

Socket 4 x 3

Socket 6 x 2

Socket 8 x 1

lamp grain white light 30CM x 1

lamp grain warm light 15CM x 4

lamp grain green light 30CM x 1

Colorful light string 10 light points x 1

Colorful light string 20 light points x 3

Warm light headlamp grain 15CM x 4

Warm light headlamp grain 30CM x 3

Color light string ice blue (6 segments) x 1

LED soft light warm light x 1

Cable 30CM x 5

Cable 50CM x 1

USB interface 50CM x 1

Battery box AA (USB port) x 1

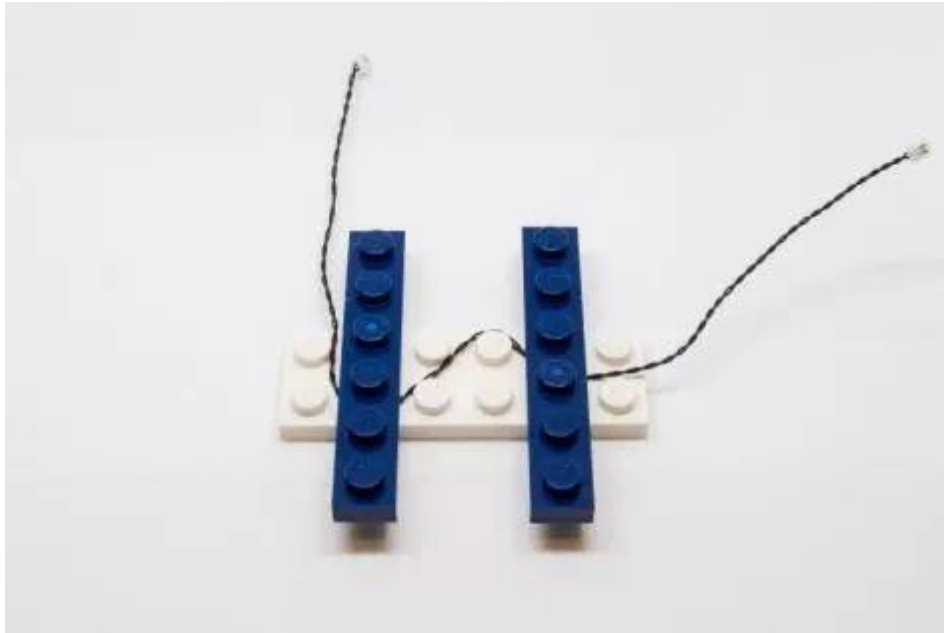
A number of building block parts

Precautions (The content of the pictures in this paragraph are demonstration content, not the parts of this set) :

Routing above and below the building blocks

The wires can be routed between the block board and the board or under the board as long as they are properly placed between the studs.

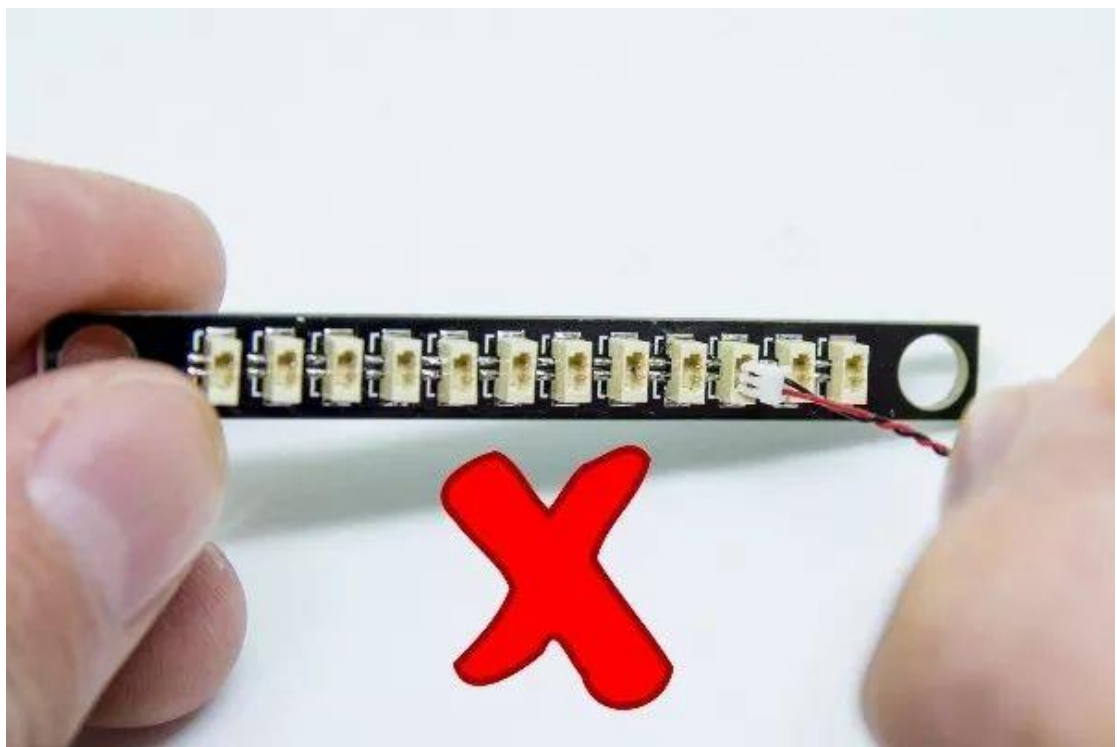
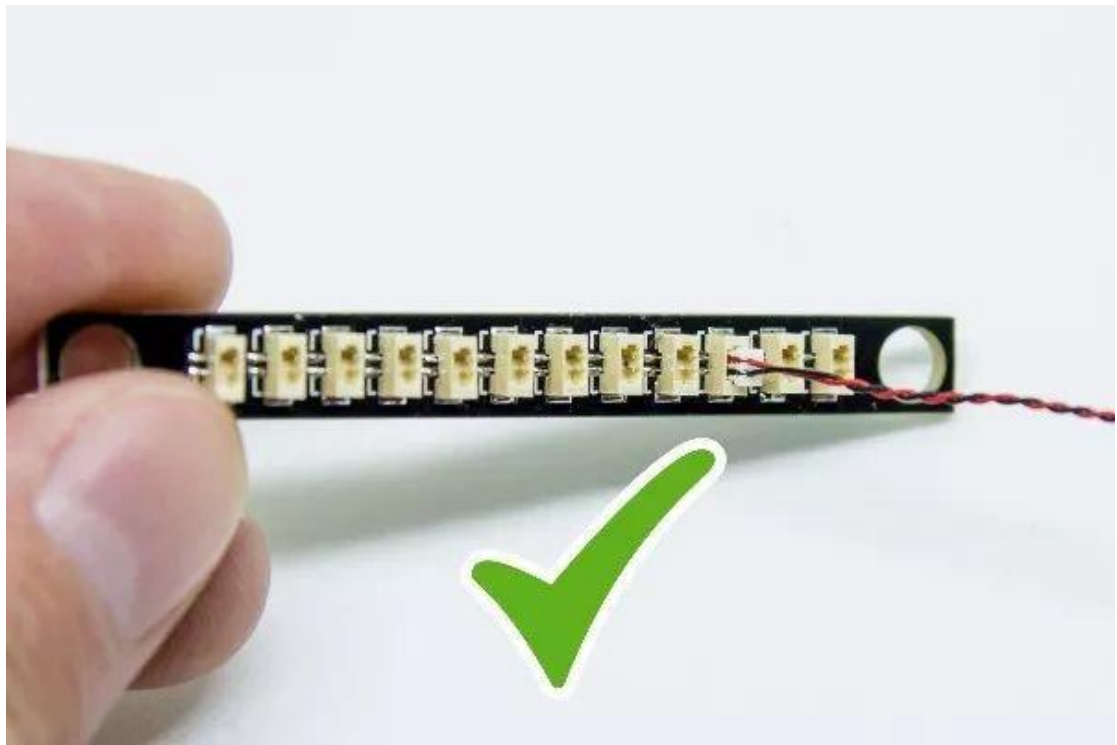




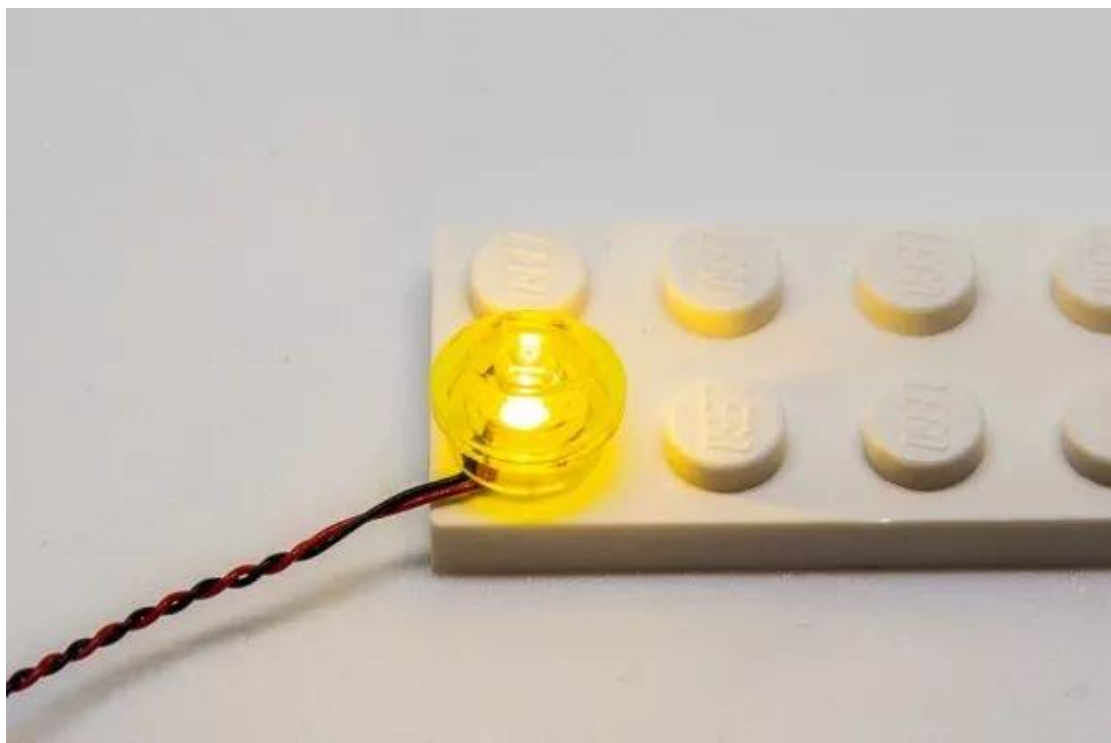
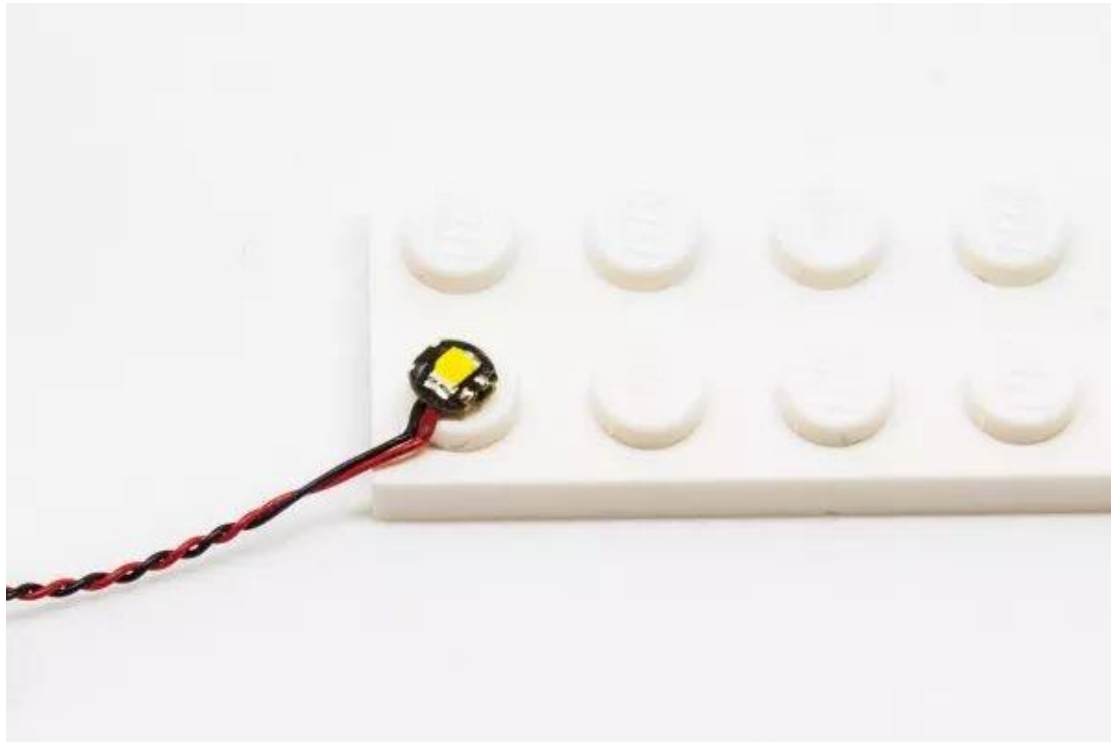
Link wire jacks to outlets

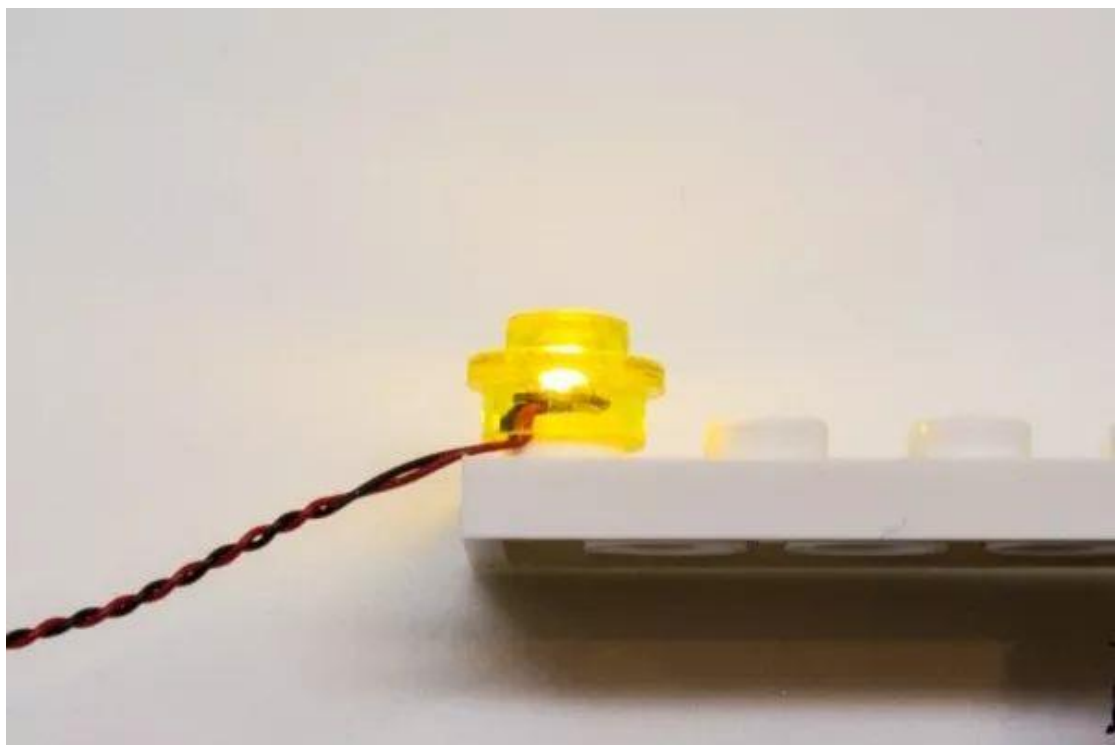
Use extreme care when inserting the cord jack into the outlet, the jack will only fit one way. With the socket facing up, look for a soldered "=" sign to the left of the port. The side of the socket with the exposed wires should face the soldered "=" sign when you plug into the port . If the plug does not fit easily into the port, do not force it.

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



When installing the LEDs on the brick pieces, make sure they are positioned correctly (the yellow LED assembly is exposed). You can place them directly on top of the piece studs or in between.

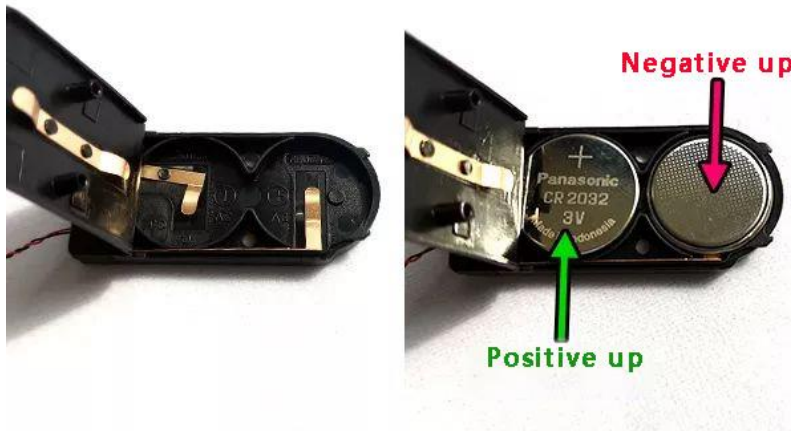




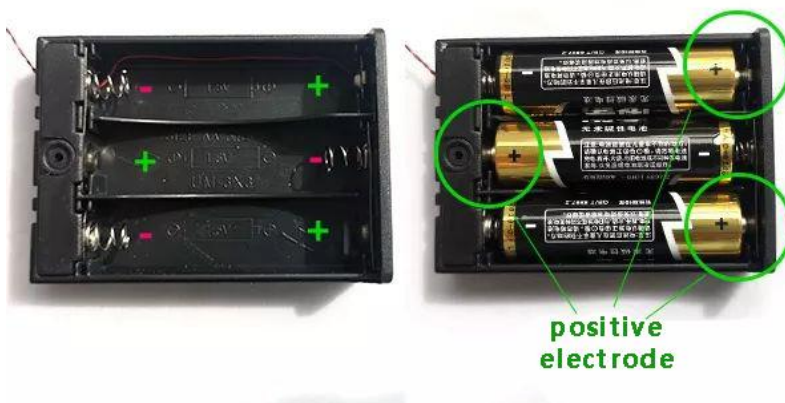
Insert the battery into the battery compartment

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

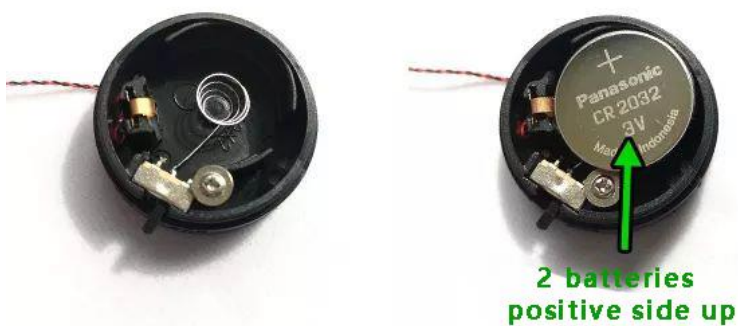
Button battery box (flat) battery correct installation method



AA battery box Correct battery installation



Button battery box (round) battery correct installation



Installation Notes

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



Plug the USB power cord into the battery box

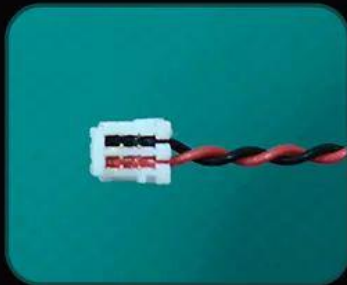


Take a 6-seat, plug the USB power cable into the 6-seat

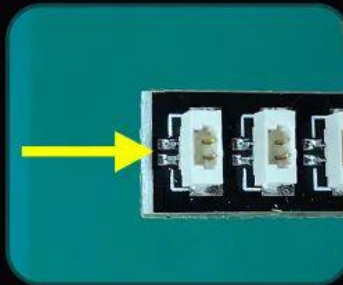


Plug and socket connection method

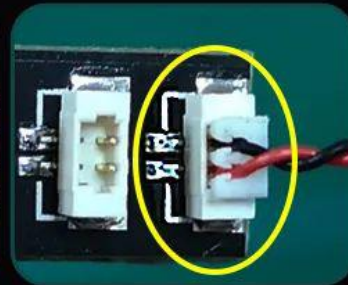
Align the "=" on the plug with the "=" side on the receptacle



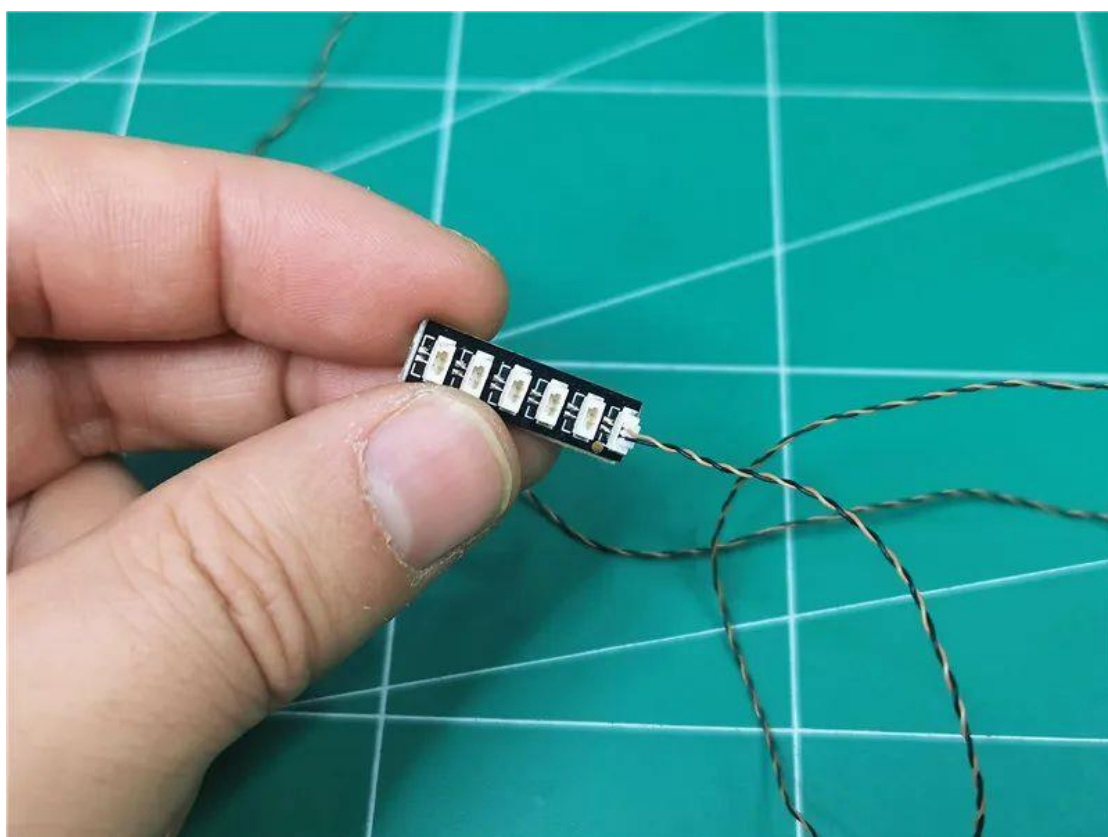
The "=" on the plug can clearly see one side of the line



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



equal sign equal sign



Take out the ice blue light strip and insert it into the 6-seat

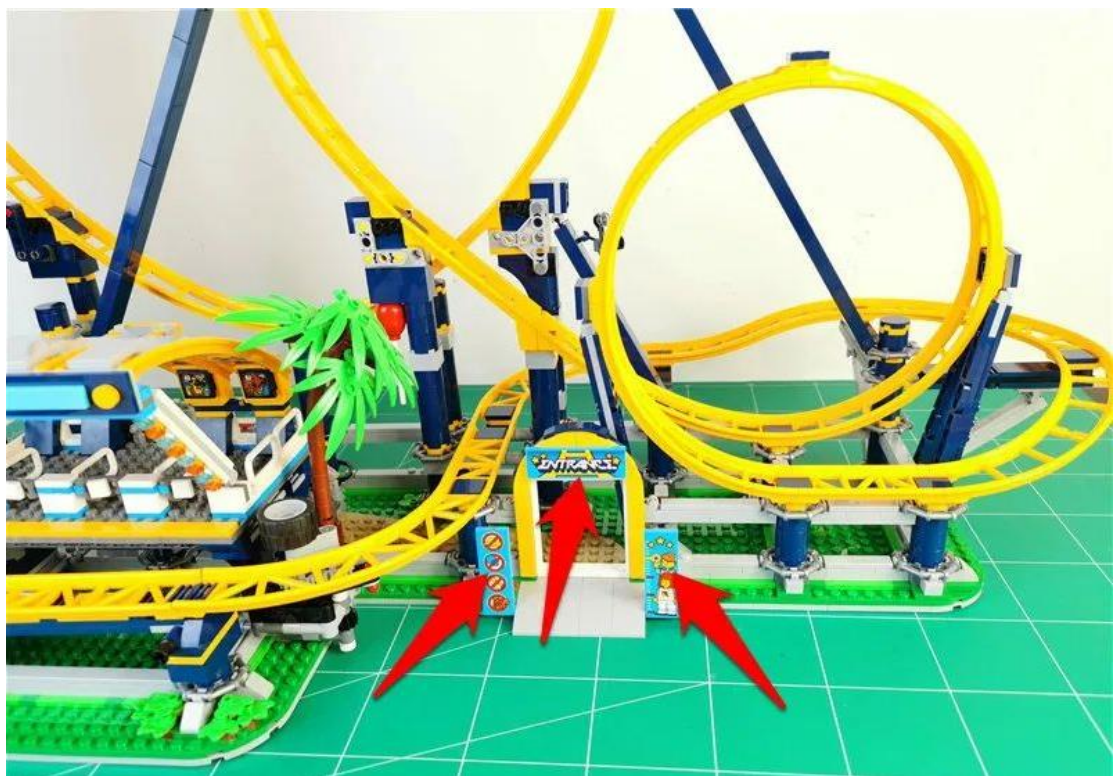


Turn on the power, the test light is on normally





Take out the roller coaster and remove the set of parts indicated by the arrow









Remove the top leaves



Take 1 30cm green ordinary lamp grain, 1 hollow transparent light blue circle



Paste the lamp particles with the luminous side facing up on the raised particles of the leaves



Install the hollow blue circle and fix the lamp grain



Restored leaves, wires attached to trunk



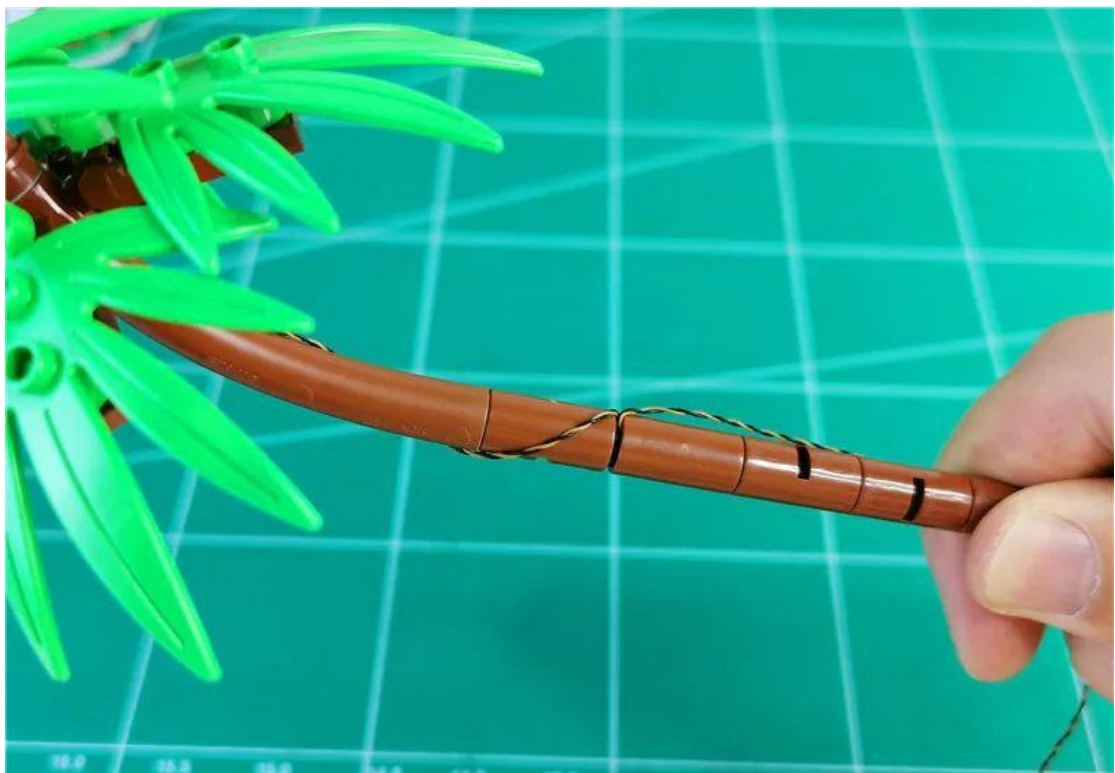
Open a gap in the trunk, and the wire goes around the trunk



Wrap the wire into the gap, tightening the wire



Restore branch gaps



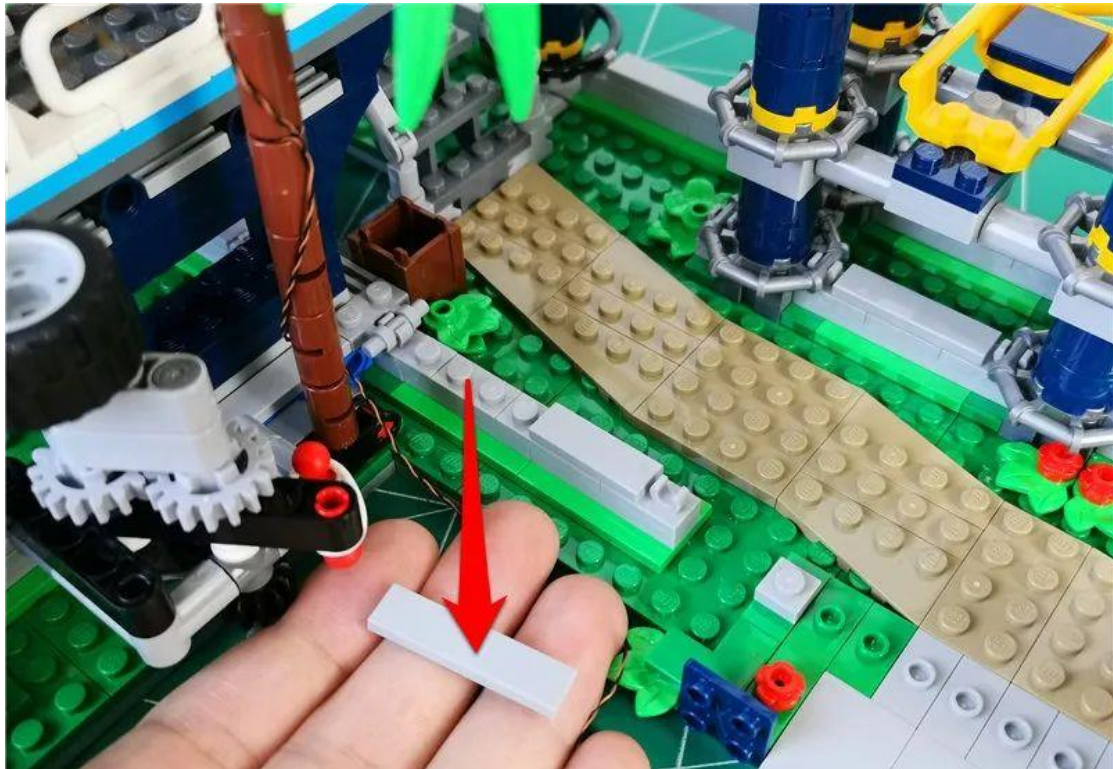
In the same way, fix the wires under the trunk



Restore Coconut Tree



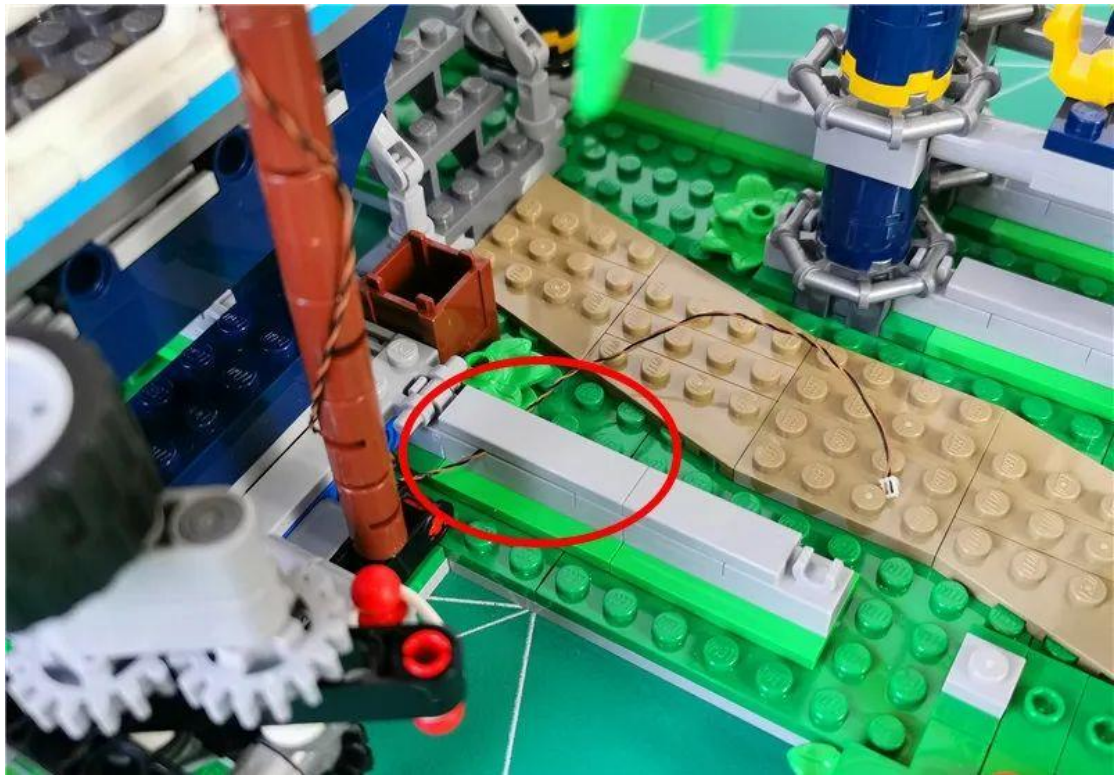
Remove the gray plate shown in the picture



Pass the wire through the void of the gray raised particle

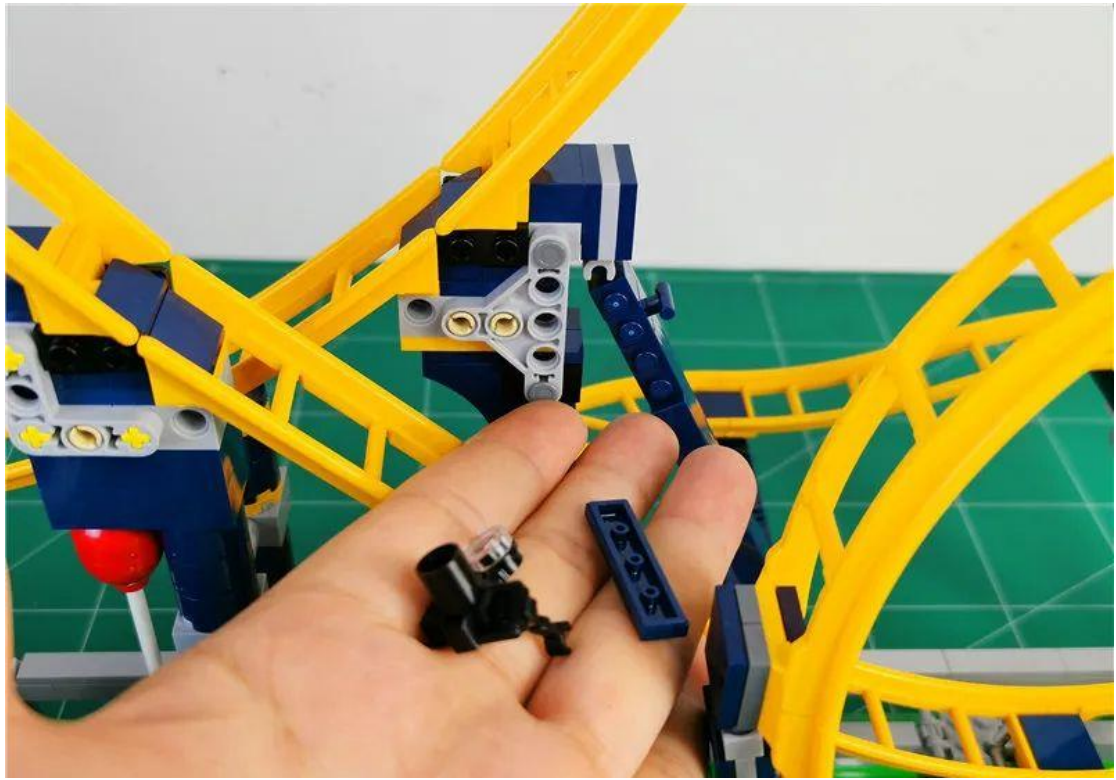


Restored gray flat panel, fixed wires



Remove the parts indicated by the arrow





Disassemble the removed camera



Take 1 30cm white light ordinary lamp grain, 1 hollow transparent circle



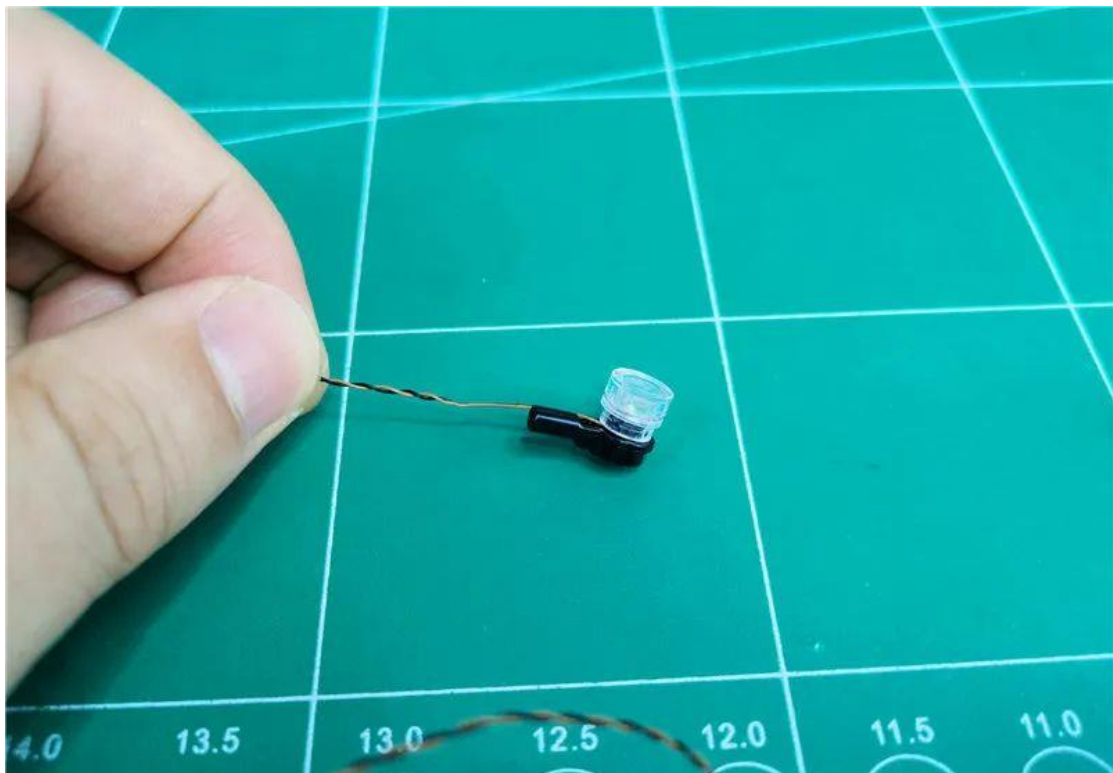
Attach the light emitting side of the lamp grain to the raised part of the black part, and the wire faces the black handle



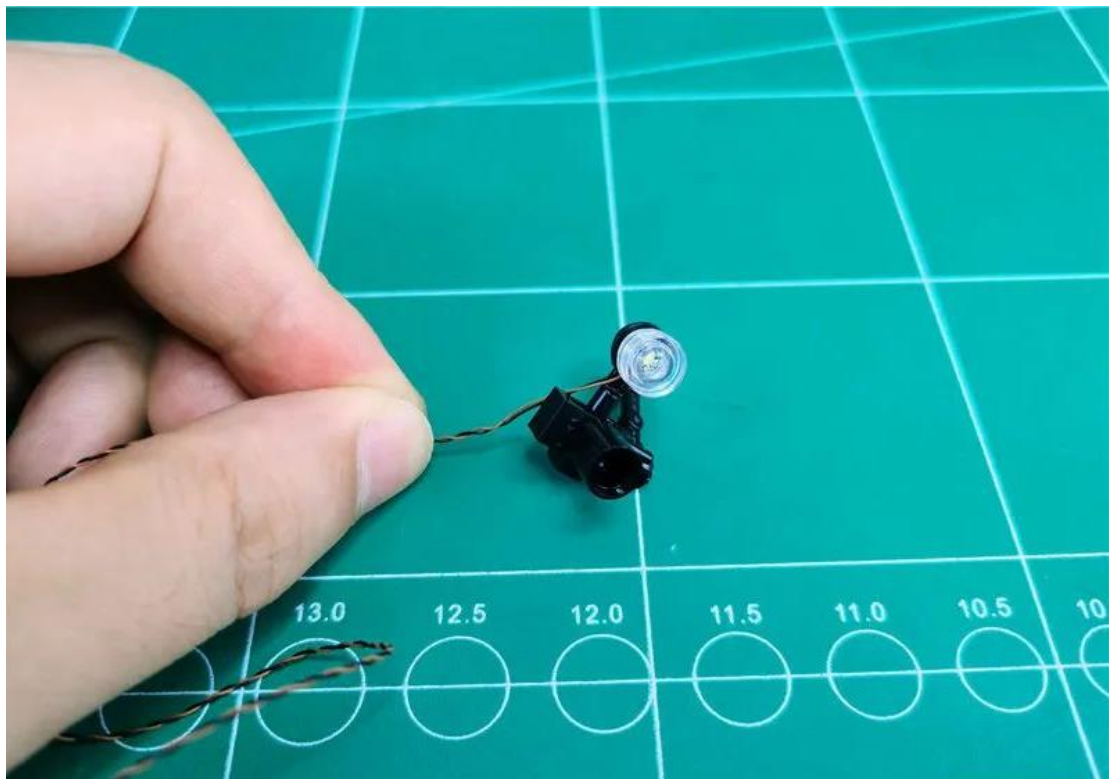
Install the hollow circle and fix the lamp grain



Restoring a transparent tablet



Put the flash back on the camera



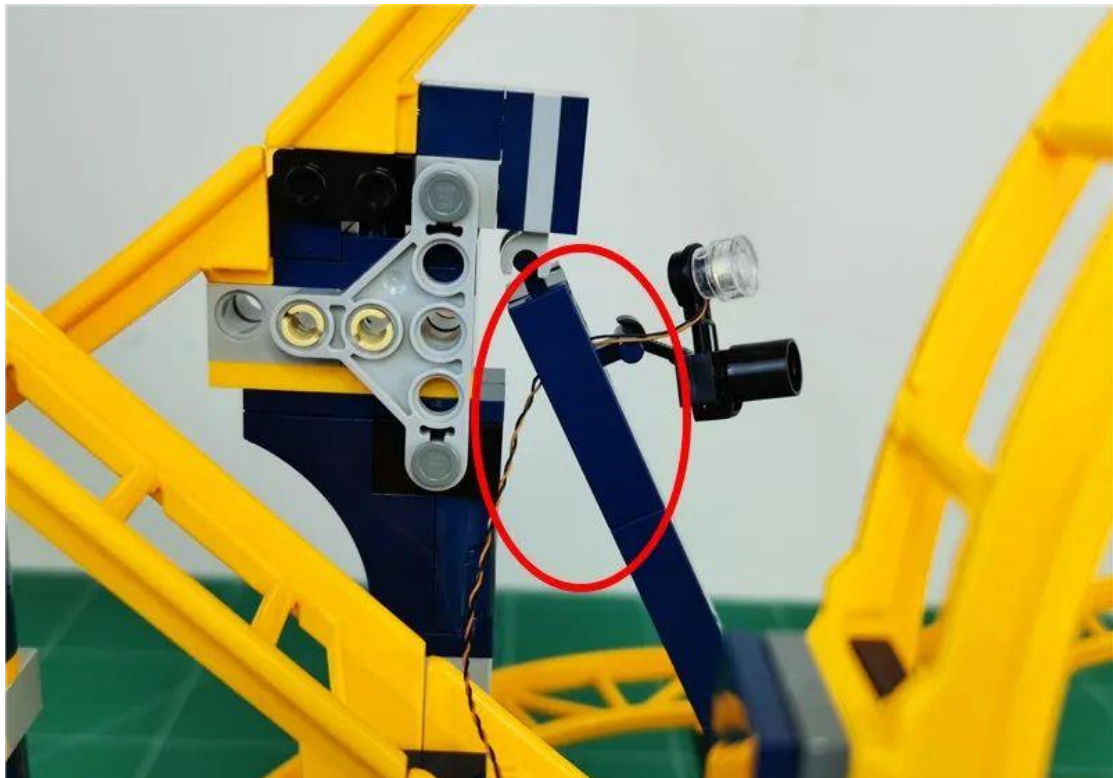
reset camera



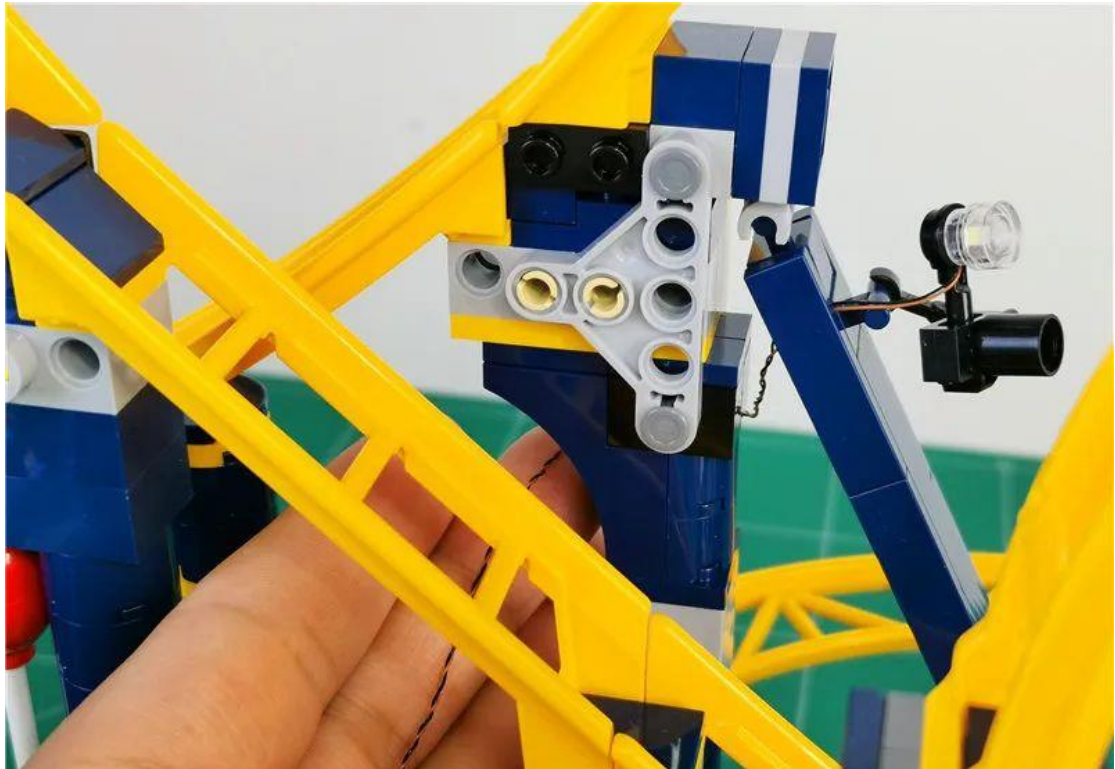
Pass the wire through the void of the blue raised particle



Restore the blue tablet and fix the light grains



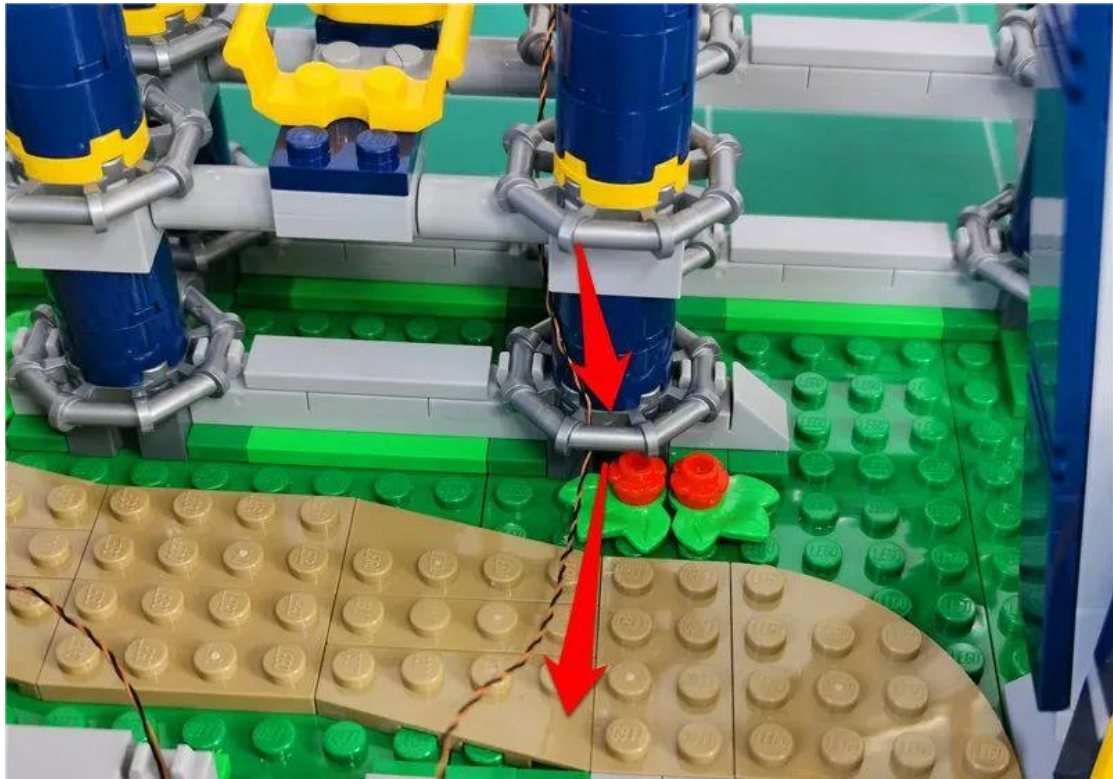
Pass the wire **behind the post**



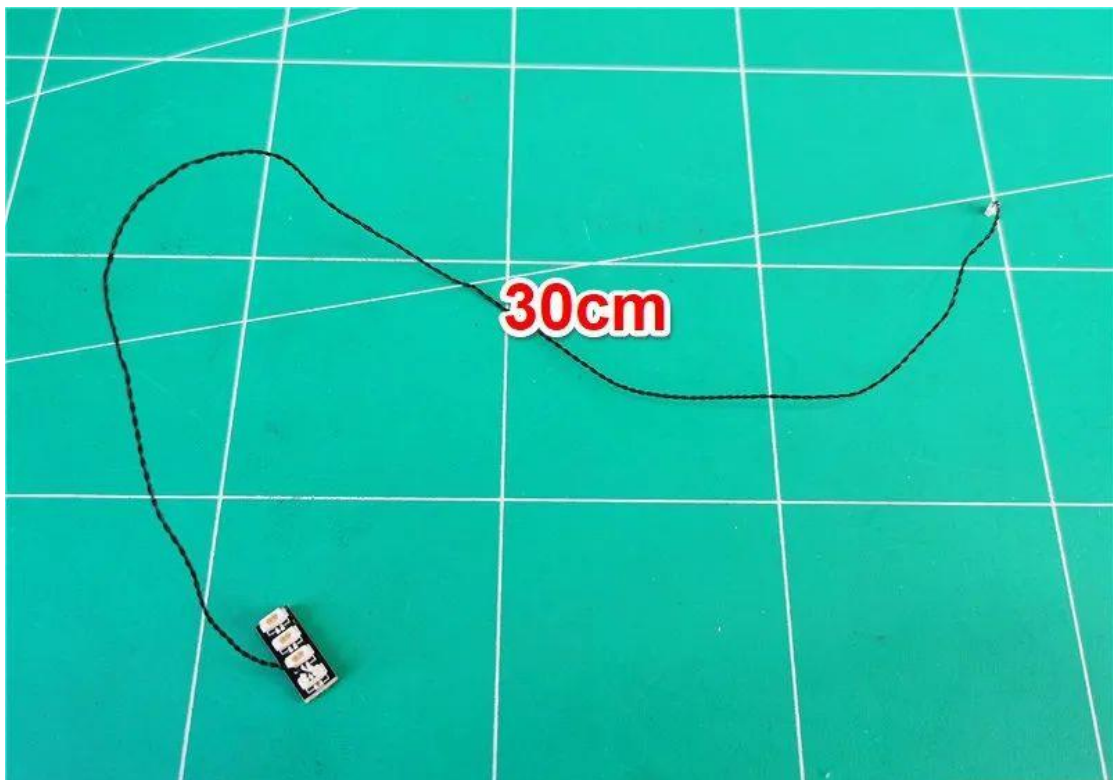
Pass the wire under the gray bracket



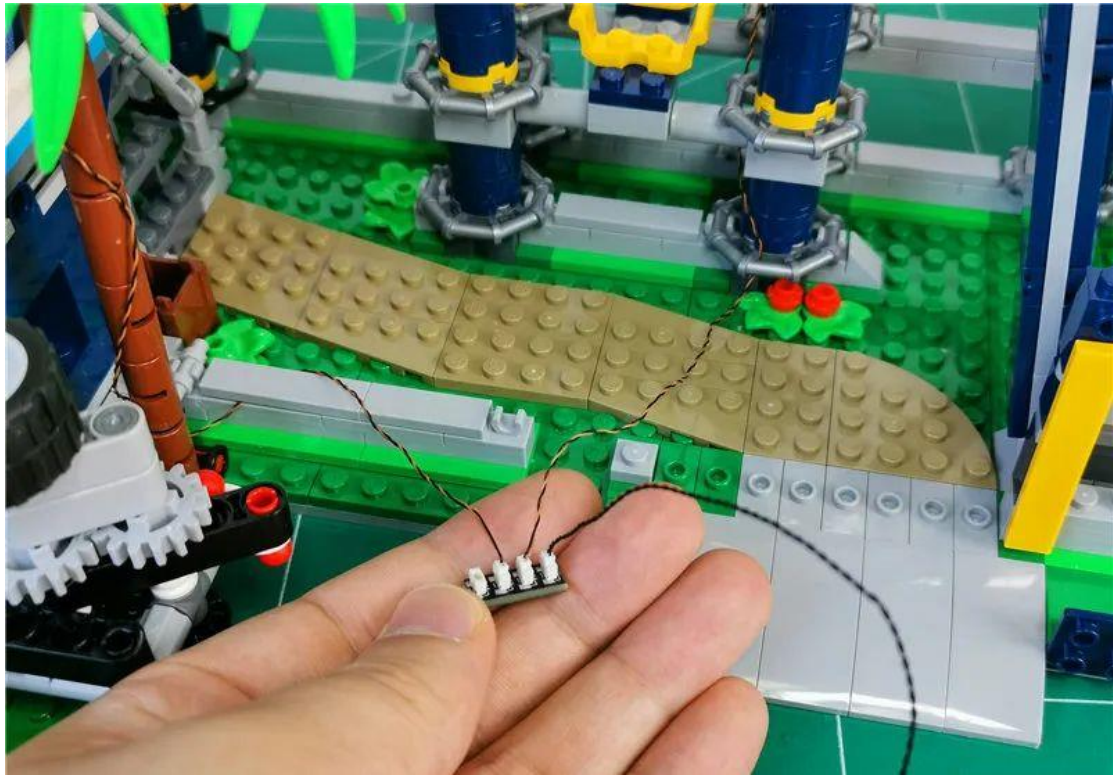
Continue to thread the wire through the gray disc gap



Take a 30cm connecting line, a 4-seater, and connect them together



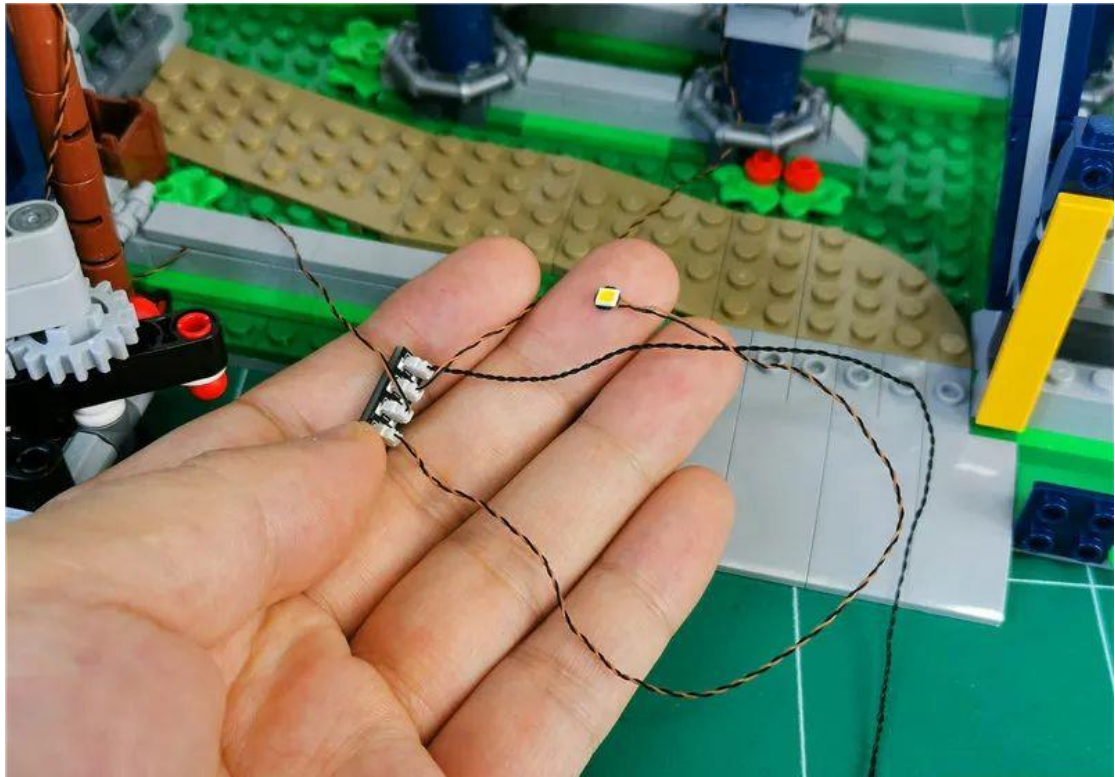
Insert the 2 leads from the ground into the 4 sockets



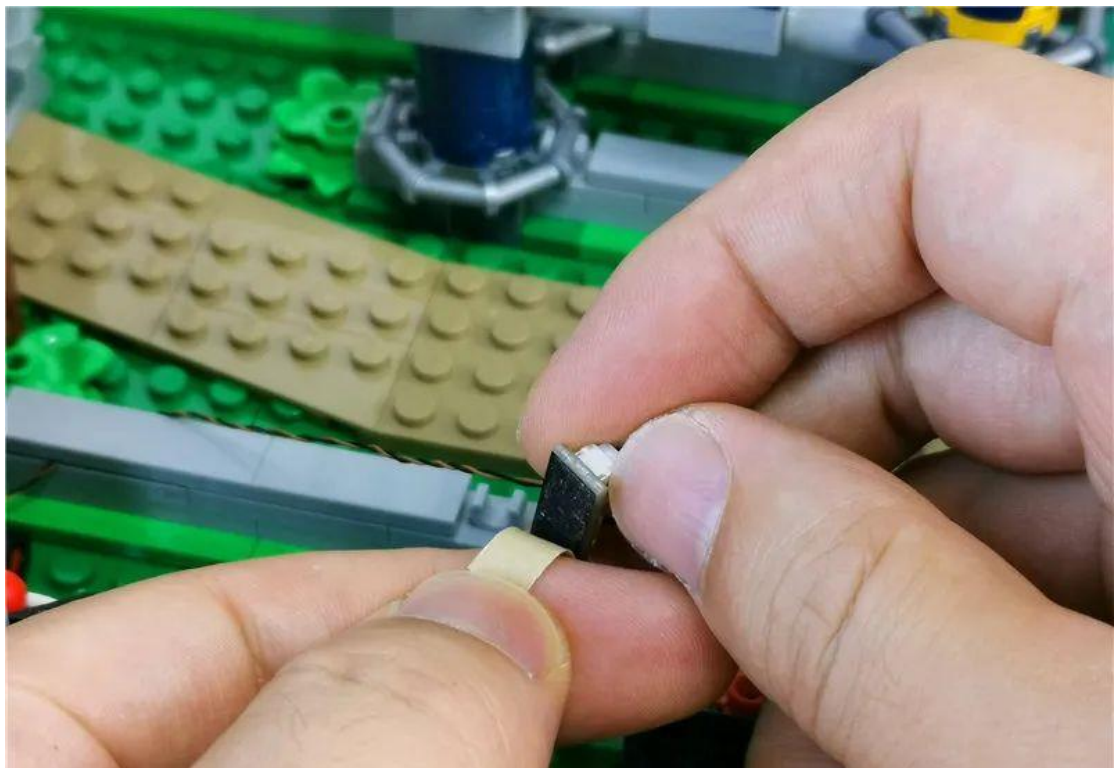
Take 1 15cm warm light headlight grain



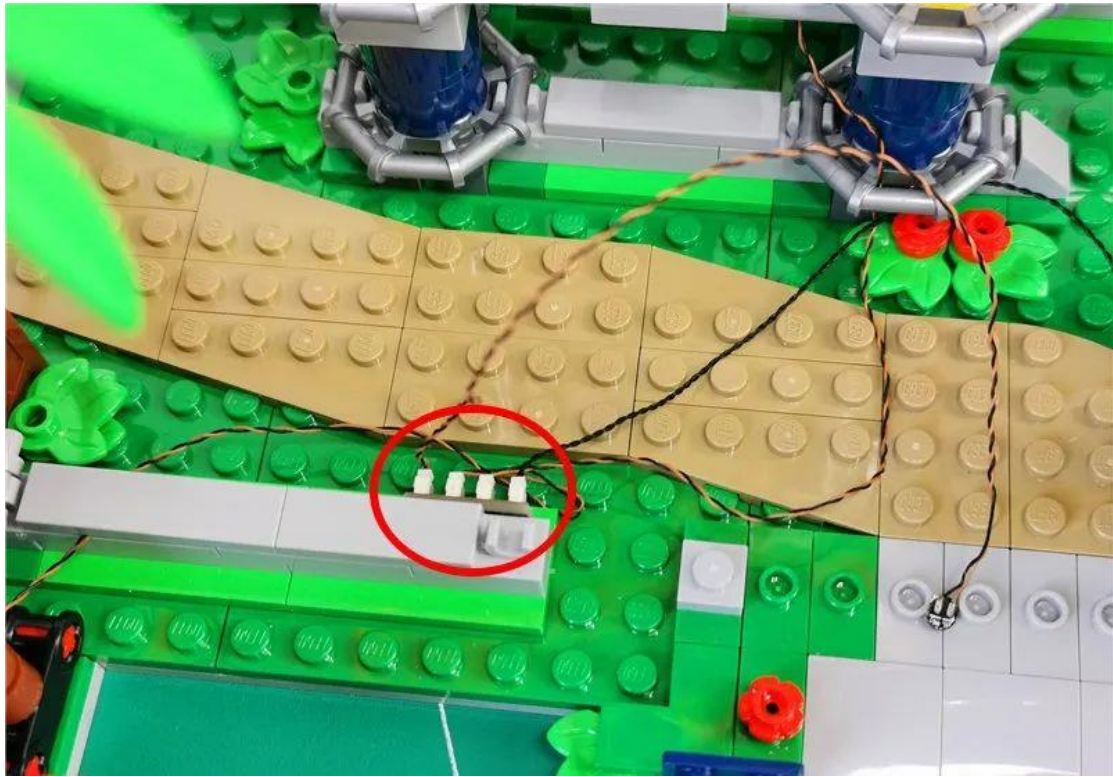
Insert the headlight grains into the 4 sockets



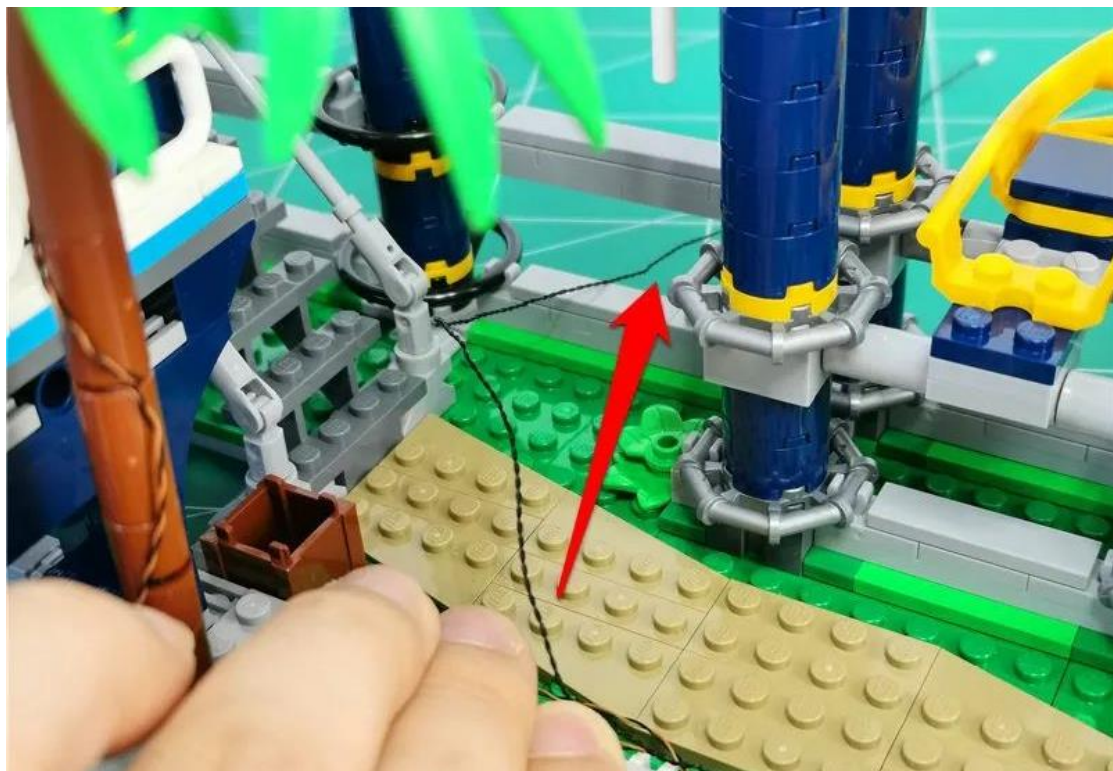
Tear off the 4-seat adhesive



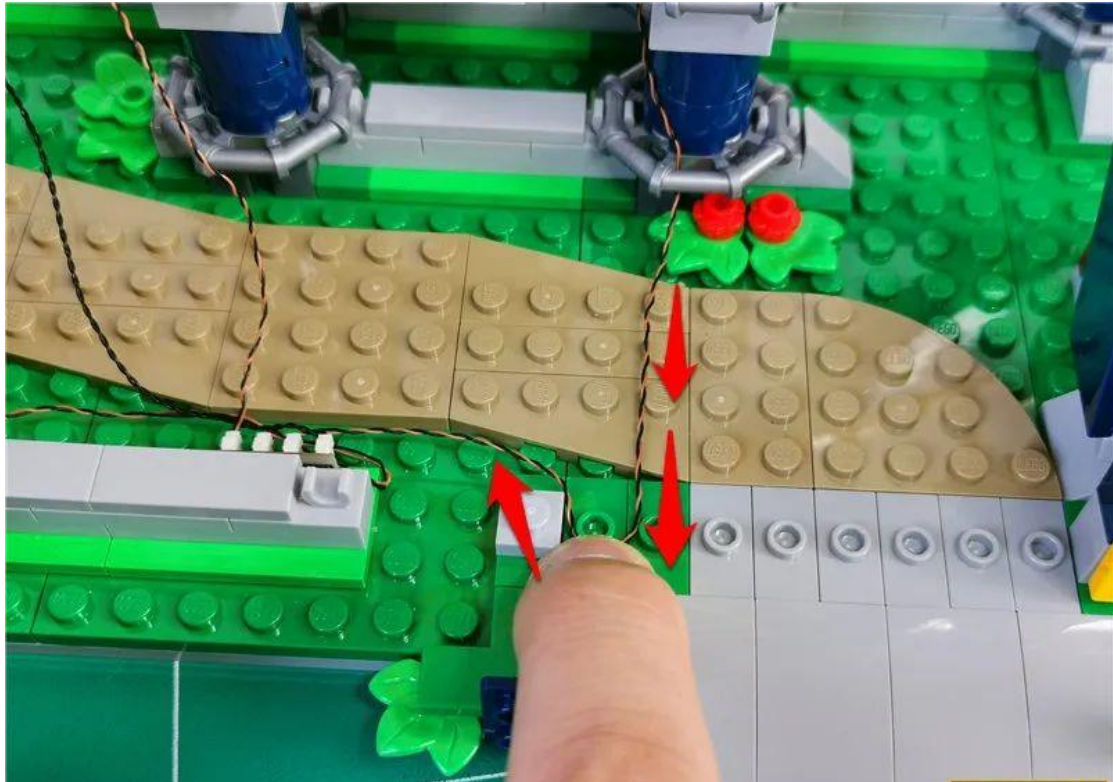
Paste the socket to the position shown in the figure



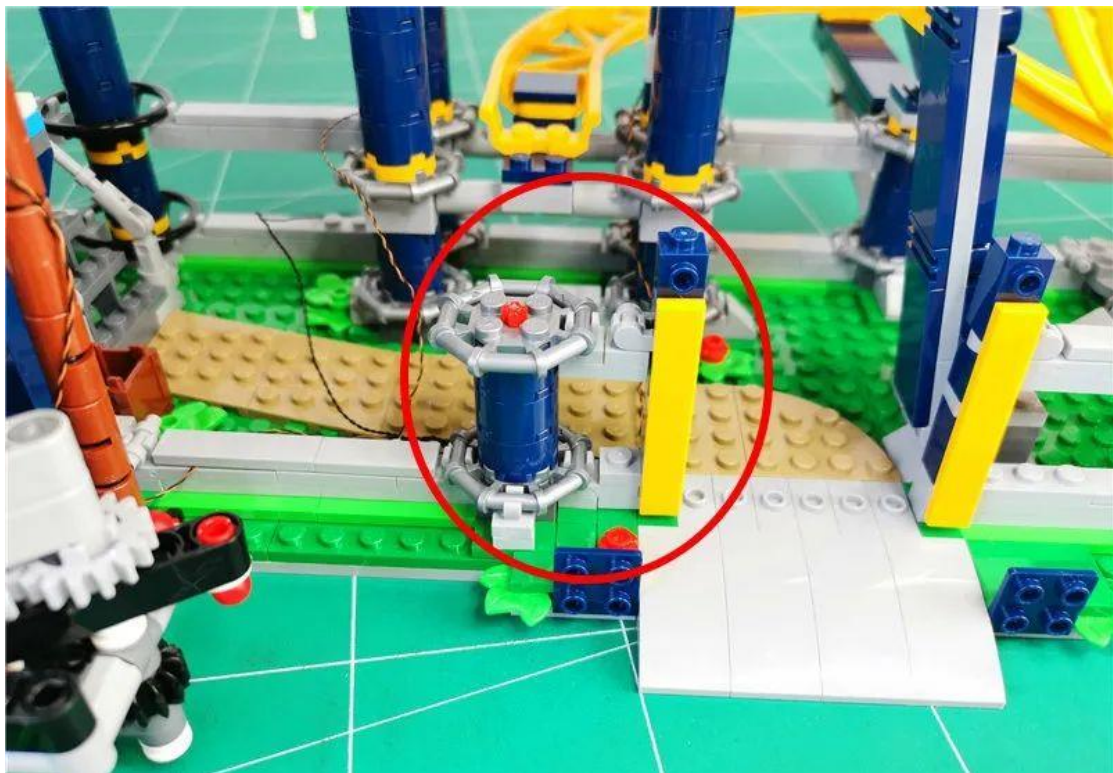
Pass the 30cm connecting wire to the back of the stand



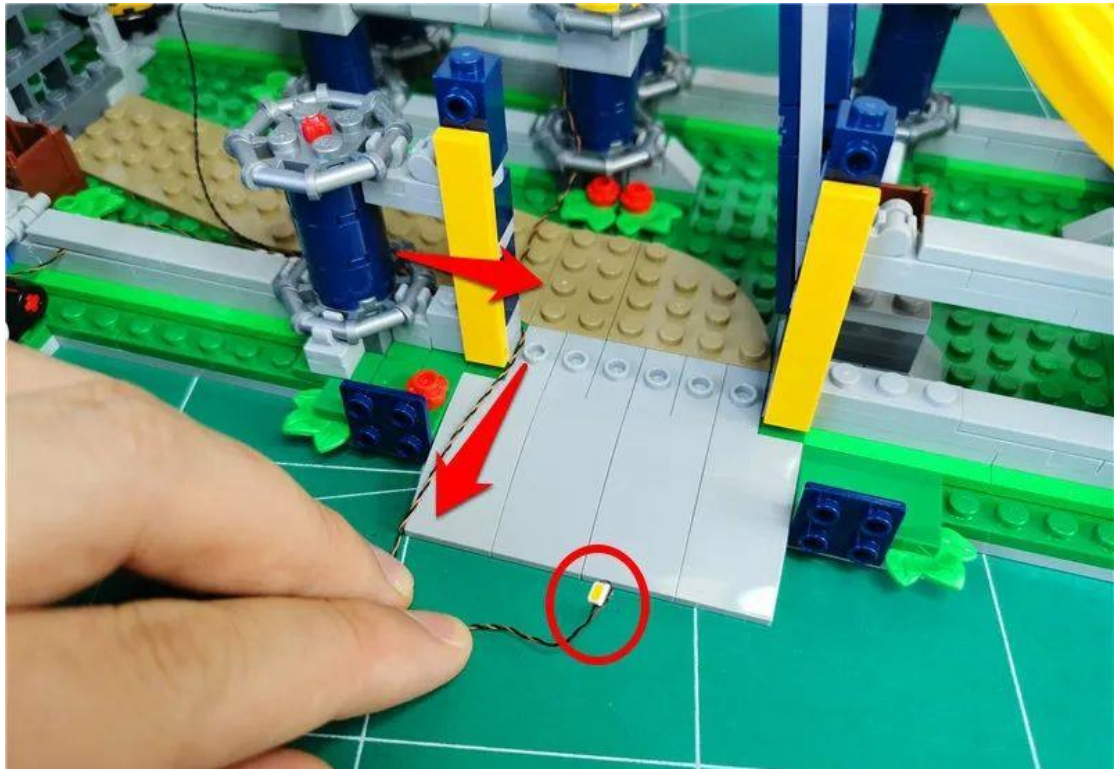
Arrange **the wires of the camera light particles** , and pass the wires around the green raised particles shown in the picture



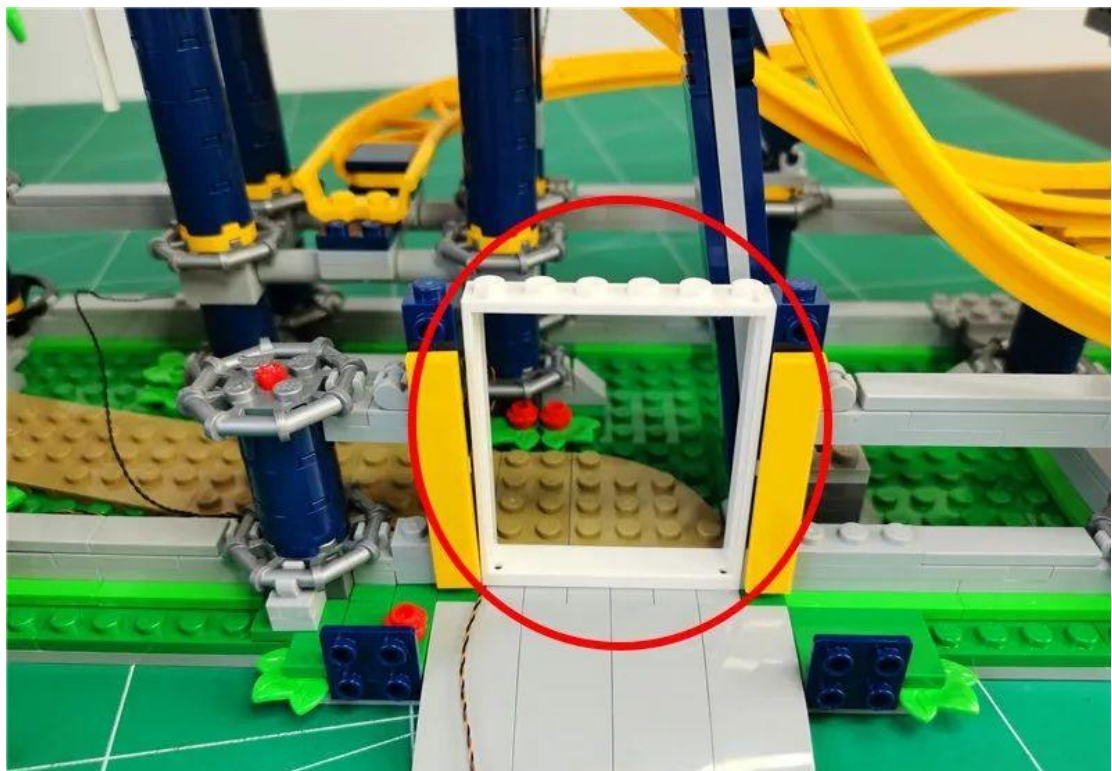
Restore the parts shown in the figure and fix the wires



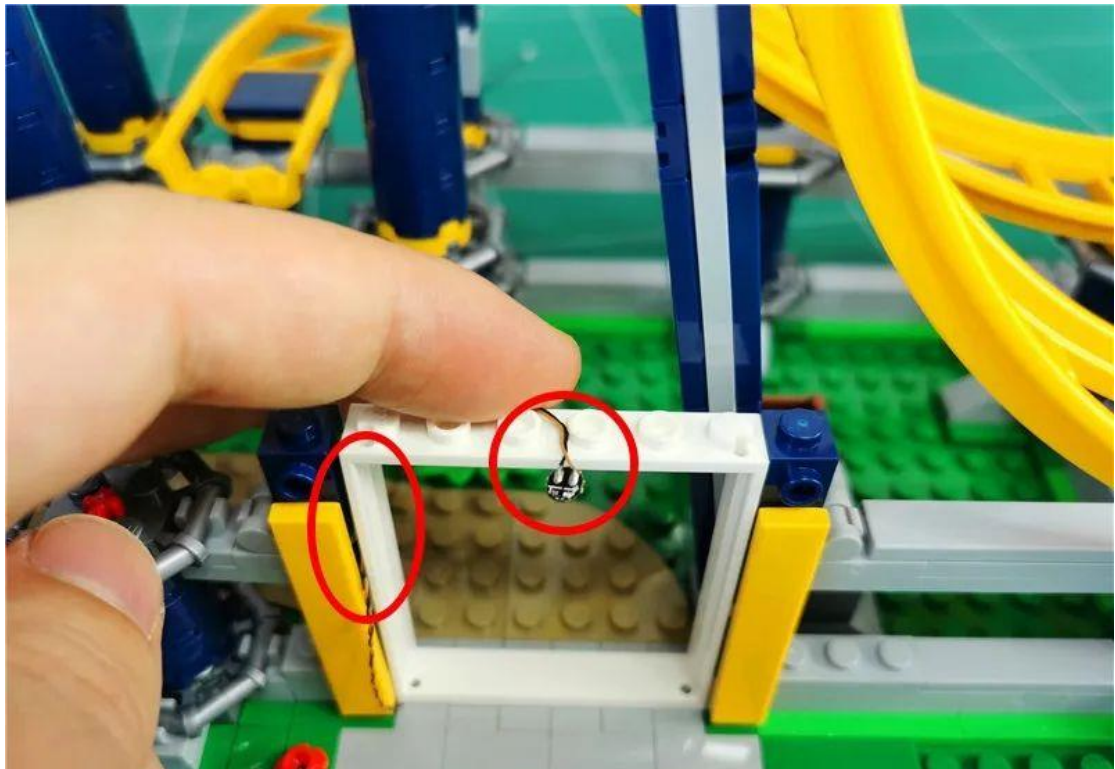
Pass the headlight grains along the angle between the gateposts



Restore the white door frame



Insert the wire into the gap, and put the light emitting side of the lamp particle down, and stick it to the position shown in the figure



restore upper part



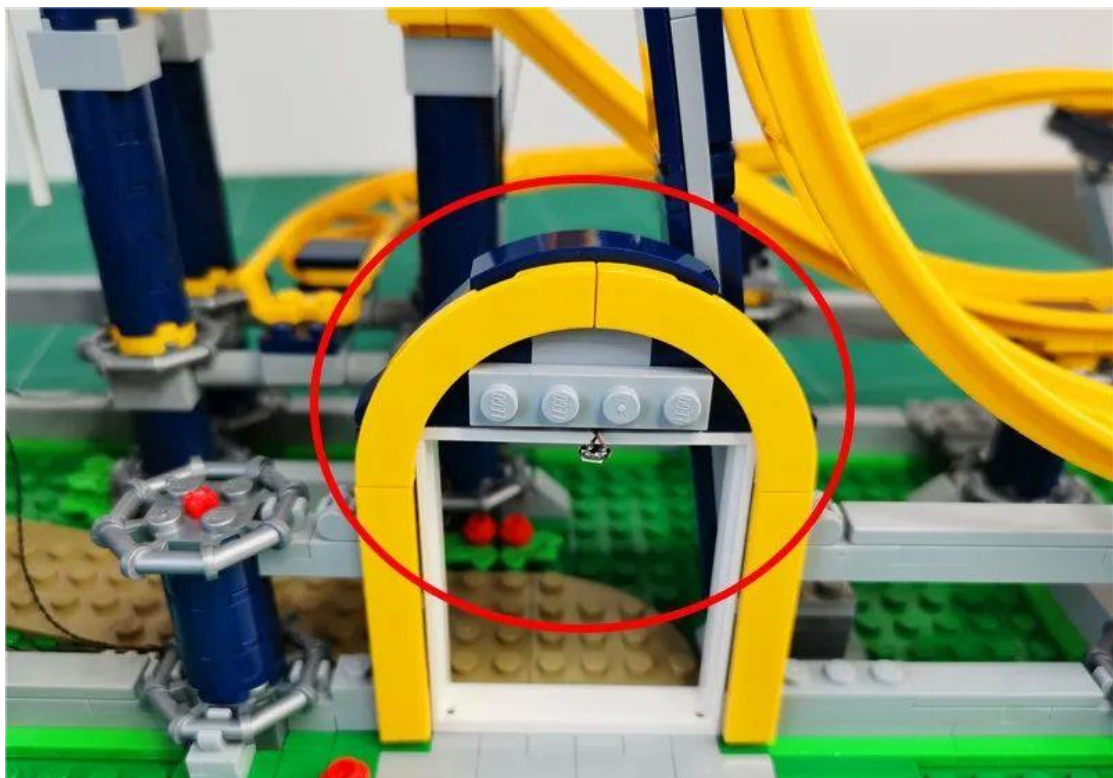
Remove the yellow plate and route the wires around the gate post bump

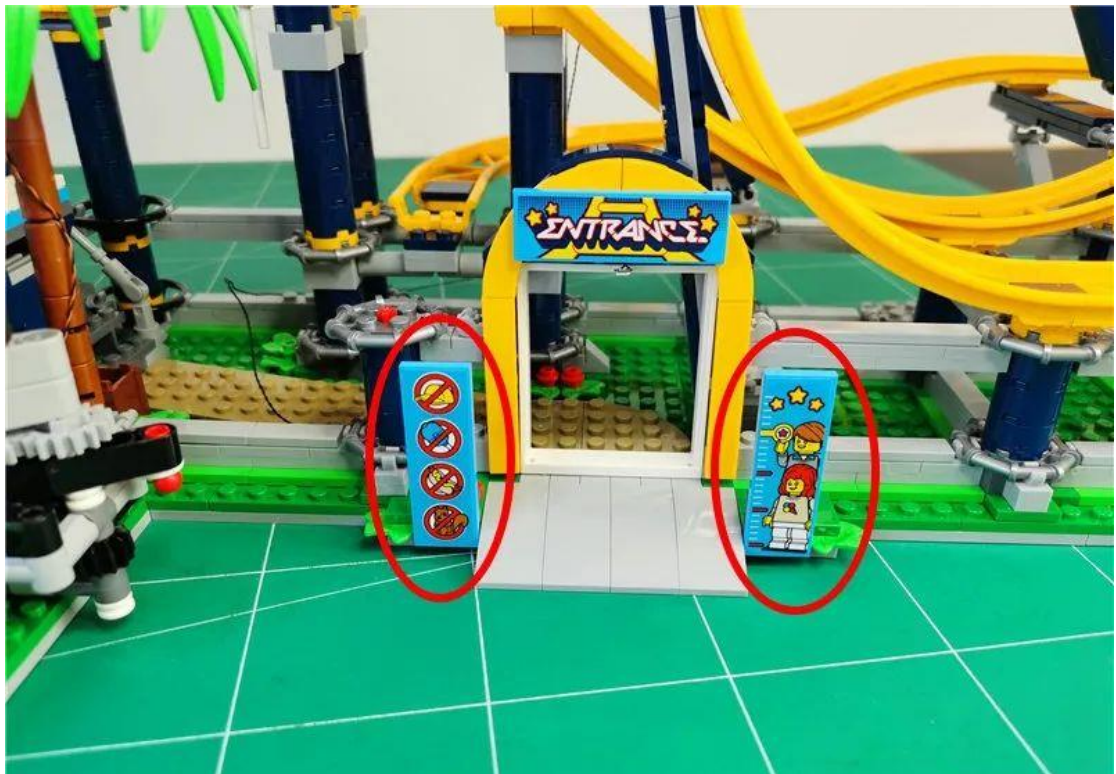


Restore yellow slab

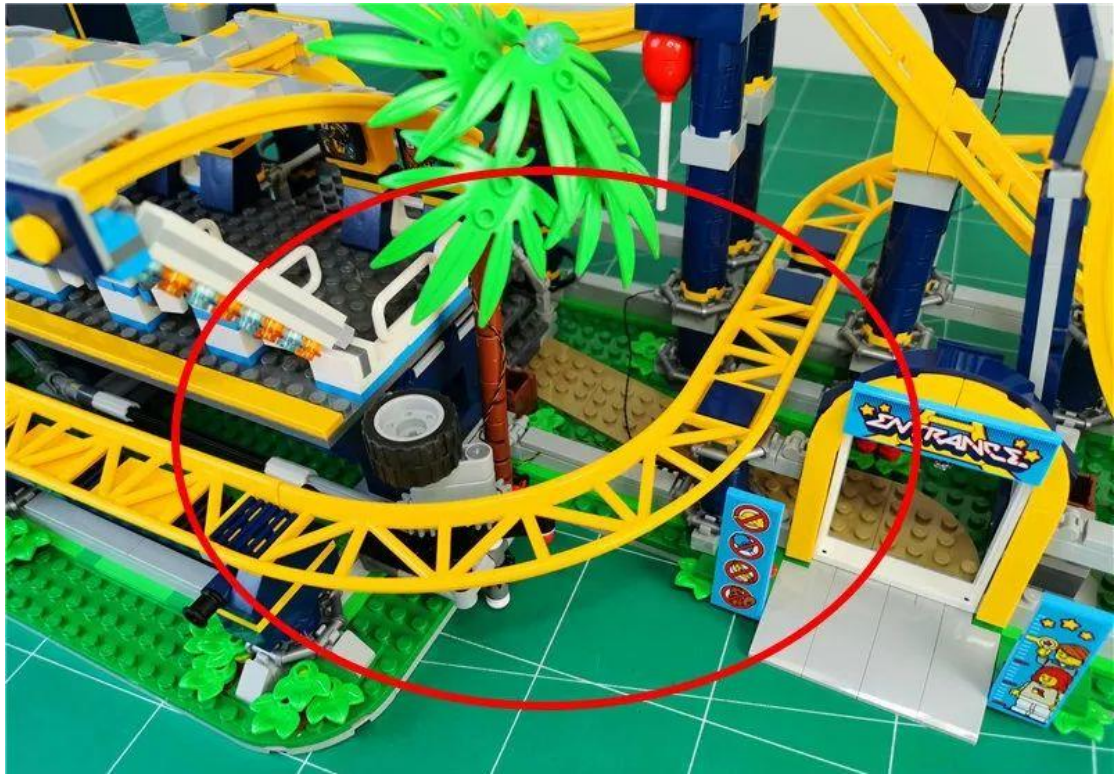


Restoring a set of disassembled parts

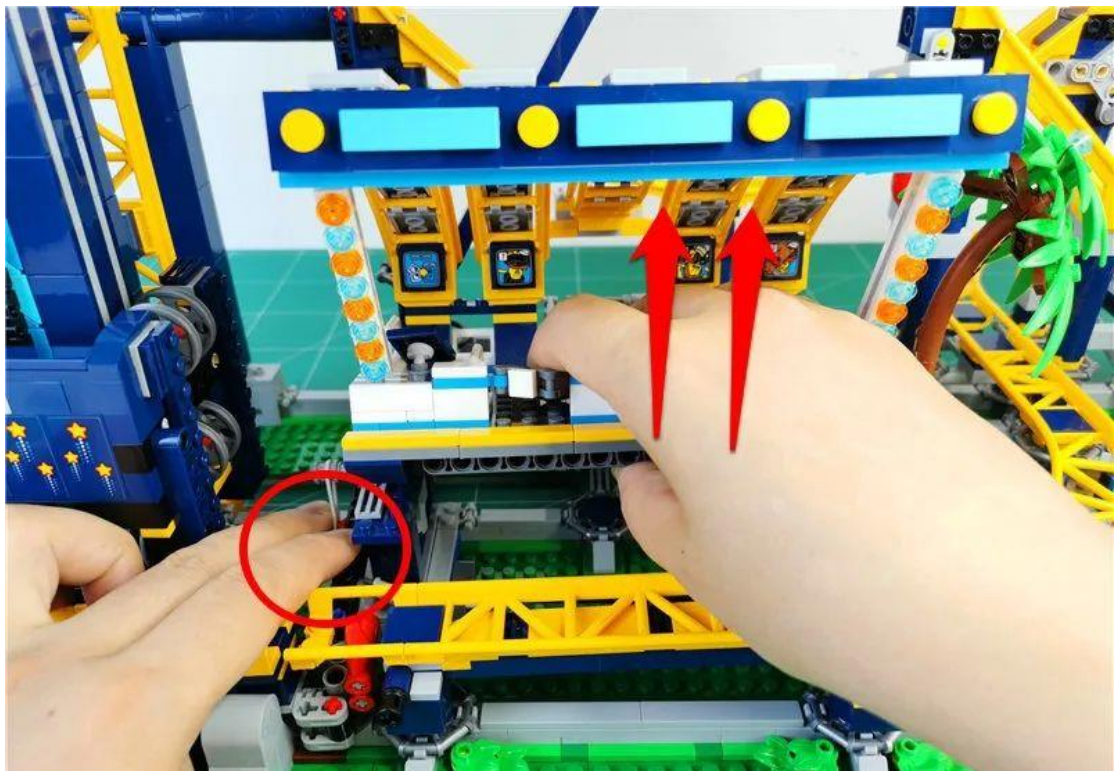


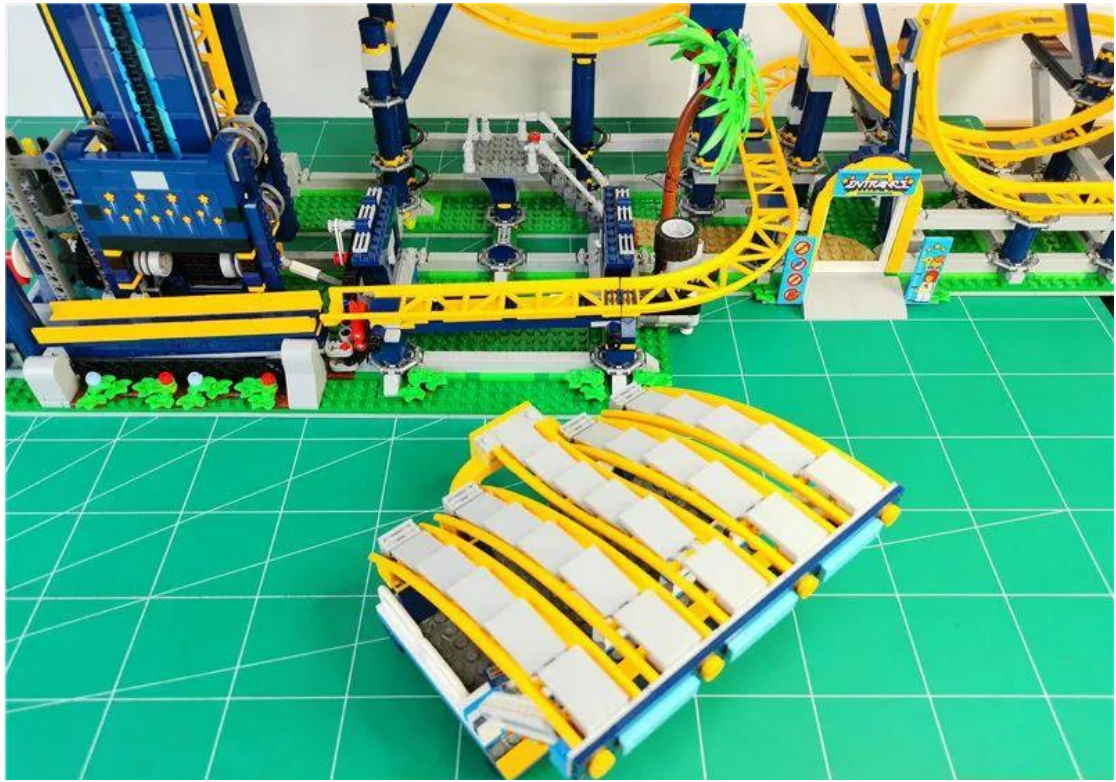


restore track

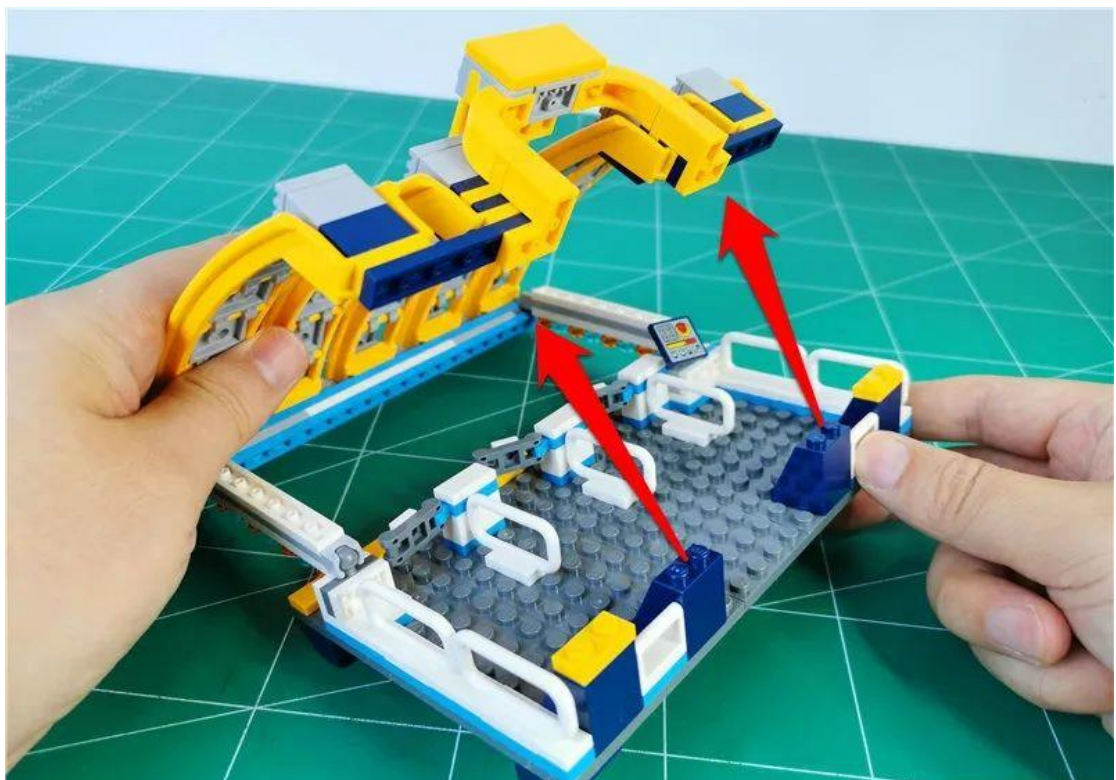


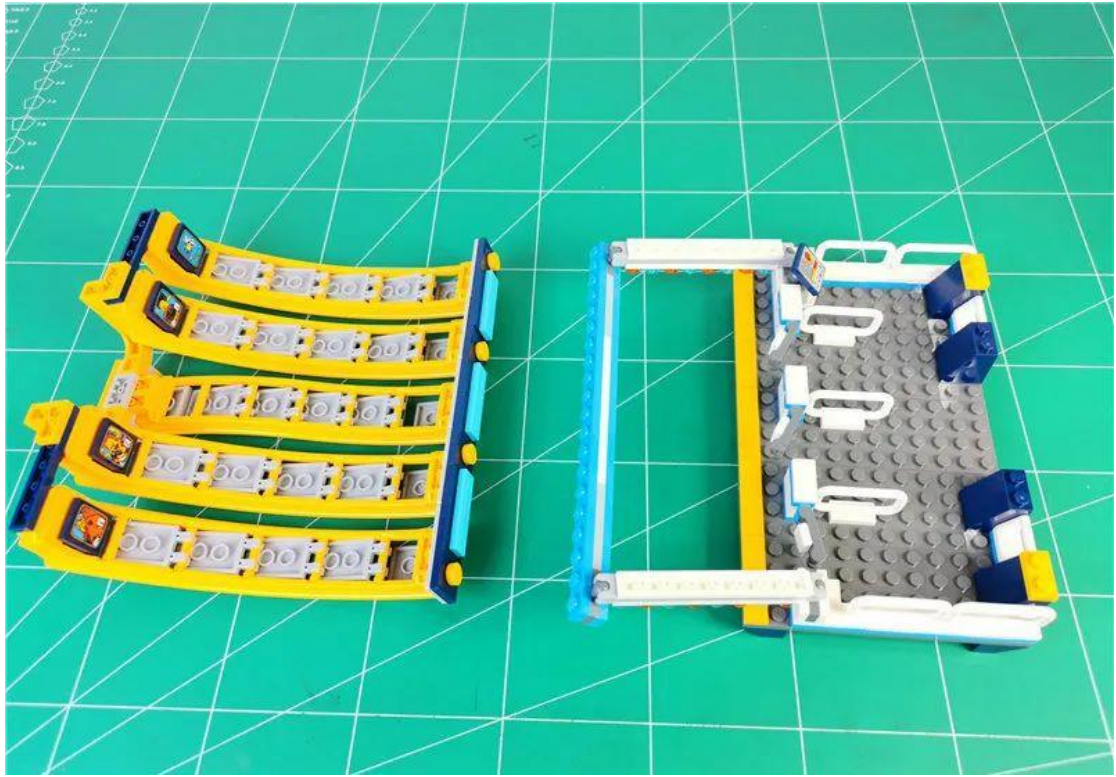
Turn to the left and remove the waiting area platform in its entirety



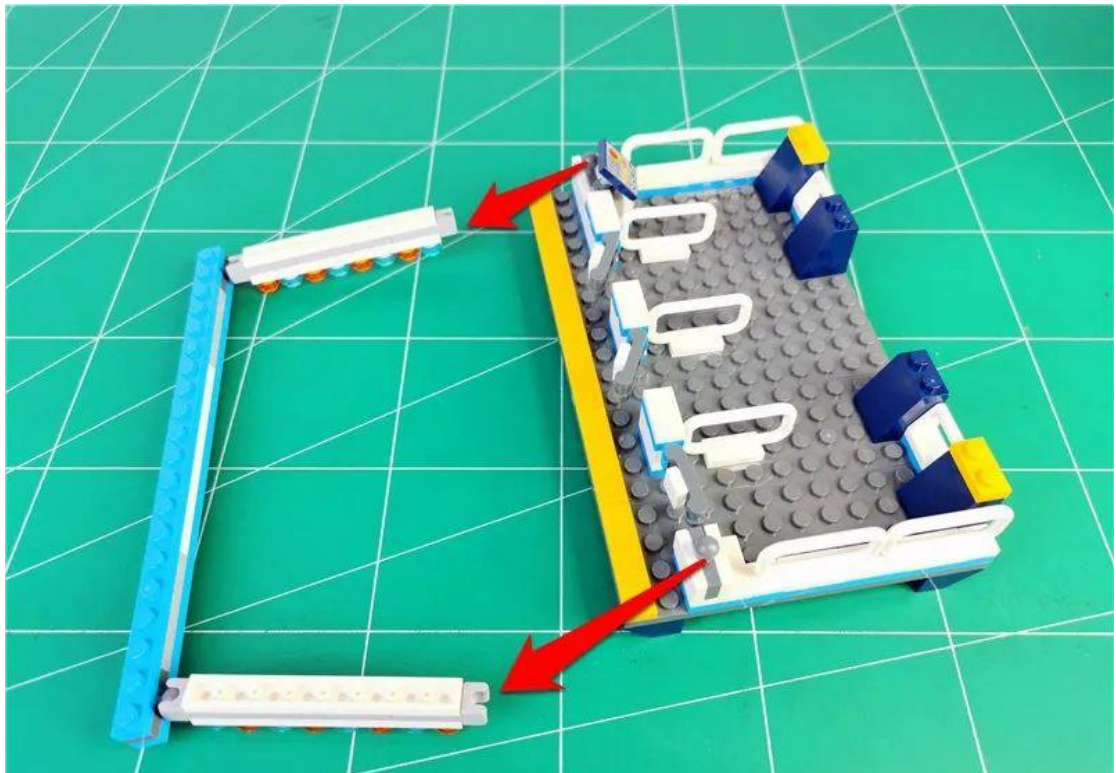


remove the roof

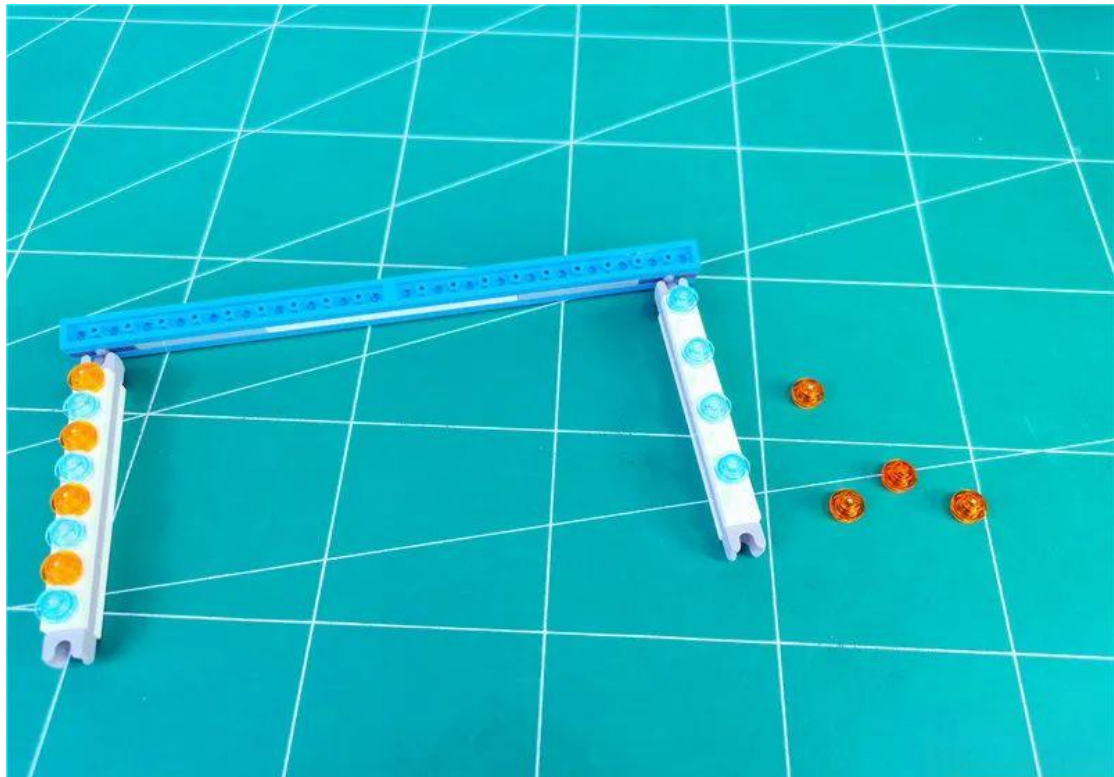




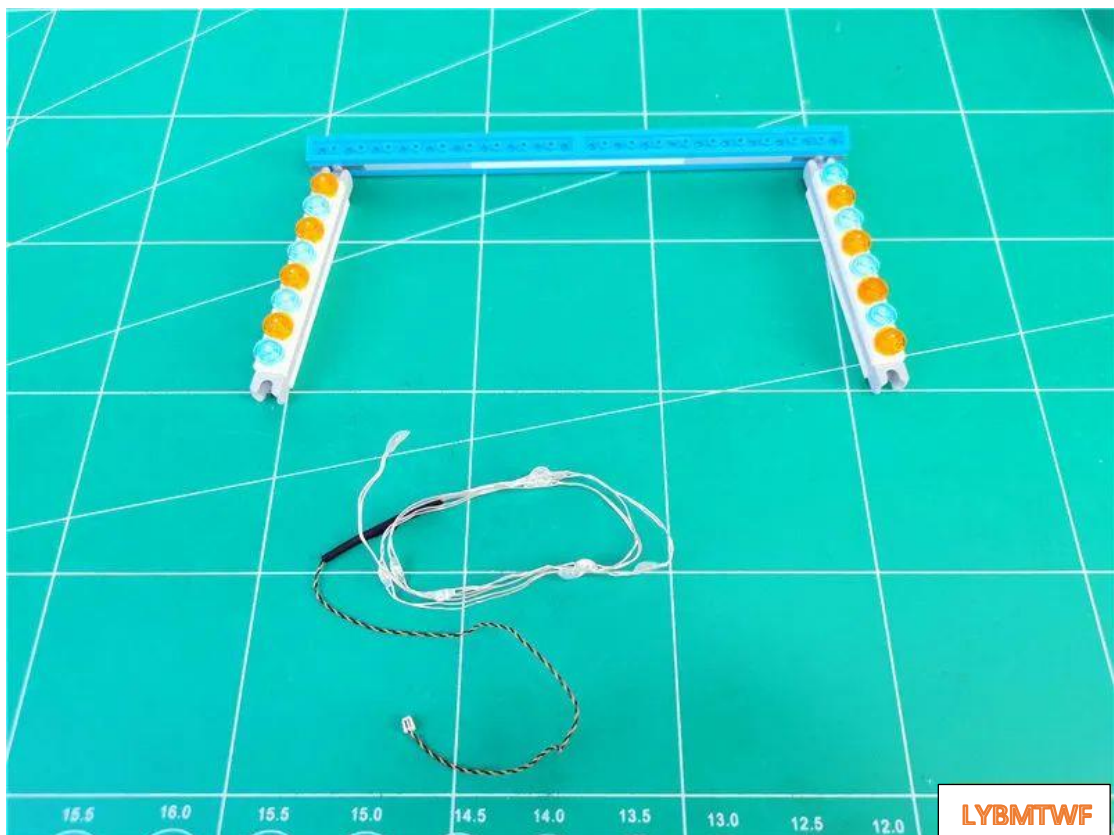
Remove the beam



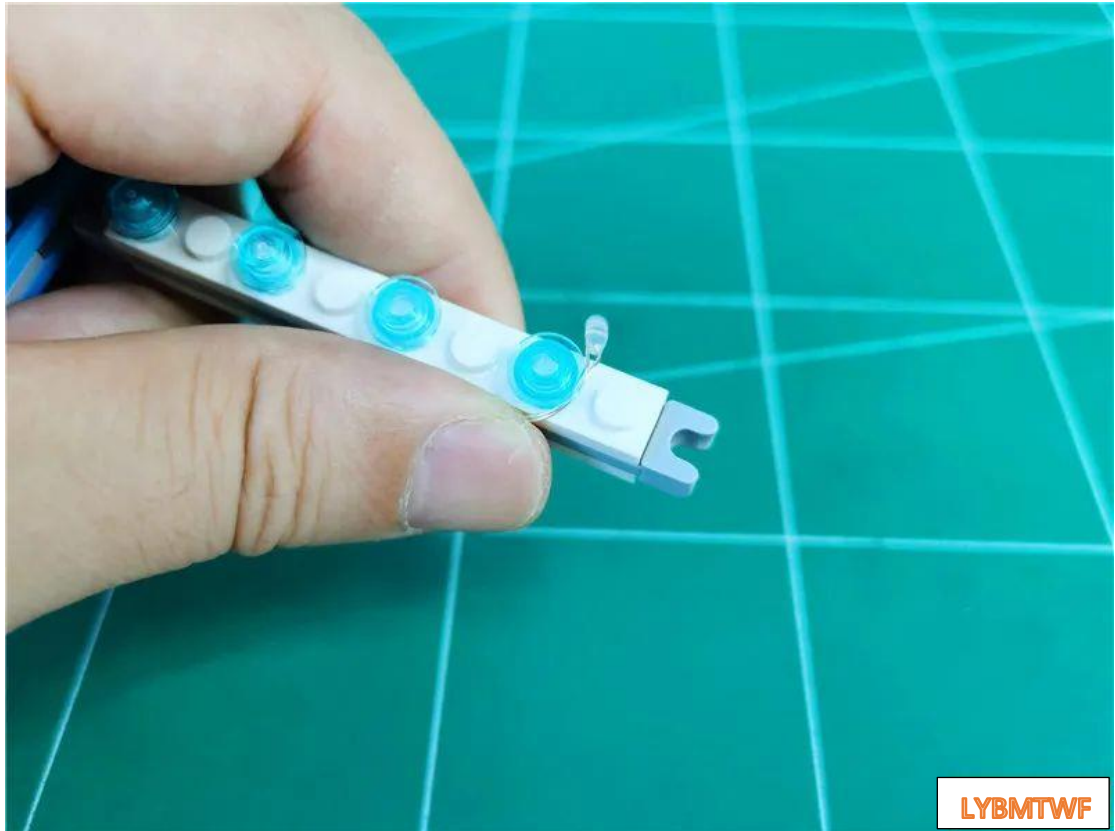
Remove the right orange circle



Take 10 lamps to light the string



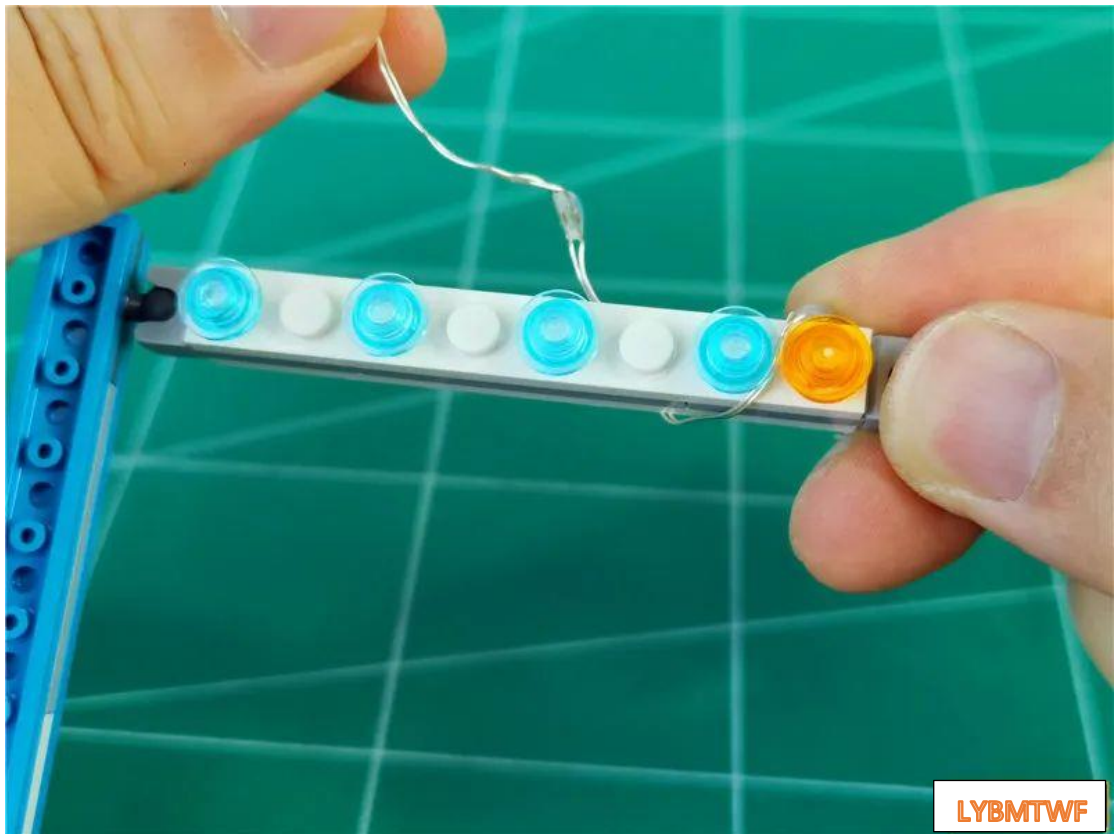
Attach **the light point on the top** to the position shown in the figure



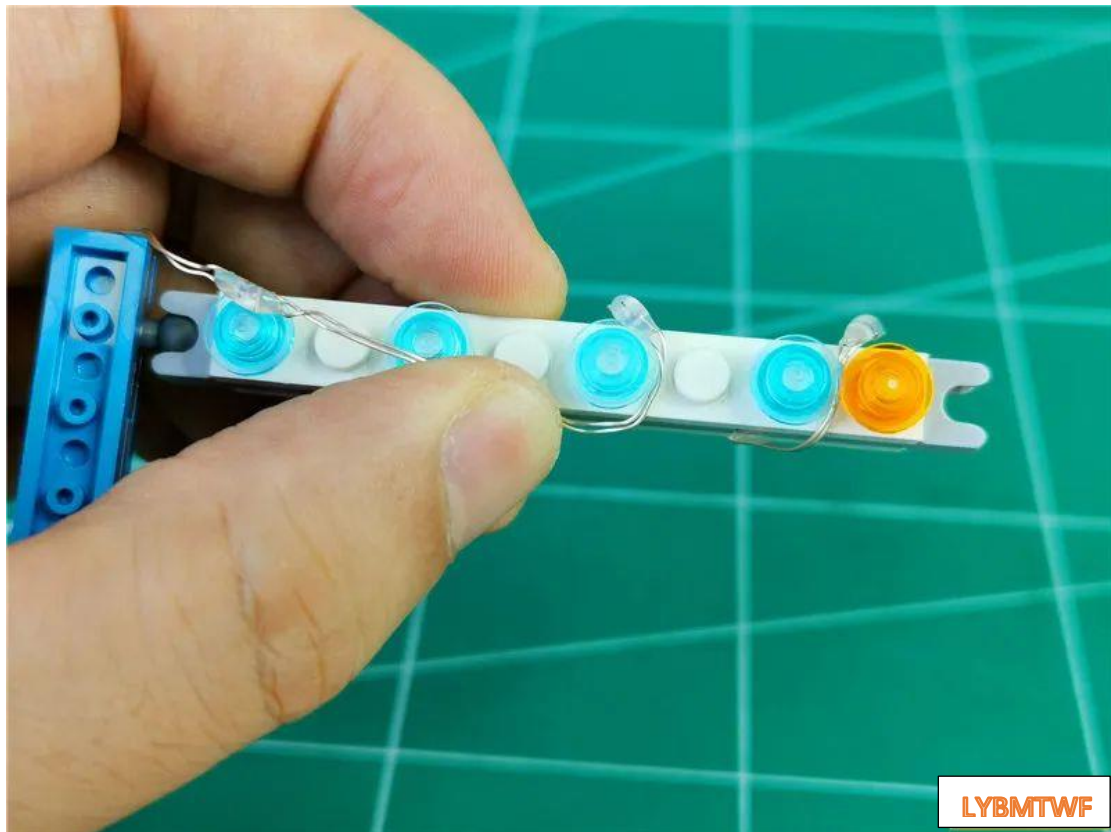
Restore the orange circle and fix the light point



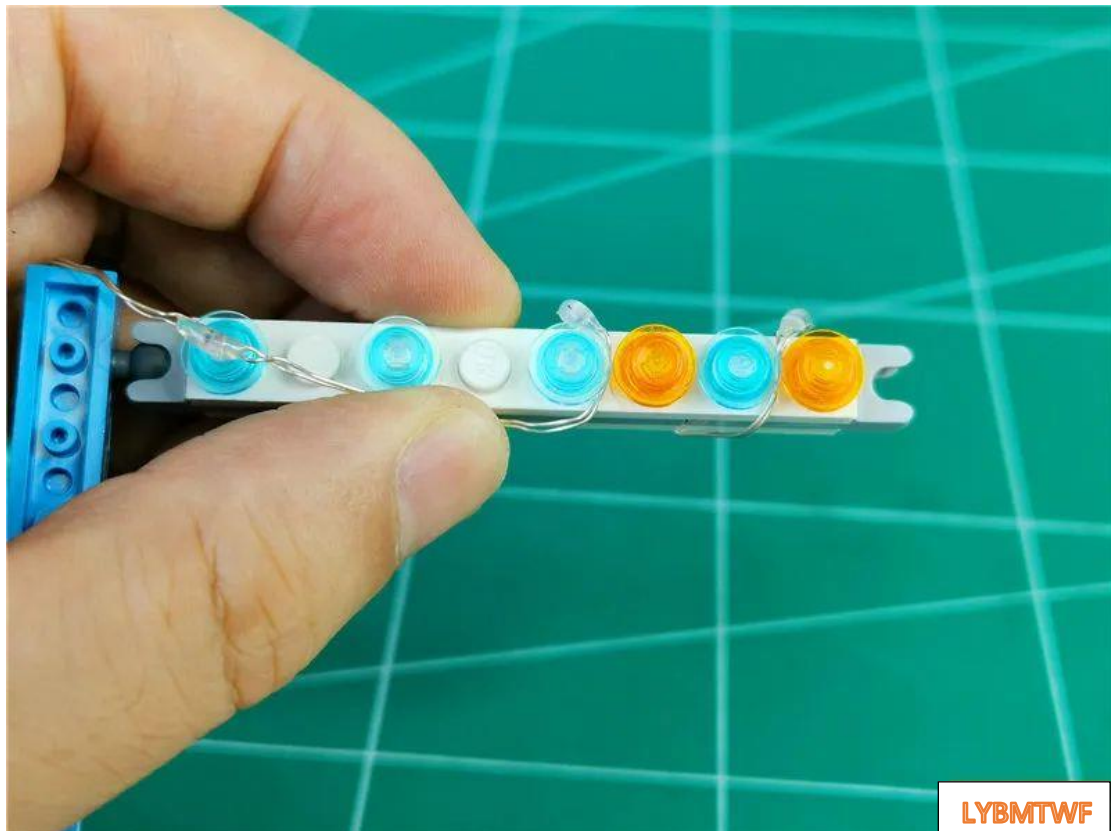
Thread the string lights around the white bracket



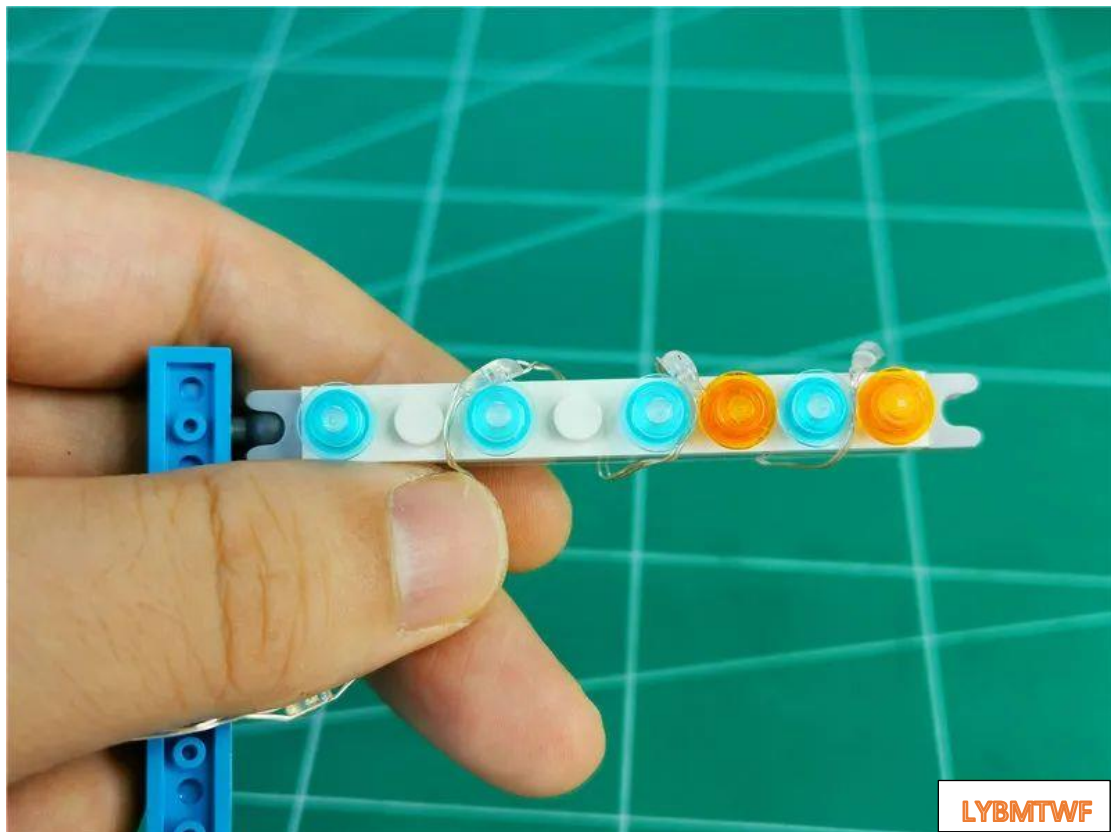
Fit the light point next to the blue circle



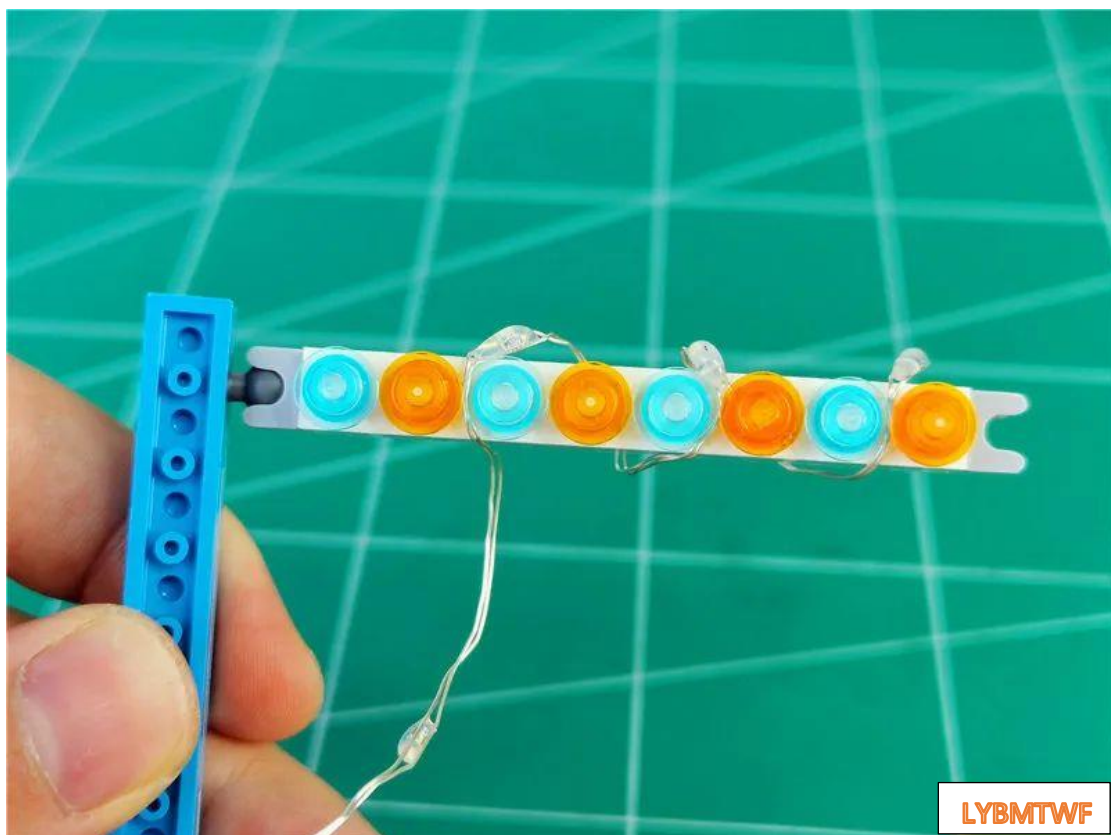
Restore Orange Circle



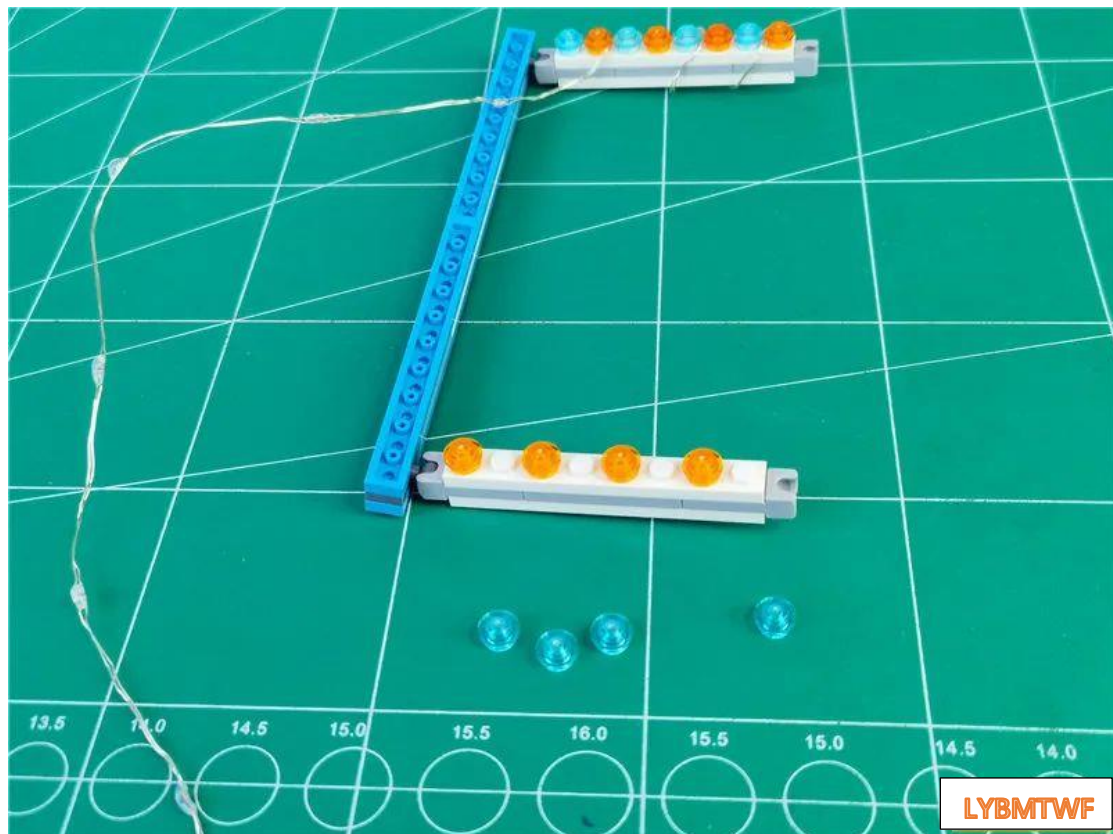
Continue looping the light string around the bracket and snap the next light point next to the blue circle



Restore 2 orange circles



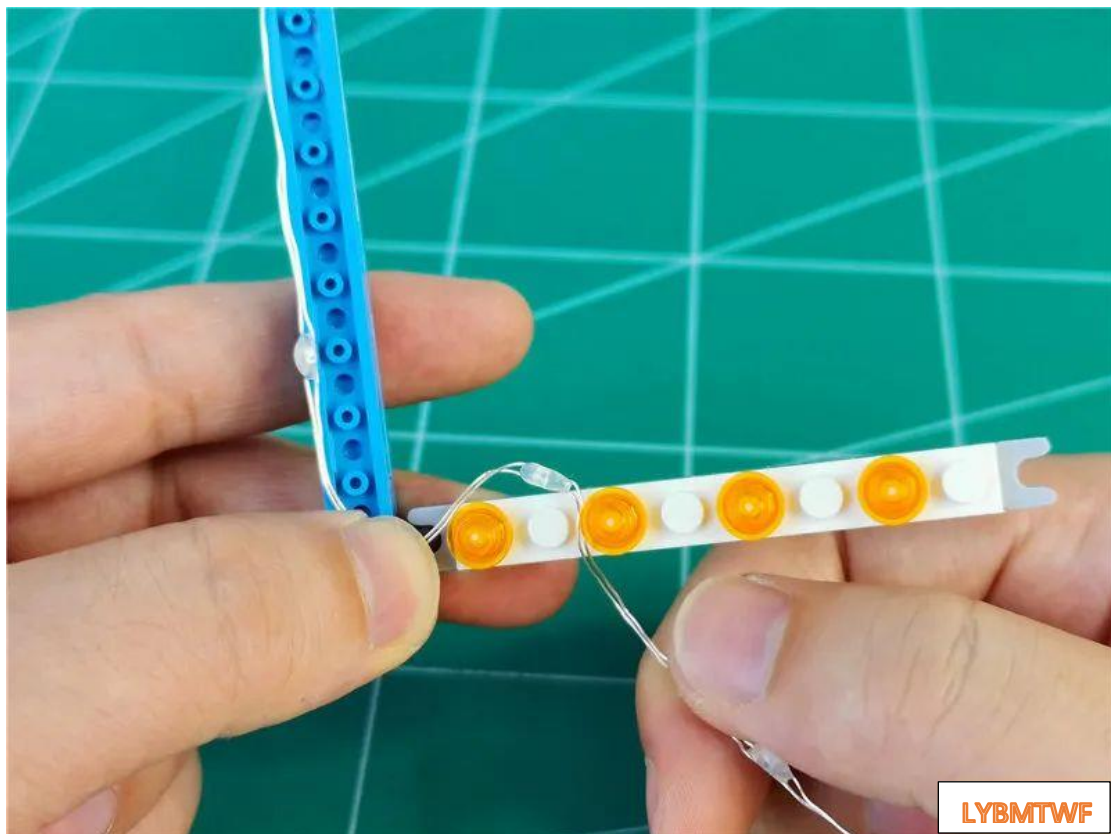
Remove the blue circle on the bracket on the other side



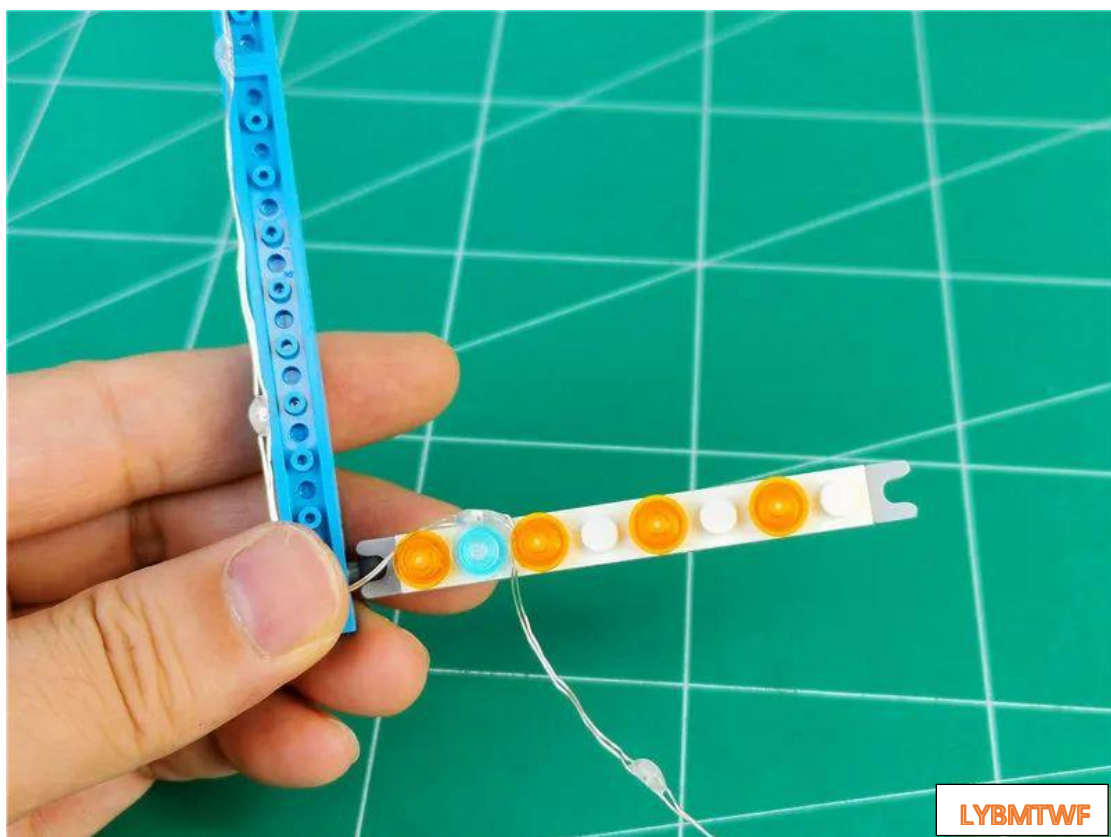
Attach the light string to the corners on both sides of the bracket



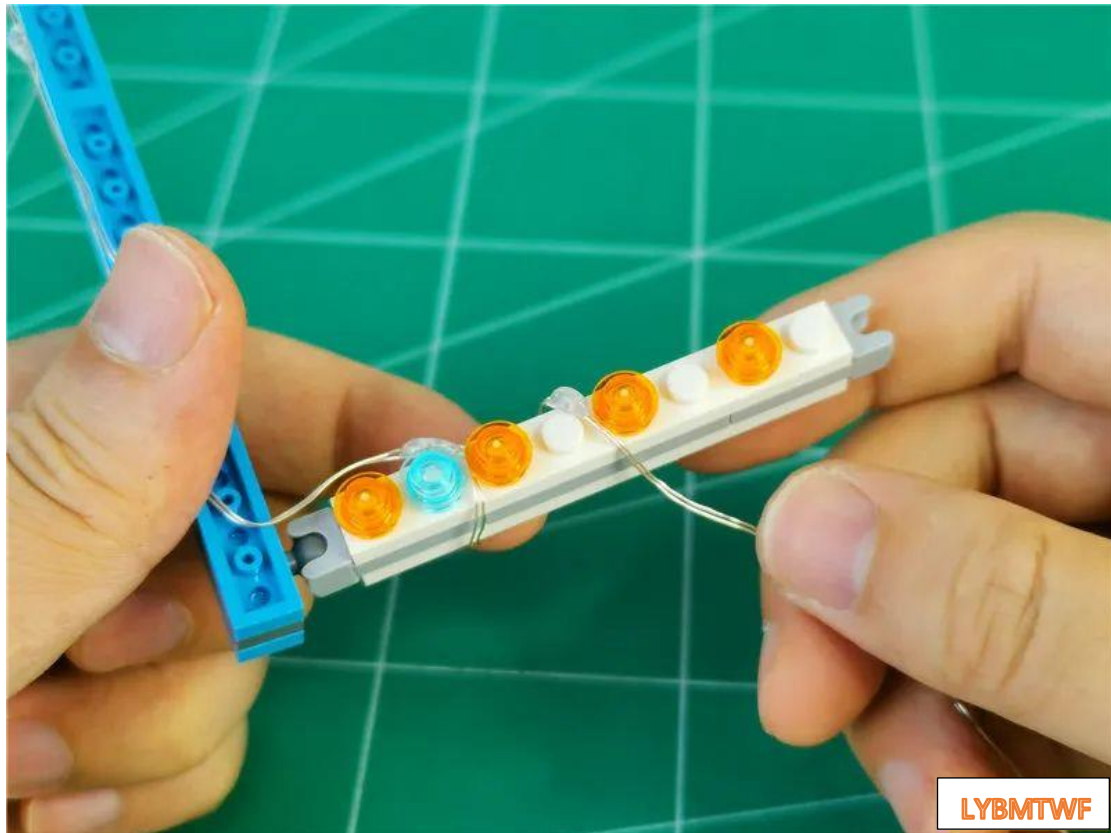
Route the string lights around the white raised particles



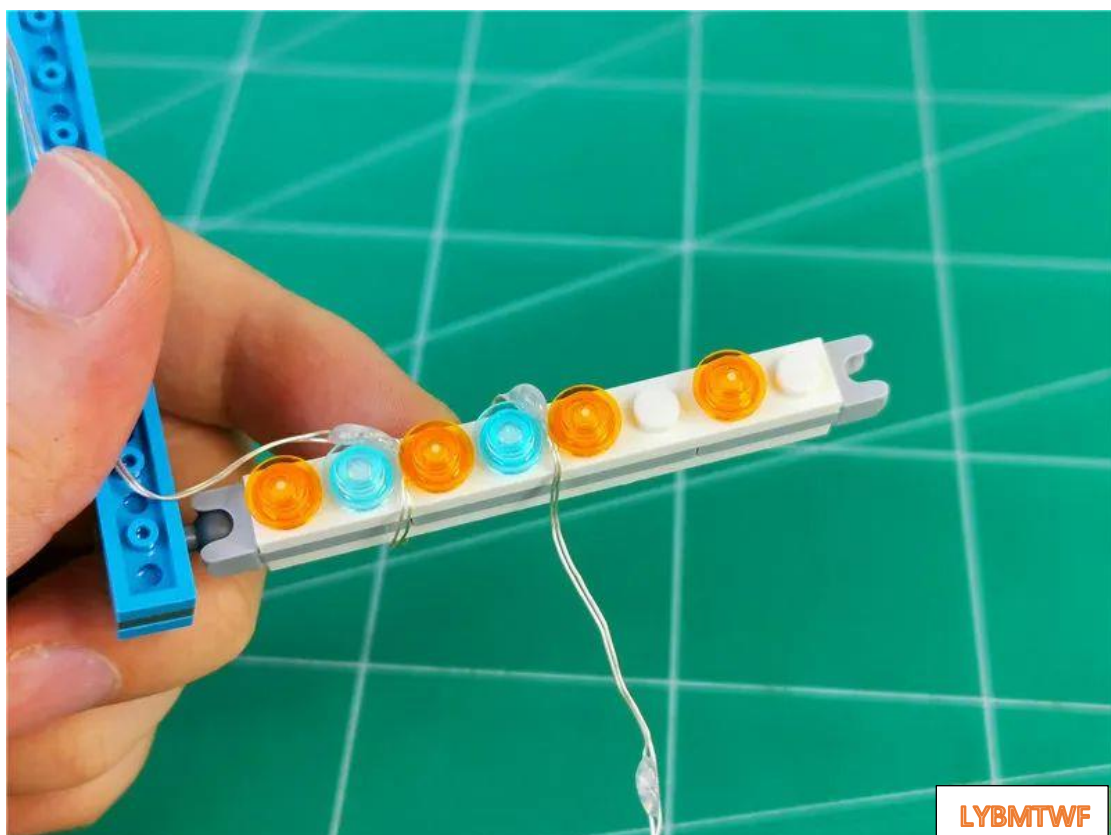
Restore the blue circle so that the light point is located next to the blue circle



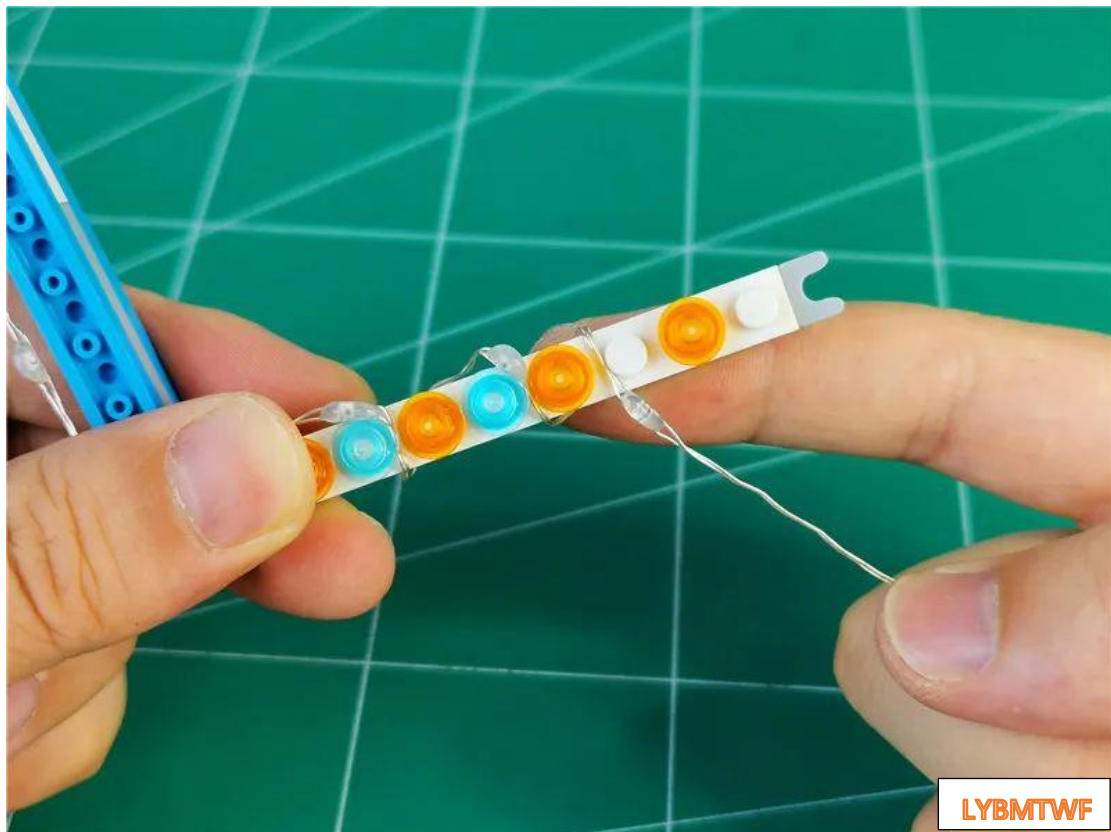
Operate in the same way, pass the wire around the bracket, so that the adjacent light points fit next to the orange circle



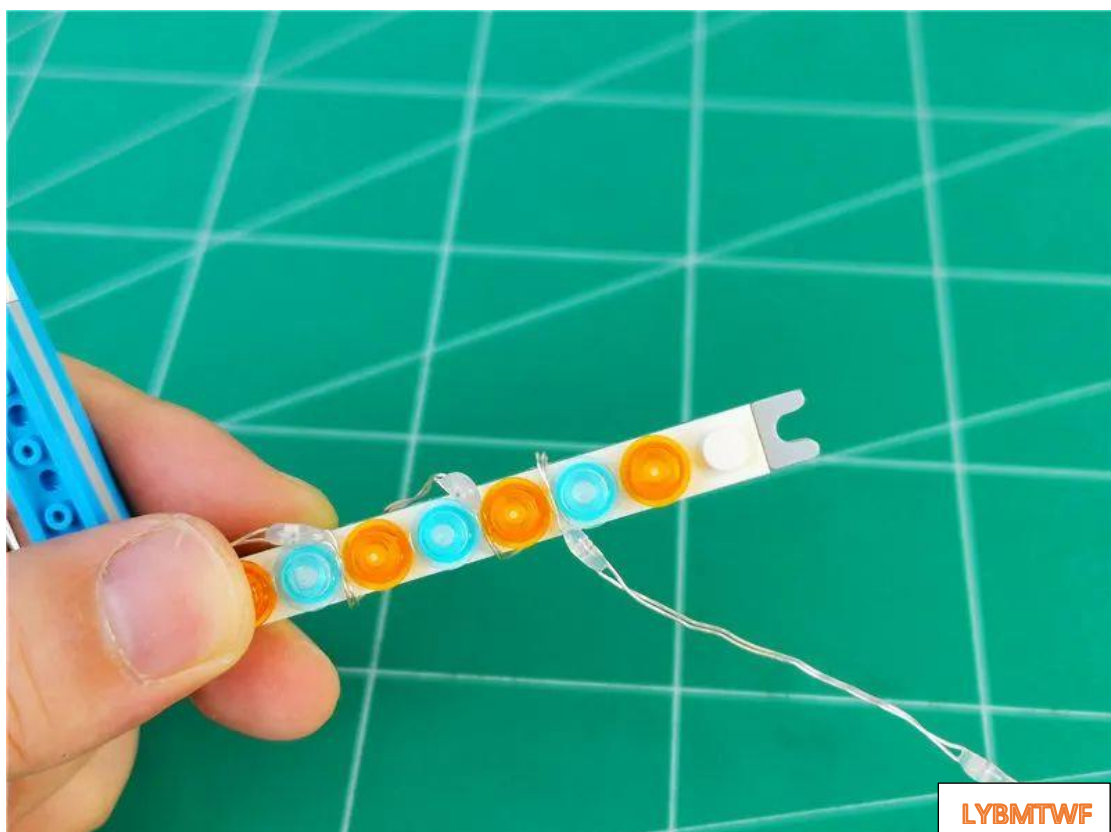
restore blue circle



Continue routing the wires around the white bracket



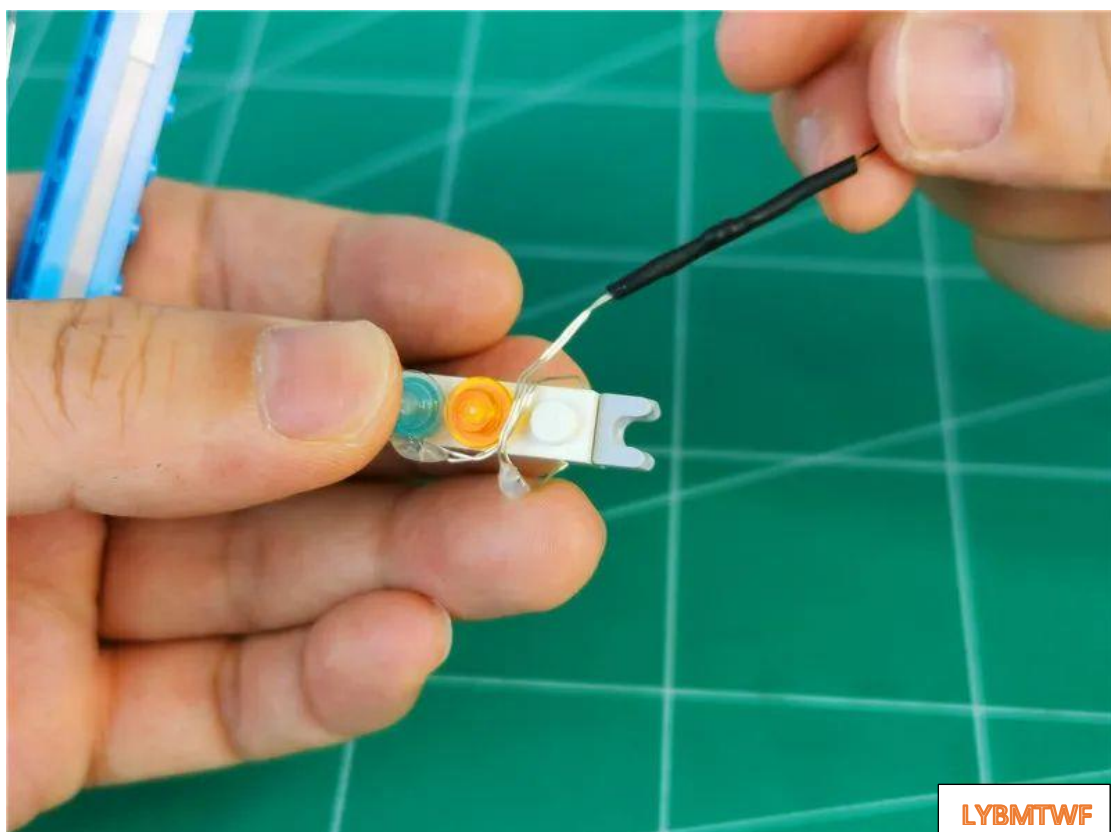
restore blue circle



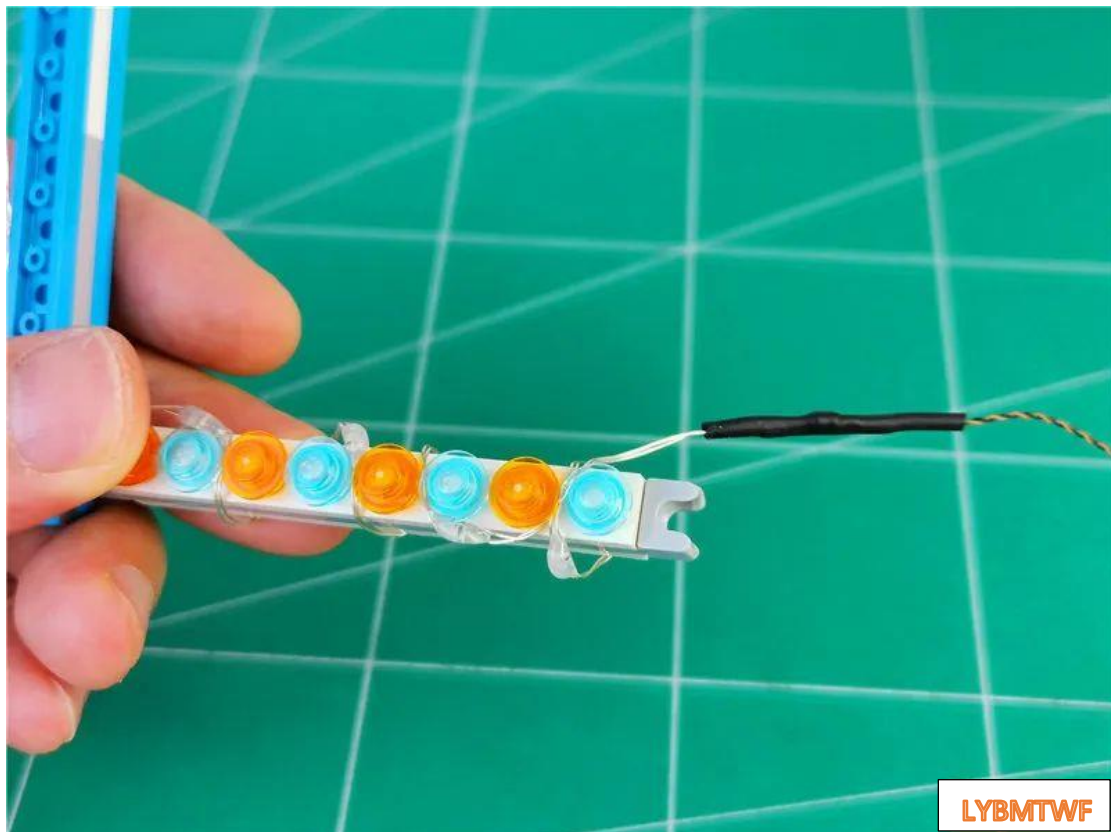
loop the string lights around the orange circle



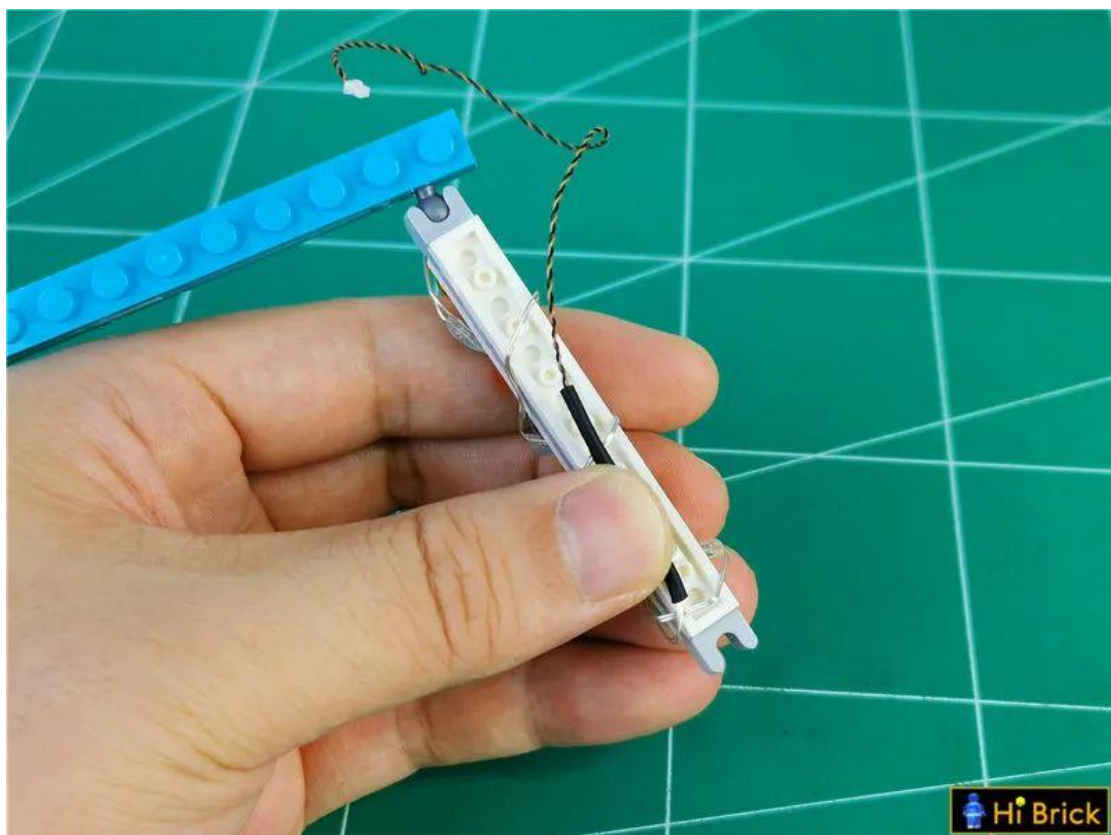
continue to wrap around



restore blue circle



Go to the back and fit the black tube to the white bracket

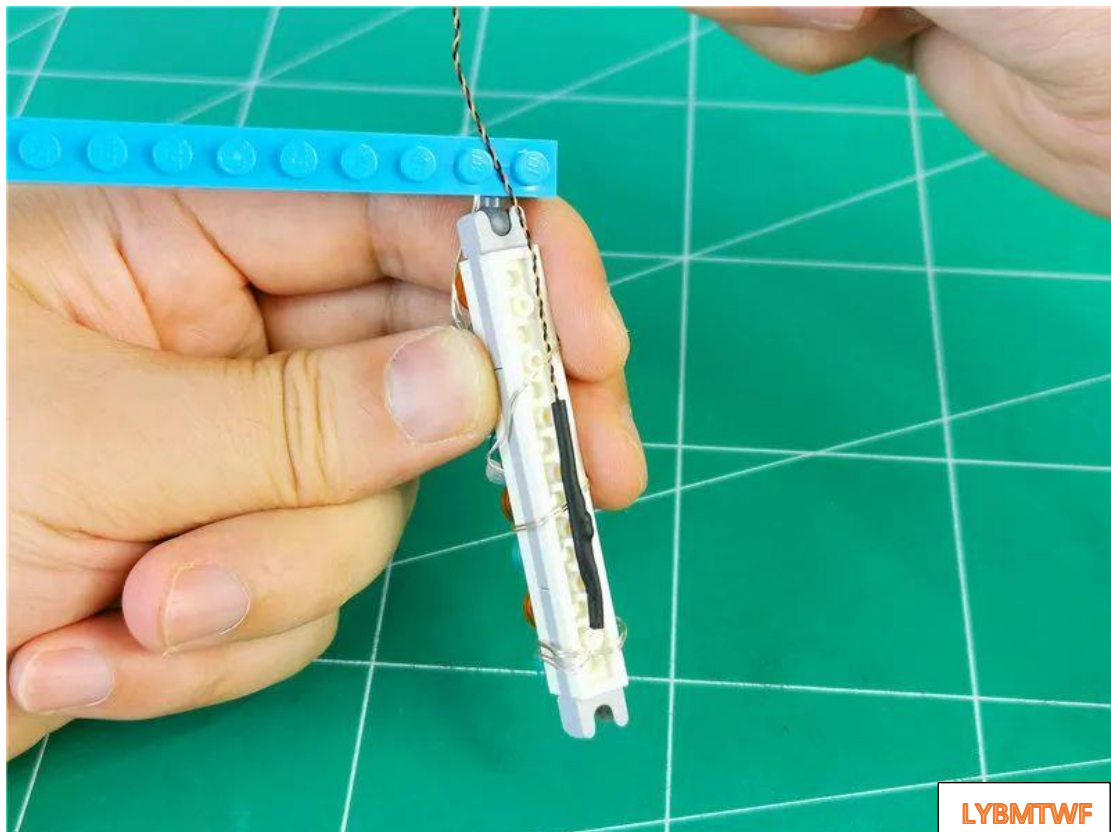


LYBMTWF

Pass the plug through the gap of the light string as shown in the figure



tighten the wire



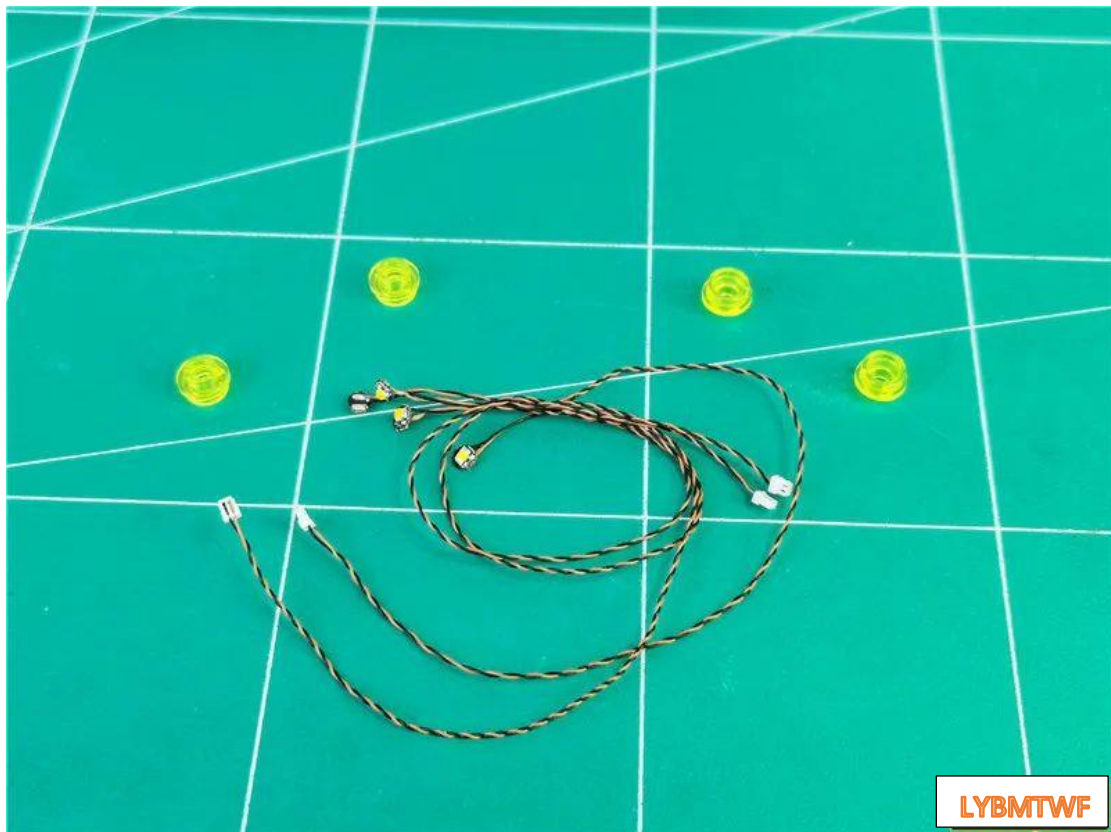
take out the roof



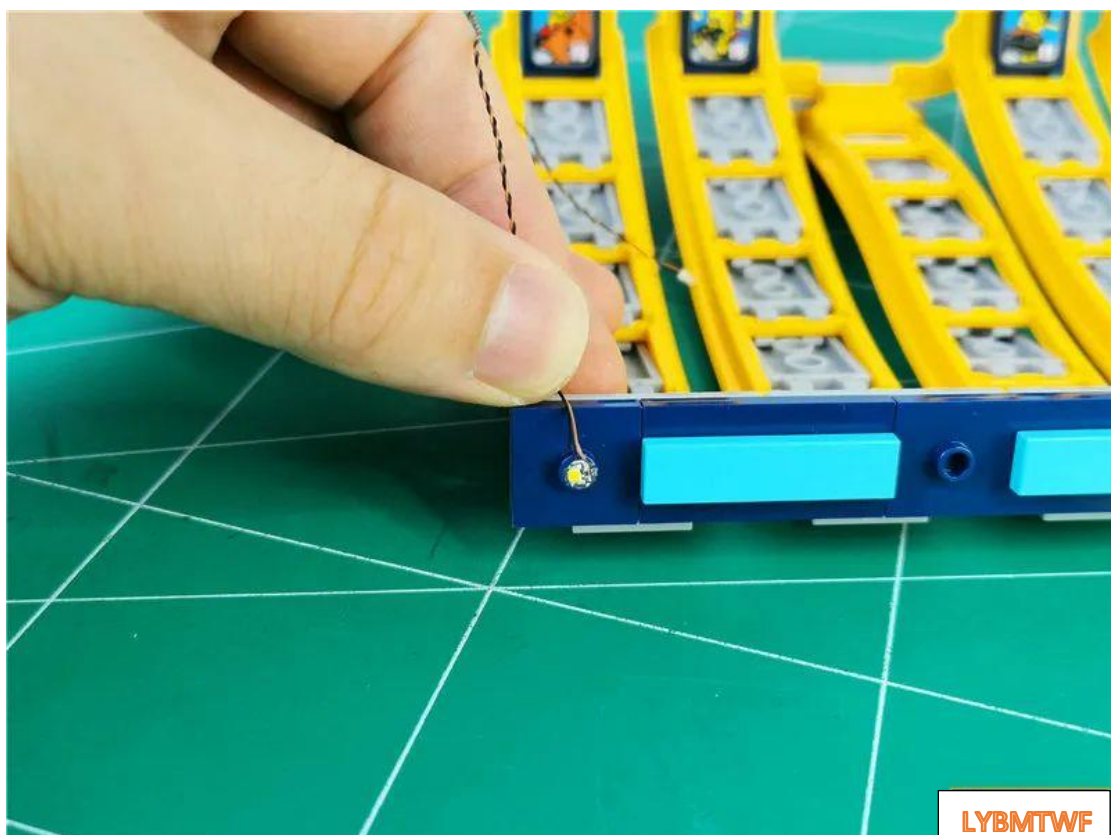
Remove 4 yellow flat circles



Take 4 15cm warm light ordinary lamp grains, 4 hollow transparent yellow circles



Put the light emitting side of the lamp grain outward, and attach it to the raised grain on the left



Install the hollow yellow circle on the left to fix the lamp grain



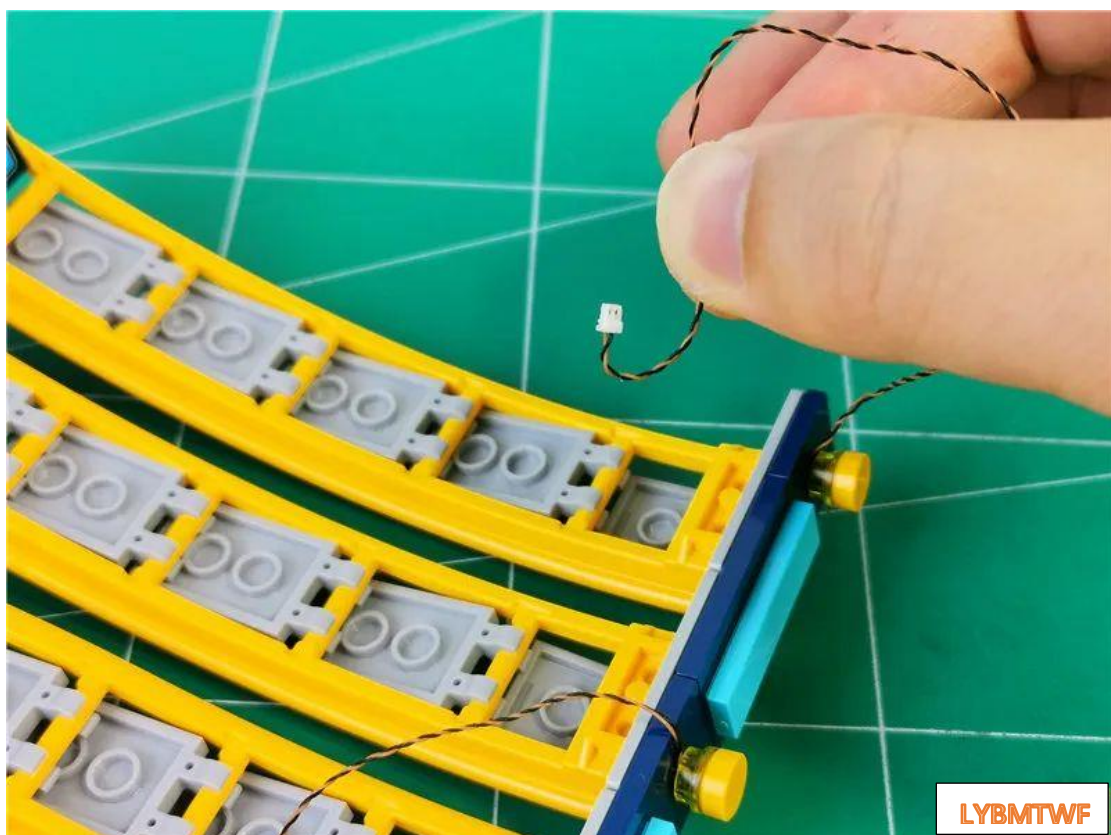
In the same way, install a set of lamp grains



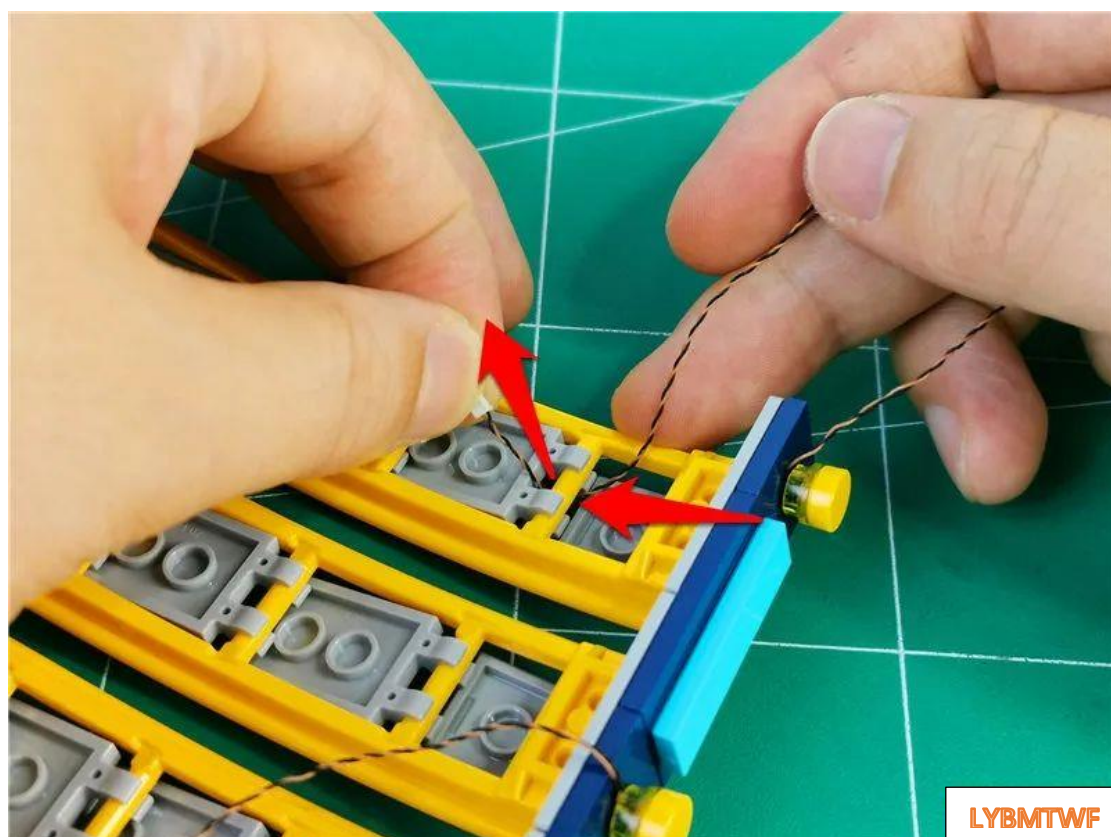
Restore yellow flat circle



Bend the first plug on the right properly

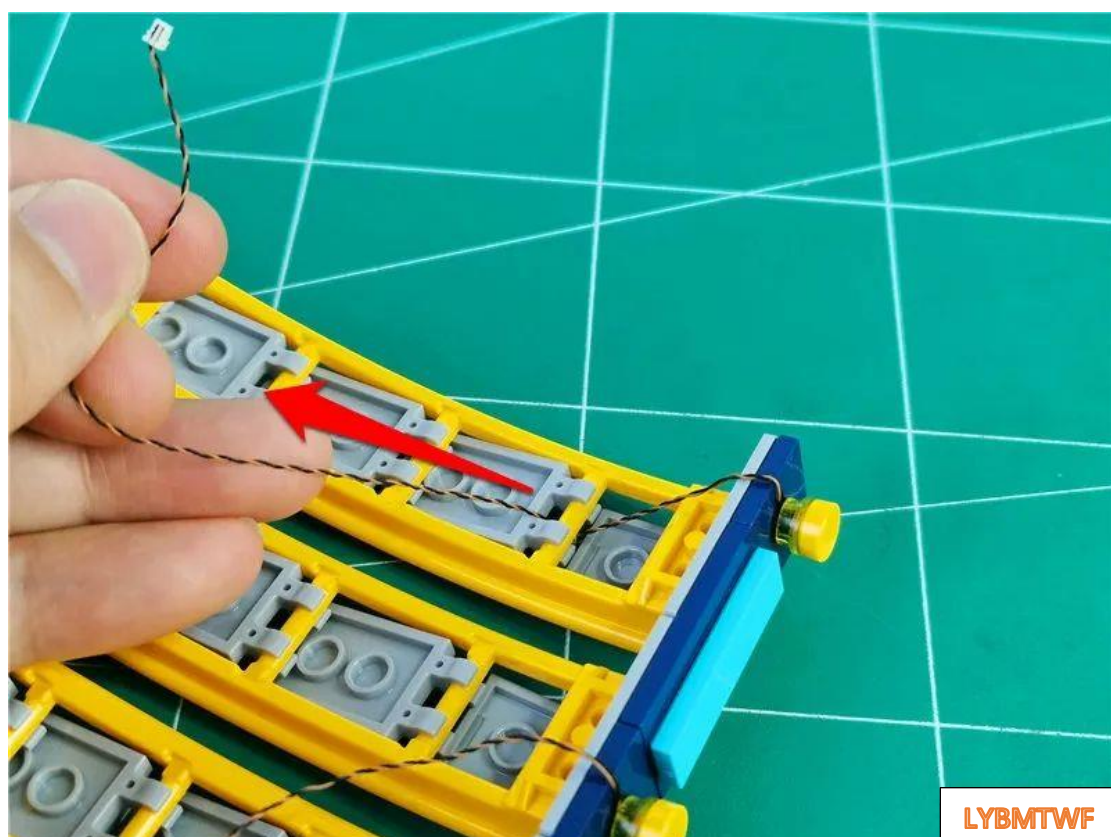


Pass the wire through the gap shown



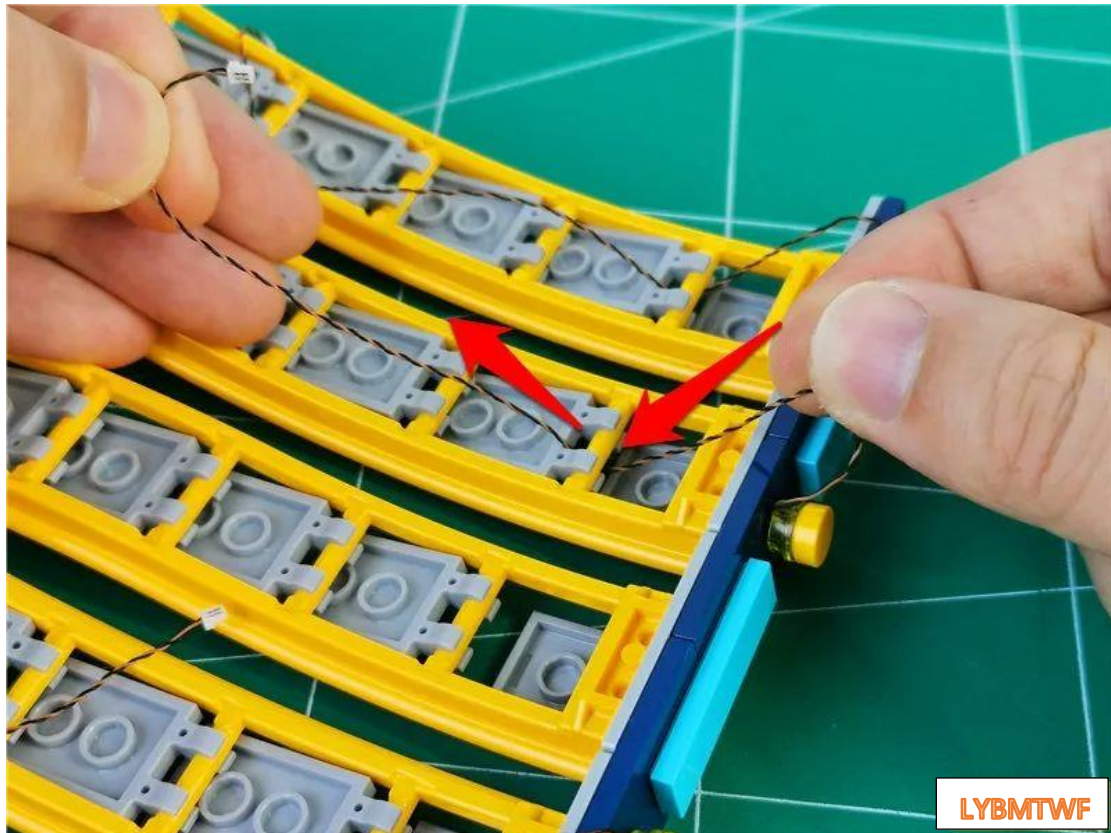
LYBMTWF

tighten the wire

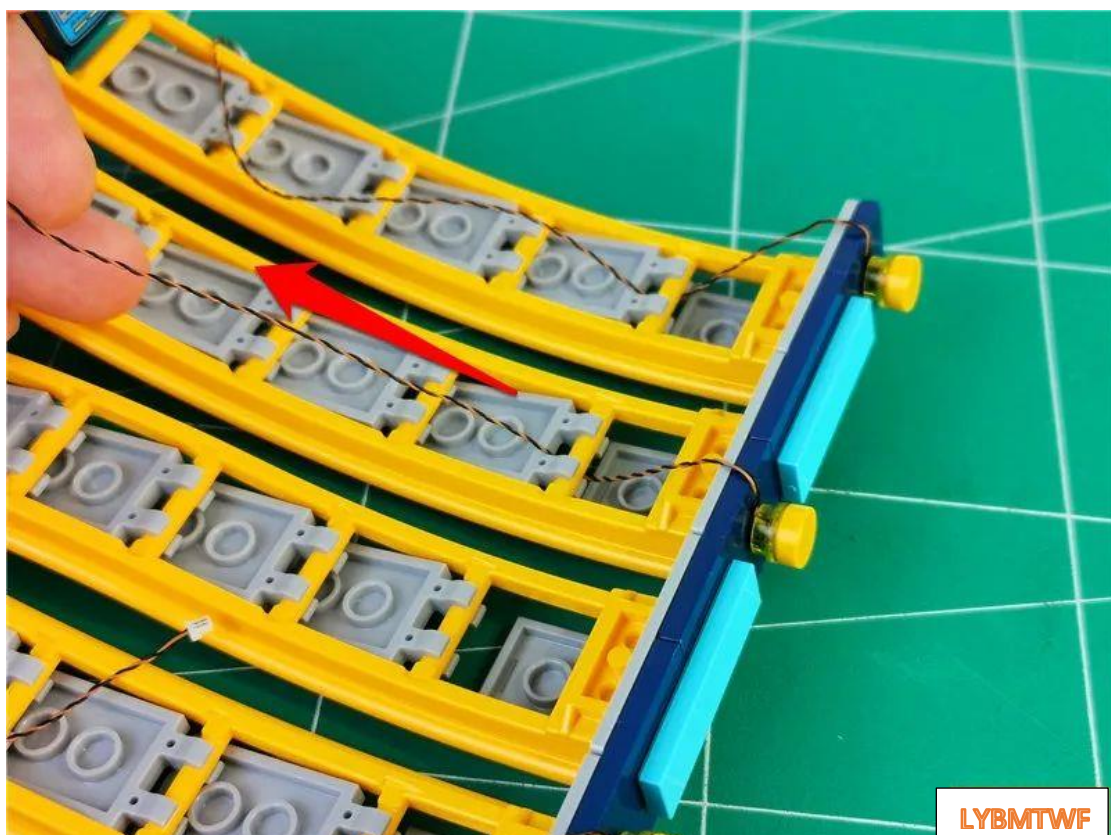


LYBMTWF

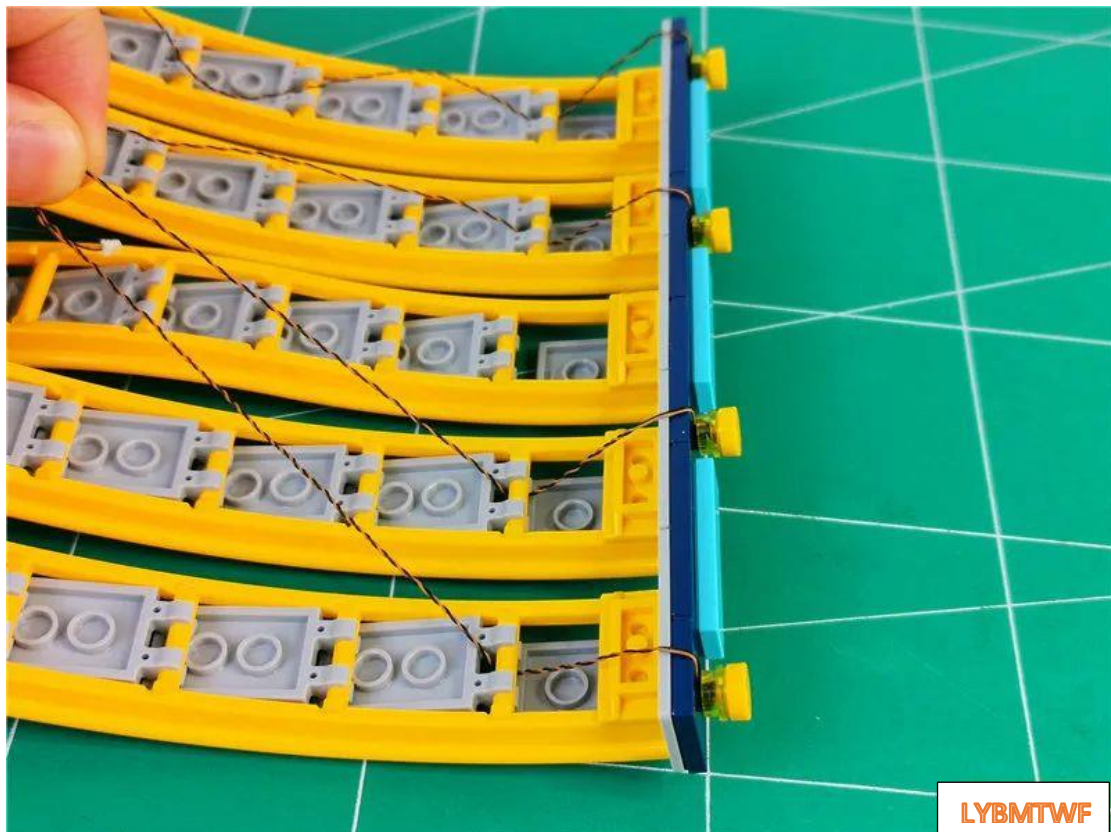
Continue to pass the adjacent wires through the gap shown in the figure



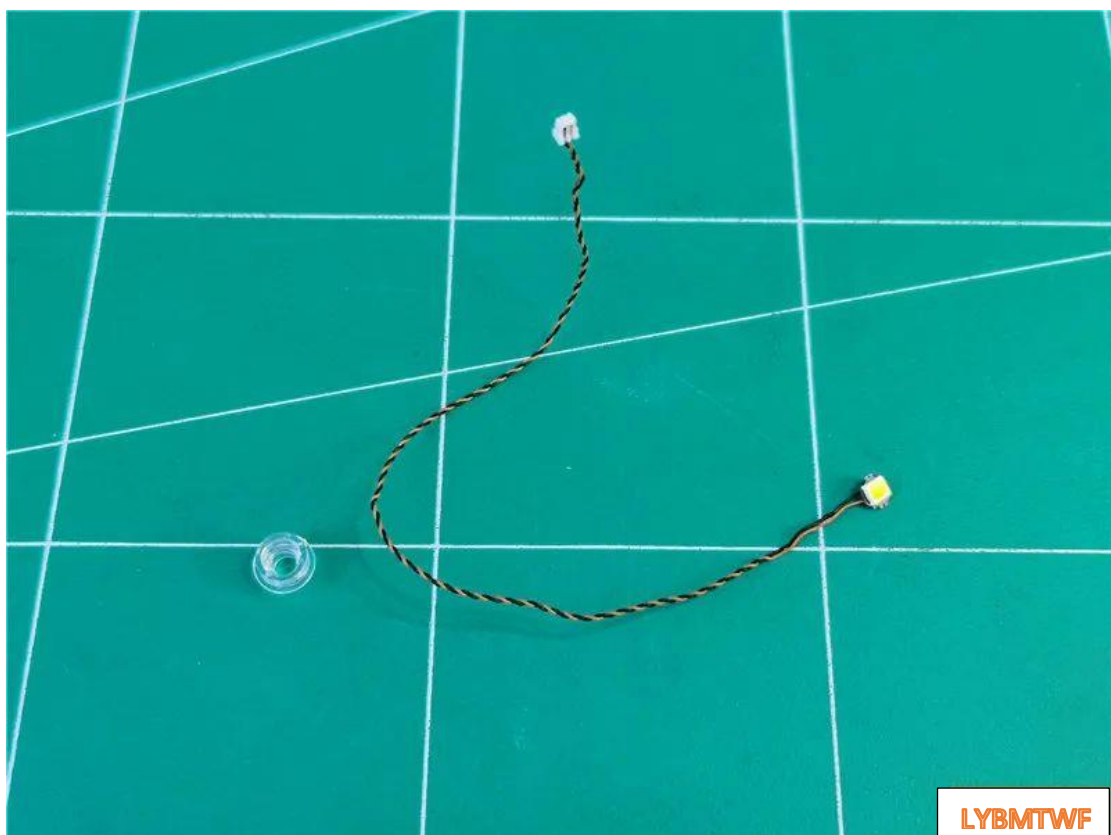
tighten the wire



In the same way, organize the other 2 wires



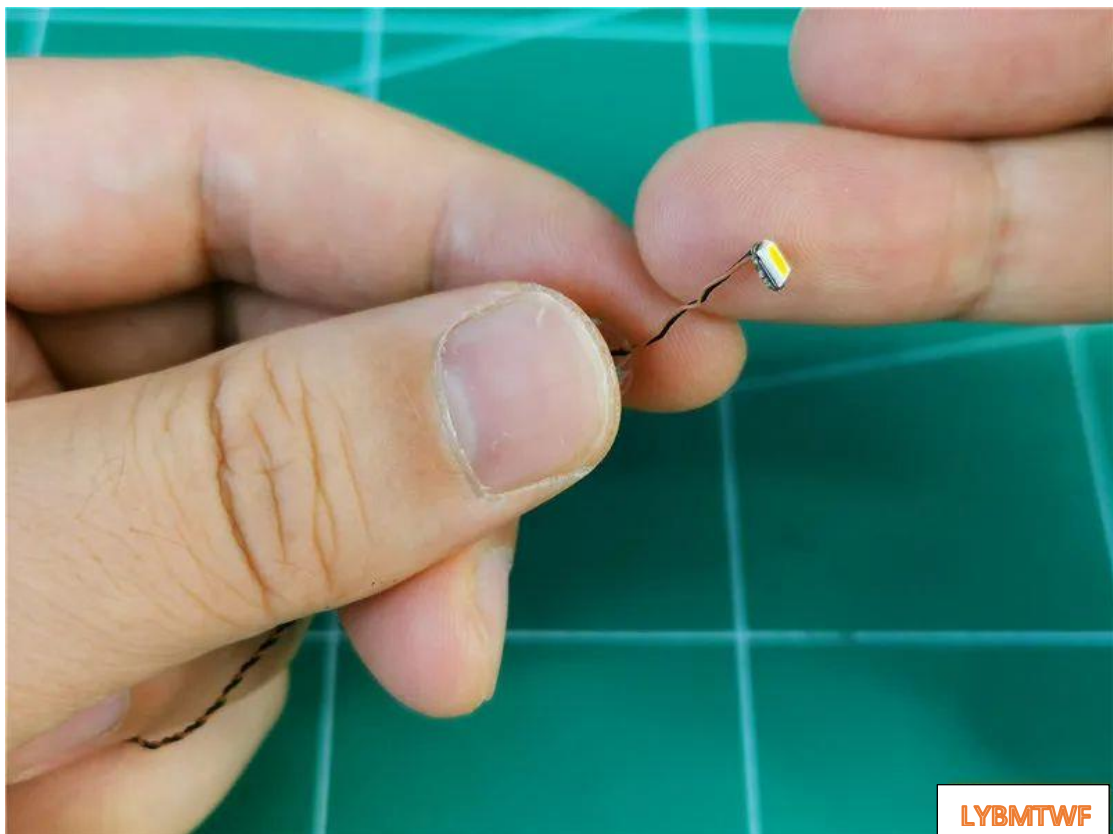
Take 1 15cm warm light headlamp grain, 1 hollow transparent circle



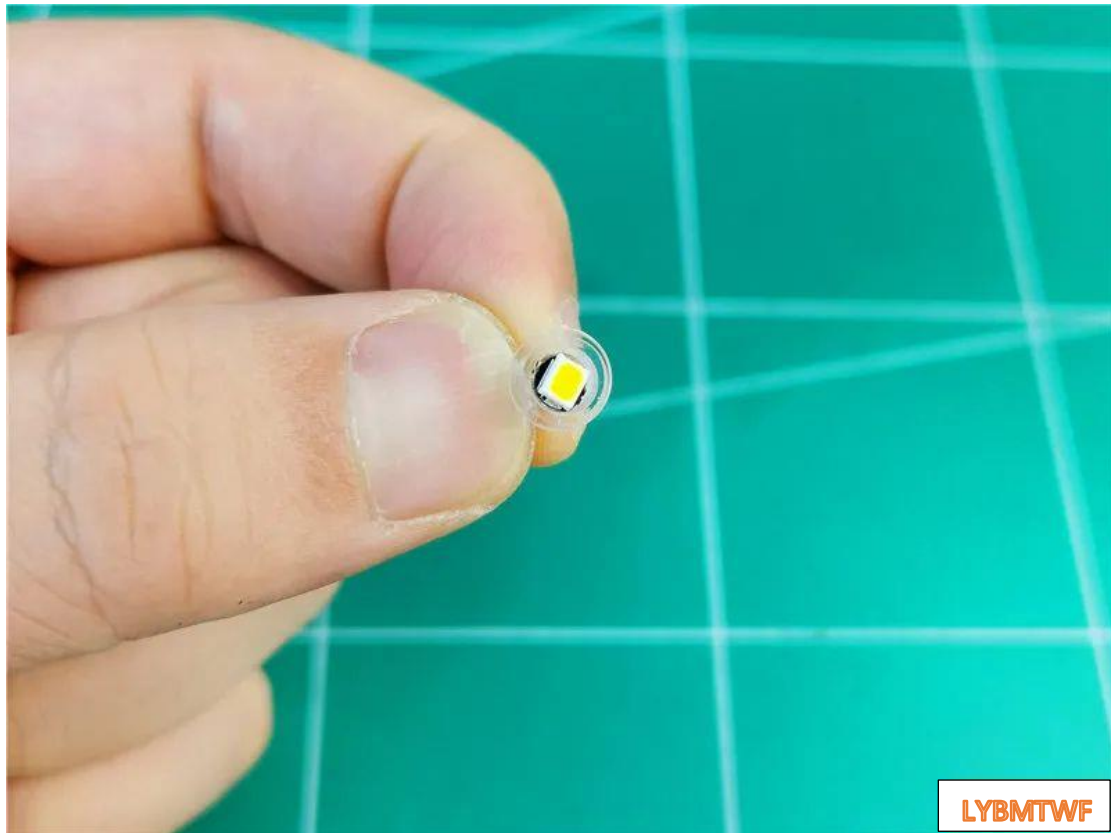
Pass the plug through the hollow hole



Bend the lamp grain 90°



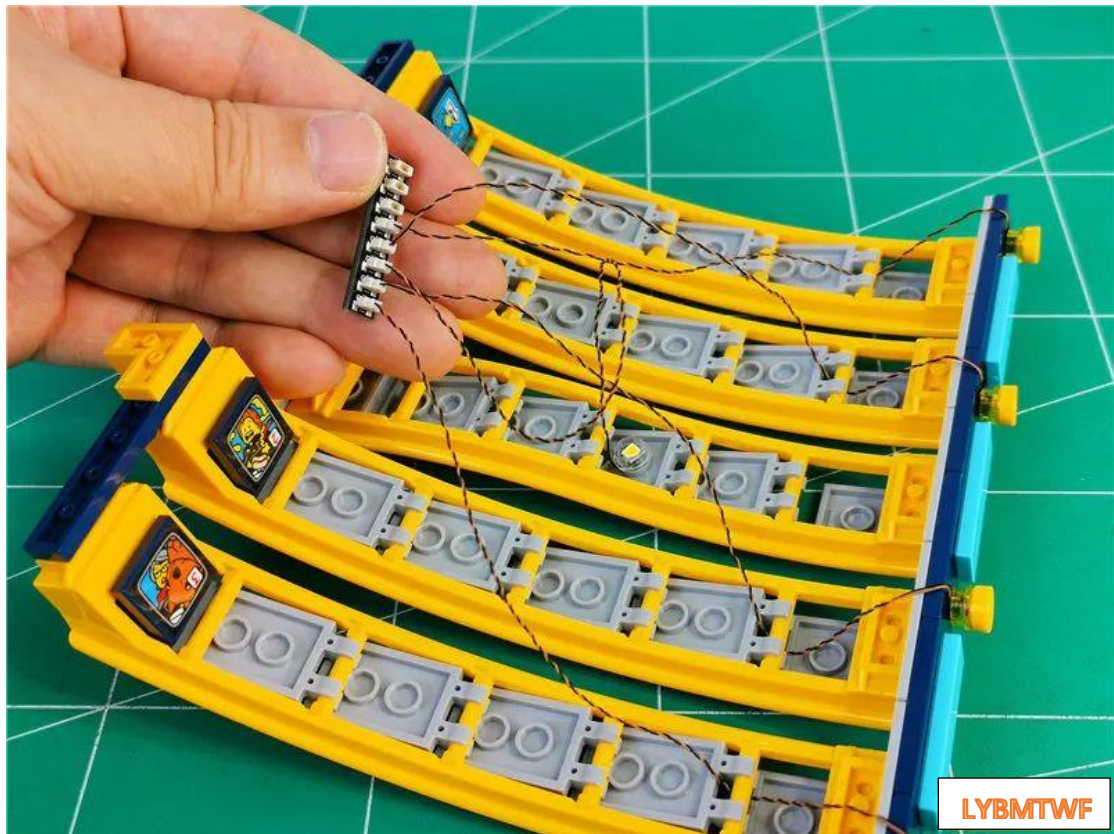
Wear it to the end, attach the **light emitting side of** the lamp grain to the center of the part



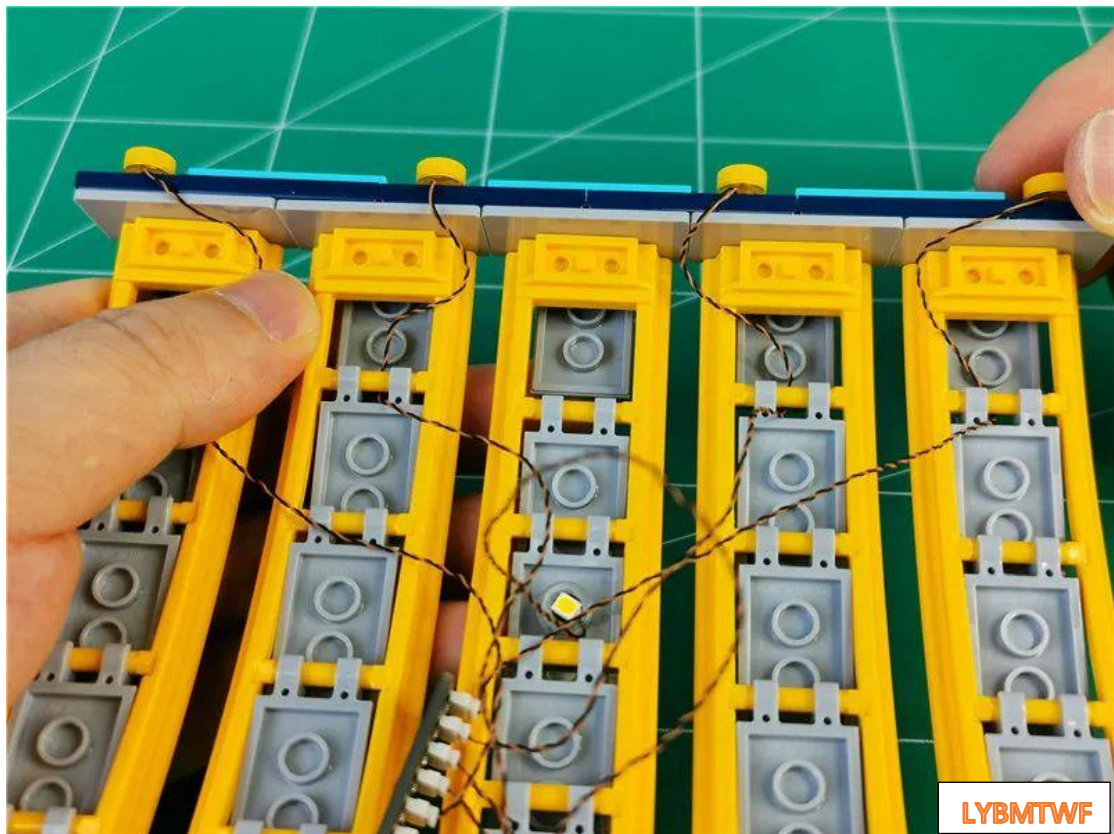
Install the lamp grains to the position shown in the figure



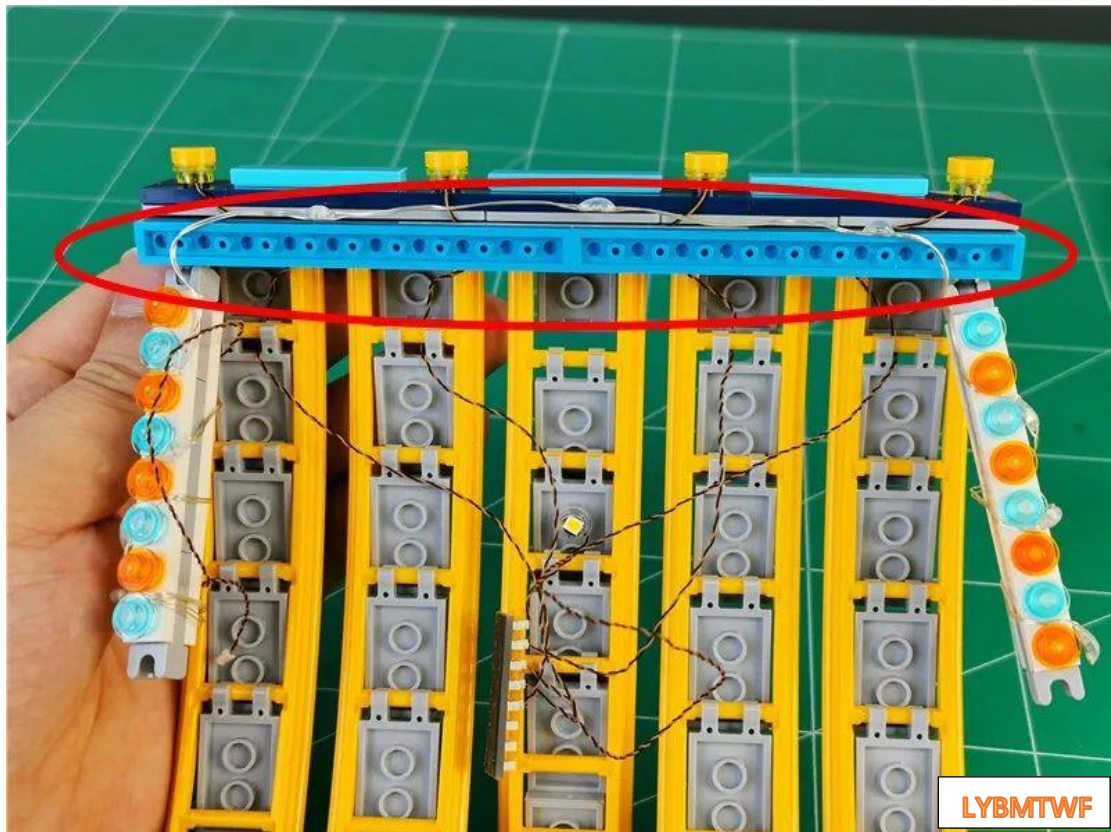
Take out one 8-seat, insert 5 lamp grains into 8-seat



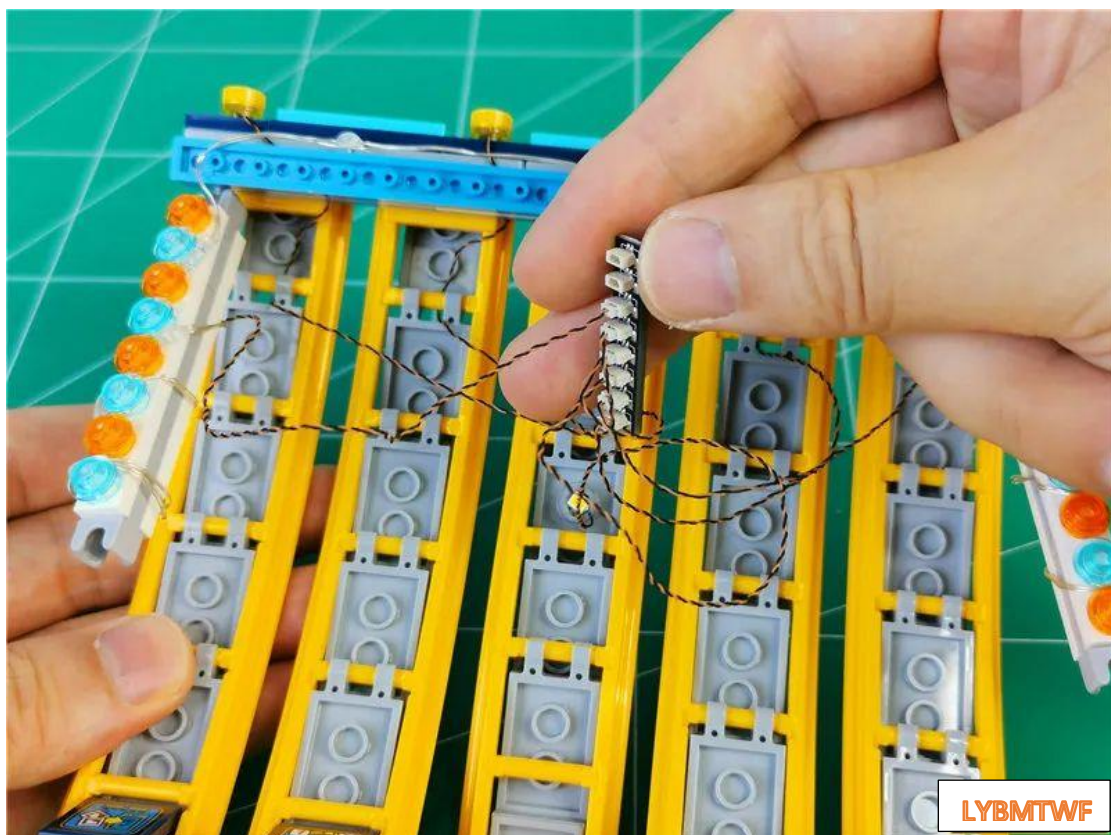
Arrange the wires and **attach the wires to the gaps of the yellow parts**



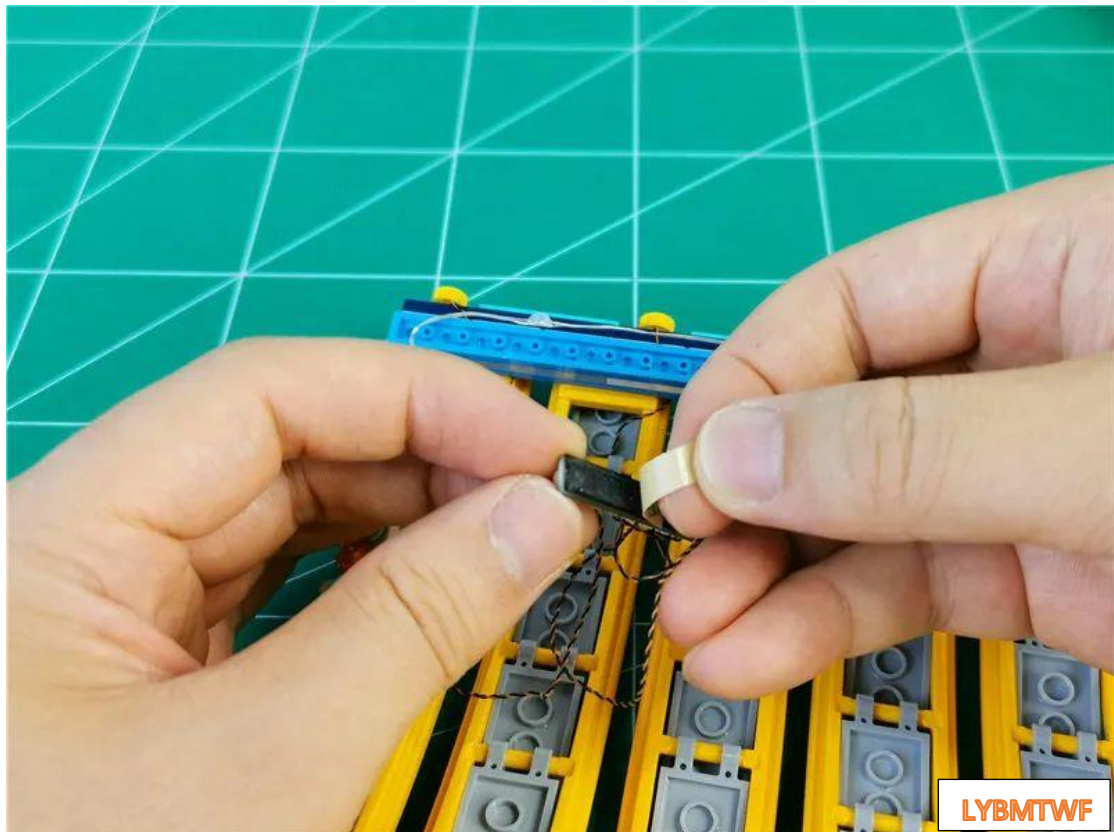
Restoration bracket



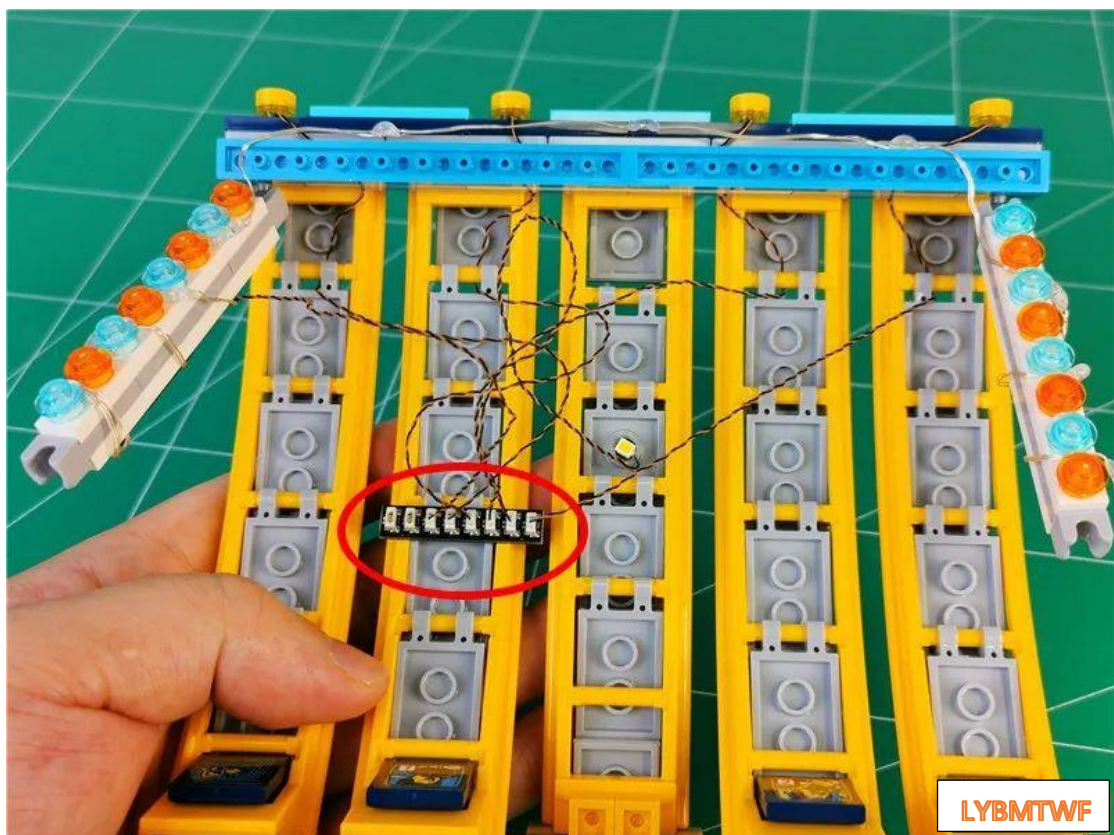
Insert the light string wire on the bracket into the 8 socket



Tear off the adhesive on the 8 seats



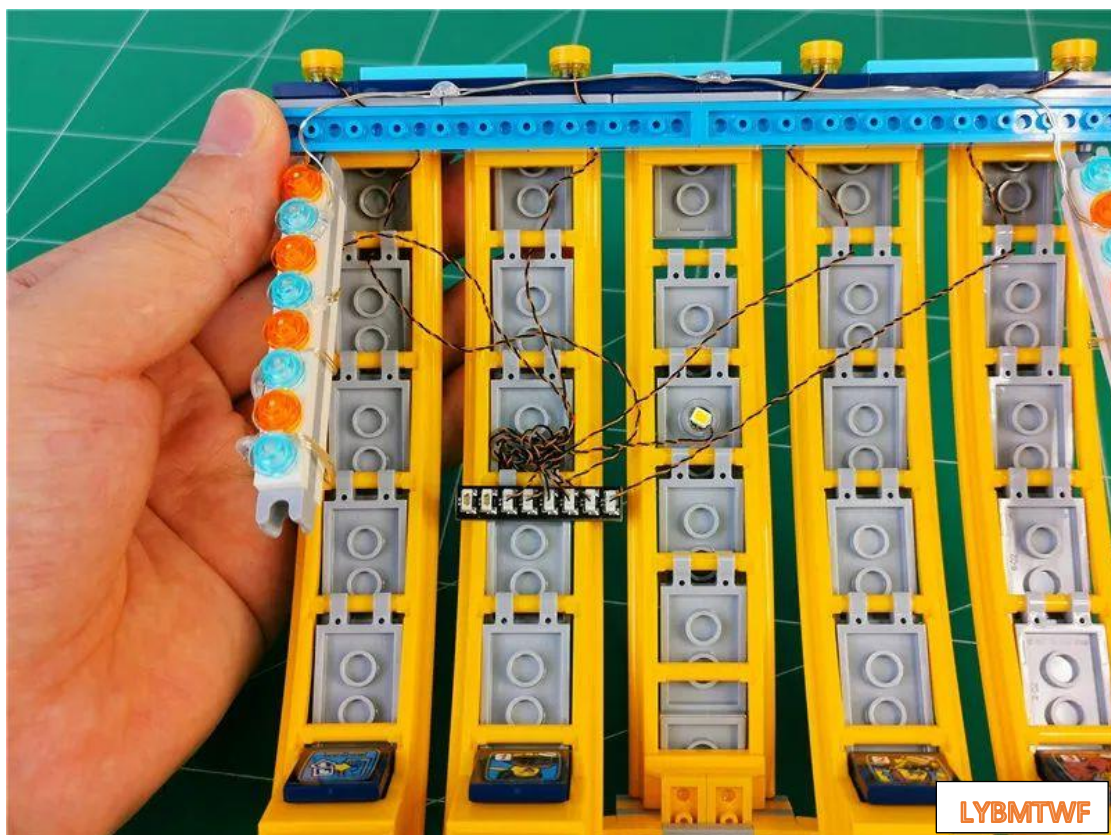
Paste to the location shown



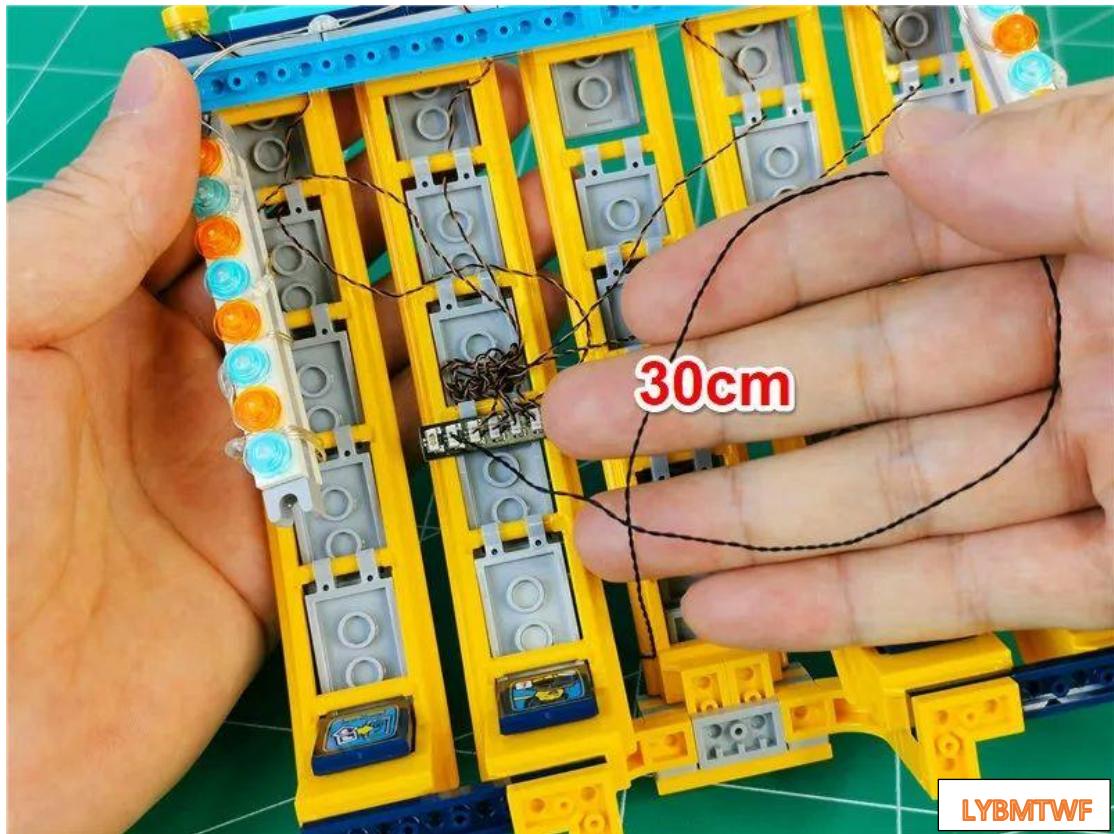
Twist excess wires together properly



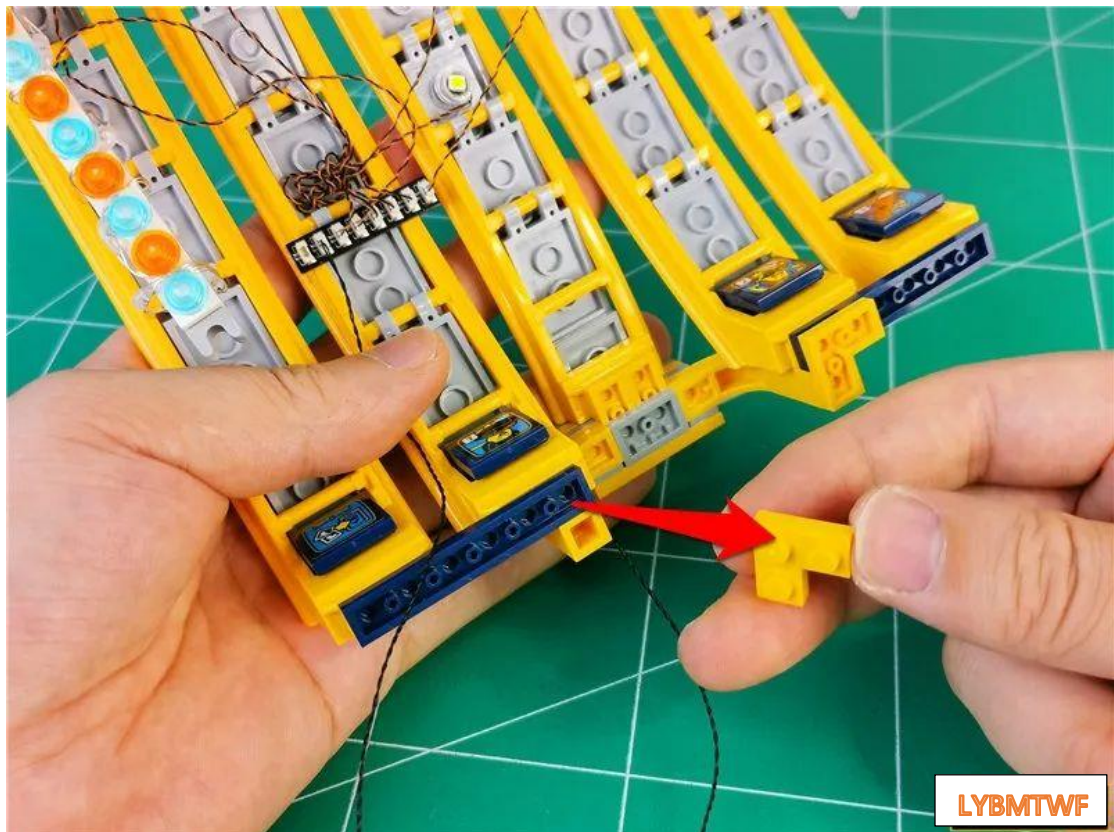
Fit the wires into the gaps shown



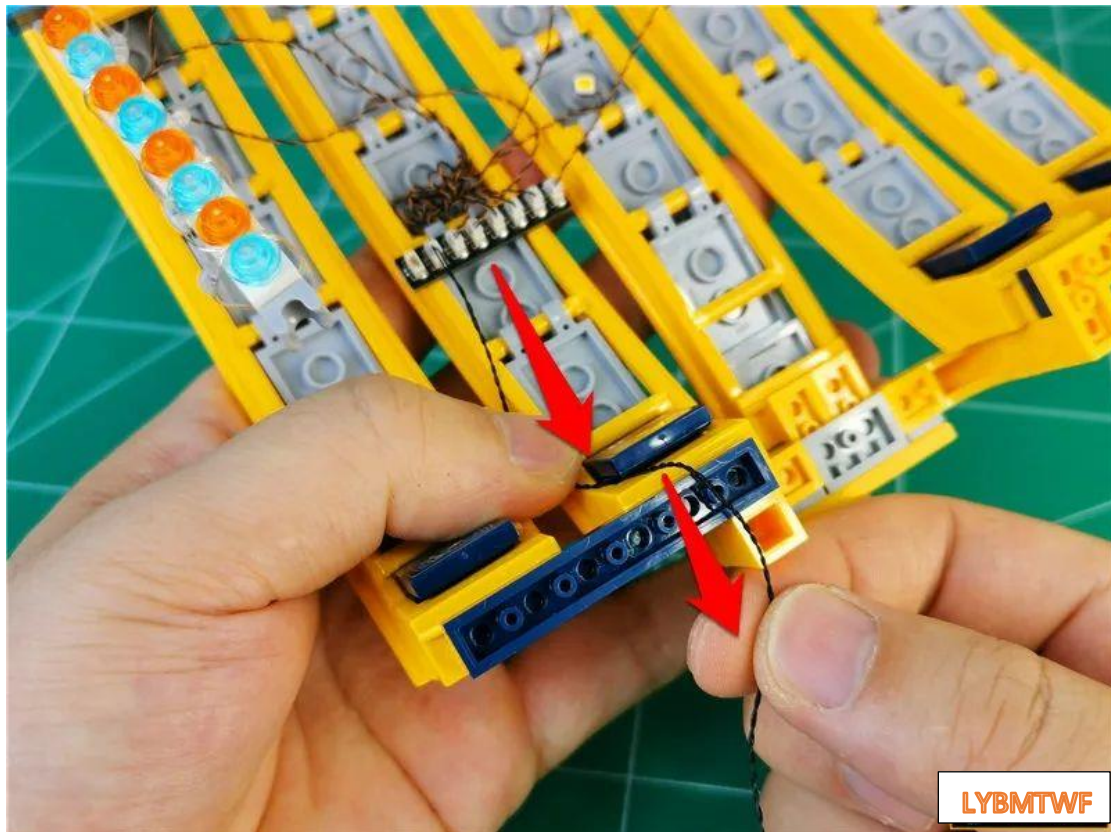
Take a 30cm connecting line and insert it into 8 sockets



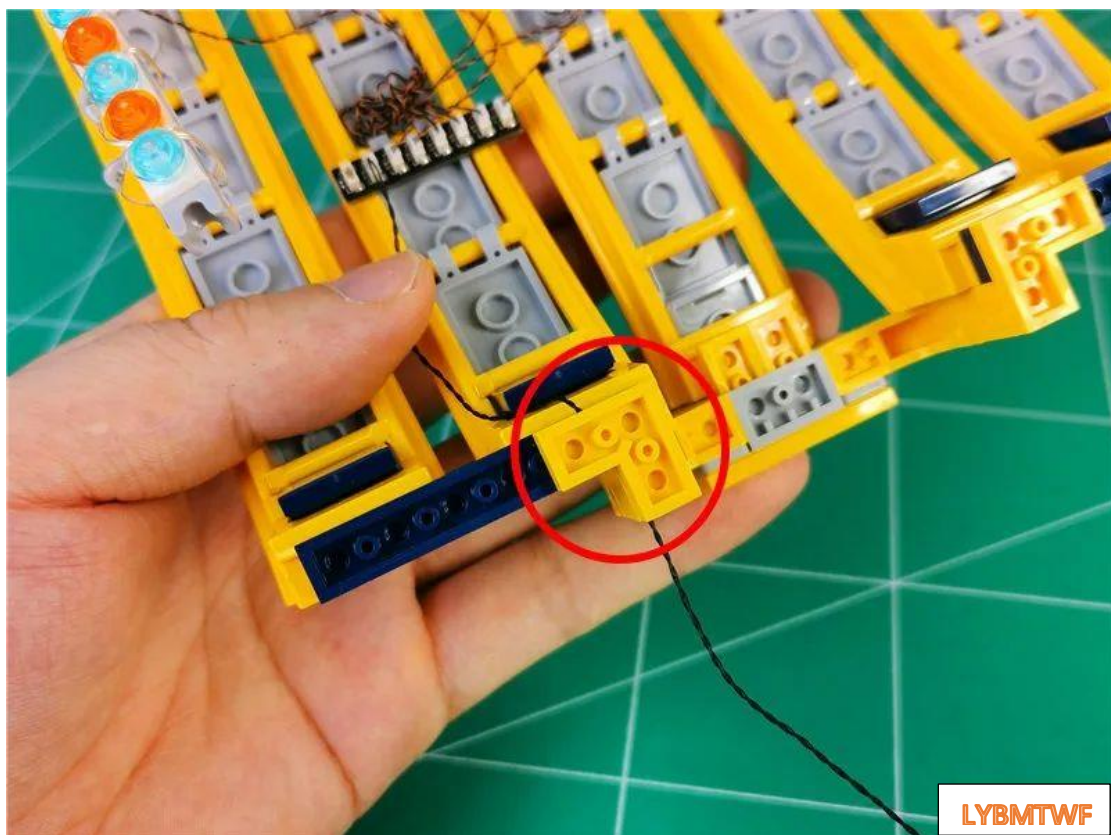
Remove the yellow L-shaped part shown in the picture



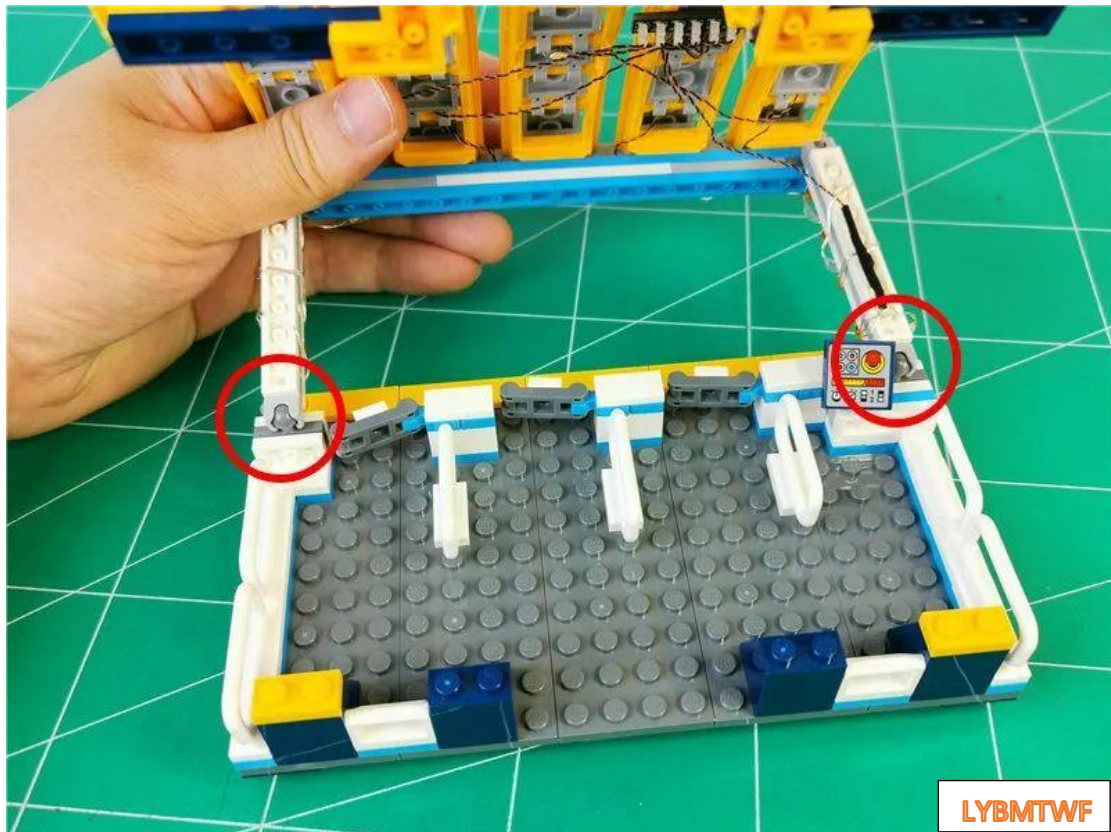
Pass the connection line along the position shown in the figure



Restore the L-shaped parts and fix the connection lines



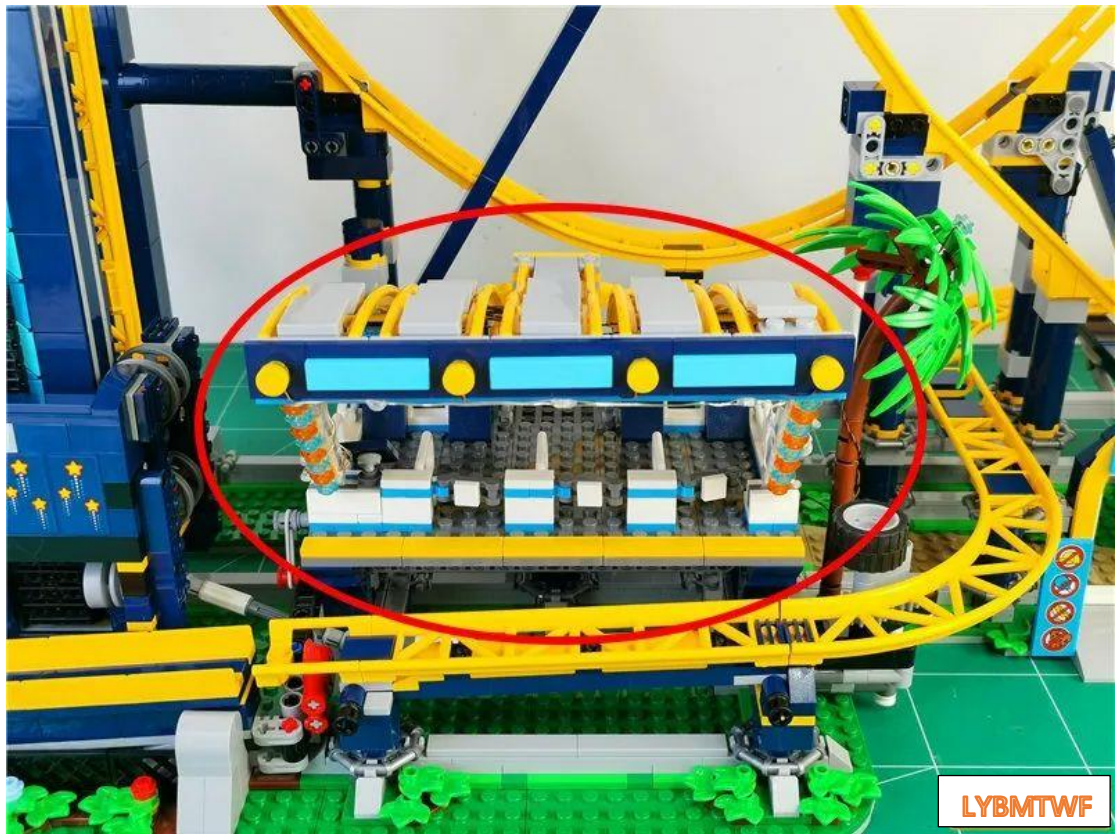
Restoring the Bracket Attachment Point



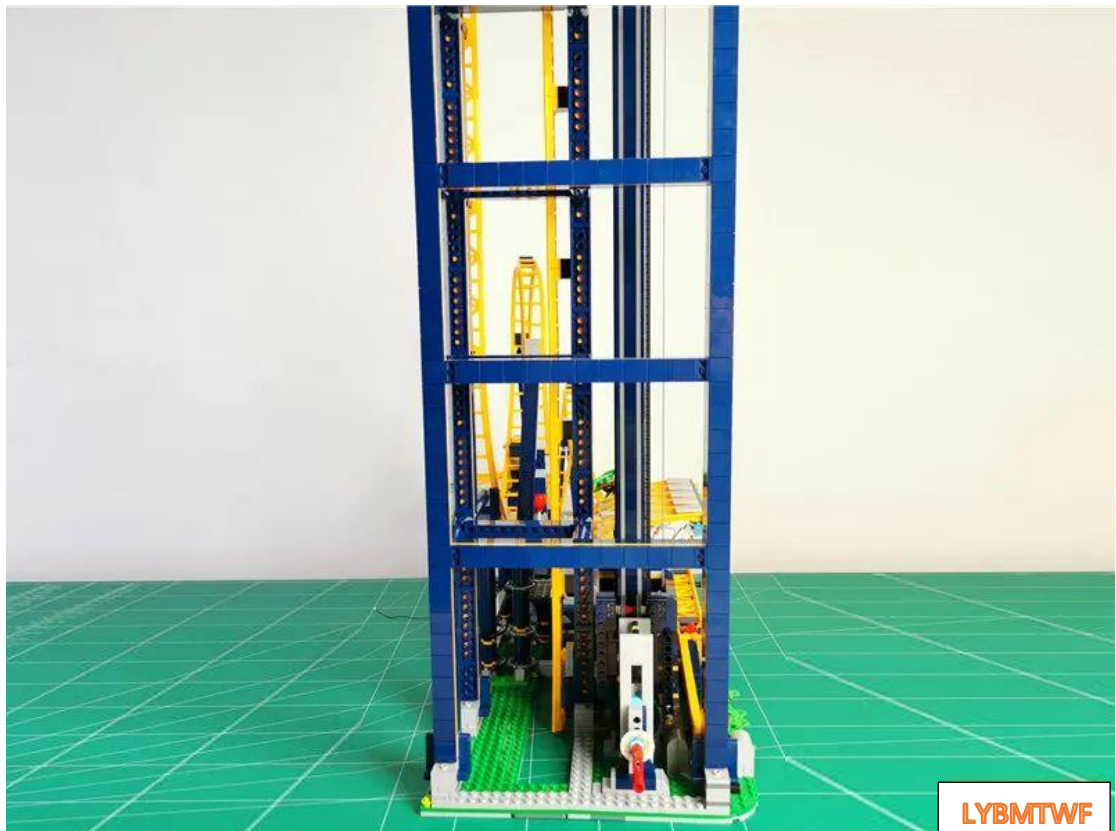
Restoring the roof



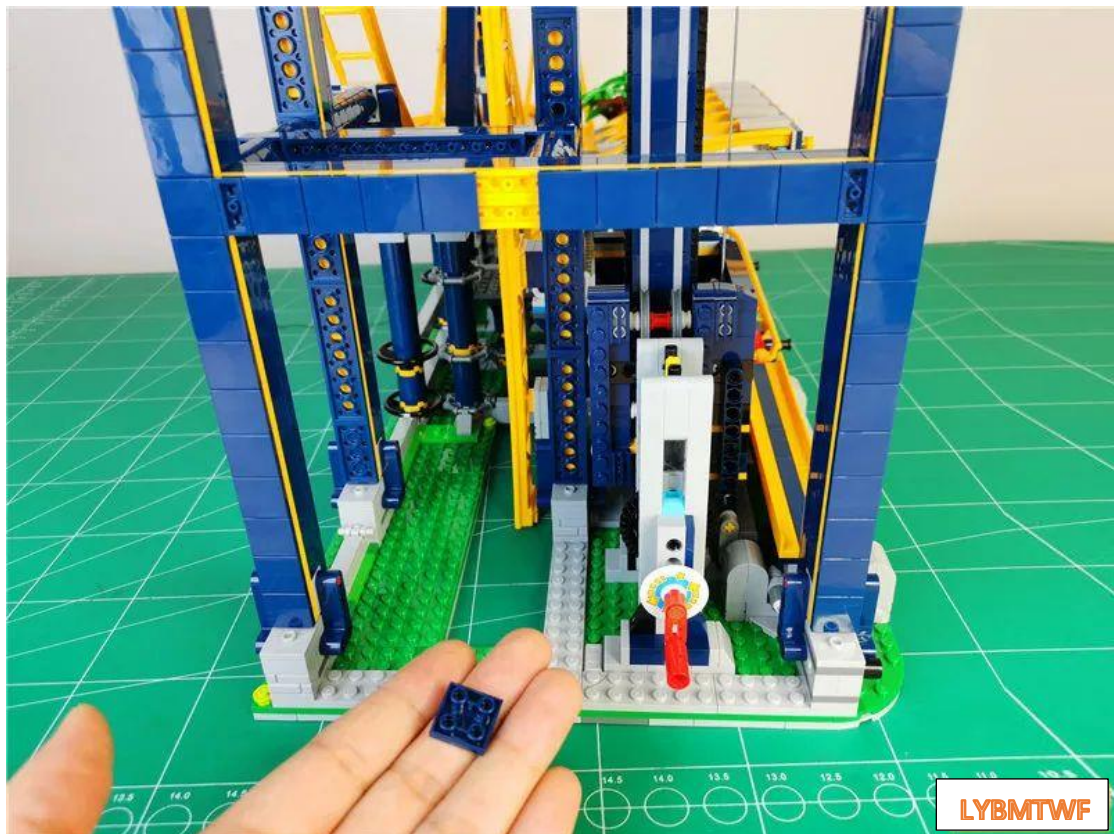
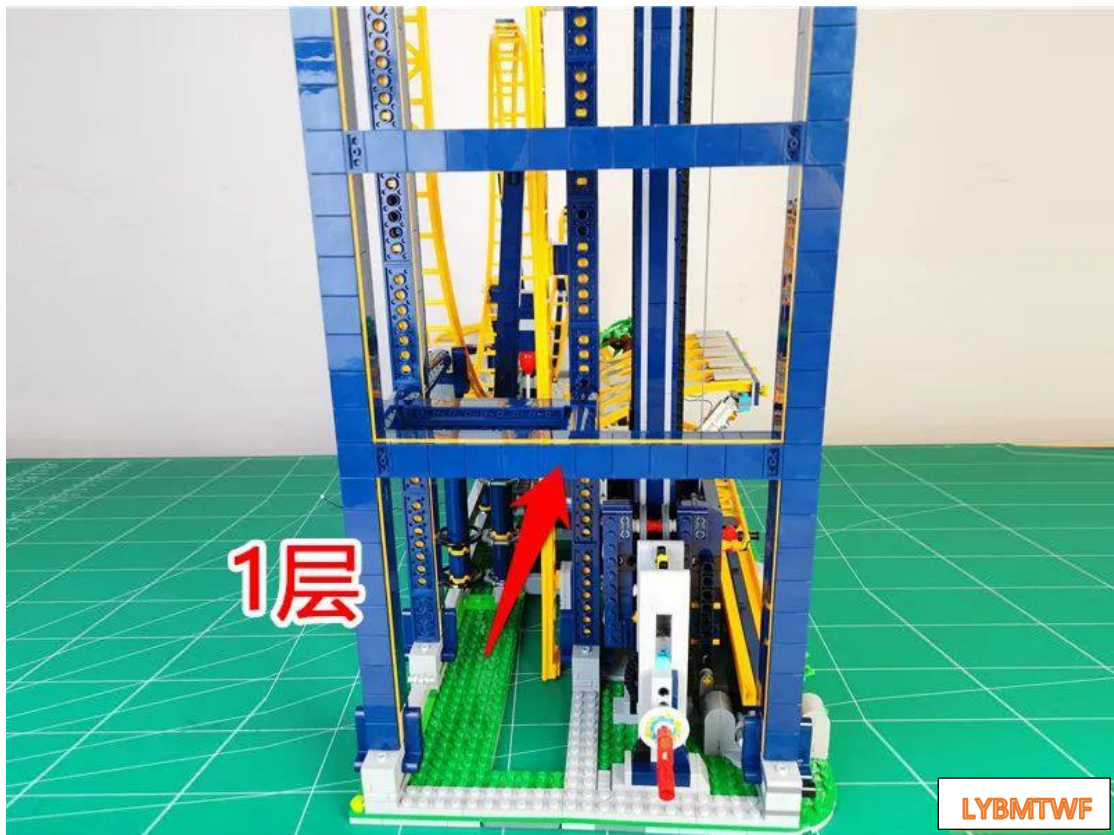
Put the platform back on the base



turn to the side



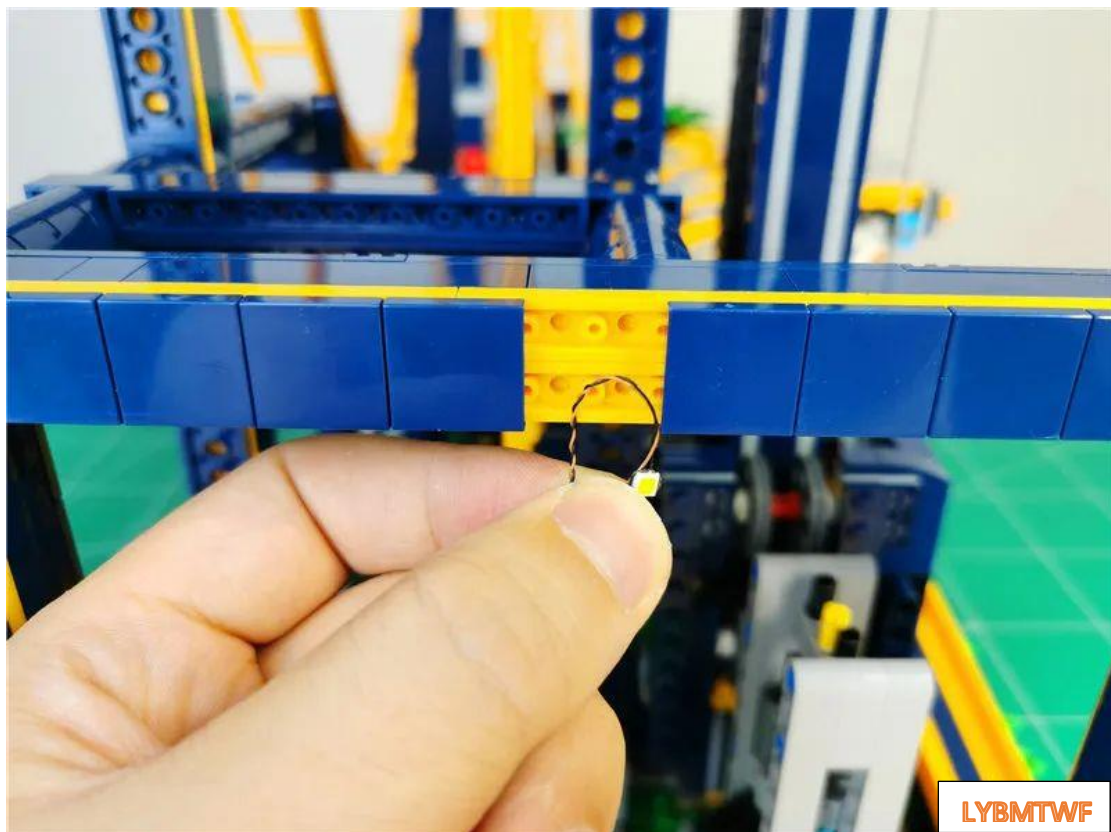
Remove the part near the middle of the beam of the first layer of support



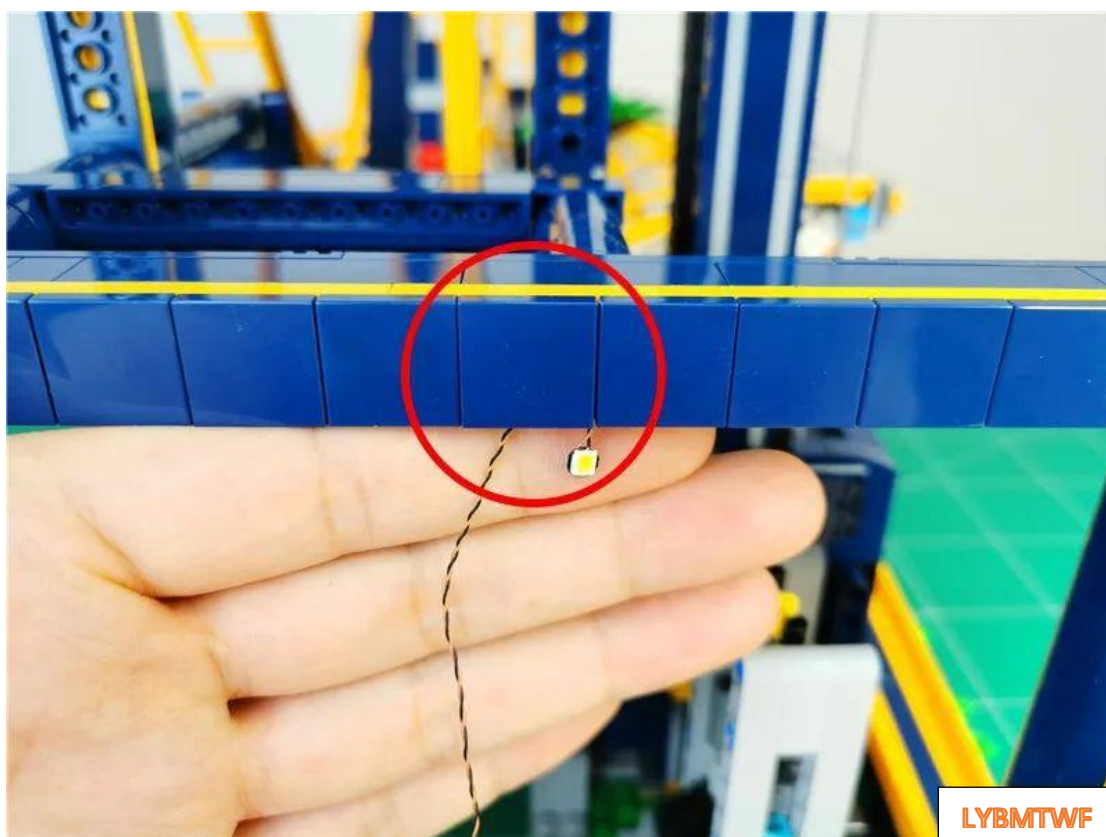
Take a 30cm warm light headlight grain



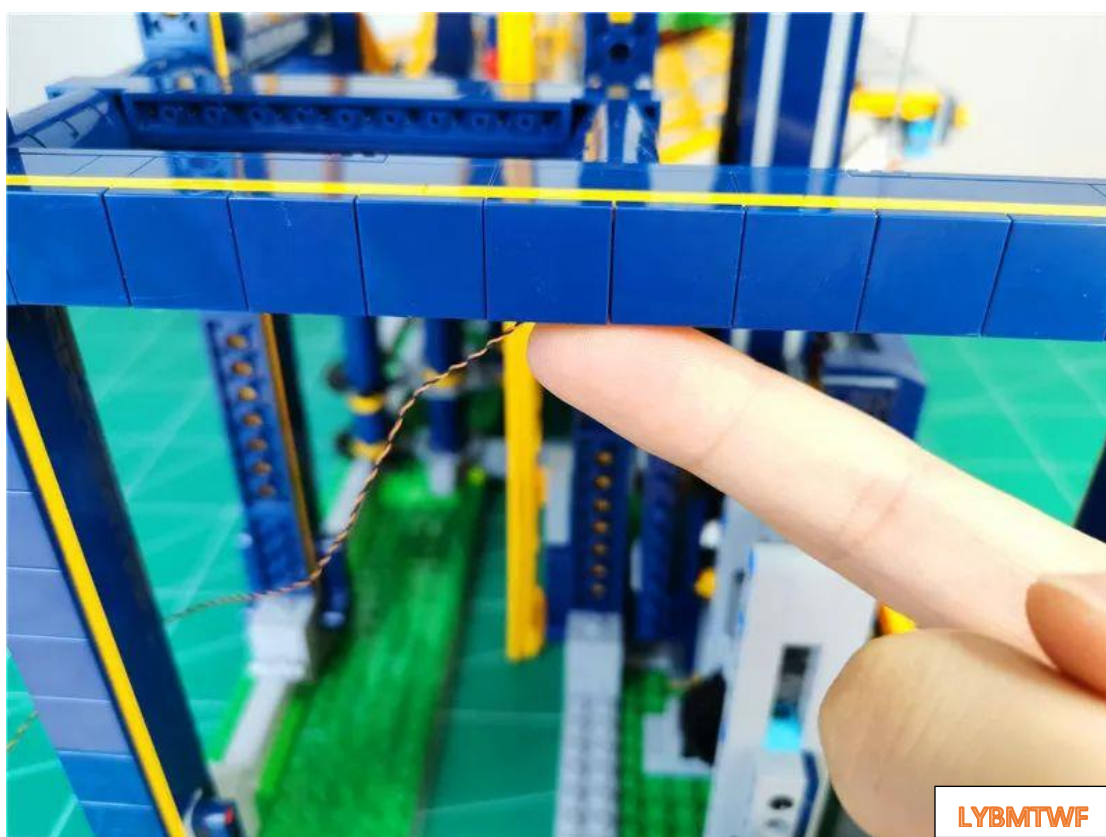
Bend the lead wire to the position shown in the figure, and the light emitting side of the lamp grain faces itself



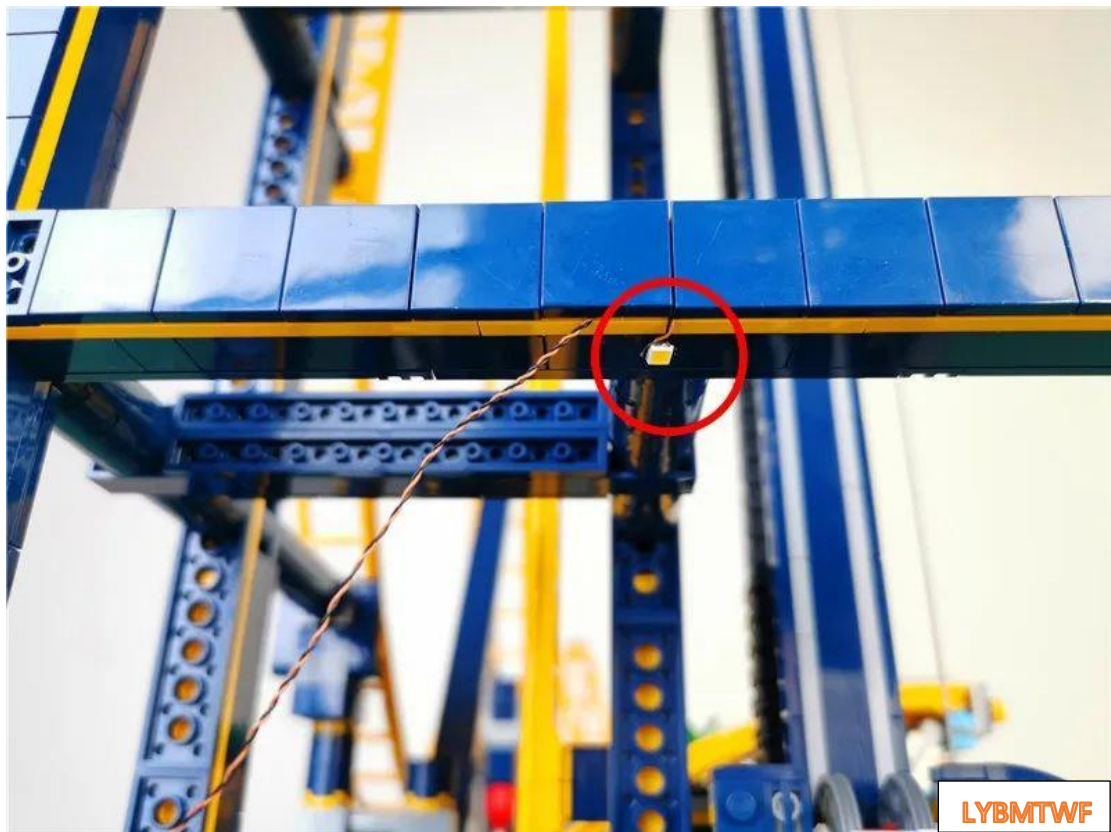
Restore the parts shown in the picture and fix the lamp grains



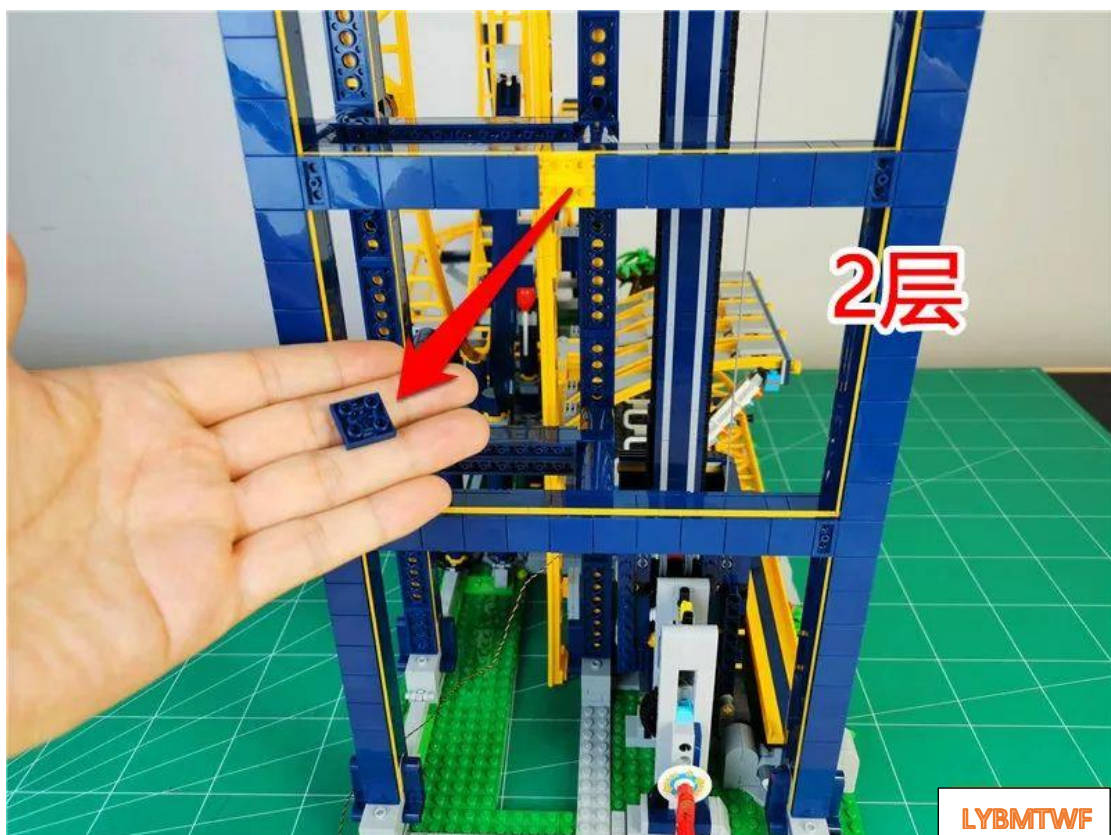
Fit the light grains under the first beam



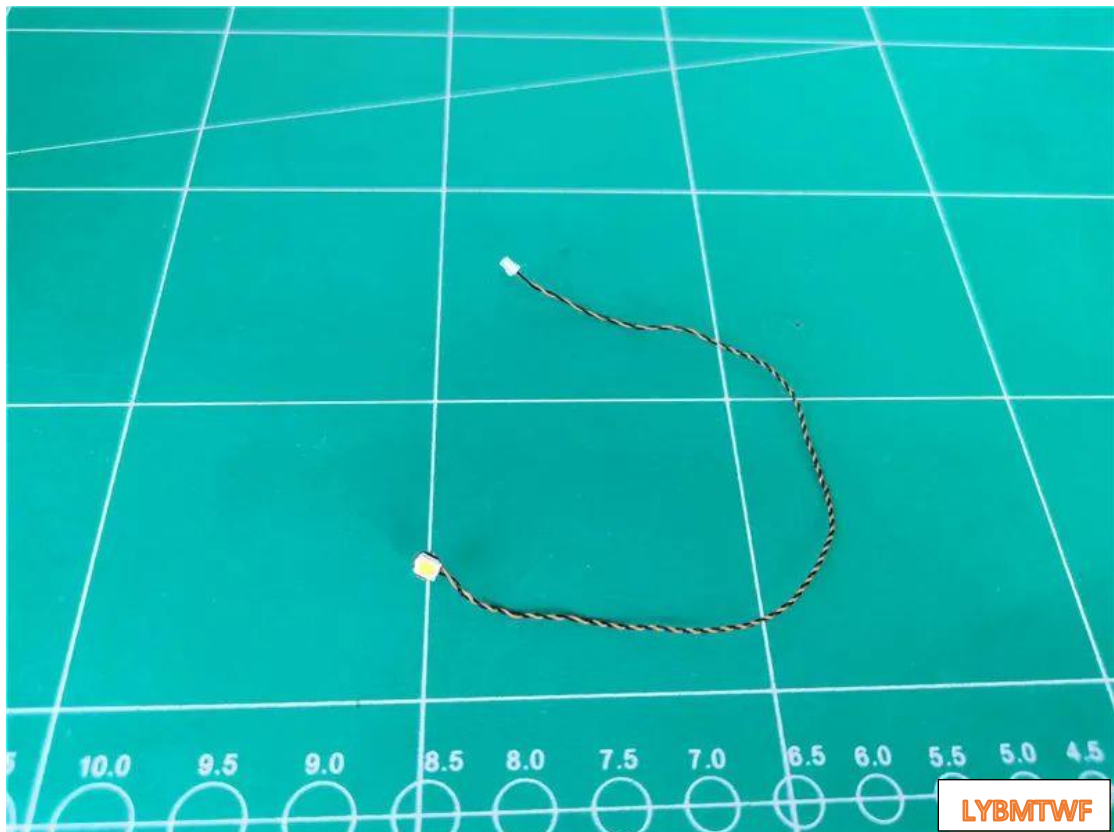
Viewed from below, the effect is as follows



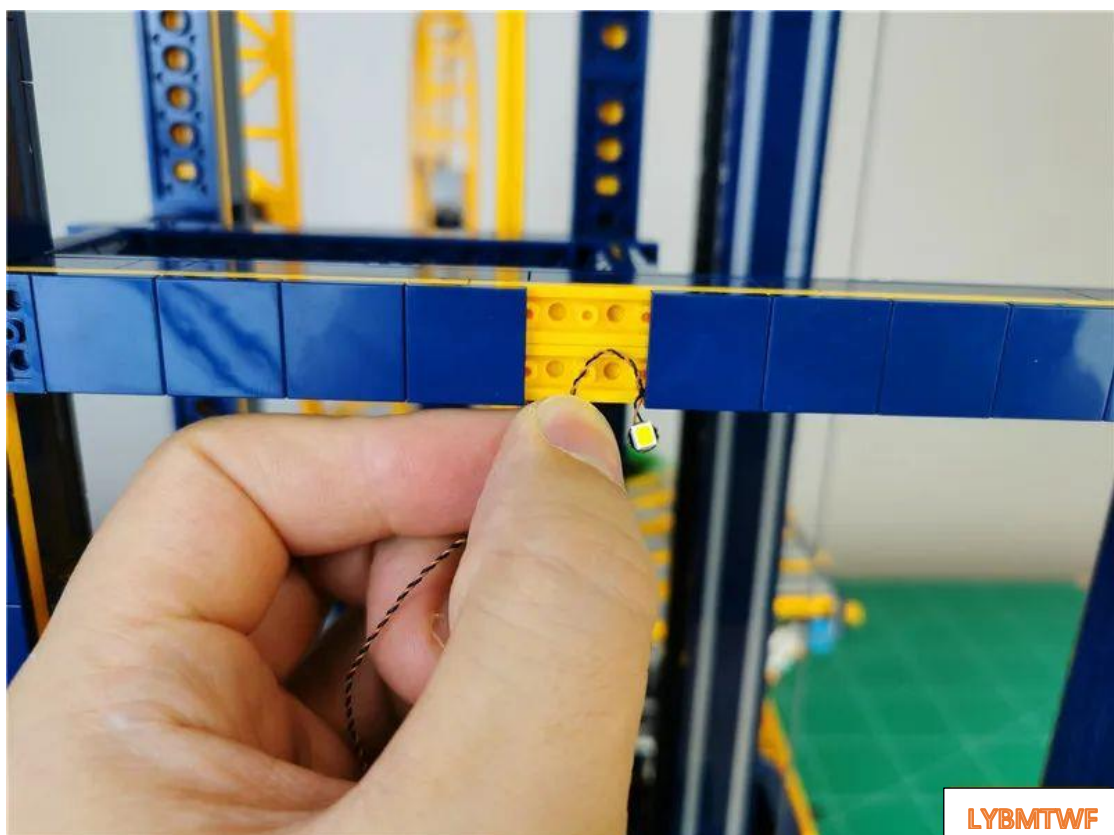
Remove the parts indicated by the arrow on the second layer



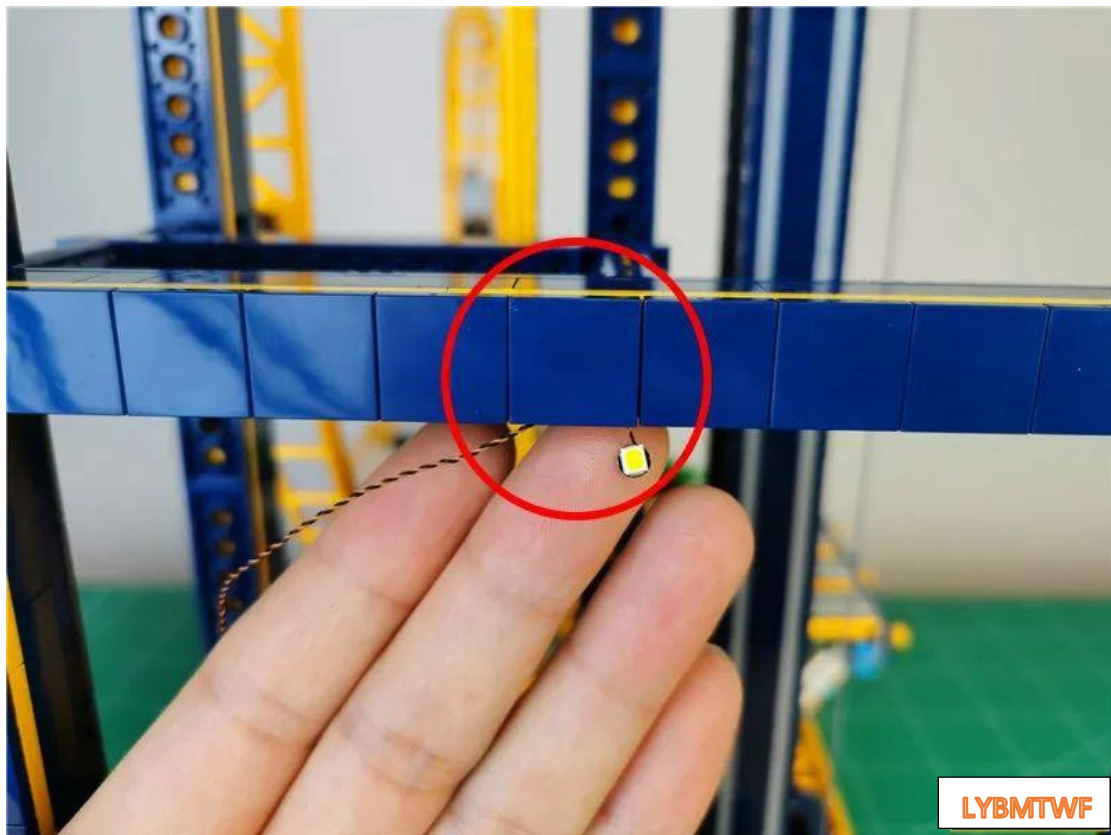
Take 1 15cm warm light headlight grain



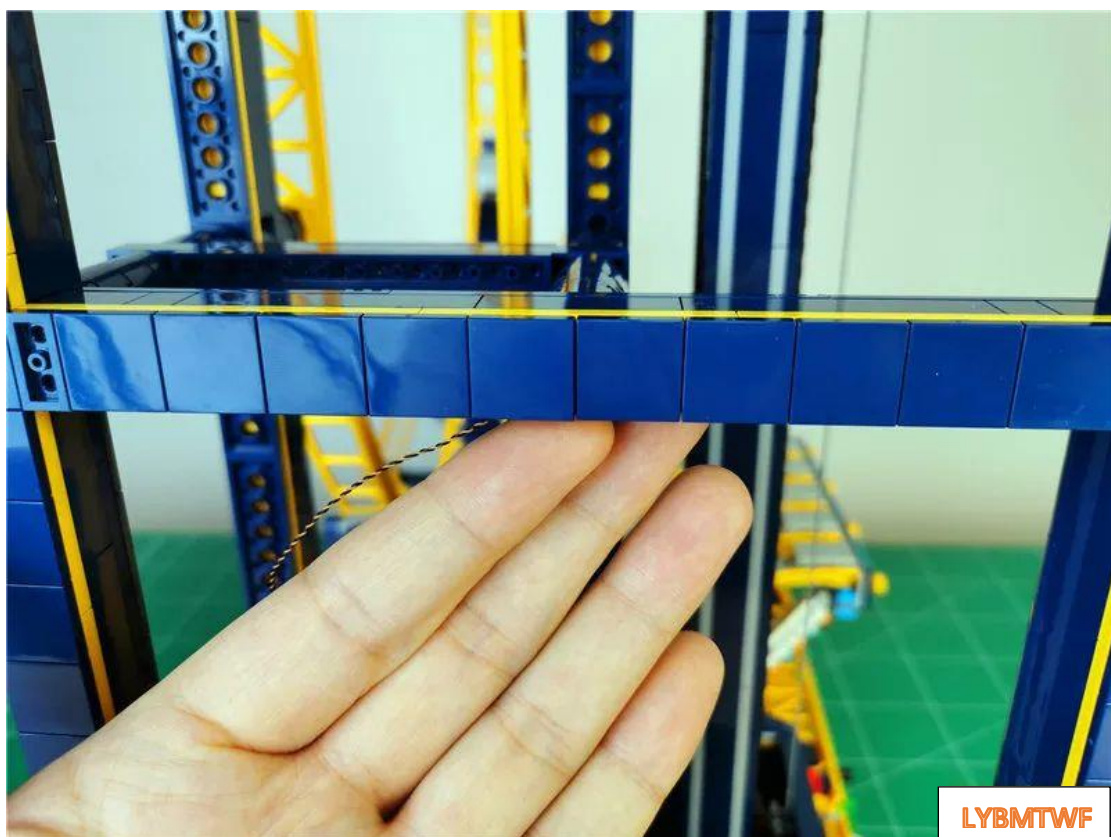
Bend the lead wire to the position shown in the figure, and the light emitting side of the lamp grain faces itself



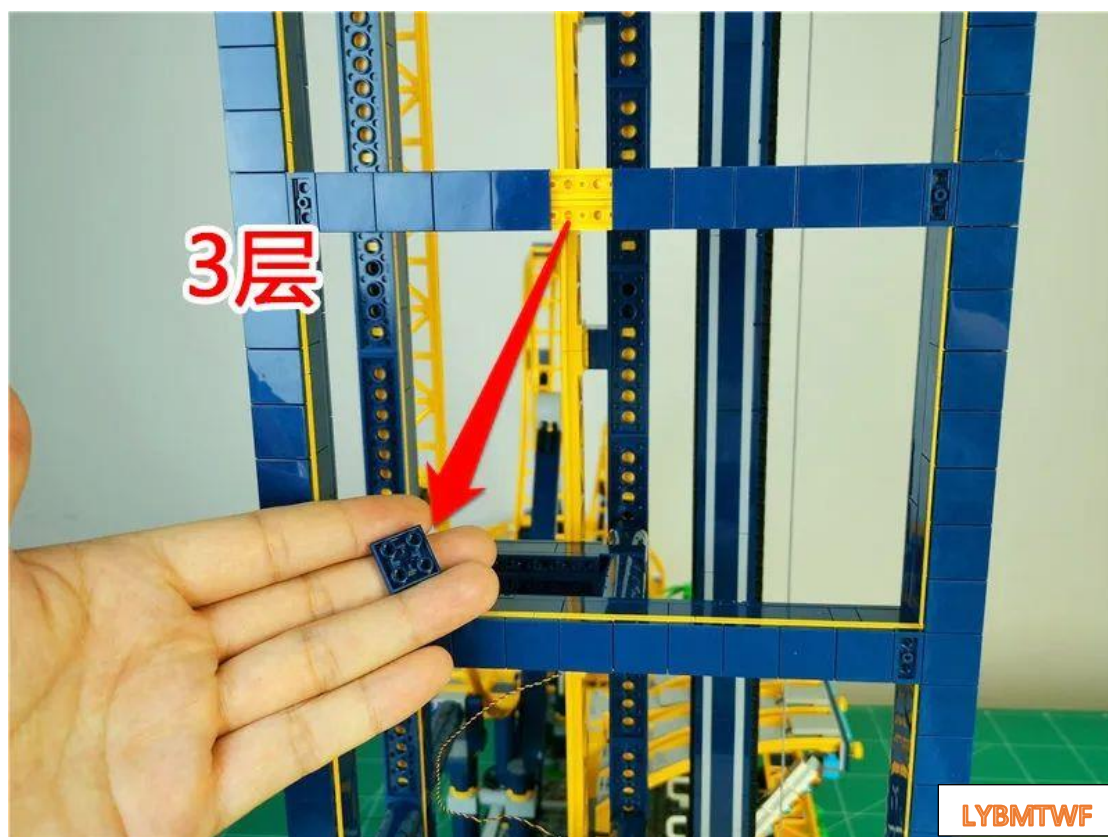
Restore the parts shown in the picture and fix the lamp grains



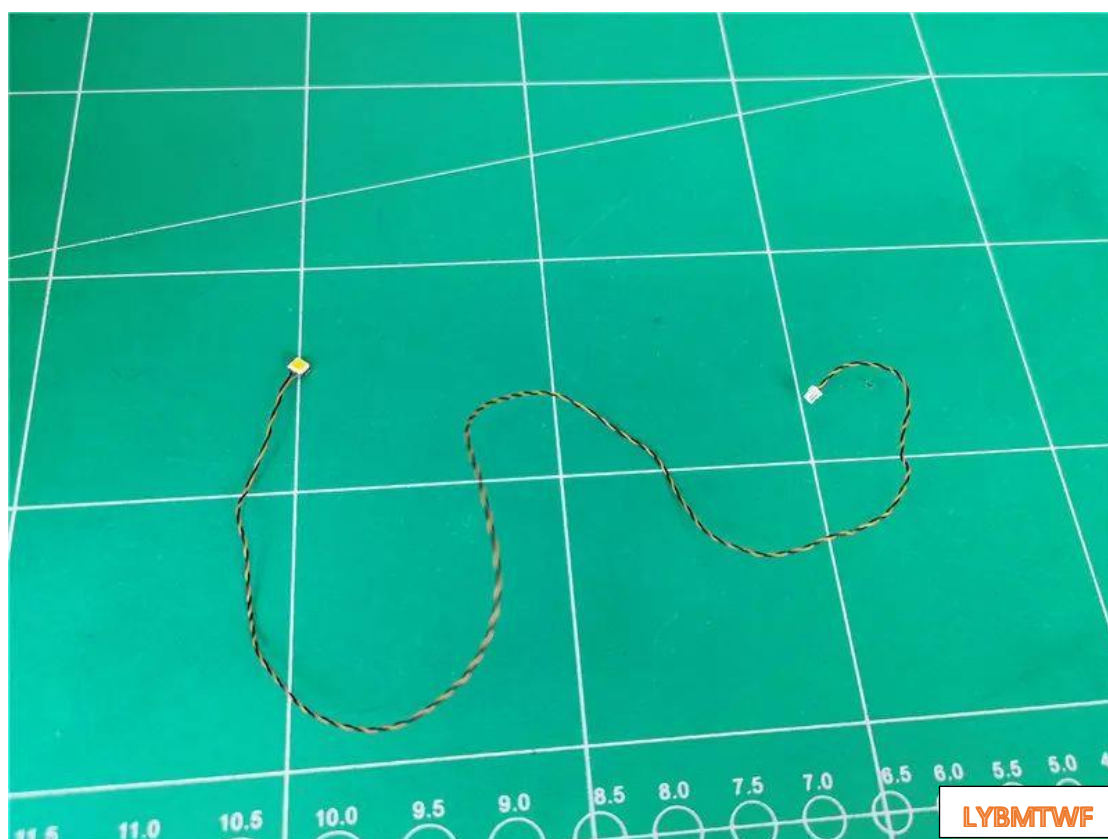
Fit the lamp grains under the second beam



Remove the parts indicated by the arrow on the third layer



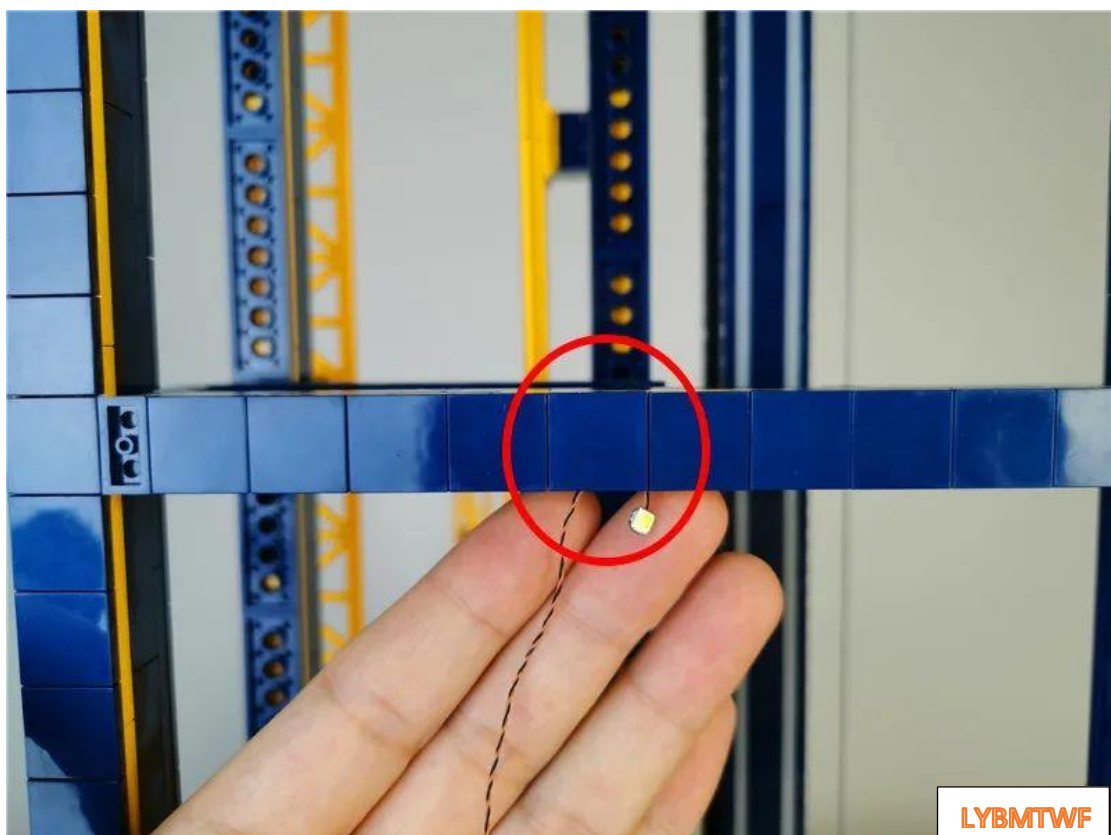
Take a 30cm warm light headlight grain



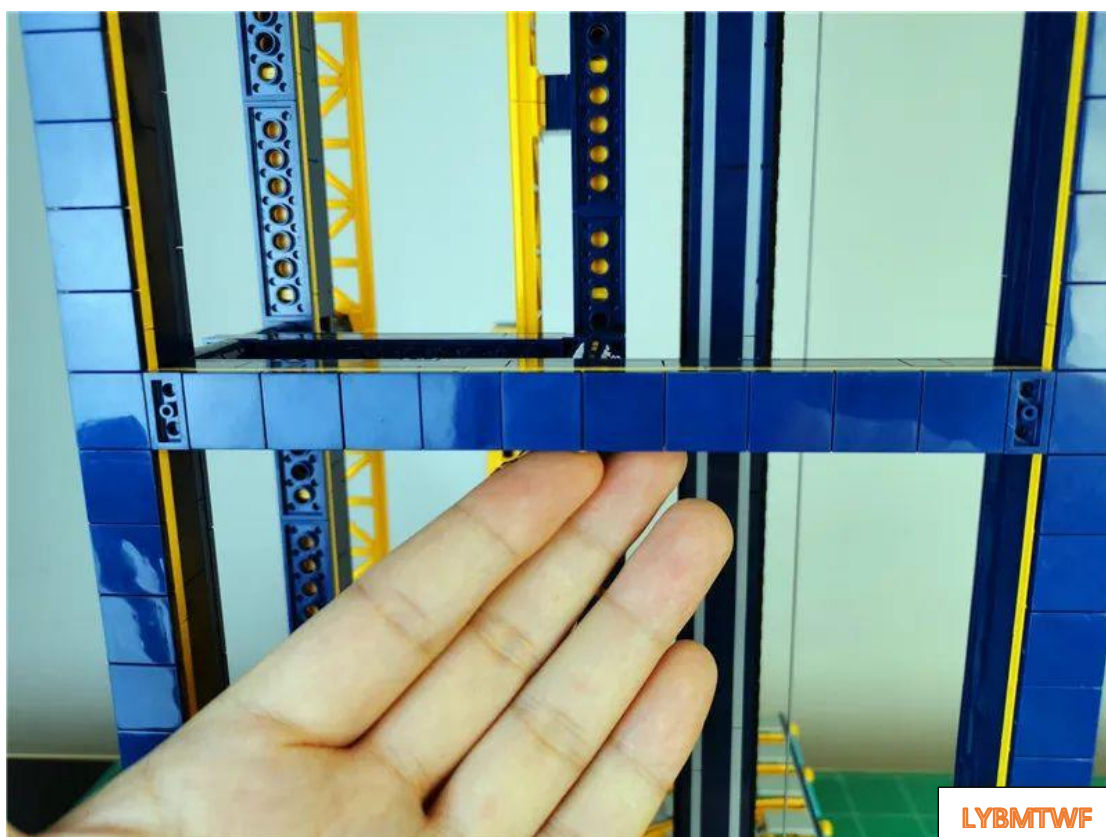
Bend the lead wire to the position shown in the figure, and the light emitting side of the lamp grain faces itself



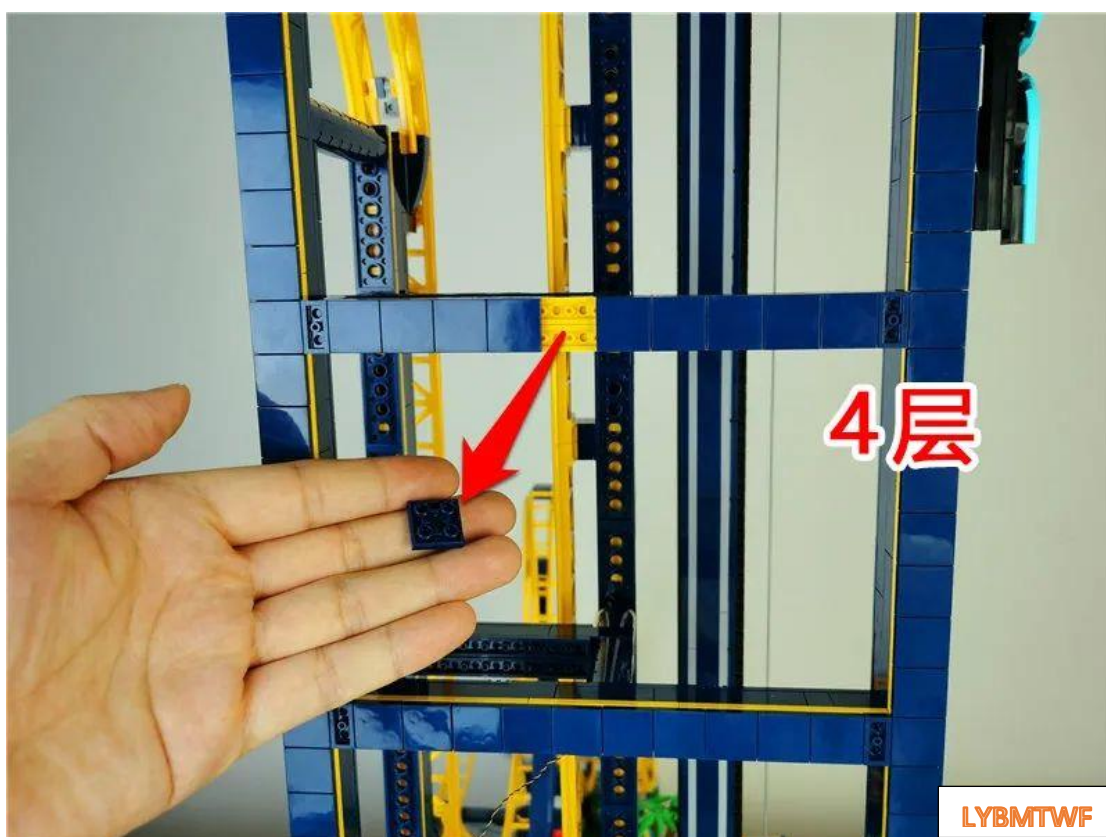
Restore the parts shown in the picture and fix the lamp grains



Fit the light grains under the third beam



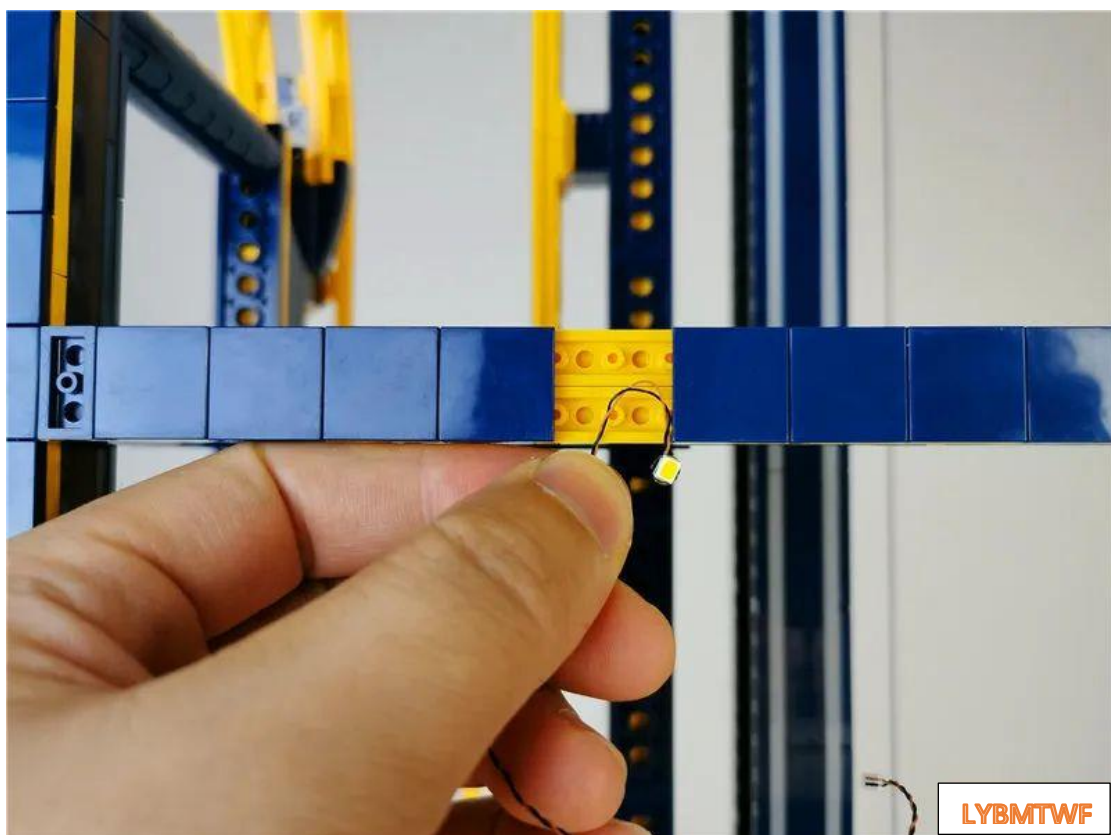
Remove the parts indicated by the arrow on the fourth layer



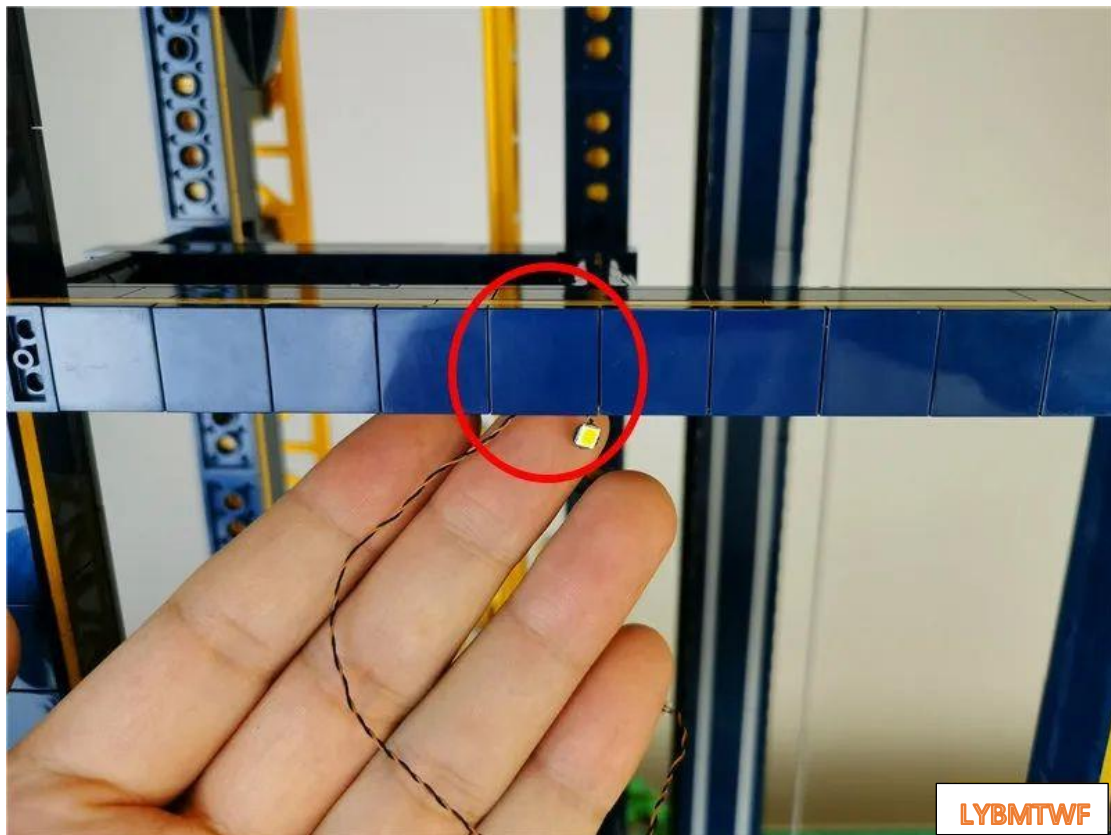
Take 1 15cm warm light headlight grain



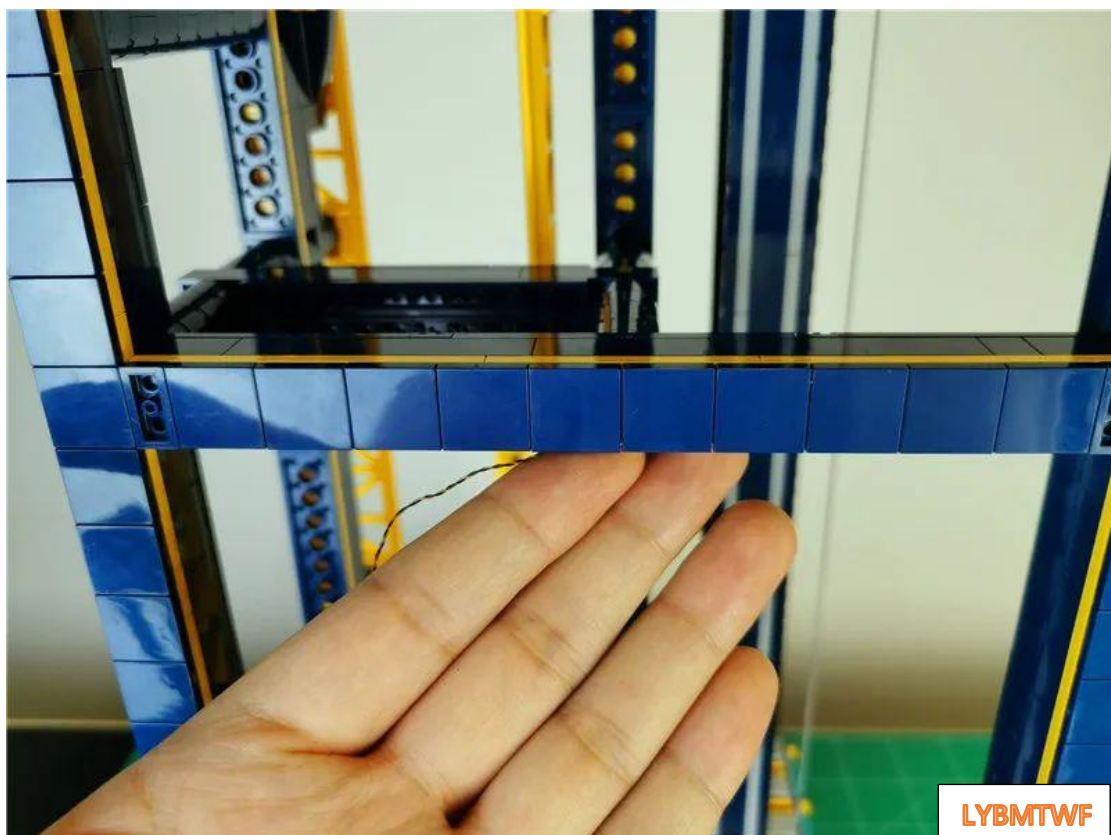
Bend the lead wire to the position shown in the figure, and the light emitting side of the lamp grain faces itself



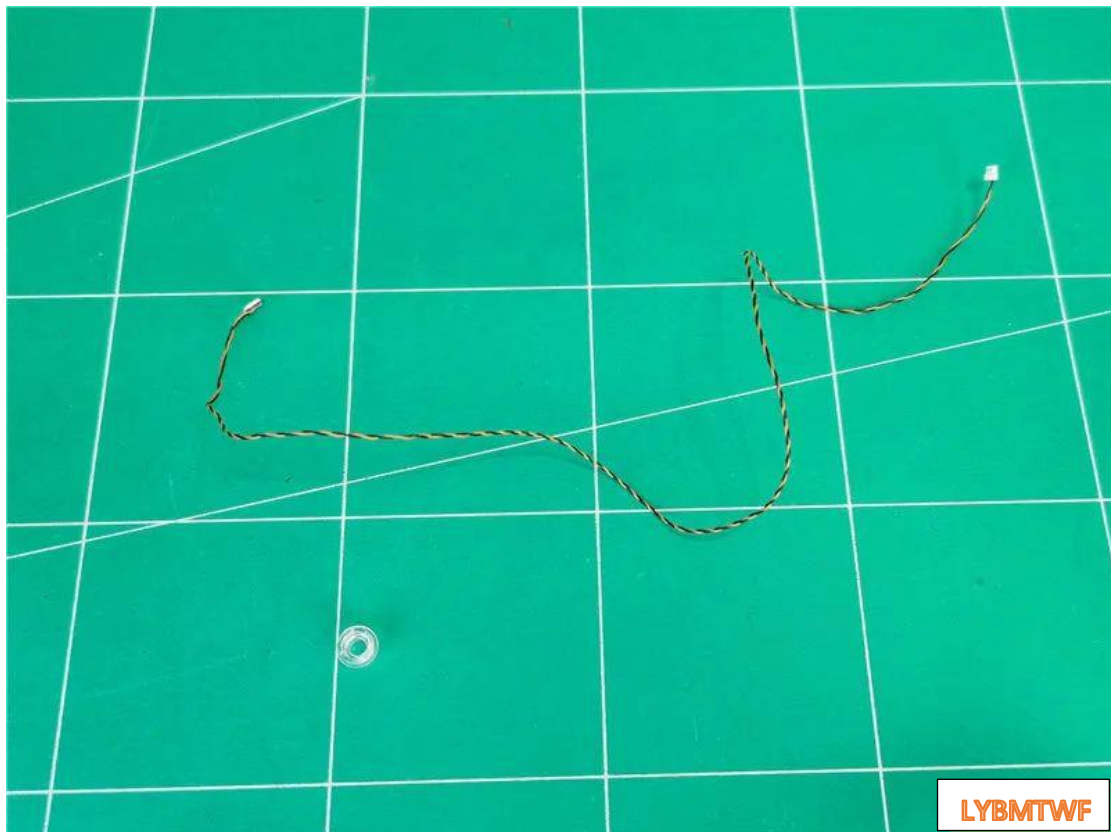
Restore the illustrated parts



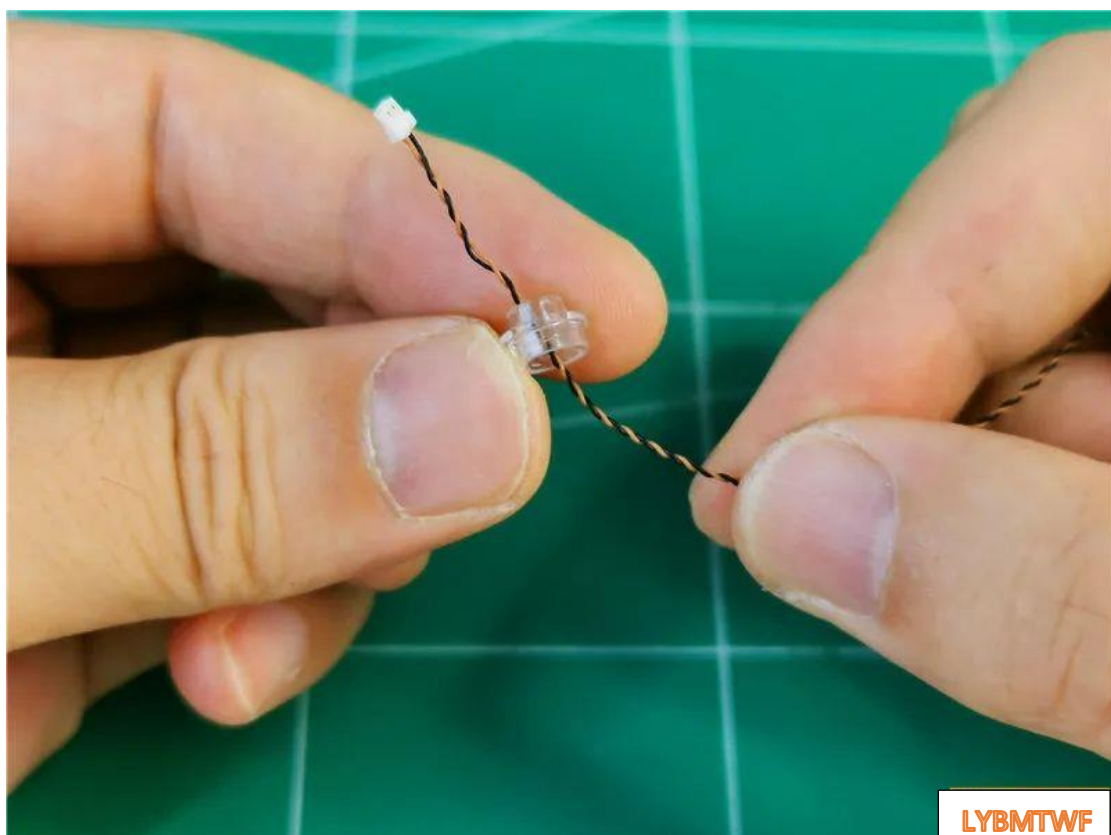
Fit the light grains under the fourth beam



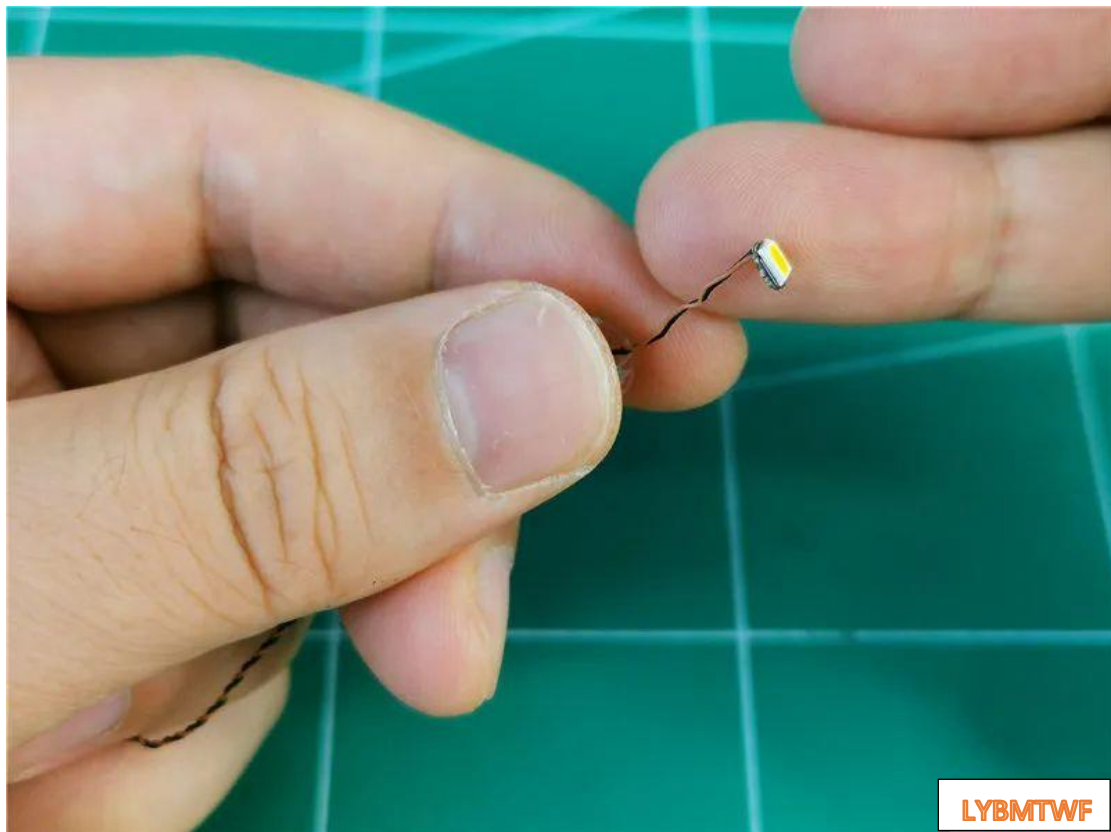
Take 1 30cm warm light headlamp grain, 1 hollow transparent circle



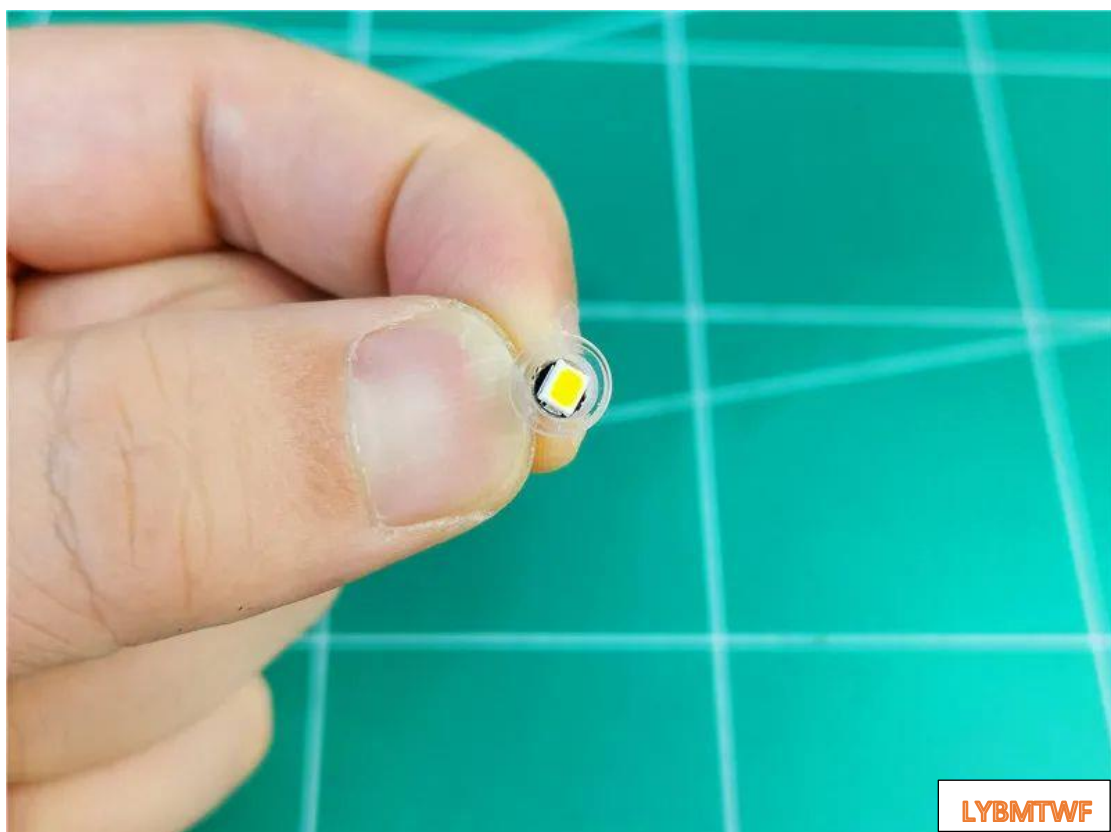
Pass the plug through the hollow hole



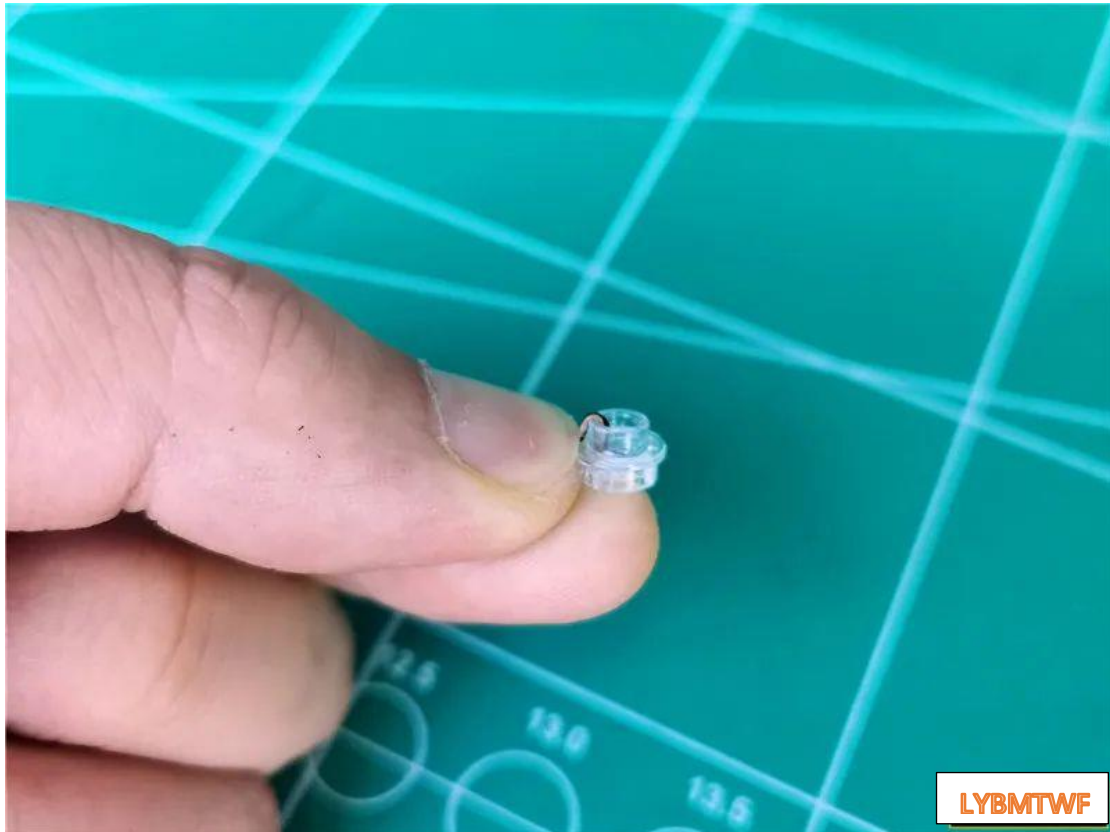
Bend the lamp grain 90°



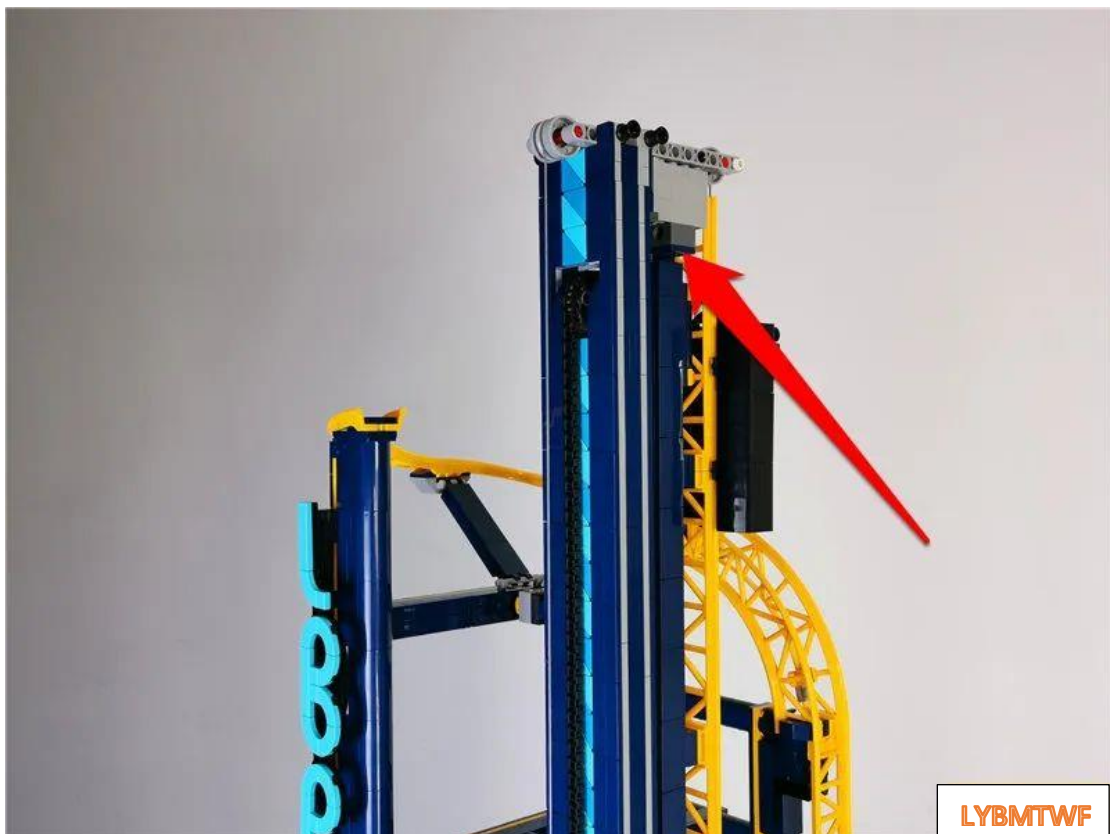
Wear it to the end, attach the **light emitting side of** the lamp grain to the center of the part



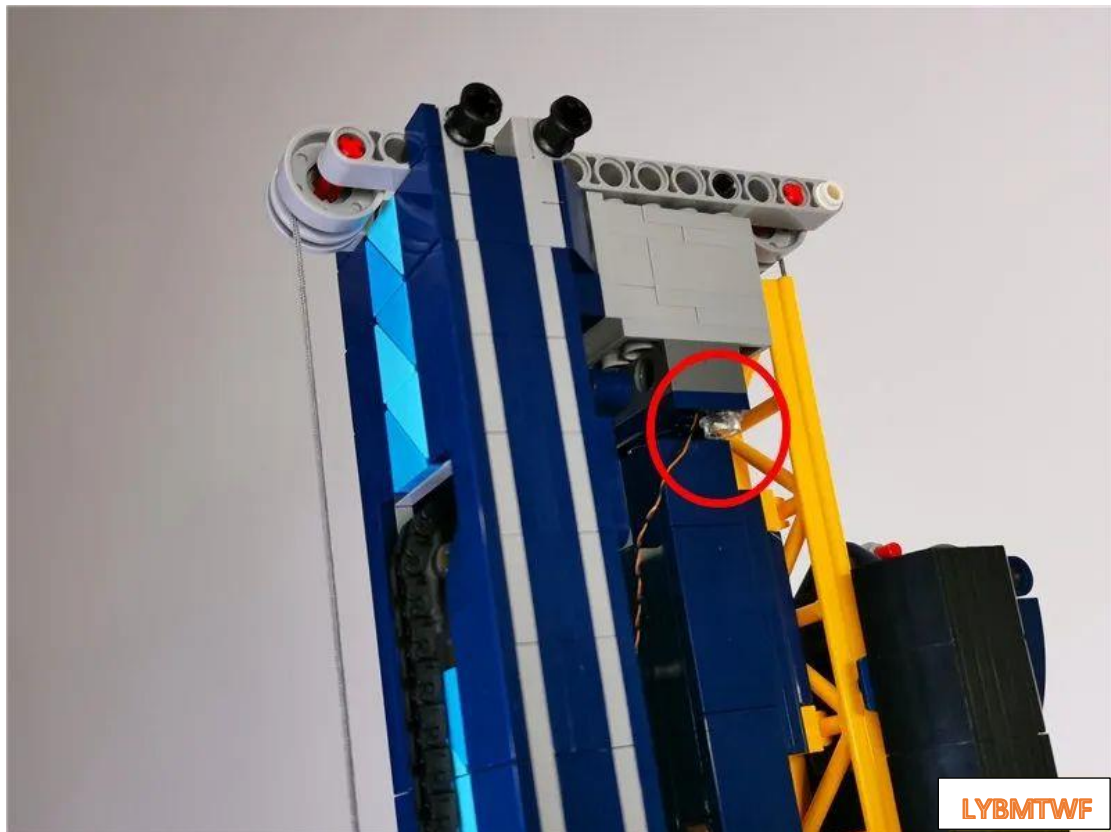
Snap wires to corners



Turn to the other side and prepare to install the lamp pellets to the position indicated by the arrow



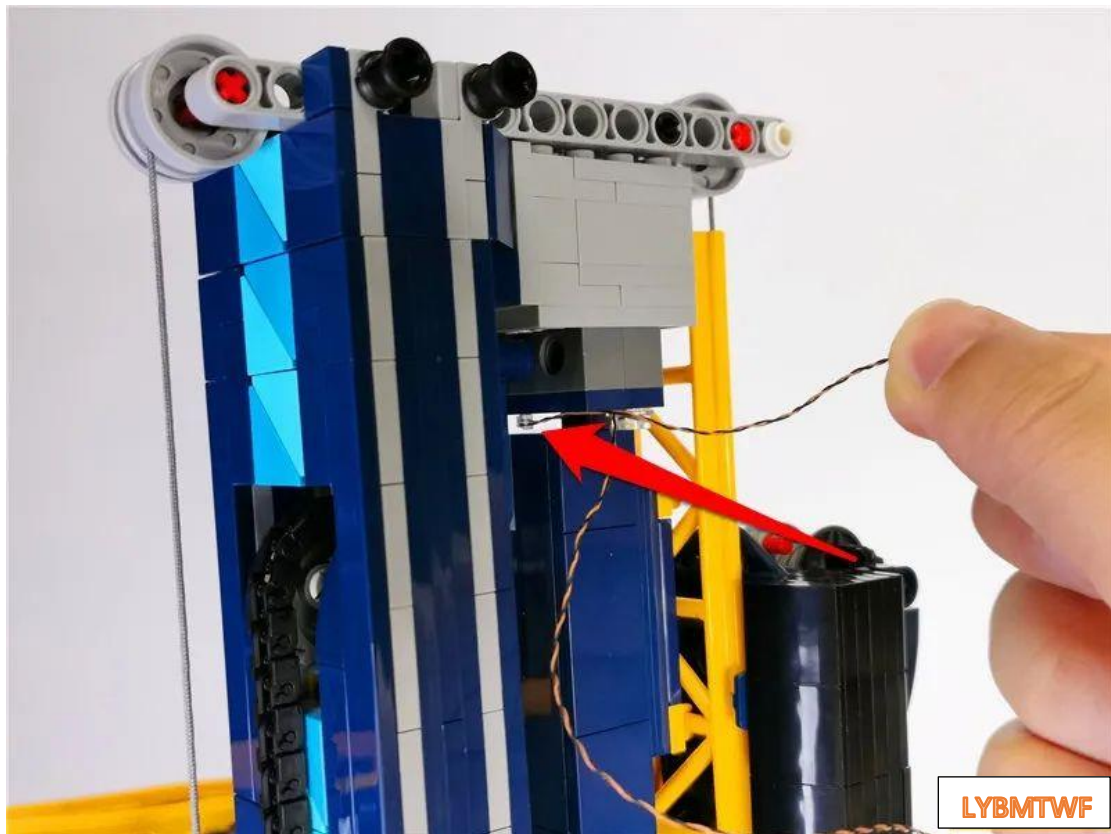
Install the lamp grains to the position shown in the figure



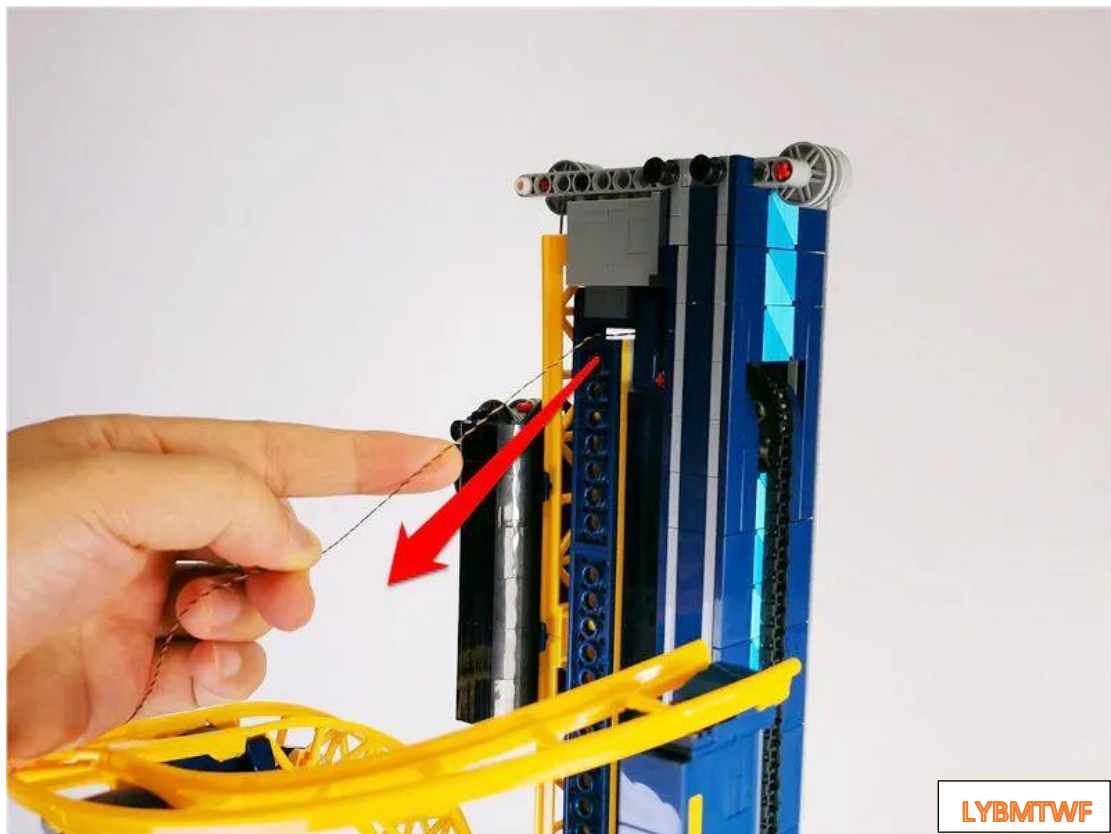
The specific location is as follows



Pass the wire through the gap shown in the figure



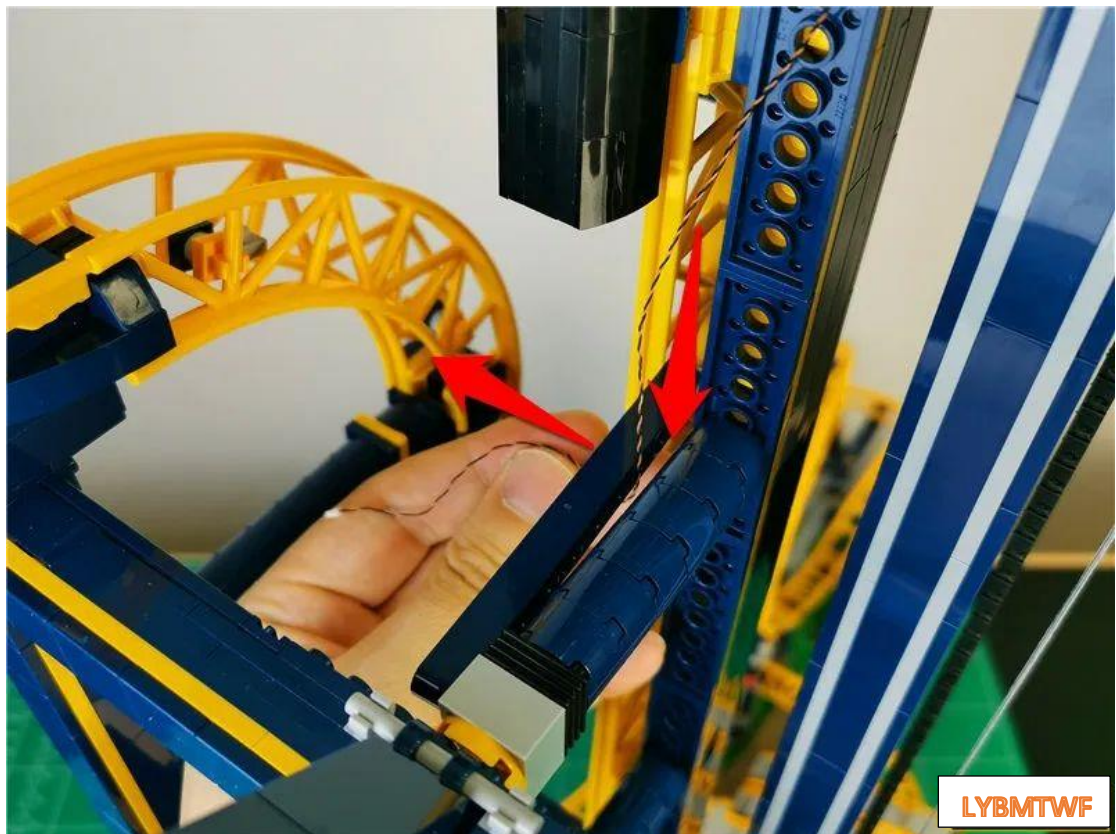
pull the wire to the rear



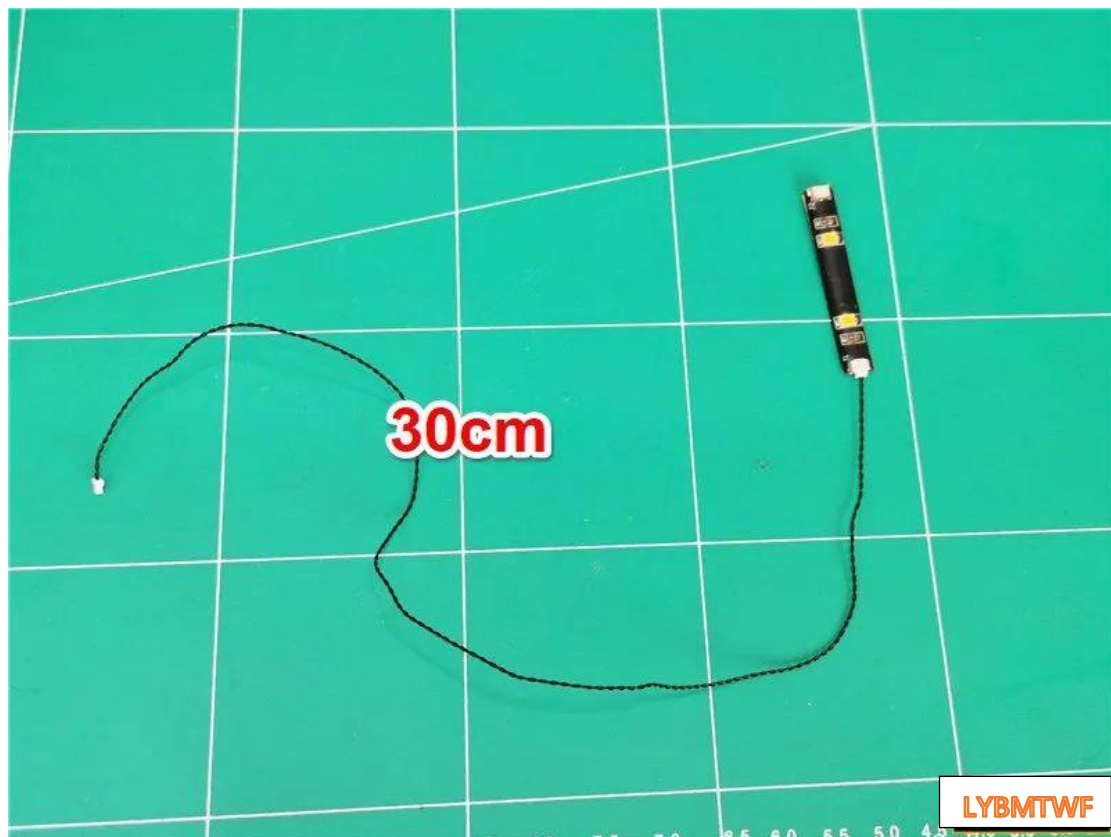
Open a gap in the lower blue beam



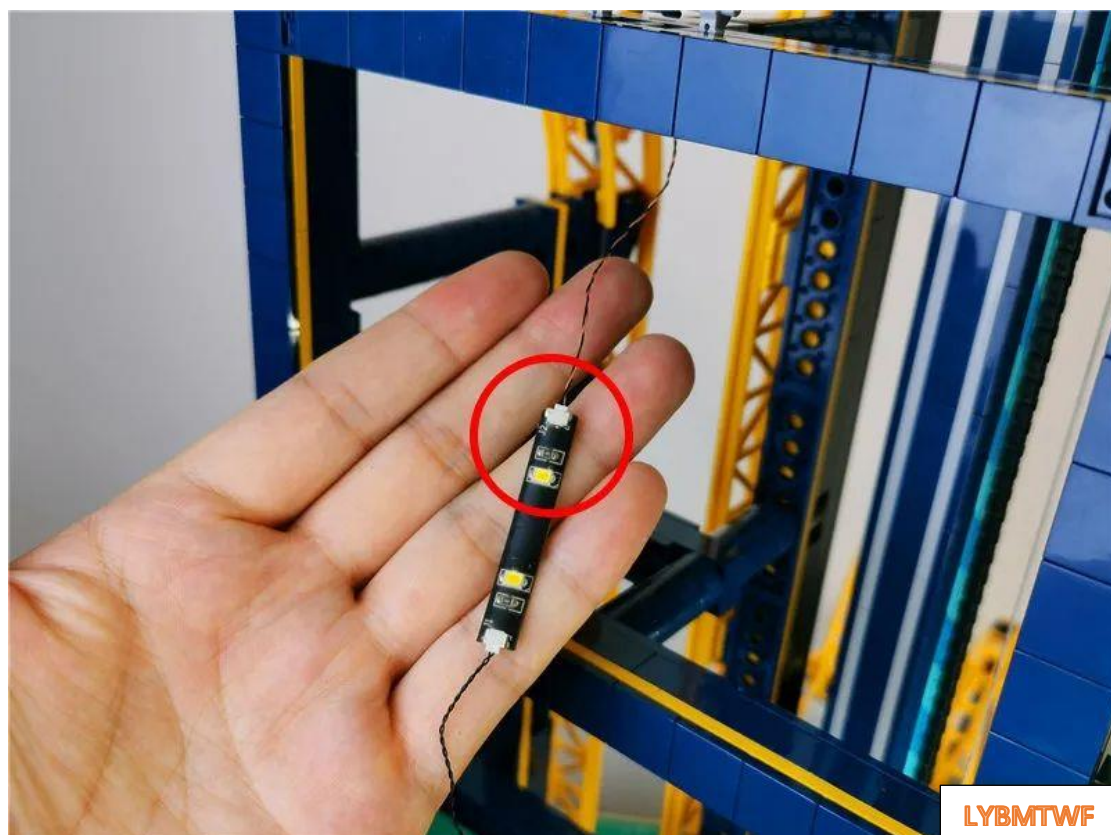
Pass the wire along the beam gap



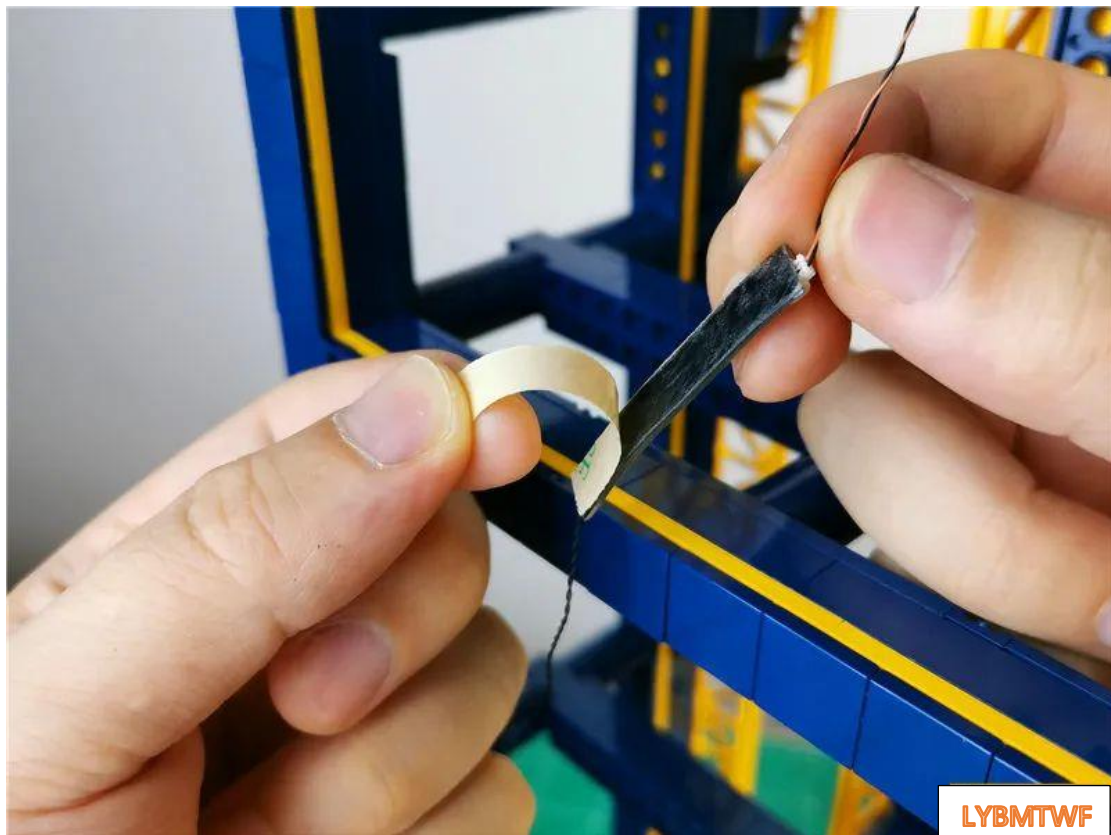
Take 1 warm light strip and 1 30cm connecting wire, connect them together



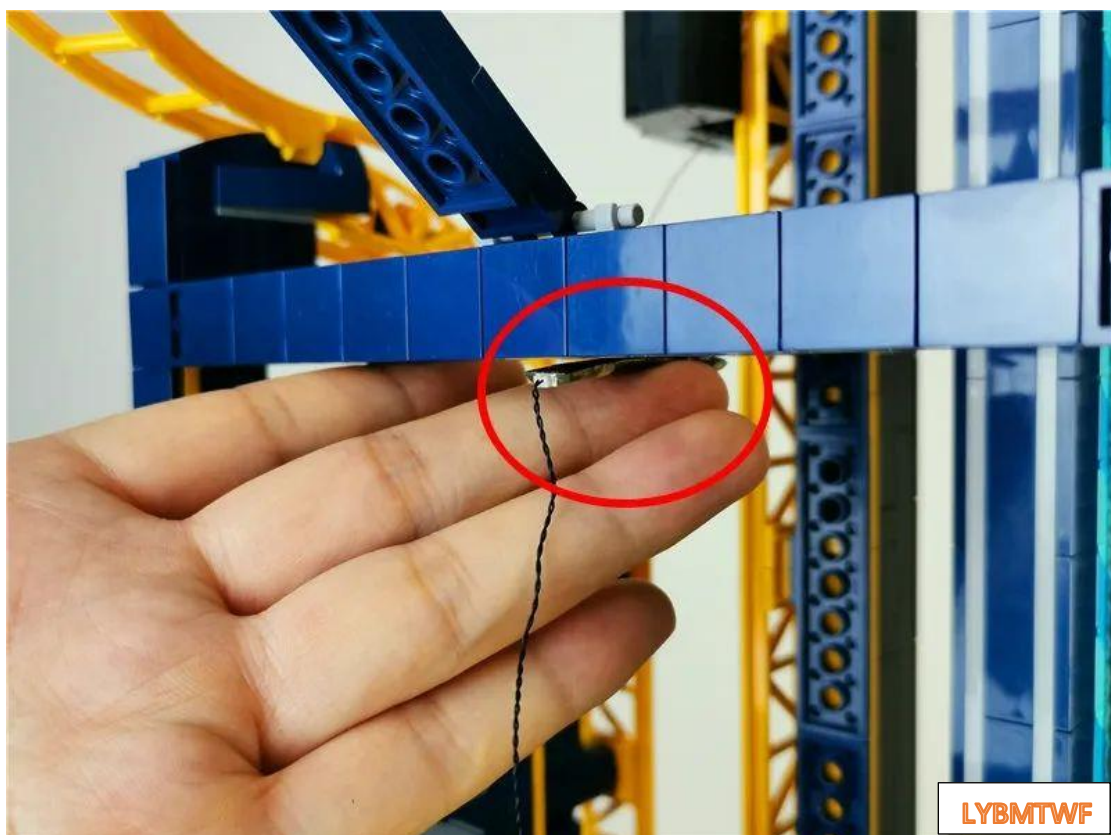
Insert the light grain plug just passed into the light bar



Tear off the back glue of the light strip



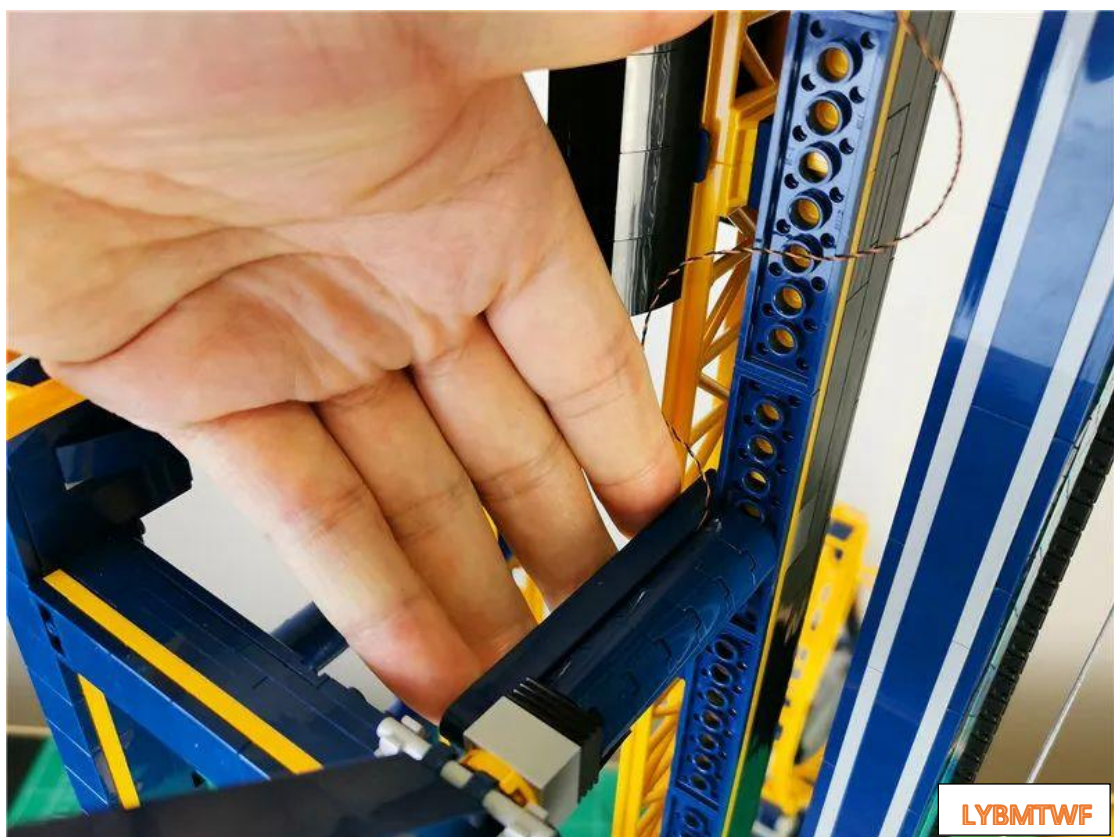
Glue the light strip under the topmost beam with **the connection wires facing you**



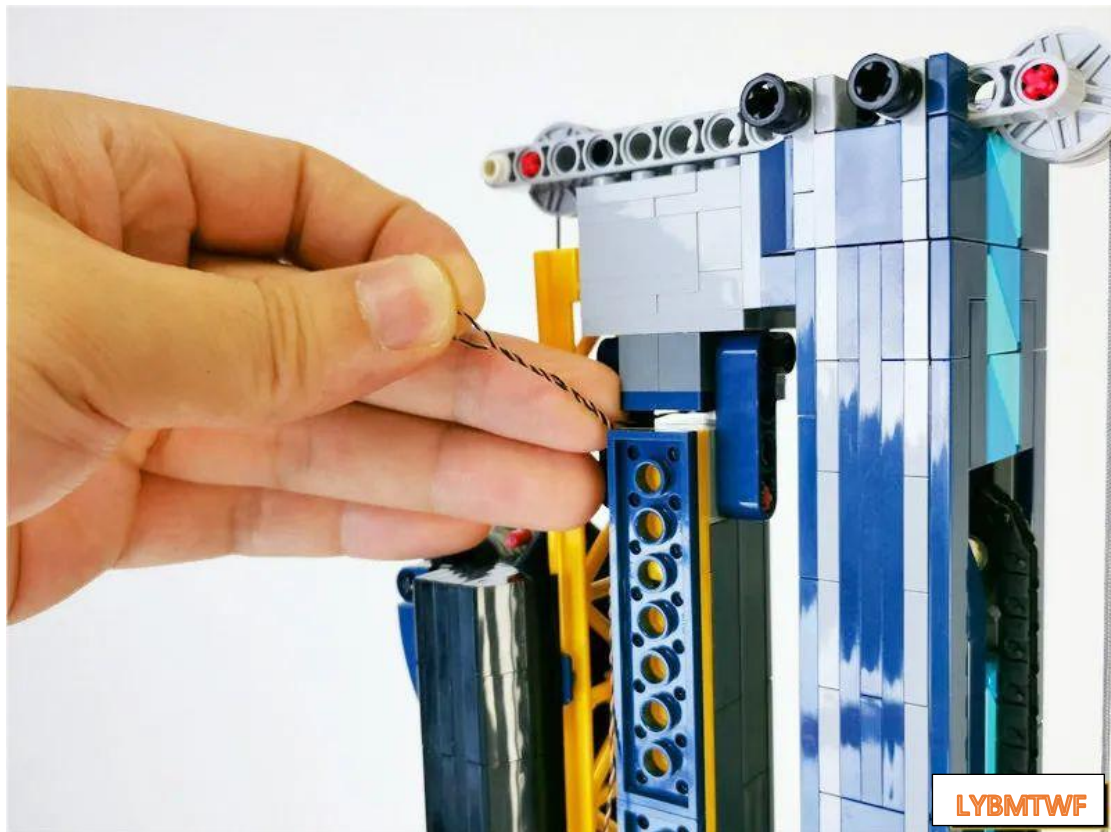
The specific location is as follows



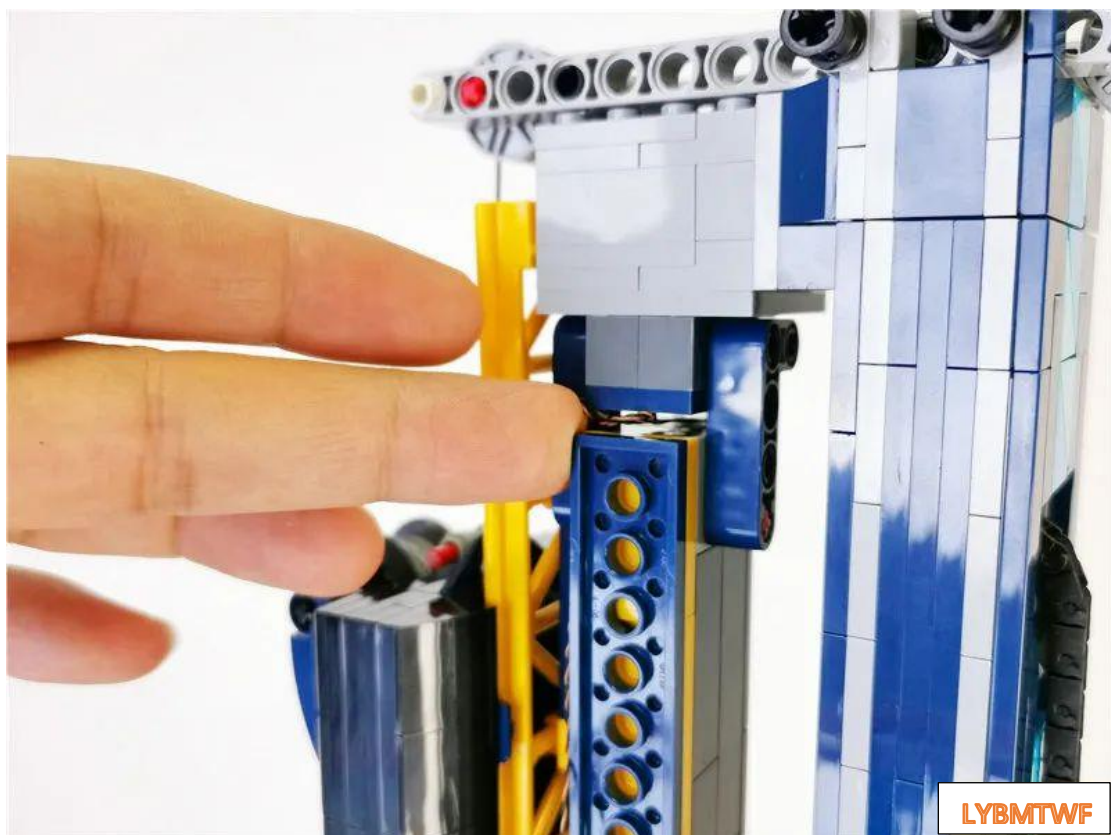
the wire of the lamp grain upwards, close the gap of the blue beam below, and fix the wire



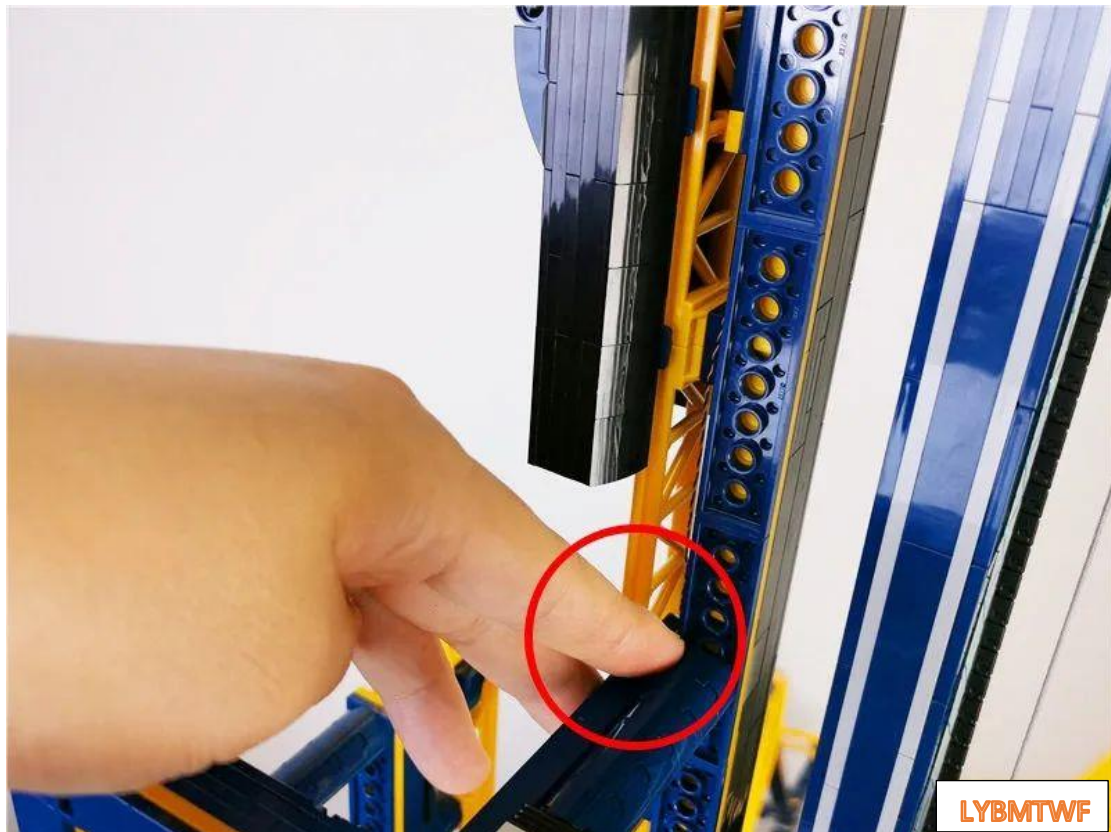
Twist the wires together properly on top



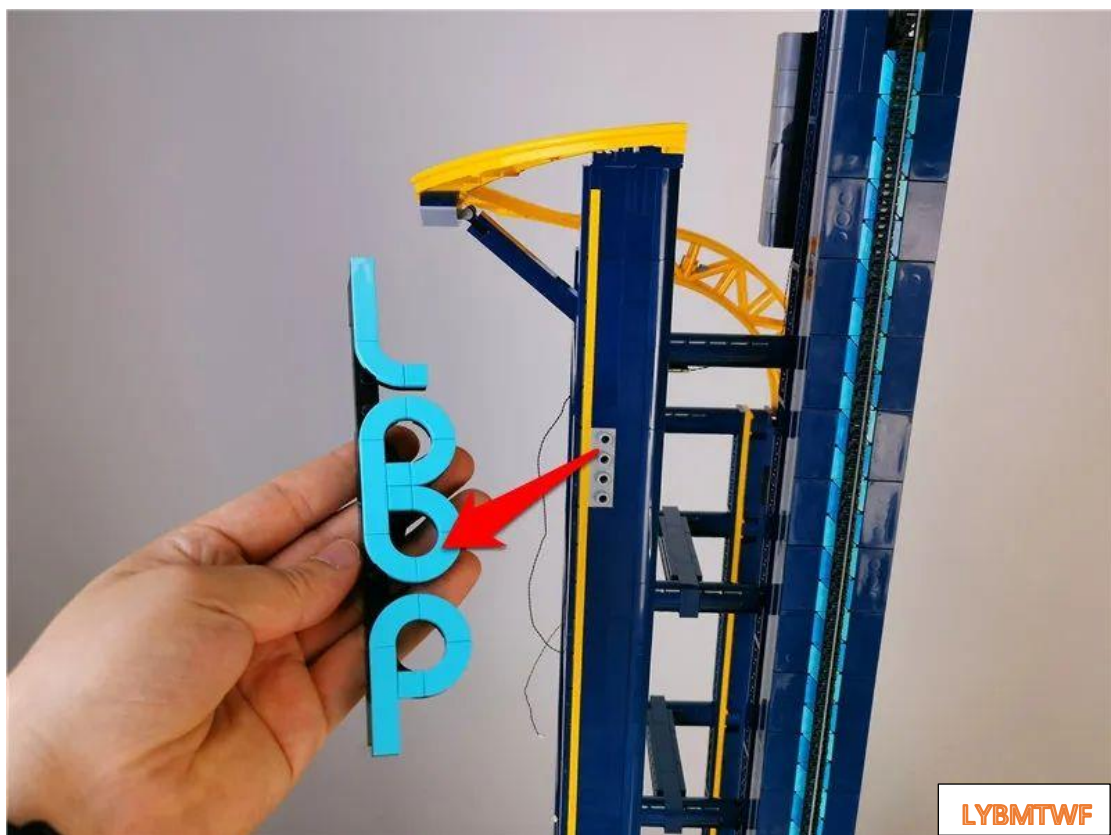
Fit the wires into the gaps shown in the illustration



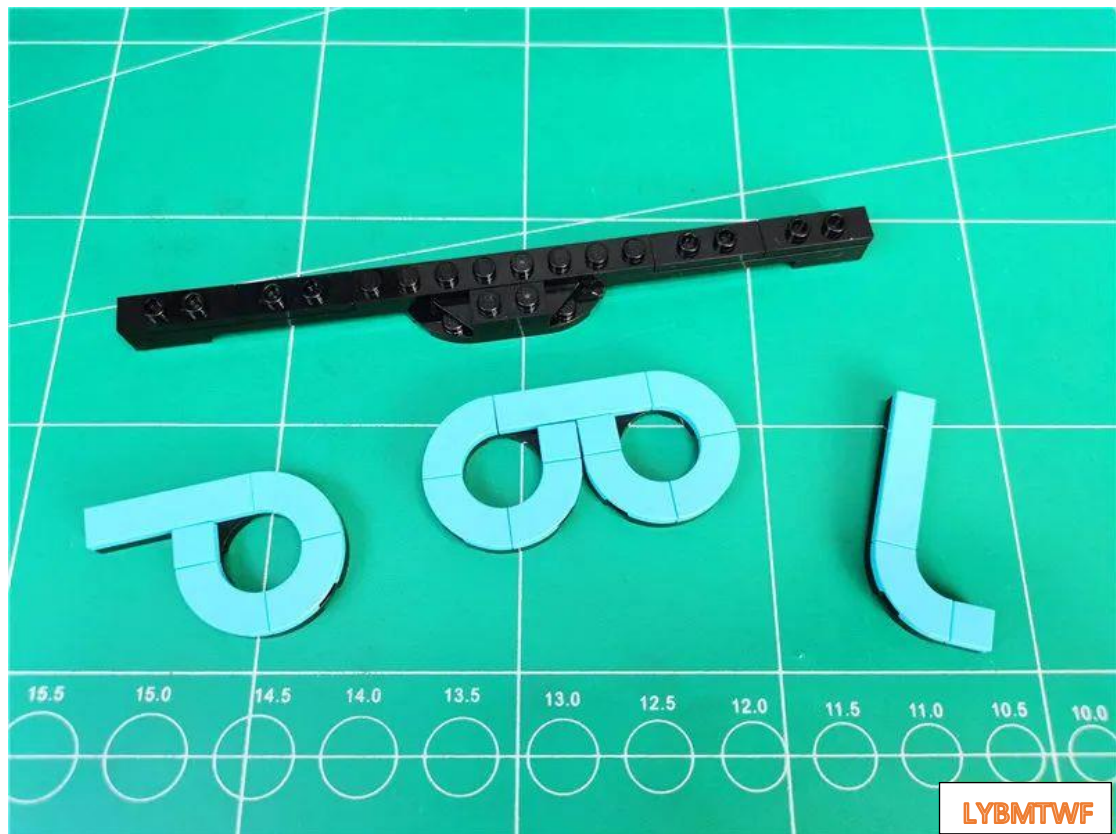
Attach the lower wire to the corner



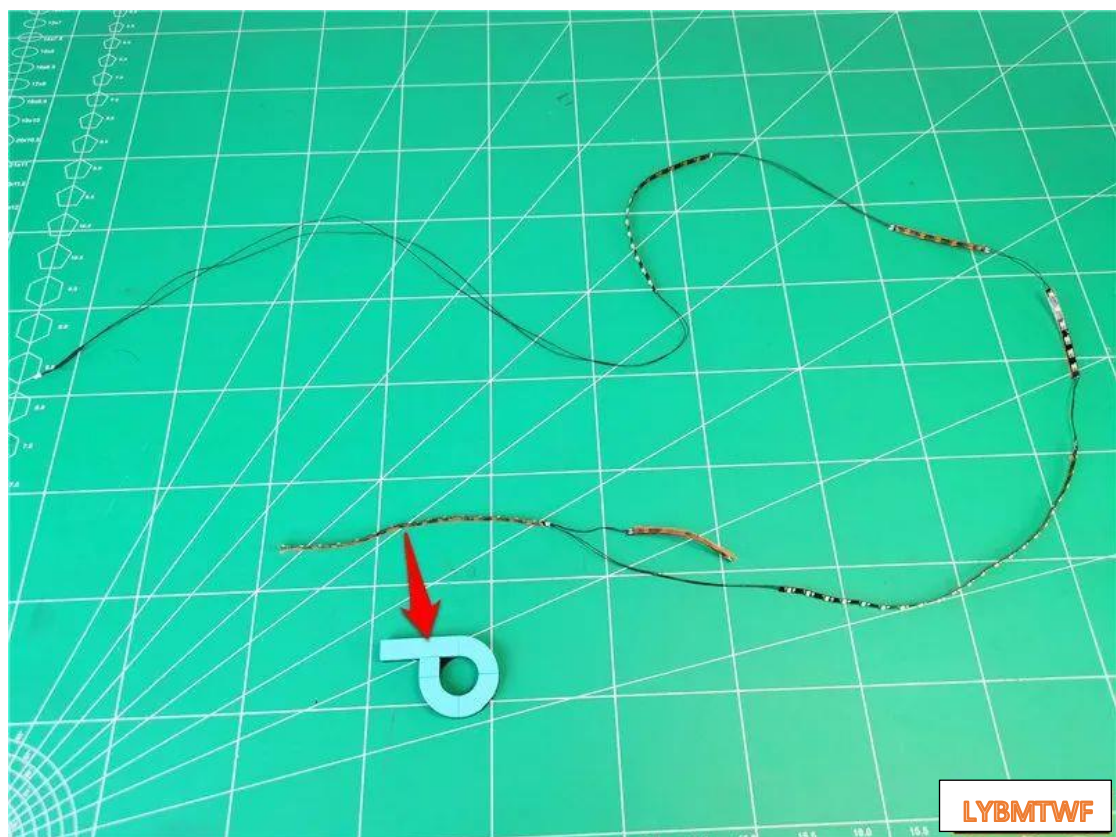
Remove the LOGO



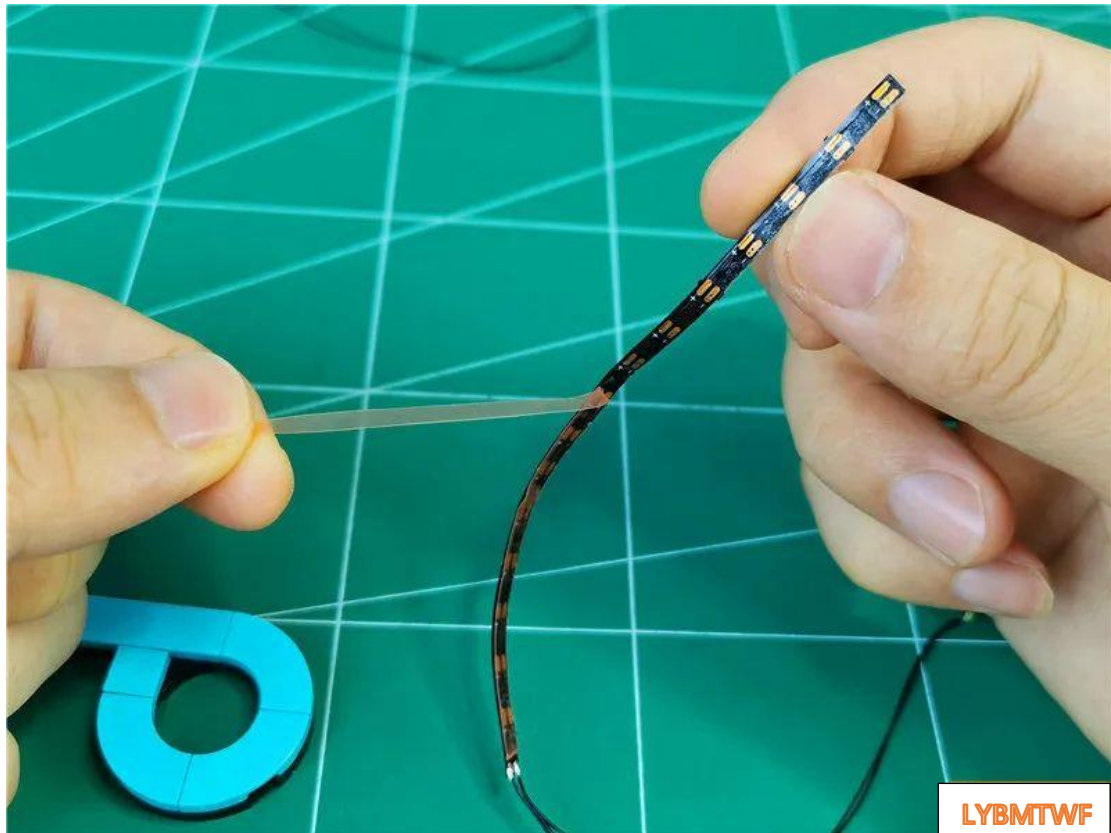
break it down



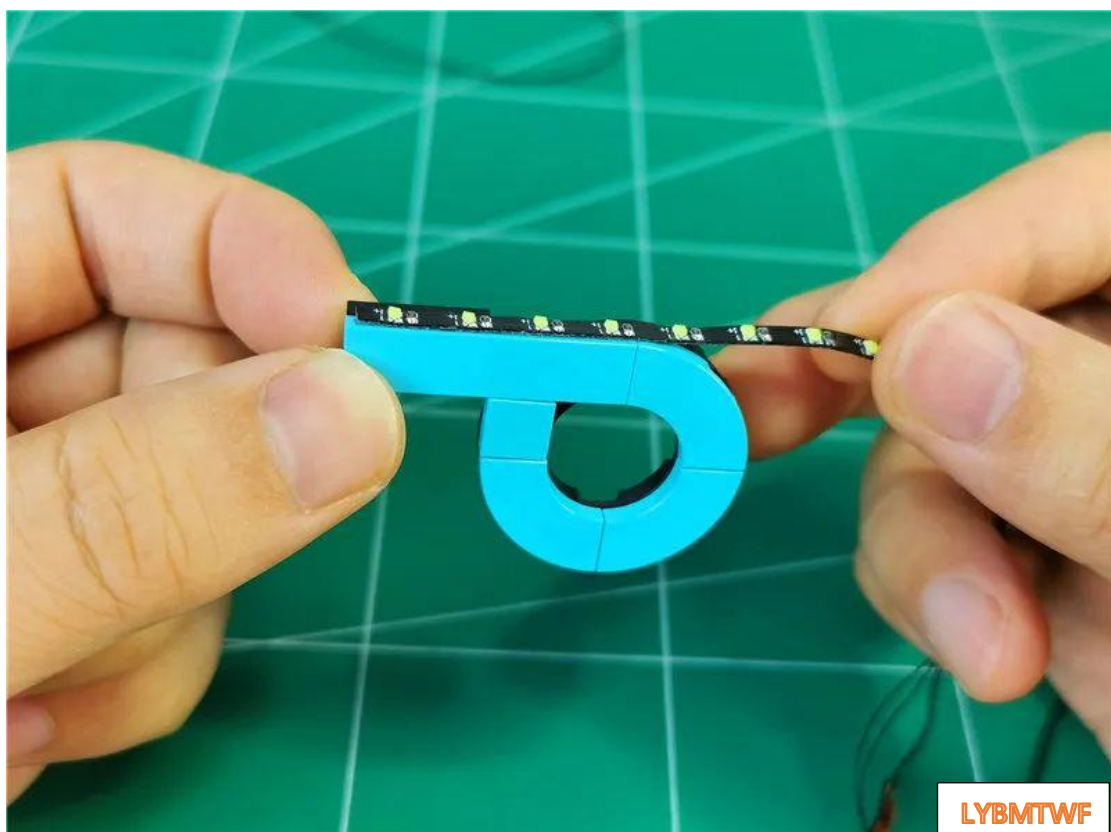
Take out the light strip and prepare to install the top section of light strip to the letter P



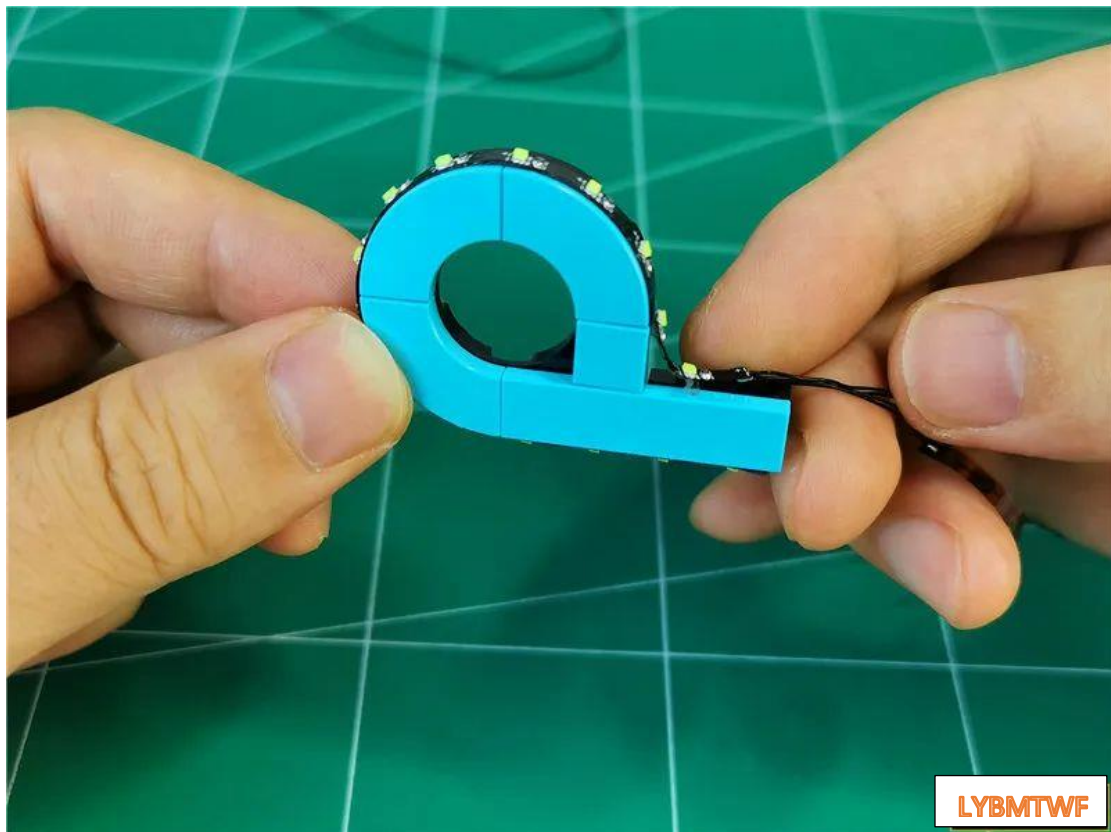
Tear off the back glue of the headlight strip



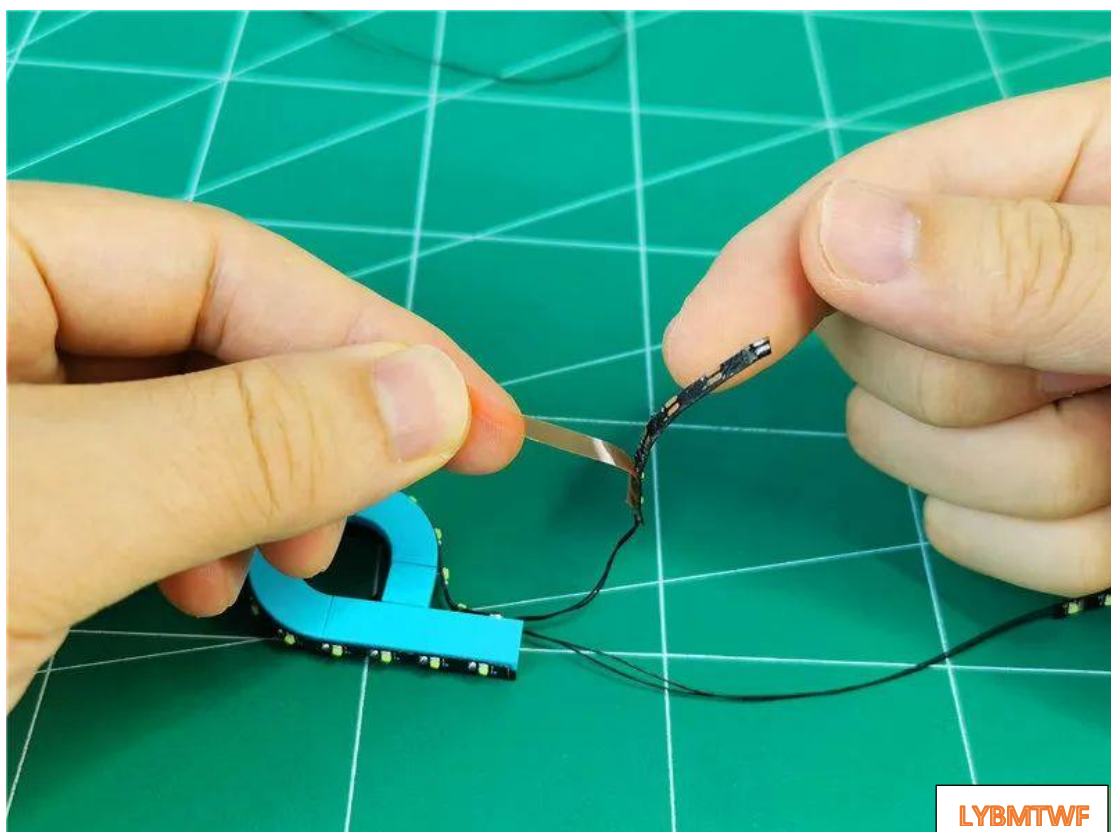
Paste the headlight strip from the bottom of the letter P



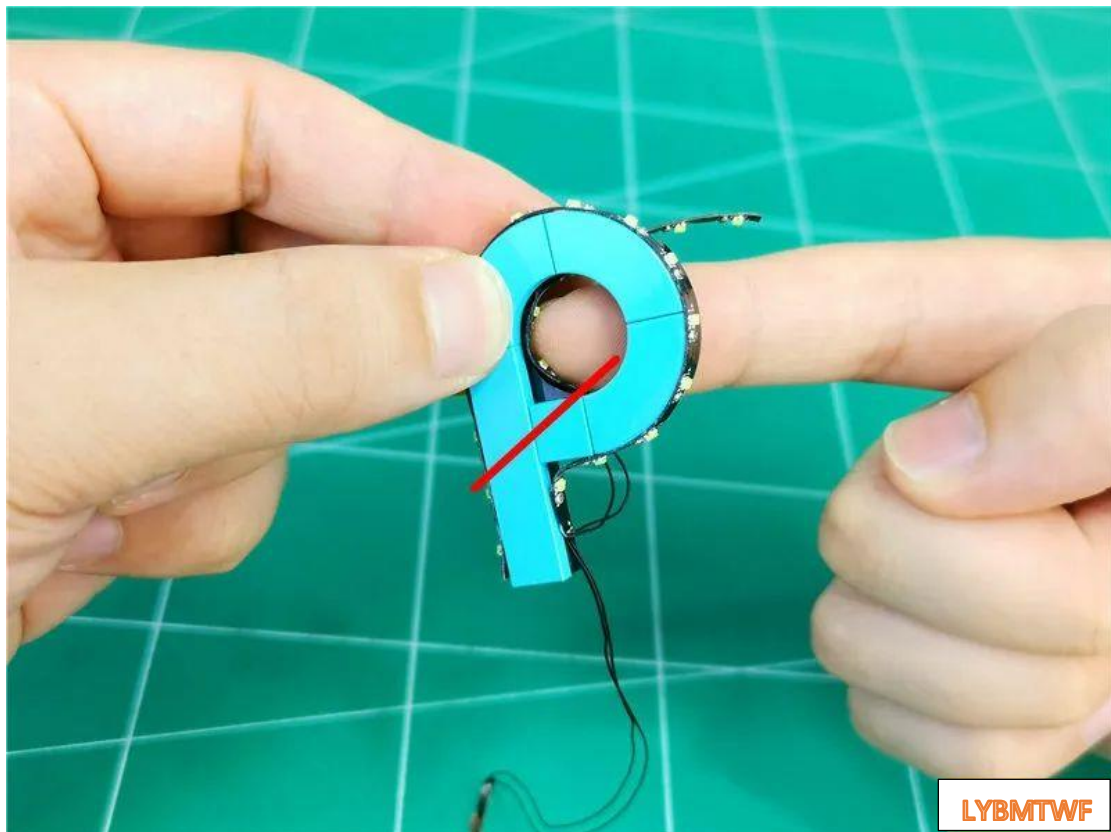
Paste along the outside of the letter P



Continue to tear off the back glue of the next section (**shorter section**)



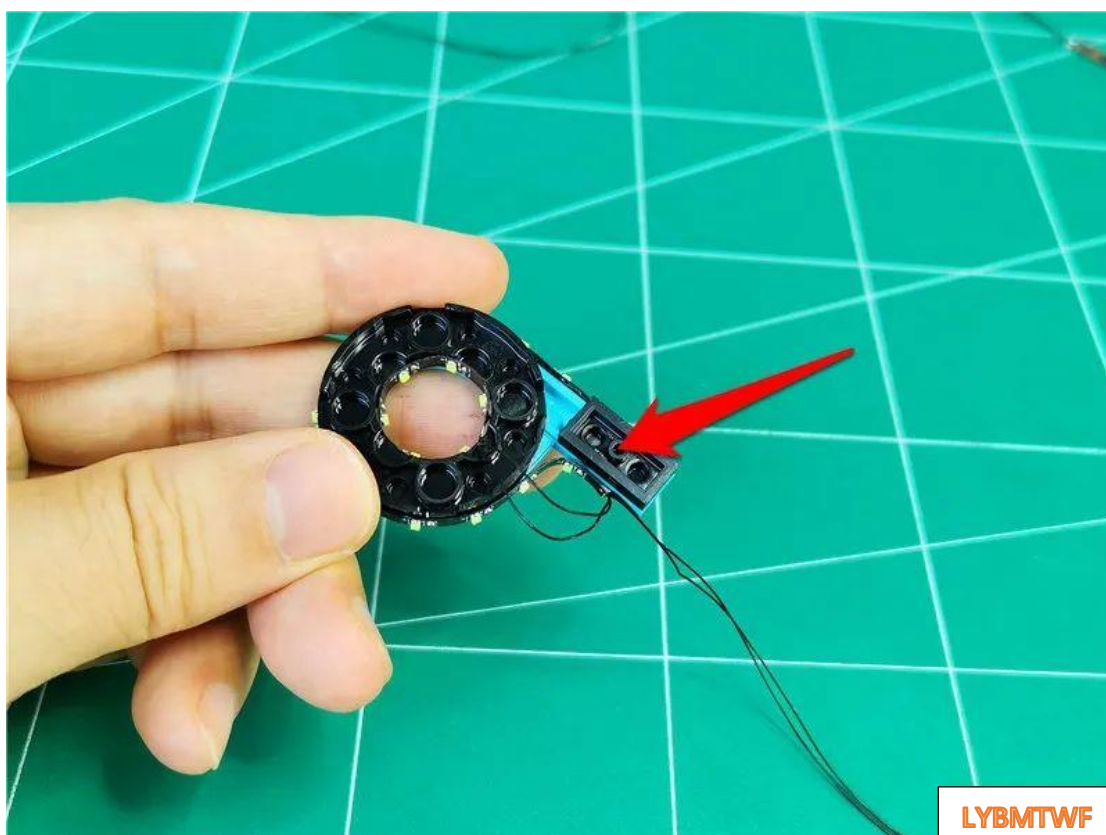
Attach the light strip to the middle of the letter P (wires facing down)



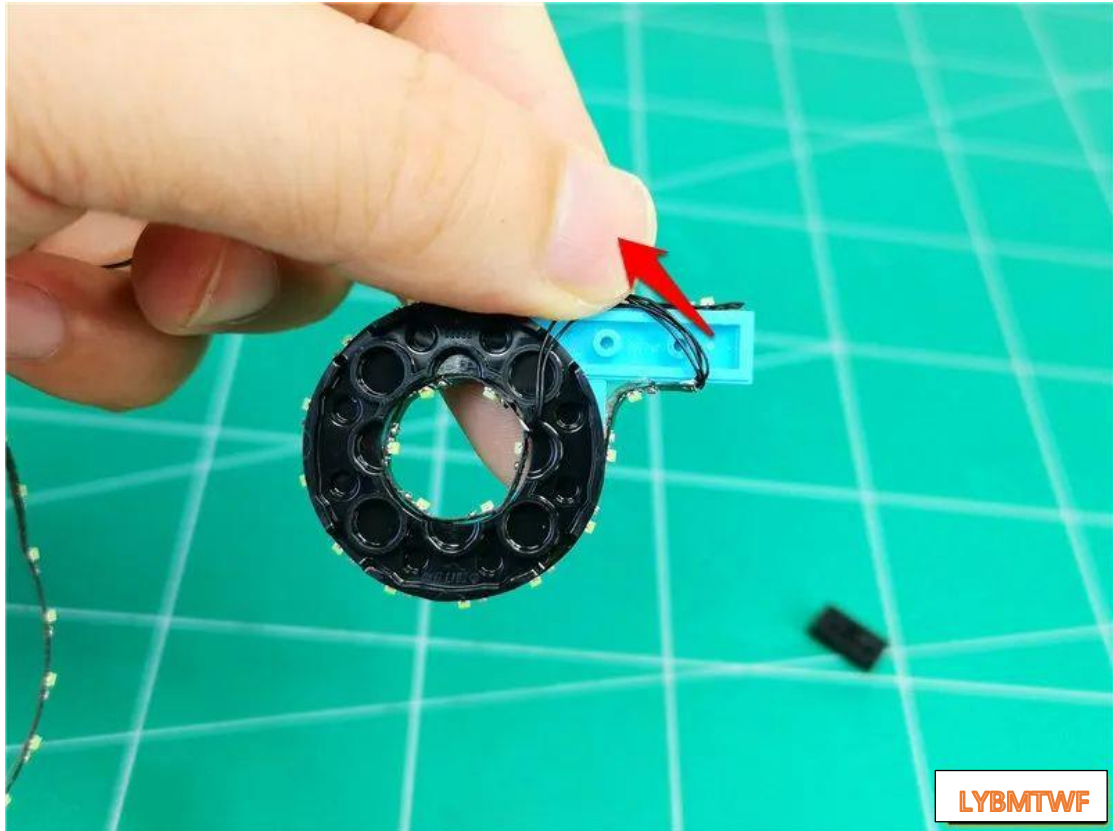
Press the light strip tightly



Go to the back and remove the black part



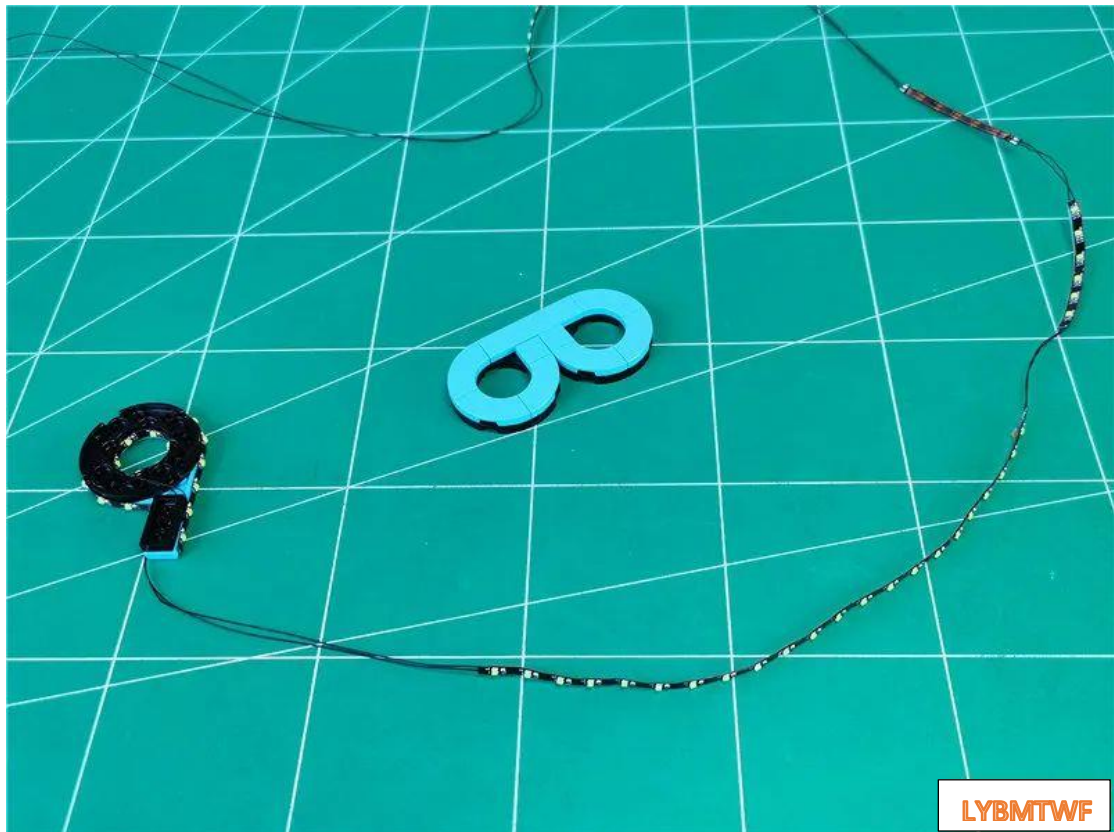
Bring the wires together and fit the top of the blue circle through the



restore black parts



Take out the letter OO



Paste the adjacent light strips to the position shown in the figure



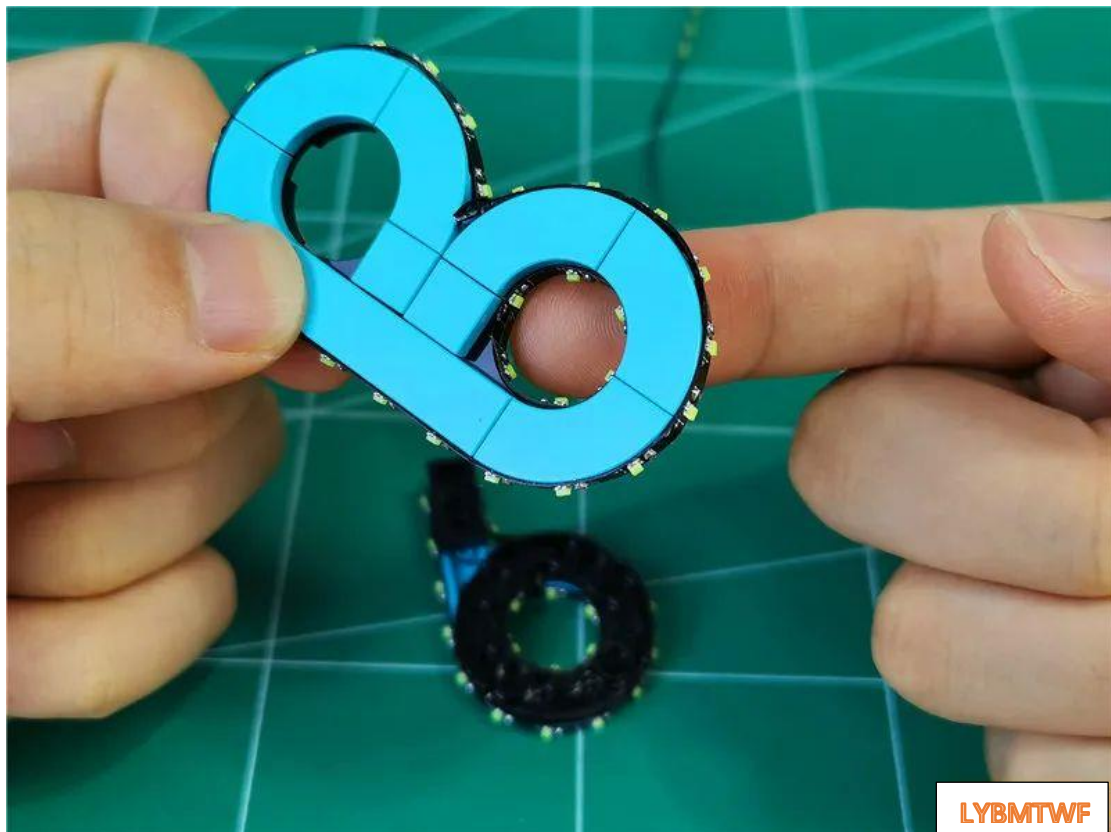
Paste the light strip around the periphery of the letter



Install the adjacent light strips to the position shown in the inner circle
(the starting point is at the position of the red line)



the whole ring light strip tightly



Install adjacent light strips in the same way, as shown in the figure below (the starting point is at the position of the red line)



The effect is as follows



Go to the back of the letter and attach the wire between the light strips to the left



Take out the black bracket and remove the 1x2 part indicated by the arrow



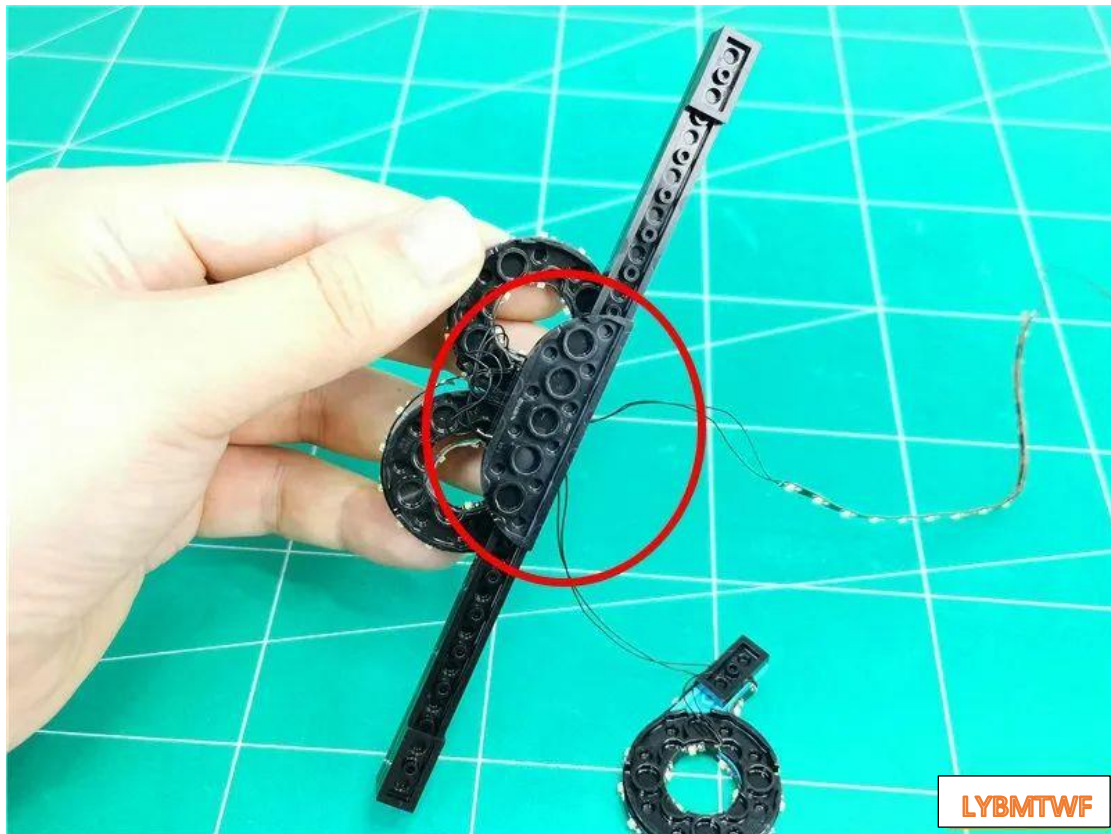
Attach the wires between the light strips to the left, and the wires connected to the letter P pass through the middle



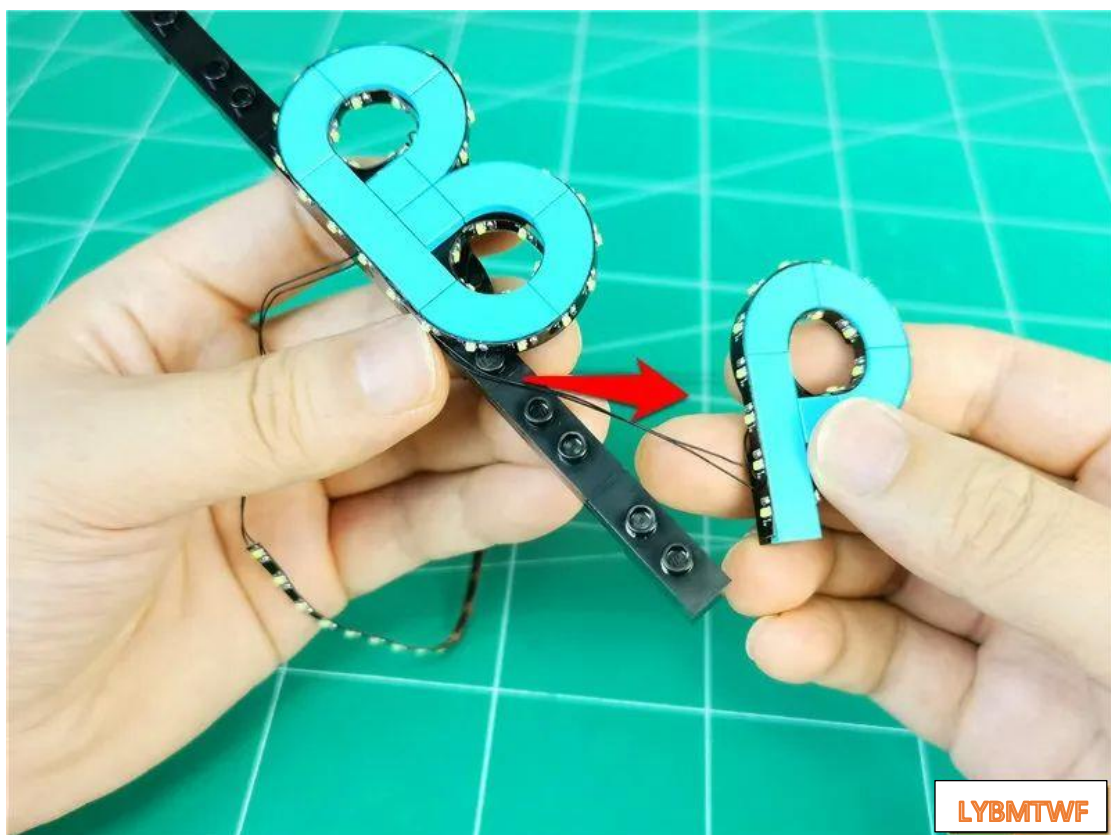
Install the 1x2 black part to the position shown in the picture



Restore the stand



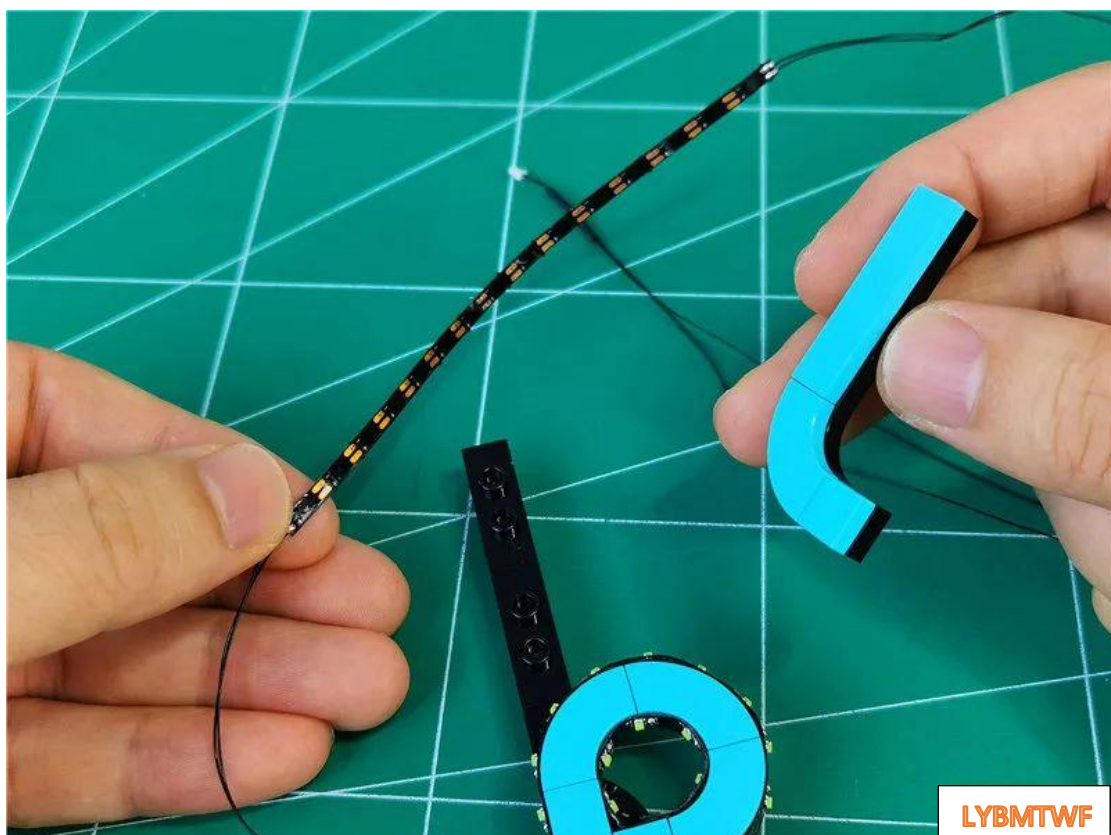
Turn to the front side and pass the wire connecting the letter P along the gap of the raised particle



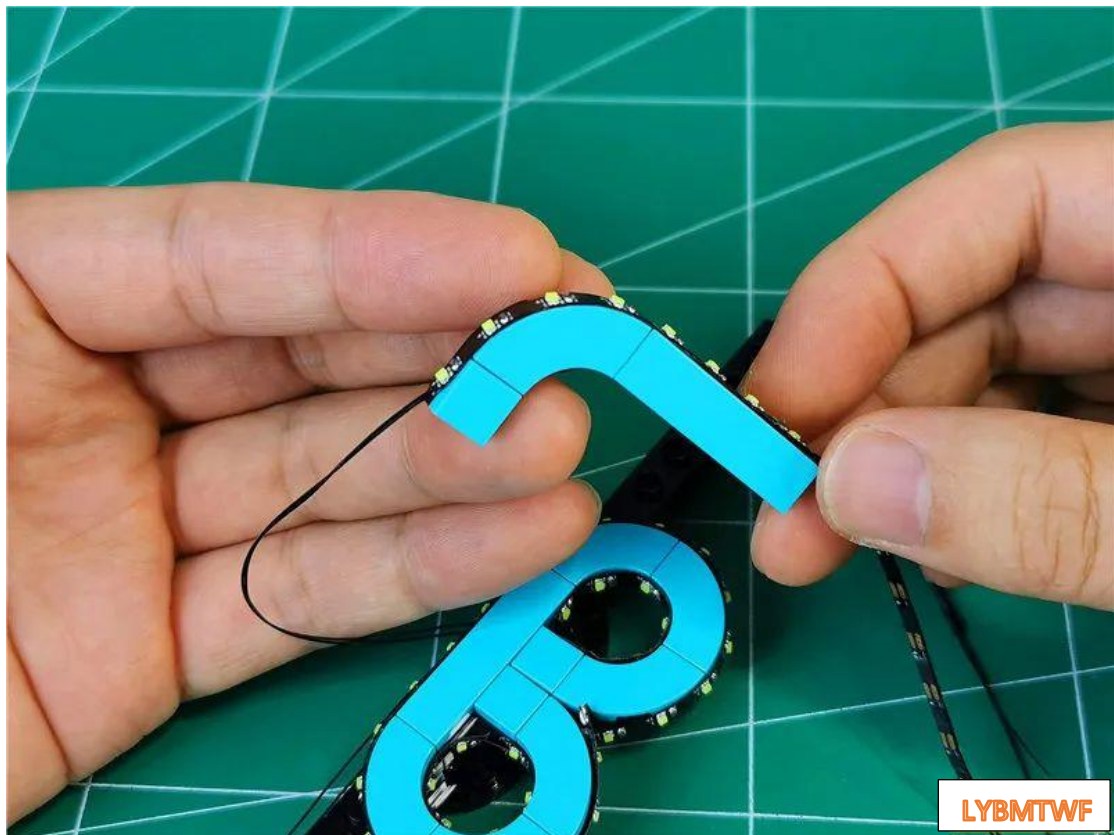
ready to restore the letter P



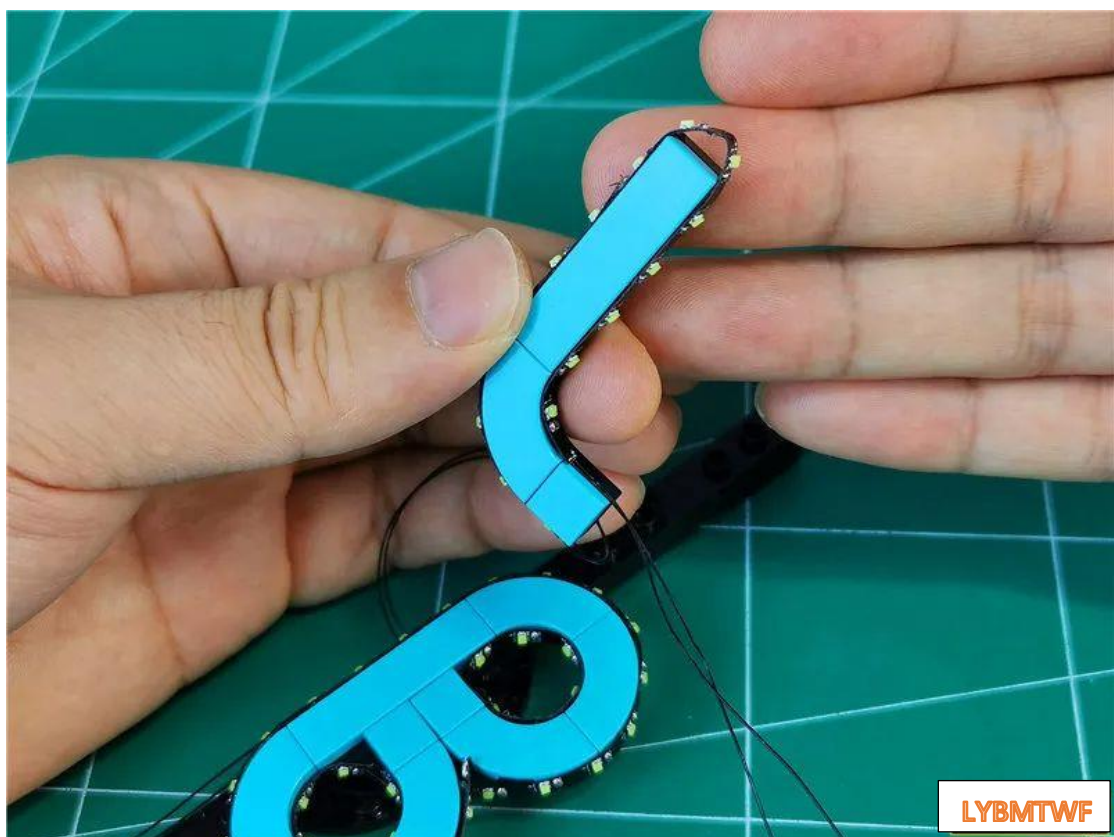
Tear off the back glue of the last section of the light strip, ready to be pasted to the letter L



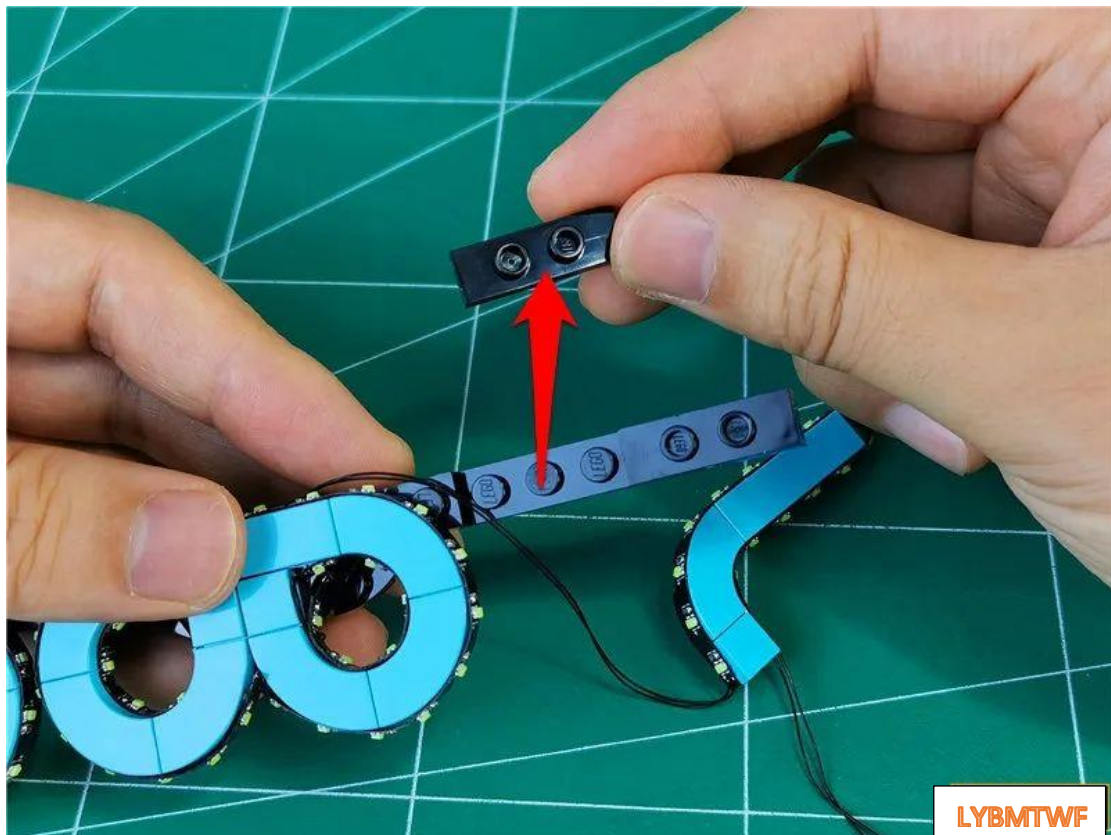
Paste the light strip along the bottom of L, the specific position is as follows



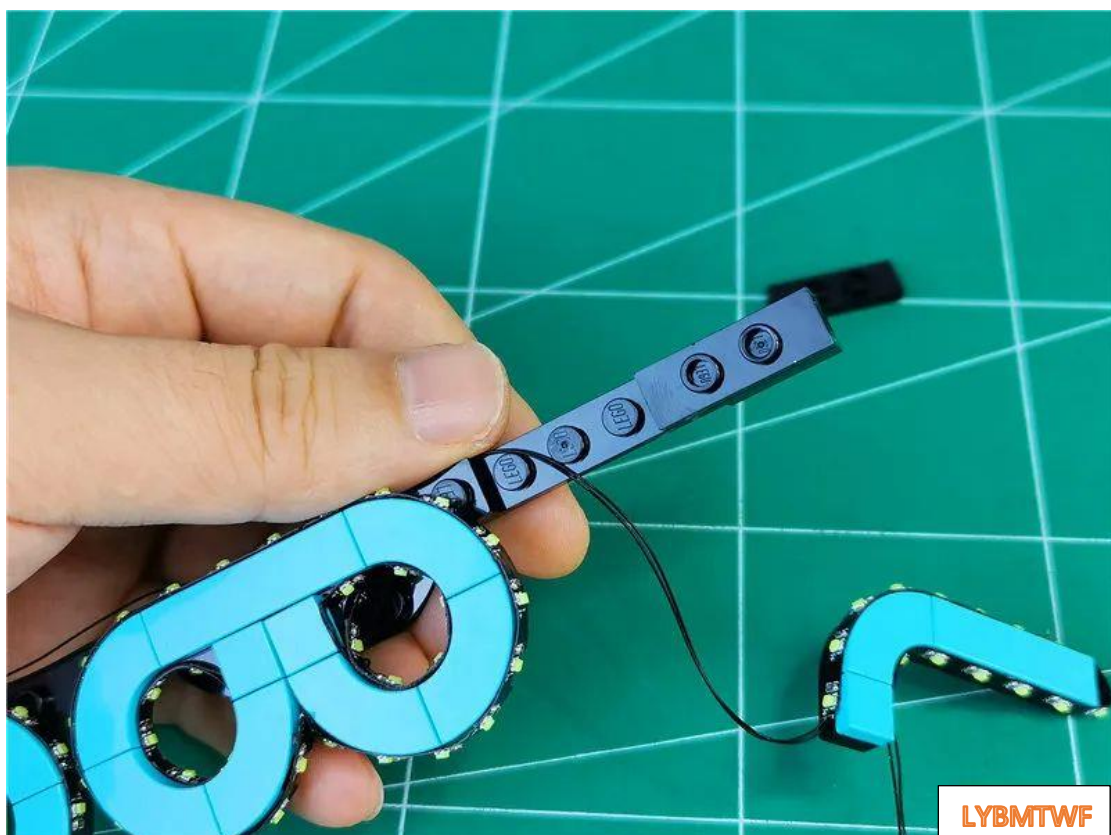
Paste the complete light strip



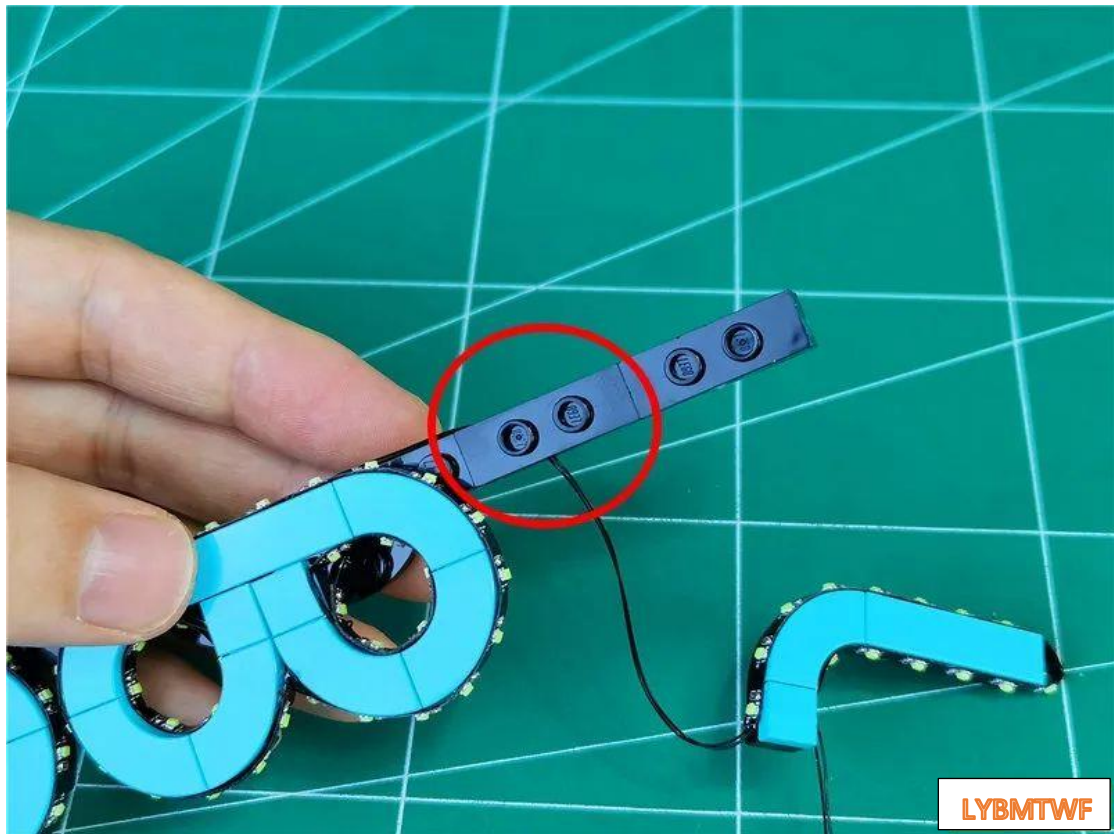
Remove the black part indicated by the arrow on the bracket



Route the wire around the black bump



restore black parts



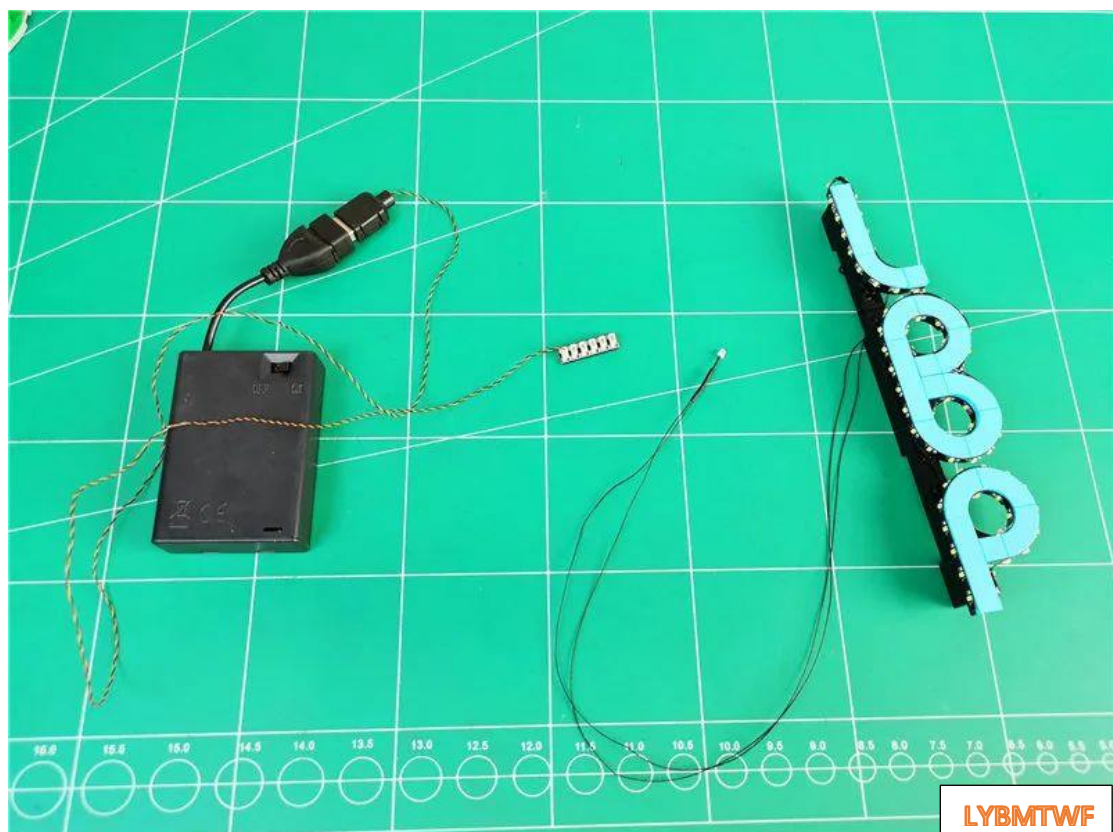
Restore the letter L



Plug the light strip into the power supply and test that the light is on normally



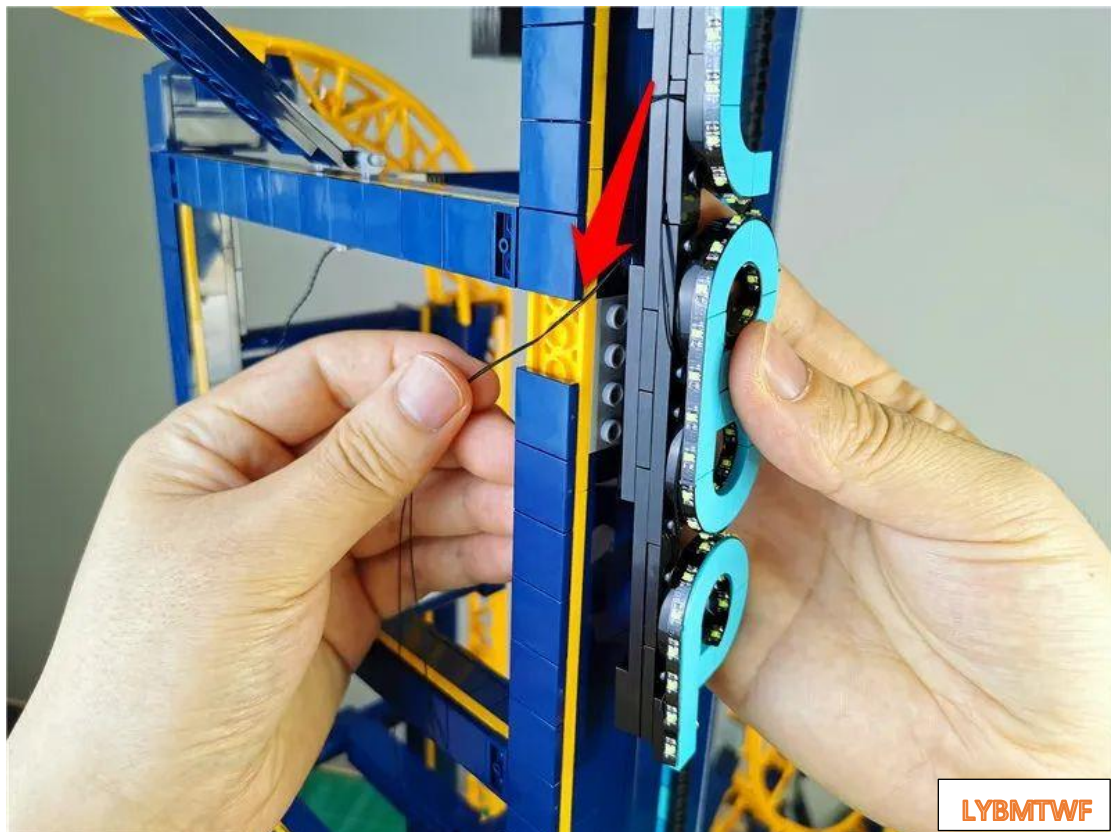
After the test, turn off the power, pull out the light strip, and leave the socket on the power supply



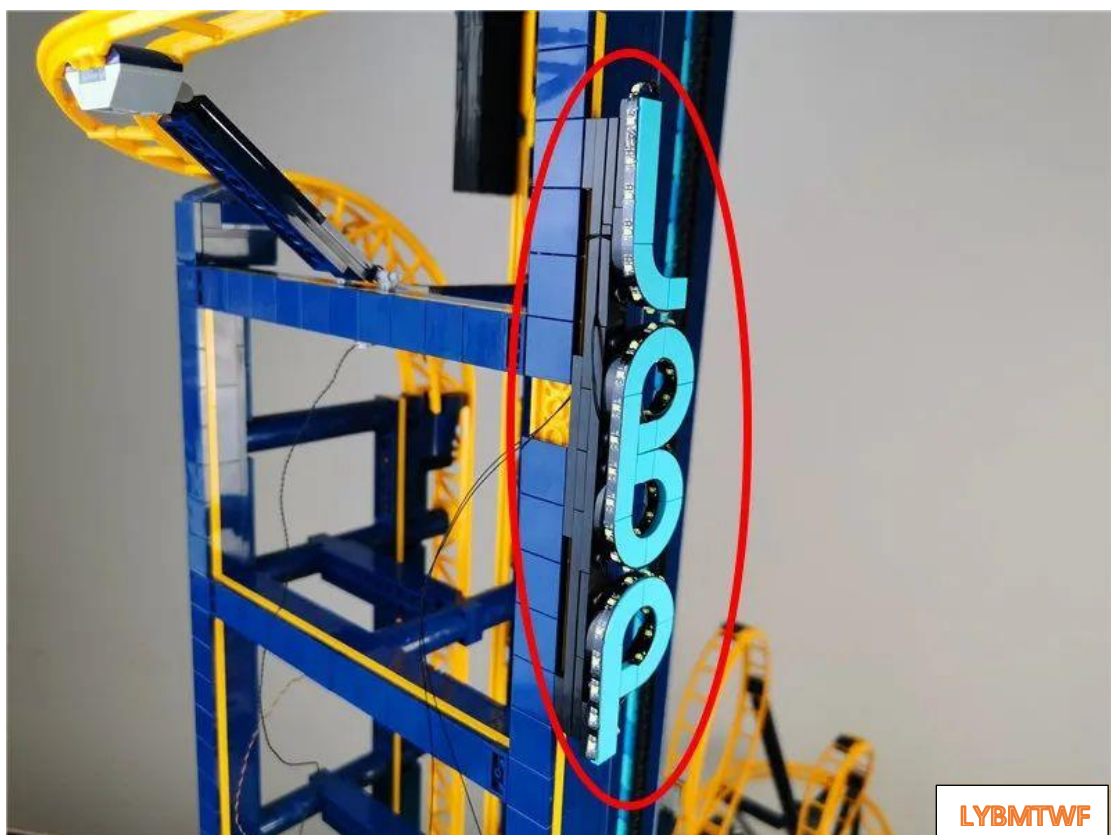
Go to the top and remove the part indicated by the arrow



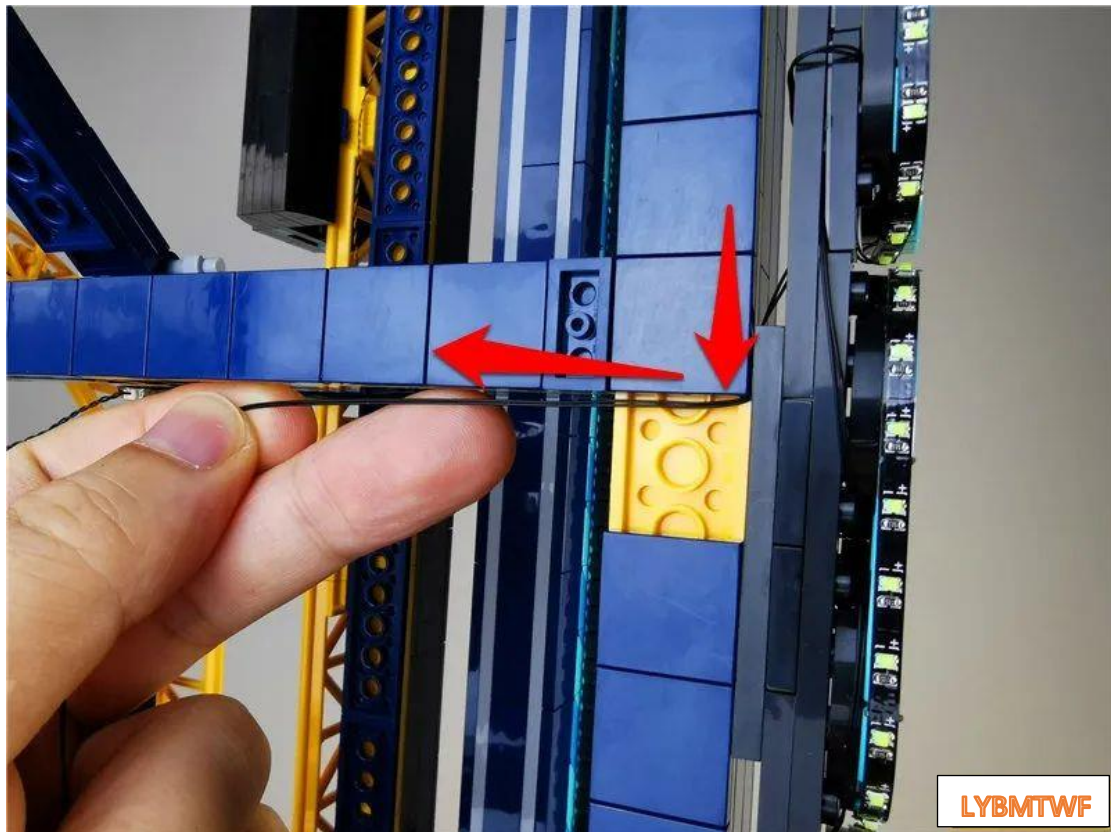
Before preparing to restore the LOGO, pass the wire along the angle shown in the figure



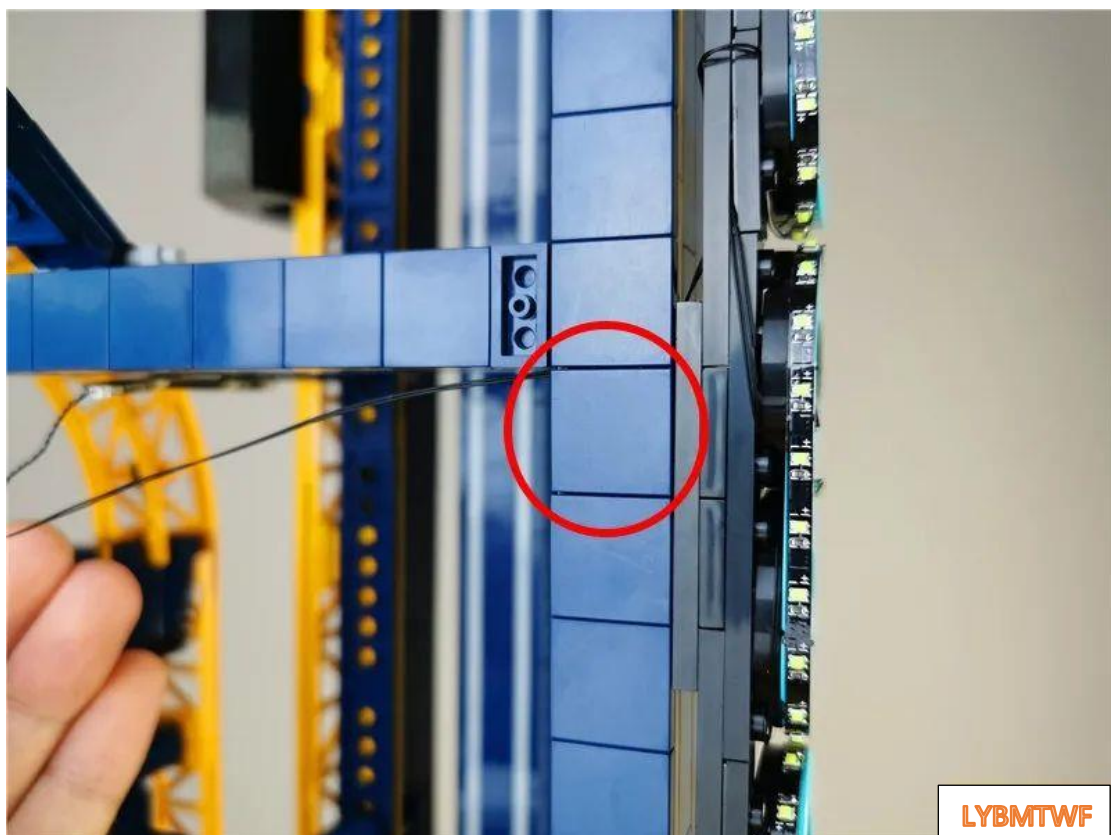
Restore LOGO



Fit the wire to the angle shown in the figure and pass through



Restore the parts shown in the figure and fix the wires

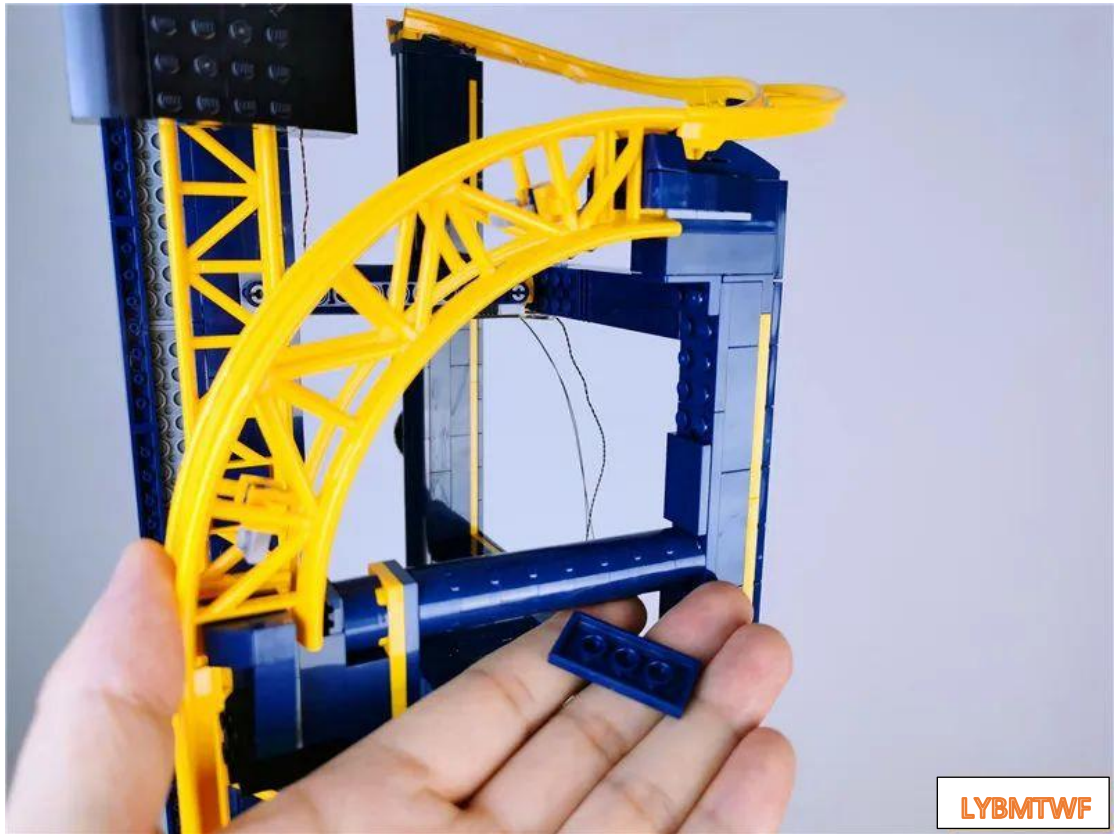


turn to the back

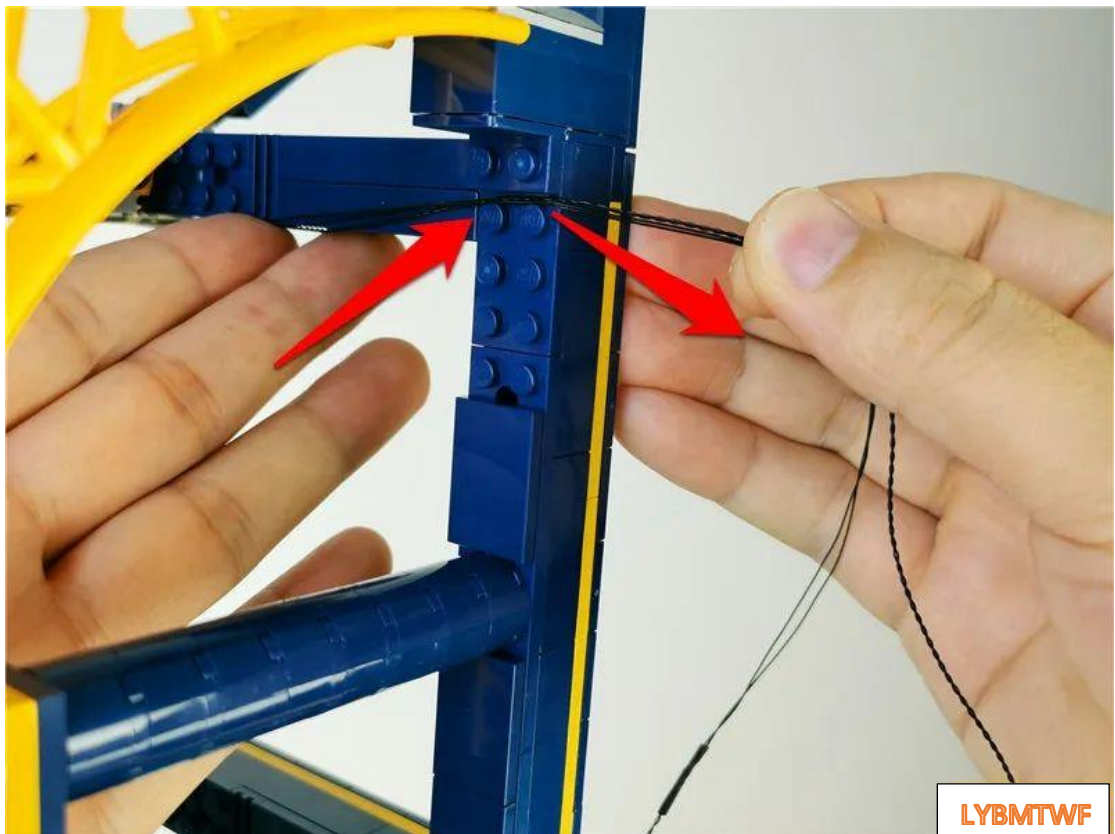


Starting from the top layer , remove the parts indicated by the arrows

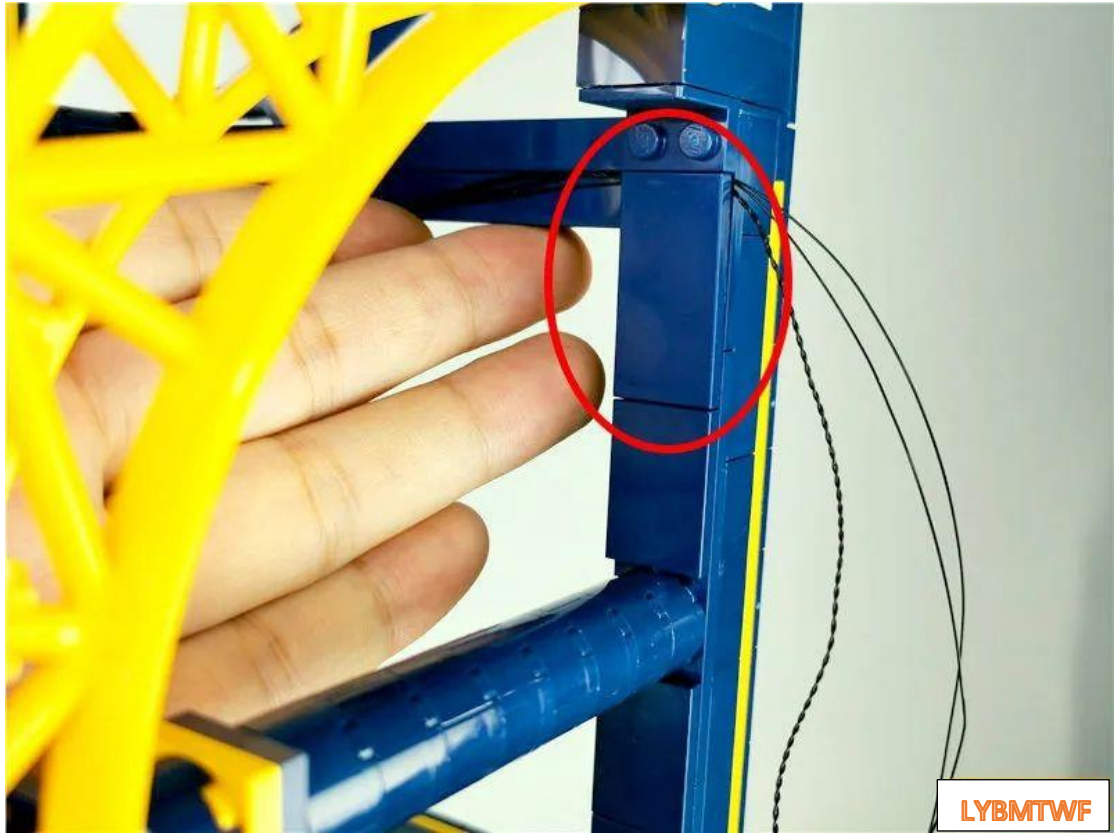




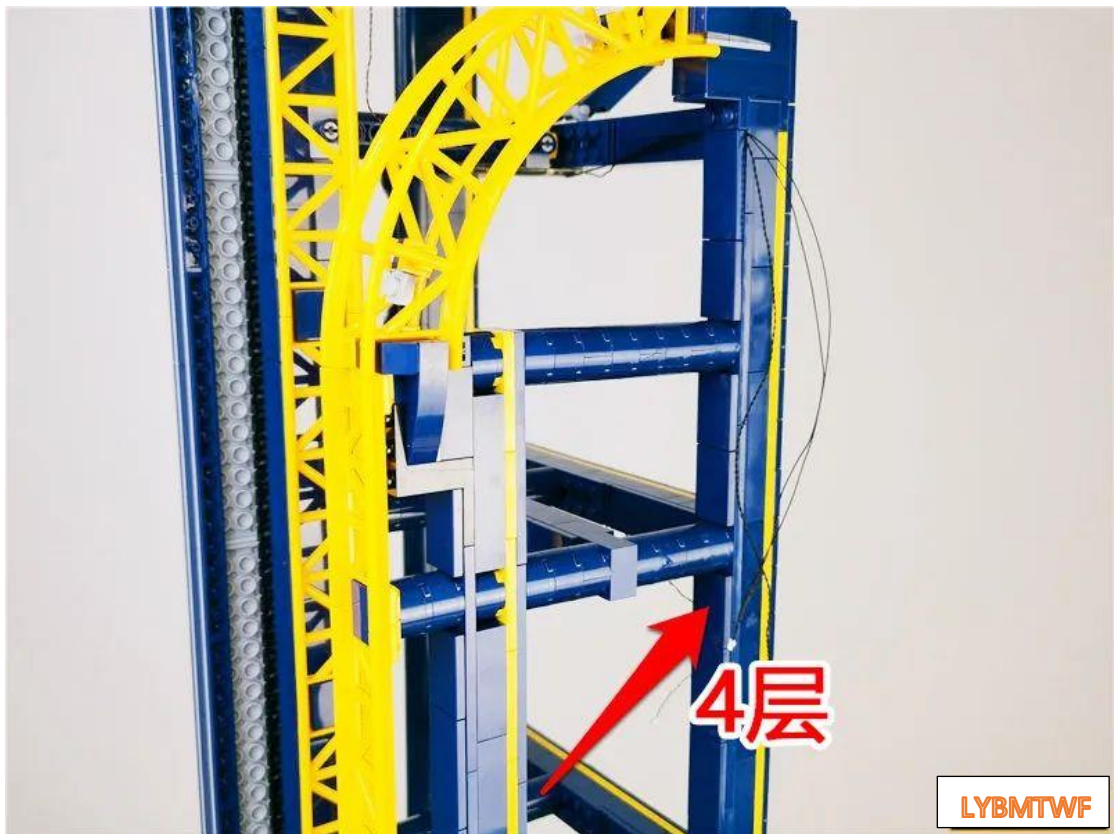
Attach the connecting wire and the light strip wire together to the raised particle gap

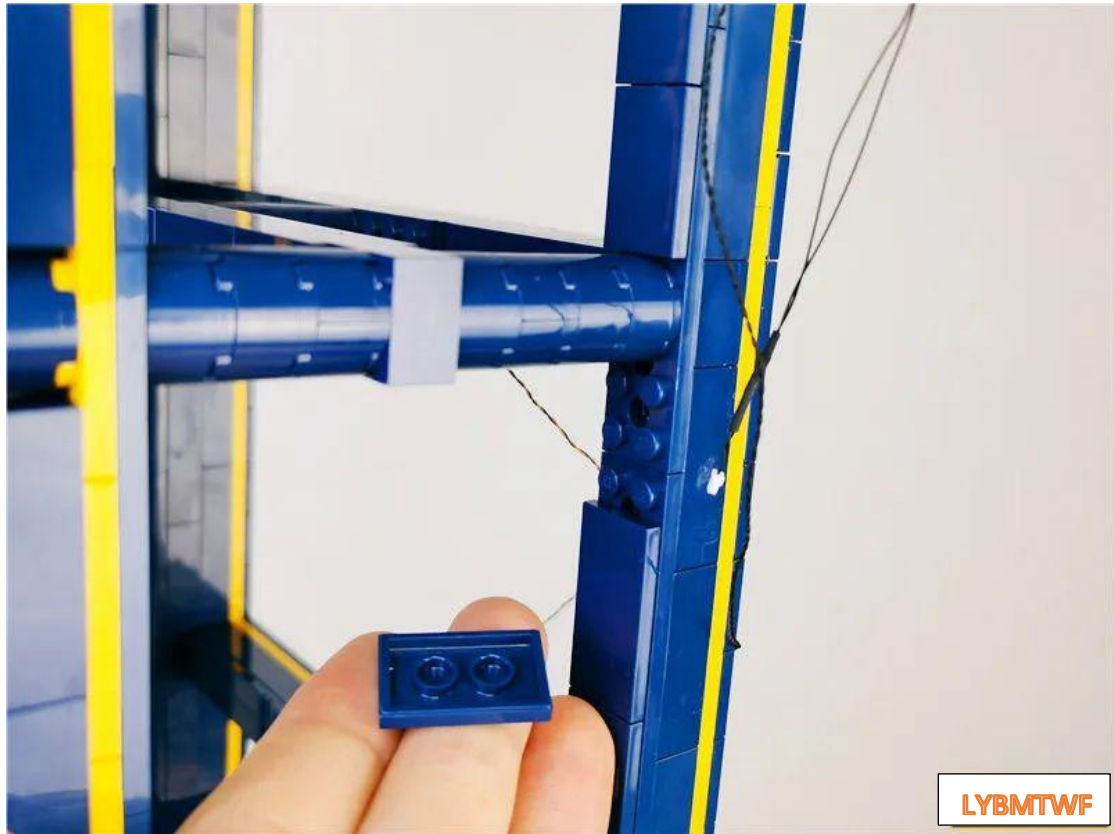


Restore the parts shown in the figure and fix the wires

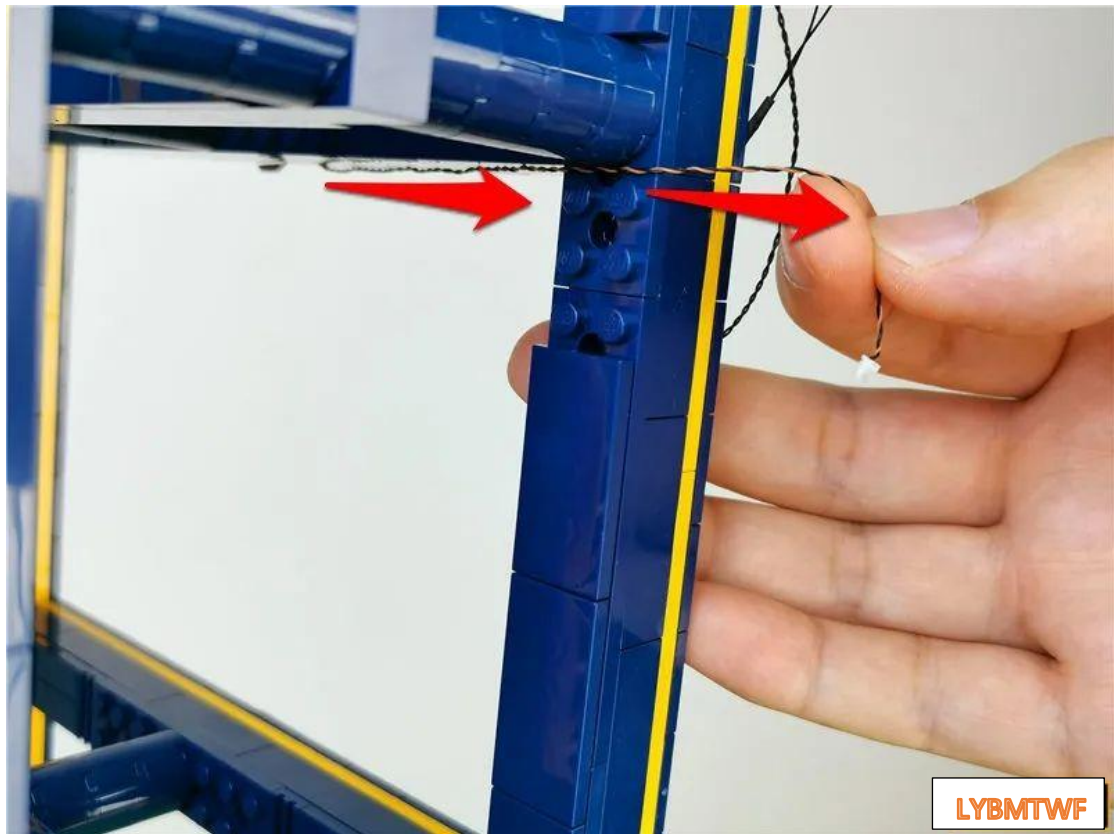


Continue to remove the parts indicated by the arrows

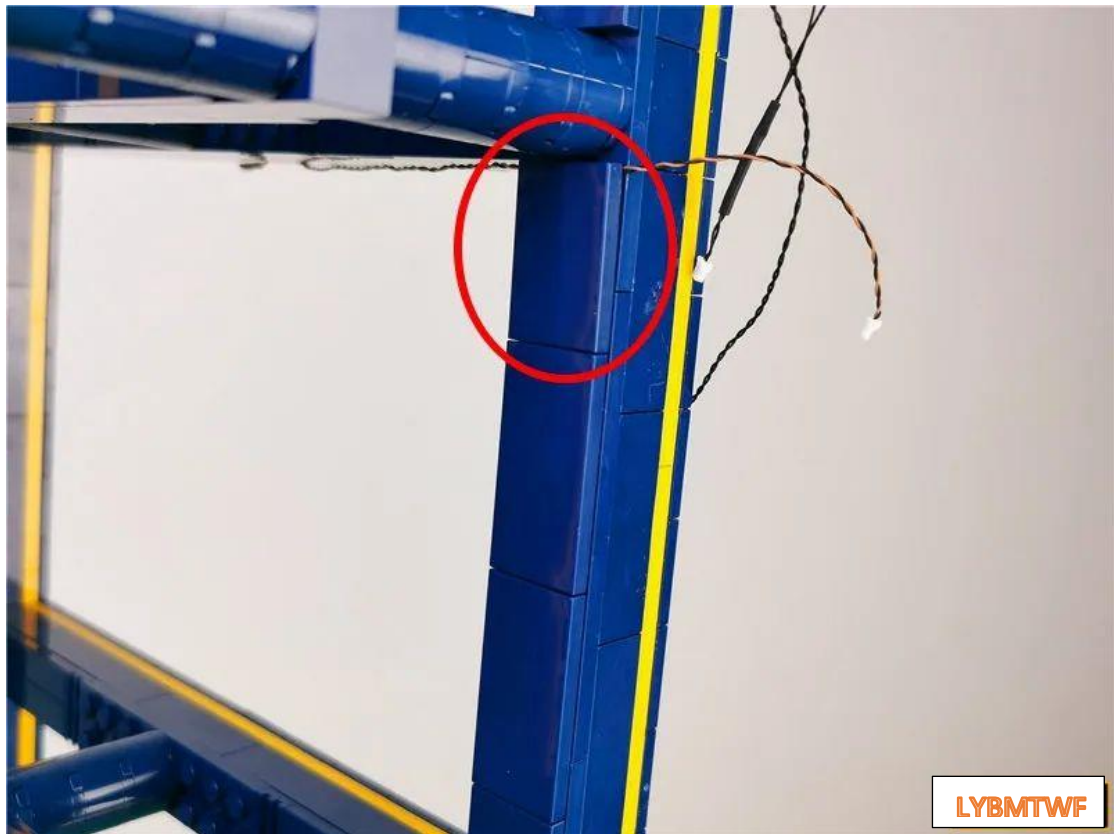




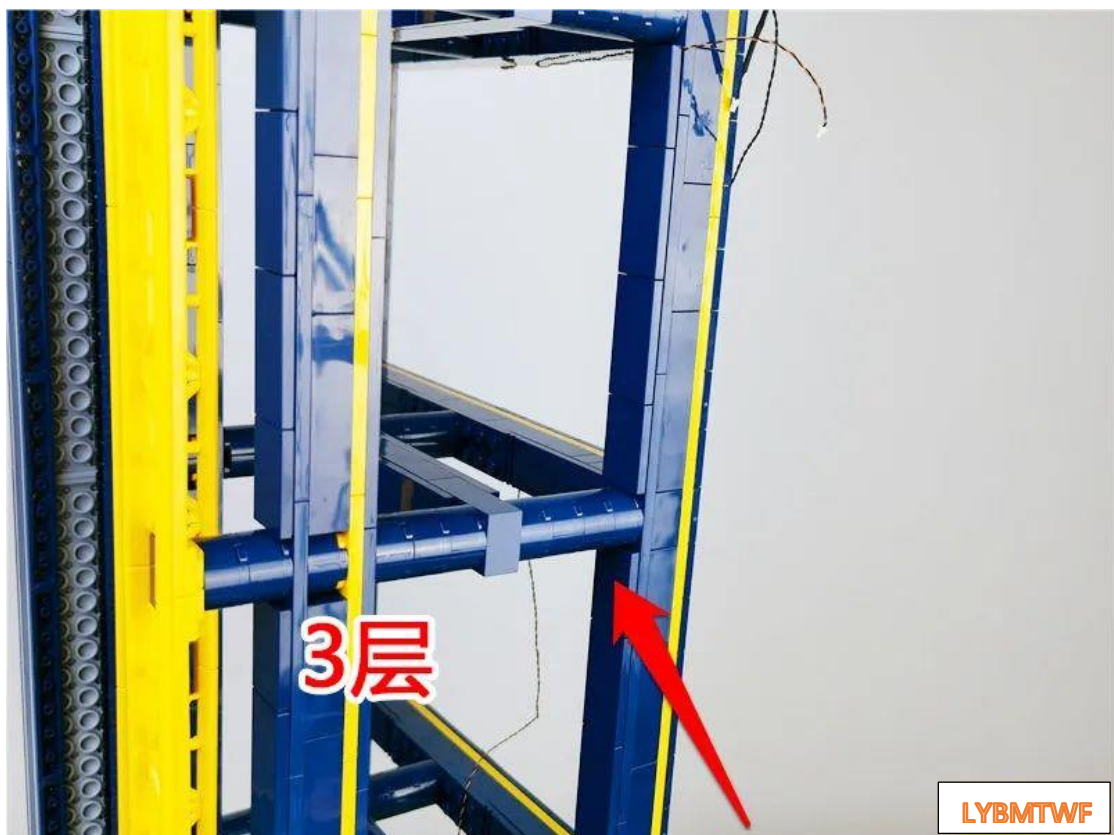
the lamp grain wire of this layer to the angle shown in the figure

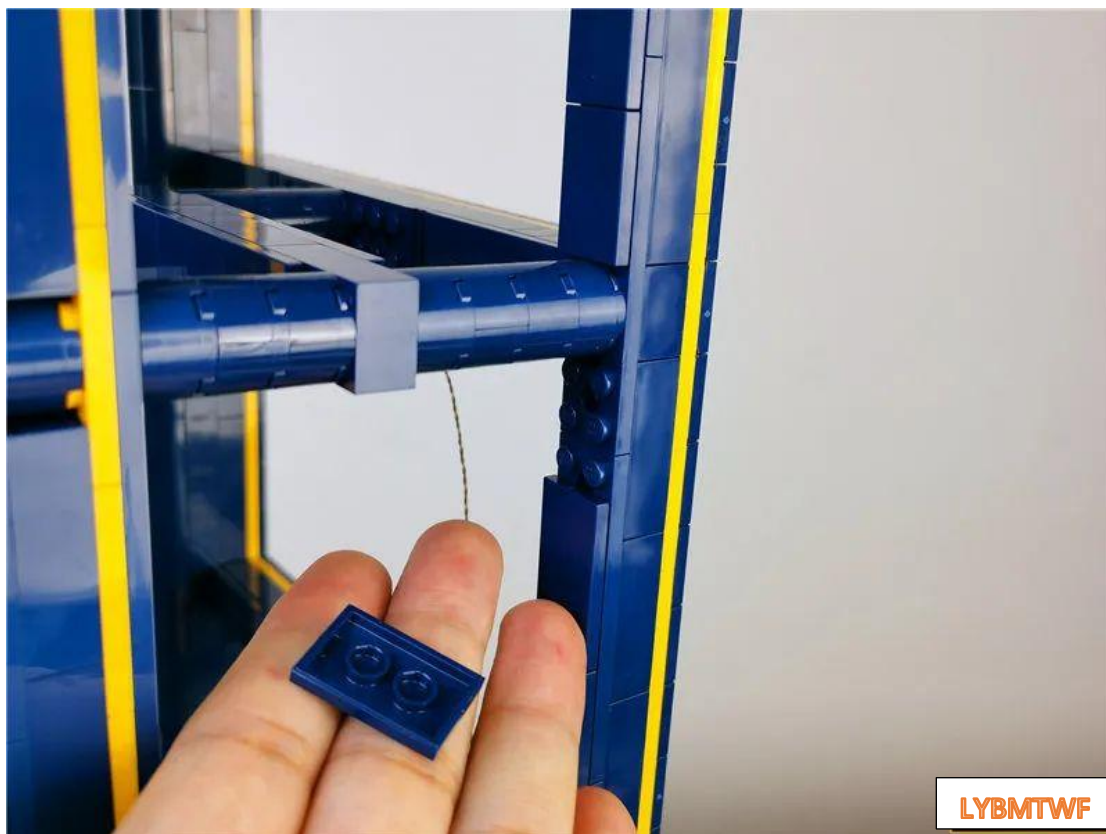


Restore the parts shown in the figure and fix the wires

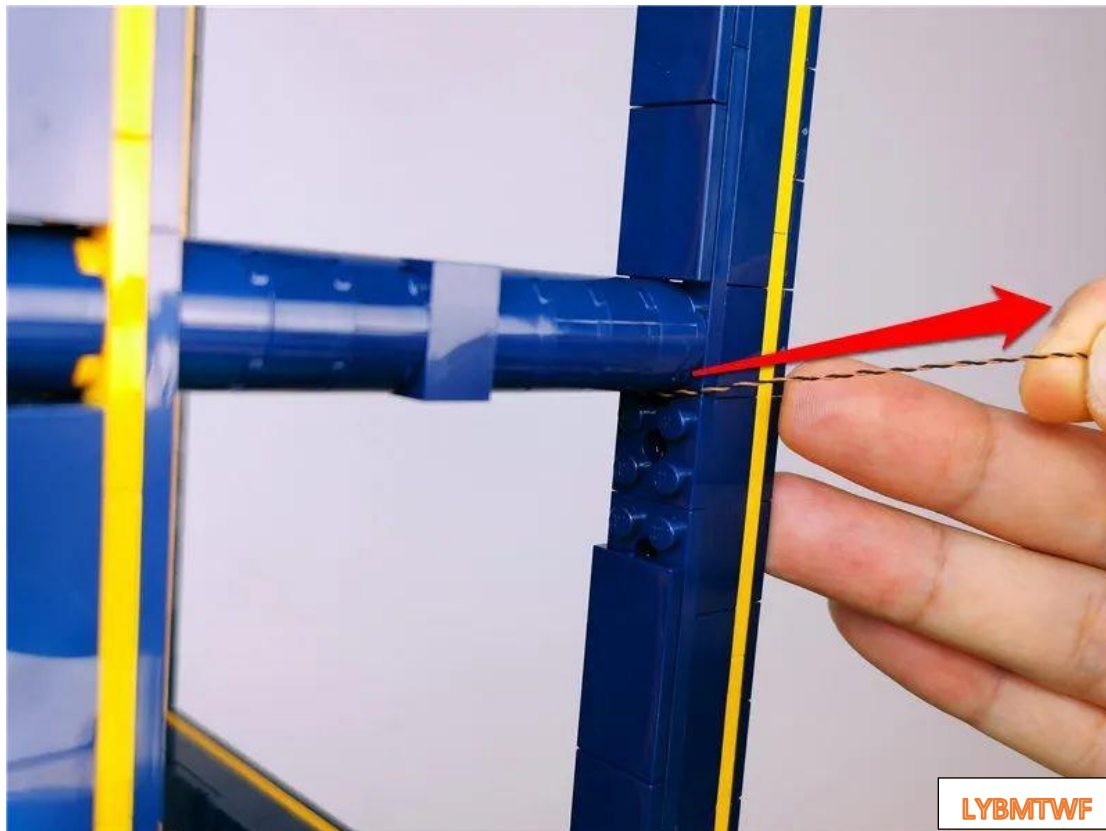


Continue to remove the parts indicated by the arrows

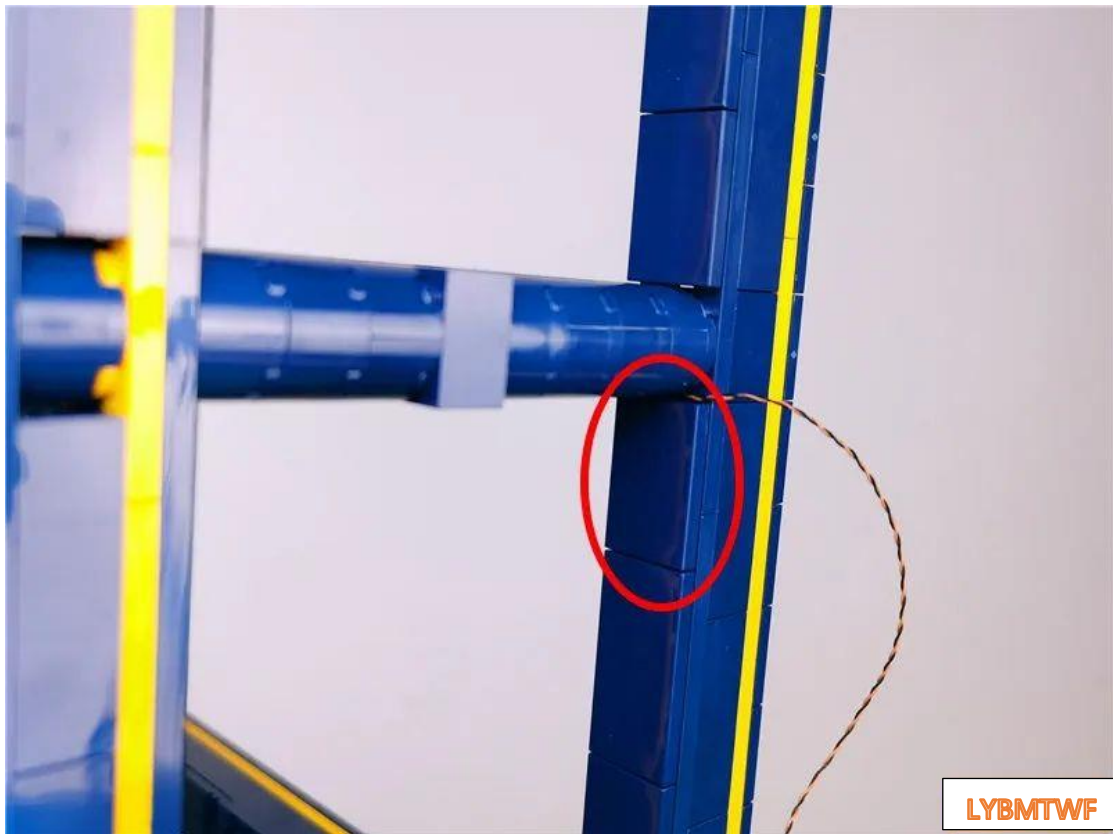




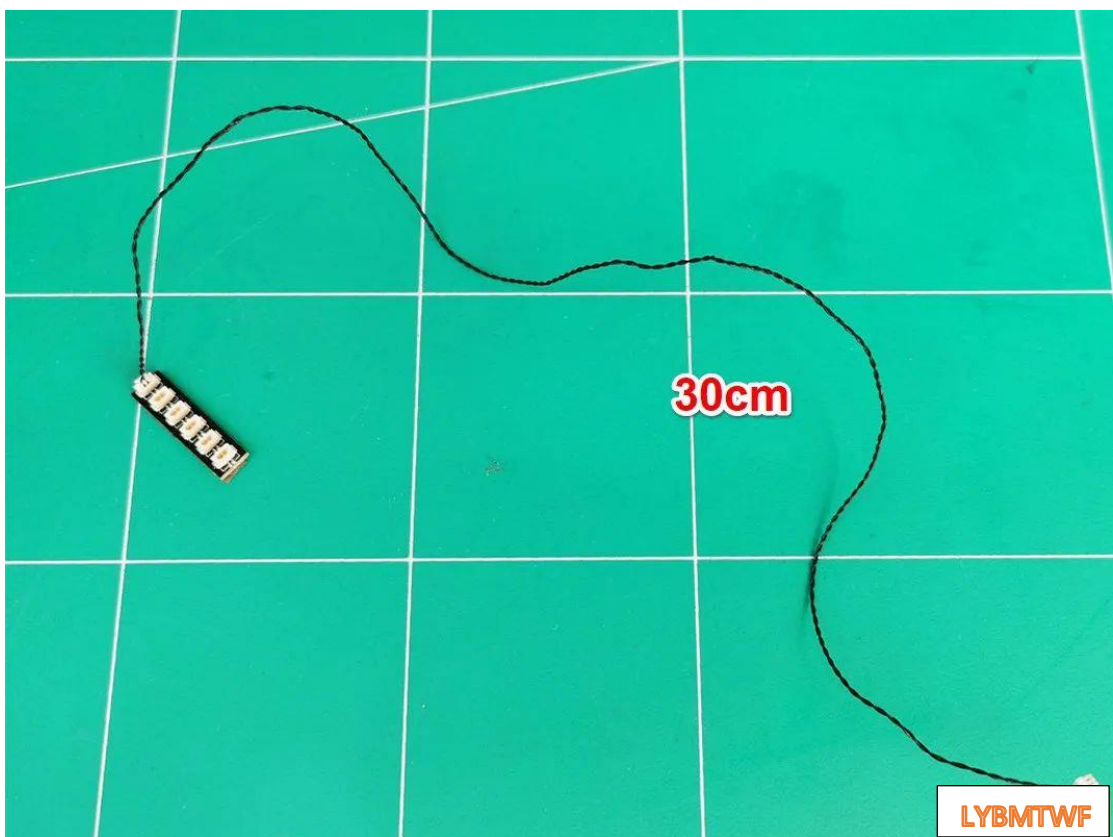
Attach the lamp grain wire of this layer to the corner



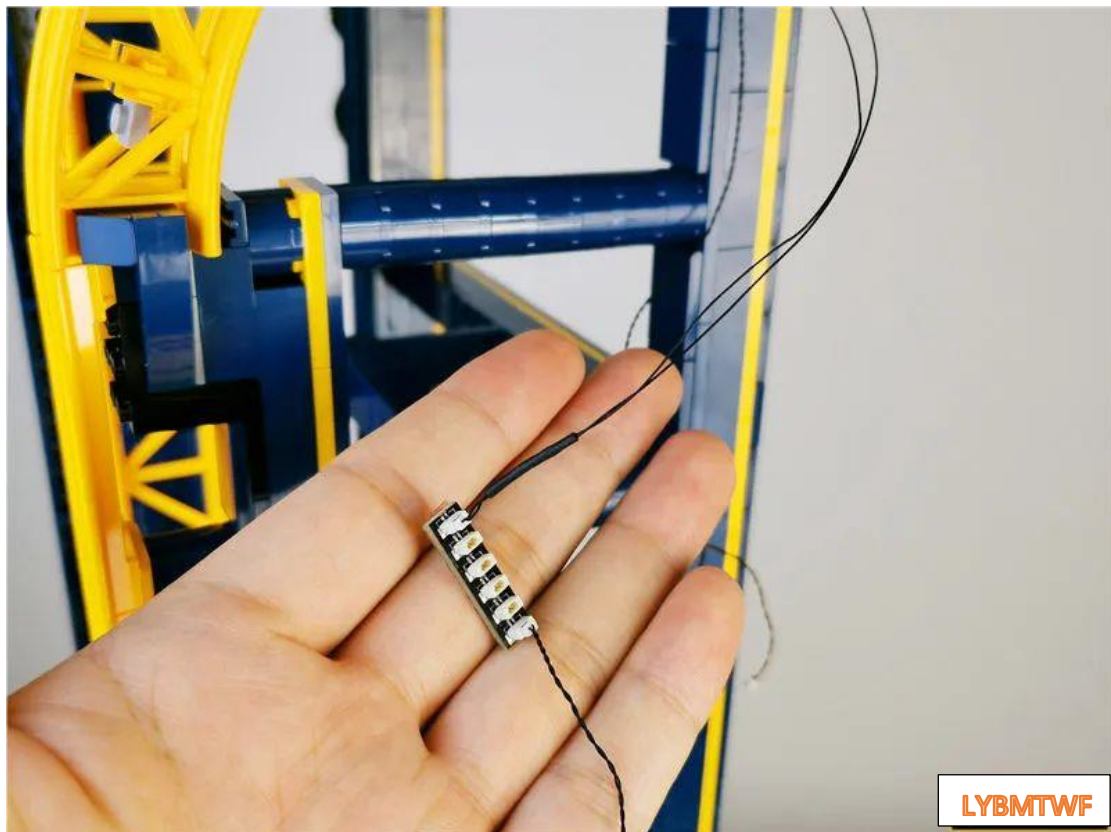
Restore the parts shown in the figure and fix the wires



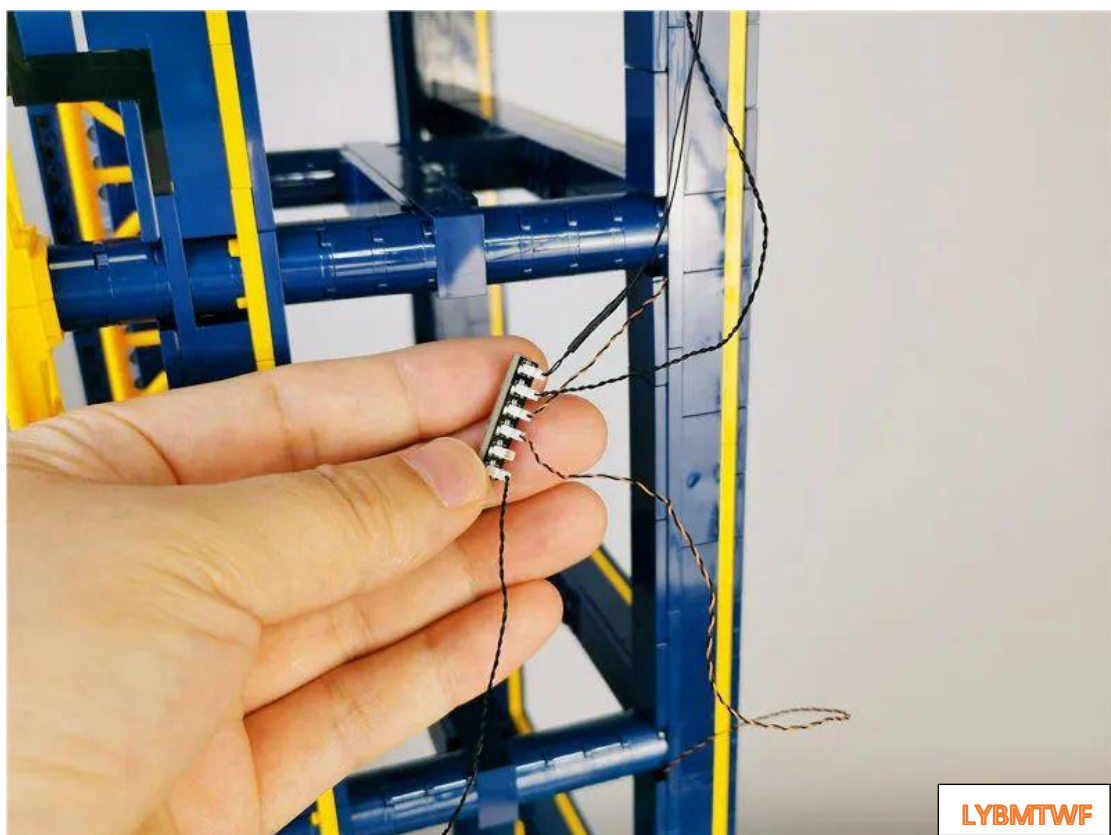
Take a 30cm connecting line and a 6-seat socket and connect them together



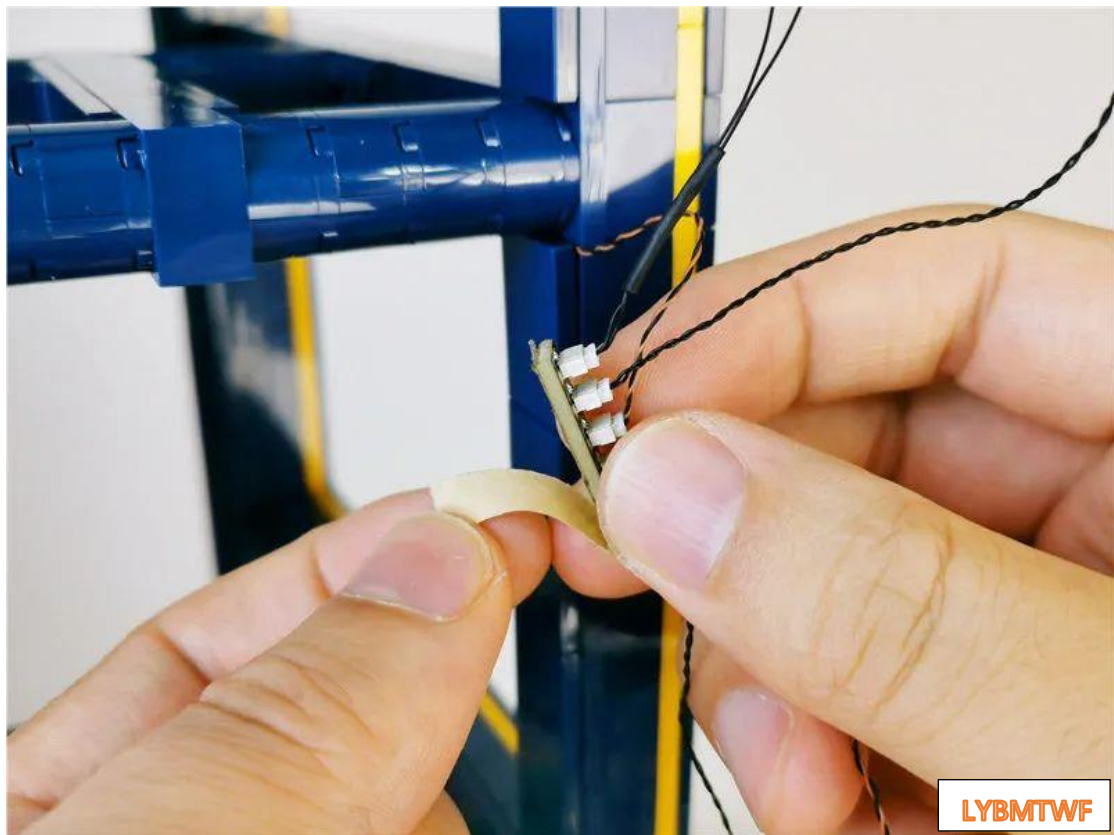
Insert the light strip plug into the 6 side sockets



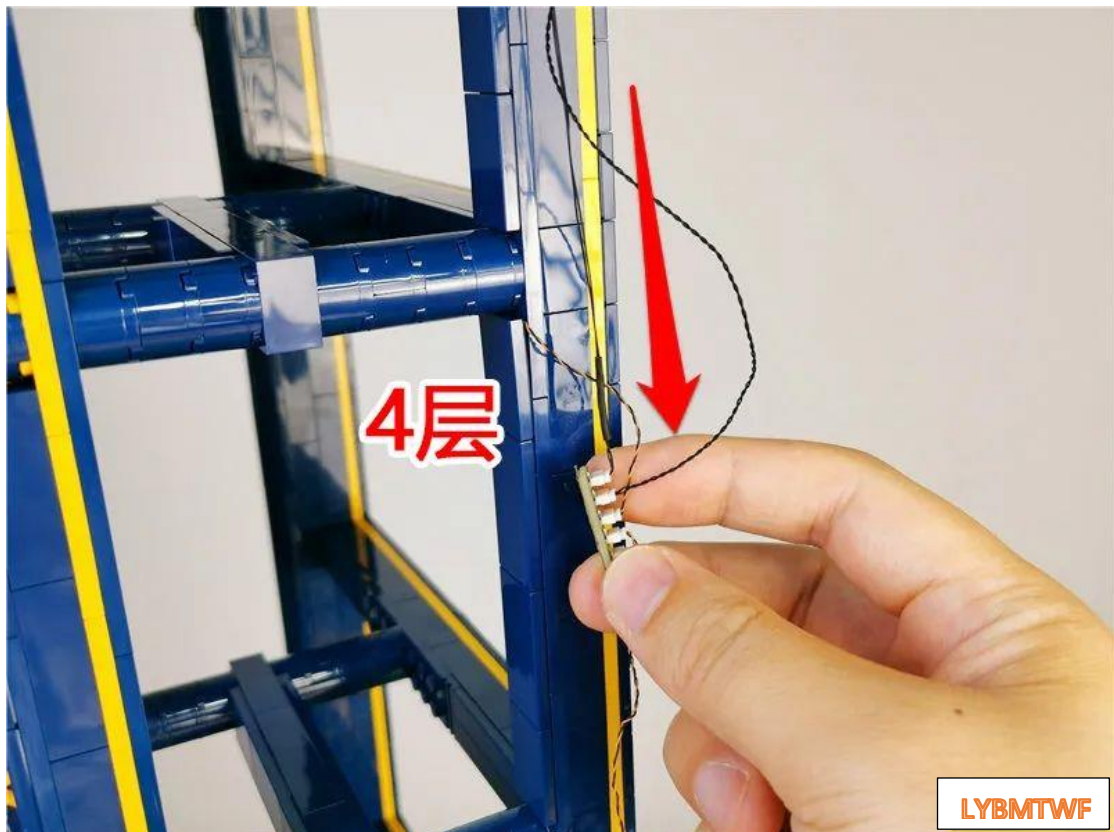
Insert the upper 1 connection wire and 2 lamp grain wires into the 6 sockets

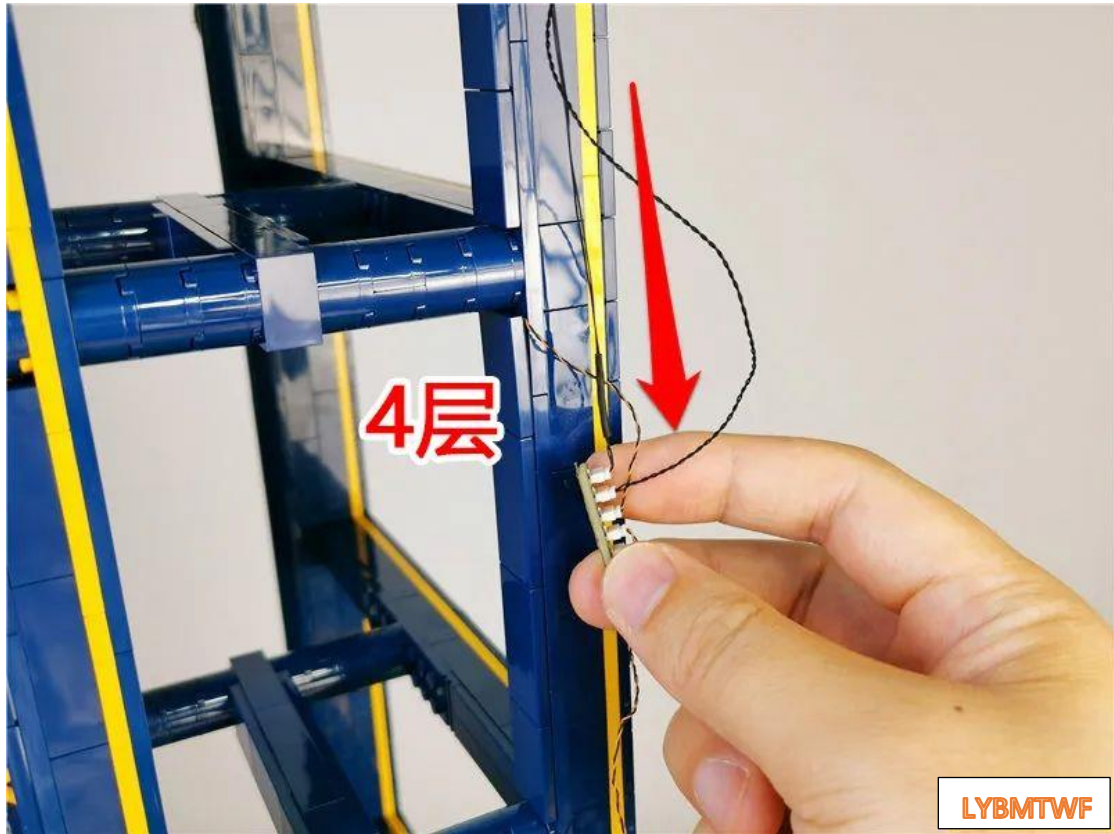


Tear off the 6-seat adhesive

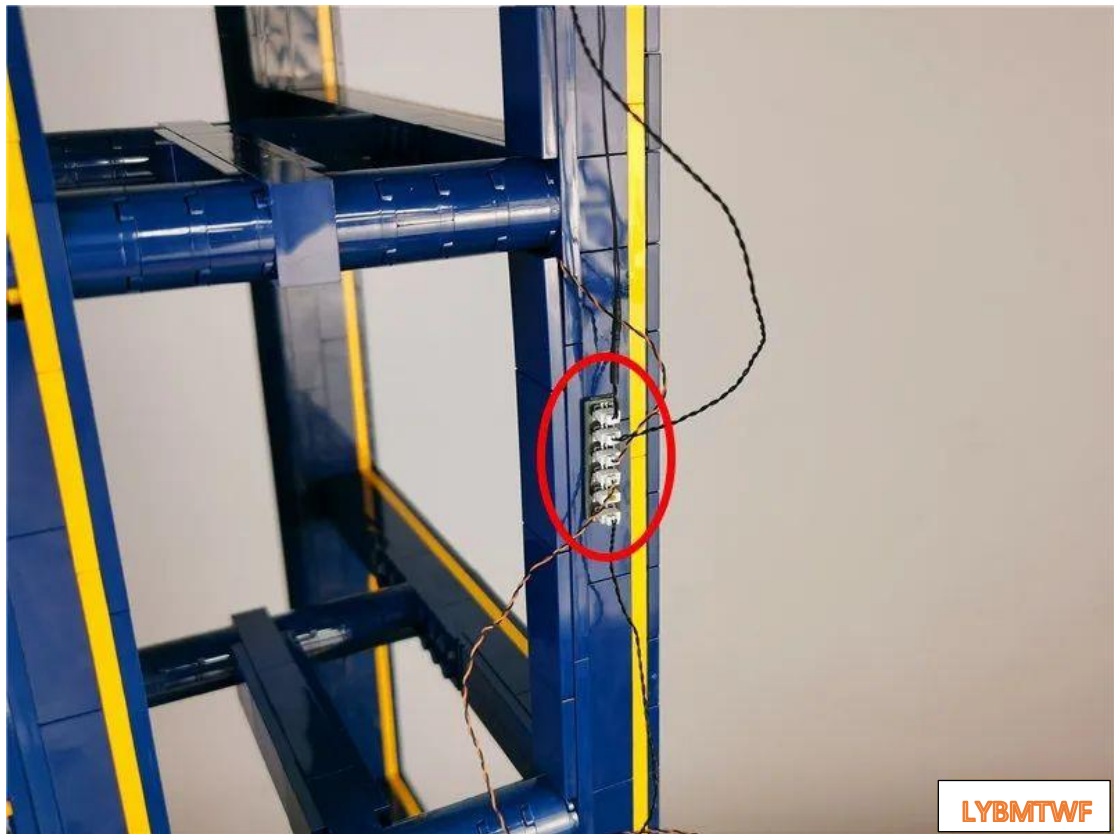


Straighten **the light strip wire** down

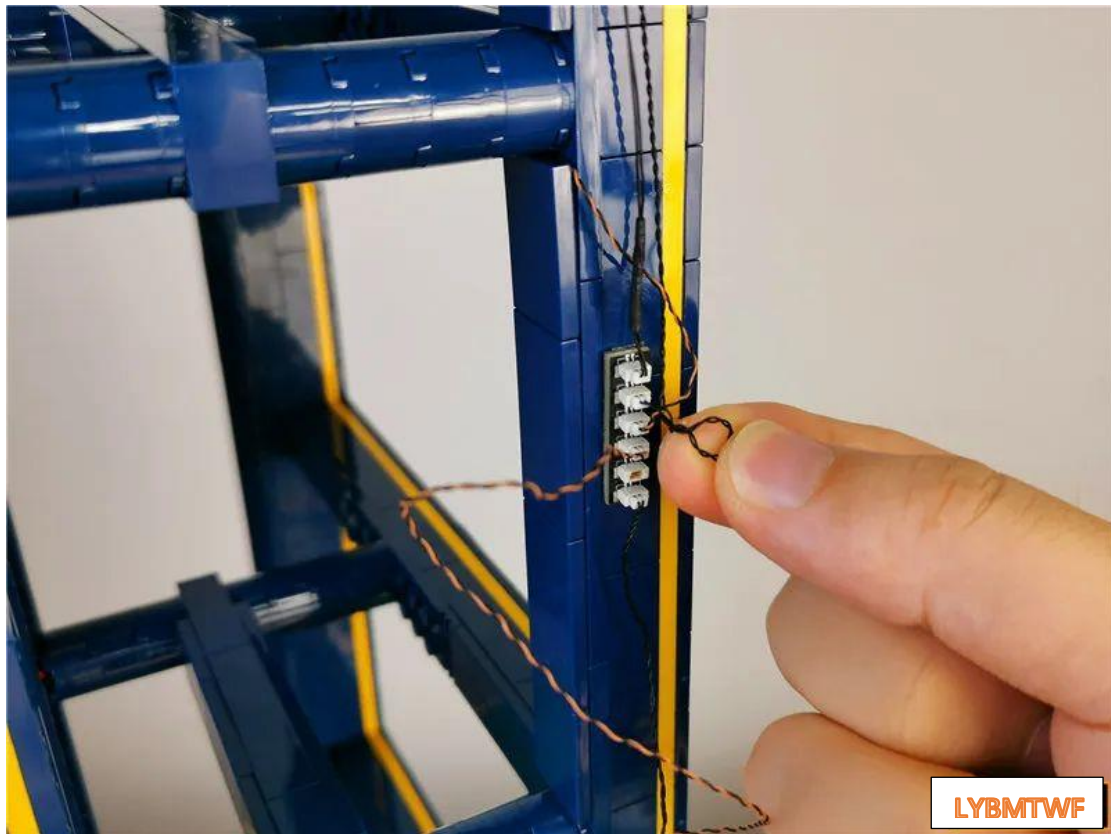




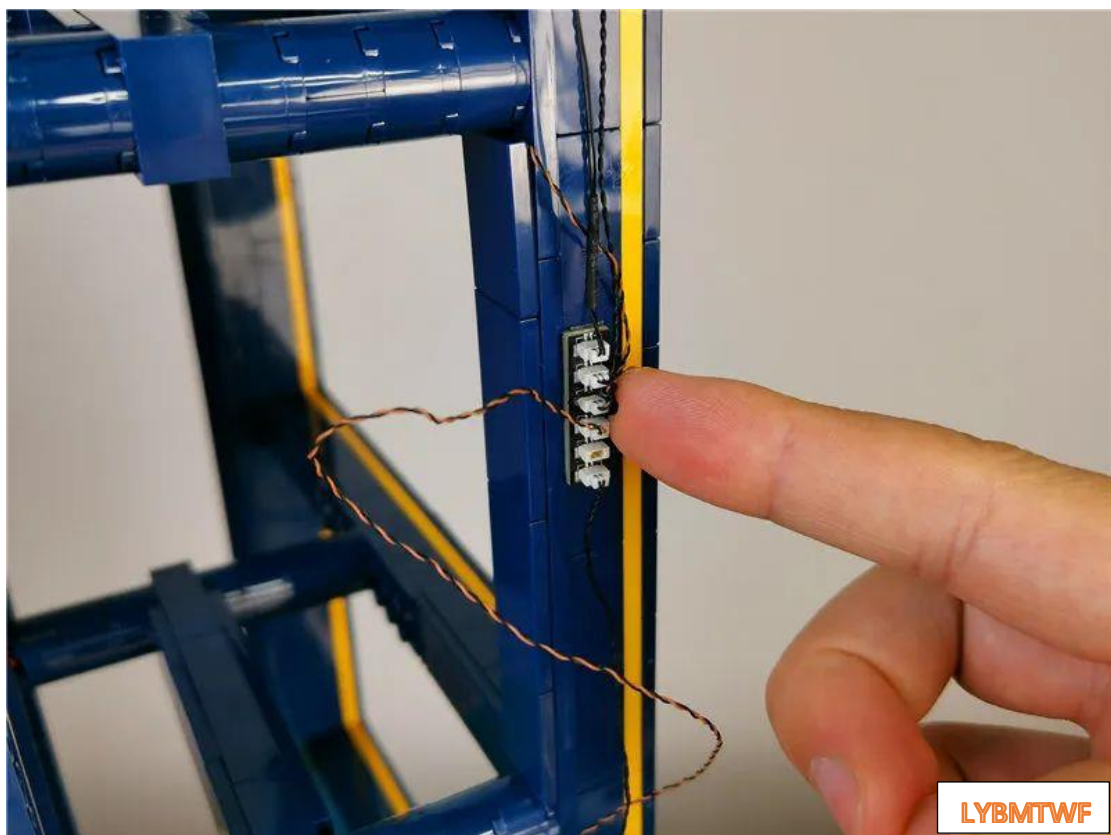
Paste the socket to the position shown in the figure



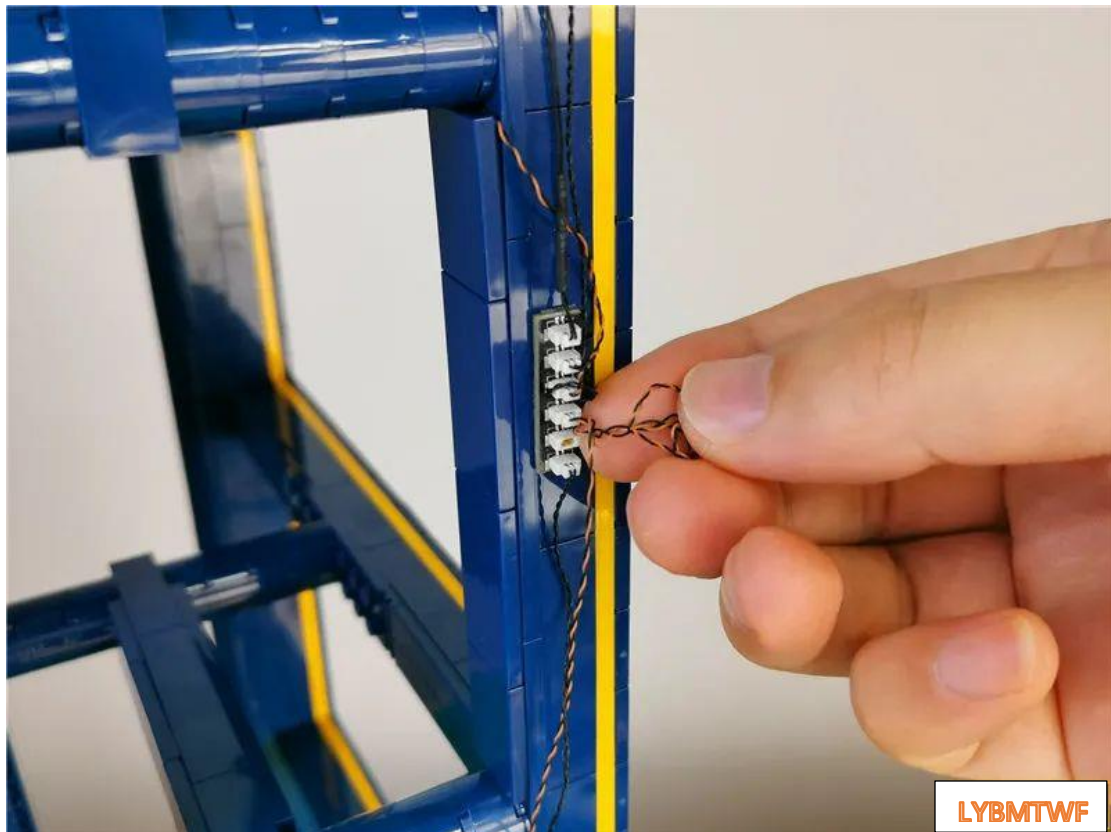
Twist the excess cables together properly



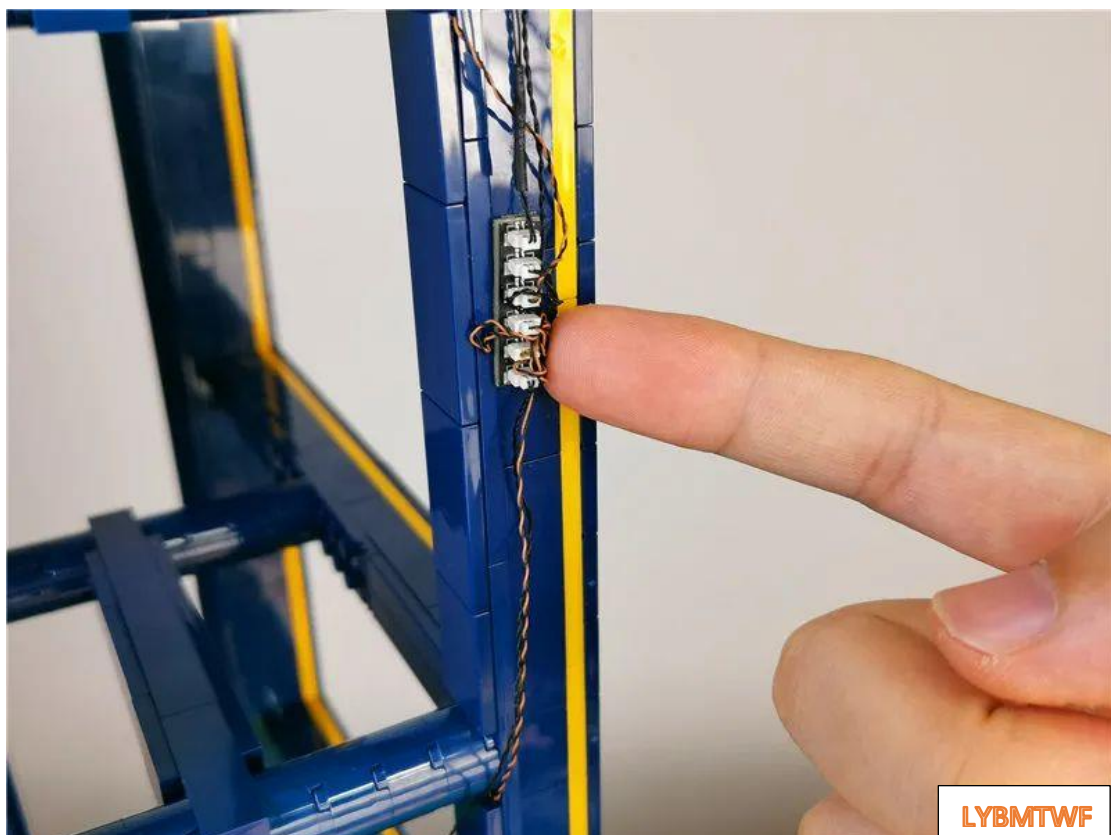
Fit it next to the socket



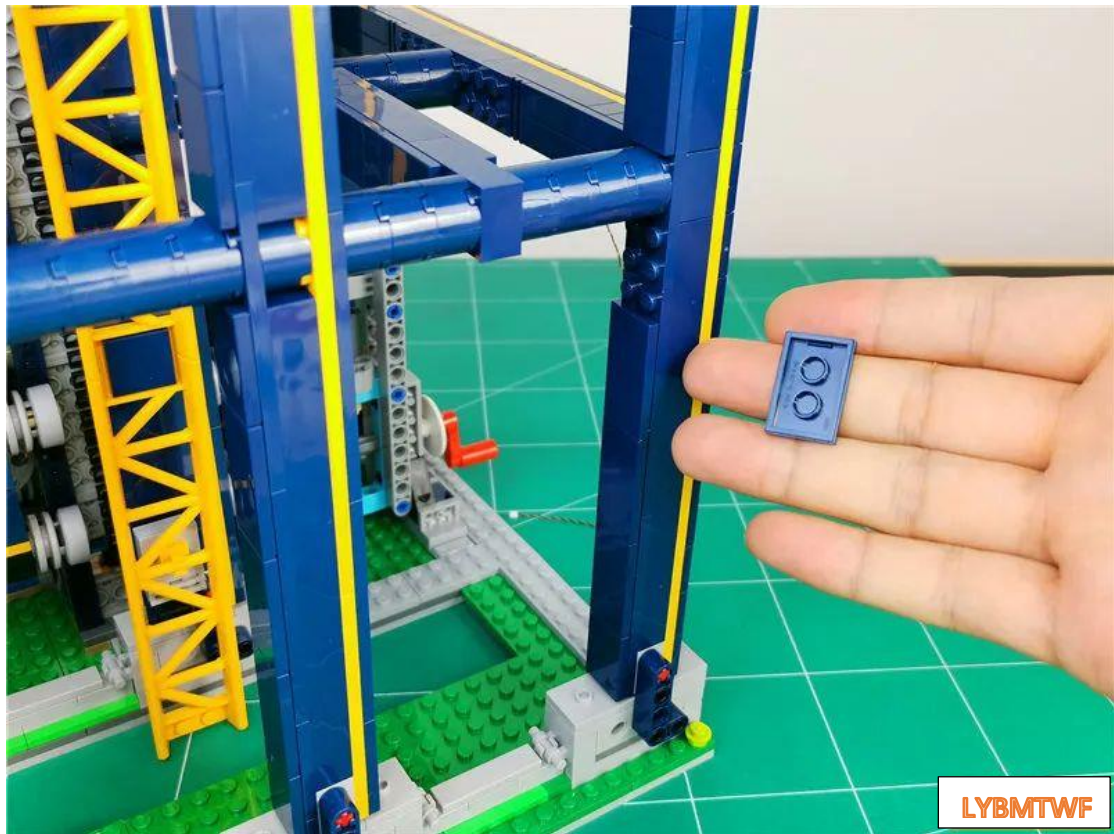
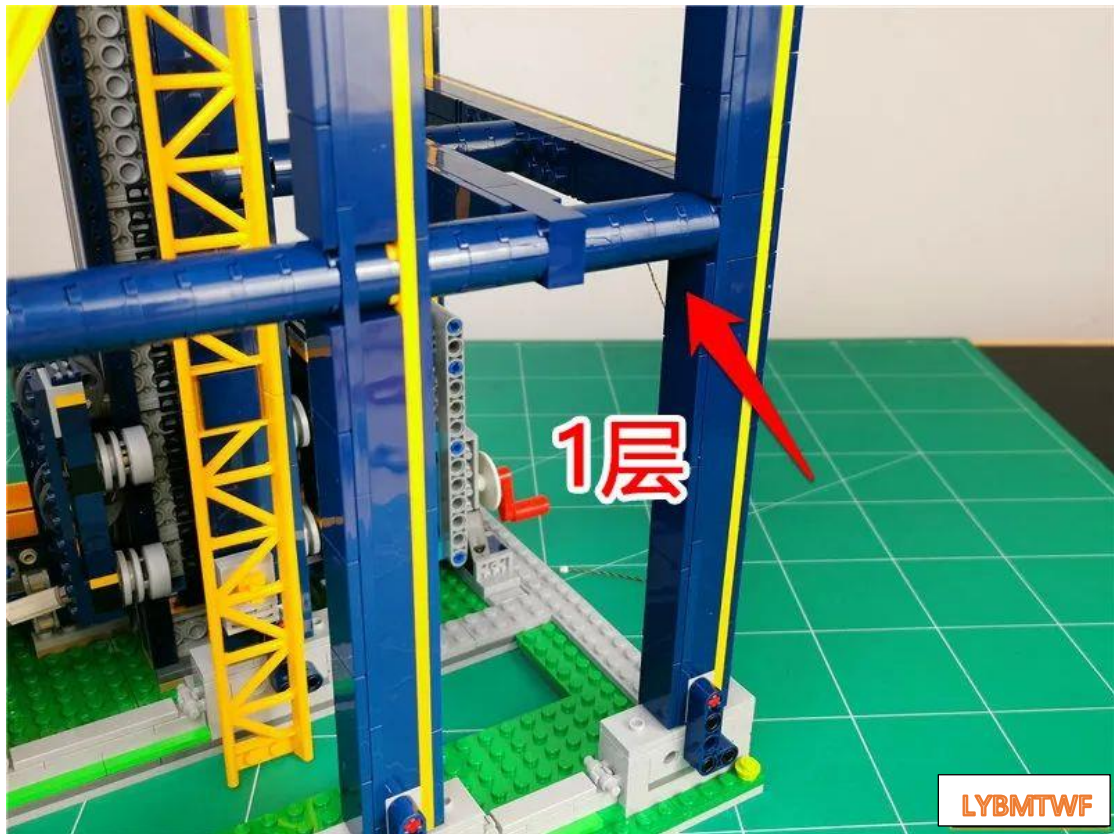
Twist the excess lamp grain wires together properly



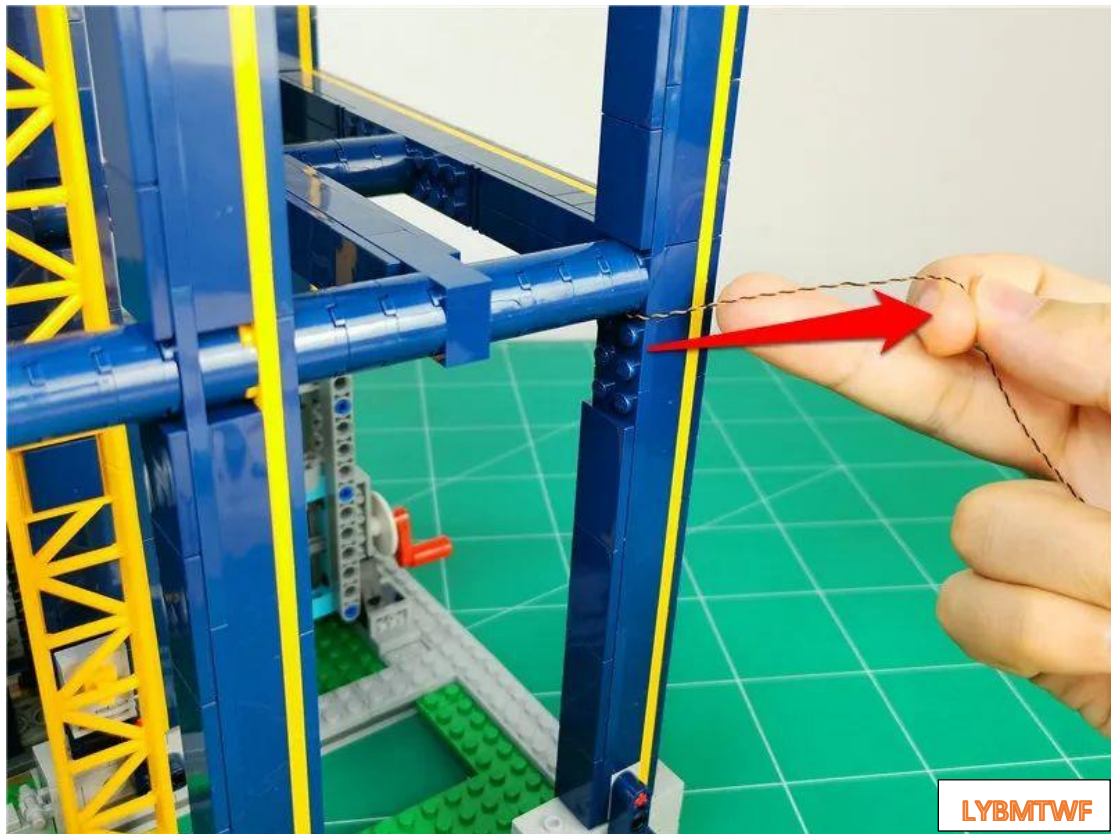
Fit the wire next to the socket



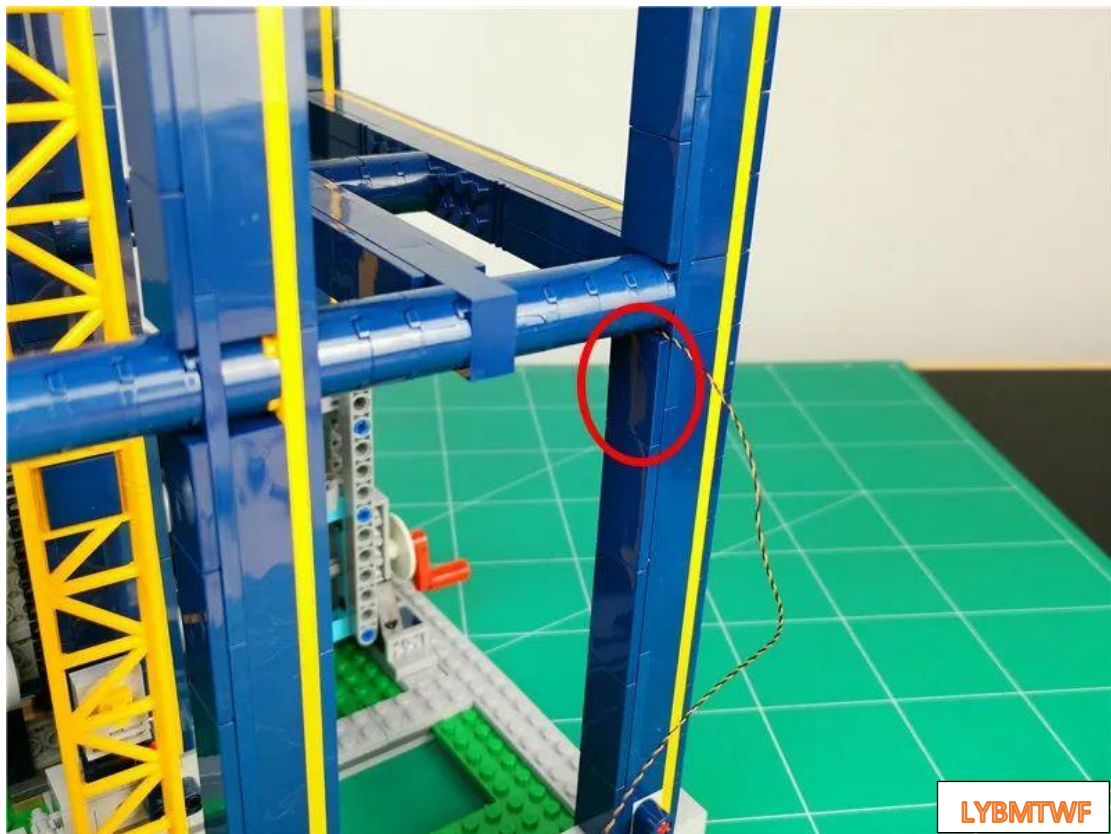
Go to **the bottom layer** and remove the part indicated by the arrow



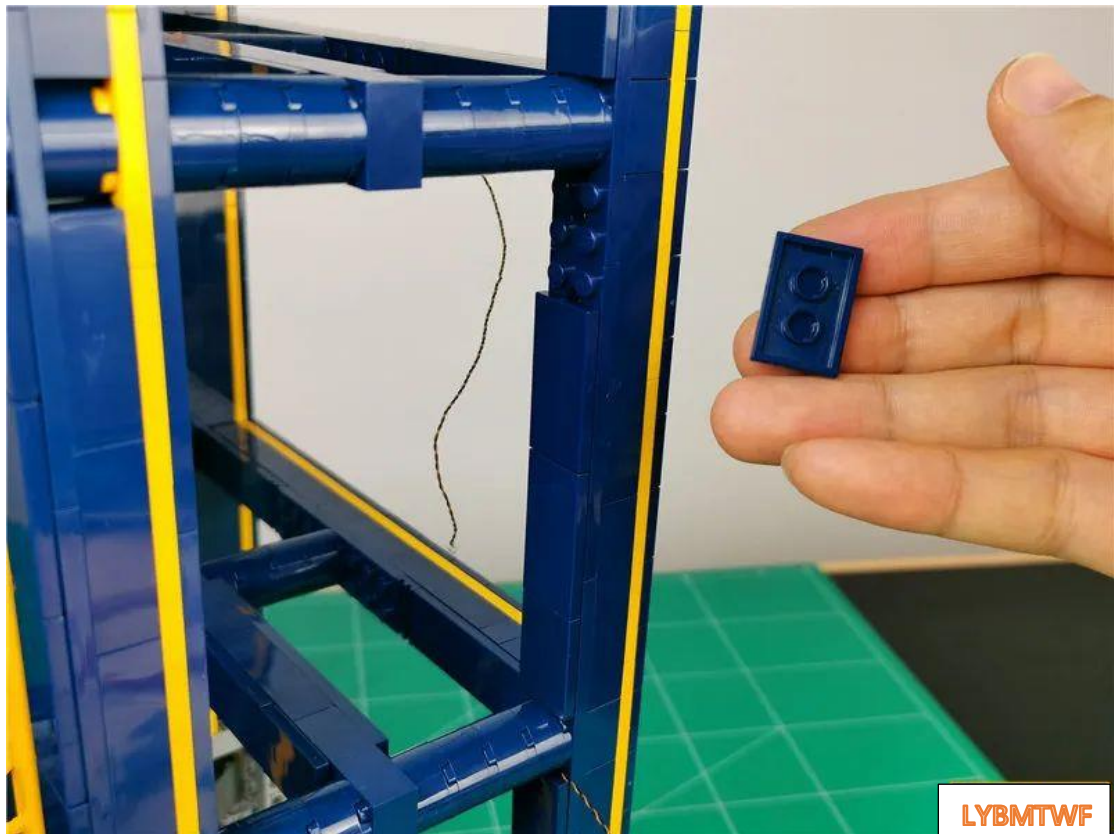
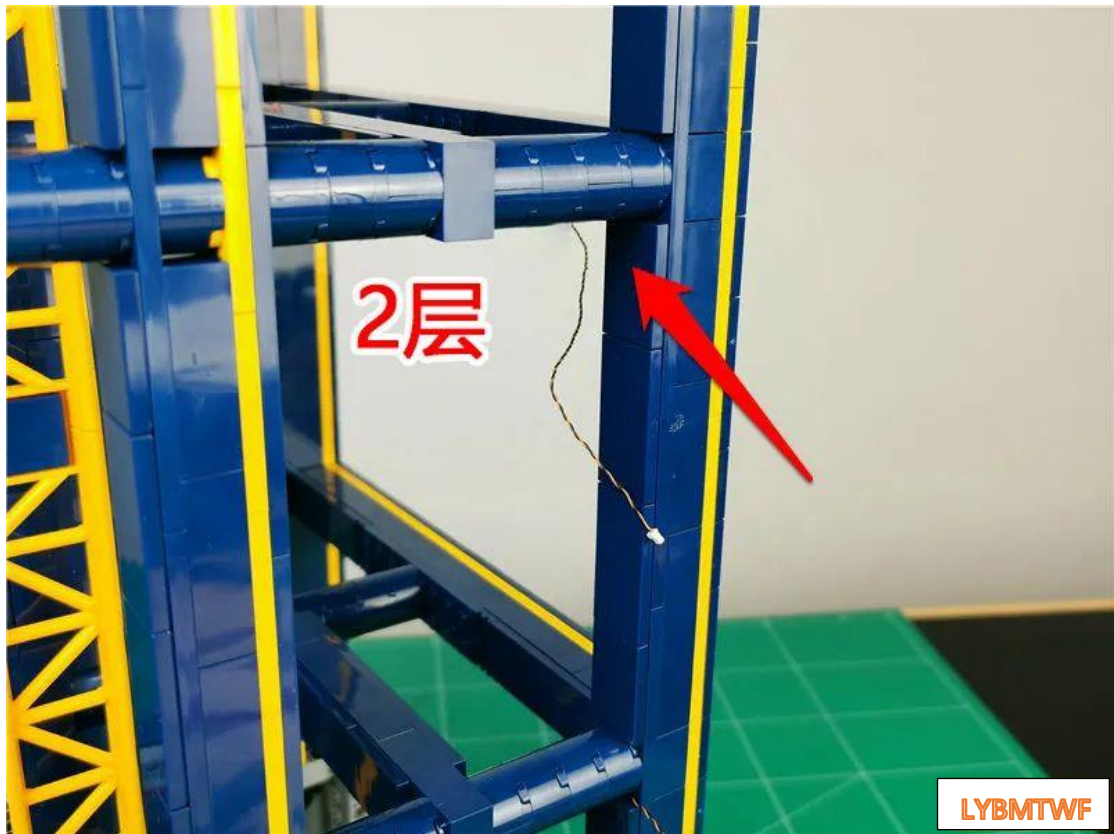
this layer of lamp grain wires to the corners shown in the figure



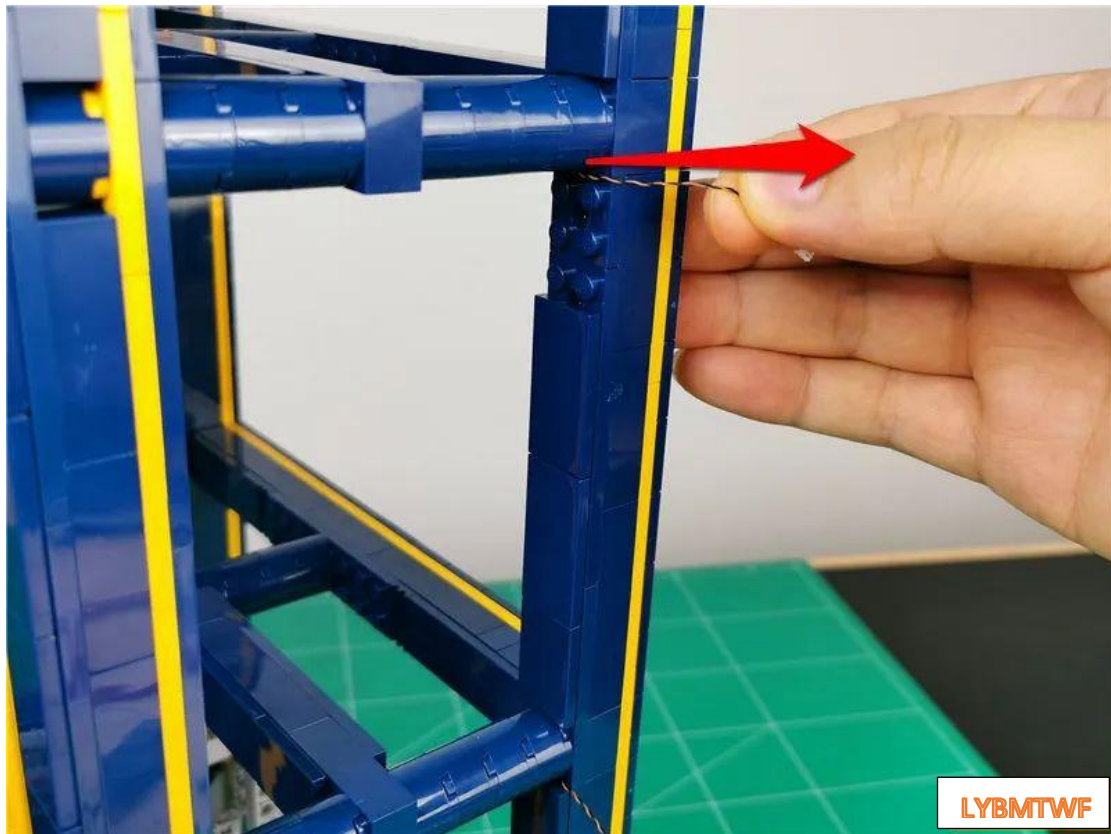
Restore the parts shown in the figure and fix the wires



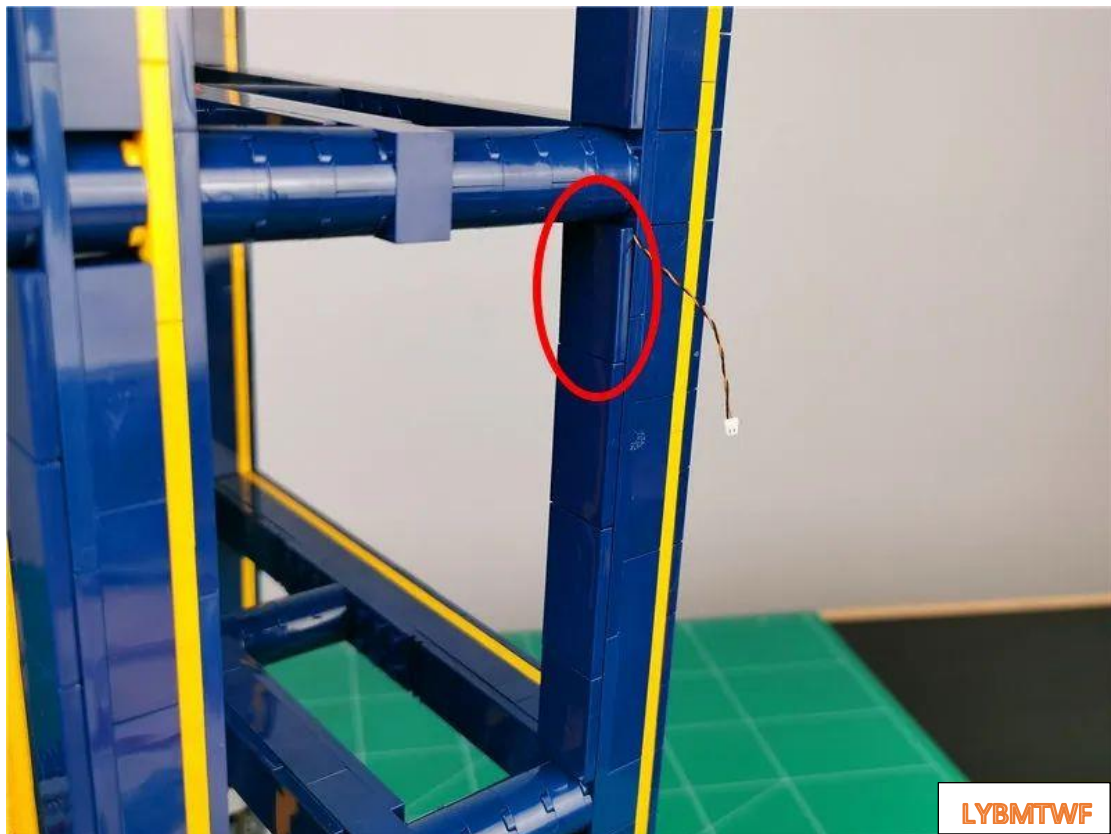
Go to the second layer and remove the parts indicated by the arrows



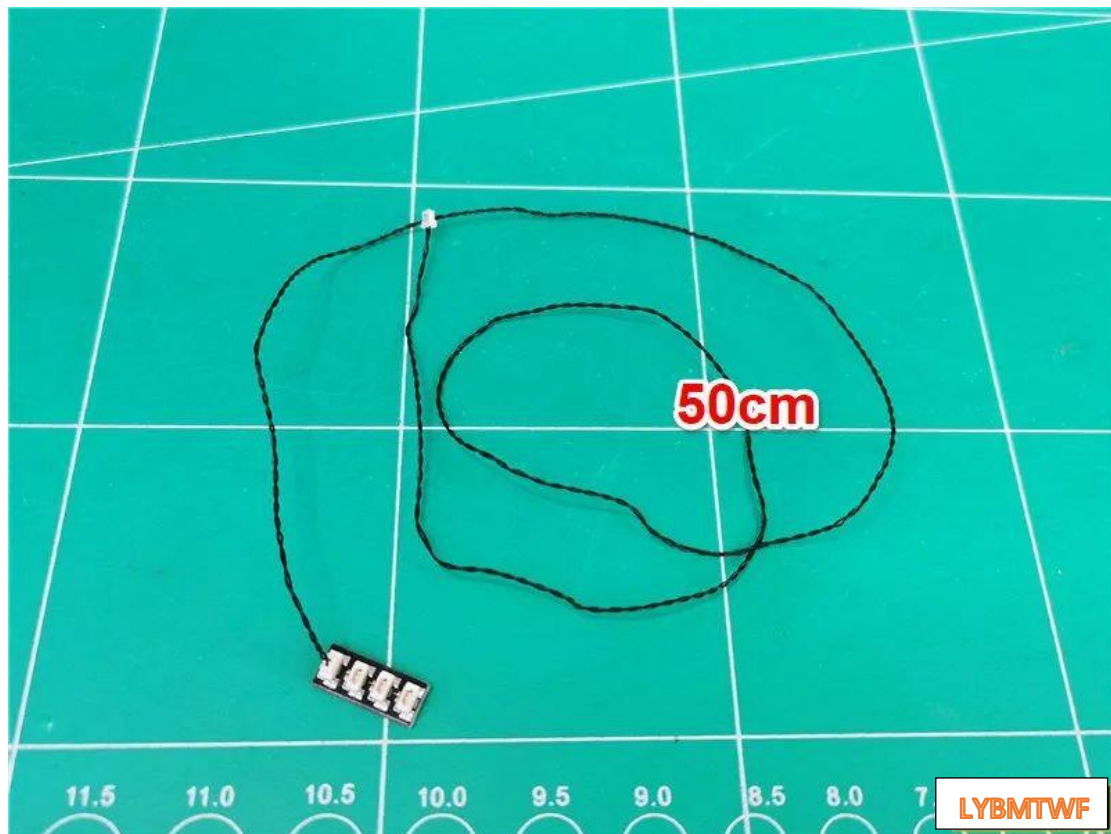
Pass this layer of lamp grain wire along the angle shown in the figure



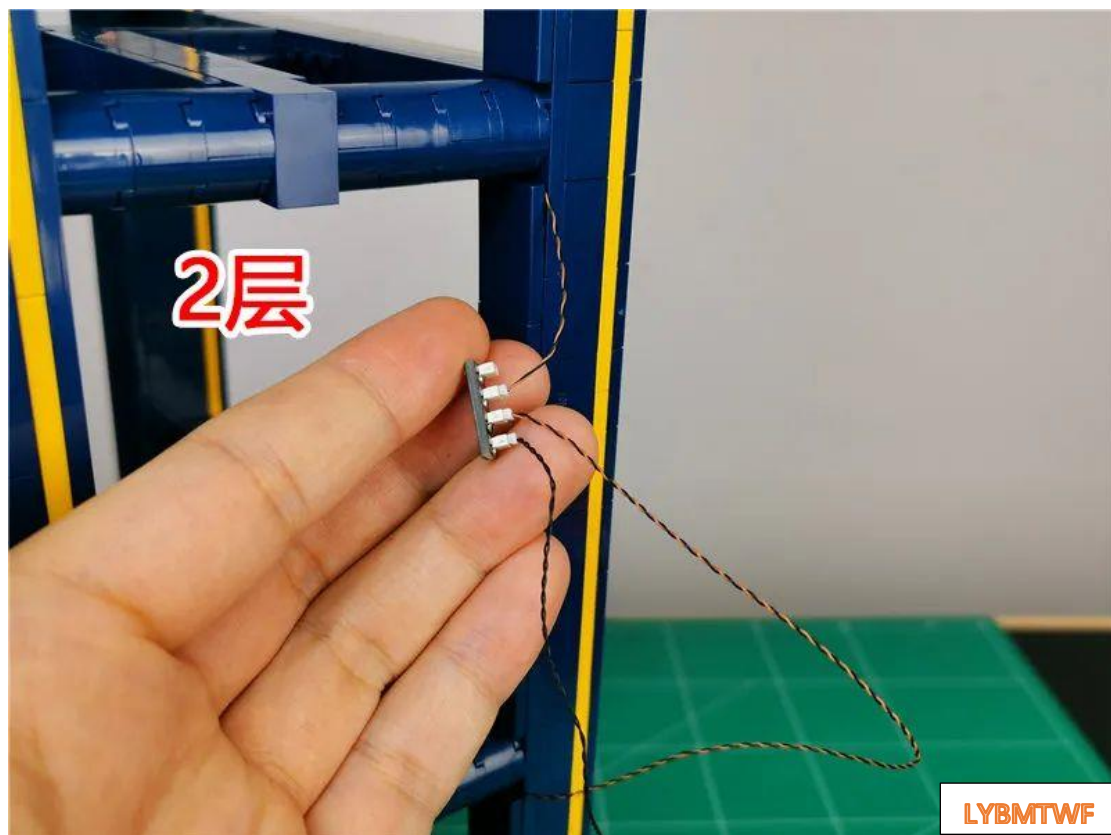
Restore the illustrated parts



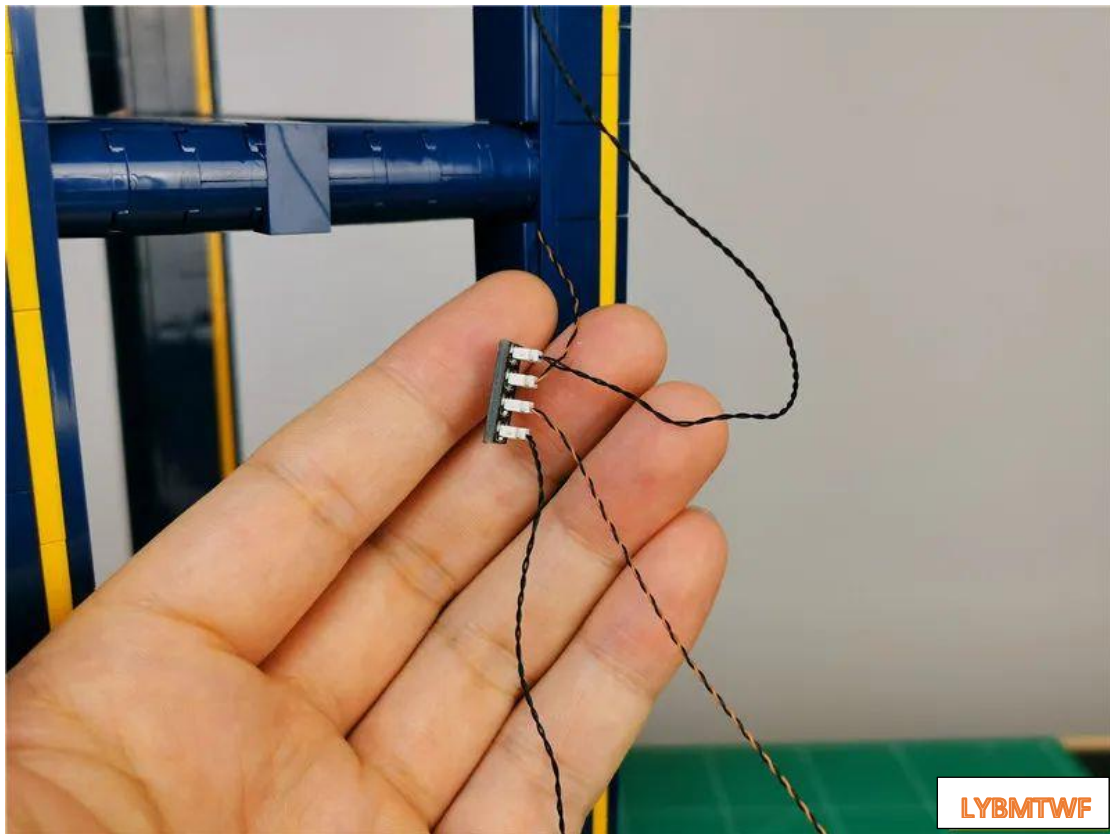
Take a 50cm connecting line, a 4-seater, and connect them together



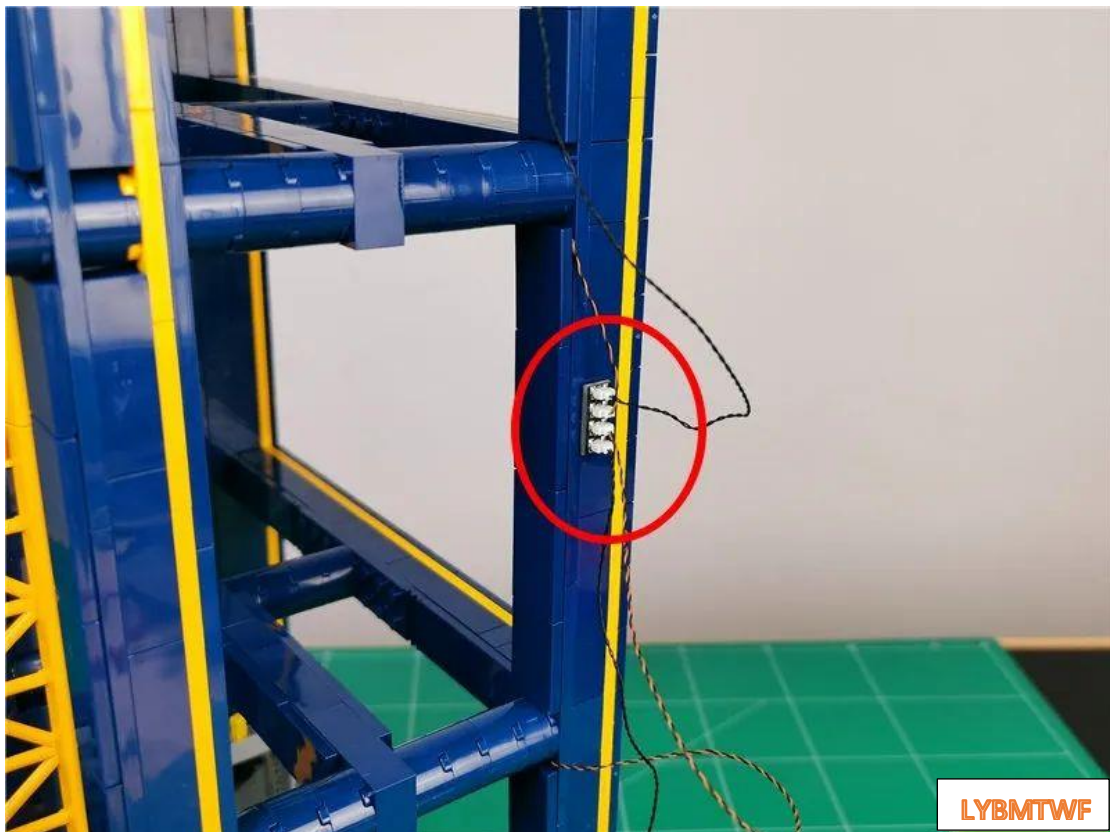
Insert the 2 conductors of the first and second layers into the 4 sockets



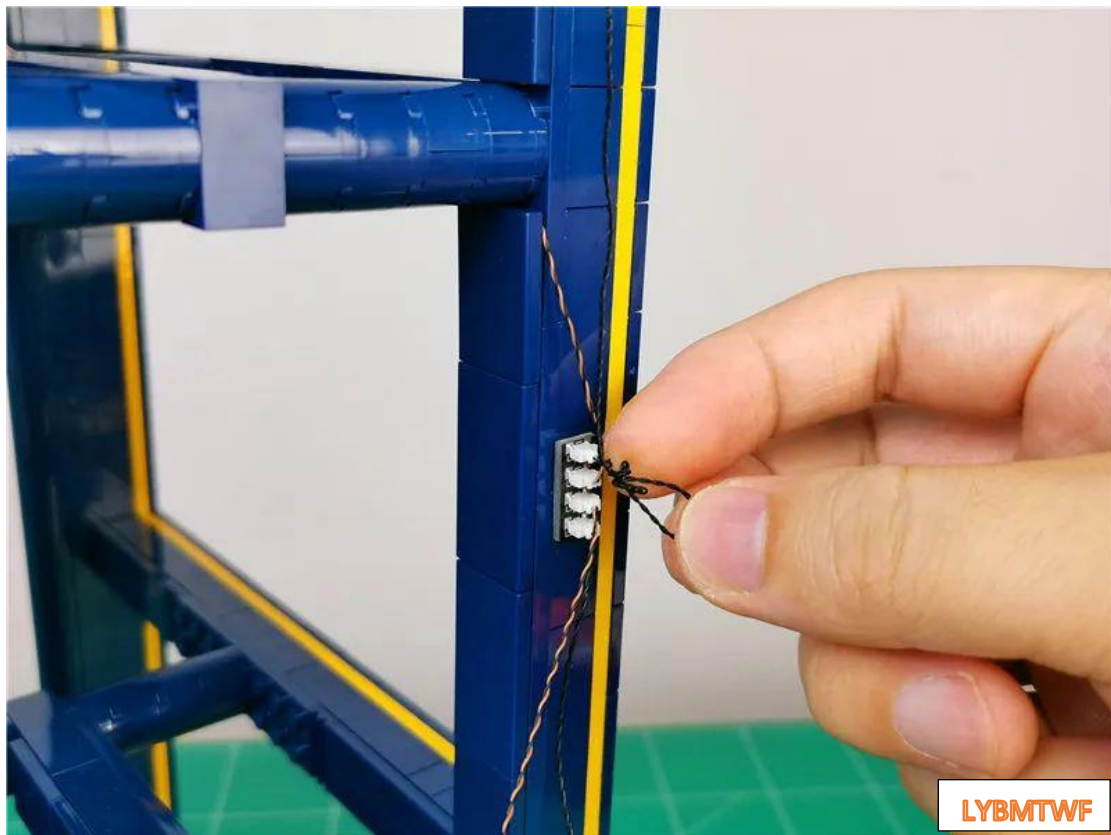
Insert the 30cm connecting line above into the 4 sockets



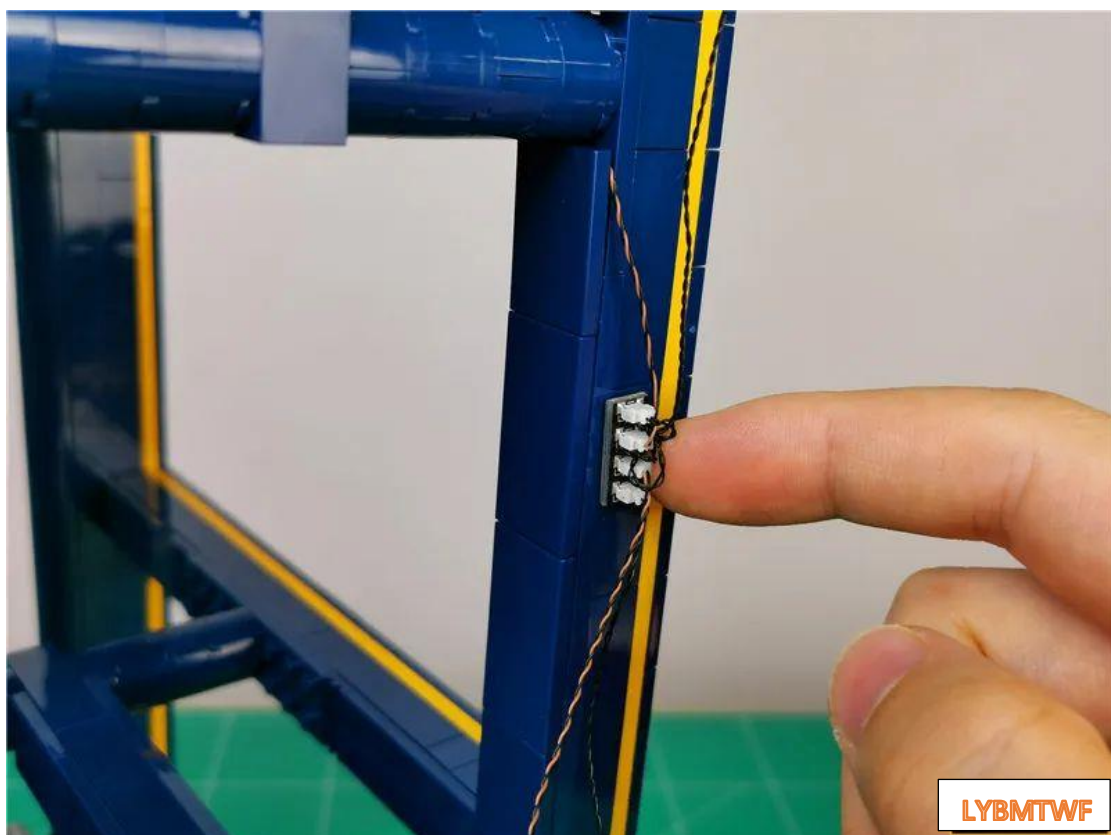
Paste the 4 seats to the position shown in the picture



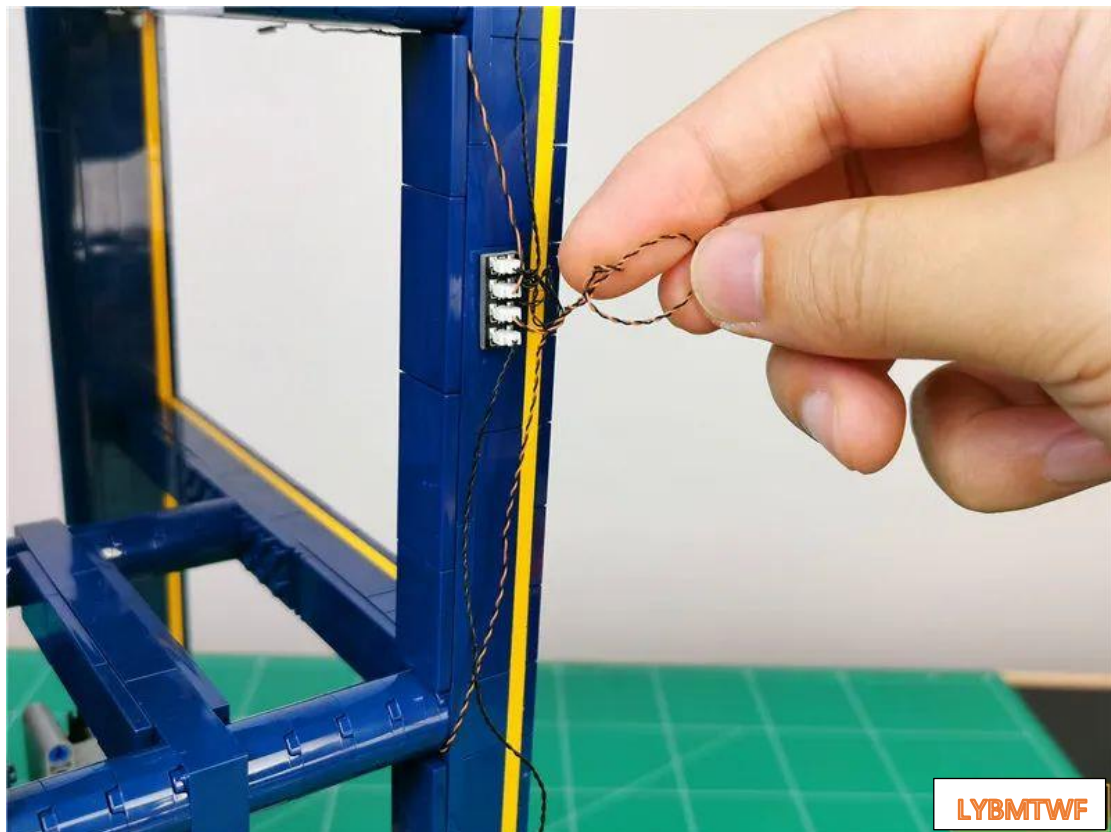
Organize the wires and properly twist the 30cm connecting wires together



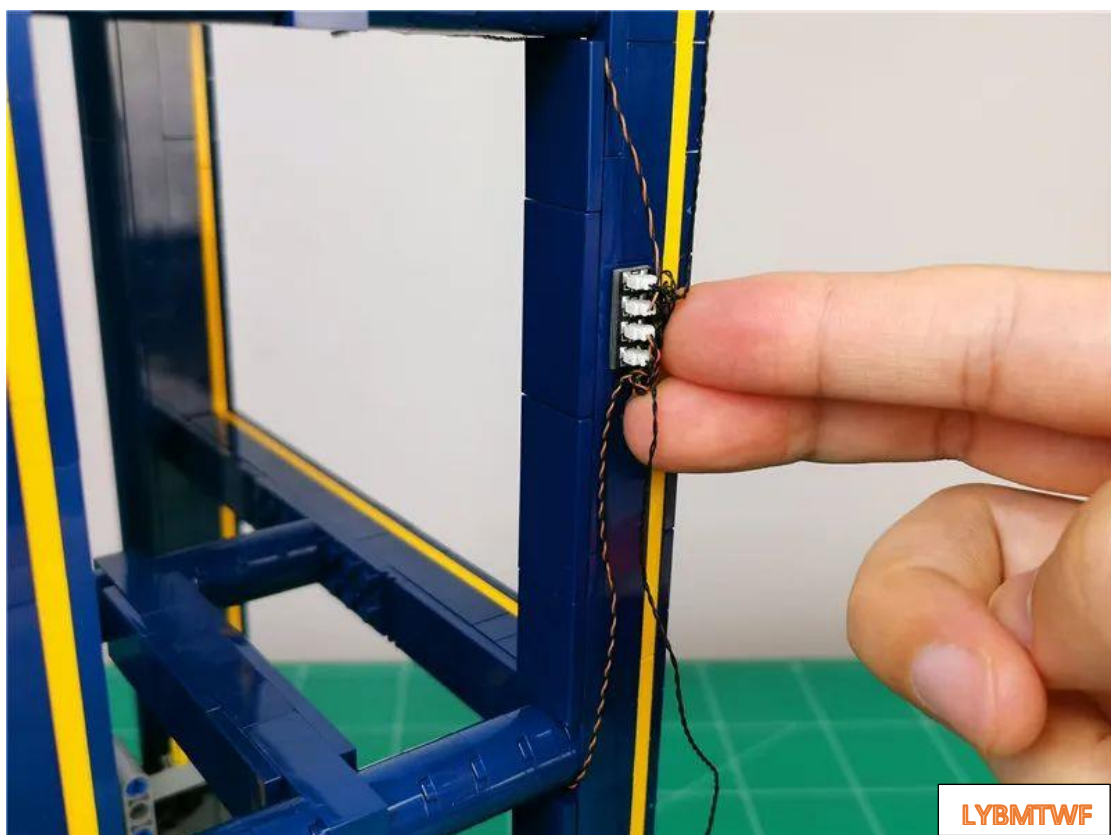
fit next to the socket



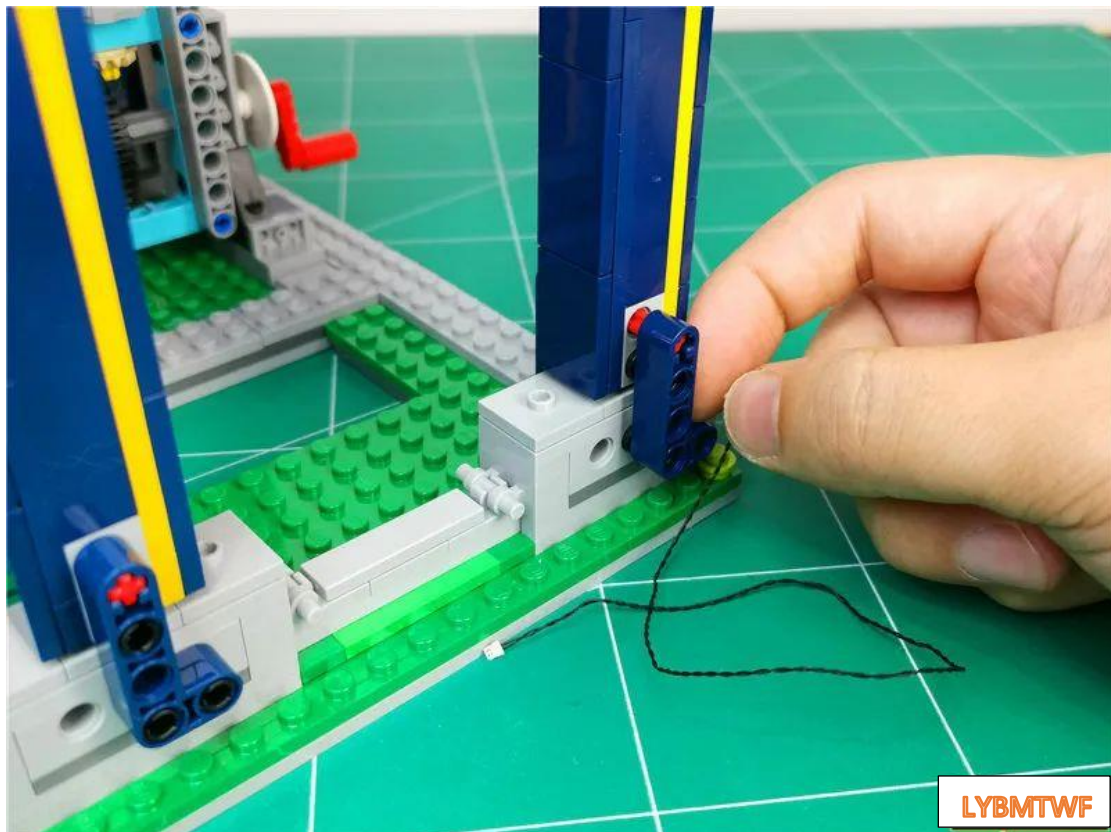
Twist the excess lamp grain wires together properly



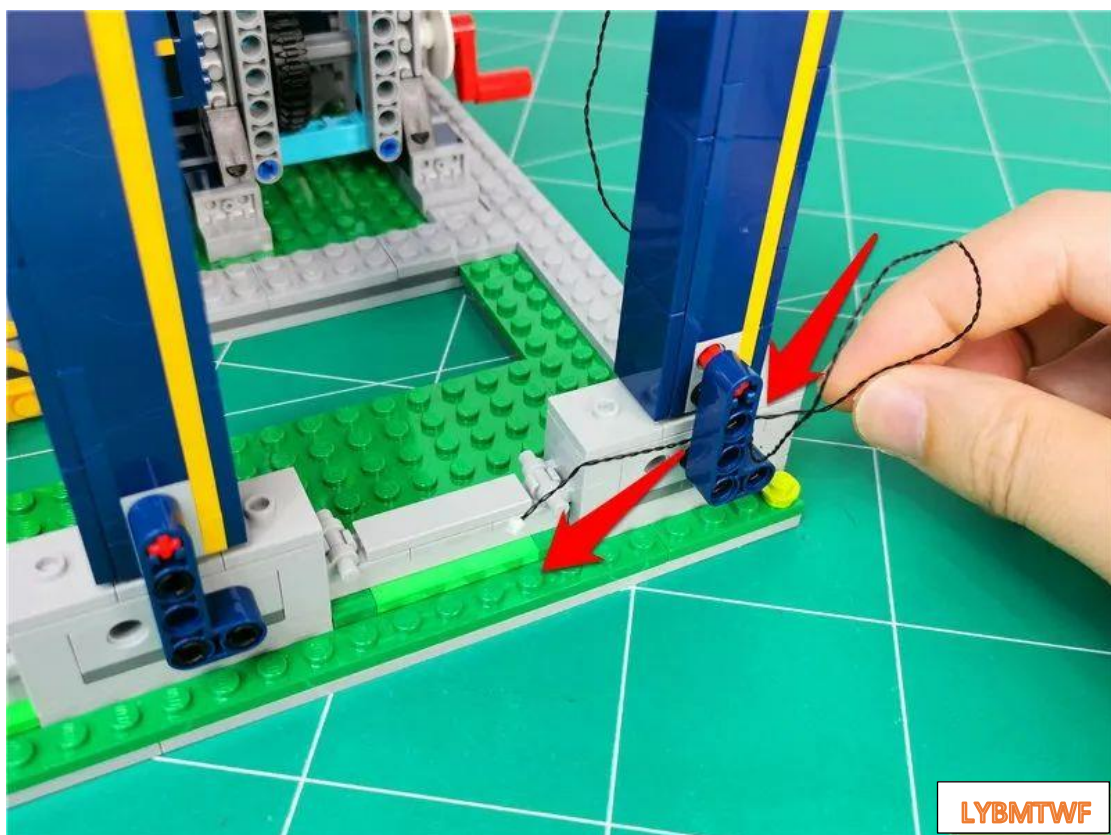
Fits next to the socket



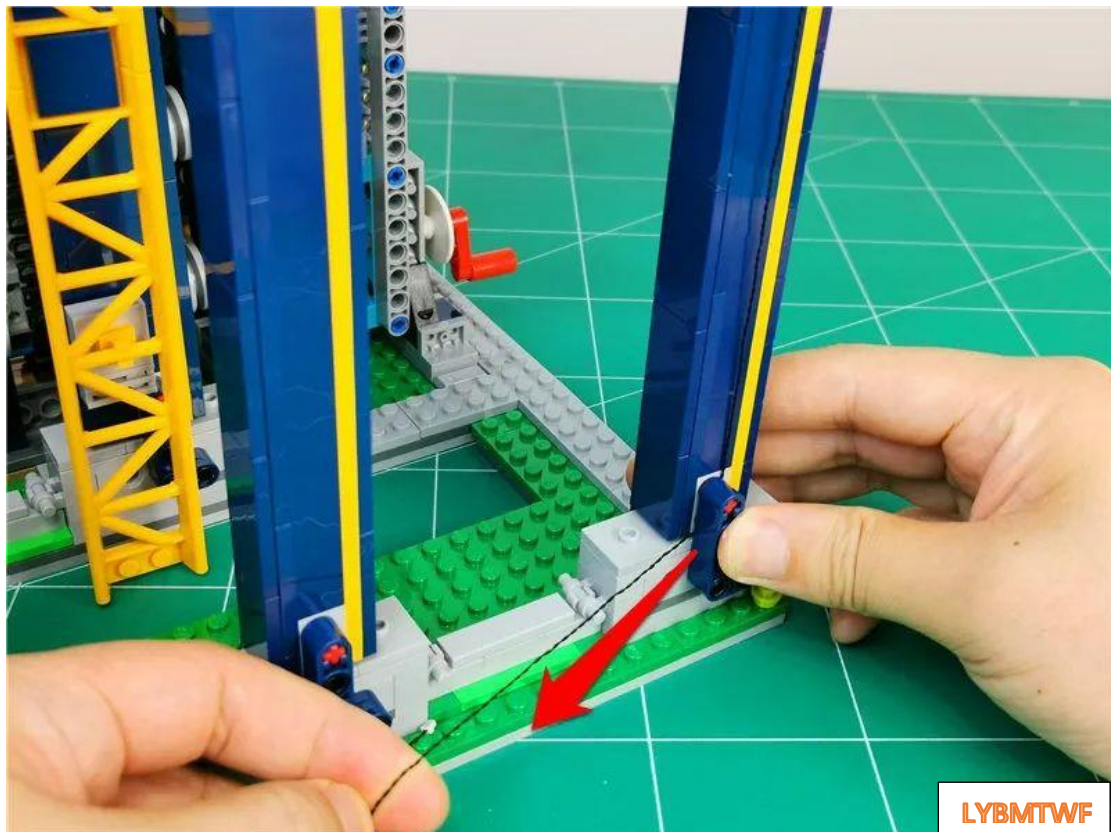
Go to the bottom and open the blue part a slit



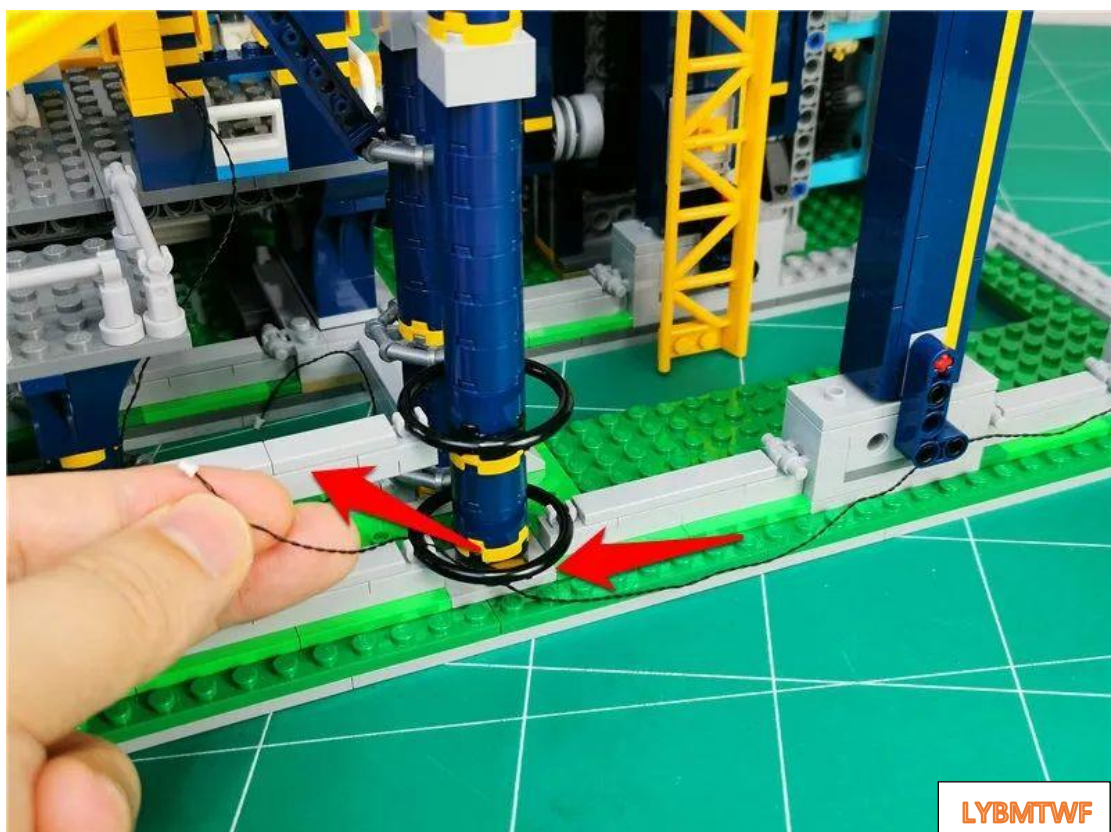
Pass the 50cm connecting wire through the gap shown in the figure



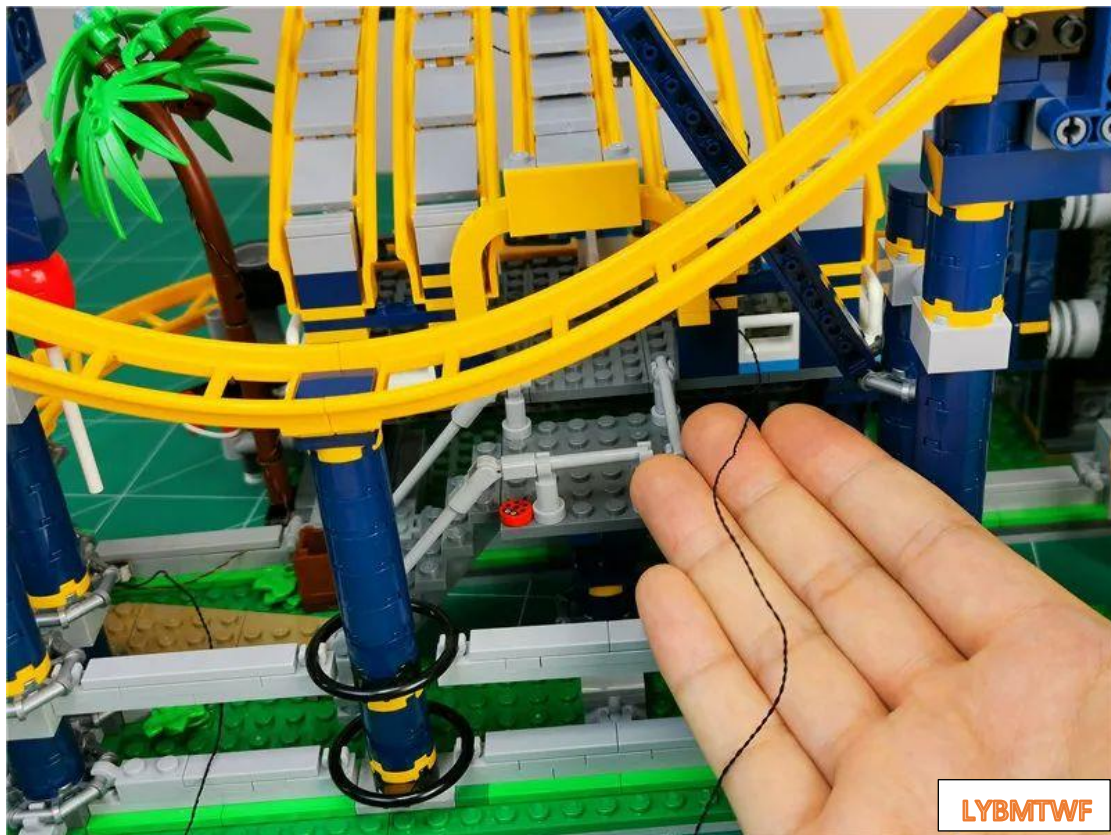
Tighten the connection line and restore the gap



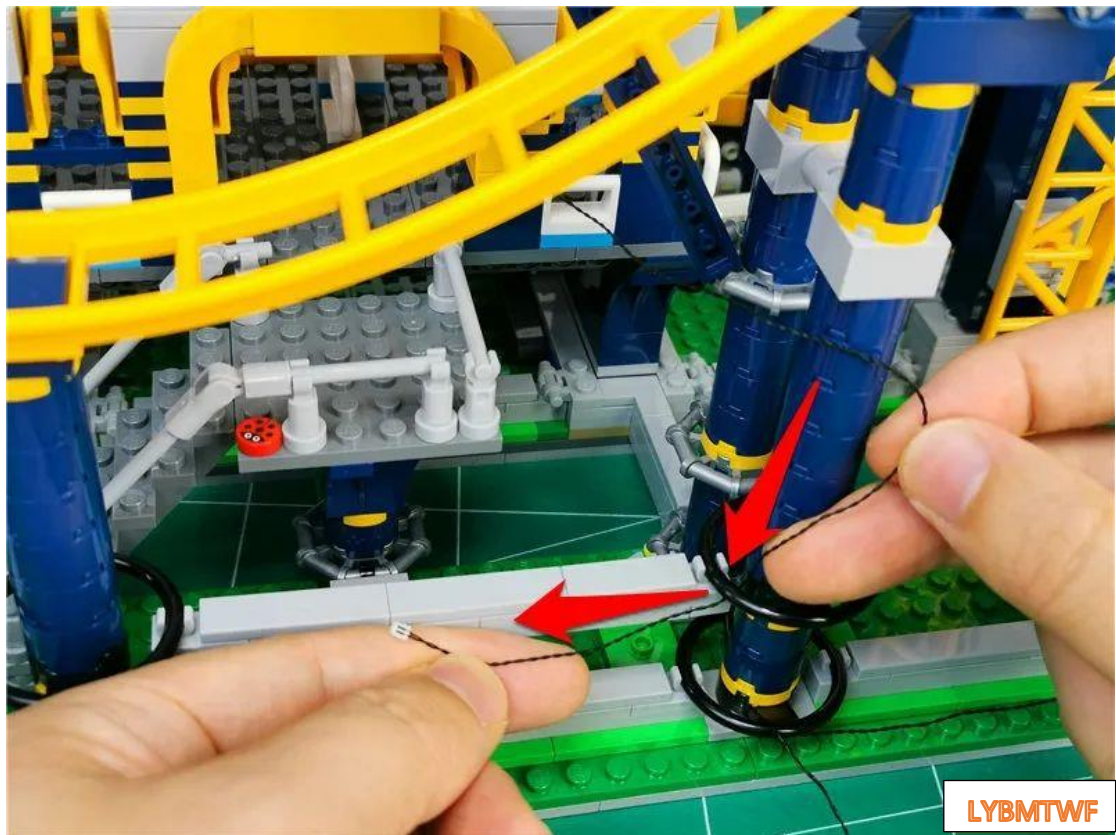
Pass the connecting wire through the black disc on the left



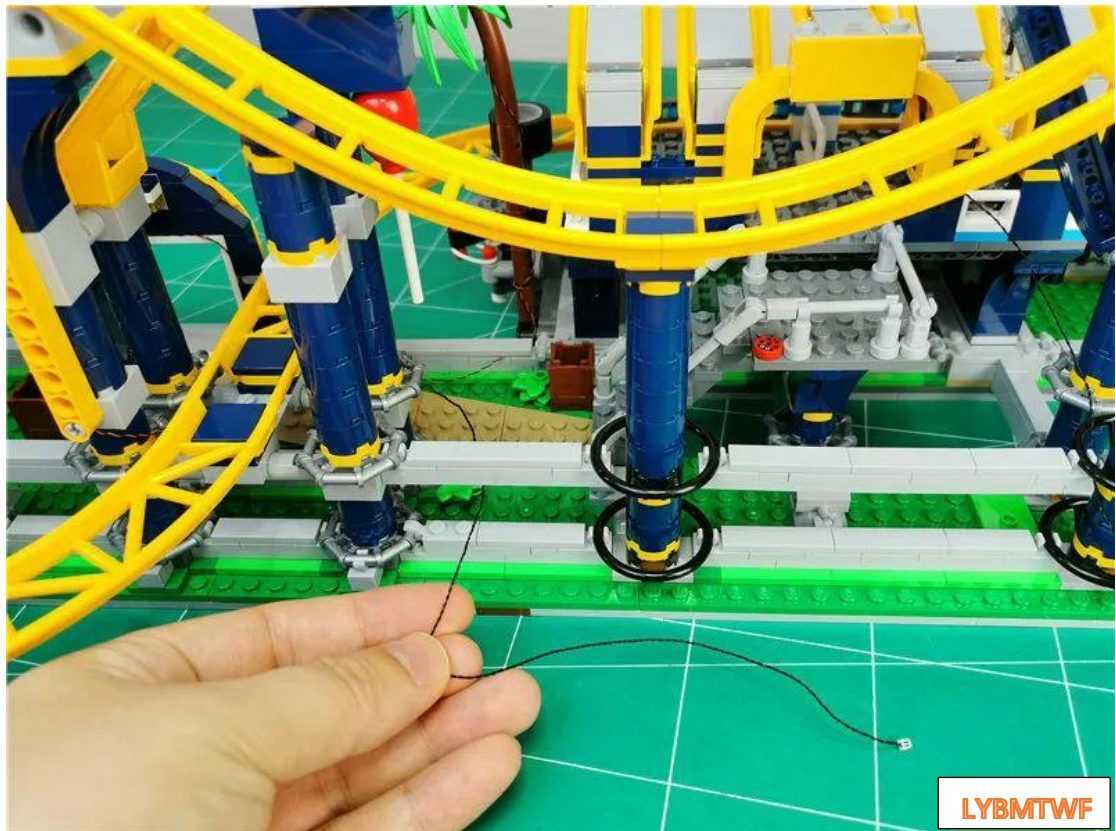
Locate the connection wires on the back of the waiting area



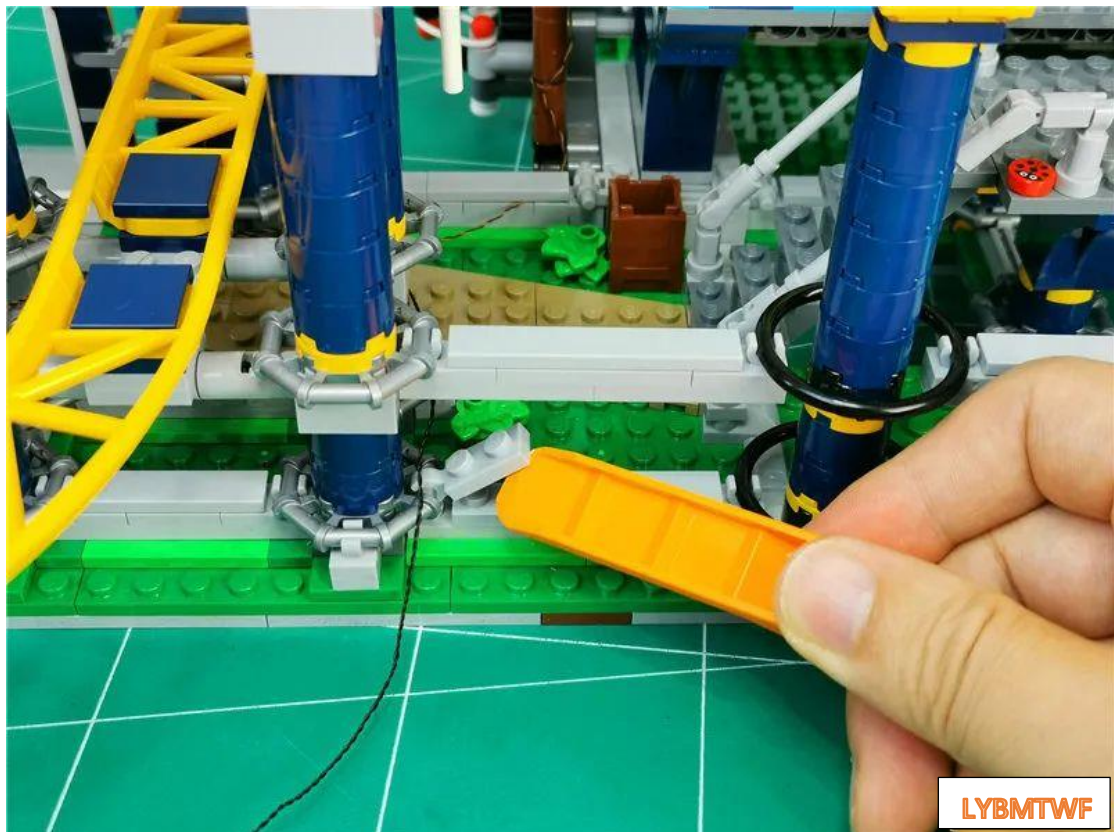
Pass the connecting wire through the gap of the black disc as shown in the figure



Find the connecting line on the left



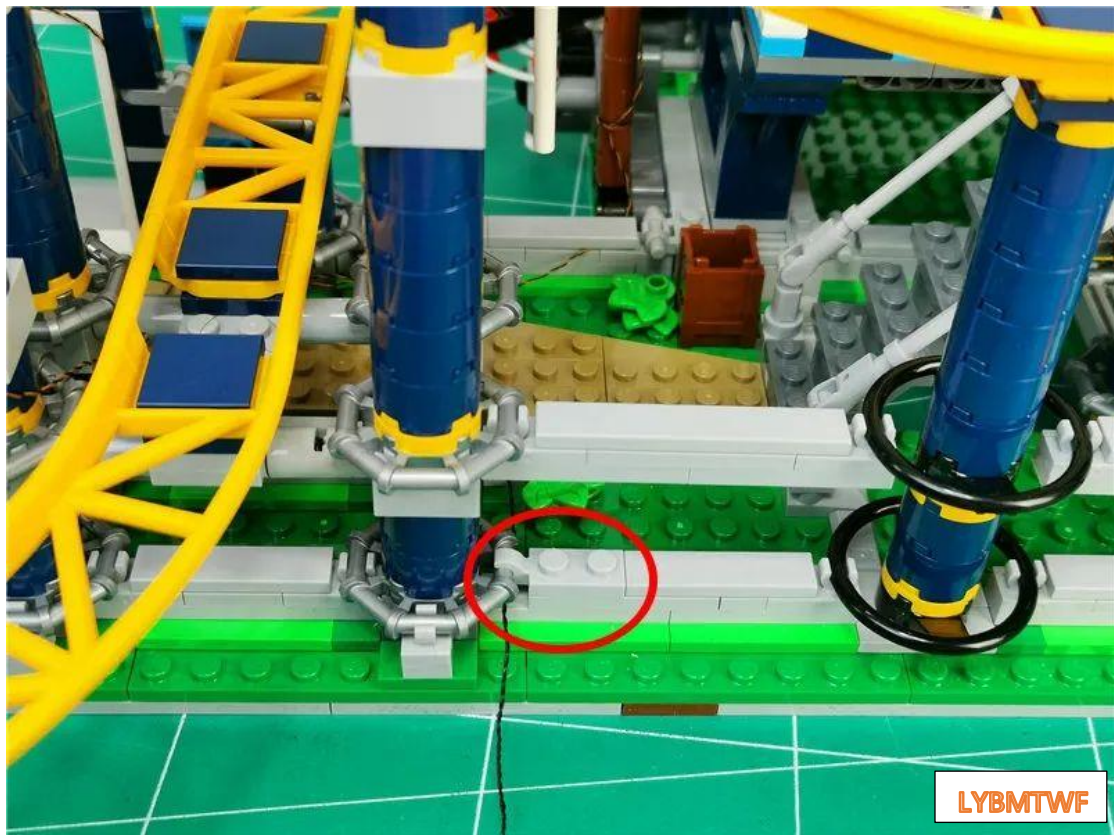
Disassemble the gray parts shown in the picture (can be operated with a starter)



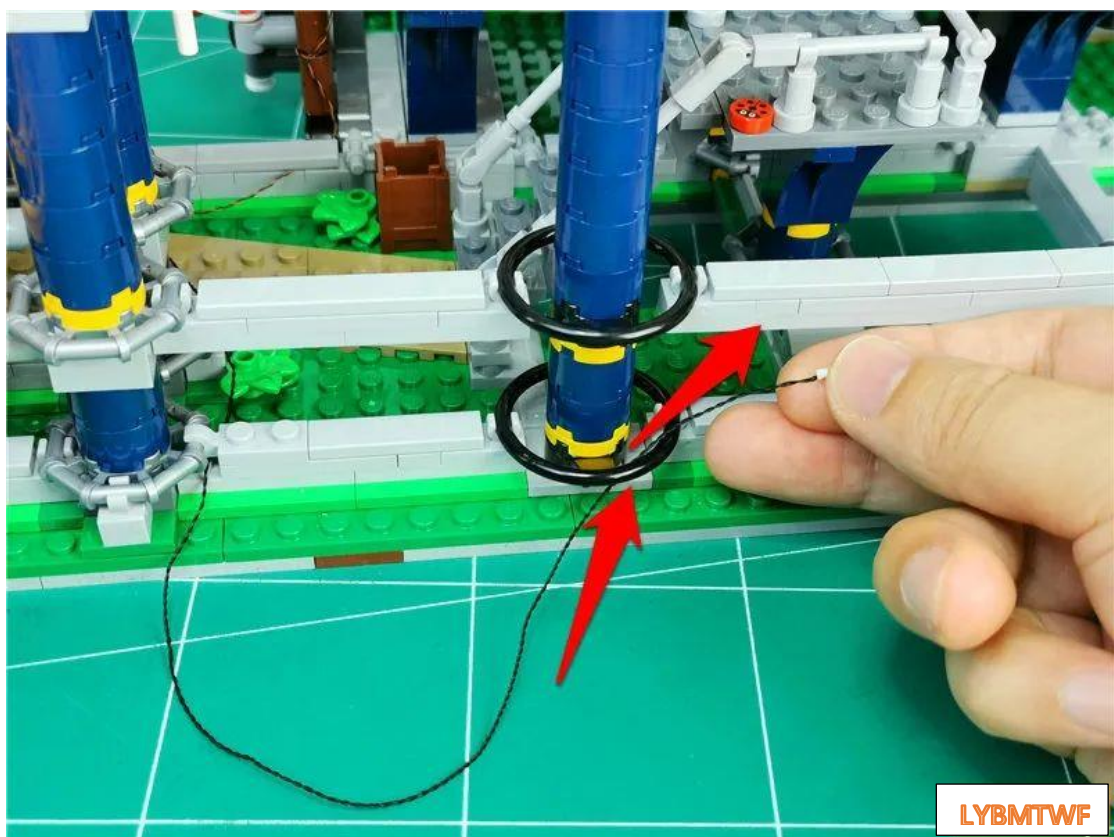
Pass the cable through the gap below



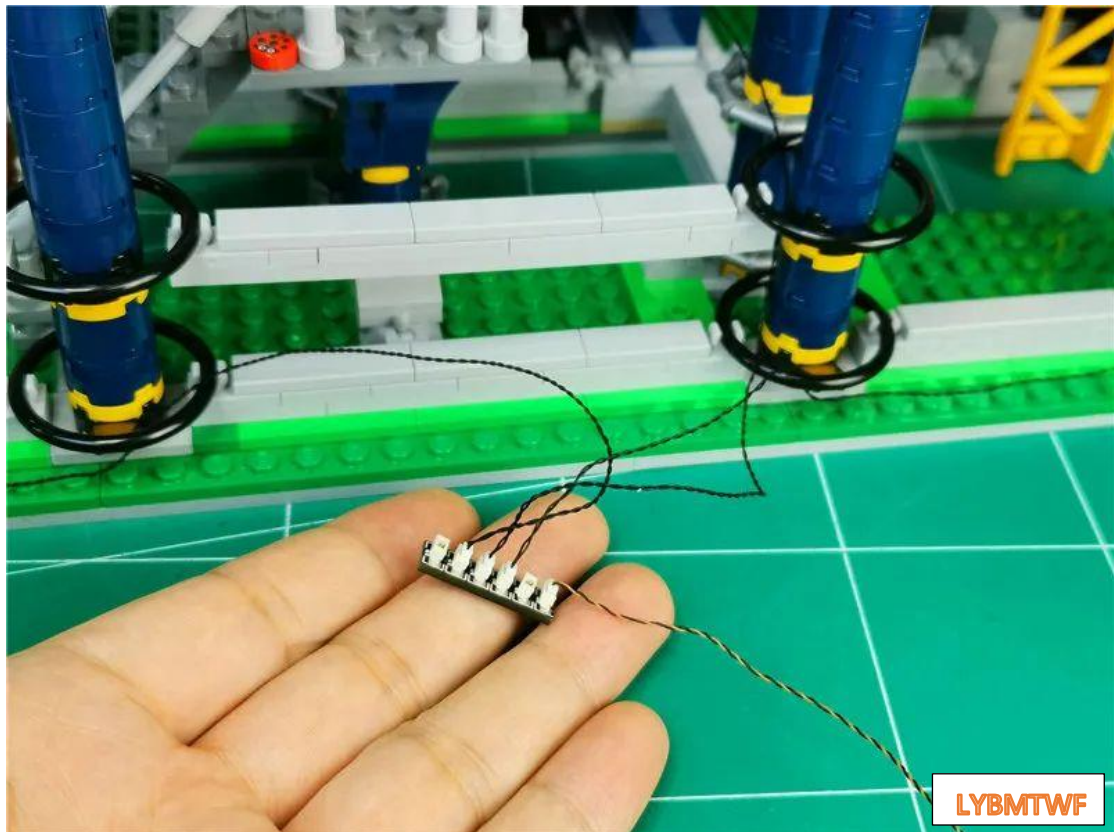
restore gray parts



Pass the cable through the right black disc



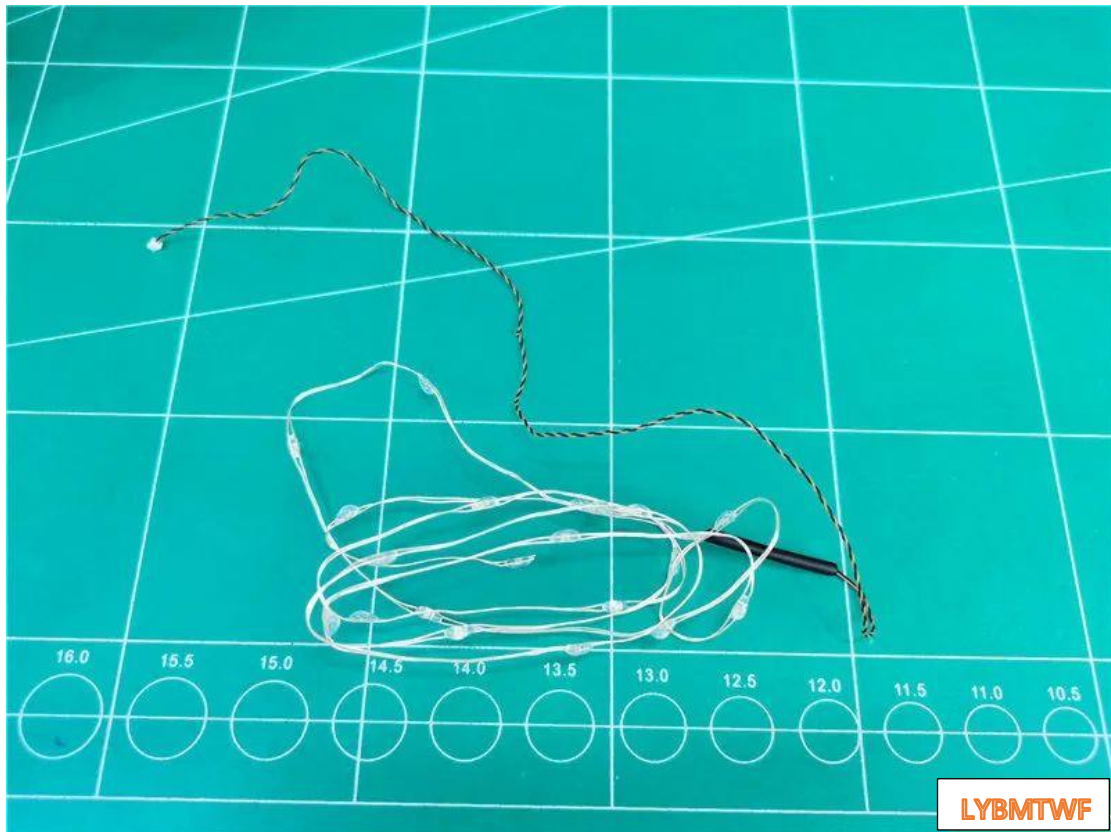
Insert the 3 connecting wires into the 6 sockets



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



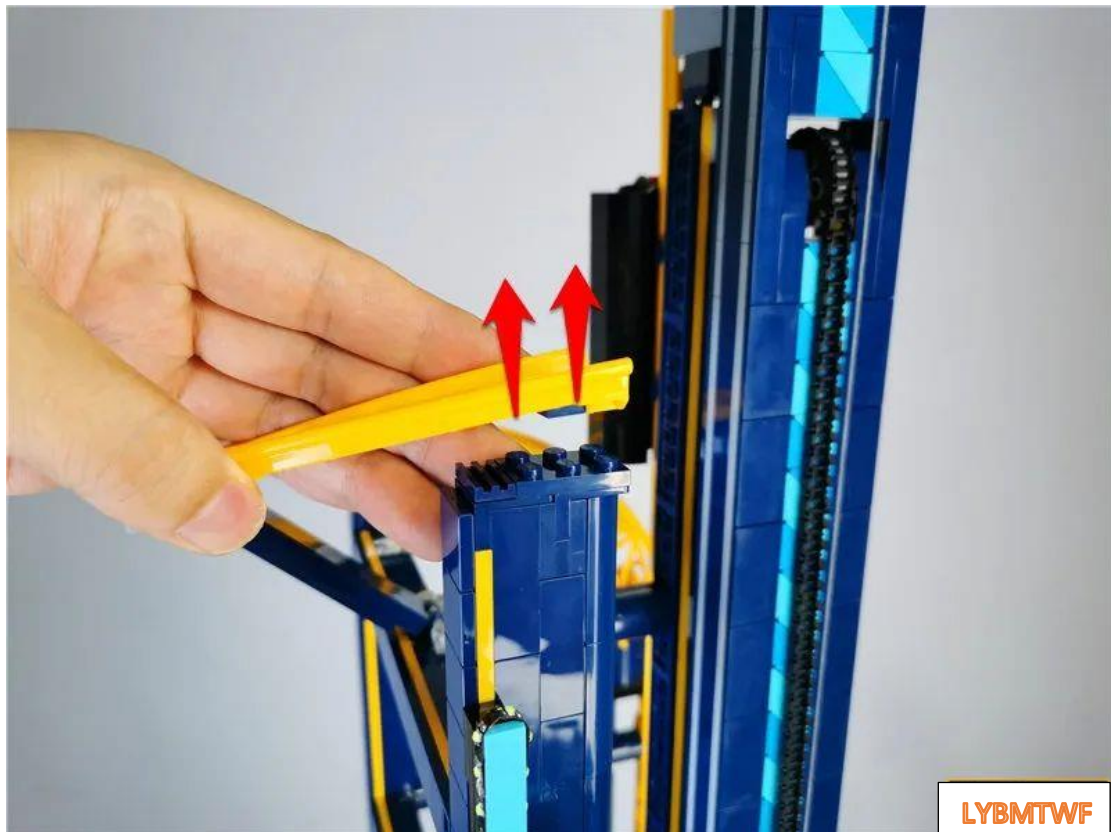
Take a 20-point colorful light string



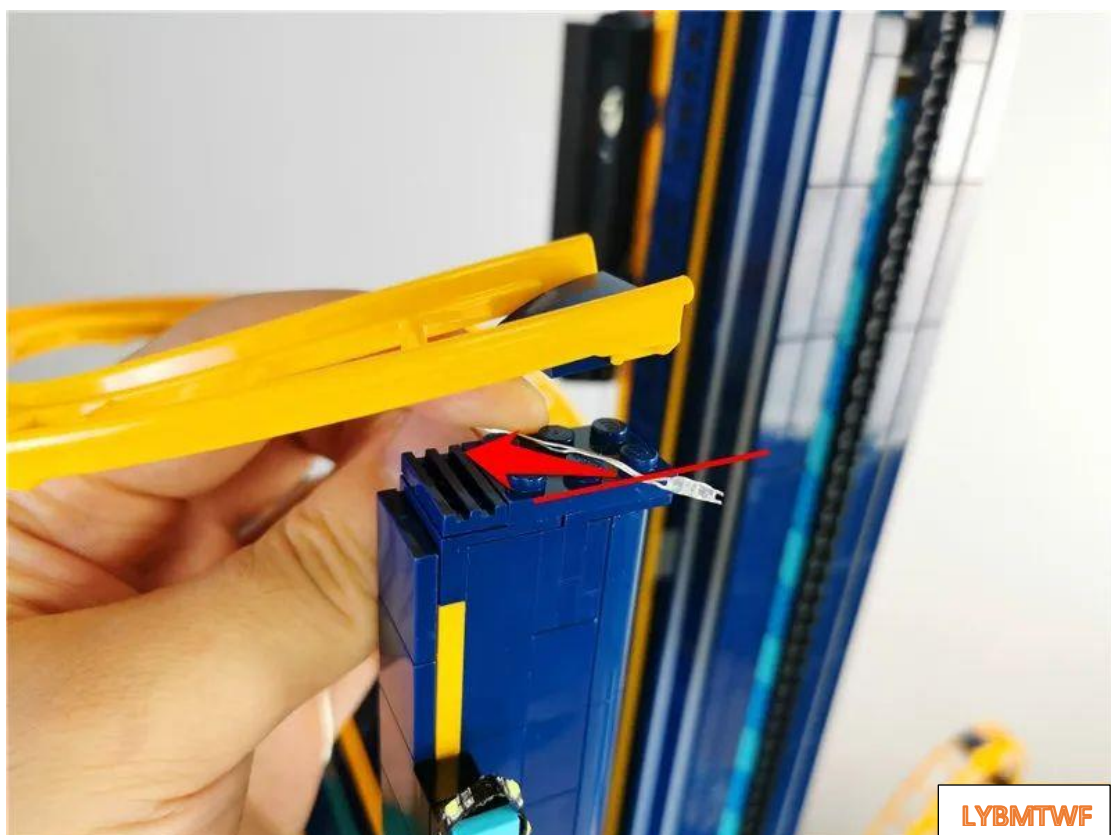
Go to the front, at the beginning of the track



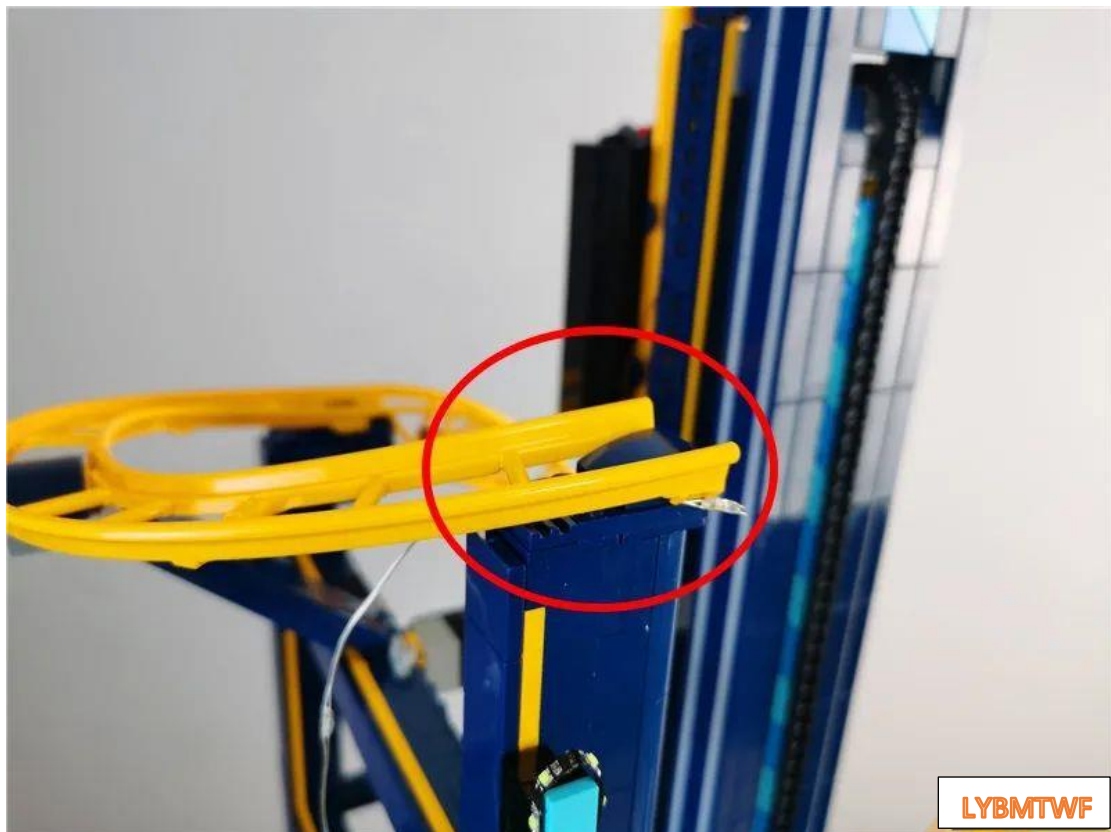
Open the track up a gap



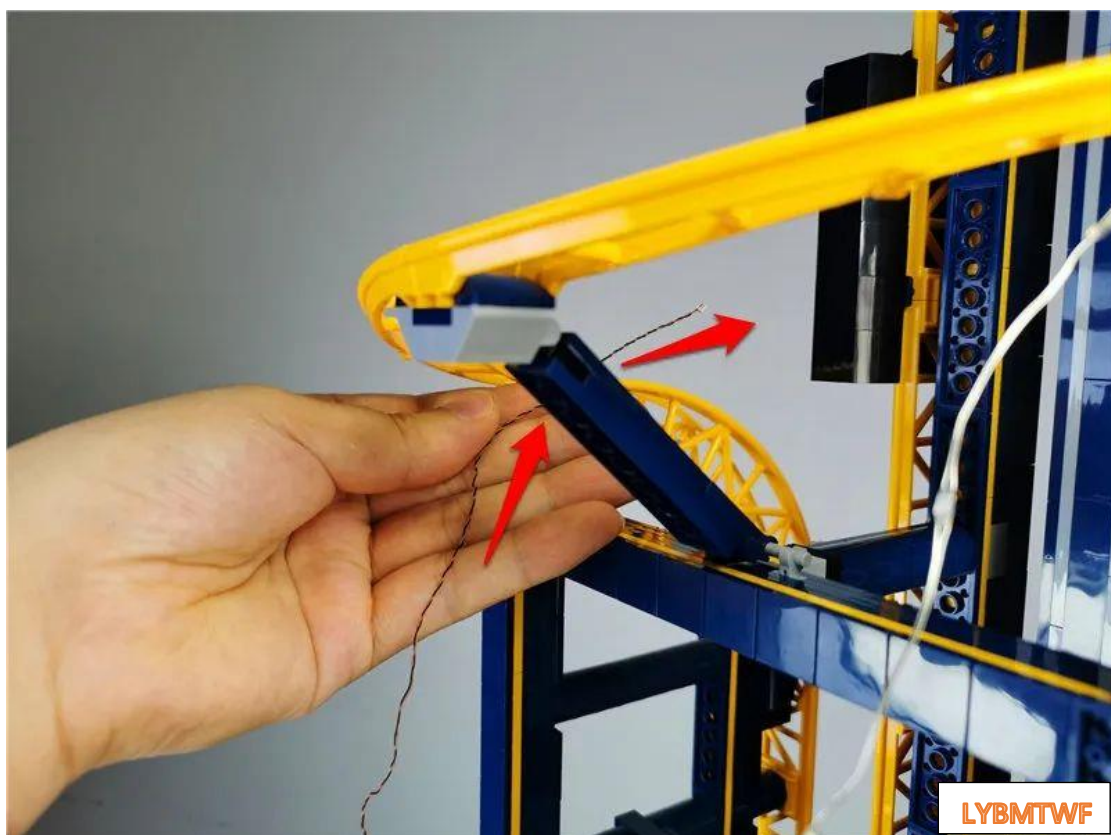
Attach the head light point to the gap of the blue raised particles



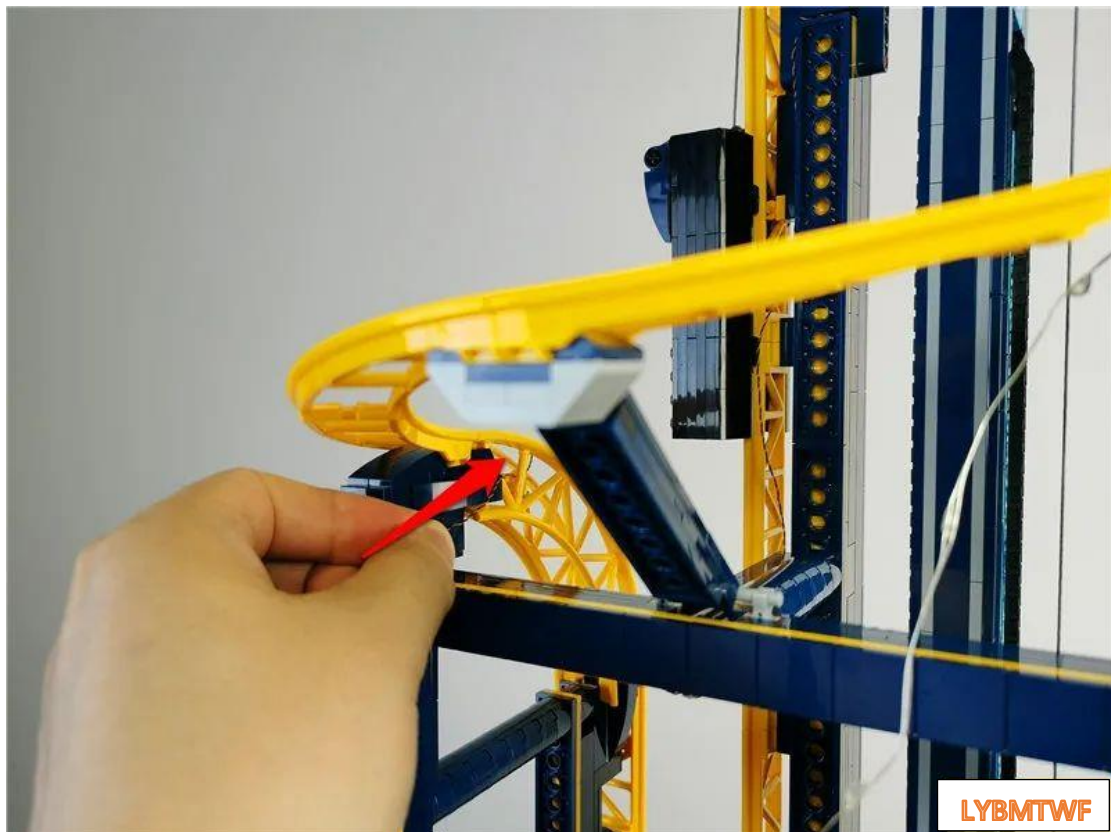
restore track, fixed point



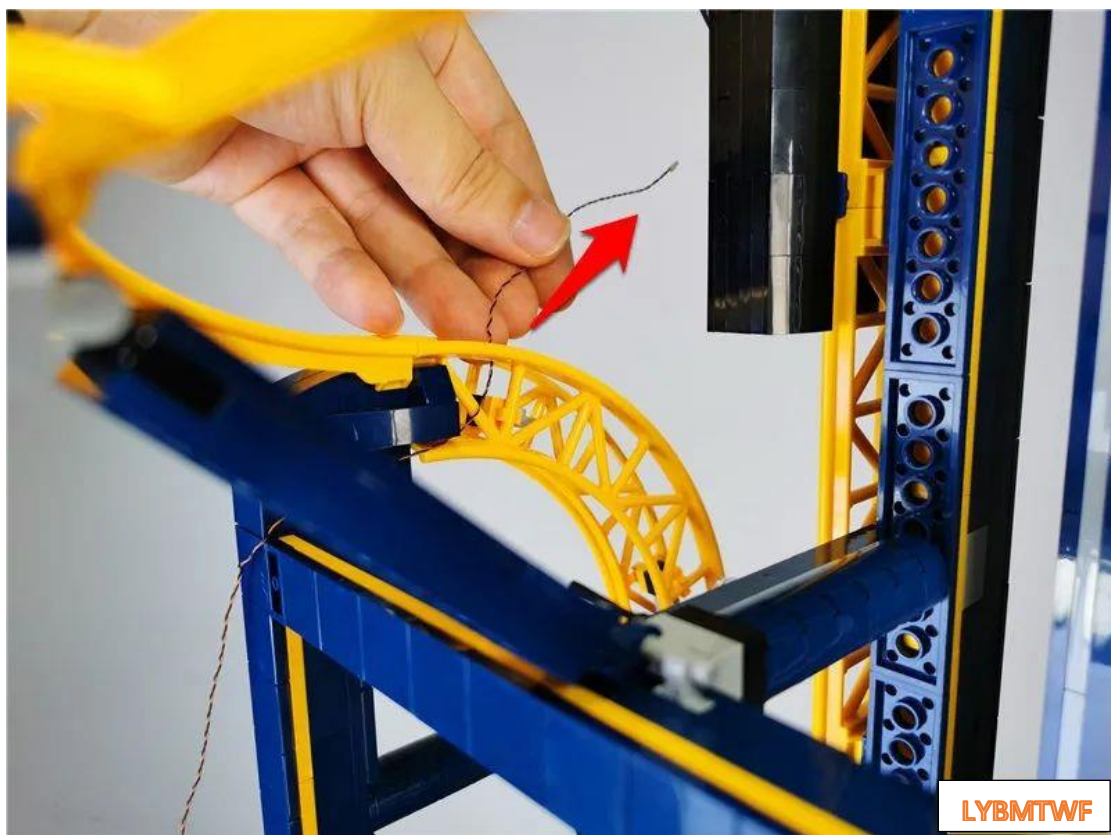
String light wires pass **under the blue bracket**



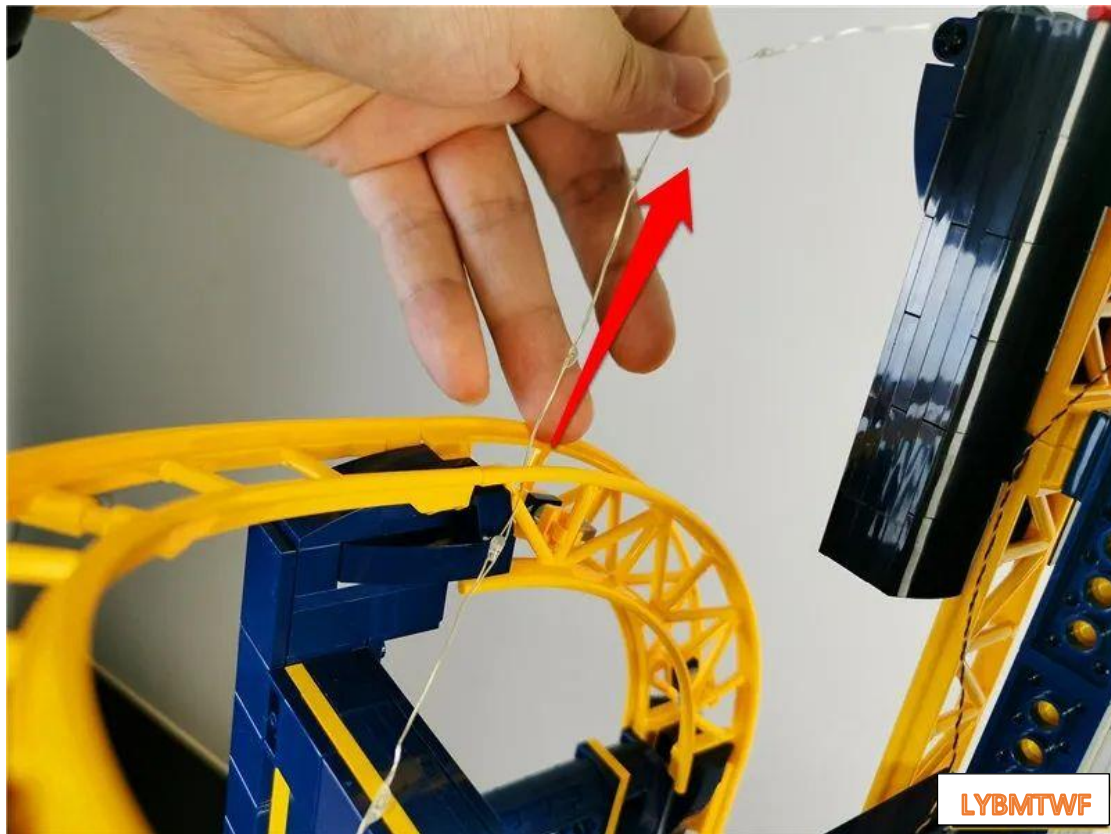
continue through the track gap



The specific location is as follows



Pull the light string all the way out



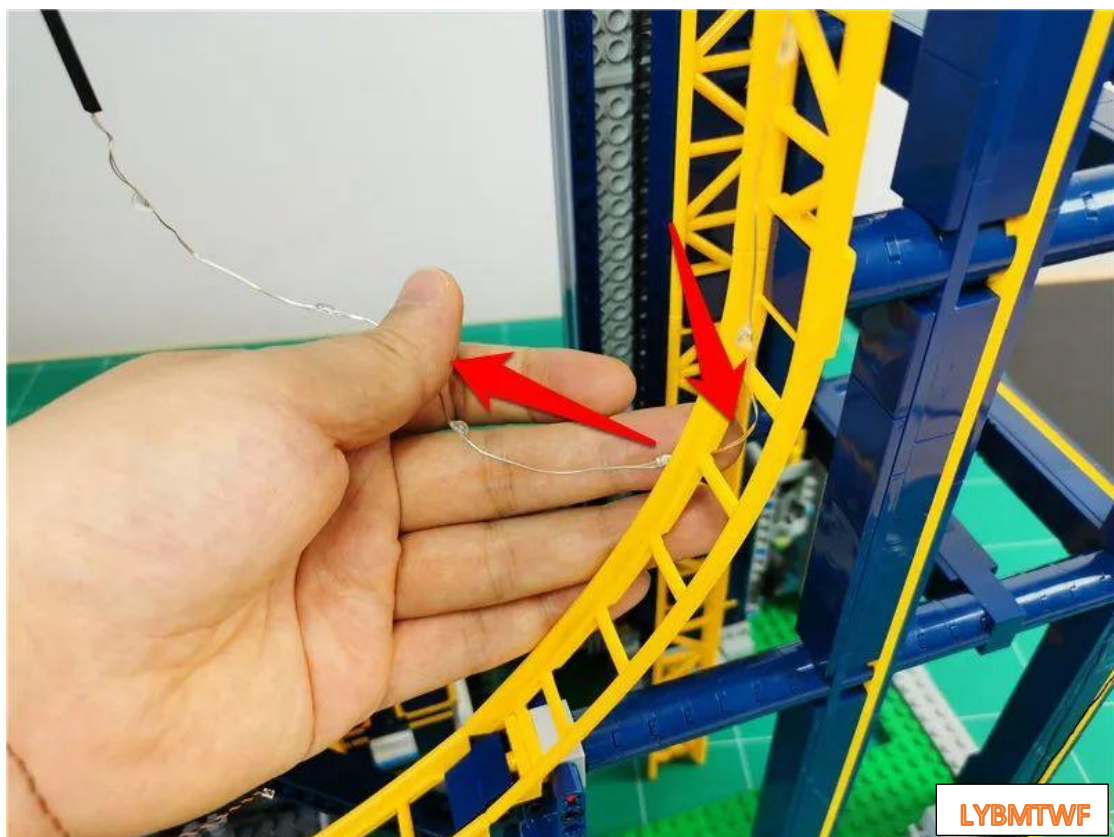
Snap the light string to the gap of the bracket shown in the figure



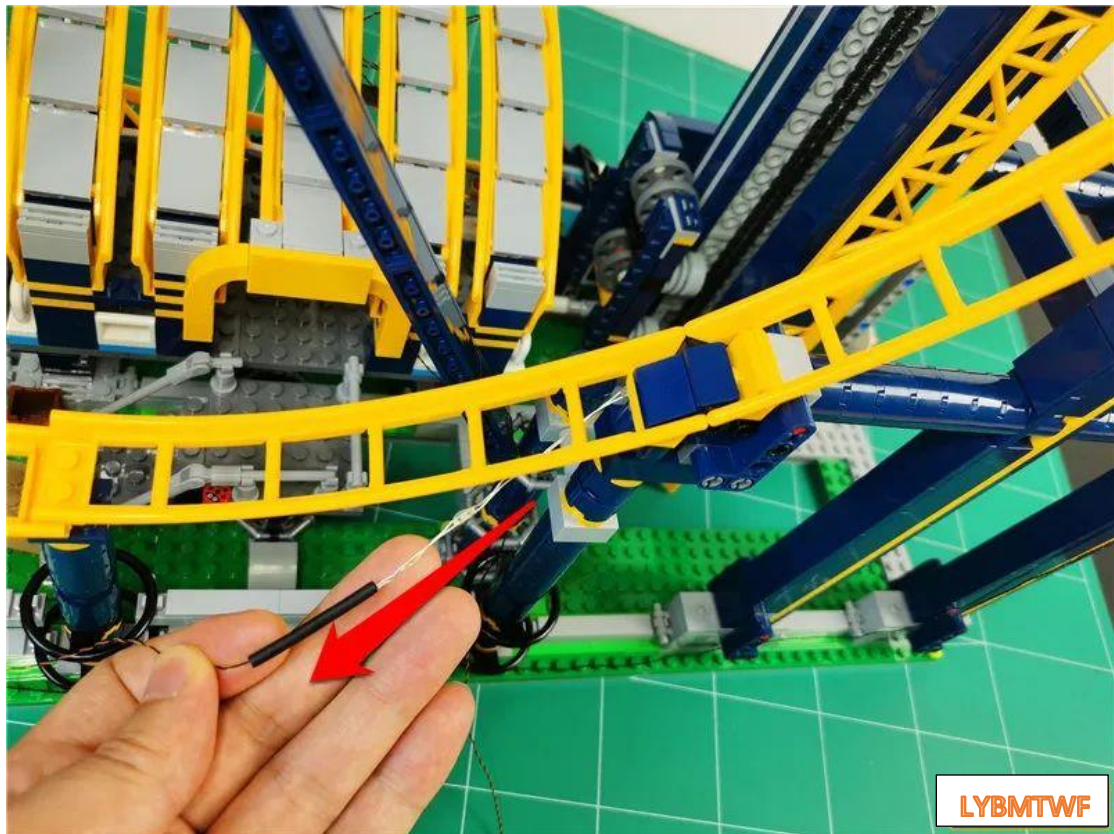
Continue down to tighten the string lights



Thread the light string through the gap shown in the track diagram

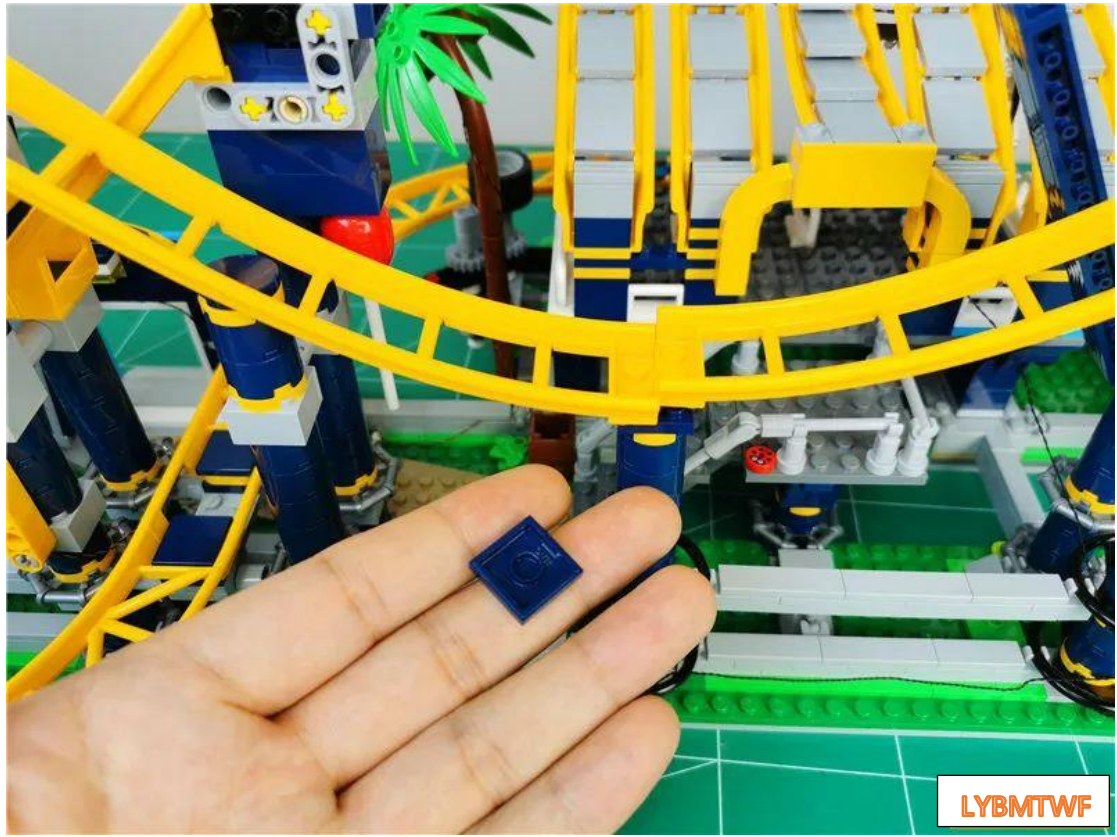


tighten the string lights



Remove the parts indicated by the arrow





LYBMTWF

Break apart the gaps at the track seams



Pass the wire through the gap of the blue raised particle and tighten



Restore the parts at the track seams and fix the wires



Arrange the light strings and fit the upper light strings to the bottom of the track



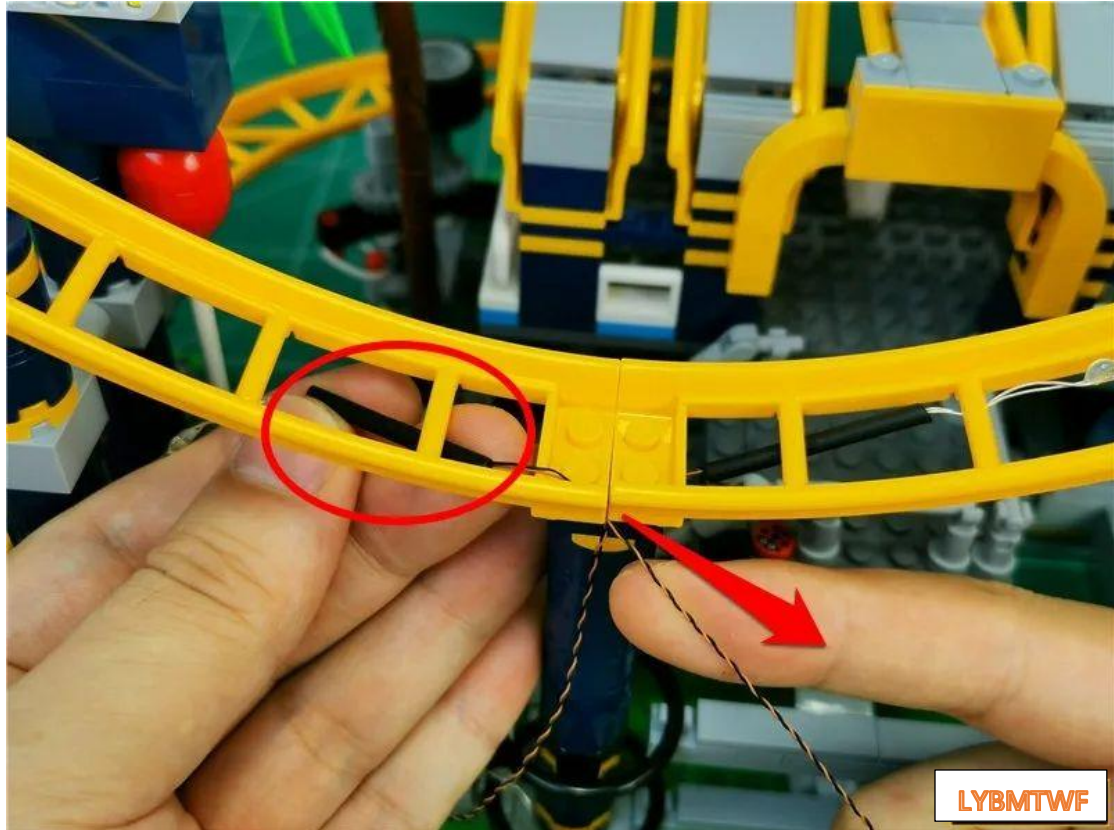
Take another 20-point colorful light string



Insert the light string plug through the gap shown in the picture



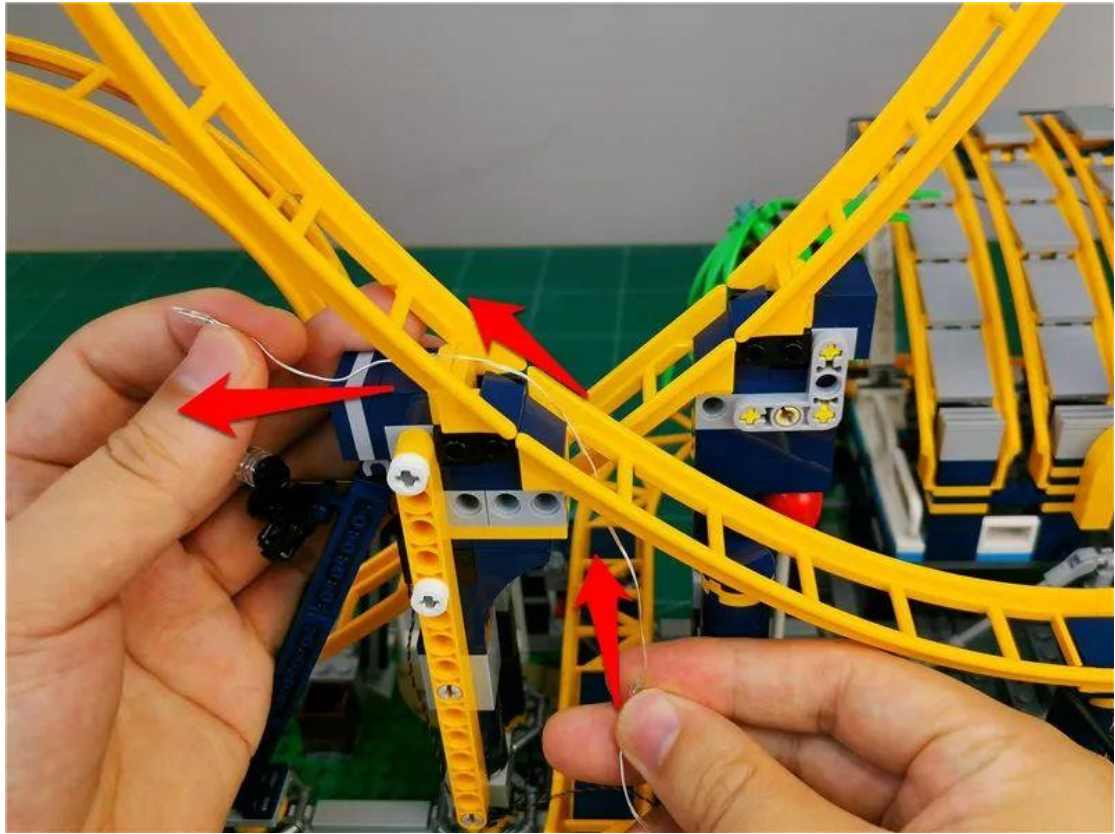
Fit the black sleeve under the track and tuck the wires into the track seam



Restore the parts shown in the figure and fix the wires



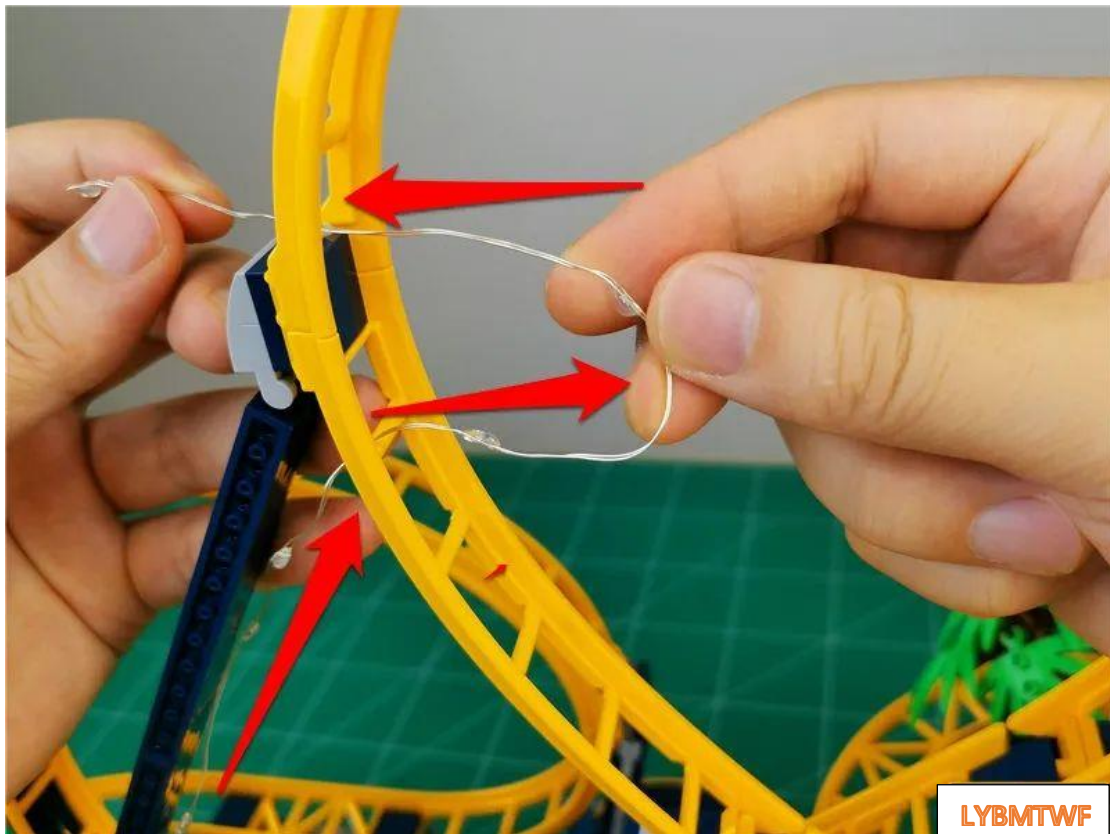
Pass the other end of the light string through the gap shown on the left



tighten the string lights



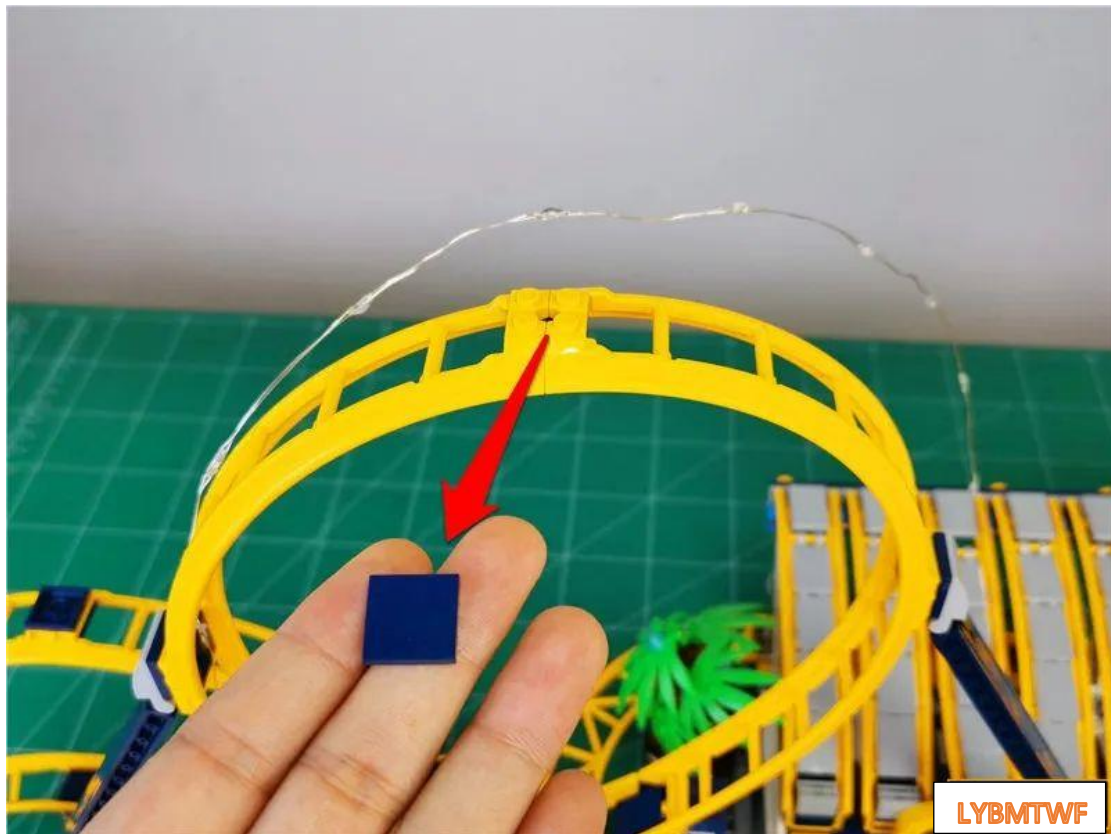
Continue to pass the light string along the position shown above



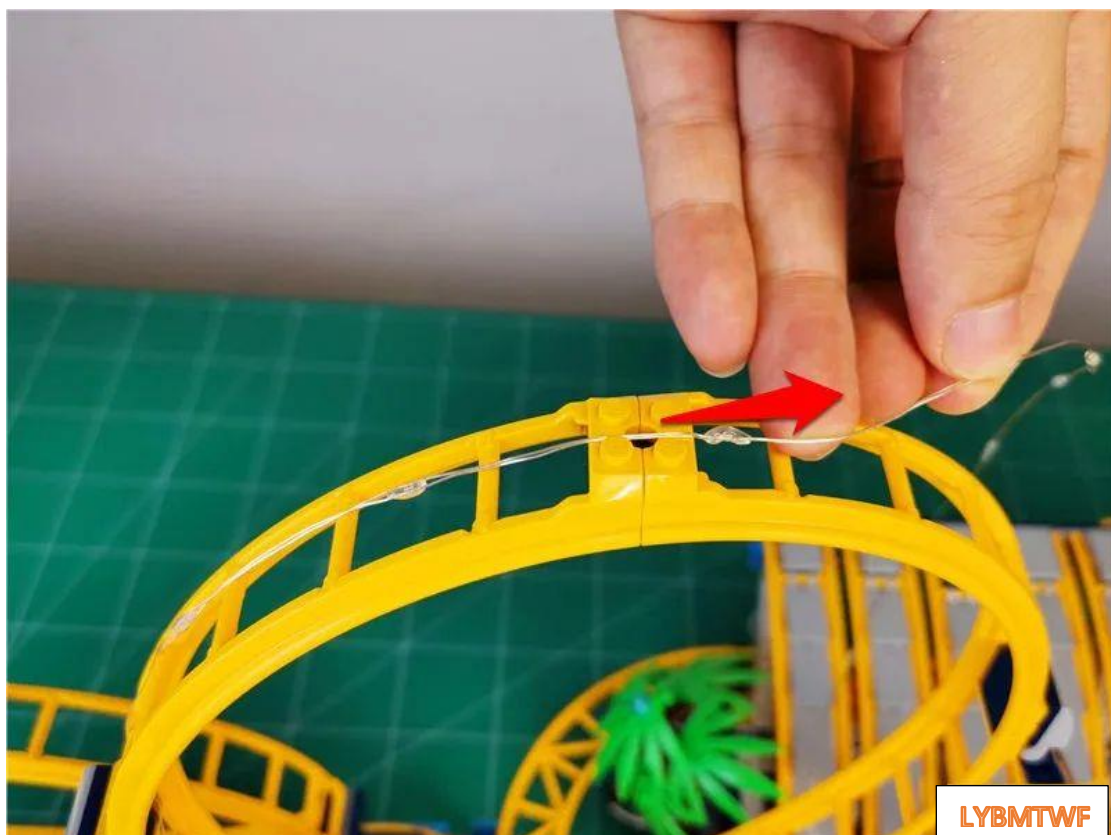
Tighten the string lights up



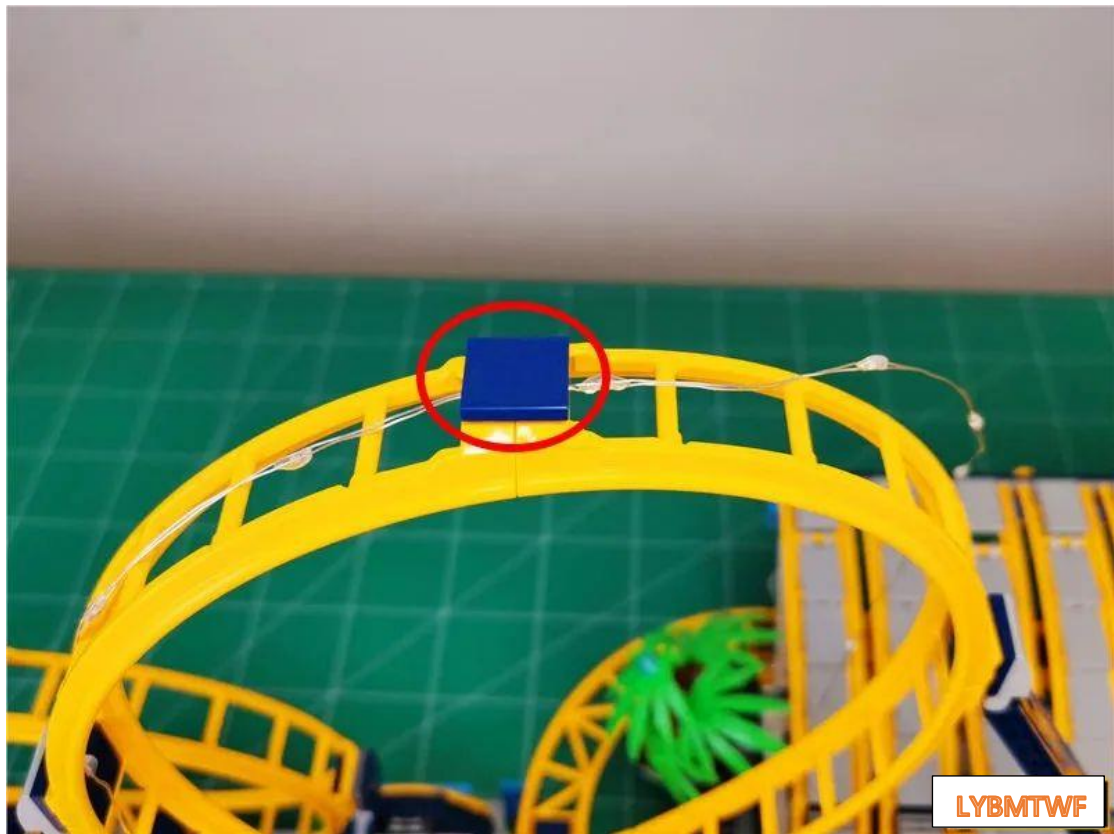
Remove the parts shown in the picture



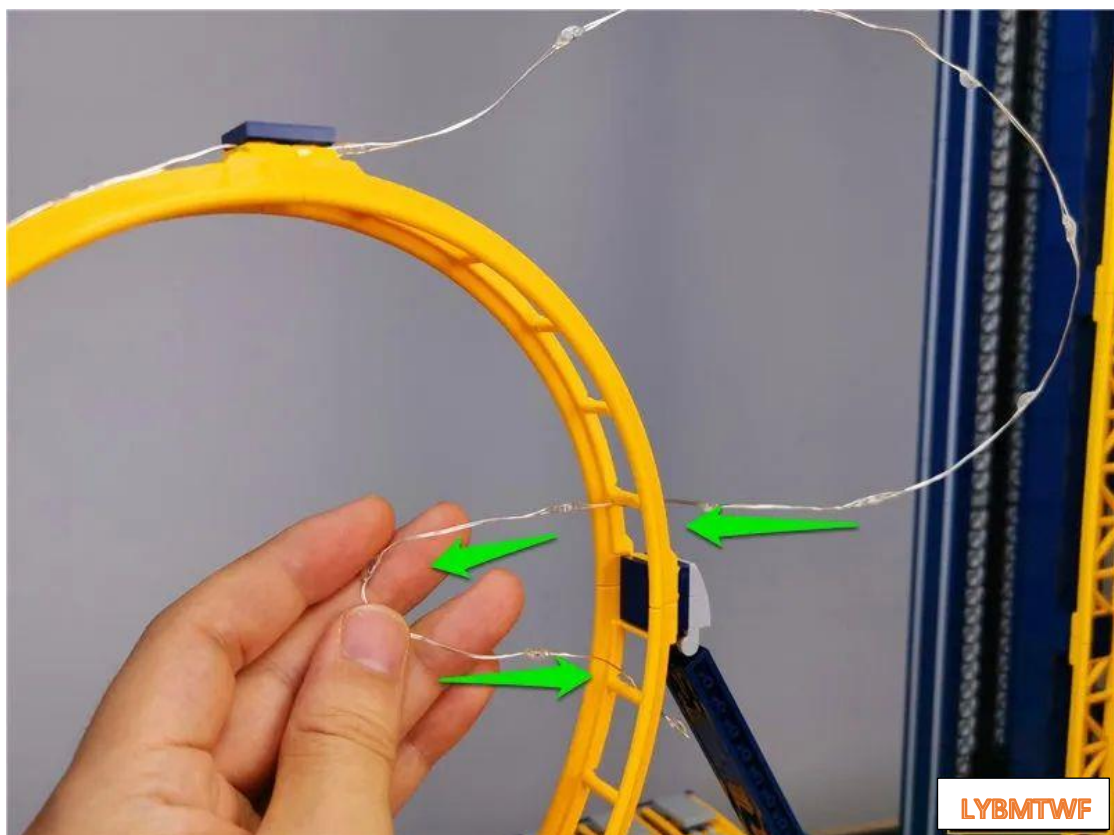
Fit string lights to rail raised particle voids



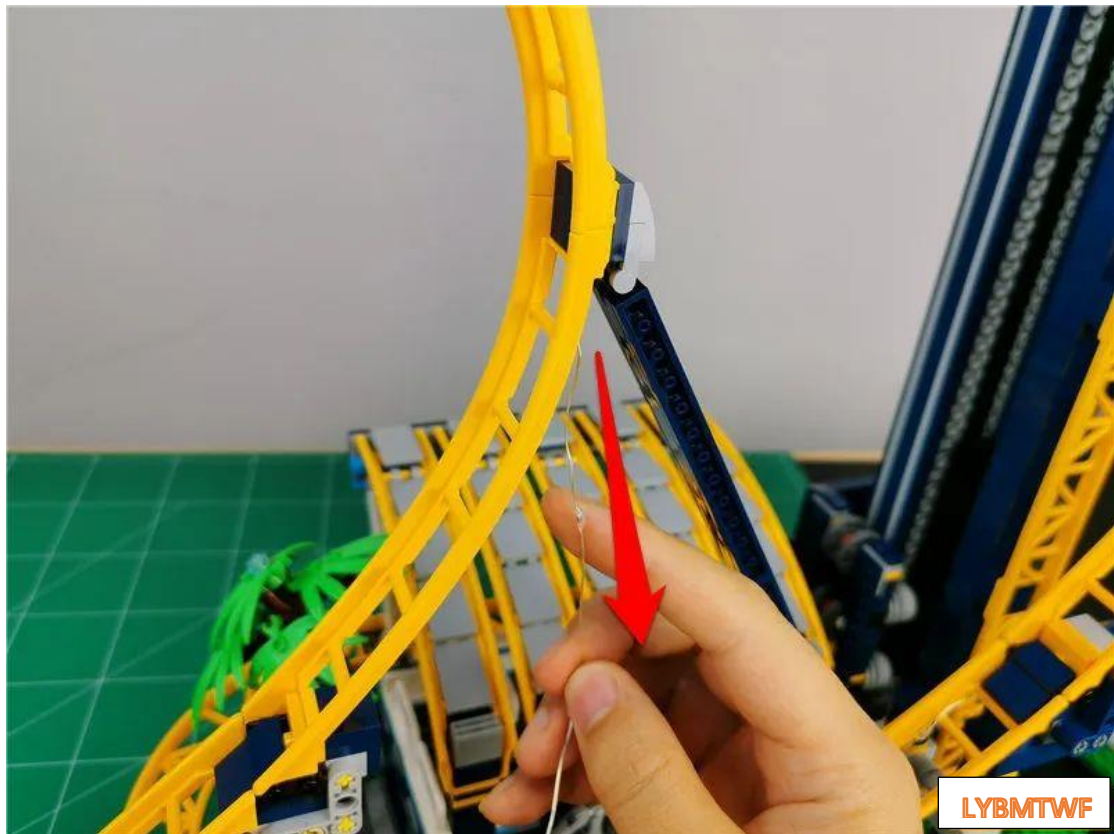
Restore the illustrated parts



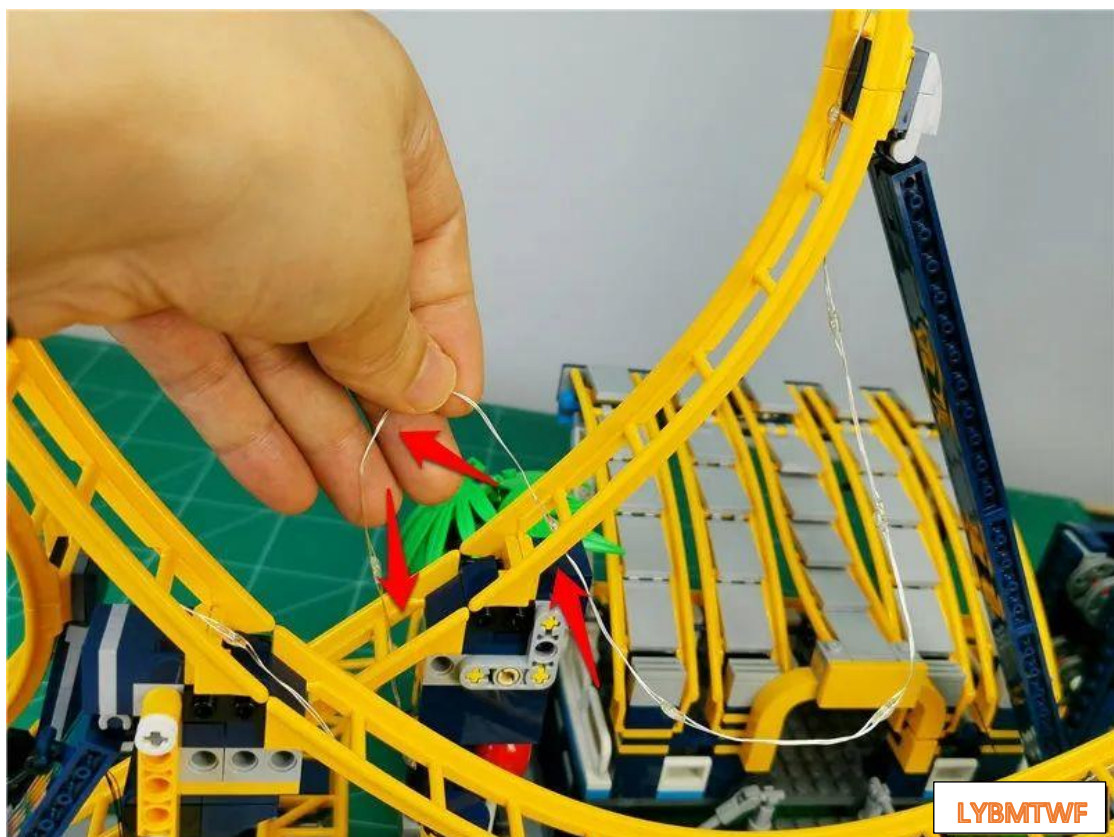
Pass the light string along the position shown on the right



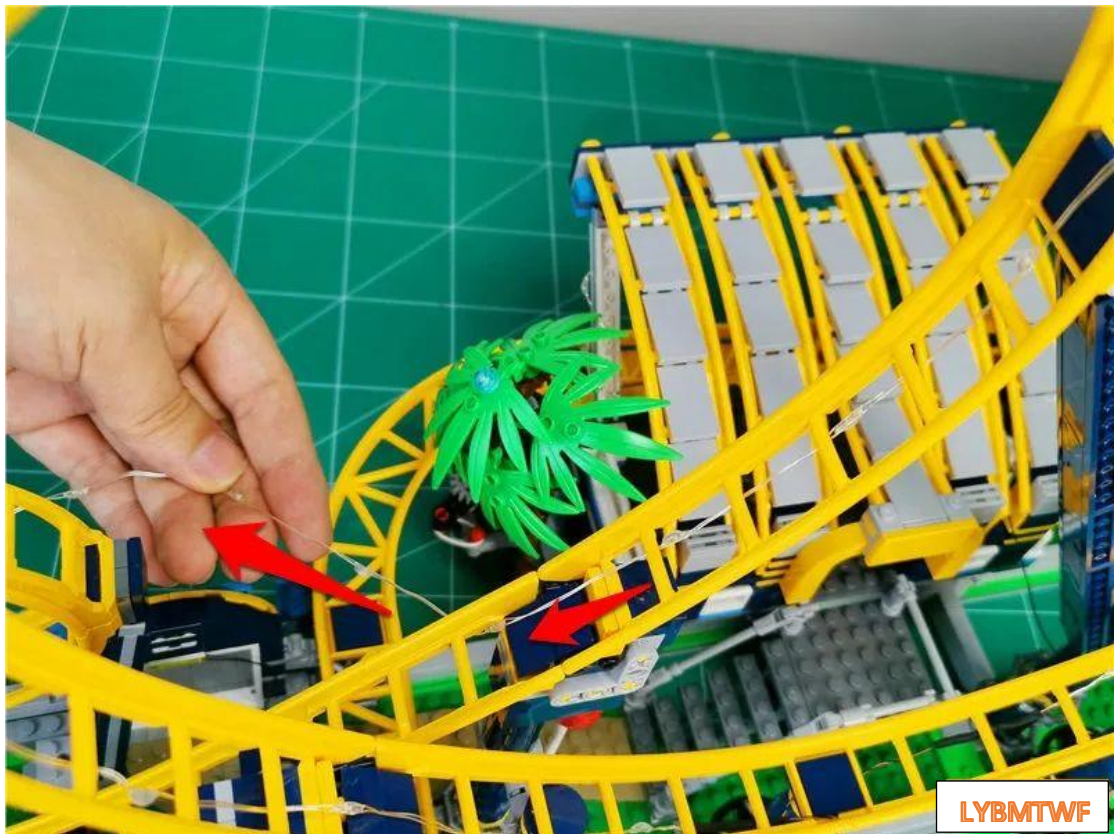
Tighten the string light down,



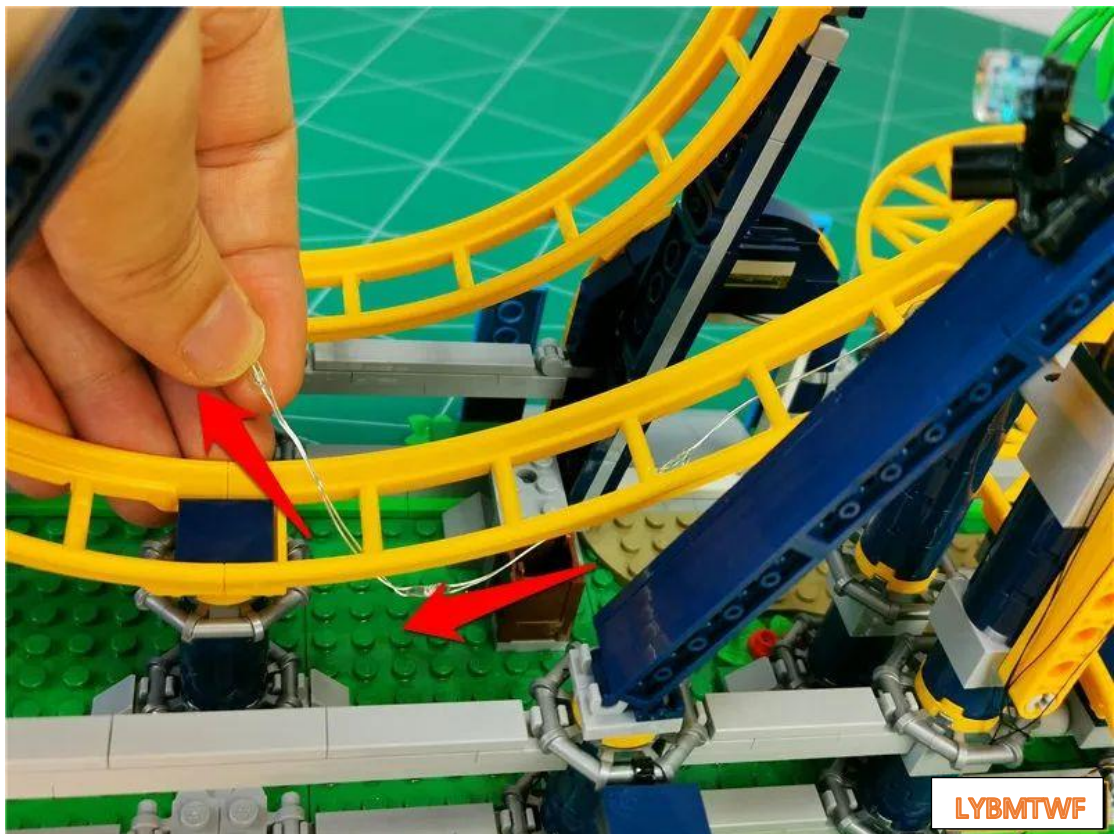
Pass the light string along the position shown below



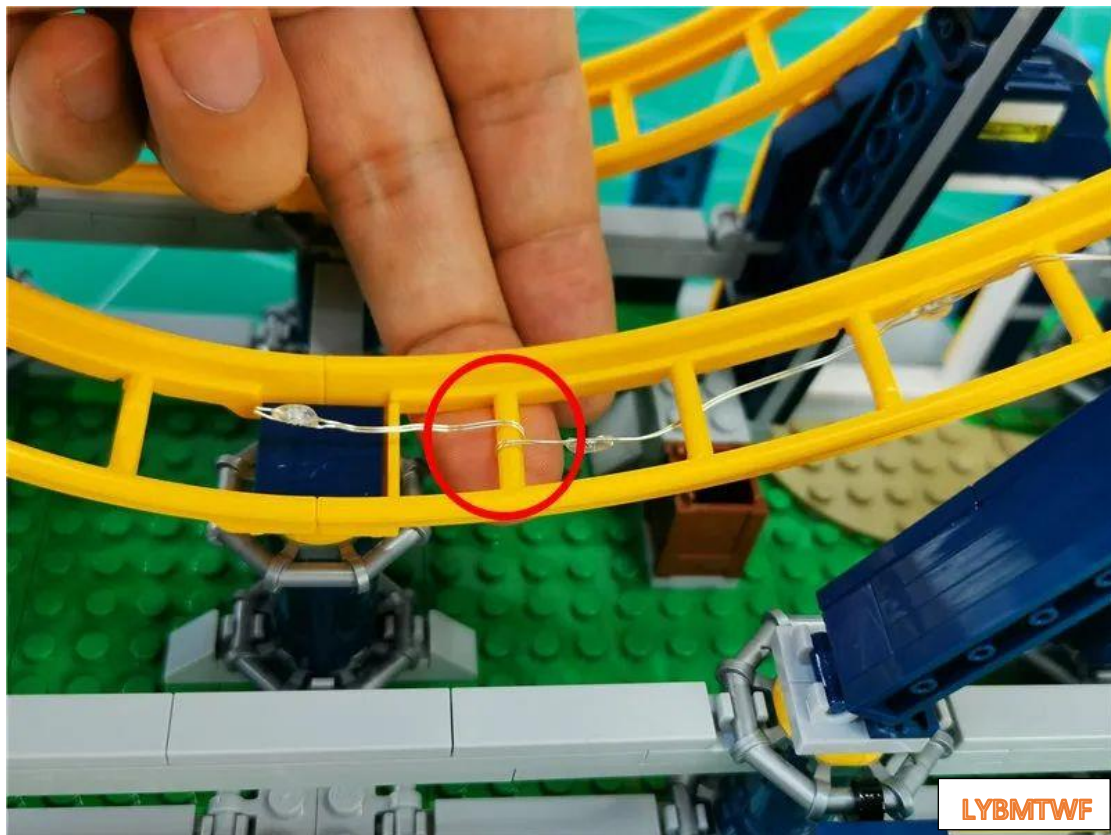
Tighten the string light down



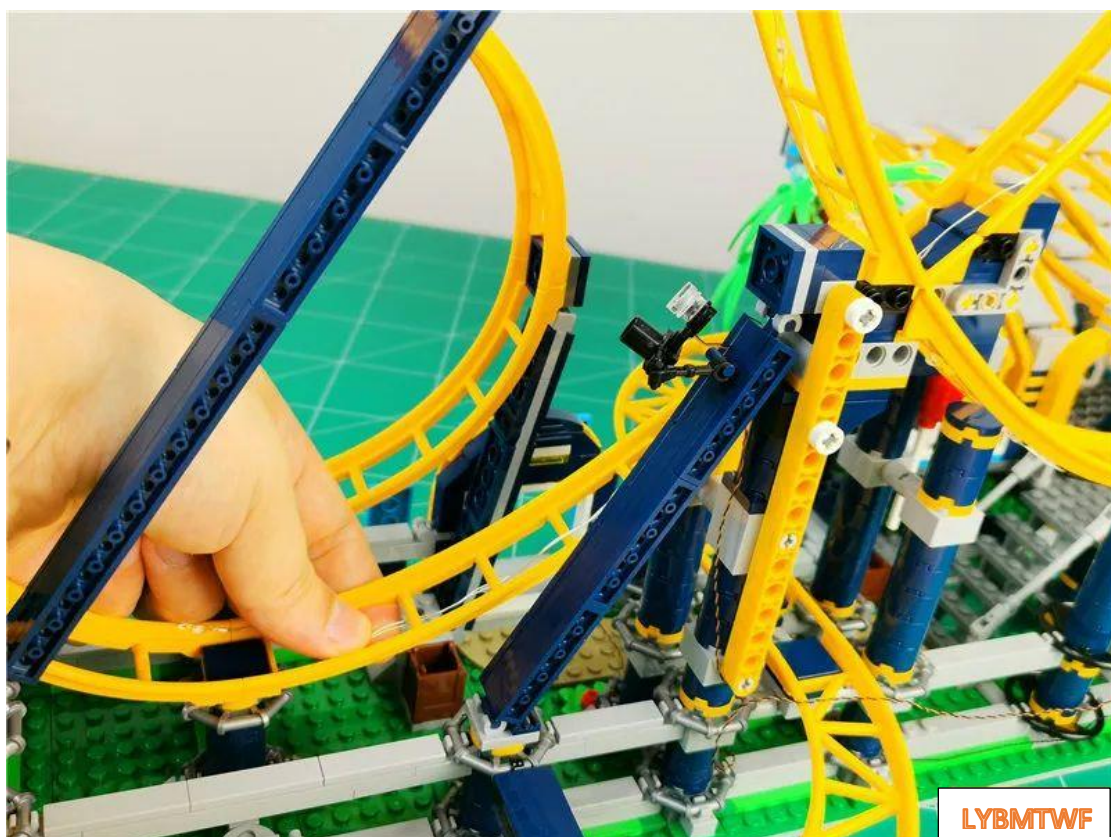
Continue through the gap shown at the bottom



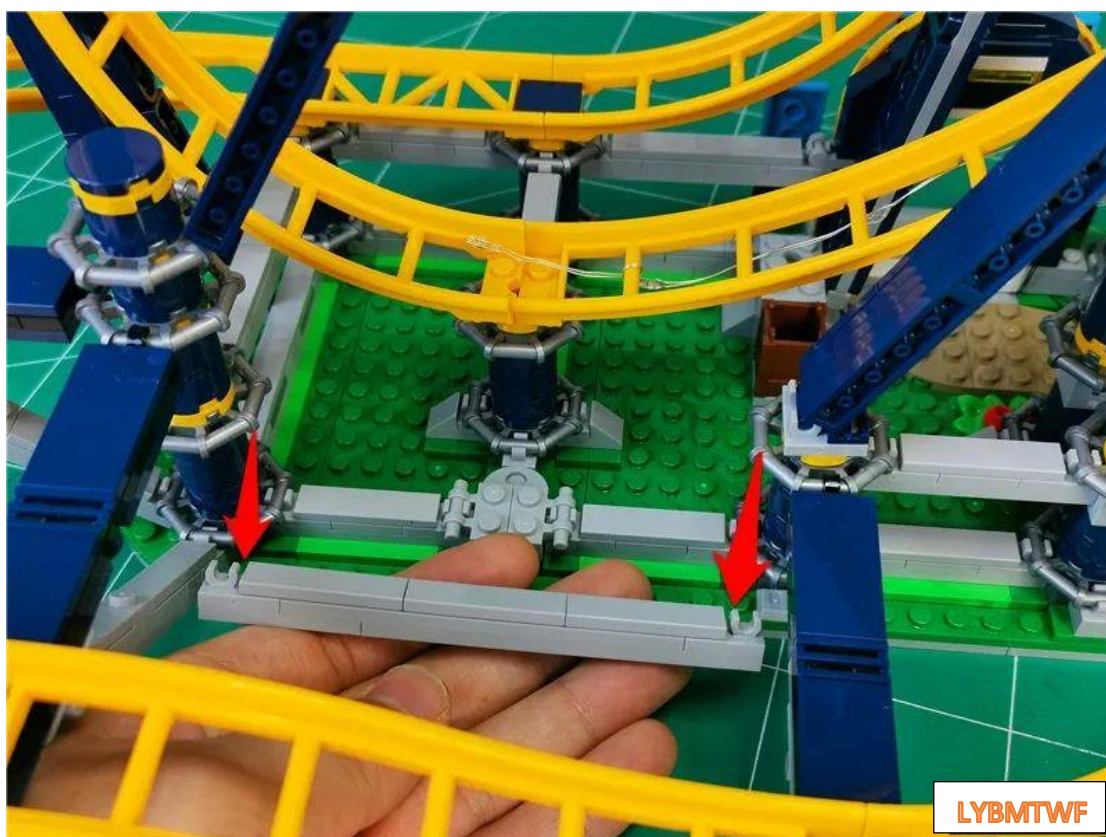
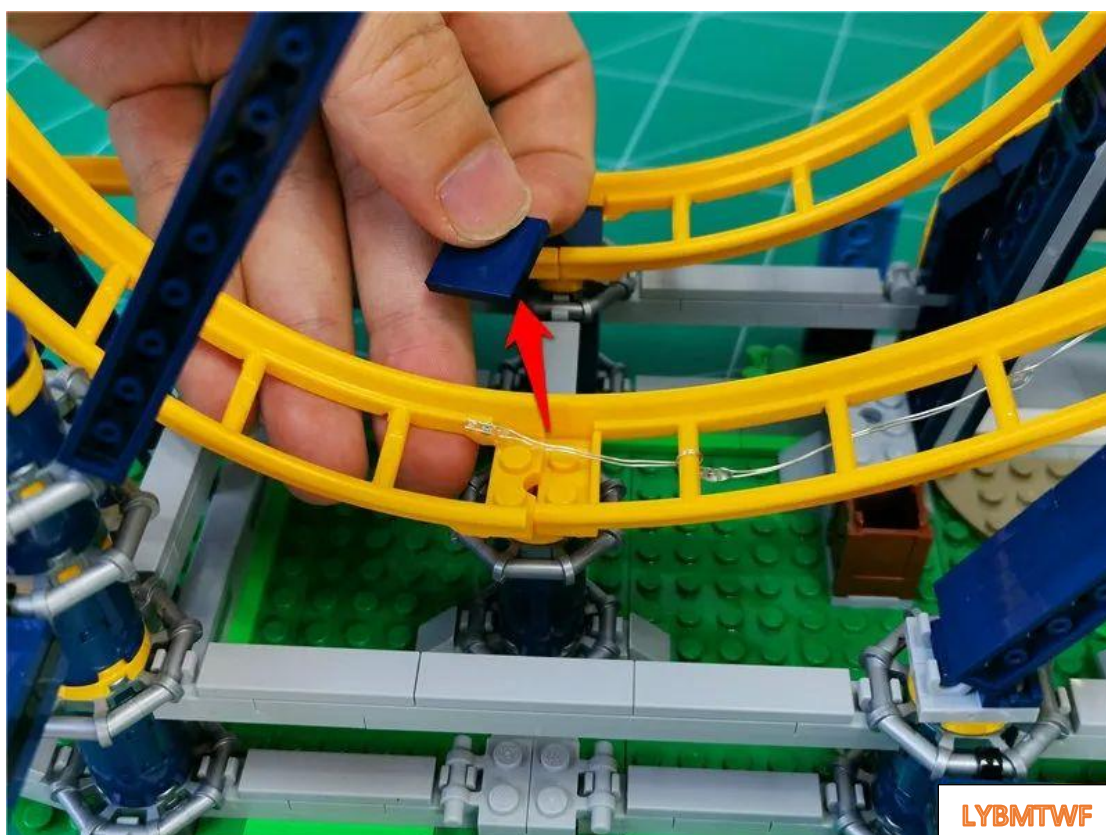
Wrap the top lamp grain around the position shown in the picture to fix the light string

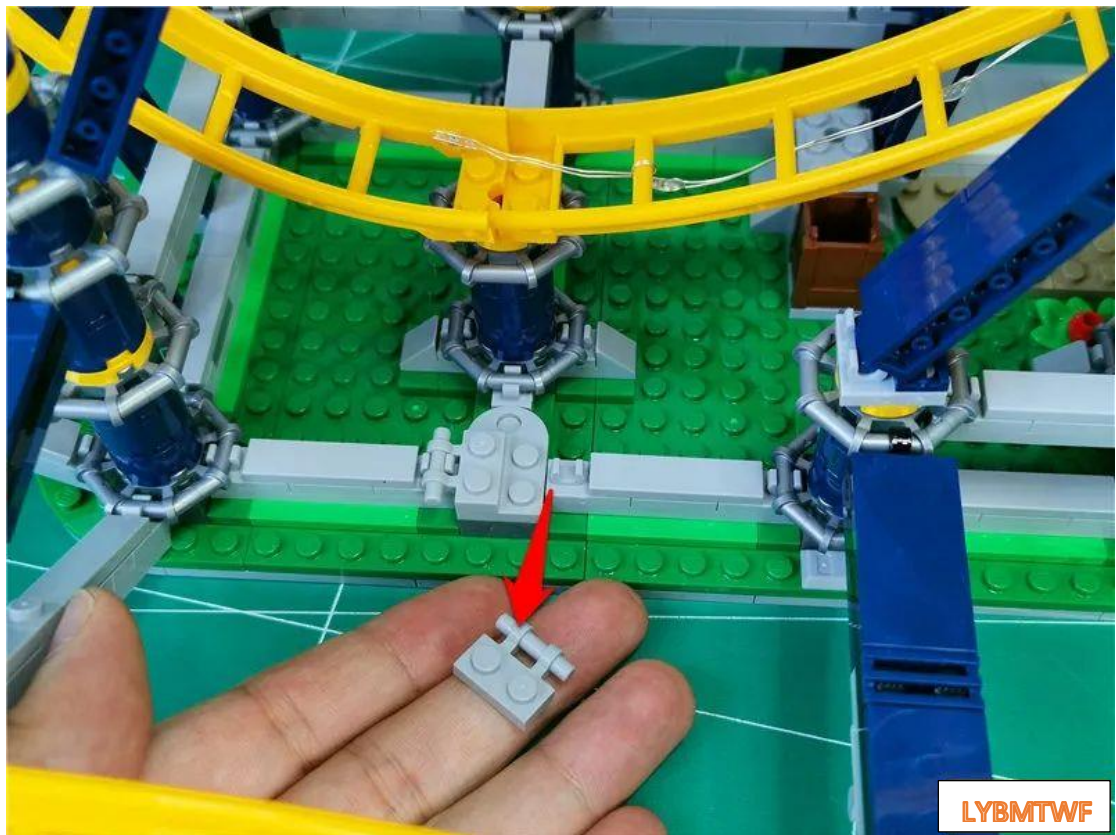


Fit the light string under the track



Go down and remove the set of parts indicated by the arrow

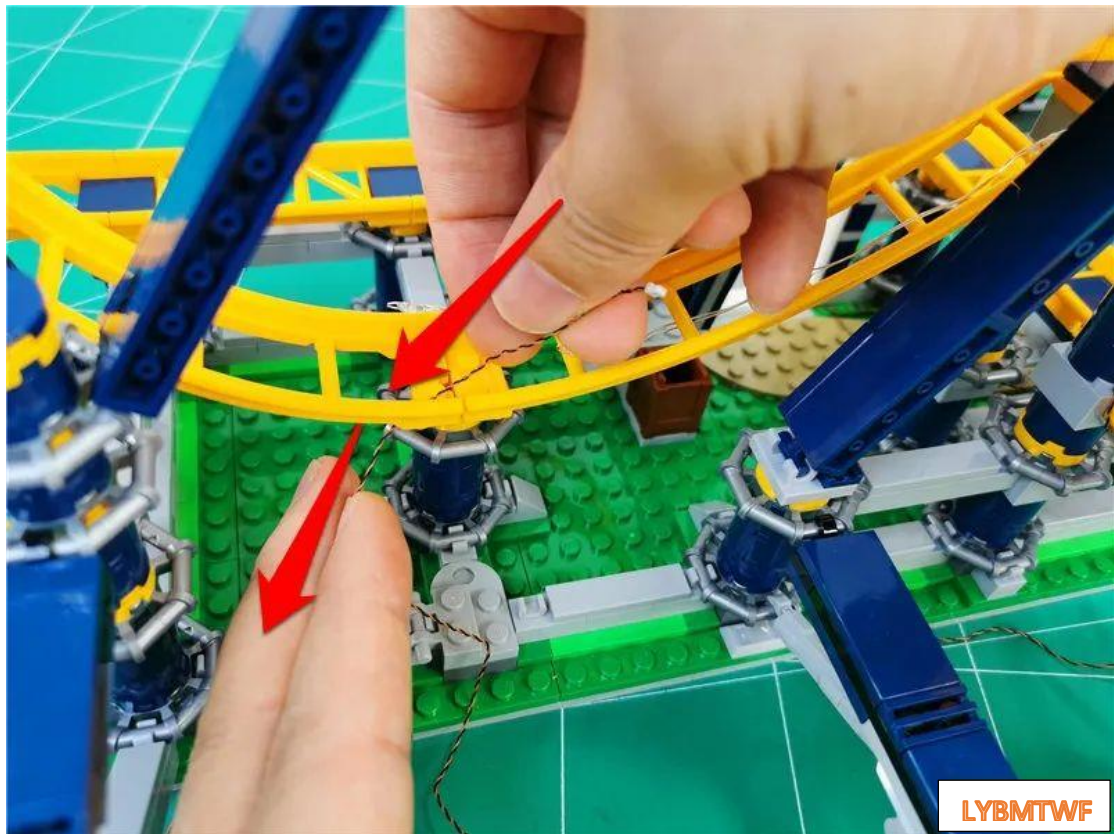




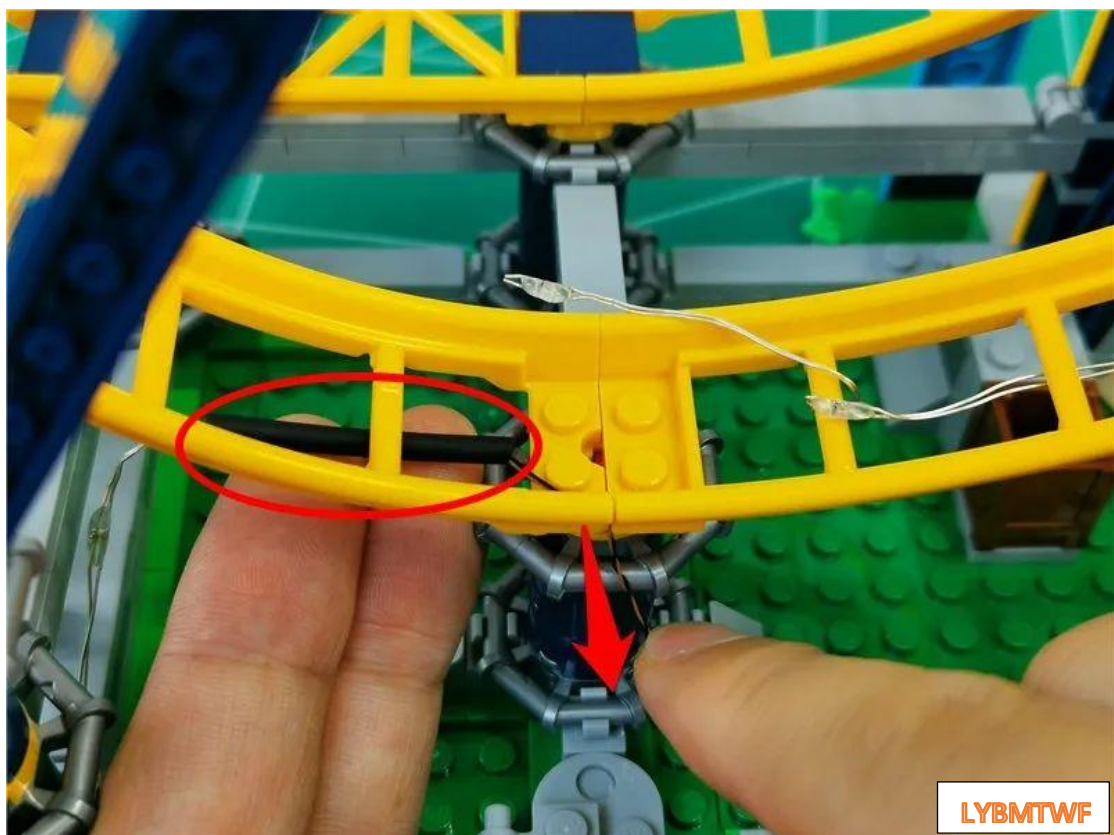
Take out a 20-point colorful light string



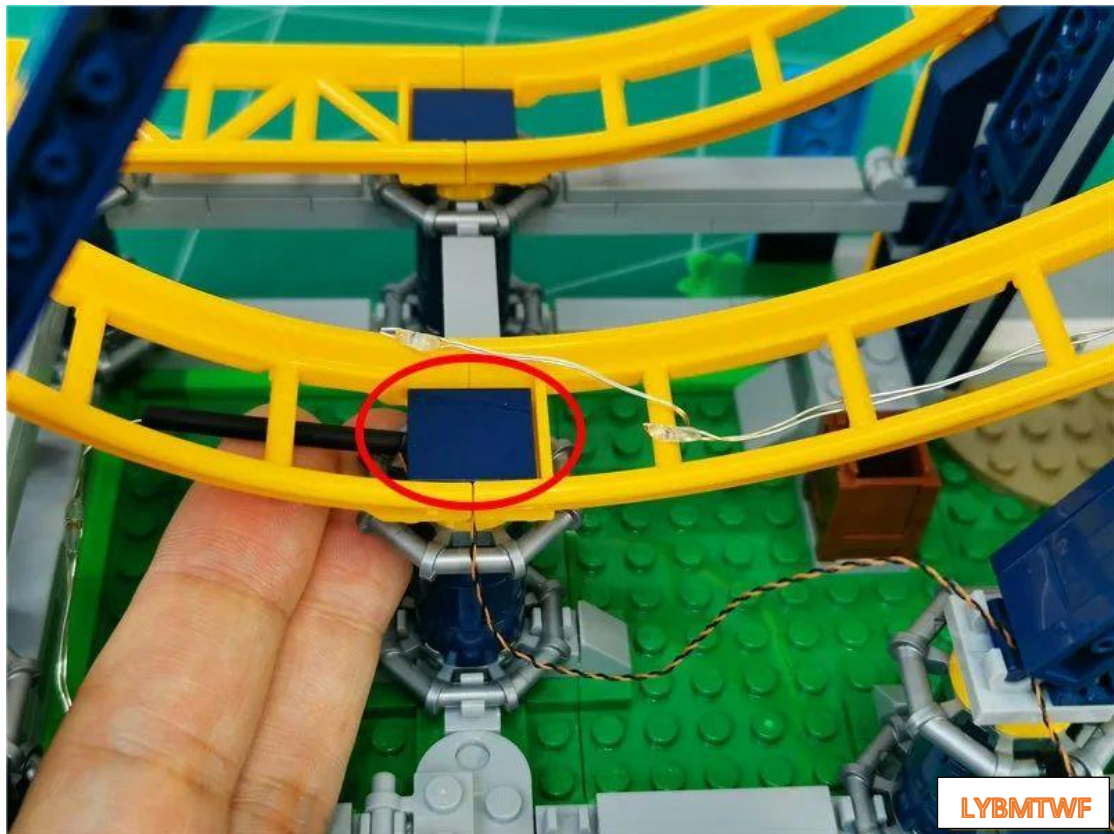
Pass the light string plug through the gap shown in the track diagram



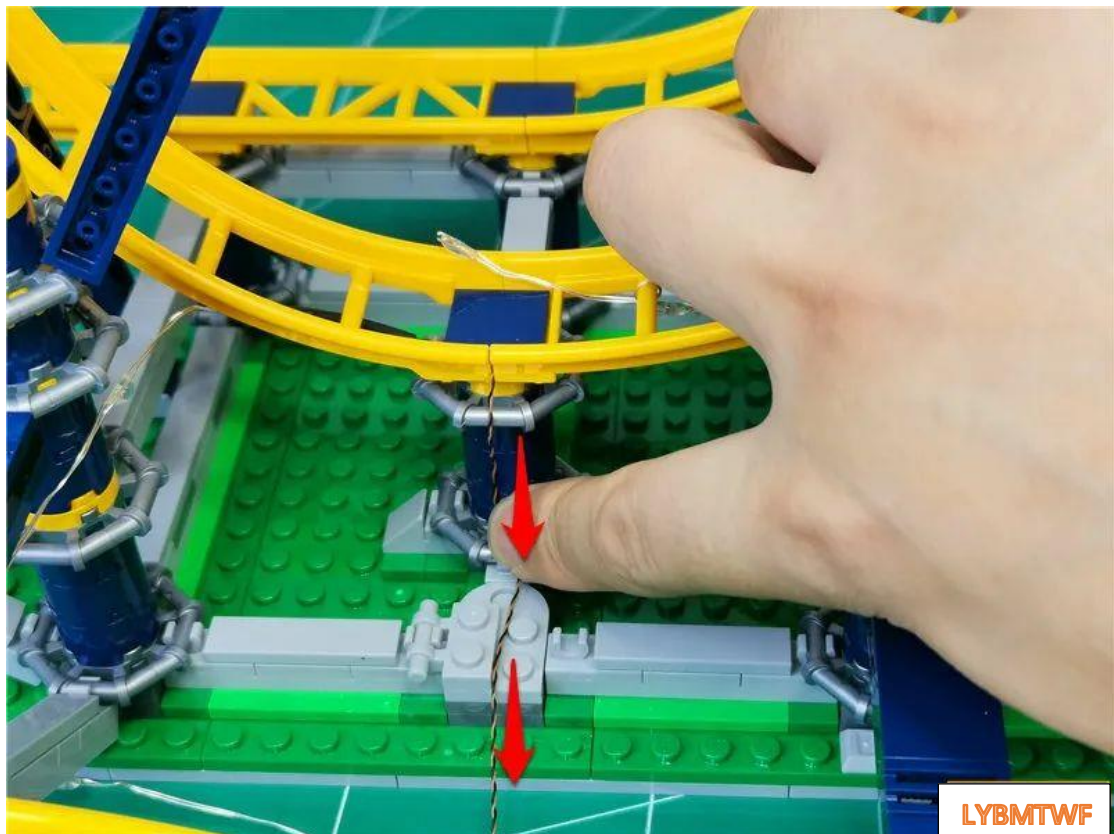
Fit the black sleeve under the track with the wire tucked into the seam



Restore the illustrated parts



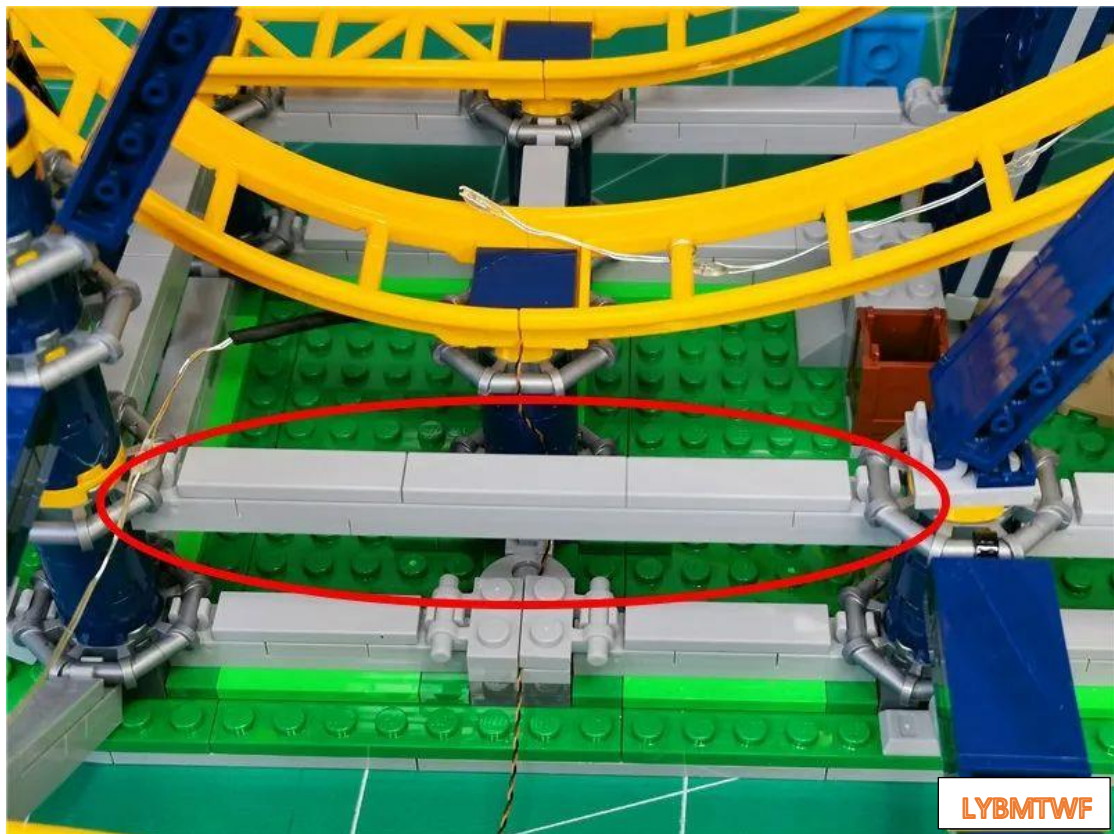
Pass the wire through the corner of the gray part



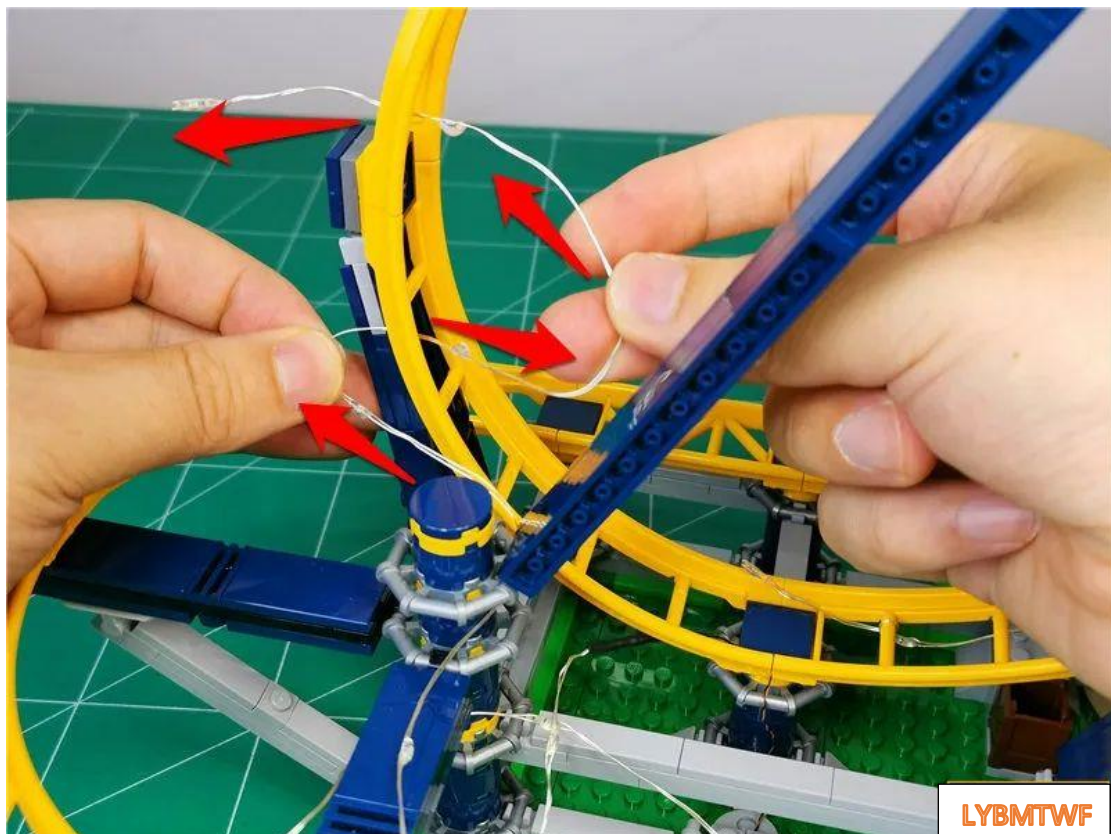
Restore the parts shown in the figure and fix the wires



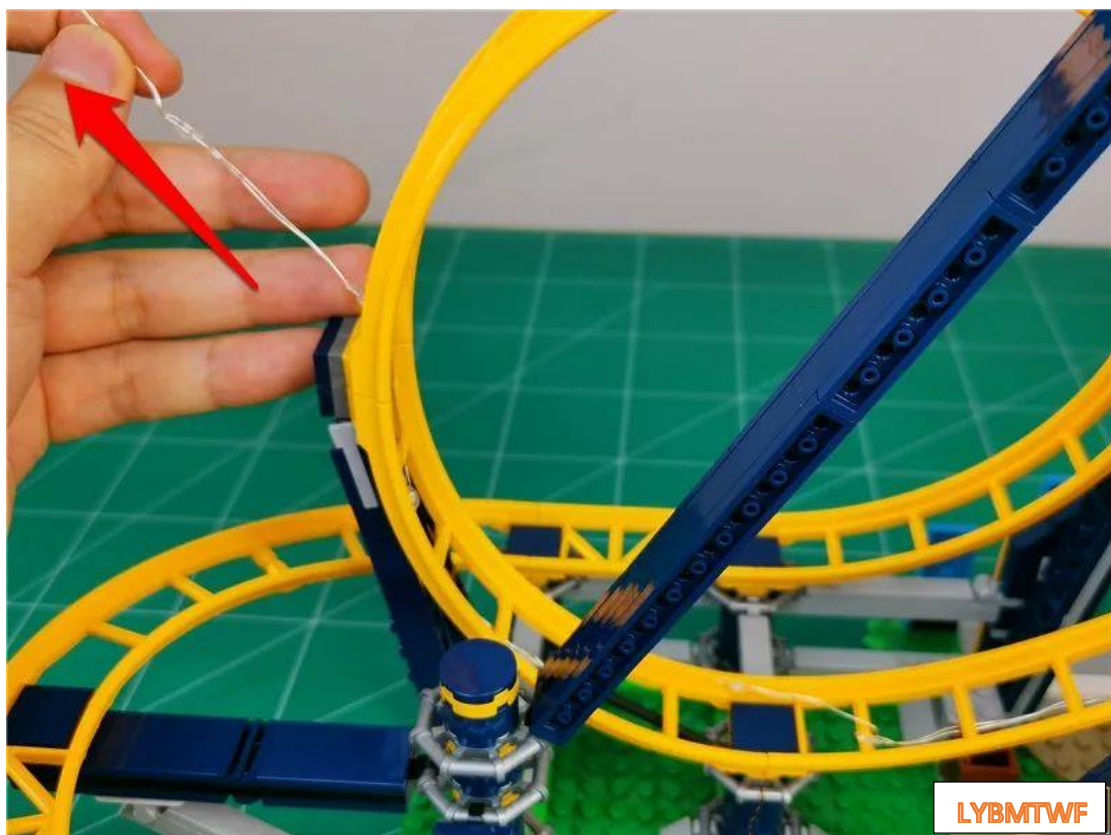
Restore gray beams



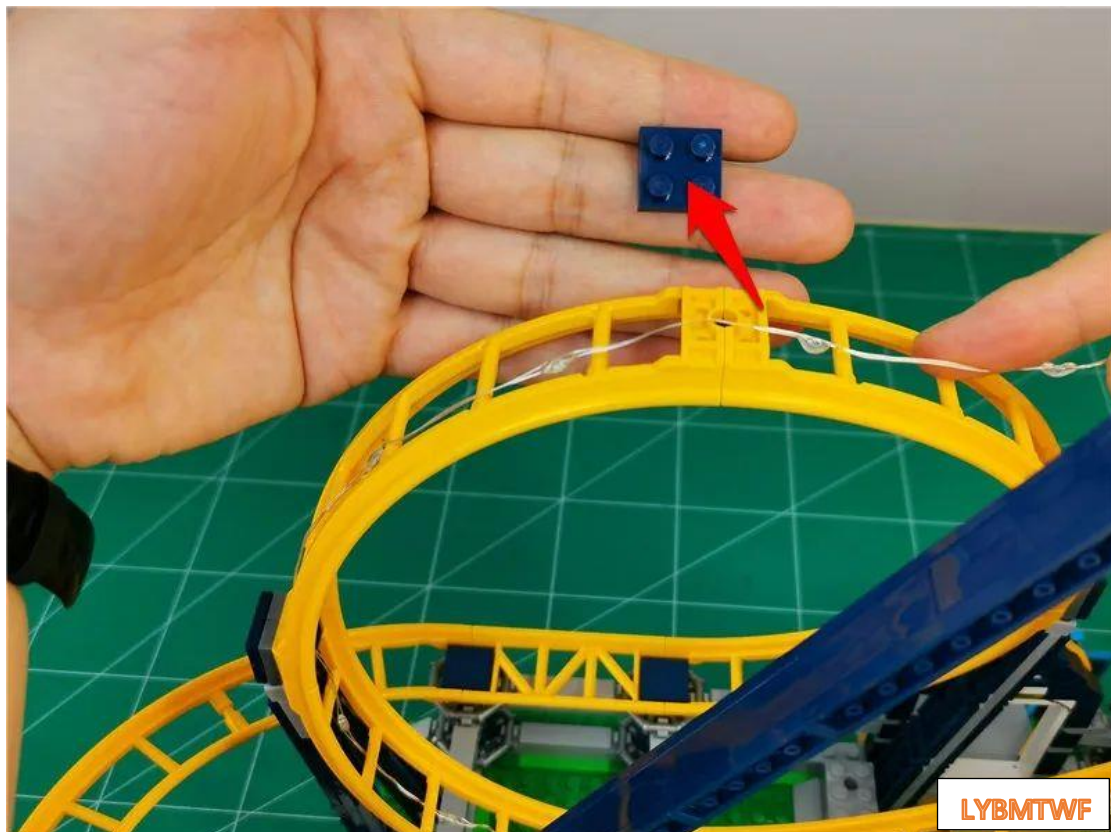
overhead light string along the left track as shown in the figure



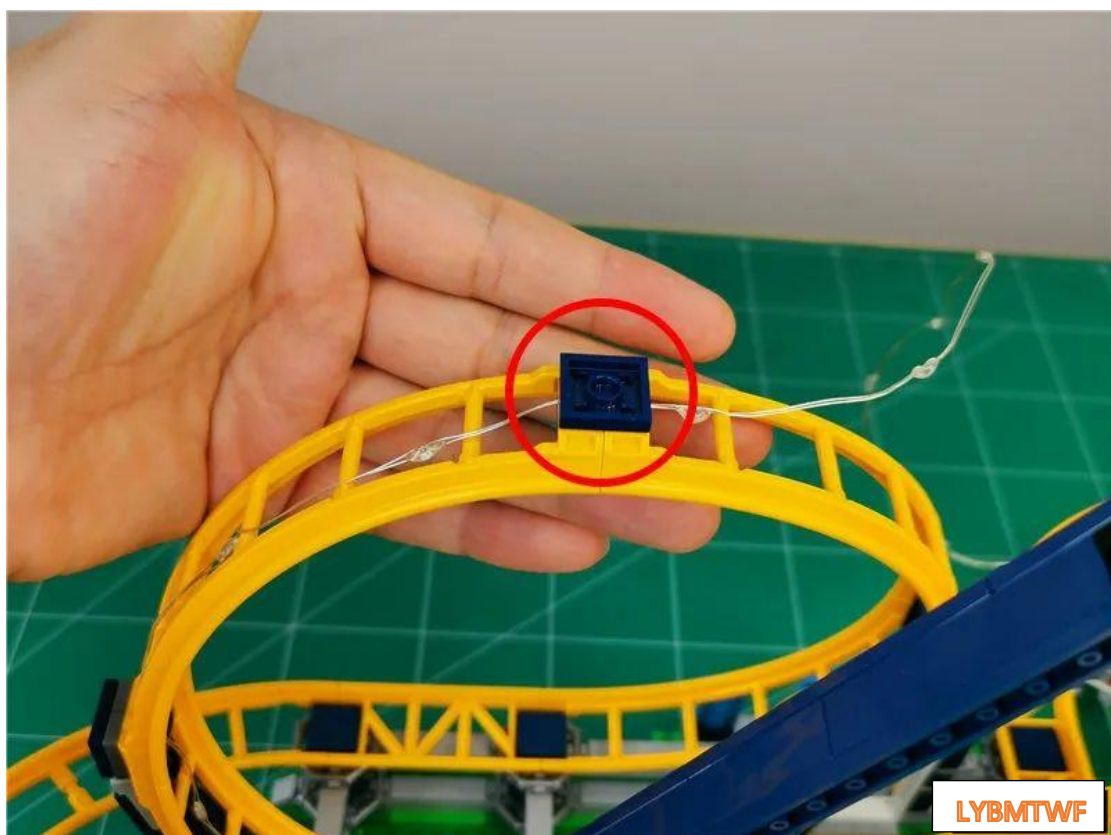
tighten the string lights



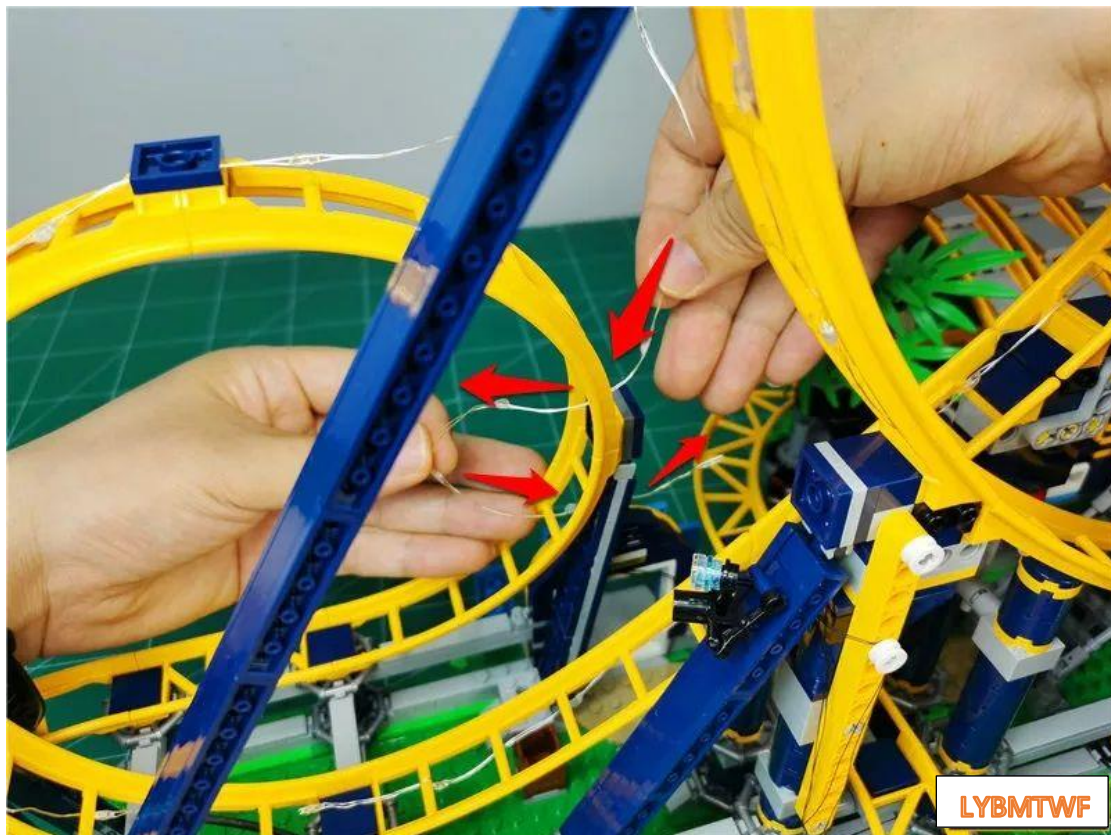
Remove the arrow indicating parts and fit the light string to the center of the track



Restore the parts shown in the picture and fix the light string



Pass the light string along the position shown on the right



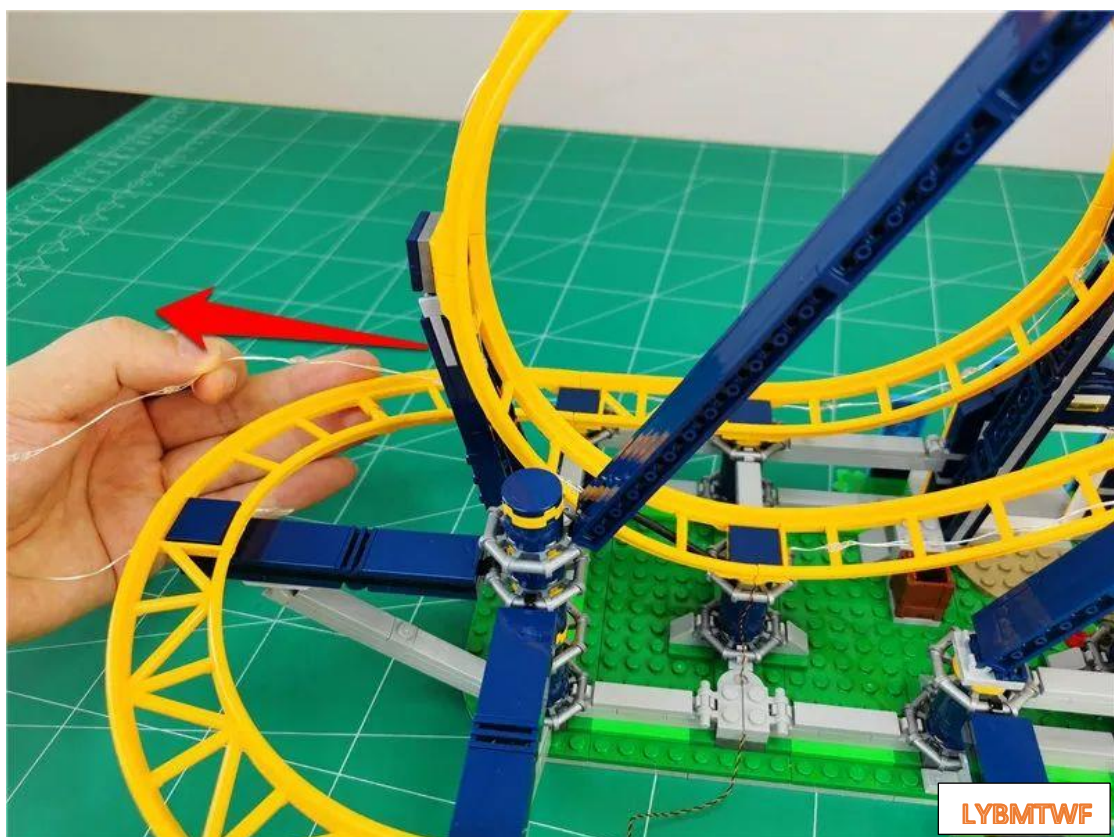
Tighten the string lights along the bottom of the track



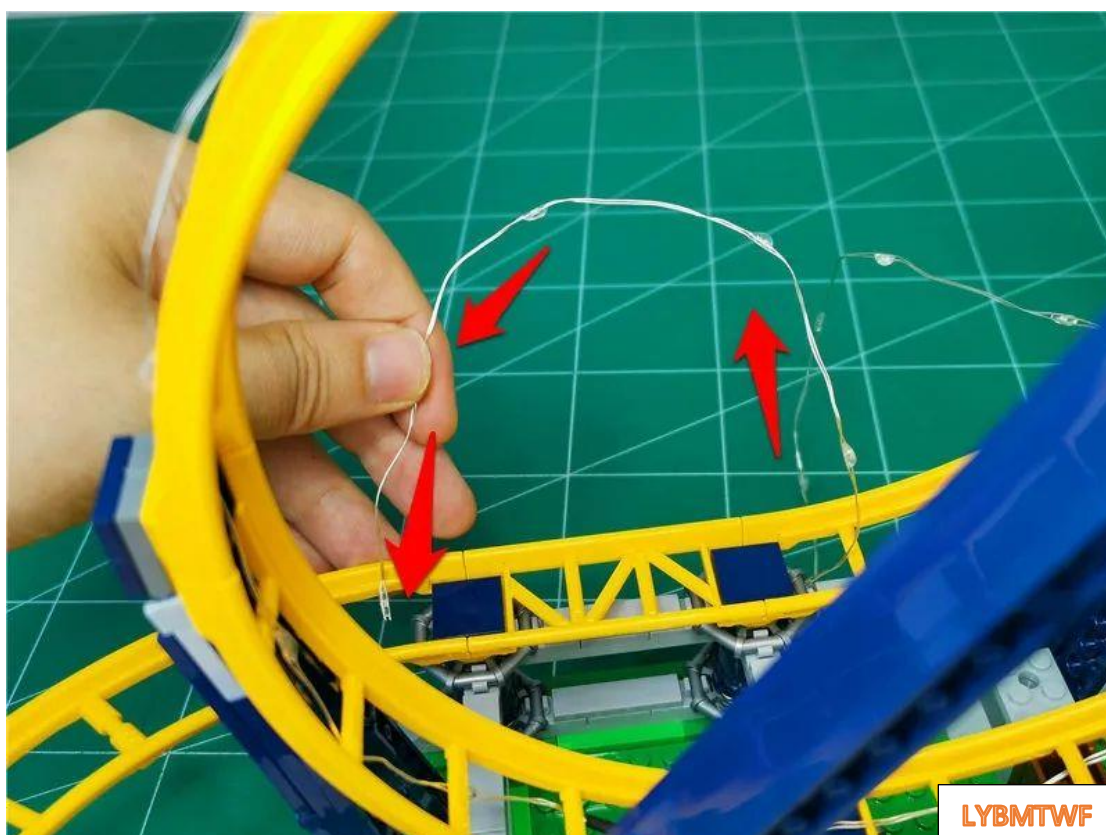
Thread the light string through the gap shown



tighten the string lights



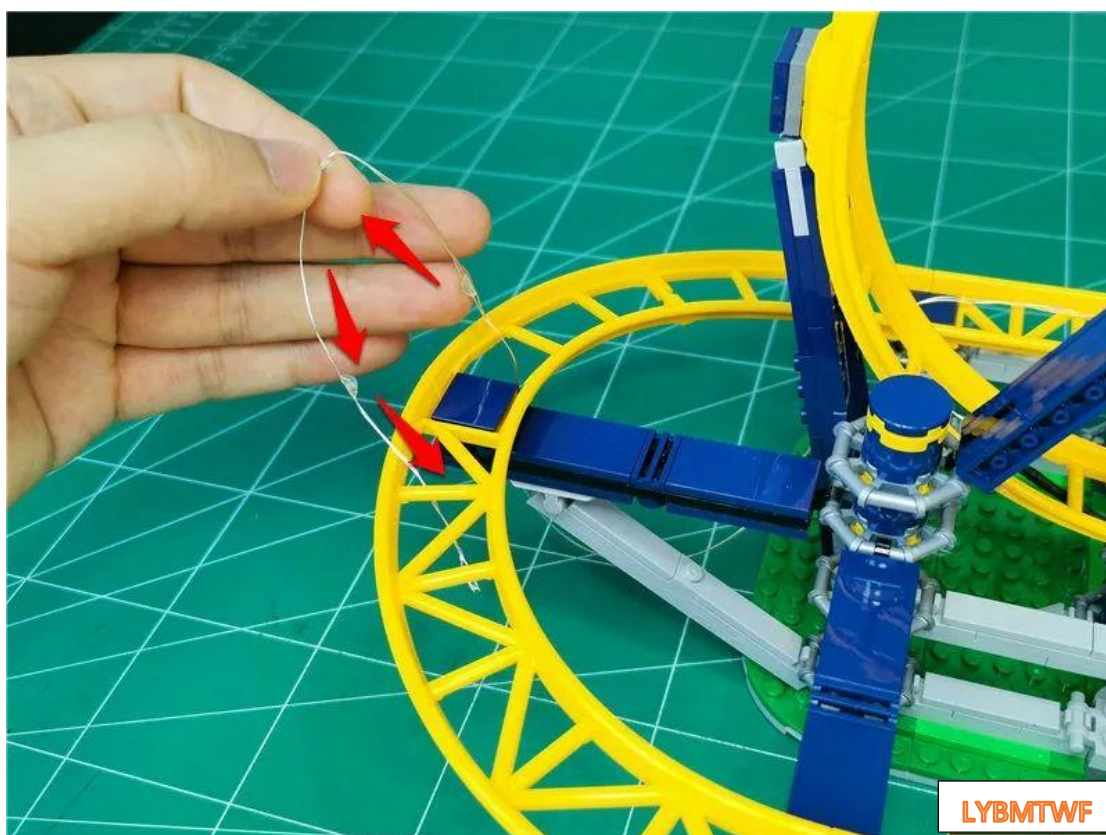
Pass the light string along the position shown in the figure



tighten the string lights



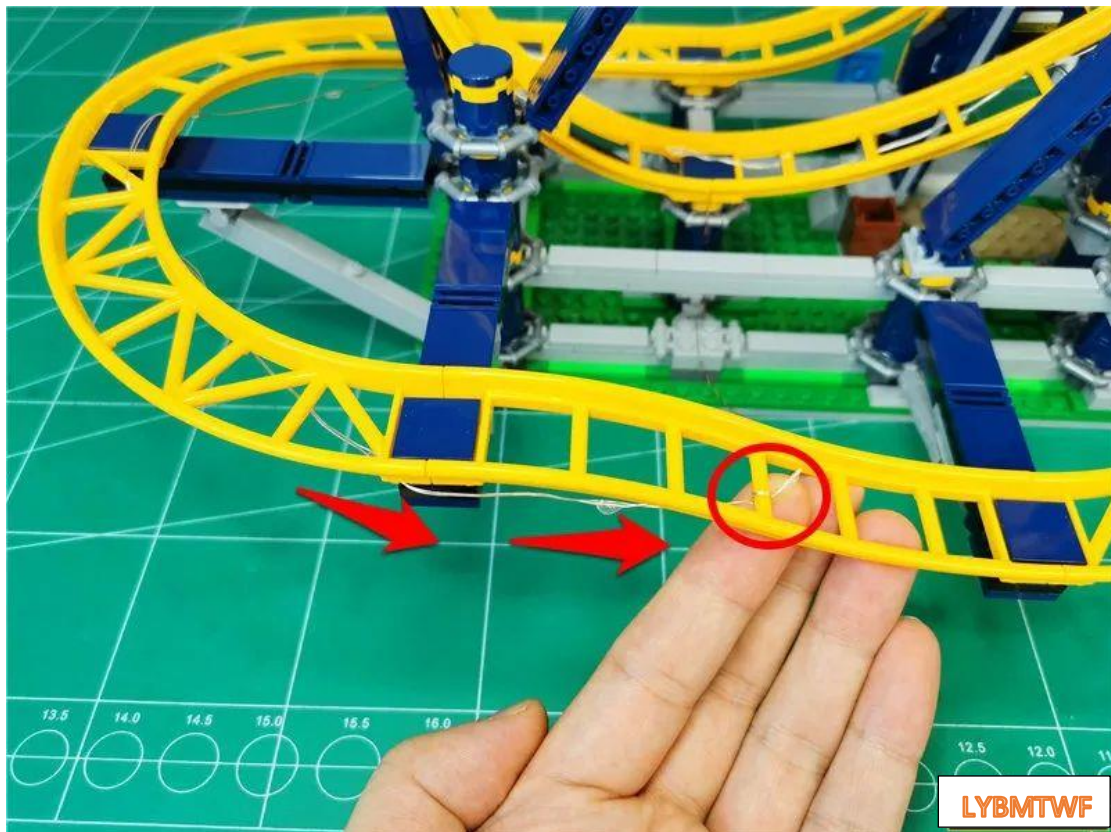
Continue to pass the light string through the gap shown on the left



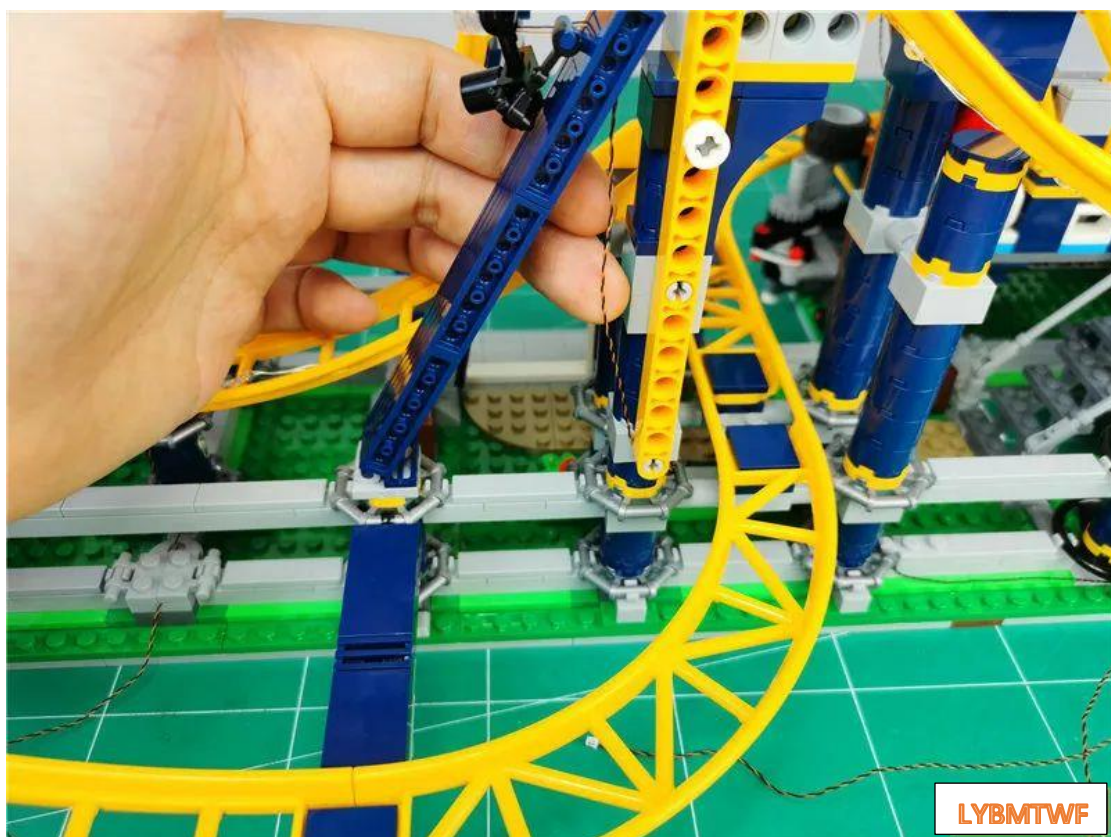
tighten the string lights



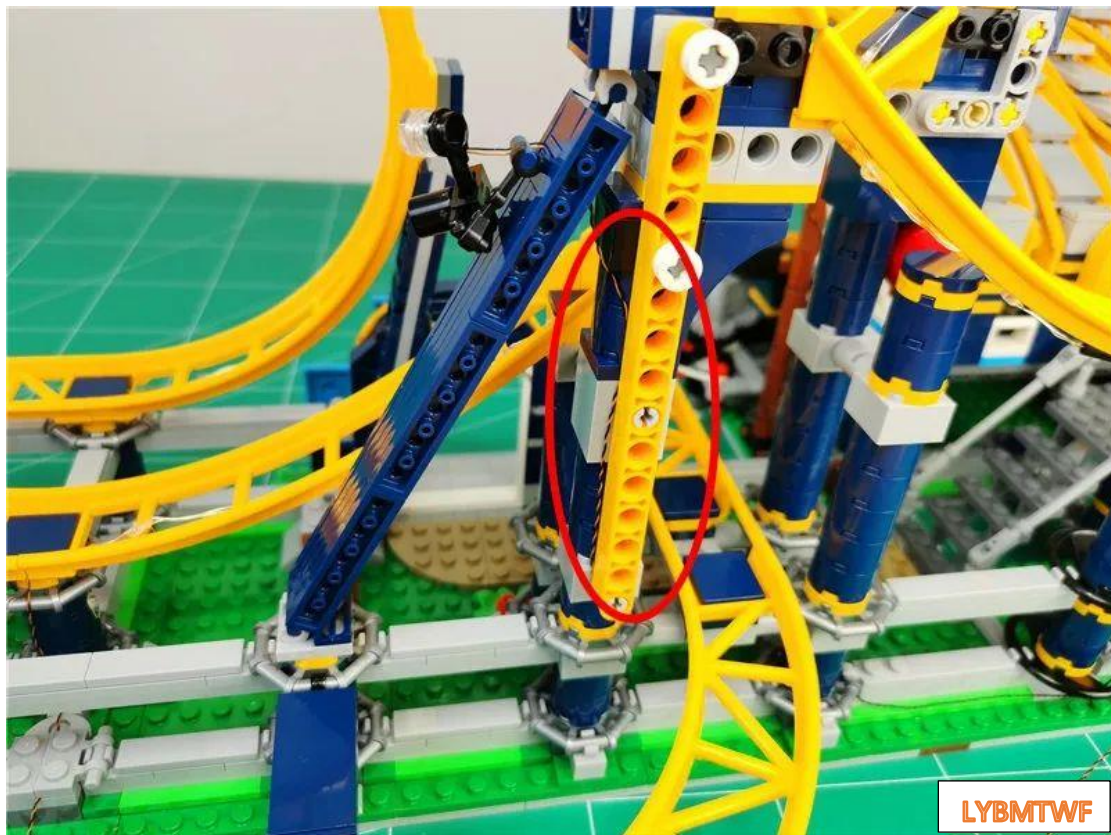
Wrap the head light grains around the track beams



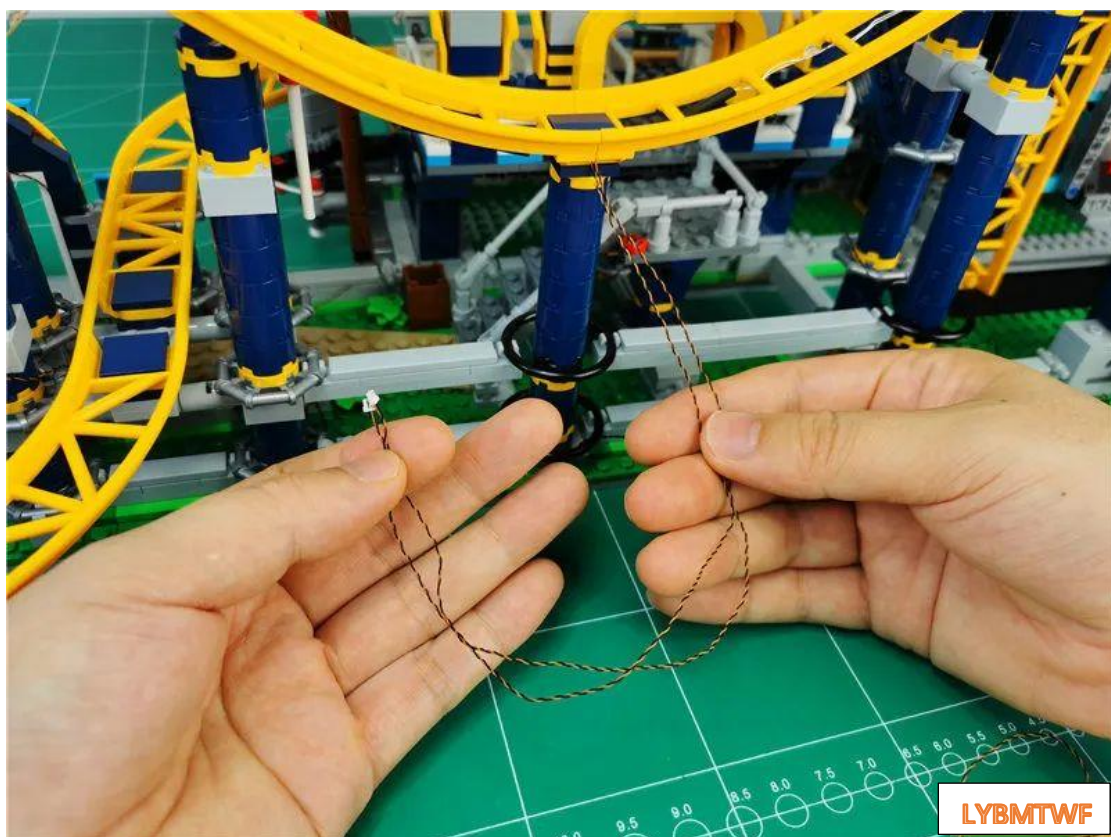
Find the camera lamp wire , use the yellow bracket to fix the wire



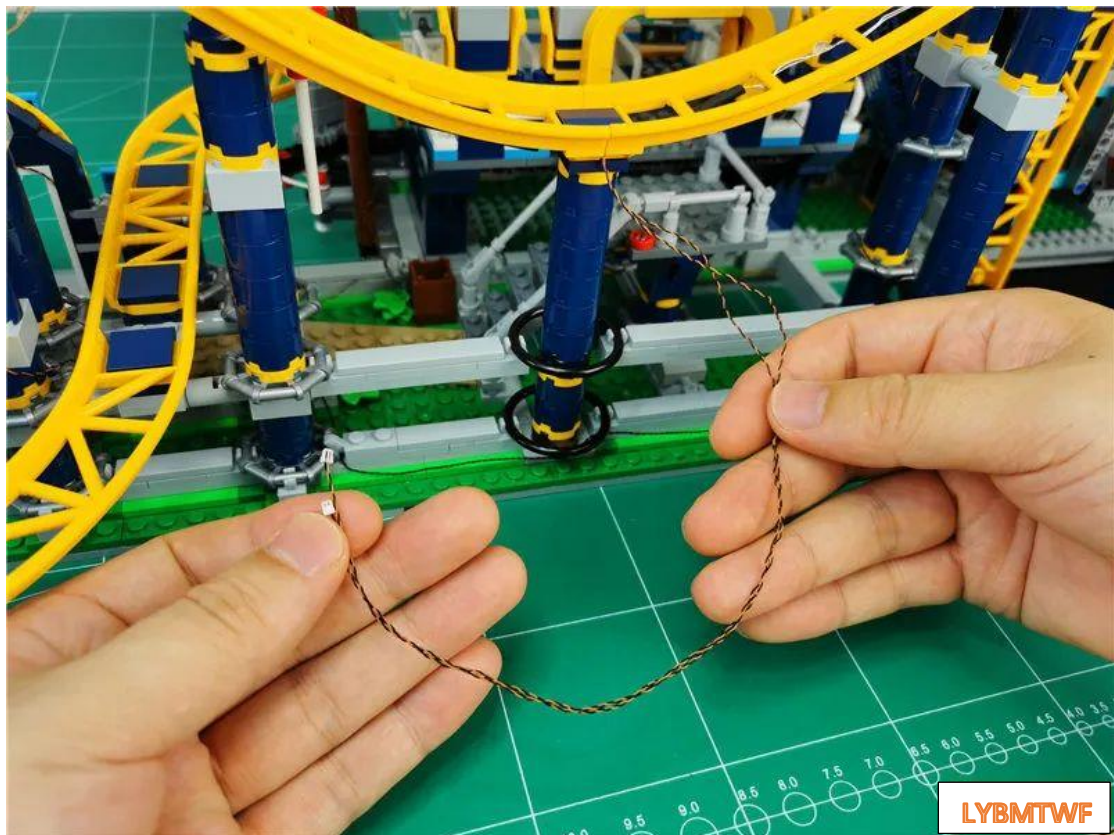
The effect after fixing is as follows



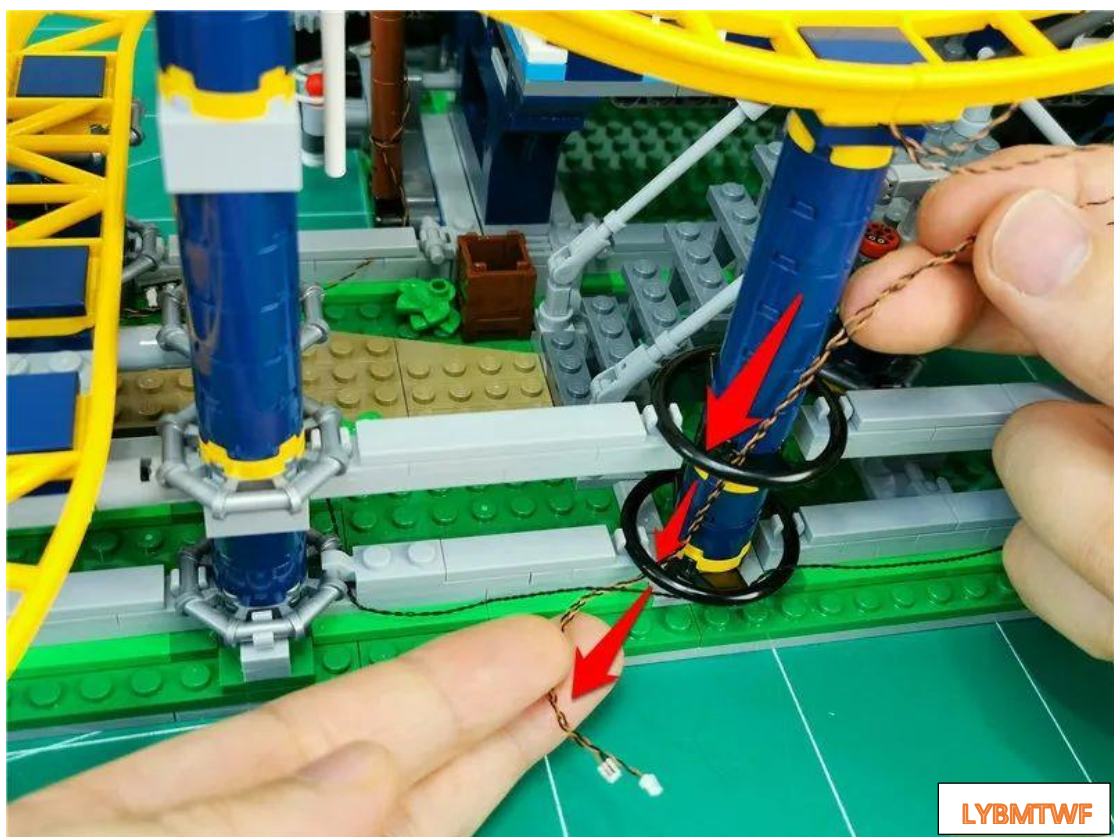
Locate the 2 string light wires on the right



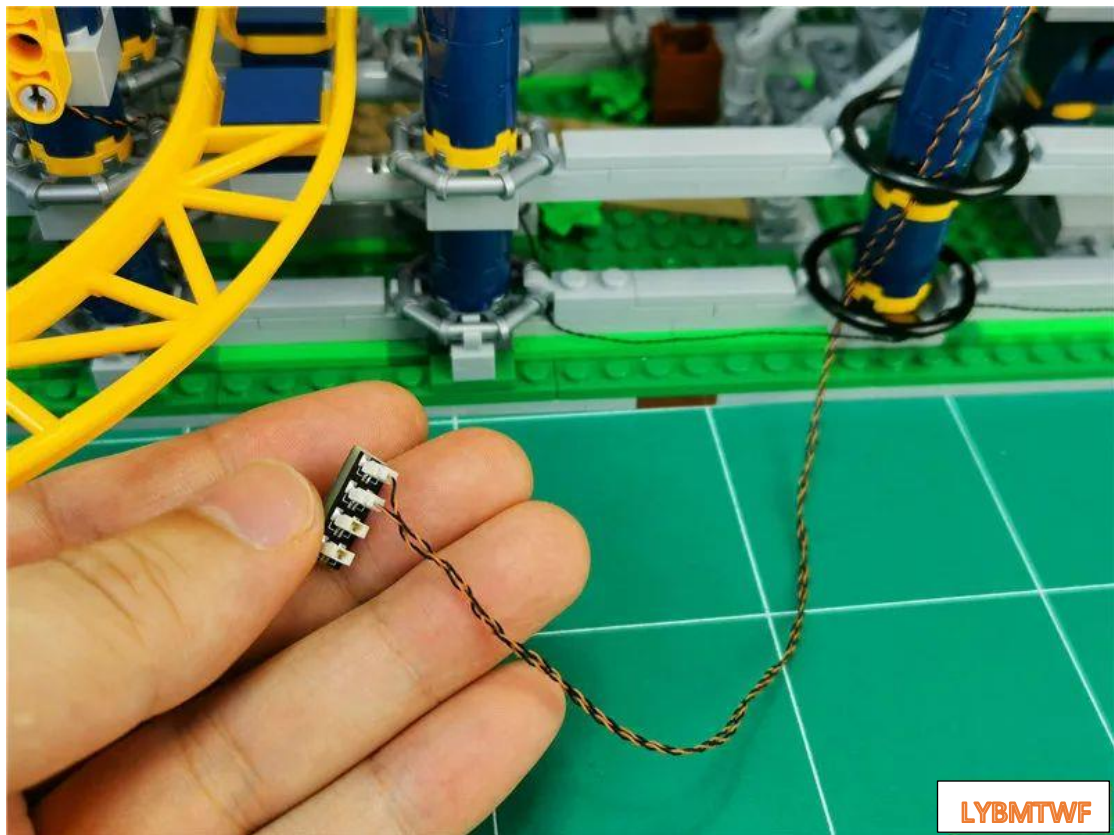
Twist the wires together properly



Pass the wire through the gap of the black disc



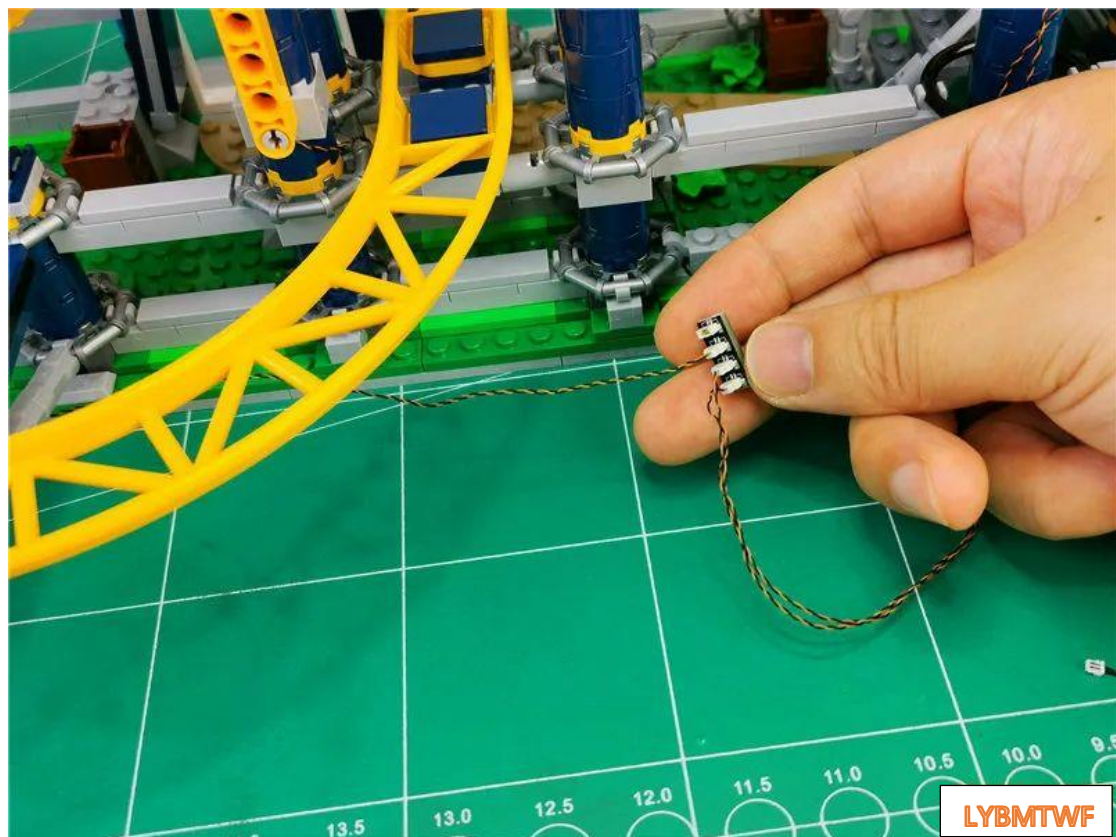
Take 1 4-seat and insert the wire into 4-seat



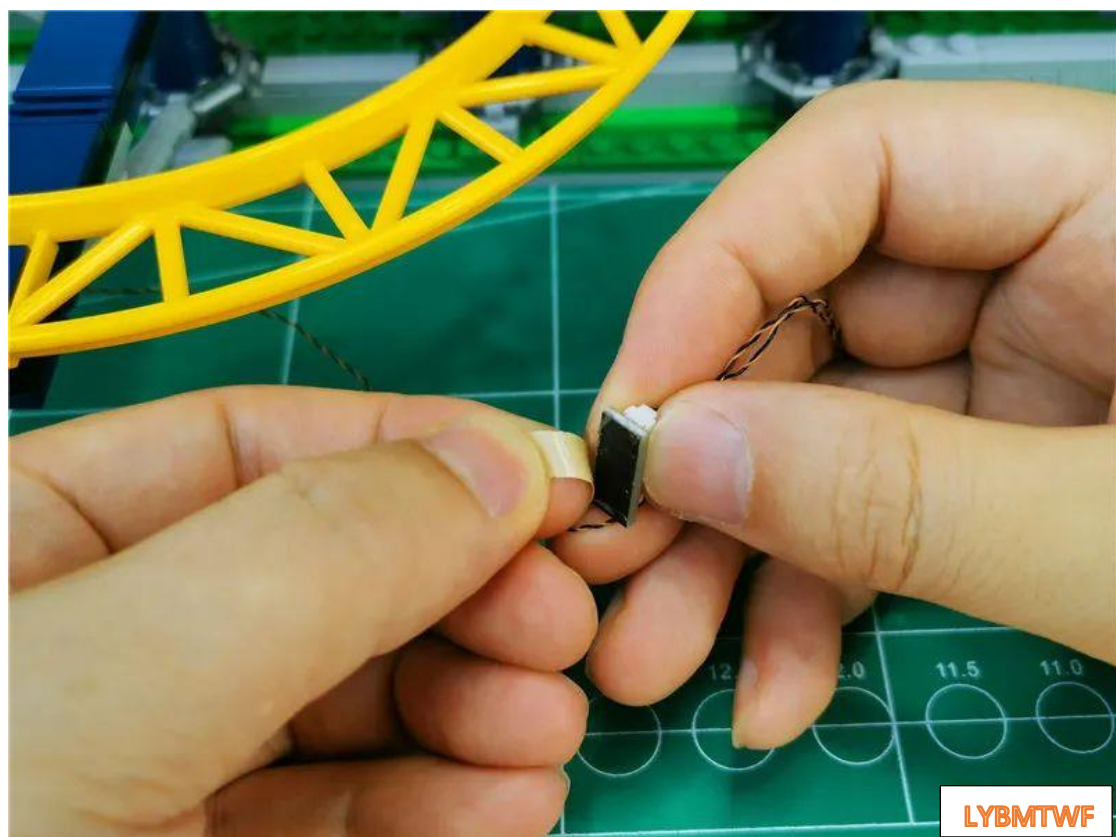
Locate the left string light wire



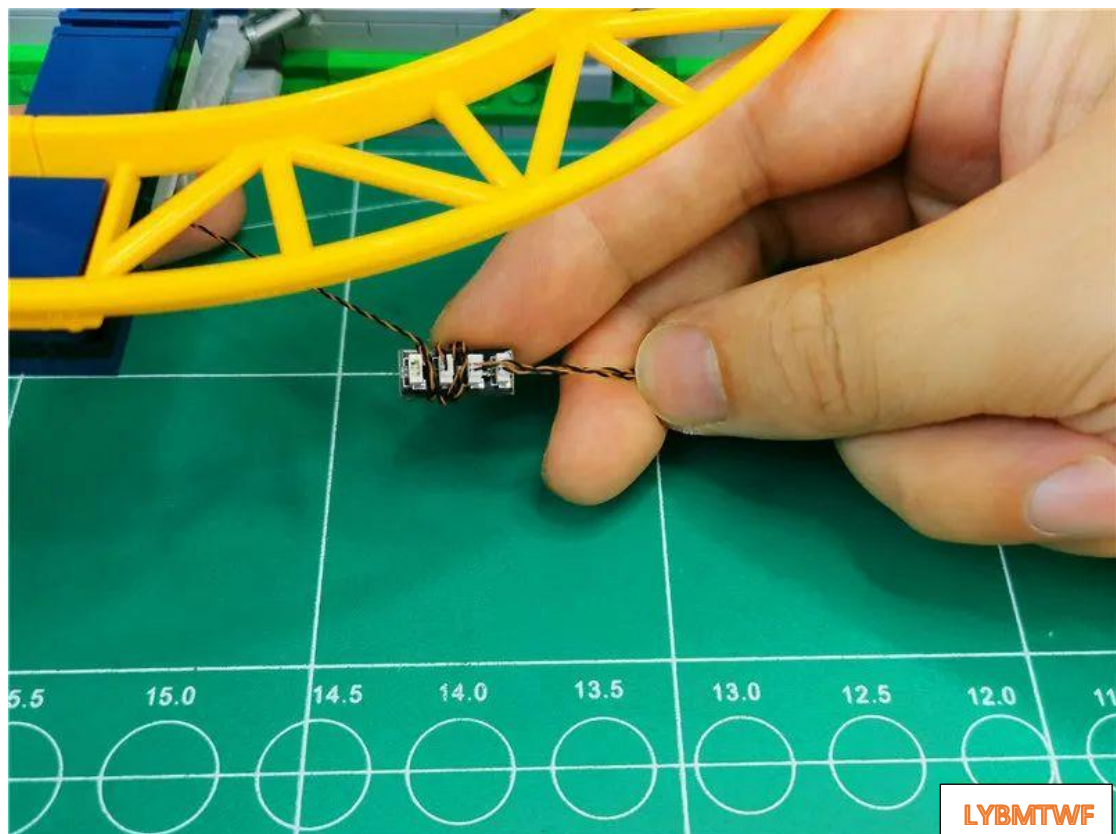
Insert the wires into the 4 sockets



Tear off the 4-seat adhesive



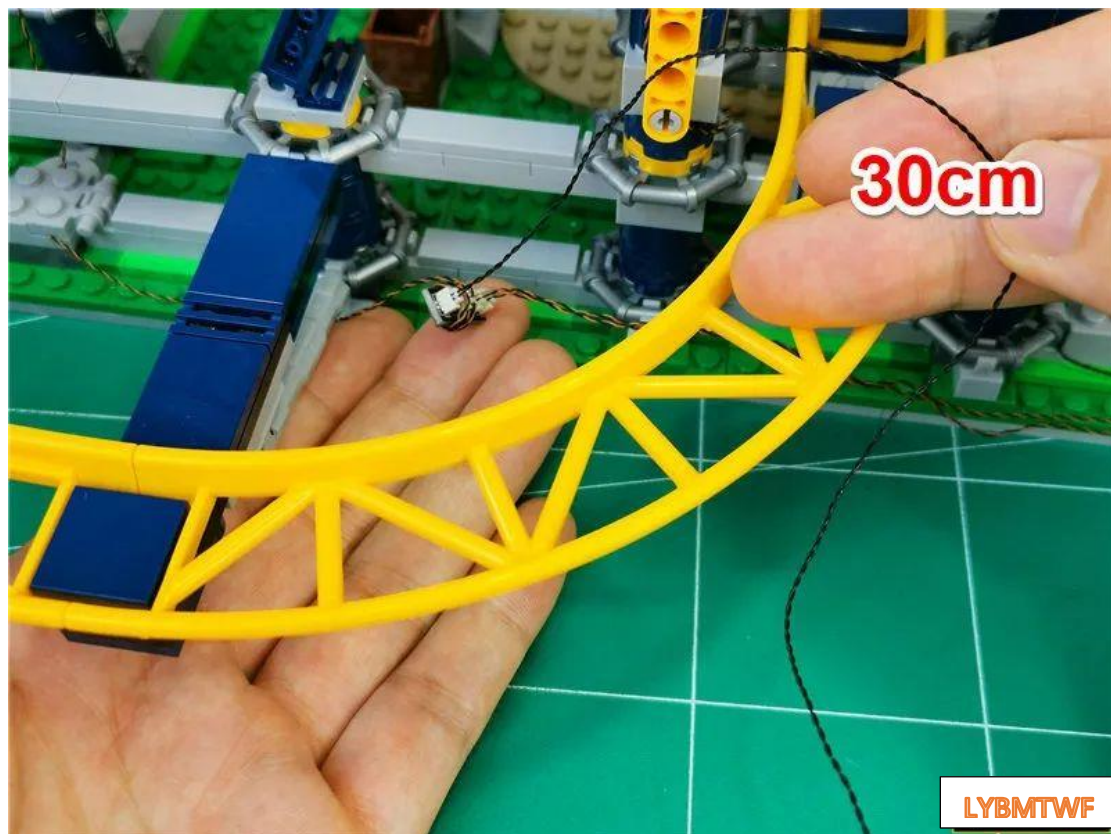
Wrap **the wires on the left side** appropriately to the 4 sockets



Place the 4 seats in the position shown in the picture



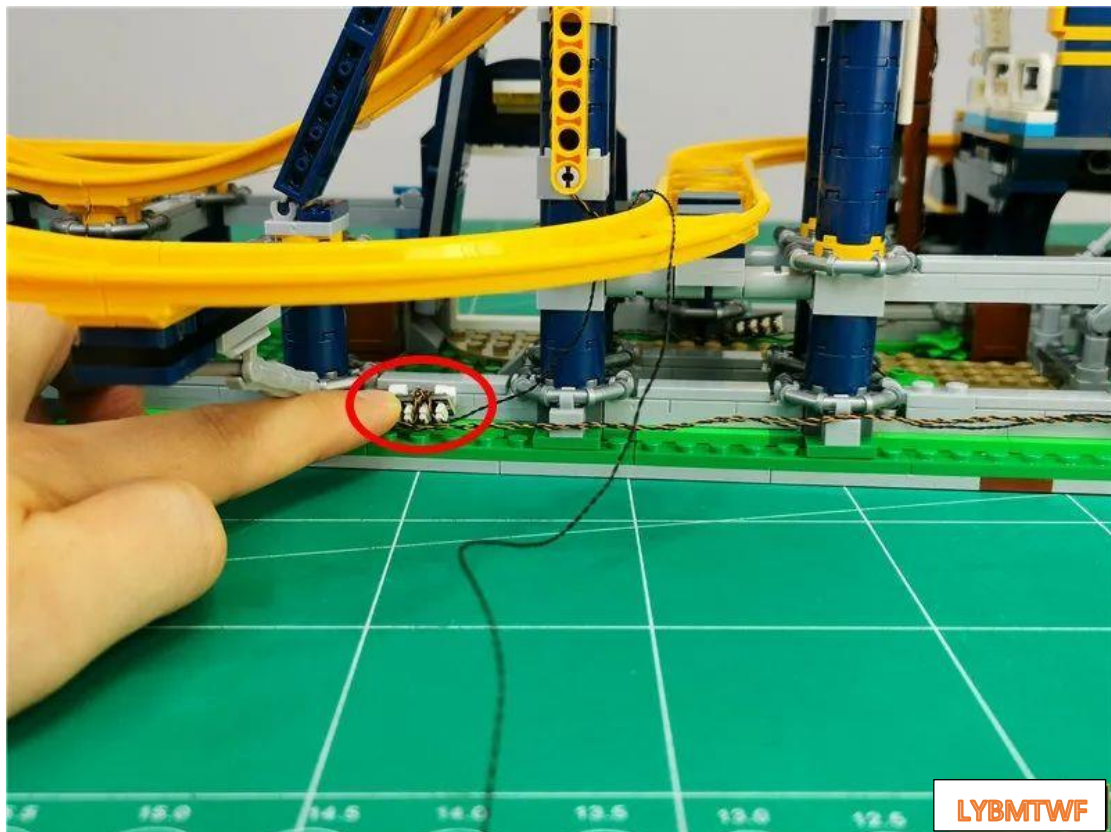
Take a 30cm connecting line and insert it into 4 sockets



Take 2 double-sided tapes and paste them on the back of the 4 seats



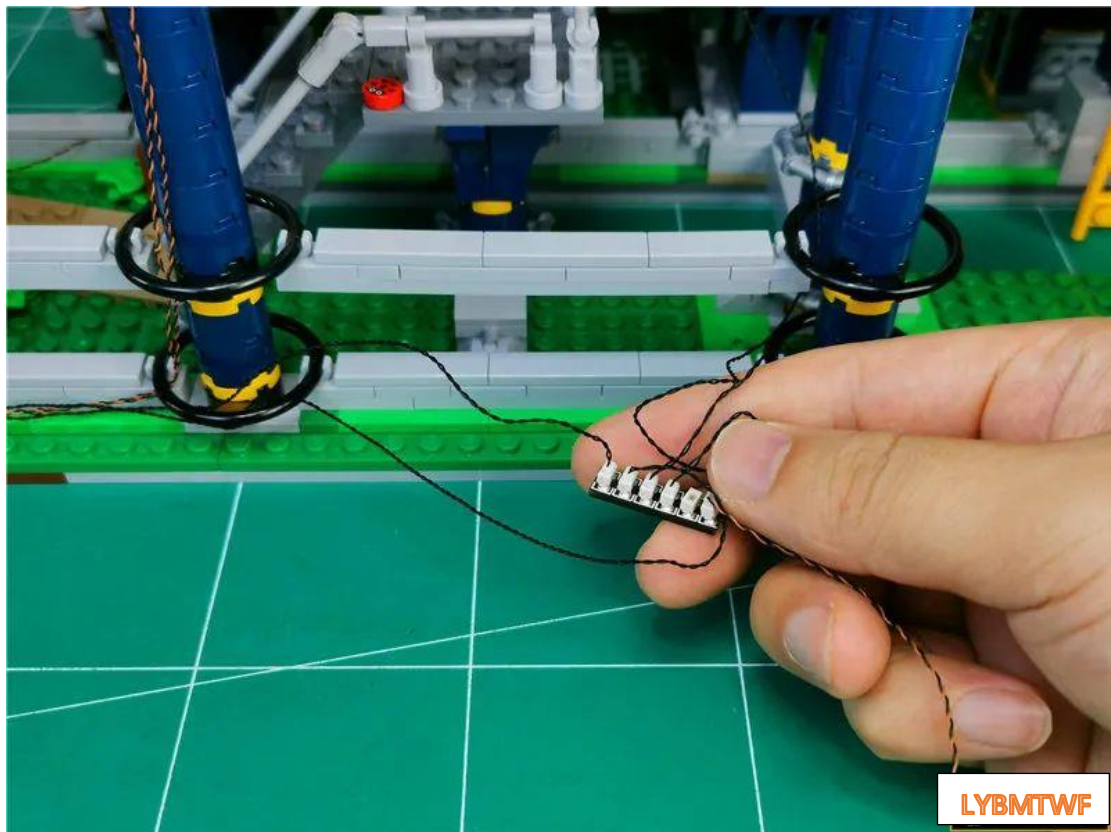
Paste to the location shown



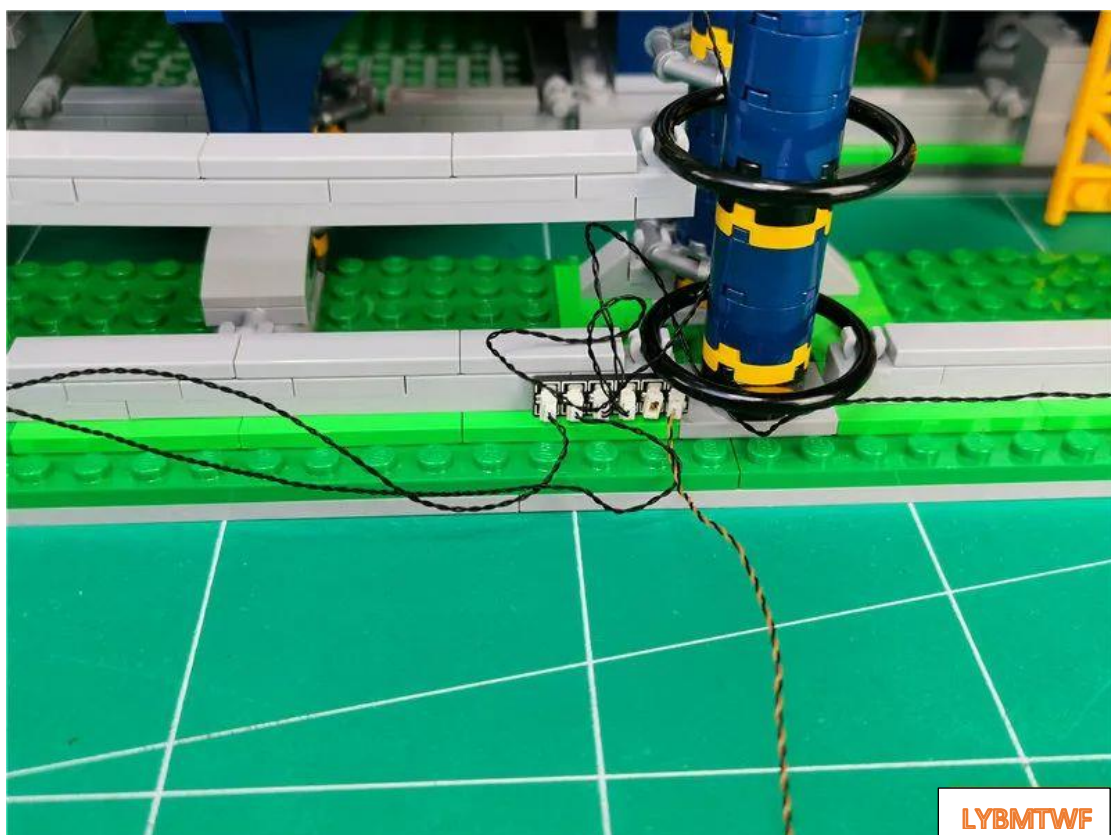
Fit the connection wire to the ground and go right through the black disc



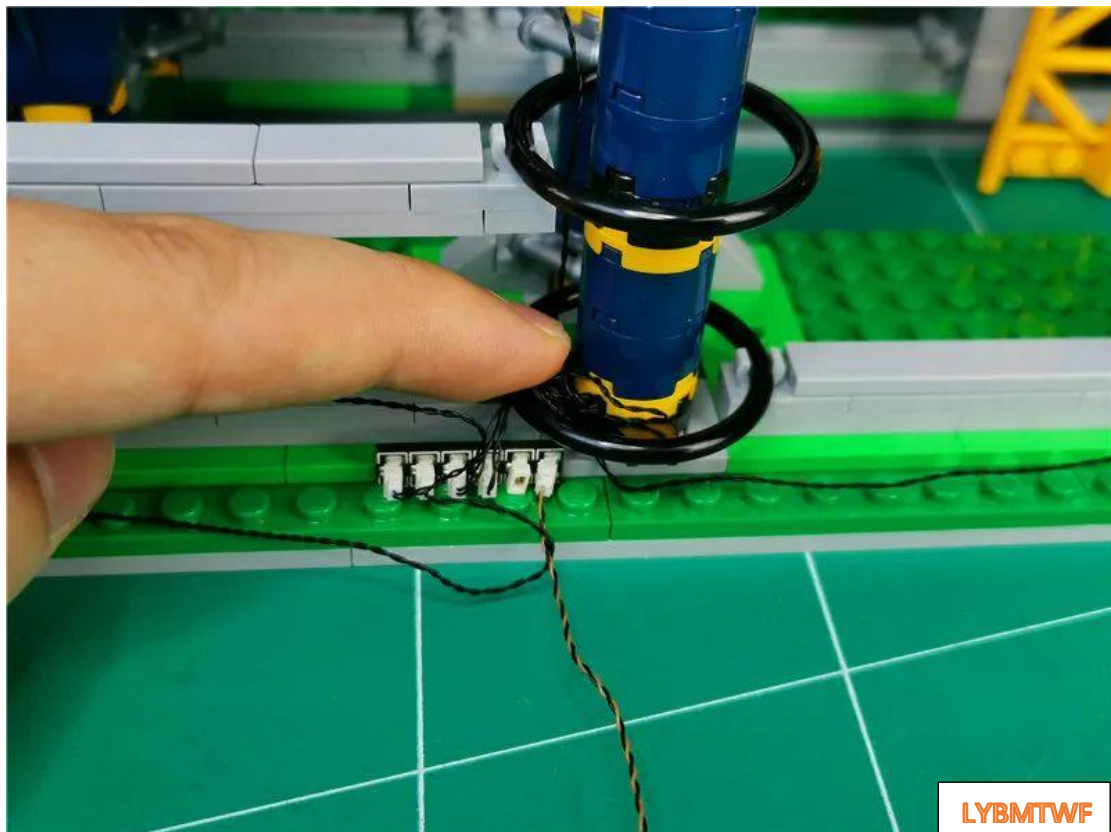
Insert the connecting wire into the right 6 socket



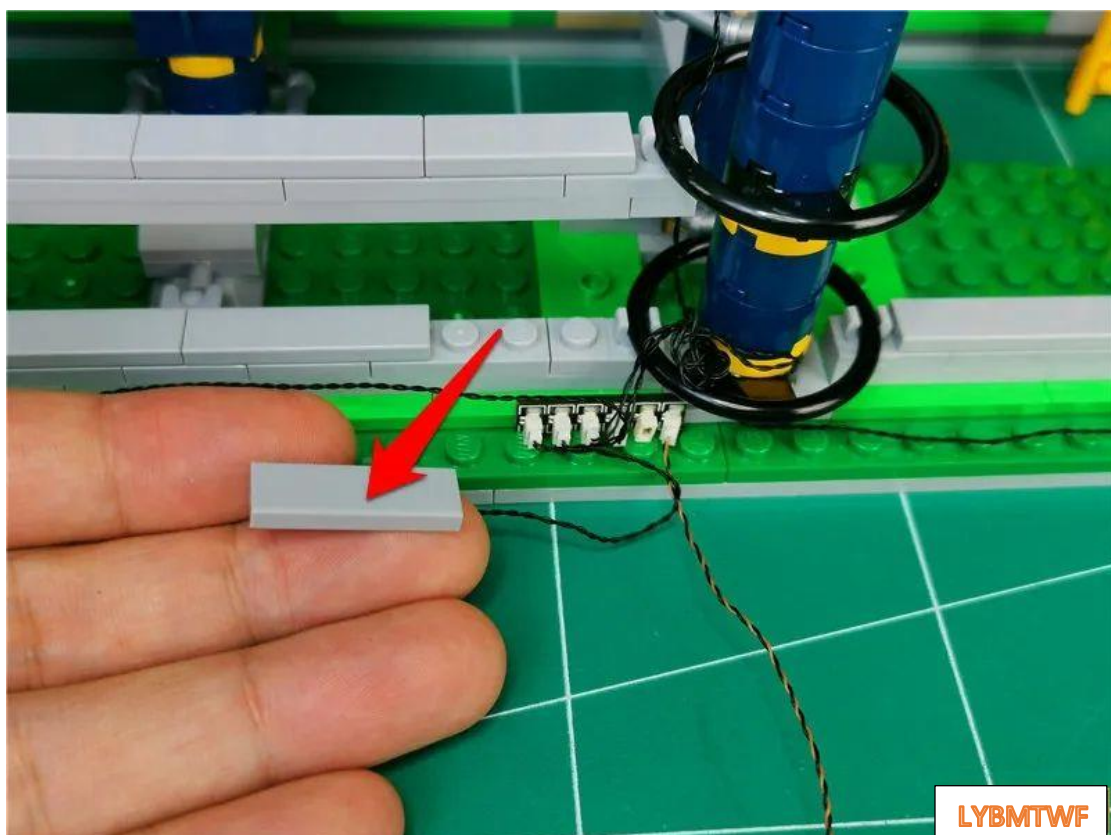
Tear off the back glue of the 6 seats and stick it to the position shown in the picture



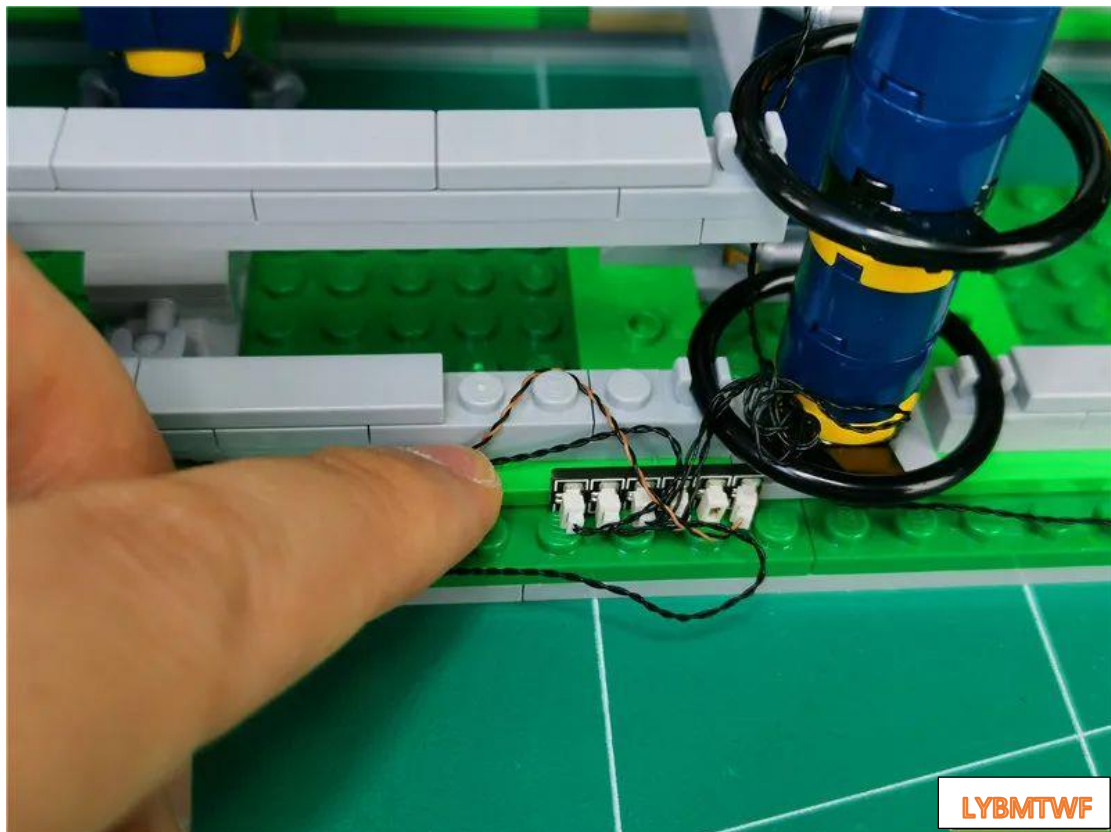
Attach the excess connecting wire to the gap of the black disc



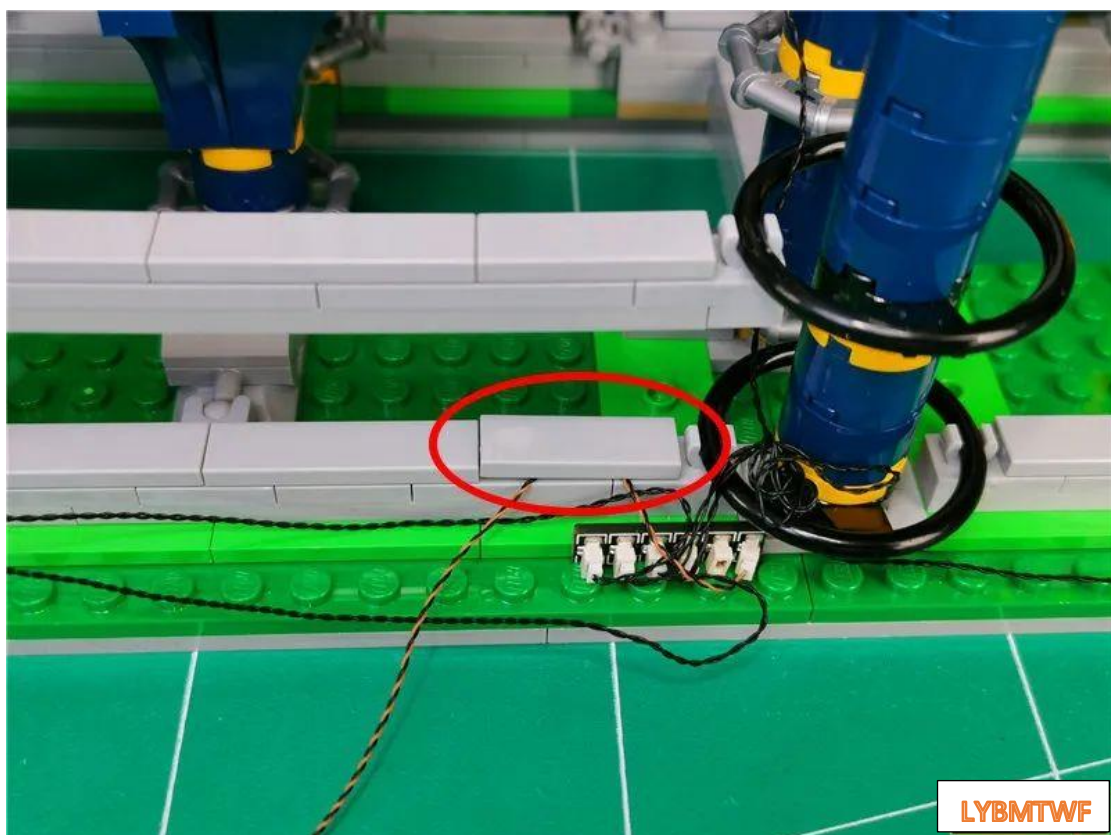
Remove the gray plate shown in the picture



Pass the USB cable around the gray bump



Restore gray tablet



USB cable properly to the power socket



Put the battery box to the position shown in the picture

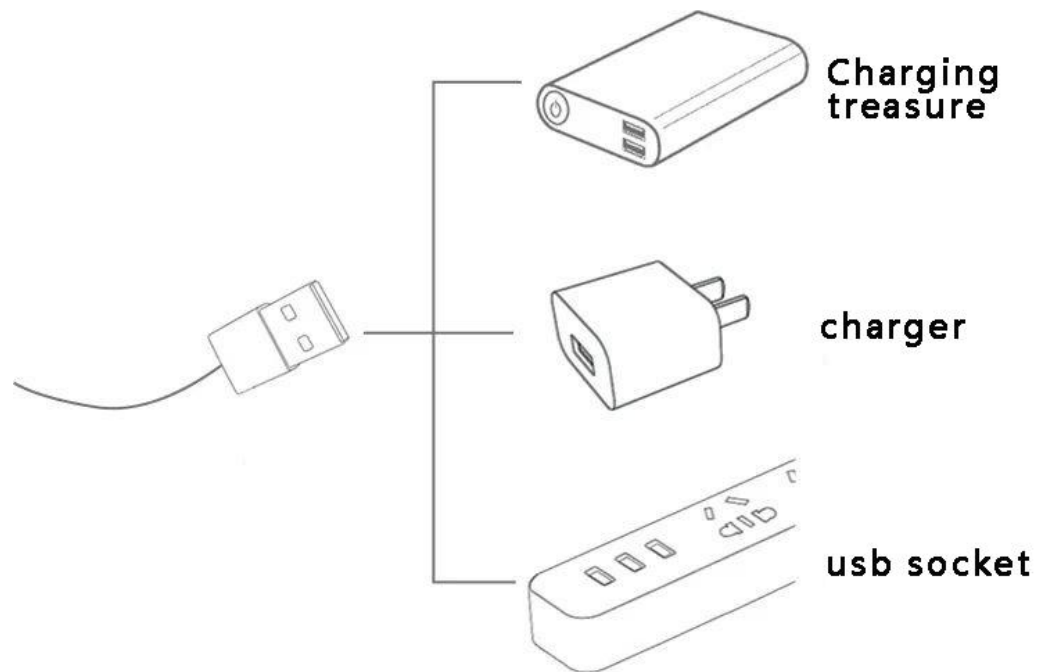


At this point, the installation of this set of lighting is completed, turn on the power and enjoy it.



If you want to keep the light on, you can connect to the USB power supply

USB port for connecting devices



Have fun!