



Package Contents:

Socket 4 x 1

12 sockets x 1

Ordinary lamp grain warm light 30CM x 1

Headlight pellets warm light headlight pellets 15CM x 2

Headlights warm light headlights 30CM x 4

Color light strip A warm light (3 sections) x 1

Color light strip B warm light (3 sections) x 2

Color light strip C warm light (4 segments) x 1

Color light strip D warm light (3 sections) x 1

LED soft light strip warm light x 4

Connecting cable 30CM x 3

Connecting cable 50CM x 2

Battery box AA (USB port) x 1

USB port 50CM x 1

Some building blocks

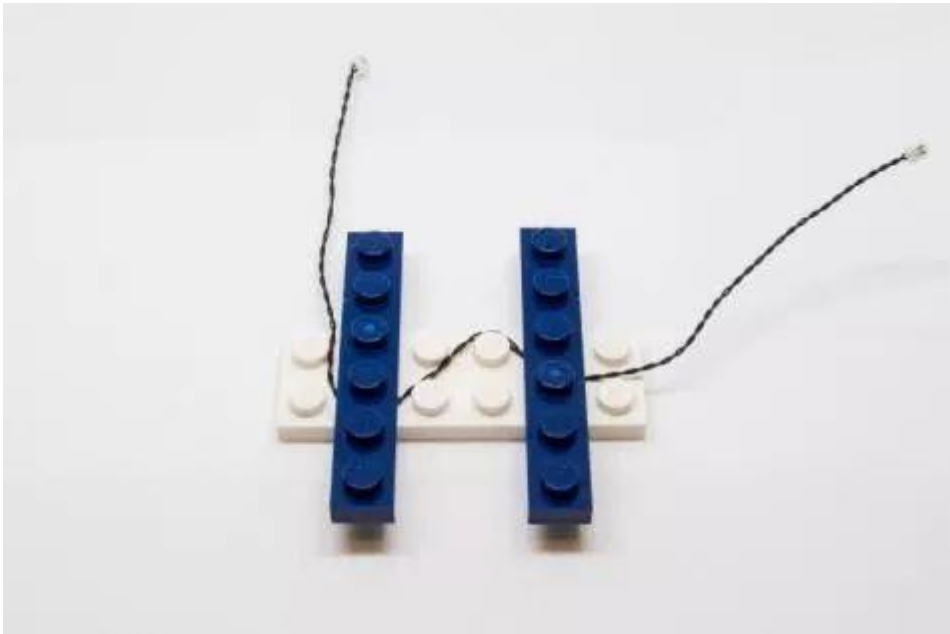
Notes (the pictures in this paragraph are for demonstration purposes only and are not the parts of this set) :

Routing on and under the board

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





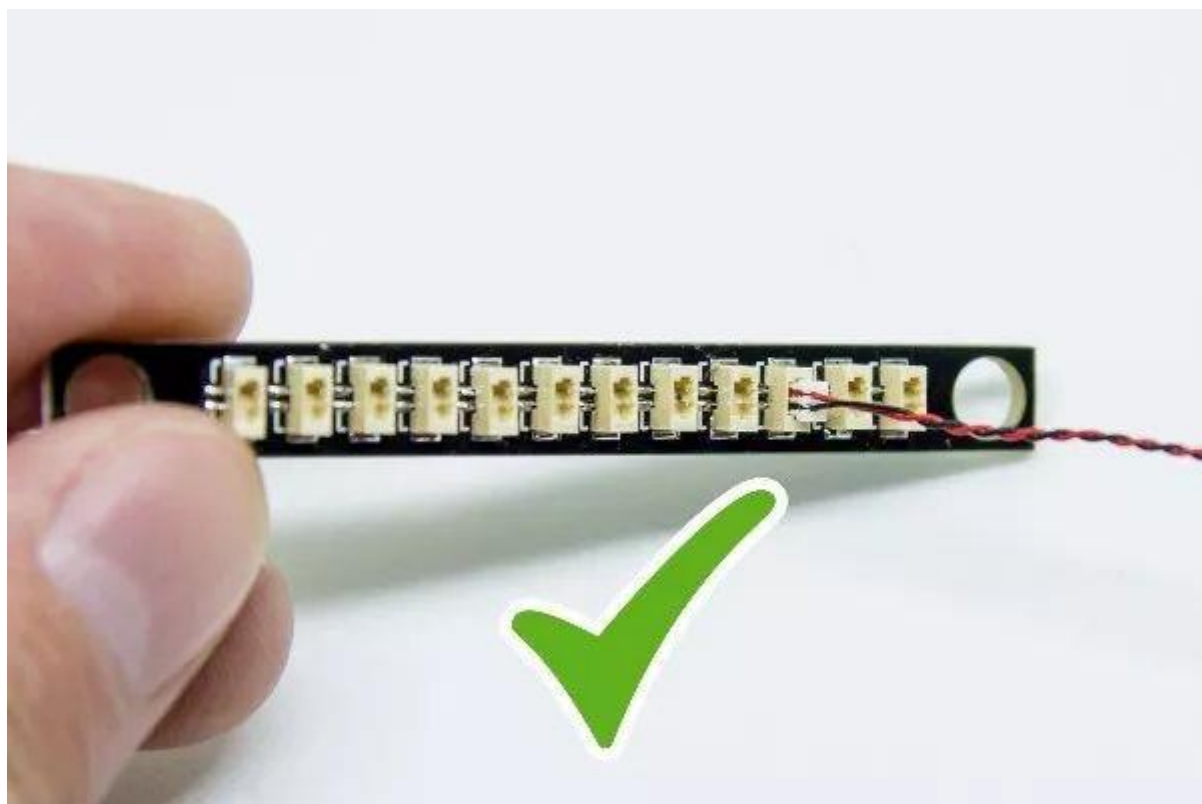


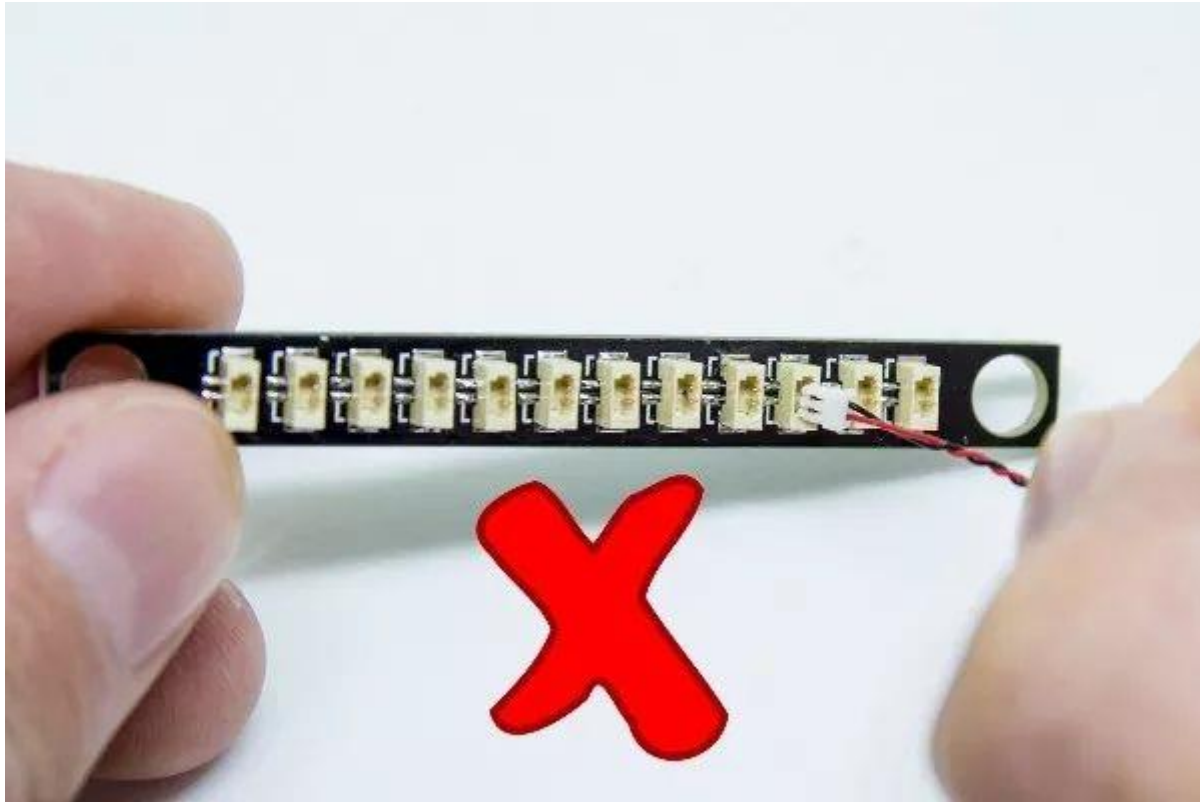
Connect the electrical outlet to the socket

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

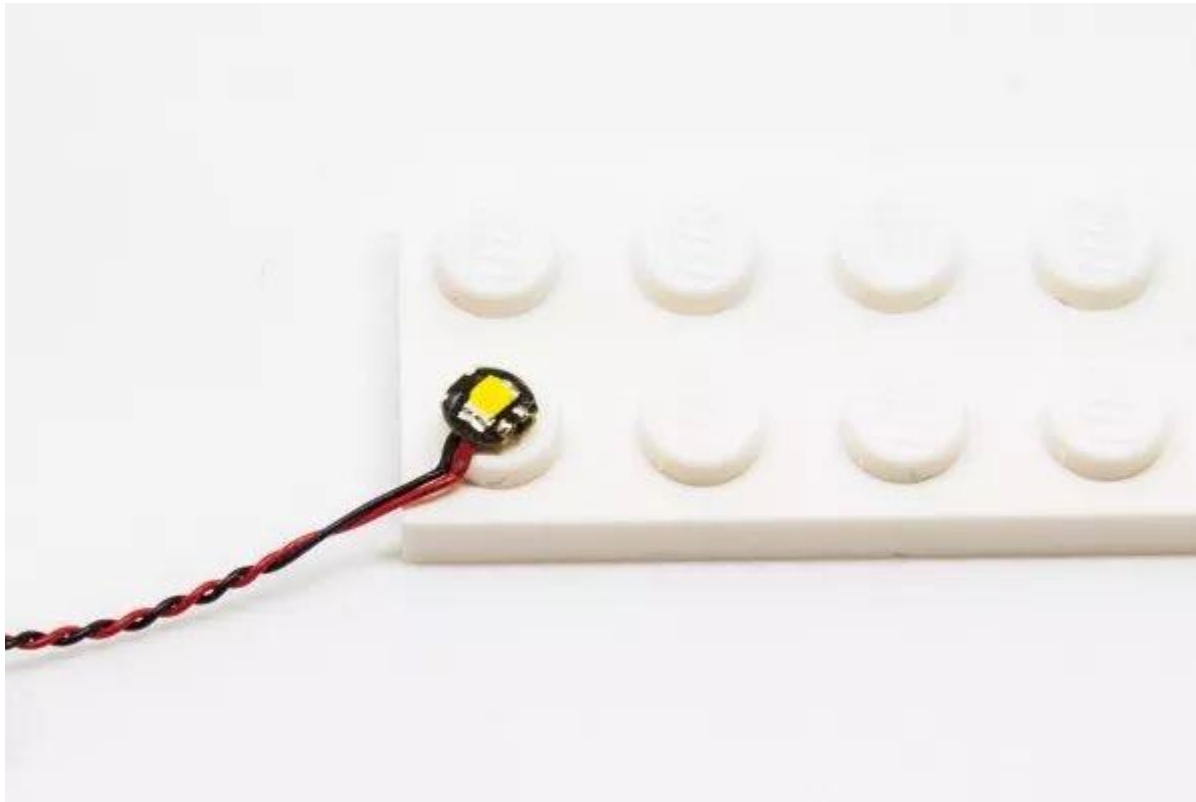
The side of the plug with the exposed wires should be facing the soldered "=" symbol as you insert it into the port. If the plug does not fit easily into the port, do not force it.

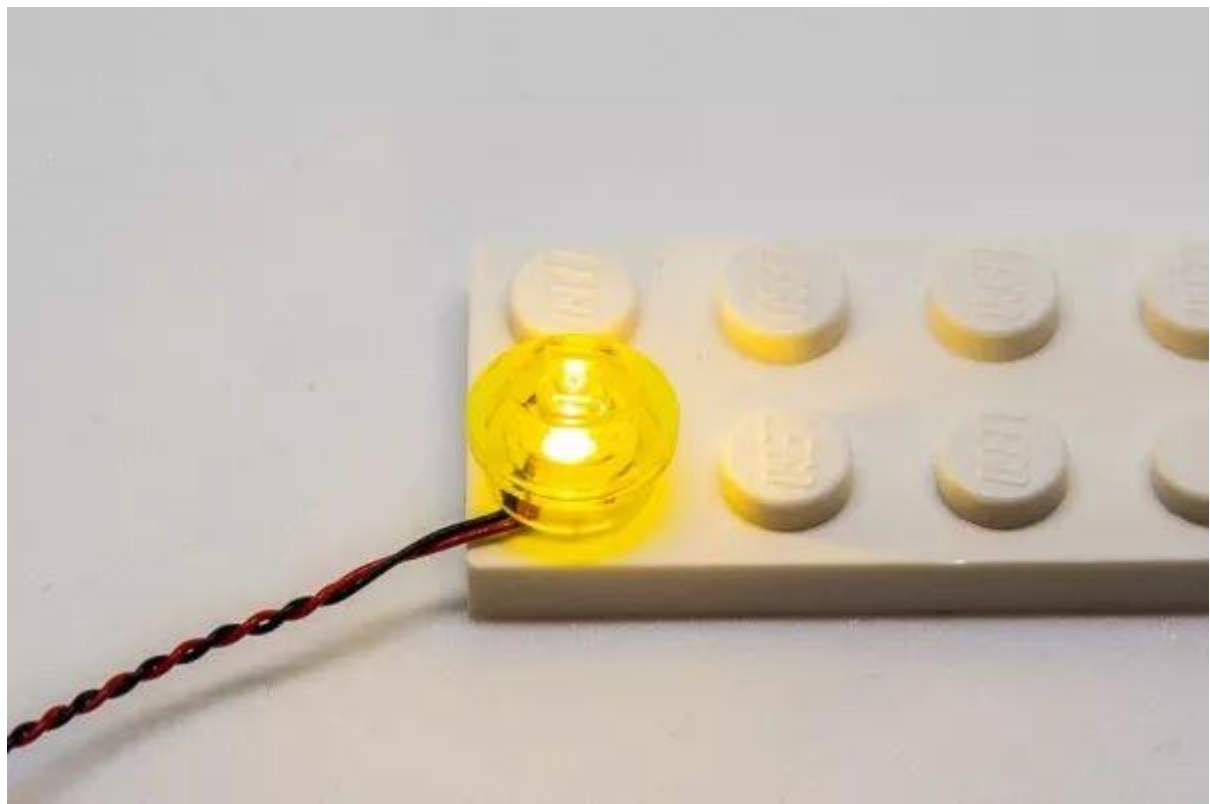
Inserting the socket incorrectly may cause the pins inside the port to bend or may cause the socket to overheat when connected.



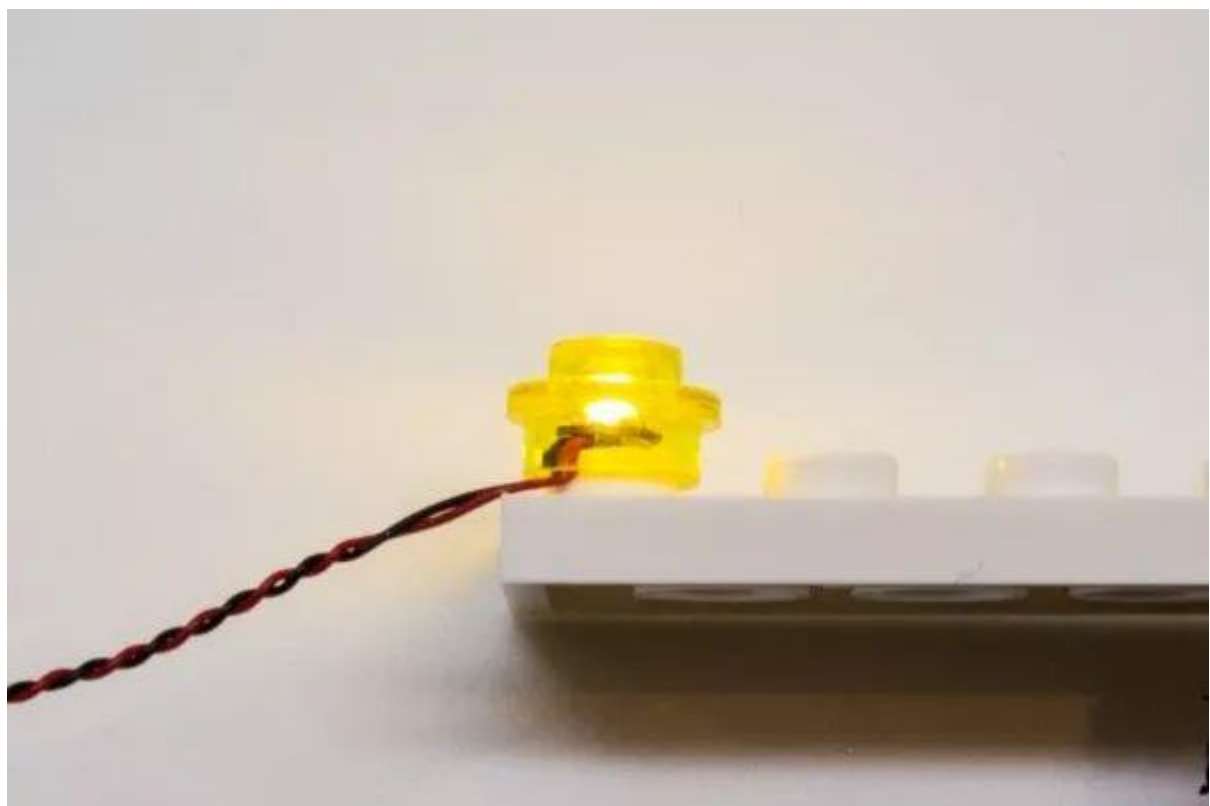


When installing the light pellets on the building blocks, make sure they are properly positioned (with the yellow LED assembly exposed). You can place them directly on top of the building block studs or in between.





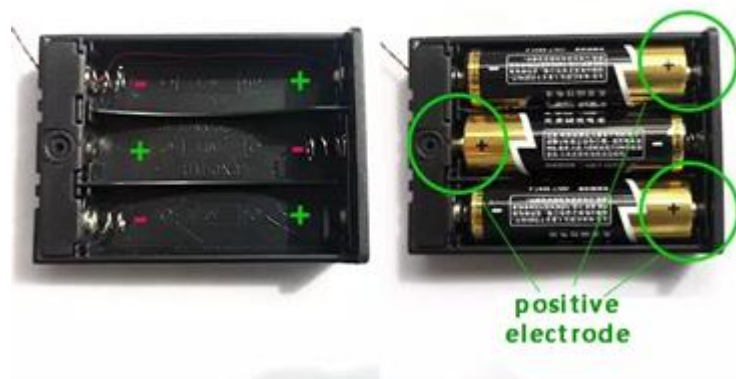




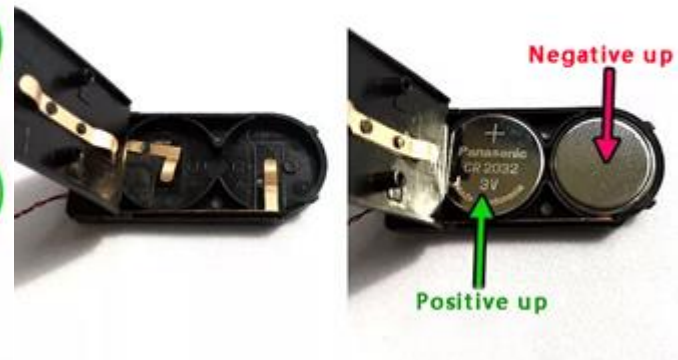
Insert the battery into the battery compartment

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)

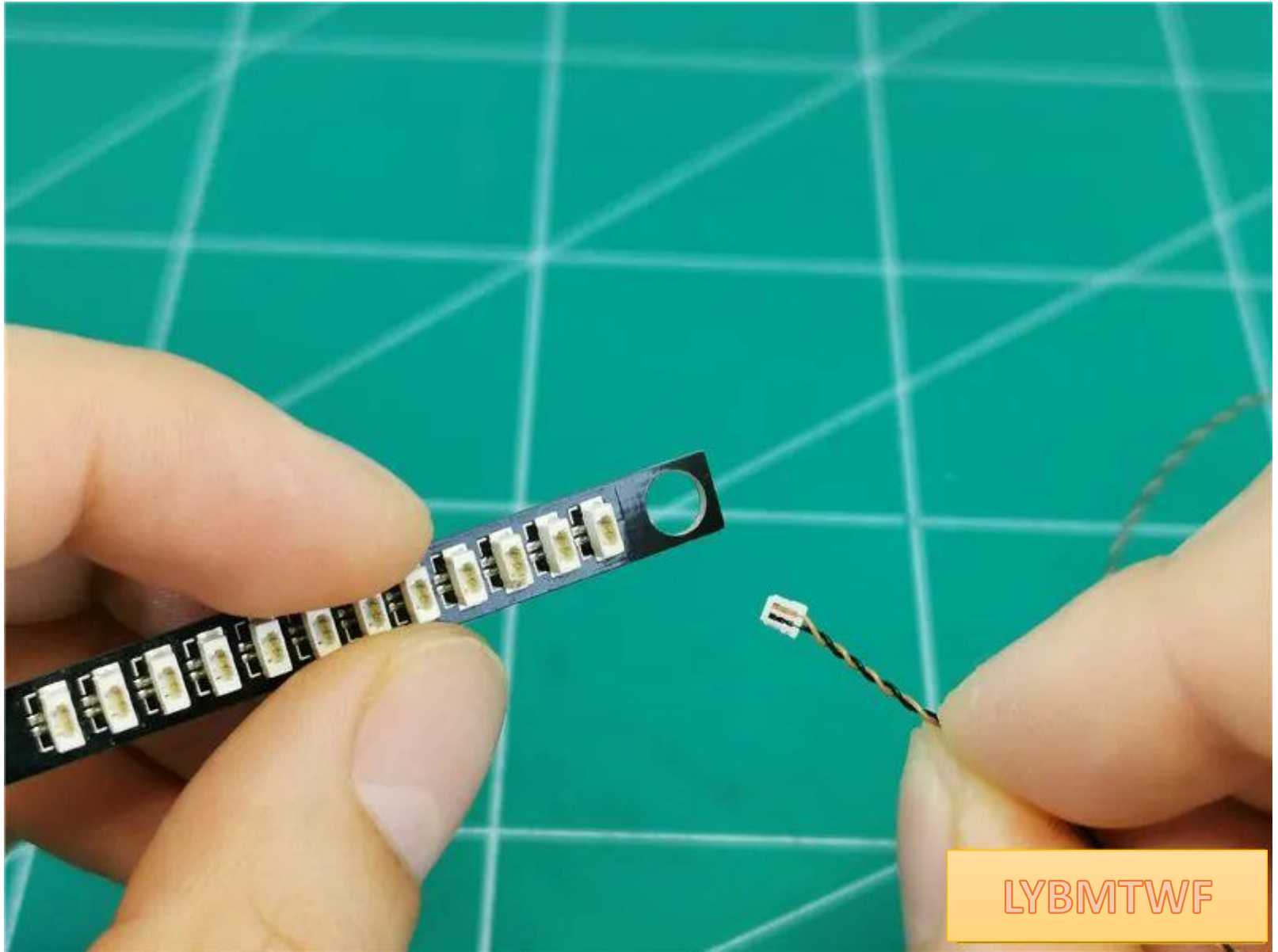


Remove the USB power cable and insert it into the battery box



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



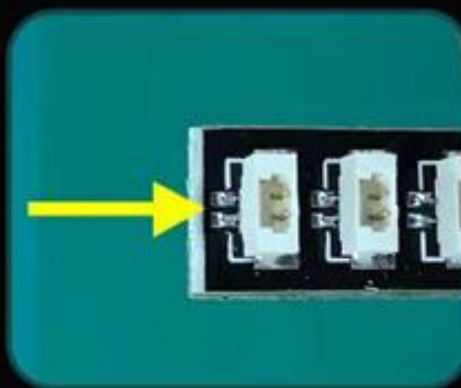
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Plug and socket connection method

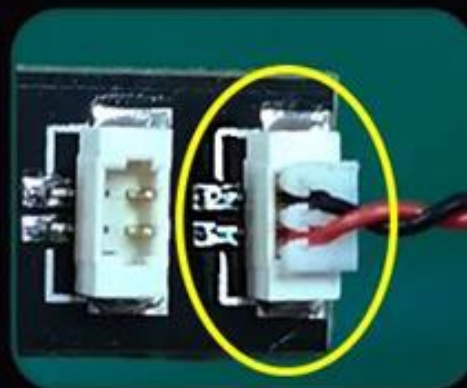
Align the "=" on the plug with the "=" side on the receptacle



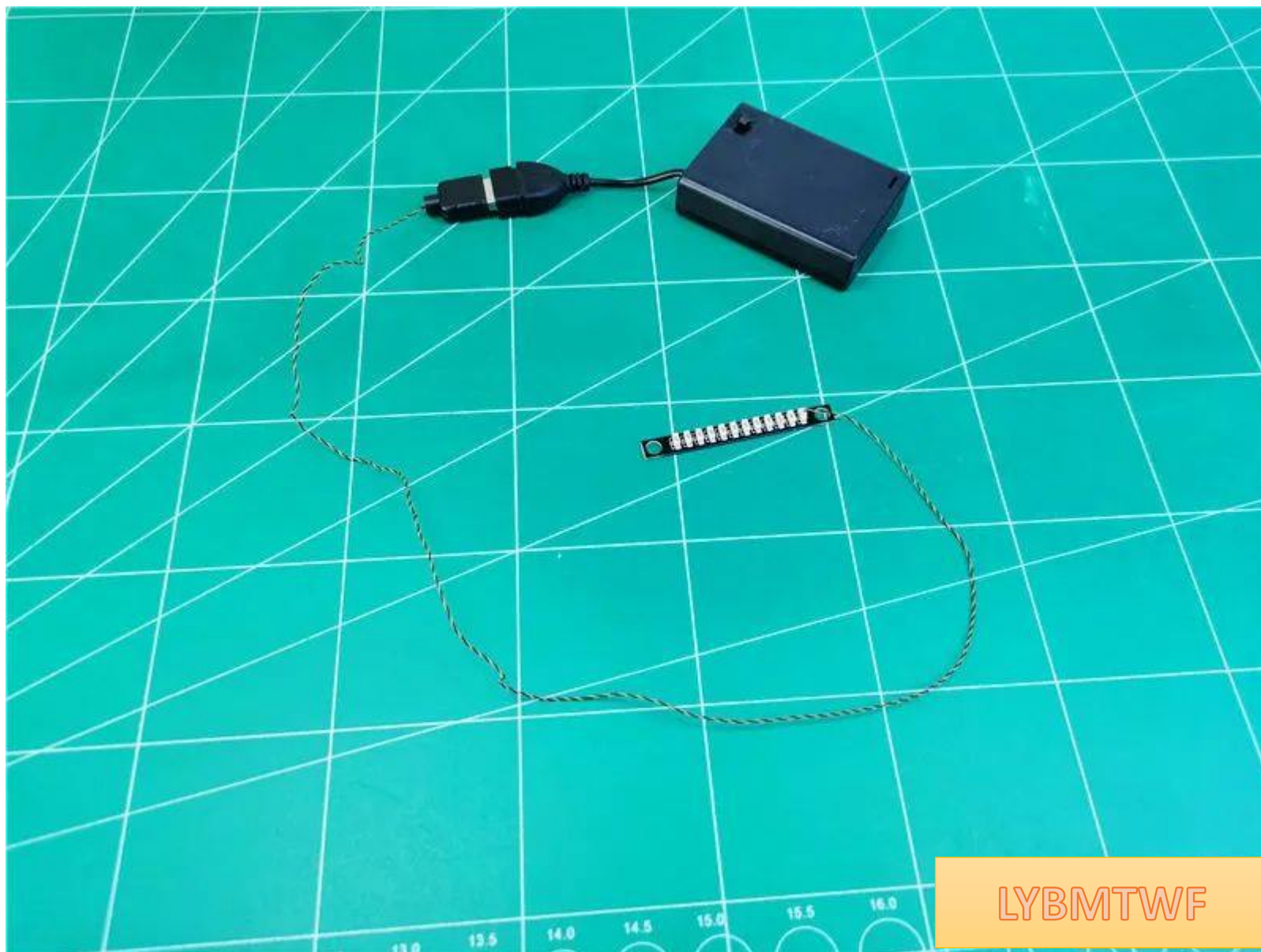
The "=" on the plug
can clearly see one
side of the line



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



equal sign equal sign



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Take out **the light strip A** and insert it into the 12 socket



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





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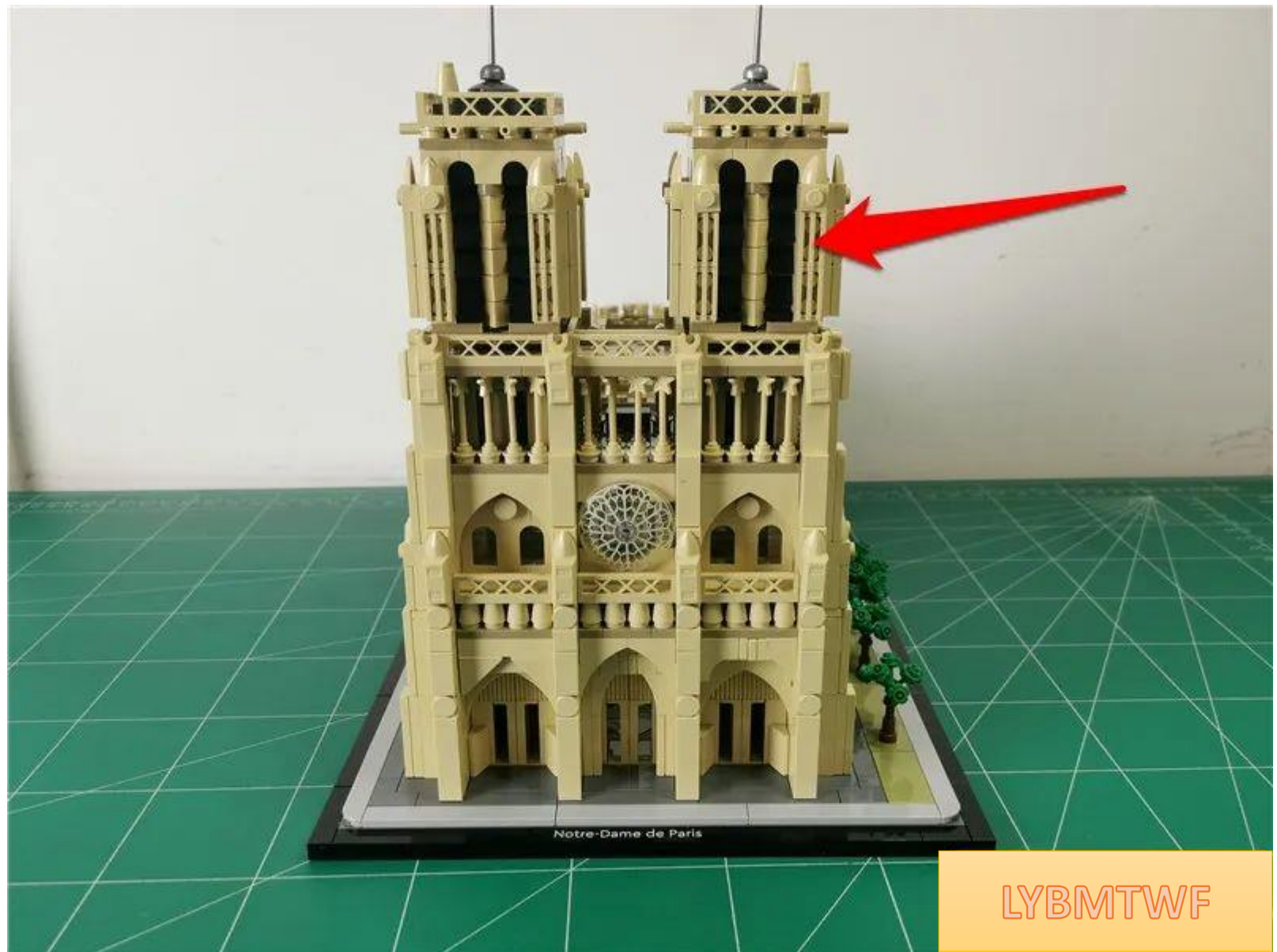
Take out the building and remove the parts indicated by the arrows.

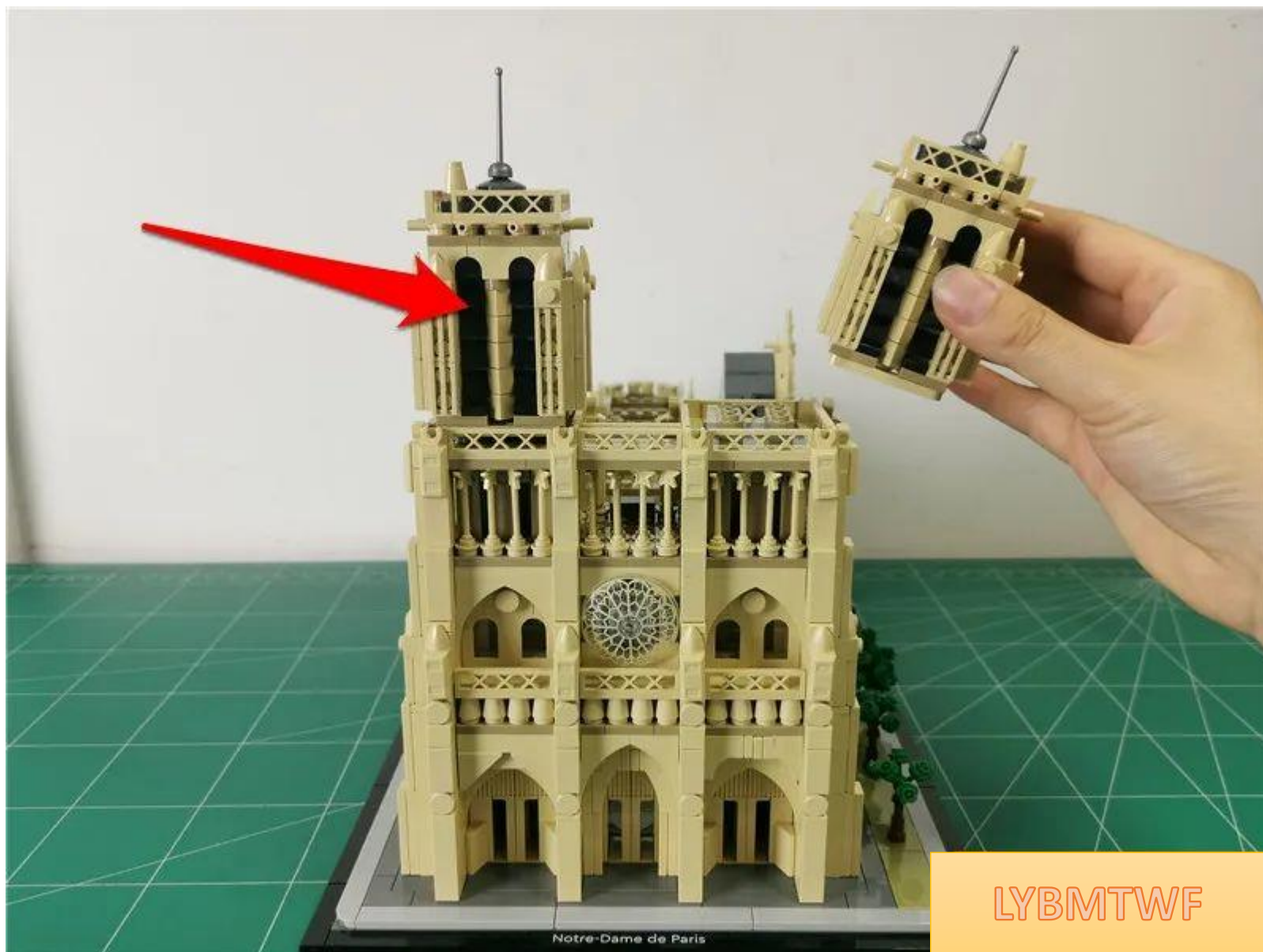




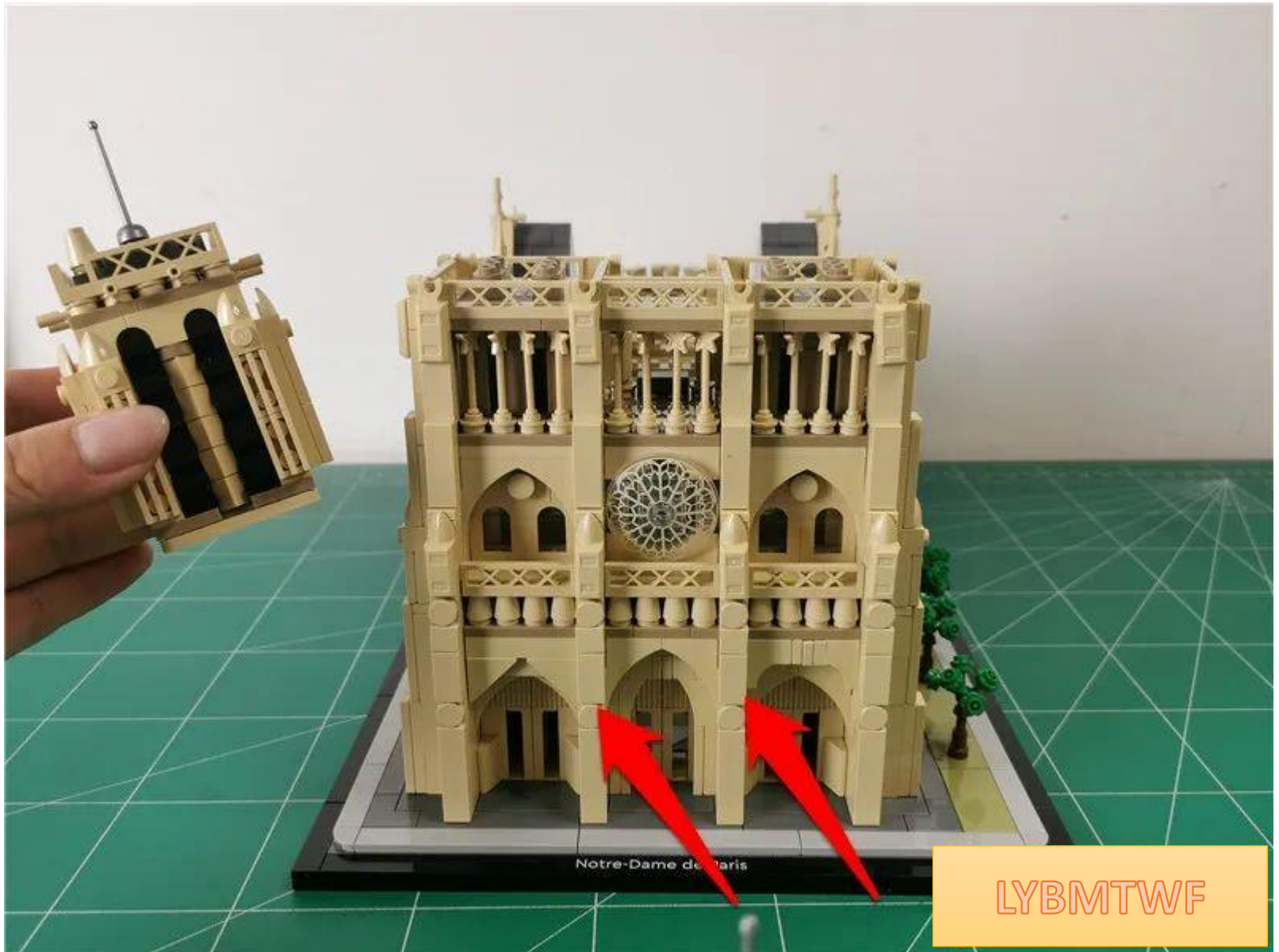
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Turn to the side and continue to remove the parts indicated by the arrows one by one





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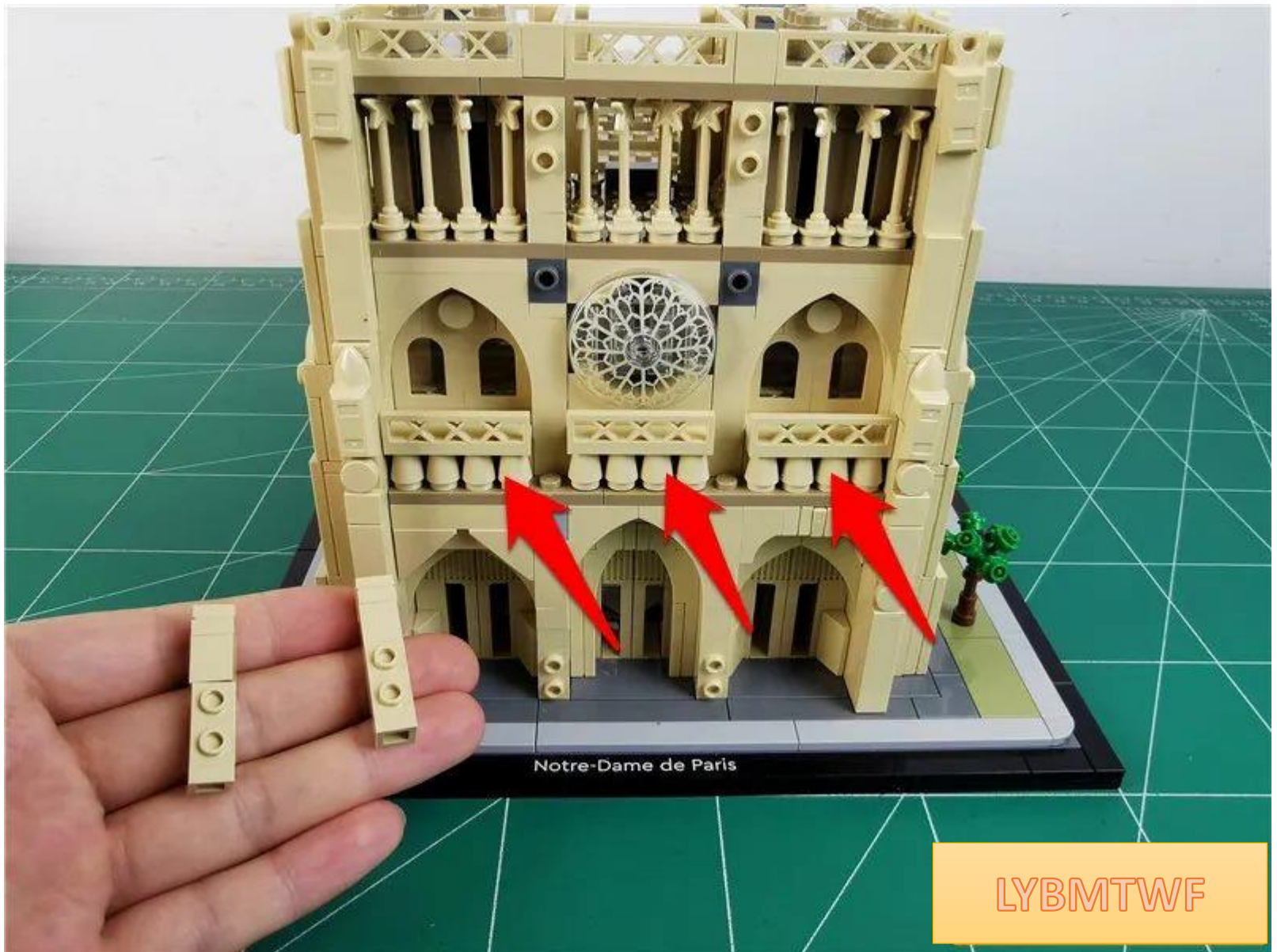
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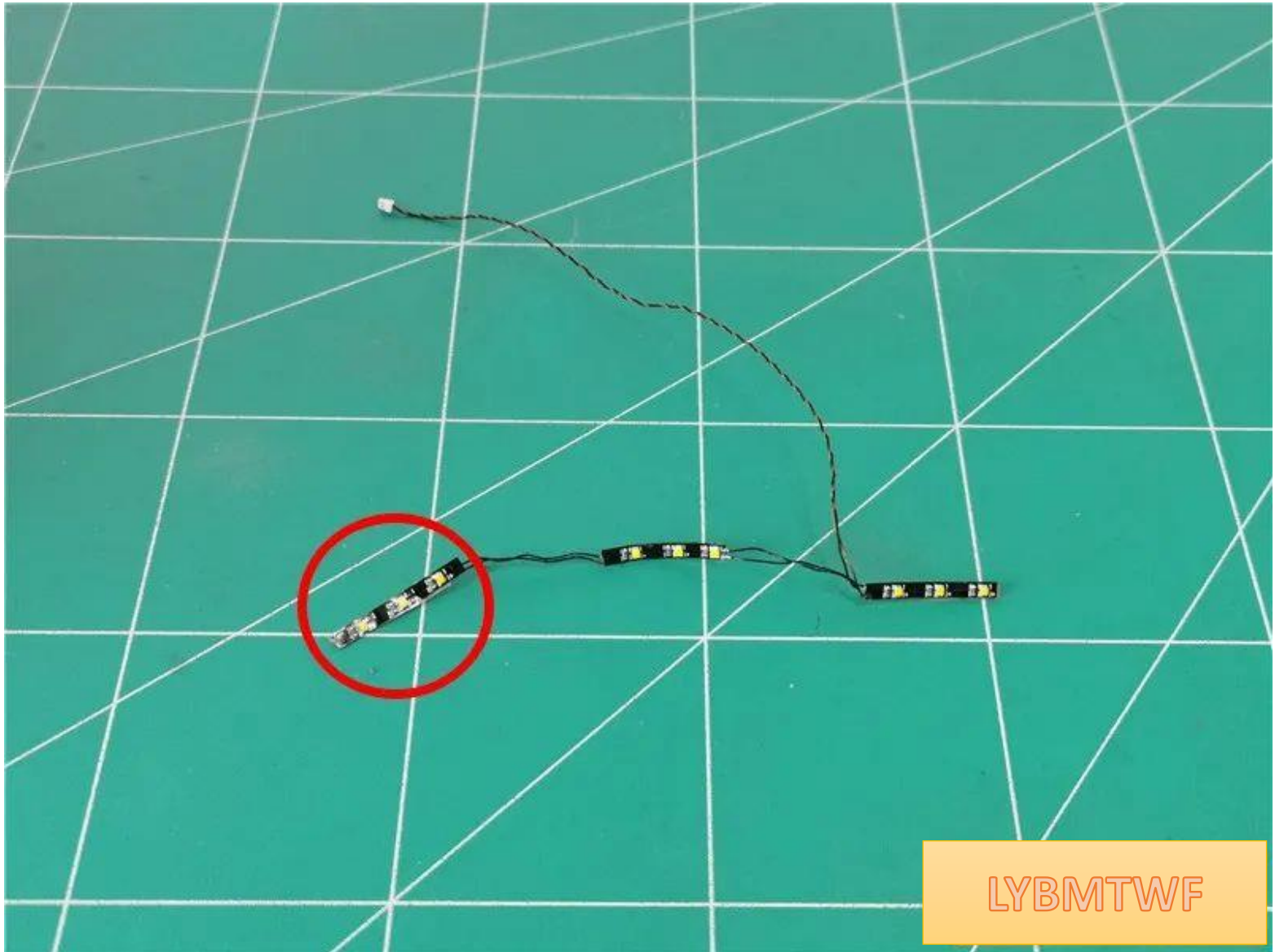


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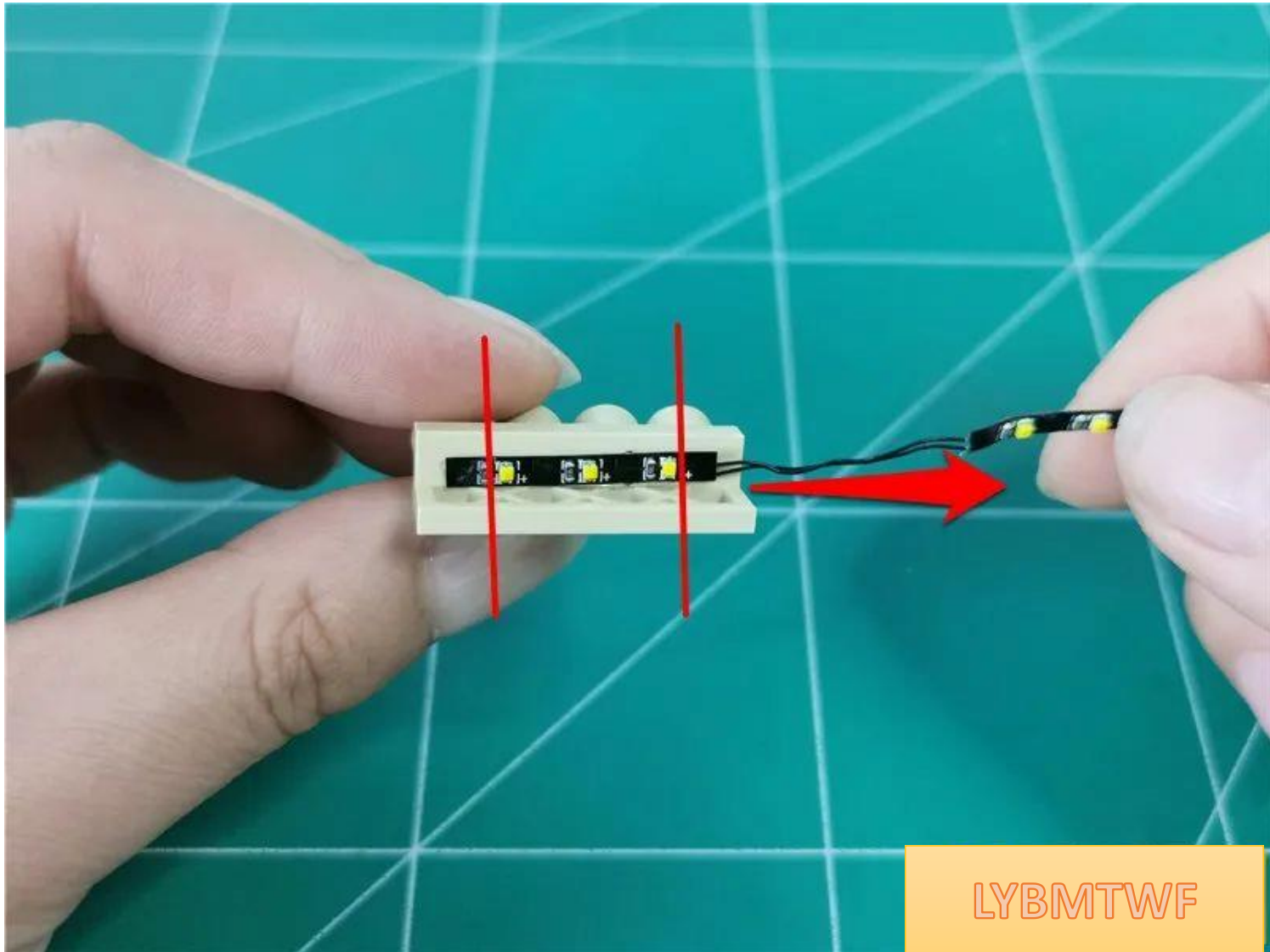
Take out **the light strip A** and prepare to paste the section of light strip indicated by the circle



Tear off the adhesive backing of the light strip

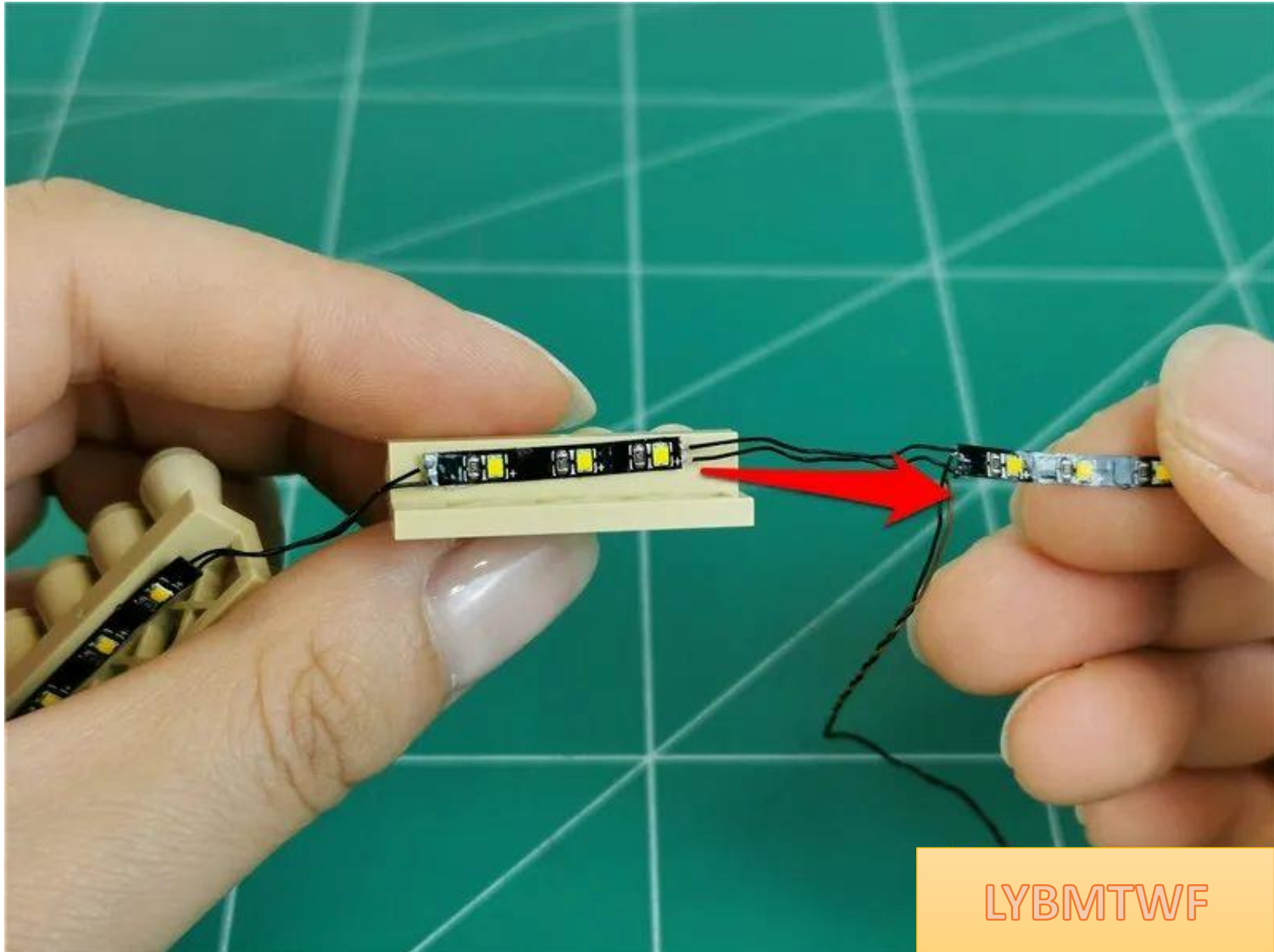


Paste the light strip to the middle of the part, with the remaining light strip on the right
(pay attention to the direction of the part)



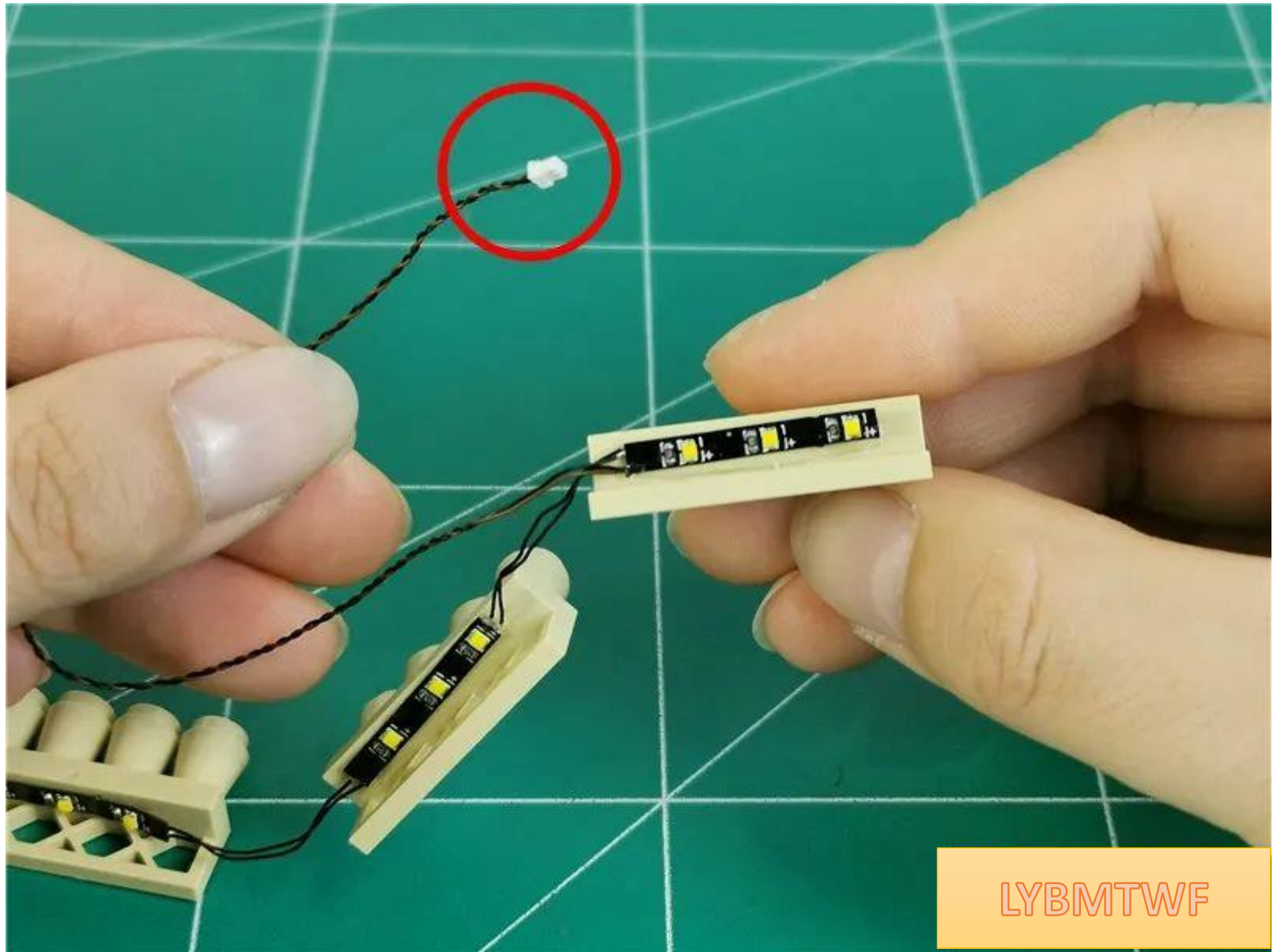
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In the same way, paste the adjacent light strips, and the remaining light strips are on the right.



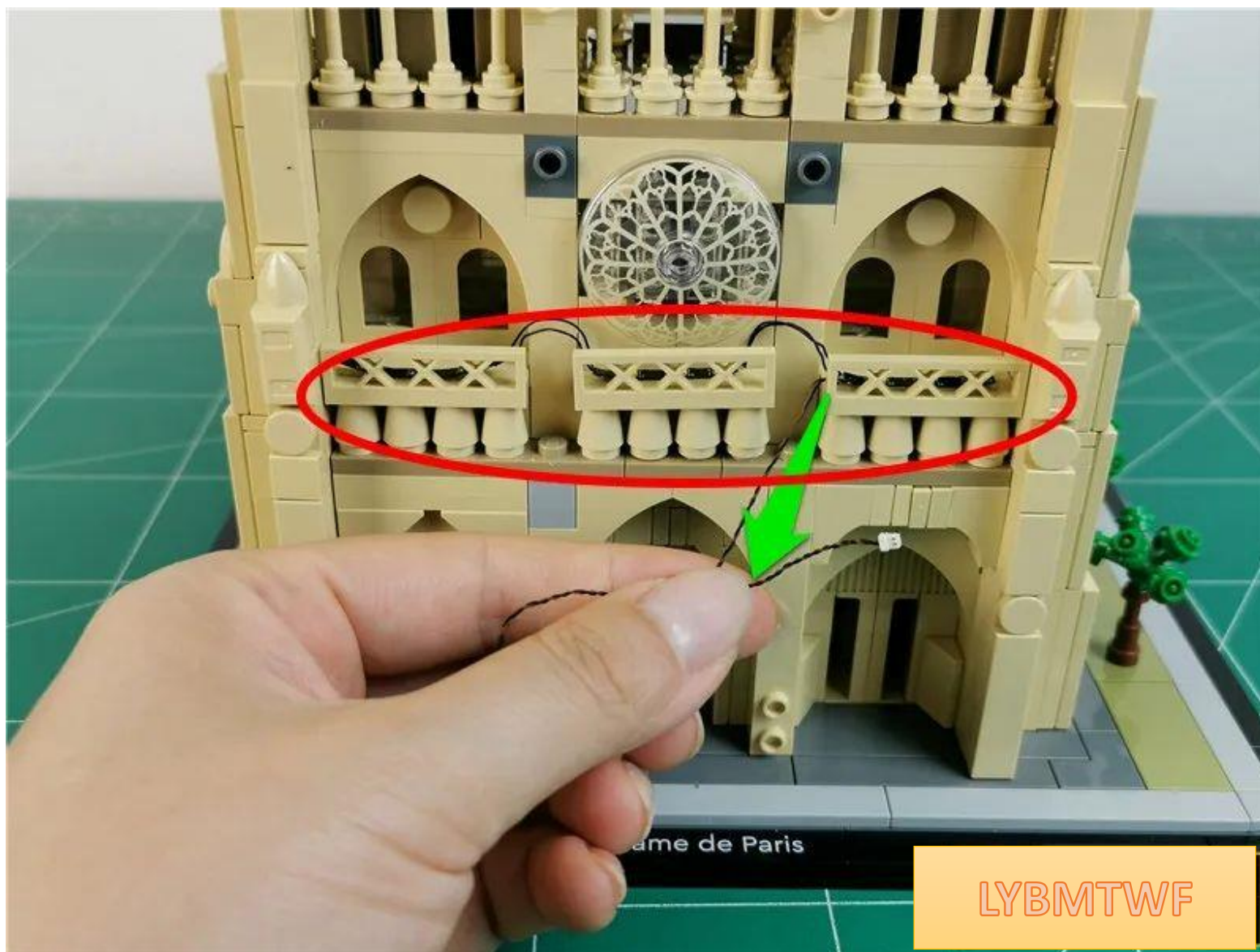
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Continue to stick the remaining light strips, with the tail line on the left



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Restore all parts, paying attention to the position of the tail wire (please **be careful** when restoring to avoid tearing the light strip)



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Fit the extra wires between the light strips to the building

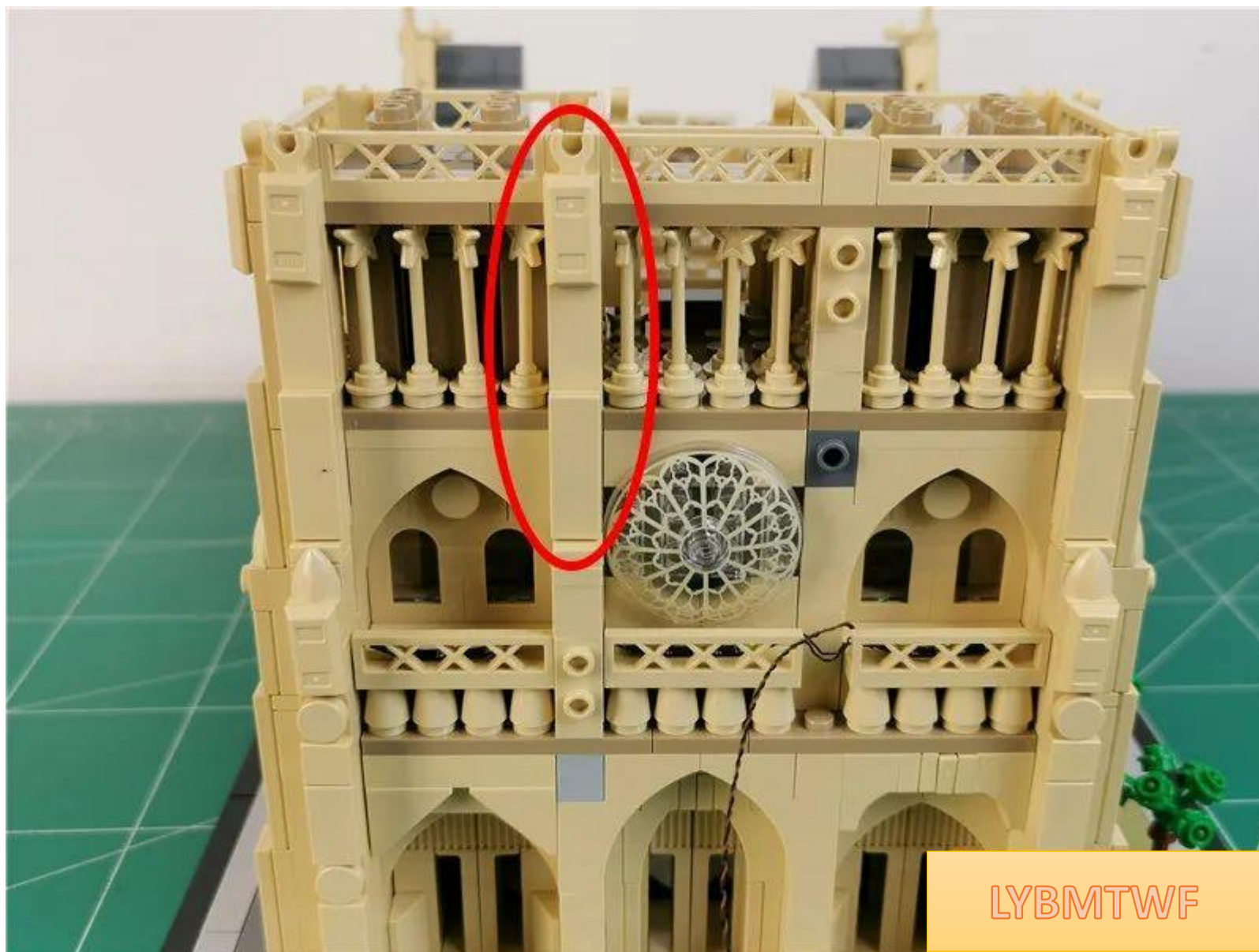


LYBMTWF

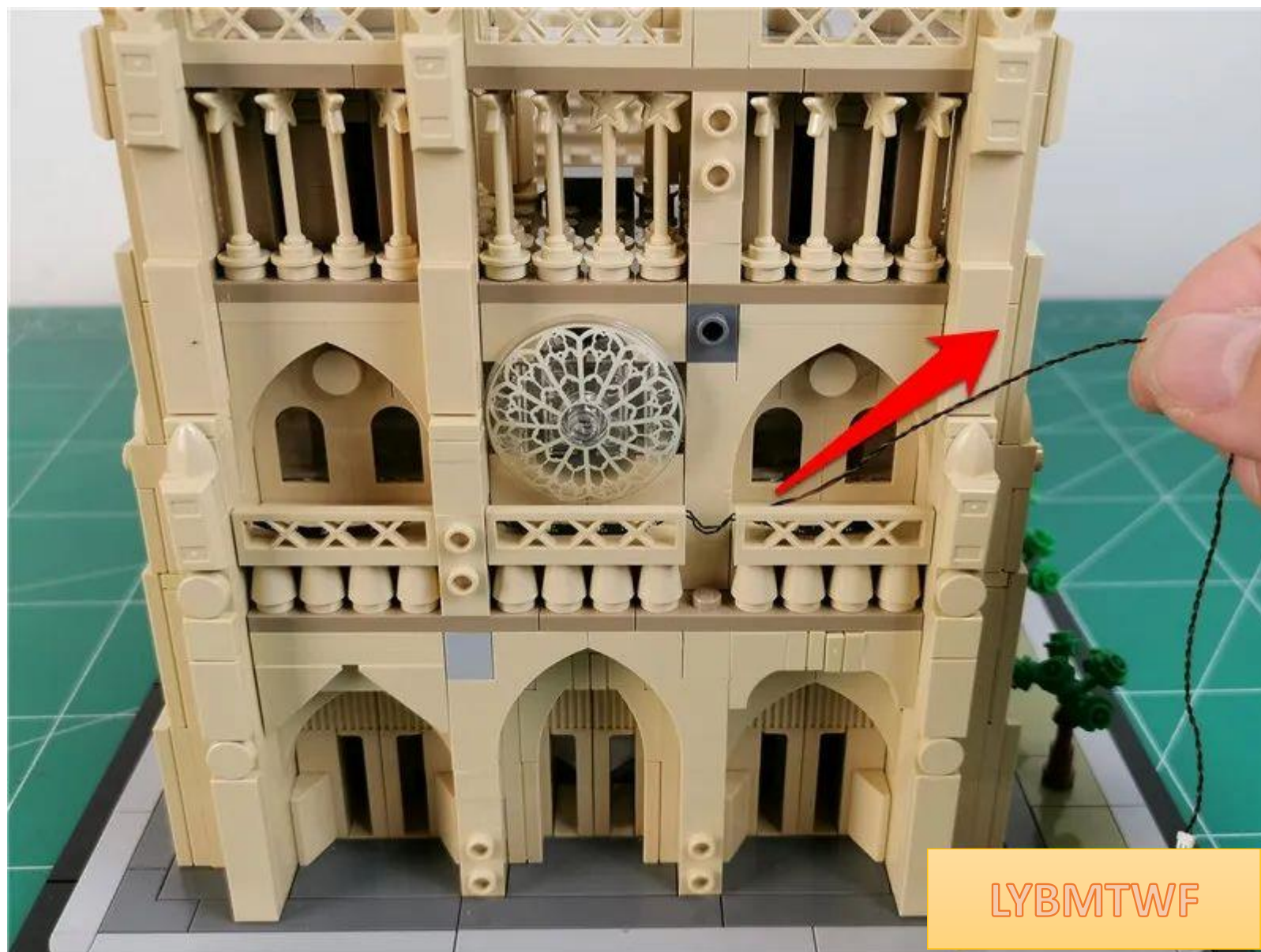
Restore parts and fix wires



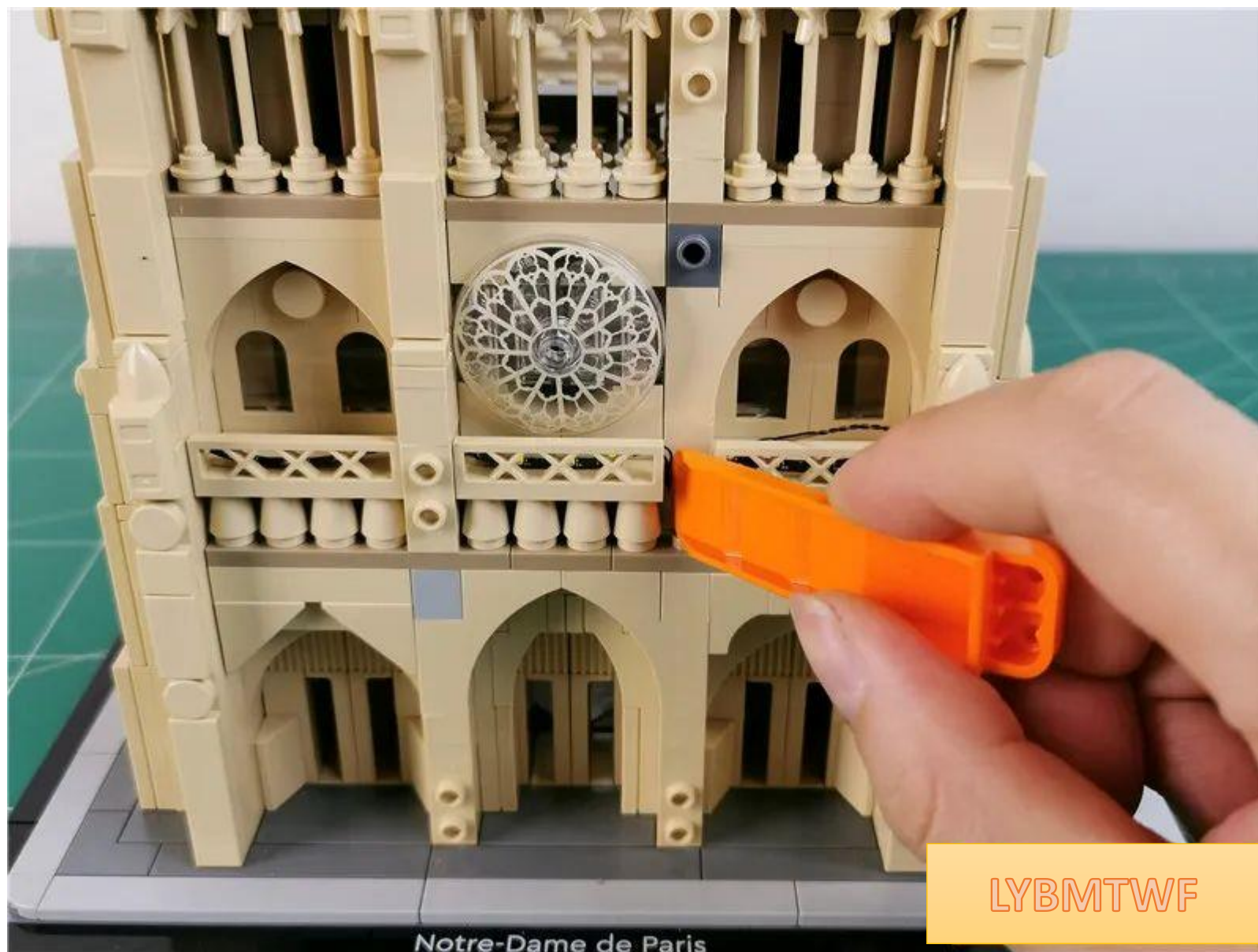
Restore the upper part



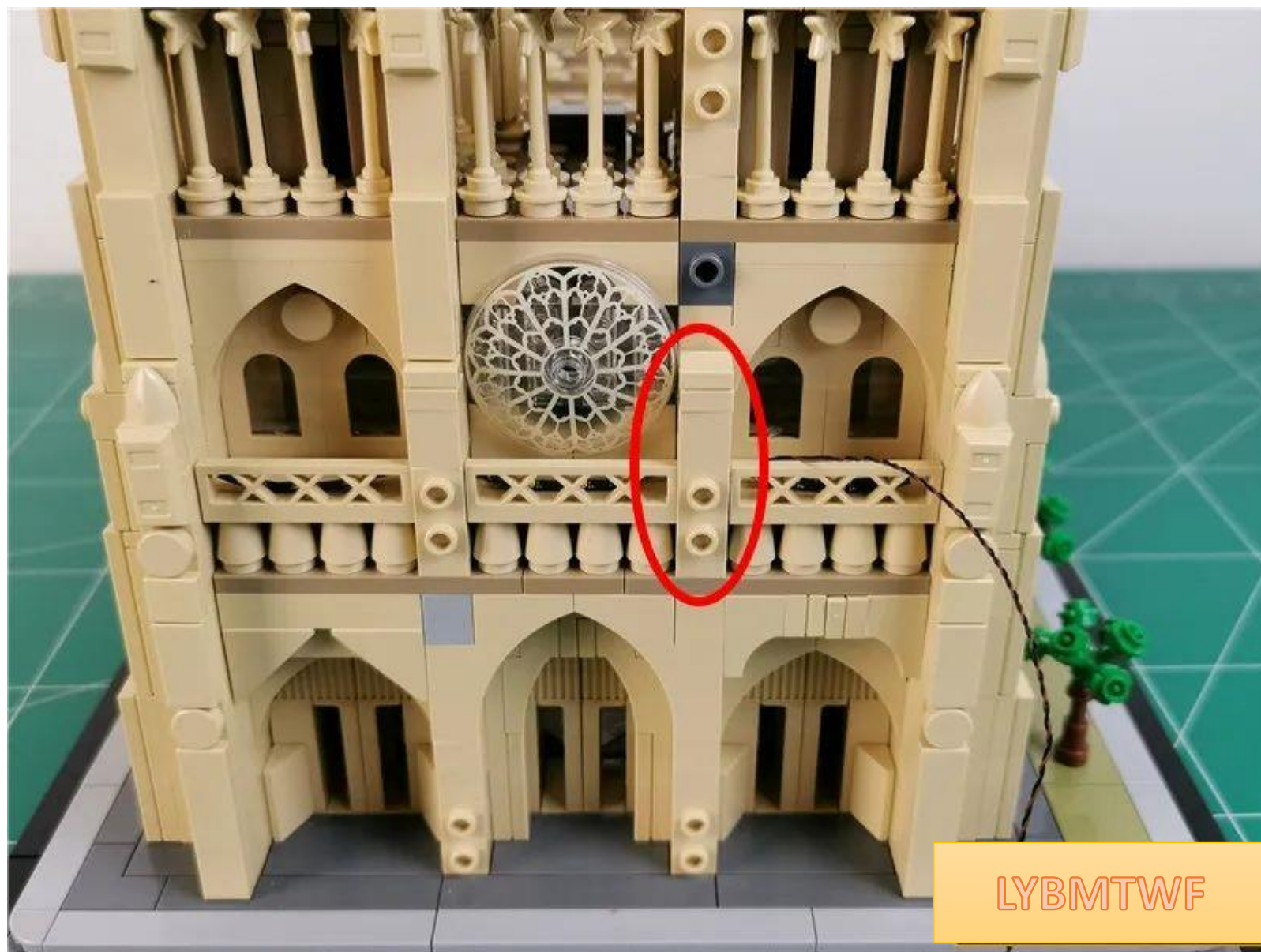
Pull the tail line to the right



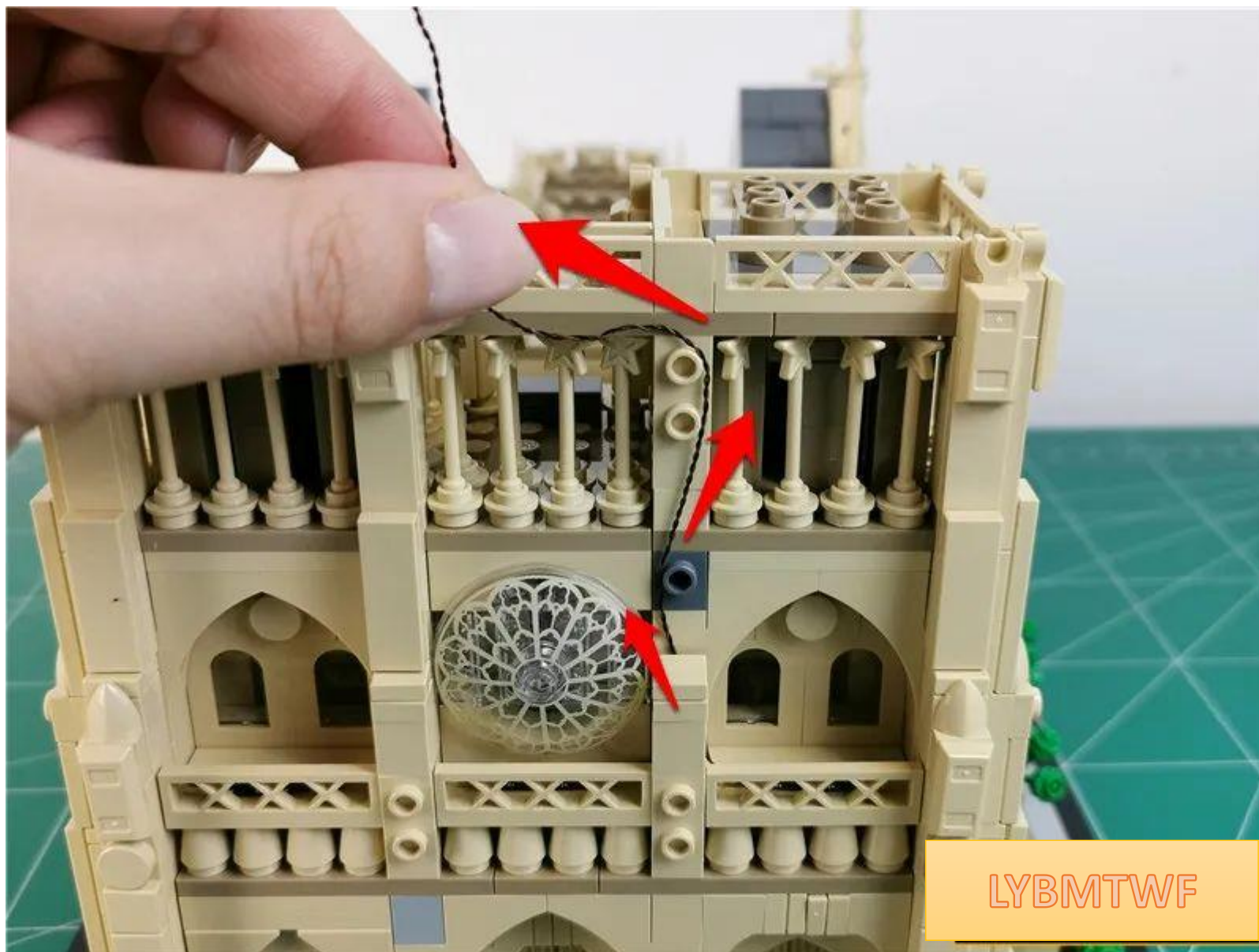
Fit the extra wires between the light strips to the building



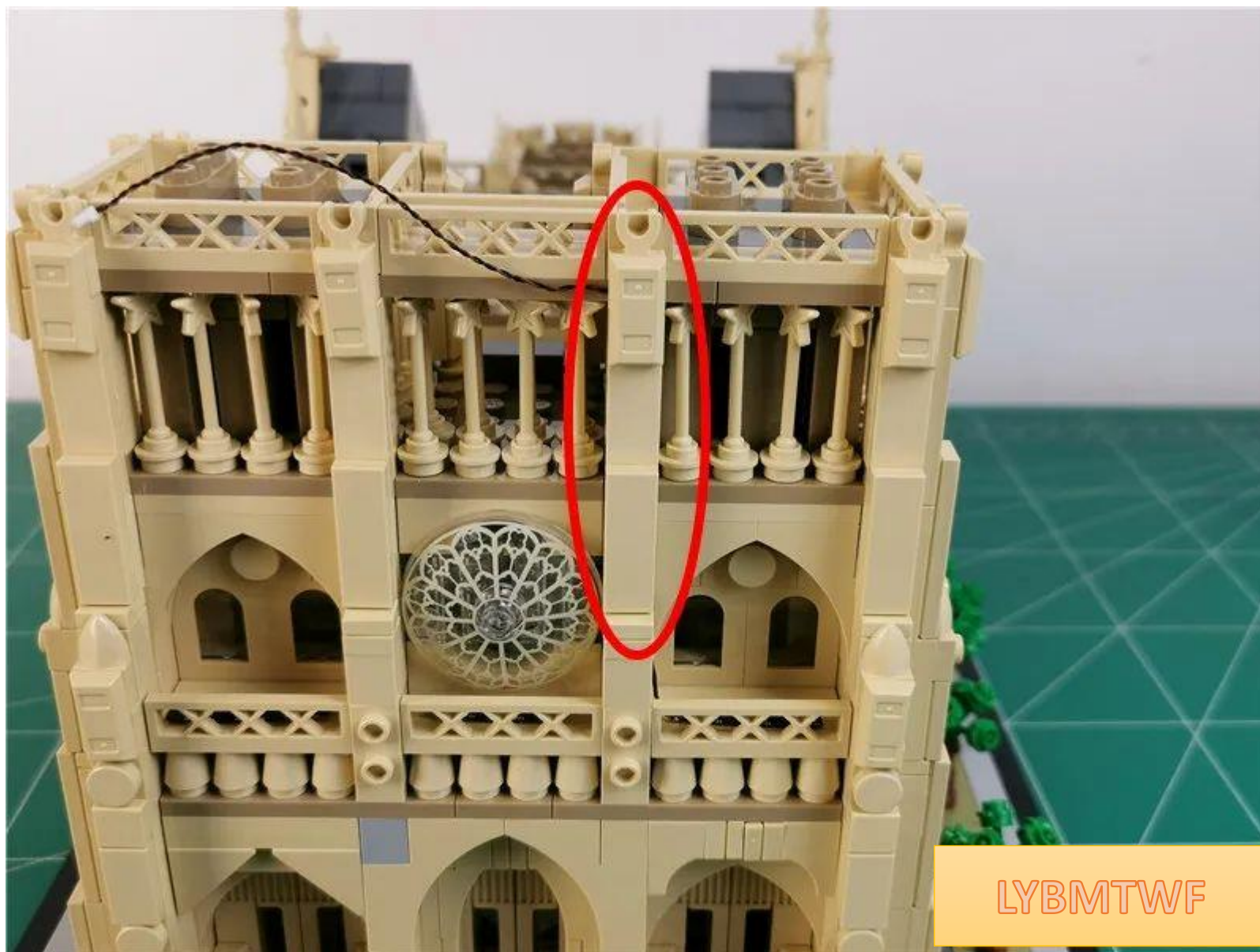
Restore parts and fix wires



Wrap the tail line around the raised particles and pull it upwards

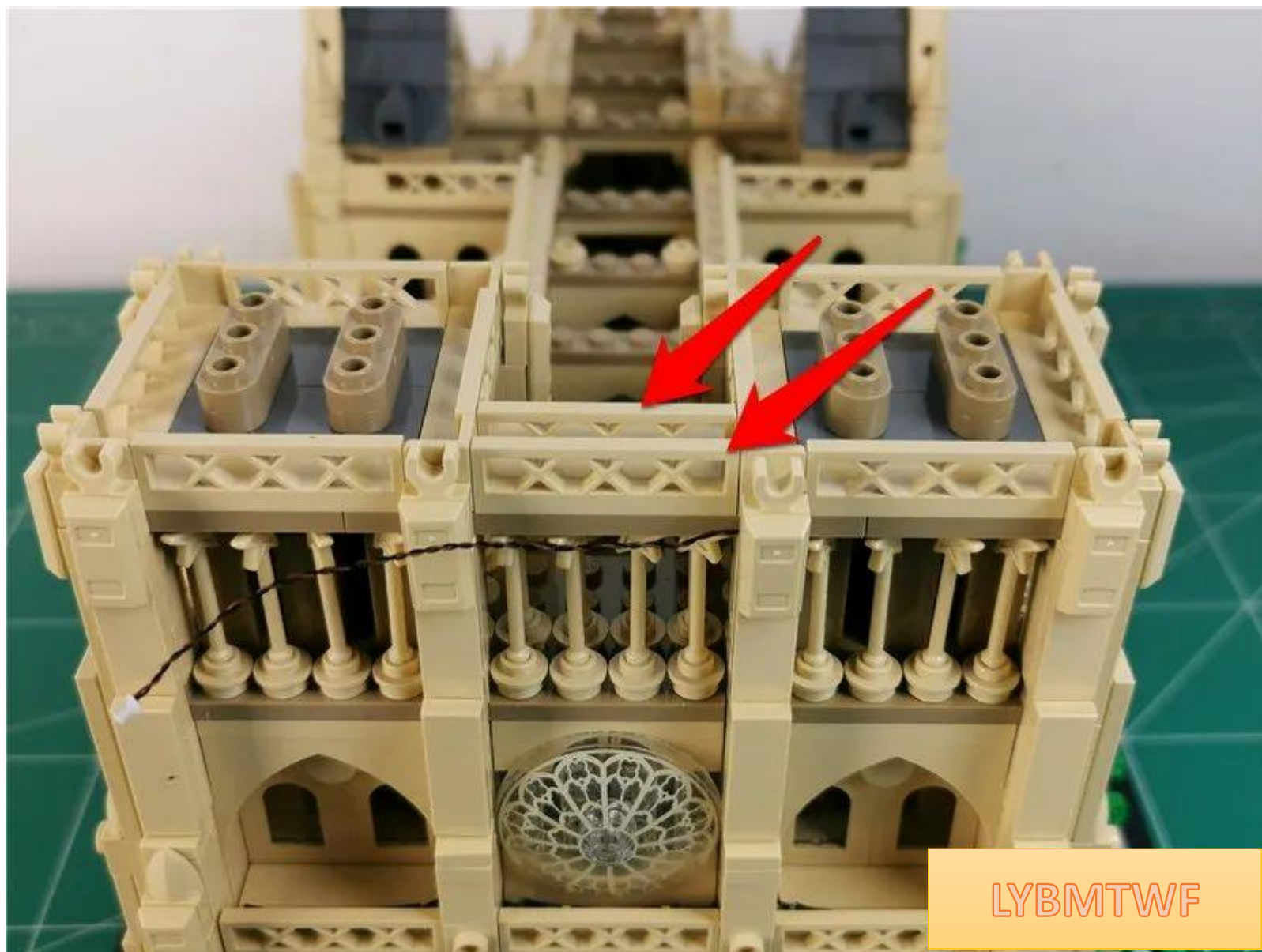


Restore parts and fix tail wires

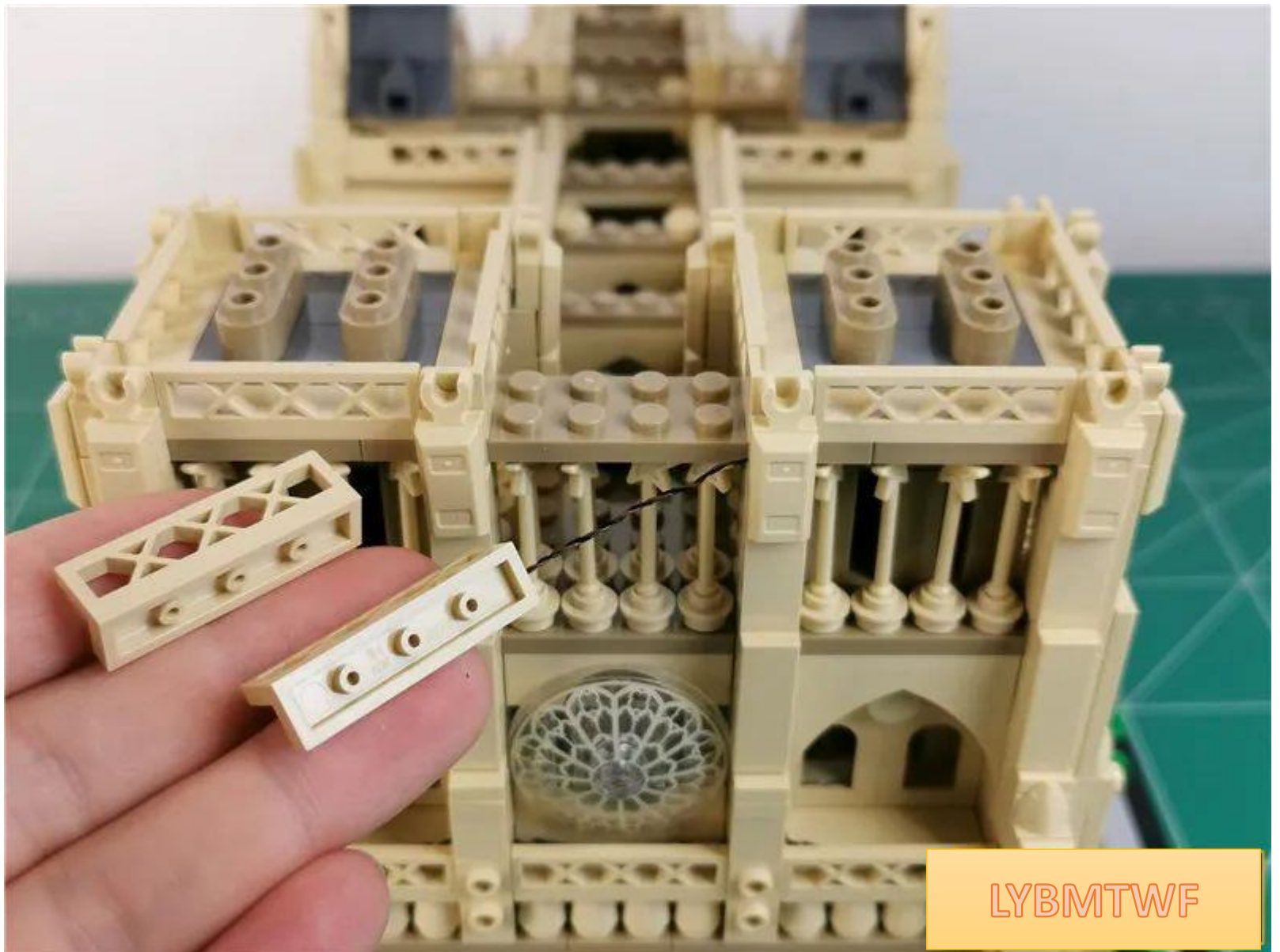


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Remove the parts indicated by the arrows.

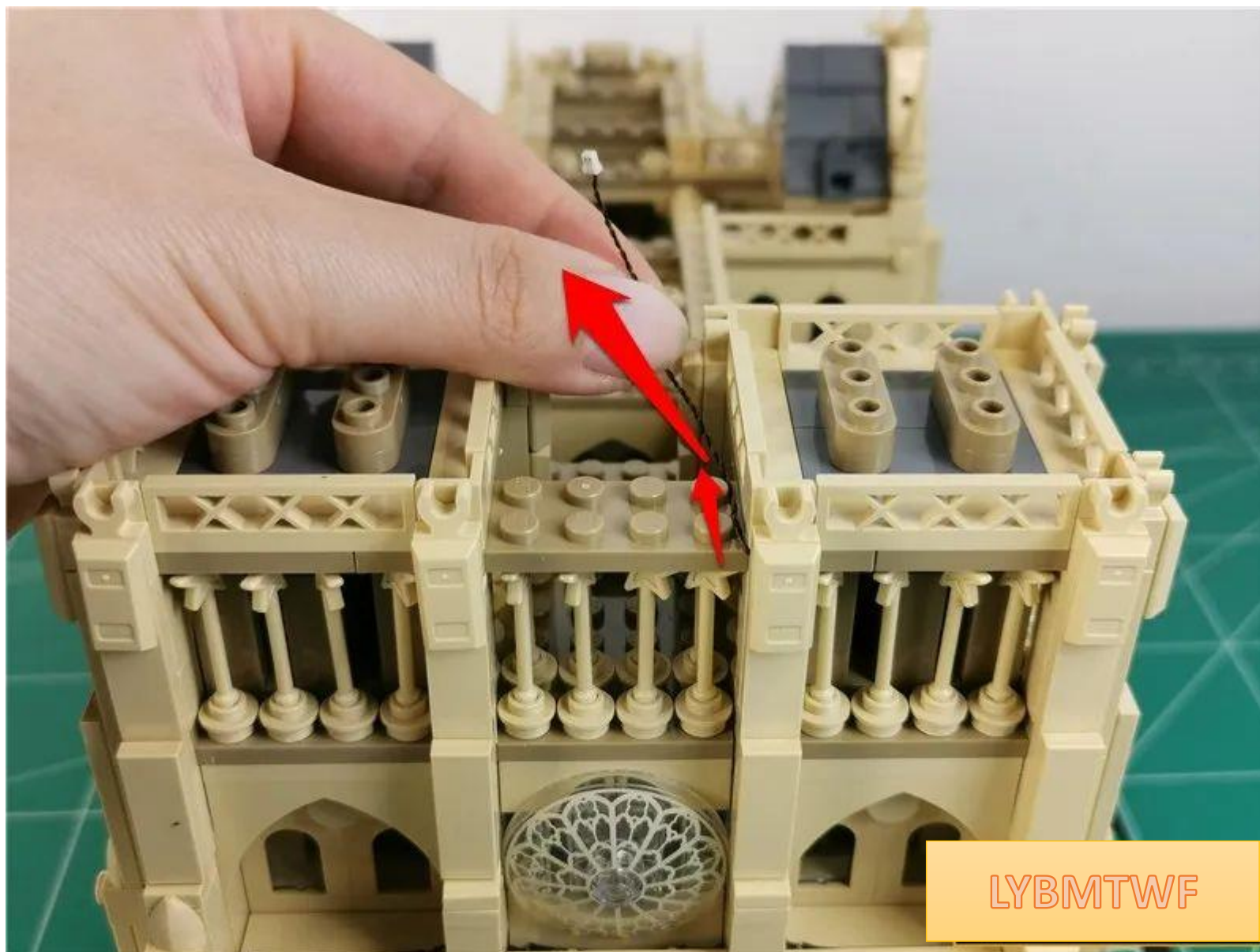


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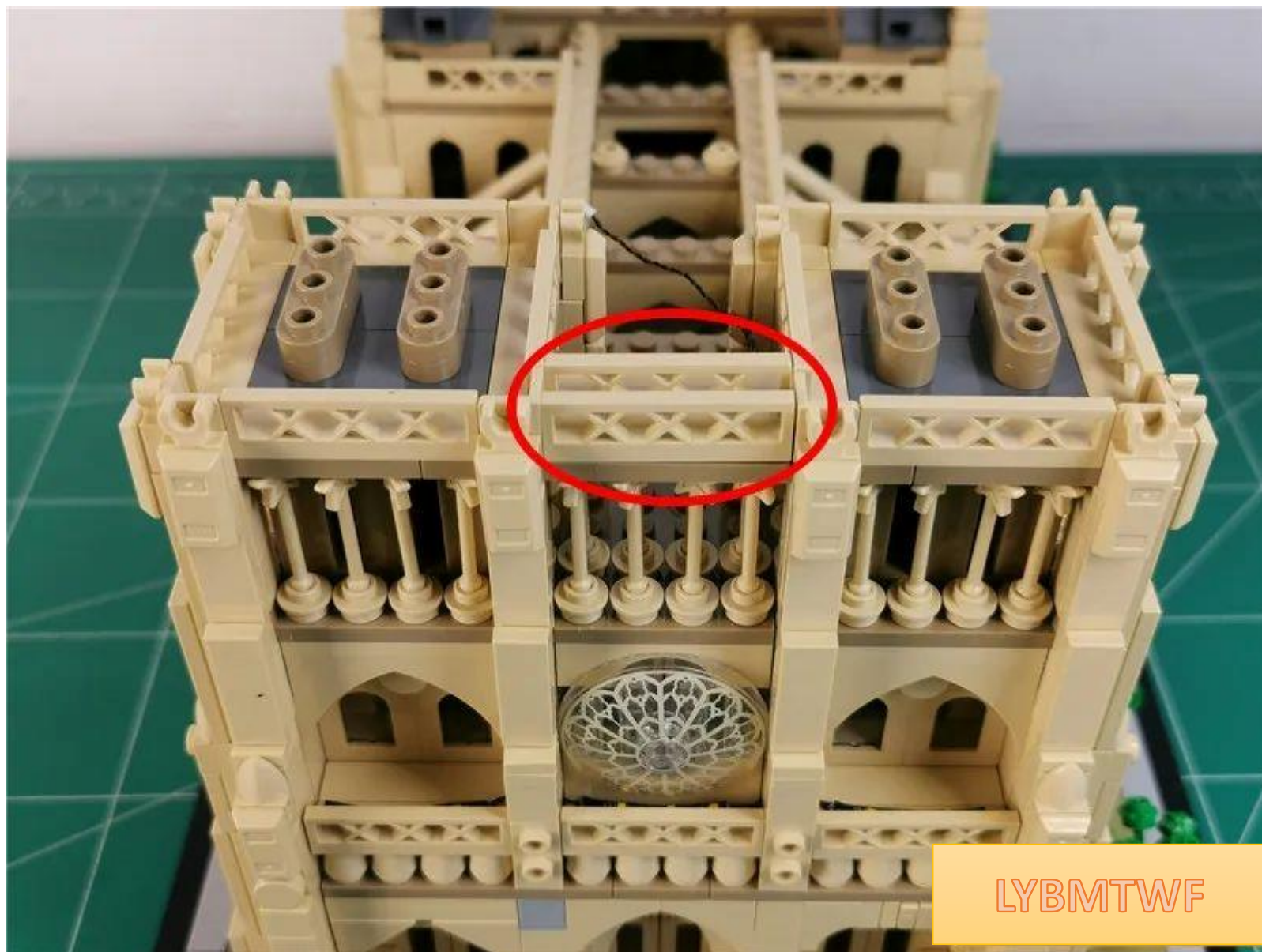


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Fit the tail wire to the edge of the part through

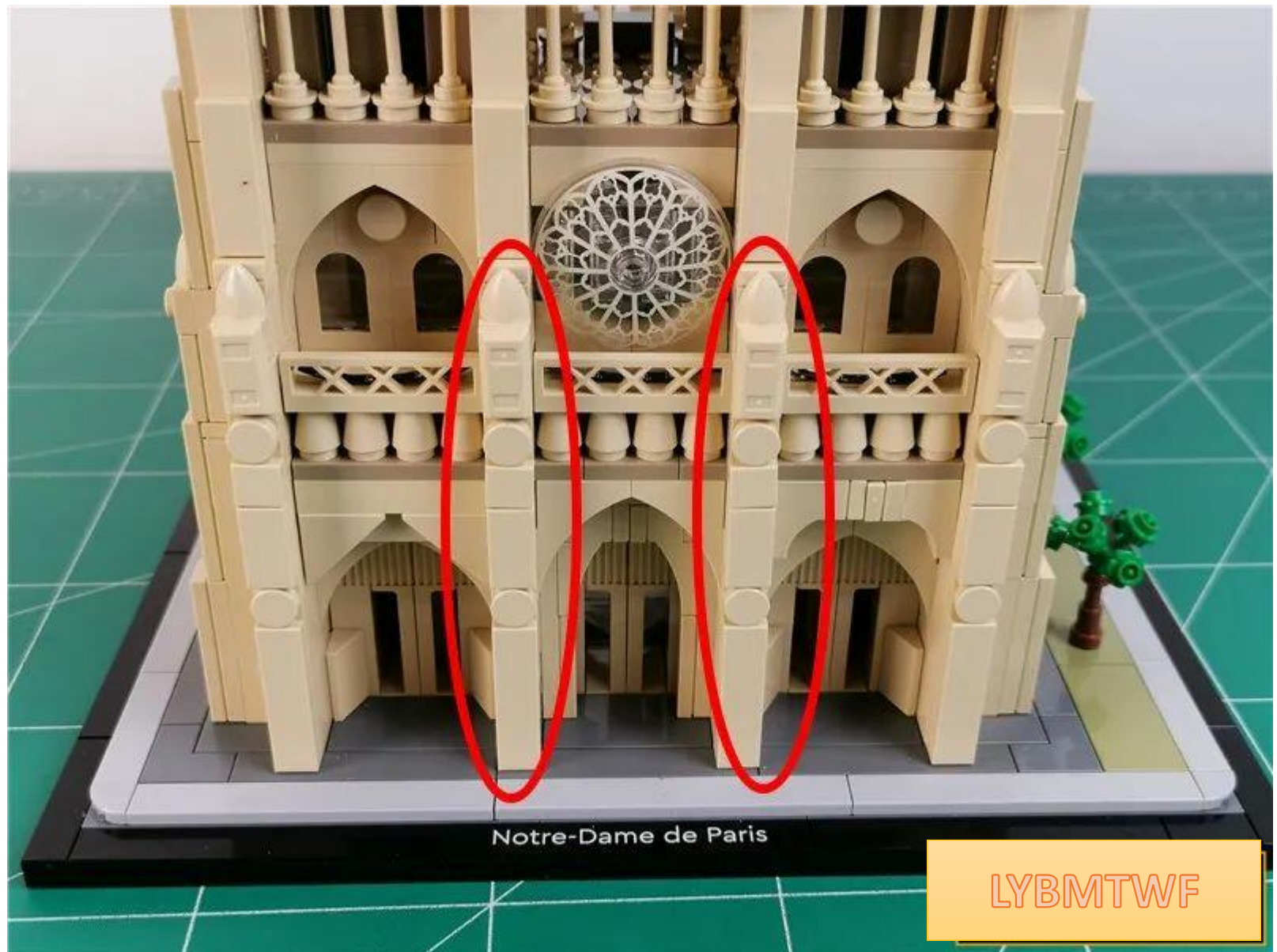


Restore parts and fix tail wires



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Restore the lower parts



Take out **the light strip B** and insert it into the 12 socket



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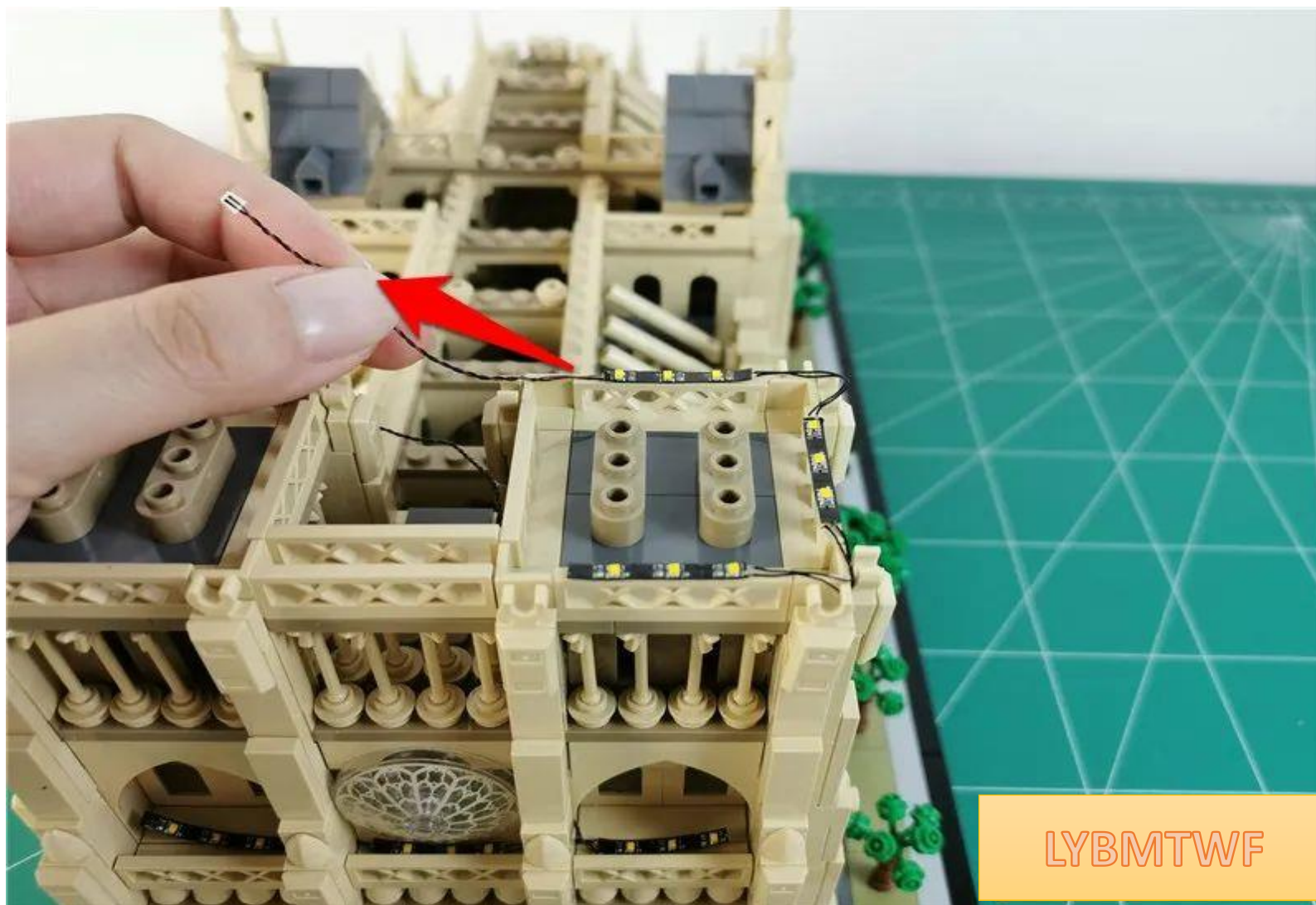
Turn on the power and test that the light is on normally



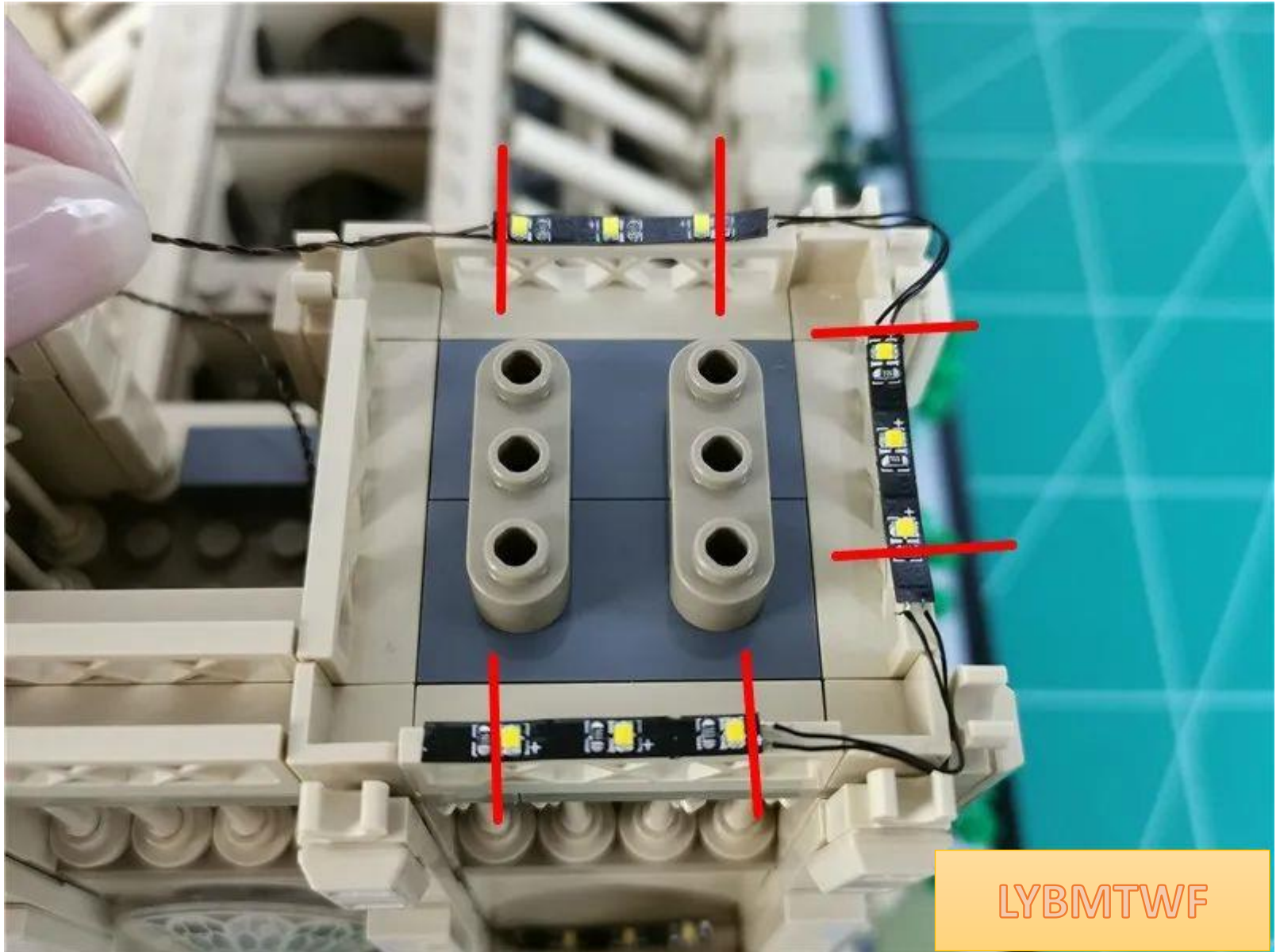
After the test, turn off the power supply, unplug the light strip, and **leave 12 sockets connected to the power supply.**



Take any light strip and paste it to the position shown in the figure, with the tail line on the left.

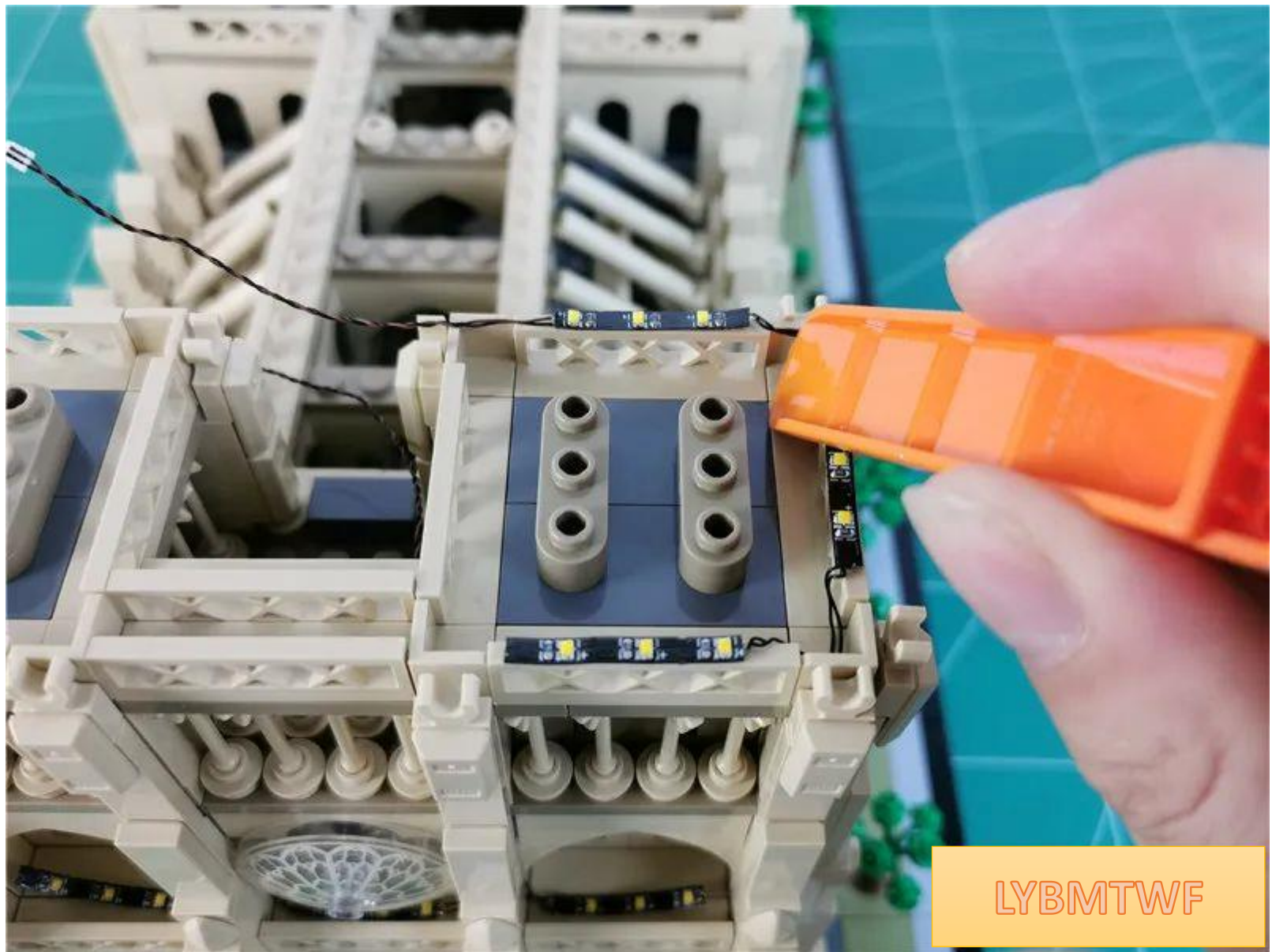


The specific location is as follows



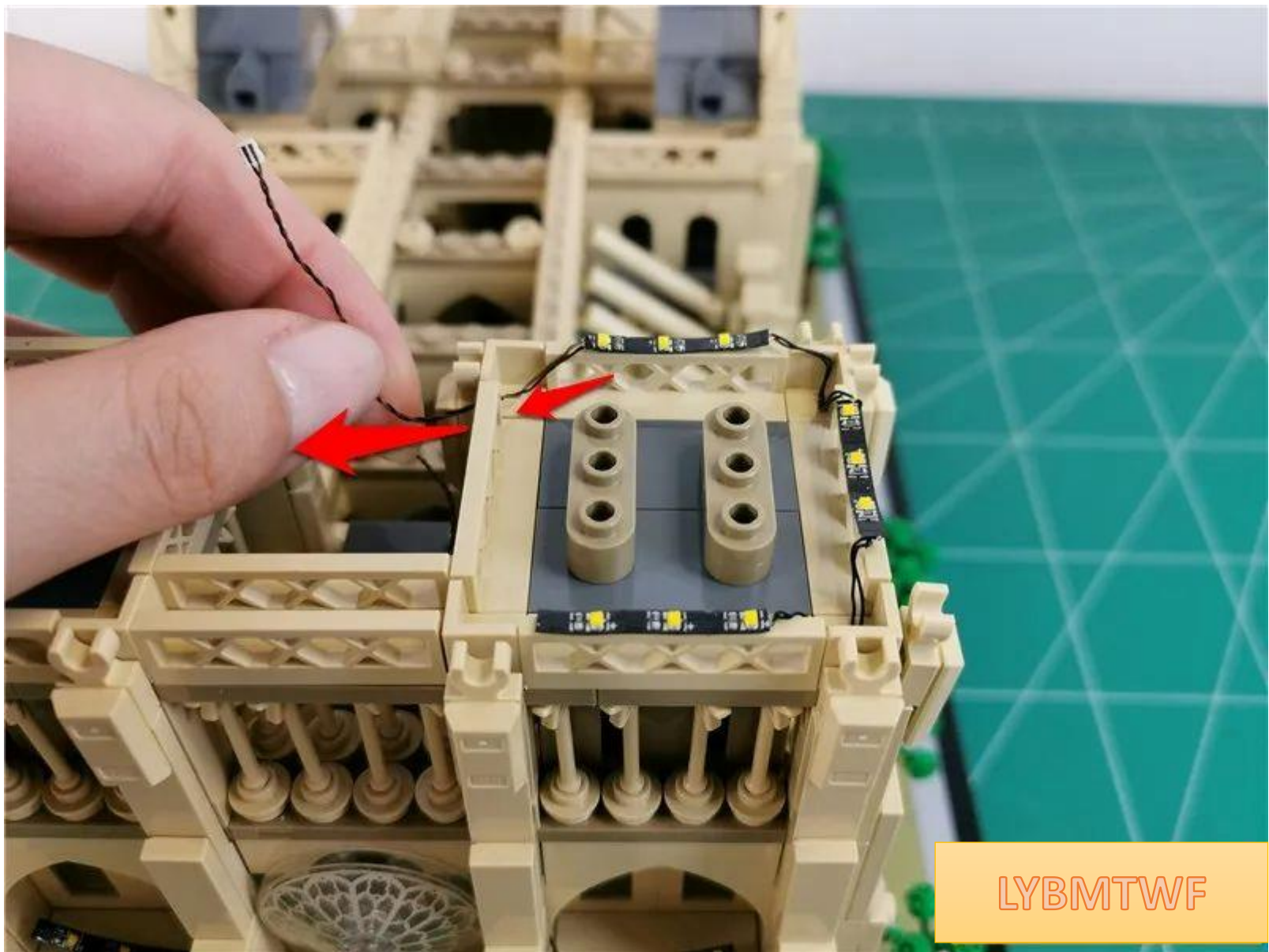
LYBMTWF

Fit the extra wires between the light strips to the angles



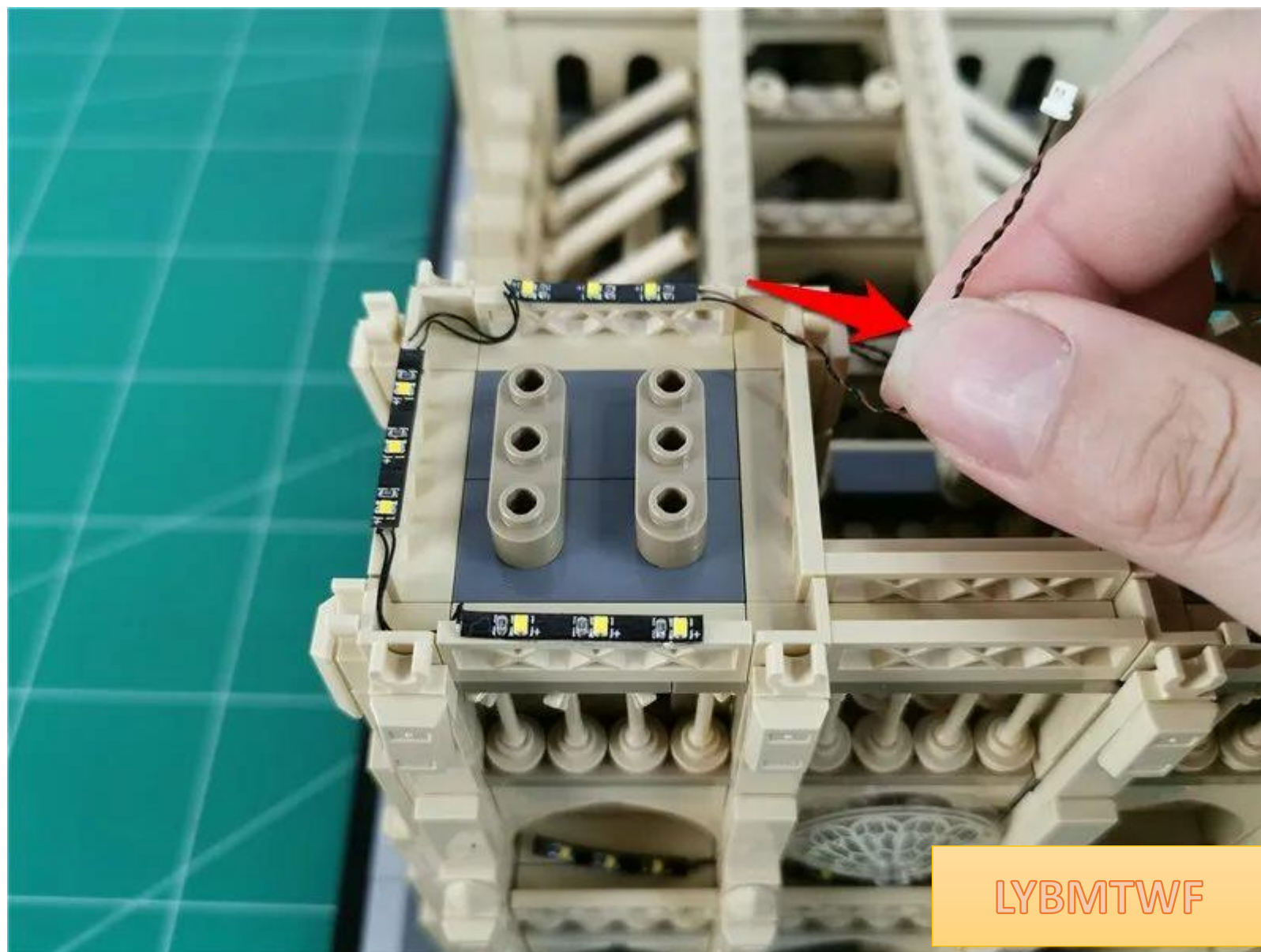
LYBMTWF

Tuck the tail wire into the gap



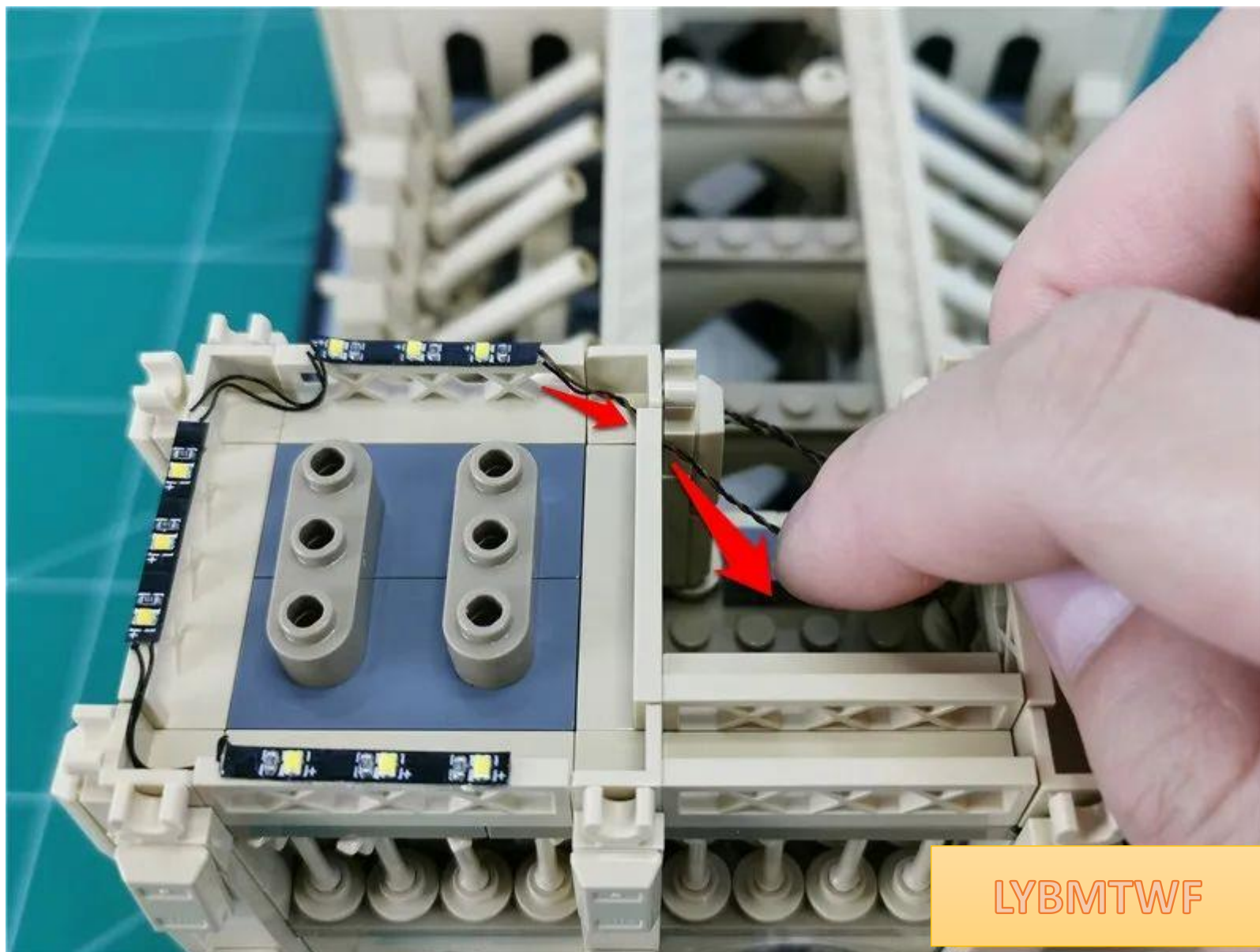
LYBMTWF

Use the same method to paste another light strip, with **the tail line on the right side.**

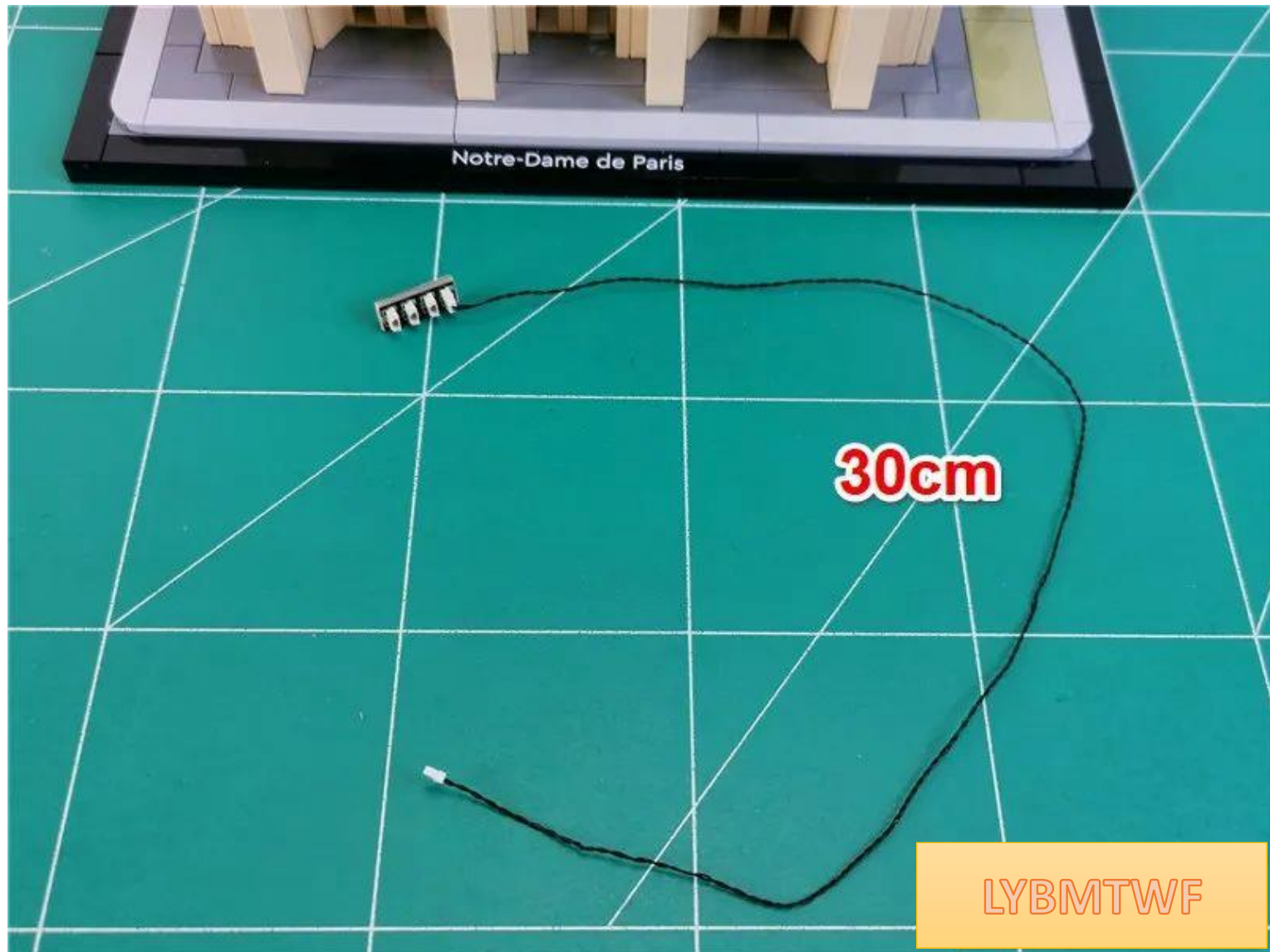


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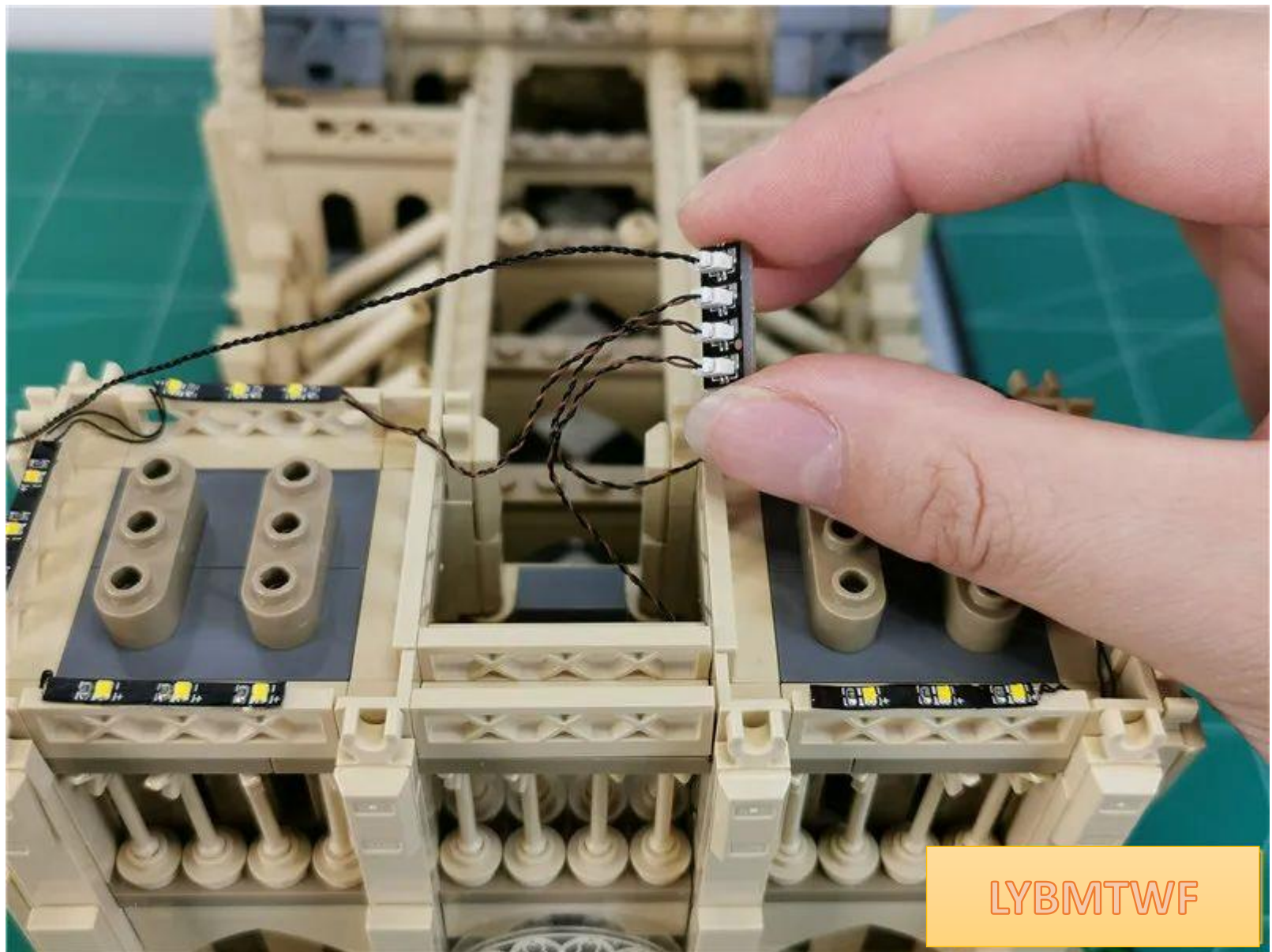
Pull the tail wire out along the gap



Take a 4-seat and a 30cm connecting wire, and insert the connecting wire into the 4-seat
side socket

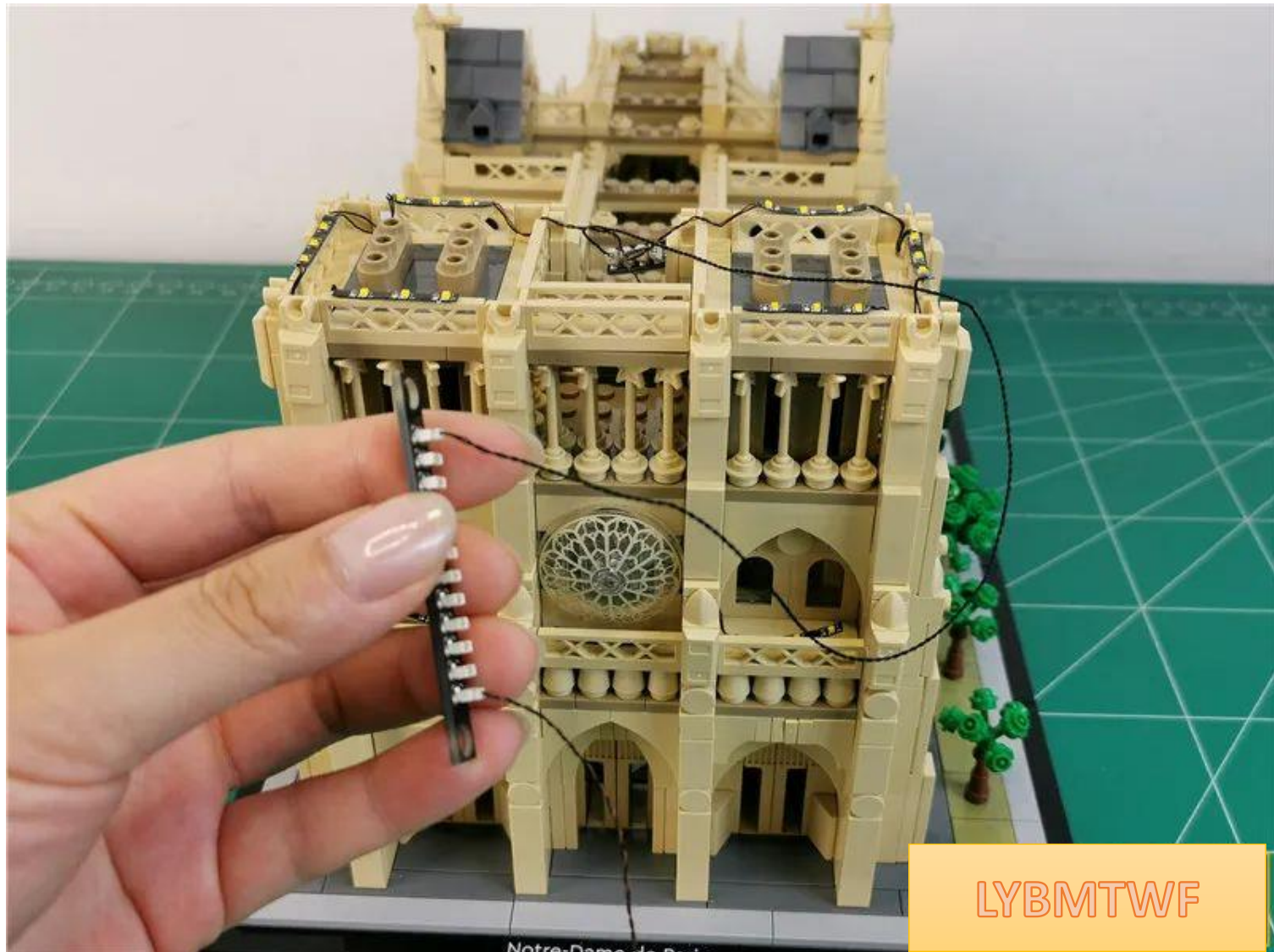


Insert all 3 tail wires into 4 sockets



LYBMTWF

Plug the connecting wire on the 4th socket into the 12th socket connected to the power supply

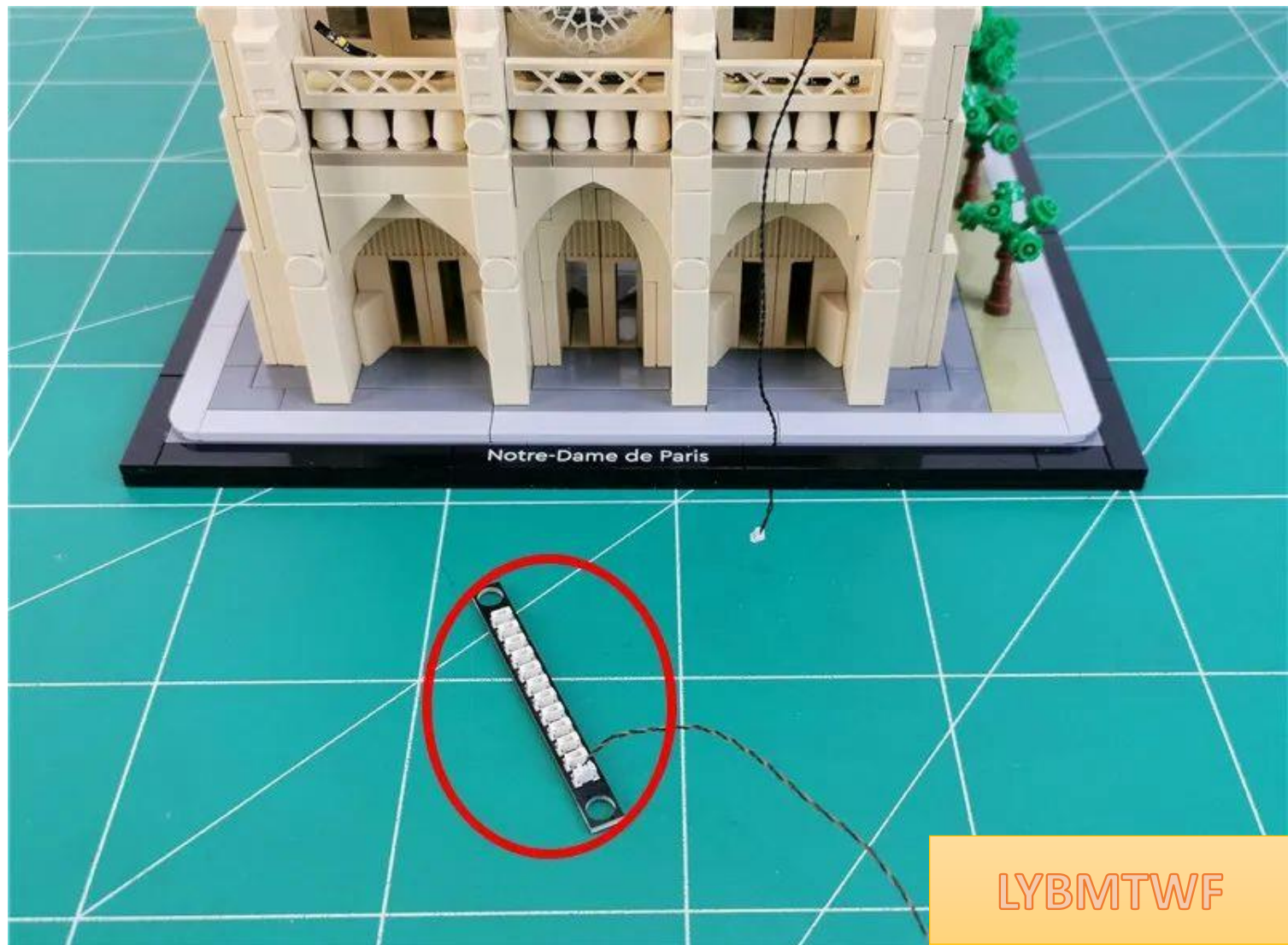


Turn on the power and test that the light is on normally



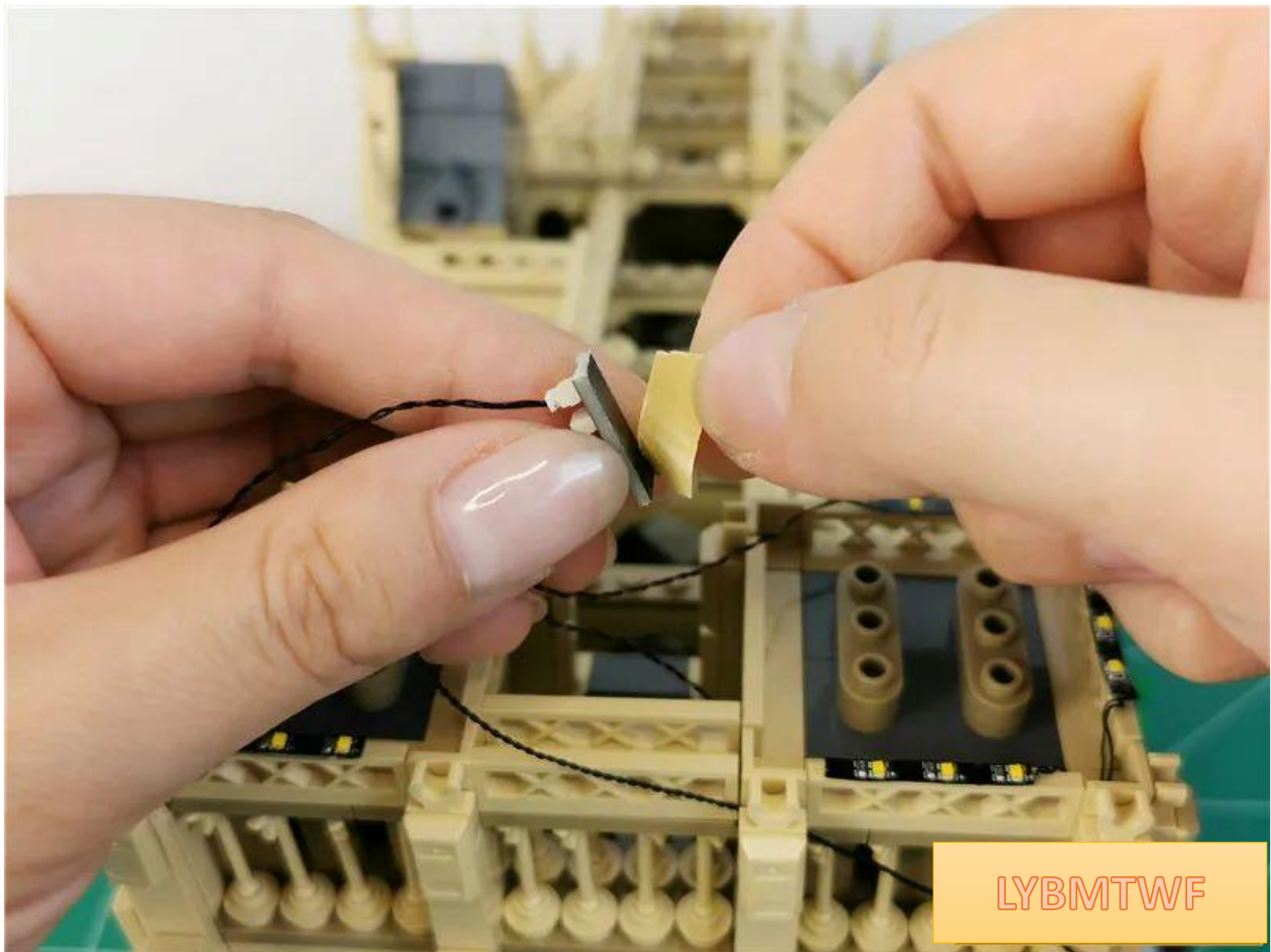
LYBMTWF

After the test, turn off the power supply, unplug the connecting wires, and **leave the 12 sockets connected to the power supply.**



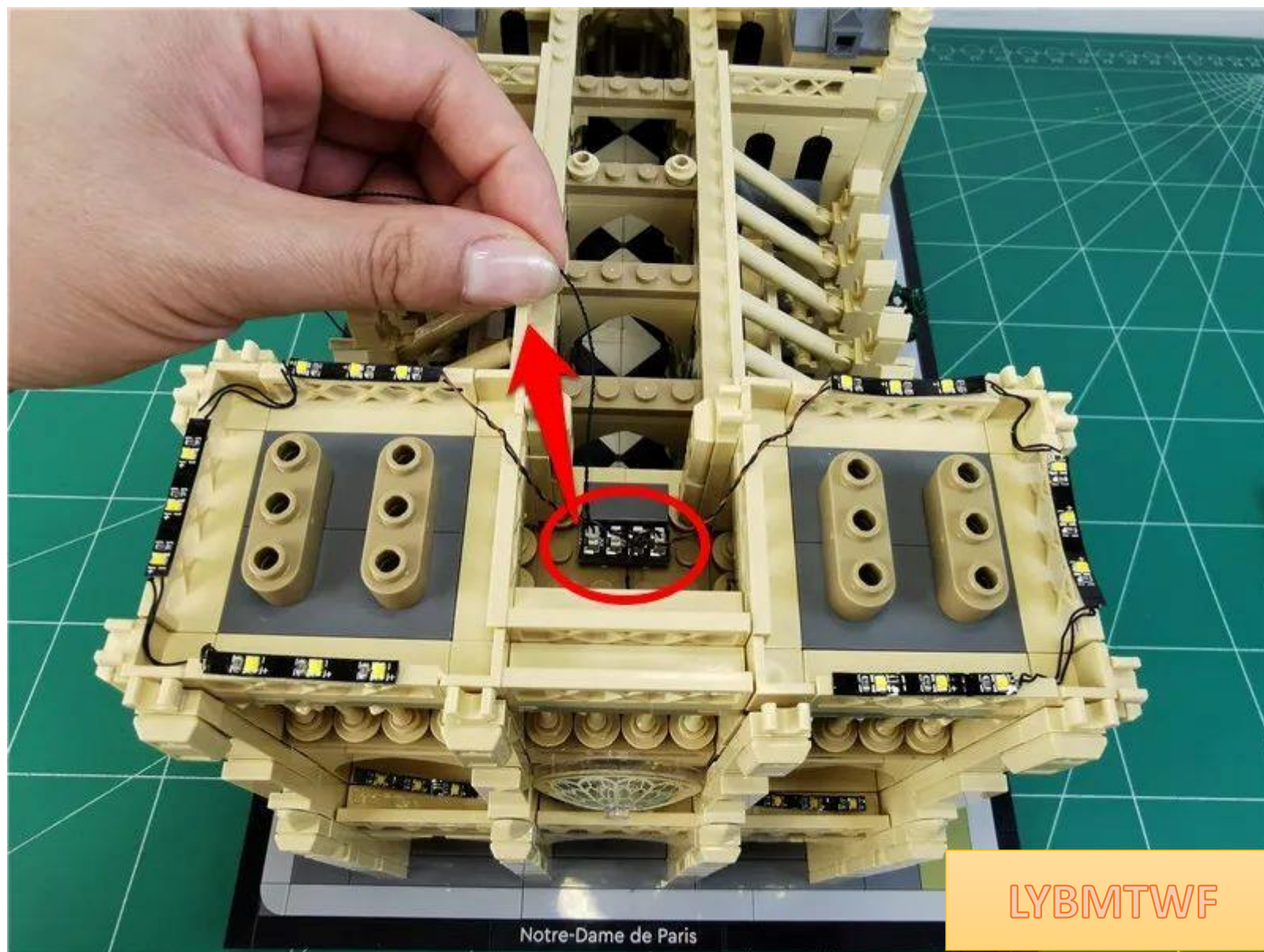
LYBMTWF

Tear off the adhesive backing of the 4 seats



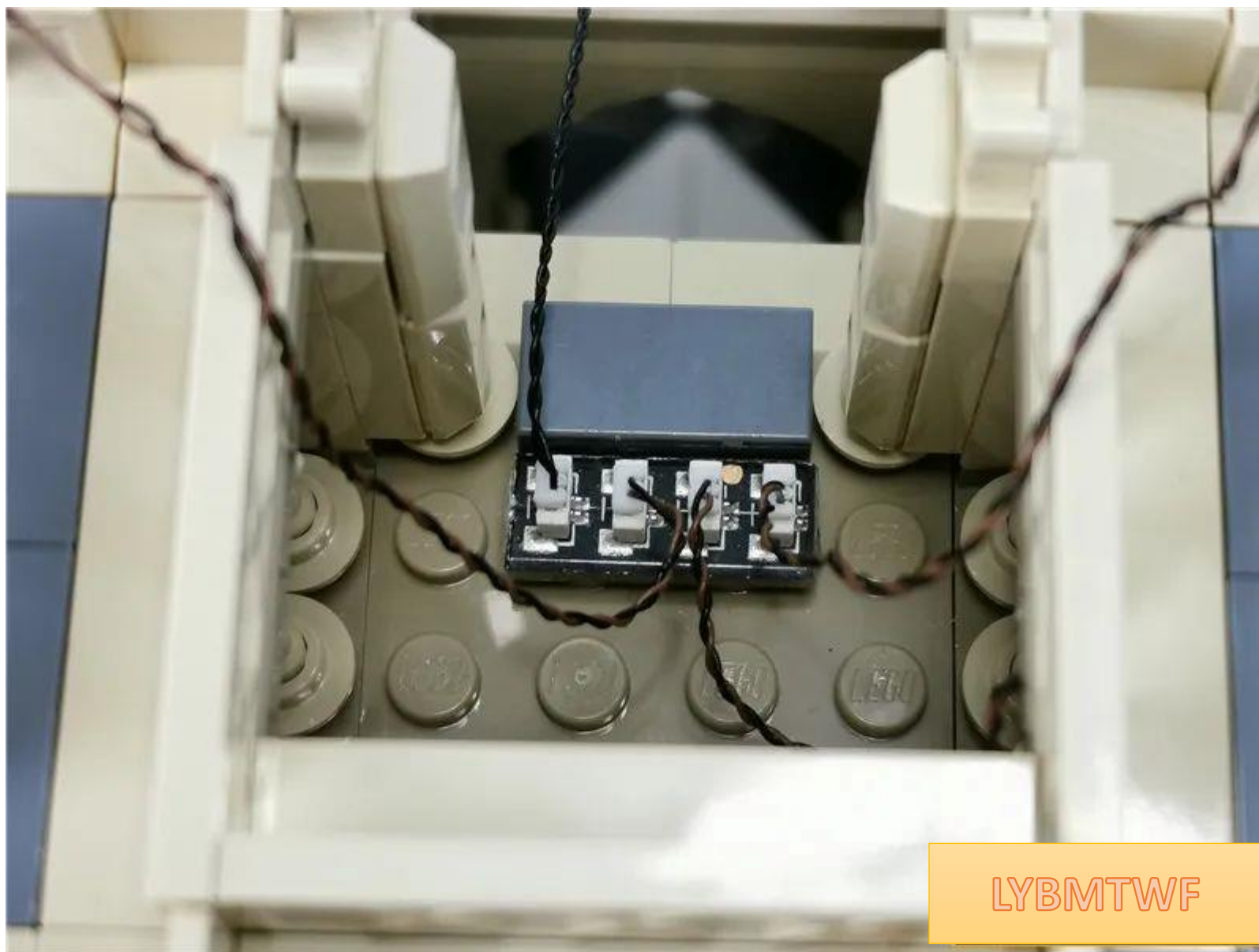
LYBMTWF

Paste the 4 seats to the position shown in the figure, with the connecting wire on the left

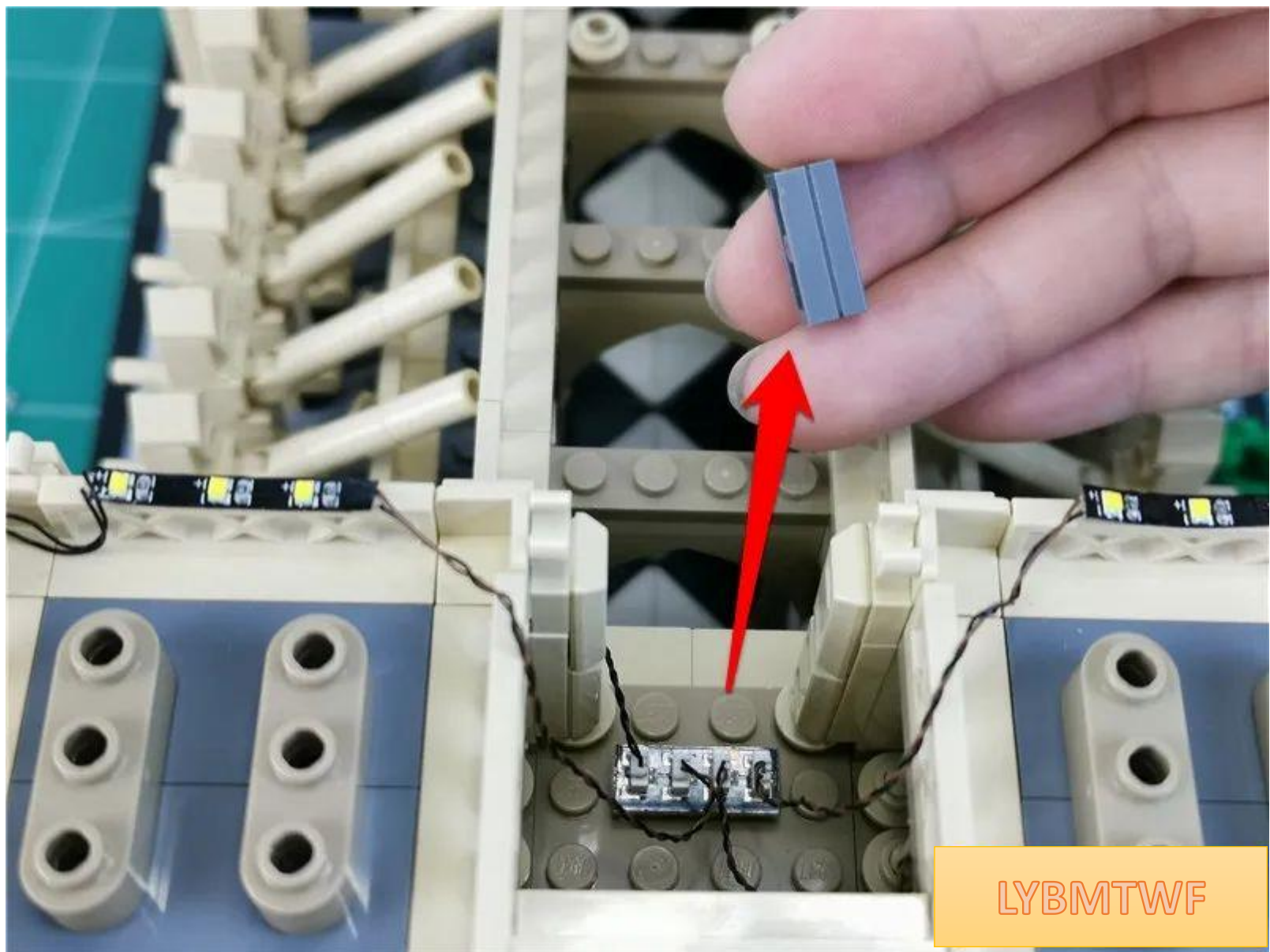


LYBMTWF

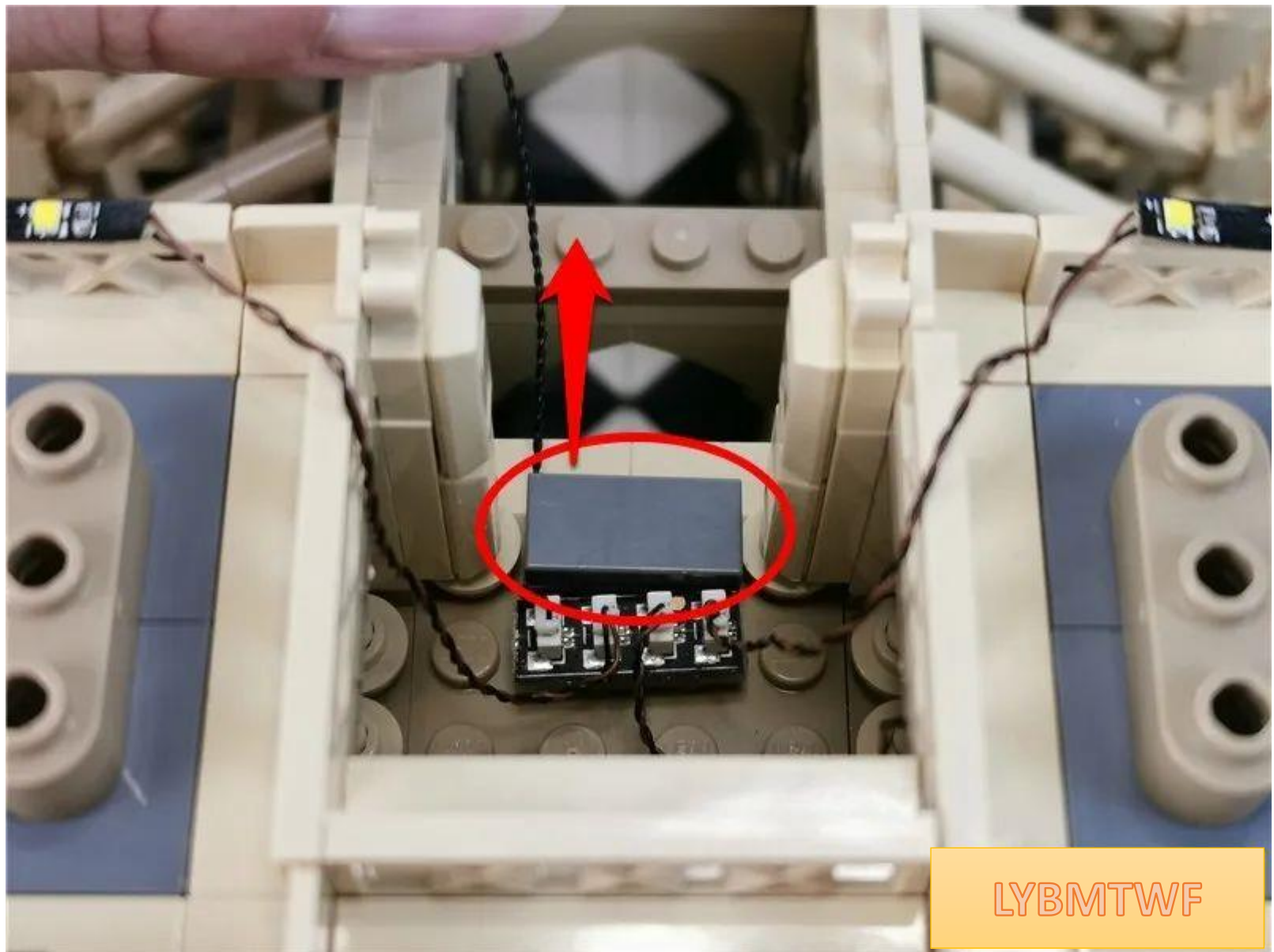
The specific location is as follows



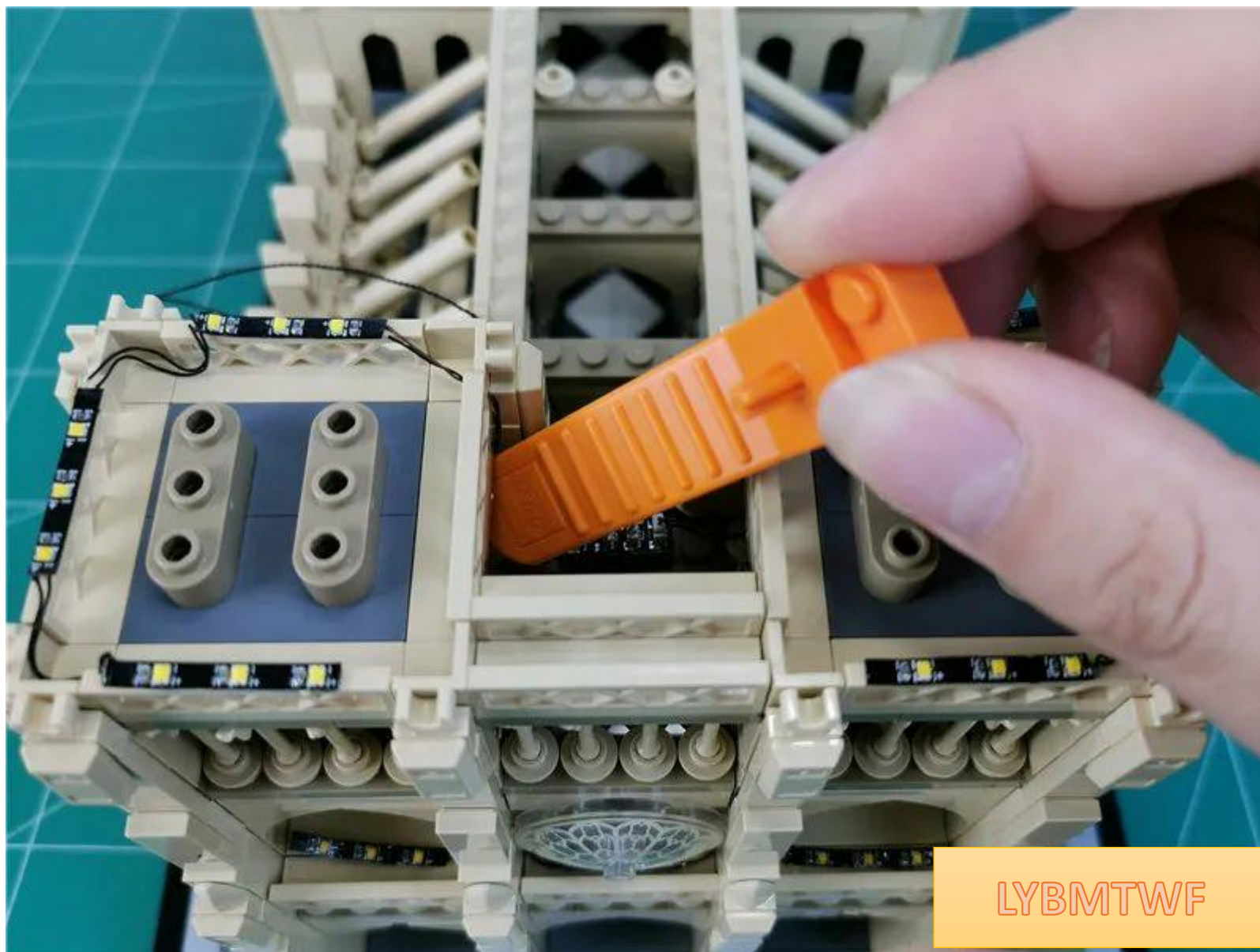
Remove the parts indicated by the arrows.



Fix the connecting wire with the help of parts

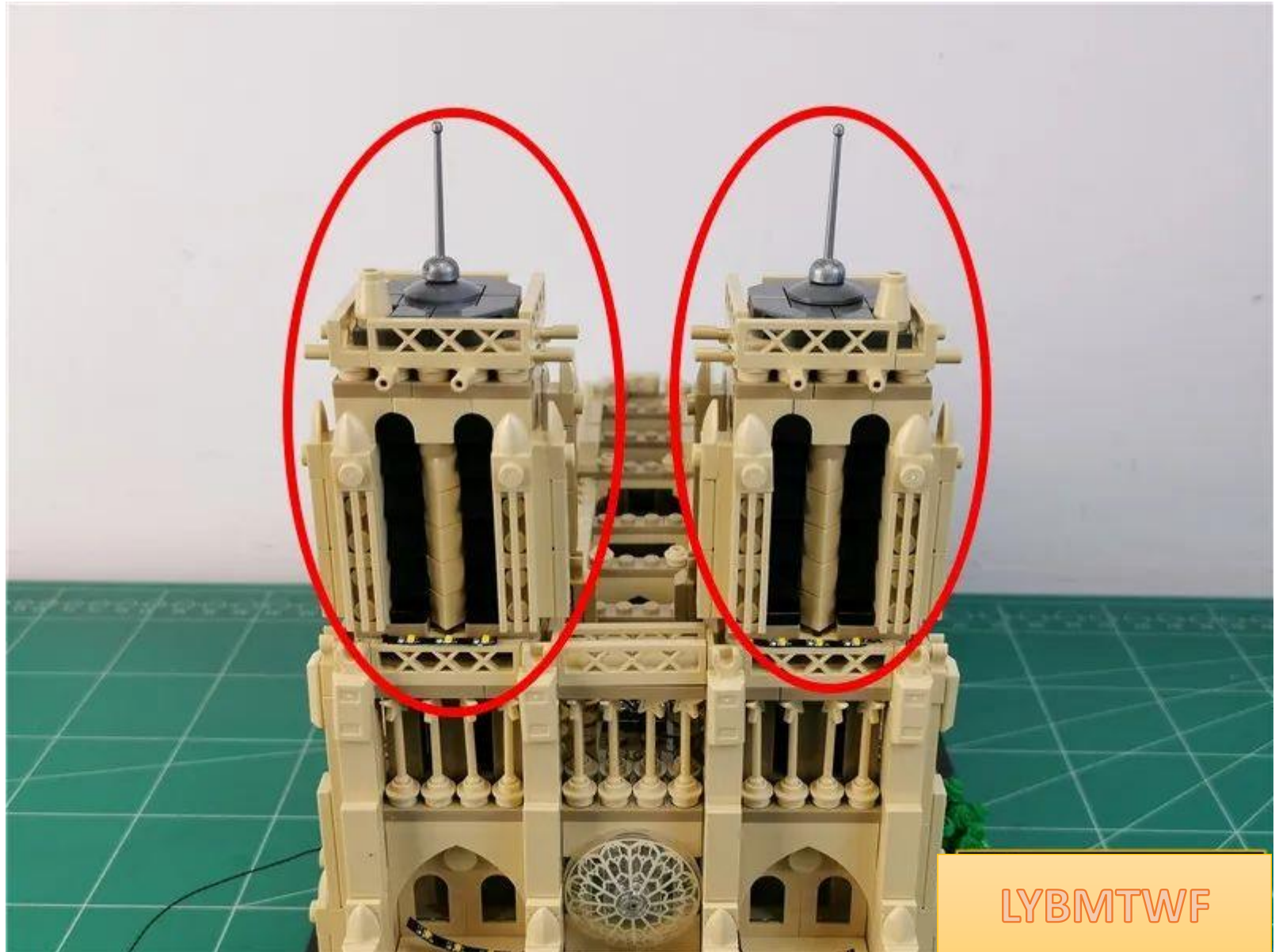


Fit the excess wire into the gap

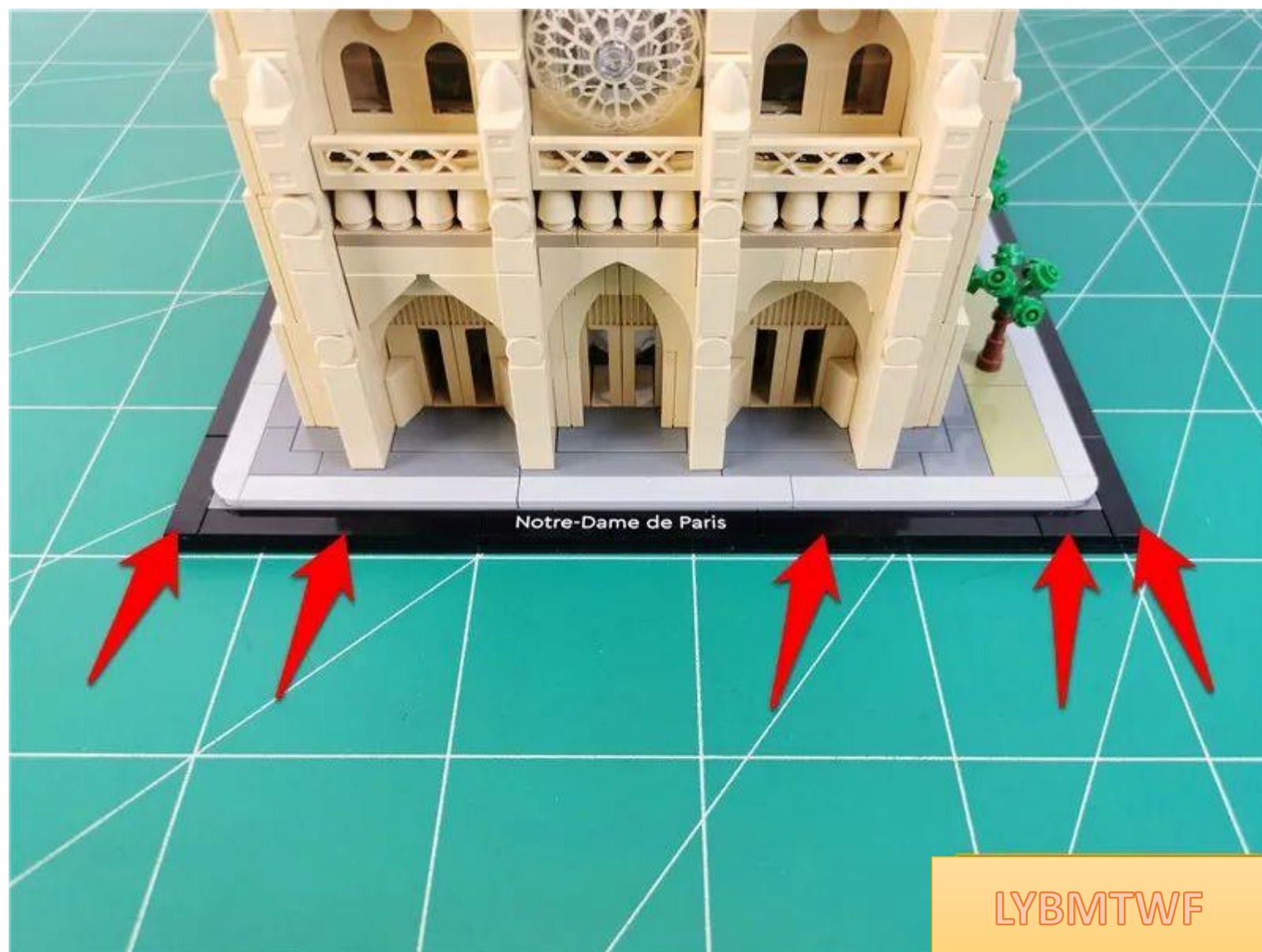


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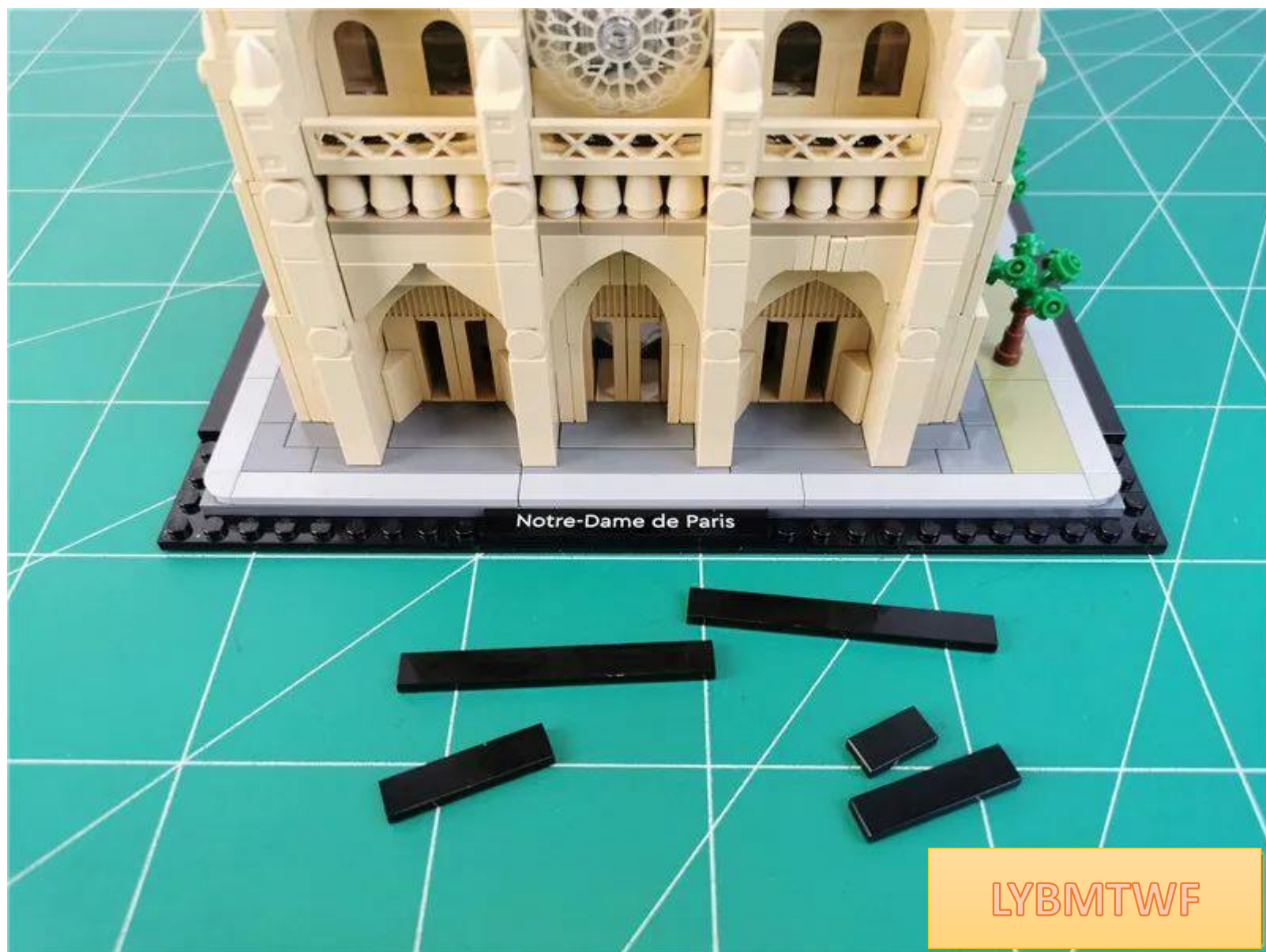
Restore parts



Remove the black plate indicated by the arrow.

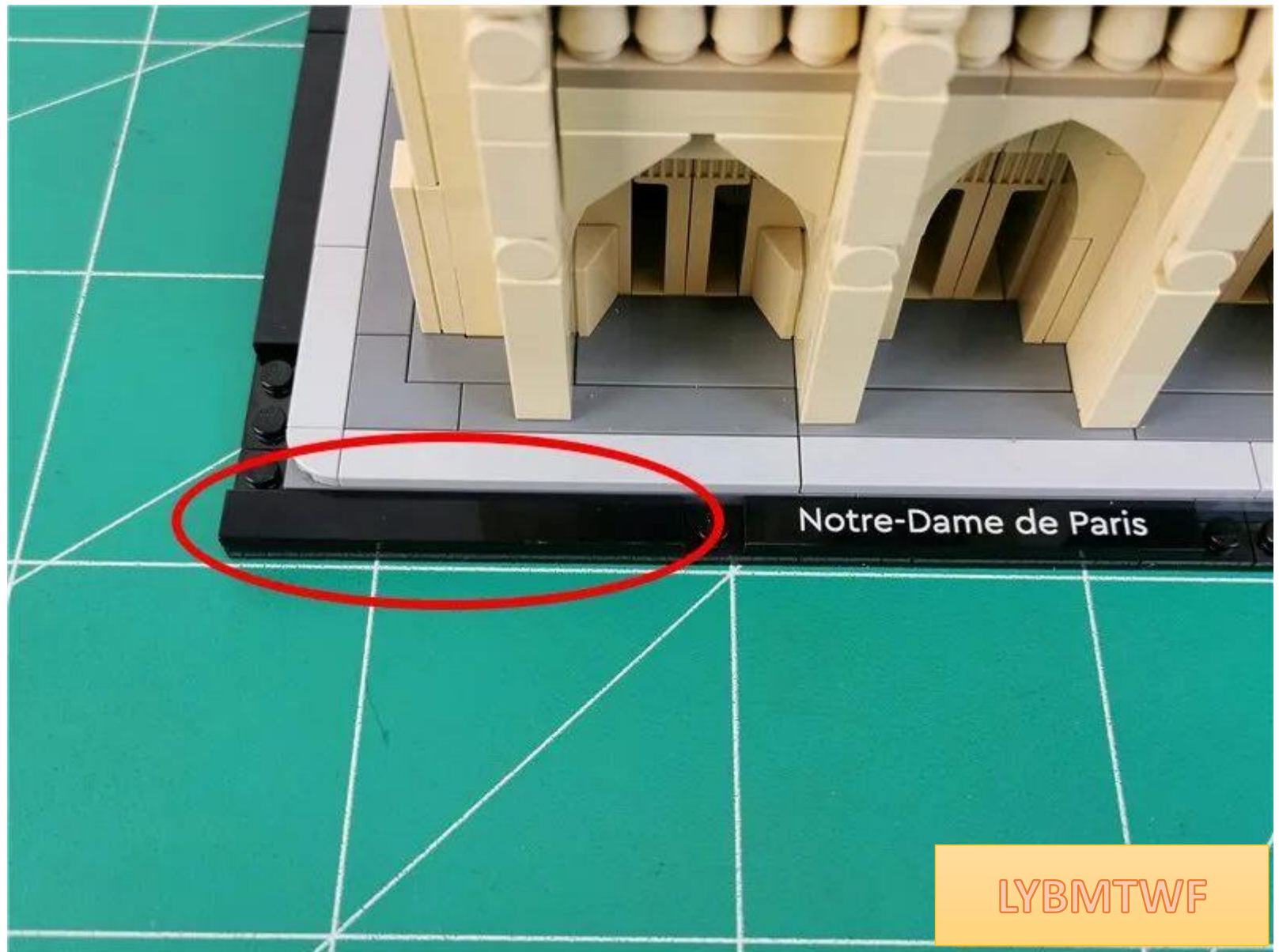


LYBMTWF

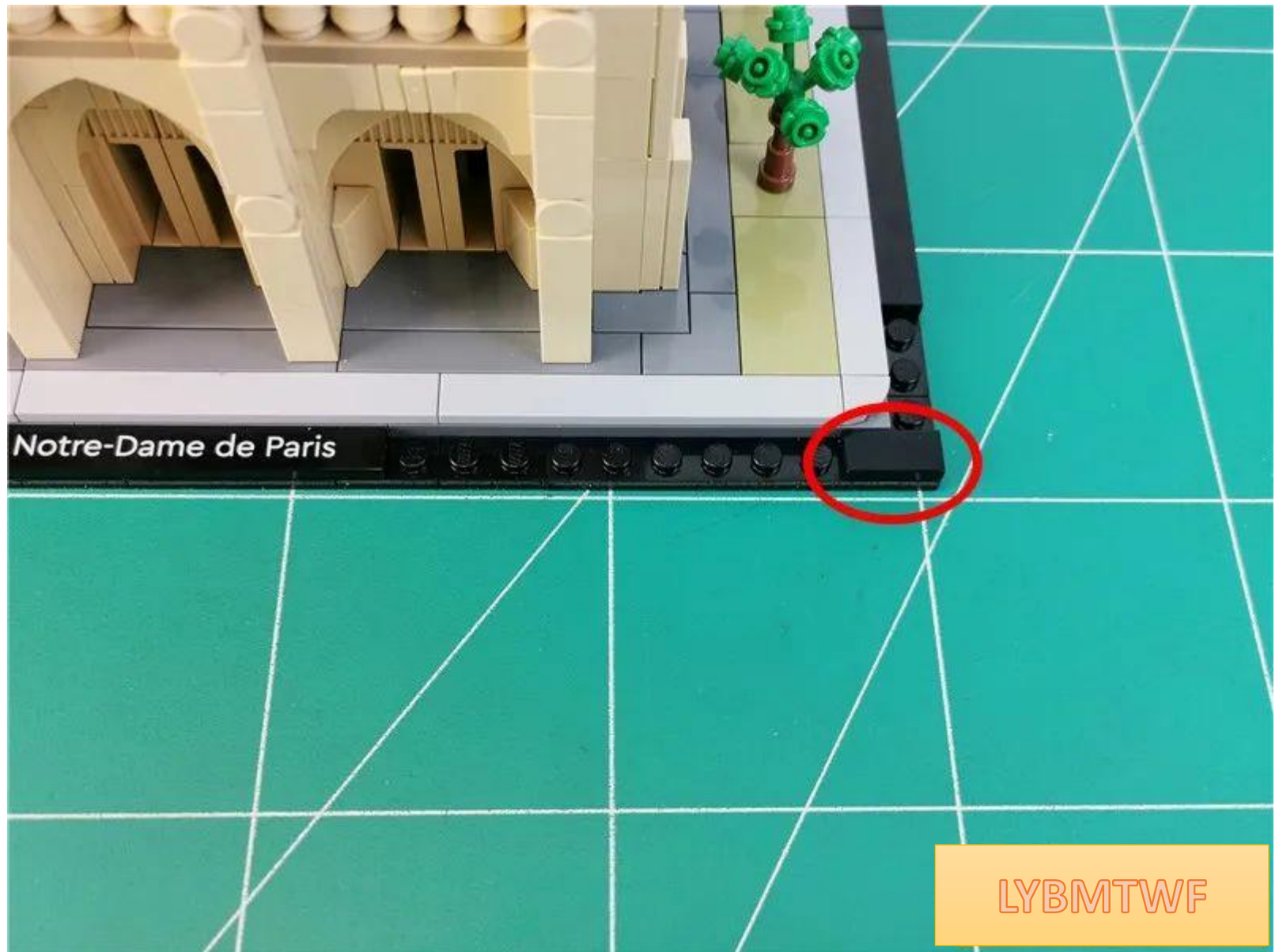


LYBMTWF

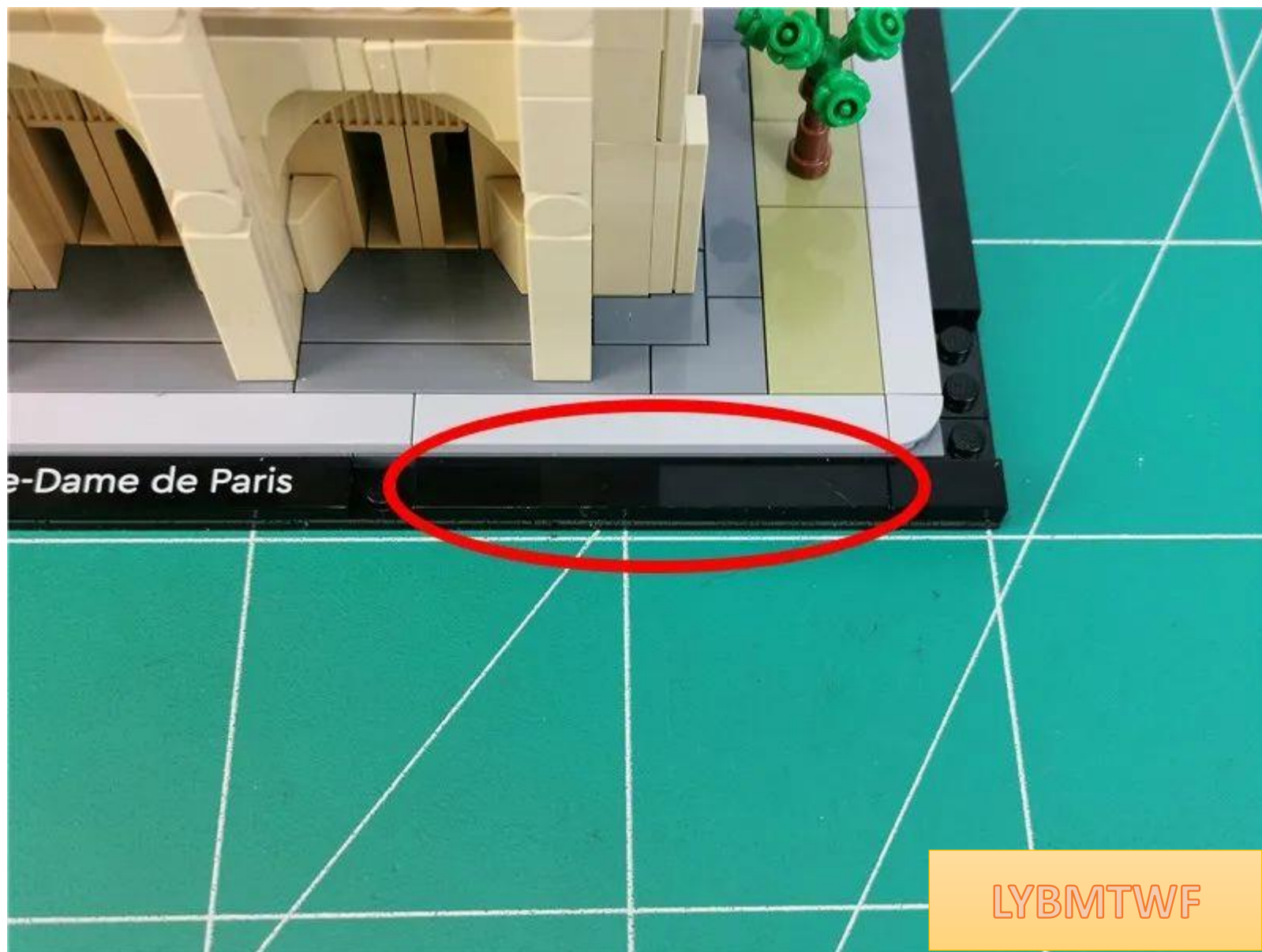
Take a 1X8 flat panel and install it on the left side



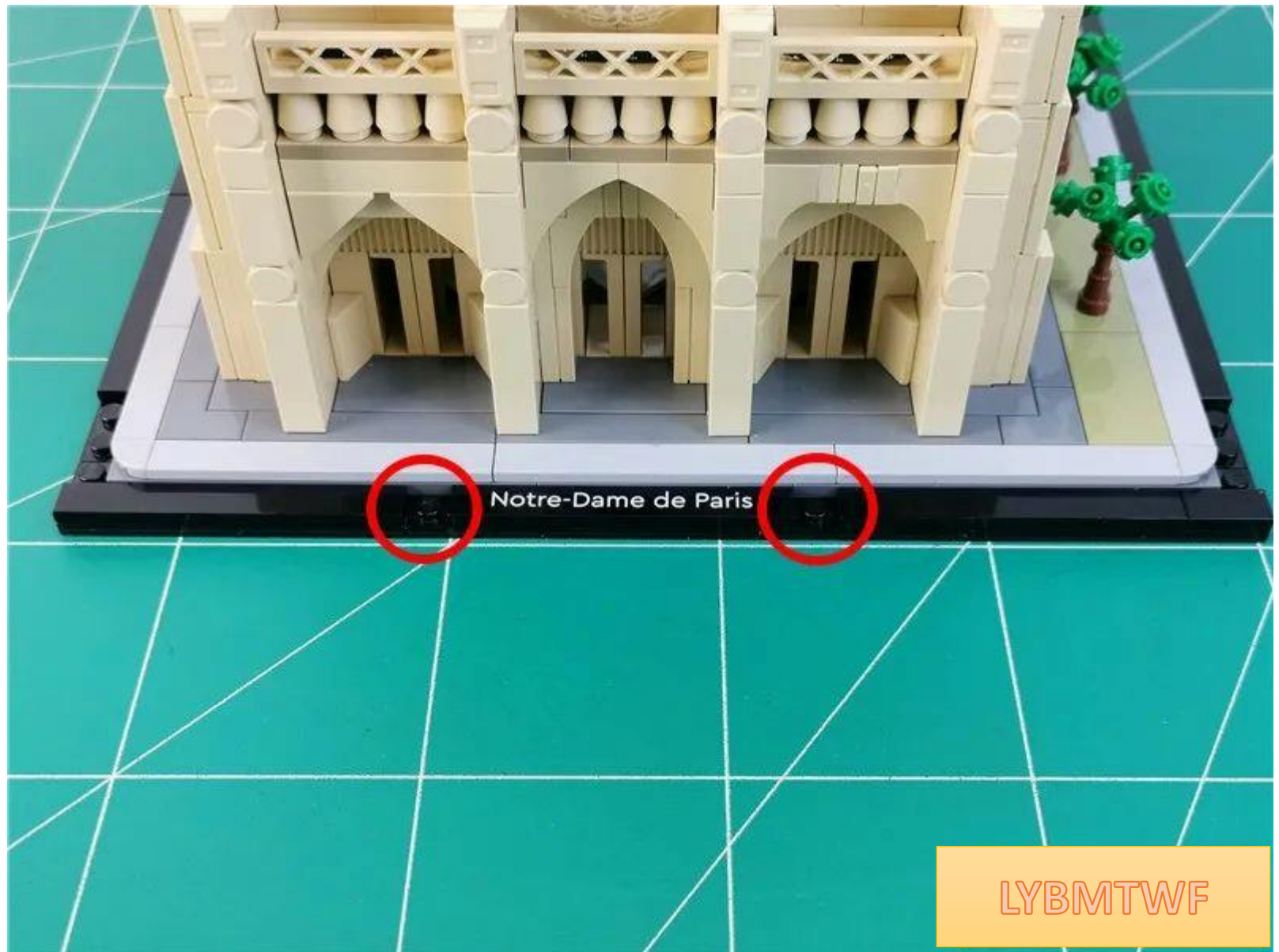
Take a 1x2 black plate and install it on the right side



Take another 1X8 black plate and install it in the adjacent position

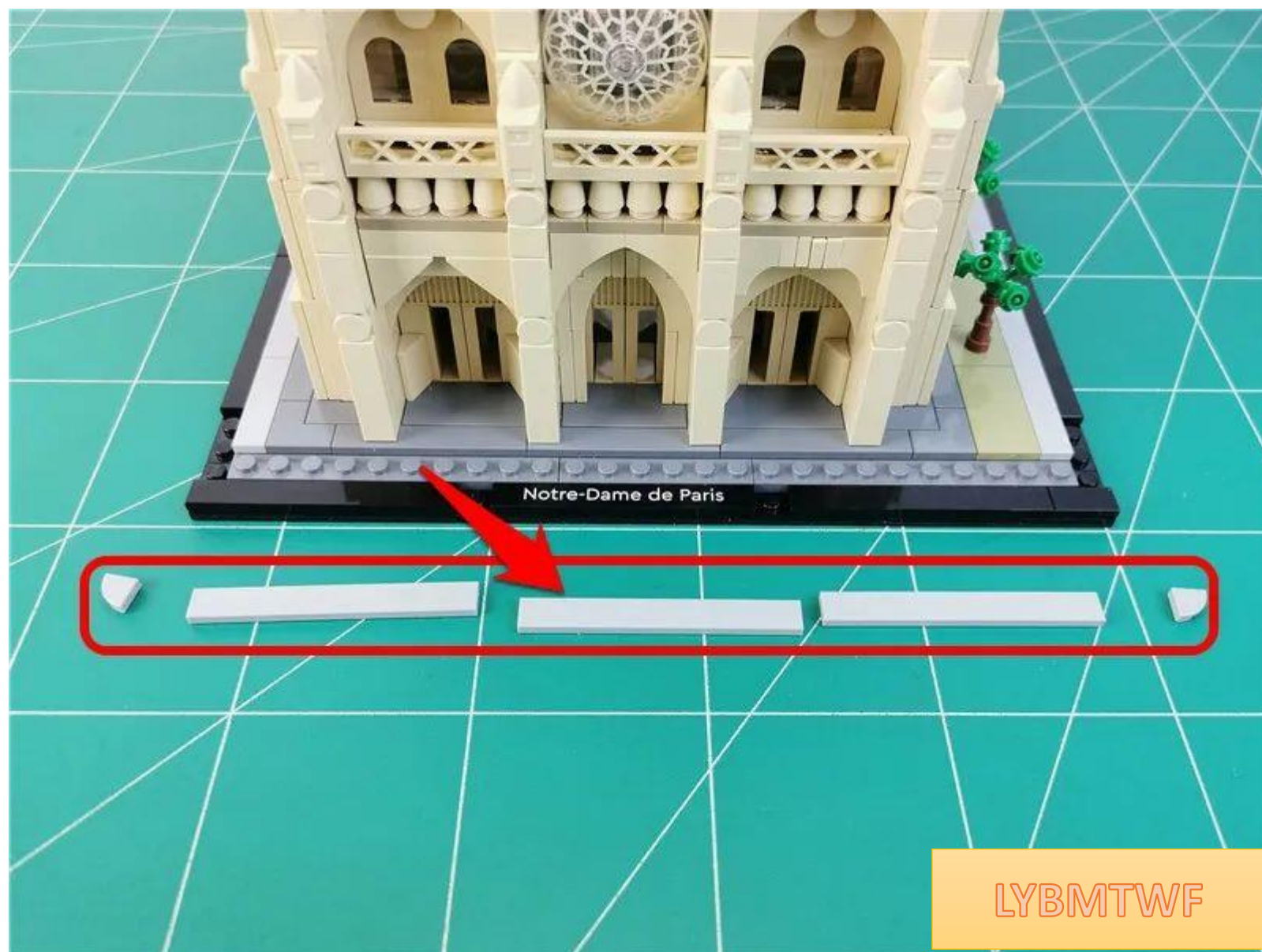


Note that there are spaces on both sides



LYBMTWF

Remove all the gray plates indicated by the arrows.



LYBMTWF

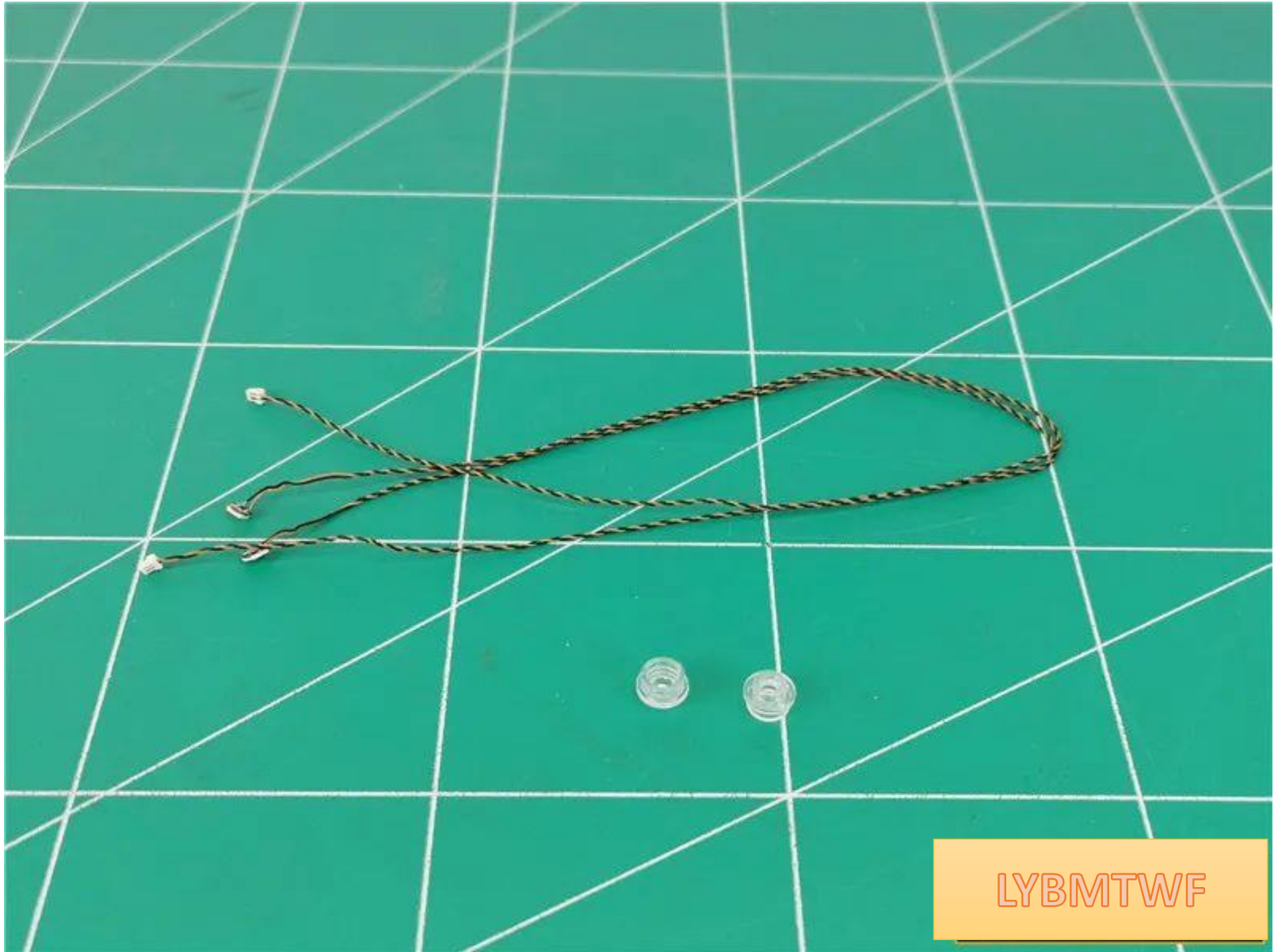
Take 2 black horseshoe pieces and 2 black grab hooks (the color of the parts shall be subject to the actual object received and will not affect the installation)



Assemble the parts together as shown.

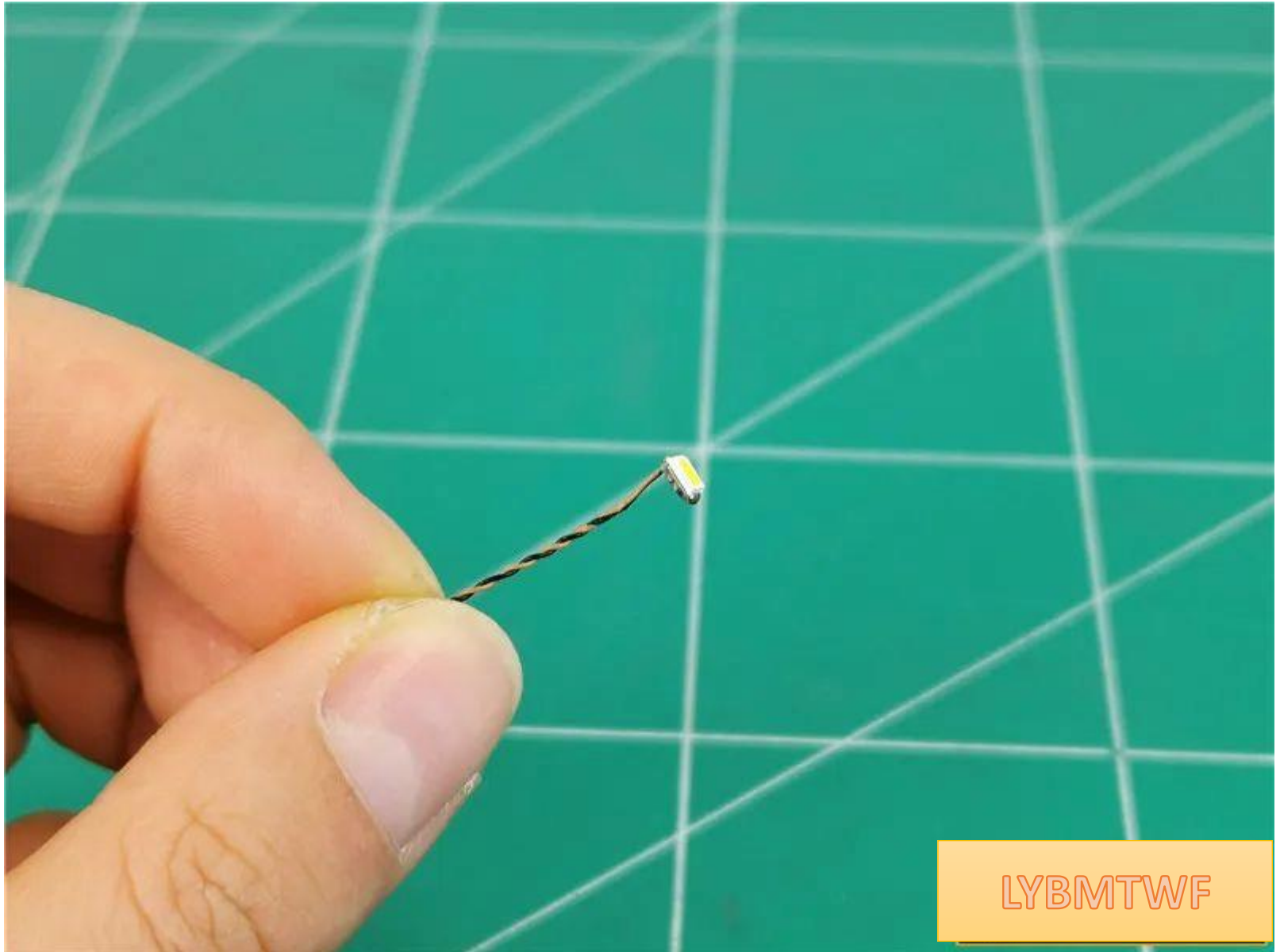


Take 2 30cm warm light headlight pellets , 2 hollow transparent round

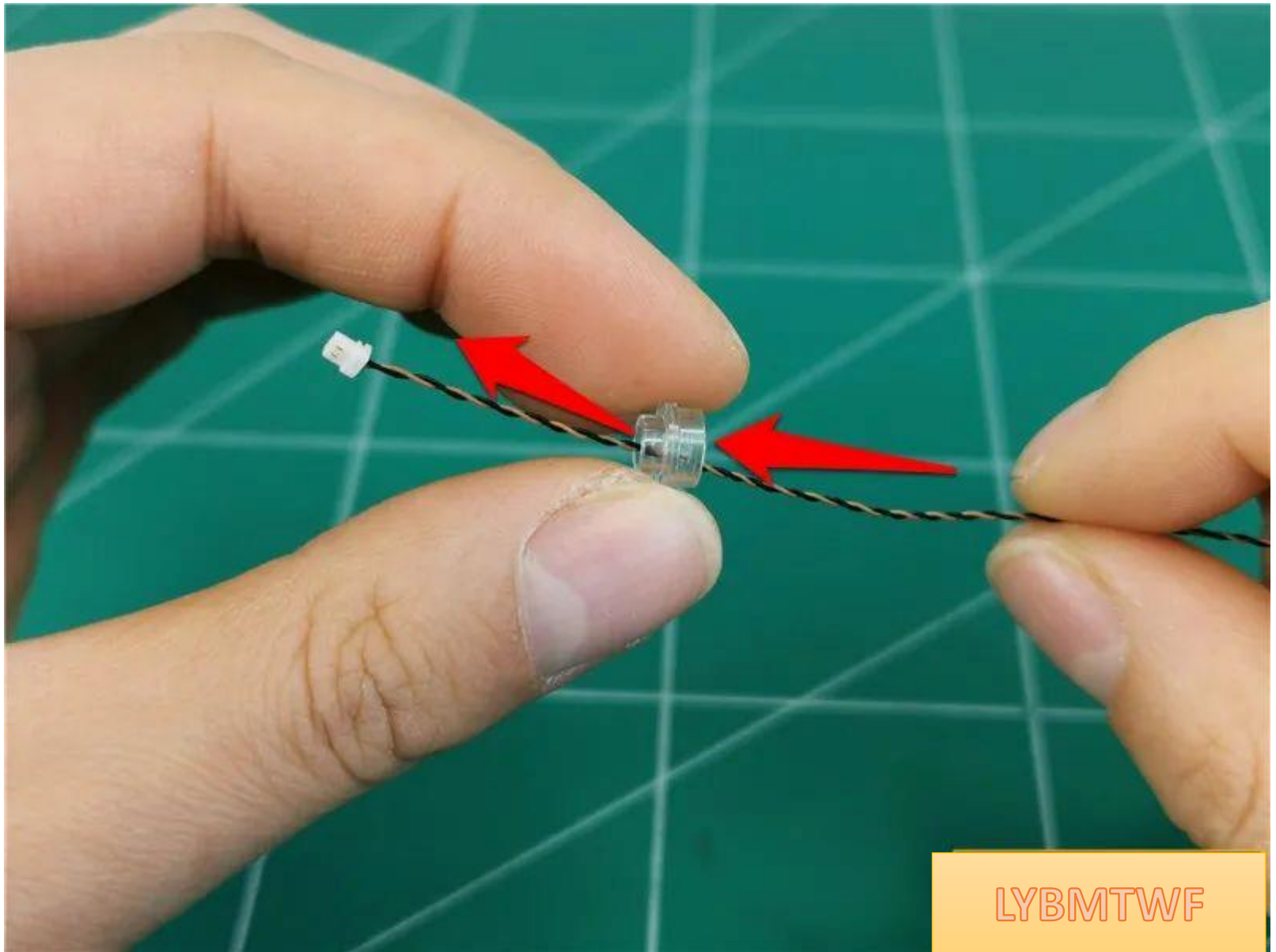


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Bend the lamp 90 degrees, with the light-emitting side facing outwards.

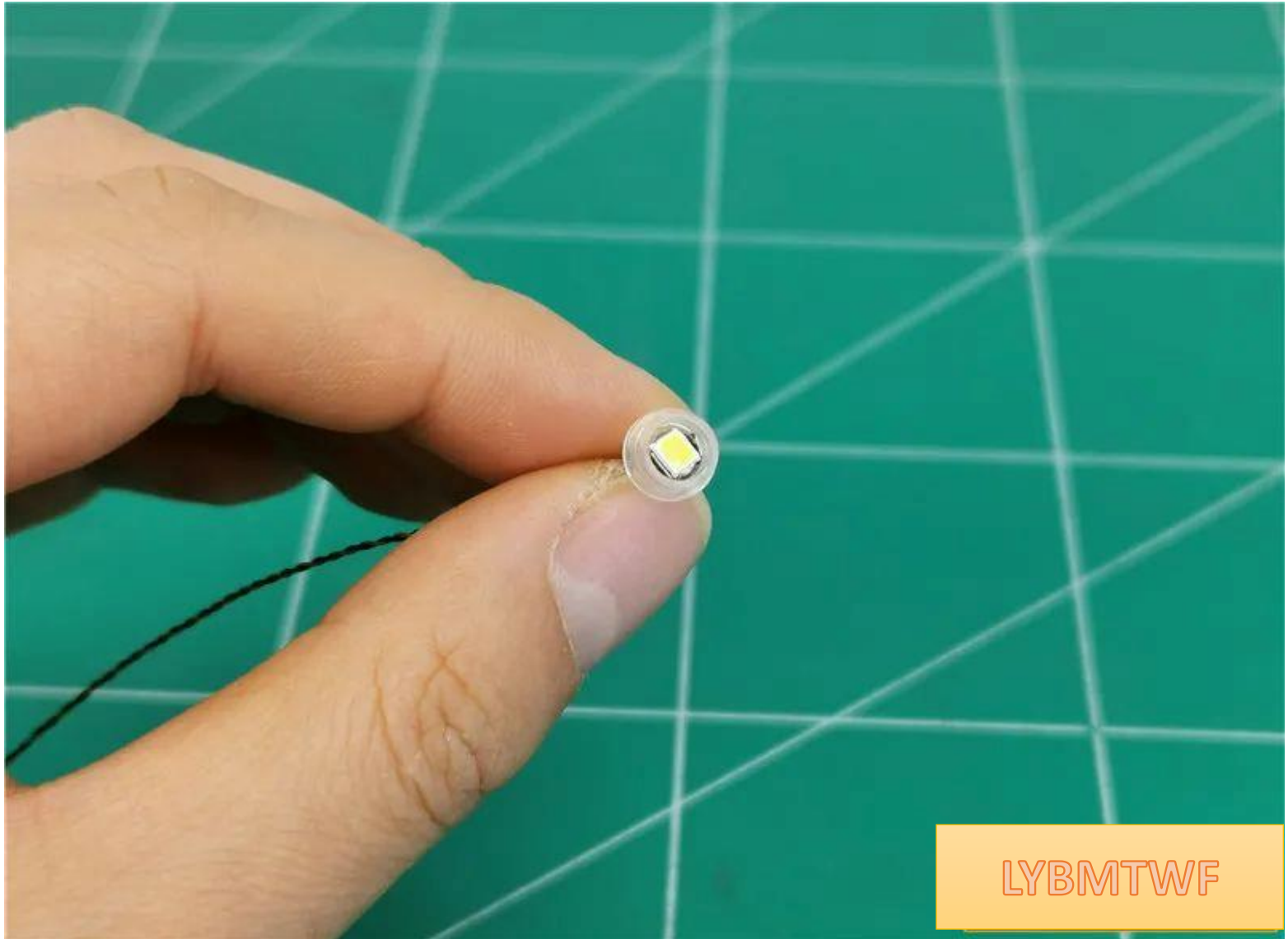


the lamp plug through the hollow transparent circle and the large hole.

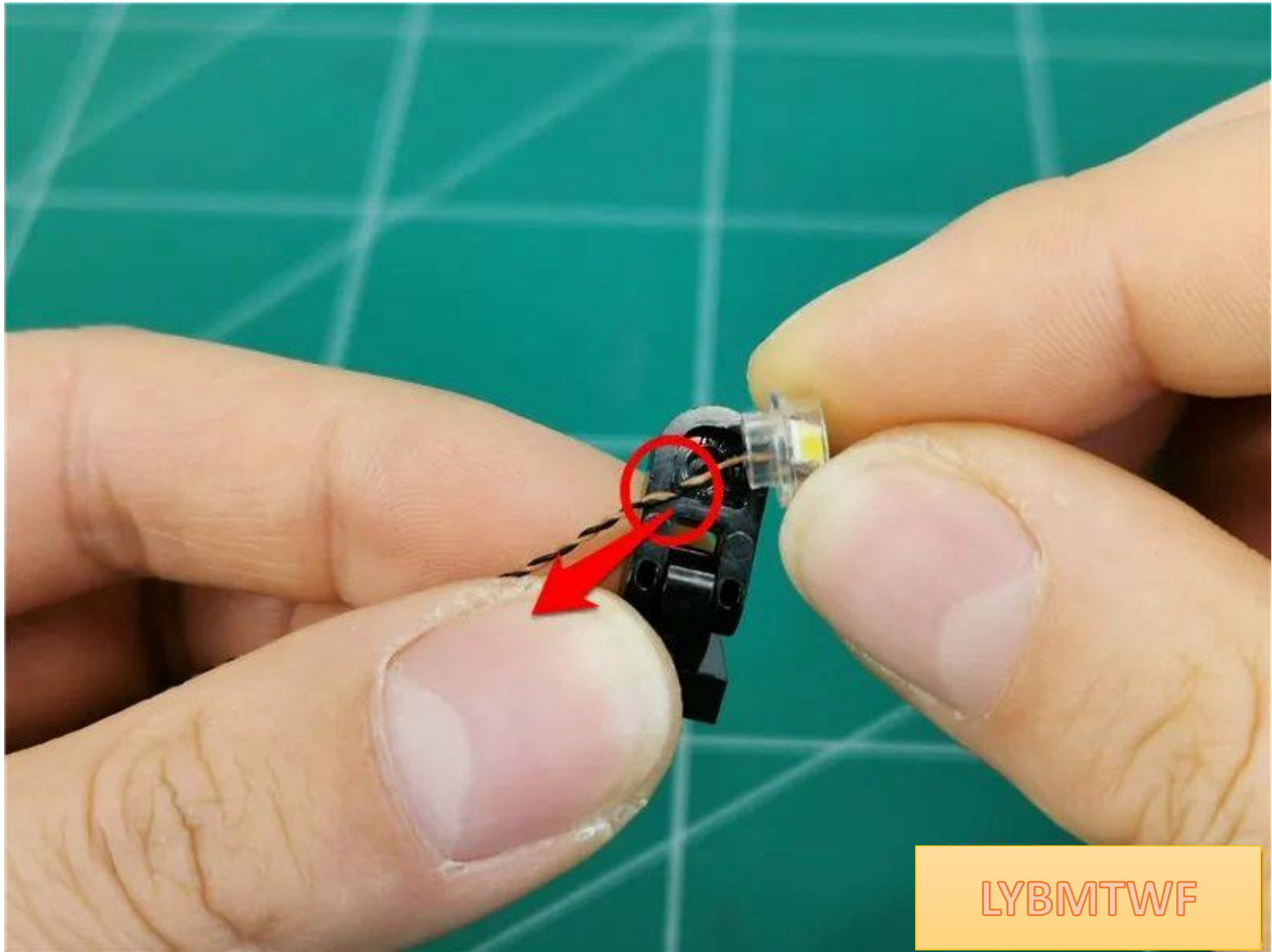


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Tighten the wire so that the light-emitting side of the lamp is facing outwards and is placed exactly in the center of the transparent circle .

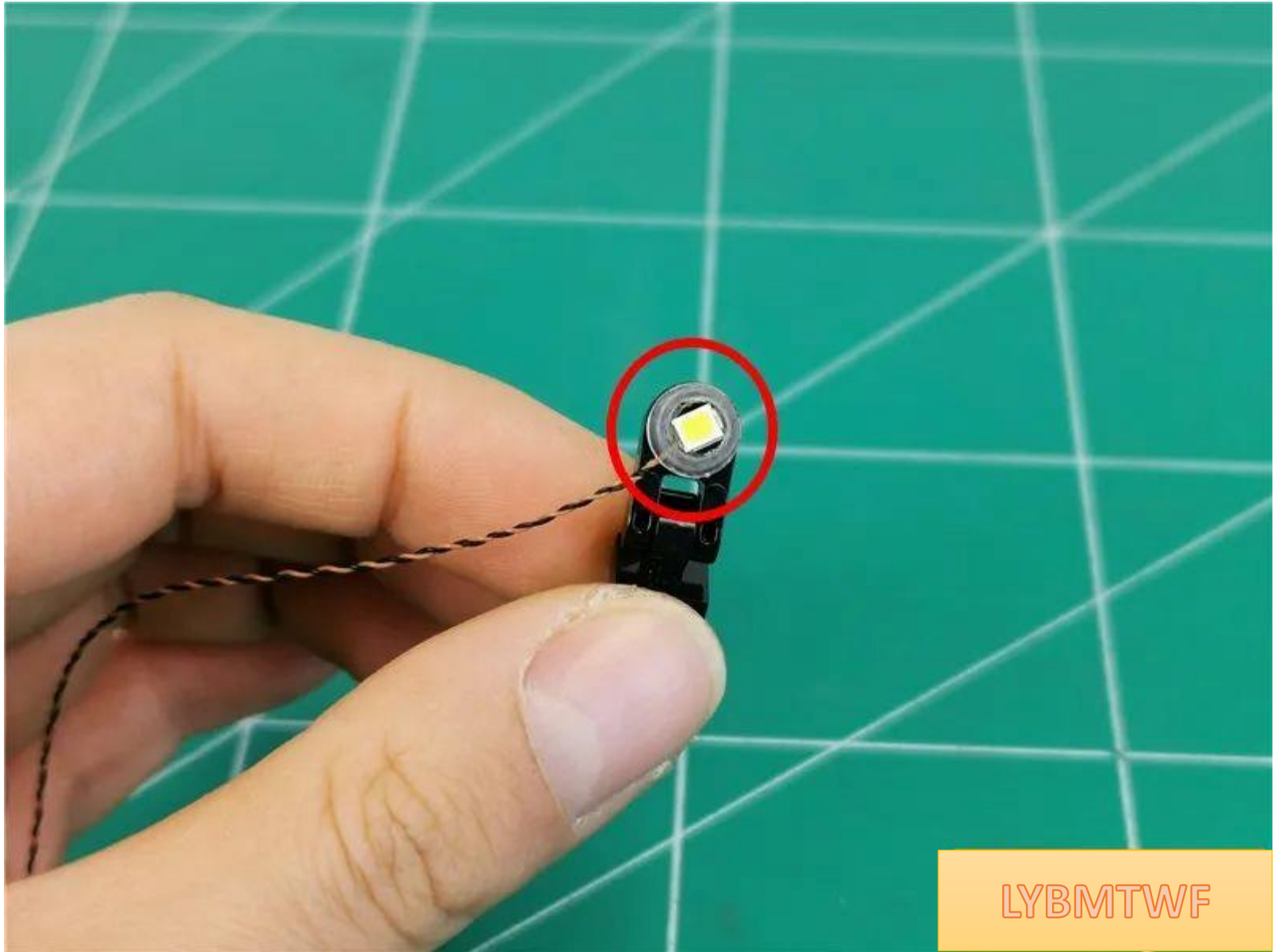


Prepare to install the hollow circle on the black part , and the wire passes along the angle of the part

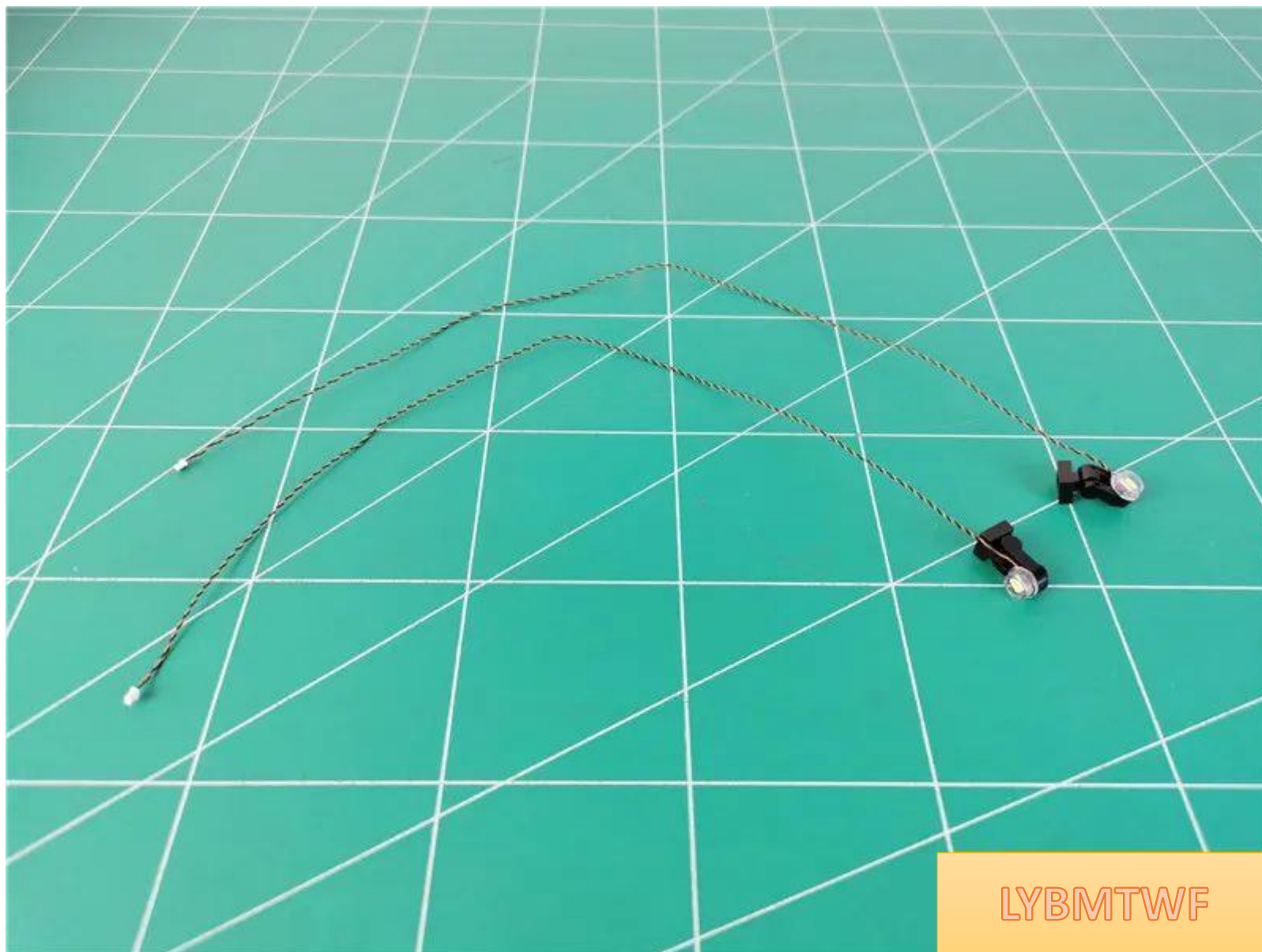


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The effect after installation is as follows

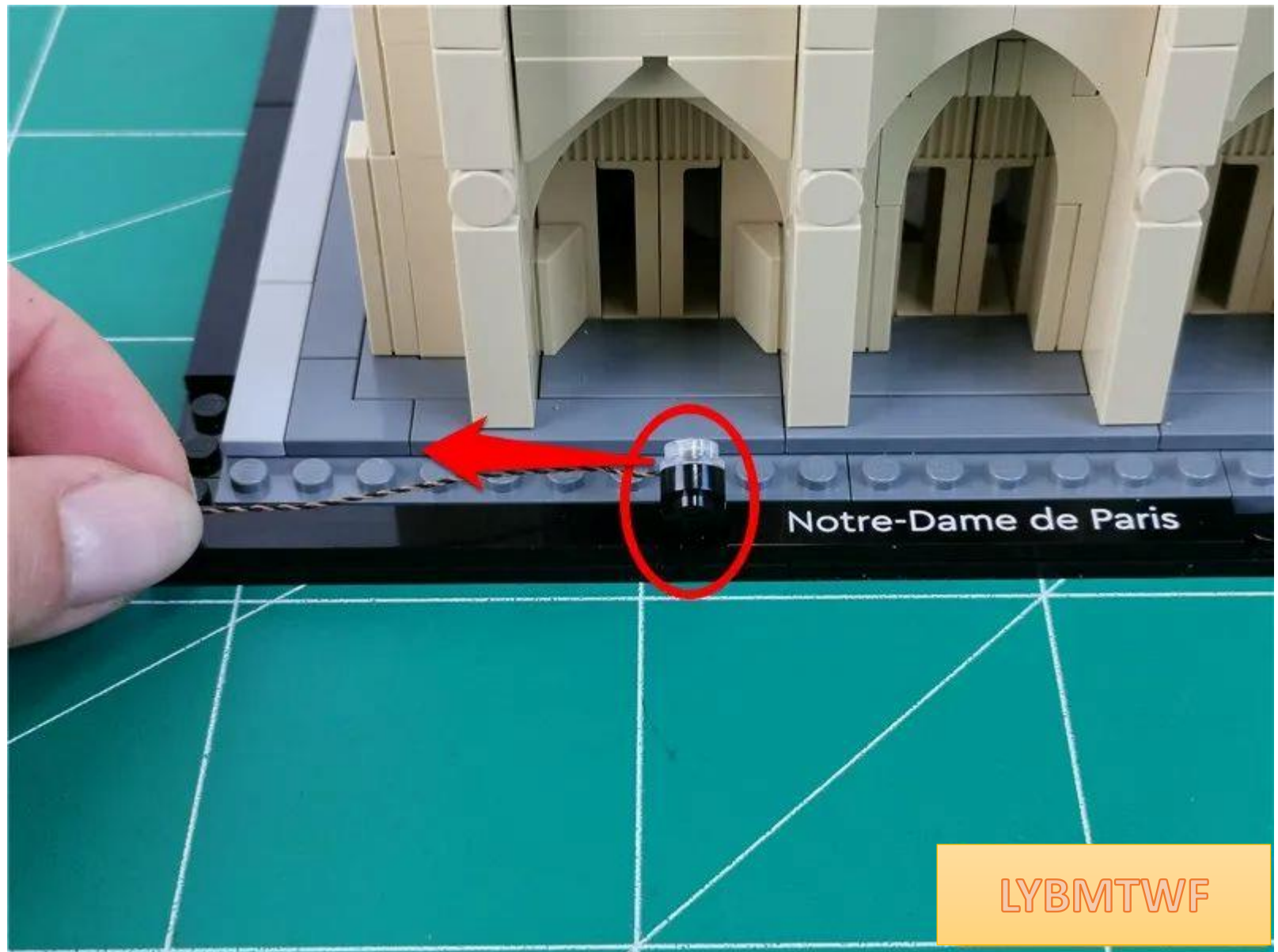


The same method is used to install another spotlight.



LYBMTWF

Take any spotlight and install it at the position shown in the figure.



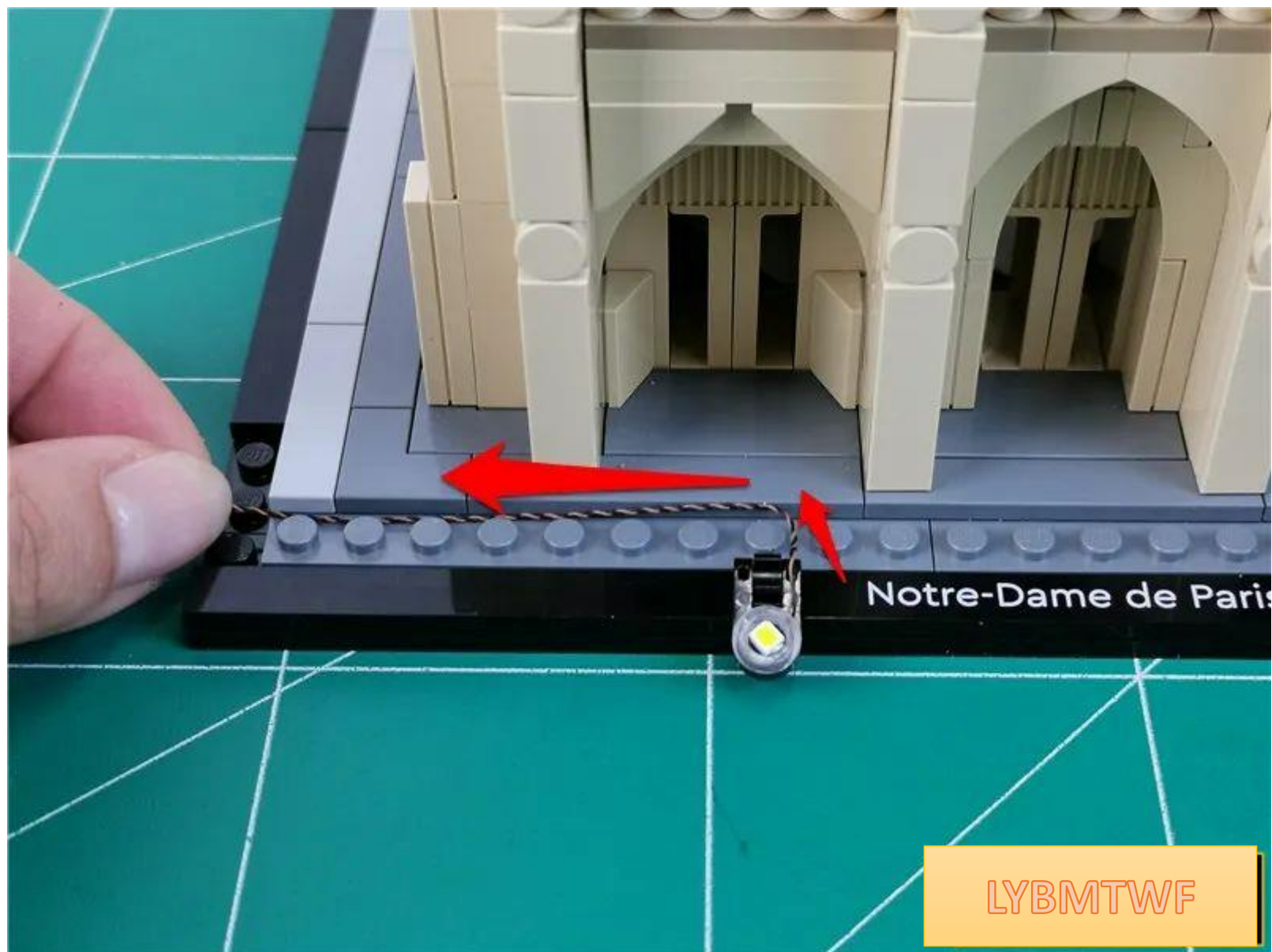
LYBMTWF

Turn the spotlight downward to the maximum



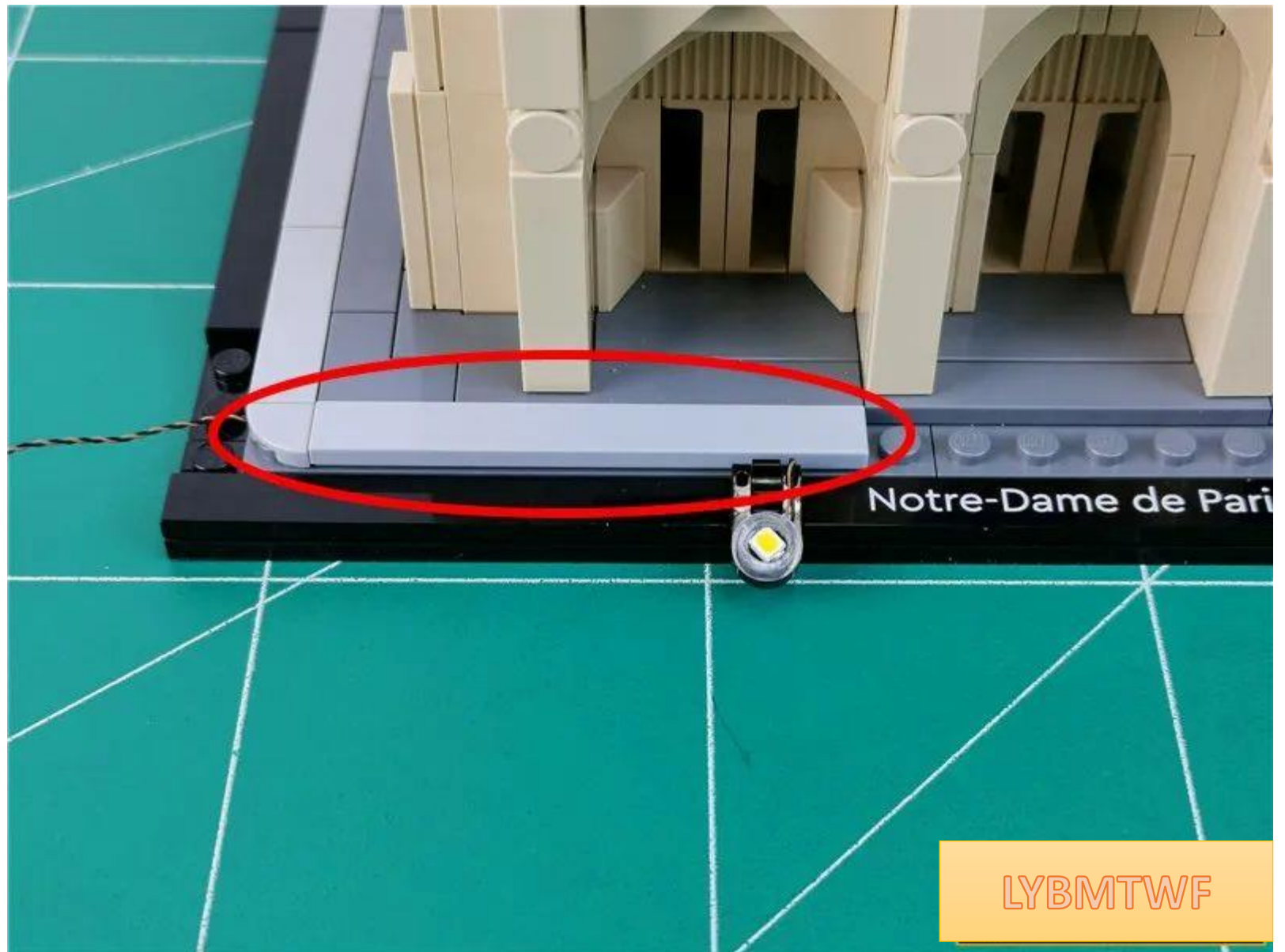
LYBMTWF

Pass the wire around the raised particles and pull it to the left



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Restore parts and fix wires



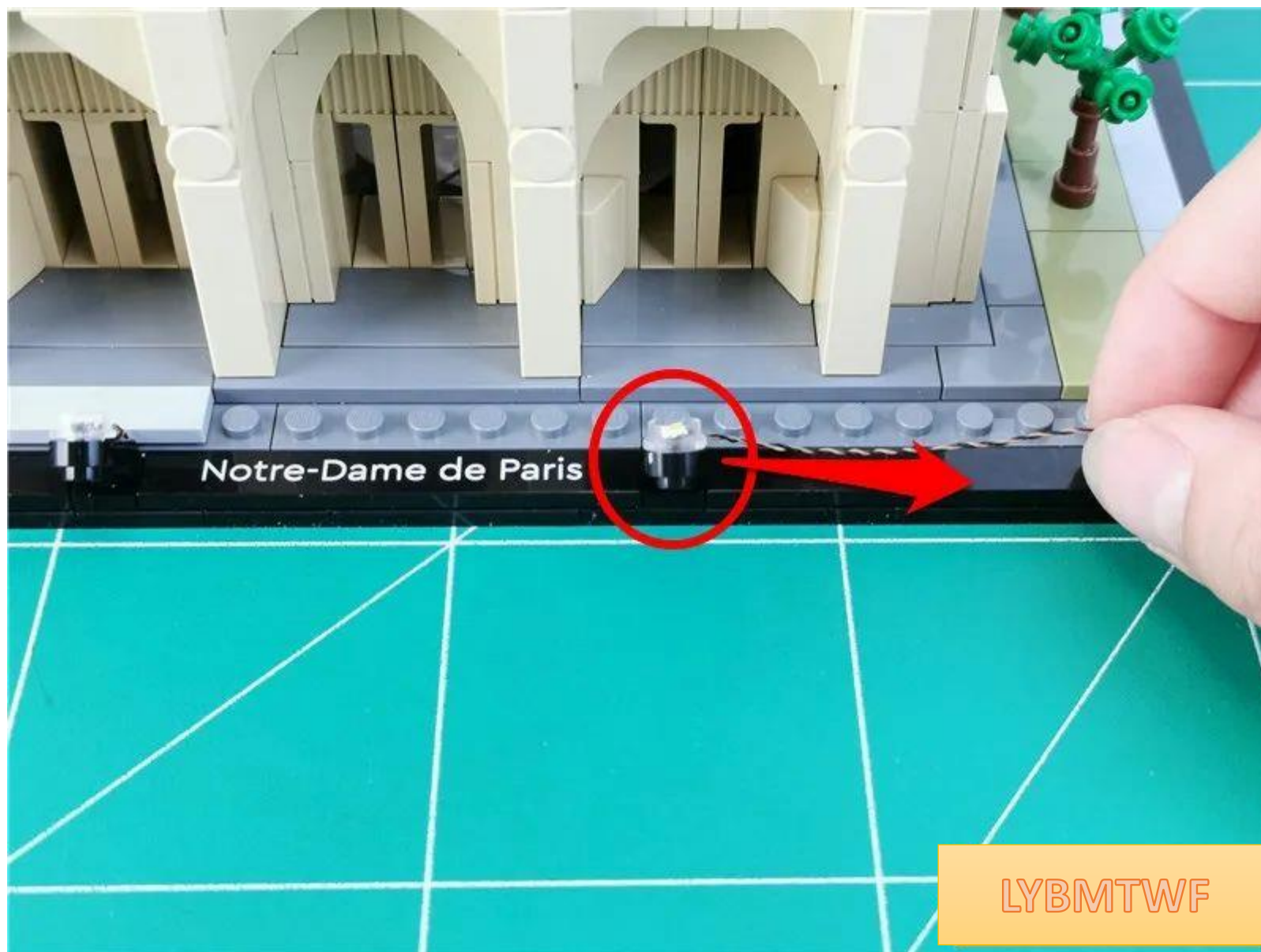
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Adjust the spotlight so that the light surface faces the building.



LYBMTWF

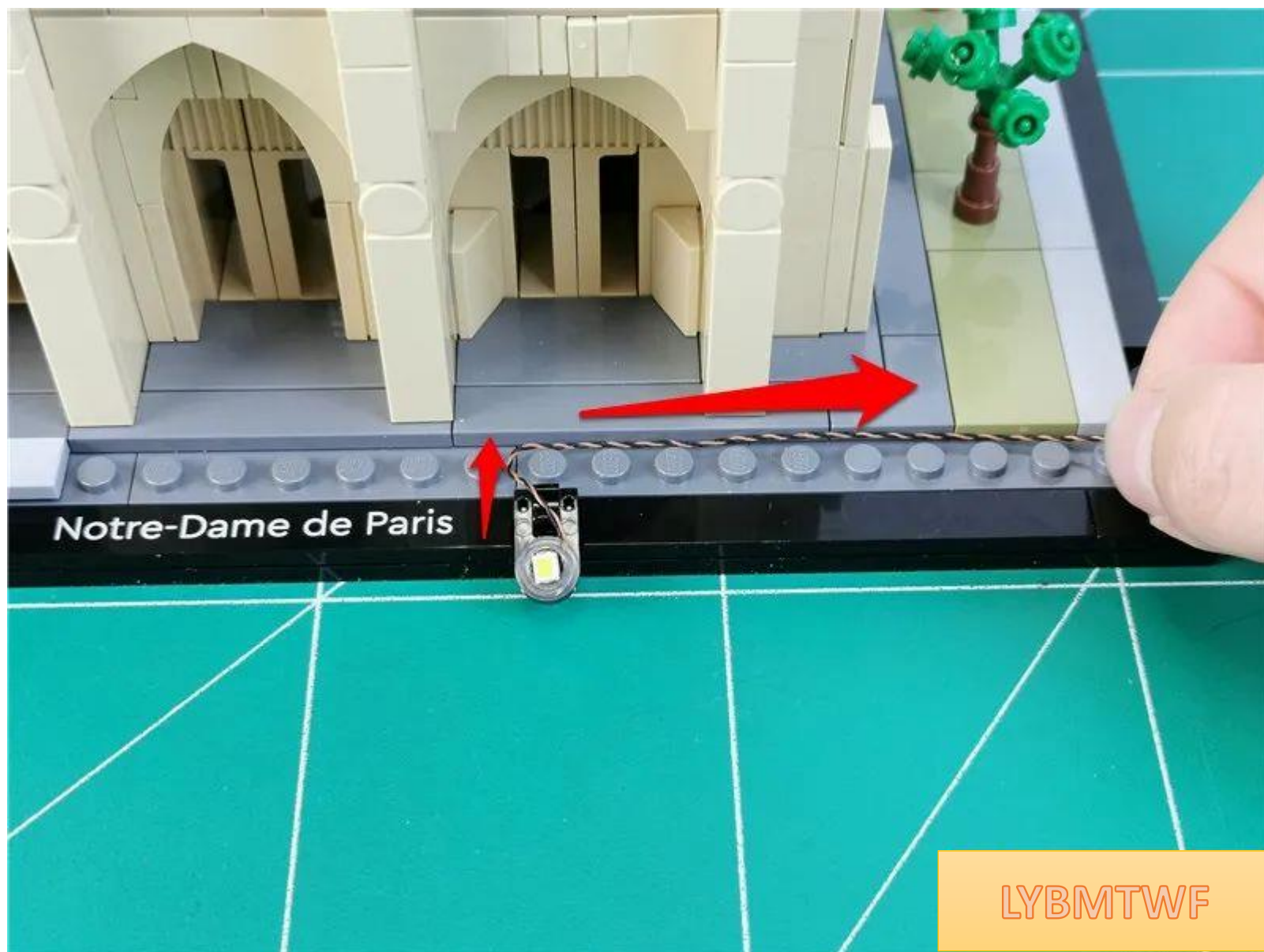
Use the same method to install another spotlight and organize the wires.



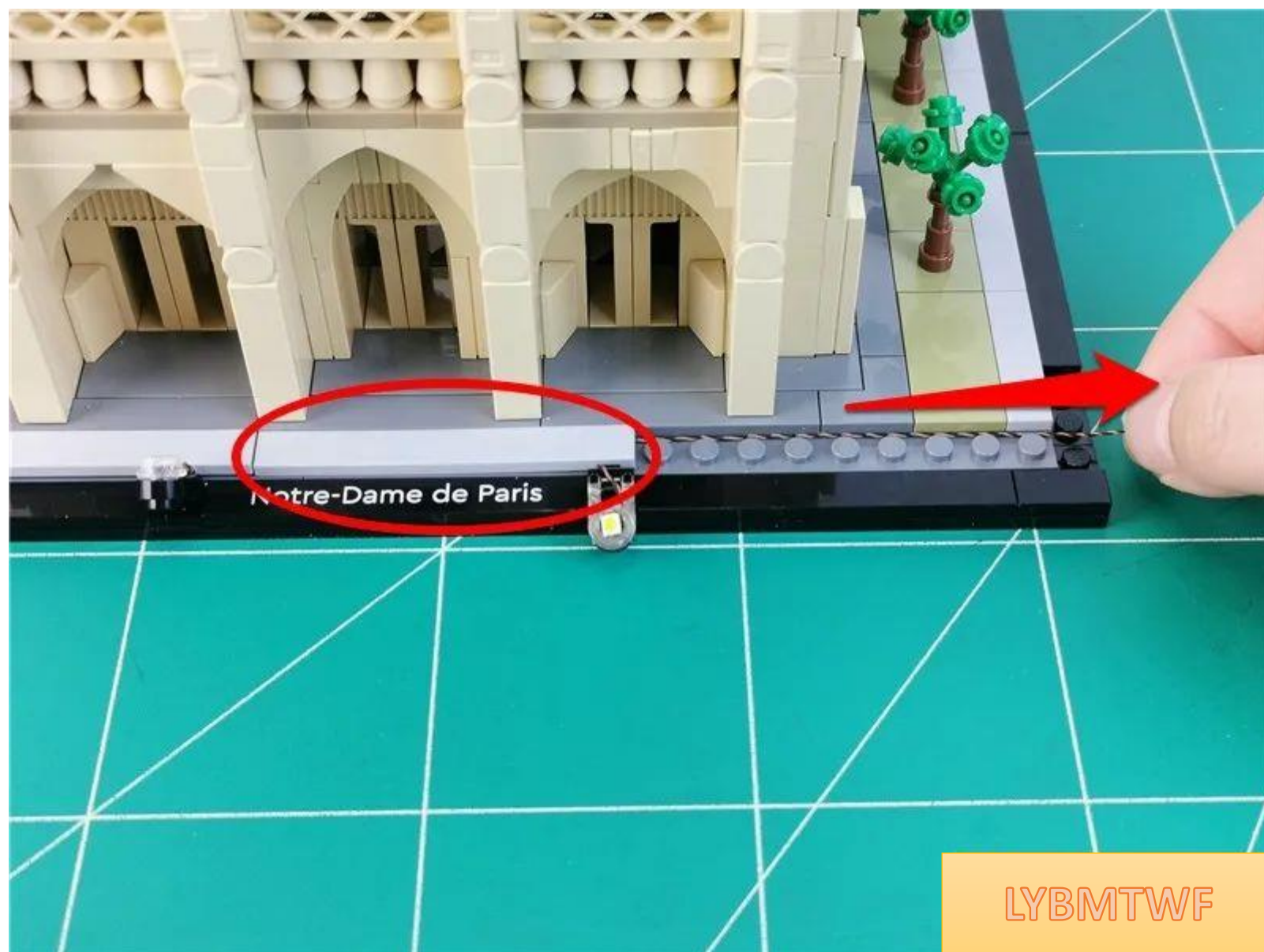
LYBMTWF



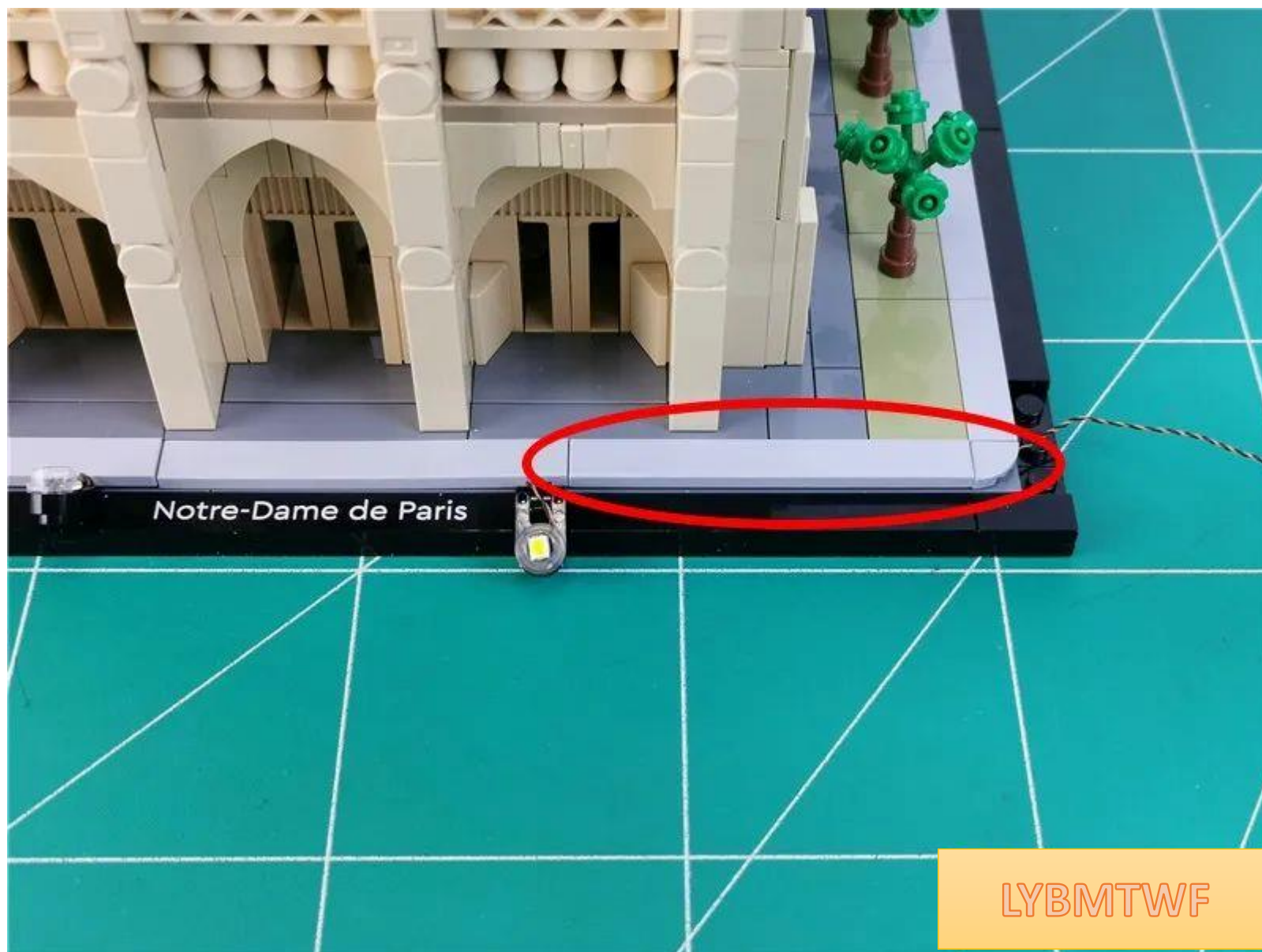
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Restore the parts one by one and fix the wires



LYBMTWF



Notre-Dame de Paris

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Adjust the spotlight's emitting surface toward the building

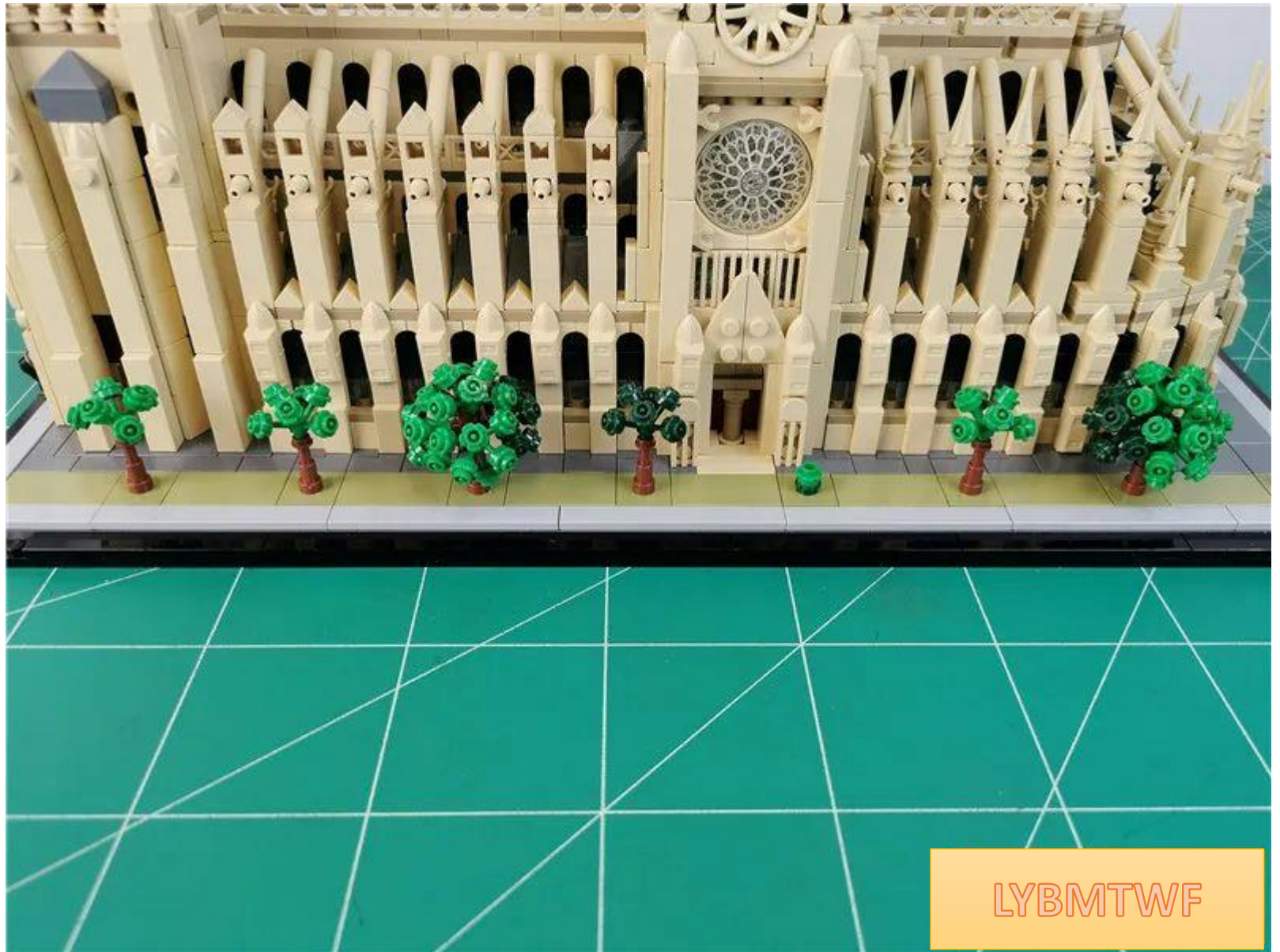


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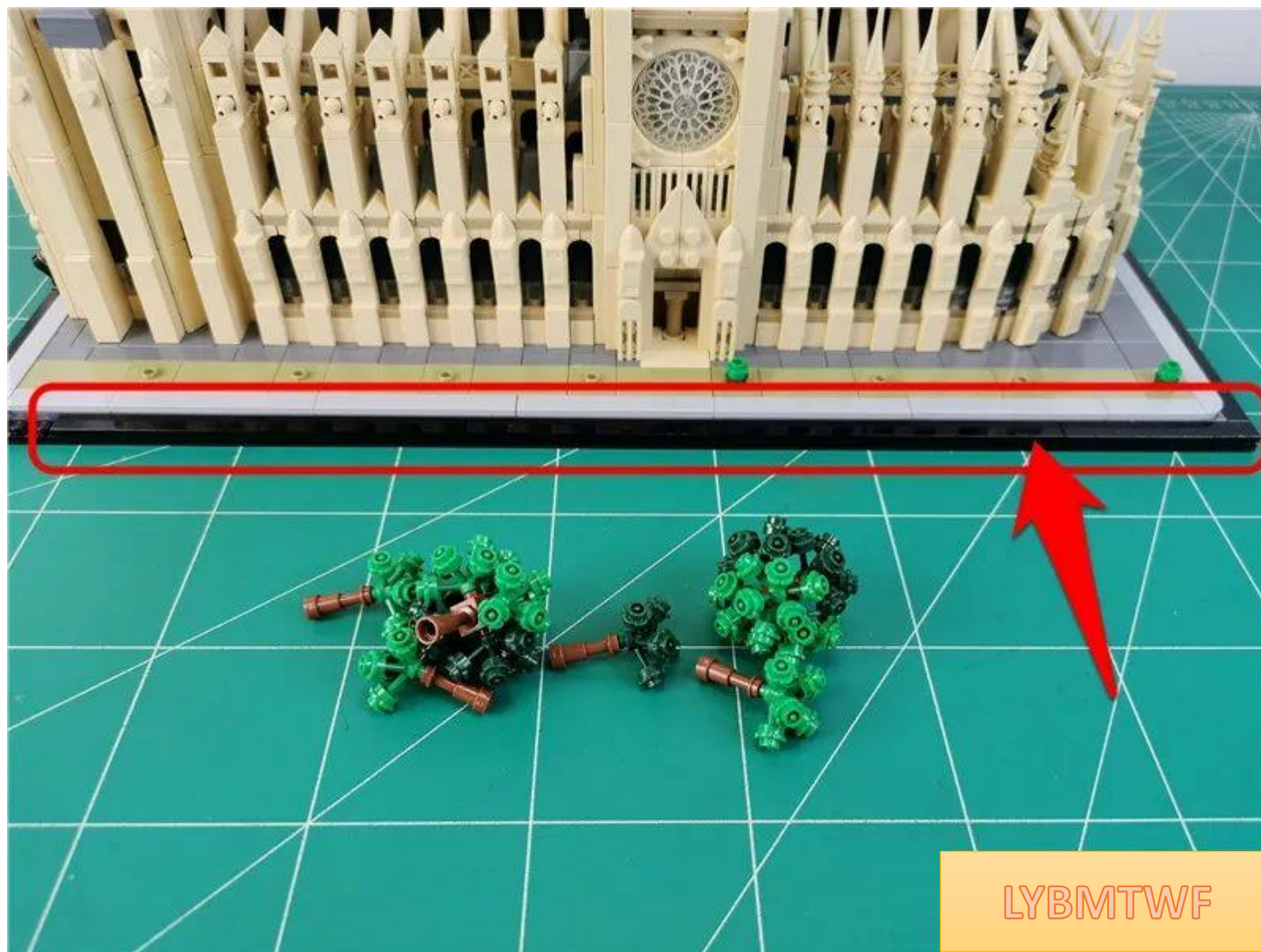
Go to front

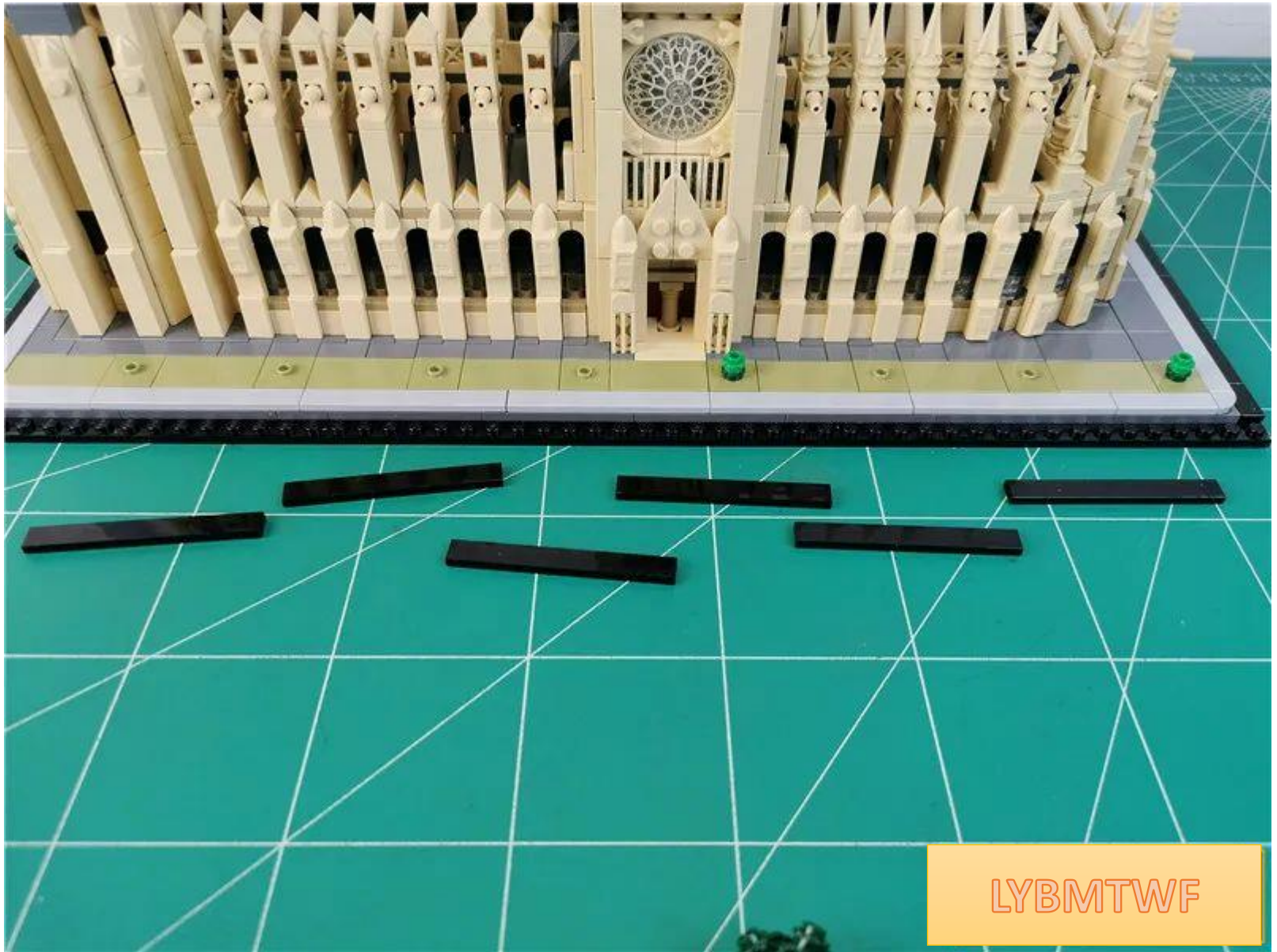


Remove all trees

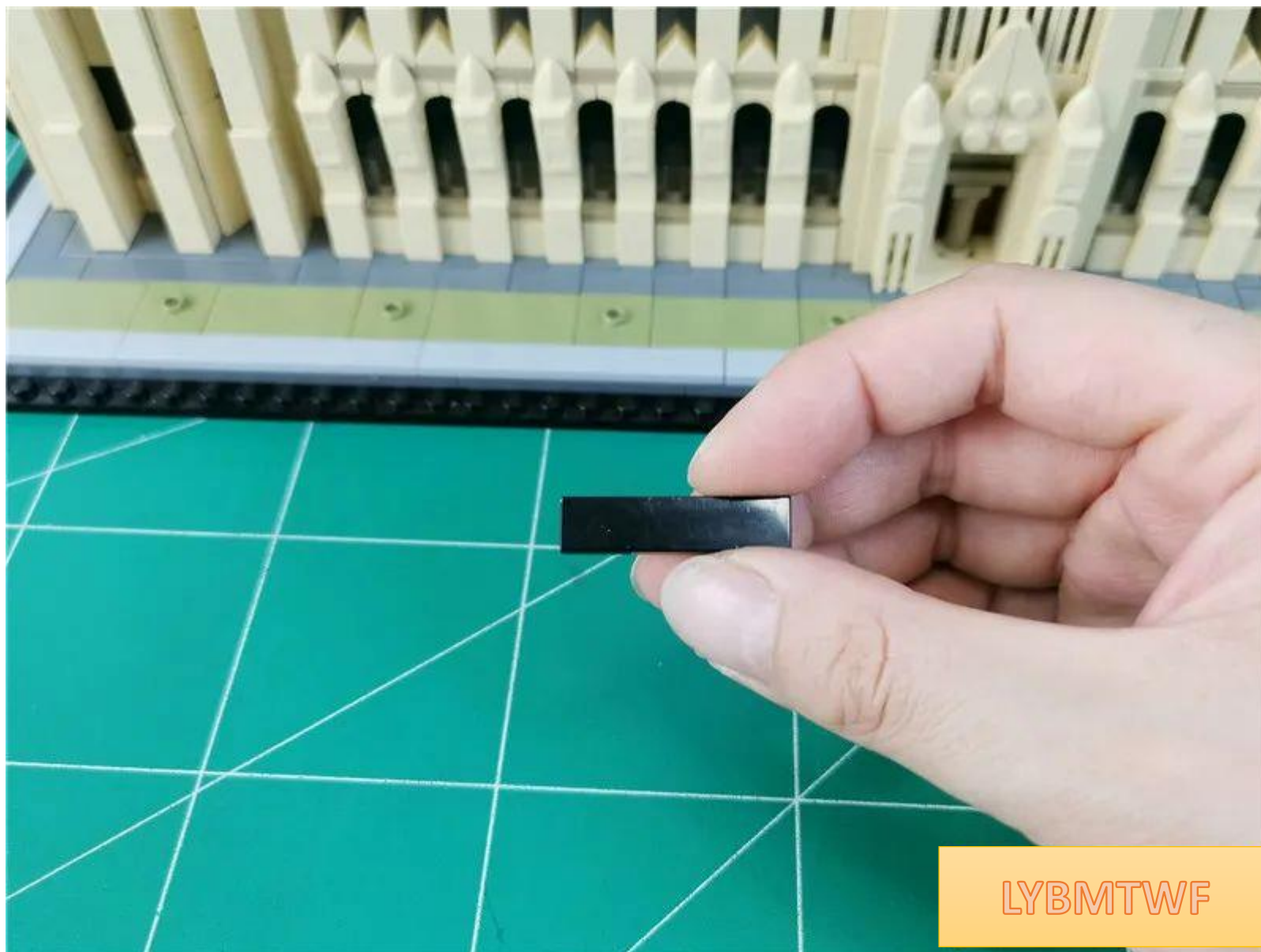


Remove the black plate indicated by the arrow.



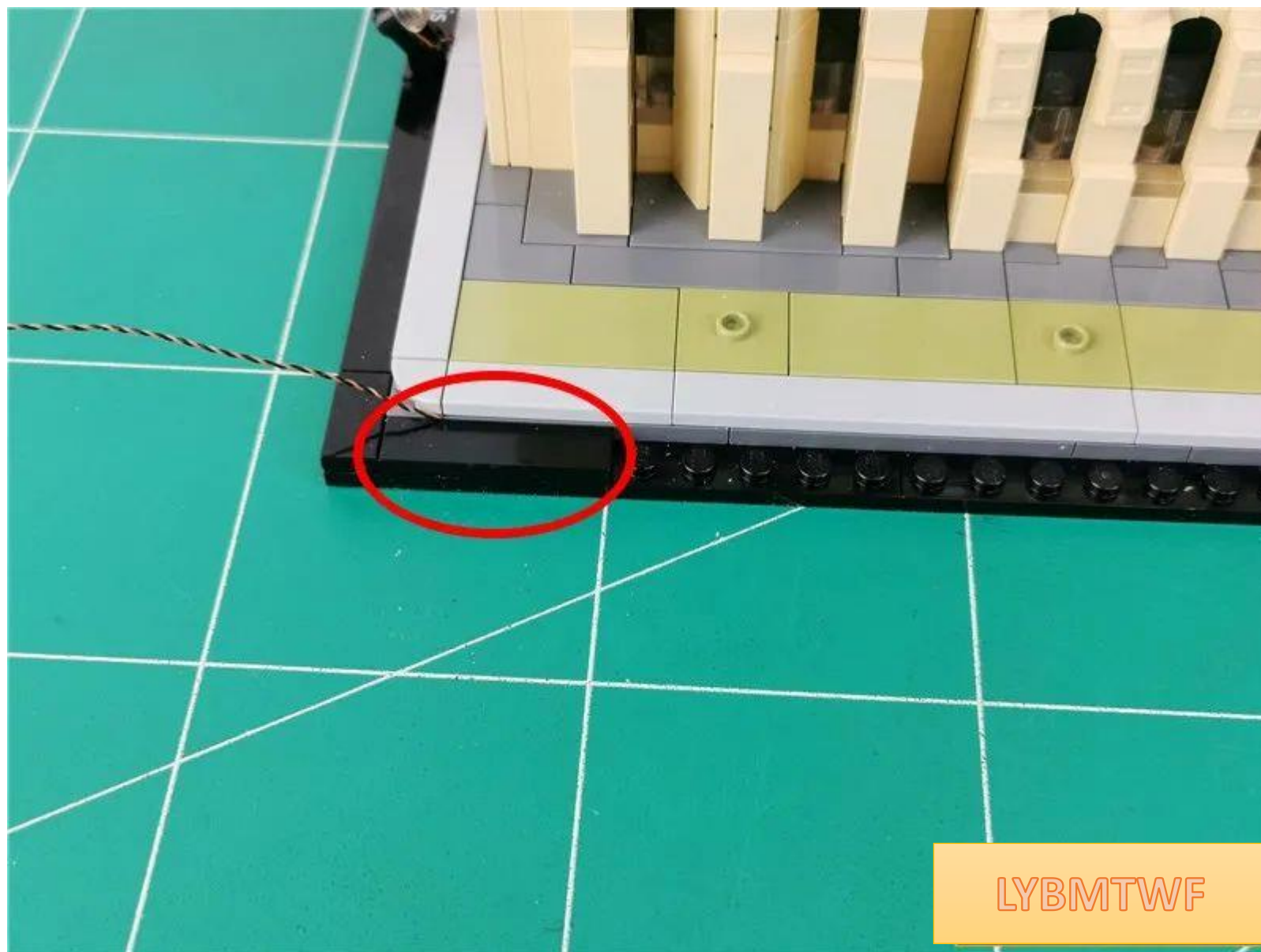


Take out the 1X4 black plate that was removed earlier



LYBMTWF

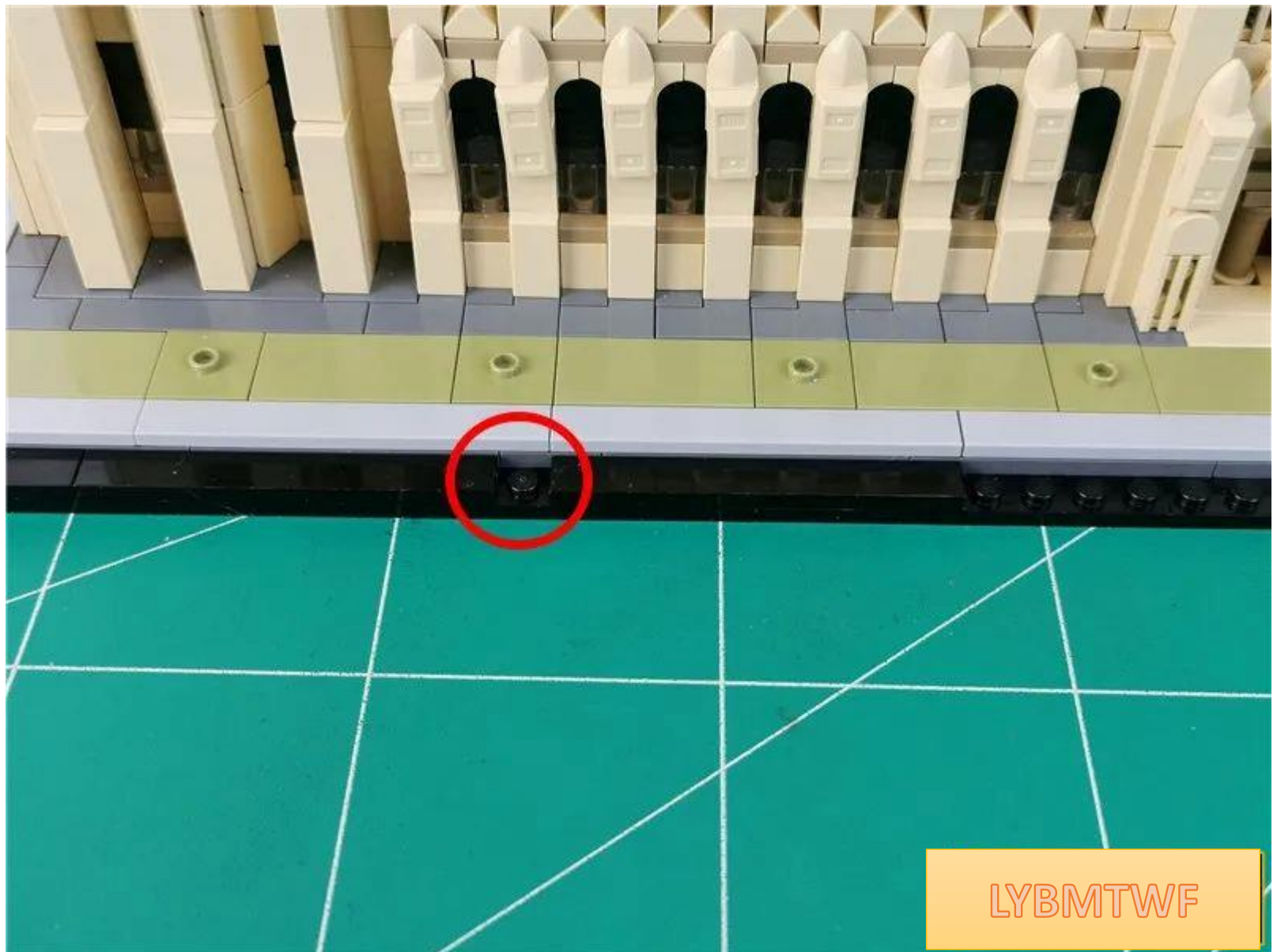
Install to the position shown in the figure



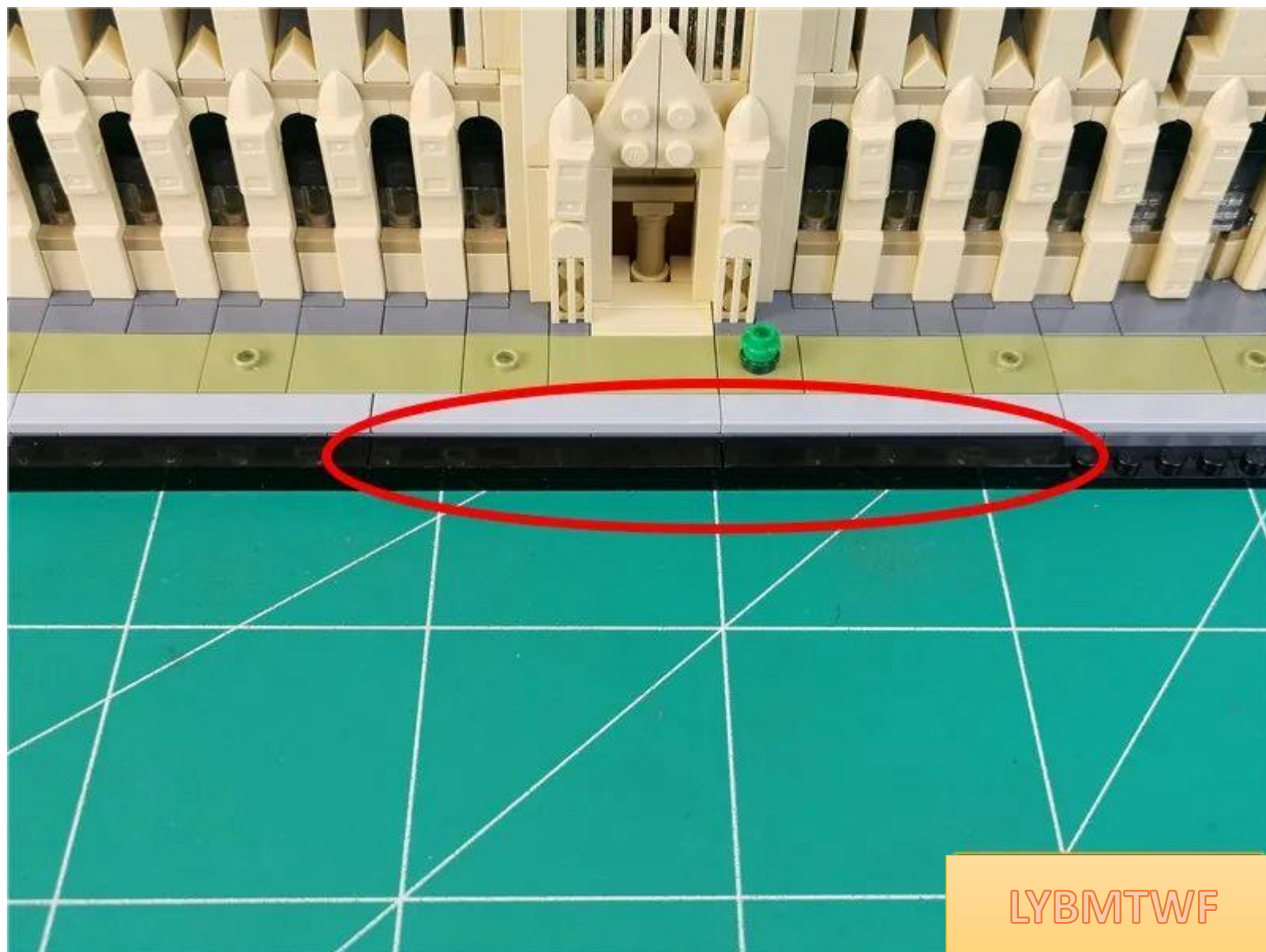
Install 1 1X8 black flat panel



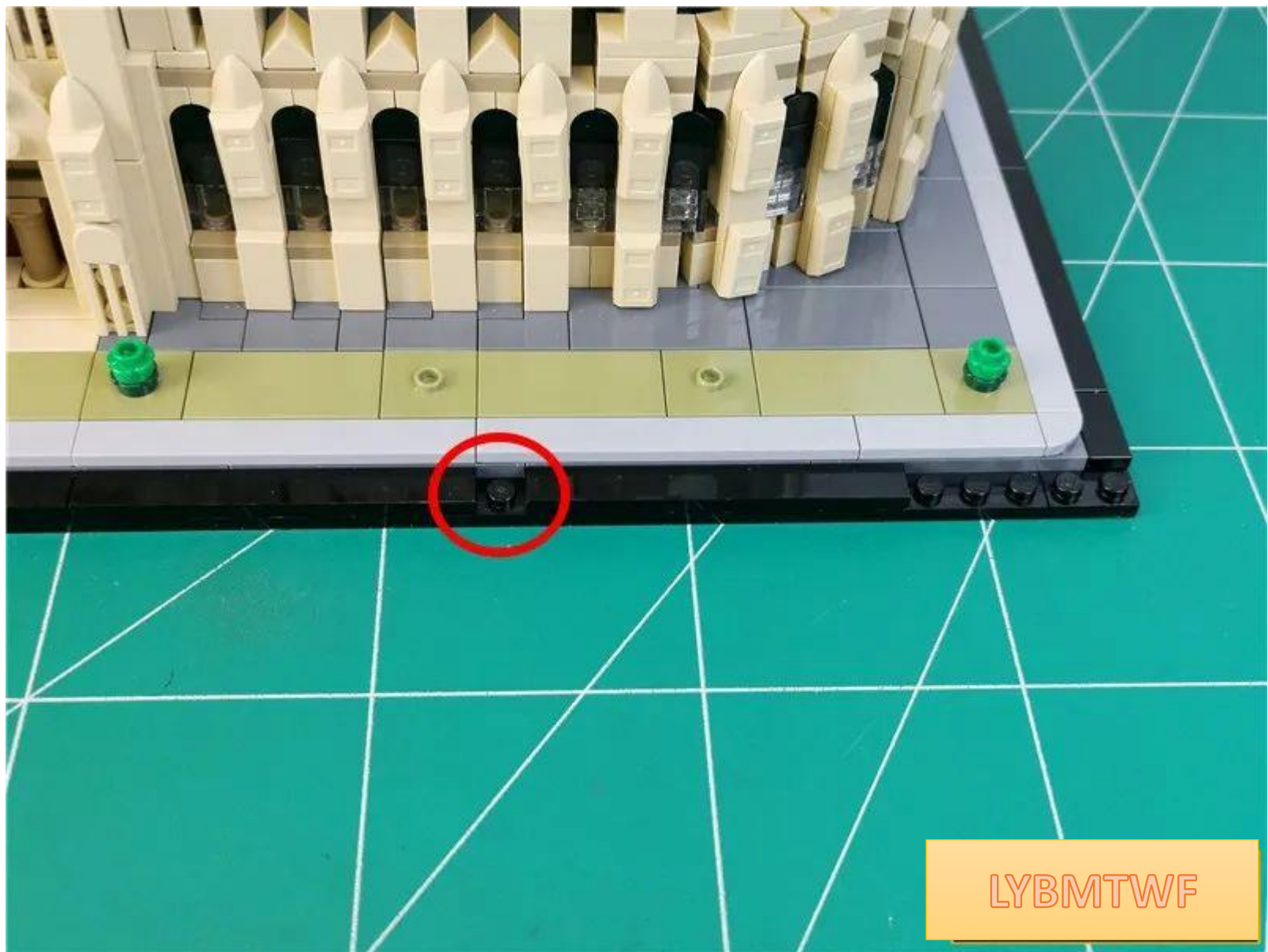
Continue to install a 1X8 black flat panel (note that there is space)



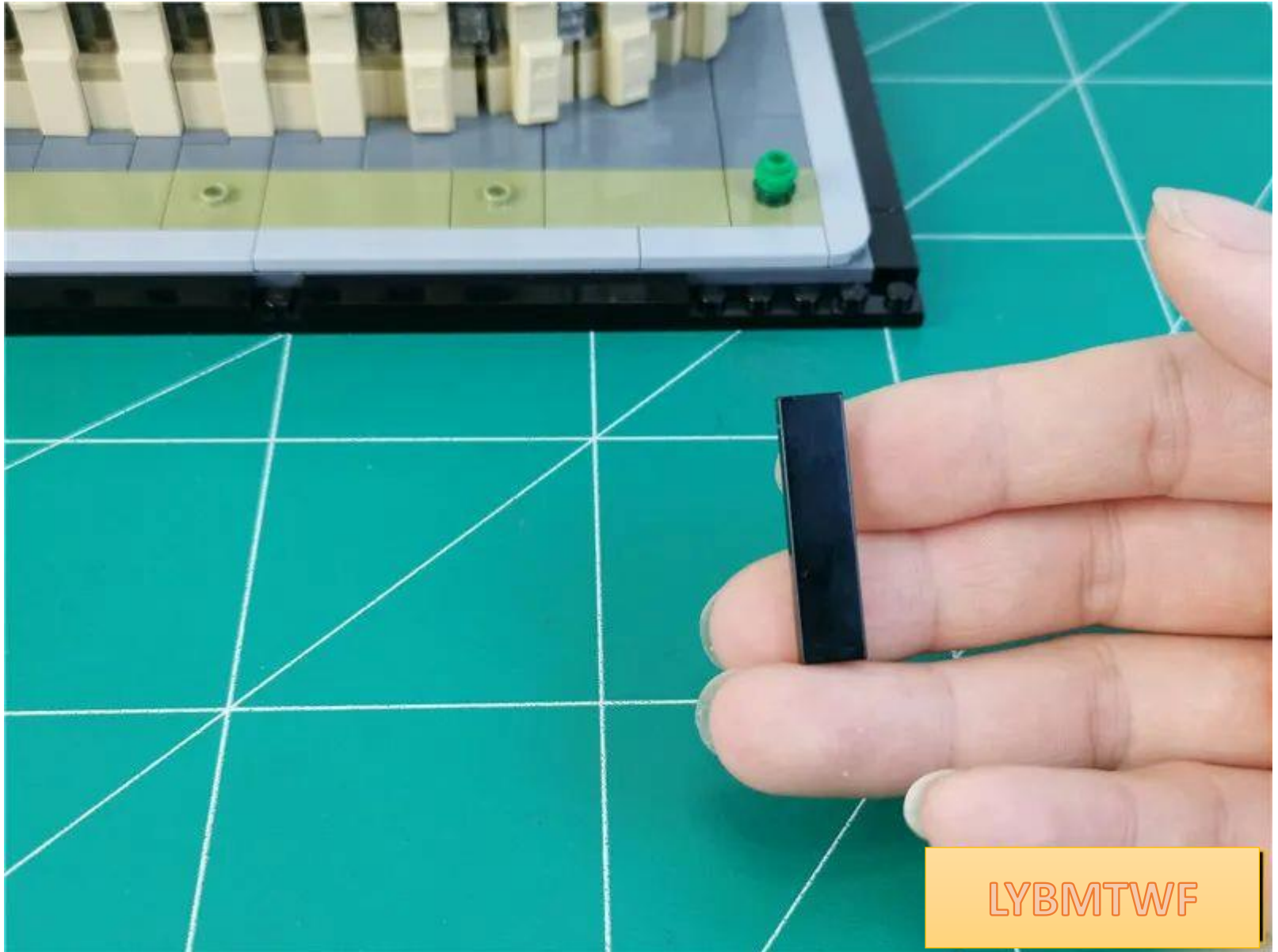
Install 2 more 1X8 black panels



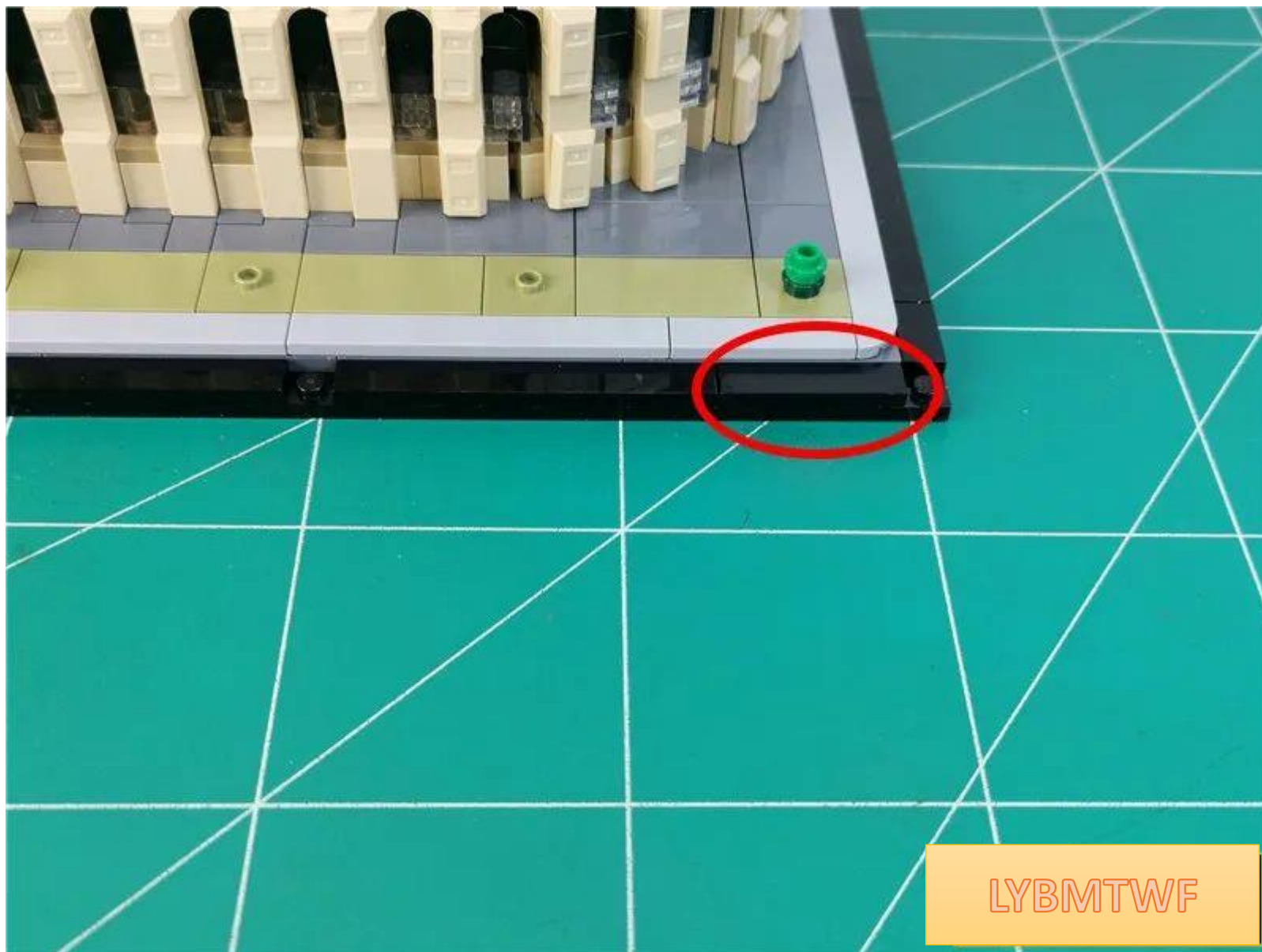
another 1X8 black flat panel (note there is a space)



Take out the 1X4 black plate that was removed earlier

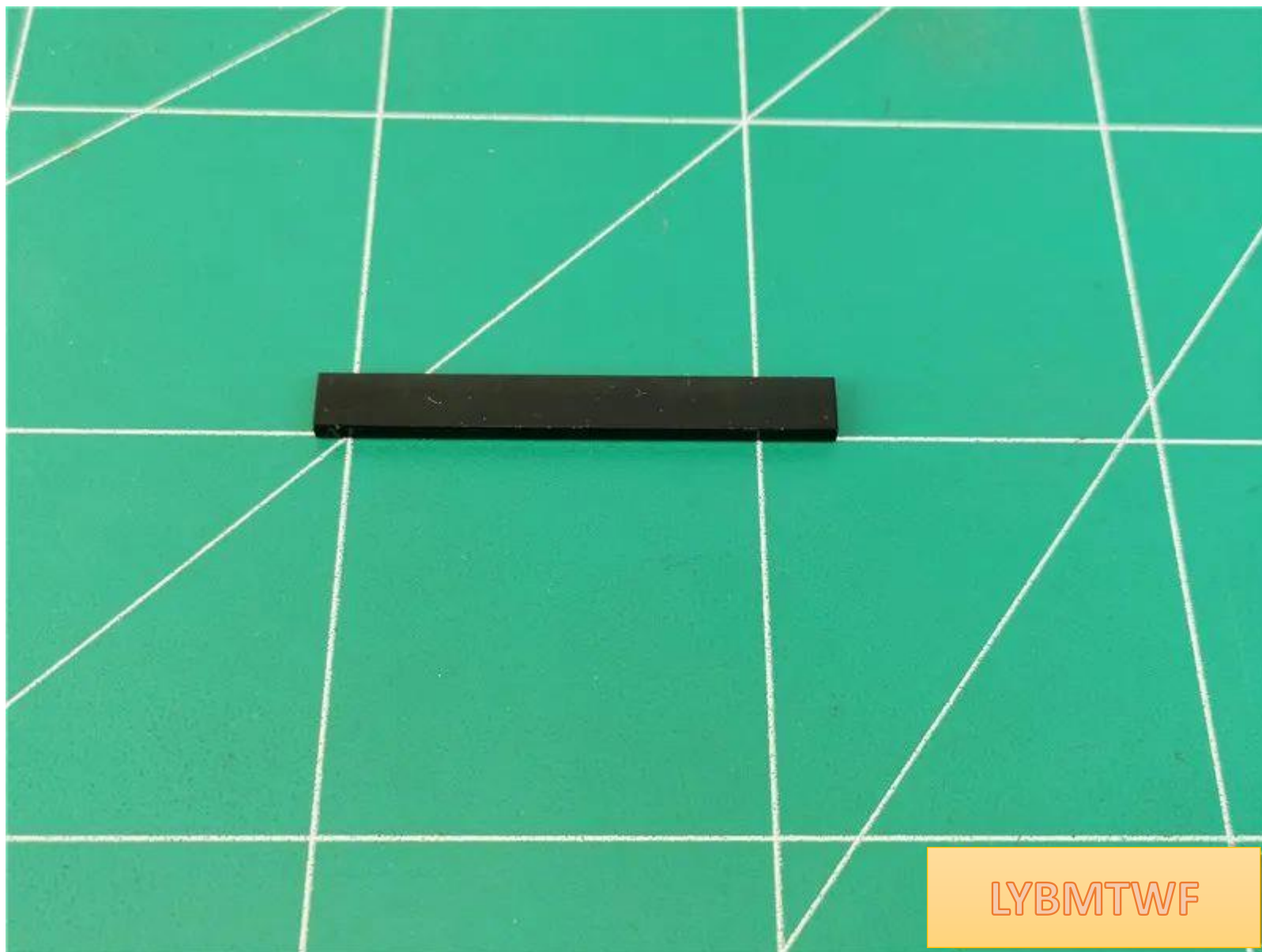


Install to the position shown in the figure

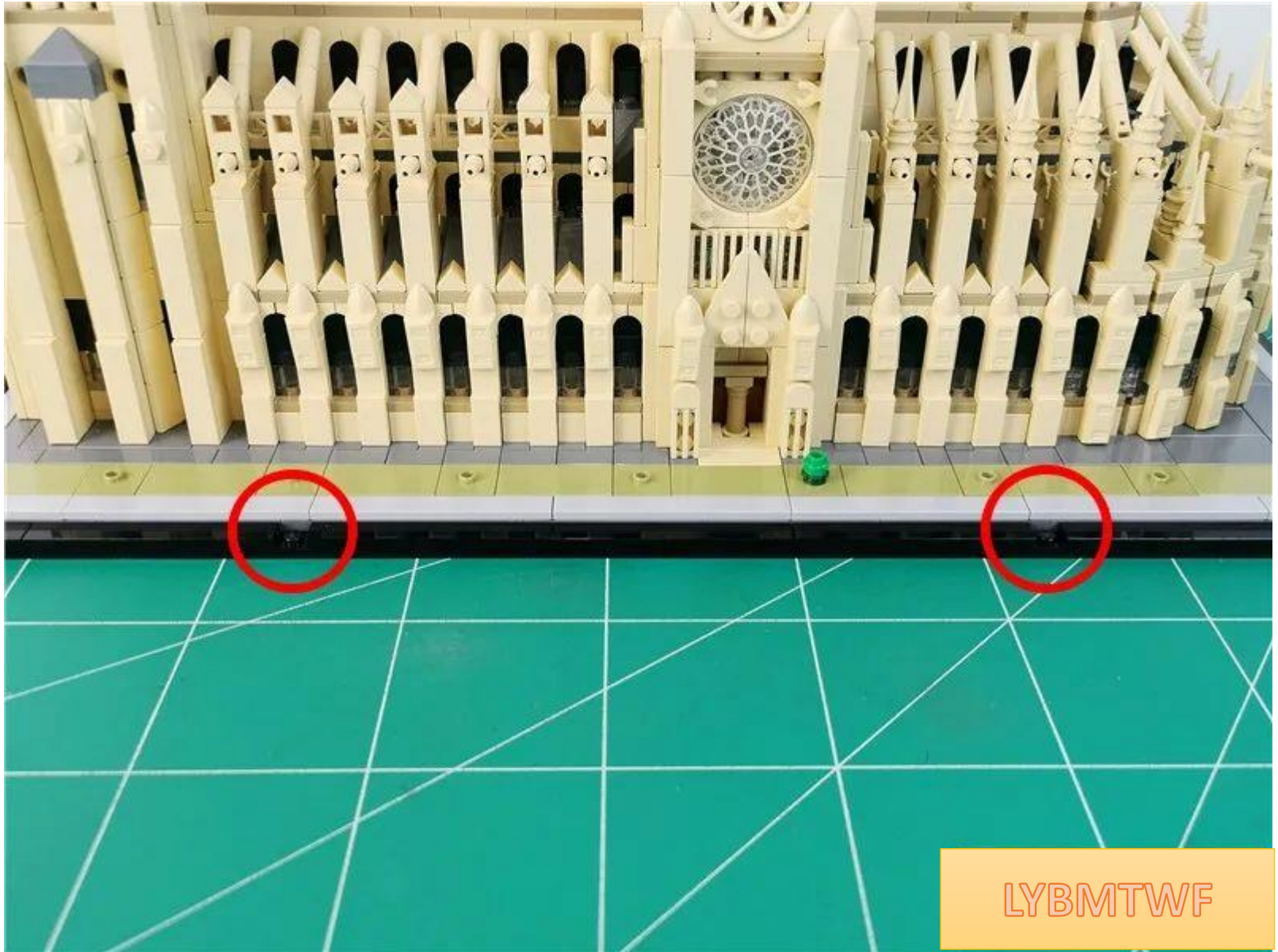


LYBMTWF

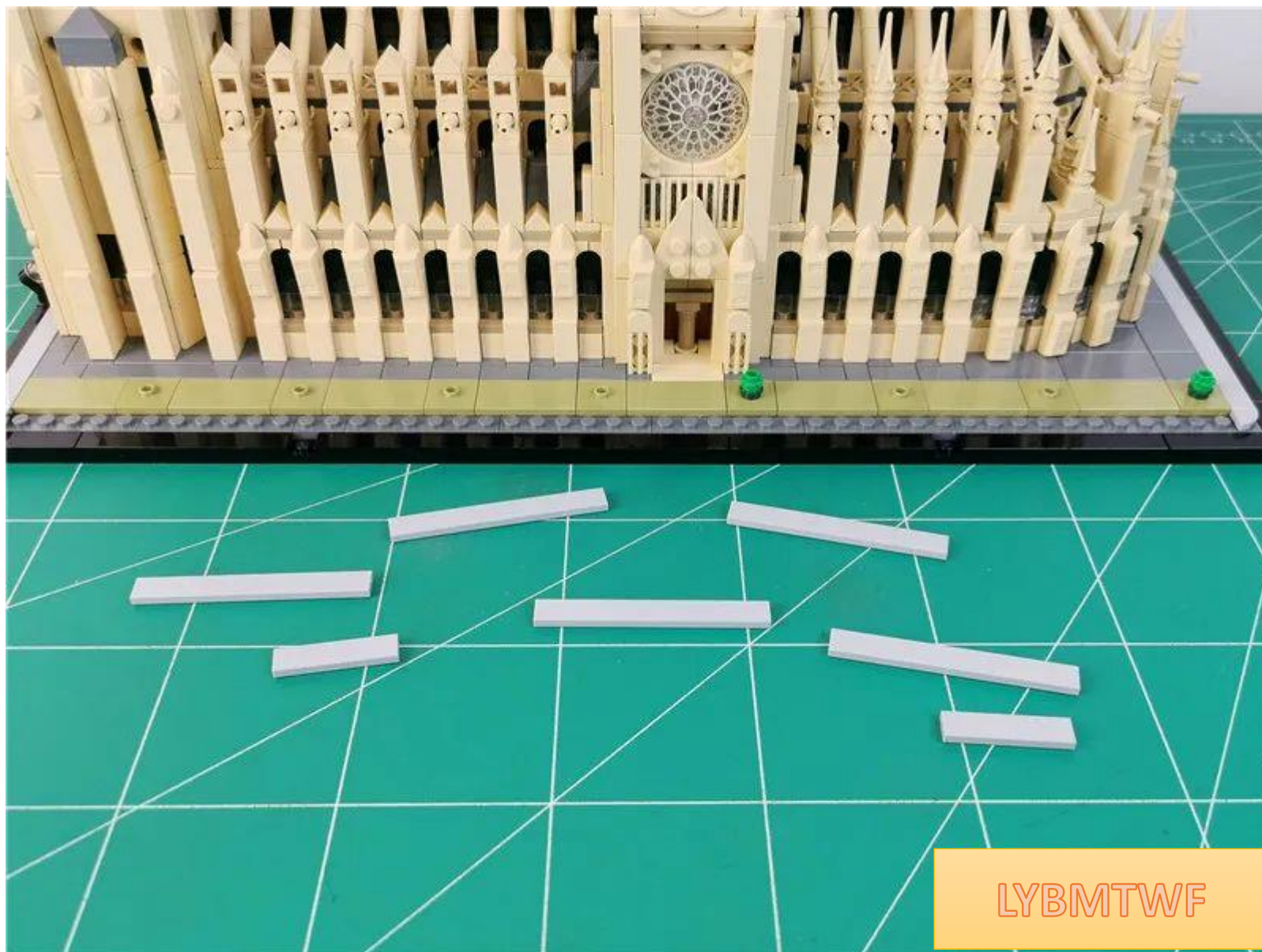
The disassembled parts will not be restored later, please keep them properly



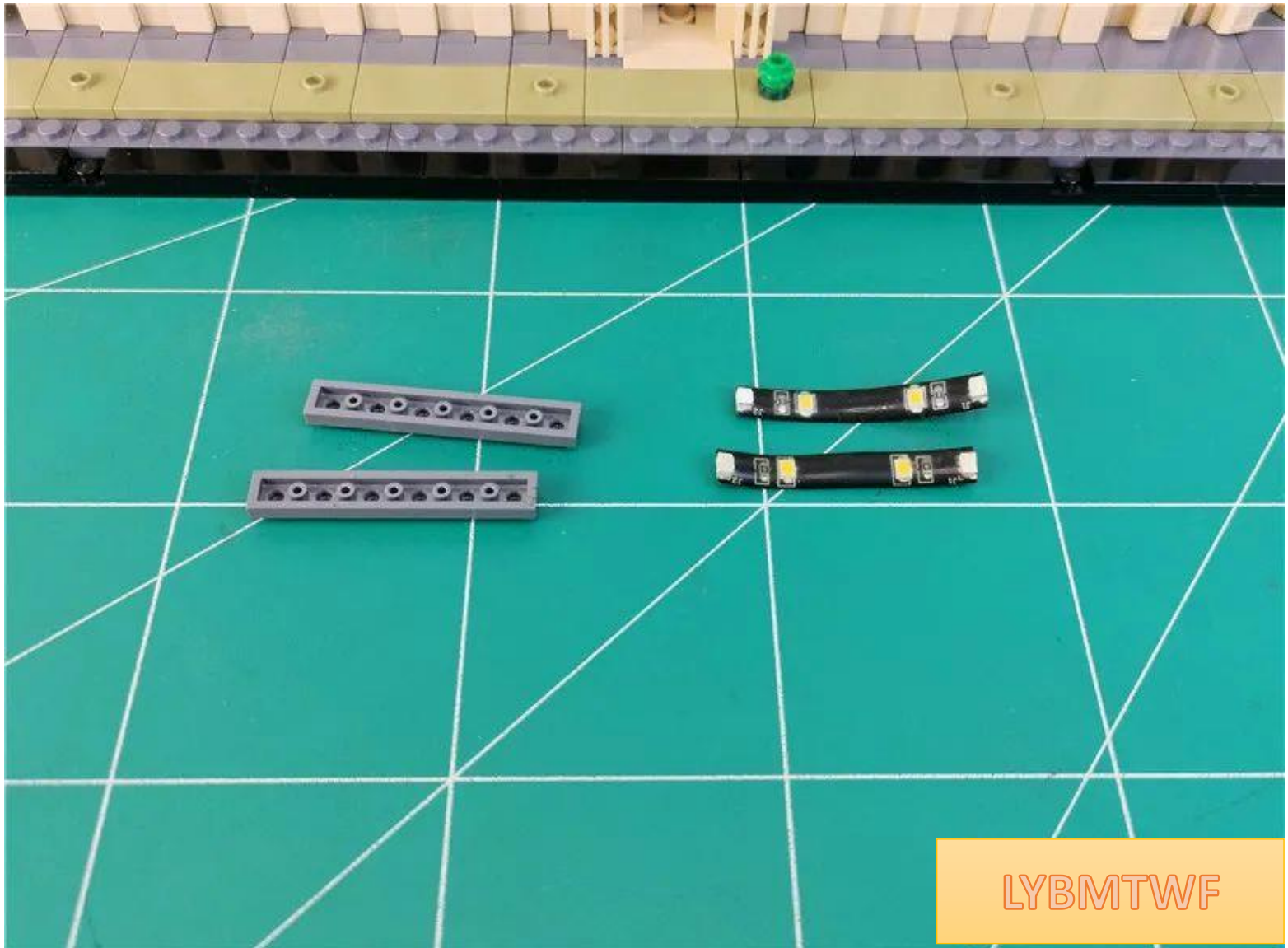
The effect after installation is as follows (note that there is a space)



Remove the gray plate on the front



Take 2 warm light strips, 2 1X6 dark gray parts (the color of the parts shall be subject to the actual product received and will not affect the installation)



and tear off the adhesive on the light strips.

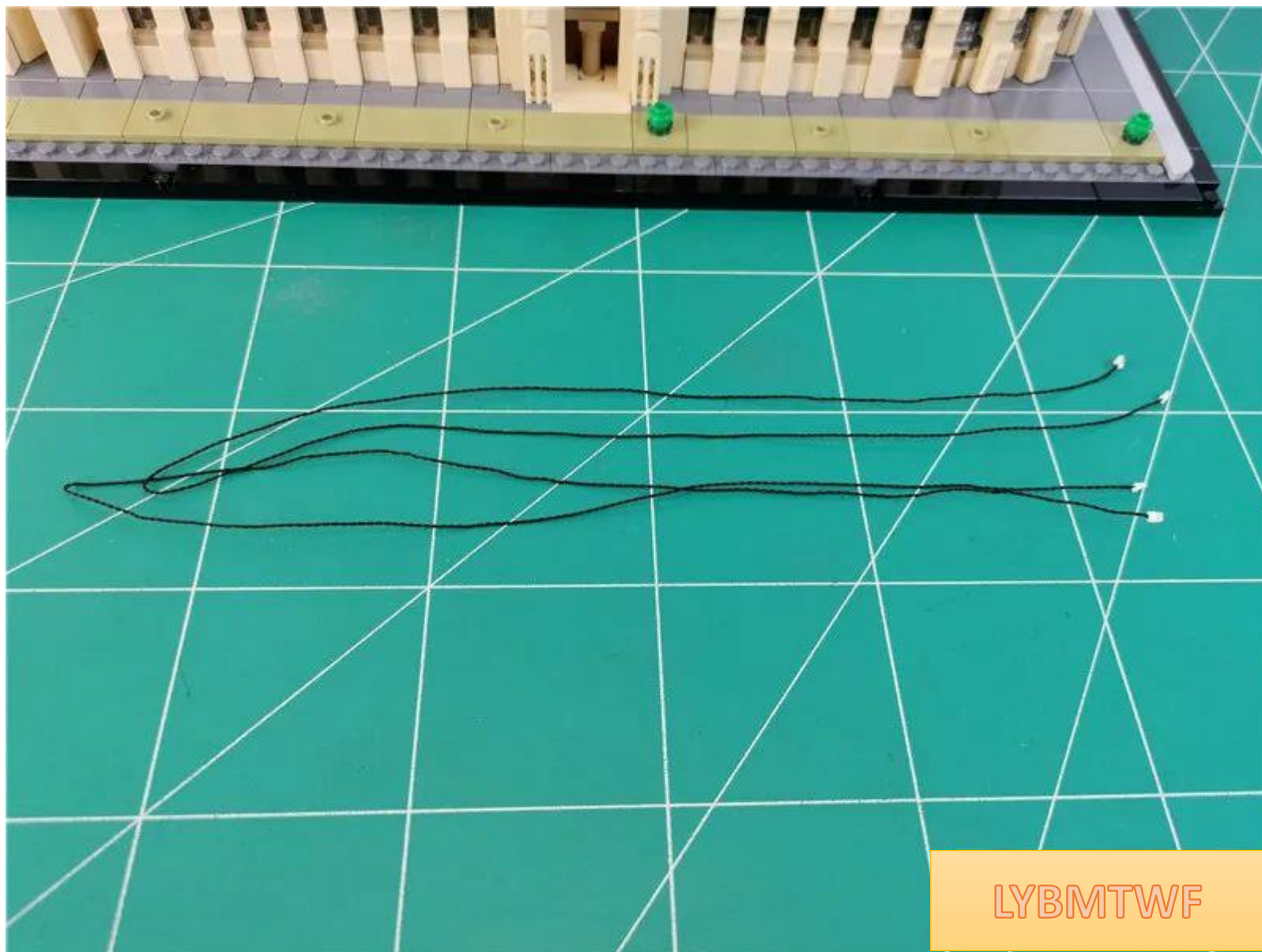


LYBMTWF

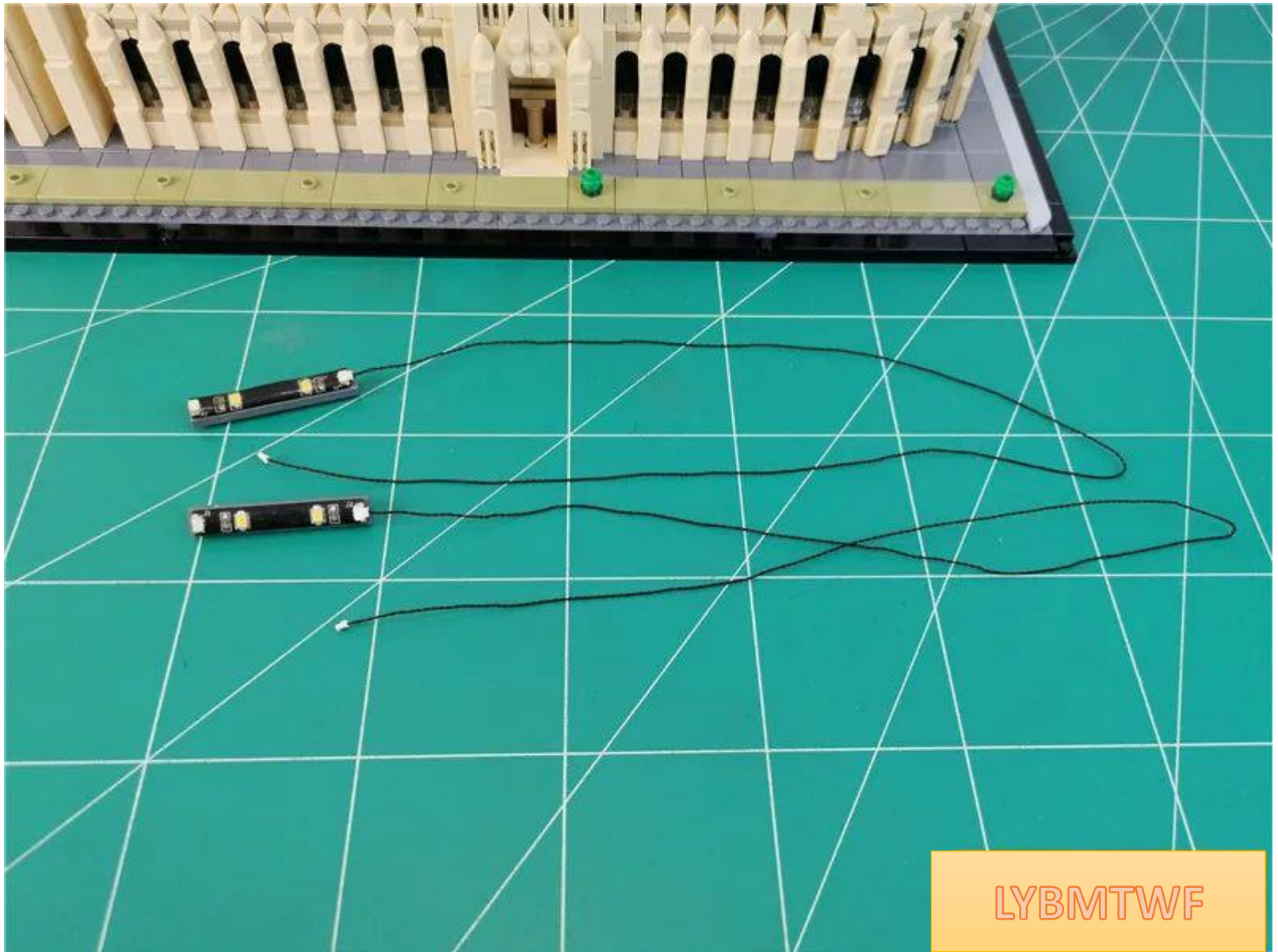
Glue the light strip to the concave surface of the 1X6 dark gray piece



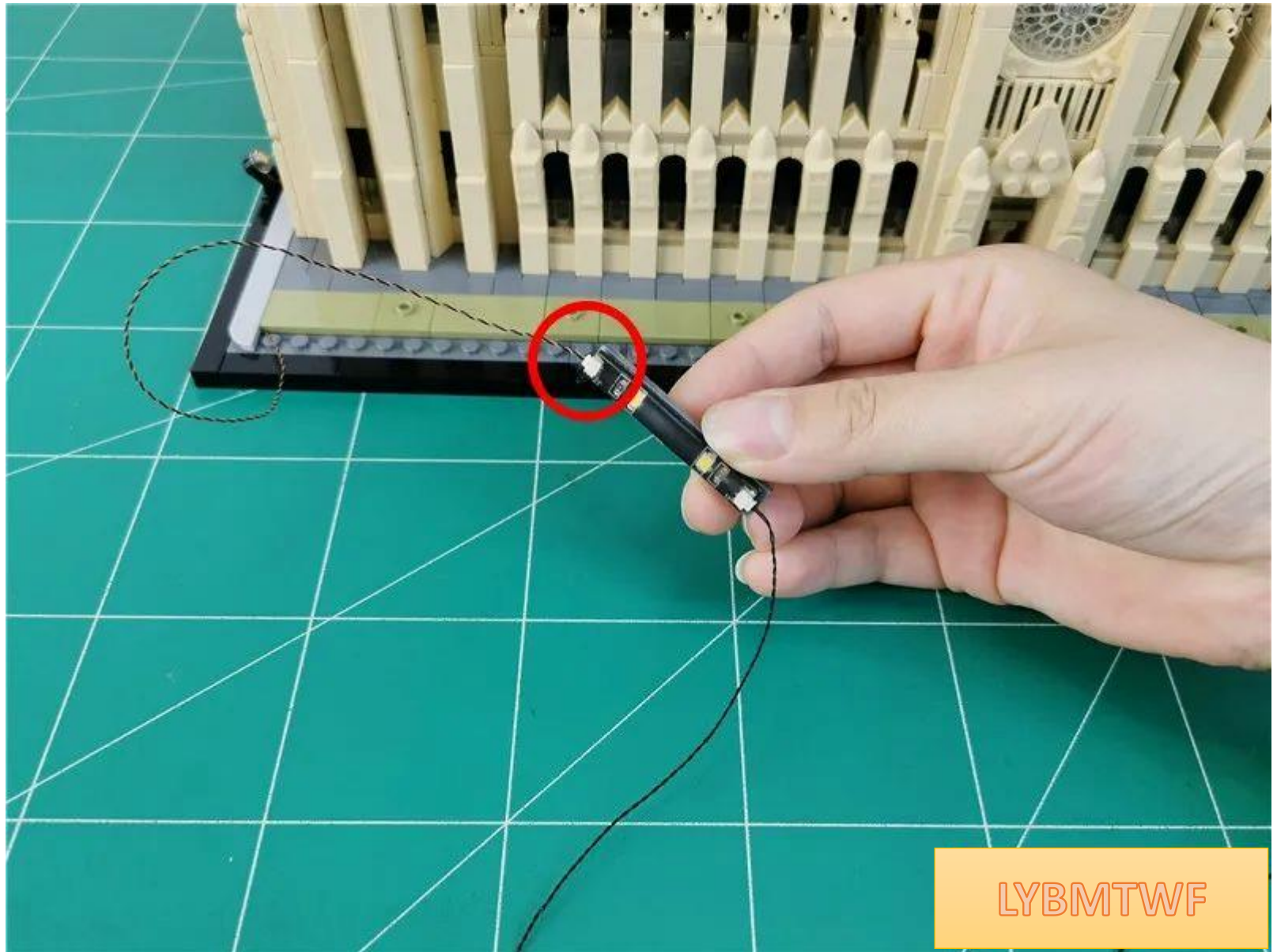
Take two 50cm connecting wires



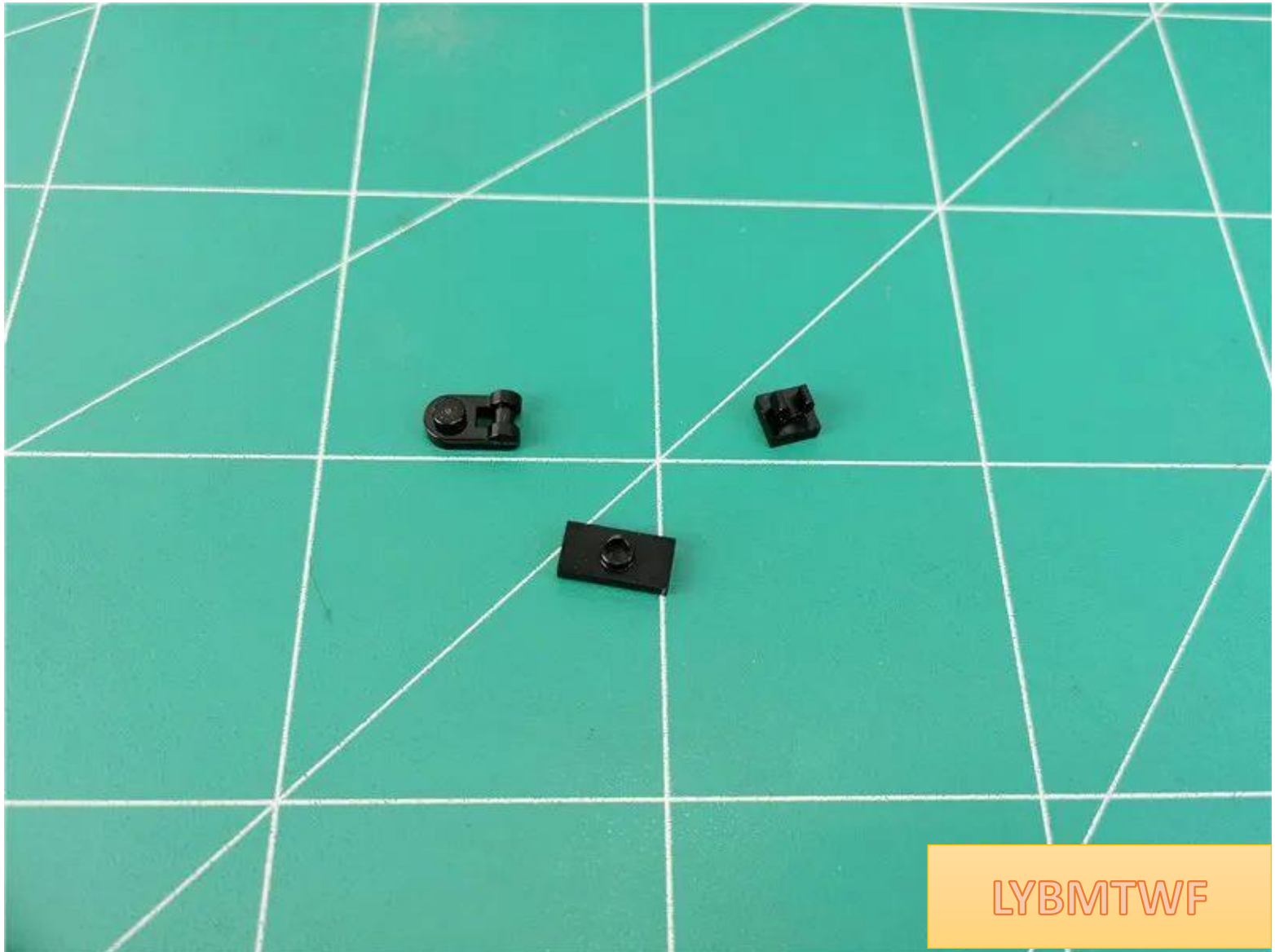
Plug the two connecting wires into any socket of the light bar



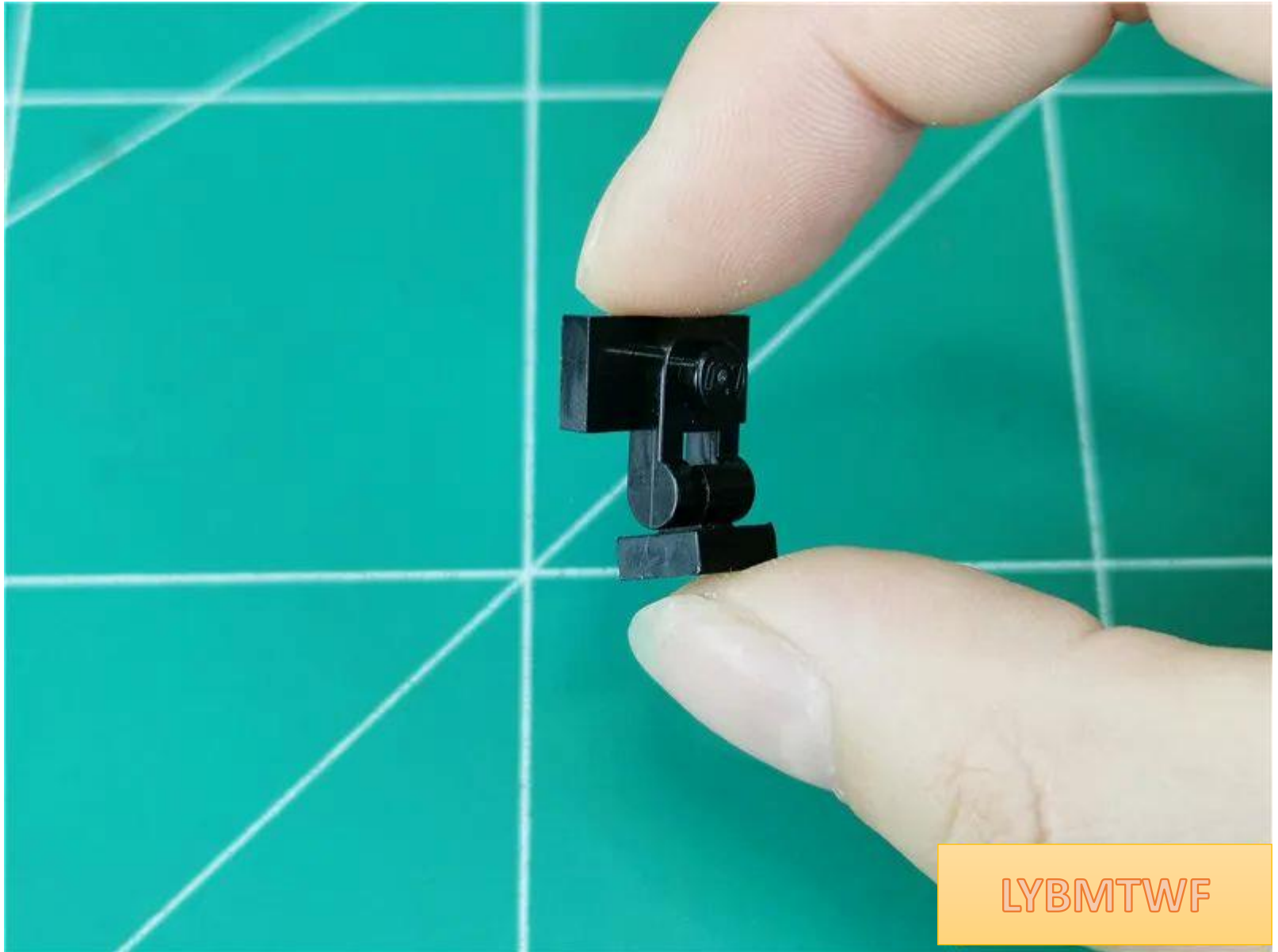
Take any light bar and insert the left wire into the empty socket of the light bar.



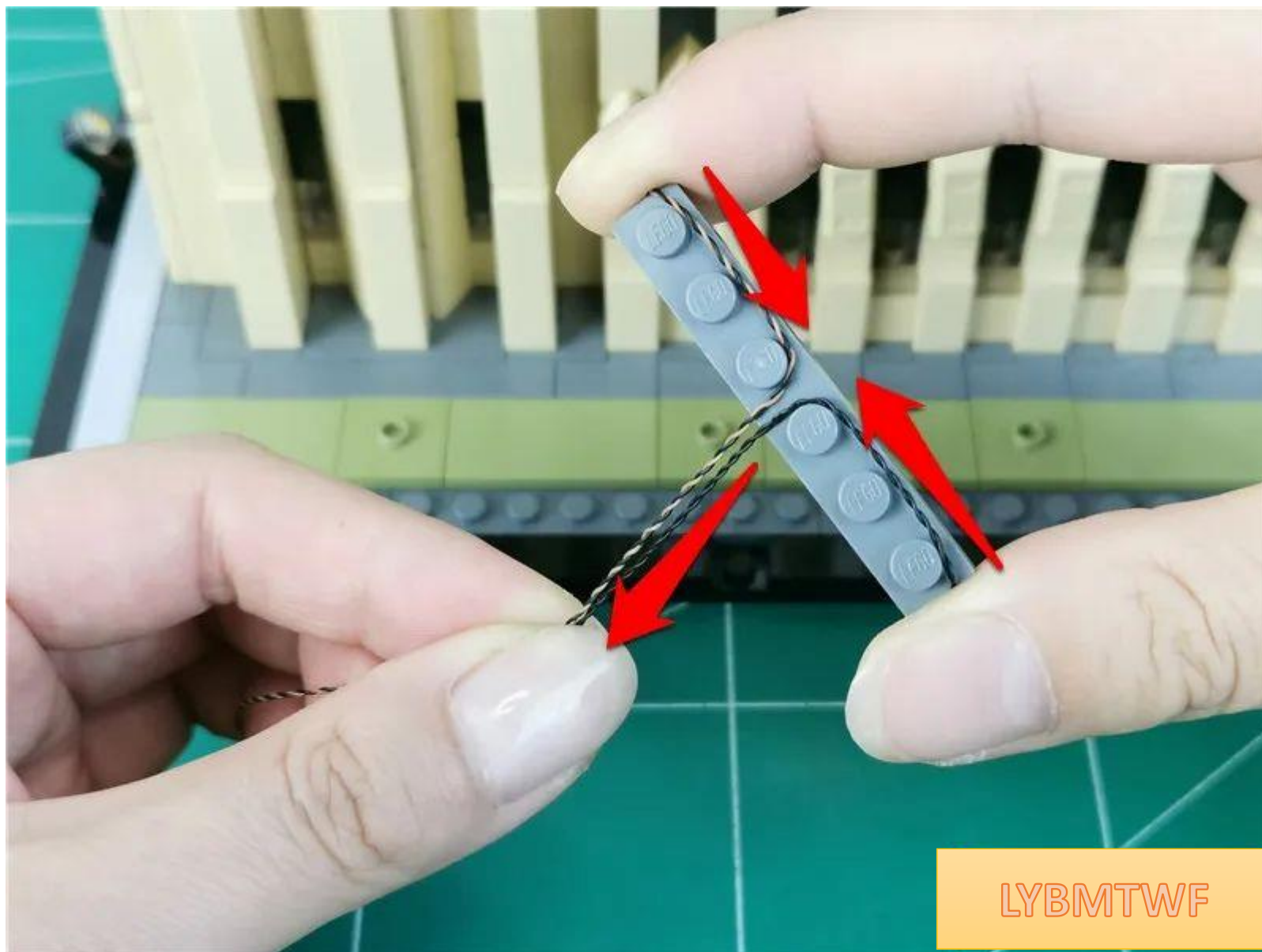
Take 1 black horseshoe, 1 black grab hook , and 1 two-in-one black (the color of the parts is subject to the actual object received and does not affect the installation)



Assemble the parts together as shown.



Pass the wires on both sides around the raised particles and pass through the middle



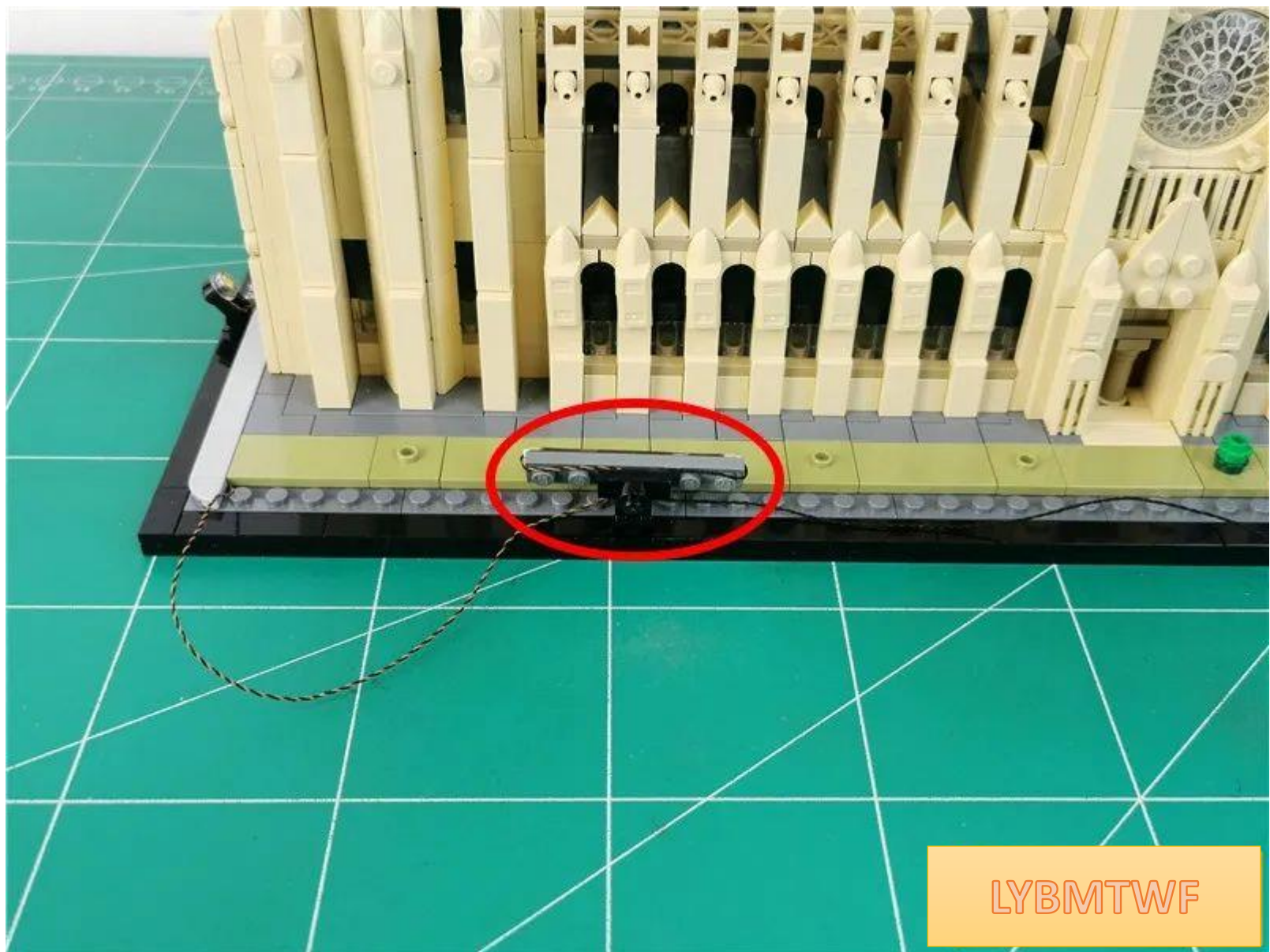
LYBMTWF

Mounting bracket, fixing wires

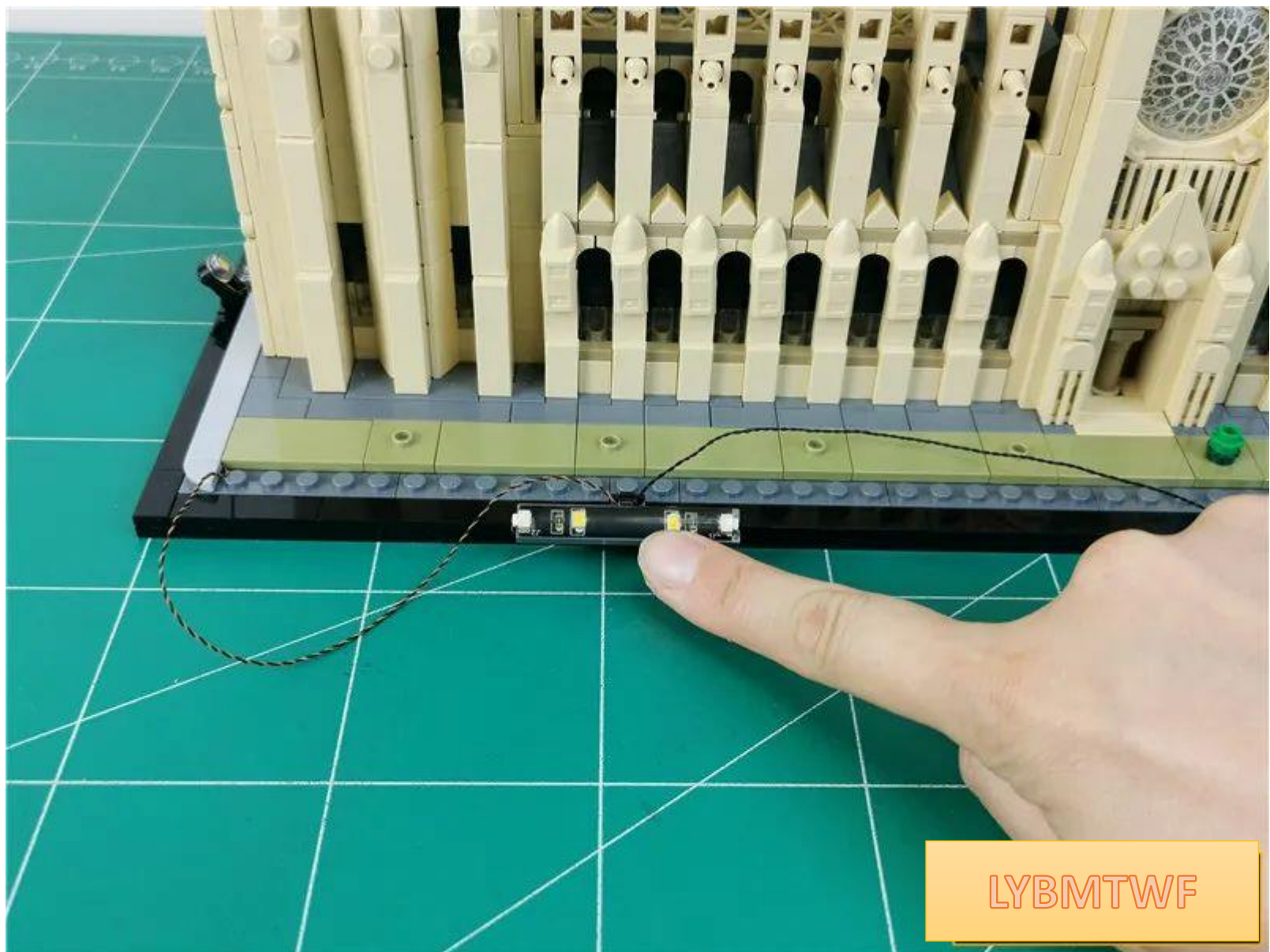


LYBMTWF

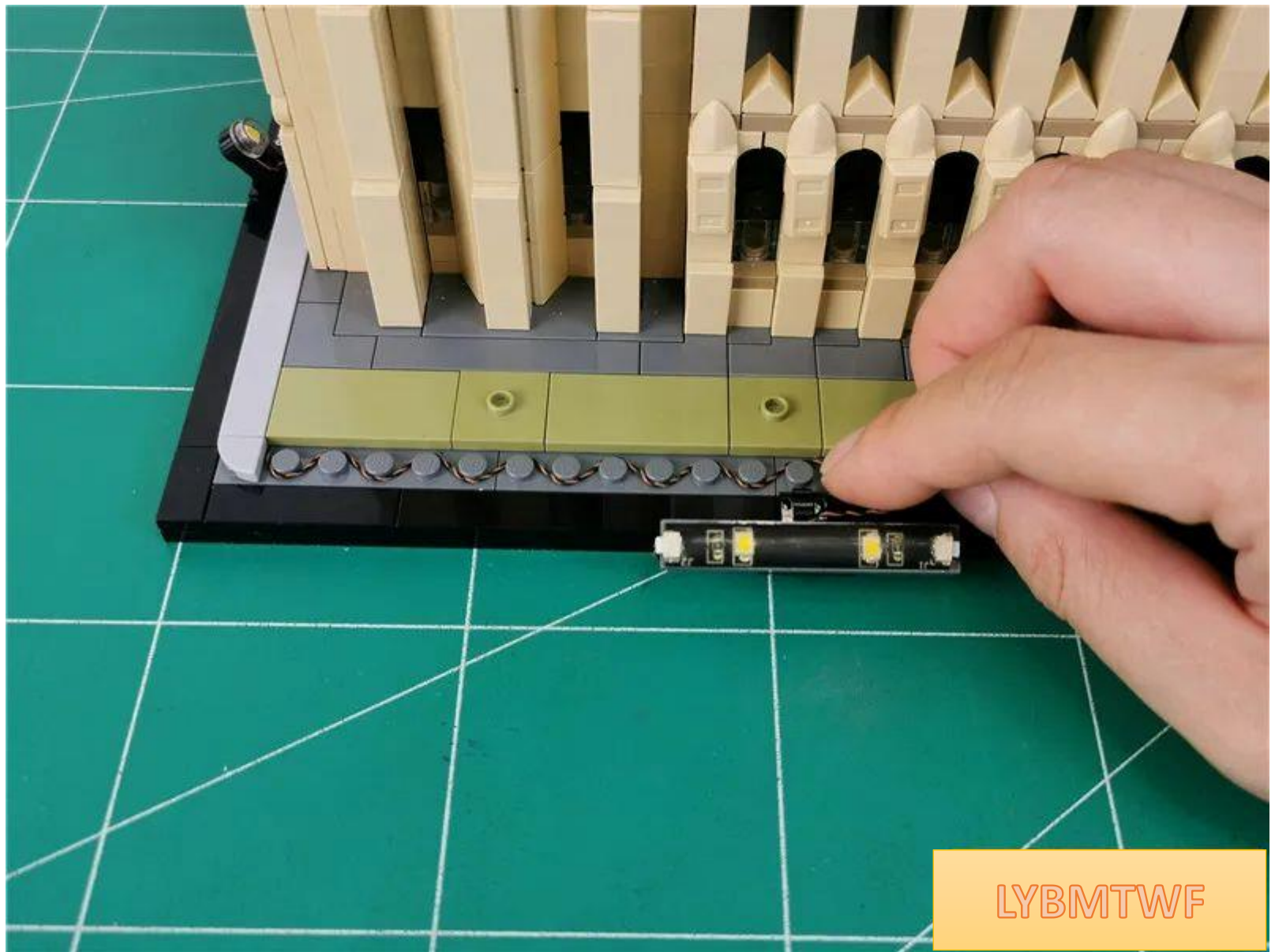
Install the spotlight to the position shown in the figure



Turn the spotlight downward to the maximum



Pass the left wire around the raised particles in an S shape

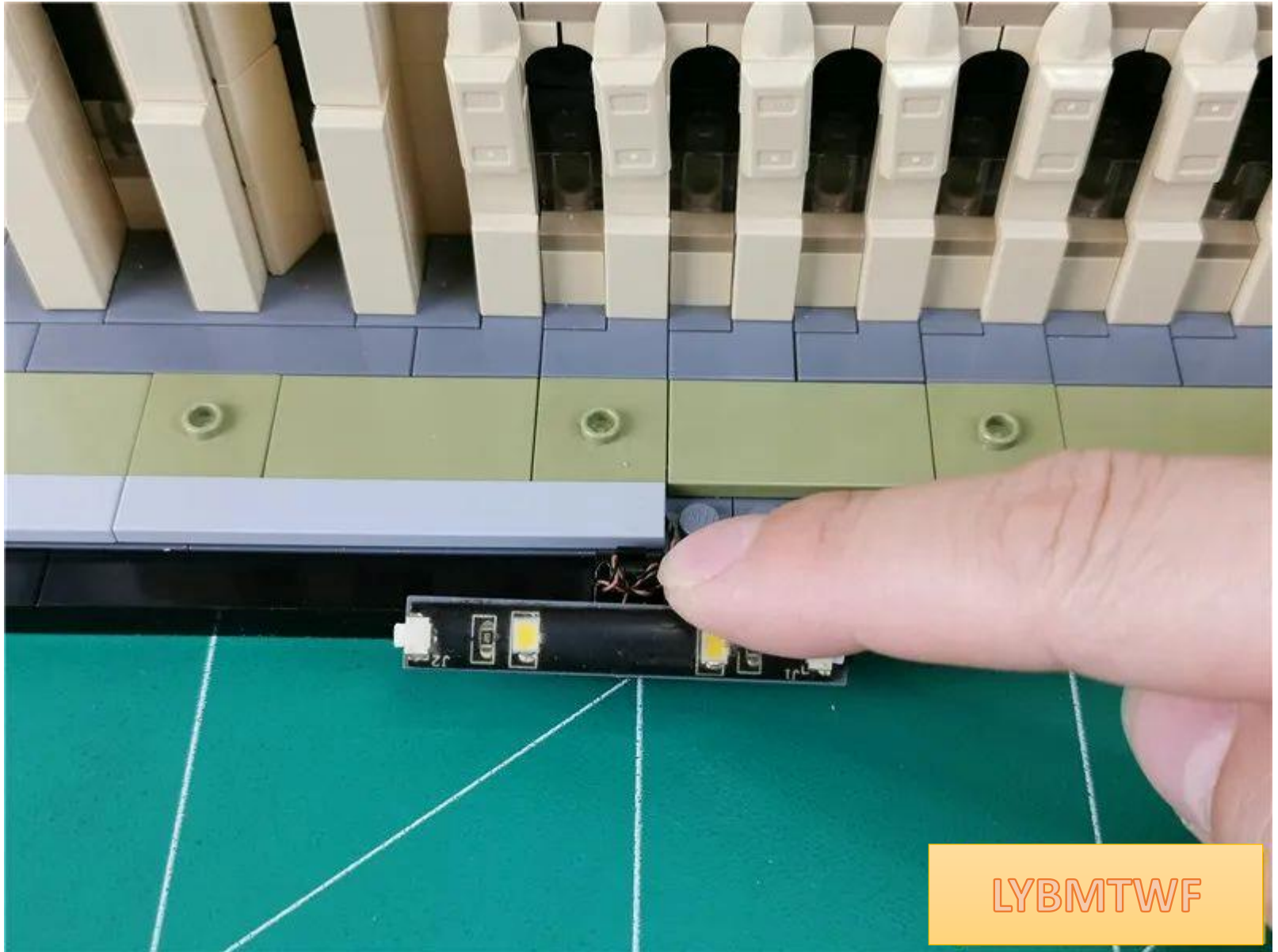


Restore the gray plate and fix the wires



LYBMTWF

Wrap the excess wires together appropriately and fit them to the bracket.



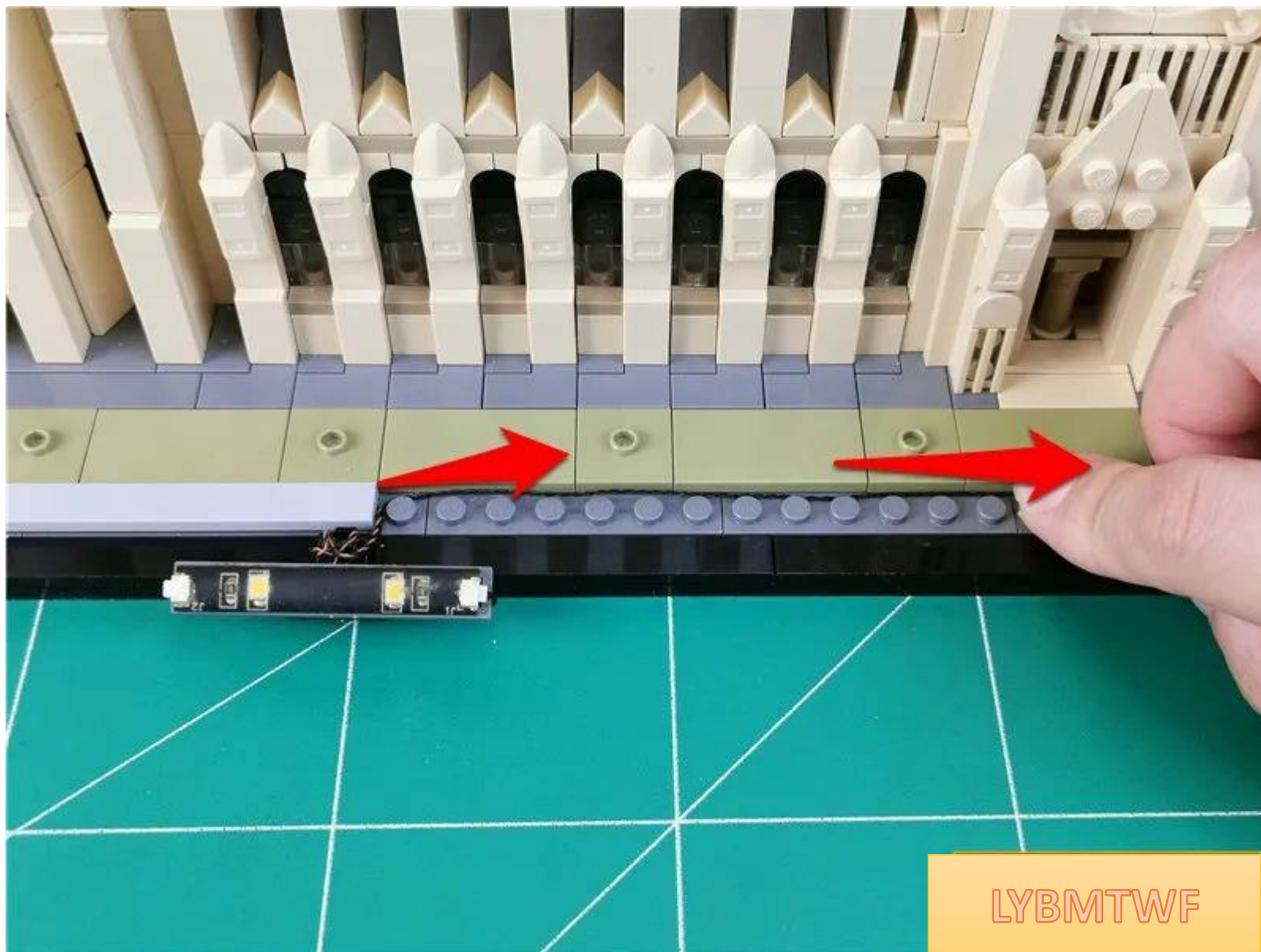
LYBMTWF

The effect after sorting is as follows



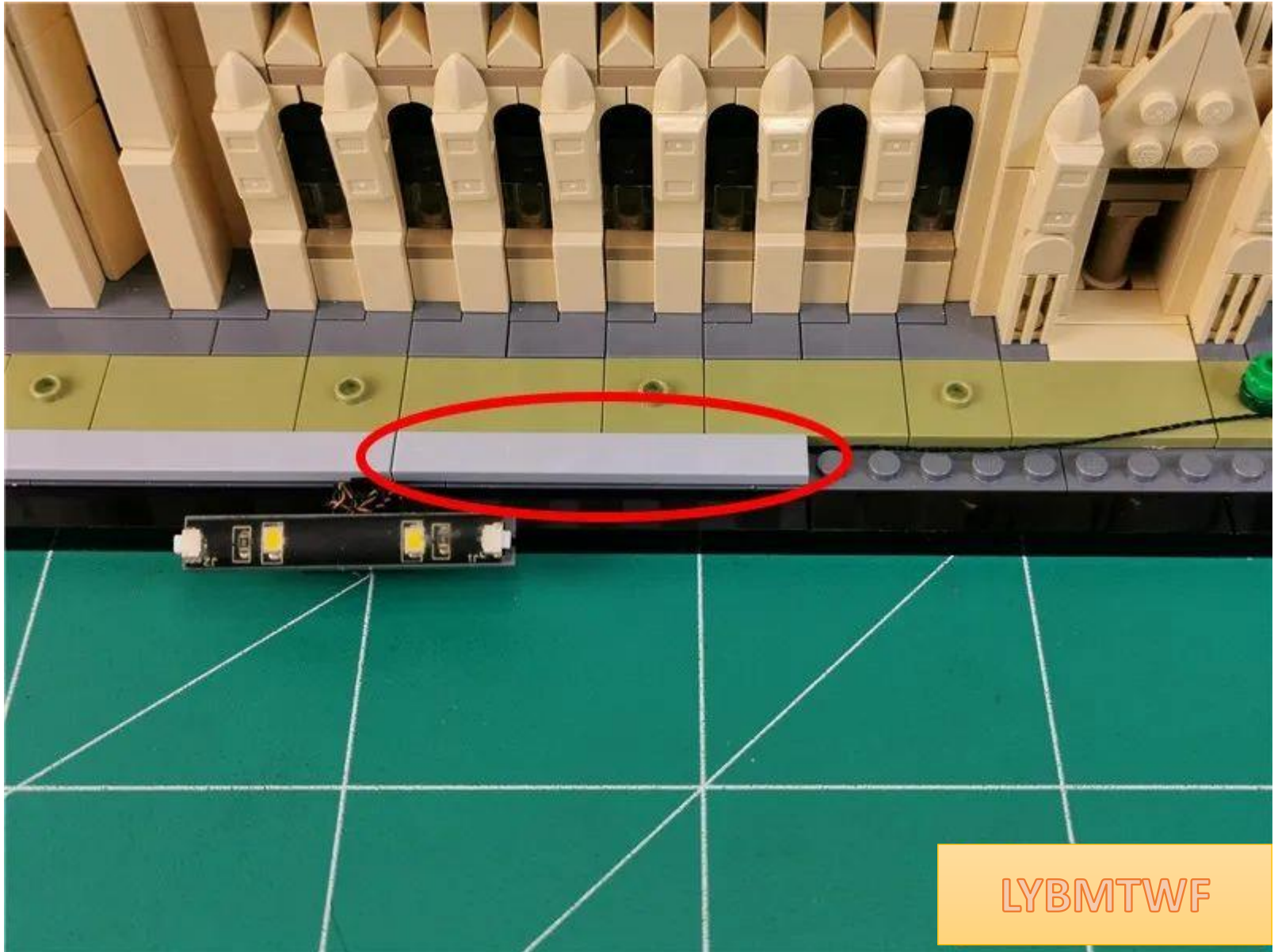
LYBMTWF

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

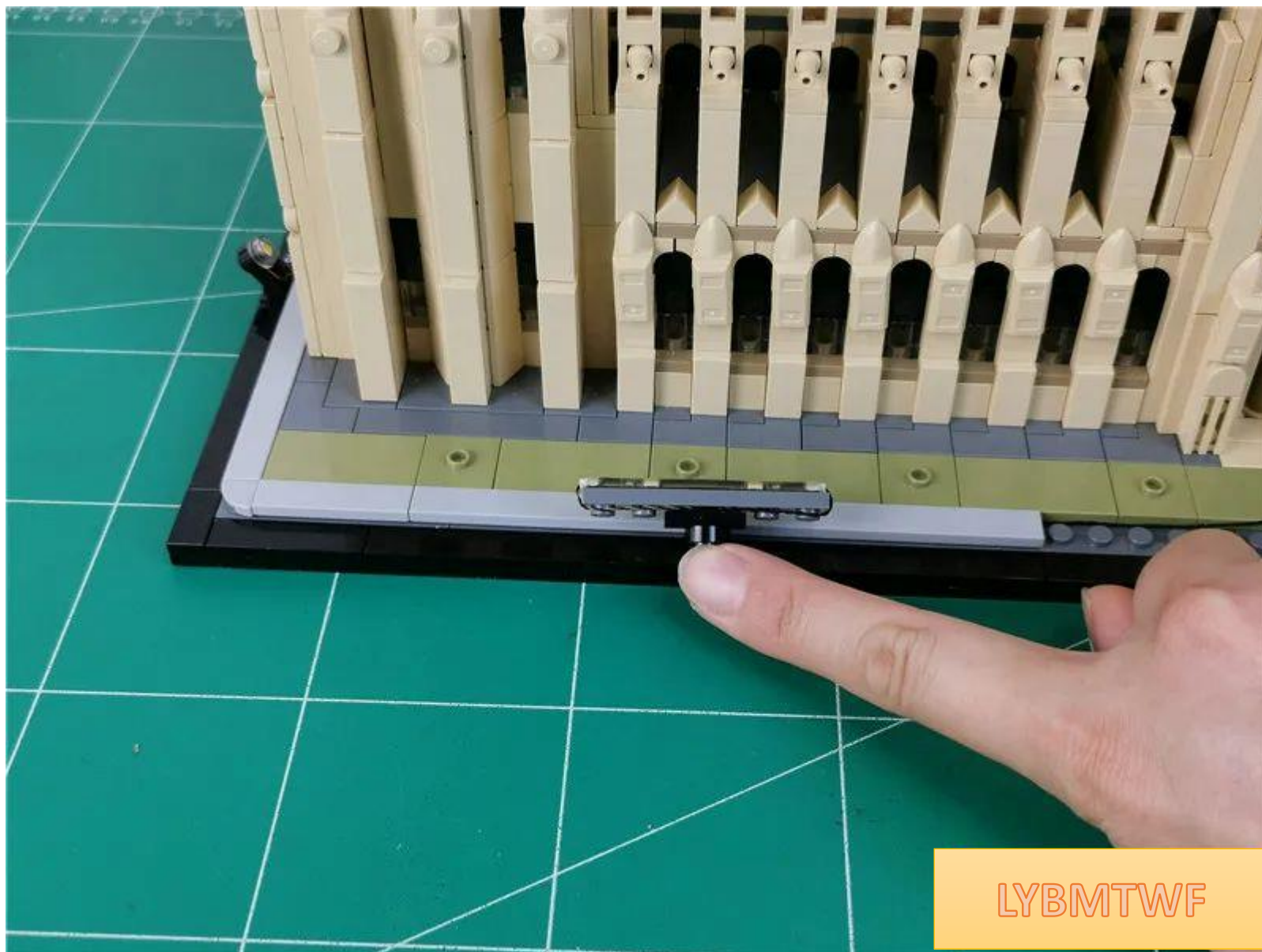


LYBMTWF

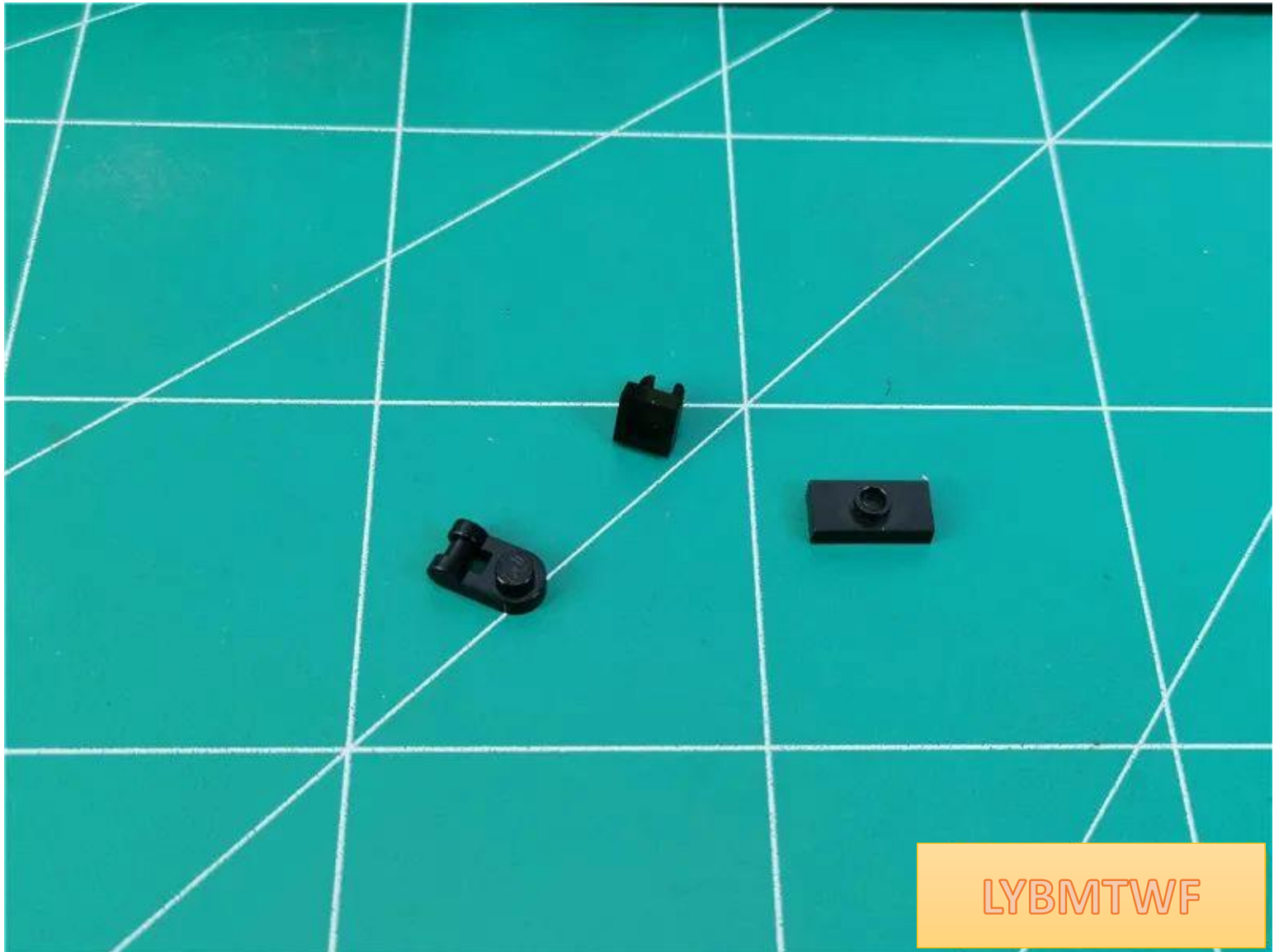
Restore parts and fix connecting wires



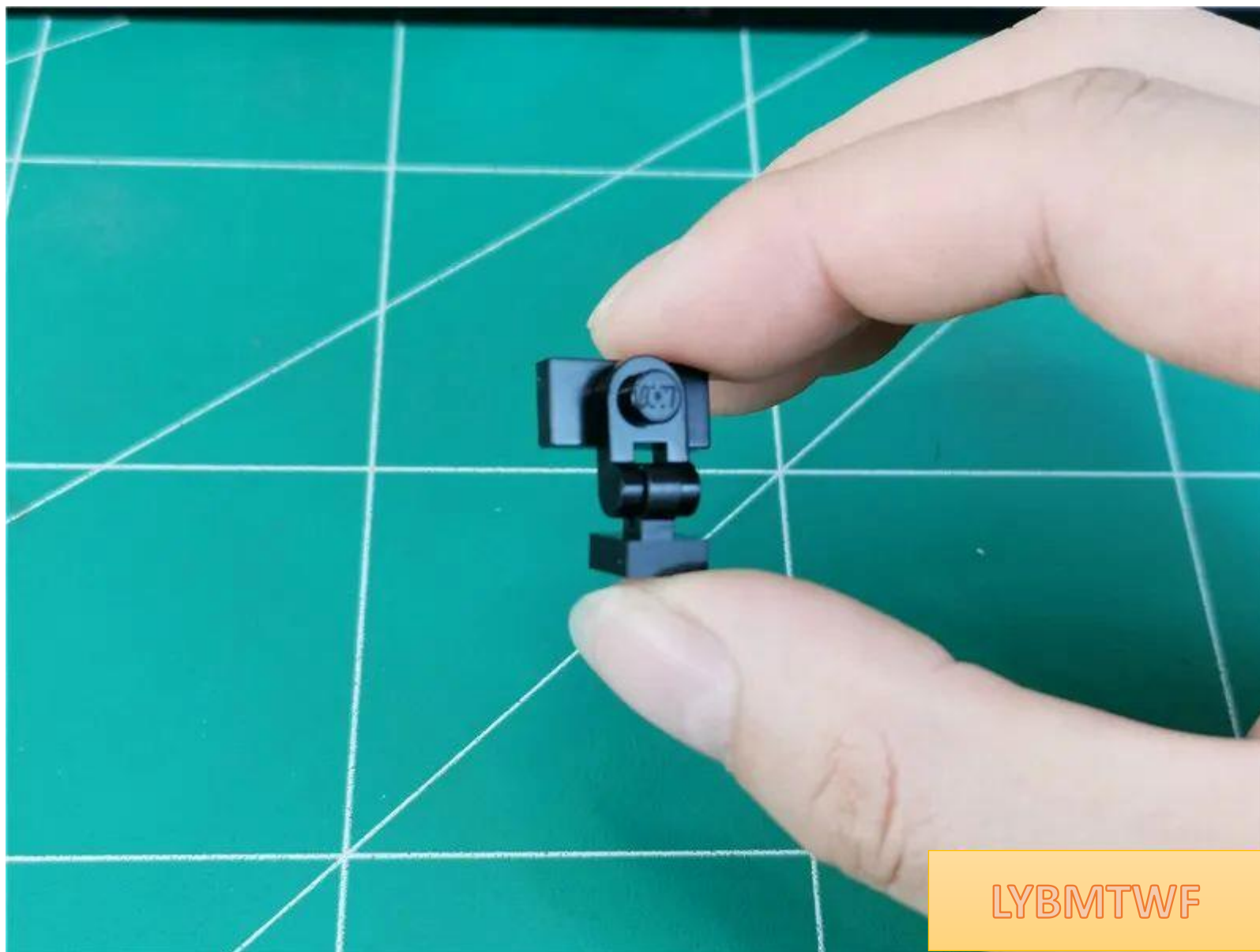
Adjust the spotlight so that the light-emitting surface faces the building



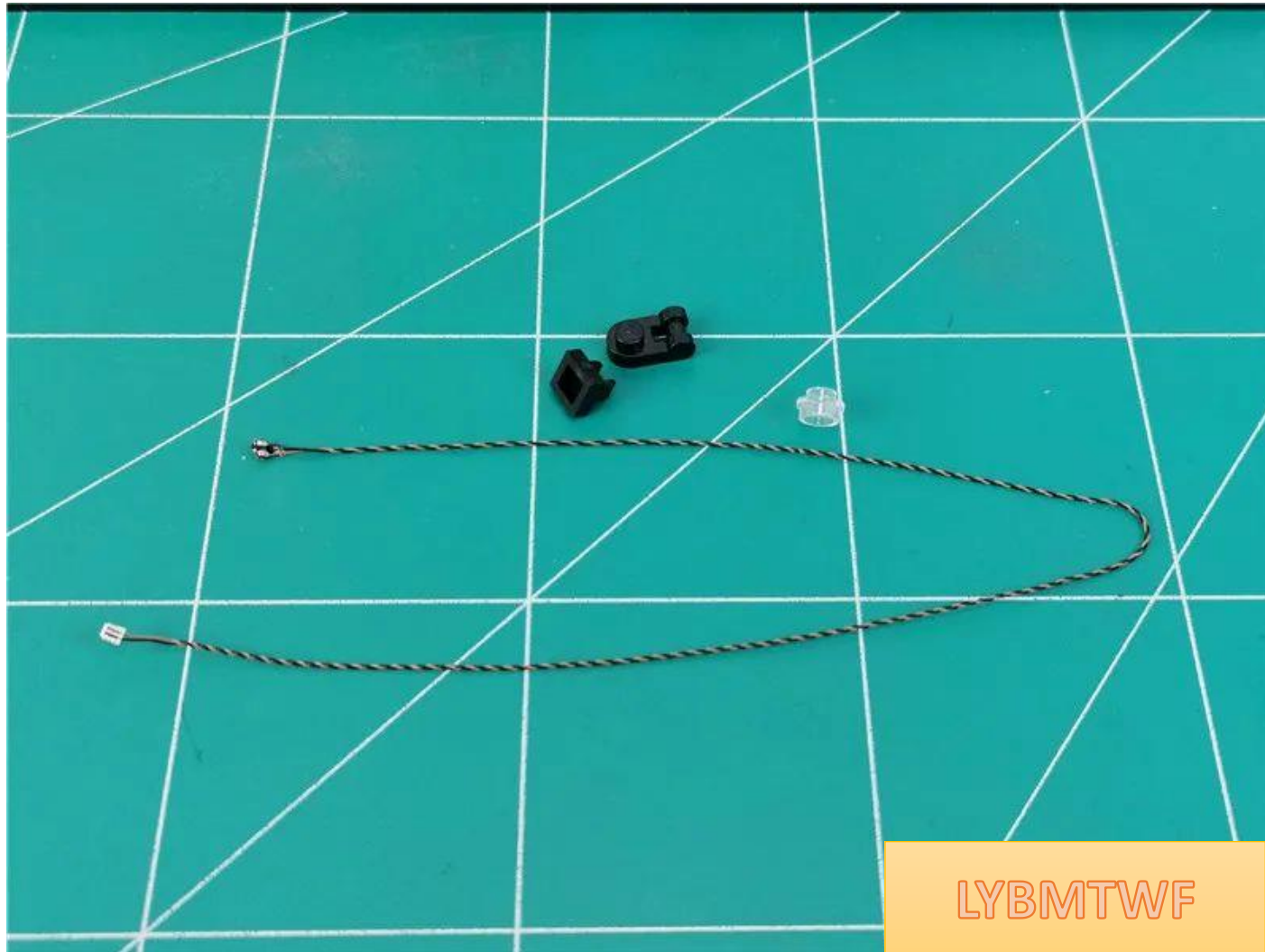
Take another black horseshoe, a black grab hook , and a two-in-one black (the color of the parts is subject to the actual object received and does not affect the installation)



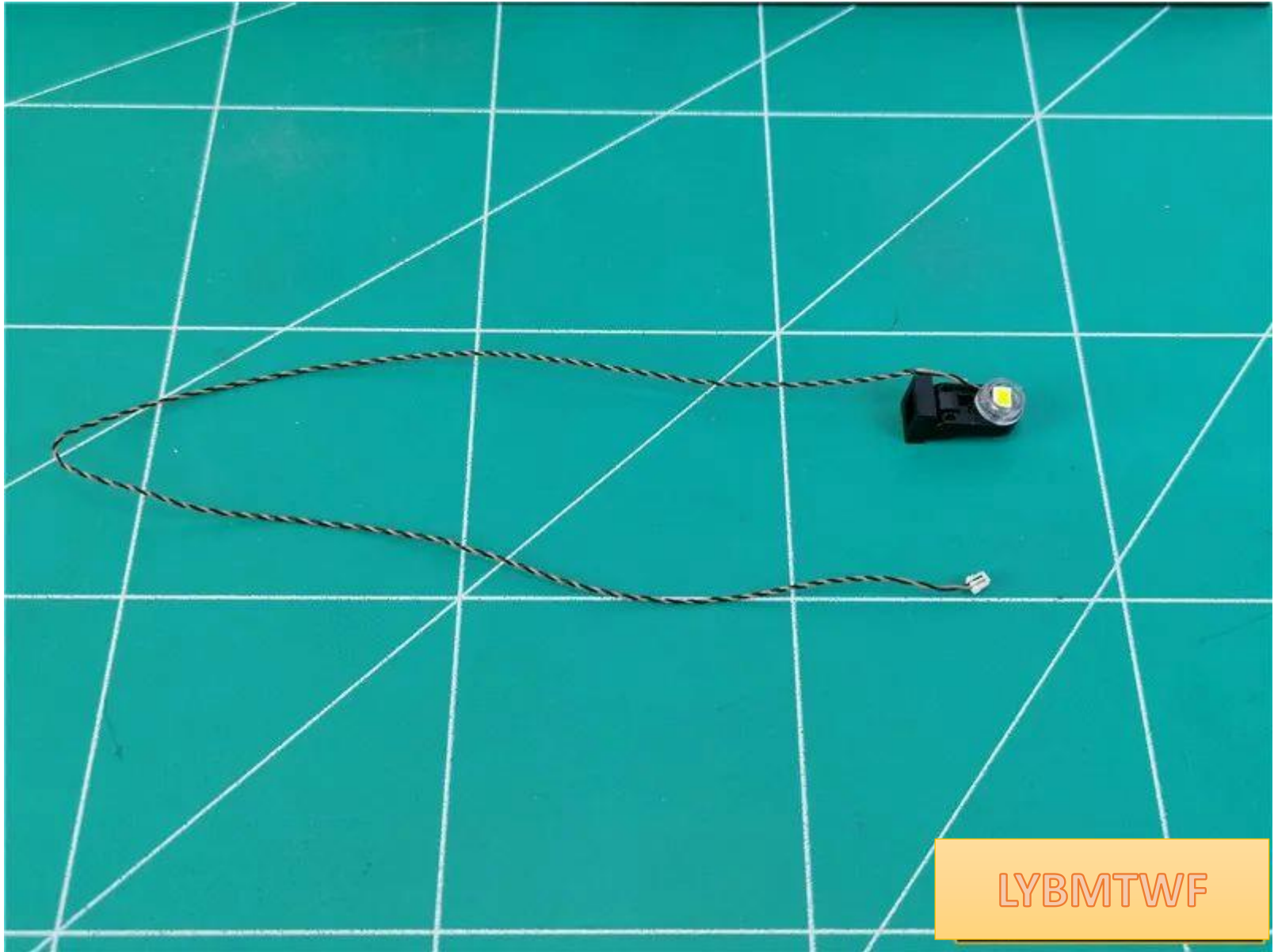
Assemble the parts together as shown.



Take 1 black horseshoe, 1 black grab hook , 1 hollow transparent circle, and 1 30cm warm light headlight (the color of the parts shall be subject to the actual object received and will not affect the installation)



Install the spotlights in the same way as before

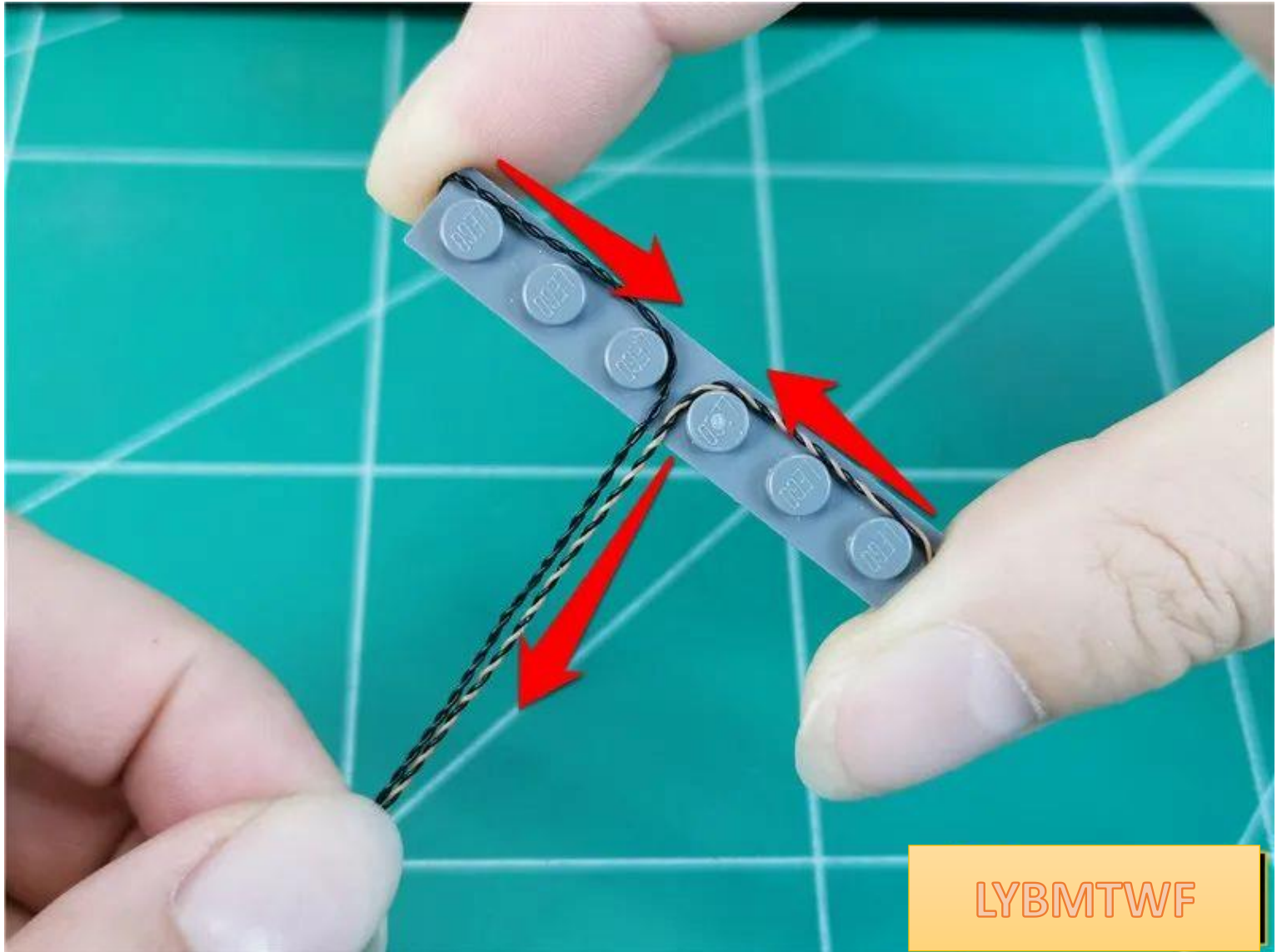


LYBMTWF

Insert the spotlight lead into the empty socket of the light bar

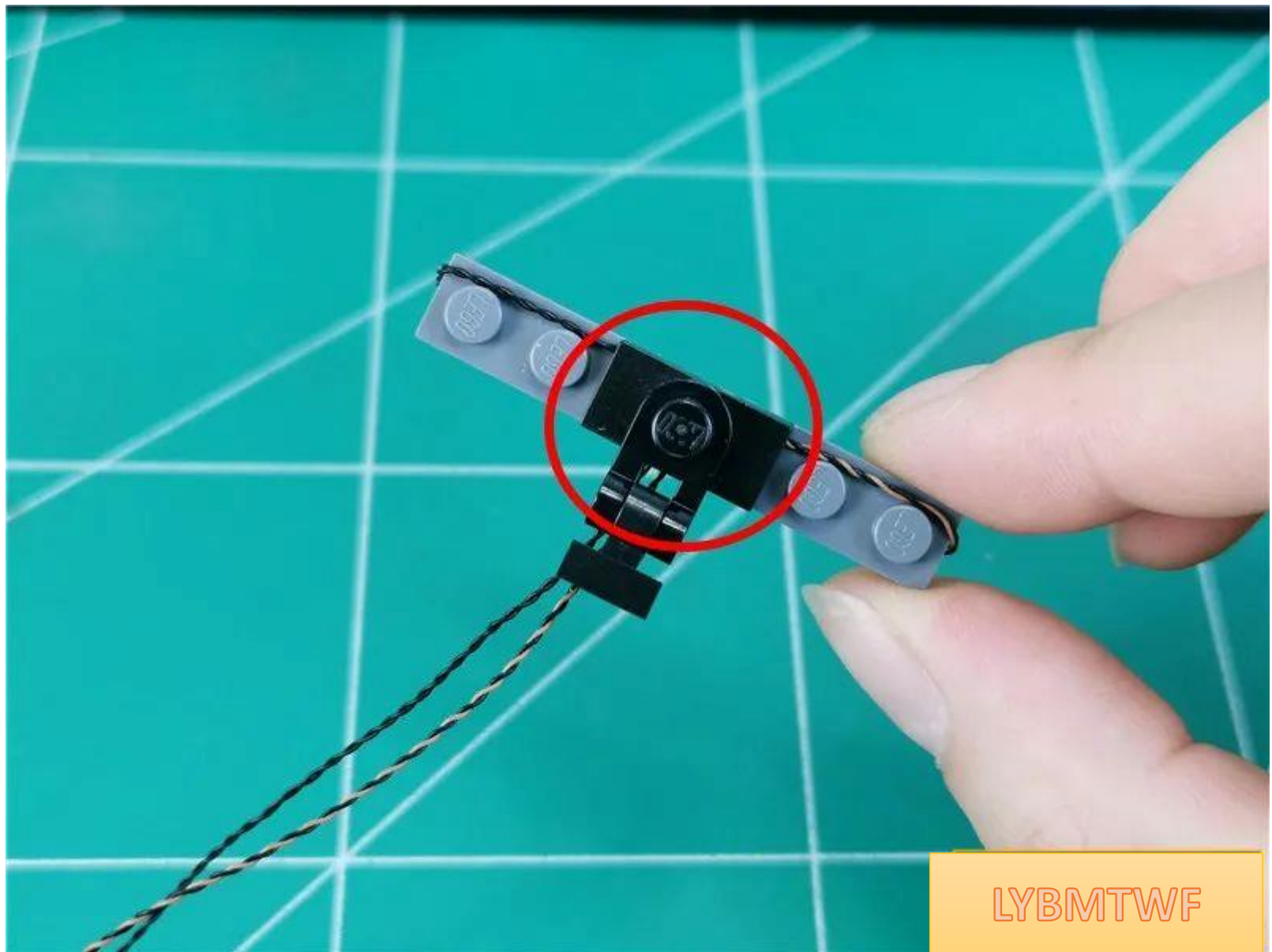


Go to the back and pass the wires on both sides around the raised particles along the middle.



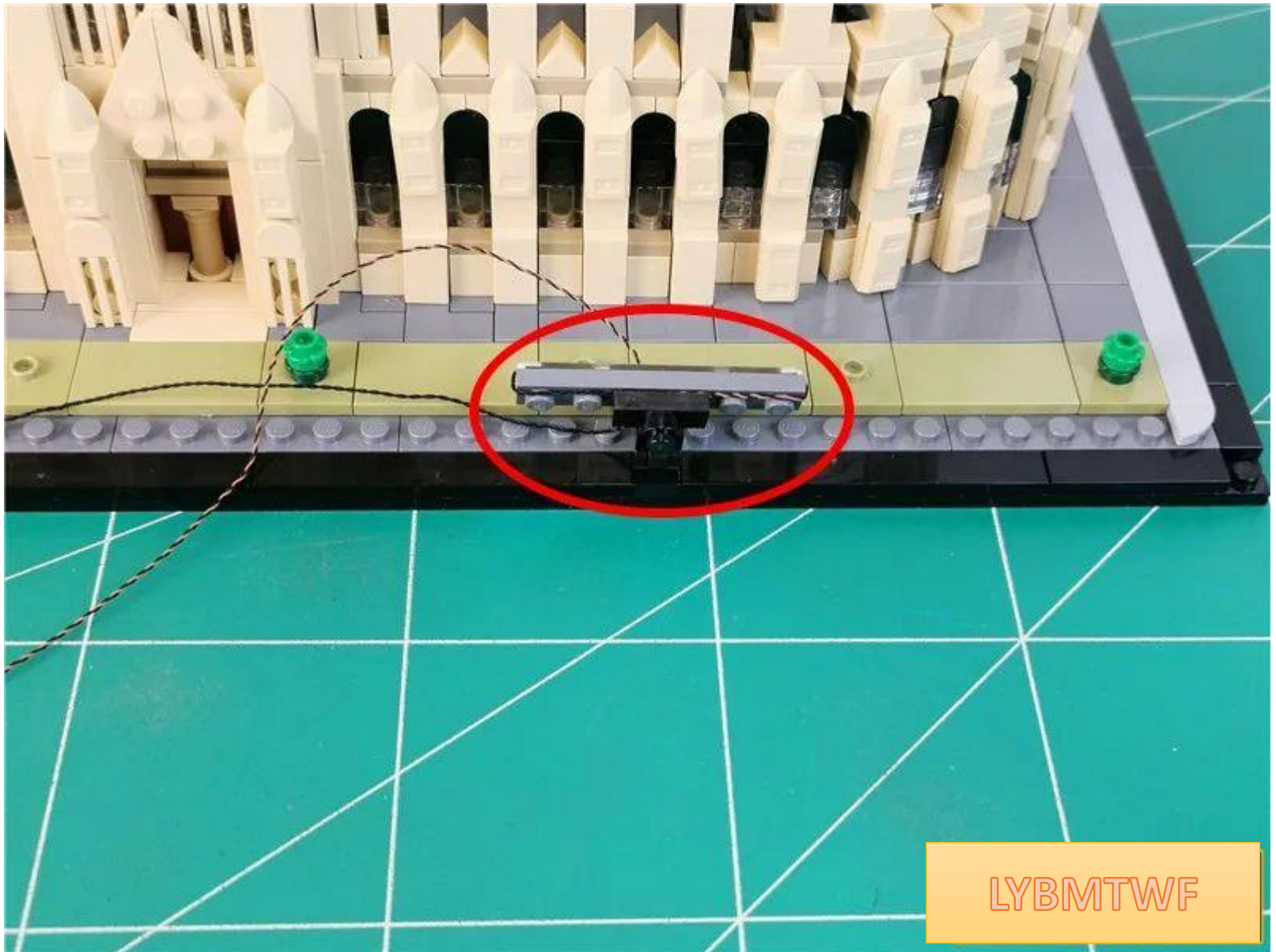
LYBMTWF

Mounting bracket, fixing wires

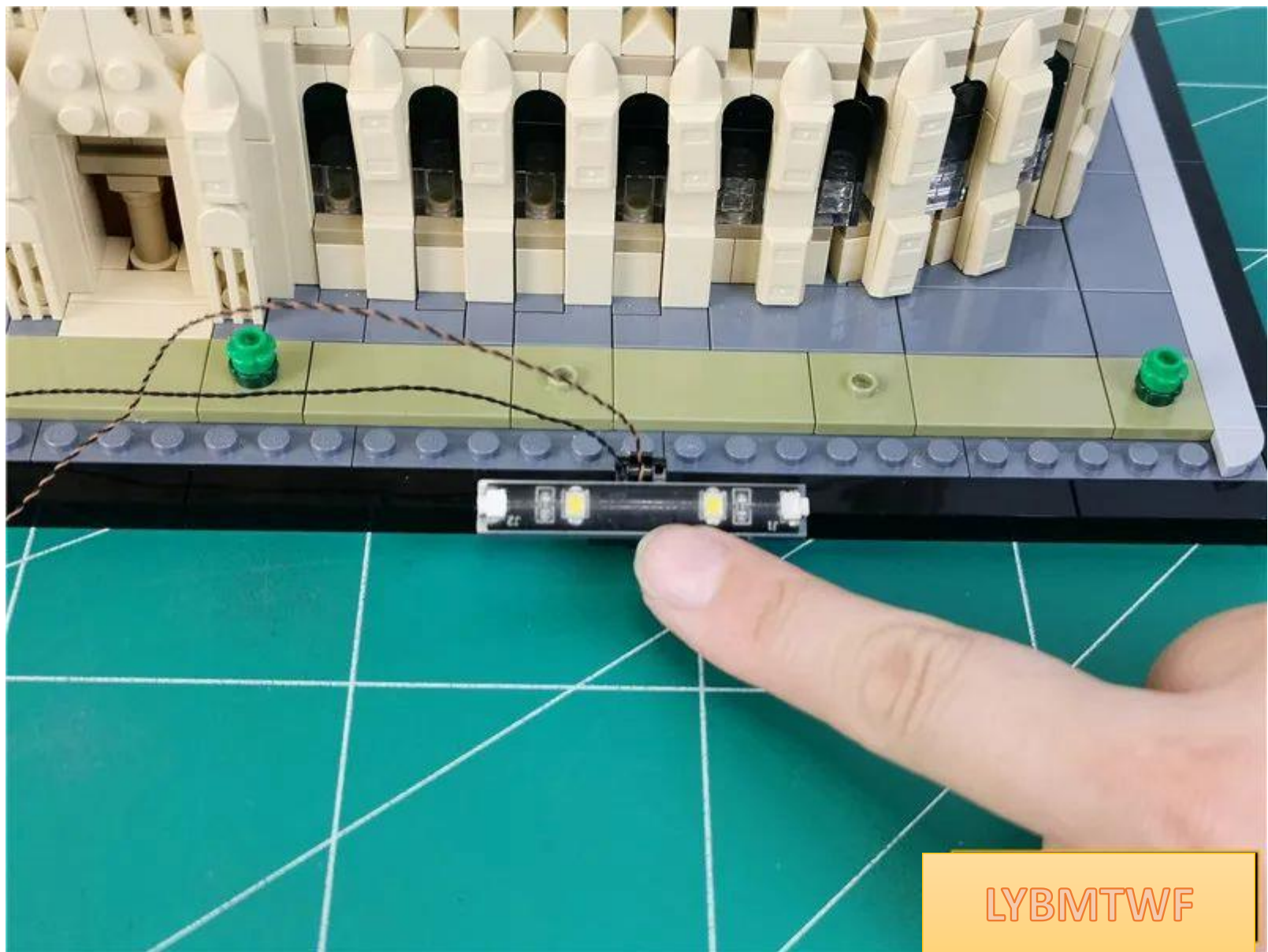


LYBMTWF

Install spotlights

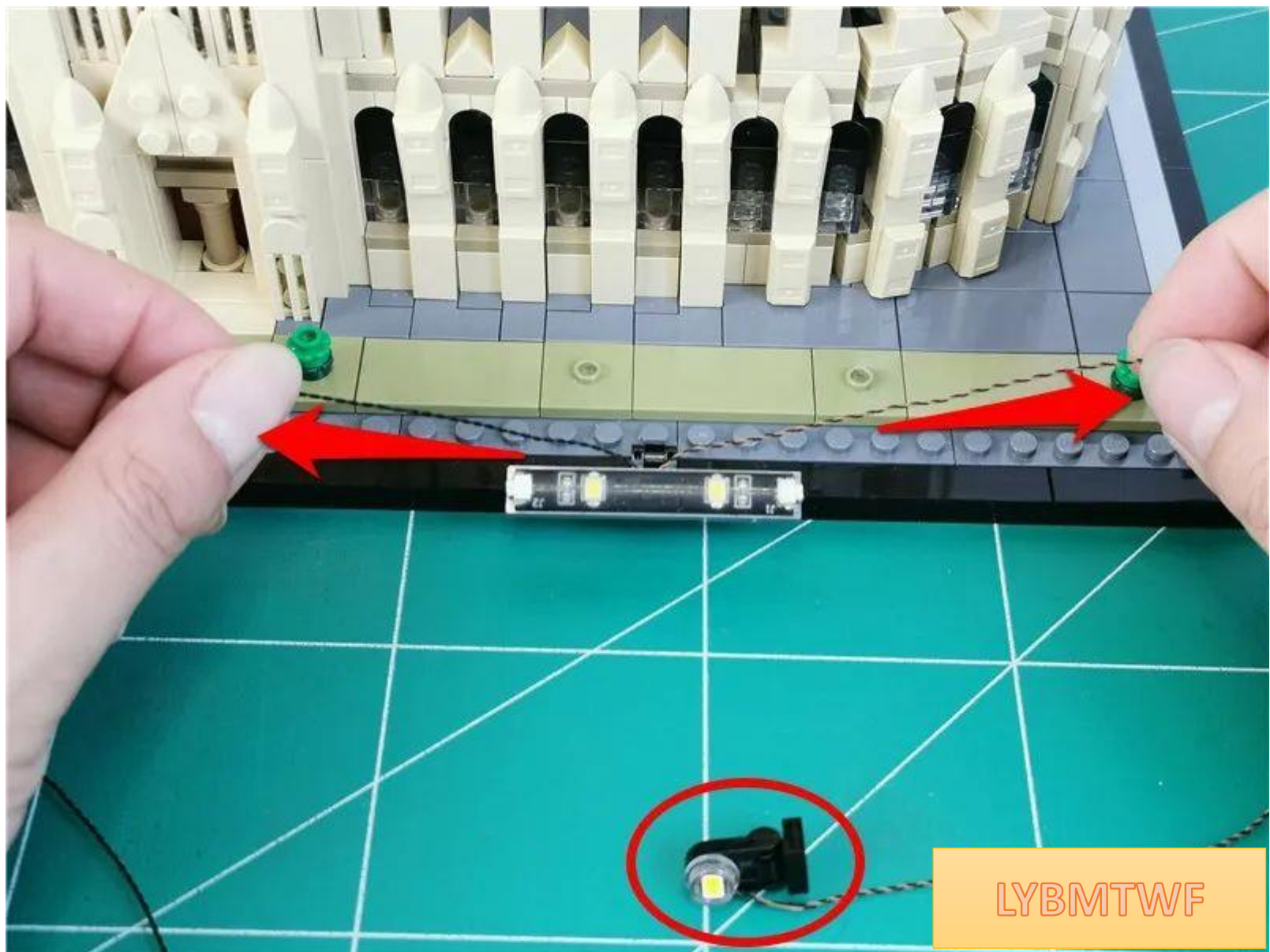


Turn the spotlight downward to the maximum

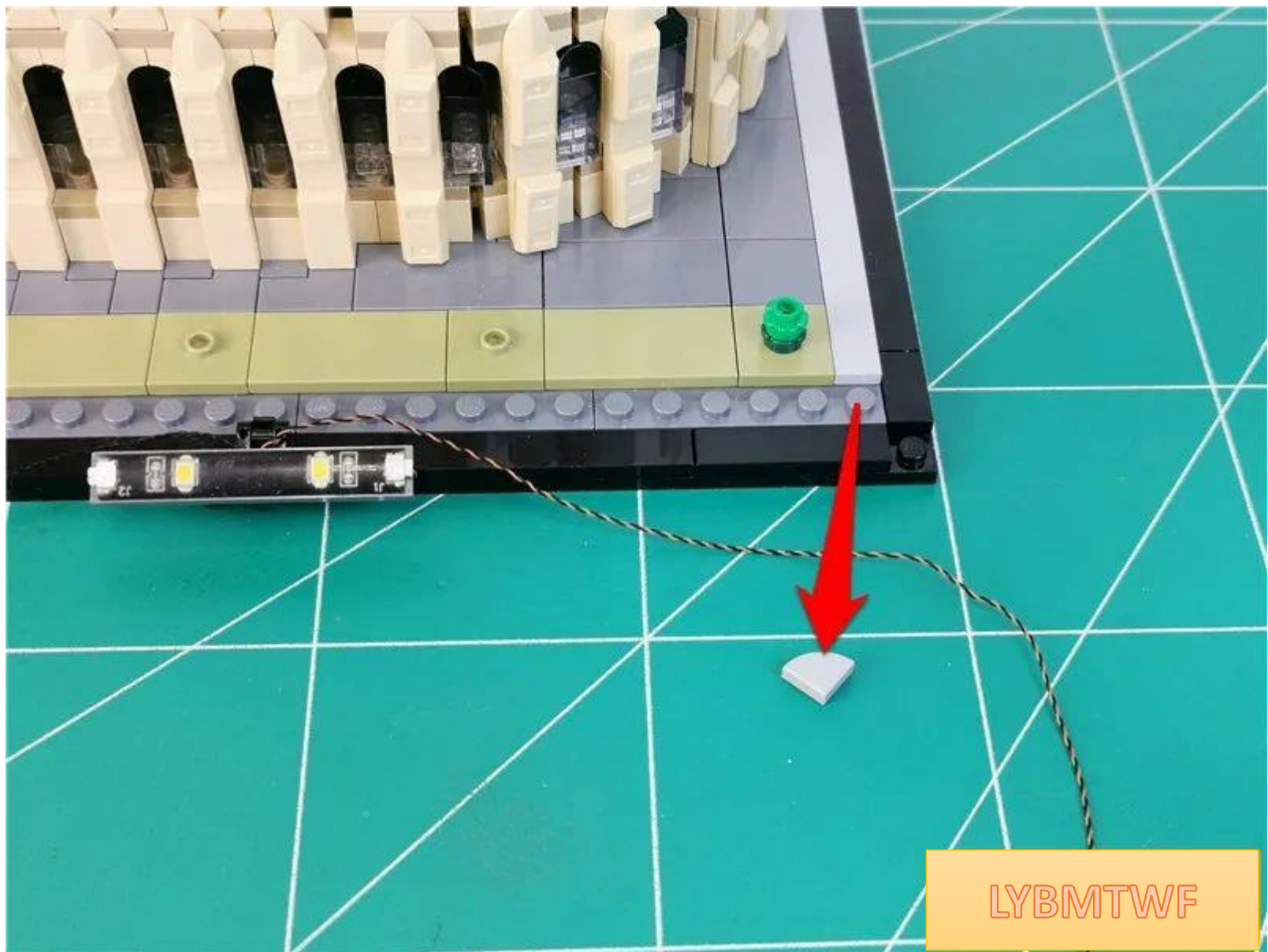


LYBMTWF

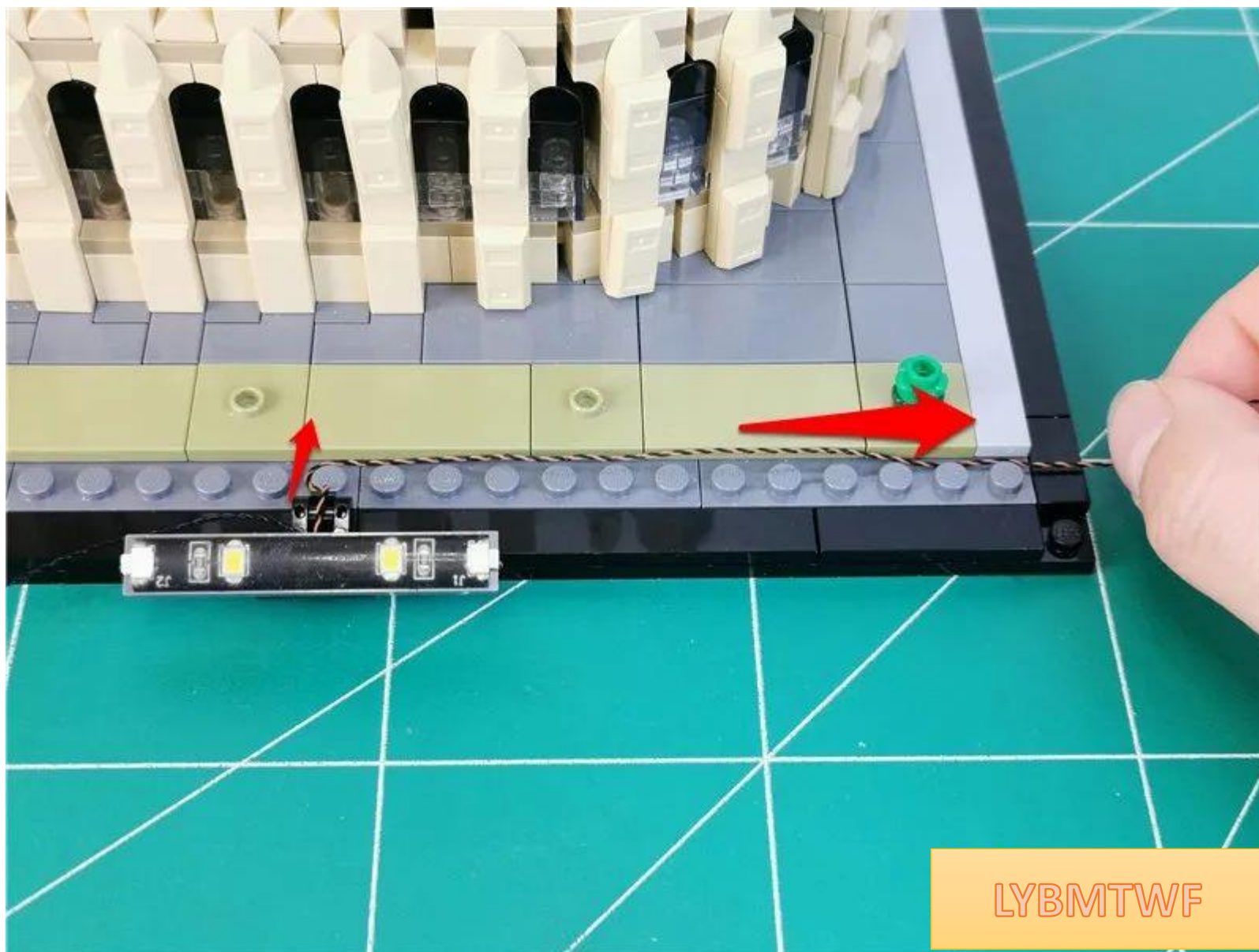
Pull the connecting wire to the left, and the small spotlight wire to the right



Remove the parts indicated by the arrows.

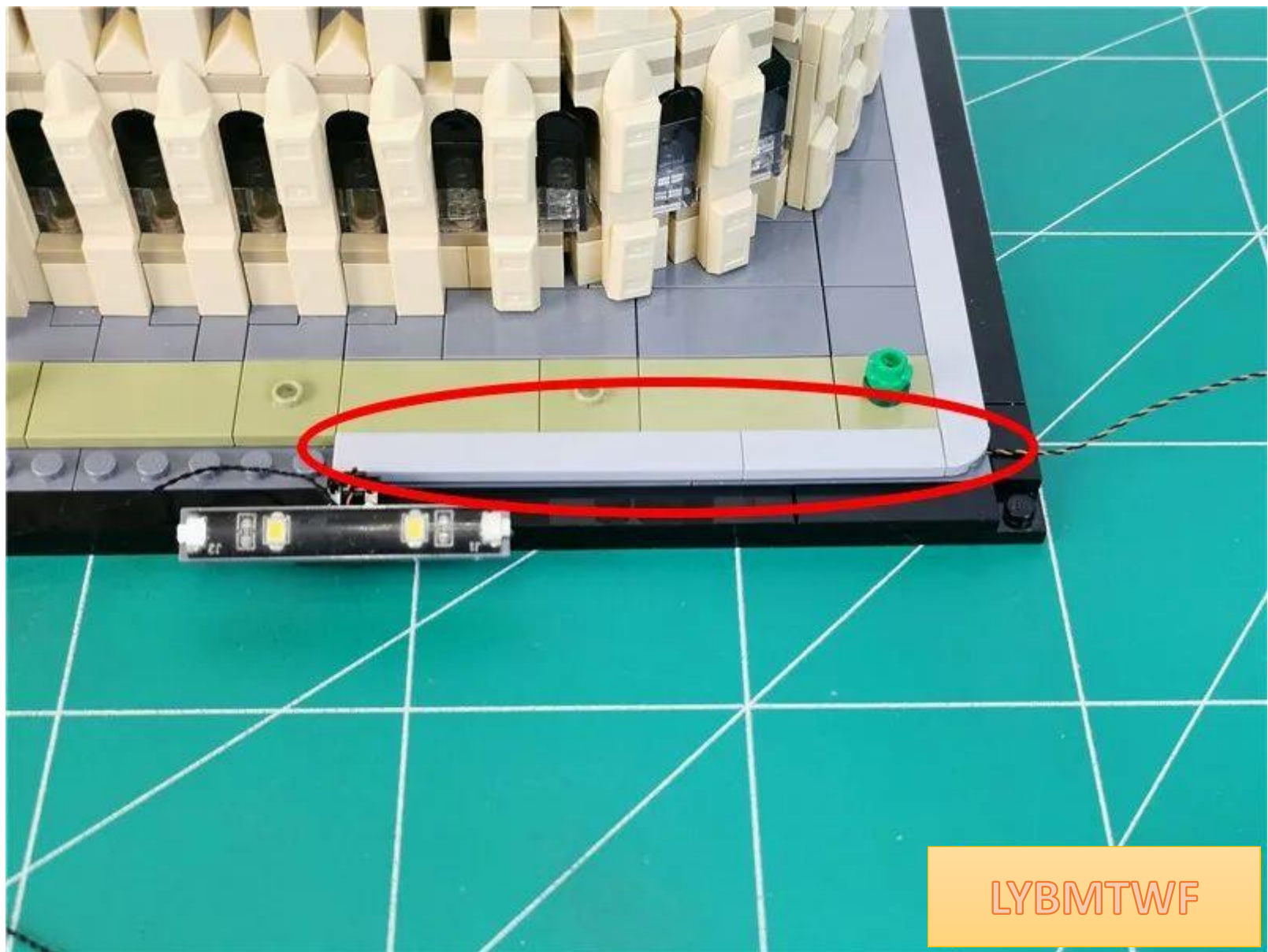


Pass the wire around the raised particles and pull it to the right to fit the part.

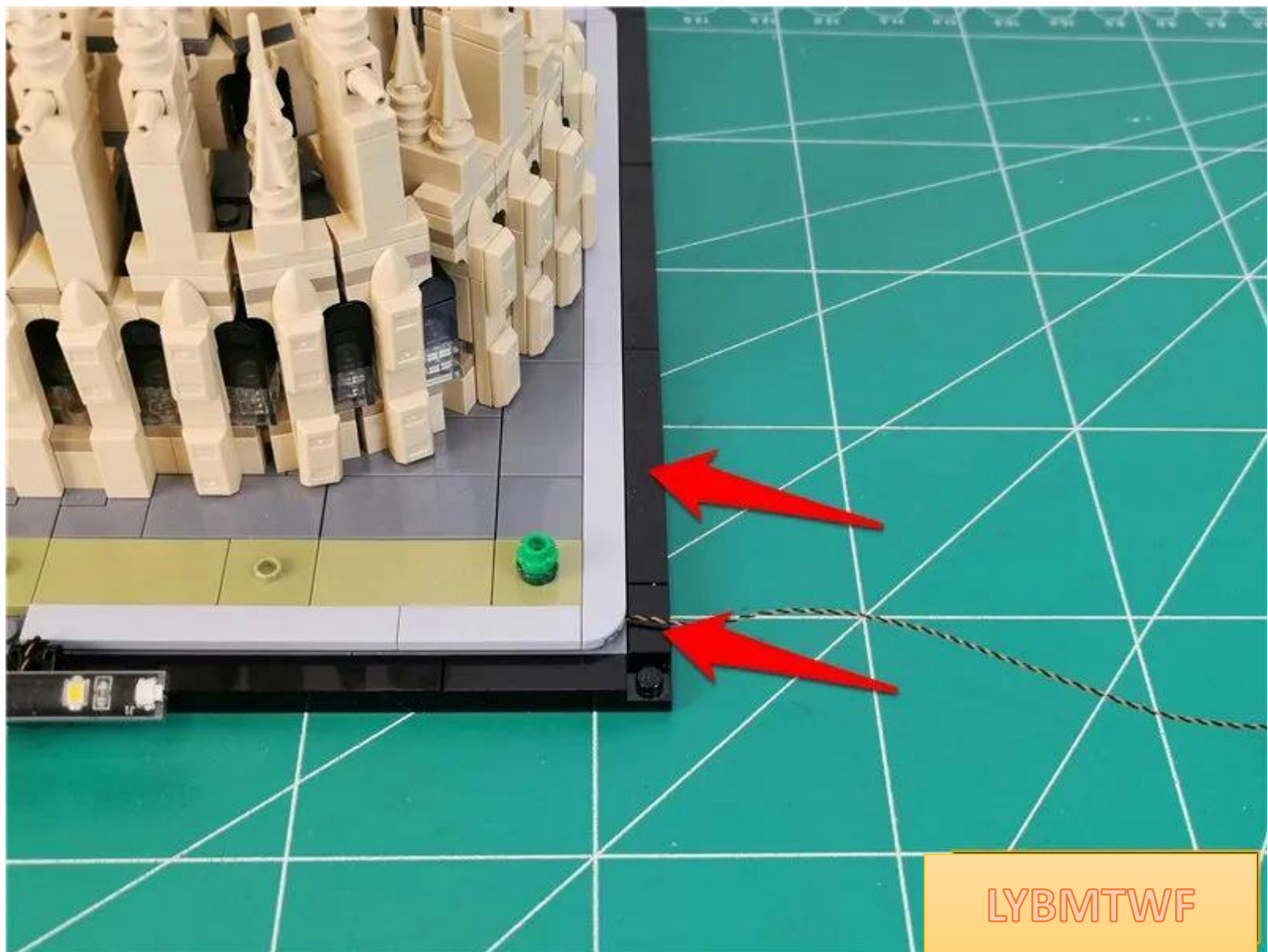


LYBMTWF

Restore parts and fix wires



Remove the parts indicated by the arrows.

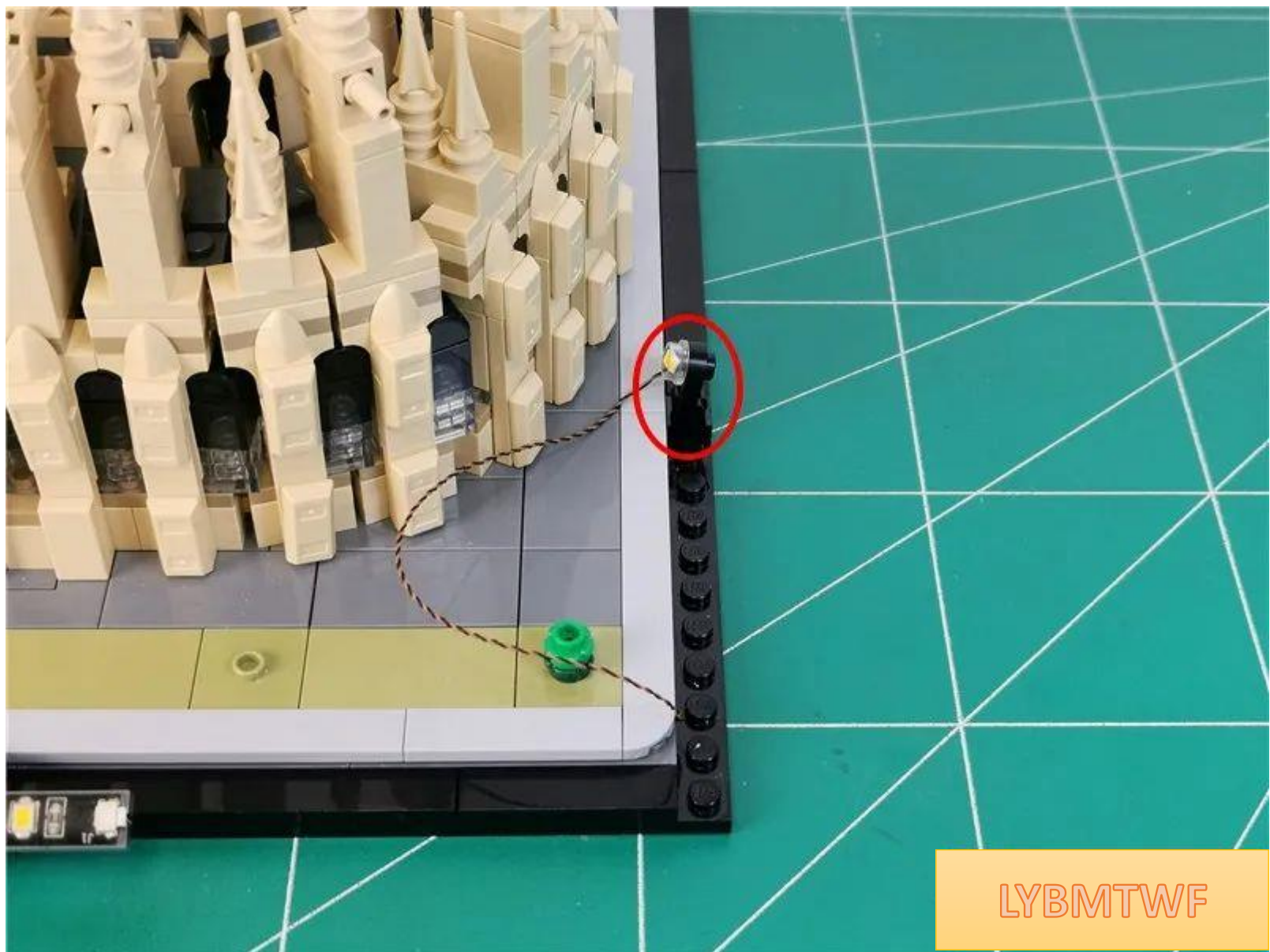


LYBMTWF

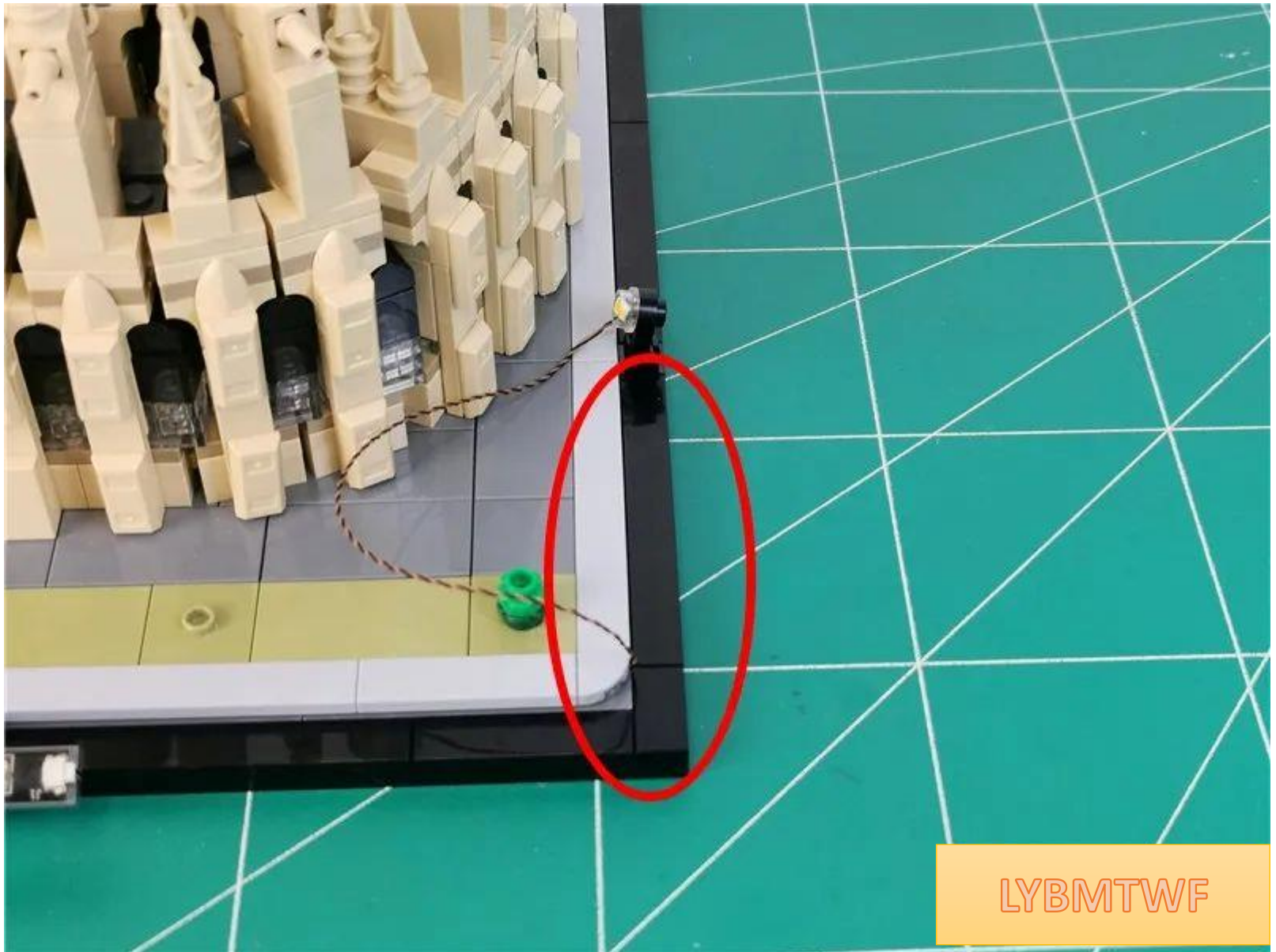


LYBMTWF

Install the spotlight to the position shown in the figure

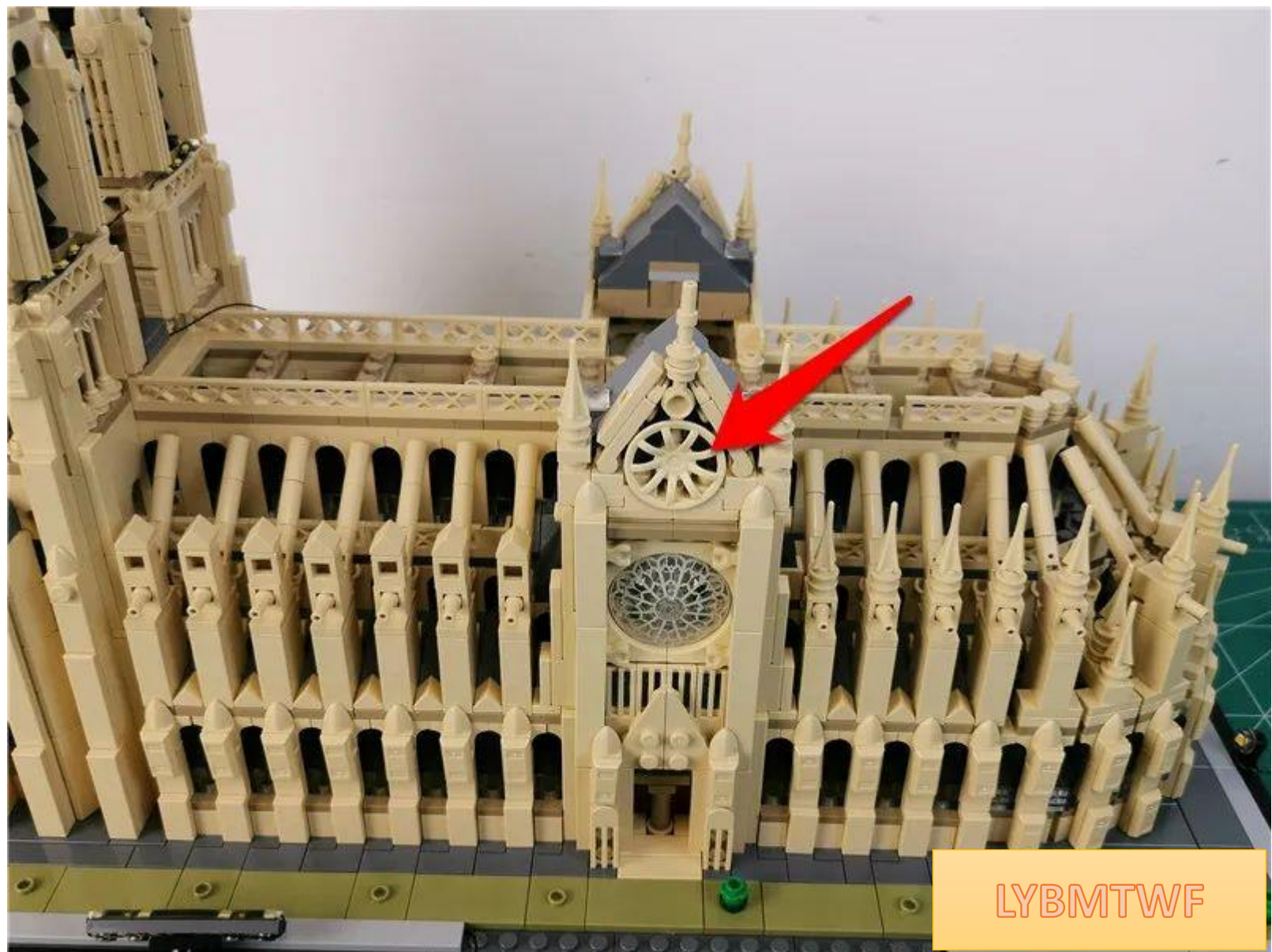


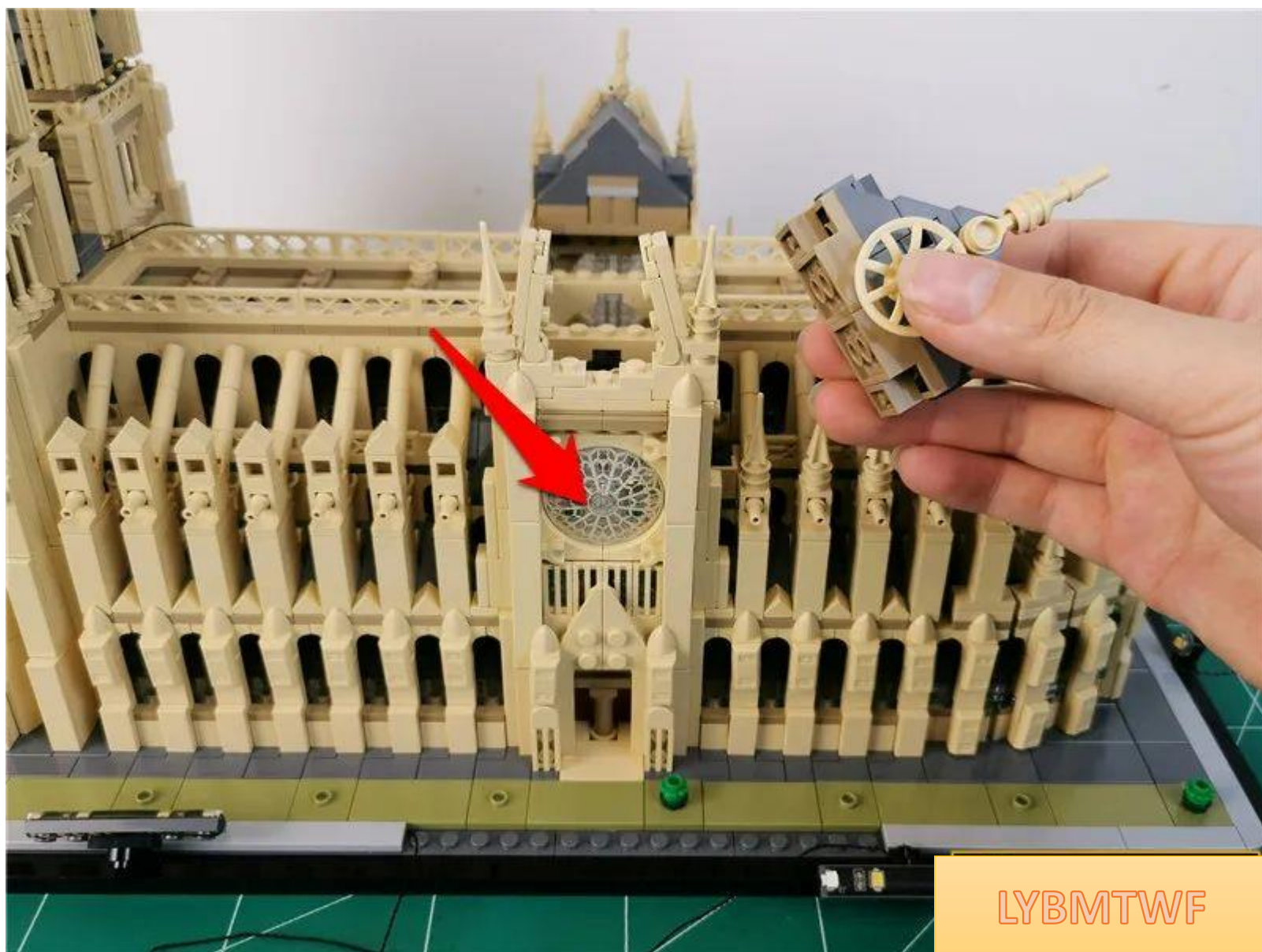
Restore parts



LYBMTWF

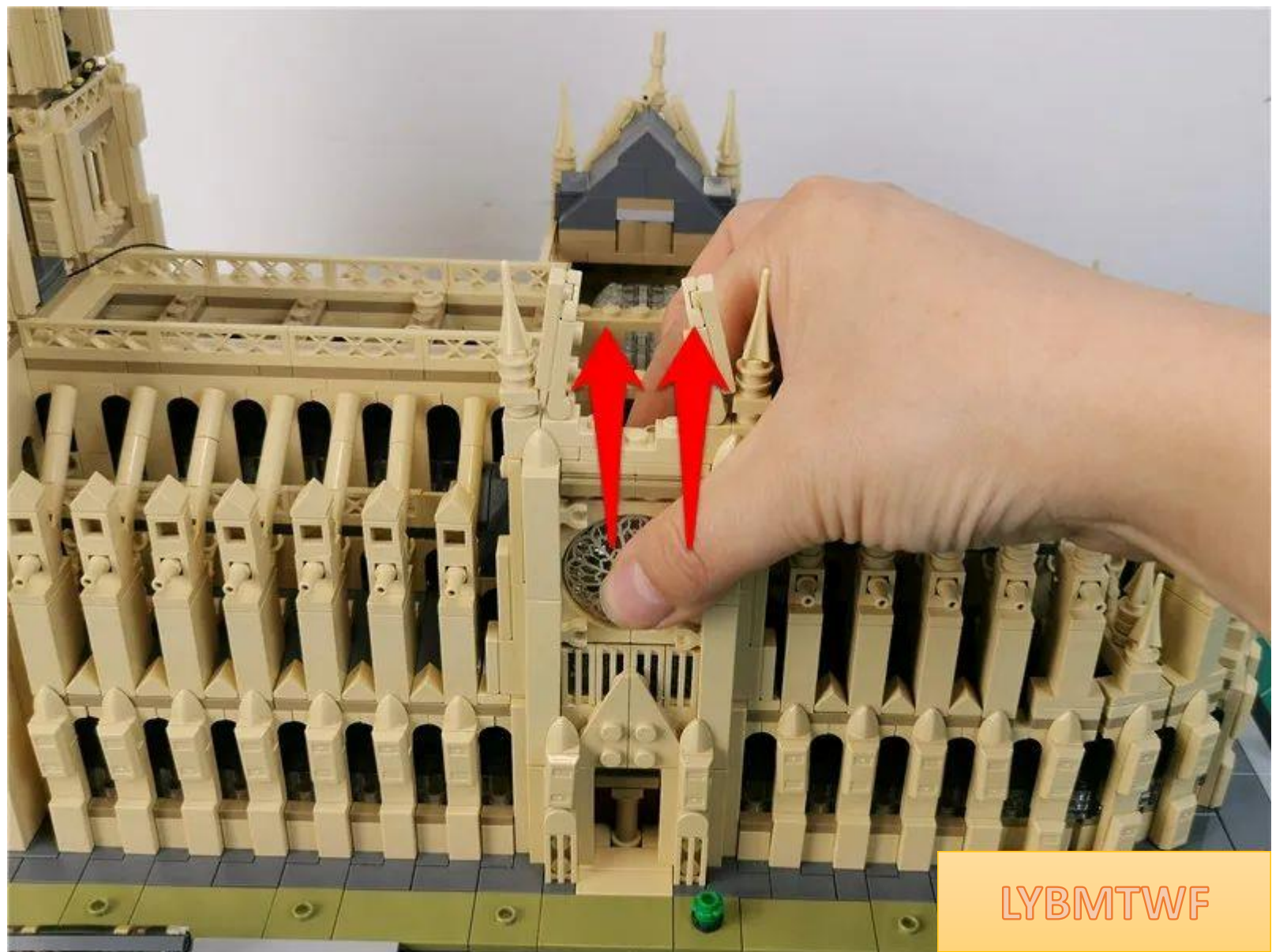
Remove the parts indicated by arrows one by one



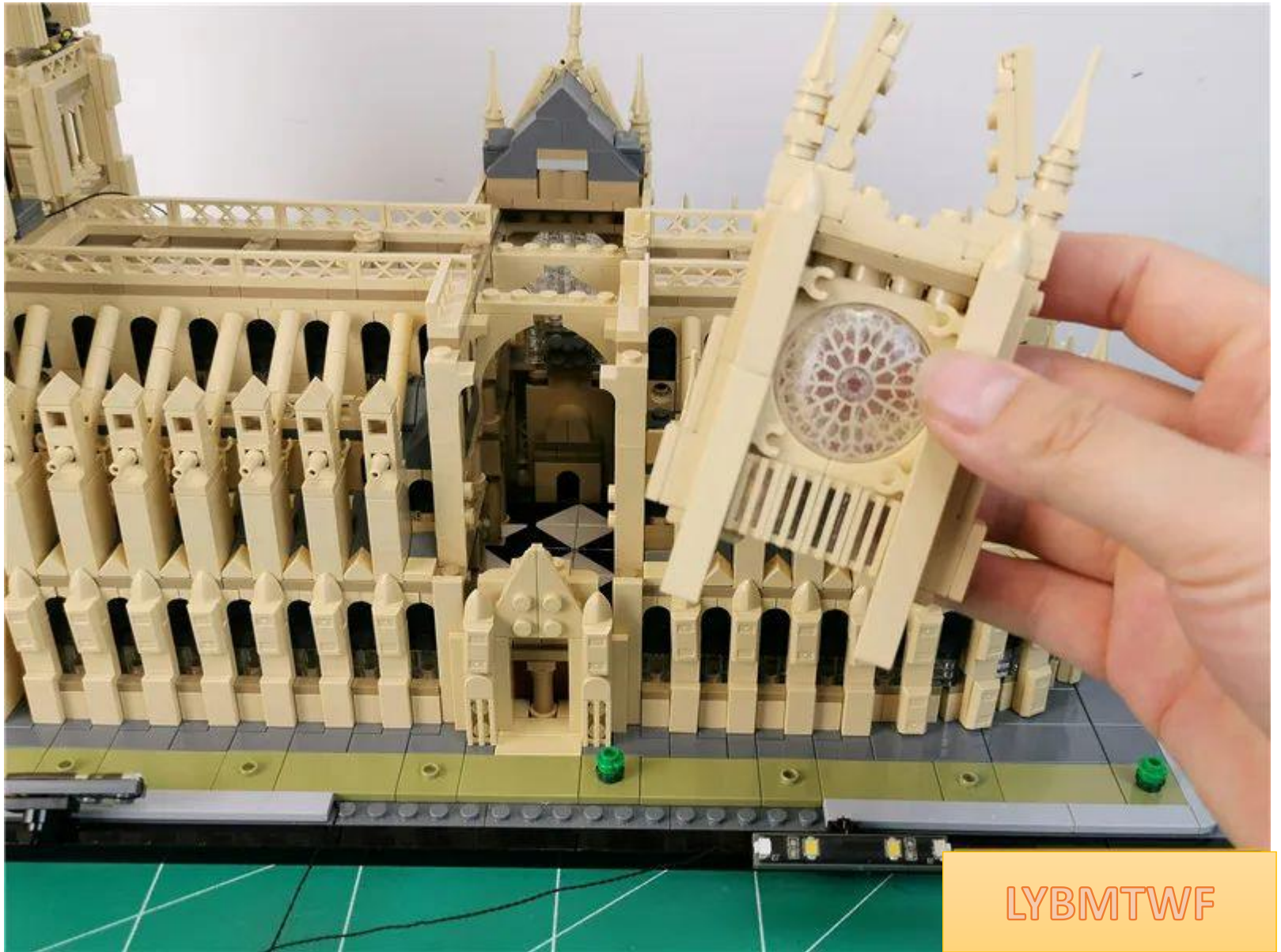


LYBMTWF

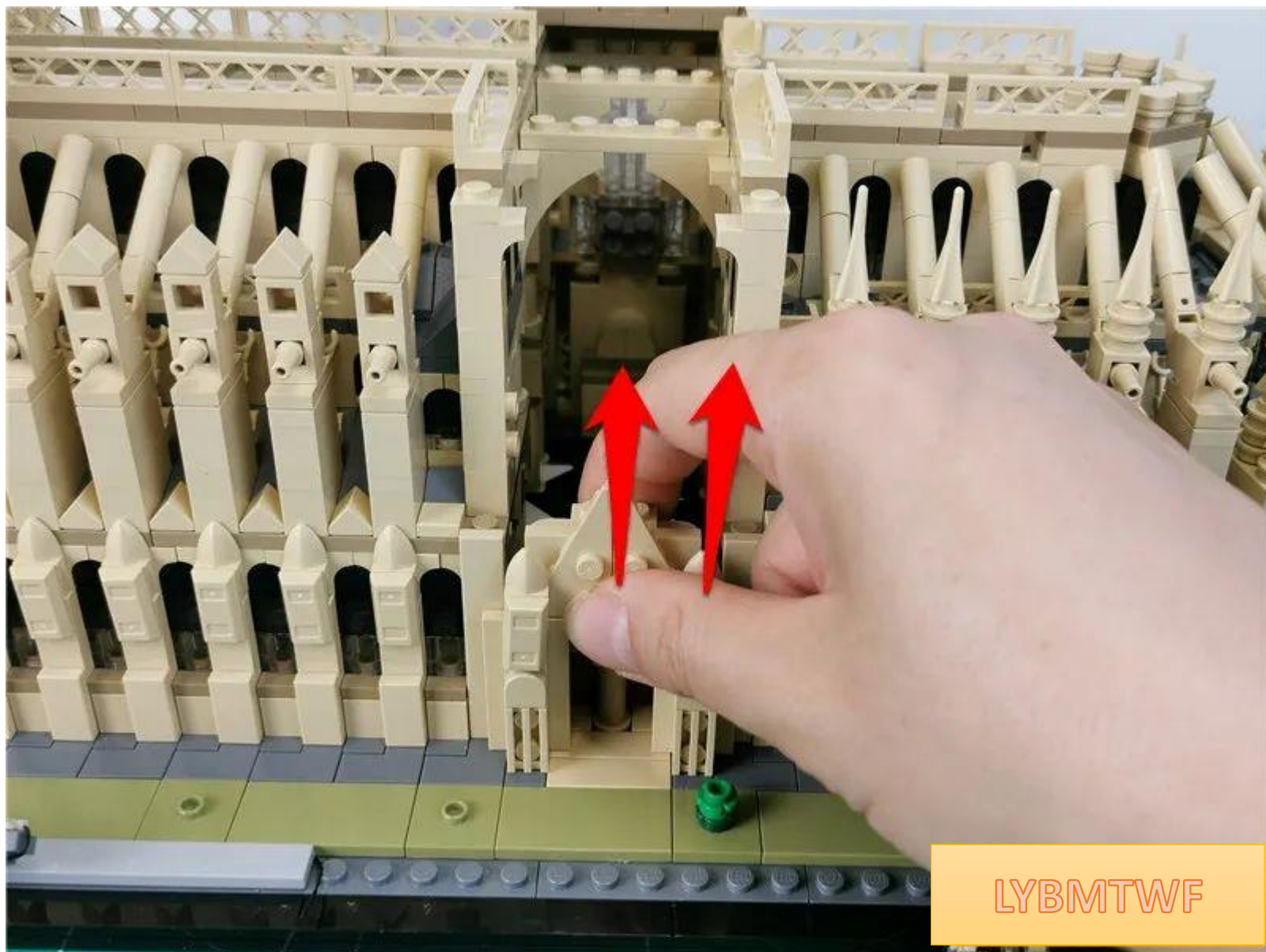
Pinch the parts and remove them upwards



LYBMTWF

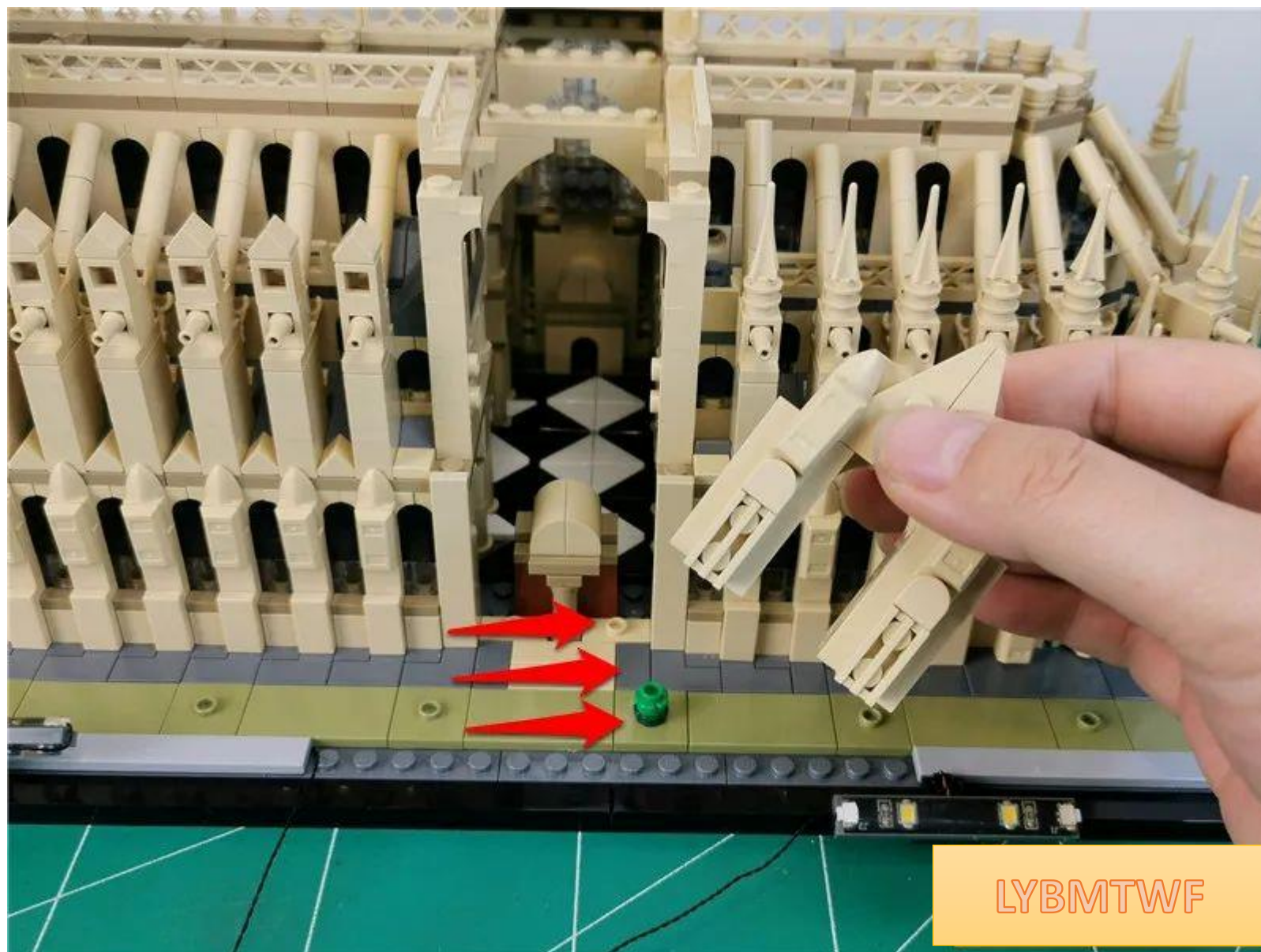


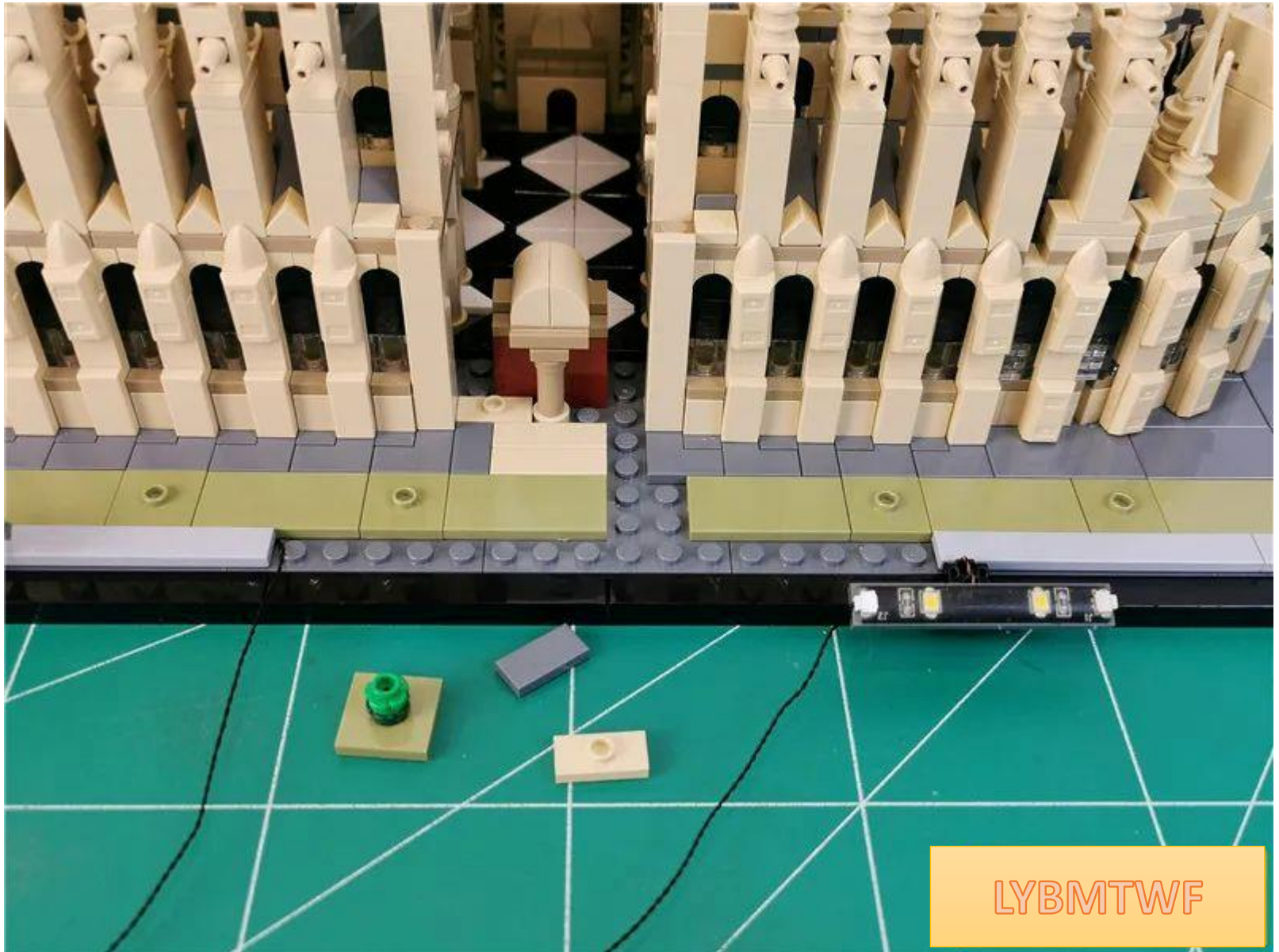
LYBMTWF



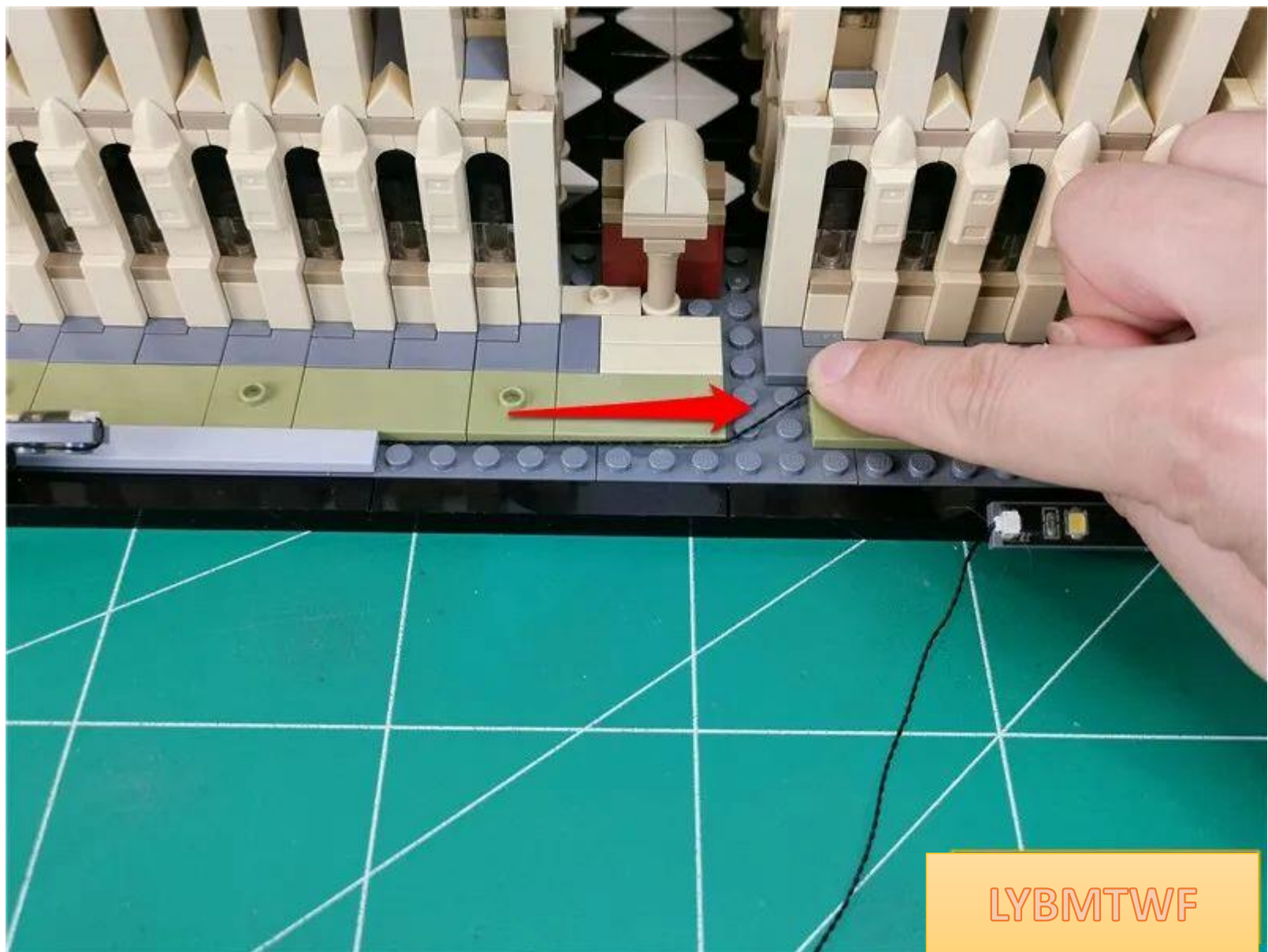
LYBMTWF

Continue to remove the parts indicated by the arrows.



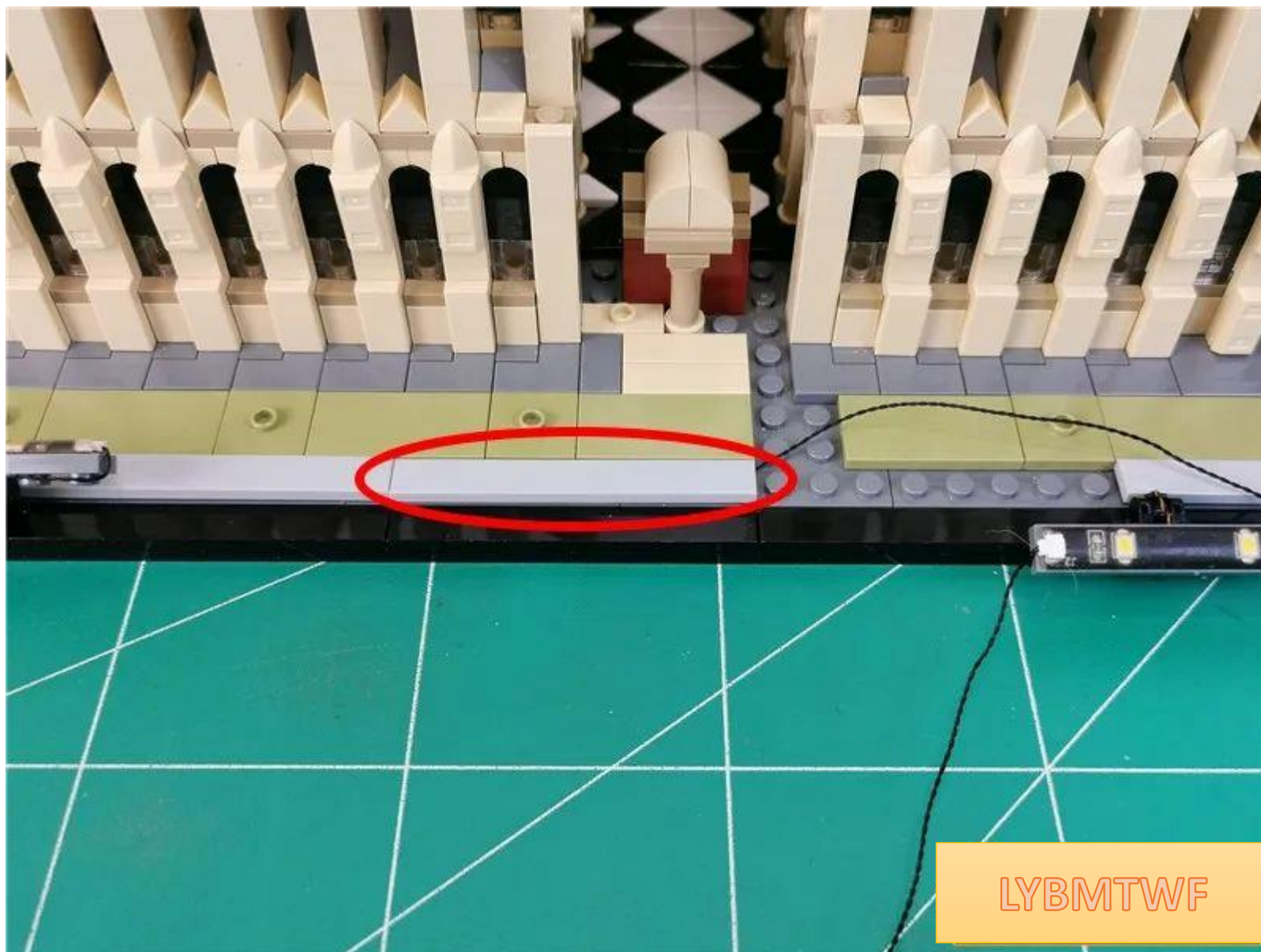


Fit the left connecting line to the part angle and pull it to the right



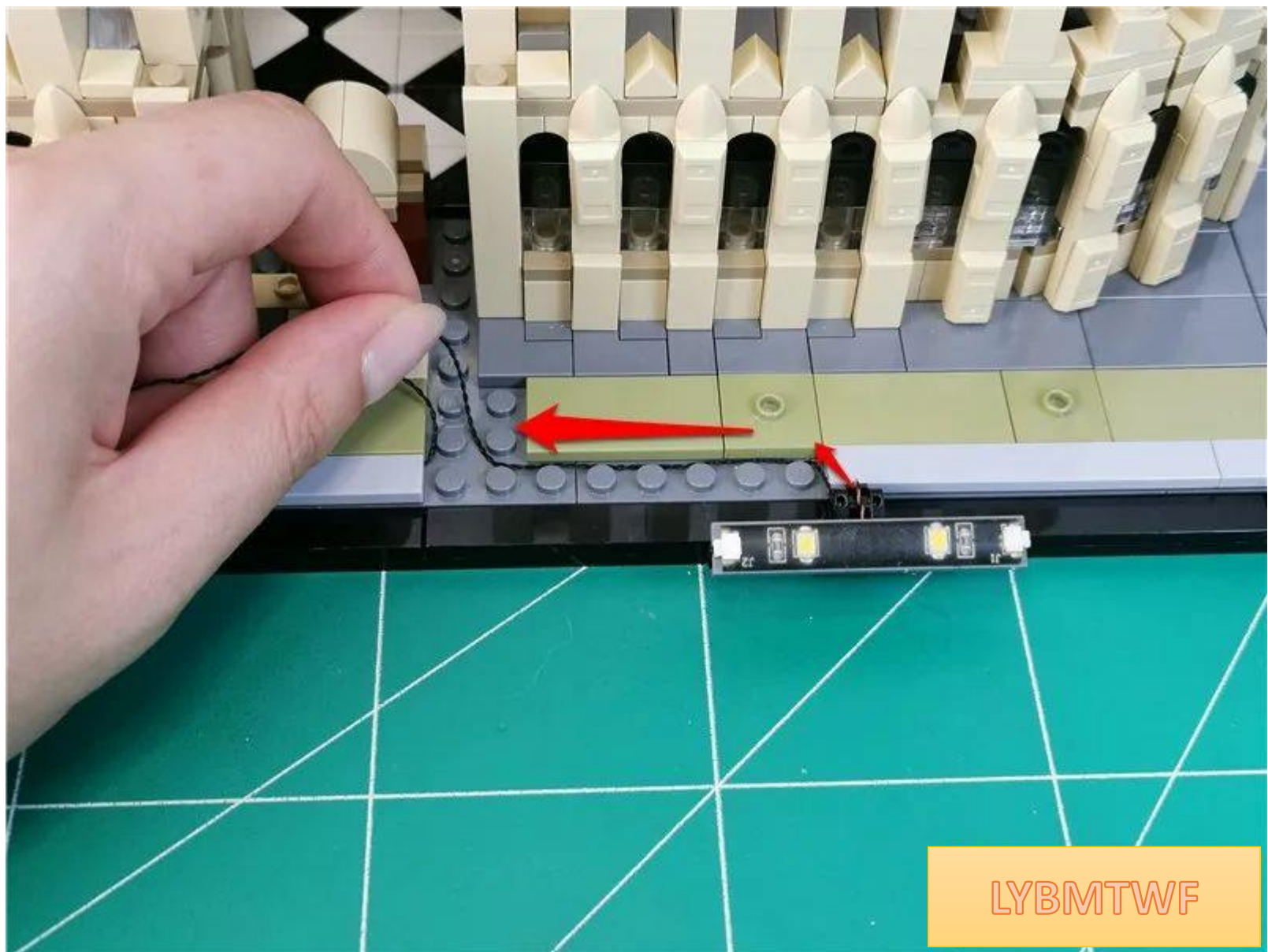
LYBMTWF

Restore the gray tablet and fix the connection line

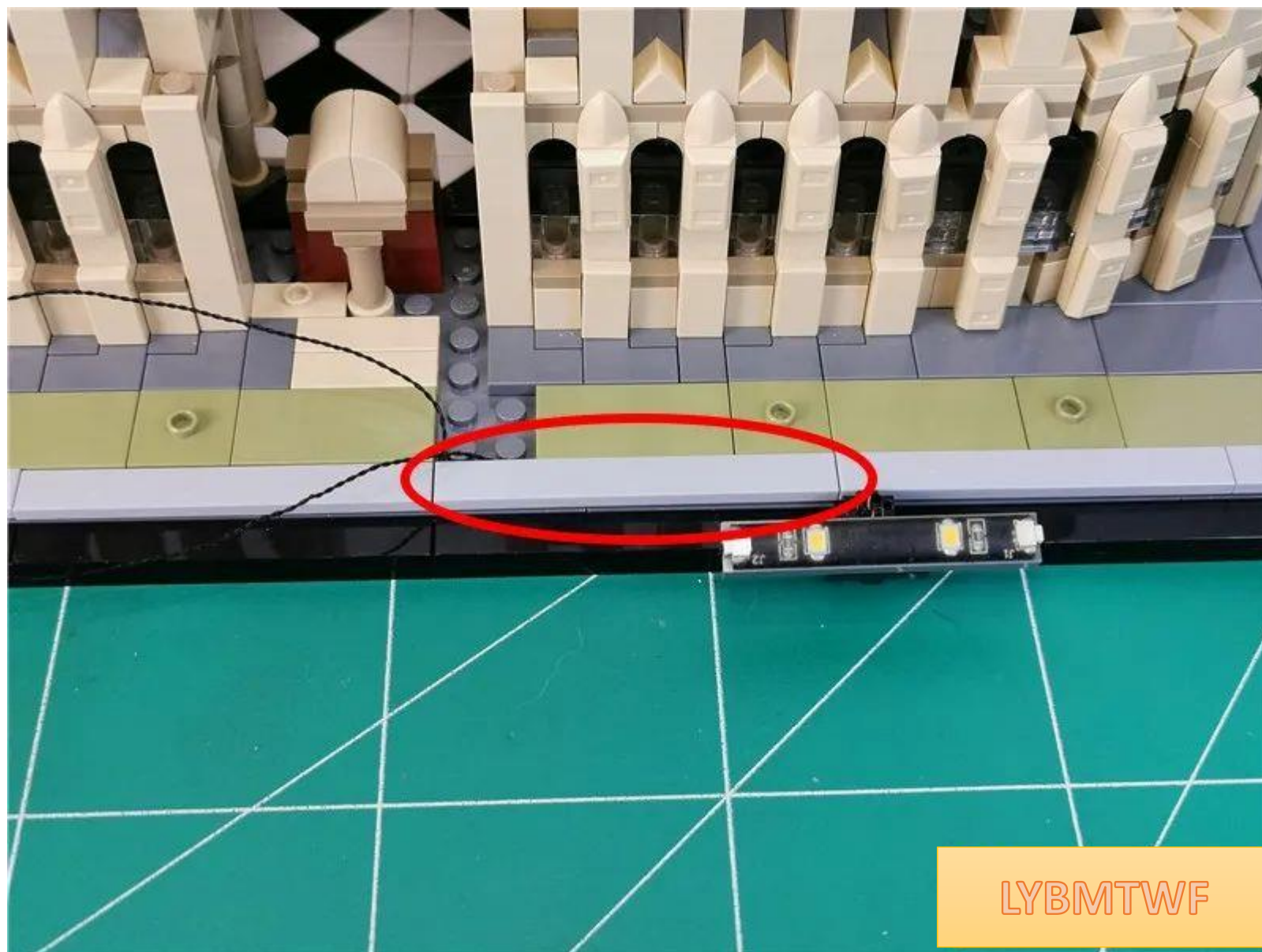


LYBMTWF

Pull the right connecting line around the raised particles and pull it to the left.

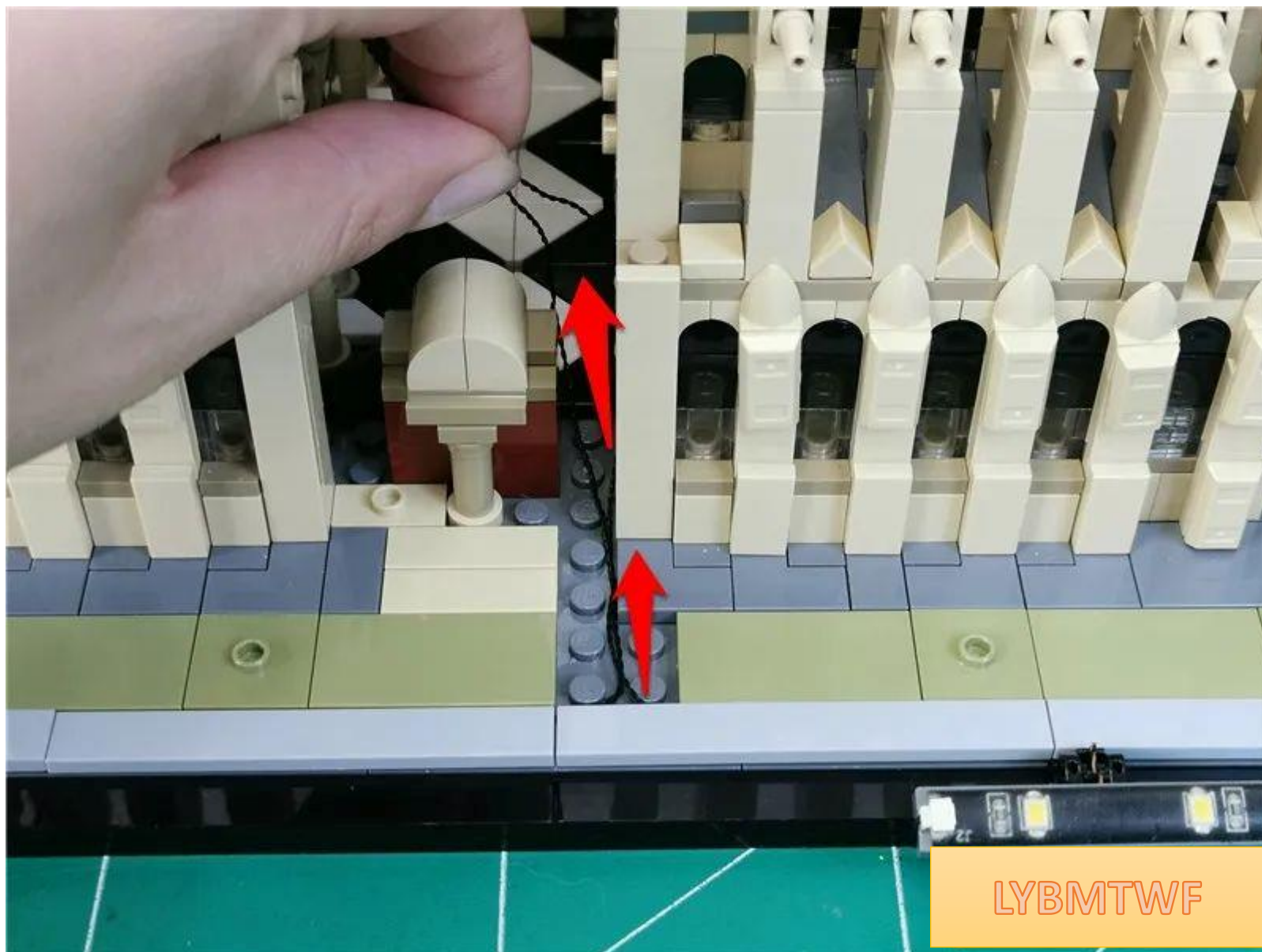


Restore the gray tablet and fix the connection line

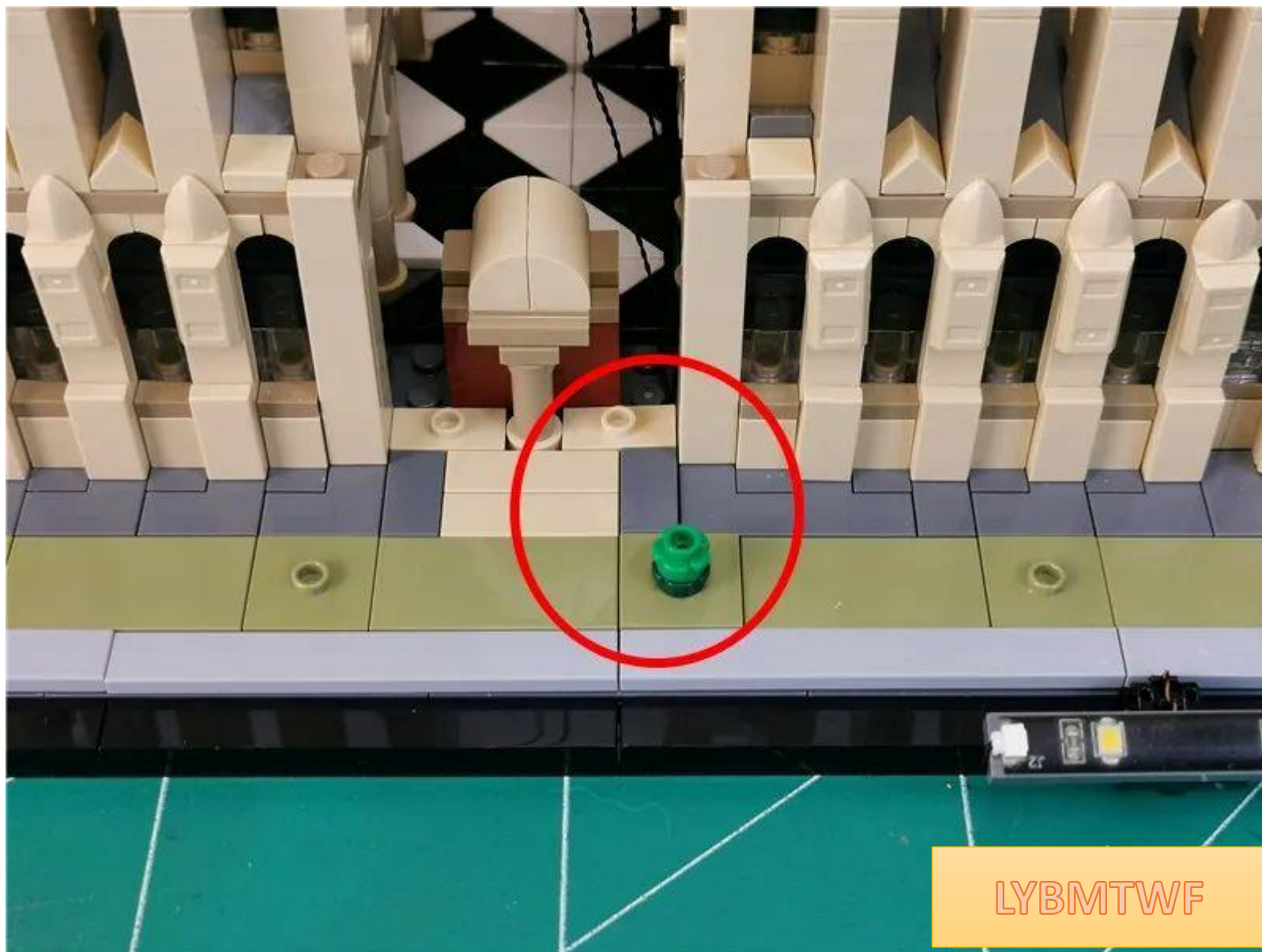


LYBMTWF

Fit the two connecting wires to the parts and pull them indoors

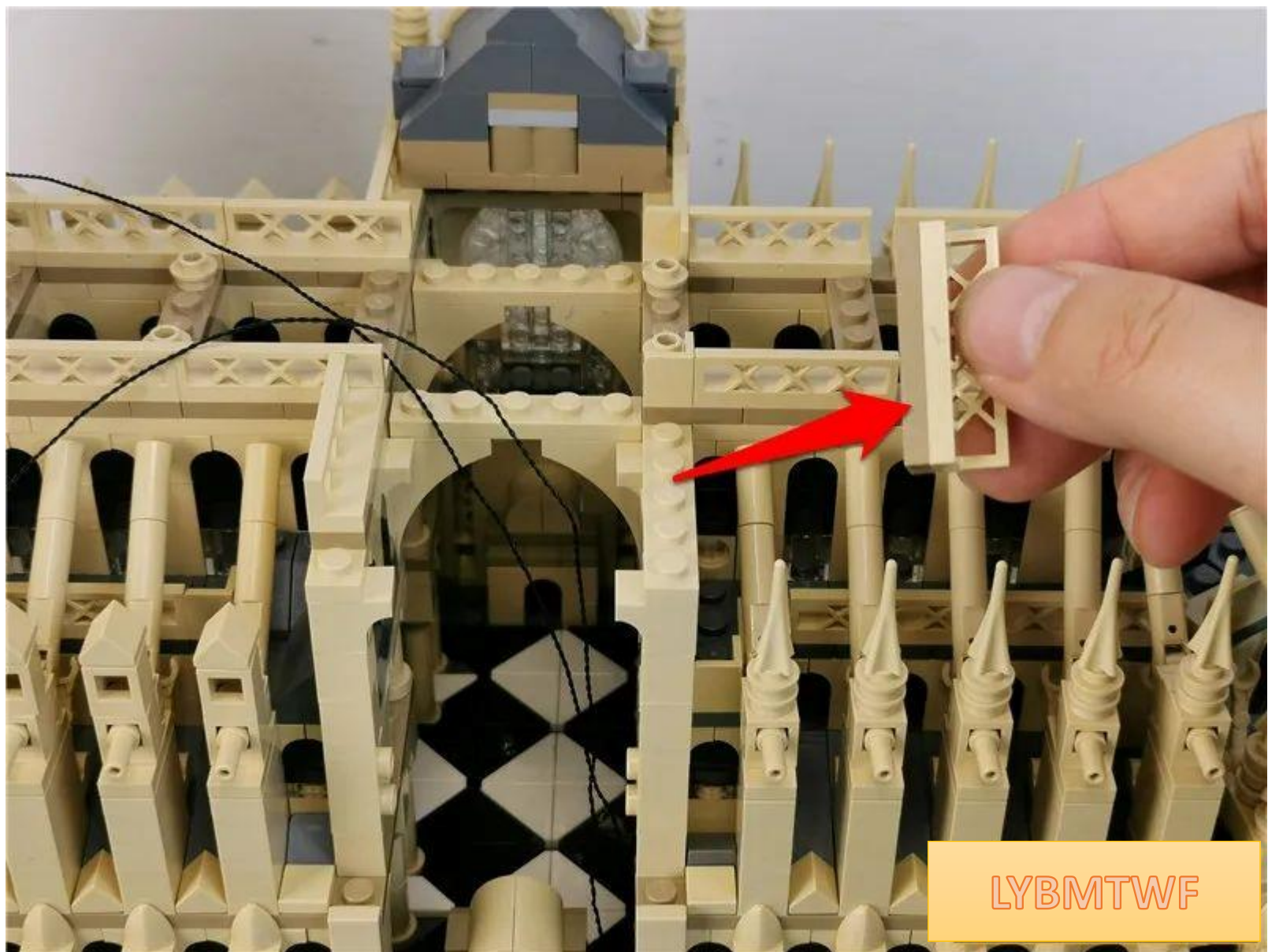


Restore parts and fix connecting wires

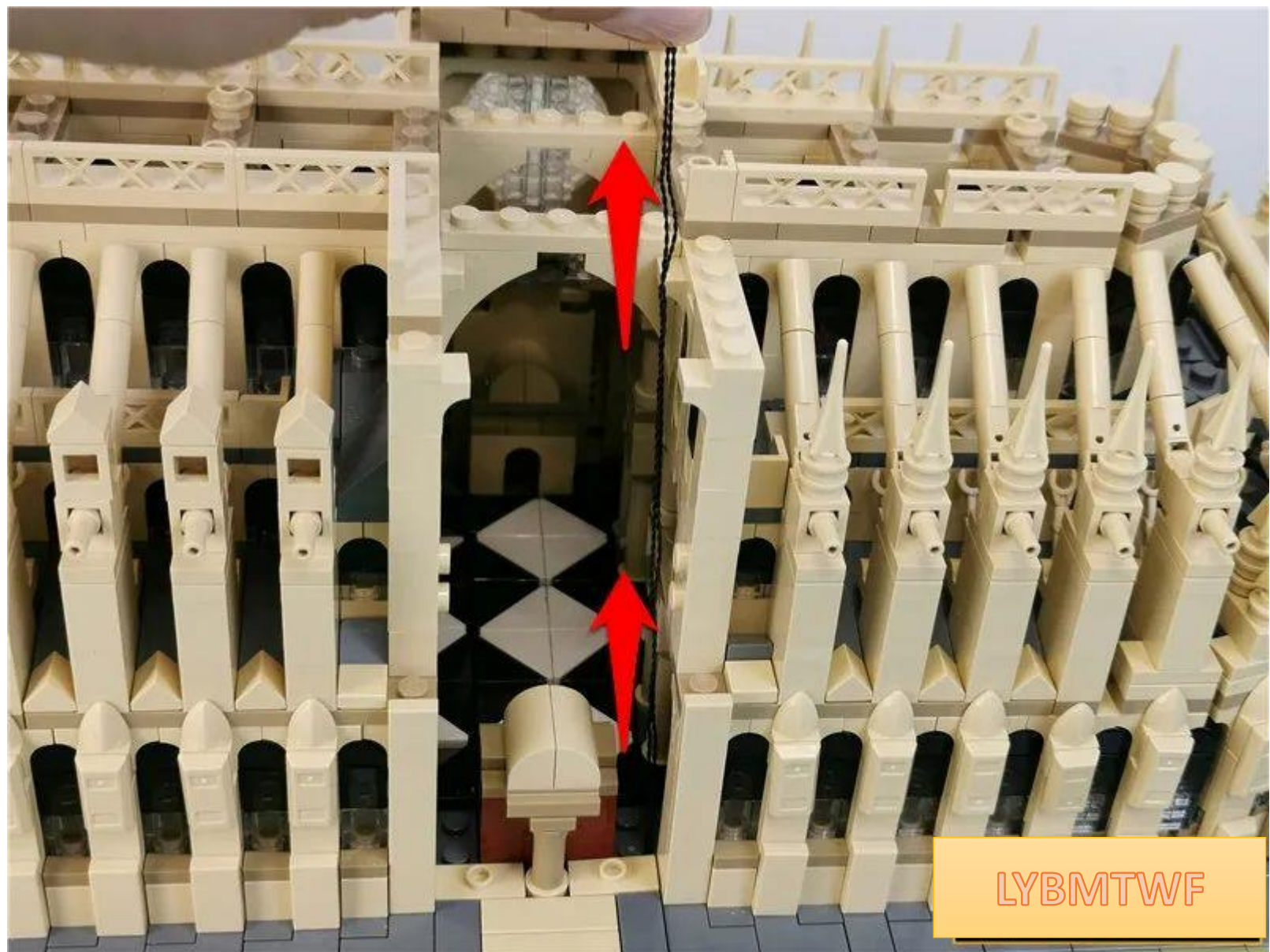


LYBMTWF

Remove the parts indicated by the arrows.

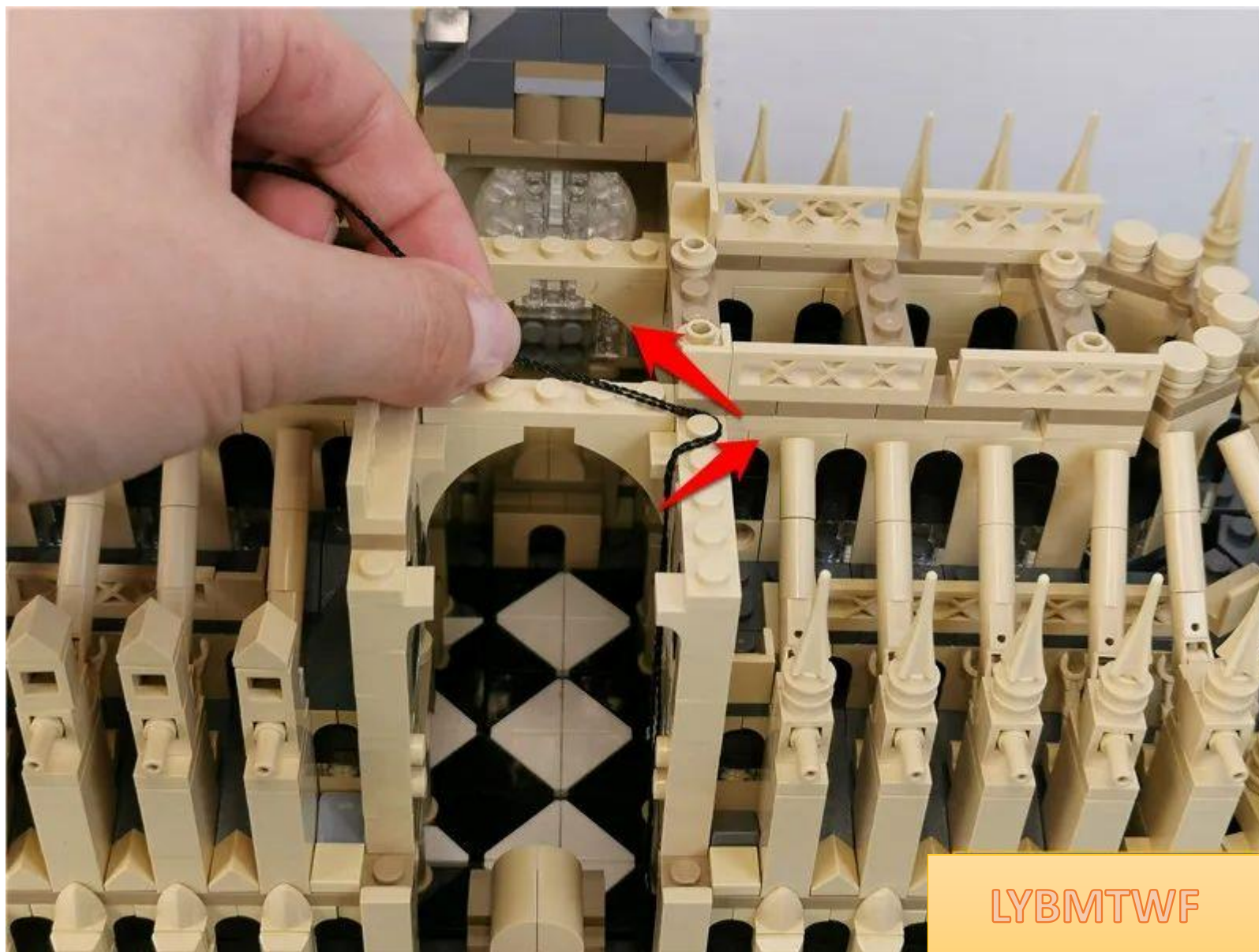


Pull the two connecting wires upwards

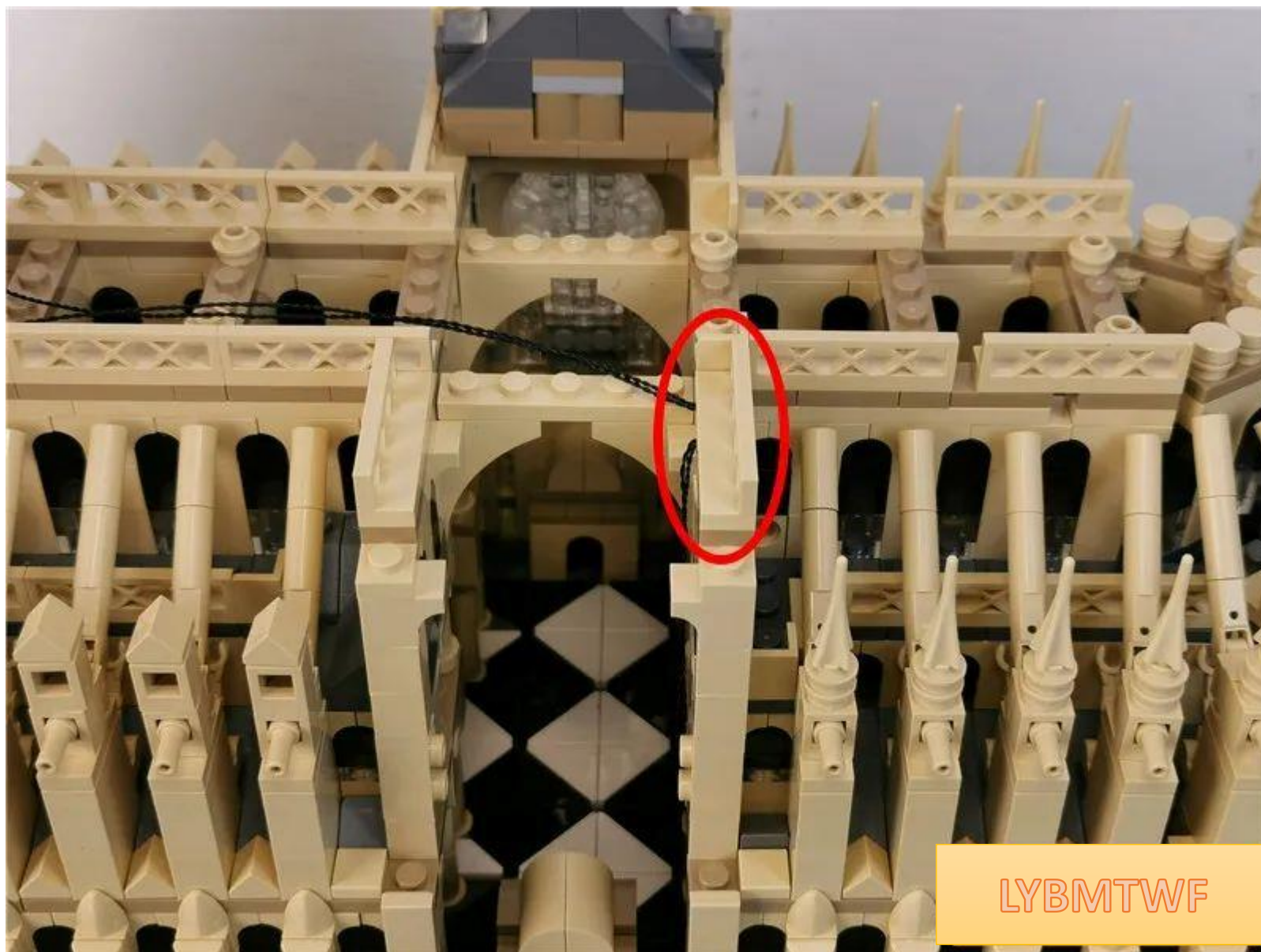


LYBMTWF

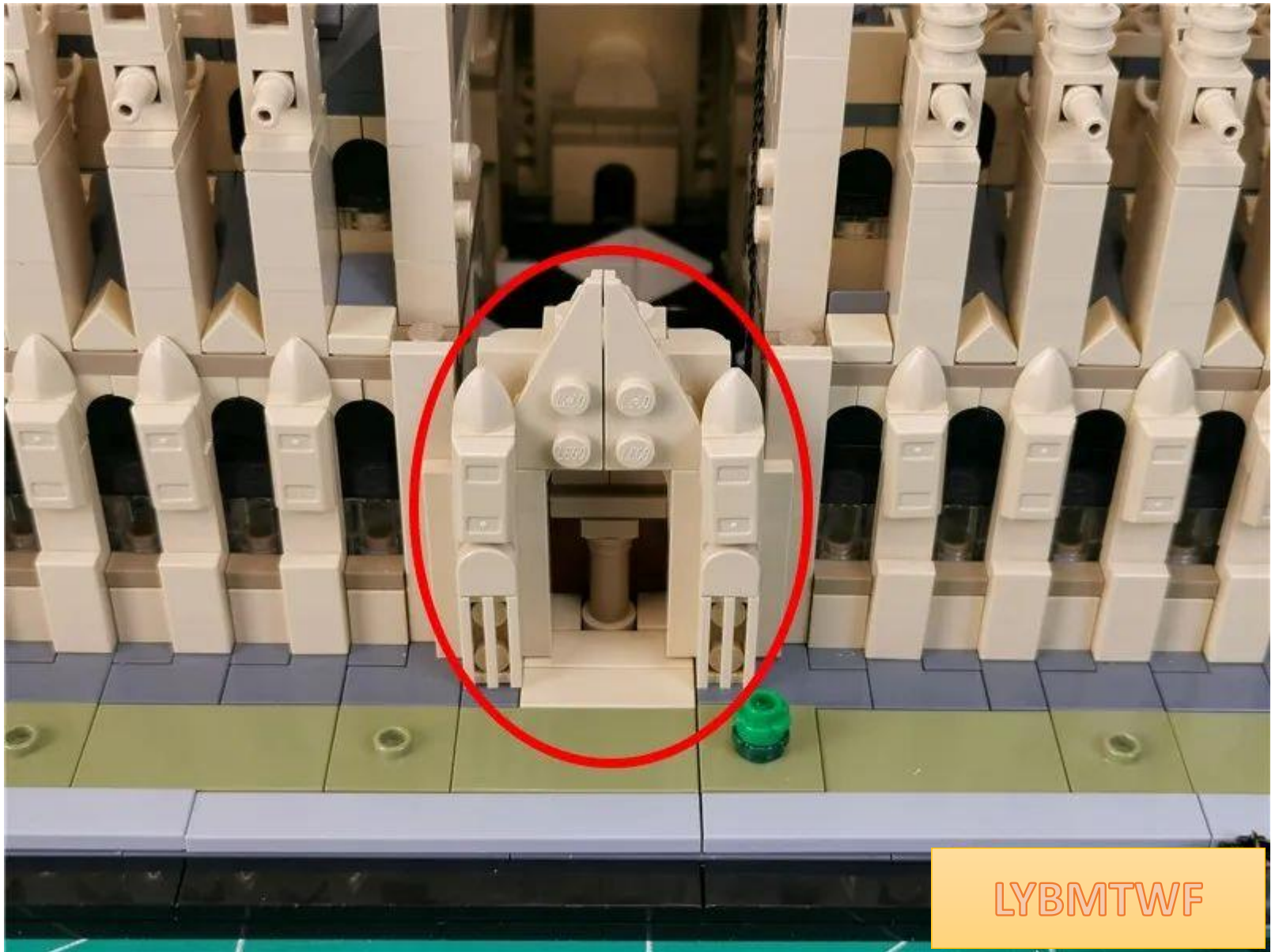
Wrap the connecting wire around the raised particles above



Restore parts and fix connecting wires

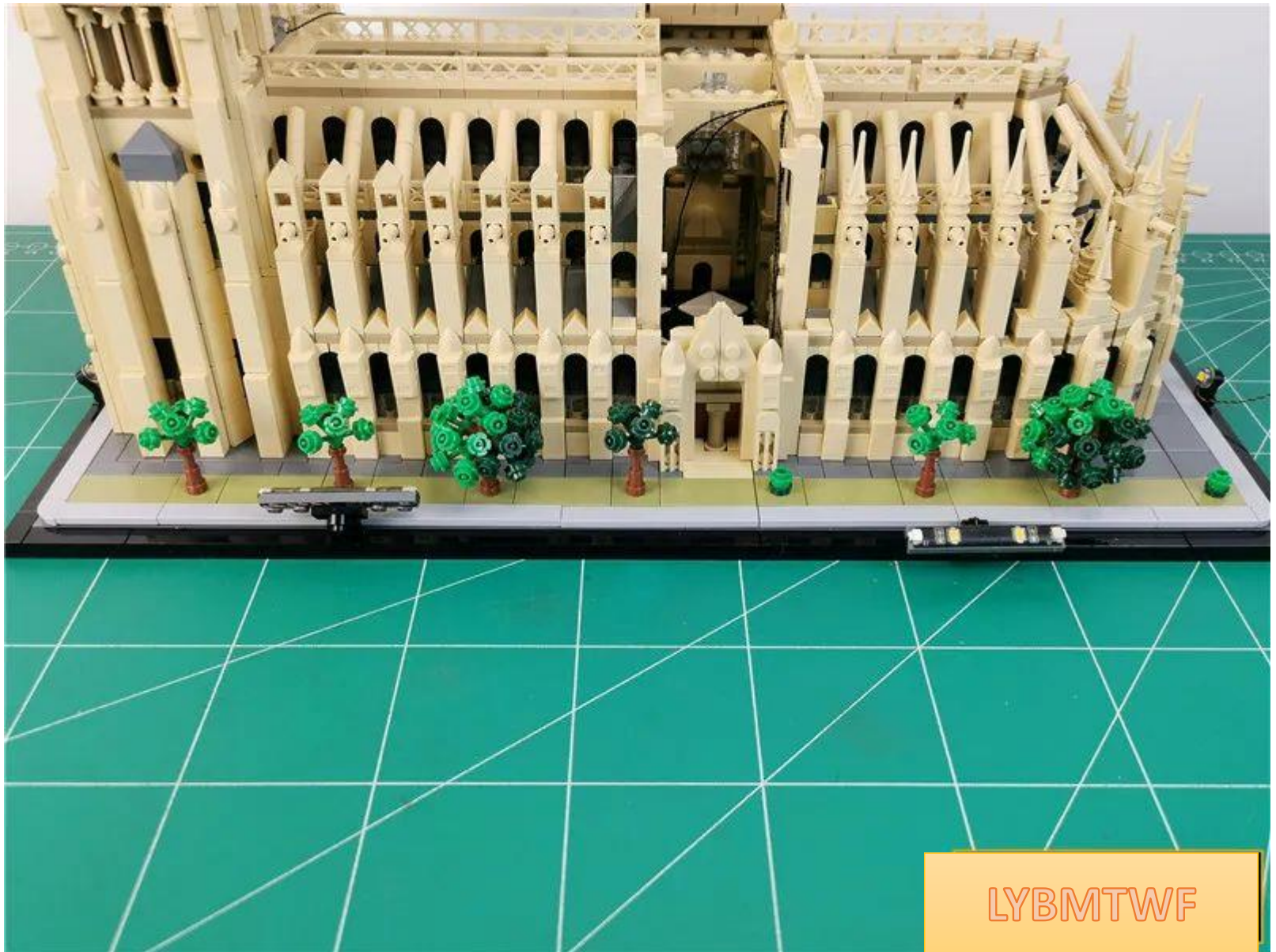


Restore the lower parts

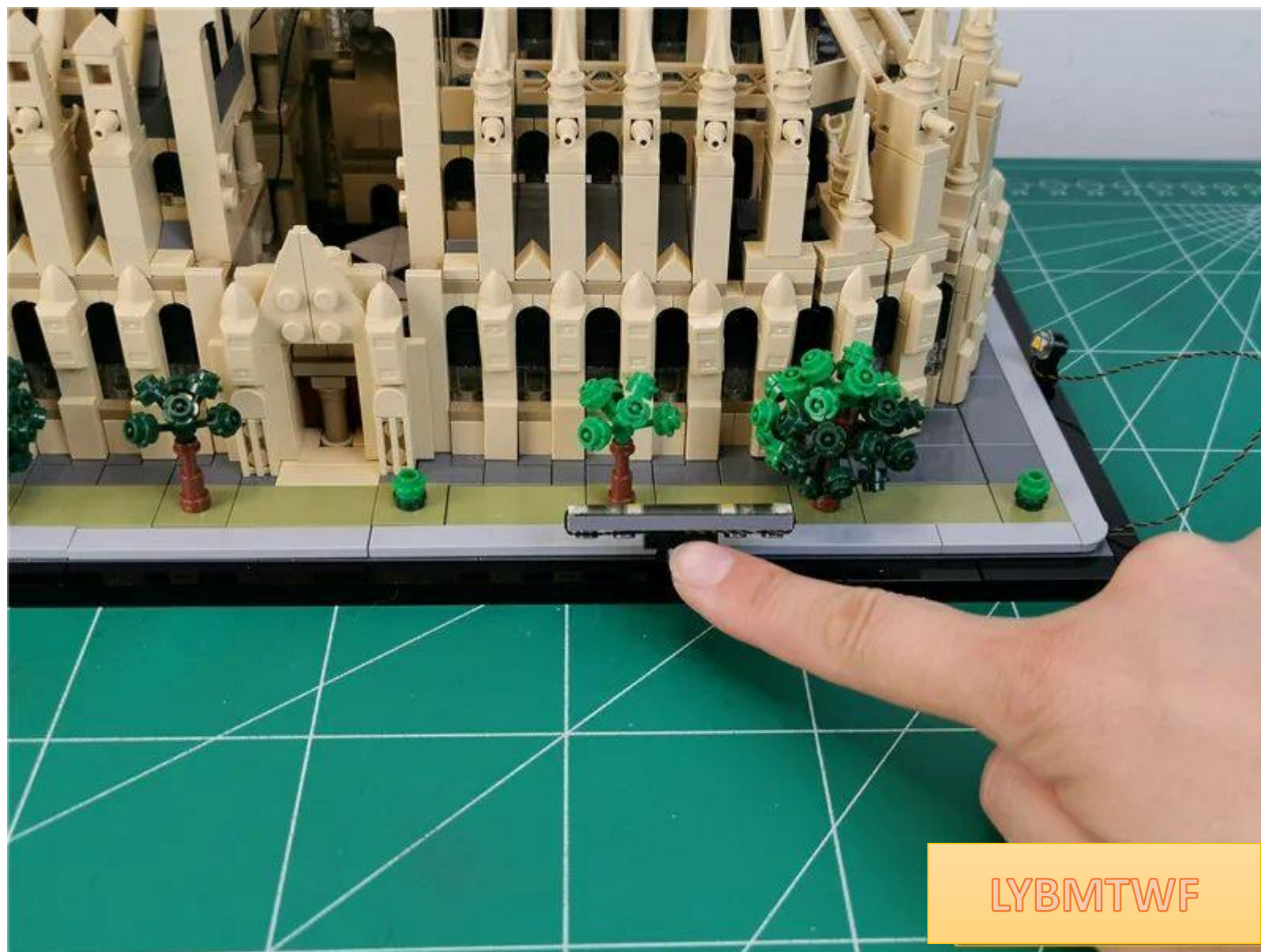


LYBMTWF

Restore Tree

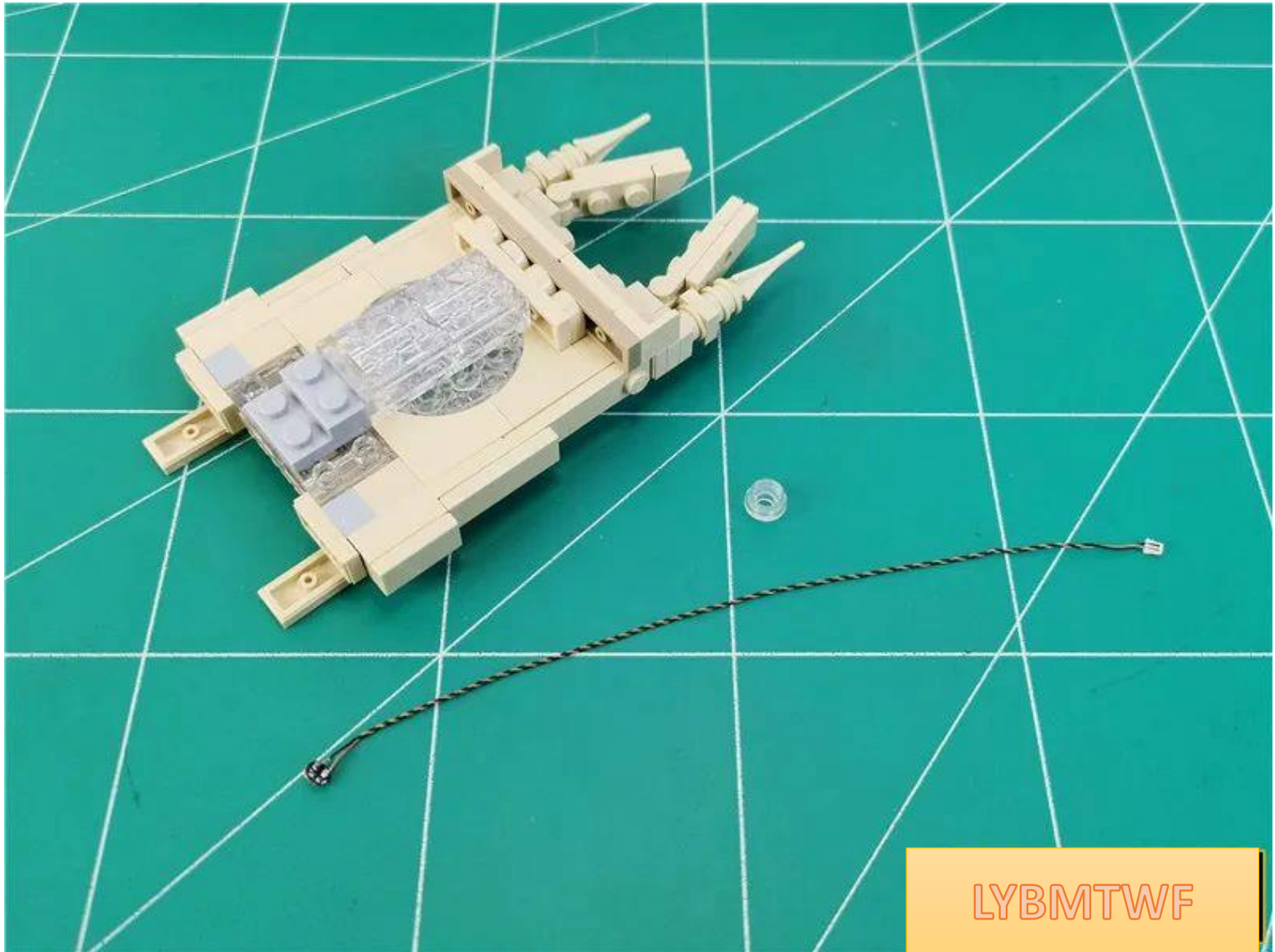


Adjust the spotlight so that its emitting surface faces the building

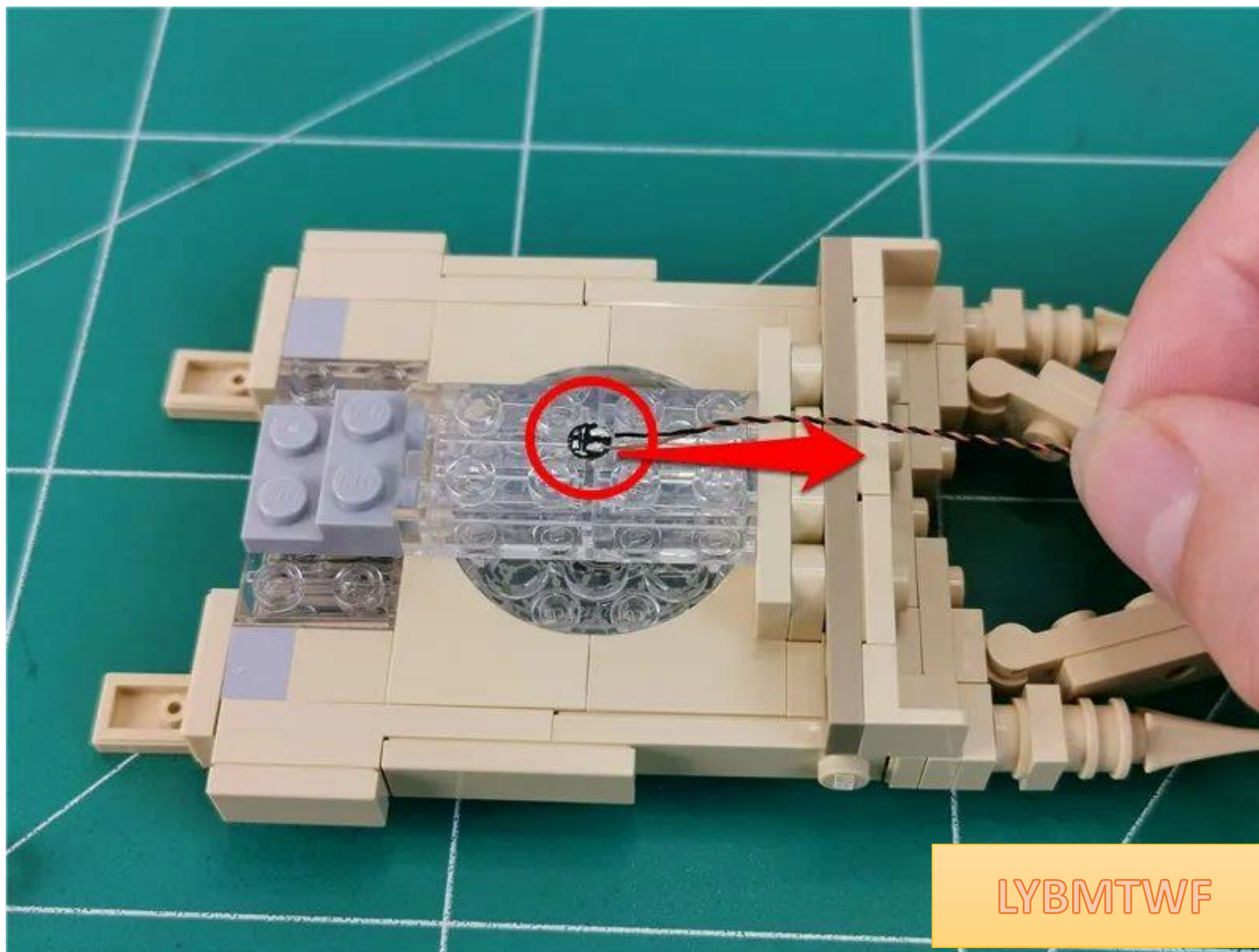


LYBMTWF

Take a 15cm warm light headlight pellet and a hollow transparent circle and prepare to install them on the parts shown in the picture

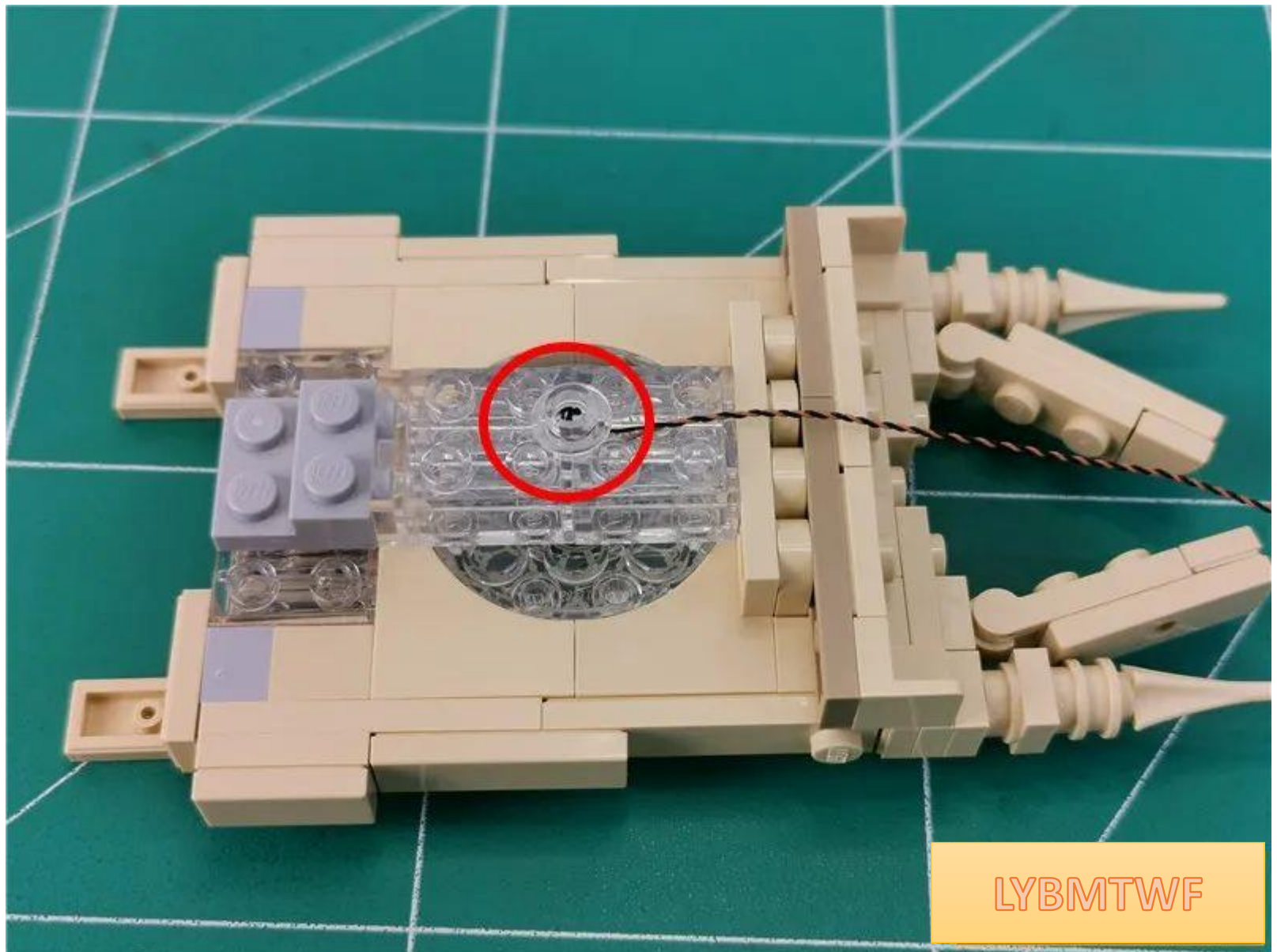


the lamp with the luminous side **facing downwards** in the position shown in the figure, paying attention to the direction of the wires.



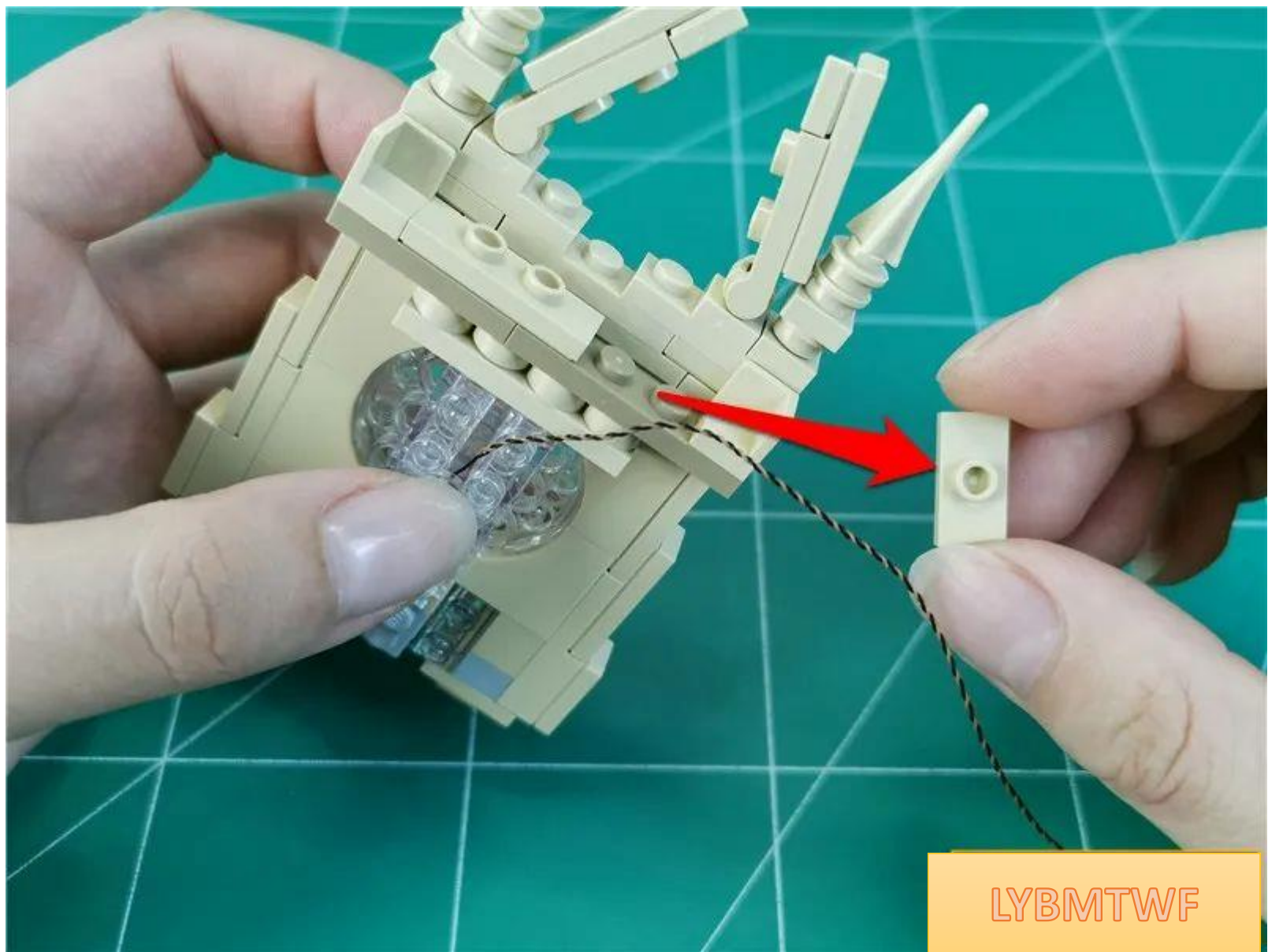
LYBMTWF

Install the transparent circle and fix the light particles

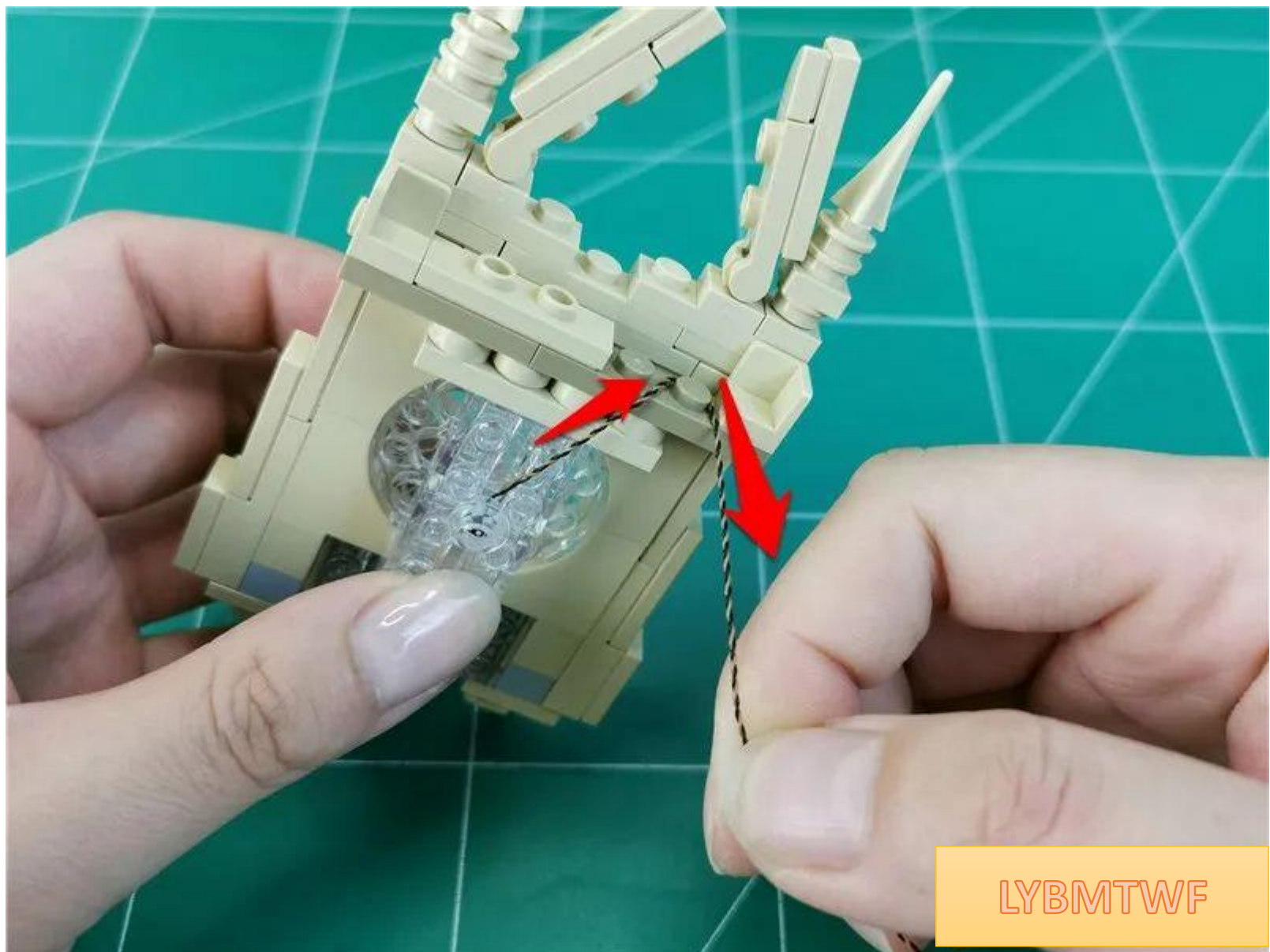


LYBMTWF

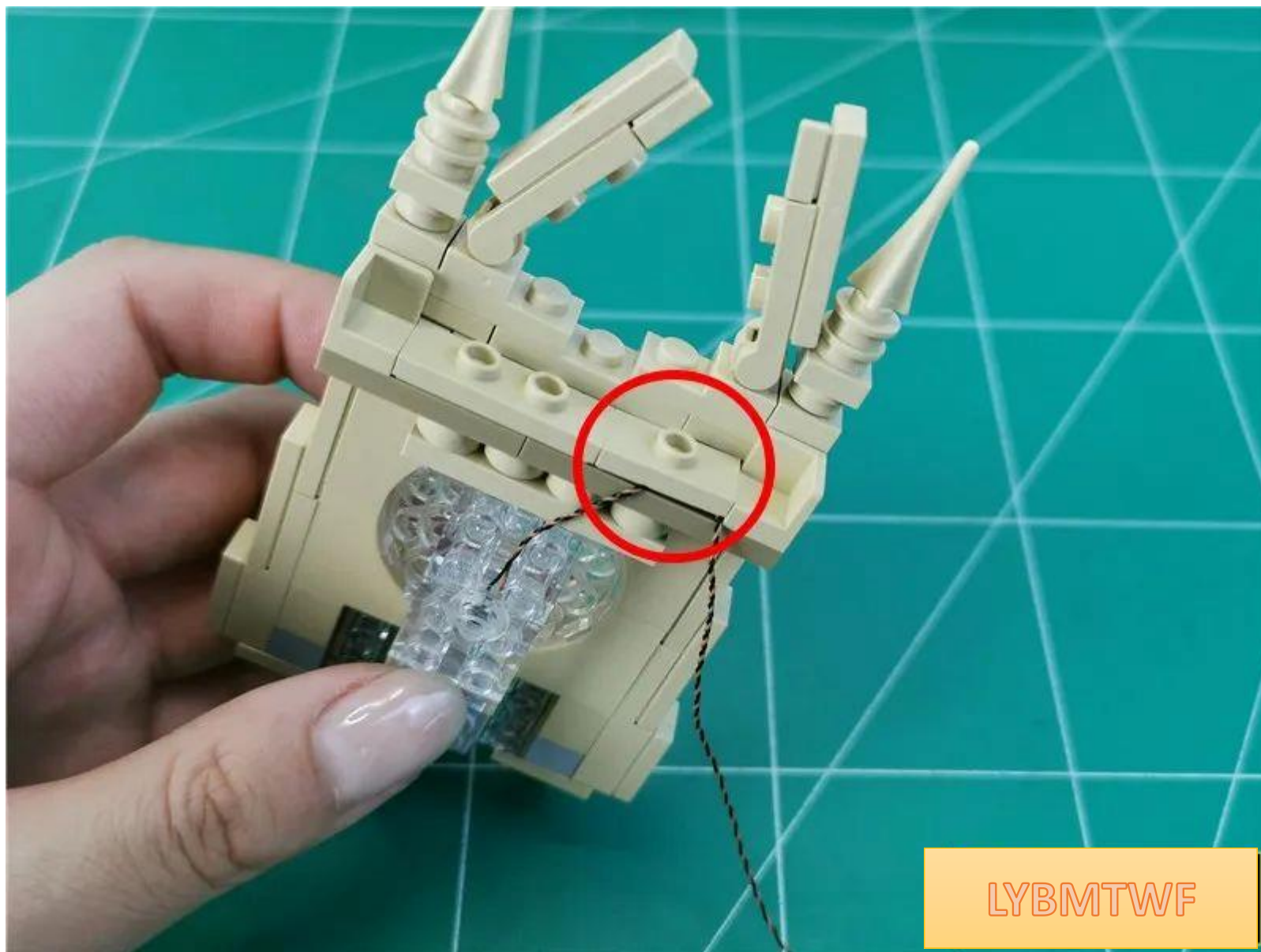
Remove the parts indicated by the arrows.



Pass the wire around the raised particles

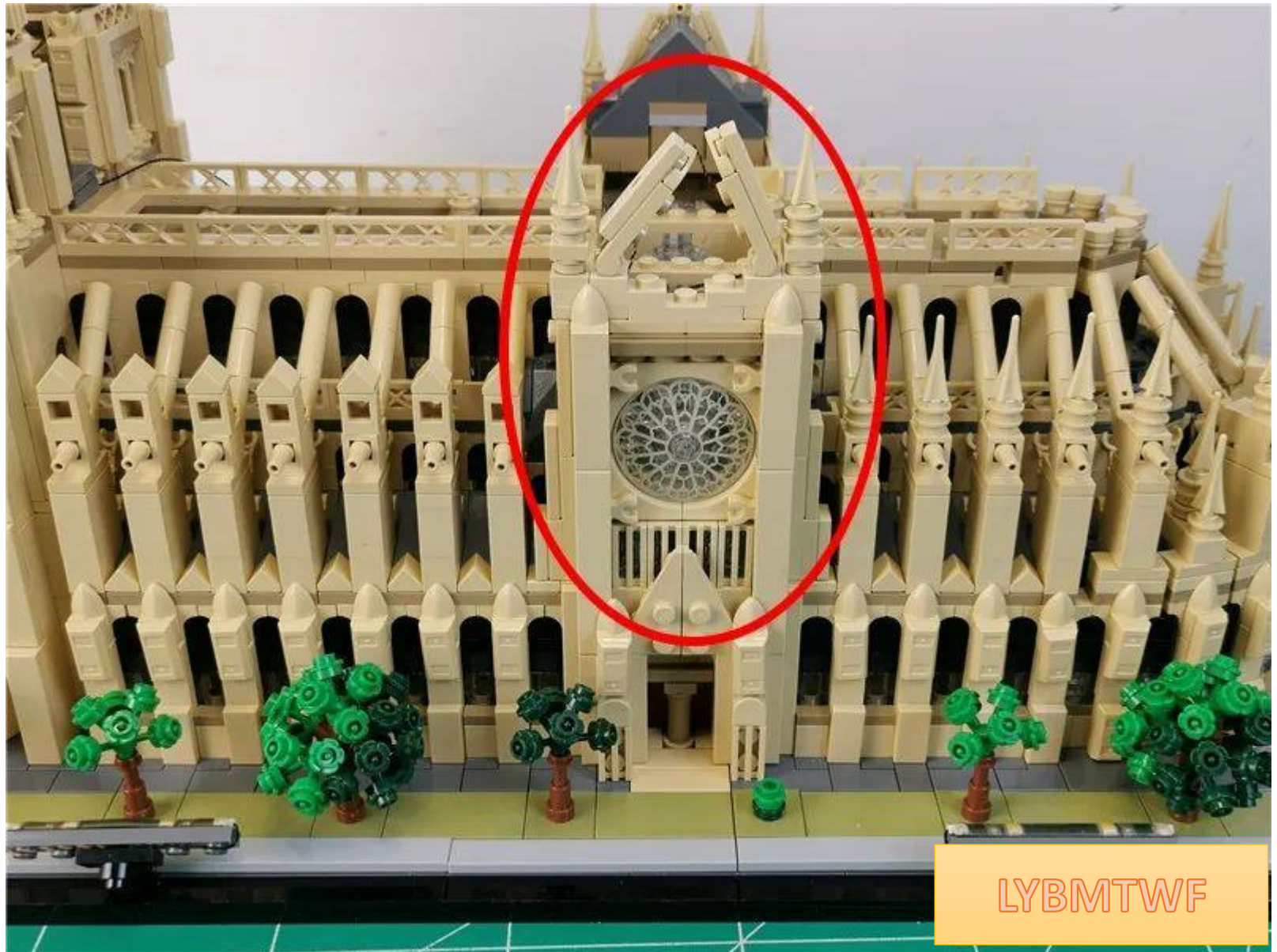


Restore parts and fix wires

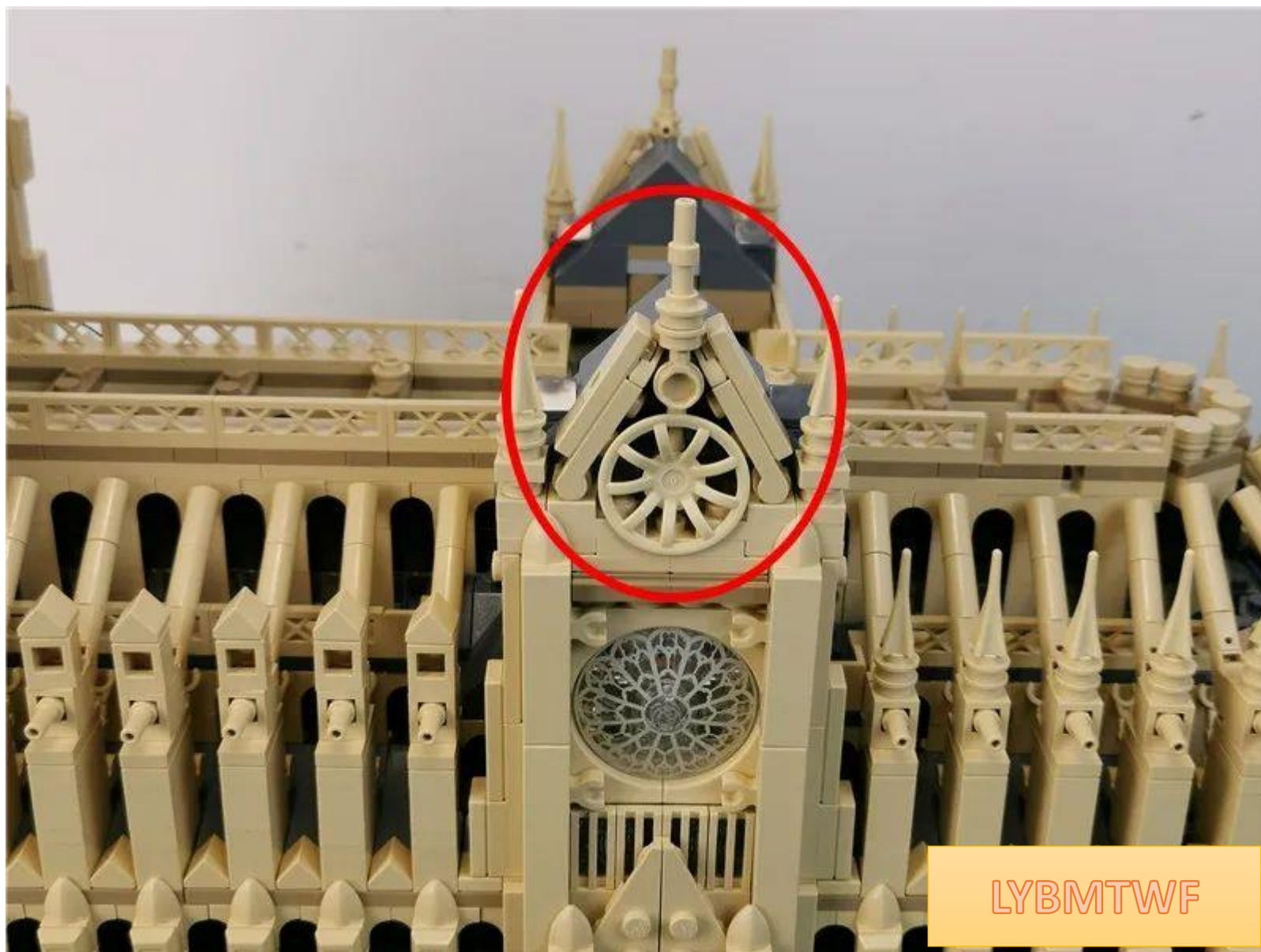


LYBMTWF

Restore the parts as a whole

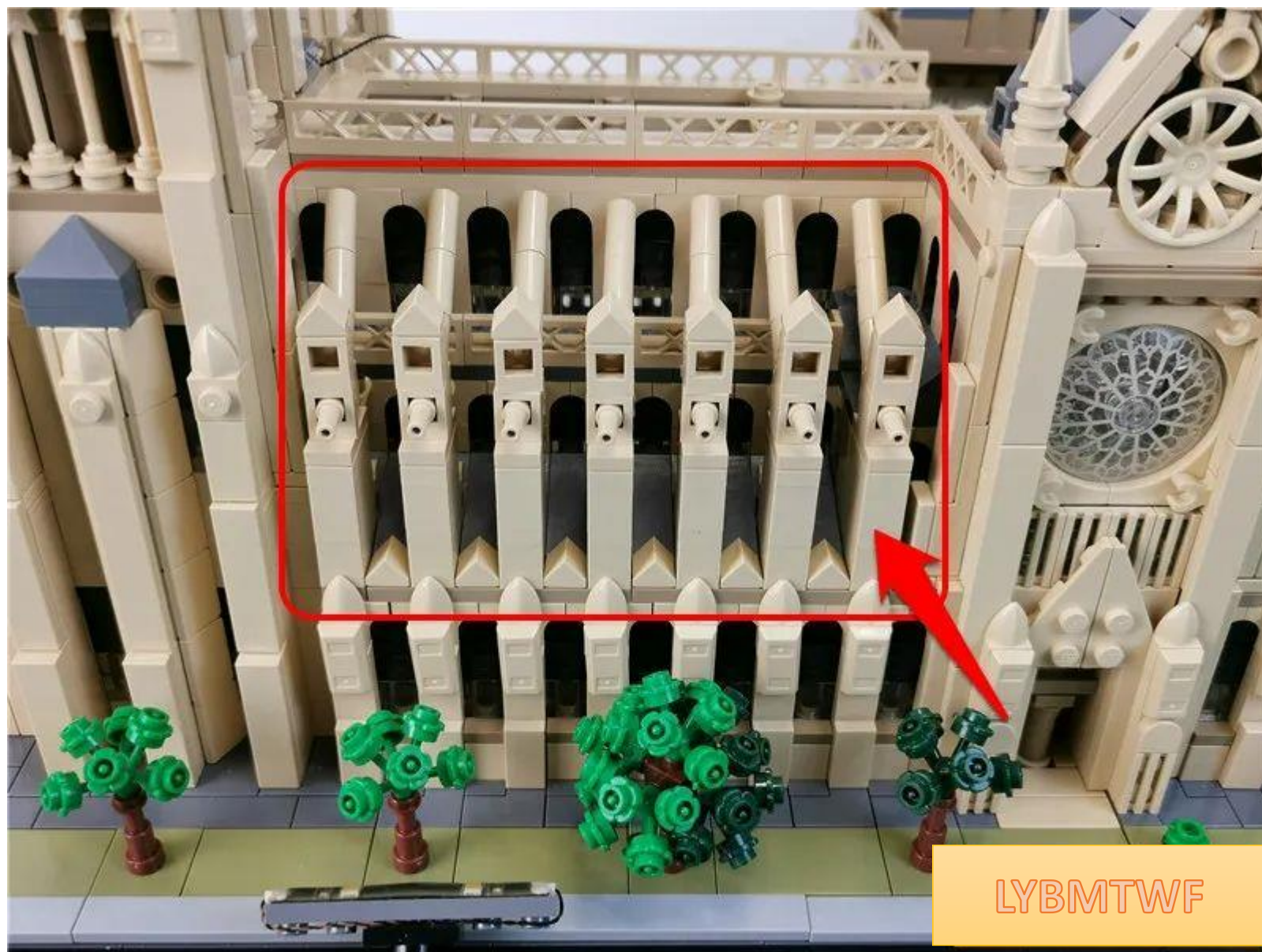


Restore the upper part



LYBMTWF

Remove the parts in the box indicated by the arrow on the left side.





LYBMTWF

Take out **the light strip C** and insert it into the 12 socket



LYBMTWF

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

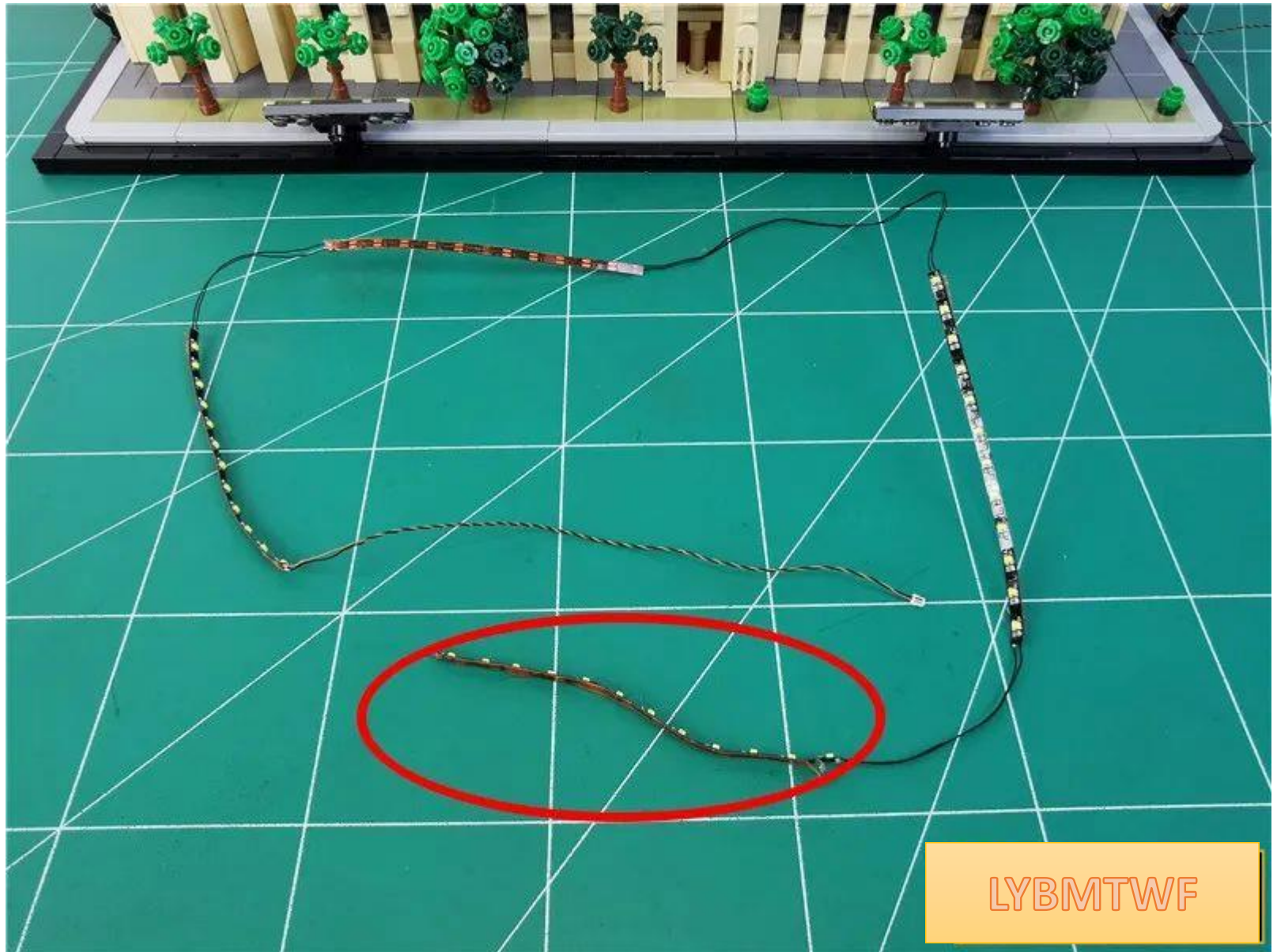


LYBMTWF

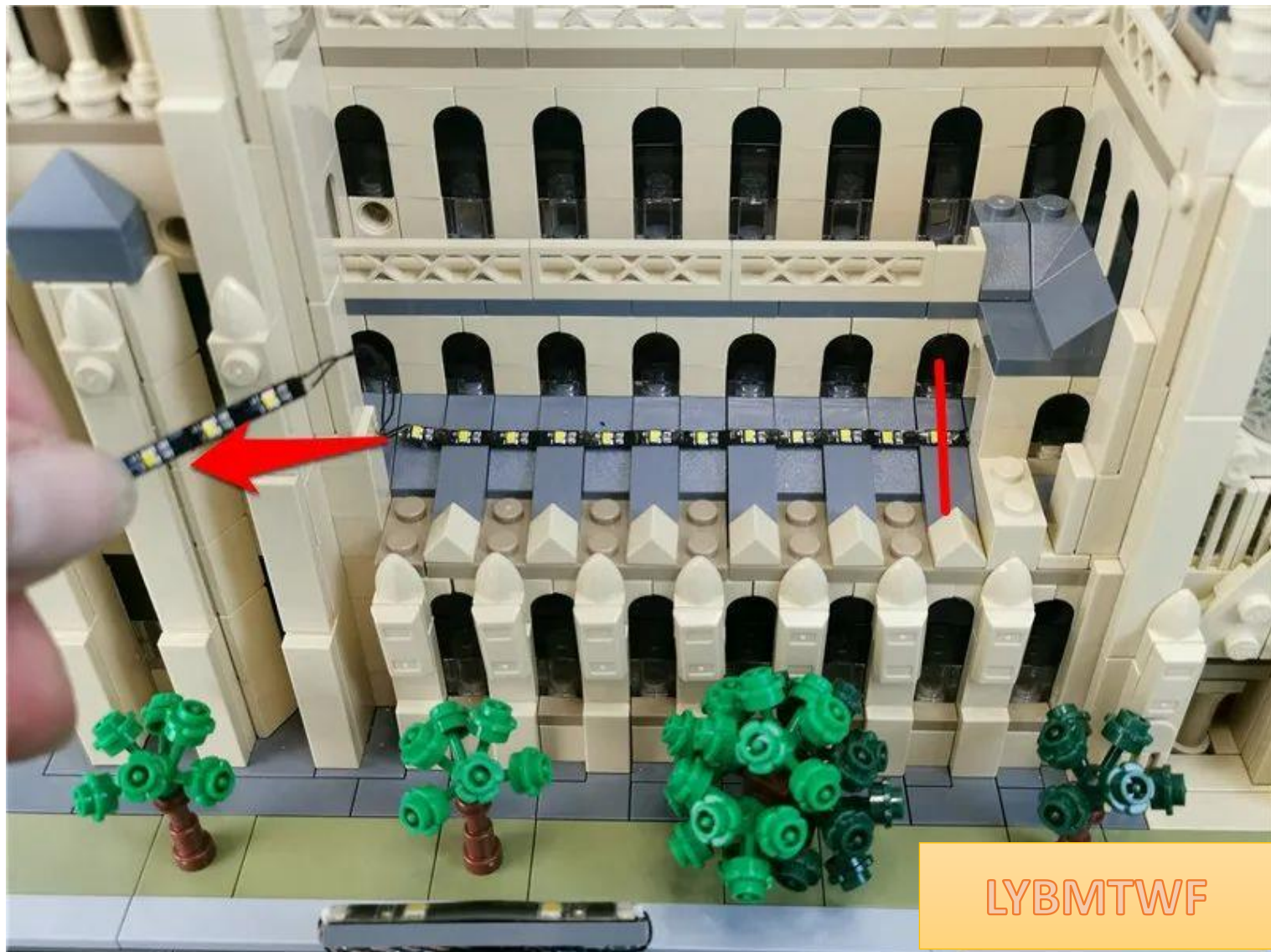
After the test, turn off the power supply, unplug the light strip, and **leave 12 sockets connected to the power supply.**



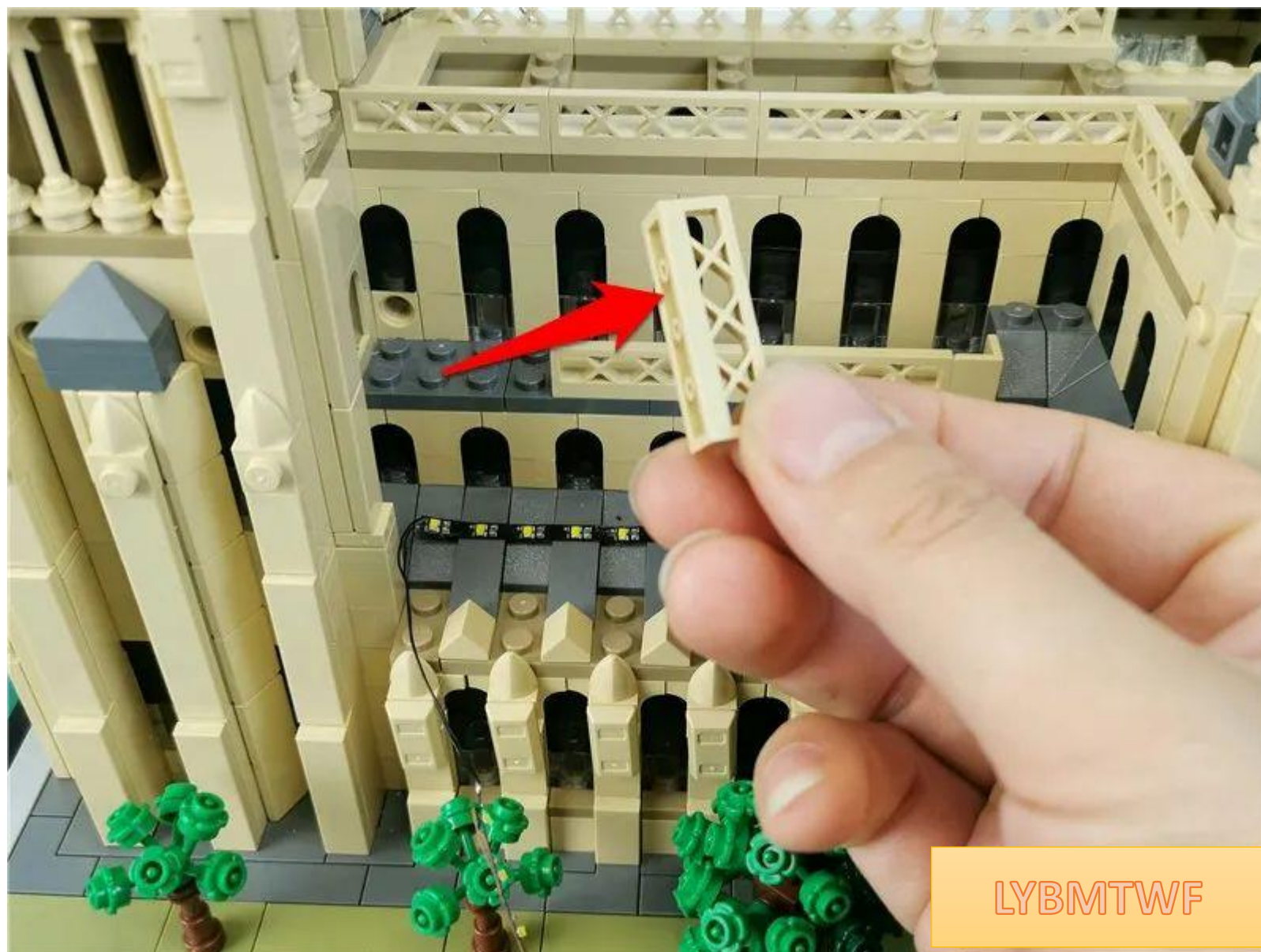
Prepare to paste the top light strip shown in the circle



Paste the light strip to the position shown in the figure, and the remaining light strip is on the left

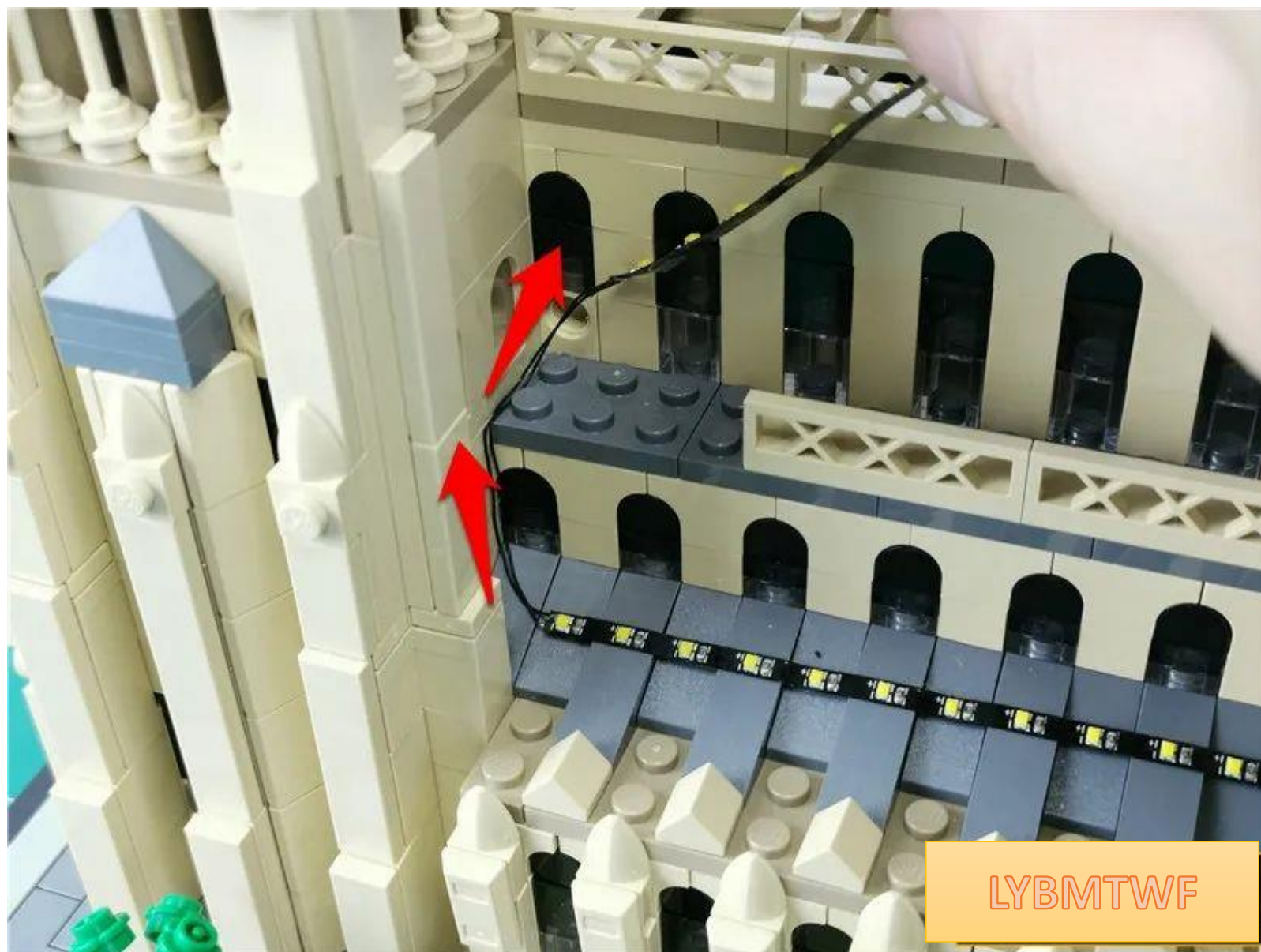


Remove the parts indicated by the arrows.

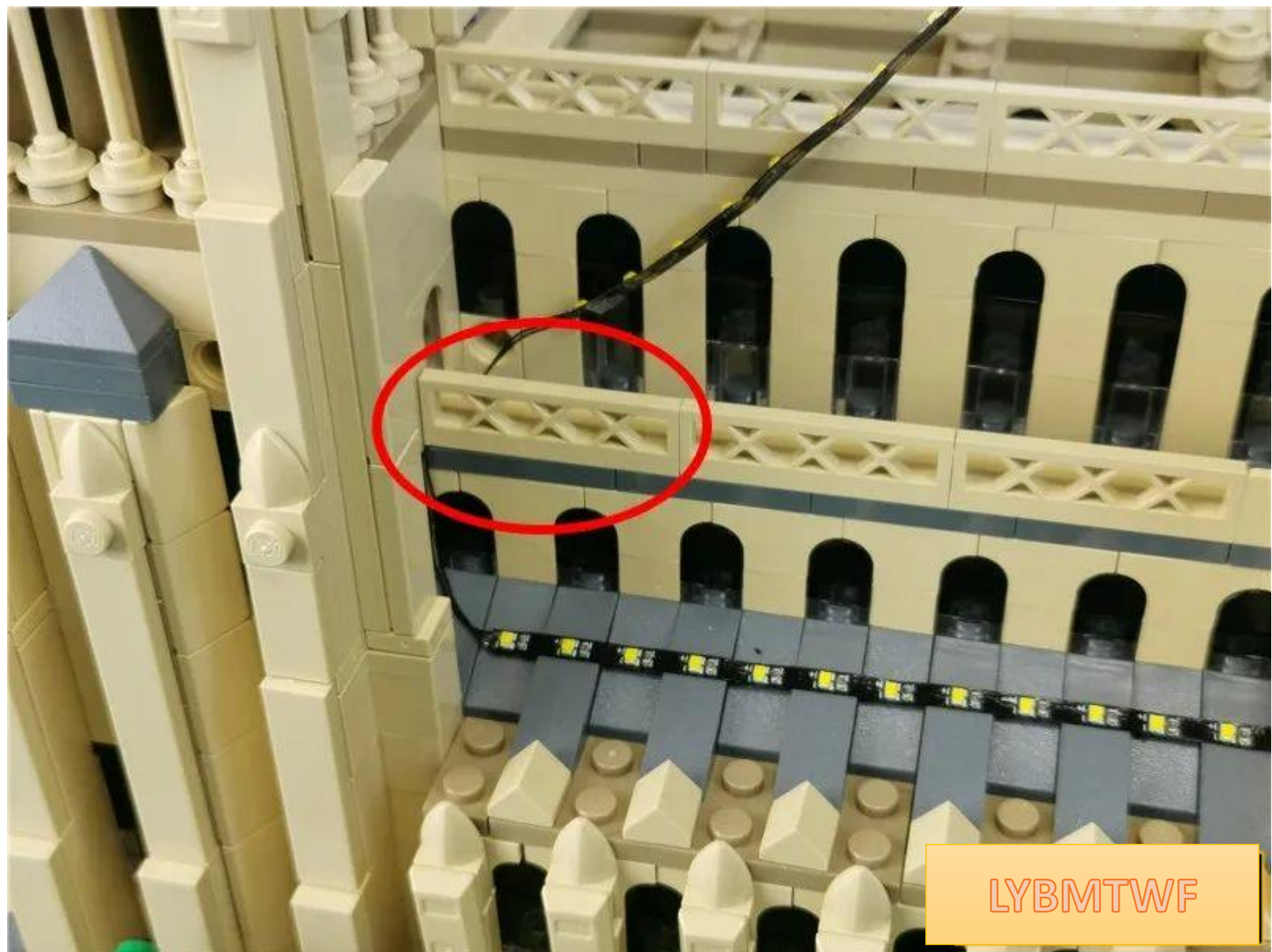


LYBMTWF

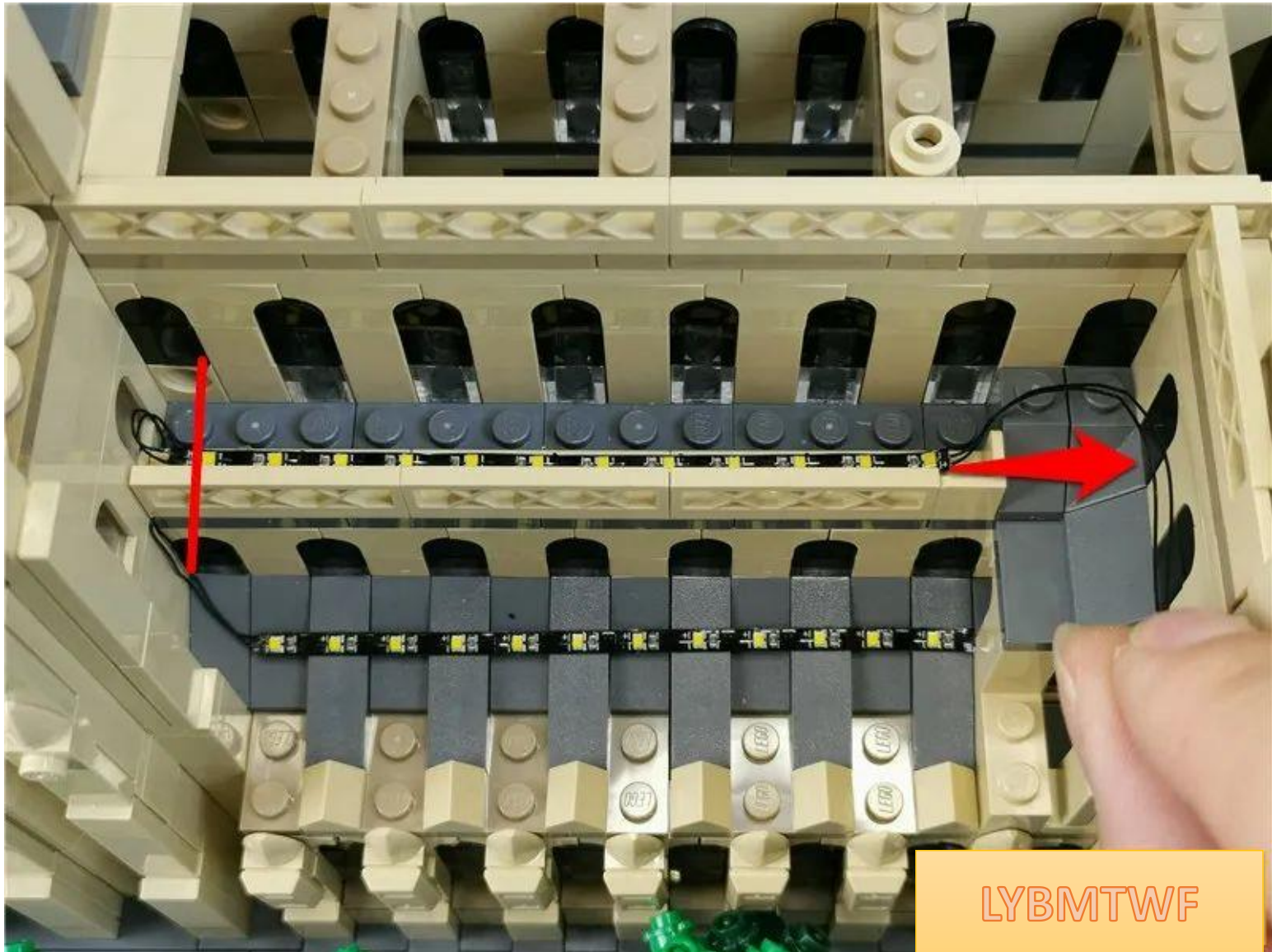
Pull the remaining light strip upwards to match the angle



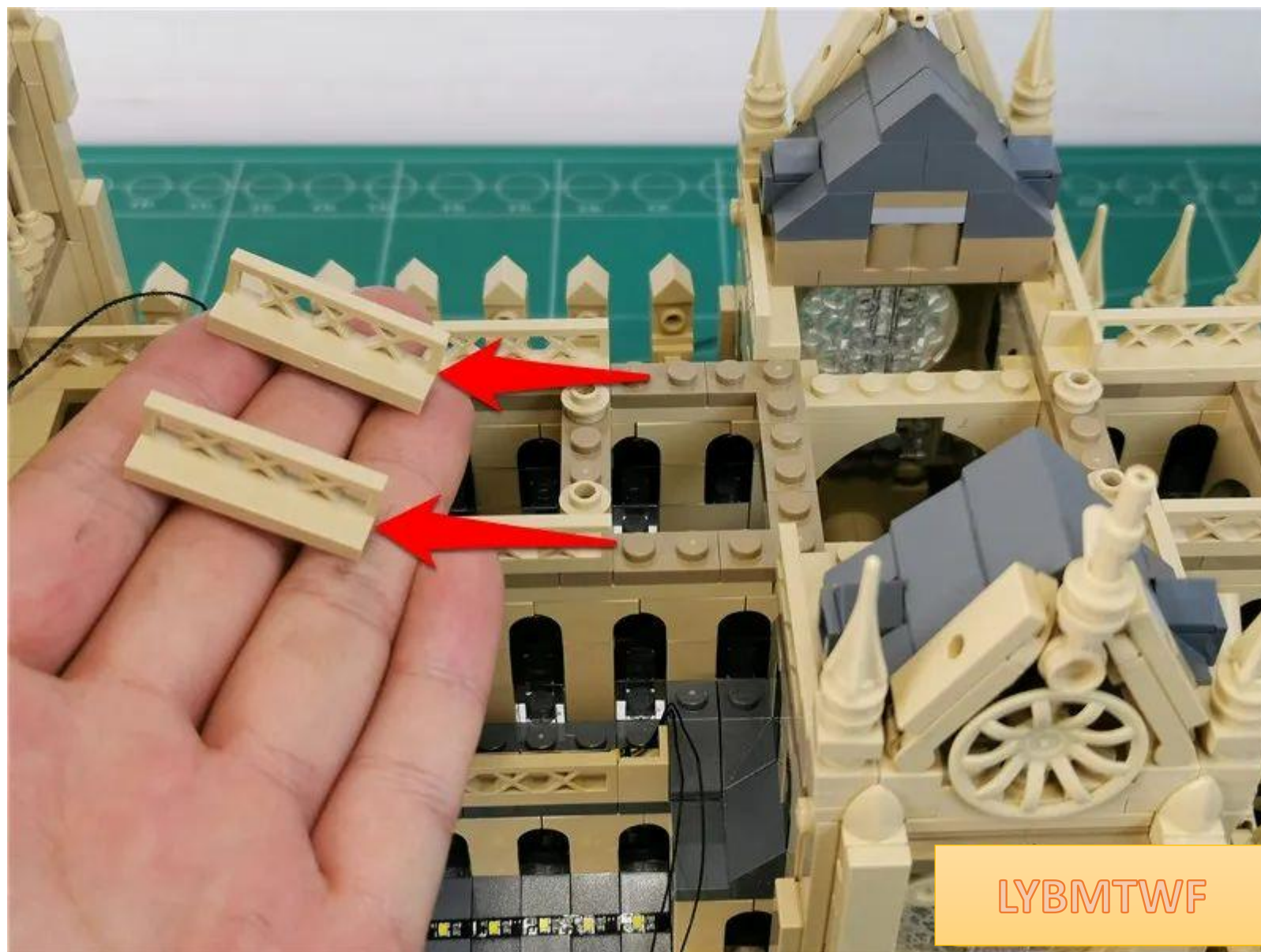
Restore parts and fix wires



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



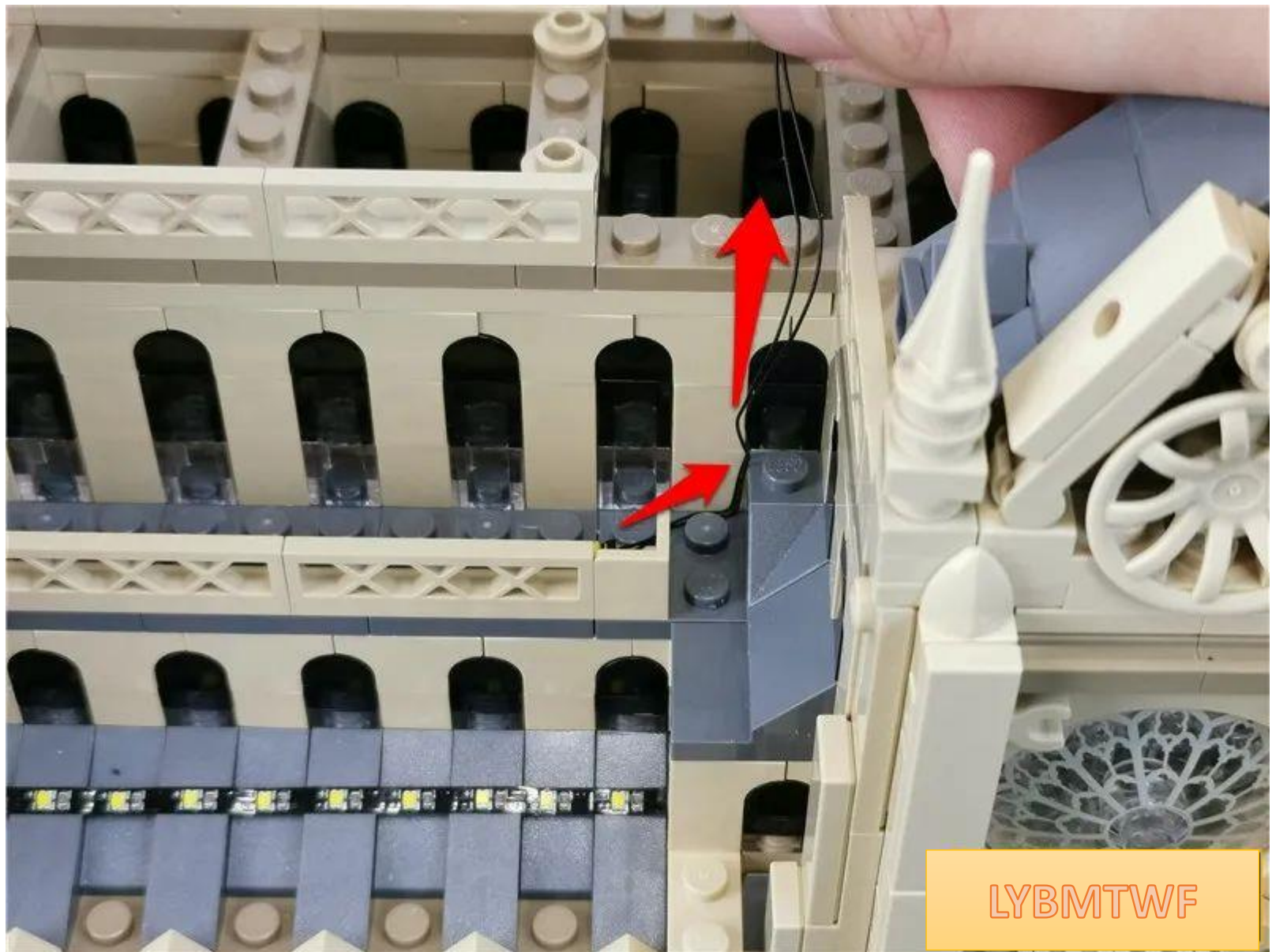
Remove the parts indicated by arrows one by one



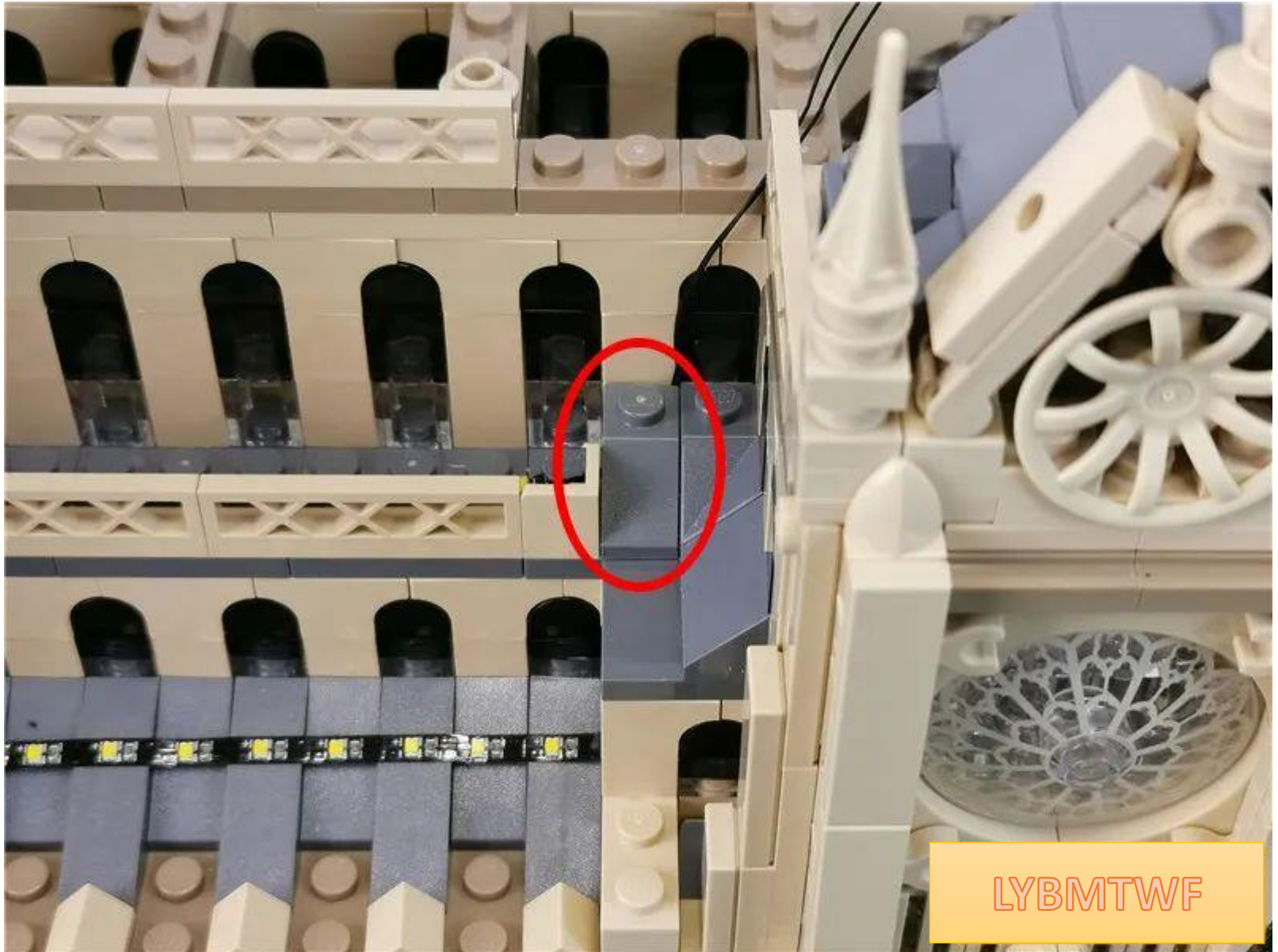
LYBMTWF



Pull the remaining light strip upwards to match the angle of the parts.

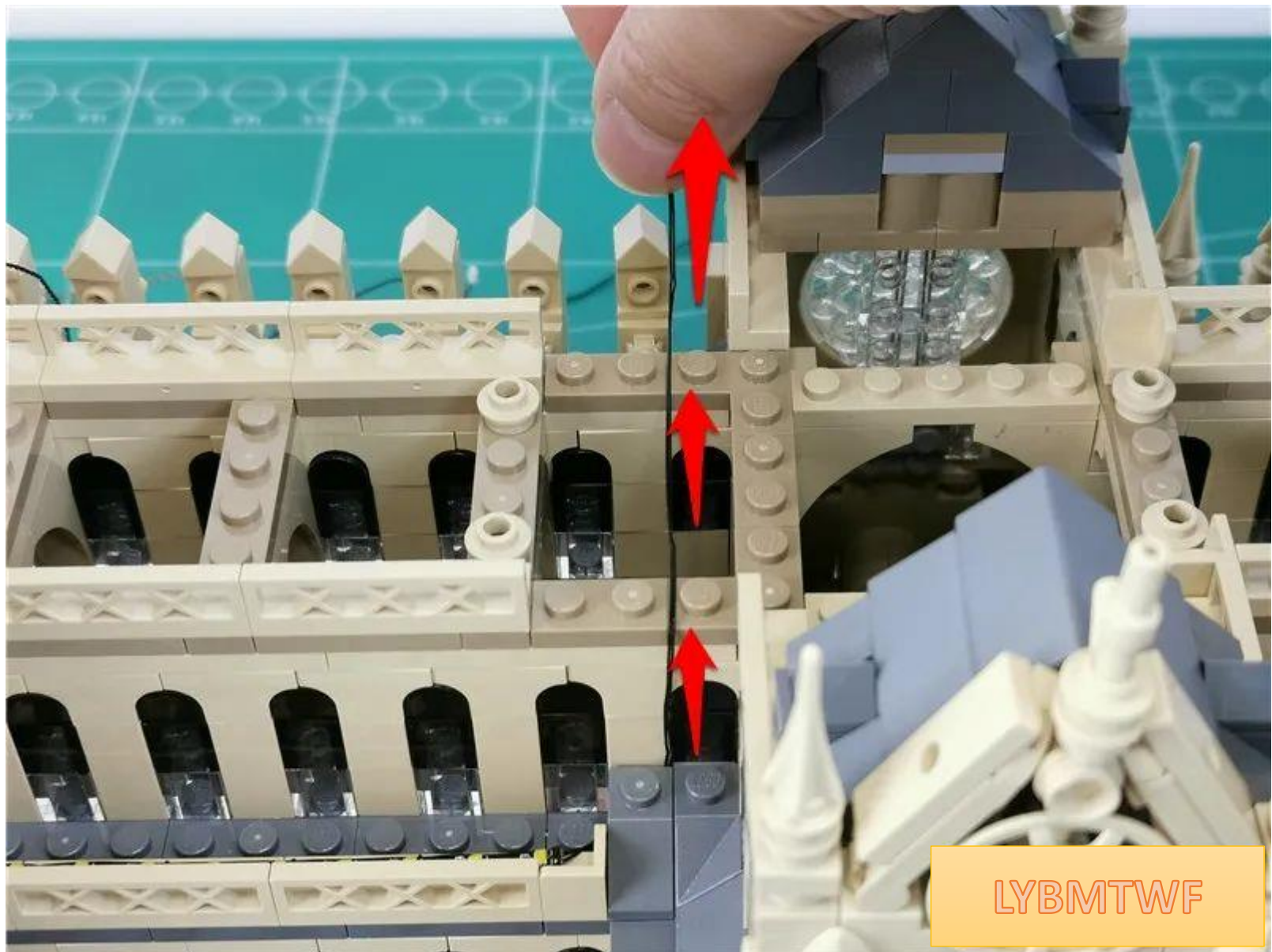


Restore parts and fix wires

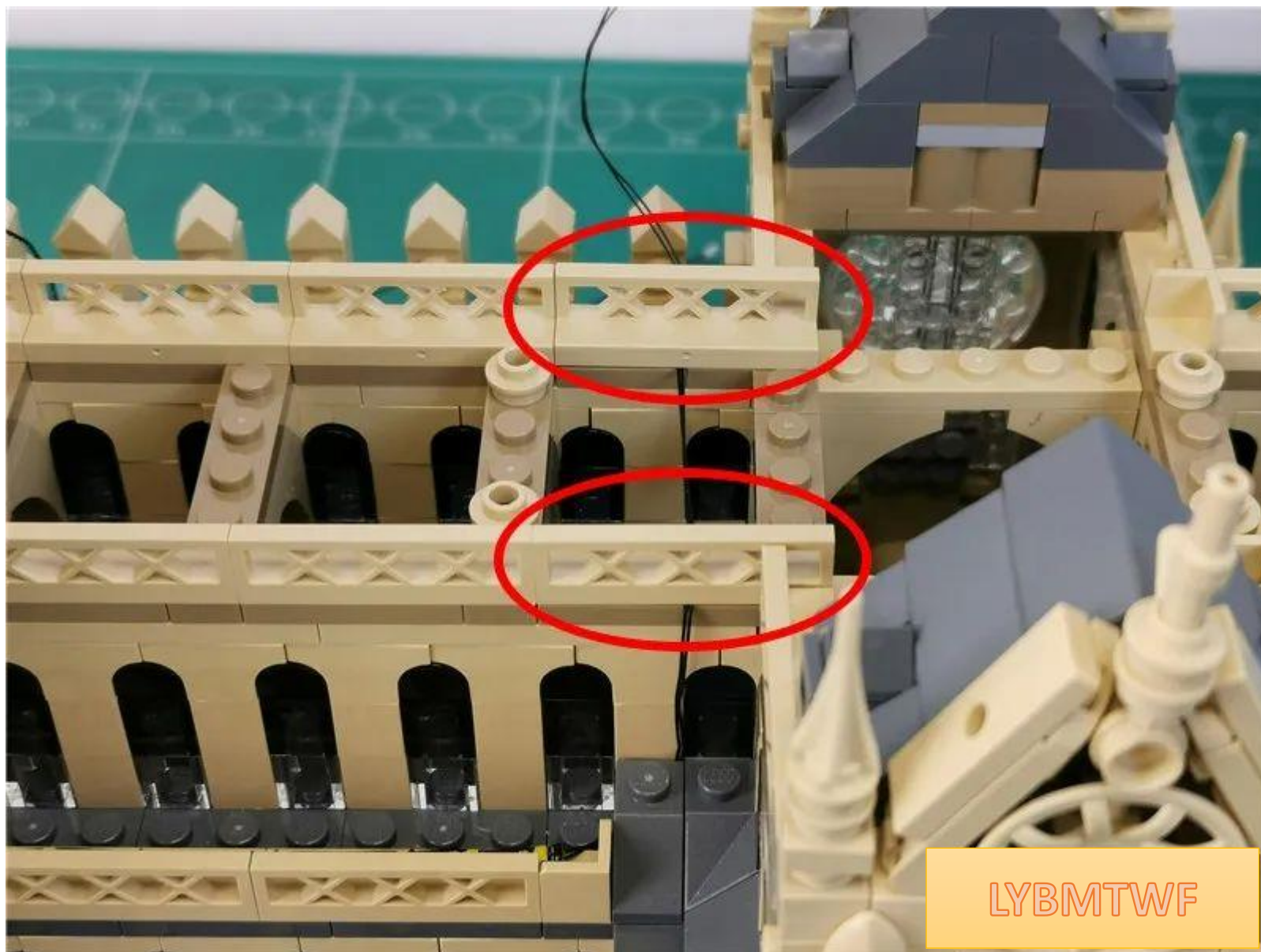


LYBMTWF

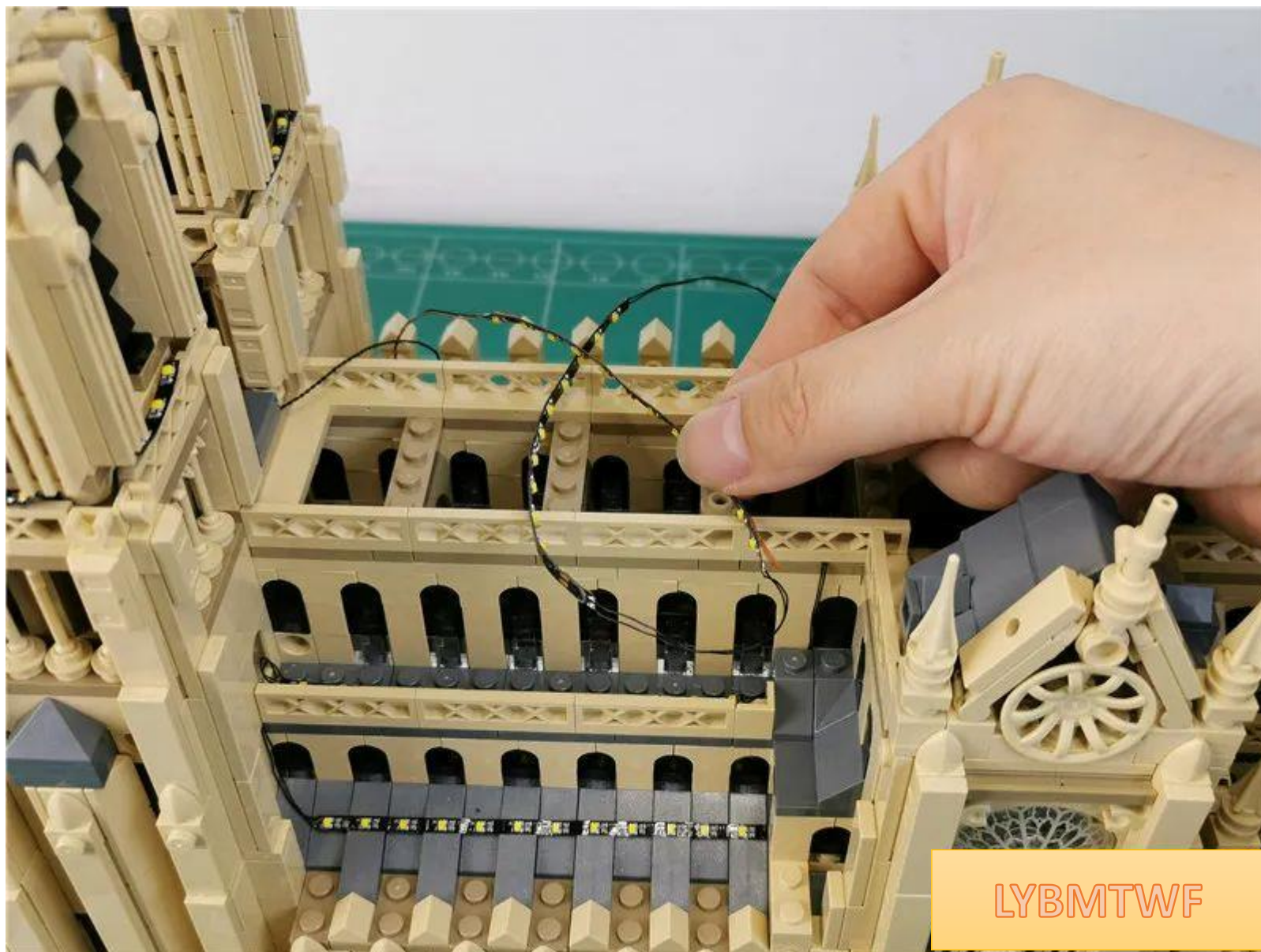
Pull the remaining light strip along the gap between the raised particles to the other side.



Restore parts and fix wires



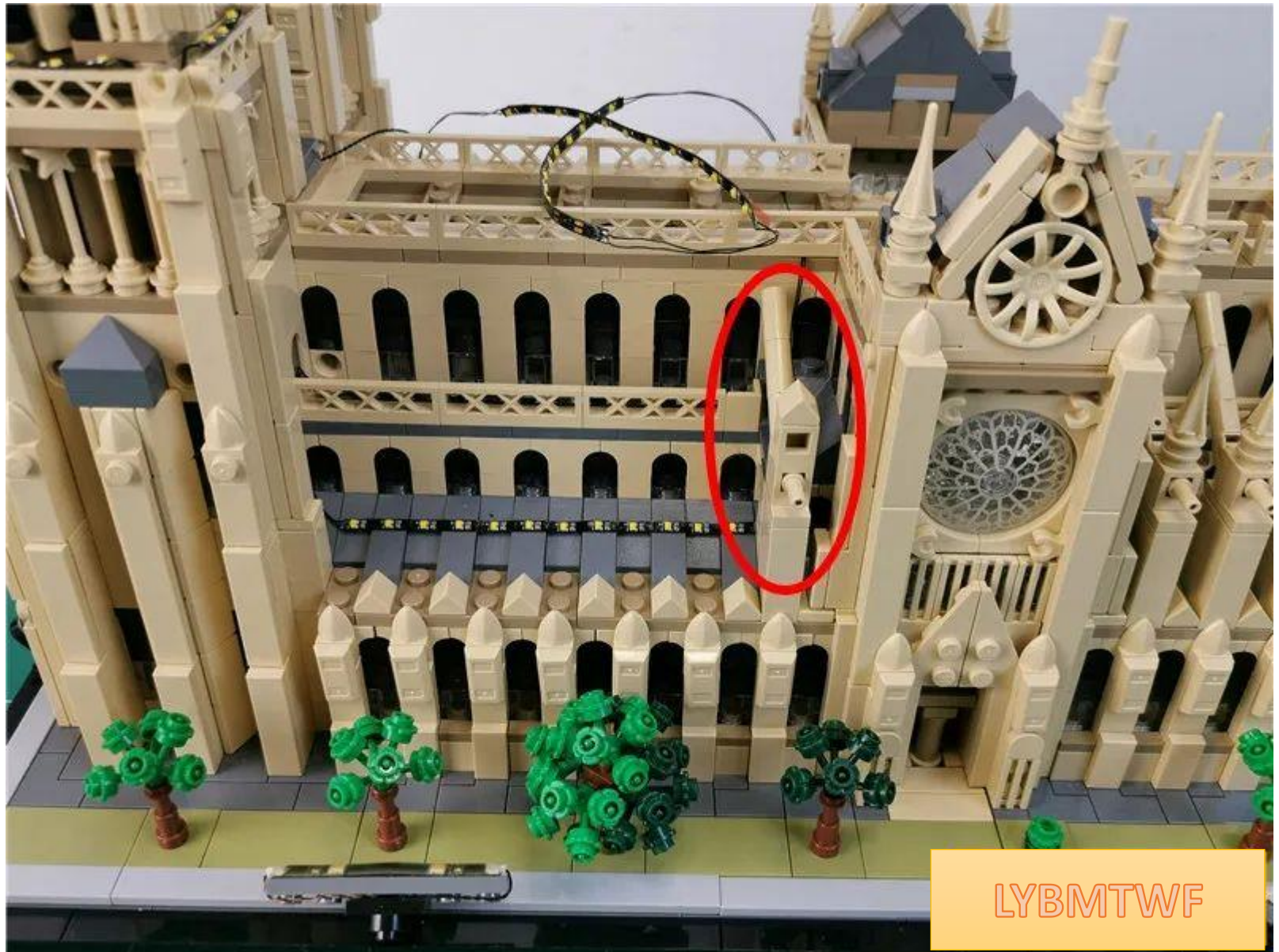
Temporarily place the remaining light strips on the building



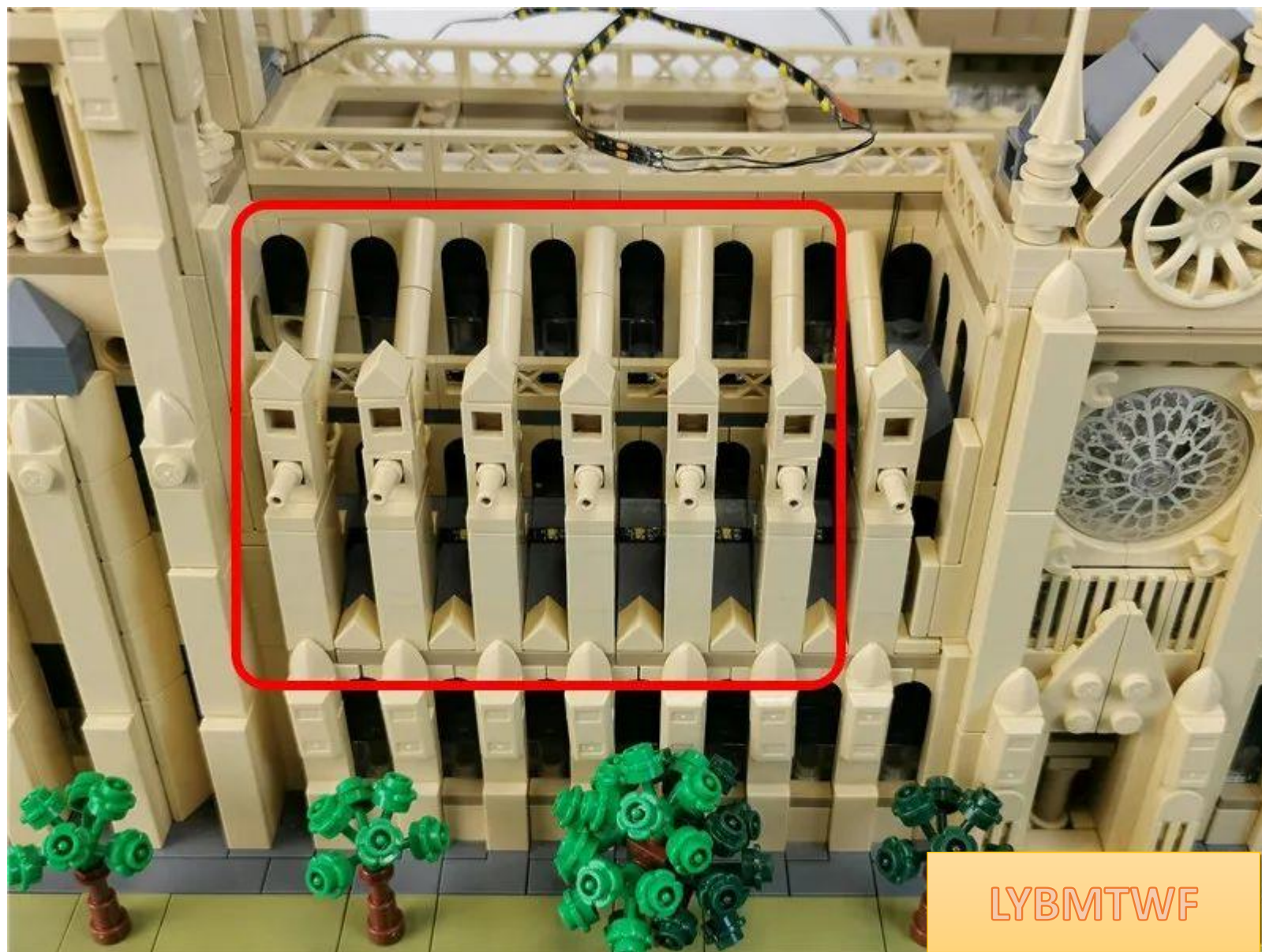
Find the circled part



Restore the parts



Restore remaining parts

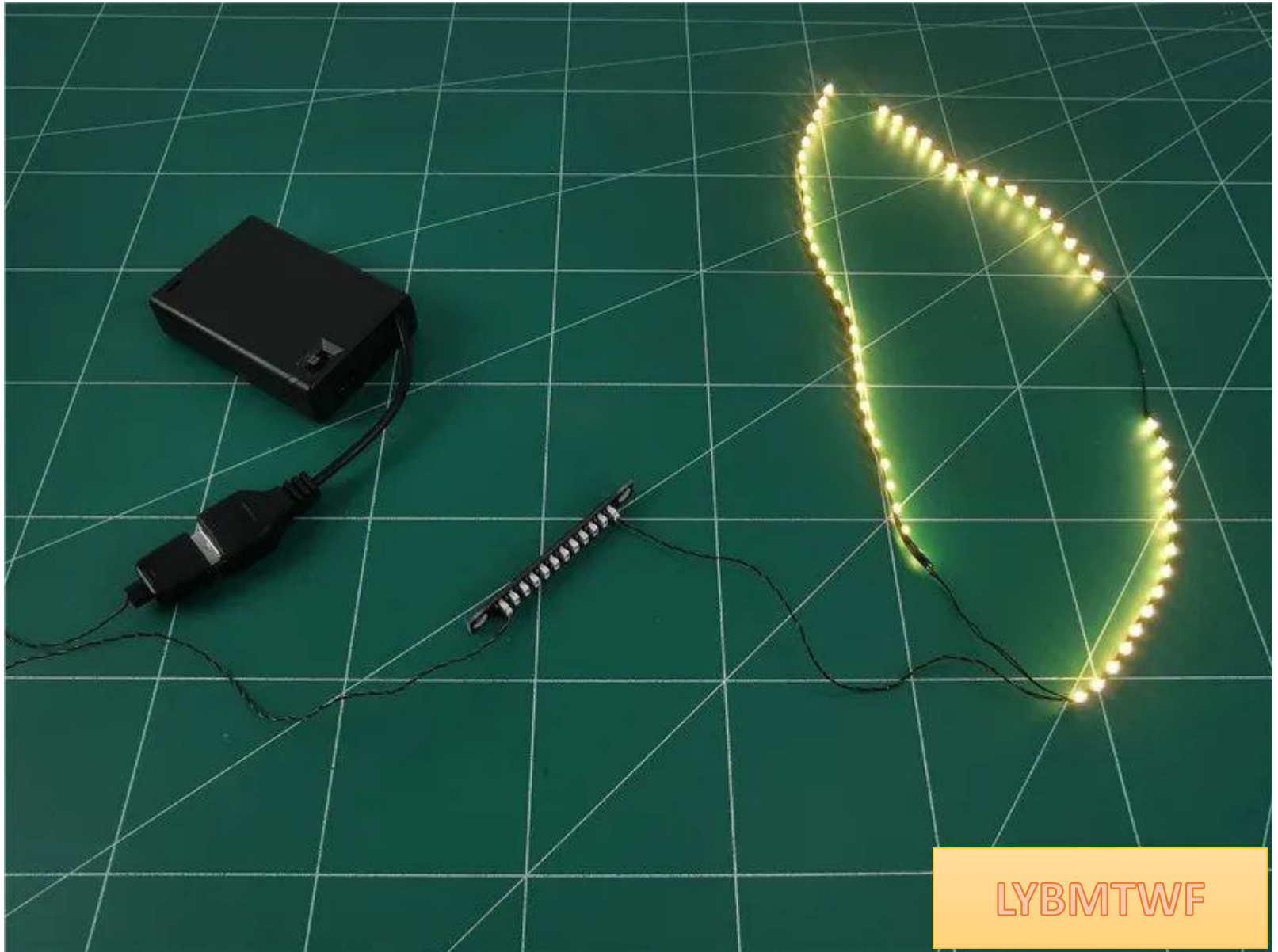


Take out **the light strip D** and insert it into the 12 socket



LYBMTWF

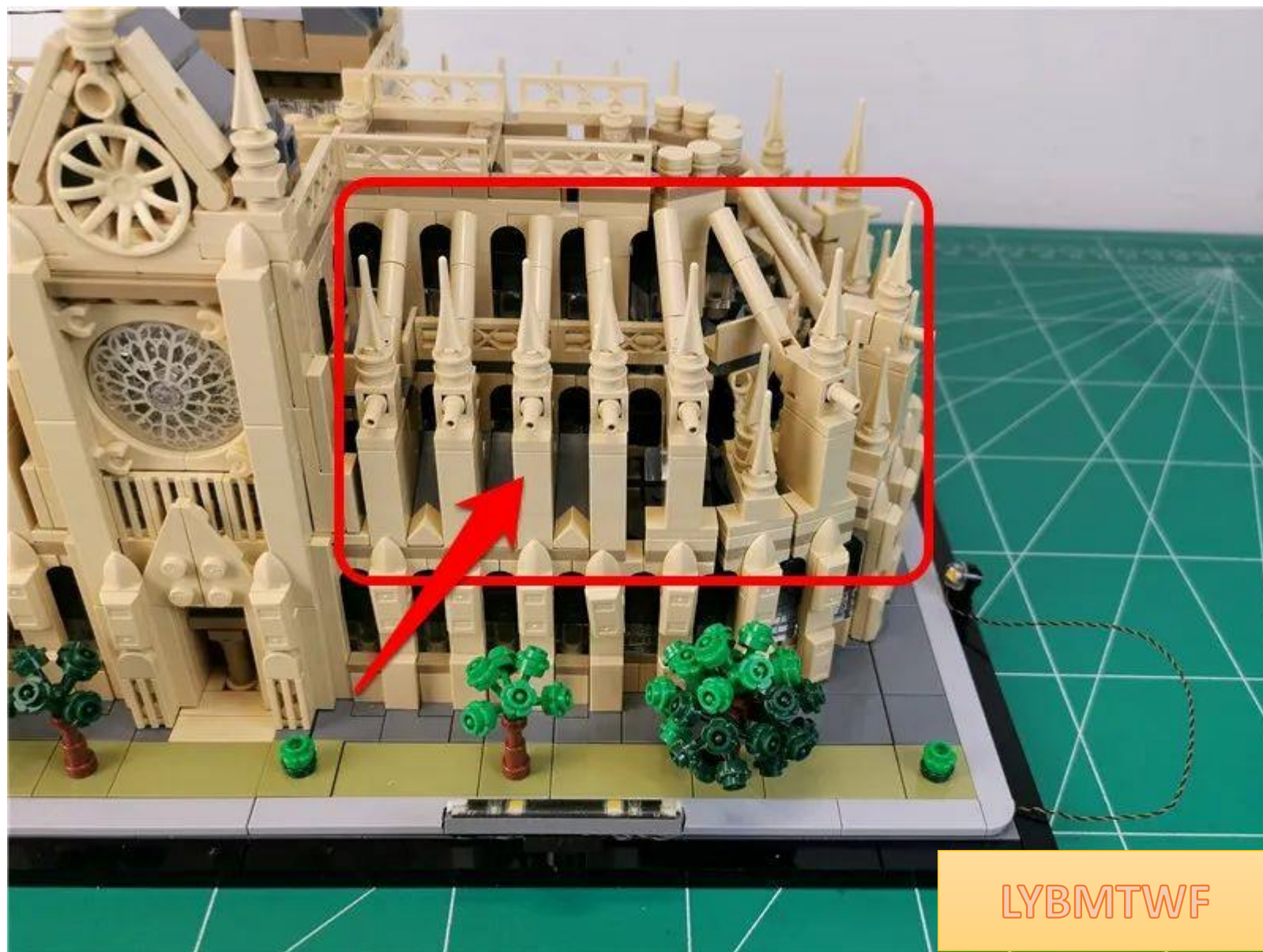
Turn on the power and test that the light is on normally



After the test, turn off the power supply, unplug the light strip, and leave 12 sockets connected to the power supply.



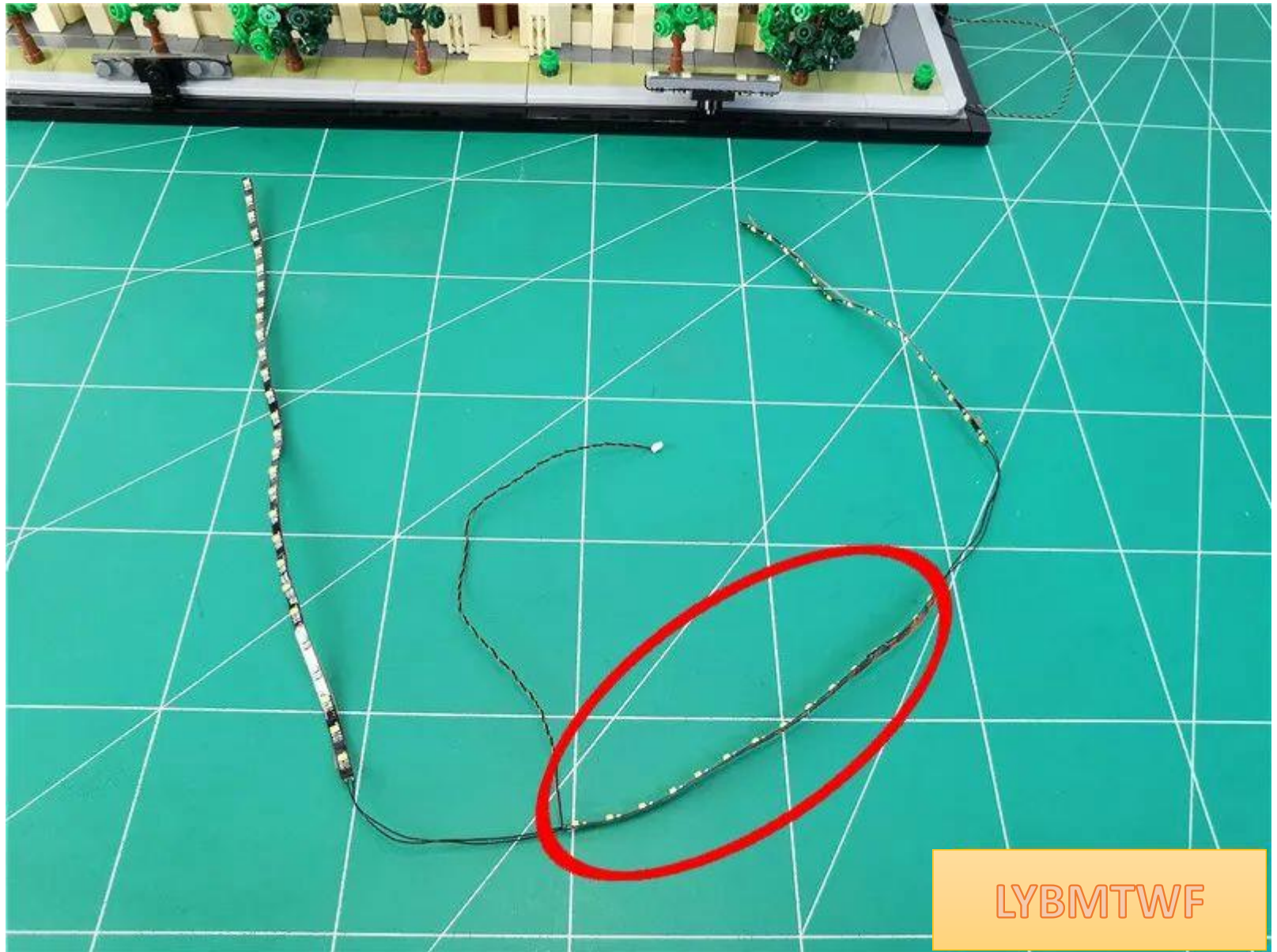
Remove the parts in the box indicated by the arrow on the right side.



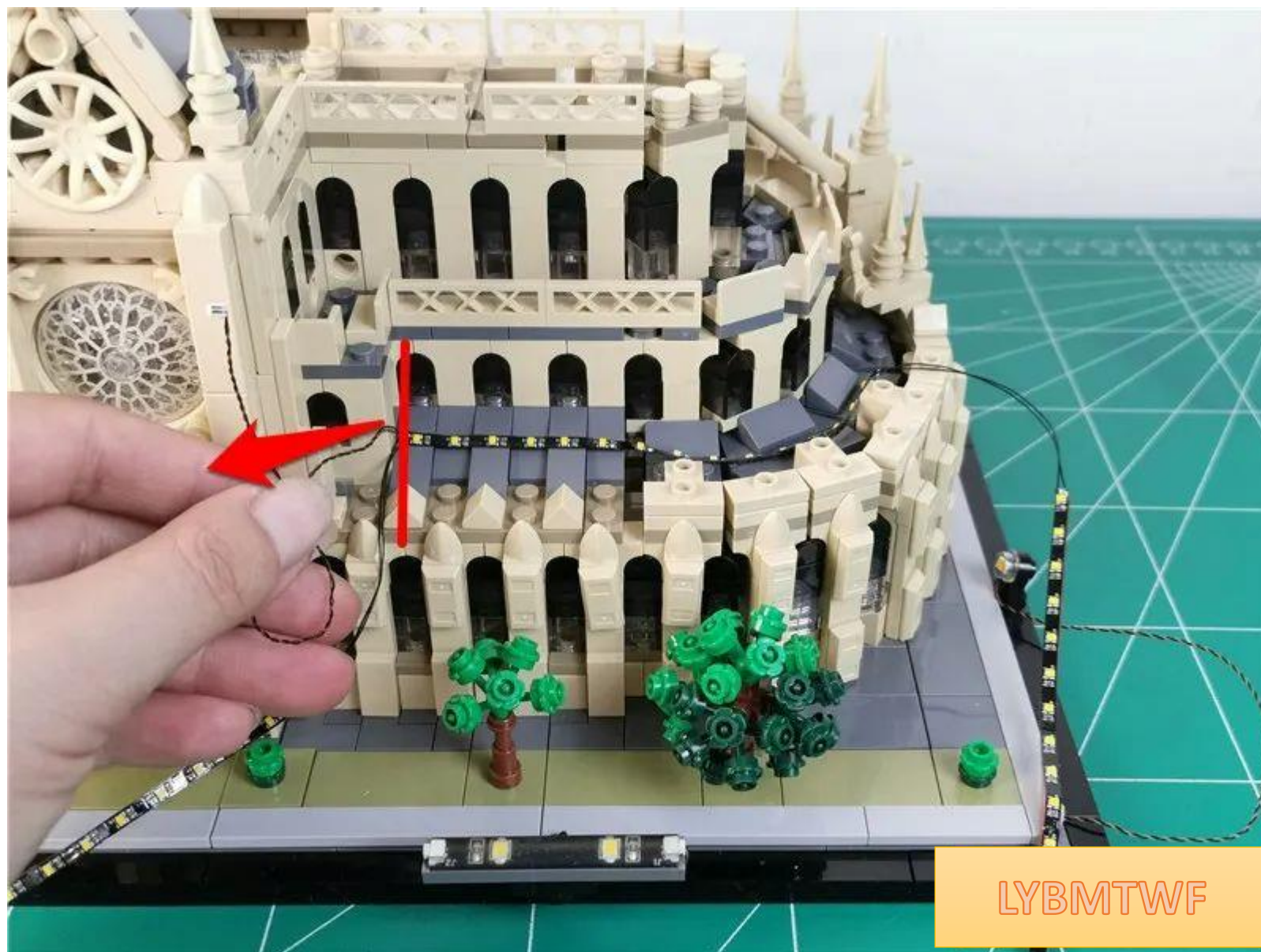


LYBMTWF

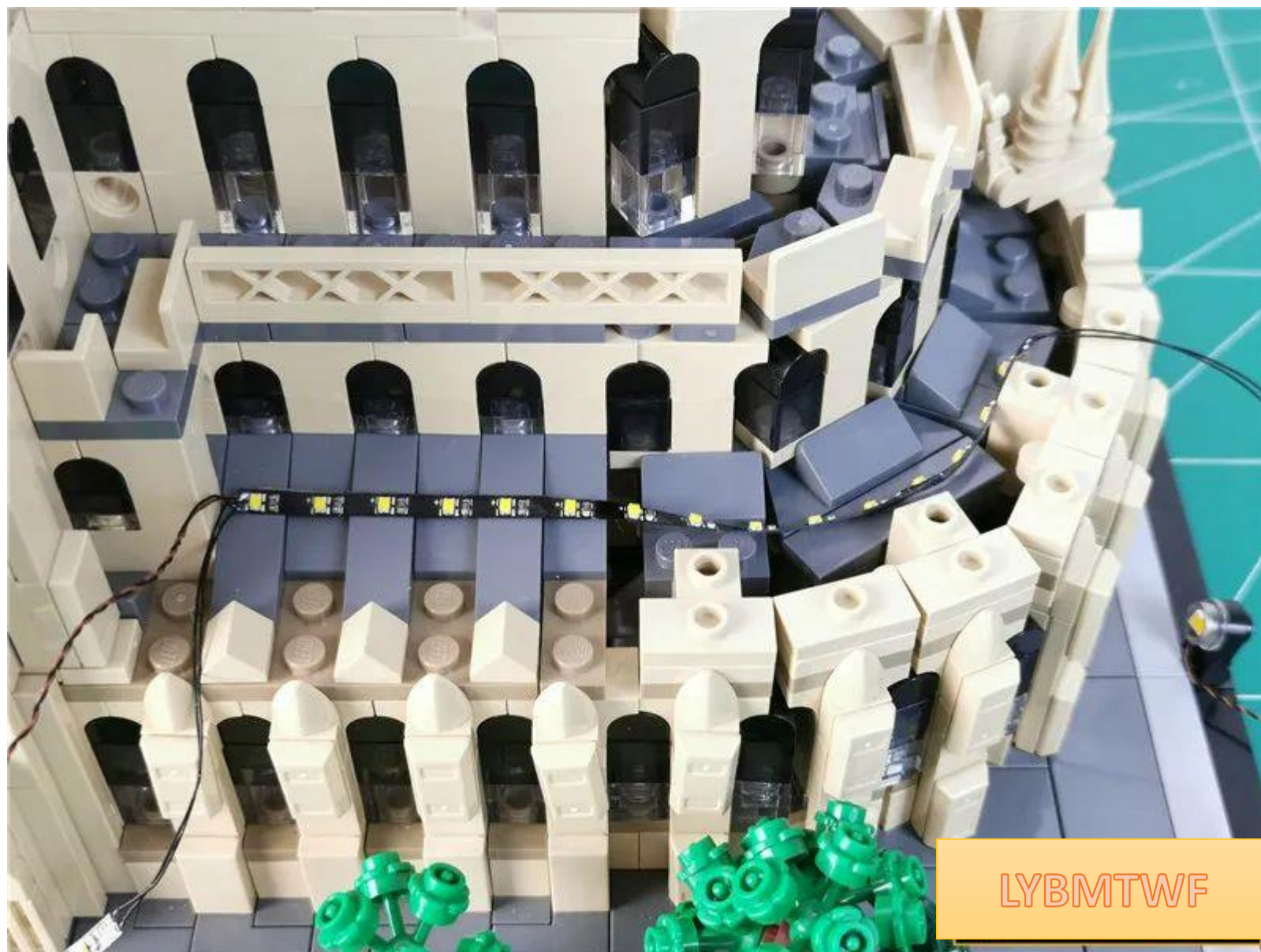
Prepare to paste the circle as shown, connect the tail line to a section of the light strip



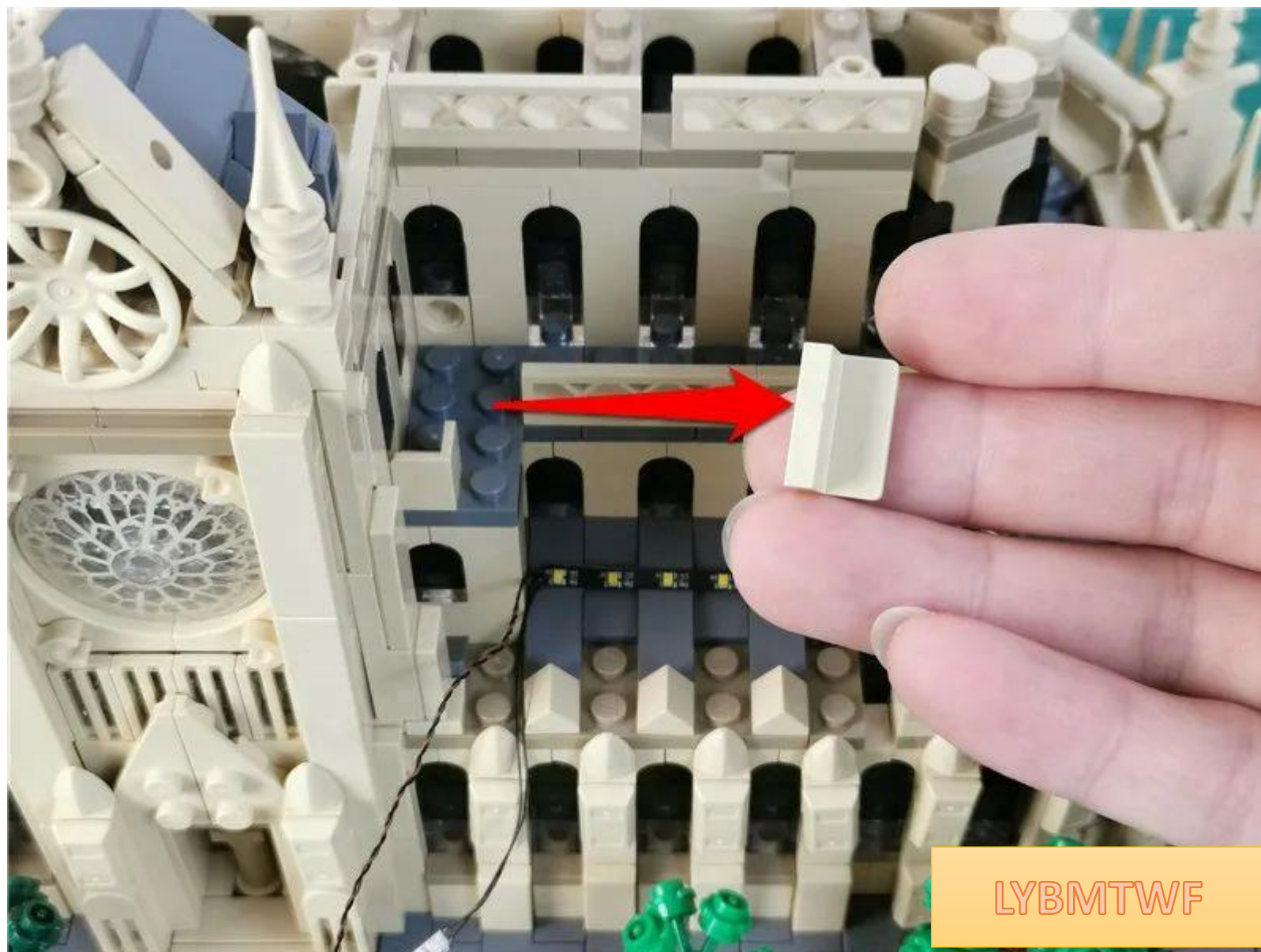
Paste the light strip to the position shown in the figure, with the tail line on the left



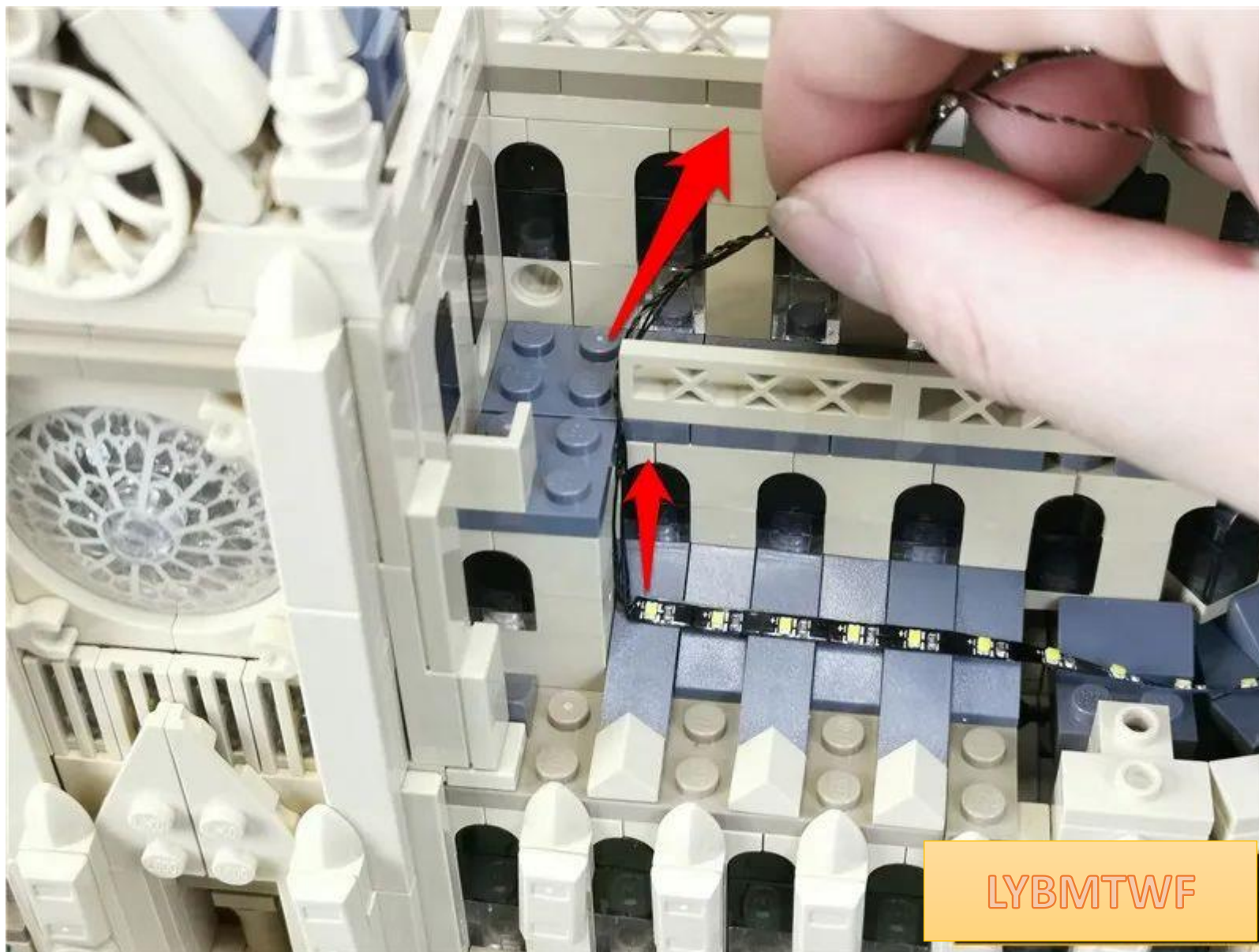
The specific location is as follows



Remove the parts shown

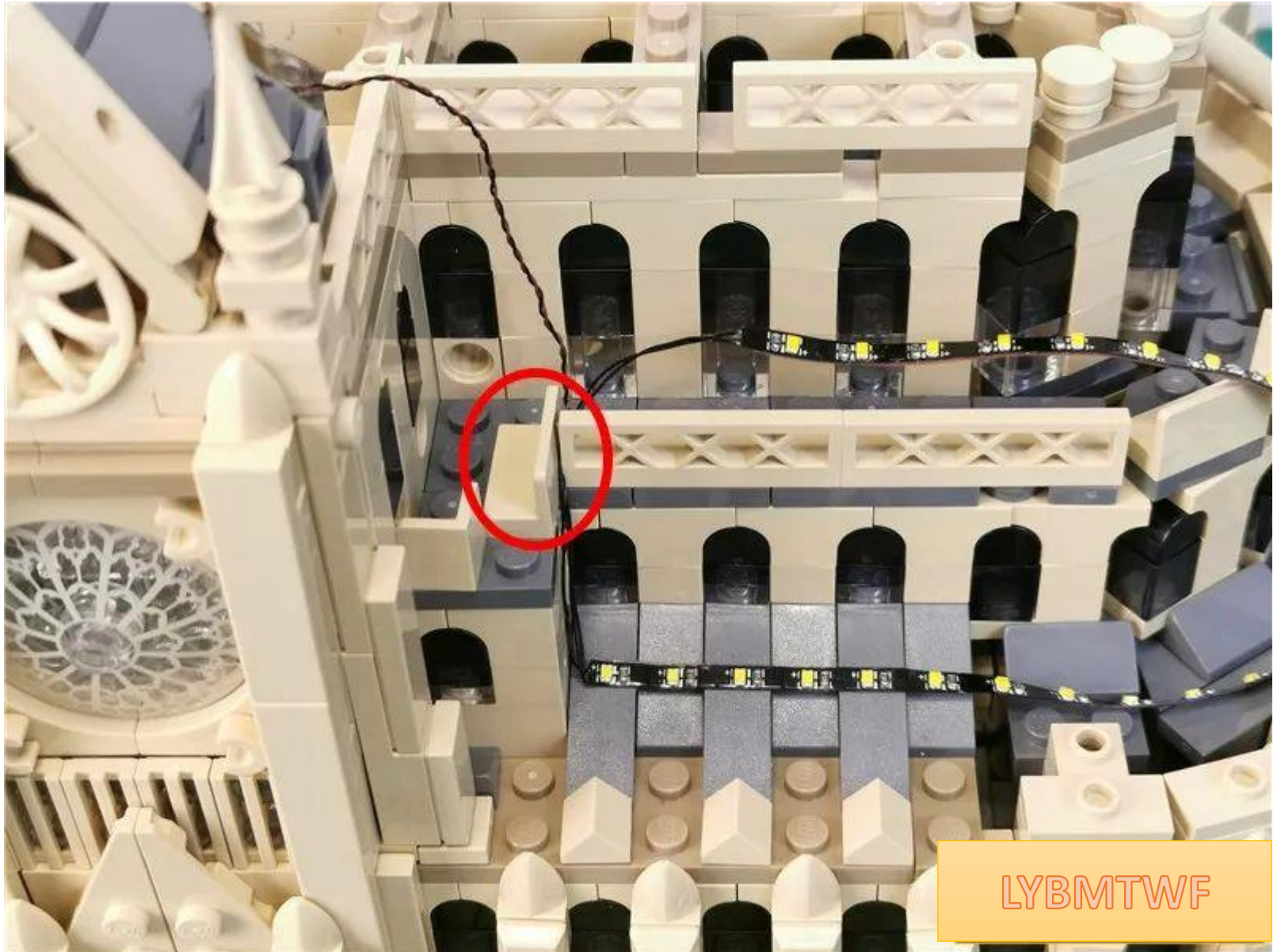


Pull the remaining light strip and tail wire on the left side upwards to fit the parts.



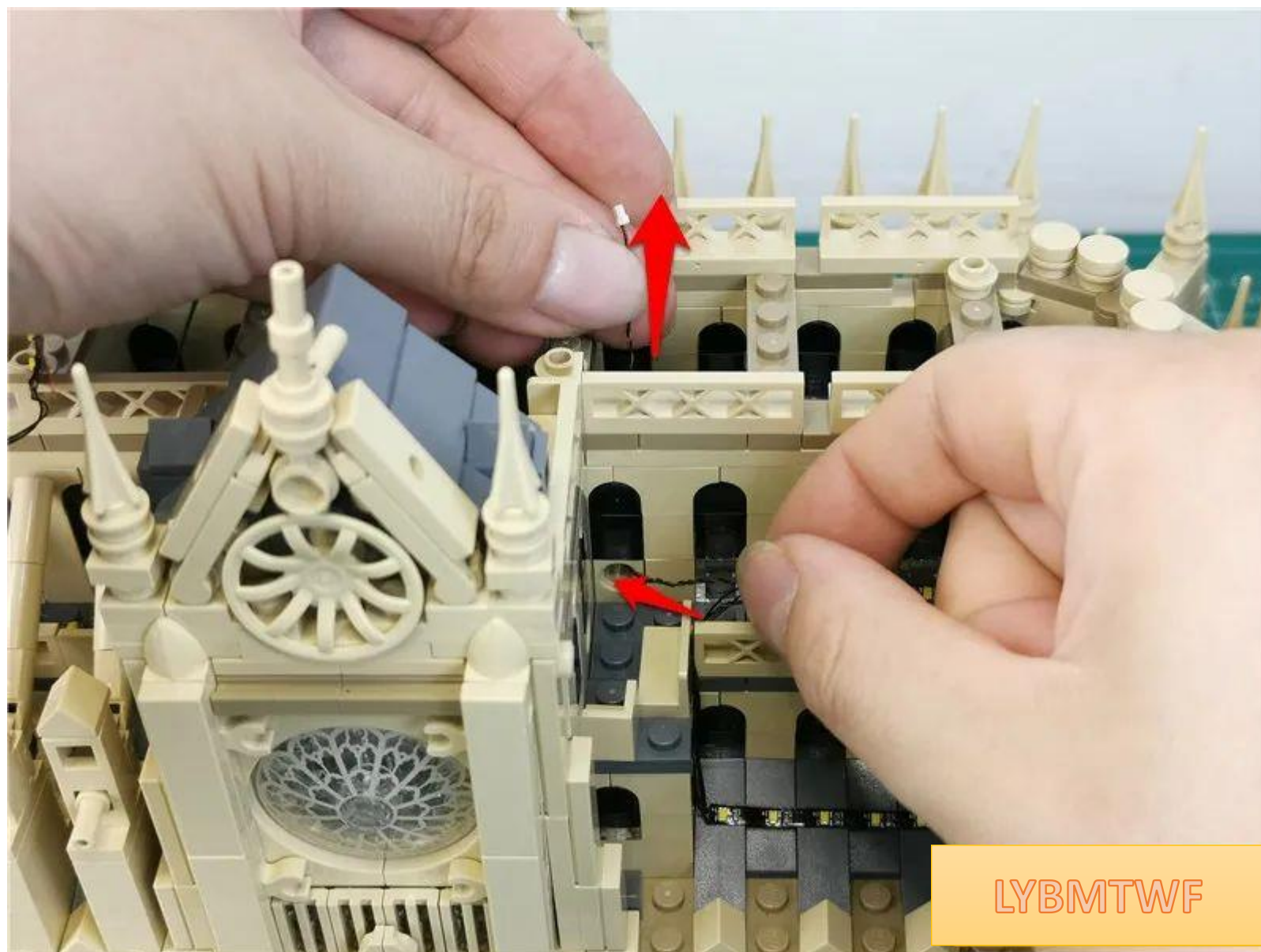
LYBMTWF

Restore parts and fix wires



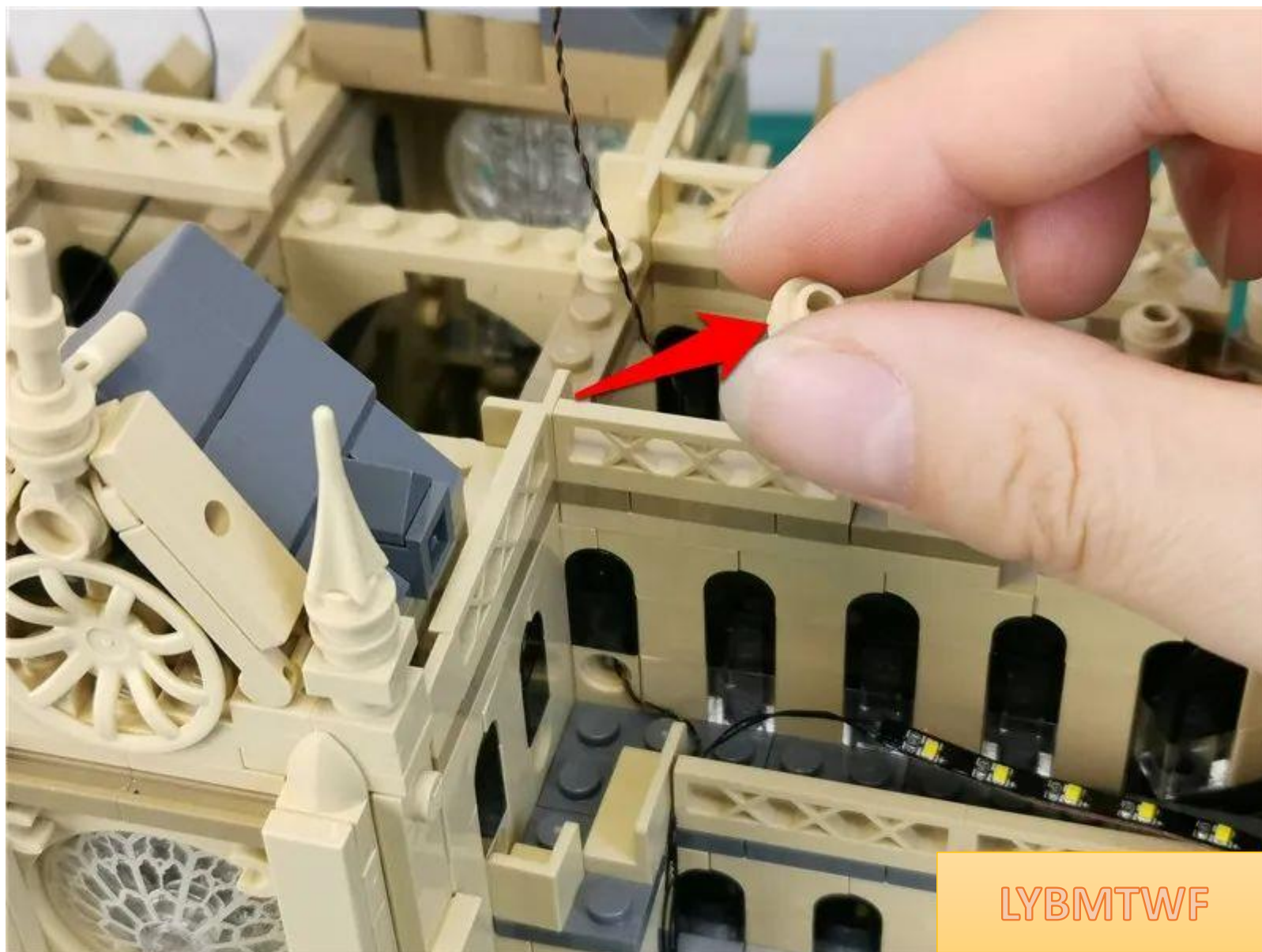
LYBMTWF

Insert the tail wire into the room along the round hole



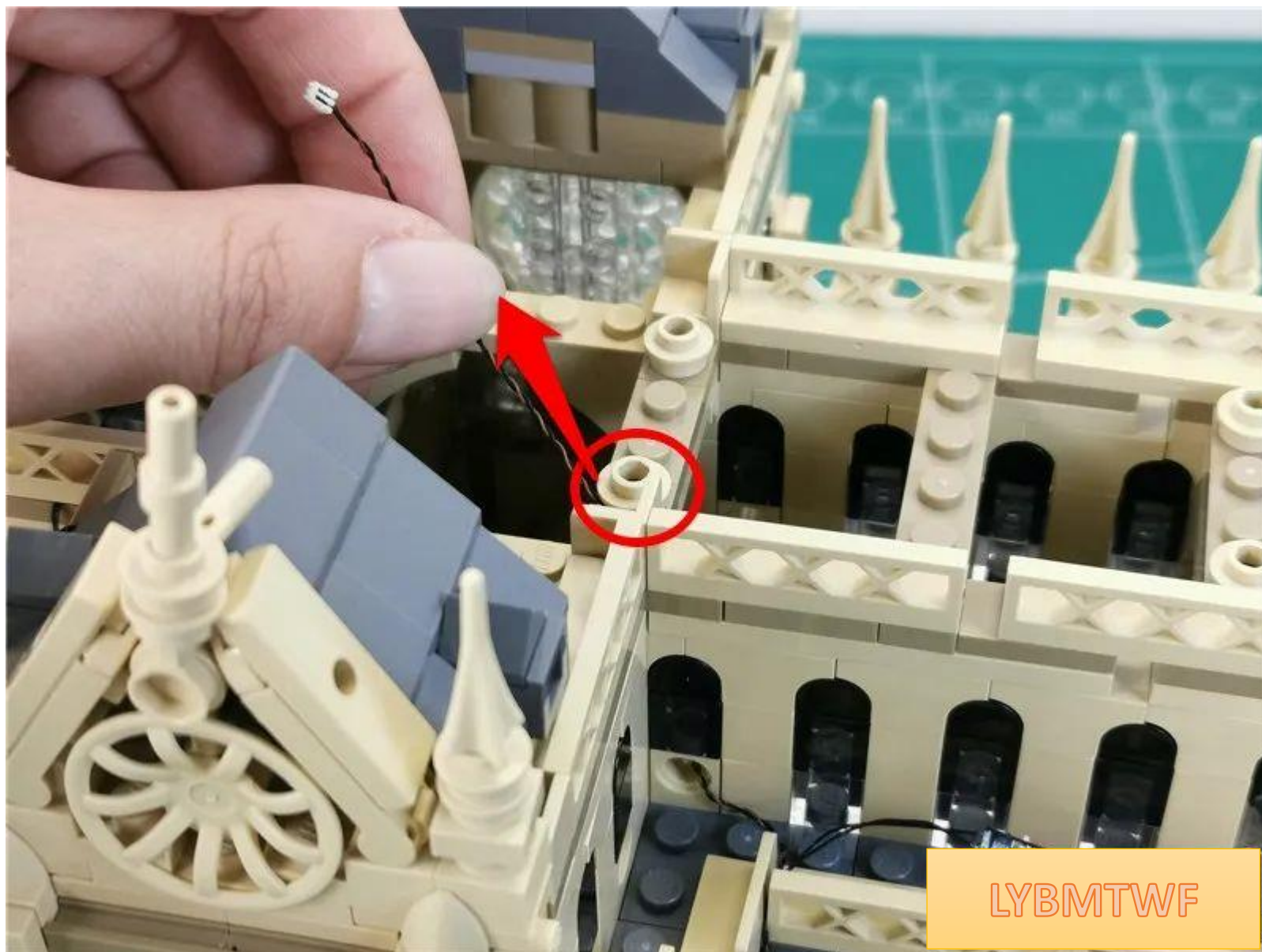
LYBMTWF

Remove the parts indicated by the arrows.

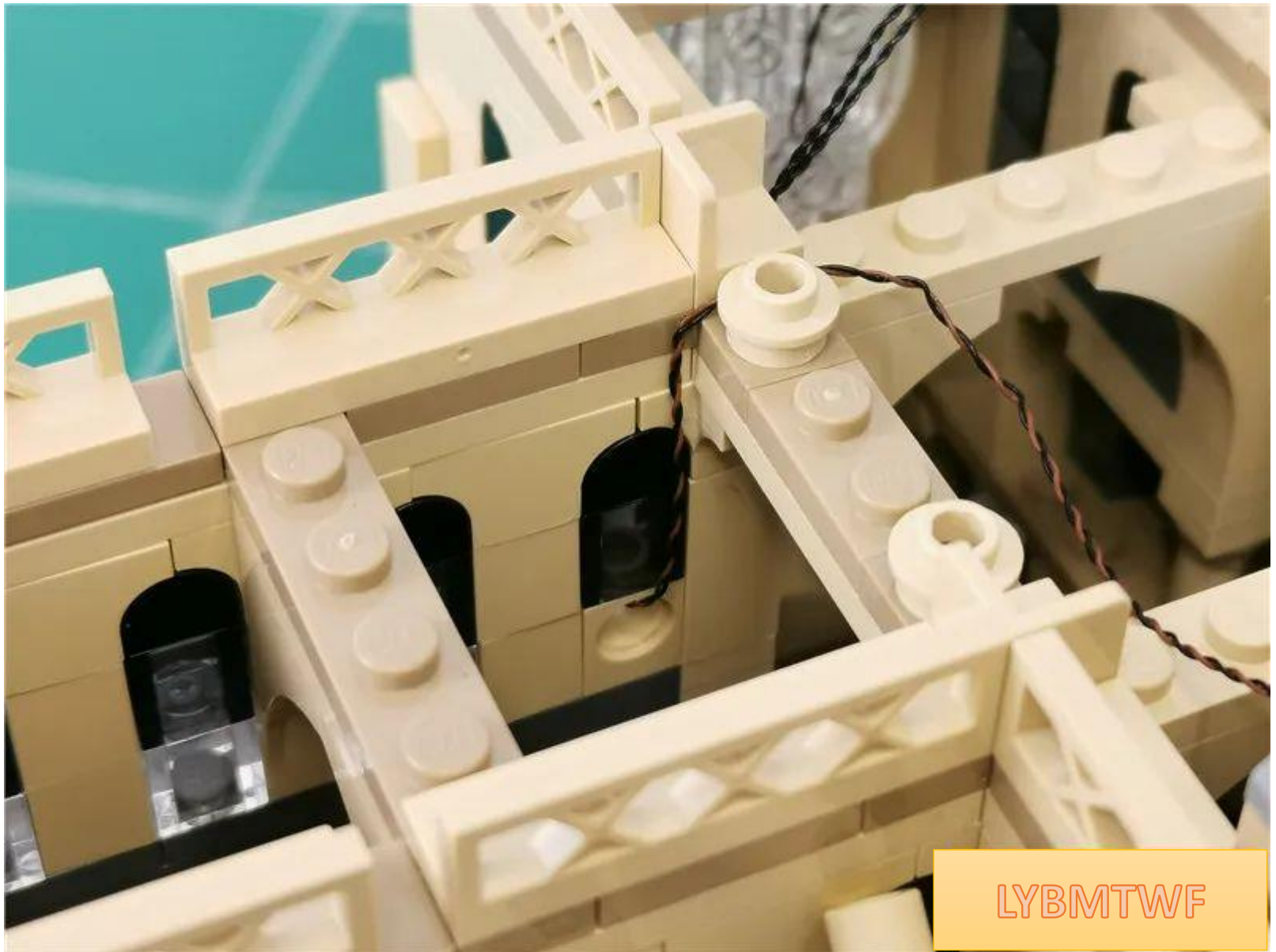


LYBMTWF

Fix the tail wire

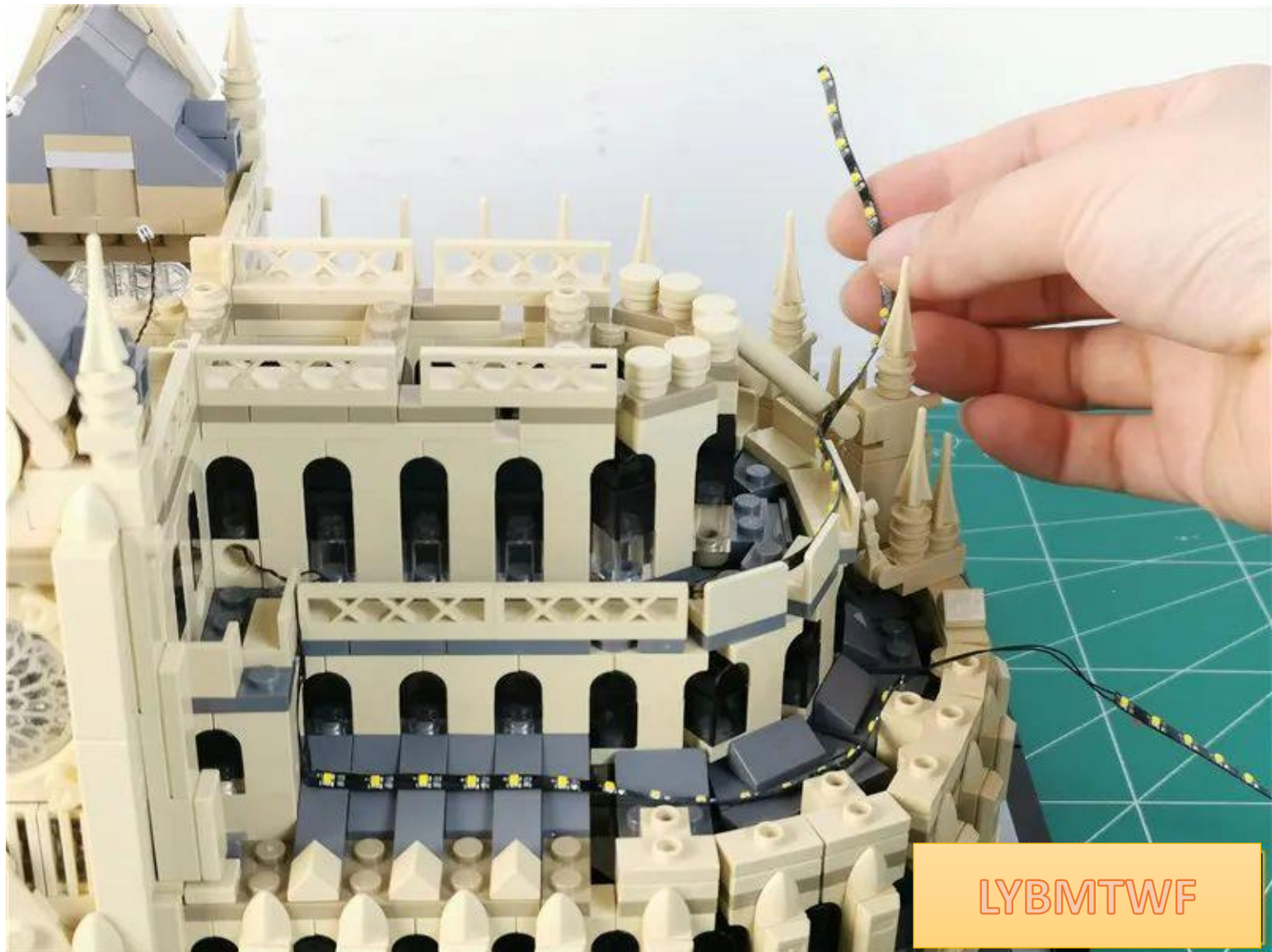


with the help of partsFrom the interior, the effect is as follows

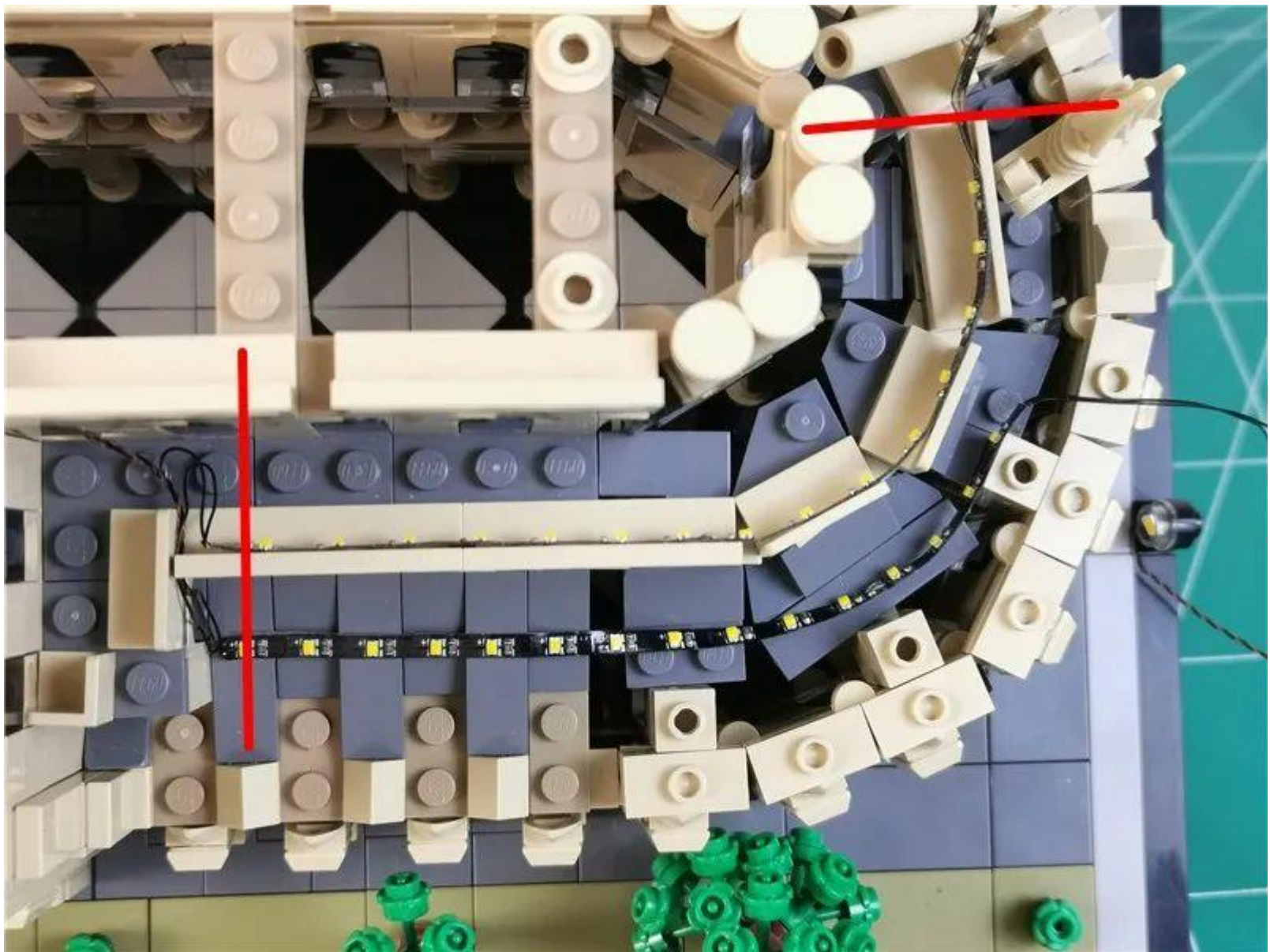


LYBMTWF

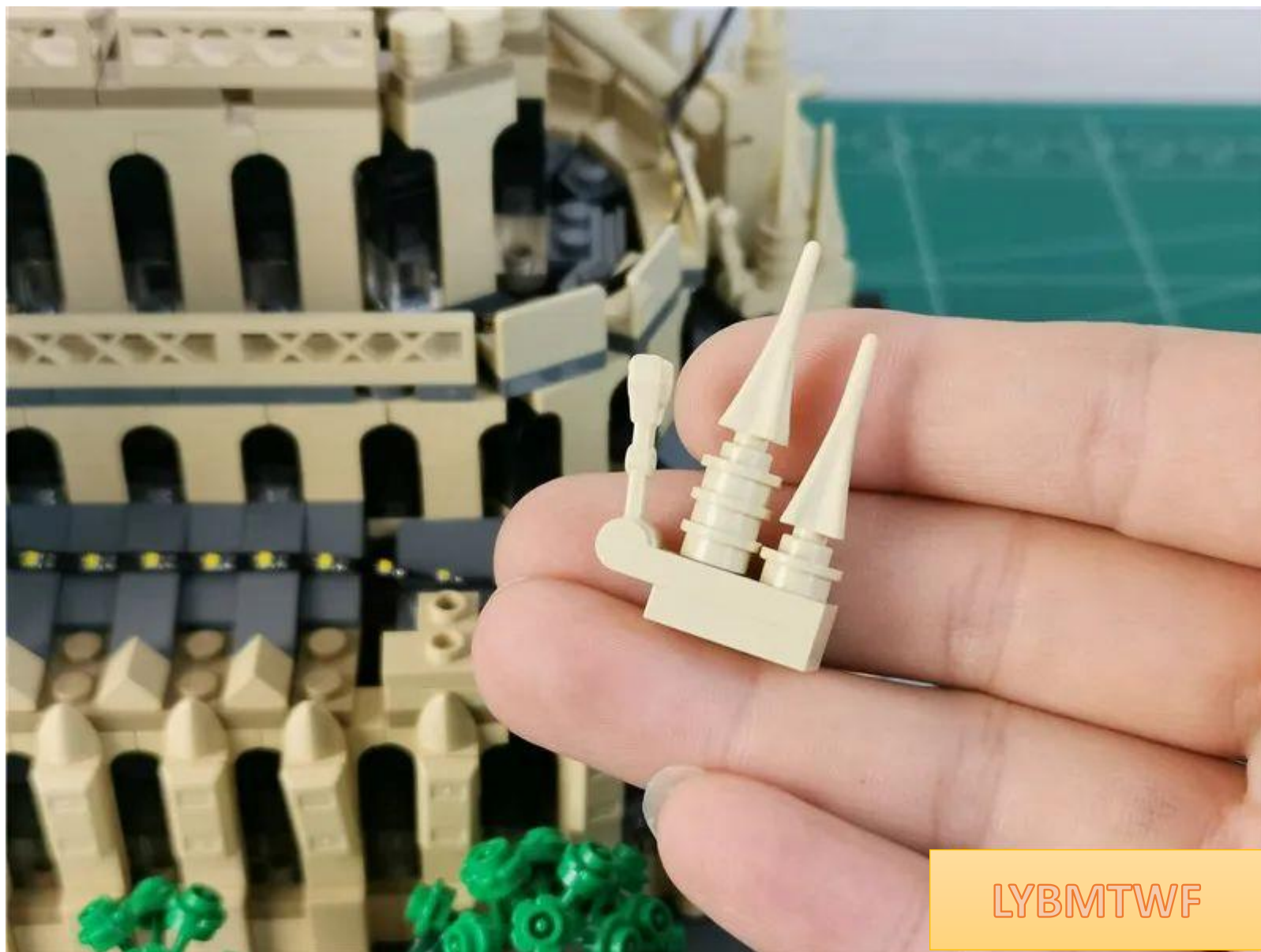
Paste the upper light strip to the inside of the fence, with the luminous side facing the building

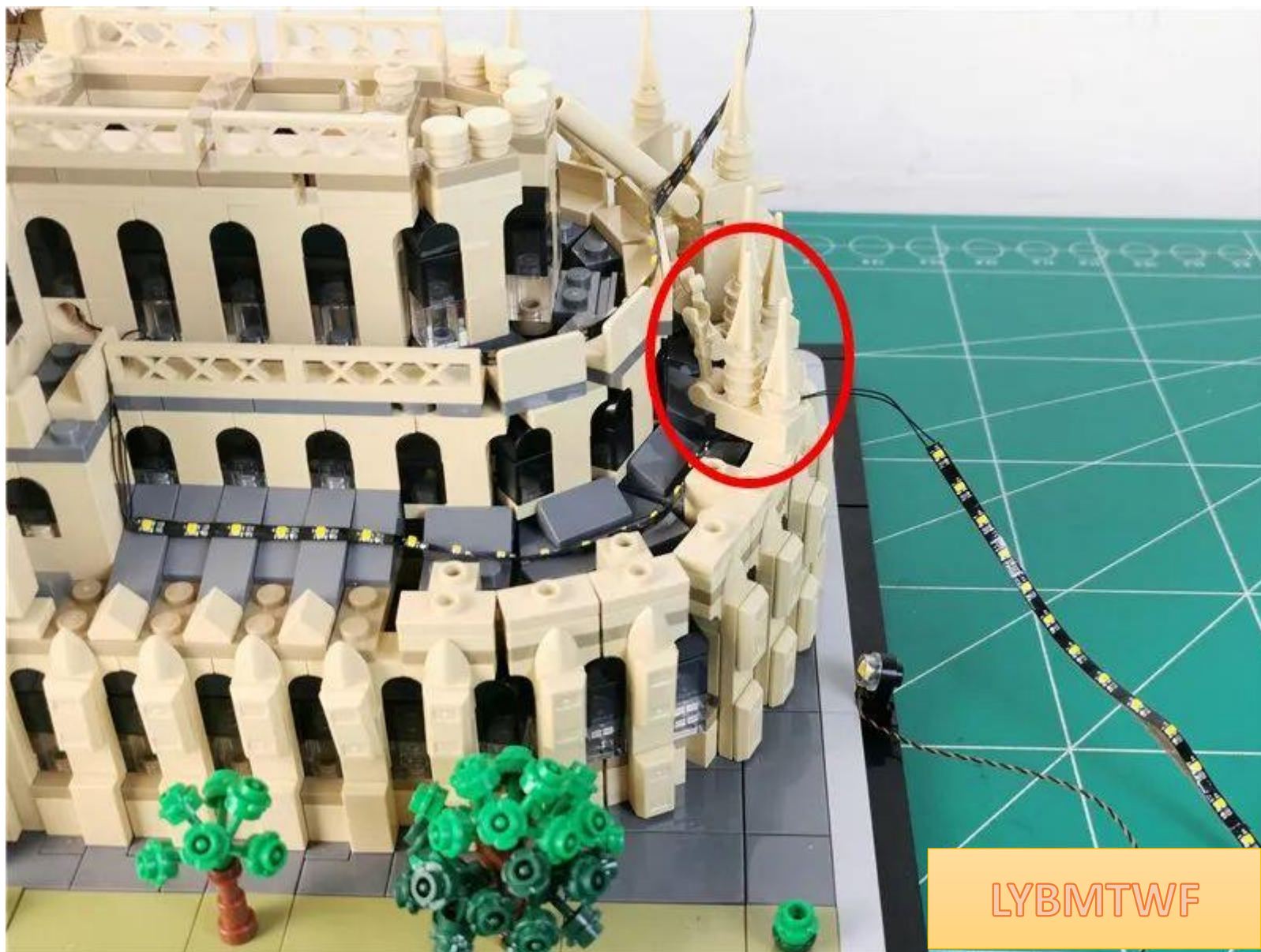


The specific location is as follows

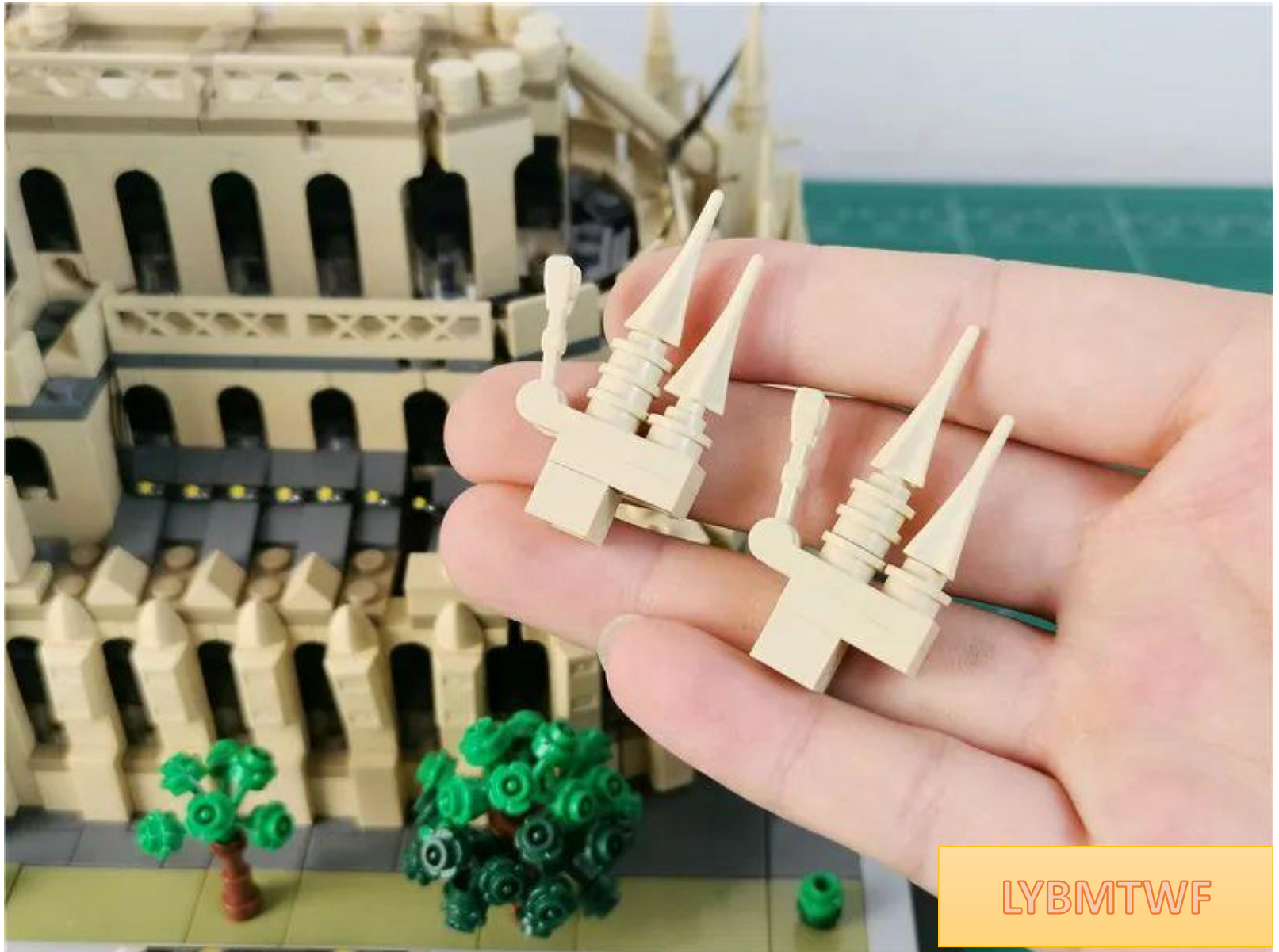


Find the display parts one by one and restore them

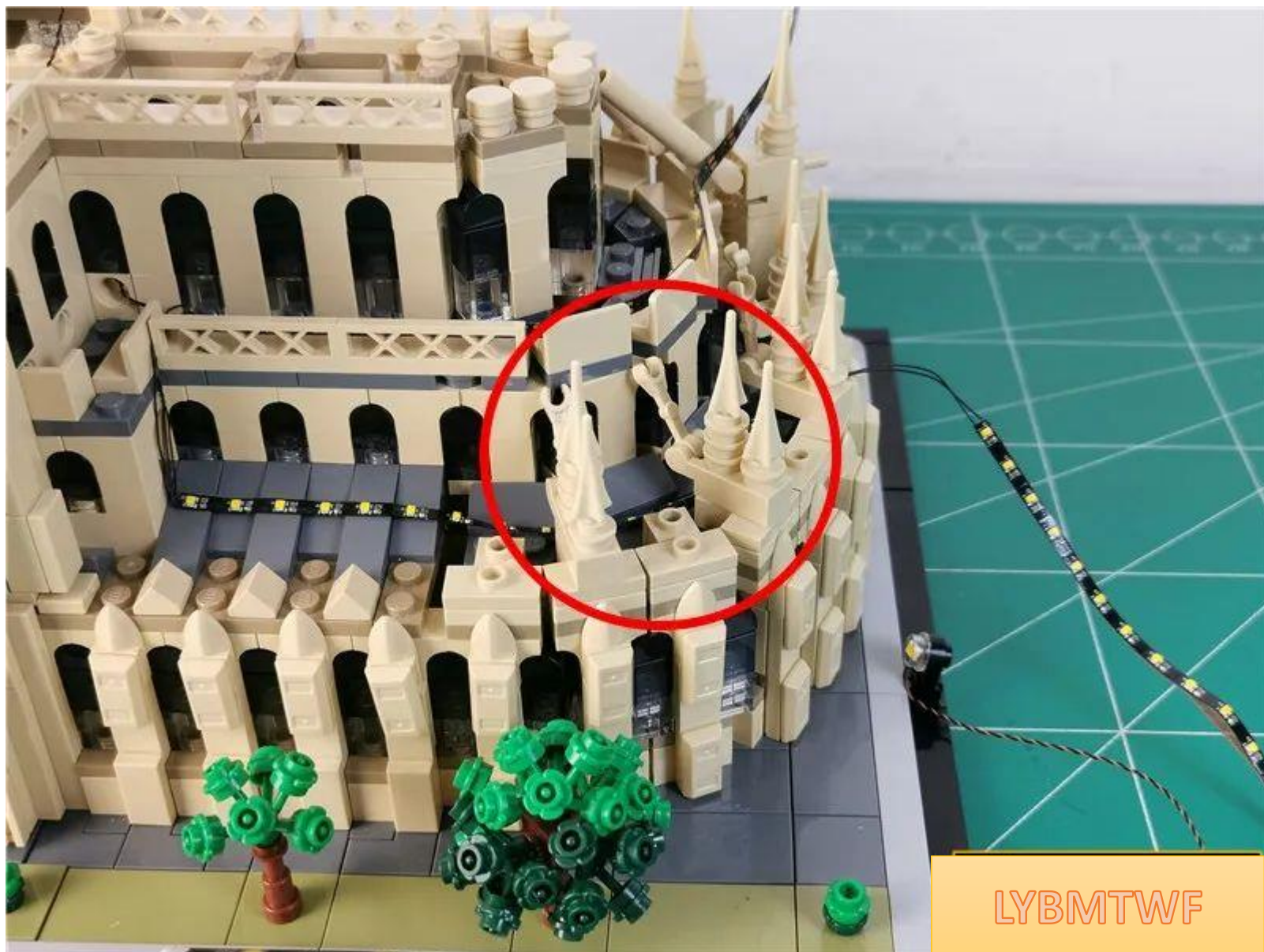




LYBMTWF

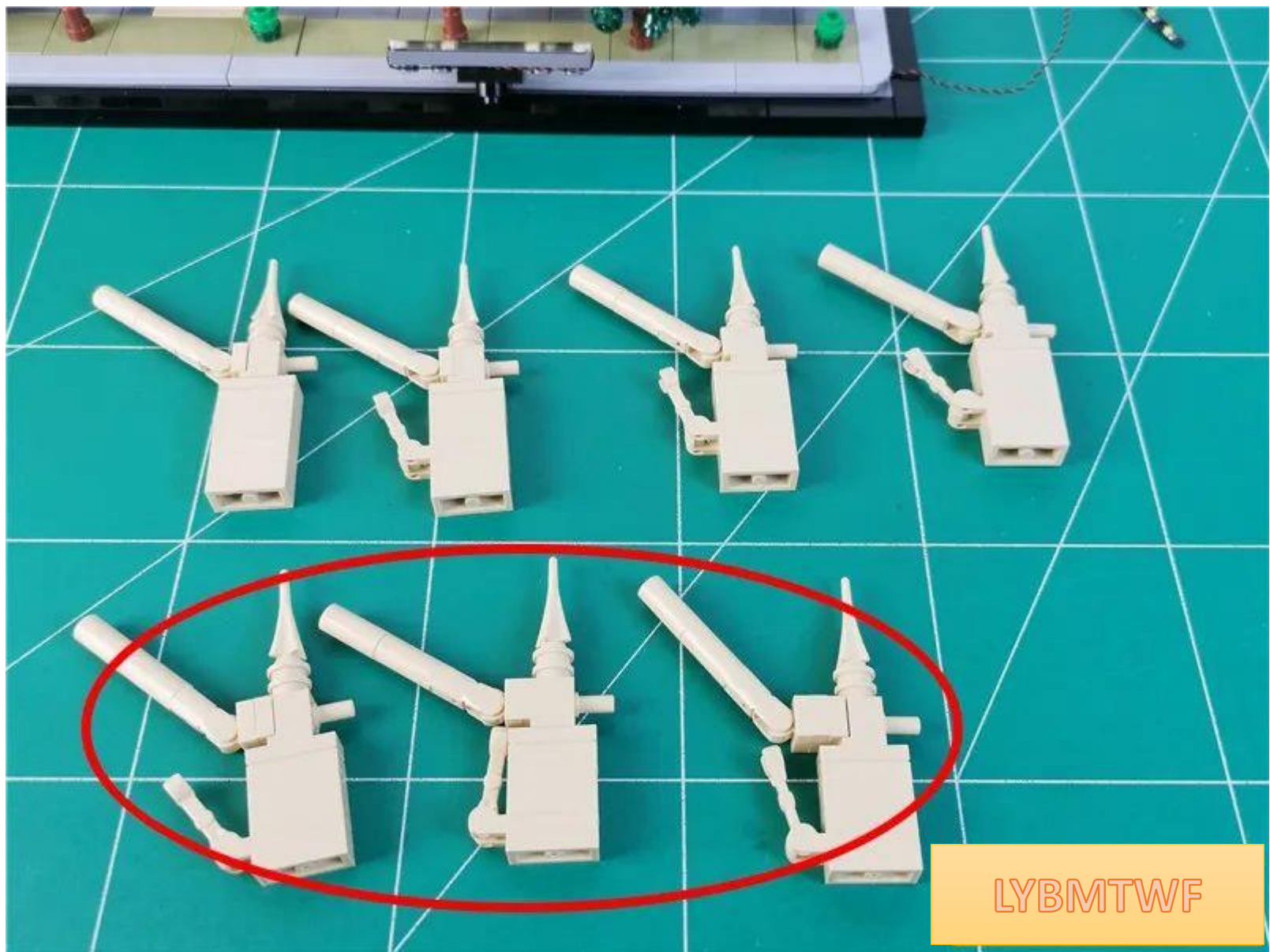


LYBMTWF

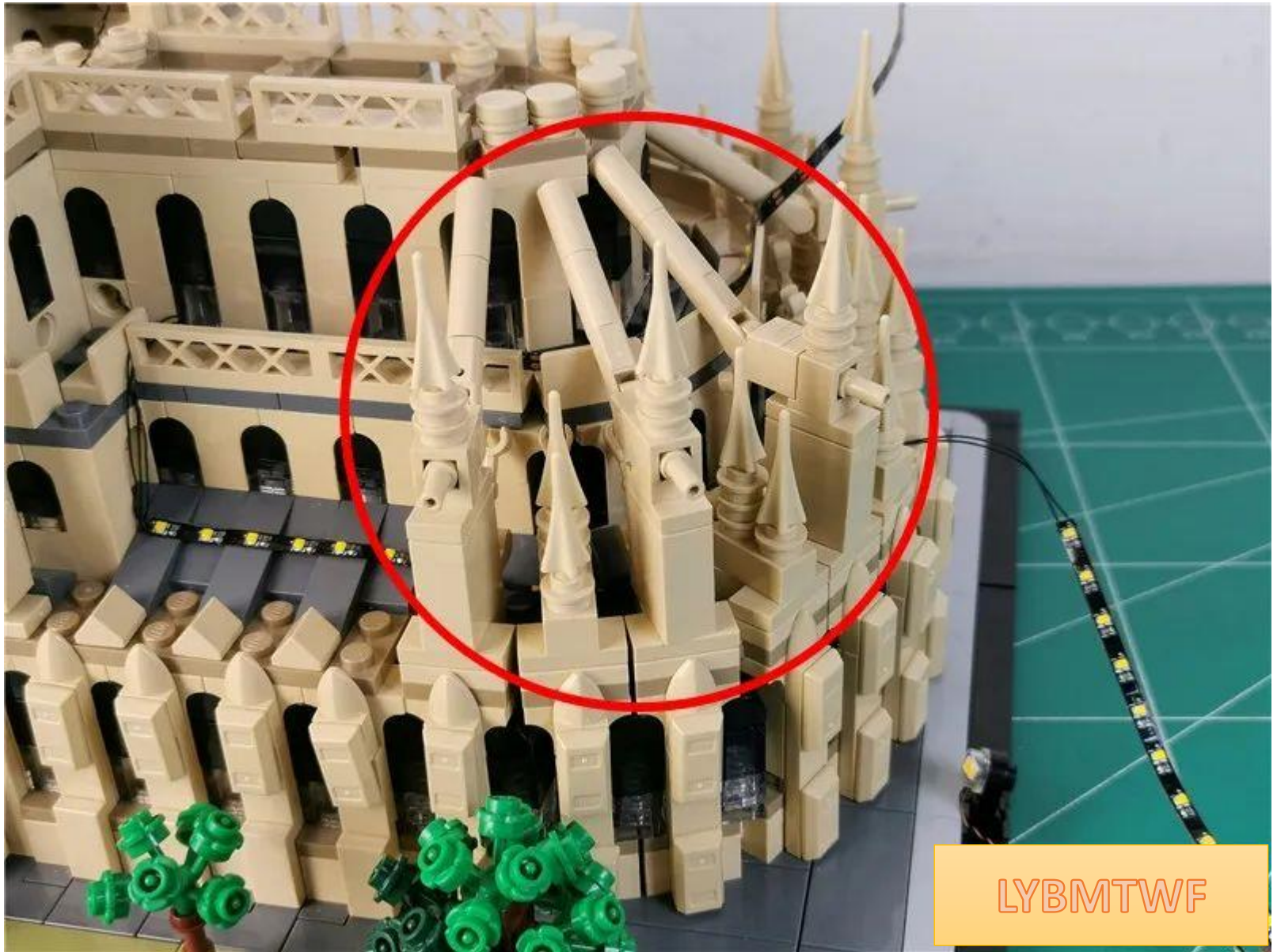


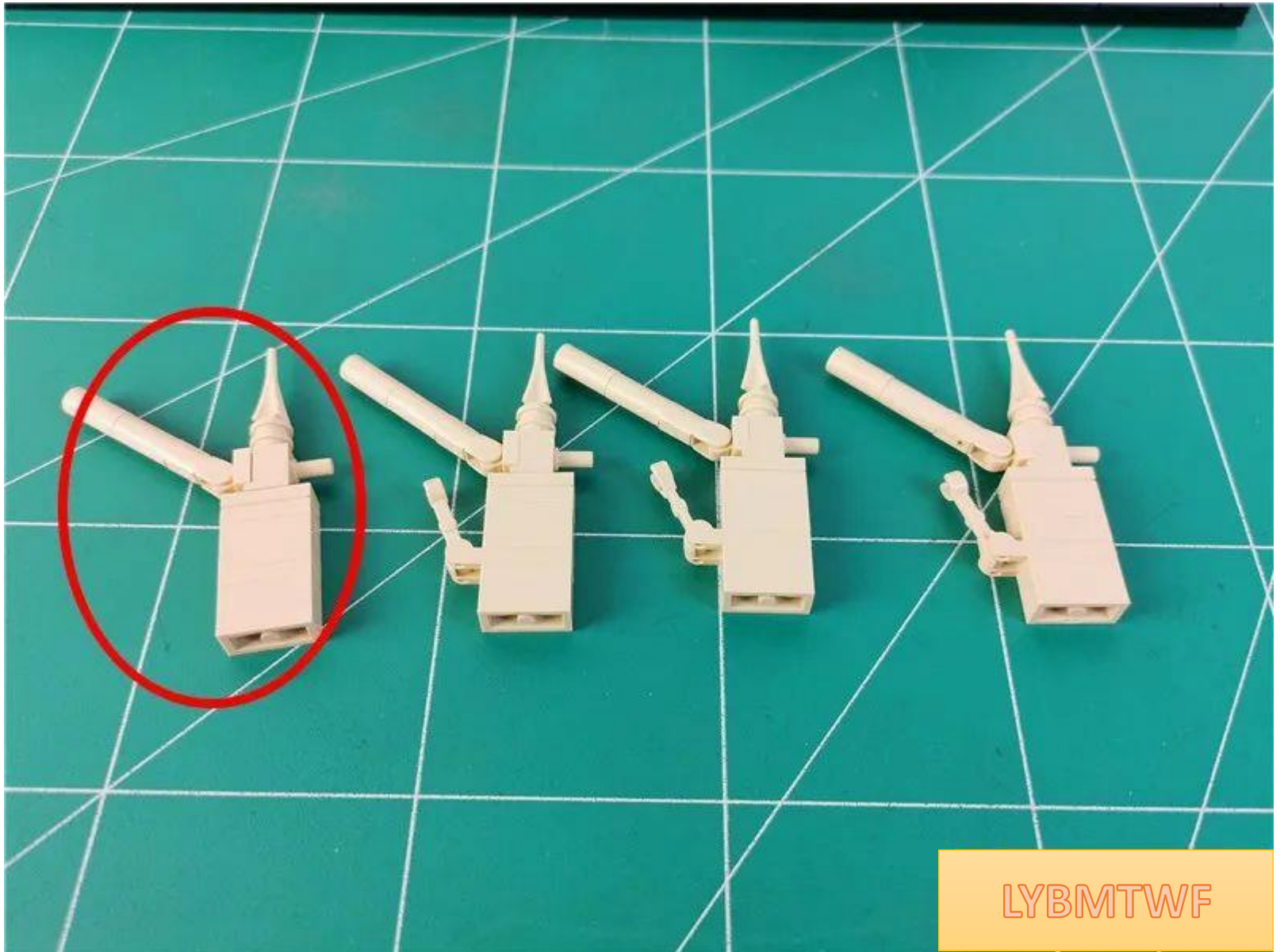
LYBMTWF

Find the circled parts one by one and restore them

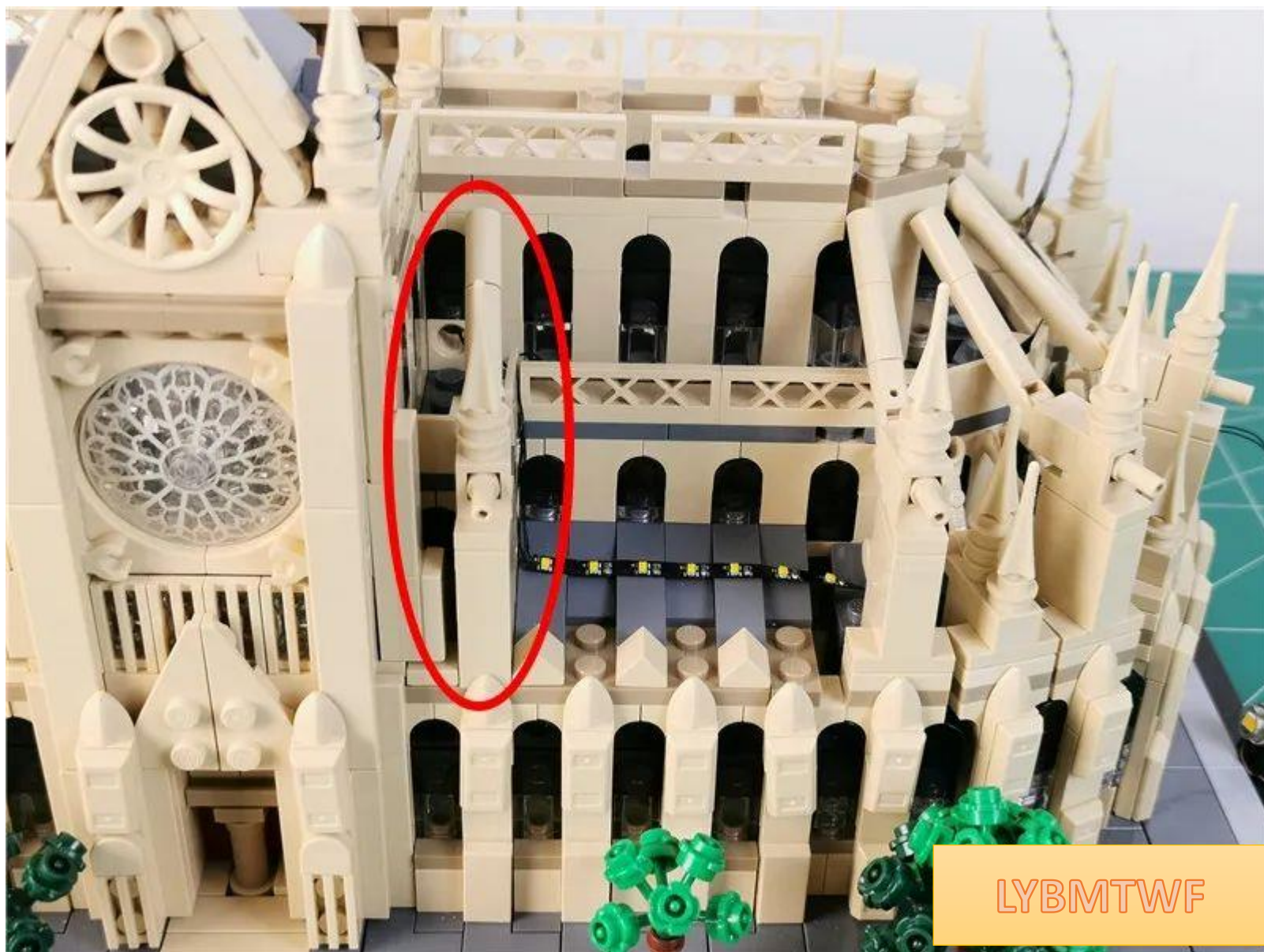


LYBMTWF

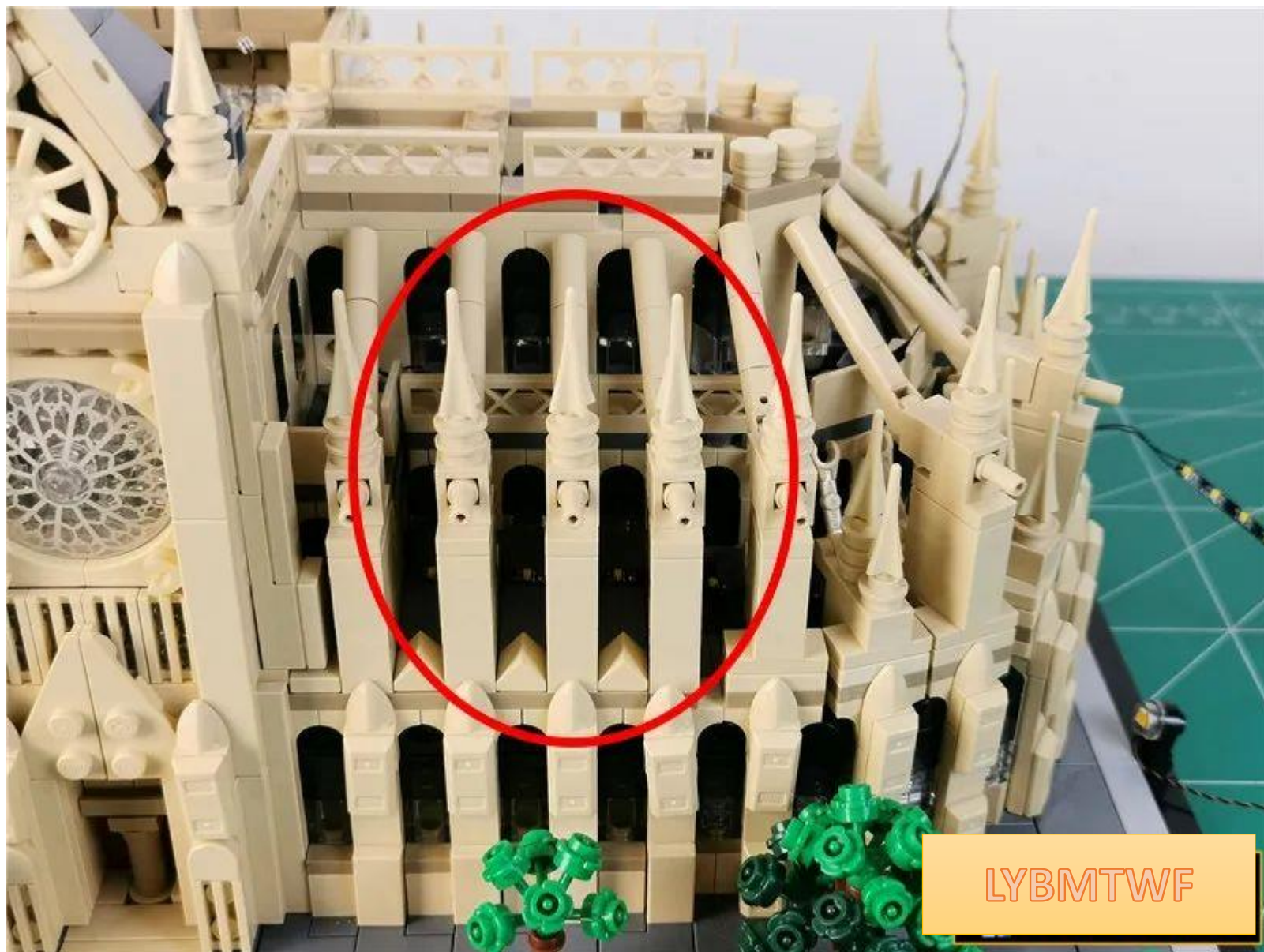




LYBMTWF

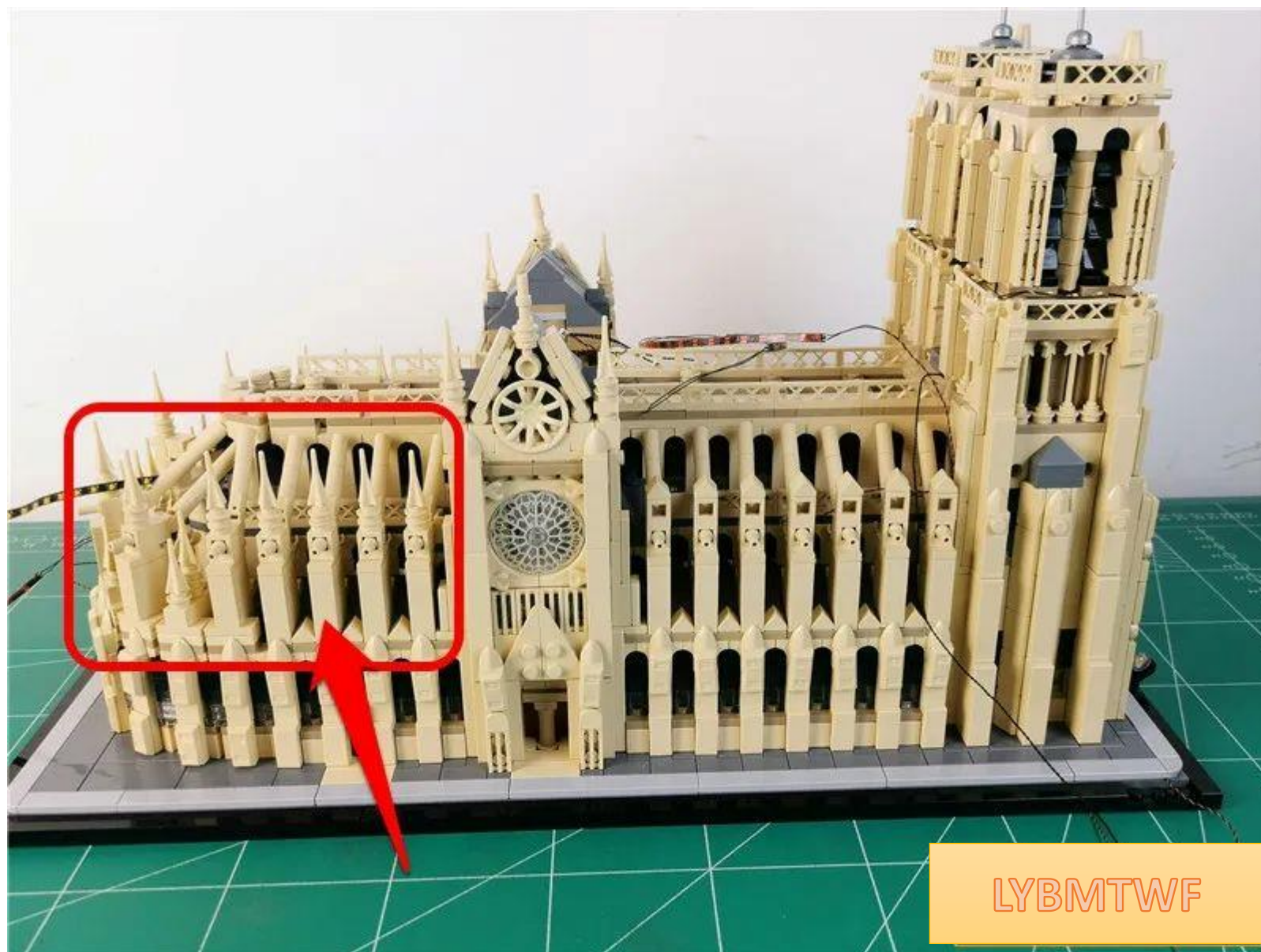


LYBMTWF



LYBMTWF

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



LYBMTWF

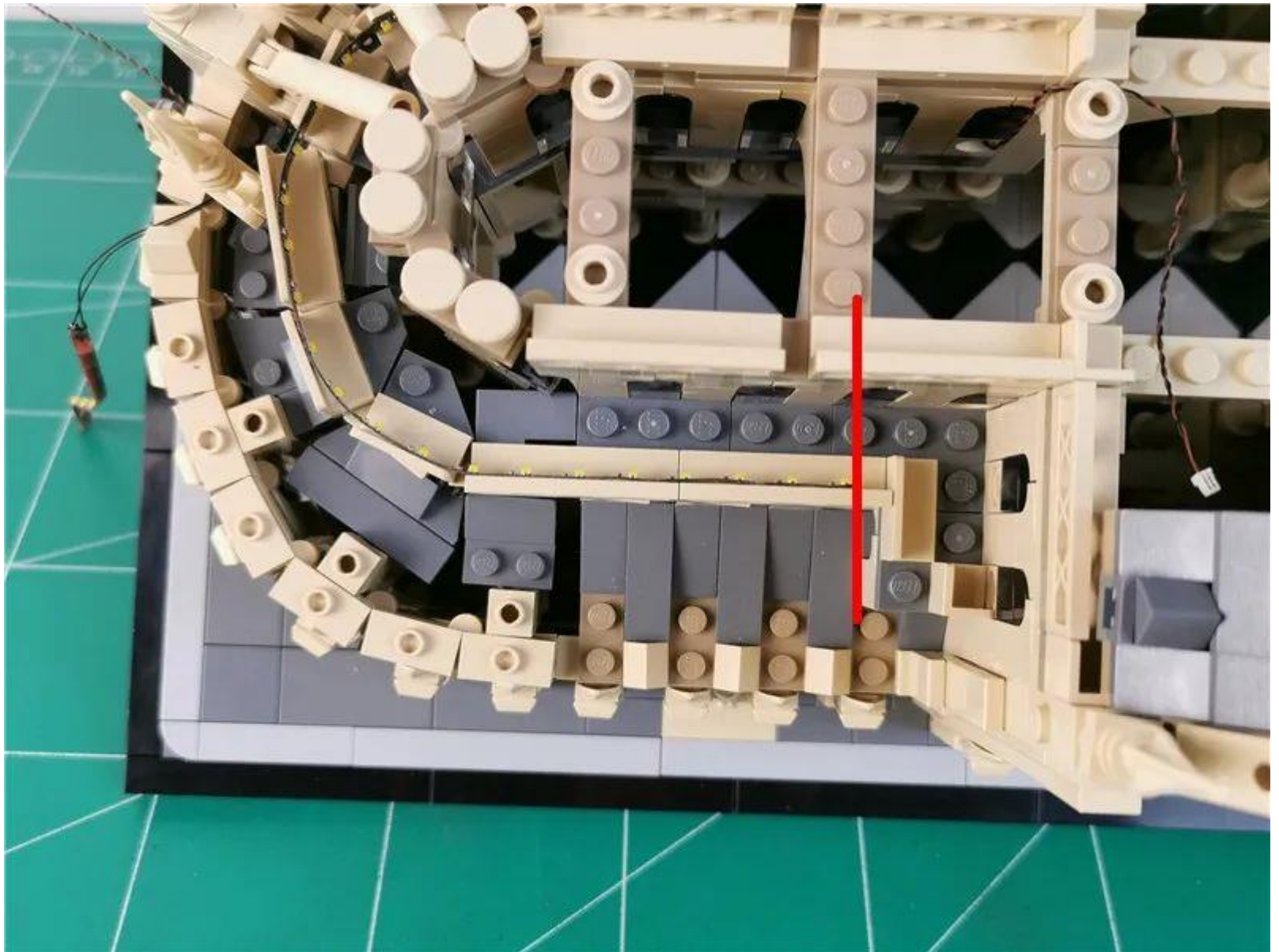


LYBMTWF

Continue to paste the remaining light strips above.



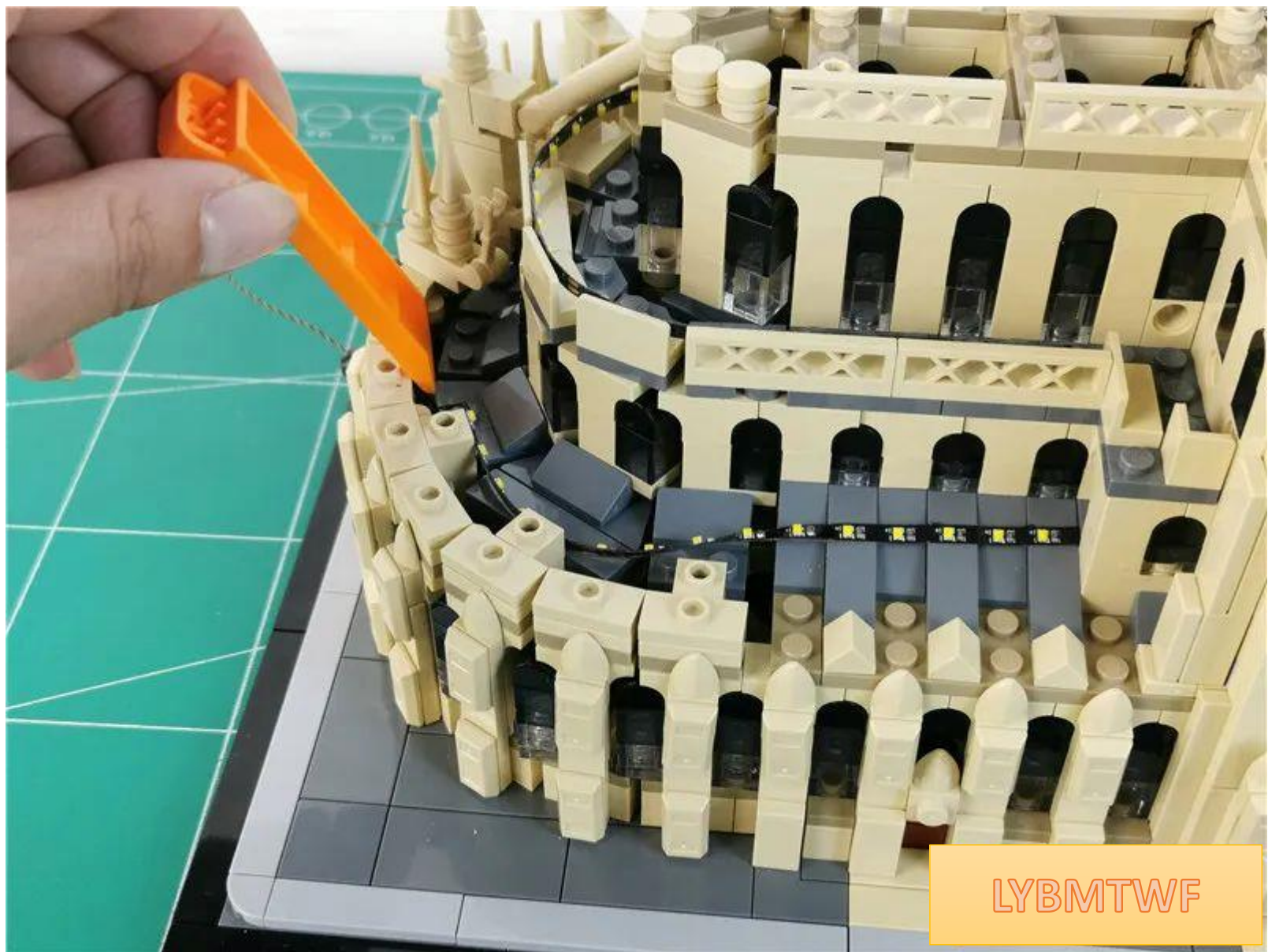
The effect after pasting is as follows



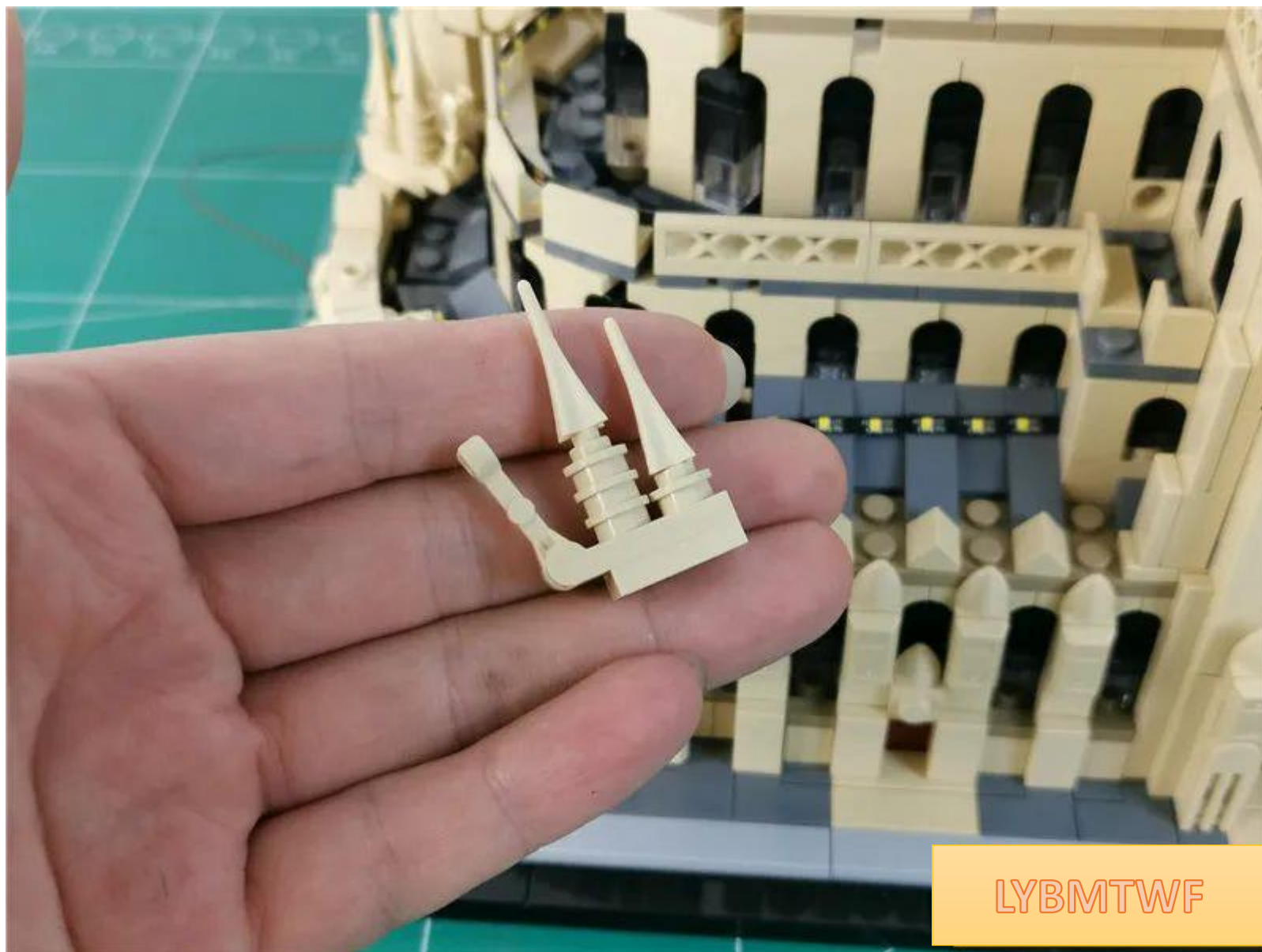
Paste the remaining section of the light strip to the position shown in the figure

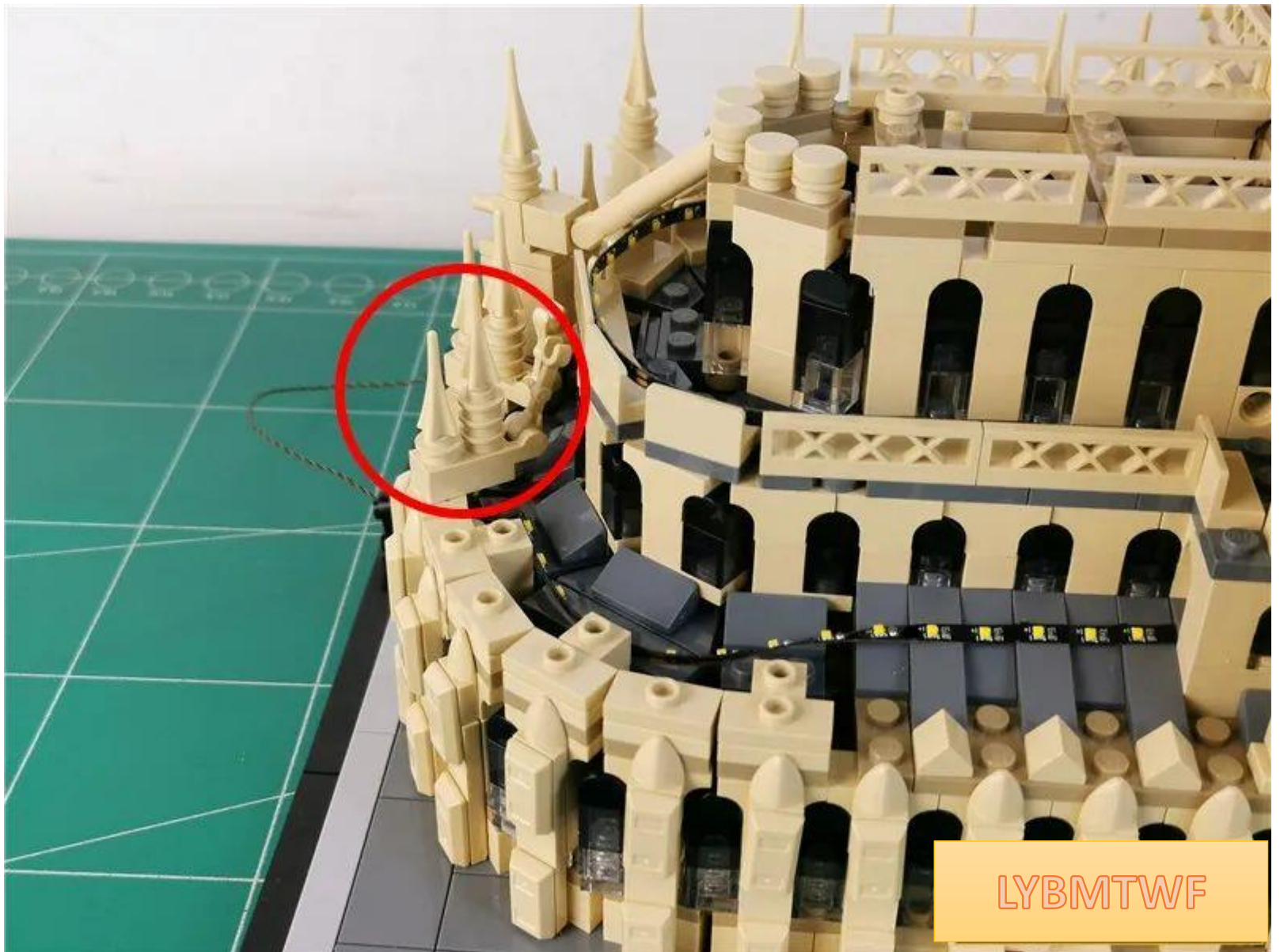


Fit the excess wires between the light strips into the gaps

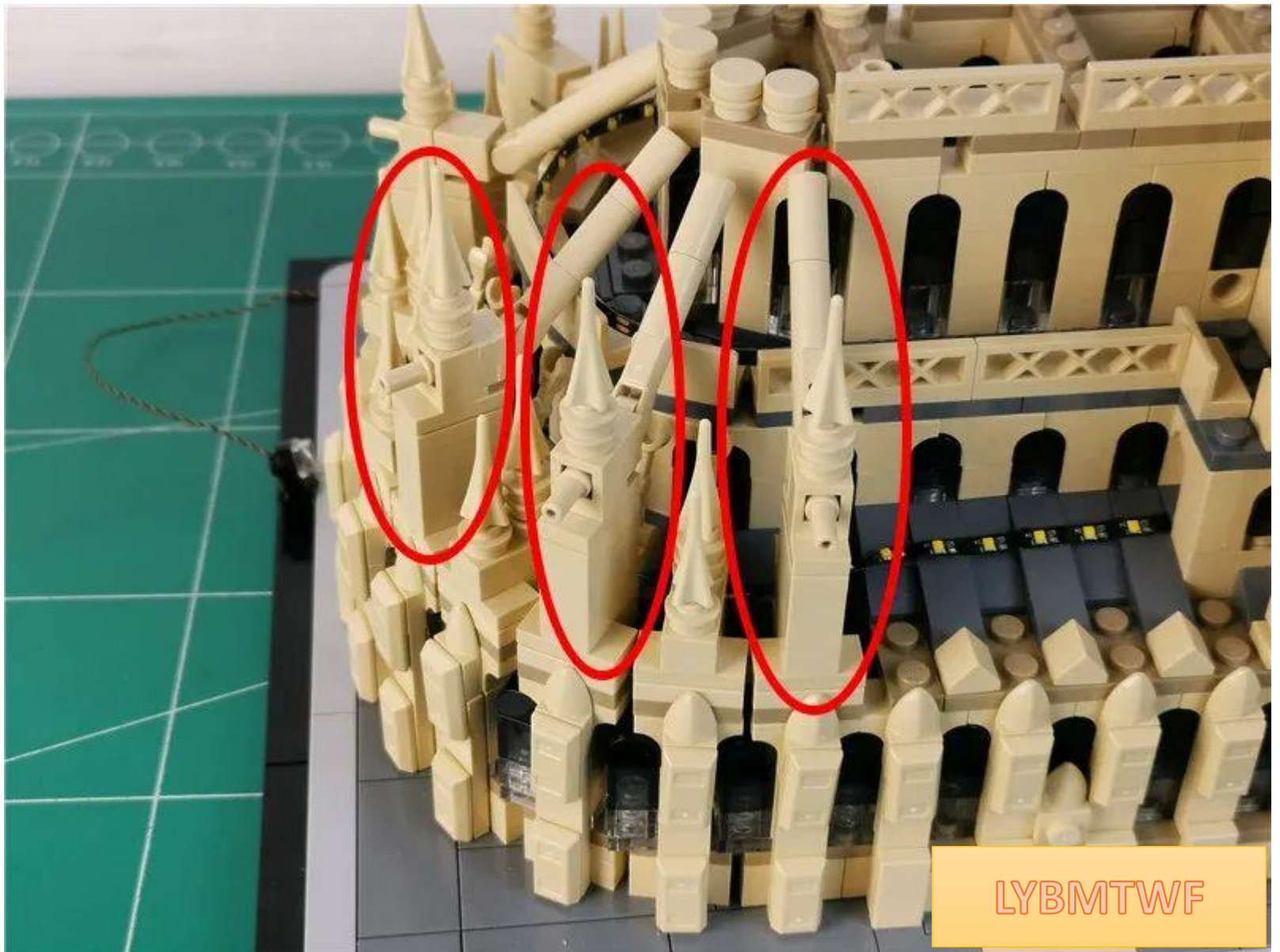


Use the same method as before to restore the removed parts one by one

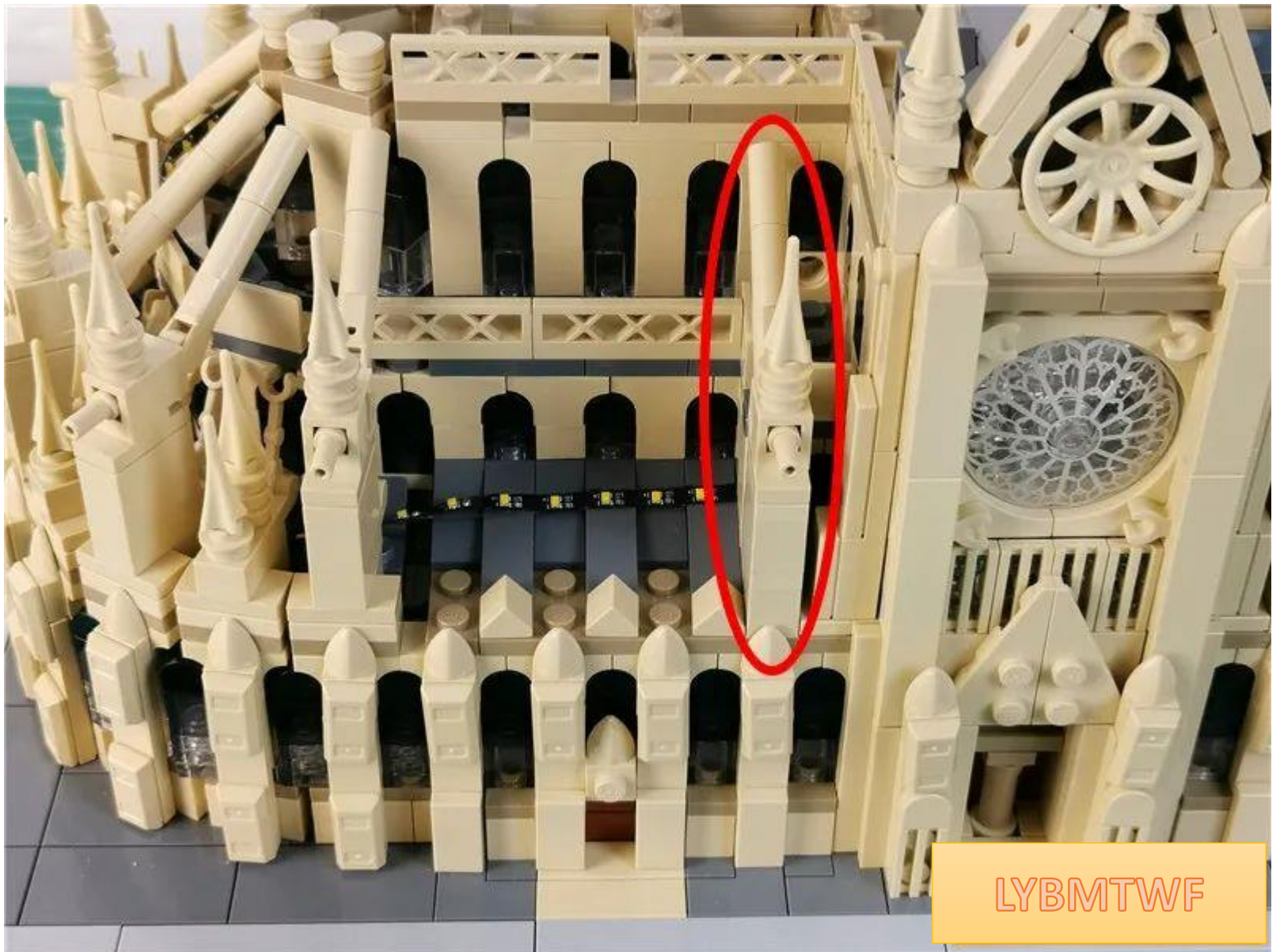




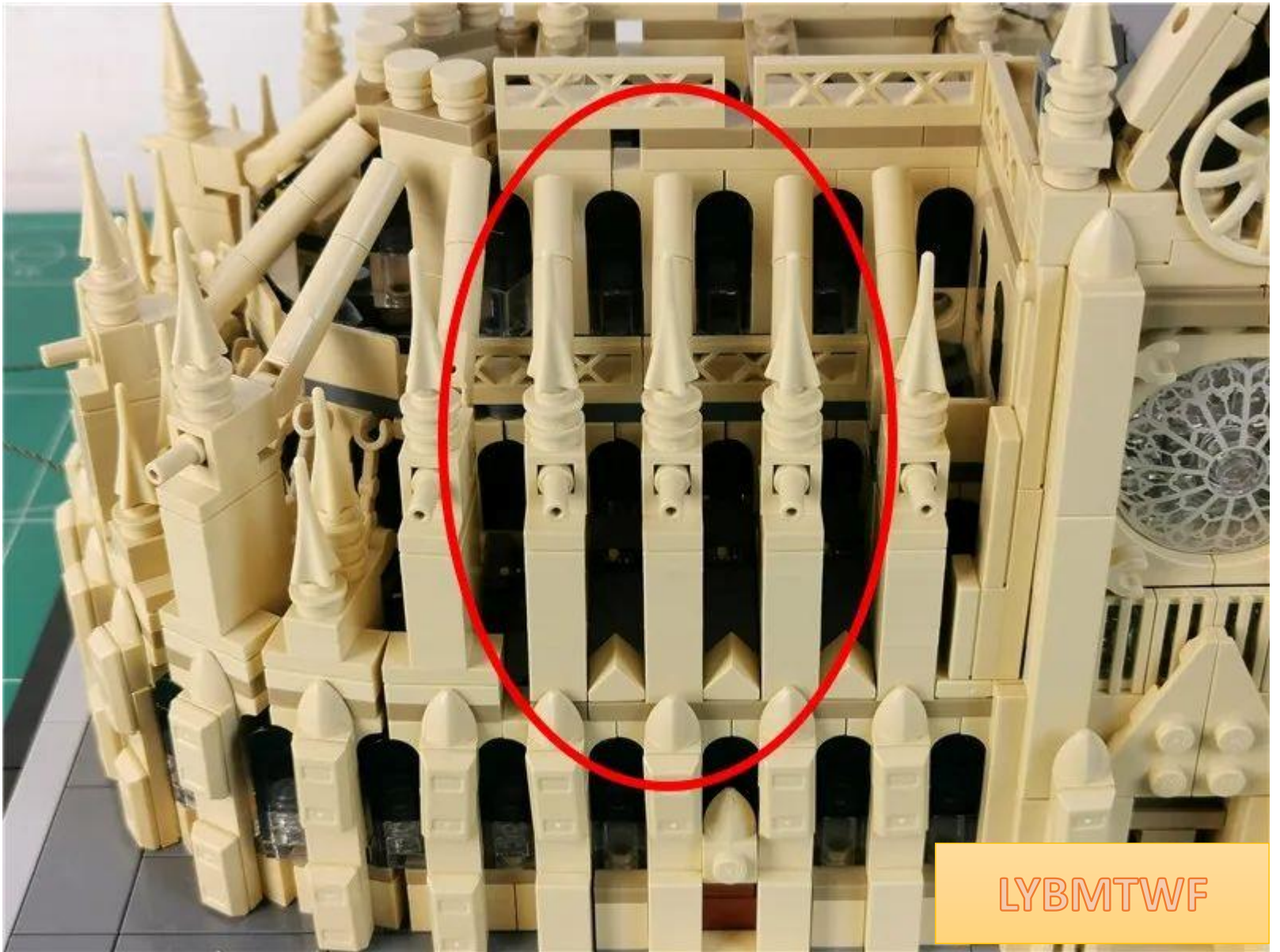




LYBMTWF

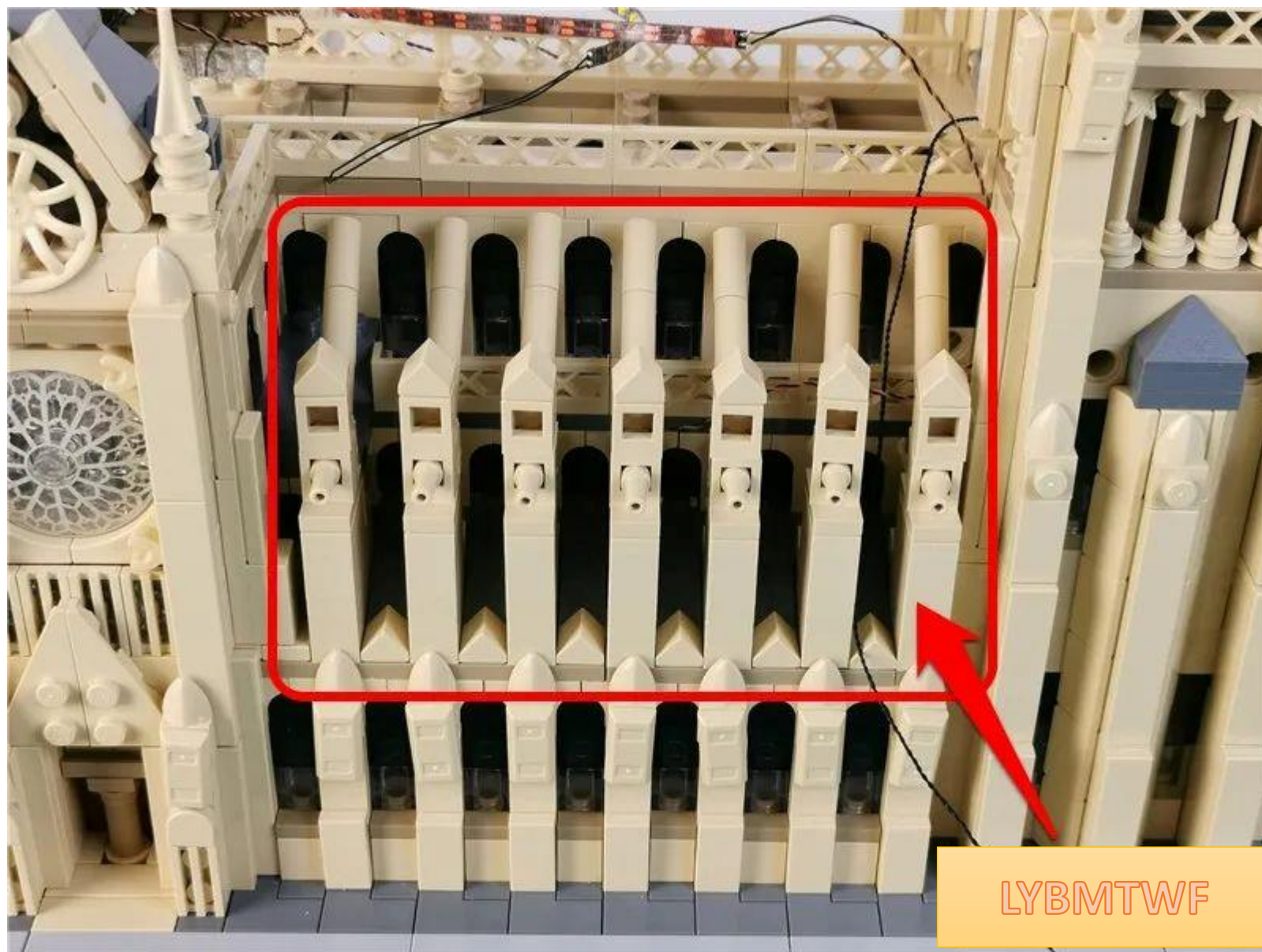


LYBMTWF



LYBMTWF

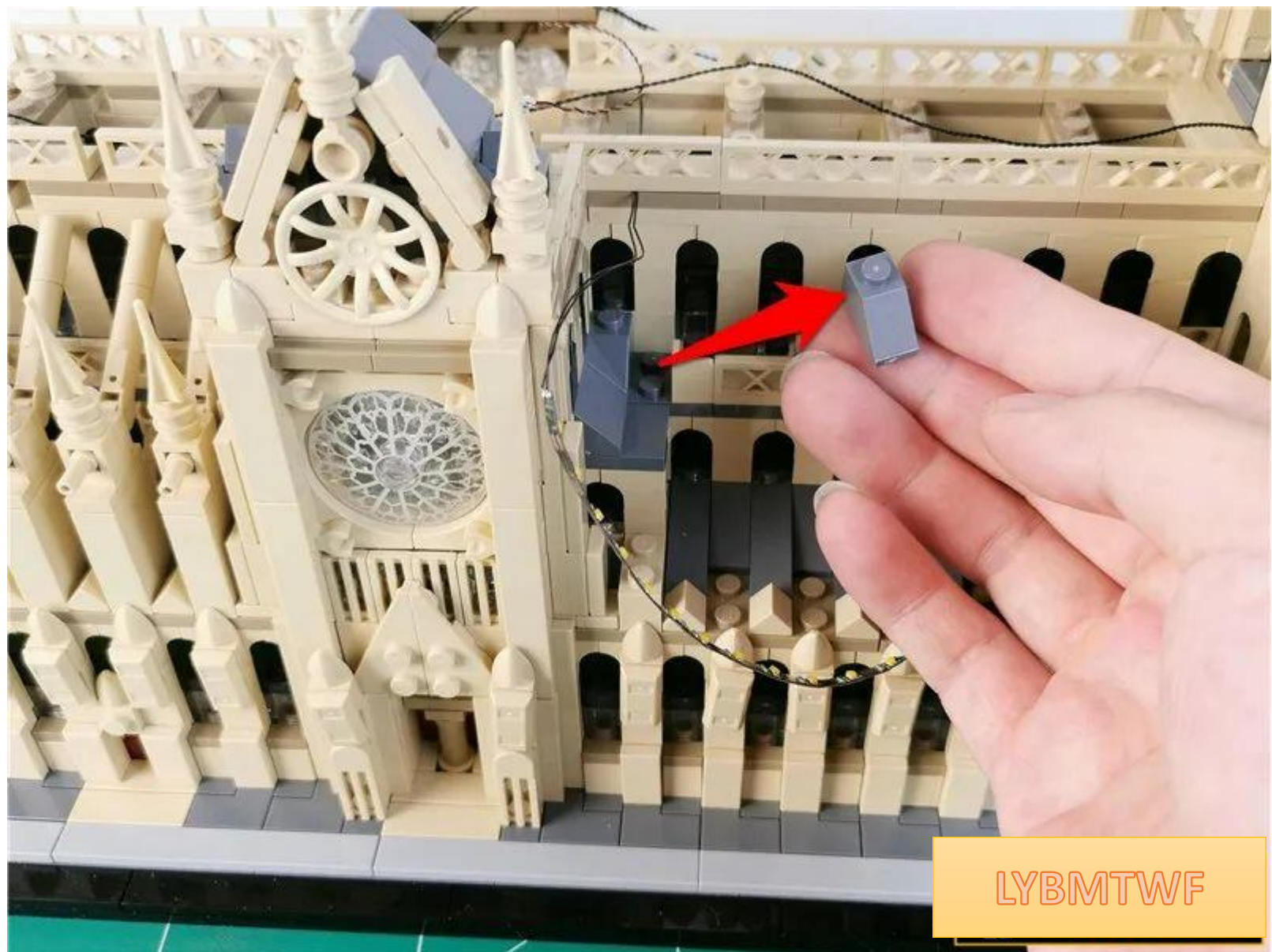
Remove the parts in the box indicated by the arrow on the right side.



LYBMTWF



Remove the parts indicated by the arrows.

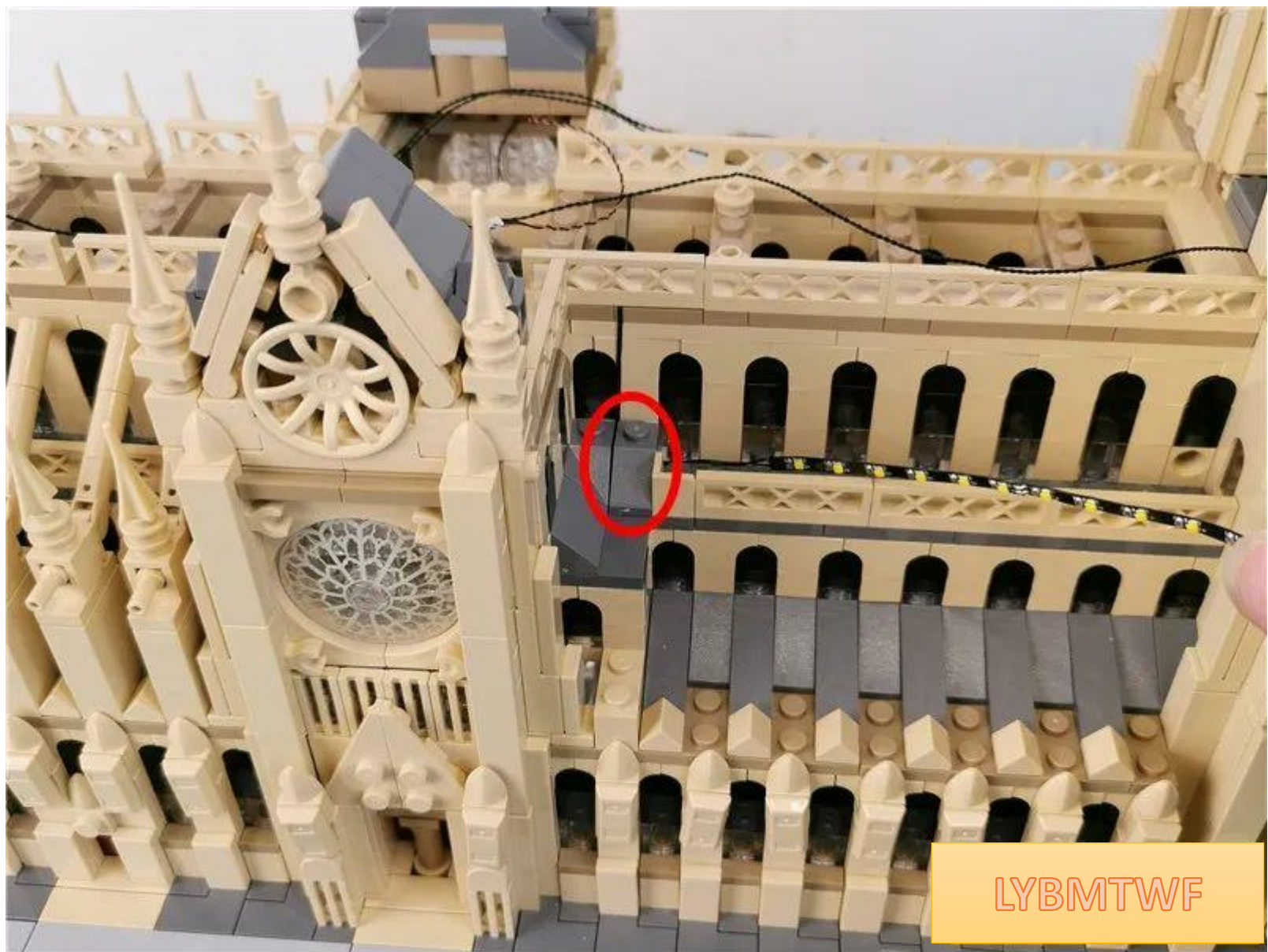


LYBMTWF

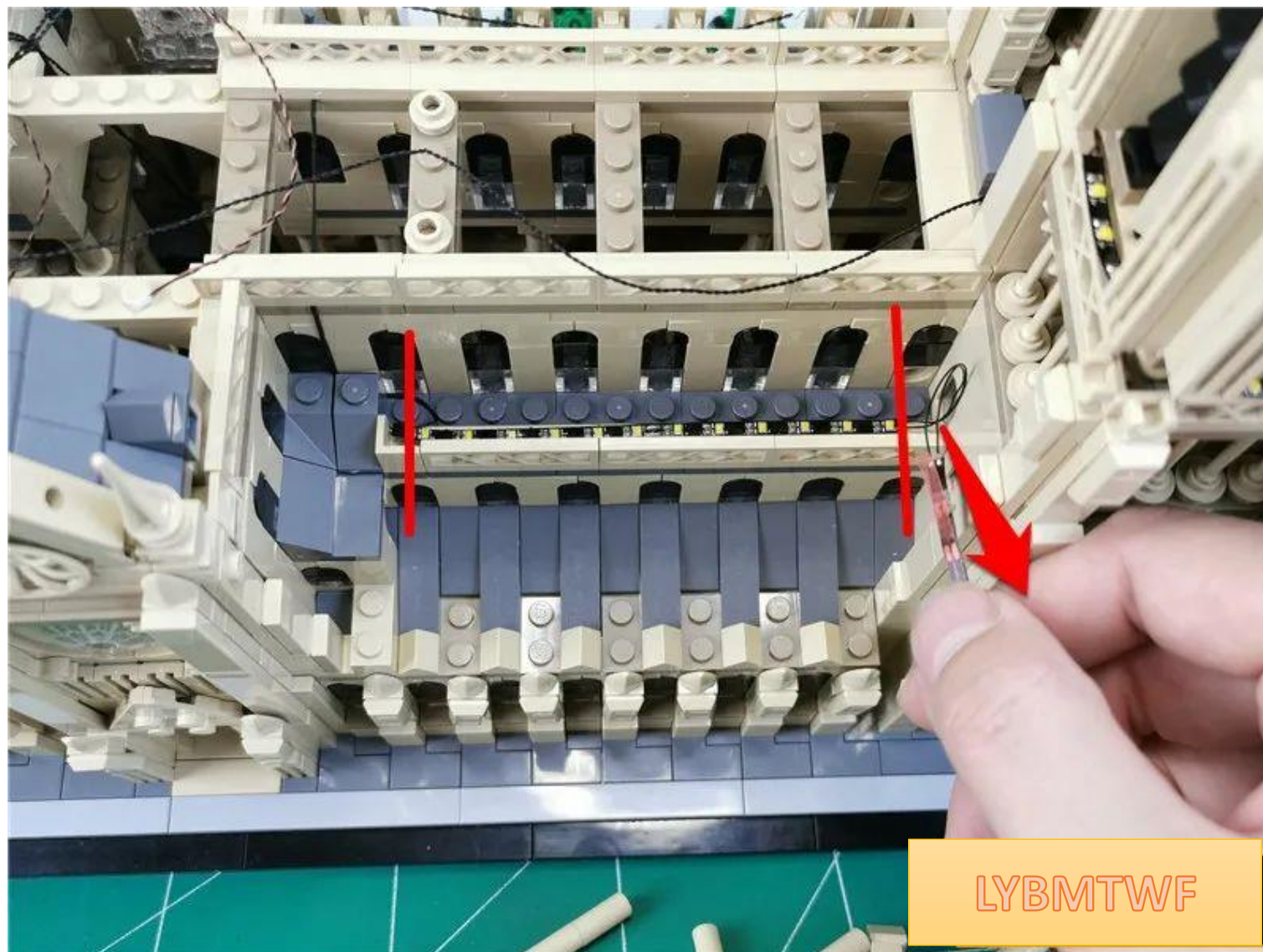
Find the light strips that were previously placed on the building , and pull the wires between the light strips to fit the parts and pull them down.



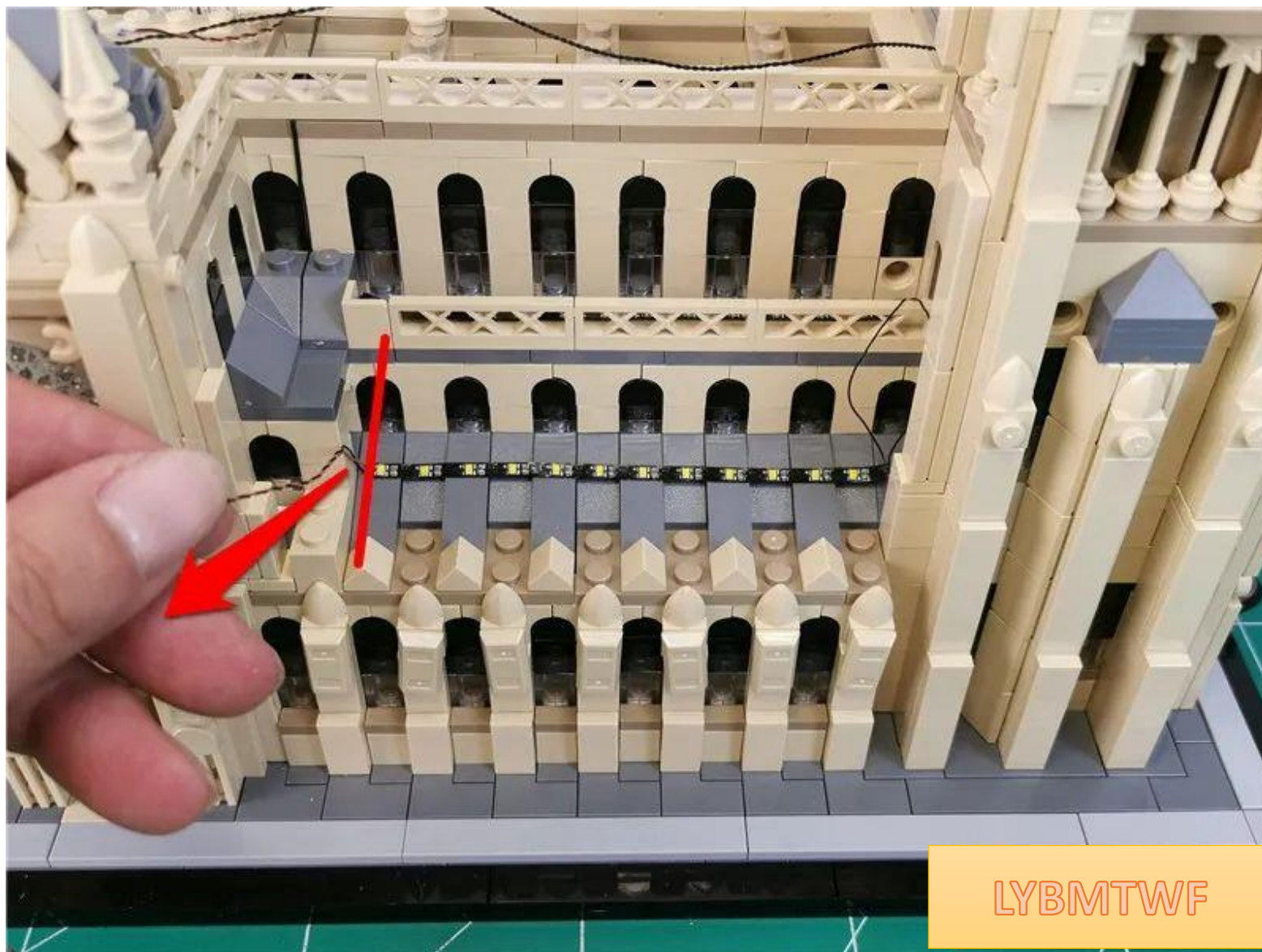
Restore parts and fix wires



Paste the light strip to the position shown in the figure, and the remaining light strip is on the right



Continue to stick the remaining light strips to the position shown in the figure, **with the tail line on the left.**

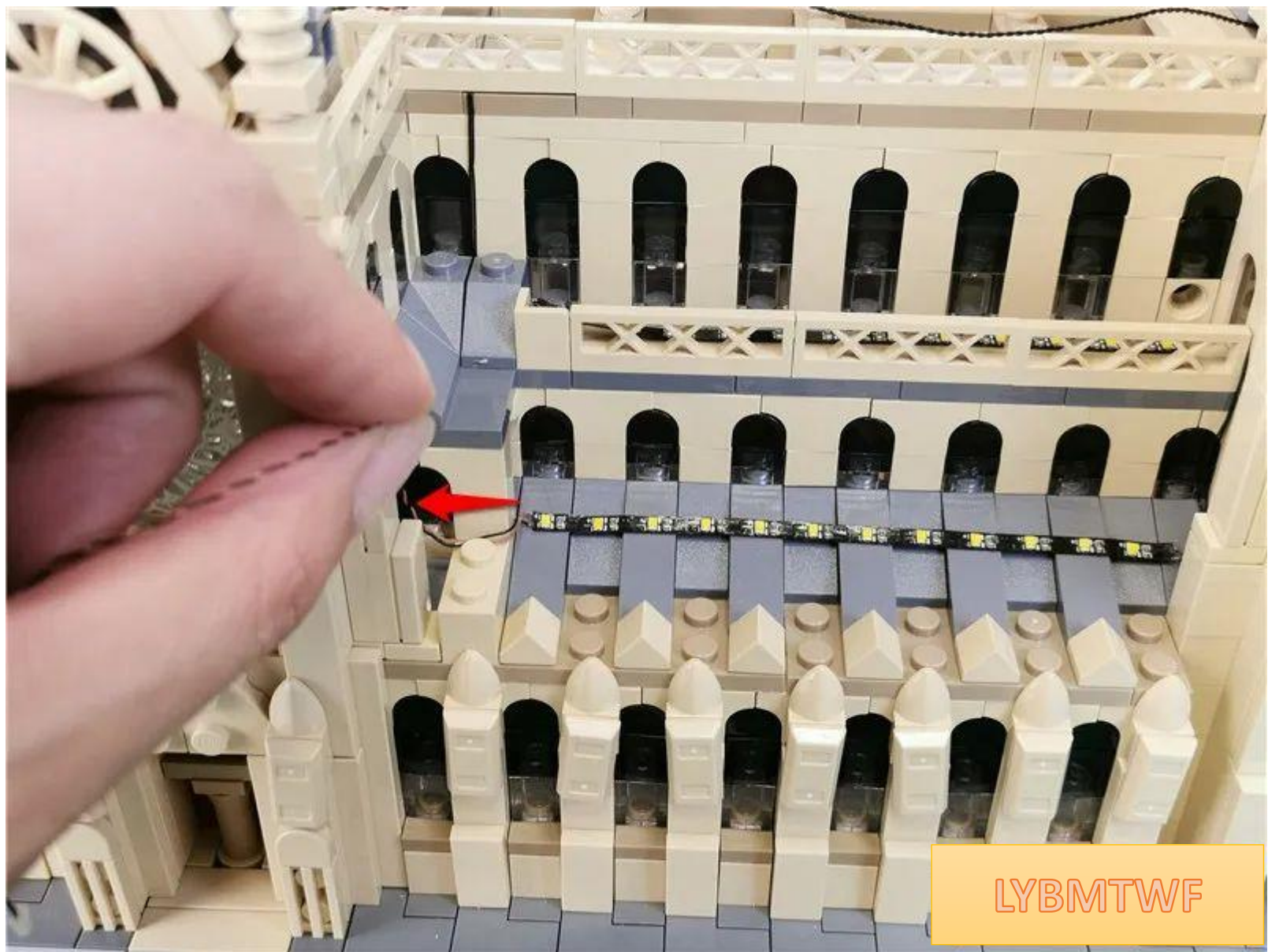


Fit the excess wire to the corner

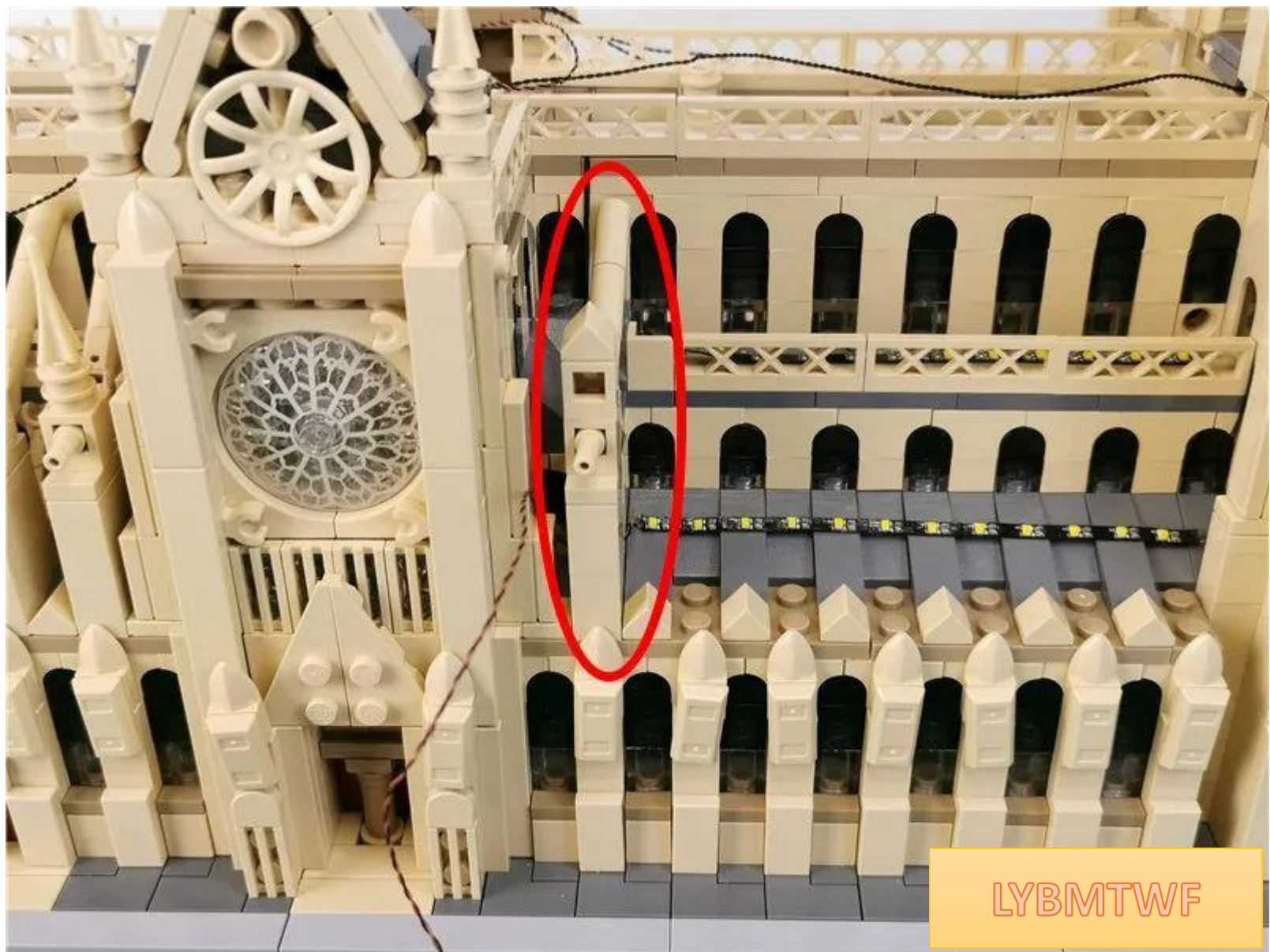


LYBMTWF

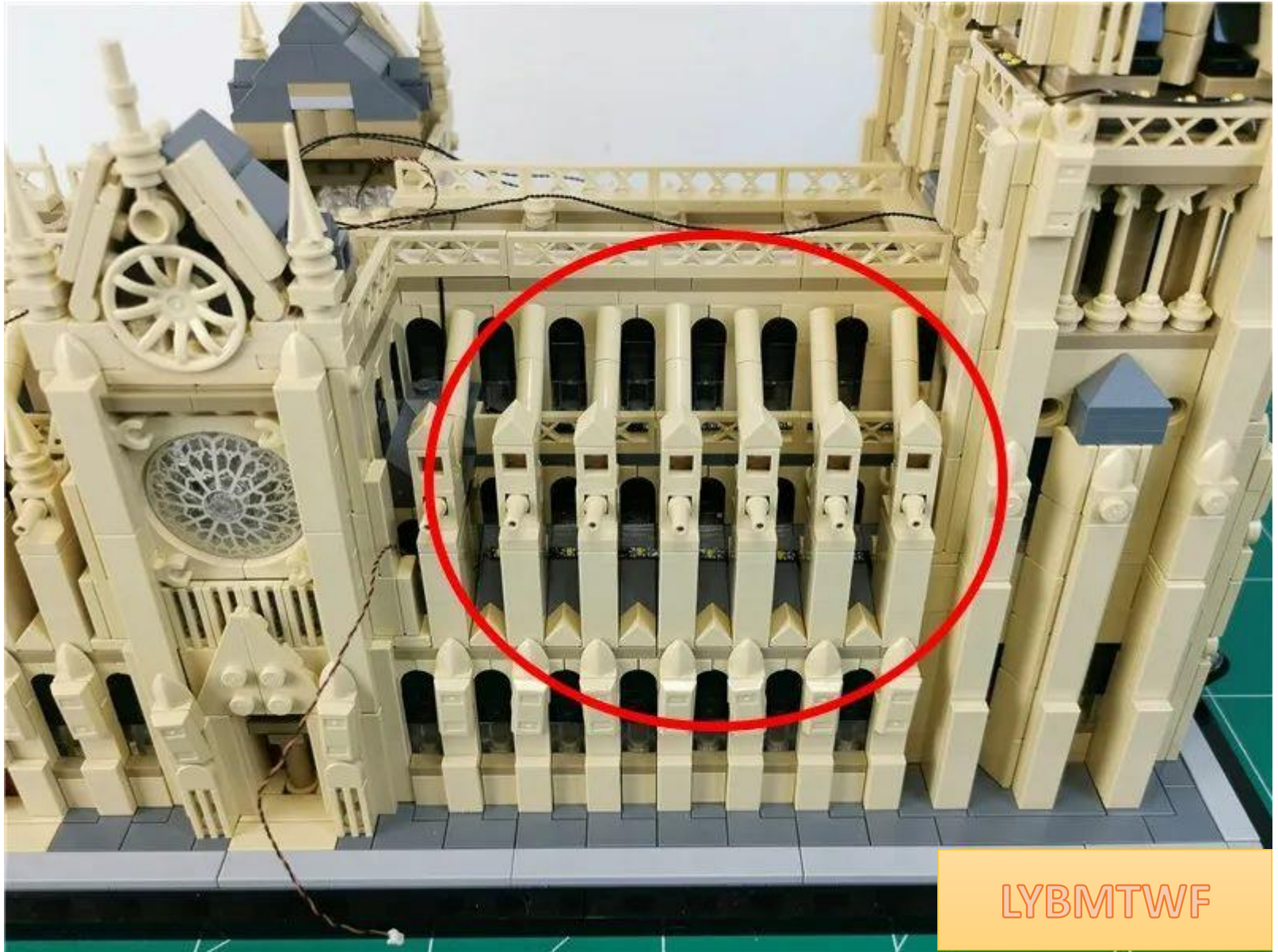
Fit the tail wire to the part and pull it to the left



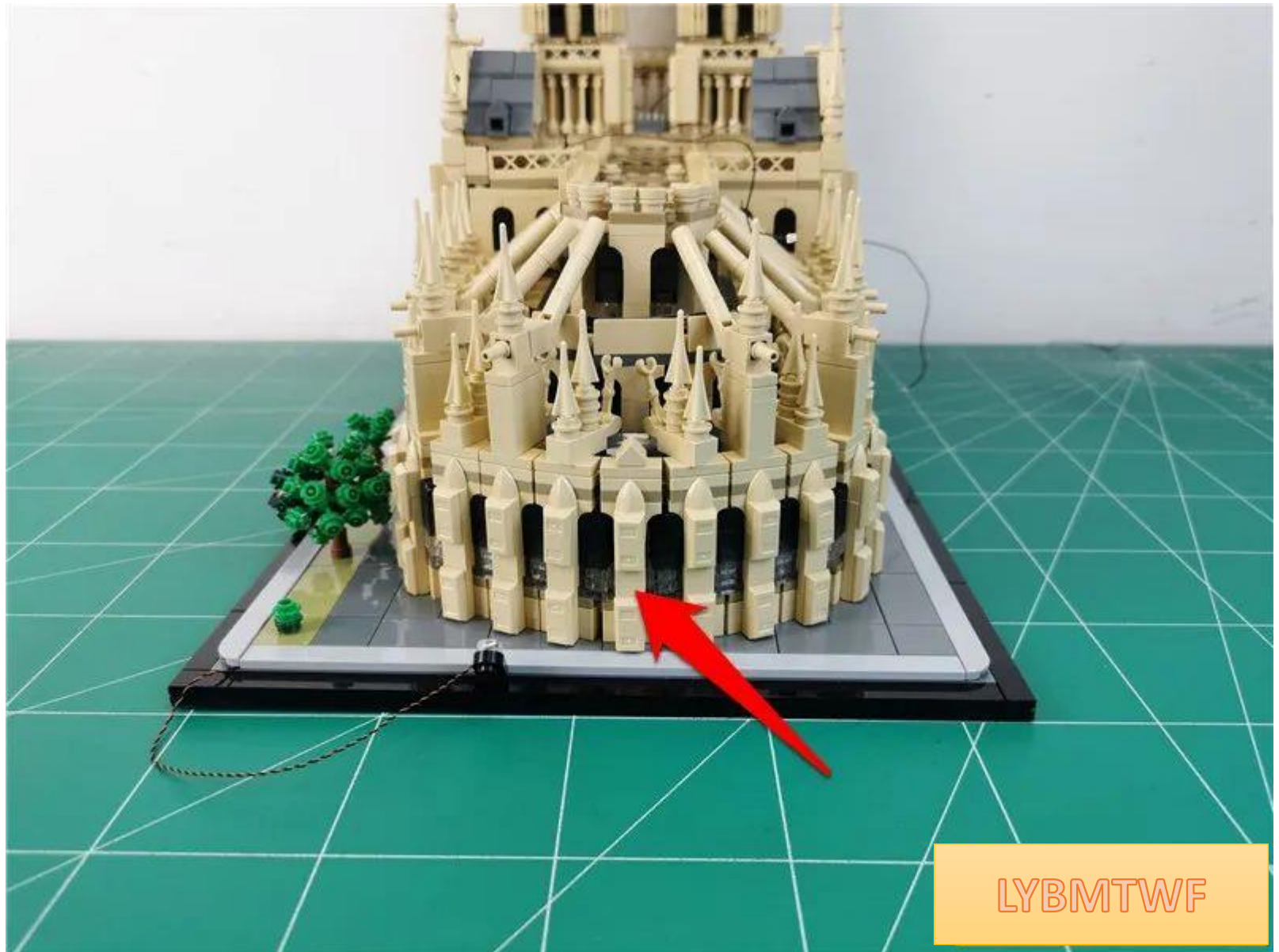
Restore parts and fix tail wires

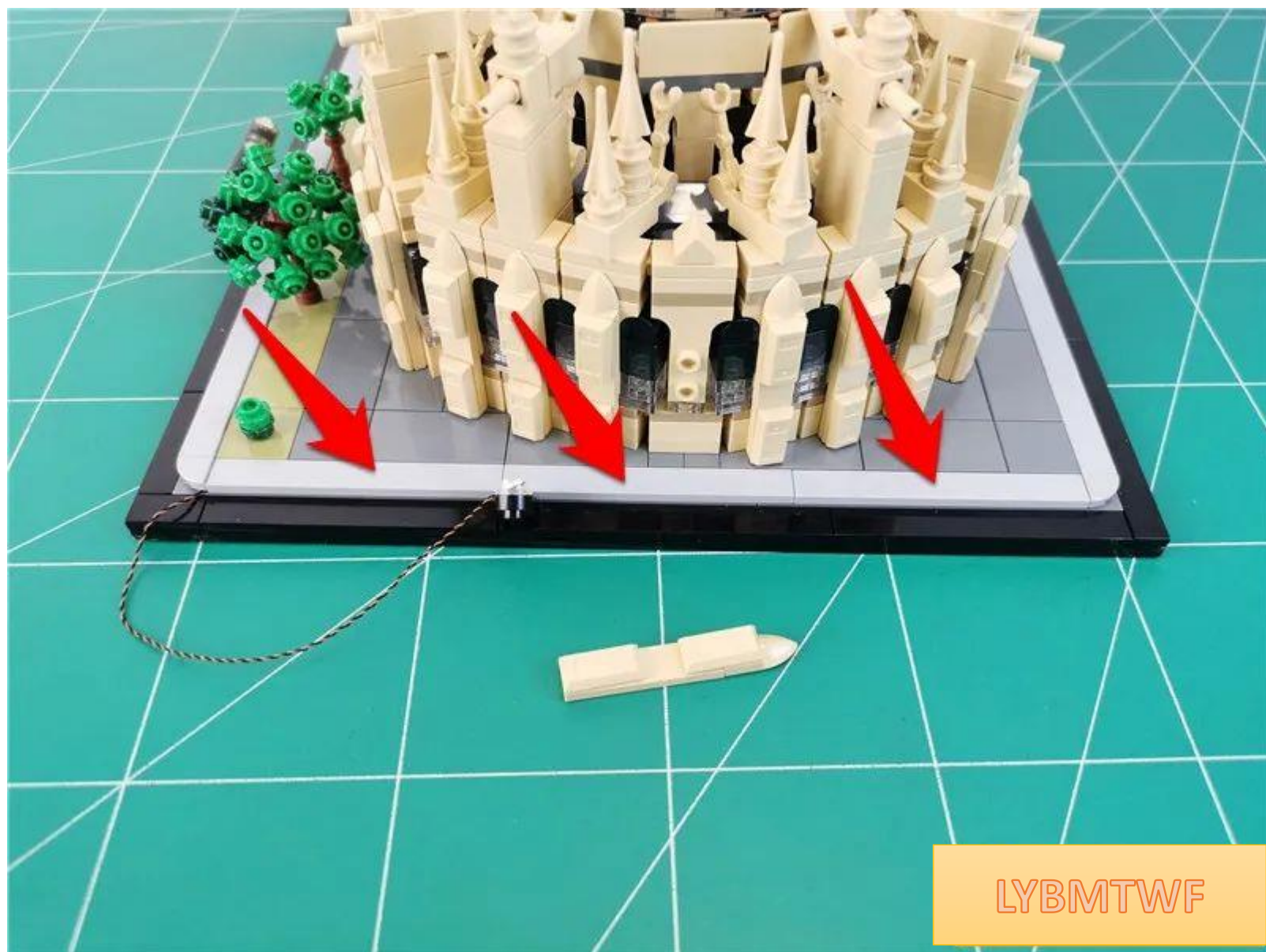


Restore the removed parts

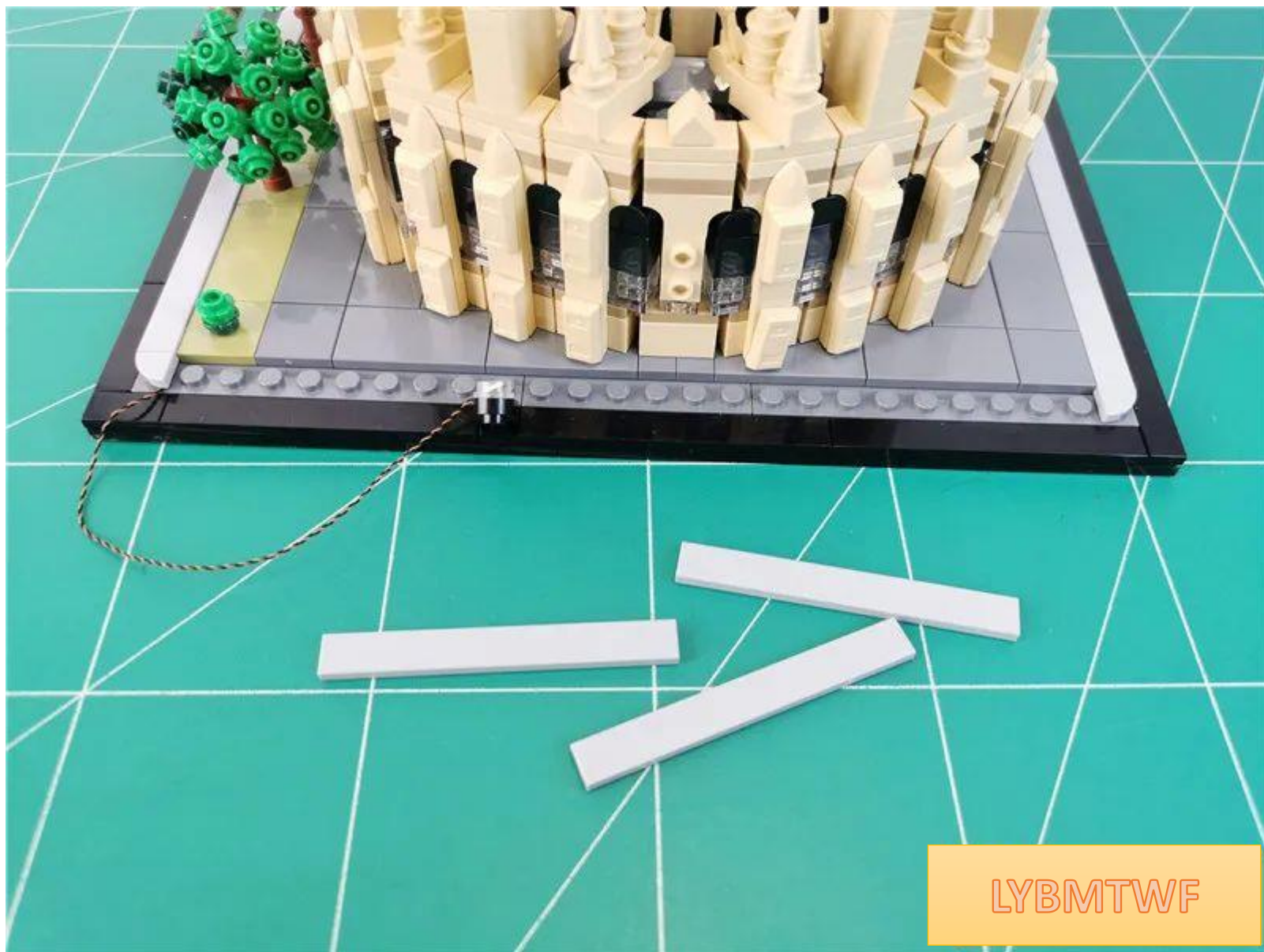


Turn to the side and remove the parts indicated by the arrows one by one





LYBMTWF



LYBMTWF

Turn the spotlight downward to the maximum

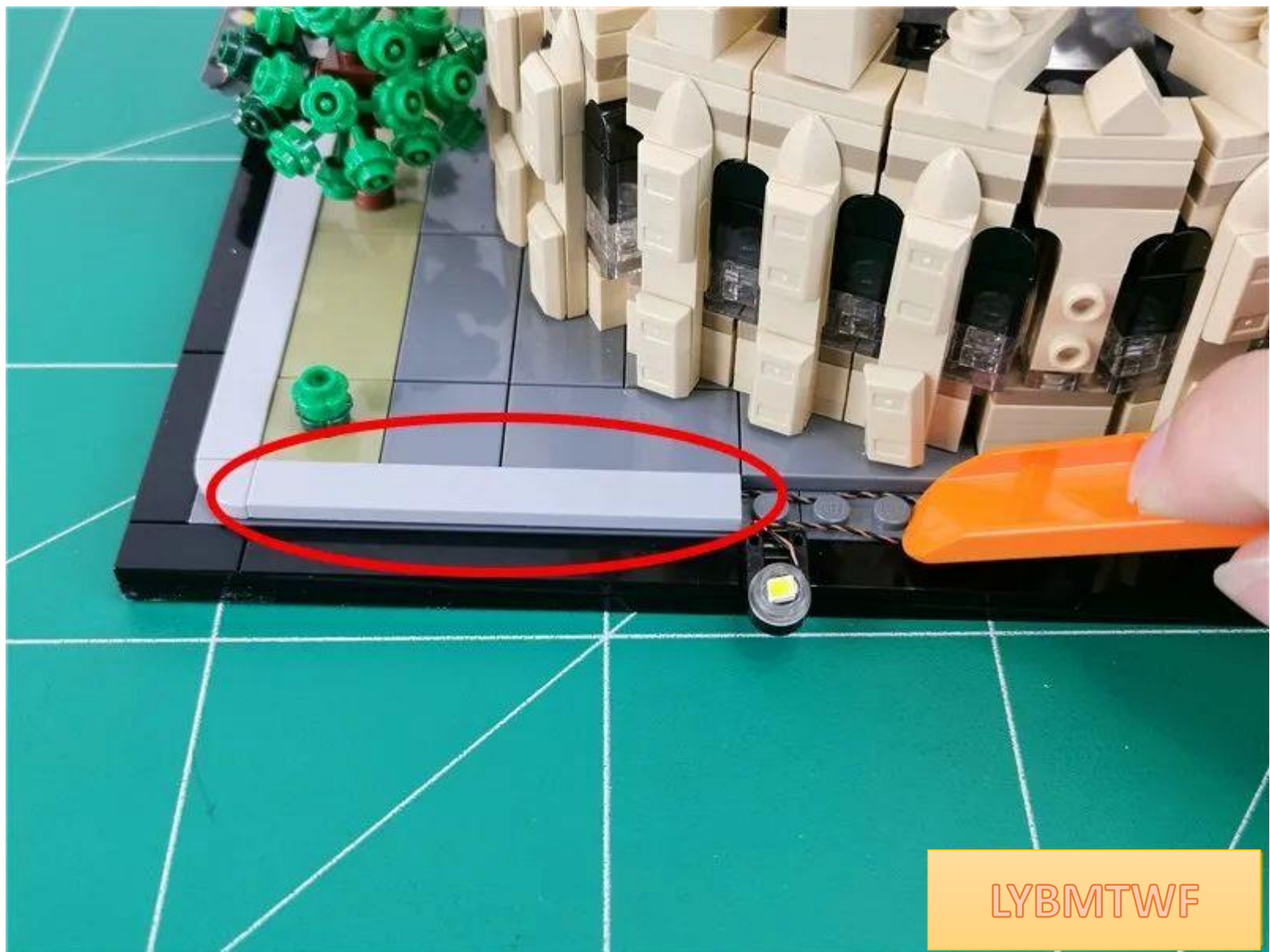


LYBMTWF

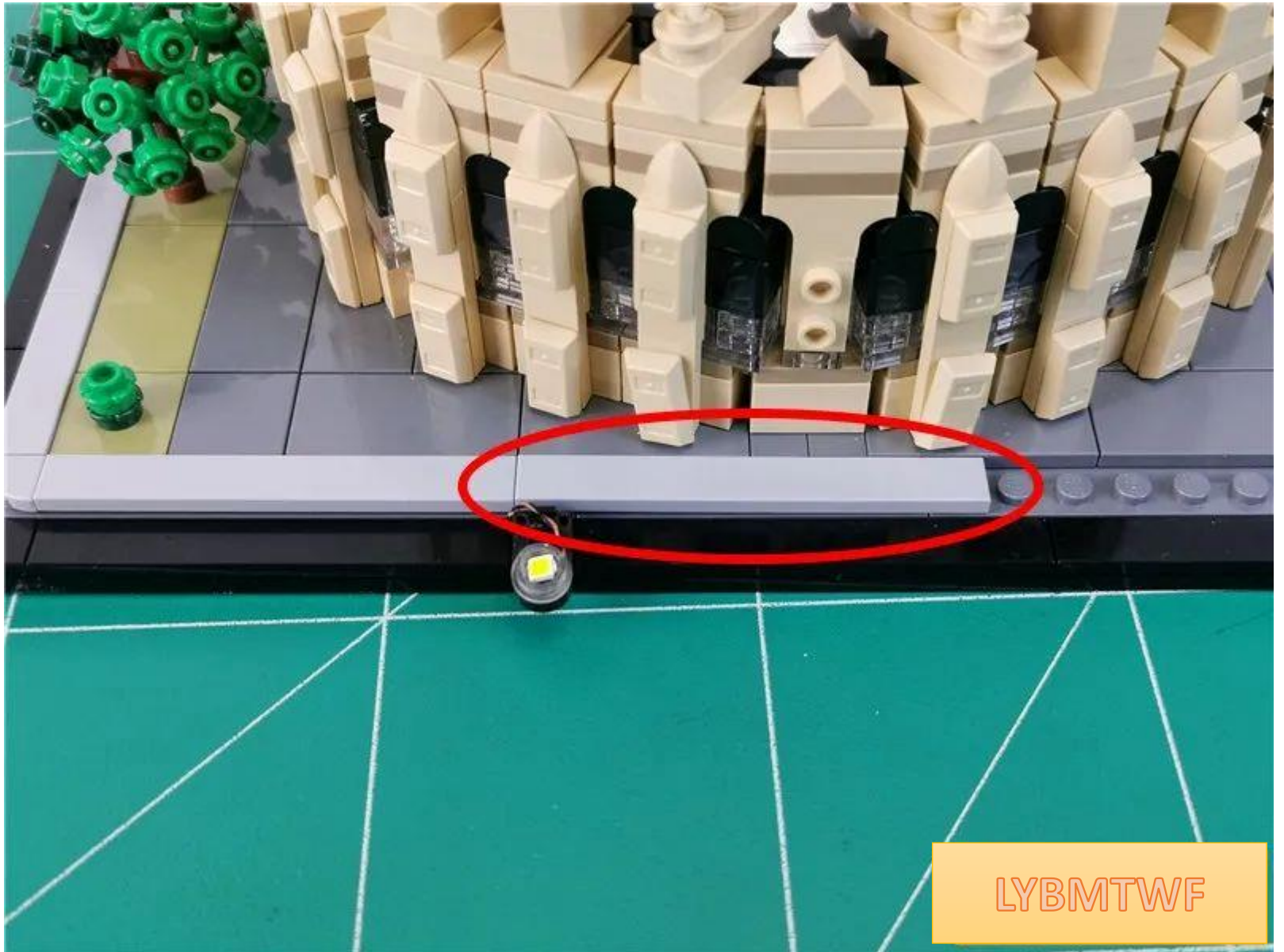
Pass the left wire around the raised particles in an S shape



Restore the parts one by one and fix the wires



LYBMTWF



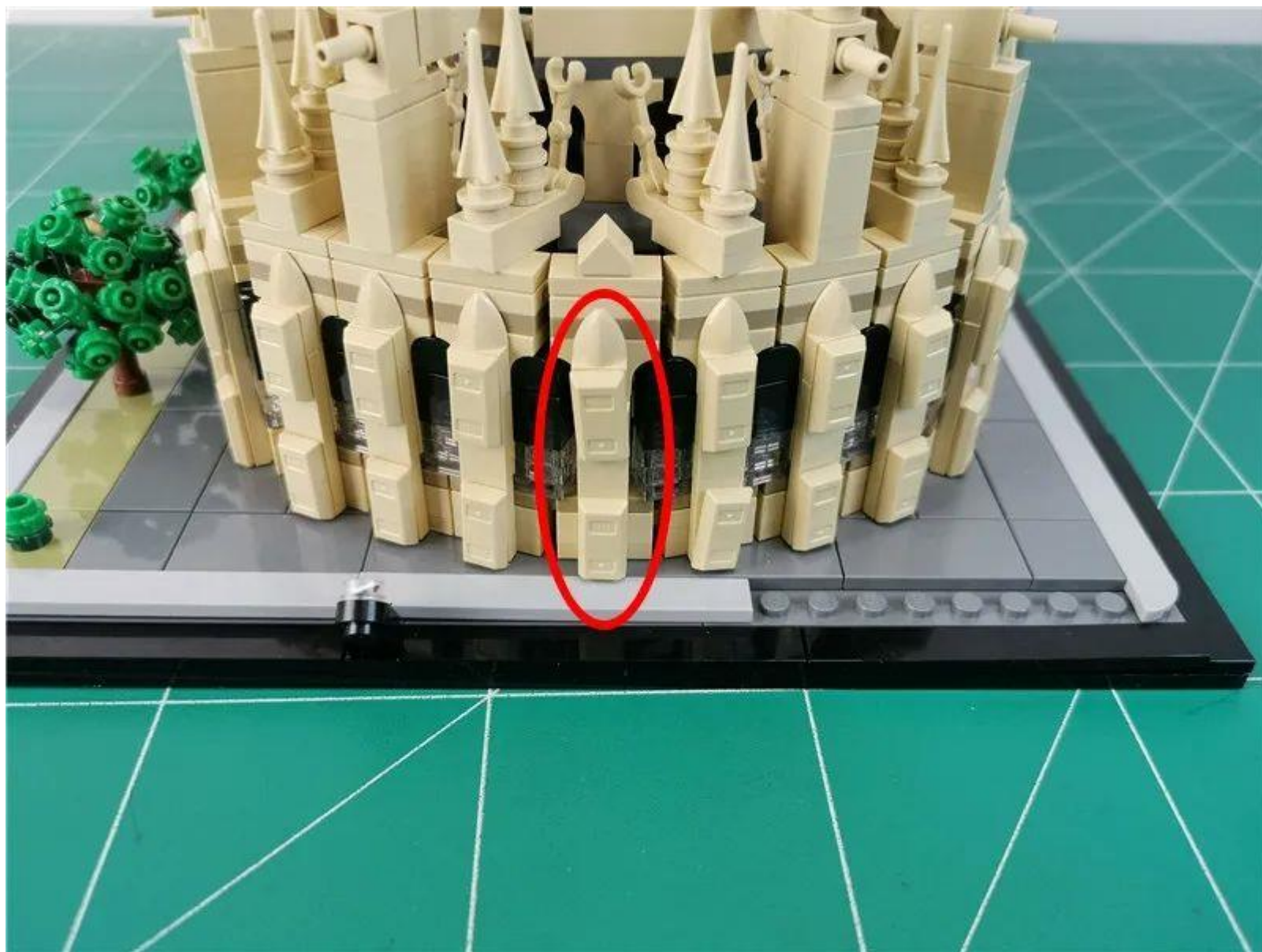
LYBMTWF

Adjust the spotlight so that the light emitting surface of the light particle faces the building

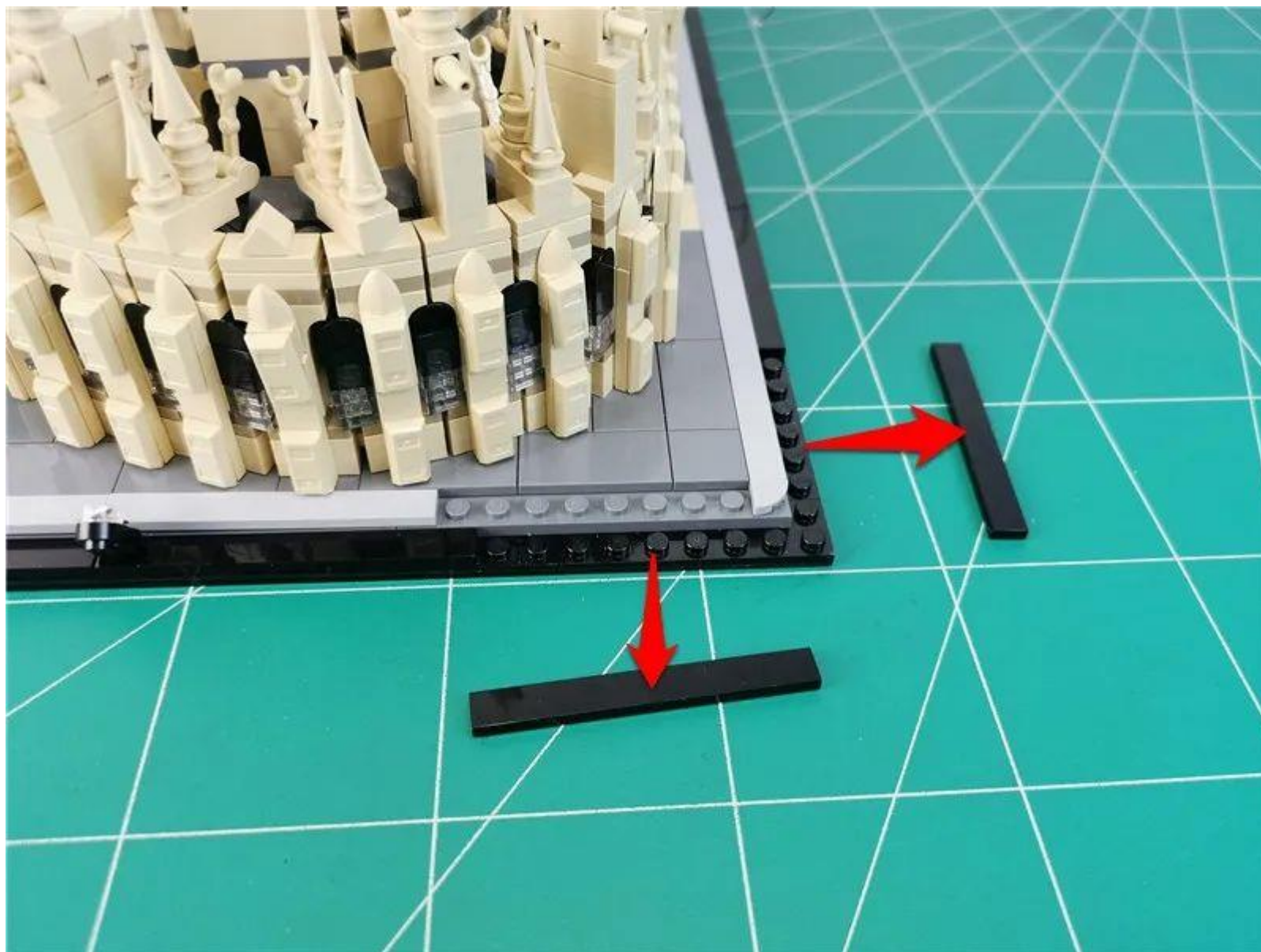


LYBMTWF

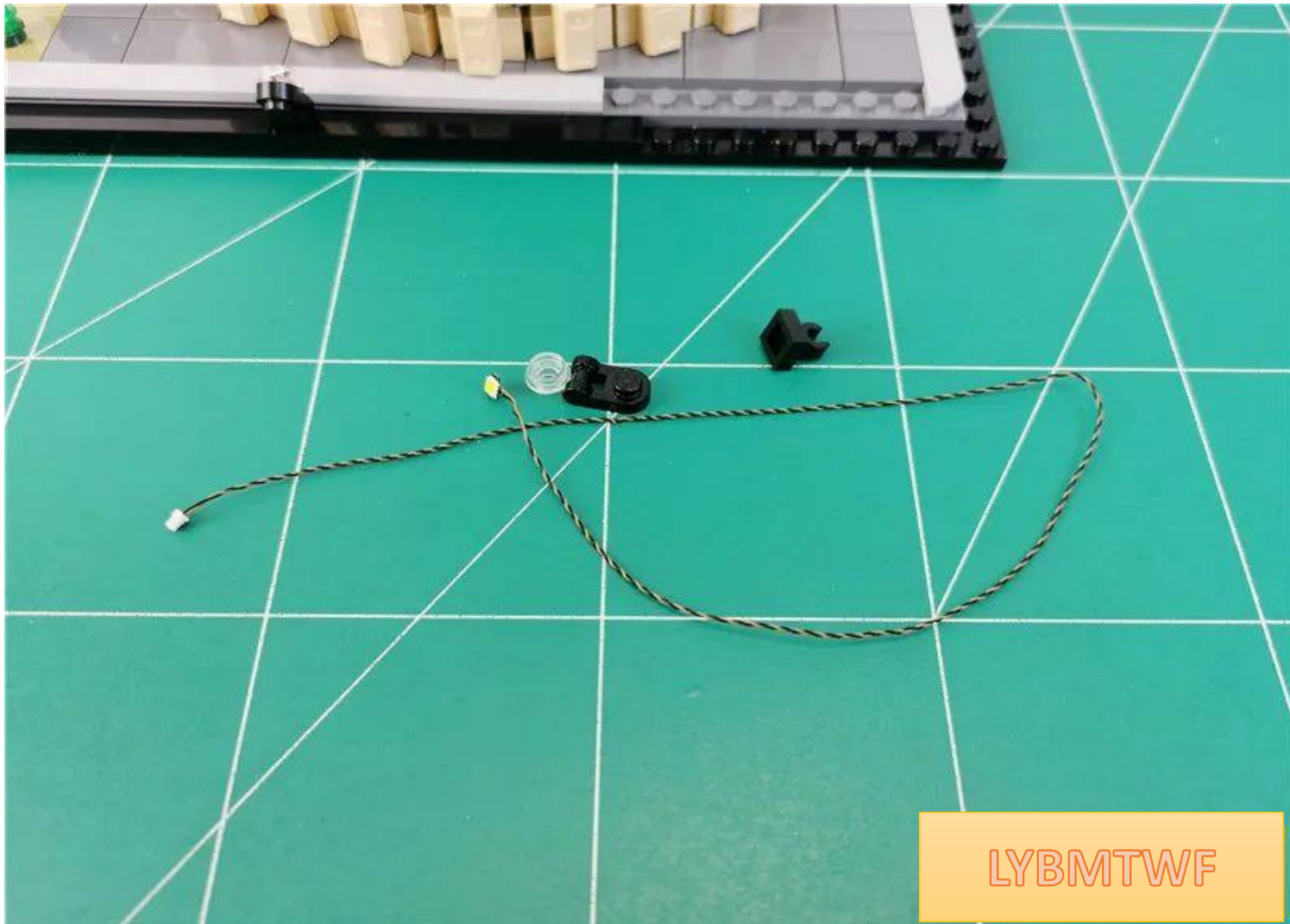
Restore the parts shown in the picture



Remove the black plate indicated by the arrow.



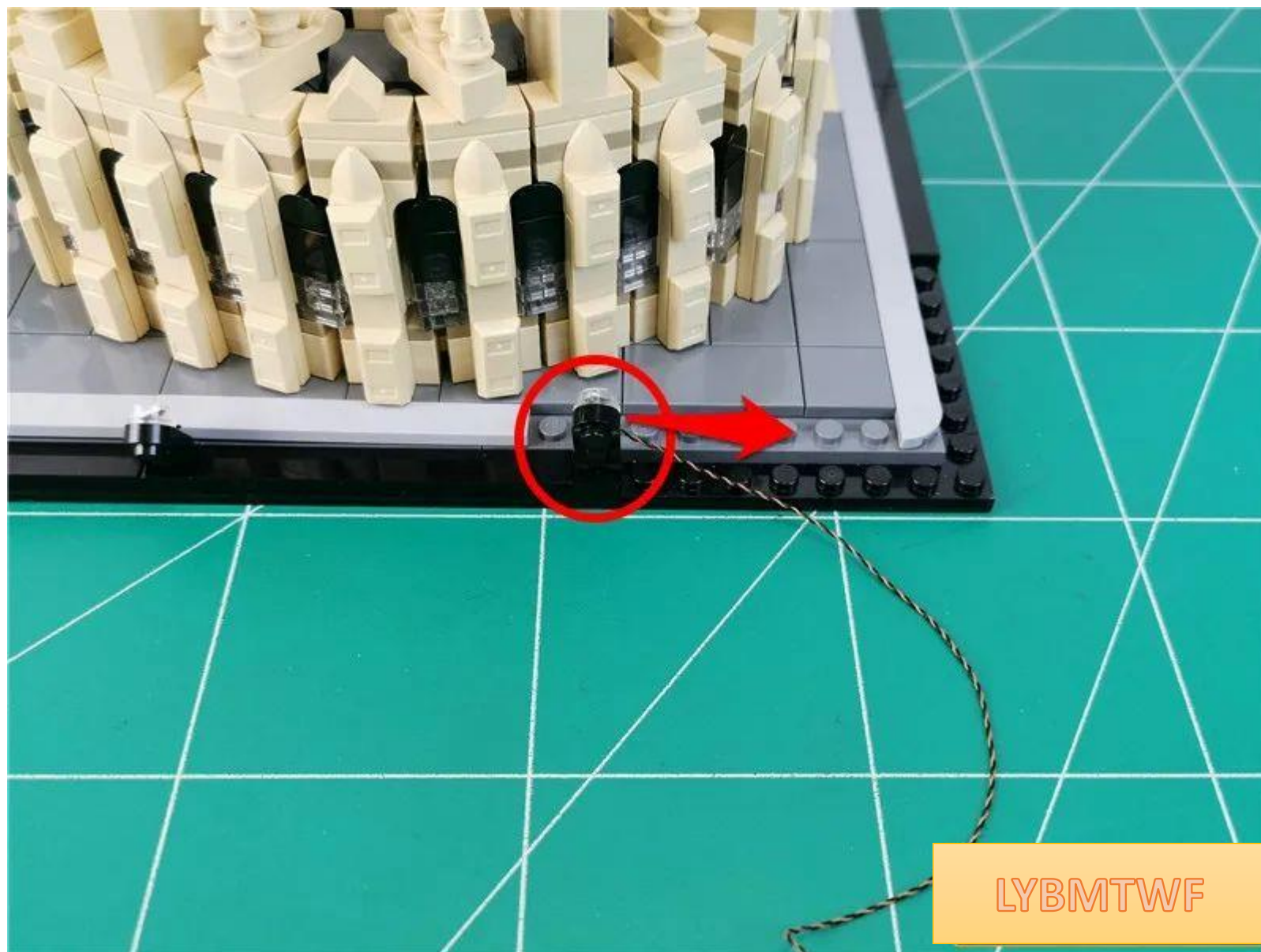
Take 1 black horseshoe, 1 black grab hook , 1 hollow transparent circle, and 1 30cm warm light headlight (the color of the parts shall be subject to the actual object received and will not affect the installation)



Install the spotlights in the same way as before

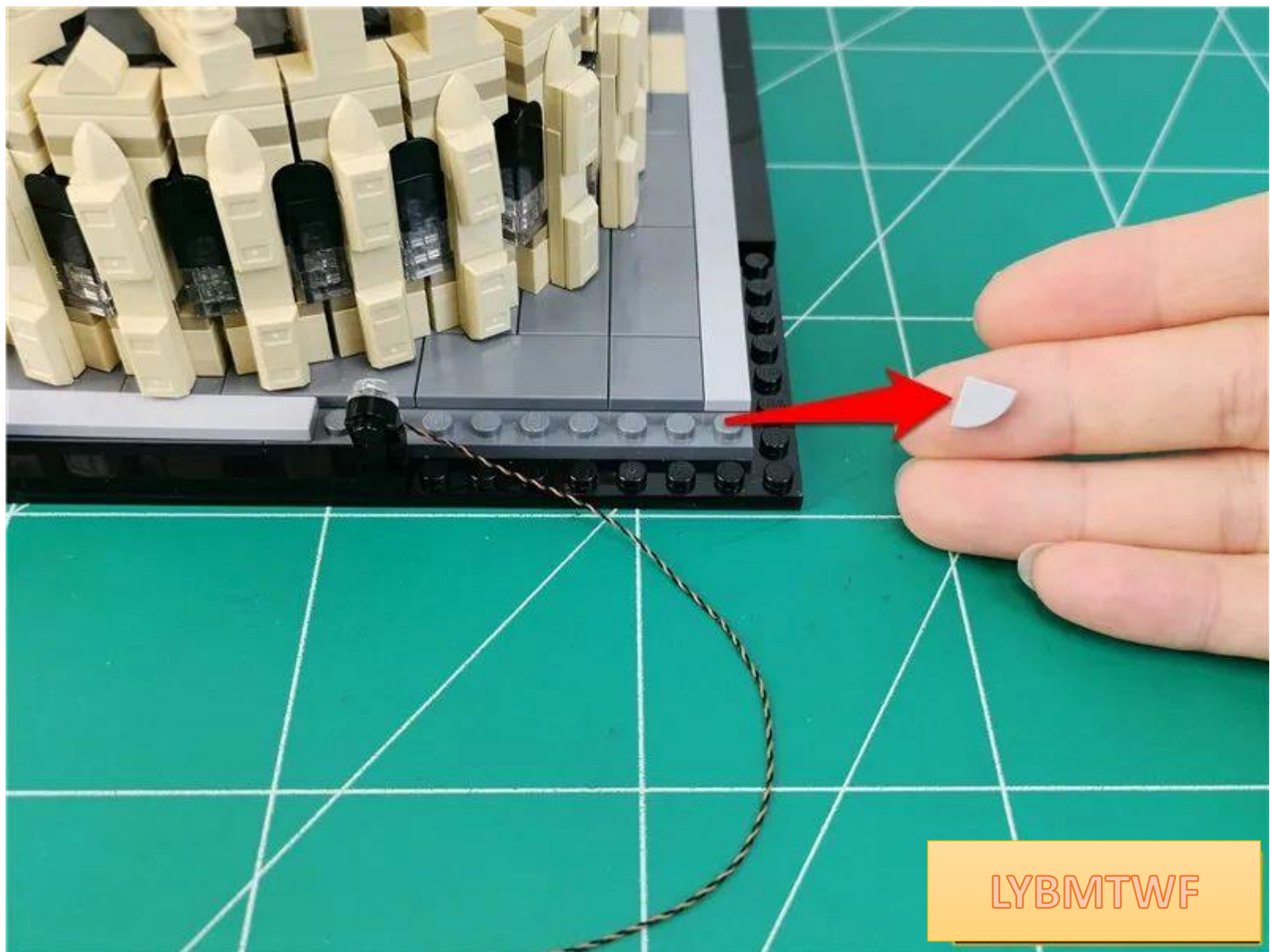


Install the spotlight to the position shown in the figure, with the wire on the right



LYBMTWF

Remove the parts indicated by the arrows.



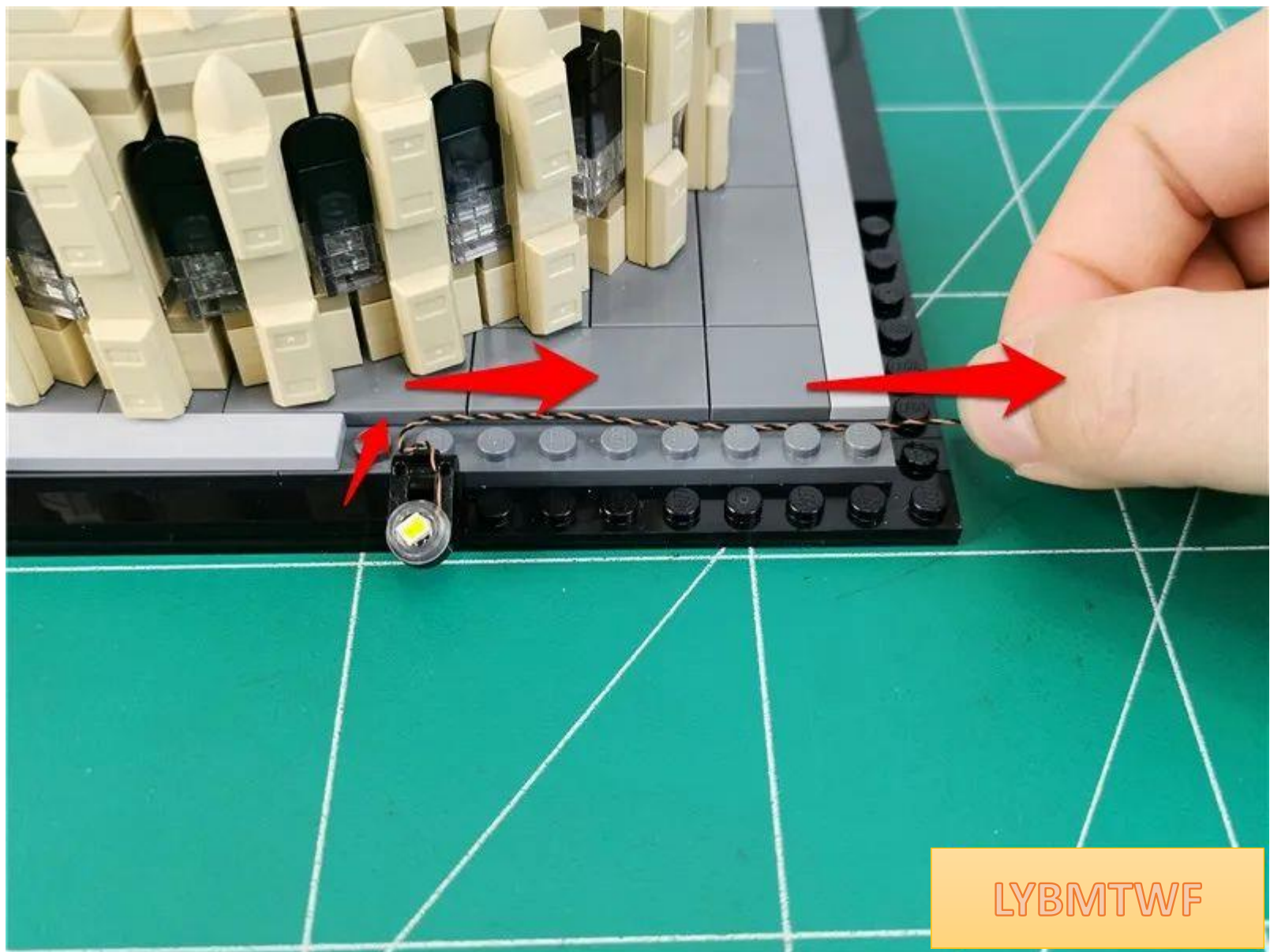
LYBMTWF

Turn the spotlight downward to the maximum

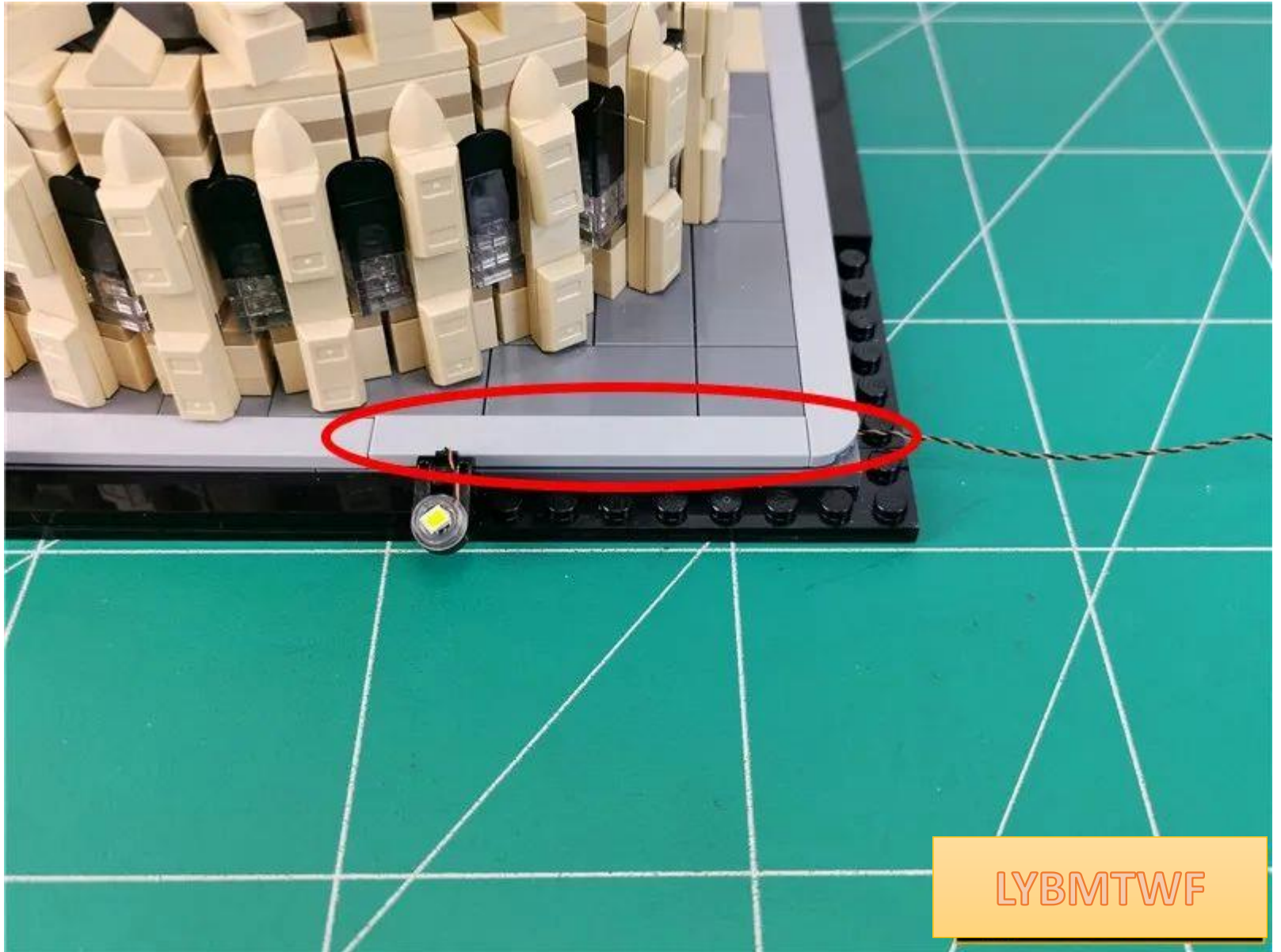


LYBMTWF

Pass the wire around the raised particles and pull it to the right

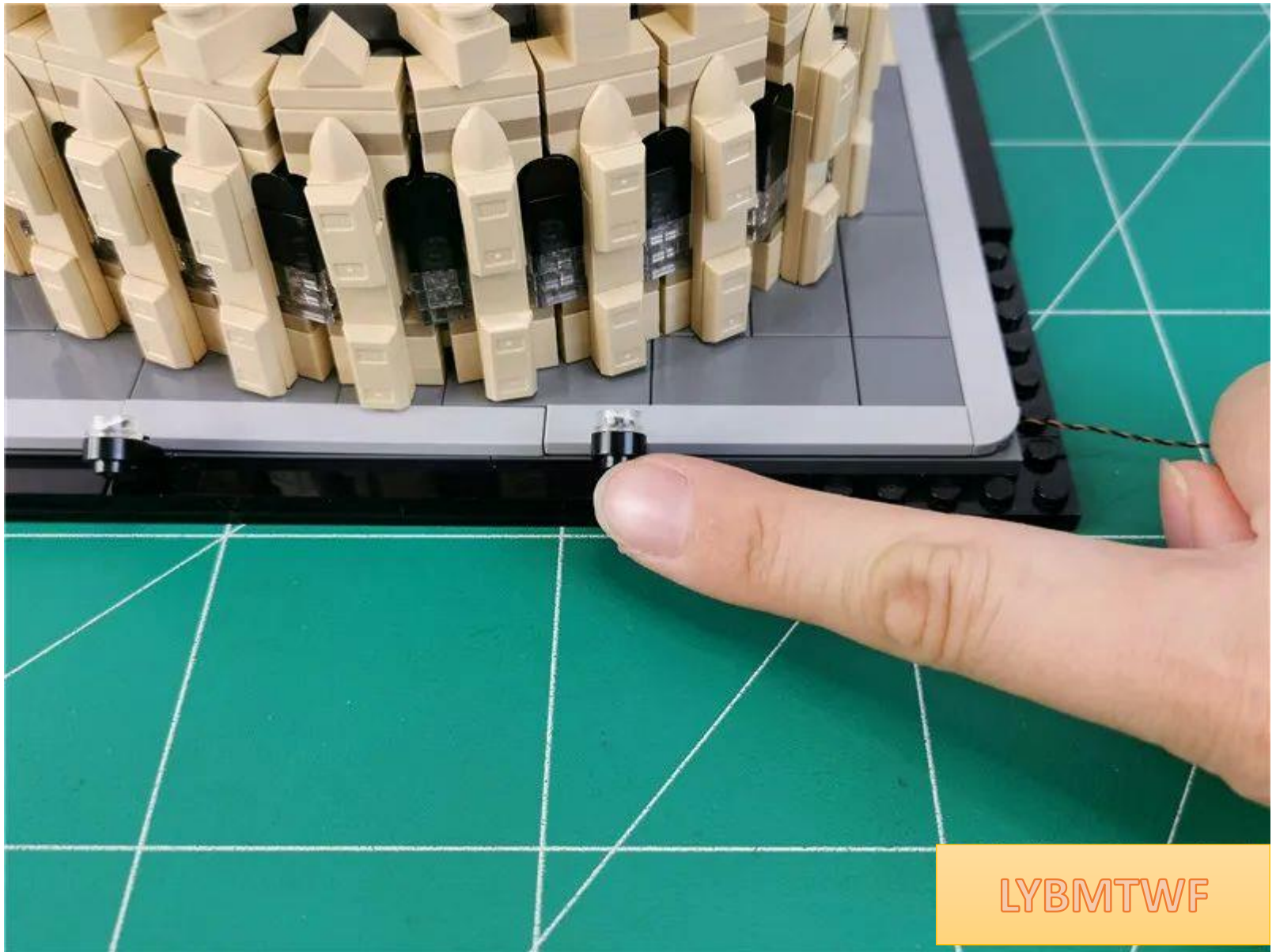


Restore parts and fix wires



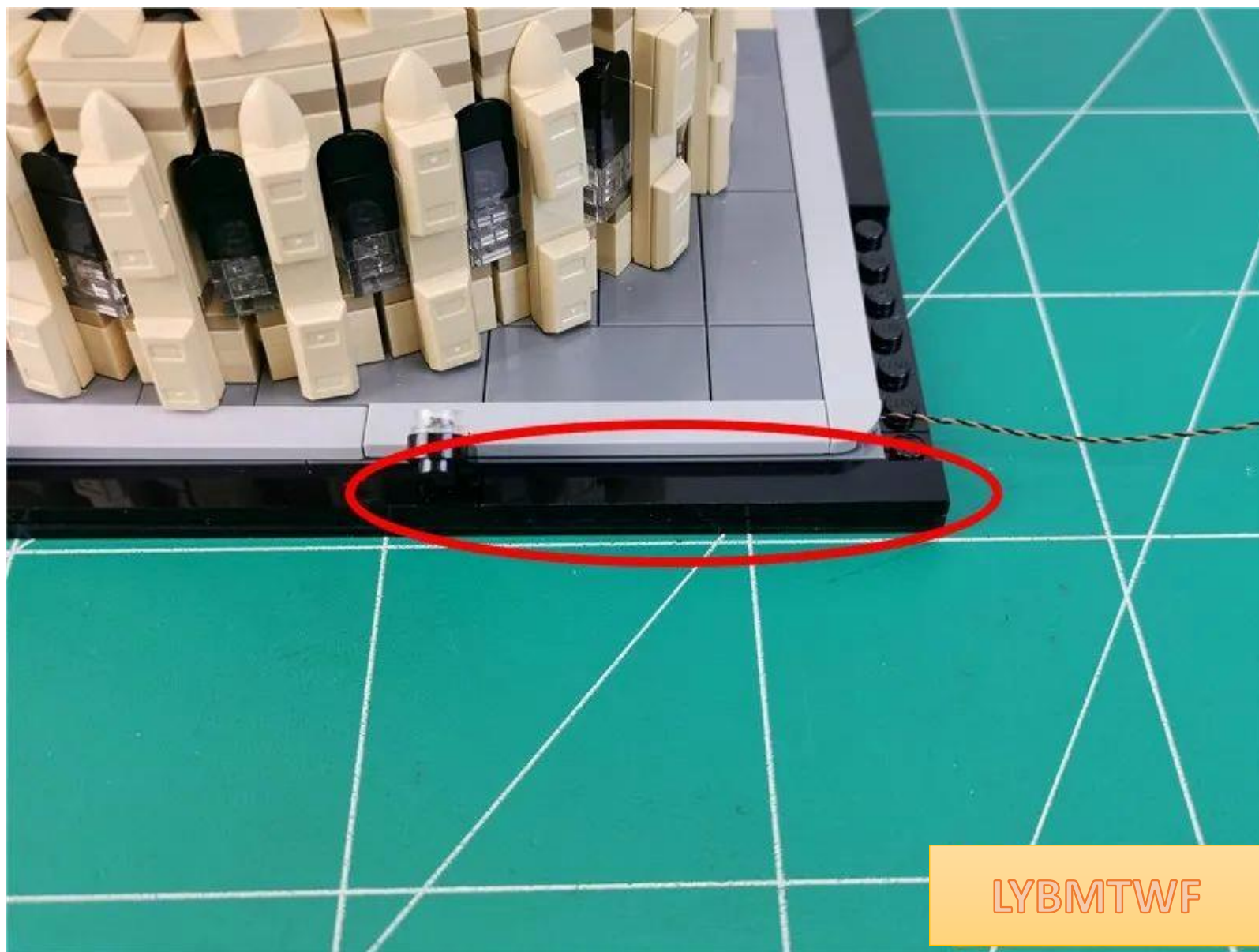
LYBMTWF

Adjust the spotlight so that the light emitting surface of the light particle faces the building



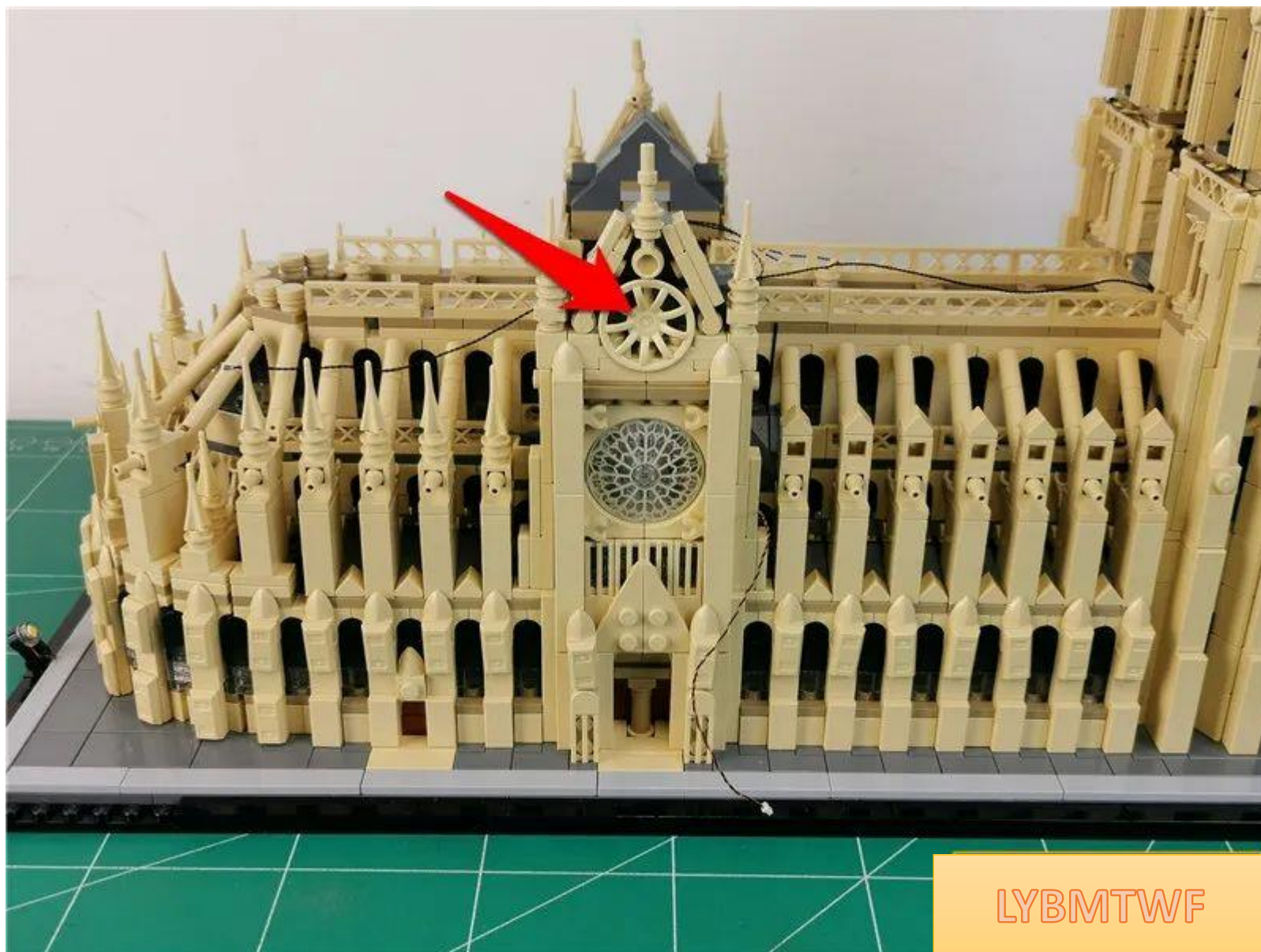
LYBMTWF

Install the black plate

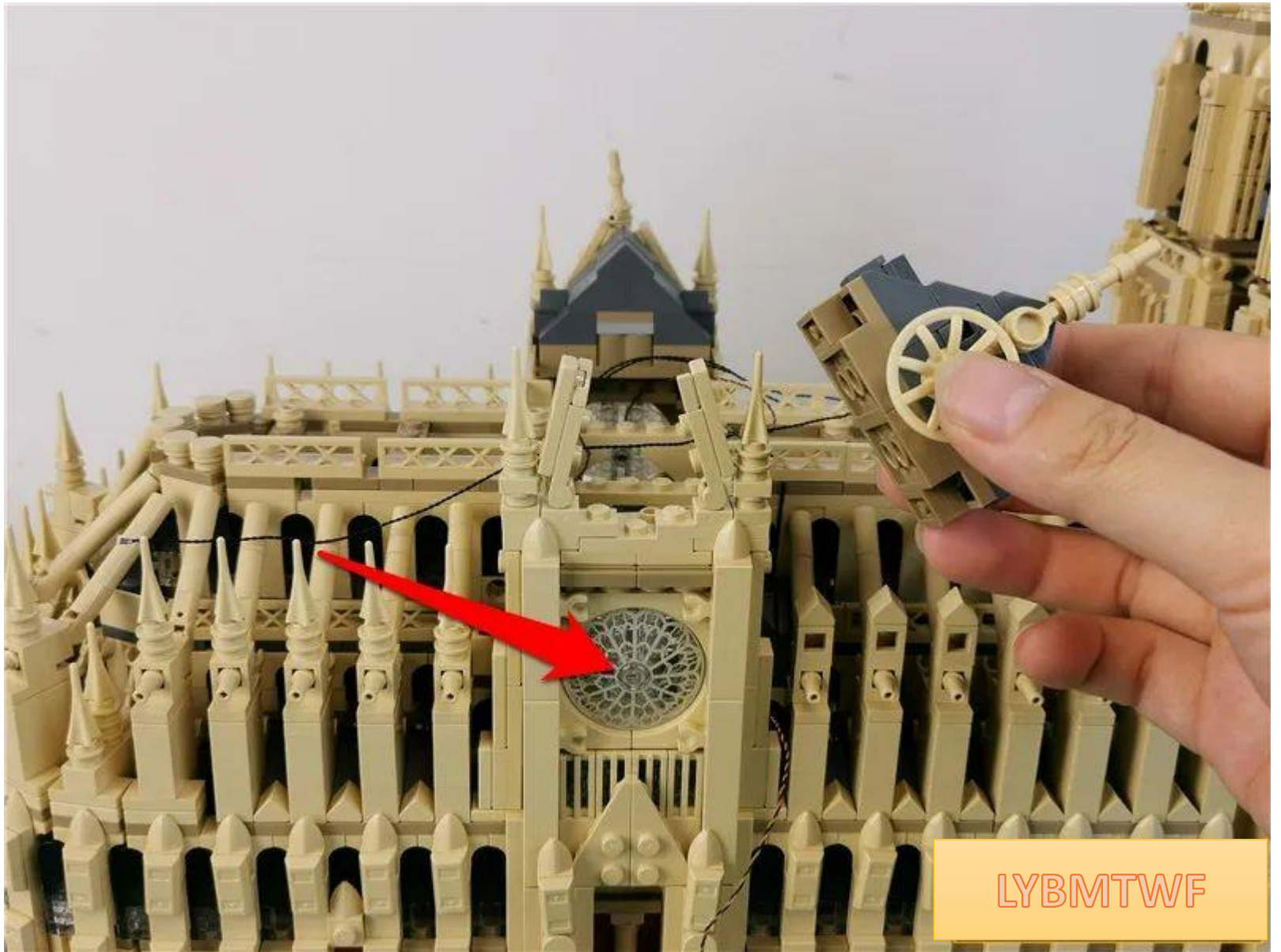


LYBMTWF

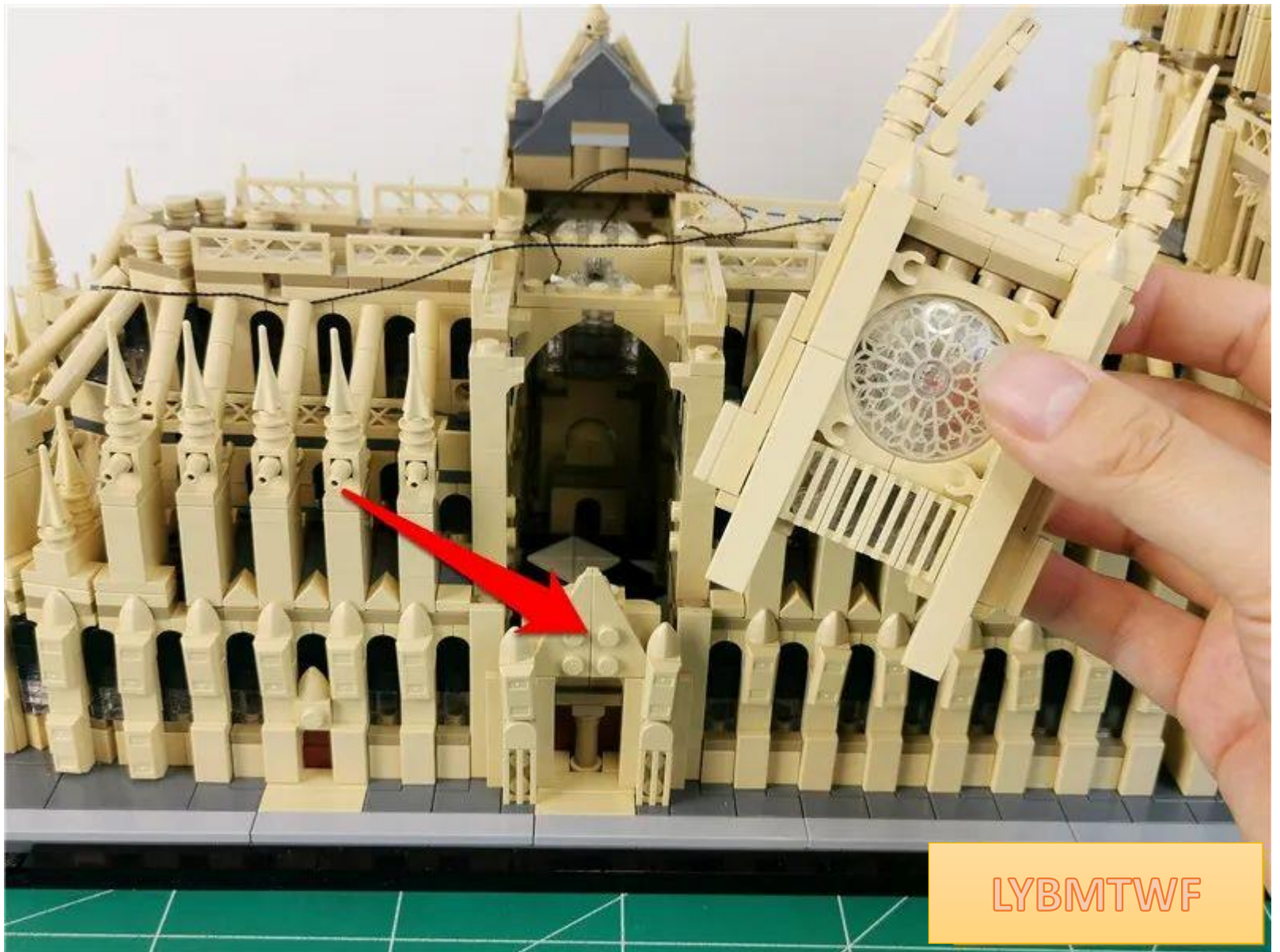
Turn to **the back** and remove the parts indicated by the arrows one by one.



LYBMTWF



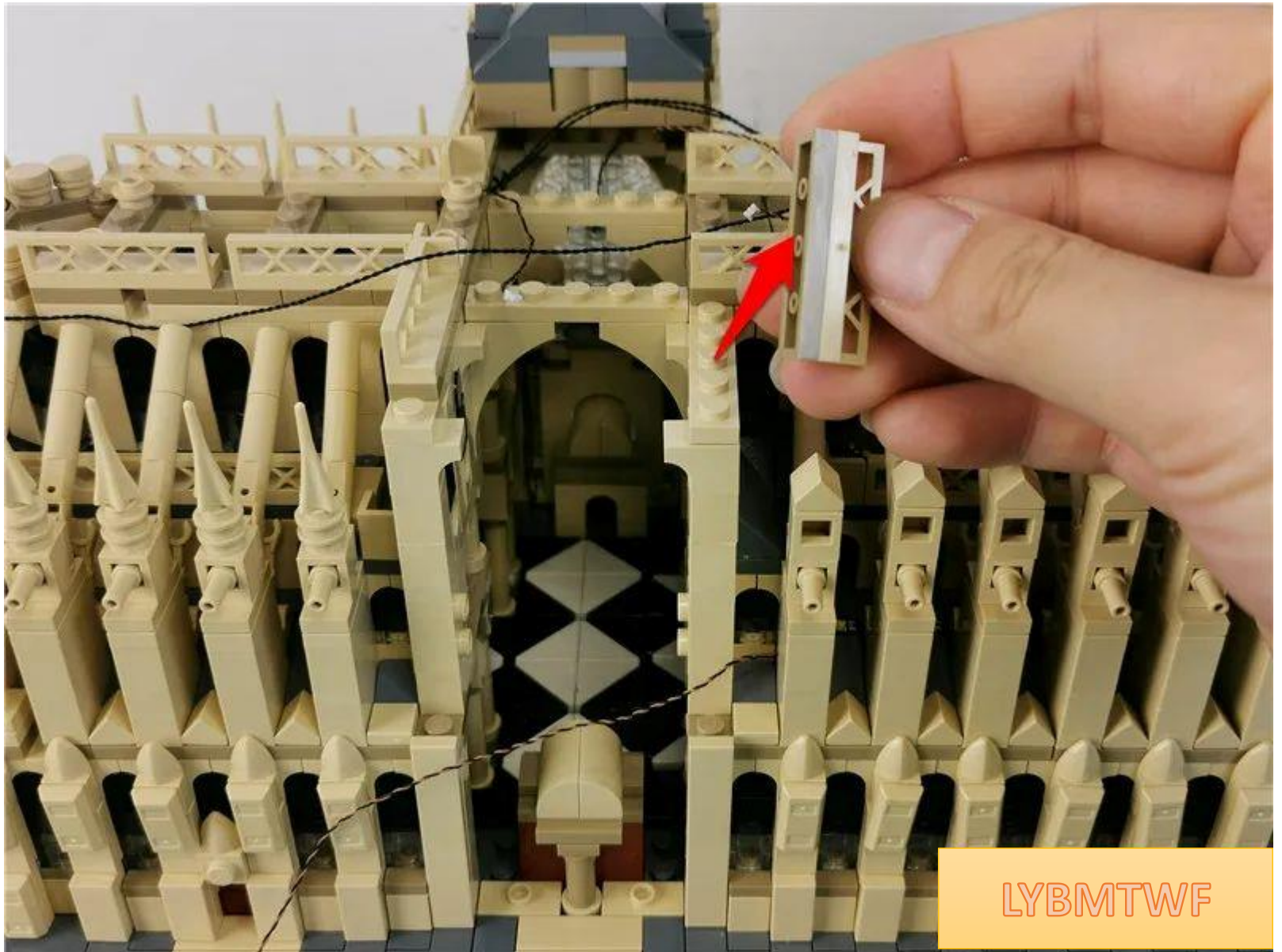
LYBMTWF



LYBMTWF

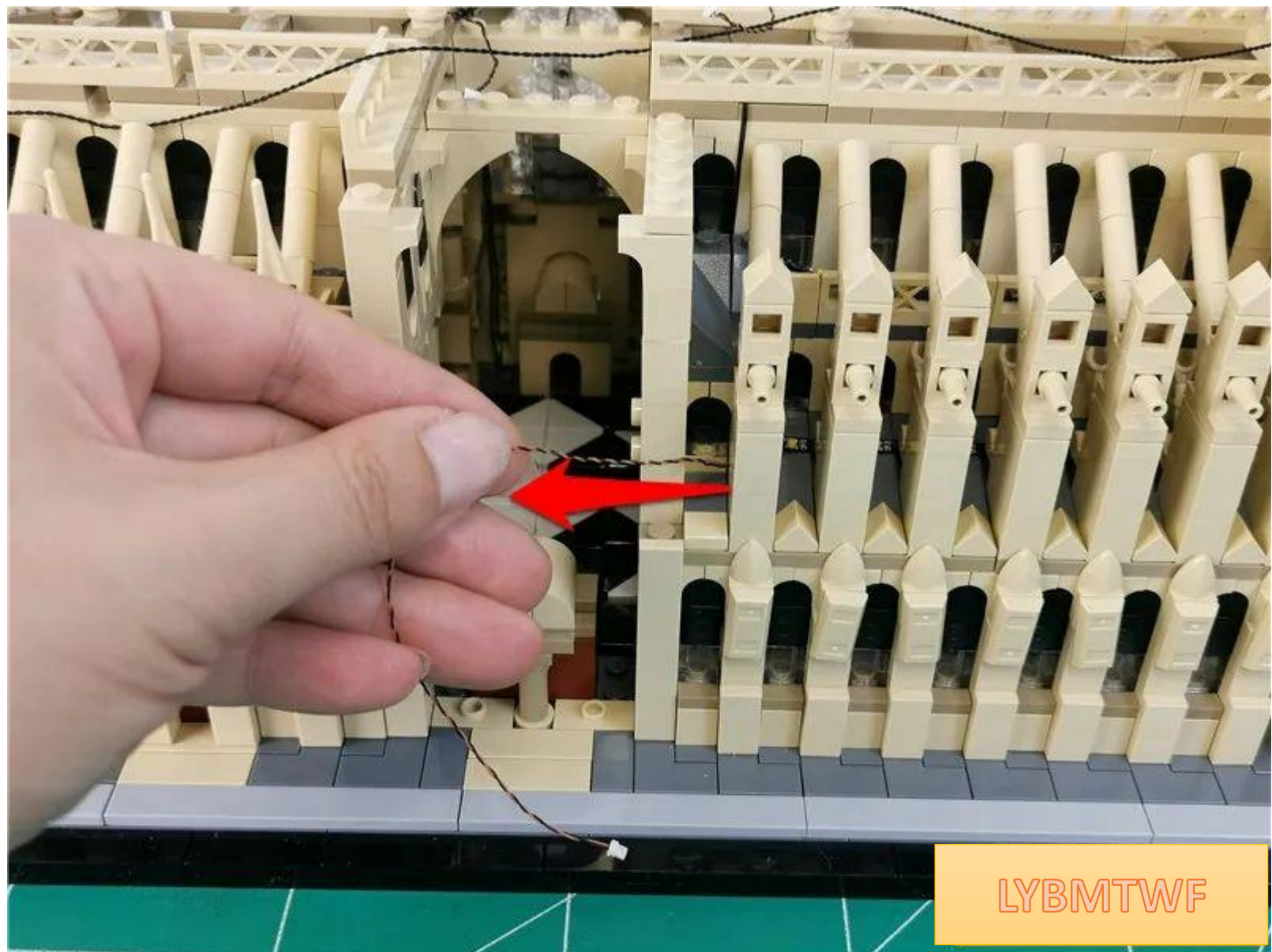


LYBMTWF



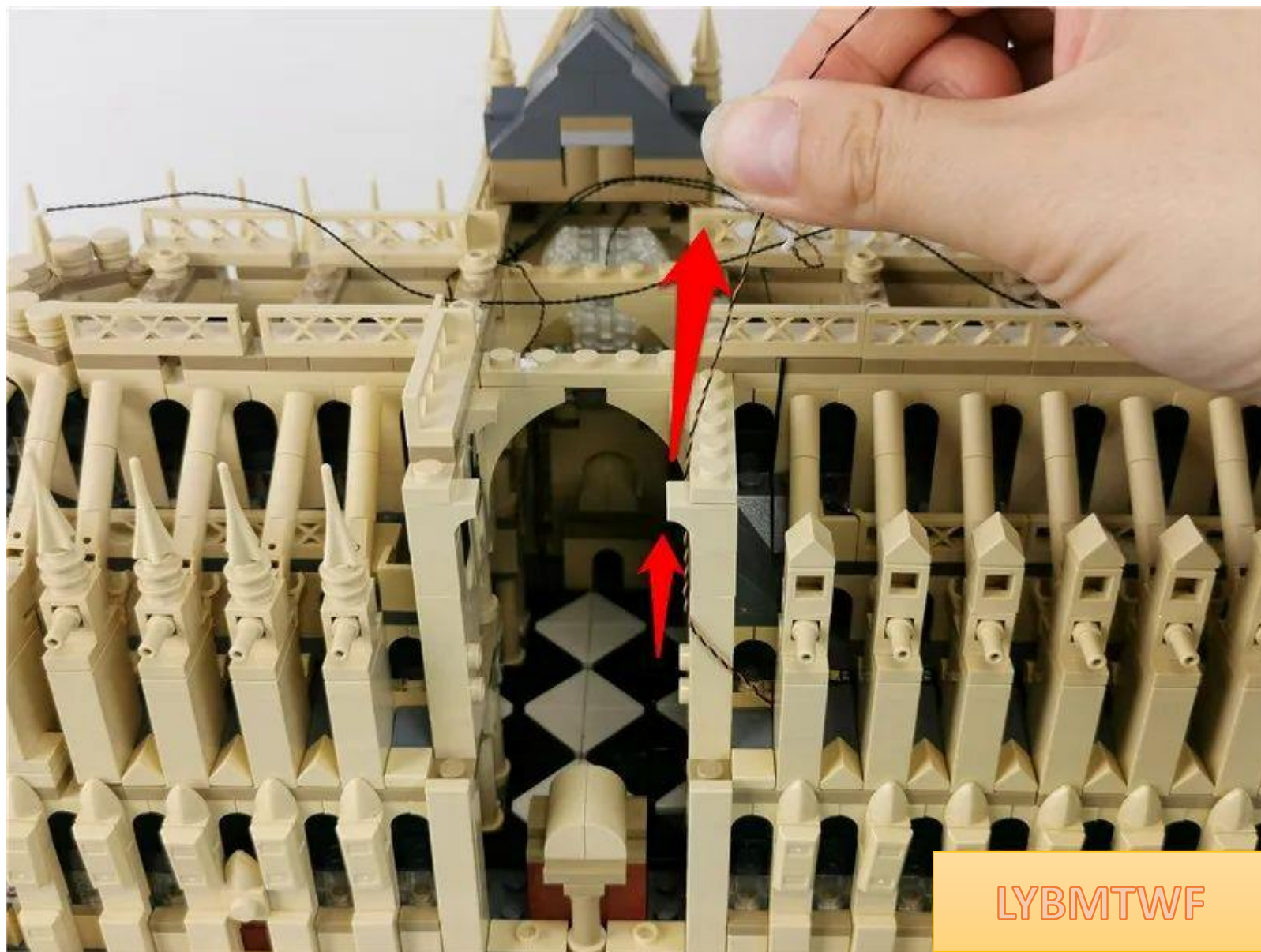
LYBMTWF

Find the tail wire of the right light strip



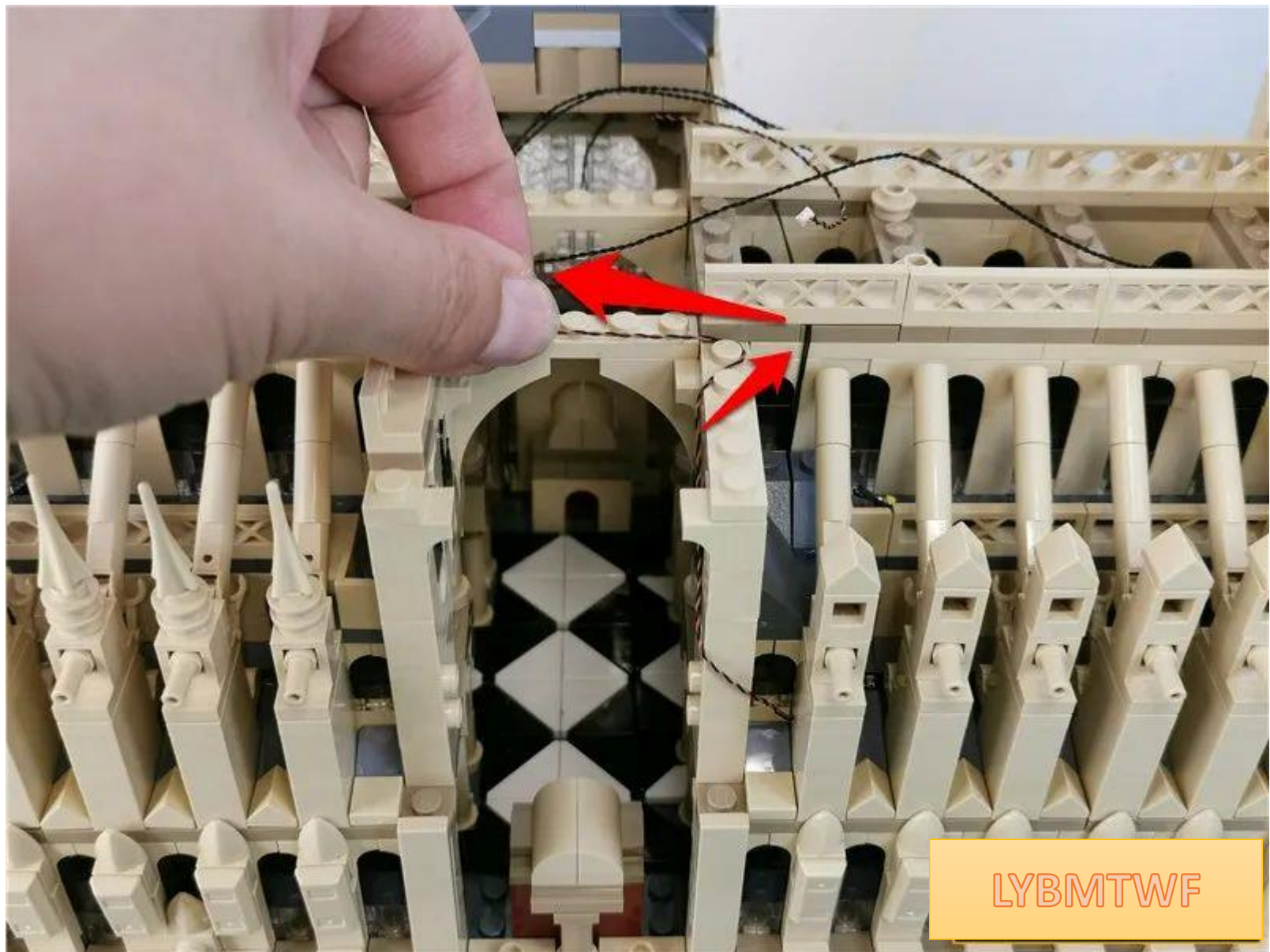
LYBMTWF

Fit the tail wire to the part and pull it upward



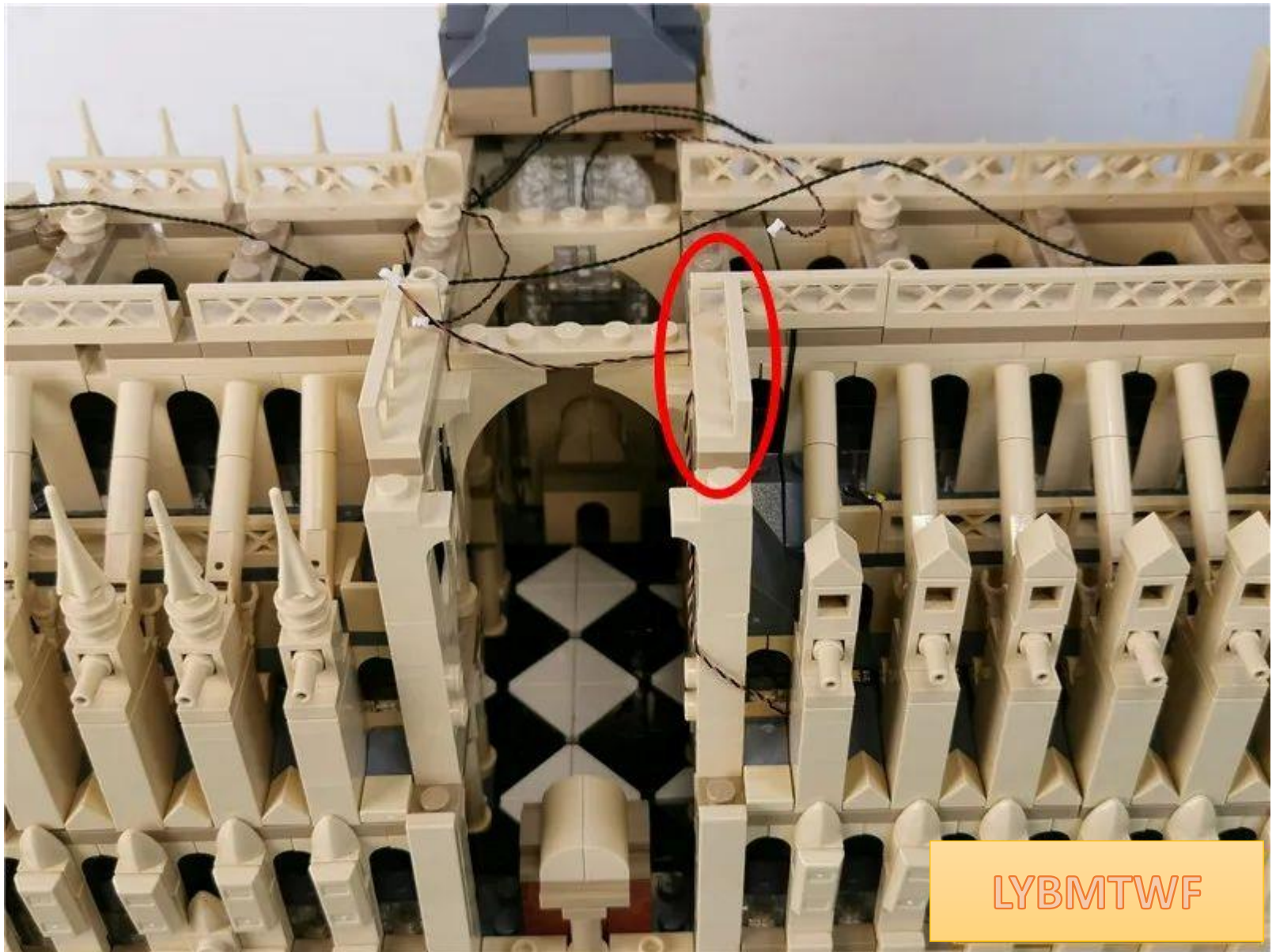
LYBMTWF

Wrap the tail wire around the raised particles



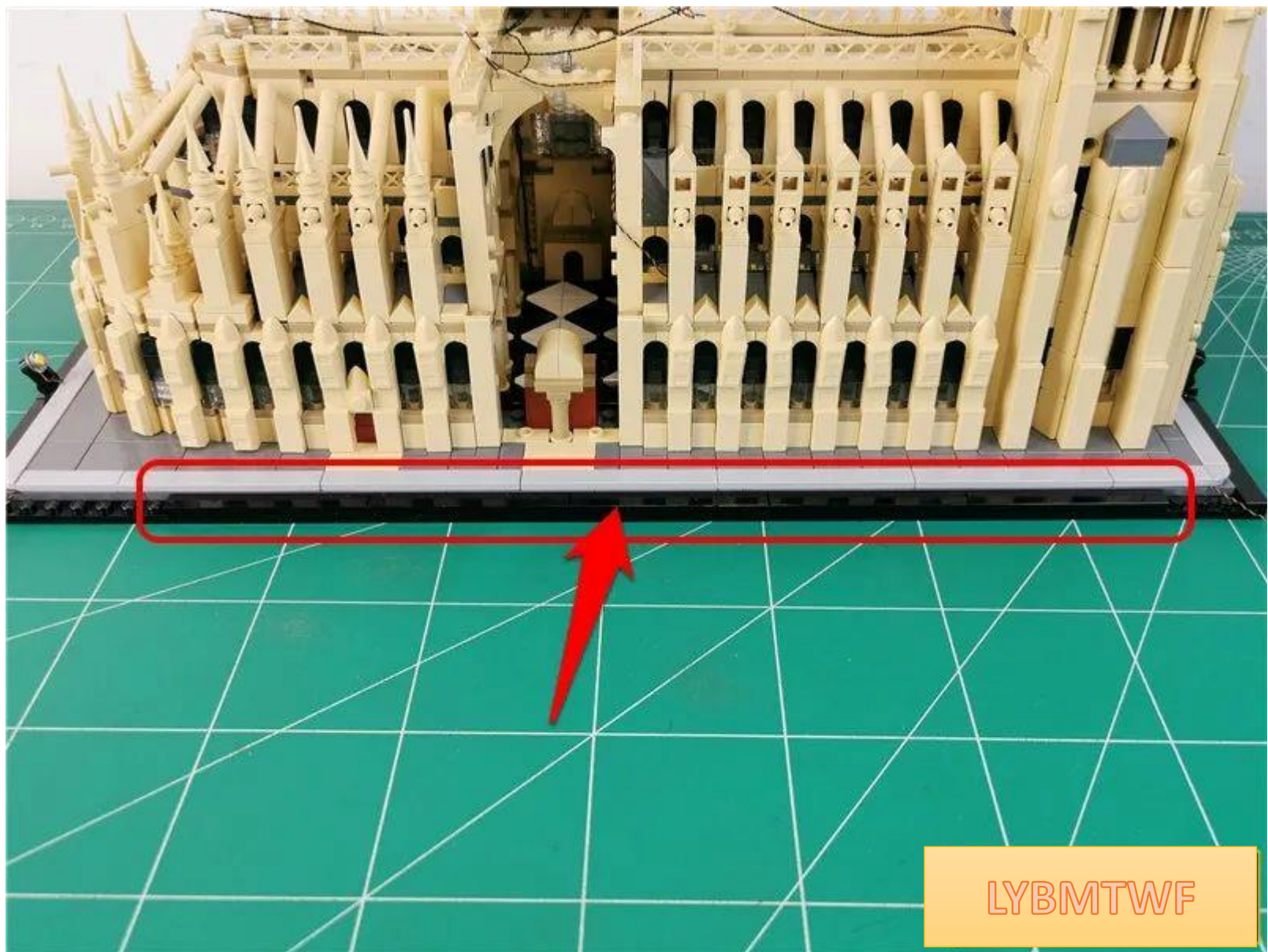
LYBMTWF

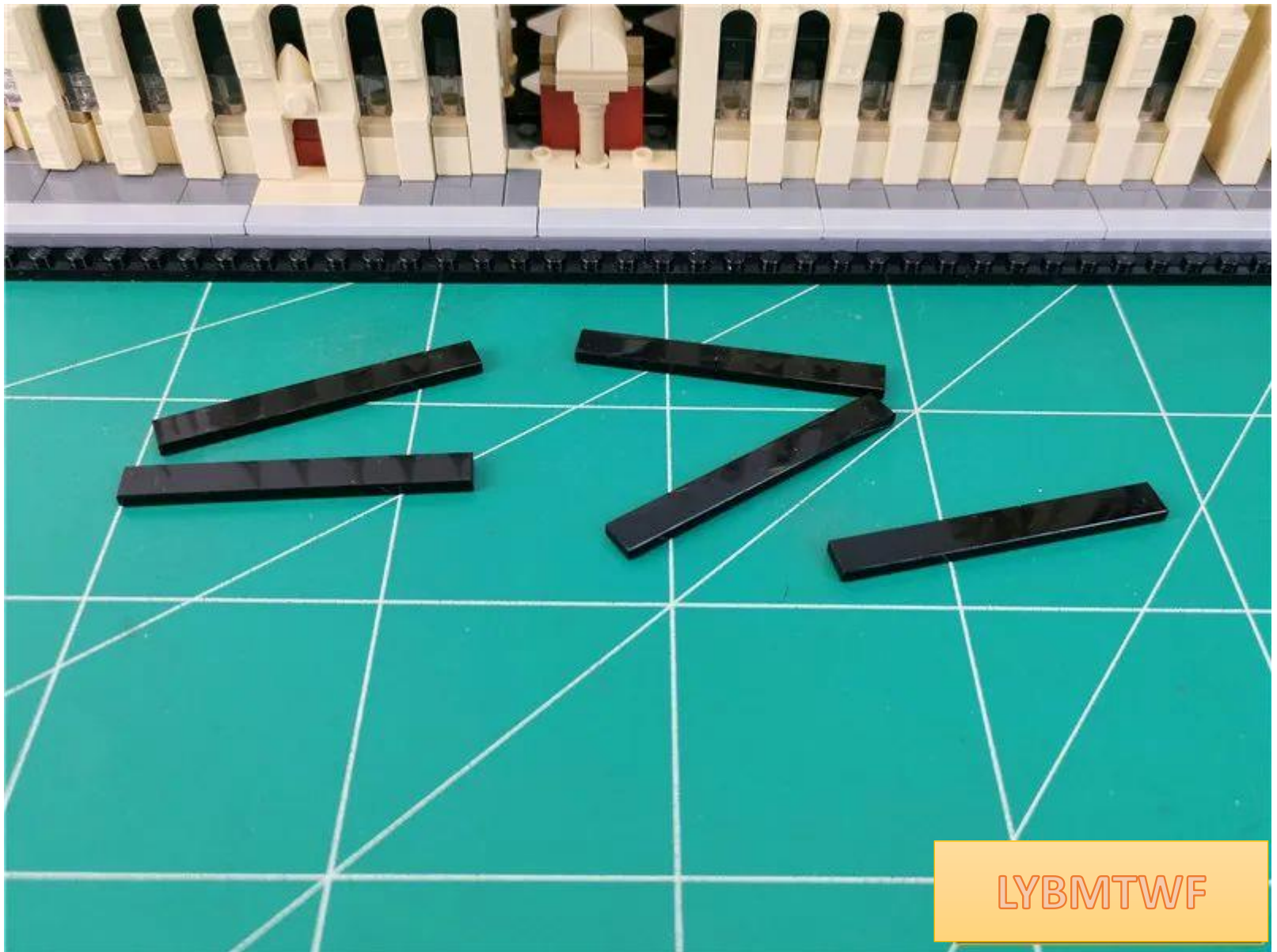
Restore parts and fix tail wires



LYBMTWF

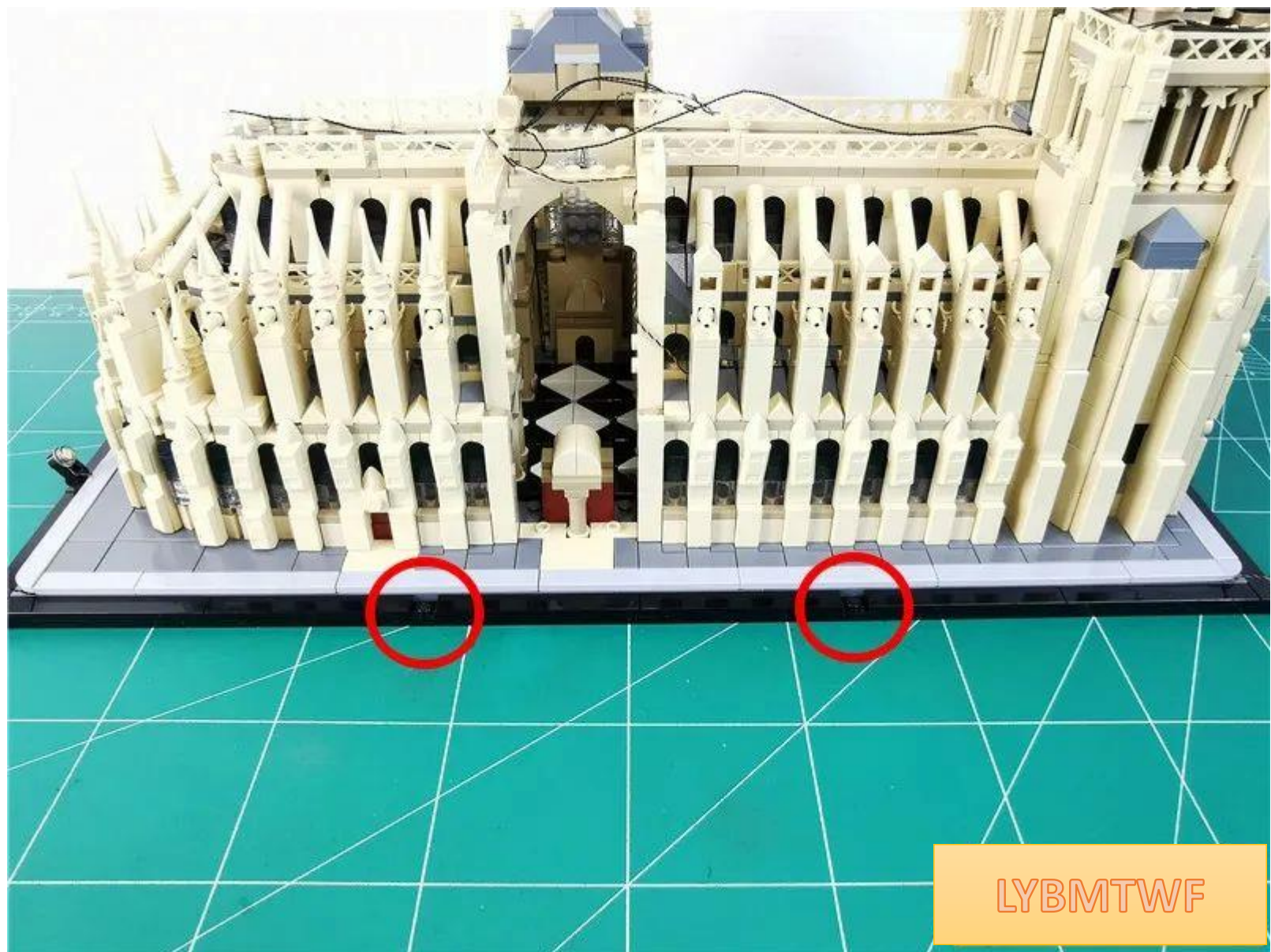
Remove the black plate indicated by the arrow.



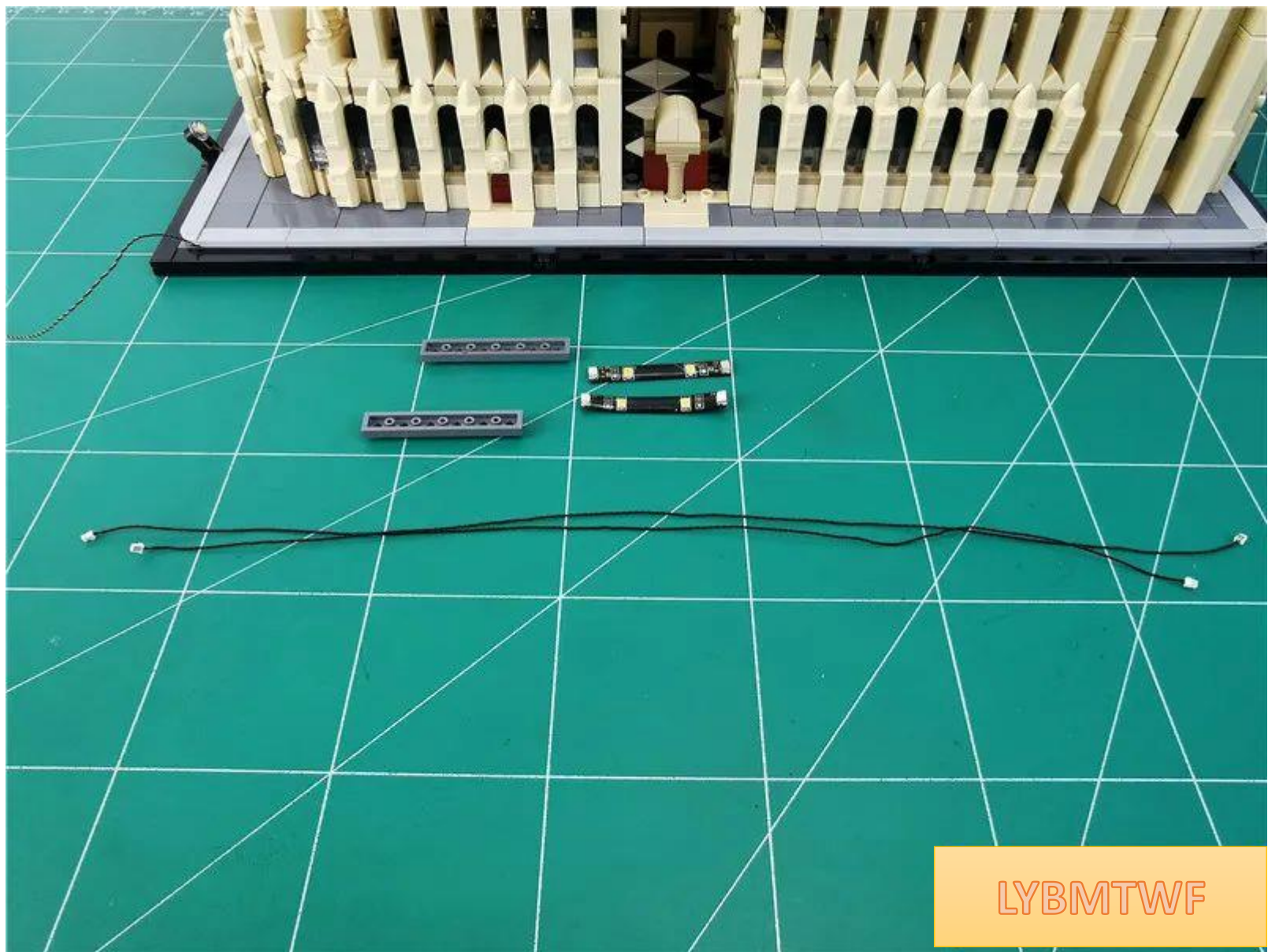


LYBMTWF

Install the black tablet, the effect is as follows (there is space between the tablets)

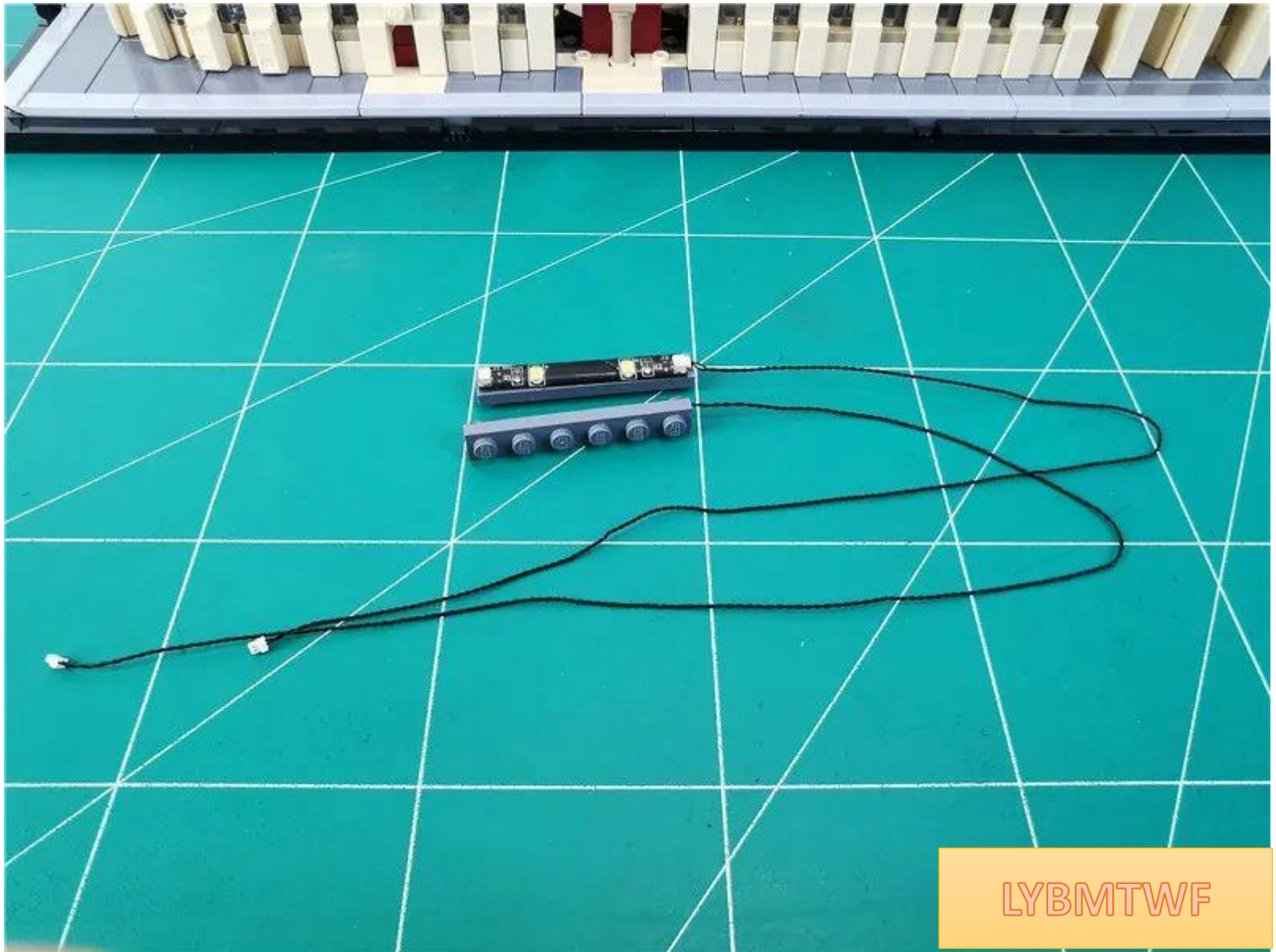


Take 2 1X6 dark grey pieces, 2 warm light strips , 2 30cm connecting wires



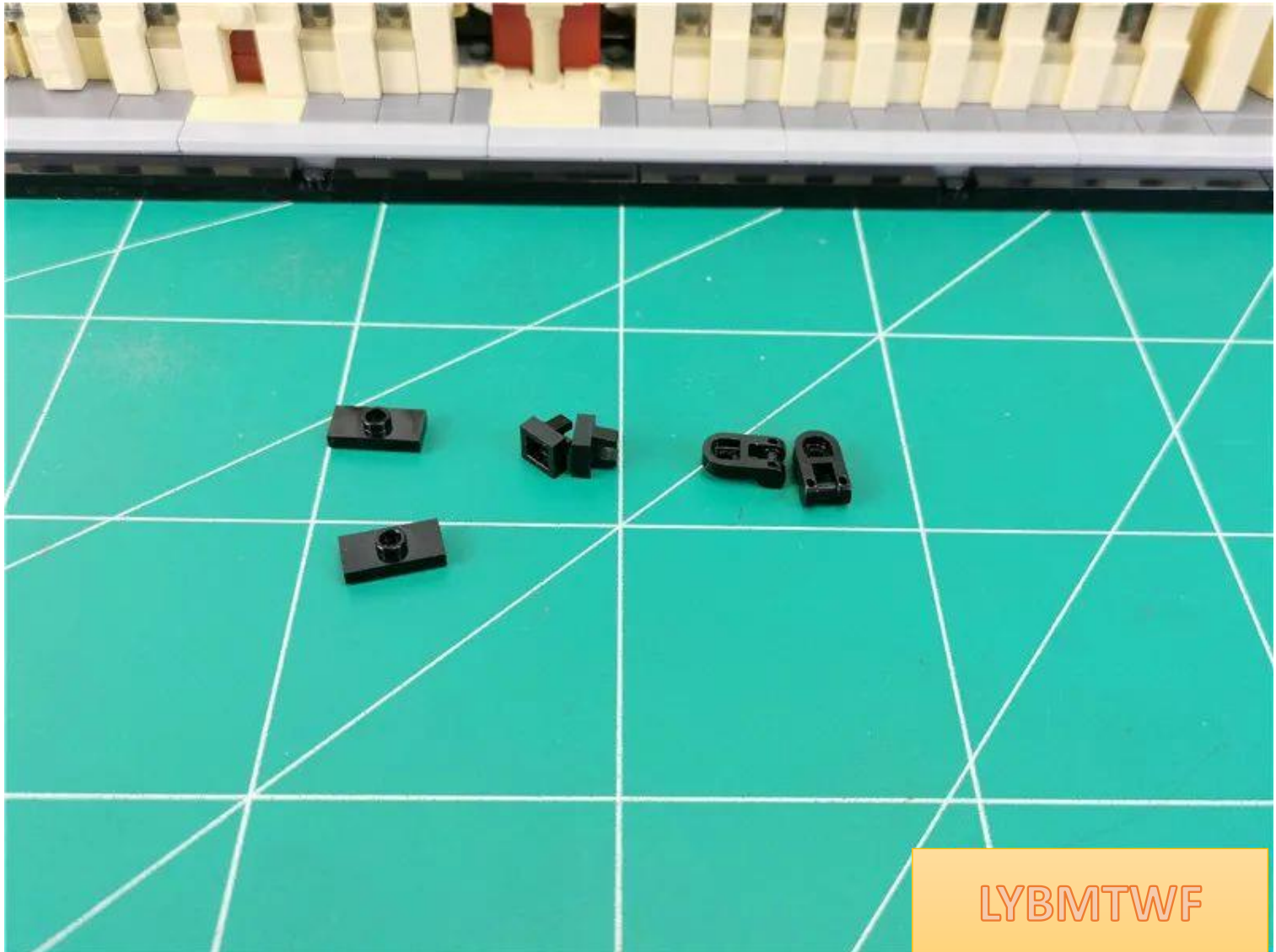
LYBMTWF

Same method as before, combined as follows

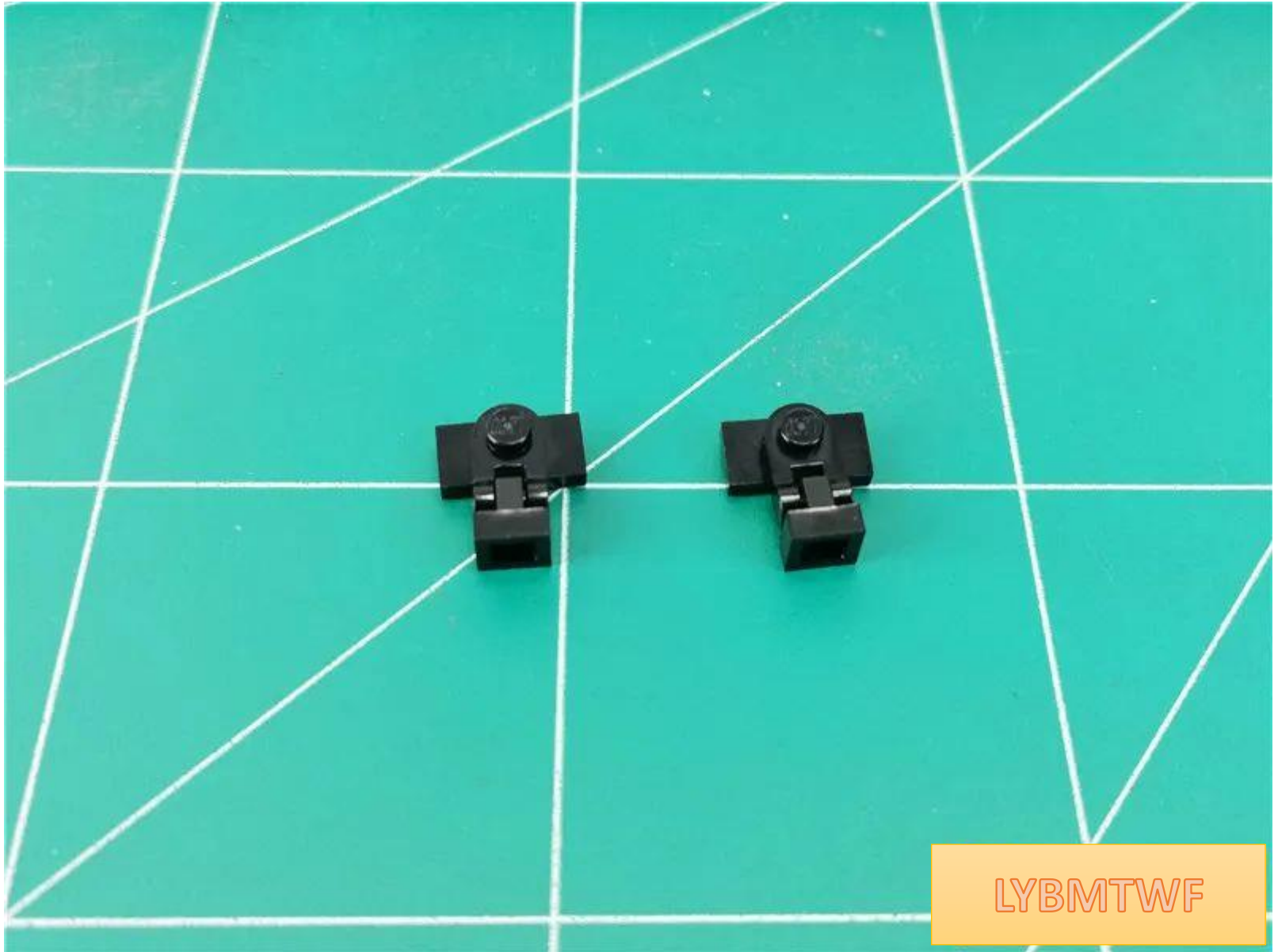


LYBMTWF

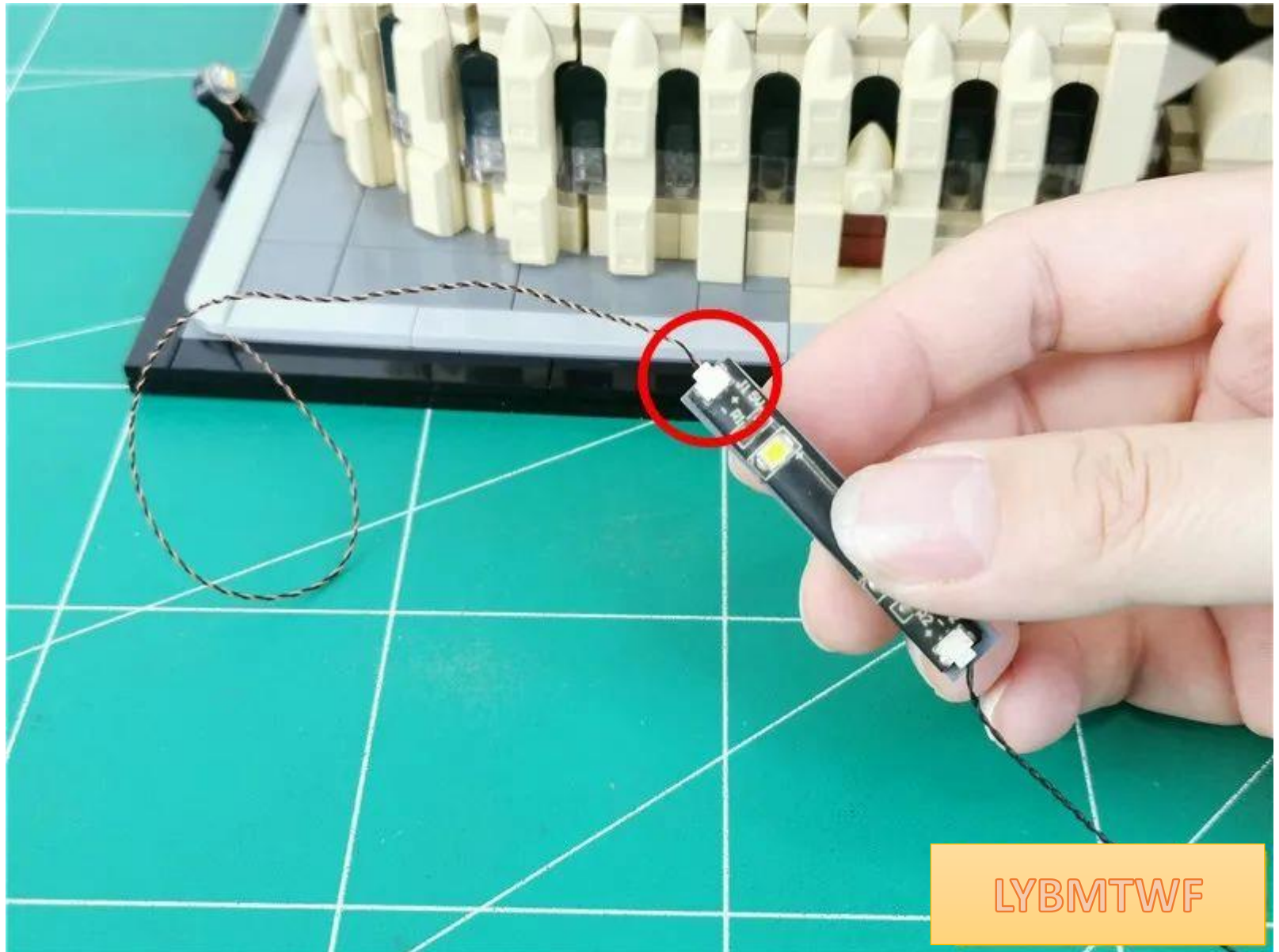
Take 2 black horseshoe pieces, 2 black grab hooks , and 2 two-in-one black (the color of the parts is subject to the actual object received and does not affect the installation)



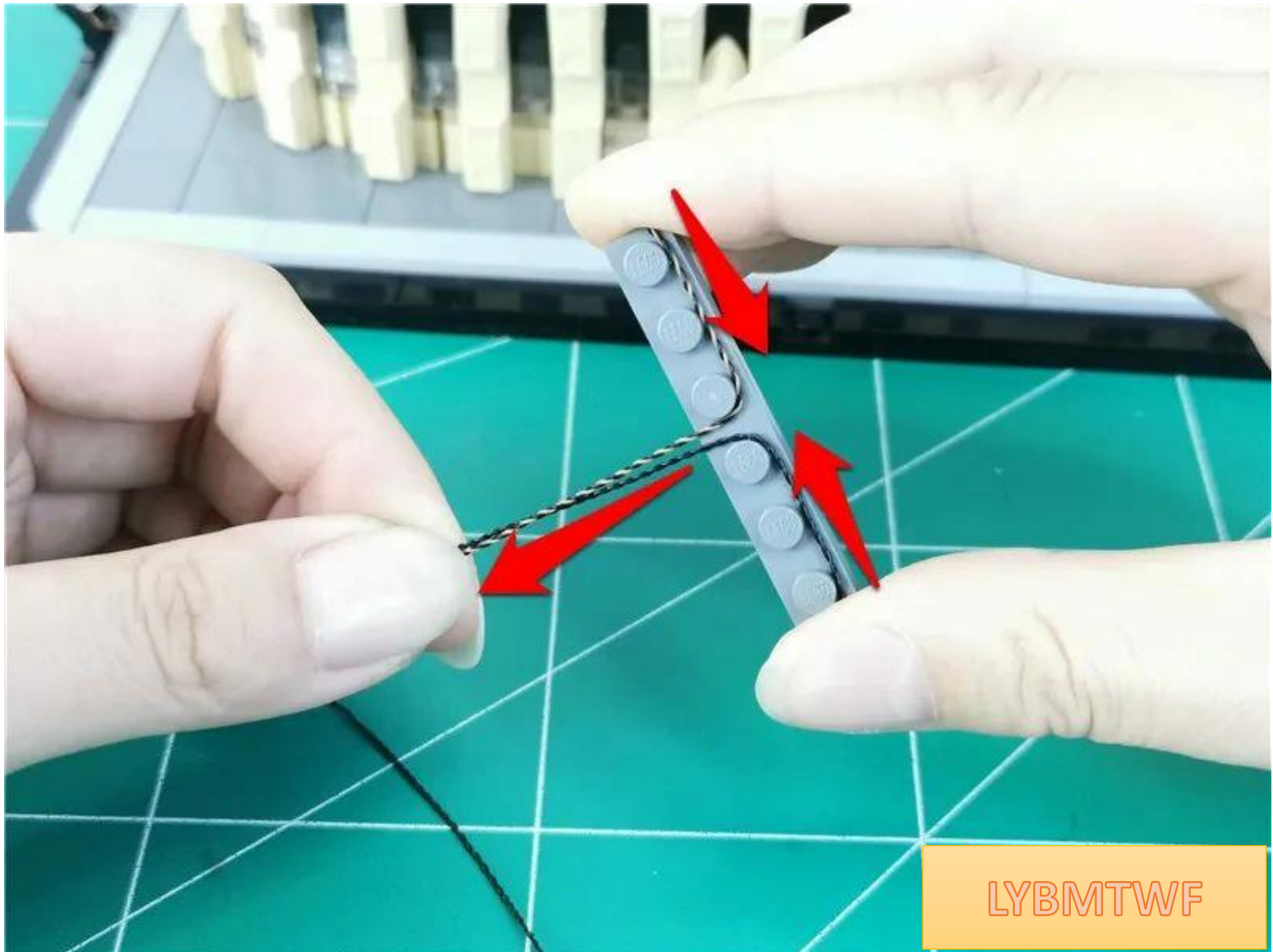
Assemble the parts together as shown.



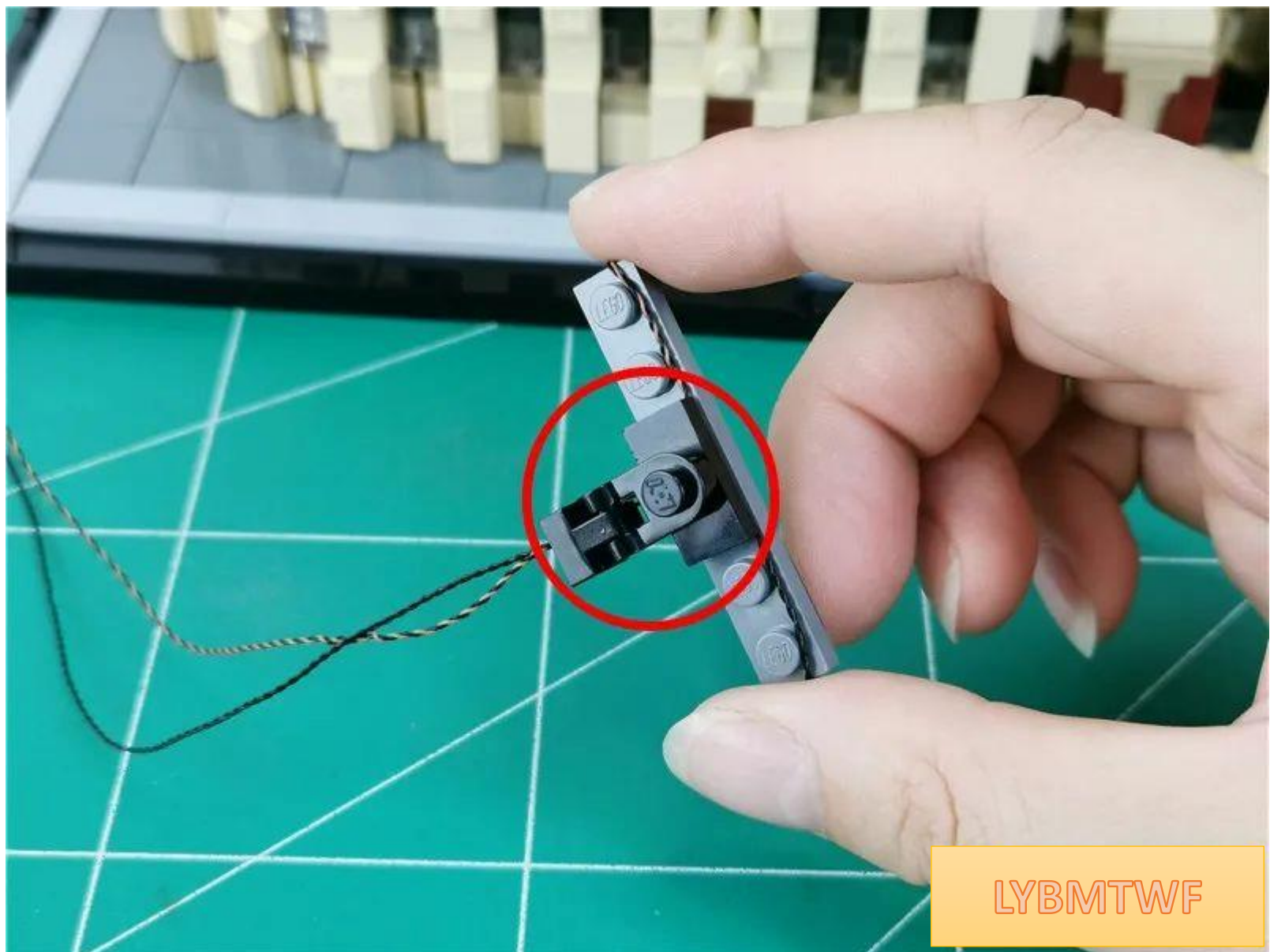
Take any light bar and insert the left spotlight lead into the empty socket of the light bar.



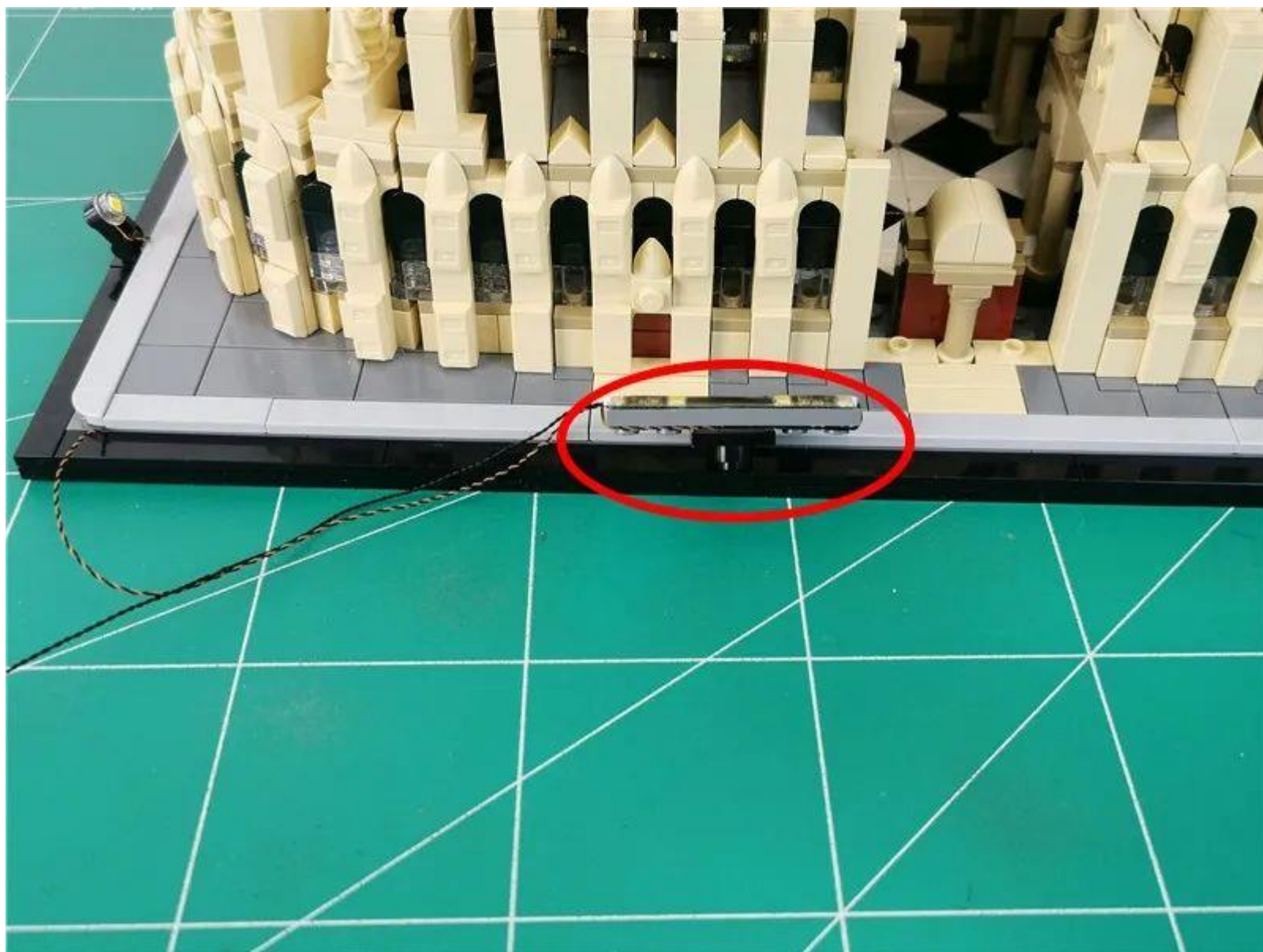
Go to the back and pass the wires on both sides around the raised particles along the middle.



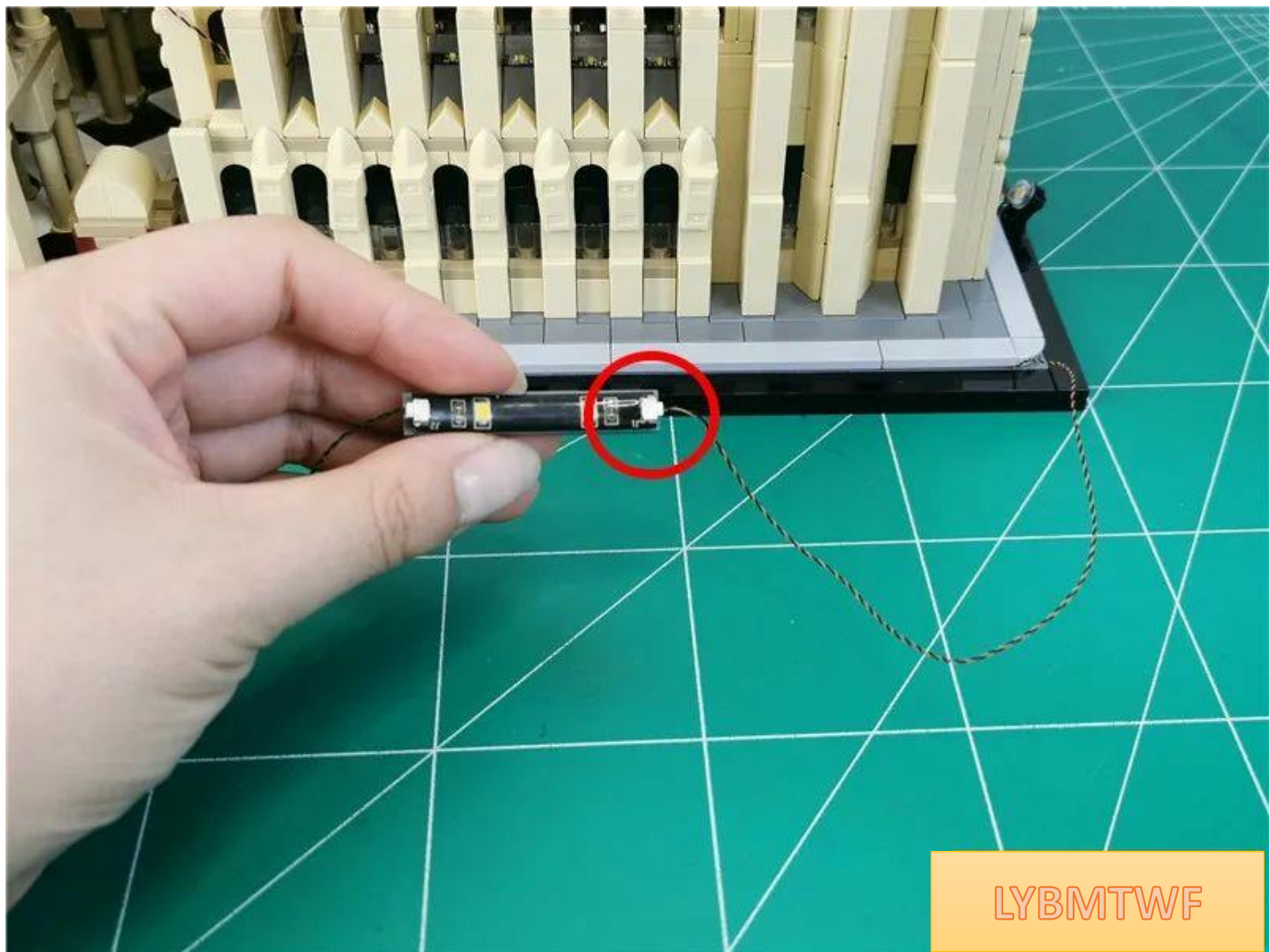
Mounting bracket, fixing wires



Install the spotlight in the empty space

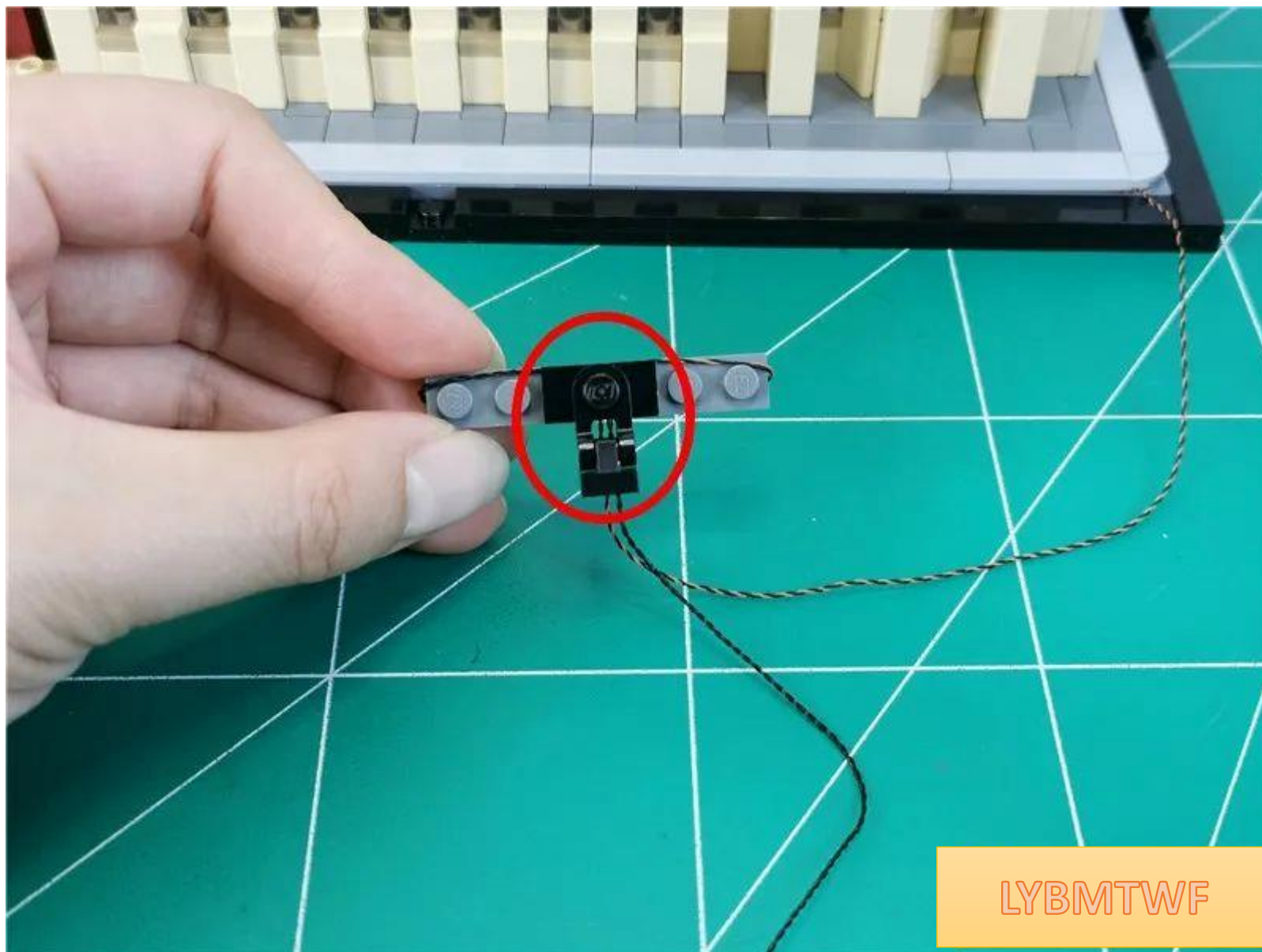


Insert the right spotlight lead into another light bar and the remaining socket

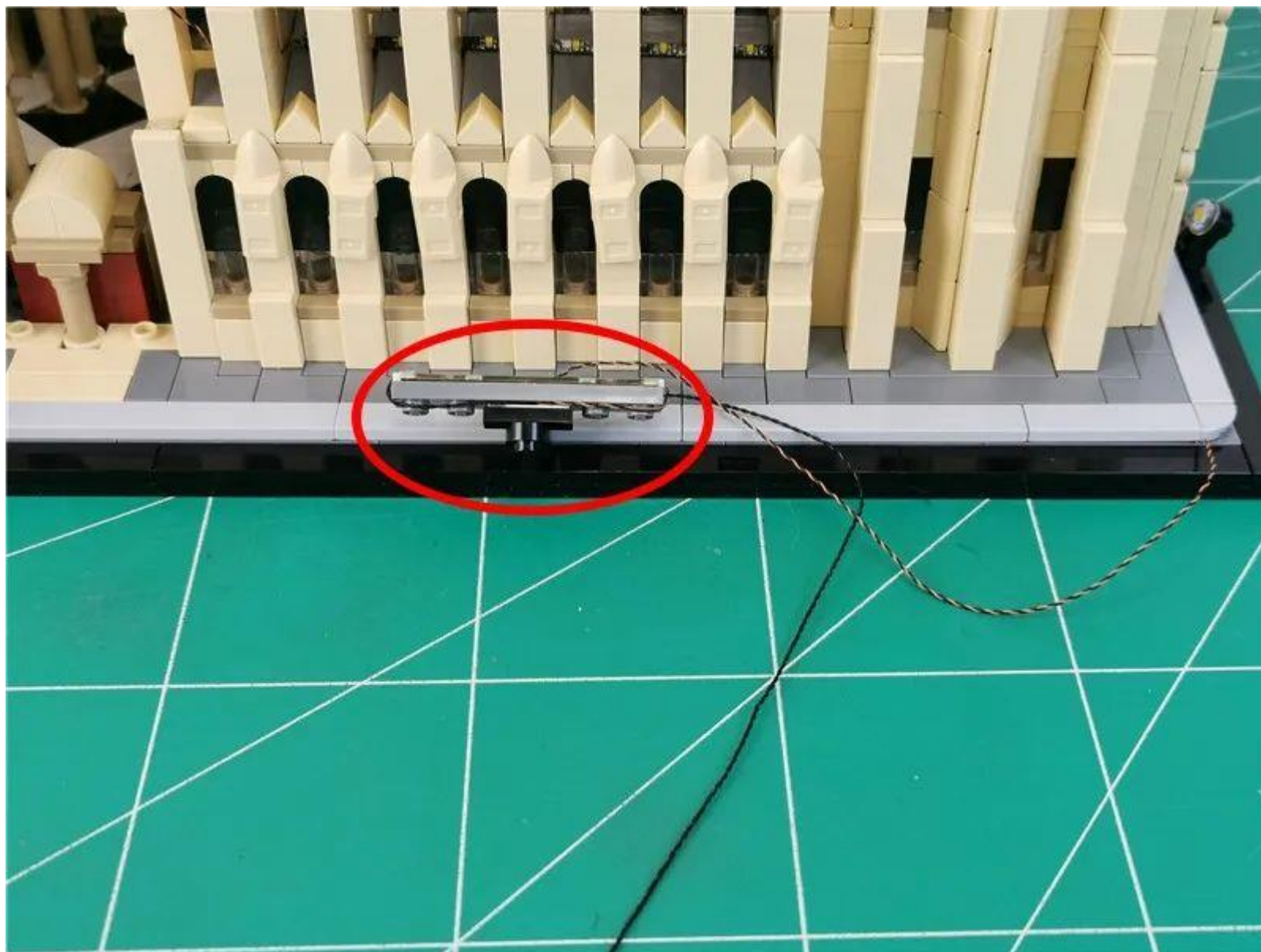


LYBMTWF

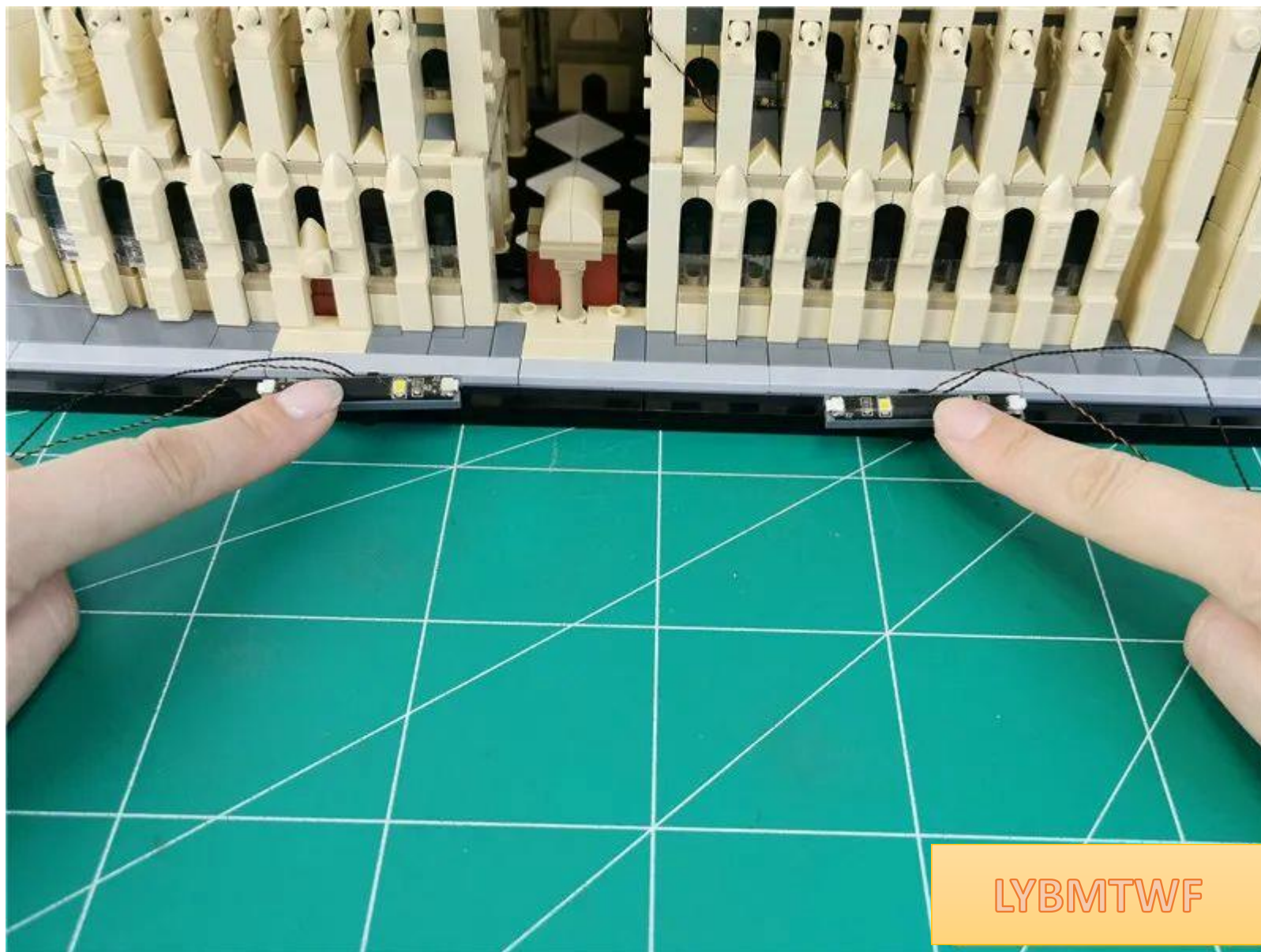
Same method as before, arrange the wires and install the bracket



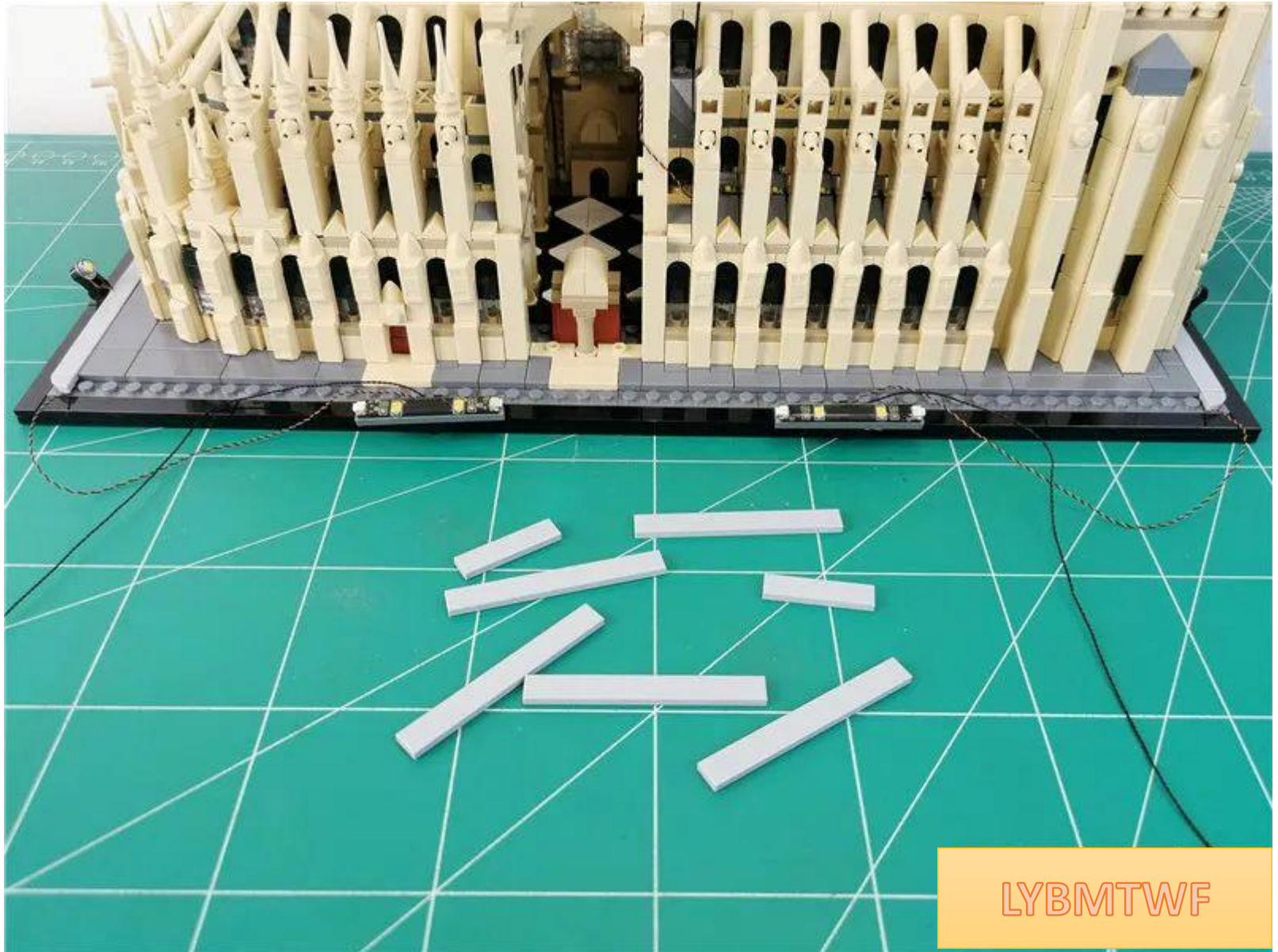
Install the spotlight in the space on the right



Turn the two spotlights downwards to the maximum

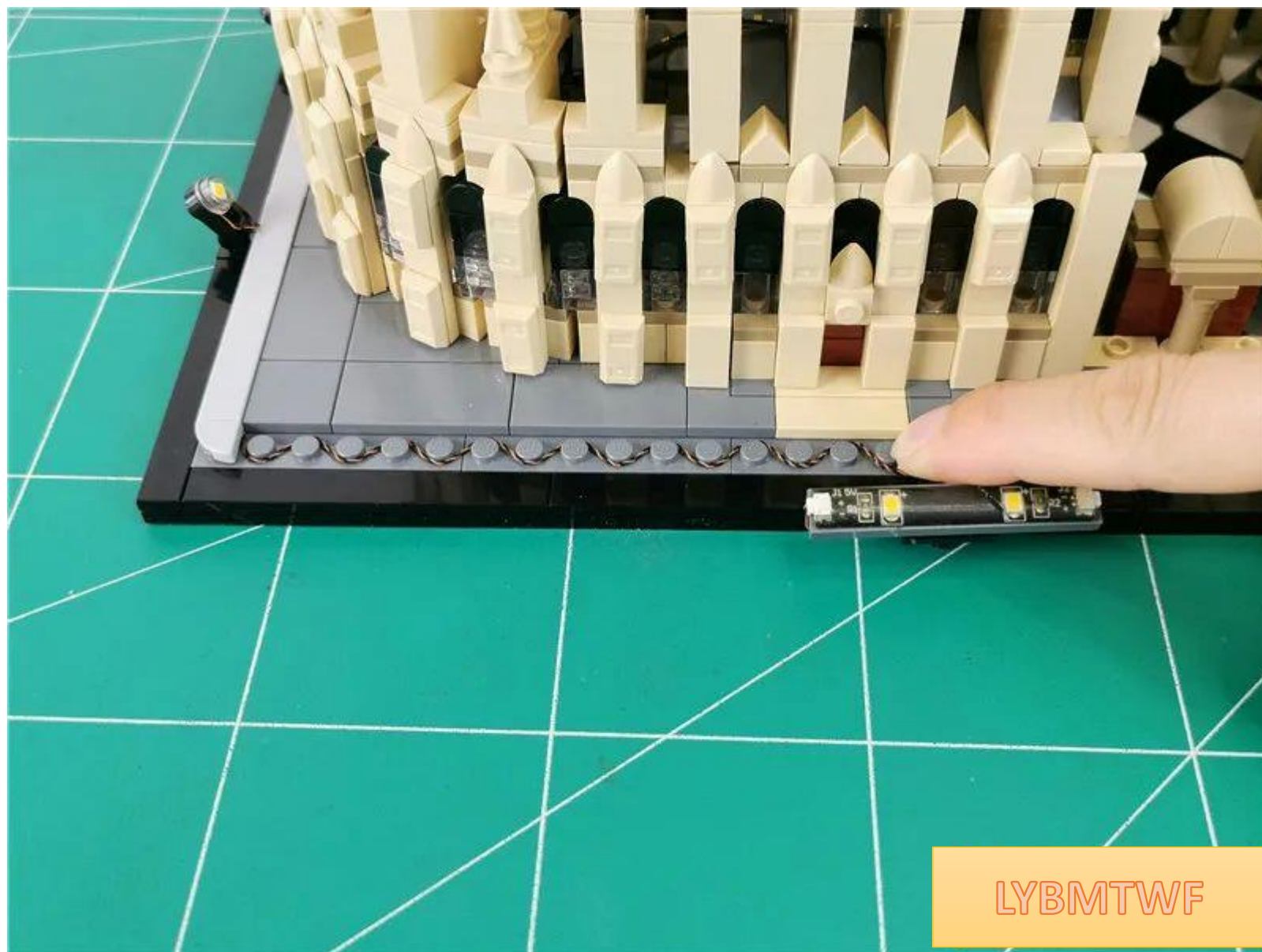


Remove the gray plate



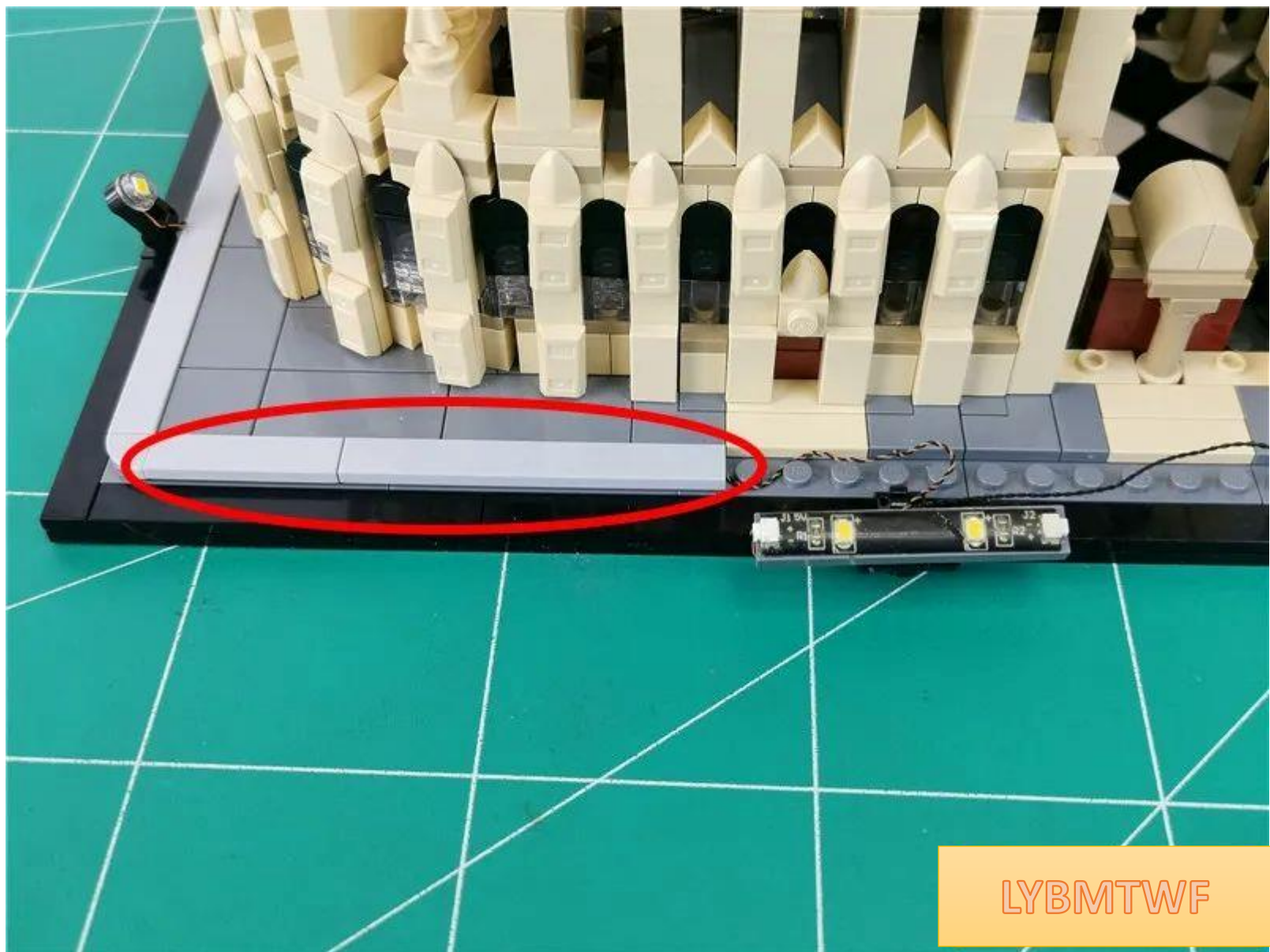
LYBMTWF

Pass the left wire around the raised particles in an S shape



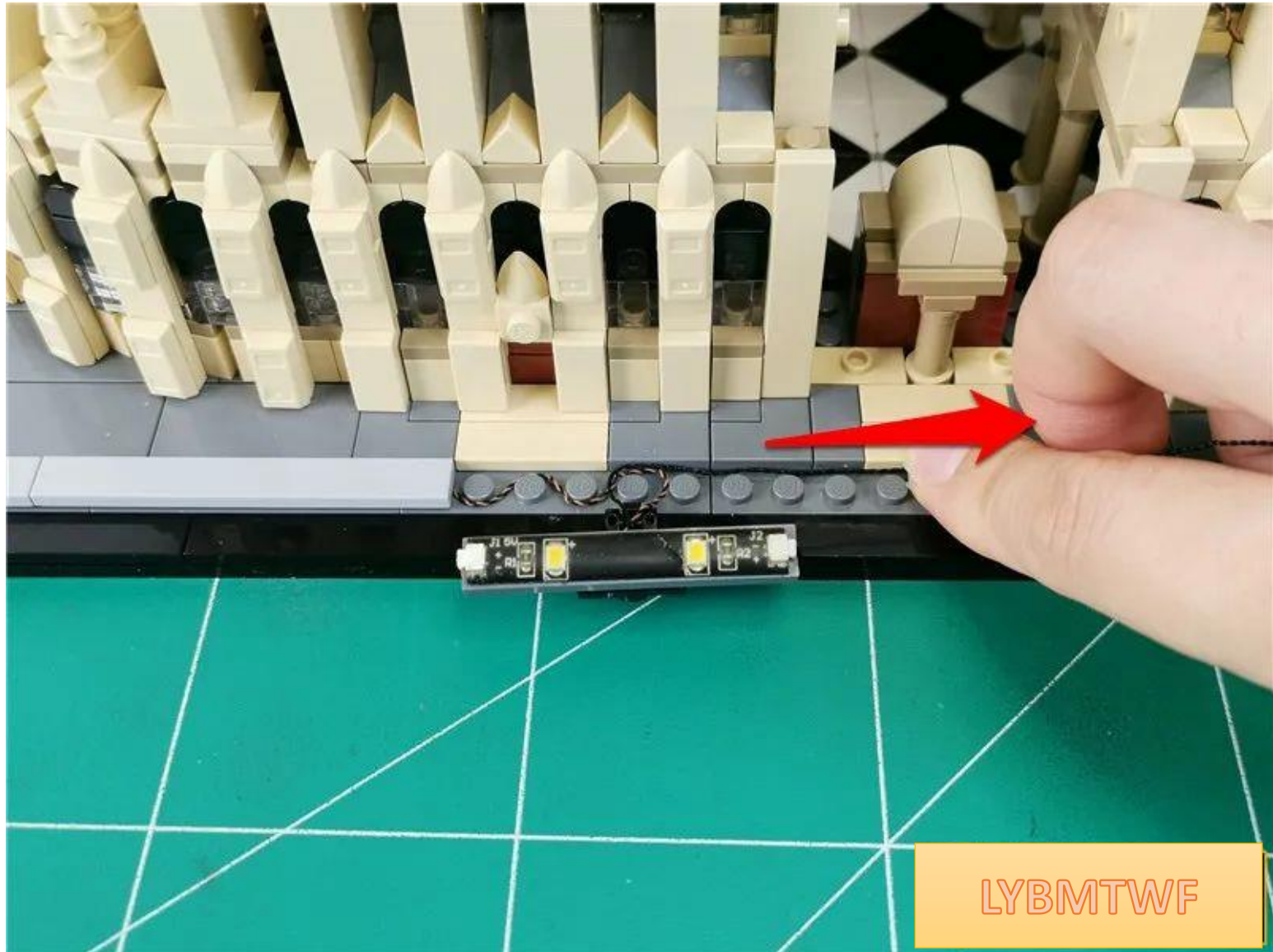
LYBMTWF

Restore the gray plate and fix the wires



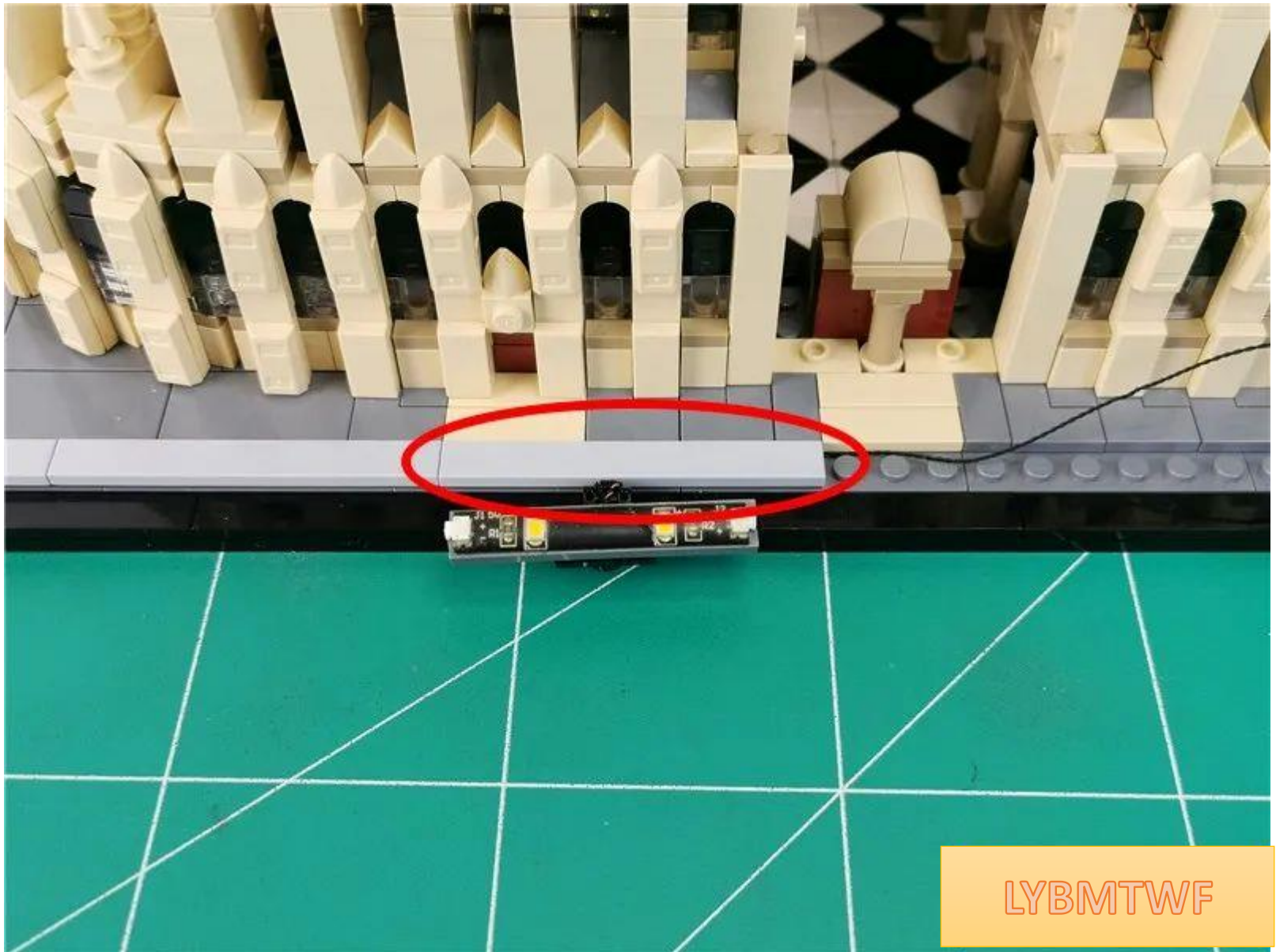
LYBMTWF

Continue to organize the wires, wrap the connecting wire around the raised particles, and pull it to the right



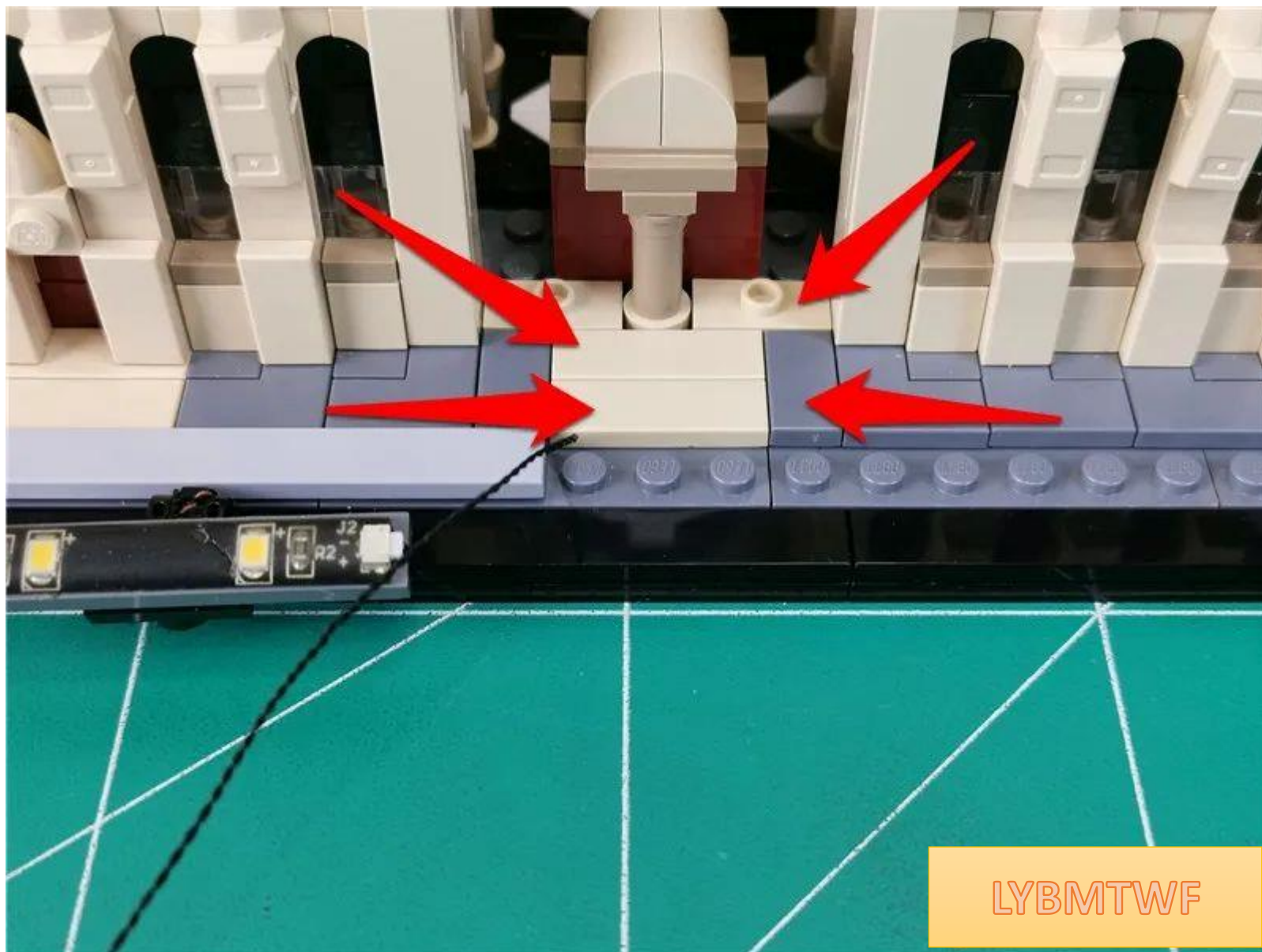
LYBMTWF

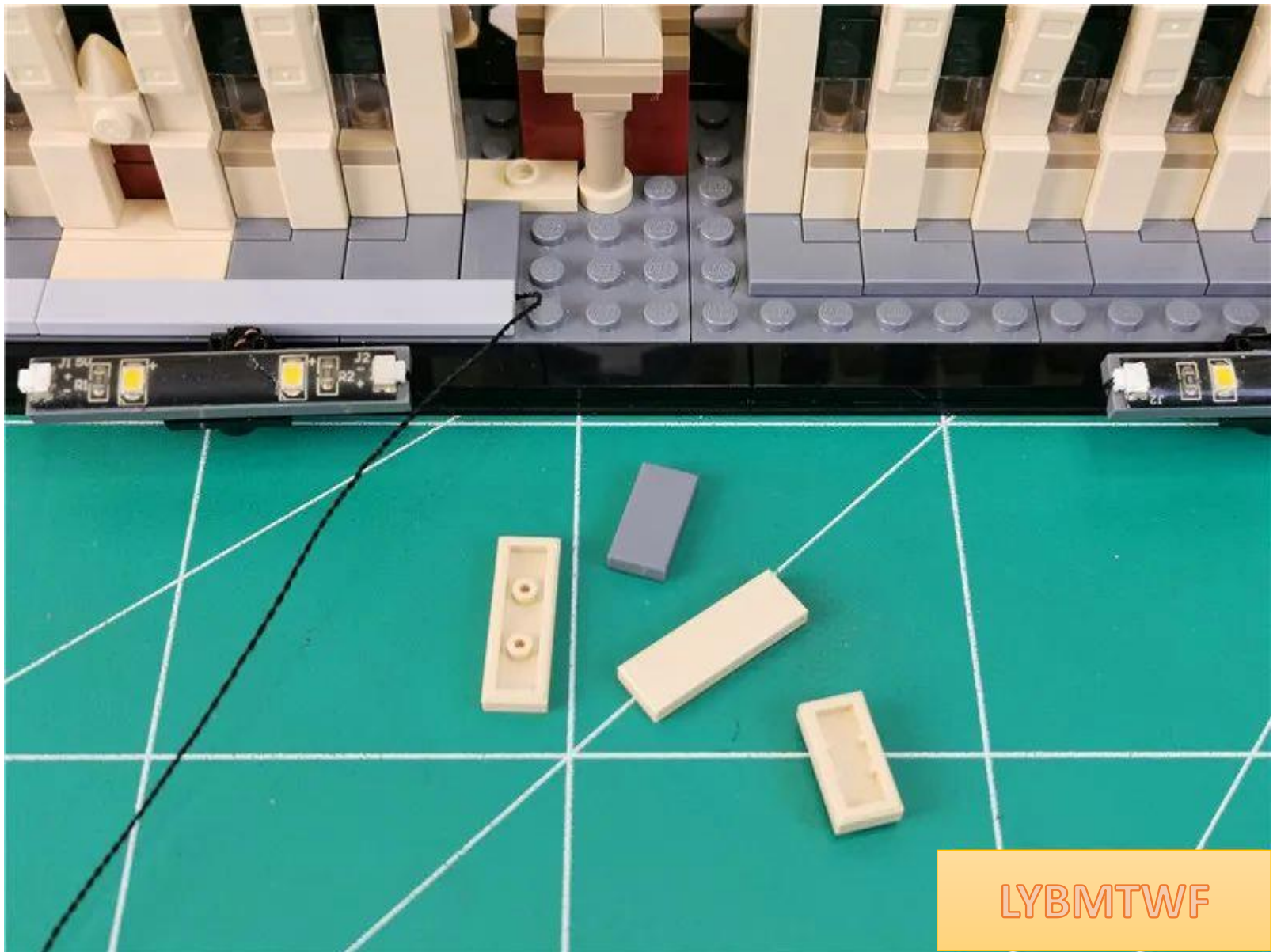
Restore the tablet and fix the connection cable



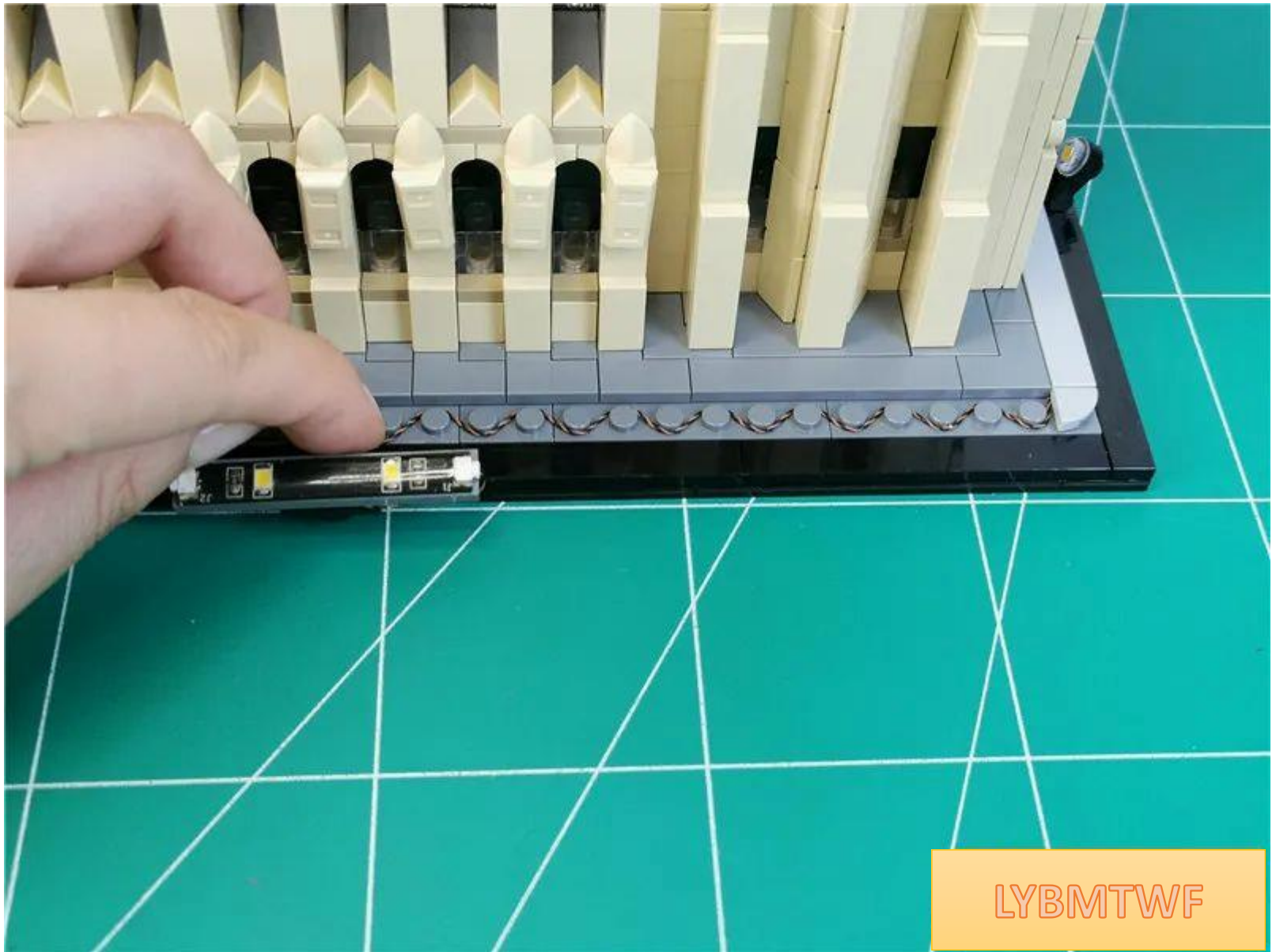
LYBMTWF

Remove the parts indicated by the arrows.



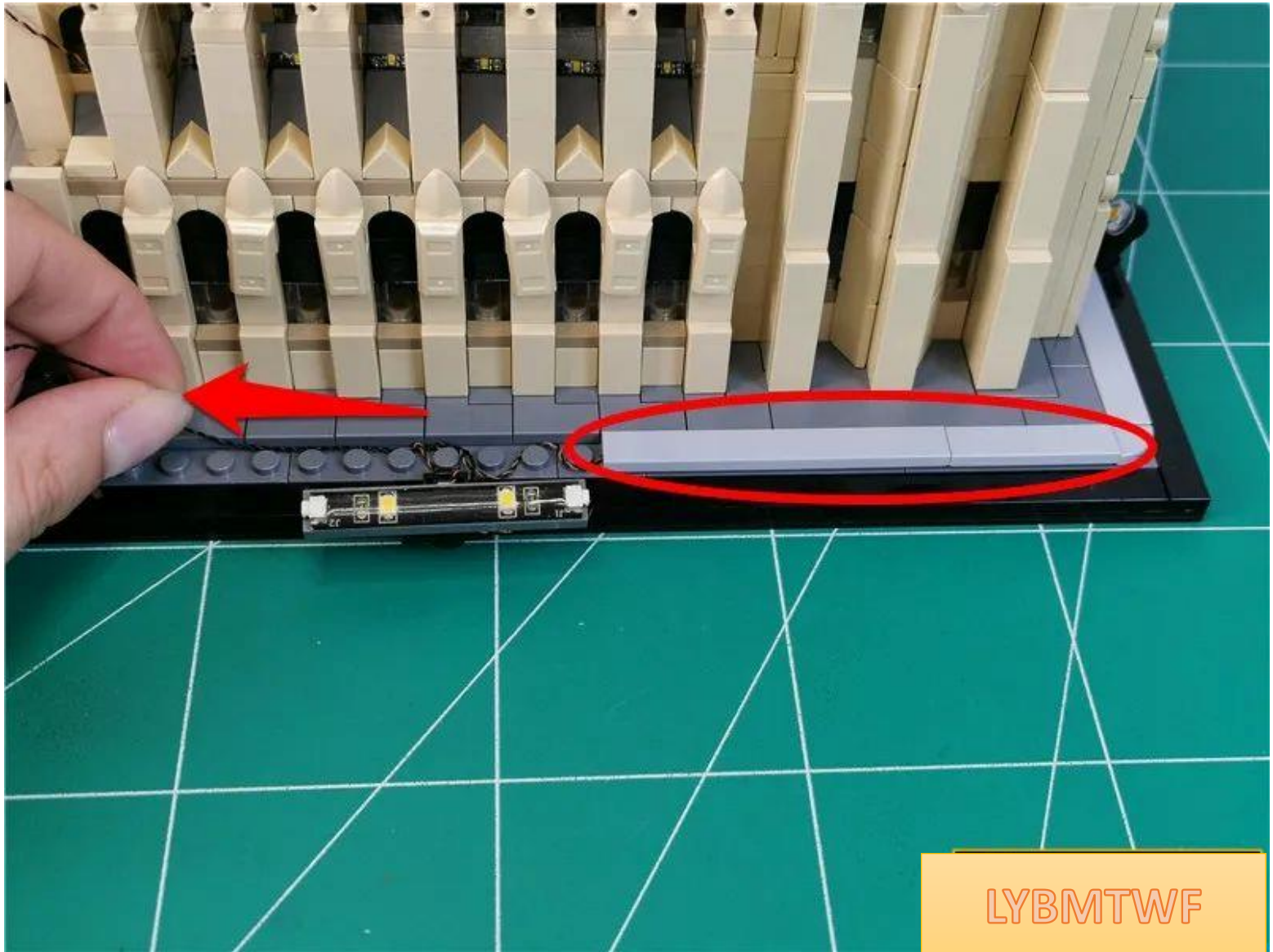


Place the right spotlight wire in an S shape around the raised particles



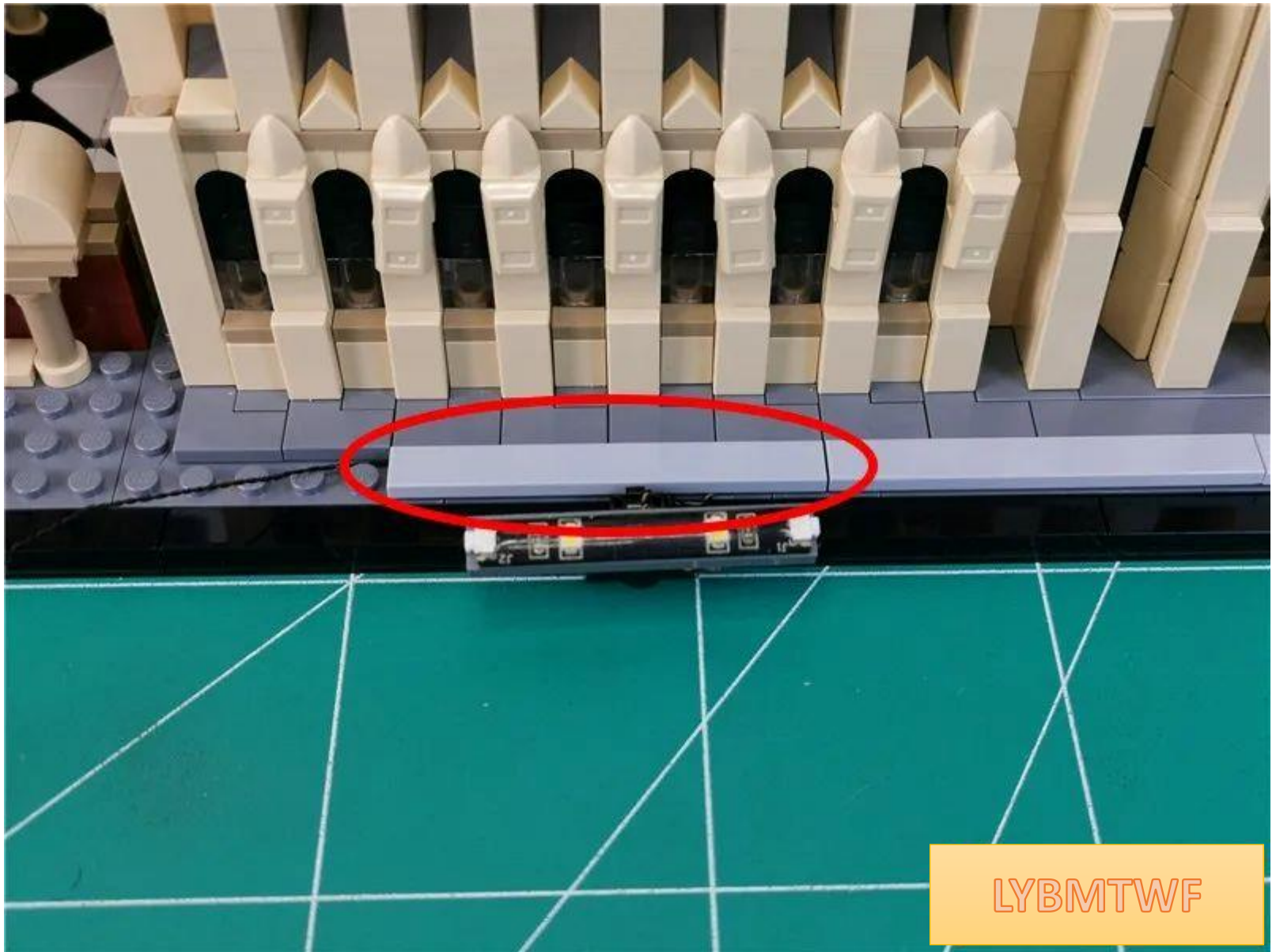
LYBMTWF

Restore the parts, fix the wires, and pass the connecting wires around the raised particles and pull them to the left.

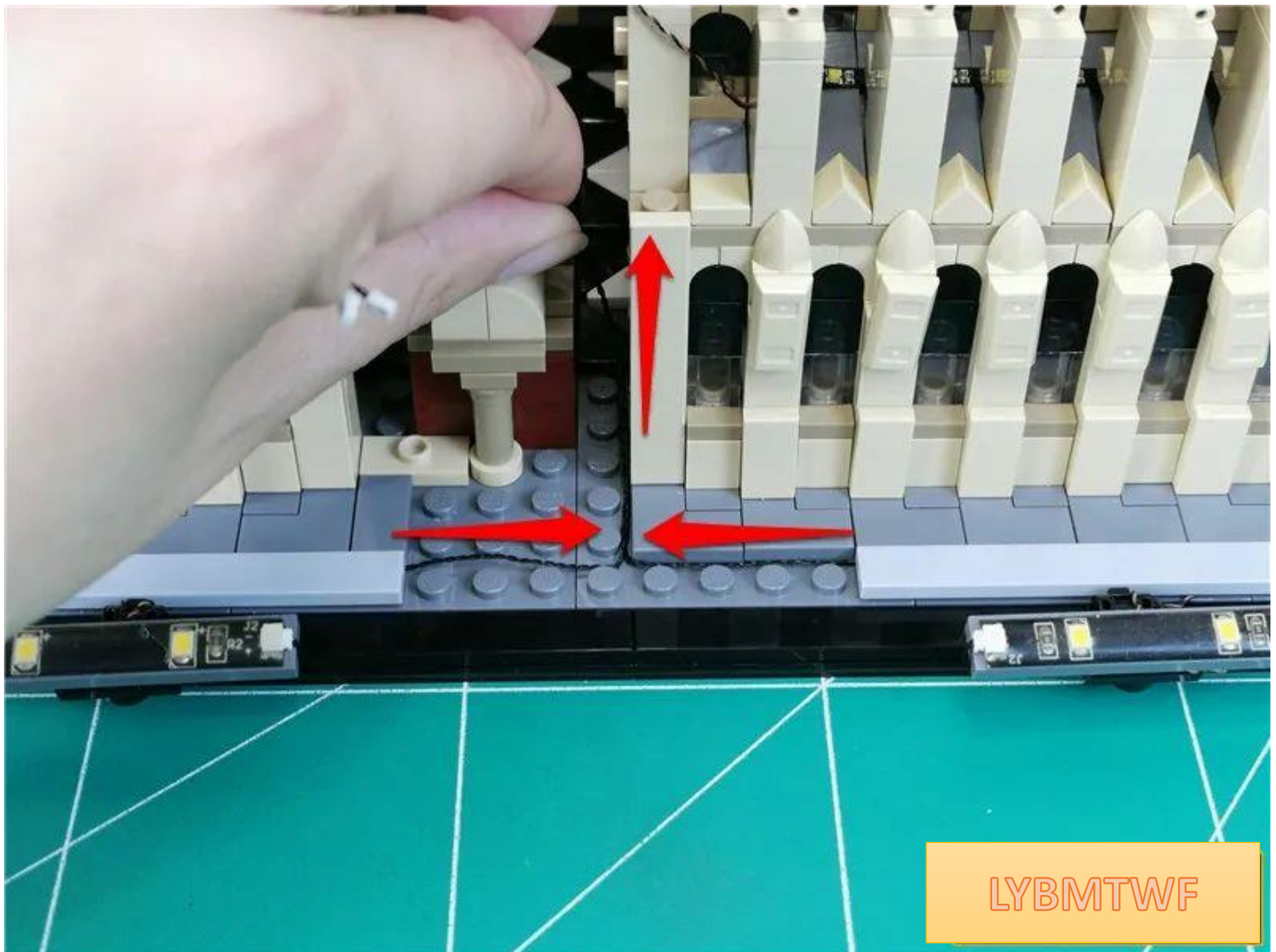


LYBMTWF

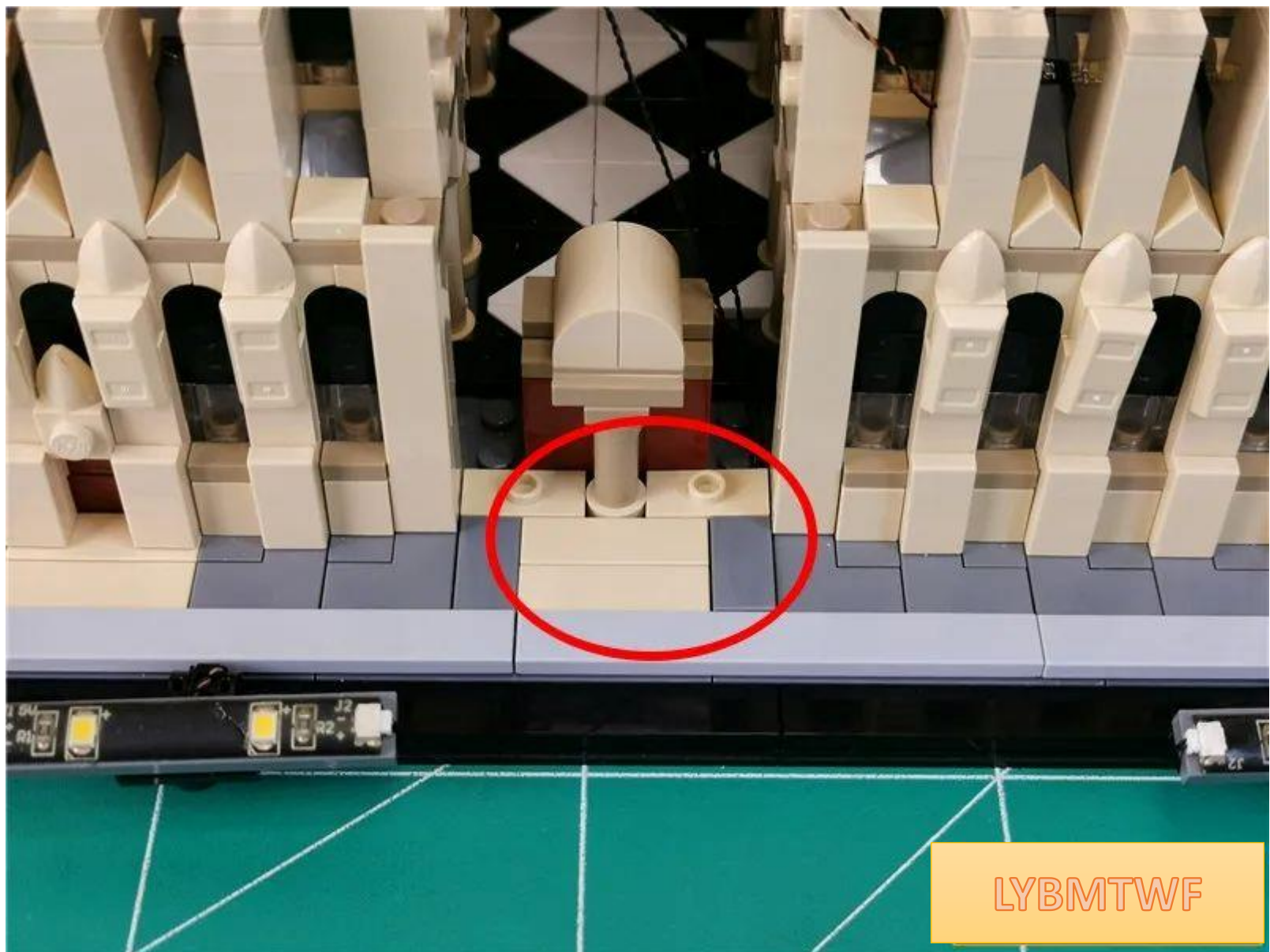
Restore the tablet and fix the connection cable



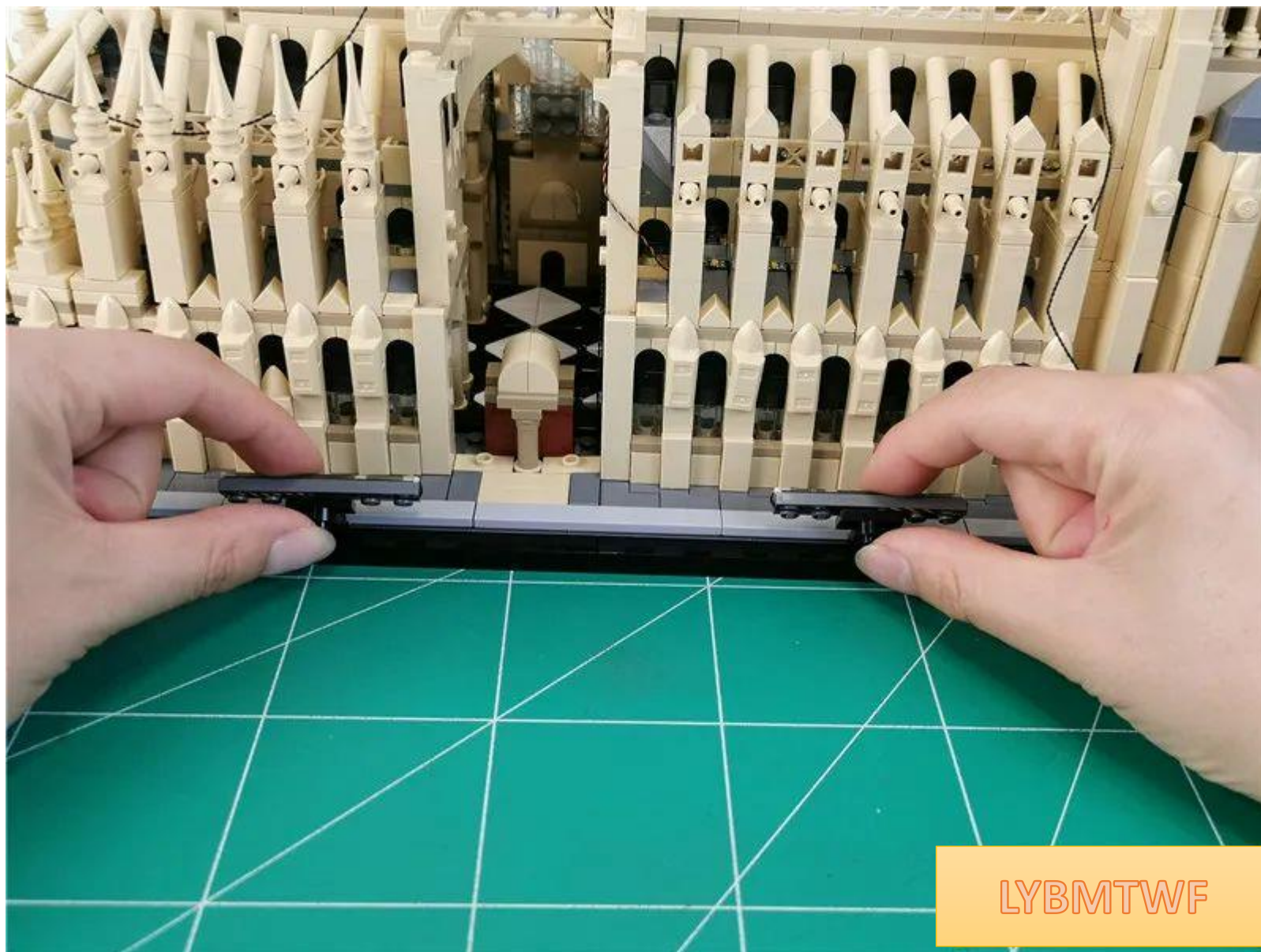
Pull the two connecting lines along the angle of the parts into the room



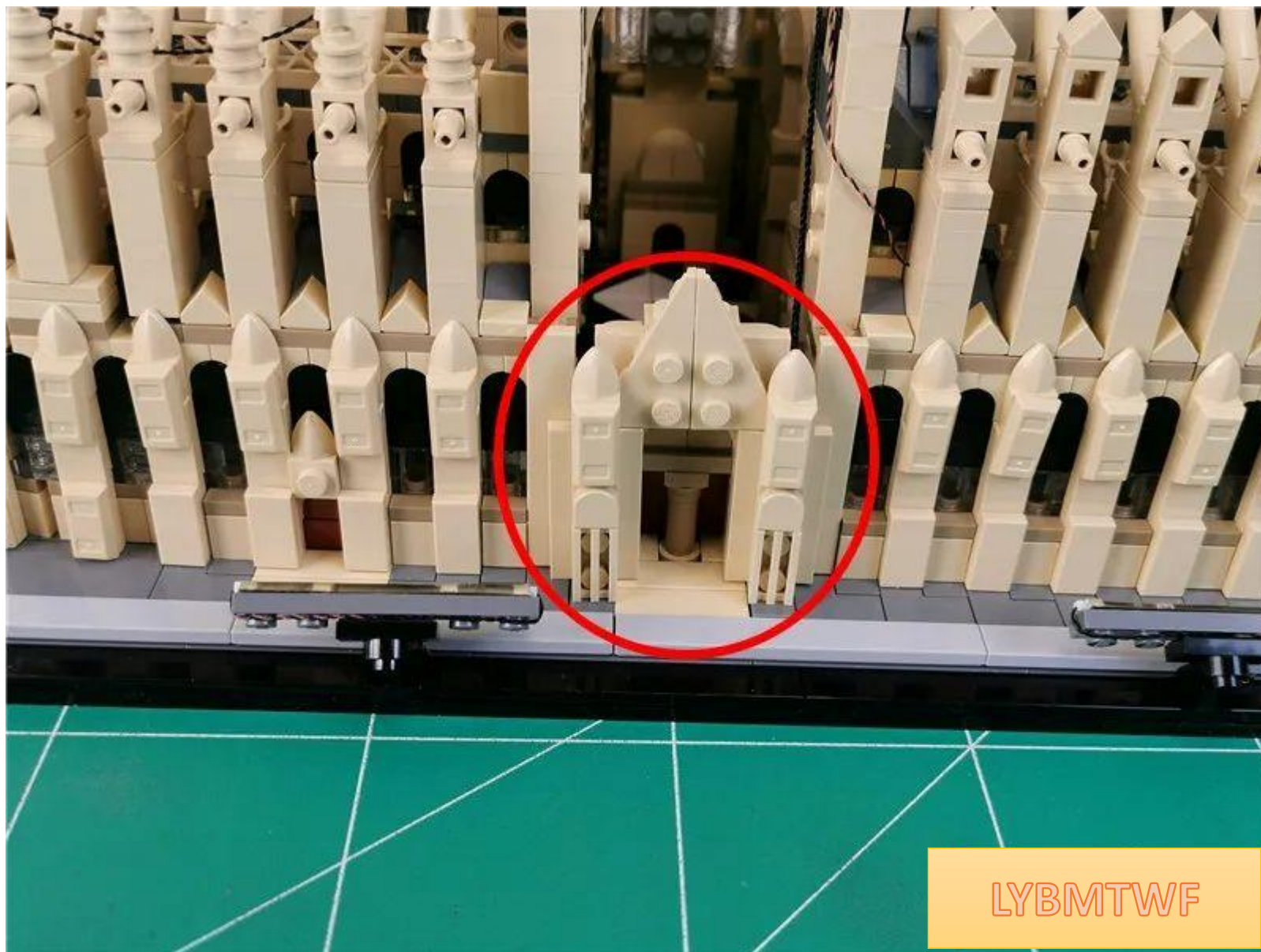
Restore parts and fix connecting wires



Adjust the spotlight so that the light-emitting surface faces the building

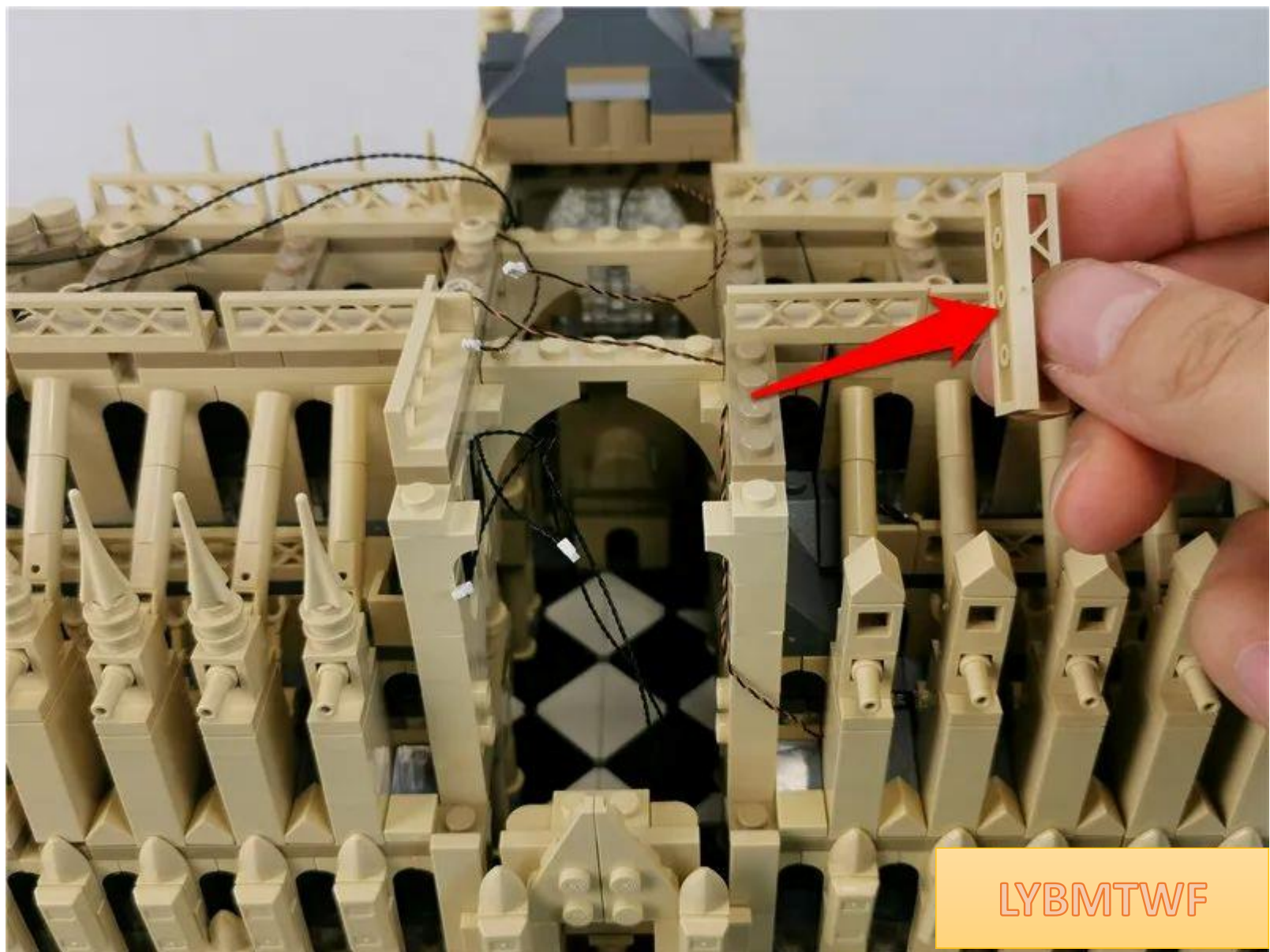


Restore the lower parts



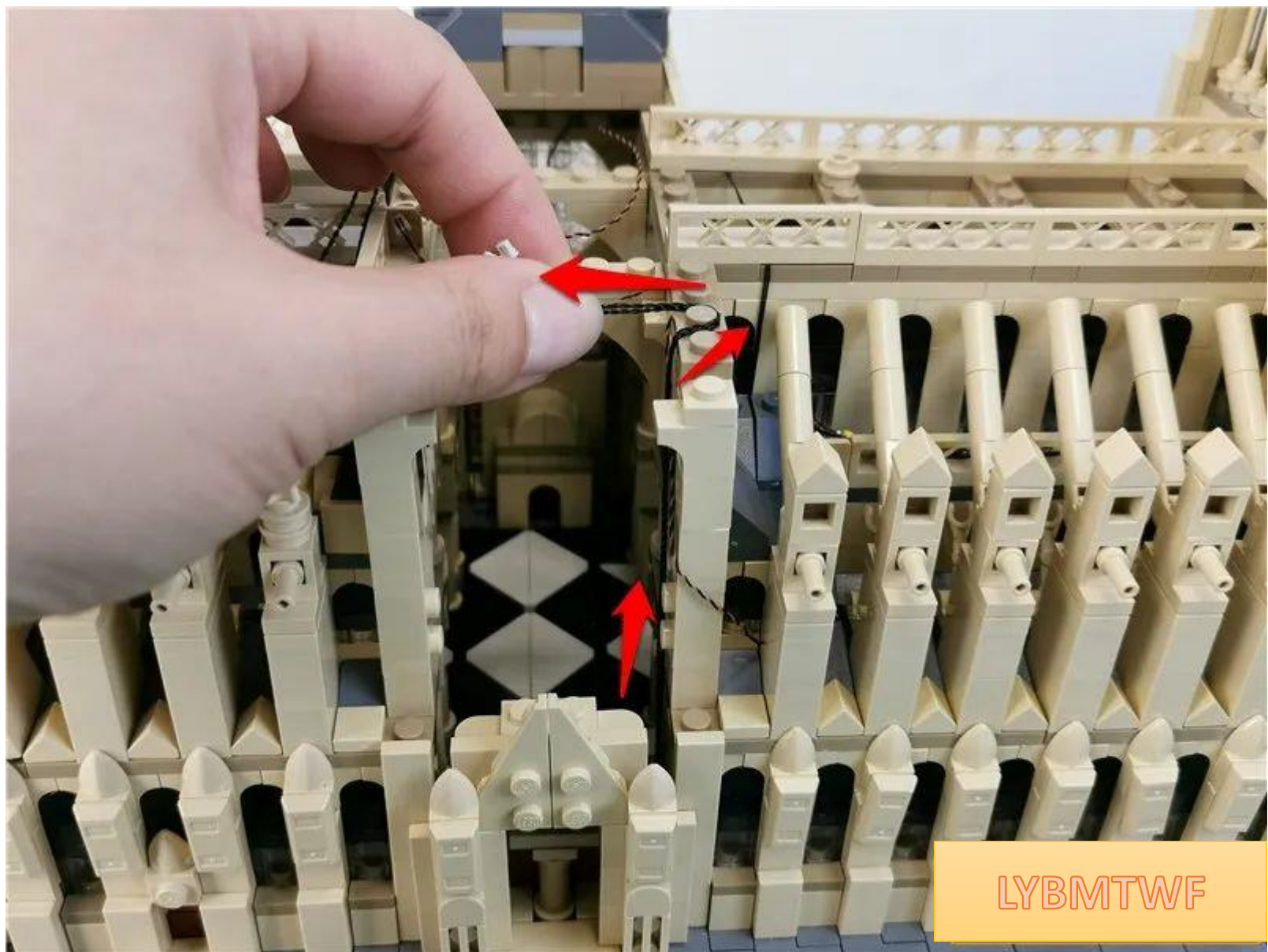
LYBMTWF

Remove the parts indicated by the arrows.

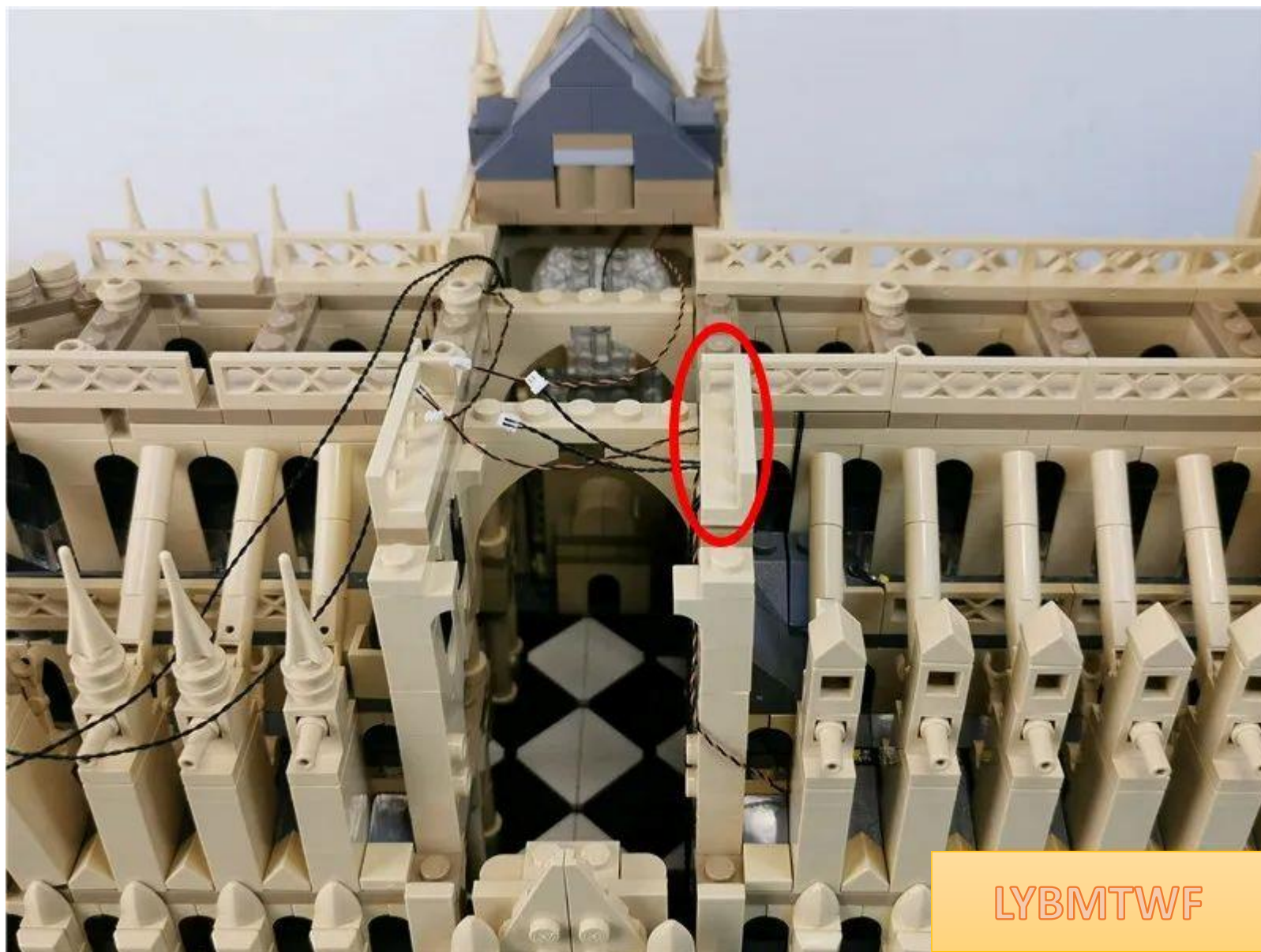


LYBMTWF

Pass the two connecting wires around the raised particles above

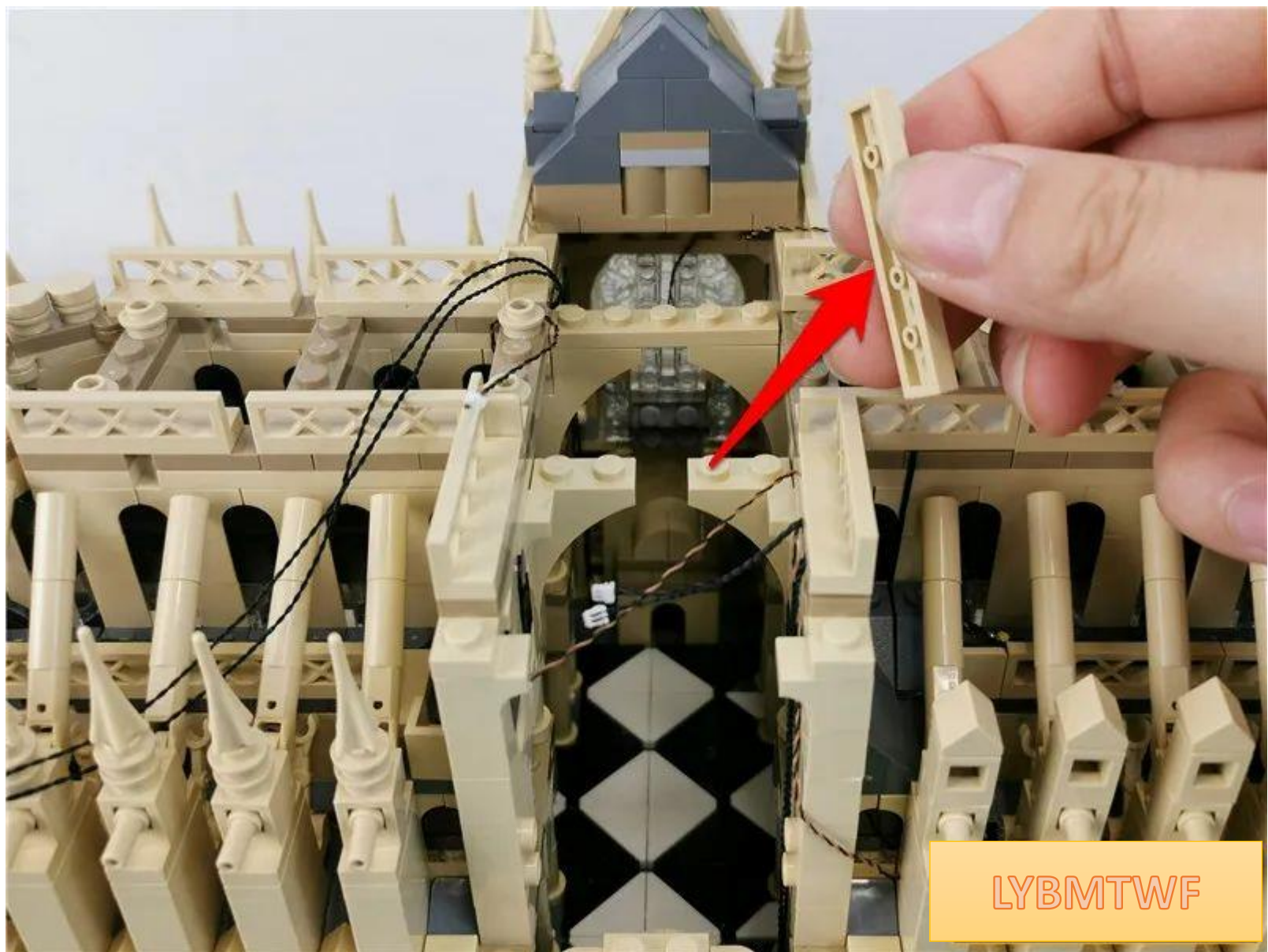


Restore parts and fix connecting wires



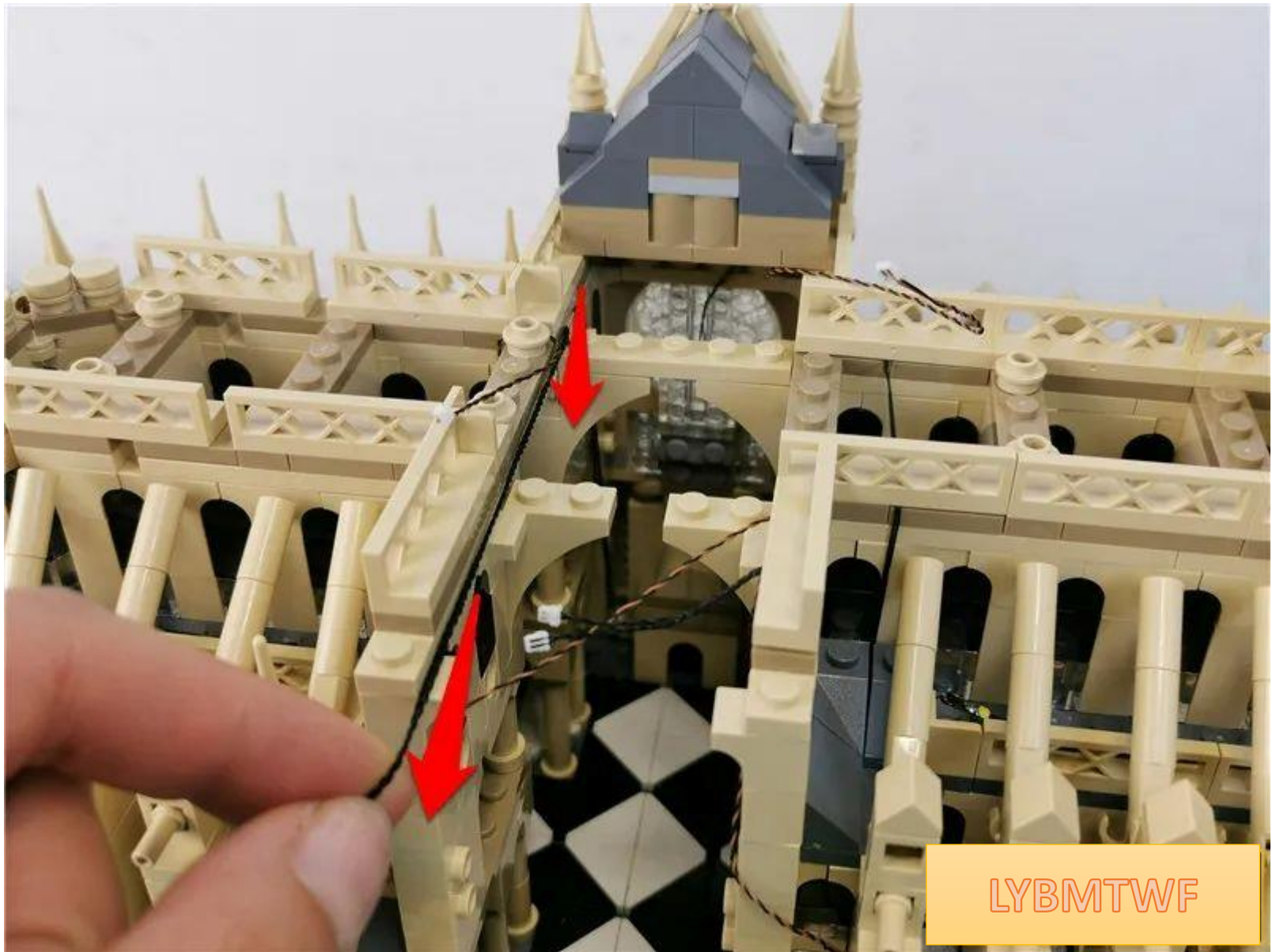
LYBMTWF

Remove the parts indicated by the arrows.



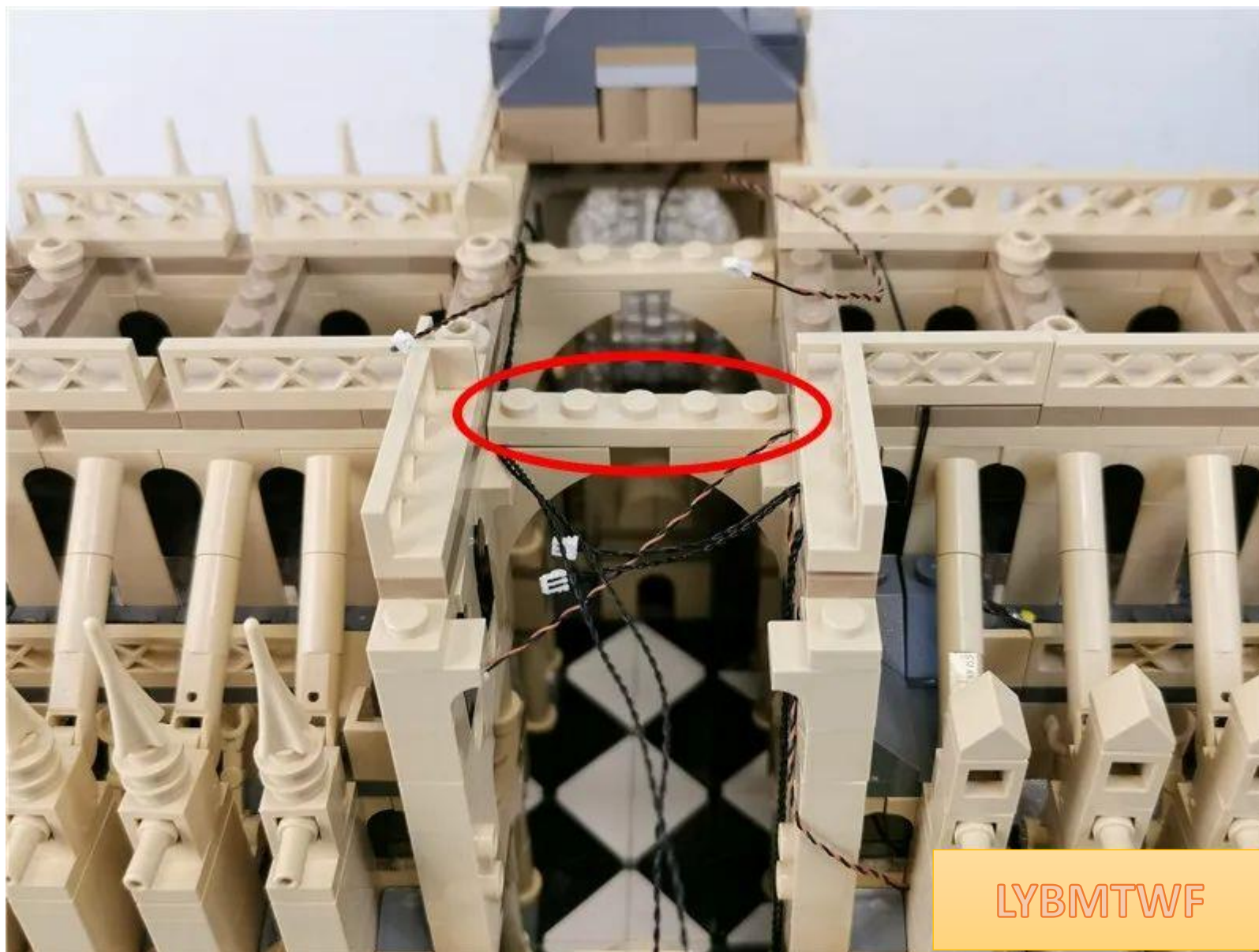
LYBMTWF

Fit the two connecting lines on the left side to the angle of the parts.



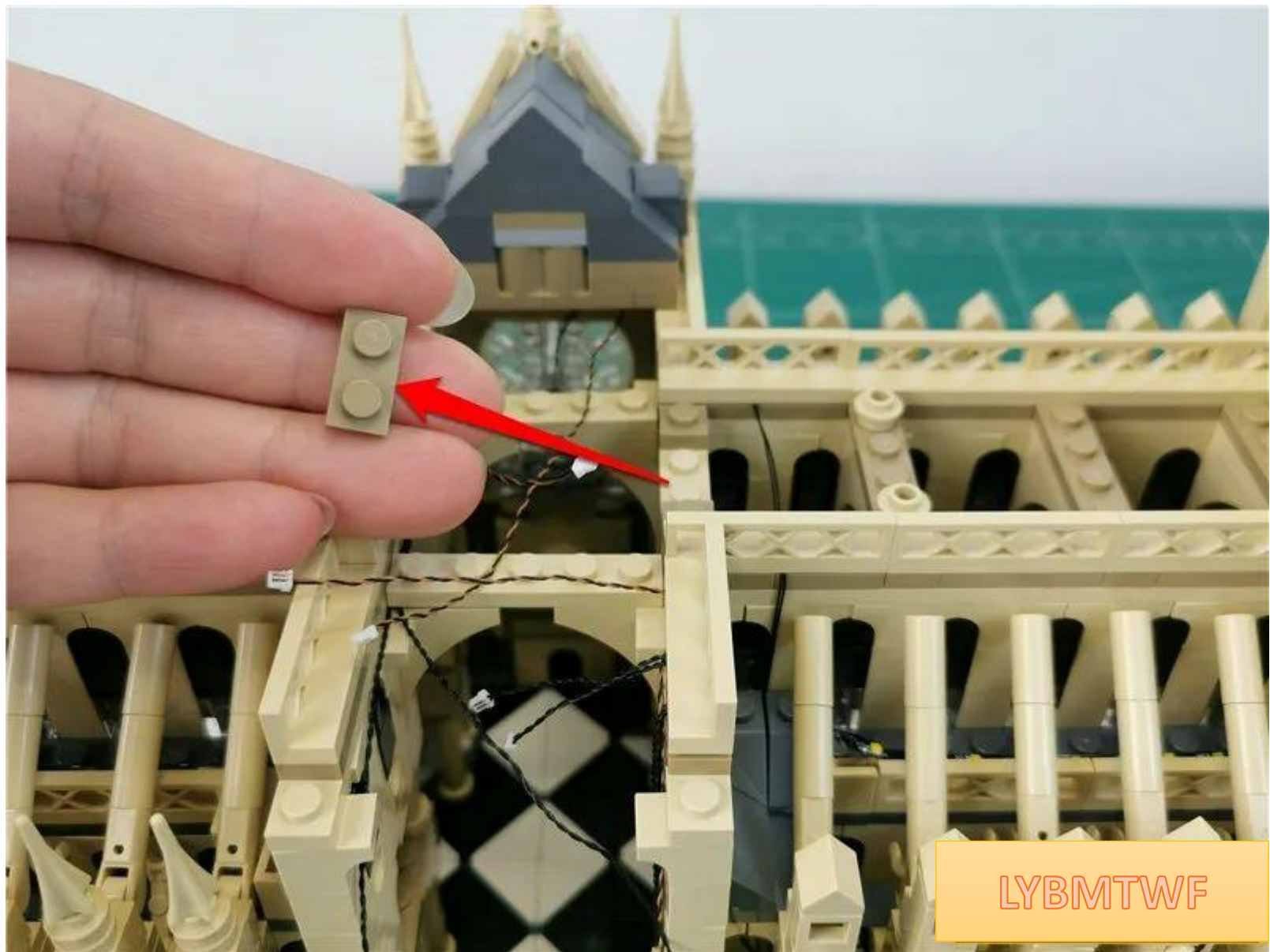
LYBMTWF

Restore parts and fix connecting wires

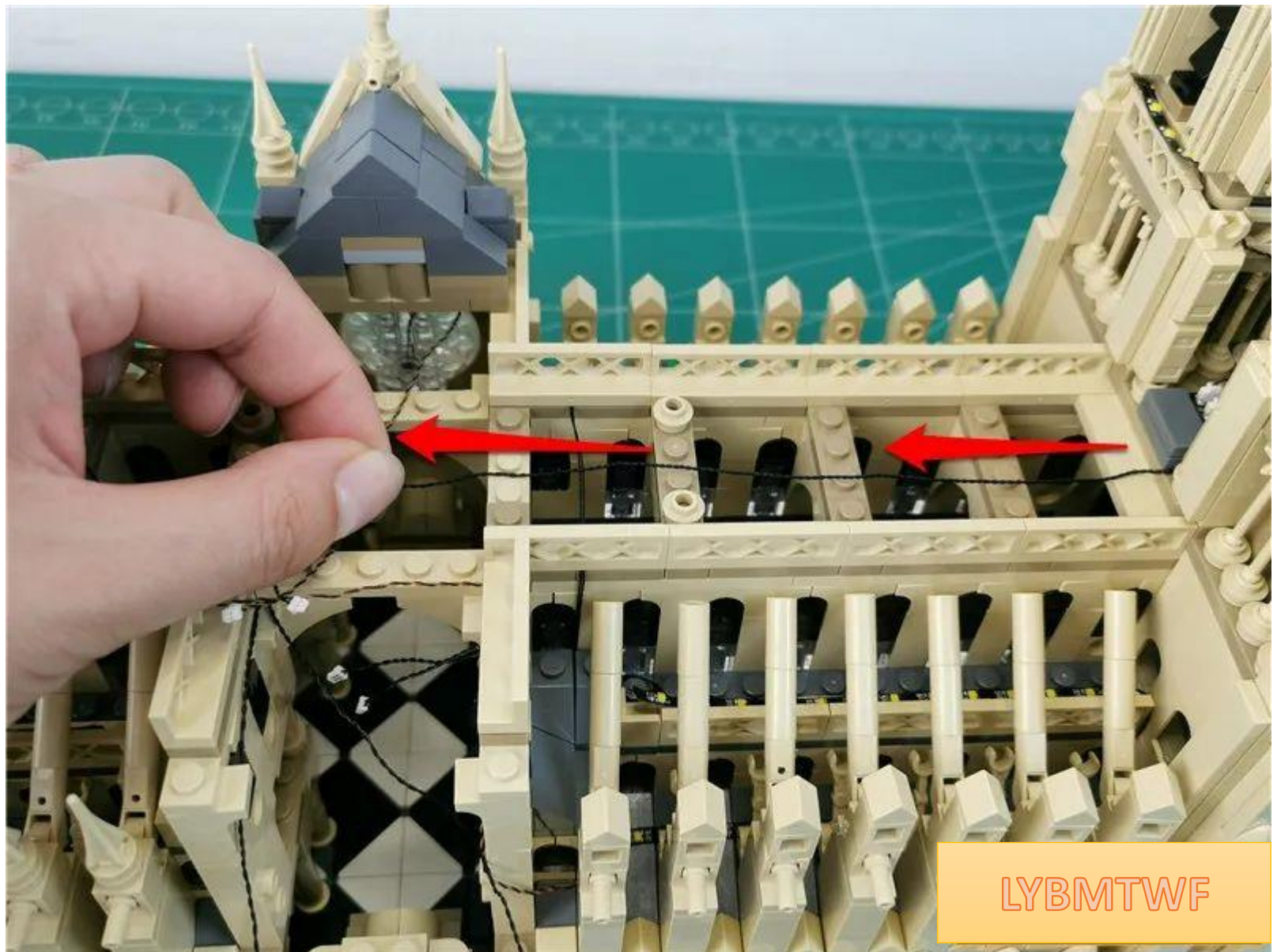


LYBMTWF

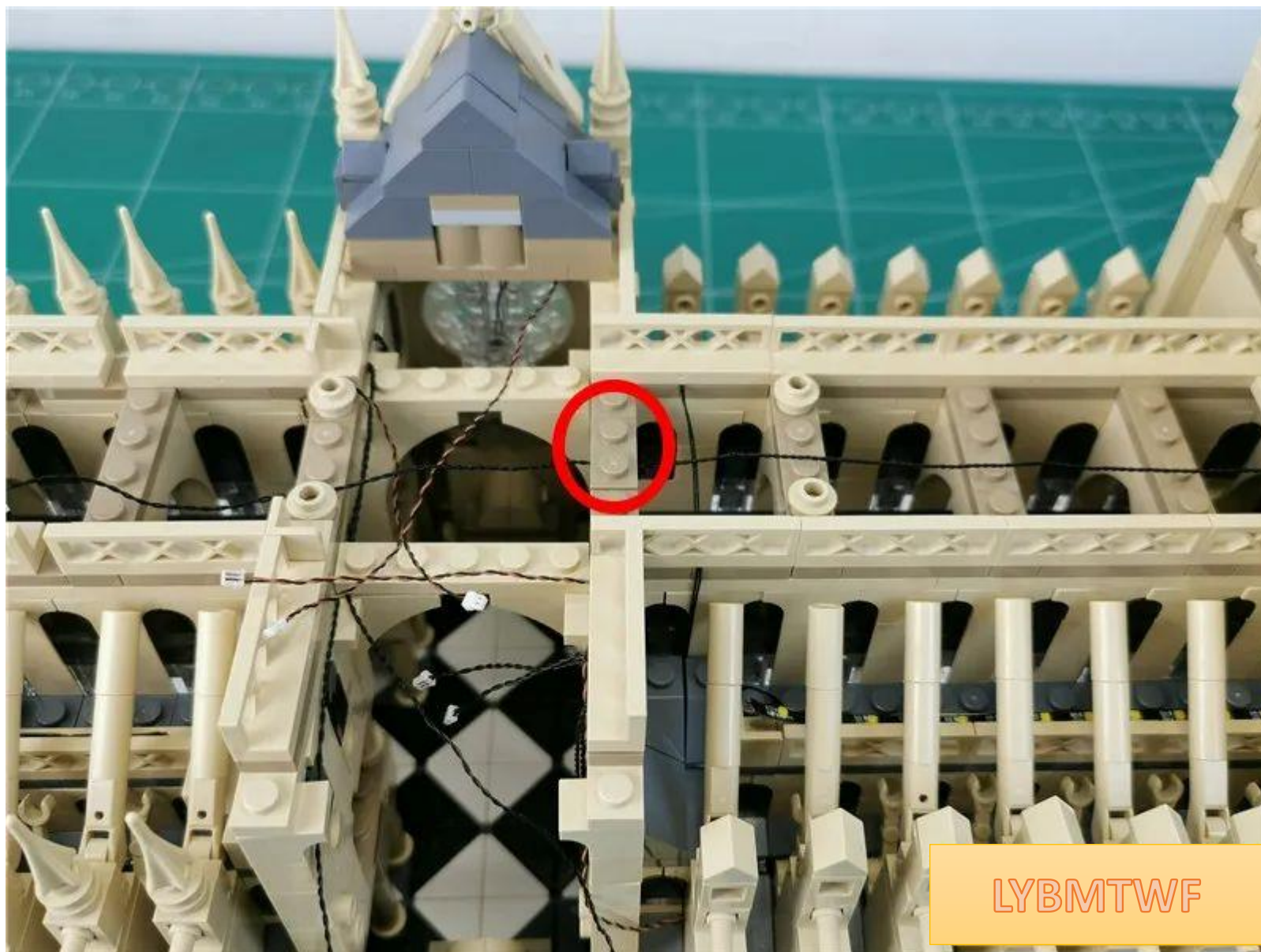
Remove the parts indicated by the arrows.



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



Restore parts and fix connecting wires

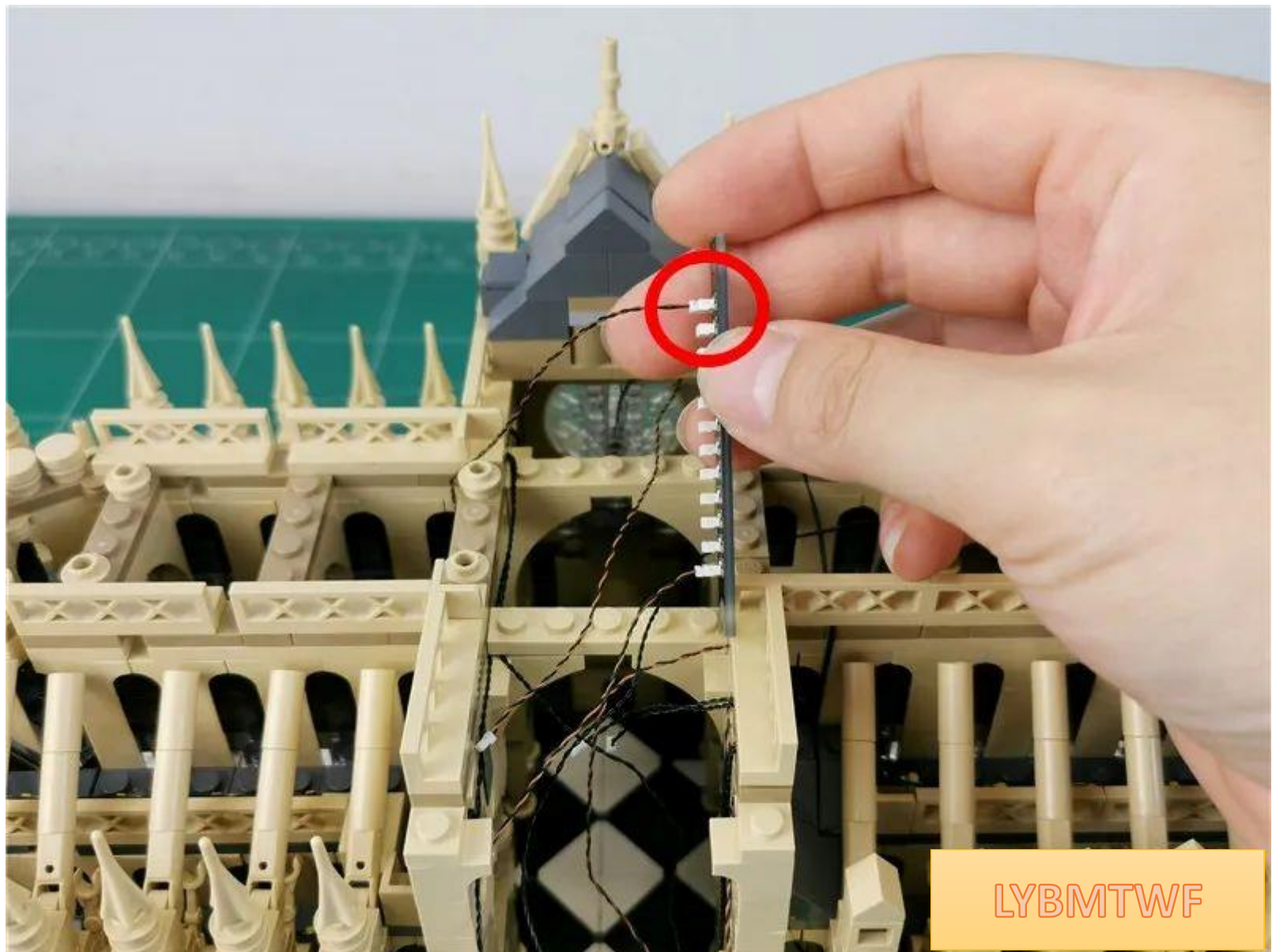


Find the shorter wire on the left



LYBMTWF

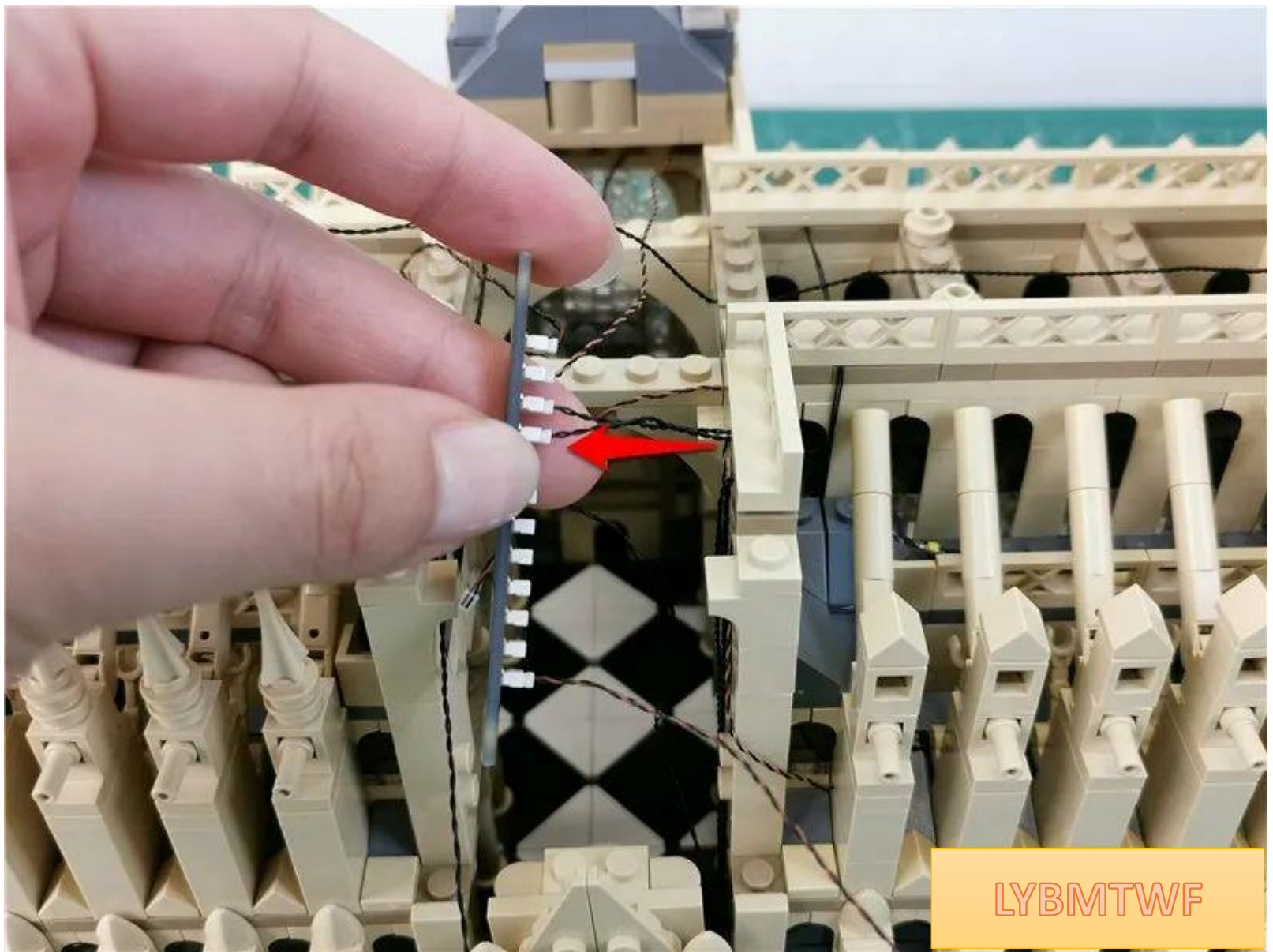
Insert the wire into the 12-pin socket .



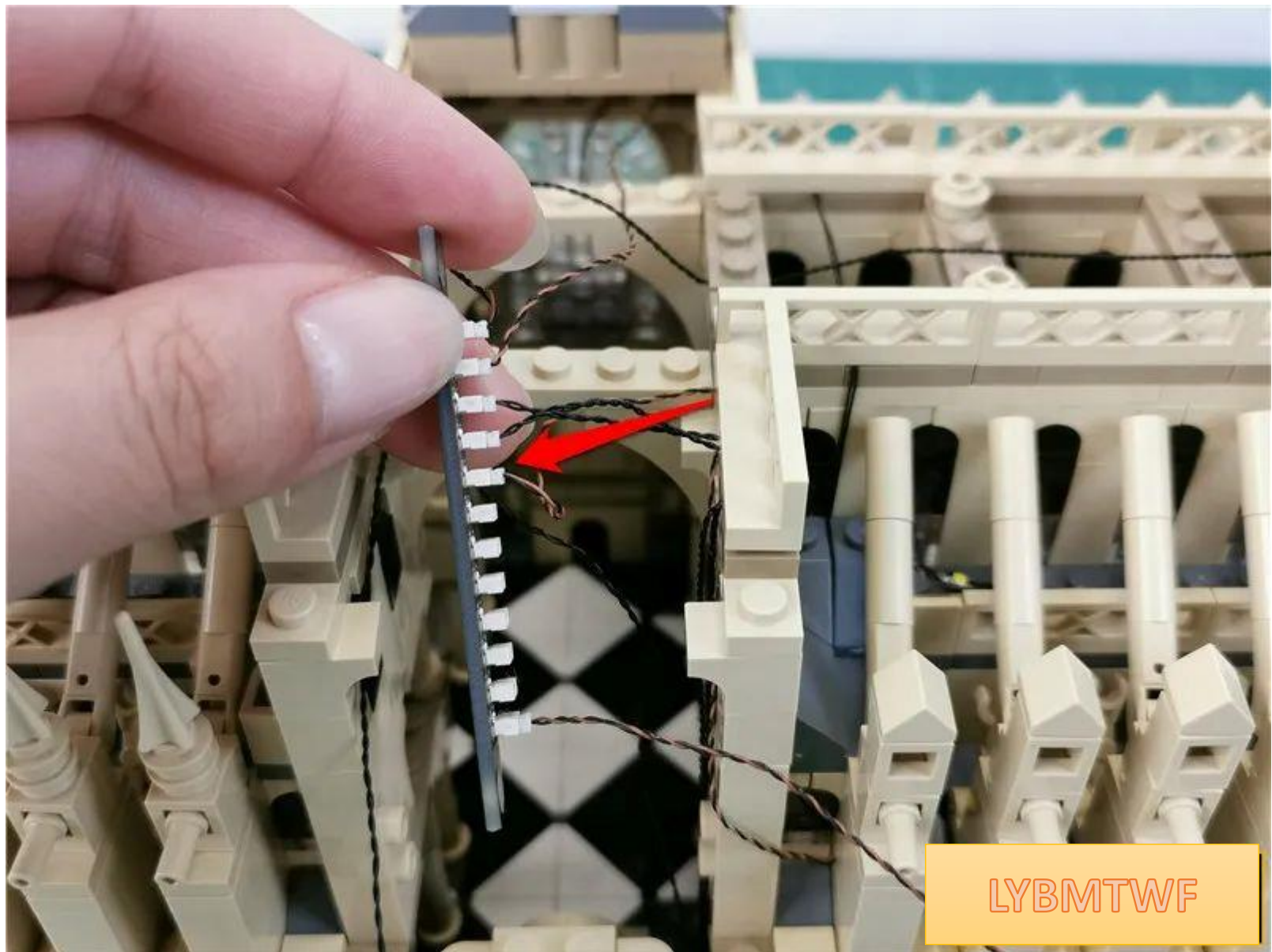
Insert the wire on the right side of the door into the adjacent socket



Insert the two cables on the right into the adjacent sockets



Continue to insert the free wire on the right side into the adjacent socket

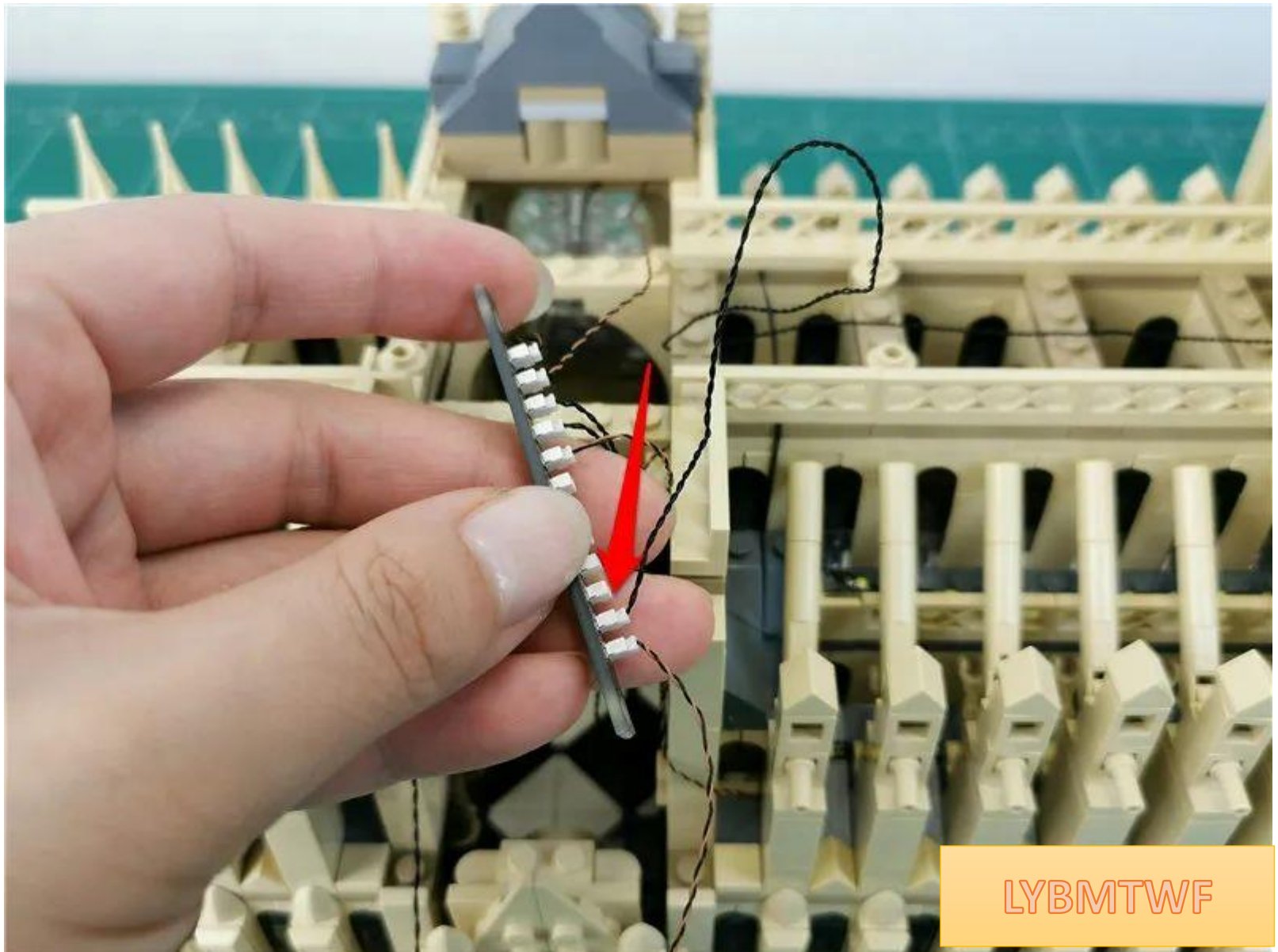


LYBMTWF

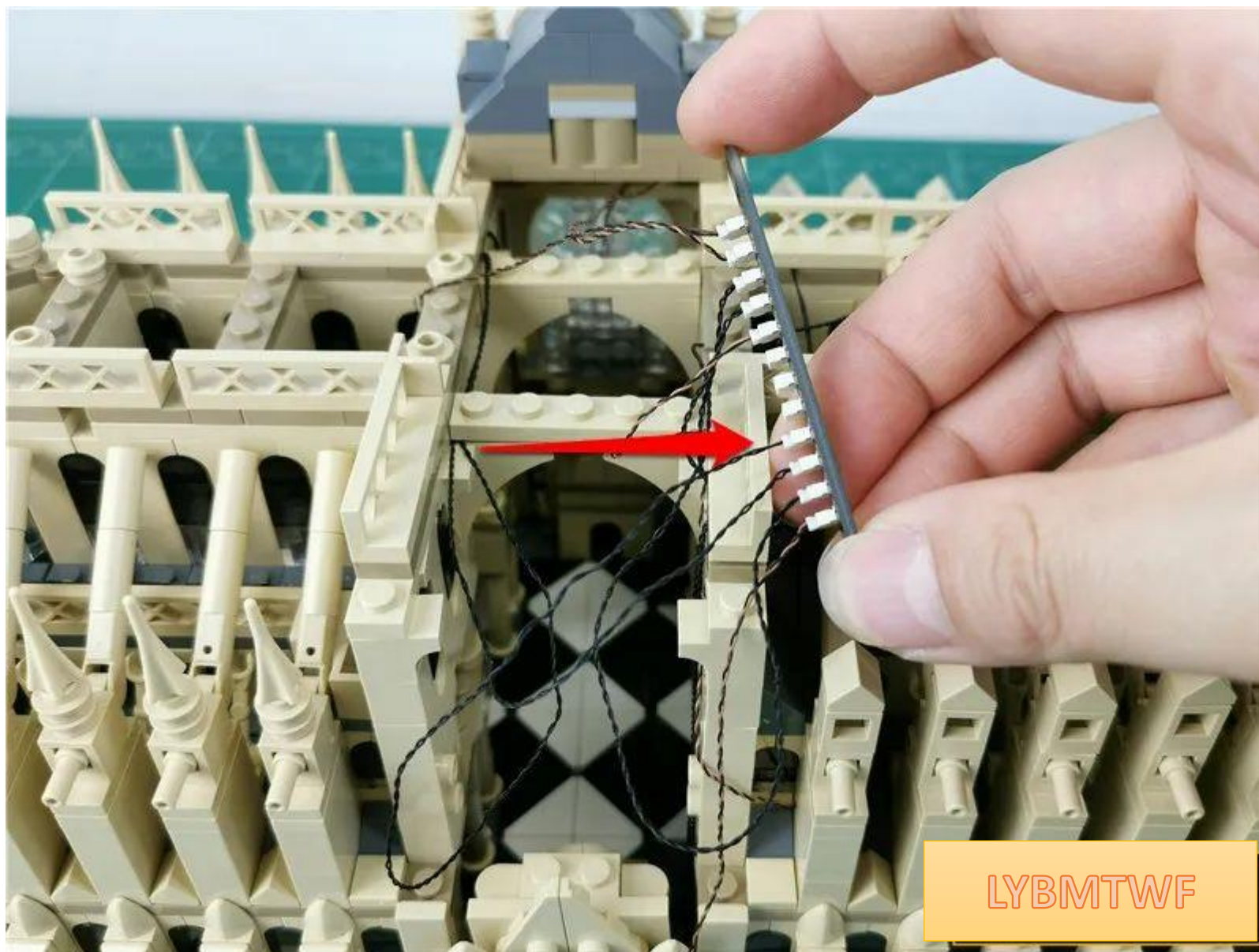
Turn on the power and test that the light is on normally



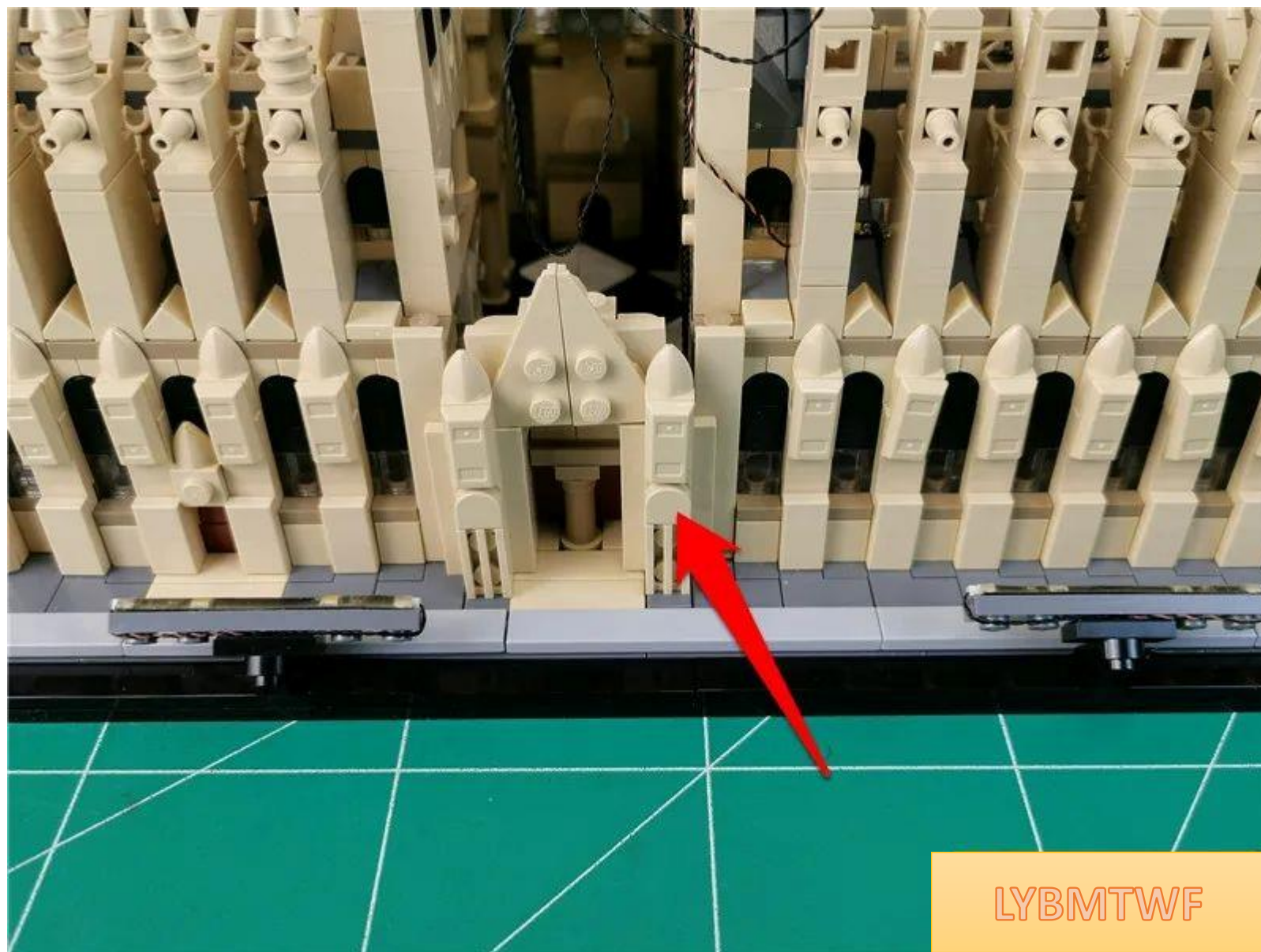
Insert the longer cable on the right into the socket adjacent to the USB cable.

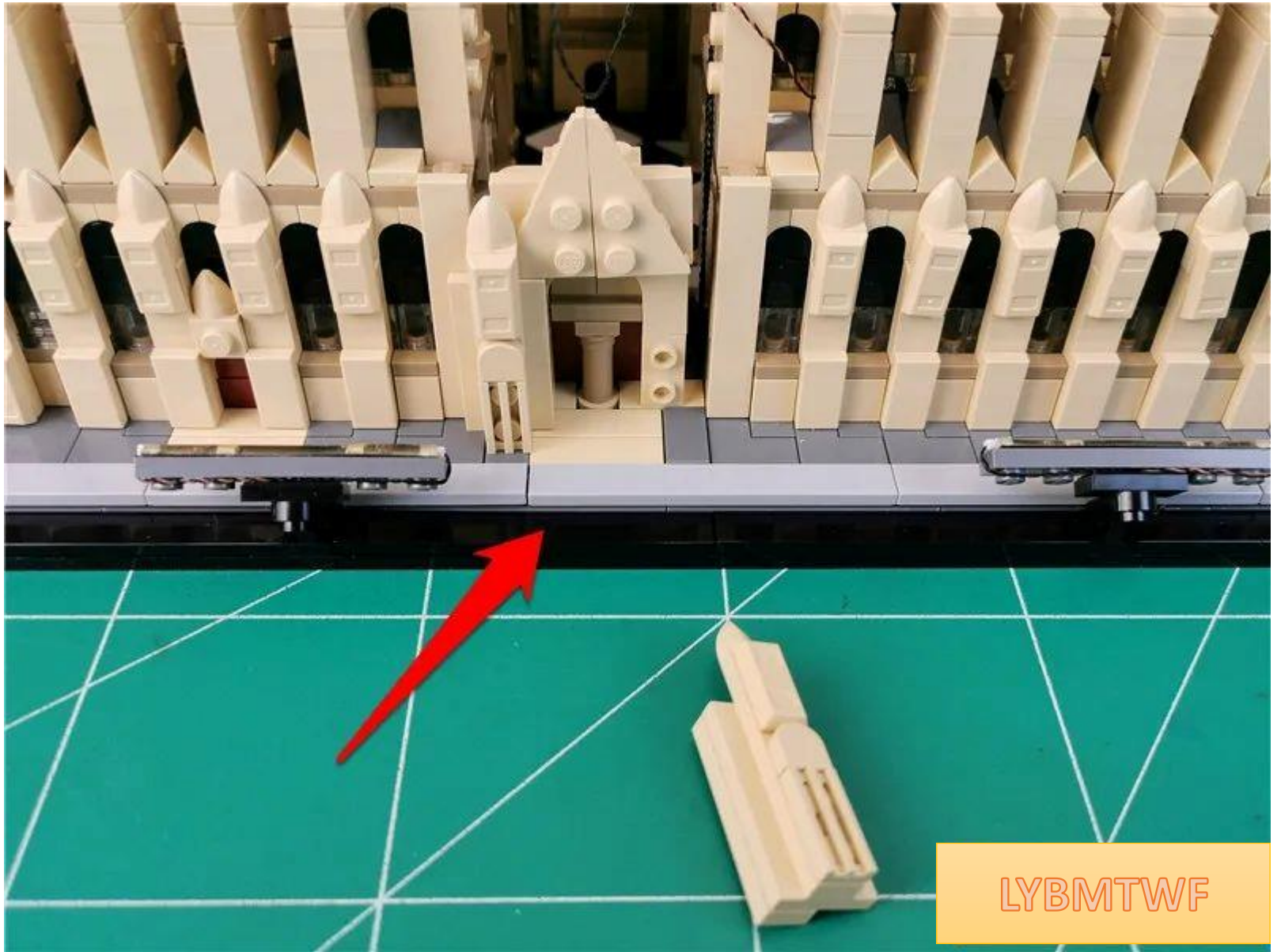


Insert the two connecting wires on the left into the adjacent sockets

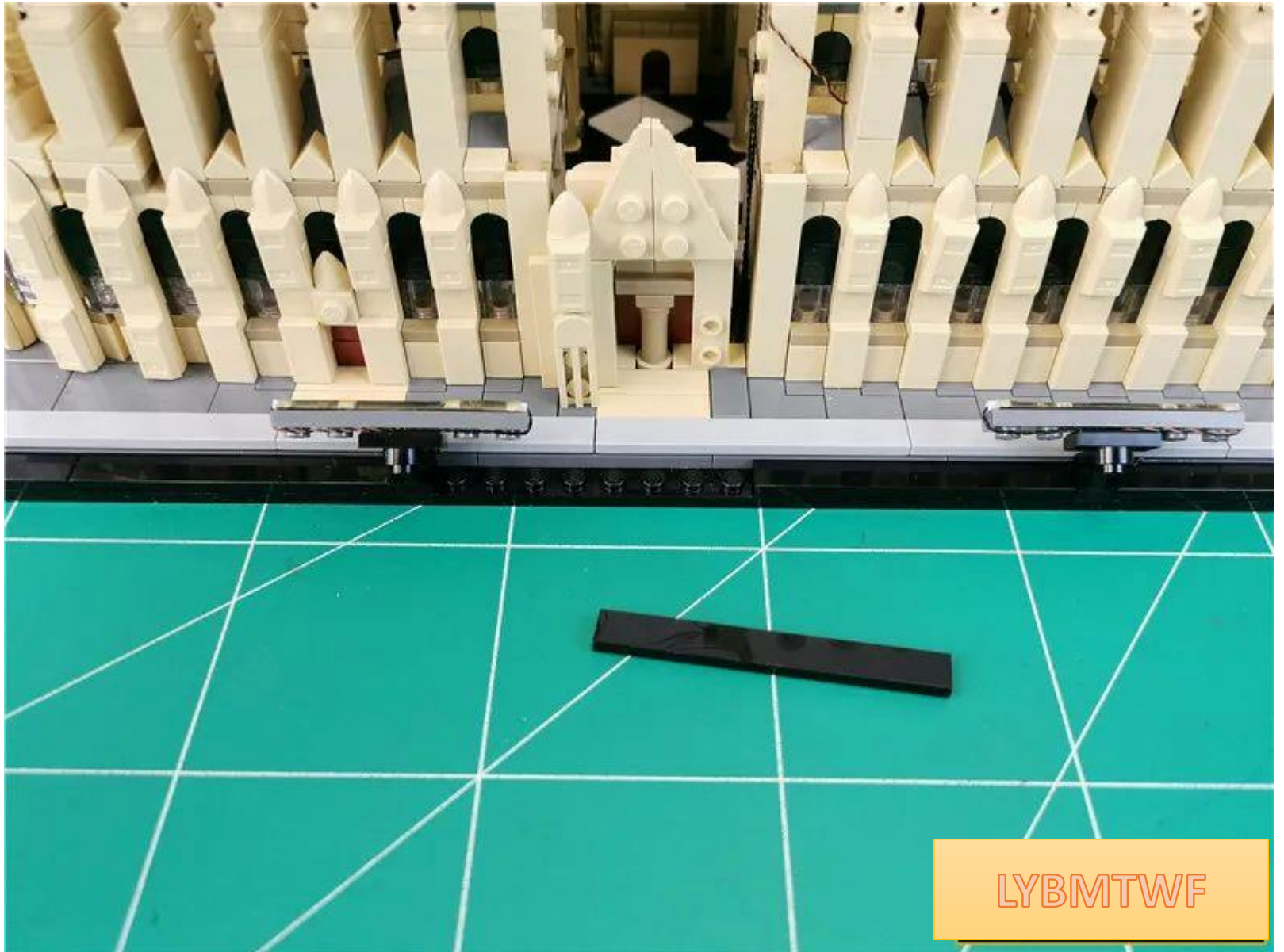


Remove the parts indicated by arrows one by one



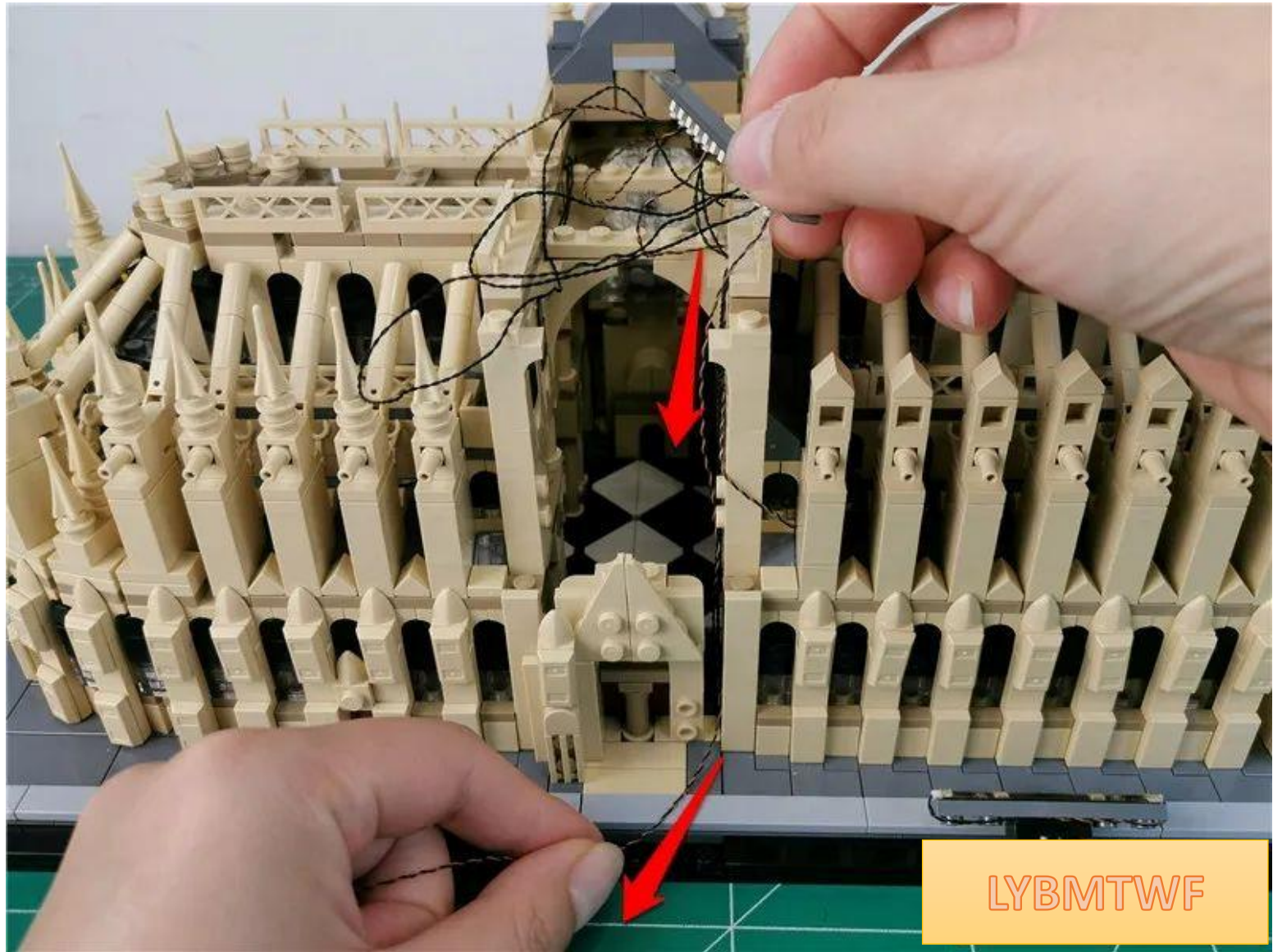


LYBMTWF

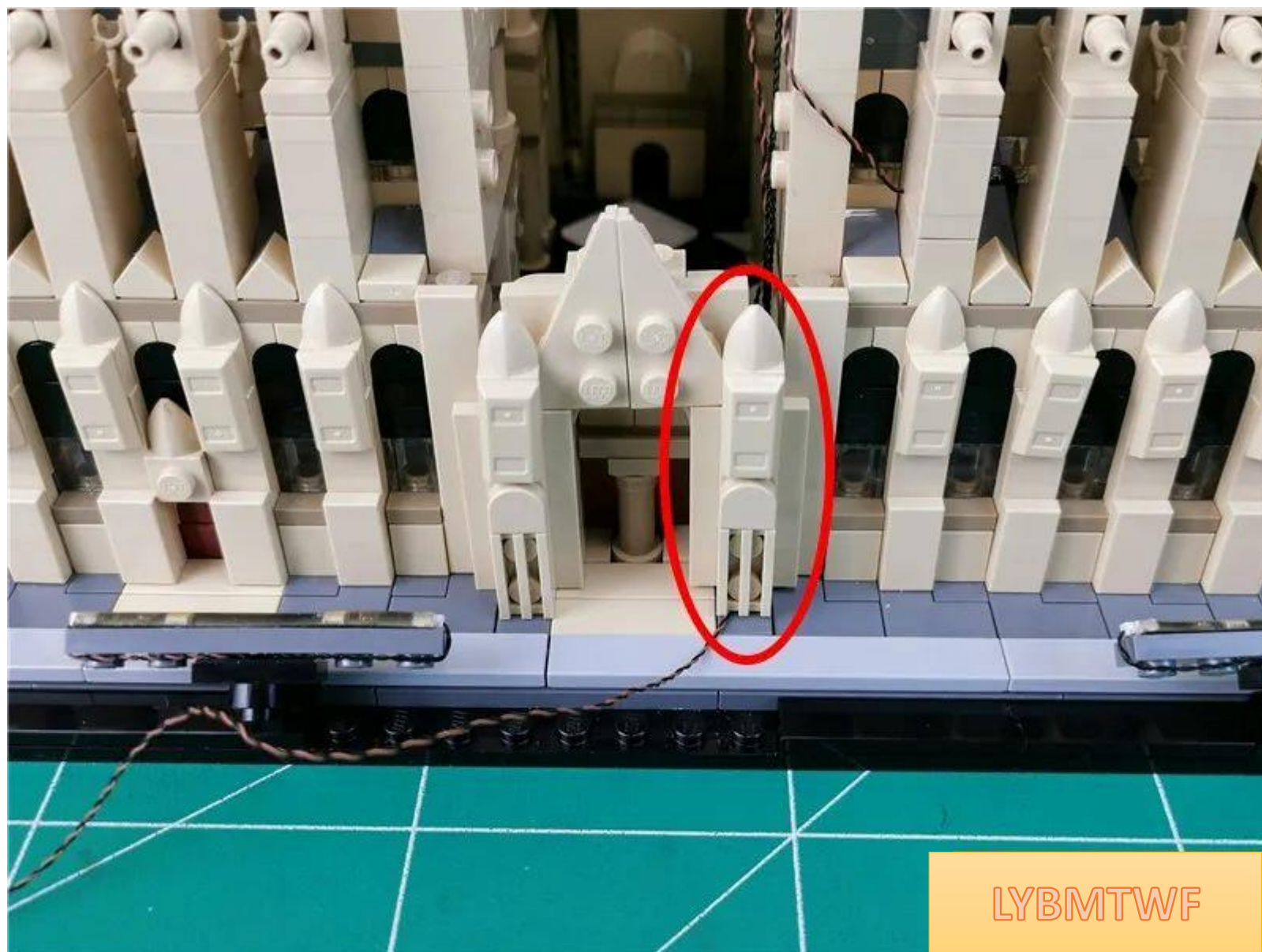


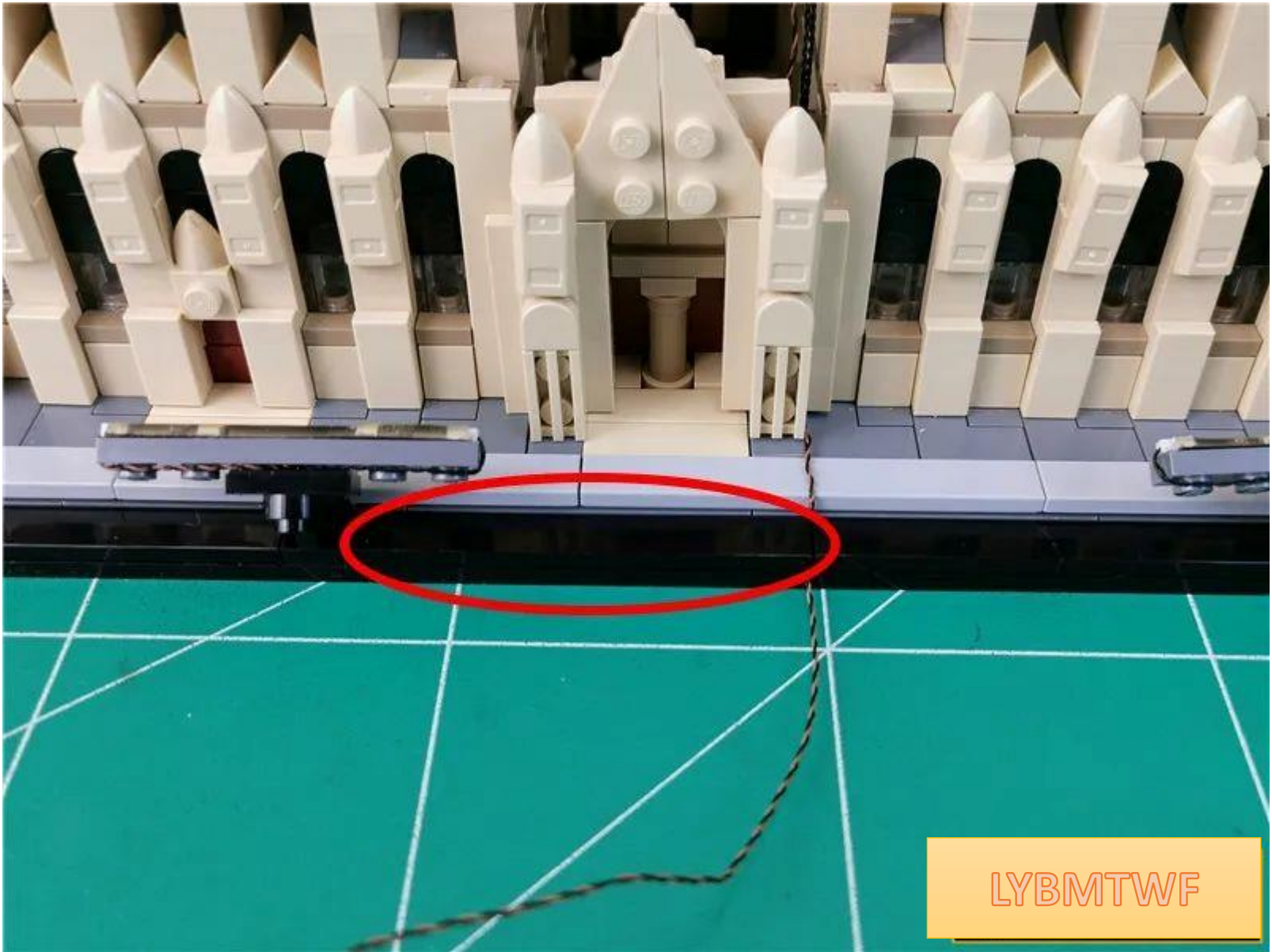
LYBMTWF

Temporarily place the 12 sockets in the position shown in the figure, and pull the USB cable outside along the angle of the parts.



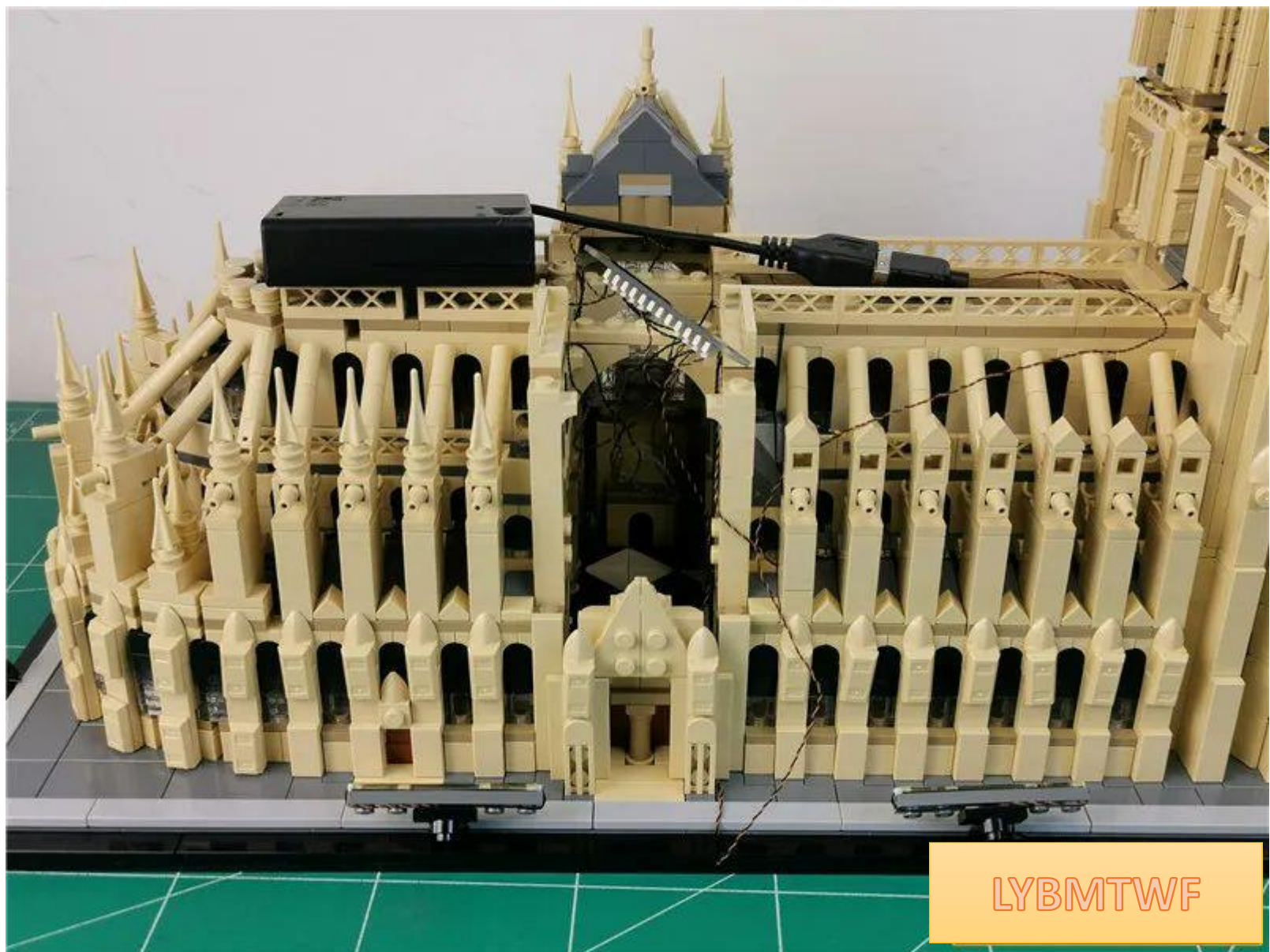
Restore the parts one by one and fix the USB cable





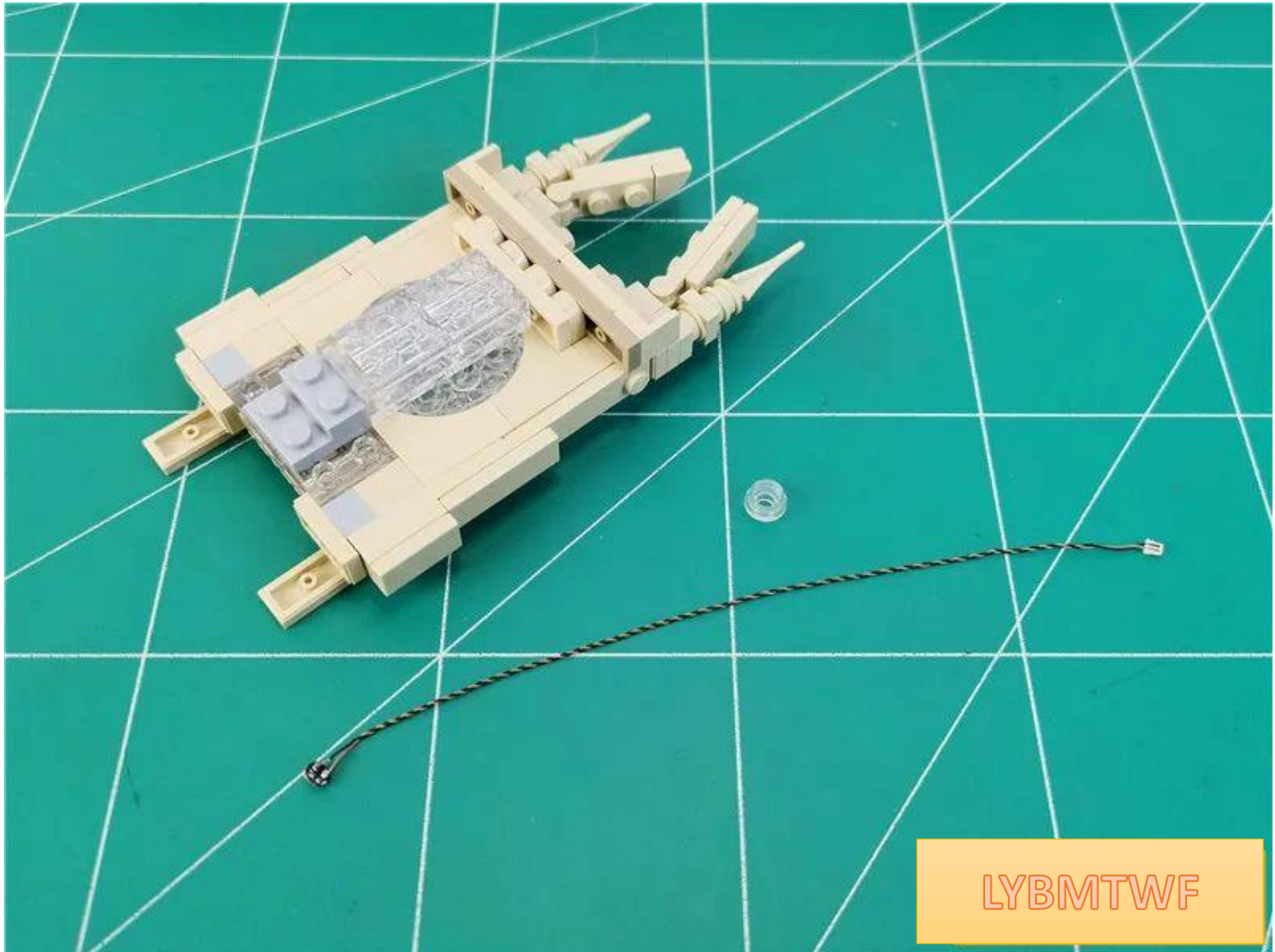
LYBMTWF

Temporarily place the battery box on the building

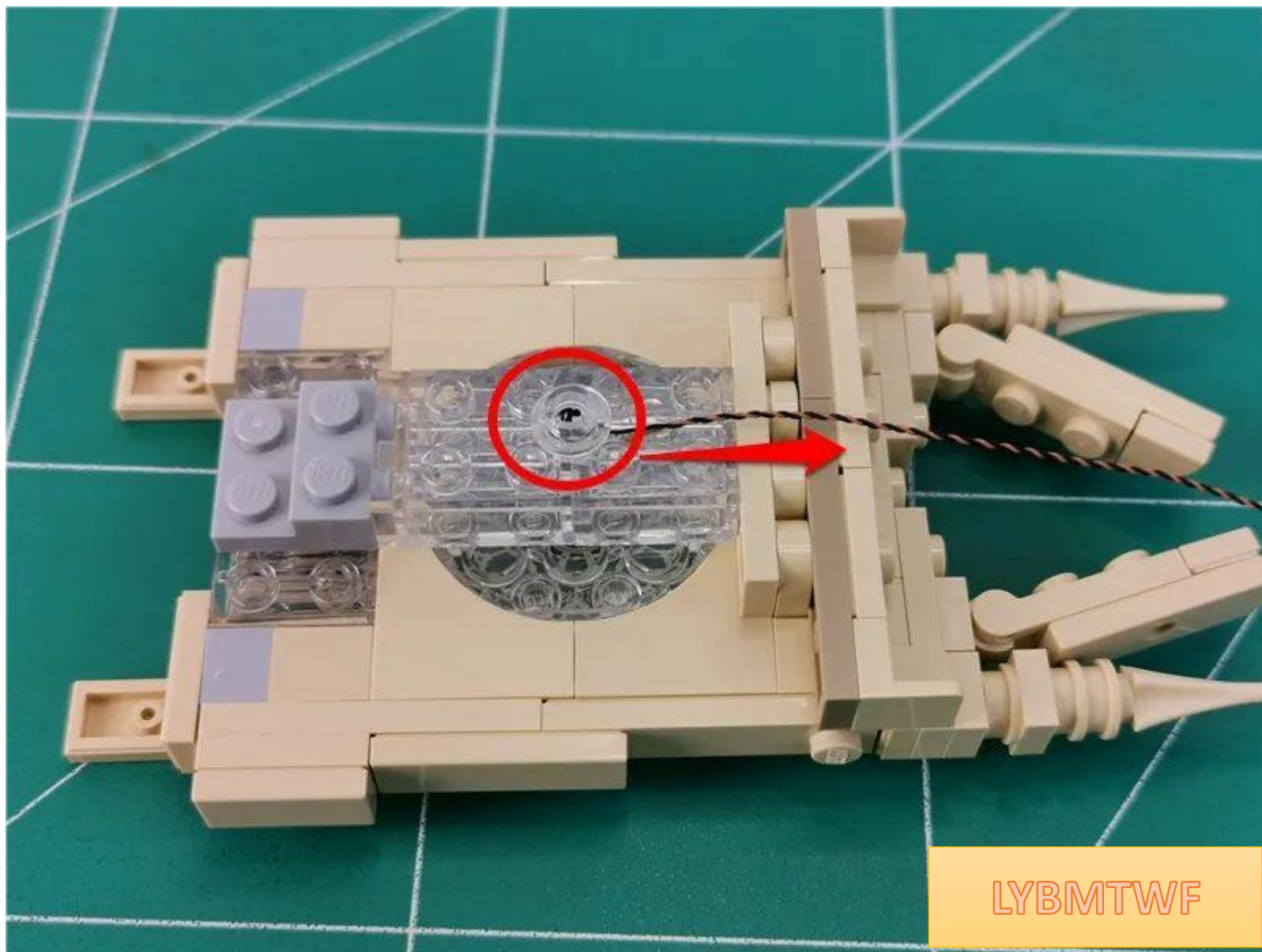


LYBMTWF

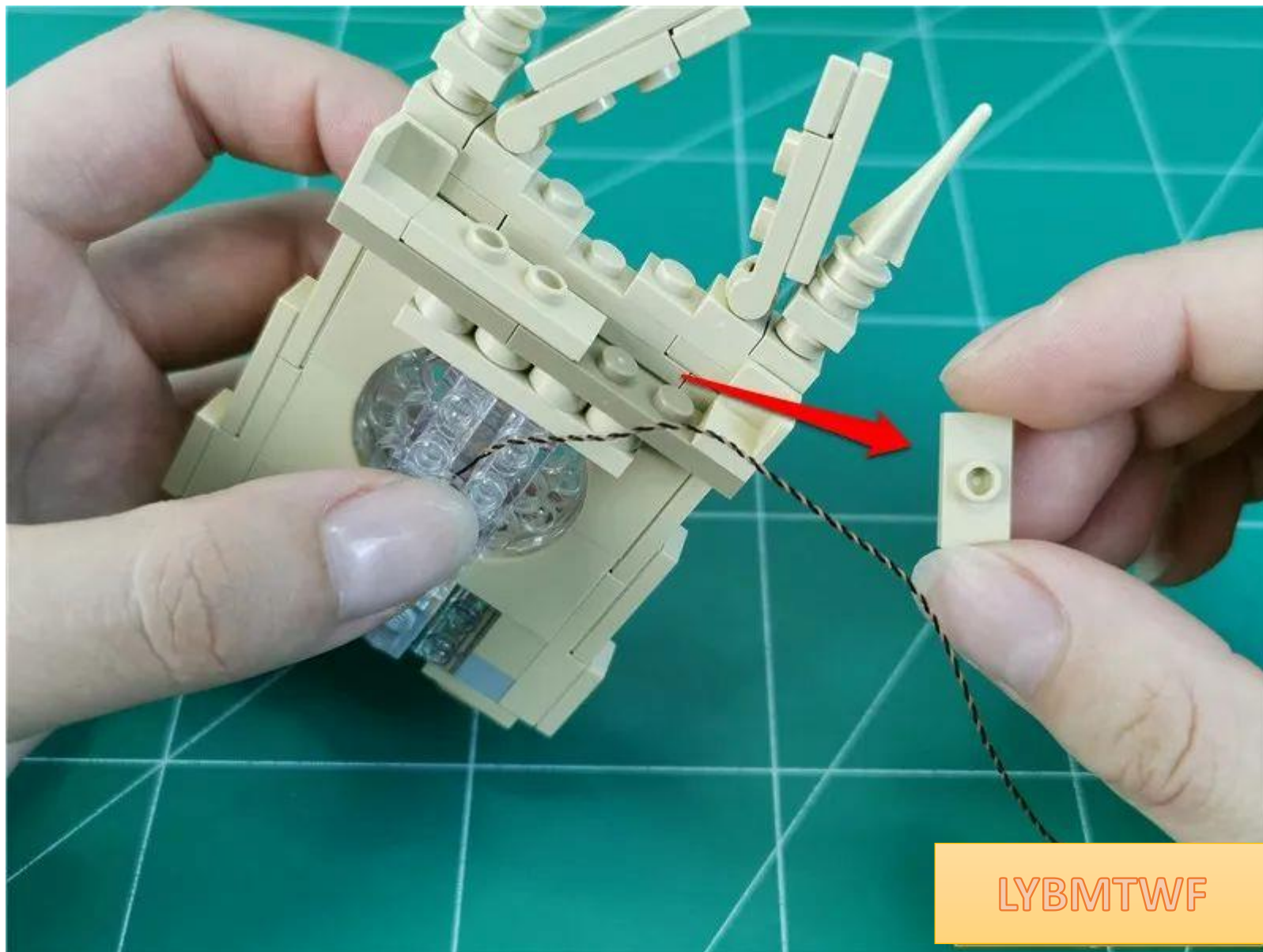
Take a 15cm warm light headlight pellet and a hollow transparent circle and prepare to install them on the parts shown in the picture



the lamp and arrange the wires

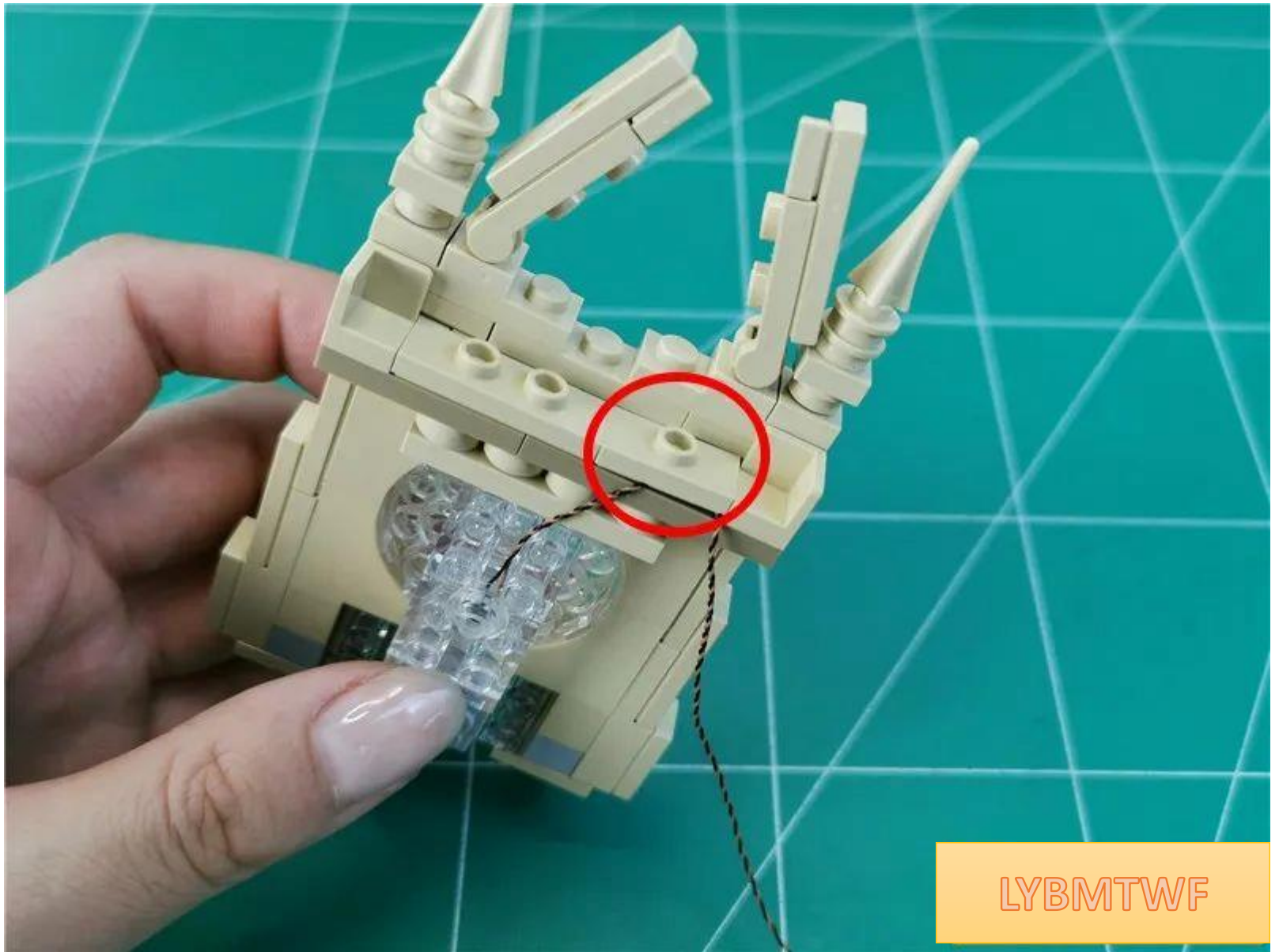


in the same way as before



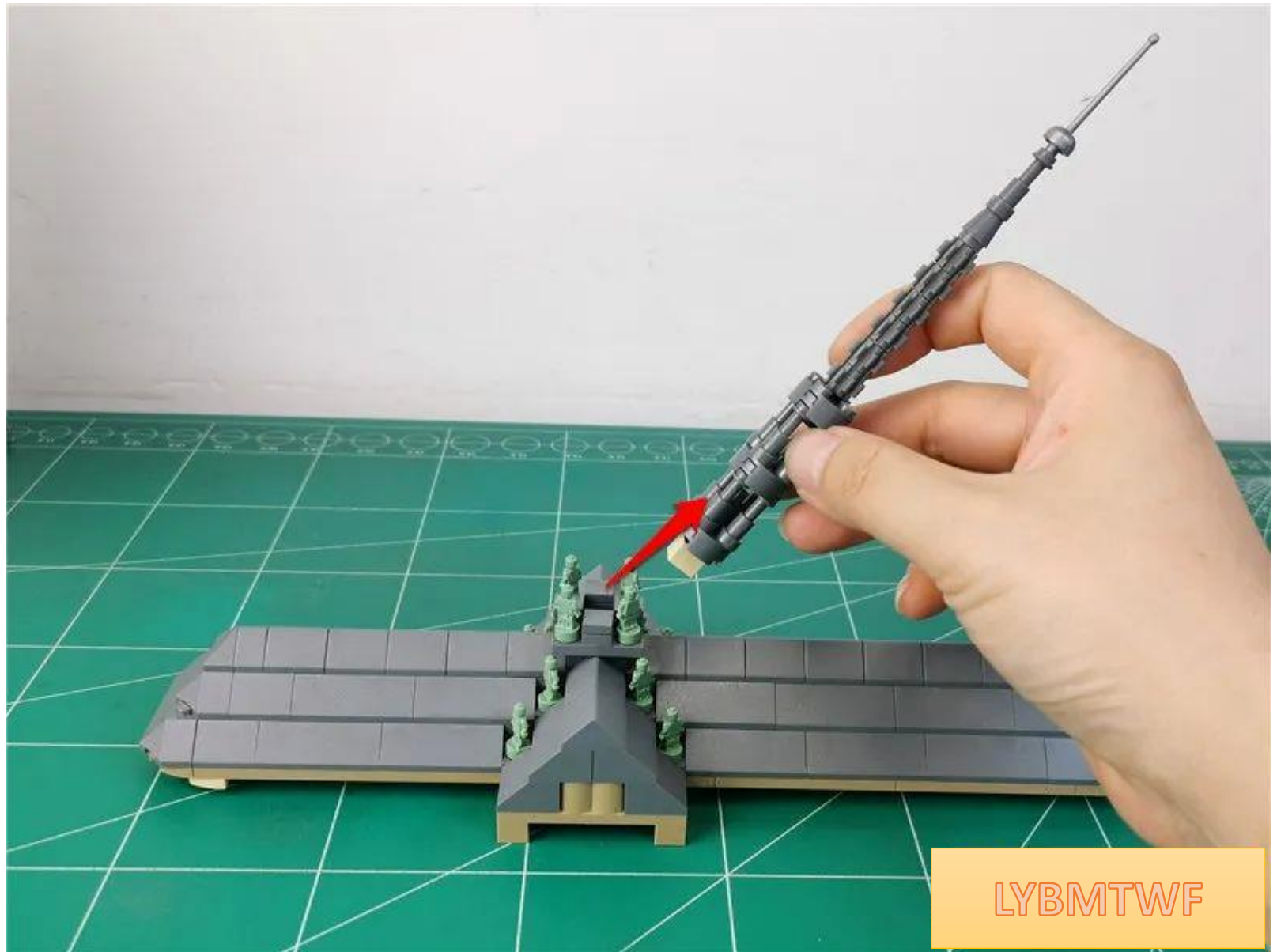
LYBMTWF

Fix the wire with the help of parts



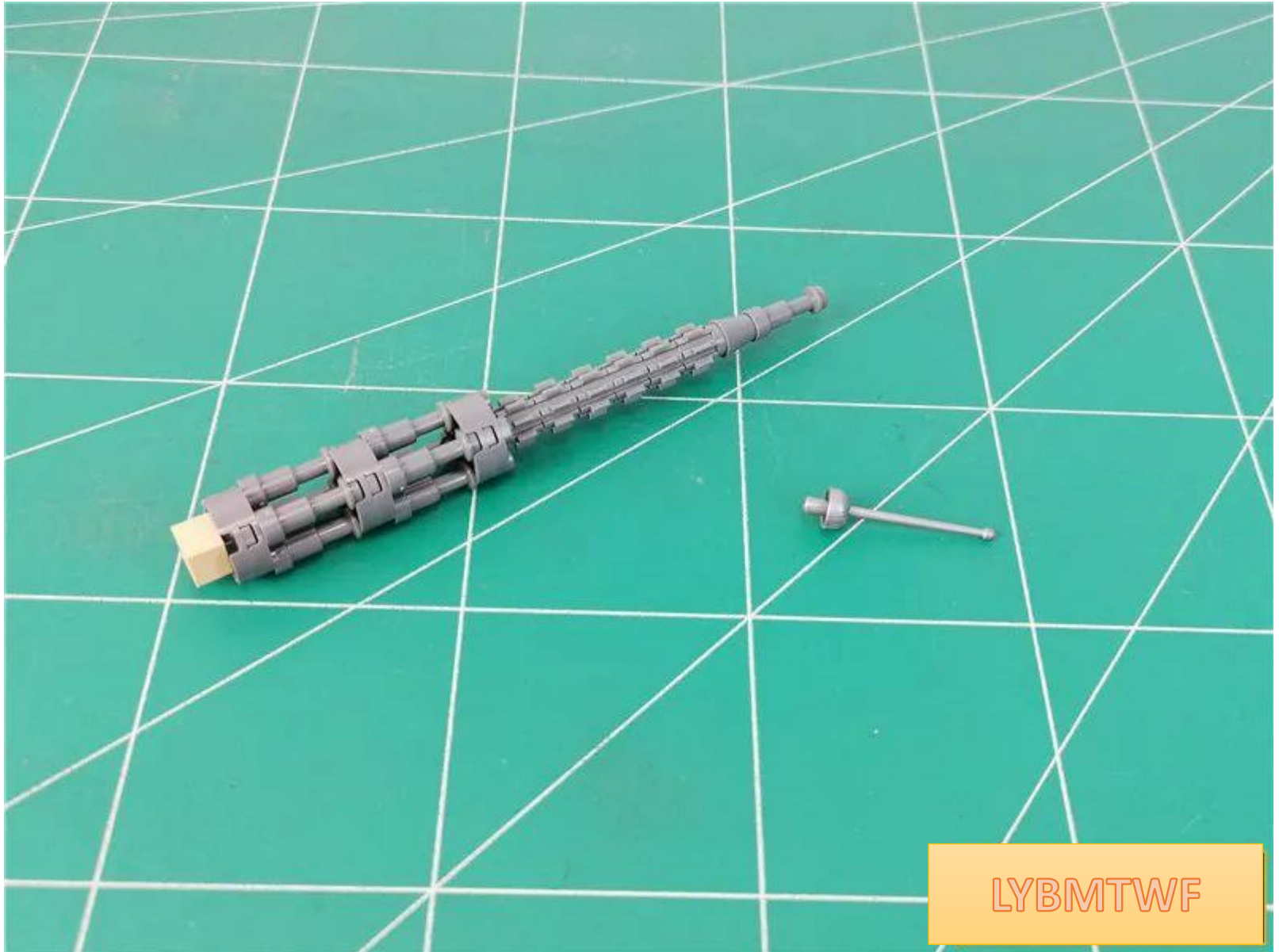
LYBMTWF

Take out the roof and remove the central spire



LYBMTWF

Removing the spire

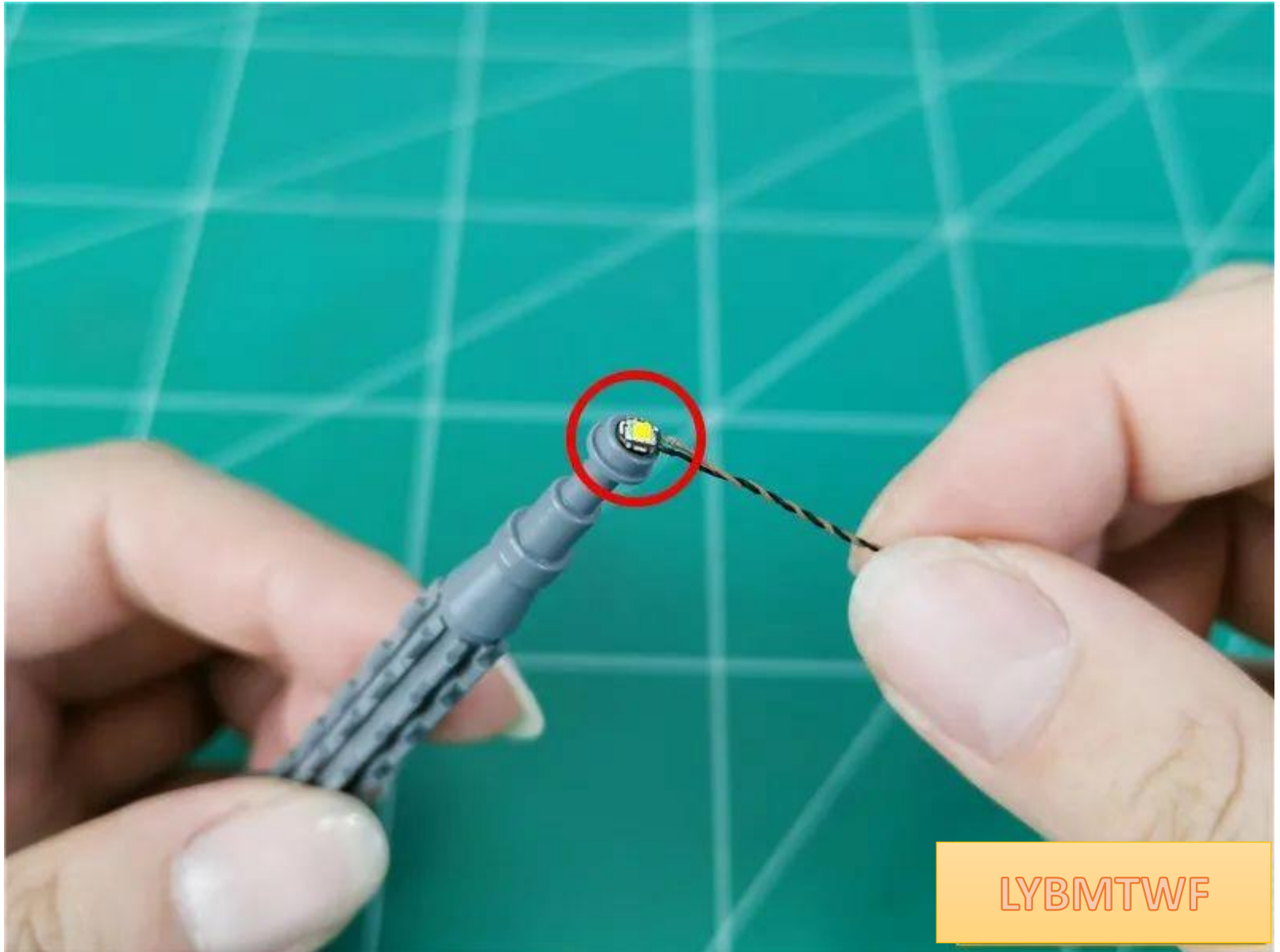


LYBMTWF

Take 1 30cm ordinary warm light pellet, 2 hollow transparent round



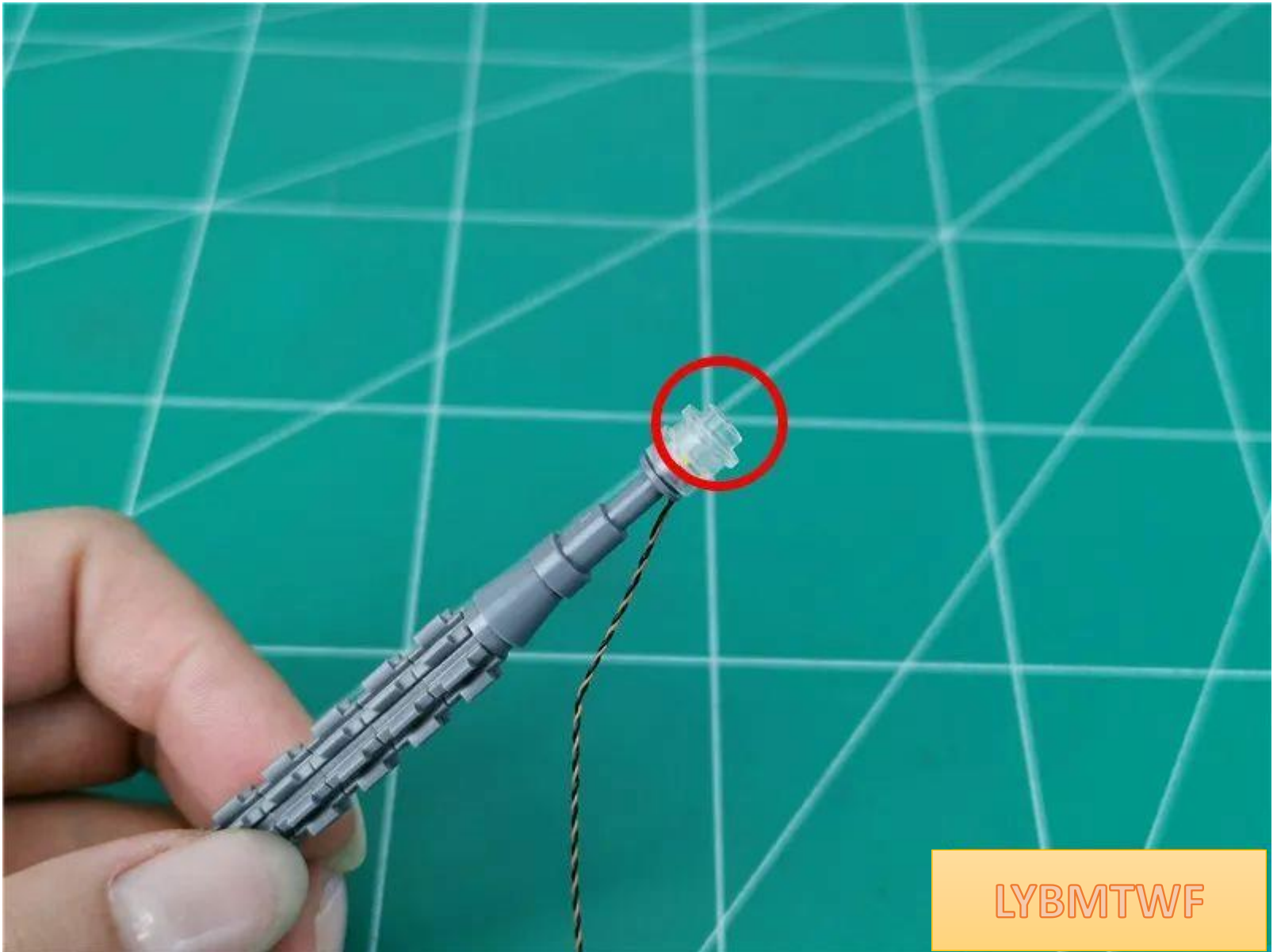
Place the light emitting side of the lamp upwards and attach it to the part.



Install 2 hollow transparent circles to fix the light particles



LYBMTWF

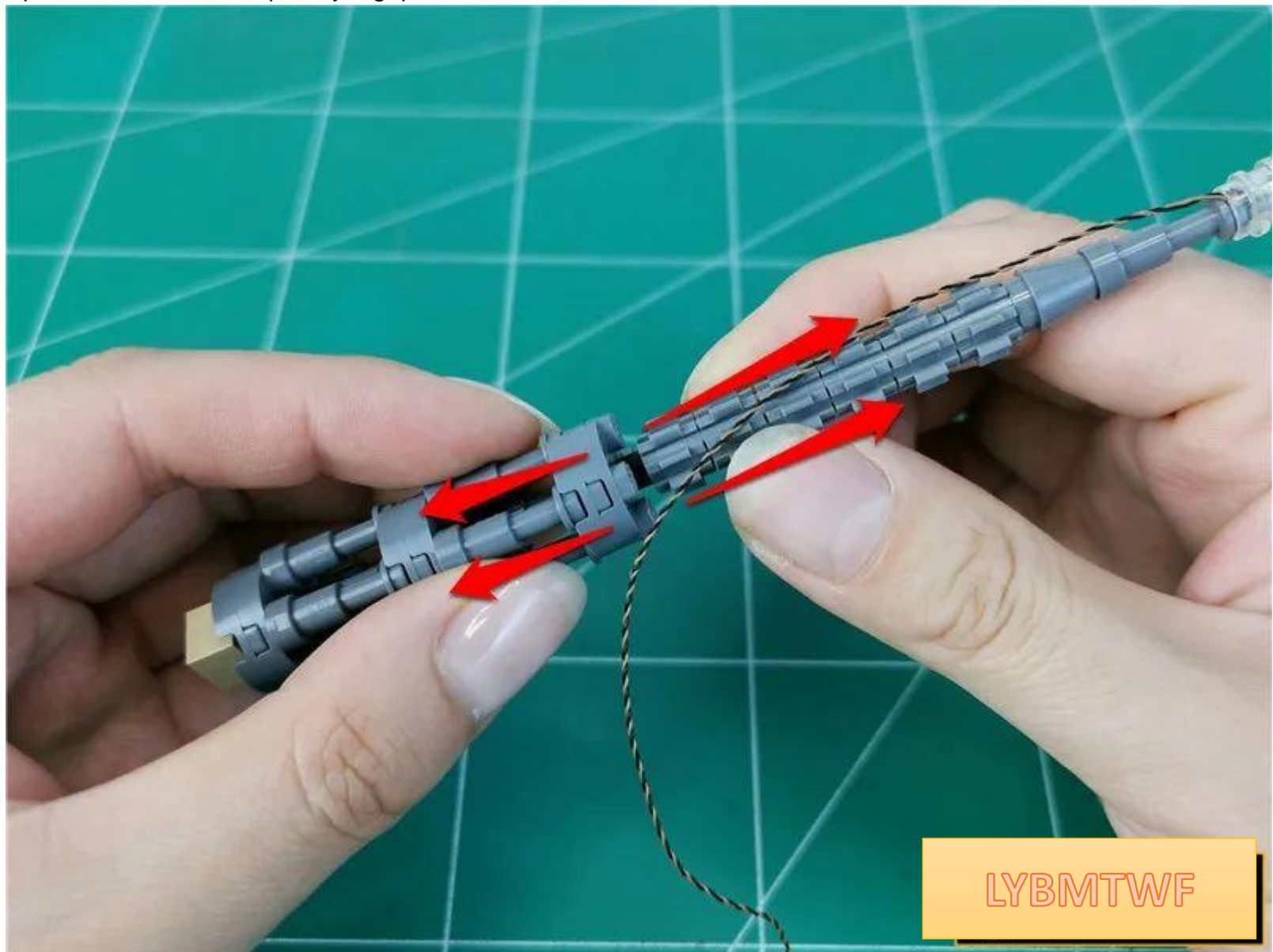


LYBMTWF

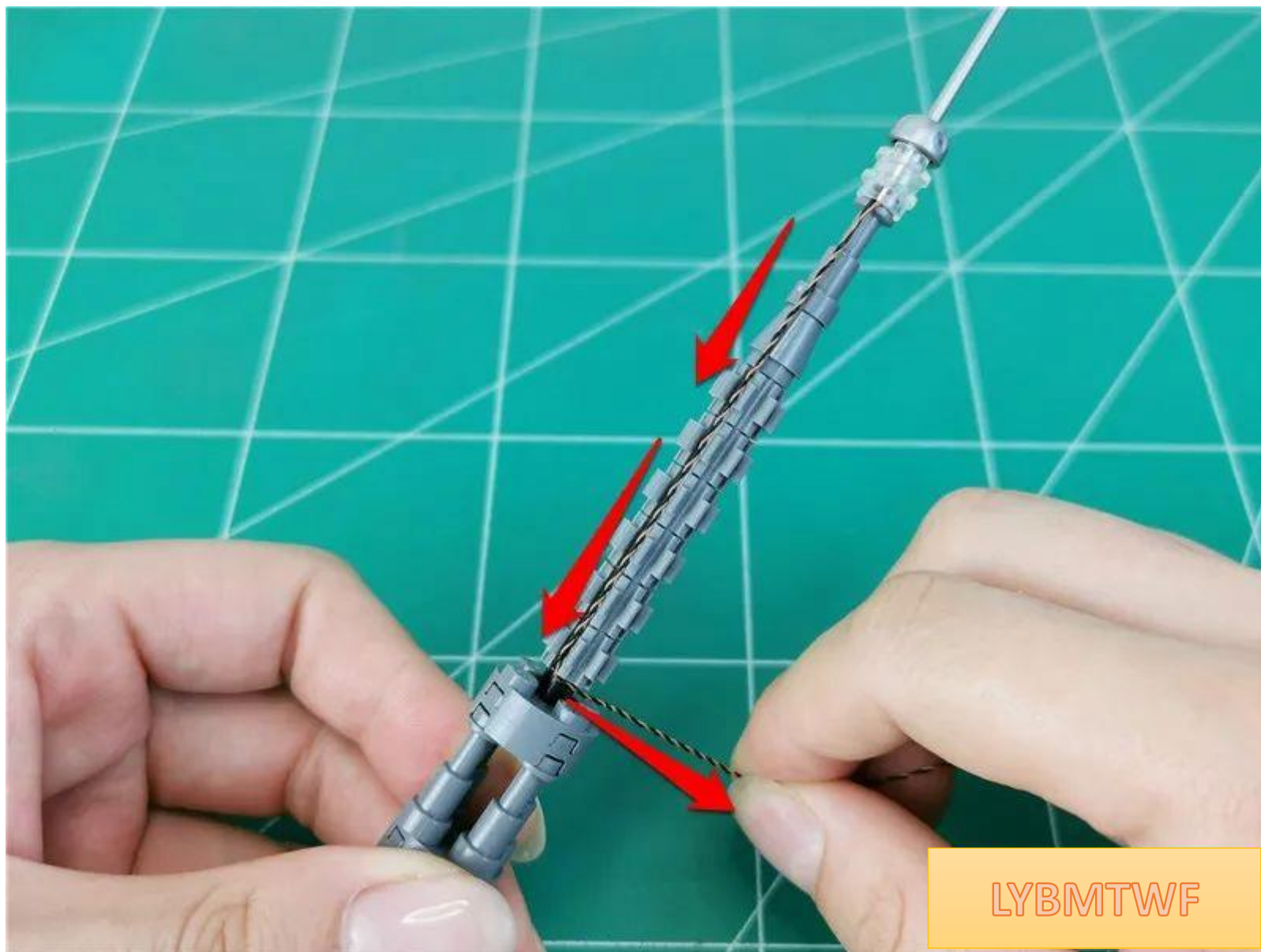
Install the spire



Split the middle of the spire by 1 gap



Fit the wire to the part and pass it underneath



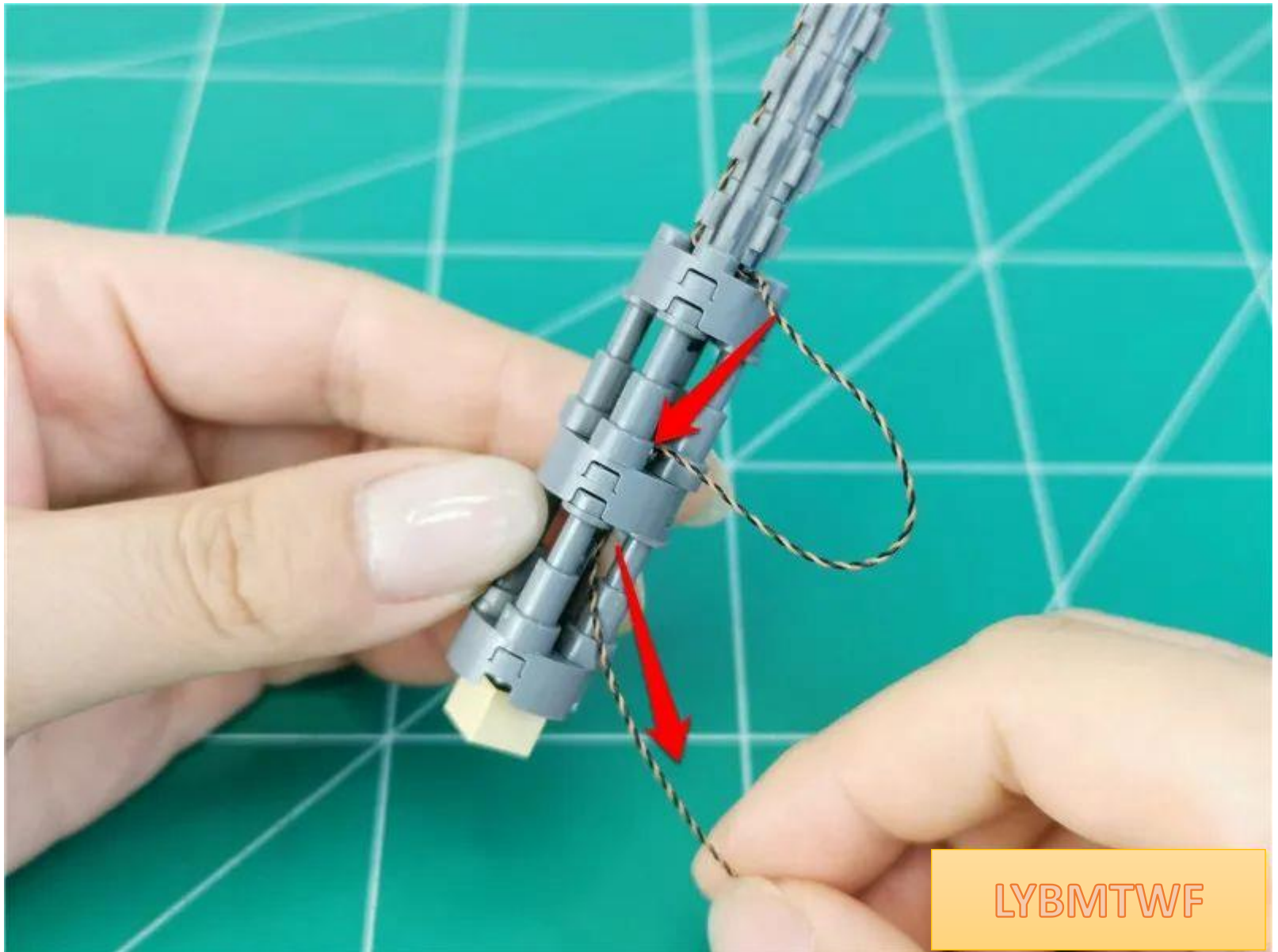
LYBMTWF

Restore gaps between parts and fix wires



LYBMTWF

Pass the wire along the gap between the parts and pass it underneath



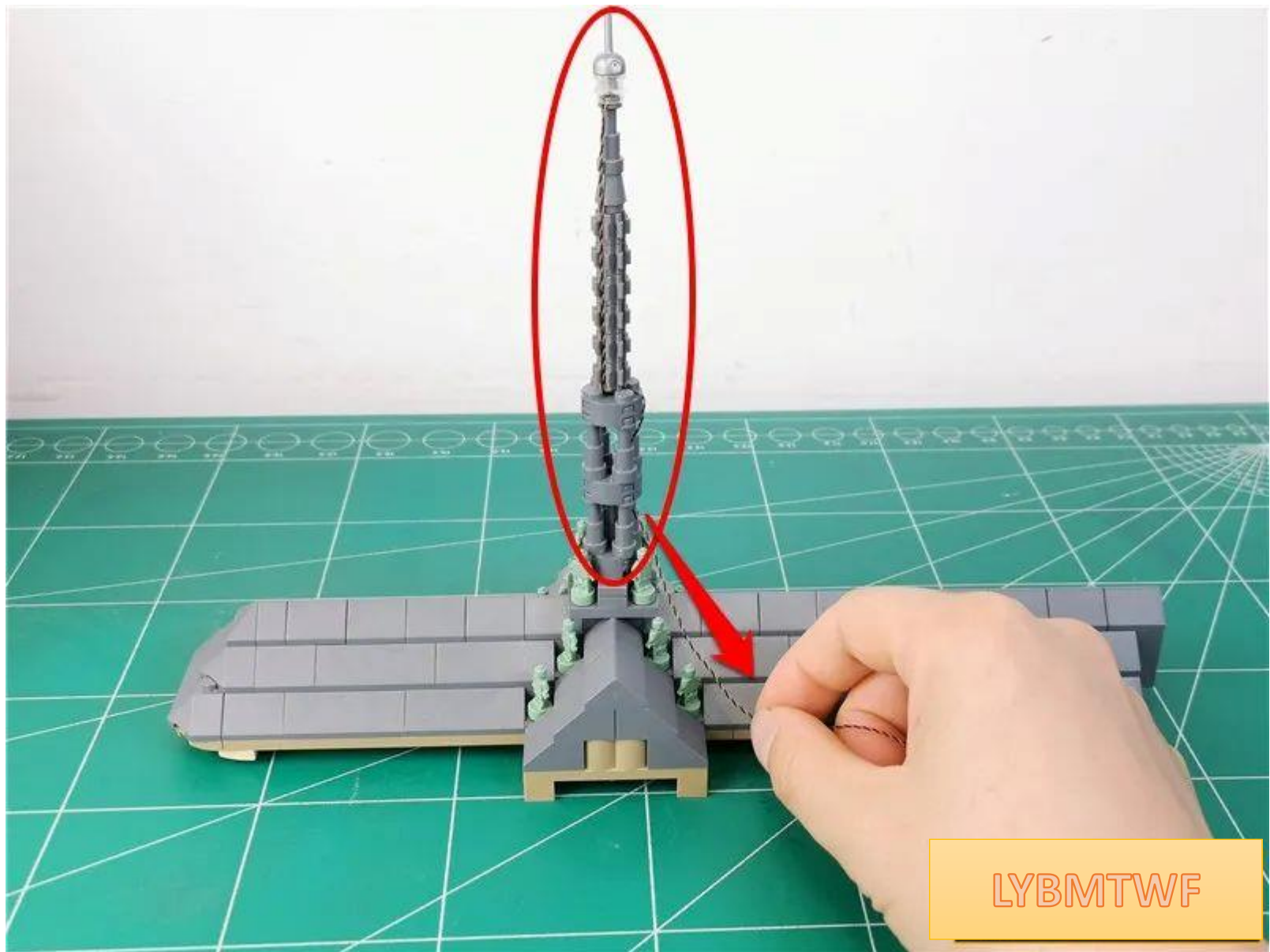
LYBMTWF

Tighten the wire



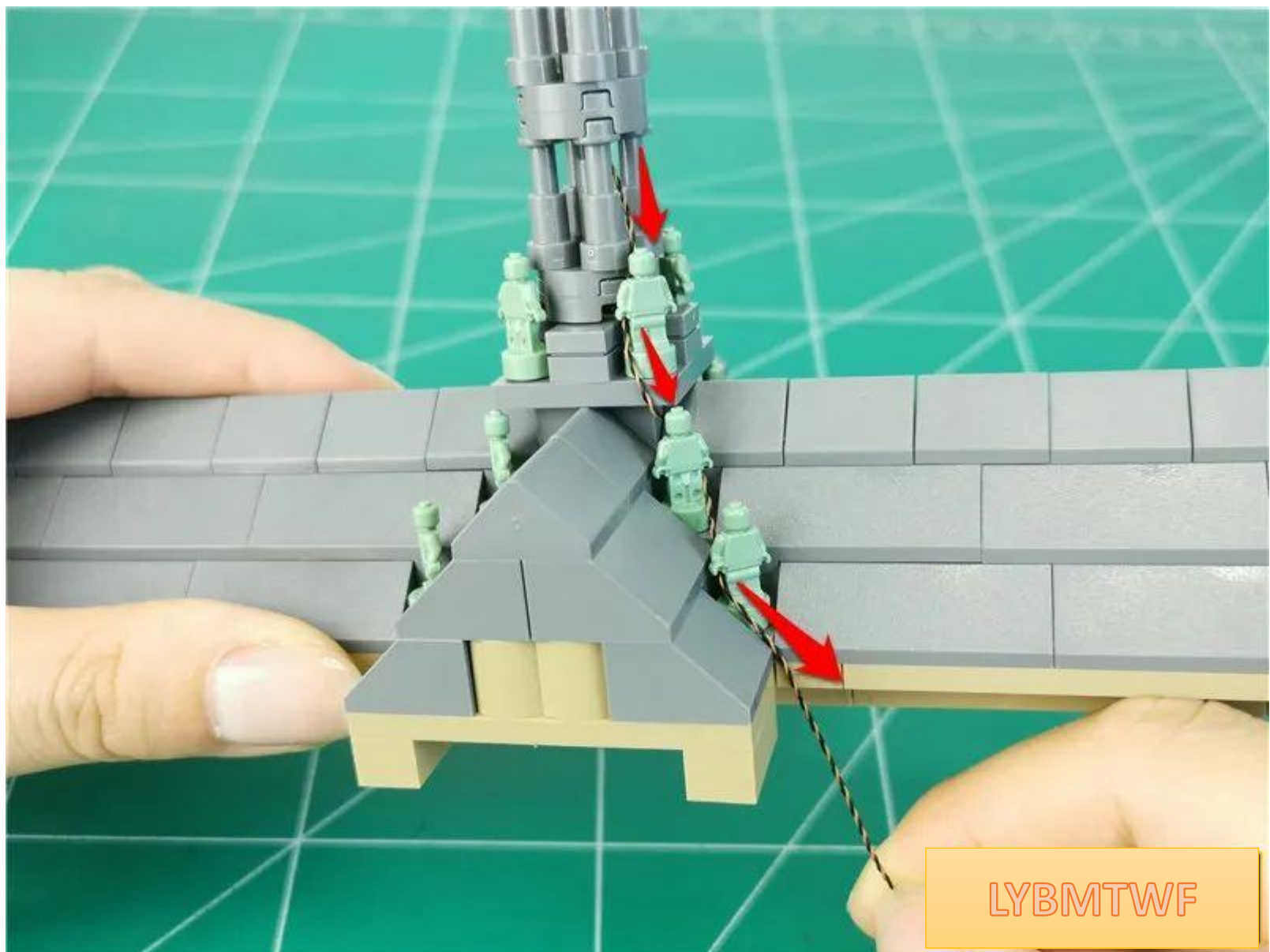
LYBMTWF

Restore the central spire and **pay attention to the direction of the roof**



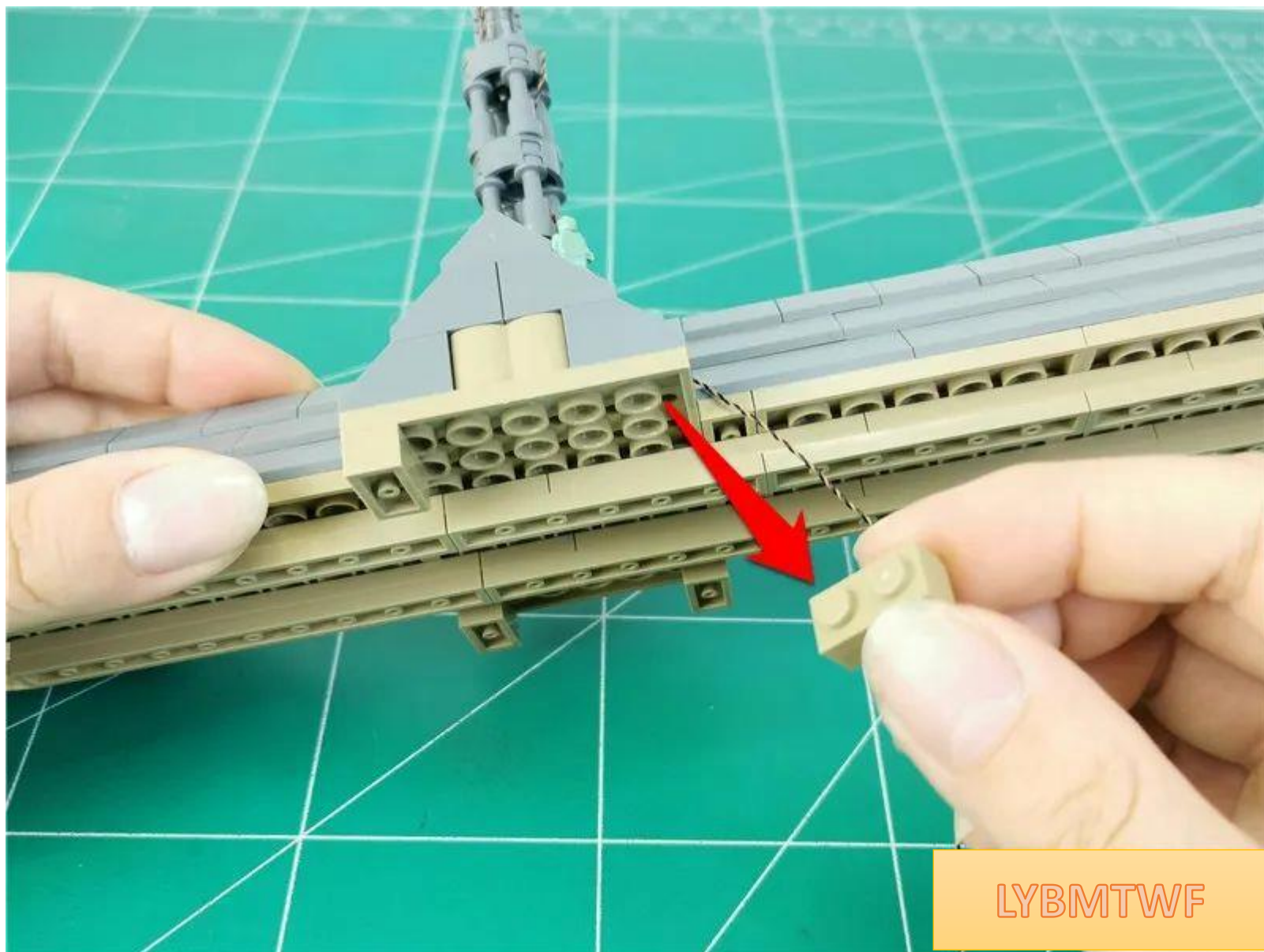
LYBMTWF

Pull the wire downwards and use the minifigure to fix the wire.



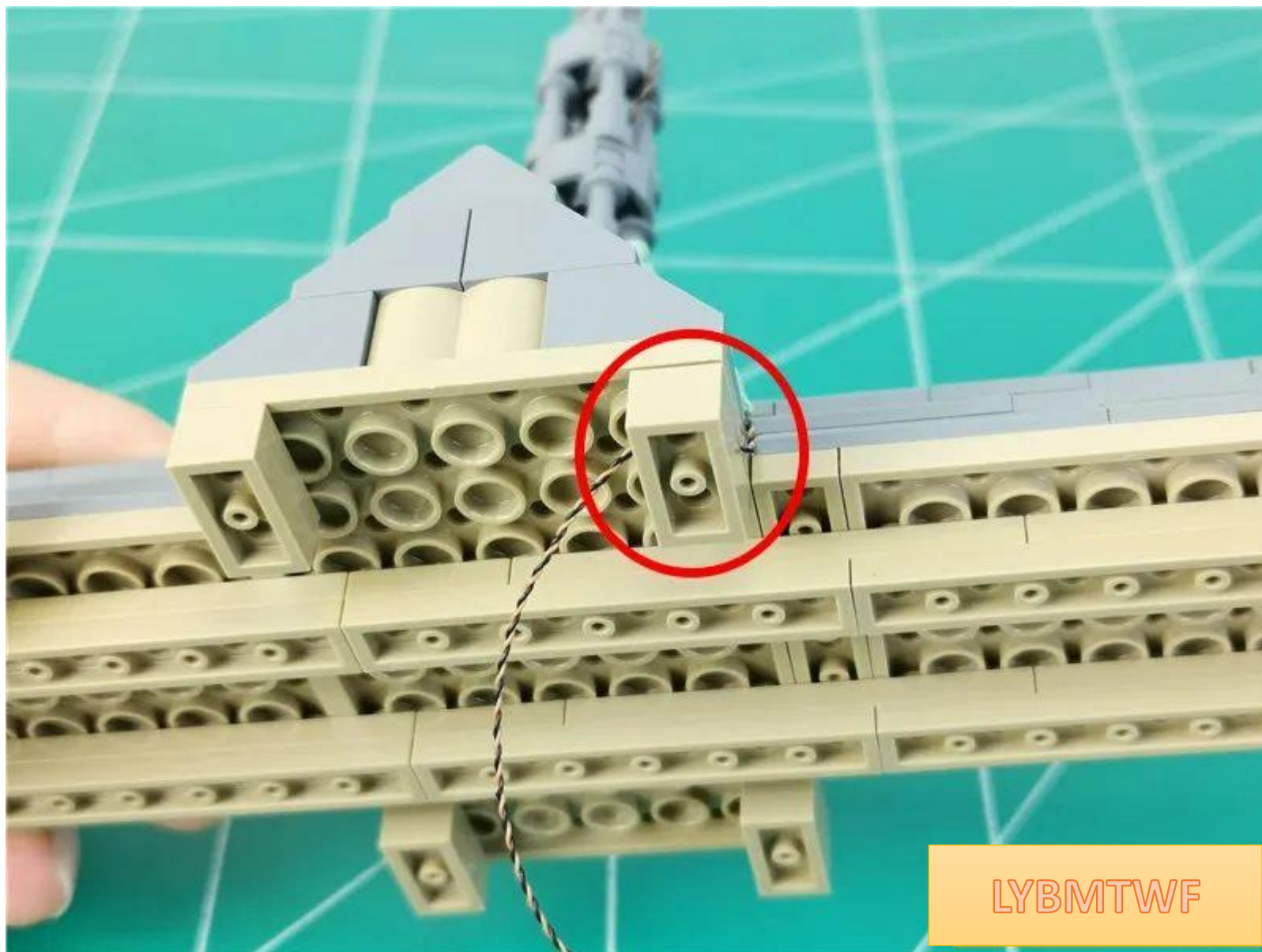
LYBMTWF

Remove the parts indicated by the arrows.



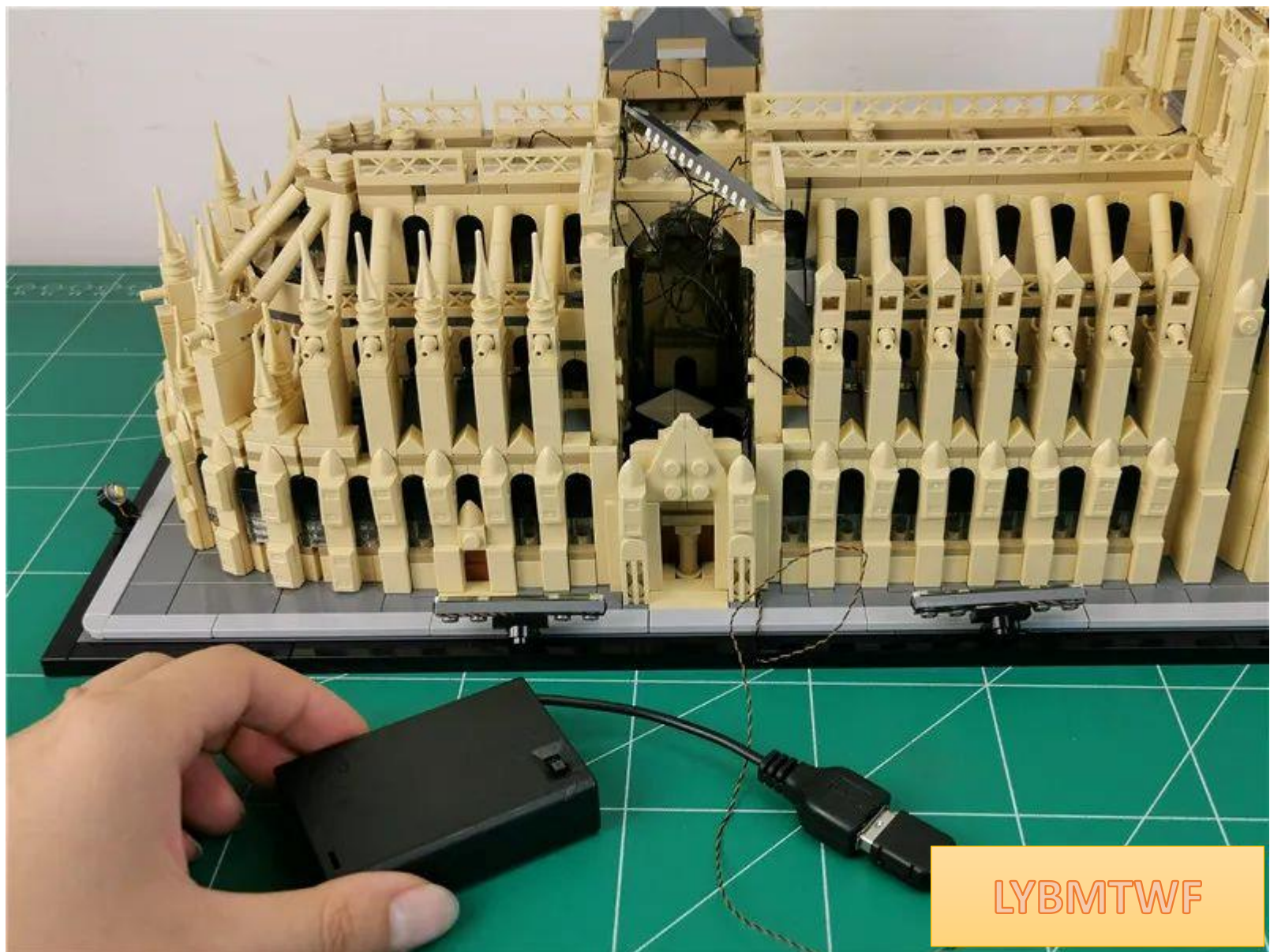
LYBMTWF

Fix the wire with the help of parts

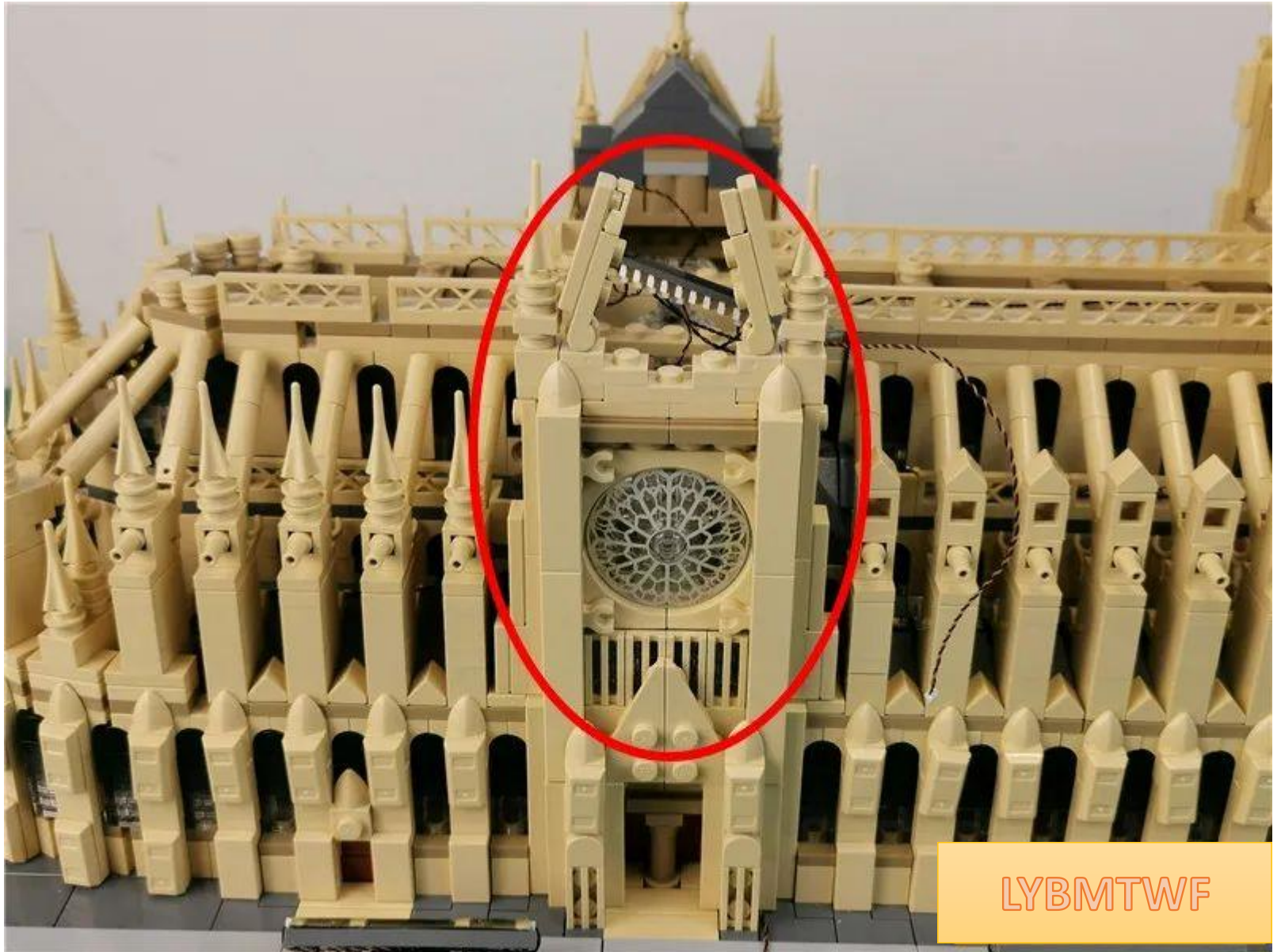


LYBMTWF

Remove the battery box



Restore parts



LYBMTWF

Place the roof on its side over the building, paying attention to the direction of the roof



LYBMTWF

Insert the two wires into the 12-pin socket



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

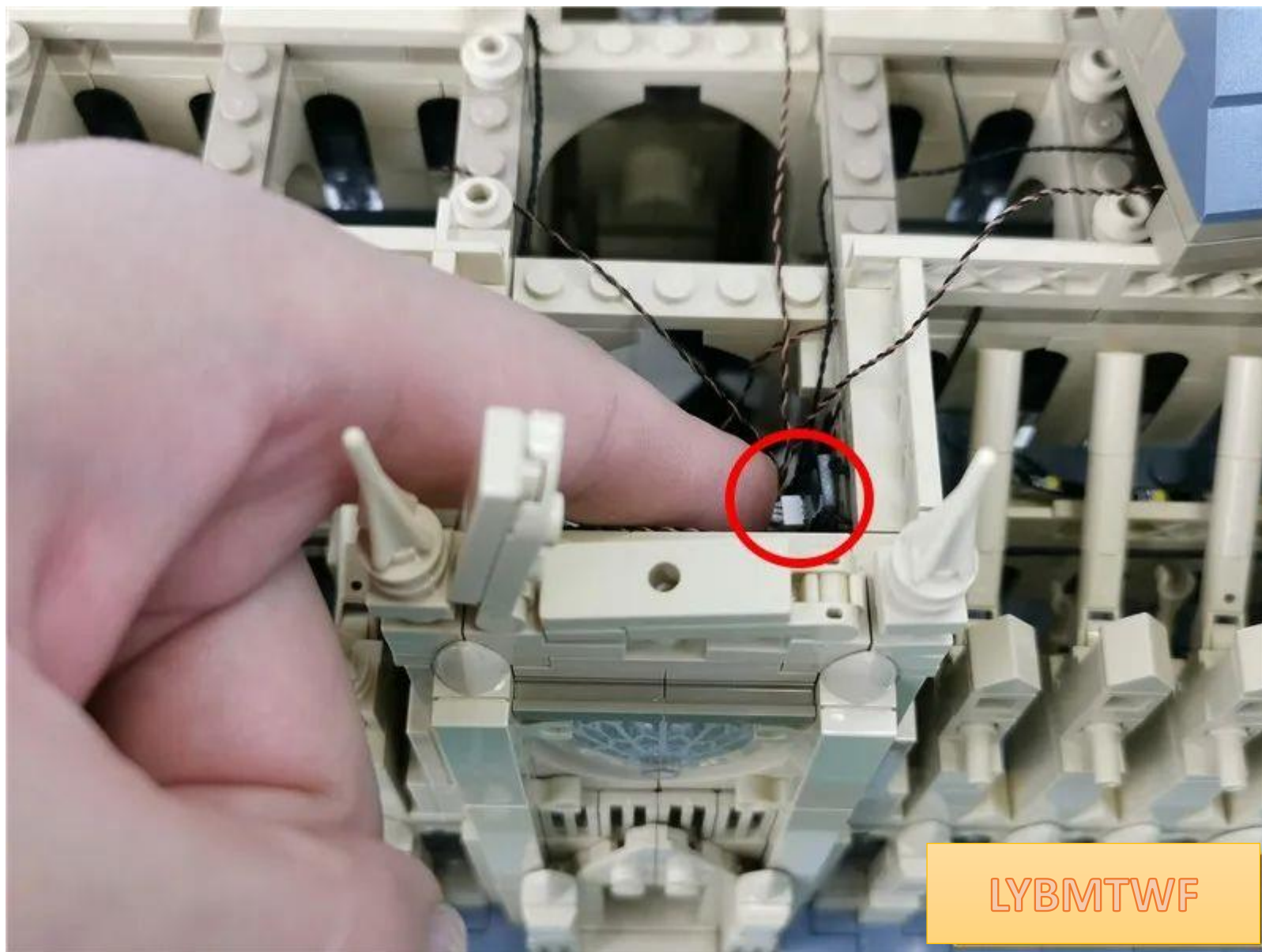


LYBMTWF

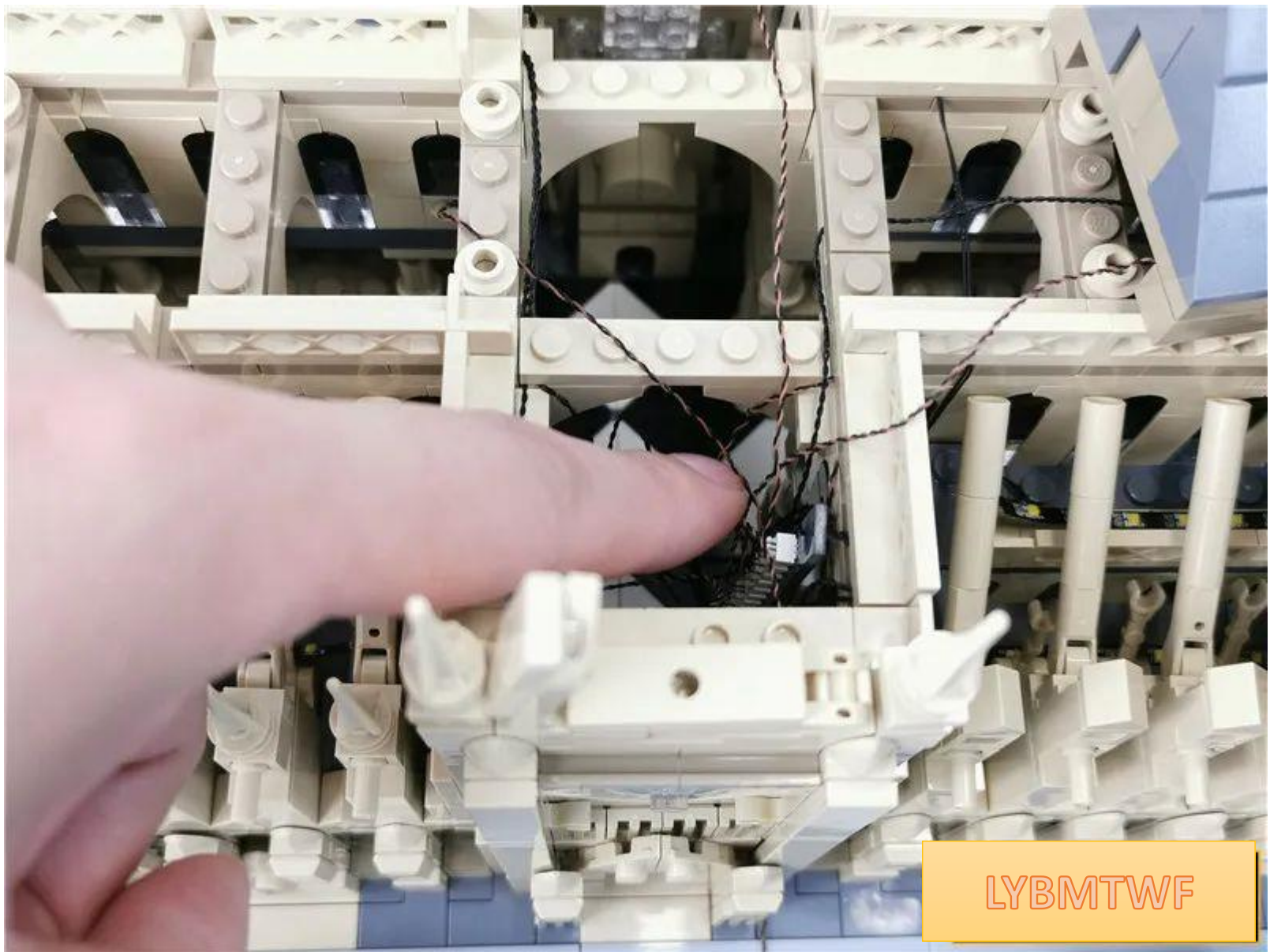
Take 2 double-sided tapes and stick them to the back of the 12 seats.



Paste the 12 seats to the position shown in the figure



Fit the excess wire into the gap



LYBMTWF

Restoring the roof



Restore the parts shown in the picture



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

