

Package Contents:

Socket 8 x 1

lamp grain white light 15CM x 1

lamp grain white light 30CM x 2

lamp grain pink light 15CM x 2

lamp grain pink light 30CM x 1

Color light strip green light (1 section) x1

Battery box AA (USB port) x 1

USB port 50CM x 1

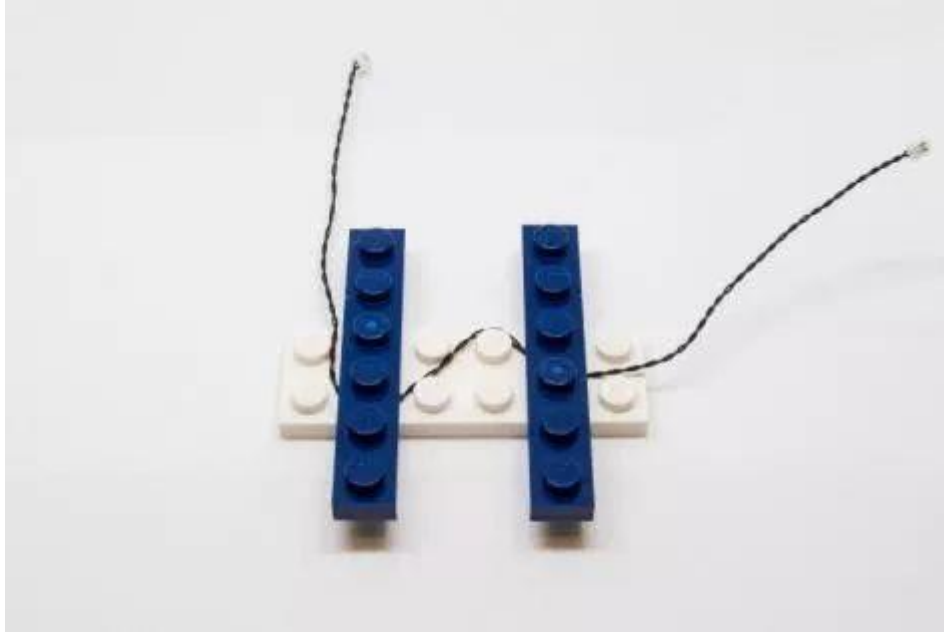
Some building blocks

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

Wiring above and below the board

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

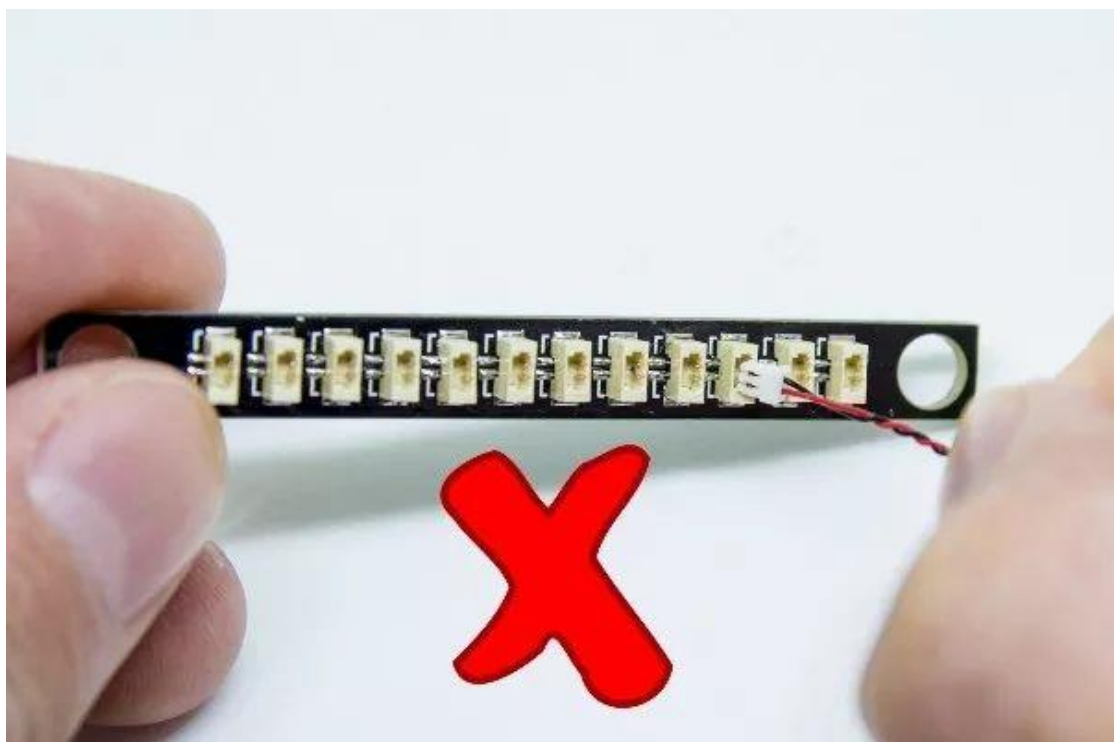
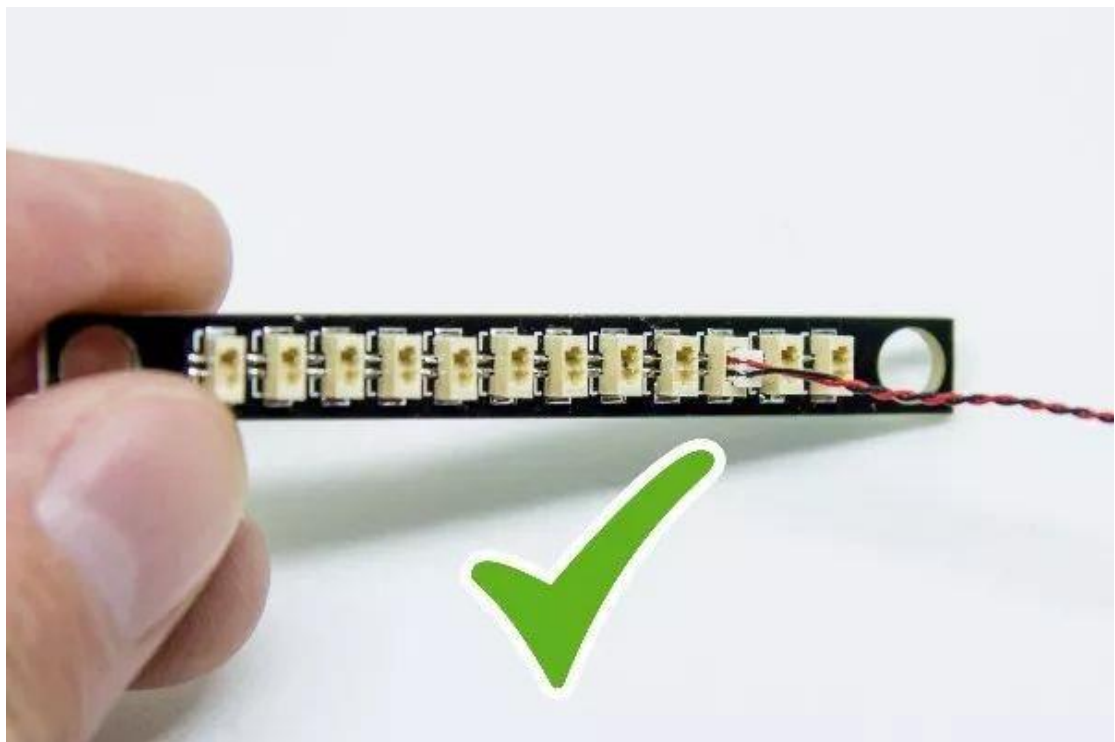




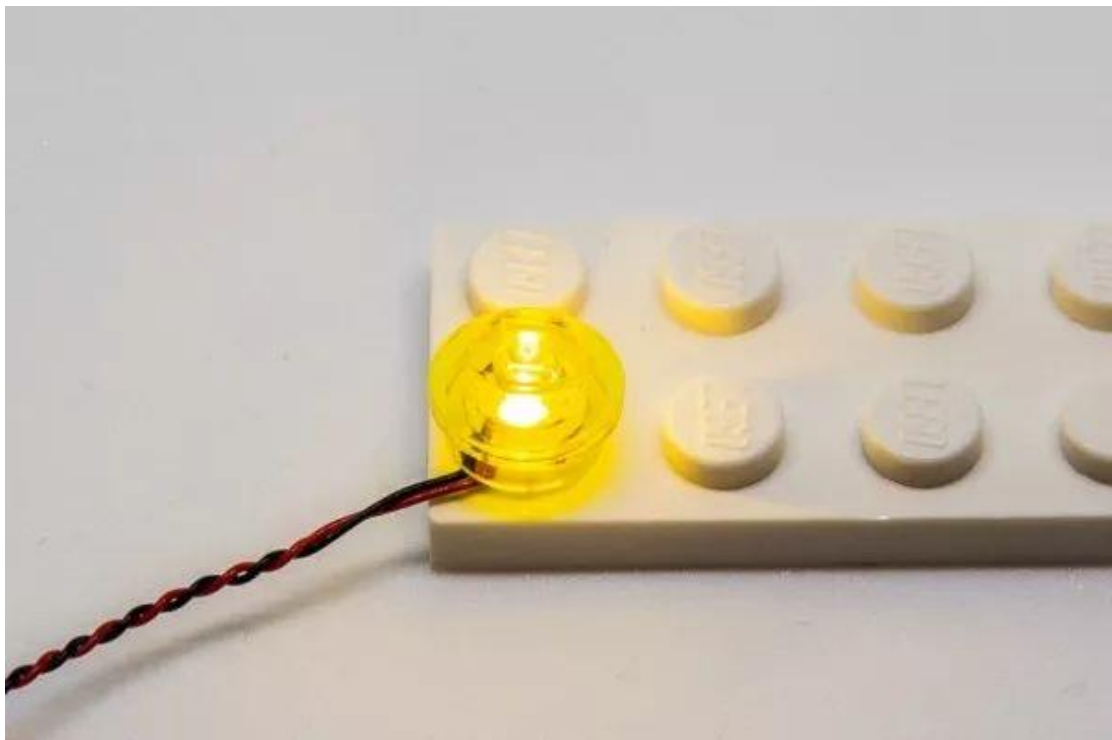
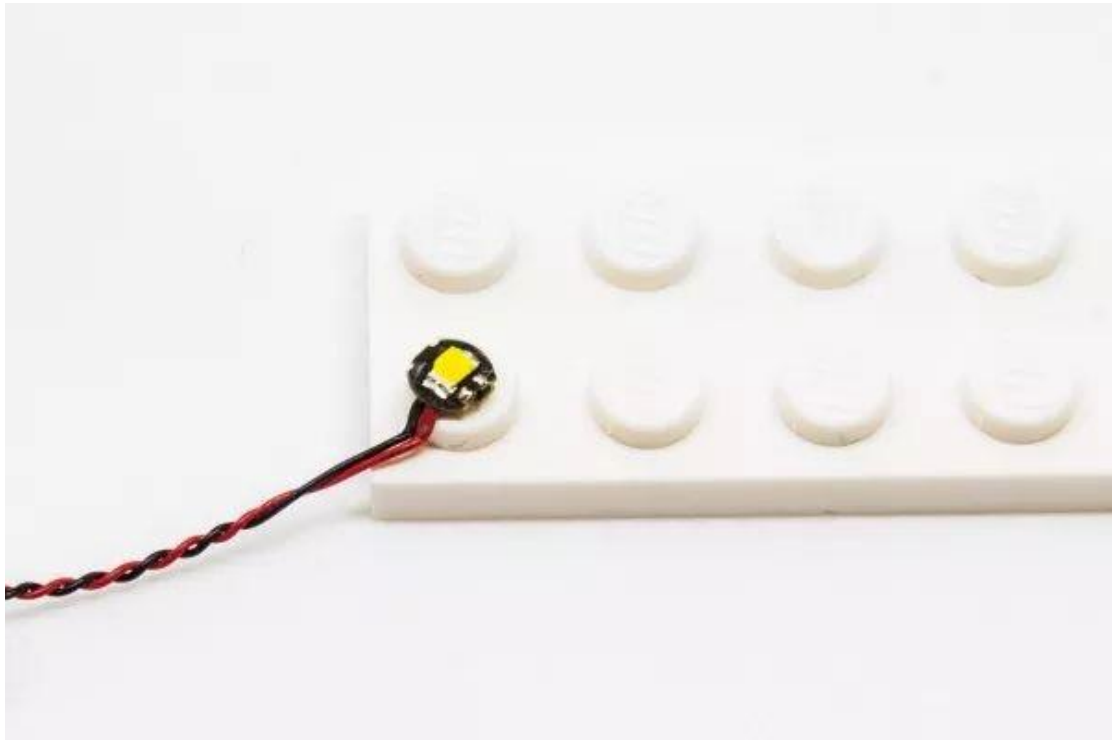
Connect the electrical outlet to the socket

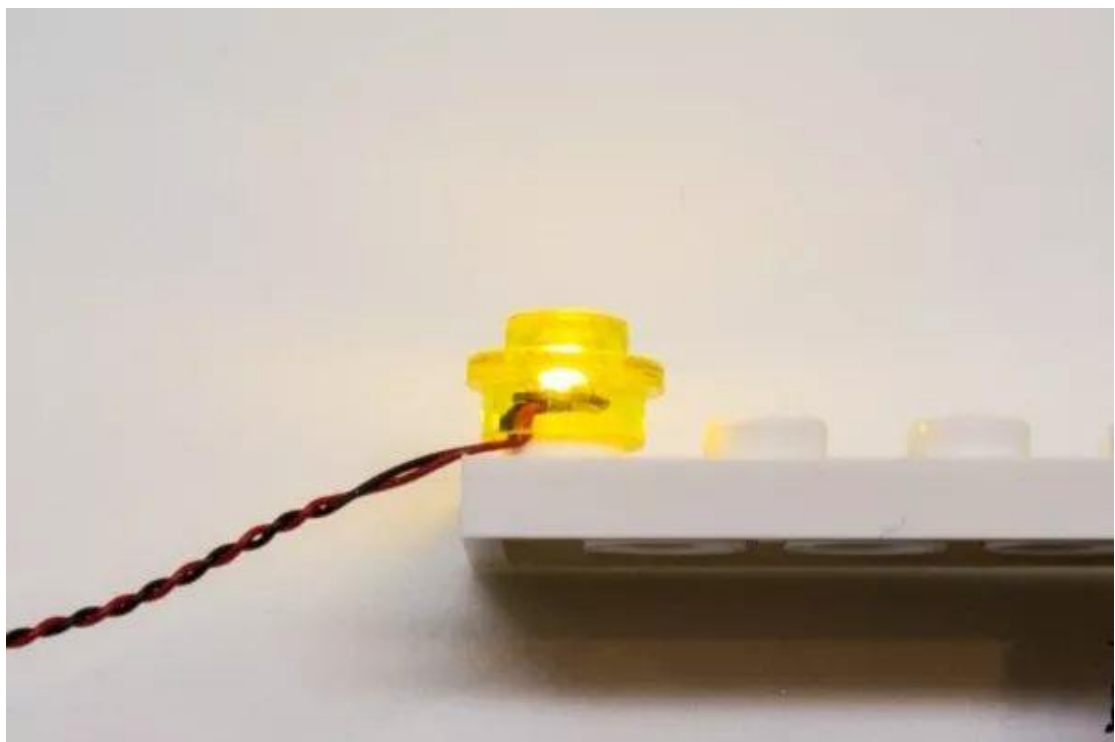
Be extremely careful when inserting the wire plug into the outlet; the plug only goes in one way. With the plug facing up, look for the soldered "=" symbol on the left side of the port. The side of the plug with the exposed wires should be facing the soldered "=" symbol as you insert it into the port. If the plug does not fit easily into the port, do not force it.

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



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





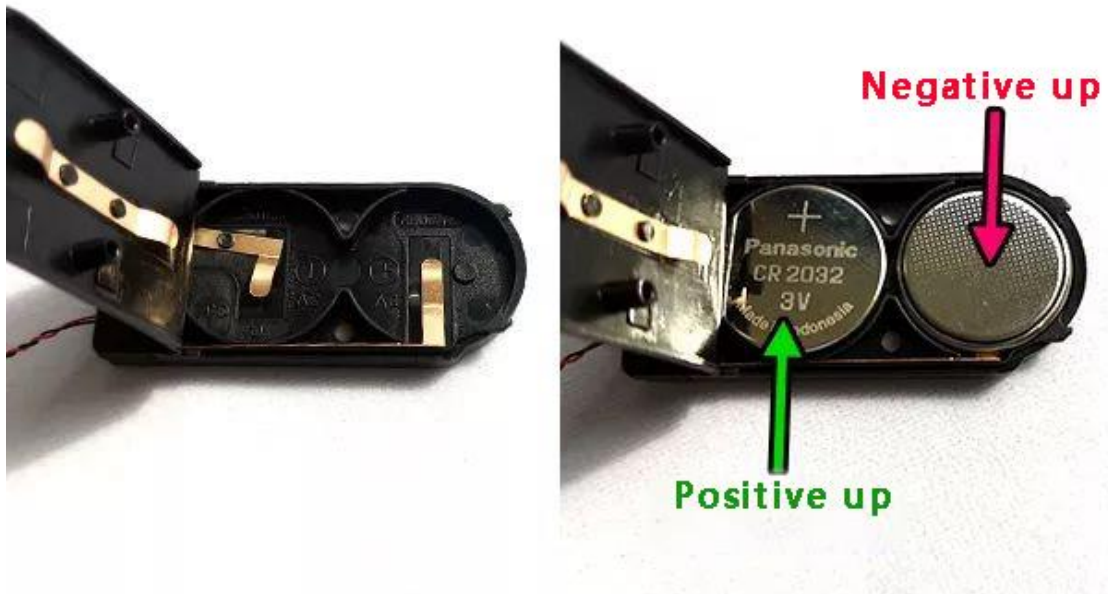
Insert the battery into the battery compartment

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

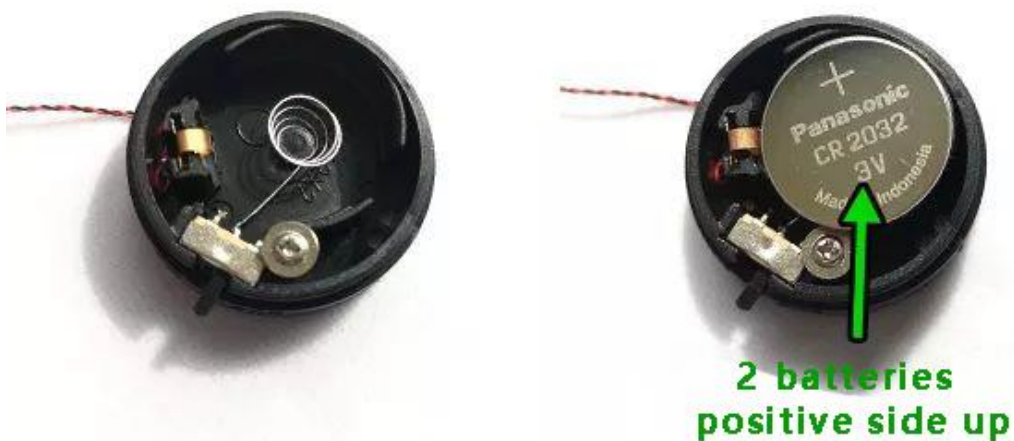
AA battery box Correct battery installation



**Button battery box (flat) battery
correct installation method**

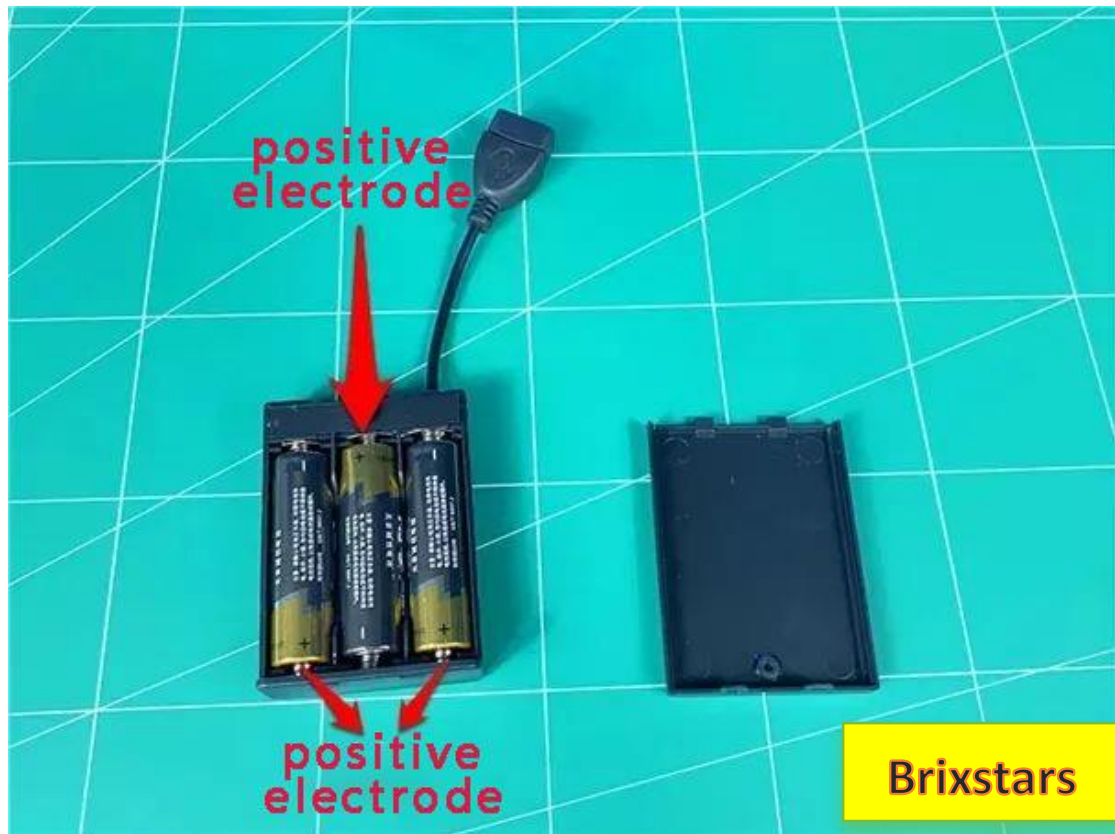


**Button battery box (round)
battery correct installation**



Installation Instructions

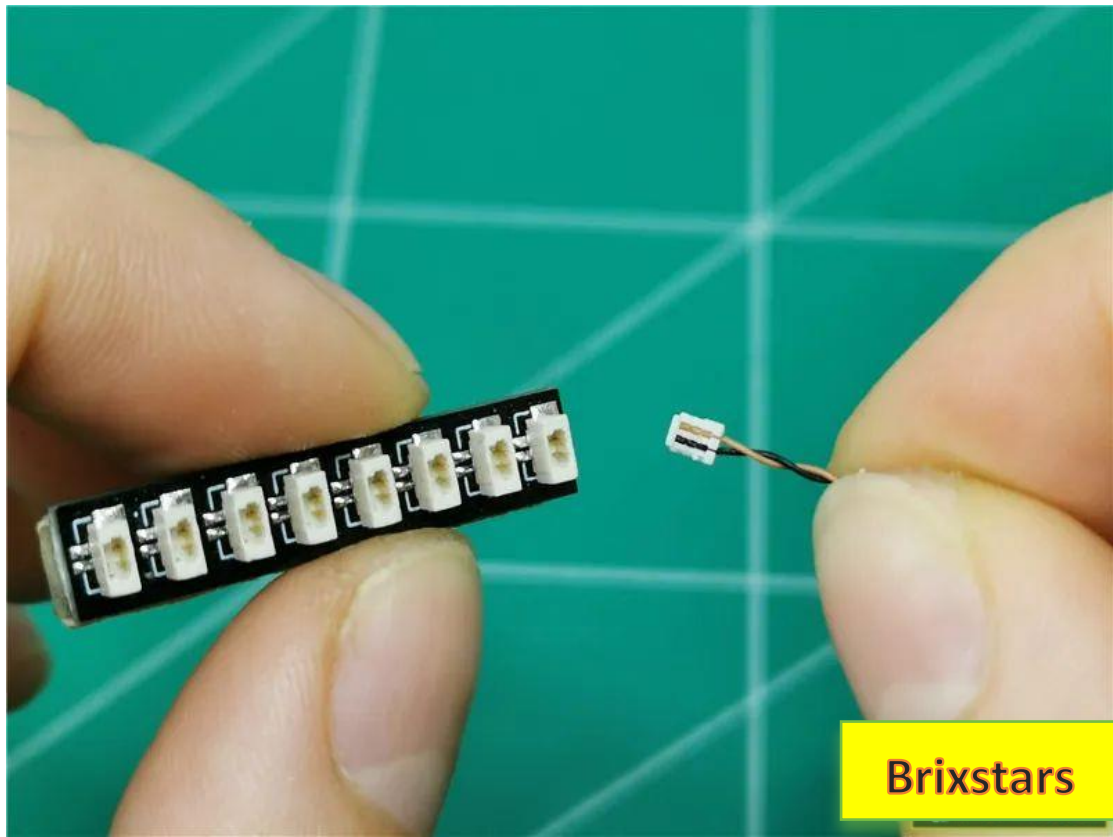
Take out the AA battery box and correctly install 3 AA batteries (new batteries are recommended)



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

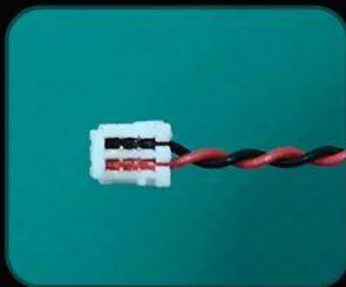


Take an 8-seat and plug the USB power cord into **the side socket of the 8-seat**

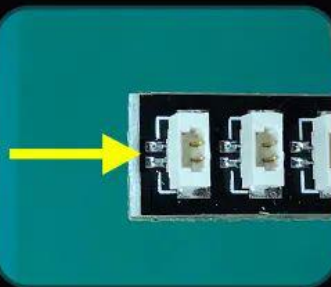


Plug and socket connection method

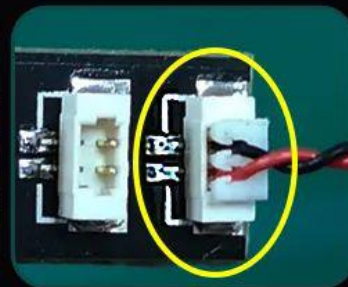
Align the "=" on the plug with the "=" side on the receptacle



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



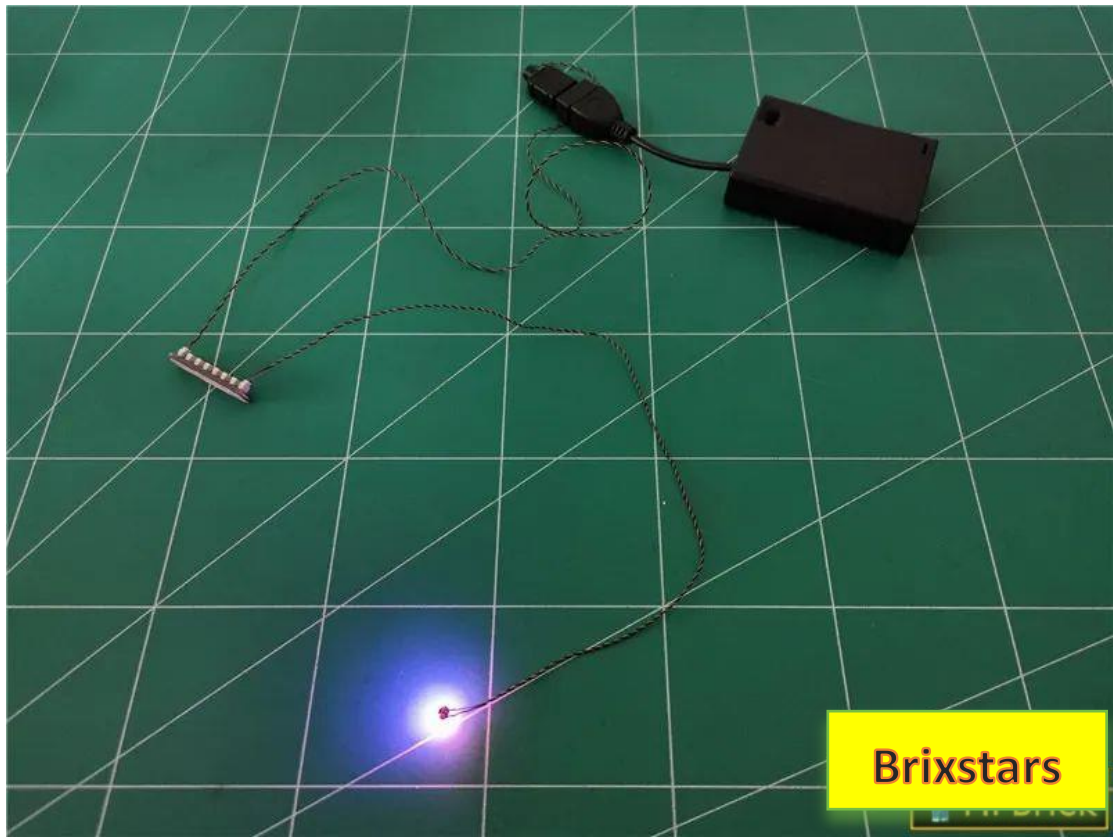
Brixstars

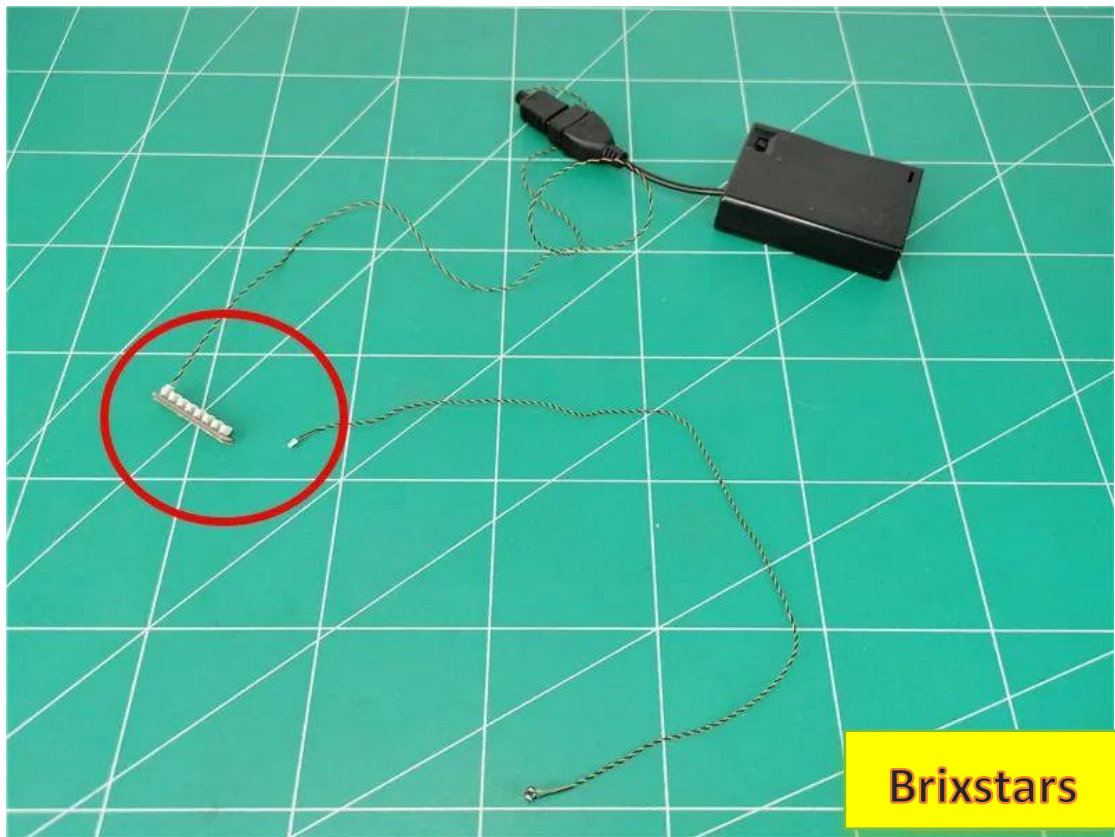
Take a 30cm pink light bulb and insert it into 8 sockets



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





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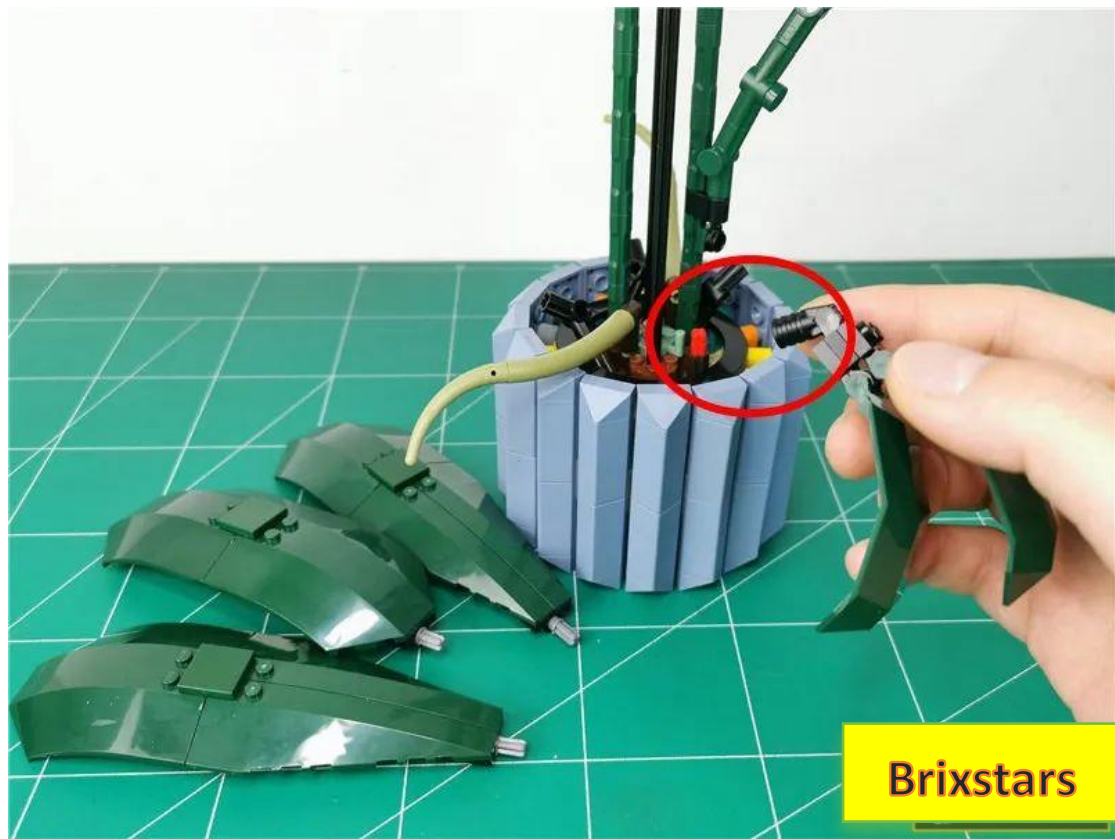
Take out the orchid bonsai and remove the scattered parts in the pot

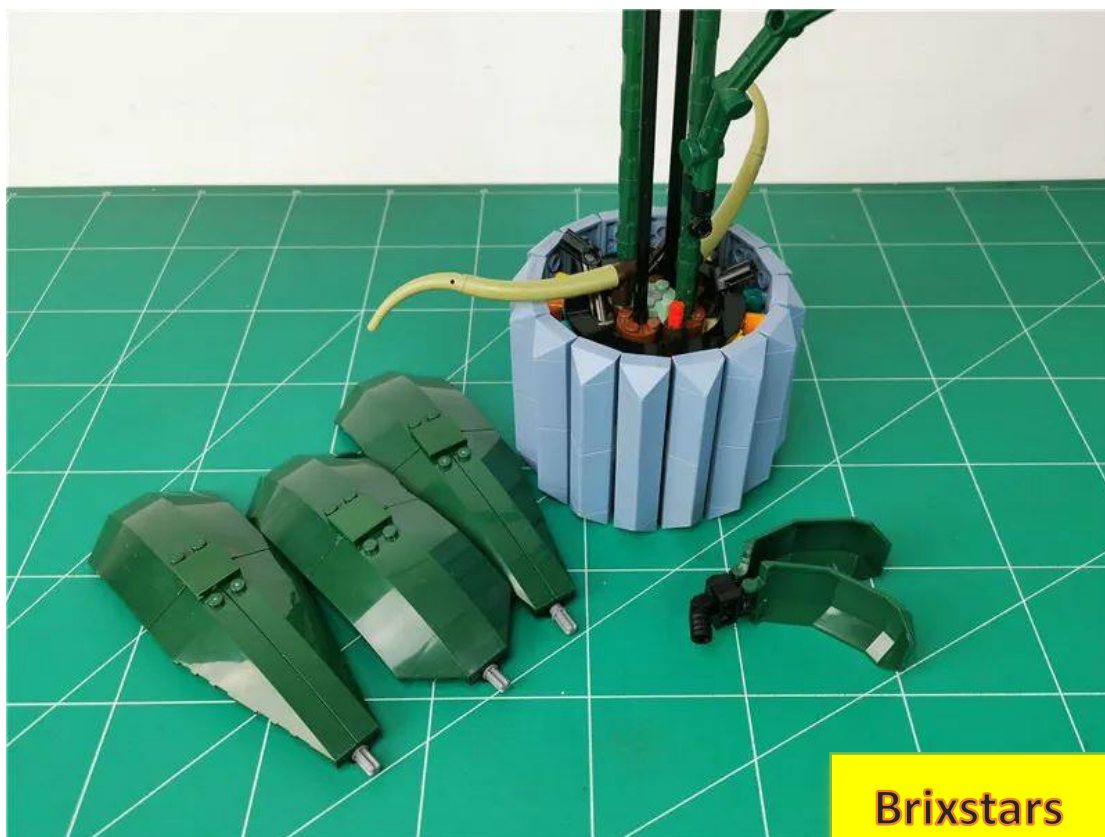


Remove all 6 orchids, **including the black plug**.



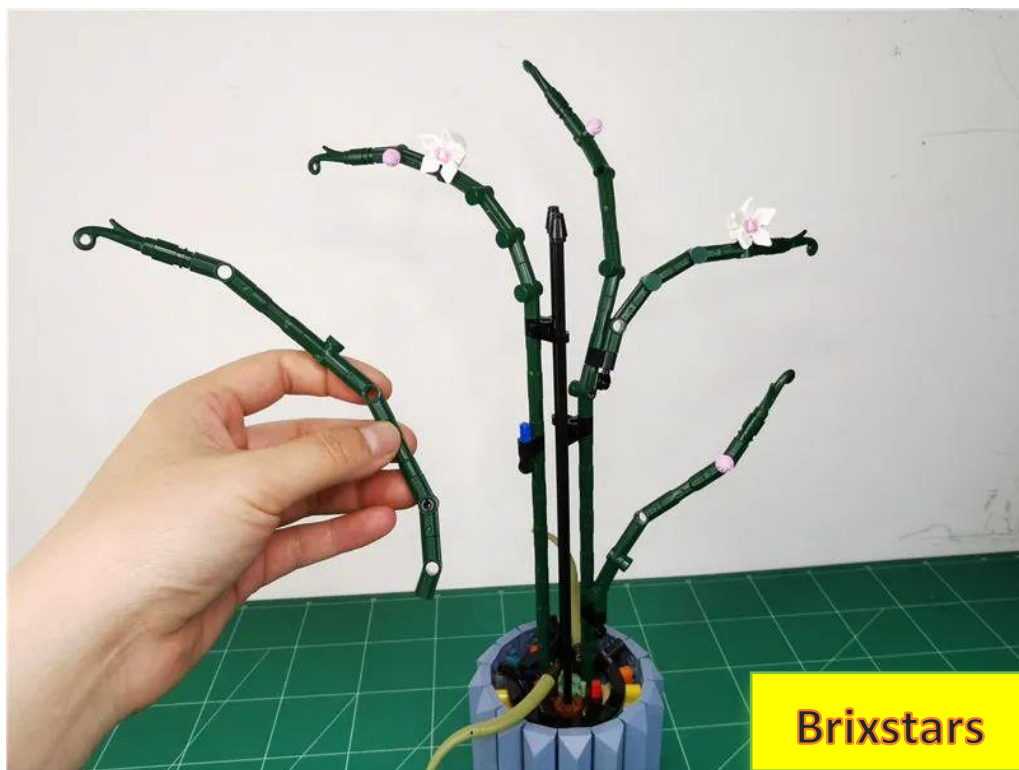
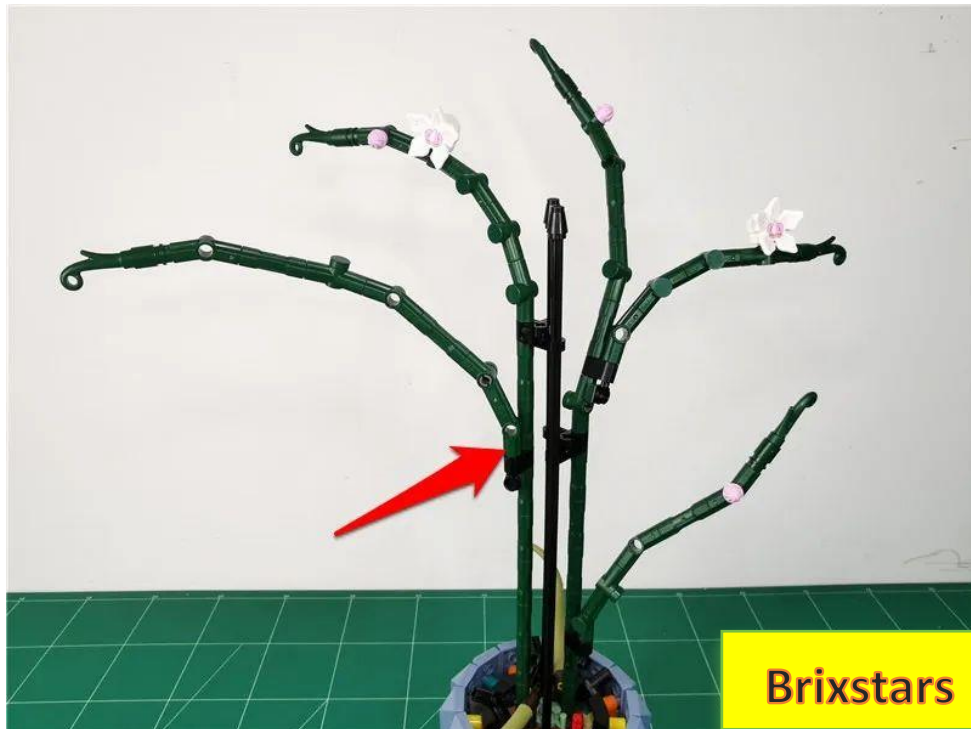
Remove the 4 green leaves and note that the red plug is left on the flower pot.





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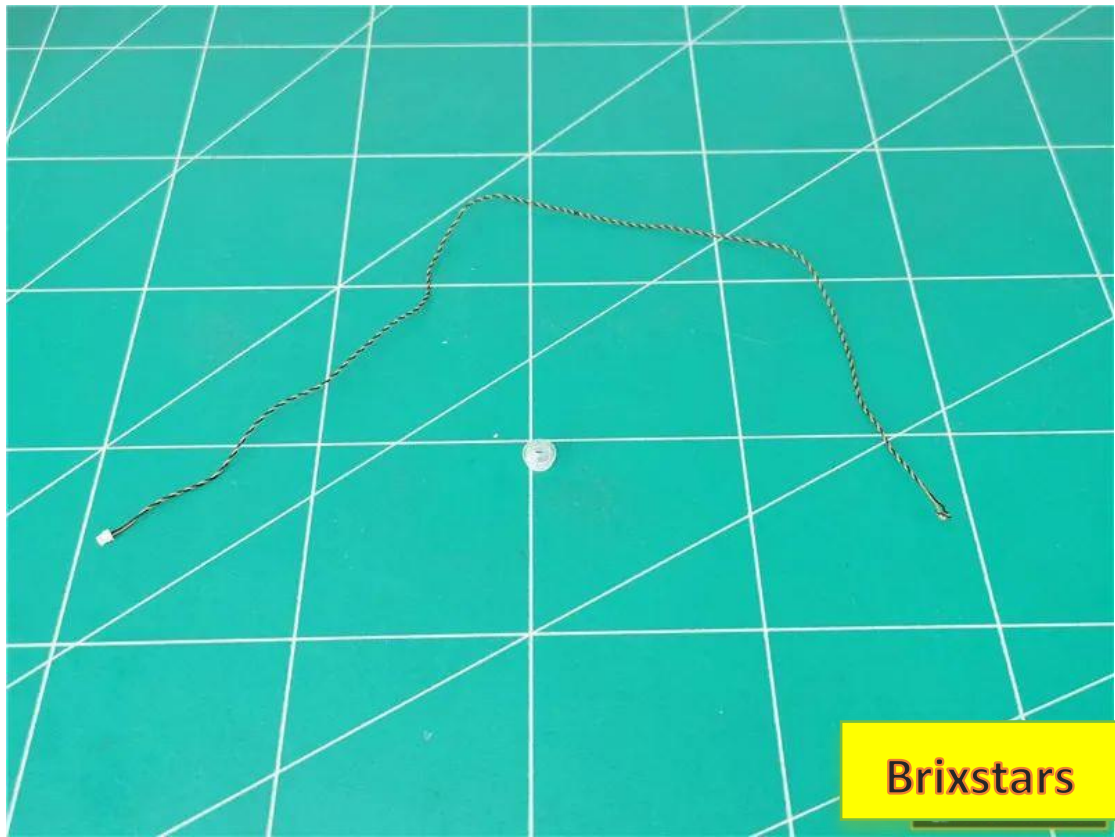
Remove the branches indicated by arrows



Take out any orchid and decompose it

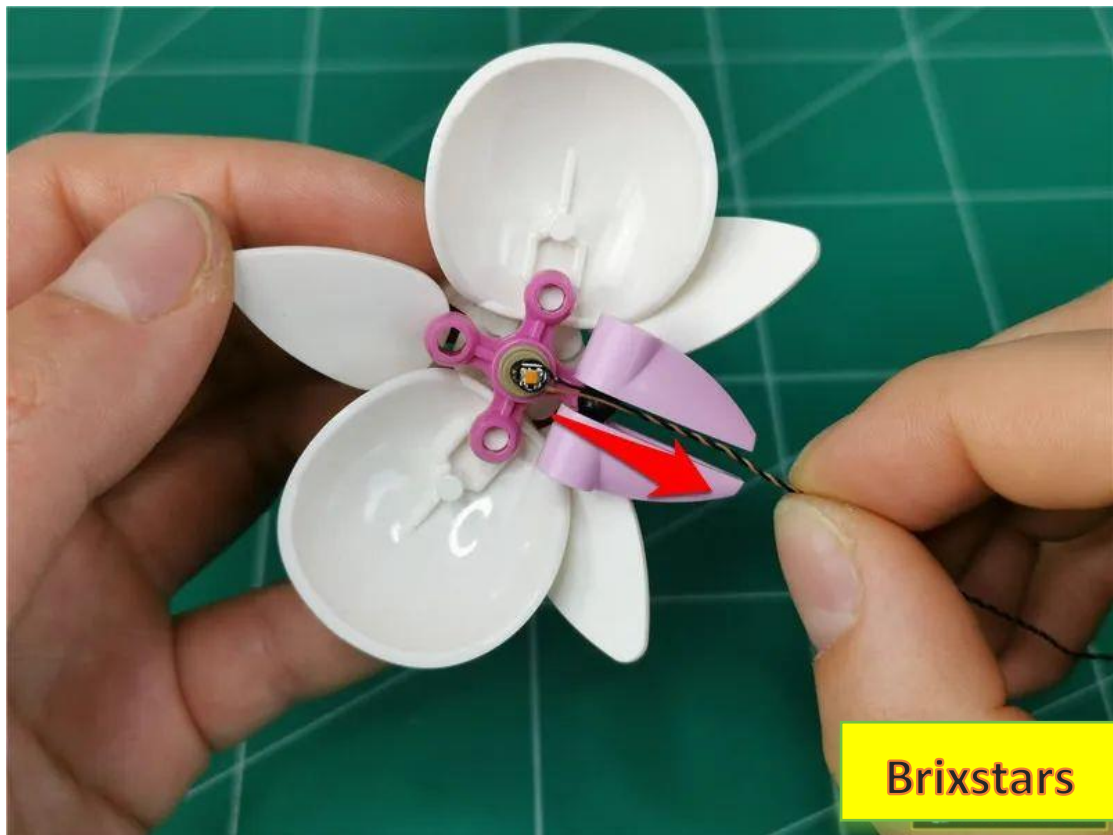


Take 1 30cm pink light pellet, 1 1x1 hollow transparent circle



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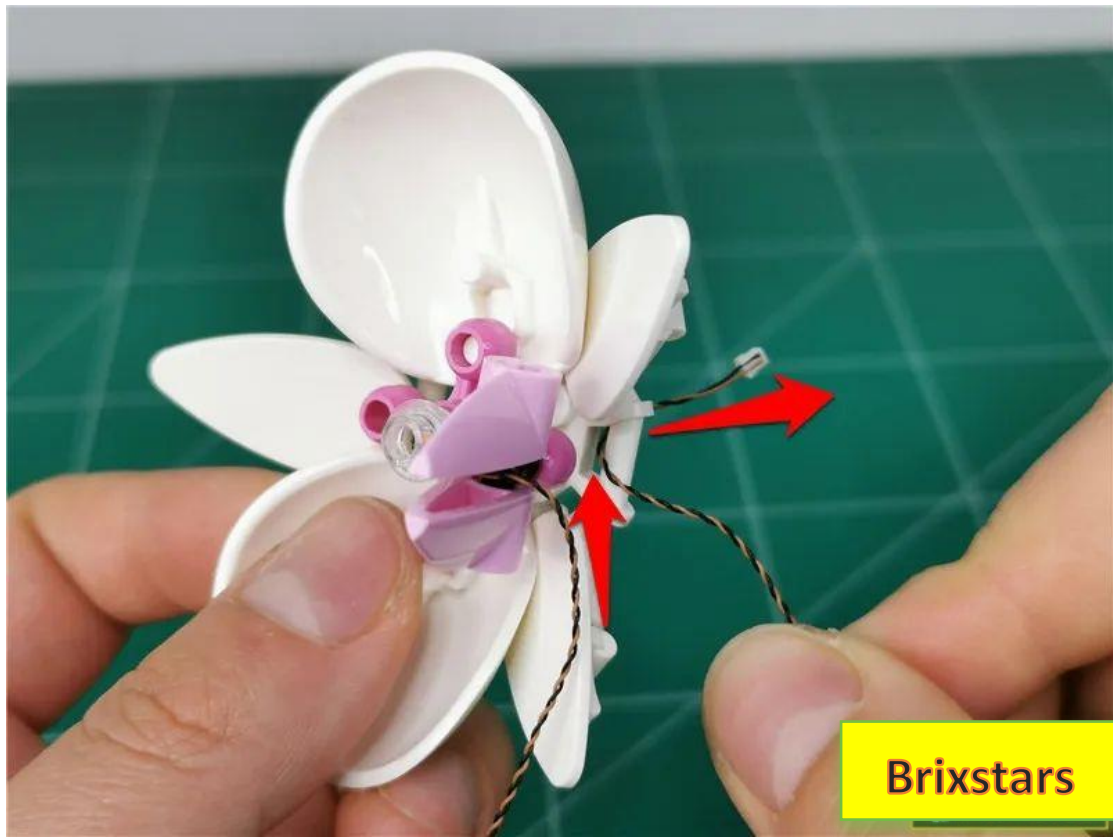
Place the light pellet with the luminous side facing outwards in the center of the pistil. Pass the wire through the gap between the pink parts.



Install the transparent circle and fix the light particles

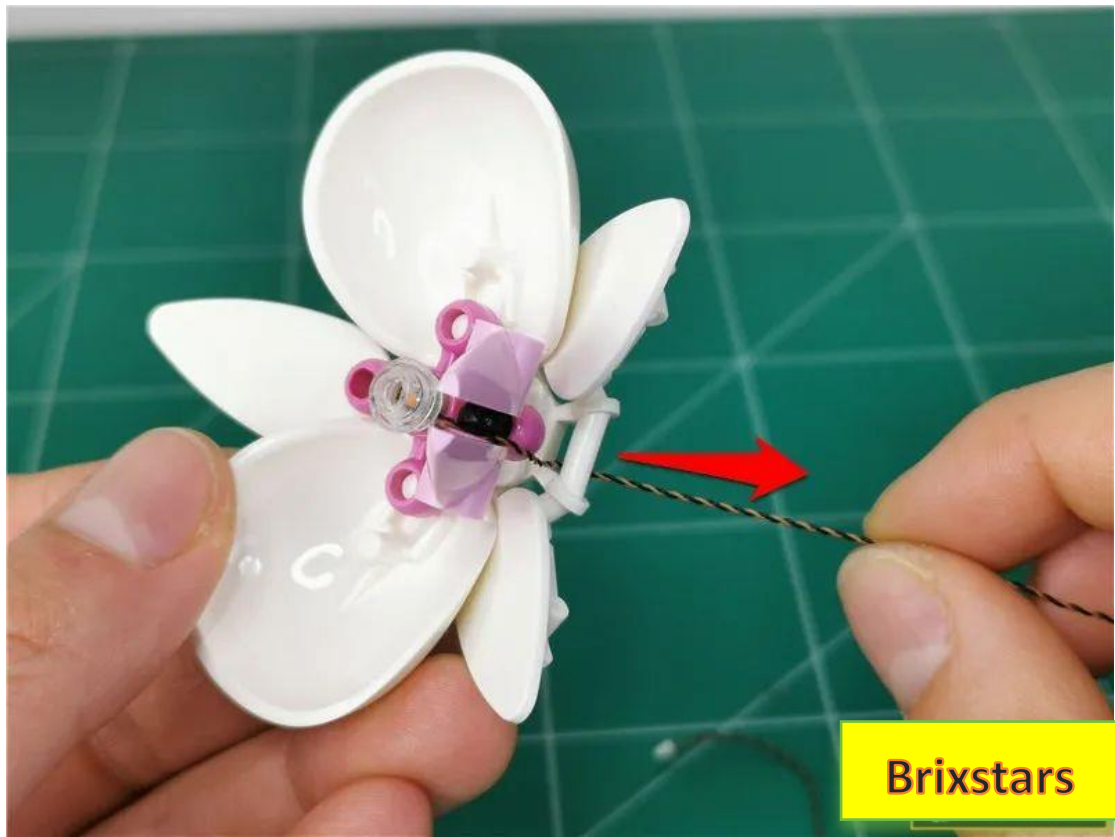


Pass the wire through the gap between the white parts.

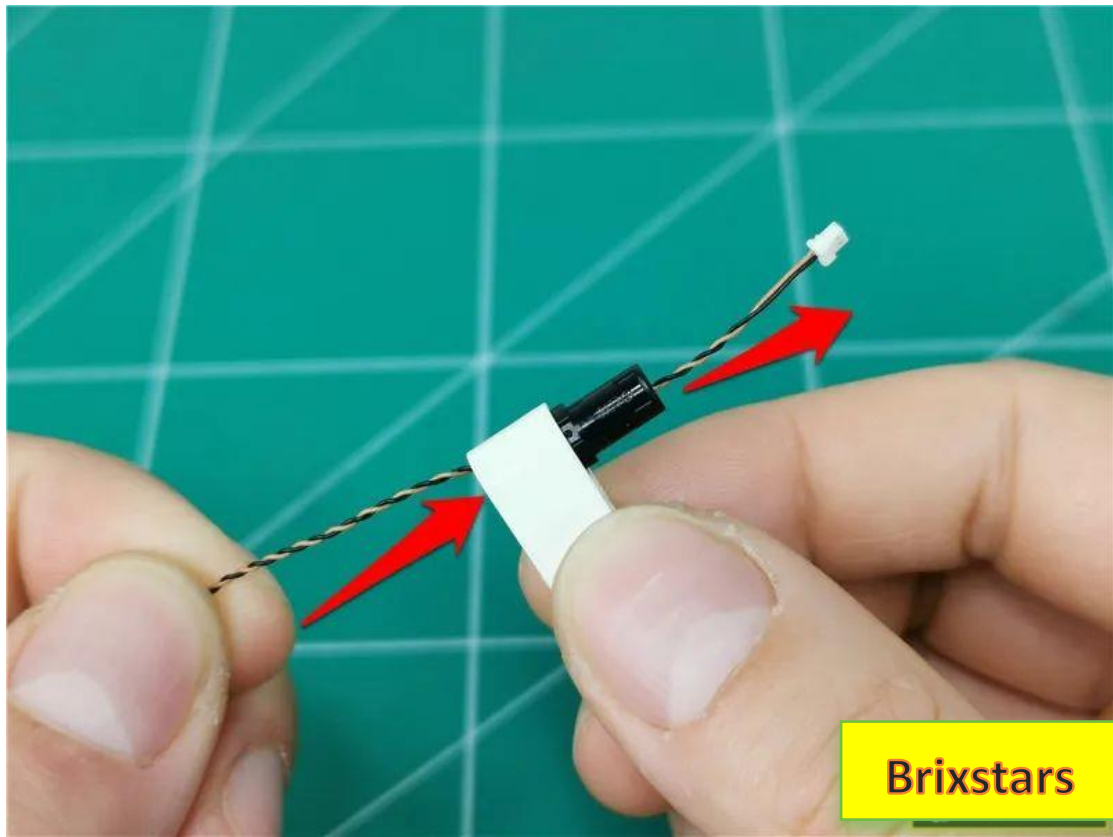


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Tighten from the other side

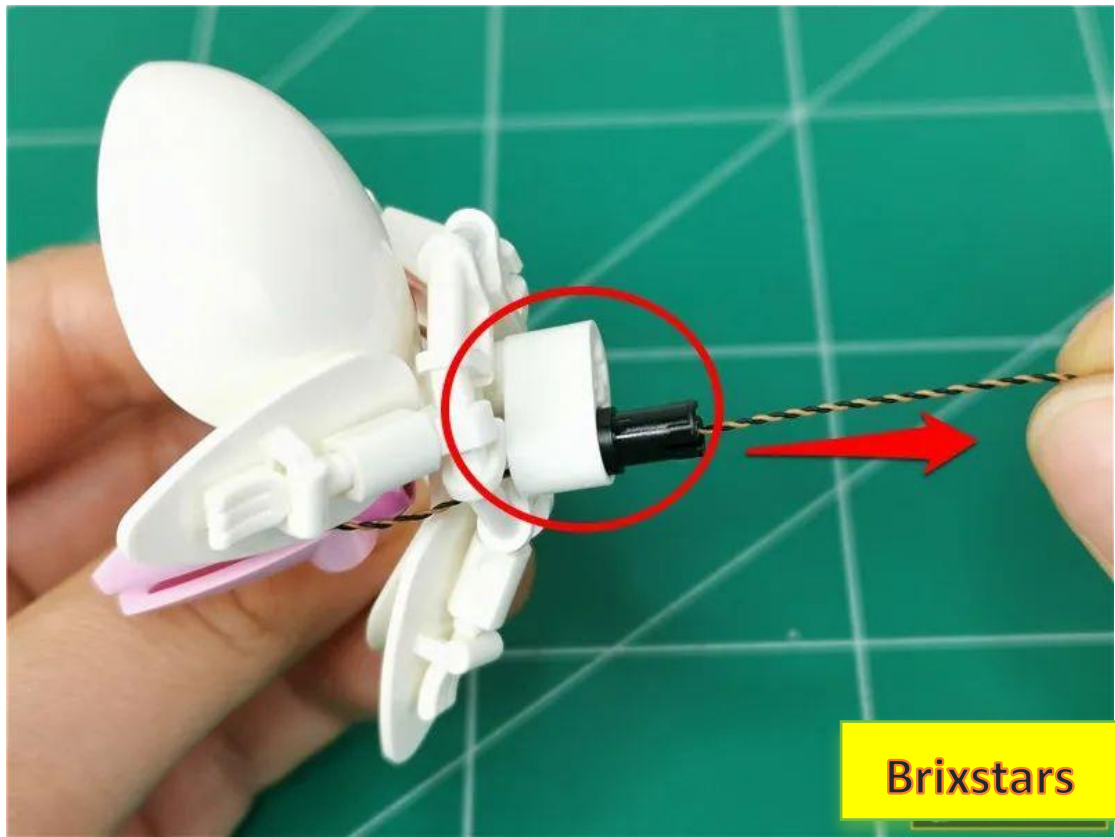


Pass the wire through the black bolt as shown in the figure, paying attention to the direction



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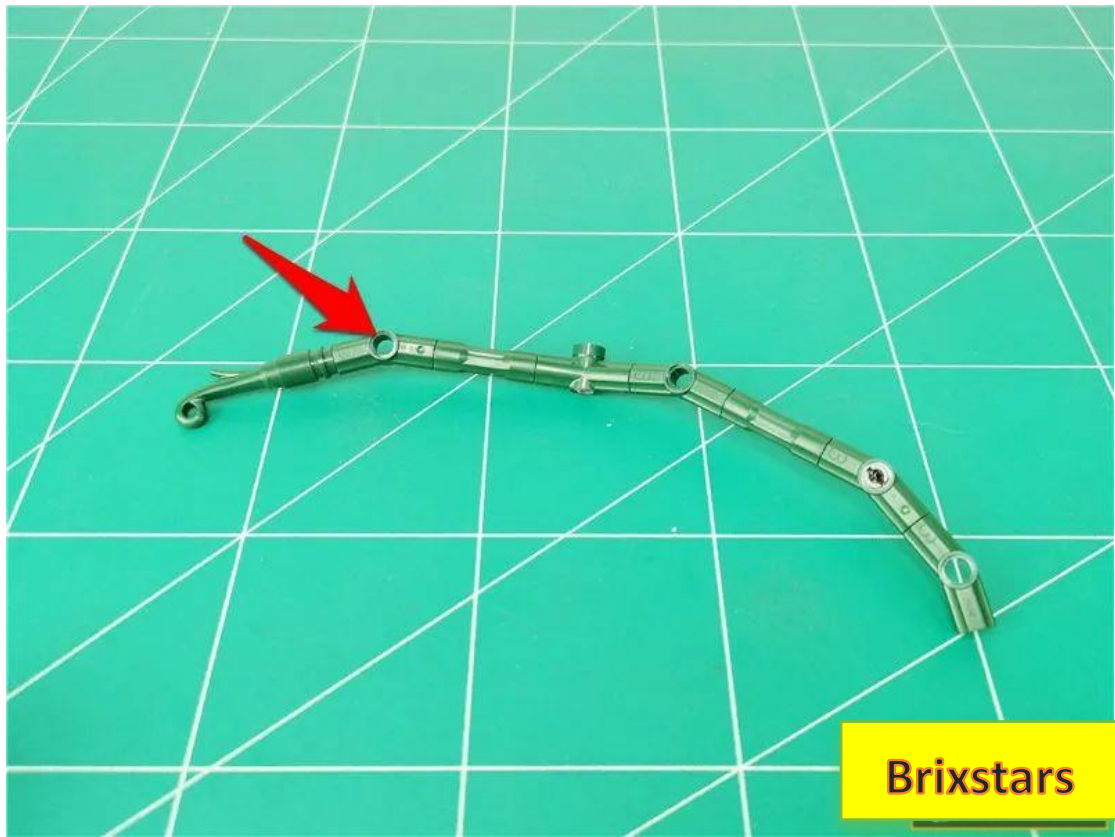
Restore parts and tighten wires



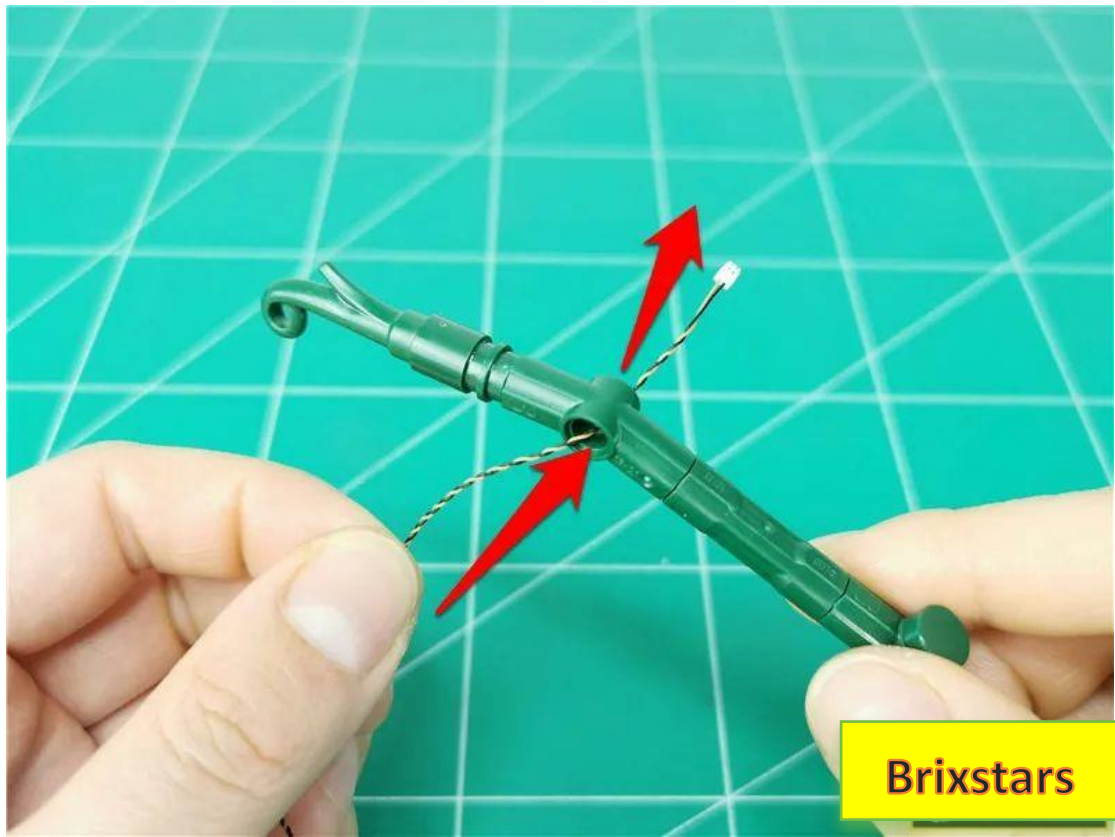
After installing the lamp particles, the effect is as follows



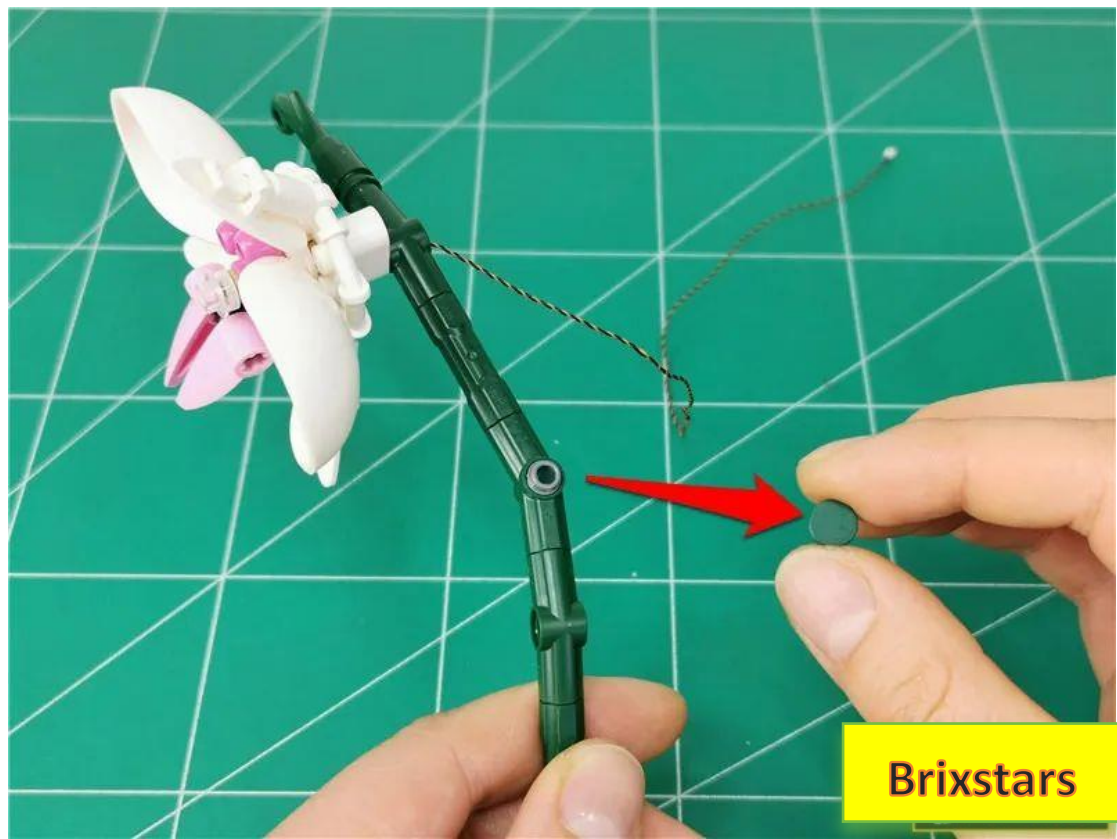
Remove the stems and prepare to install the orchid in the position shown in the picture



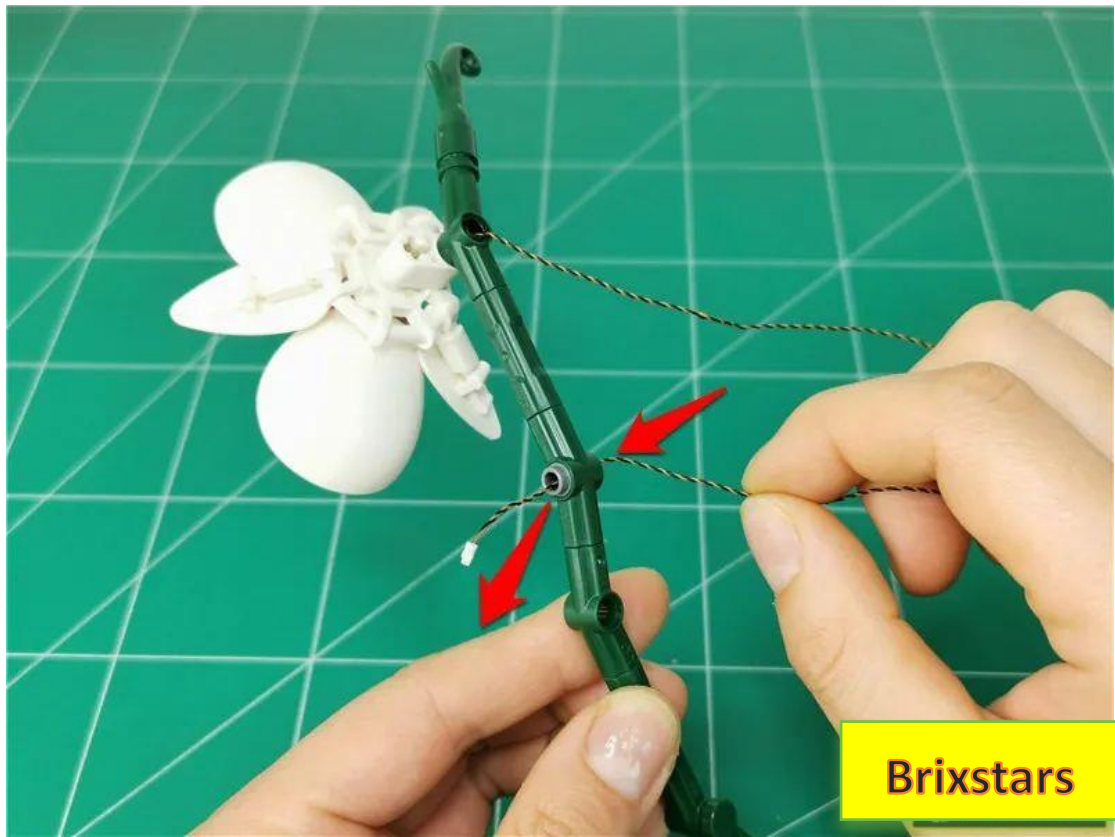
Insert the lamp plug through the round hole shown in the picture.



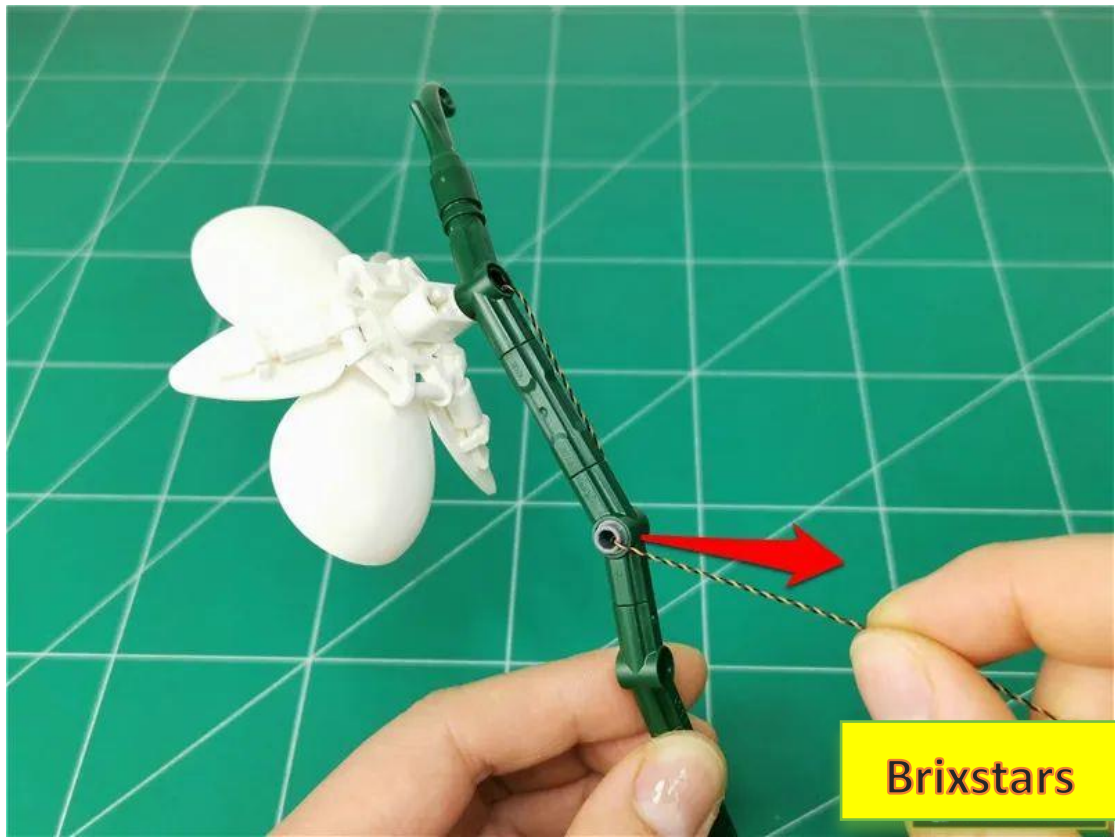
Restore the orchid and remove the parts indicated by the arrows



As shown in the figure, pass the lamp plug through the round hole.

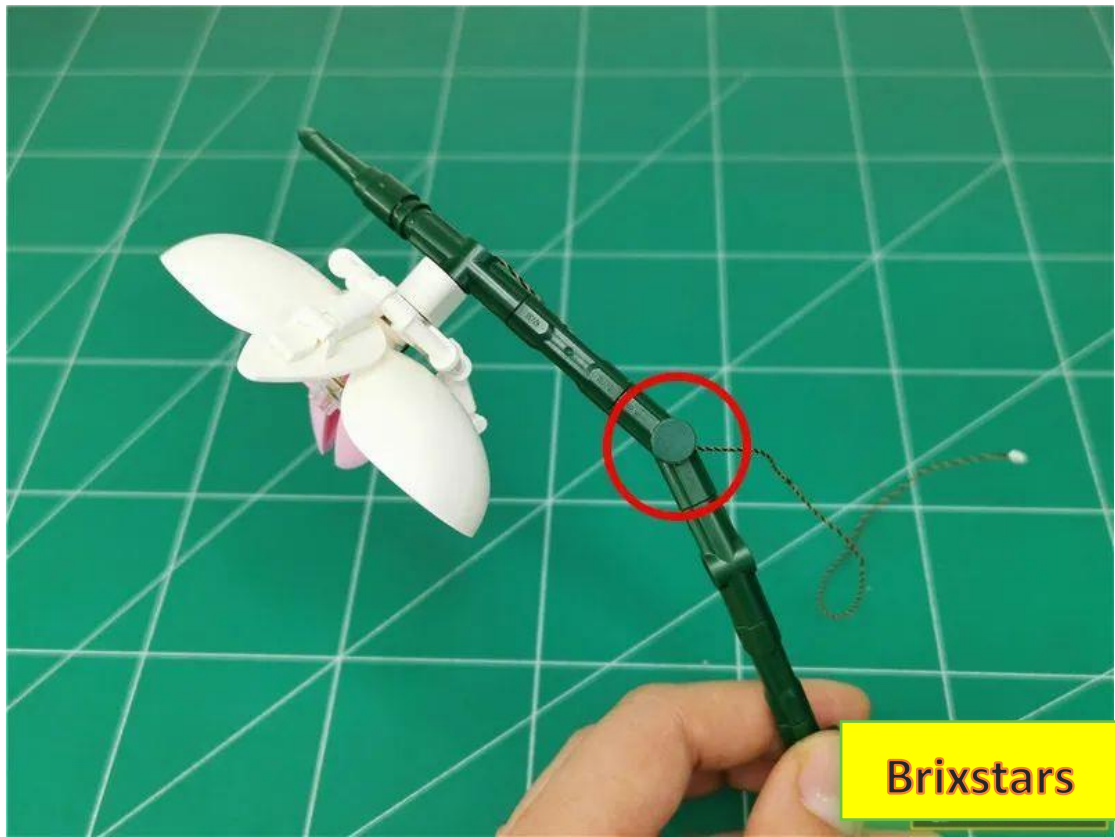


Tighten the wire from the other side

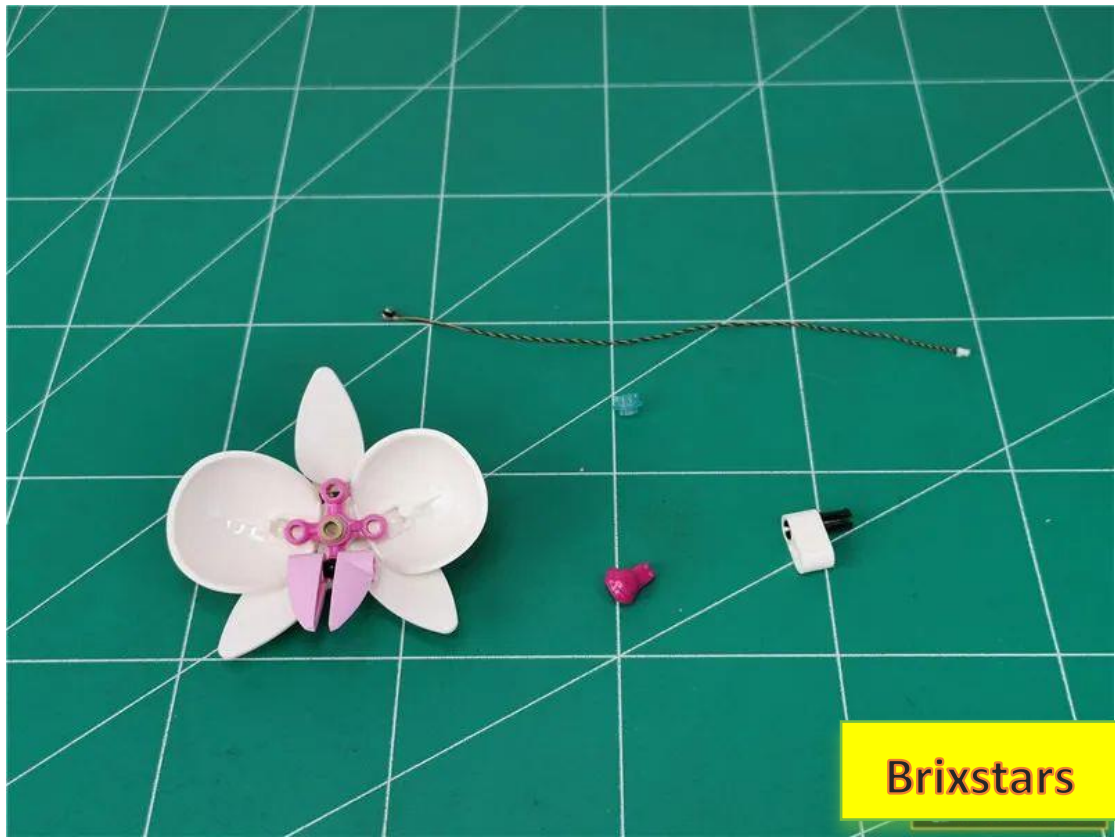


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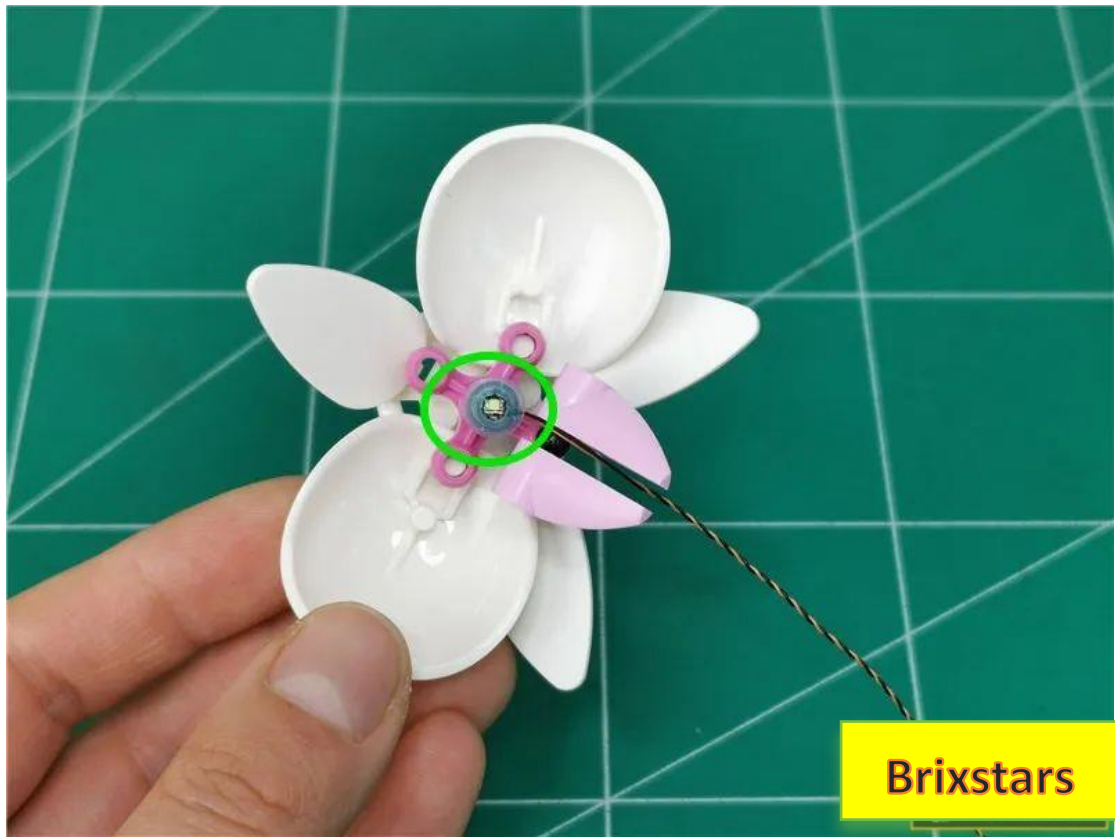
Restore parts and fix wires

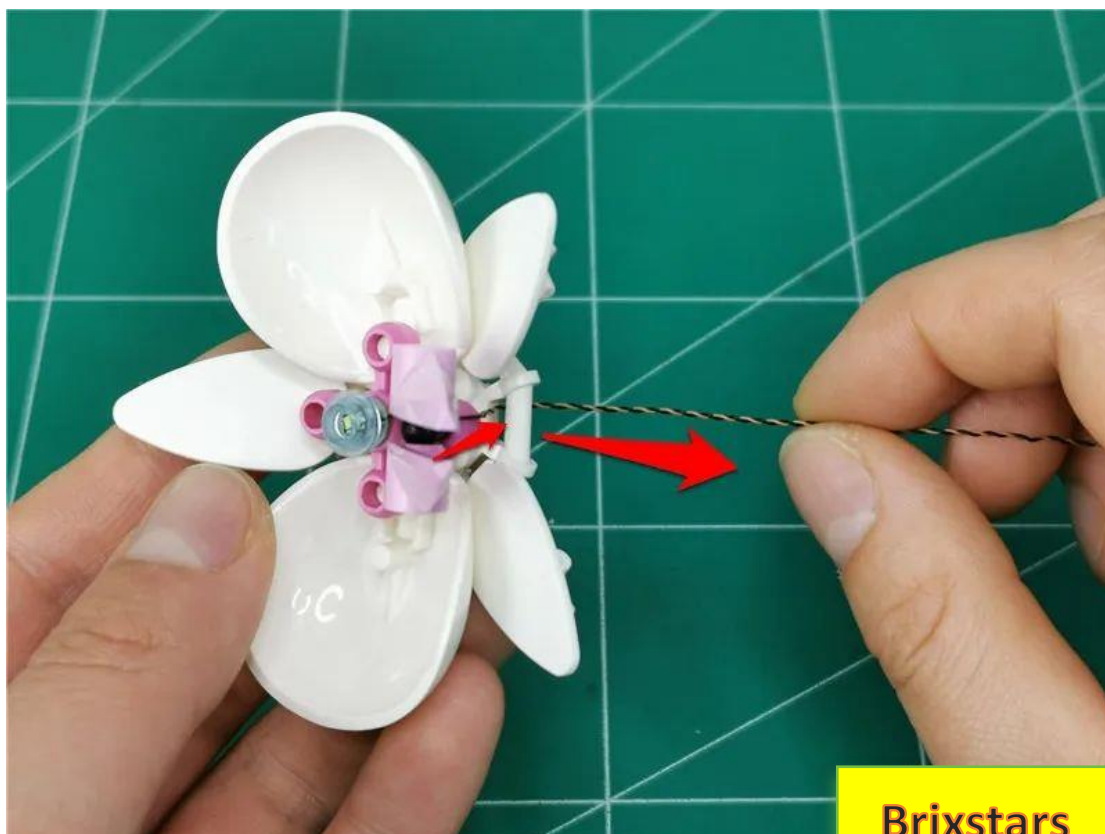


Take another orchid and disassemble it, take a 15cm white light pellet, a 1x1 hollow transparent light blue round

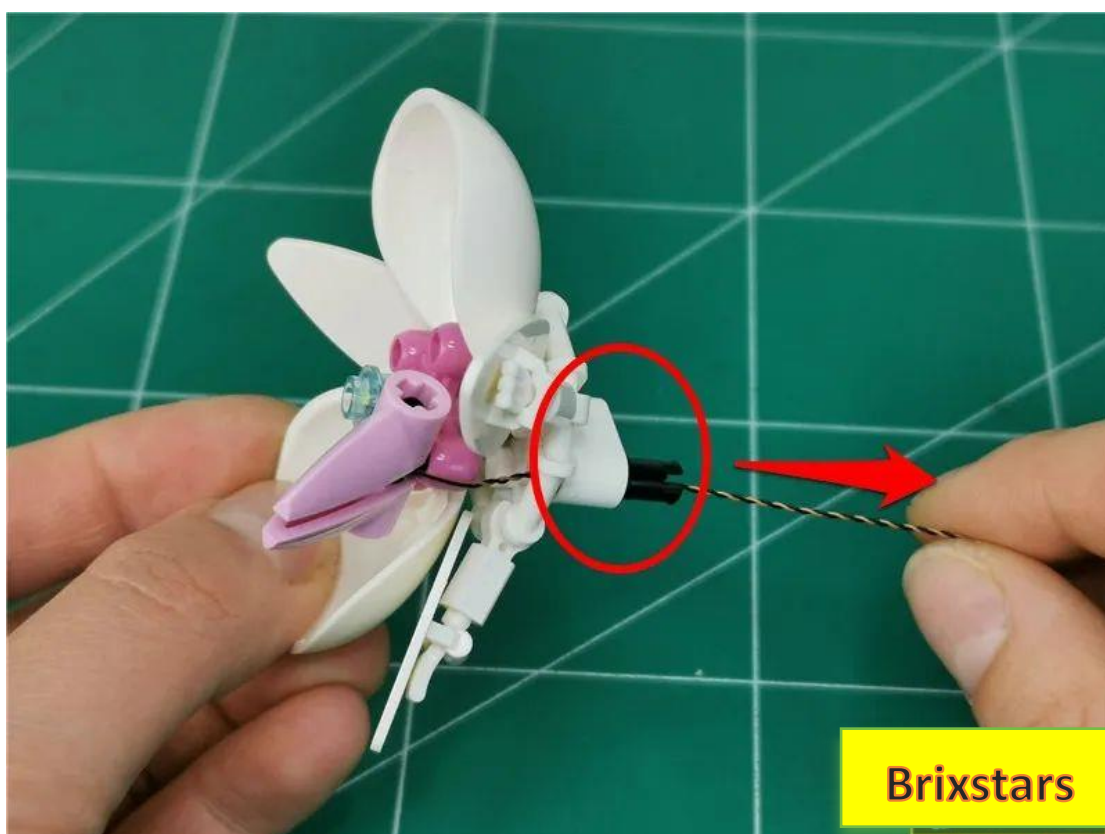


Install the lamp and arrange the wires in the same way as before



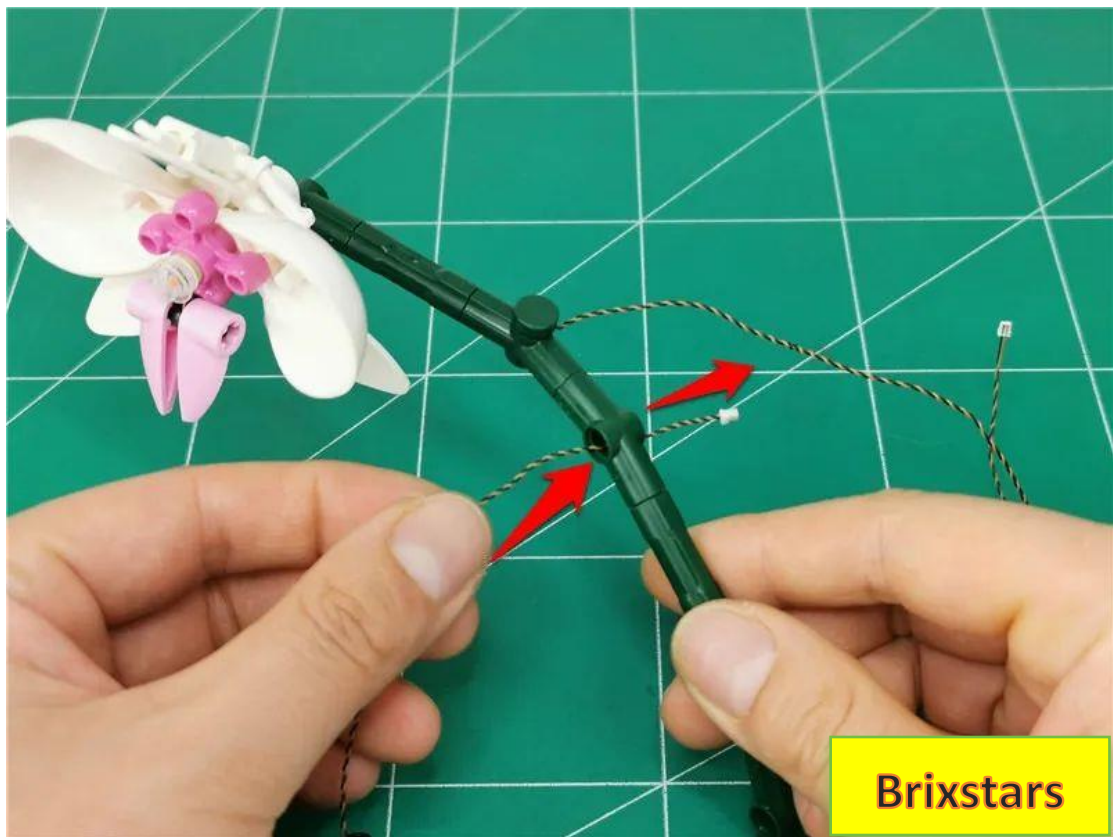
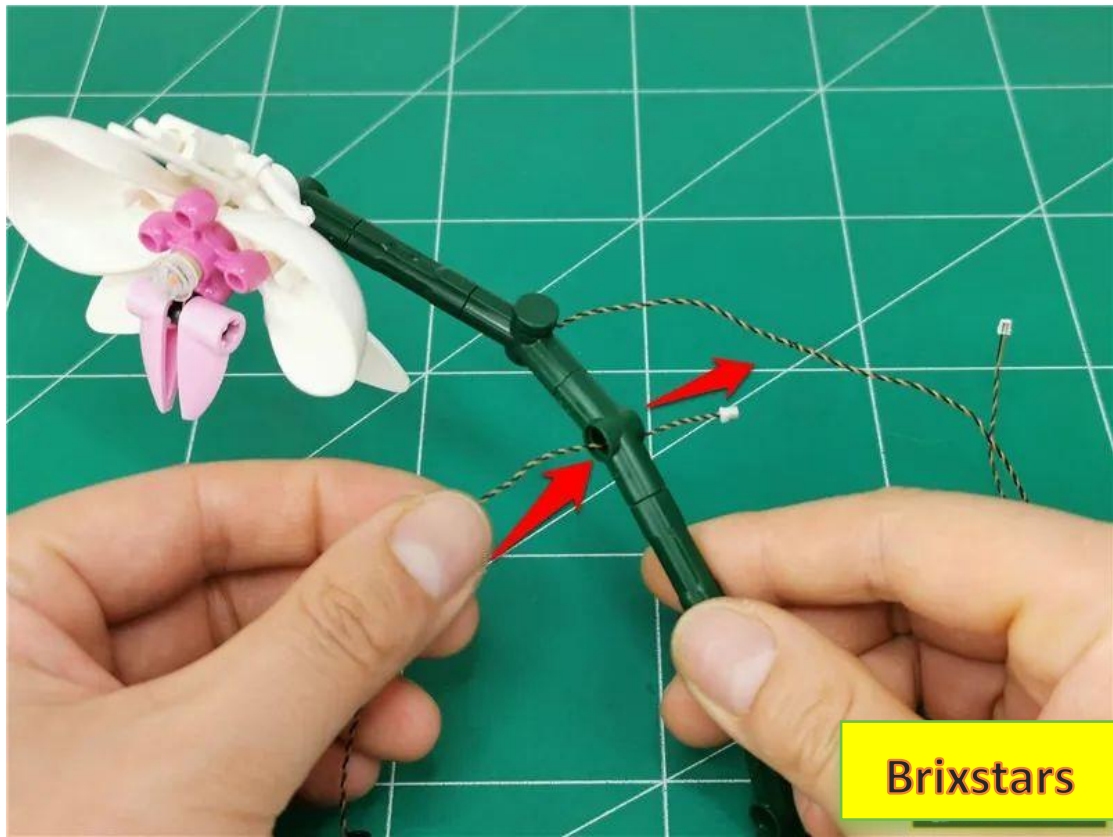


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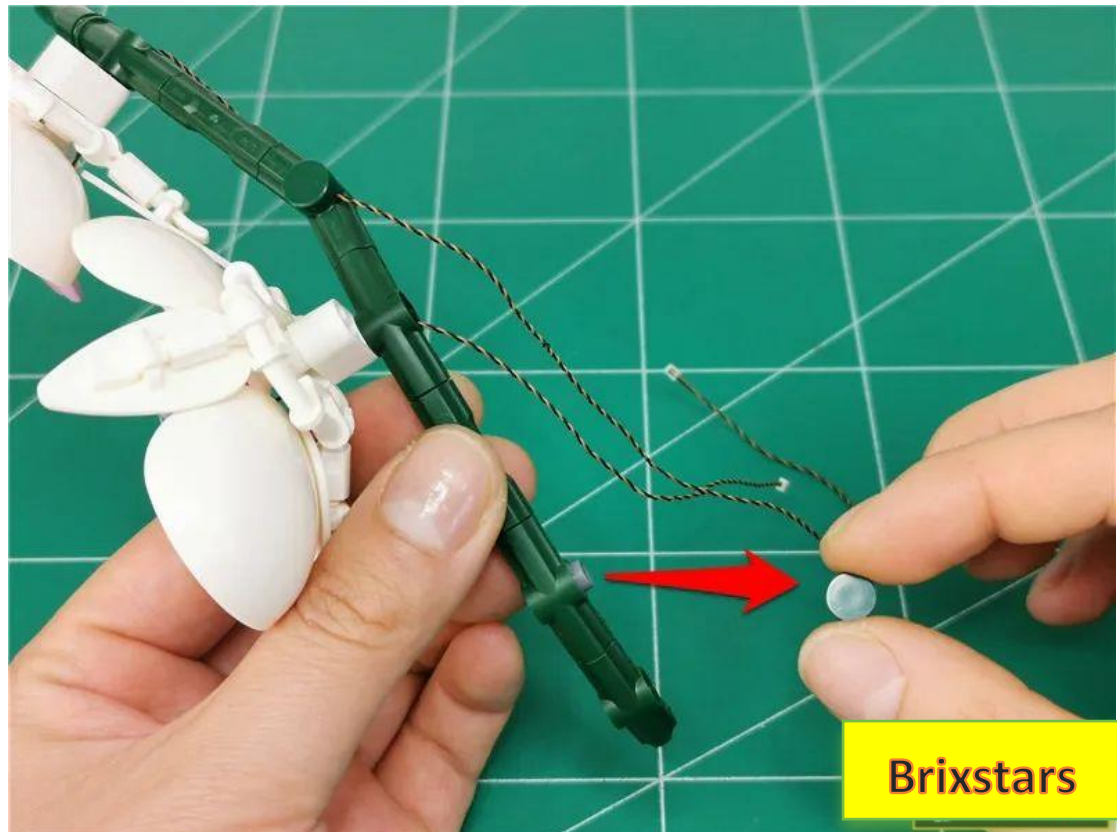


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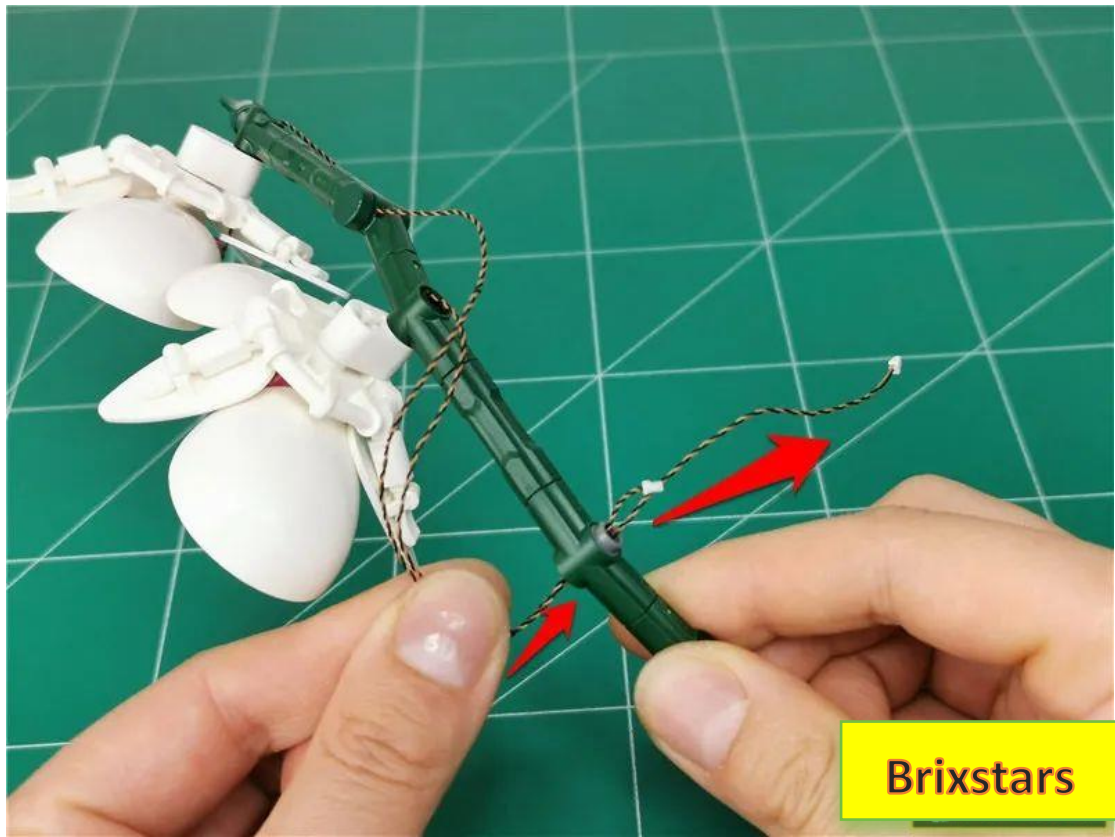
Insert the lamp plug through the round hole shown in the picture.



Restore the orchid and remove the parts indicated by the arrows

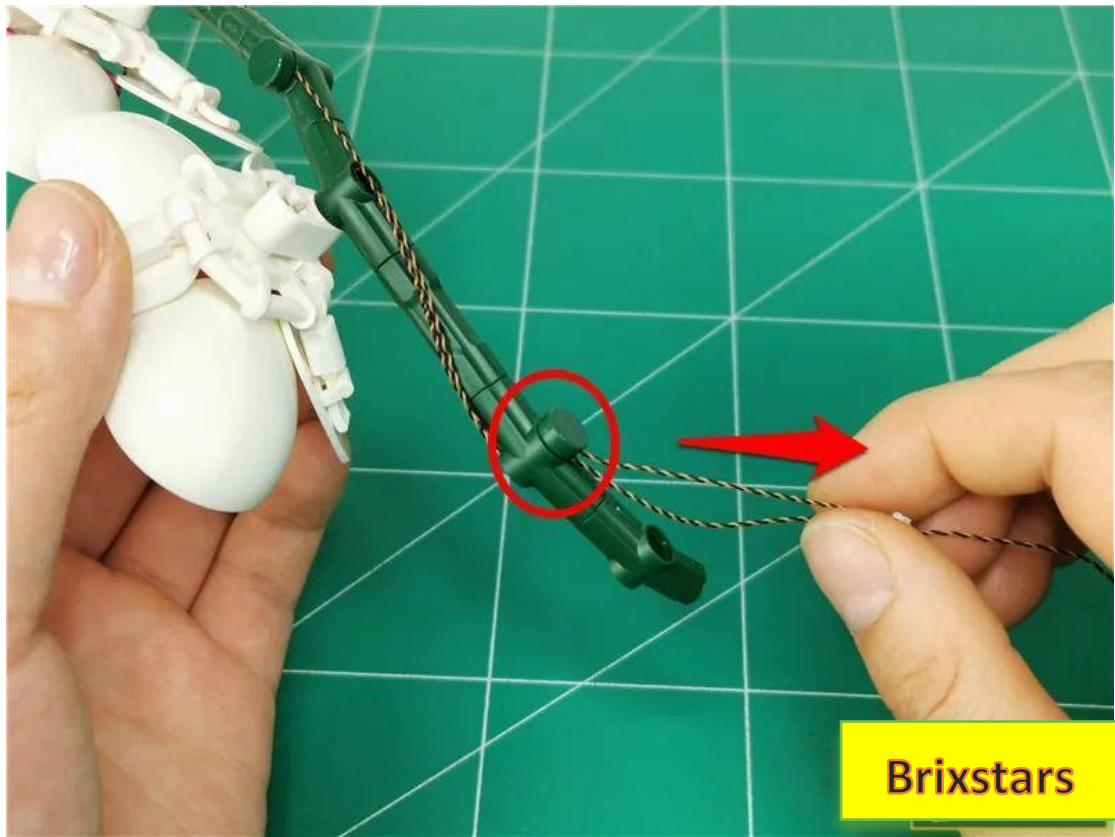


Put the two wires together and pass them through the round hole shown in the picture



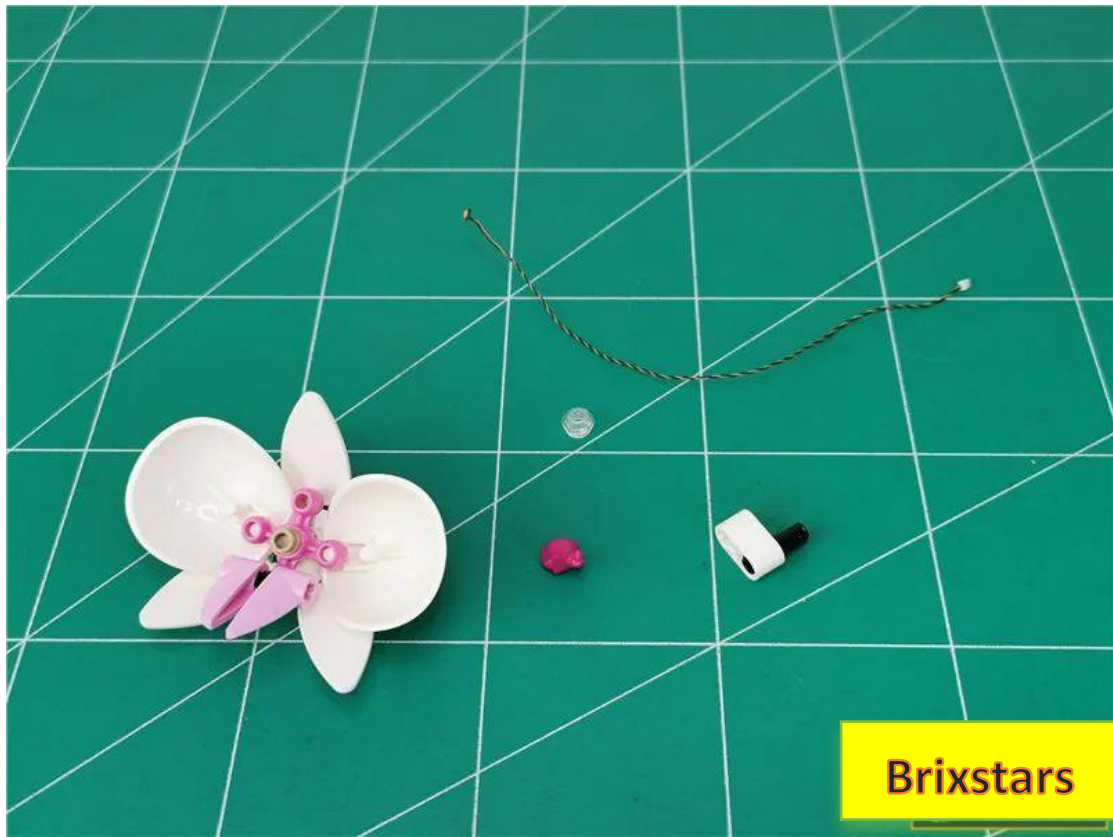
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Restore parts and fix wires



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Take another orchid and disassemble it, take a 15cm pink light particle, a 1x1 hollow transparent circle

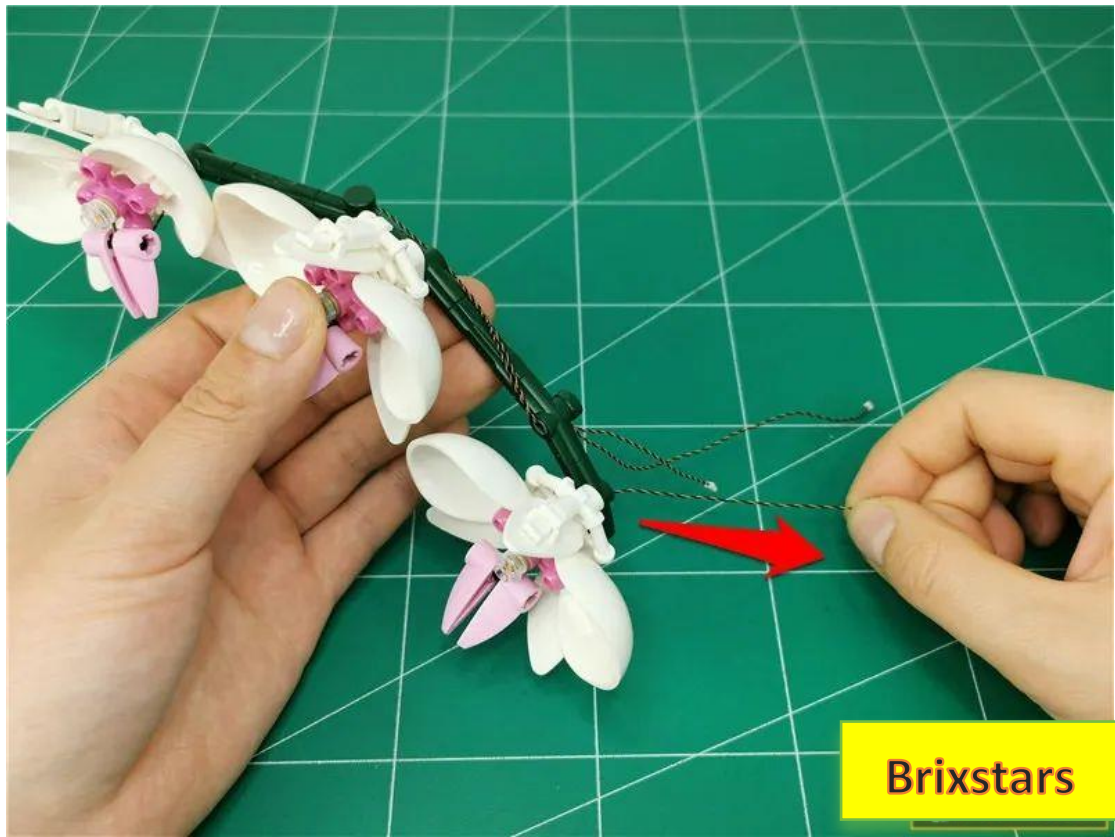


Install the lamp particles and arrange the wires in the same way as before.

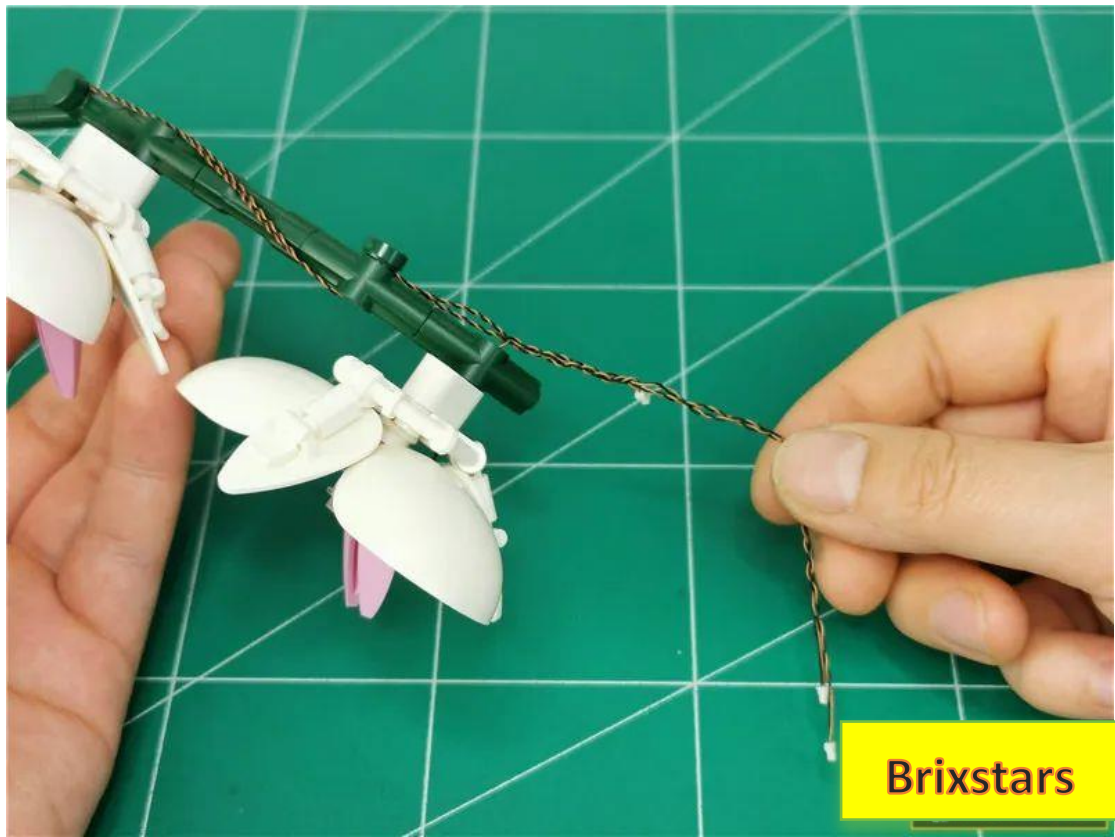


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In the same way, restore the orchid and tighten the wire

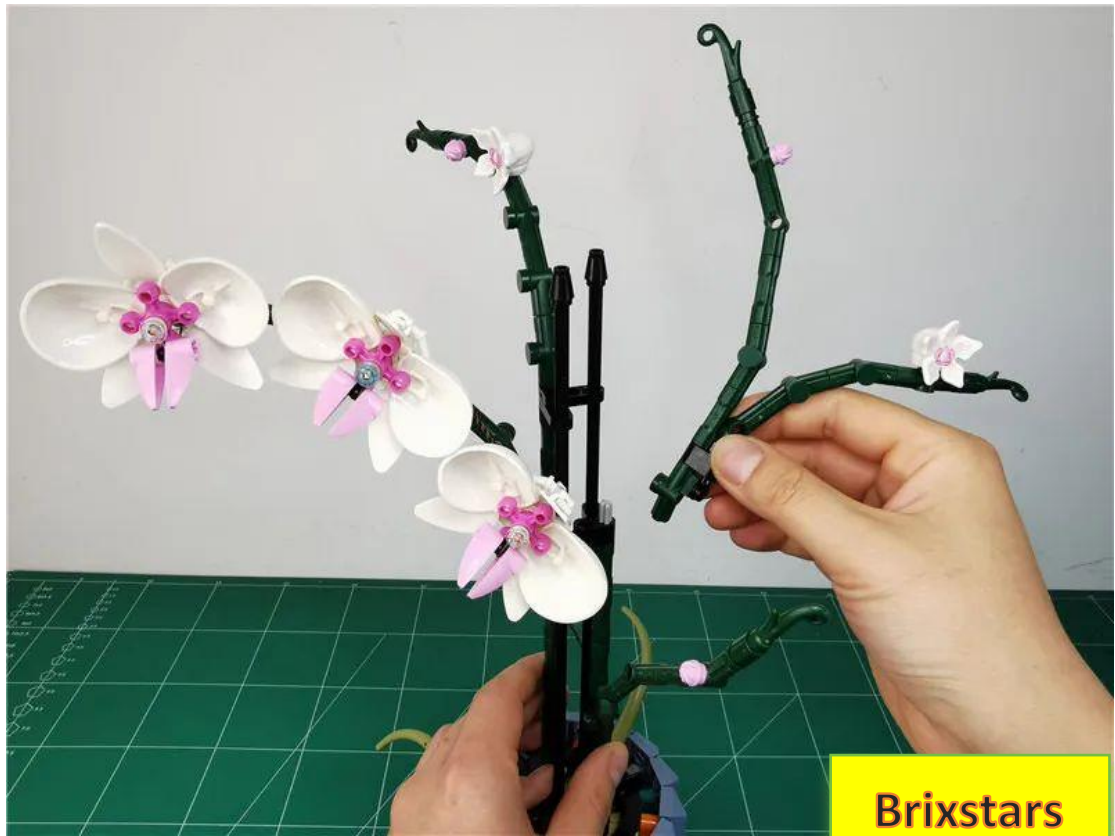


Twist the 3 wires together properly



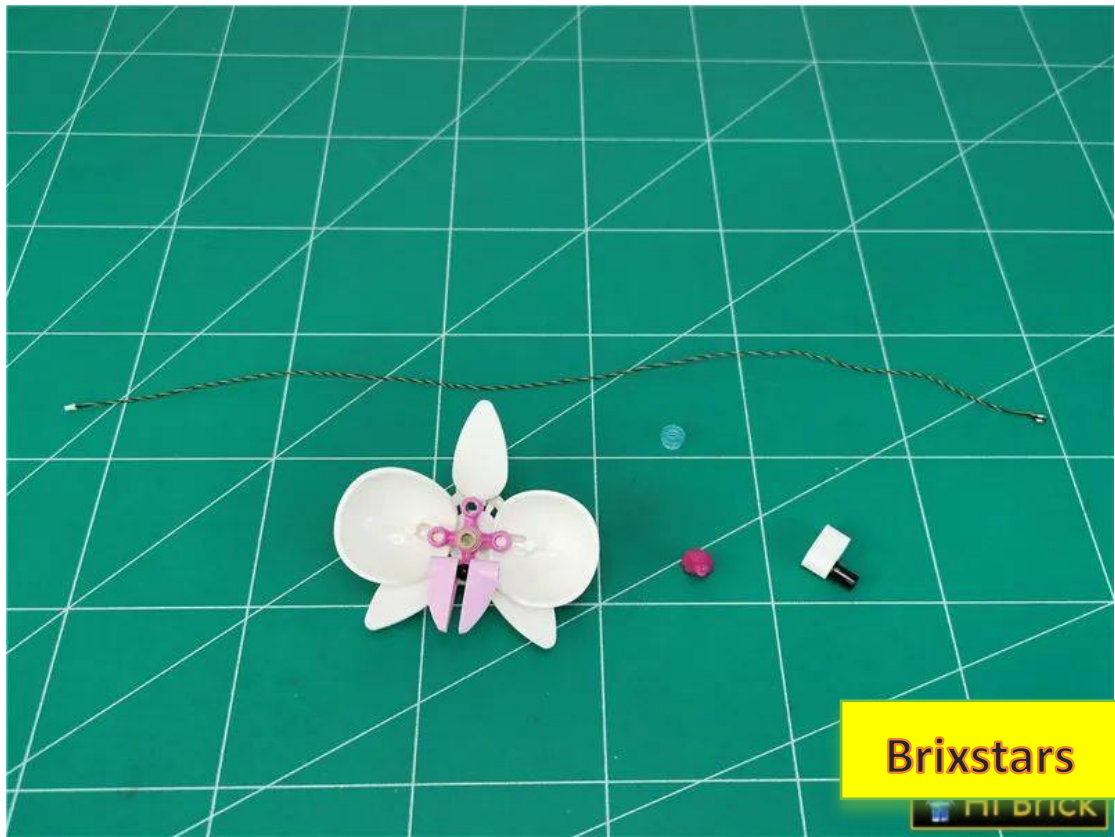
Restore the stems and remove the stems indicated by the arrows



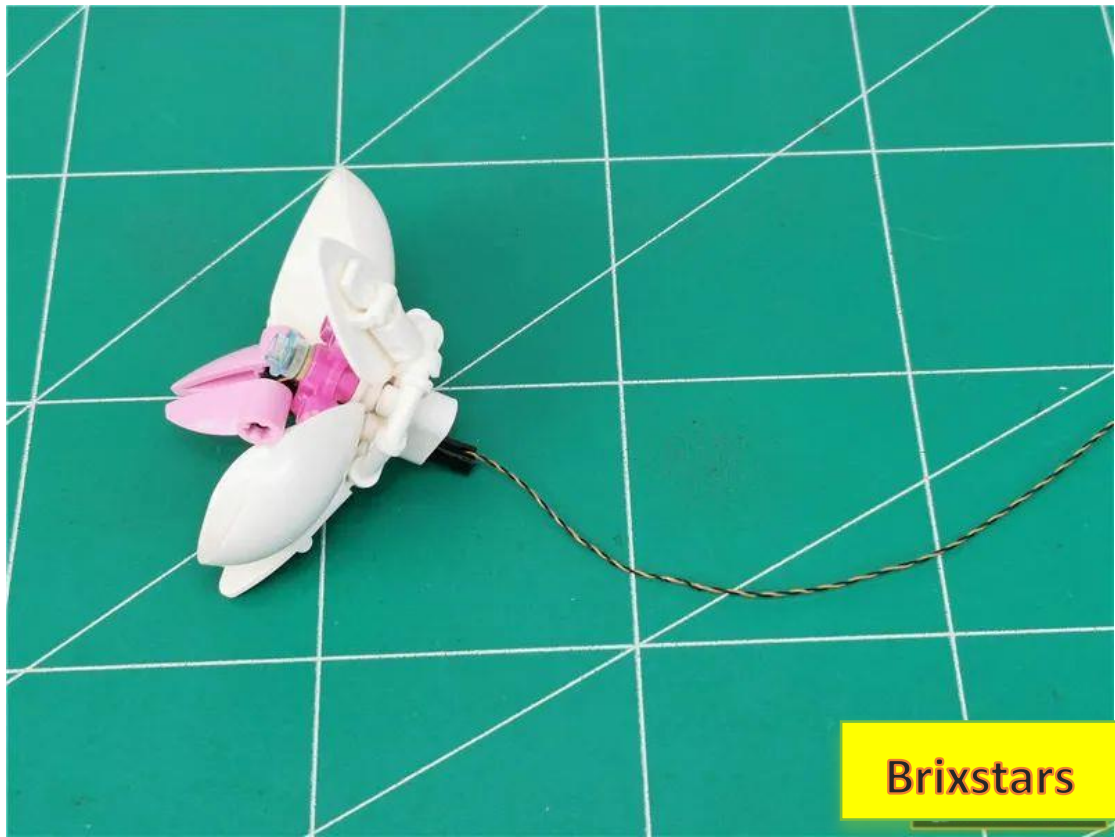


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Take another orchid and disassemble it, take a 30cm white light pellet, a 1x1 hollow transparent light blue round

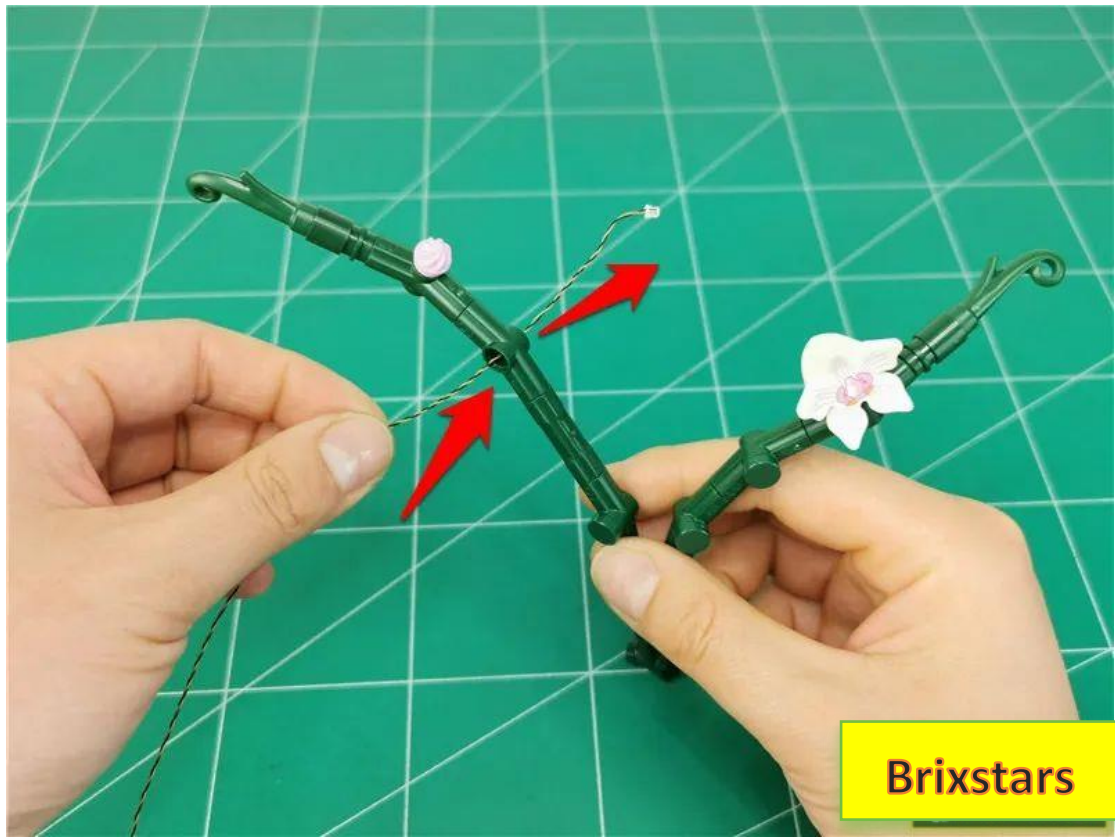


Install the lamp pellets and arrange the wires in the same way as before.

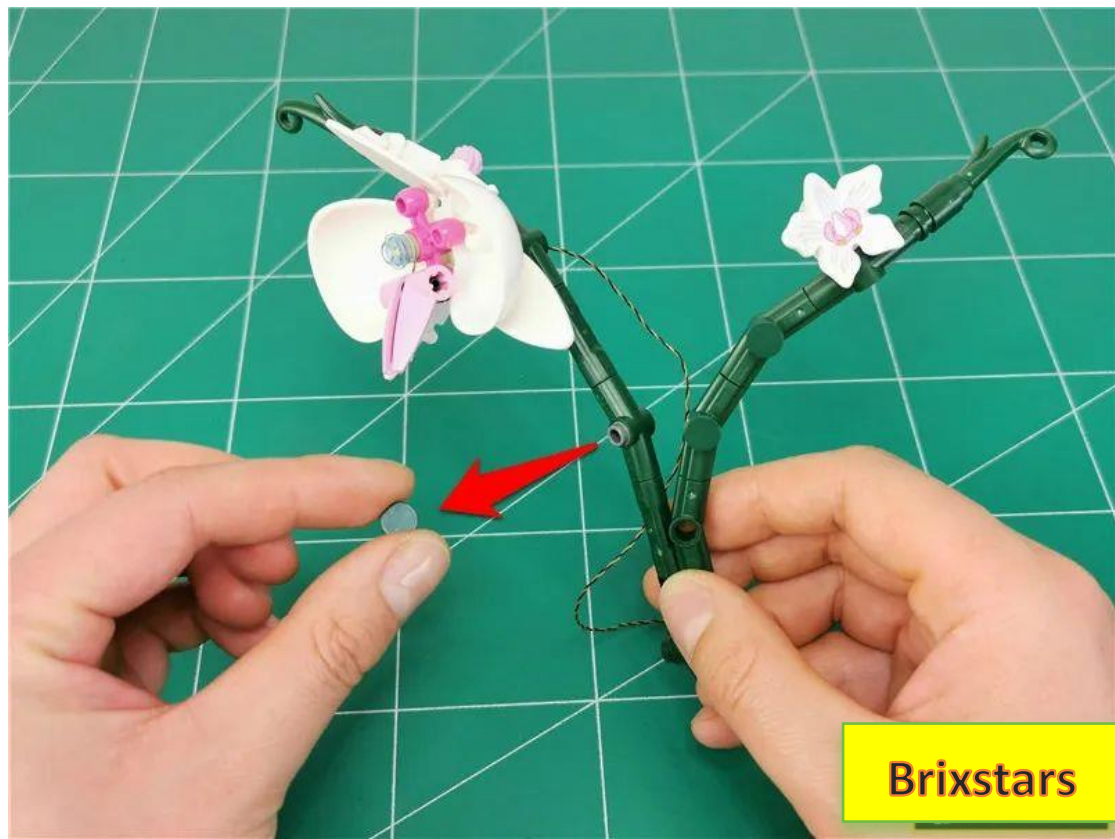


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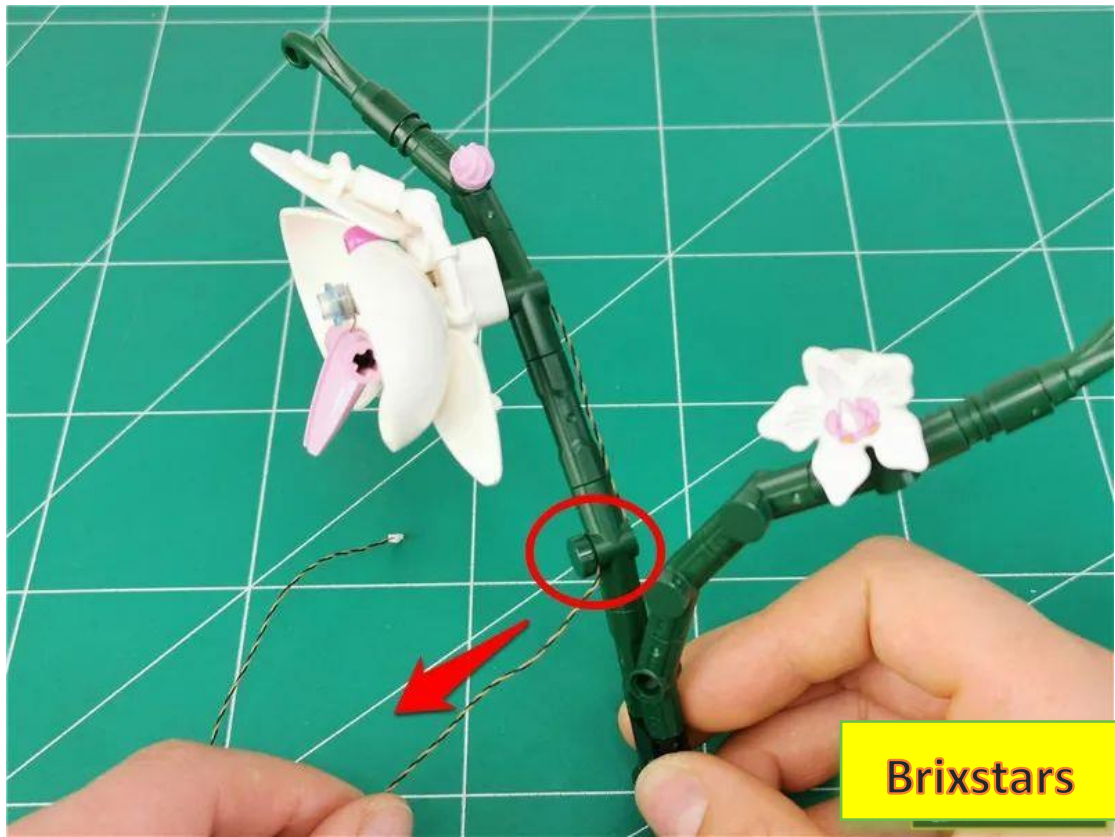
Insert the lamp plug through the round hole shown in the picture.



Restore the orchid and remove the parts indicated by the arrows

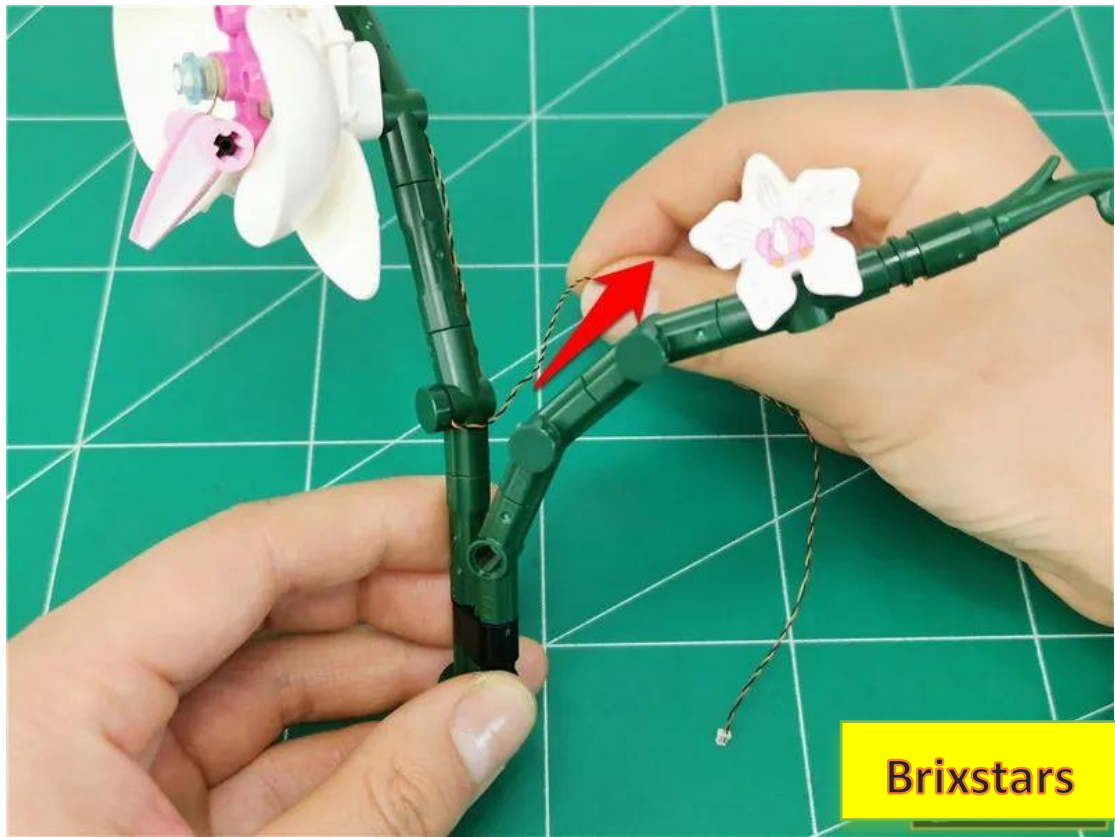


Pass the wire through the round hole, restore the parts, and fix the wire



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Pull the wire to the other side as shown.



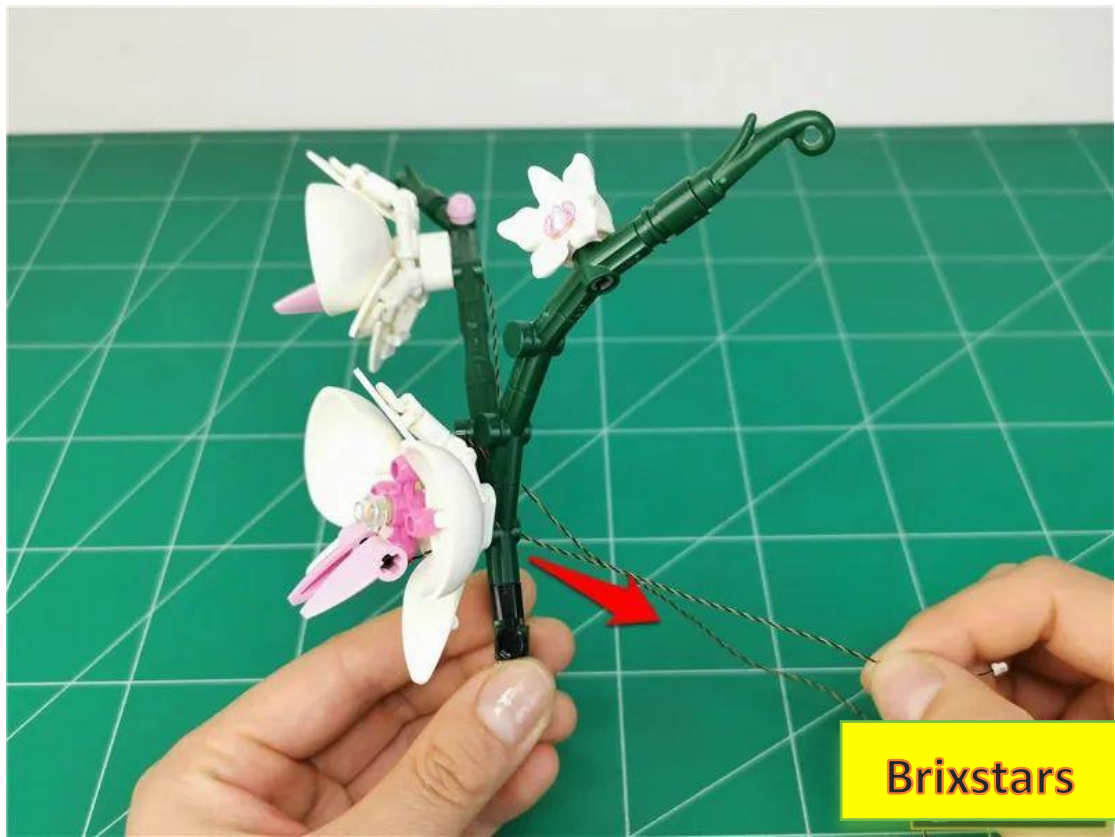
Take another orchid and disassemble it, take a 15cm pink light particle, a 1x1 hollow transparent circle



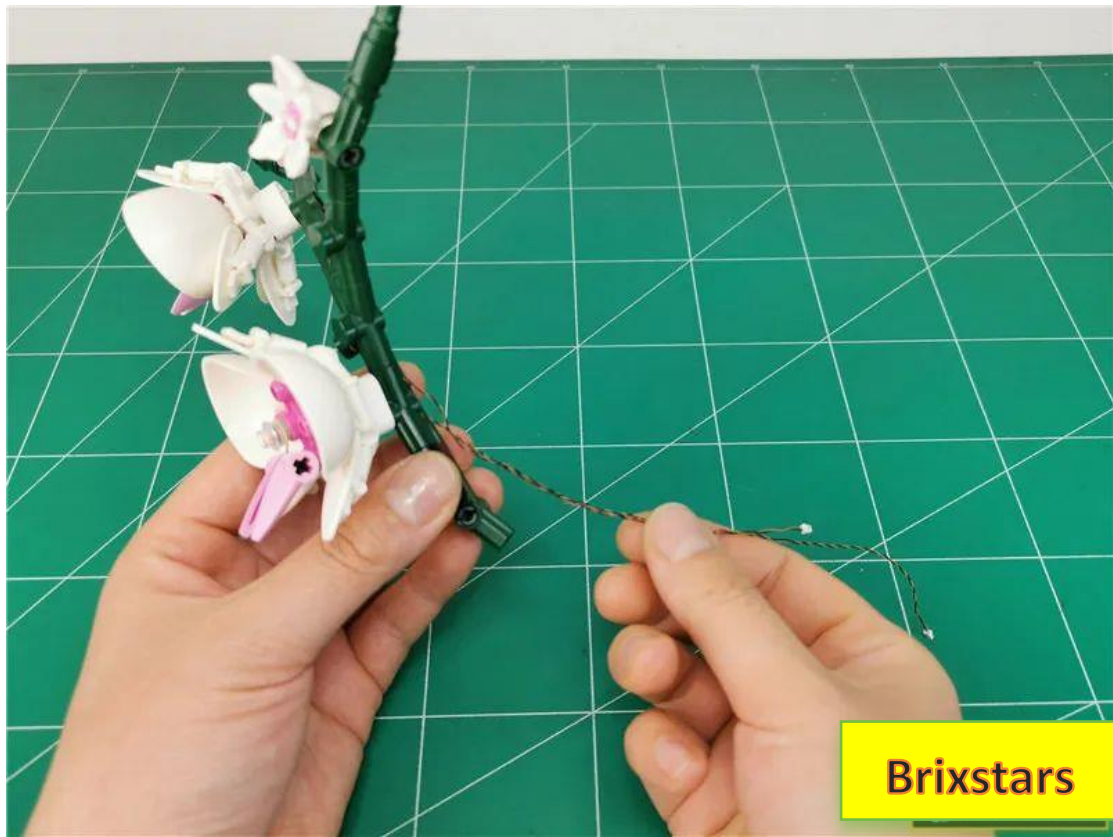
Install the lamp particles in the same way as before.



Restore the orchid and tighten the wire



Twist the two wires together appropriately



Restore the stems and remove the stems indicated by the arrows





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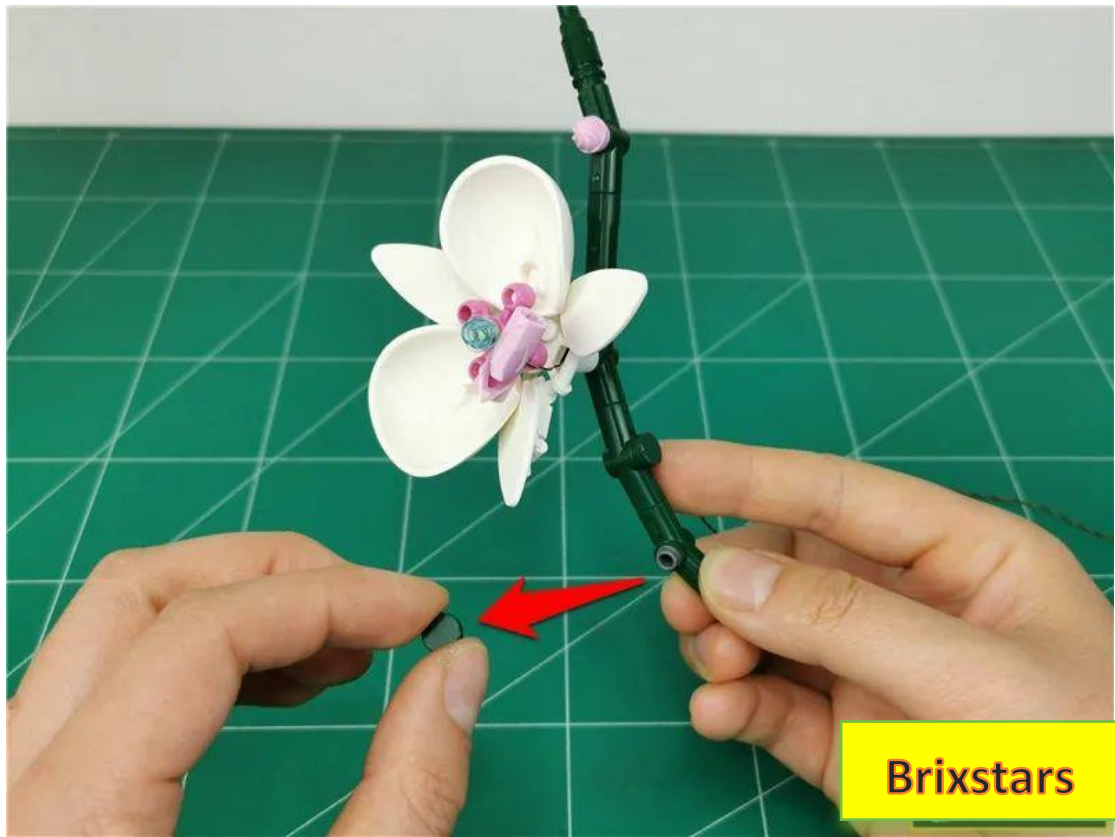
Take out the last orchid and disassemble it, take a 30cm white light pellet, a 1x1 hollow transparent light blue round



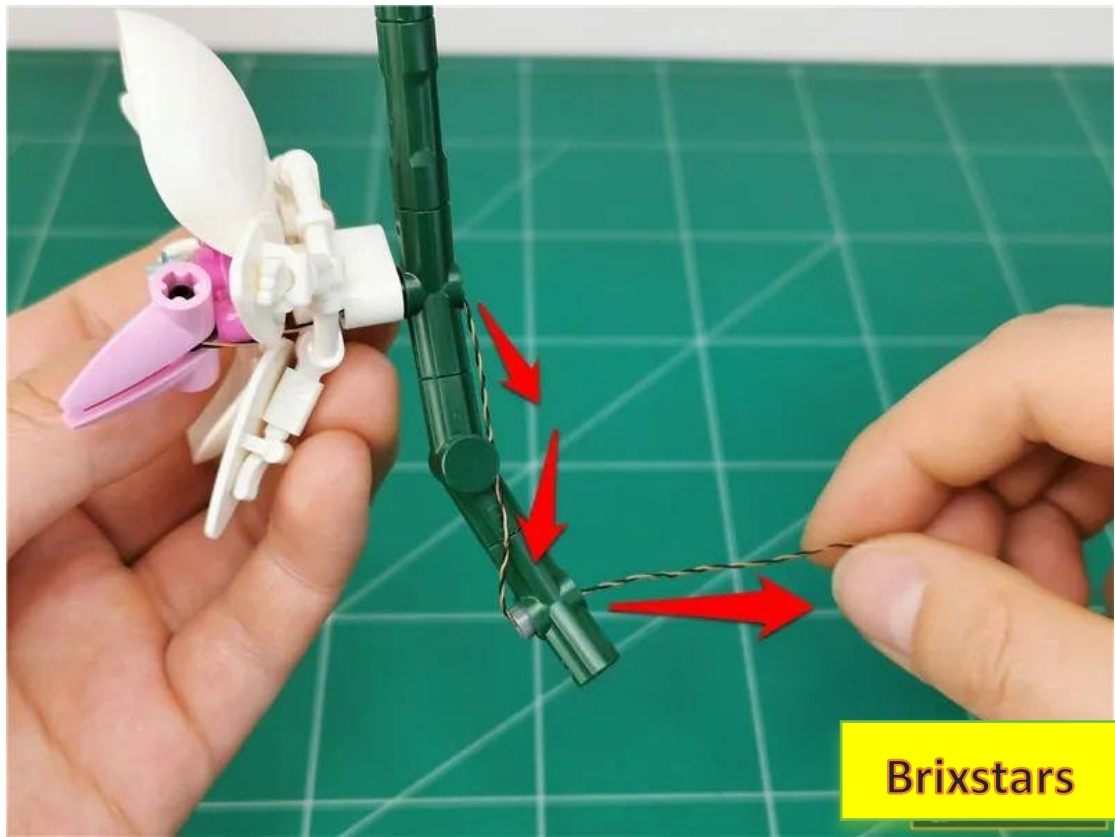
Install the light pellets in the same way as before



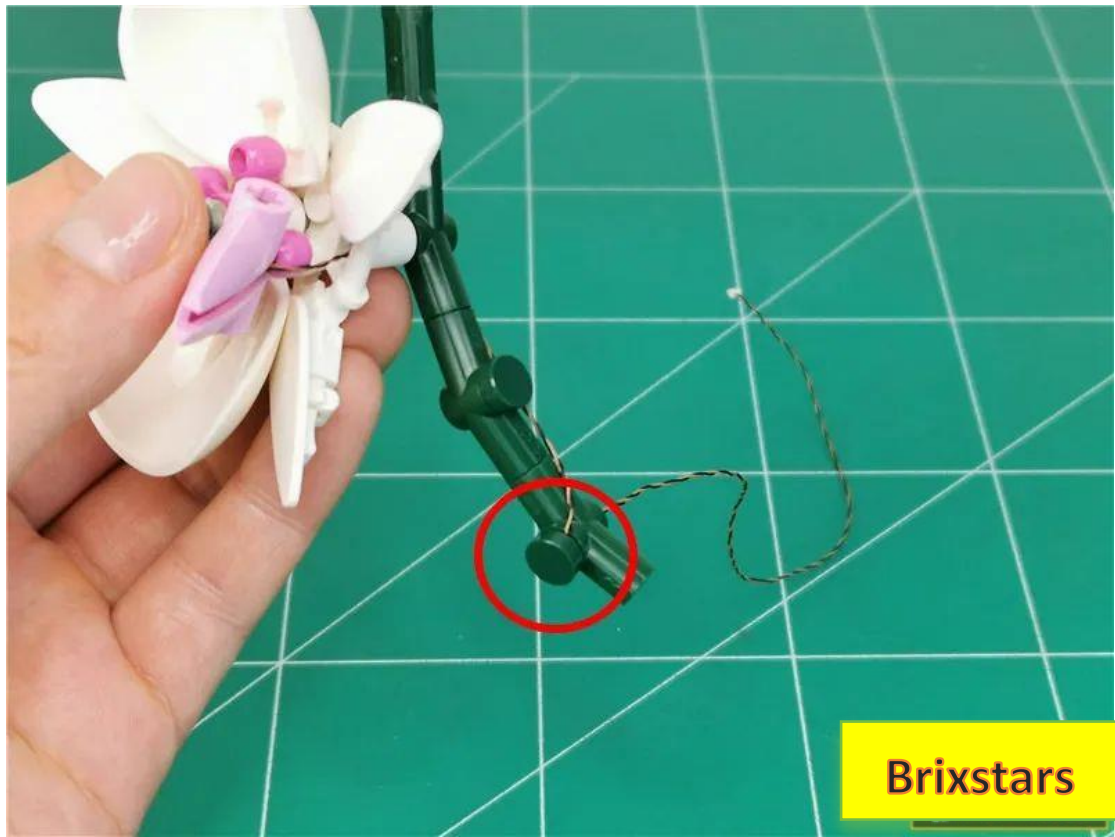
Restore the orchid and remove the parts indicated by the arrows



Arrange the wires as shown



Restore parts and fix wires



Restore branches and stems



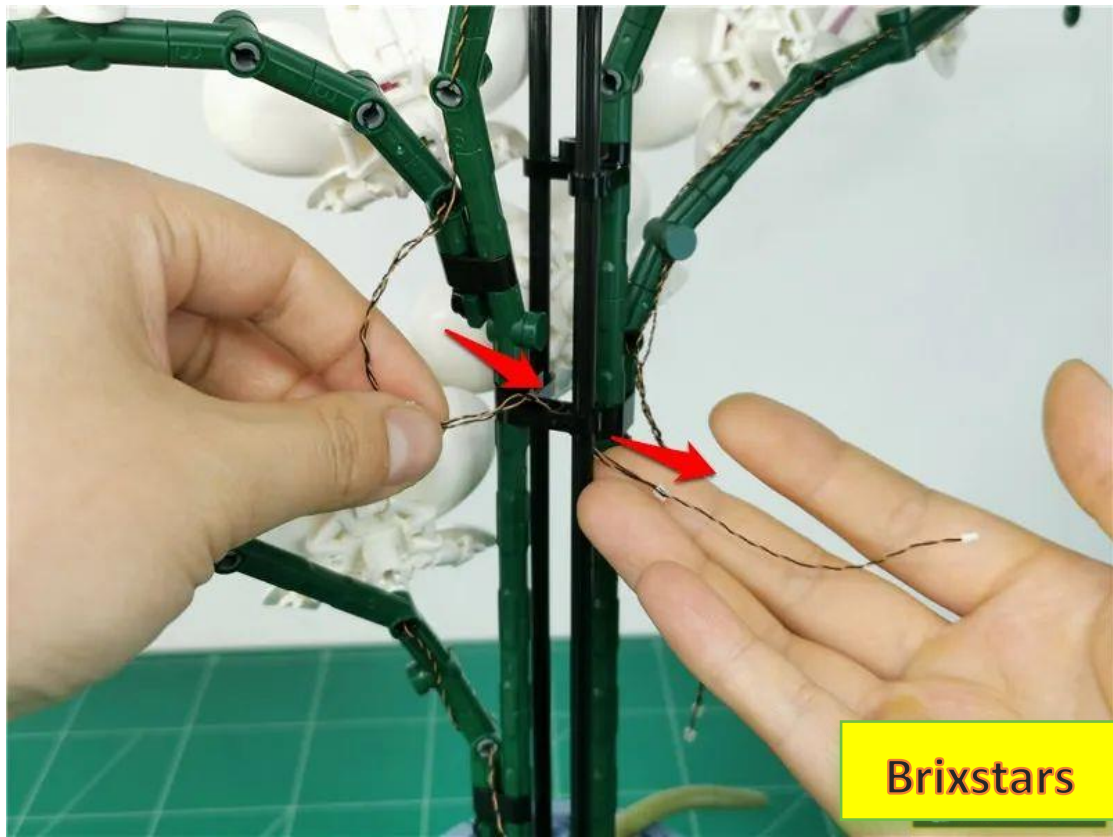
The removed pistil parts will not be restored, please keep them properly.



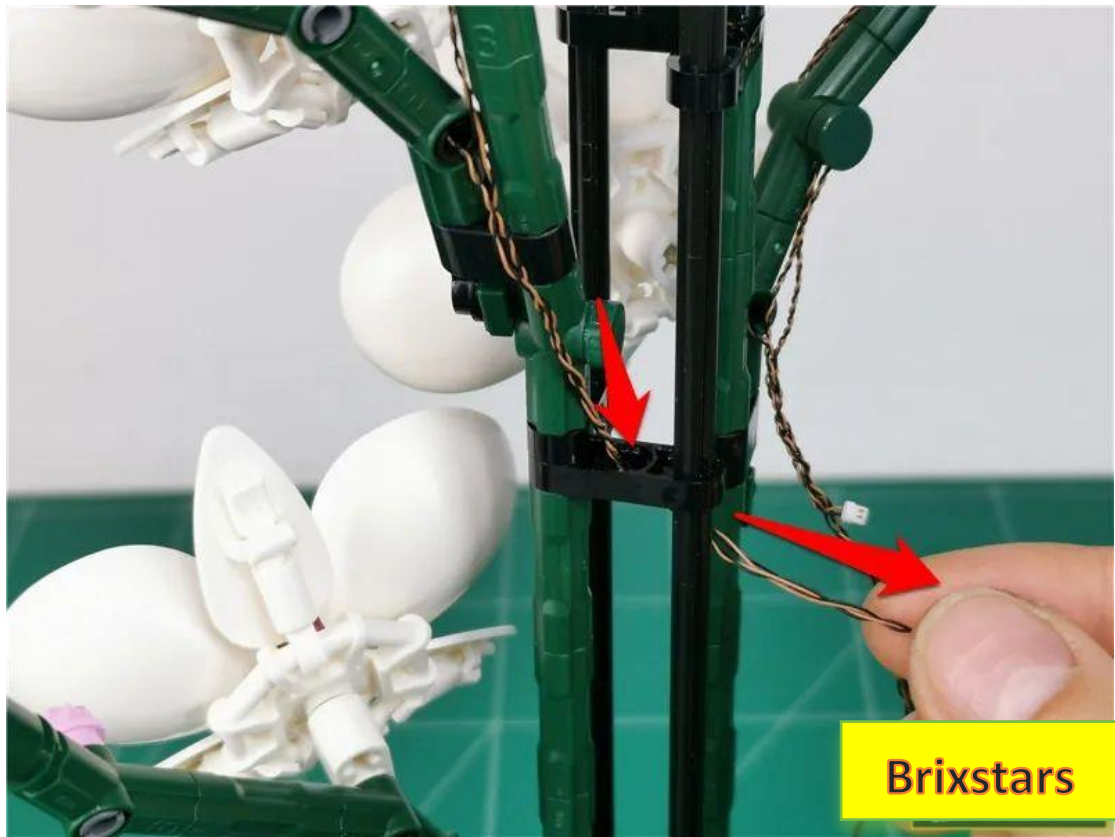
Go to the back of the bonsai



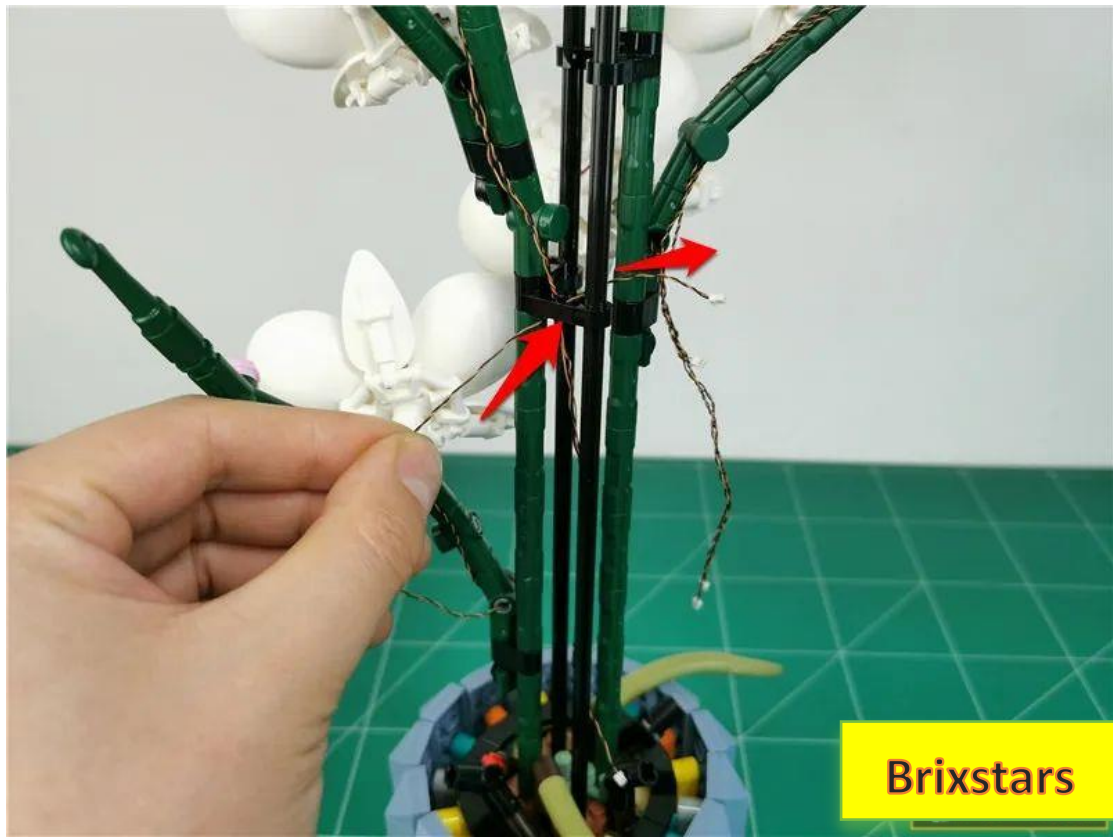
Pass the two upper wires through the circular holes shown in the figure.



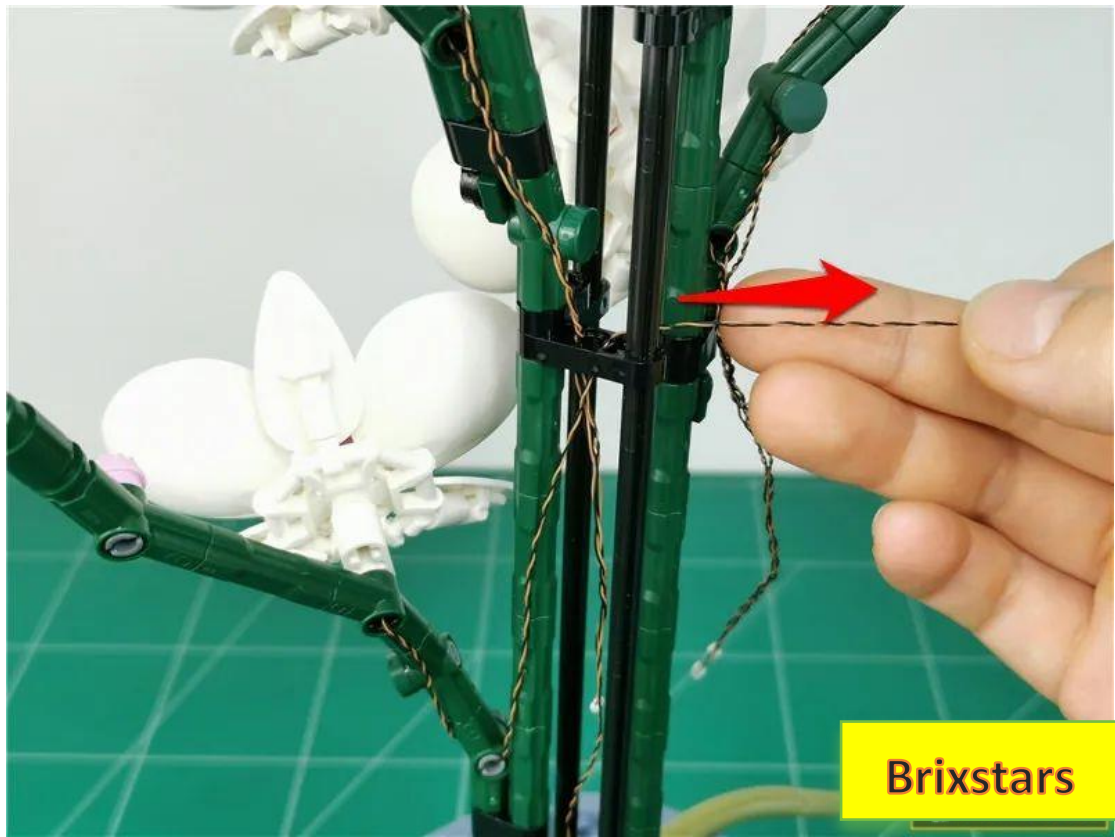
The specific position is as follows, and tighten the wire



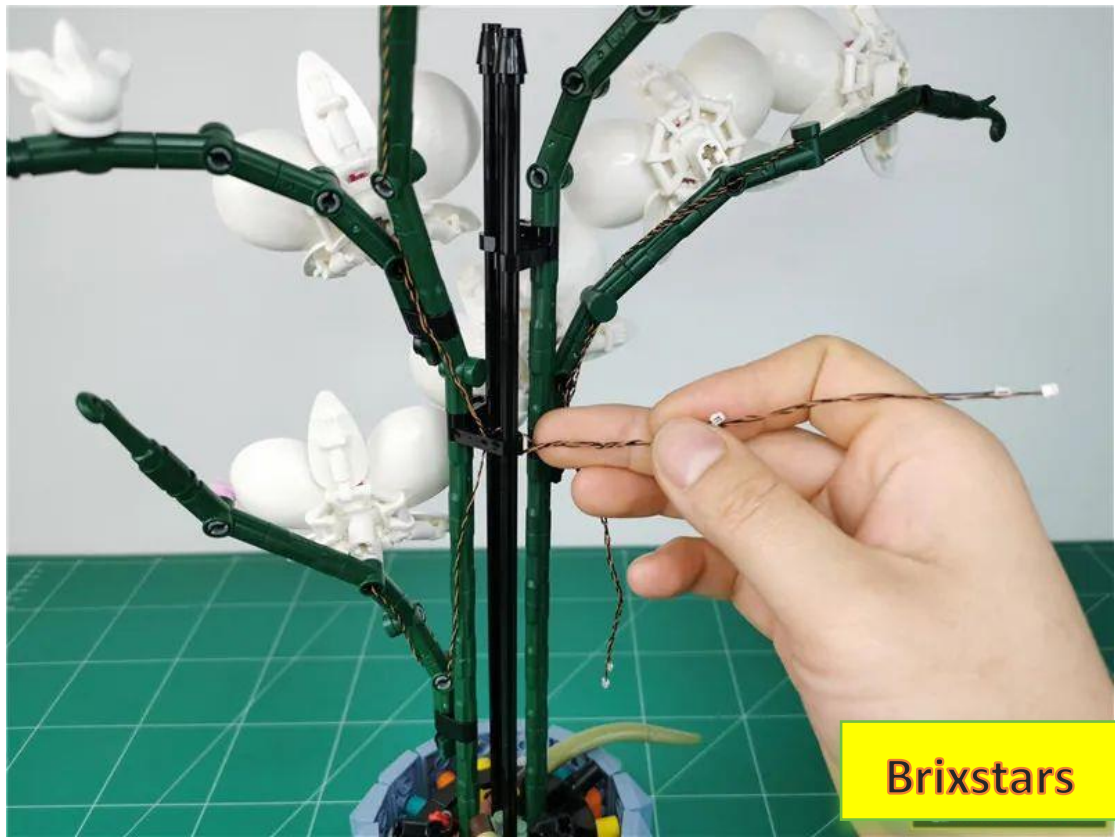
Pass the bottom wire through the round hole shown in the picture.



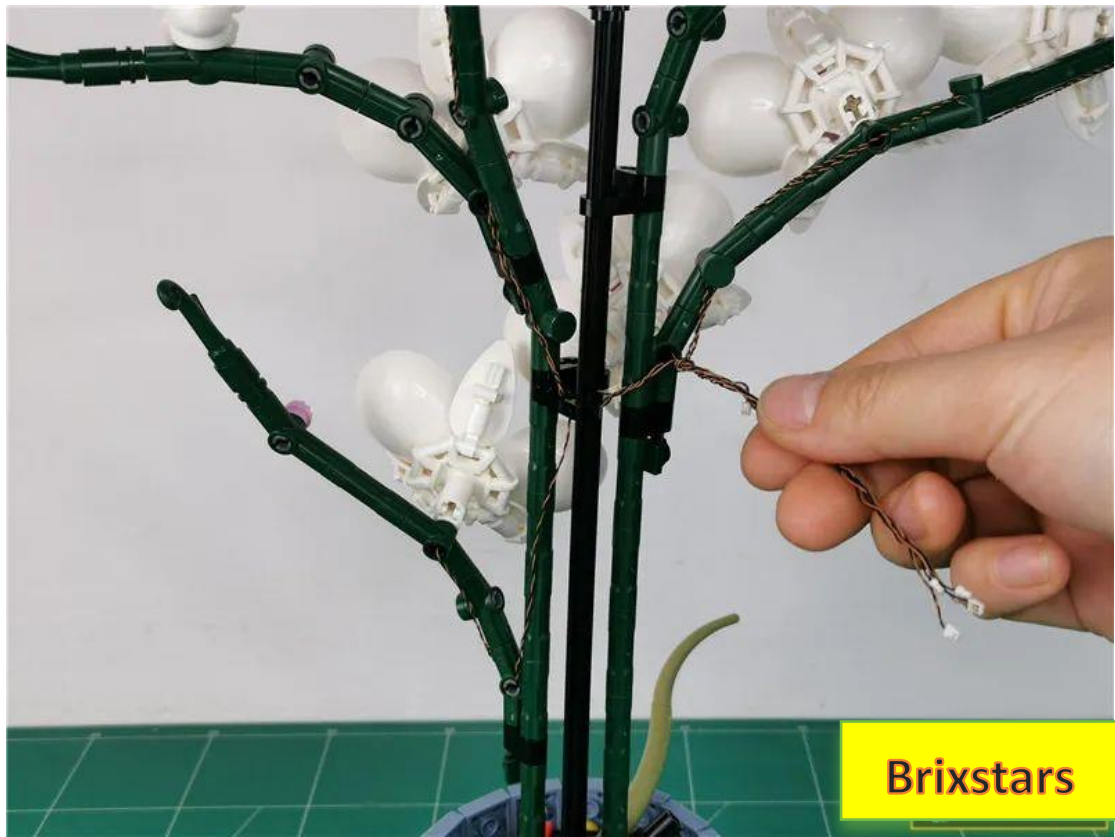
Tighten the wire from the other side



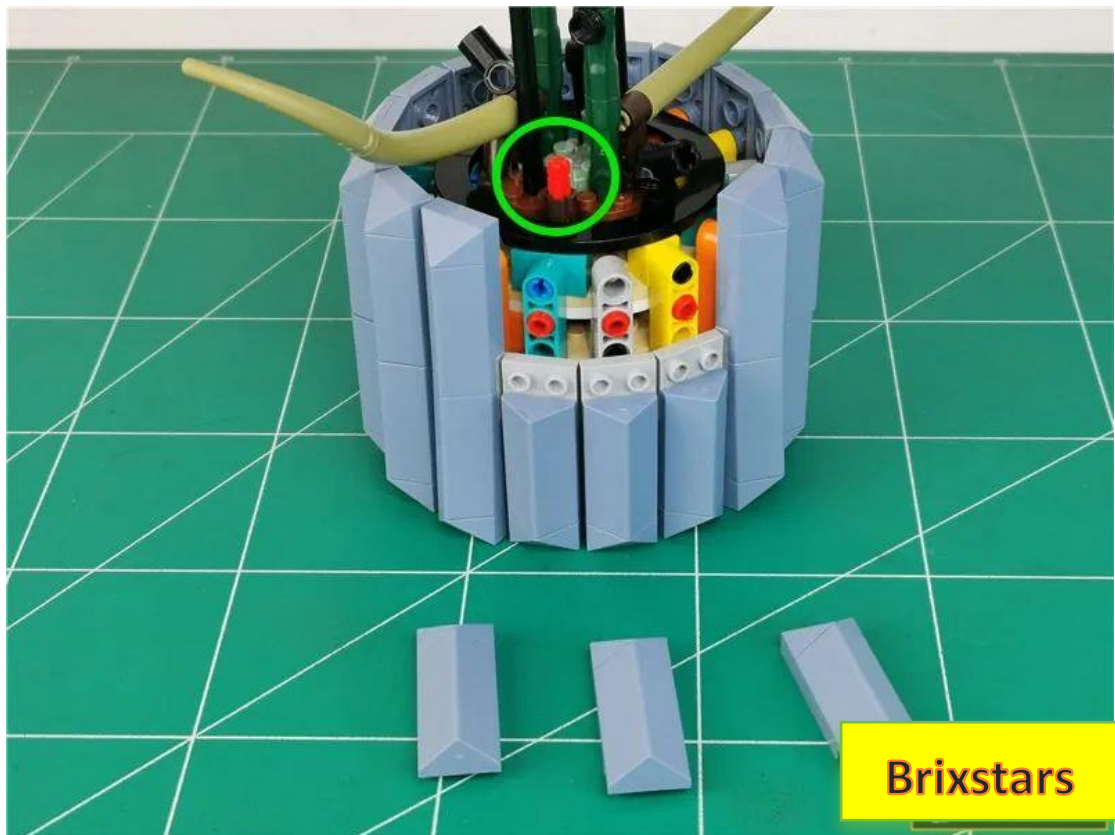
Twist the three wires together appropriately



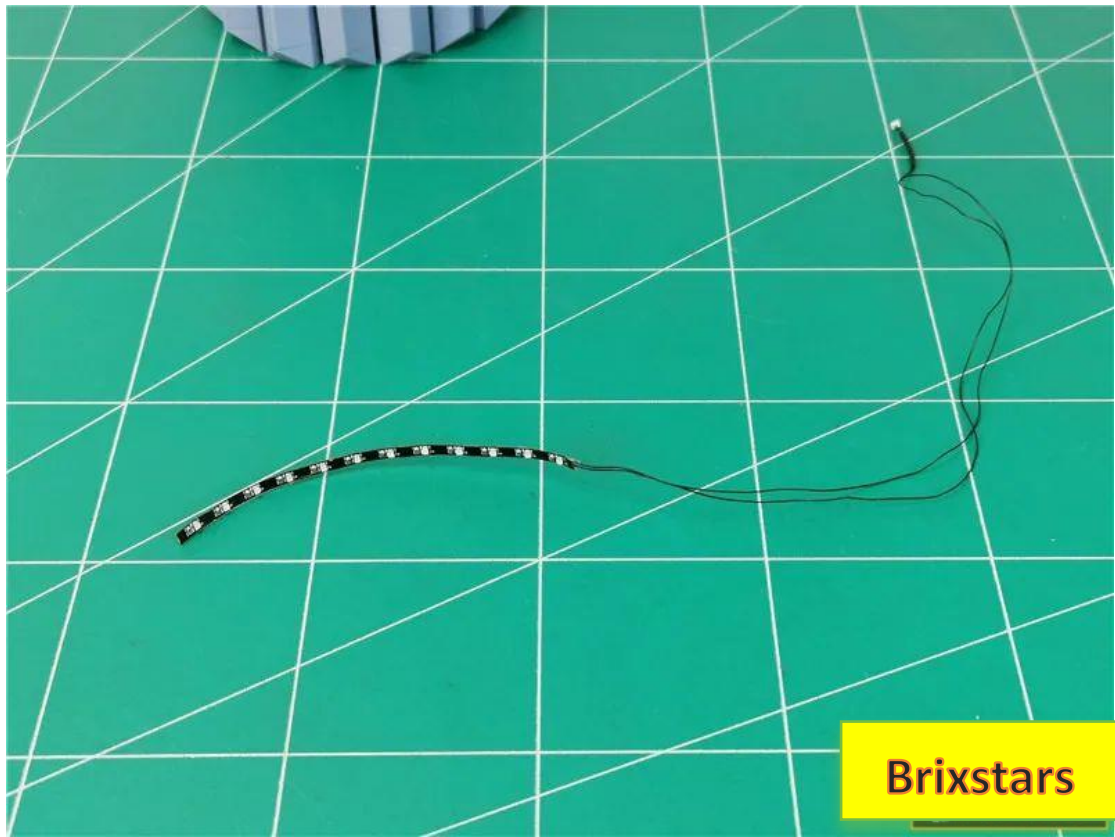
Twist all 6 wires together appropriately



Go to the flower pot and remove the parts indicated by the arrow (the location can be seen in the red connecting bolt in the figure)



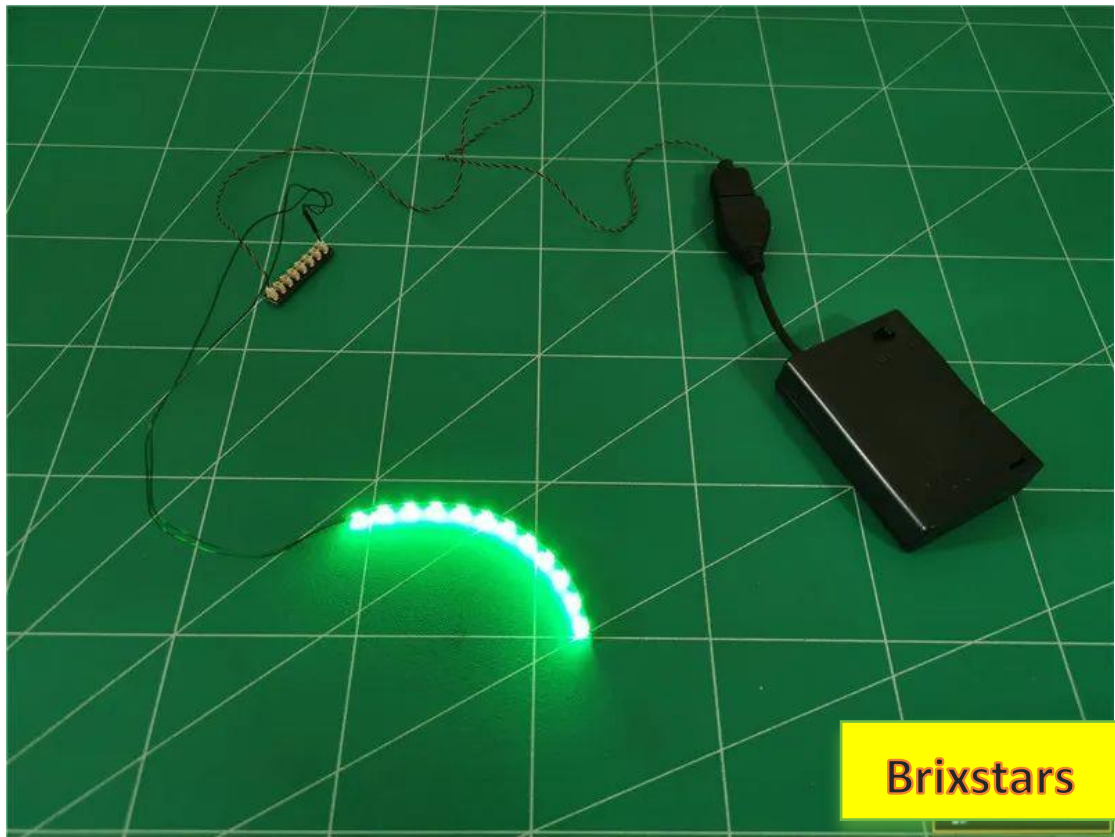
Remove the light strip



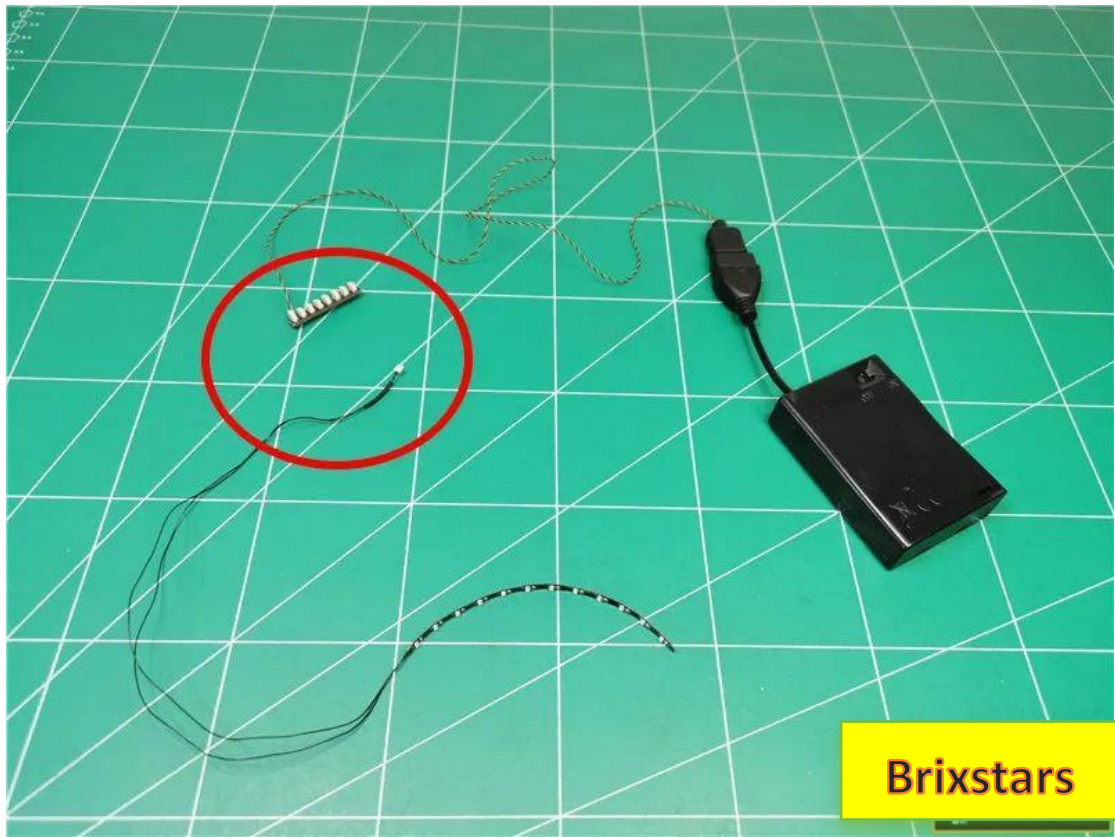
Insert the light strip into the 8 sockets



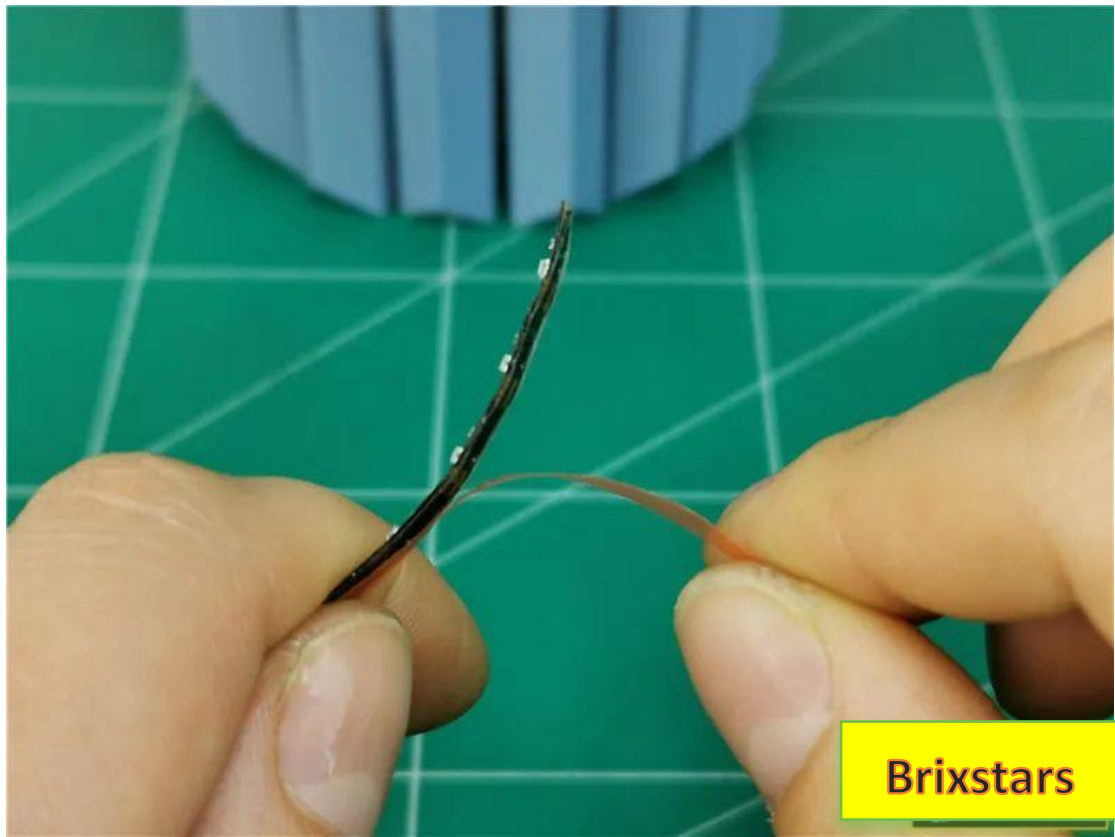
Turn on the power and test that the light is on normally



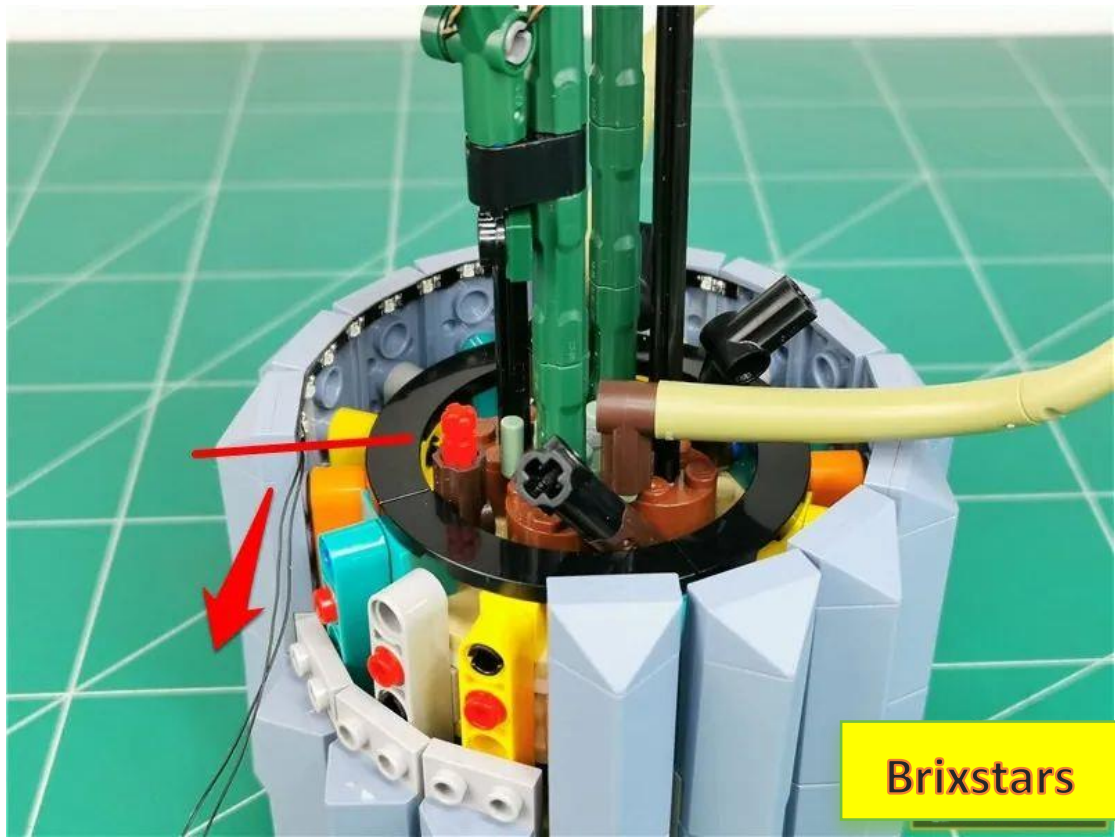
After the test, turn off the power, unplug the light strip, and leave the socket on the power supply



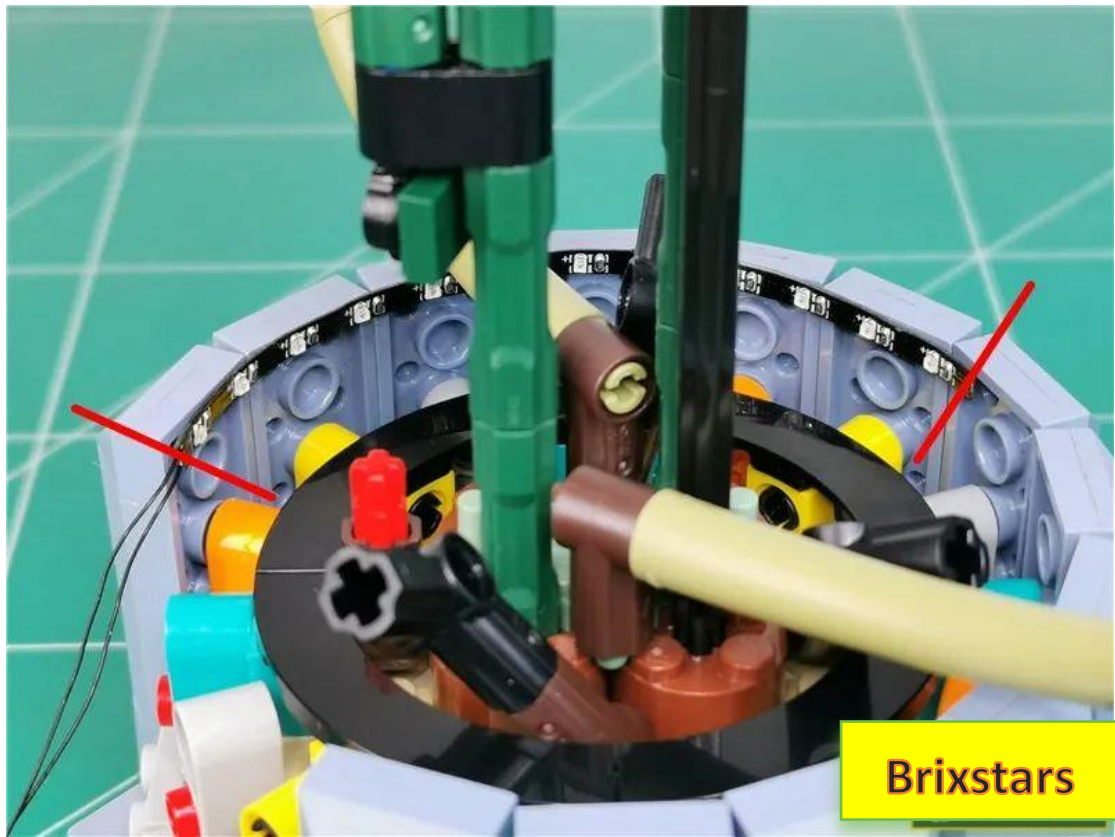
Tear off the adhesive backing of the light strip



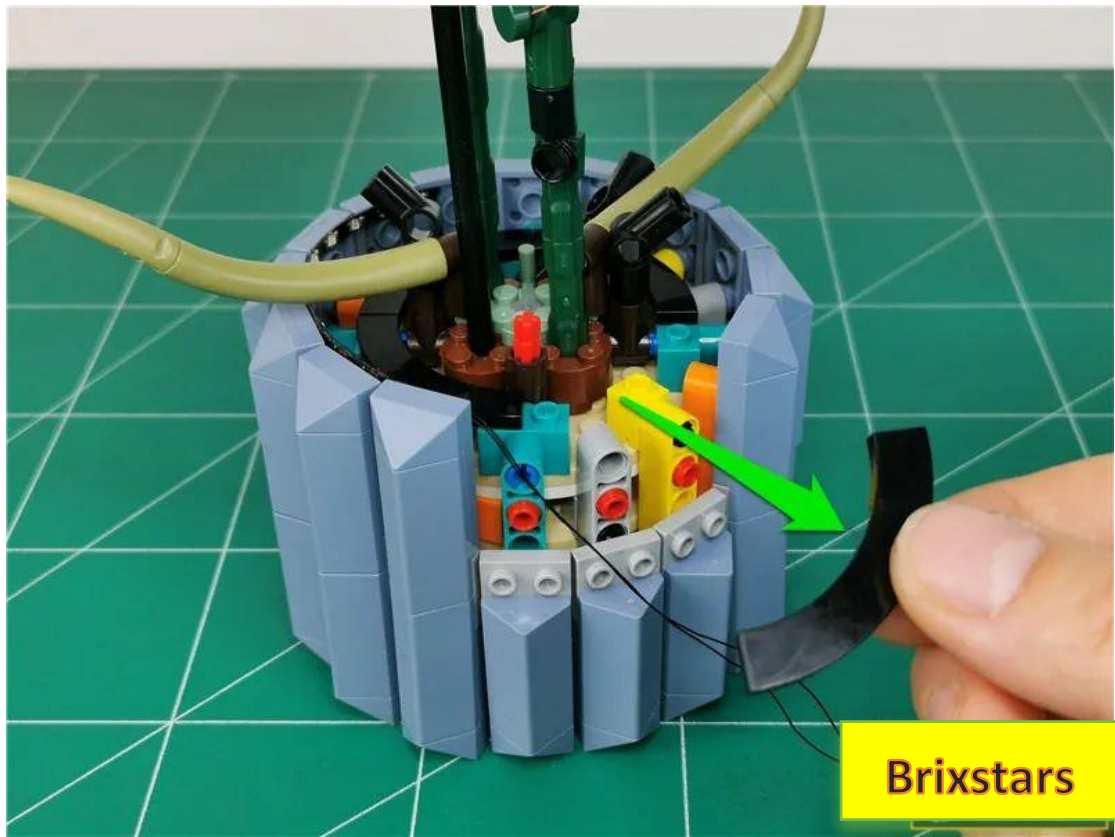
Glue the light strip to the inside of the flower pot, flush with the top edge, with the wires facing you.



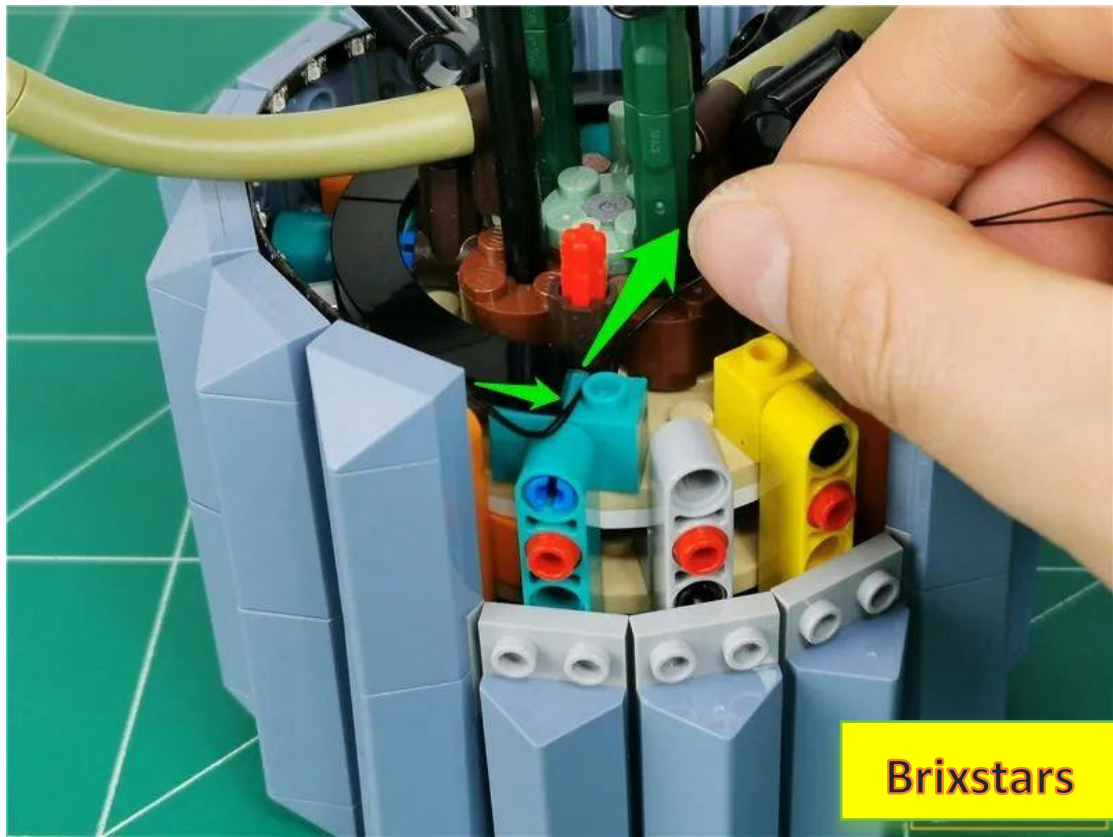
The specific location is as follows



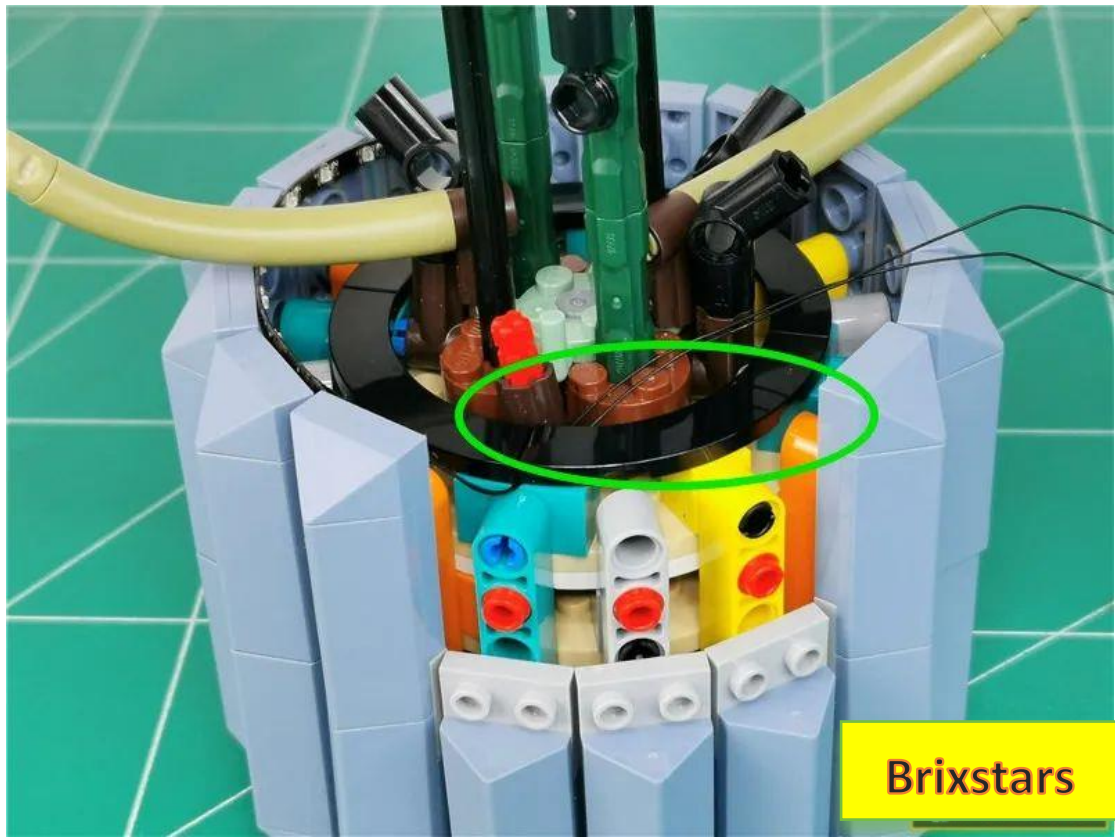
Remove the black arc part indicated by the arrow



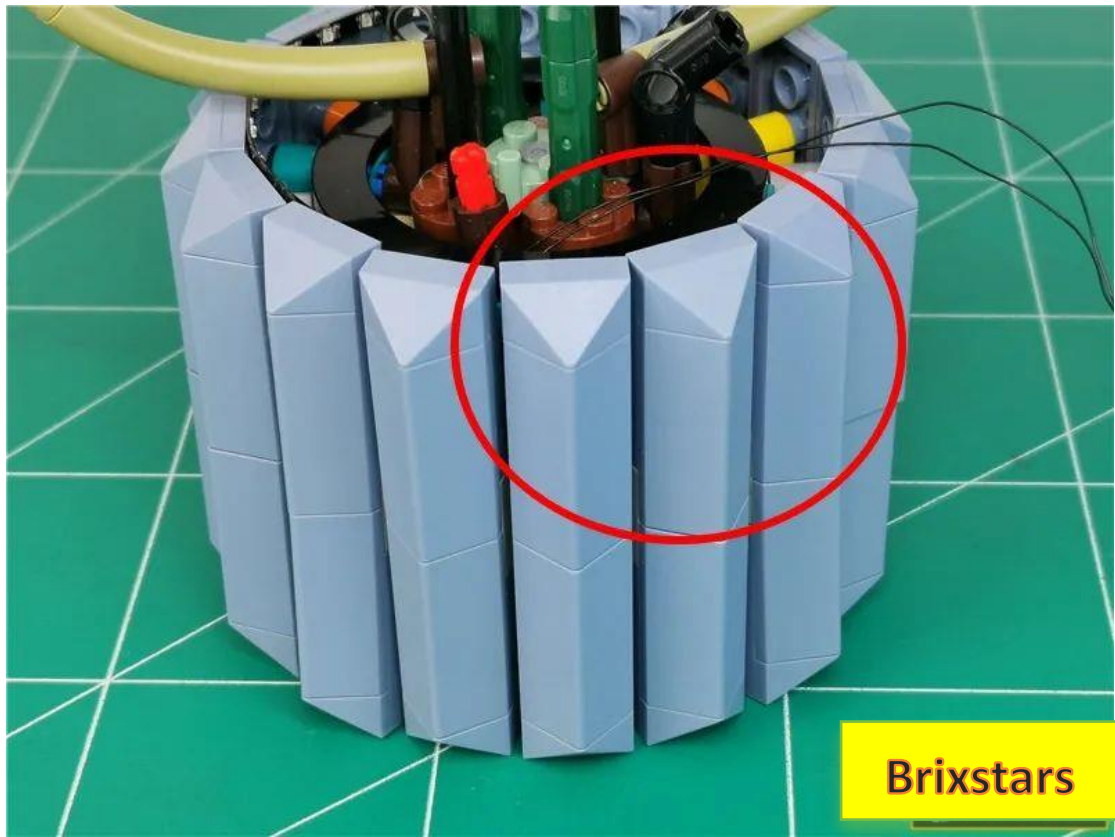
Pass the light strip wire along the edge of the black part



Restore the black arc parts and fix the wires

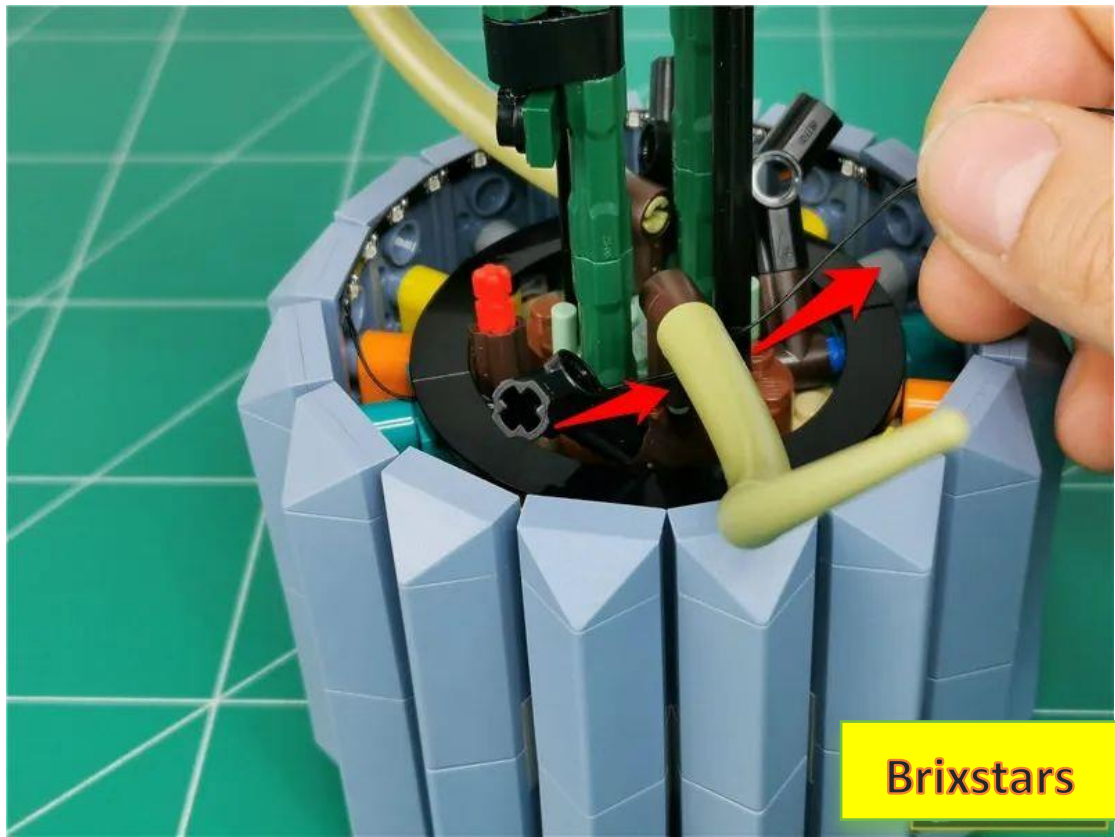


Restore the disassembled flower pot parts

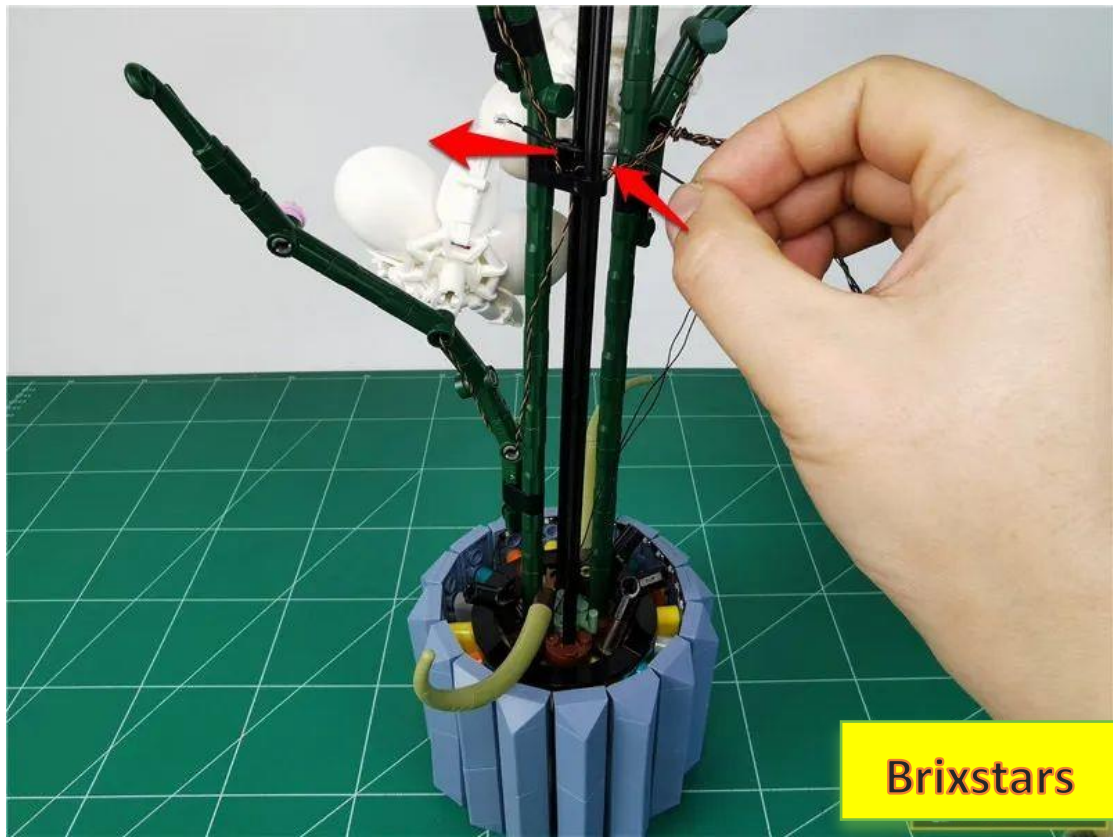


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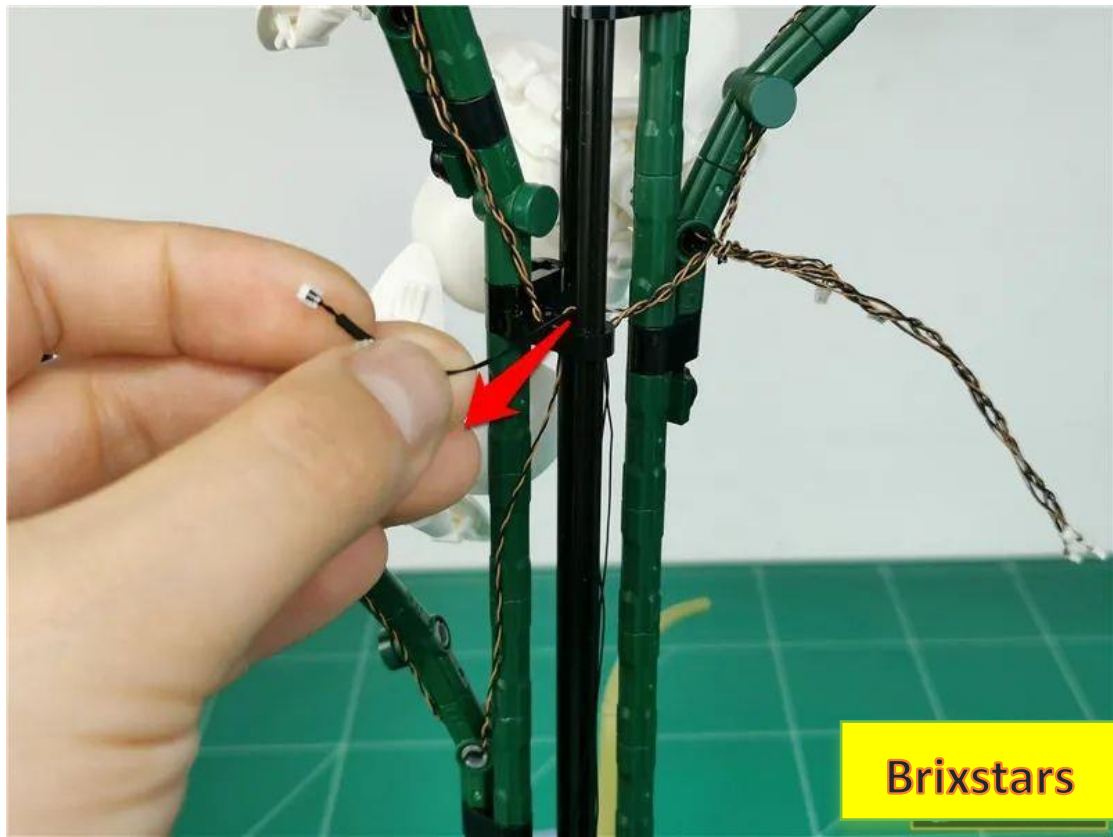
Pass the light strip wire under the grass blade part as shown in the picture



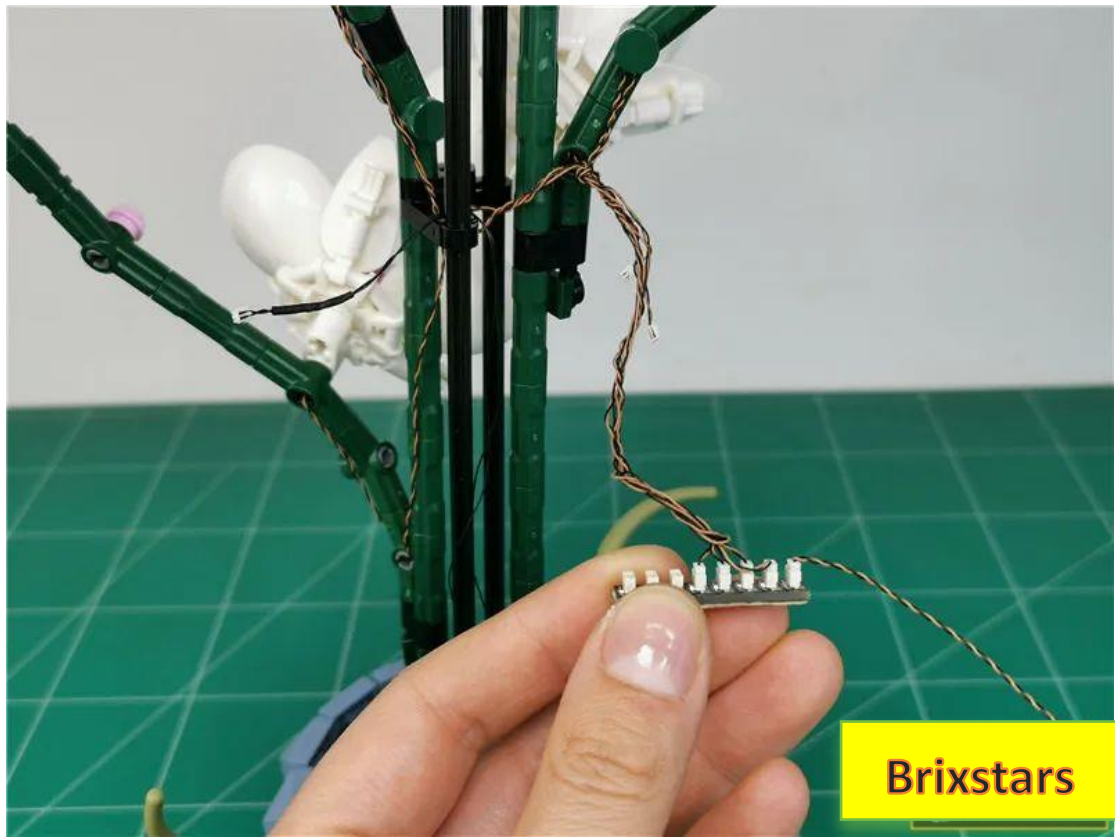
Pass the wires through the back of the black bracket



Tighten the wire



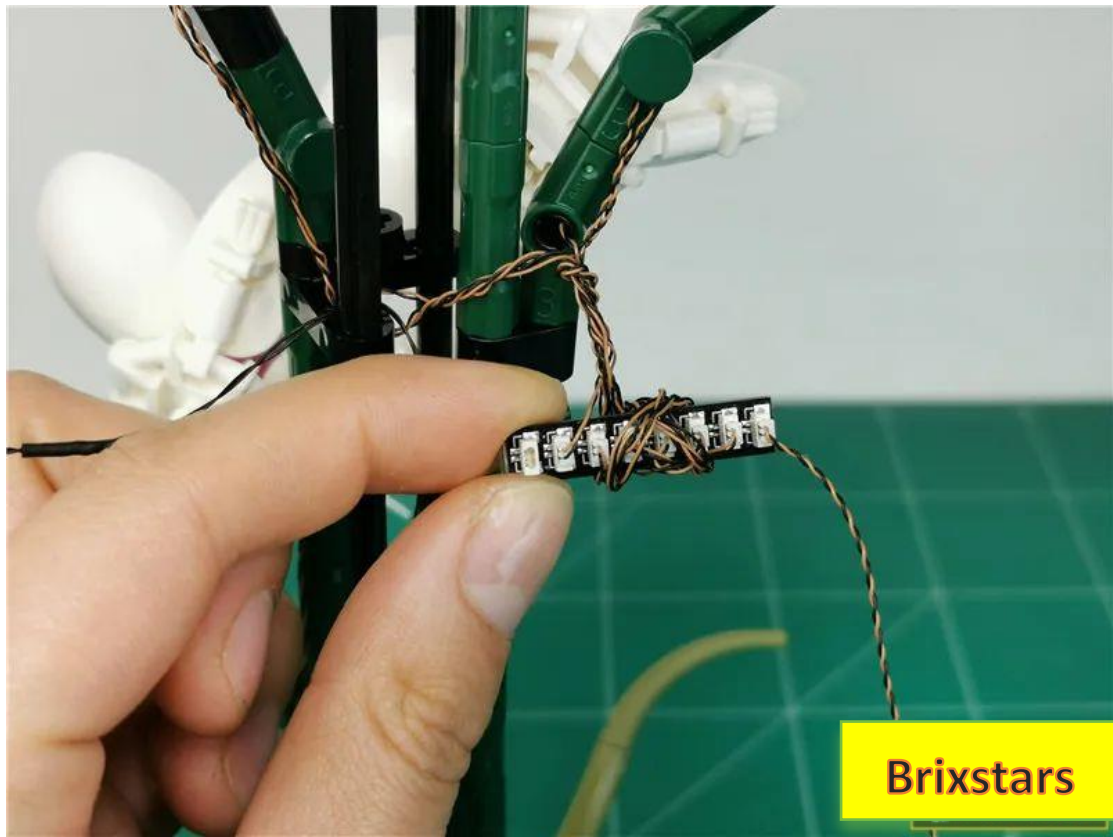
Take out the 8 sockets connected to the power supply and insert **the 4 longer wires** into the 8 sockets.



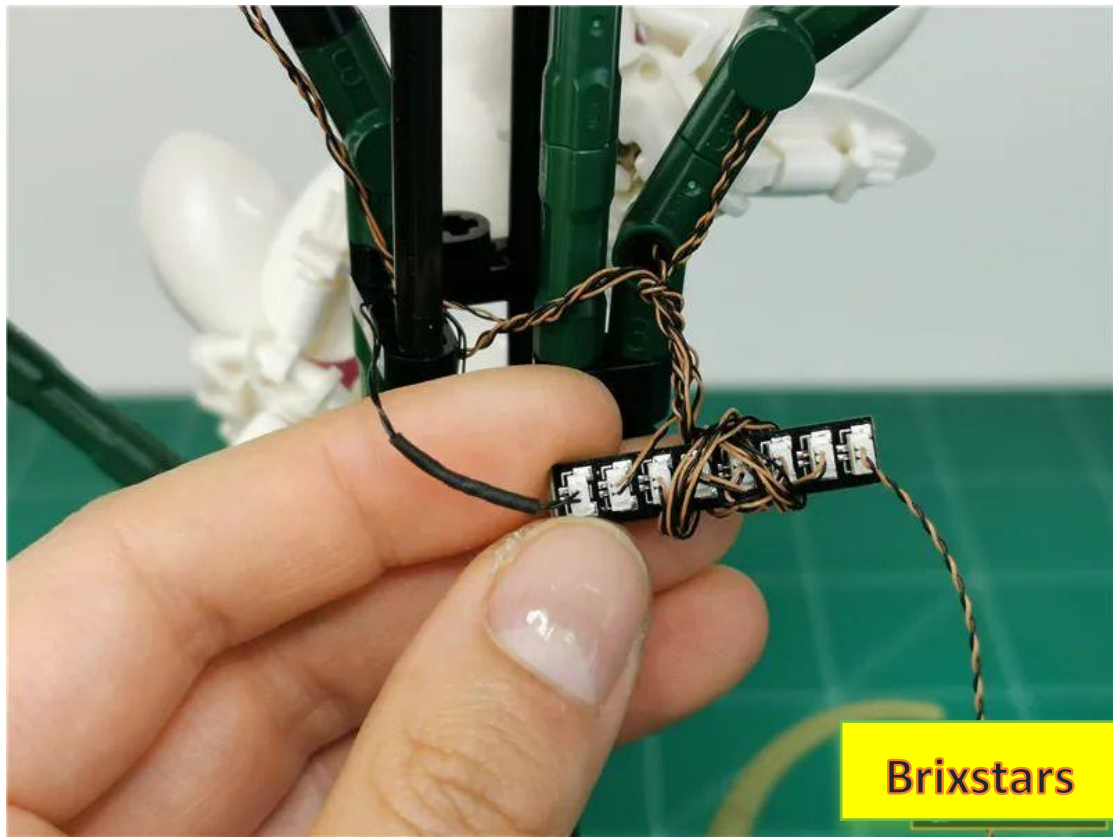
Remove the adhesive backing from the socket



Wrap the wires around the 8-block appropriately and insert the 2 shorter wires into the 8-block



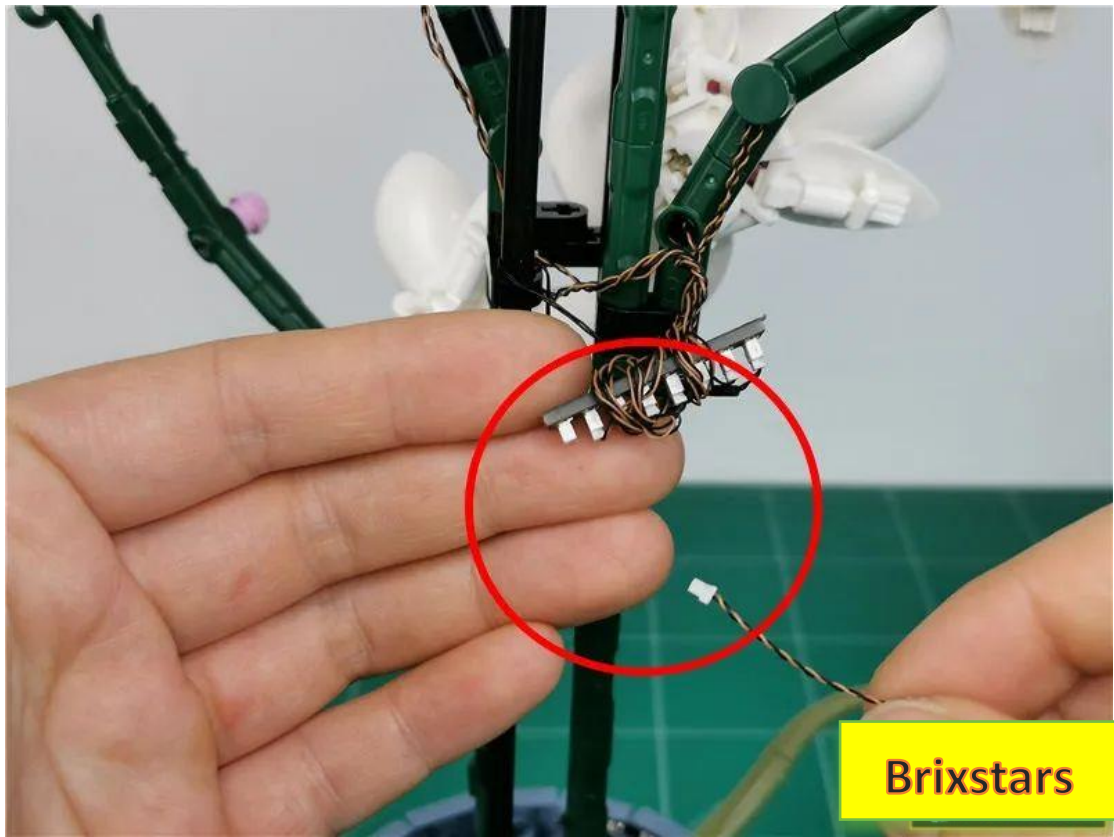
Finally, insert the light strip wire into the 8 sockets



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

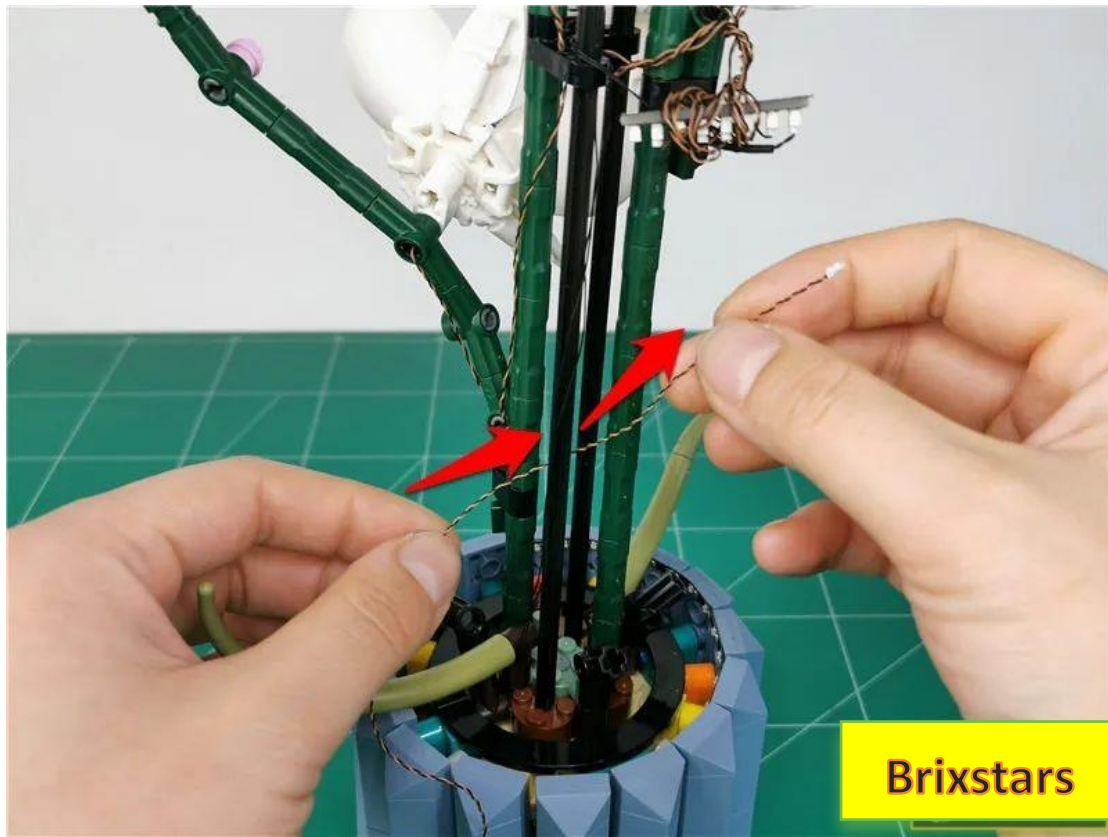


After the test is completed, turn off the power and unplug the USB power cable

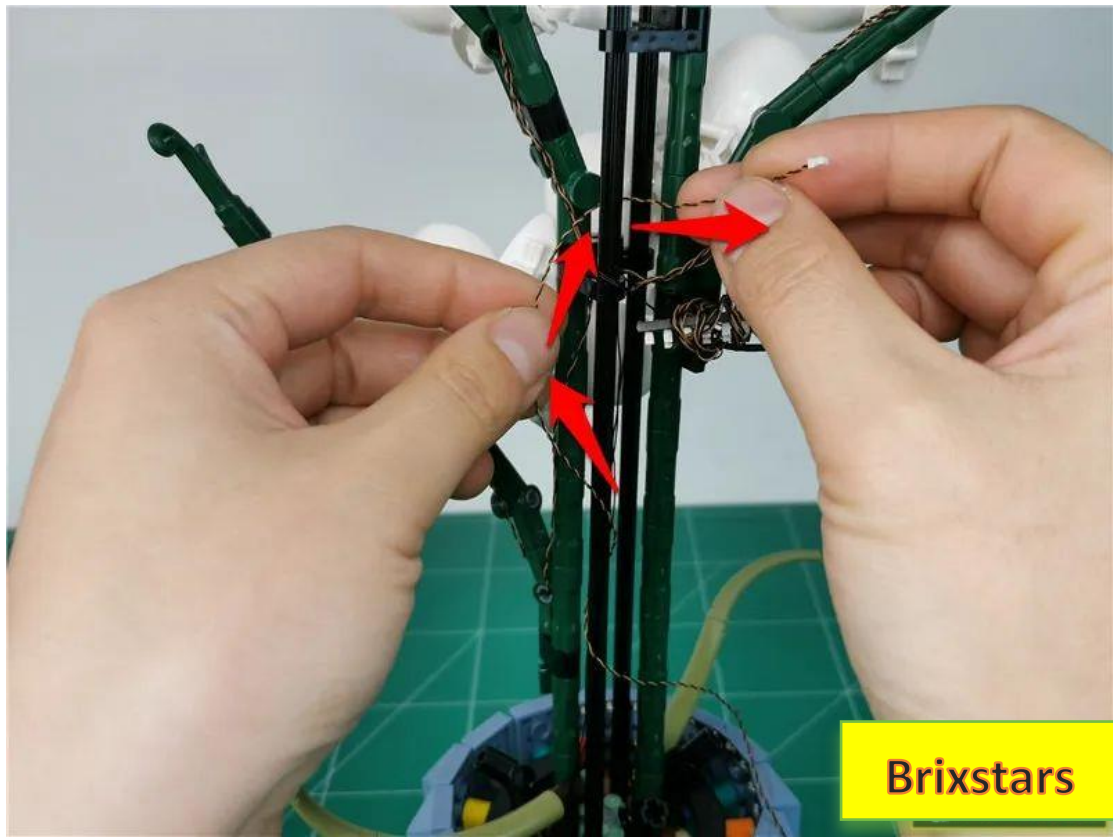


Brixstars

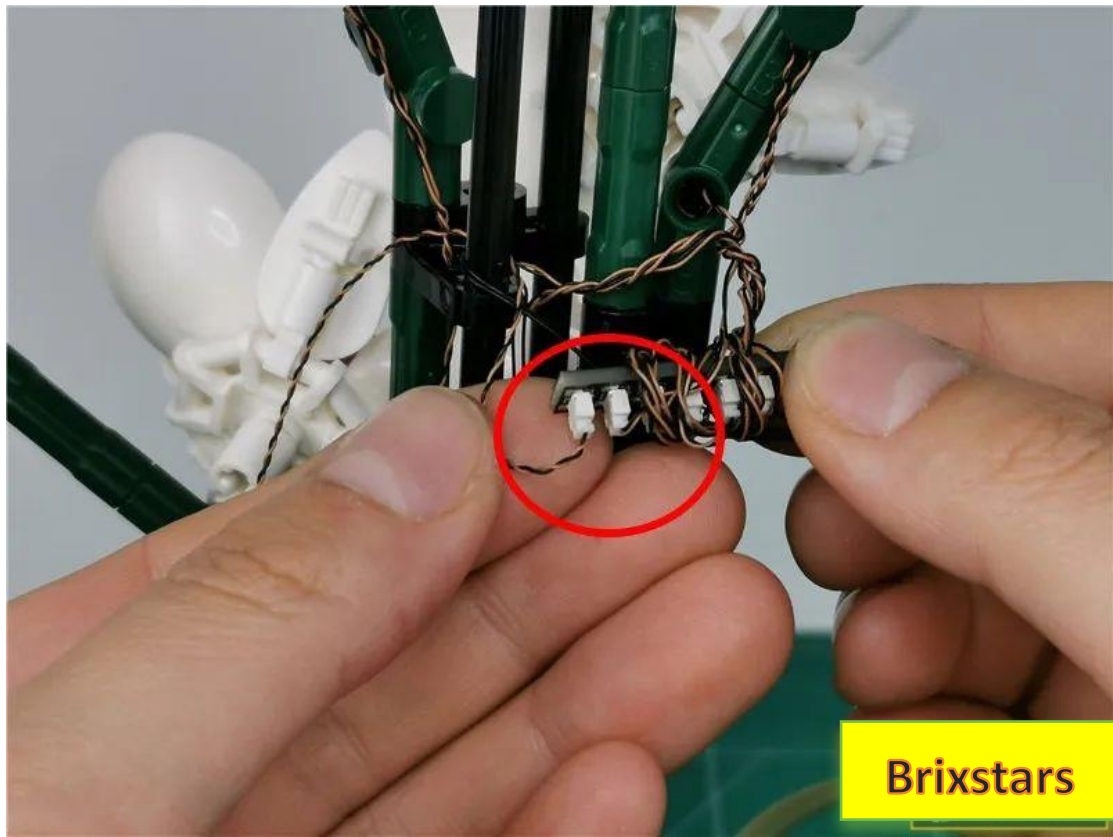
Pass the power cord through the back of the black bracket as shown.



Continue to pass the wire through the upper gap

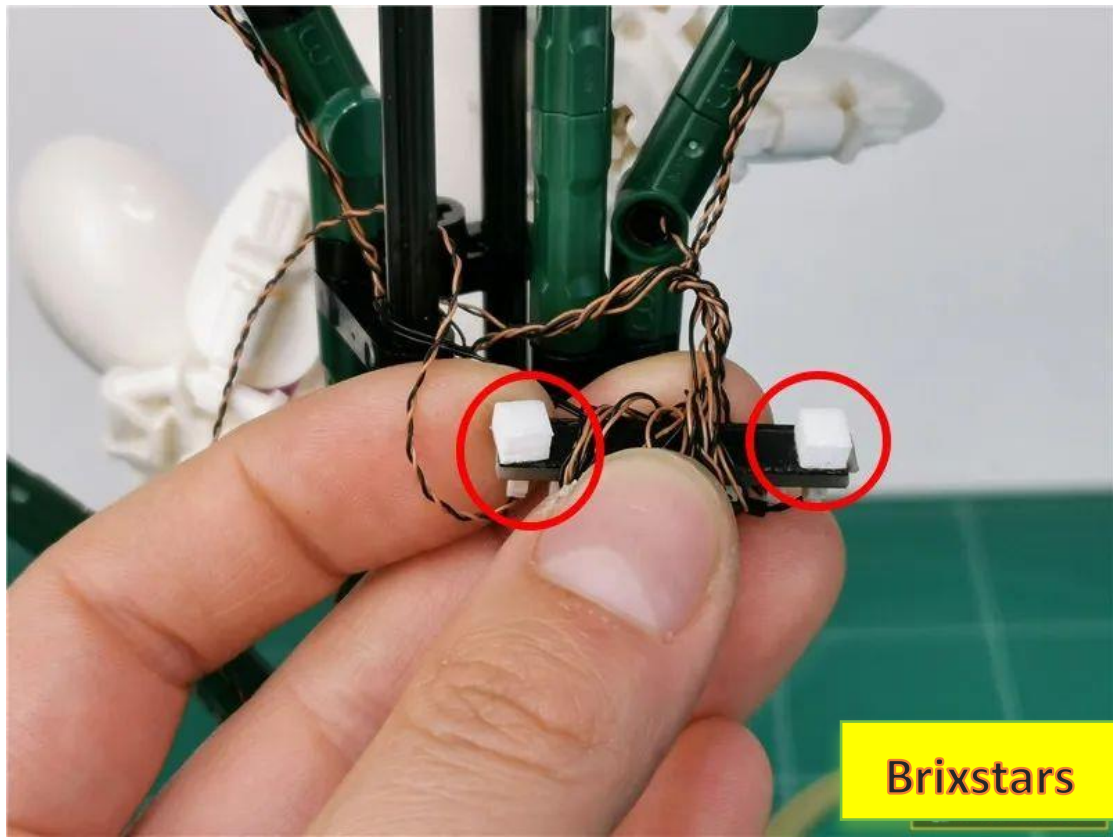


Plug the USB cable into the 8-pin

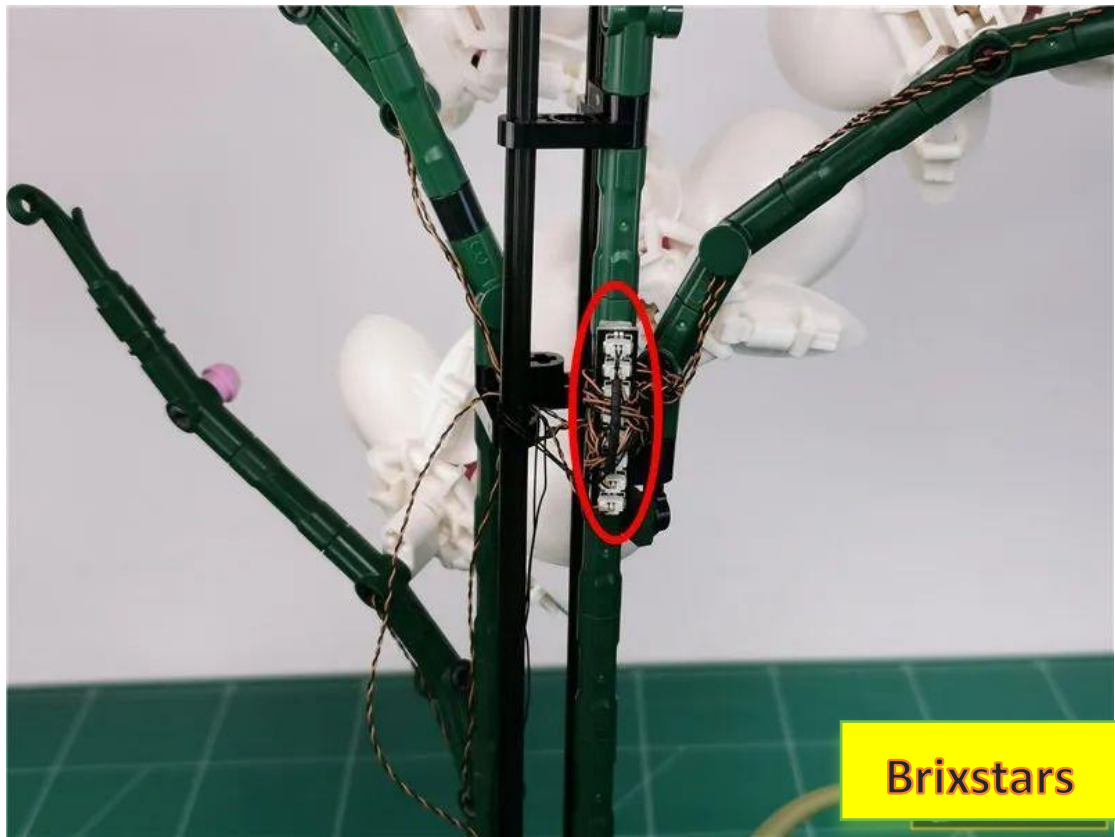


Brixstars

Take 2 double-sided tapes and stick them on both sides of the back of the socket

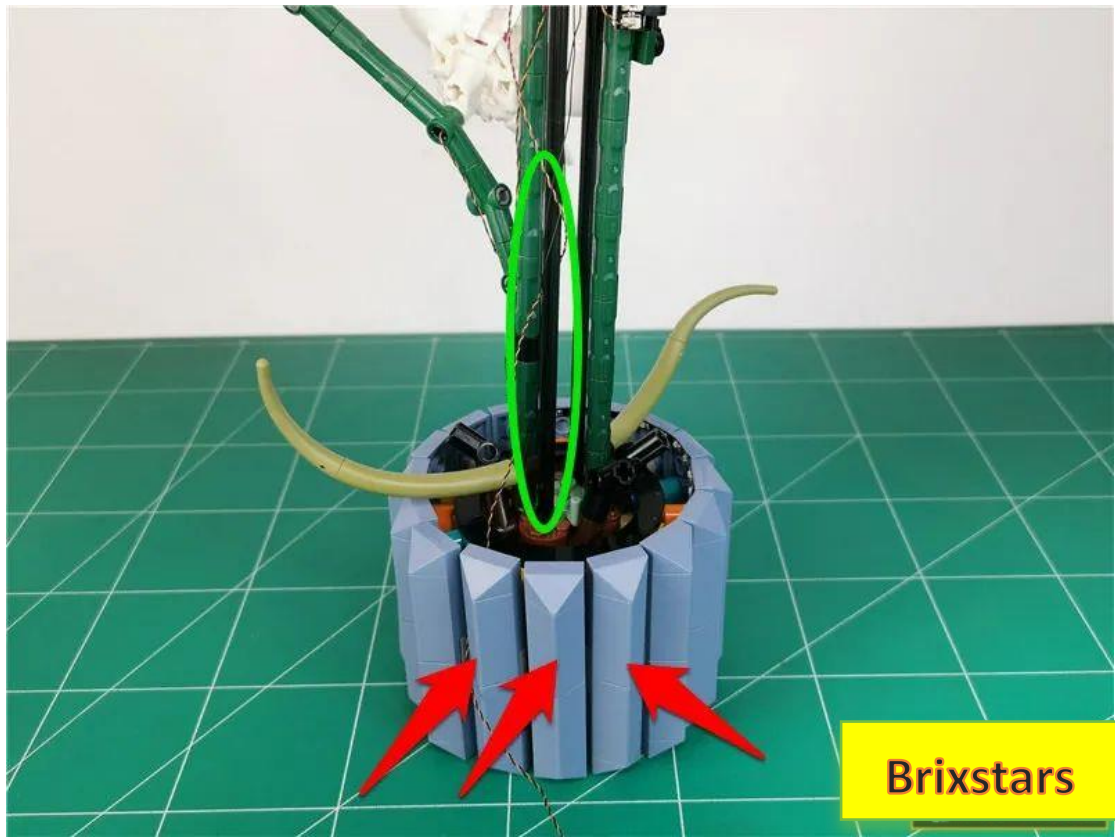


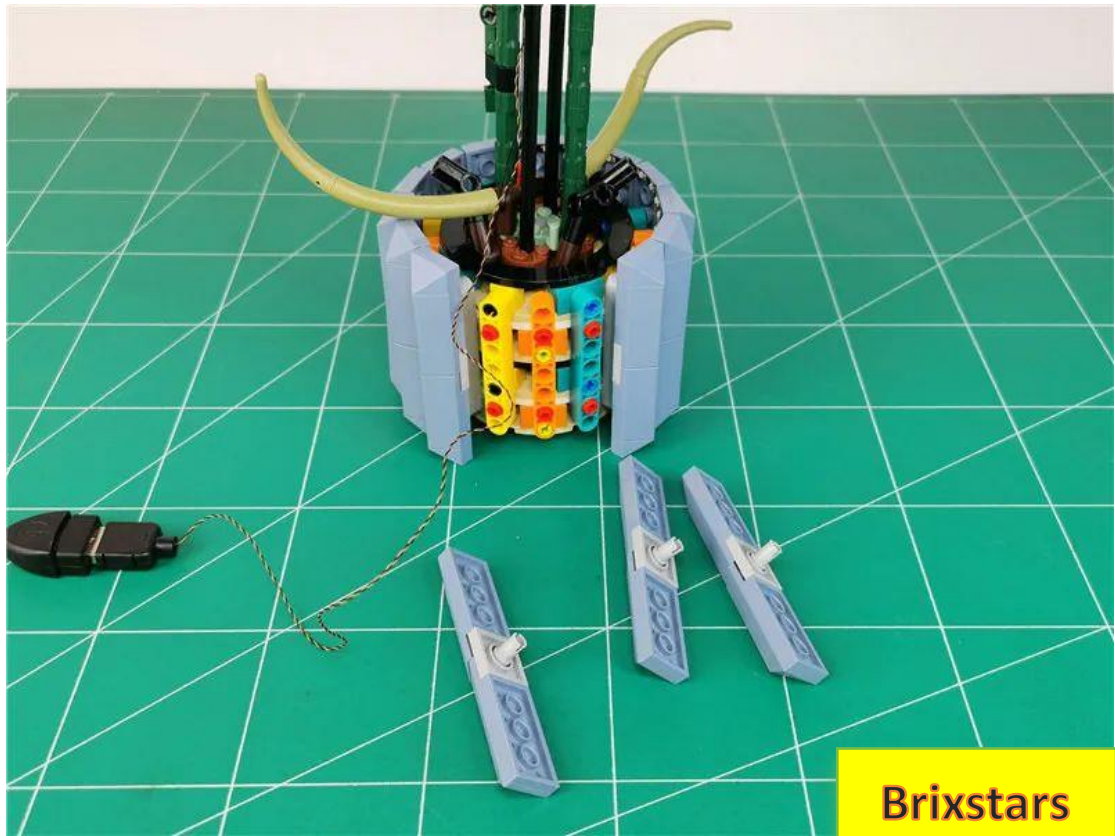
Paste the socket to the position shown in the figure



Brixstars

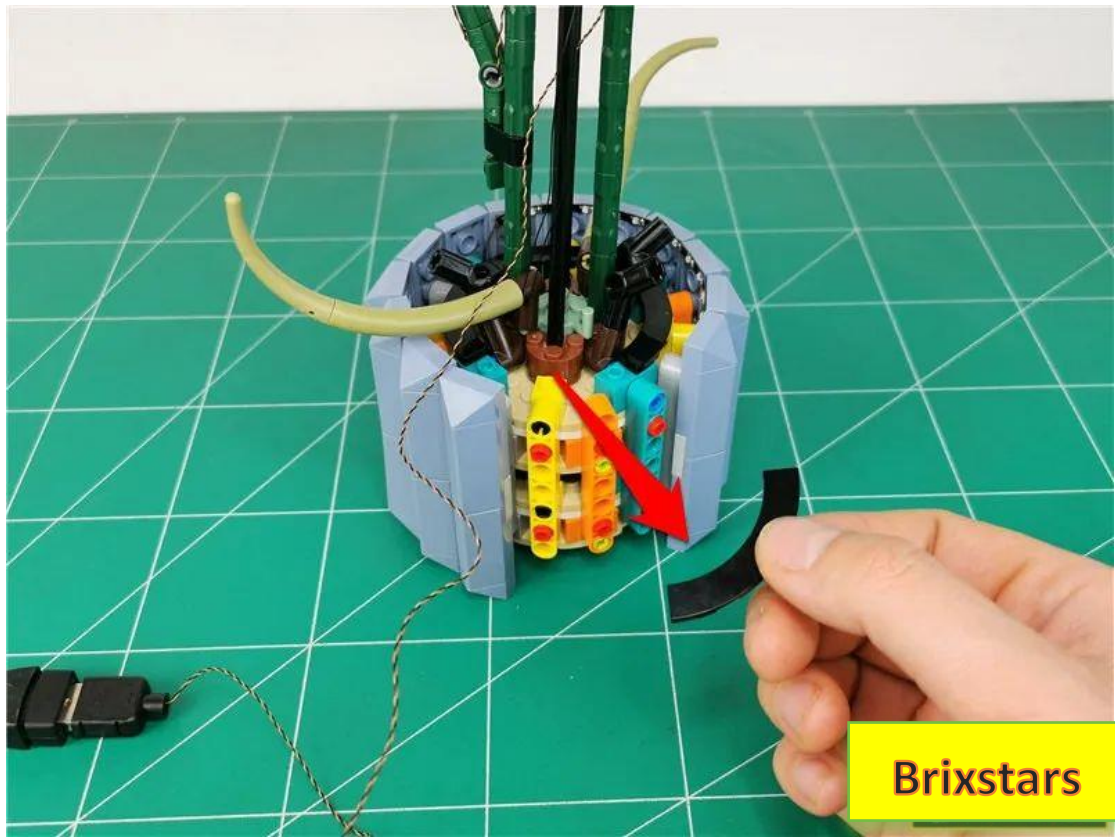
Remove the parts indicated by the arrows (refer to the black bracket in the figure for the location)





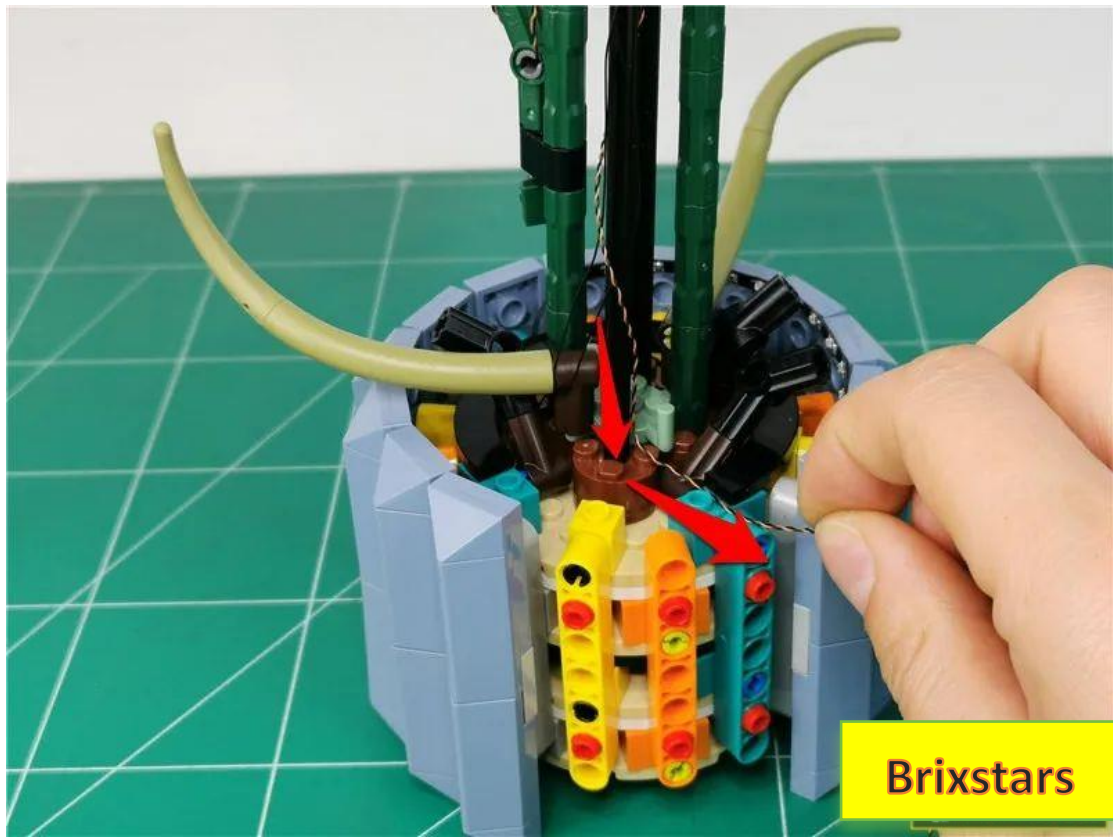
Brixstars

Continue to remove the parts indicated by the arrows.

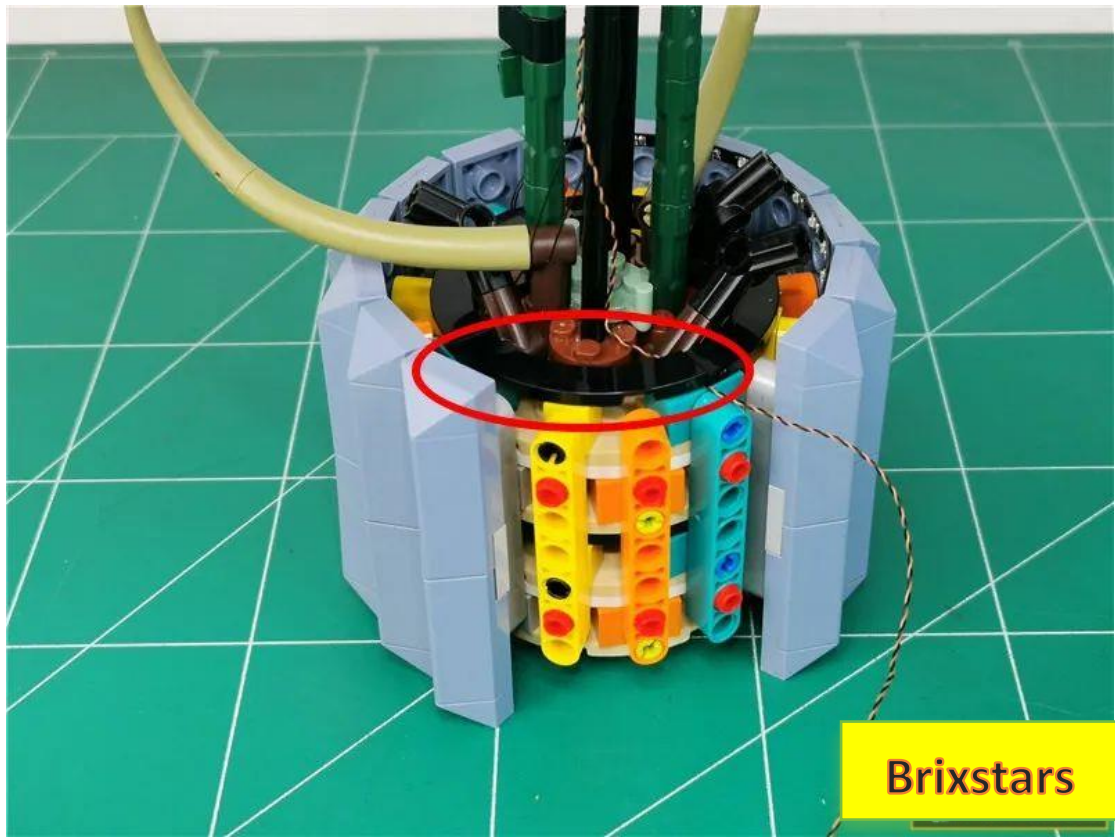


Brixstars

Fit the power cord onto the black bracket and pull it out along the edge of the part.

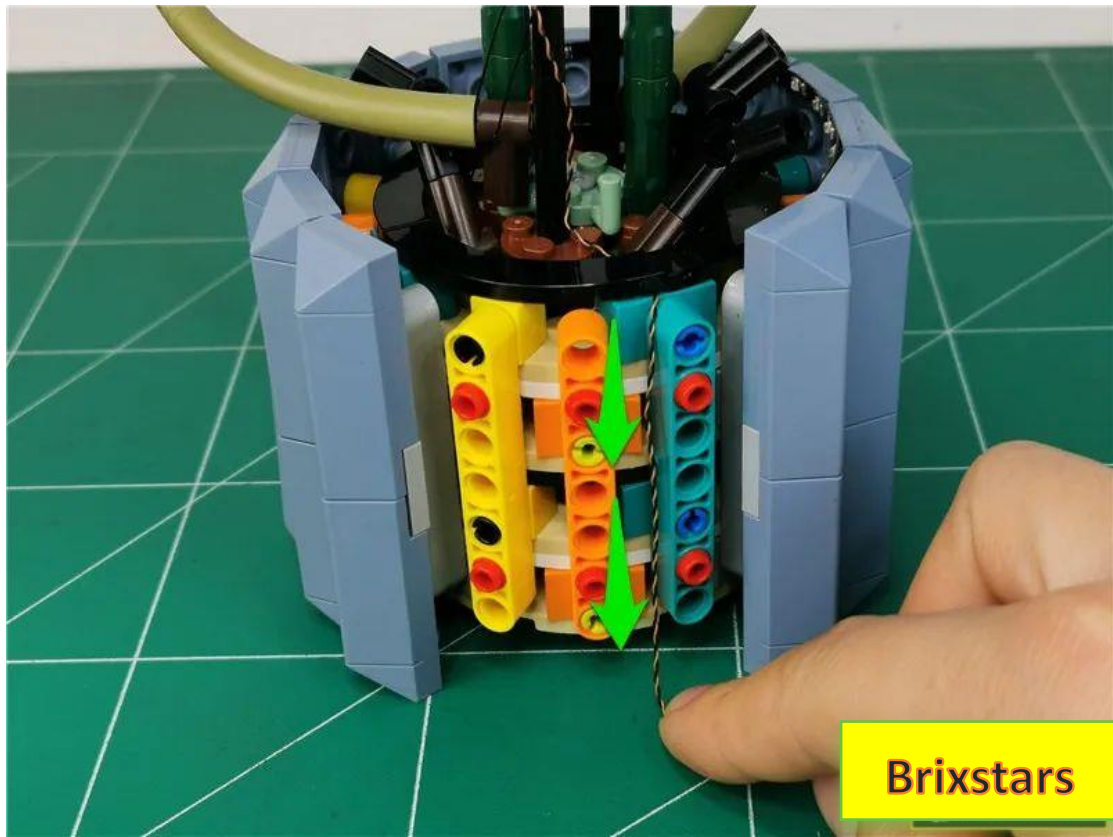


Restore parts and fix wires



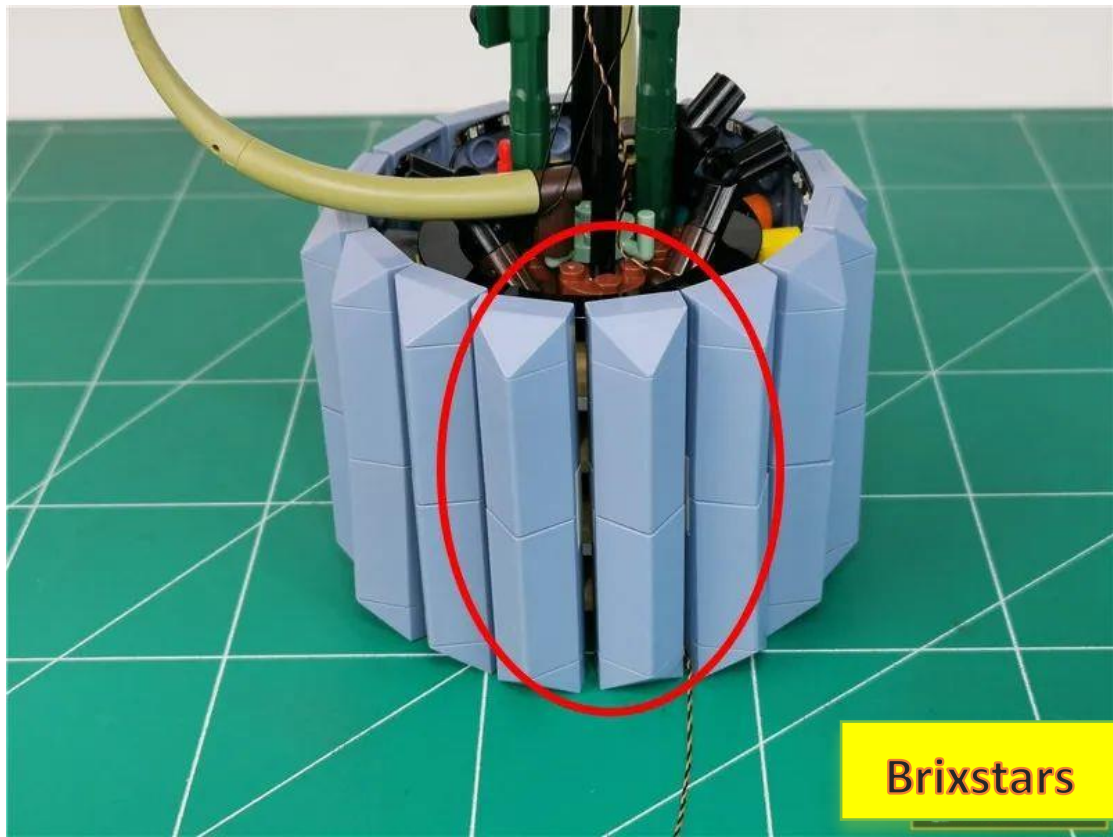
Brixstars

Pull the power cord down along the gap between the parts.

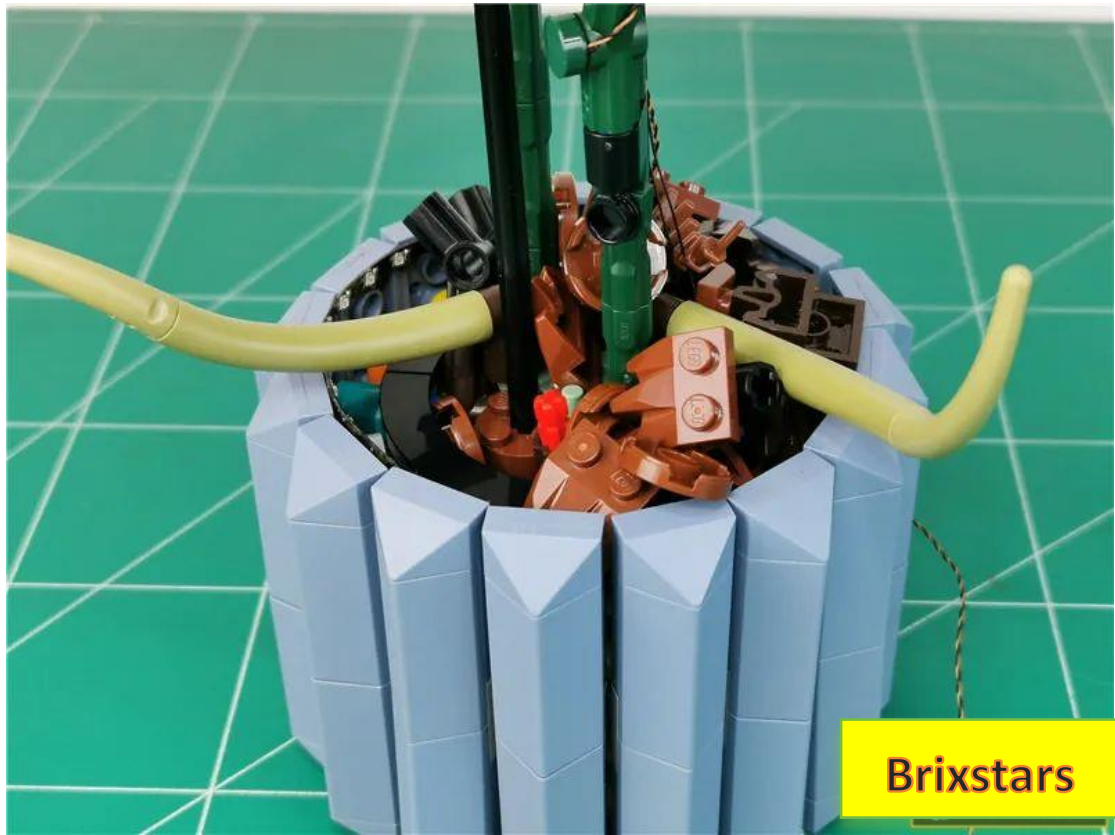


Brixstars

Restore the flower pot parts and fix the wires



Properly restore the scattered flower mud parts , and be careful **to avoid the light strips**



Restore the 4 removed green leaves



At this point, the lighting set has been installed. Turn on the power and enjoy it!





If you want the light to stay on, plug the USB port into a USB power source.

Have fun!

USB port for connecting devices

