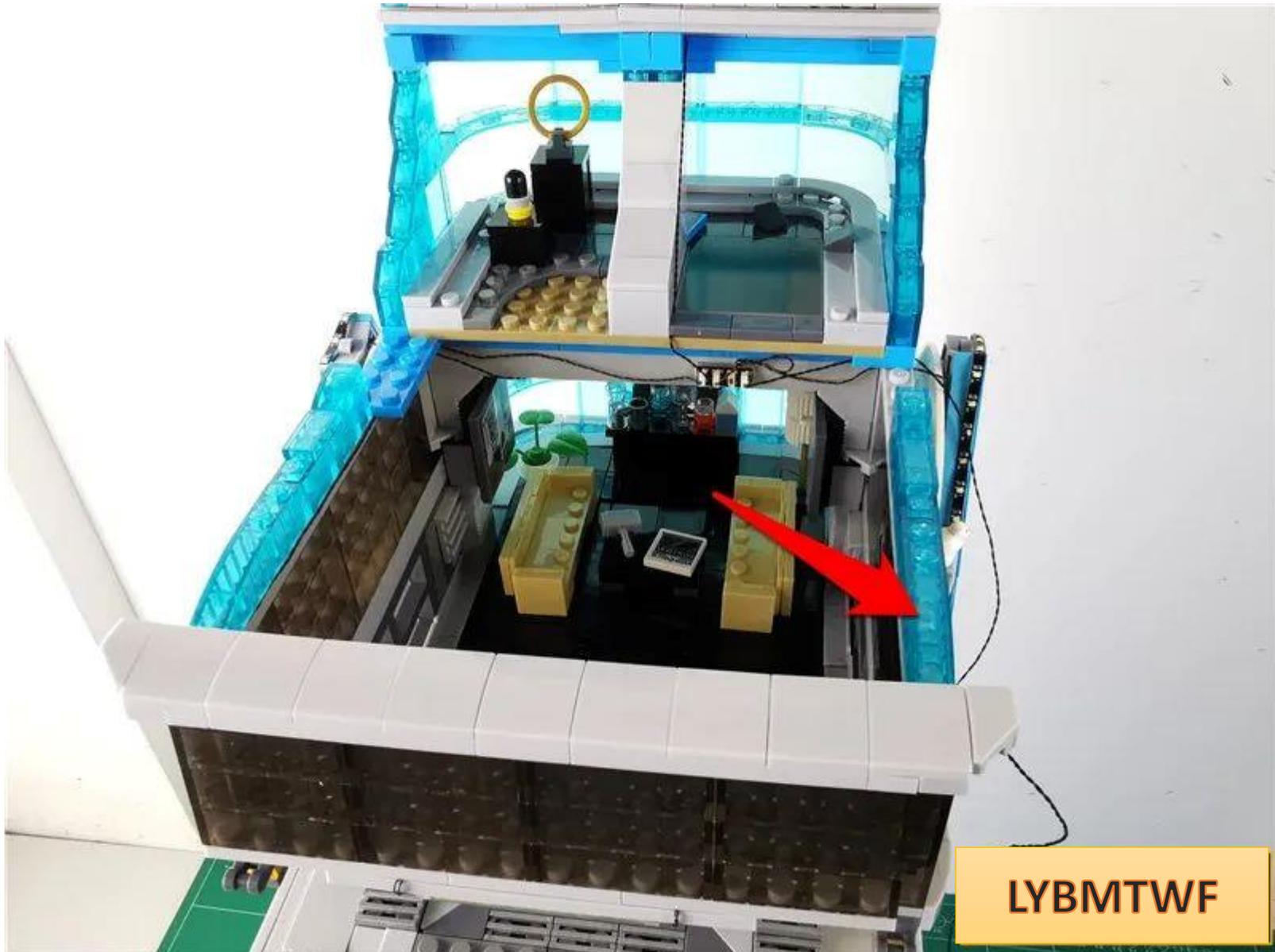


LYBMTWF

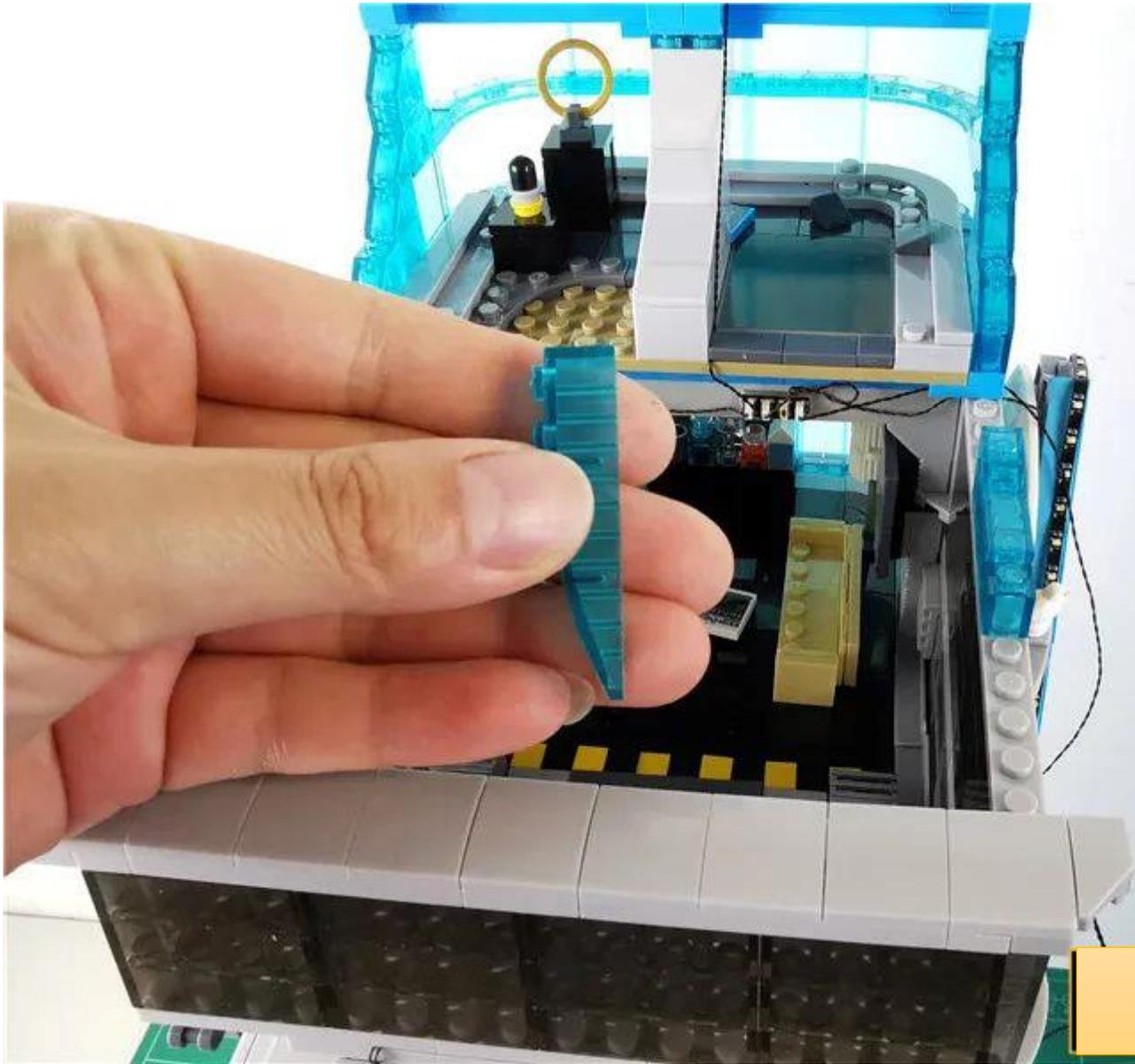
Fit the extra connection line on the left side to the corner of the part



Remove the parts indicated by the arrows.

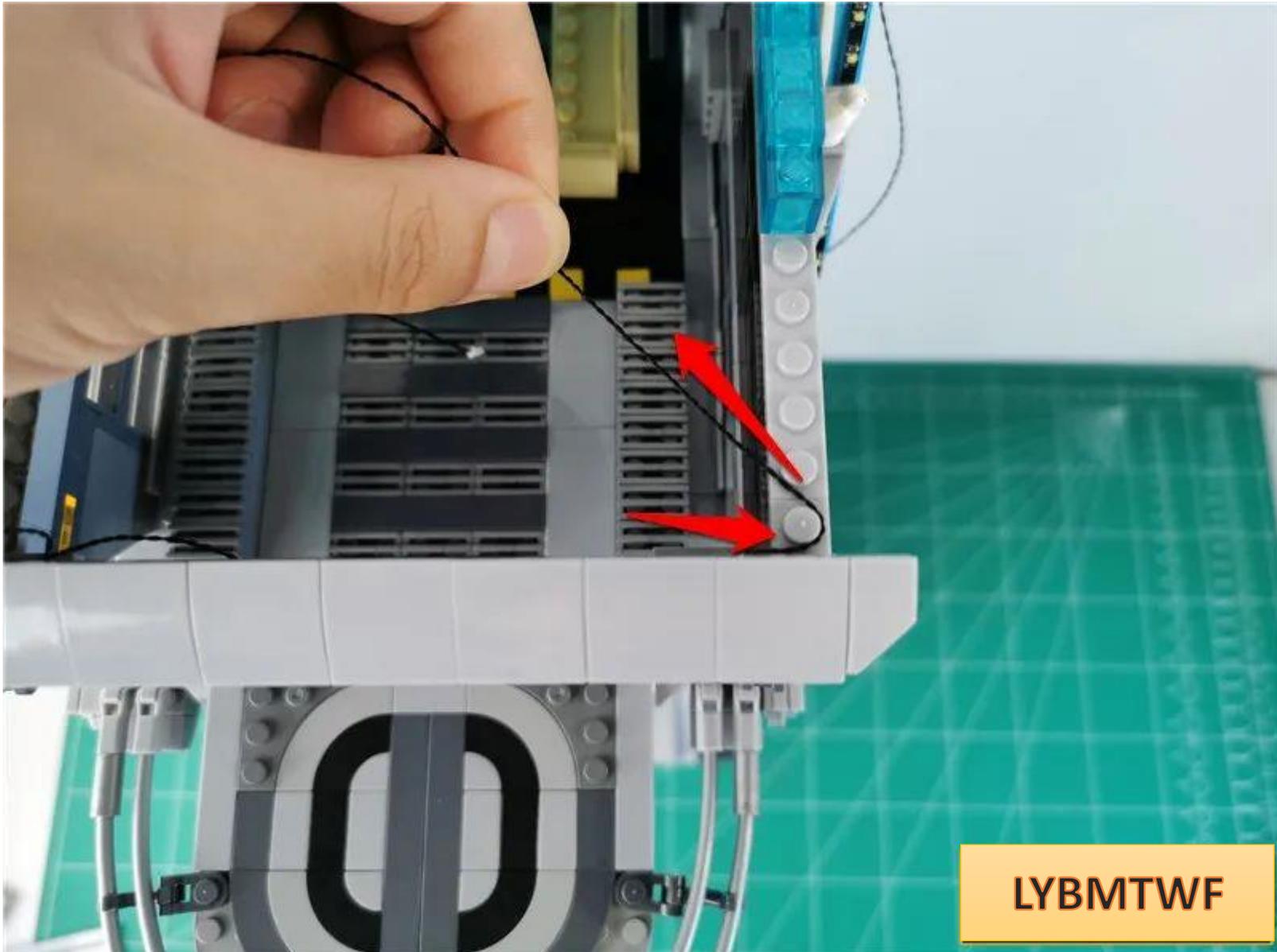


LYBMTWF



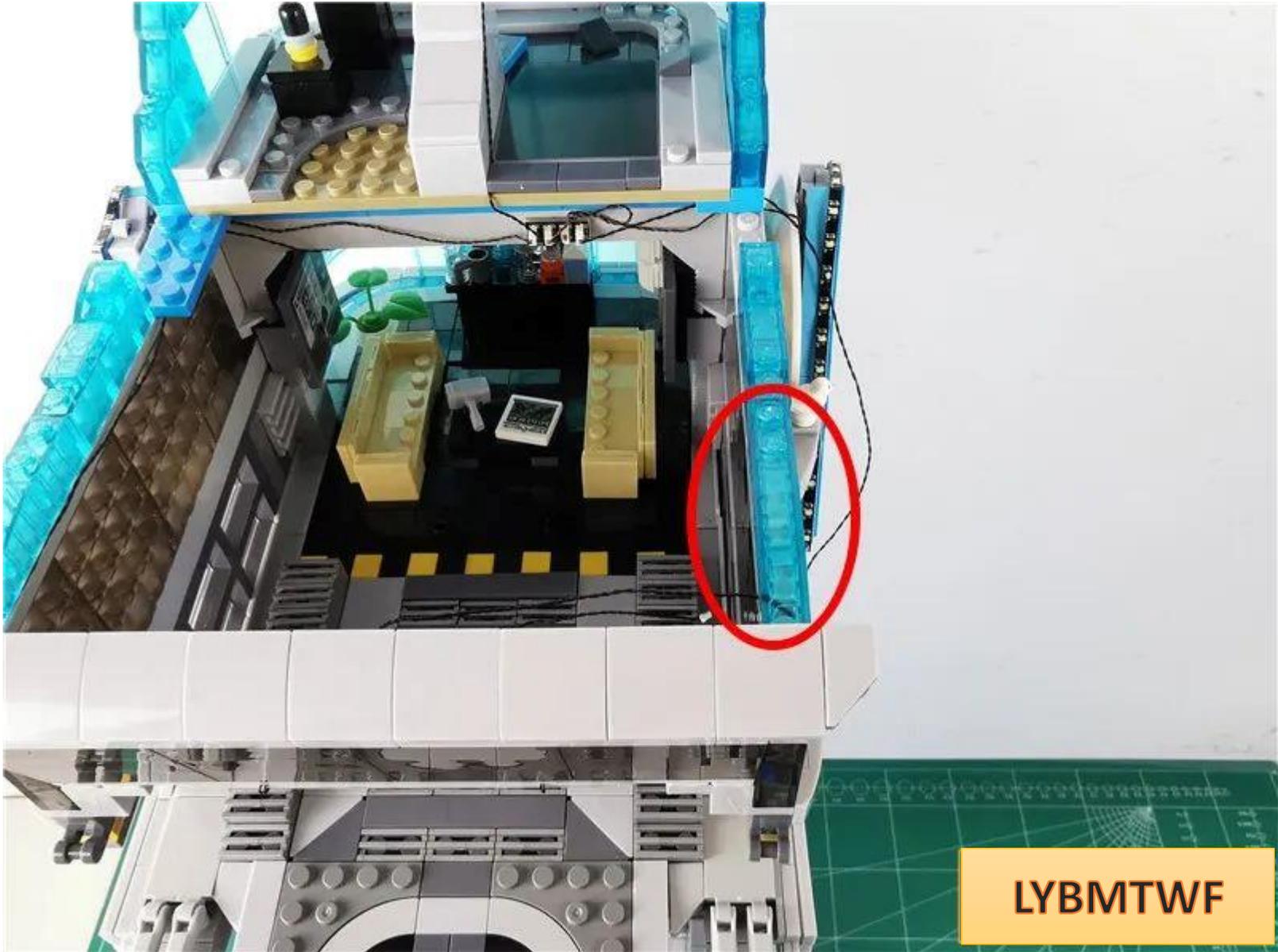
LYBMTWF

Wrap the connecting wire around the raised particles



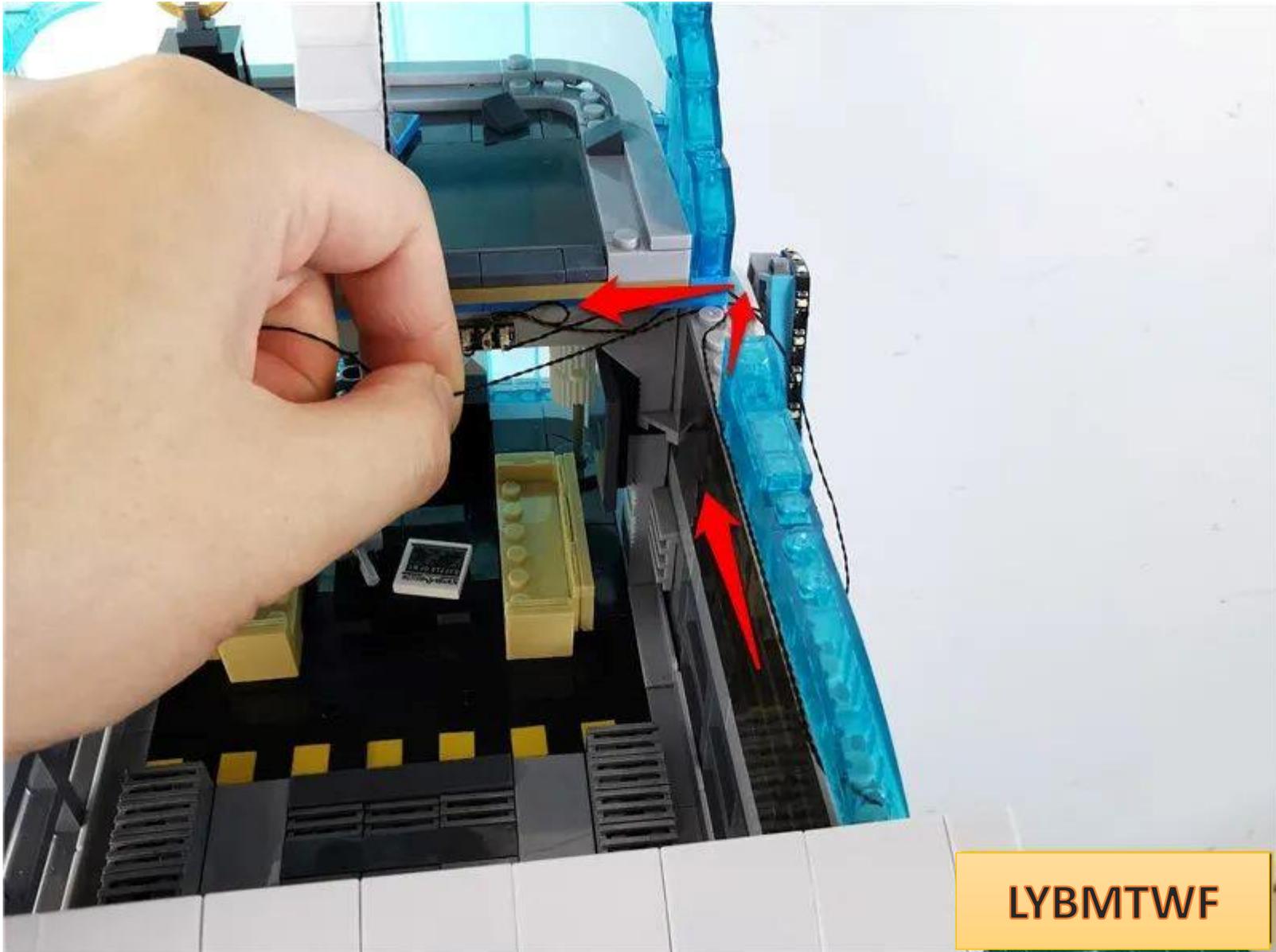
LYBMTWF

Restore parts and fix connecting wires



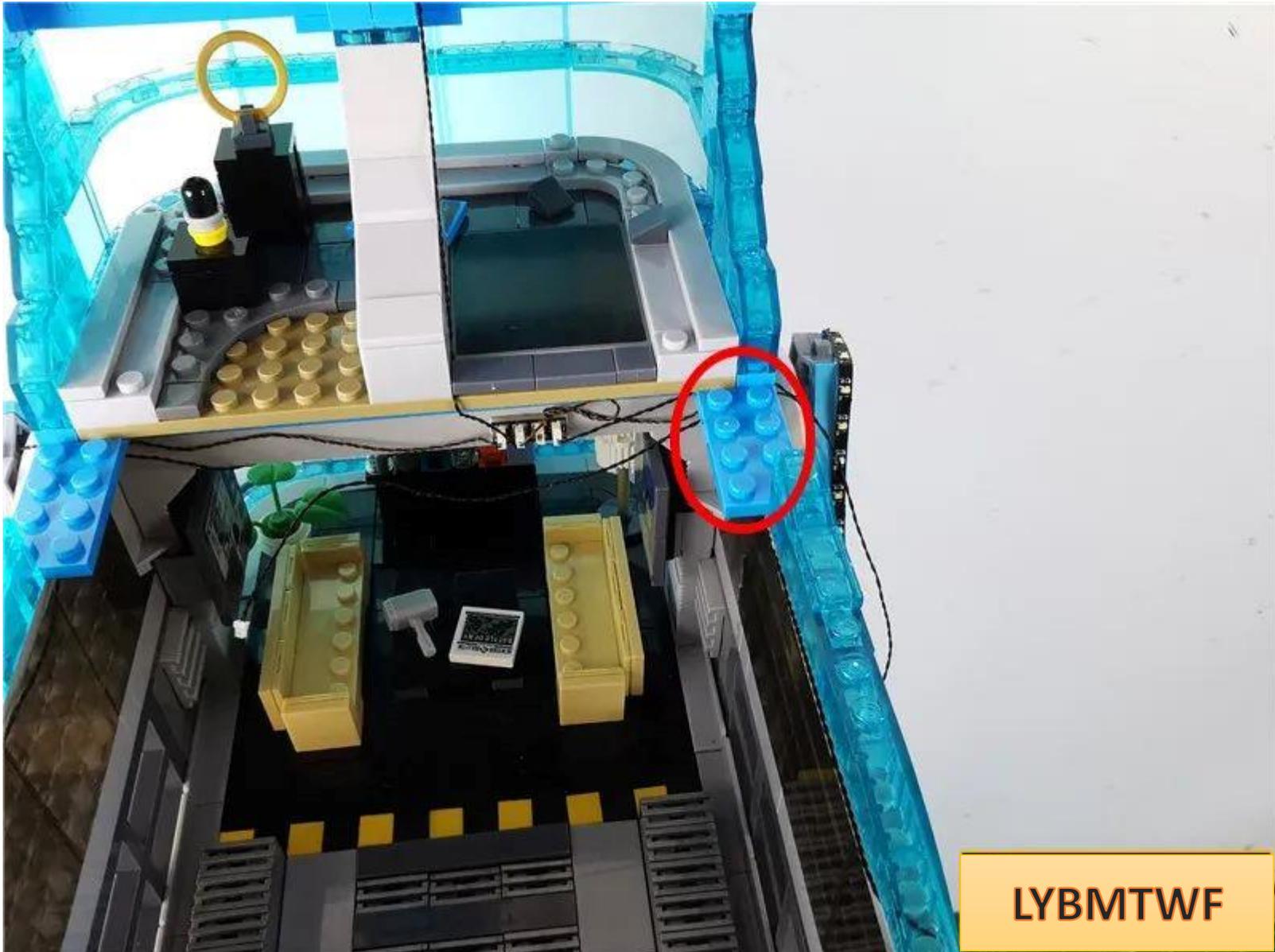
LYBMTWF

Continue to connect the wire around the raised particles shown in the picture.



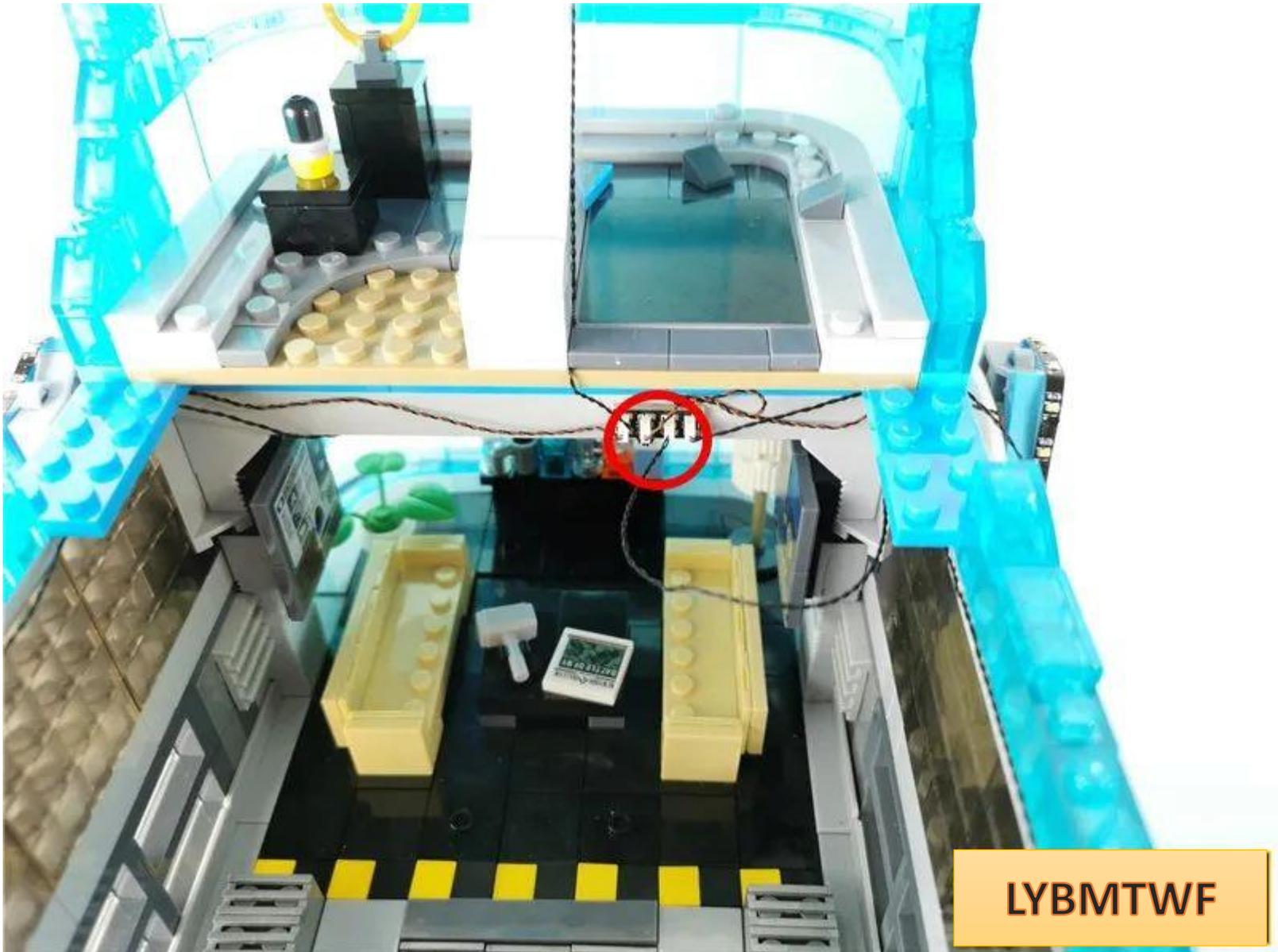
LYBMTWF

Restore parts and fix connecting wires



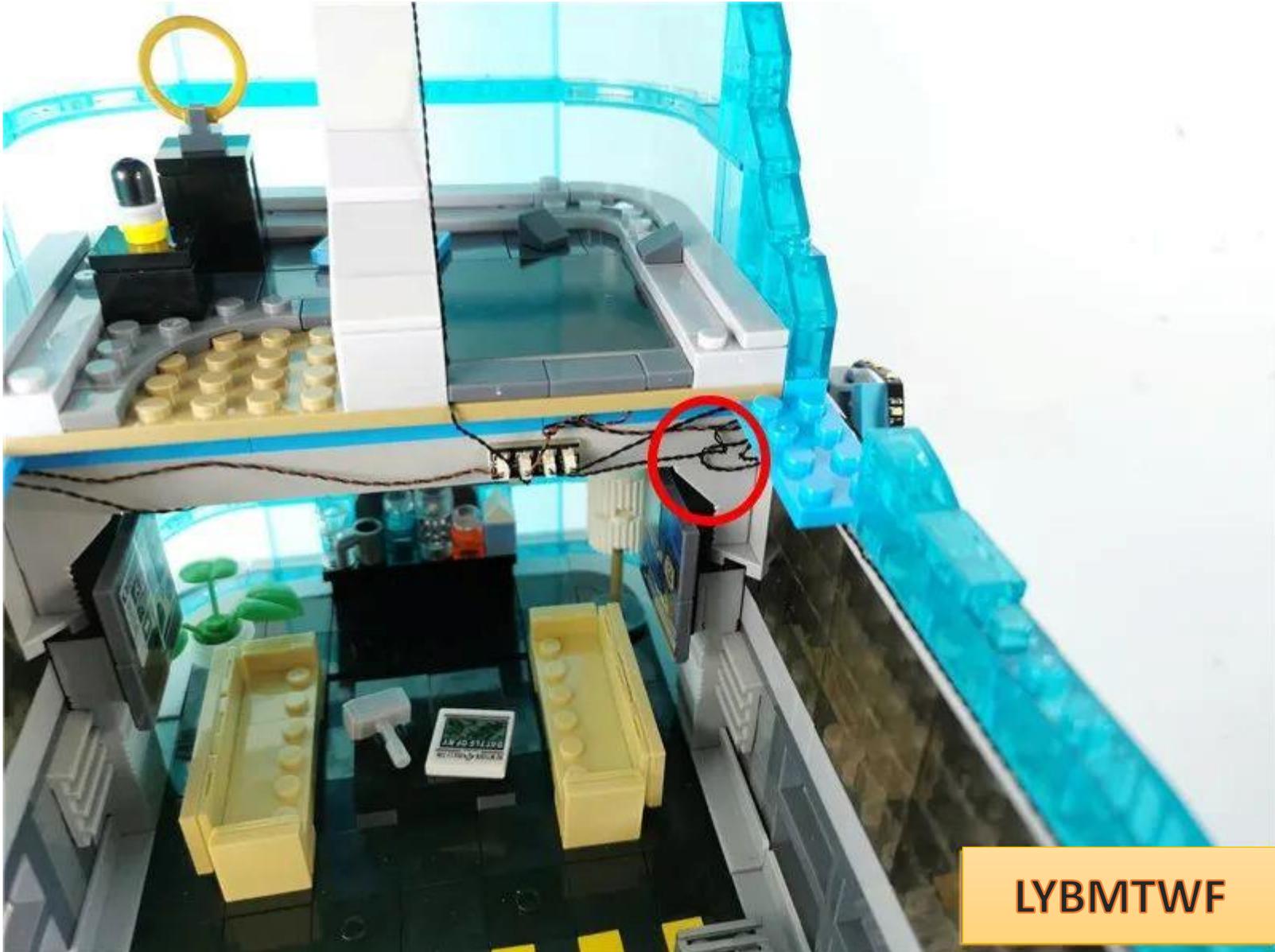
LYBMTWF

Plug the cable into socket 4



LYBMTWF

Fit the excess connecting wires to the corners



LYBMTWF

Restore the disassembled parts one by one



LYBMTWF



LYBMTWF



LYBMTWF



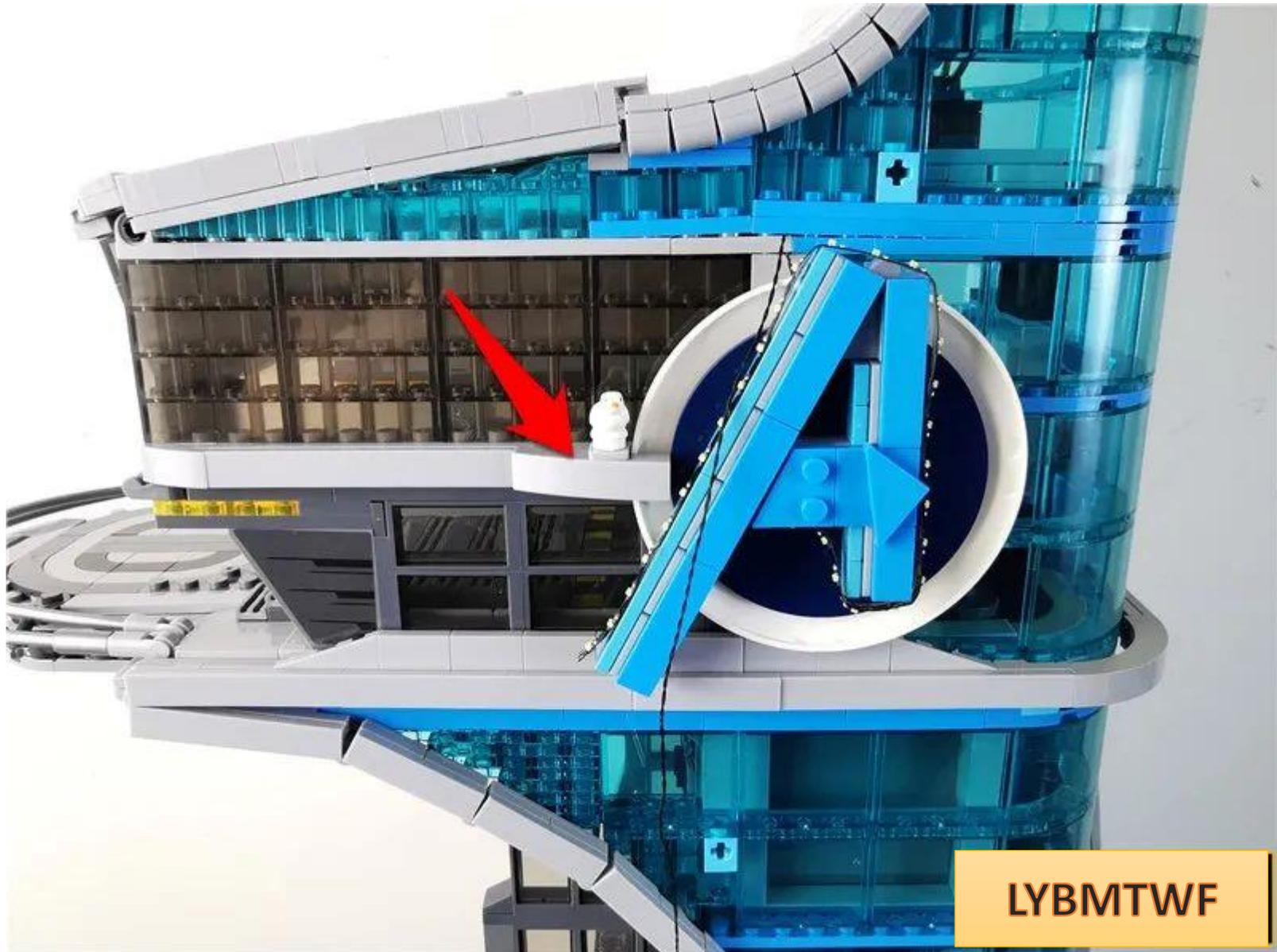
**LYBMTWF**

Go to the side



LYBMTWF

Remove the parts indicated by the arrows.

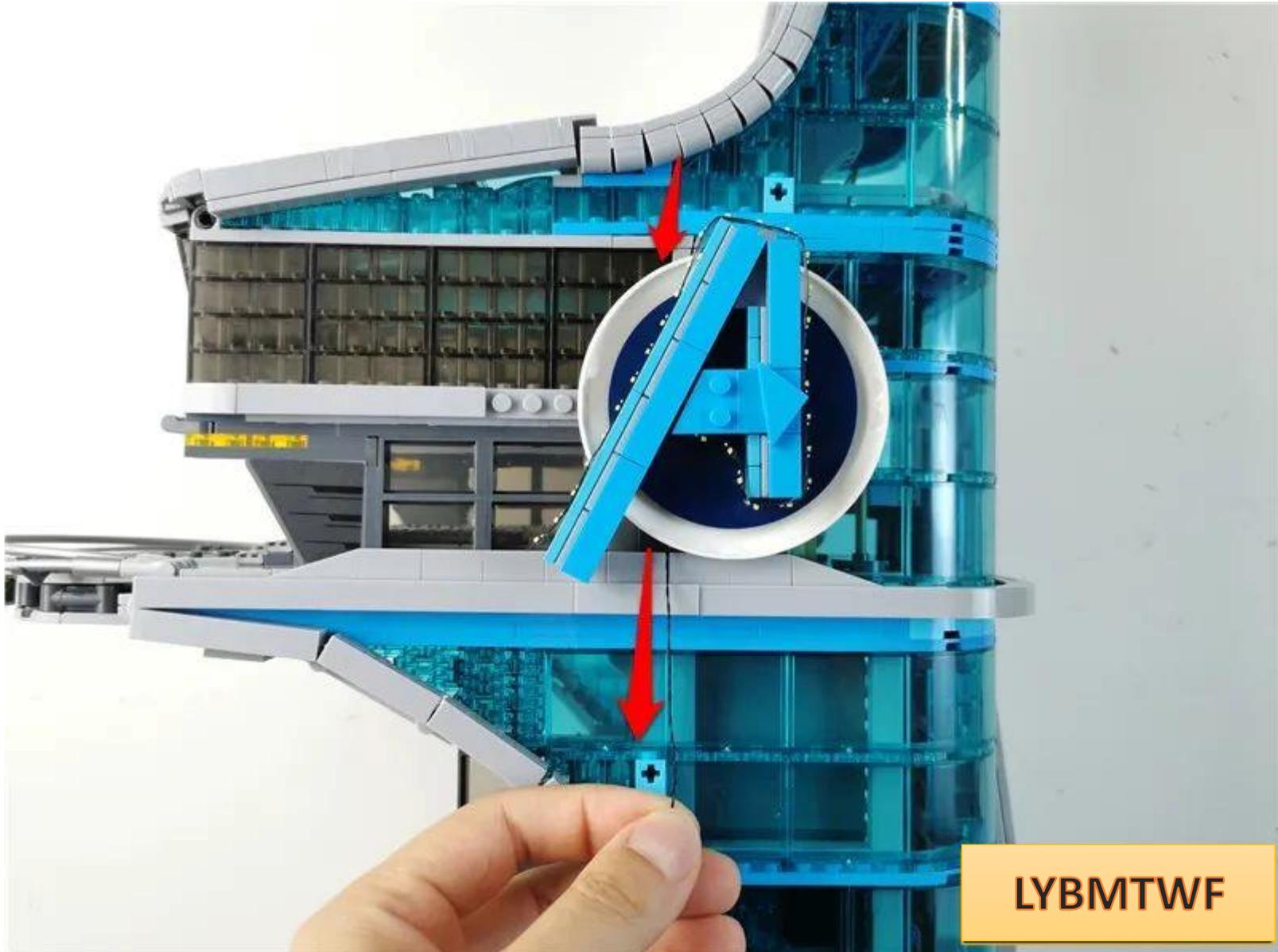


LYBMTWF



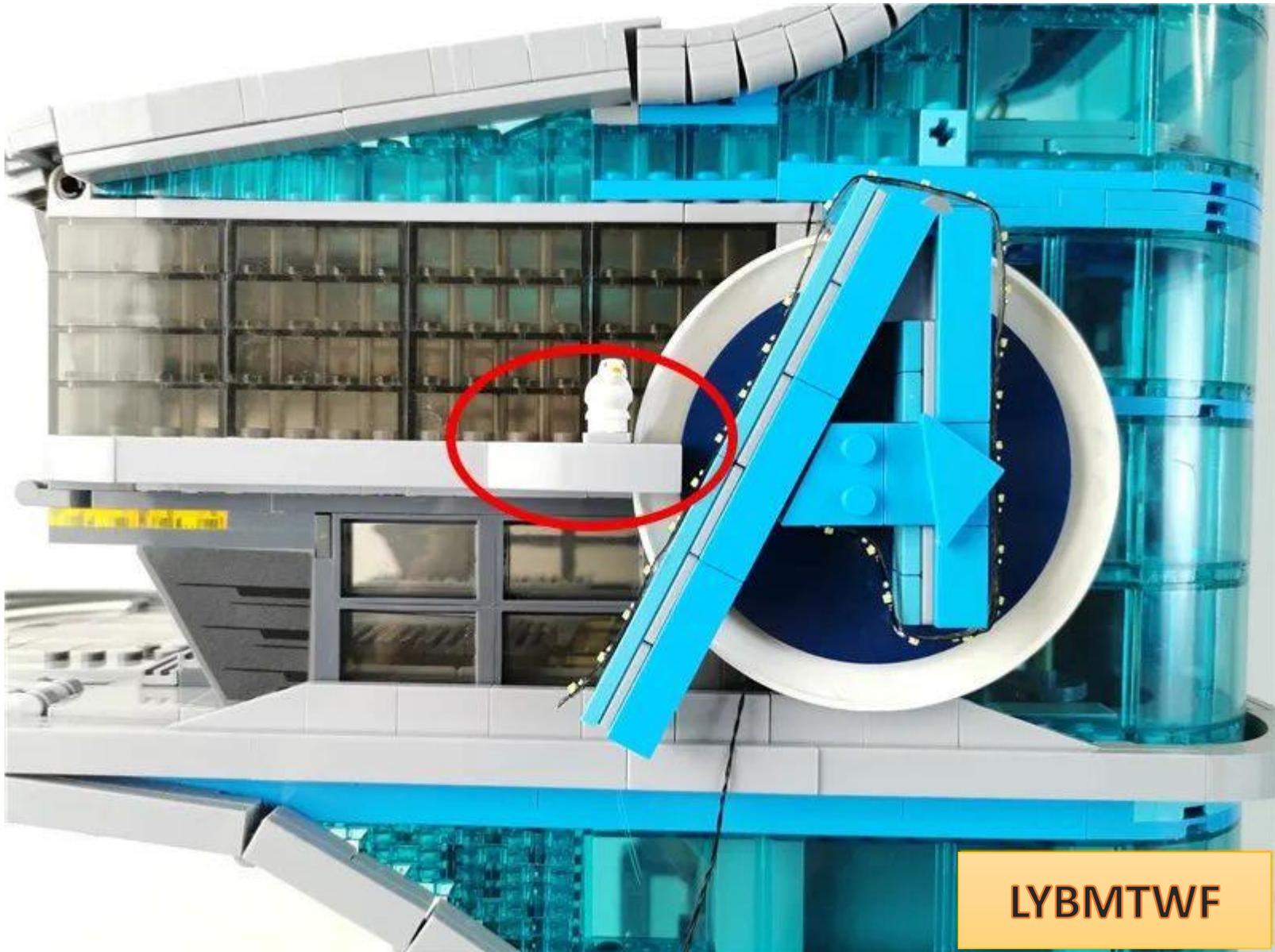
LYBMTWF

Pass the connecting wire along the back of the white disc



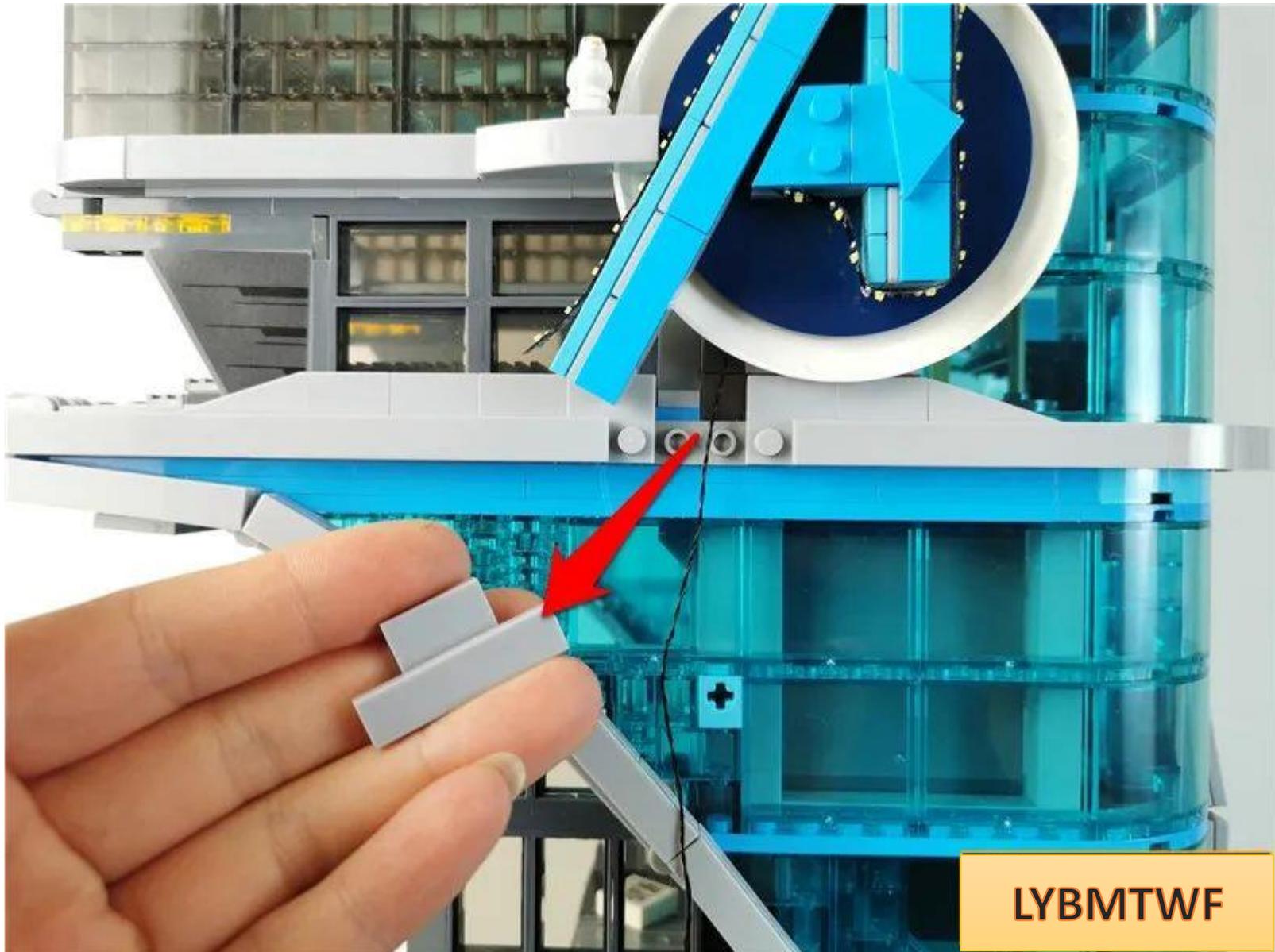
LYBMTWF

Restore parts



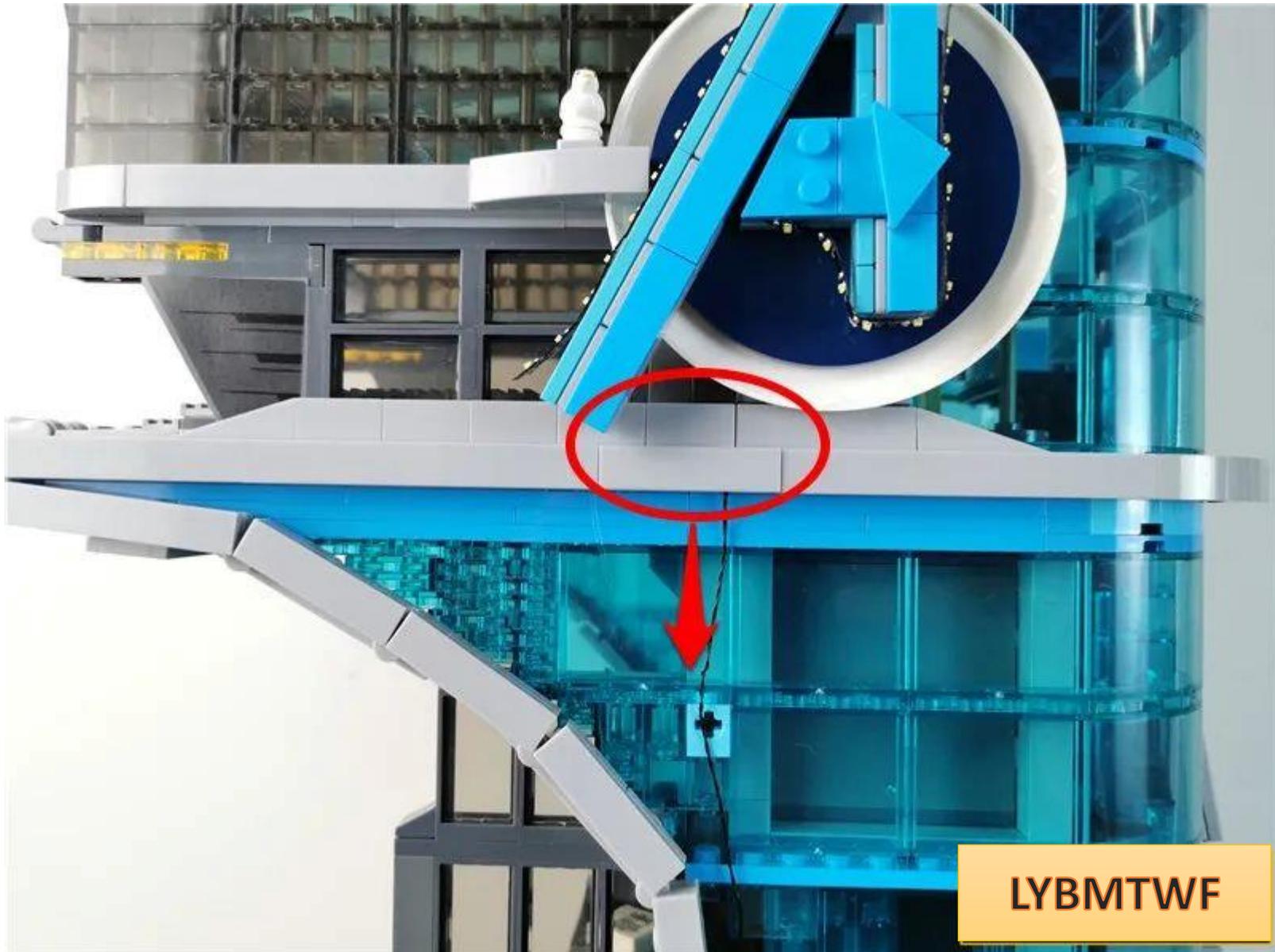
LYBMTWF

Remove the parts indicated by the arrows.



LYBMTWF

Fix the connecting wire with the help of parts



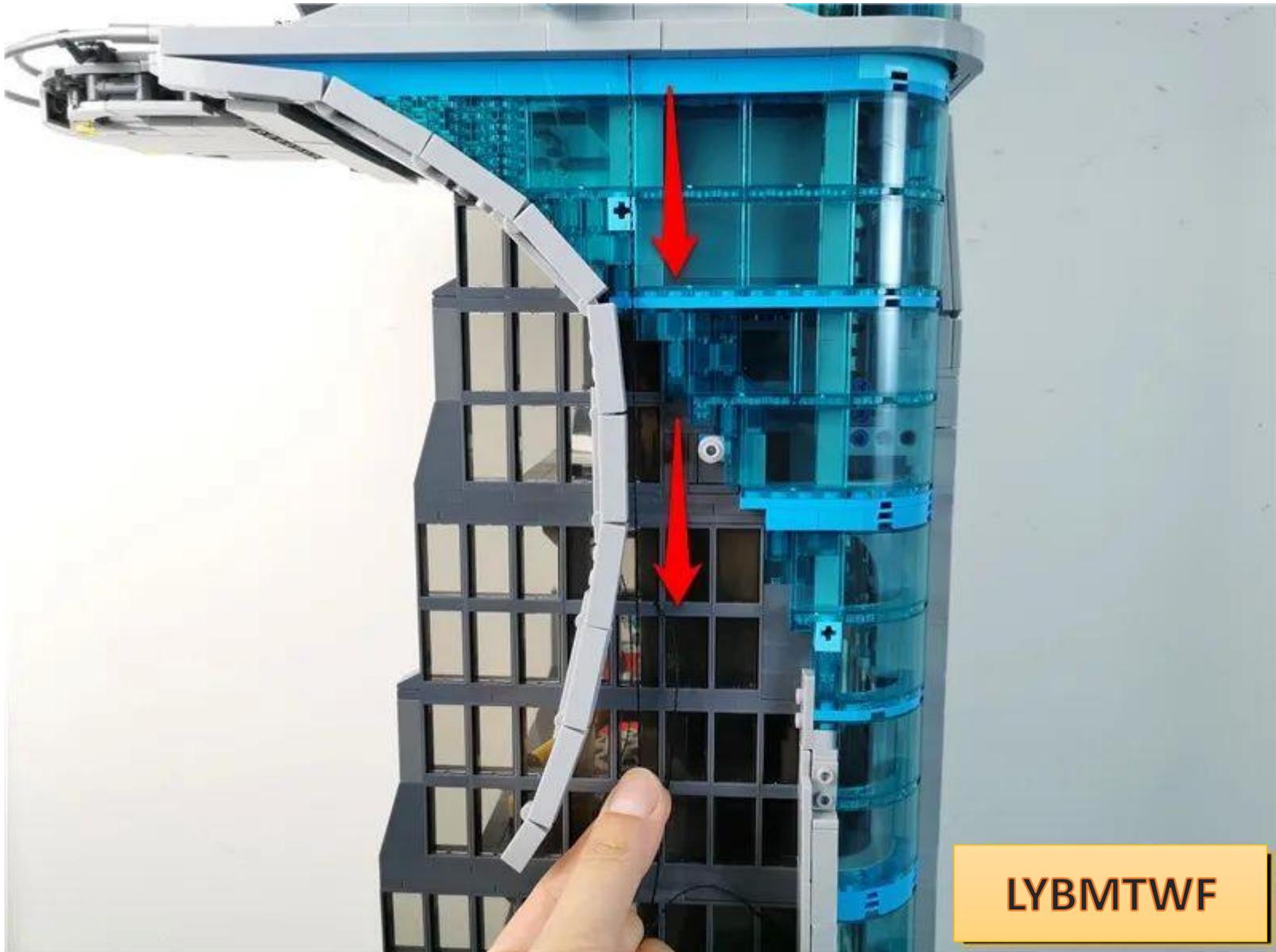
LYBMTWF

Remove the parts shown in the figure



**LYBMTWF**

Pull the connecting line down to fit the building

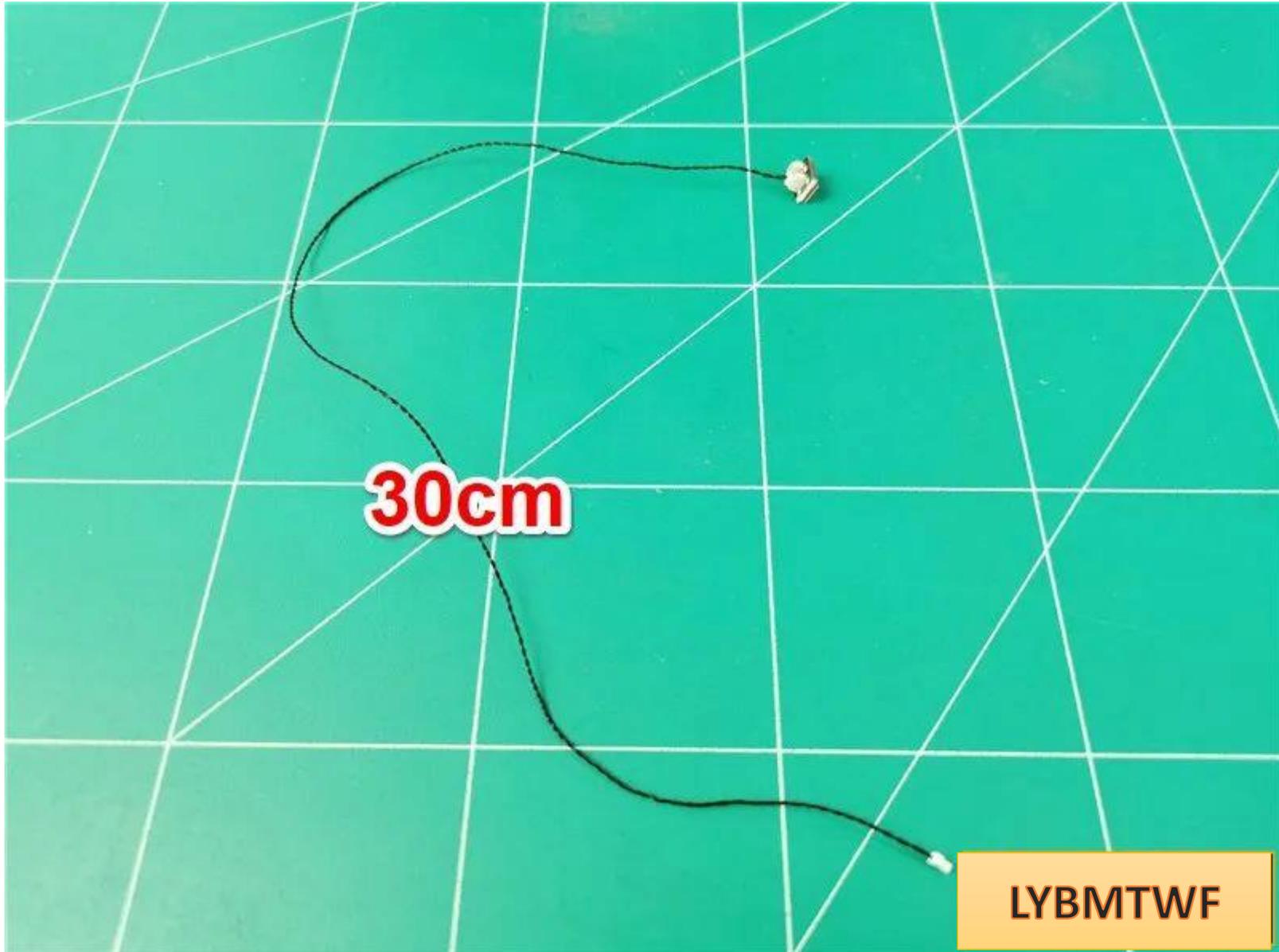


LYBMTWF

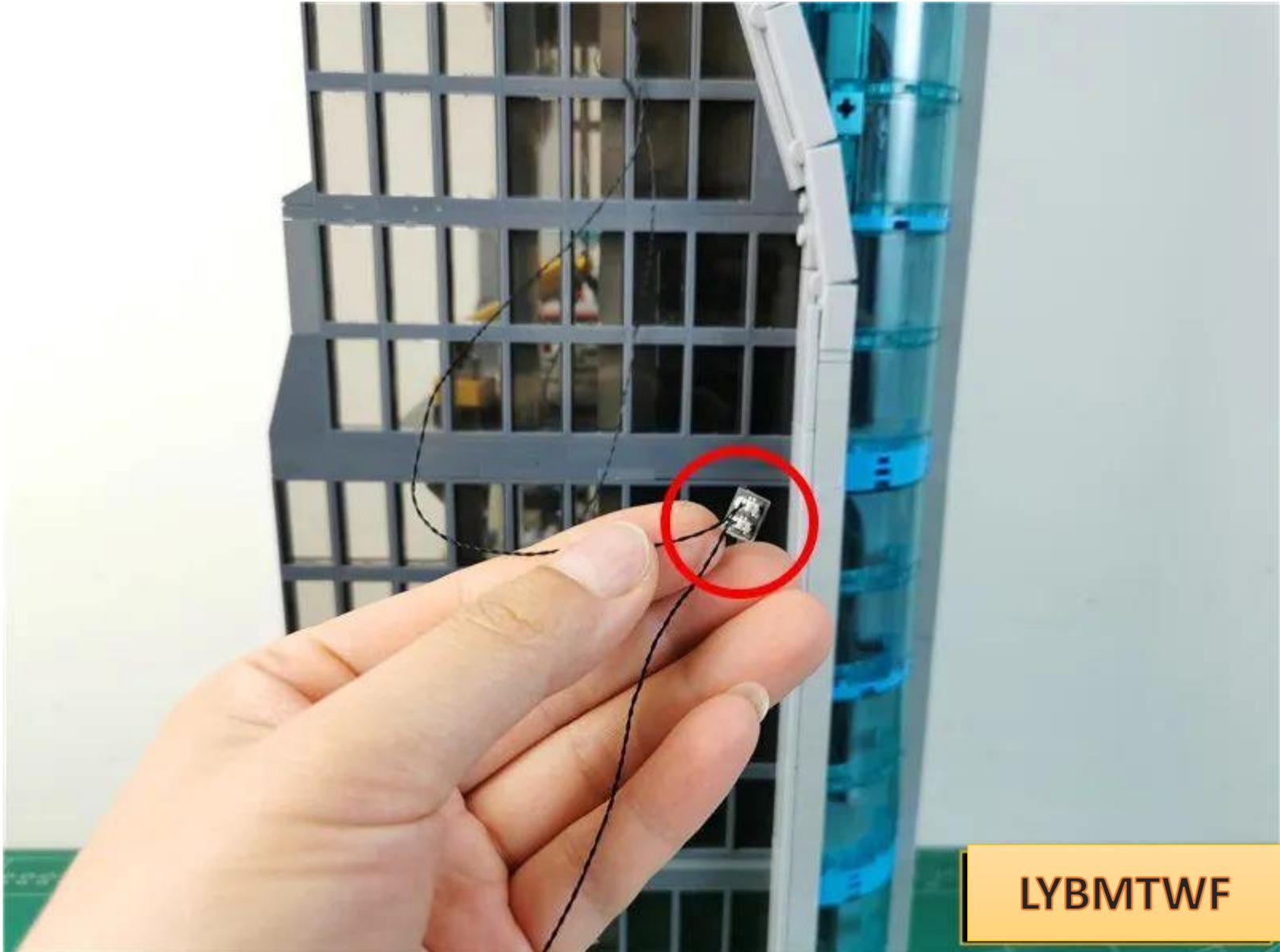
Restore parts and fix connecting wires



Take 1 30cm connecting wire, 1 2 sockets, and connect them together



Plug the connecting wire into the 2 sockets



LYBMTWF

Remove the glass indicated by the arrow



LYBMTWF

Insert 2 seats into the interior



Paste the 2 seats to the position shown in the figure



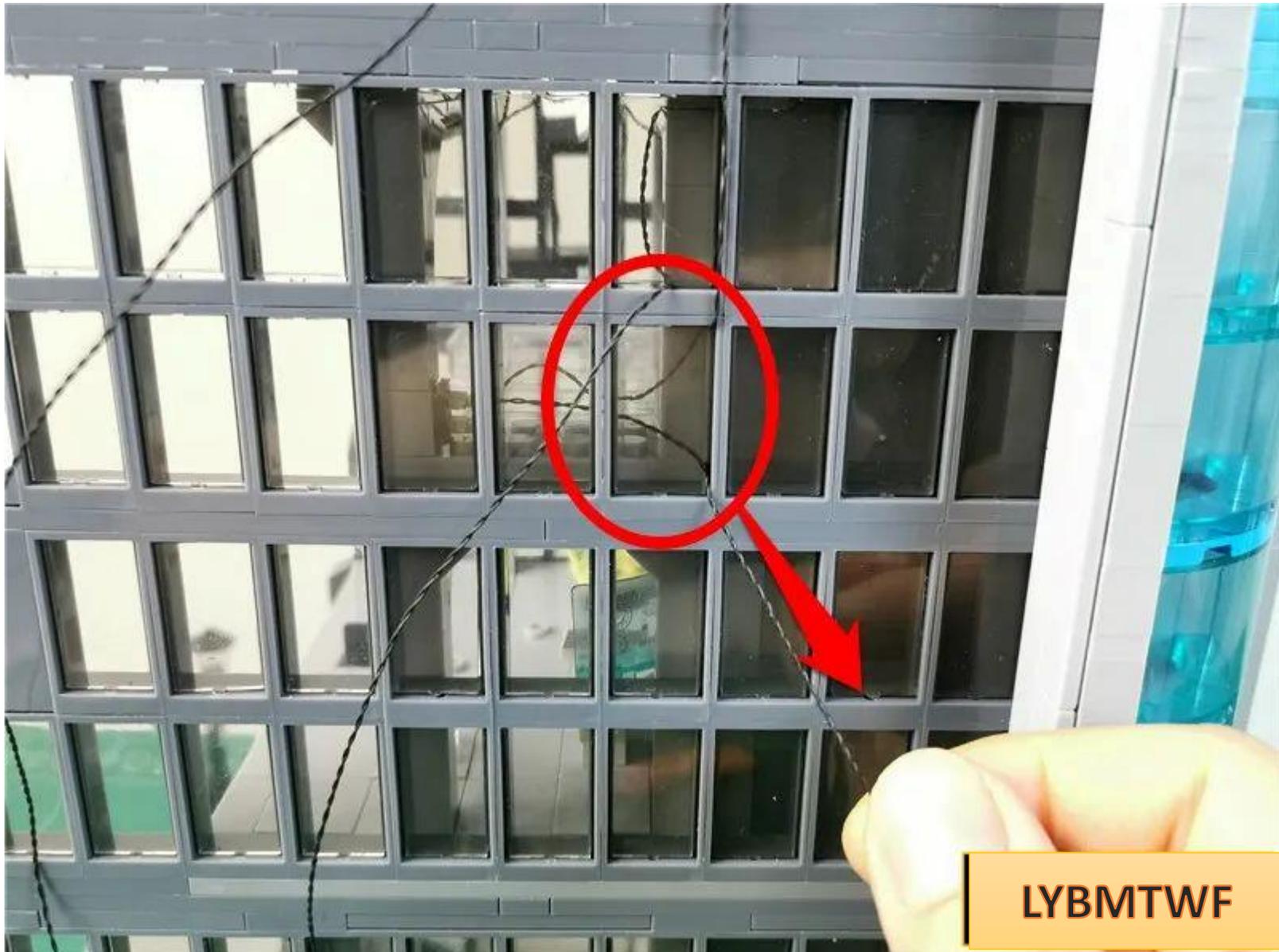
LYBMTWF

Arrange the extra cables above indoors



LYBMTWF

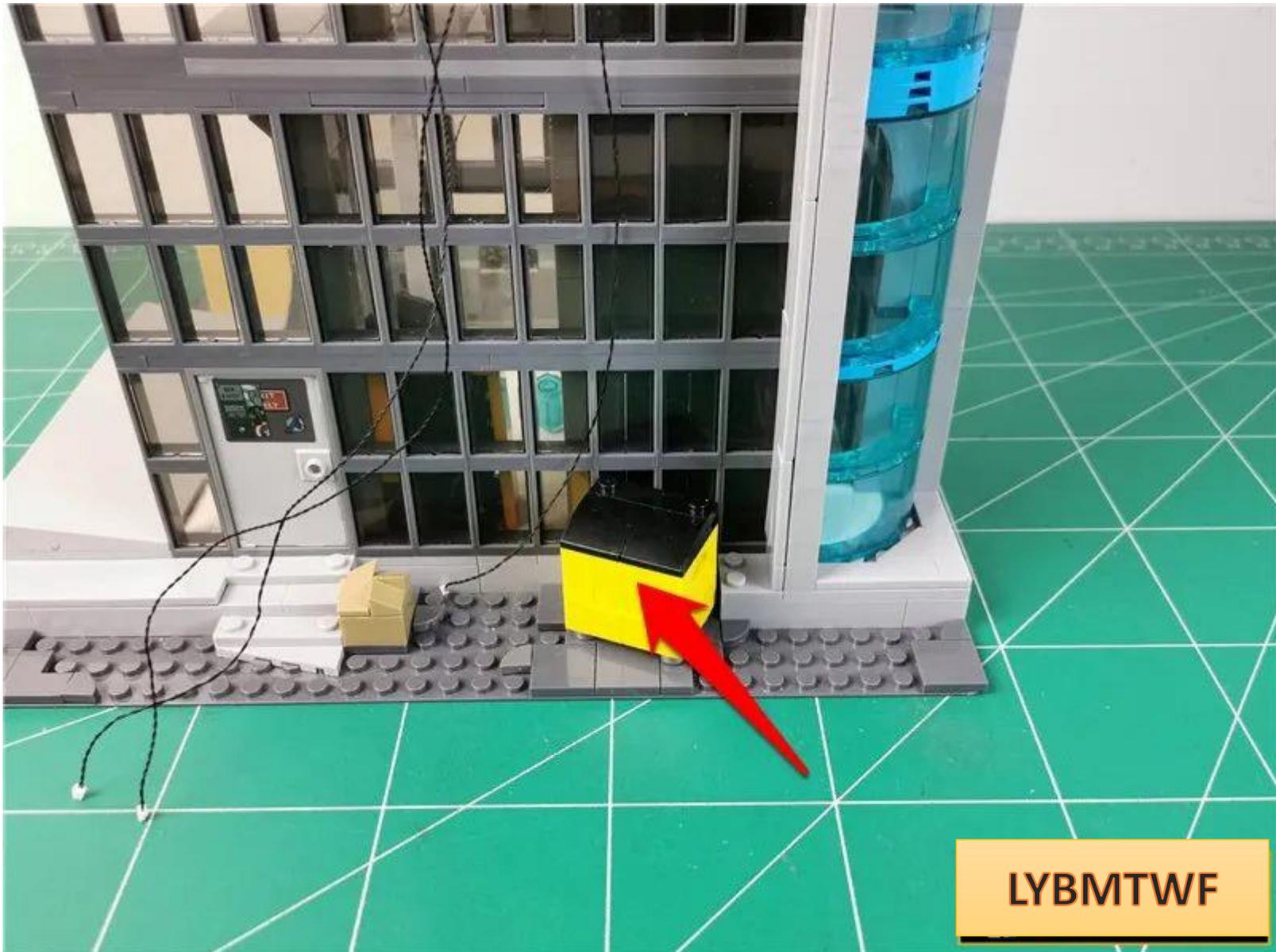
Restore the glass and pull out the remaining connection line along the lower right corner



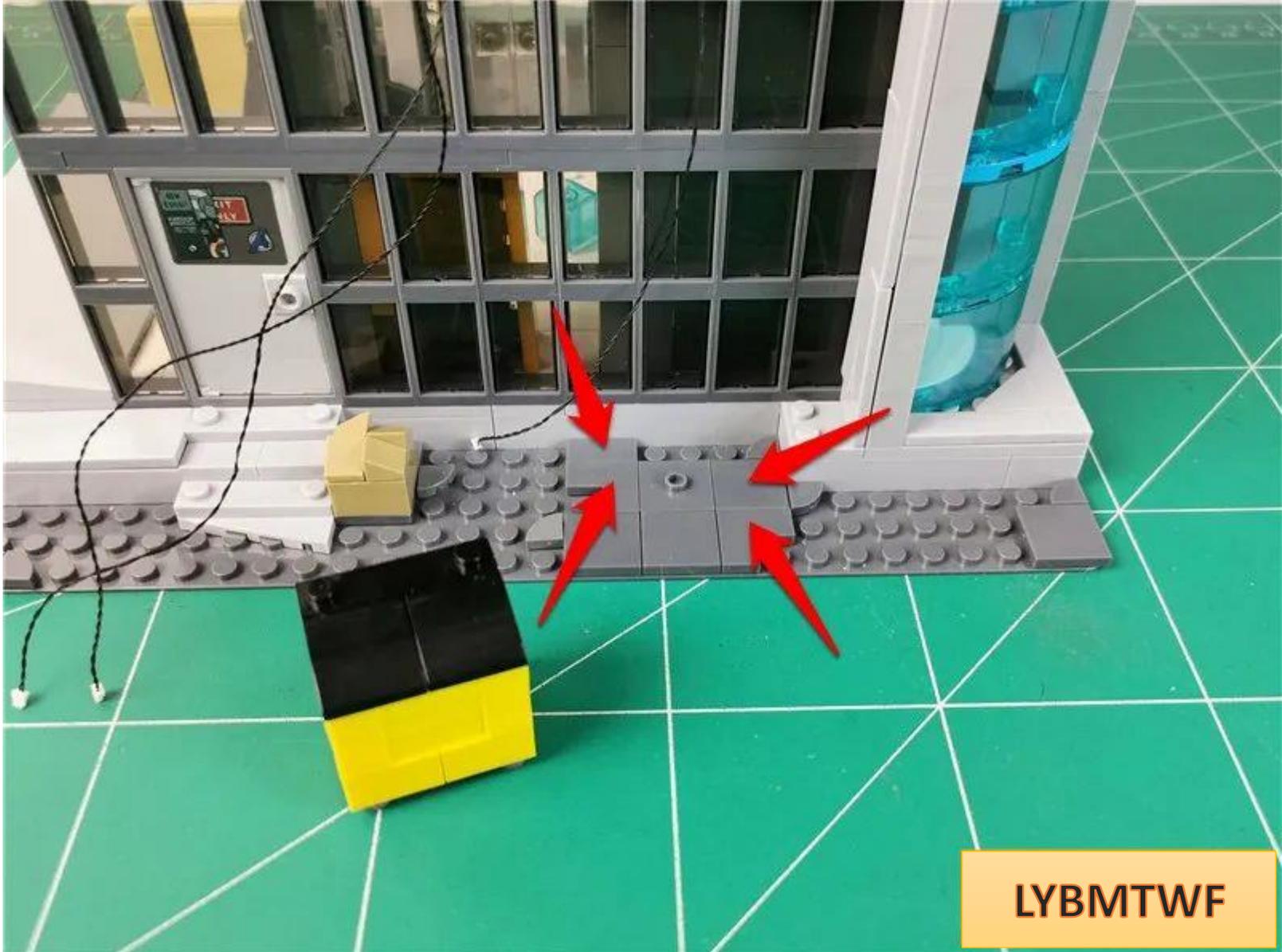
Fit the excess wire into the gap



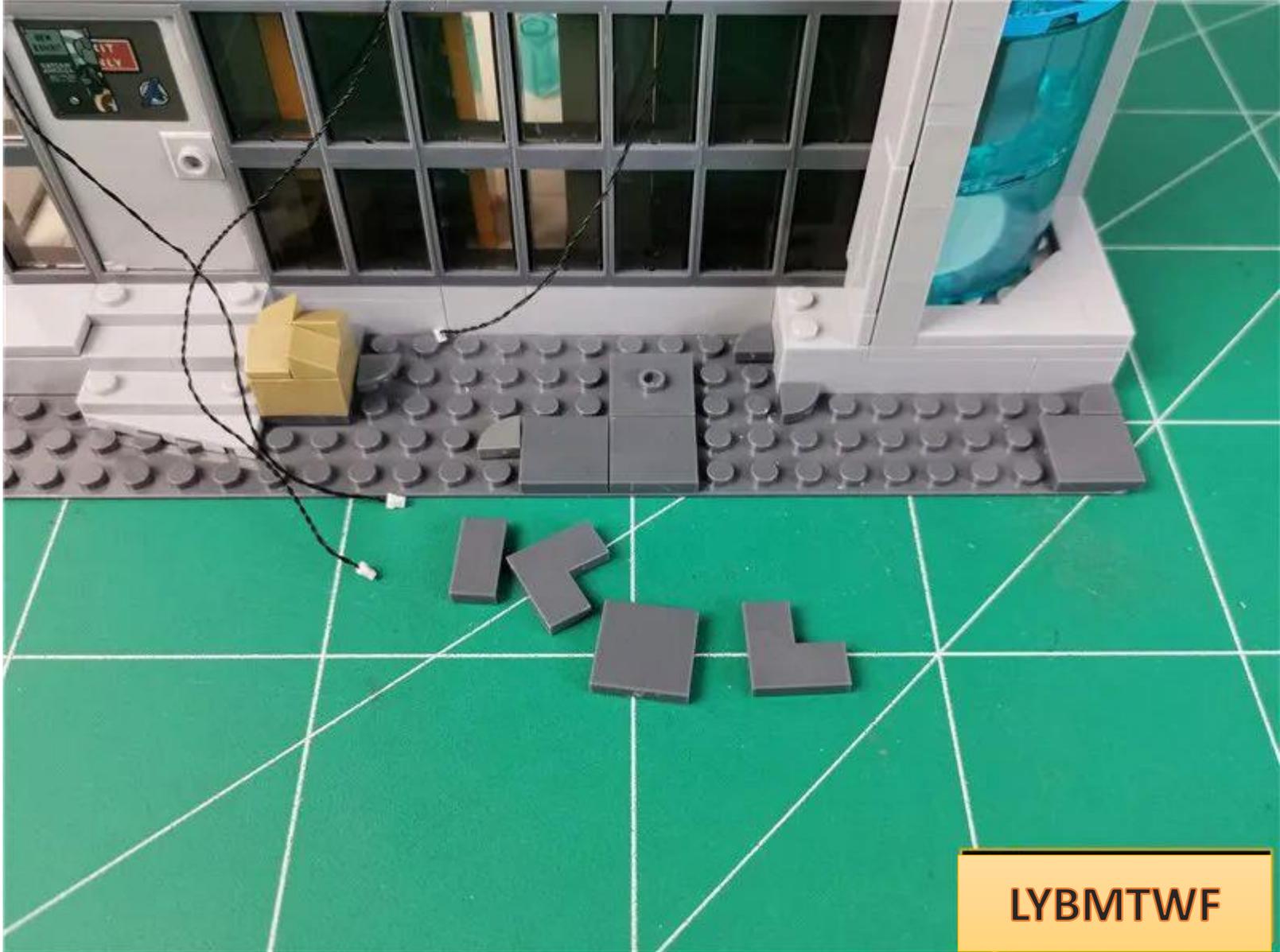
Remove the parts indicated by arrows one by one



LYBMTWF

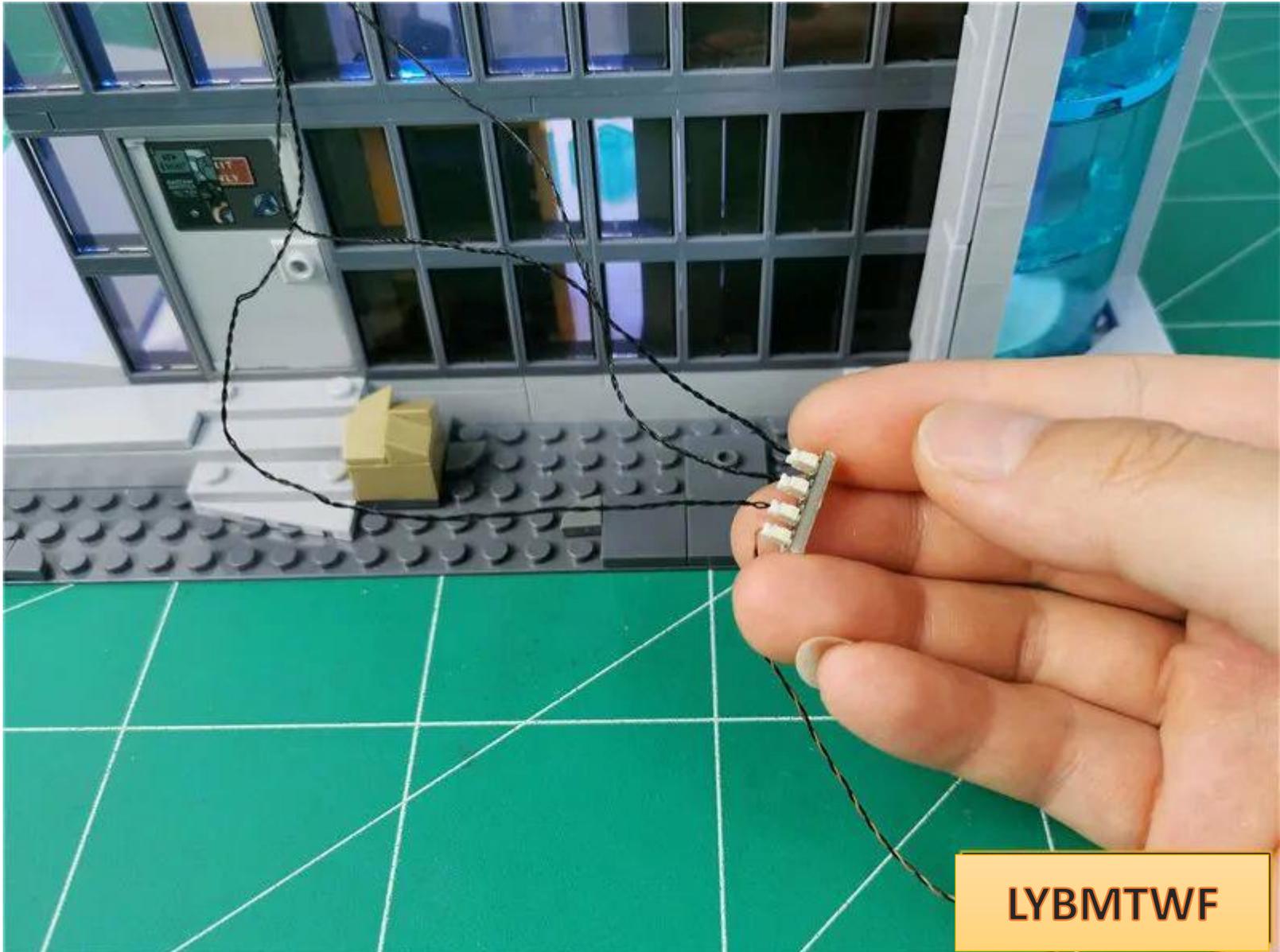


LYBMTWF



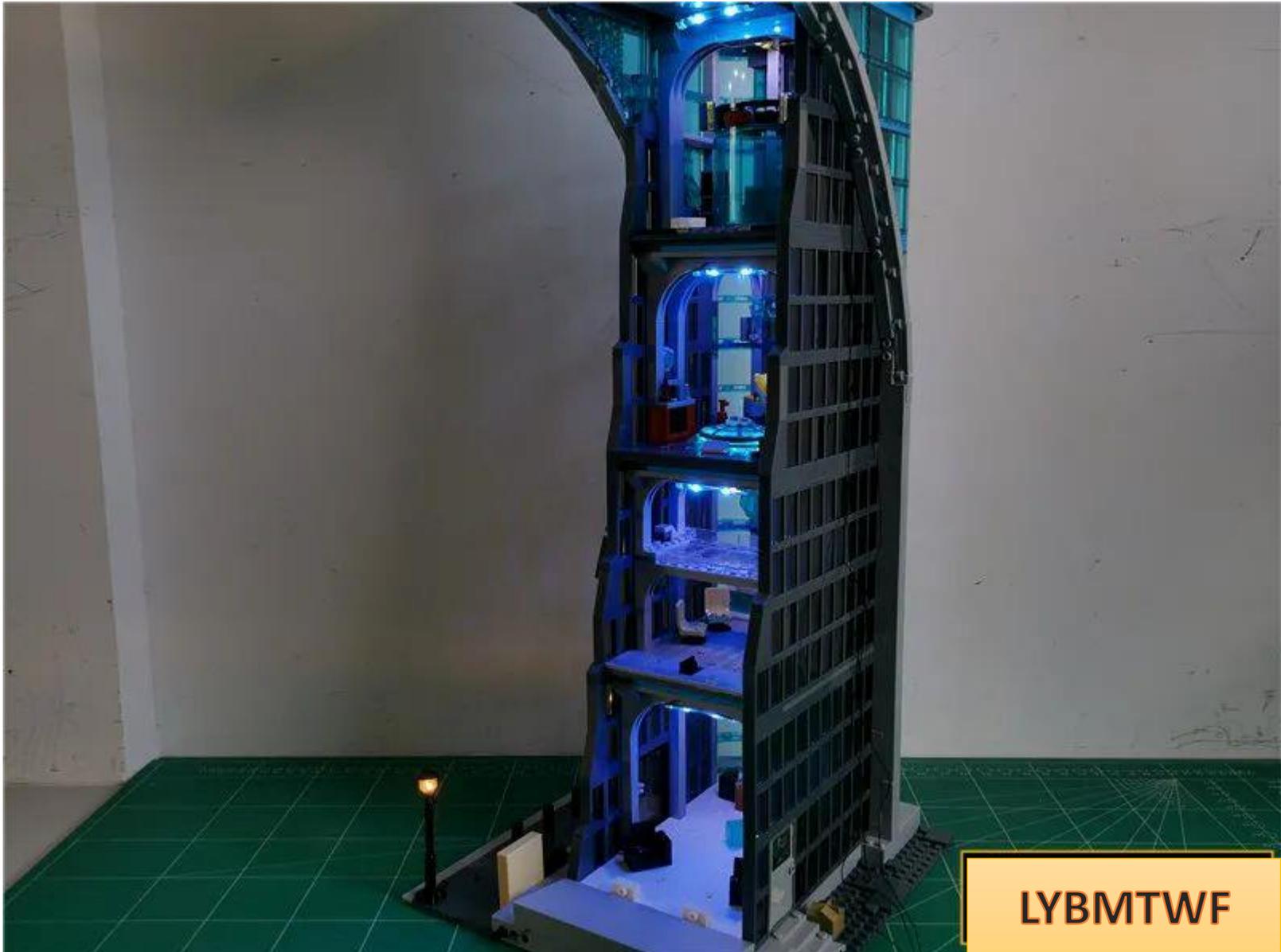
LYBMTWF

Plug all 3 connecting wires into 4 sockets



LYBMTWF

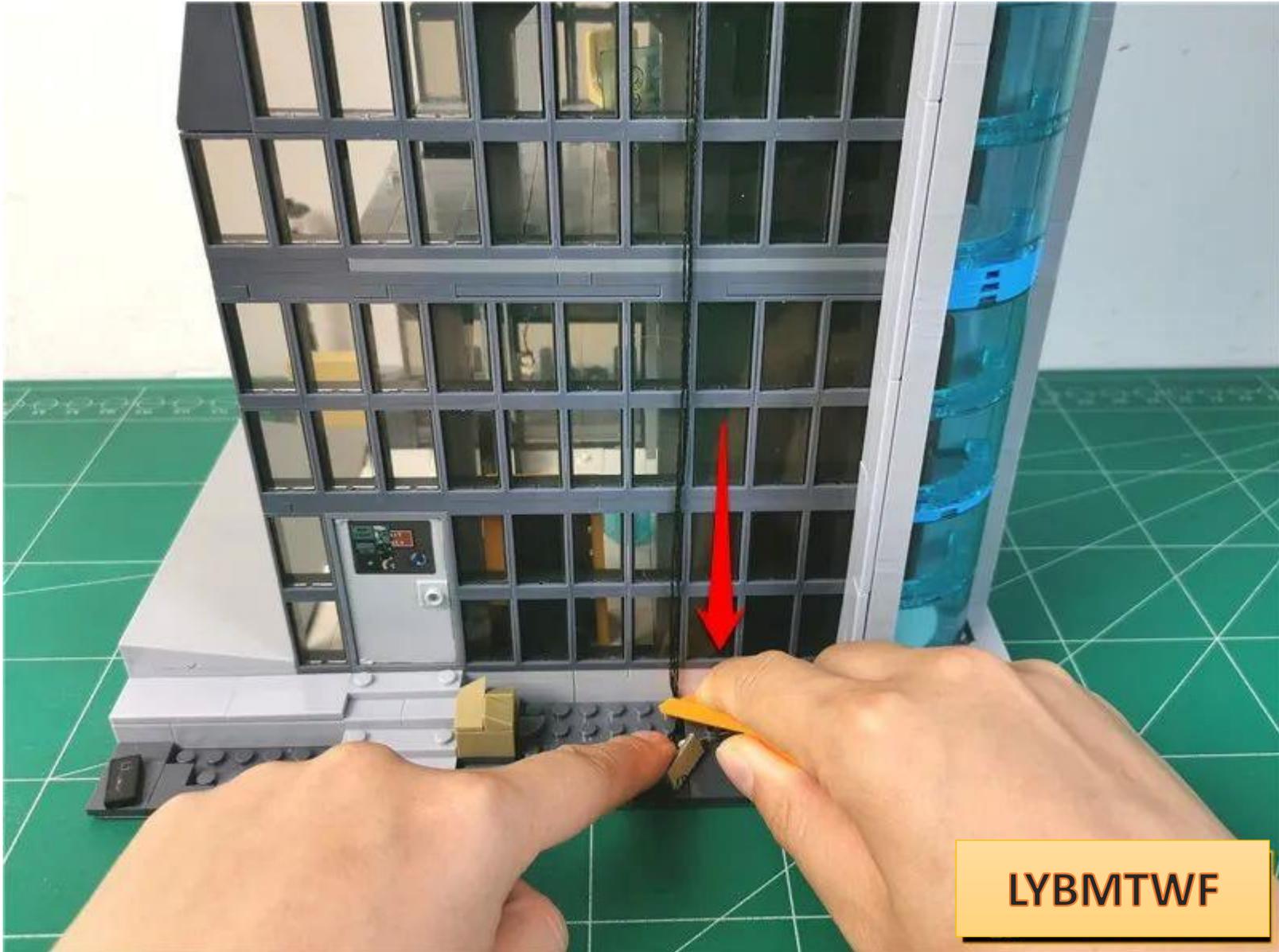
Turn on the power, test that the light is on normally, and turn off the power after the test is completed.



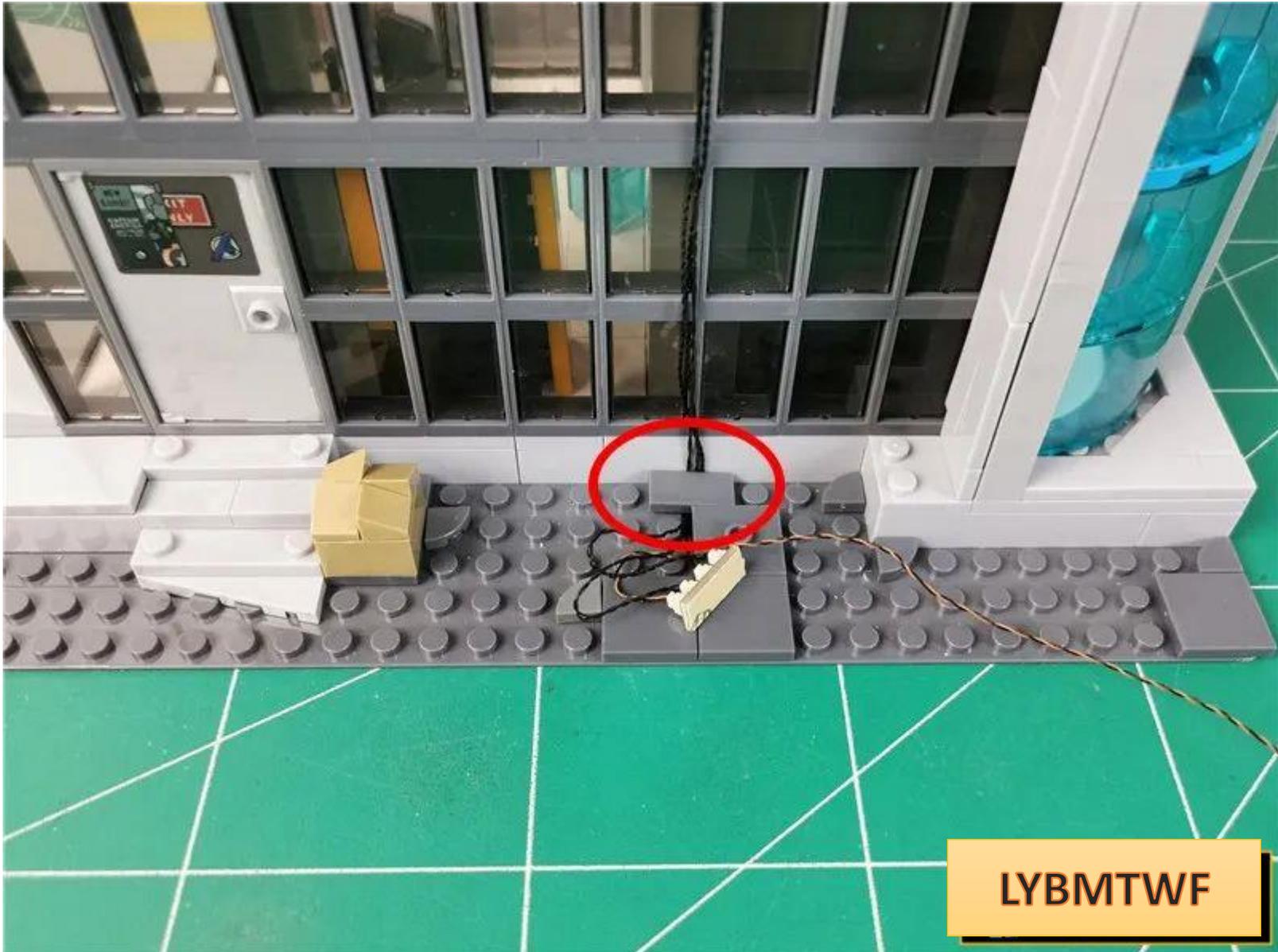


LYBMTWF

the three connecting lines down to fit the building and pass them along the angle of the parts.

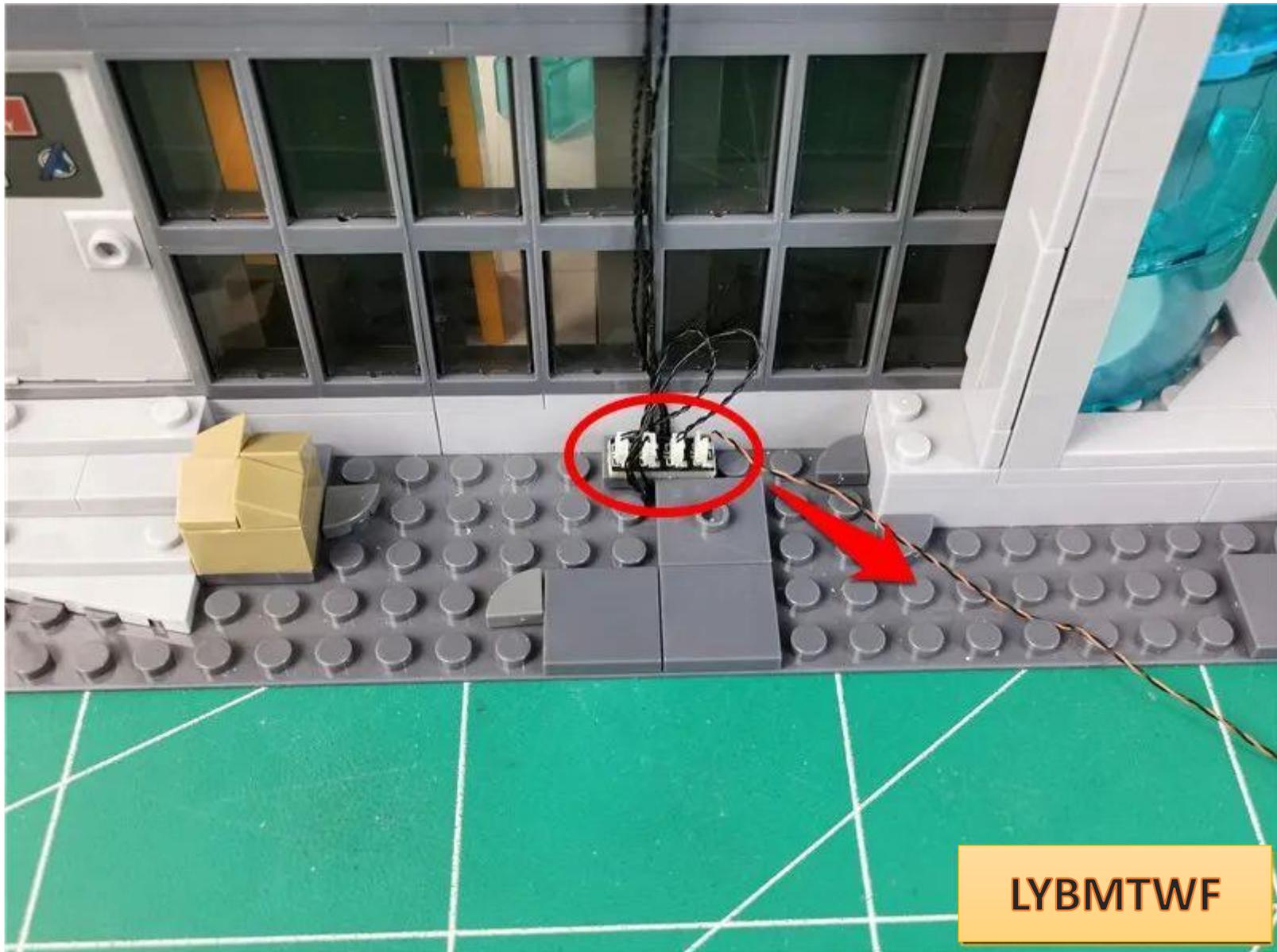


Install the parts shown in the figure and fix the connecting wires

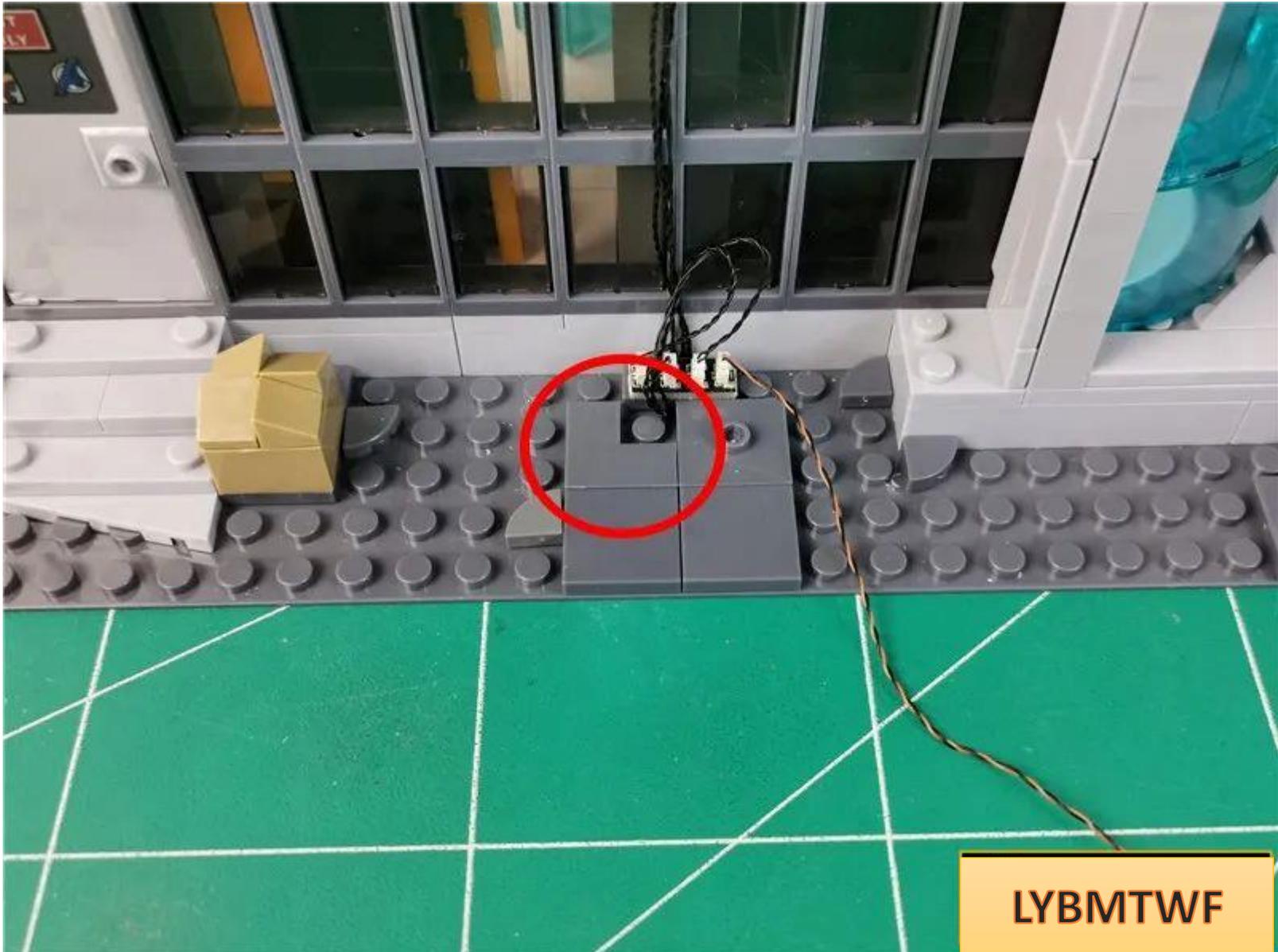


LYBMTWF

Paste the 4 sockets to the position shown in the figure, with the USB cable on the right

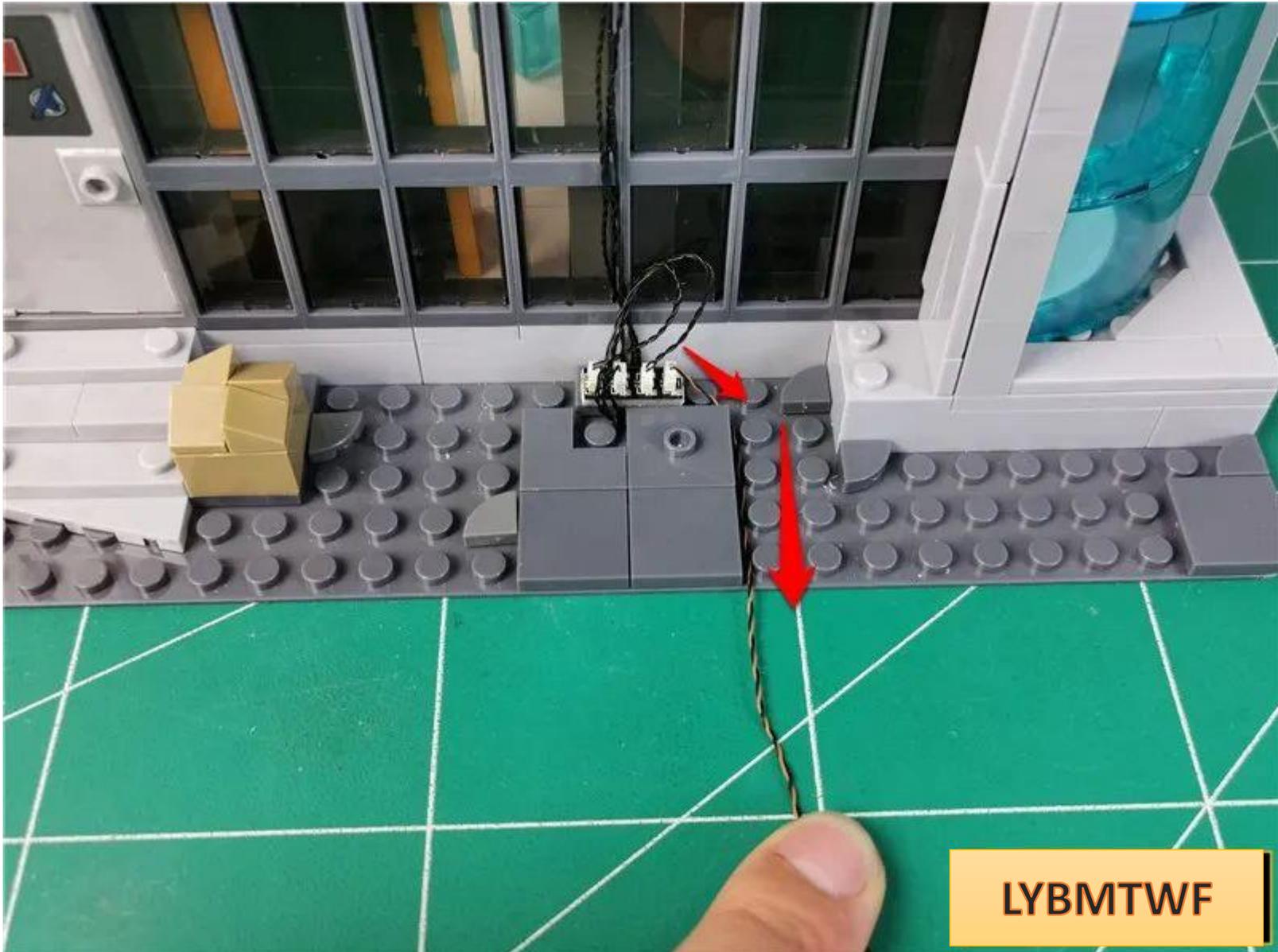


Install the parts shown in the picture

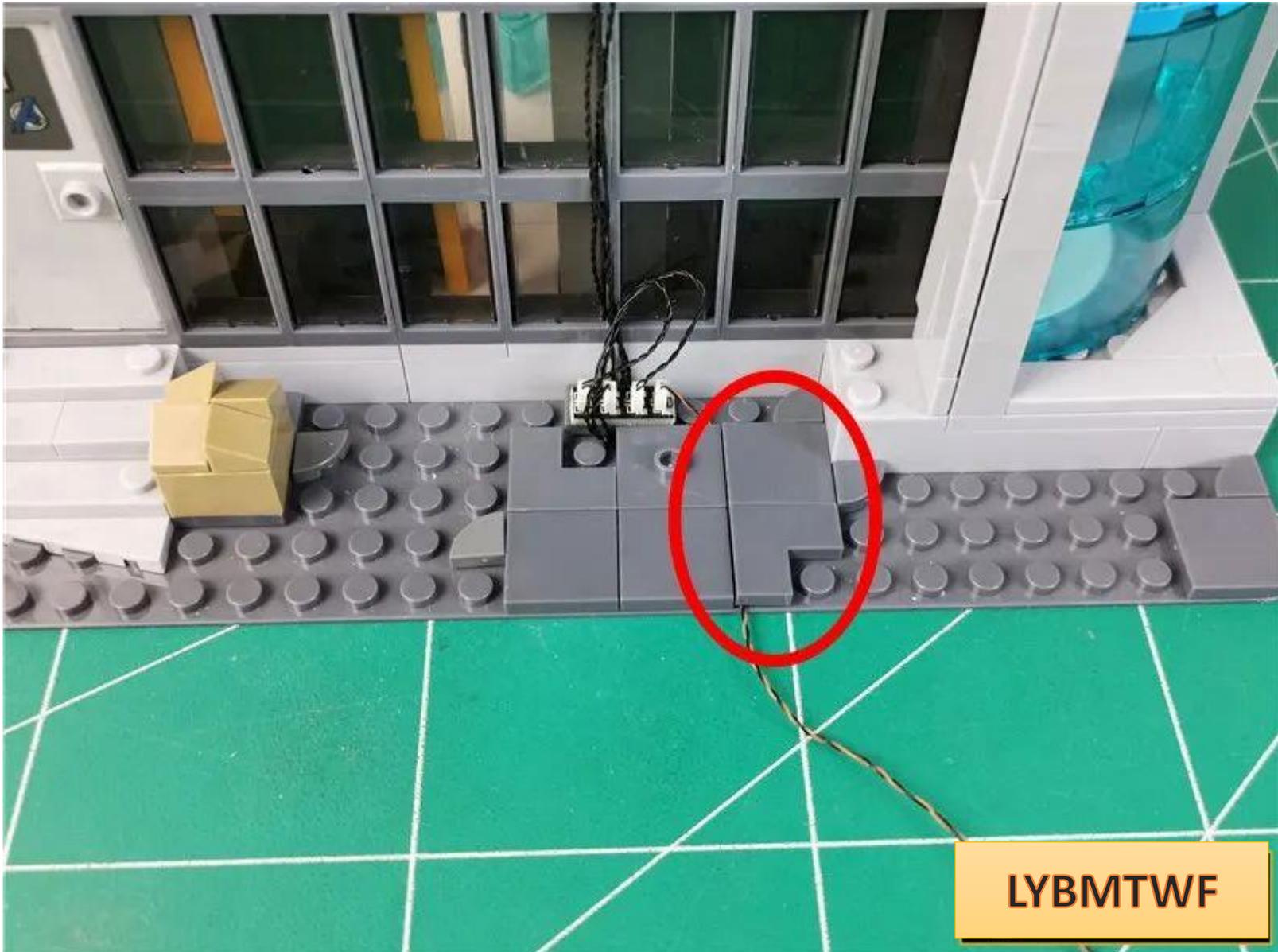


LYBMTWF

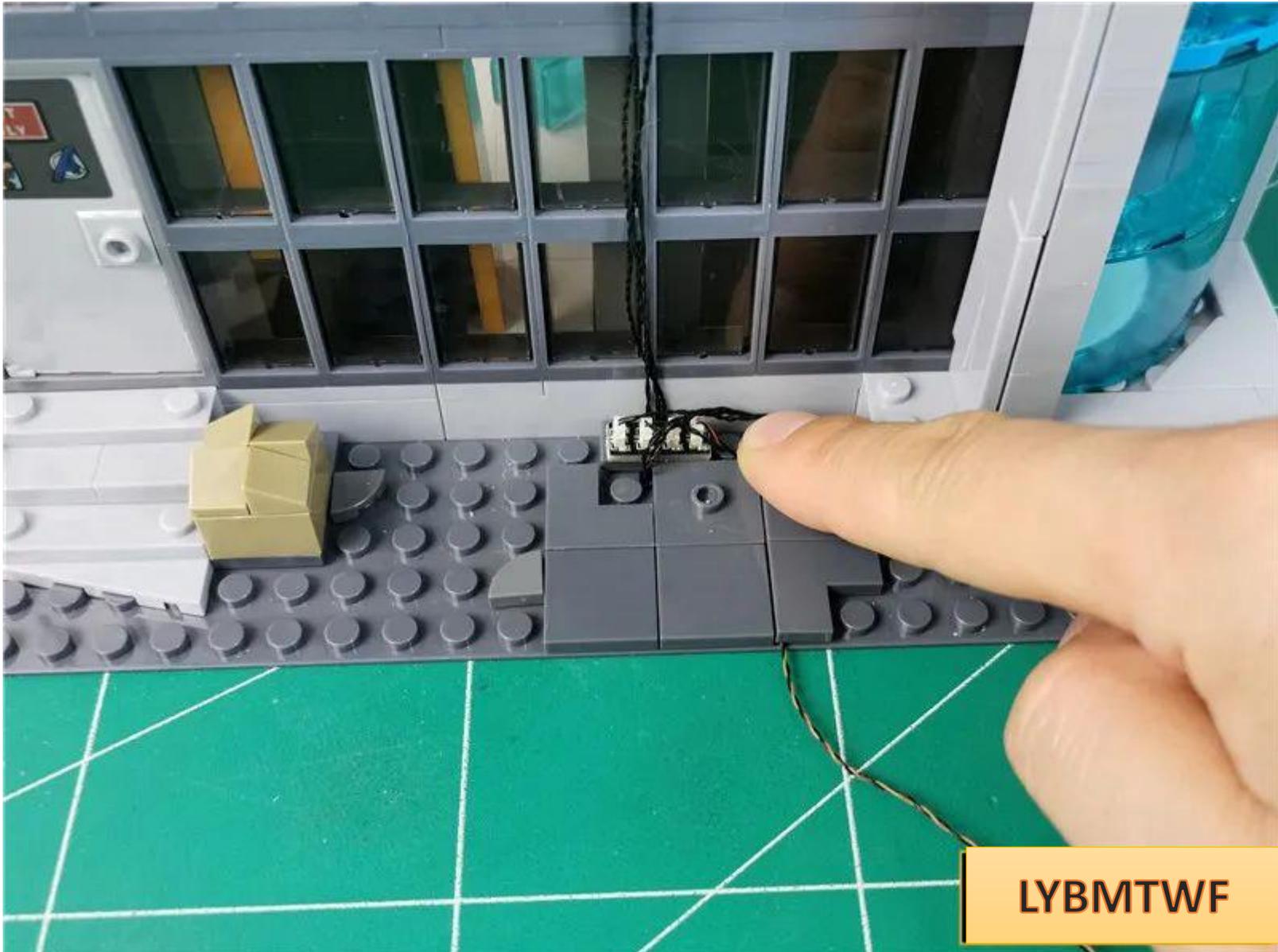
Fit the USB cable to the angle of the parts.



Restore parts and fix USB cable



Fit the excess connecting wires to the corners of the parts



Restore the disassembled parts one by one



LYBMTWF



**LYBMTWF**

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 port for connecting devices

