

**Set contents:**

6 sockets x 1

8 sockets x 1

12 Socket x 1

Lamp grain white light 15CM x 14

Lamp grain warm light 15CM x 3

Lamp grain blue light 15CM x 1

Lamp grain red light 15CM x 2

Headlight grain warm light 15CM x 1

LED soft light strip warm light x 1

Colored lights with white light (3 segments) x 1

Cable 15CM x 2

USB interface 50CM x 1

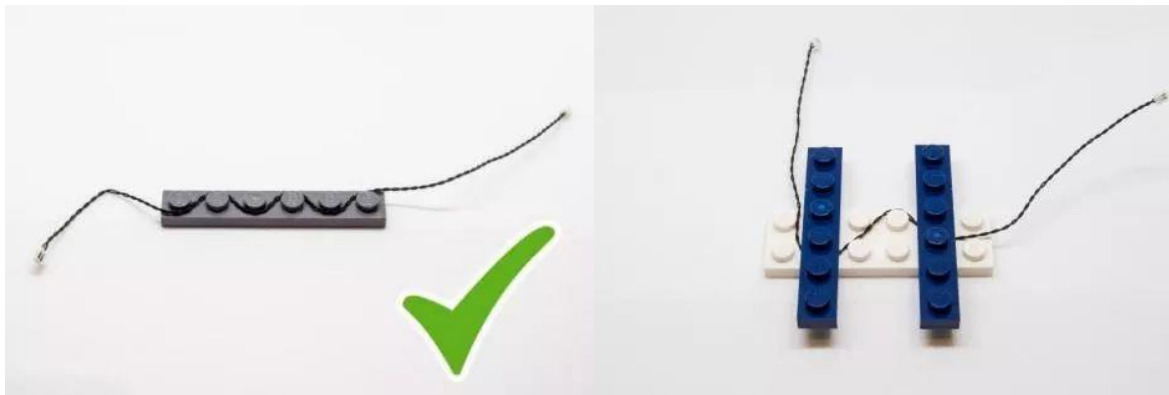
Battery box AAA (size 7) x 1

Several building block parts

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

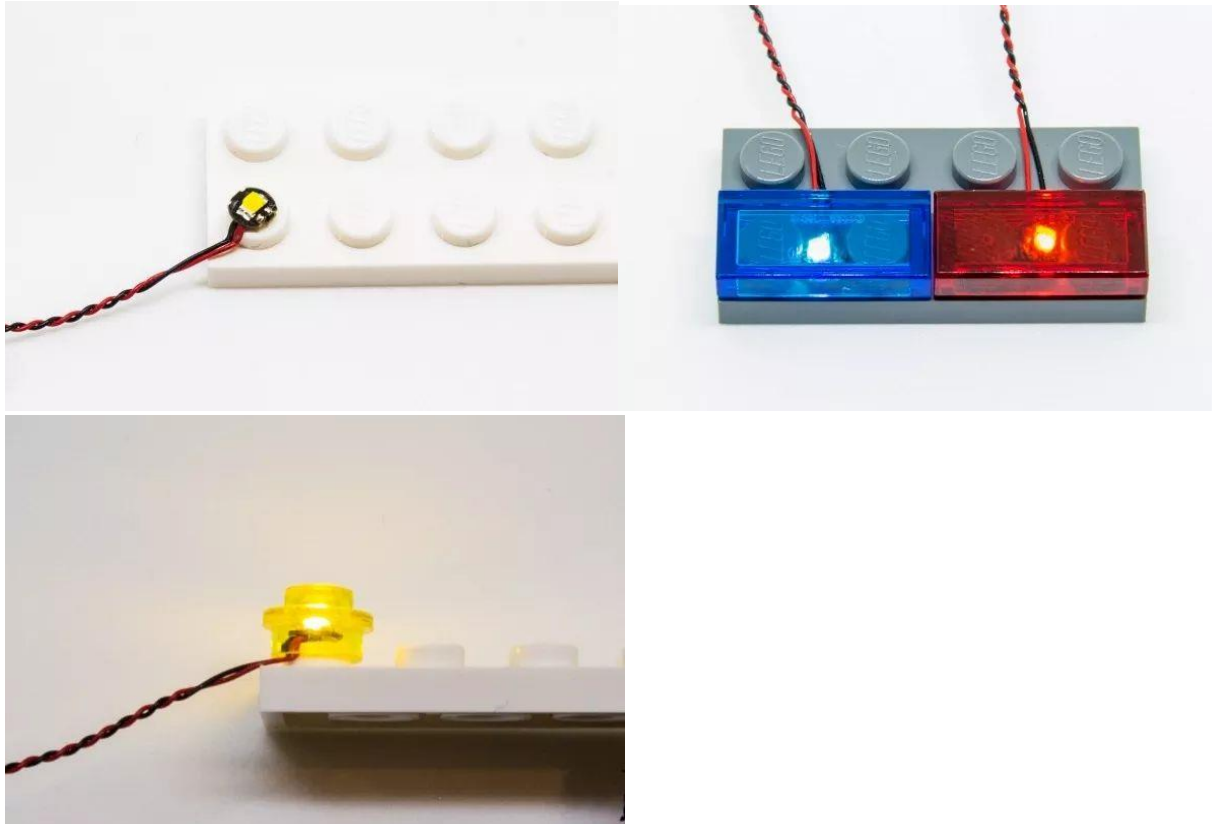
### **Routing wires on and under building boards**

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



### **Install light particles on building blocks**

Please make sure they are placed correctly (yellow LED assembly exposed). You can place them directly on top of the block studs or in between.

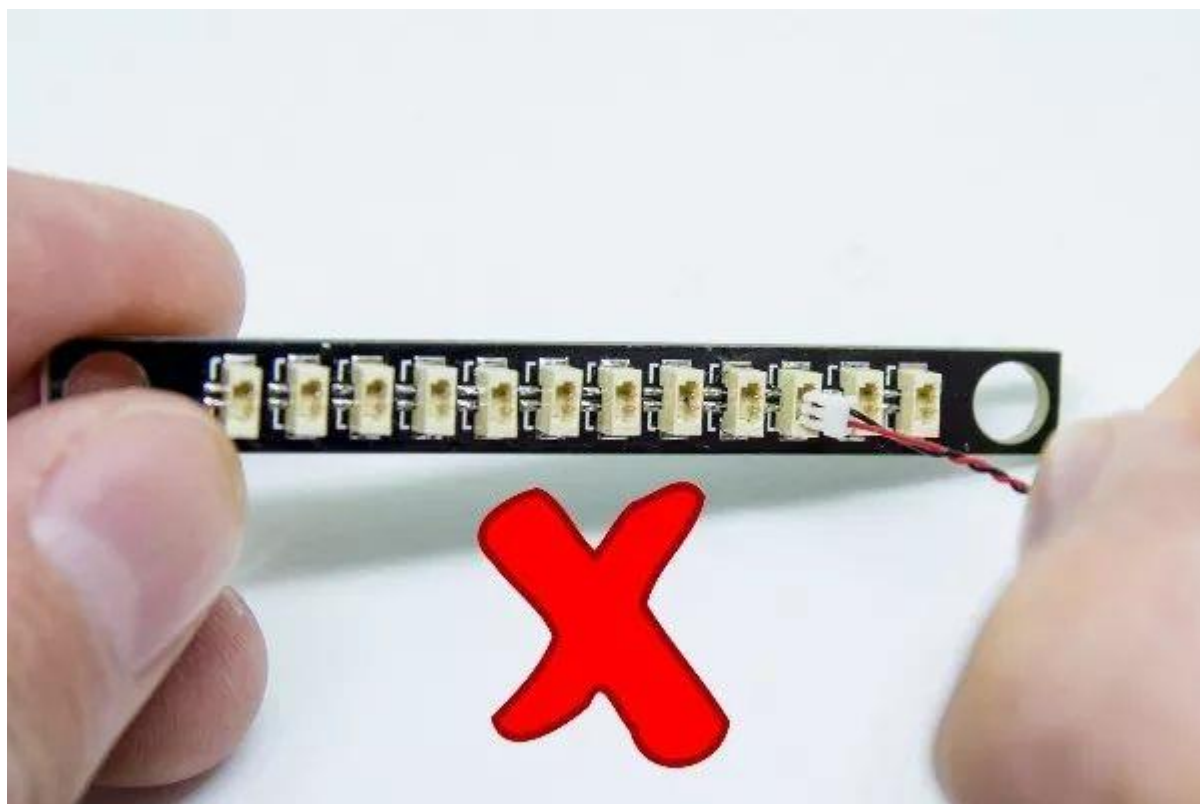


### **Link the cord jack to the outlet**

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







### Connect the wires to the light strip

Be careful when inserting the wire into the light strip connector, the plug only goes in one way. Place the light strip with the lighted side facing up, making sure the side of the plug with exposed wires is facing down. If the plug does not fit easily into the socket, do not force it in. To avoid damaging the interface and plug.

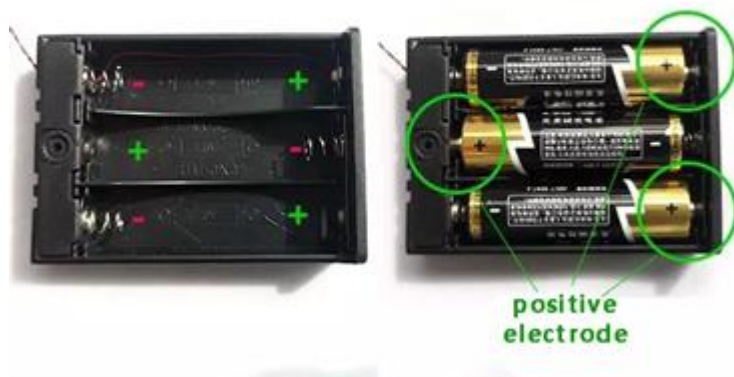
### The correct connection method of the light bar



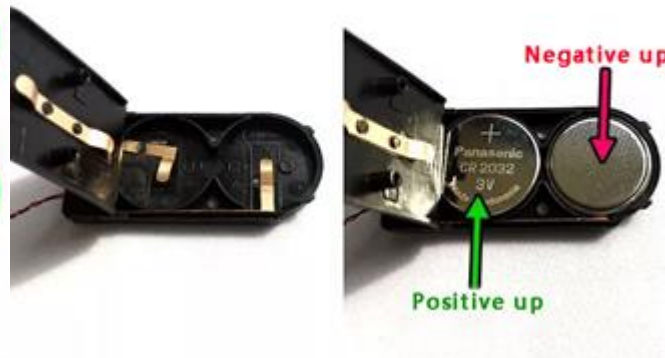
## Install the battery into the battery box

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

AA battery box Correct battery installation



Button battery box (flat) battery correct installation method

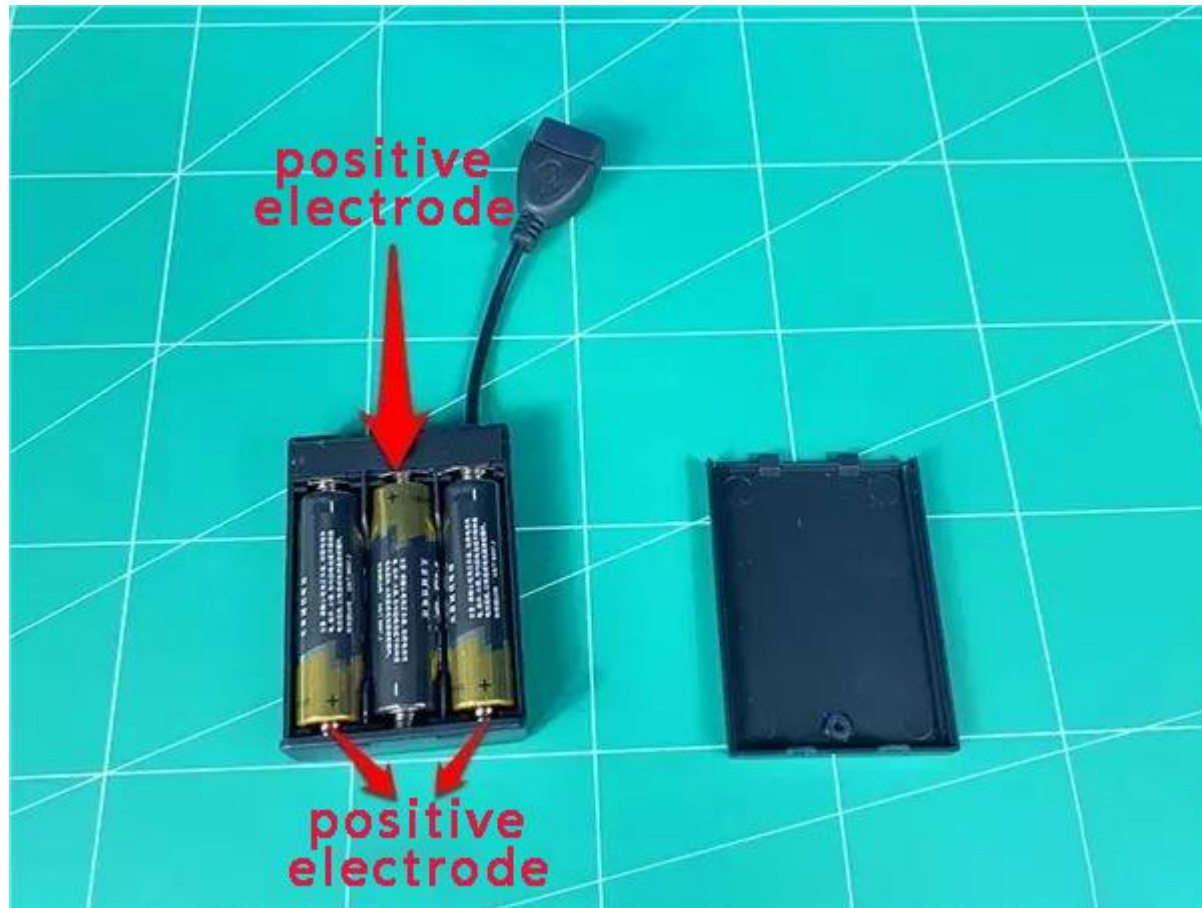


Button battery box (round) battery correct installation



### Installation Notes:

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



Take a 6-socket and plug the power cord into the 6-socket

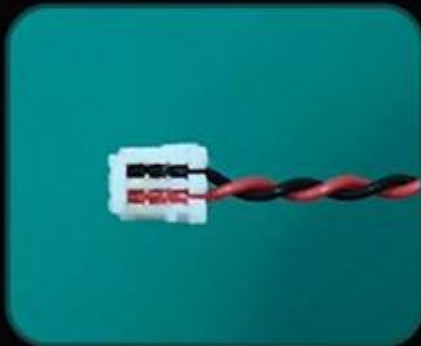


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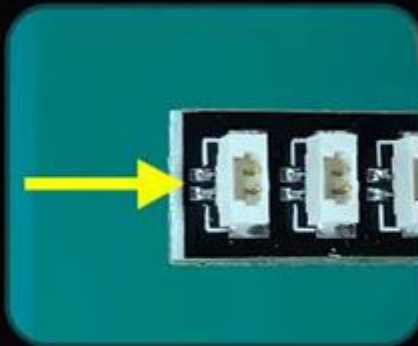


# Plug and socket connection method

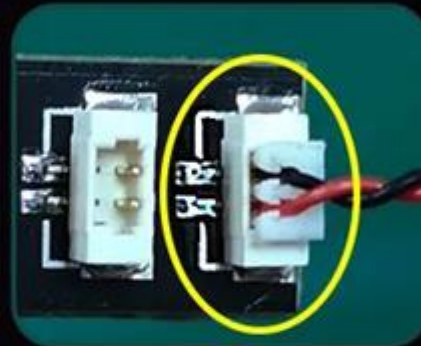
Align the "=" on the plug with the "=" side on the receptacle



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

Take the **white light strip** and insert it into 6 sockets, turn on the battery box switch, and test that the light lights up normally.



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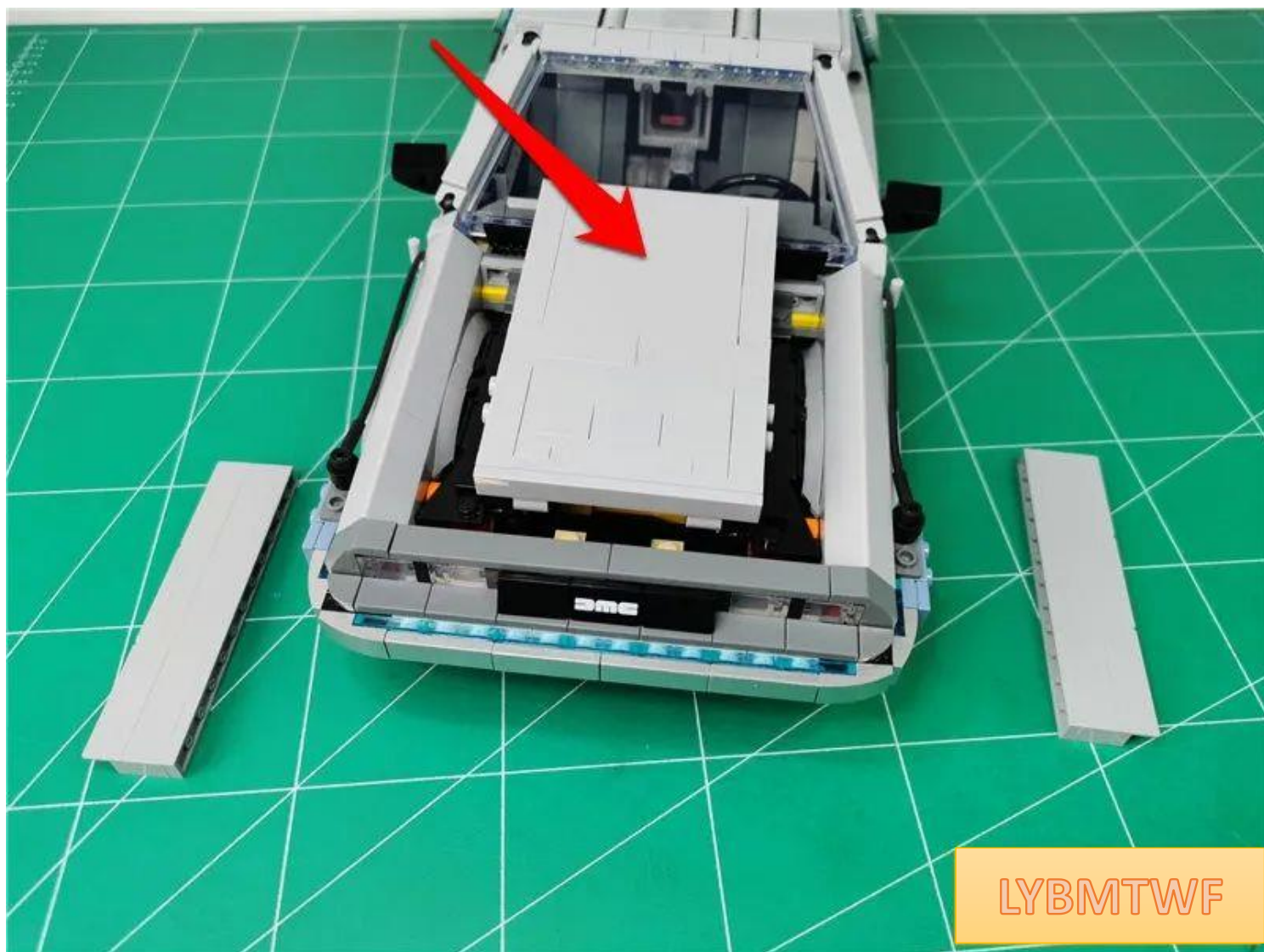
After the test is completed, turn off the power, pull out the light strip, and leave the socket on the power supply

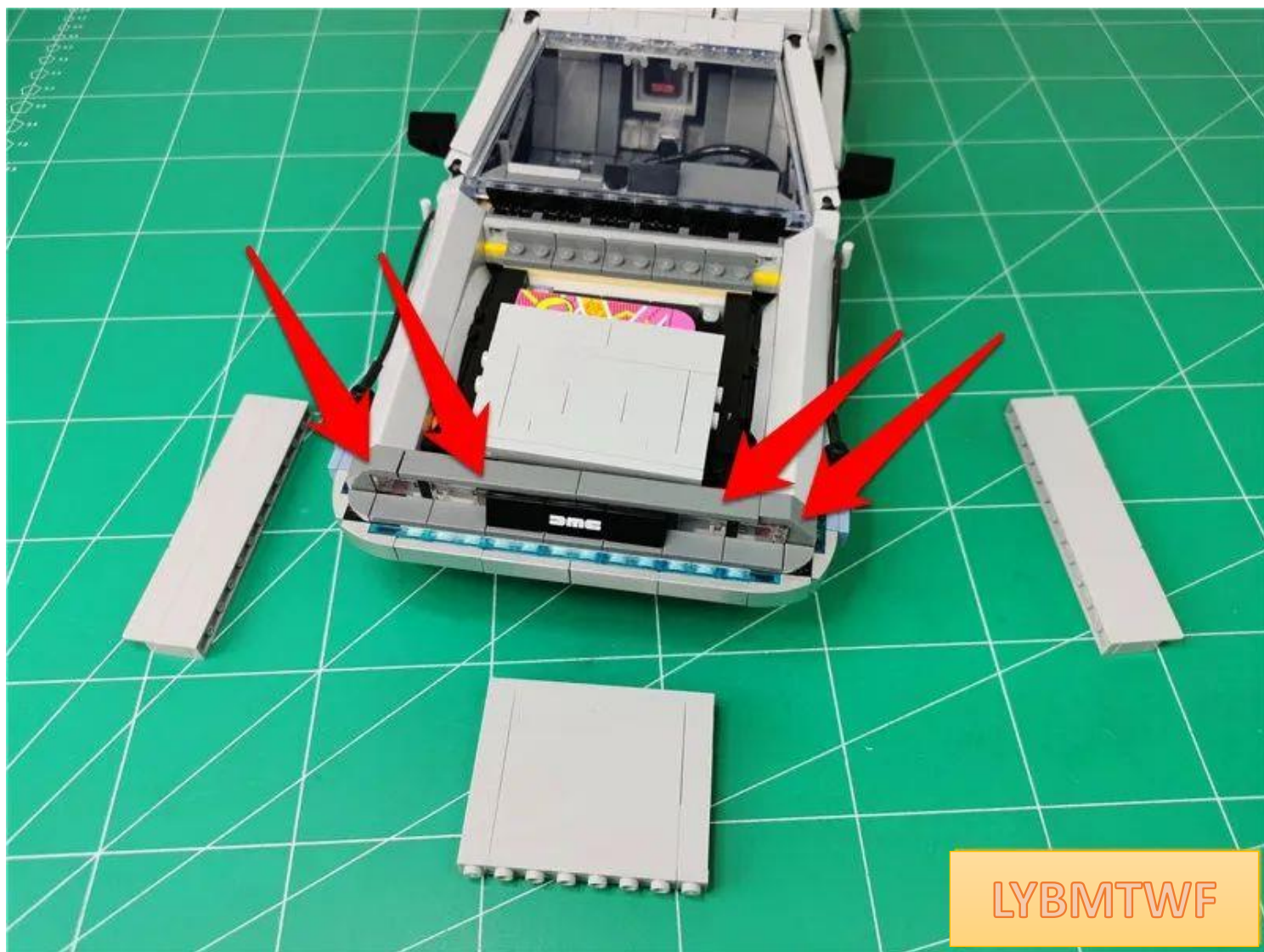




Take out the vehicle and remove the set of parts indicated by the arrow

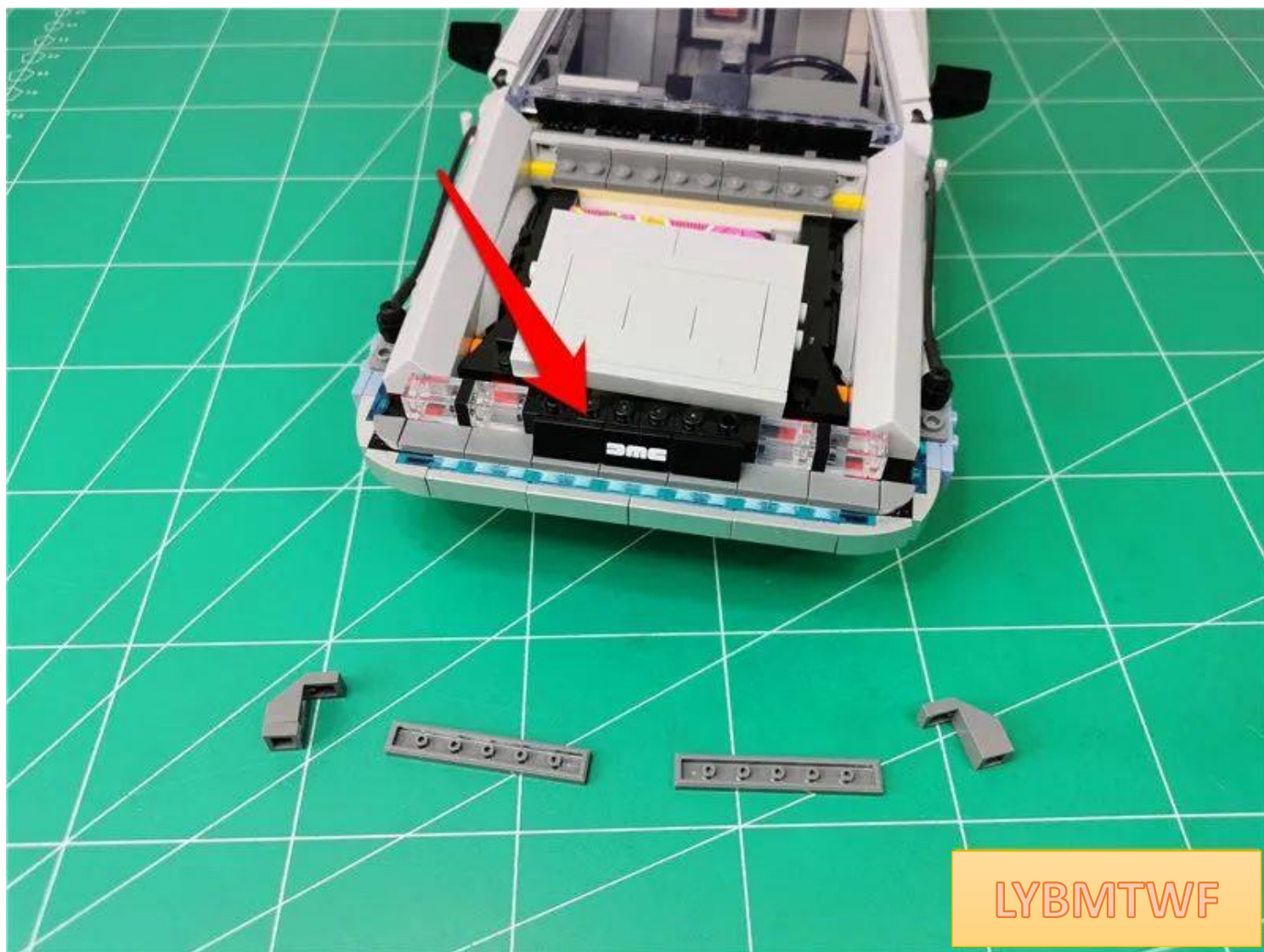


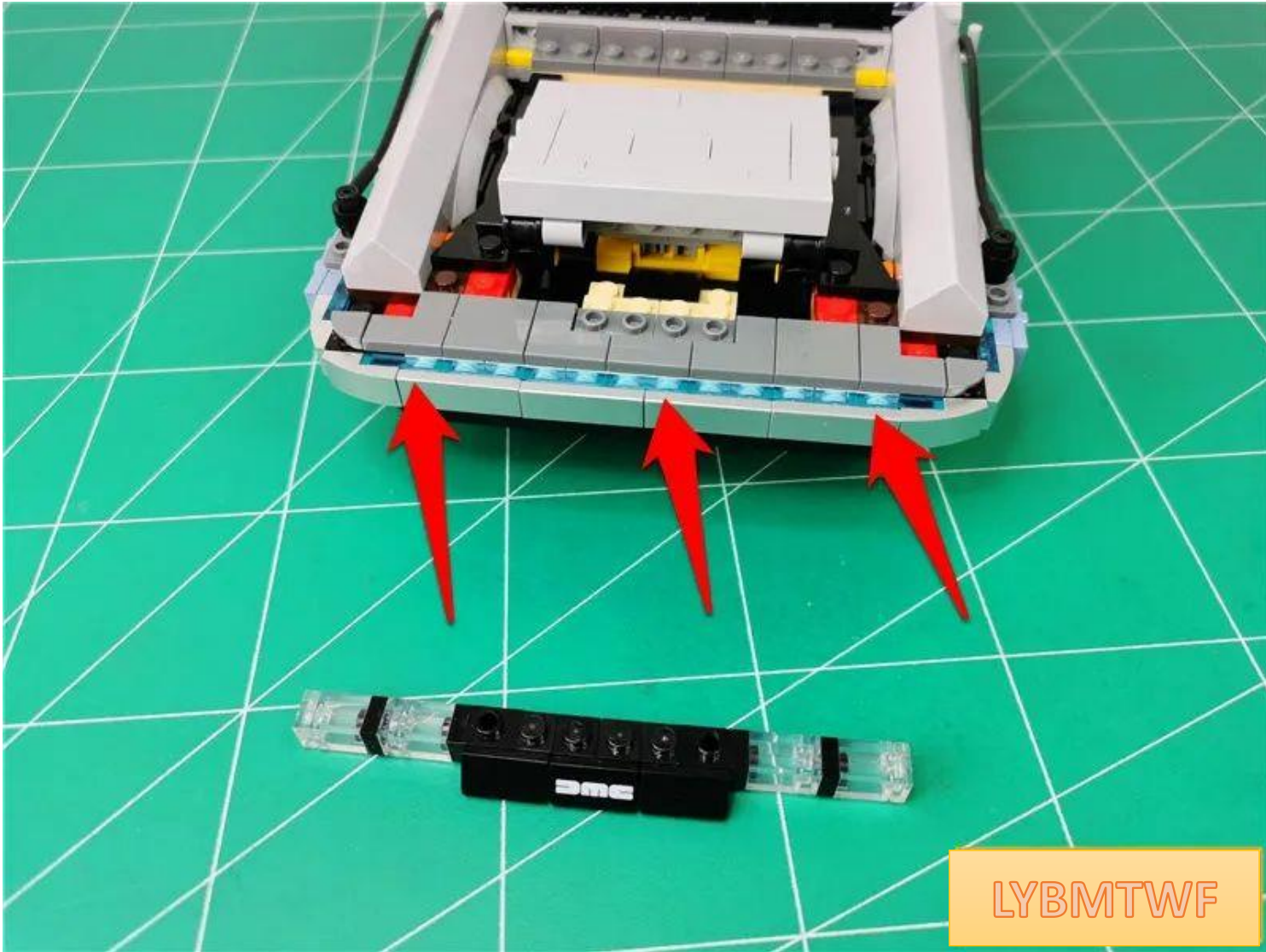




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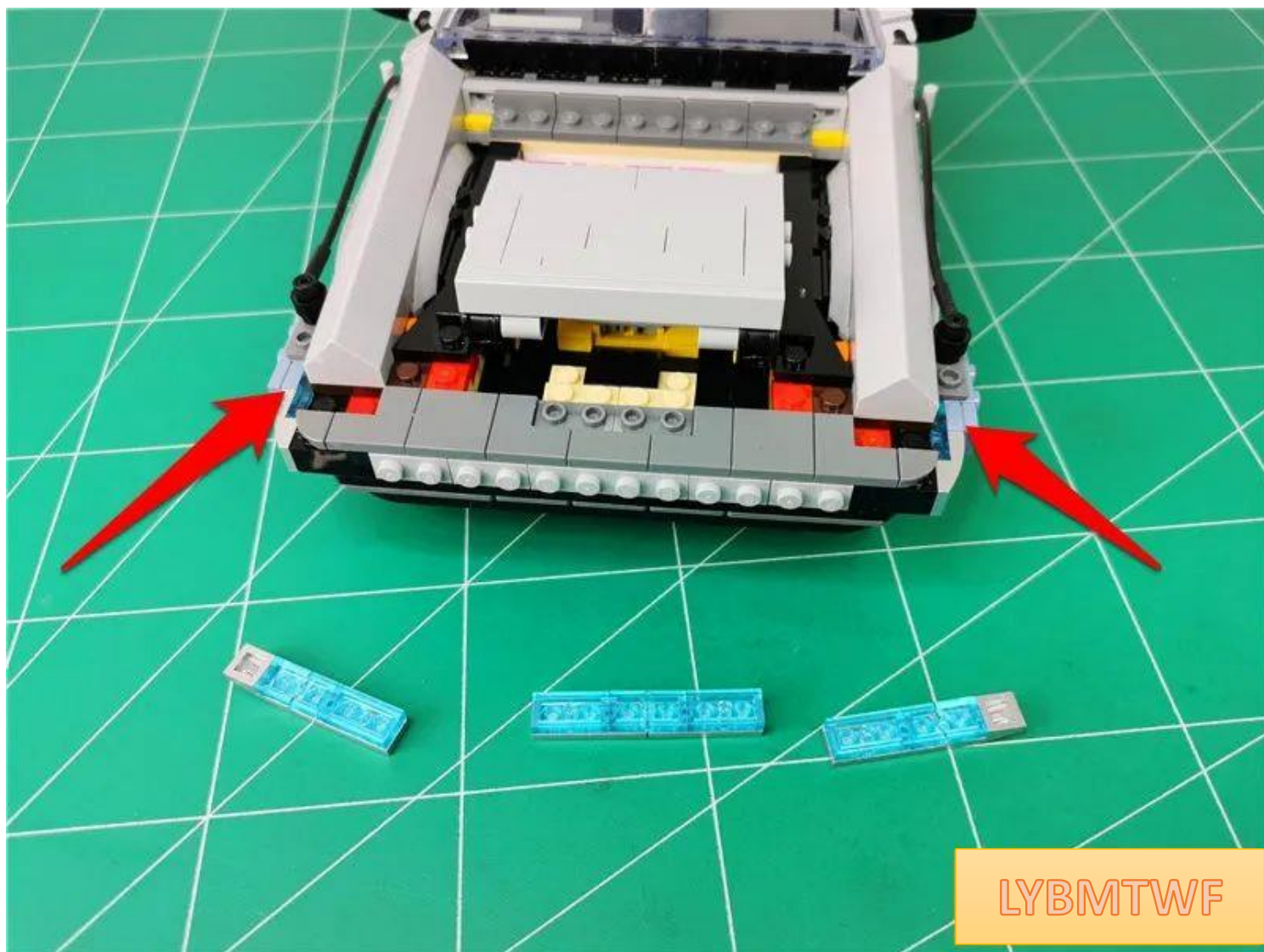




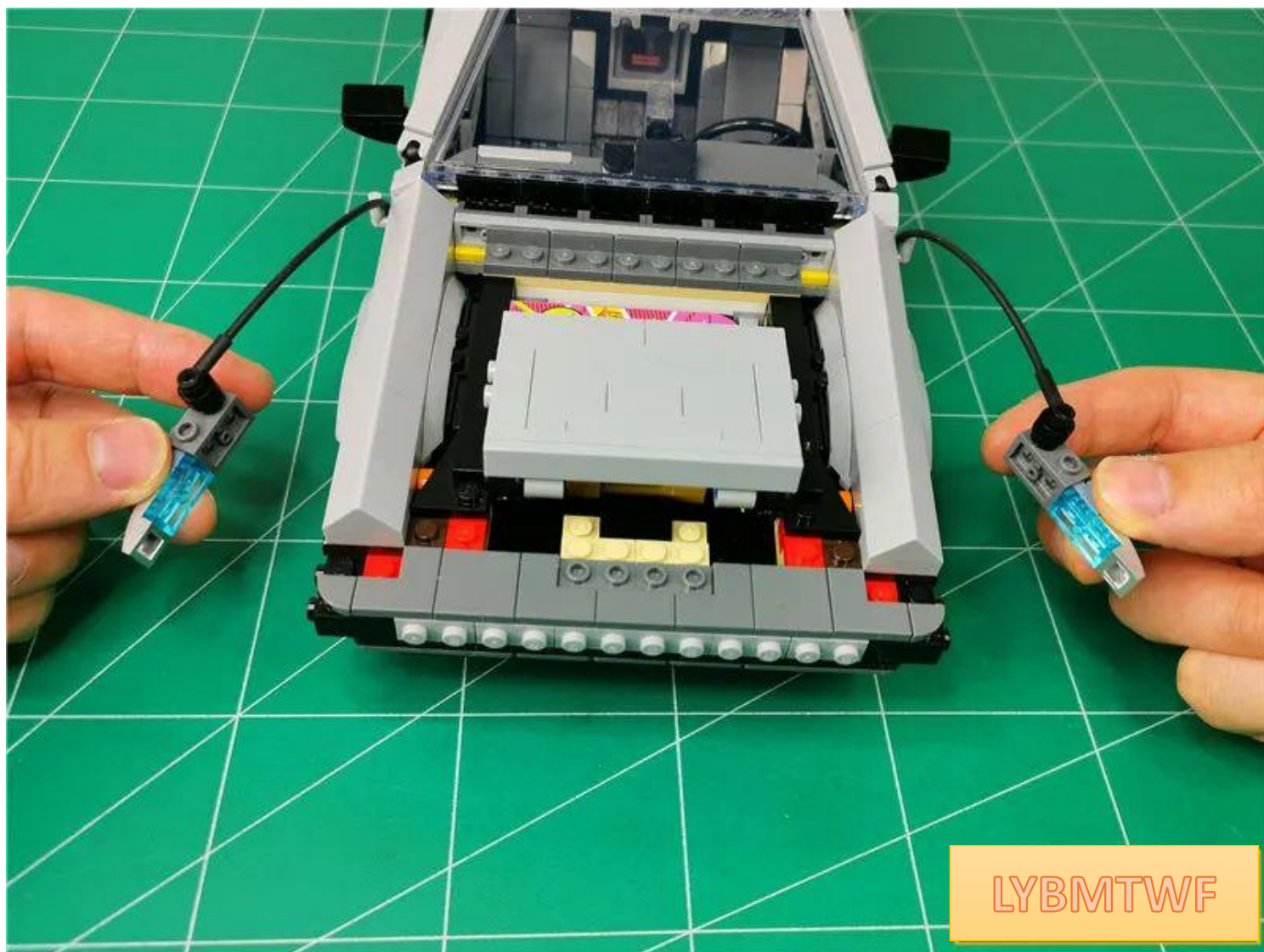


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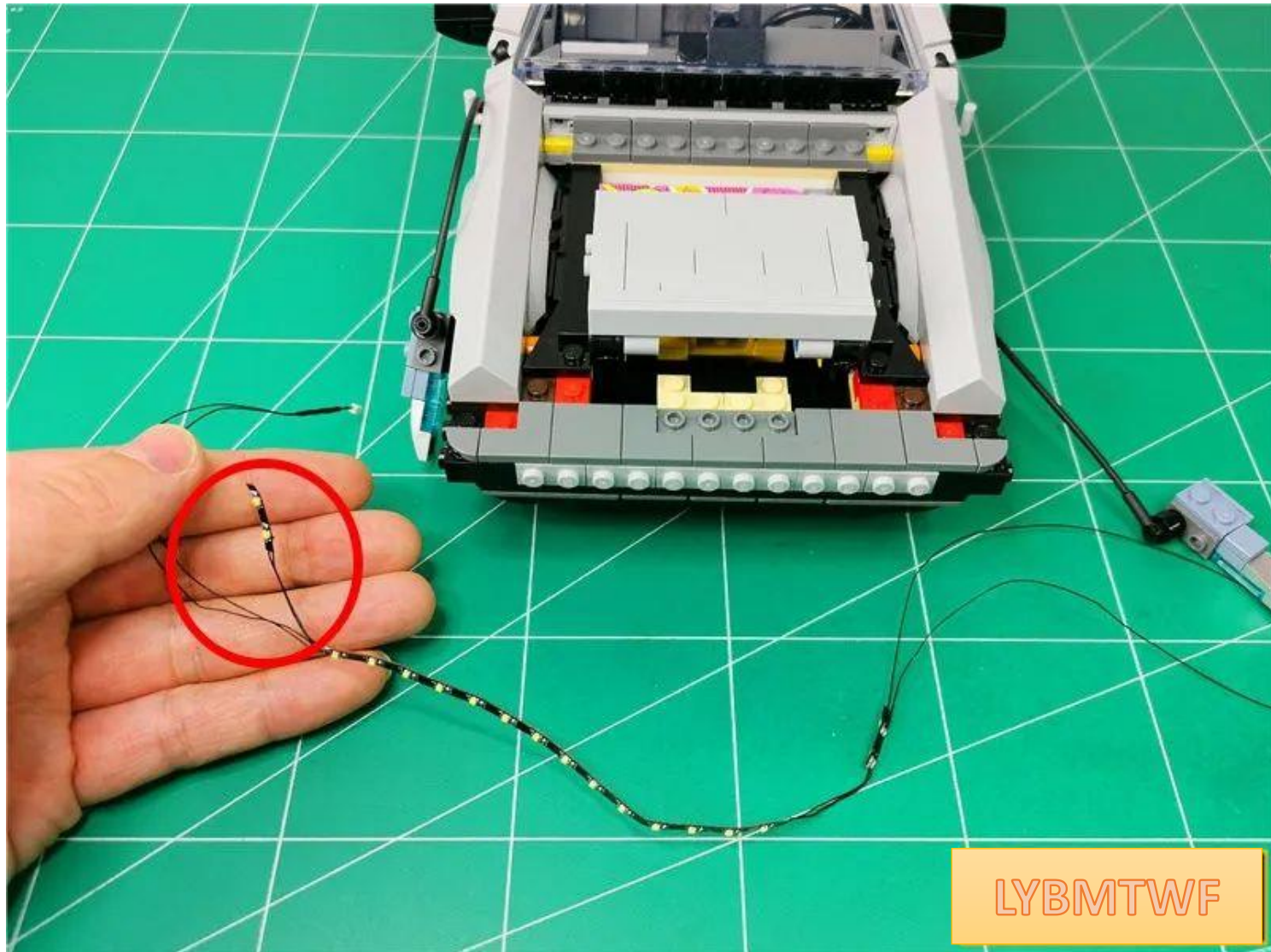
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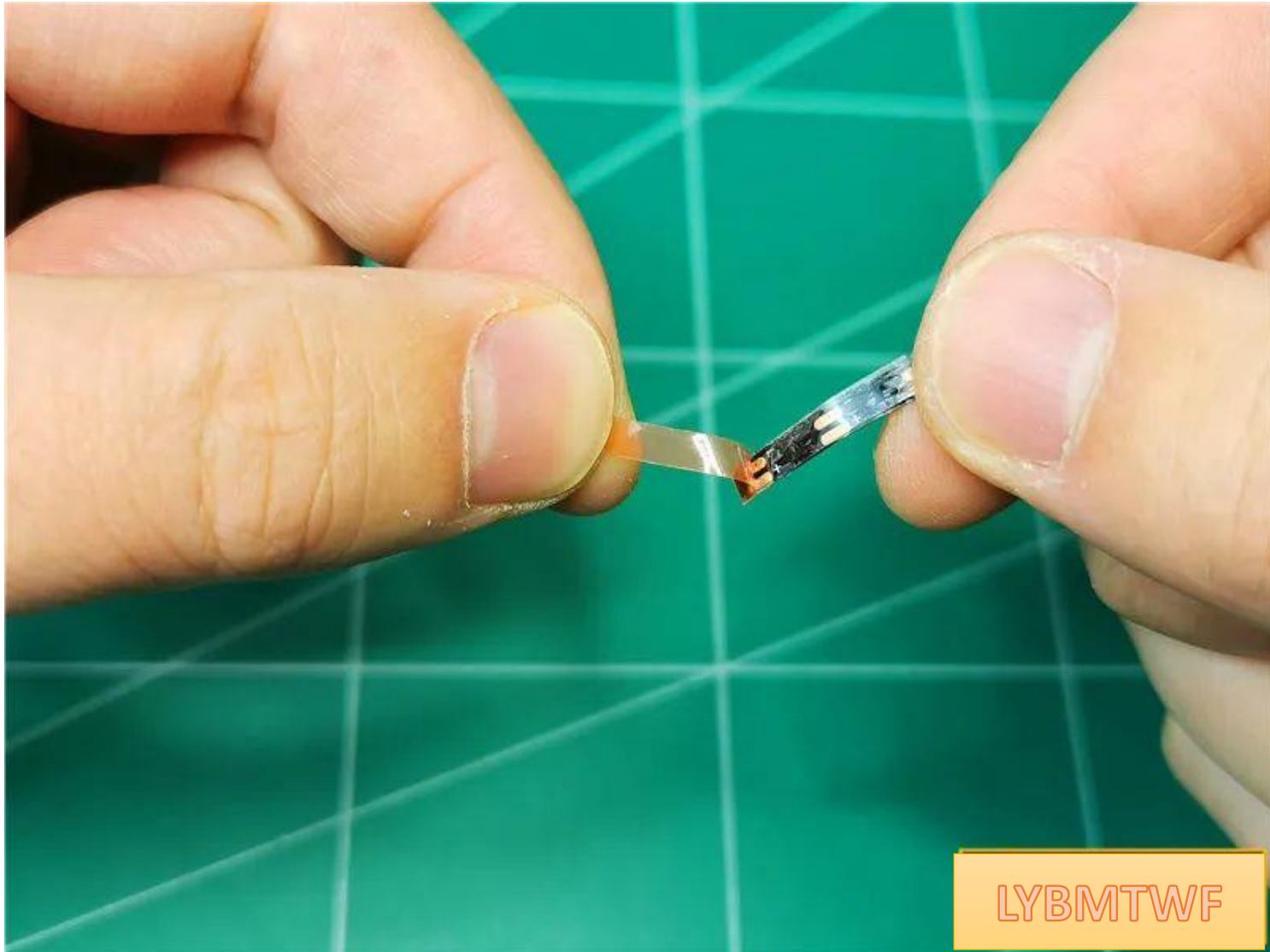
Take out the white light strip and prepare to install it starting from the light strip as shown in the picture



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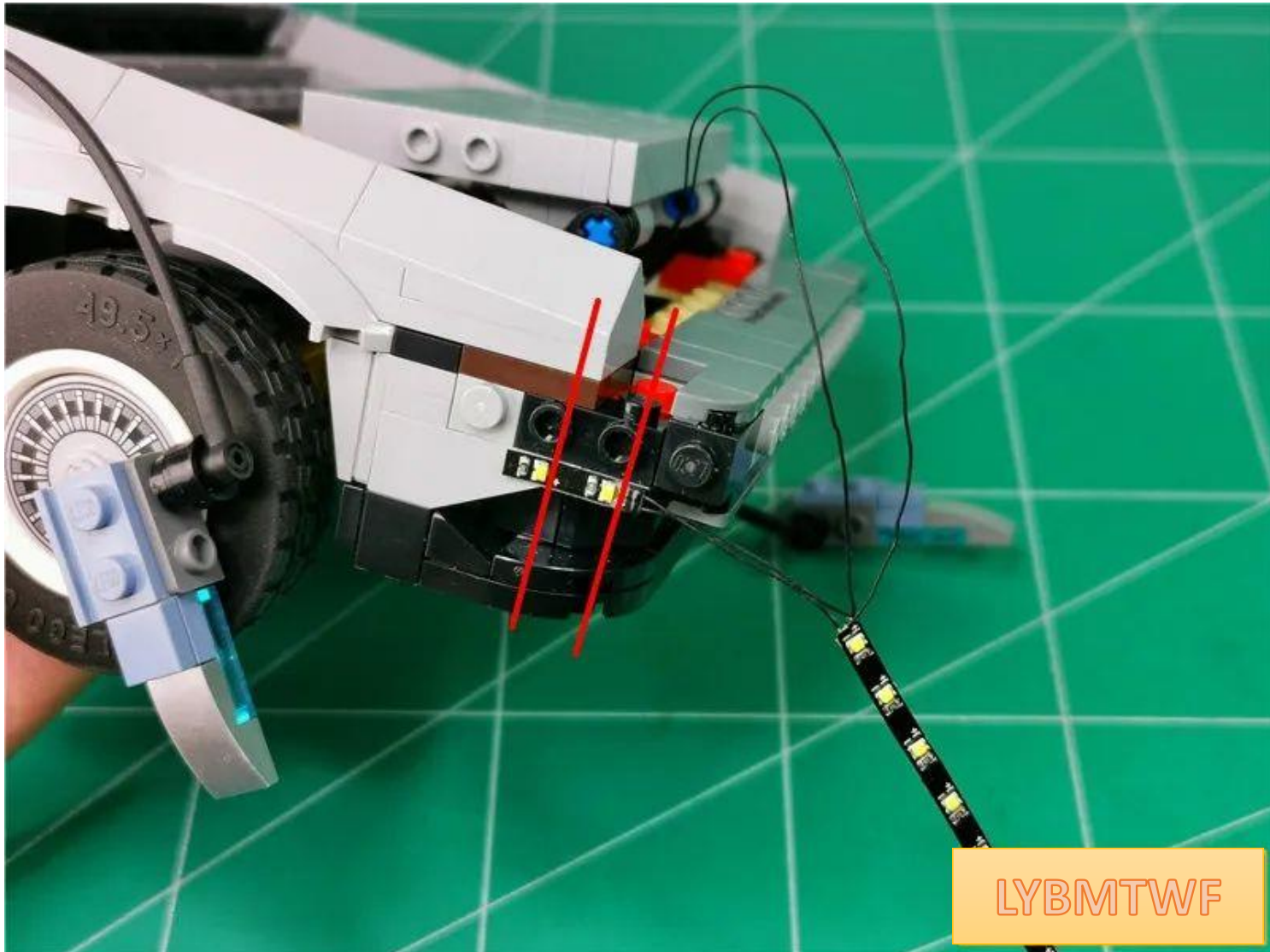


Peel off the adhesive tape from the light strip

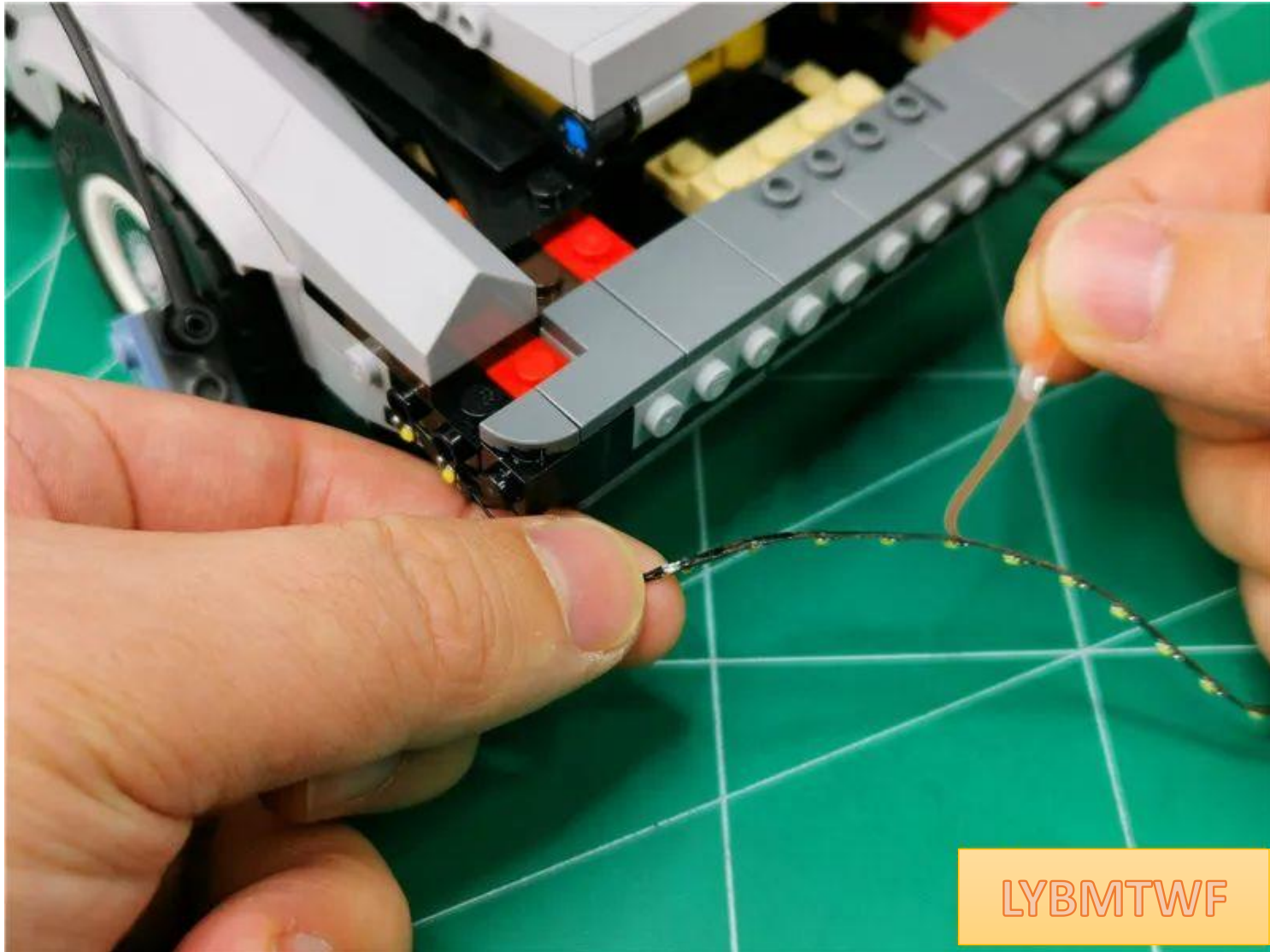


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Paste the light strip on the lower edge of the black part on the left side of the front of the car, and align the two light strips with the black bumps.



Tear off the adhesive tape from adjacent light strips

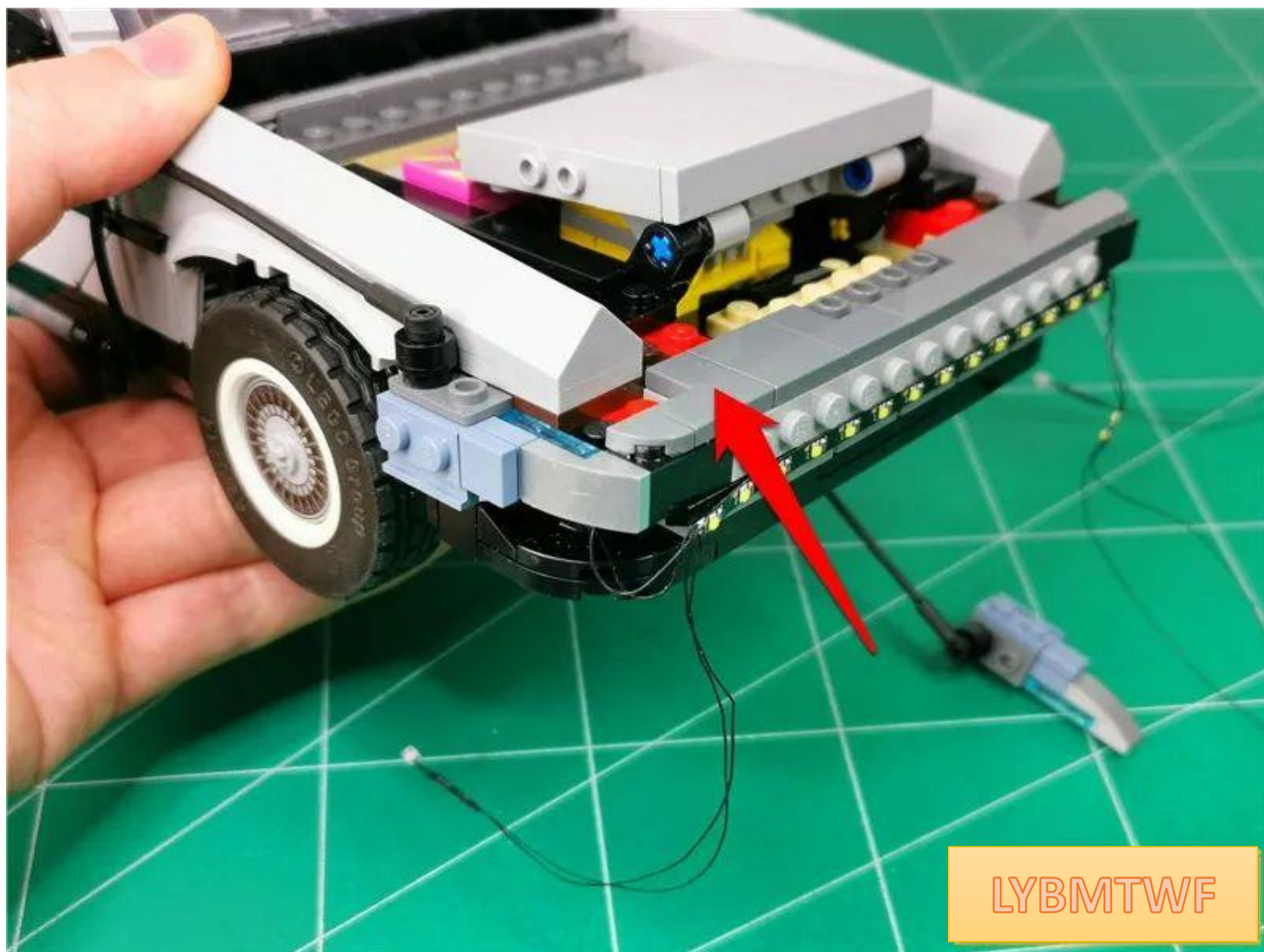




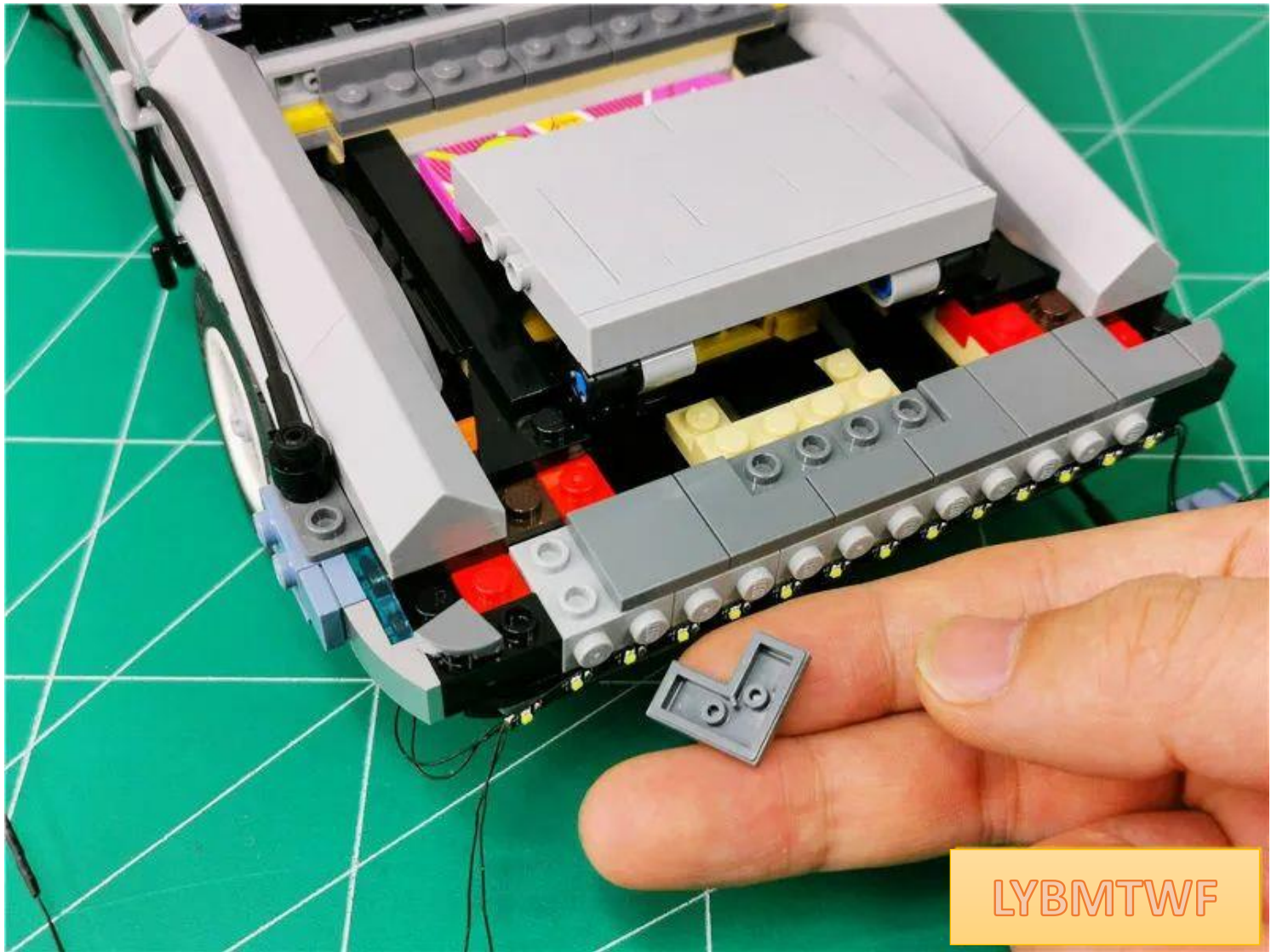
Paste the light strip to the lower edge of the gray part on the front of the car, **centered on the left and right**



Remove the gray parts shown in the picture



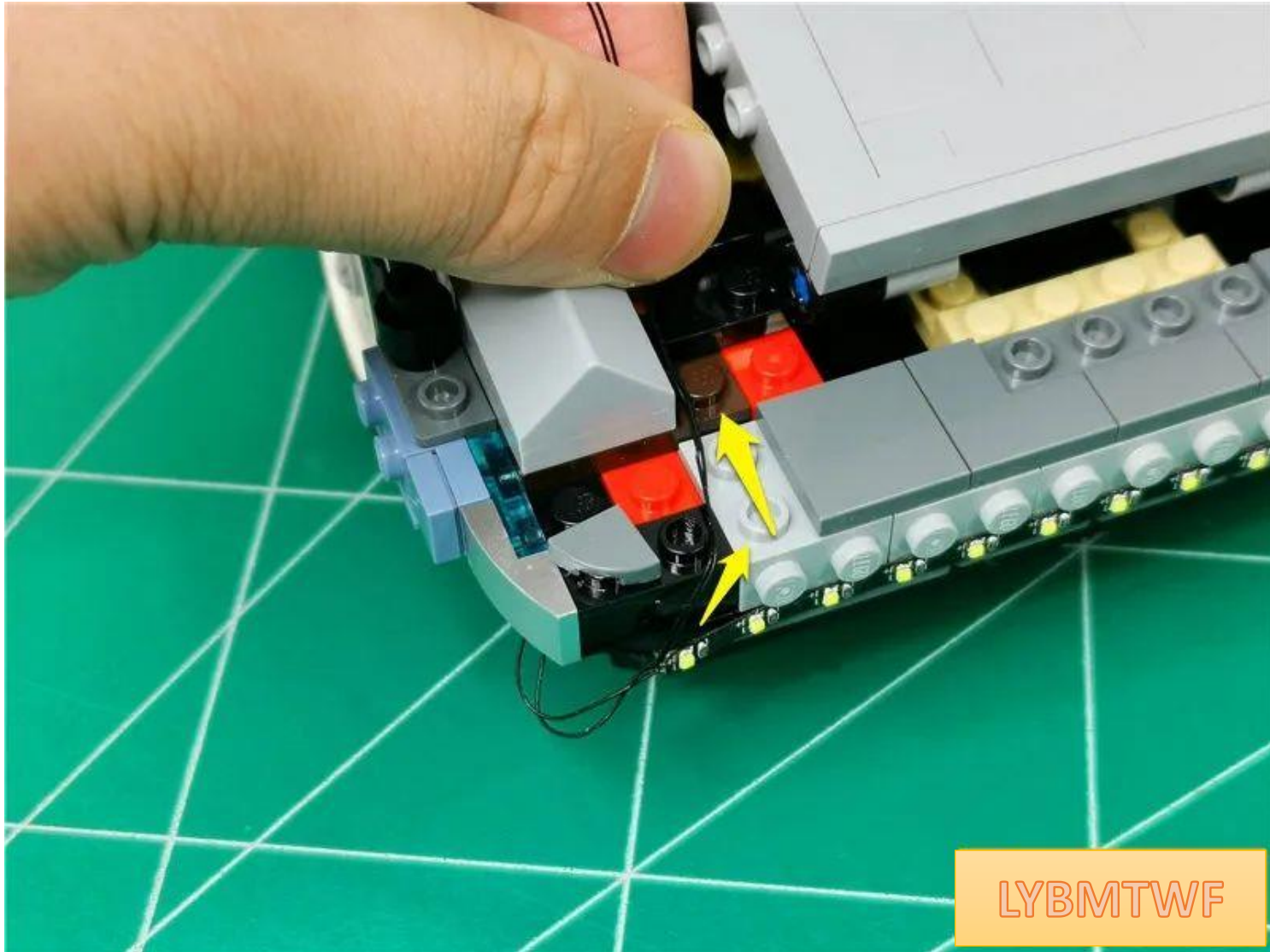
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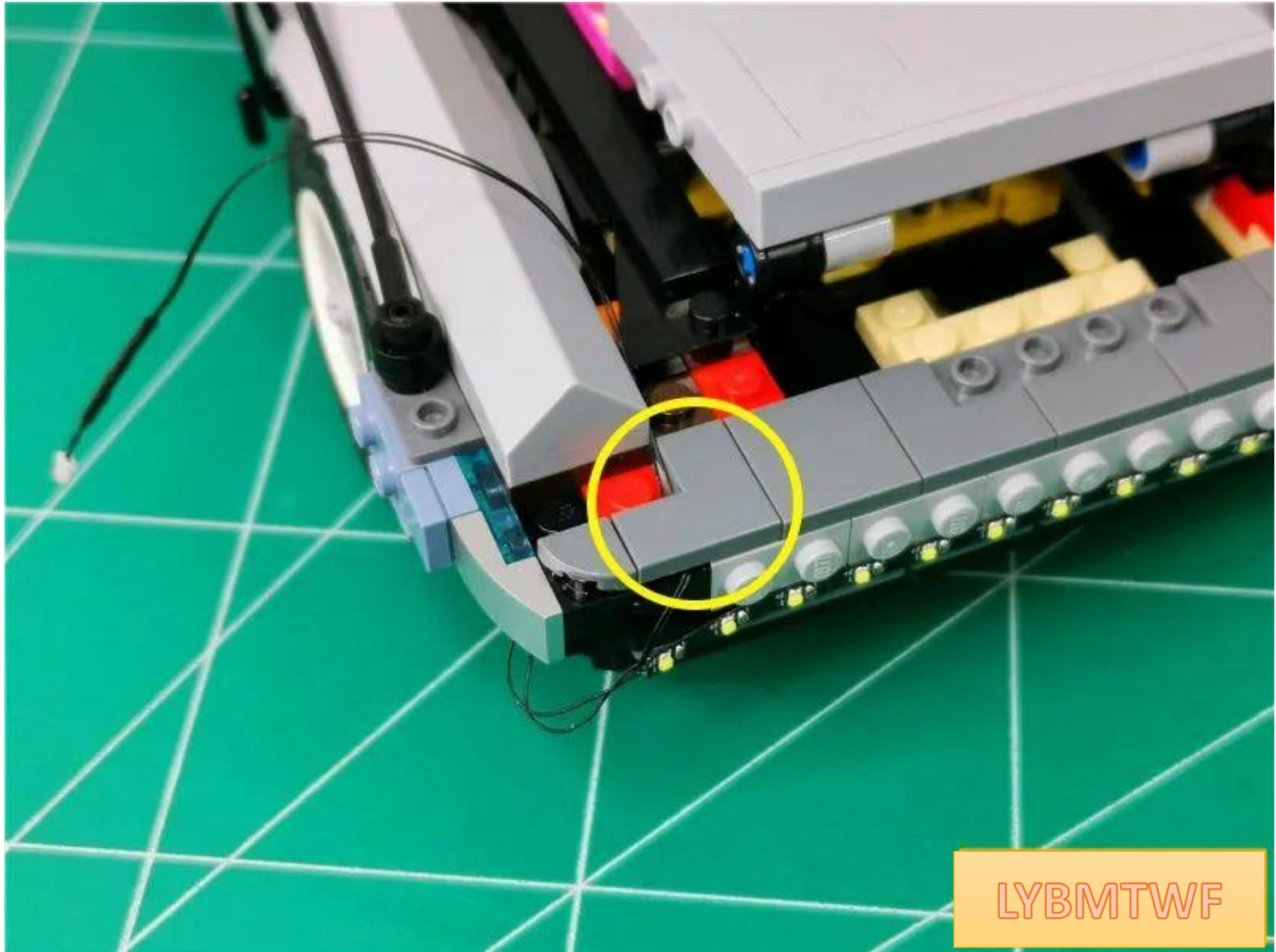


Pass the plug wire through the gap between the raised particles



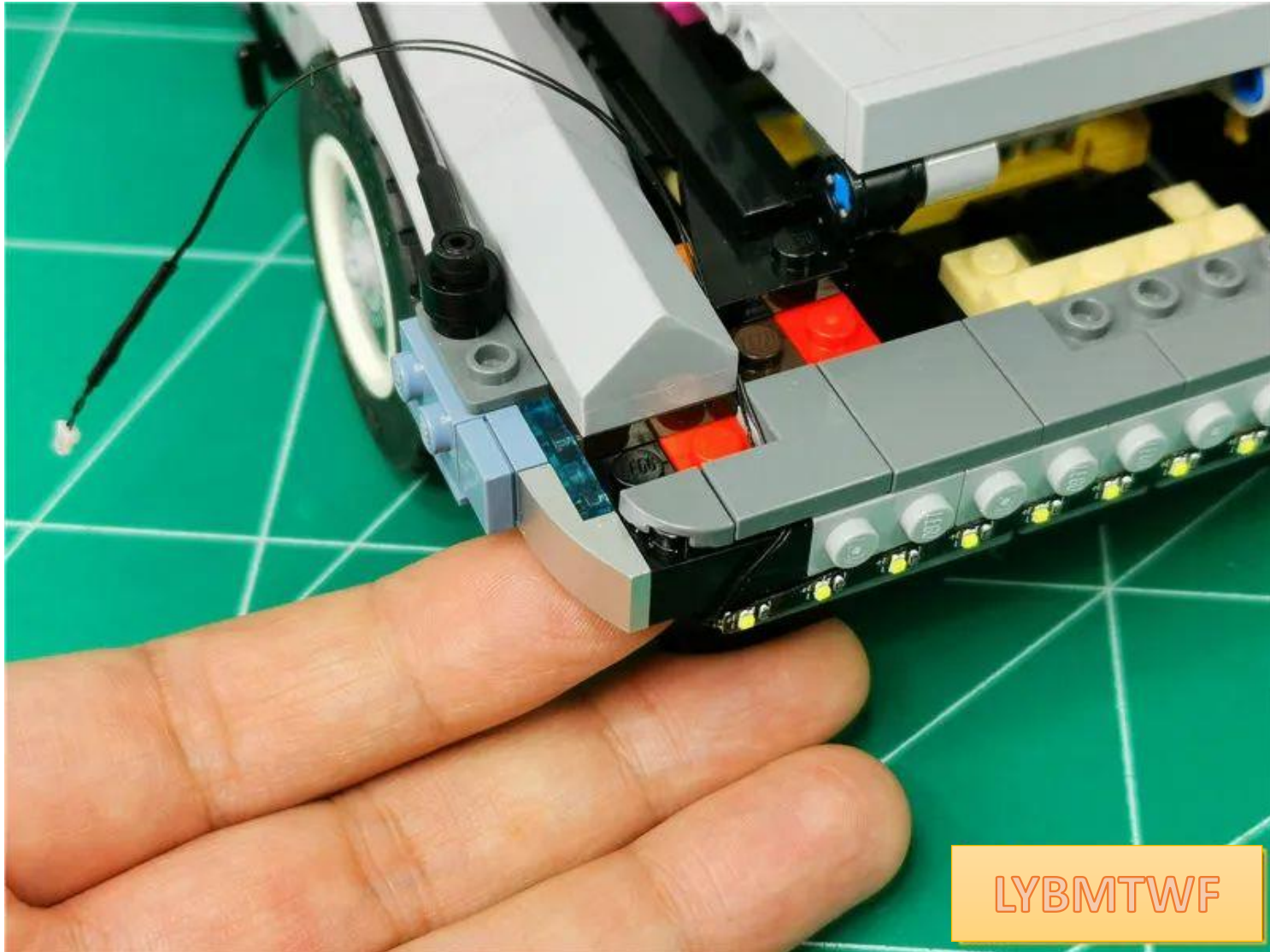
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Restore the illustrated parts



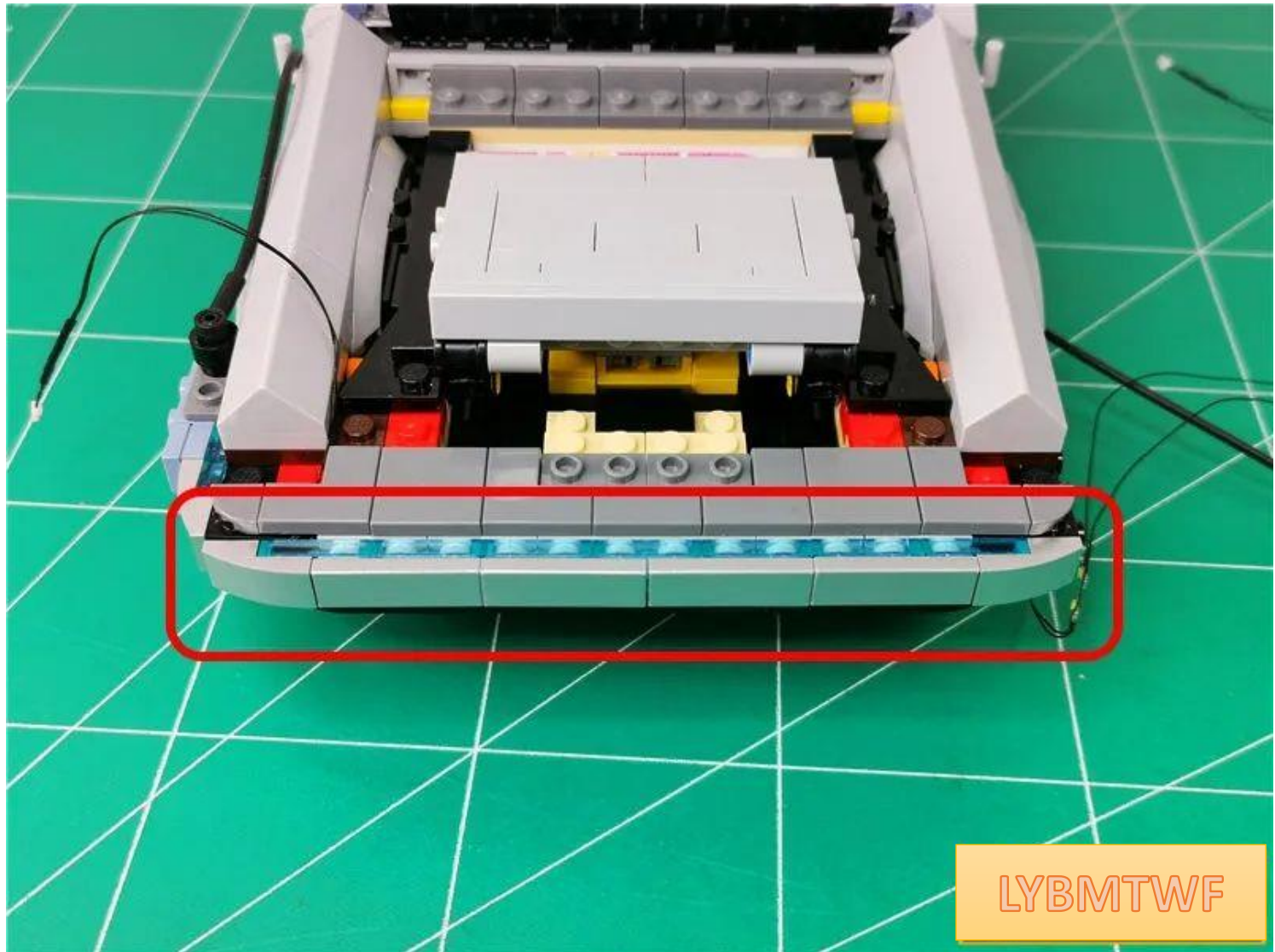


Fit the wires between the light strips to the bottom of the car

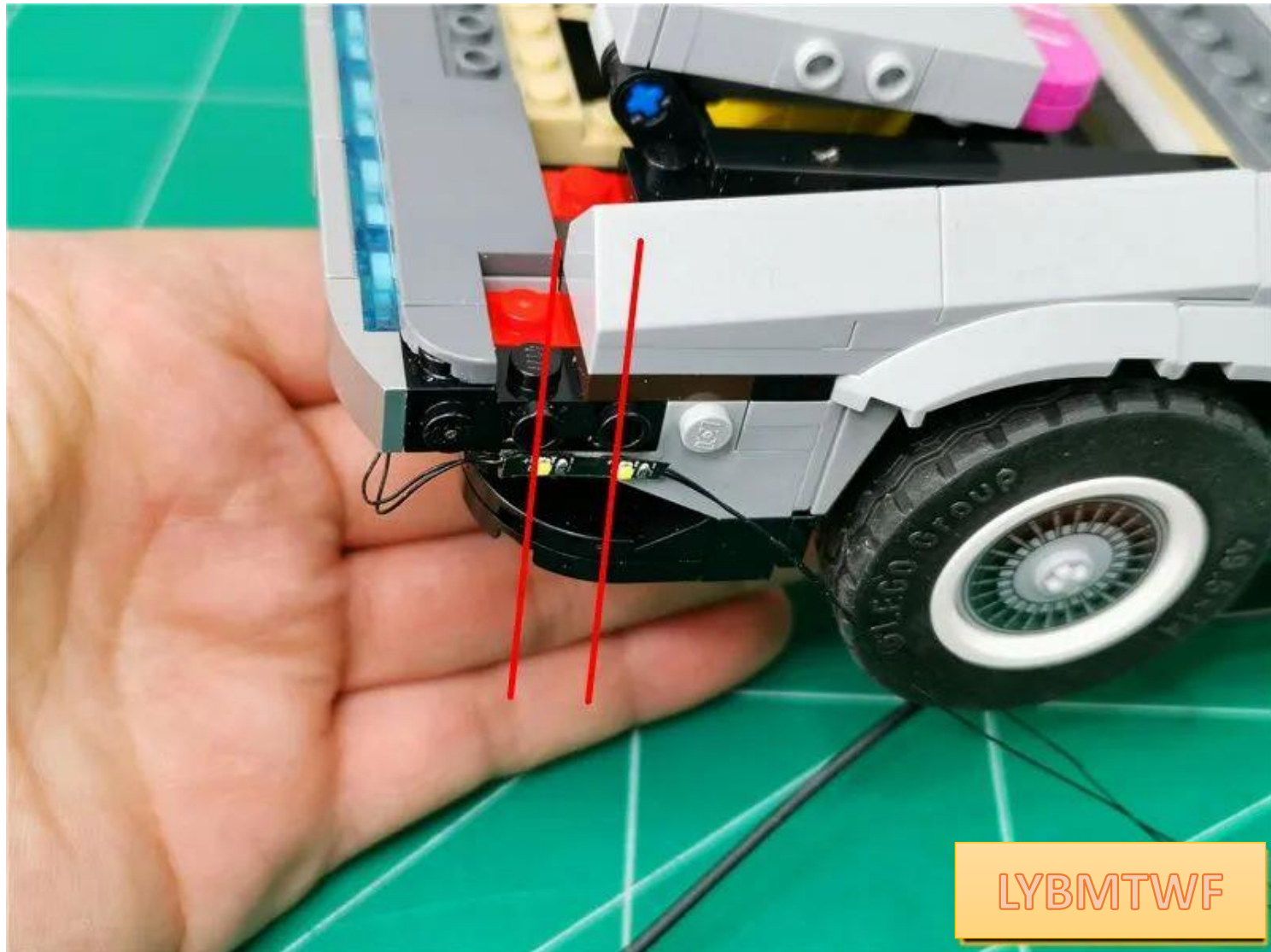


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Restore the illustrated parts



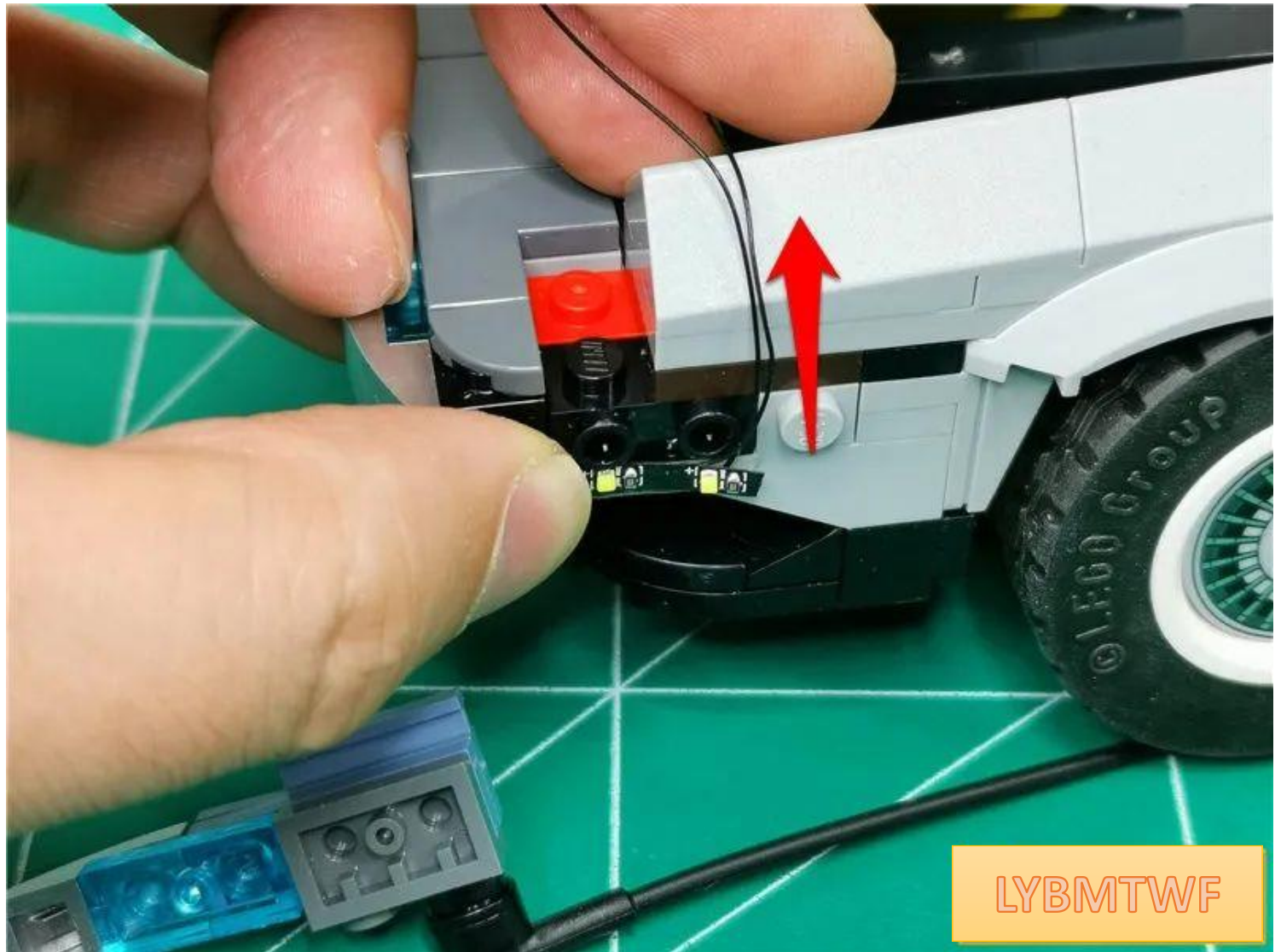
Install the adjacent light strip to the right side, with the lower edge of the black part and the two light grains aligned with the black protrusion.



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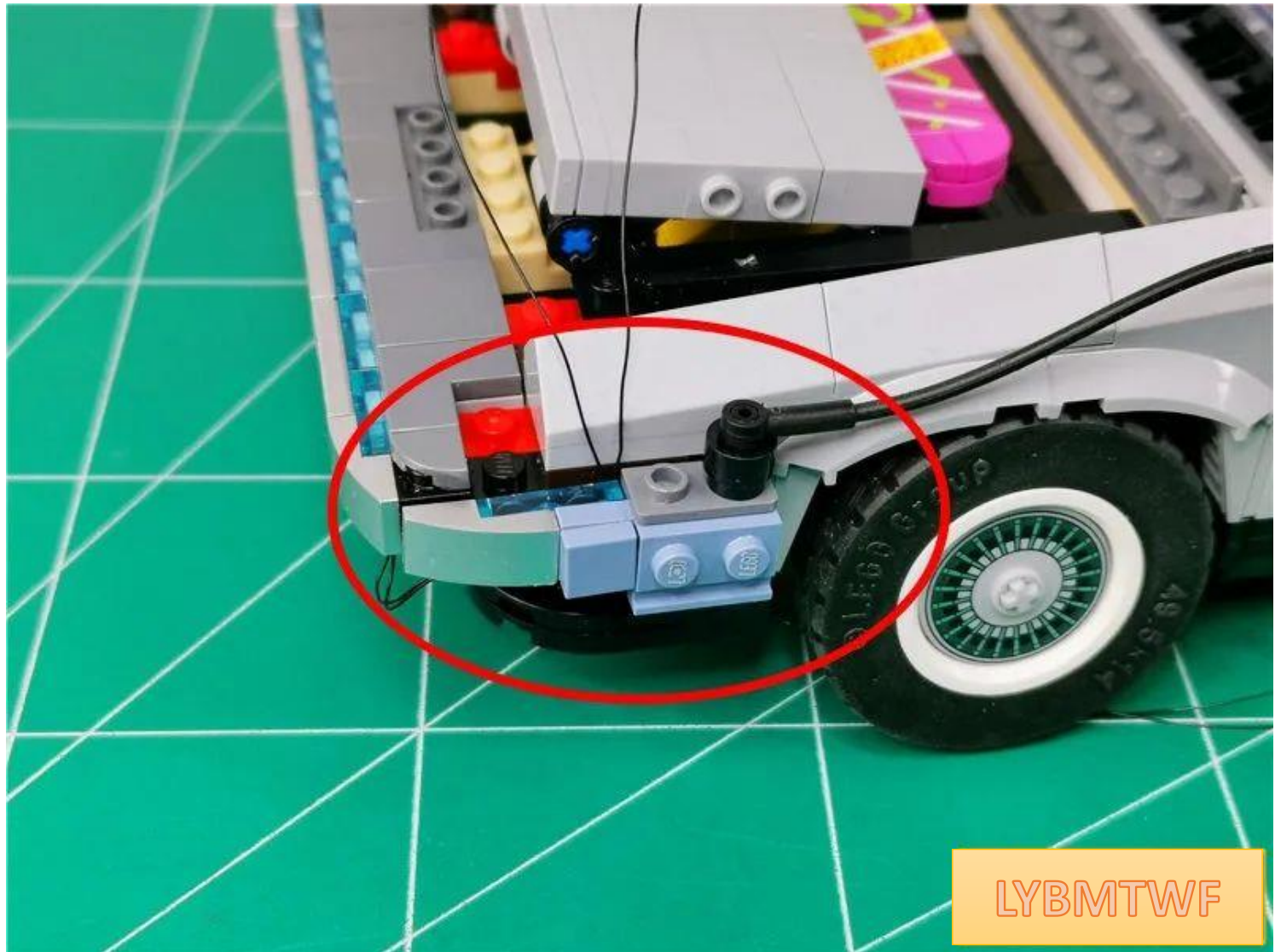


With the wire facing up, fit it to the raised edge



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Restore the illustrated parts



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Fit the wires between the light strips to the bottom of the car





Take out 4 15cm white light bulbs and prepare to install them into the headlights



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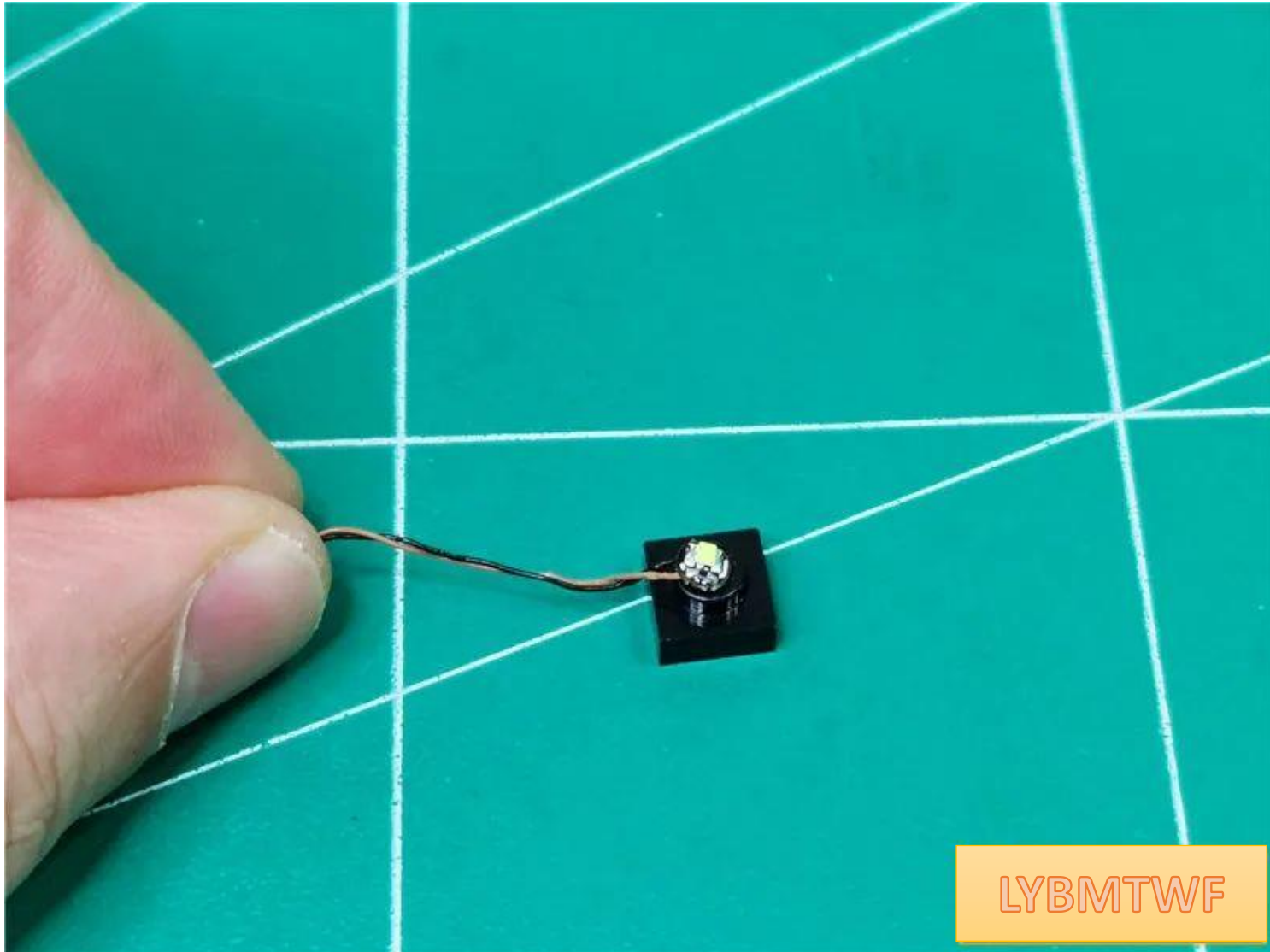
Disassemble the headlight



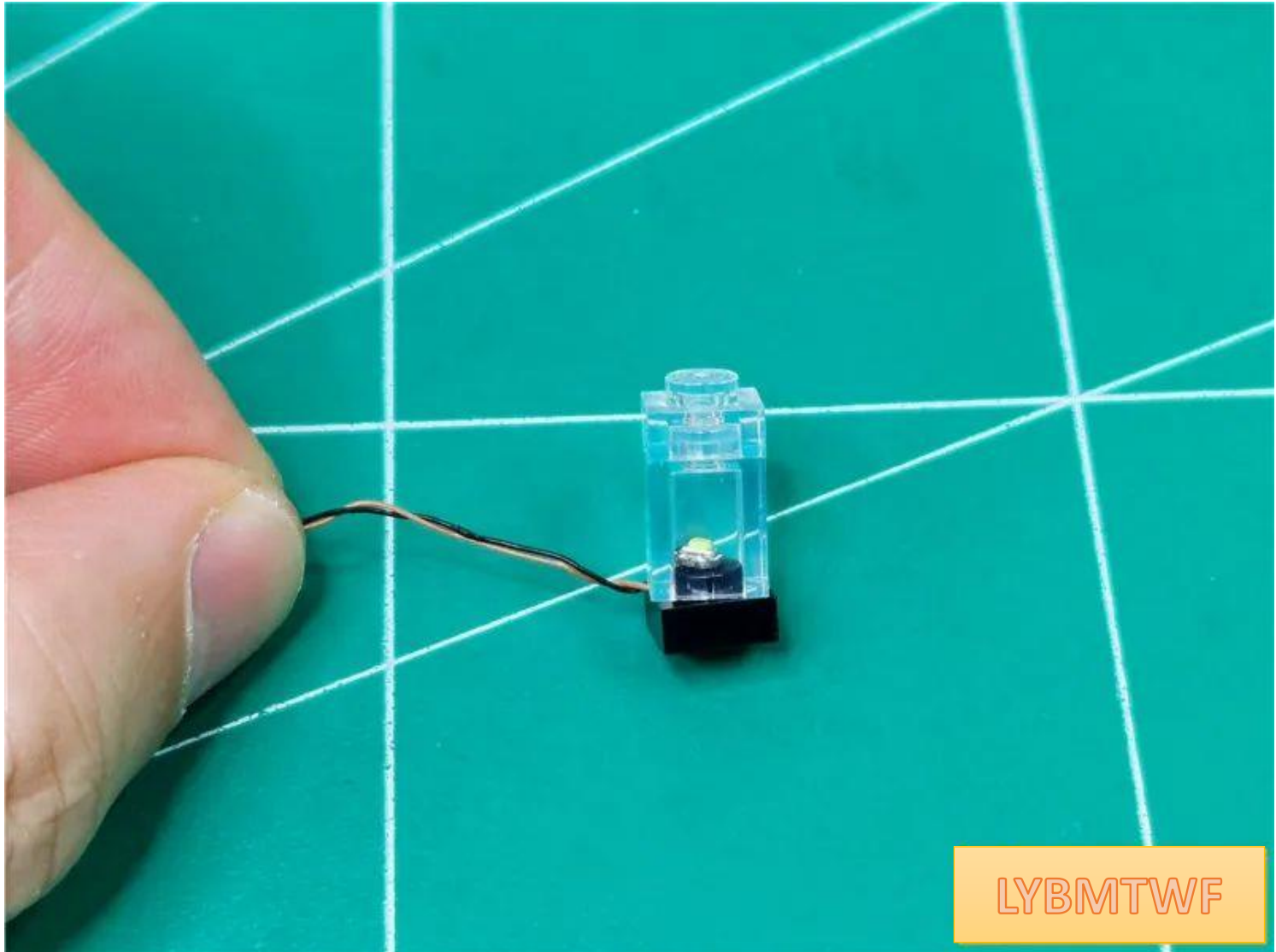




Place the lamp particles with the luminous side facing up on the black bump

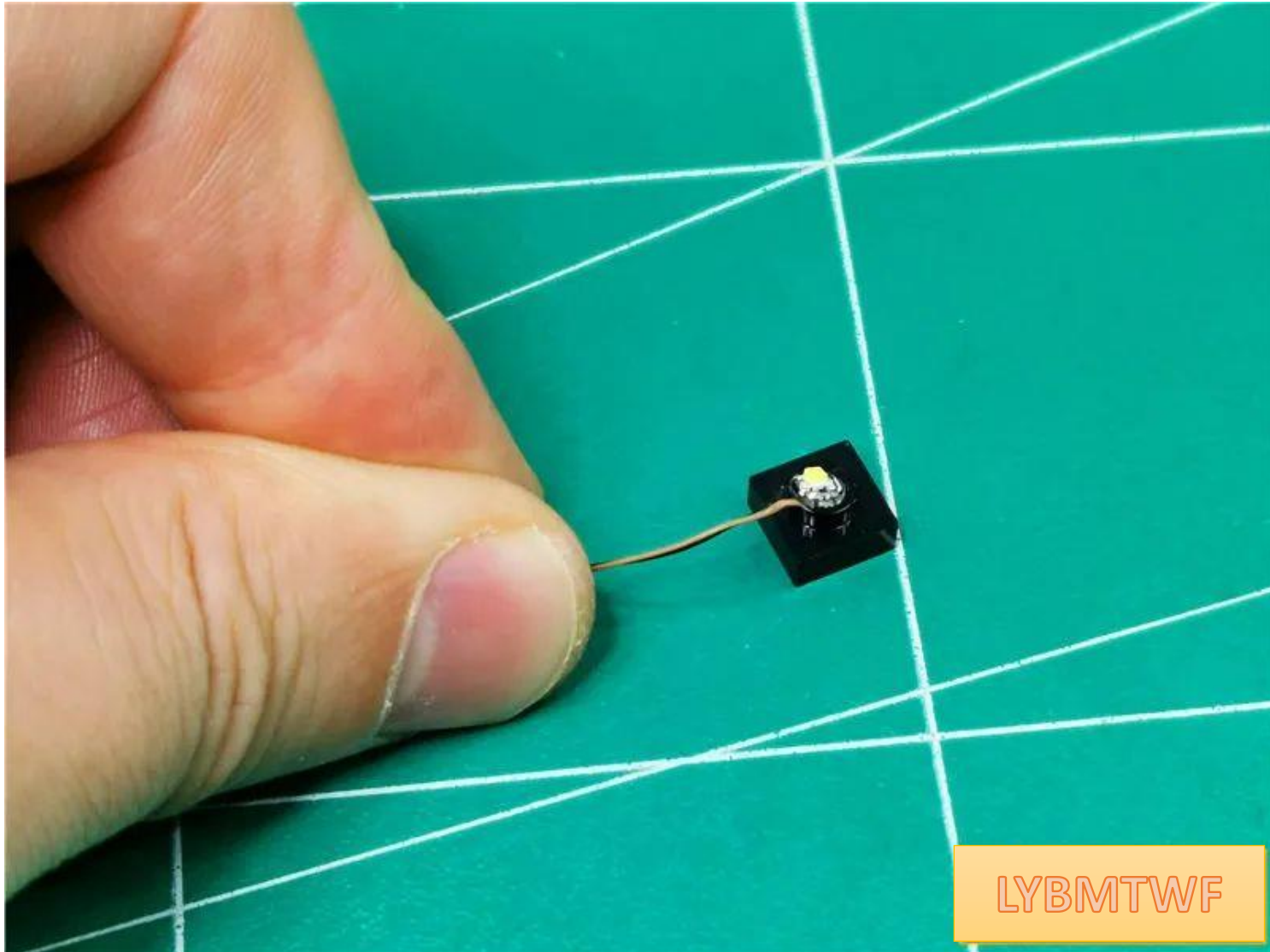


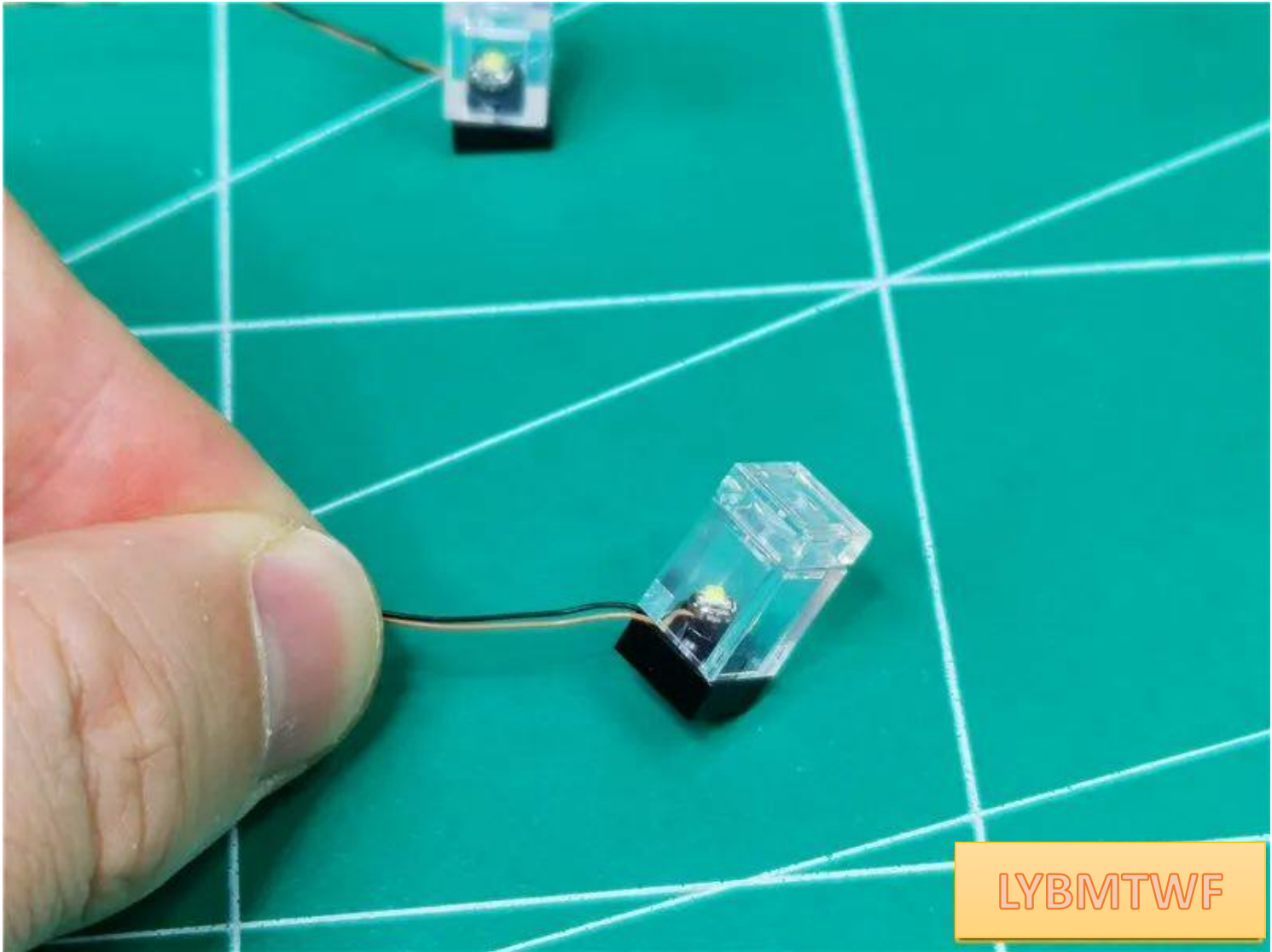
Restore lampshade fixed lamp particles





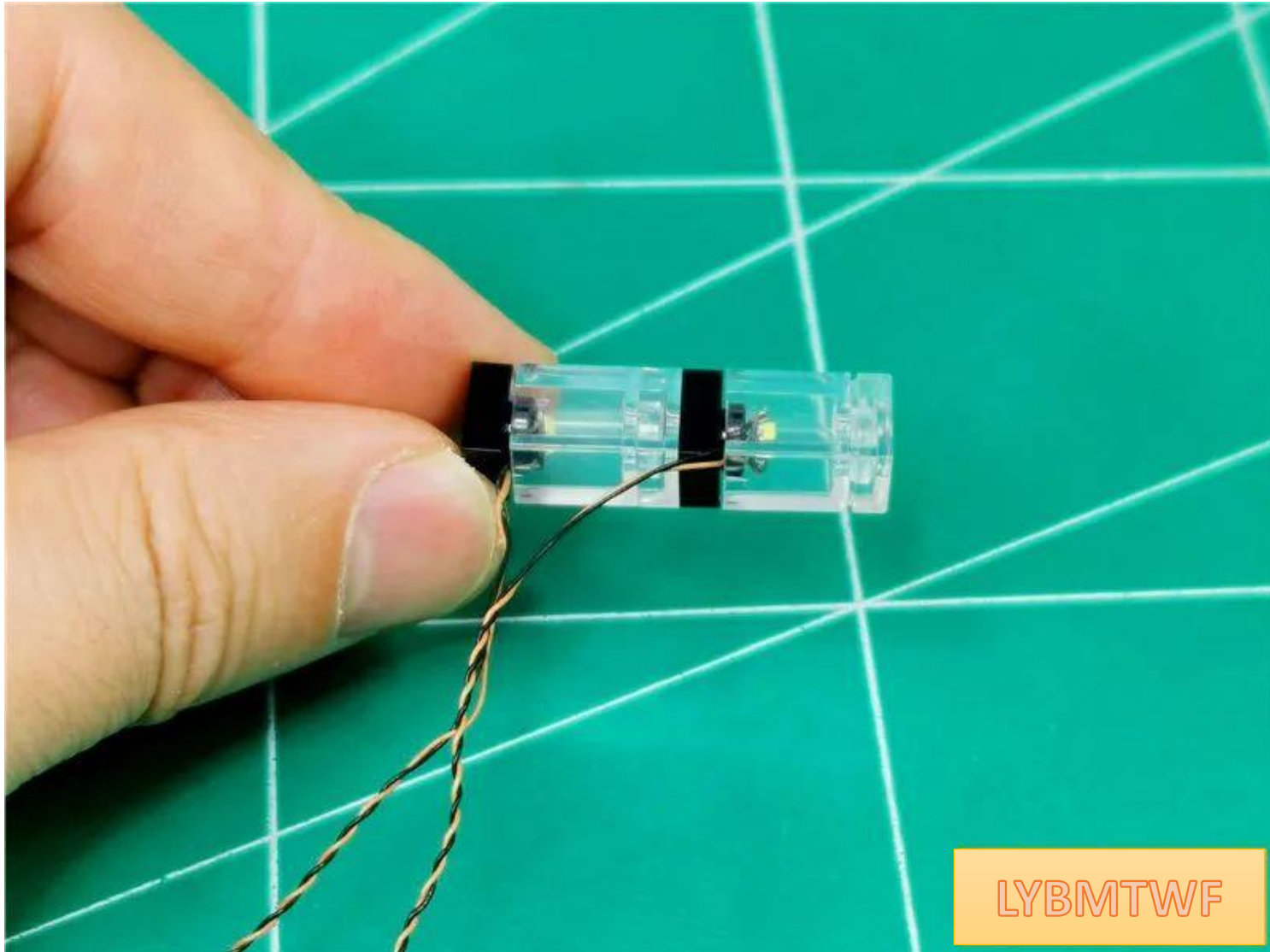
Install another lamp in the same way





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Put the headlights together, making sure the wires are on the same side





Install the headlight on the other side in the same way

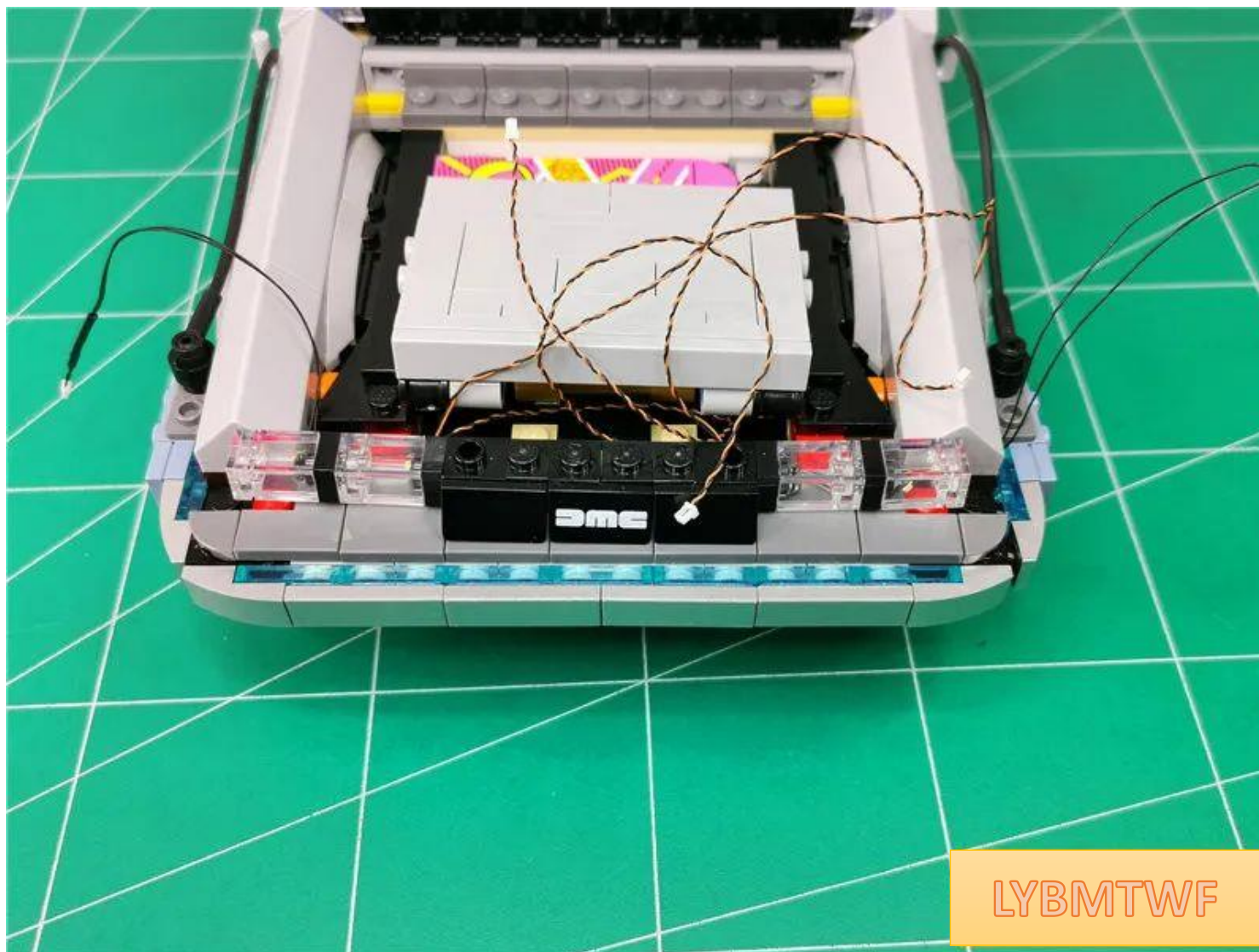


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Restore the headlight as a whole, with the wires facing the rear



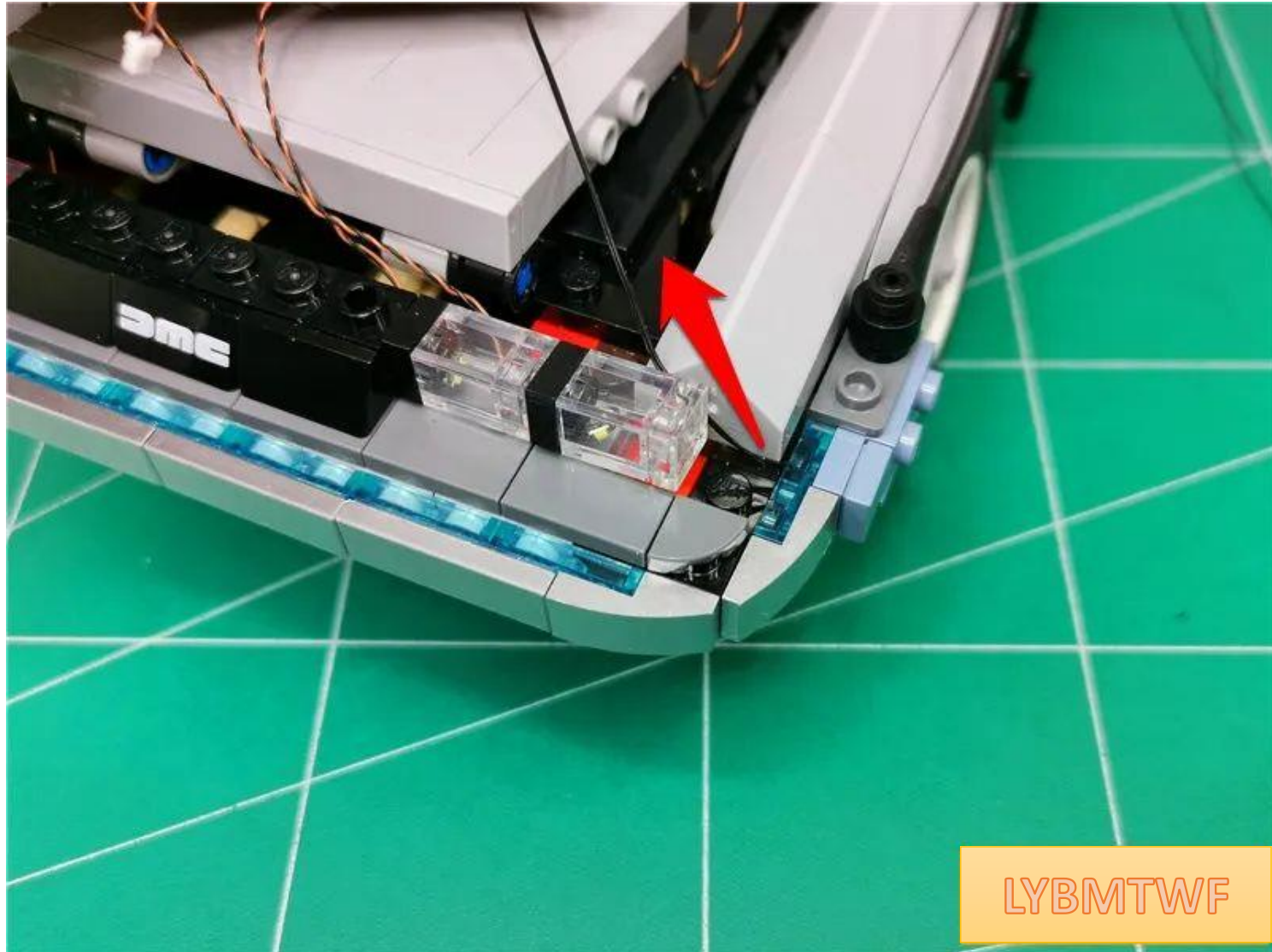
Install the headlight back on the front of the car



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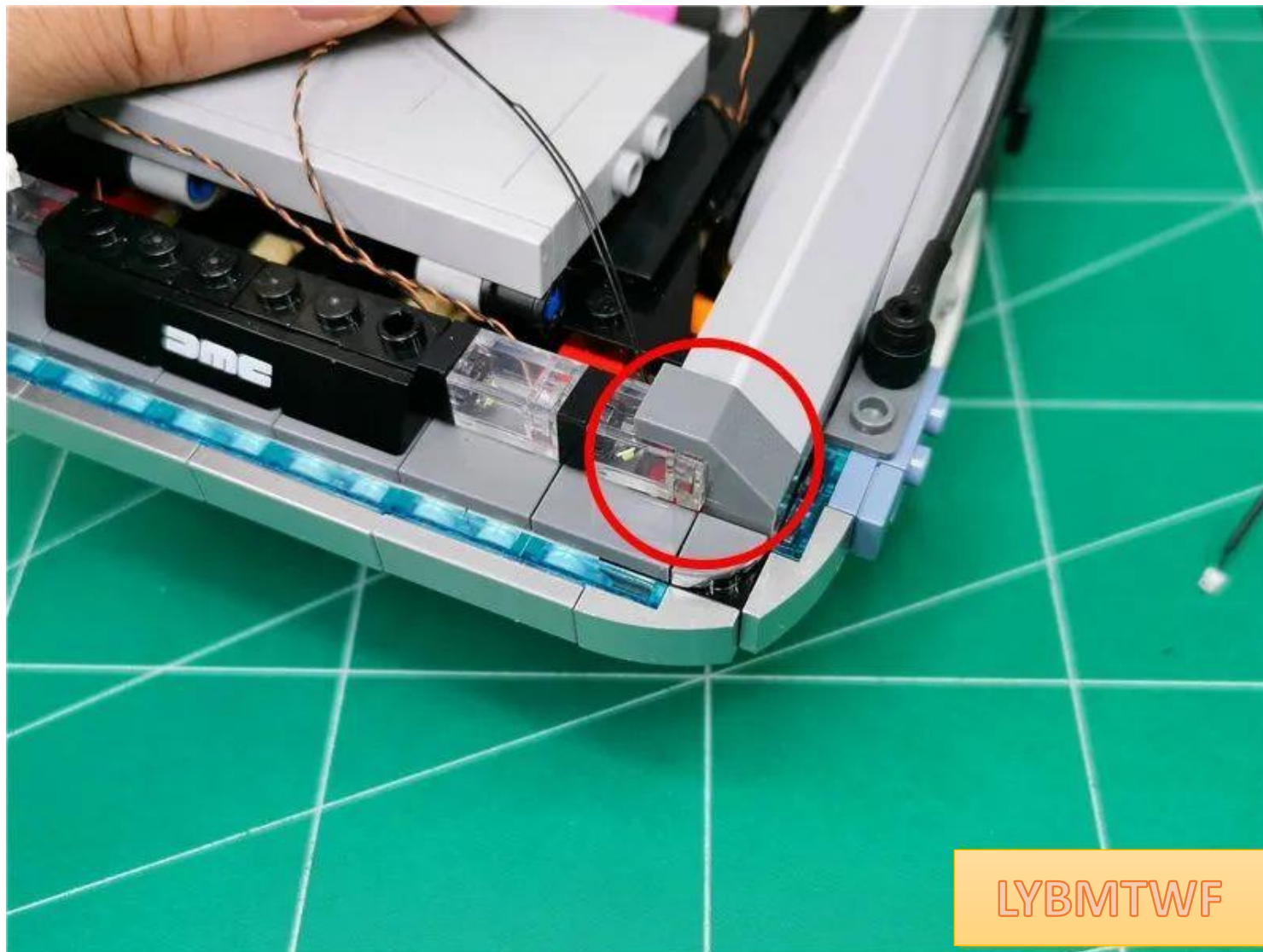


Insert the light strip wires into the gap

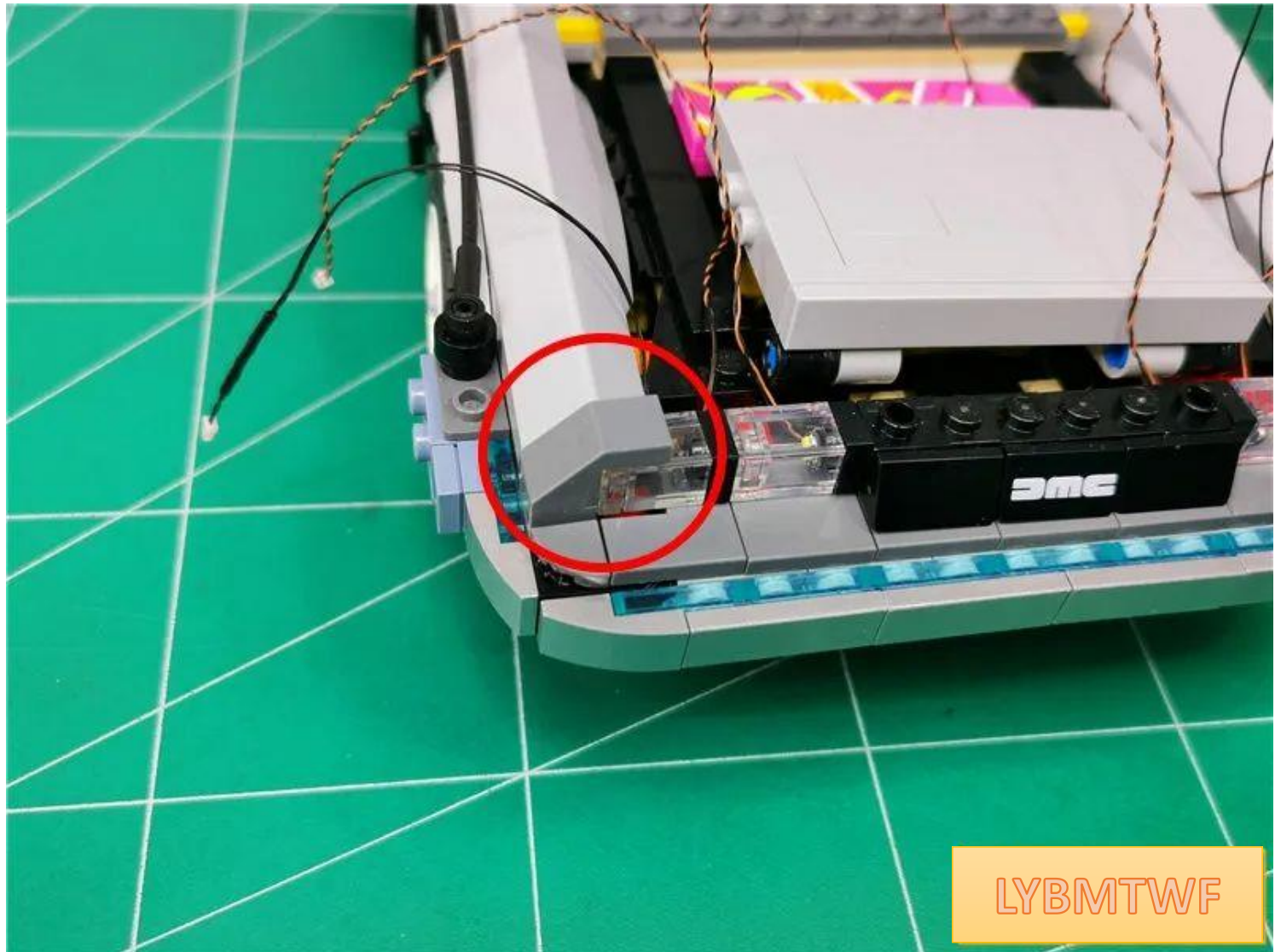


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Restore gray parts

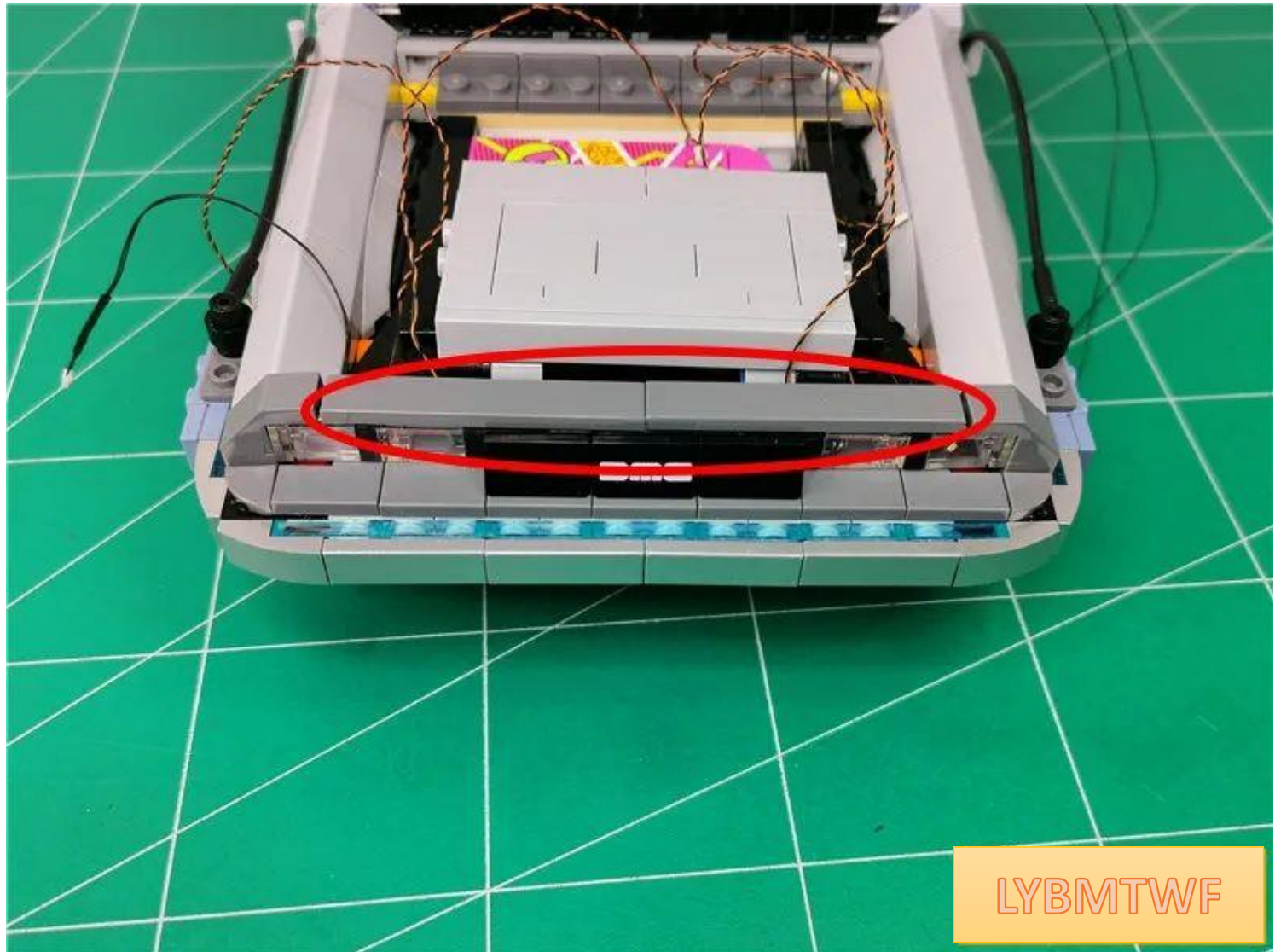


Restore the gray parts on the left

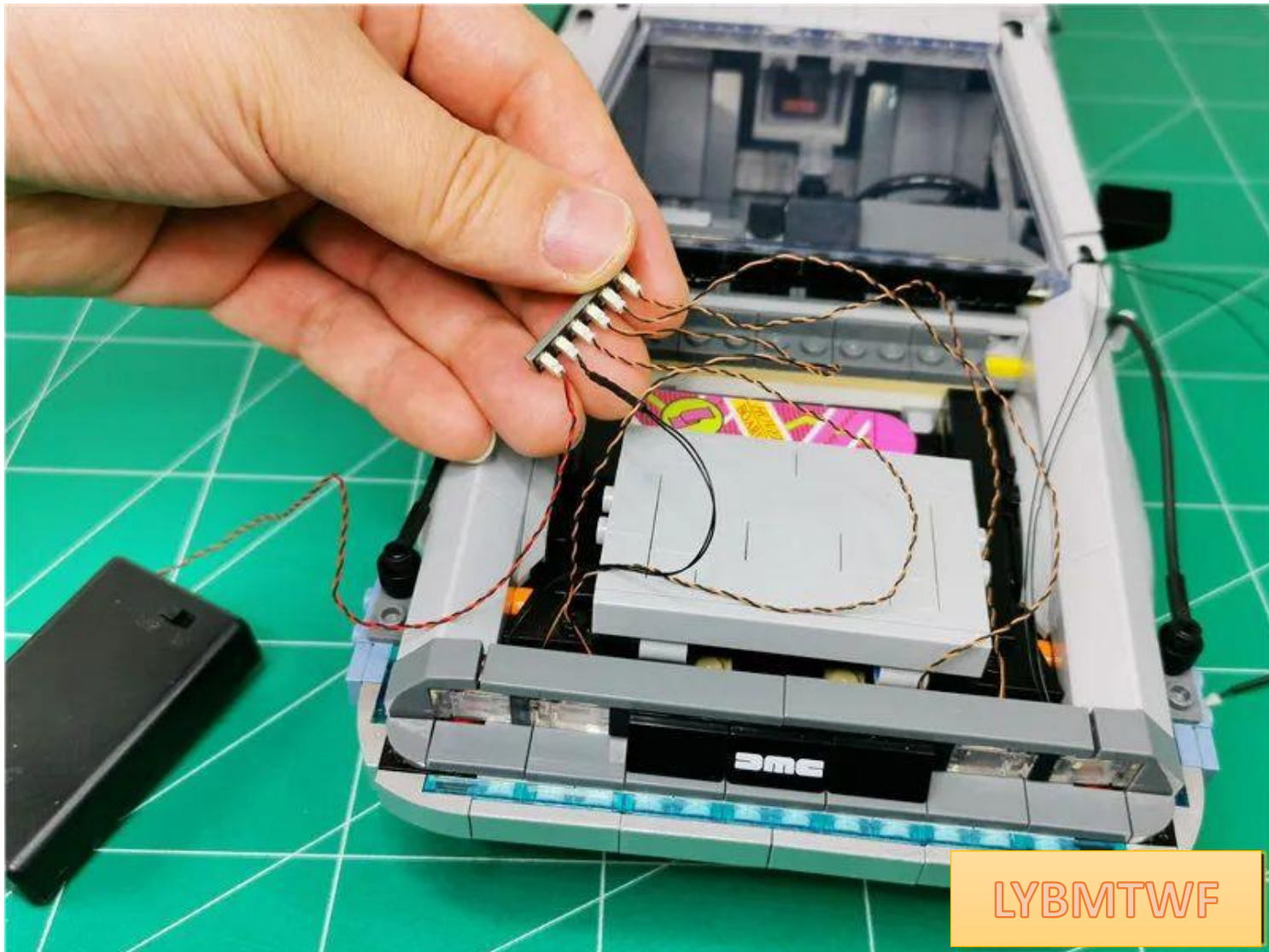




Restore the middle slab

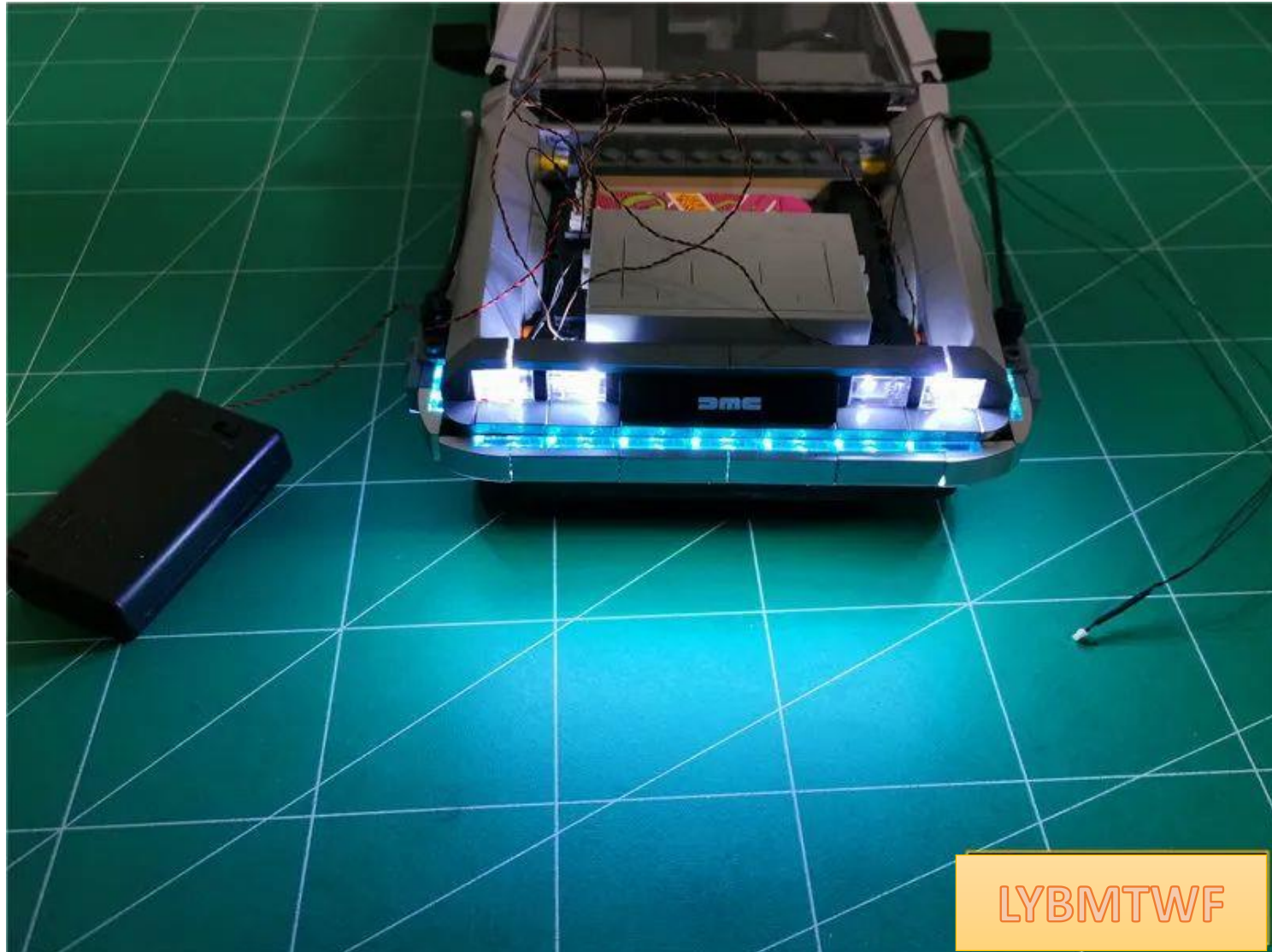


Insert the 5 plugs on the front of the car into the 6-hole socket ( note that the longest light strip plug on the right side is not inserted )



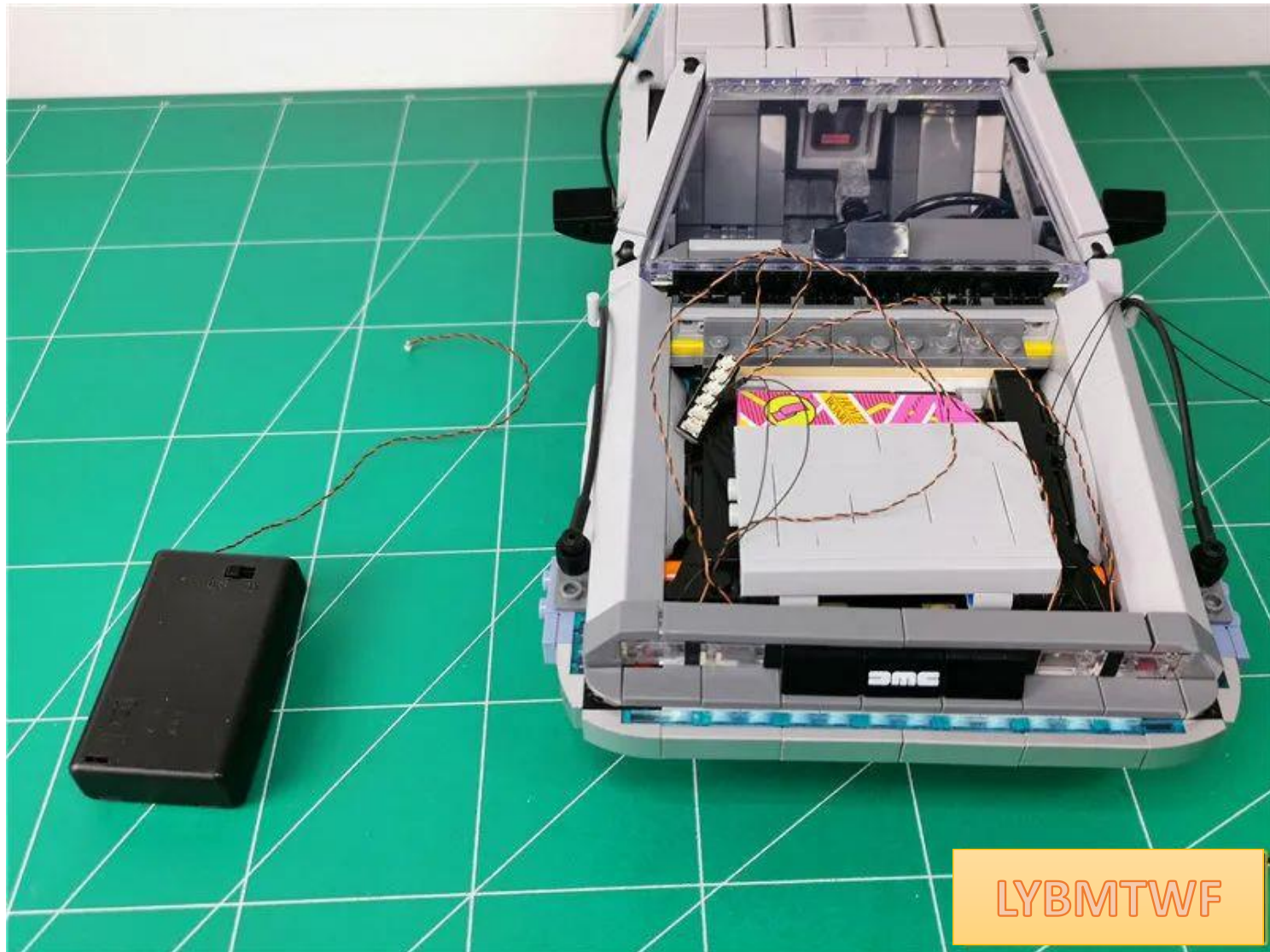


Turn on the power and test that the light lights up normally

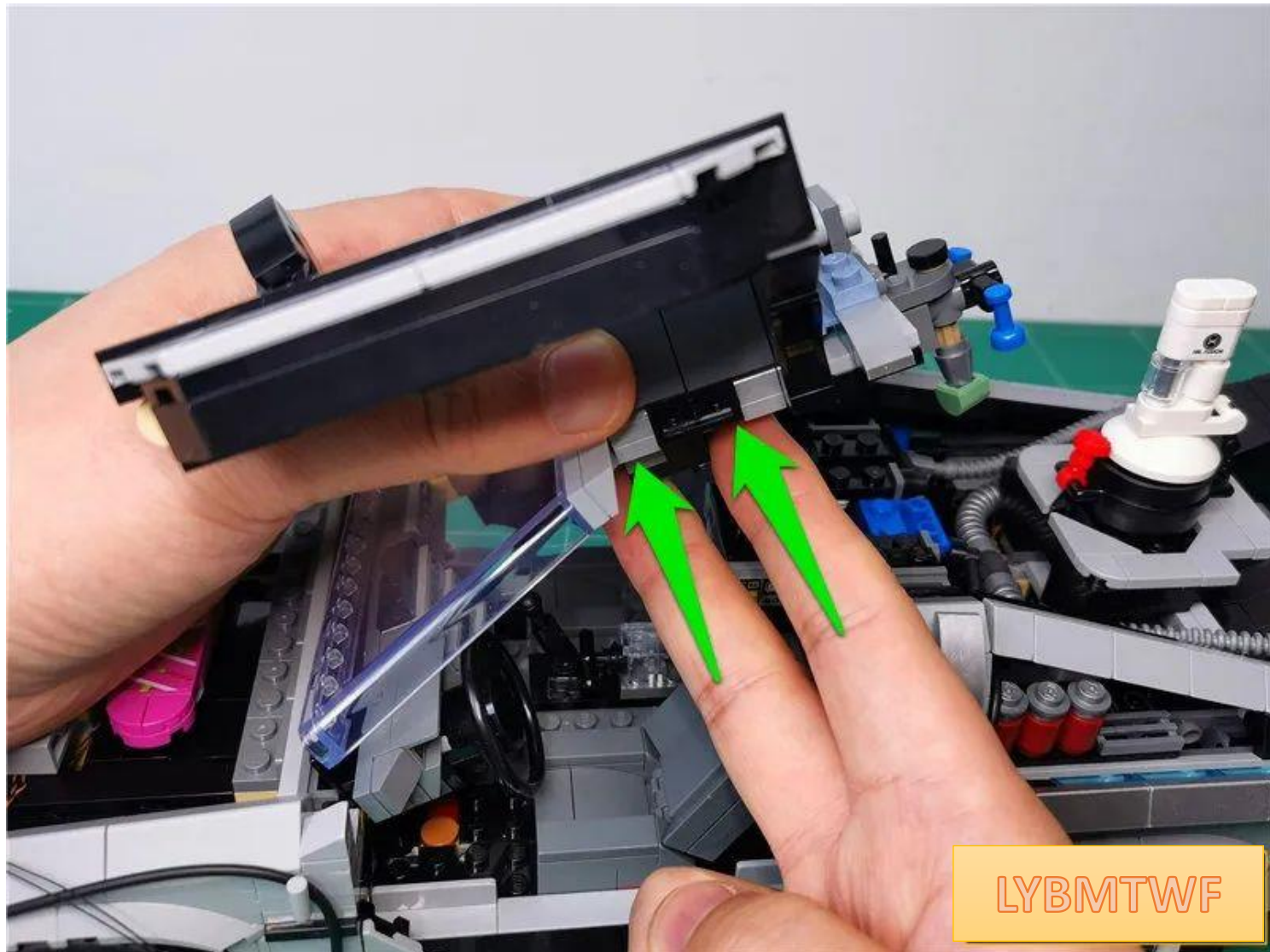




After the test is completed, unplug the power supply and leave the socket in the car.



Turn to the side and remove the entire roof





Continue to remove the set of parts indicated by the arrow







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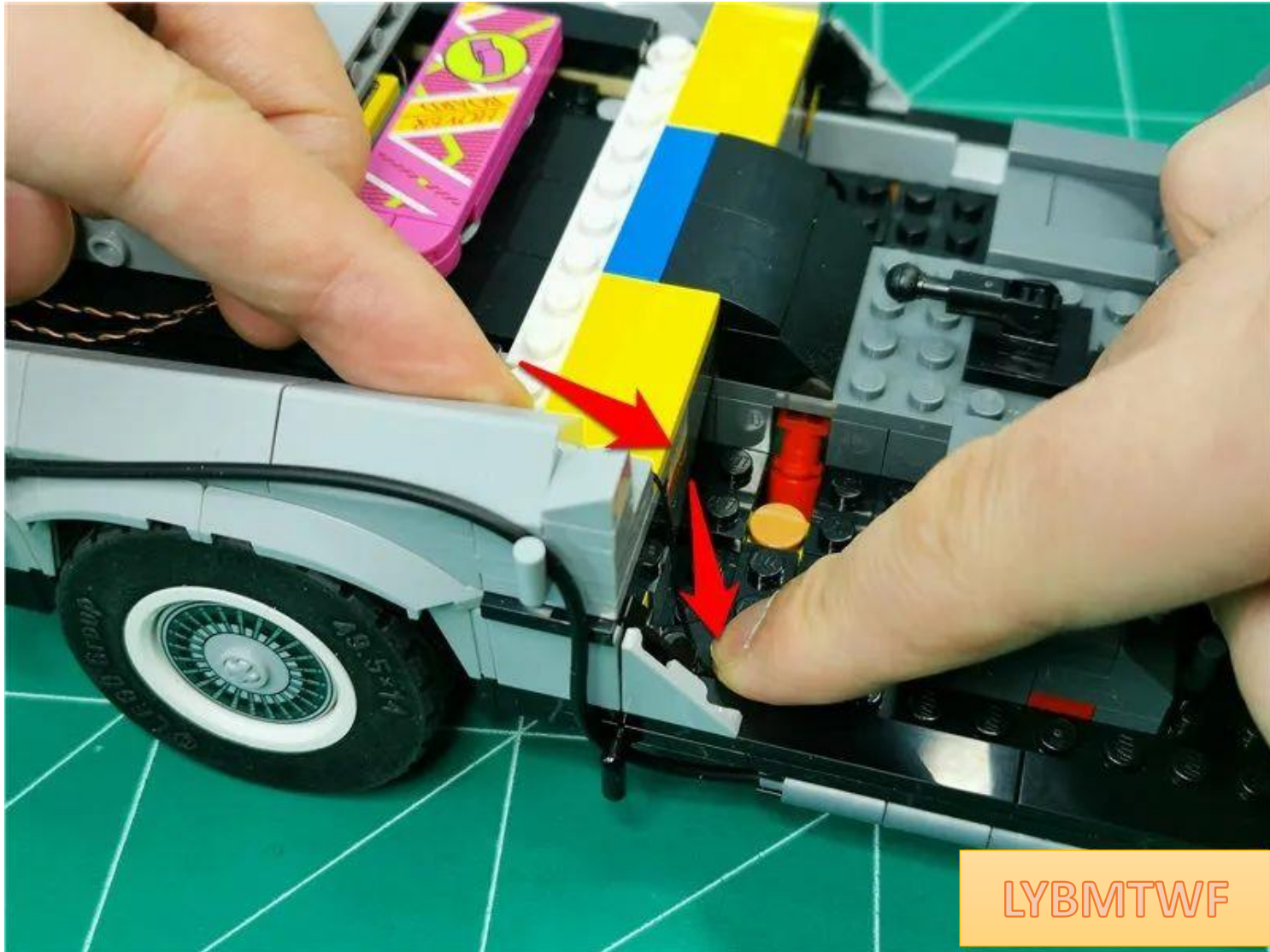
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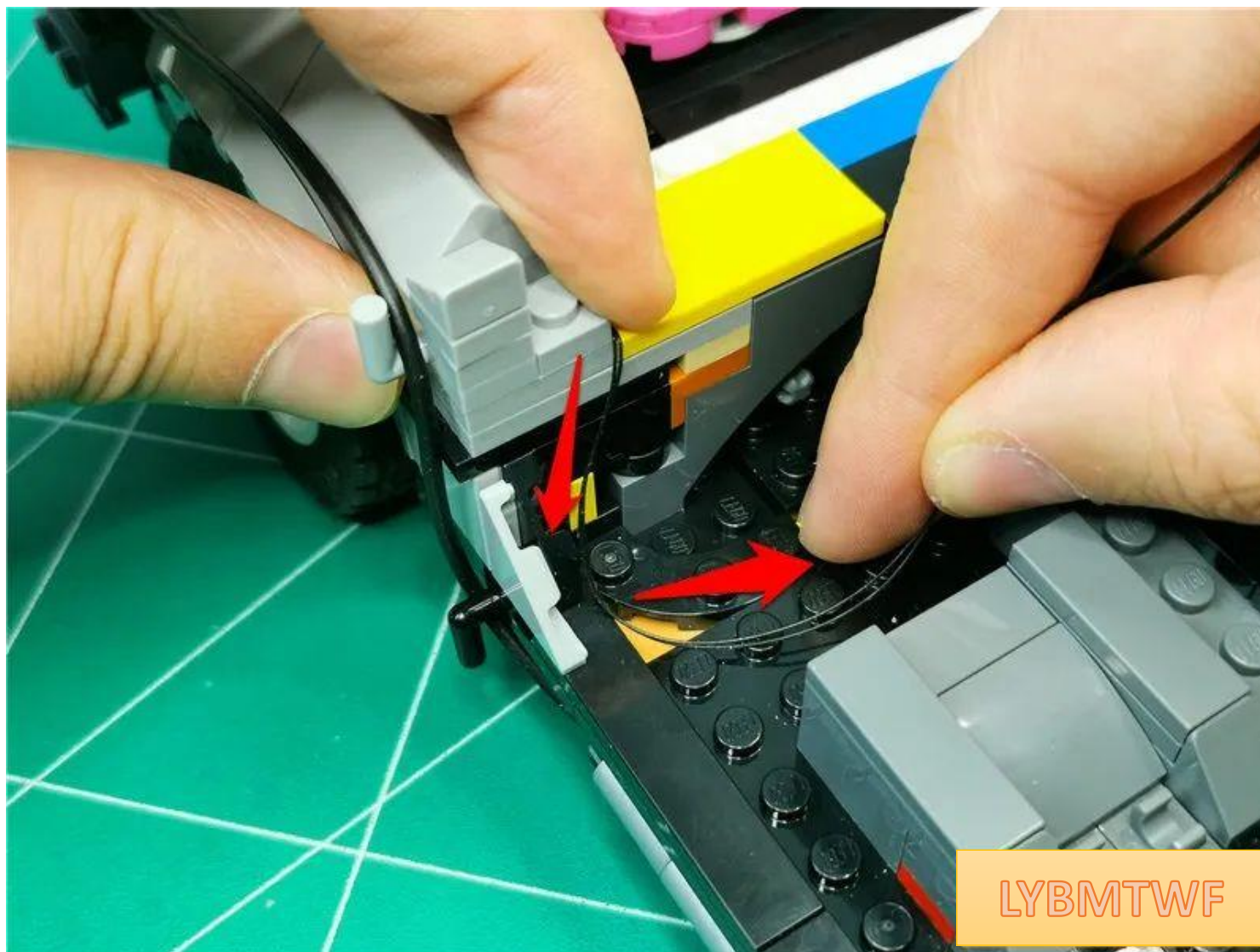


Fit the free piece of wire at the front of the car (the longest wire) to the included corner





Pass the wire around the black raised particles below

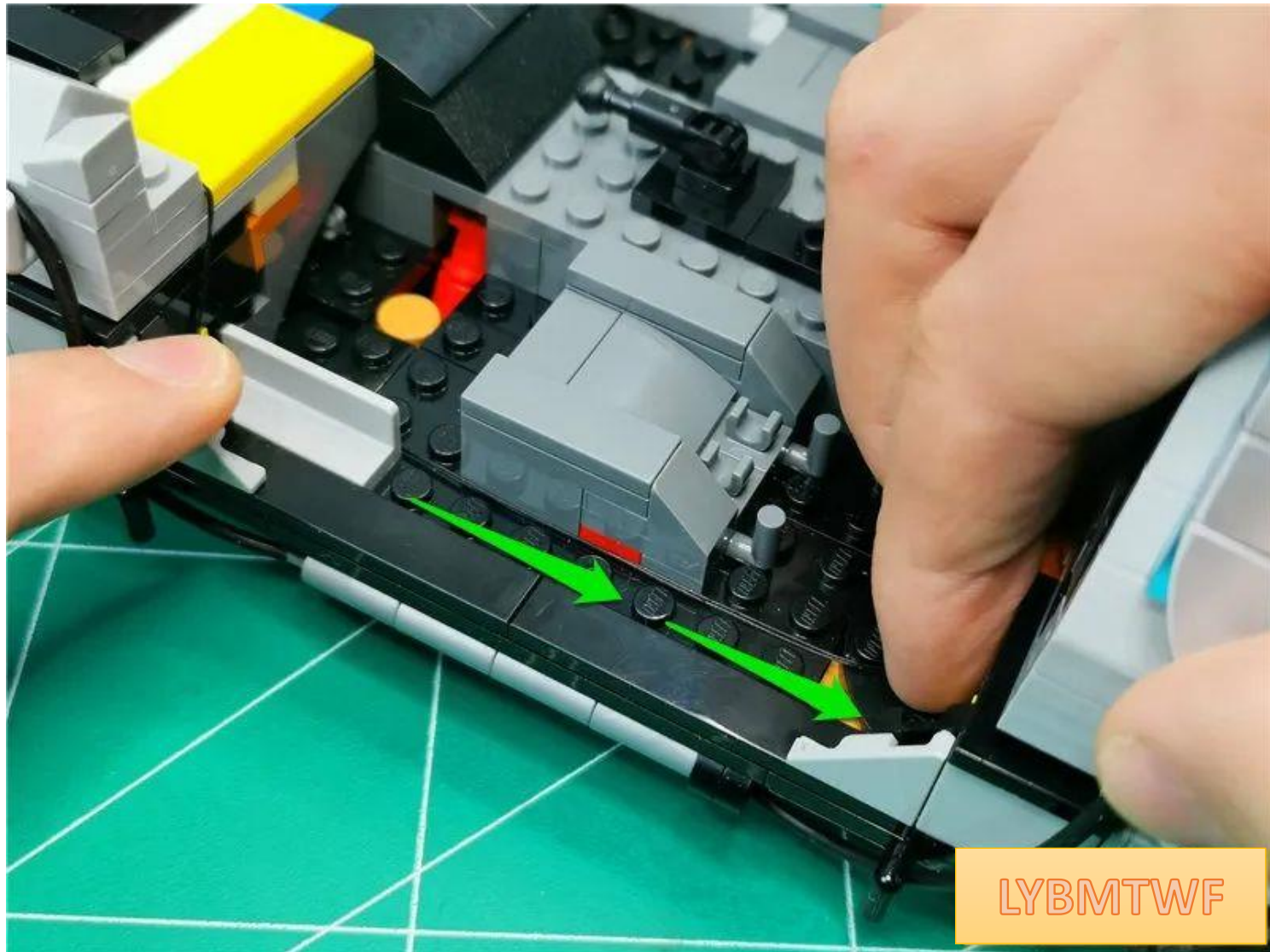


Restore the removed parts and fix the wires



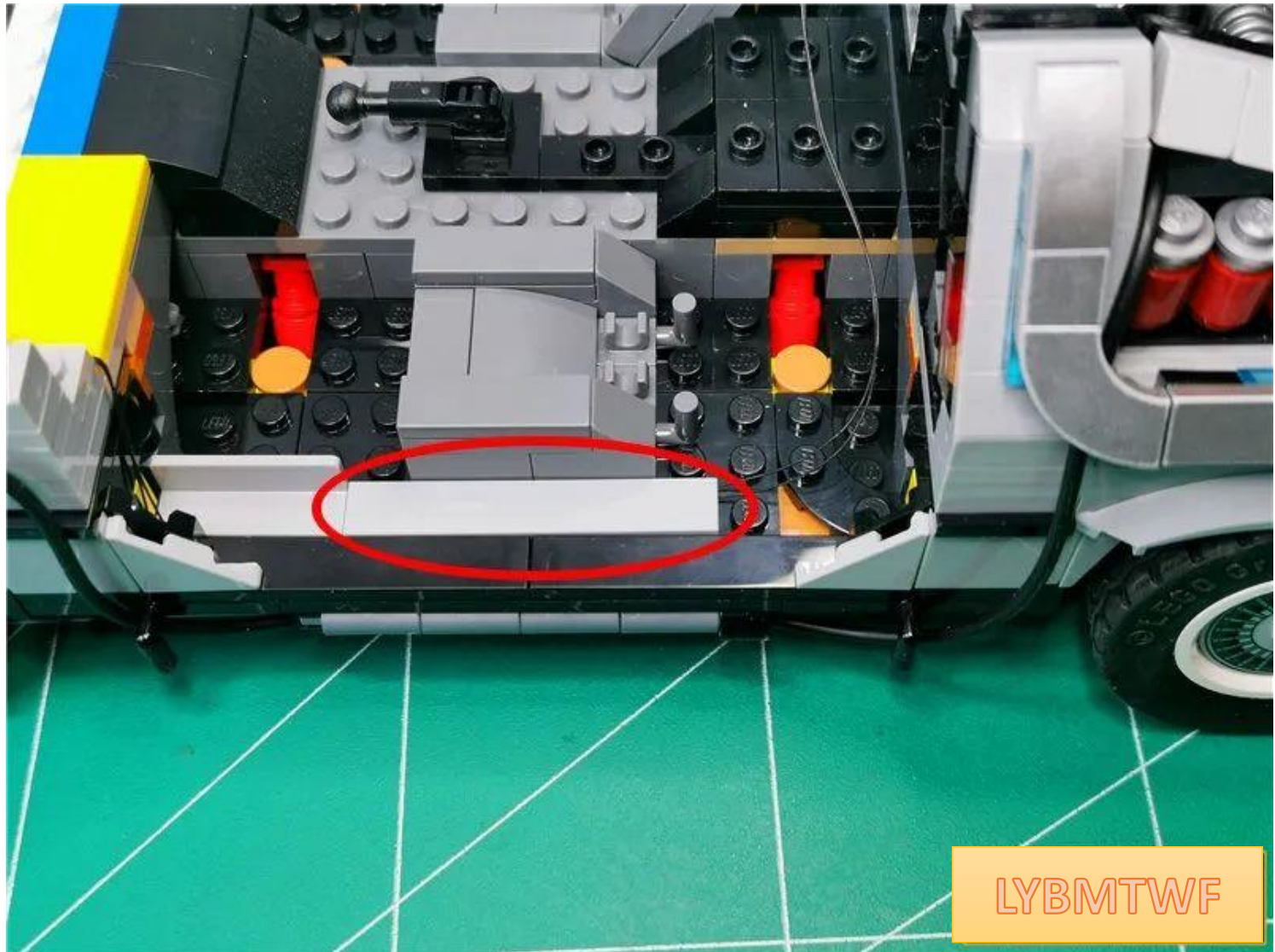


Continue to pass the wire along the edge of the raised particles





Restore the illustrated parts



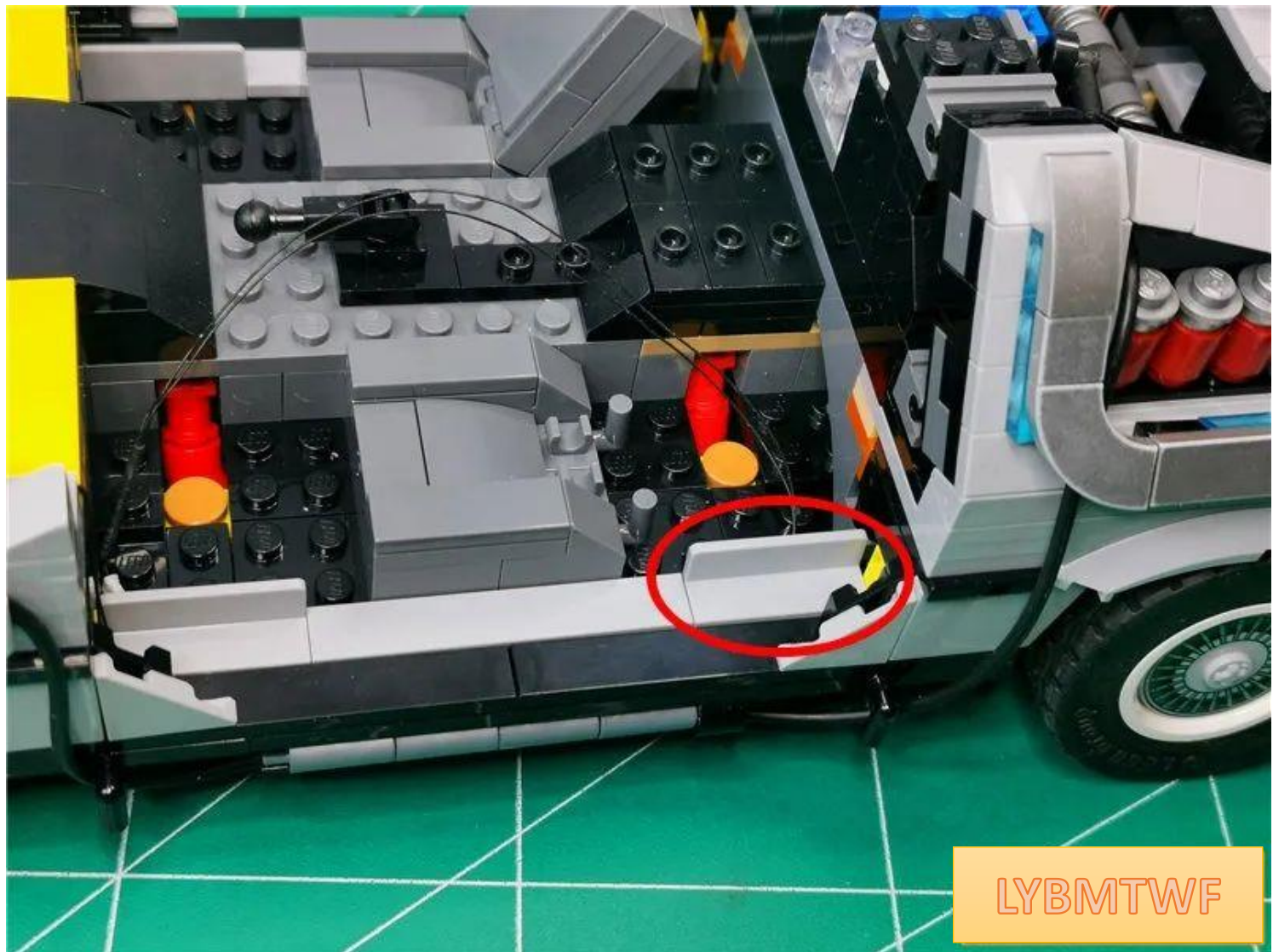
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Continue to wrap the wire around the raised particles



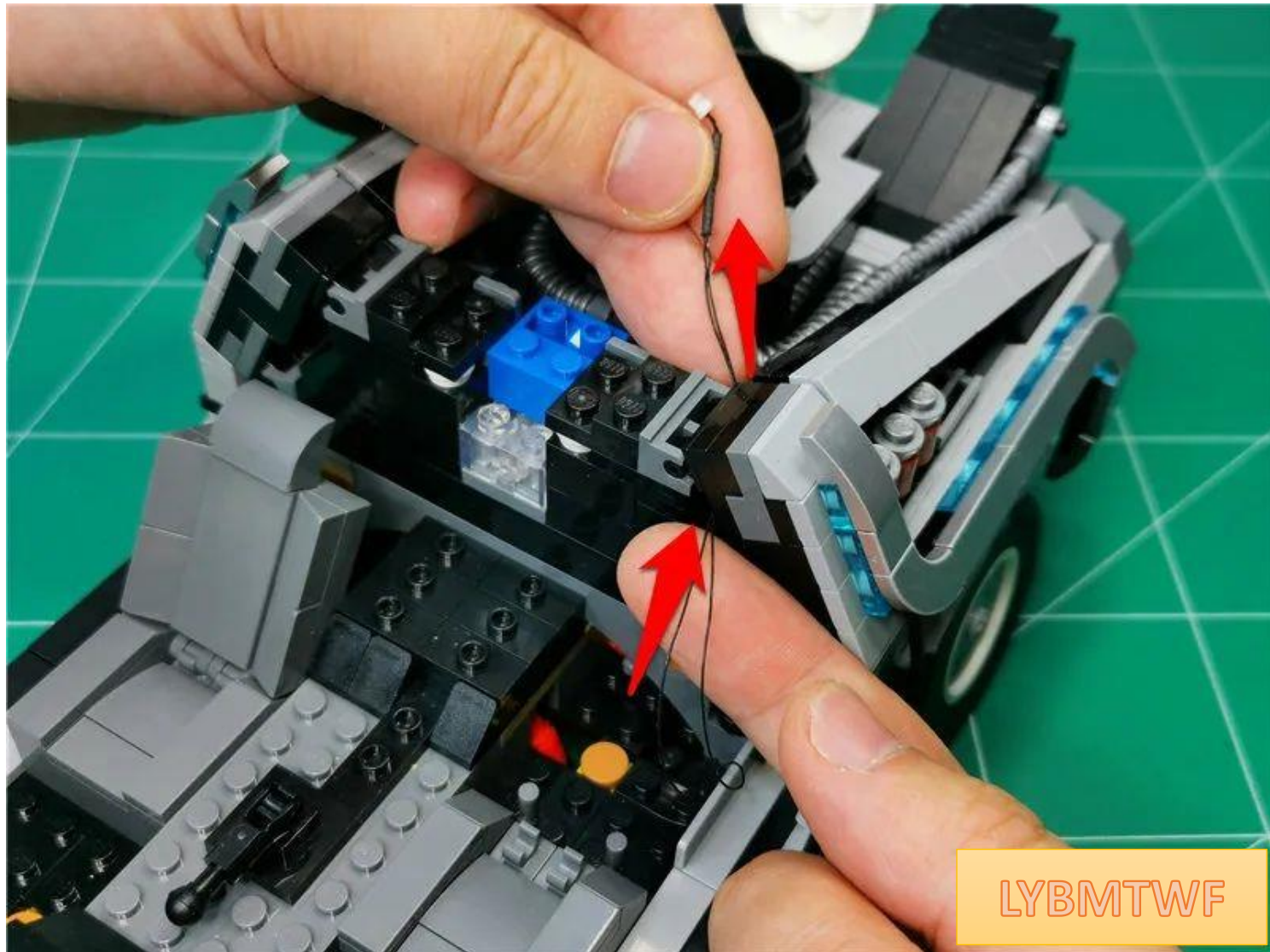


Restore parts and fix wires

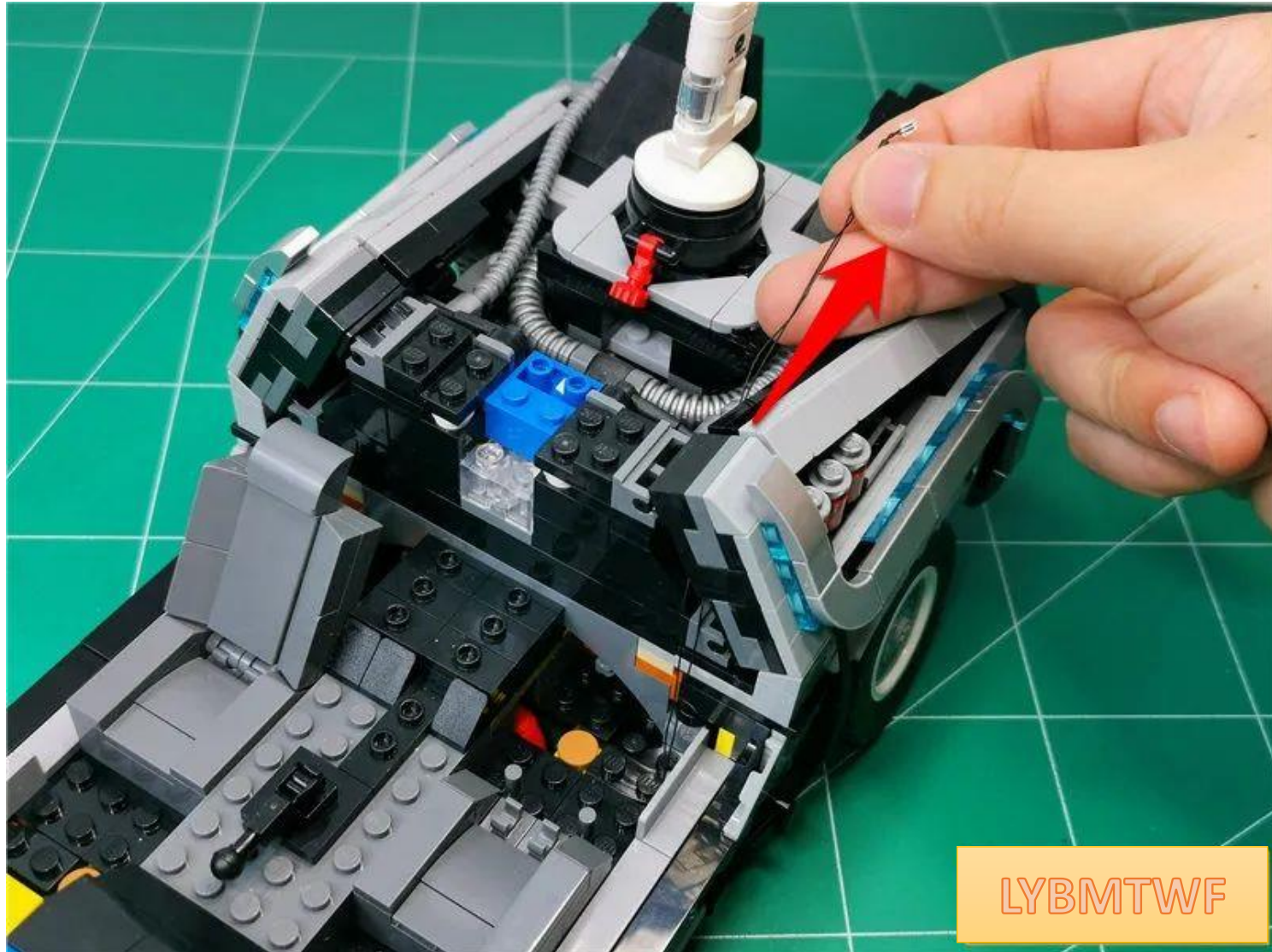




Pass the plug through the gap as shown in the picture to the rear of the car



Tighten the wire





Restore steering wheel parts





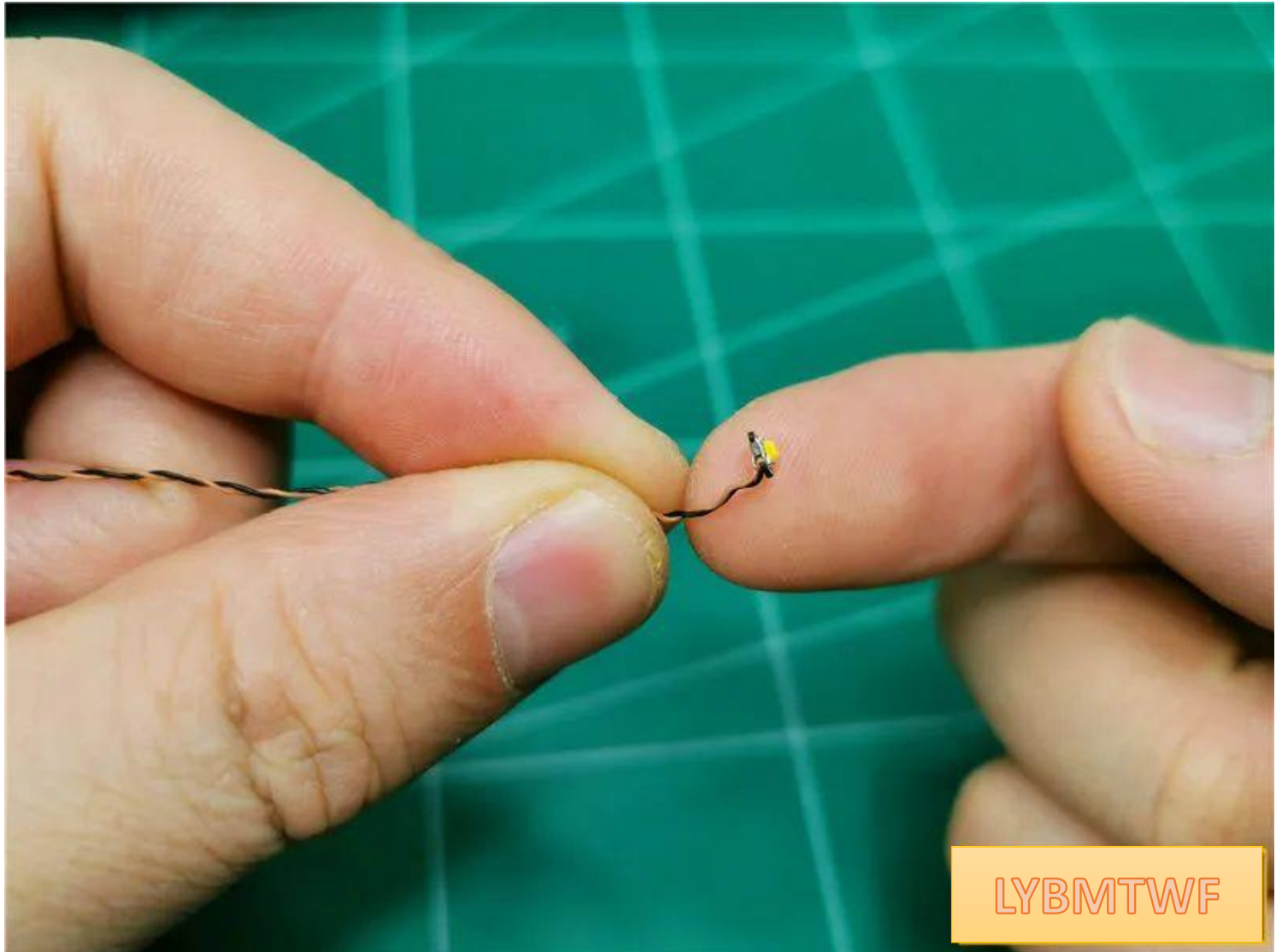
Restore front cover



Disassemble the transparent parts as follows, take 1 15cm warm light bulb and prepare for installation

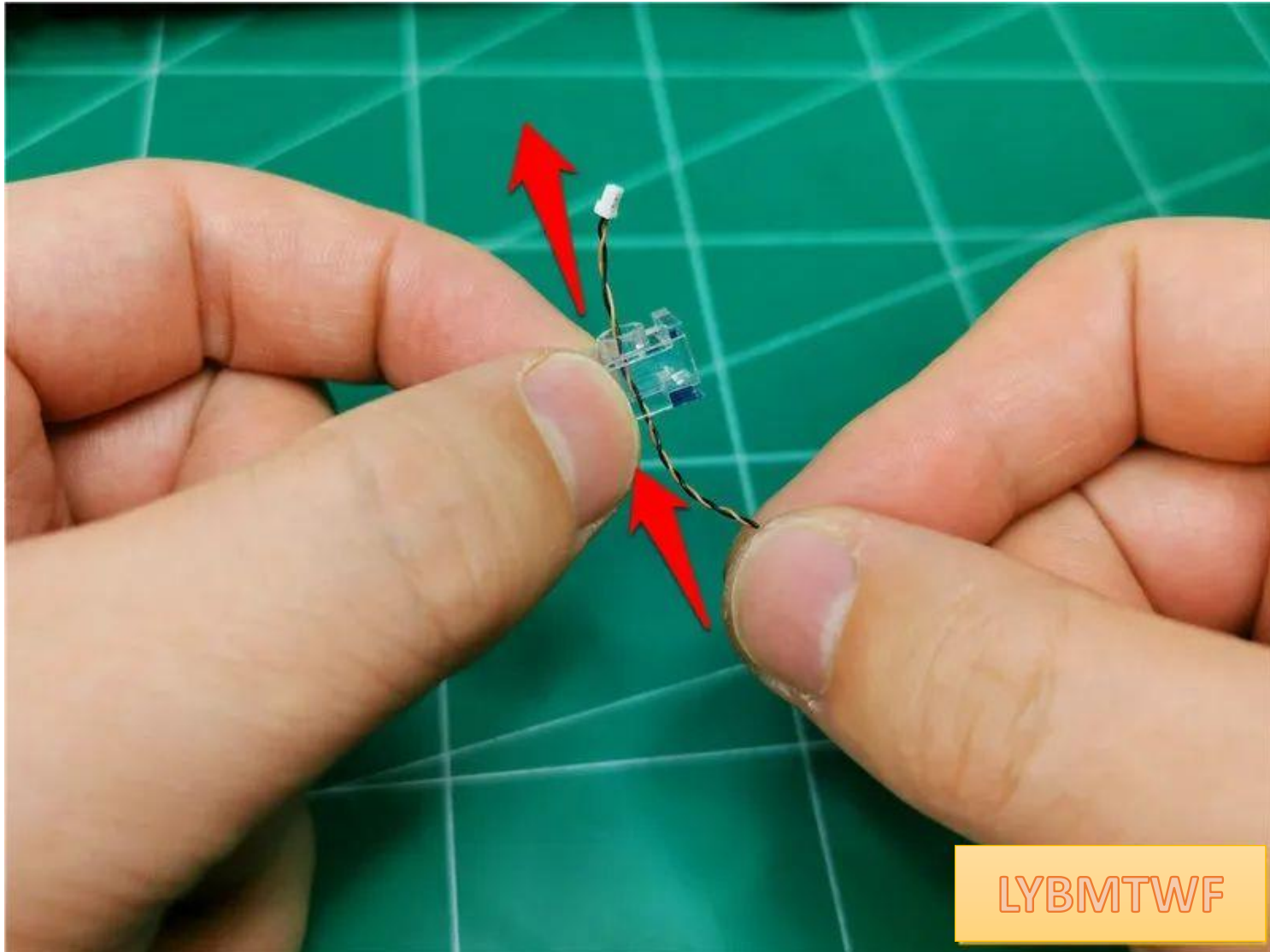


Bend the lamp grain 90 degrees, with the luminous side facing outwards

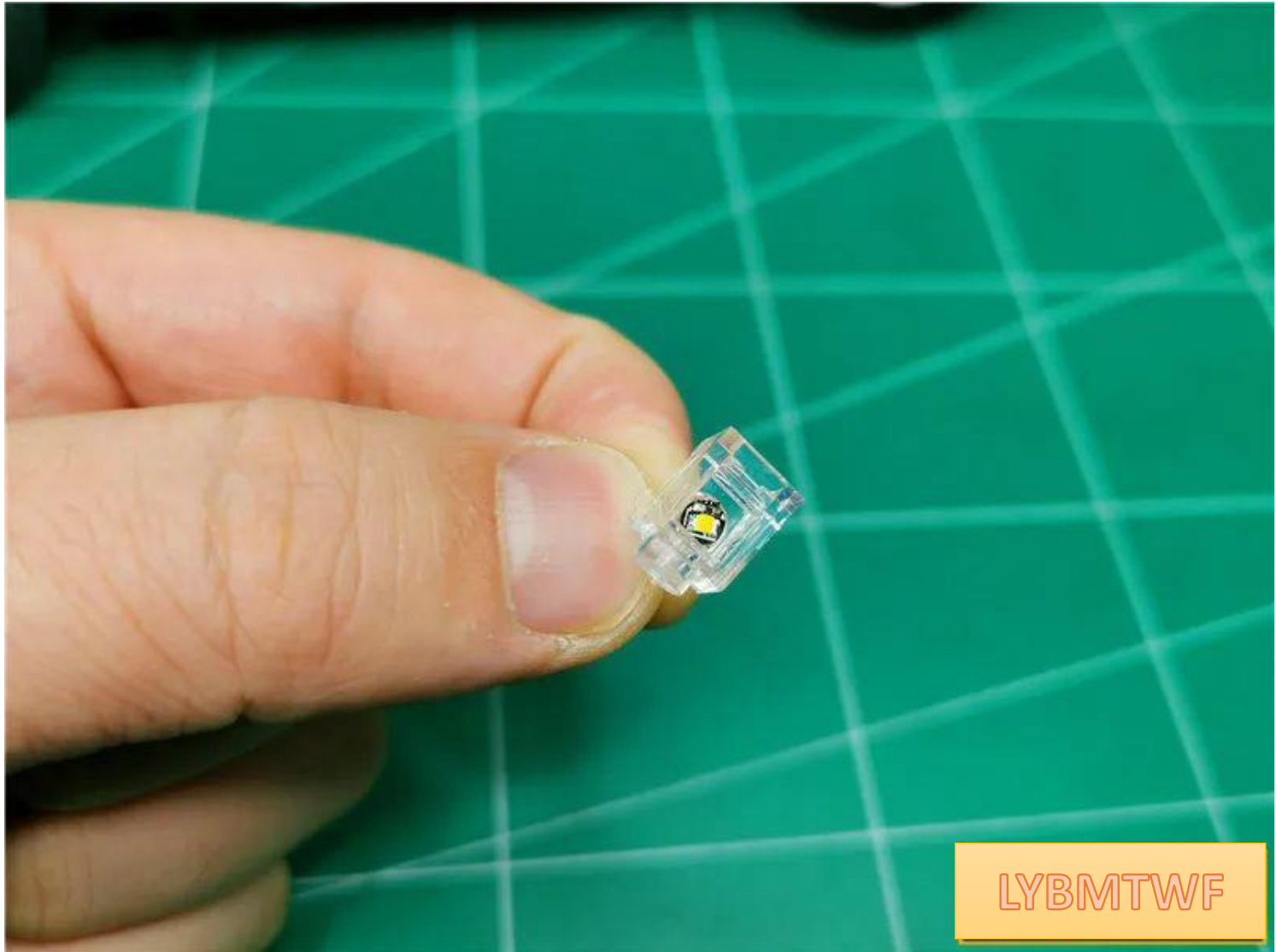




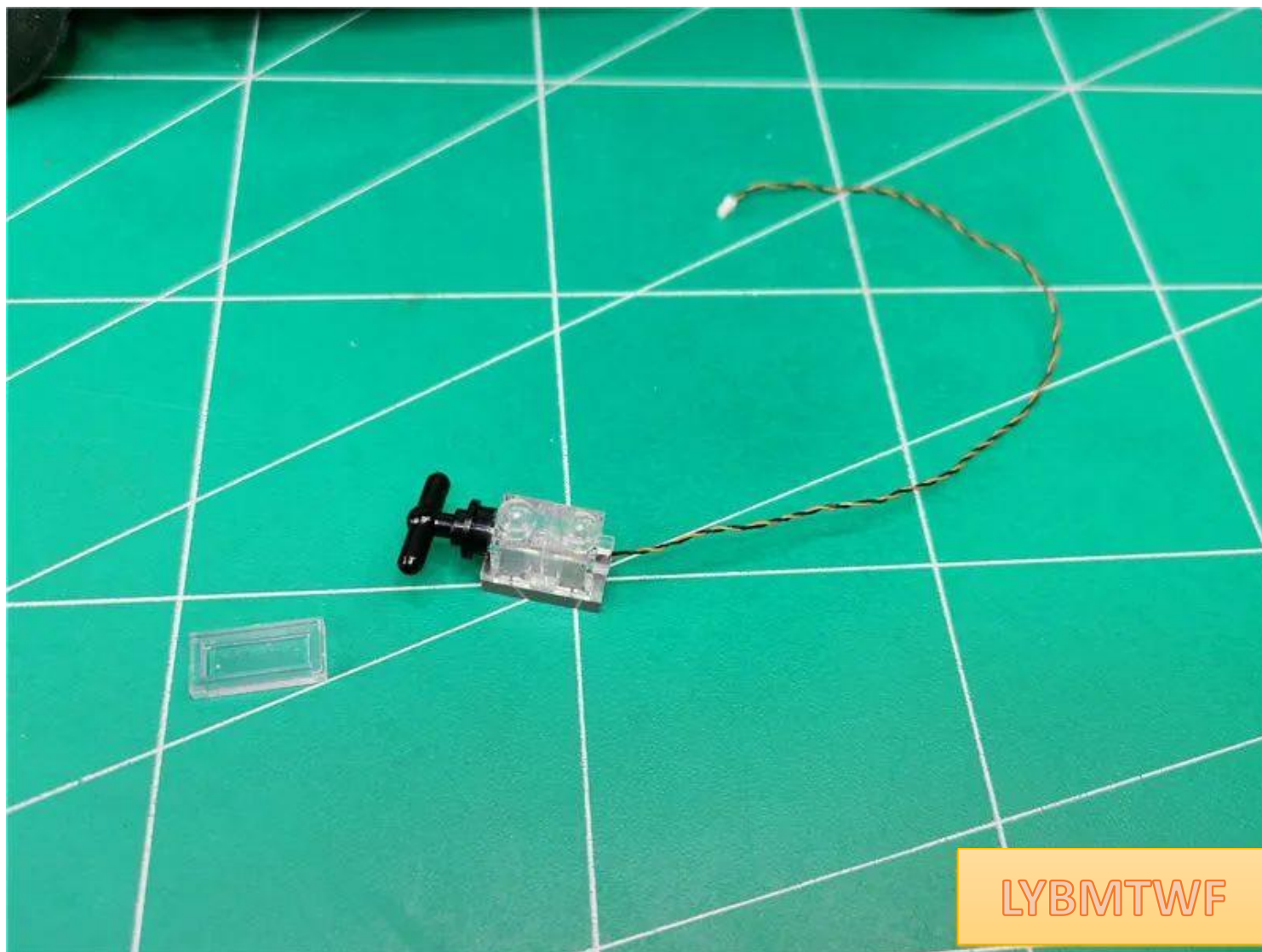
Pass the plug through the transparent part as shown



Thread it all the way through so that the lamp particles are in the center of the part

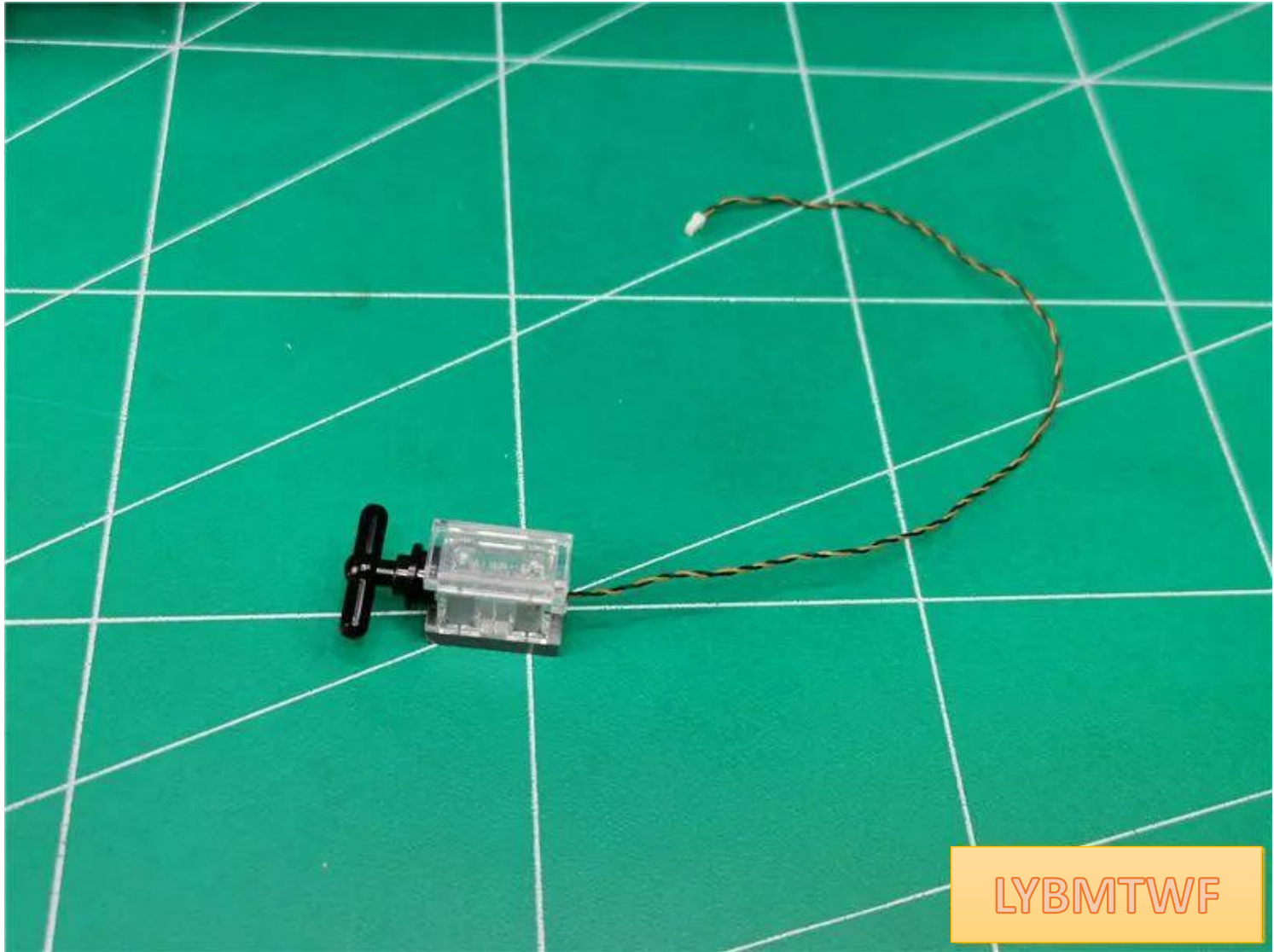


Restore parts



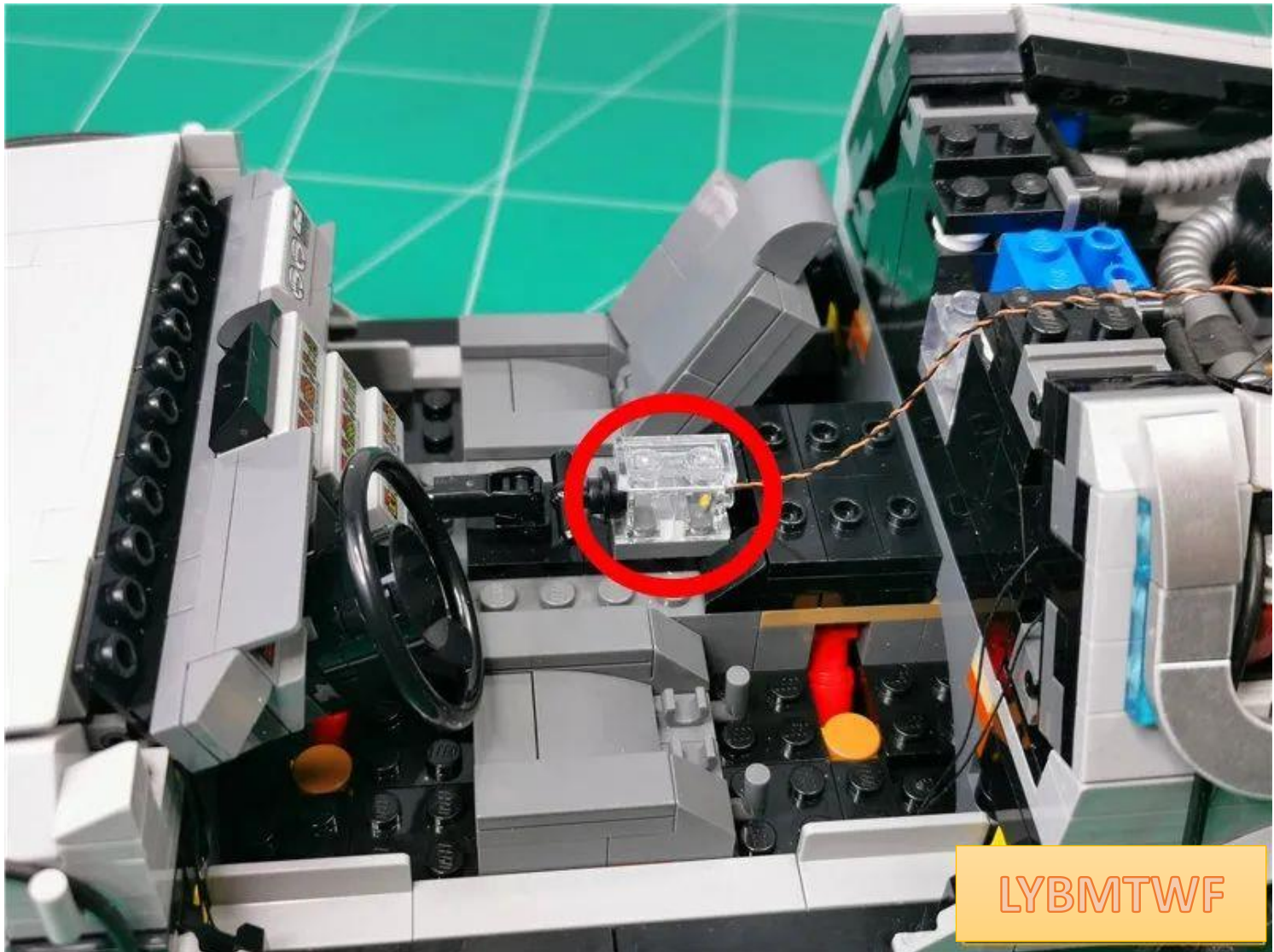
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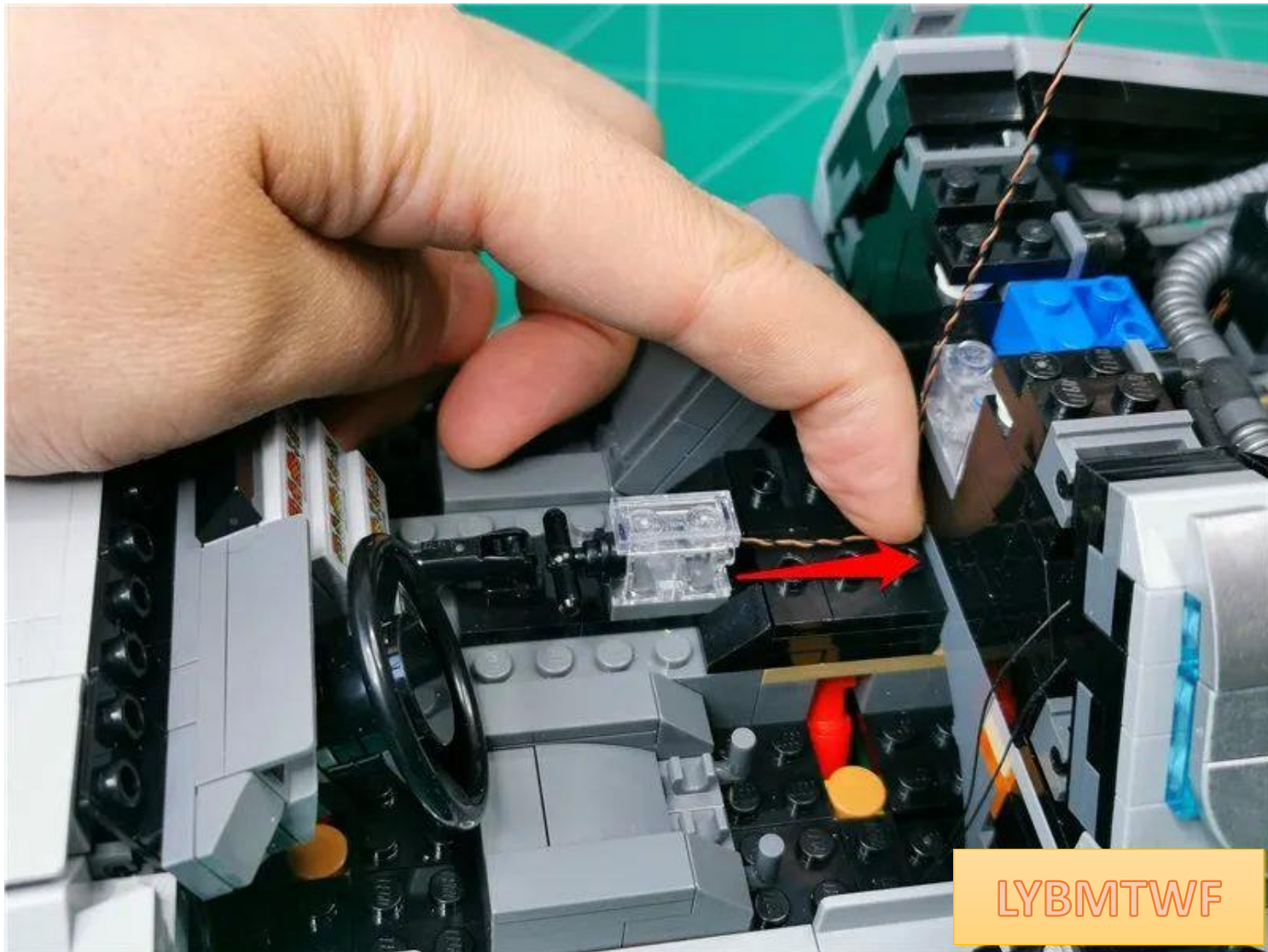


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Put the parts back into the cab

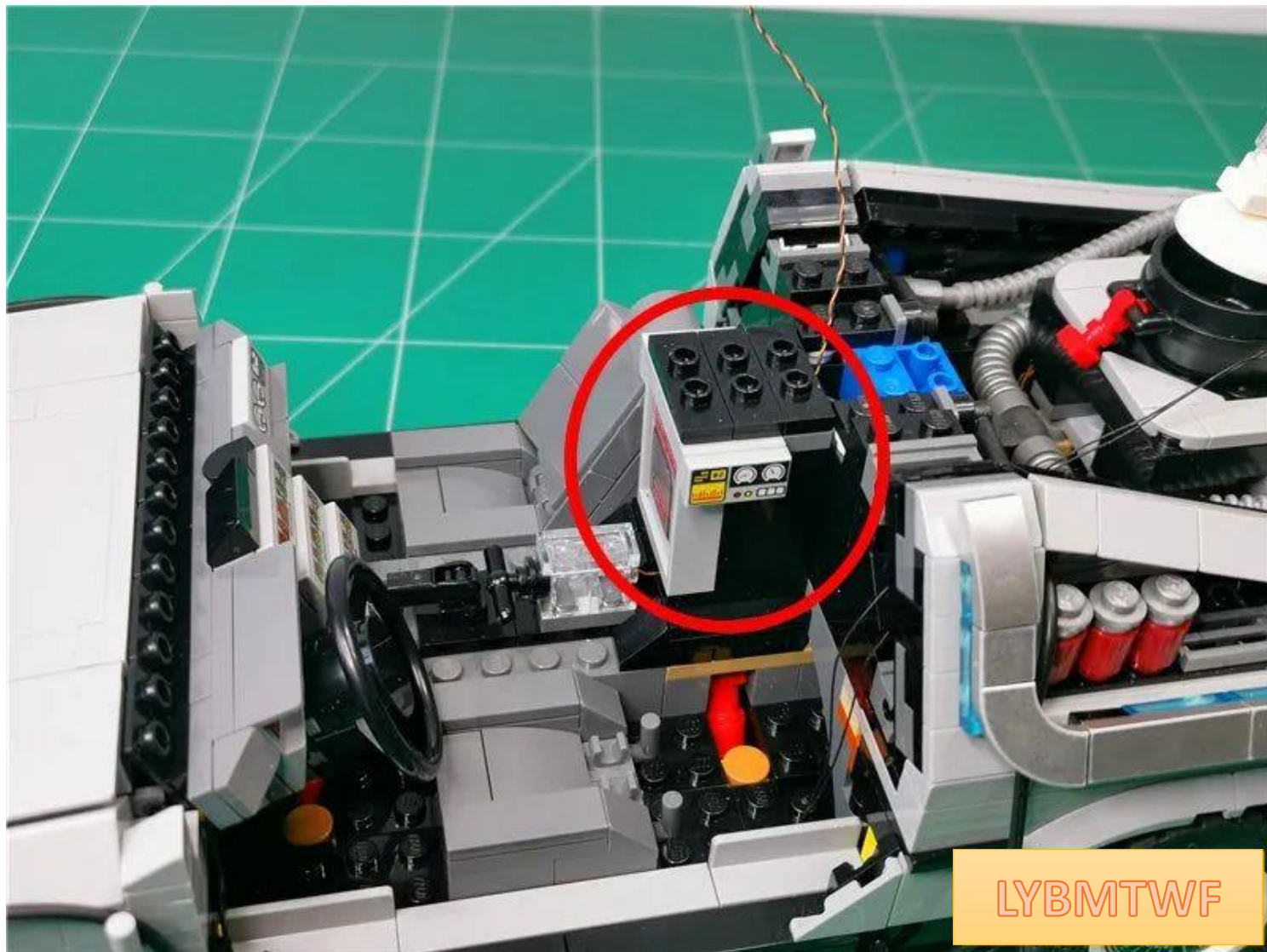


Fit the wires along the raised gaps to the corners

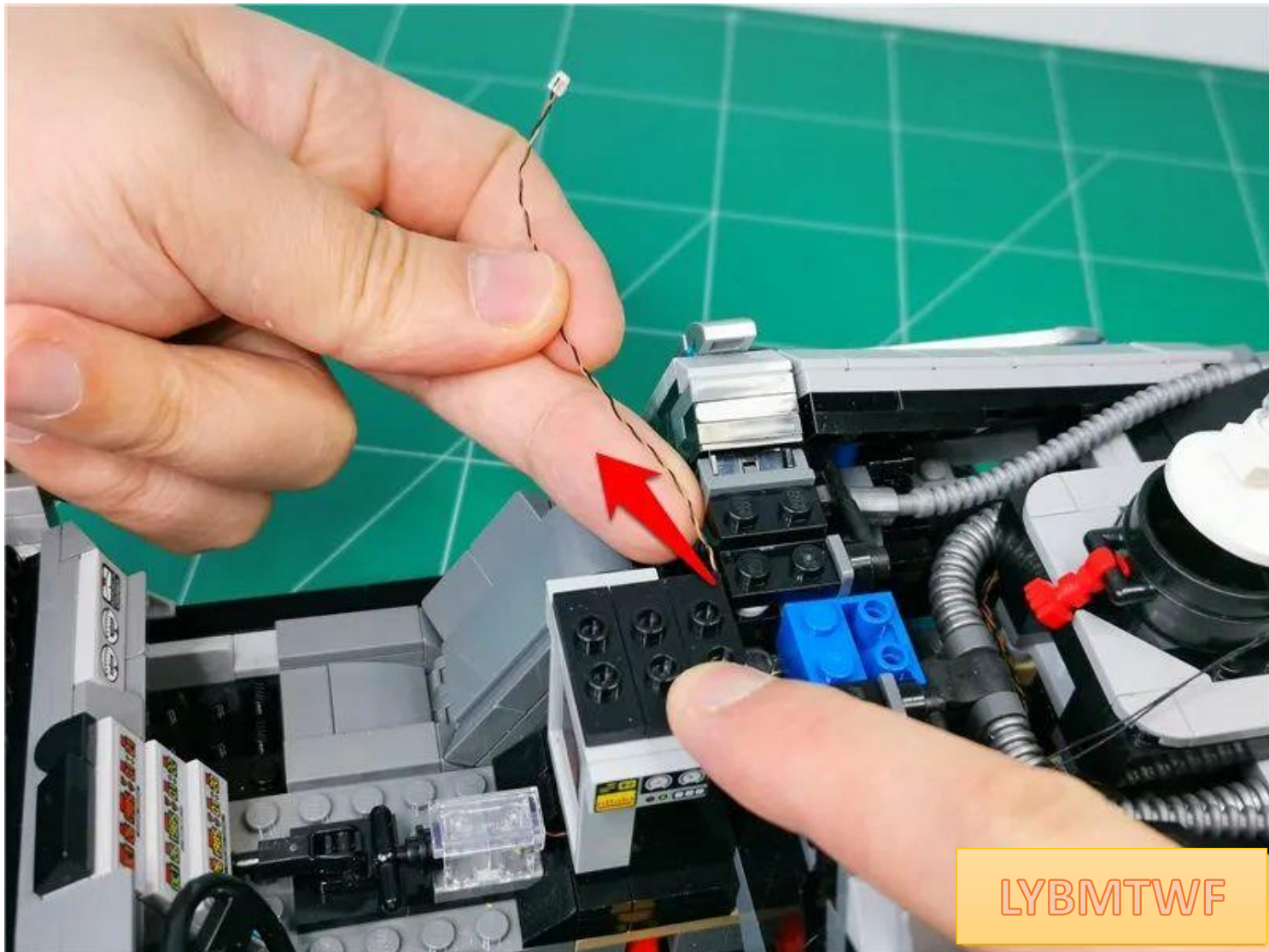




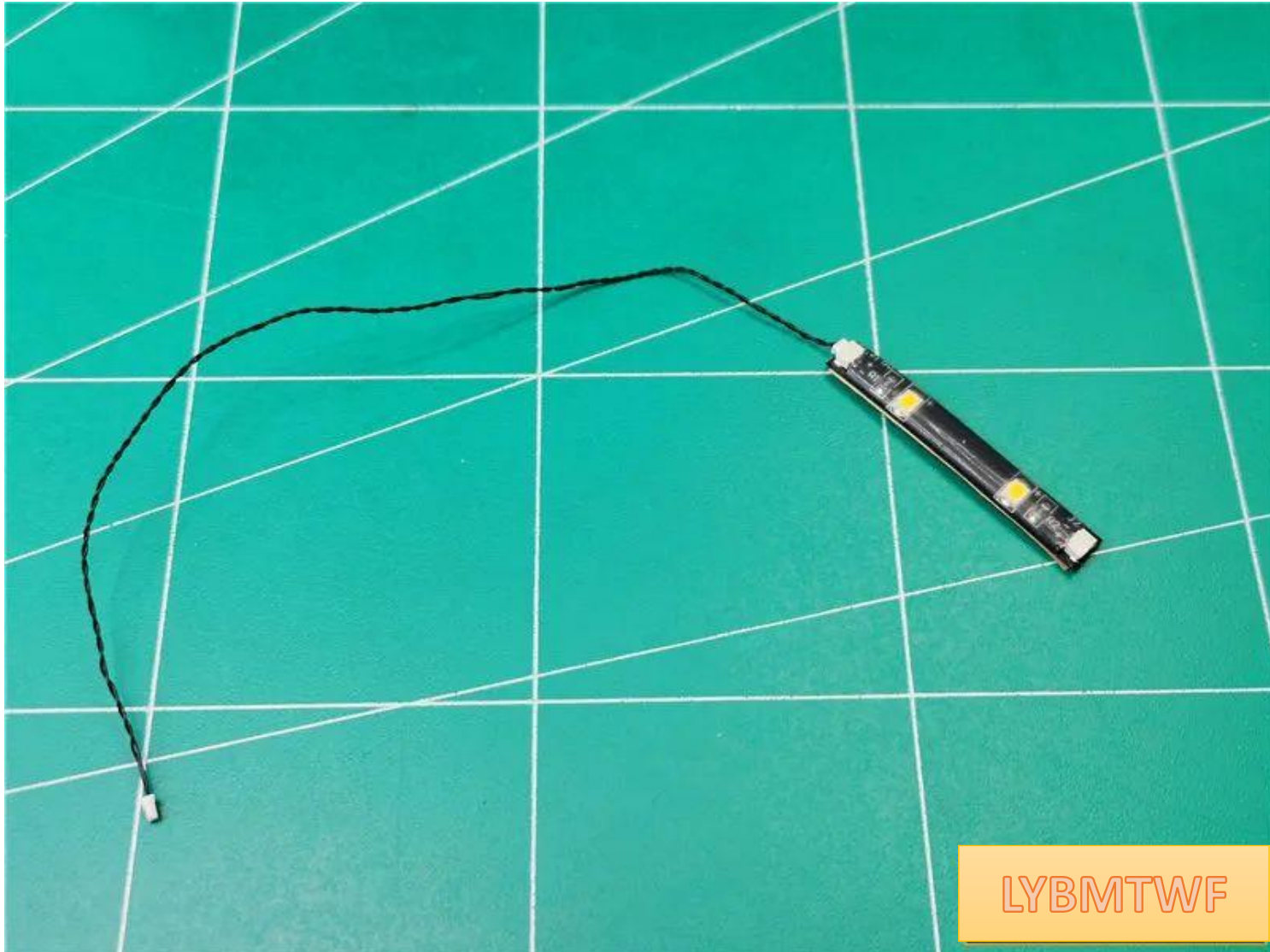
Restore the parts shown in the picture and fix the wires



Pull the wire to the left

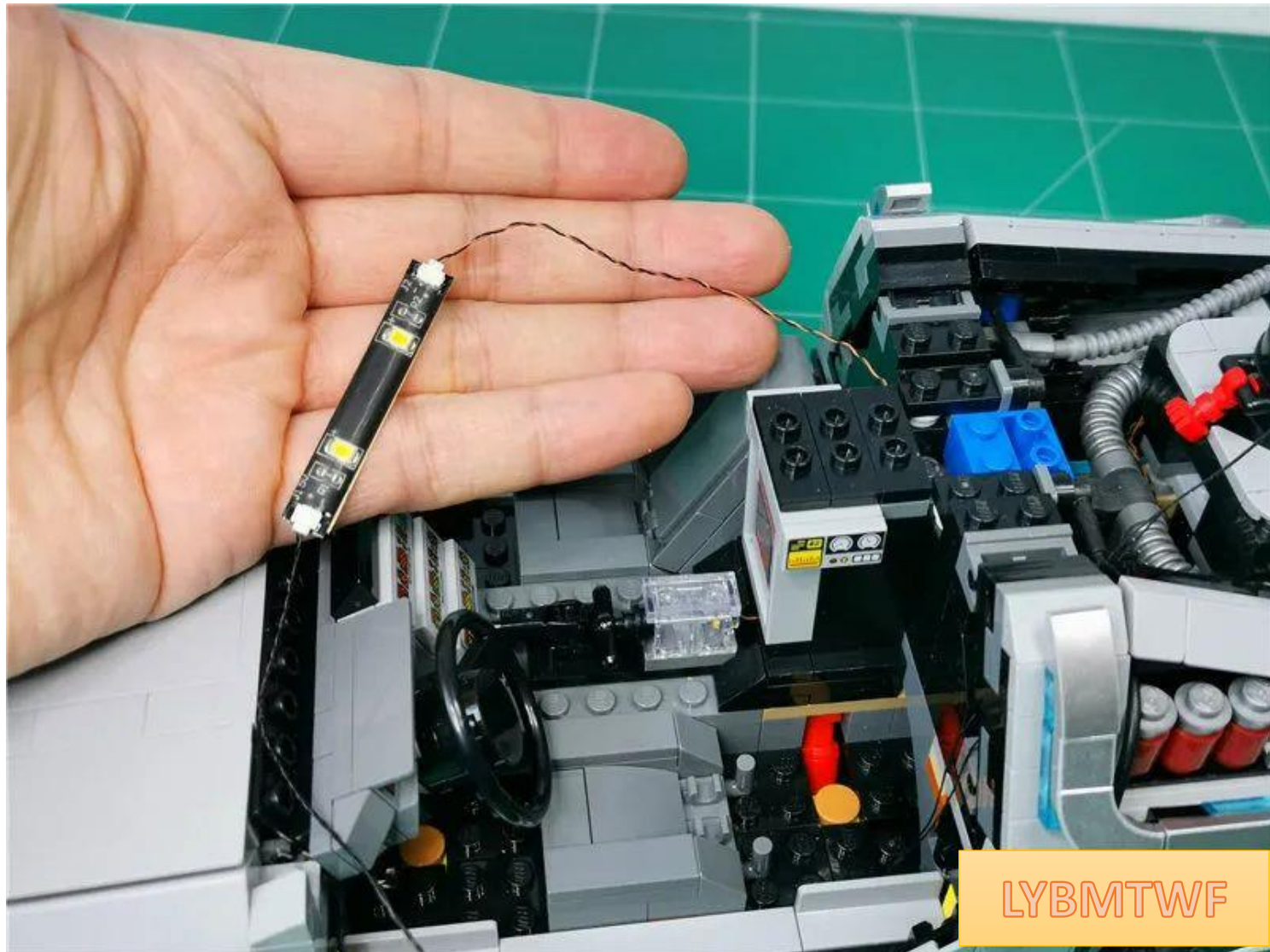


Take out a 15cm connecting cable and an LED warm light bar and connect them together

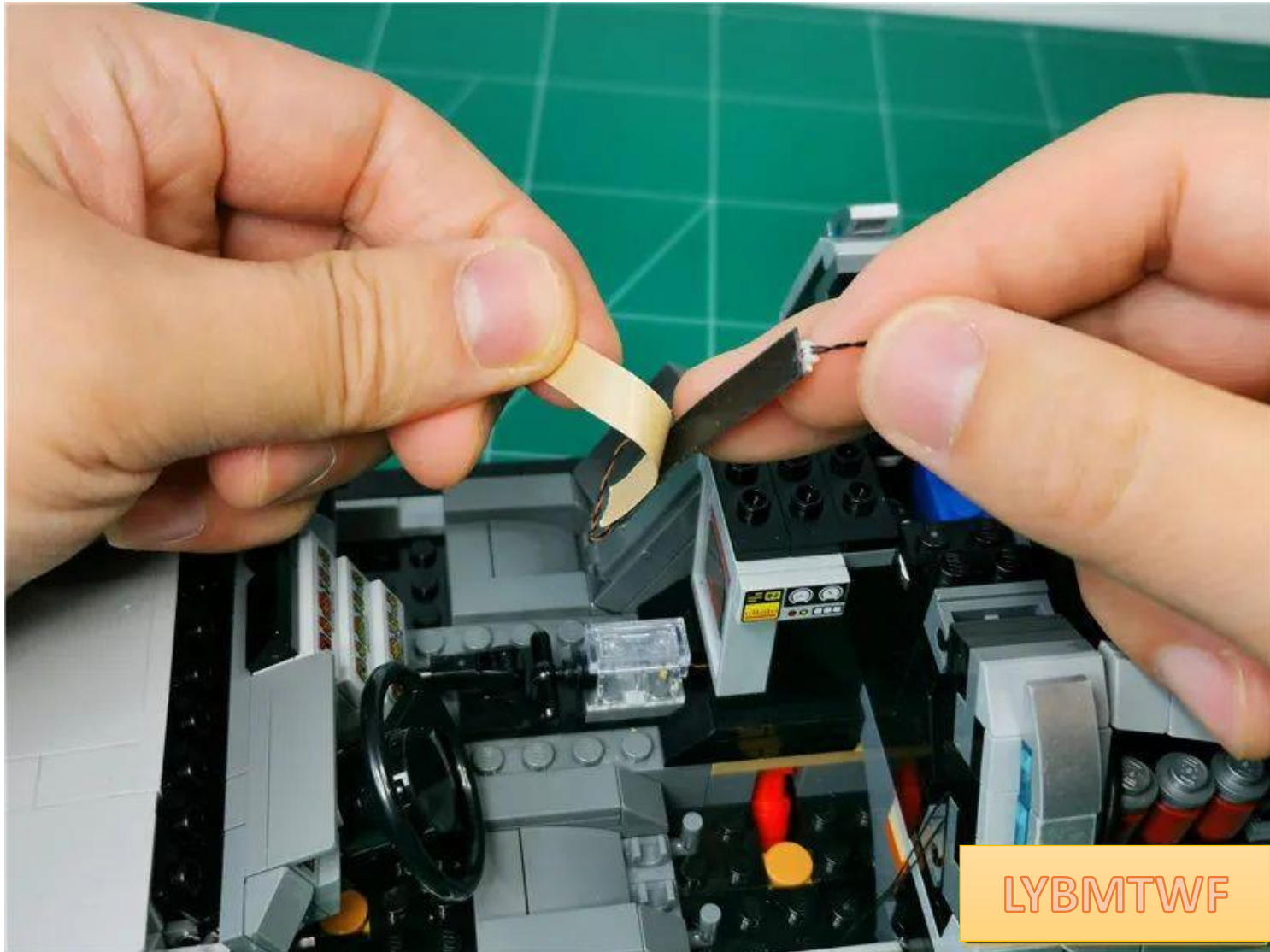




Then insert the lamp plug into the empty socket of the light strip

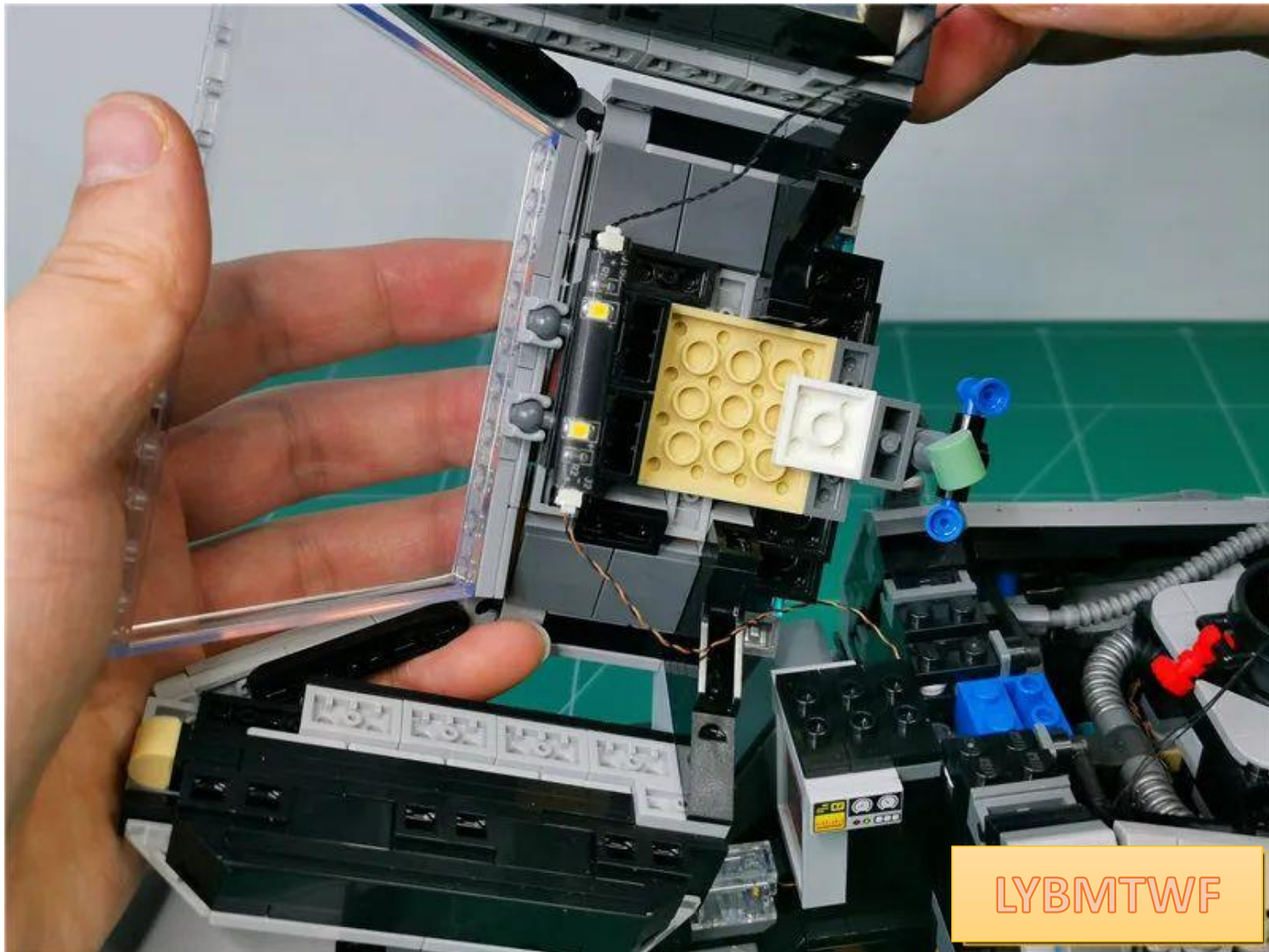


Peel off the adhesive tape from the light strip





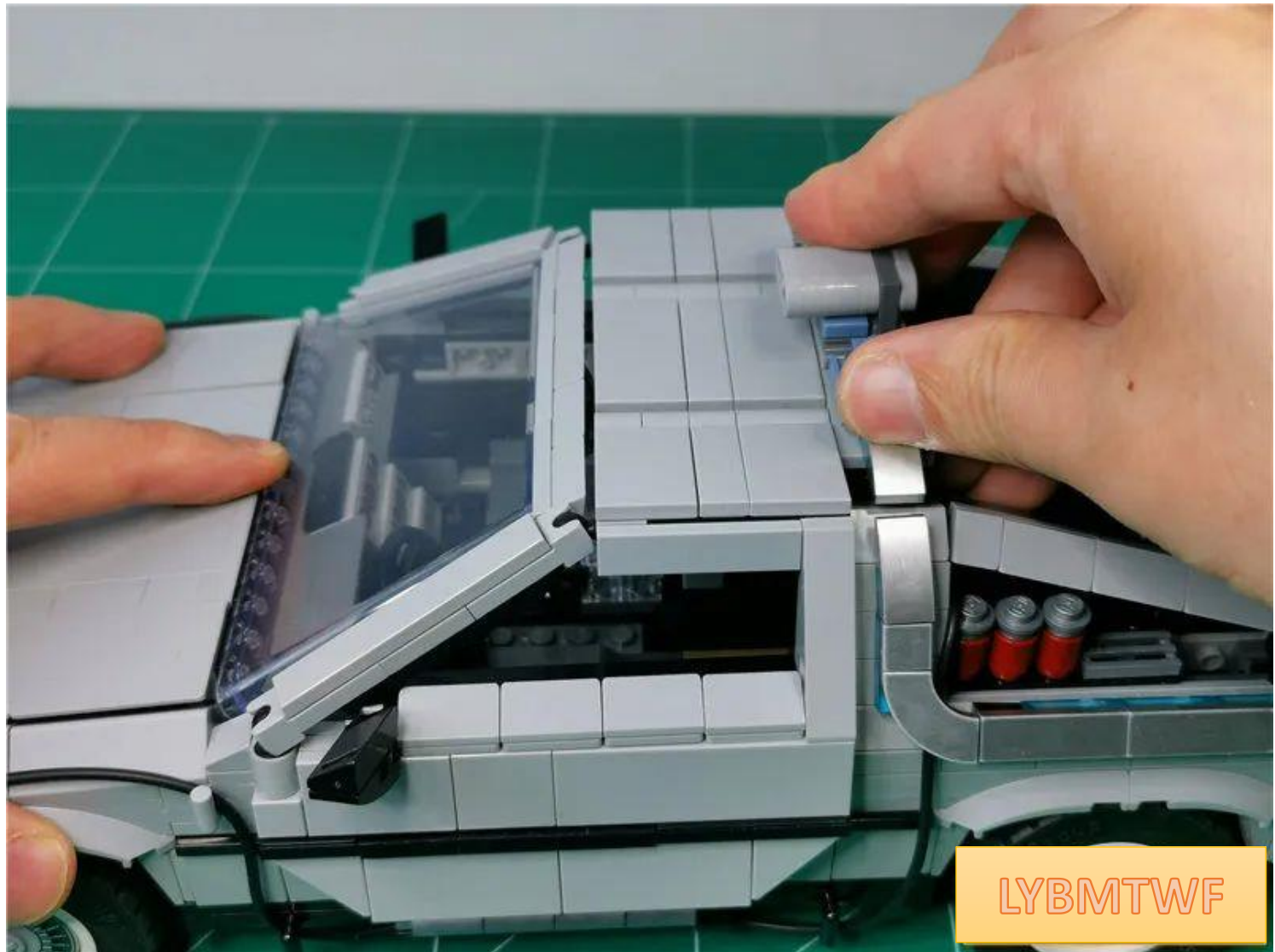
Take out the car roof and stick the light bar to the position shown in the picture, paying attention to the direction of the wires.



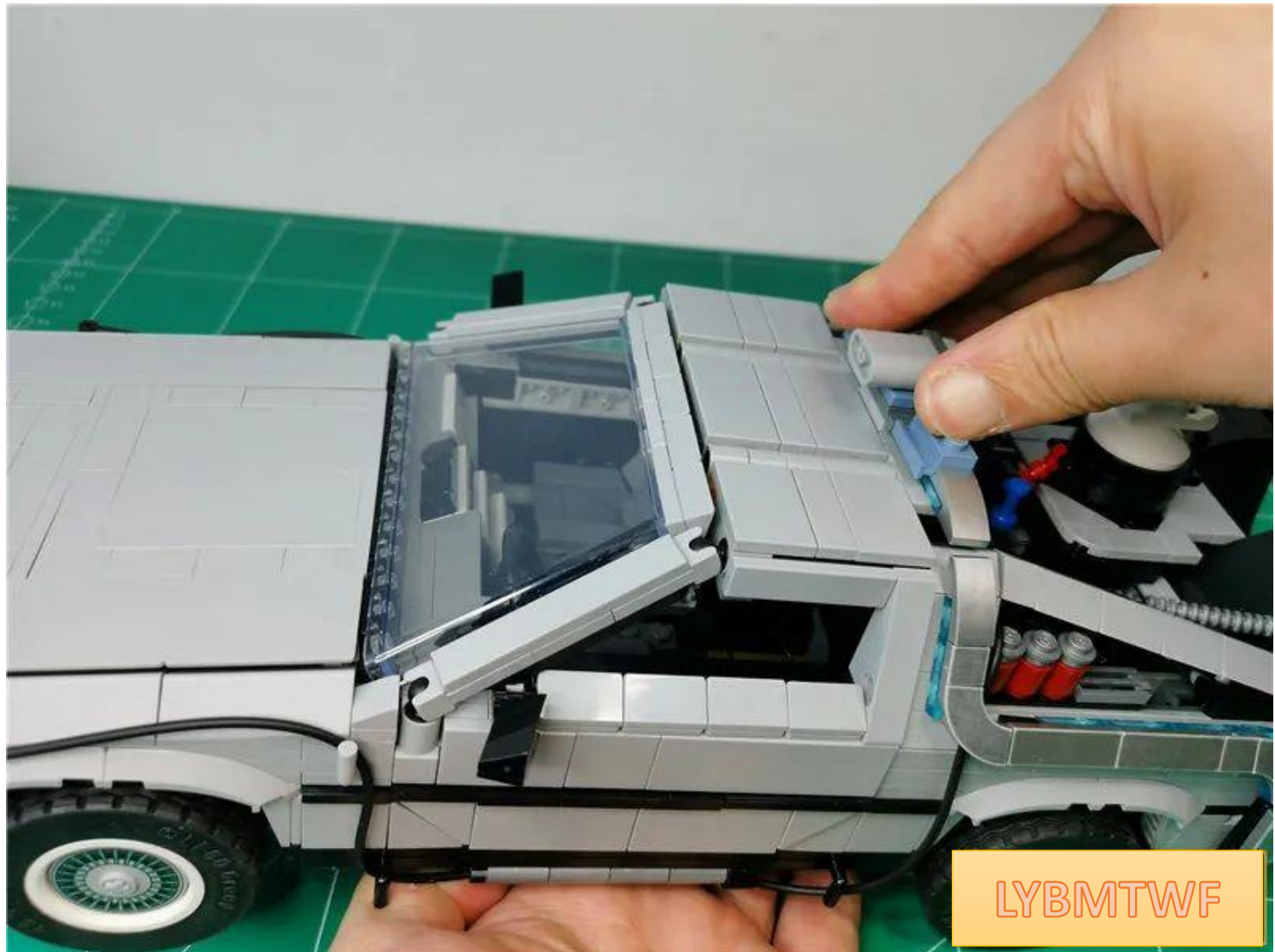
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Restoring the roof



Drag the bottom of the car and compact the gap



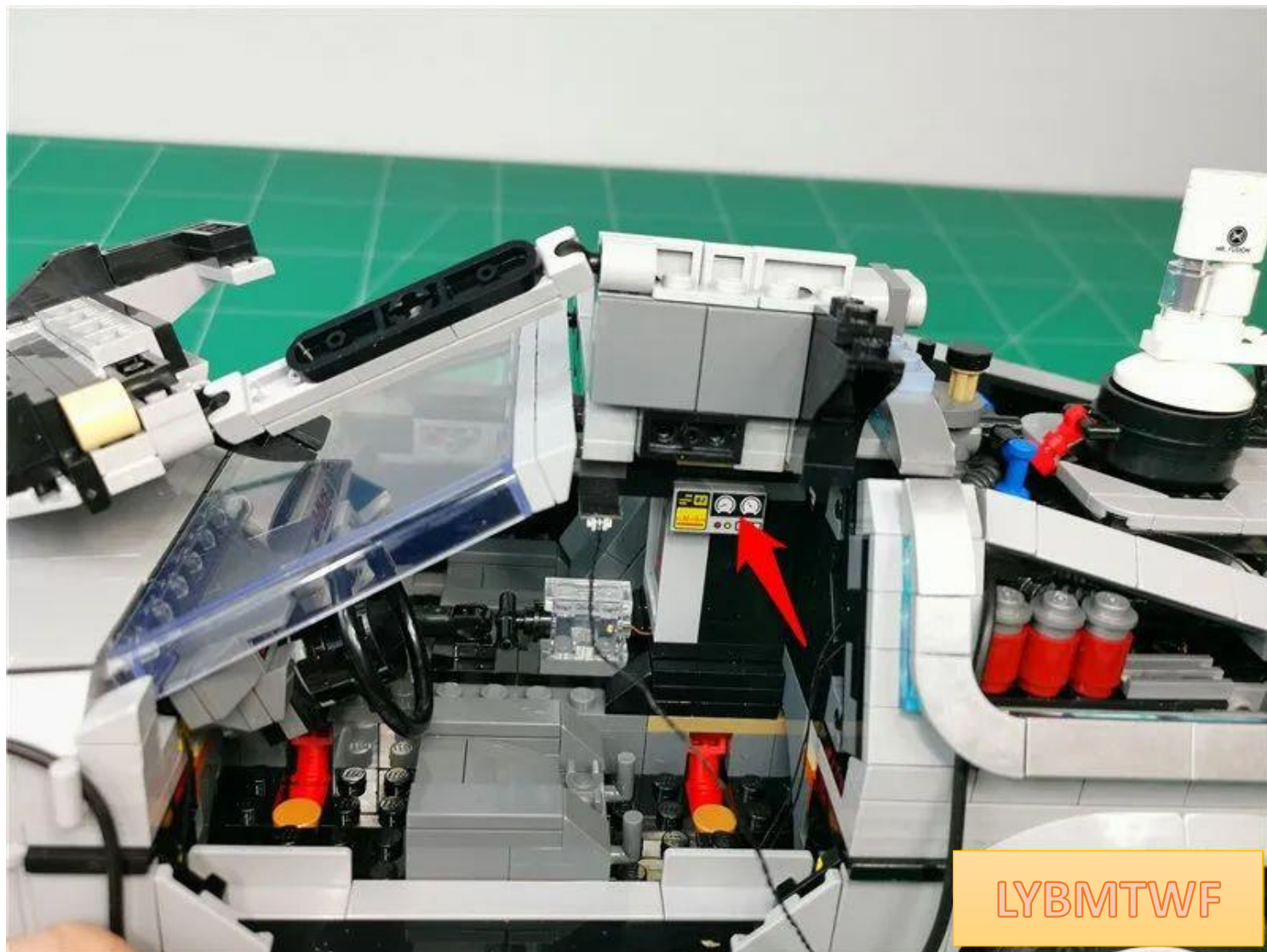
Separate the door from the position shown in the picture and temporarily place it on the front of the car



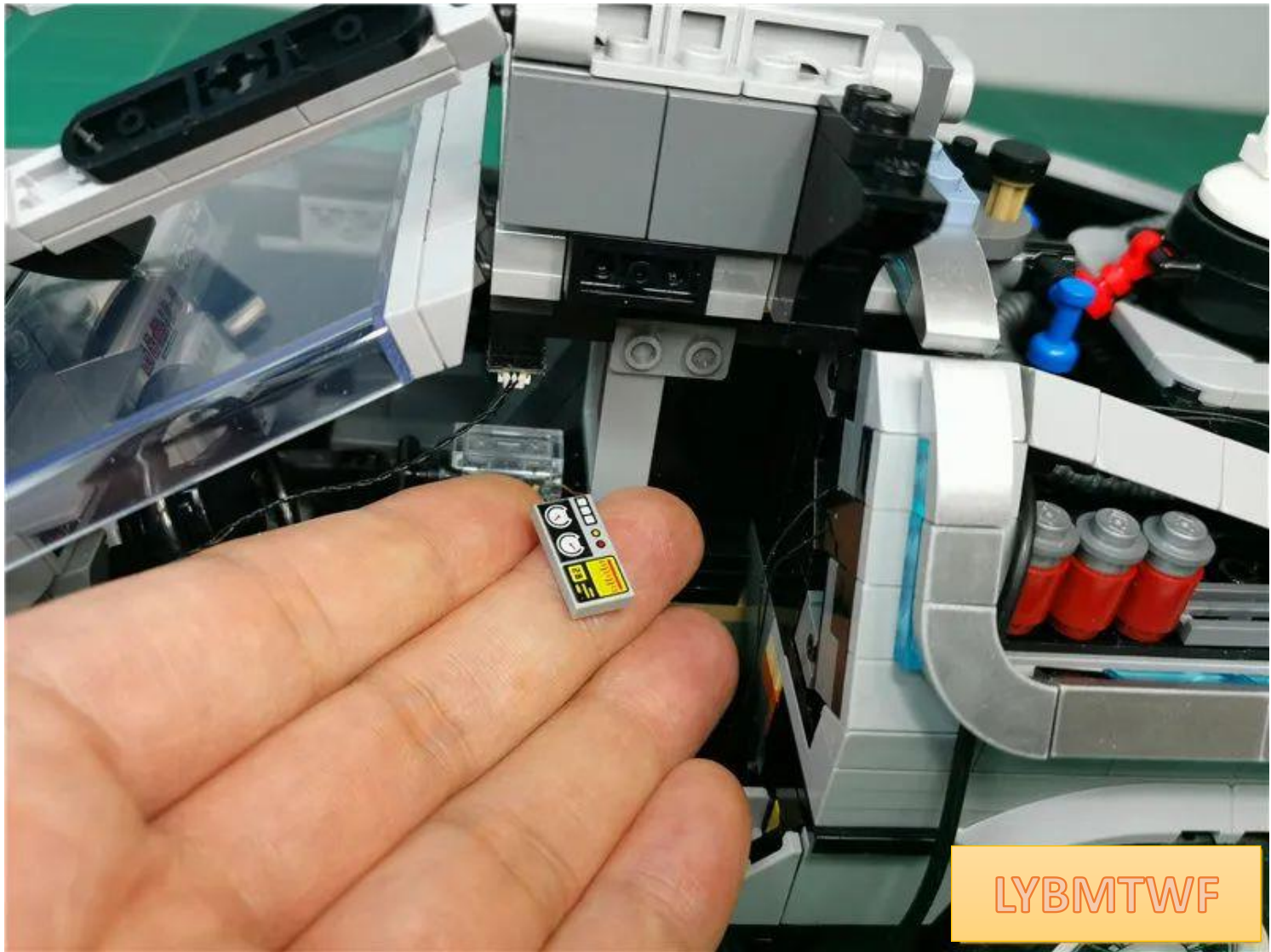




Remove the parts indicated by arrows



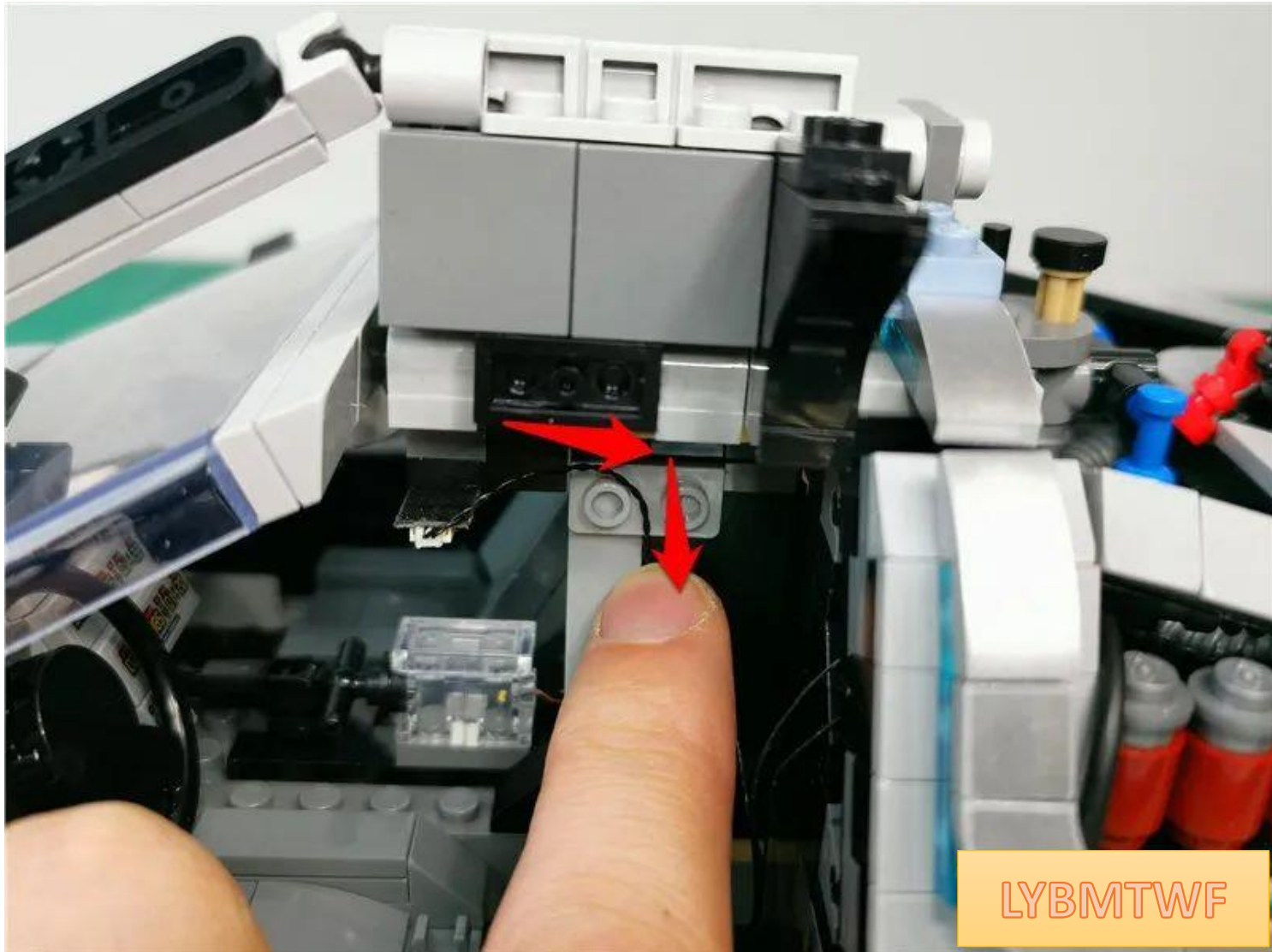




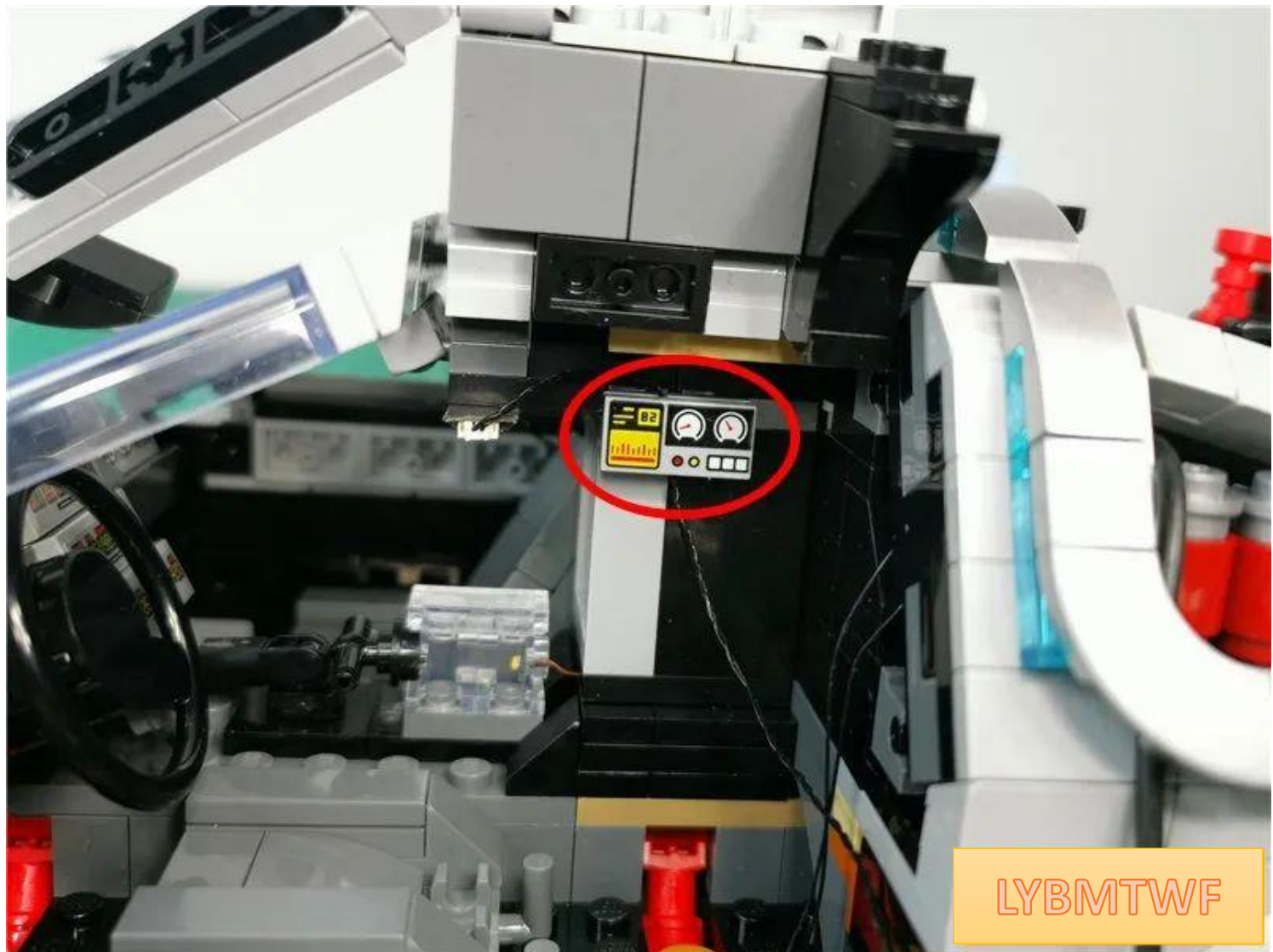
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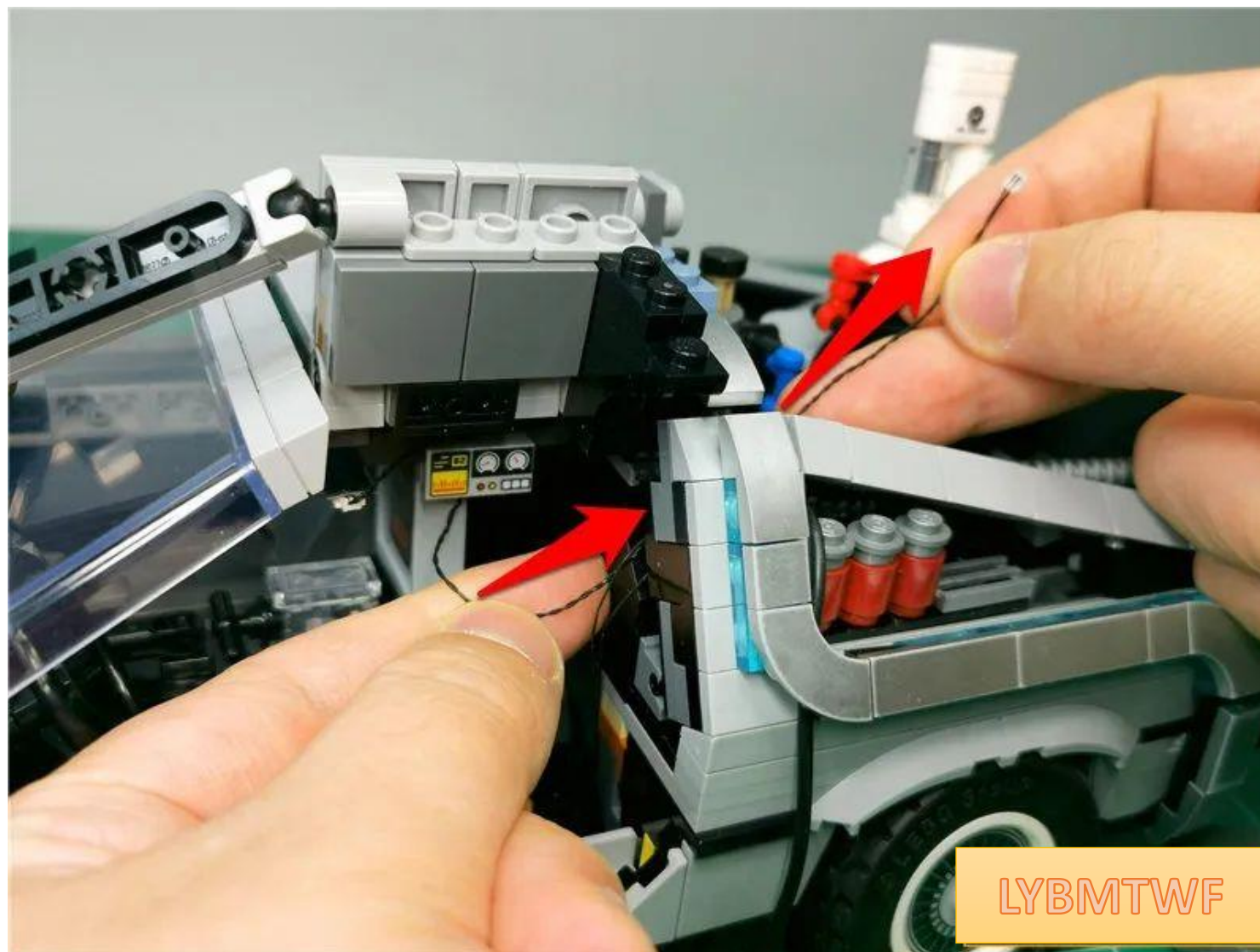
Pass the cable around the gray bump



Restore parts and fix wires

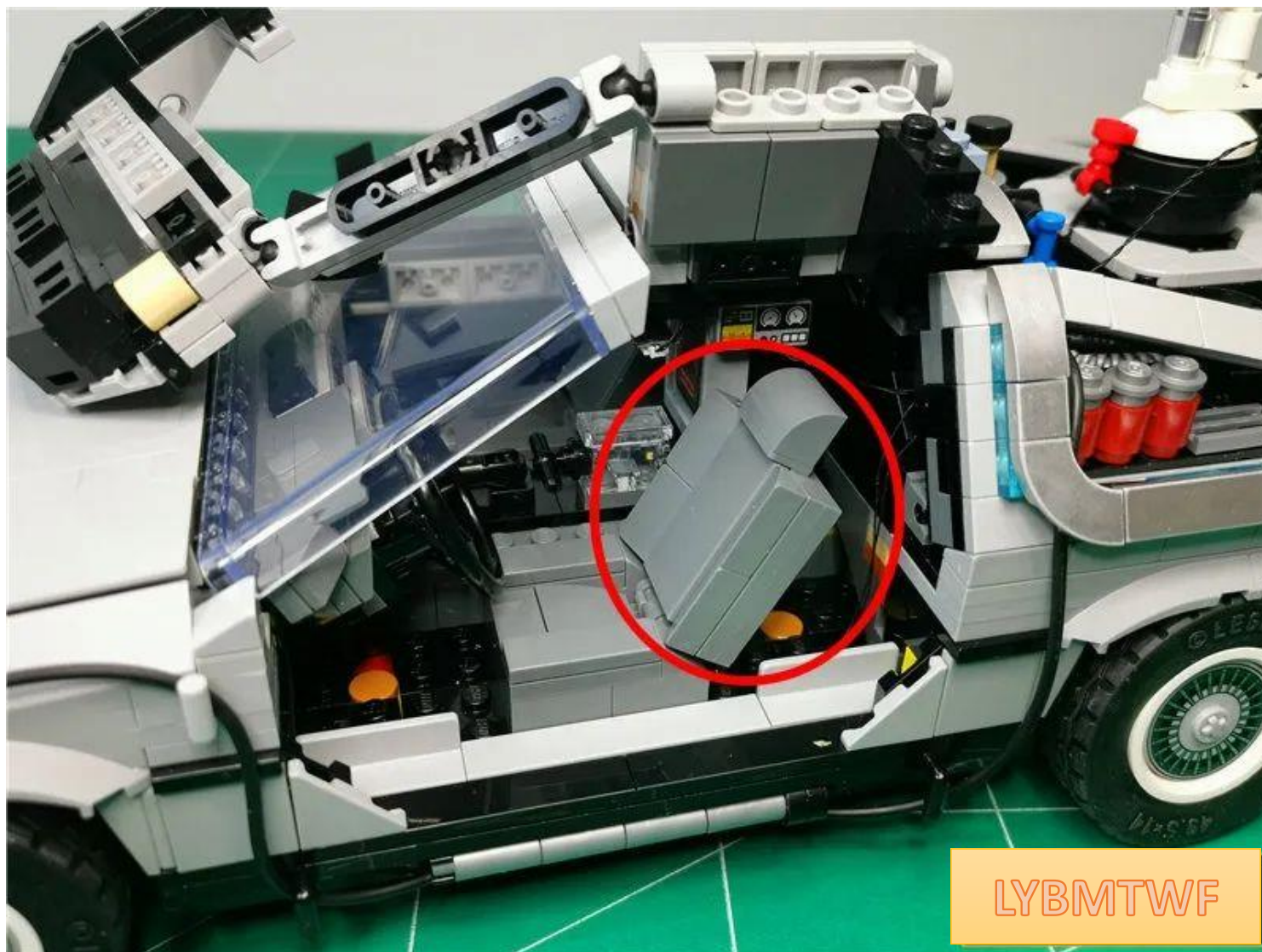


Pass the connecting wire through the gap as shown in the picture

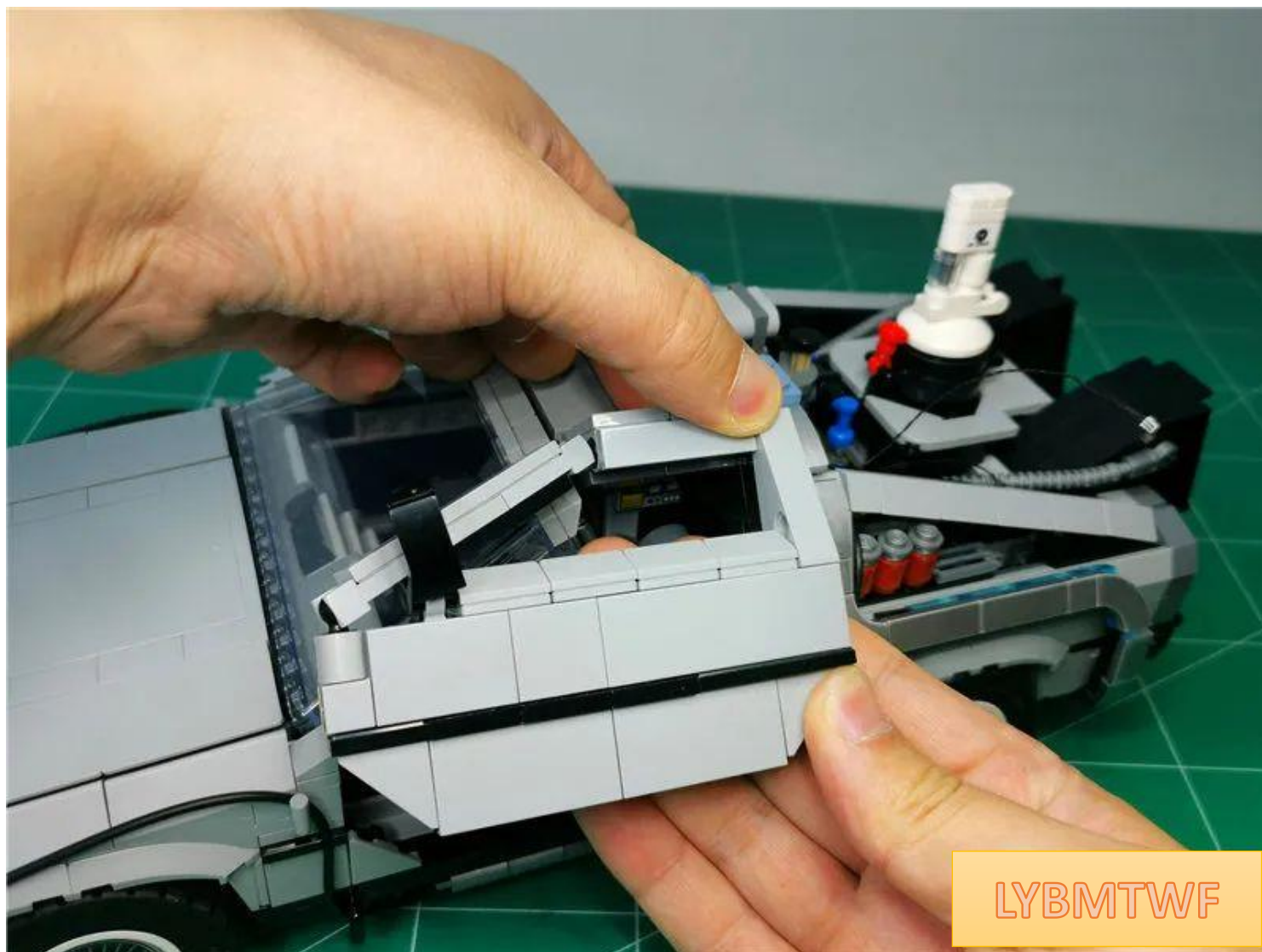




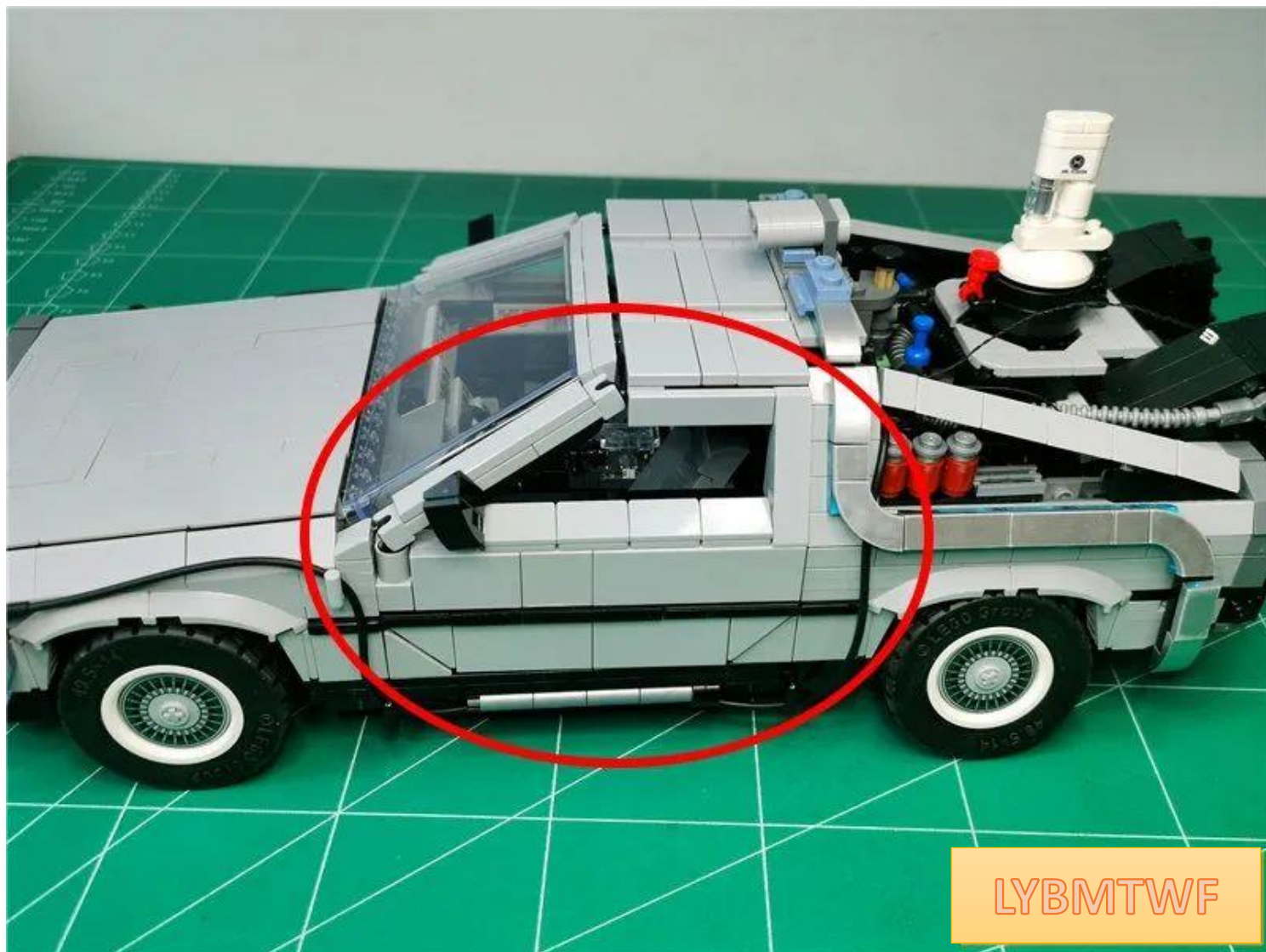
Restore seats



Restoring car doors







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Go to the rear of the car and remove the set of parts indicated by the arrow



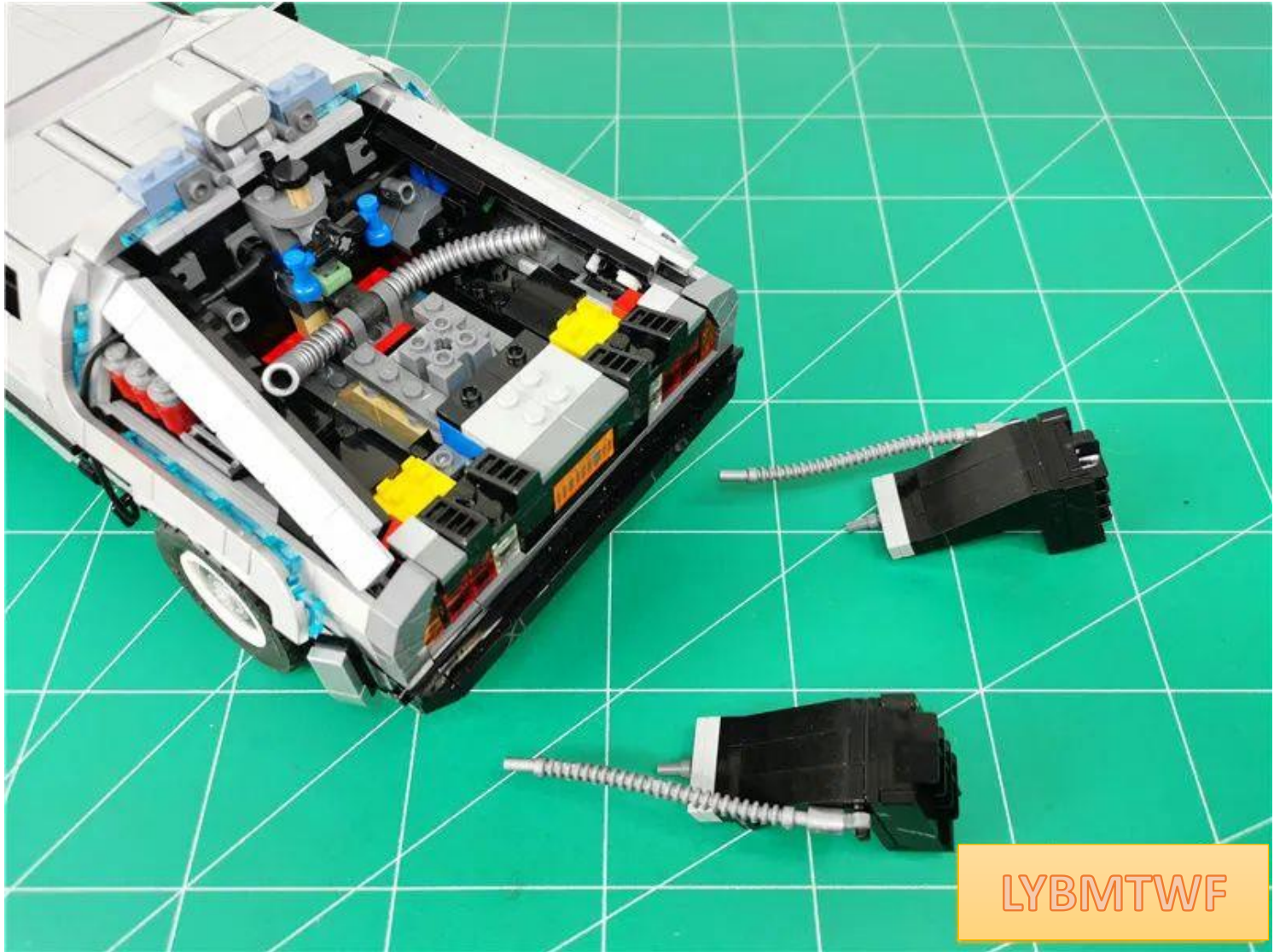


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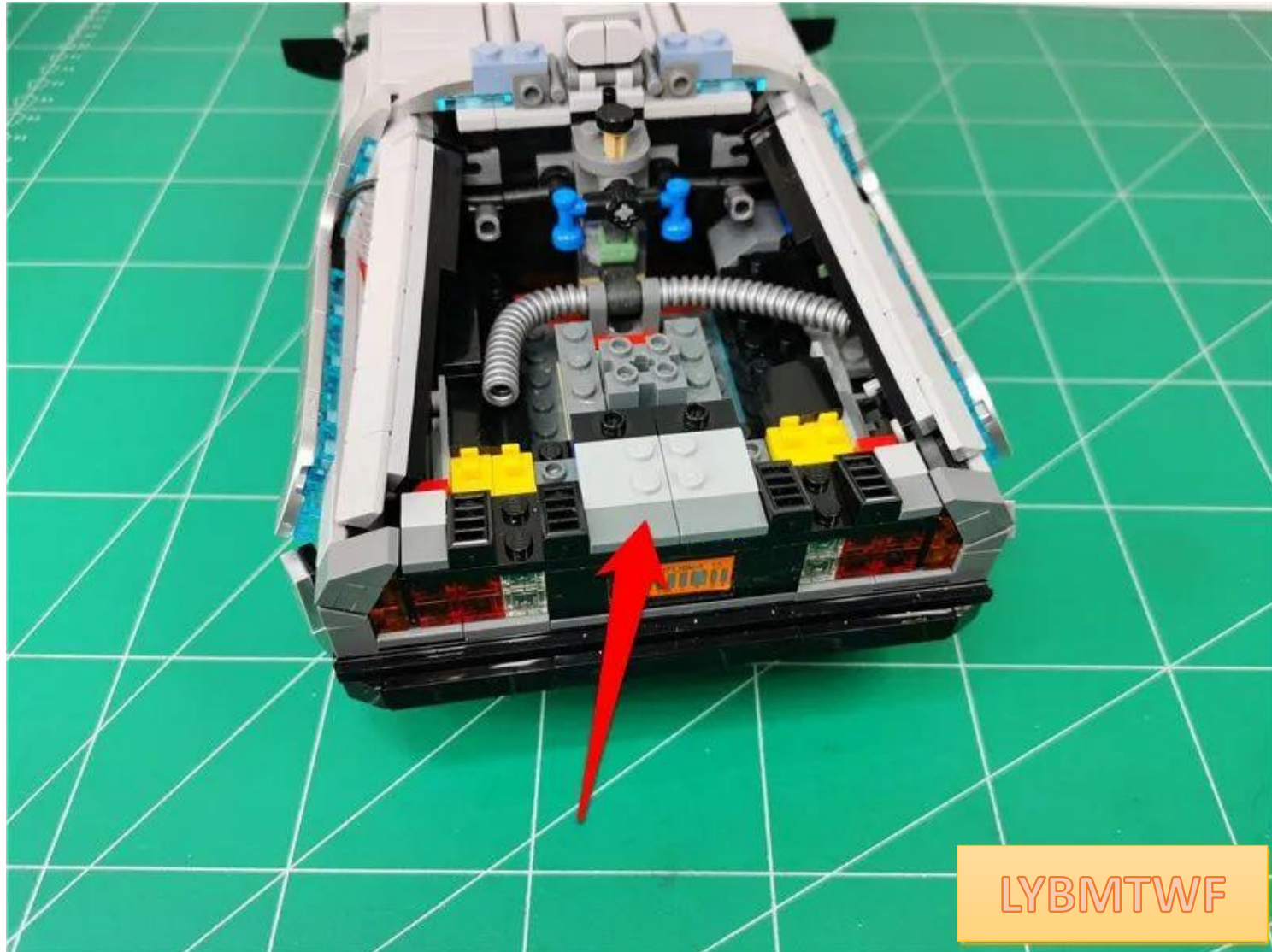
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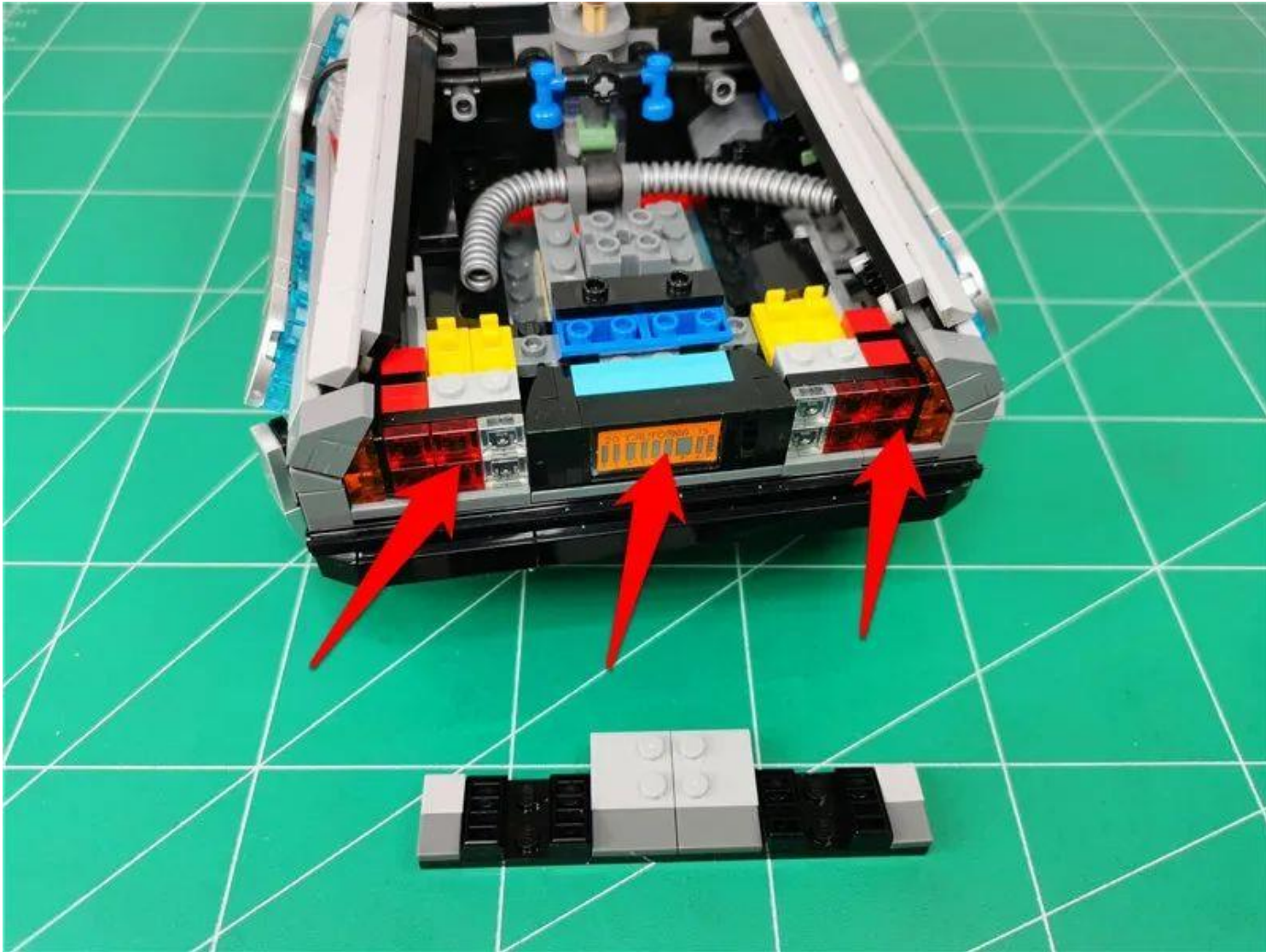
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Then remove the parts indicated by the arrows

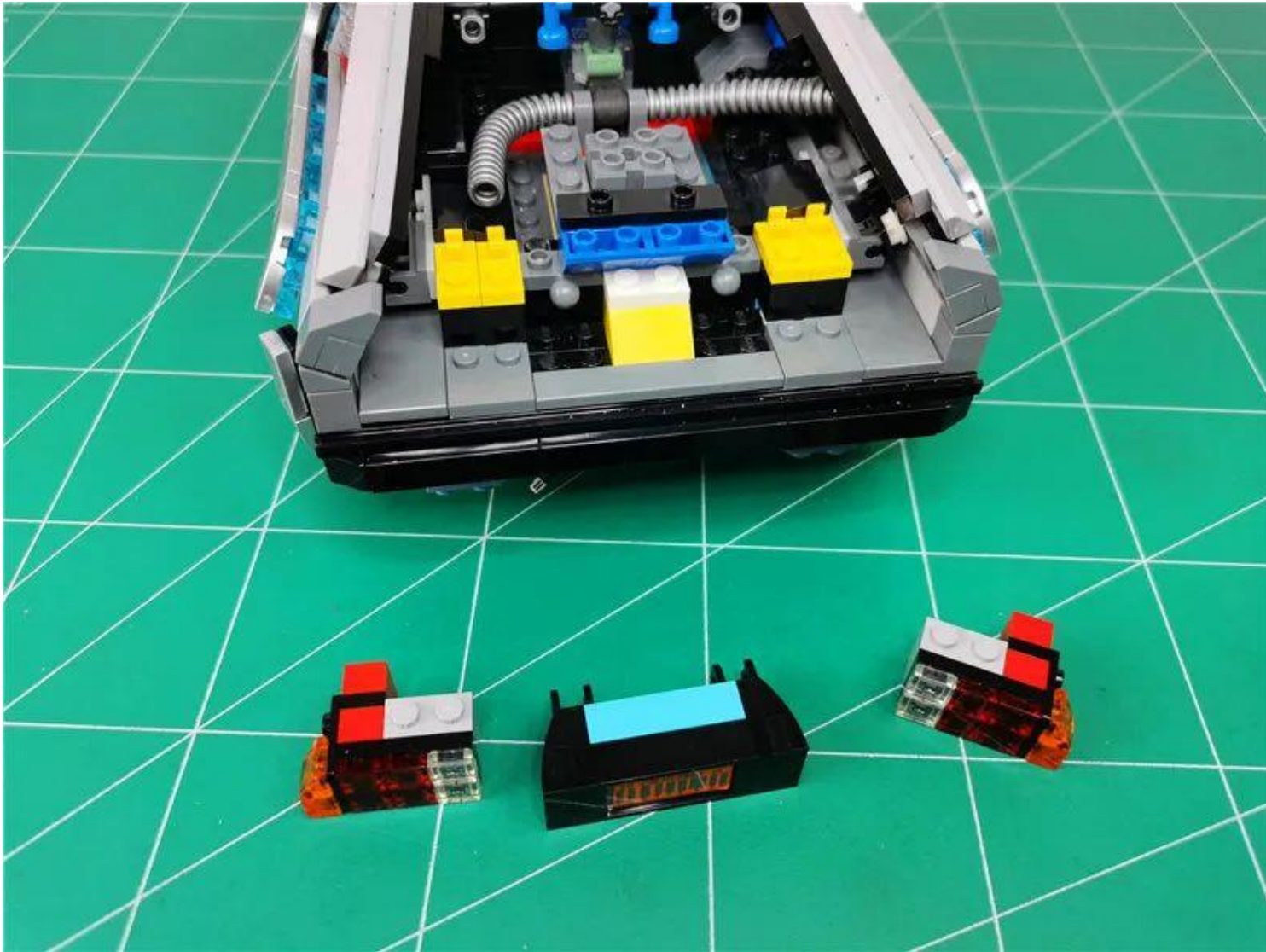


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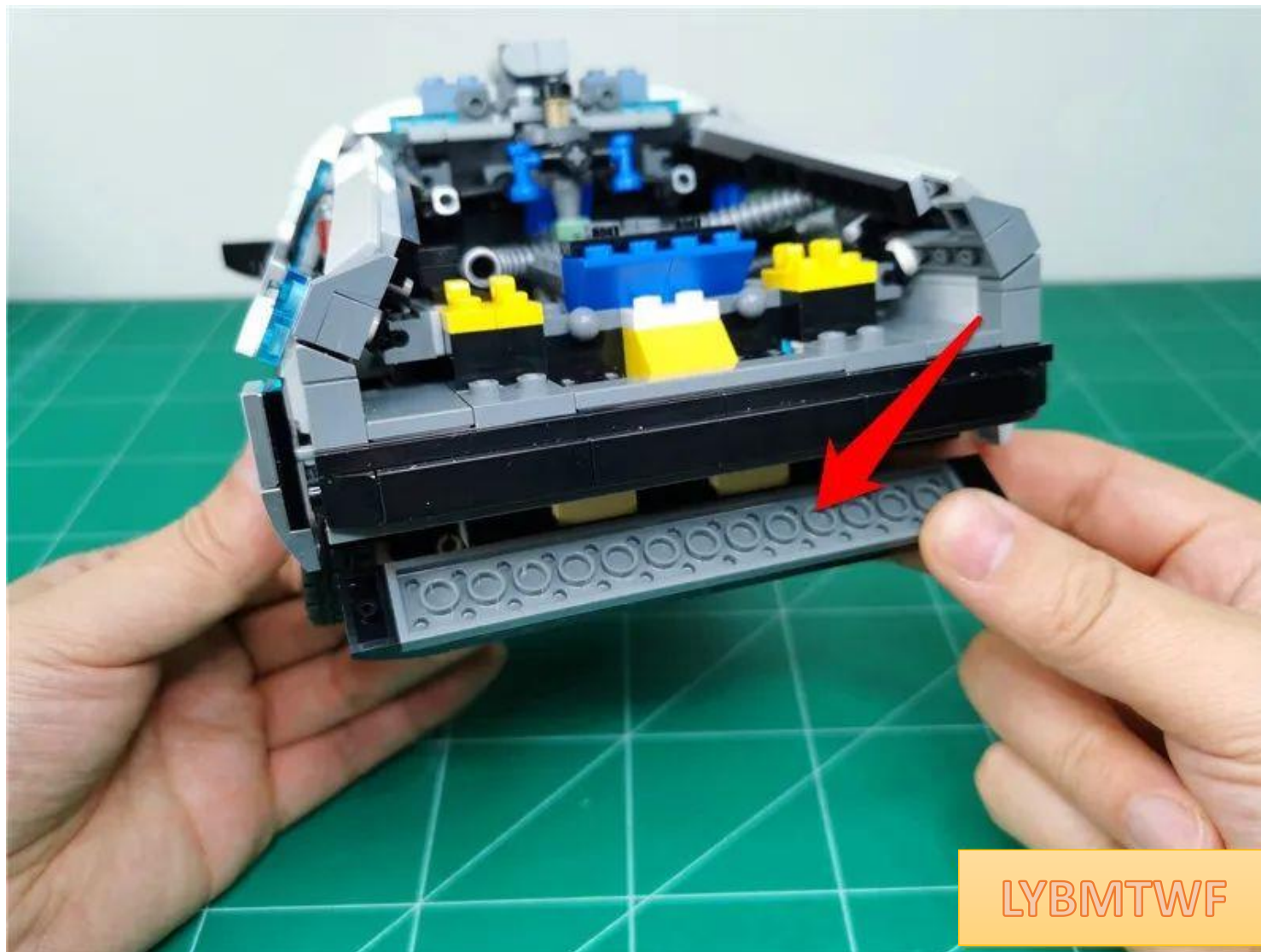




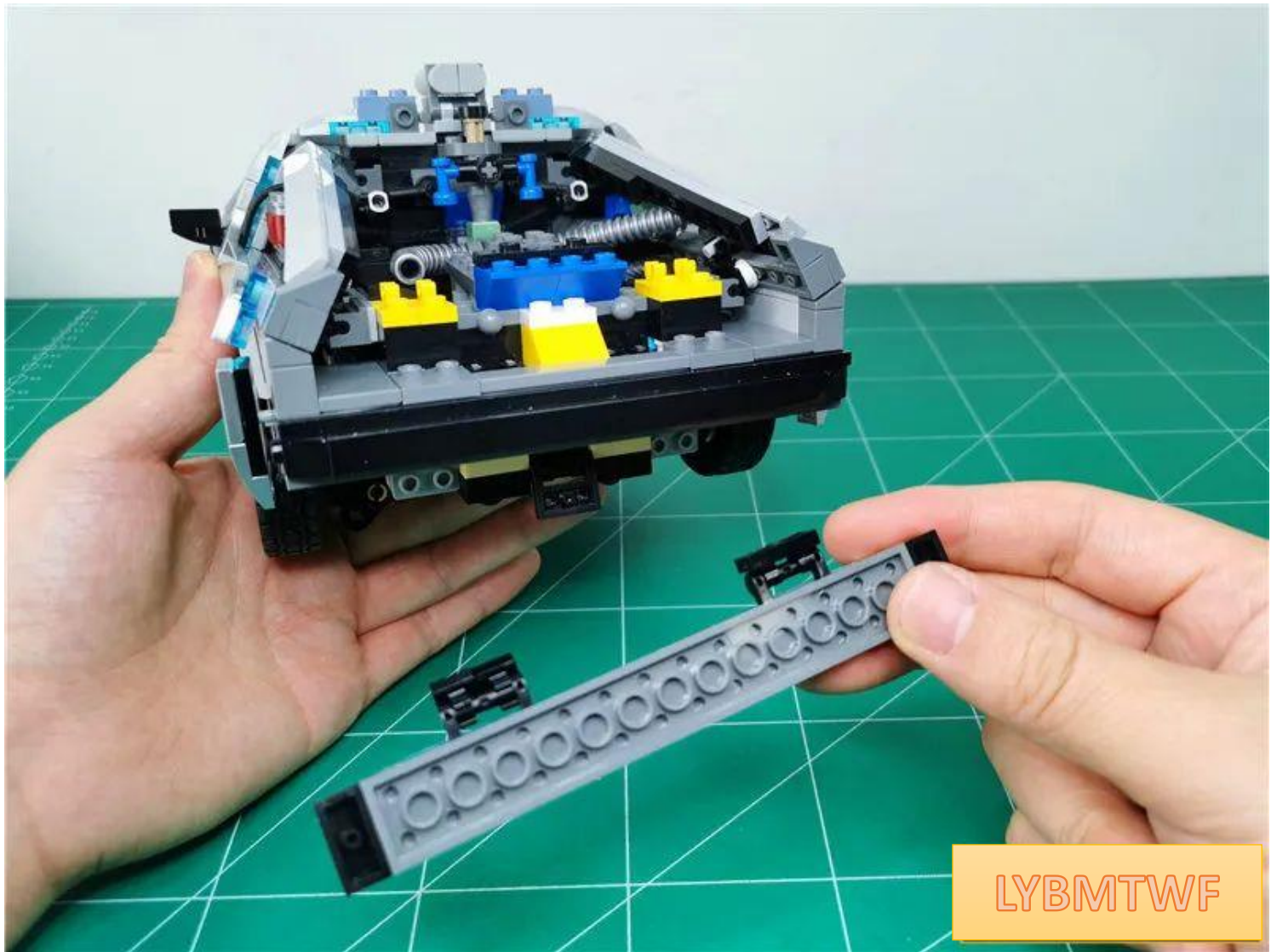




Lift the rear of the car and continue to remove the lower parts



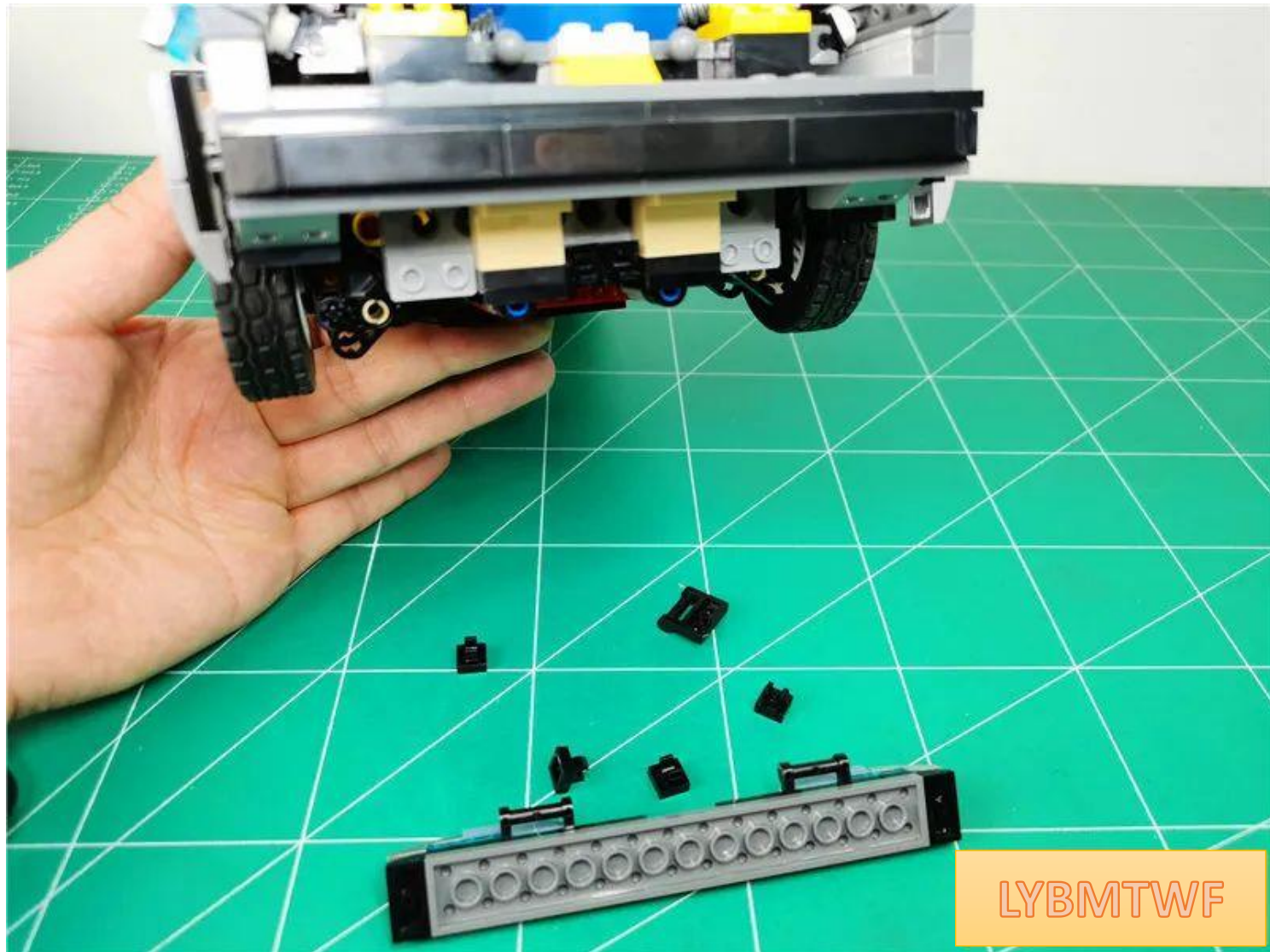
LYBMTWF



LYBMTWF

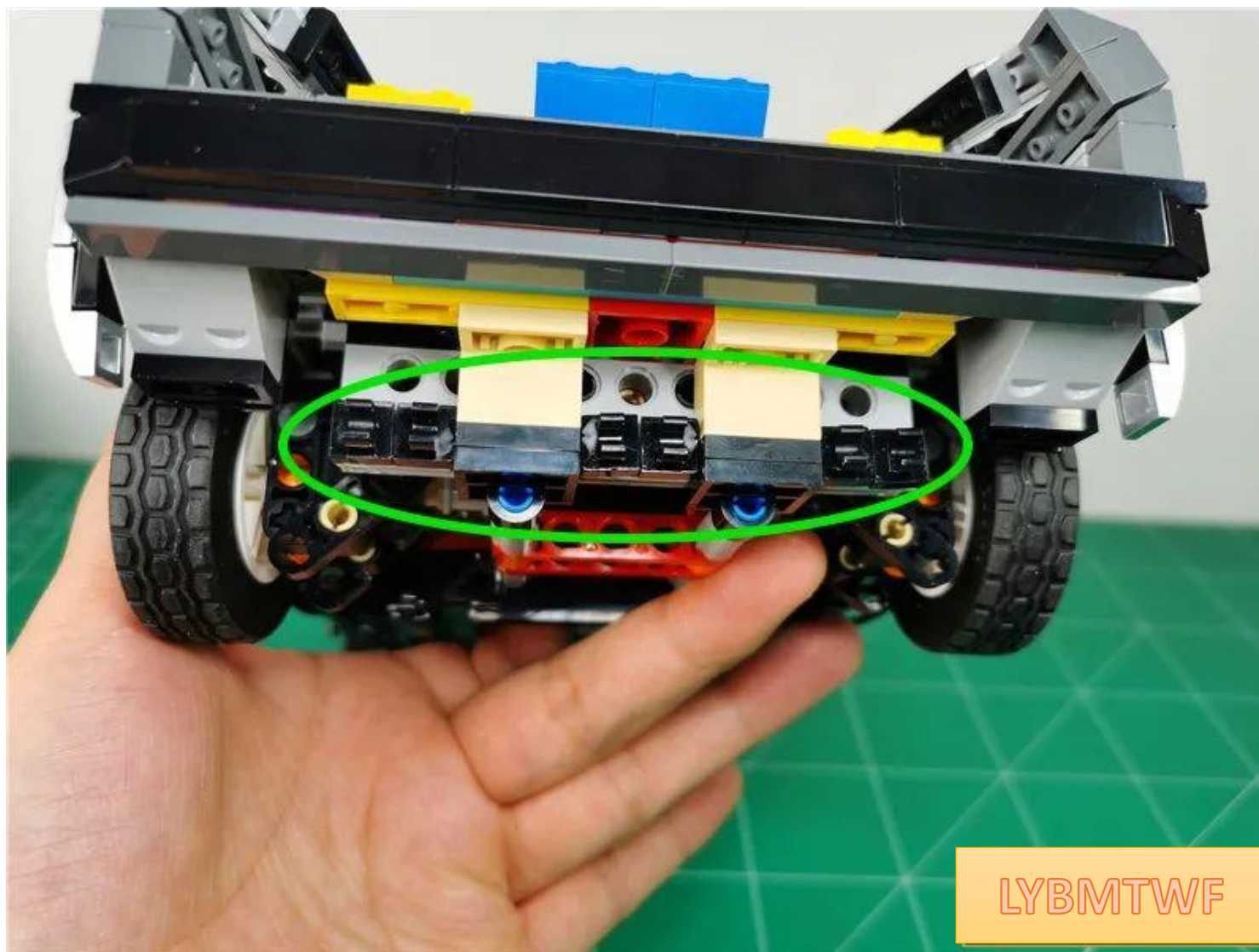


Remove the attached hook



LYBMTWF

Install all hooks back to the bottom of the vehicle



LYBMTWF

Restore the black parts and remove the parts indicated by the arrows





Take out 2 15cm white light bulbs



Place the lamp particles with the luminous side facing up on the left raised area.



Restore parts and fix lamp particles





Install another lamp in the same way

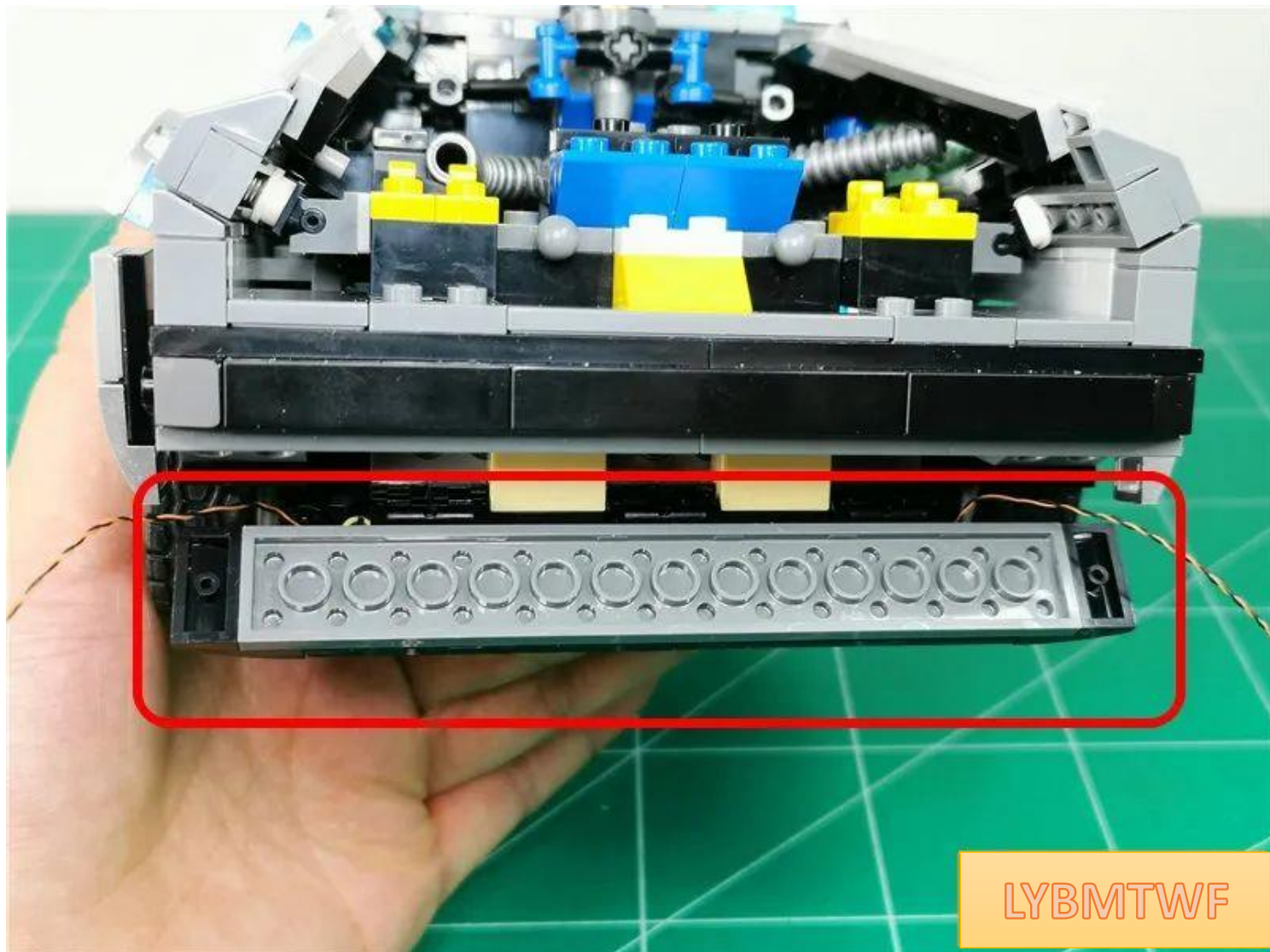


Restore parts and fix lamp particles



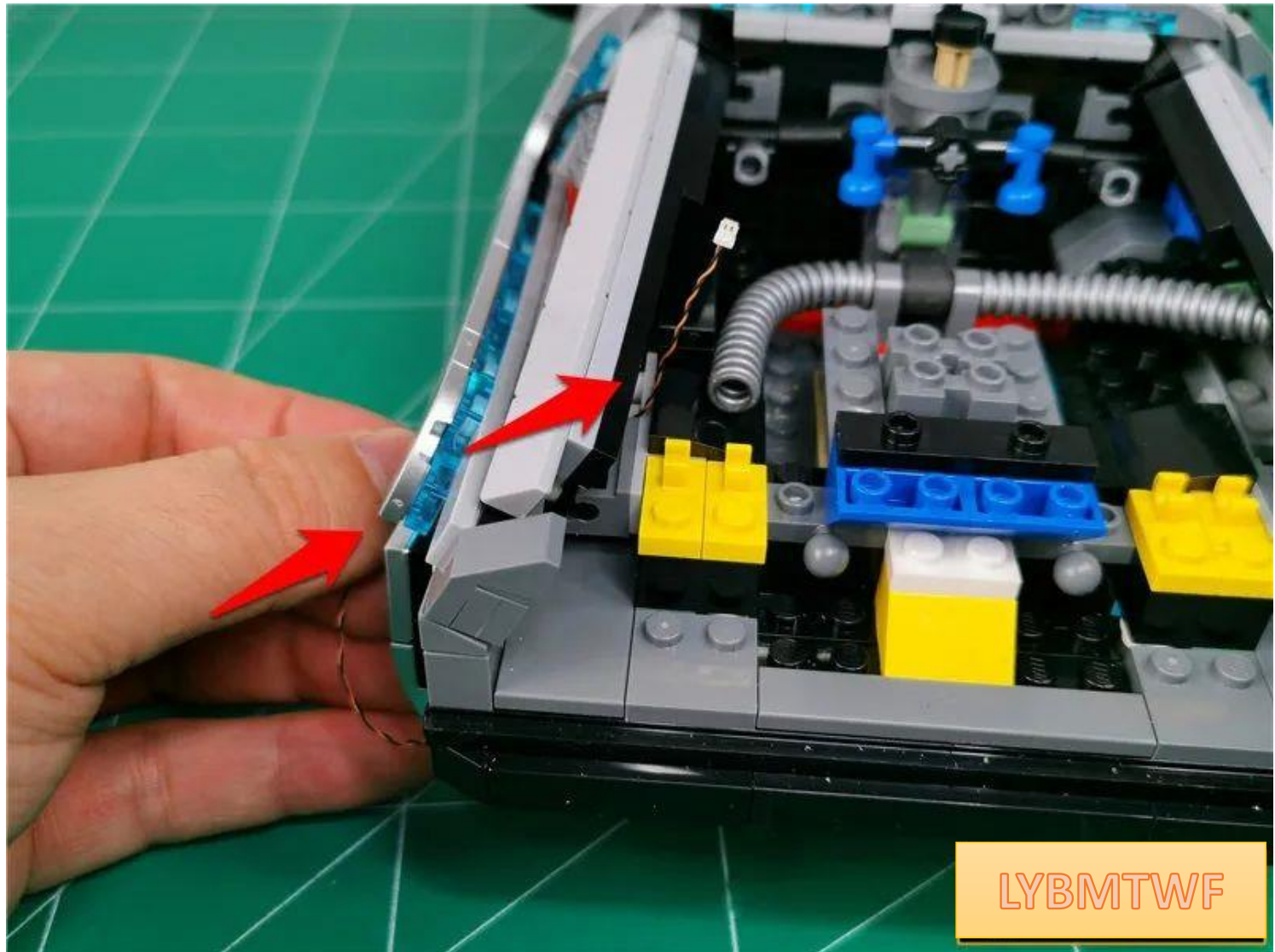
LYBMTWF

Restore parts to the bottom of the car

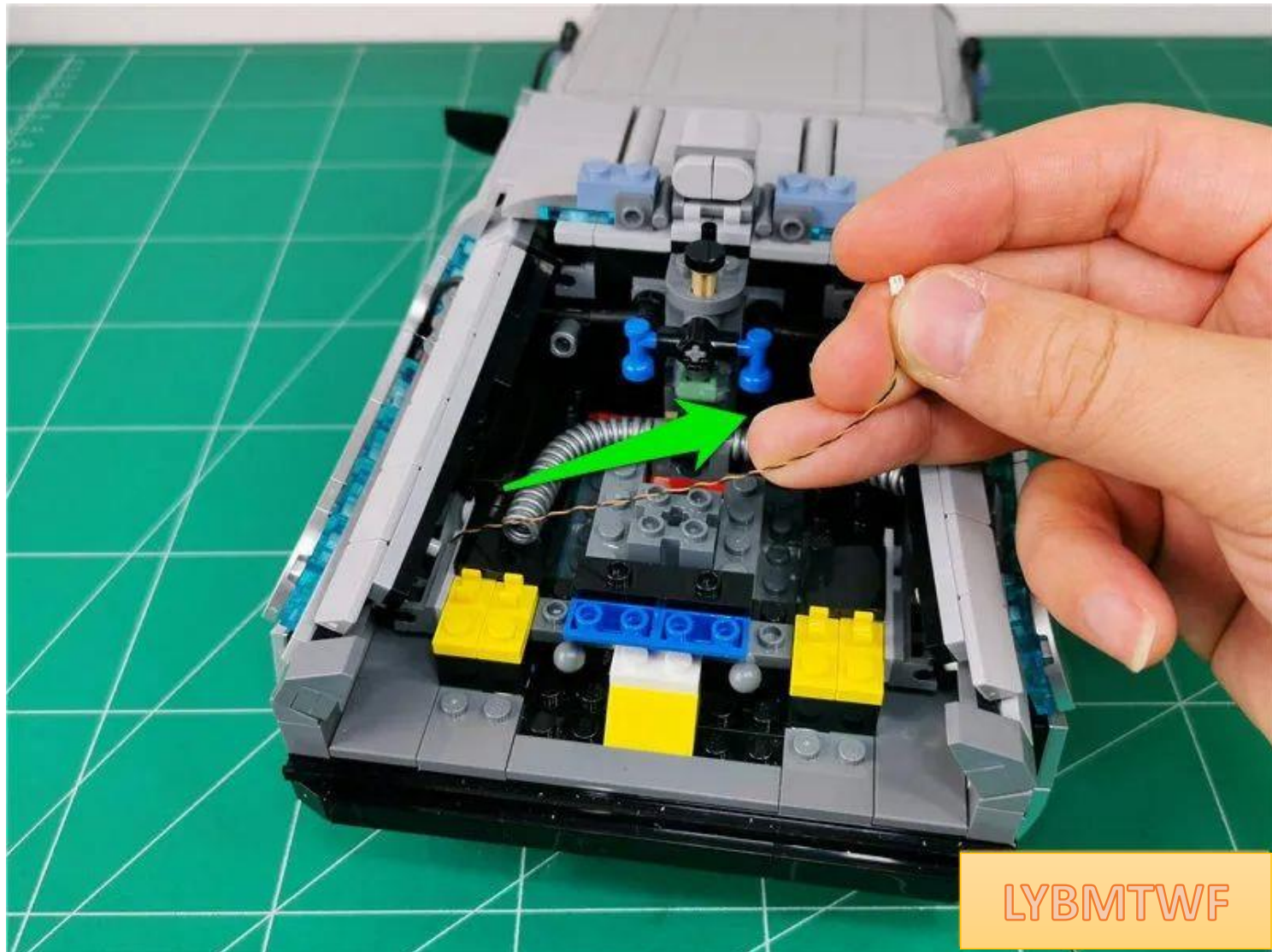




Pass the left wire through the gap to the top

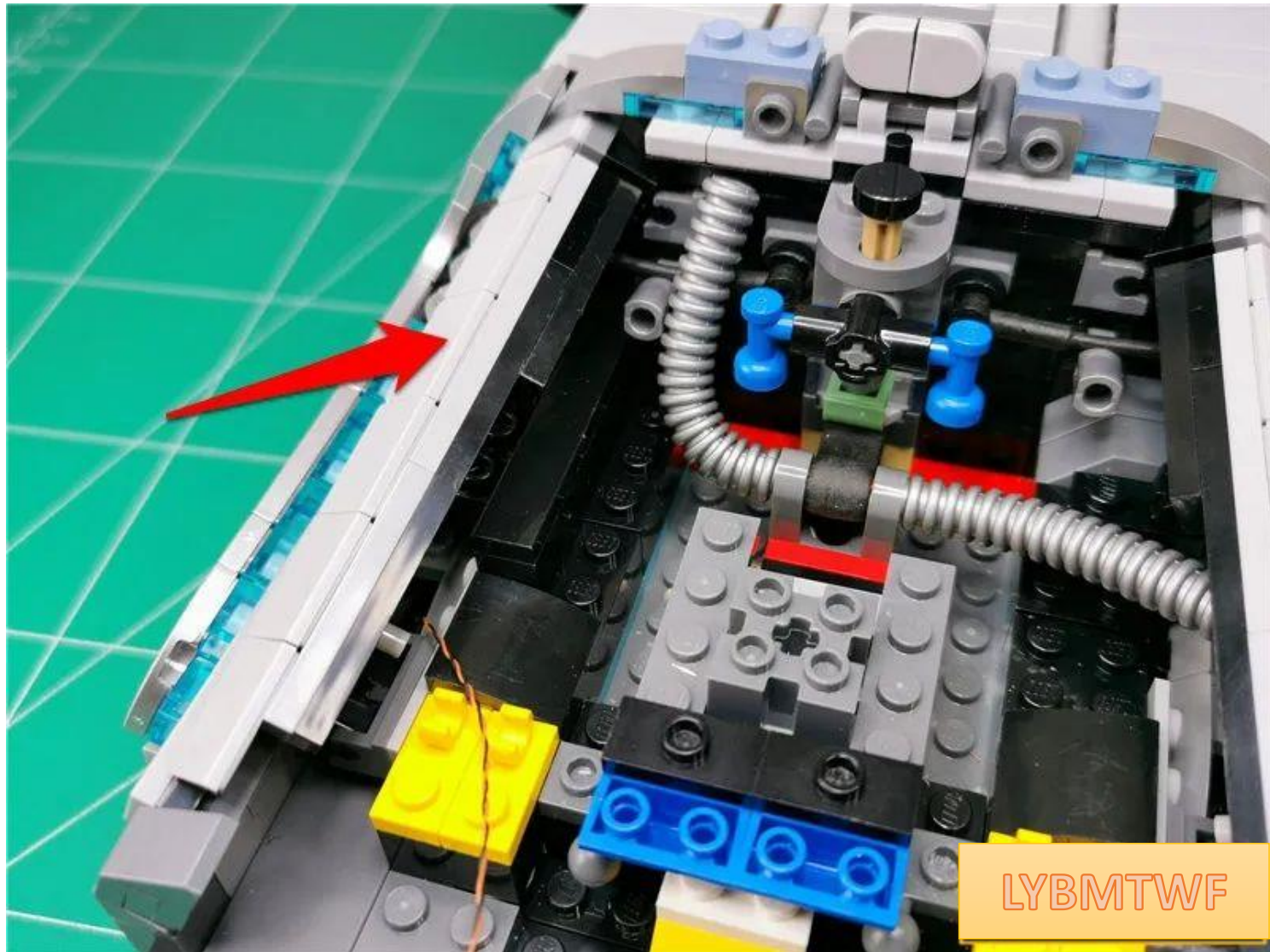


Tighten the wire



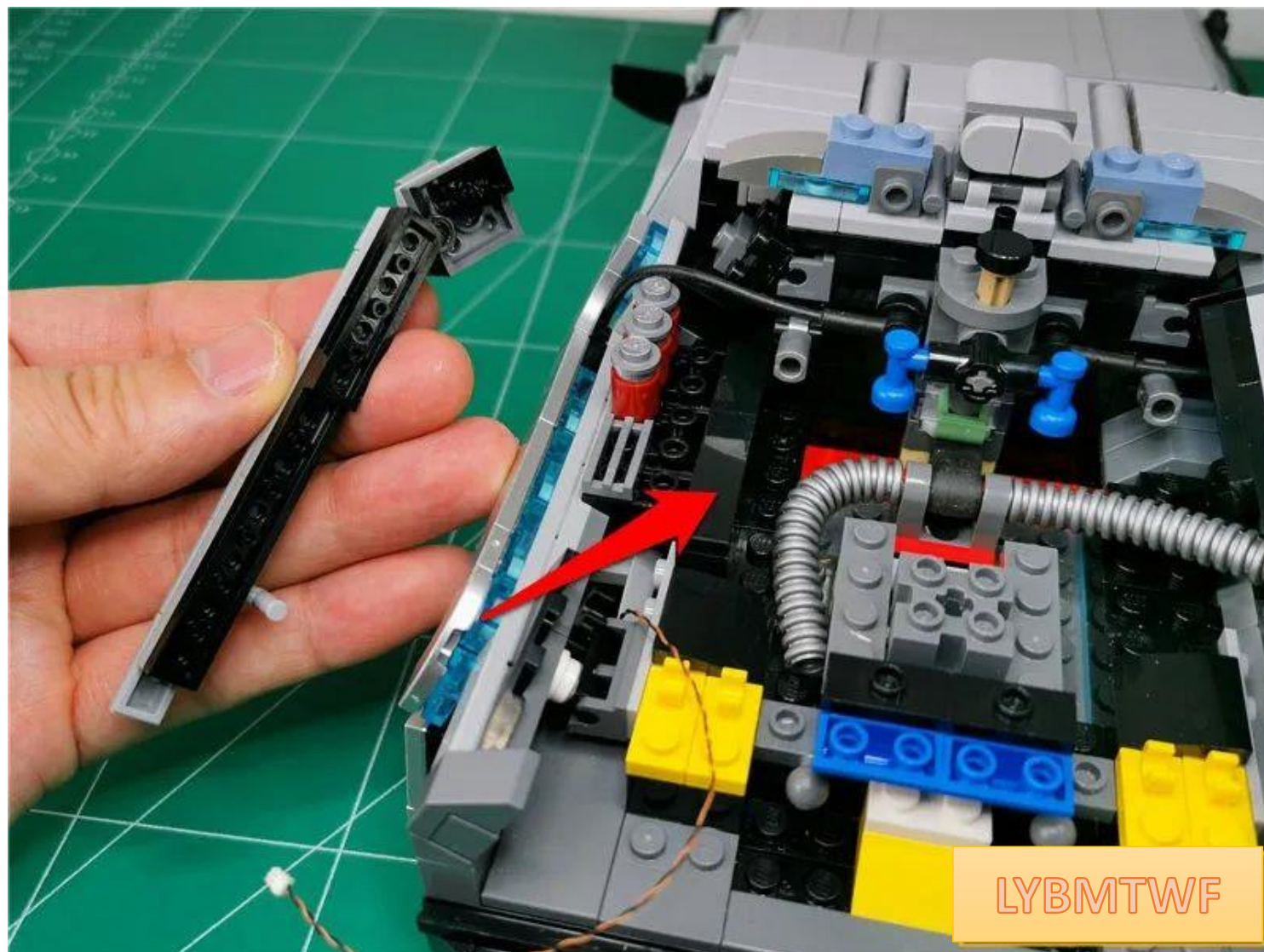


Remove the cross member parts indicated by the arrow on the left

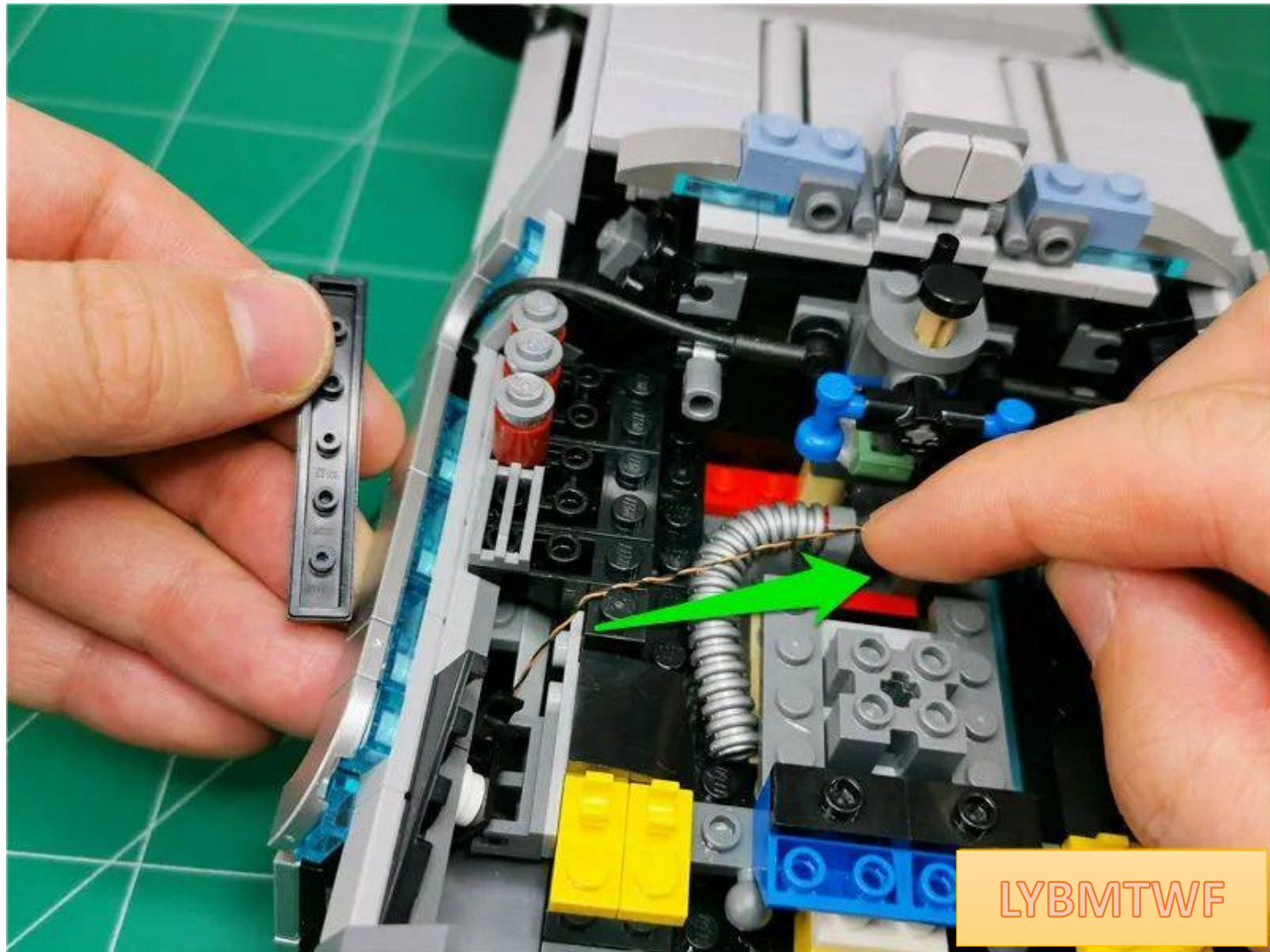




Continue to remove the black plate shown in the picture

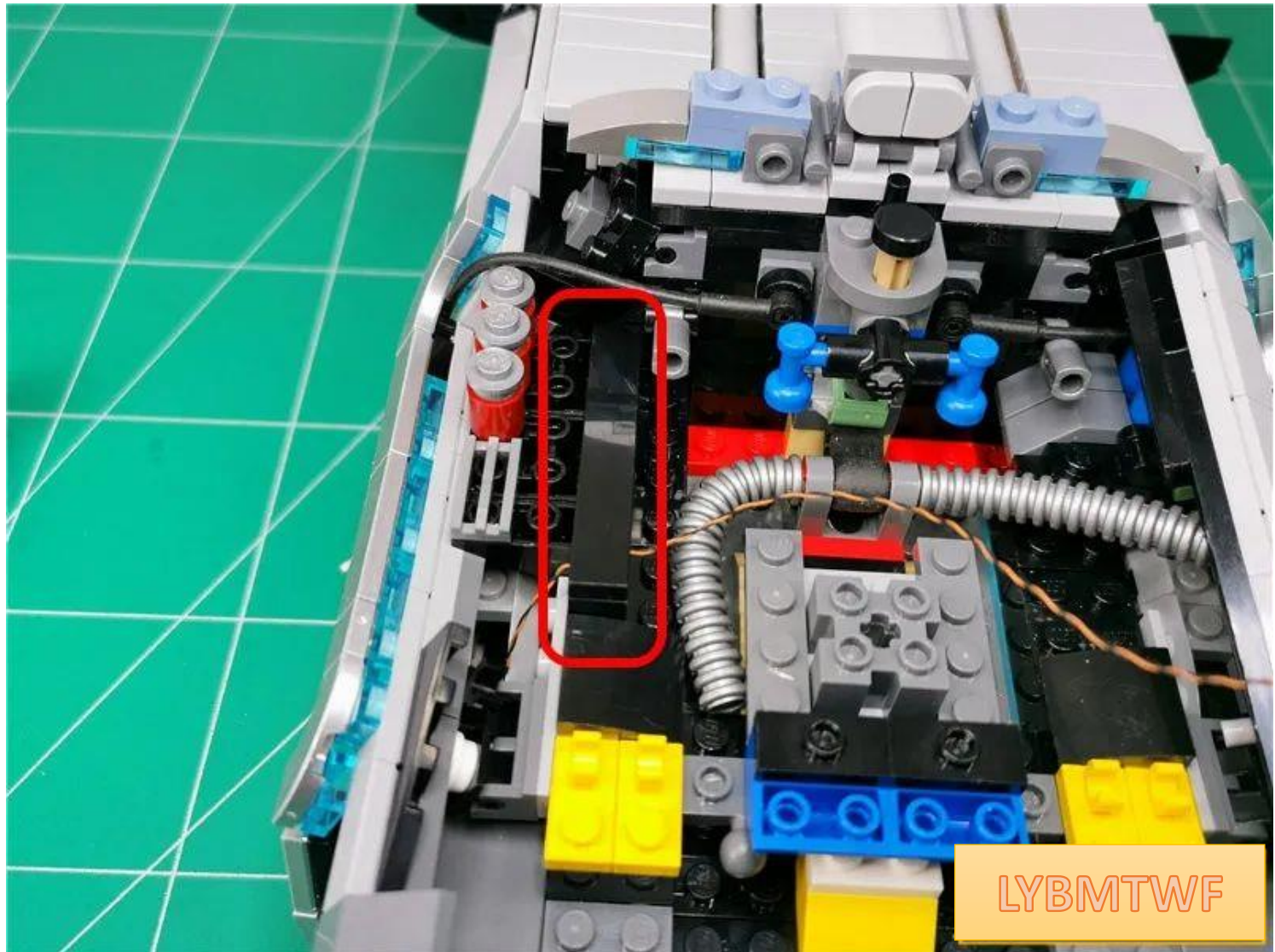


Pass the wire through the black raised gap



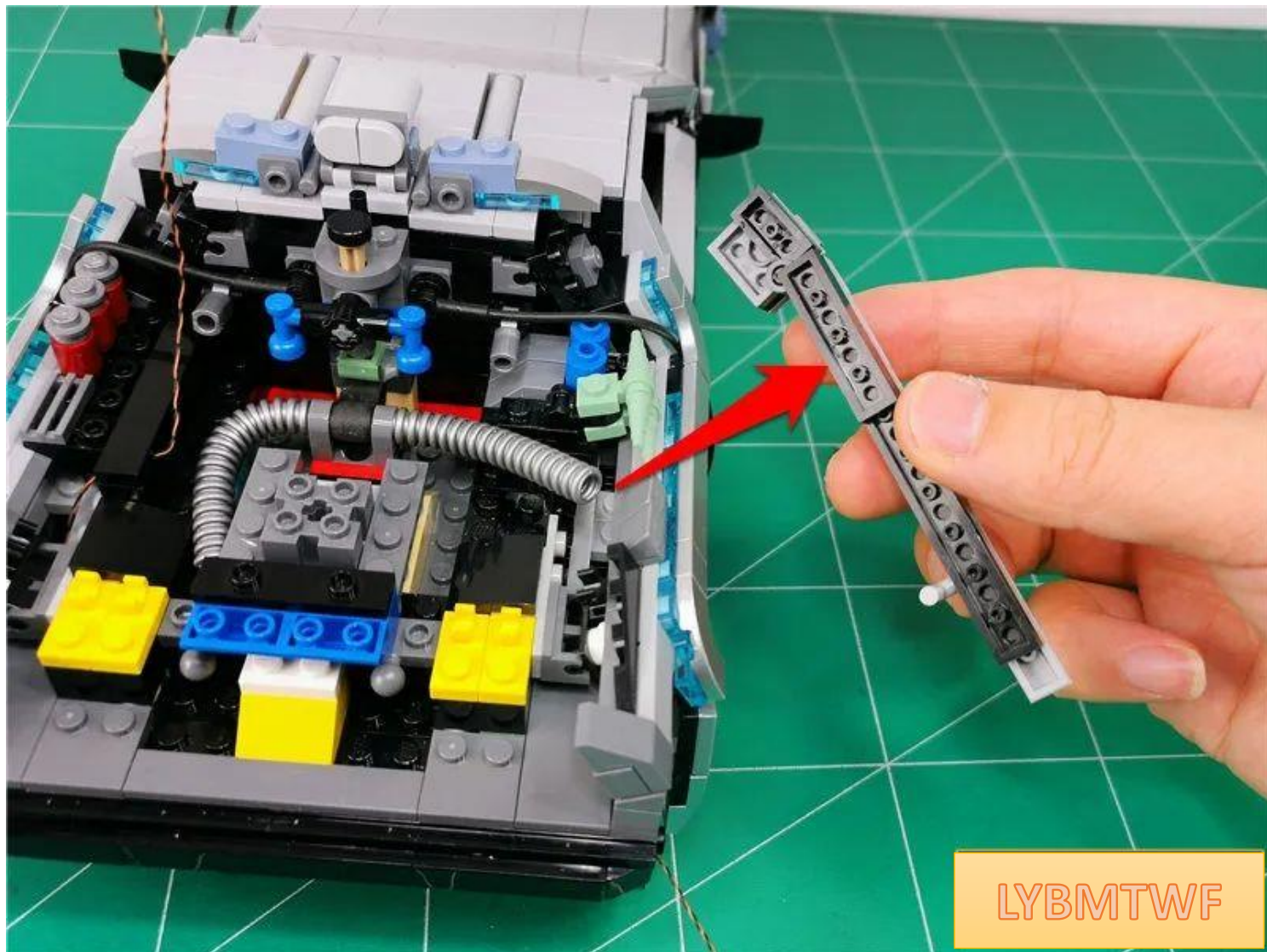


Restore the black plate and fix the wires

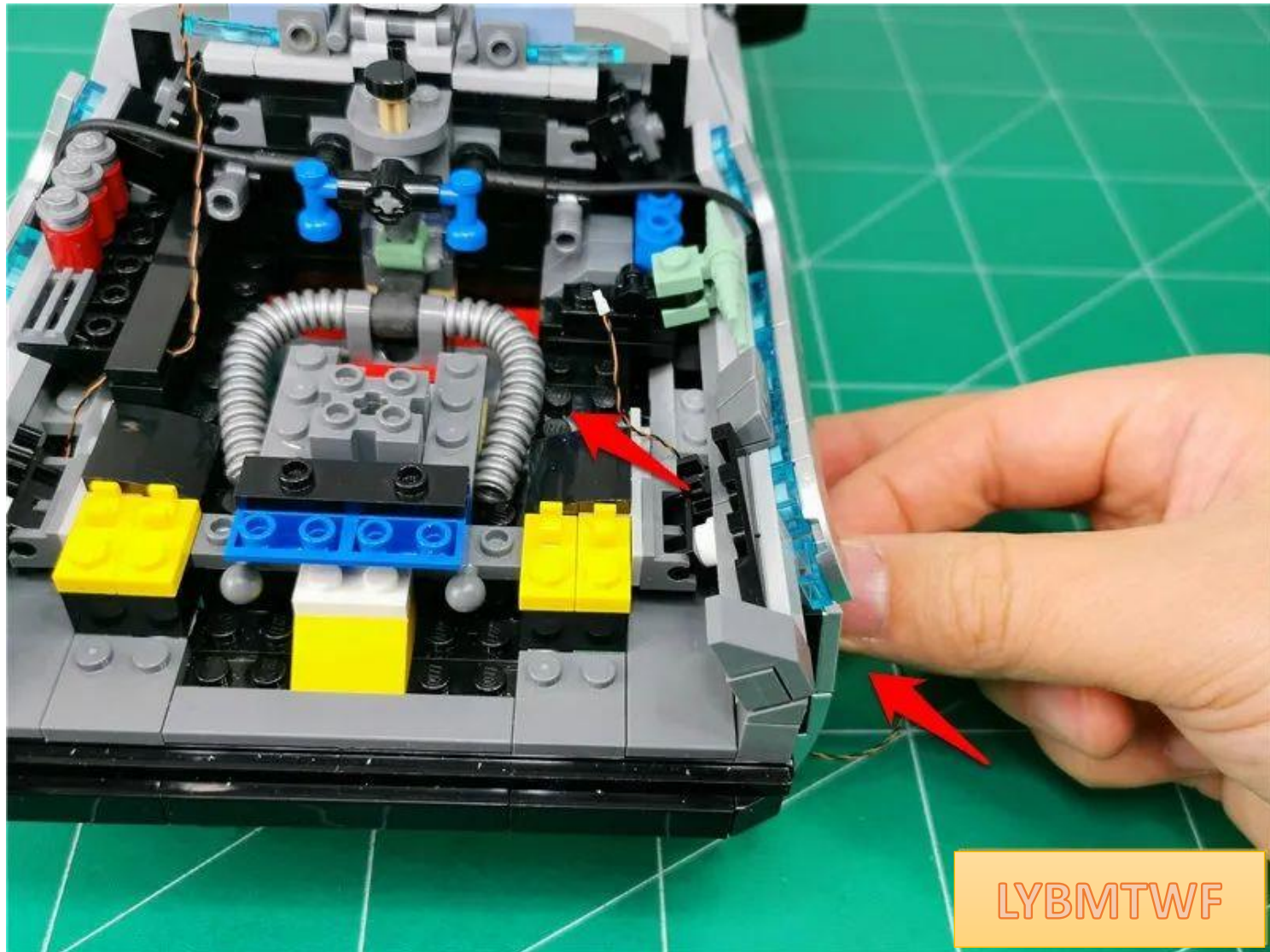




Remove the right cross member parts

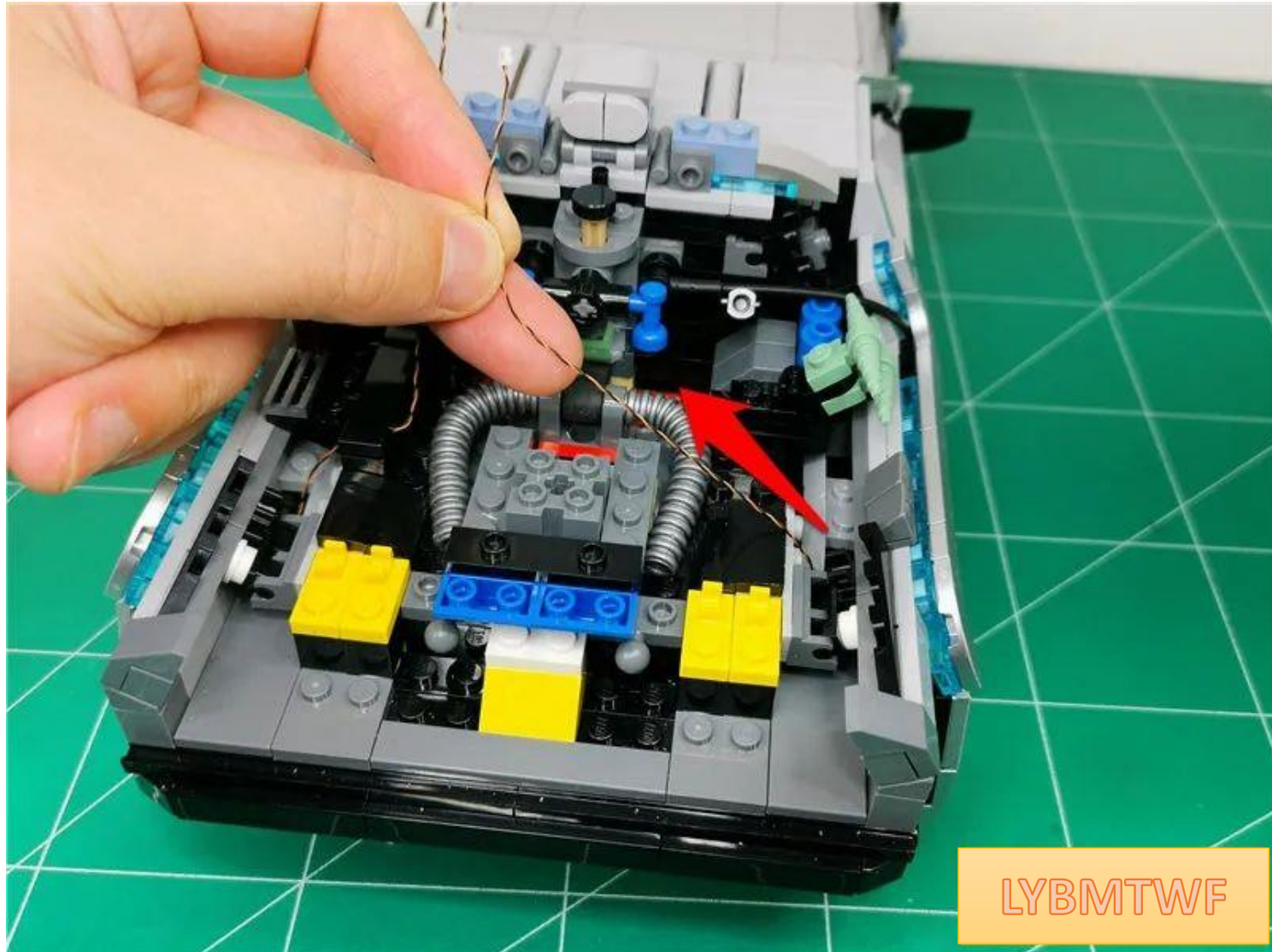


Pass the right plug through the gap to the top



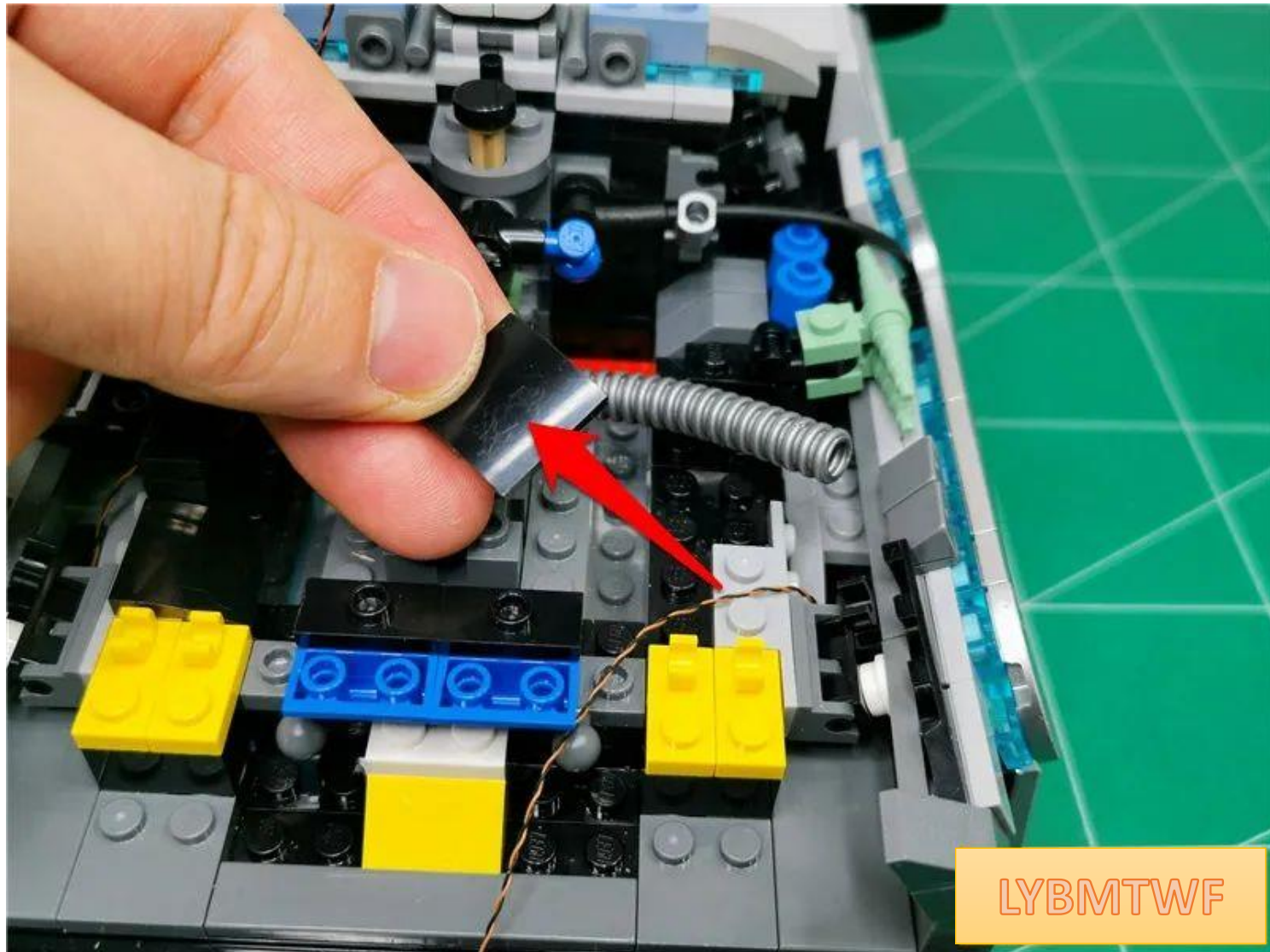


Tighten the wire

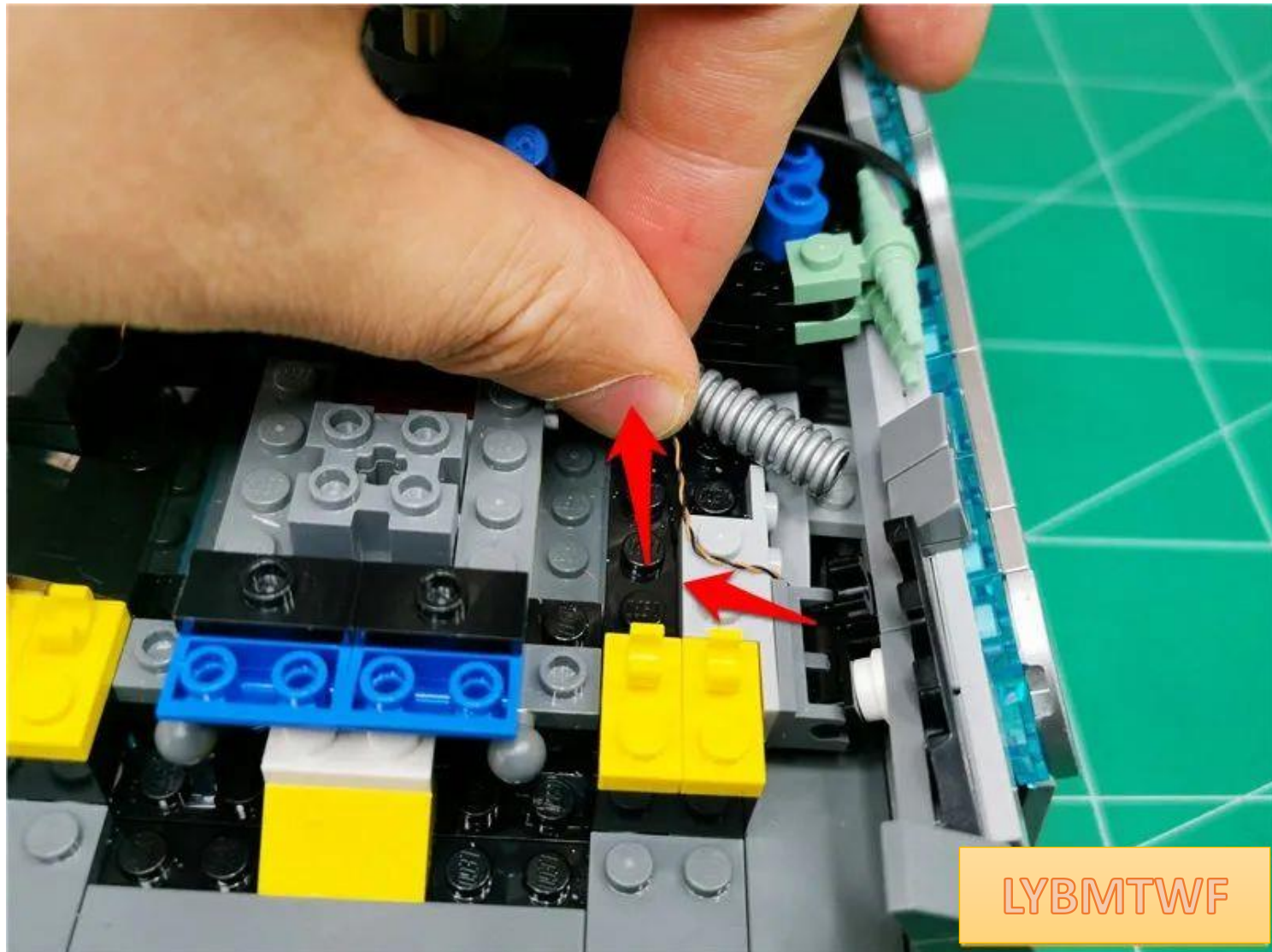




Remove the black parts indicated by arrows



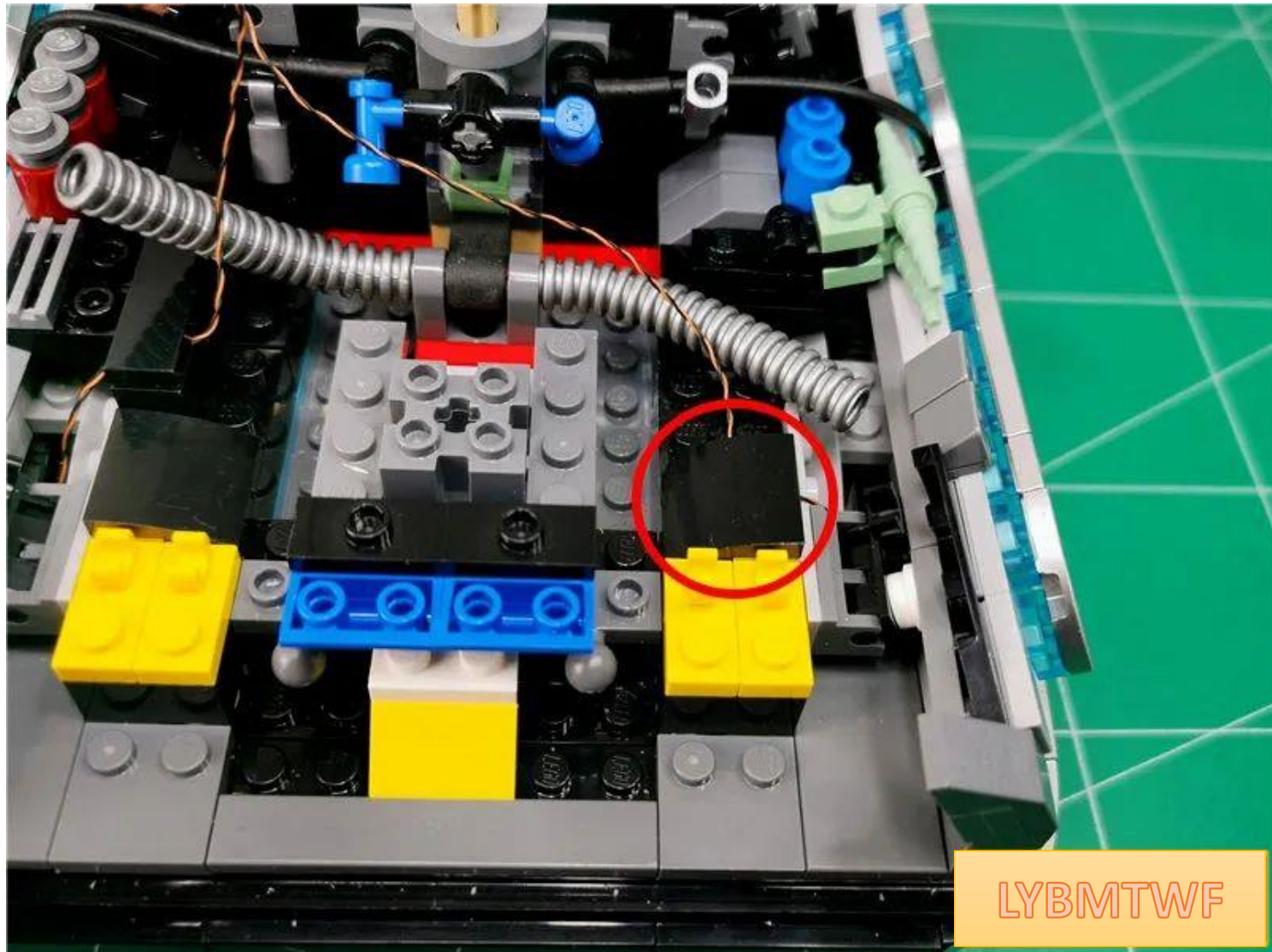
Pass the wire around the gray bump



LYBMTWF



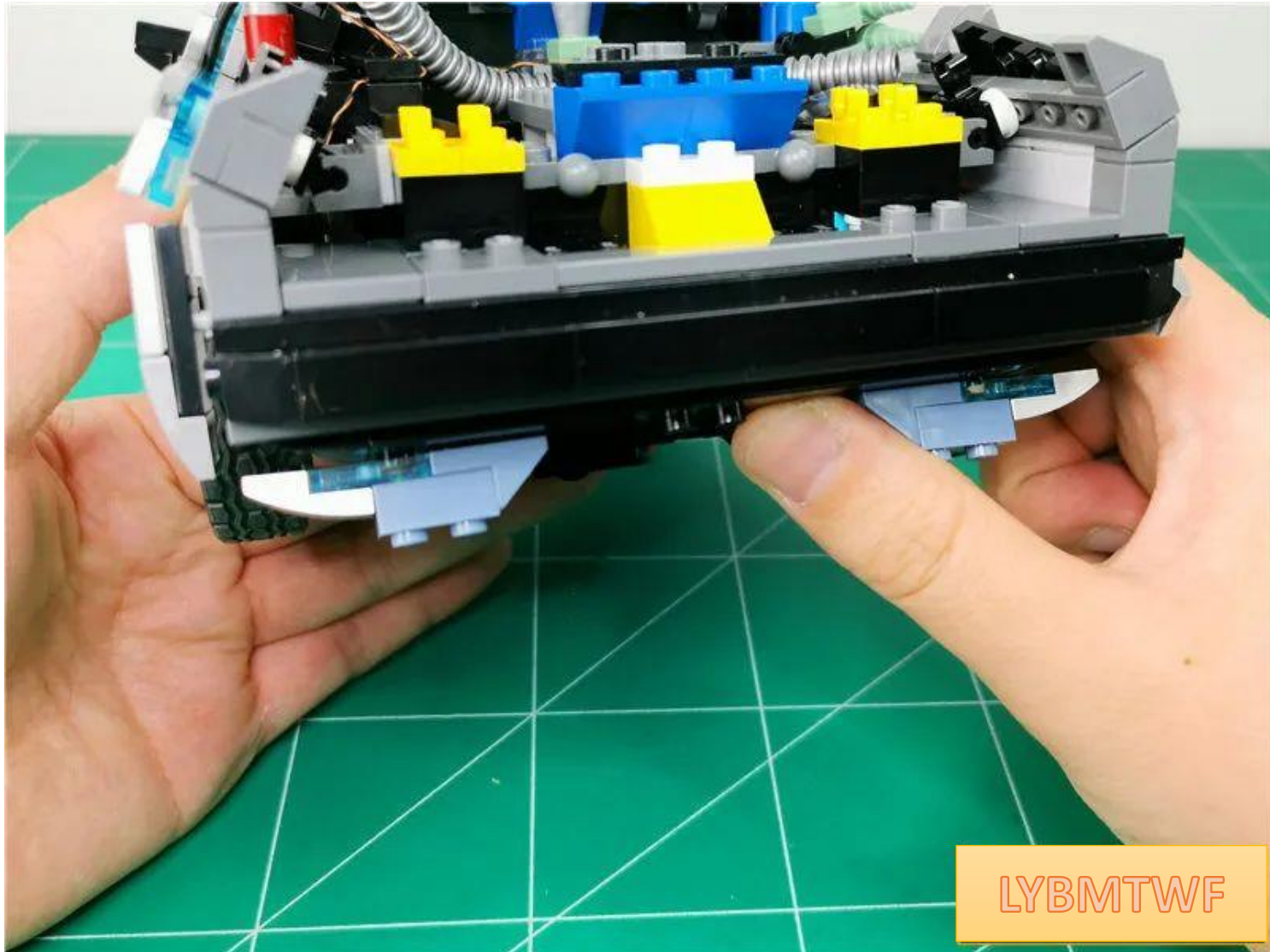
Restore parts and fix wires



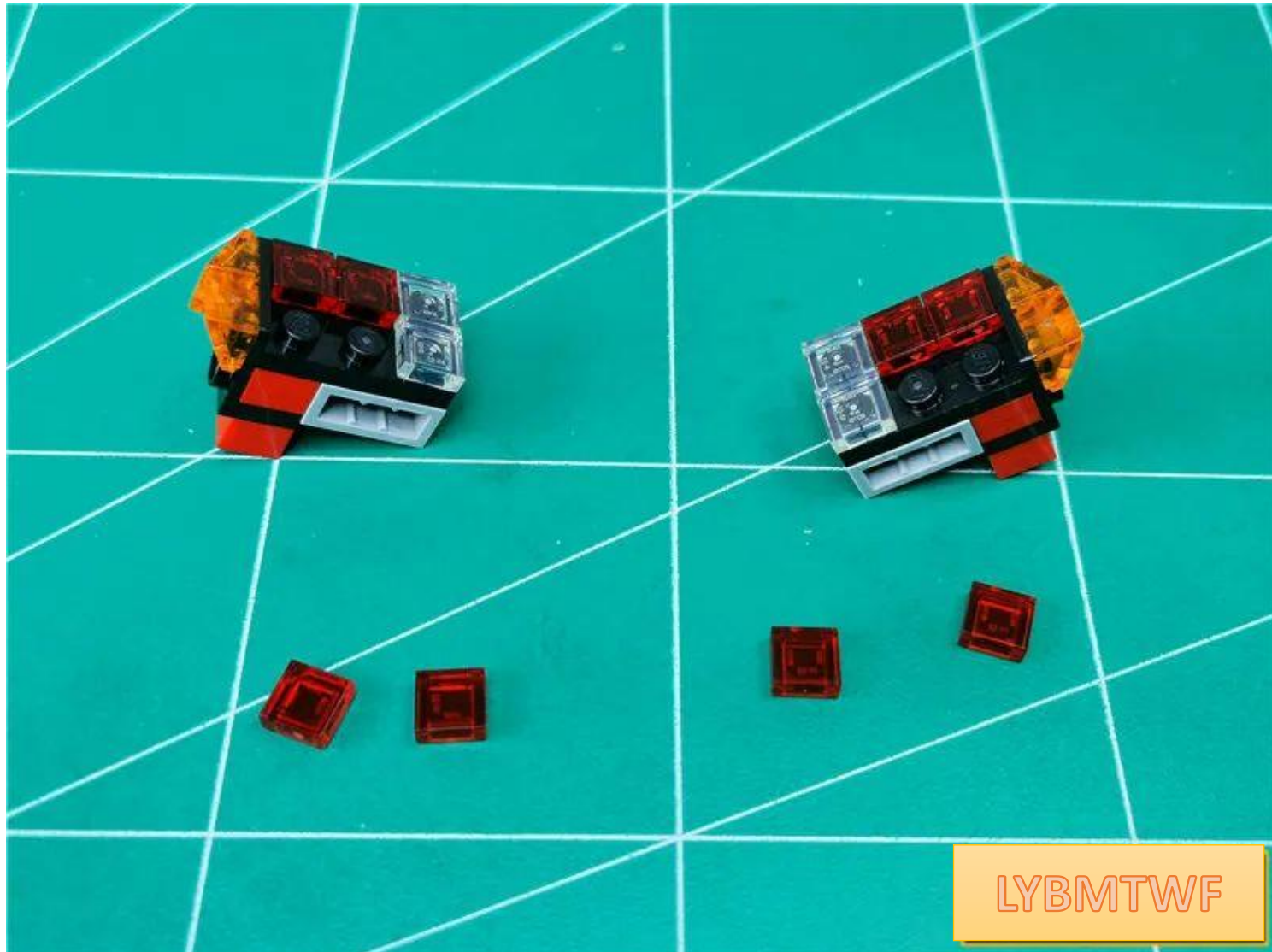
LYBMTWF



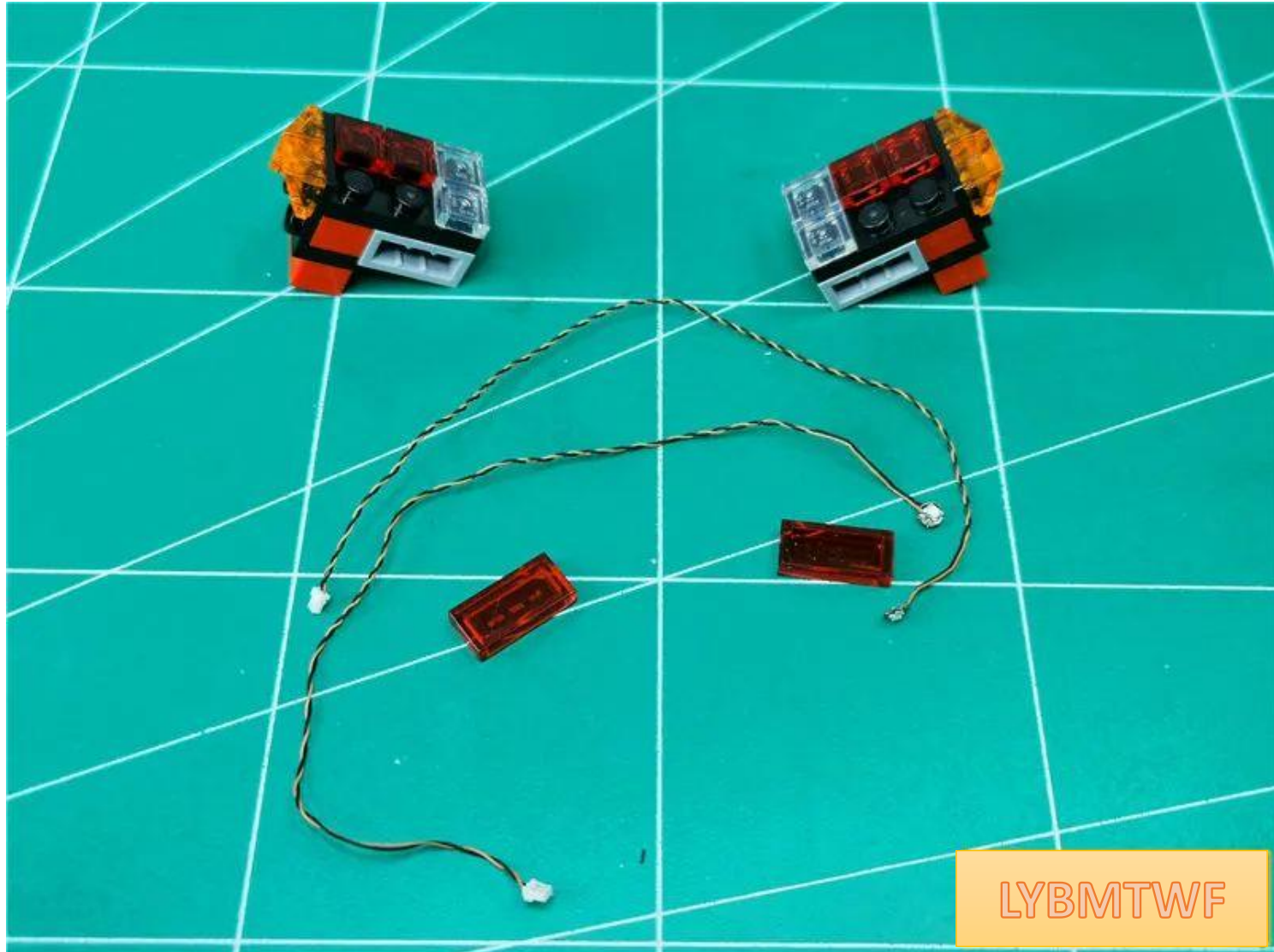
Close the gap under the car body



Take out the taillight and break it down as follows

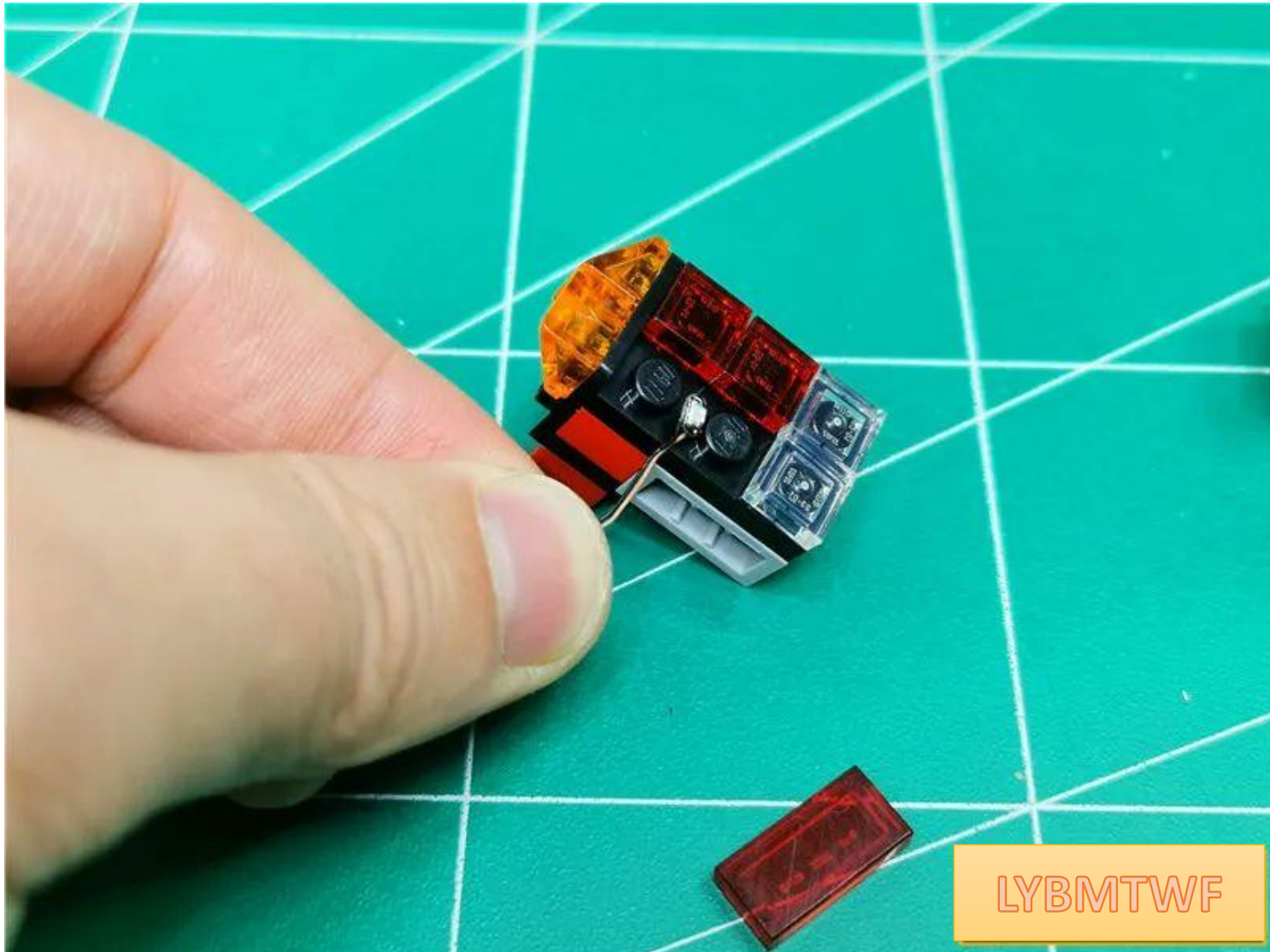


Take 2 15cm red light bulbs and 2 1x2 red transparent flat plates

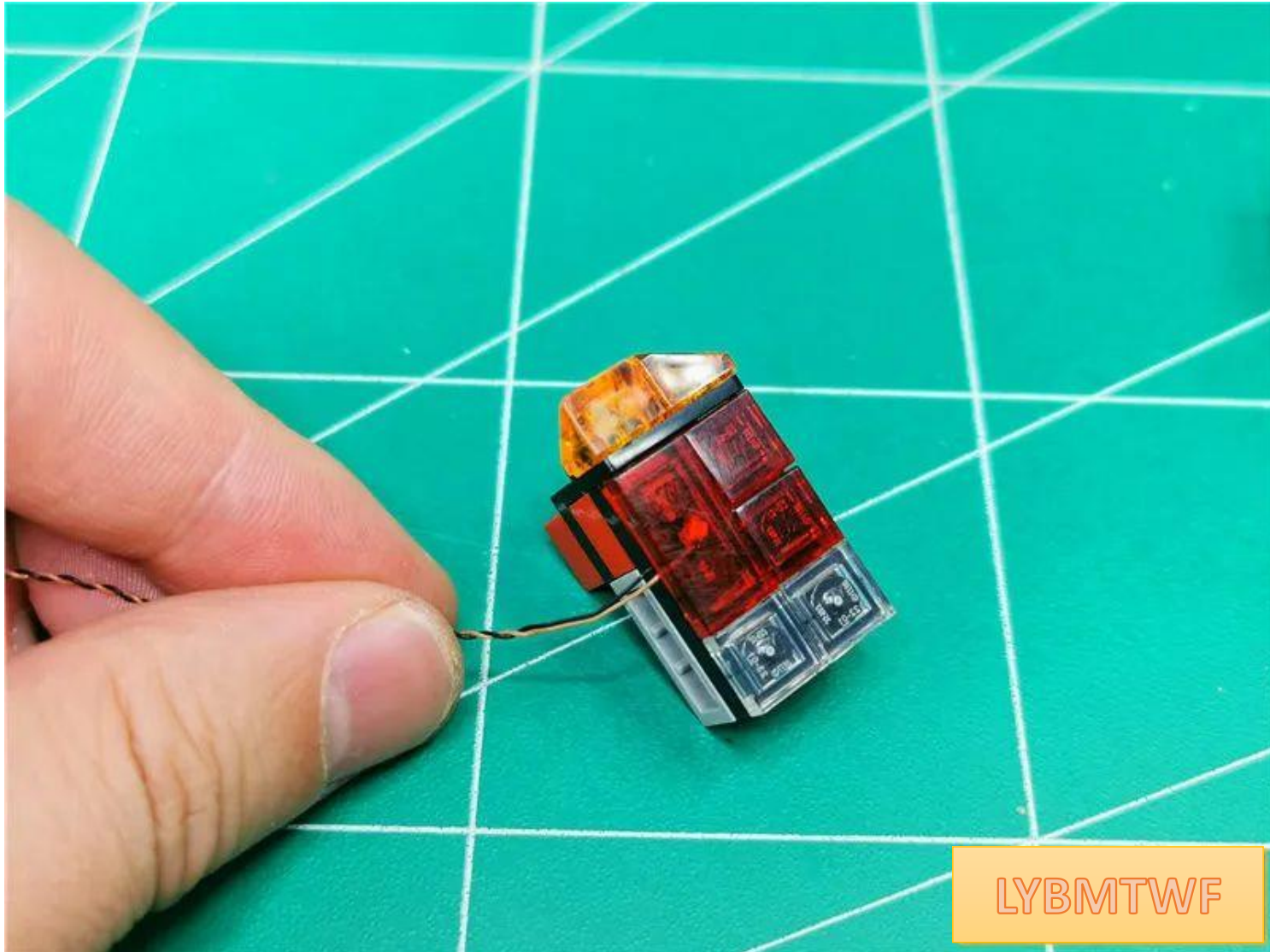




Place the light-emitting surface of the lamp grain upwards and fit it into the middle of the black protrusion ( **place it slightly tilted** )

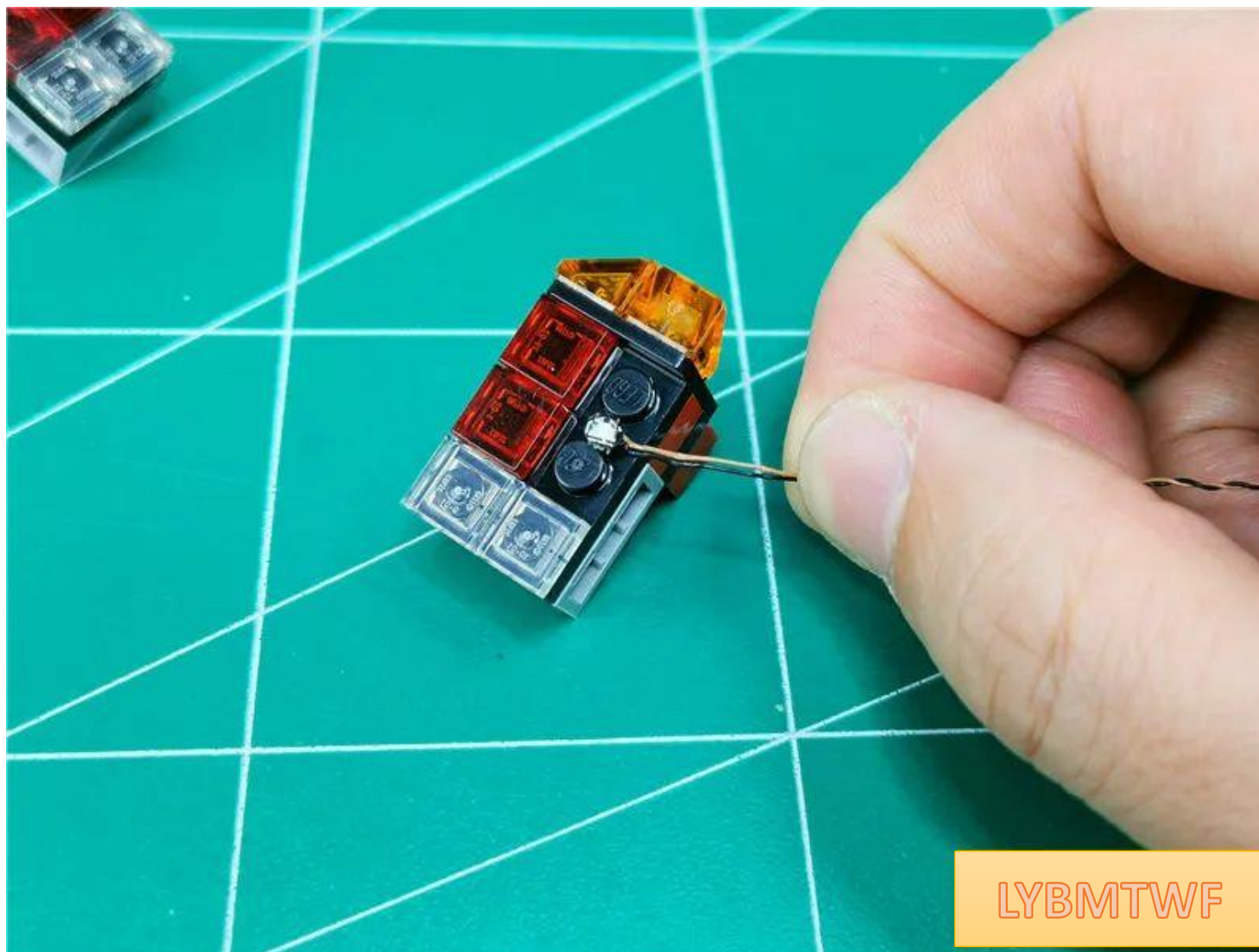


Install 1x2 red plate and fix the lamp particles



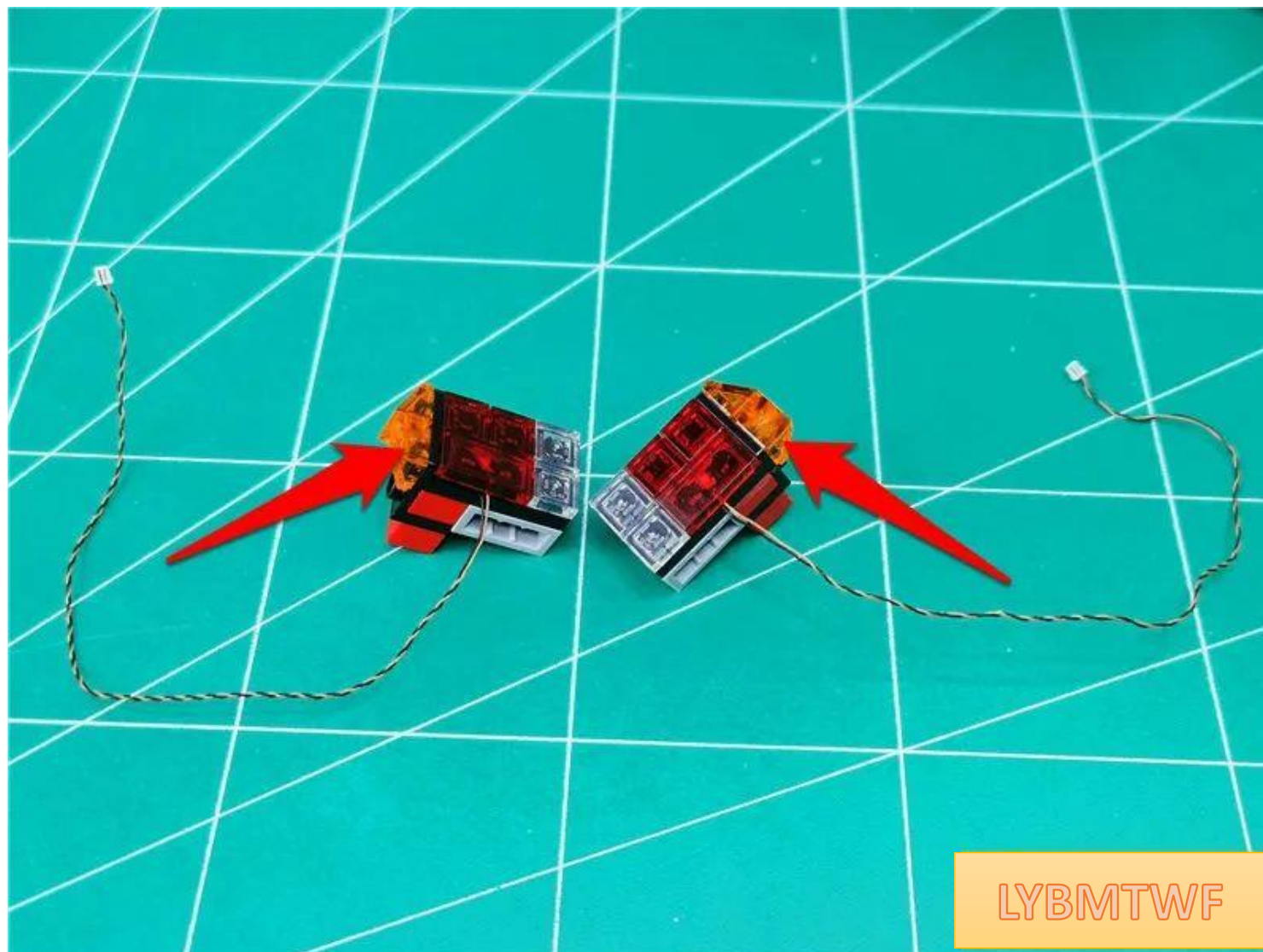
LYBMTWF

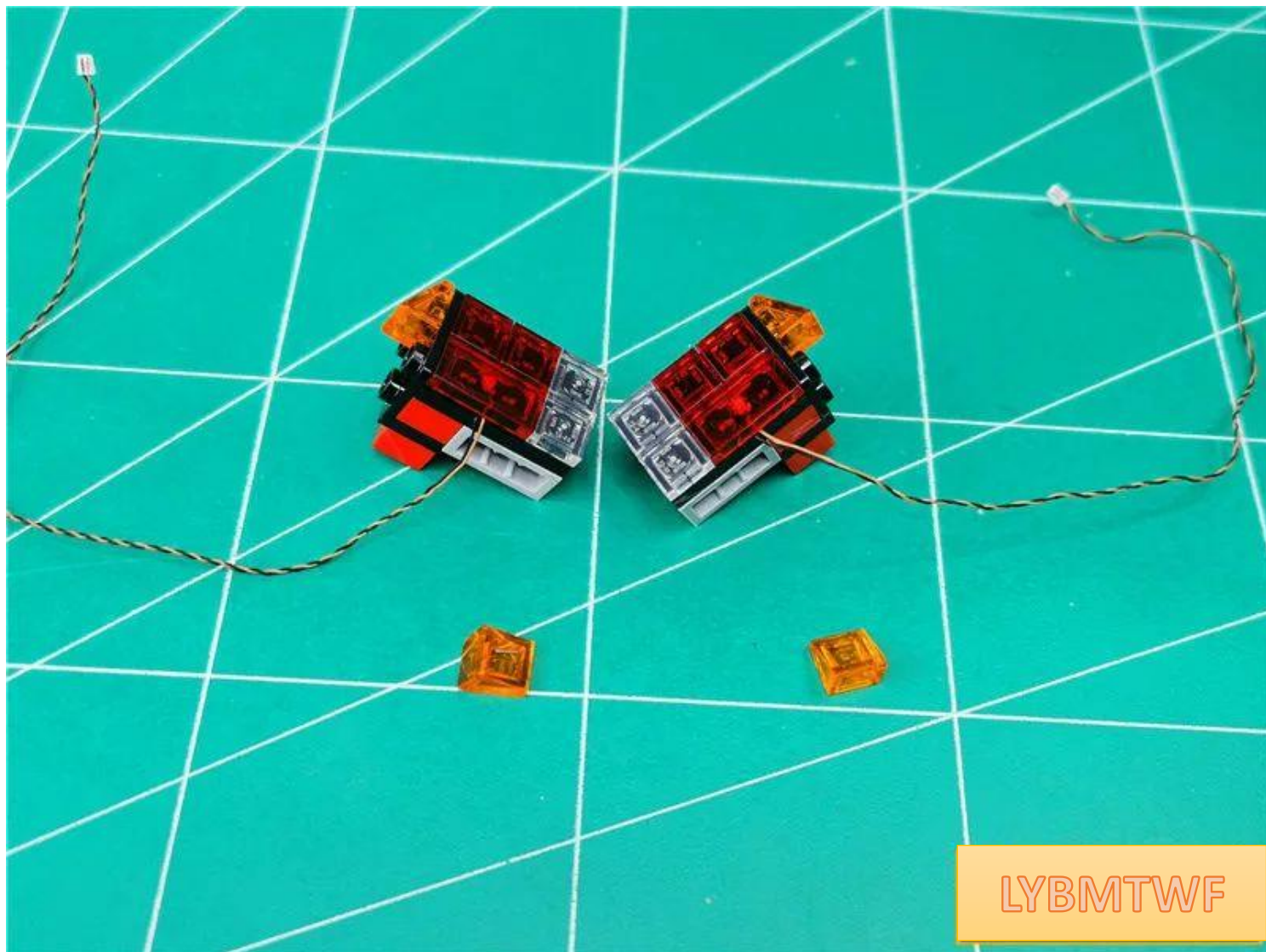
Install the taillight on the other side in the same way





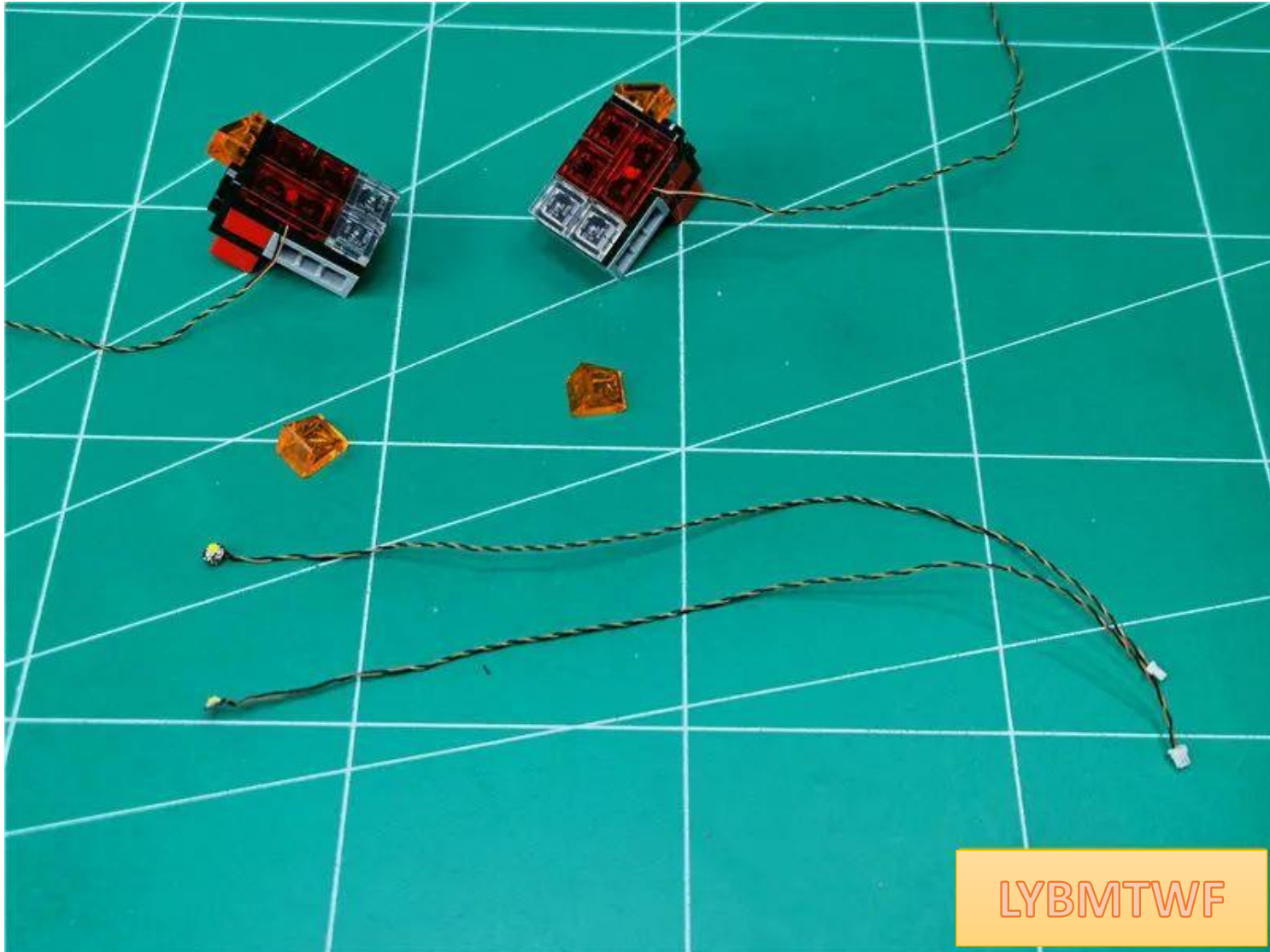
Continue to remove the orange ramp indicated by the arrow





LYBMTWF

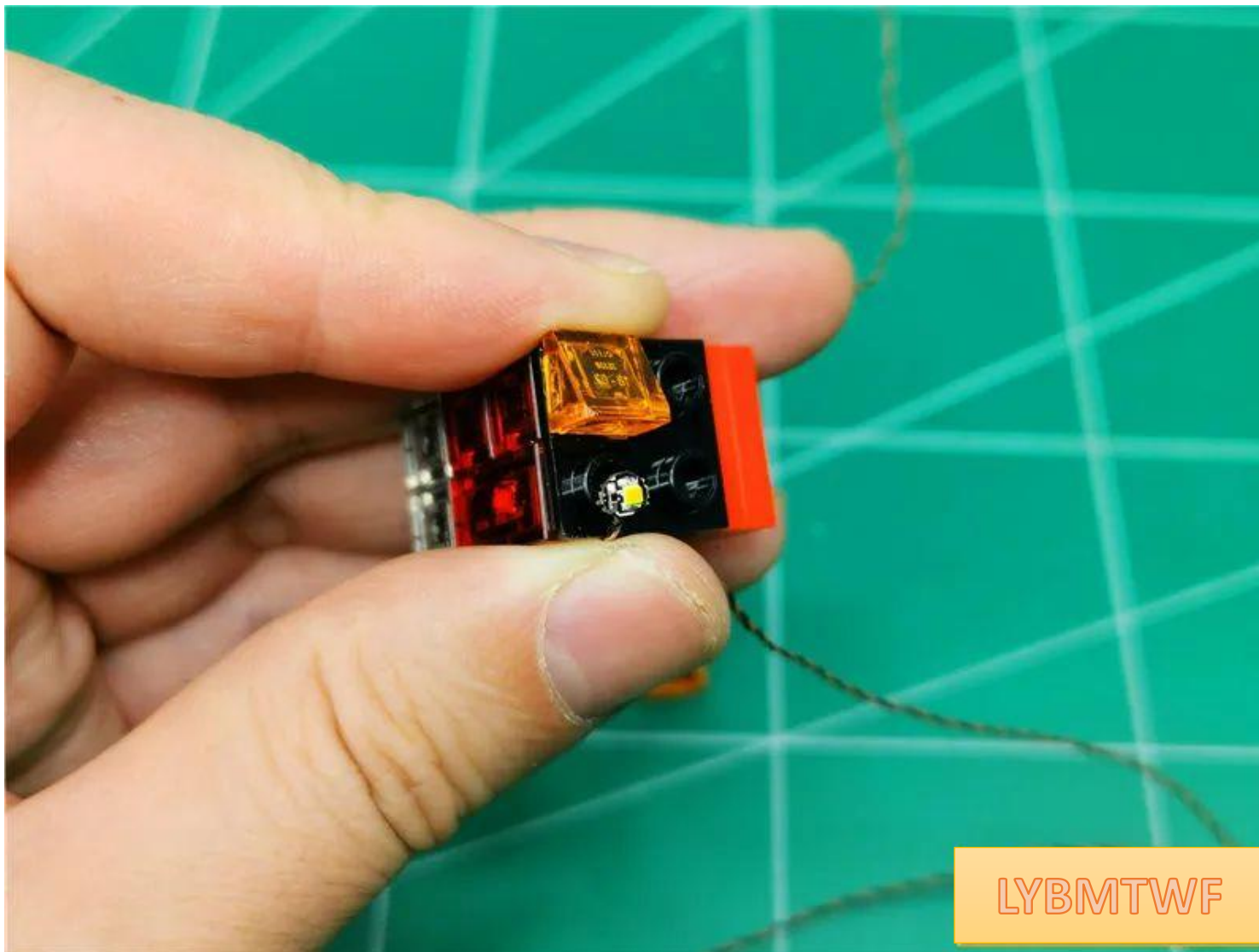
Take out 2 15cm warm light bulbs



LYBMTWF



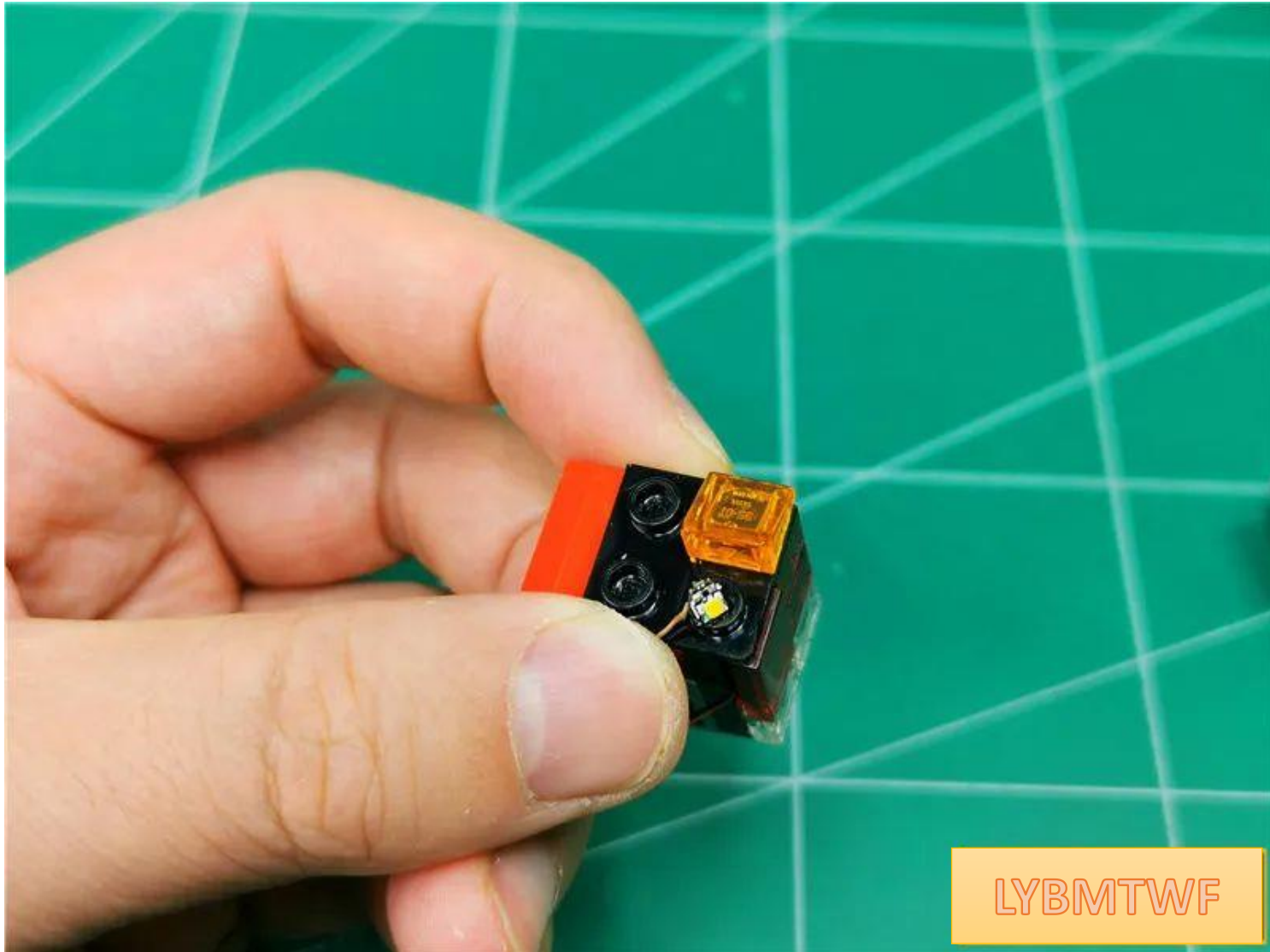
the lamp particles with their luminous side facing out on the black bump.



Restore the orange slope parts and fix the lamp particles



Install the lights on the other side in the same way

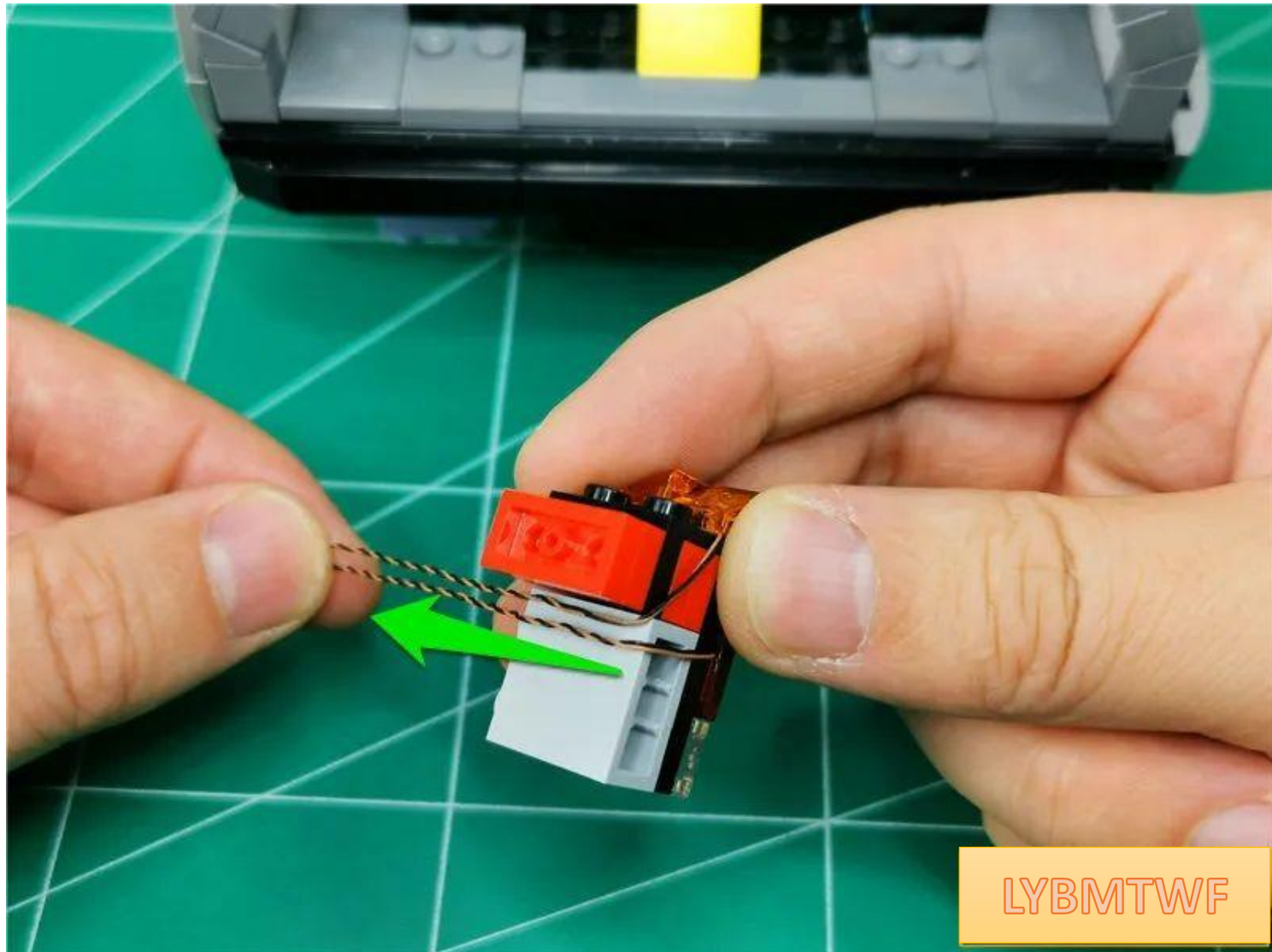






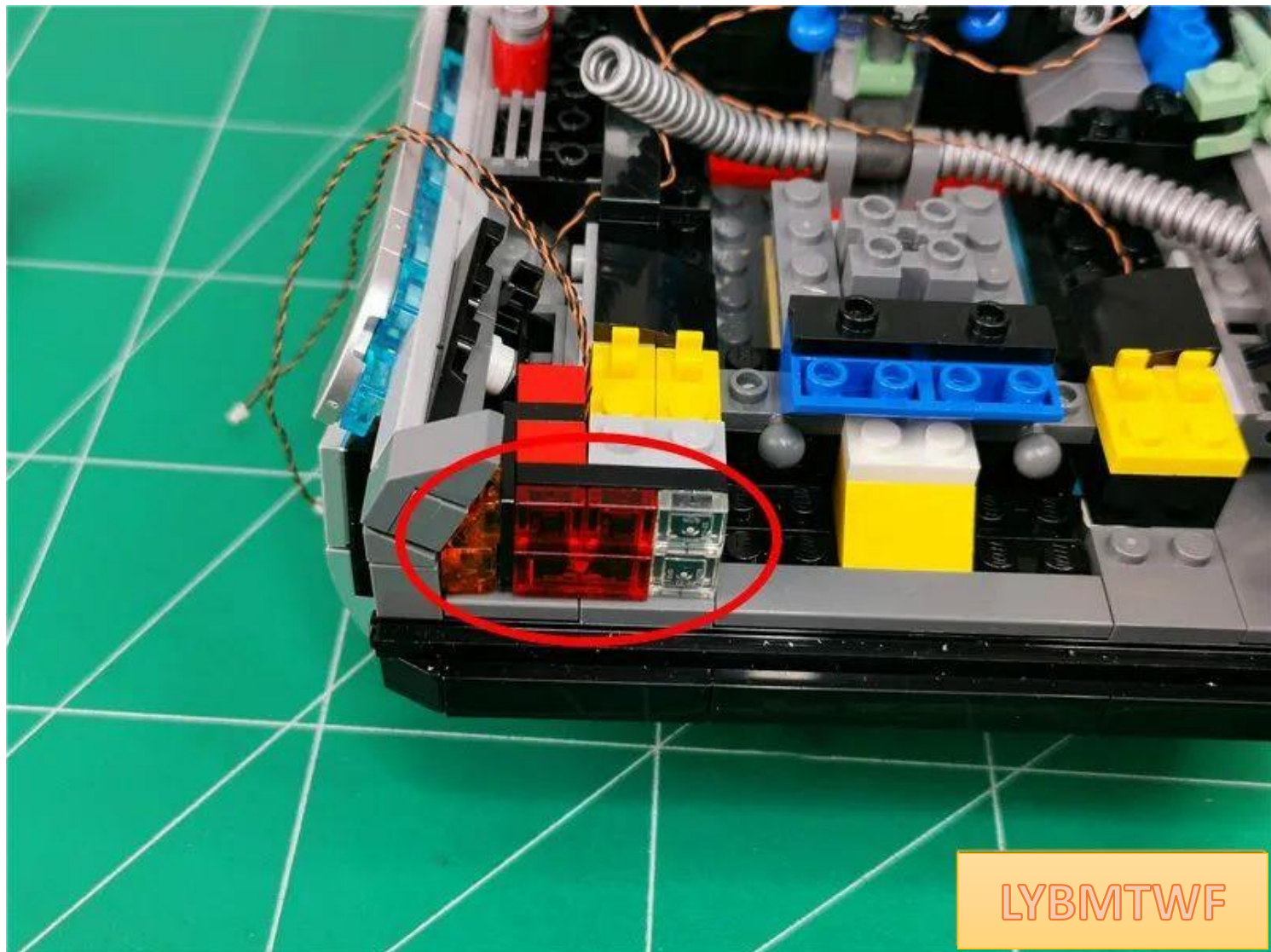
LYBMTWF

Take out the left taillight and pull the two wires upward along the angle.



LYBMTWF

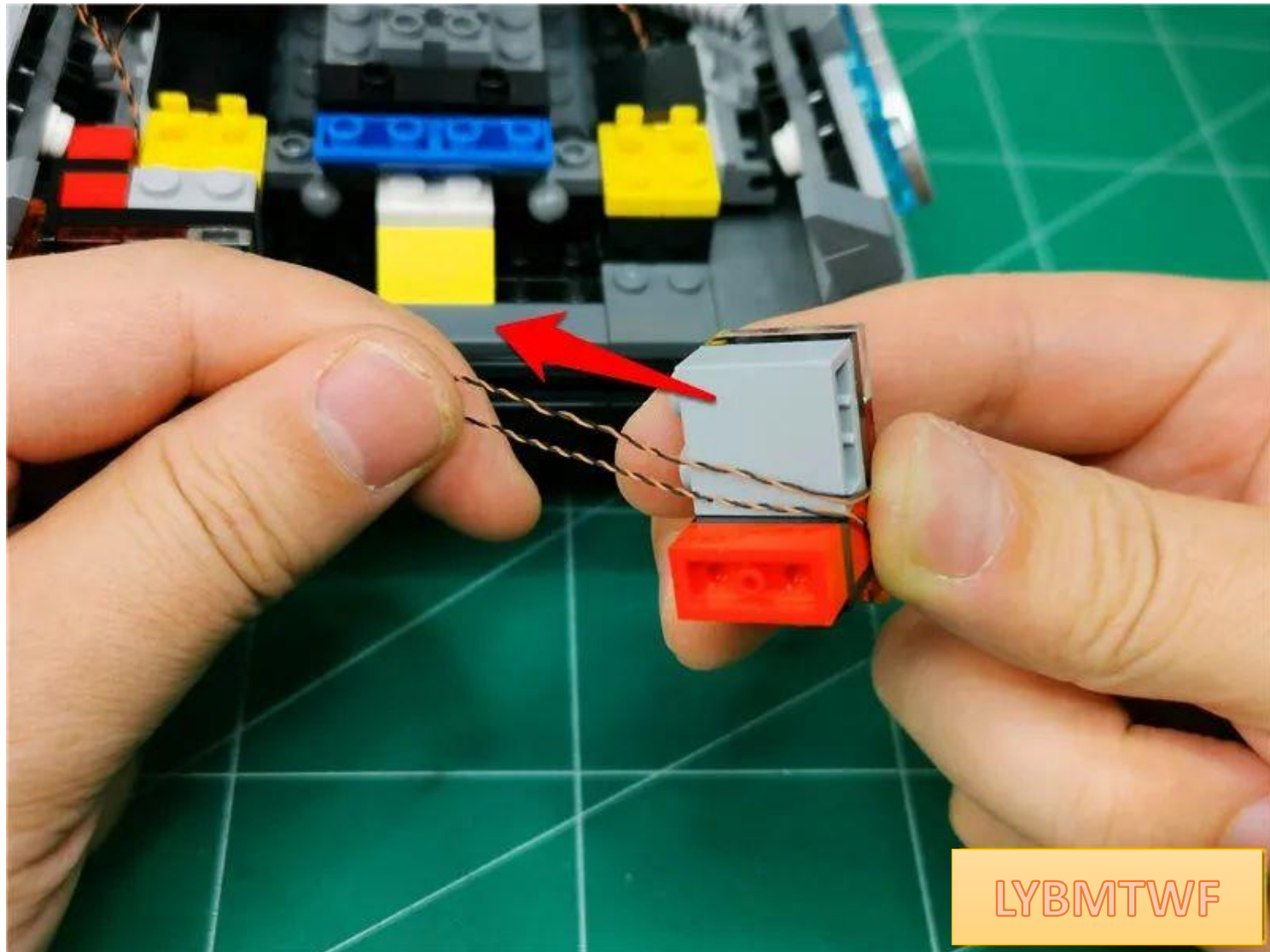
Restore the left taillight and pull the wire to the top

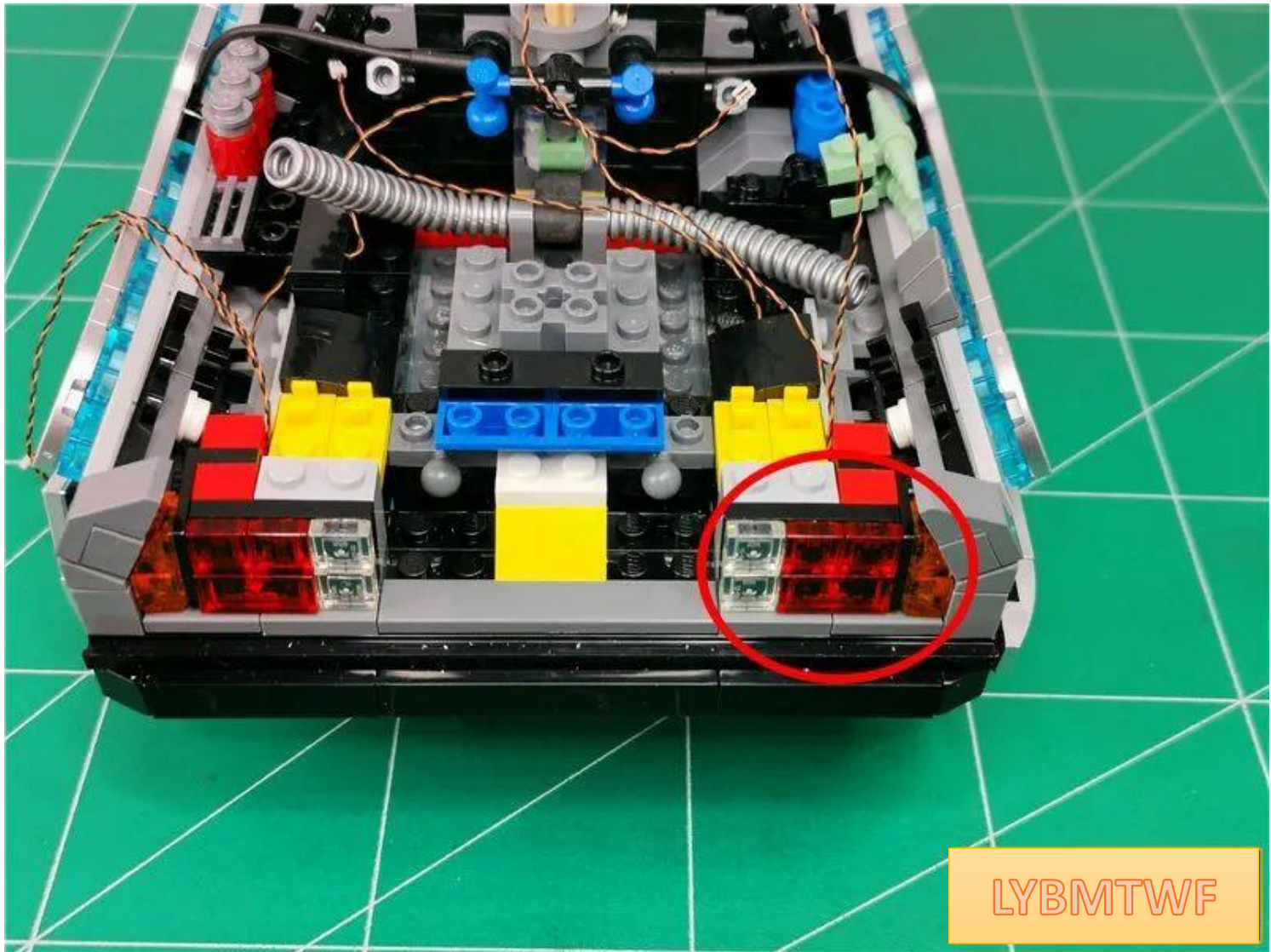


LYBMTWF



Restore the taillight on the other side using the same method





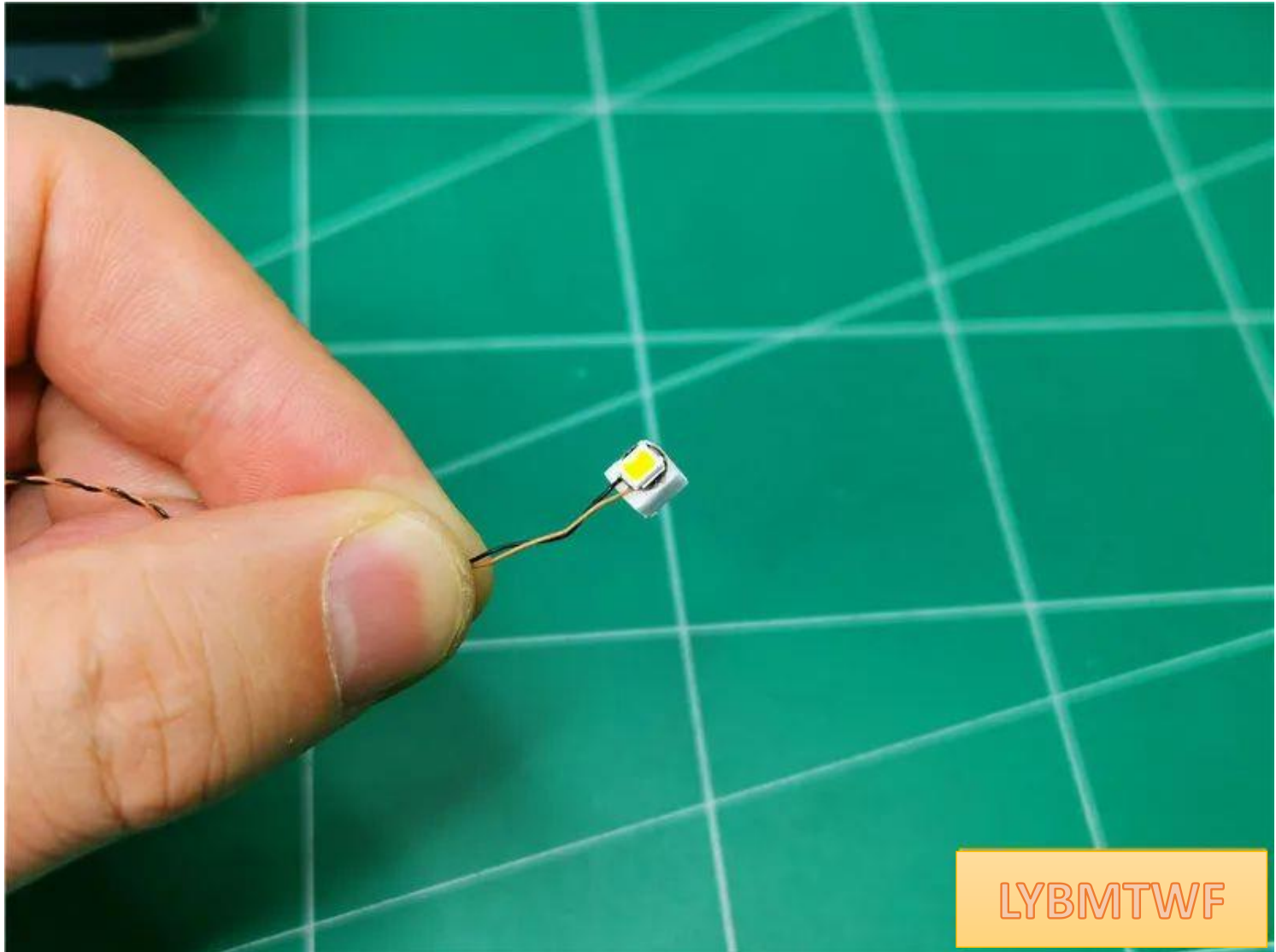
LYBMTWF

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

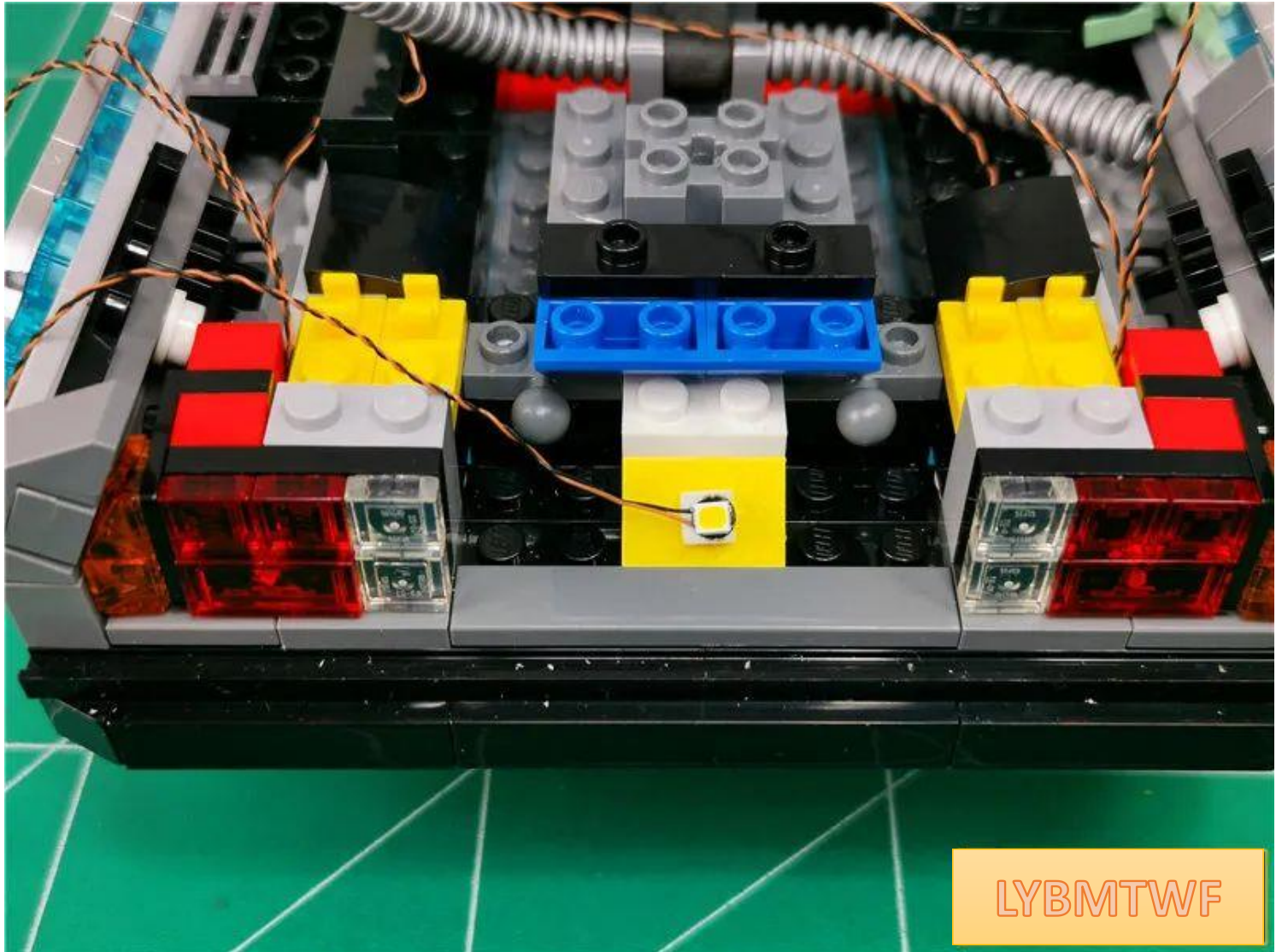




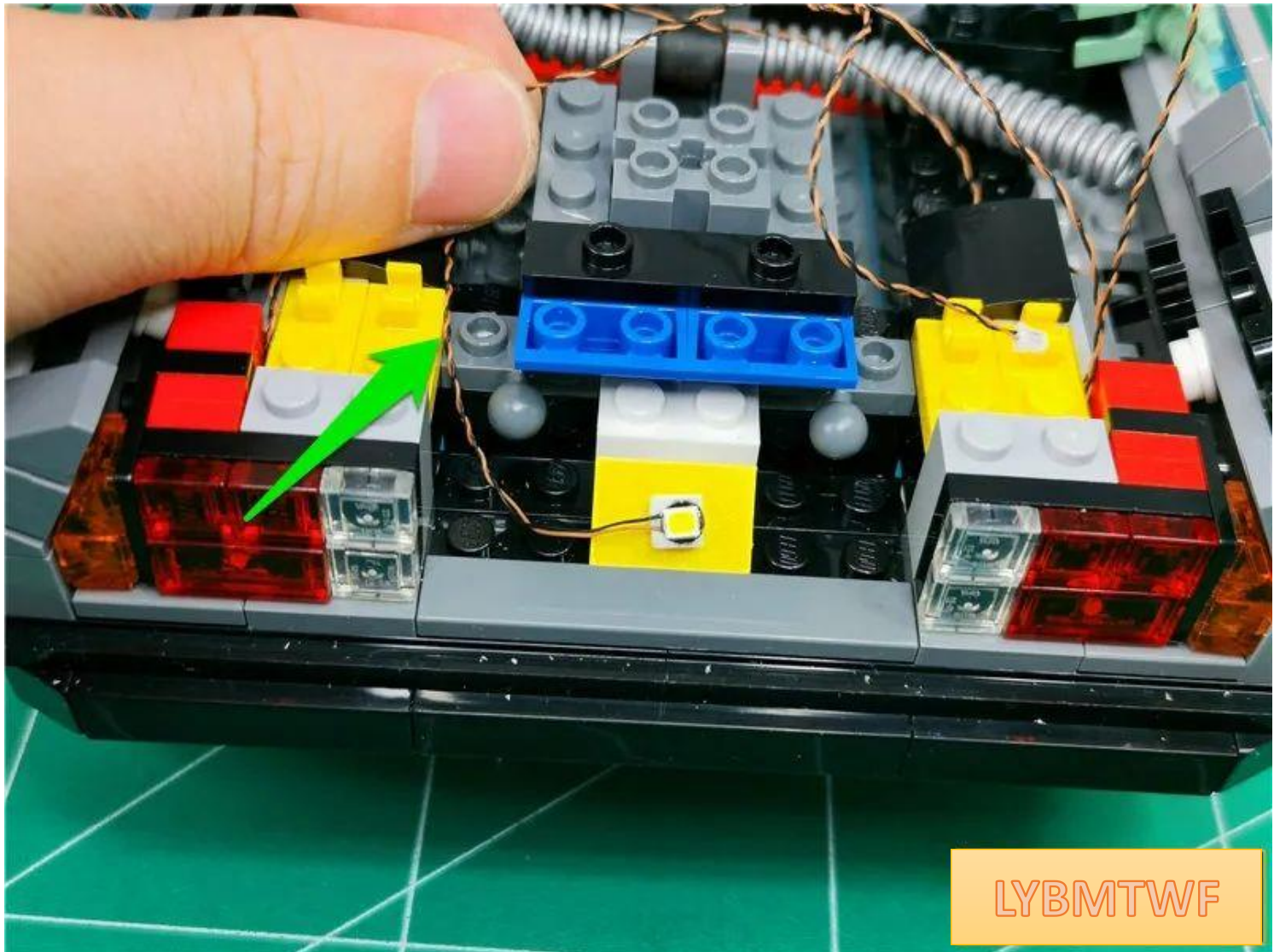
Attach the double-sided tape to the back of the lamp



Glue the lamp particles to the yellow part ( **centered** )



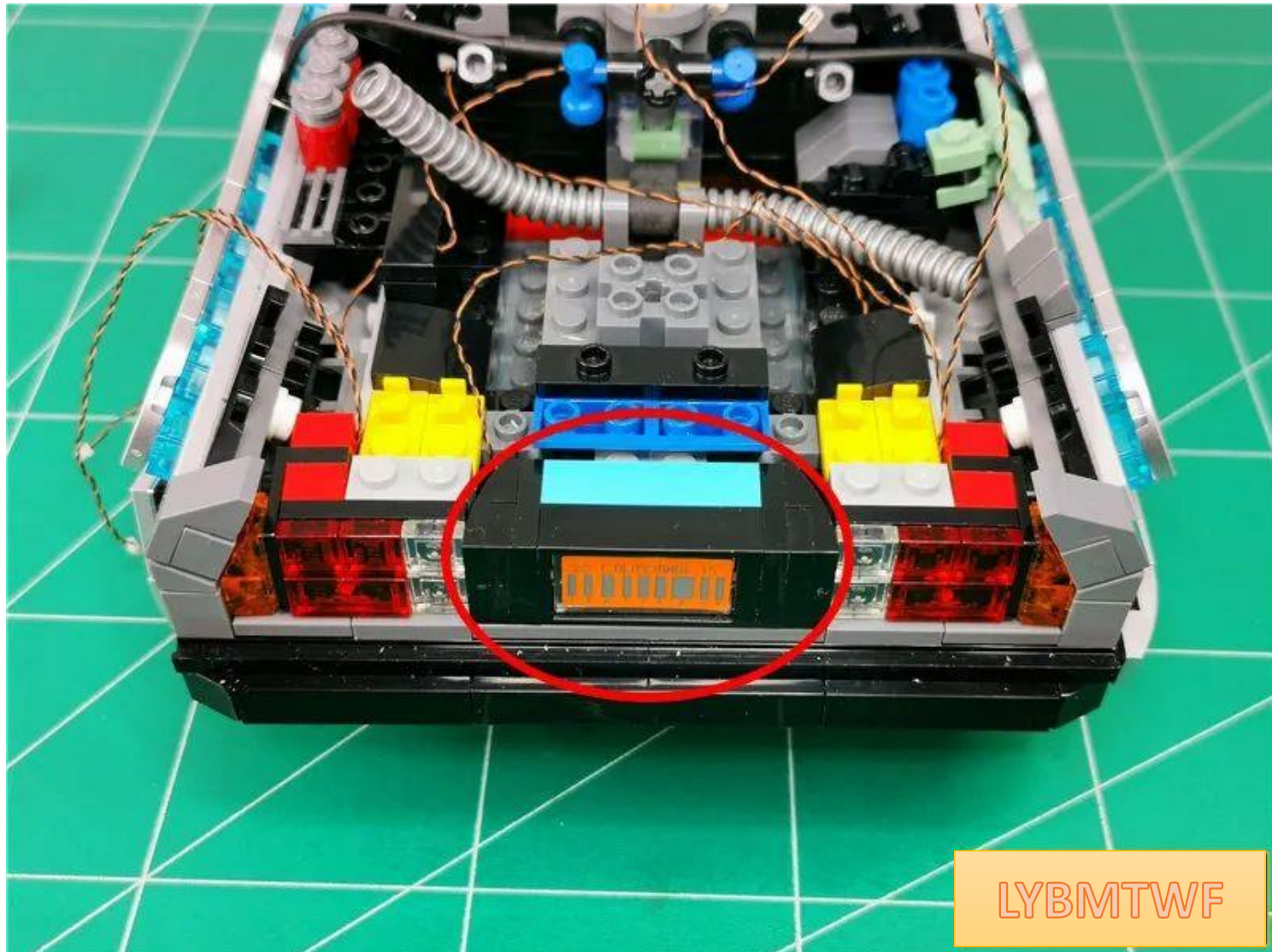
Pass the wire along the left corner



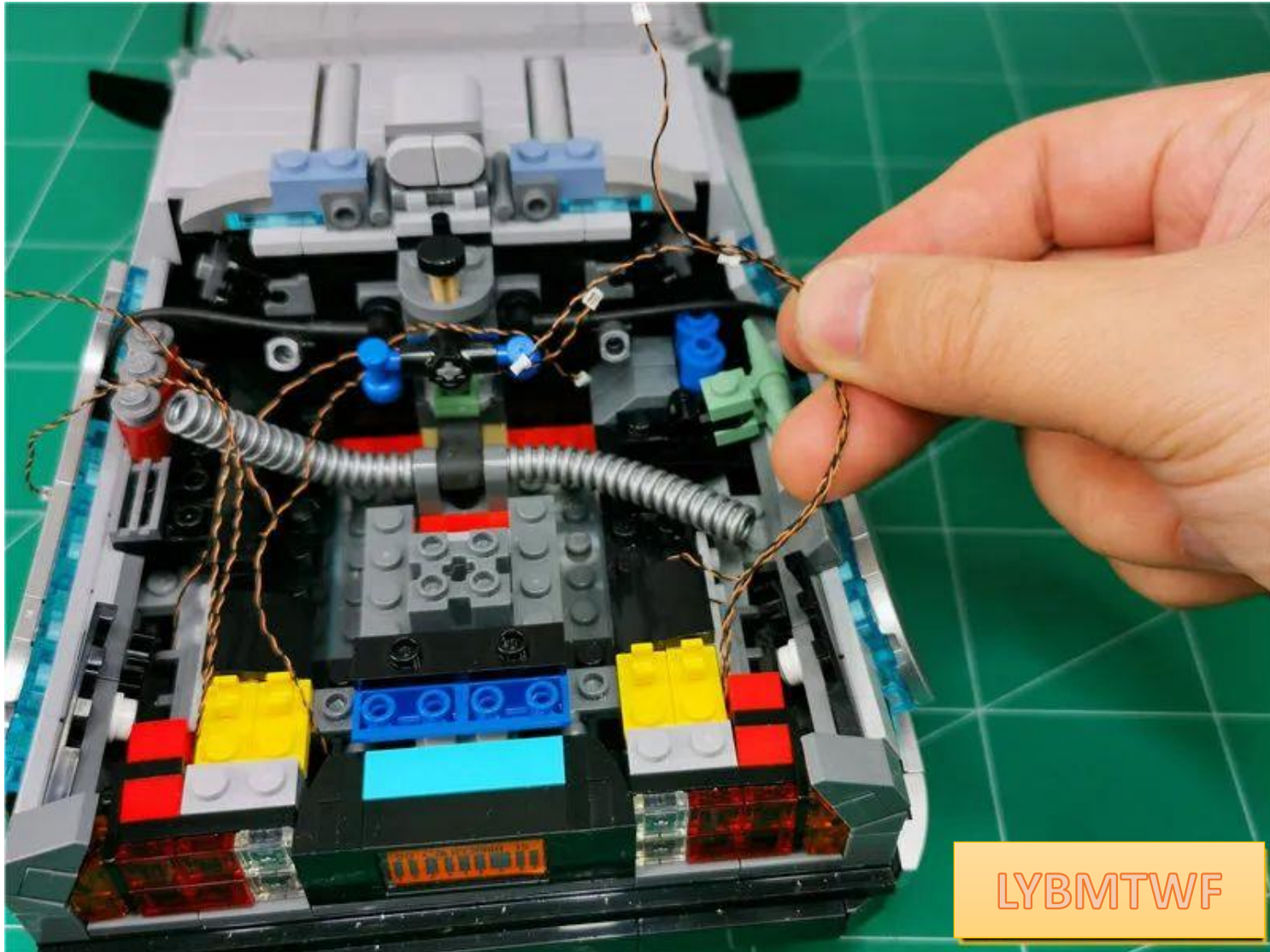
LYBMTWF



Restore number plate parts

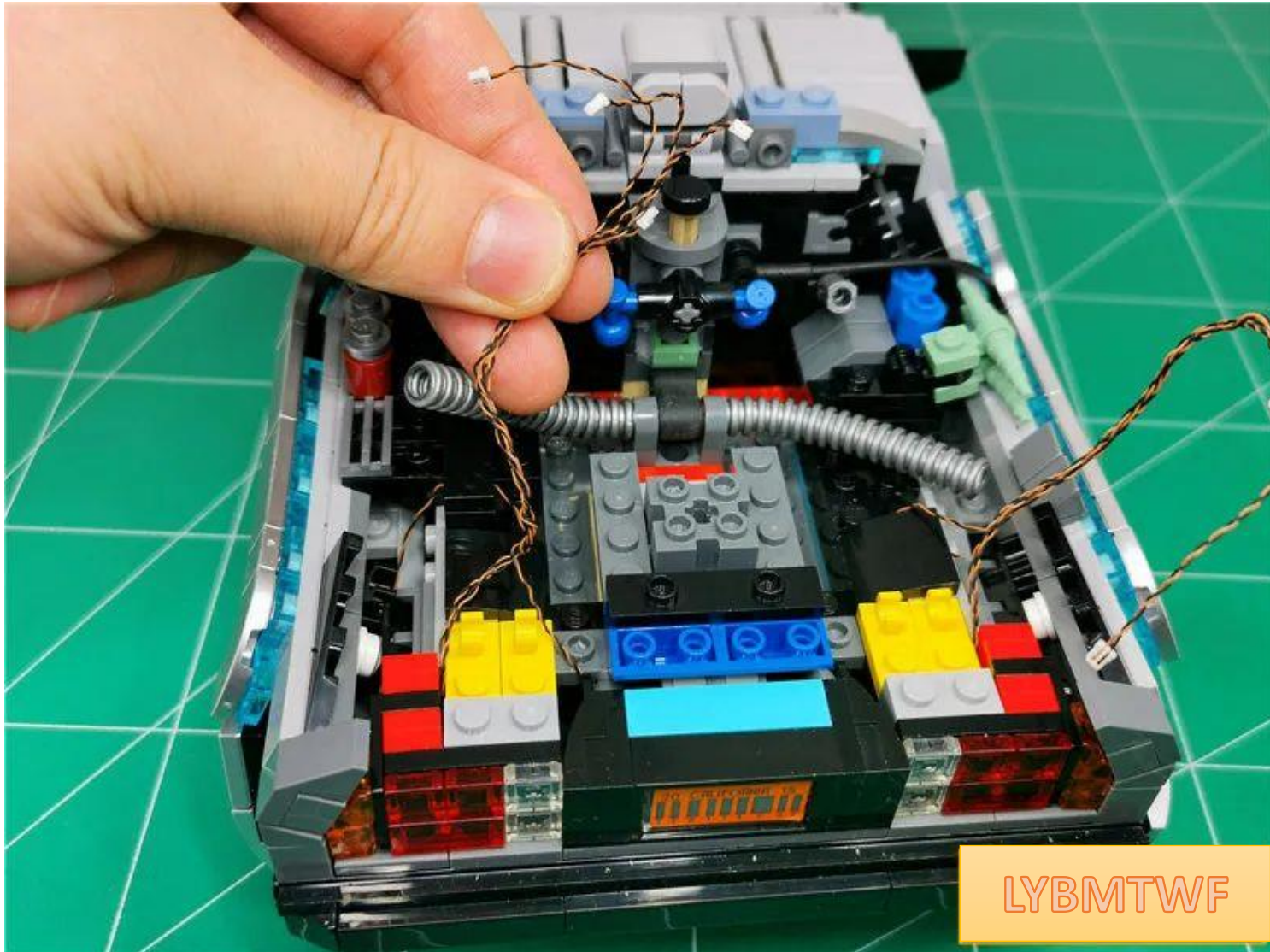


Twist the 3 wires on the right side together



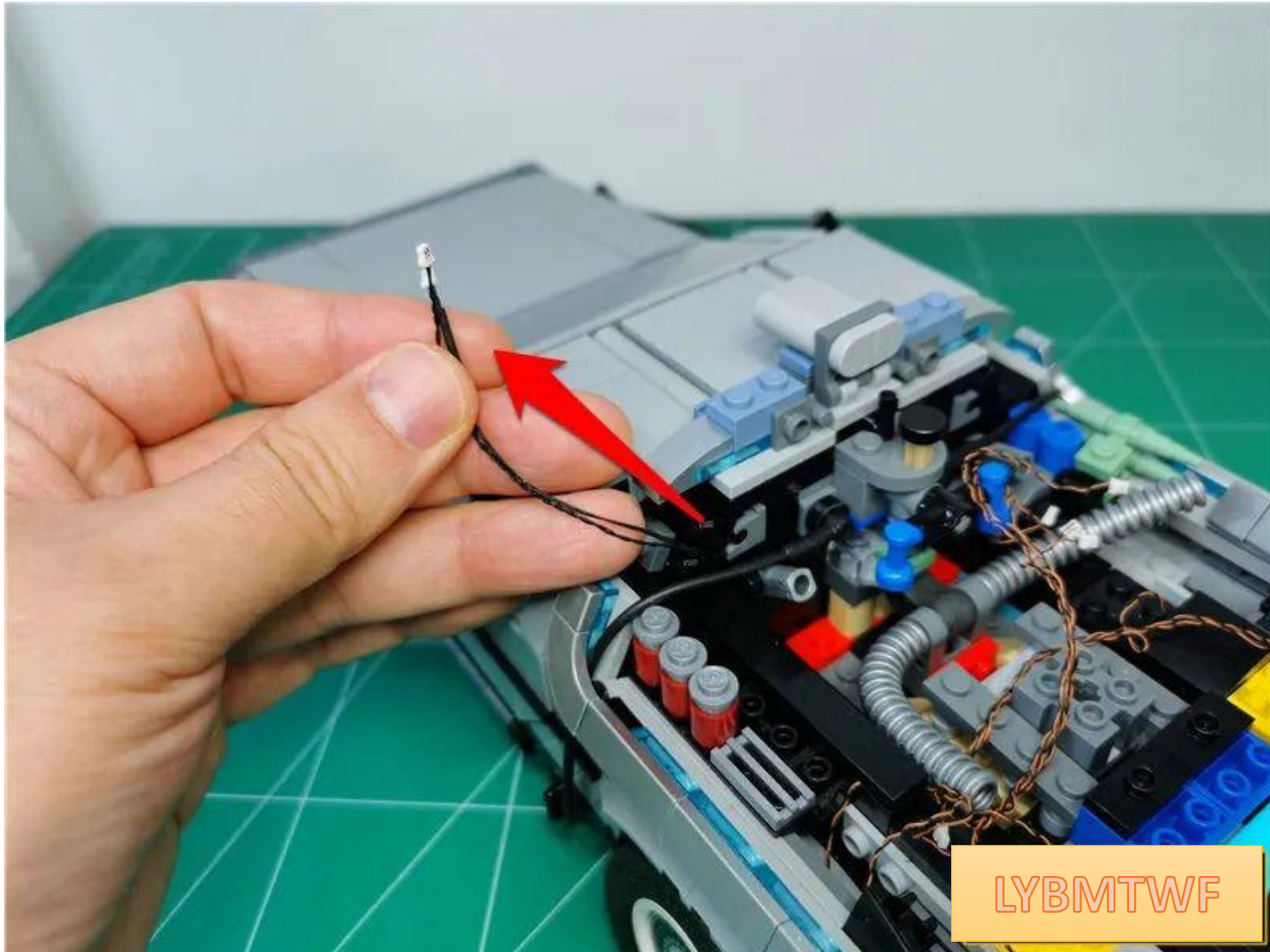


Twist the 4 wires on the left together

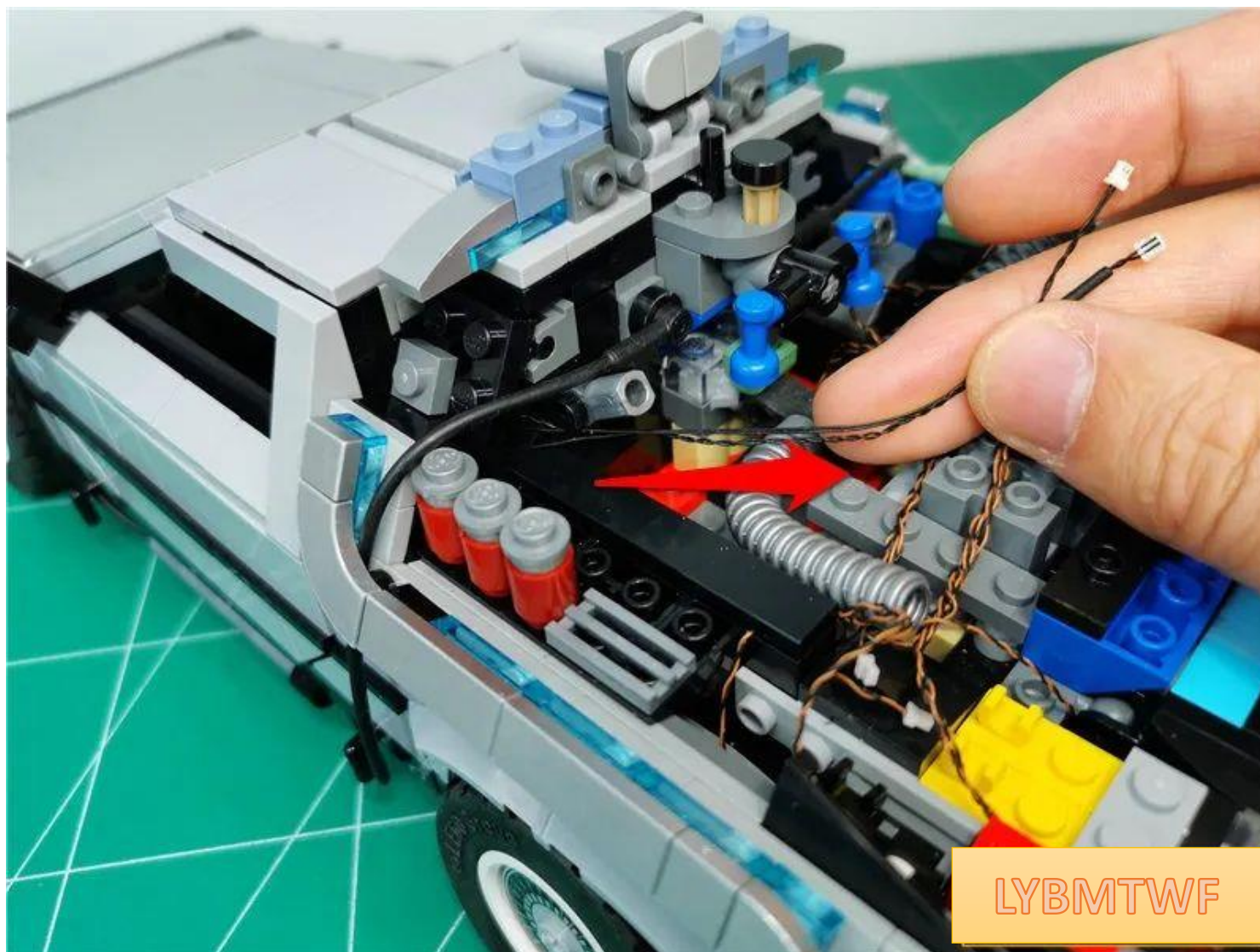




Find the 2 plugs behind the cab



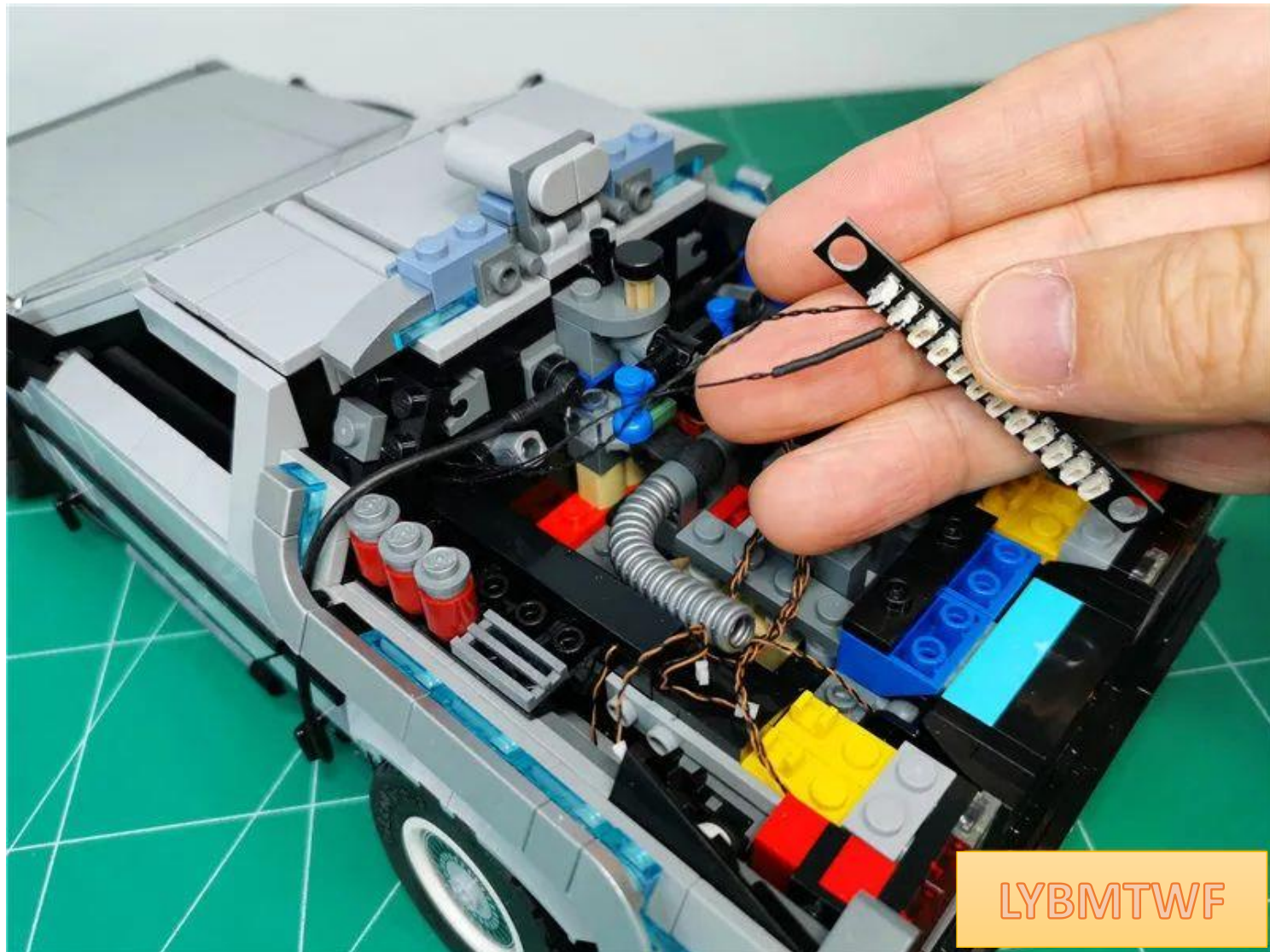
Pull the wire **under** the black hose



LYBMTWF

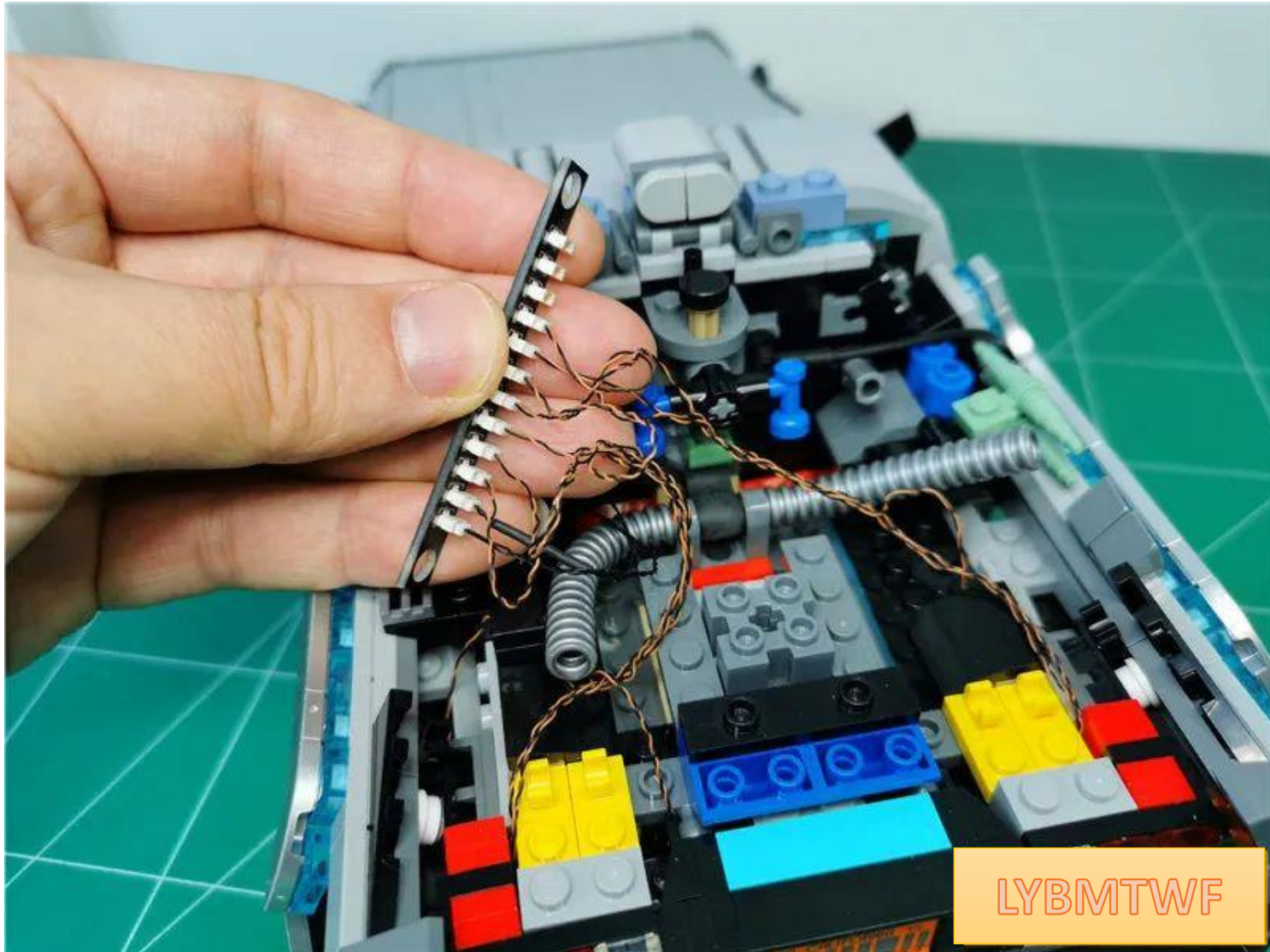


Take 1 12-socket and insert 2 plugs into the 12-socket

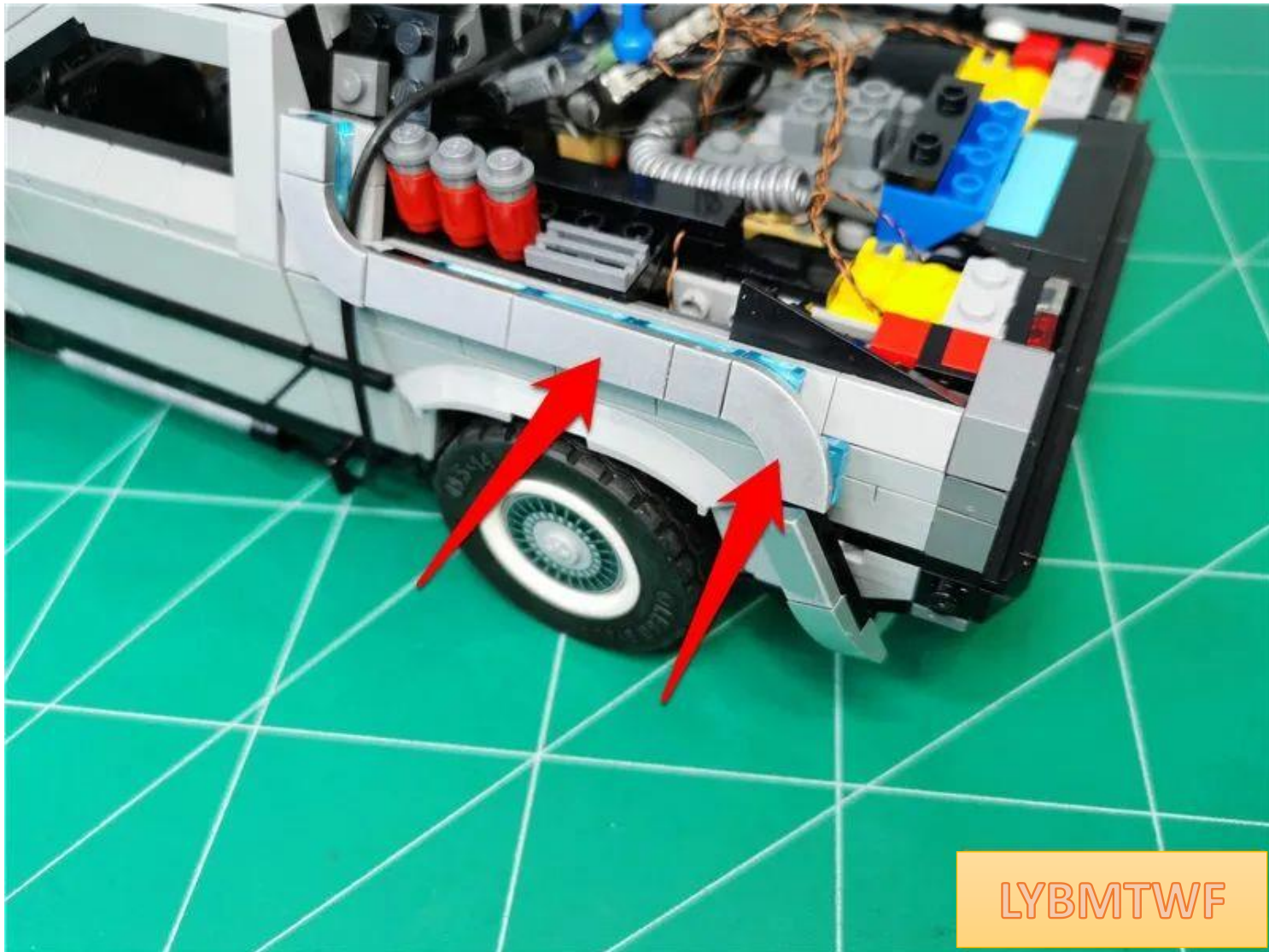




Continue to insert the remaining 7 plugs at the rear of the car into the 12-seat



Remove the parts indicated by arrows



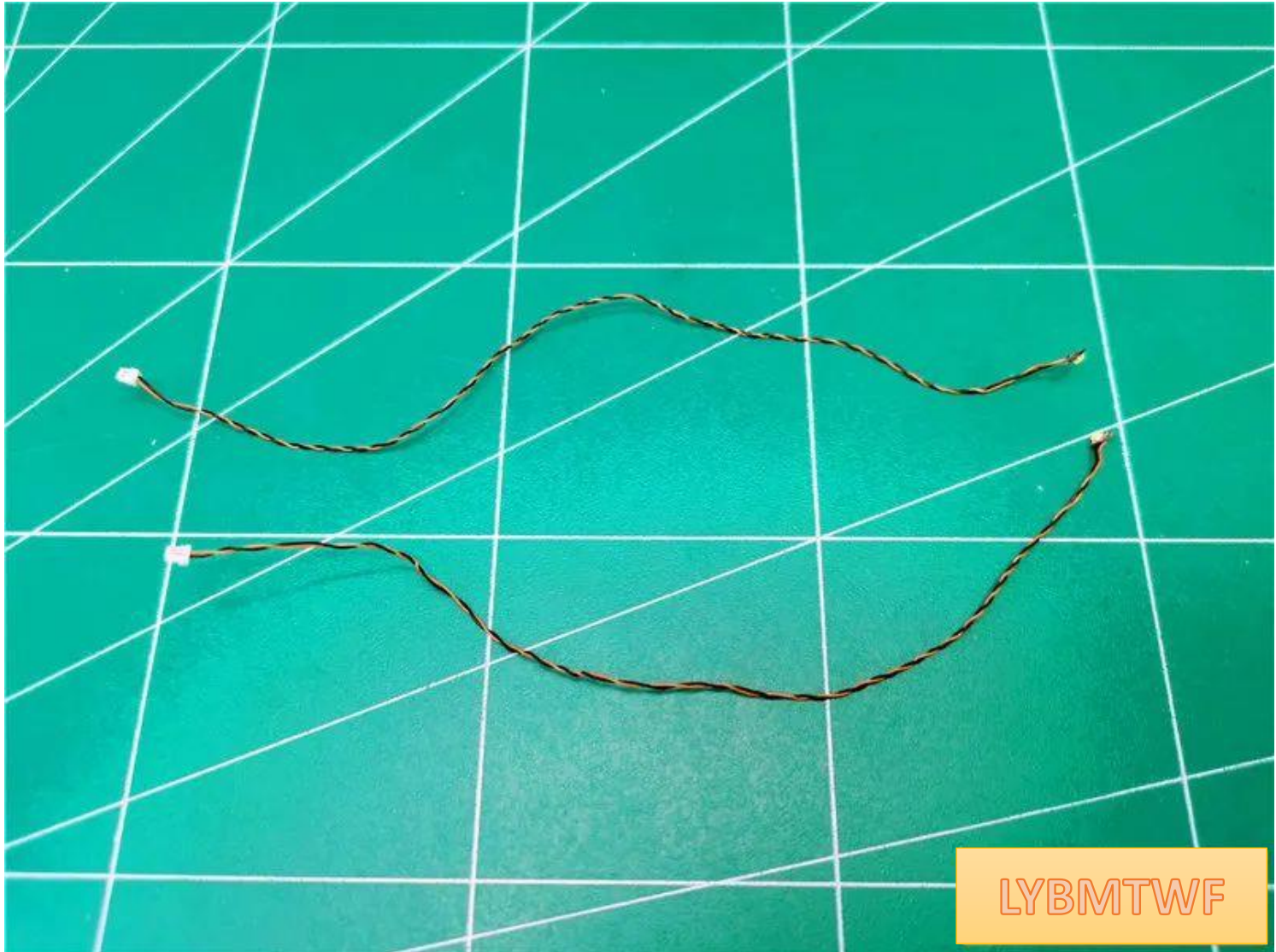




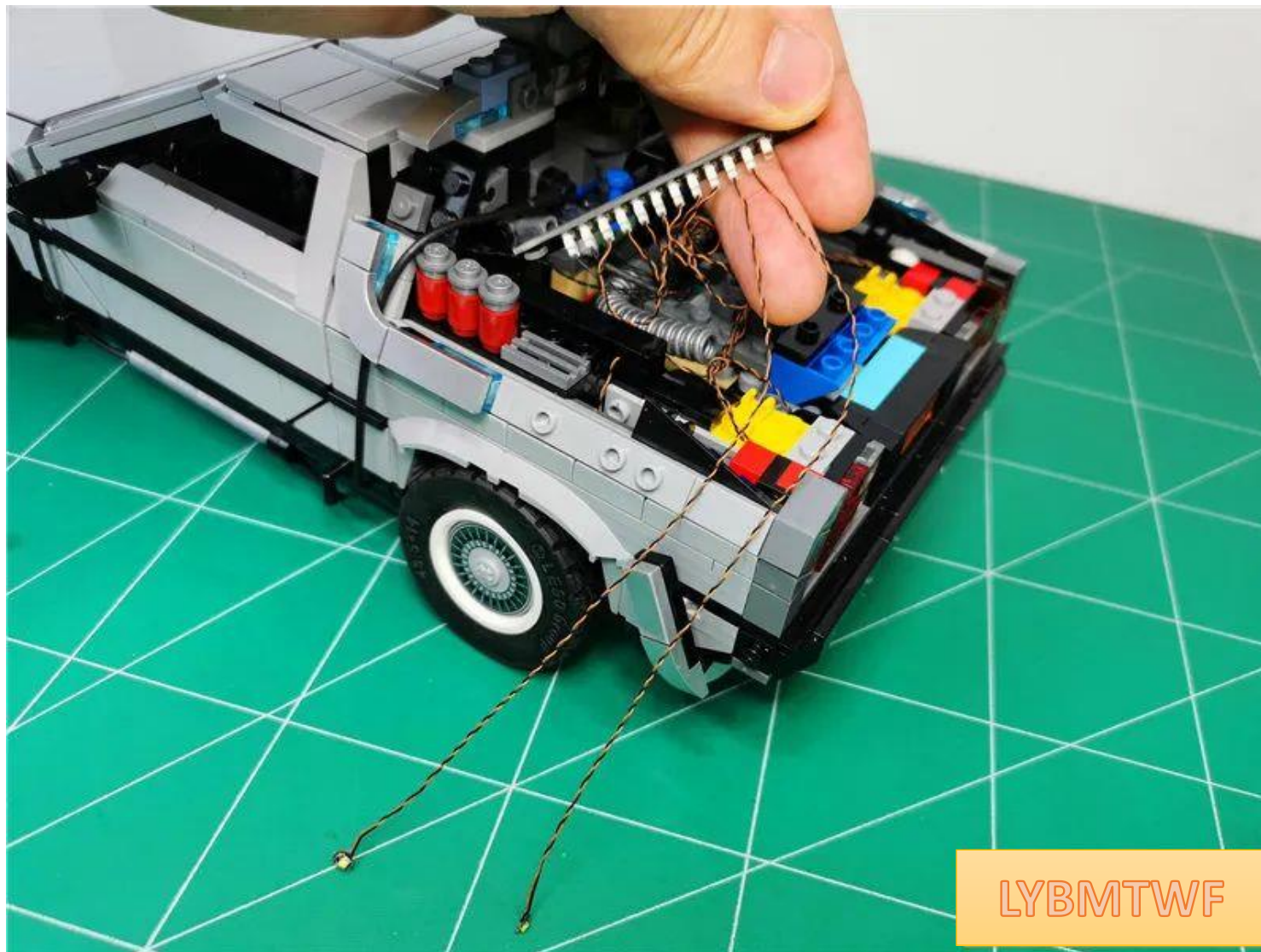
LYBMTWF



Take 2 15cm white light bulbs

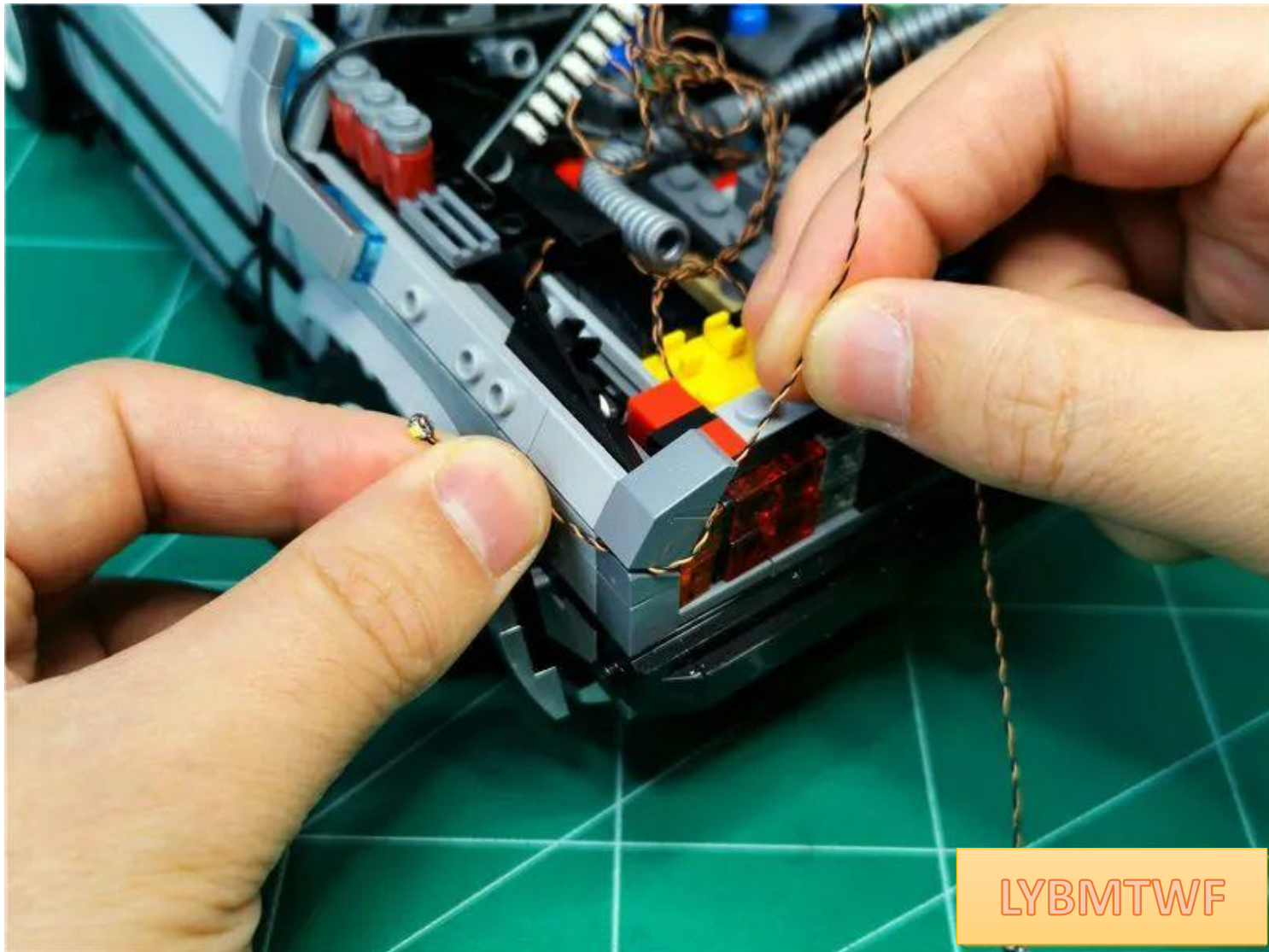


Insert 2 lamp grains into 12 sockets



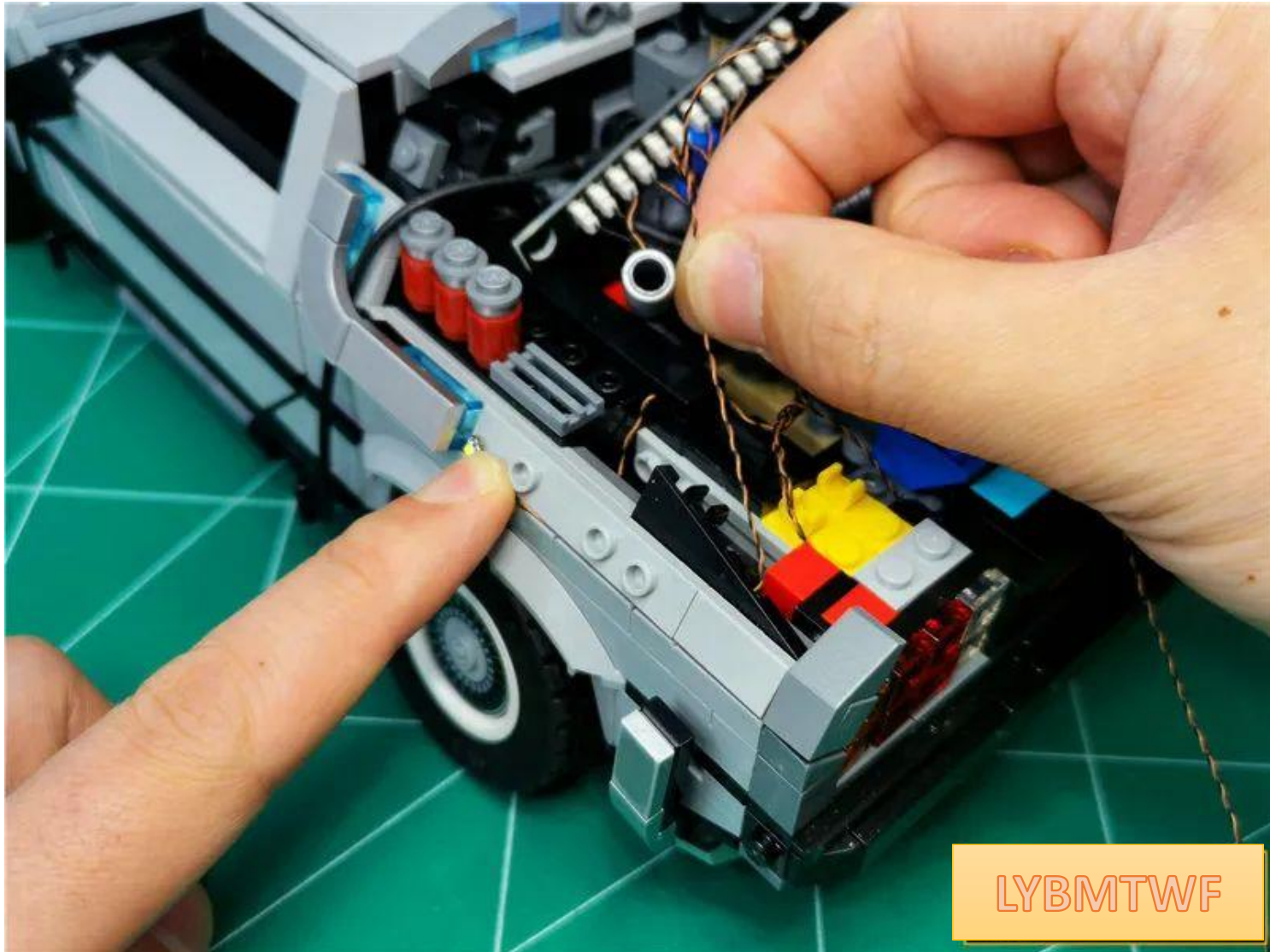


the lamp chip wire into the gap of the gray part on the left side ( note that the lamp particle is on the outside )

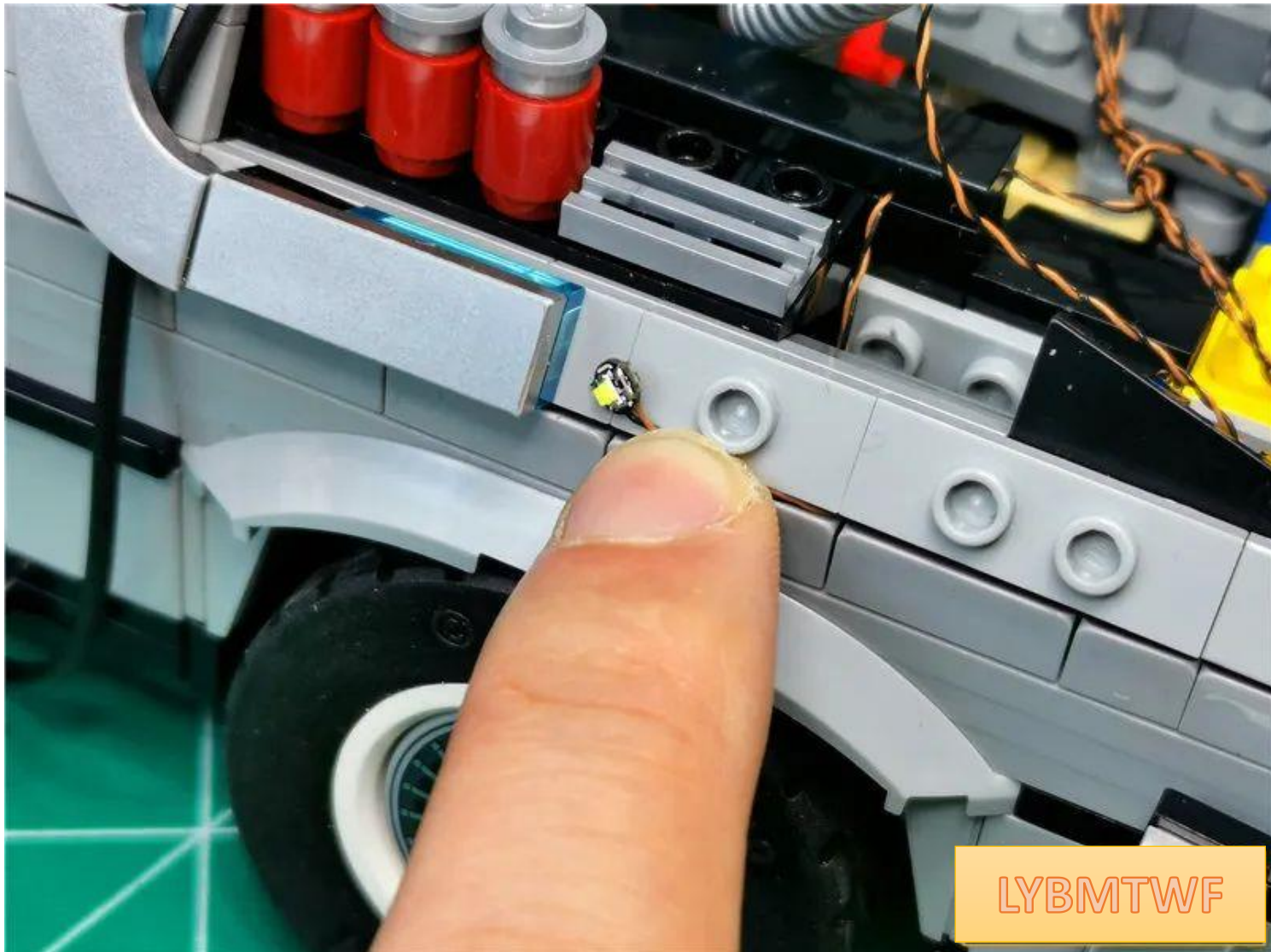




Place the light bulb next to the gray bump as shown in the picture

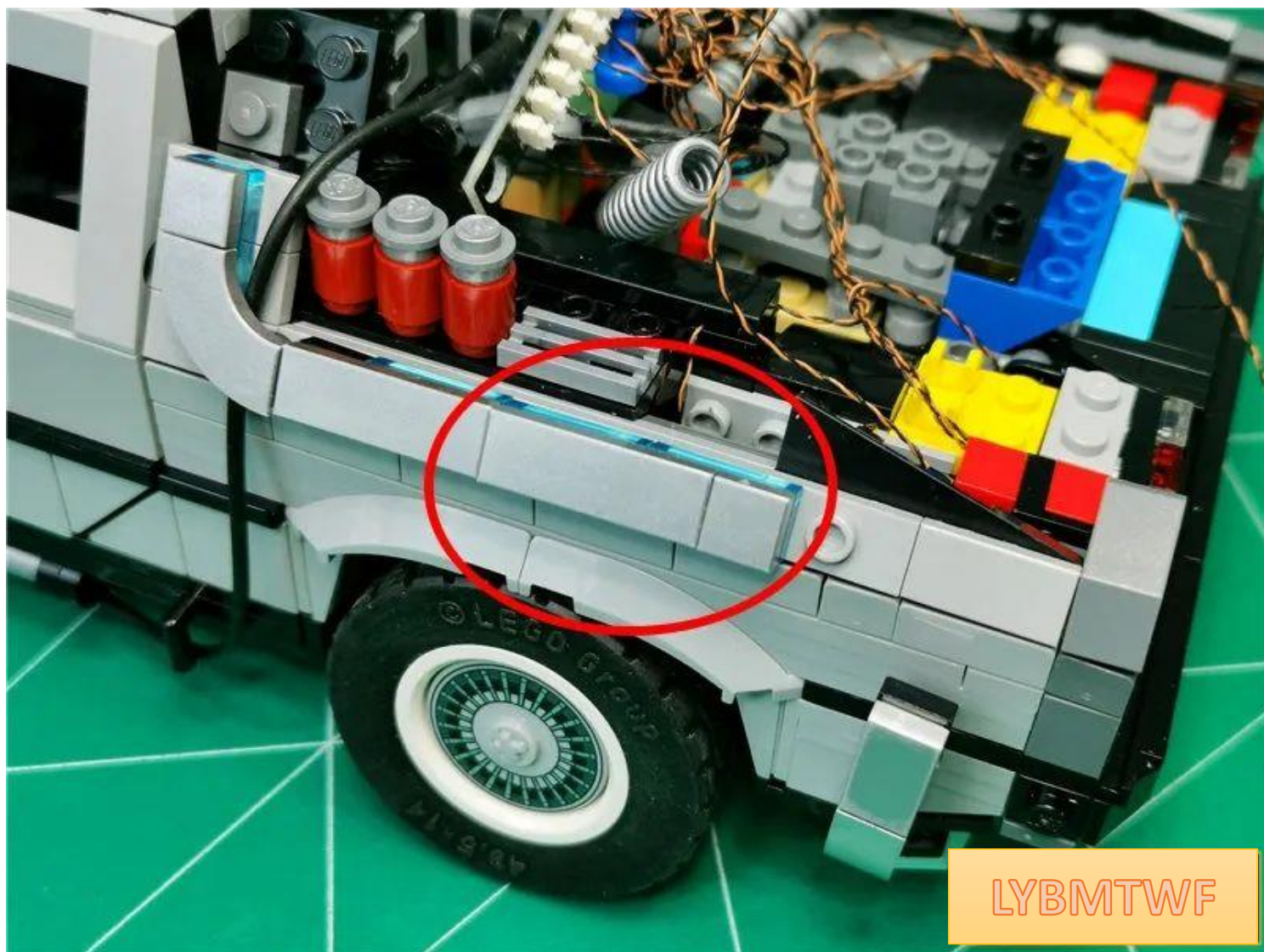


Adjust the position of the lamp particles so that they are just at the joints of the parts



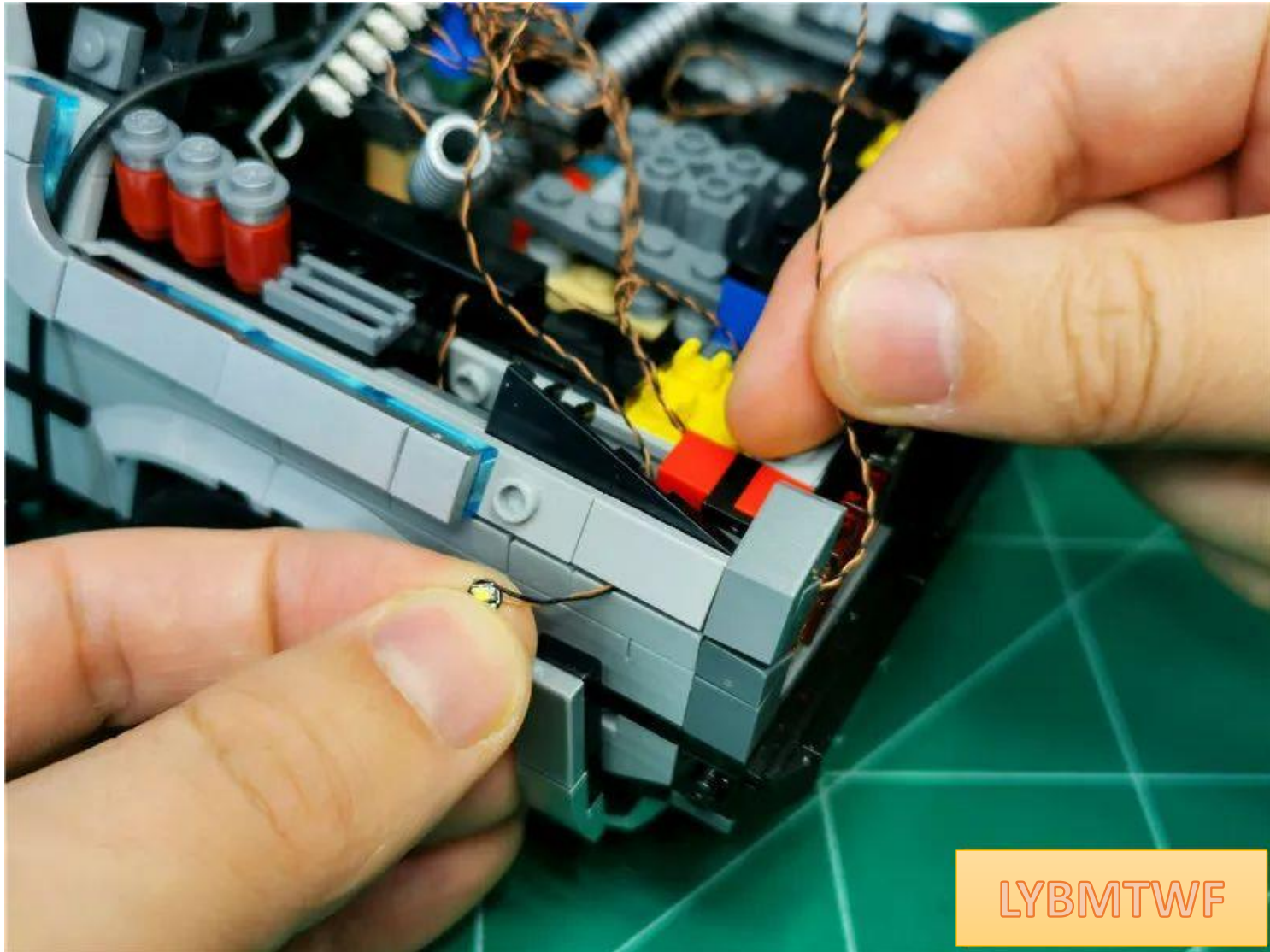
Restore the parts shown in the picture, fix the lamp particles , and pay attention to the direction.





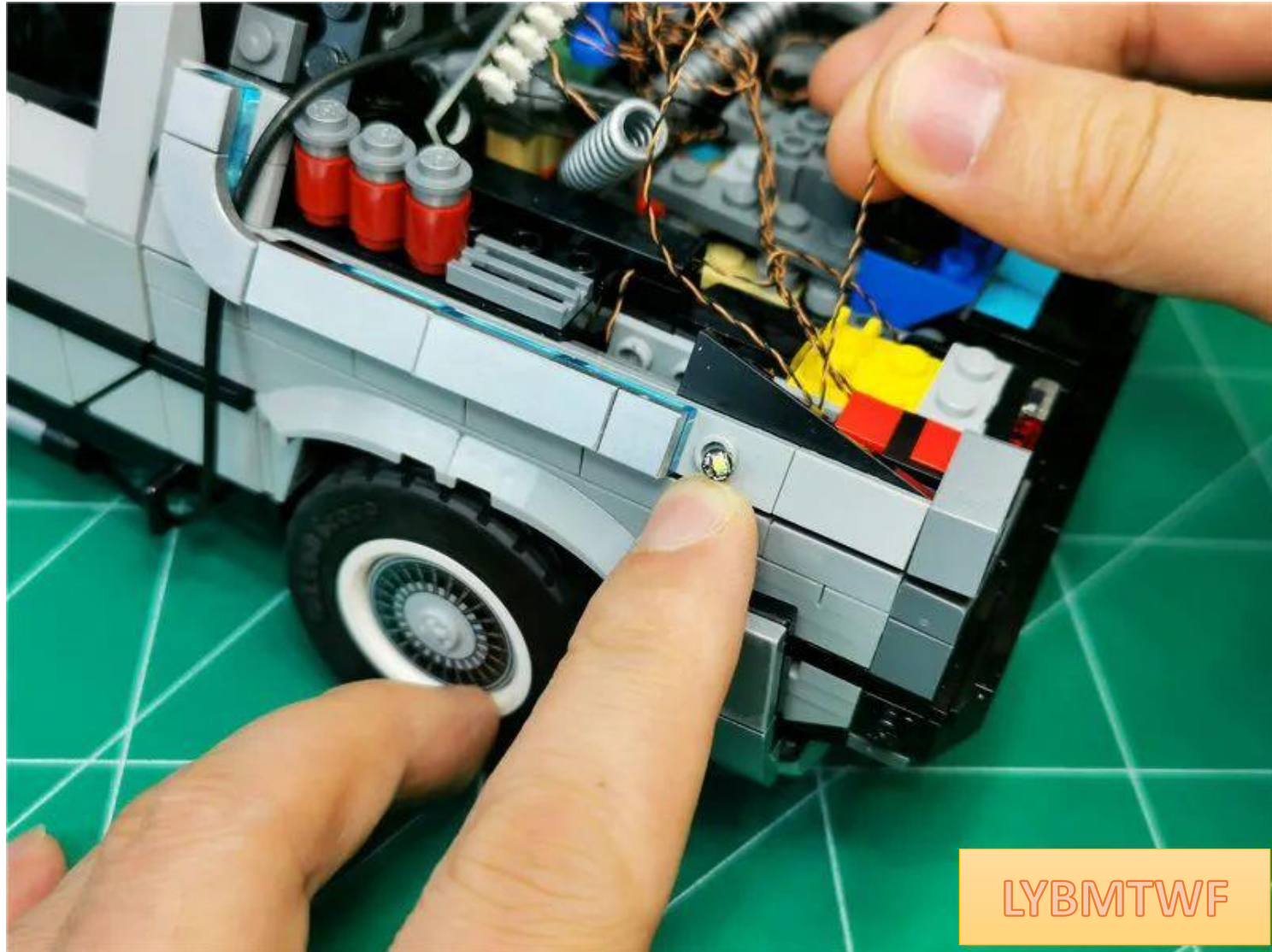


Insert another lamp chip wire into the gap ( note that the lamp chip is on the outside )



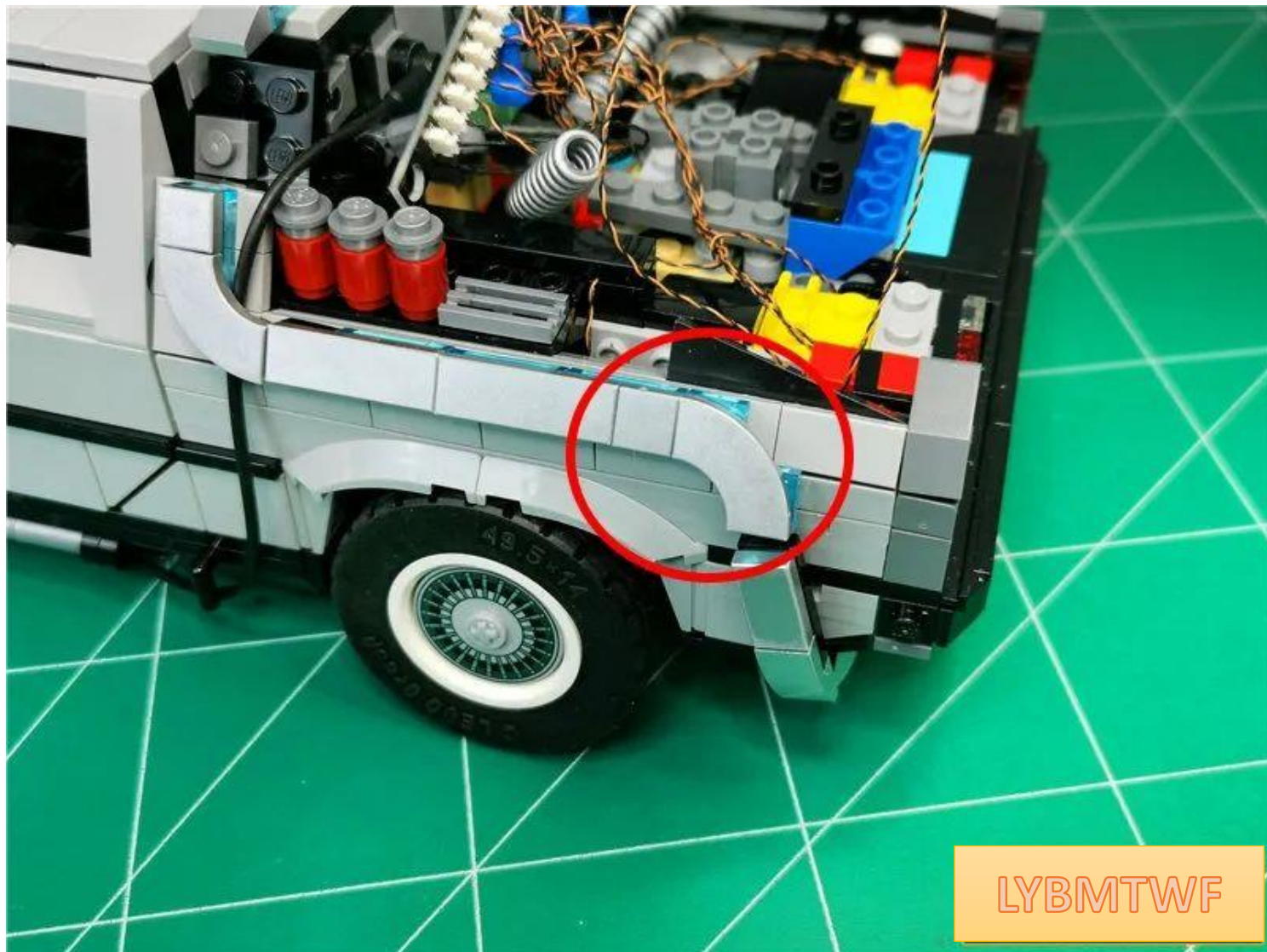
LYBMTWF

Place the luminous side of the lamp grain outwards on the gray raised area





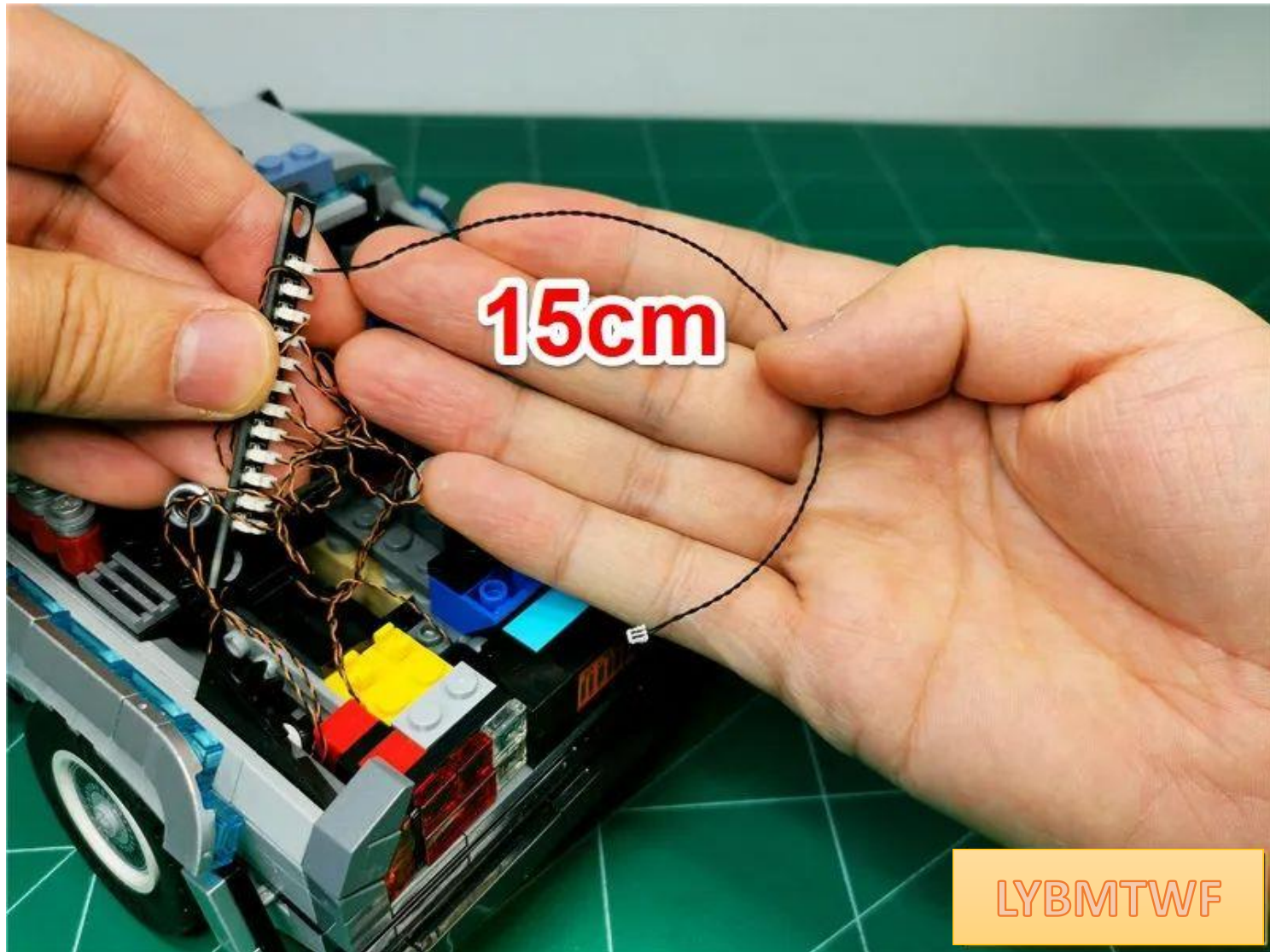
Restore the parts shown in the picture and fix the lamp particles



LYBMTWF



Take a 15cm connecting cable and insert it into the 12-socket

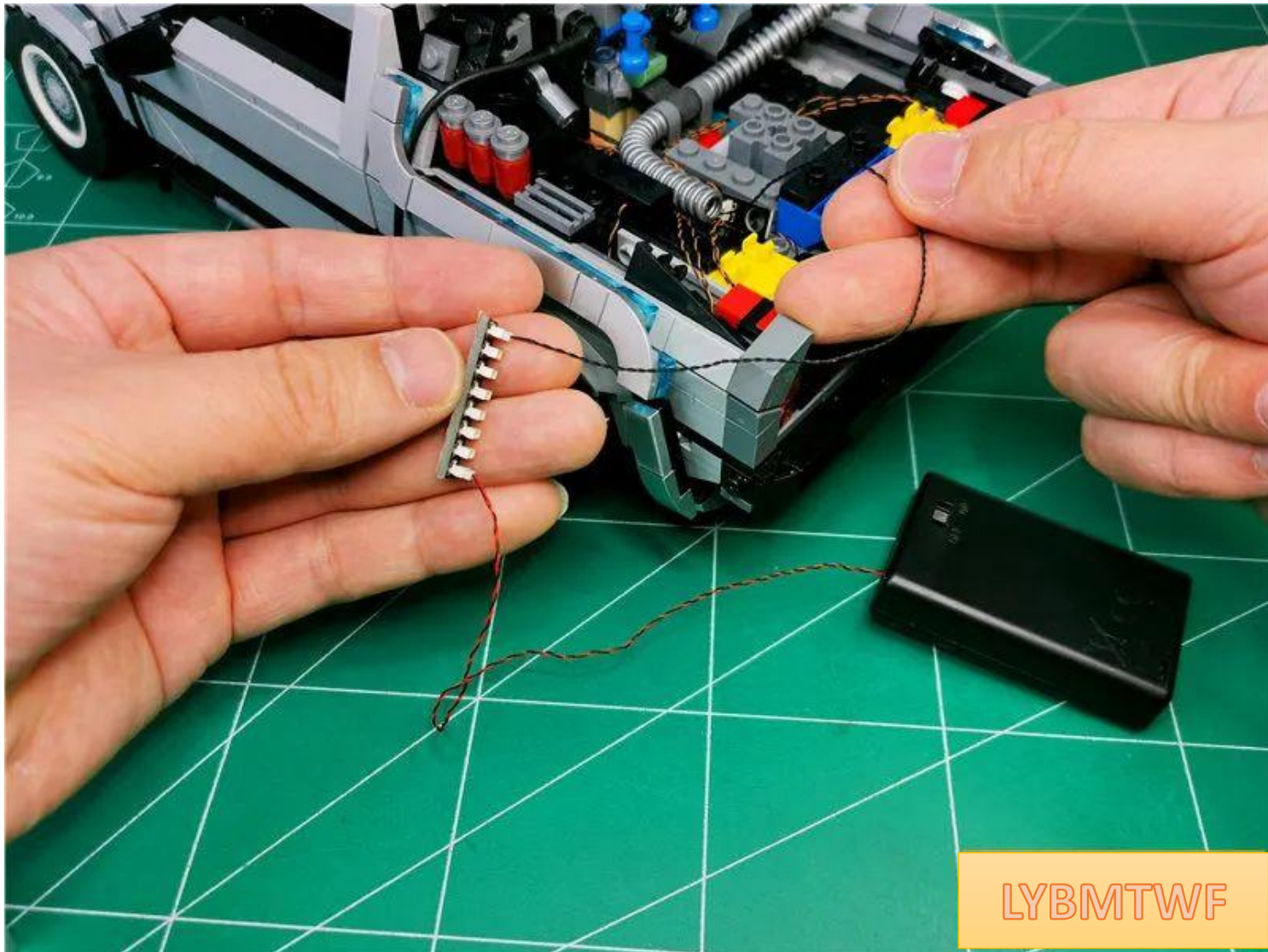


Take an 8-seater and connect it to the power supply





Plug the cable from the 12-seat connector into the 8-seat connector



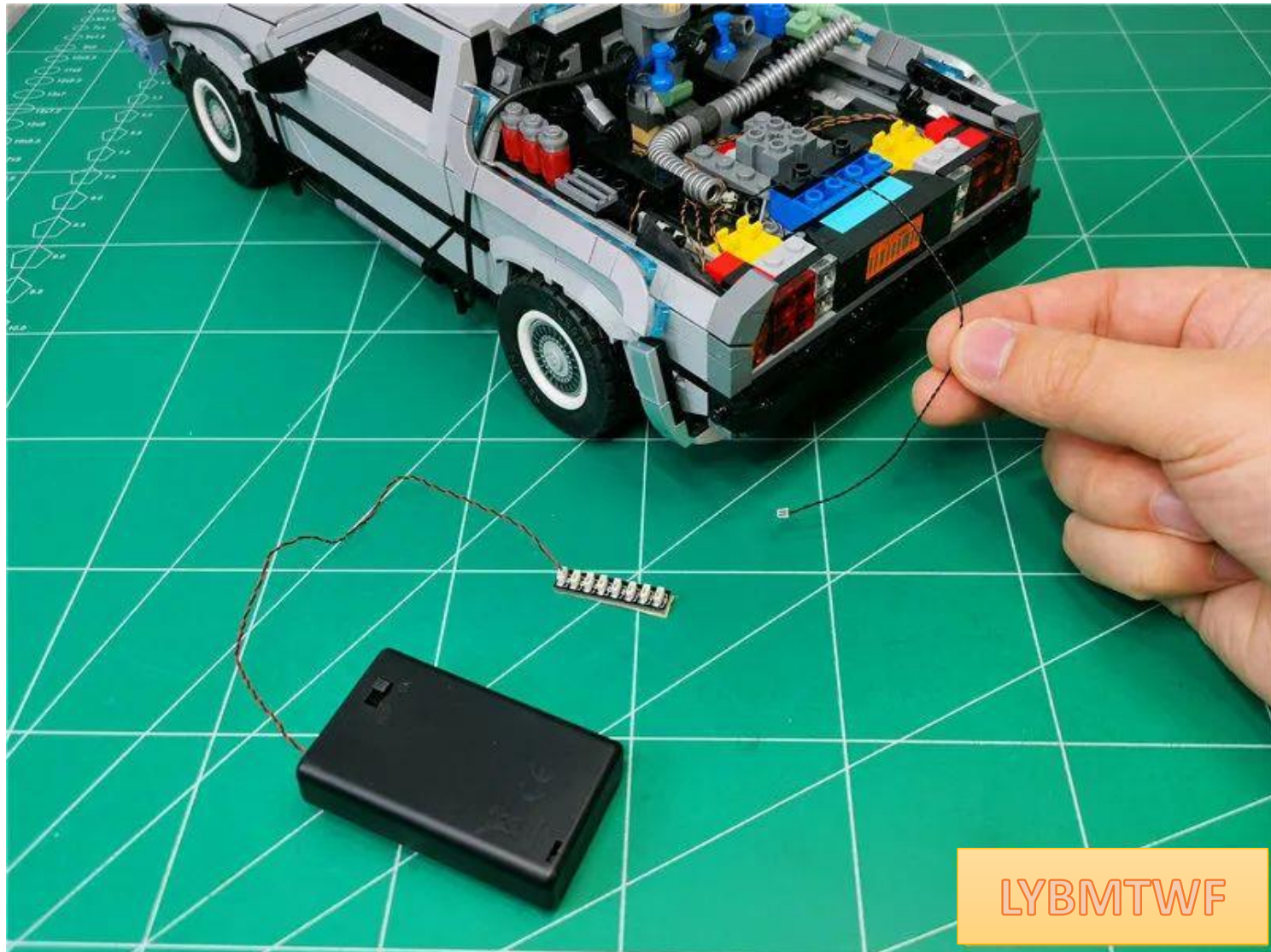


Turn on the power and test that the light lights up normally



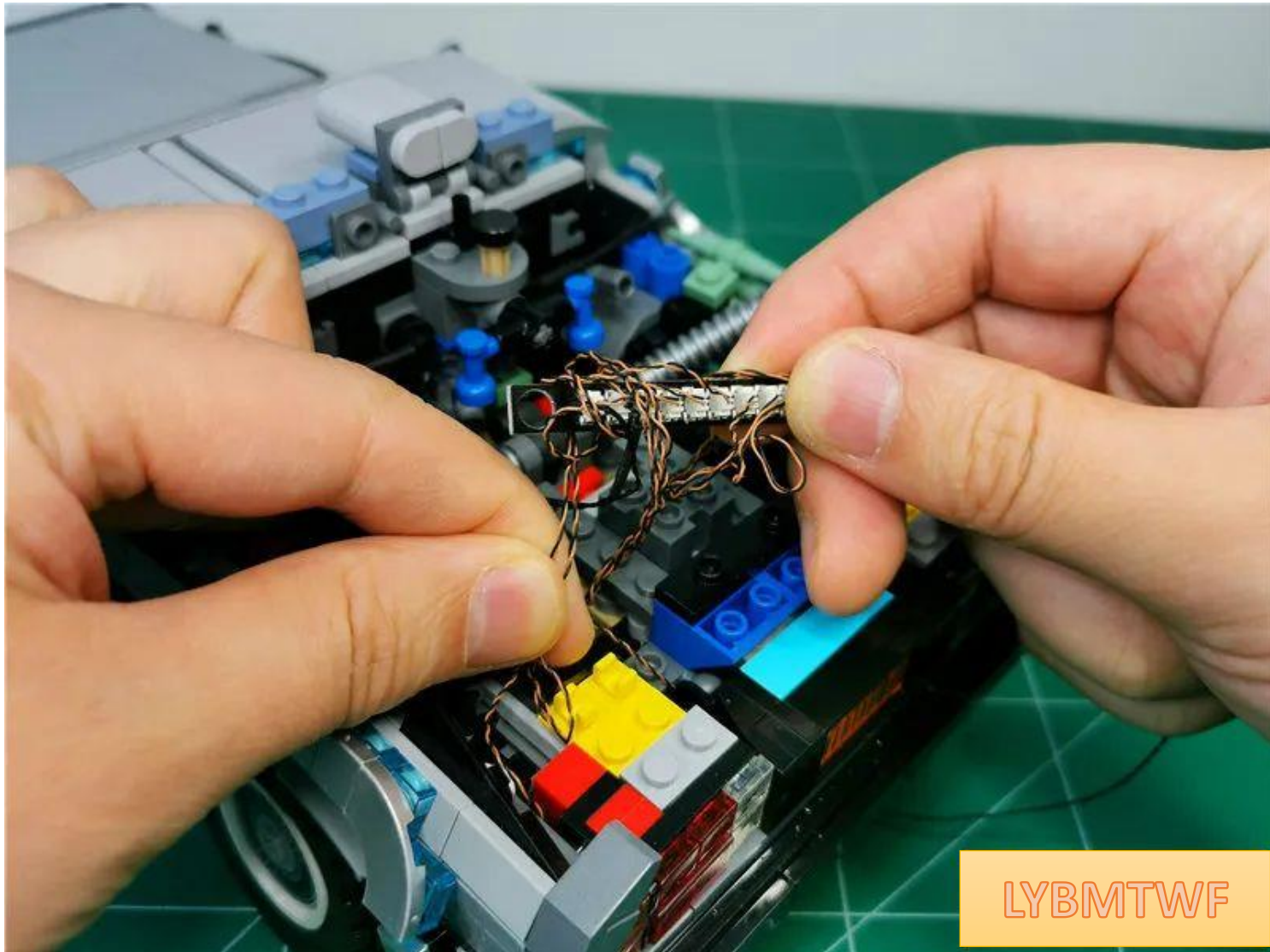
LYBMTWF

After the test is completed, unplug the connection cable and leave the 8 sockets on the power supply



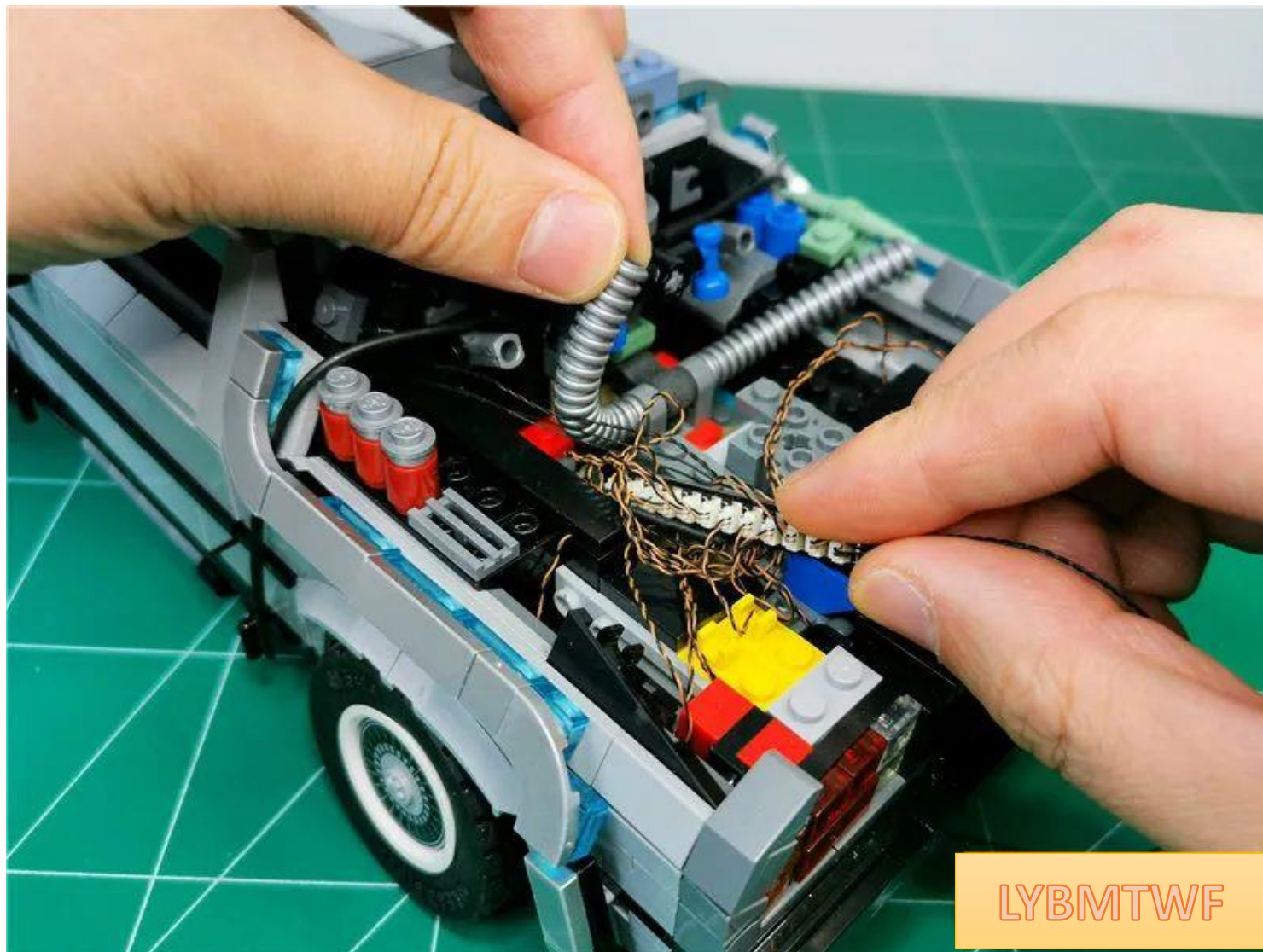


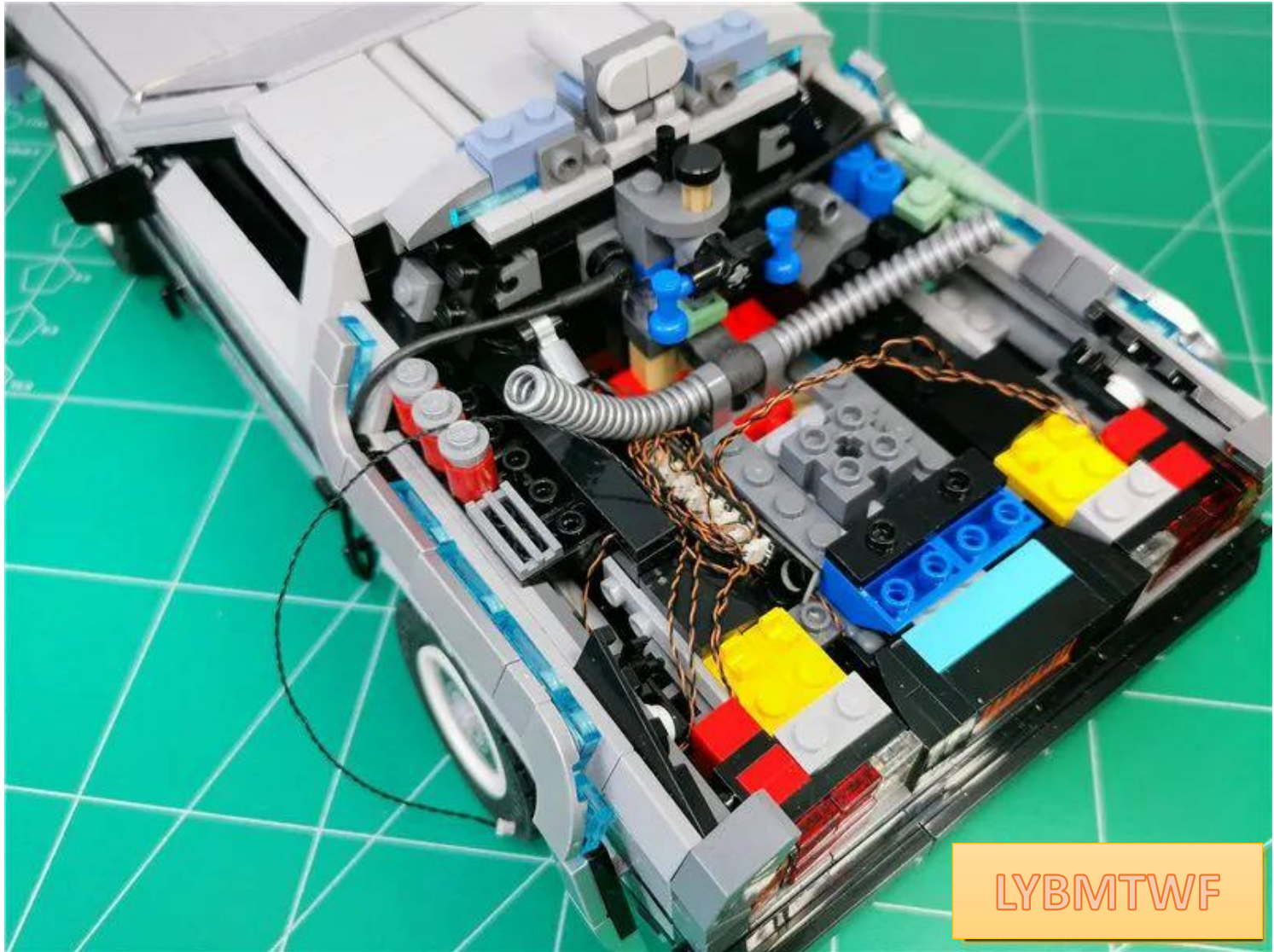
Wrap the wire around the socket appropriately ( except for the spare 15cm cable )





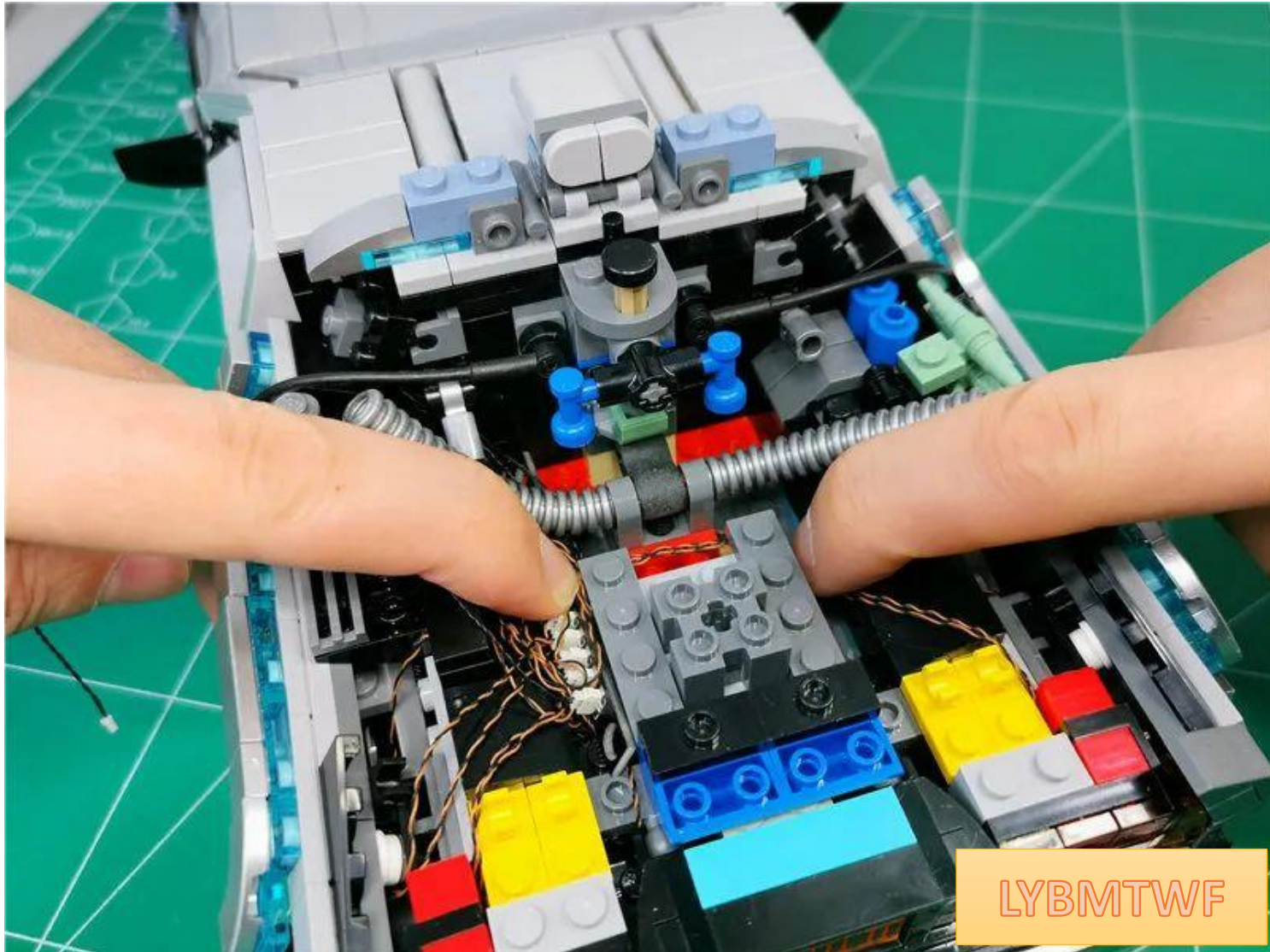
Insert the socket into the gap under the hose





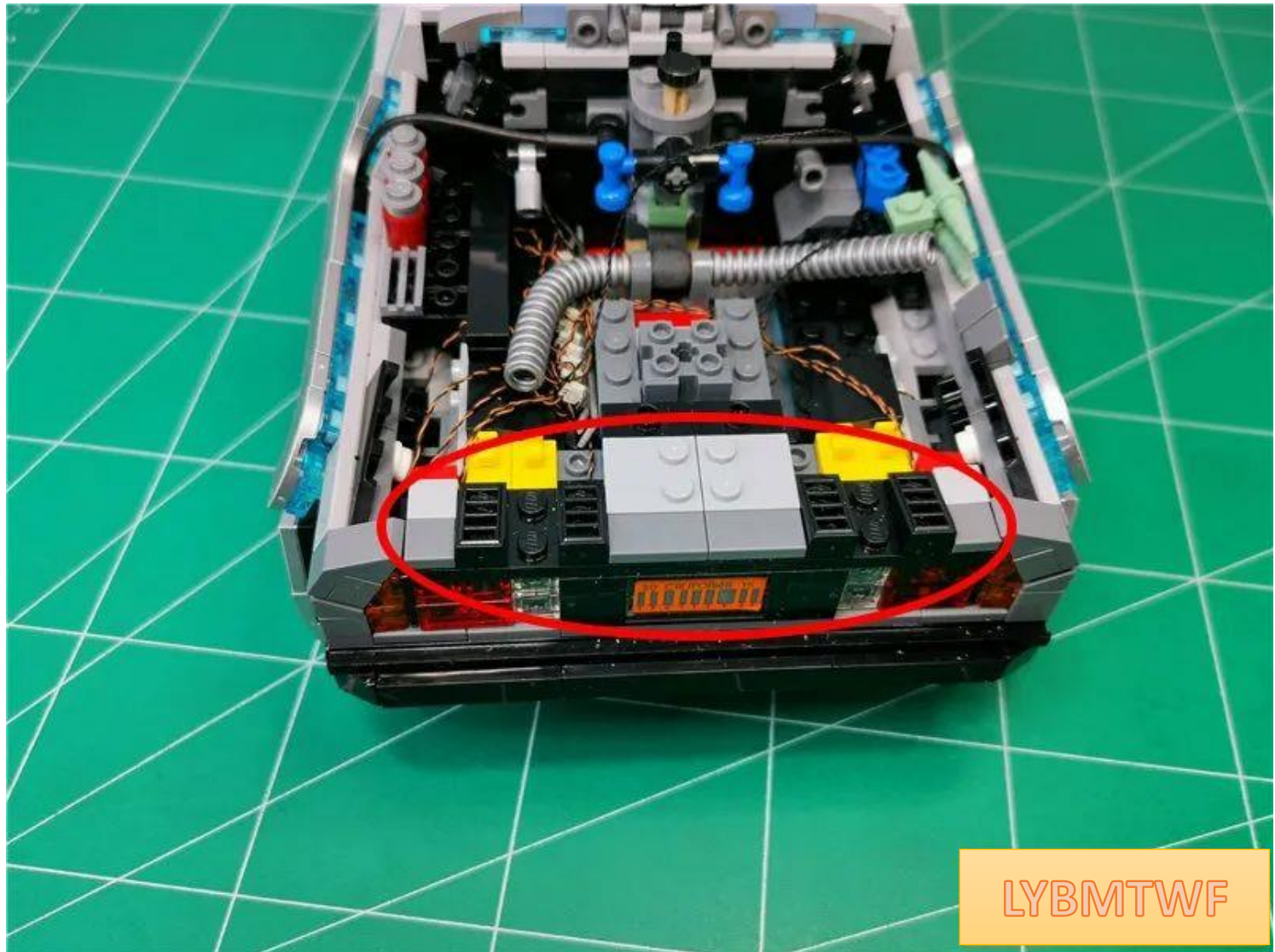


Arrange the wires so they fit snugly at the bottom



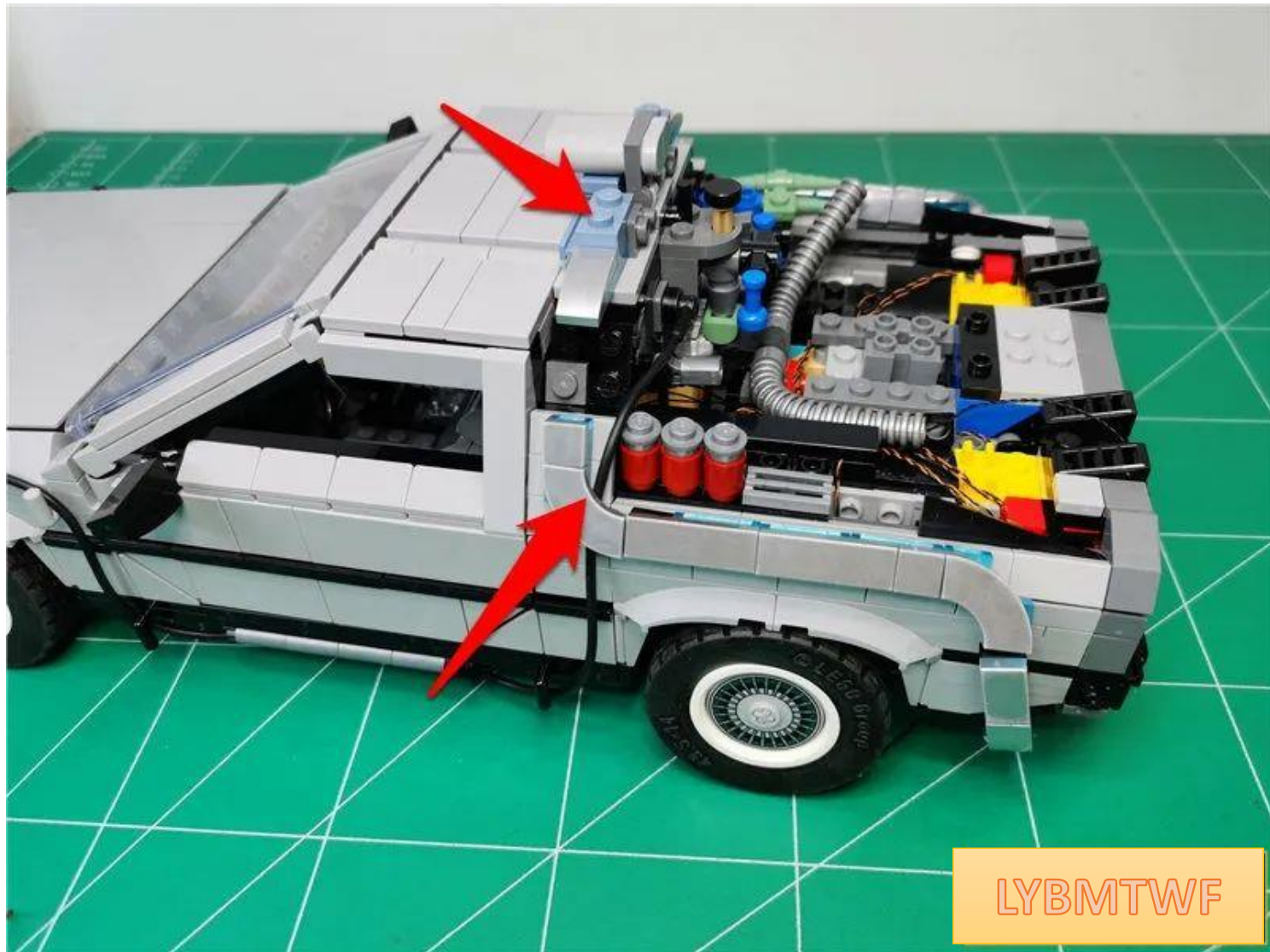


Restore the illustrated parts



LYBMTWF

Remove the parts indicated by arrows

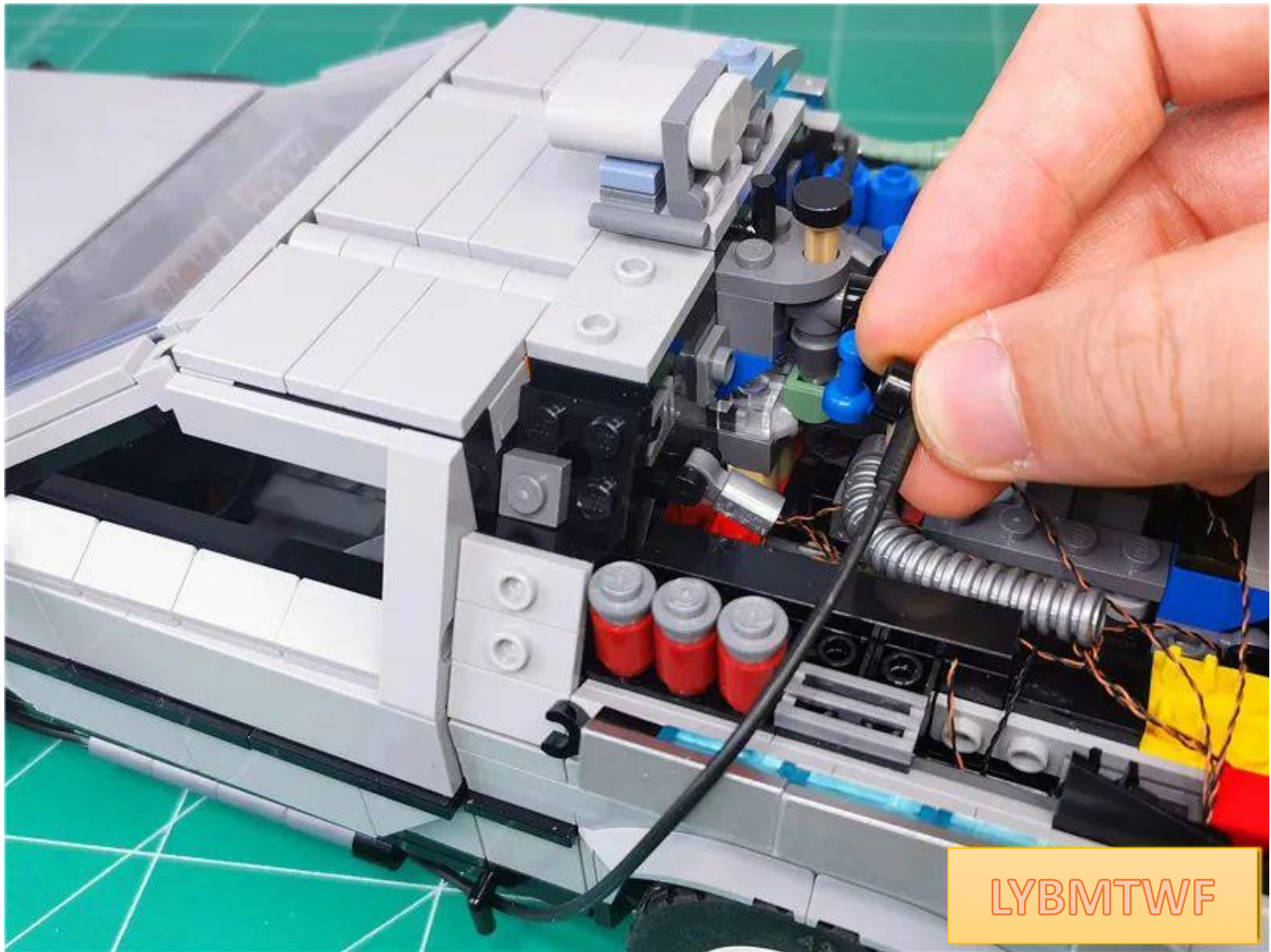




Remove the black hose

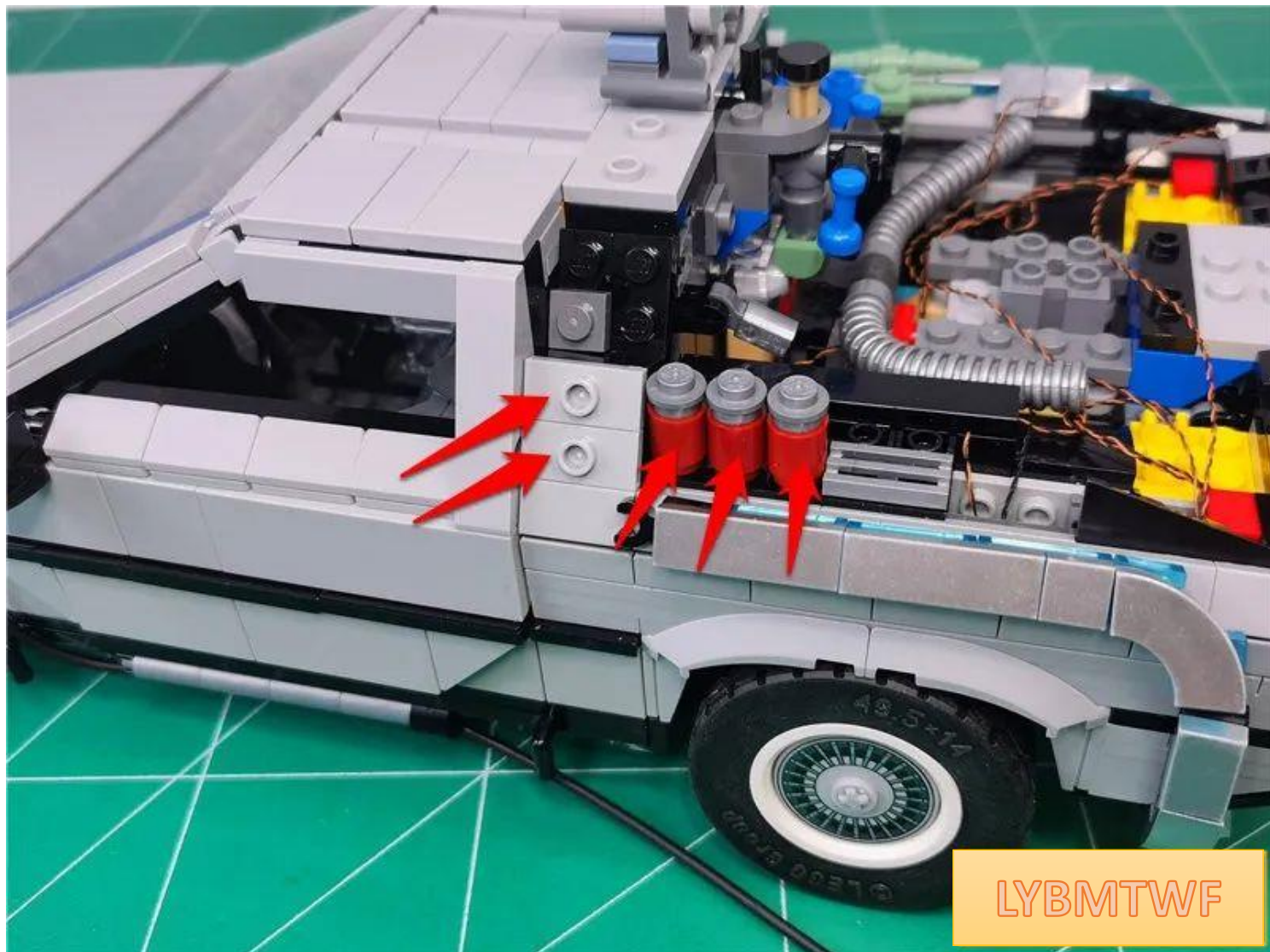




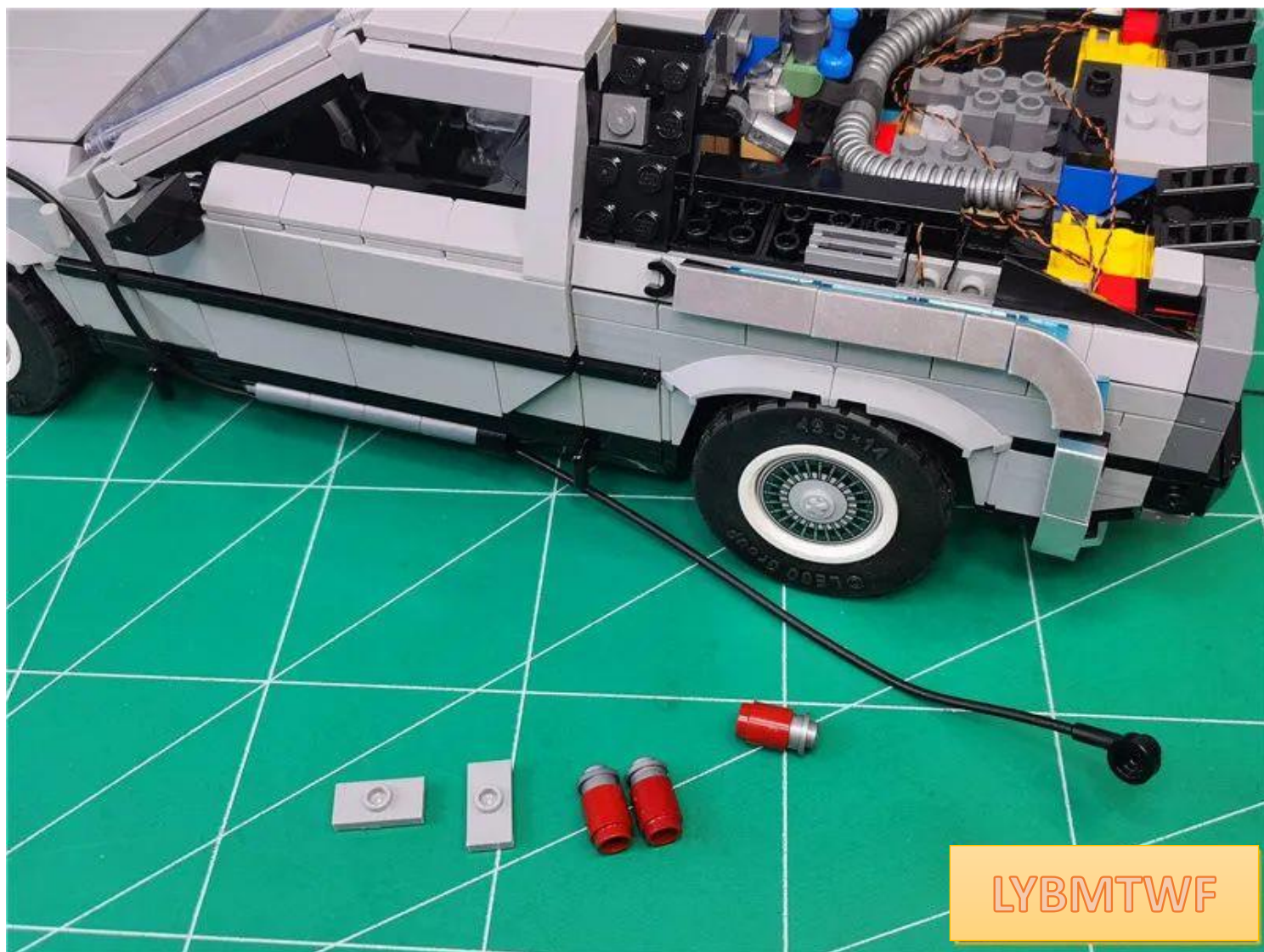


LYBMTWF

Remove the parts shown in the picture



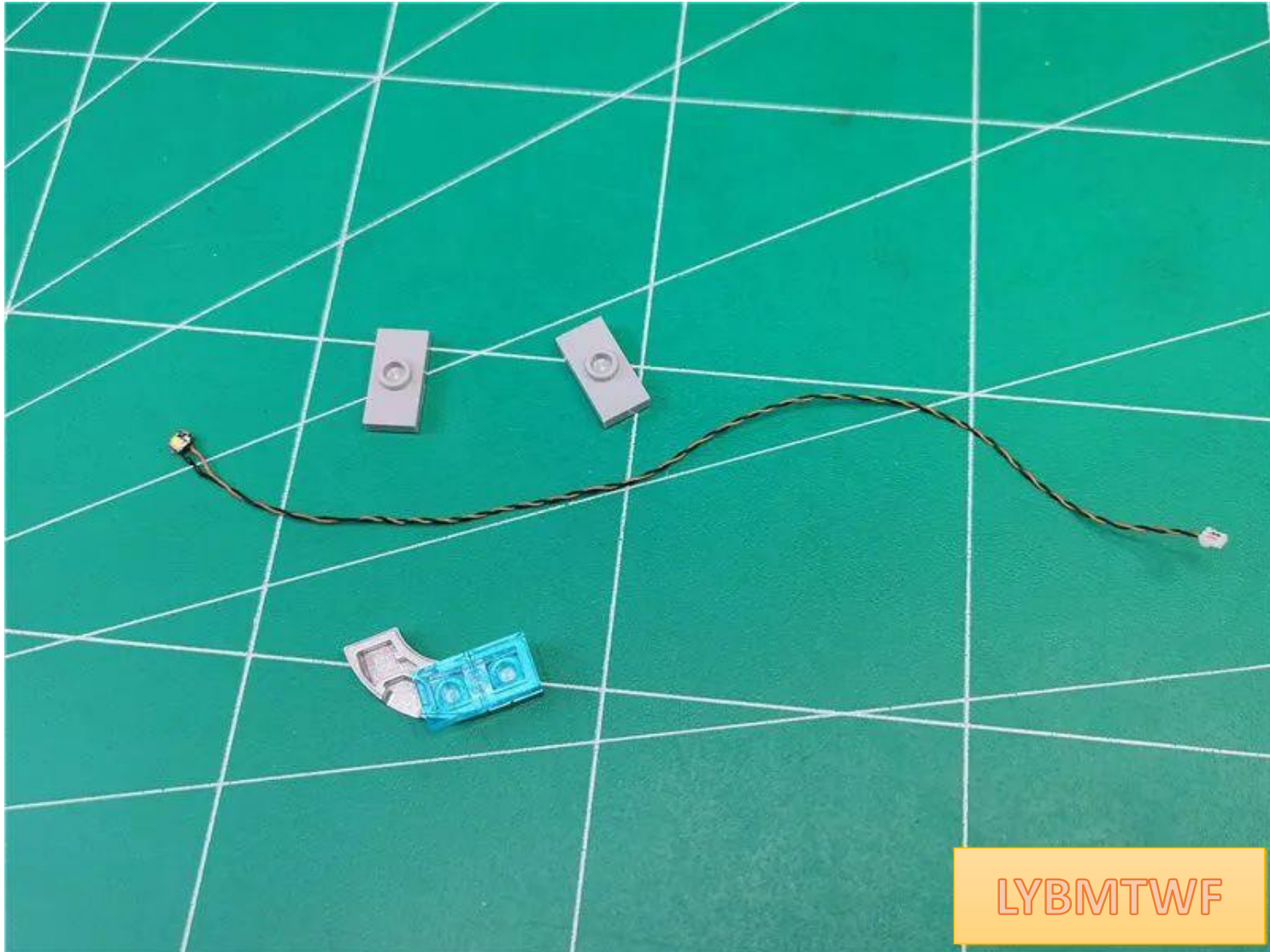




LYBMTWF

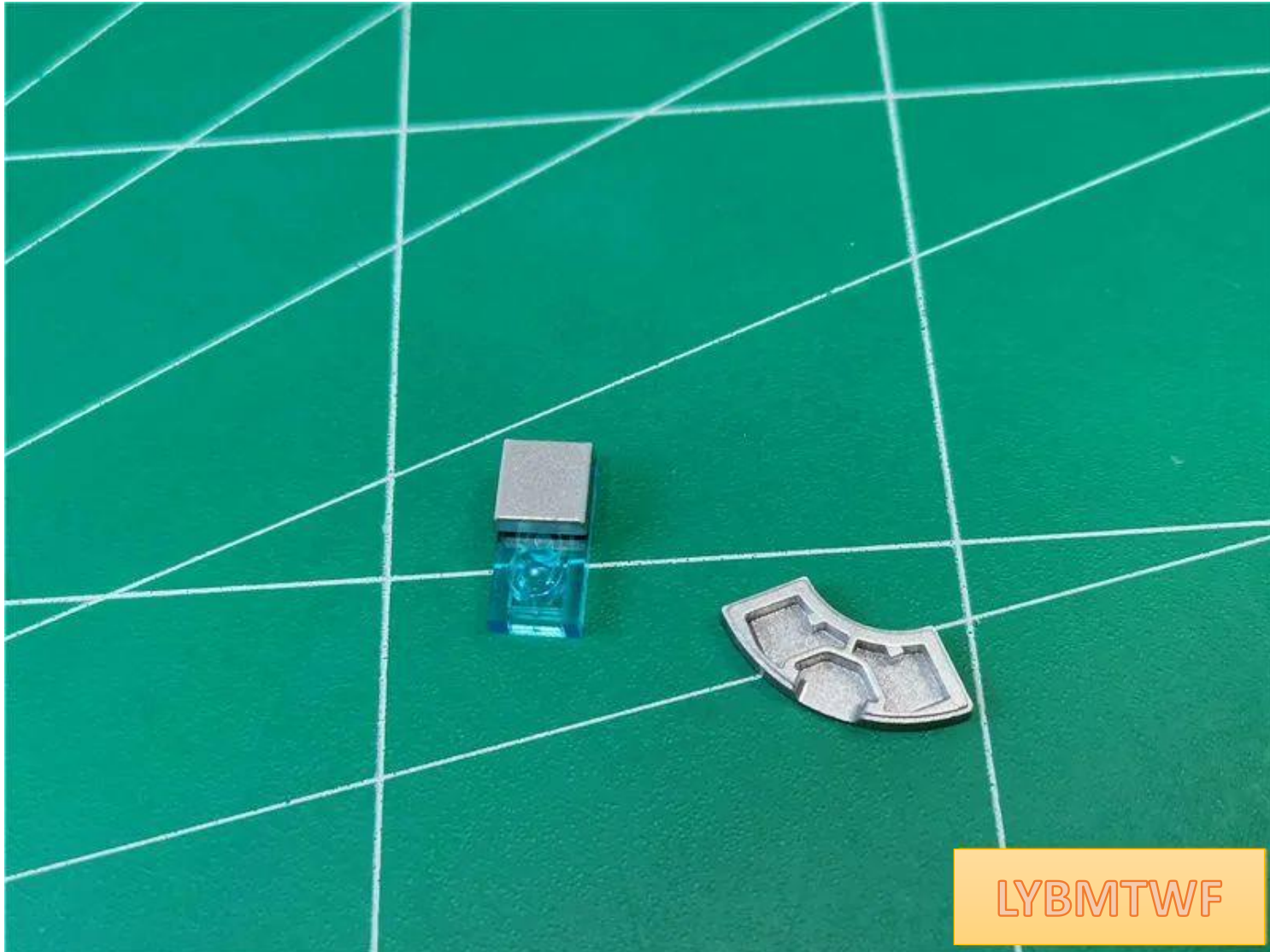


Take 1 15cm white light bulb

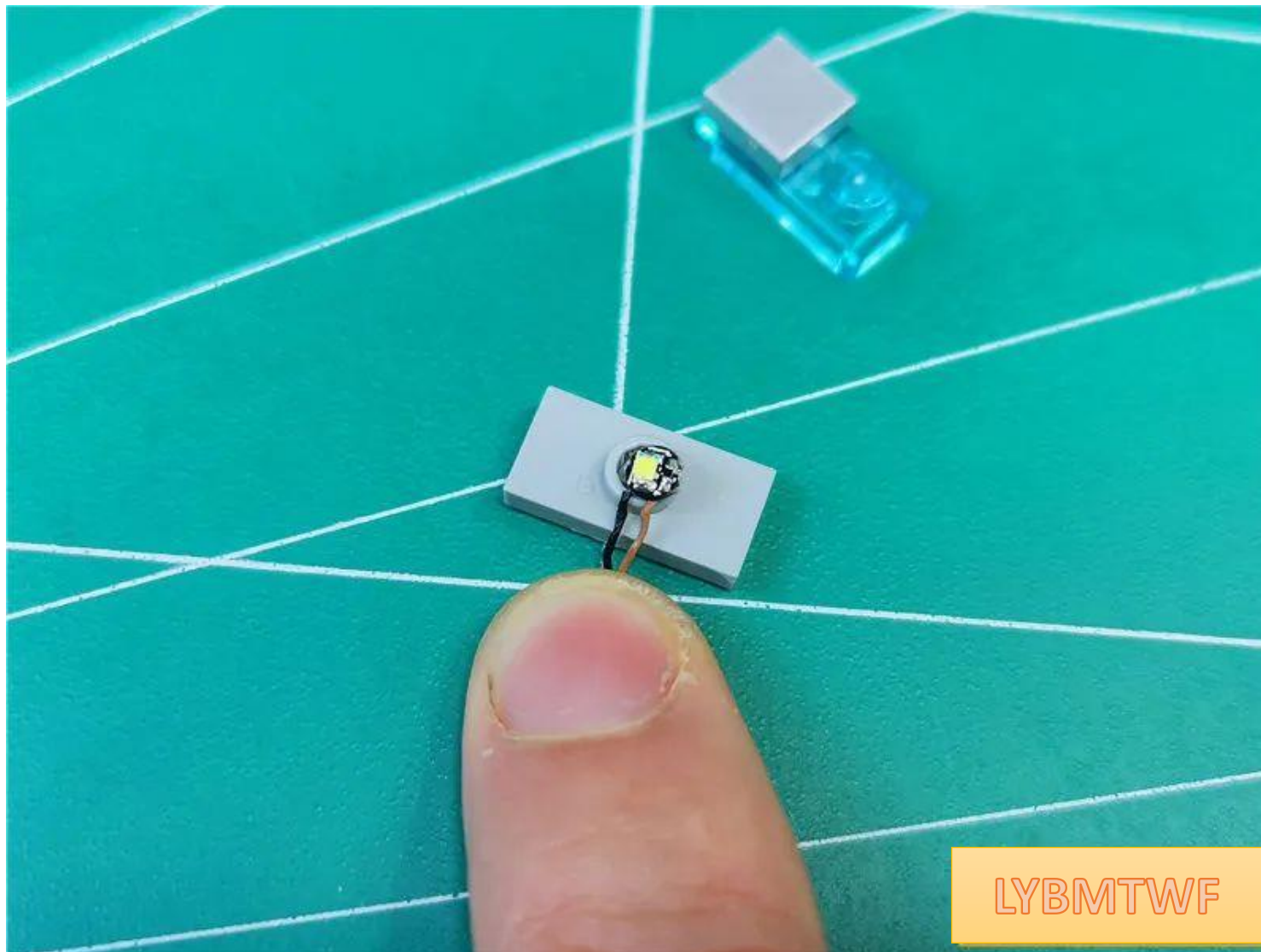


LYBMTWF

The parts shown in the figure are broken down as follows:

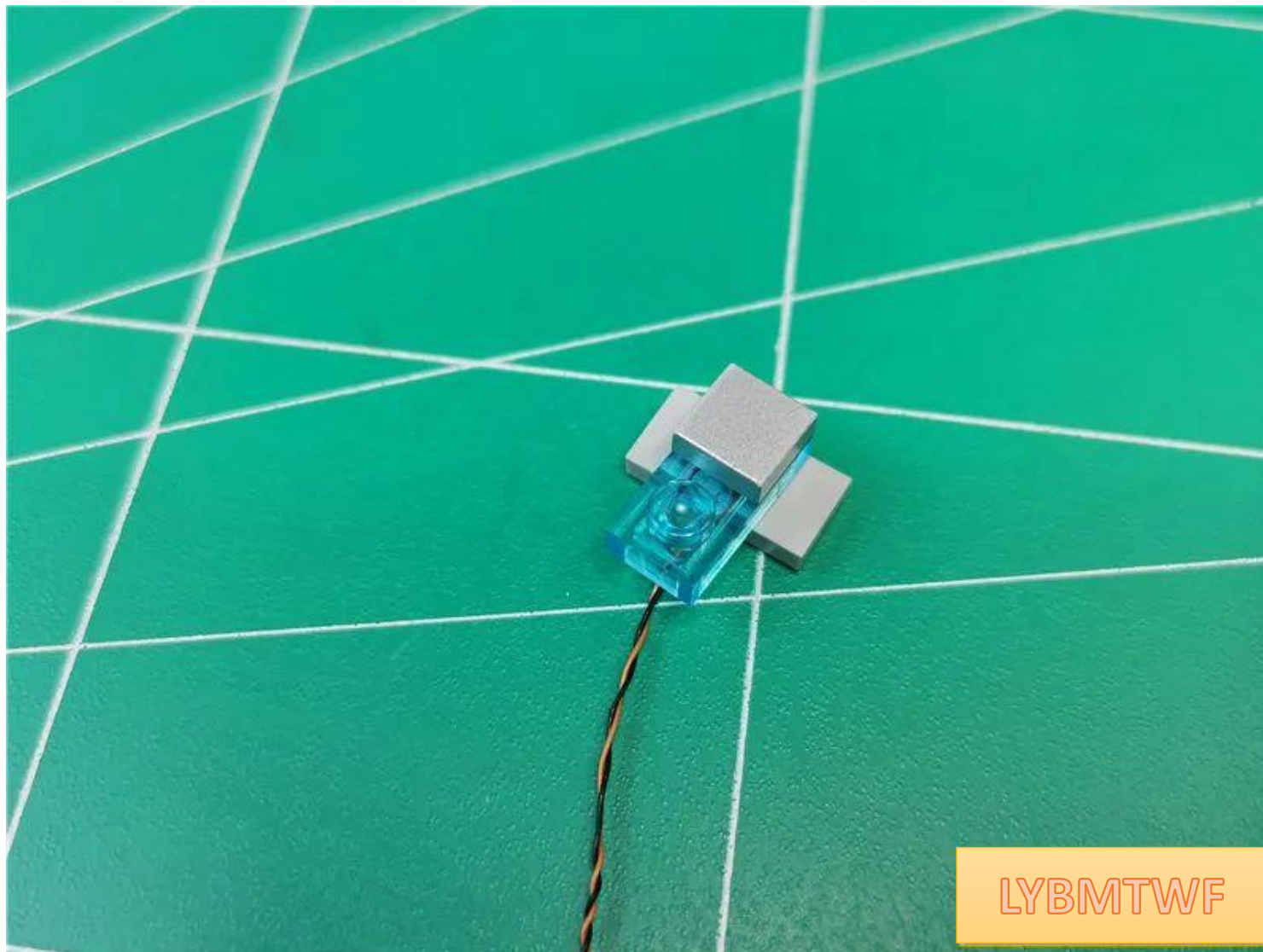


luminous side of the lamp grain upwards on the gray bump

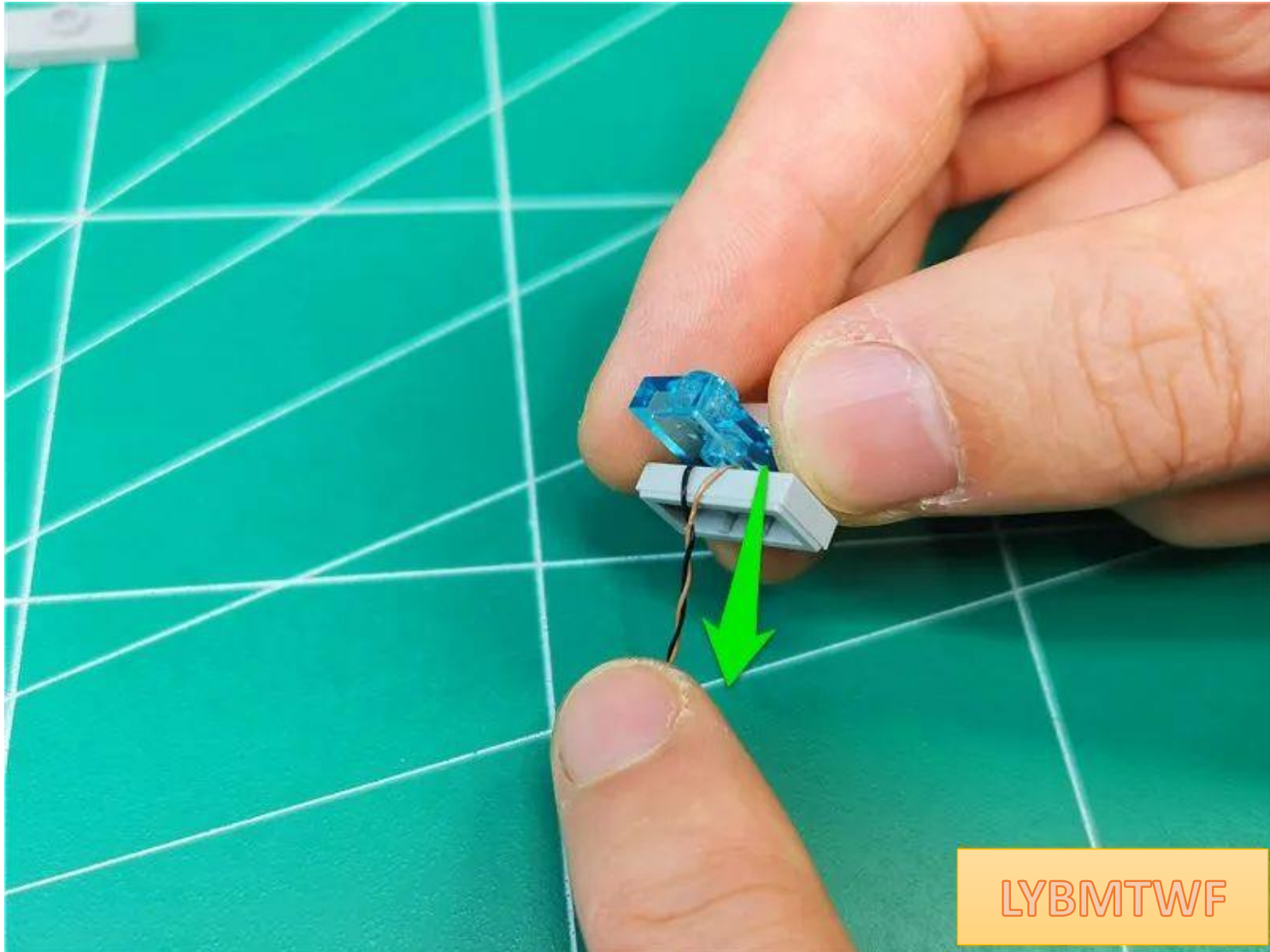




Restore the upper parts and fix the lamp particles

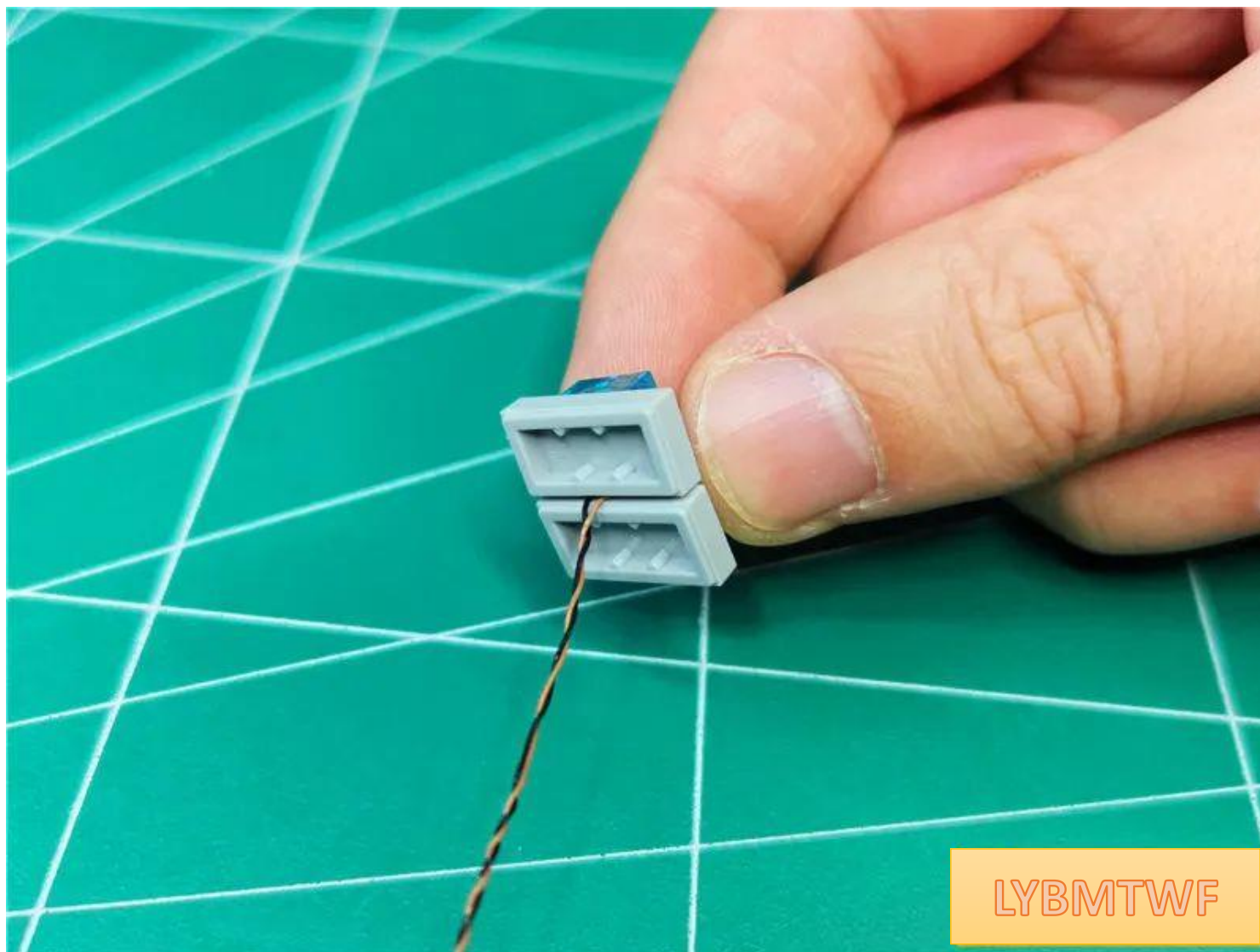


Fit the wire to the edge of the gray part



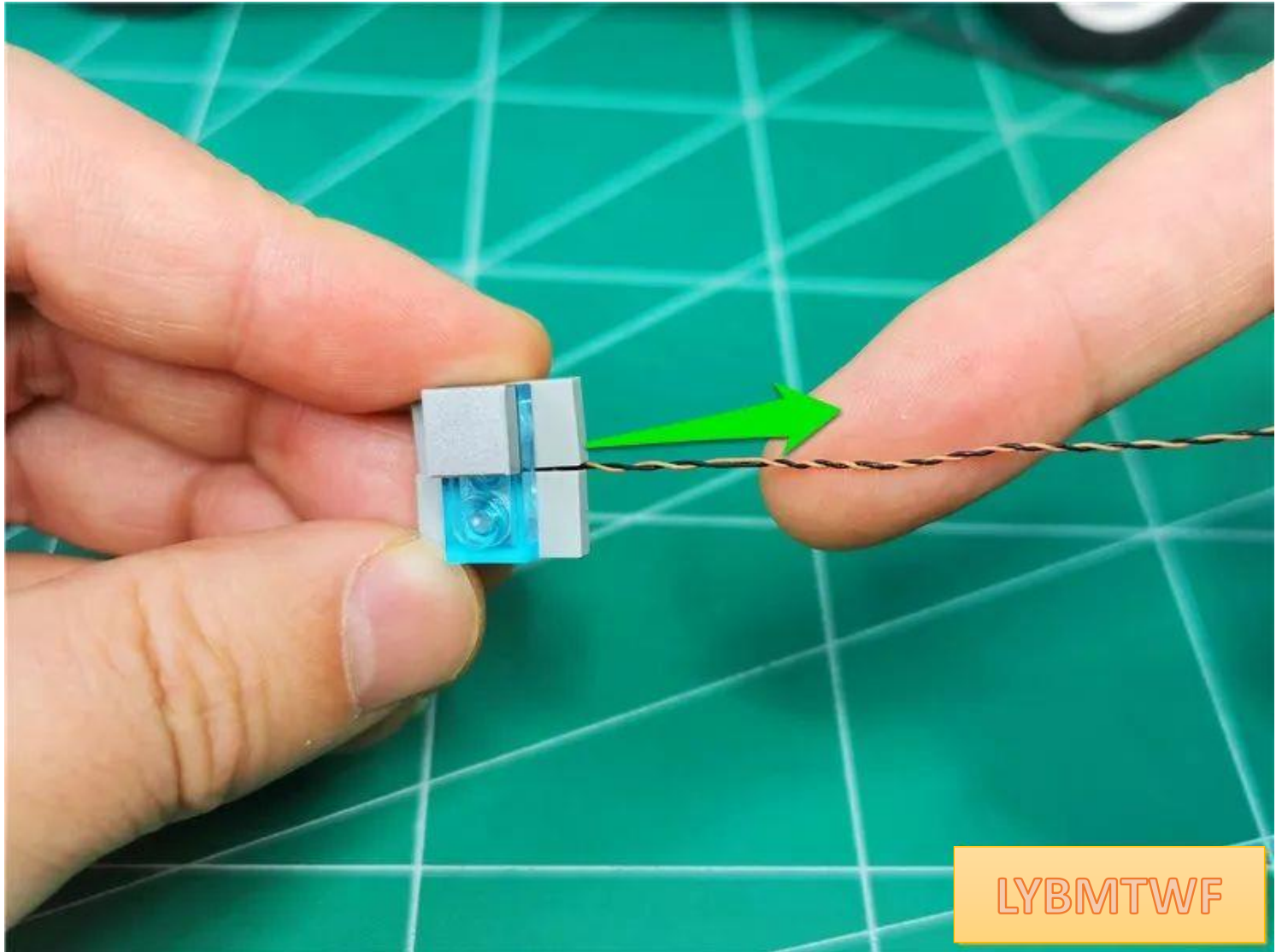
LYBMTWF

Restore another gray part



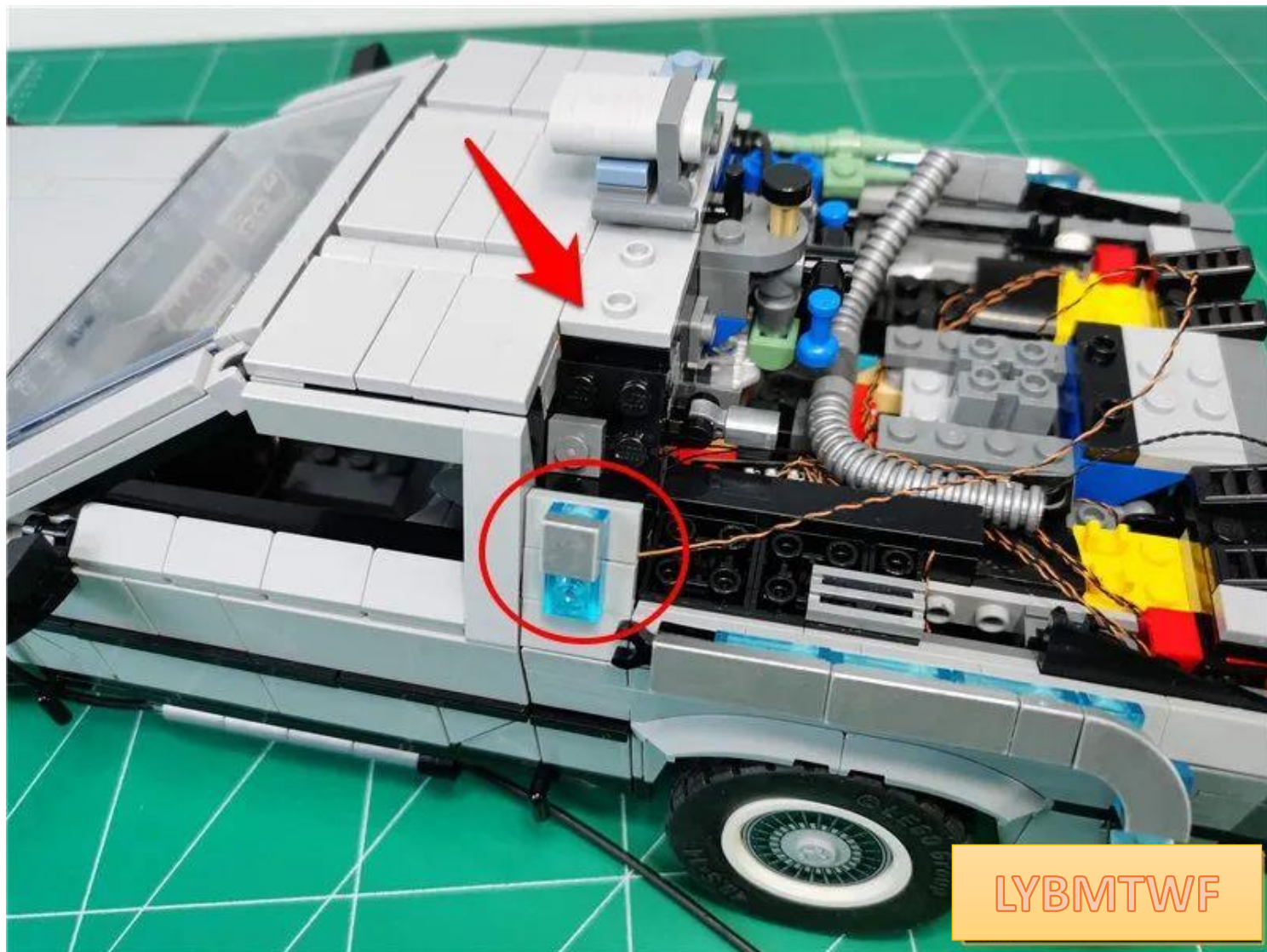


Pull the wire to the right



LYBMTWF

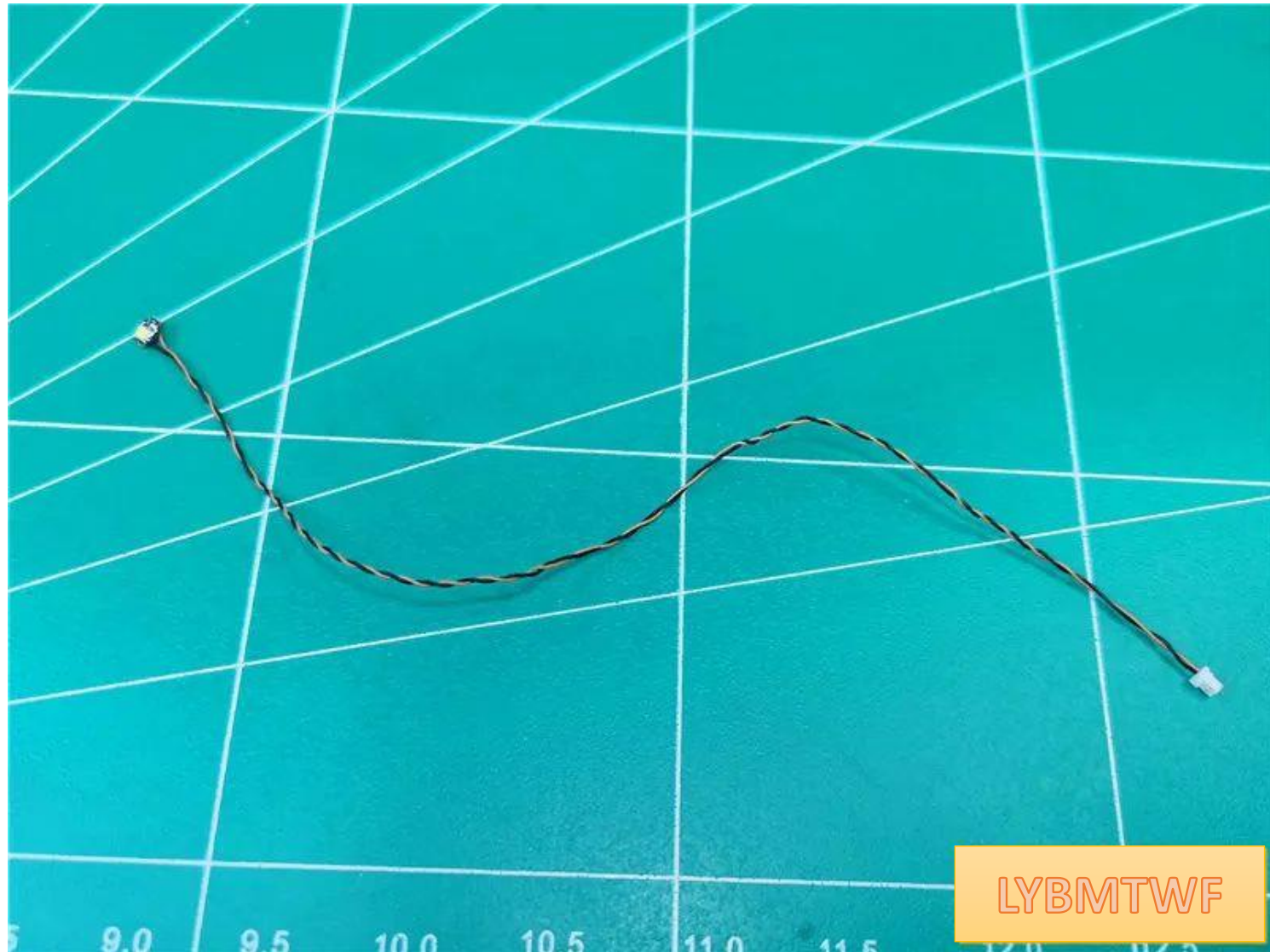
Restore the parts and remove the parts indicated by the arrows



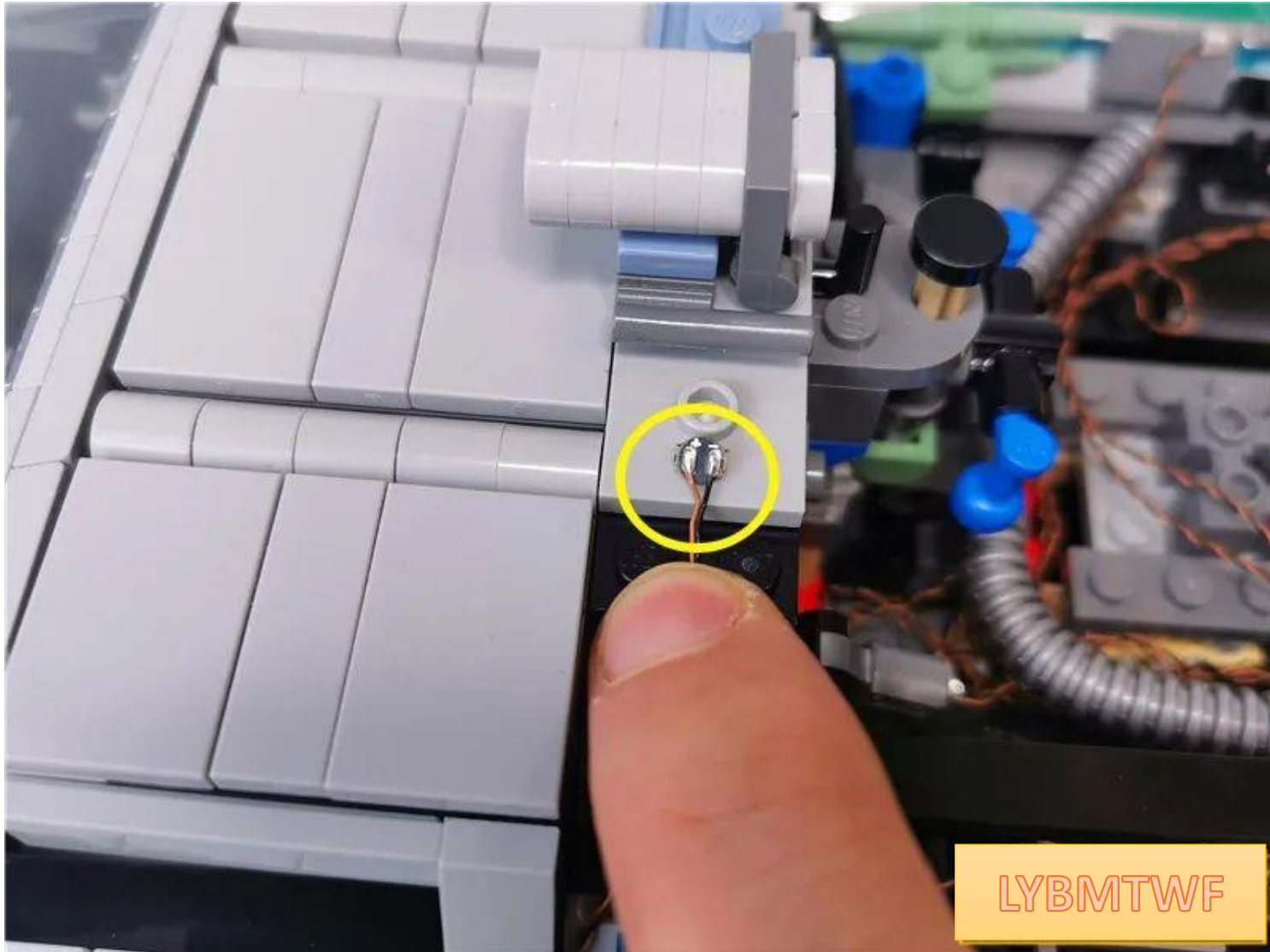




Take 1 15cm white light bulb



Place the luminous side of the lamp particles downward and attach them next to the raised particles.

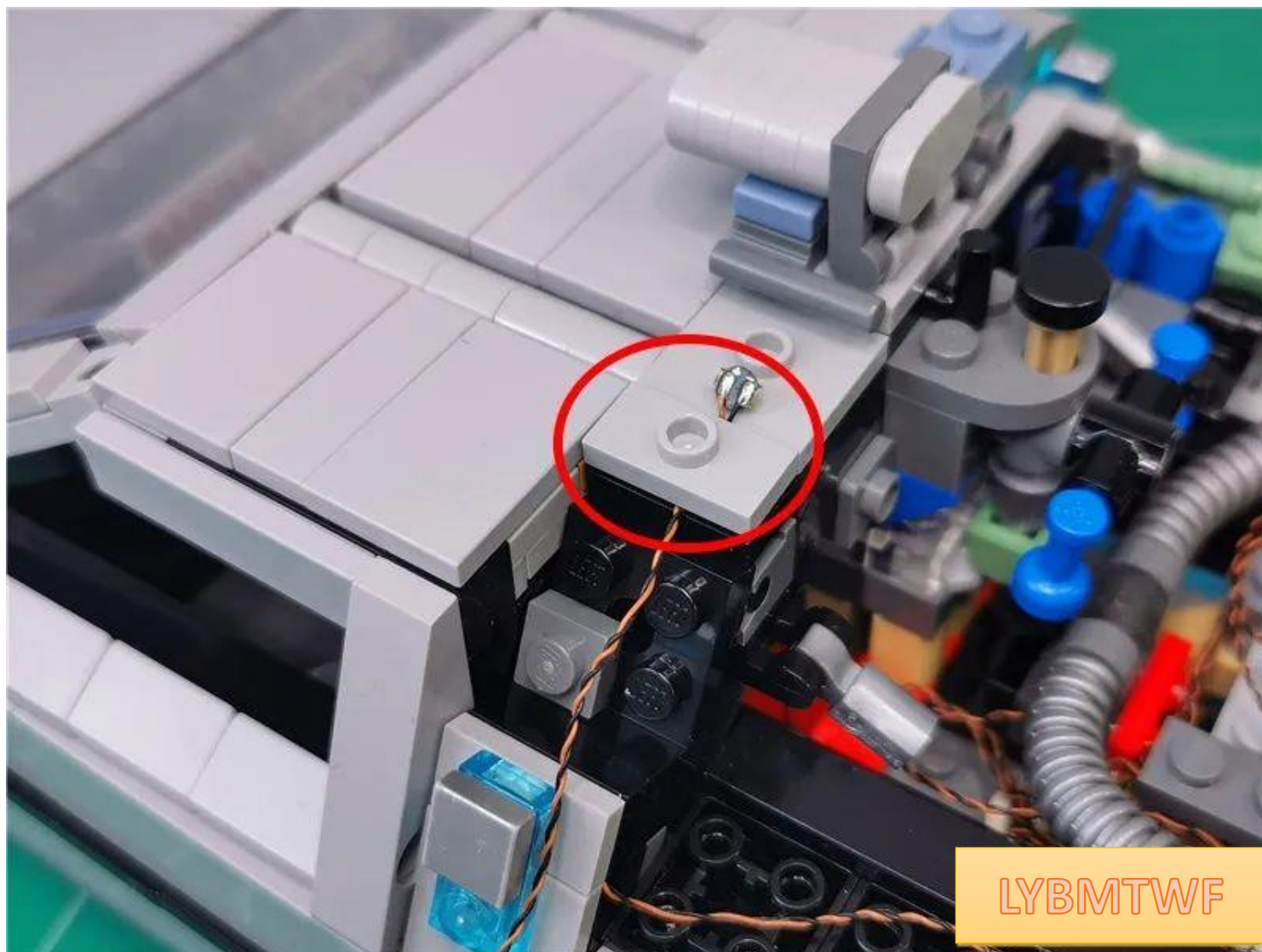


Press down the lamp grain and use an opener to fit the wire to the angle.

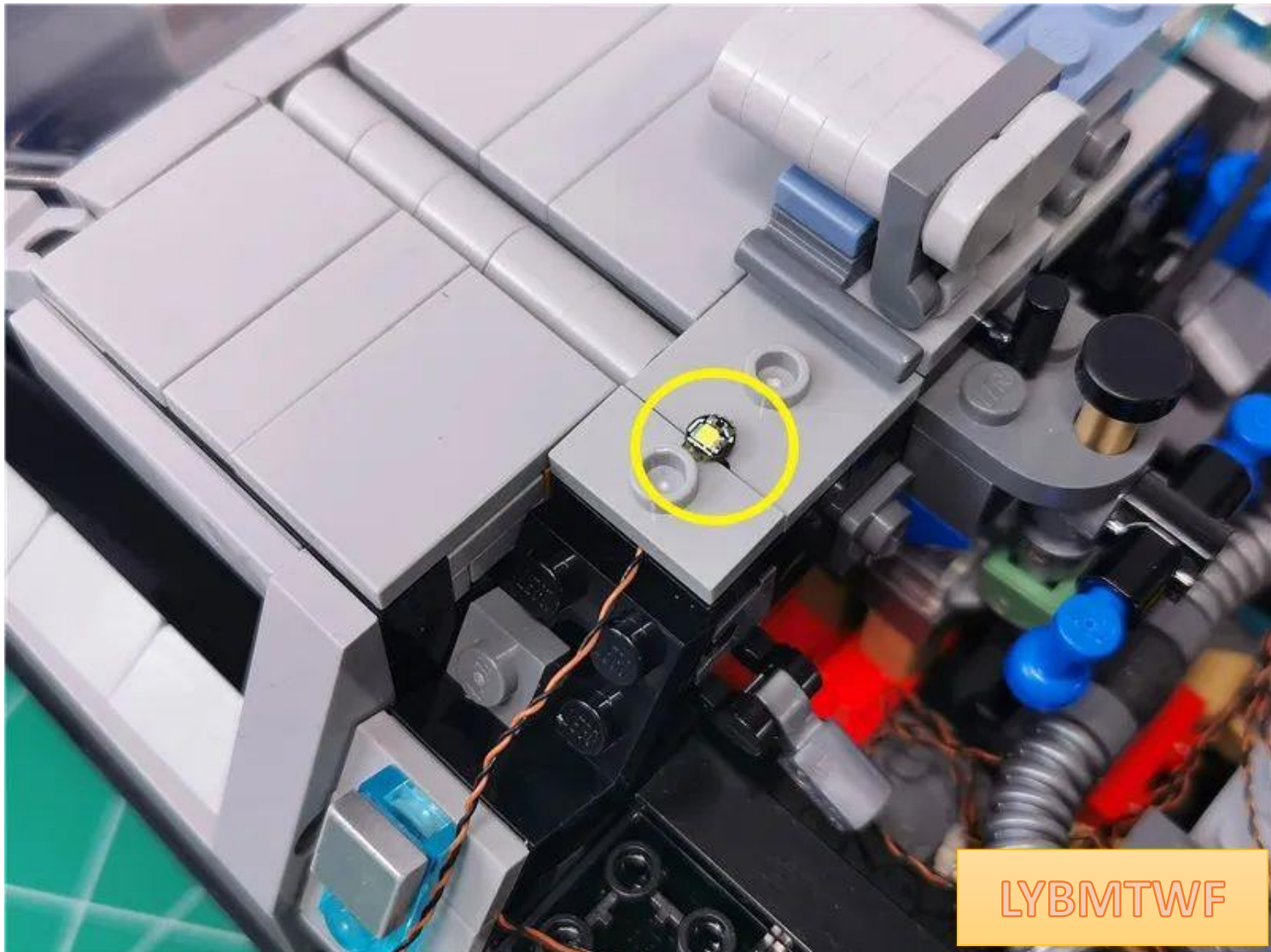




Restore parts and fix lamp particles

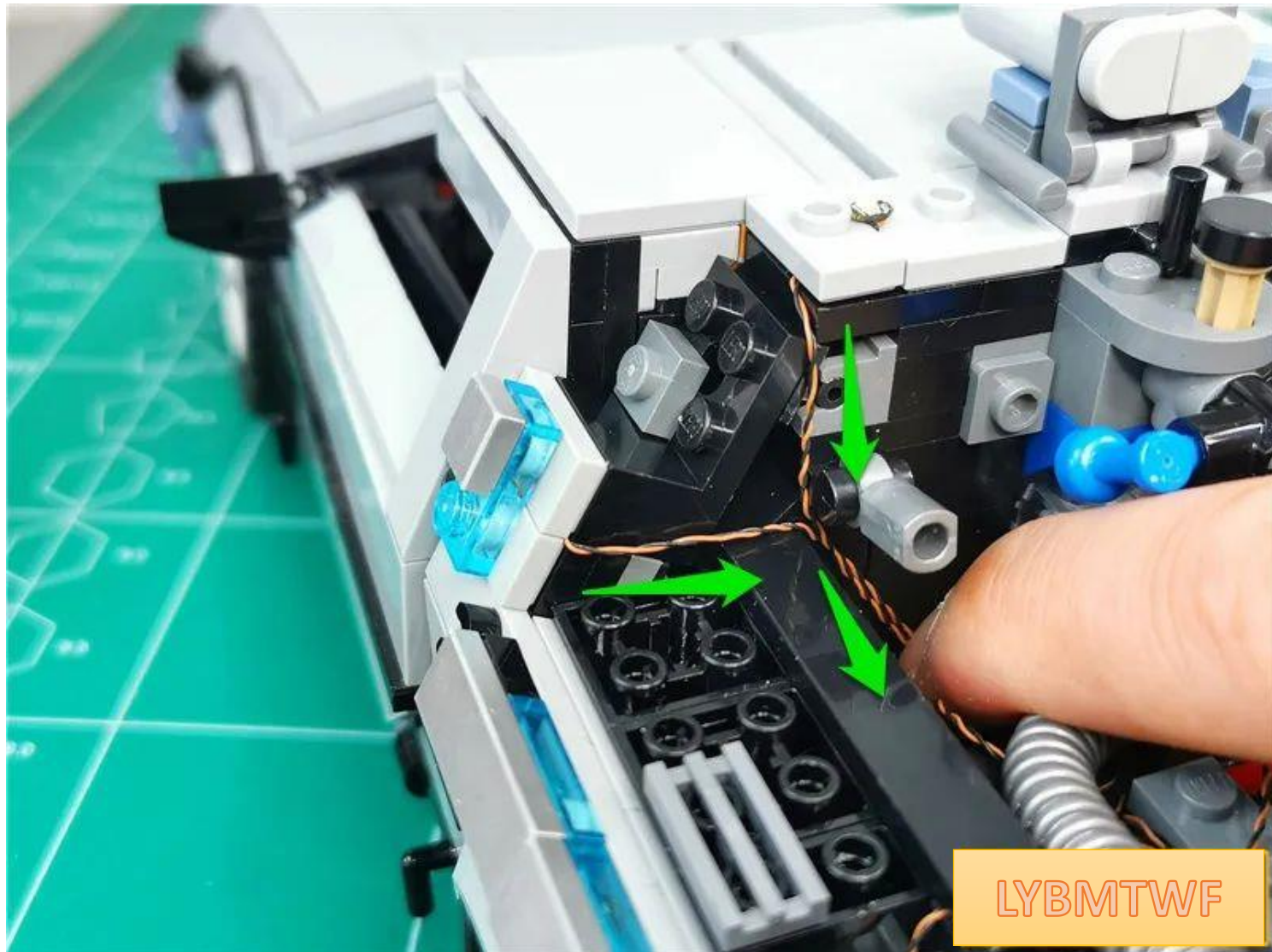


Adjust the lamp particles so that the luminous side faces upward and is located in the middle of the gap



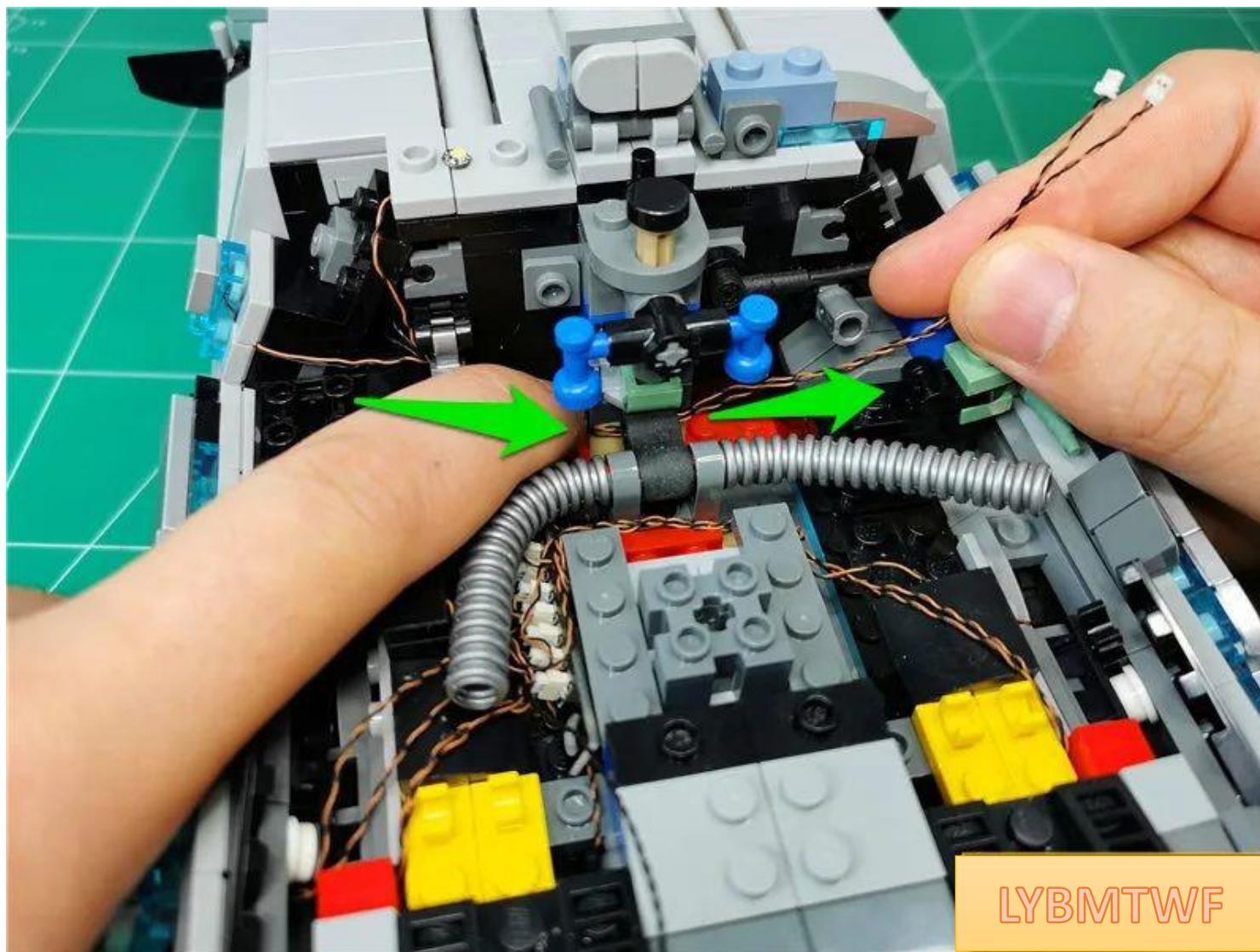


Put the 2 wires together and fit them into the angle

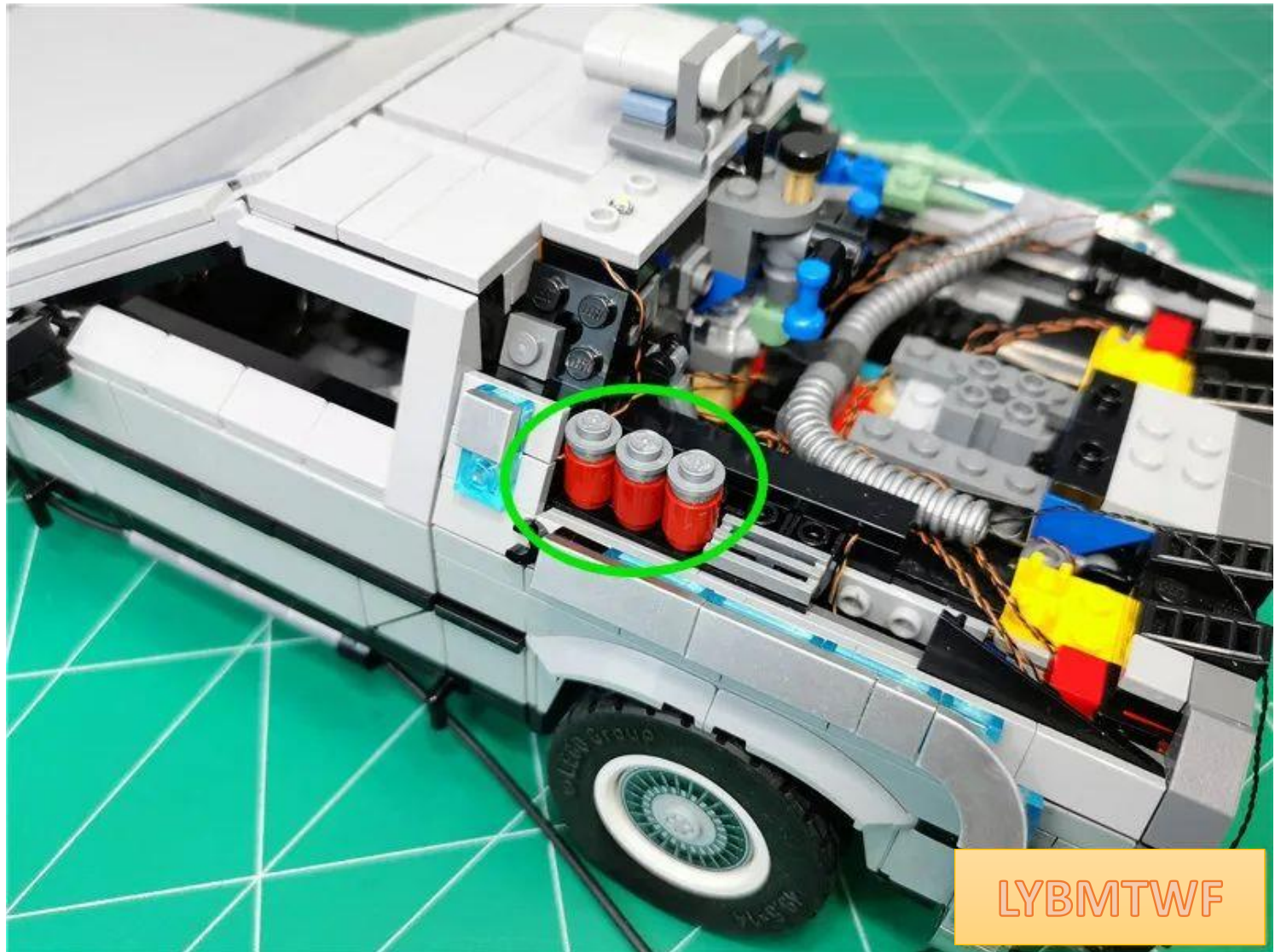




Pass the wire under the rubber pad

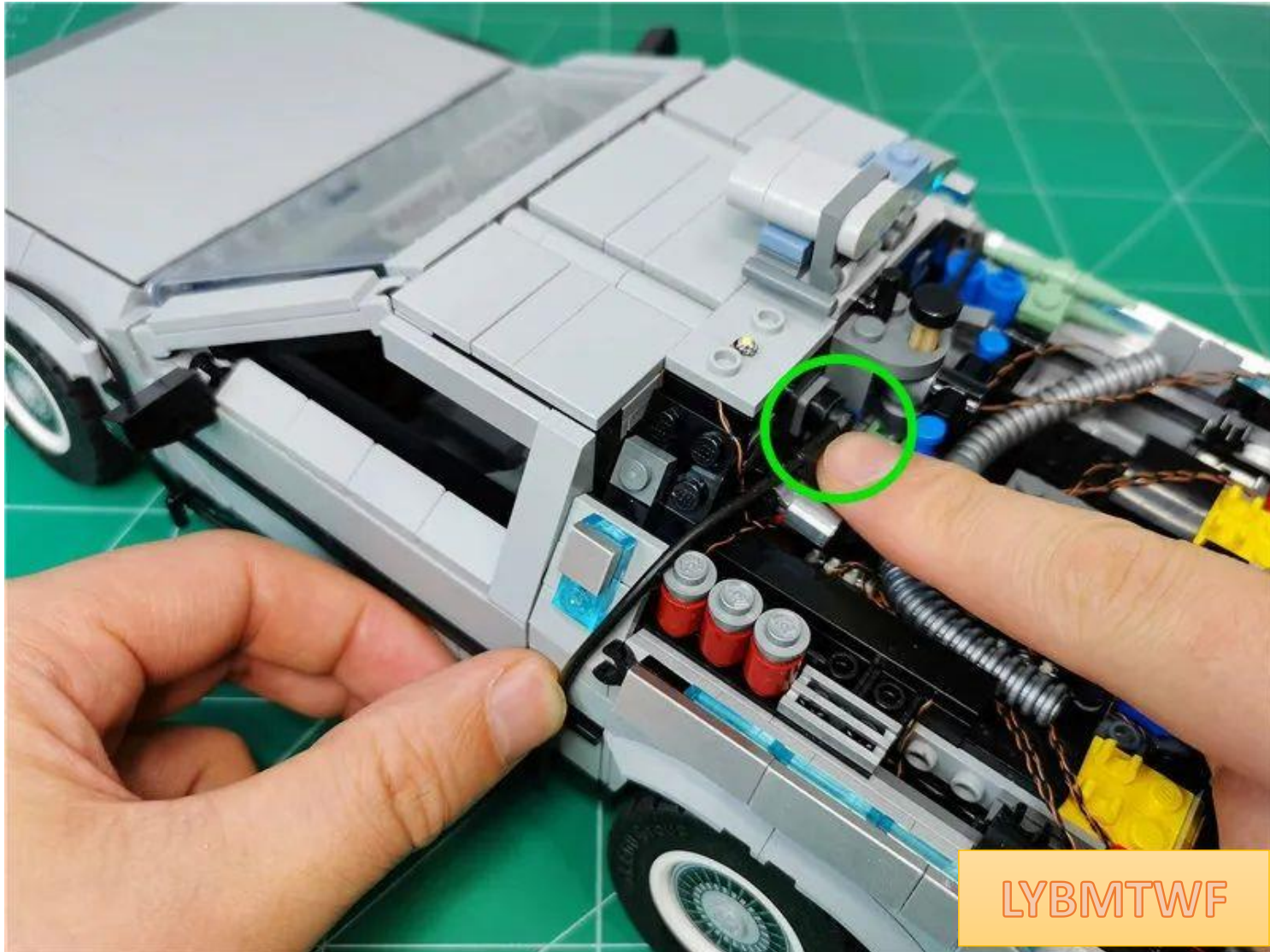


Restore the illustrated parts



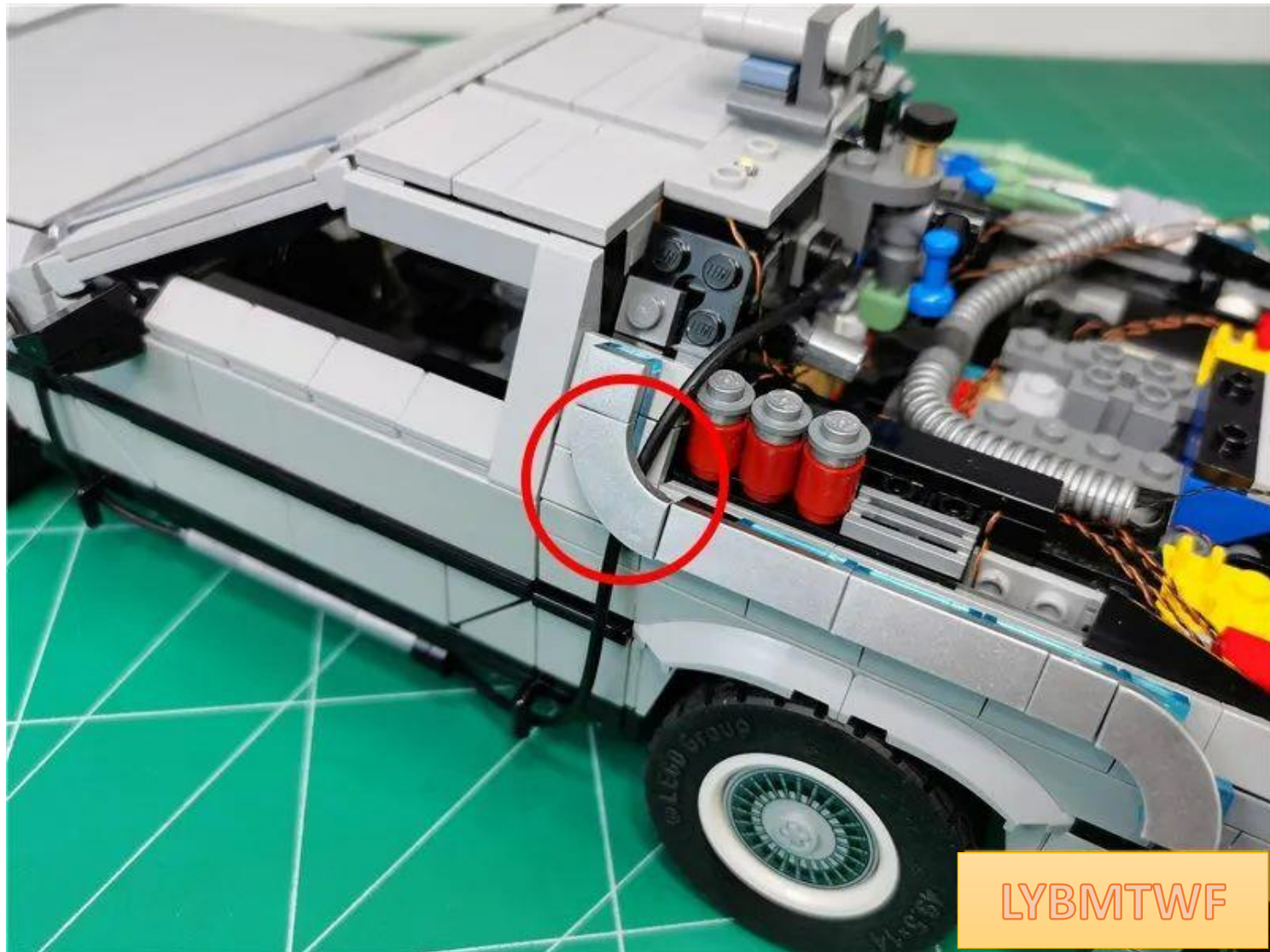


Restore black hose





Restore the illustrated parts

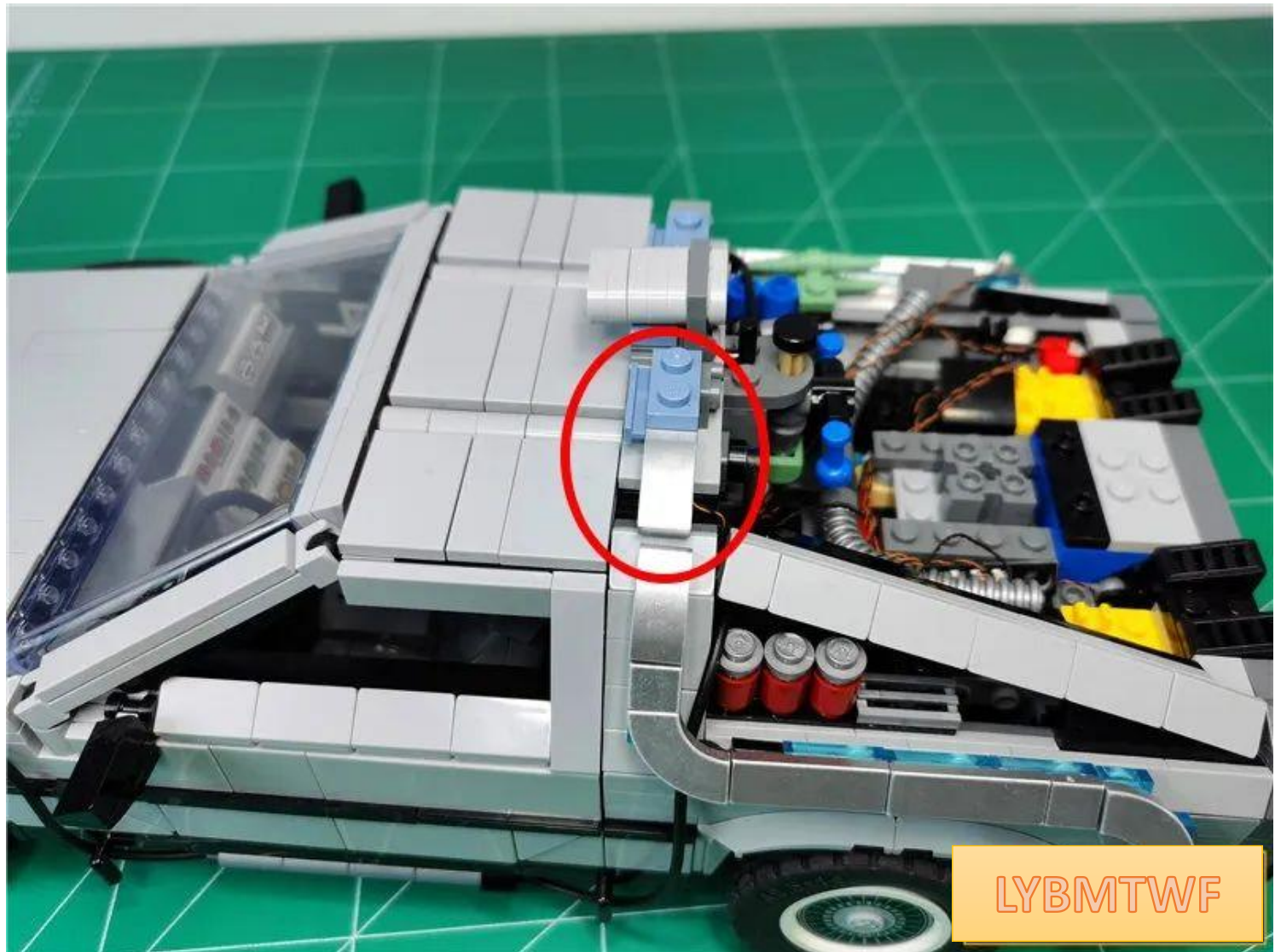


Restore beam



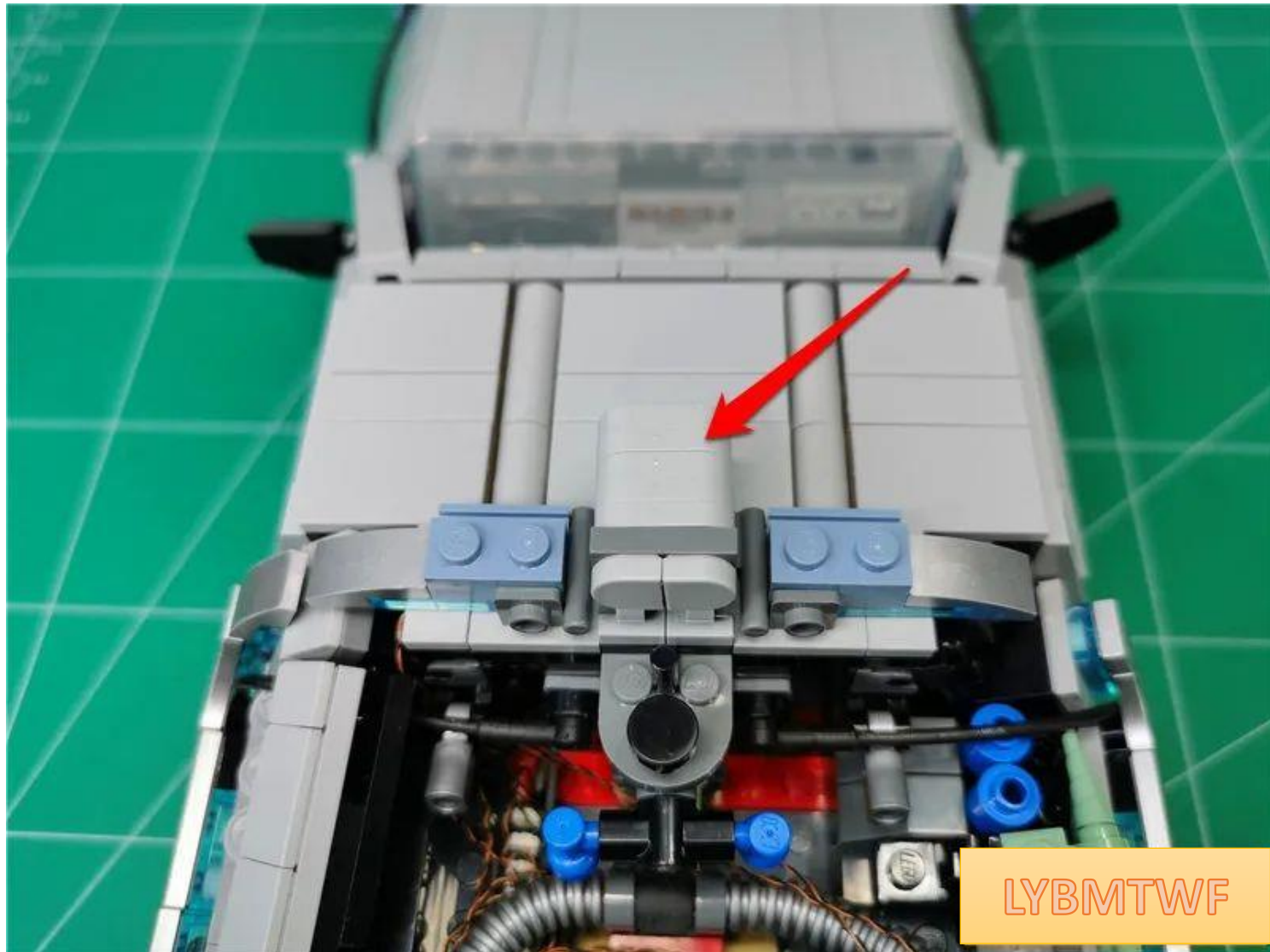


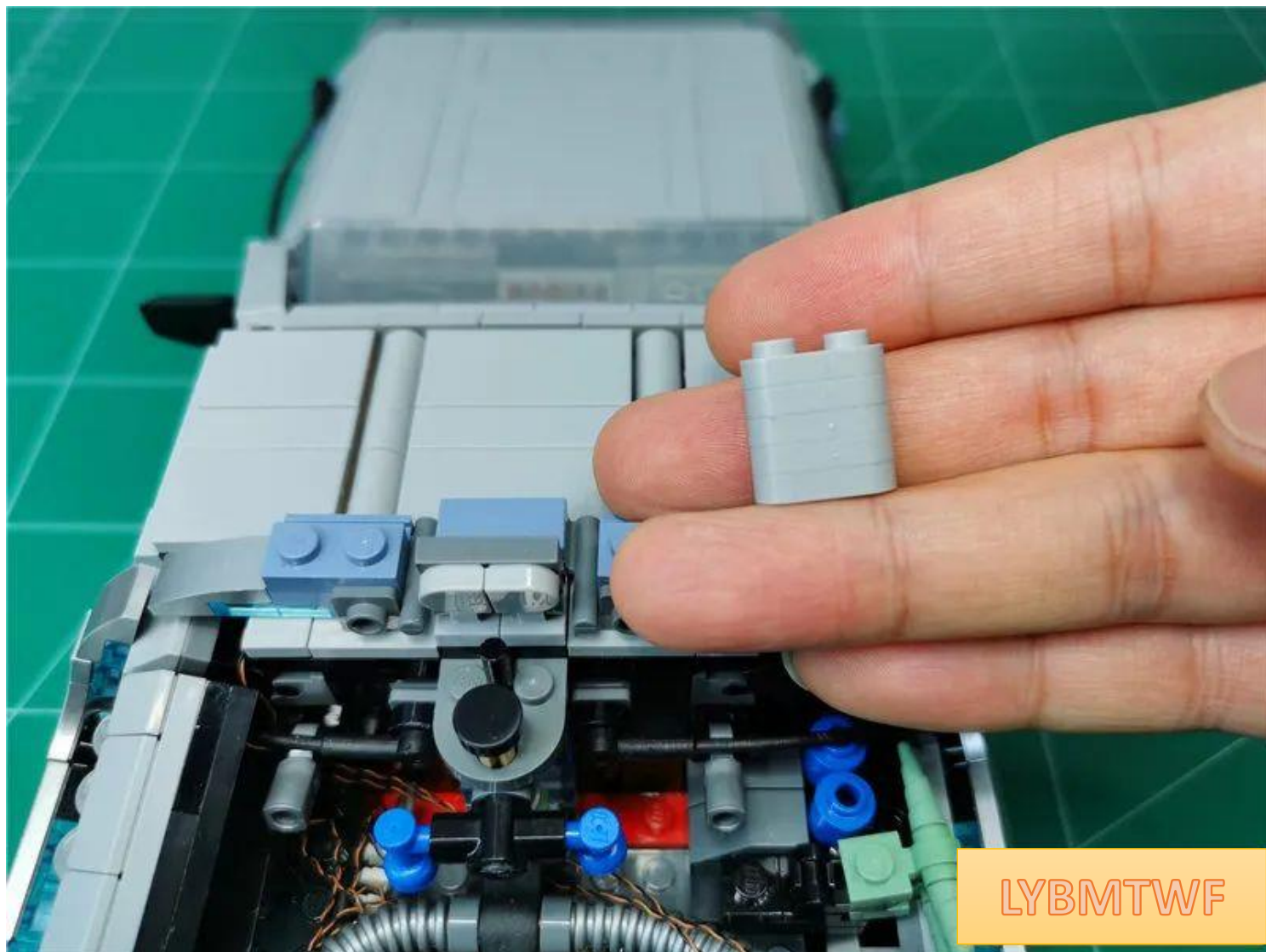
Restore the illustrated parts





Remove the parts indicated by arrows



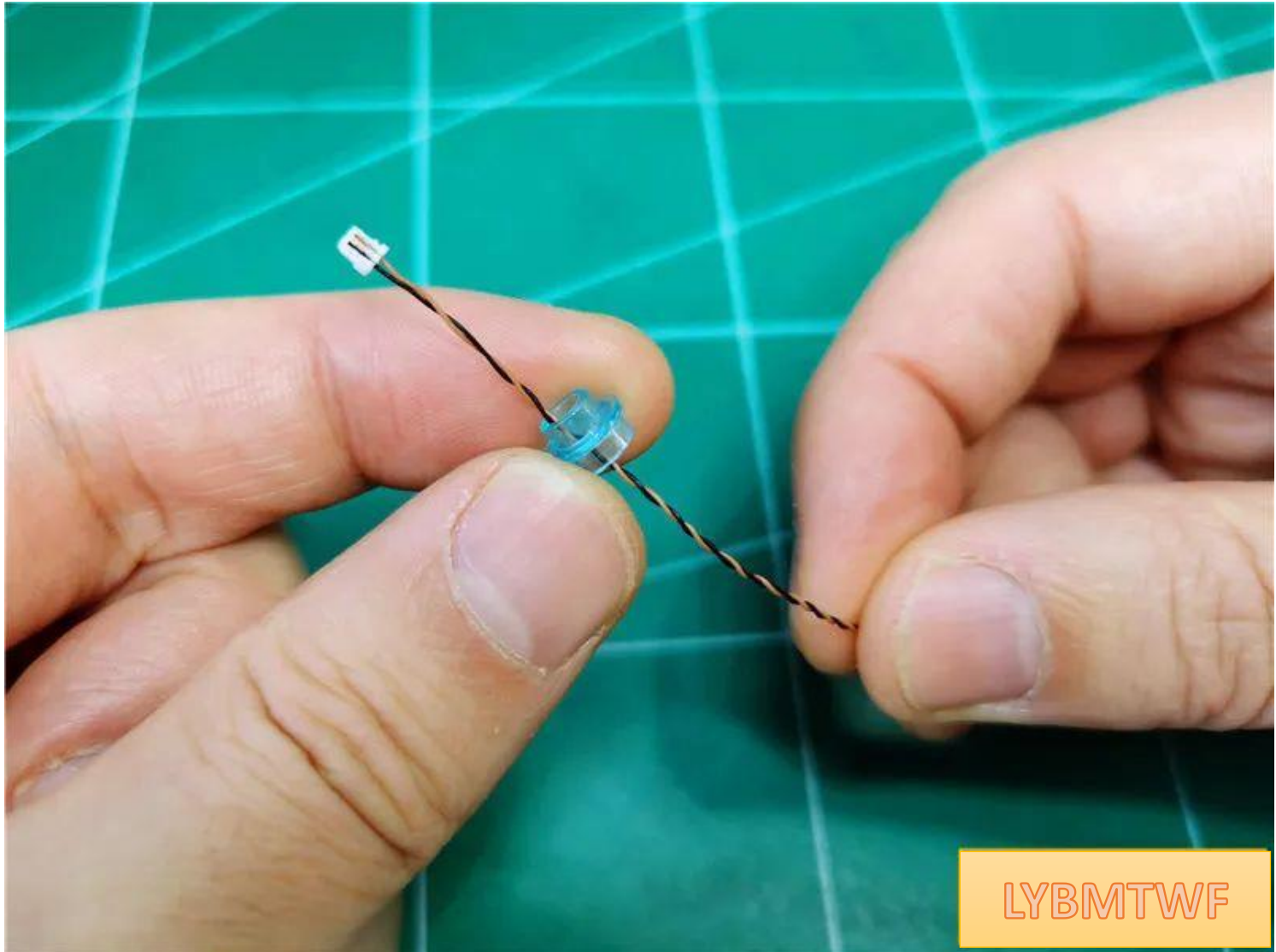


Take 1 15cm blue light particle and 1 hollow transparent light blue circle

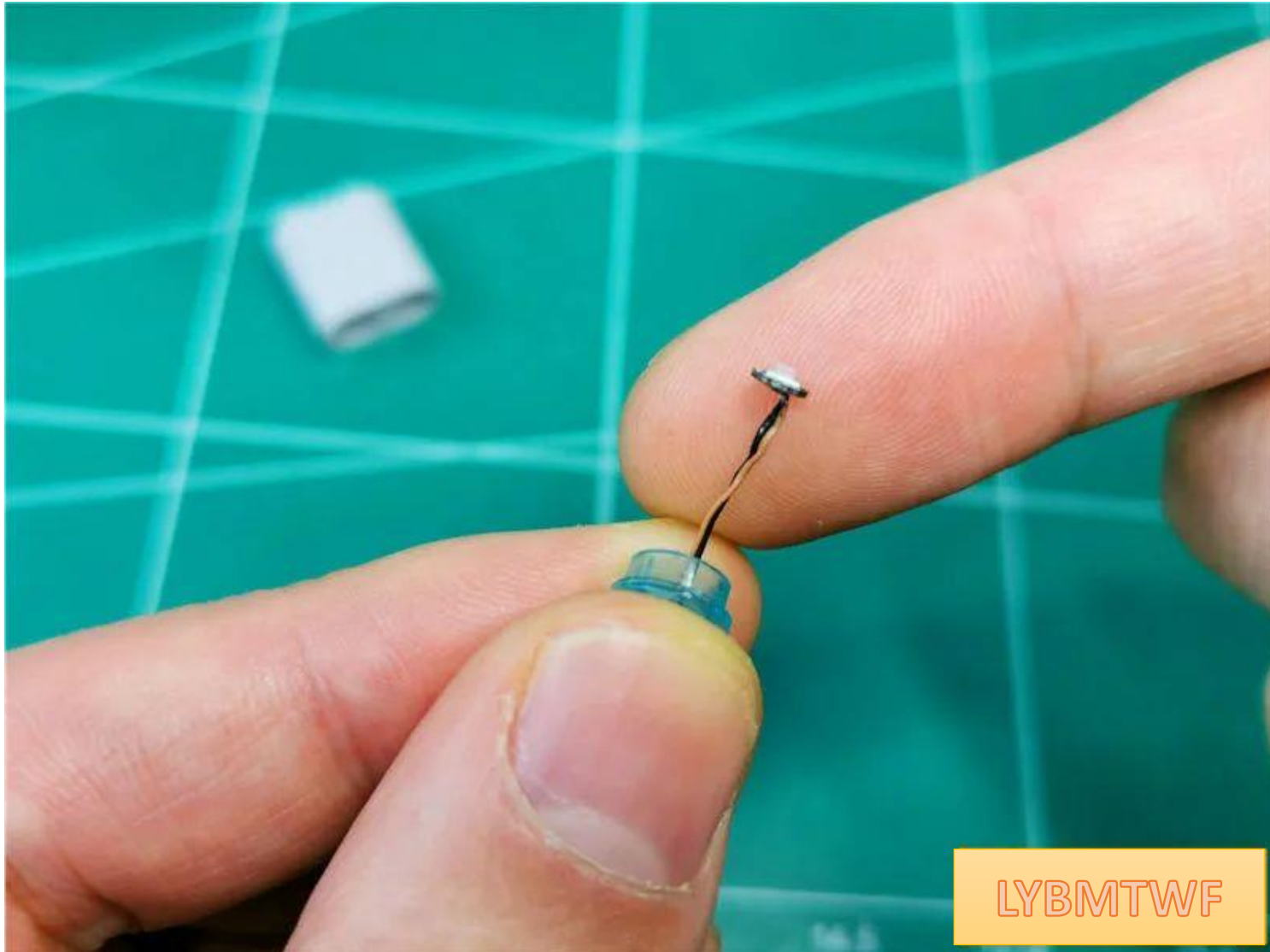




Pass the plug through the big blue hole

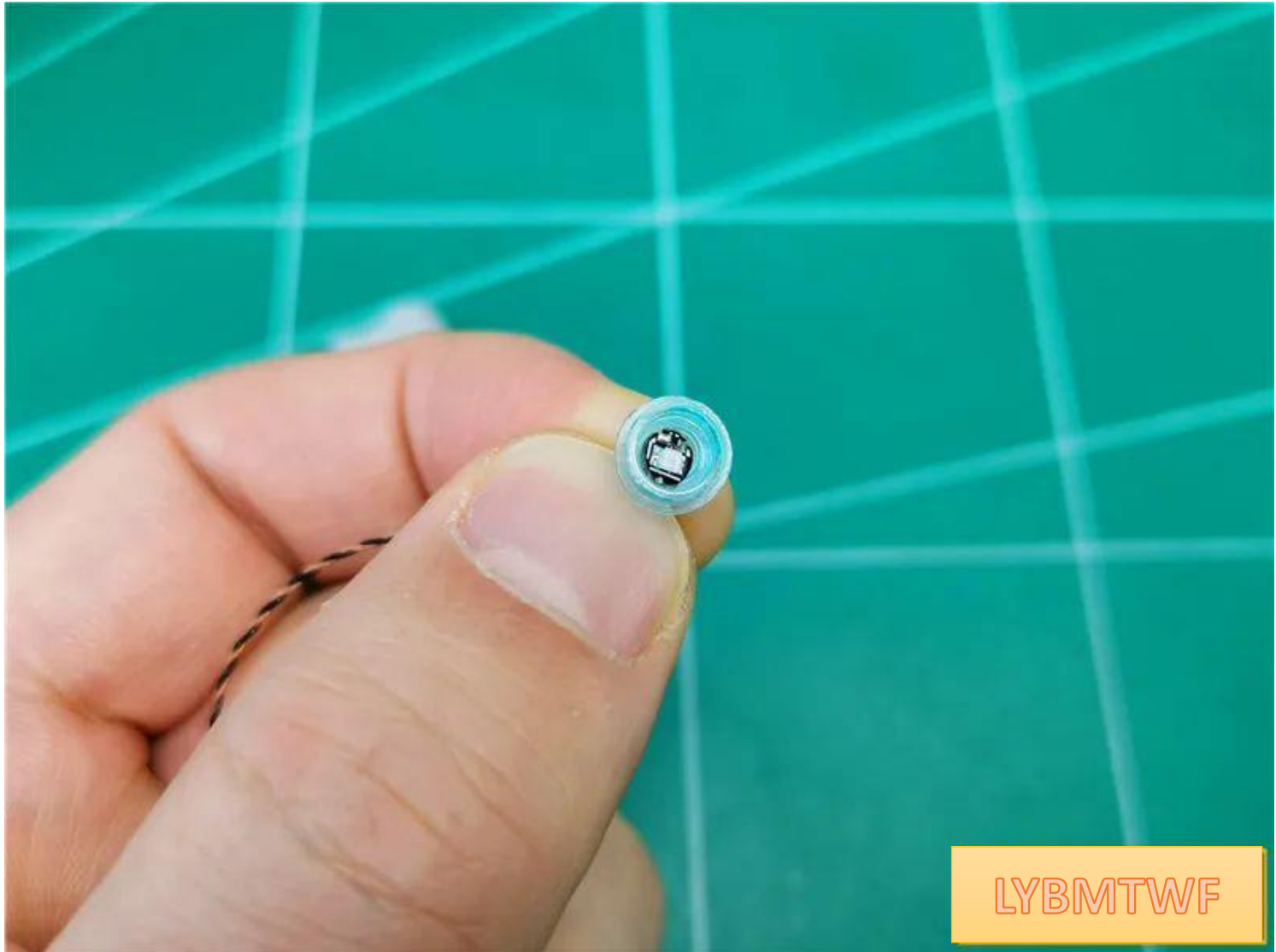


Bend the lamp grain 90 degrees, with the luminous side facing outwards



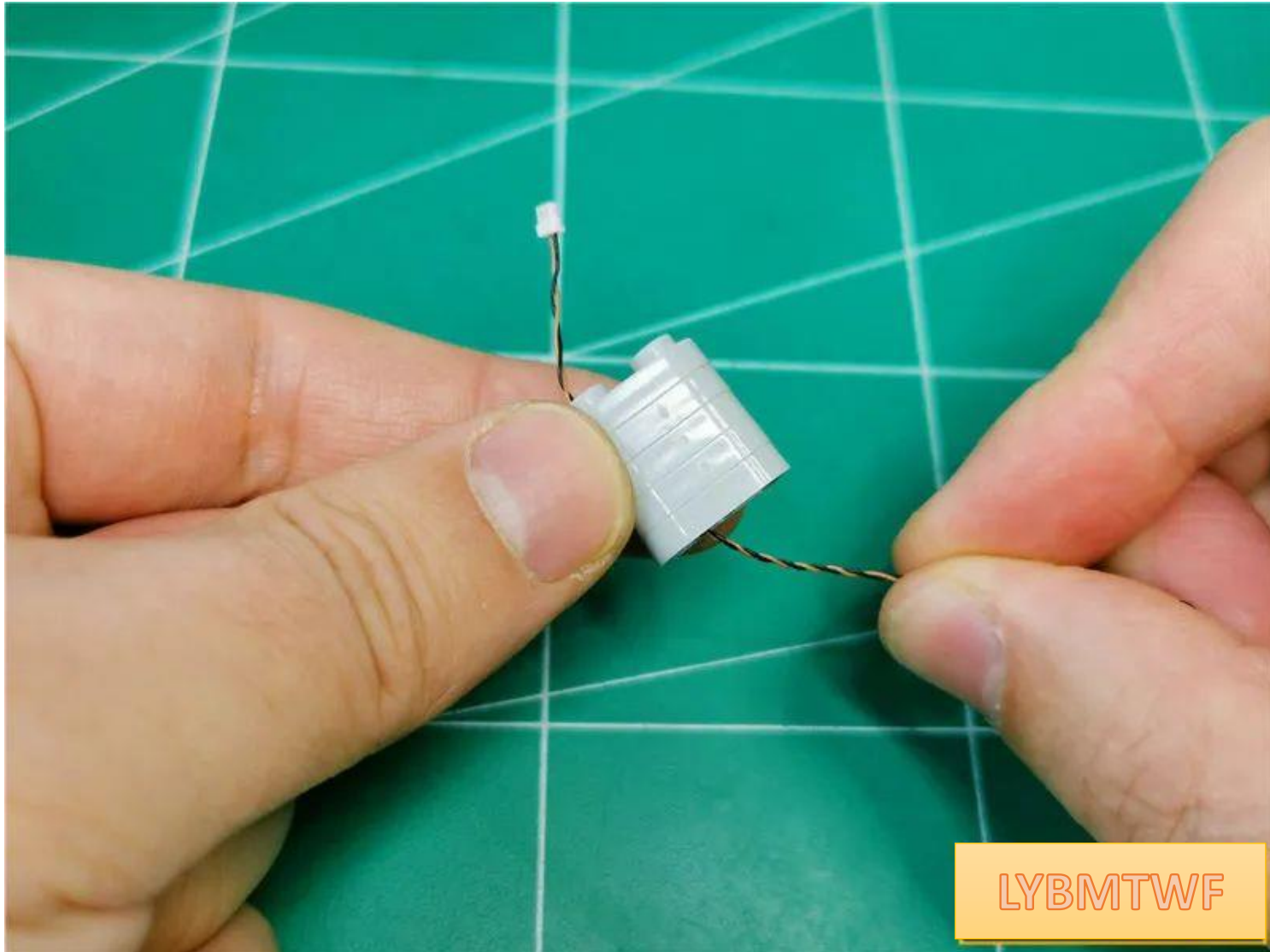
LYBMTWF

Tighten the wires and place the light bulb in the center of the part

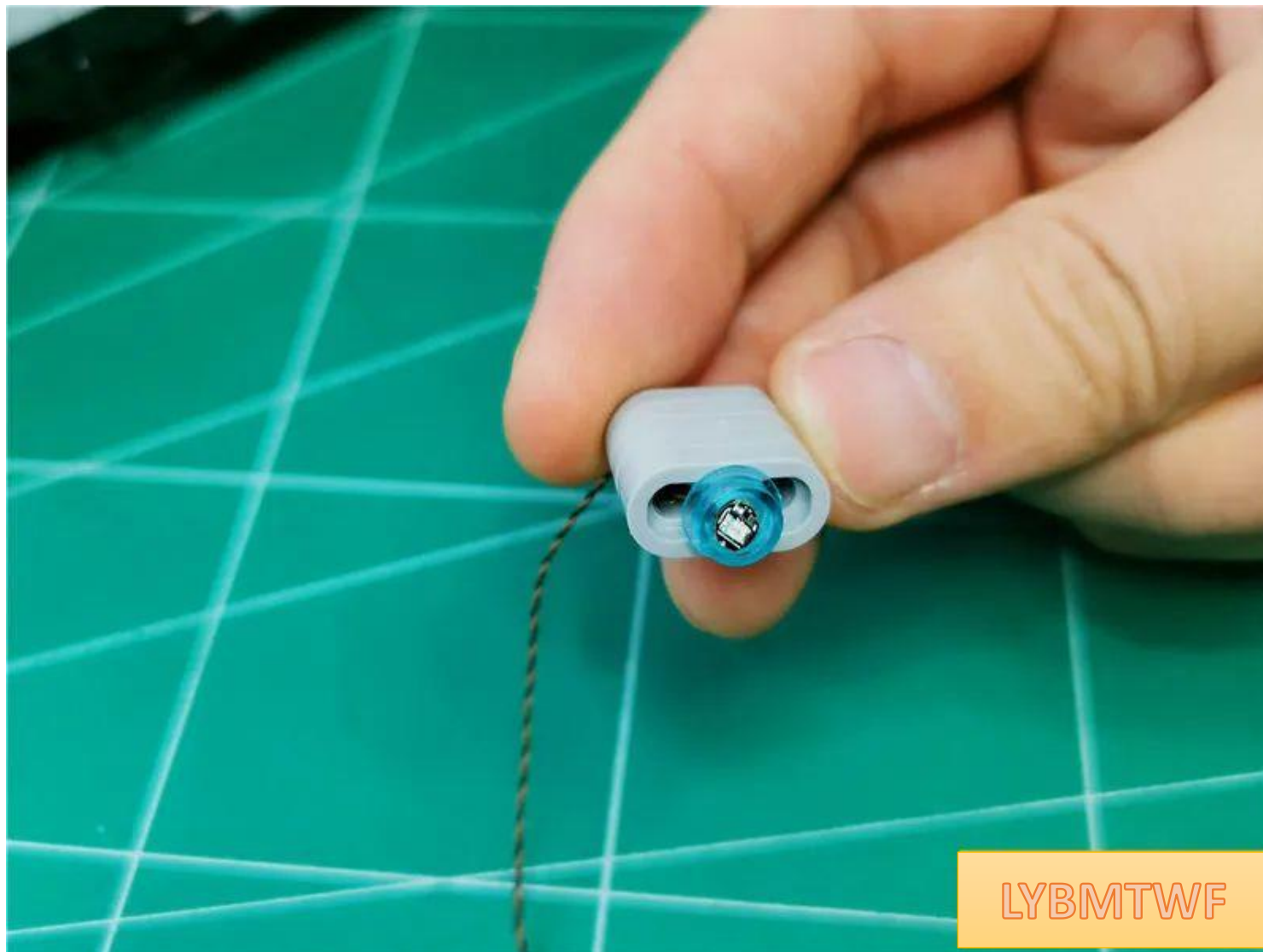




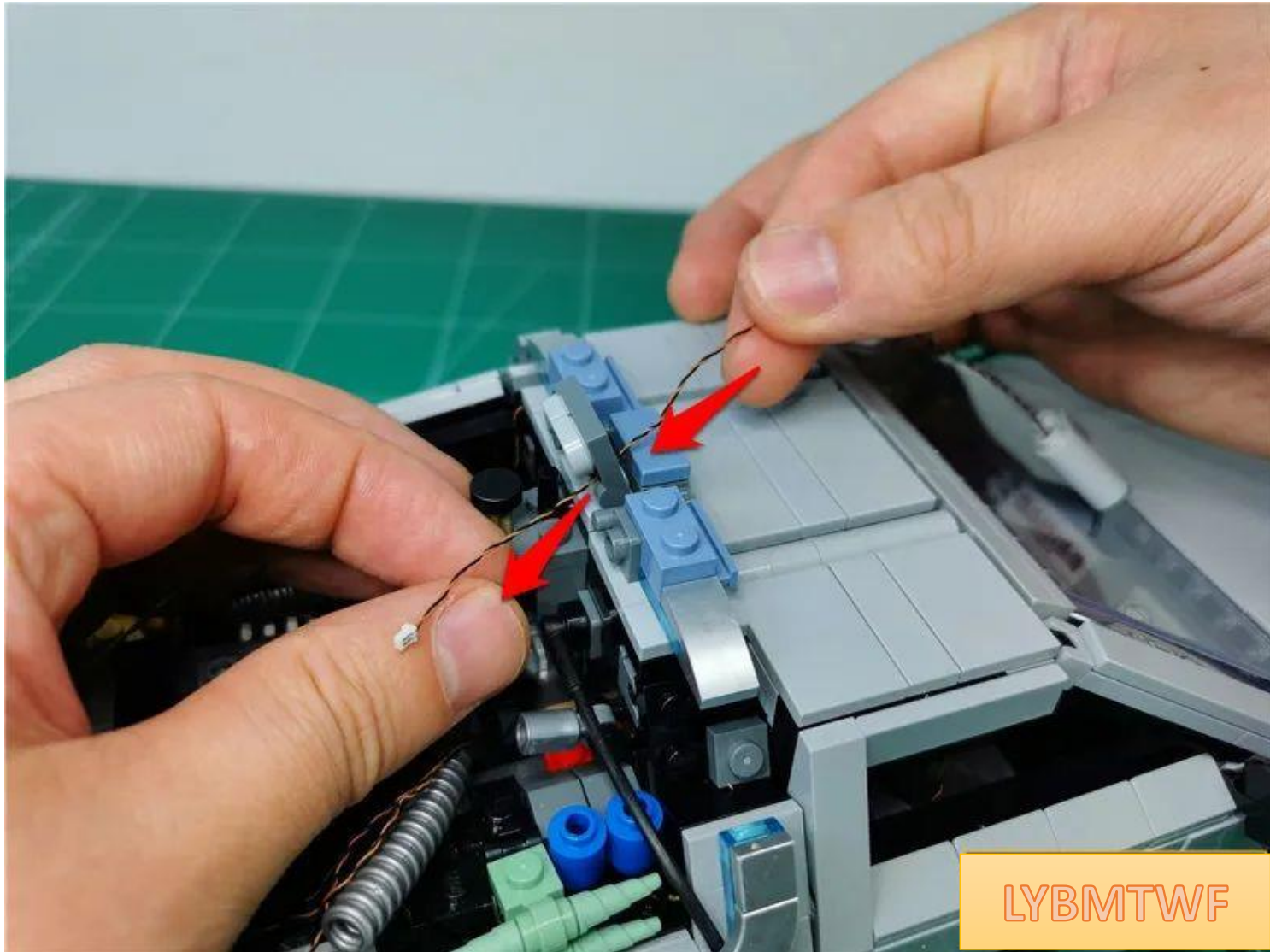
Pass the plug through the large hole side of the 1x2 gray part



Install the lamp particles in the center of the part

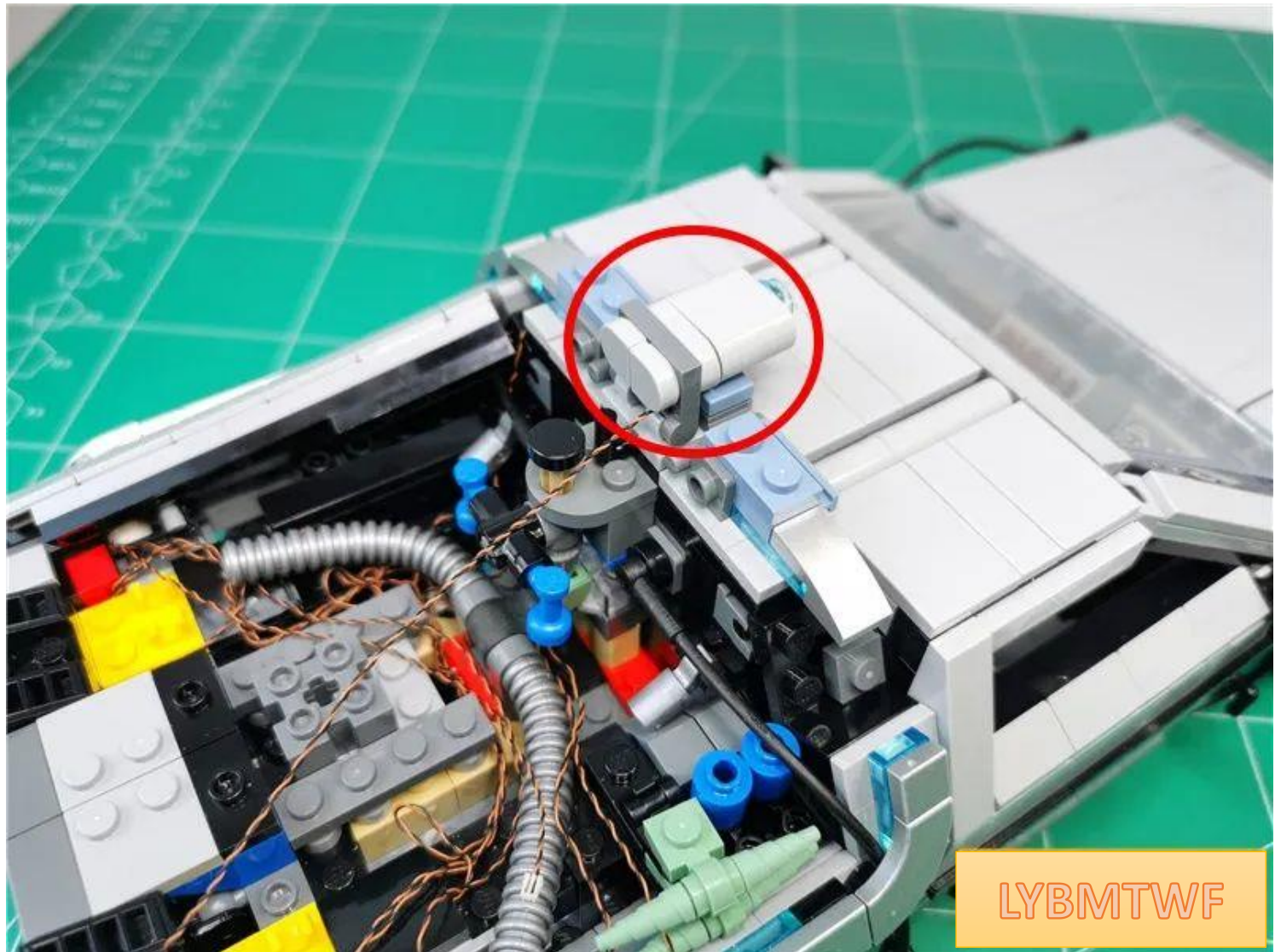


The wire passes through the gap in the gray part



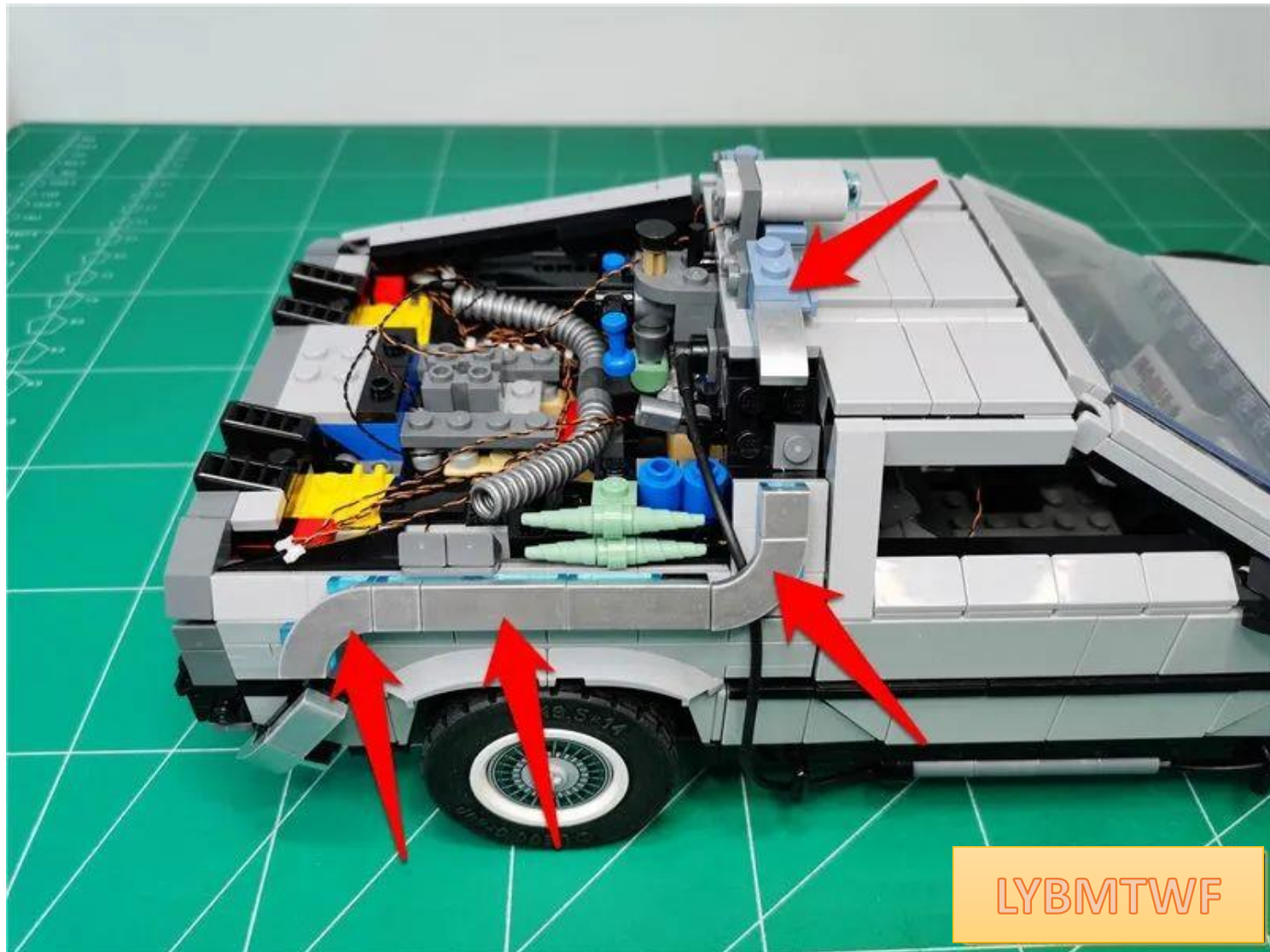


Restore the illustrated parts



LYBMTWF

Remove the parts indicated by arrows



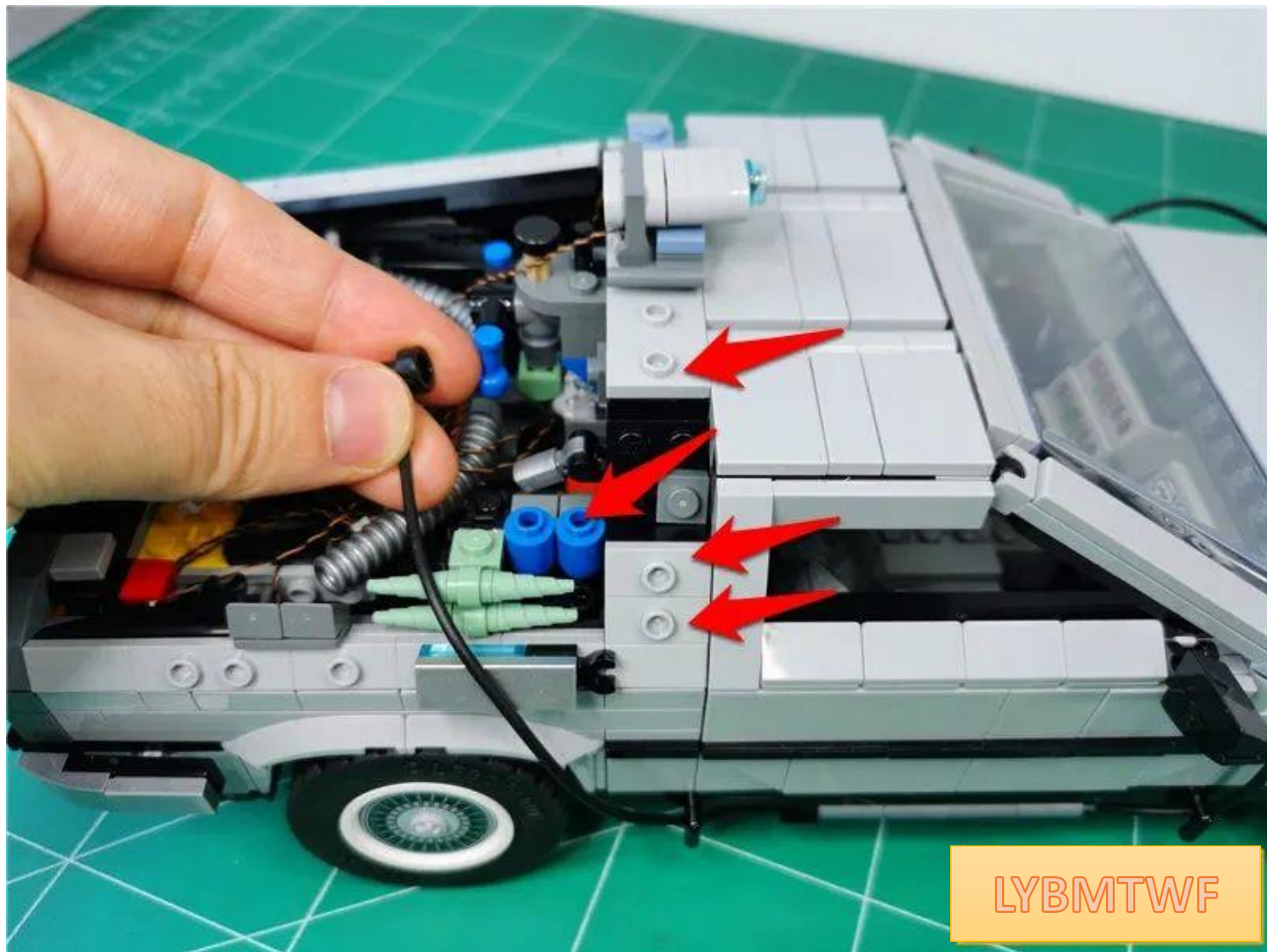




LYBMTWF



Disconnect the black hose and proceed to remove the parts indicated by the arrows



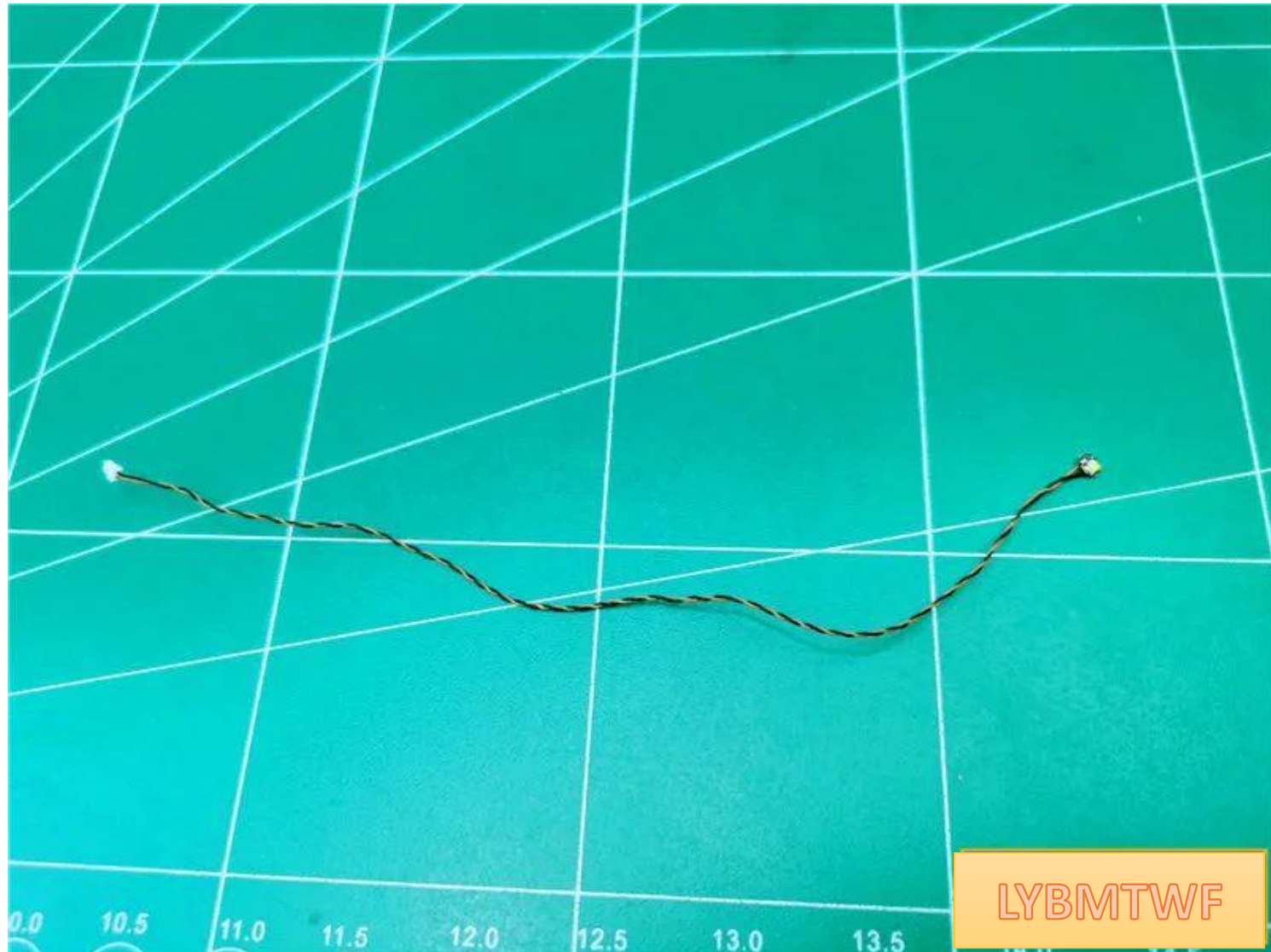
LYBMTWF



LYBMTWF



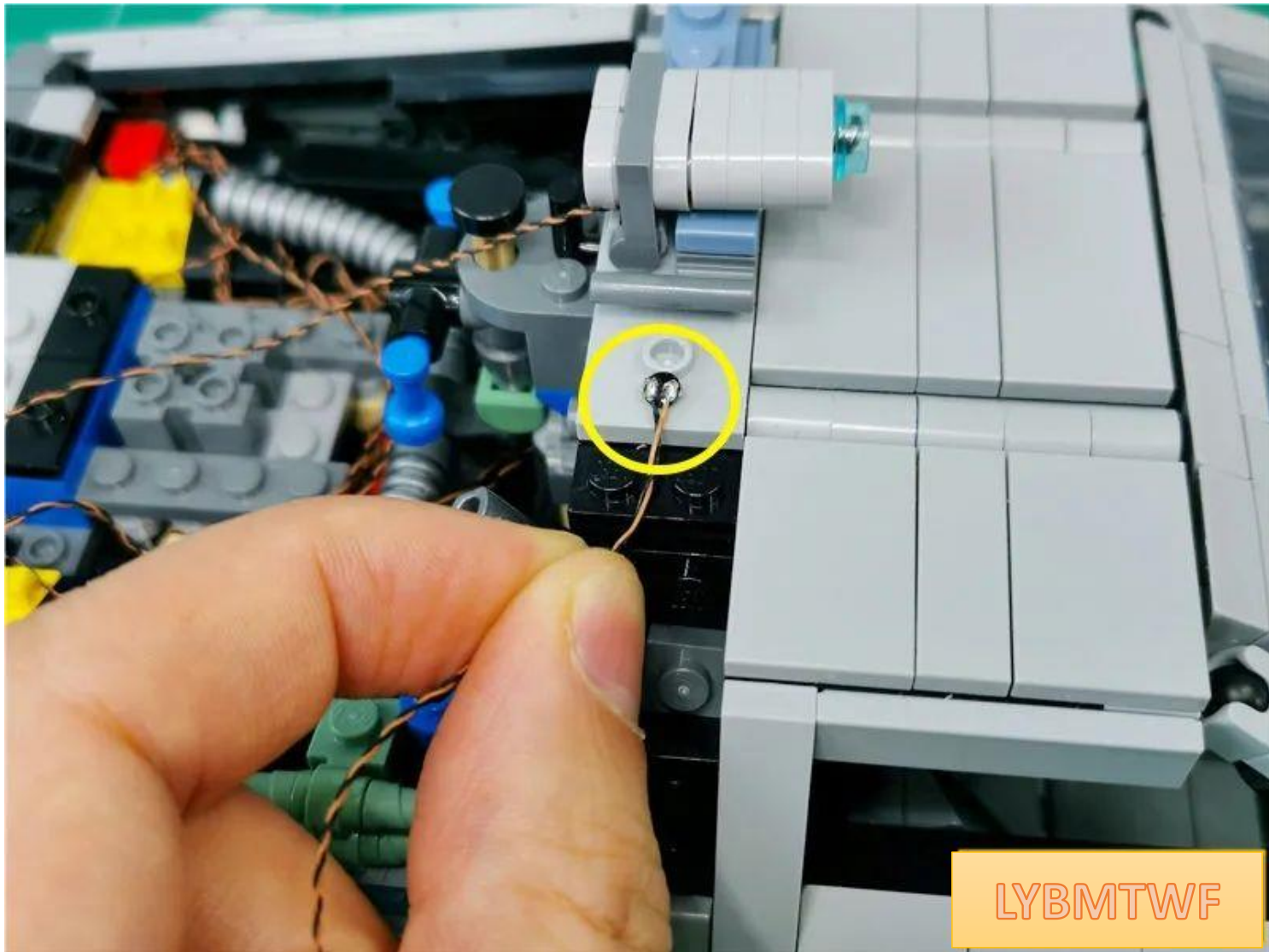
Take 1 15cm white light bulb



LYBMTWF



The light-emitting side of the lamp particles faces downwards and is attached to the side of the raised particles.

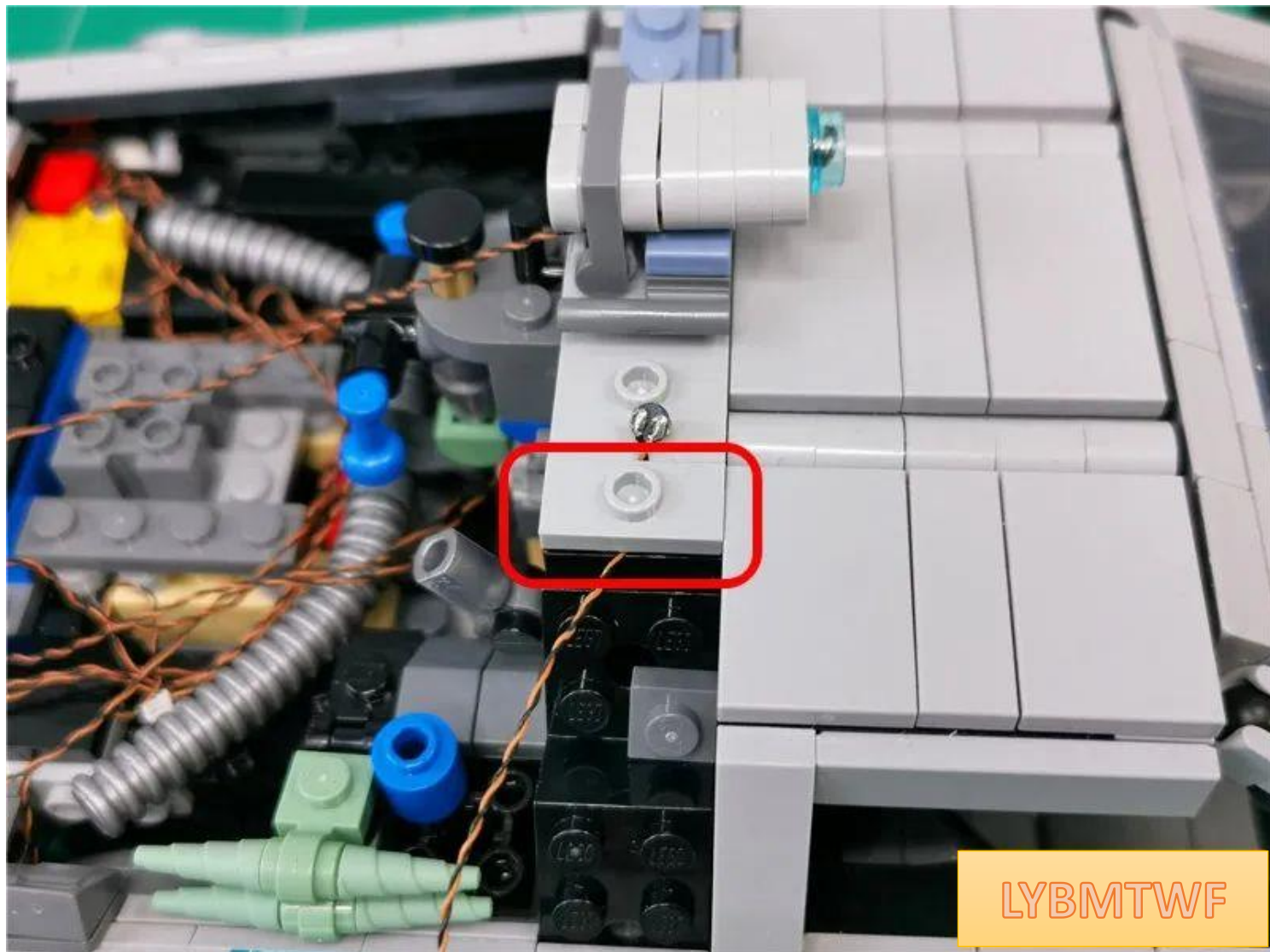


Press down the lamp grain and use an opener to fit the wire to the angle.



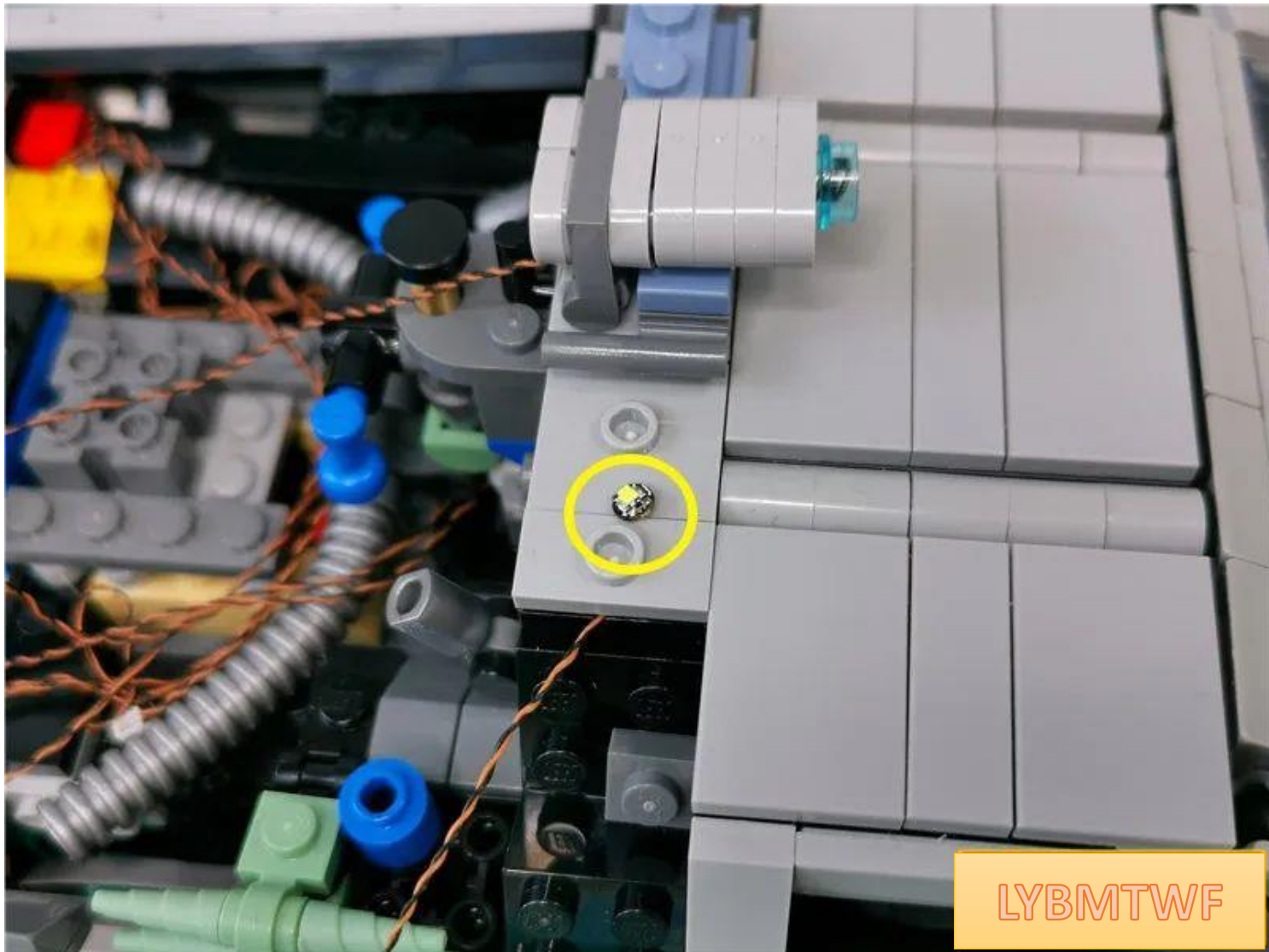
LYBMTWF

Restore the parts shown in the picture and fix the lamp particles





Adjust the position of the lamp particles so that the luminous side faces upward and is located at the seam



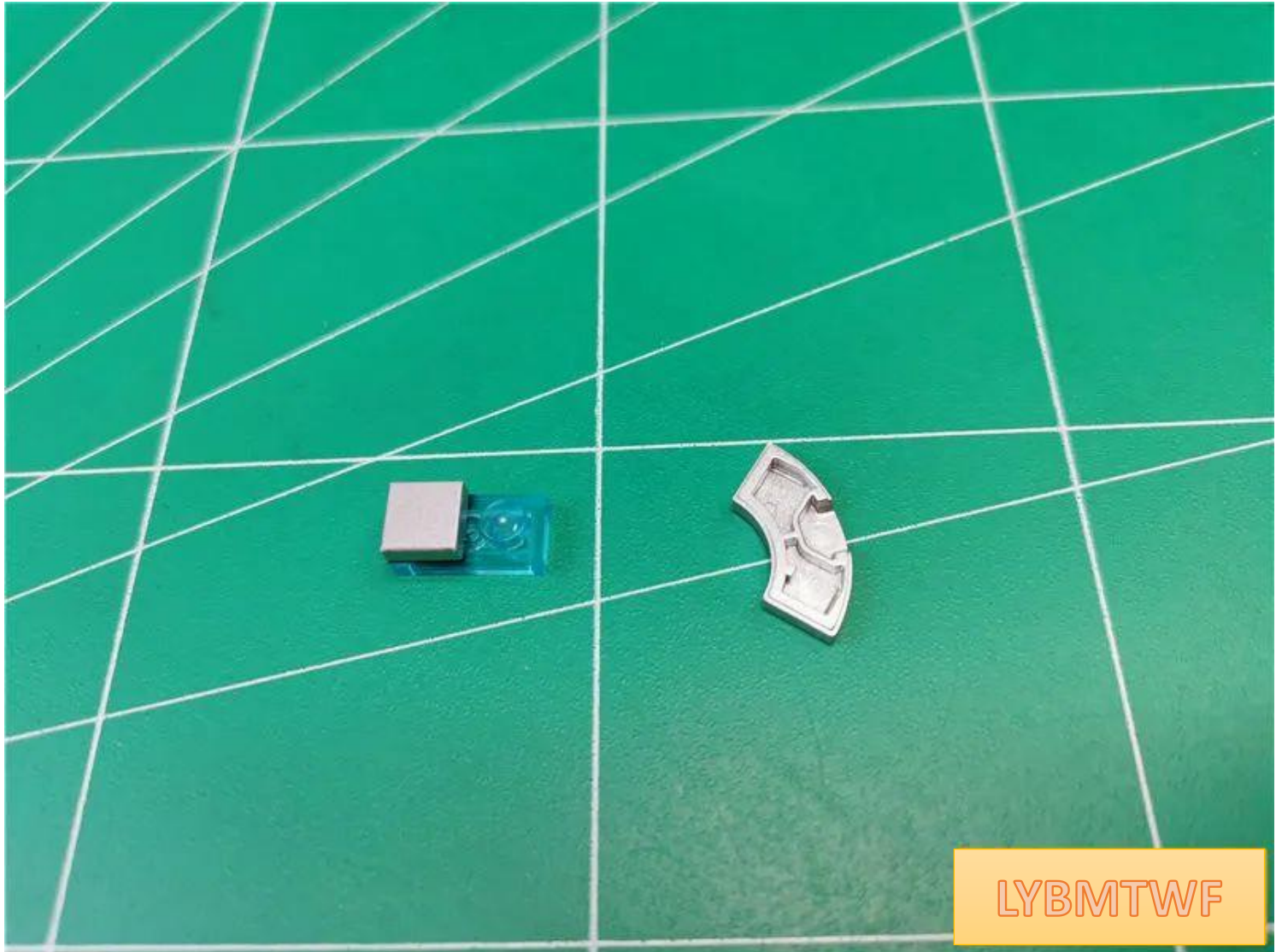
LYBMTWF

Take 1 15cm white light bulb



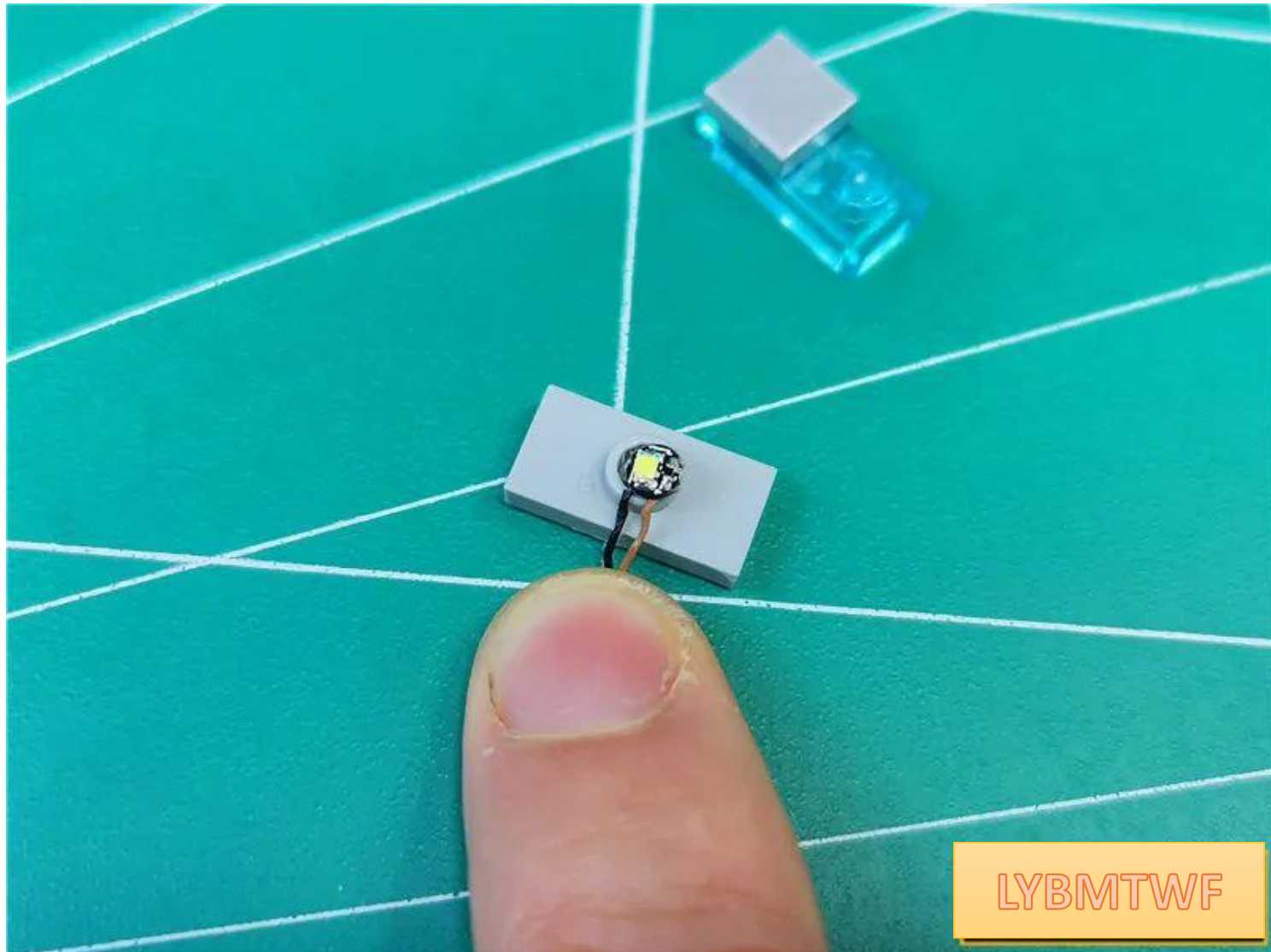
LYBMTWF

Separate the parts shown

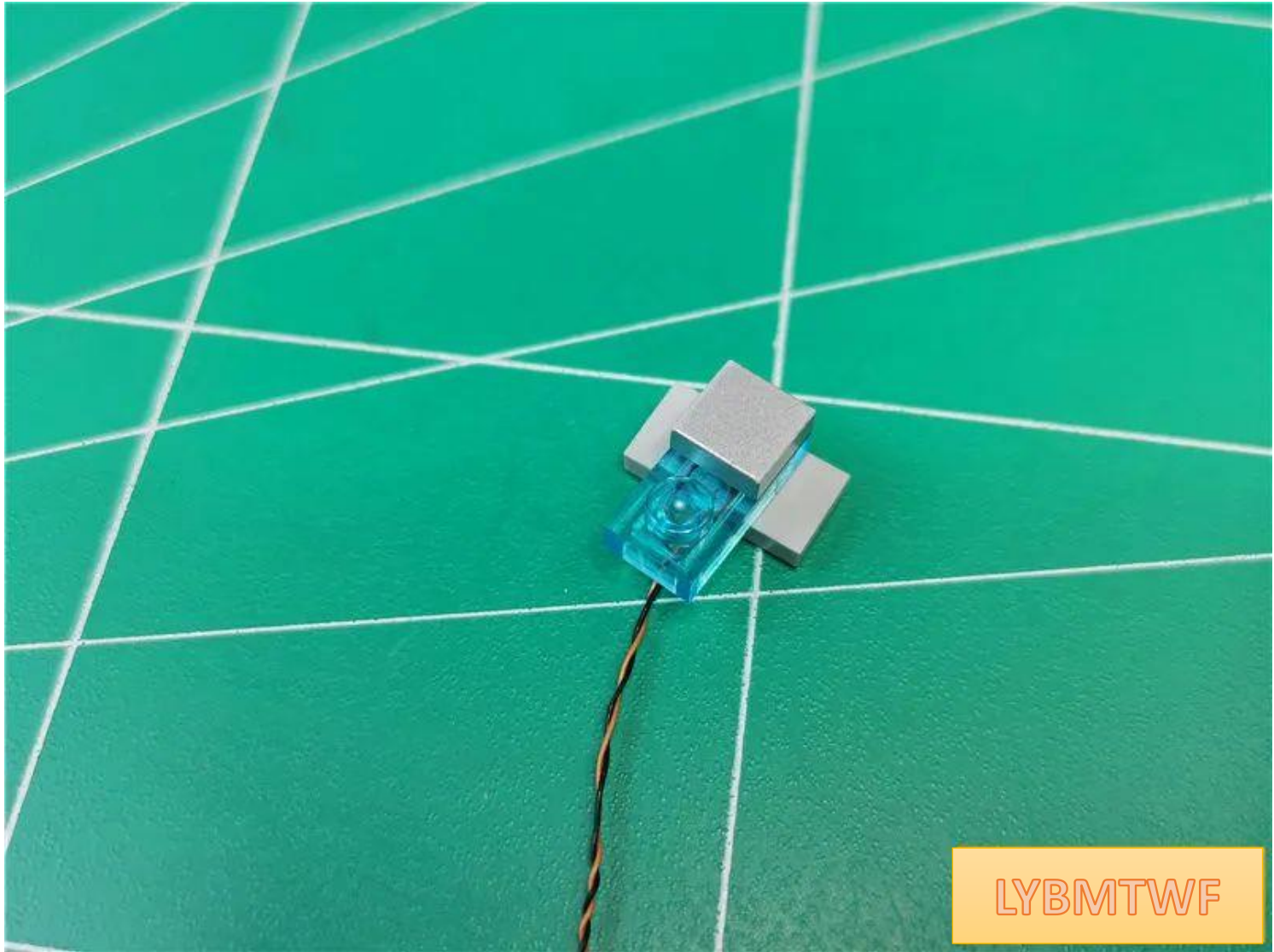




luminous side of the lamp grain upwards on the gray bump

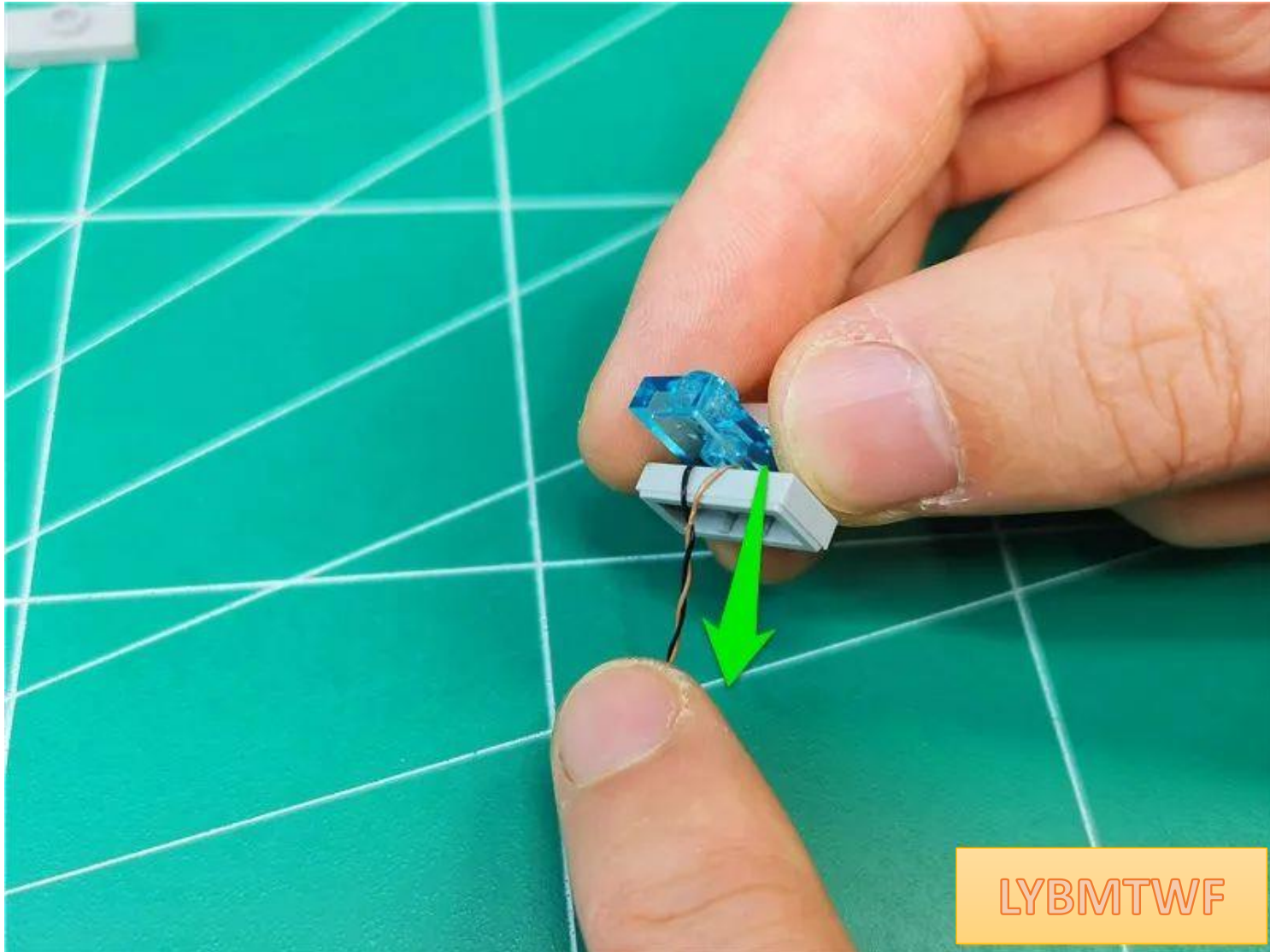


Restore the upper parts and fix the lamp particles



LYBMTWF

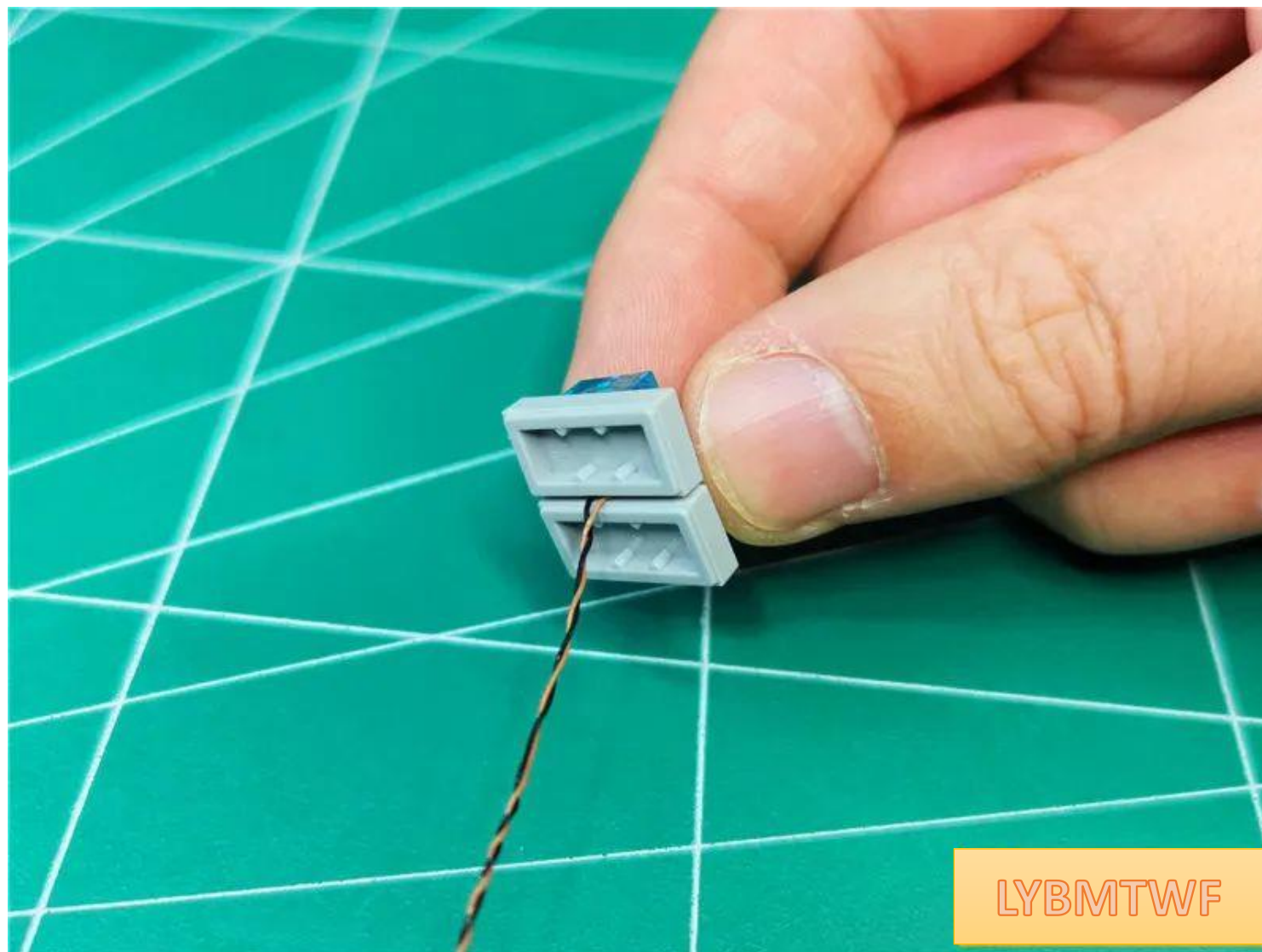
Snap the wire to the edge of the gray part



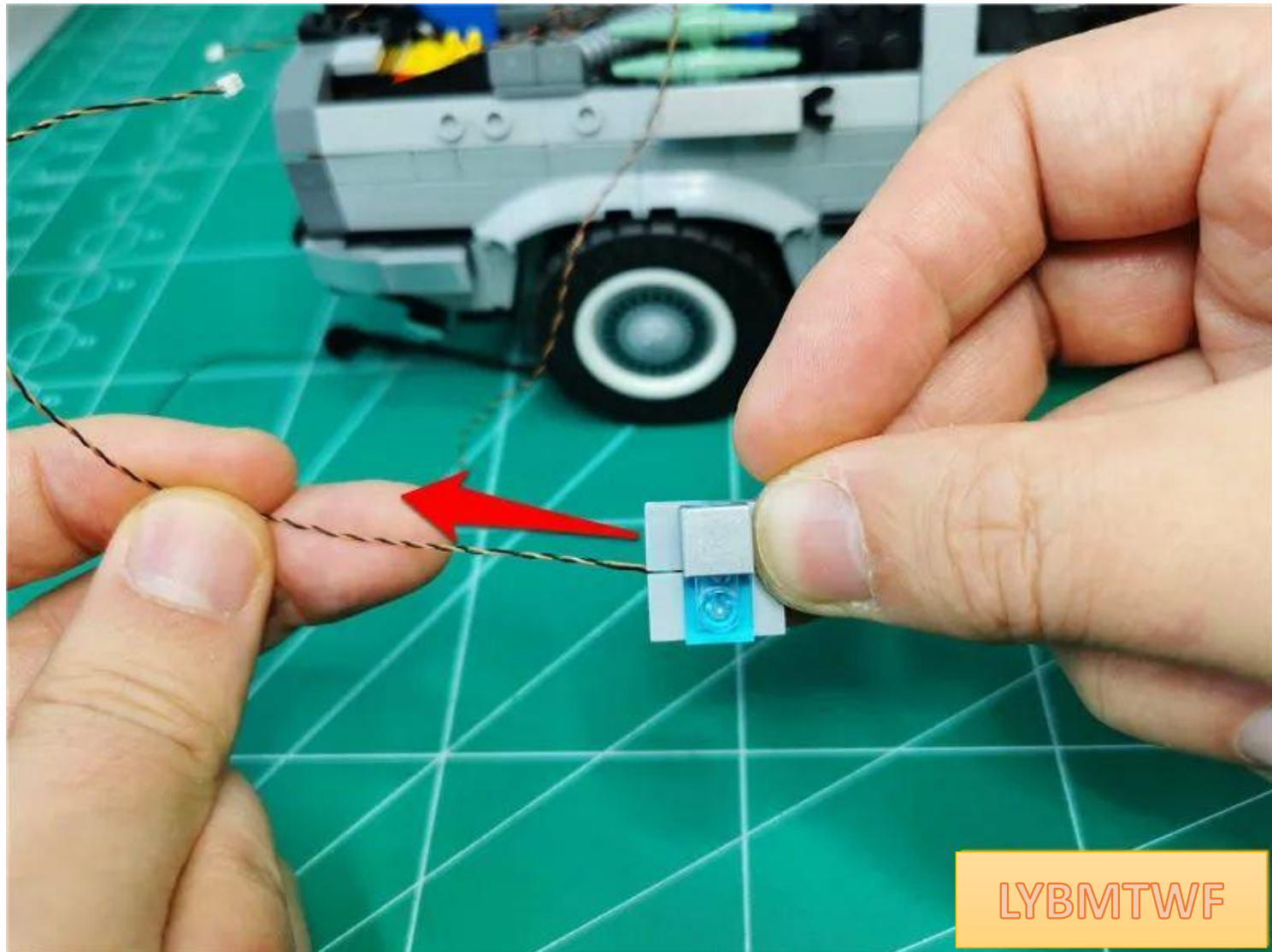
LYBMTWF



Restore another gray part

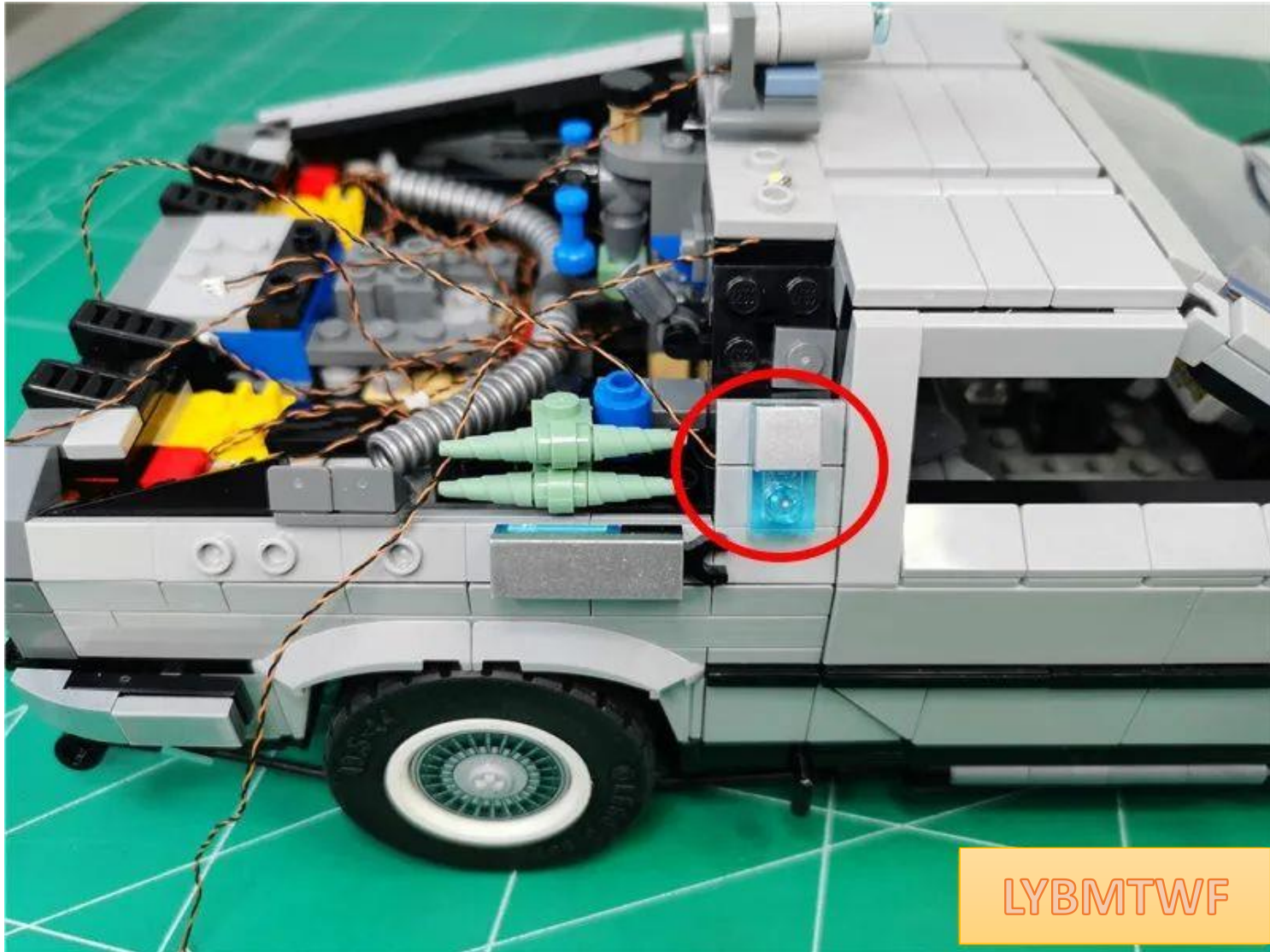


Pull the wire to the left as shown below



LYBMTWF

Restore the illustrated parts



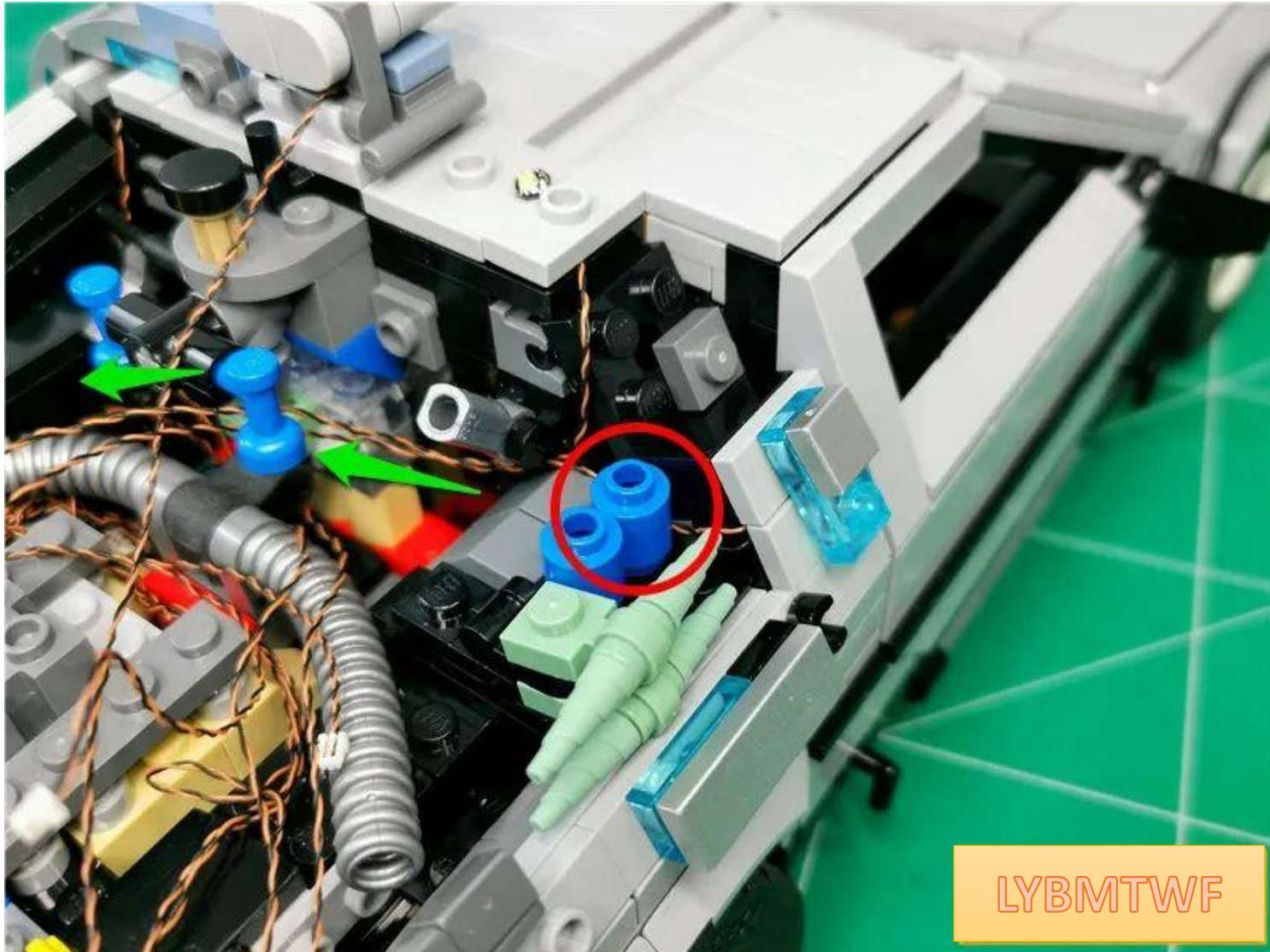
Put the two wires together and fit them into the gap





LYBMTWF

Restore the blue parts and fix the wires



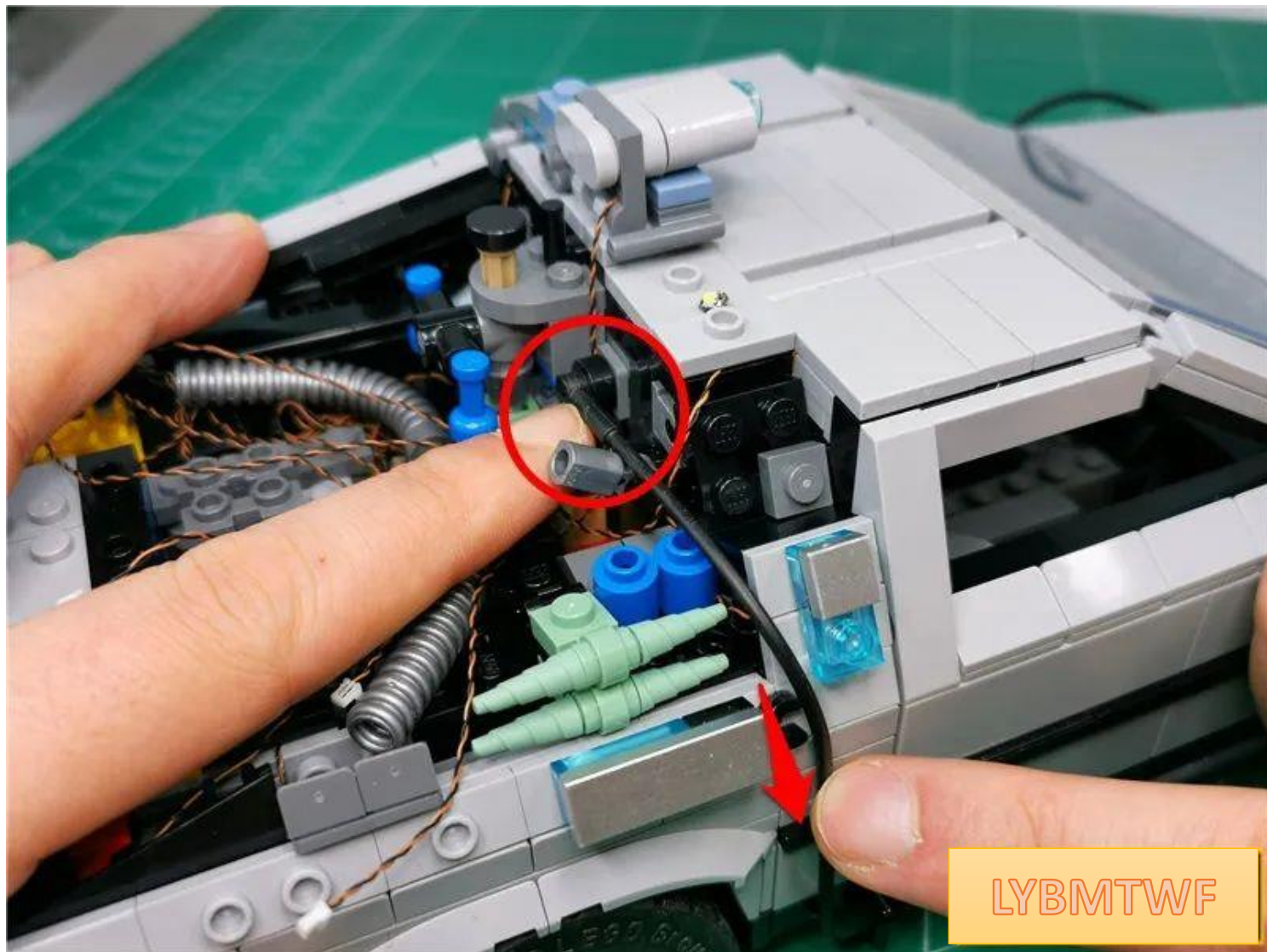


Fit the wire in the middle of the roof to the angle

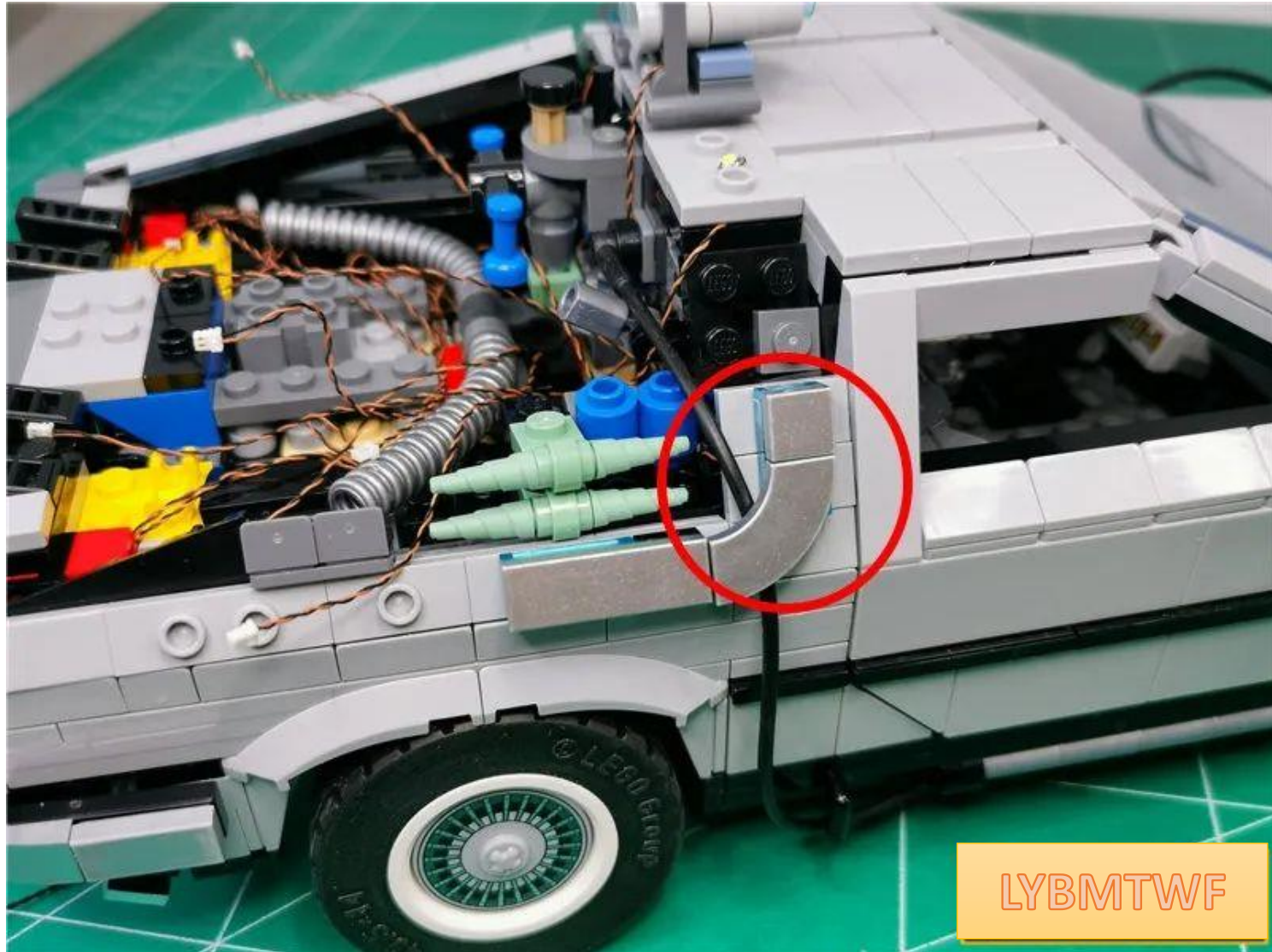




Restore the black hose and fix the wires

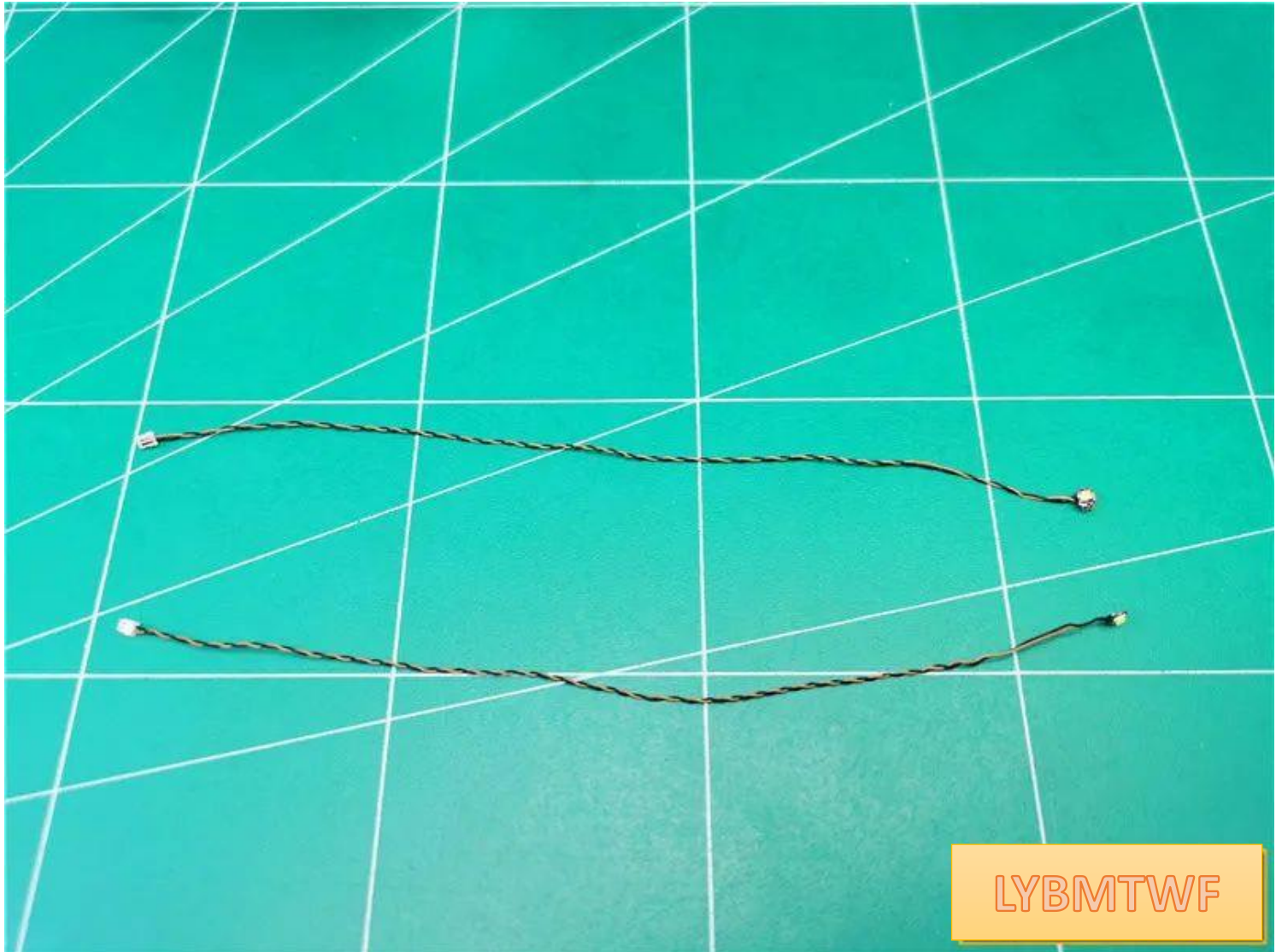


Continue to restore the illustrated parts





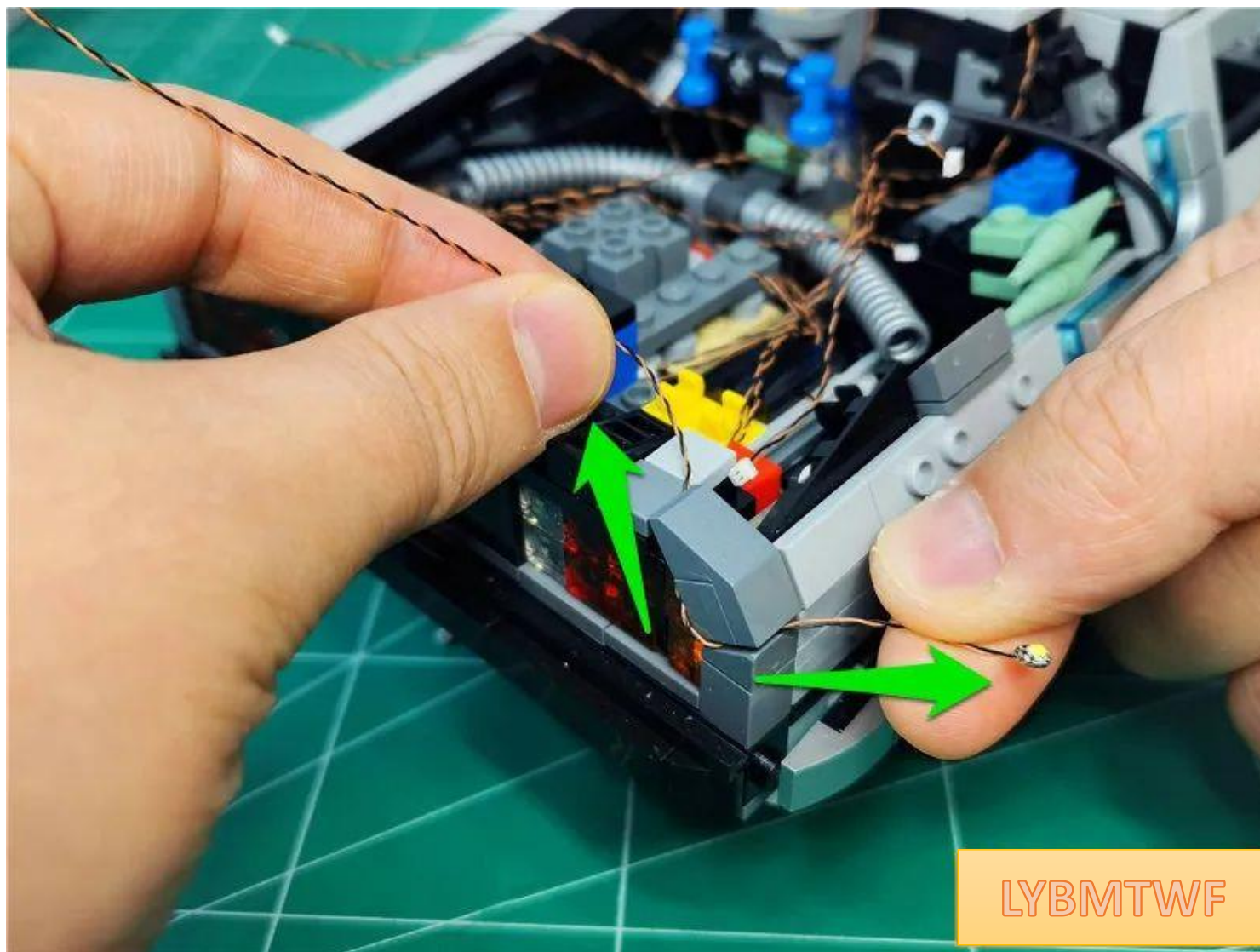
Take out 2 15cm white light bulbs



LYBMTWF

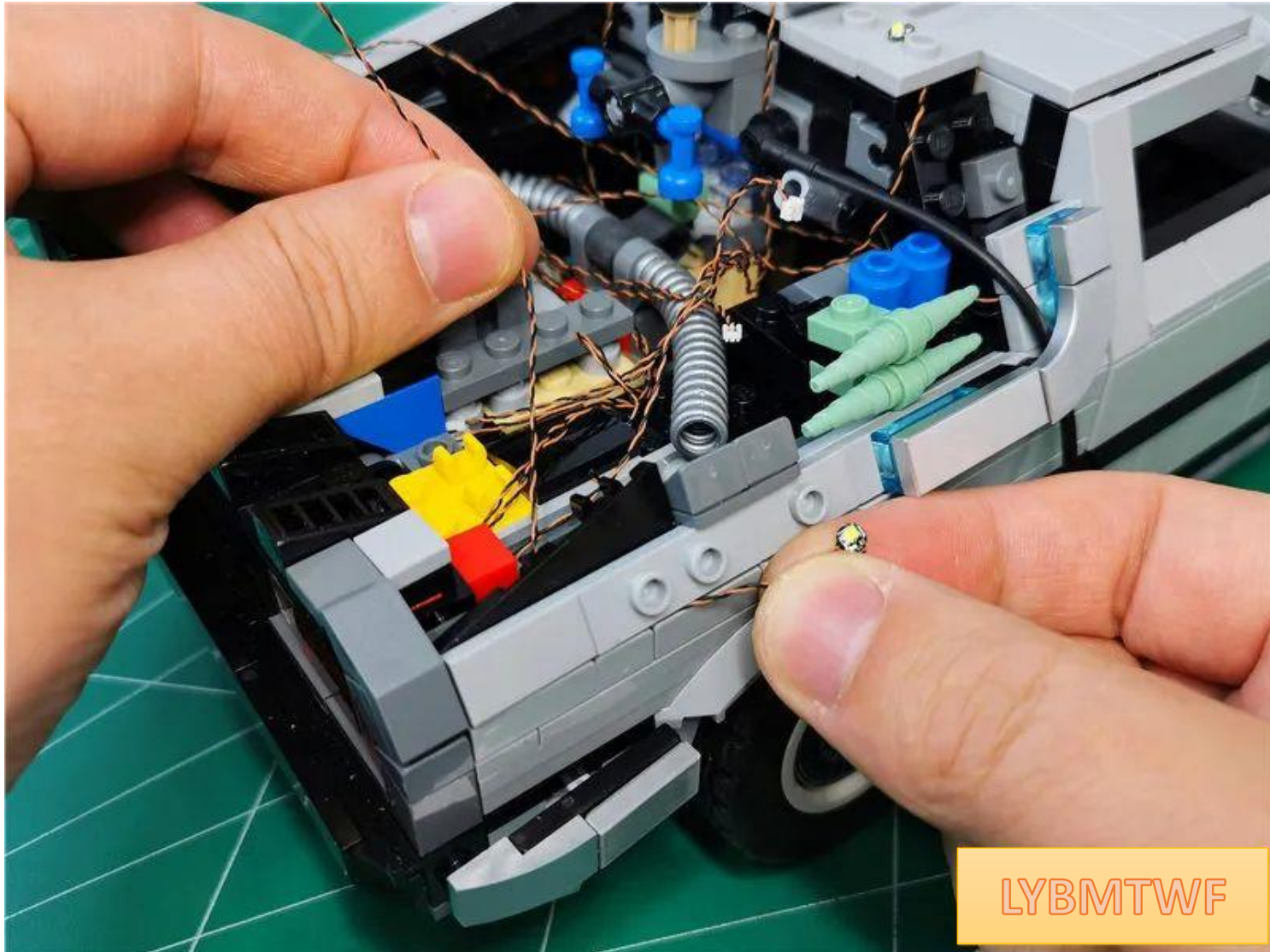


the lamp chip wire into the gap of the gray part on the right side ( note that the lamp particle is on the outside )



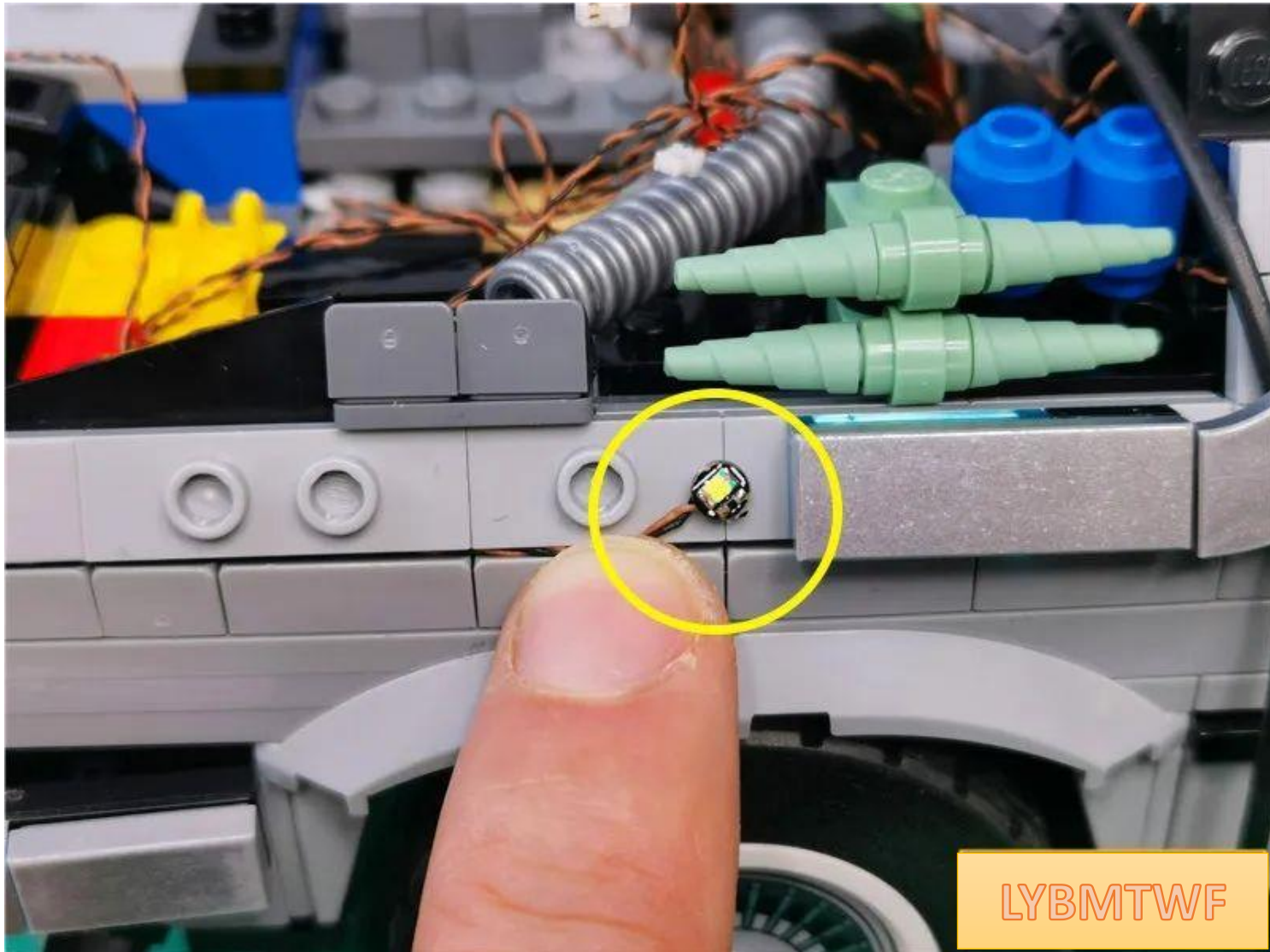
LYBMTWF

Continue to push the wire into the gap





Adjust the position of the lamp particles so that they are just at the joints of the parts shown in the picture



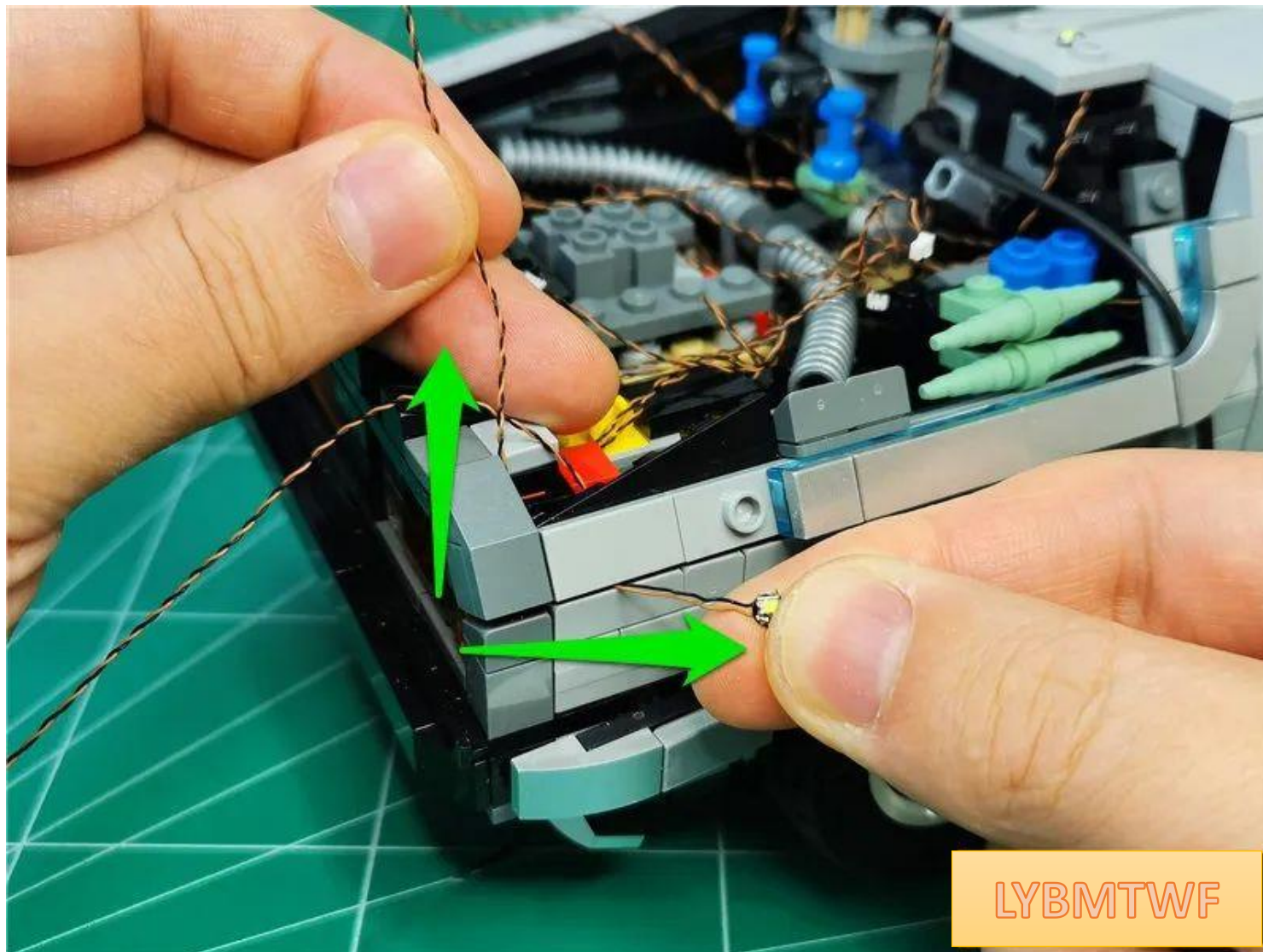


Restore the parts shown in the diagram, paying attention to the direction



LYBMTWF

Insert another lamp chip wire into the gap of the part ( note that the lamp chip is on the outside )



LYBMTWF

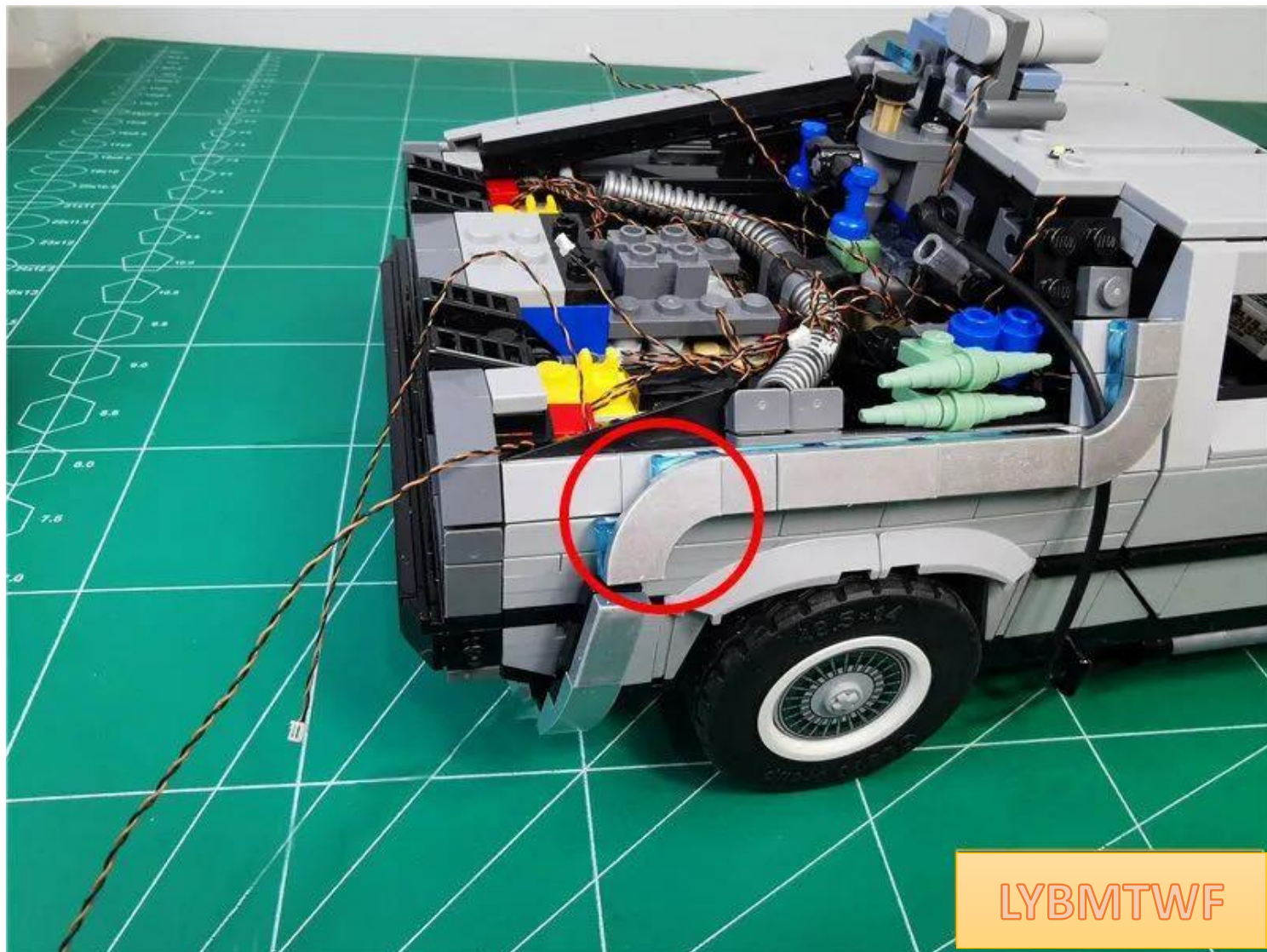


Place the lamp particles on the gray bumps





Restore the parts shown in the figure to fix the lamp particles

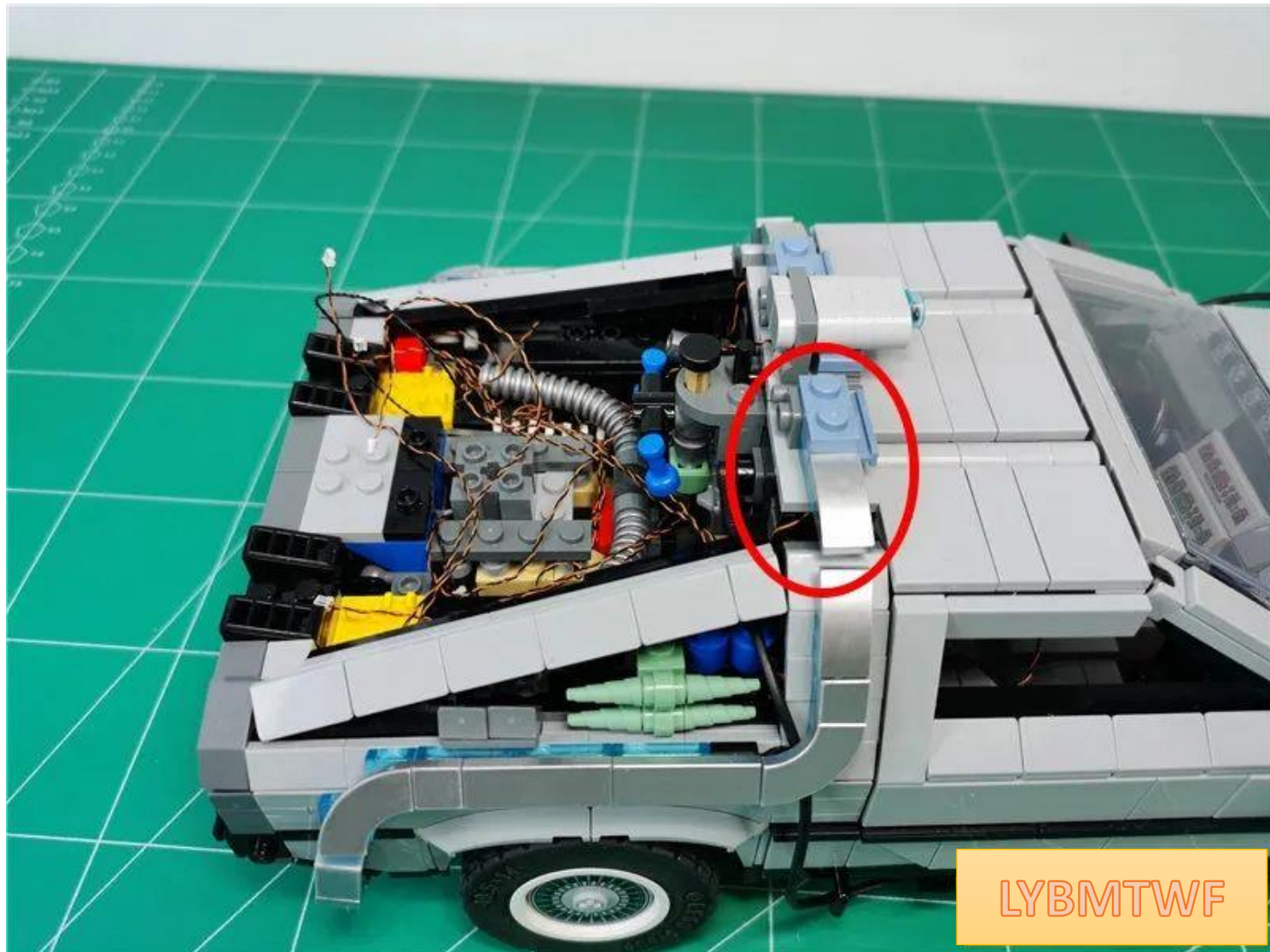


Restore beam



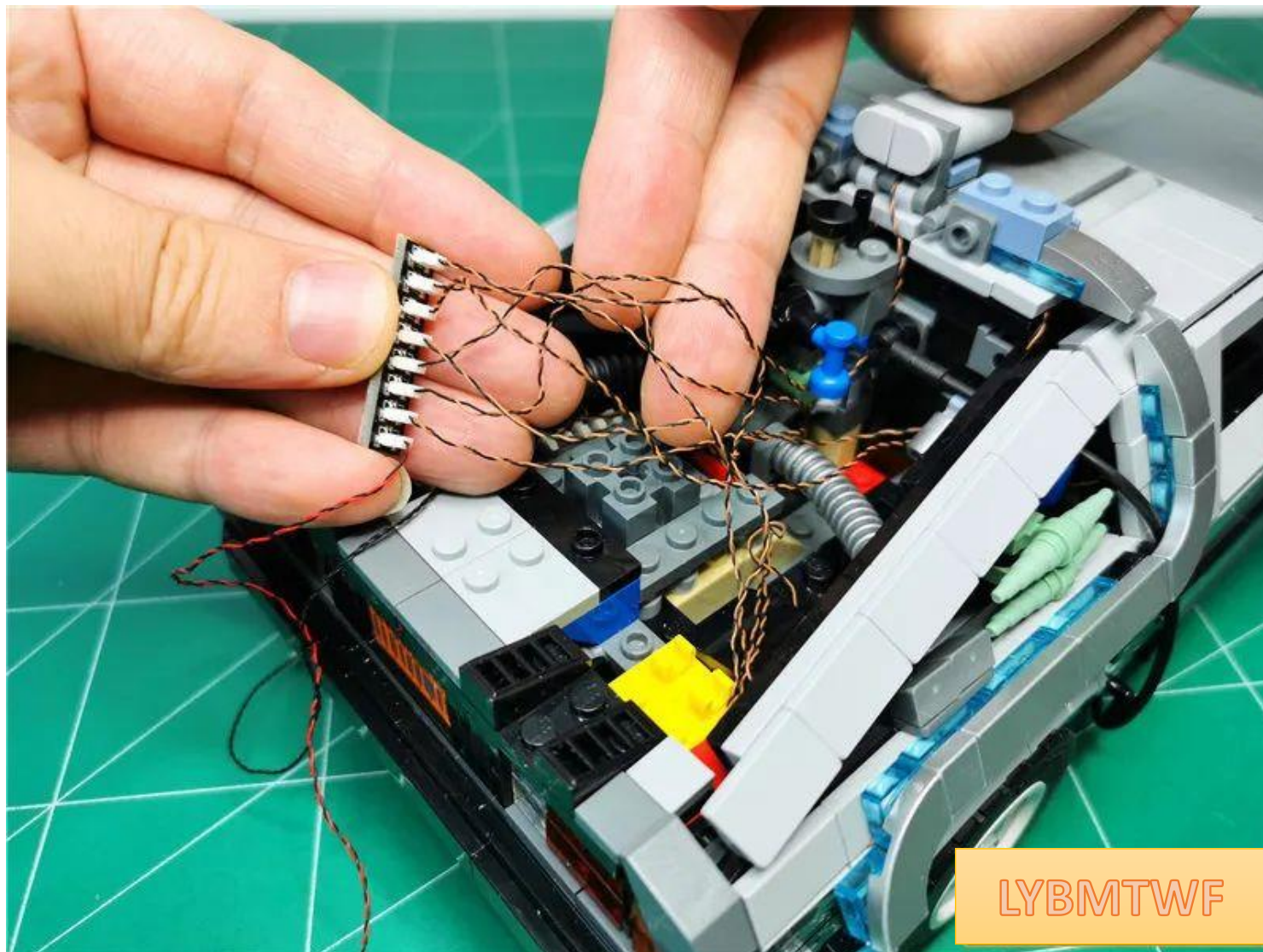


Restore the illustrated parts





Insert the 7 plugs into the 8 sockets connected to the power supply



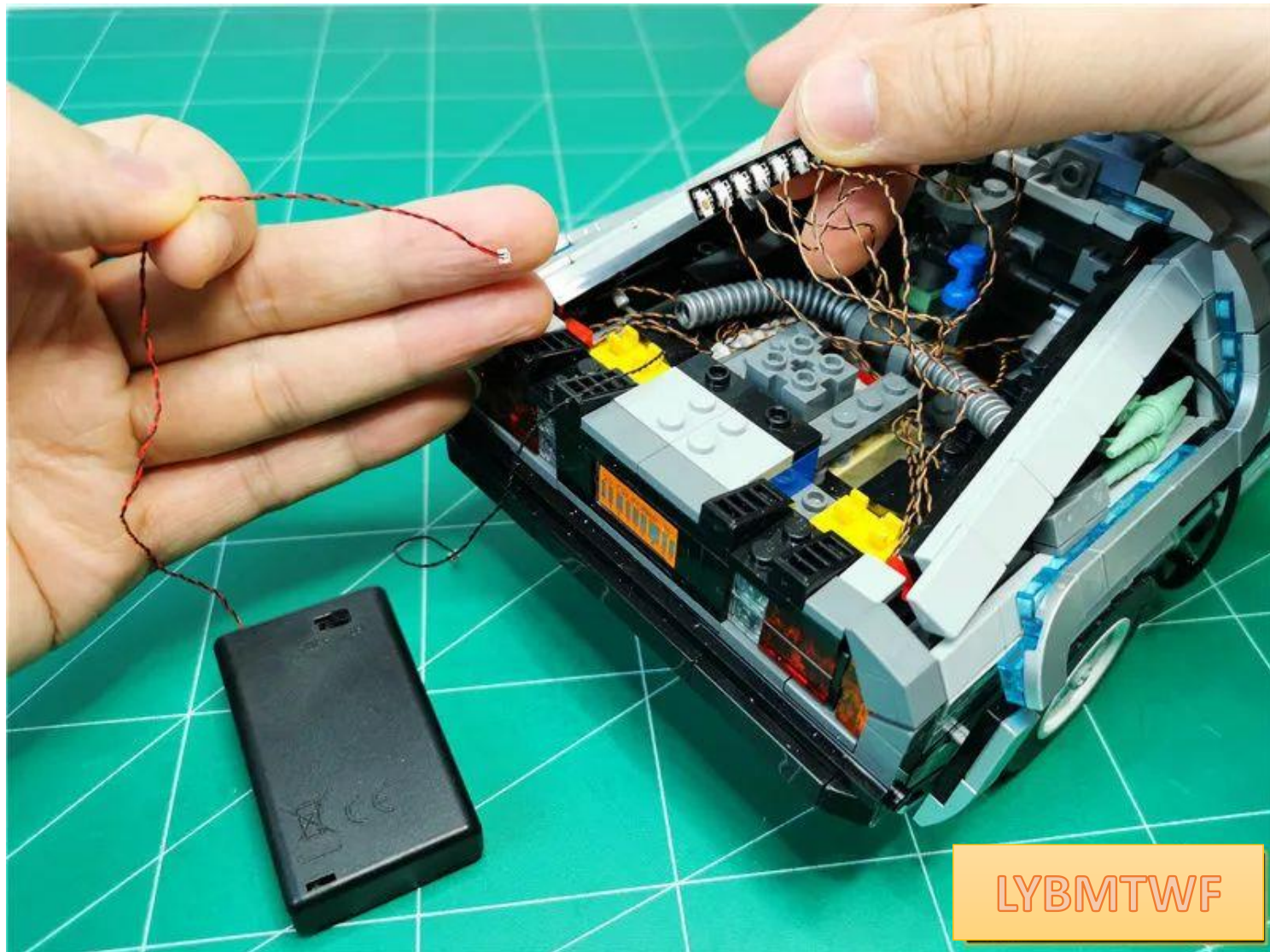
Turn on the power and test that the light lights up normally



LYBMTWF

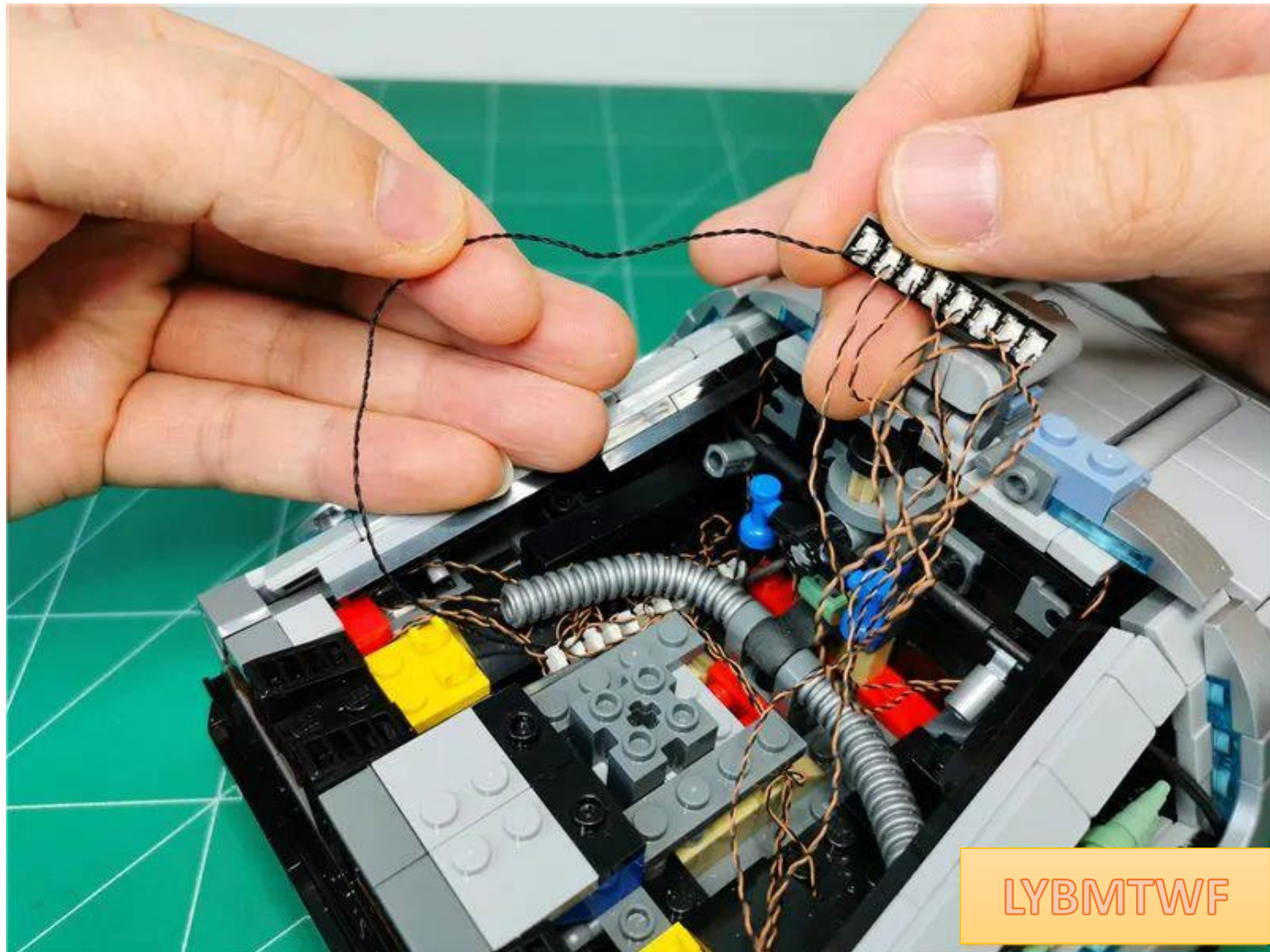


After the test is completed, unplug the power supply and leave the socket in the car.

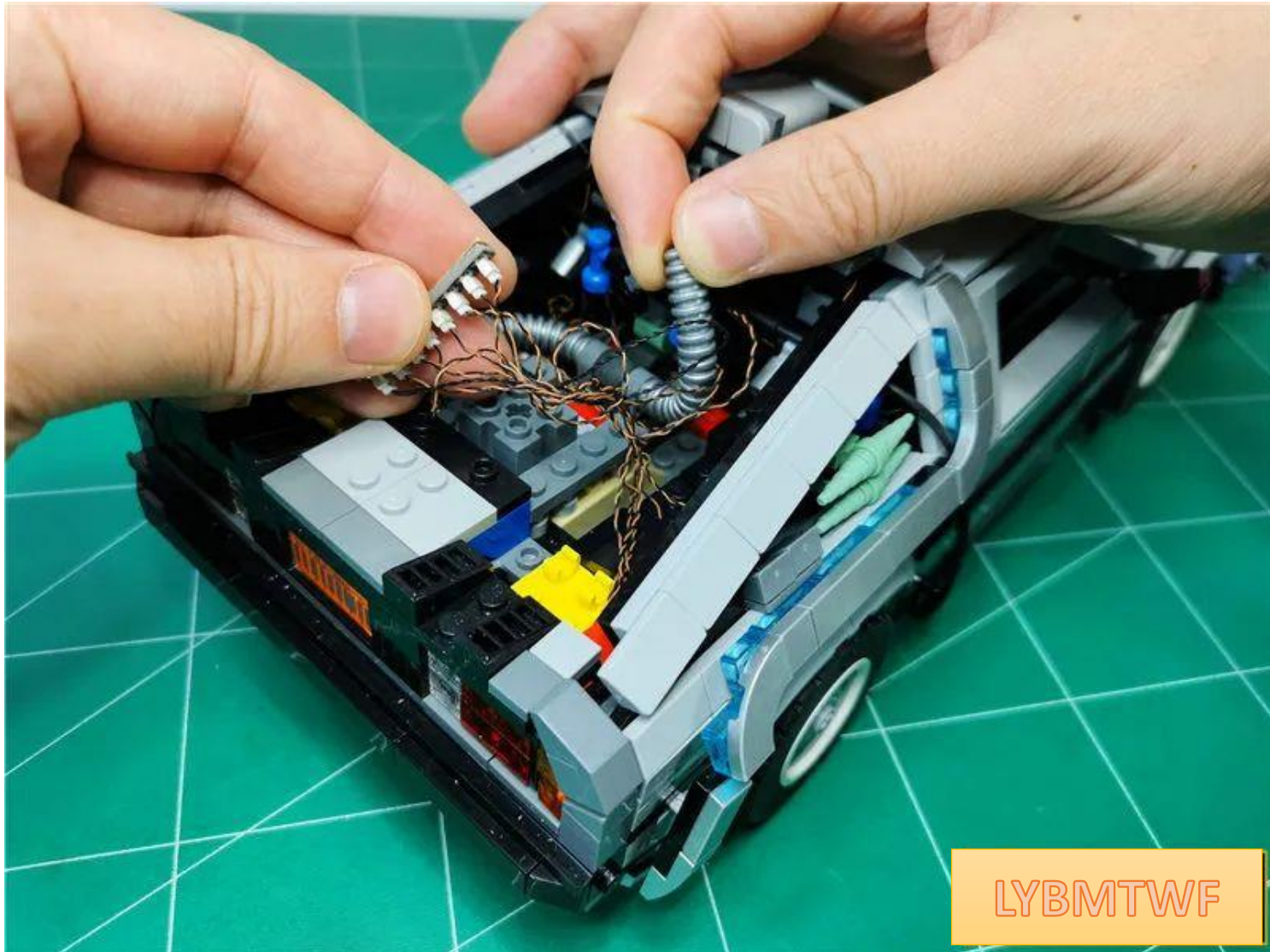




Plug the 15cm cable on the 12-seat into the 8-seat

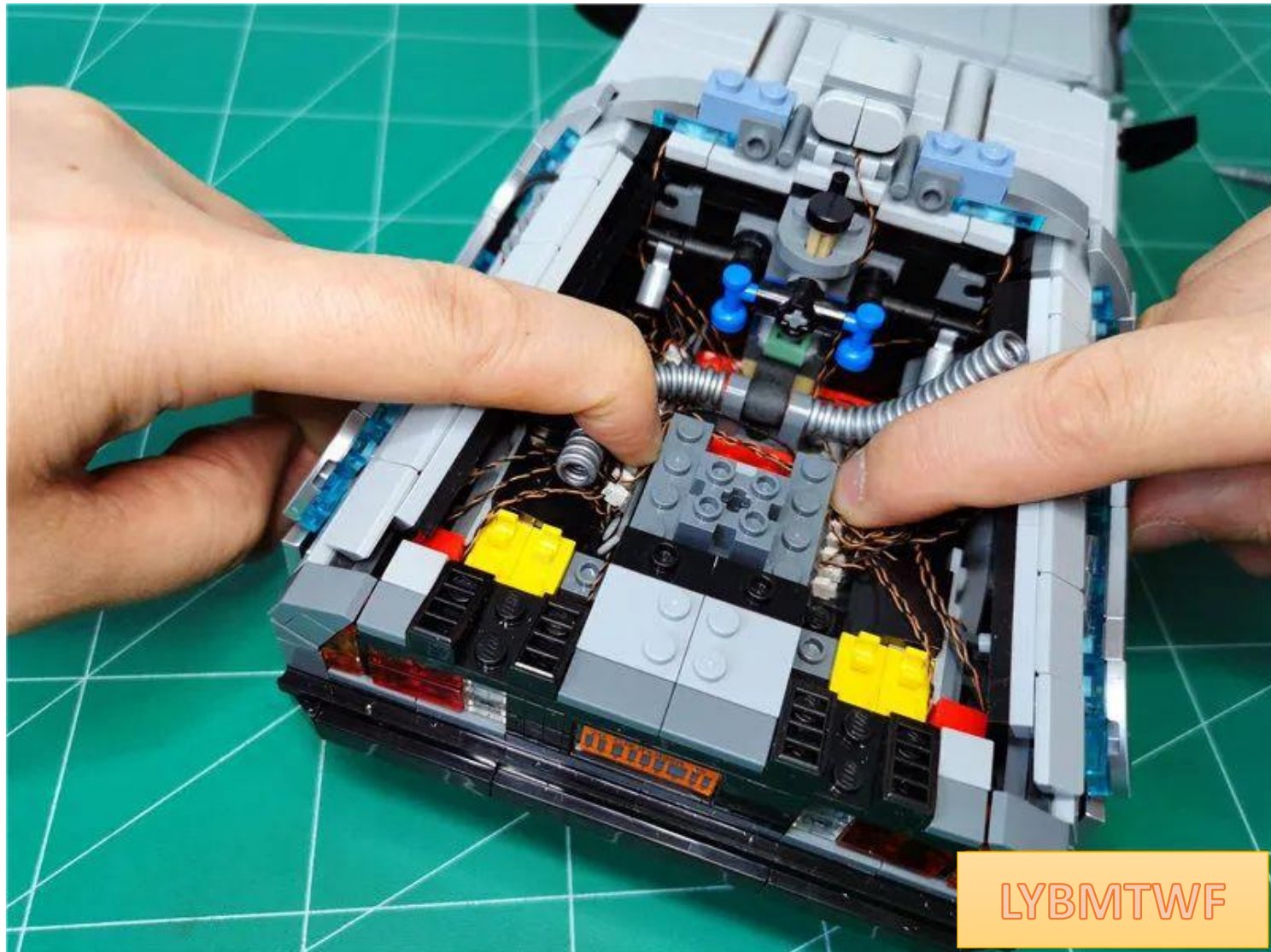


Place the socket in the gap below the gray pipe



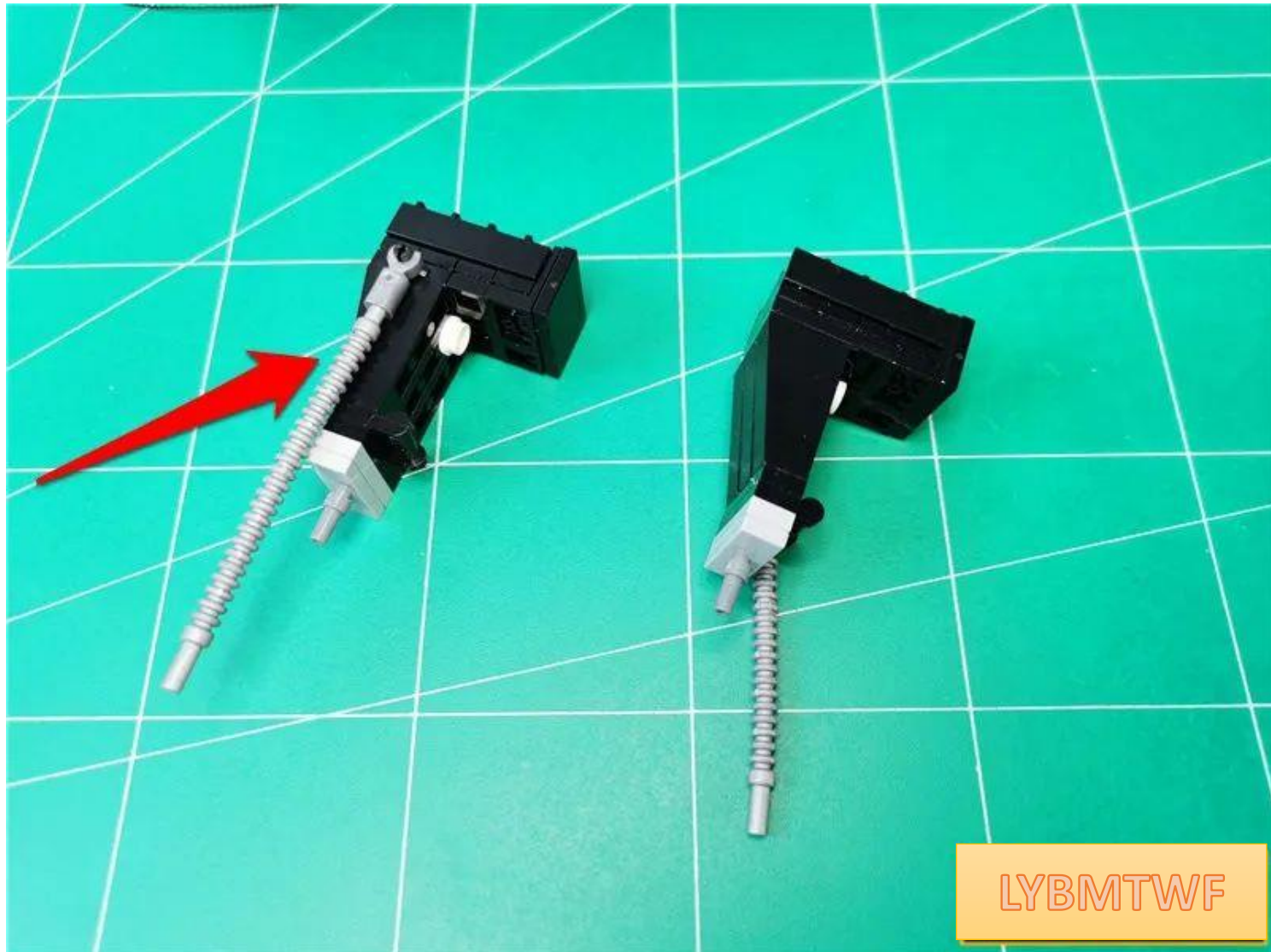


Arrange the wires so that they fit as close to the bottom as possible, making sure the wires **avoid** the gray parts in the middle

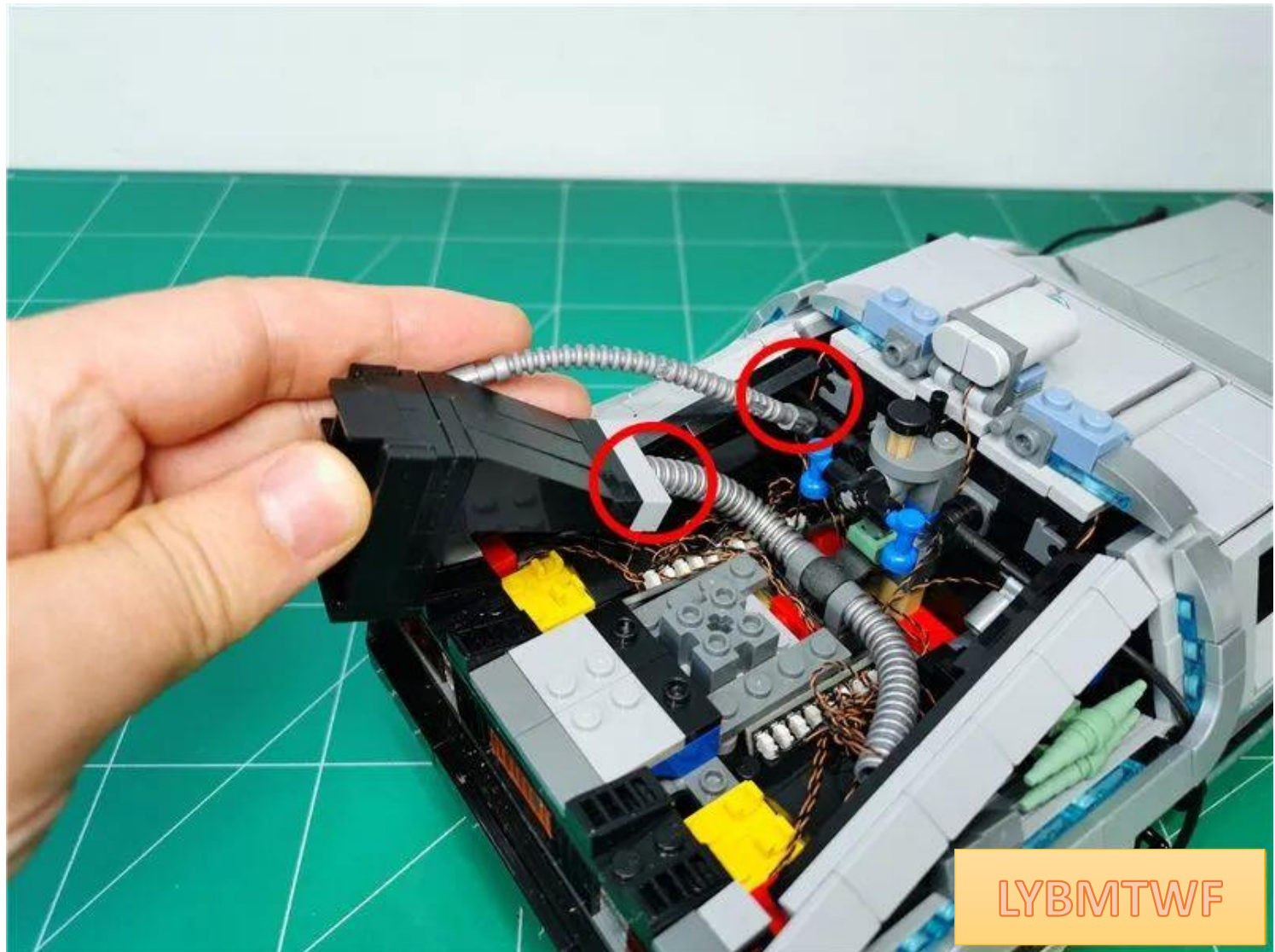




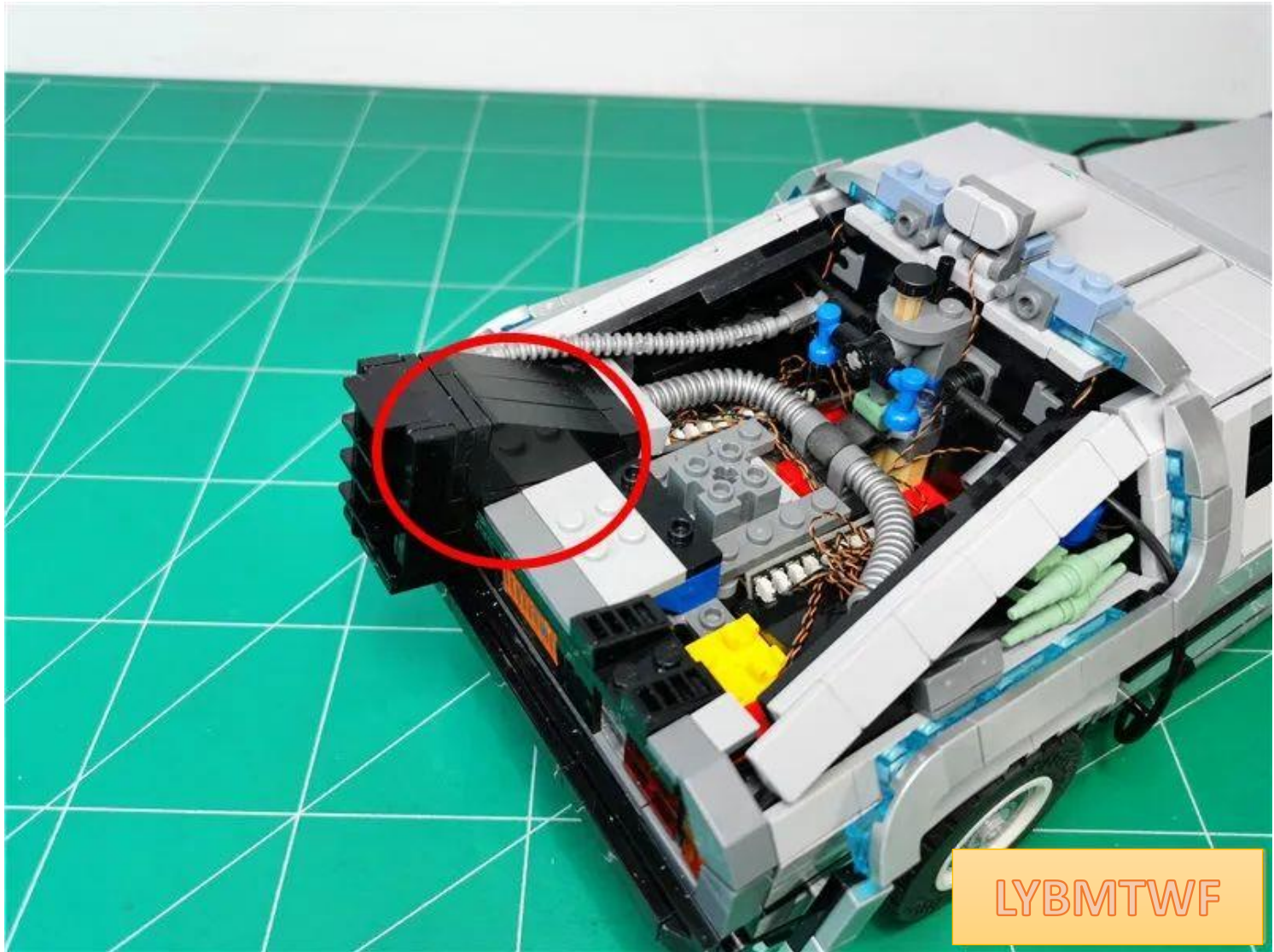
Take out the parts shown in the picture and restore them starting from the parts indicated by the arrows



Restore the part to the left



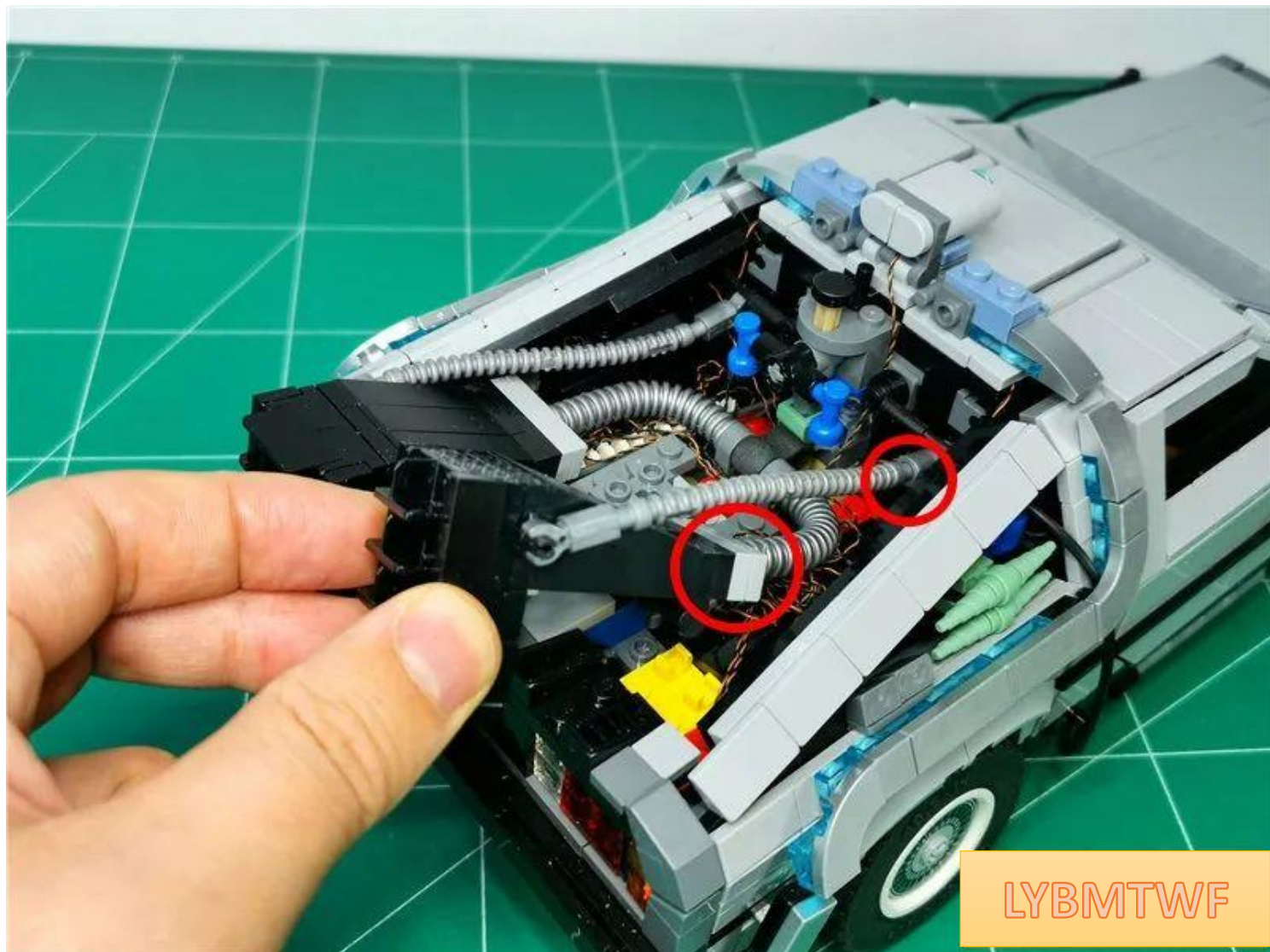


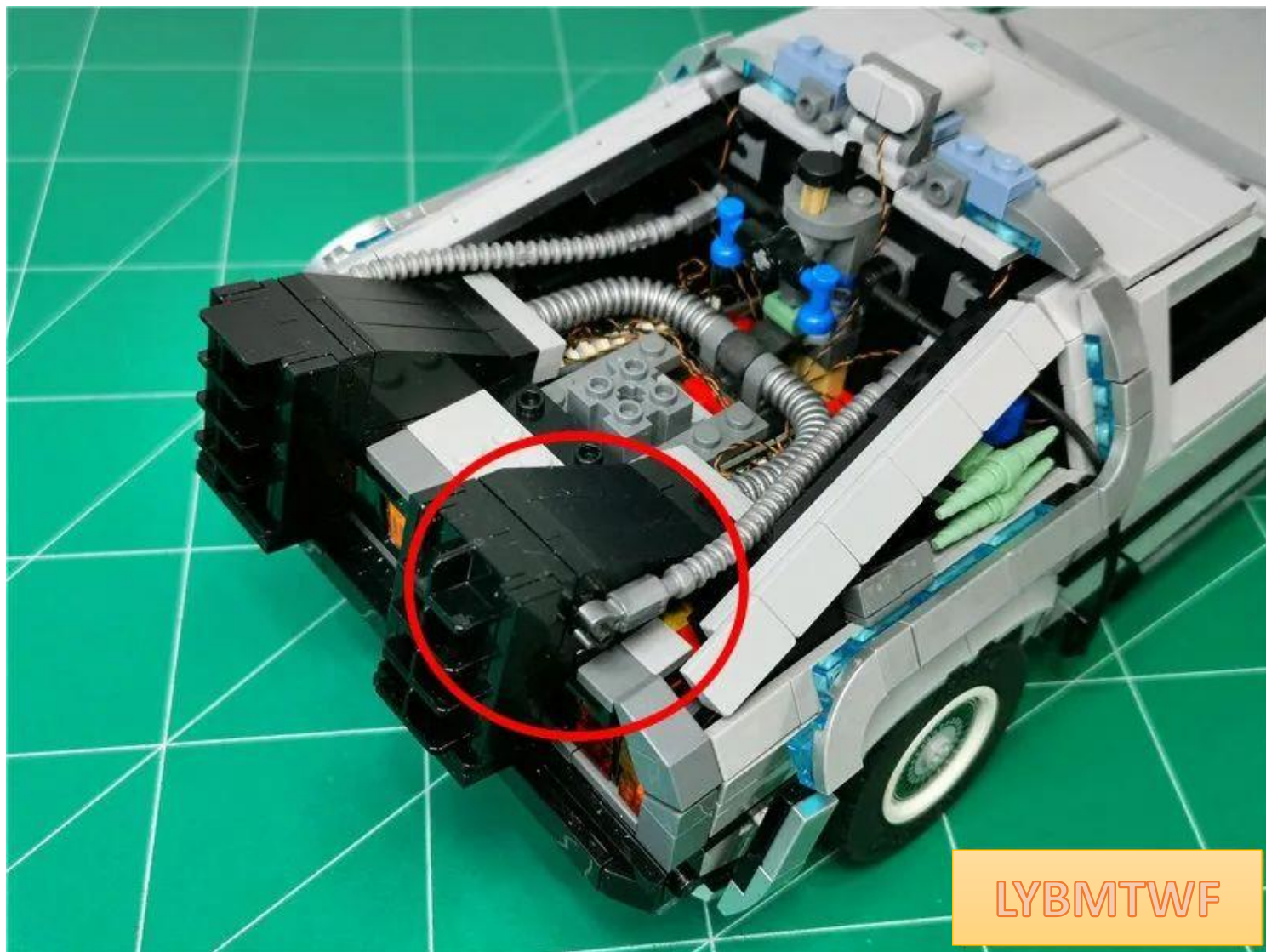


LYBMTWF



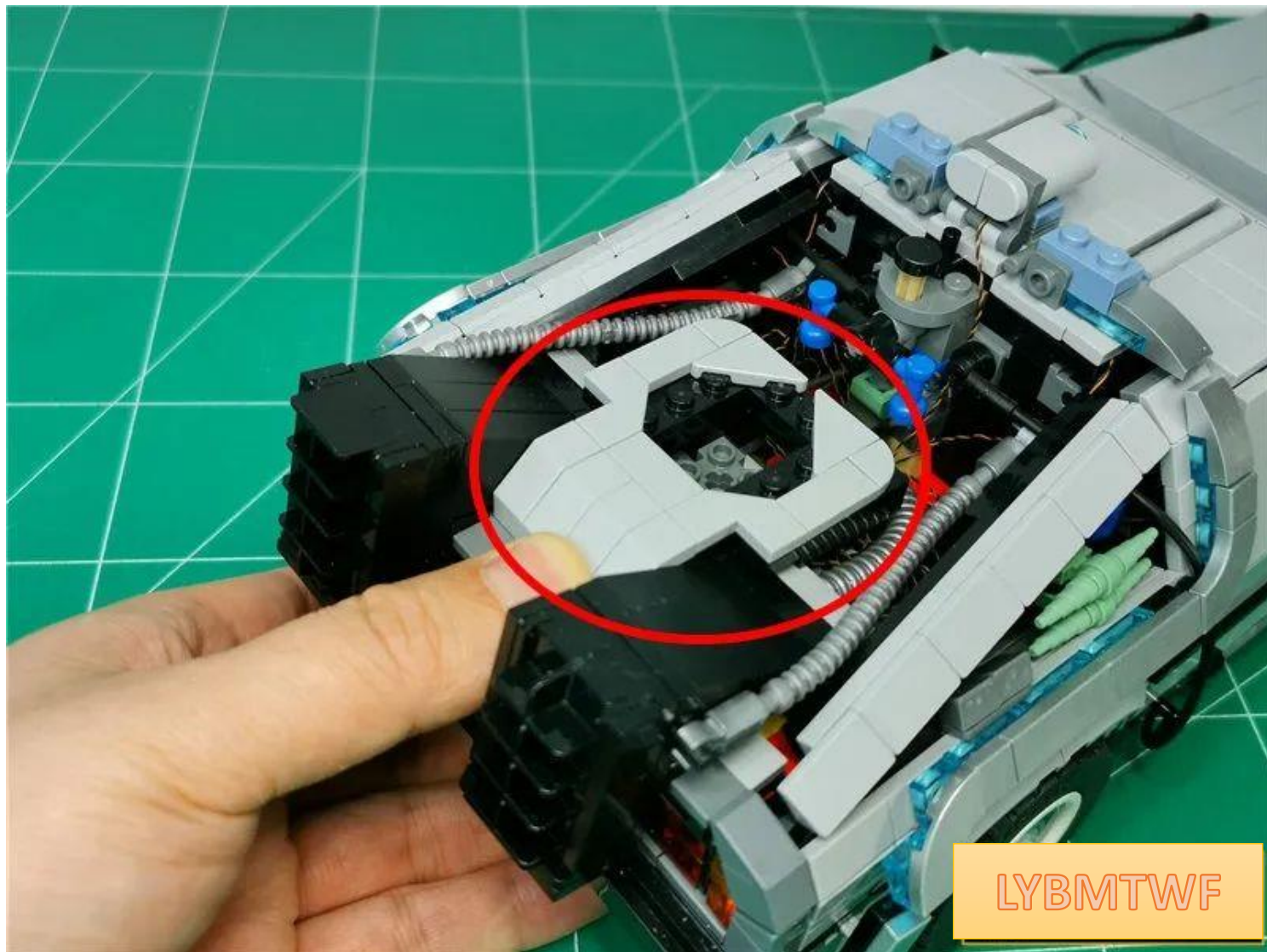
Restore another part



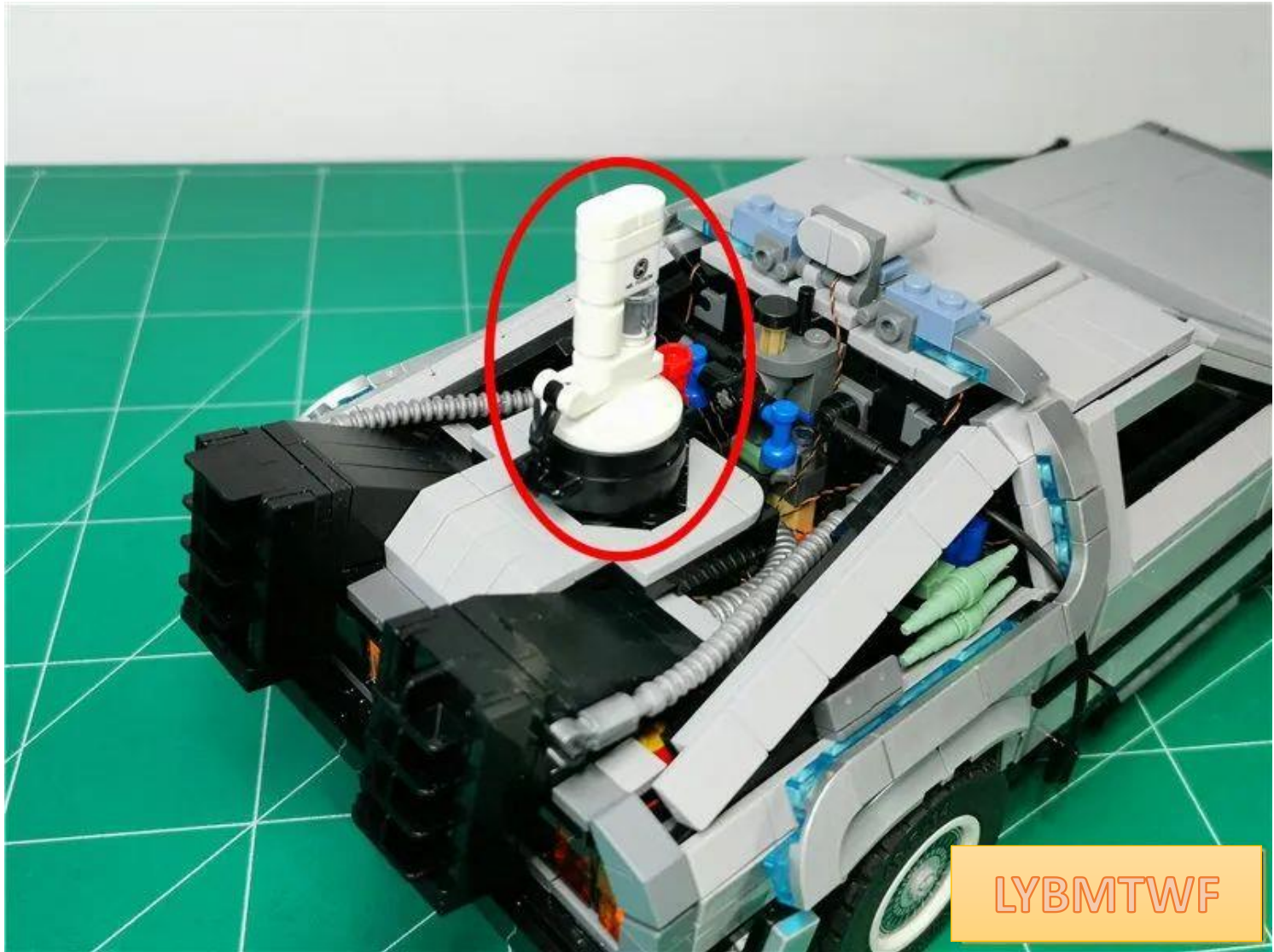




Restore the middle parts







Place the car front to the left



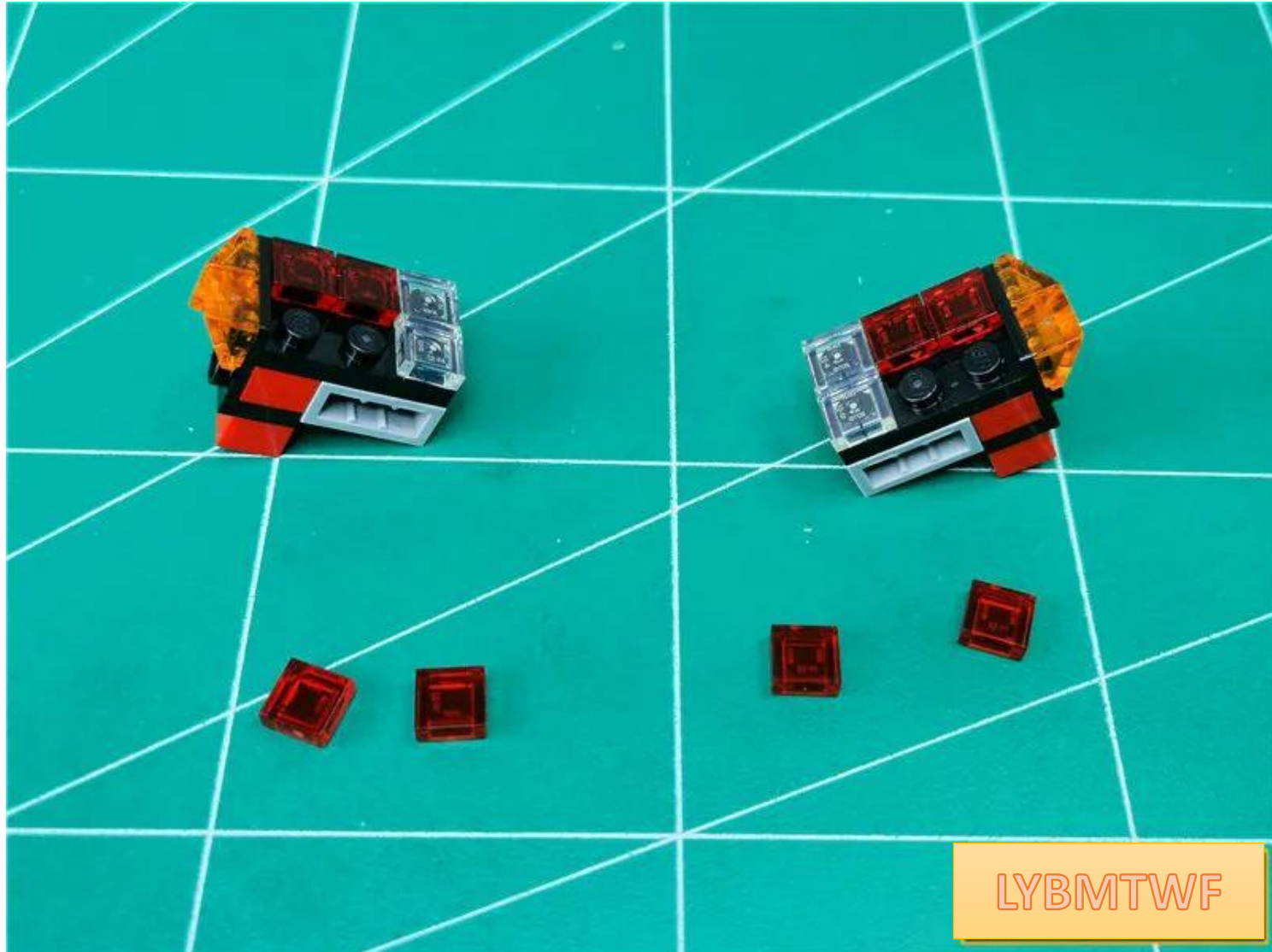
LYBMTWF

Open the front cover





Take out the taillight and break it down as follows

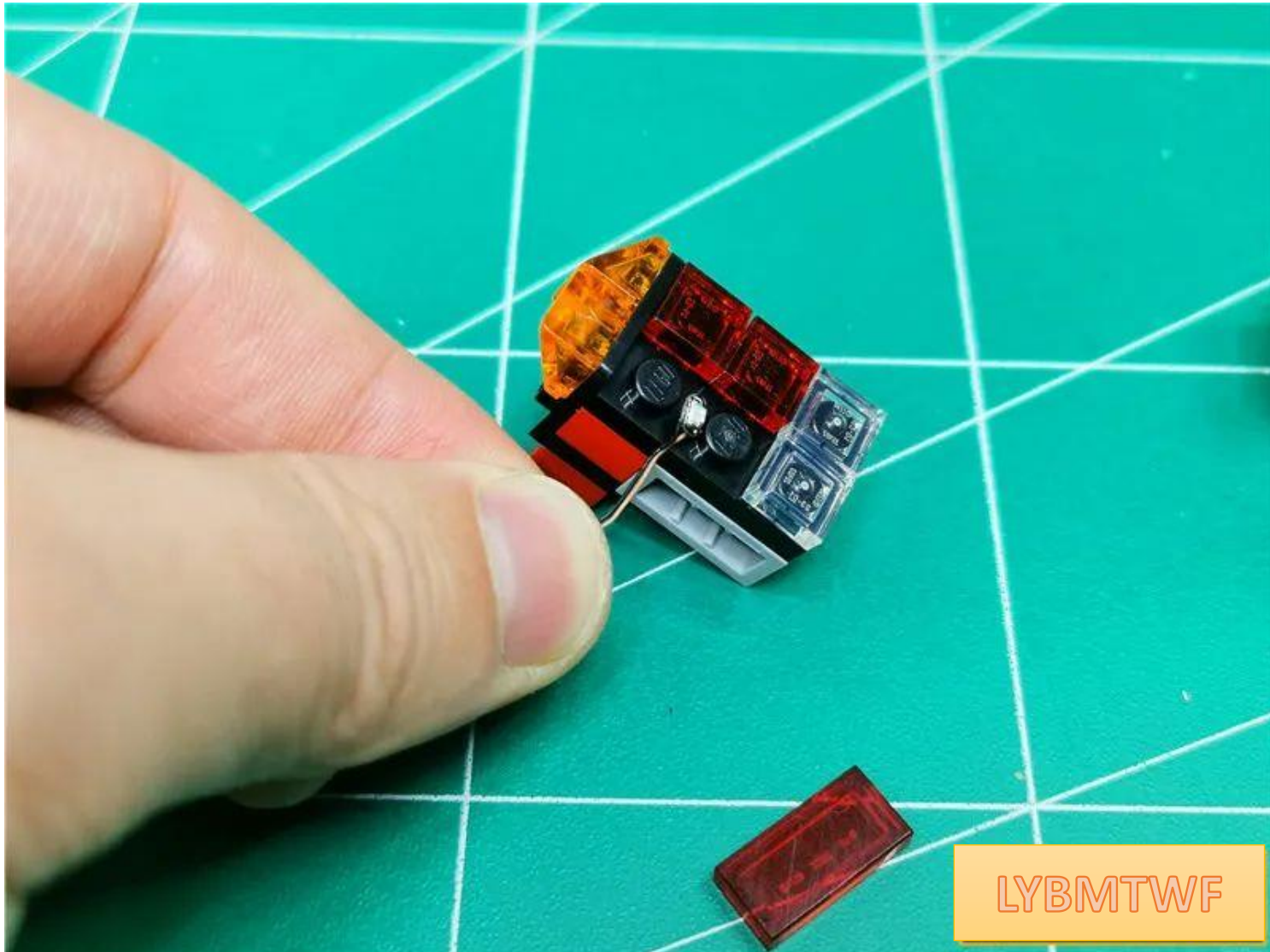


Take 2 15cm red light bulbs and 2 1x2 red transparent flat plates



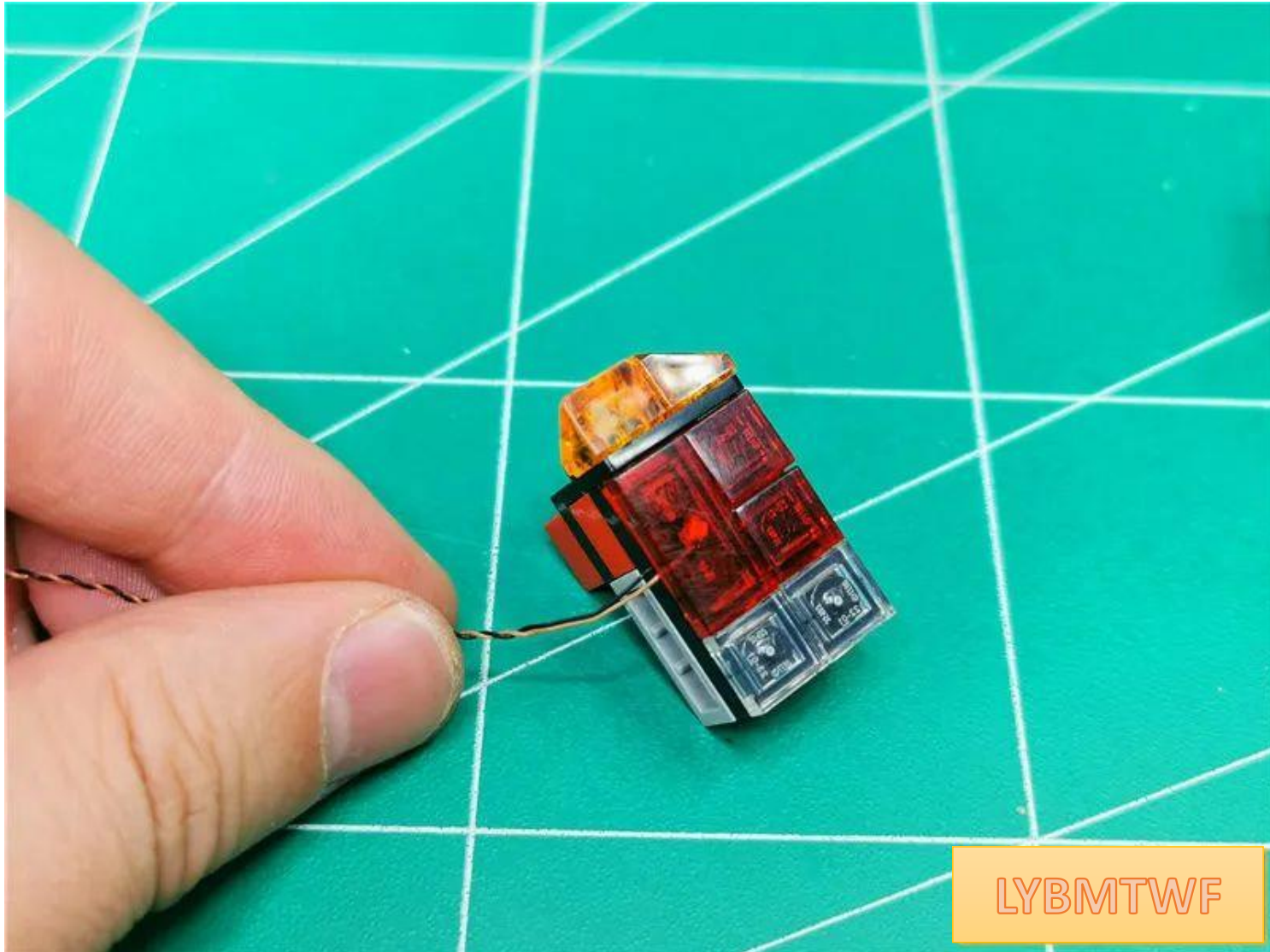
LYBMTWF

Place the light-emitting surface of the lamp grain upwards and fit it into the middle of the black protrusion ( **place it slightly tilted** )

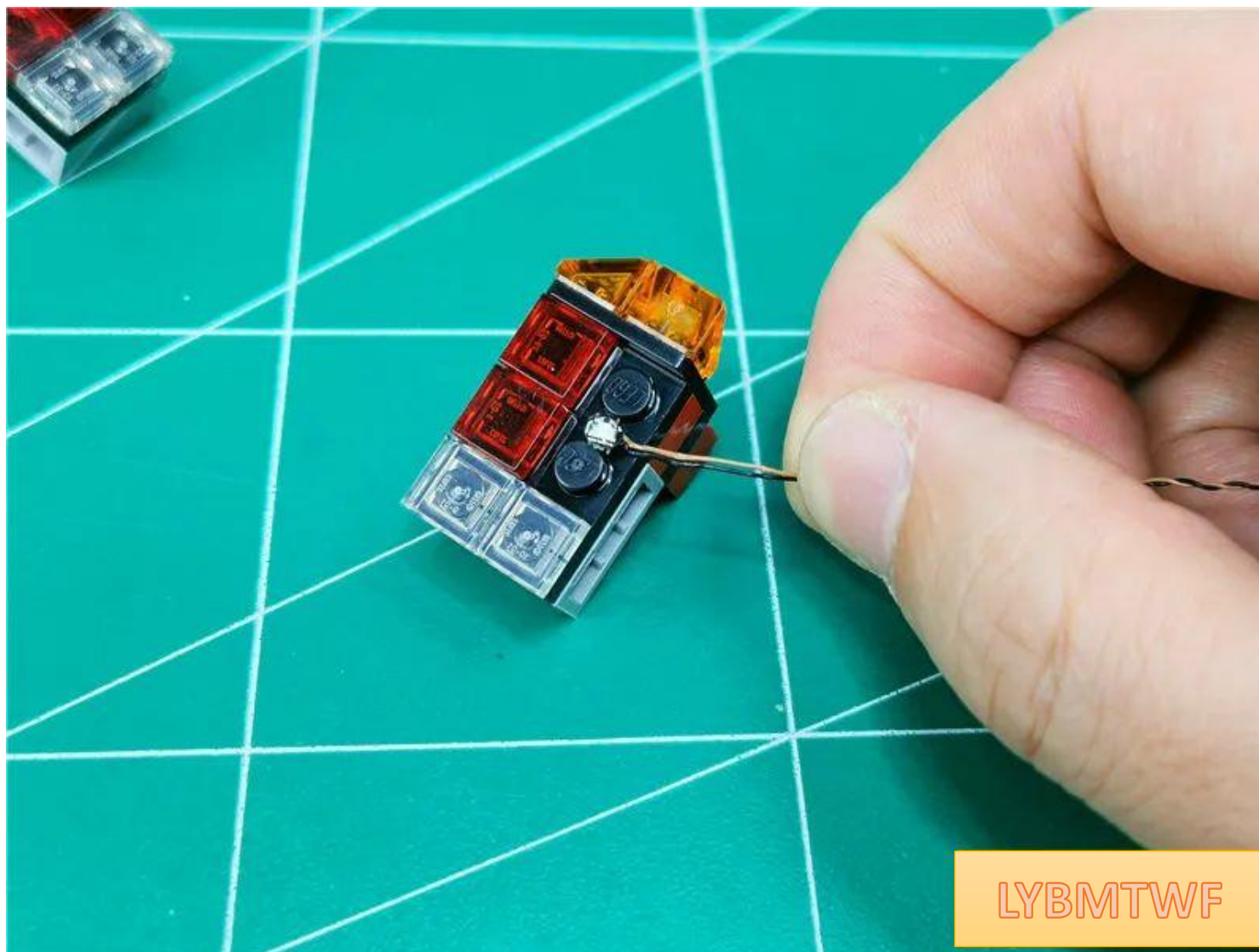




Install 1x2 red plate and fix the lamp particles



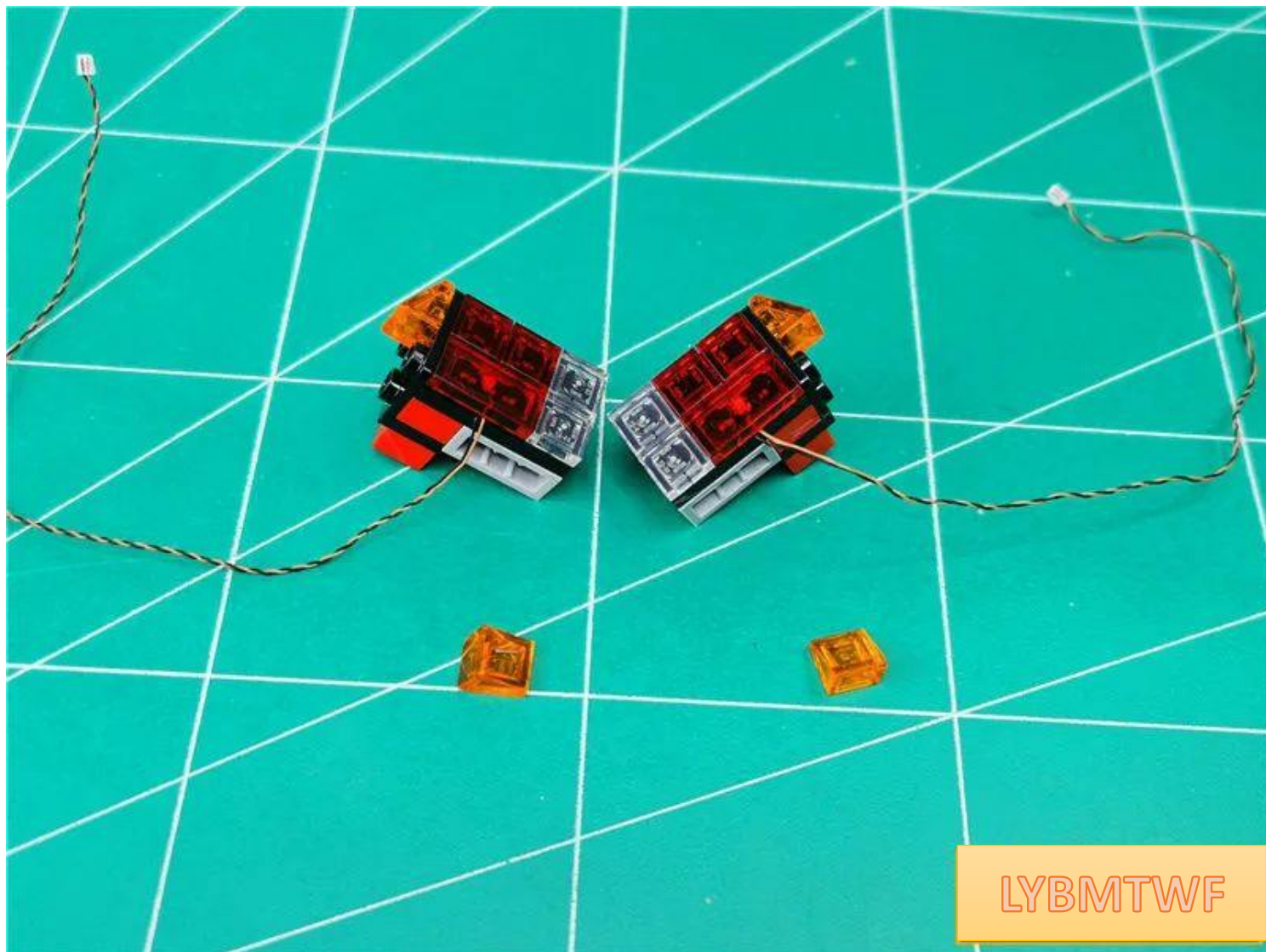
Install the taillight on the other side in the same way



Continue to remove the orange ramp indicated by the arrow

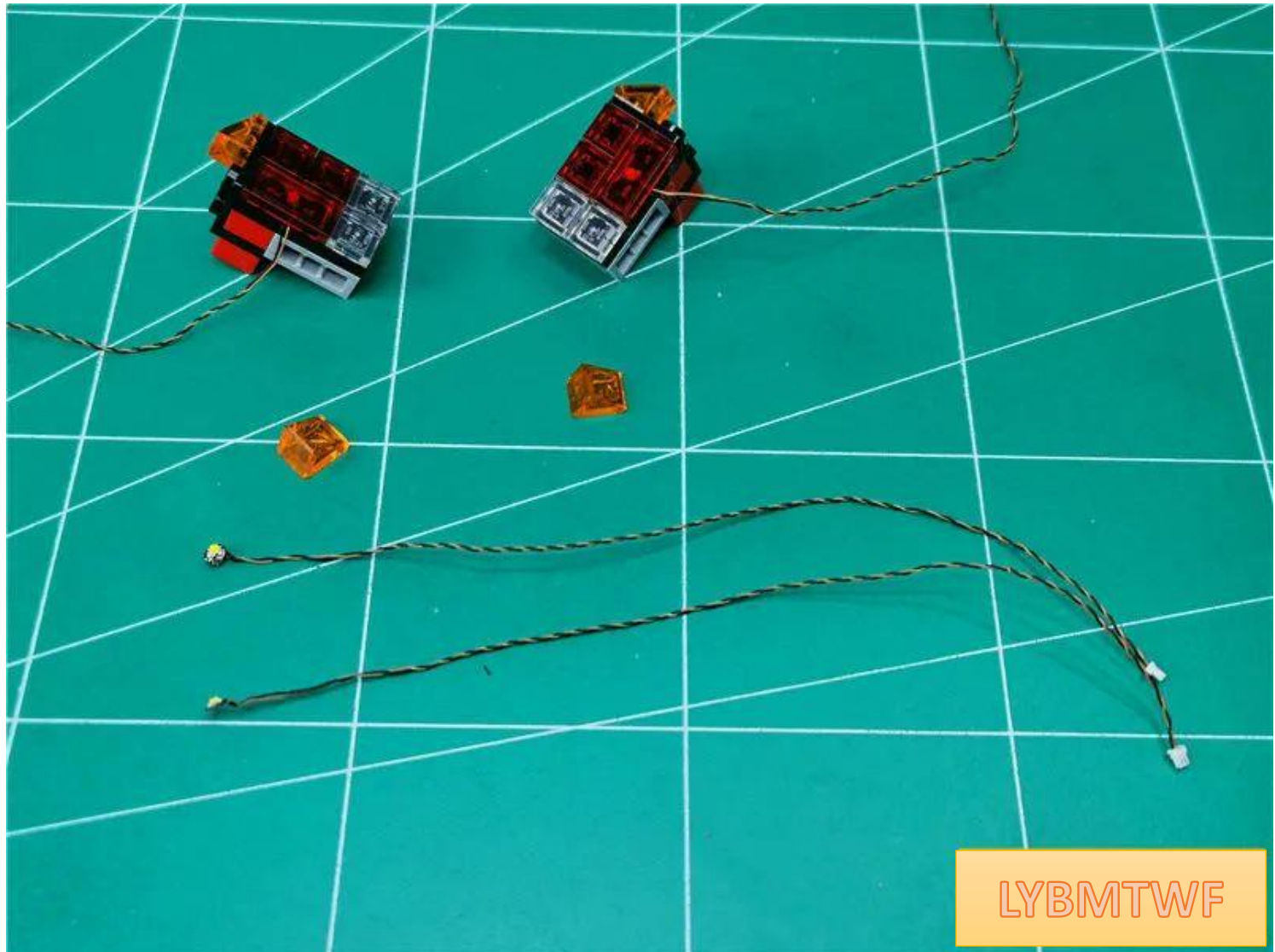






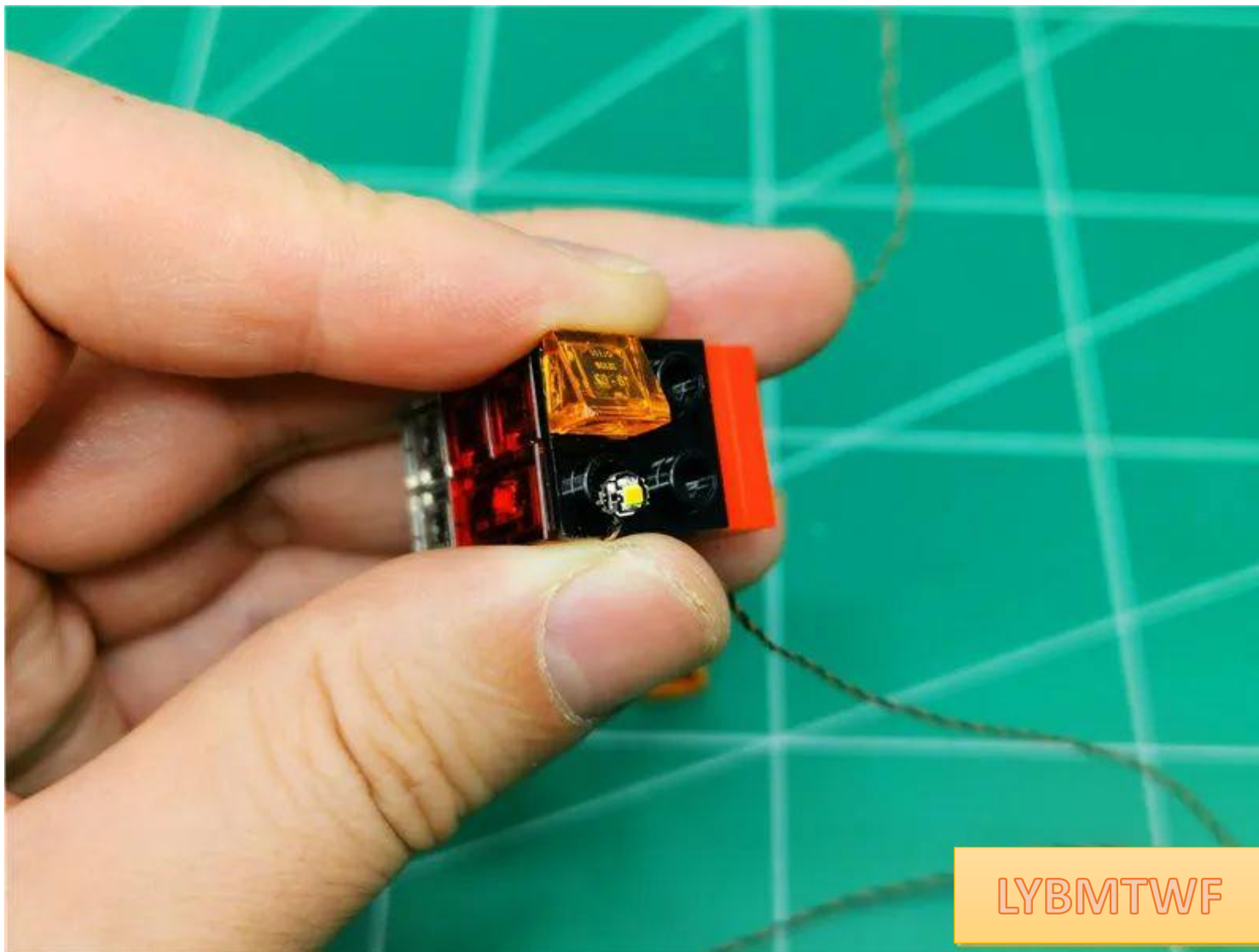
LYBMTWF

Take out 2 15cm warm light bulbs



LYBMTWF

the lamp particles with their luminous side facing out on the black bump.

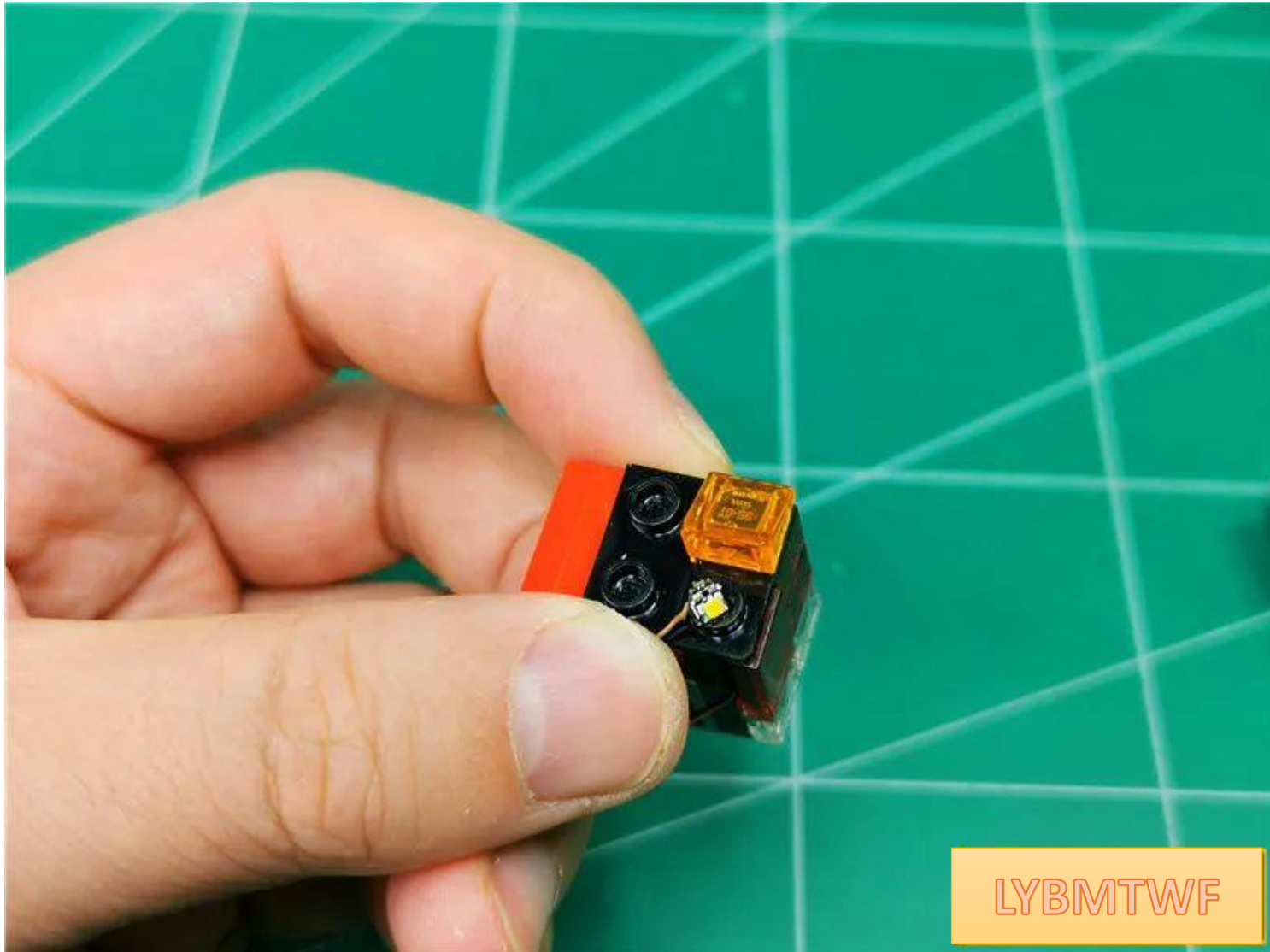




Restore the orange slope parts and fix the lamp particles



Install the lights on the other side in the same way

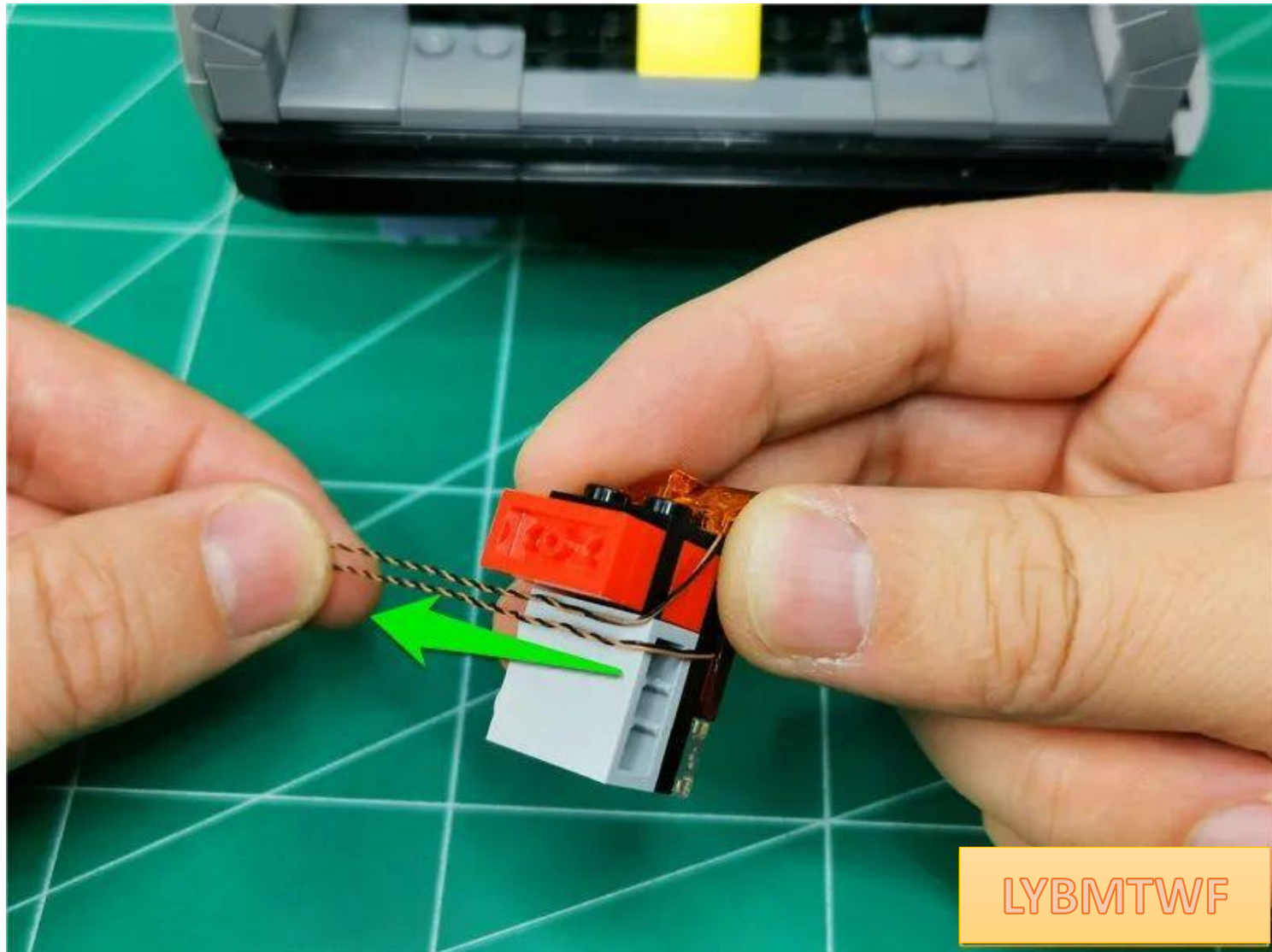




LYBMTWF

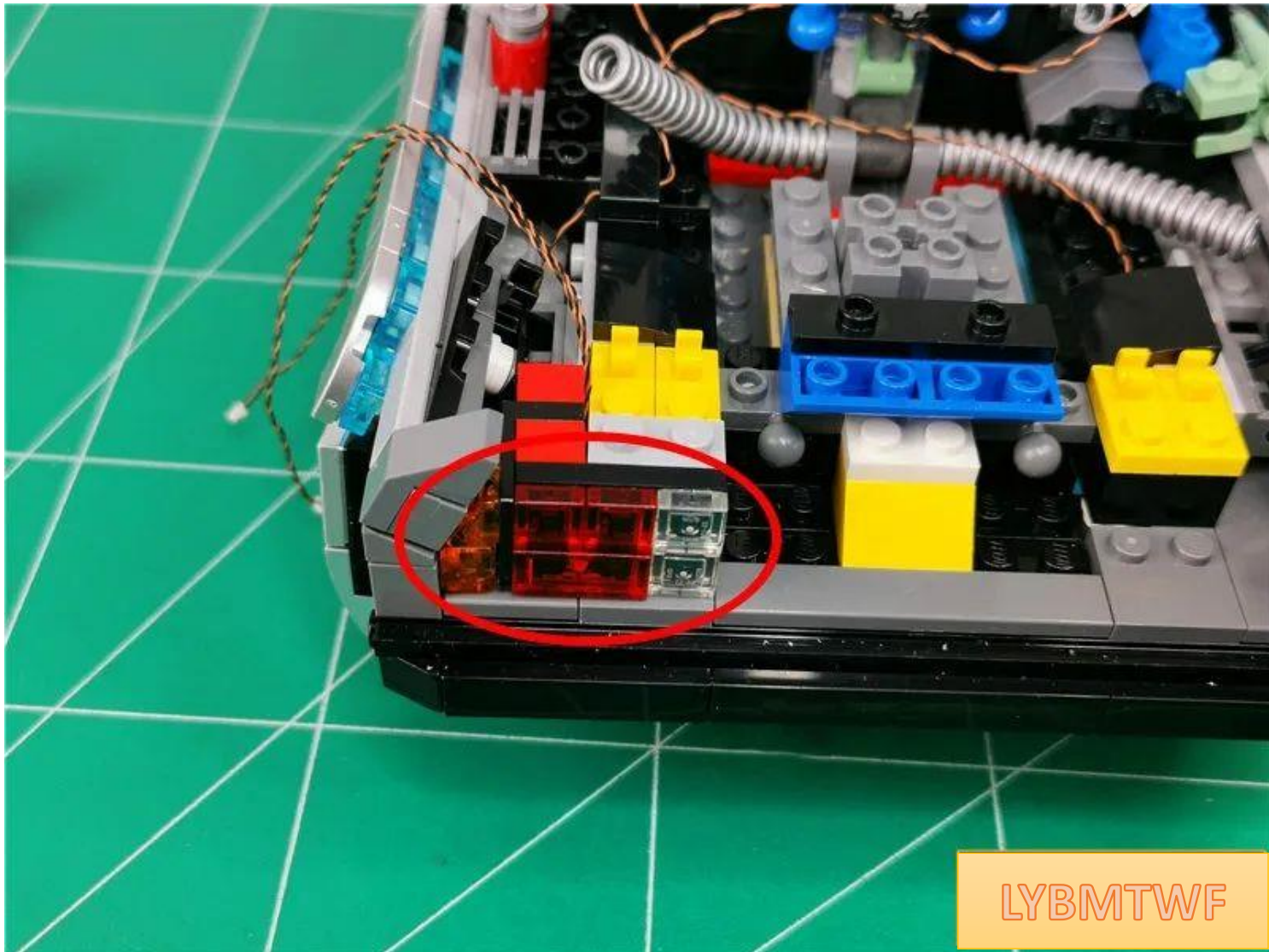


Take out the left taillight and pull the two wires upward along the angle.



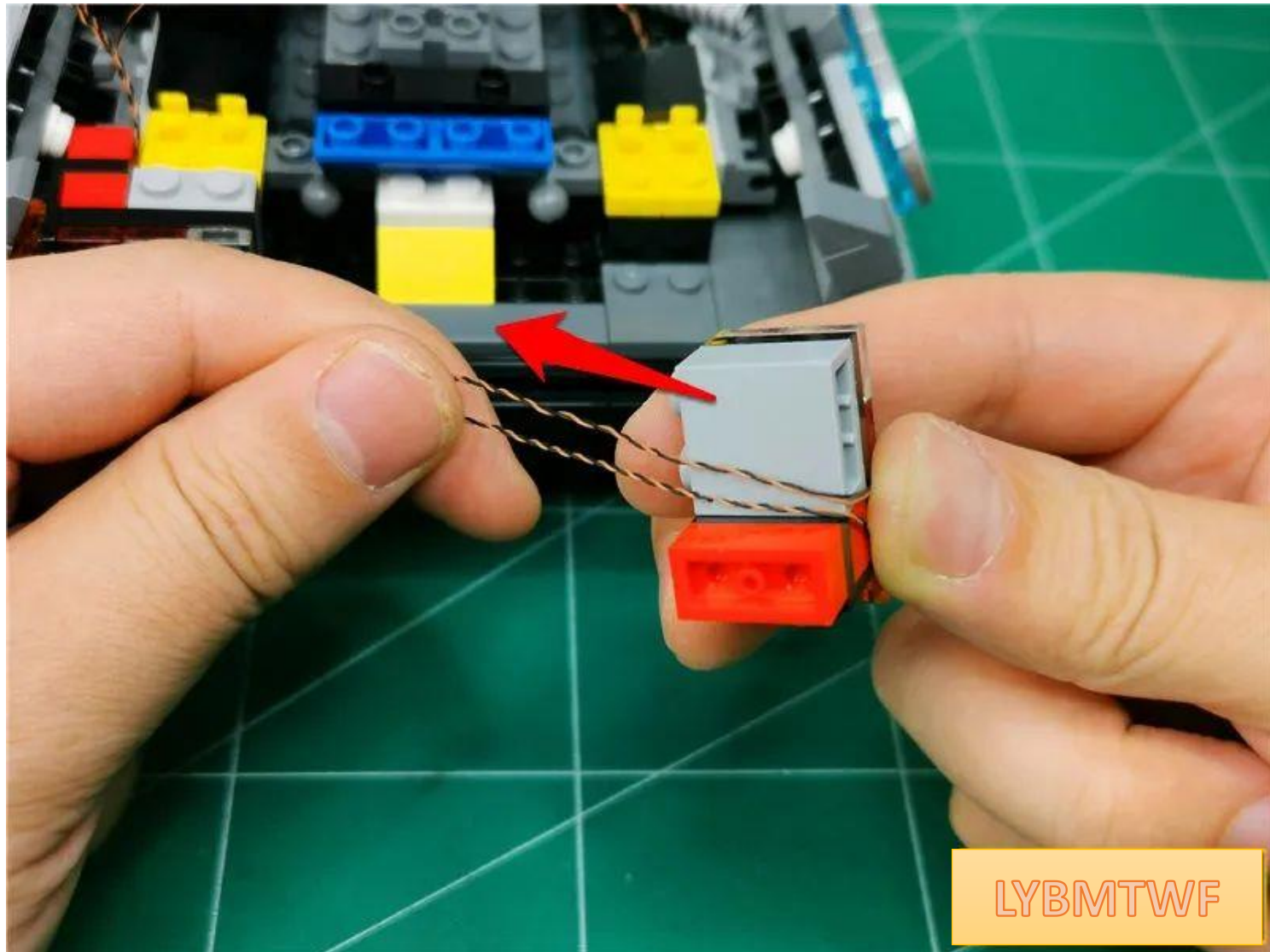
LYBMTWF

Restore the left taillight and pull the wire to the top

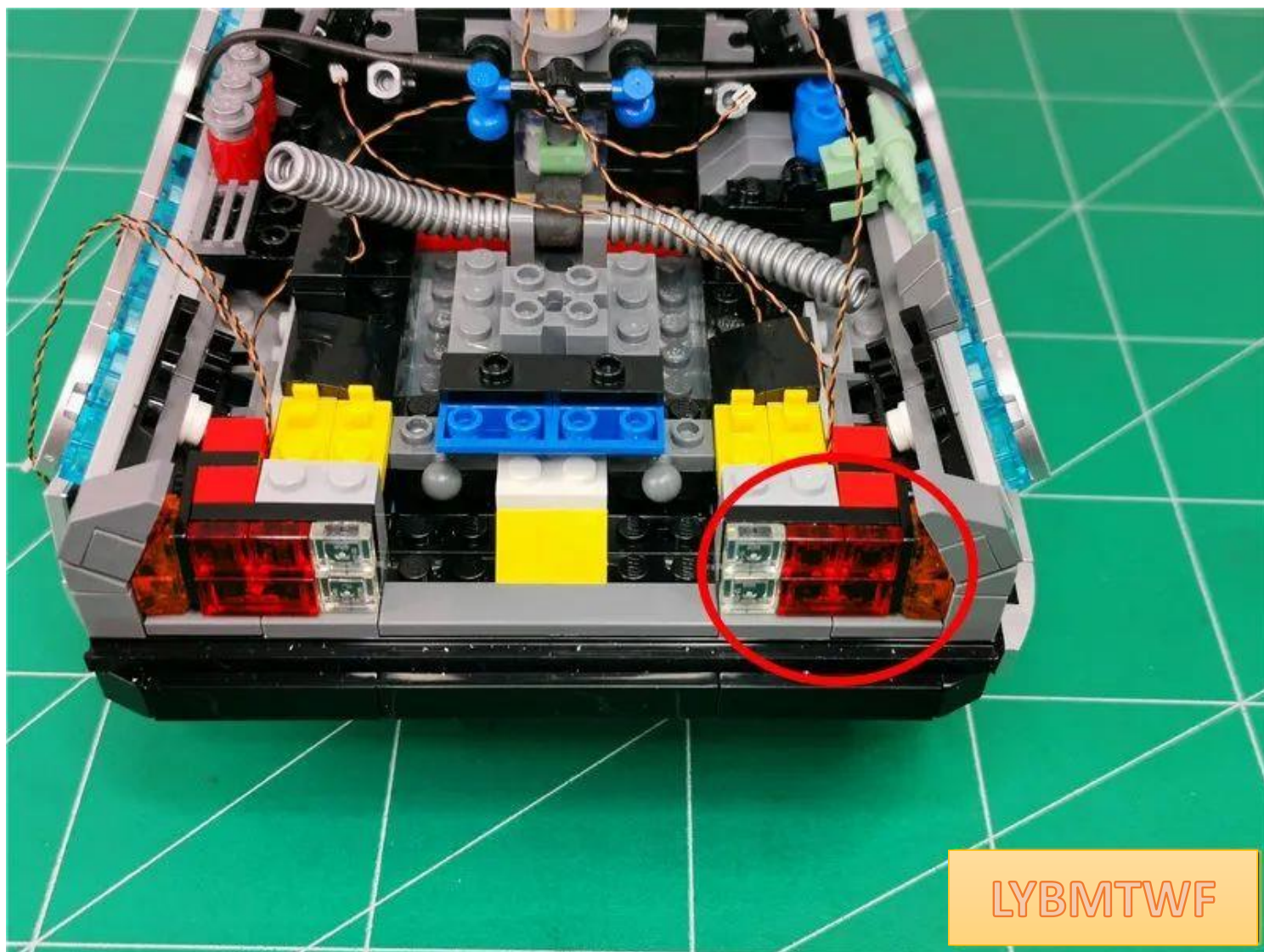


LYBMTWF

Restore the taillight on the other side using the same method





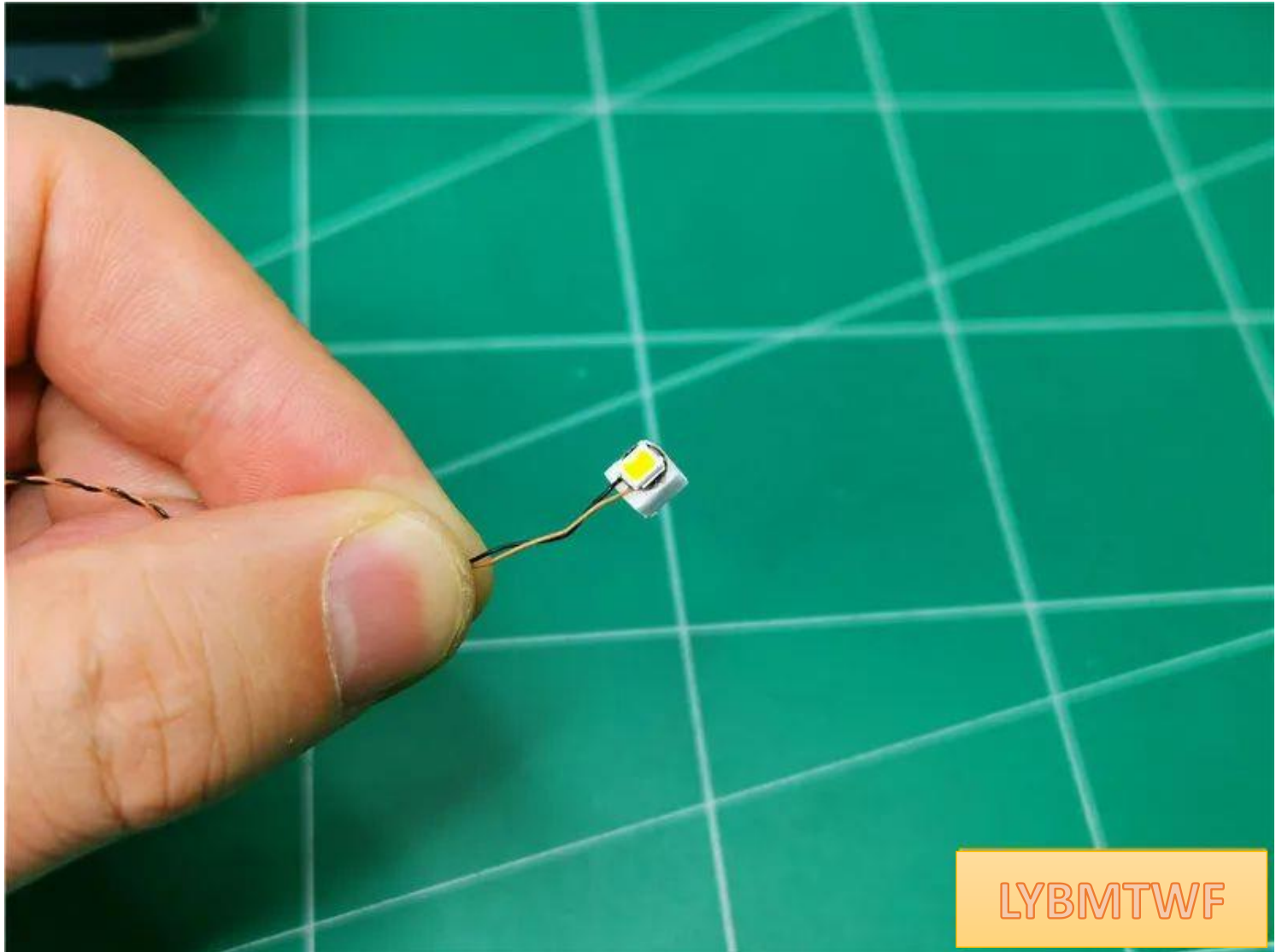


LYBMTWF

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

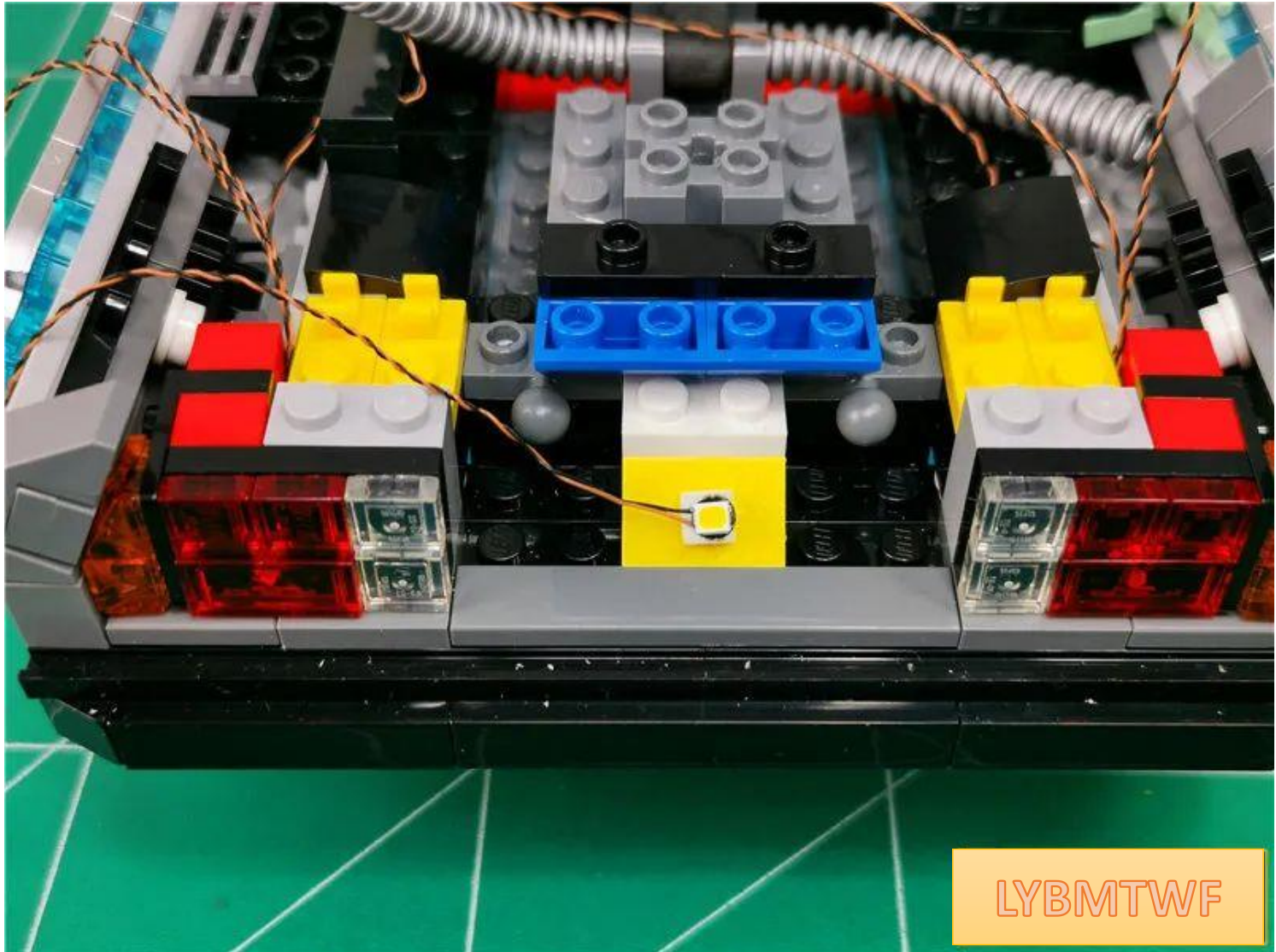


Attach the double-sided tape to the back of the lamp

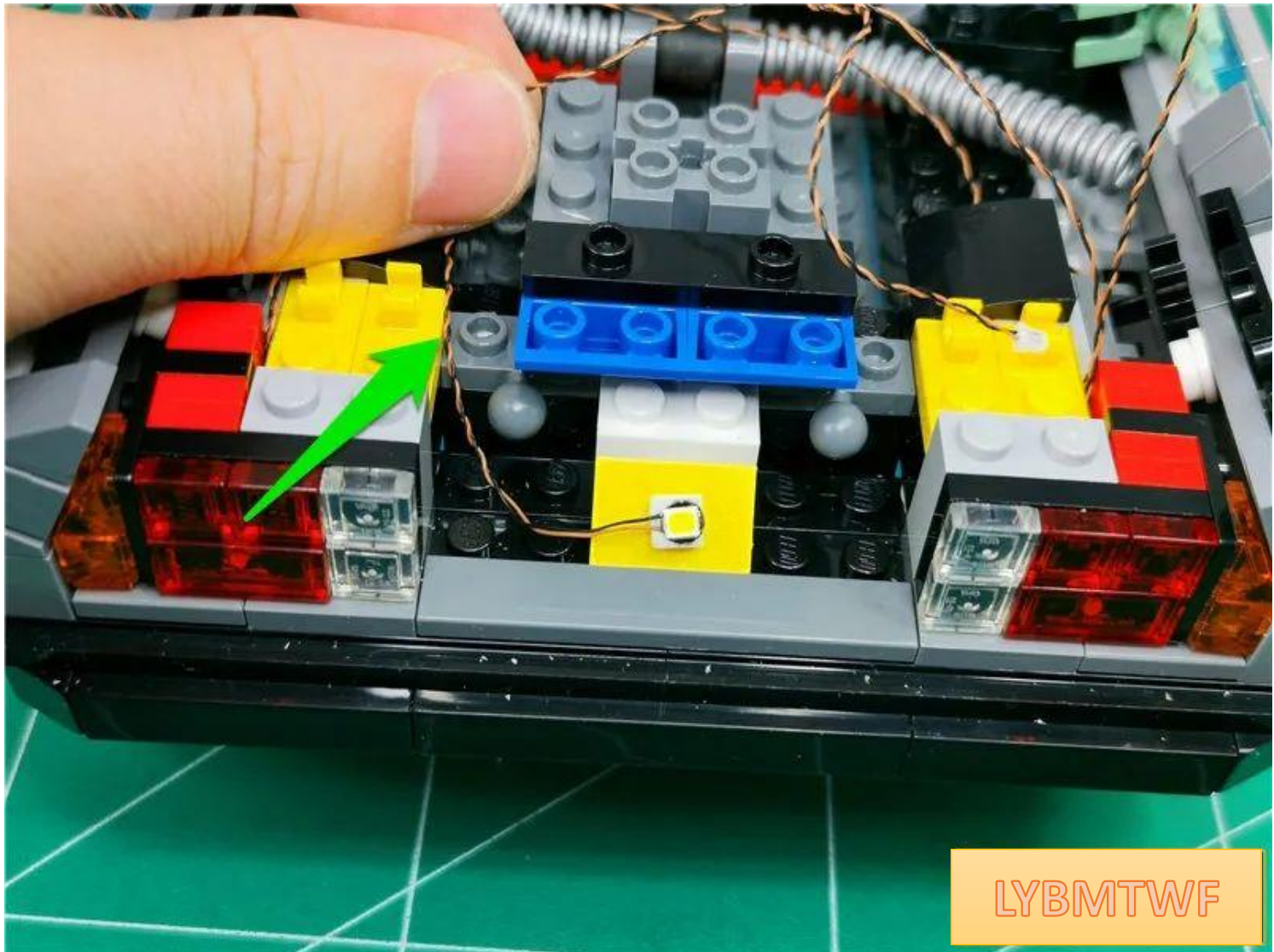




Glue the lamp particles to the yellow part ( **centered** )



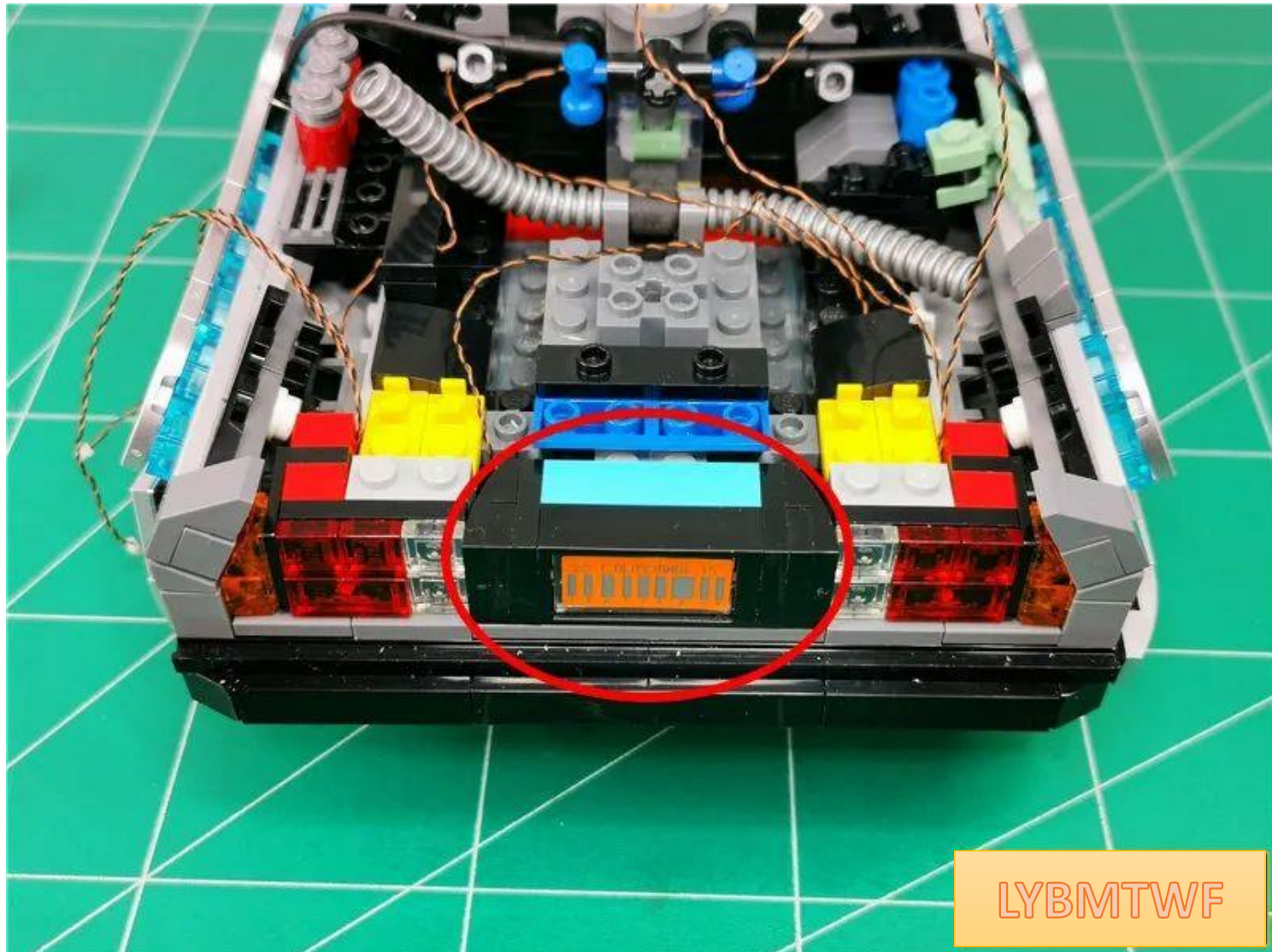
Pass the wire along the left corner



LYBMTWF

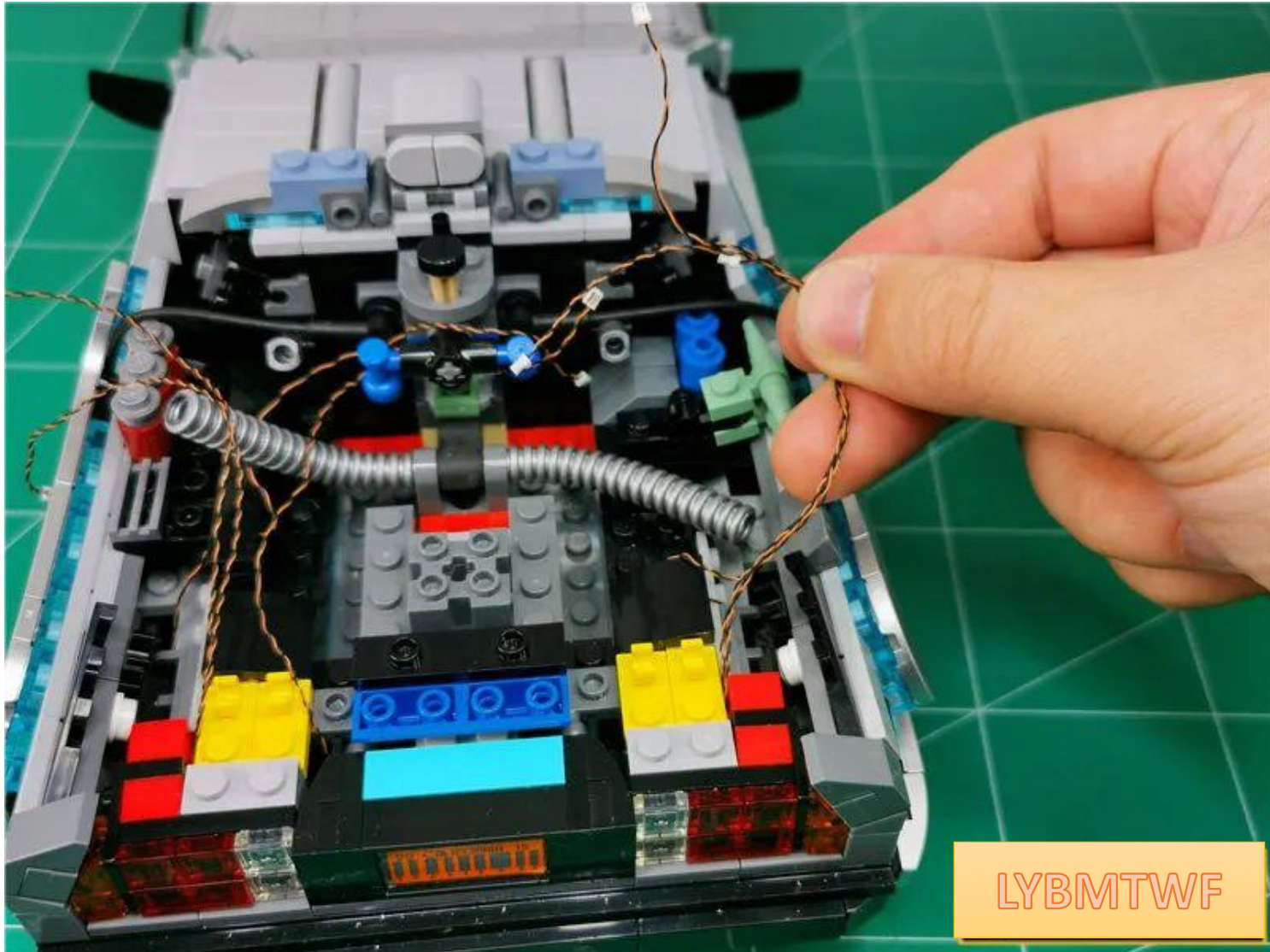


Restore number plate parts

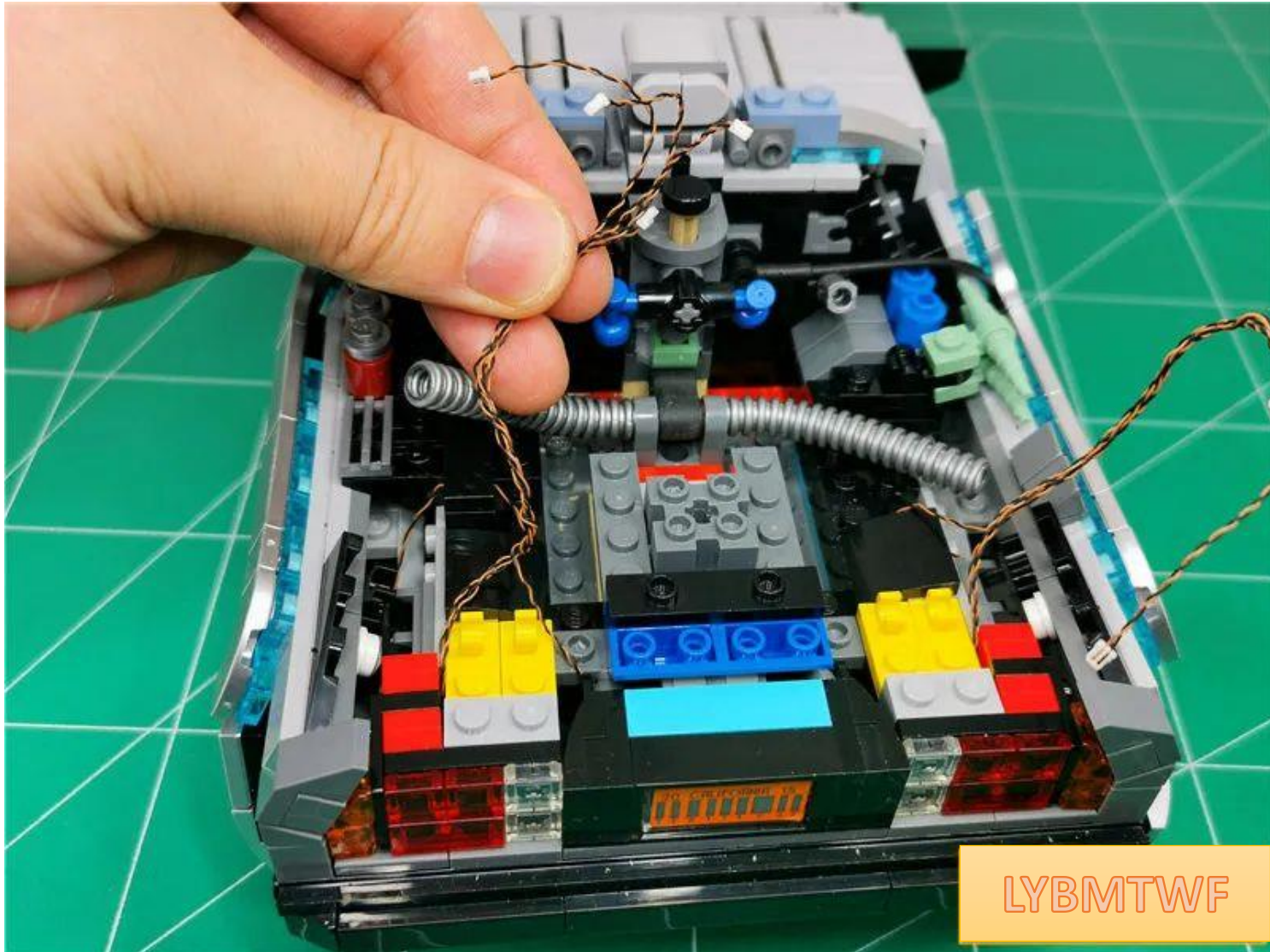




Twist the 3 wires on the right side together

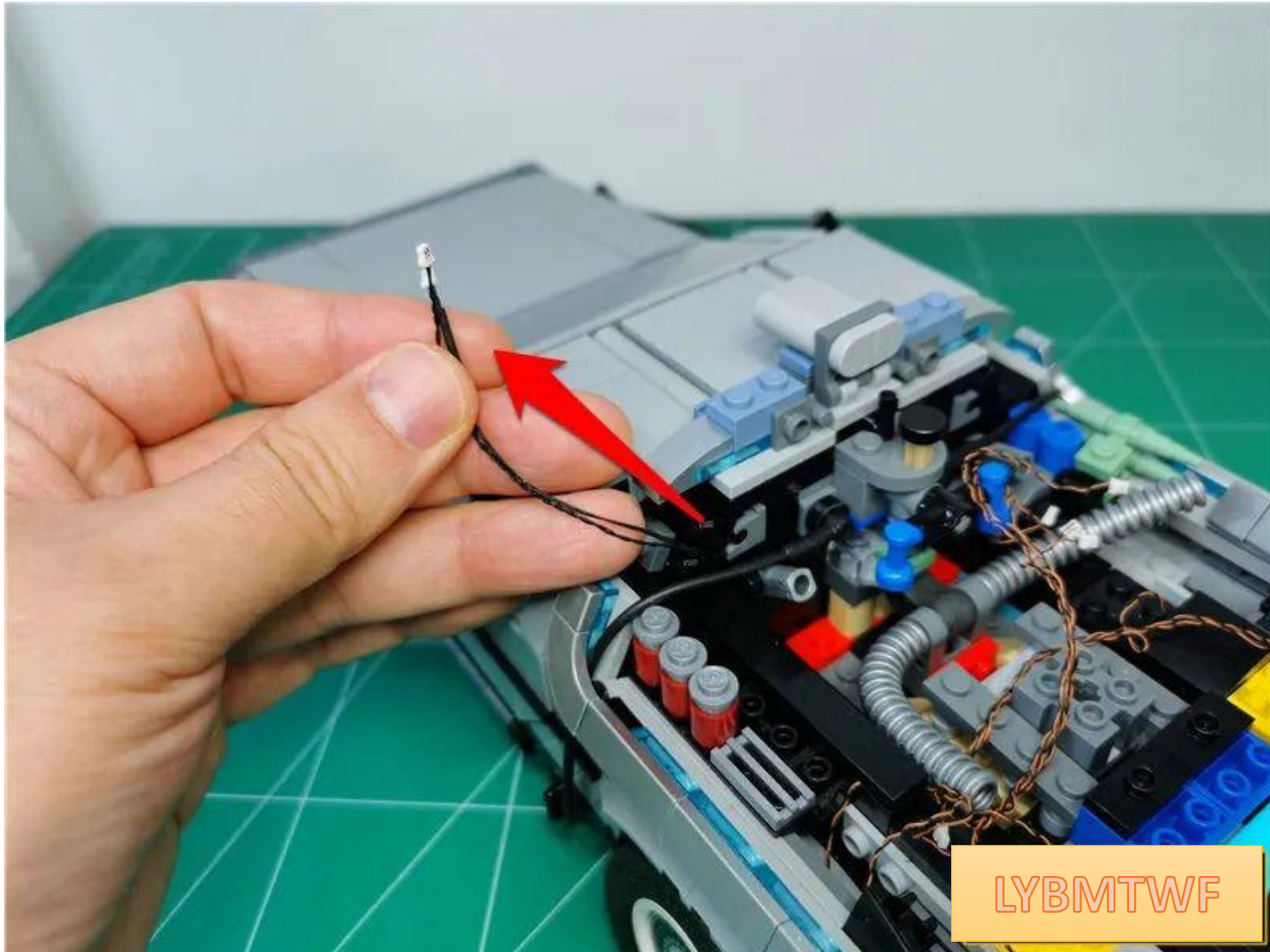


Twist the 4 wires on the left together



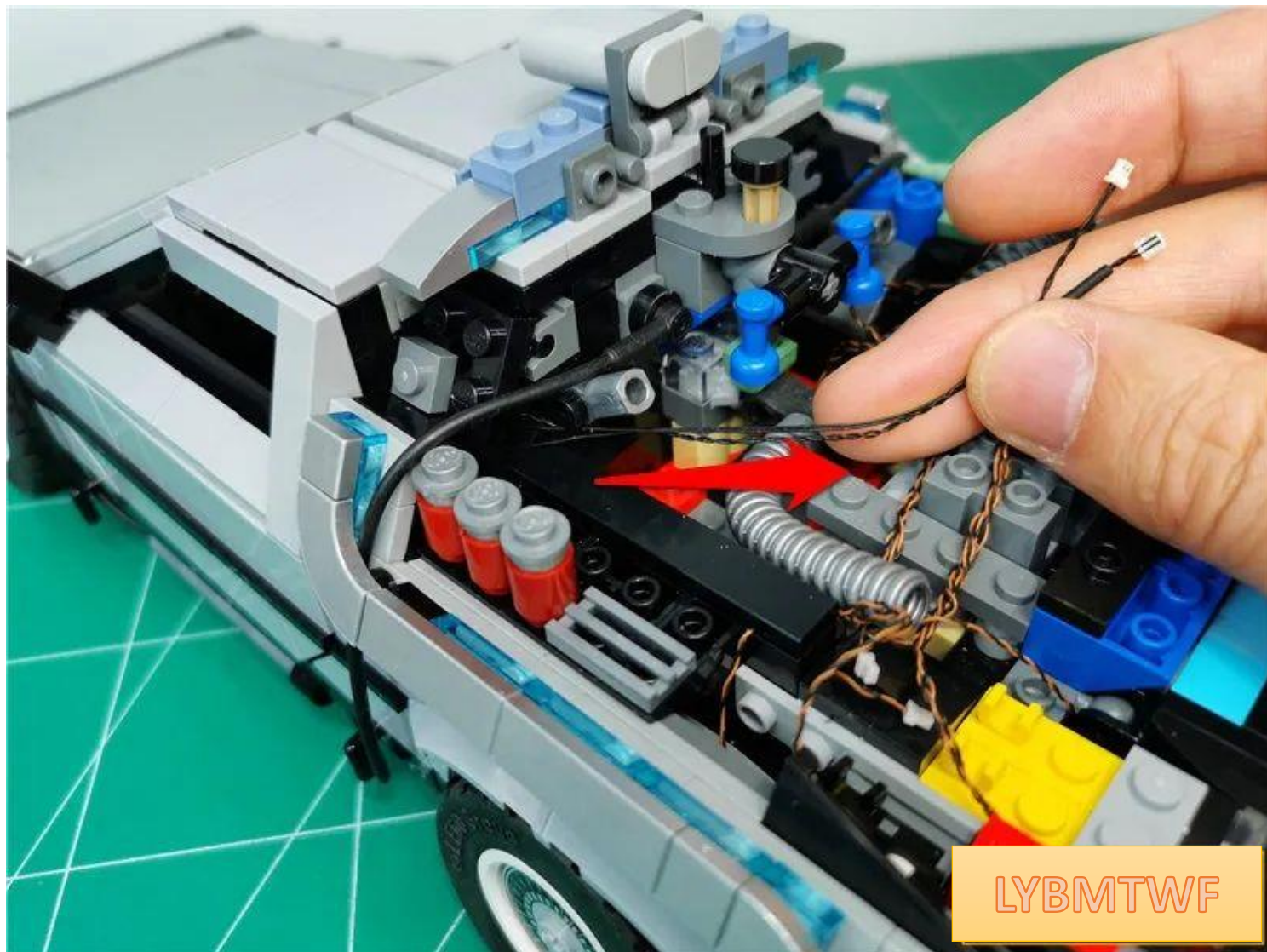


Find the 2 plugs behind the cab



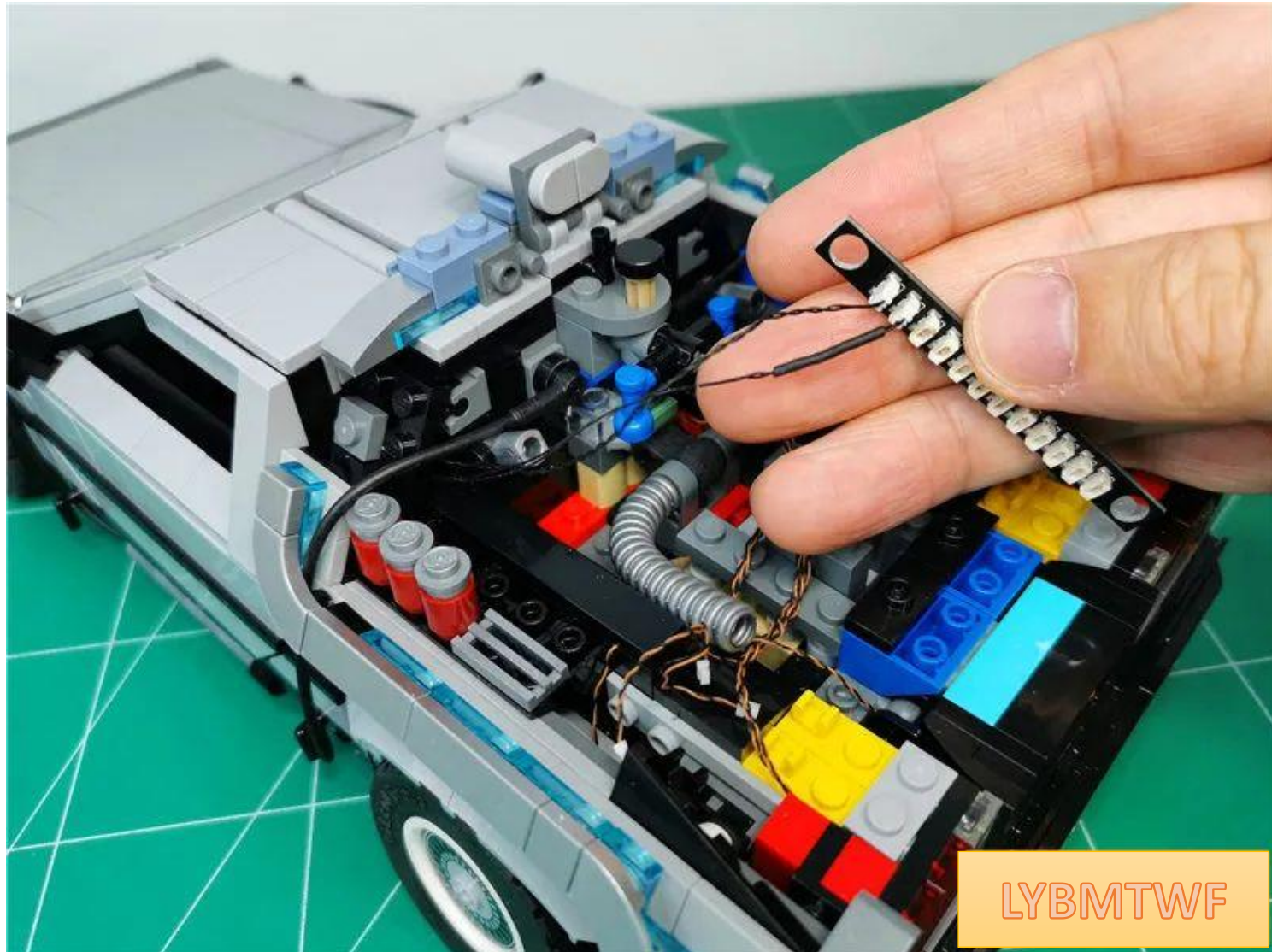


Pull the wire **under** the black hose



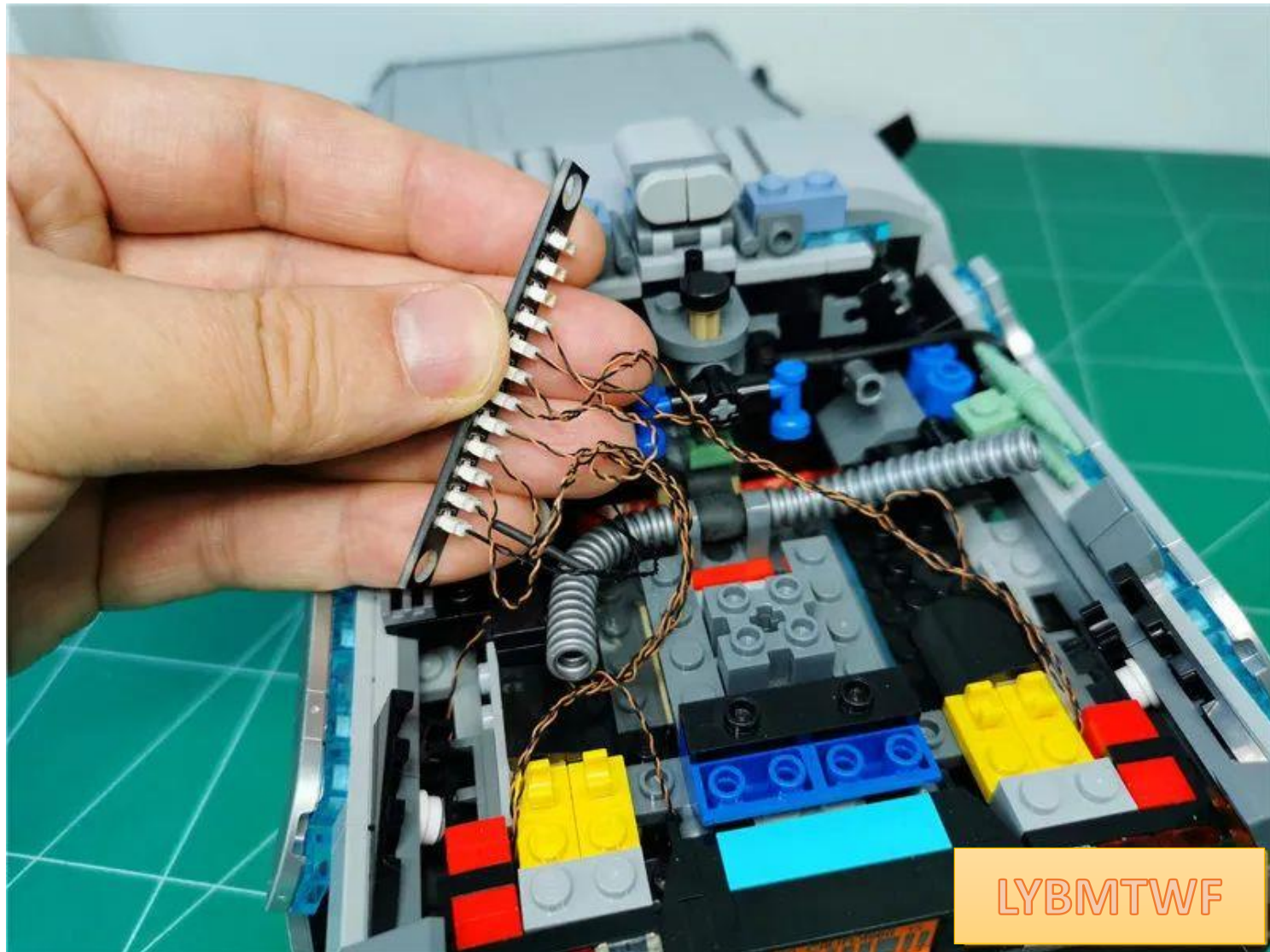
LYBMTWF

Take 1 12-socket and insert 2 plugs into the 12-socket



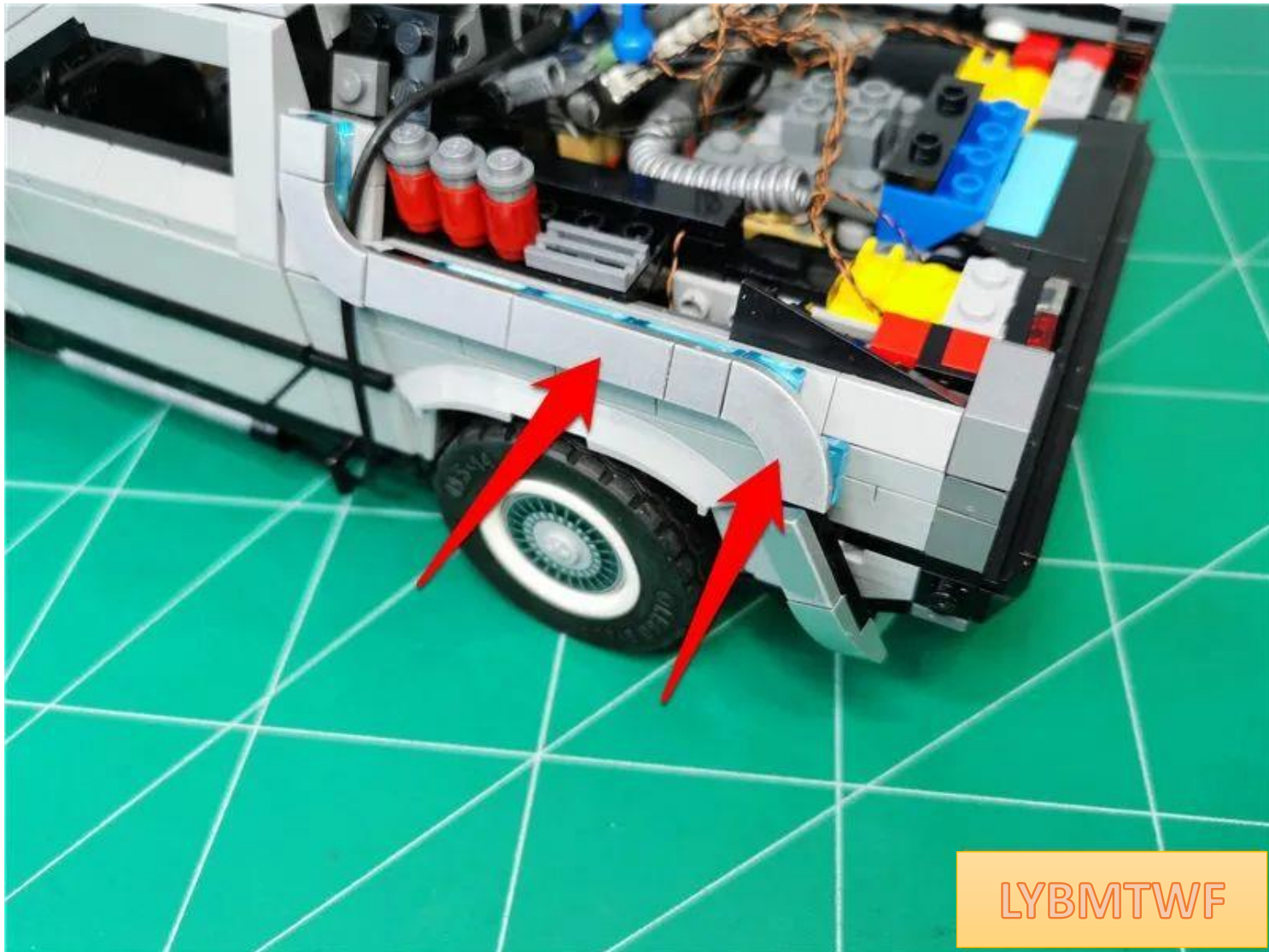


Continue to insert the remaining 7 plugs at the rear of the car into the 12-seat





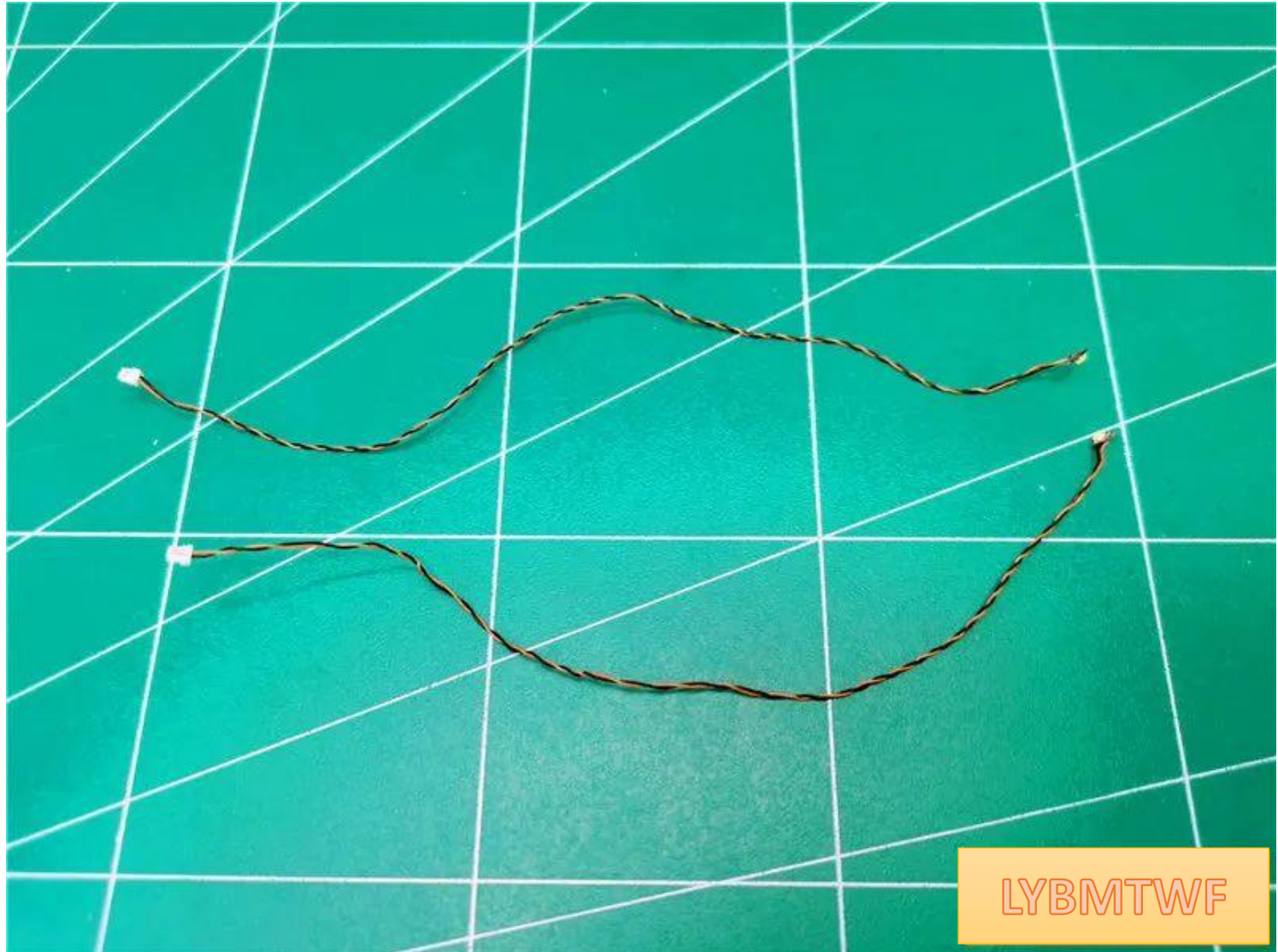
Remove the parts indicated by arrows





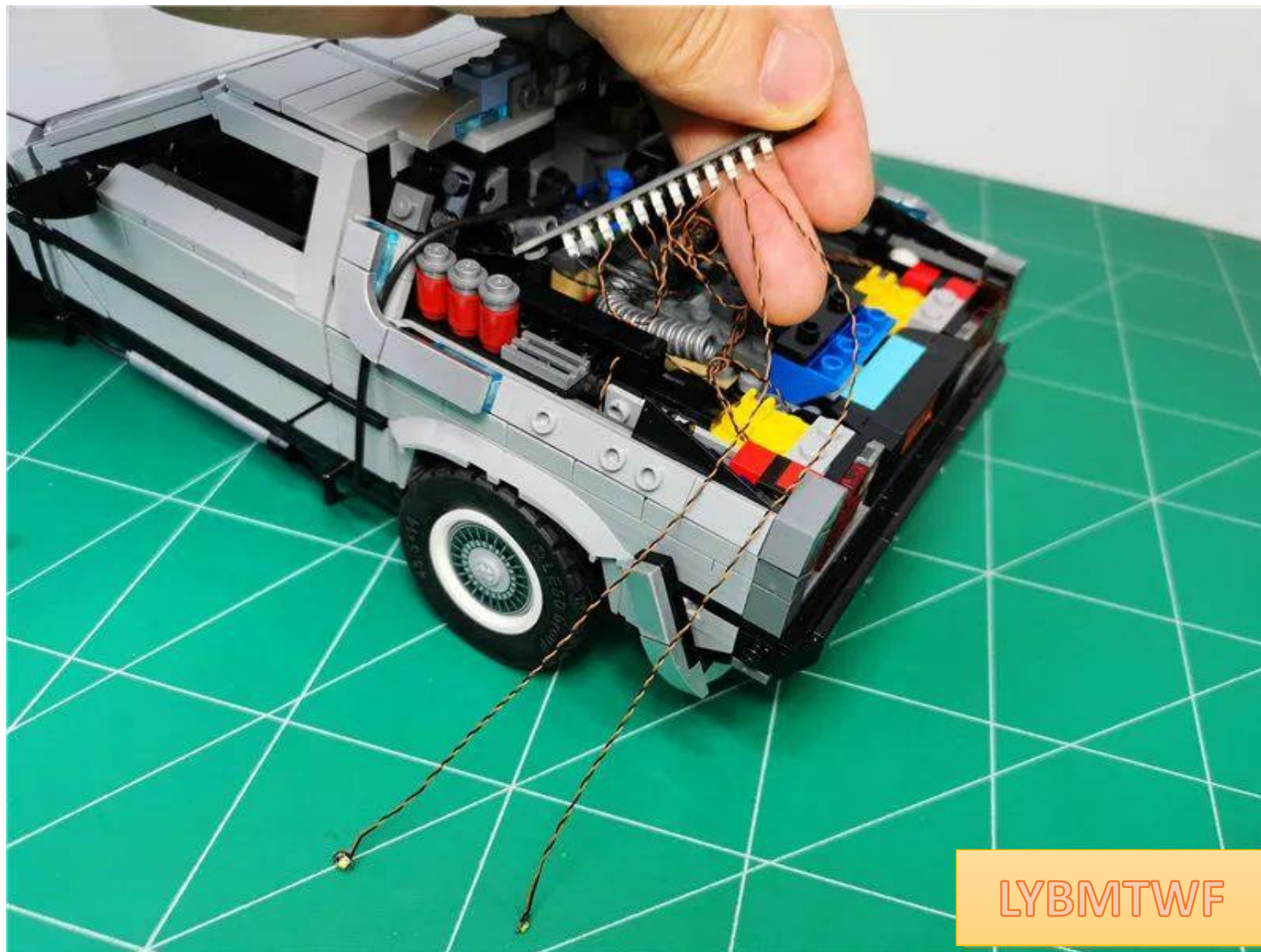


Take 2 15cm white light bulbs

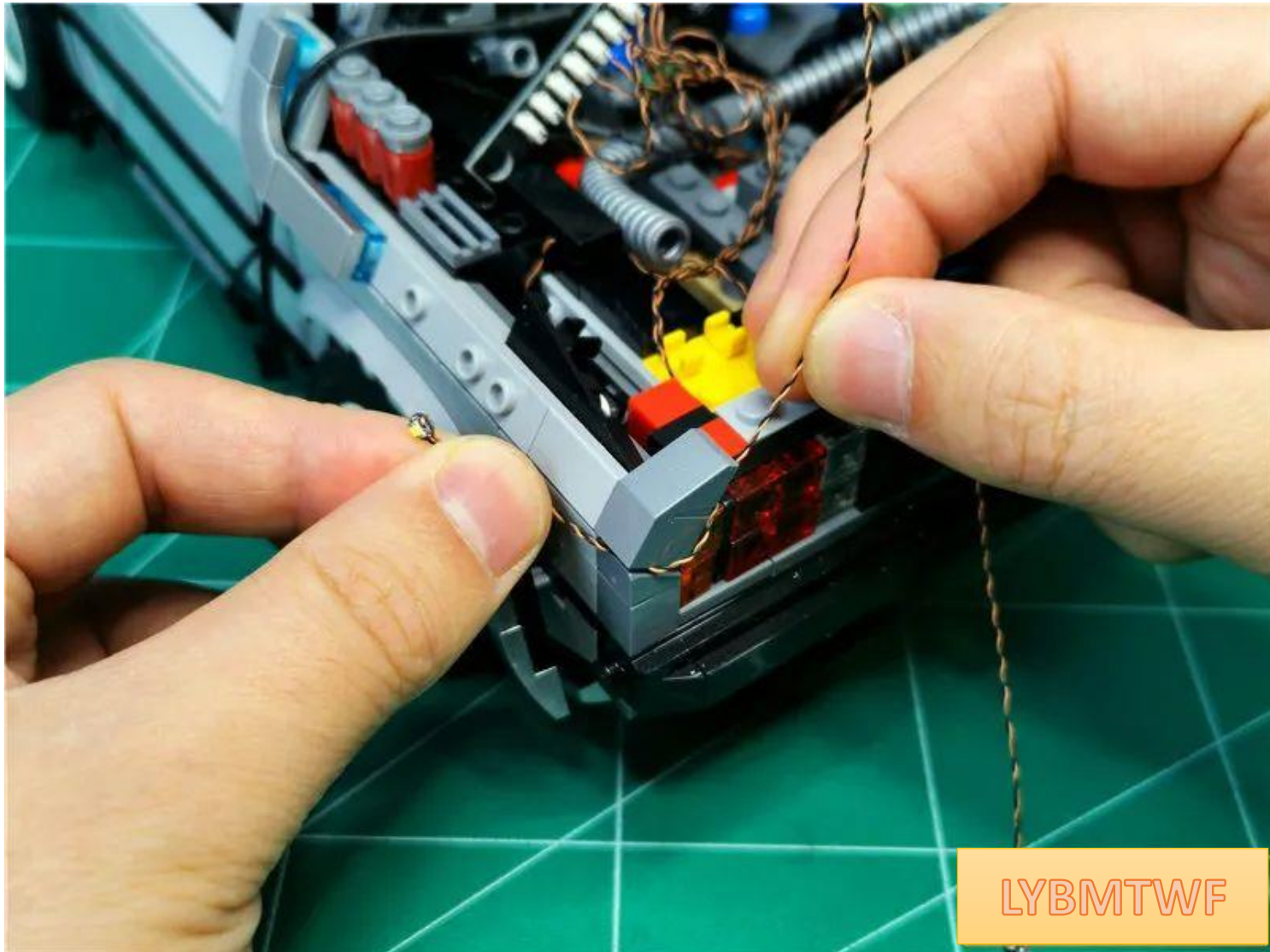




Insert 2 lamp grains into 12 sockets

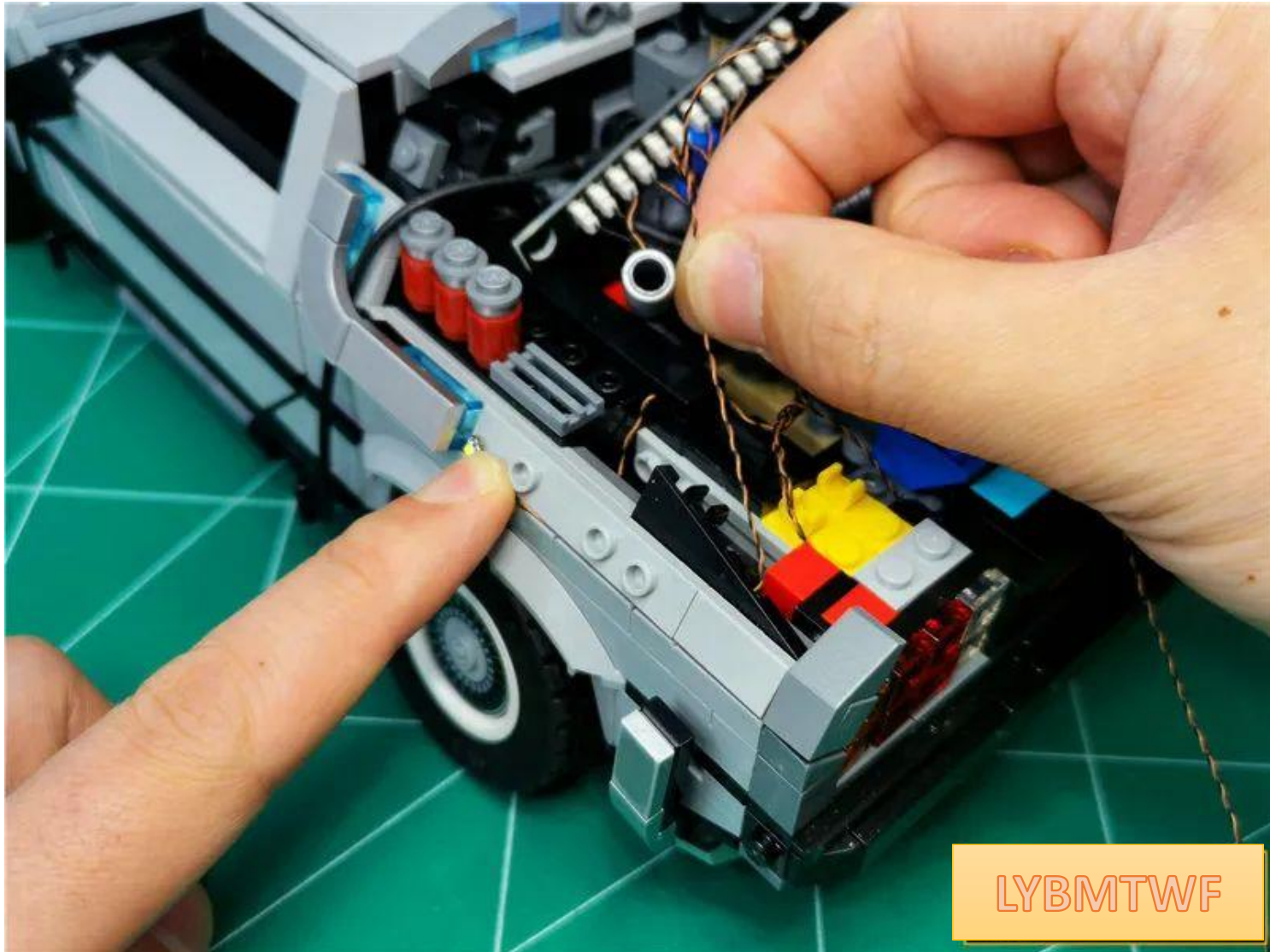


the lamp chip wire into the gap of the gray part on the left side ( note that the lamp particle is on the outside )





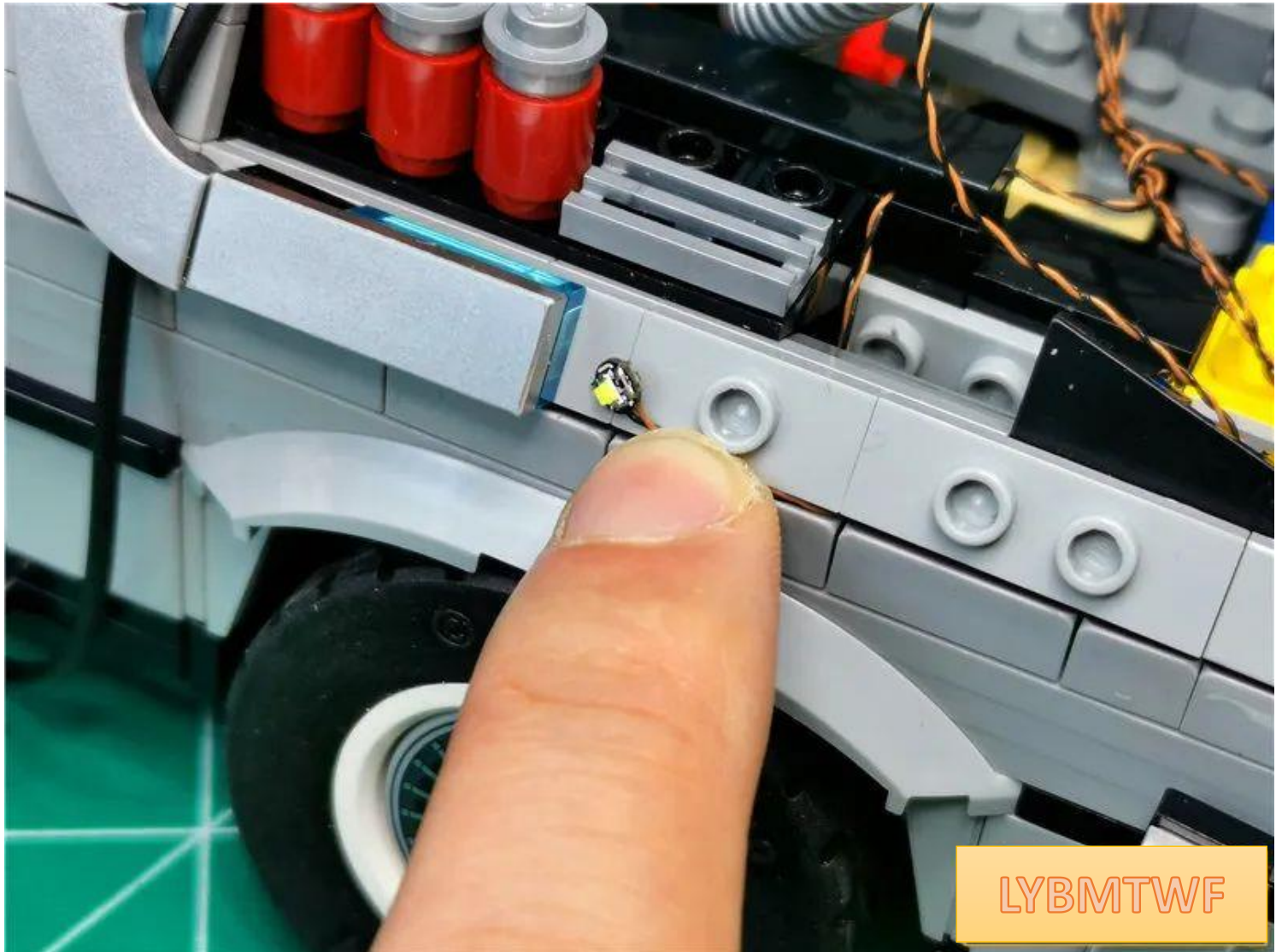
Place the light bulb next to the gray bump as shown in the picture



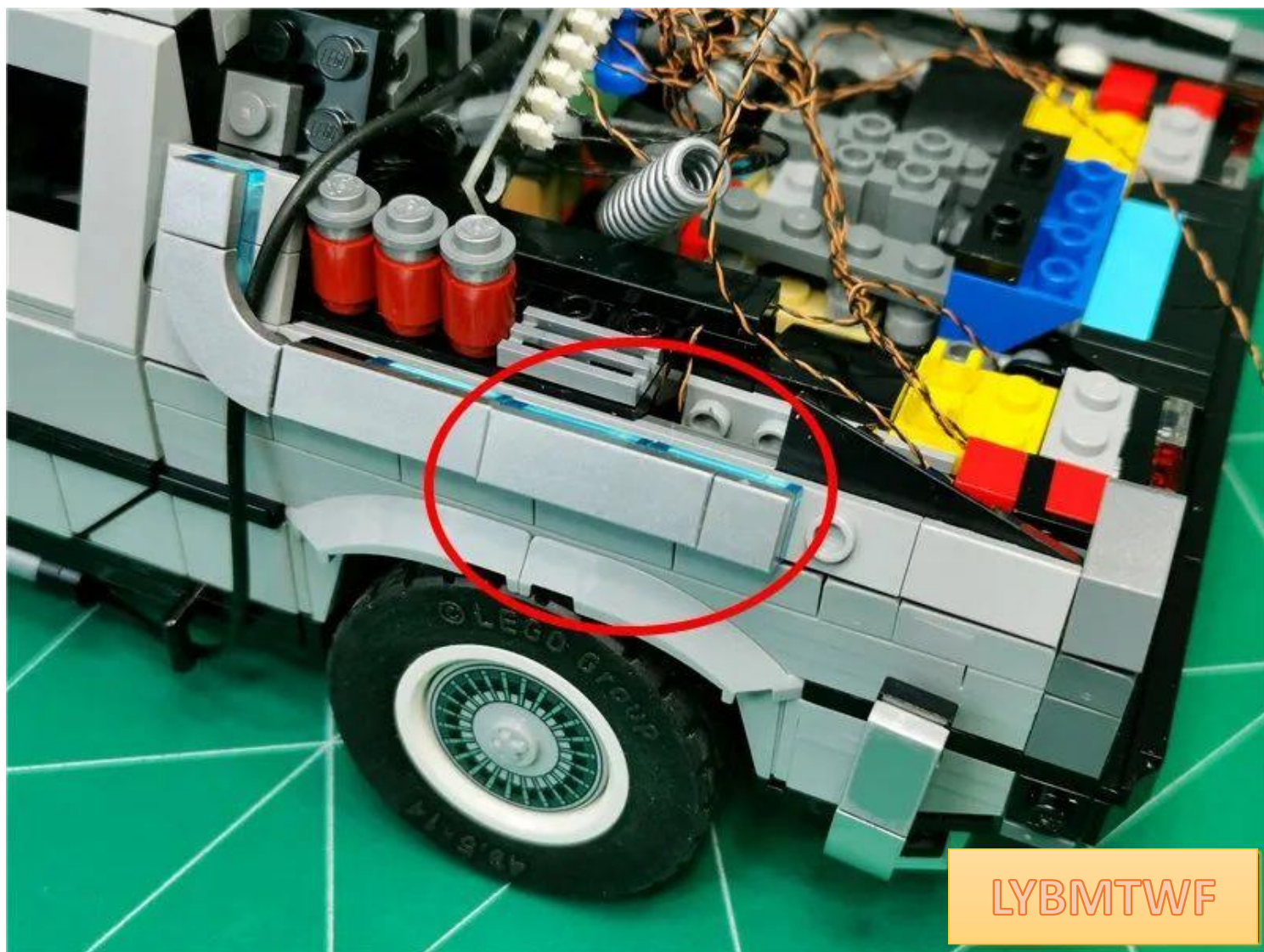
LYBMTWF



Adjust the position of the lamp particles so that they are just at the joints of the parts



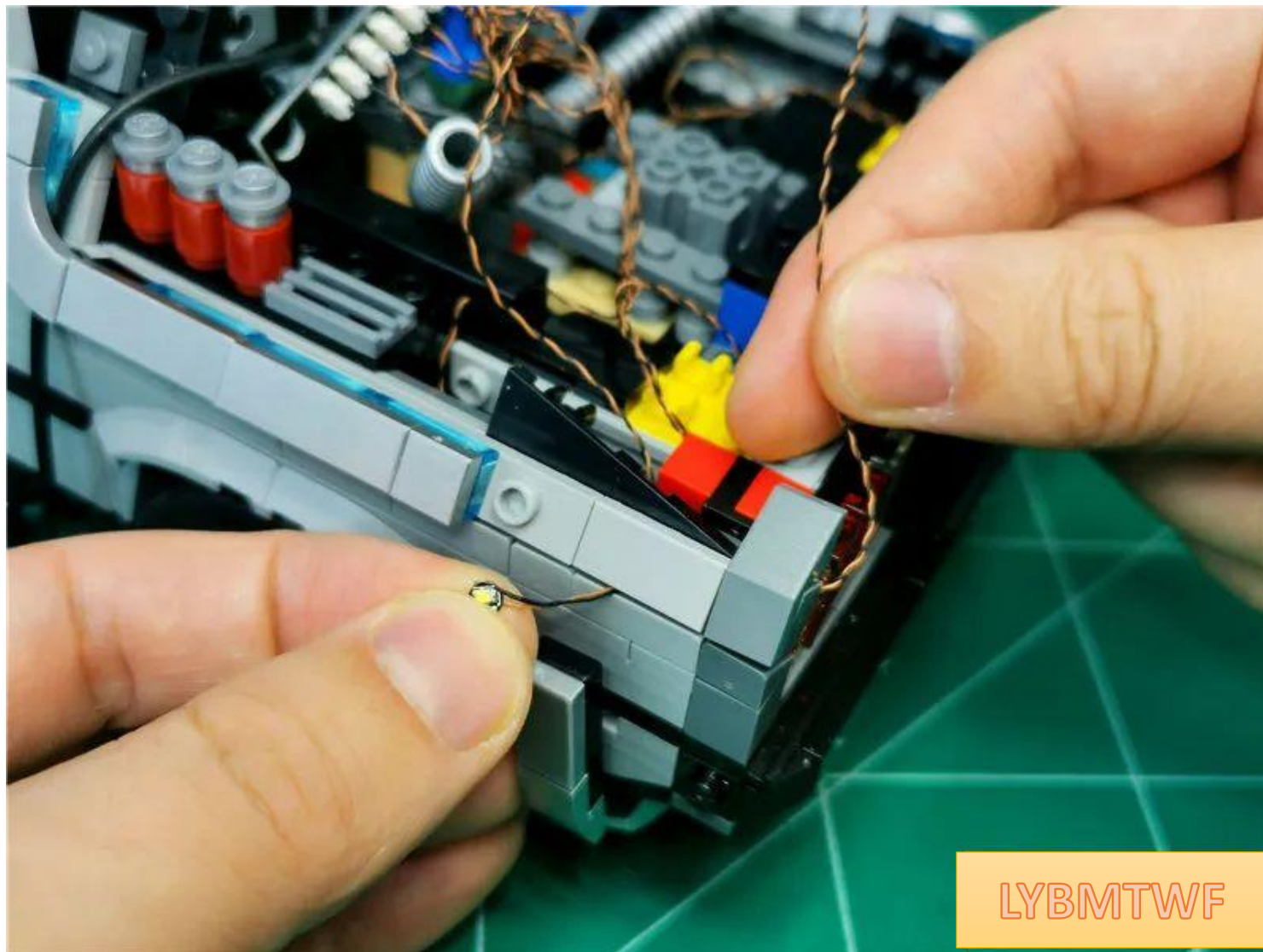
Restore the parts shown in the picture, fix the lamp particles , and **pay attention to the direction.**



LYBMTWF



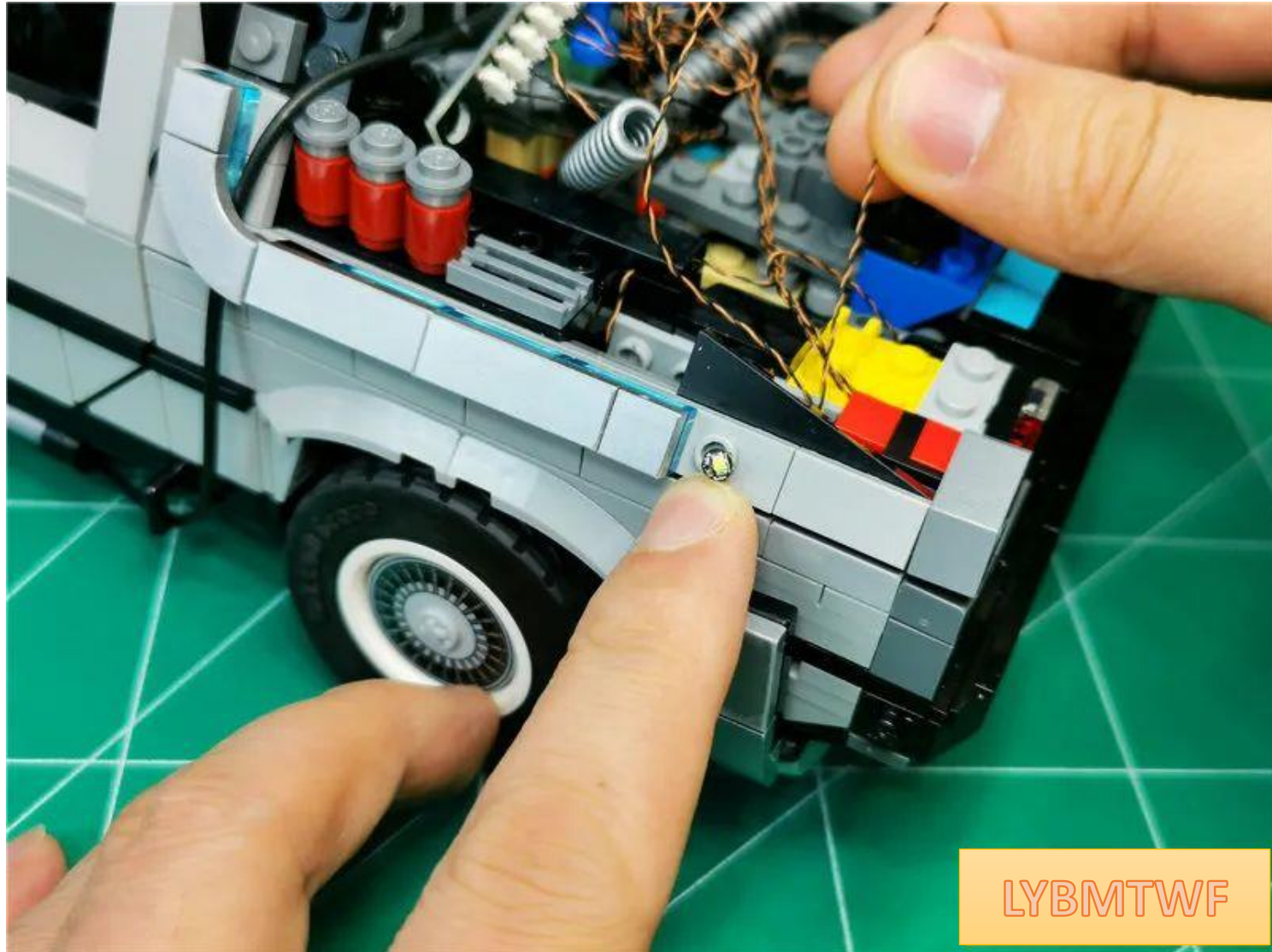
Insert another lamp chip wire into the gap ( note that the lamp chip is on the outside )



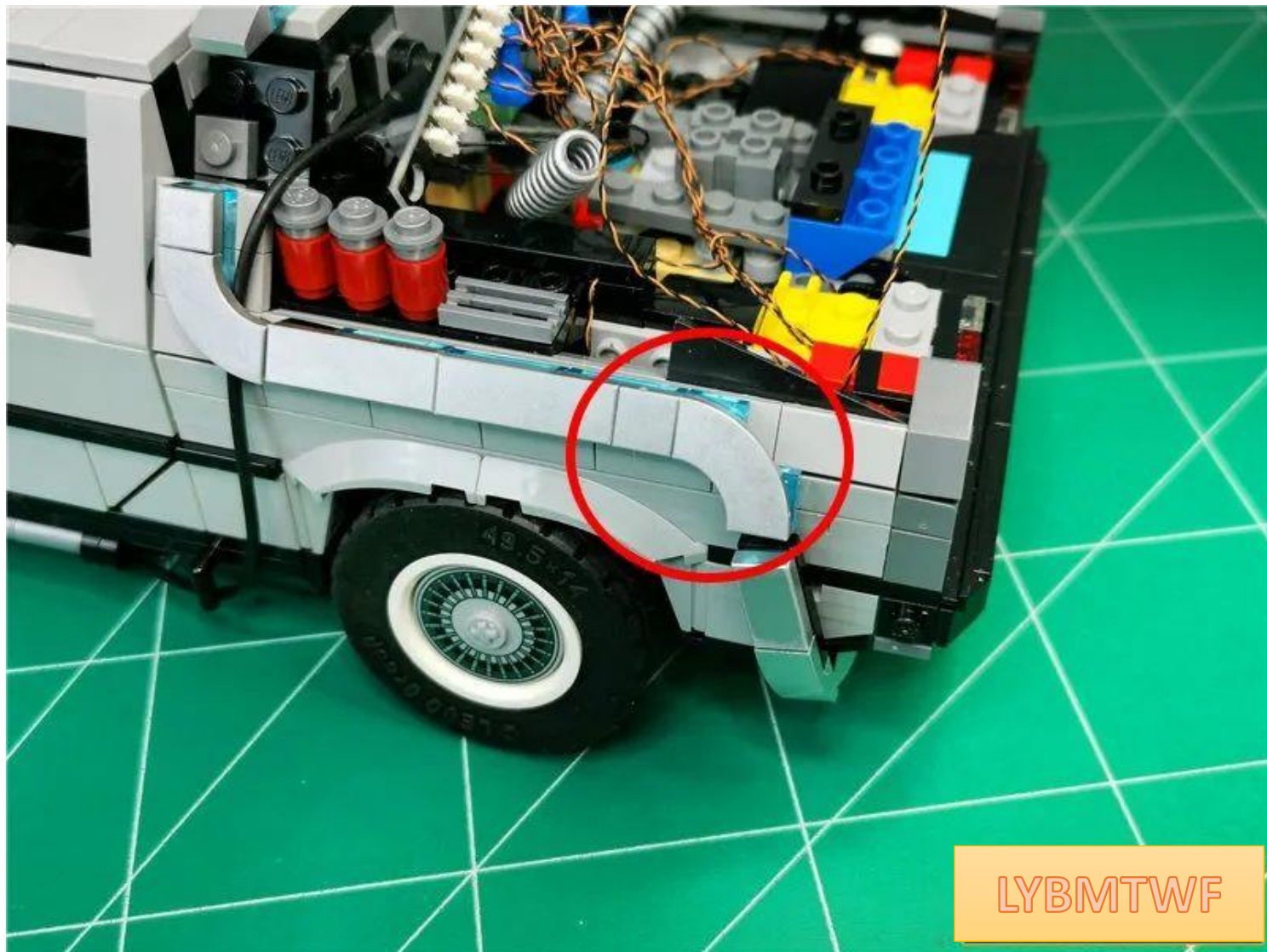
LYBMTWF



Place the luminous side of the lamp grain outwards on the gray raised area



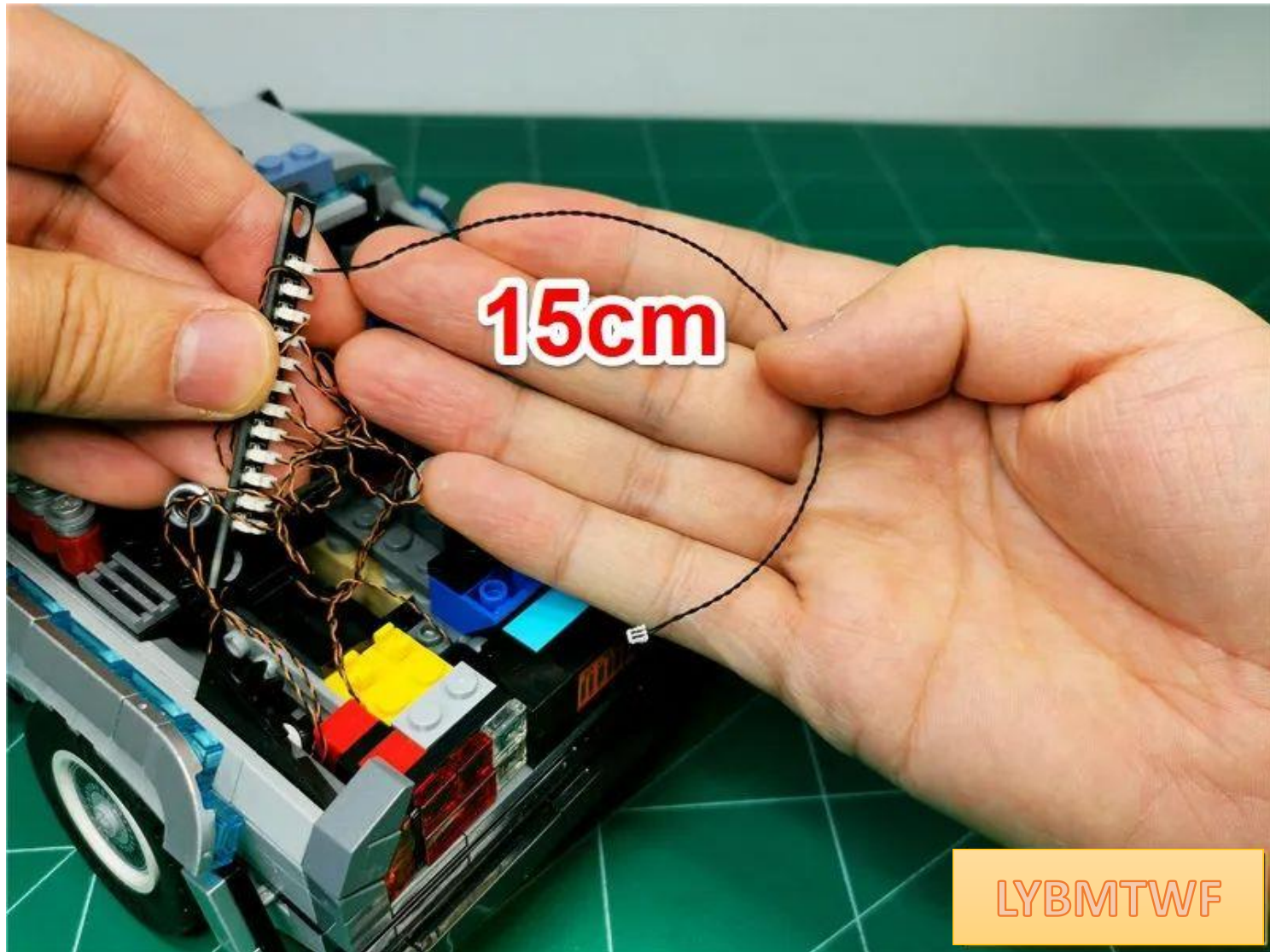
Restore the parts shown in the picture and fix the lamp particles



LYBMTWF



Take a 15cm connecting cable and insert it into the 12-socket

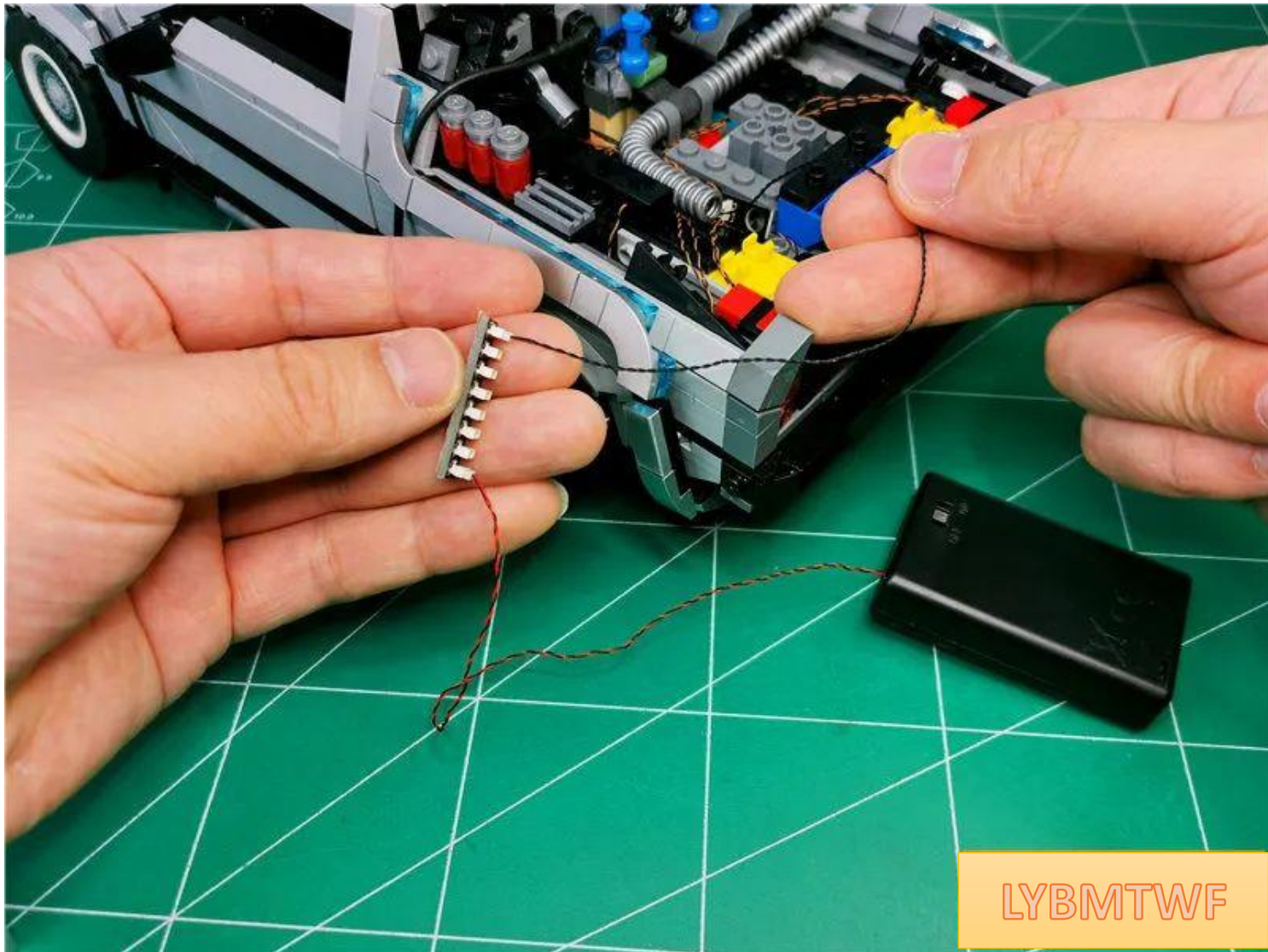




Take an 8-seater and connect it to the power supply



Plug the cable from the 12-seat connector into the 8-seat connector





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



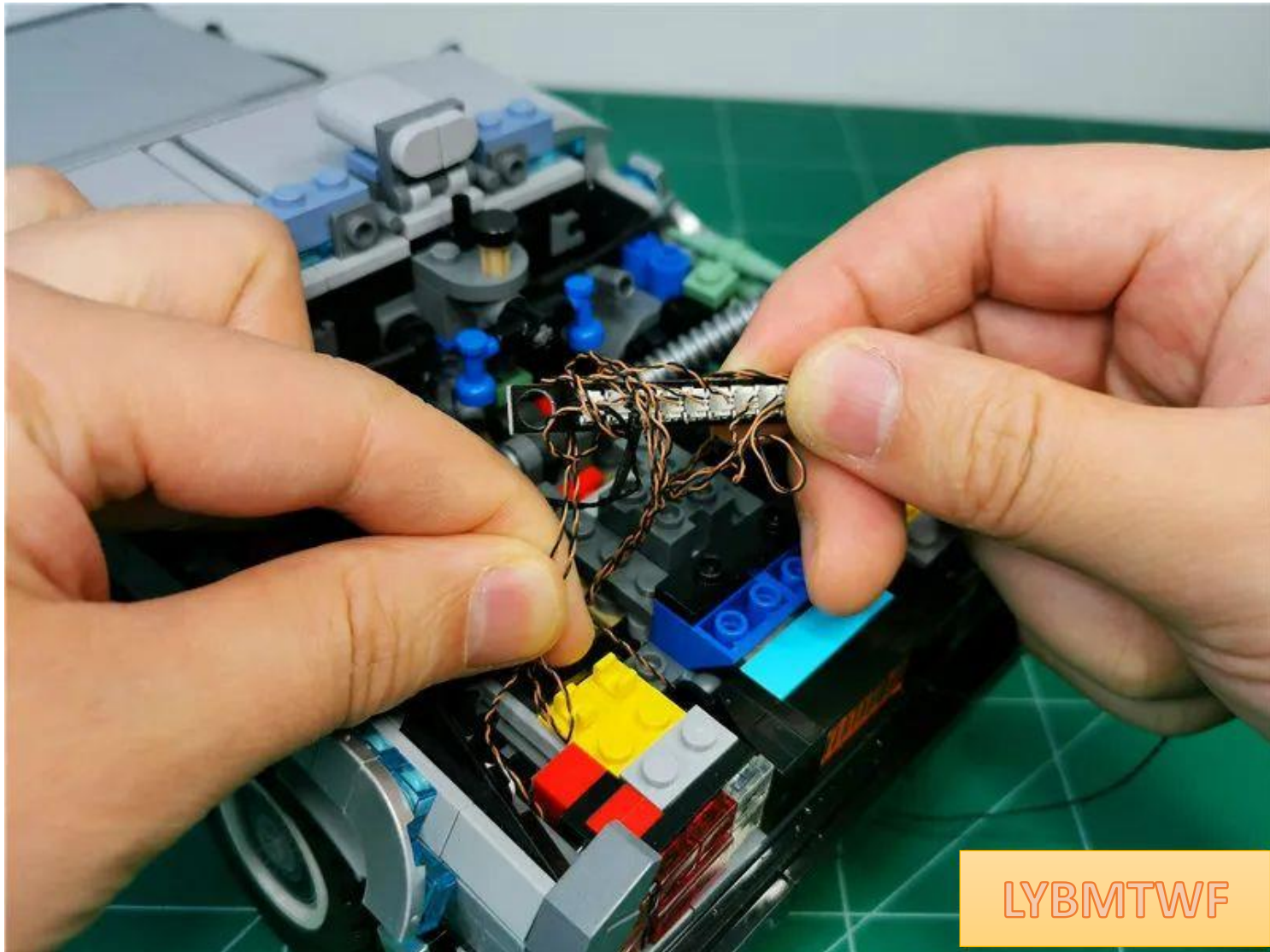
LYBMTWF



After the test is completed, unplug the connection cable and leave the 8 sockets on the power supply

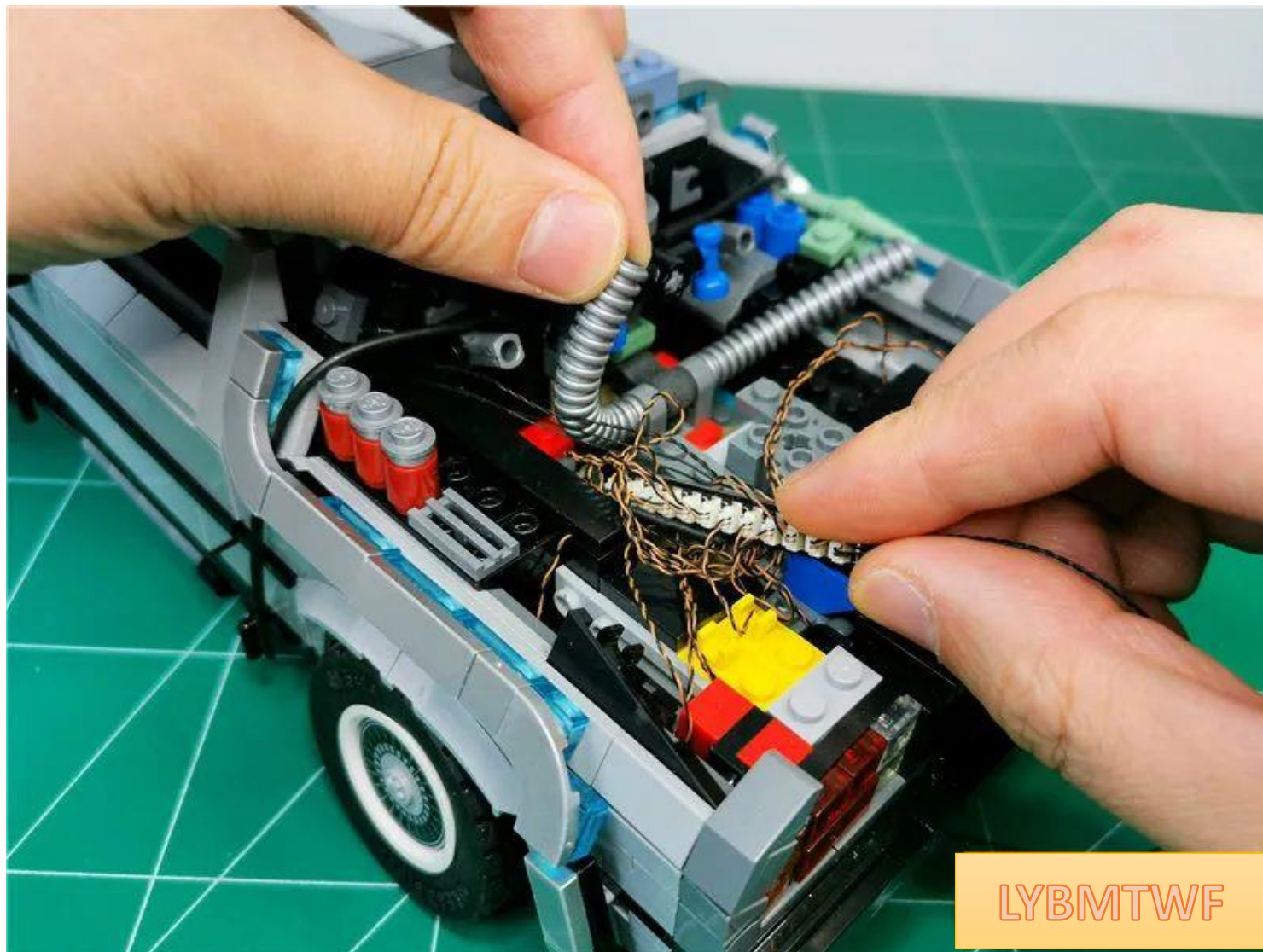


Wrap the wire around the socket appropriately ( except for the spare 15cm cable )

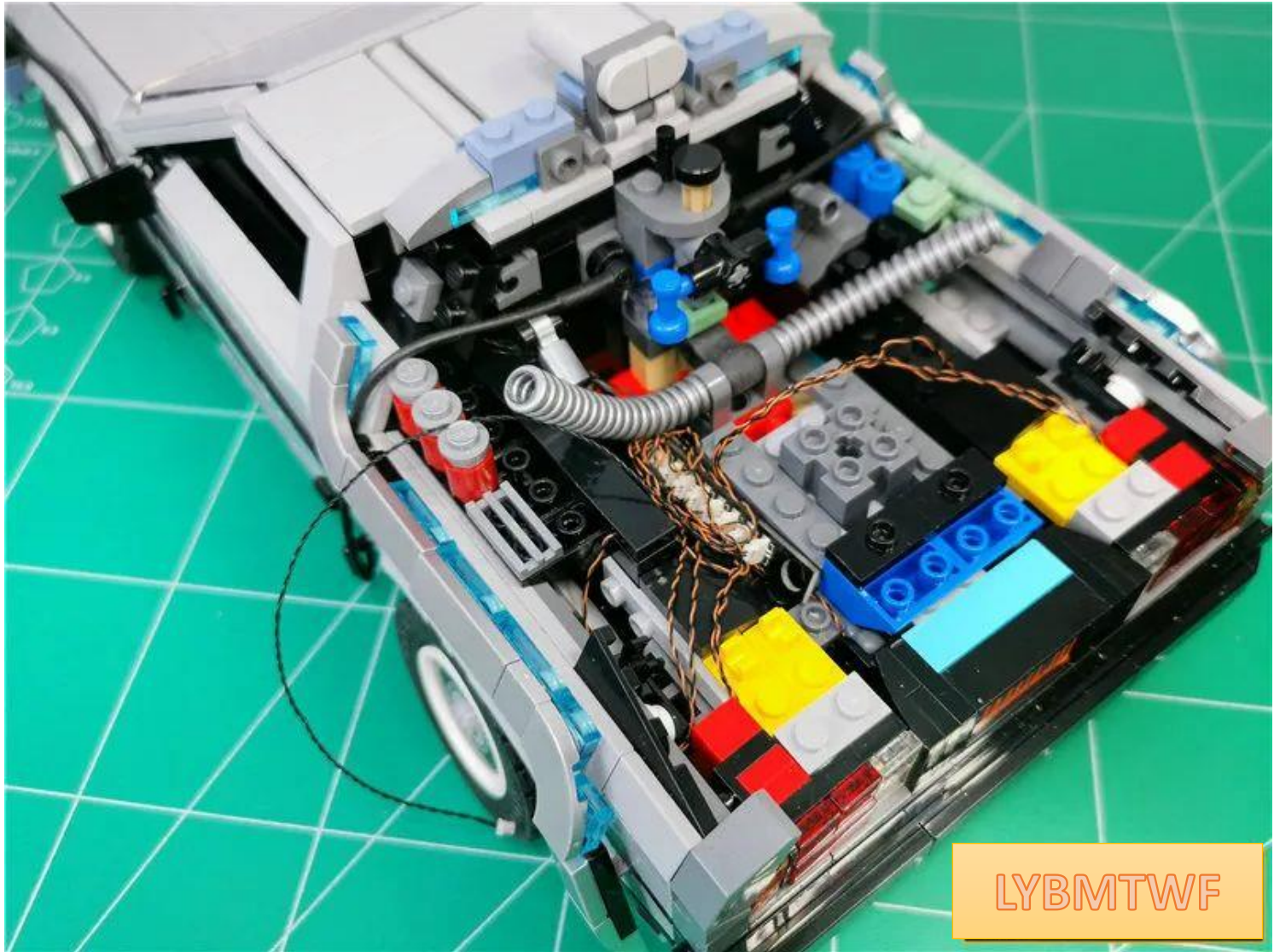




Insert the socket into the gap under the hose

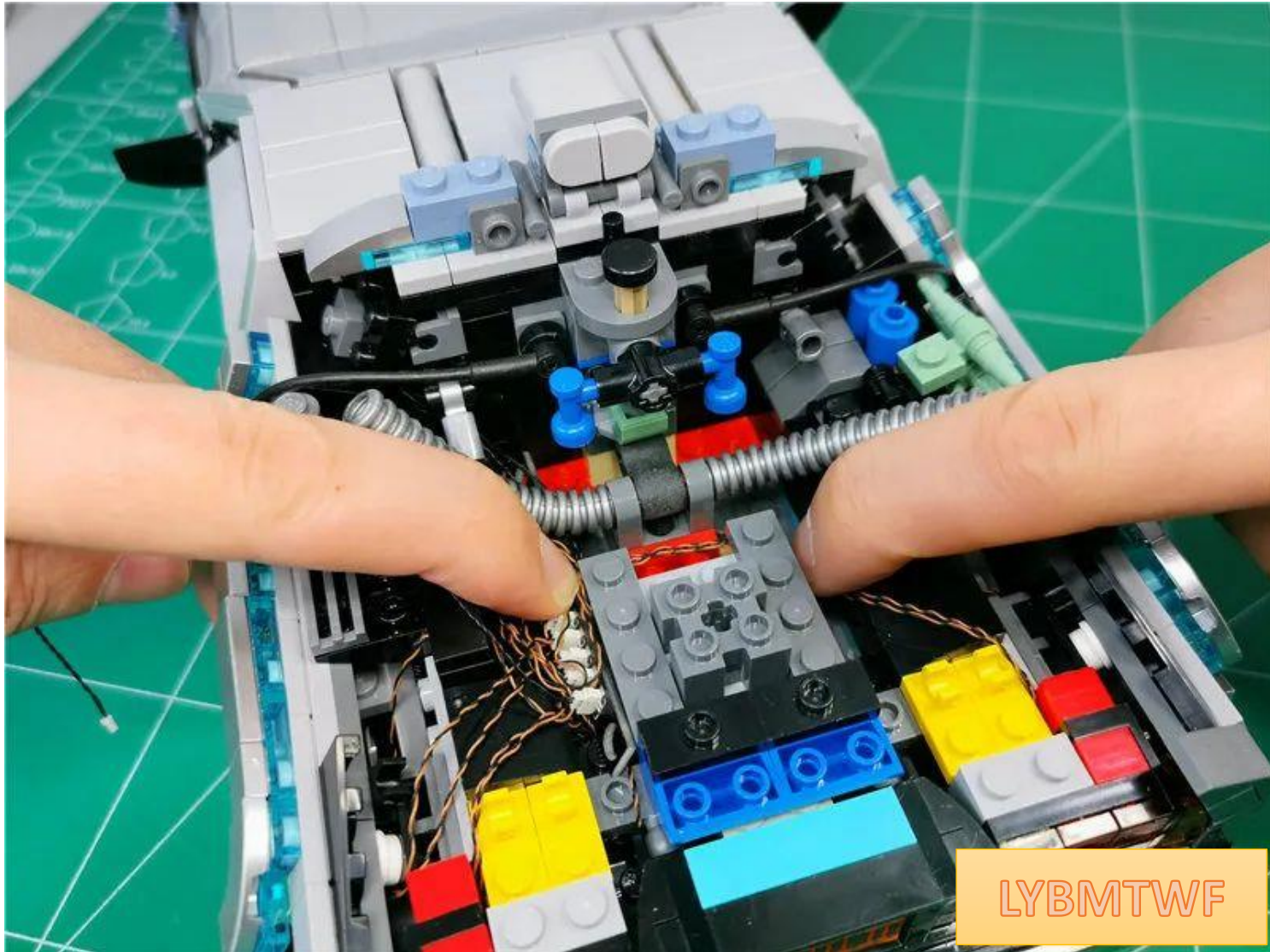






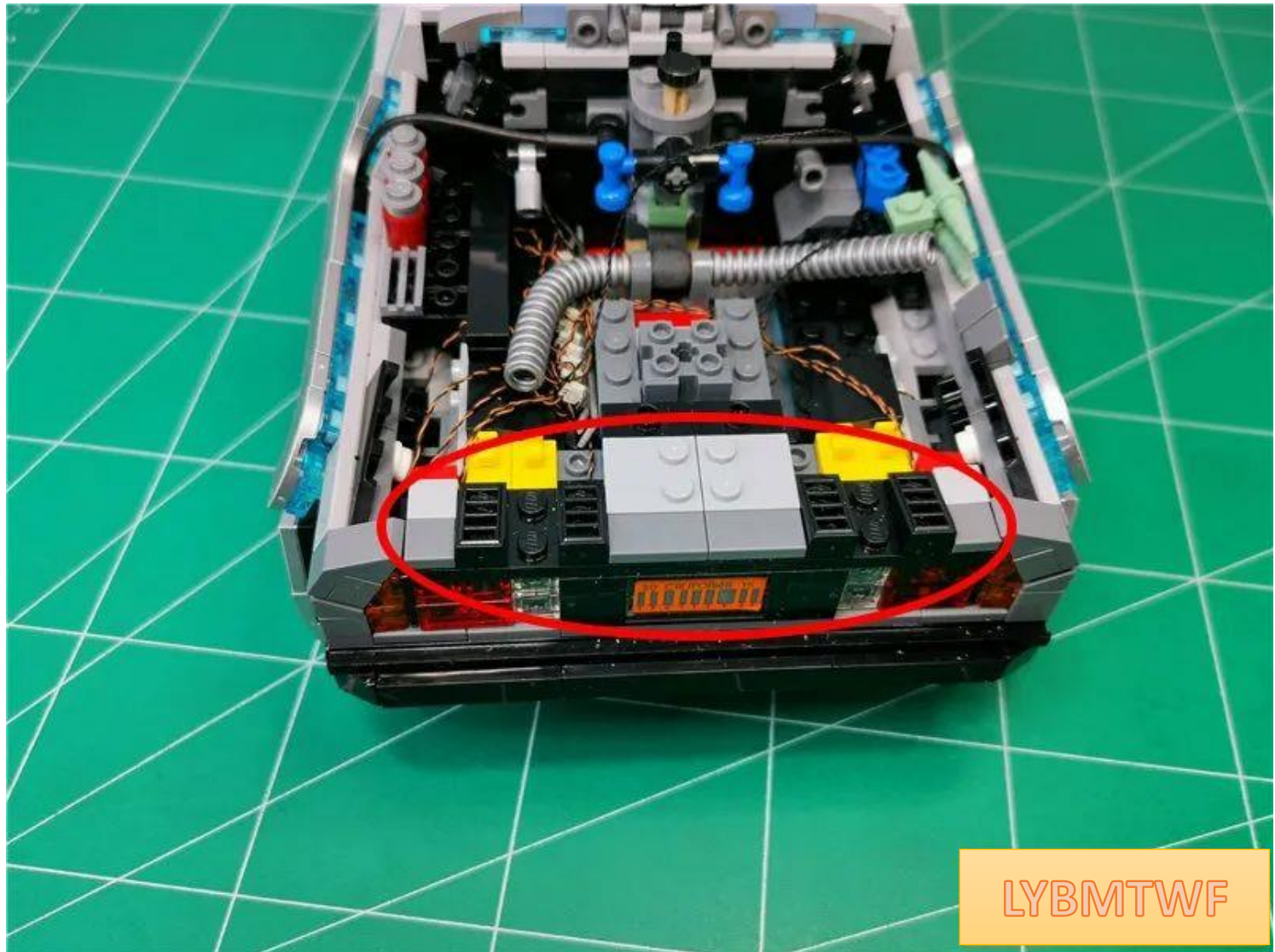
LYBMTWF

Arrange the wires so they fit snugly at the bottom





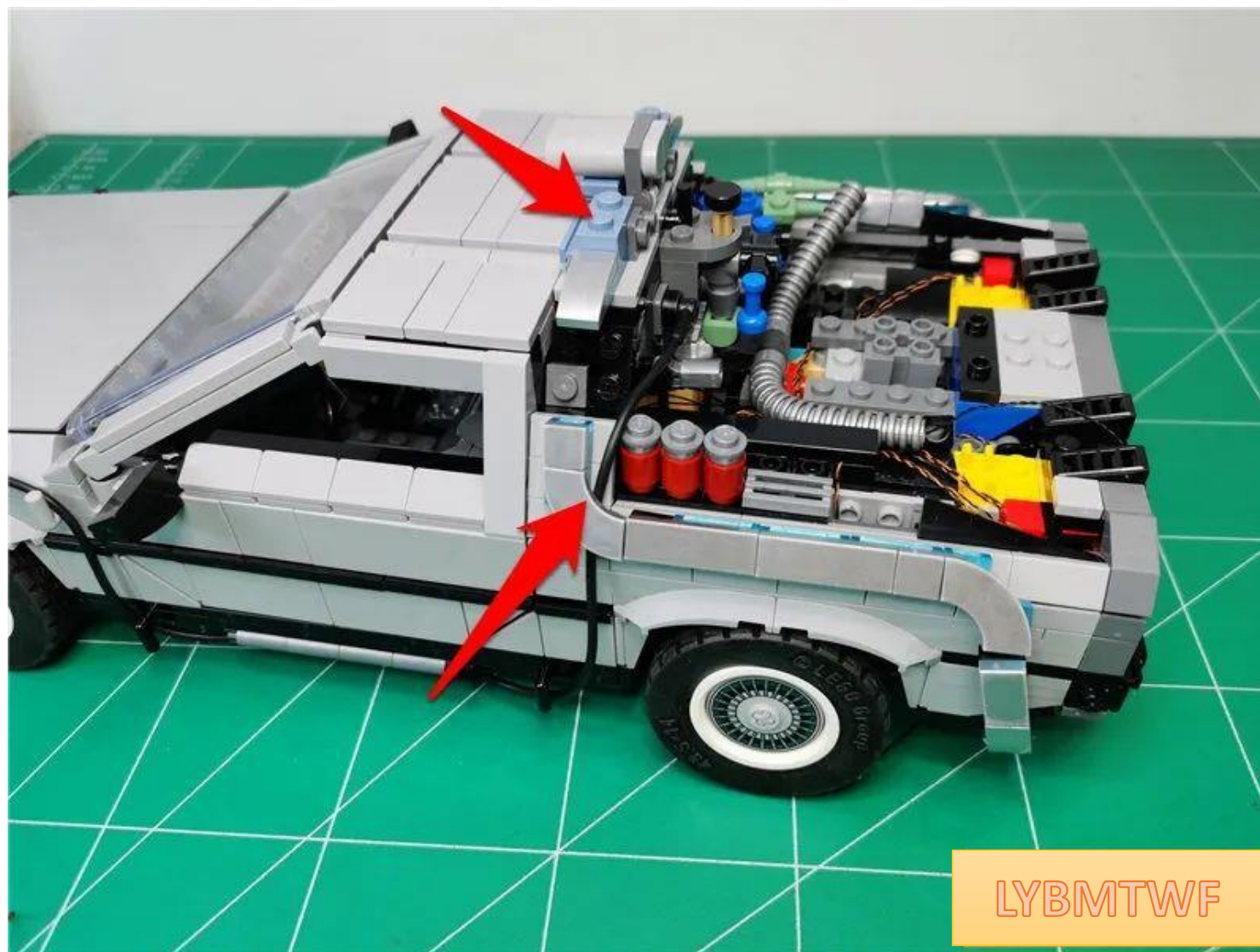
Restore the illustrated parts



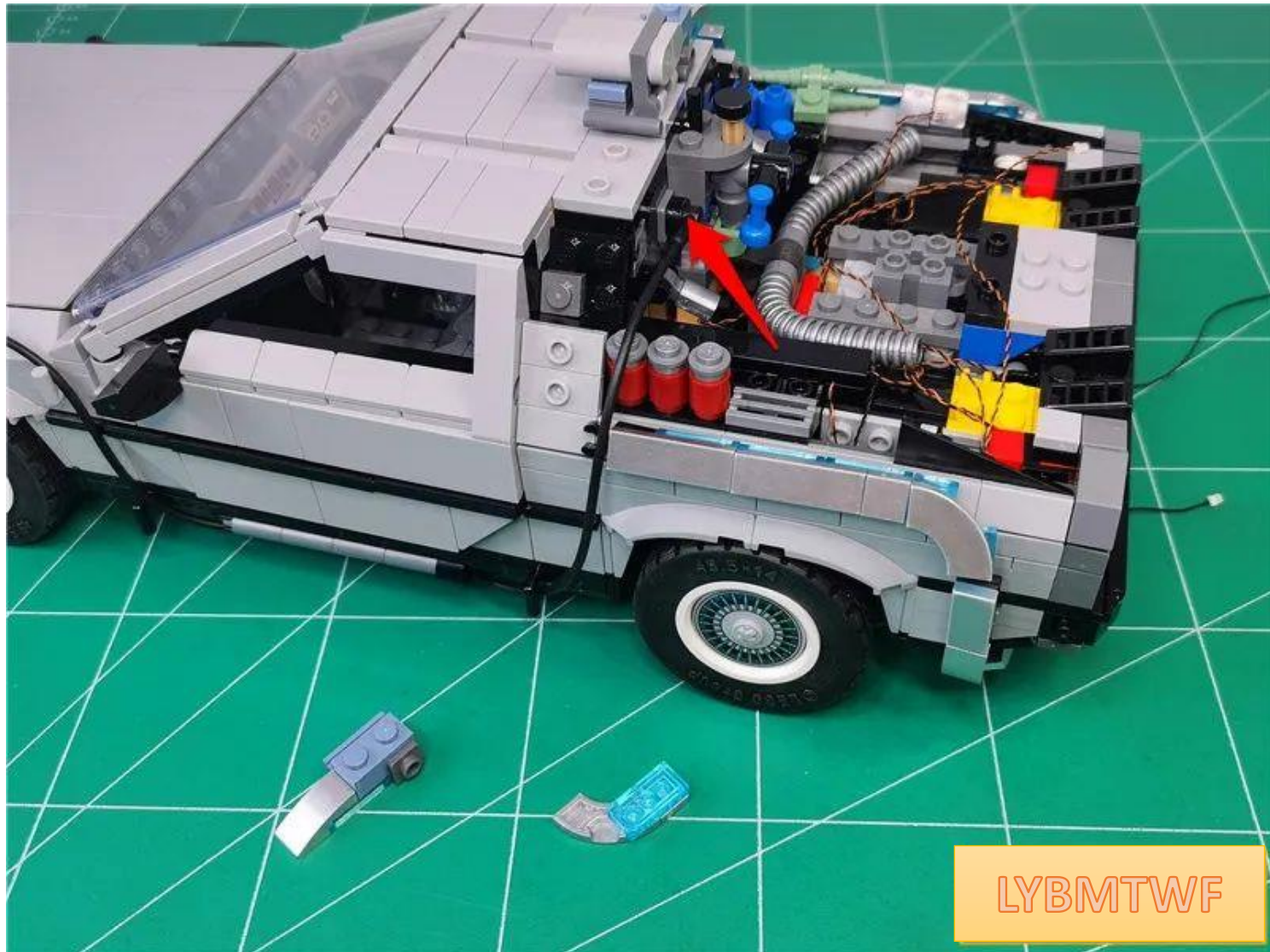
LYBMTWF



Remove the parts indicated by arrows



Remove the black hose



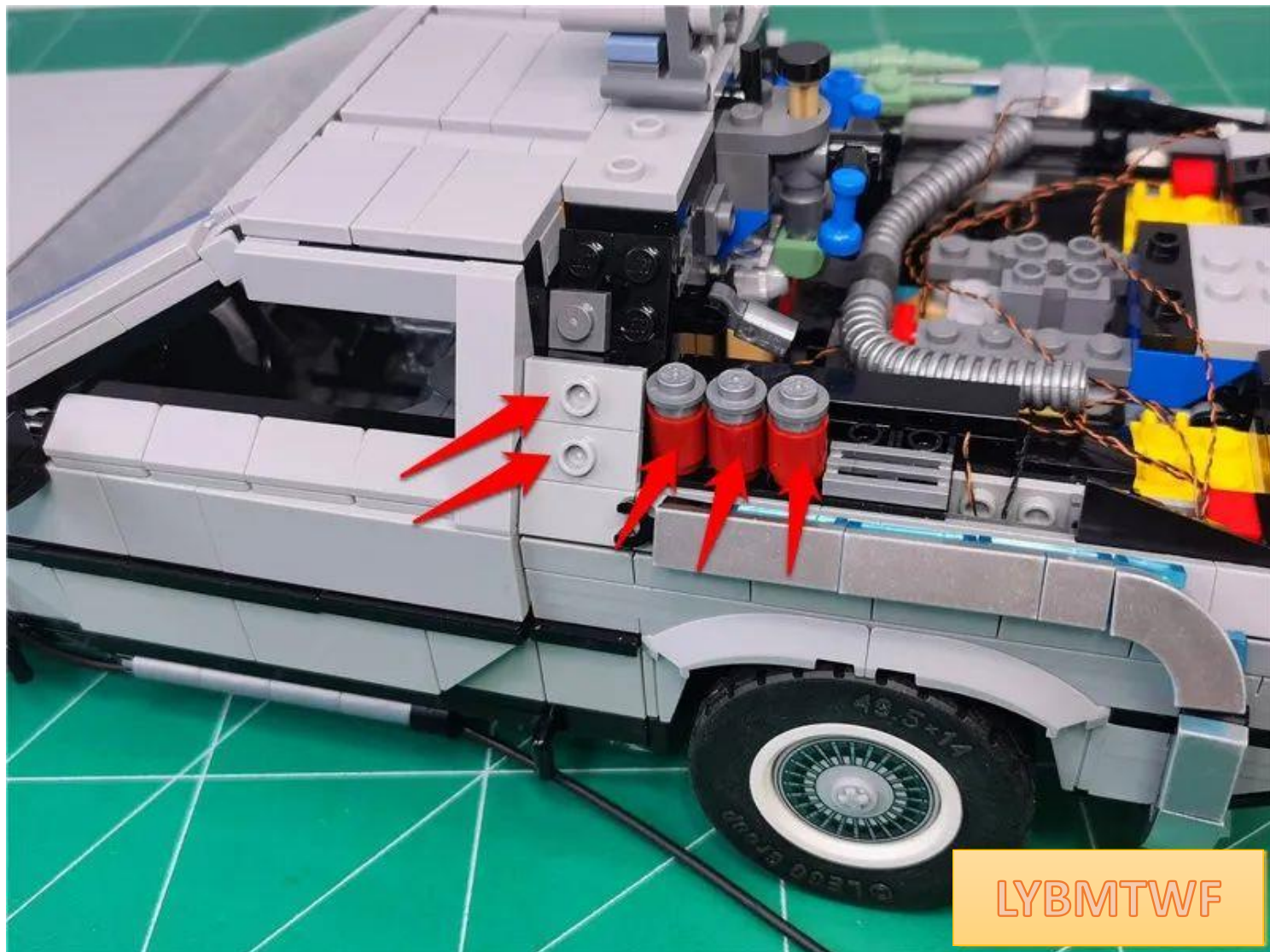


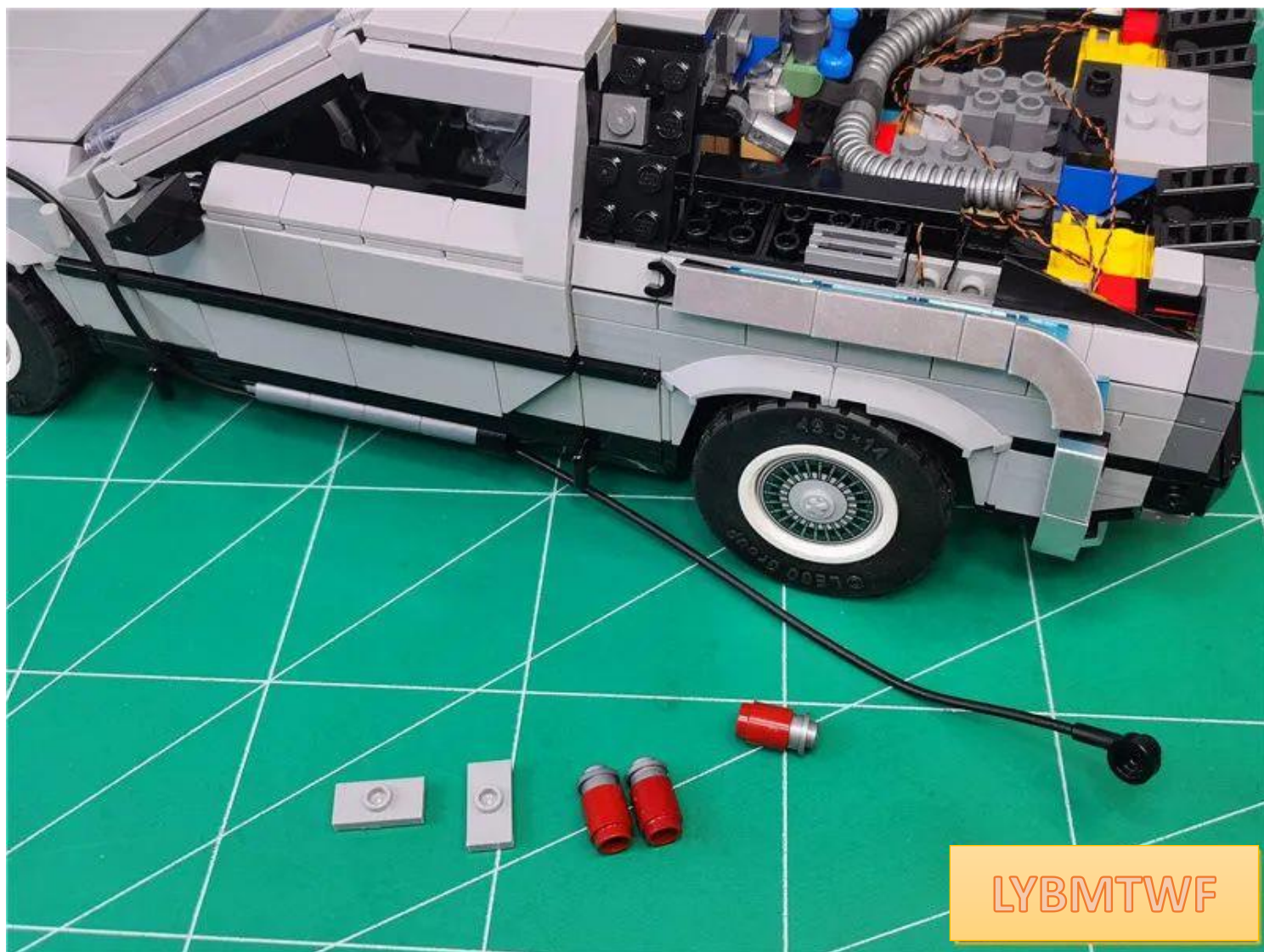


LYBMTWF



Remove the parts shown in the picture

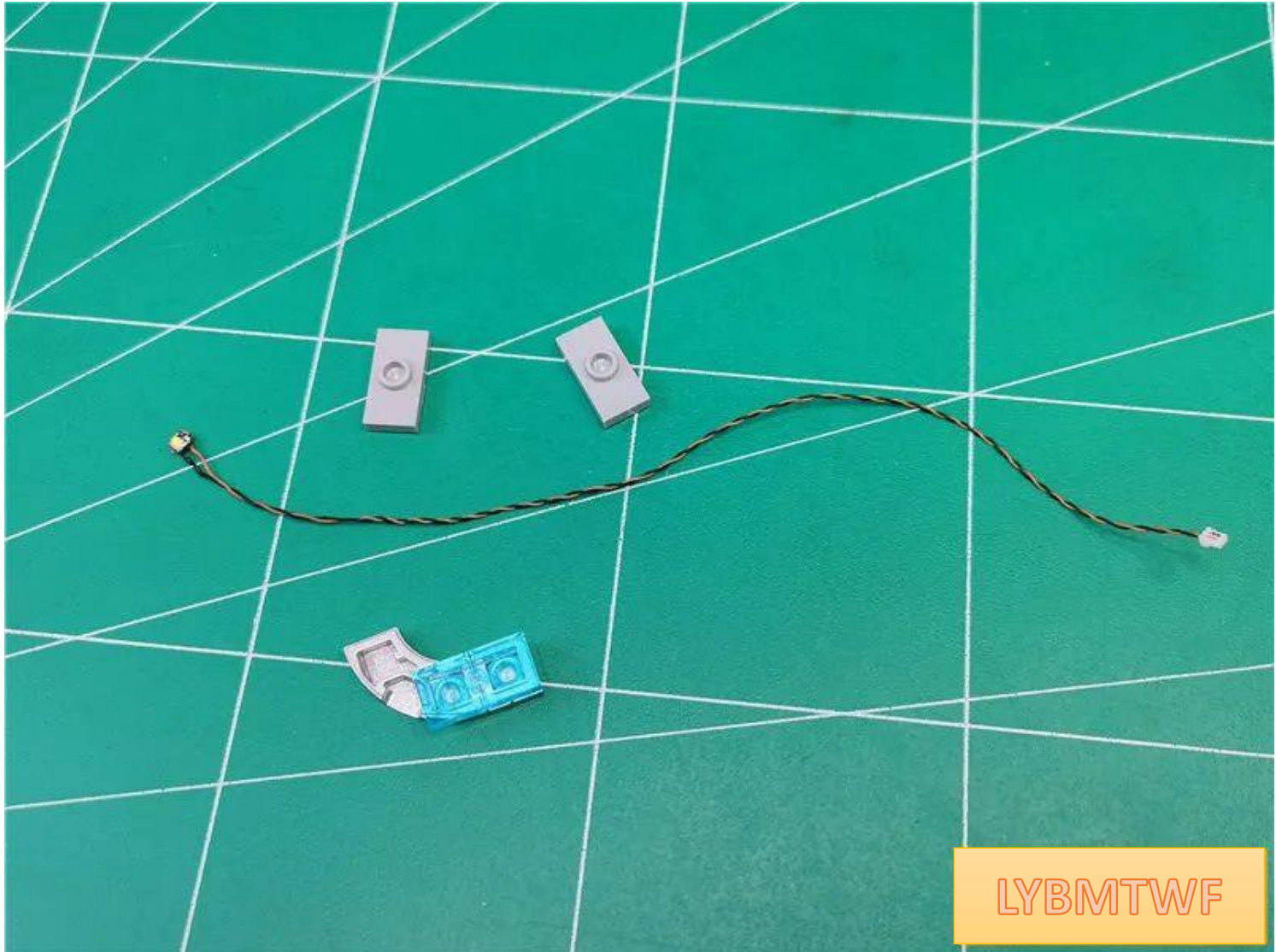




LYBMTWF



Take 1 15cm white light bulb



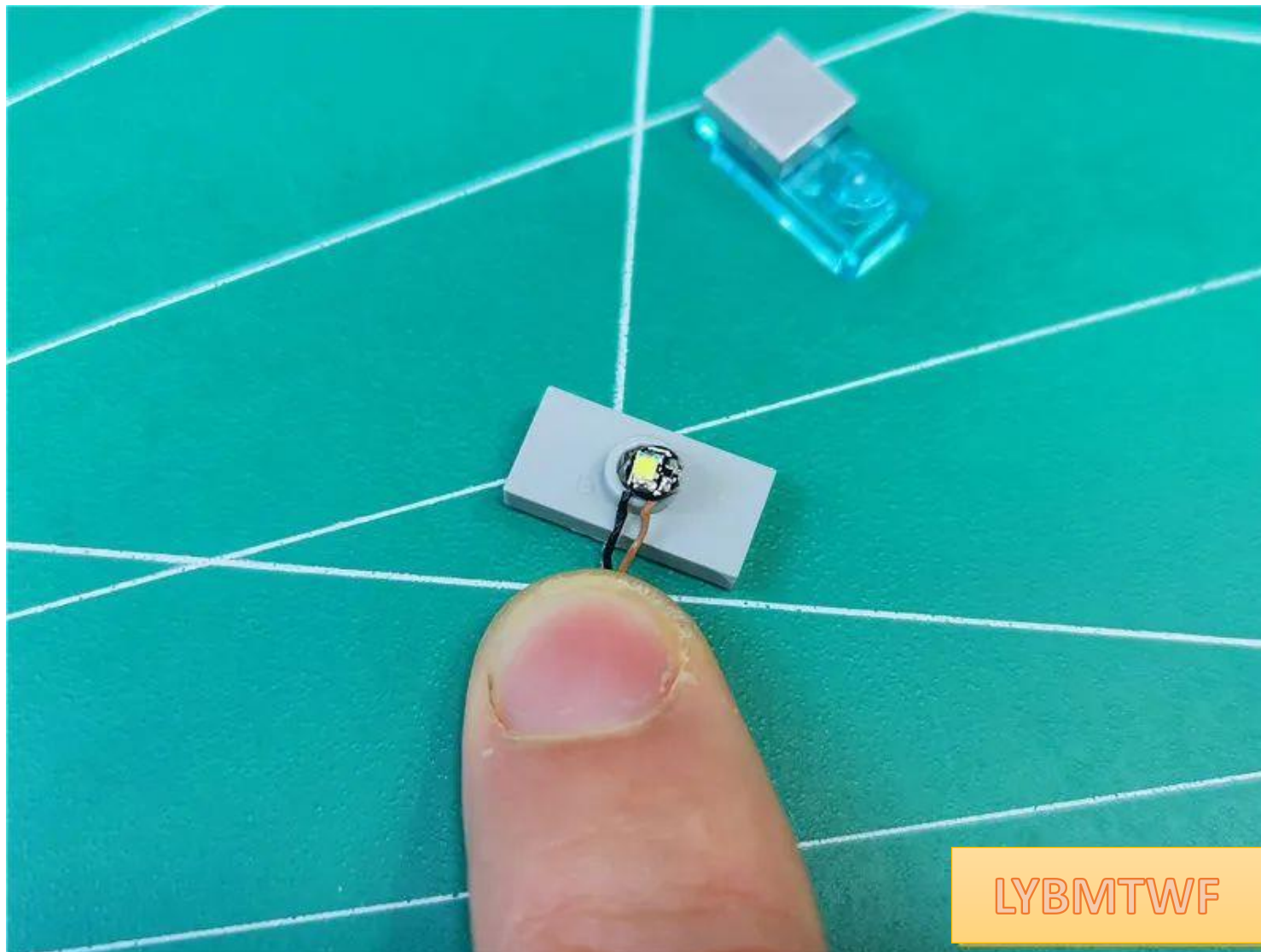
LYBMTWF



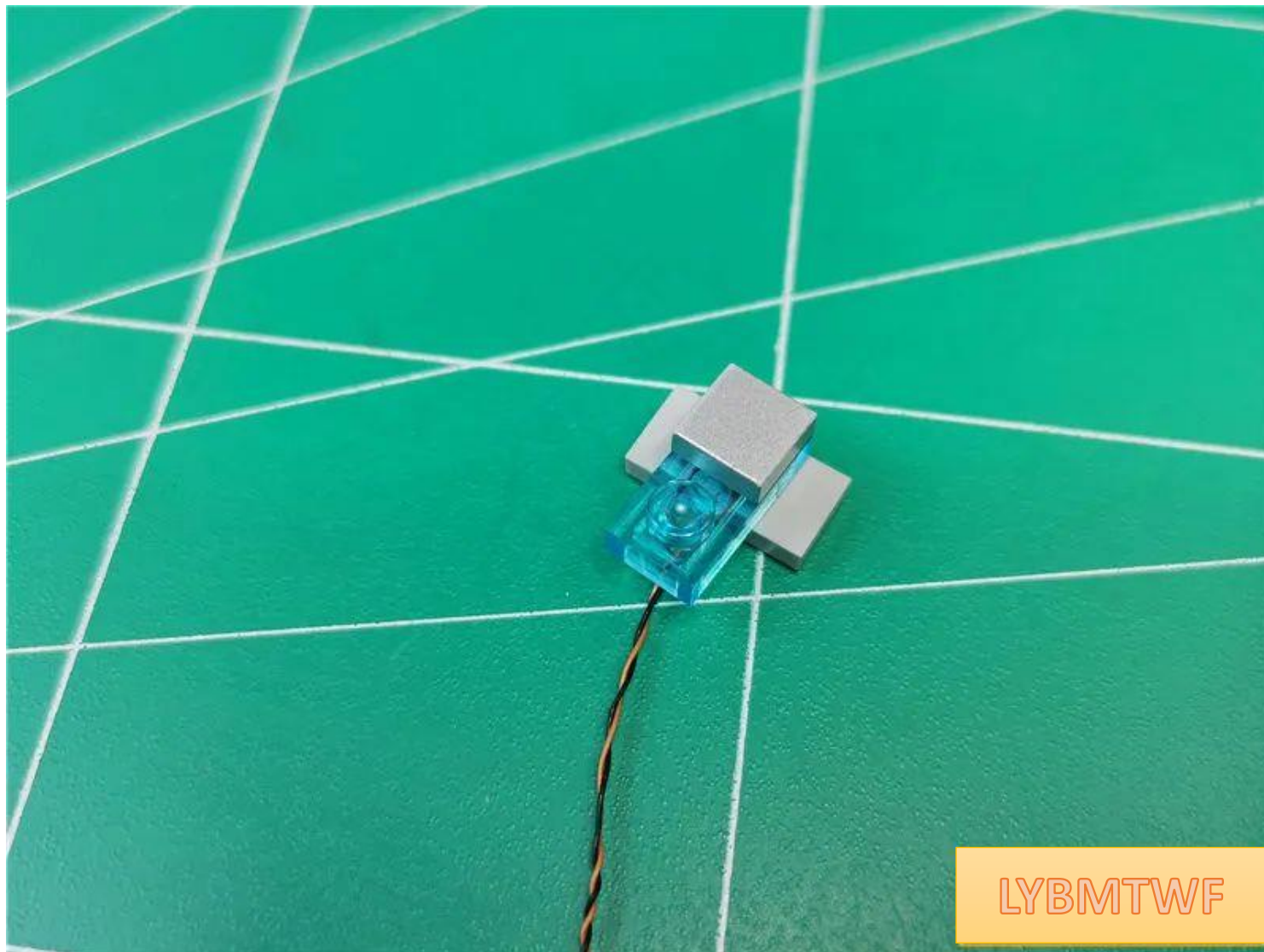
The parts shown in the figure are broken down as follows:



luminous side of the lamp grain upwards on the gray bump

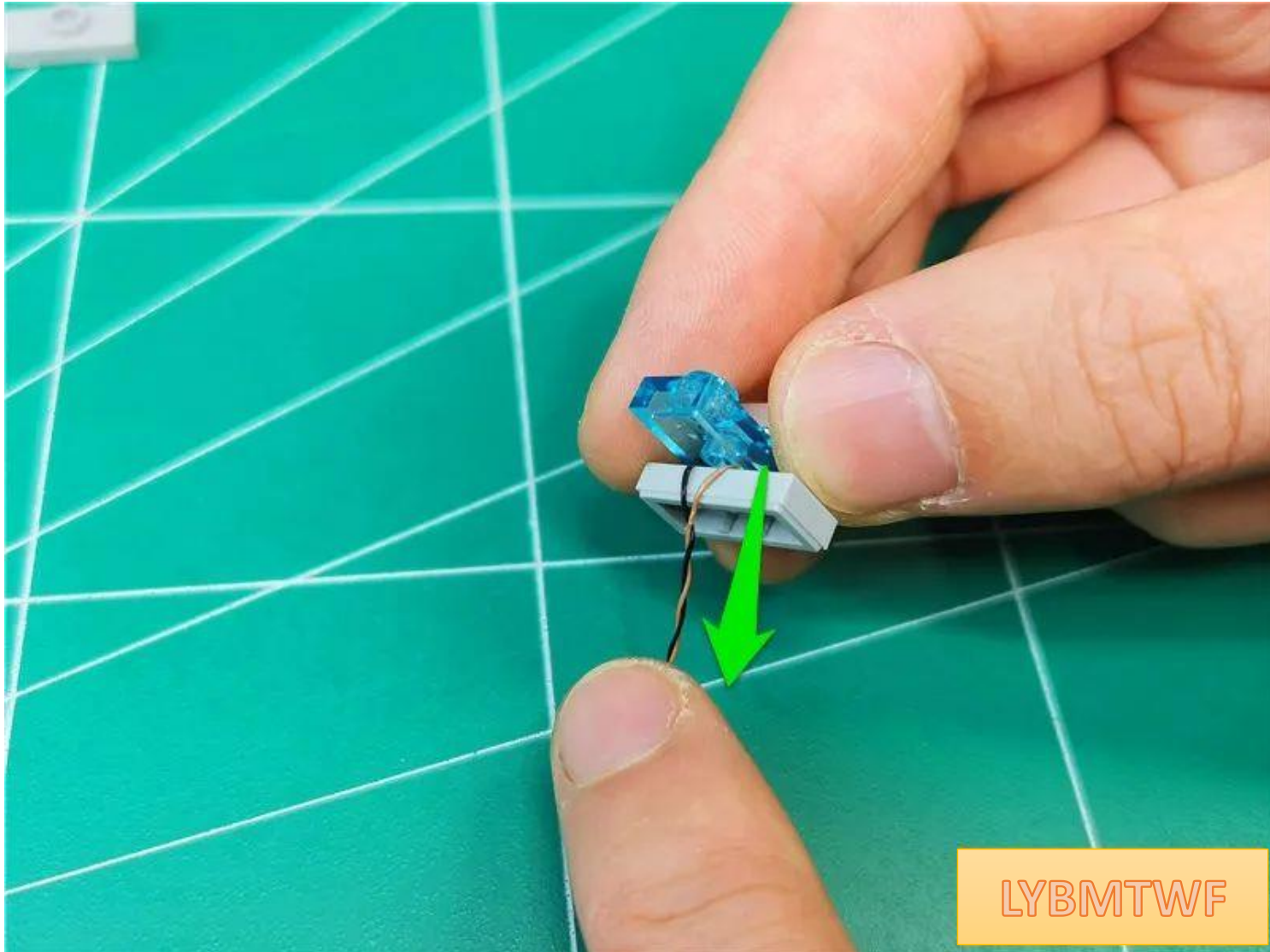


Restore the upper parts and fix the lamp particles



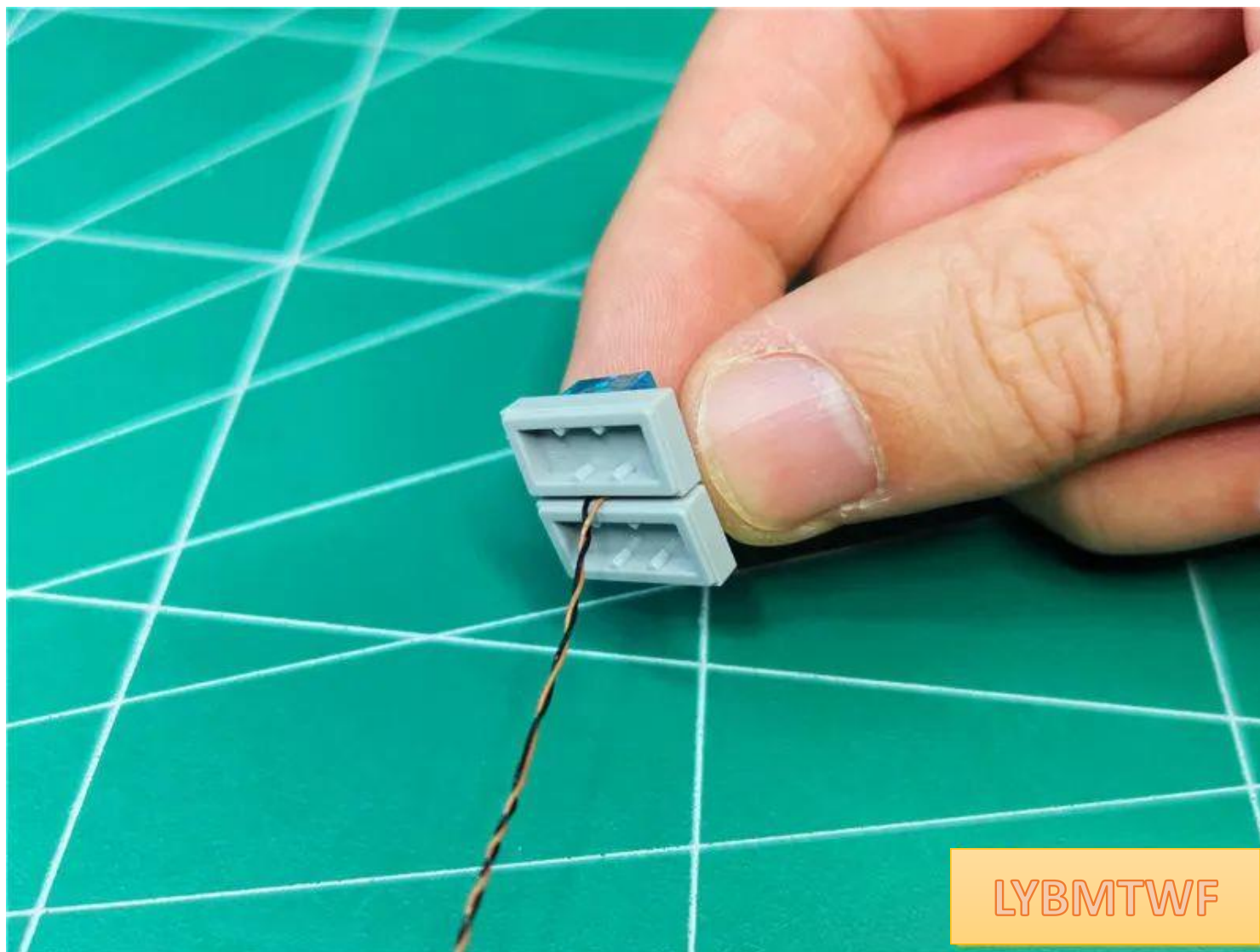


Fit the wire to the edge of the gray part

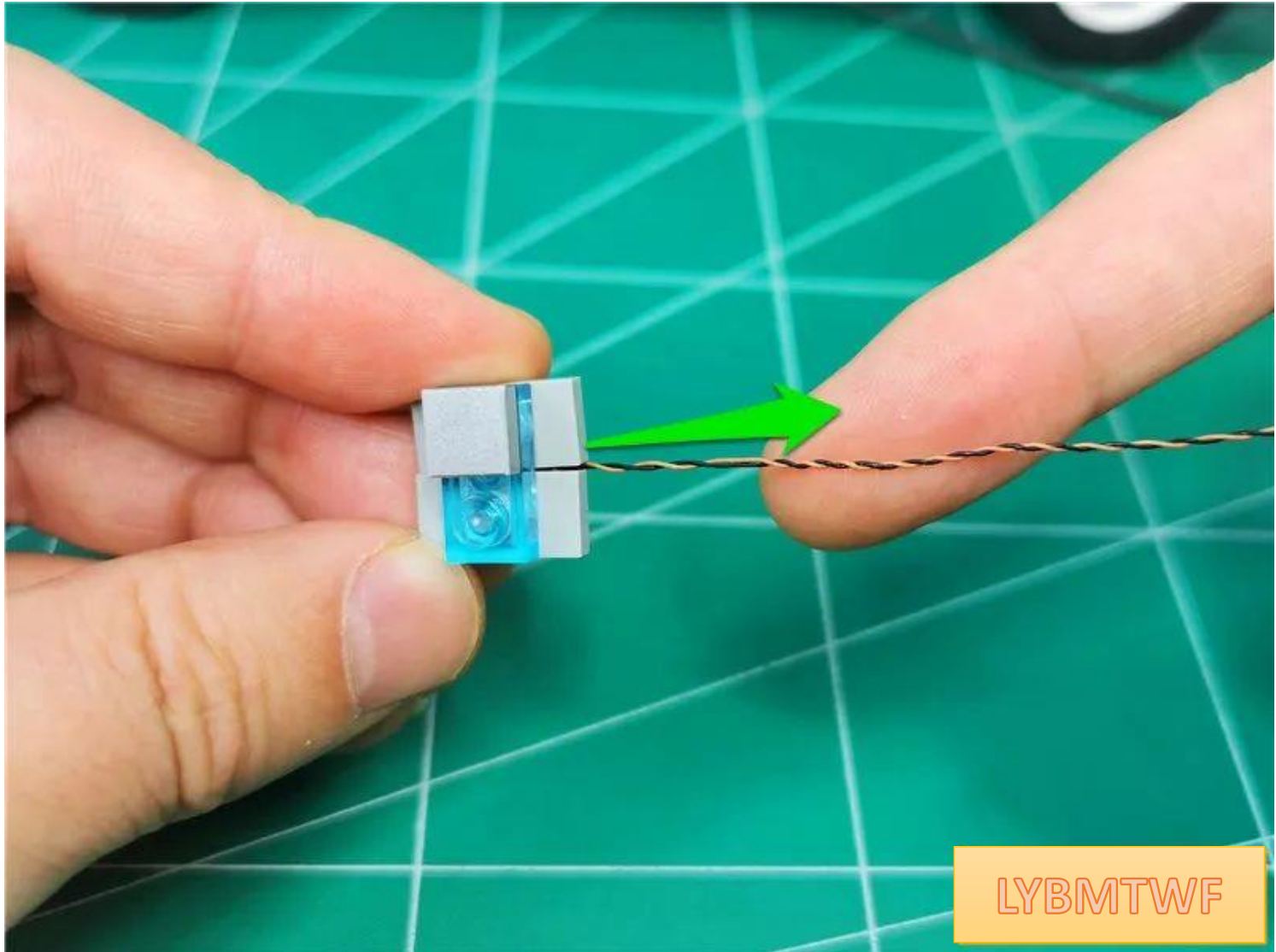


LYBMTWF

Restore another gray part



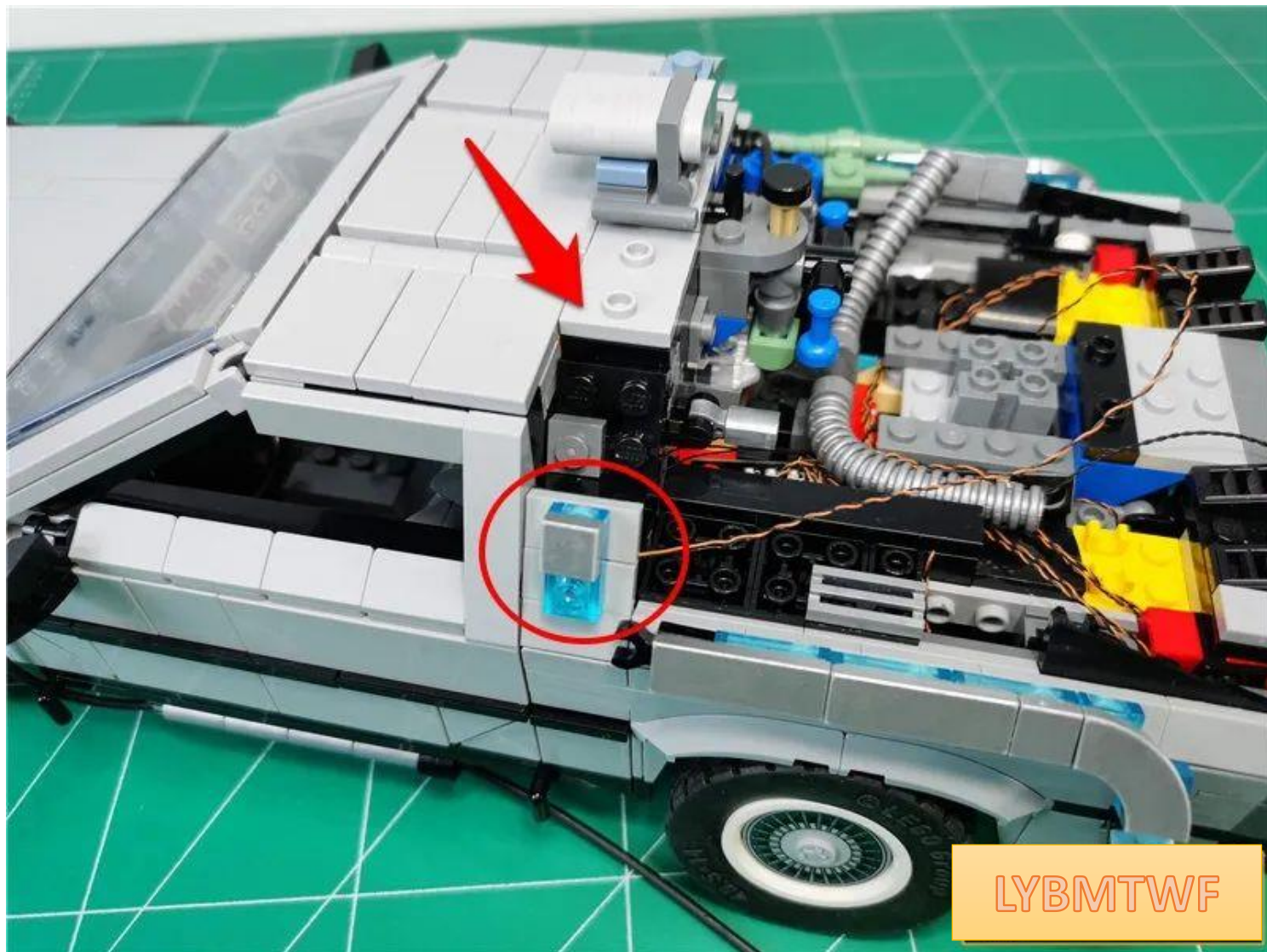
Pull the wire to the right



LYBMTWF

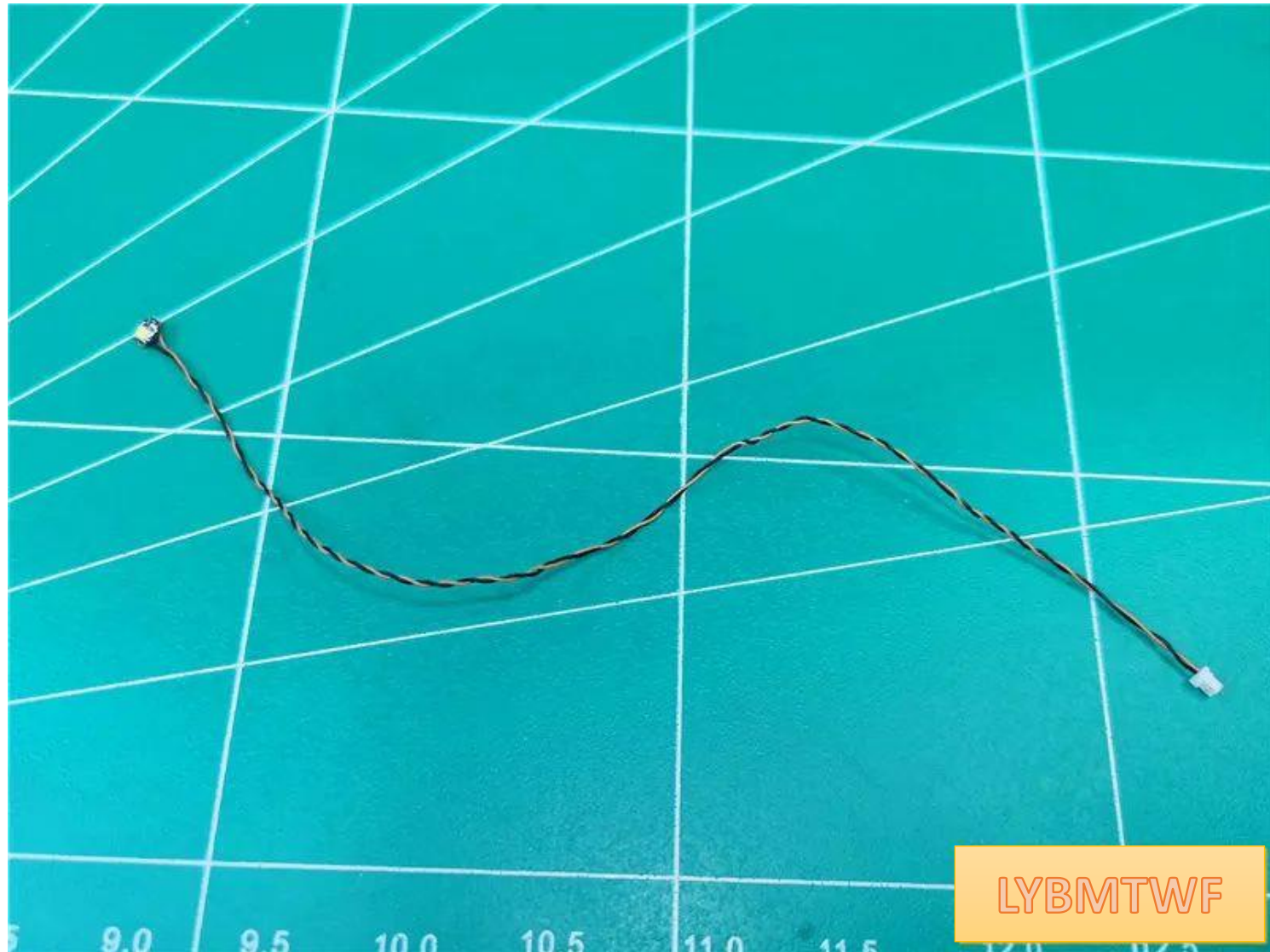


Restore the parts and remove the parts indicated by the arrows



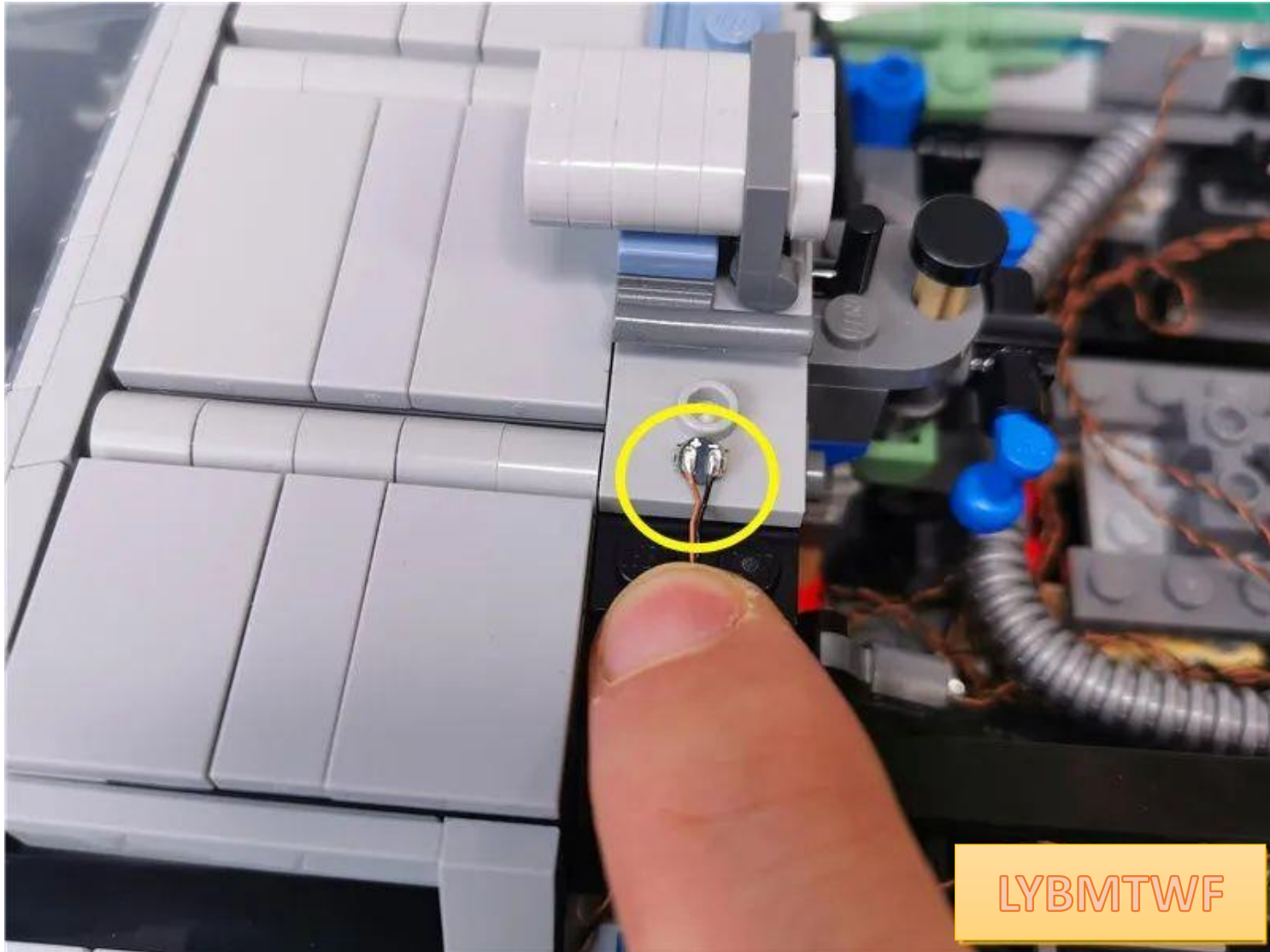


Take 1 15cm white light bulb

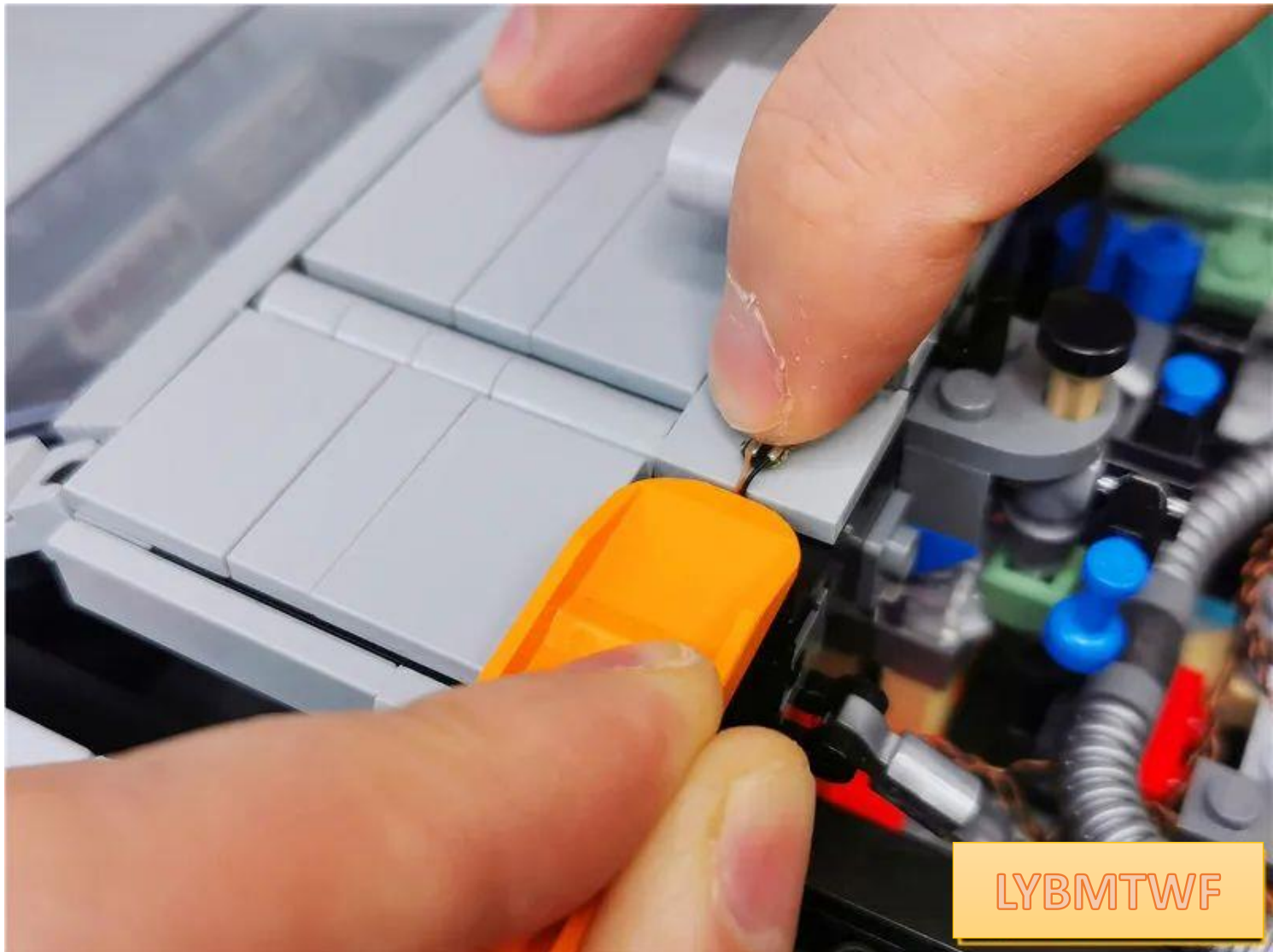




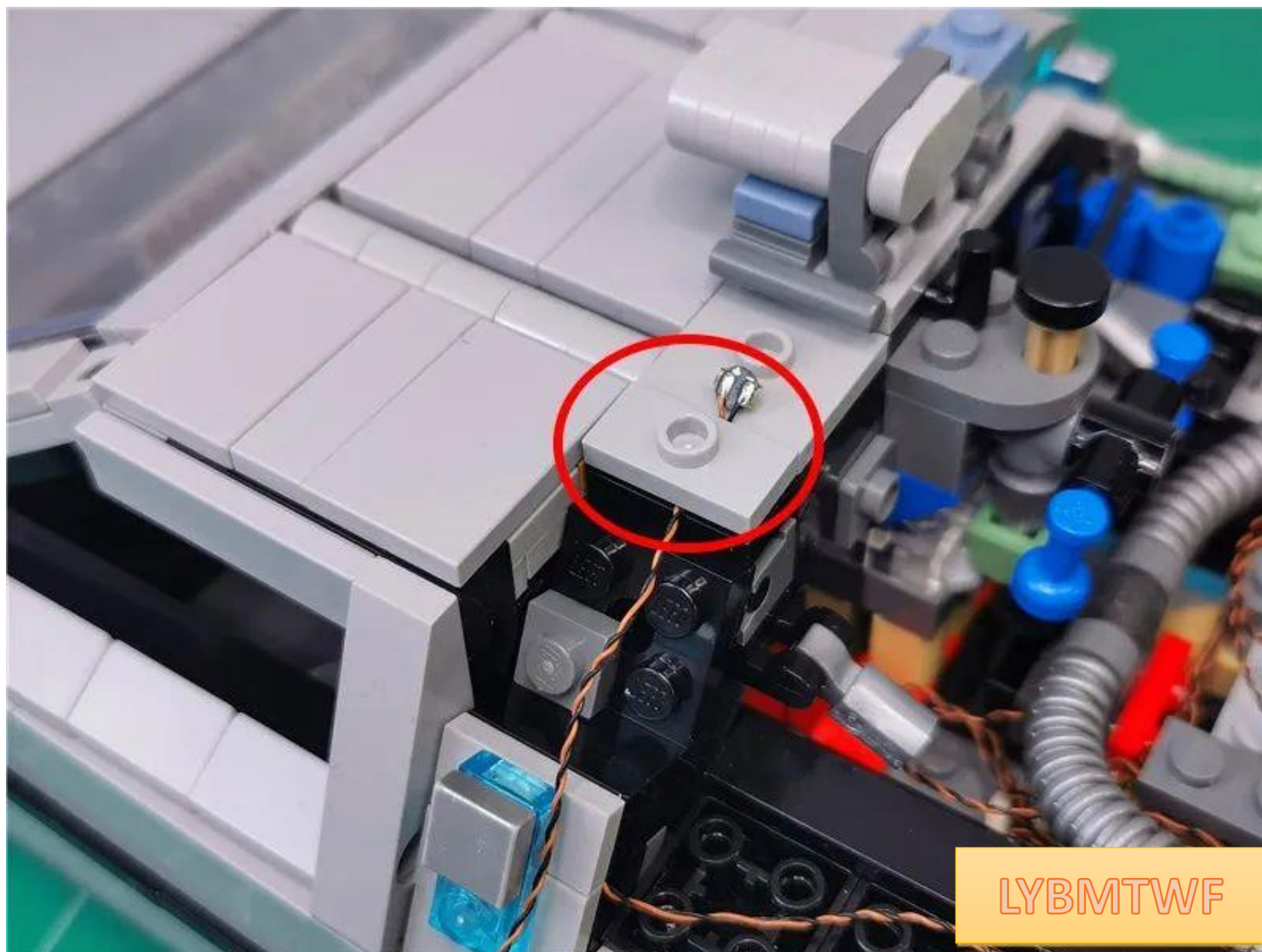
Place the luminous side of the lamp particles downward and attach them next to the raised particles.



Press down the lamp grain and use an opener to fit the wire to the angle.

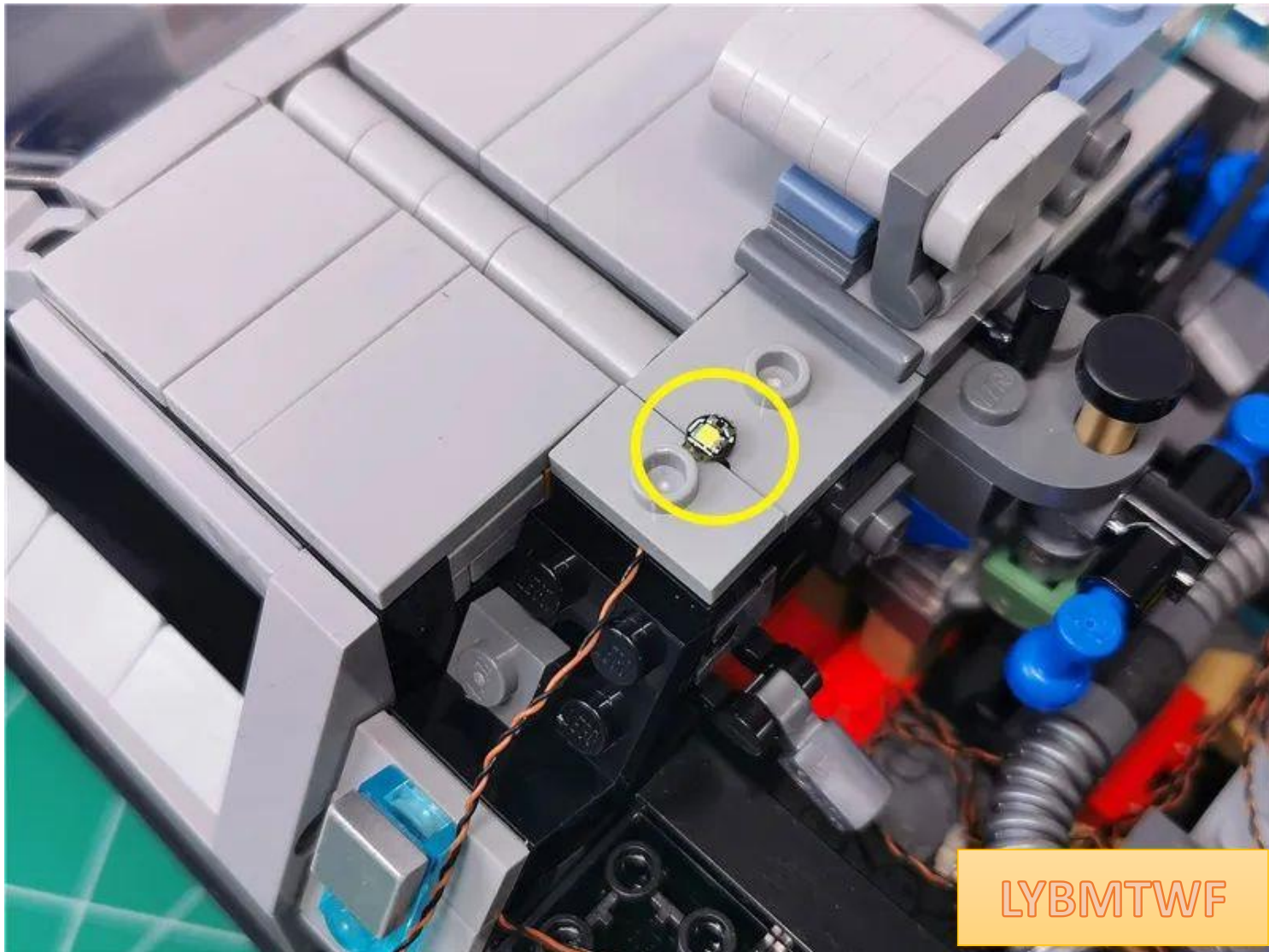


Restore parts and fix lamp particles

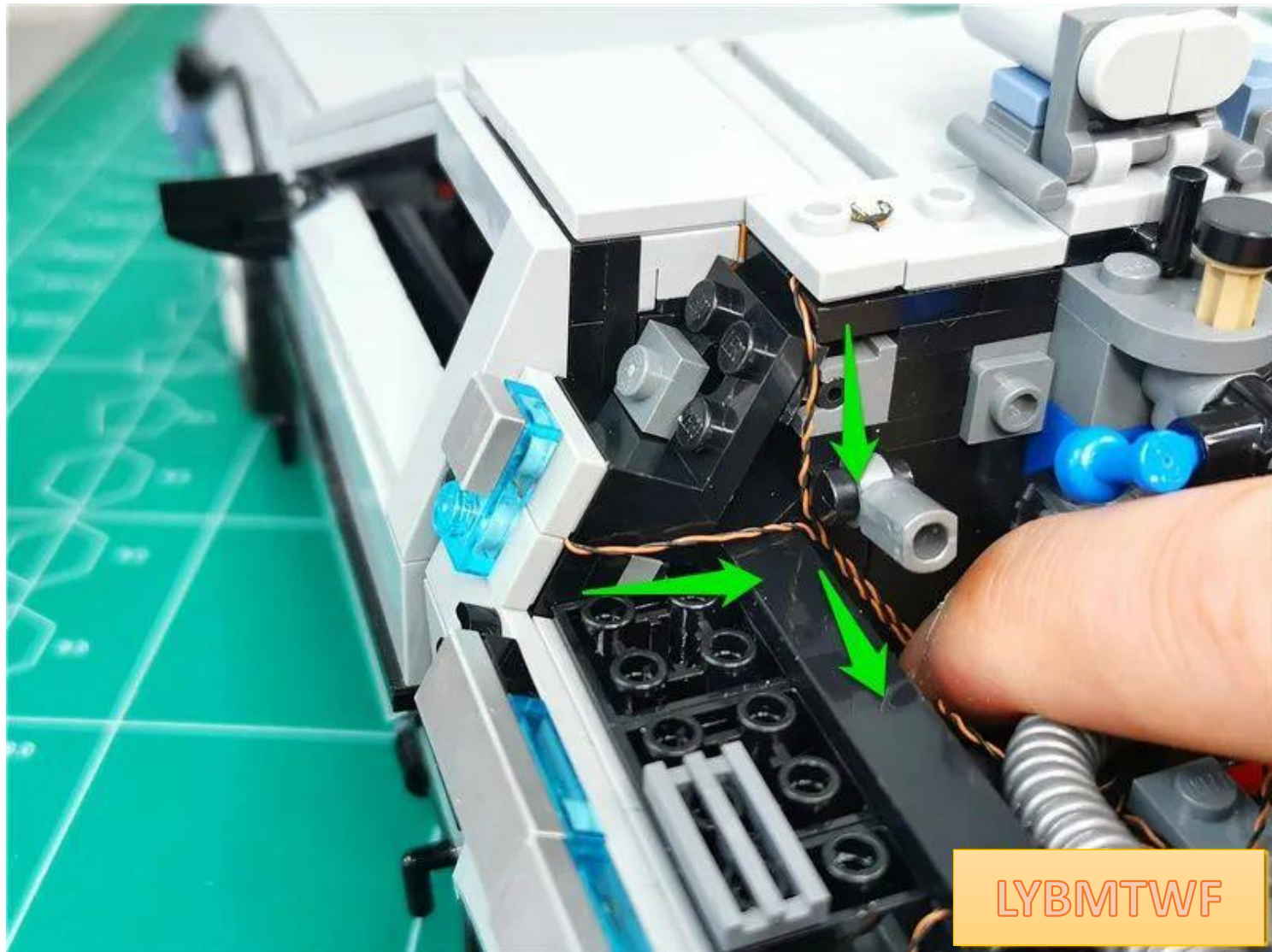




Adjust the lamp particles so that the luminous side faces upward and is located in the middle of the gap

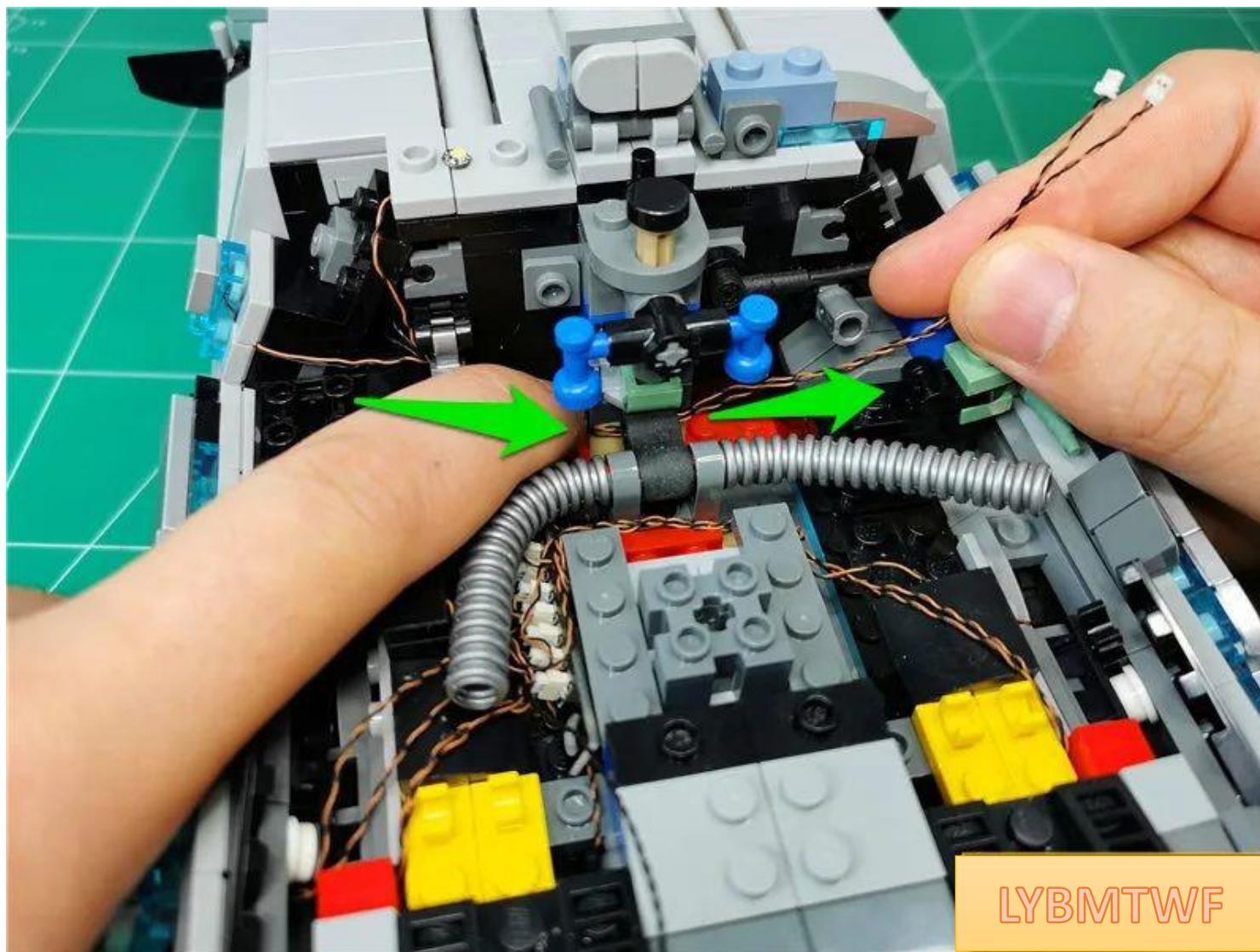


Put the 2 wires together and fit them into the angle



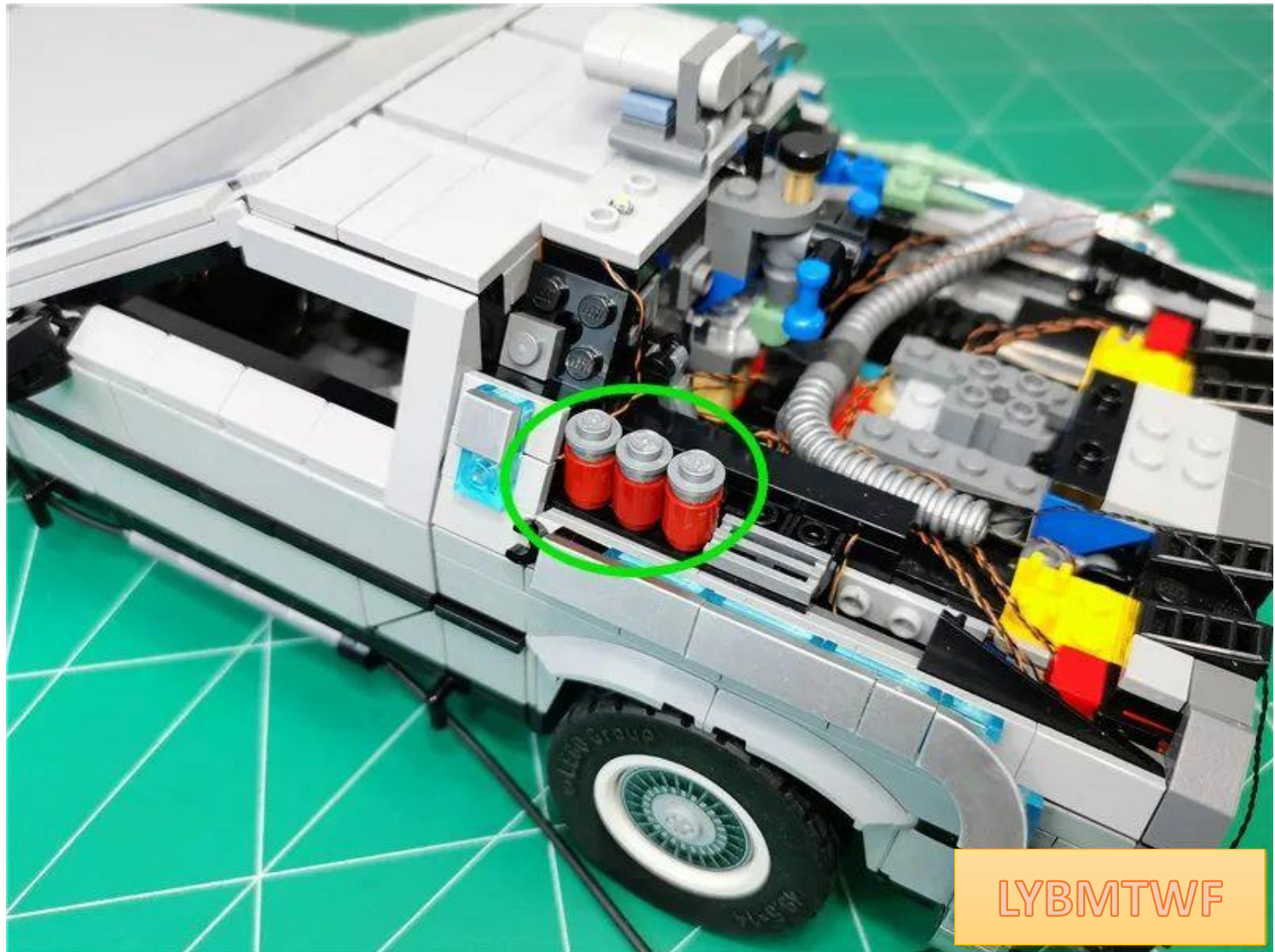


Pass the wire under the rubber pad

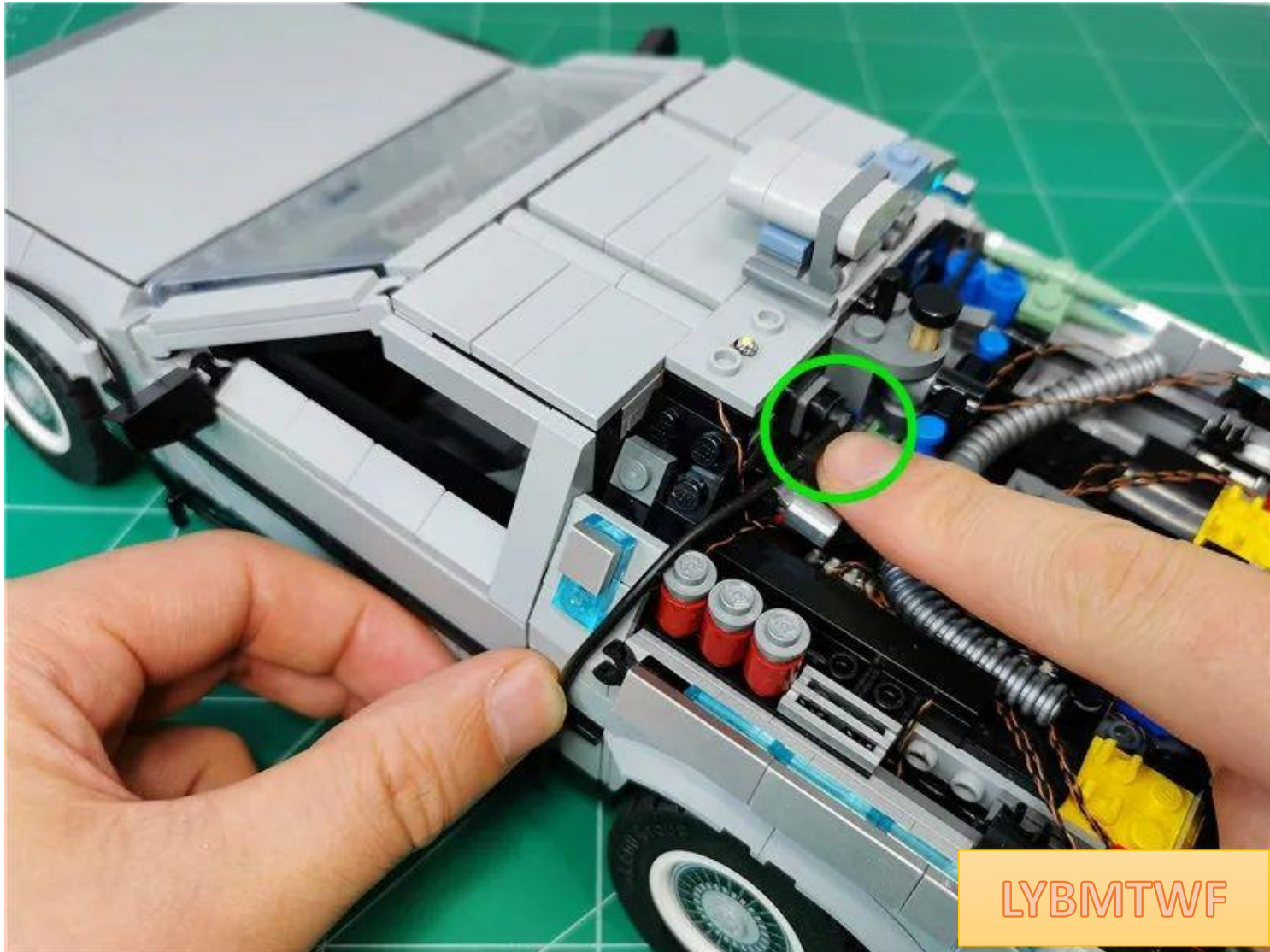




Restore the illustrated parts



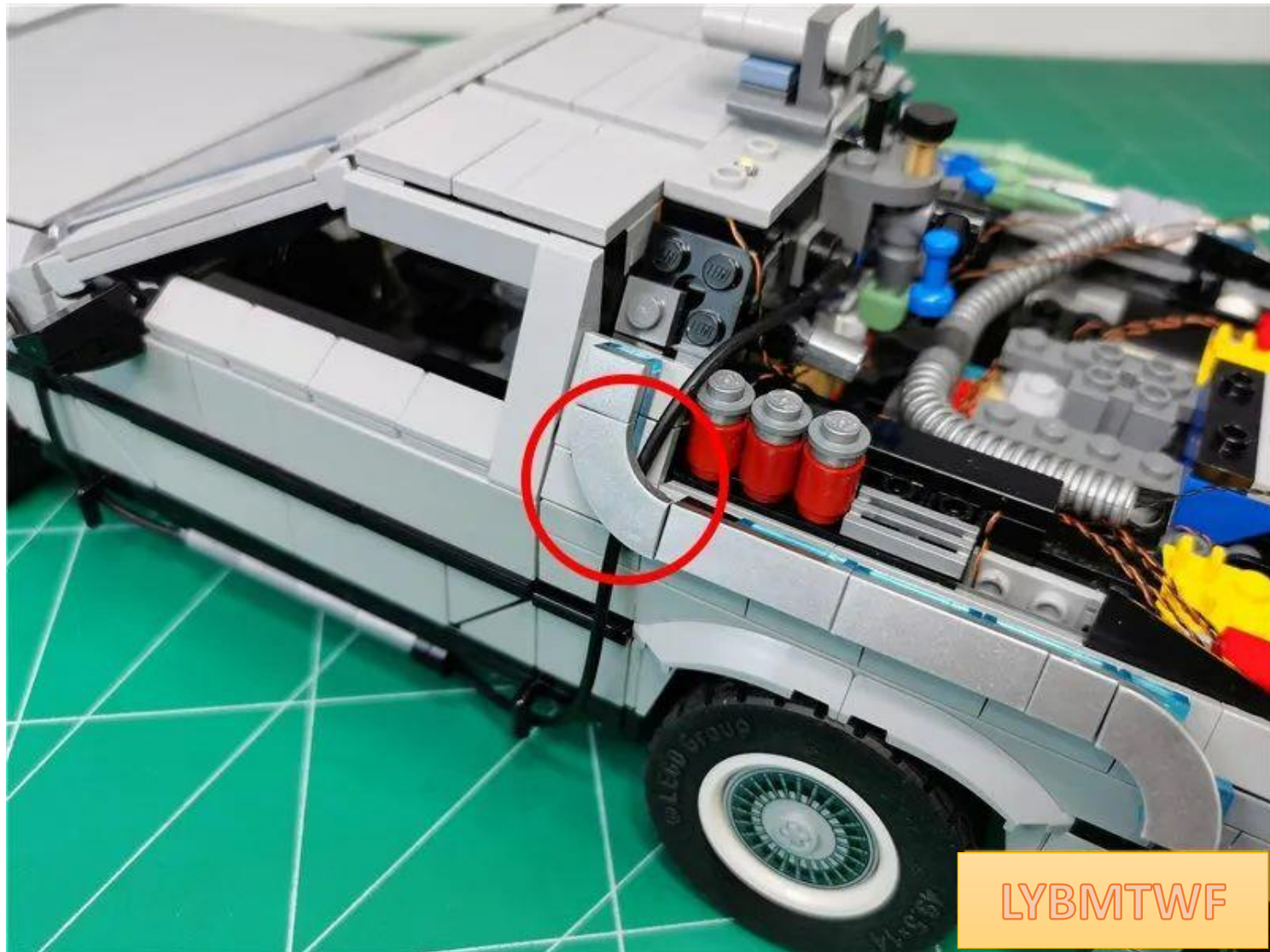
Restore black hose



LYBMTWF



Restore the illustrated parts

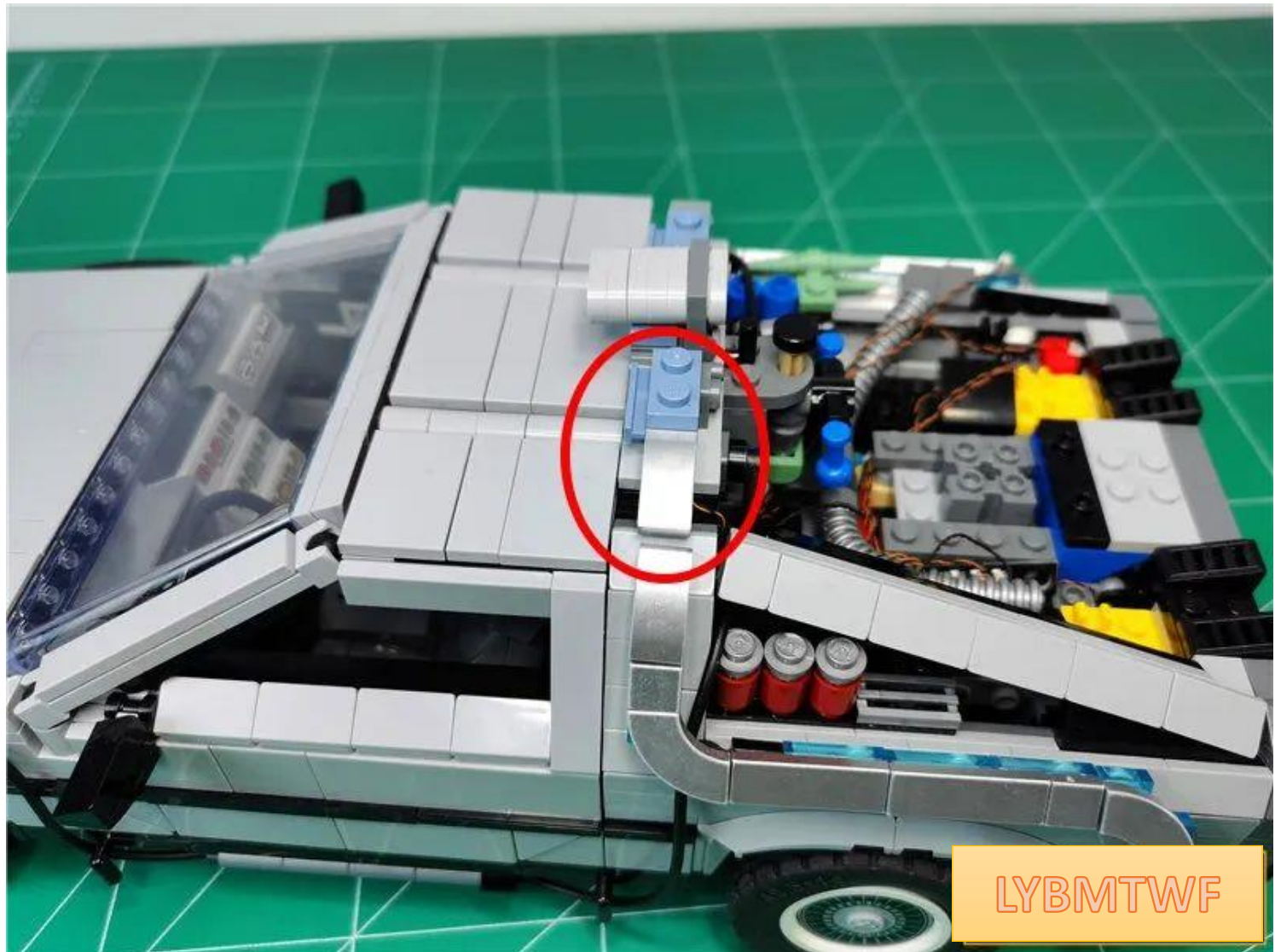




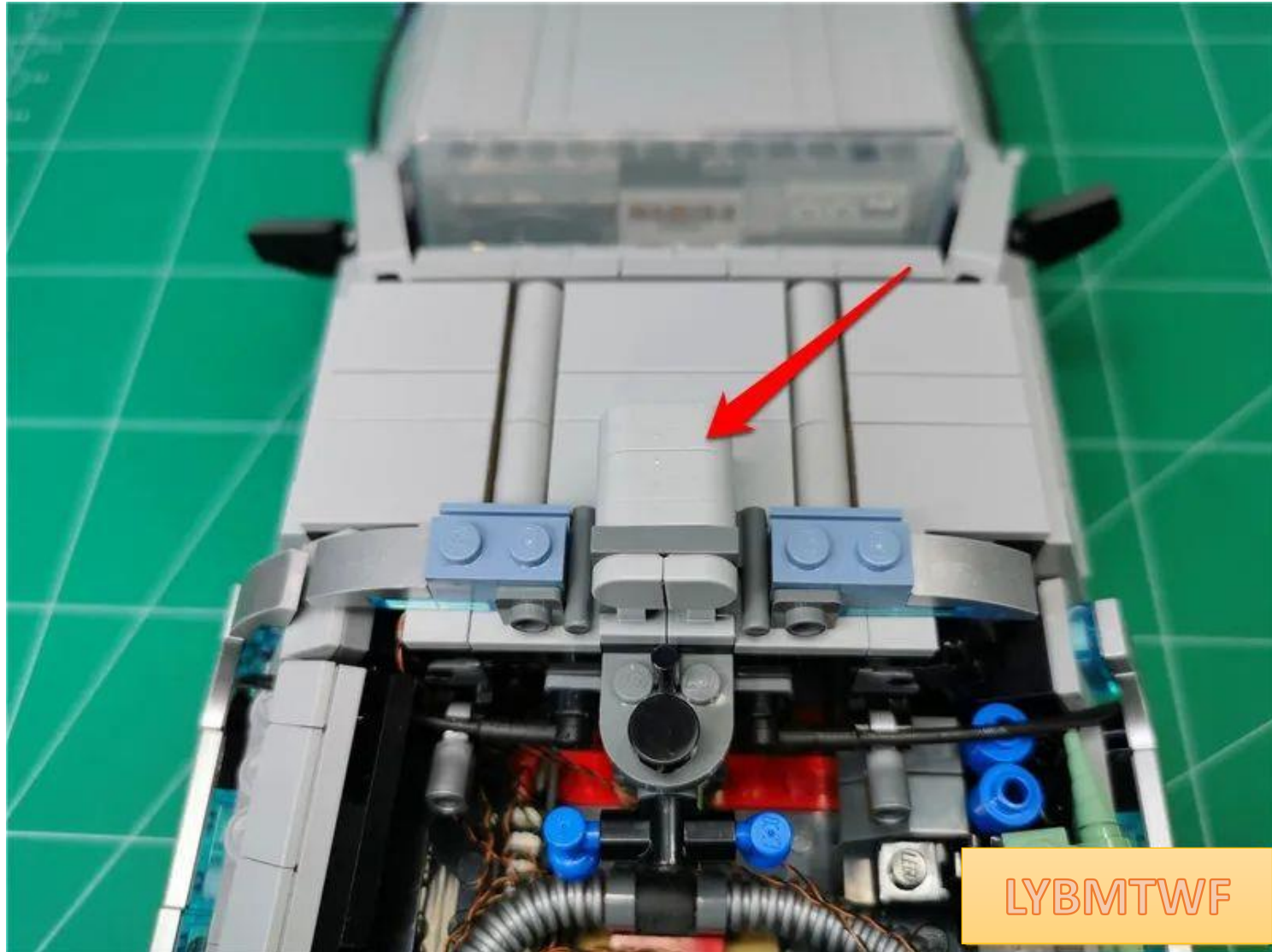
Restore beam



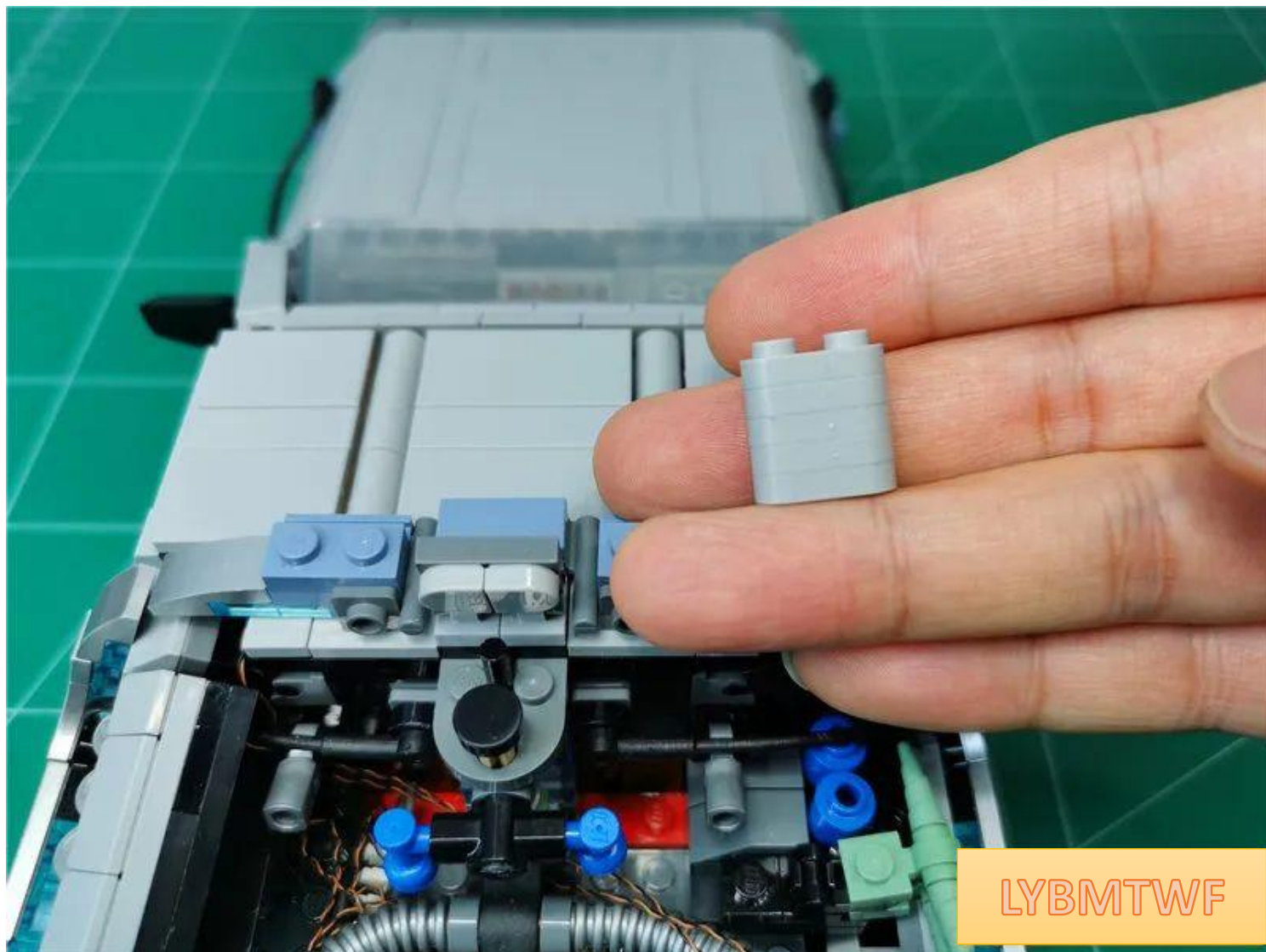
Restore the illustrated parts



Remove the parts indicated by arrows





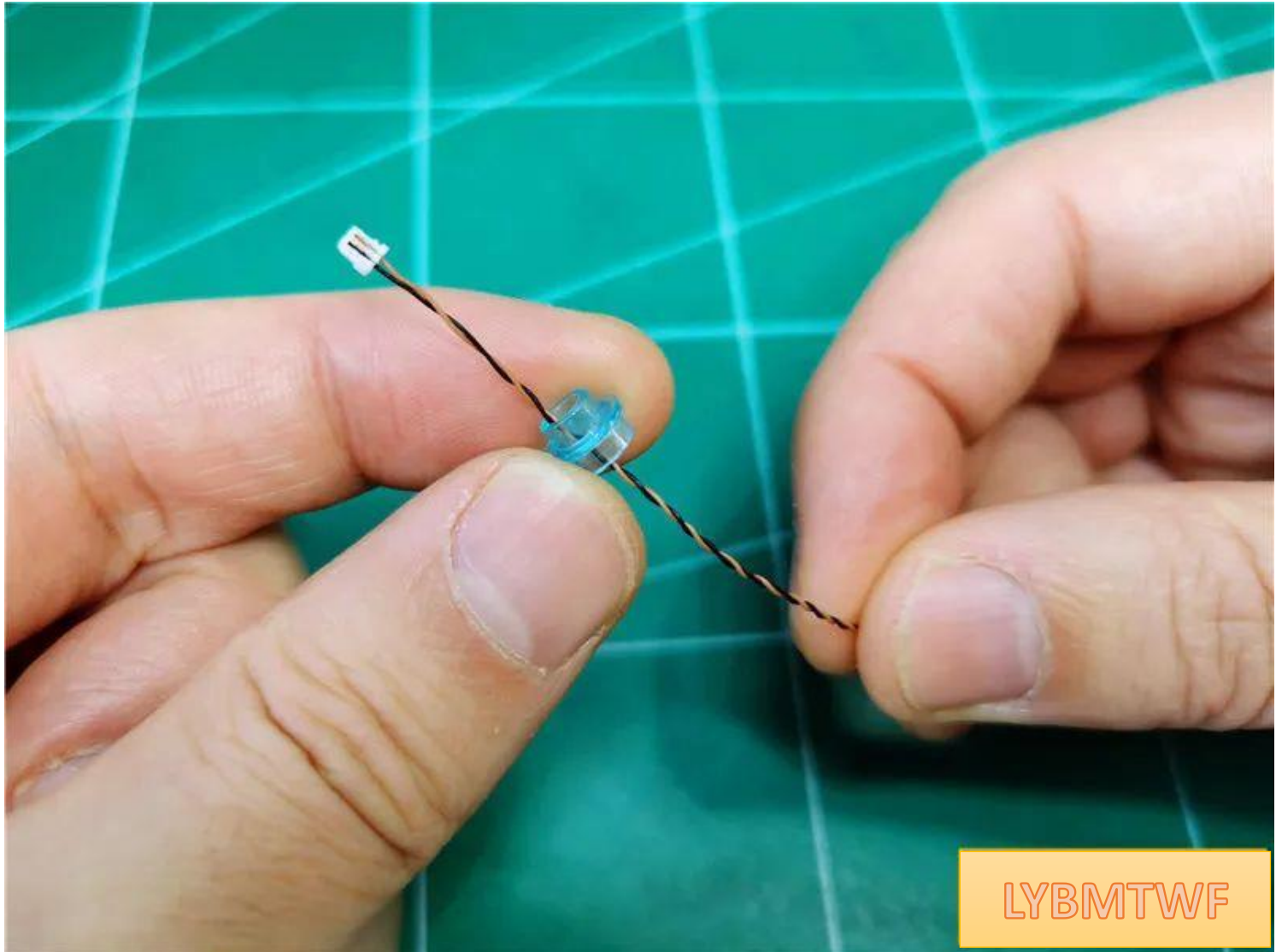


LYBMTWF

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

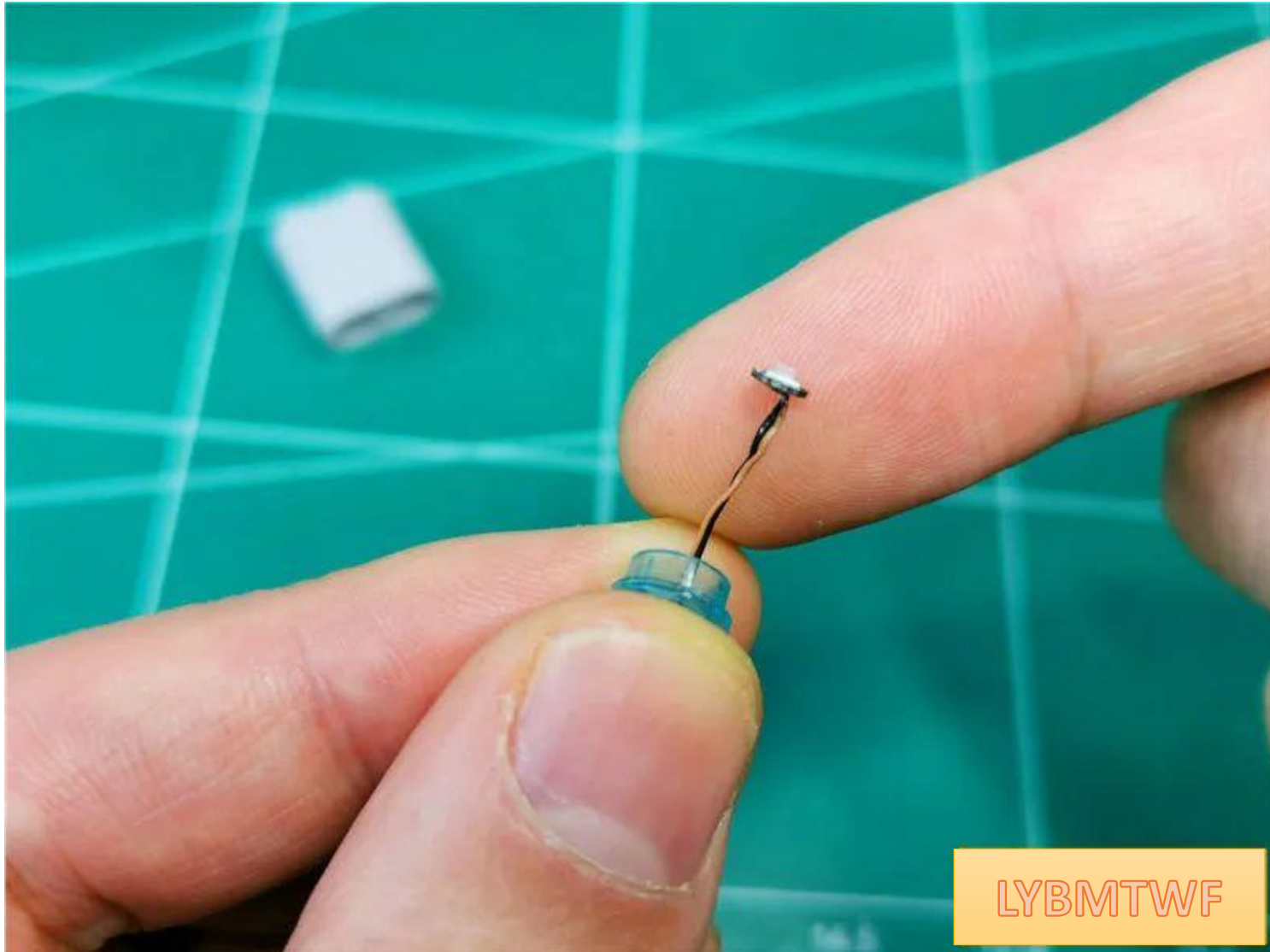


Pass the plug through the big blue hole





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

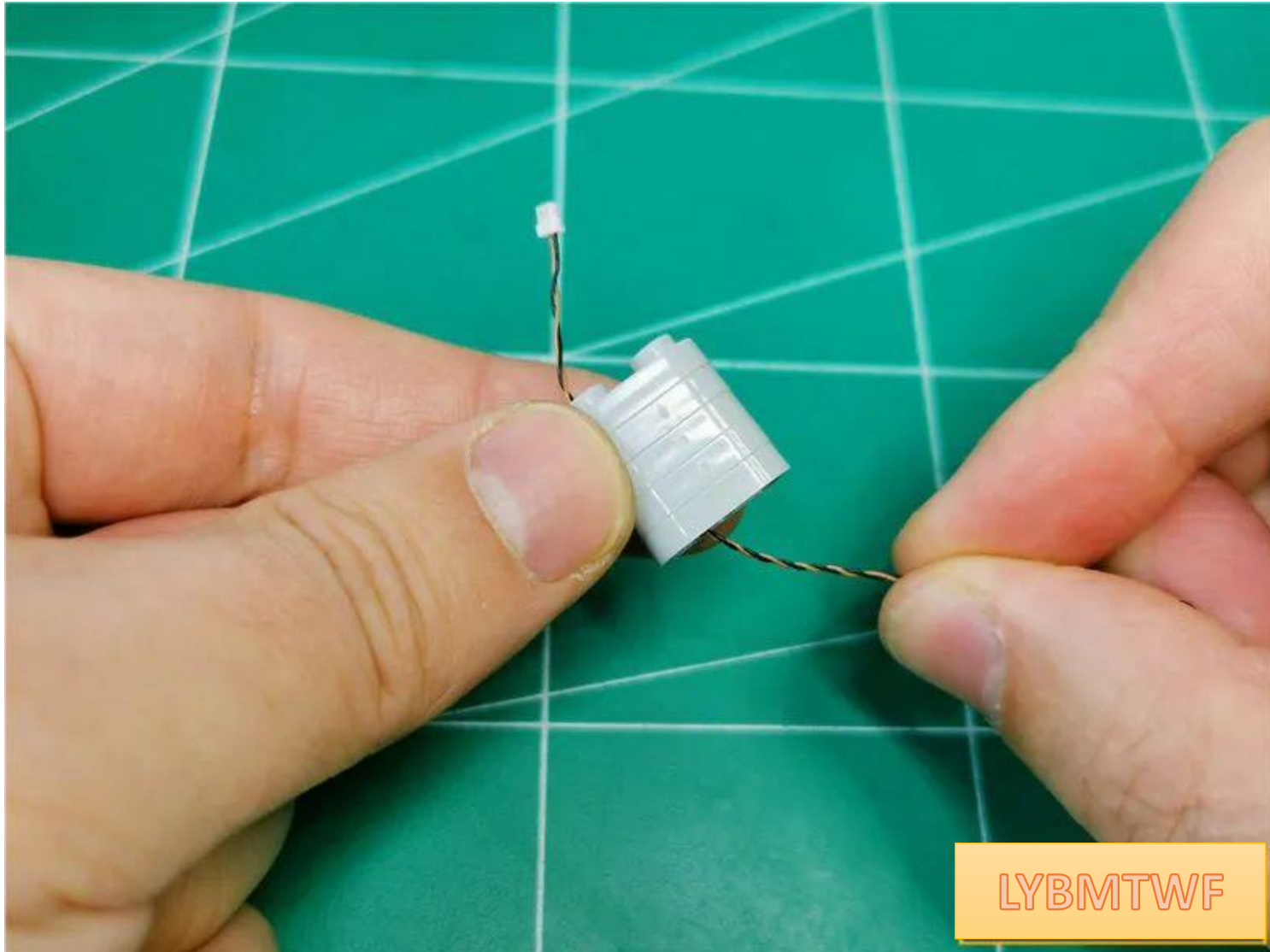


LYBMTWF

Tighten the wires and place the light bulb in the center of the part



Pass the plug through the large hole side of the 1x2 gray part





Install the lamp particles in the center of the part

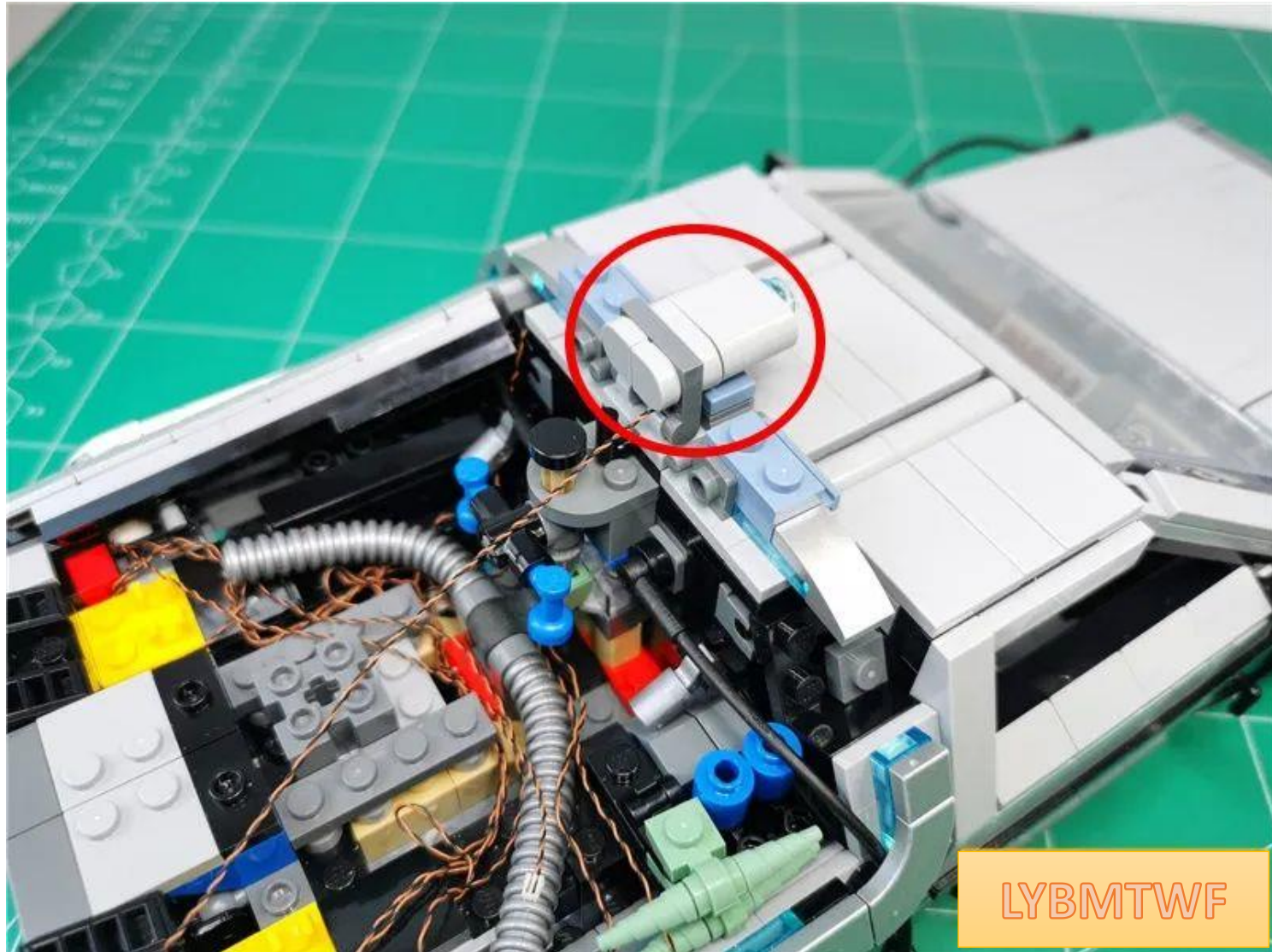


The wire passes through the gap in the gray part



LYBMTWF

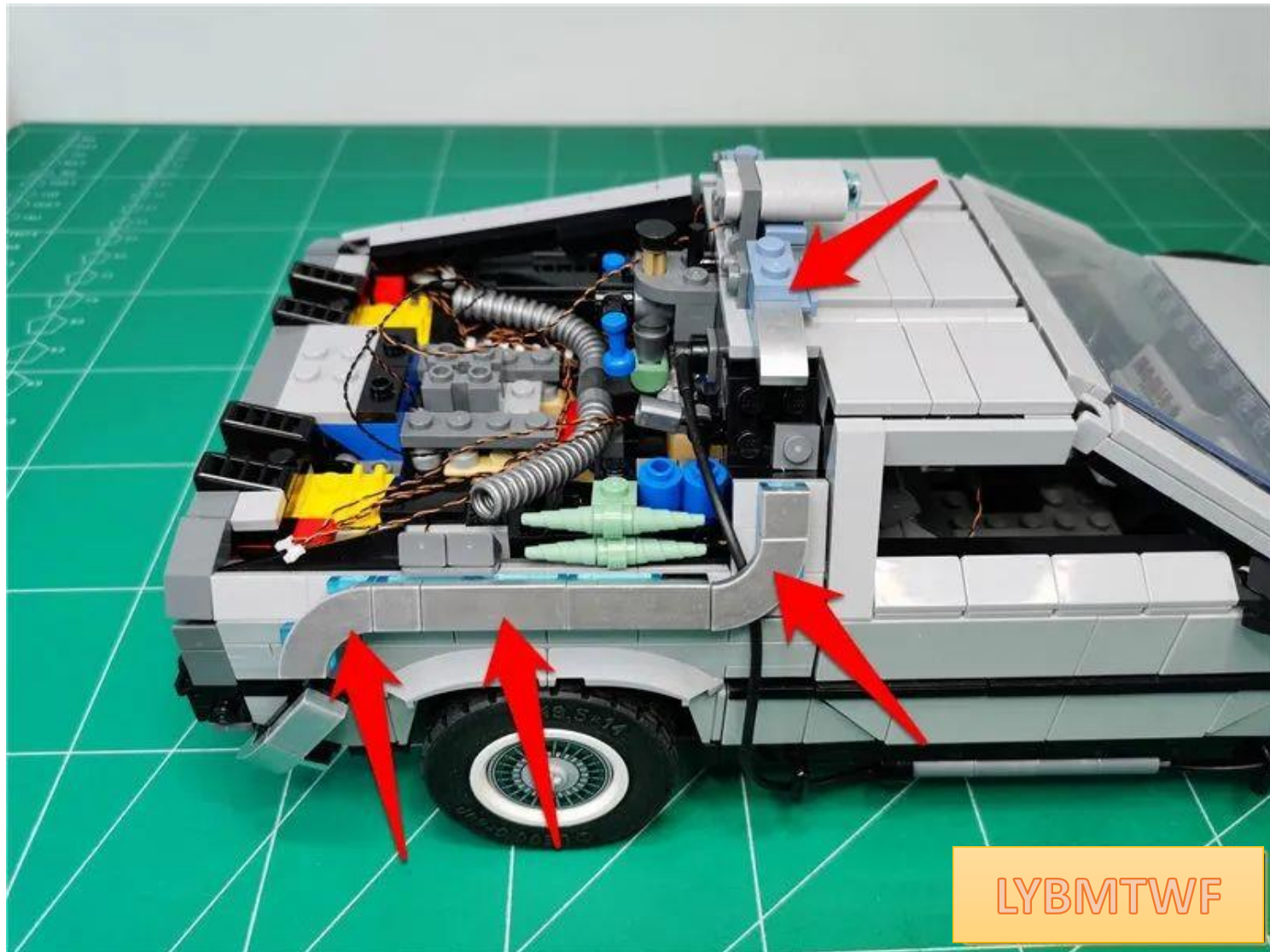
Restore the illustrated parts



LYBMTWF



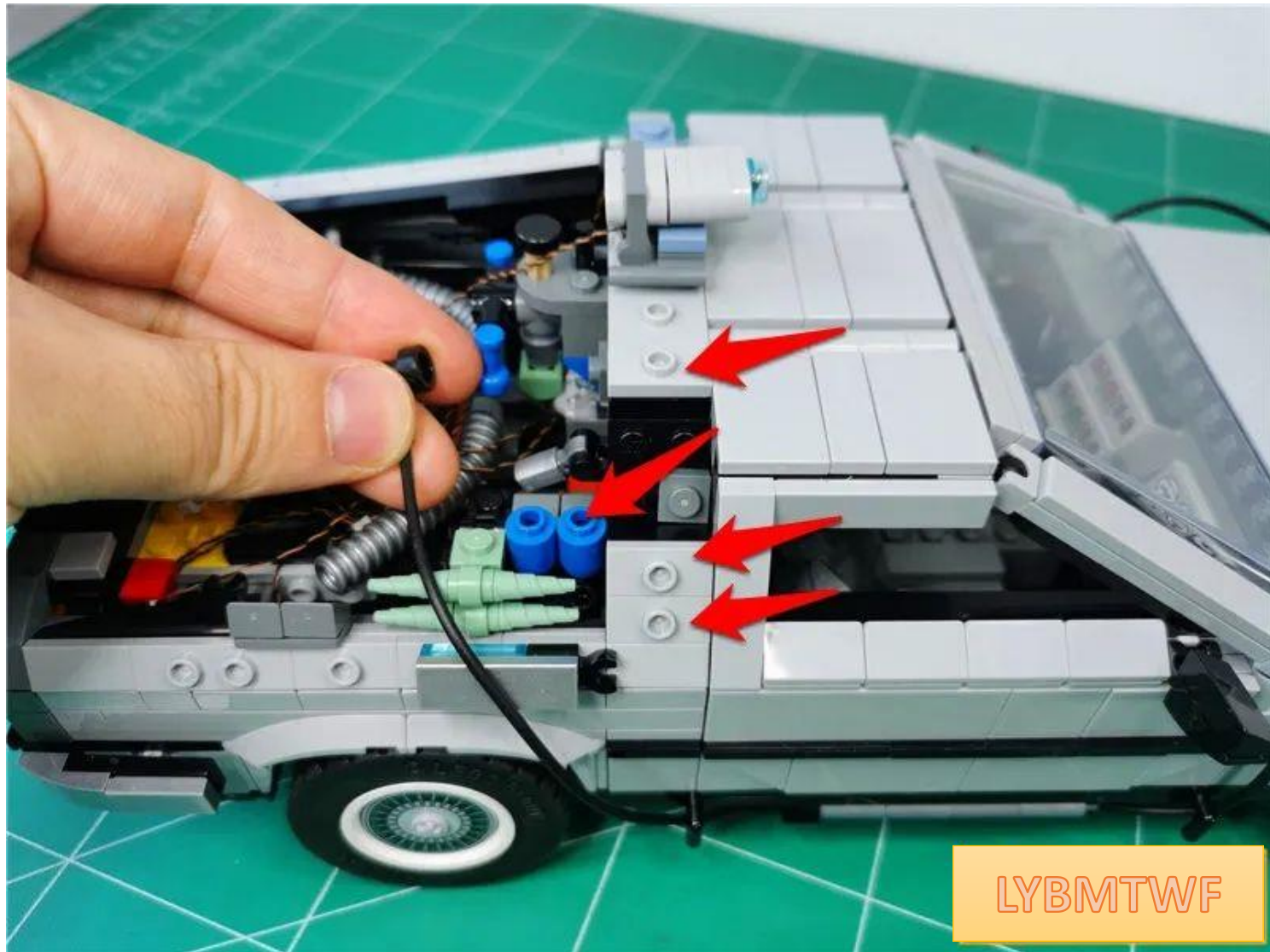
Remove the parts indicated by arrows





LYBMTWF

Disconnect the black hose and proceed to remove the parts indicated by the arrows

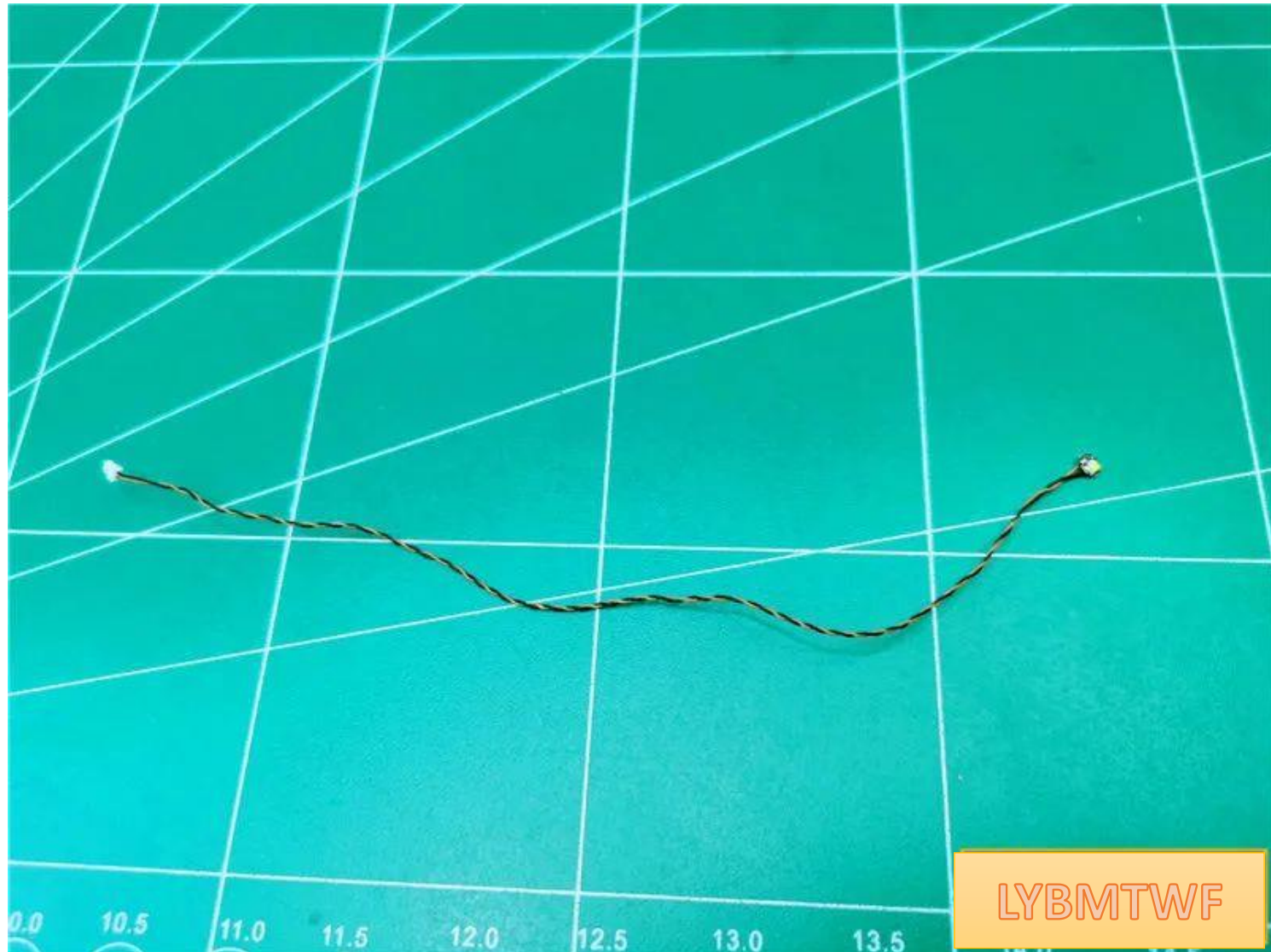




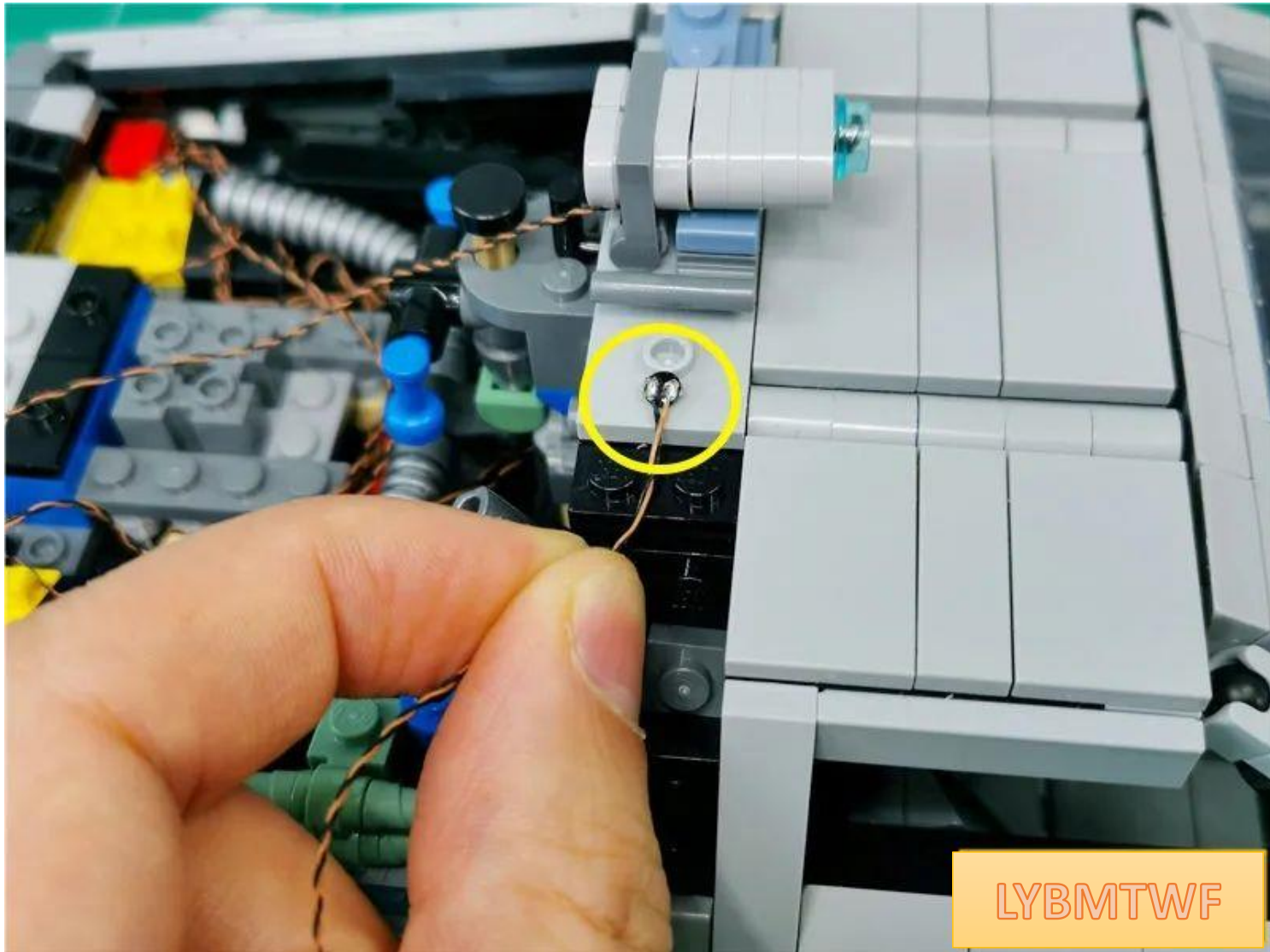


LYBMTWF

Take 1 15cm white light bulb



The light-emitting side of the lamp particles faces downwards and is attached to the side of the raised particles.



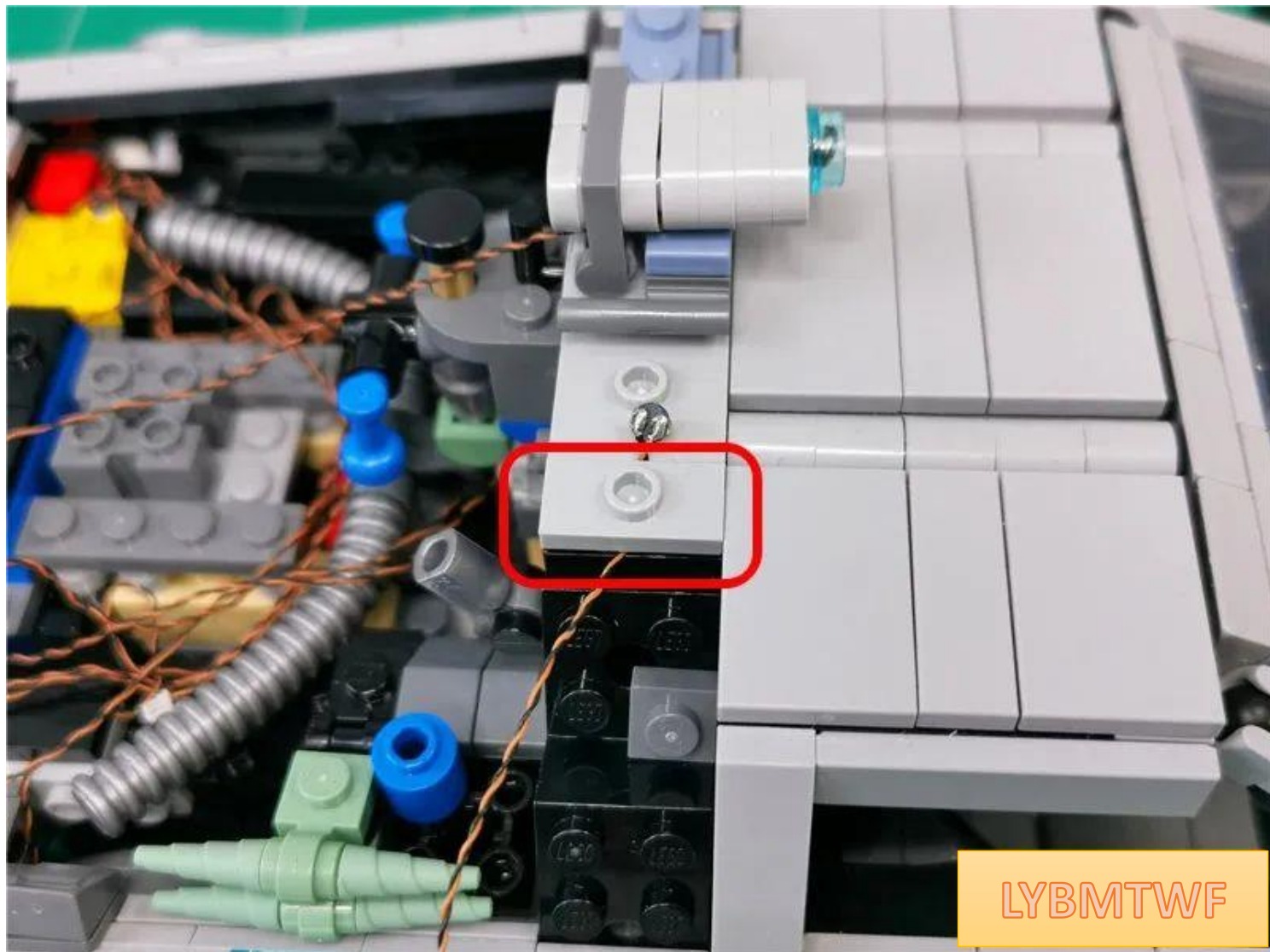


Press down the lamp grain and use an opener to fit the wire to the angle.

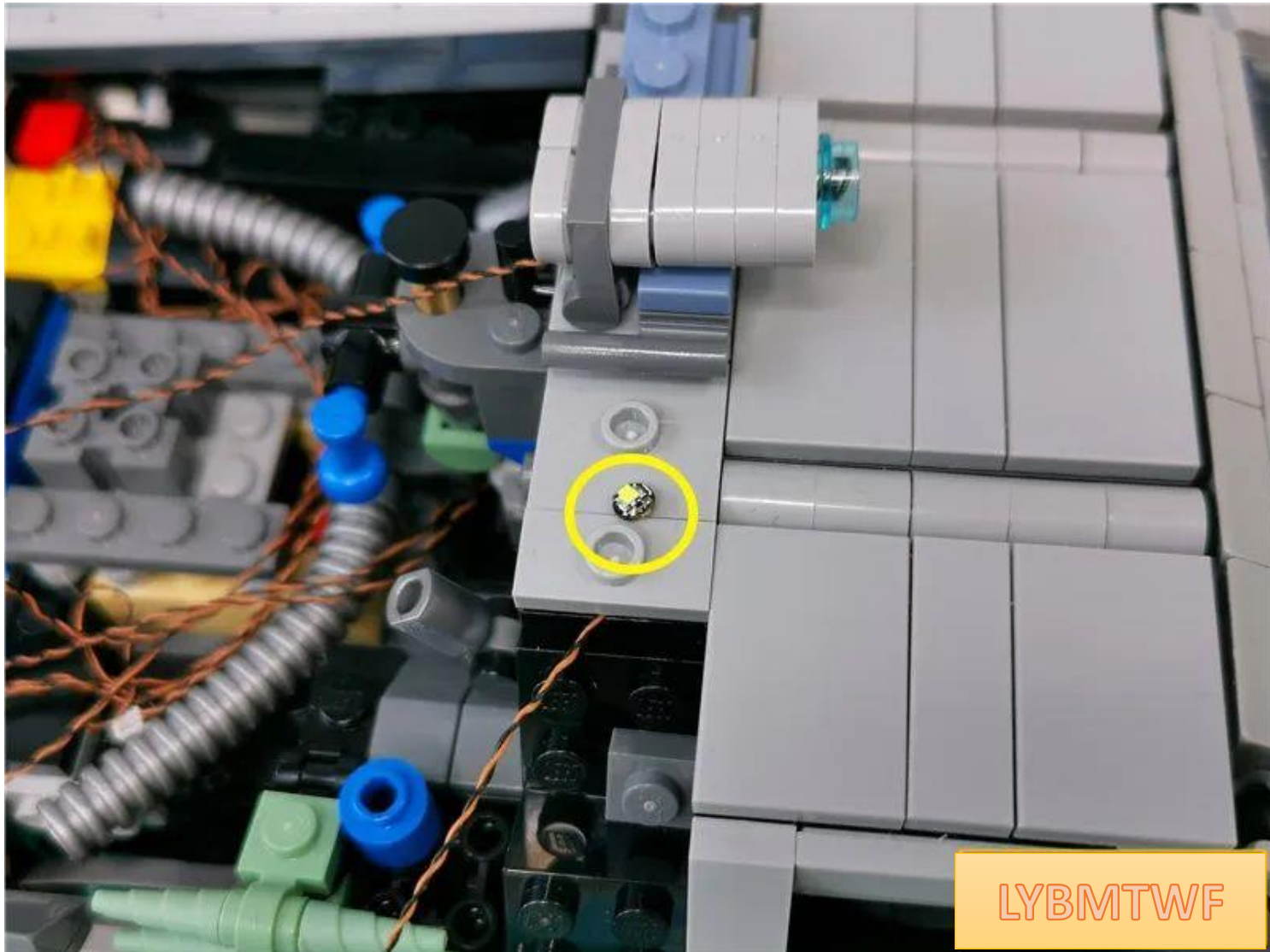


LYBMTWF

Restore the parts shown in the picture and fix the lamp particles



Adjust the position of the lamp particles so that the luminous side faces upward and is located at the seam



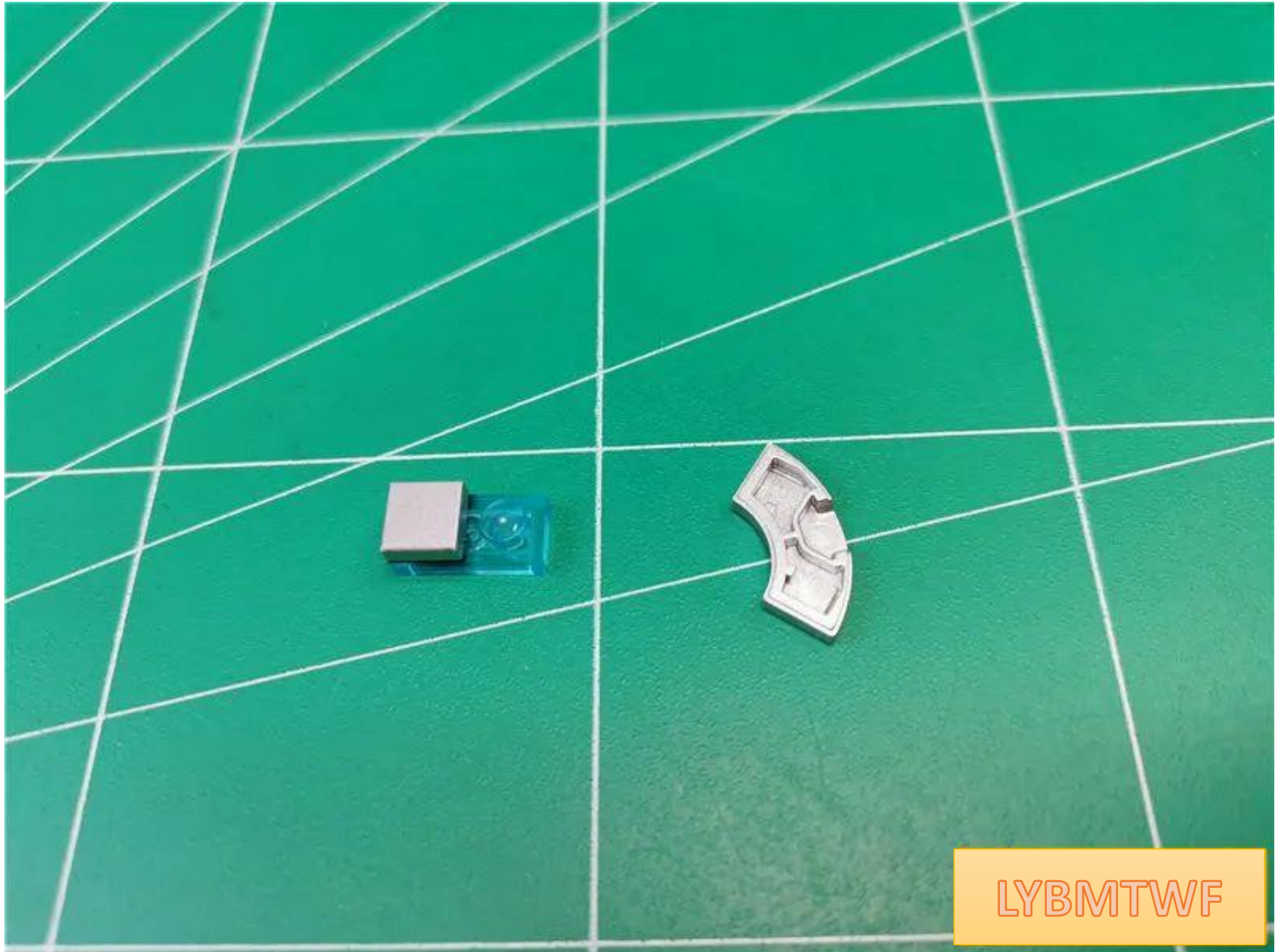


Take 1 15cm white light bulb

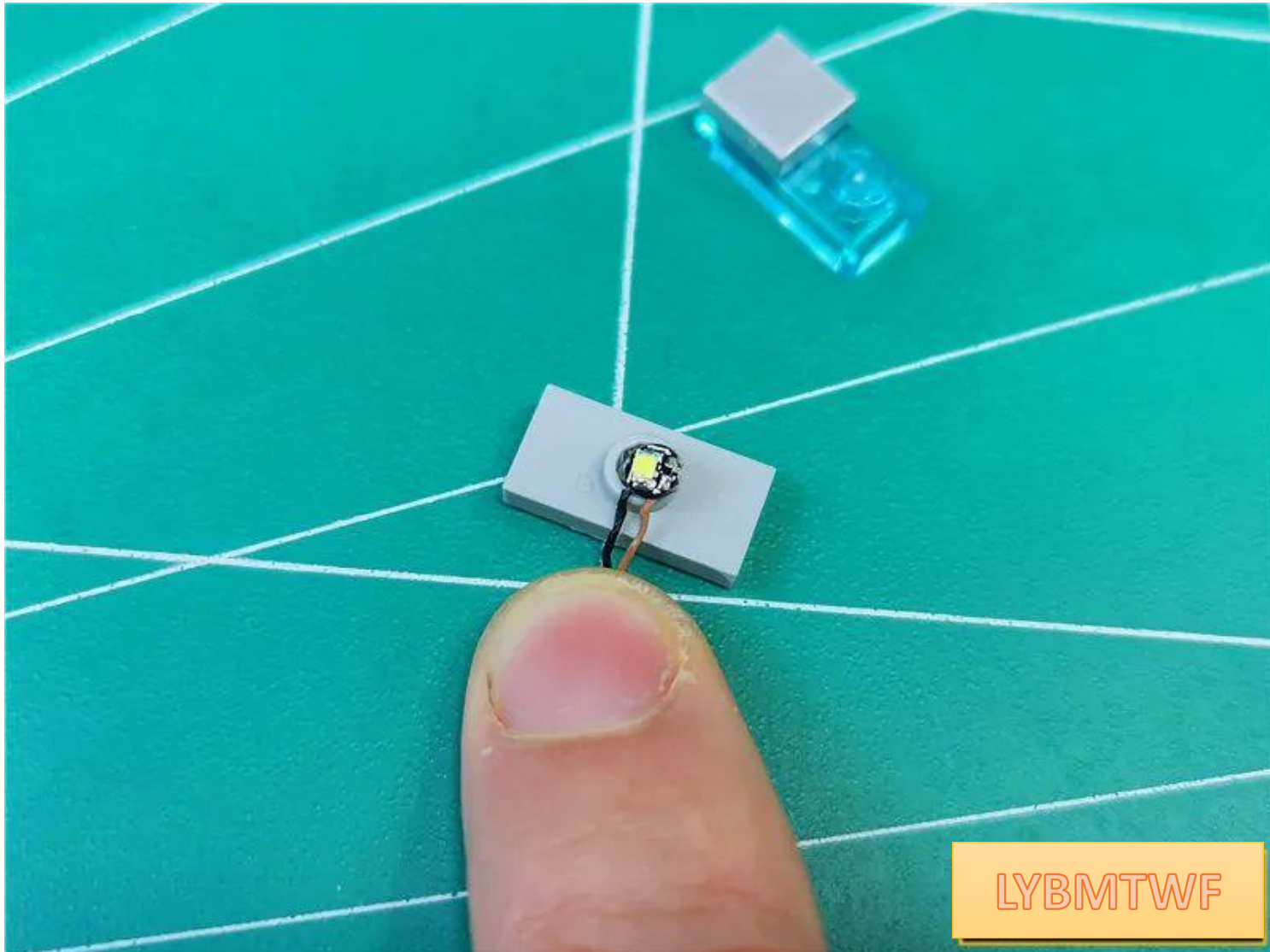


LYBMTWF

Separate the parts shown

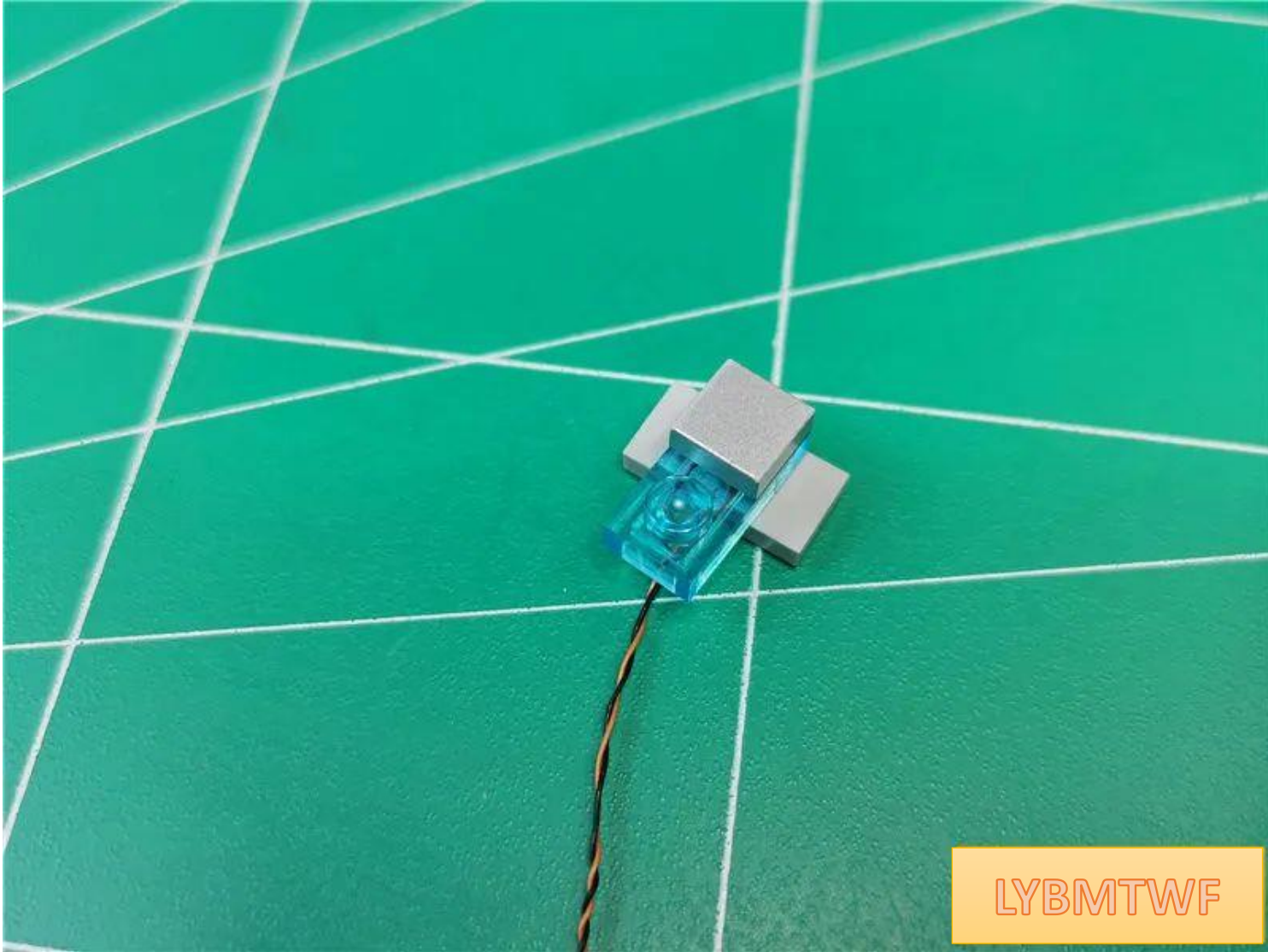


luminous side of the lamp grain upwards on the gray bump



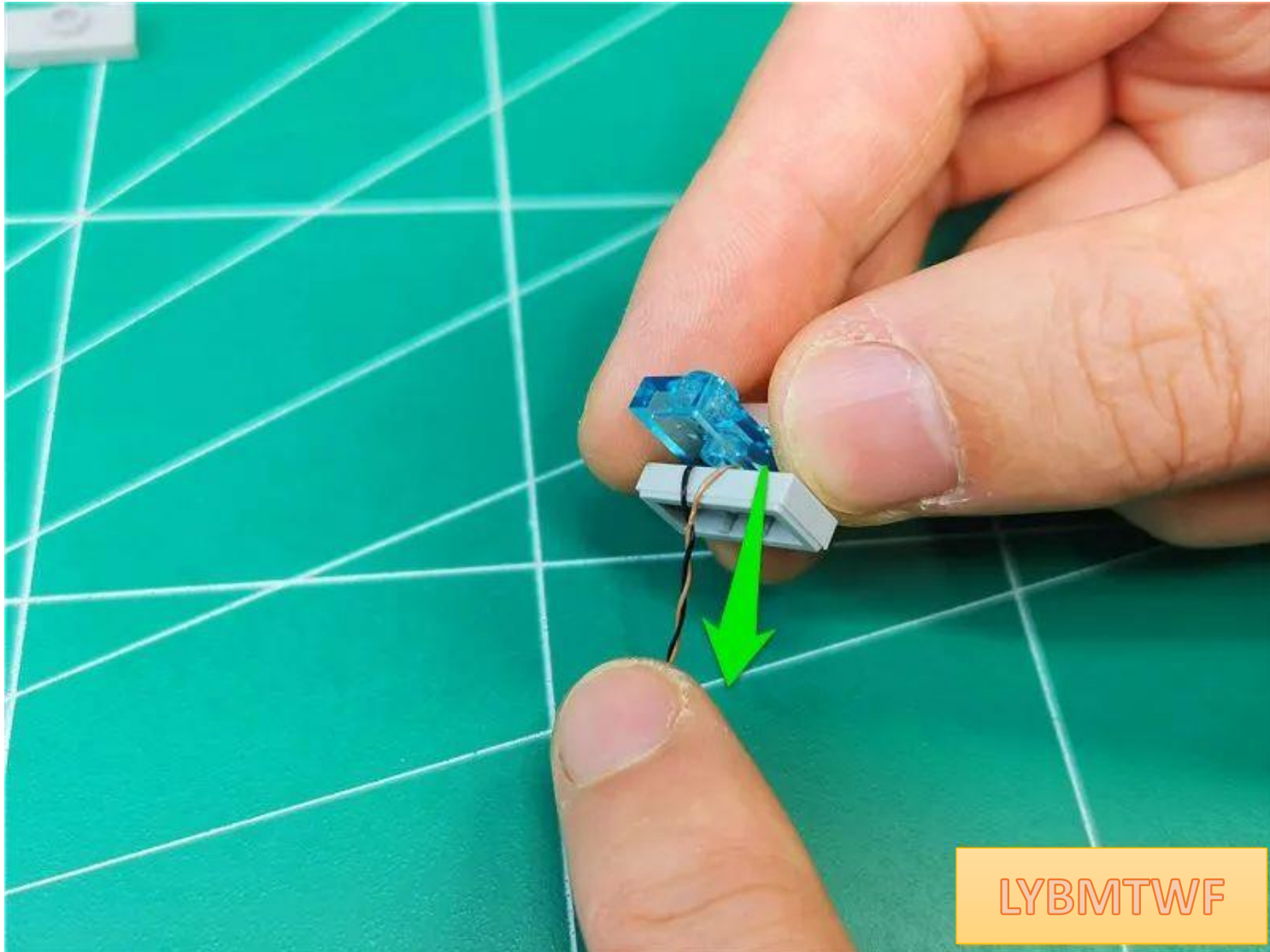
Restore the upper parts and fix the lamp particles





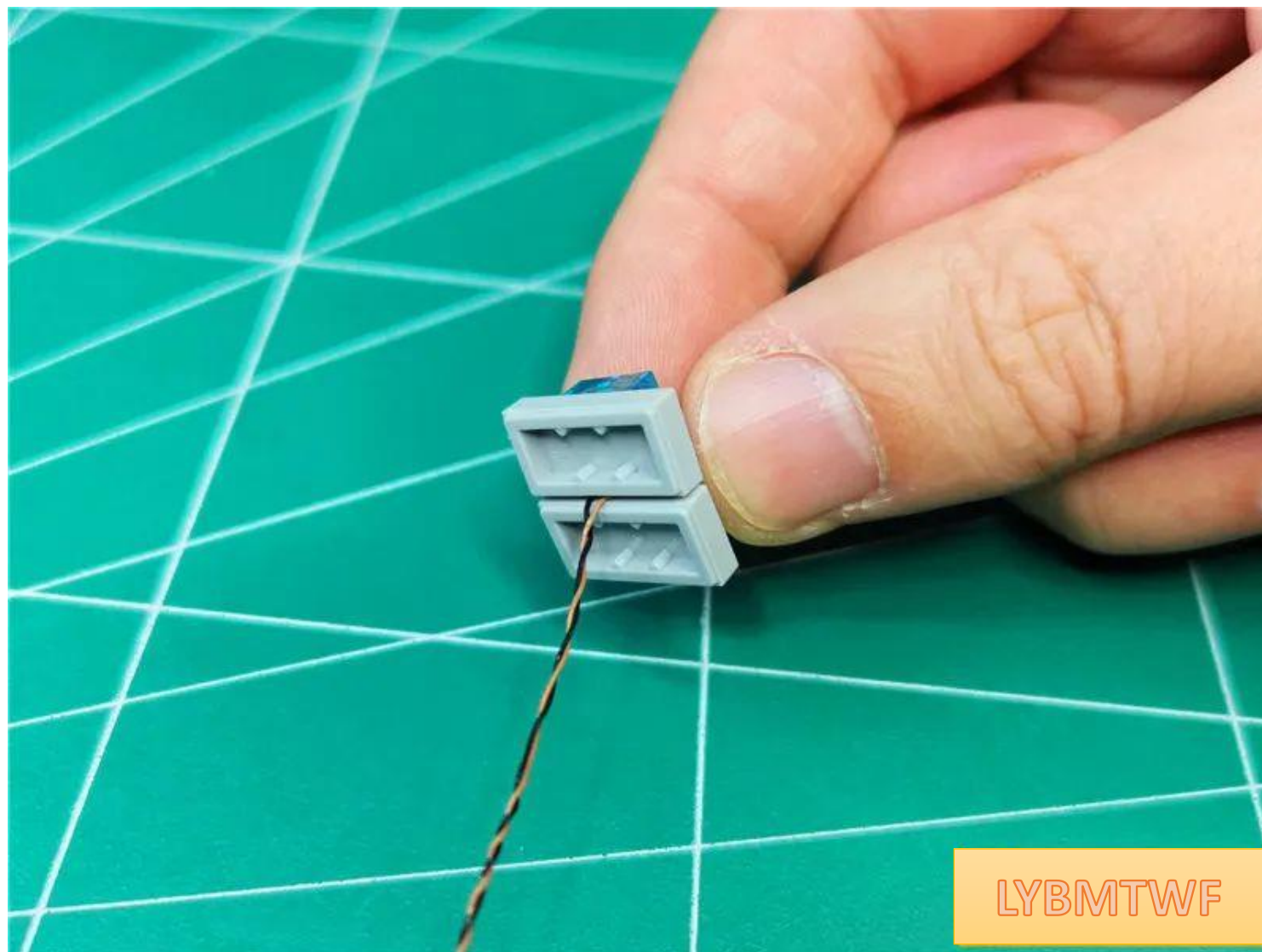
LYBMTWF

Snap the wire to the edge of the gray part



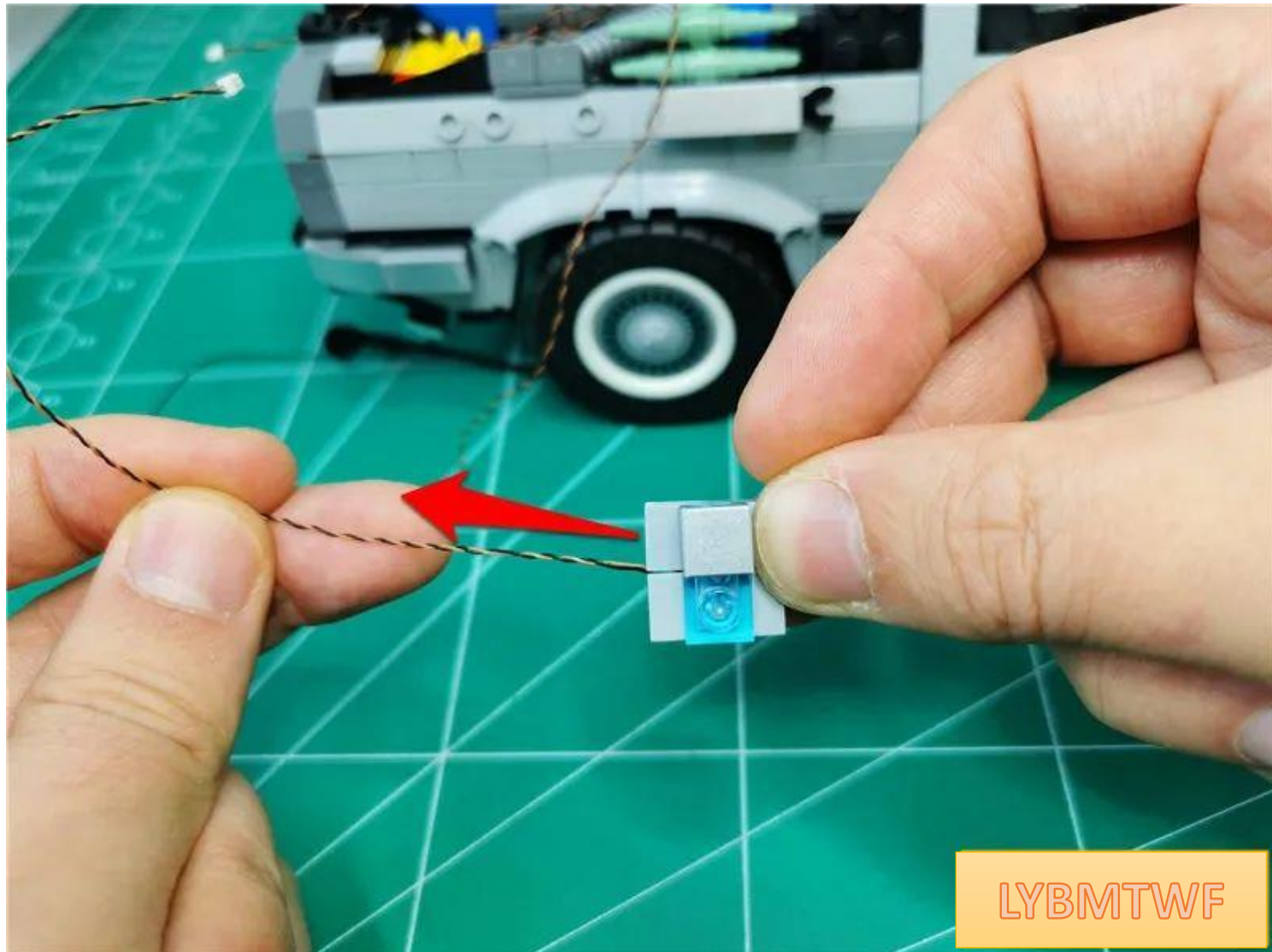
LYBMTWF

Restore another gray part



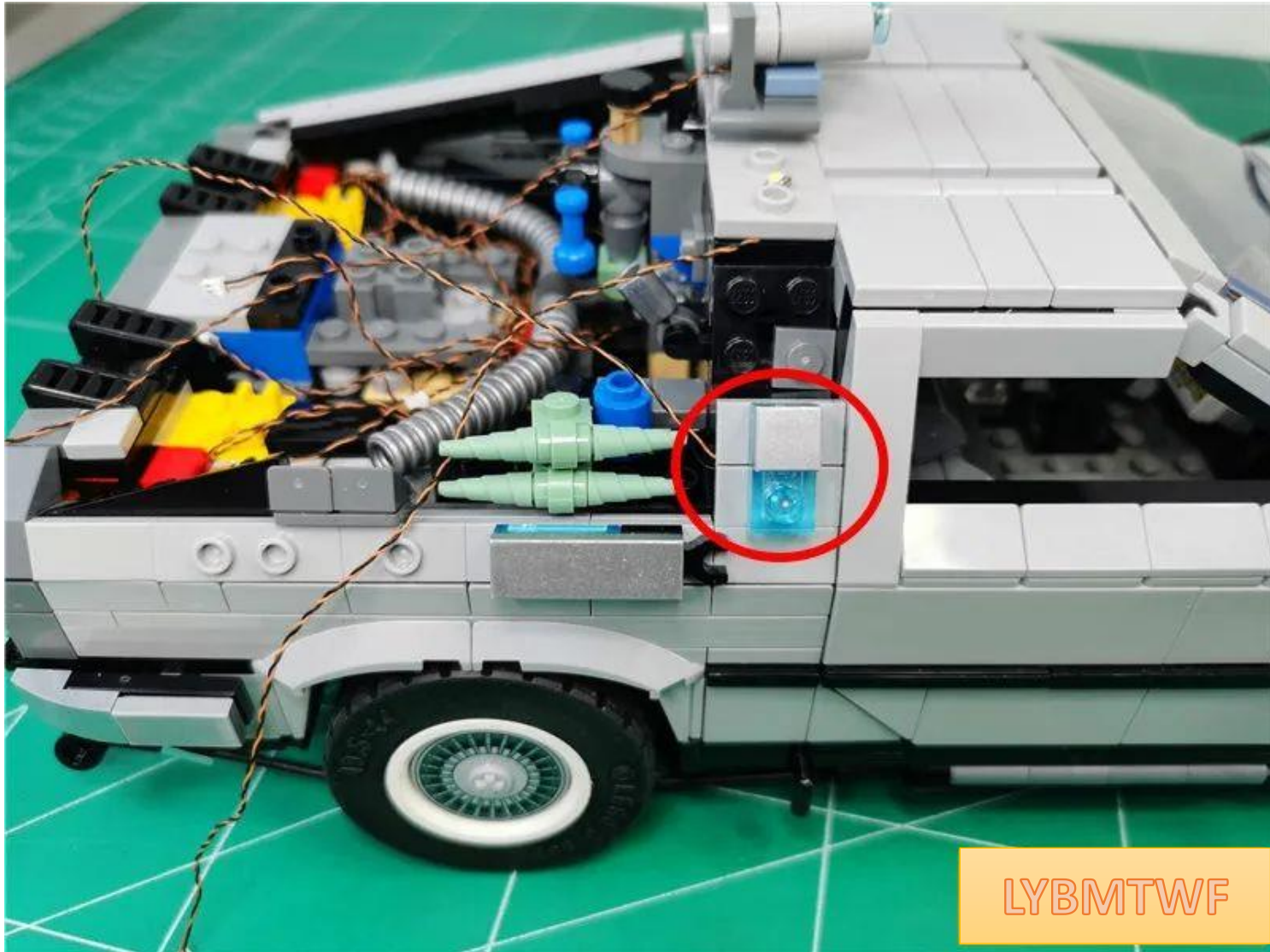


Pull the wire to the left as shown below



LYBMTWF

Restore the illustrated parts



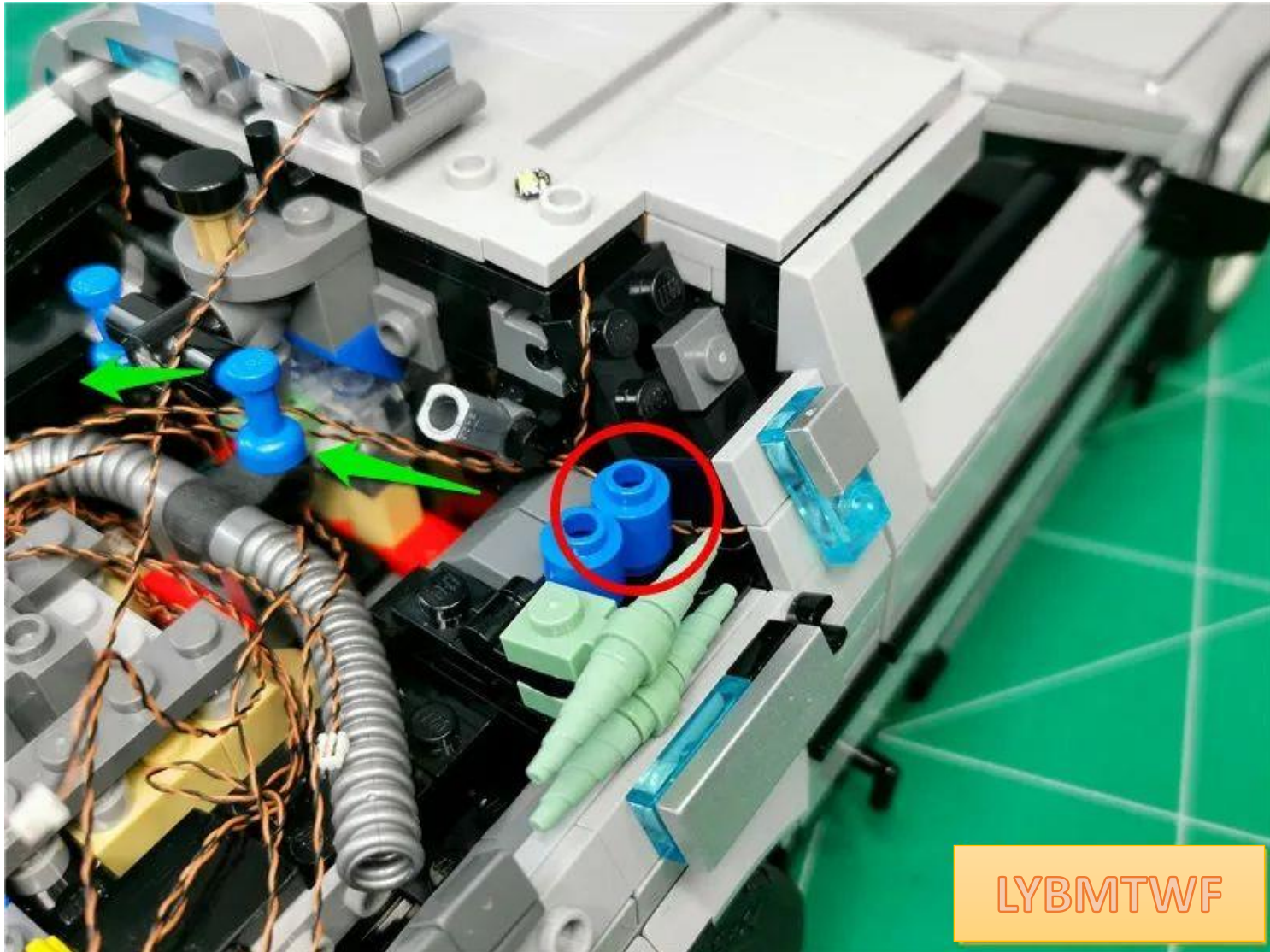
Put the two wires together and fit them into the gap



LYBMTWF



Restore the blue parts and fix the wires

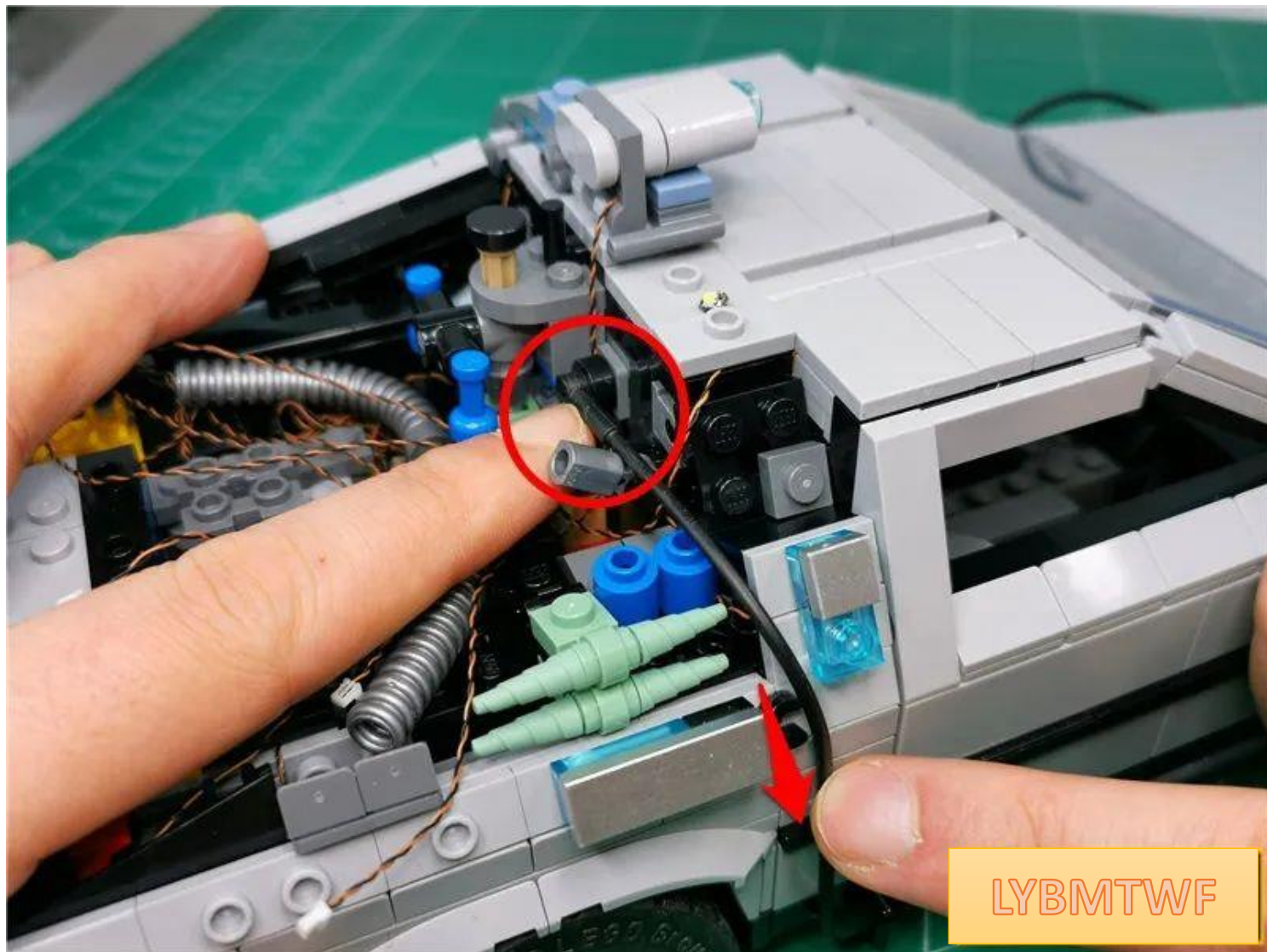


Fit the wire in the middle of the roof to the angle



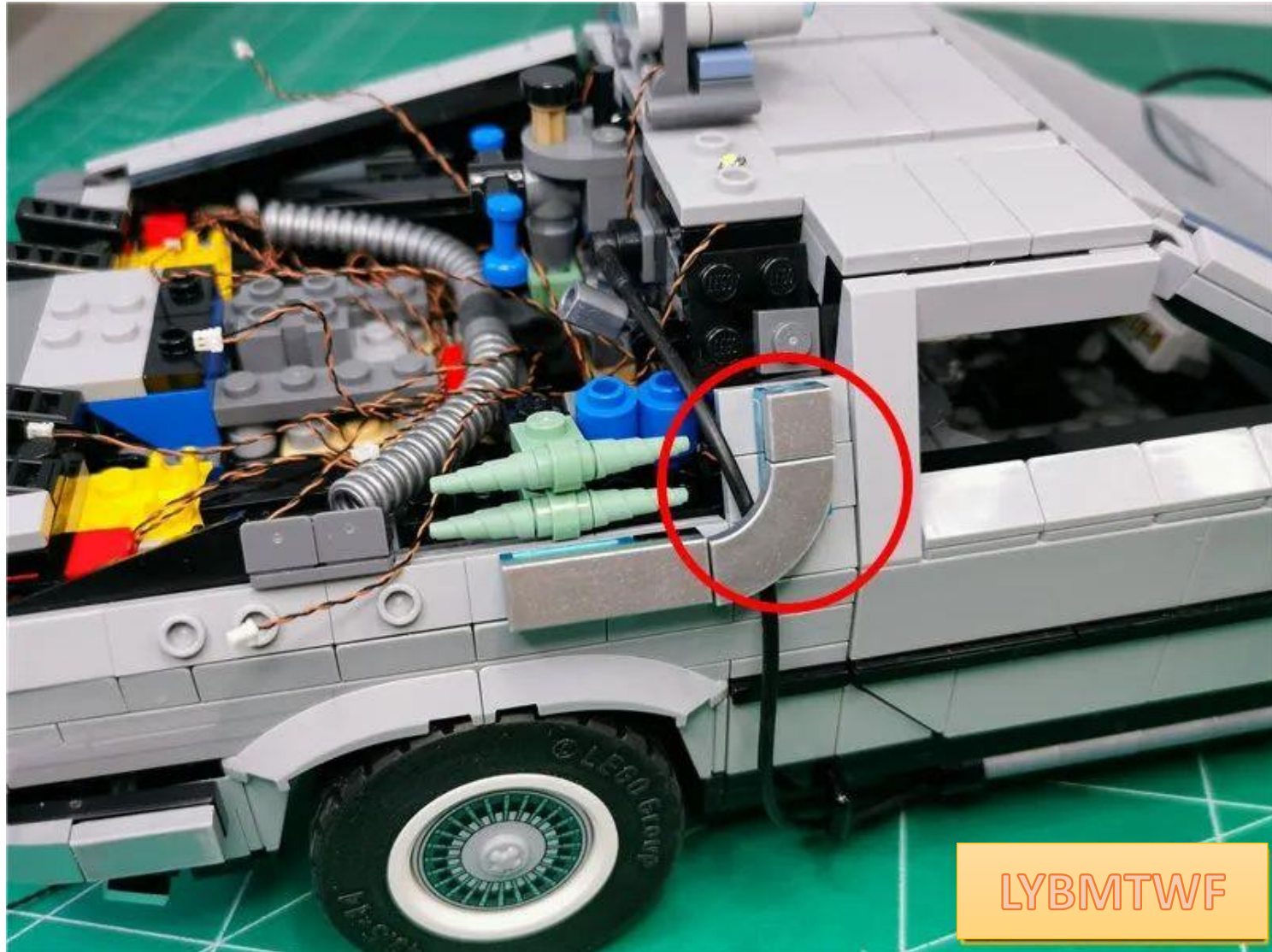


Restore the black hose and fix the wires

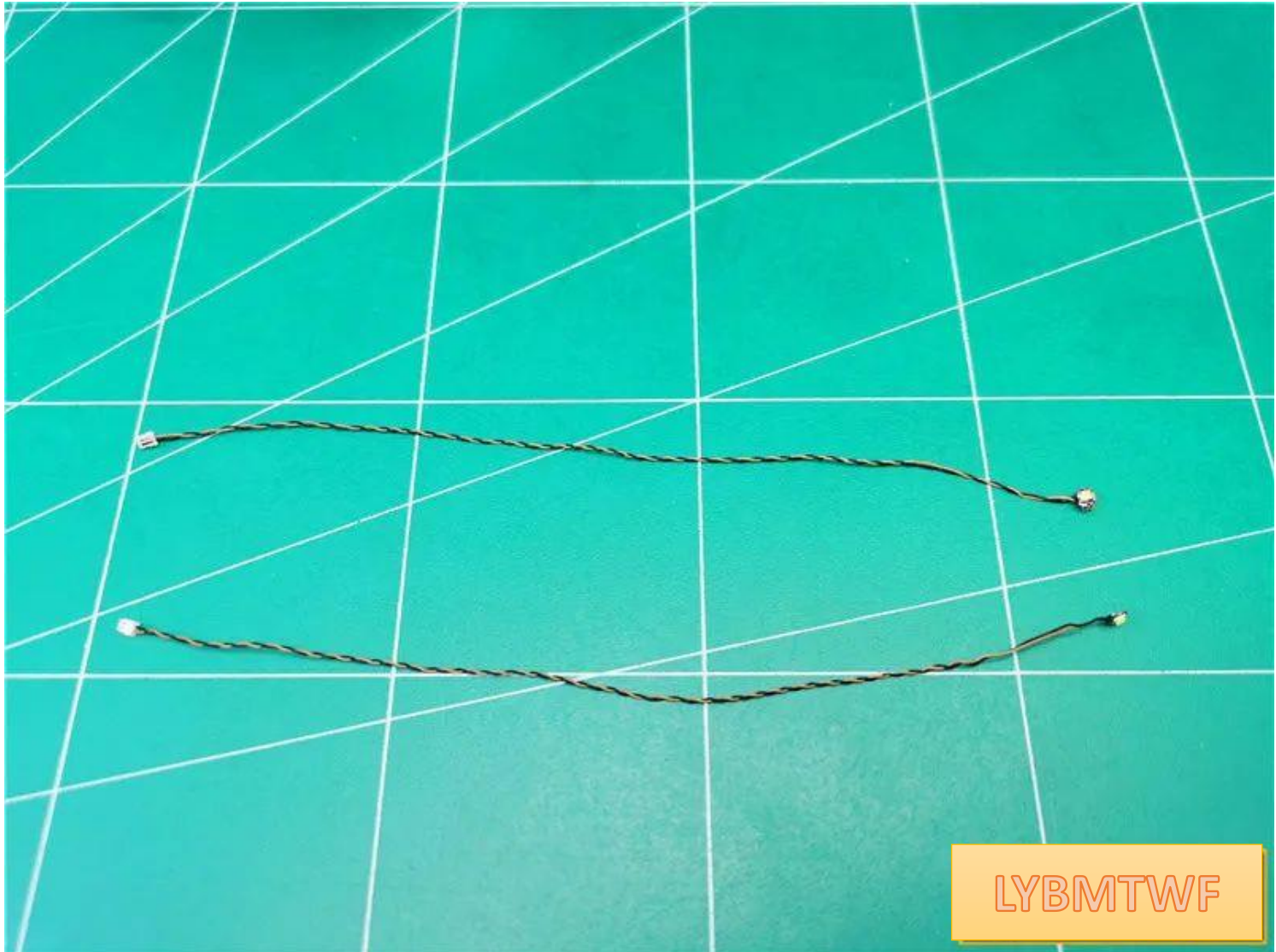




Continue to restore the illustrated parts

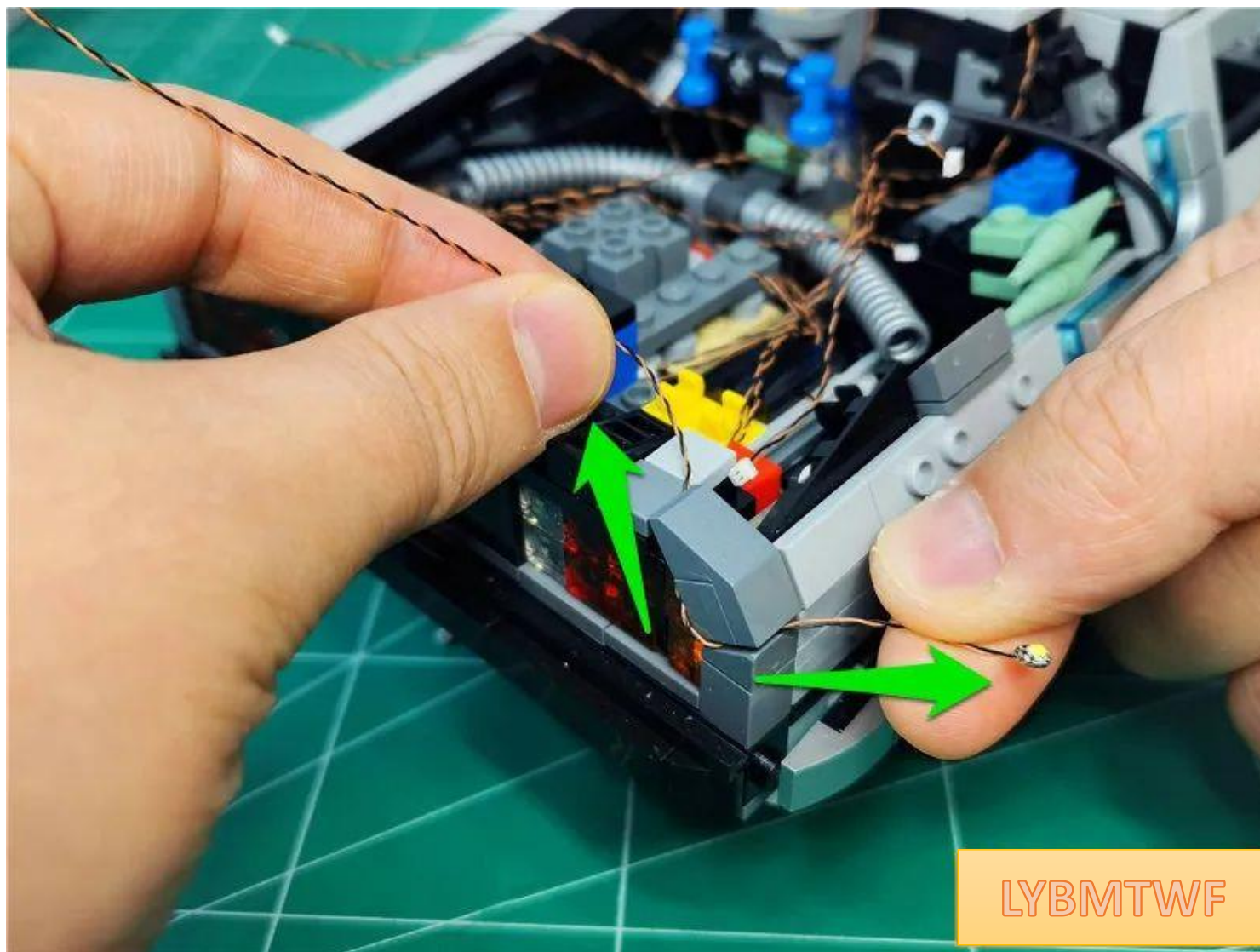


Take out 2 15cm white light bulbs



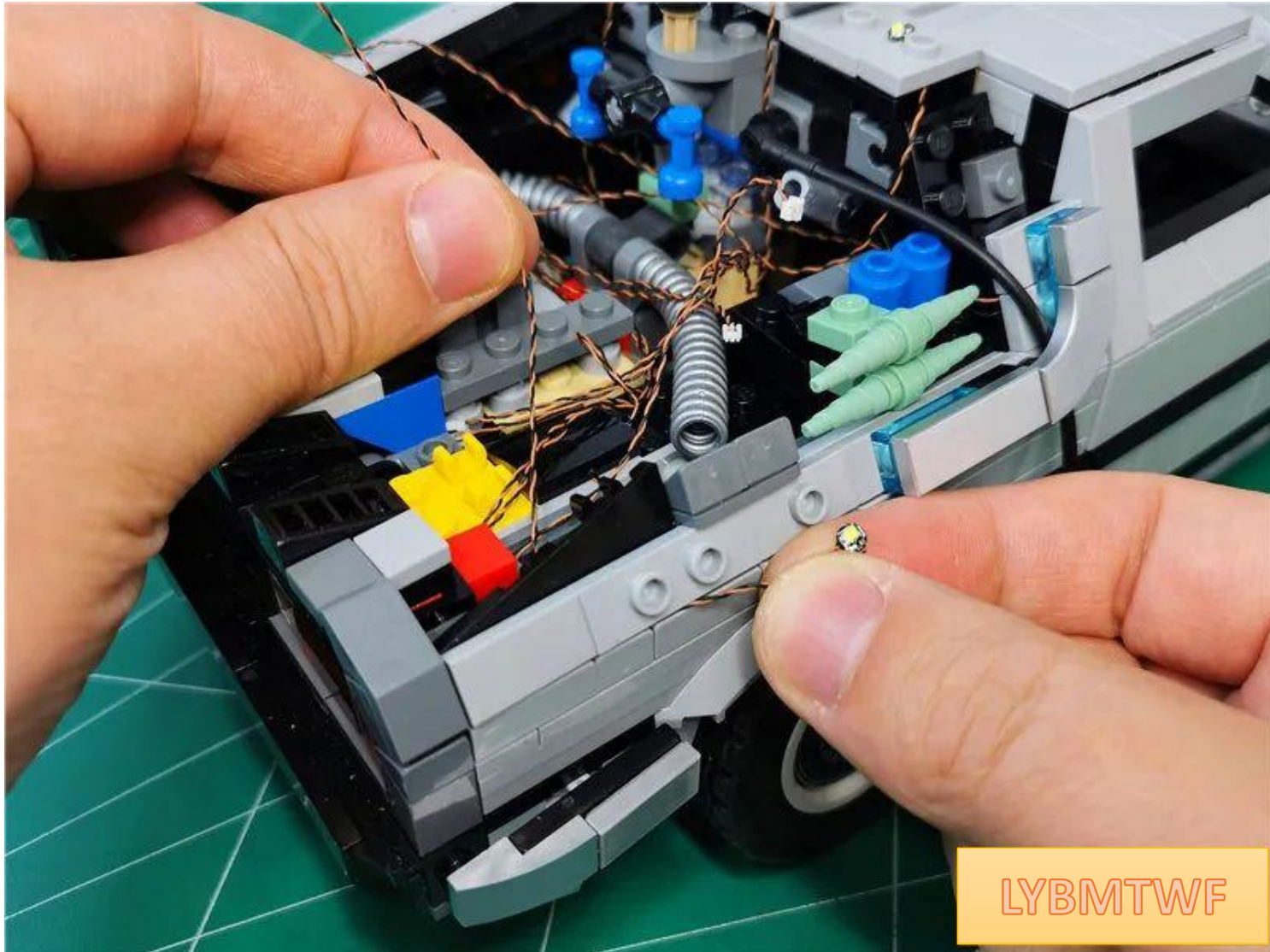


the lamp chip wire into the gap of the gray part on the right side ( note that the lamp particle is on the outside )

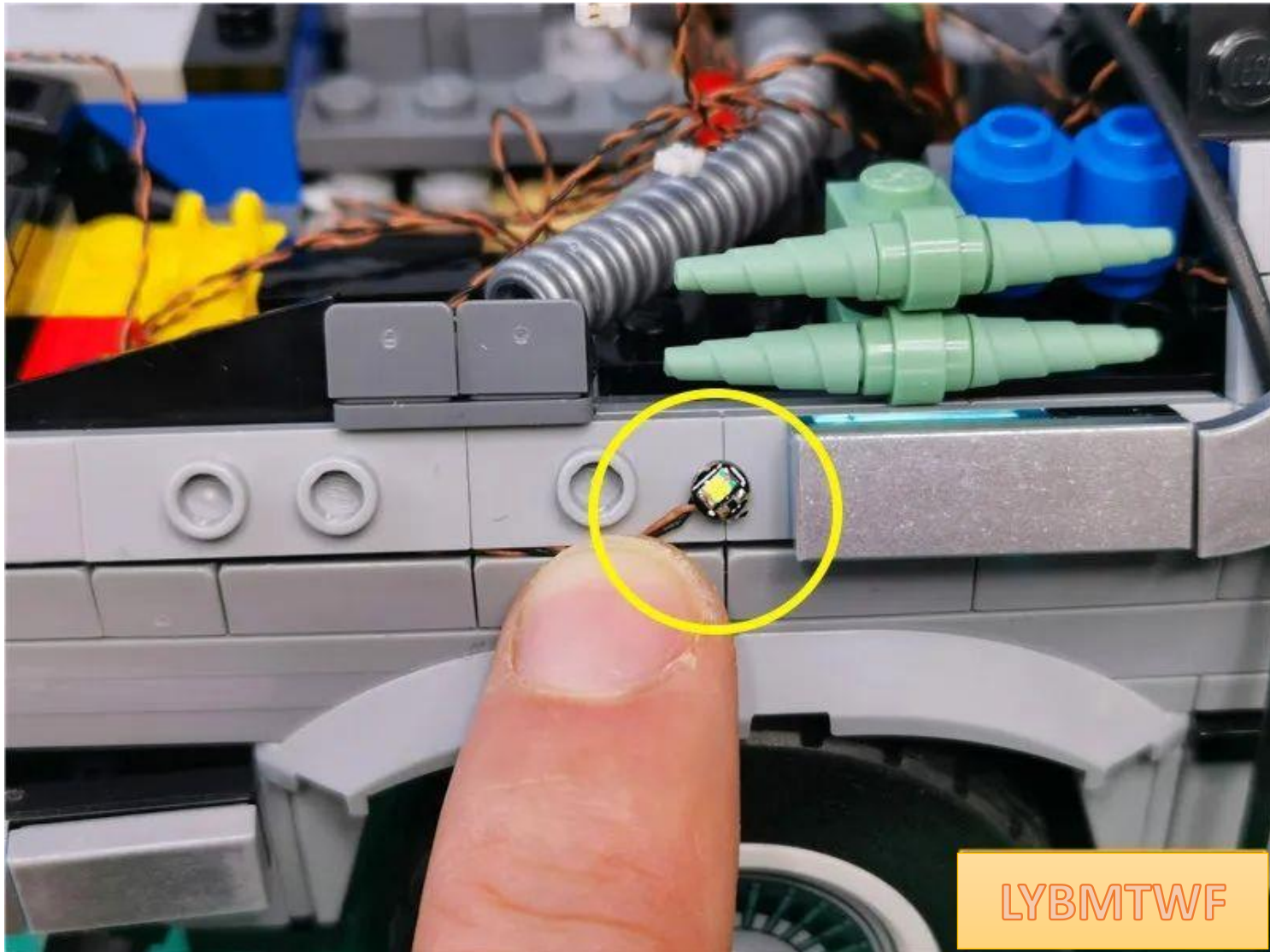




Continue to push the wire into the gap



Adjust the position of the lamp particles so that they are just at the joints of the parts shown in the picture





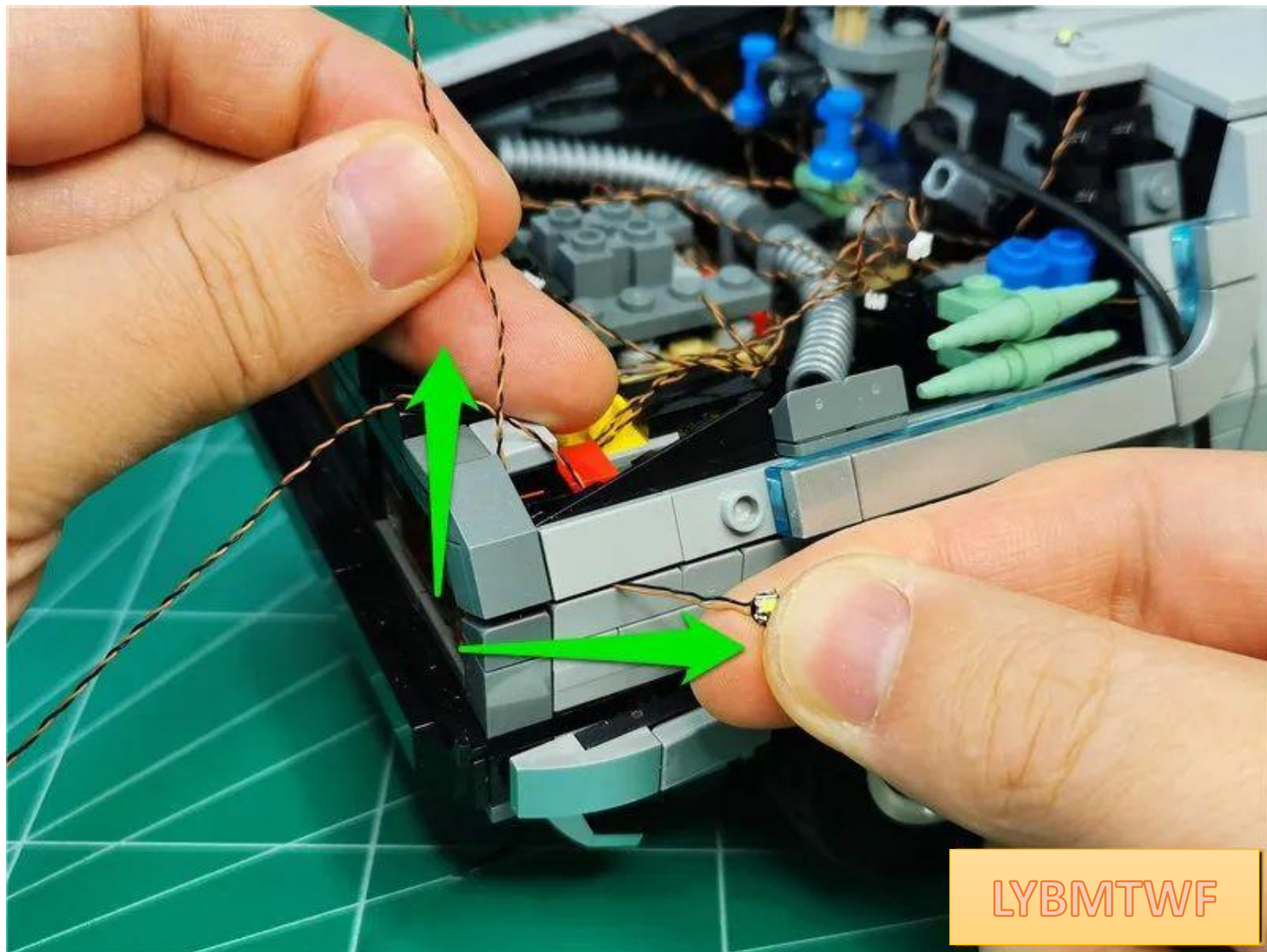
Restore the parts shown in the diagram, paying attention to the direction



LYBMTWF



Insert another lamp chip wire into the gap of the part ( note that the lamp chip is on the outside )



LYBMTWF

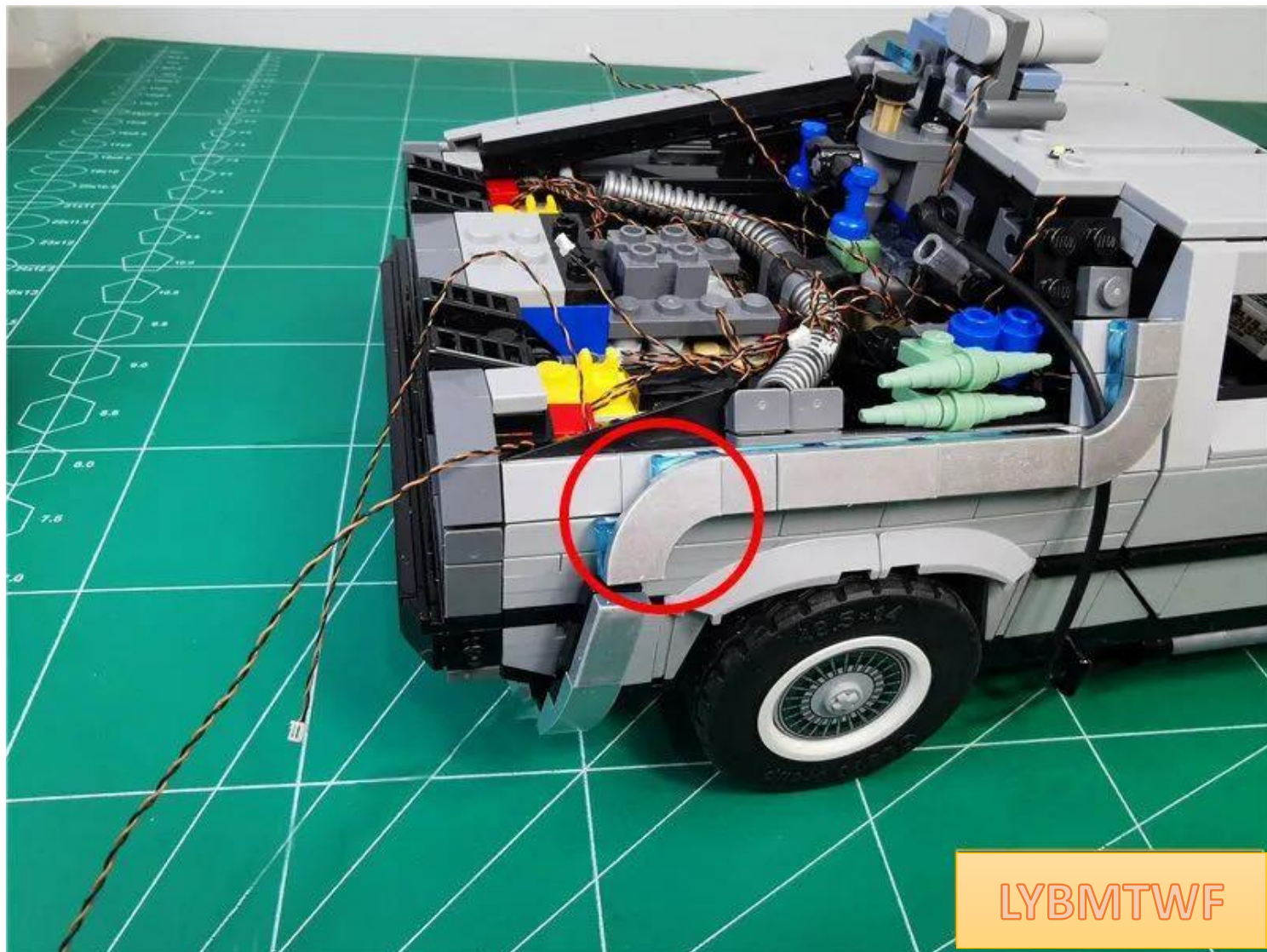
Place the lamp particles on the gray bumps



LYBMTWF



Restore the parts shown in the figure to fix the lamp particles

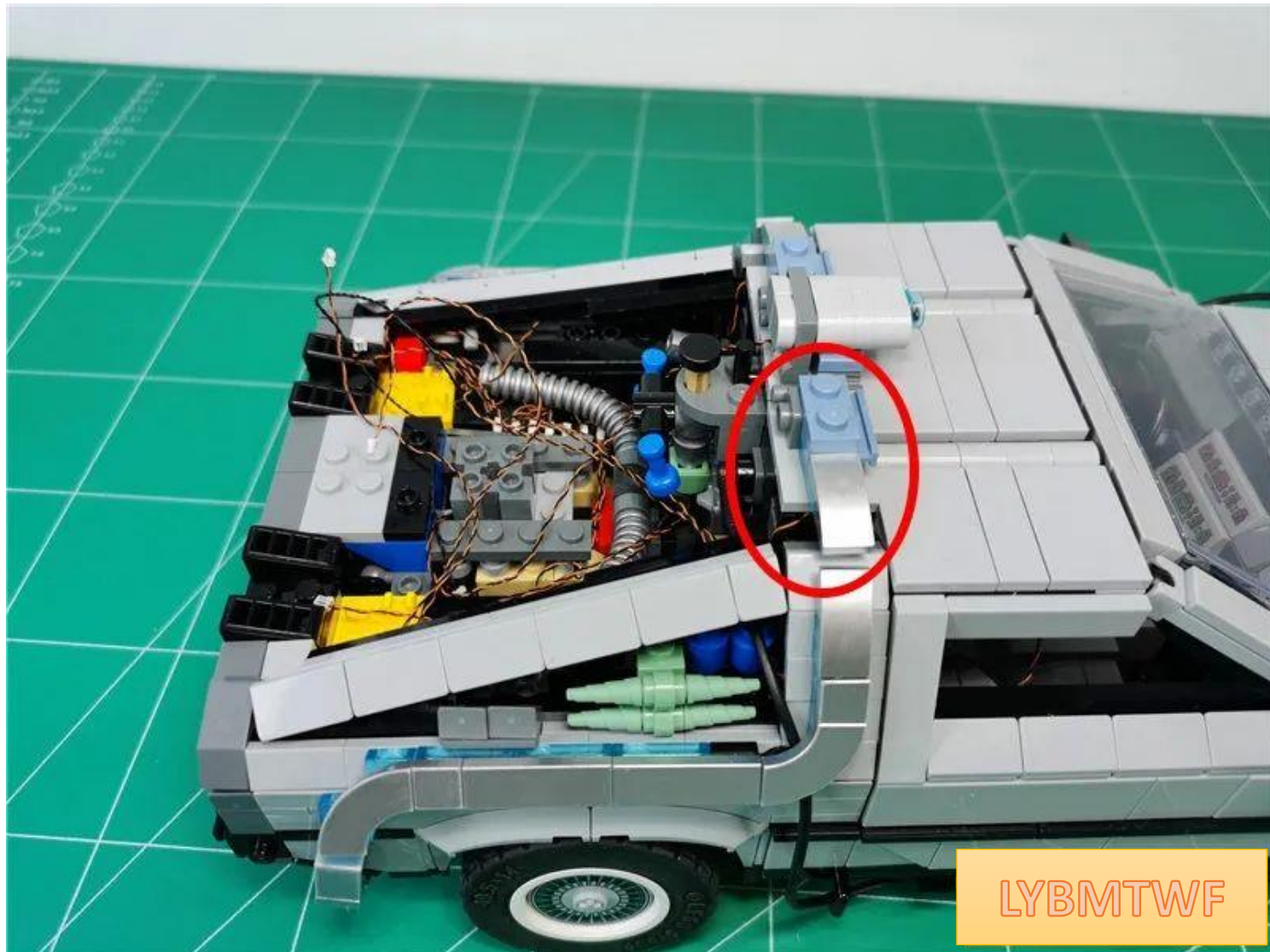




Restore beam

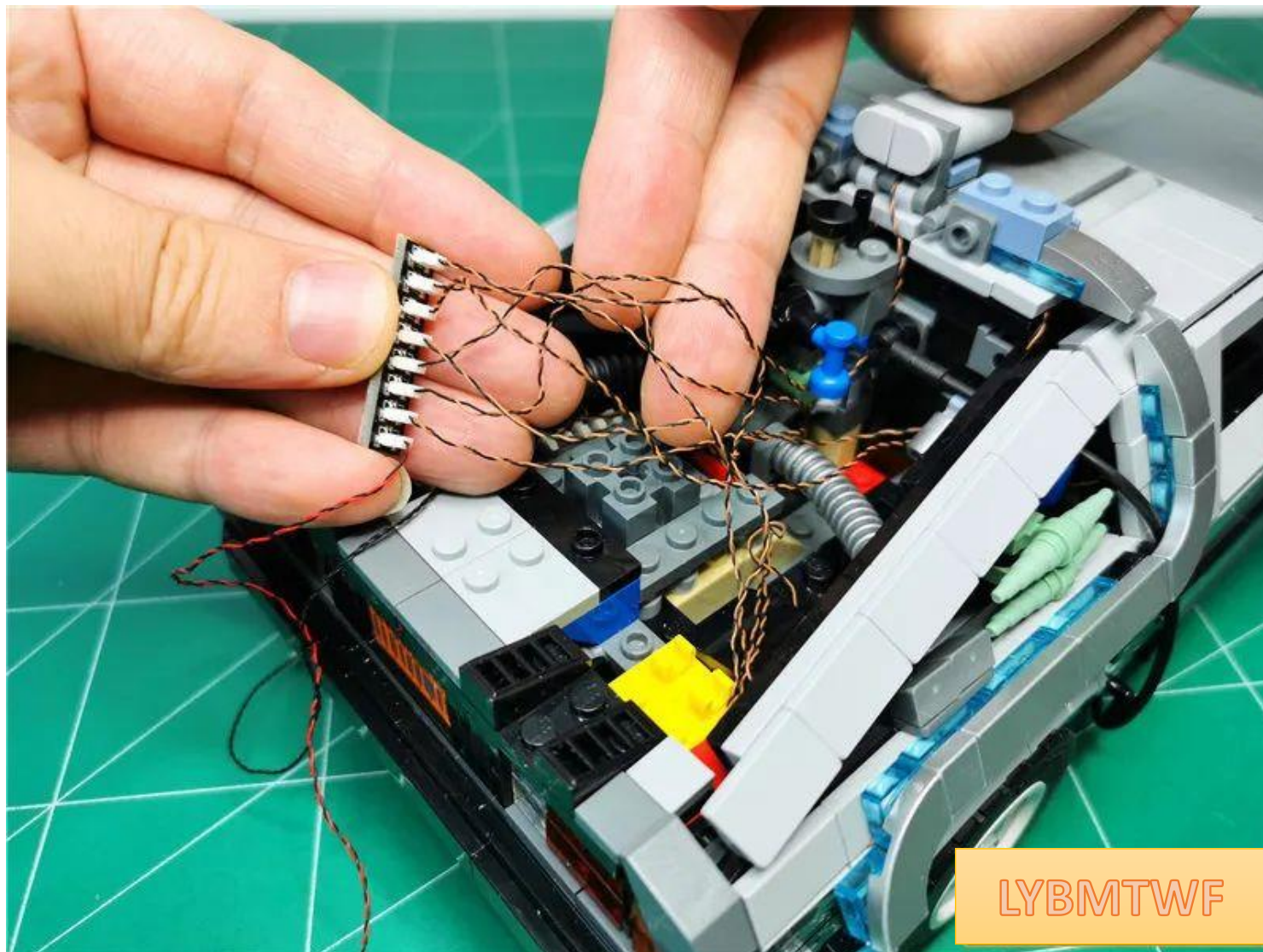


Restore the illustrated parts





Insert the 7 plugs into the 8 sockets connected to the power supply

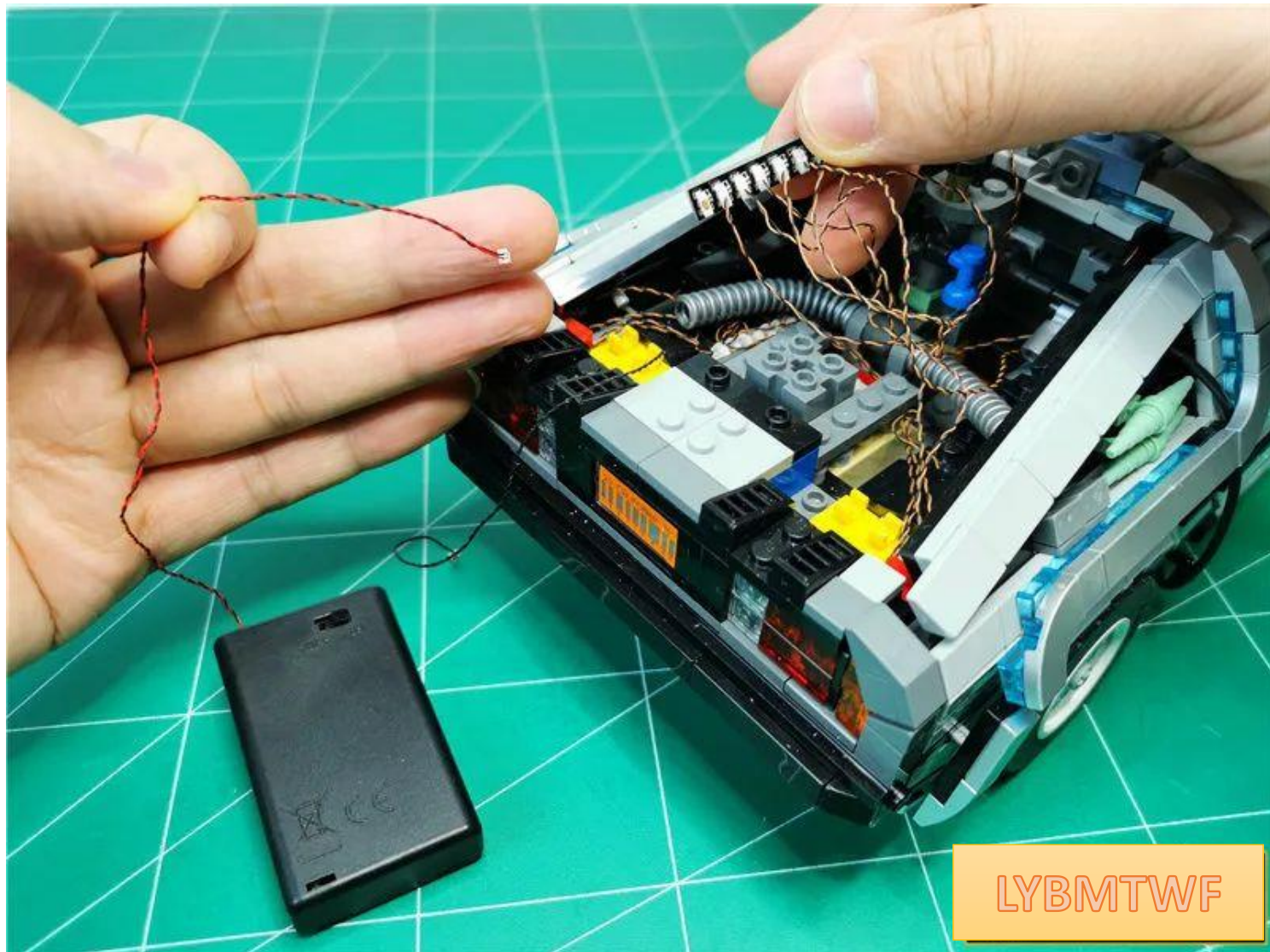




Turn on the power and test that the light lights up normally

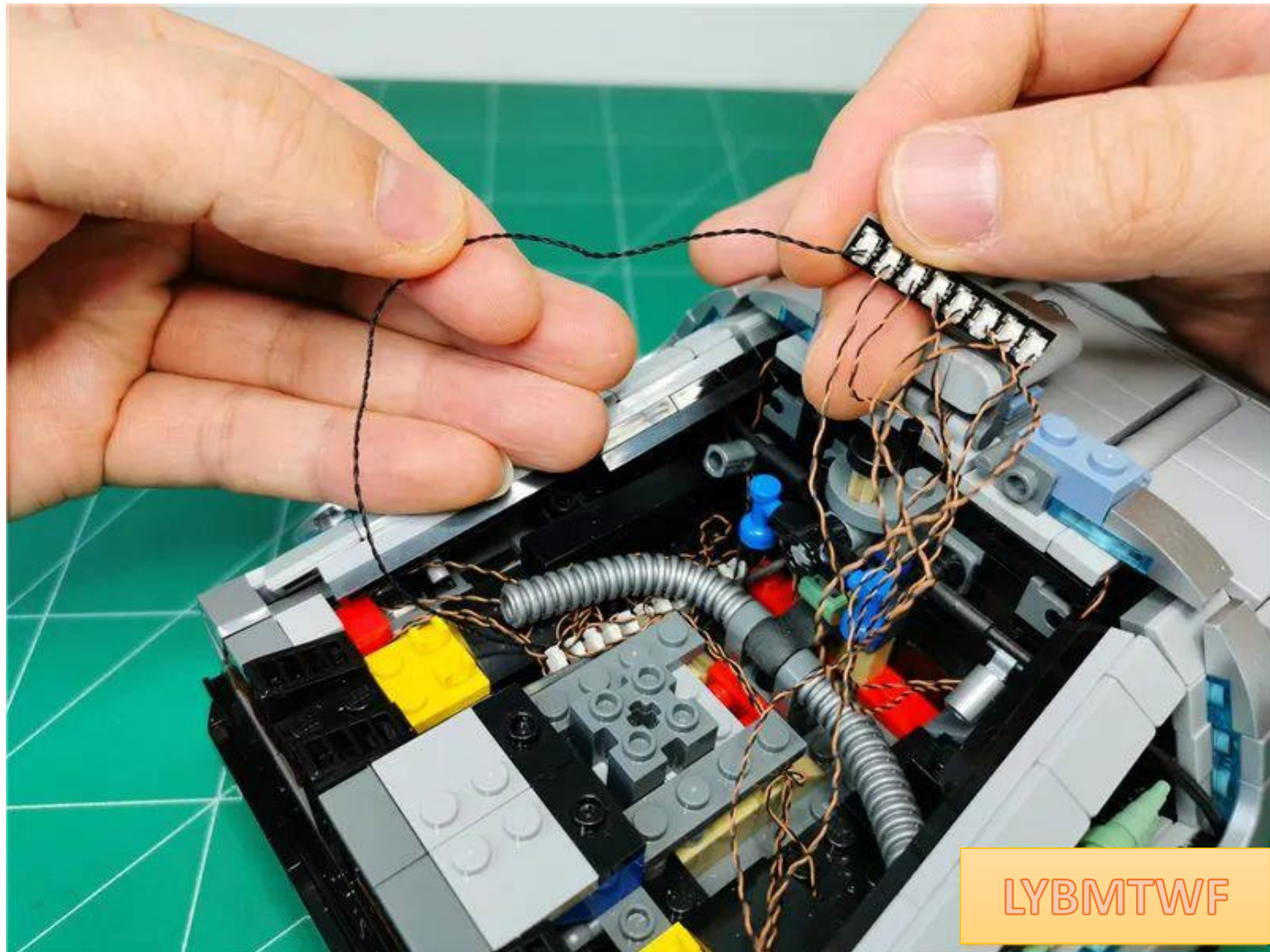


After the test is completed, unplug the power supply and leave the socket in the car.



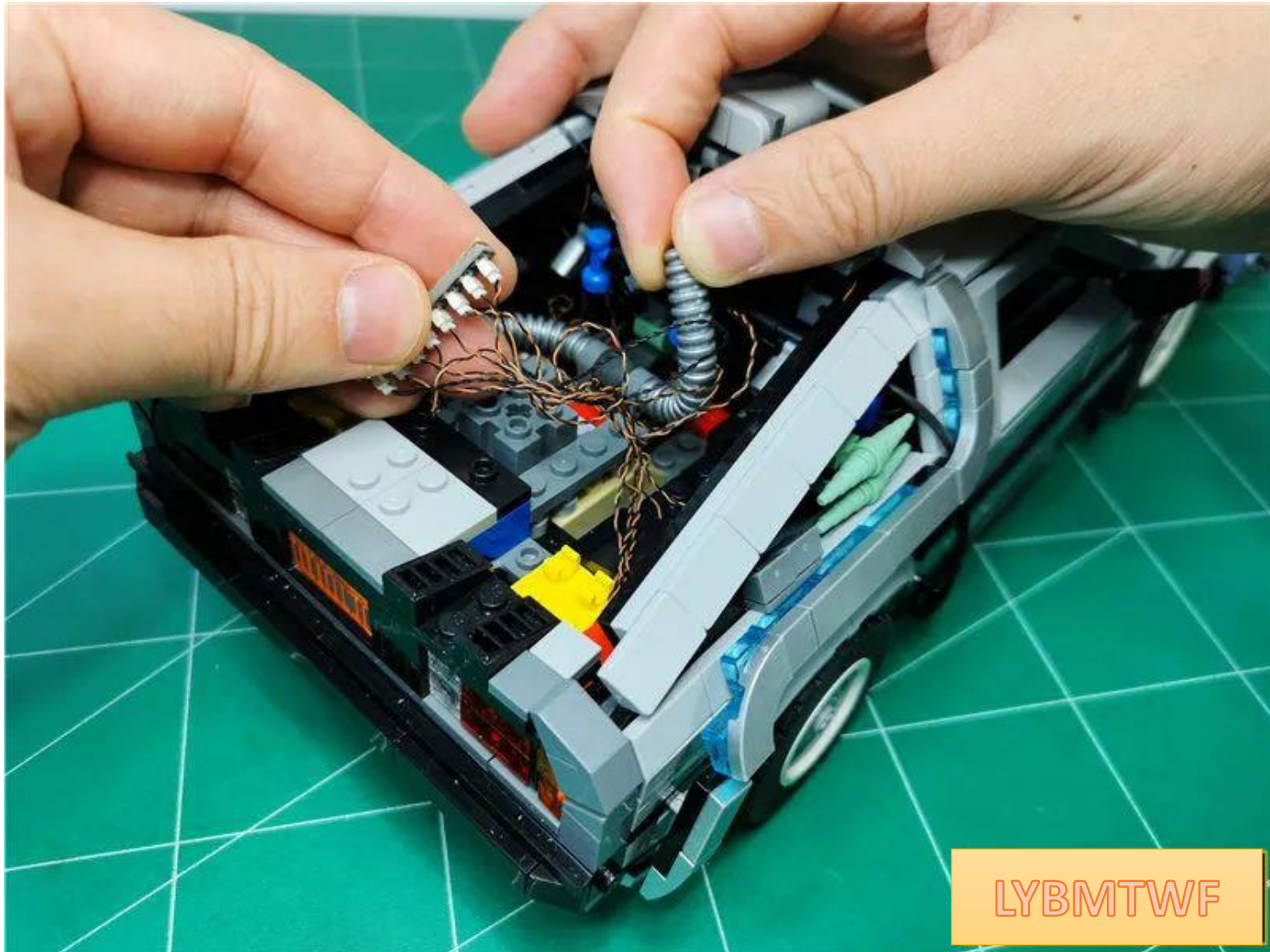


Plug the 15cm cable on the 12-seat into the 8-seat

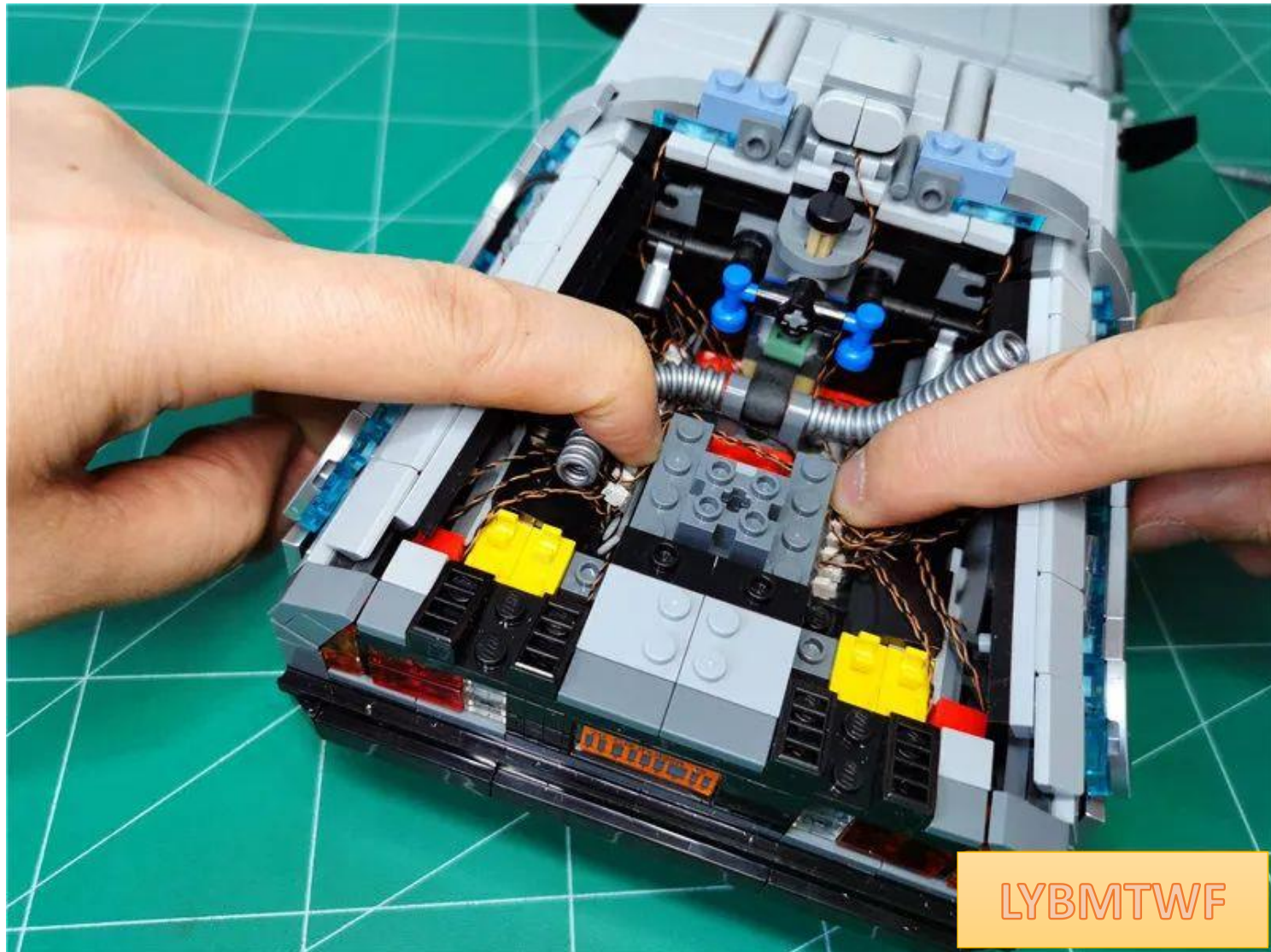




Place the socket in the gap below the gray pipe

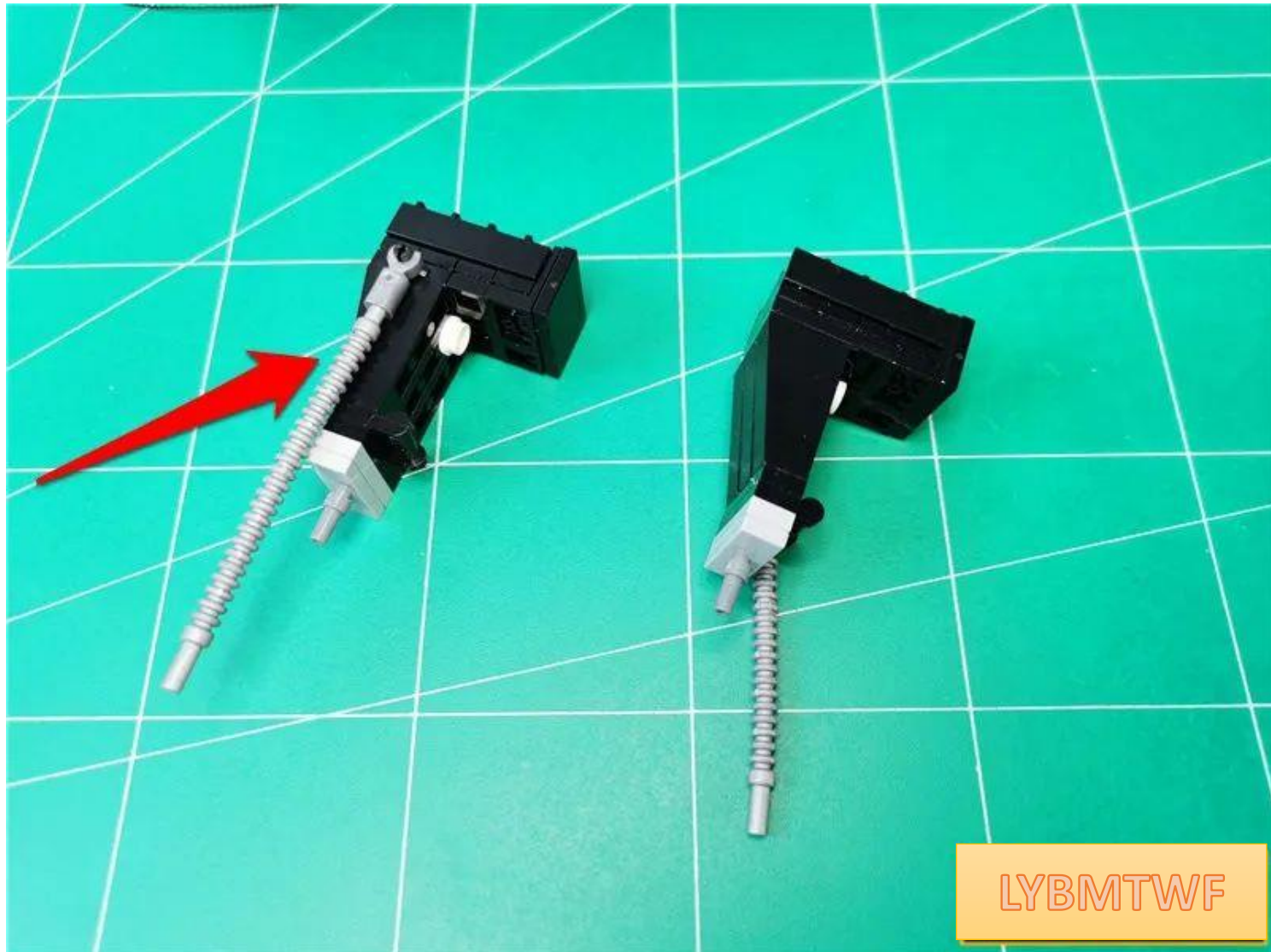


Arrange the wires so that they fit as close to the bottom as possible, making sure the wires **avoid** the gray parts in the middle



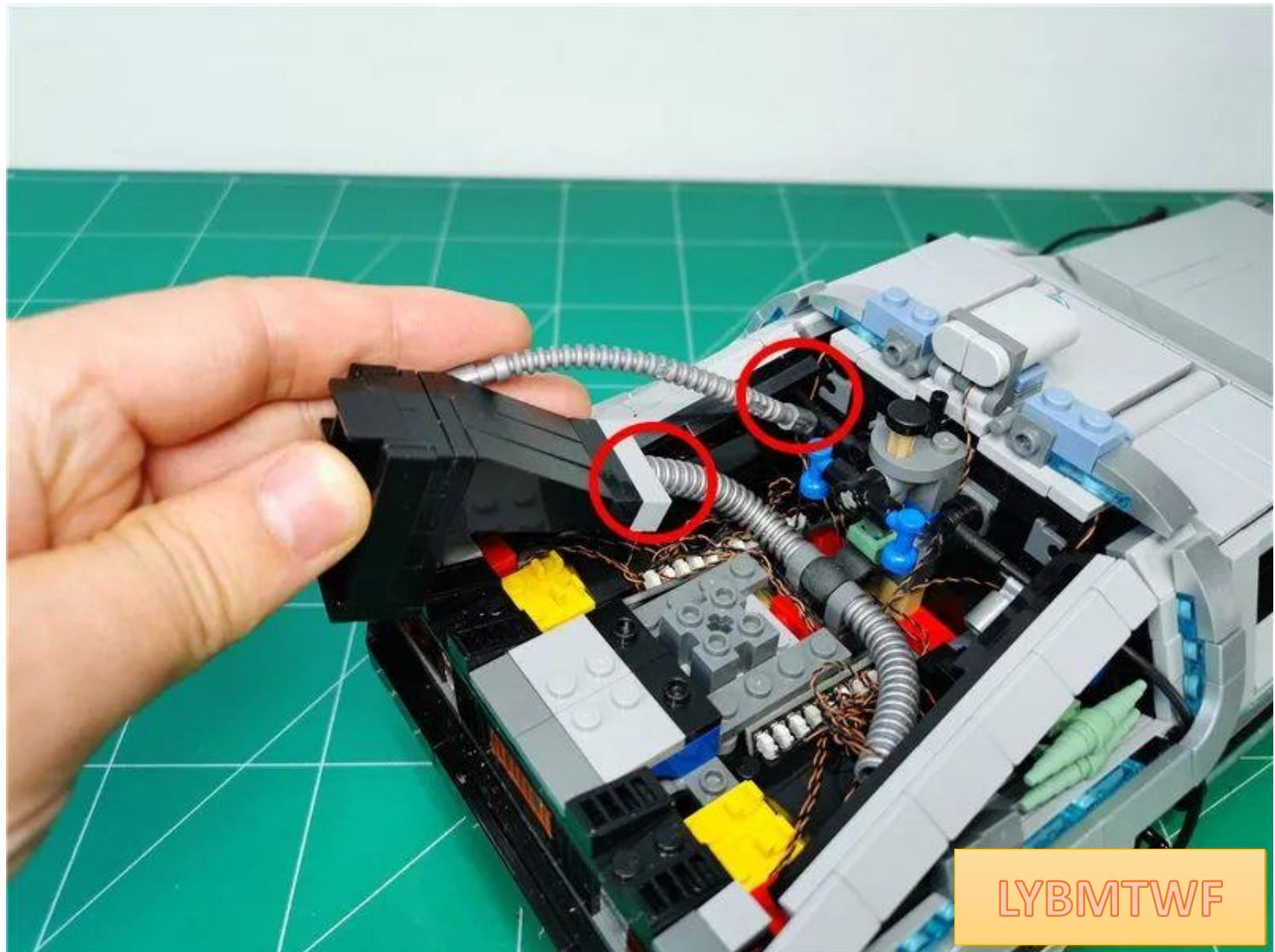


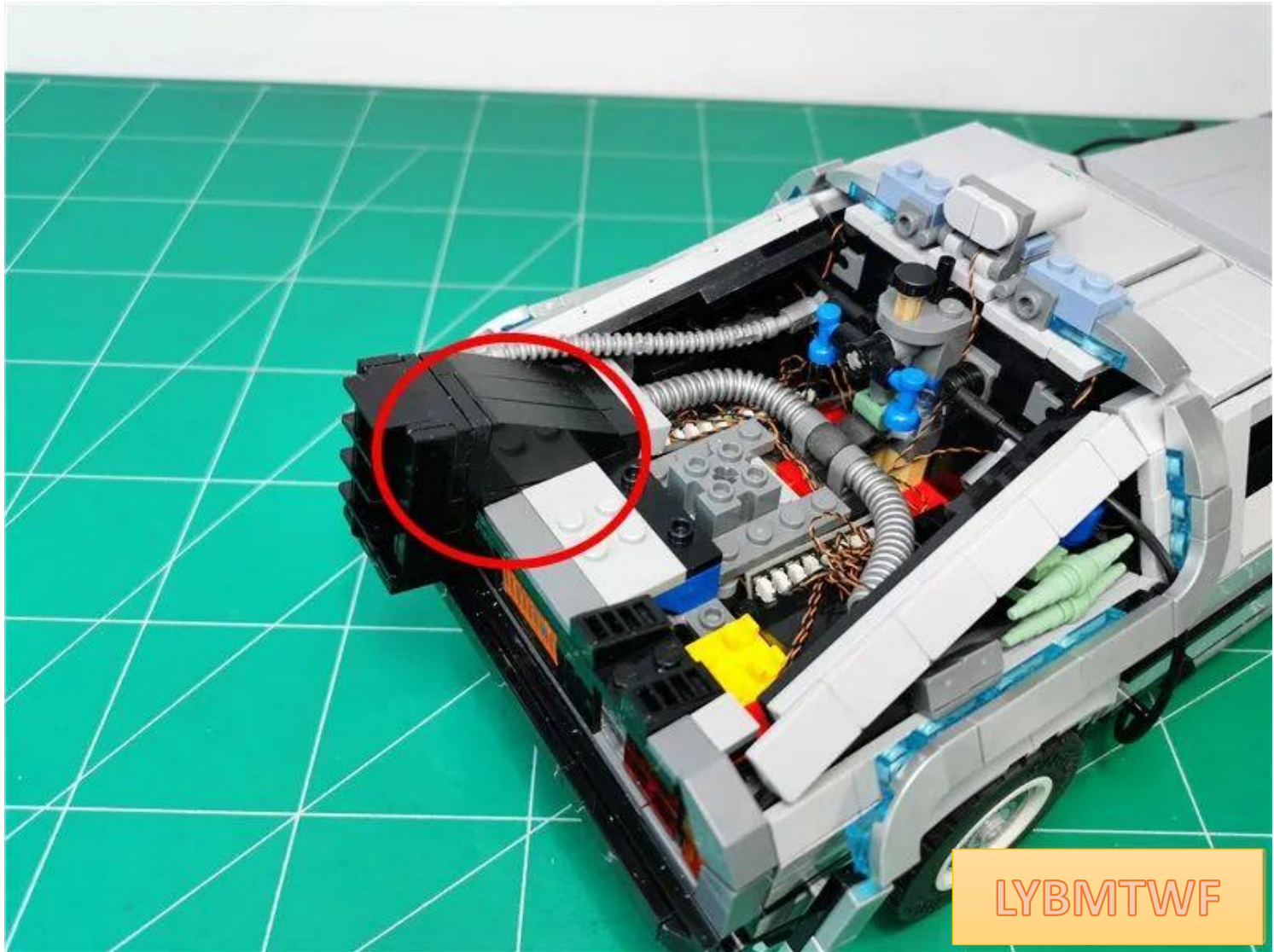
Take out the parts shown in the picture and restore them starting from the parts indicated by the arrows





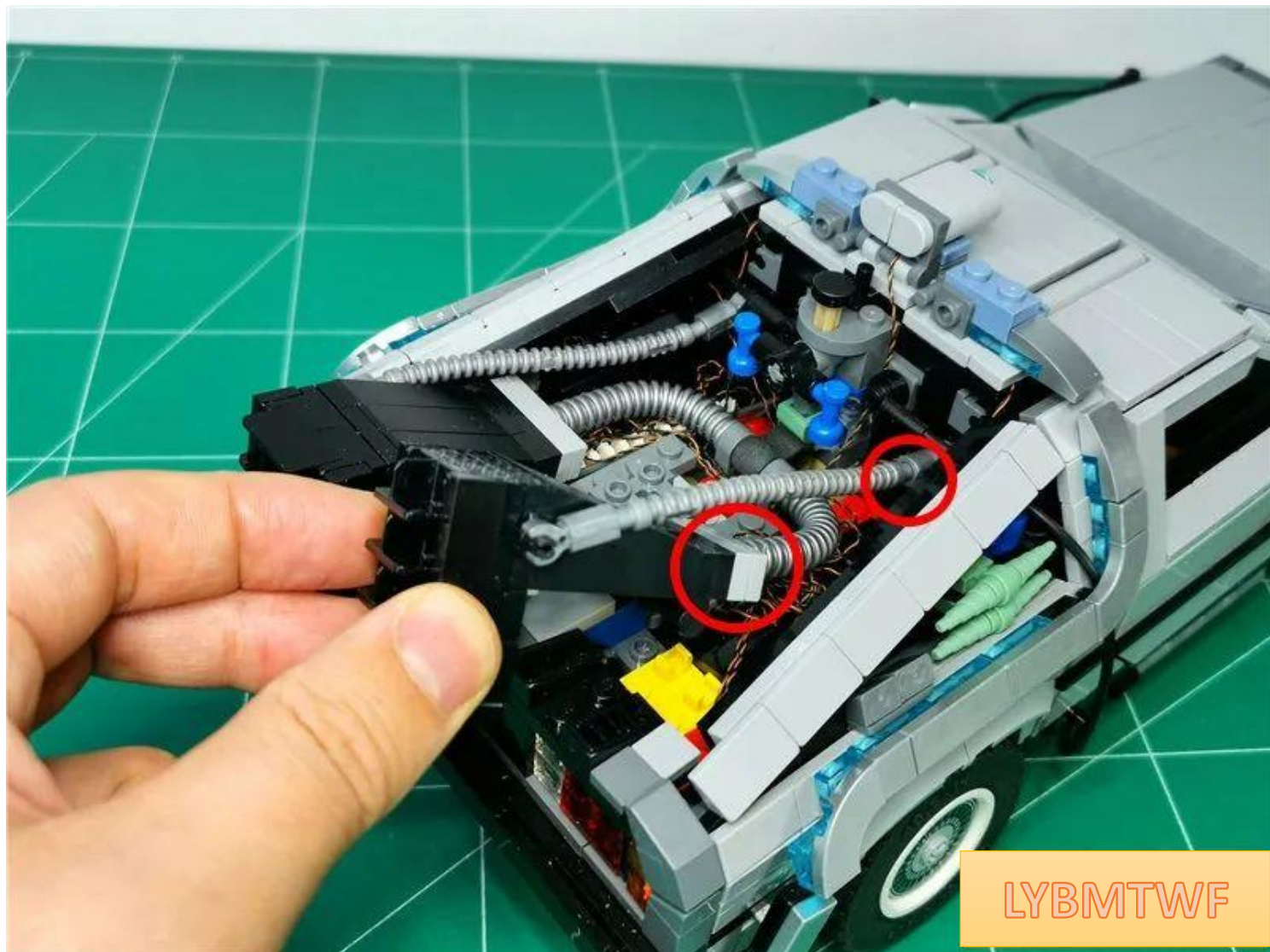
Restore the part to the left





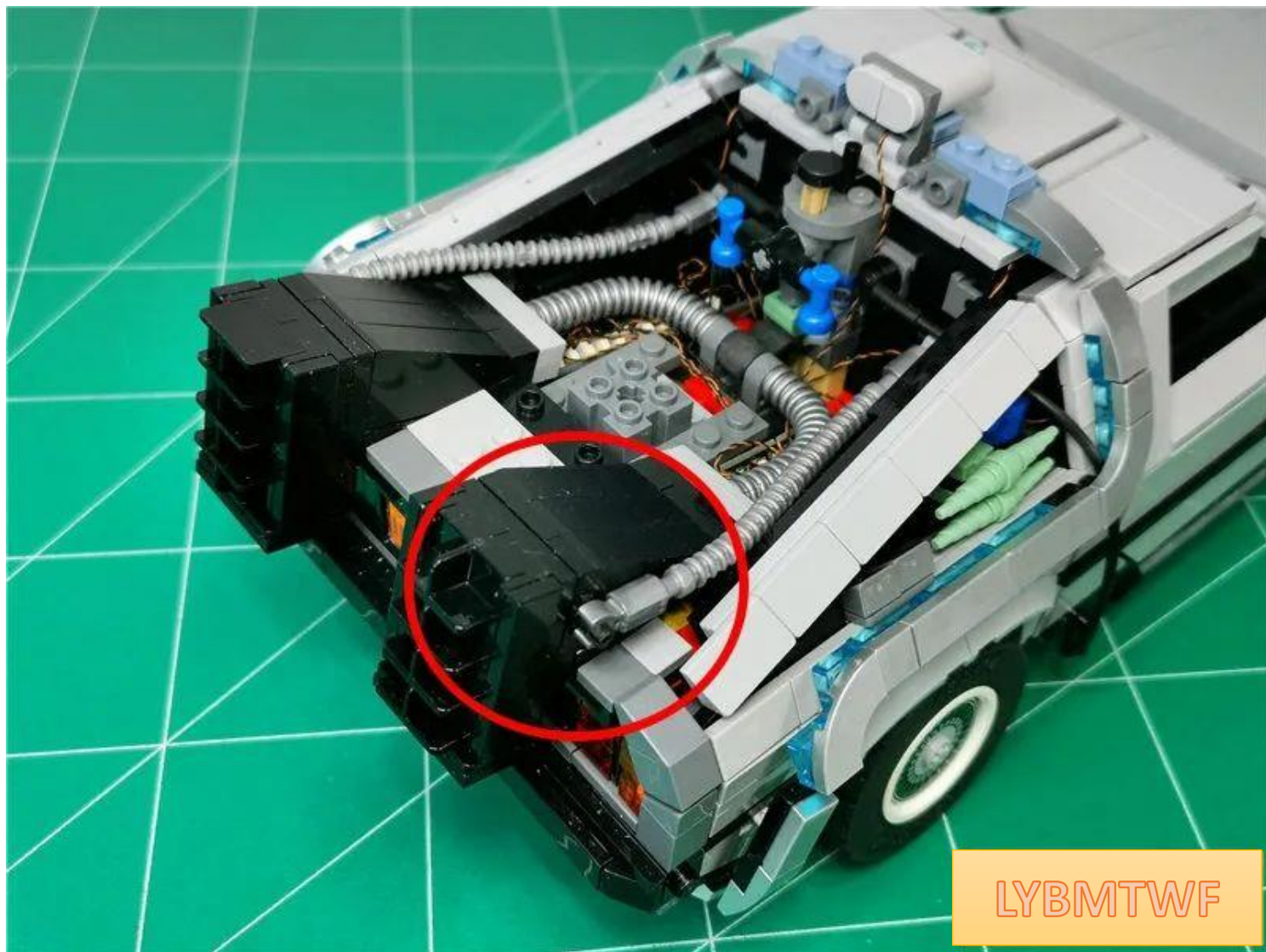


Restore another part



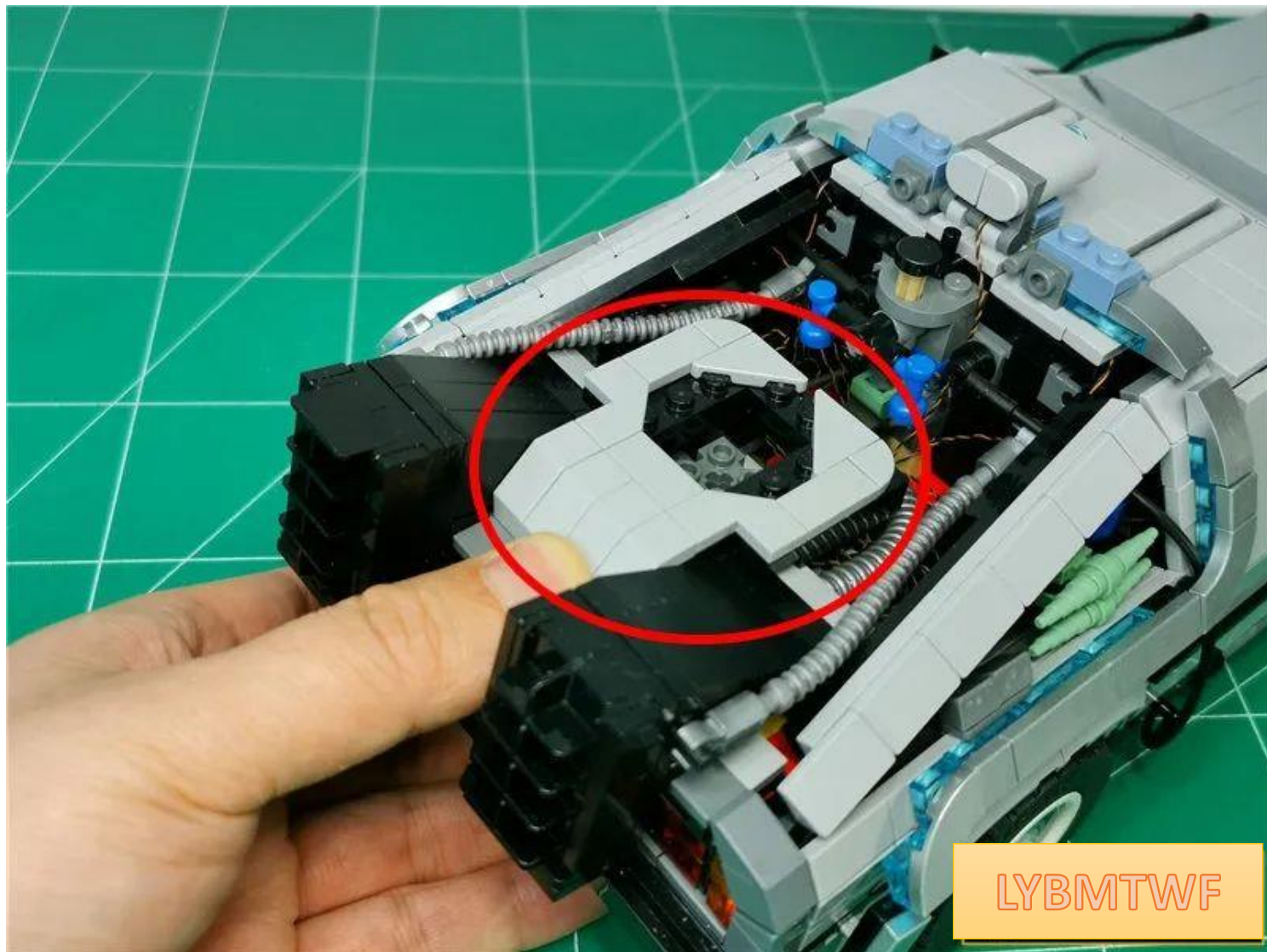
LYBMTWF



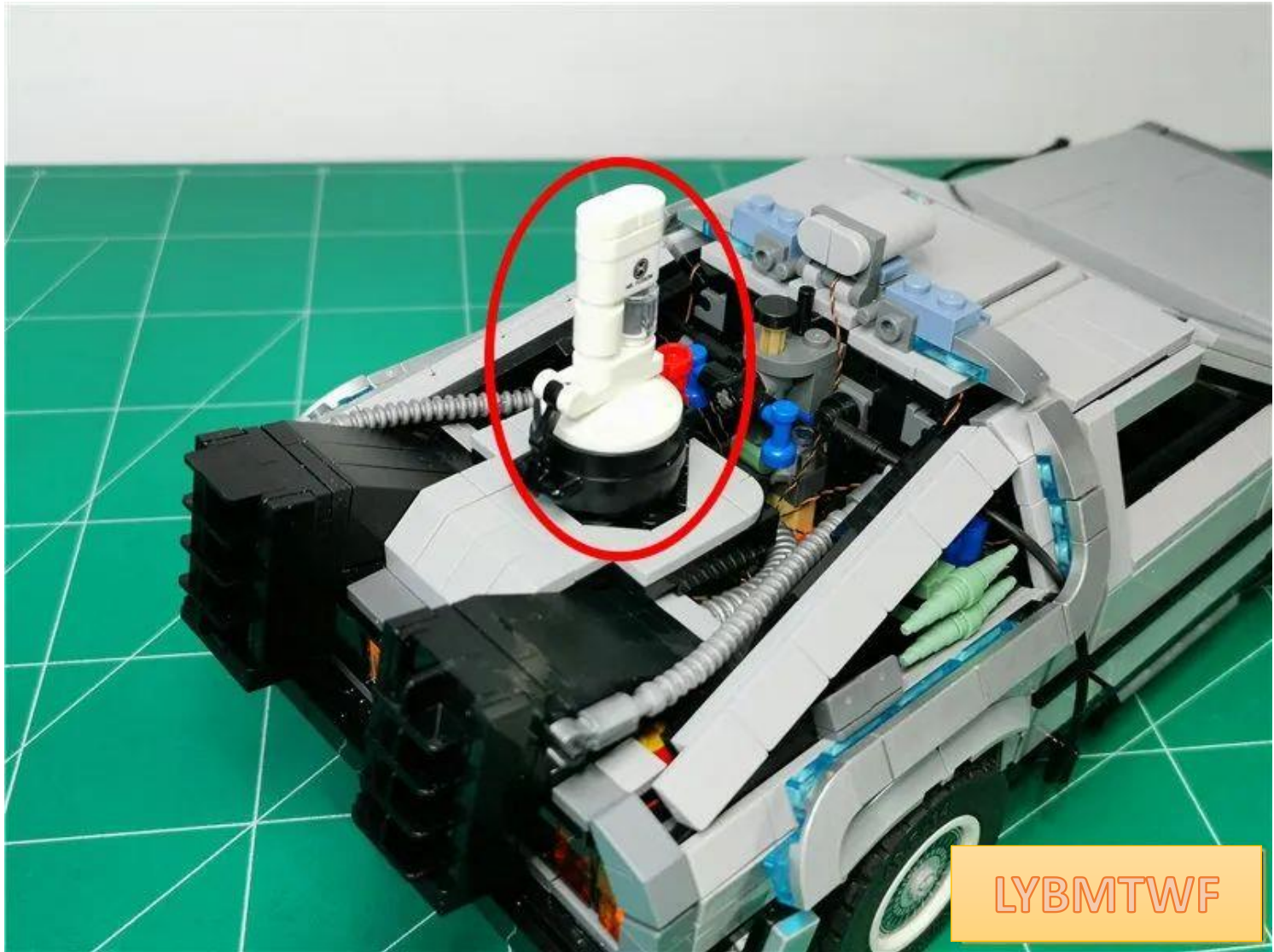


LYBMTWF

Restore the middle parts









Place the car front to the left



LYBMTWF

Open the front cover

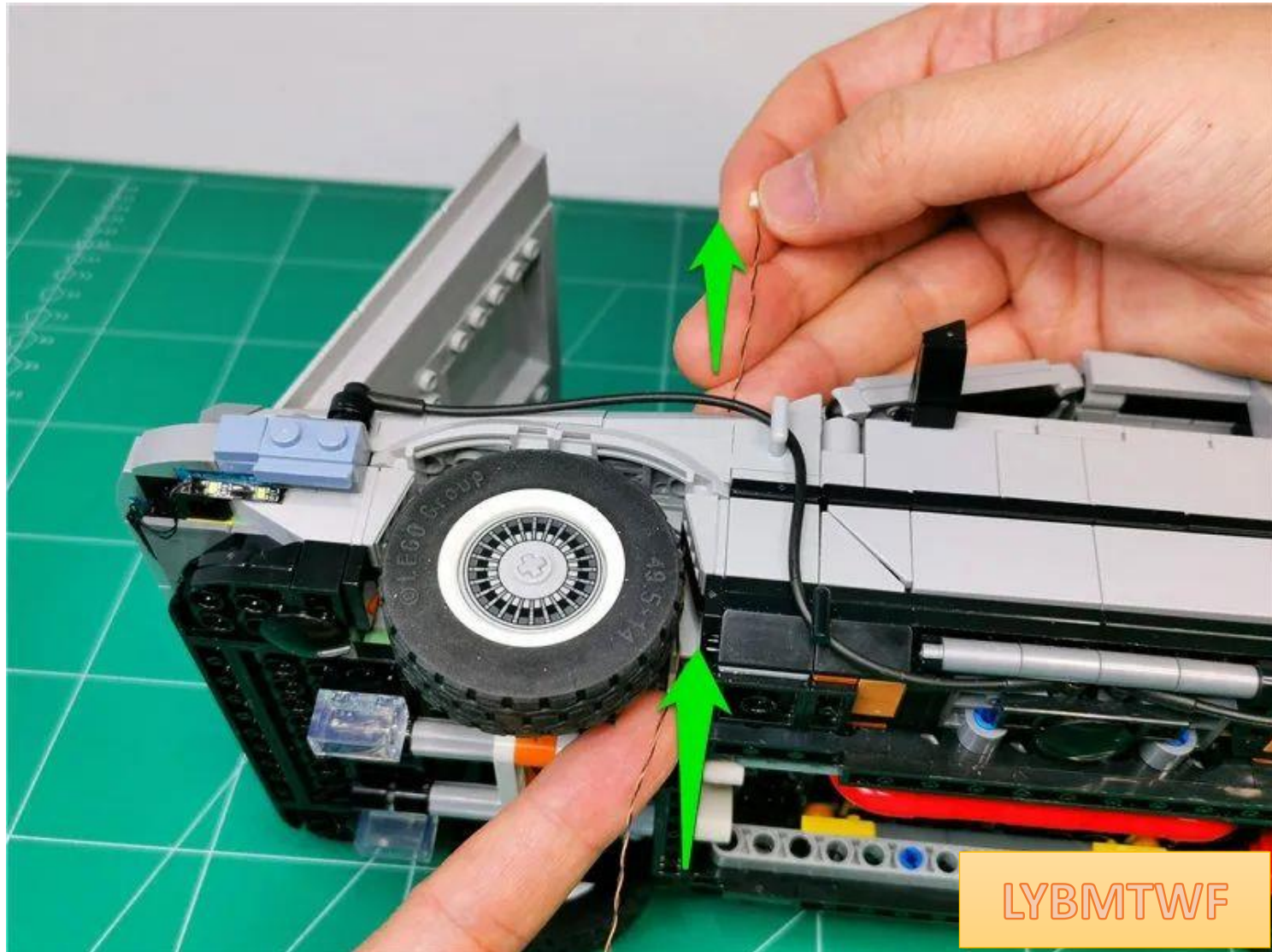


If you want the light to stay on, we provide a USB power cord (you can also use a battery box if you want)

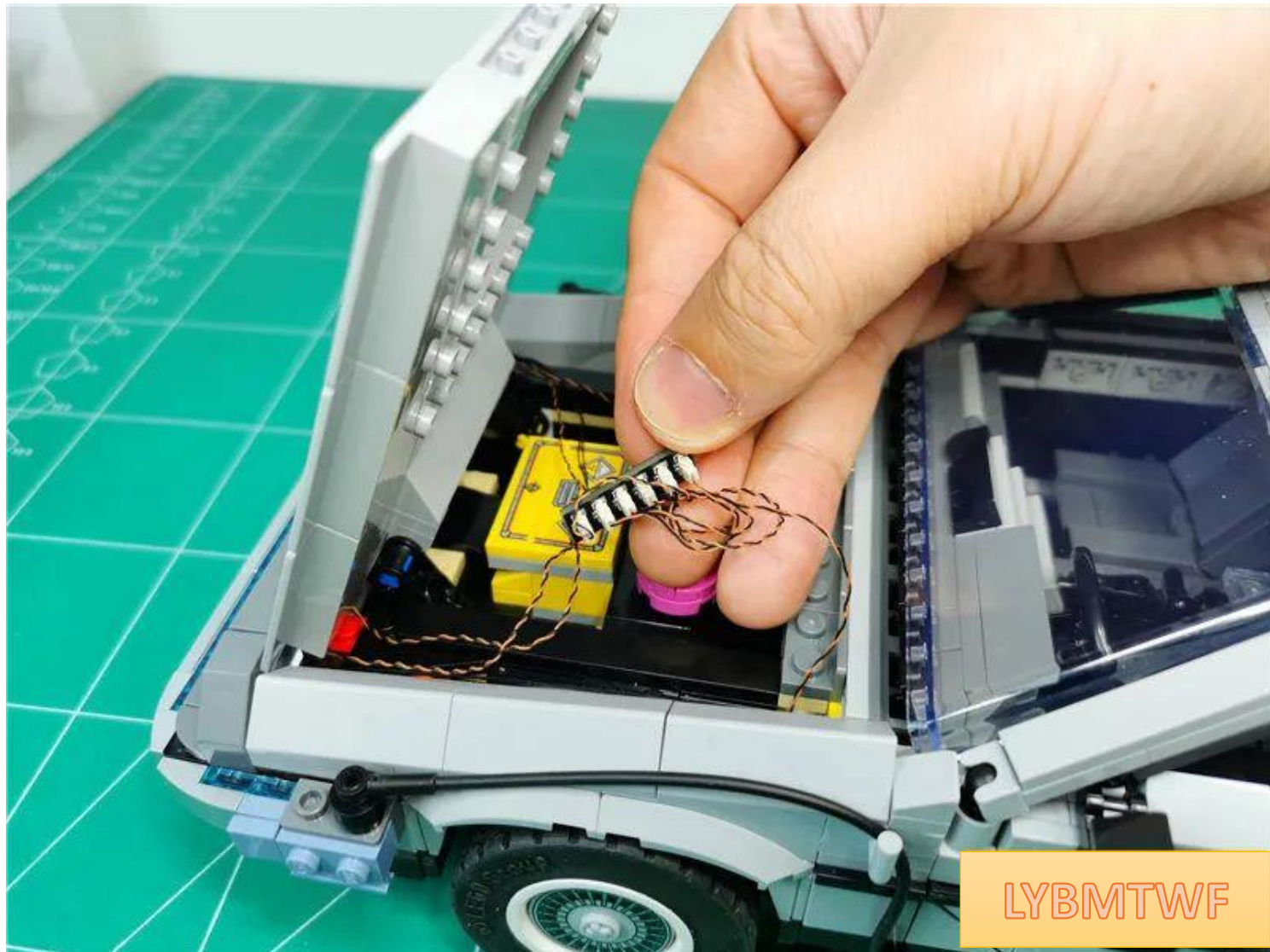




Pass the USB cable through the gap as shown in the picture



Plug the USB cable into the 6-socket





Insert 6 seats into the gap and close the front cover

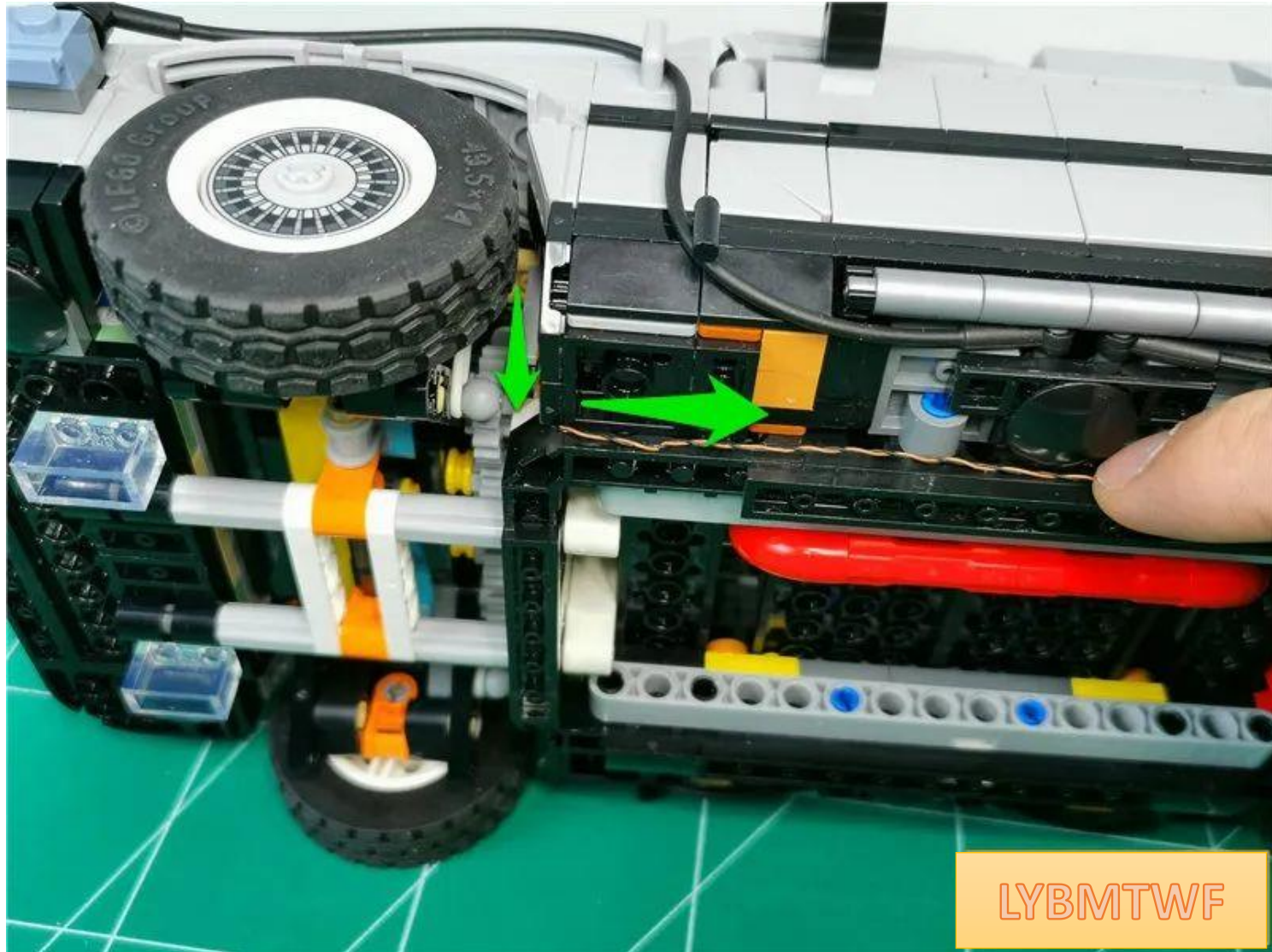






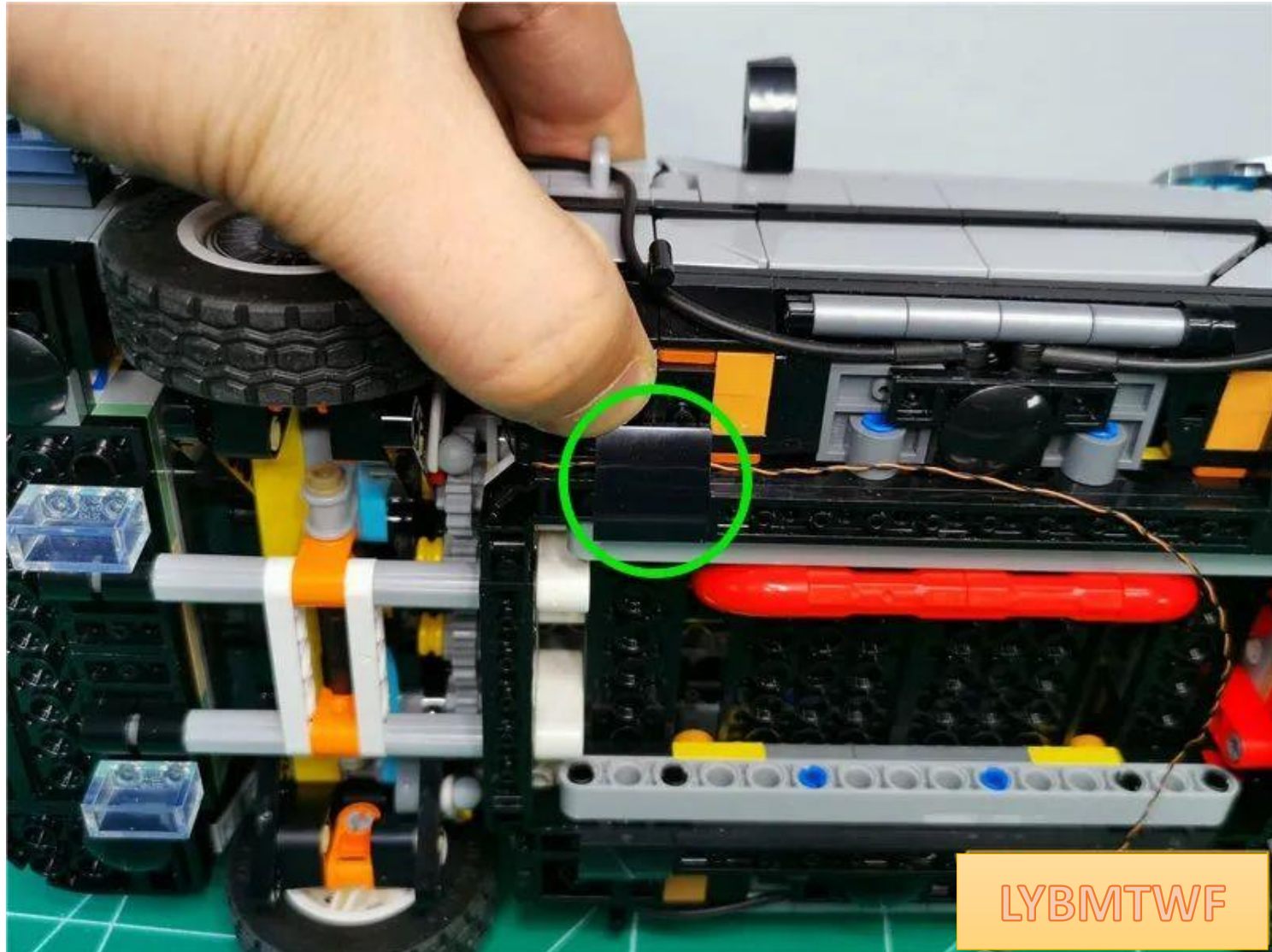
LYBMTWF

Go to the bottom of the car and pass the USB cable along the angle



LYBMTWF

Restore the black parts and fix the USB cable



LYBMTWF



Return the vehicle to the right position, connect the USB power, and the lights will stay on (battery box included)





## USB port for connecting devices

