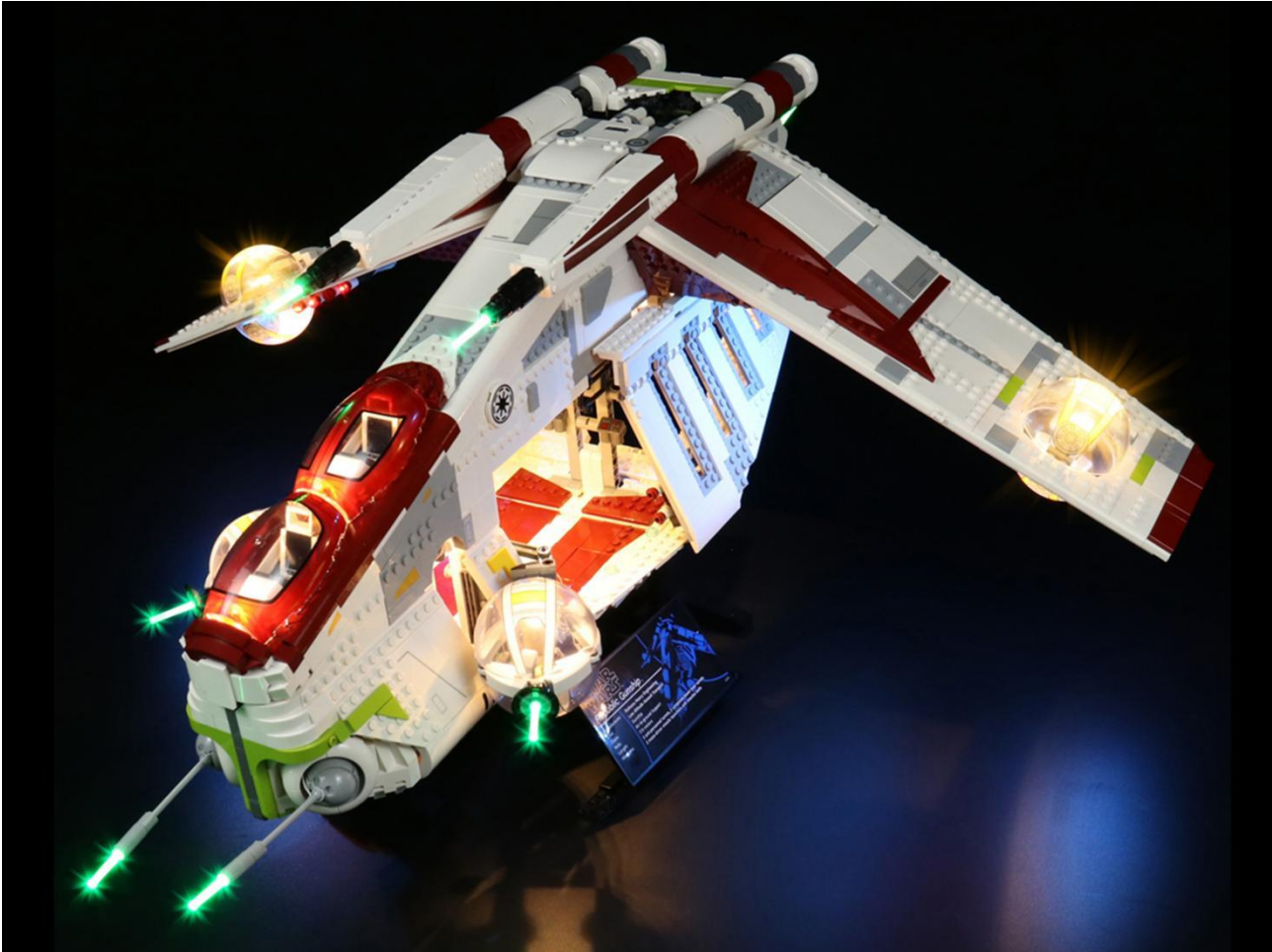


75309 Republic Gunship LED lighting Kit (Remote Control Version) LG101/GC101

Instructions for installing this kit:



All the accessories in the manual are samples, and there may be differences between the pictures and the actual products! The installation is not affected under normal circumstances. If you cannot install it, please contact us in time! ! !

Step 1

Test:

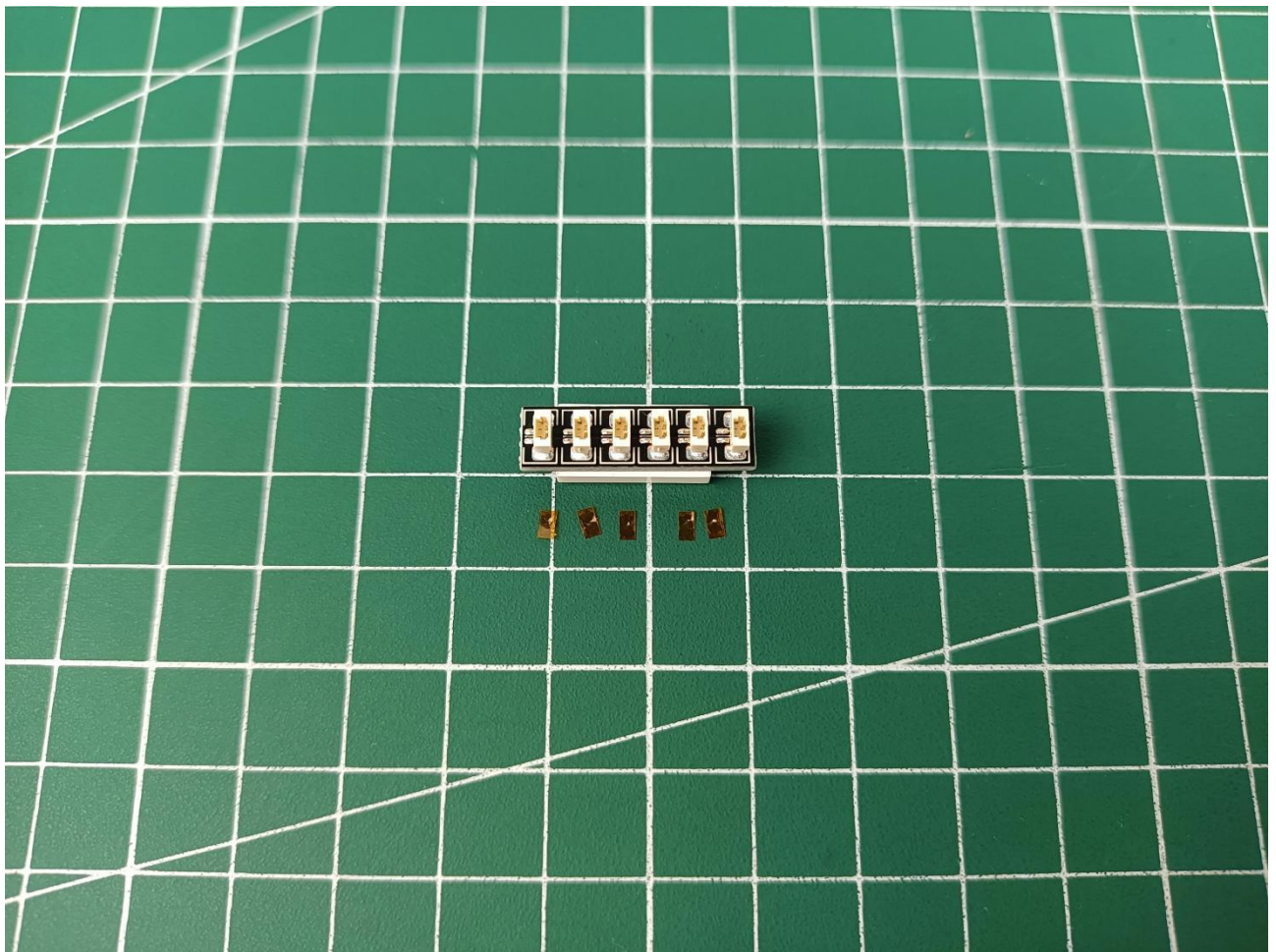
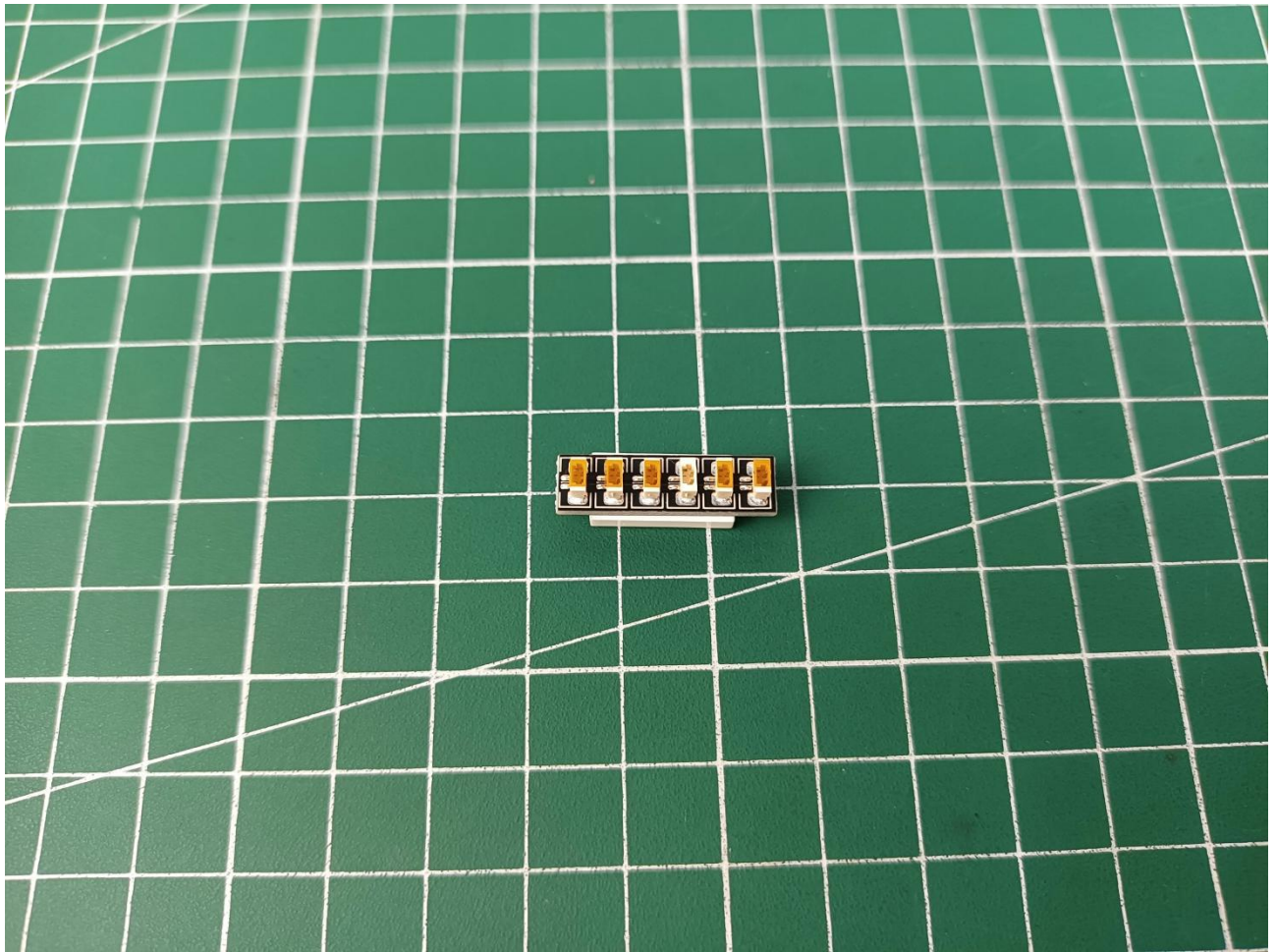
This product has 6 bags.



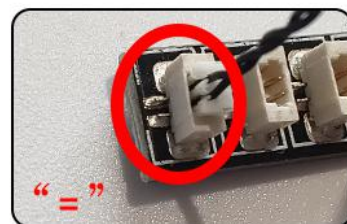
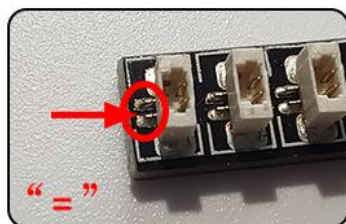
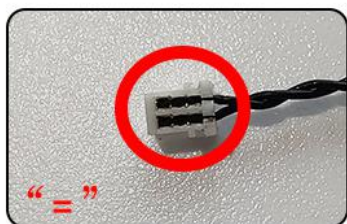
Take out all the accessories in the No. 5 bag.



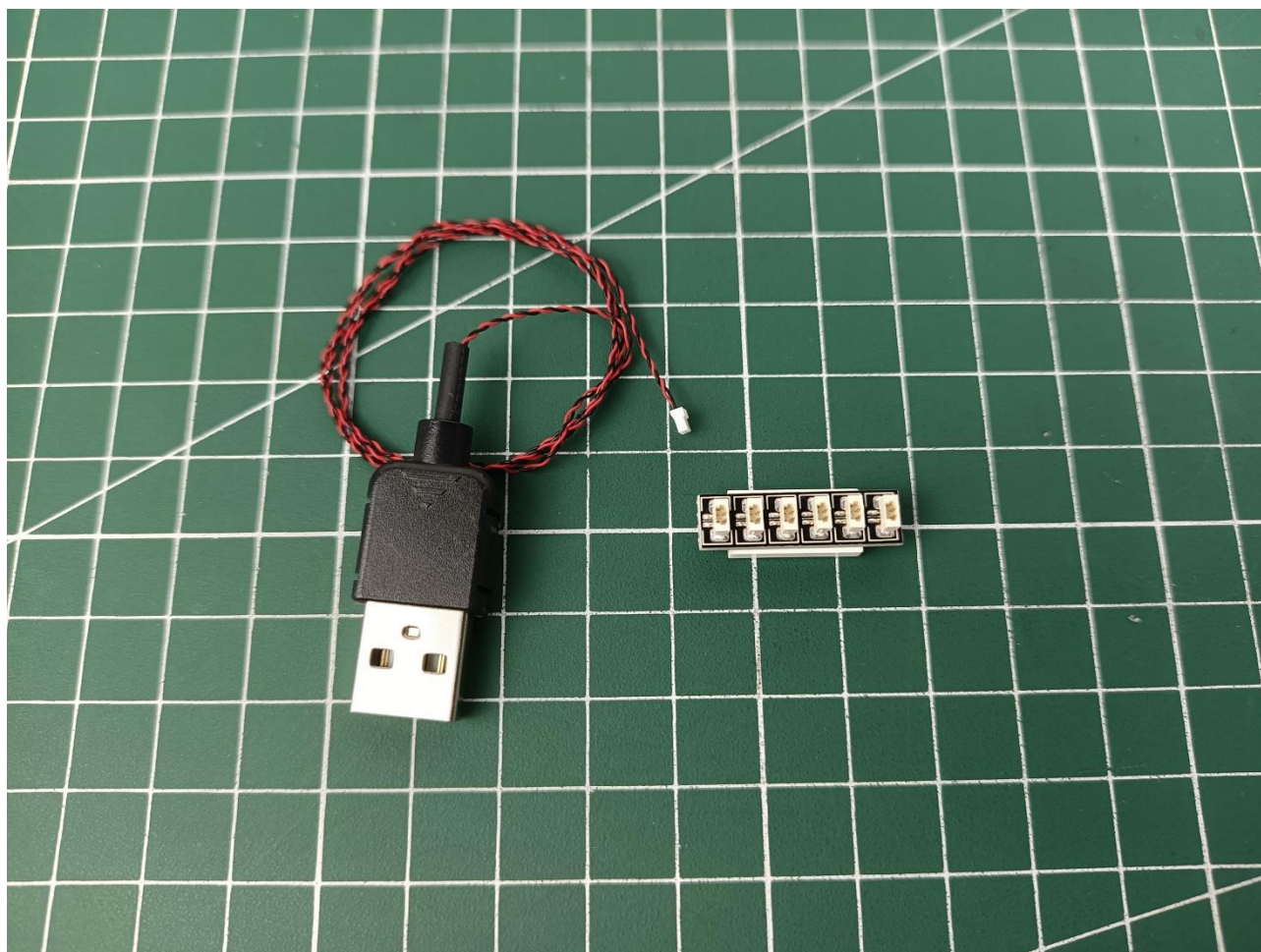
Take out 6-Port Expansion Boards and remove the protective film.

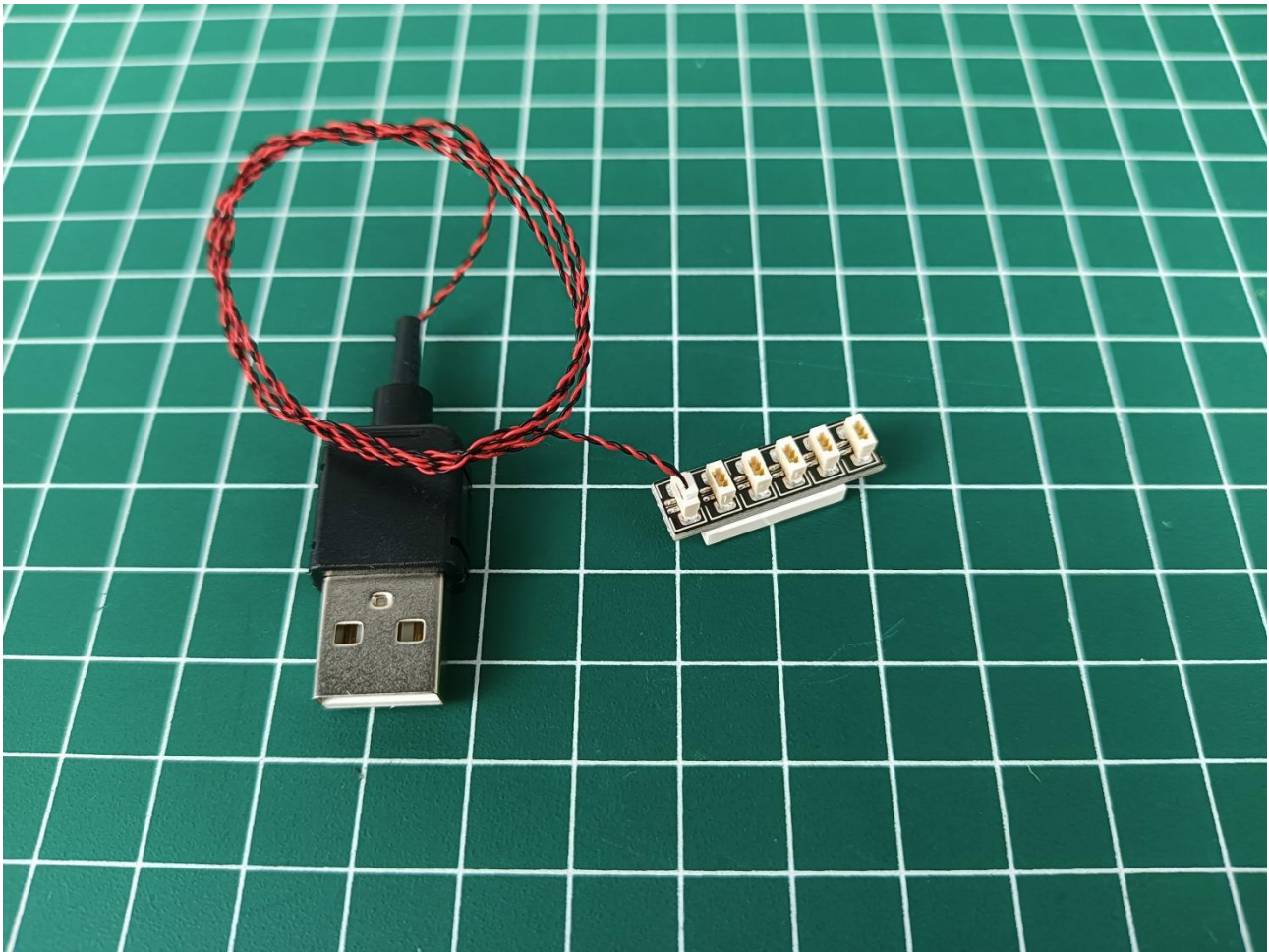


Please pay attention to the use of the interface. The interface is small. Please use it carefully: the = number of the 2P interface is aligned with the = number of the expansion board. The equal sign on the expansion board refers to the two solder joints on the outside, not the two inside the jack Metal pin.



Connect the USB power cord to the 6-Port Expansion Boards.

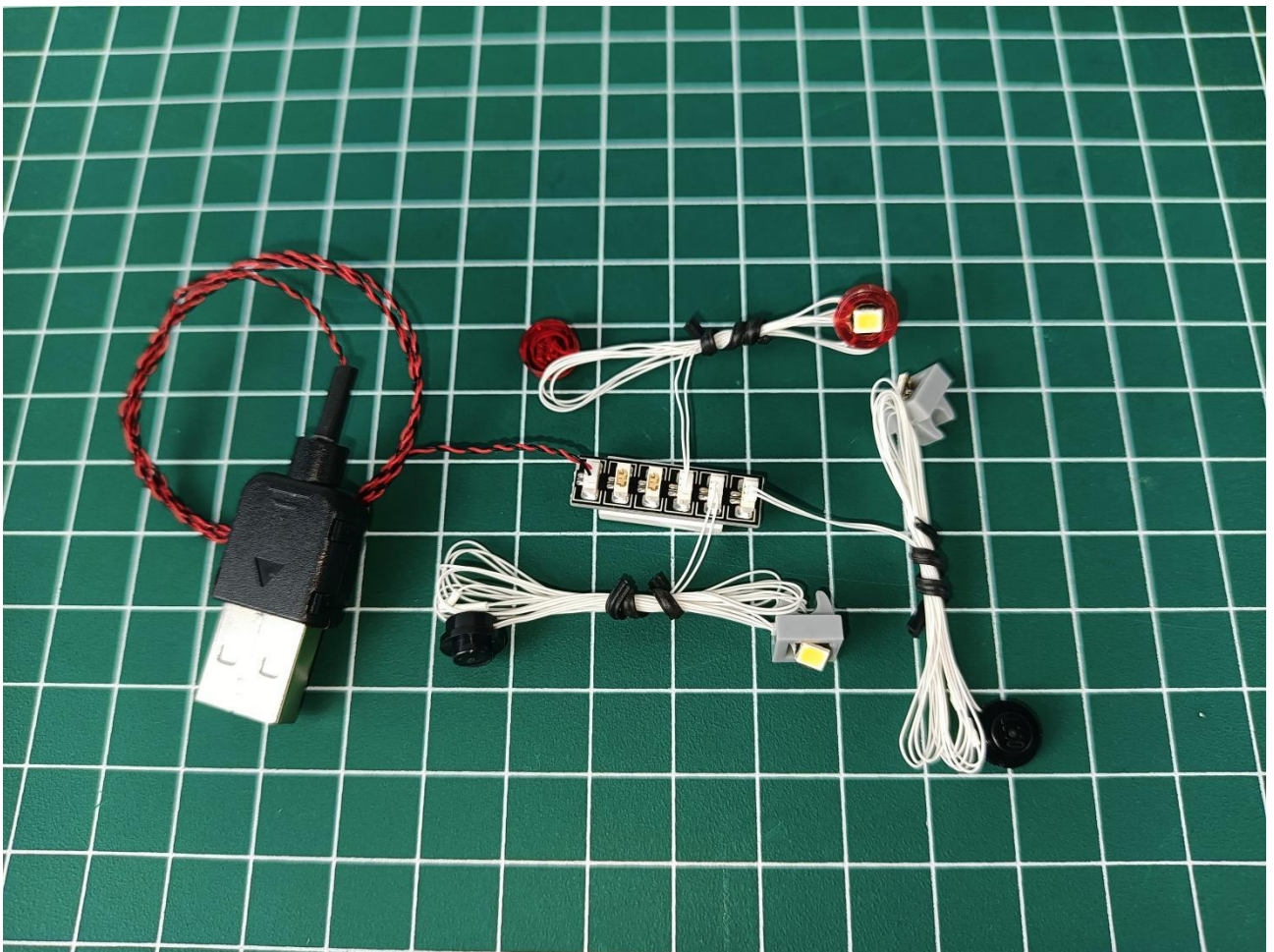
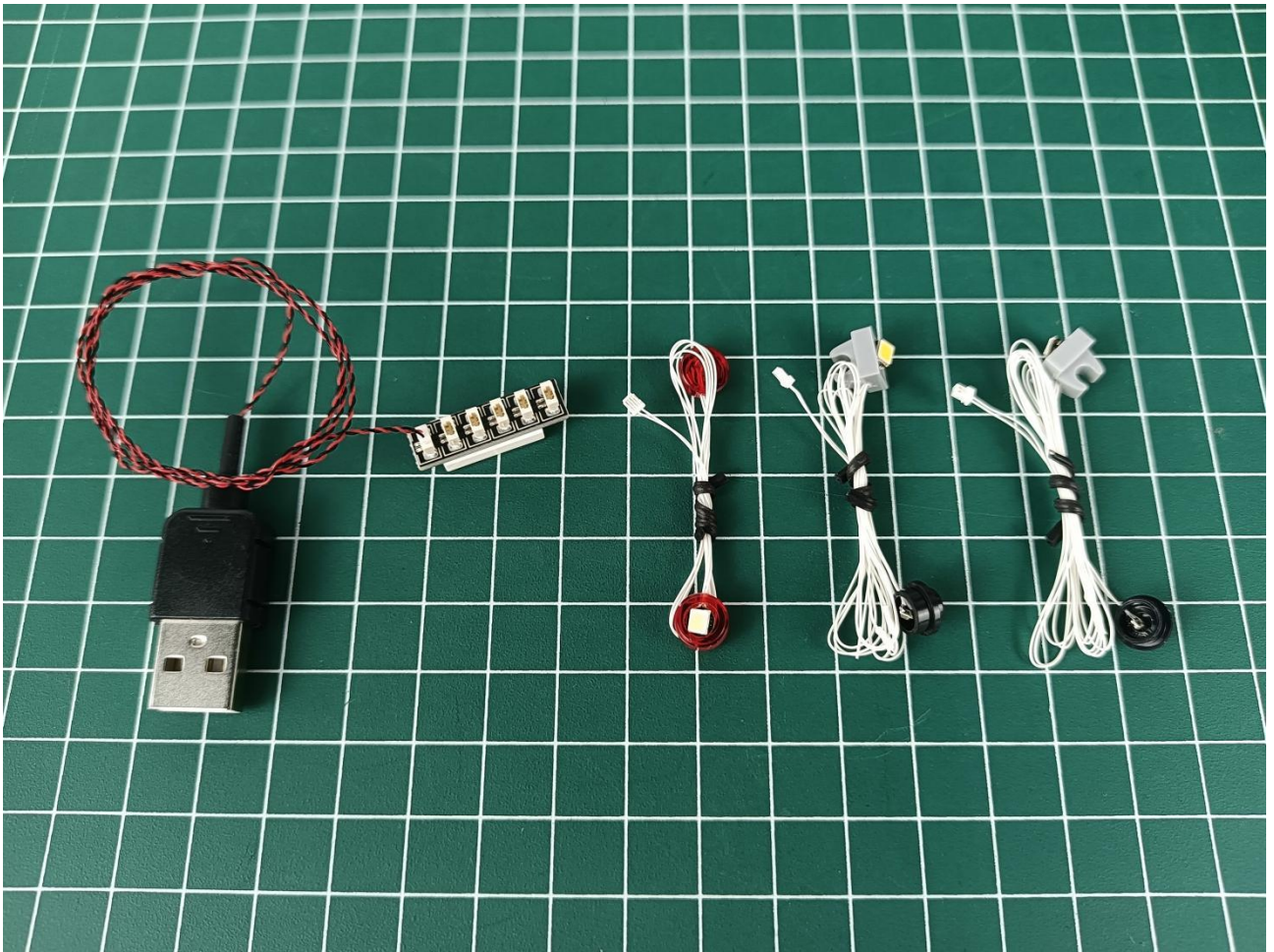




Take out the accessories in bag 1.

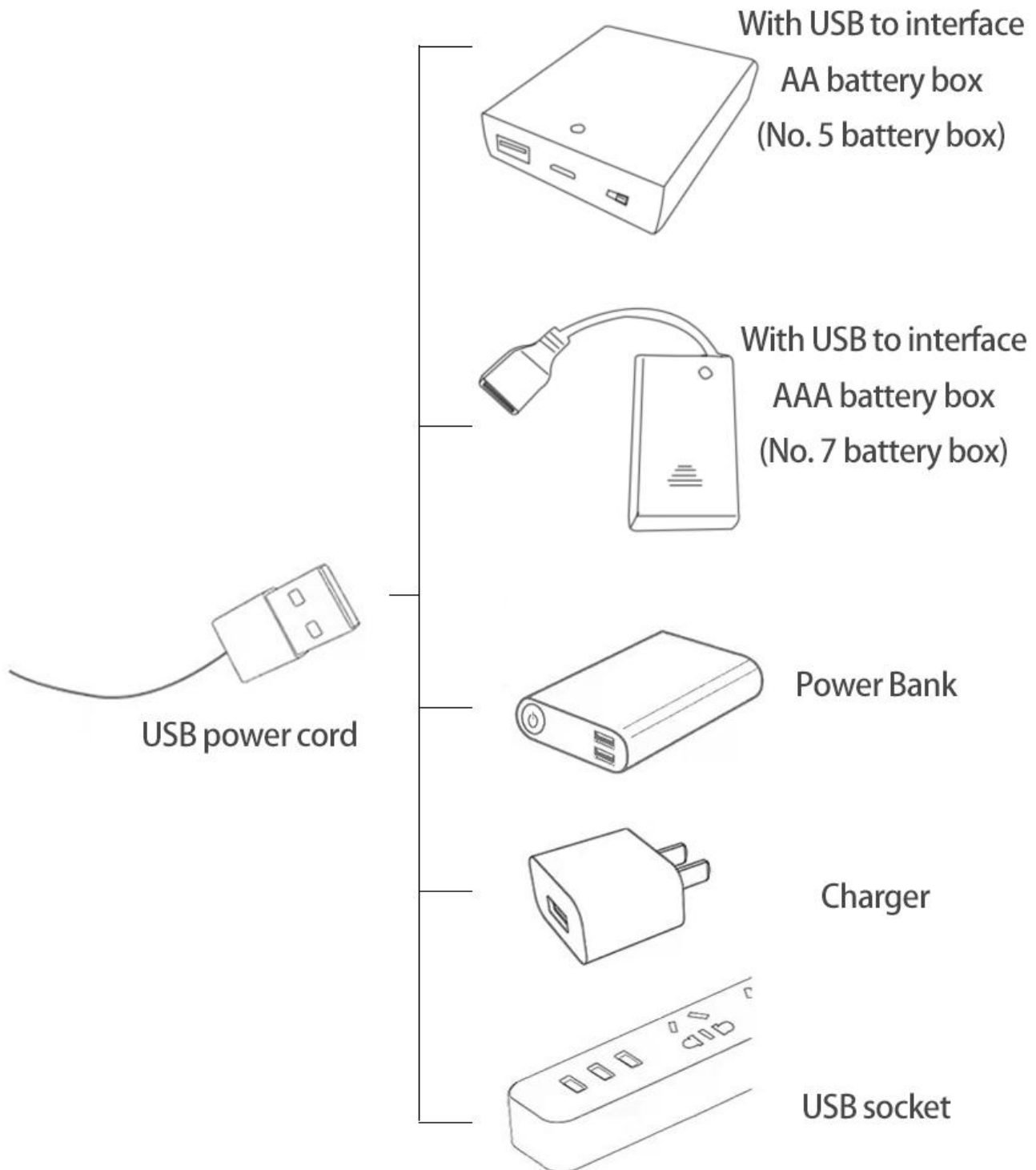


Connect accessories to 6-Port Expansion Boards.



The power supplies that can be used with the USB power cord are as follows.

USB connectors to connect devices



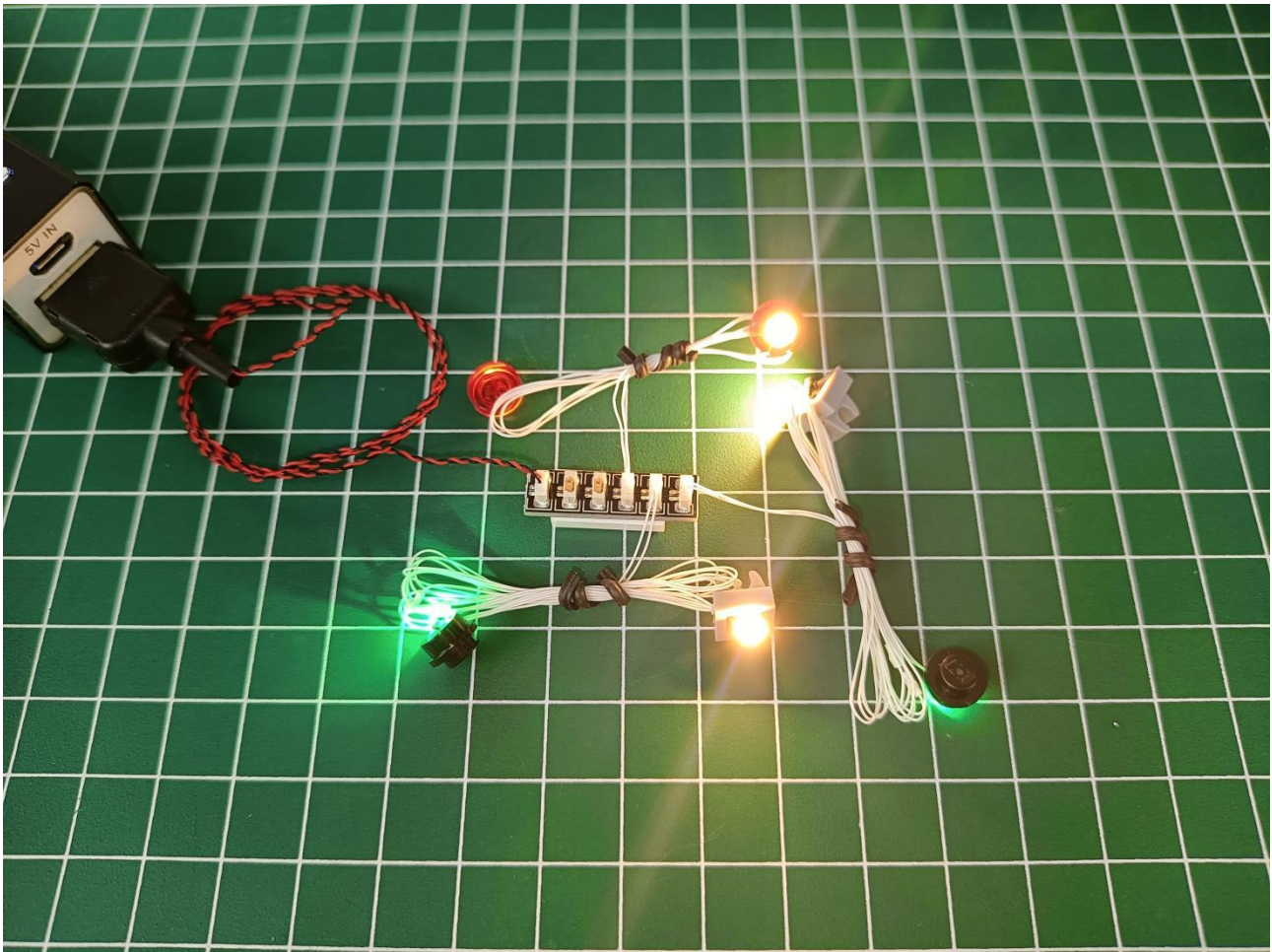
Here is a demonstration using a power bank.

This product does not provide a power bank, please prepare it yourself.





Check if the accessories are operating normally.
If there is an abnormality, please contact us in time!!!



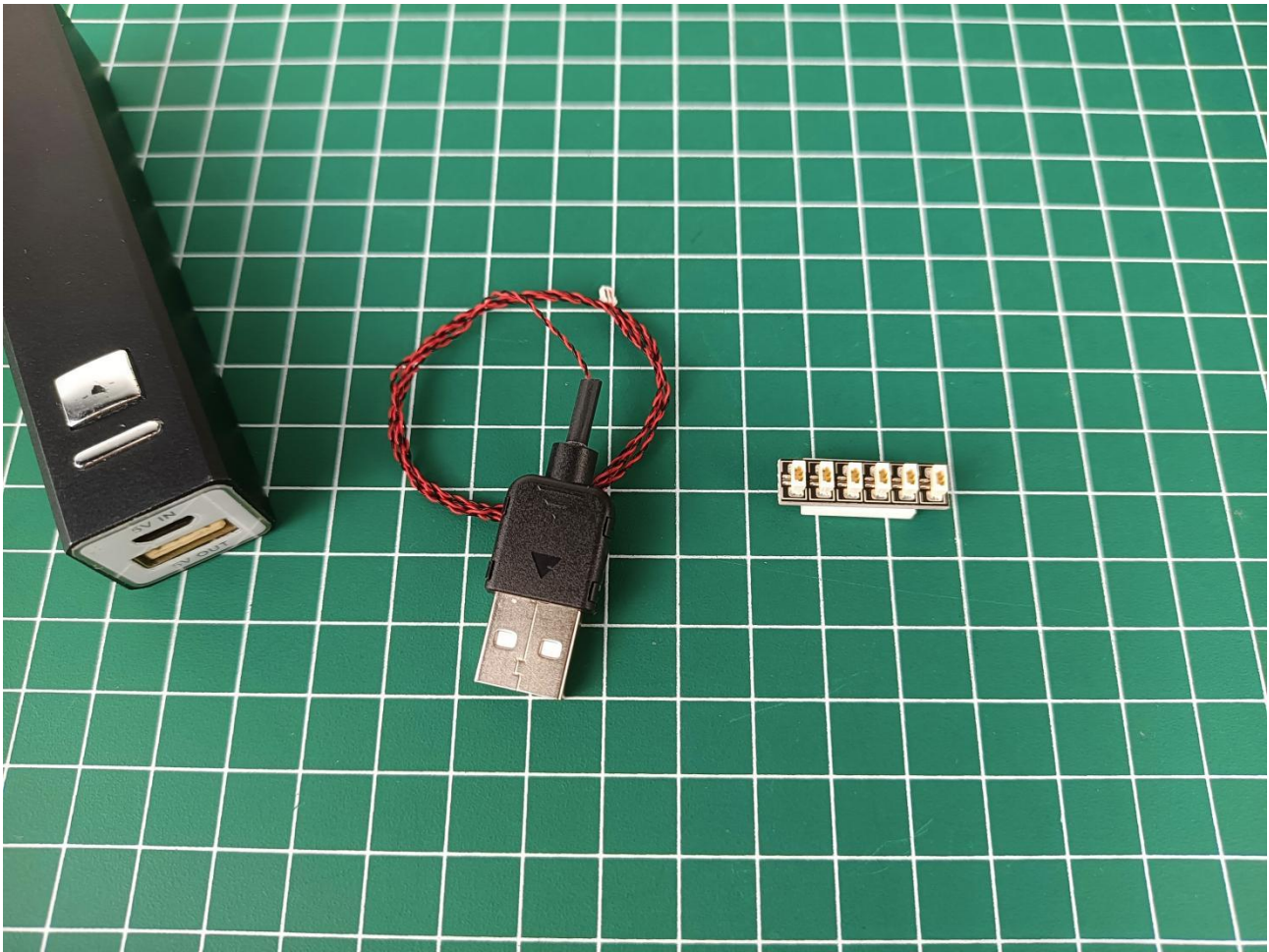
Separate the accessories from the 6-Port Expansion Boards, and then put the accessories back into the No. 1 bag.



Refer to the demo above to test the accessories in the illustrated bag. (Test one by one, beware of confusion or loss)



After all the tests are completed, separate all the accessories.

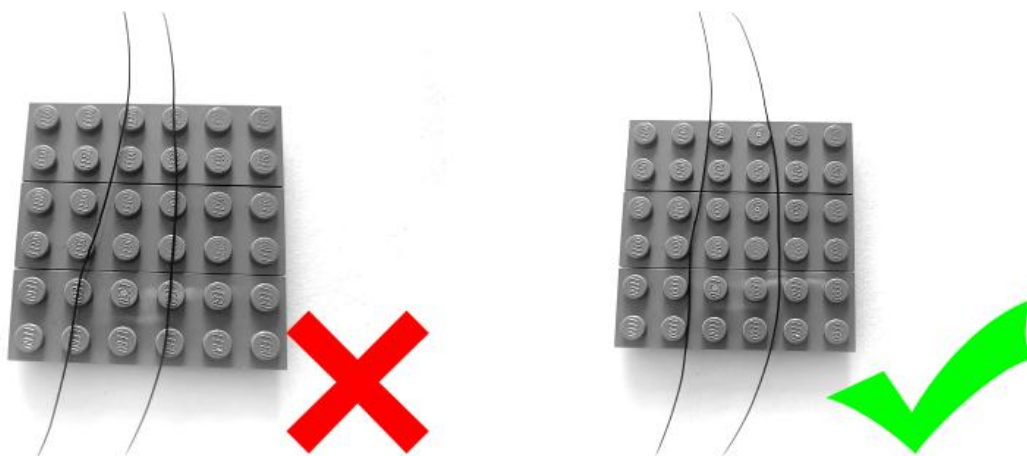


Put the accessories back in the No. 5 bag.



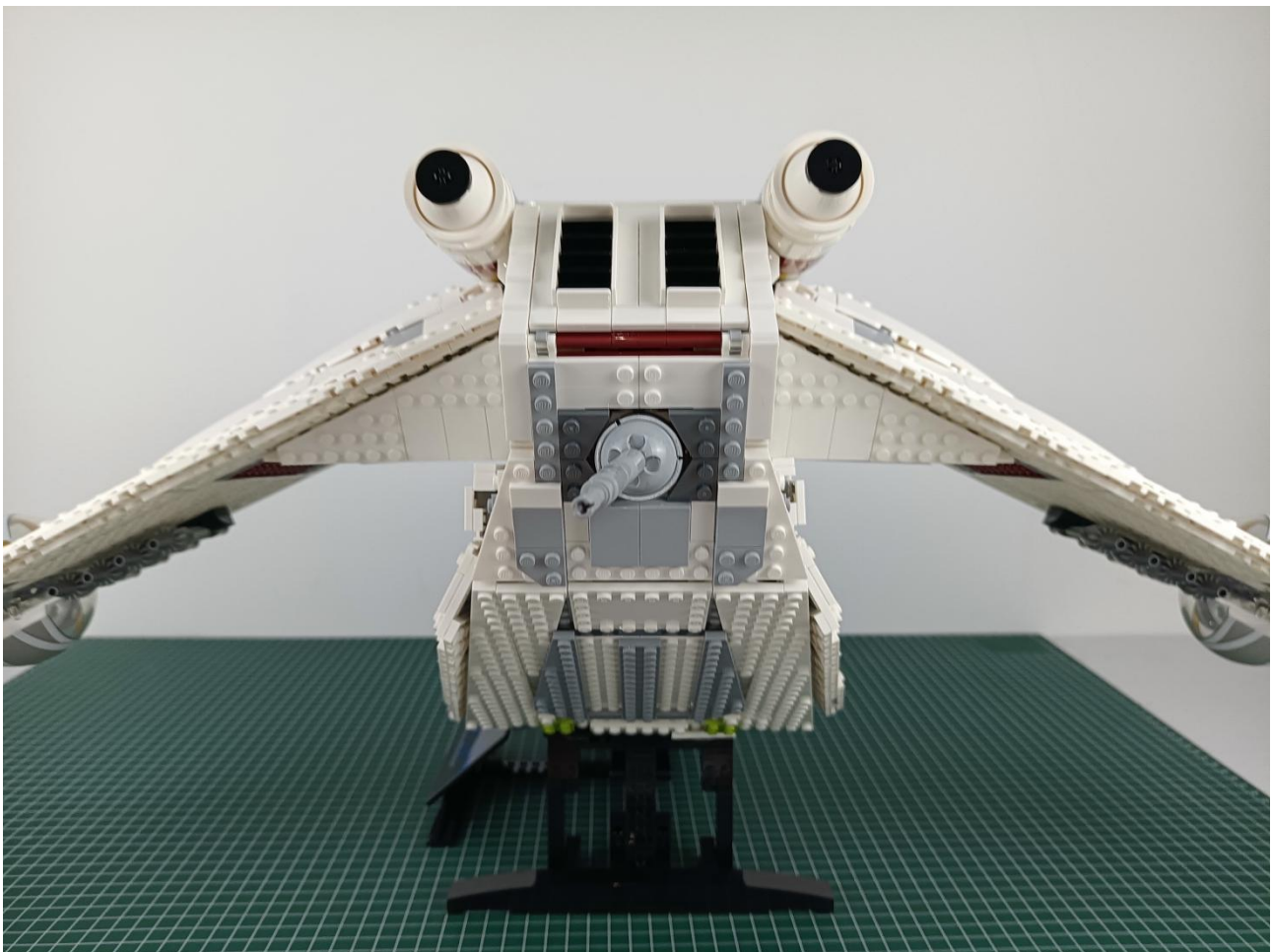
Note:

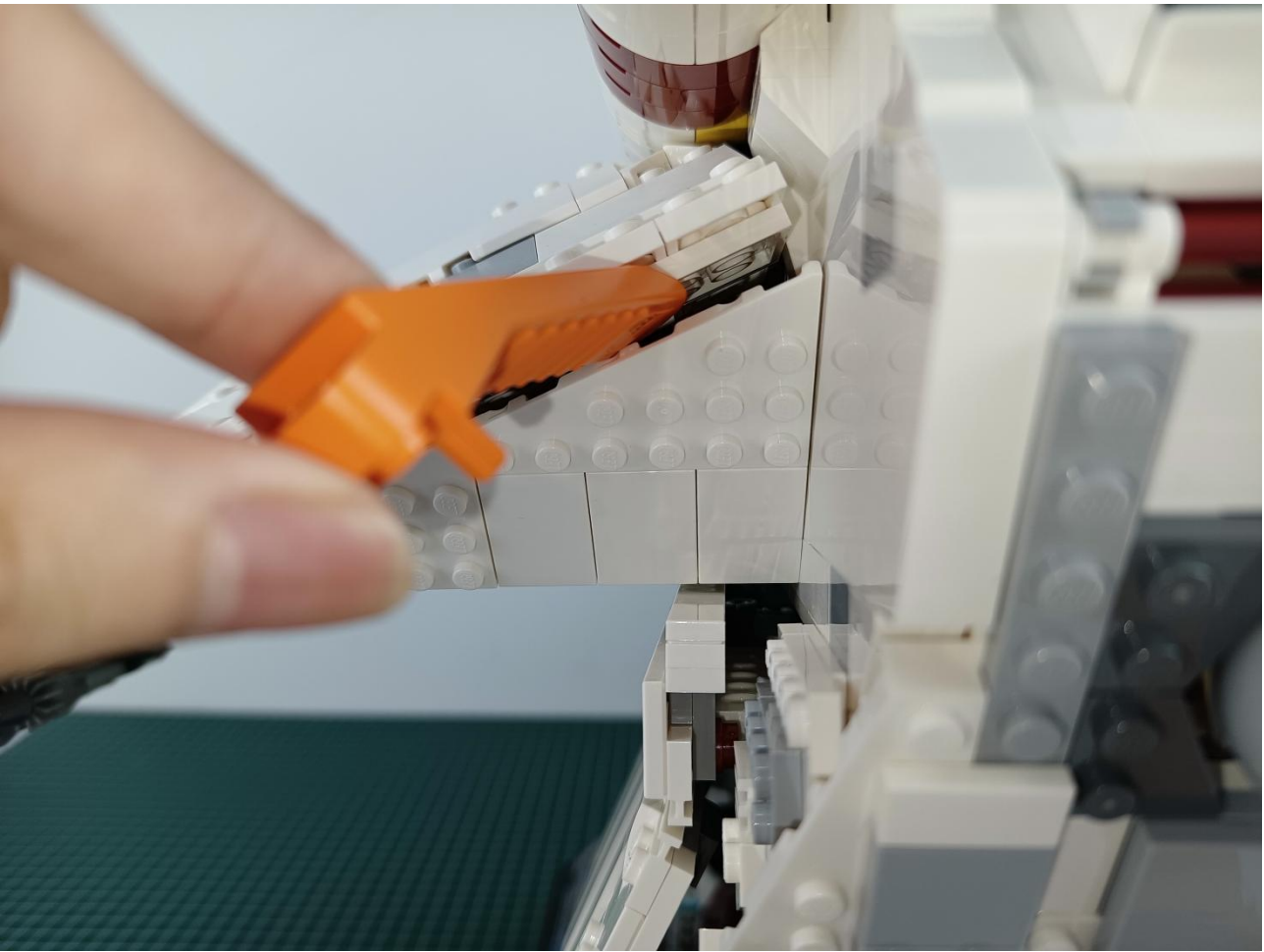
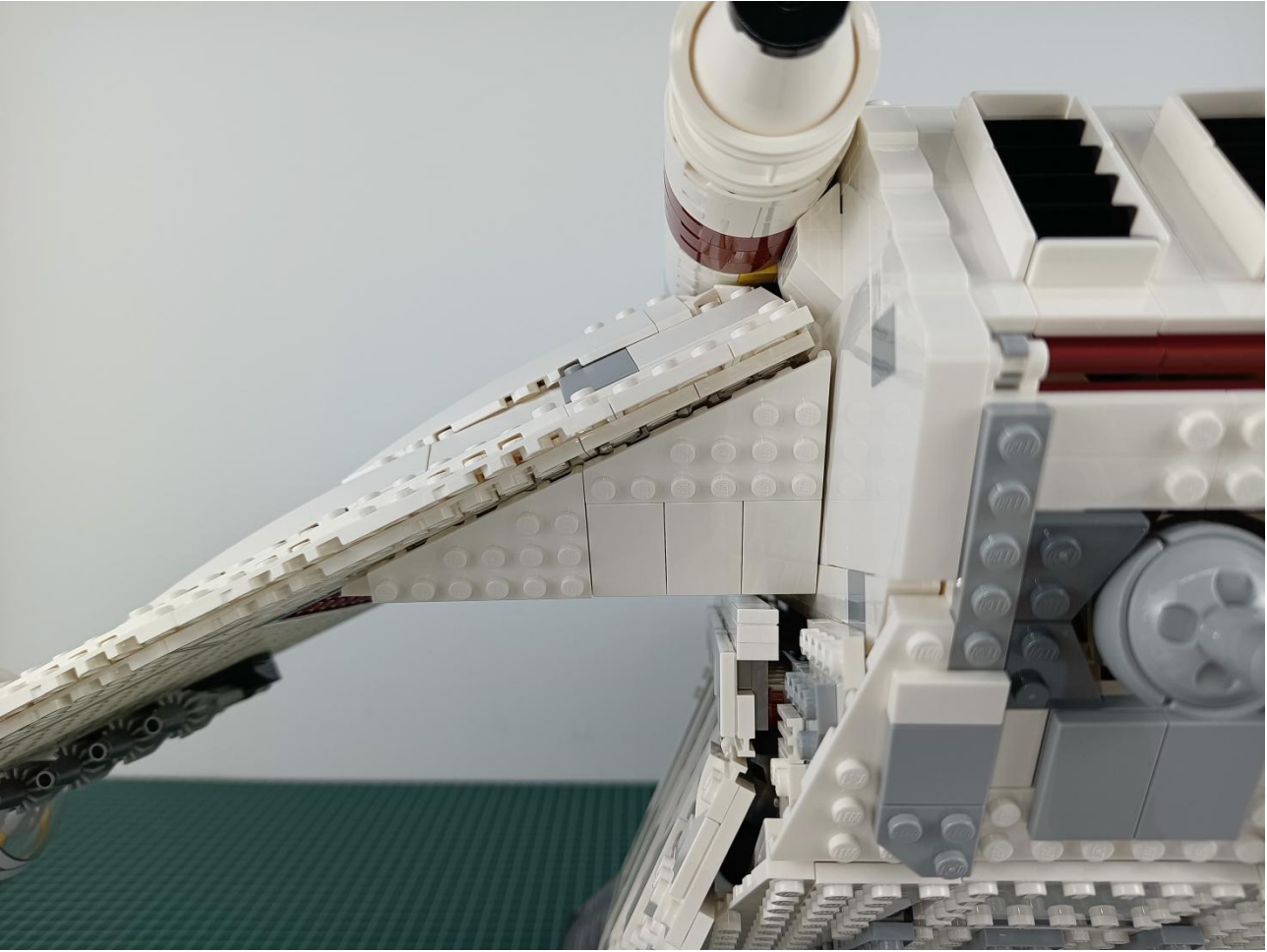
Please be careful when installing. The lamp wire is relatively slender and cannot be pressed on the raised position of the building block. It should pass along the gap, otherwise the lamp wire will be pinched.

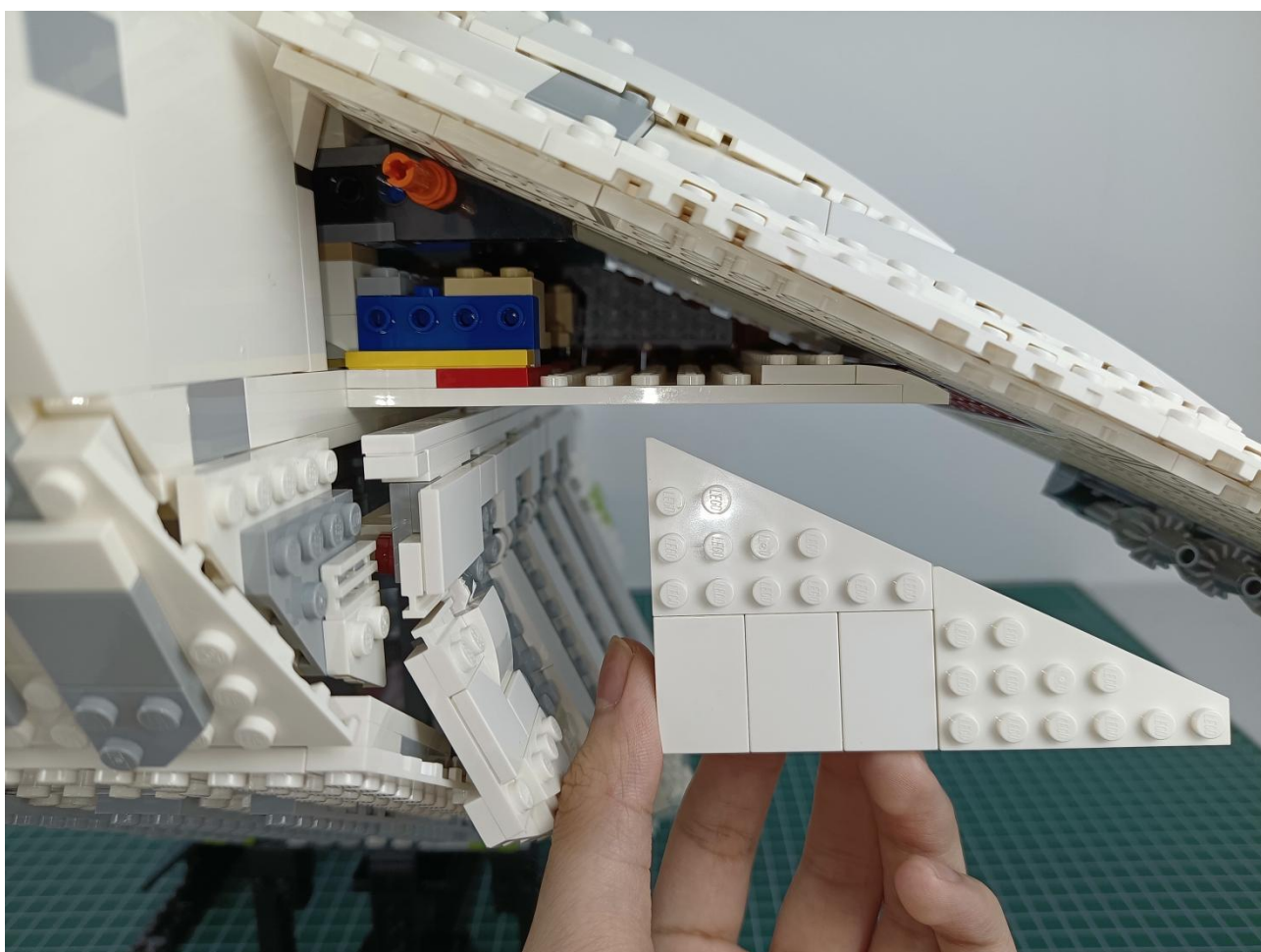


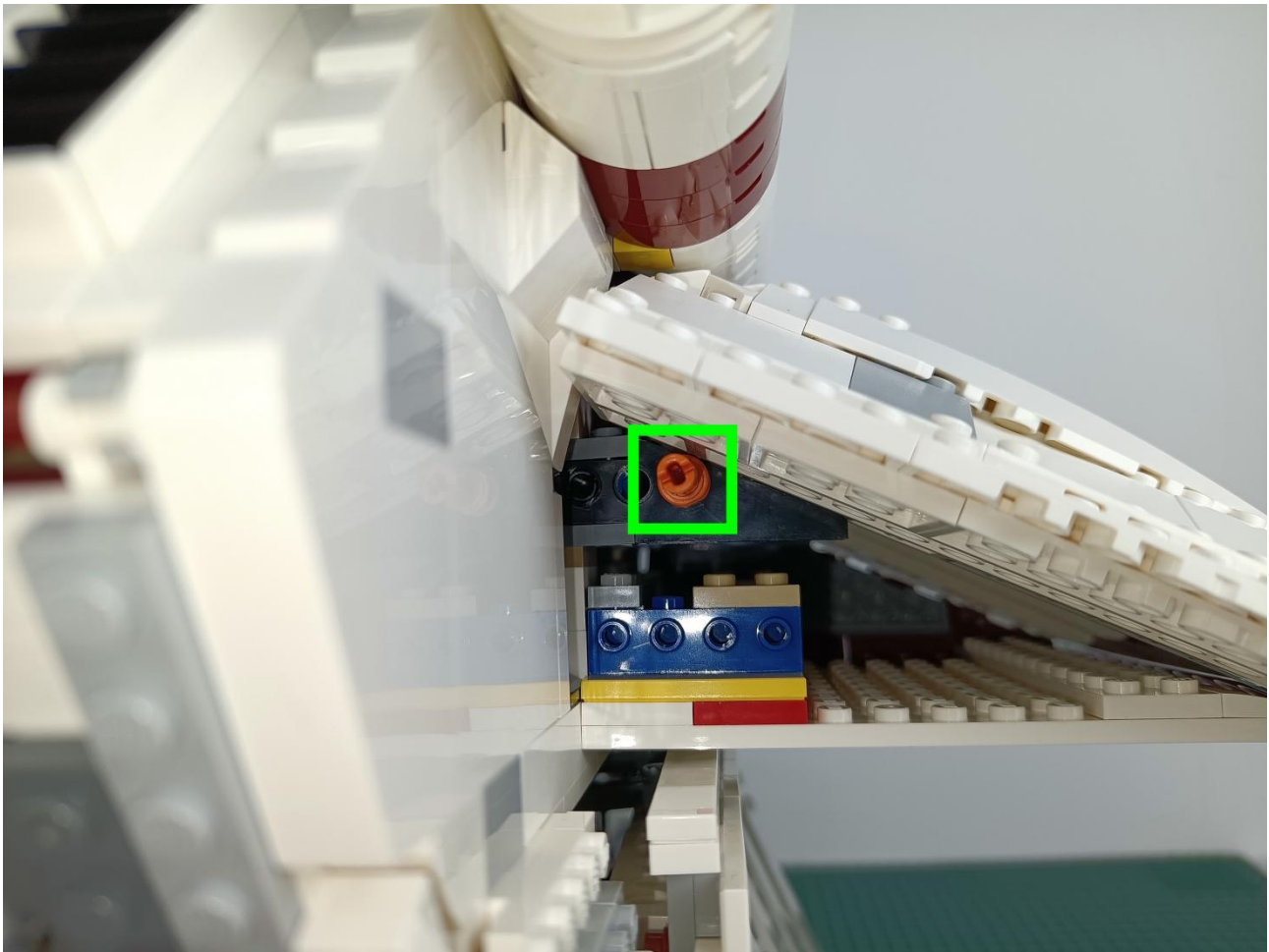
Step 2

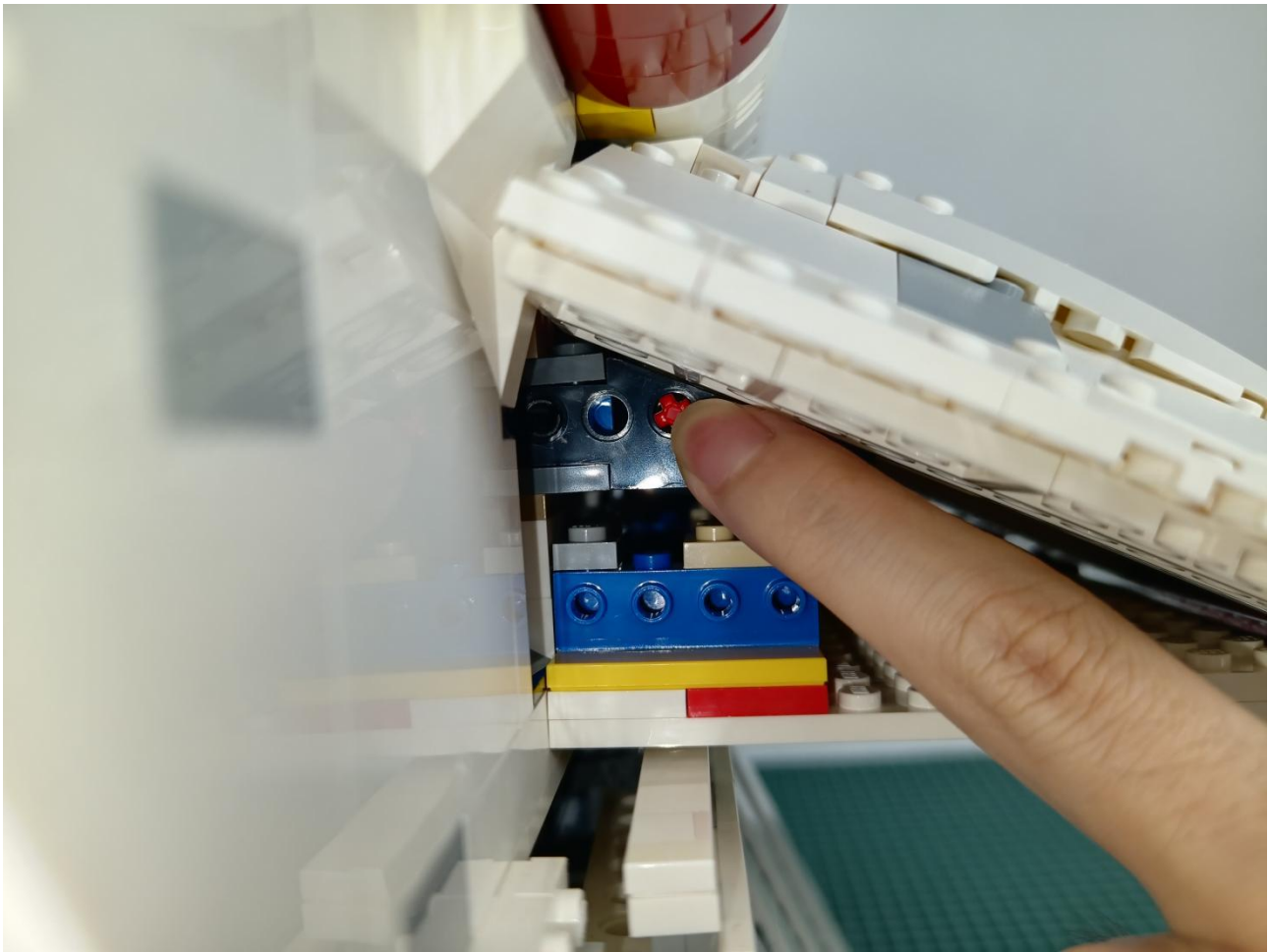
Install:



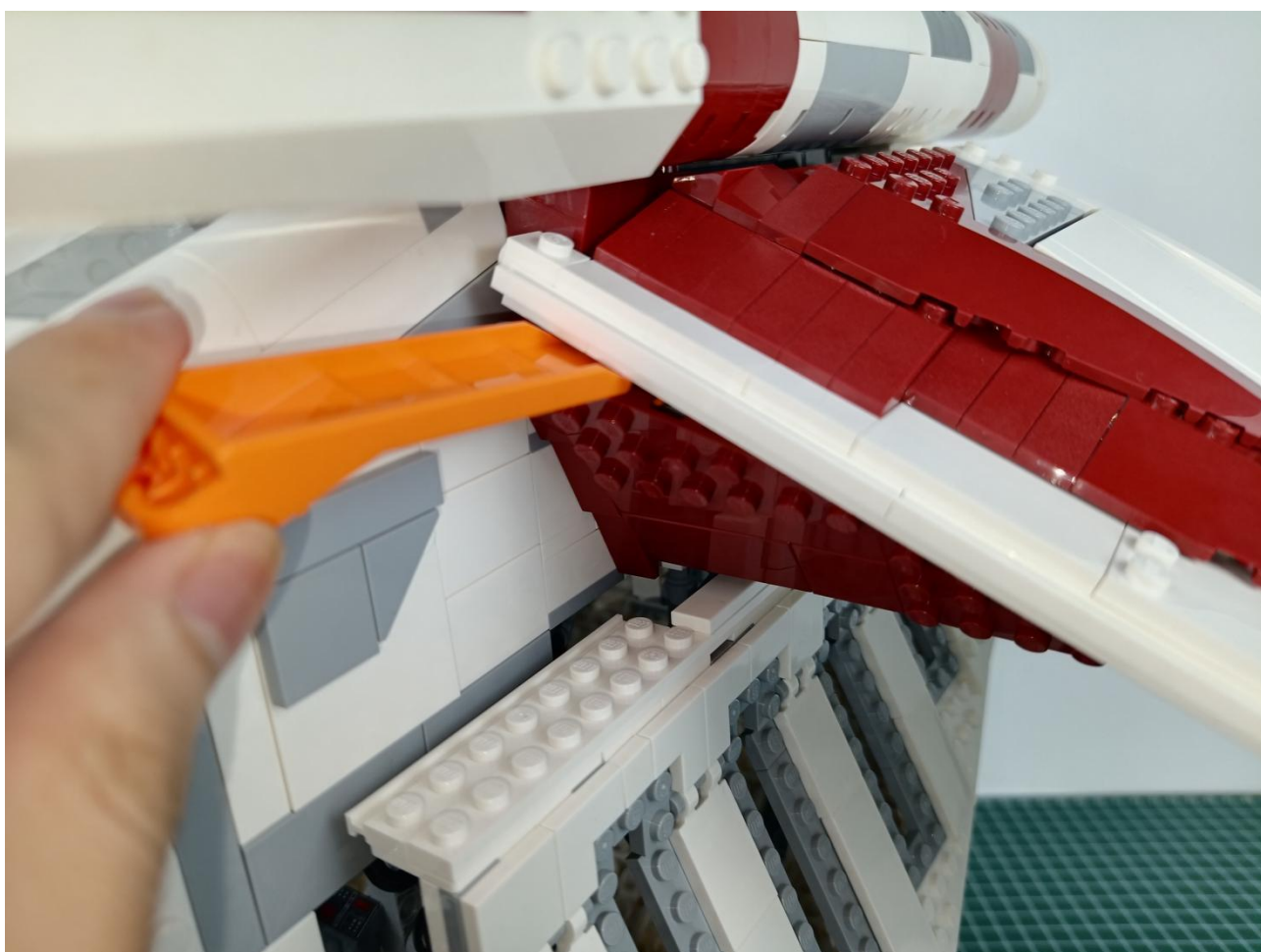
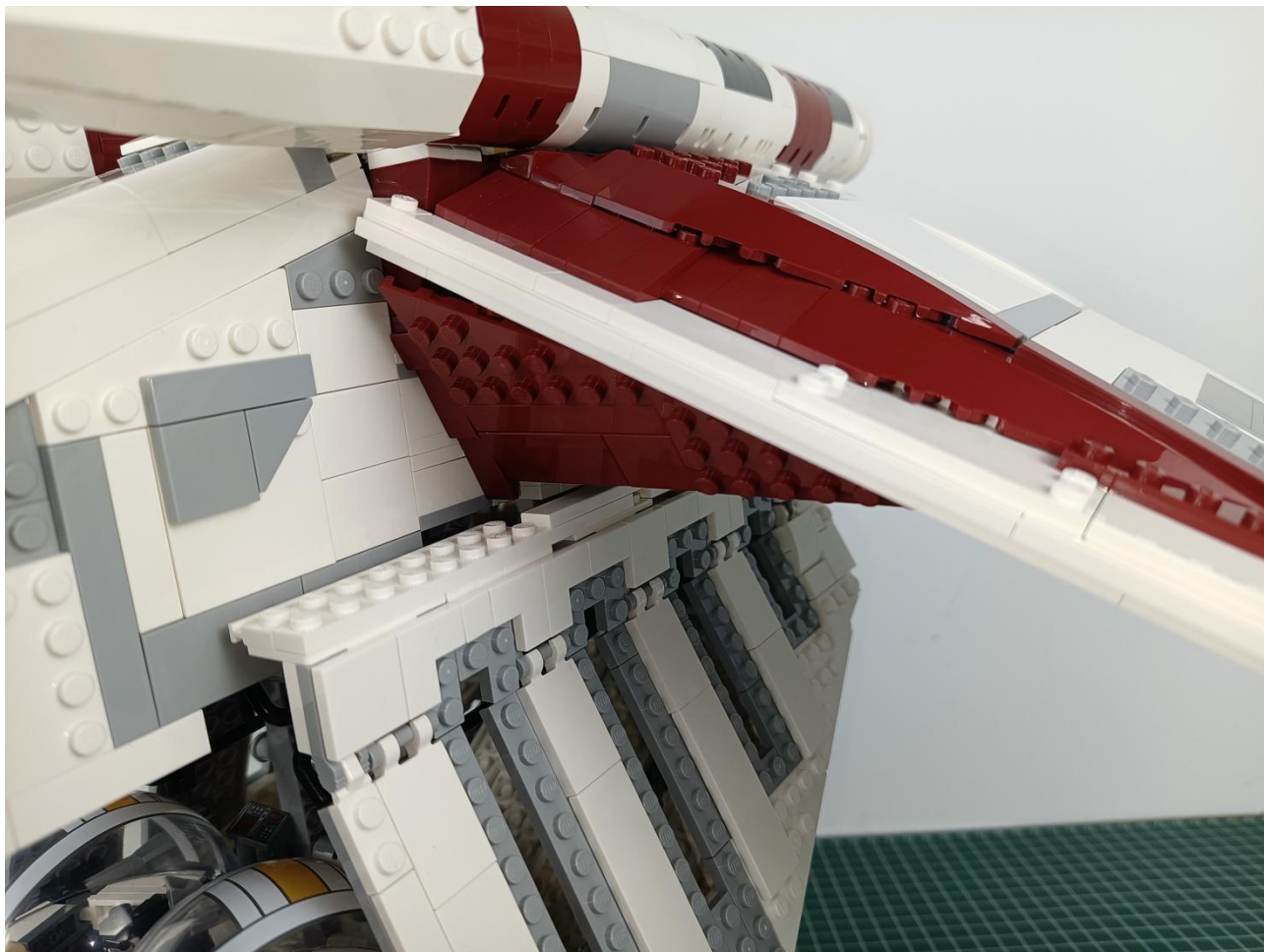


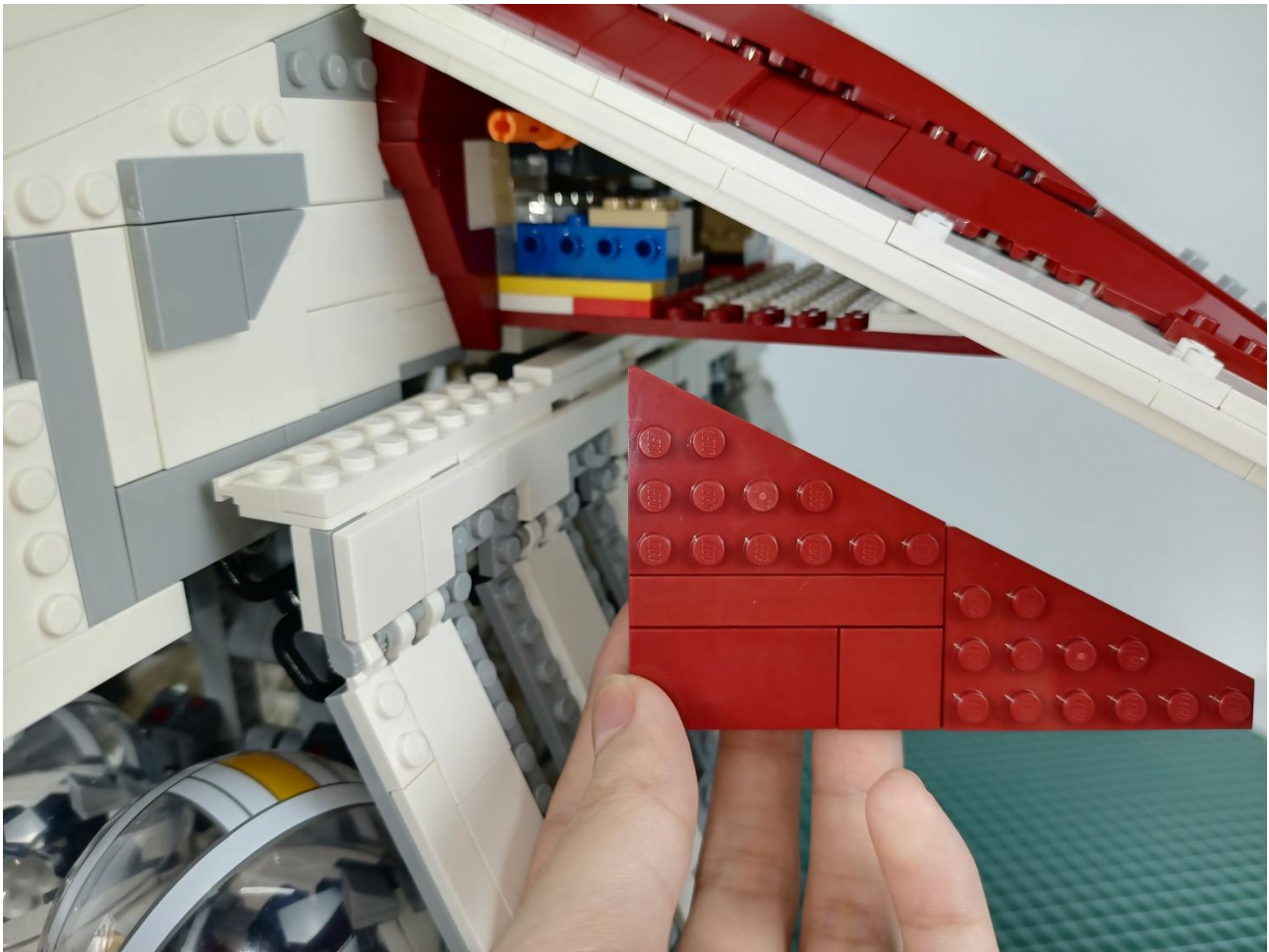


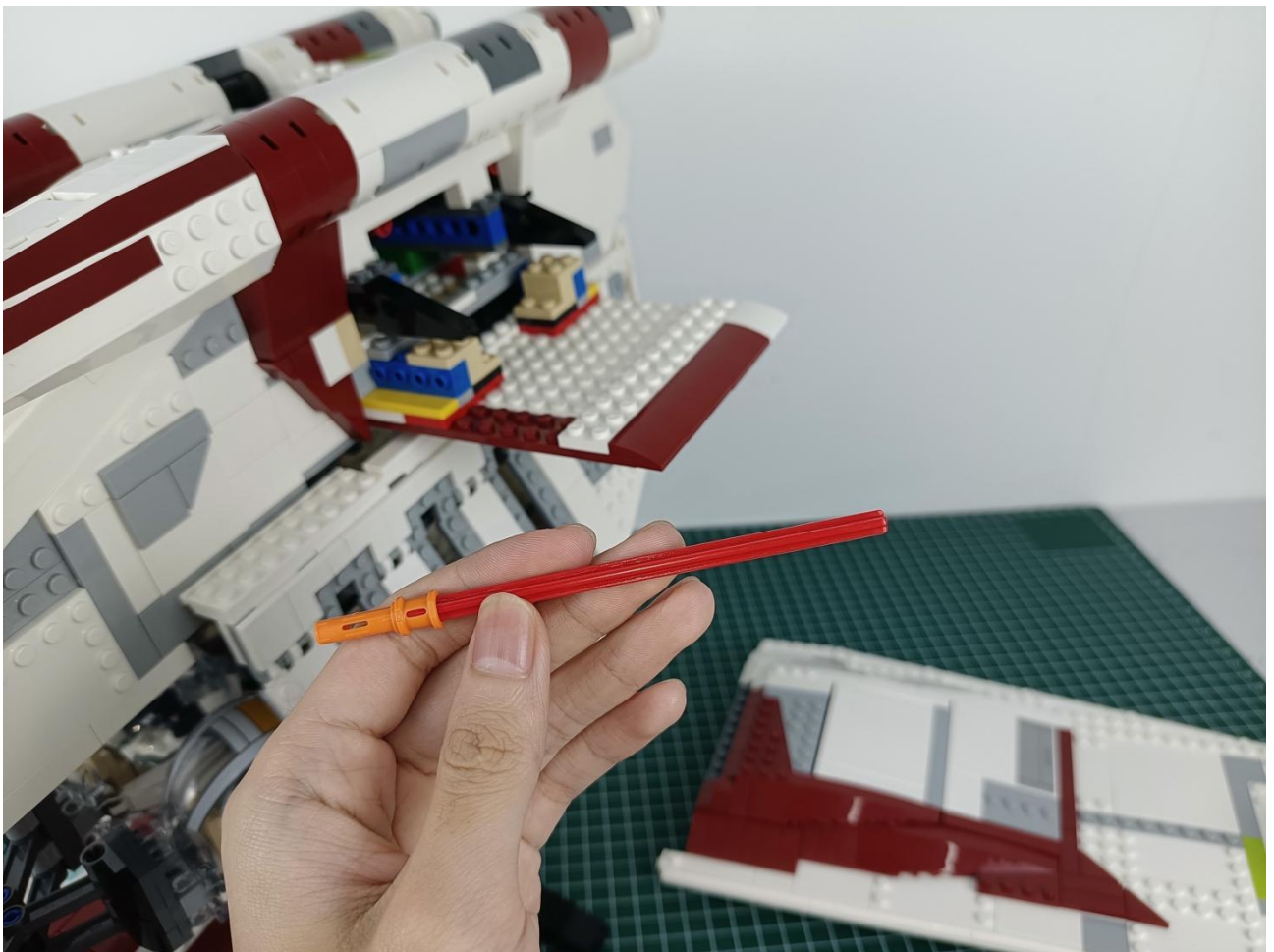
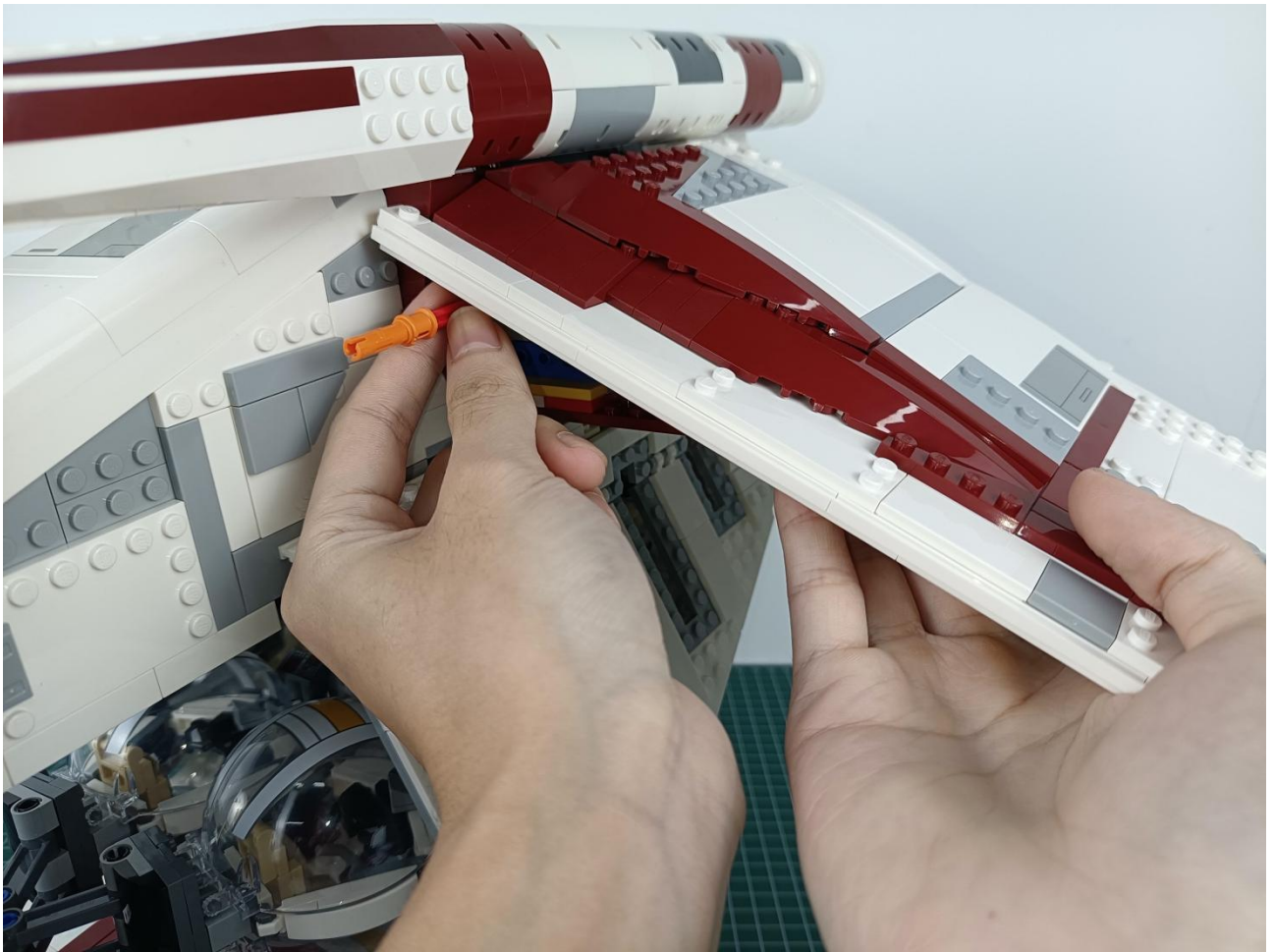


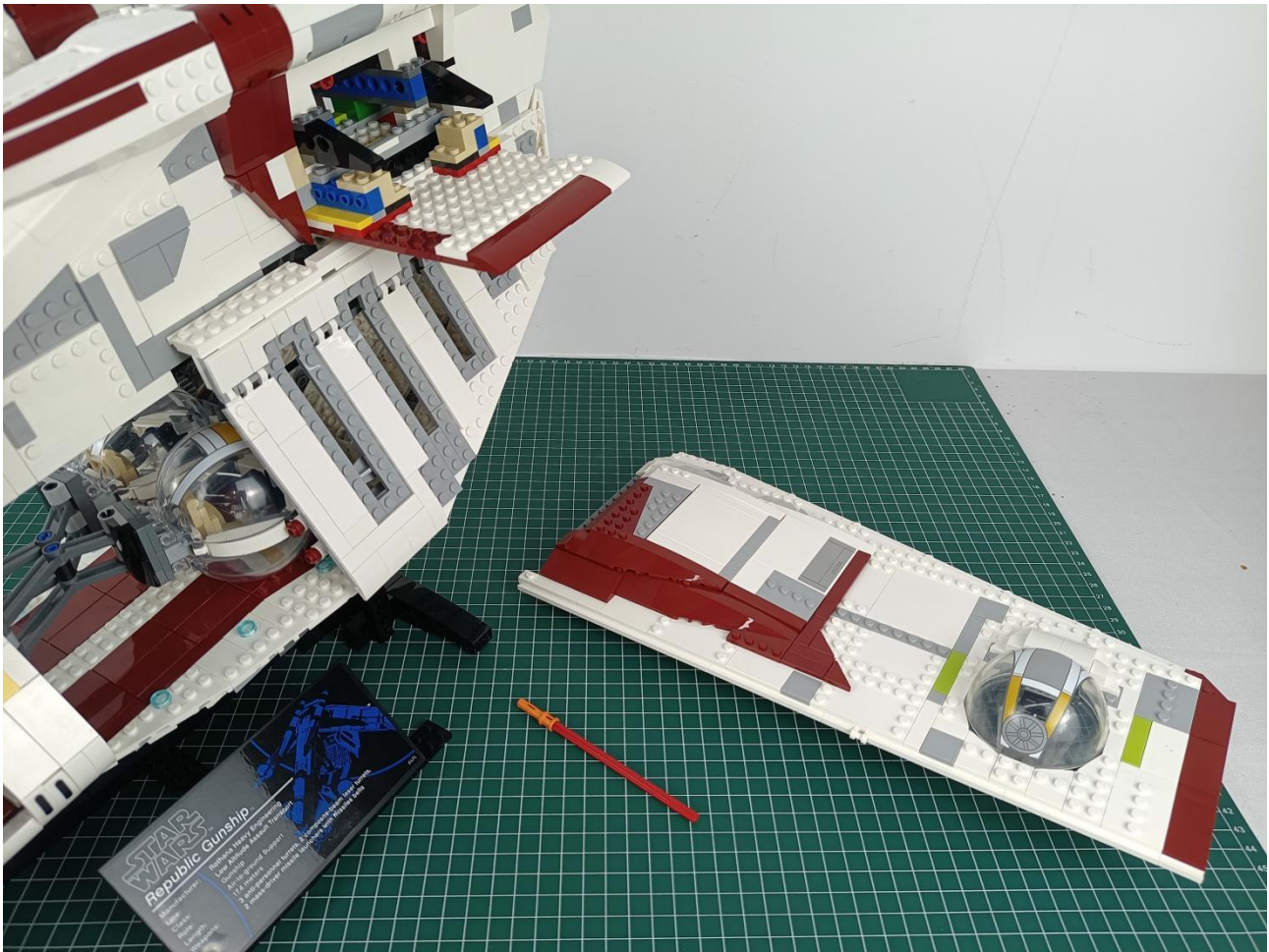


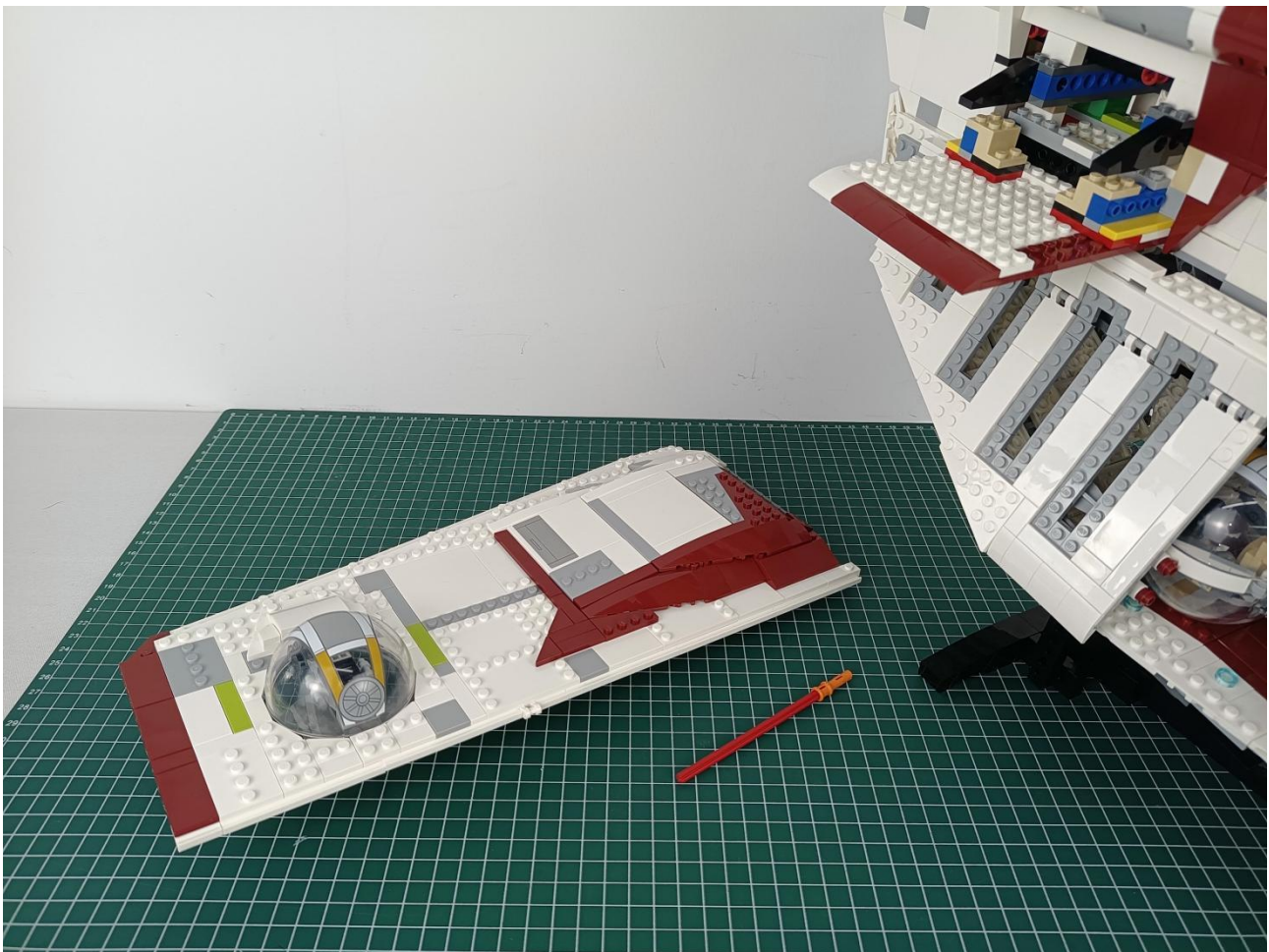








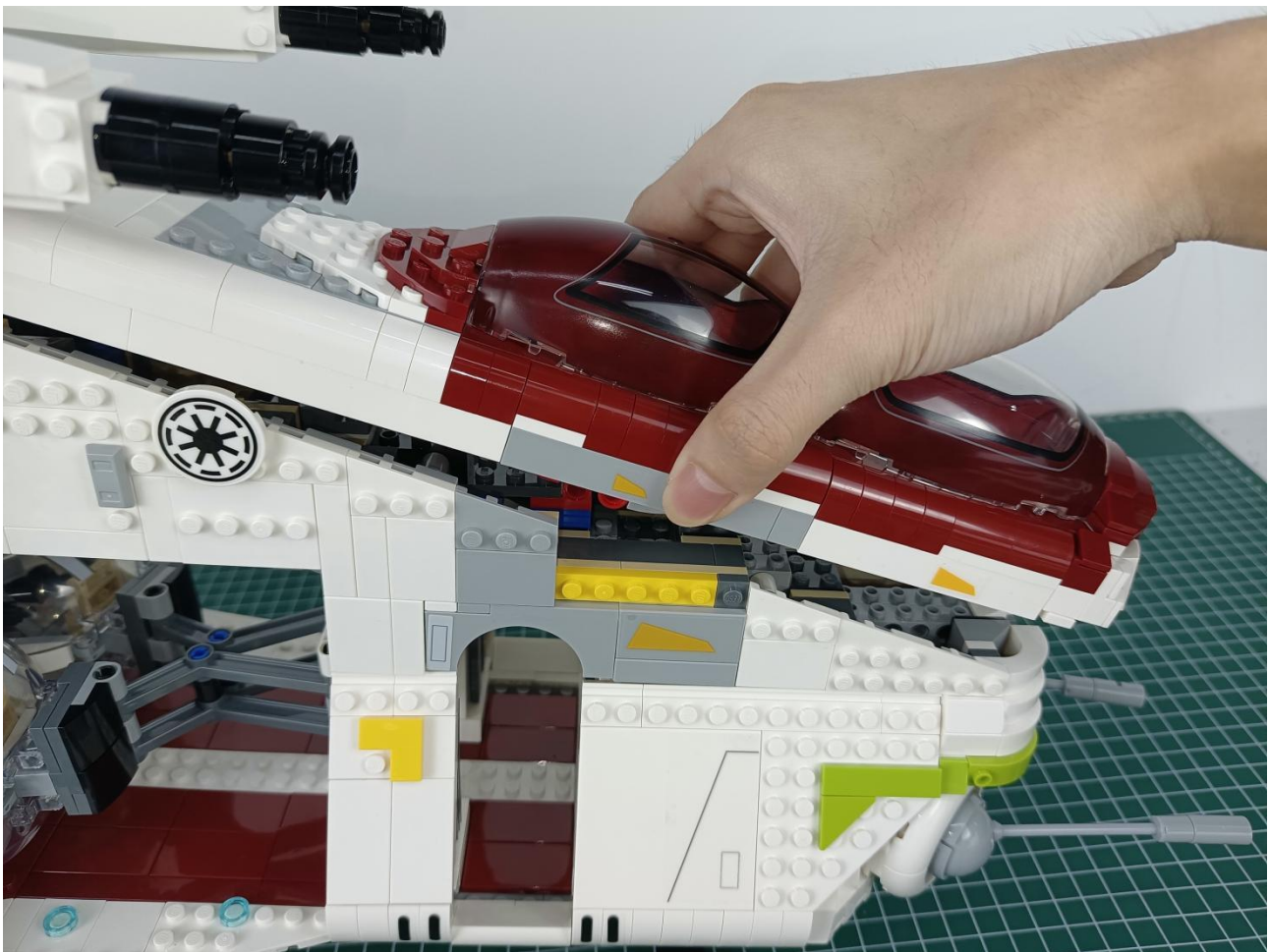


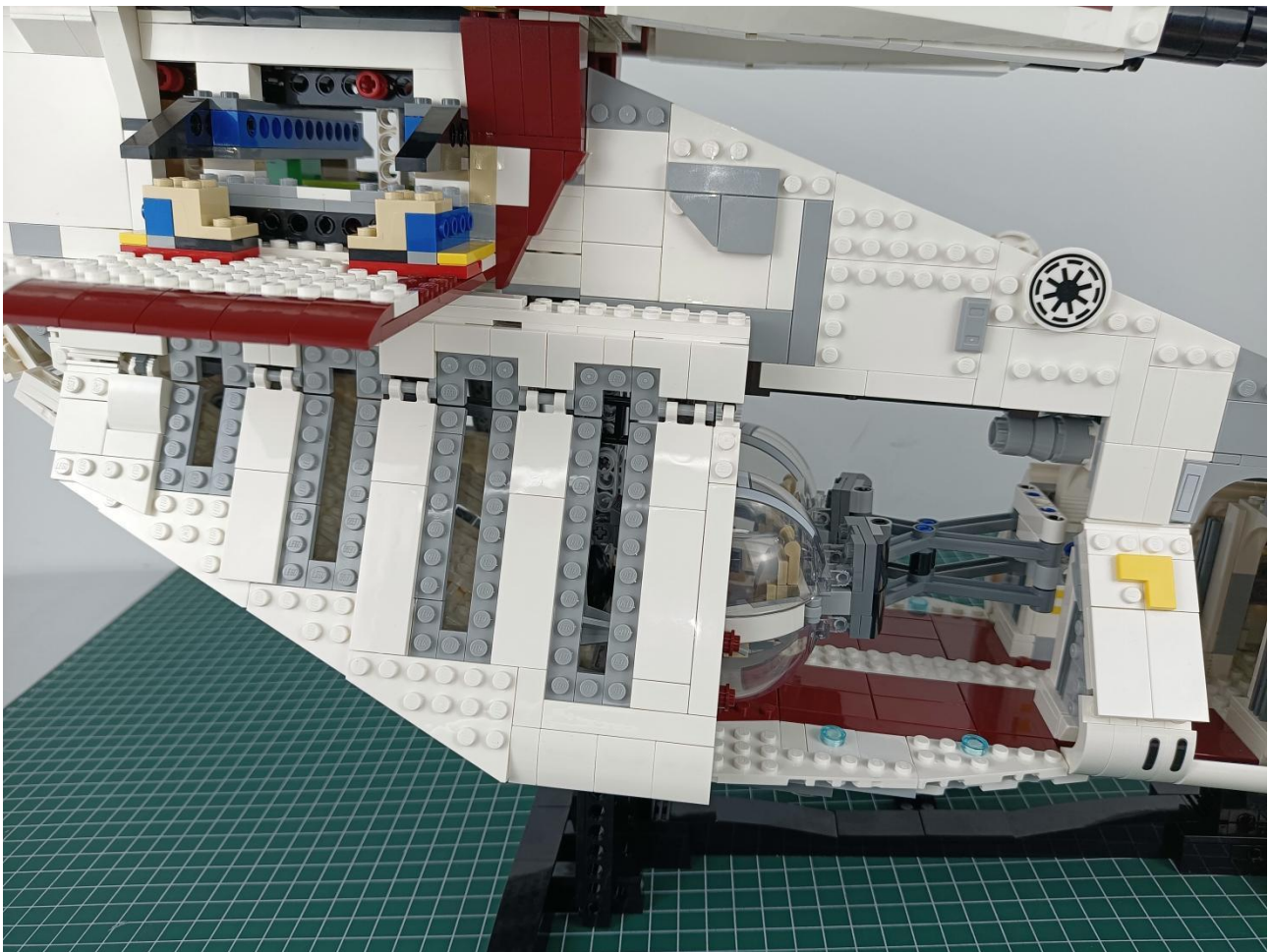
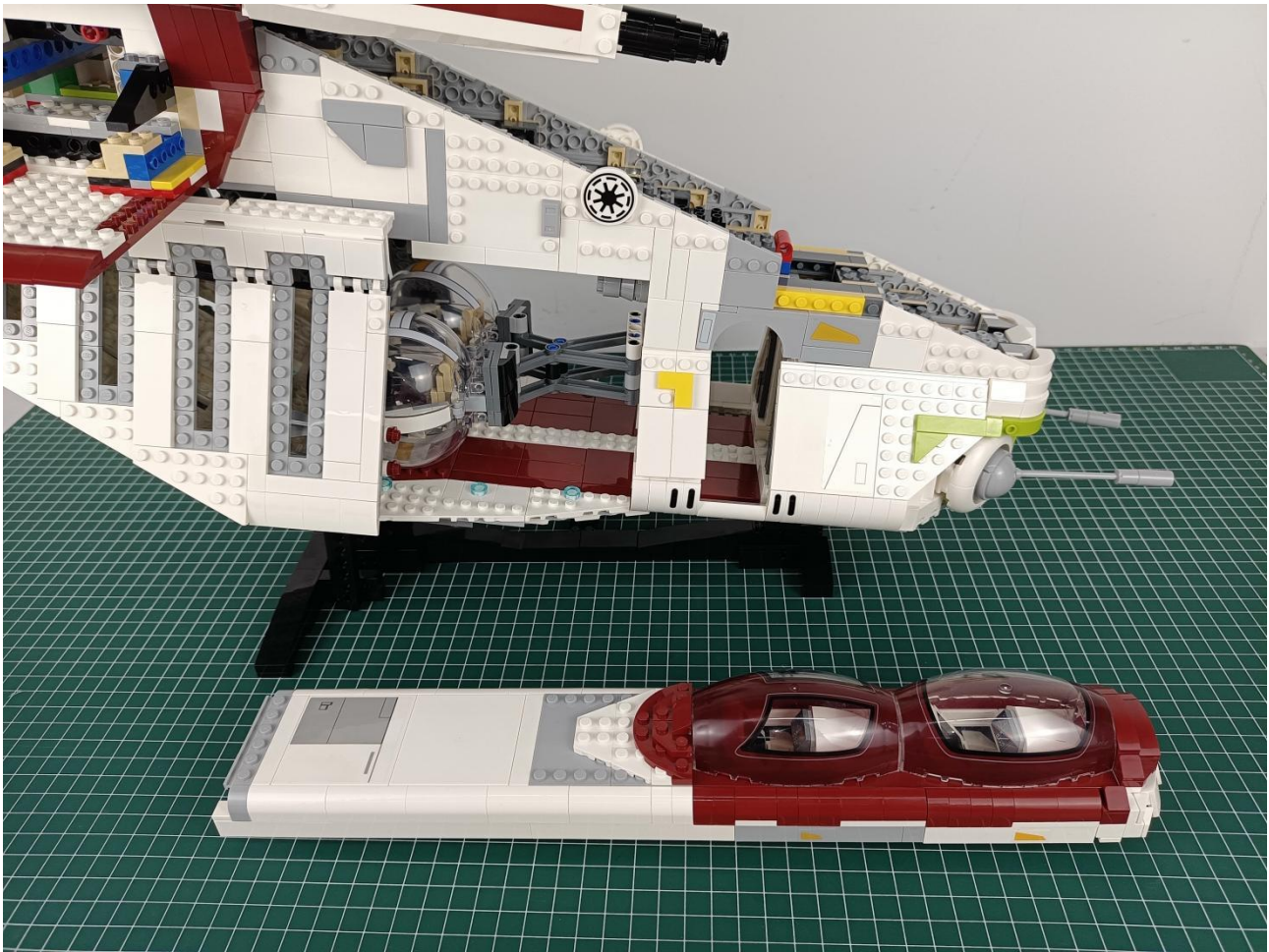


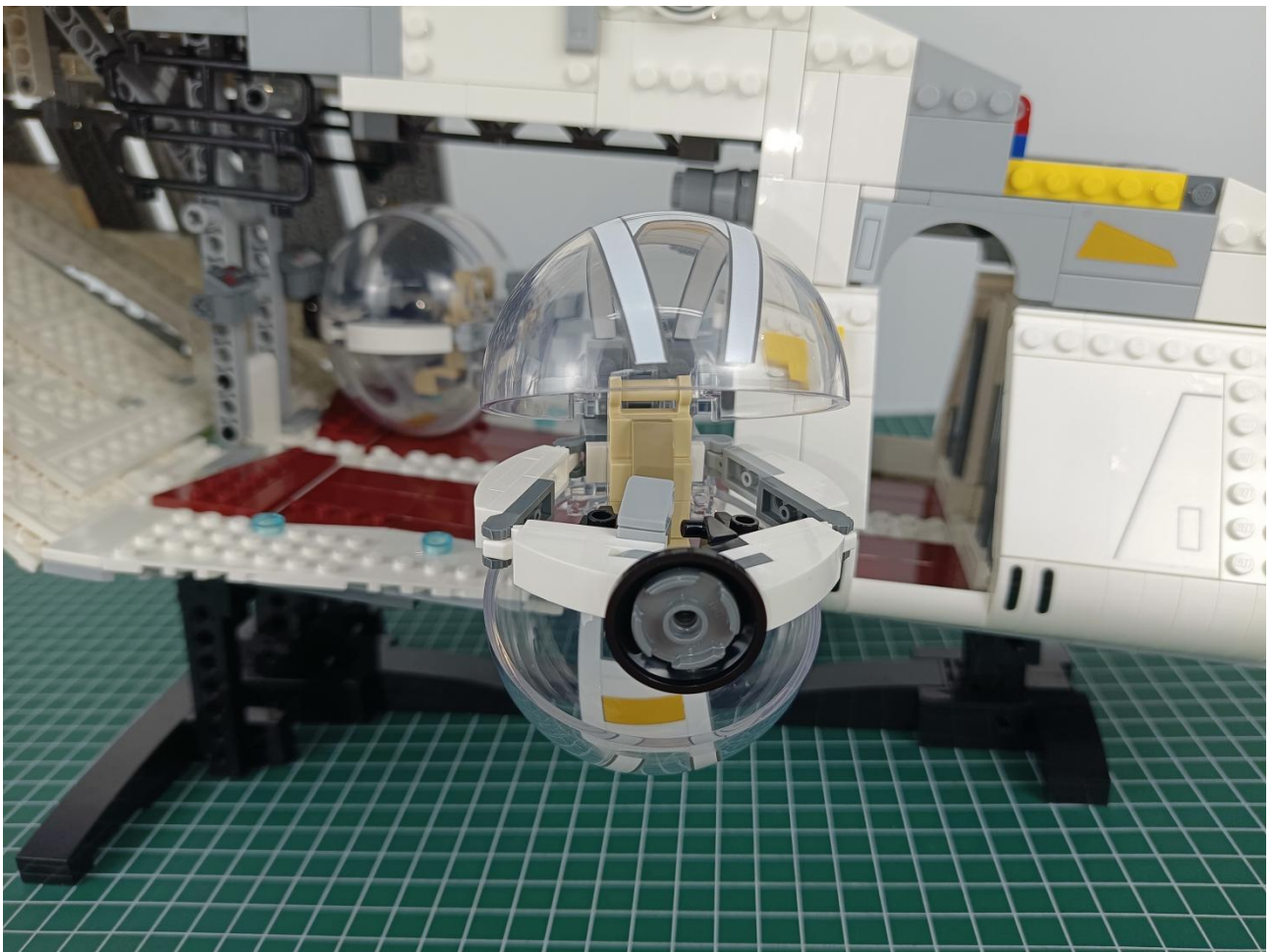
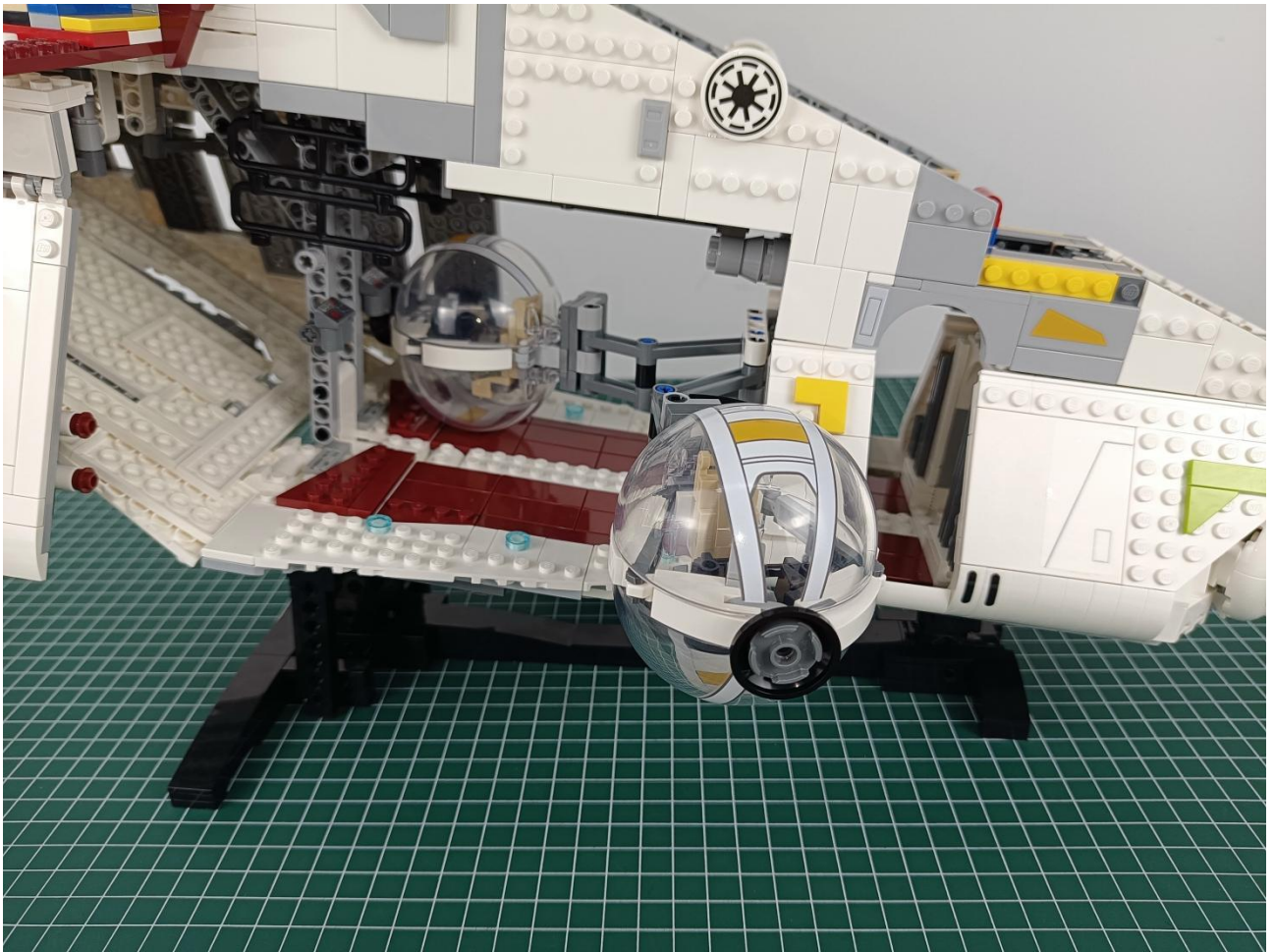


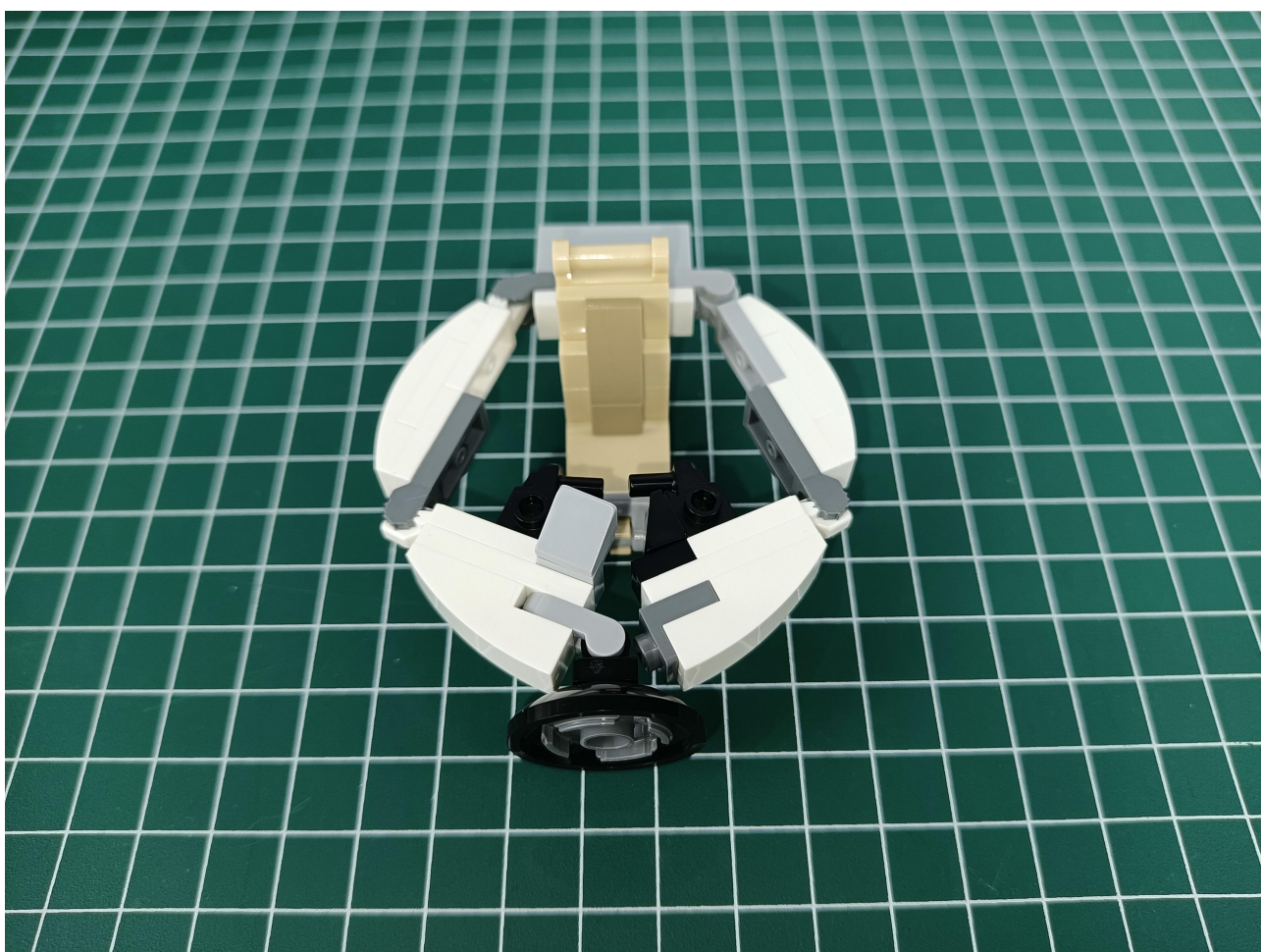
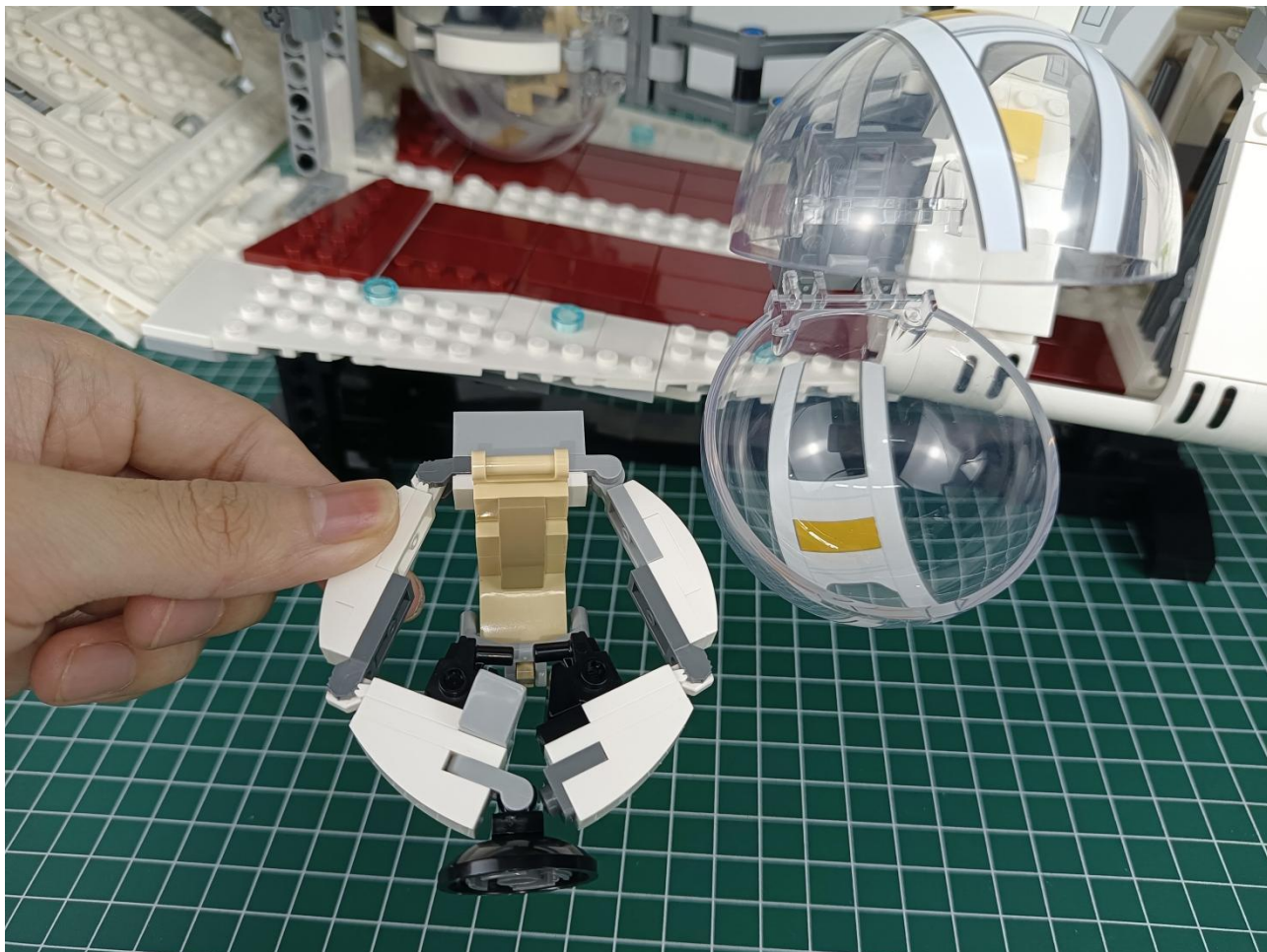


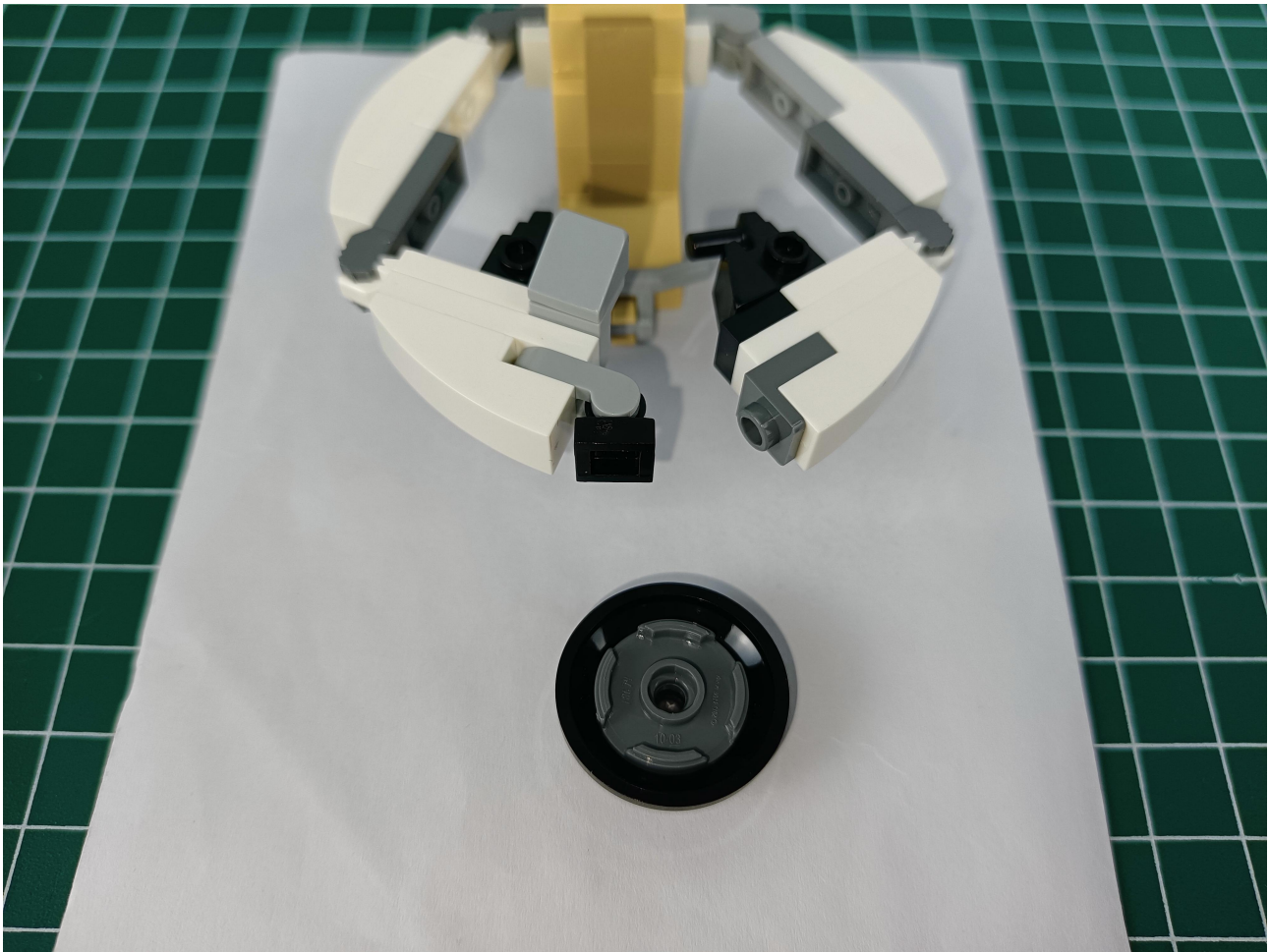


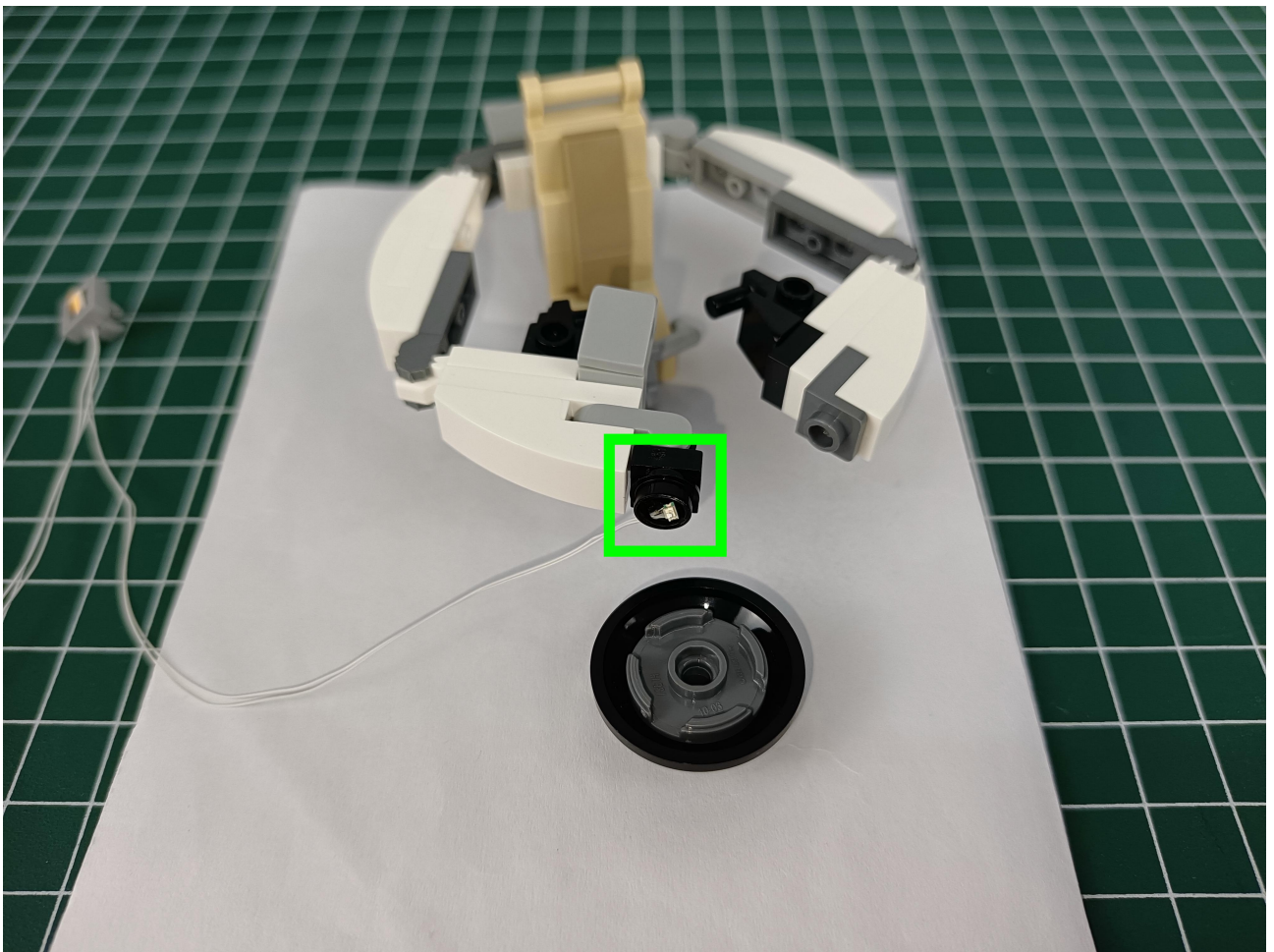
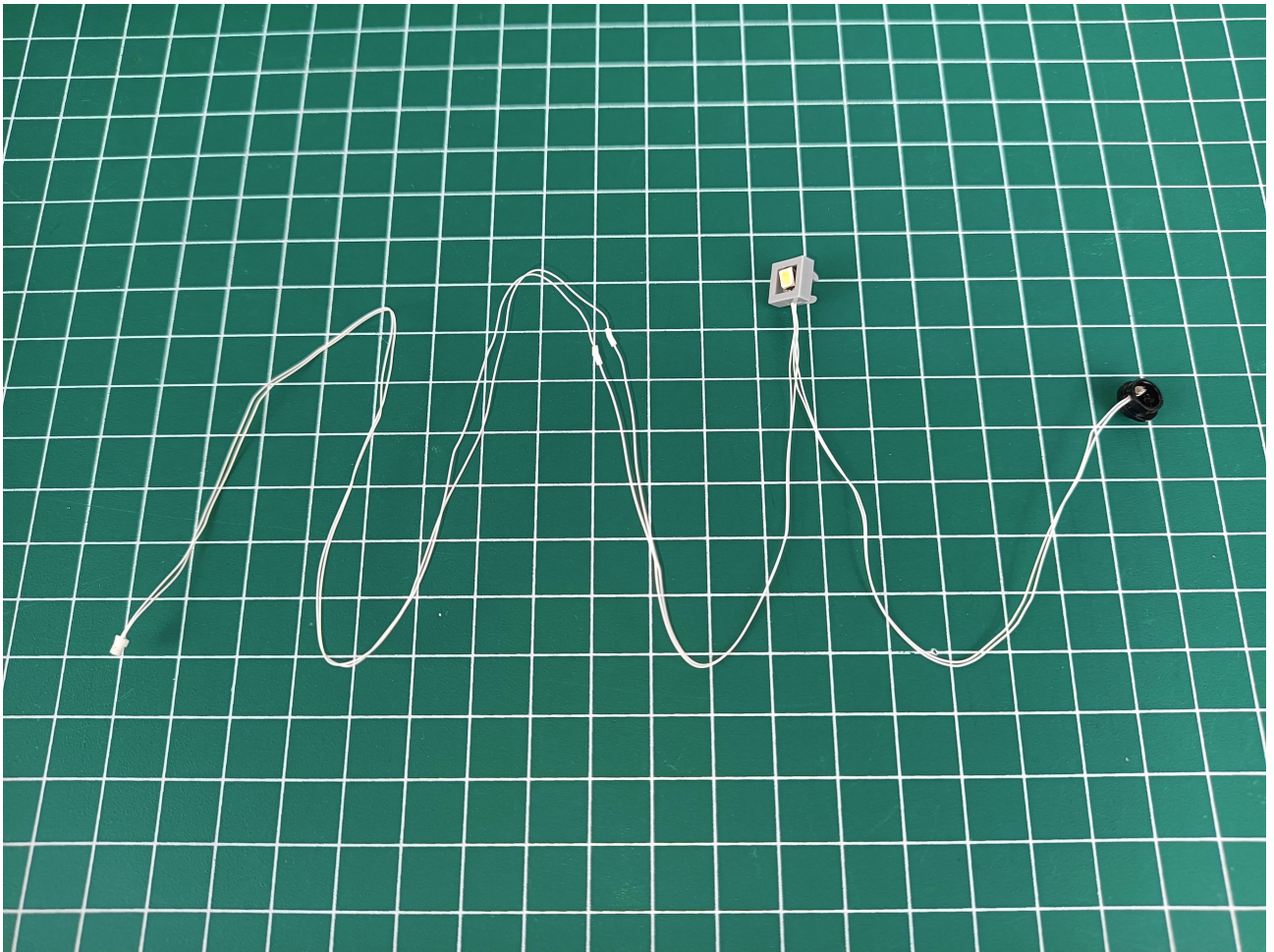


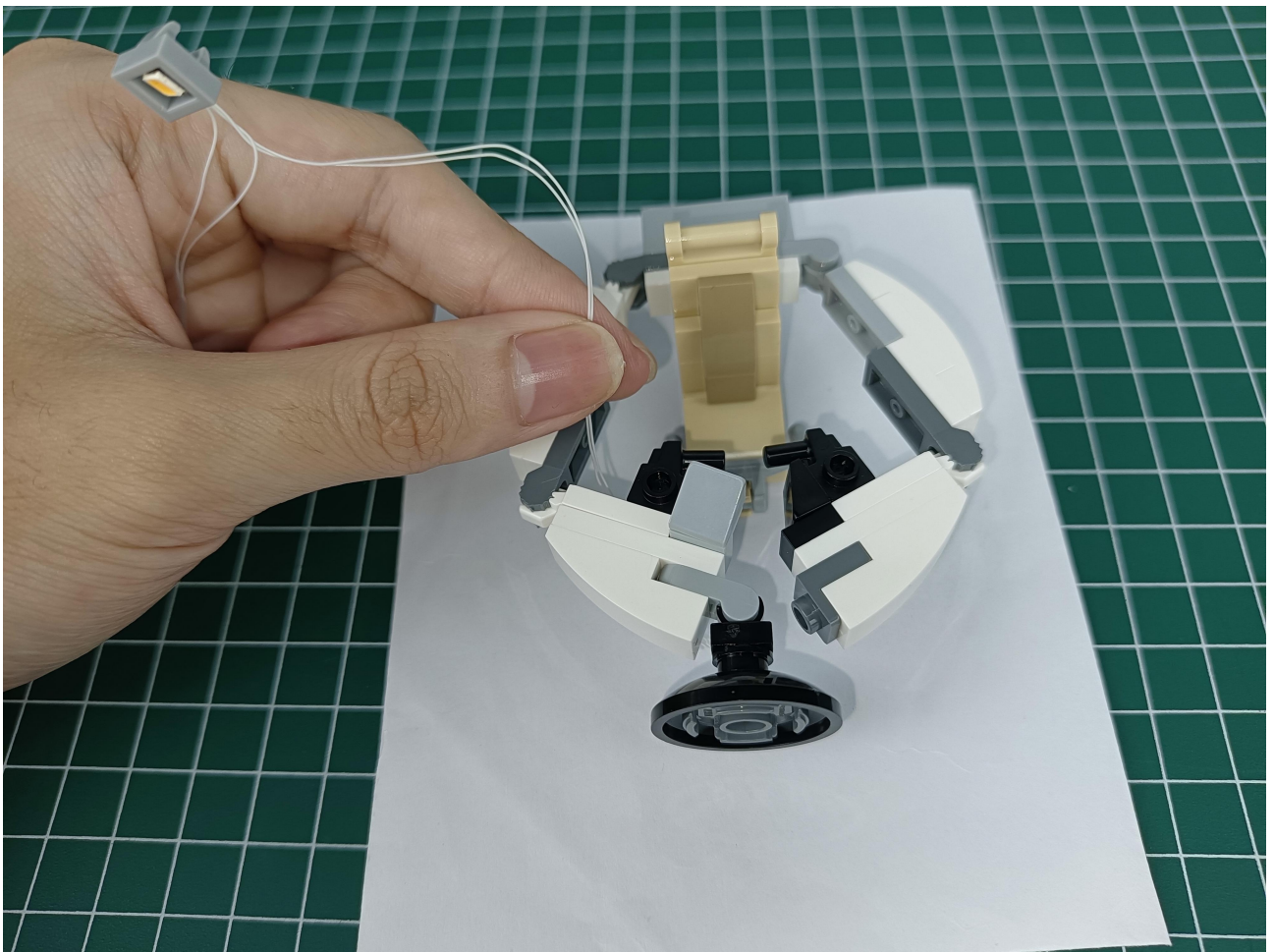
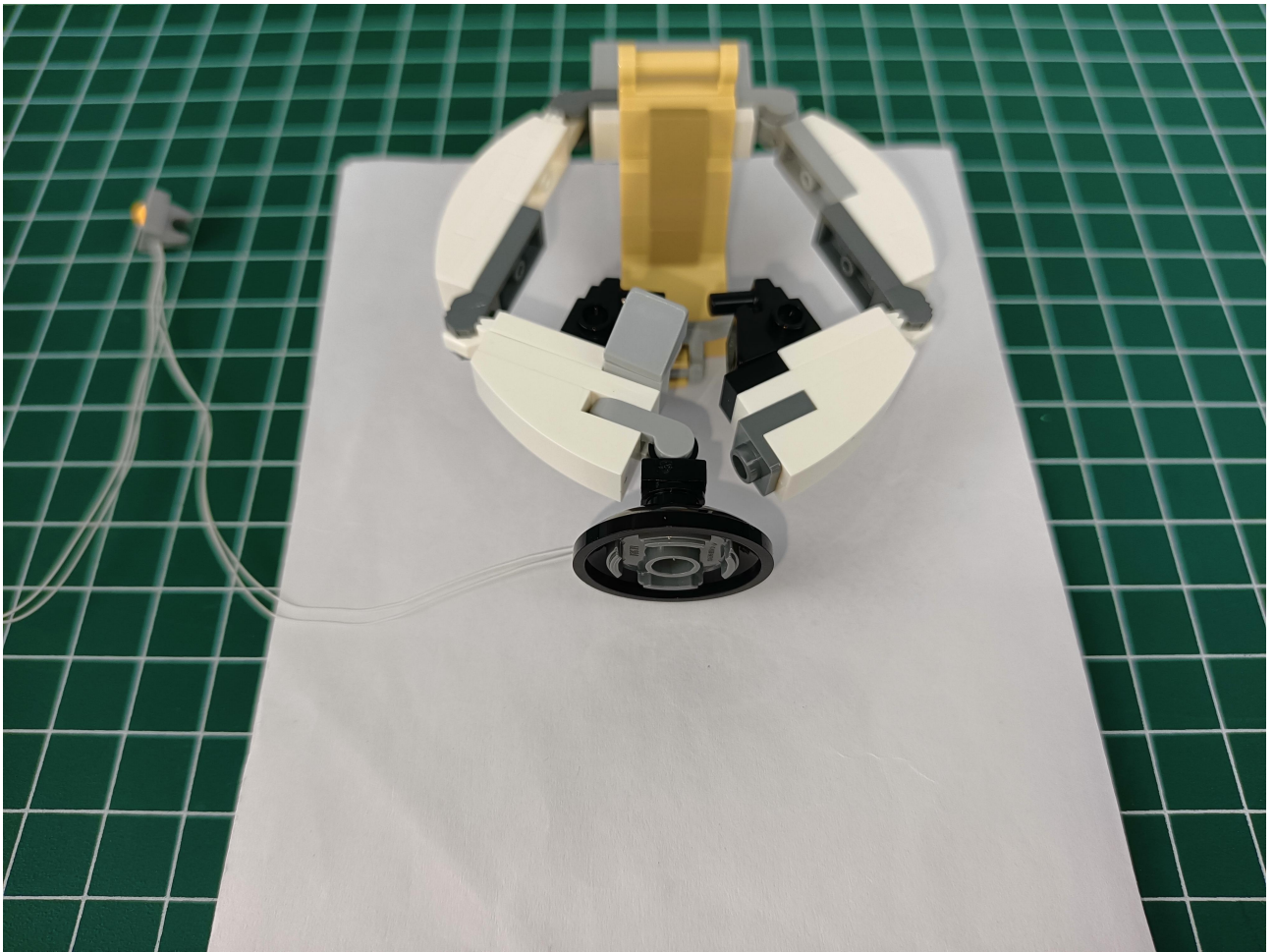


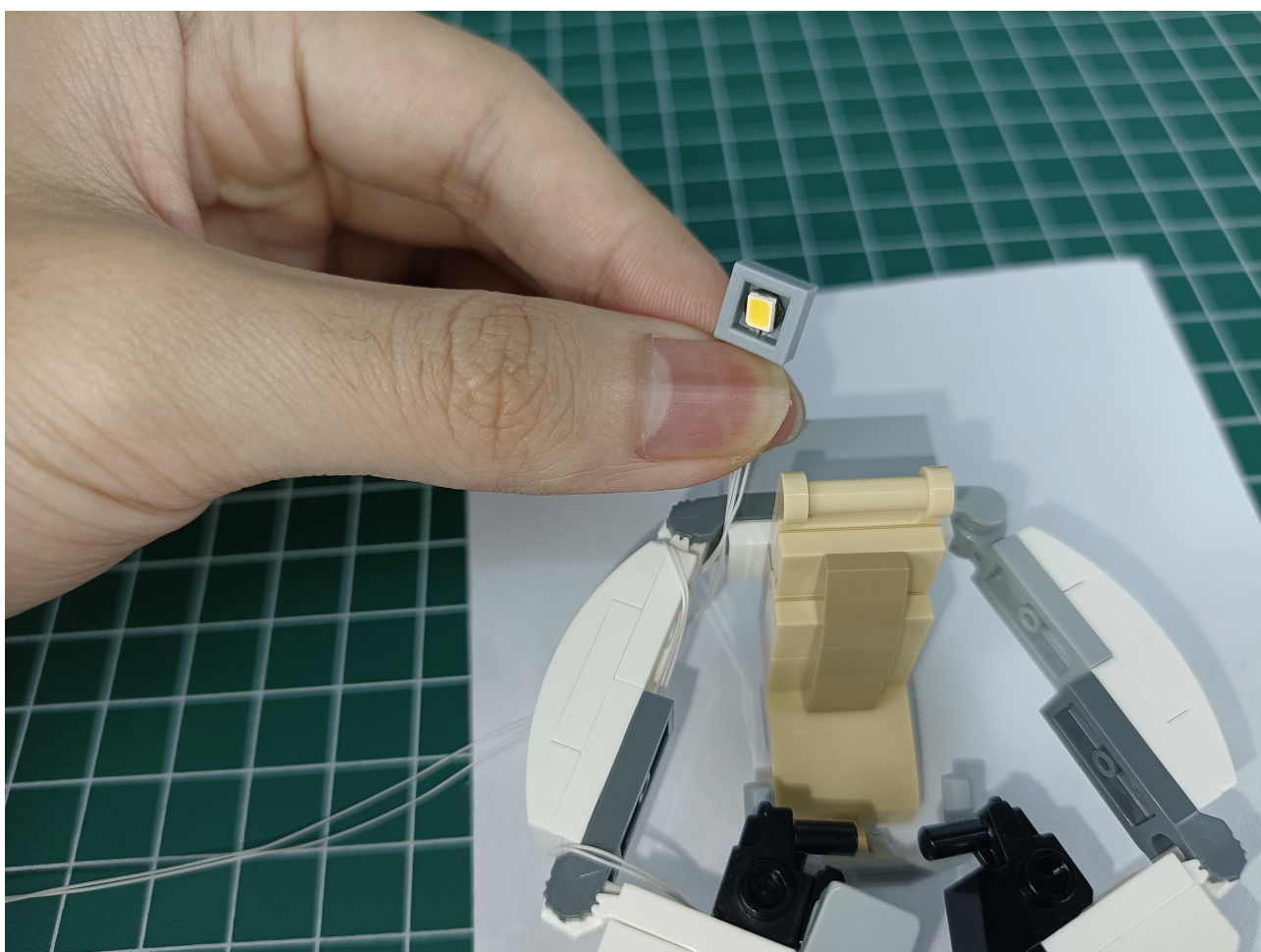
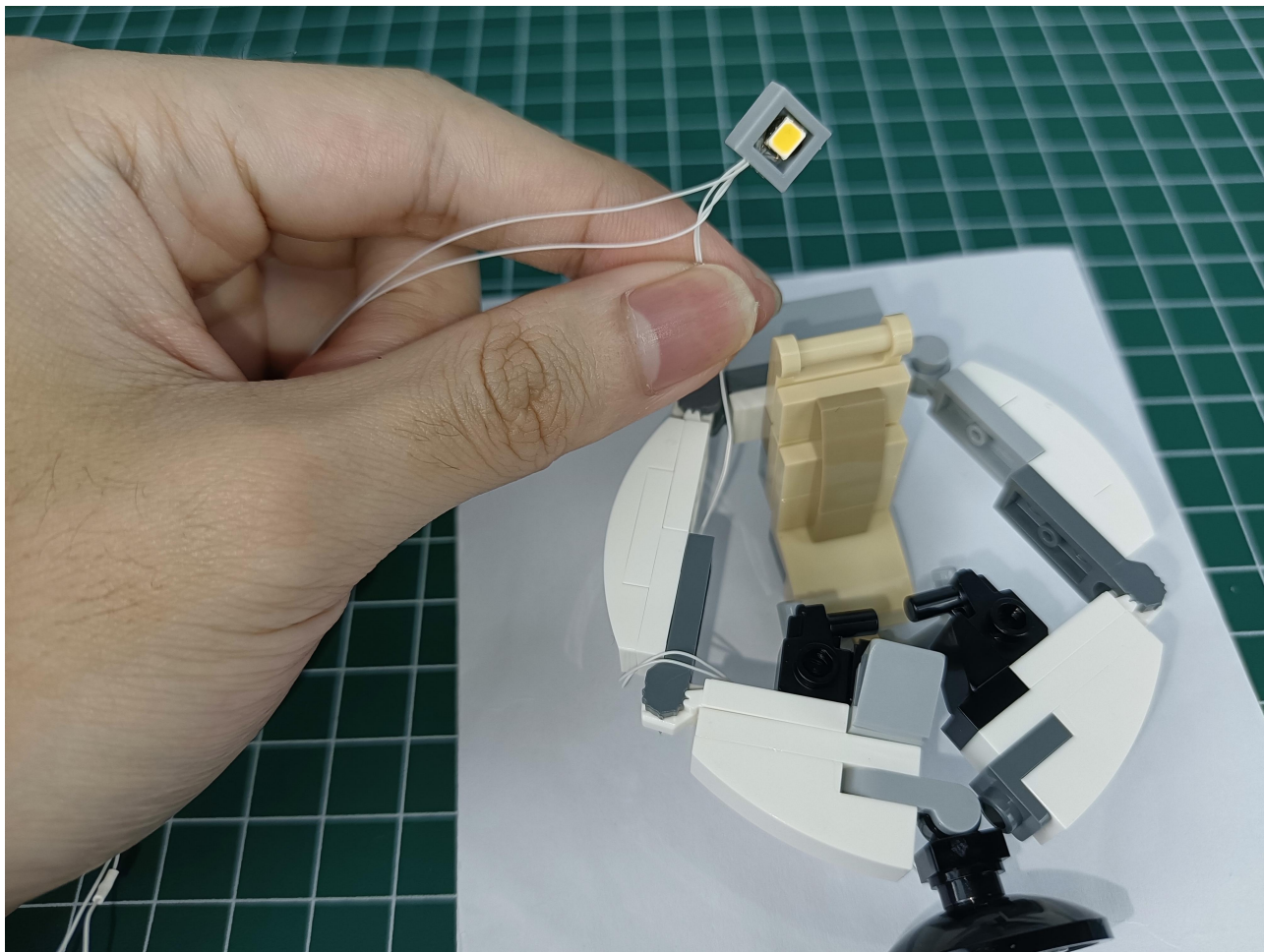




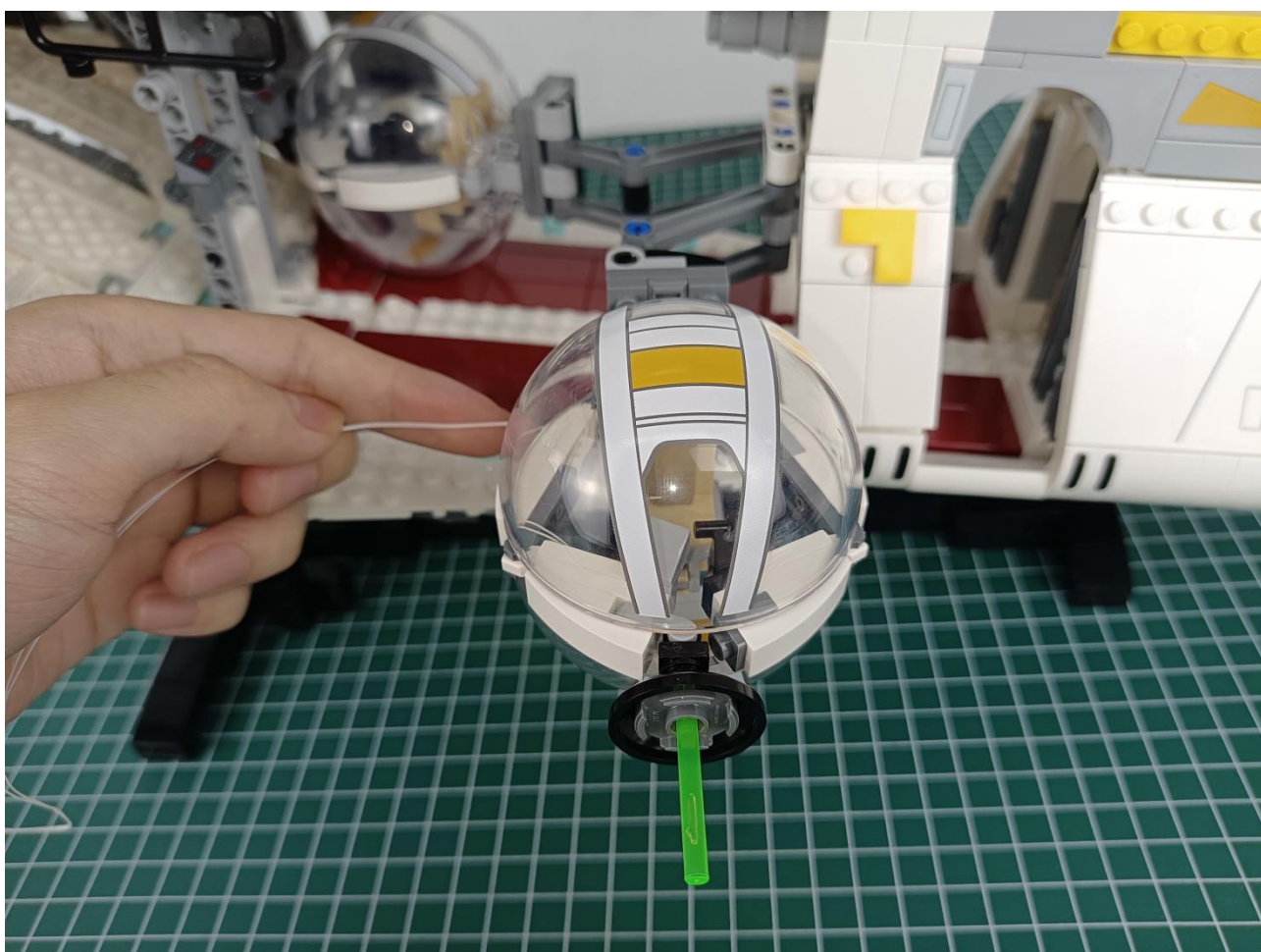
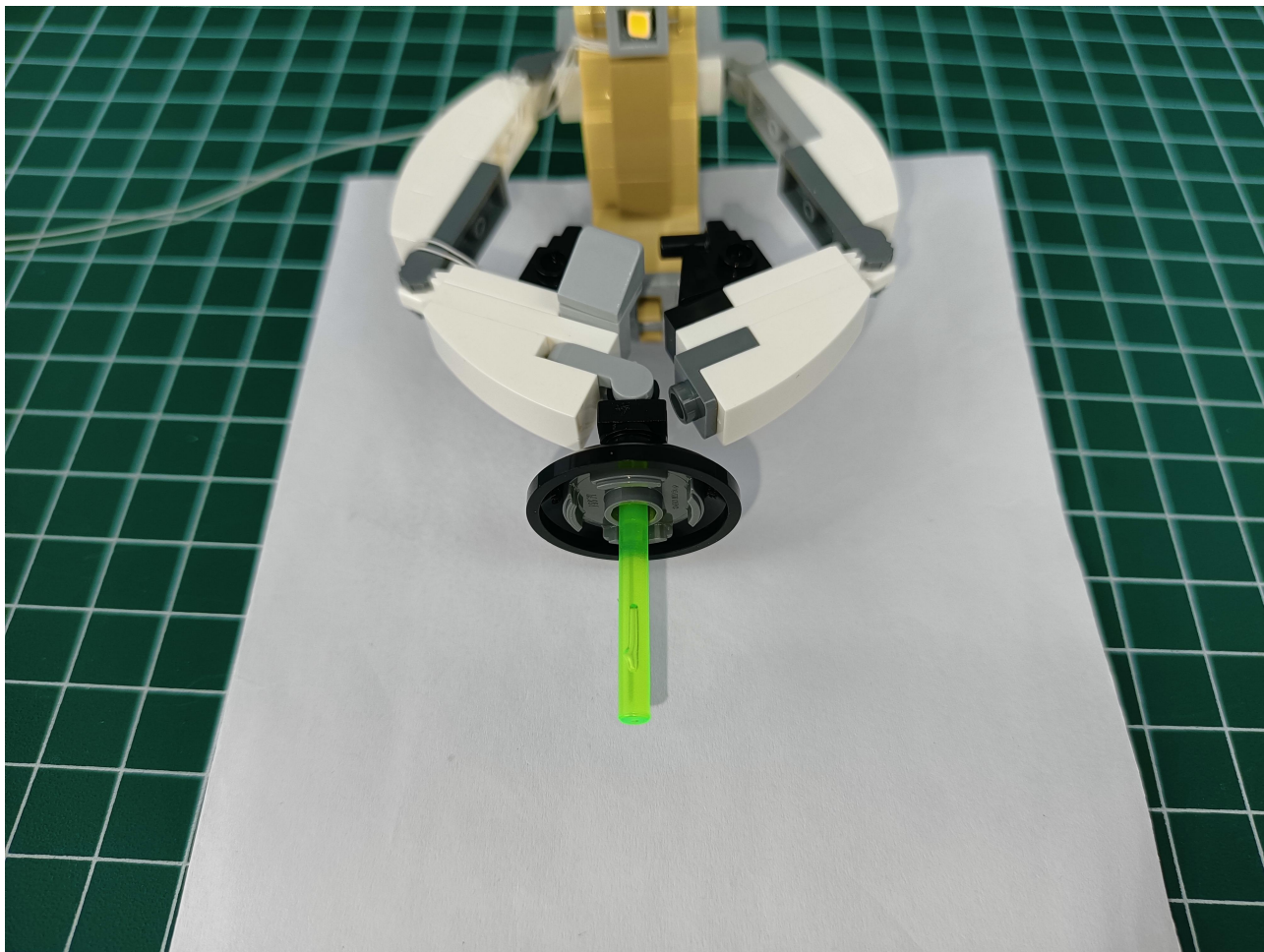


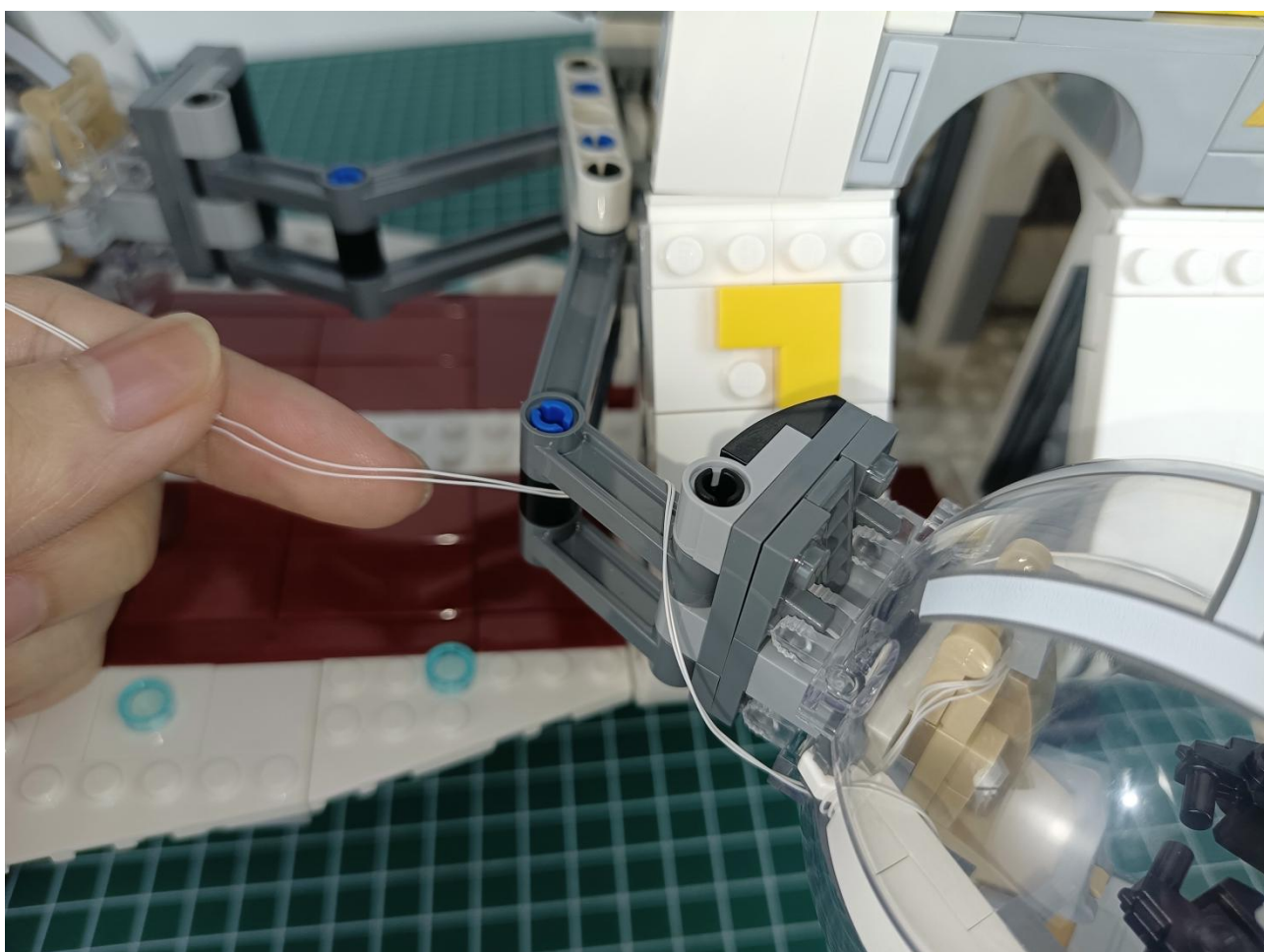
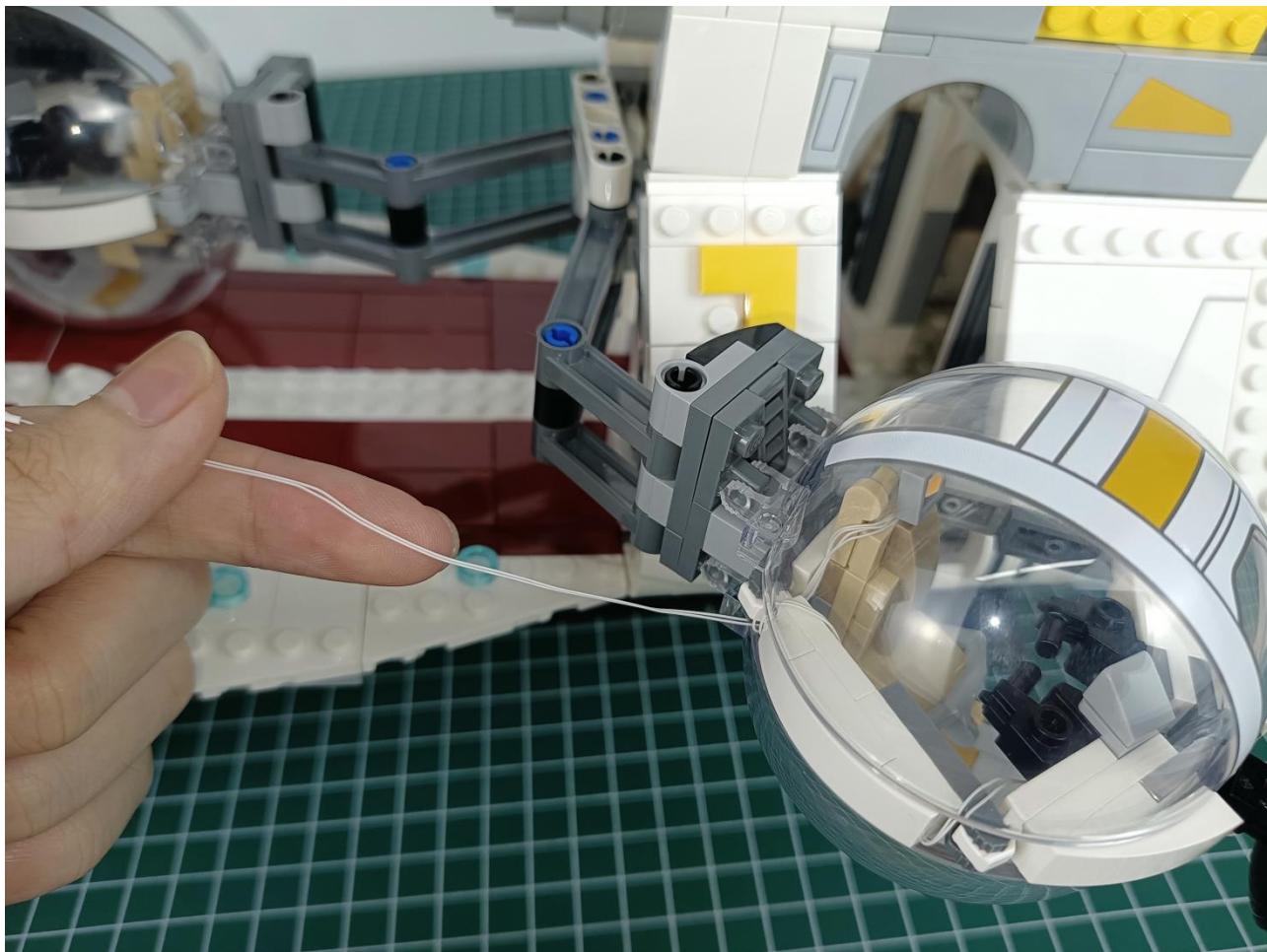


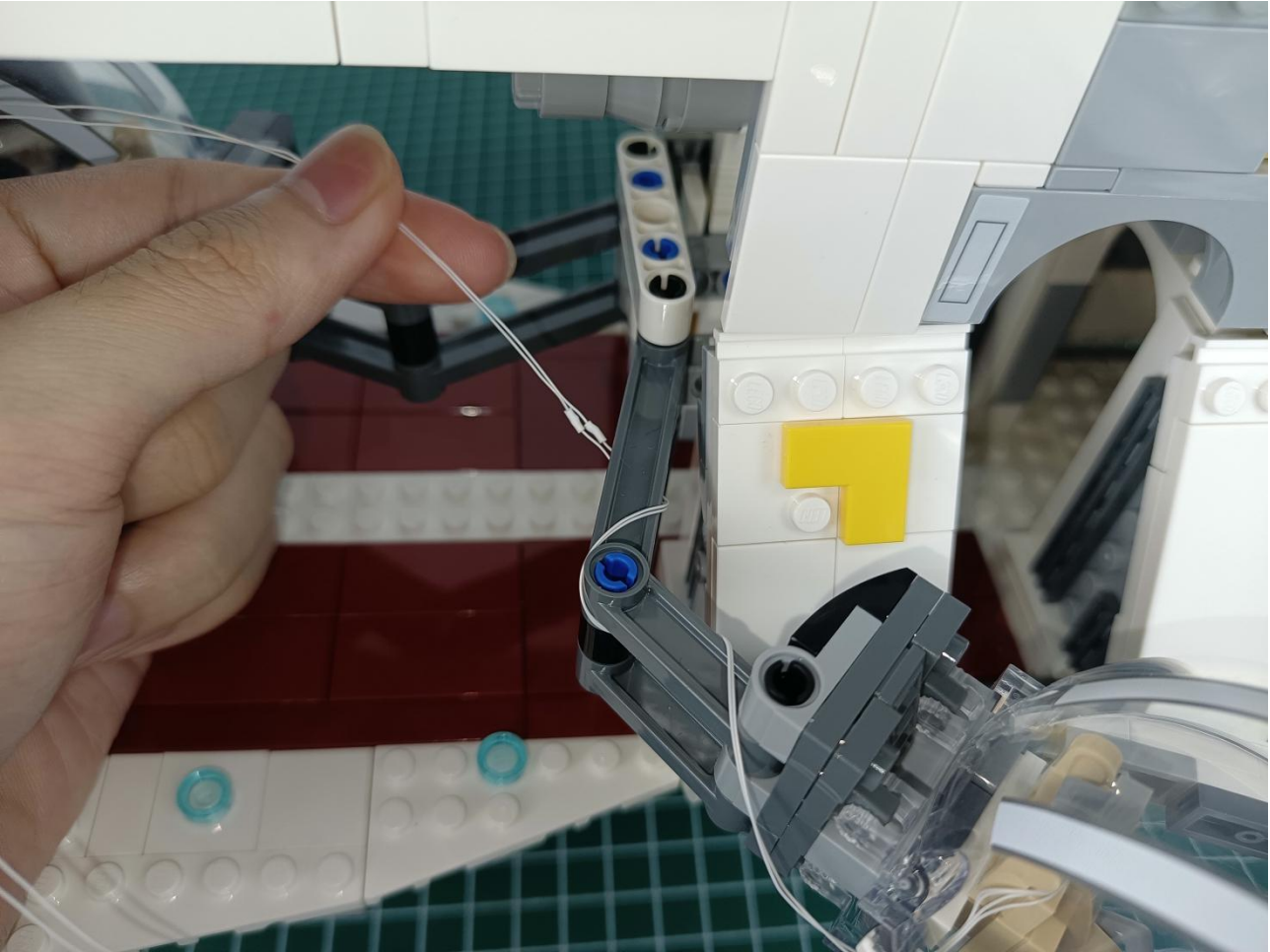


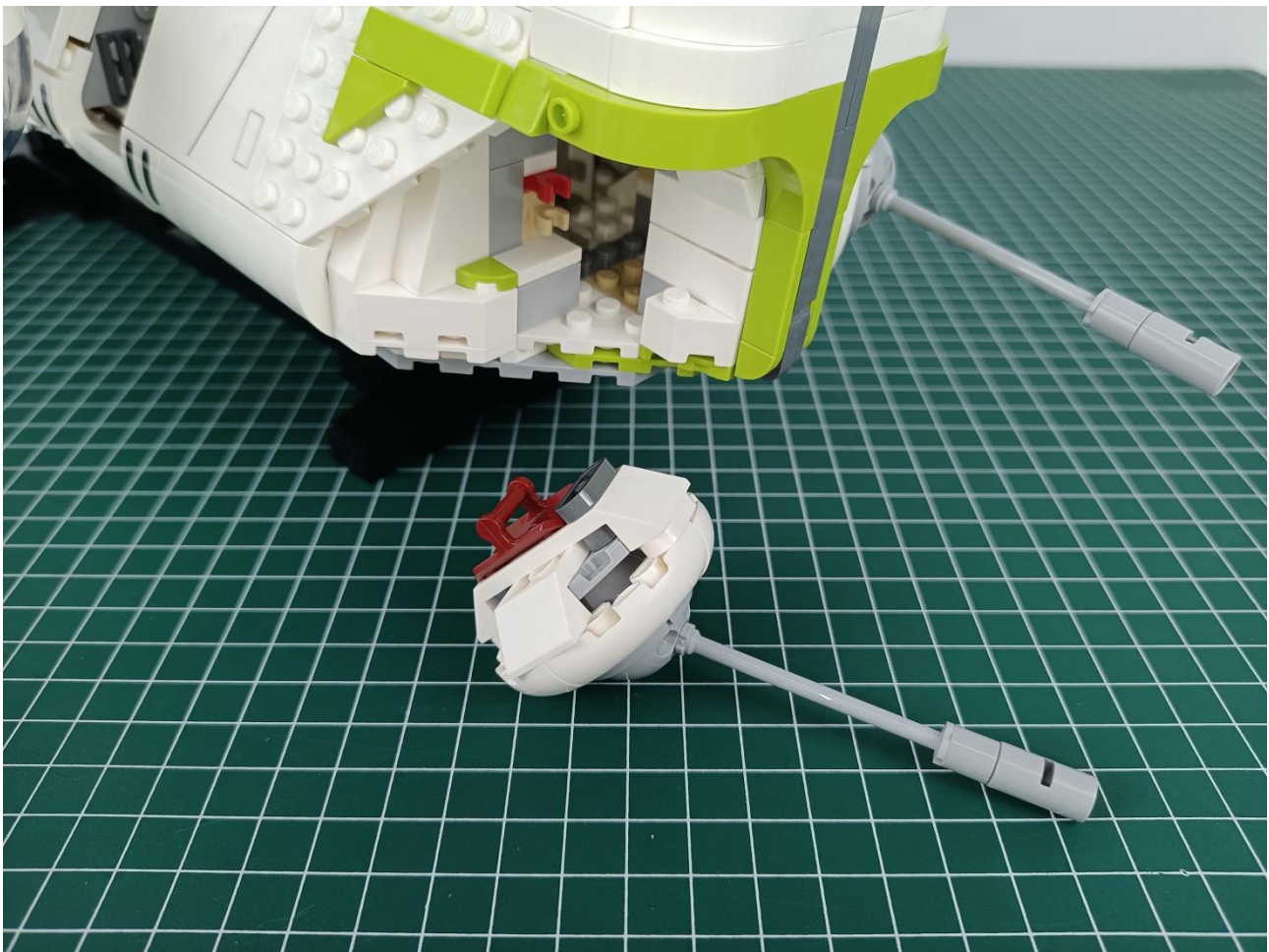
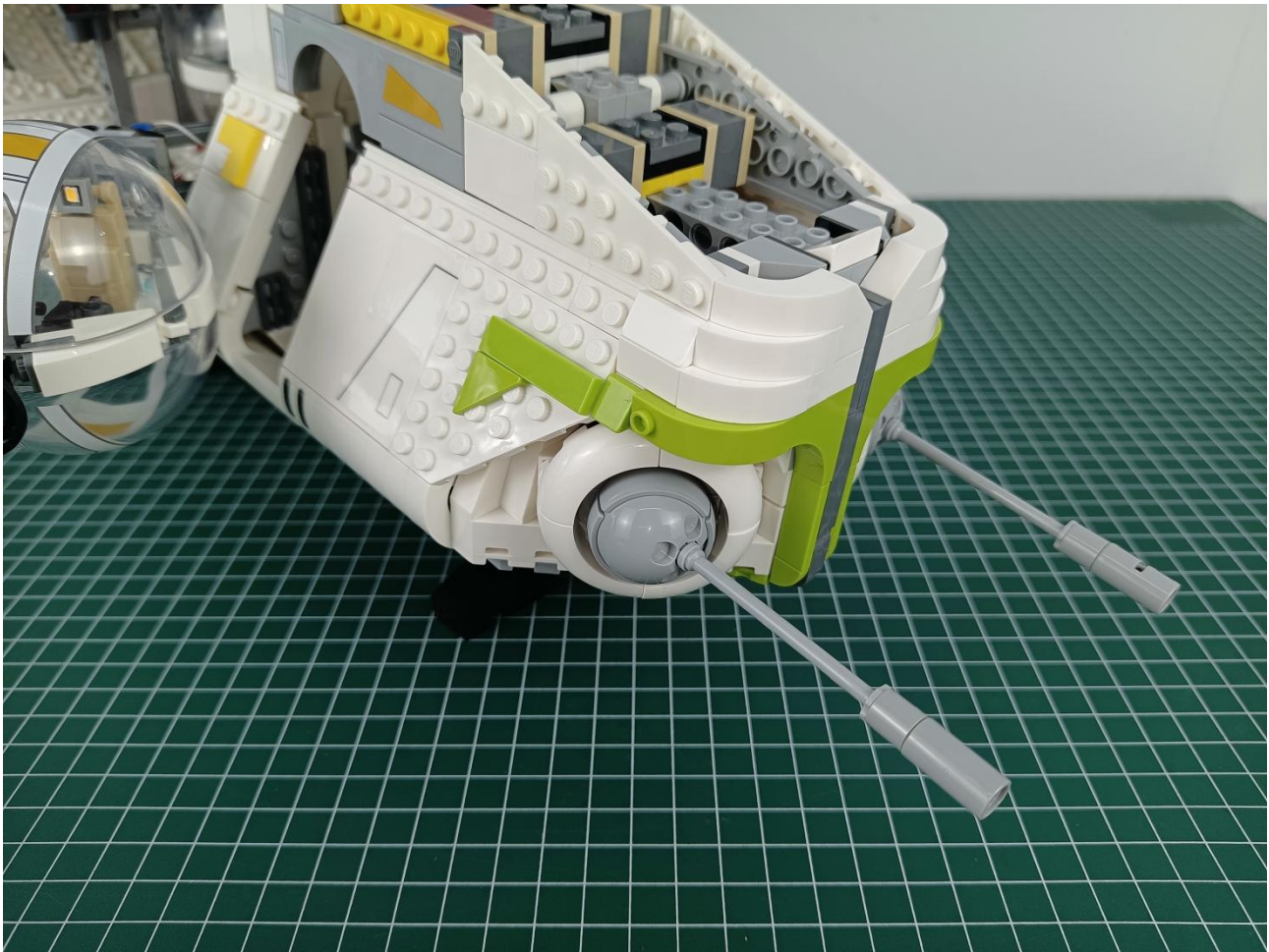


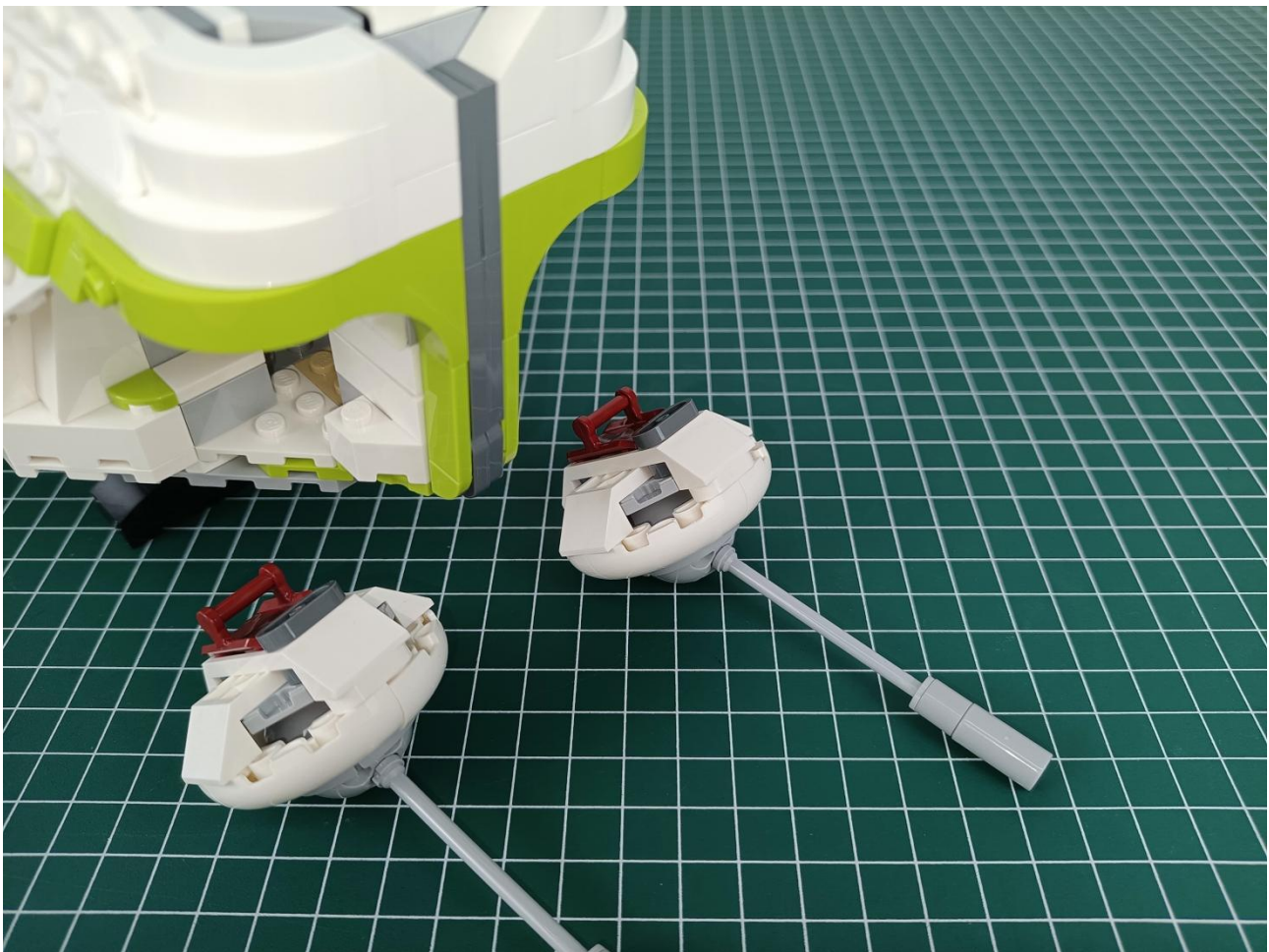
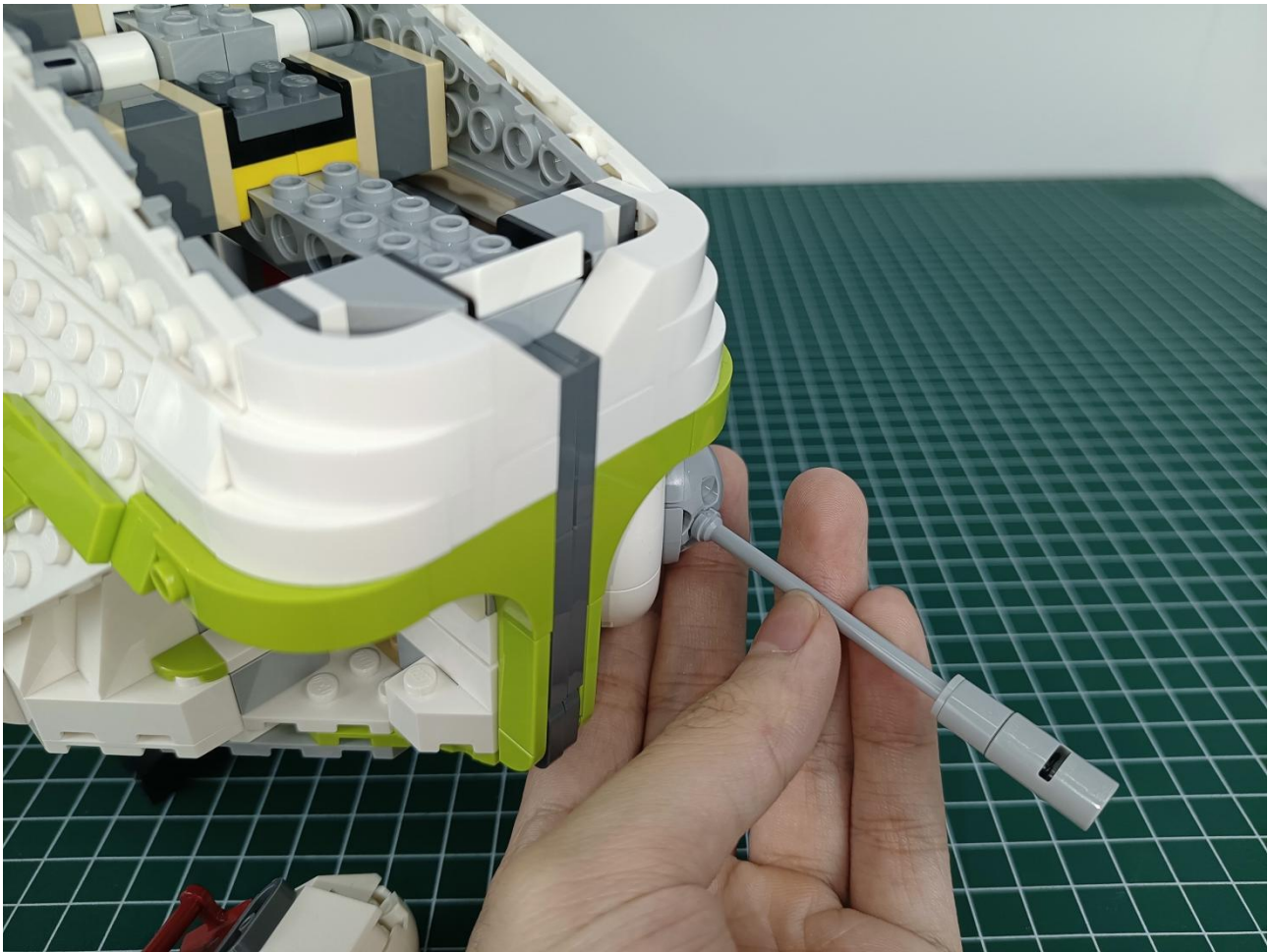


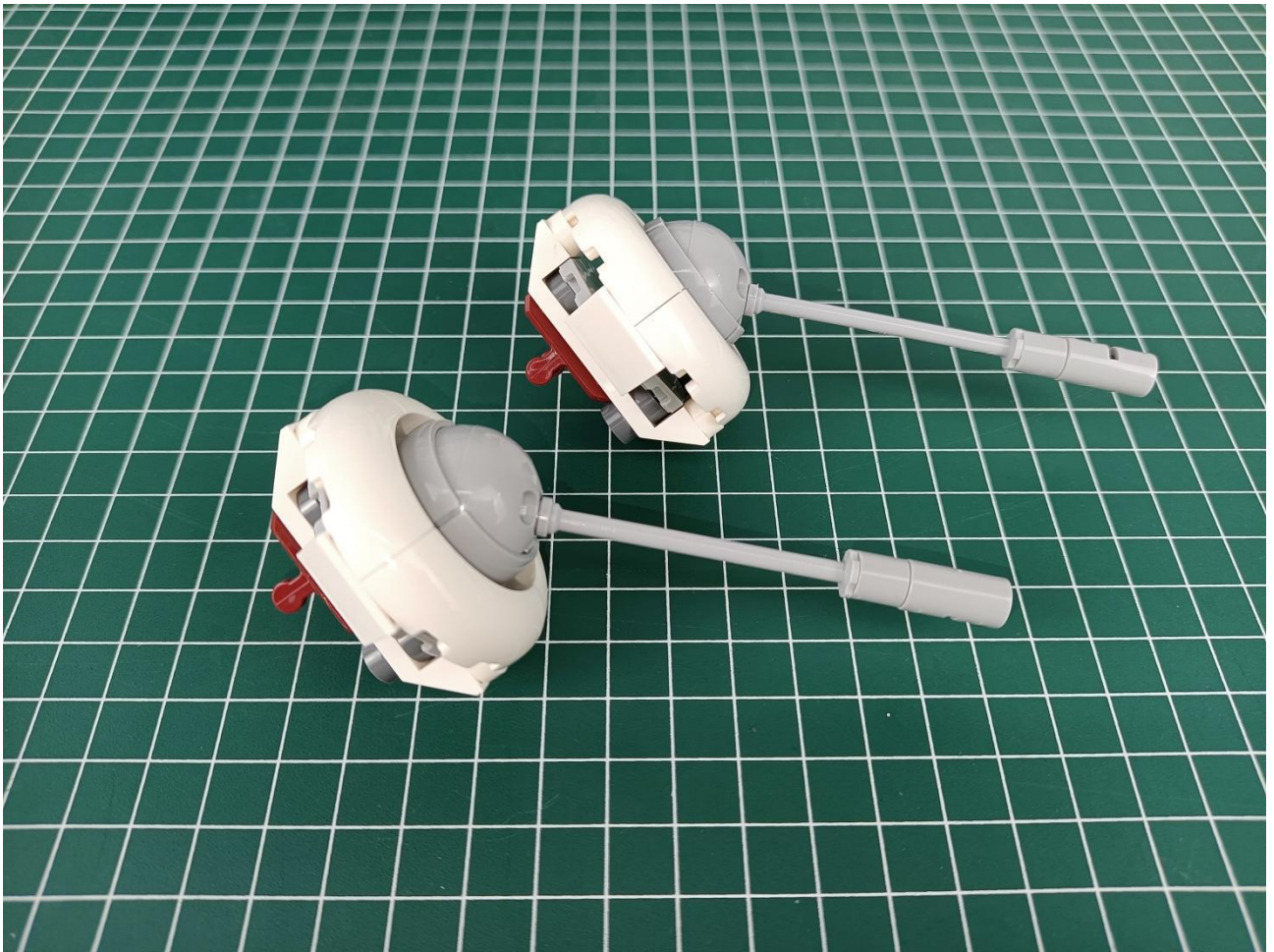


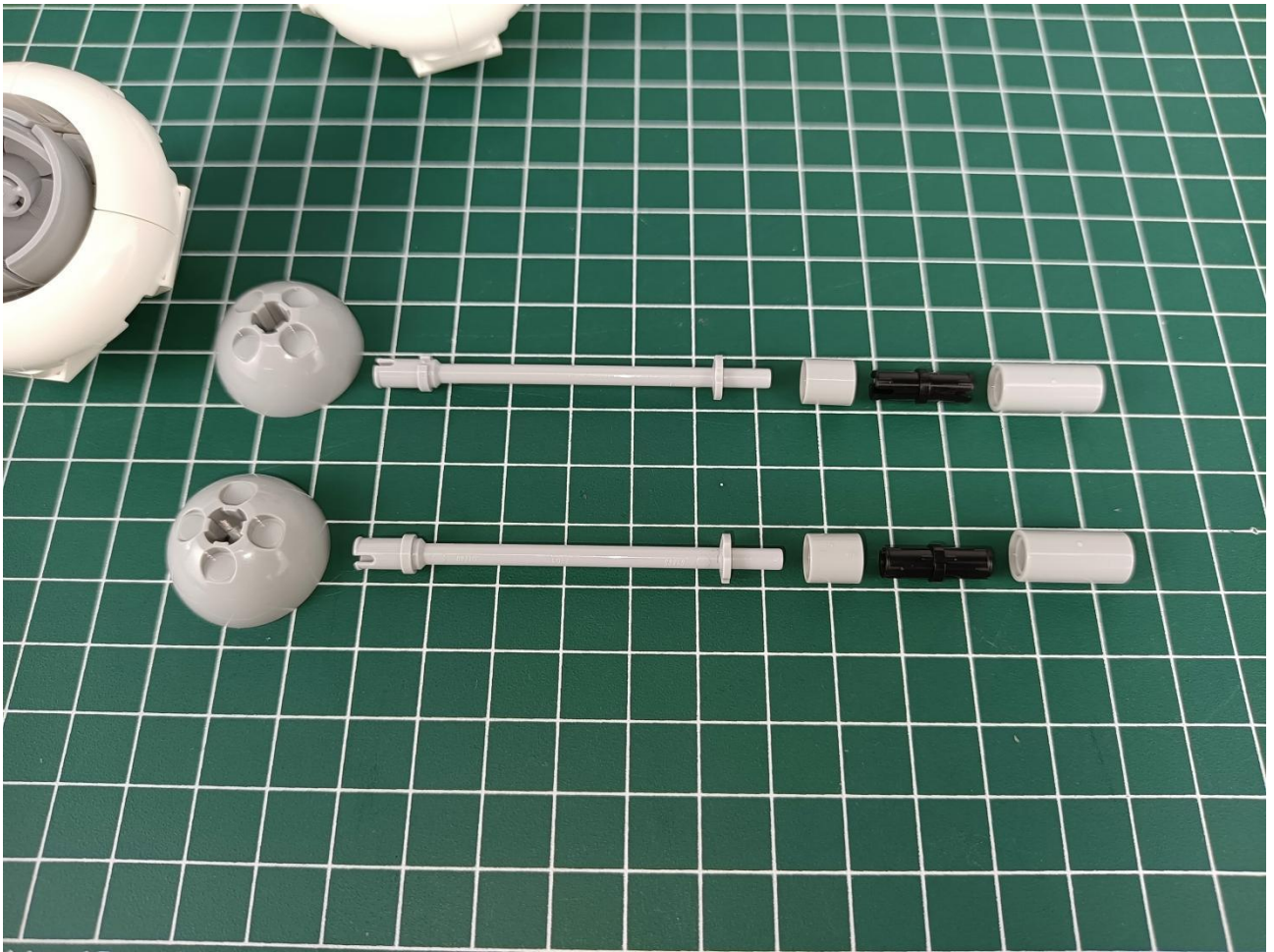


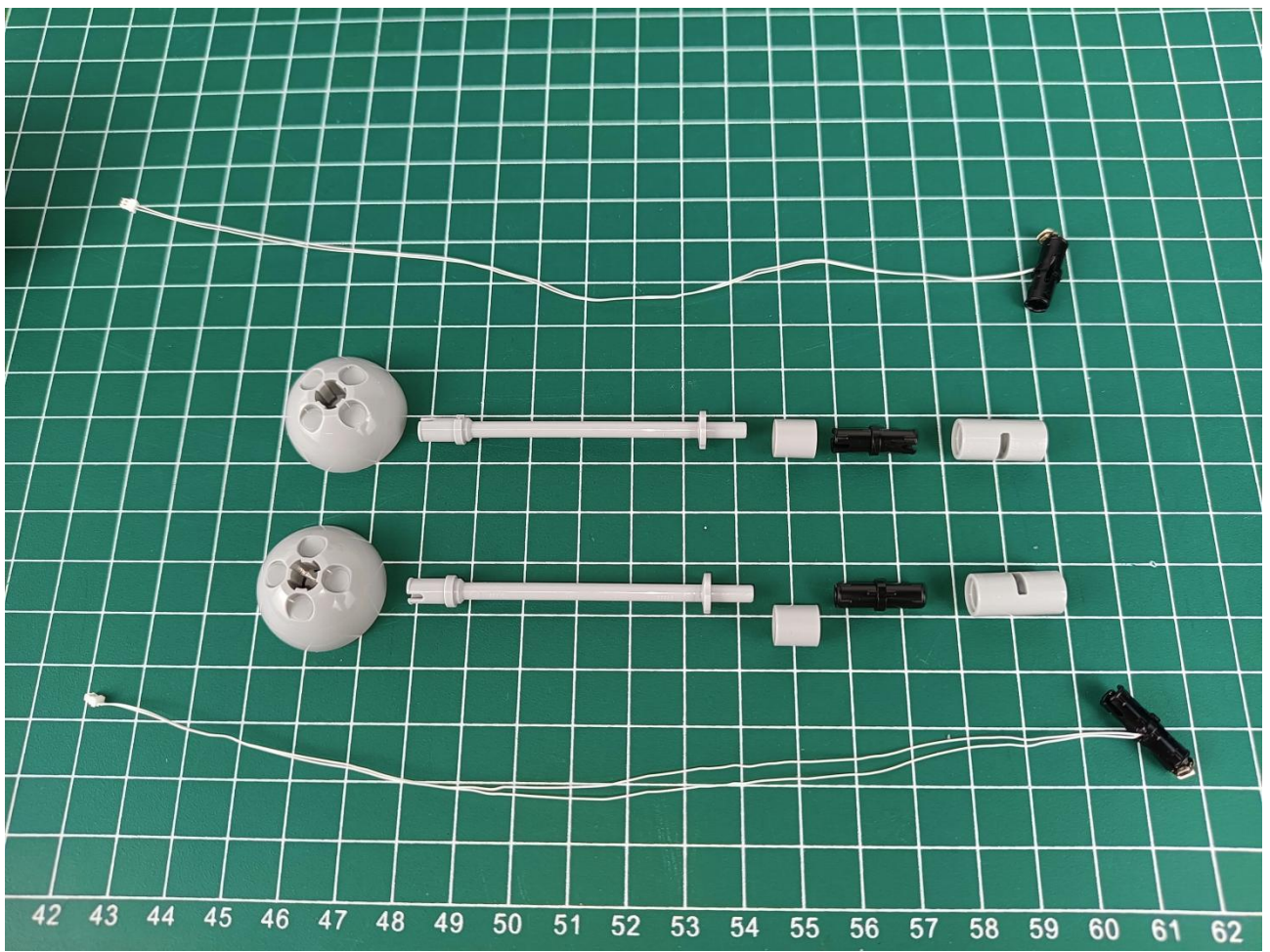
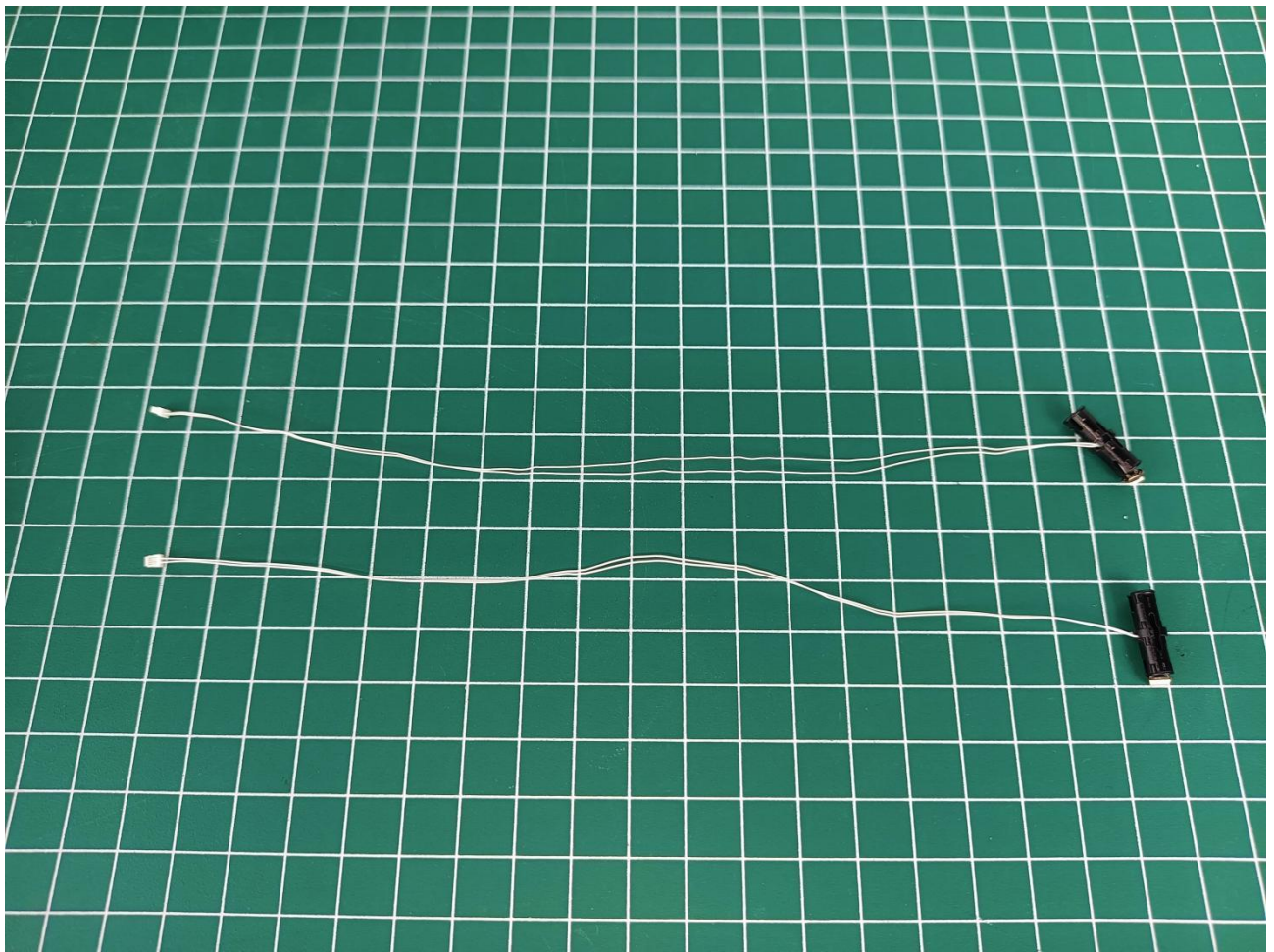




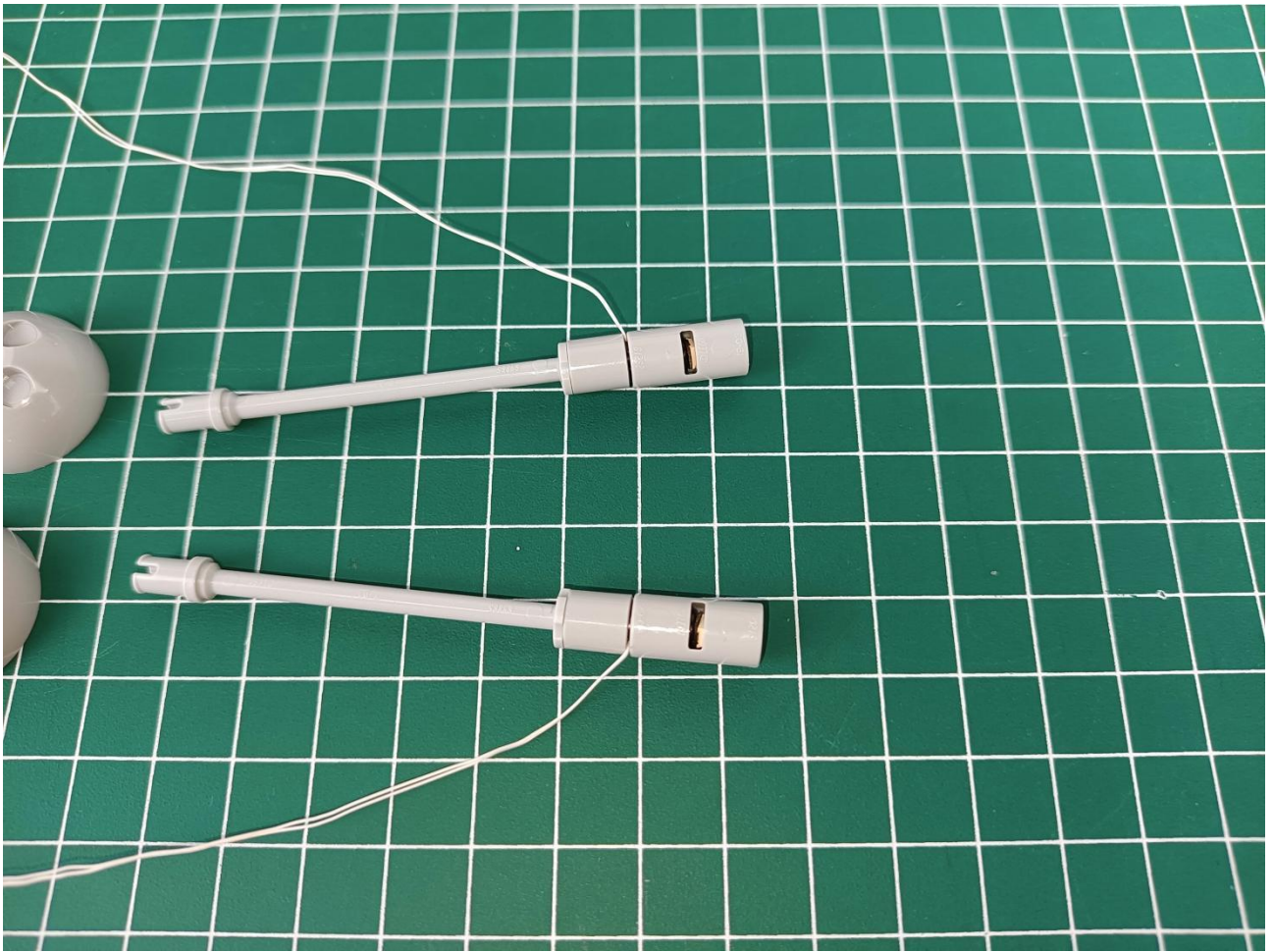
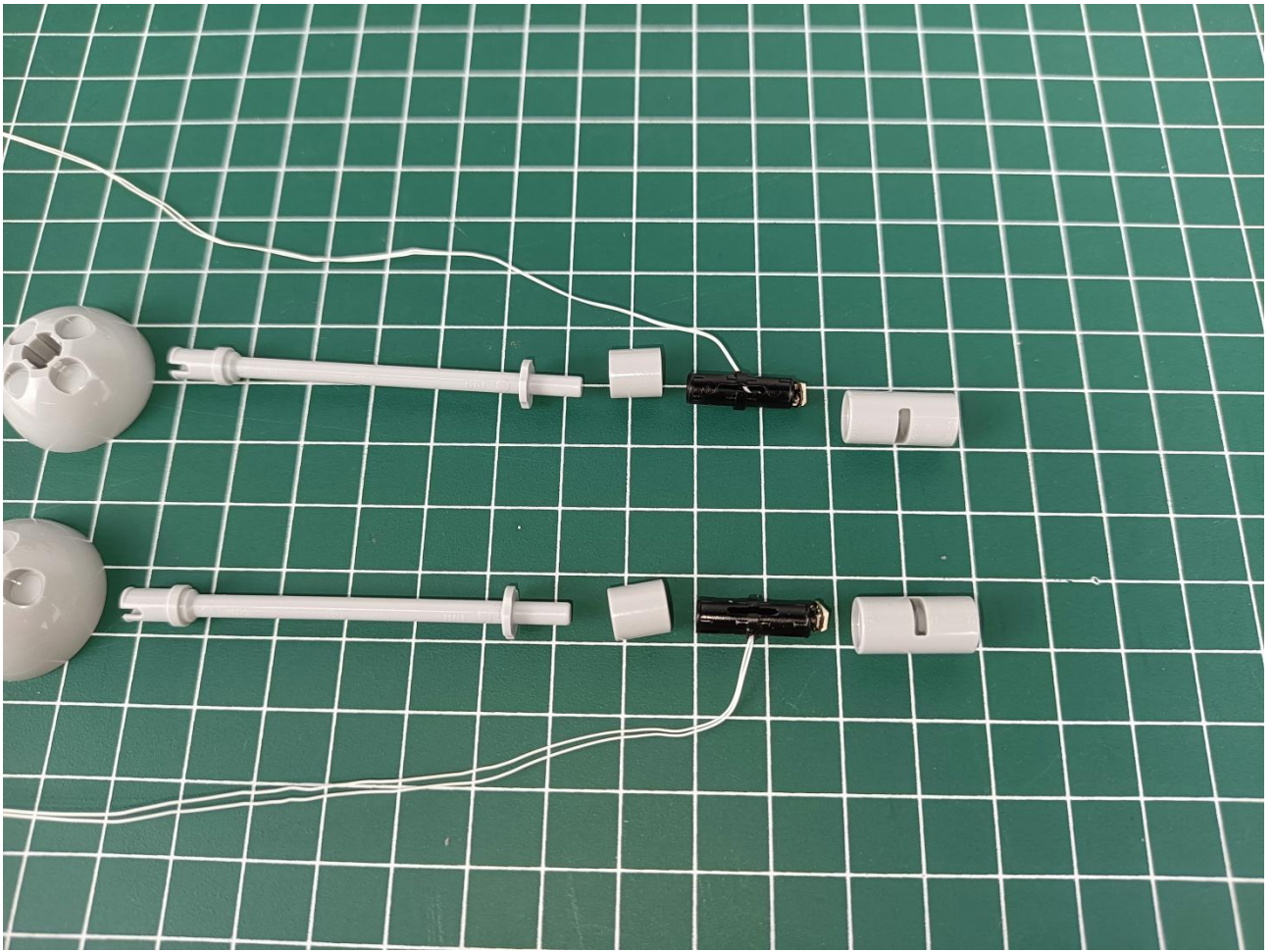


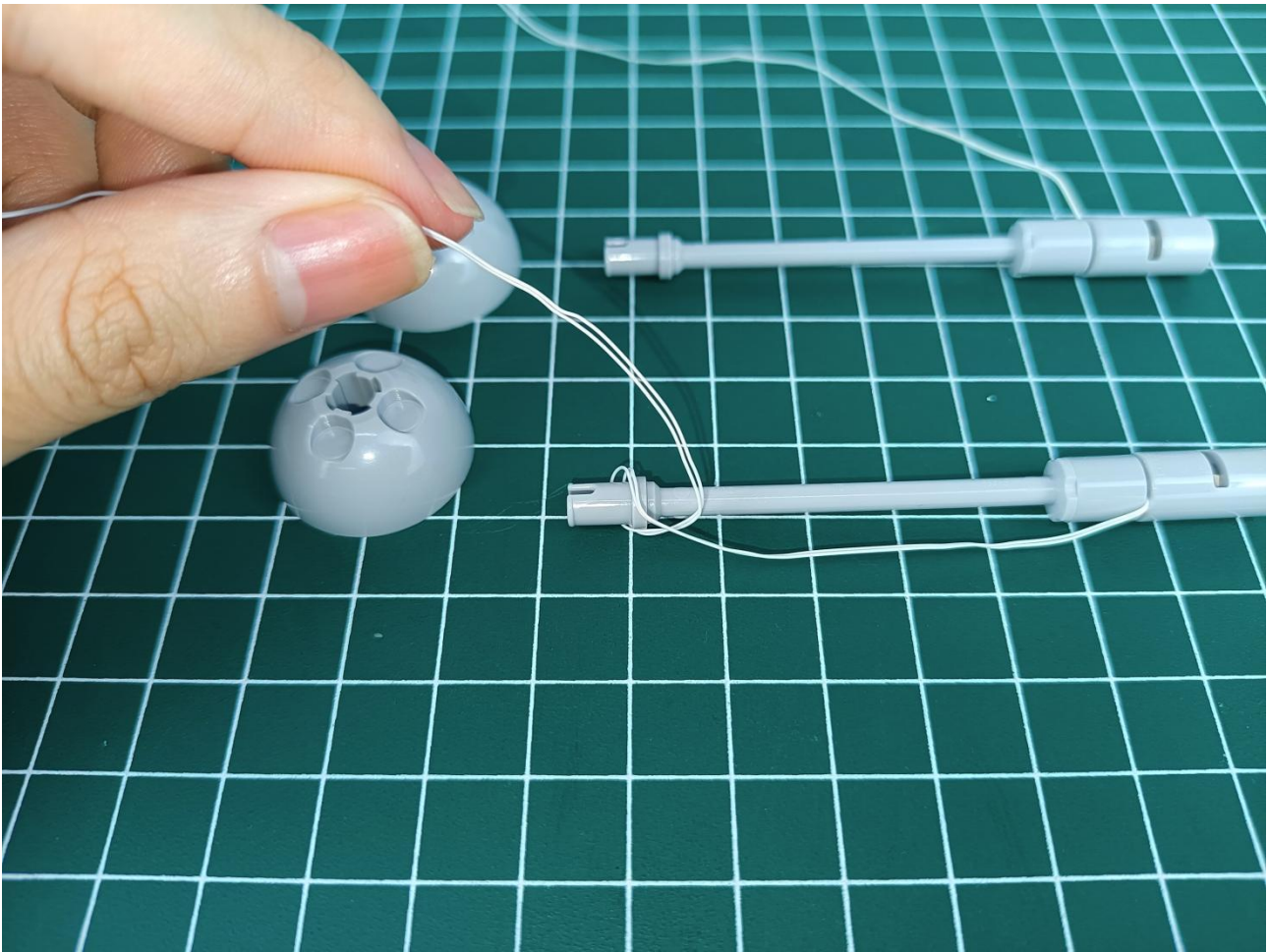


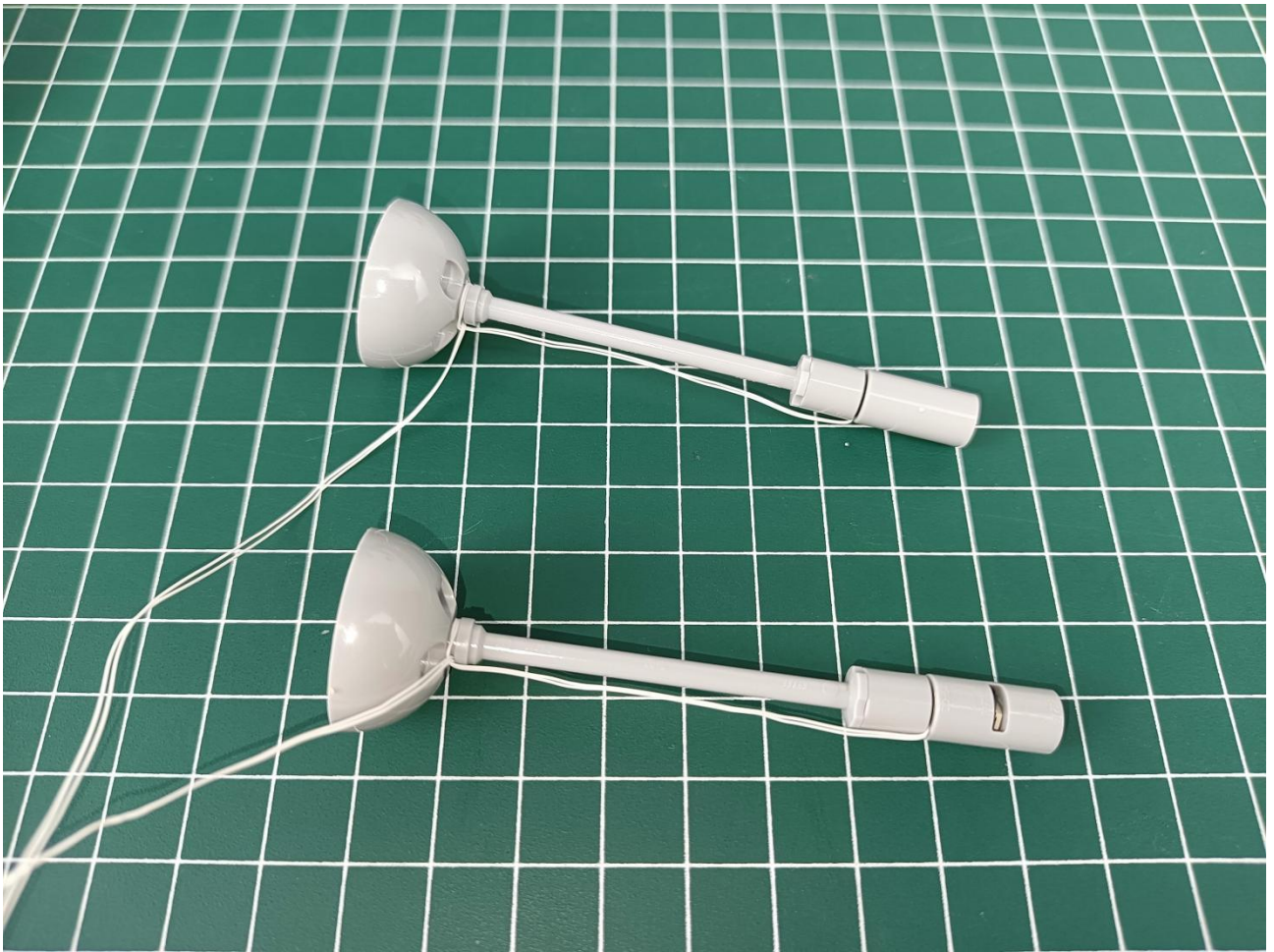


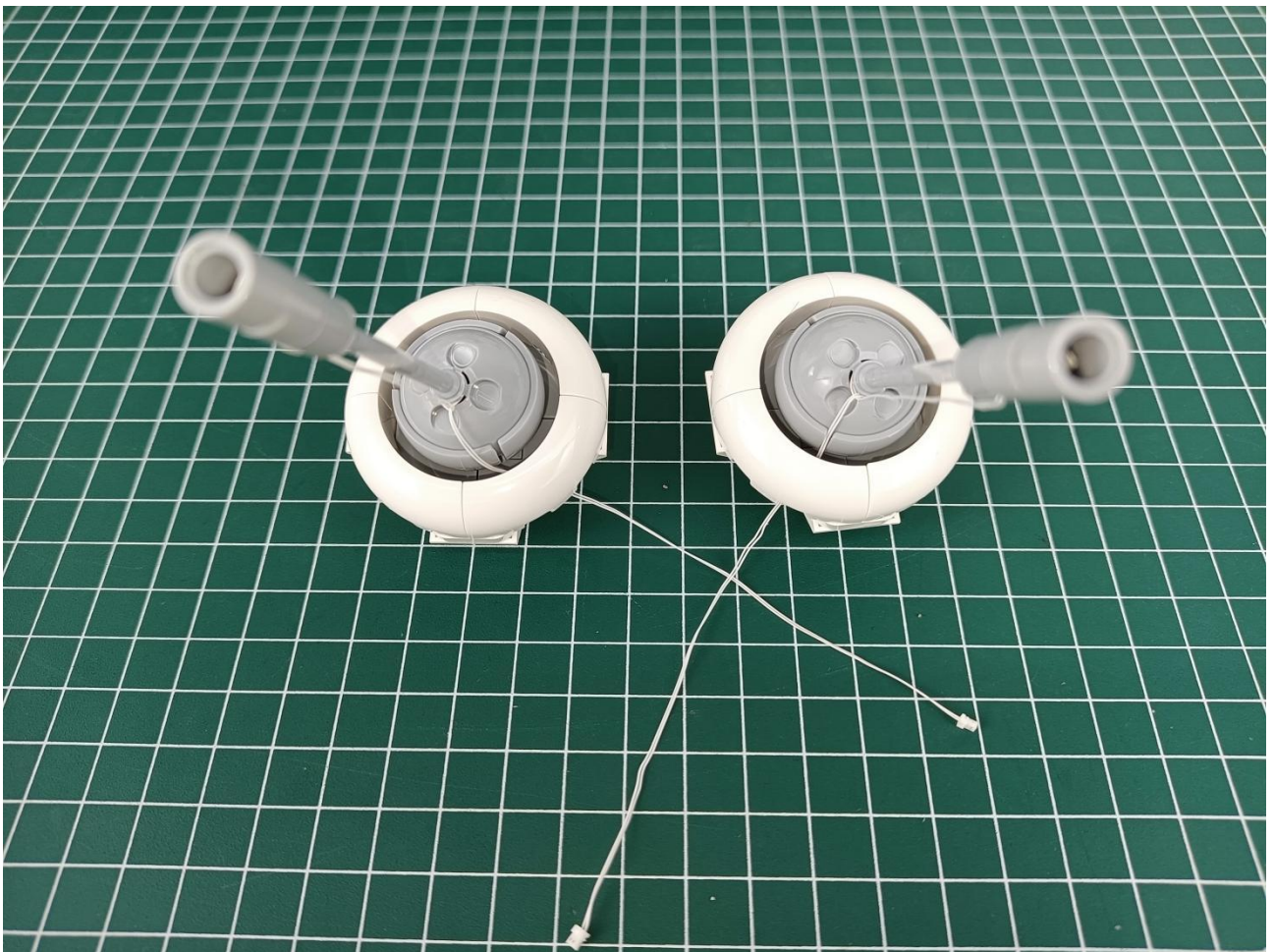
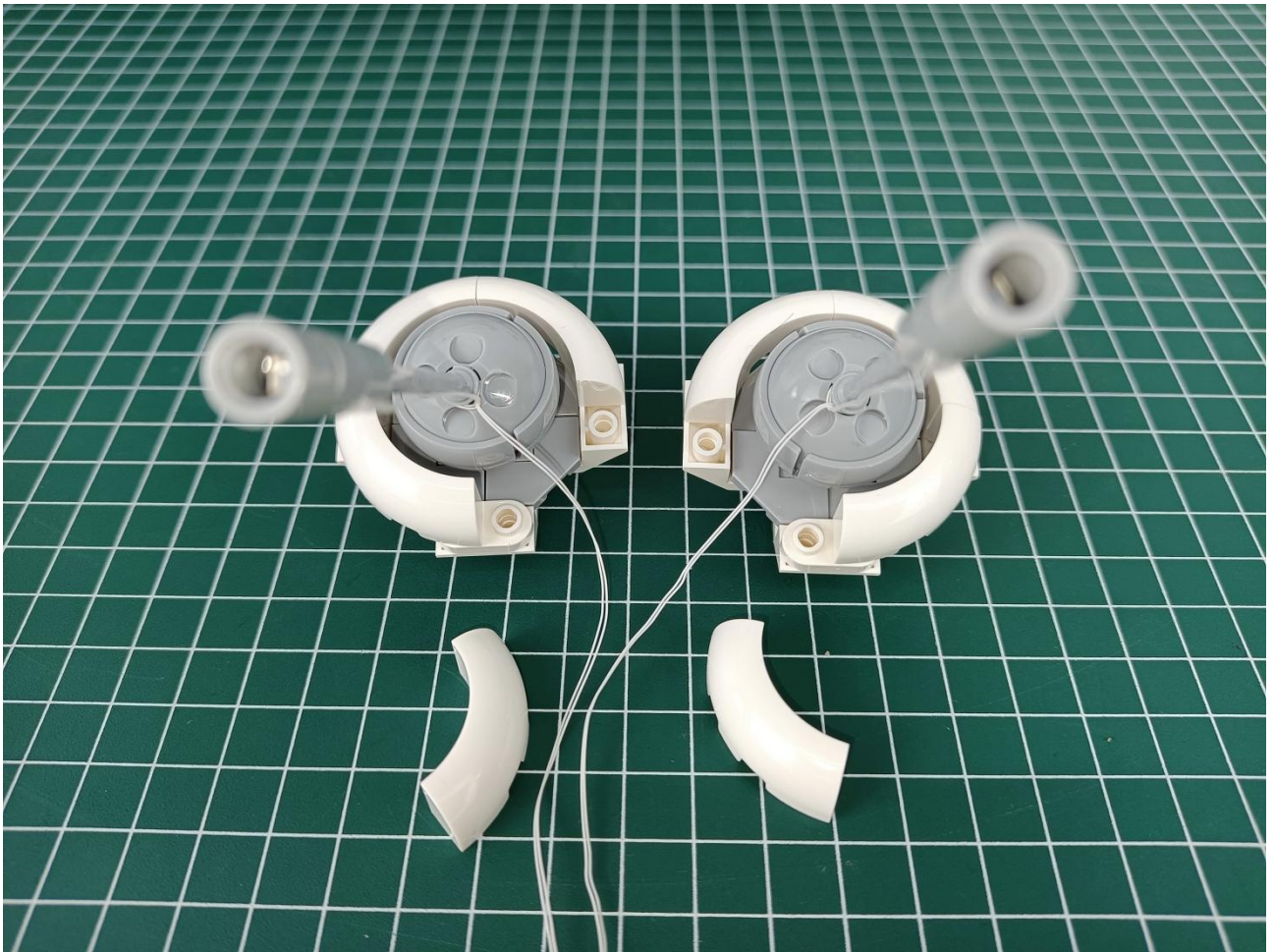


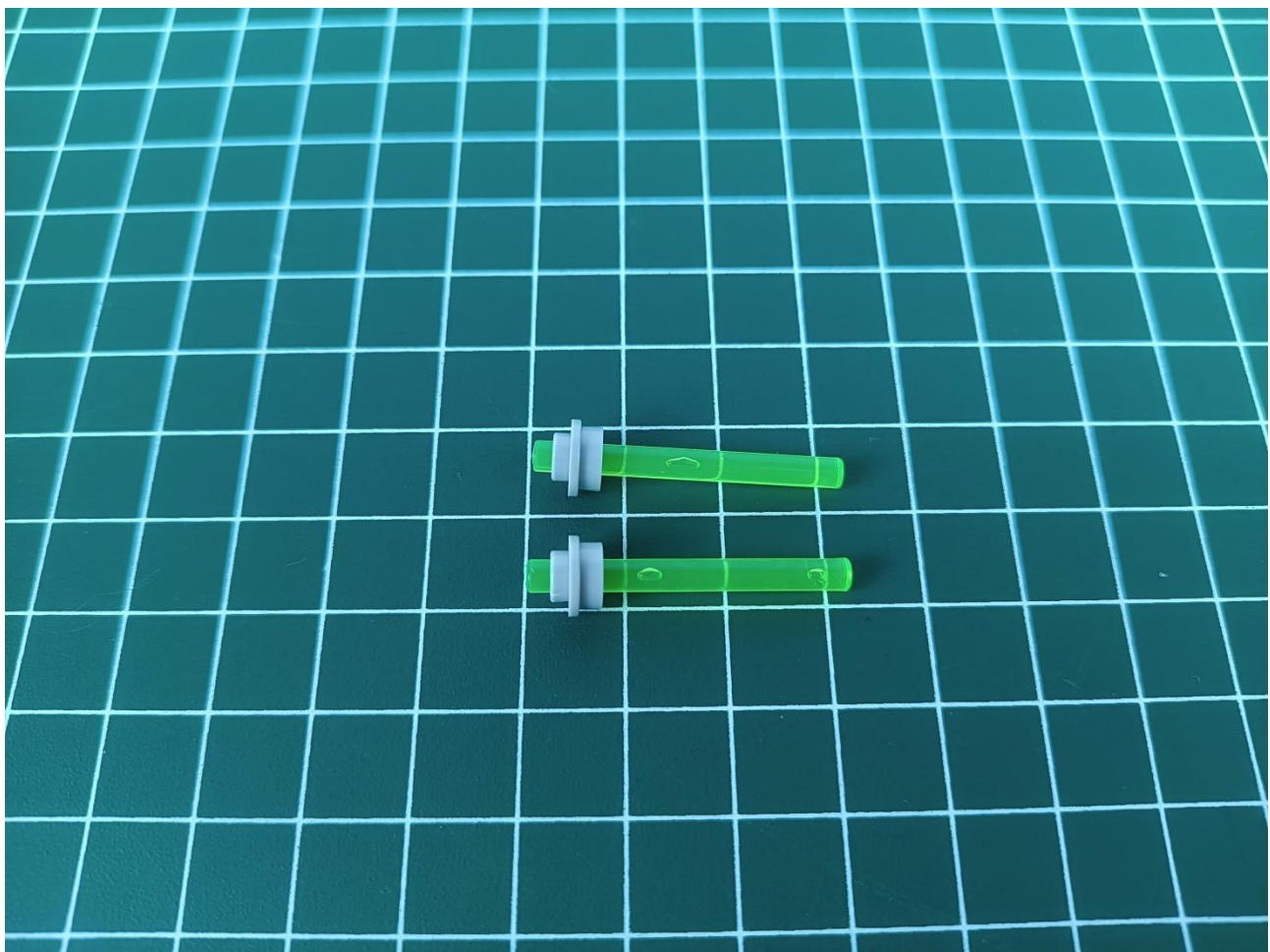
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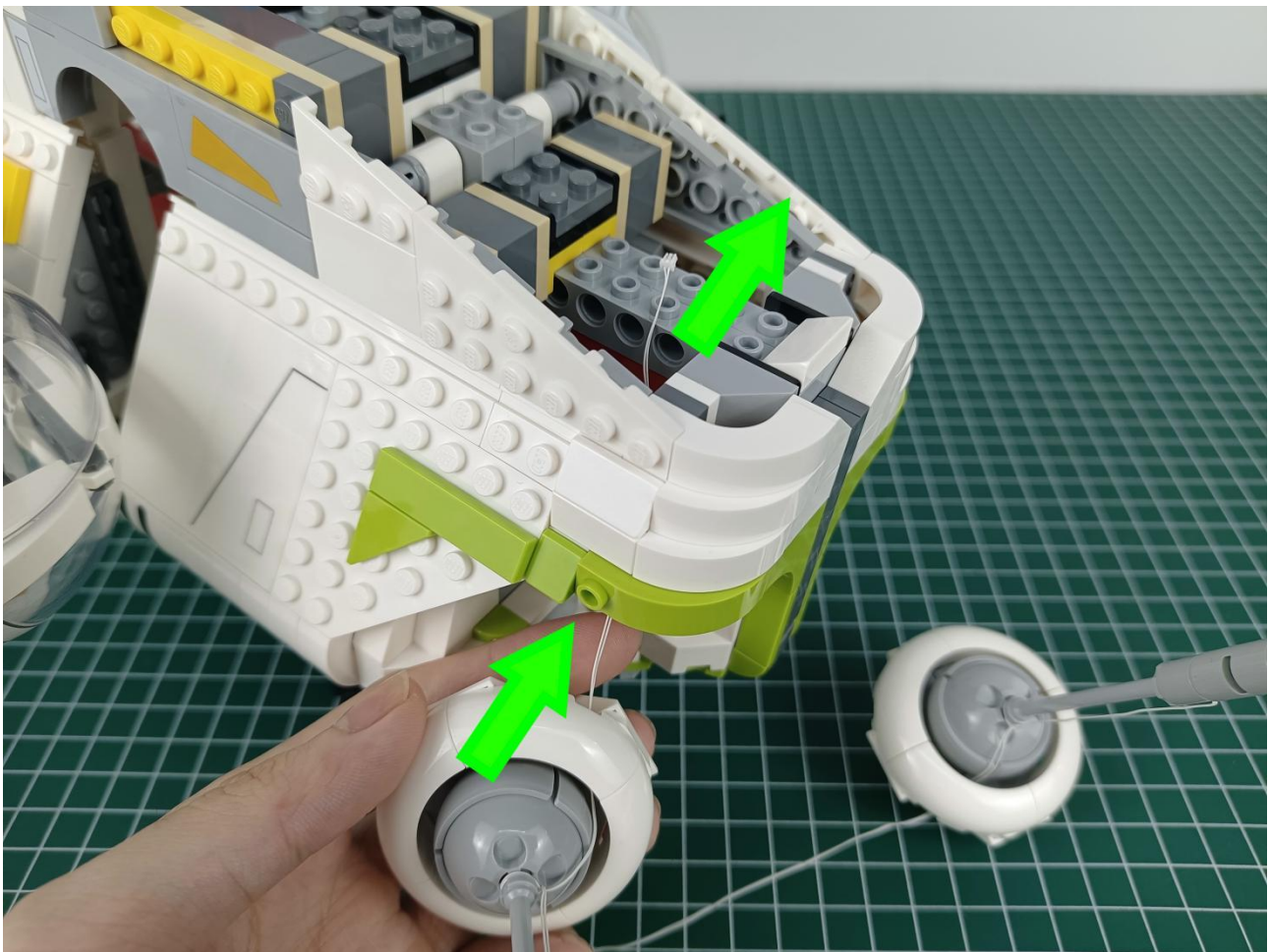


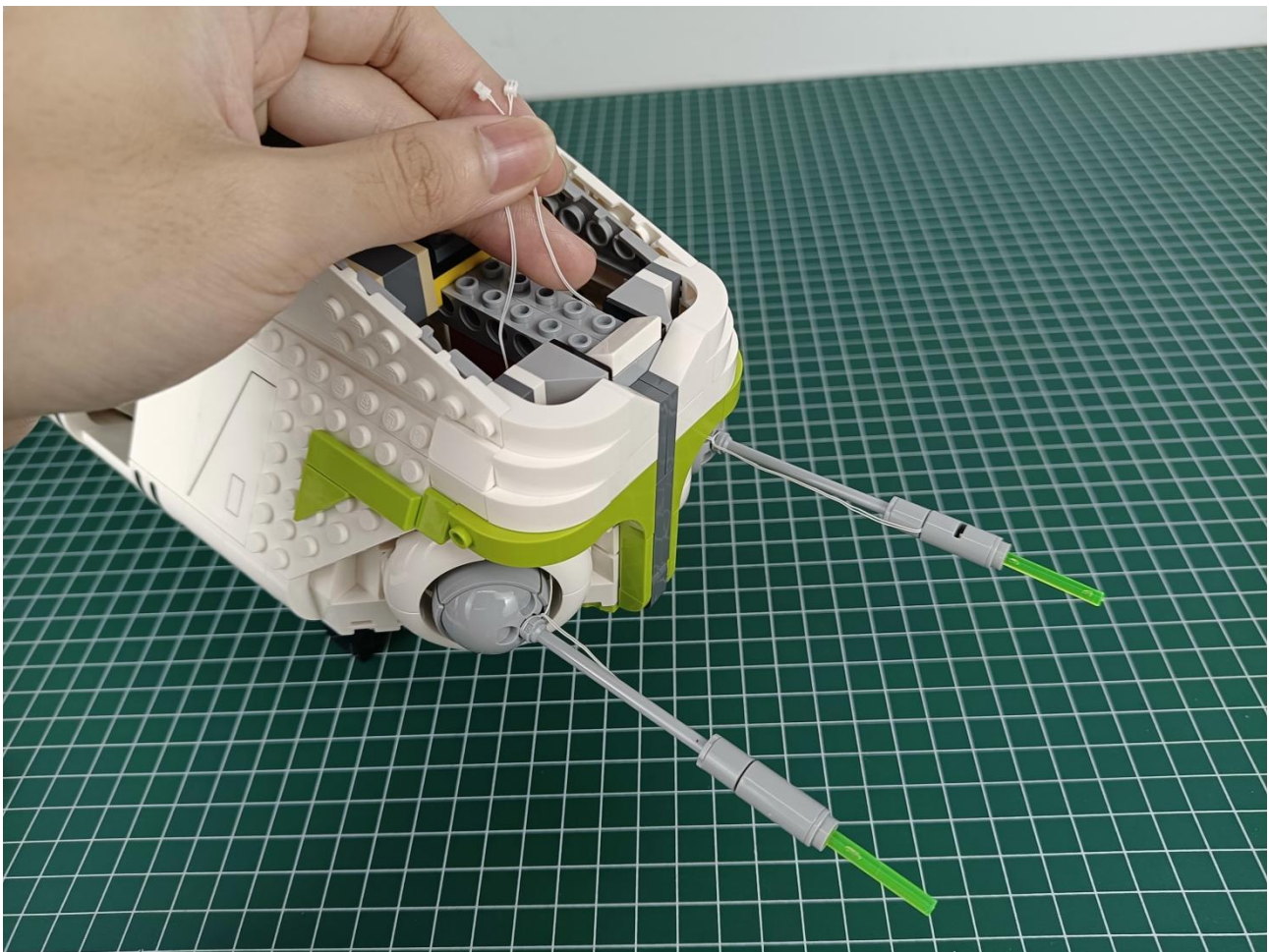
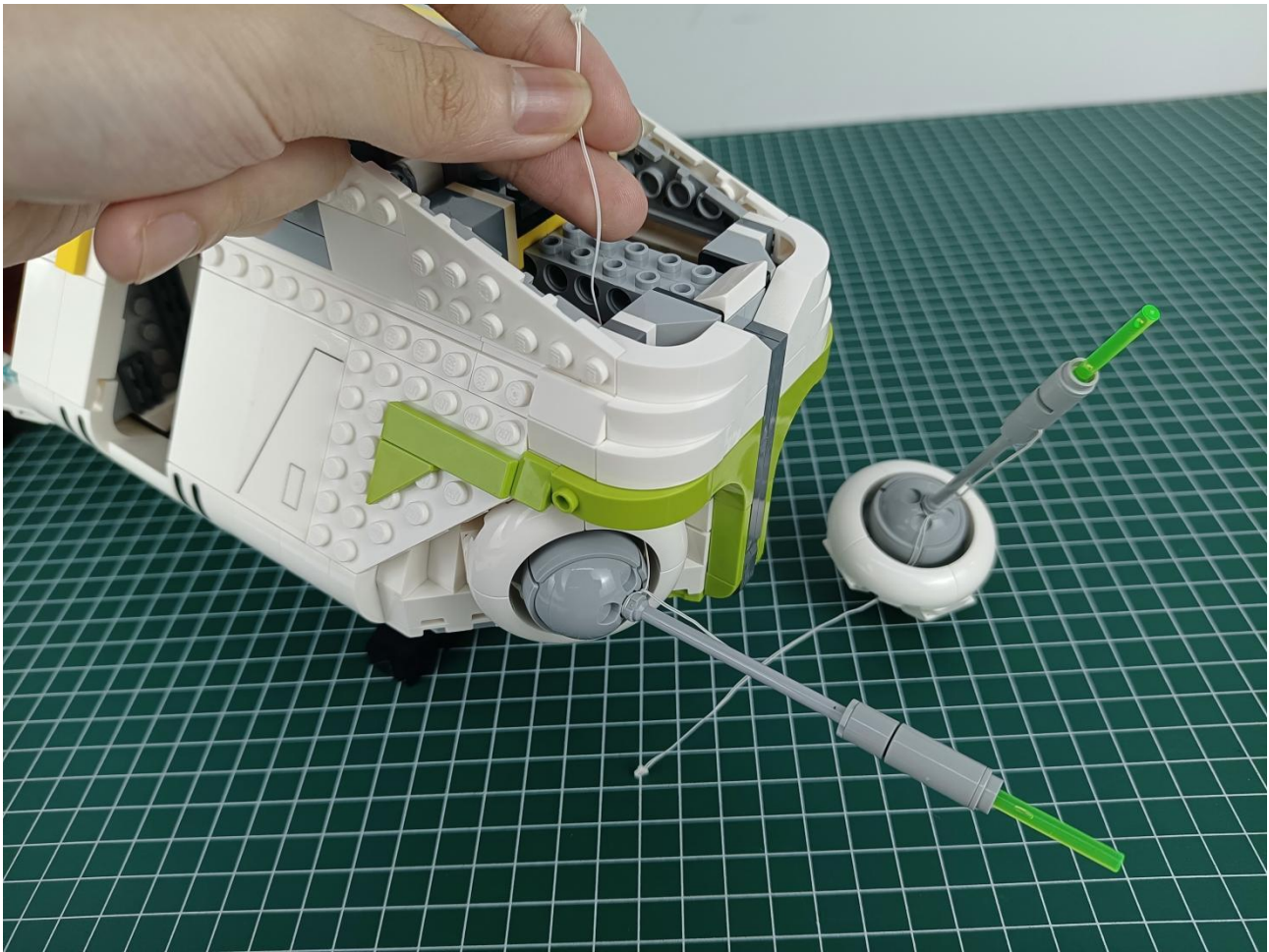




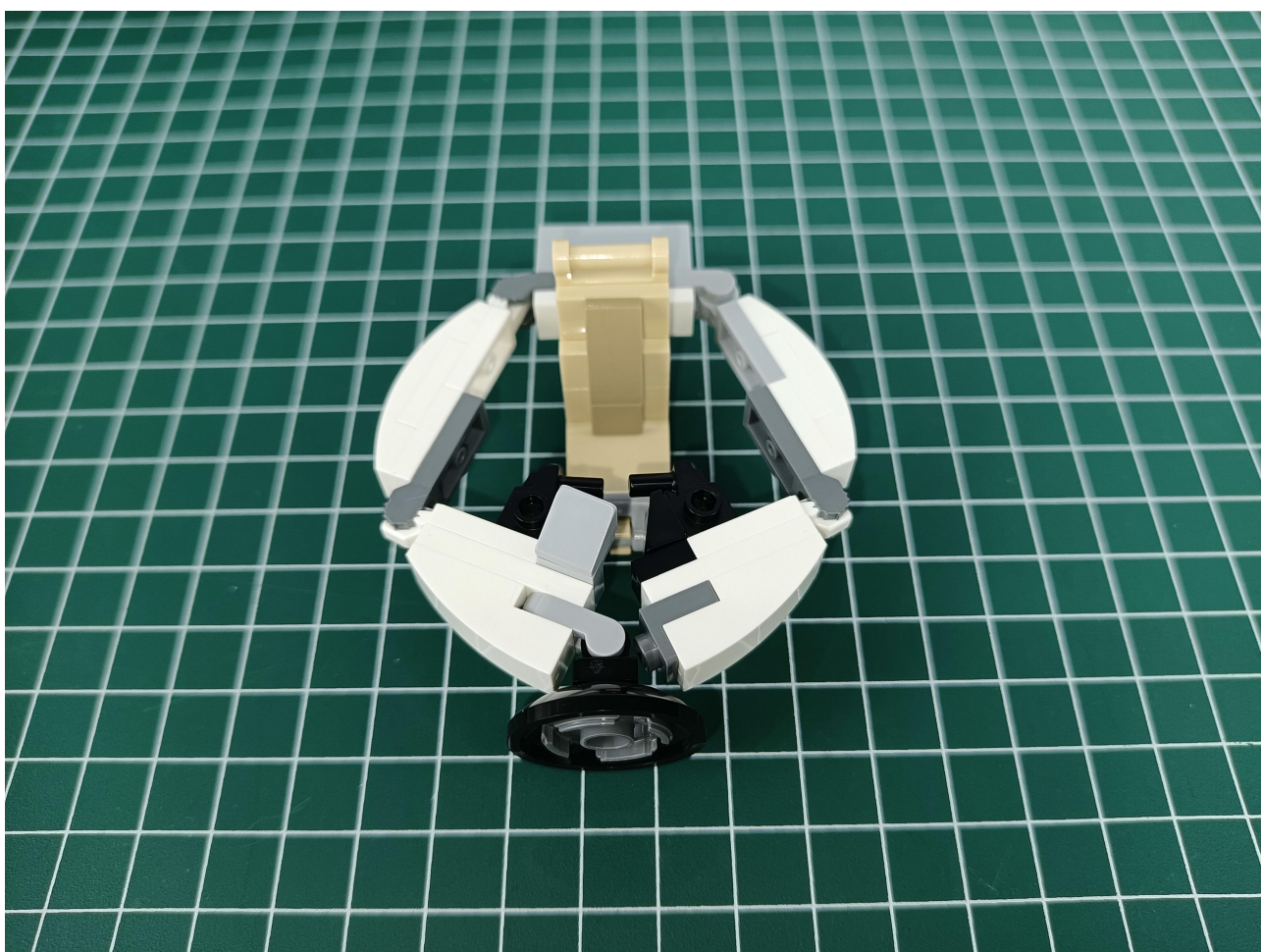
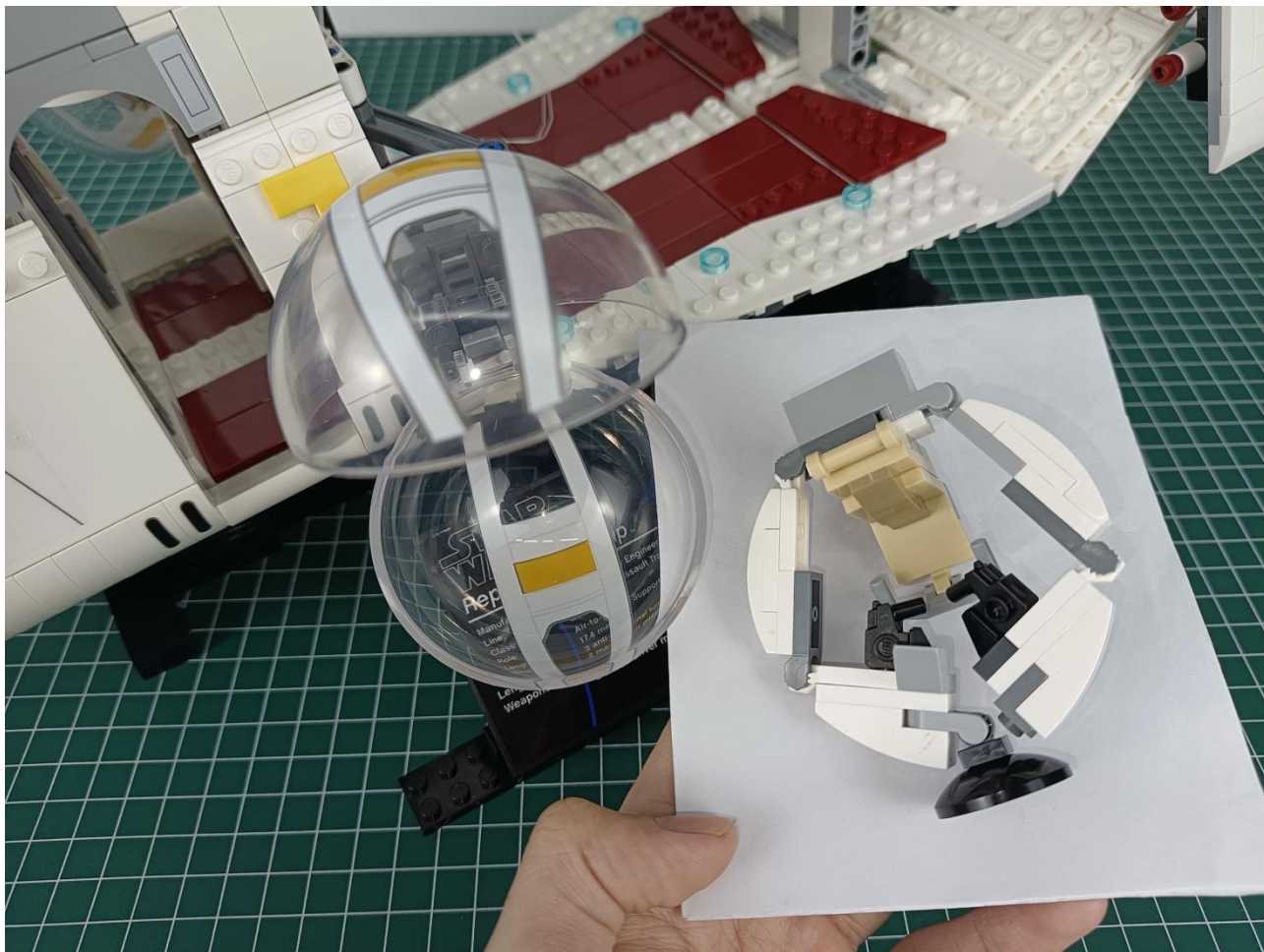


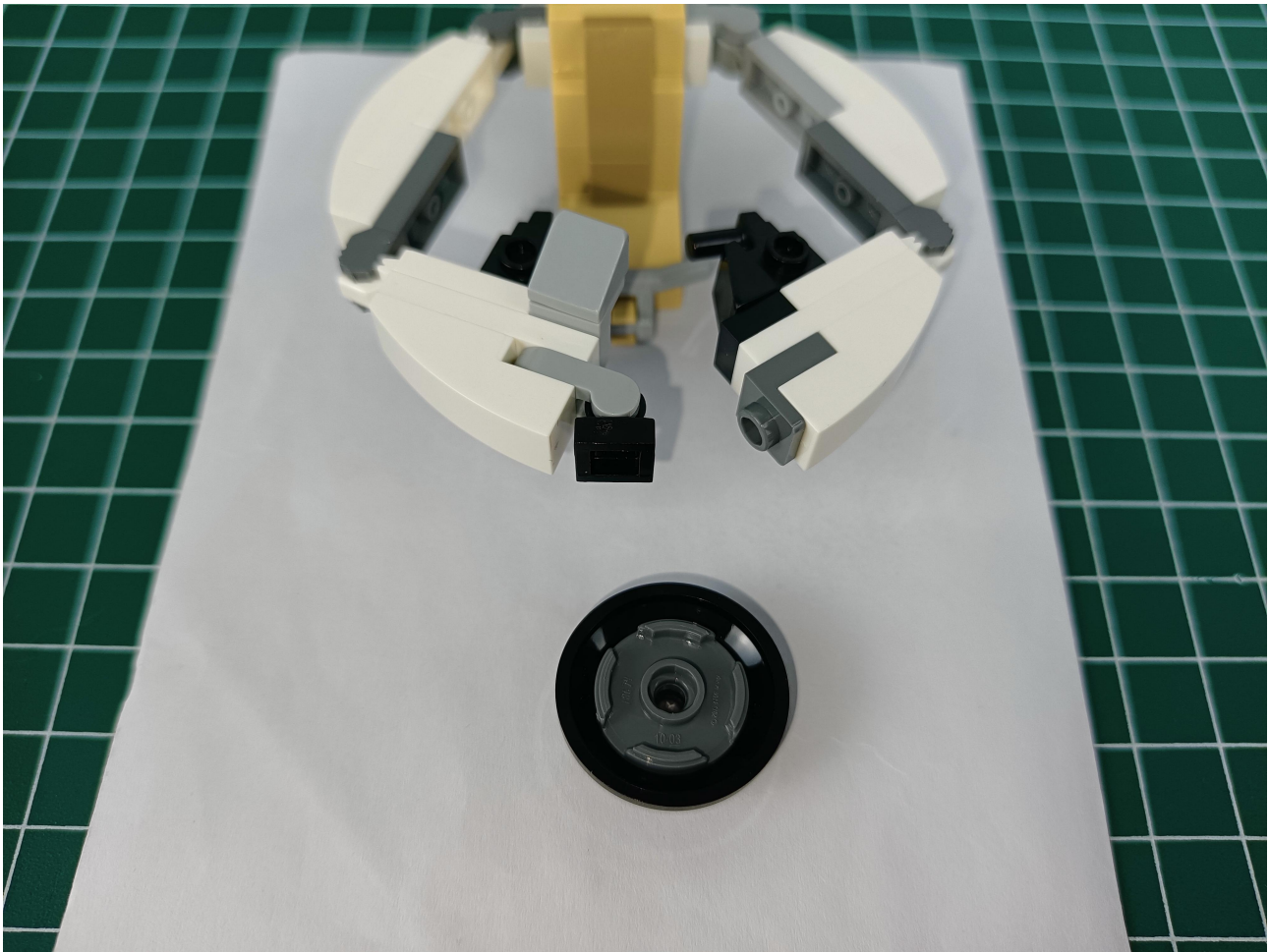


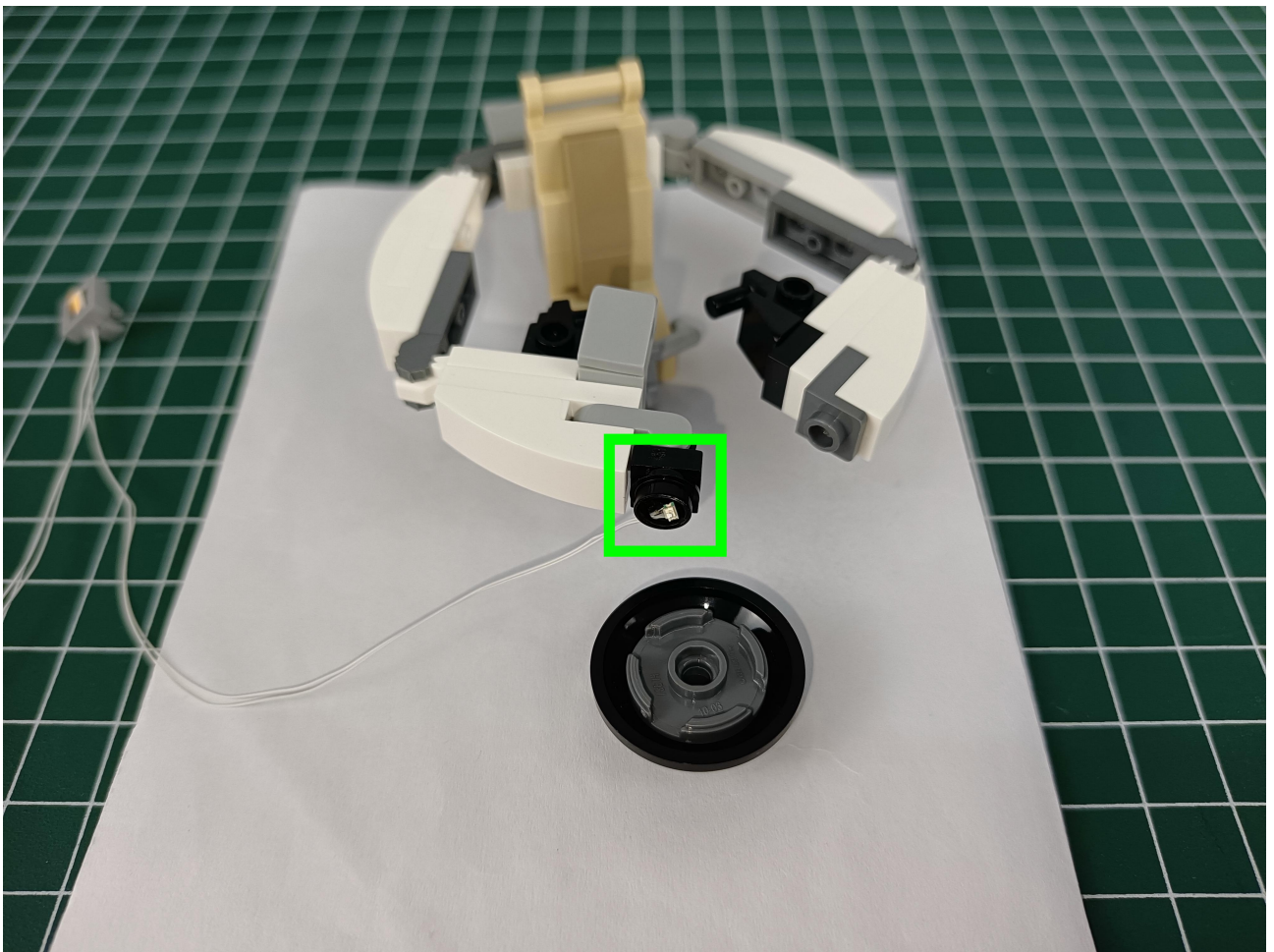
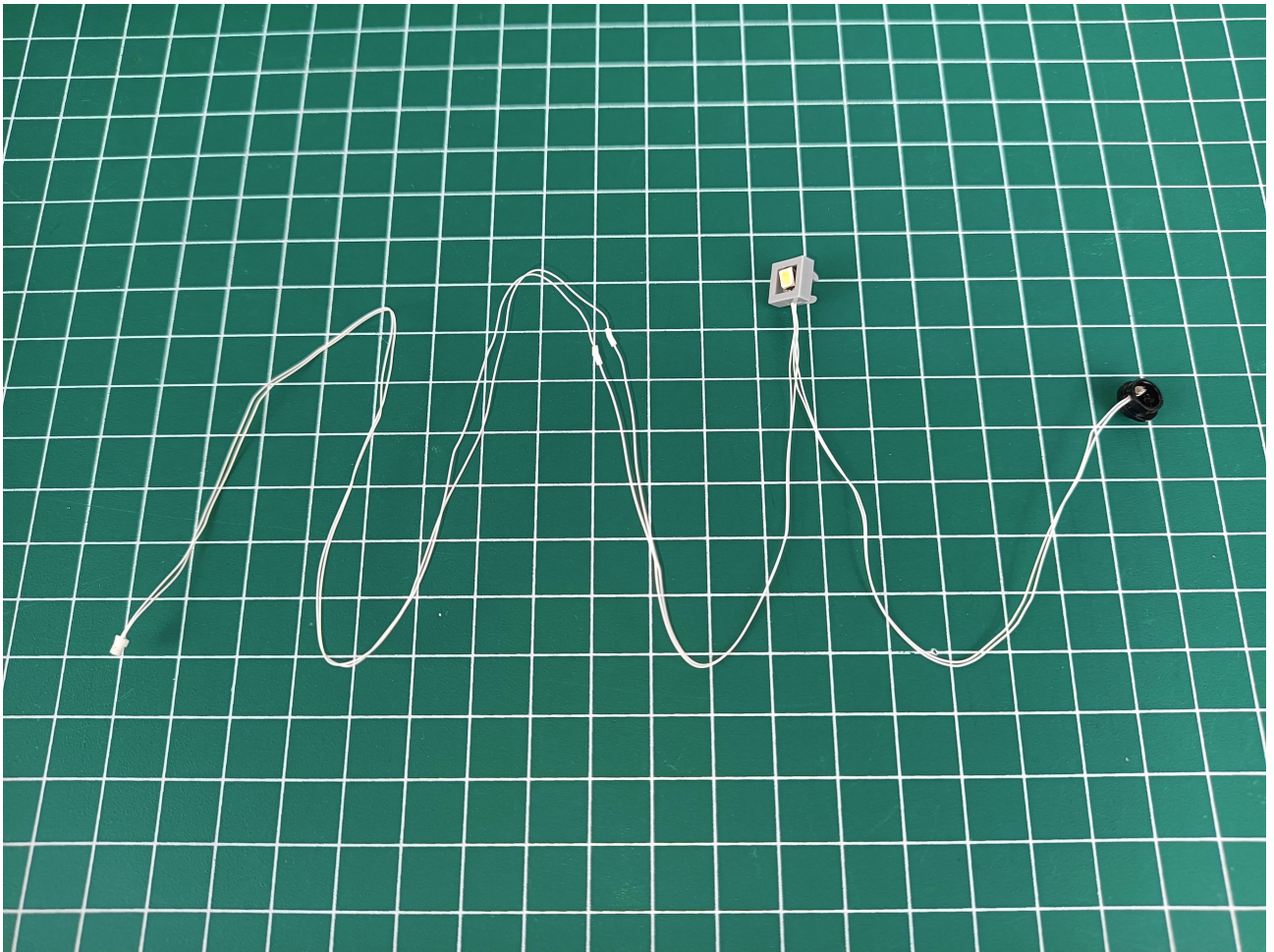


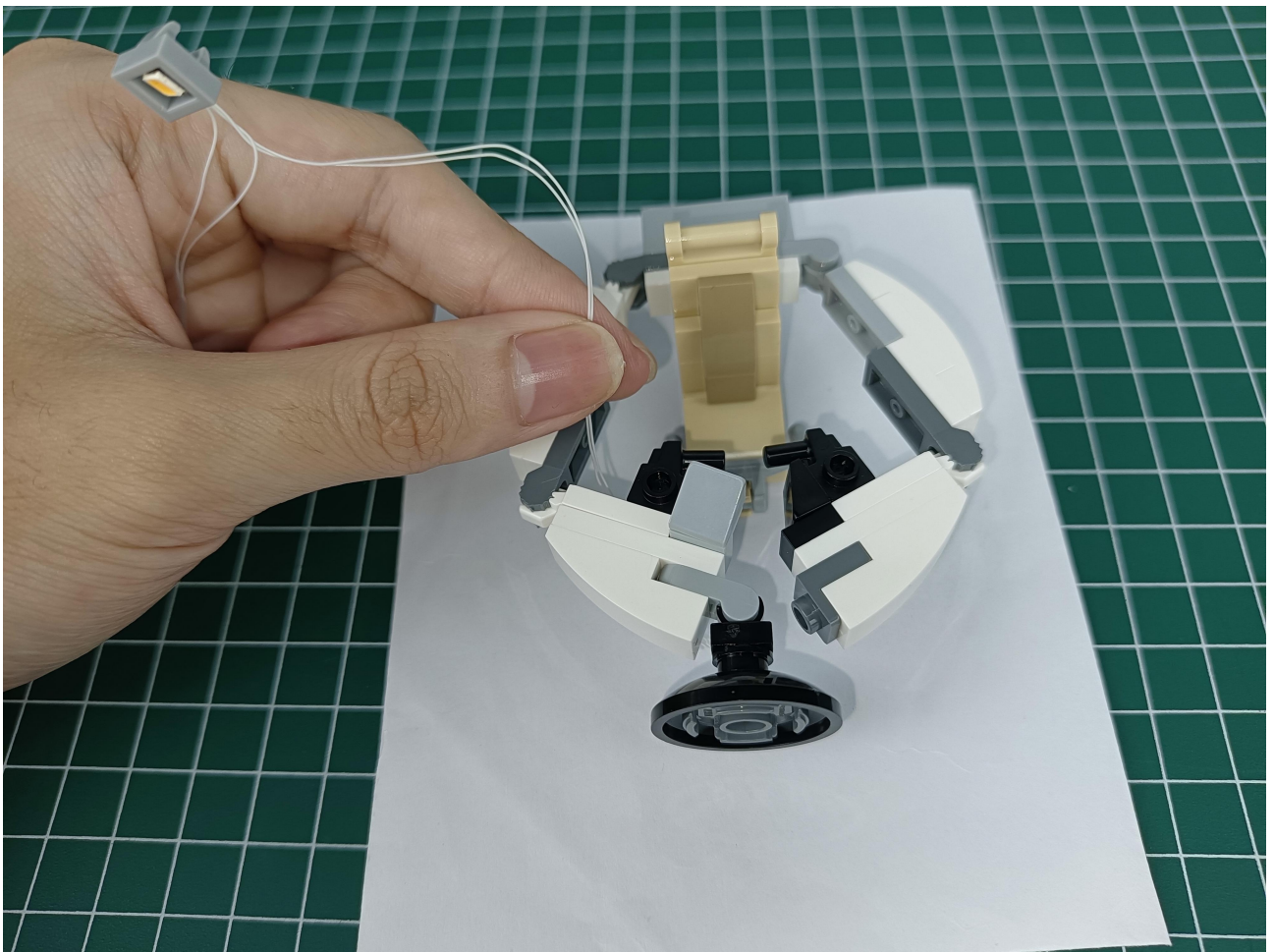
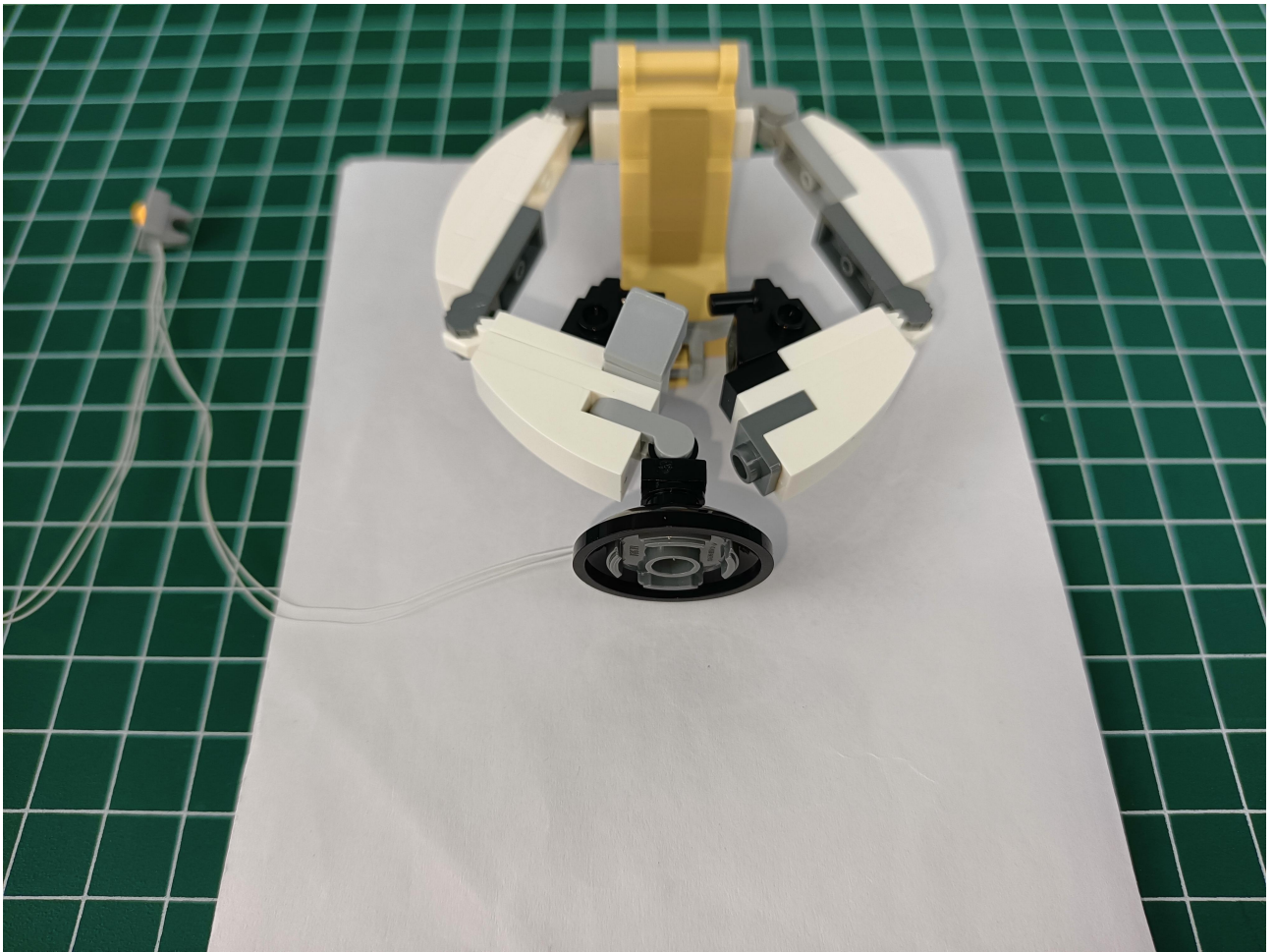


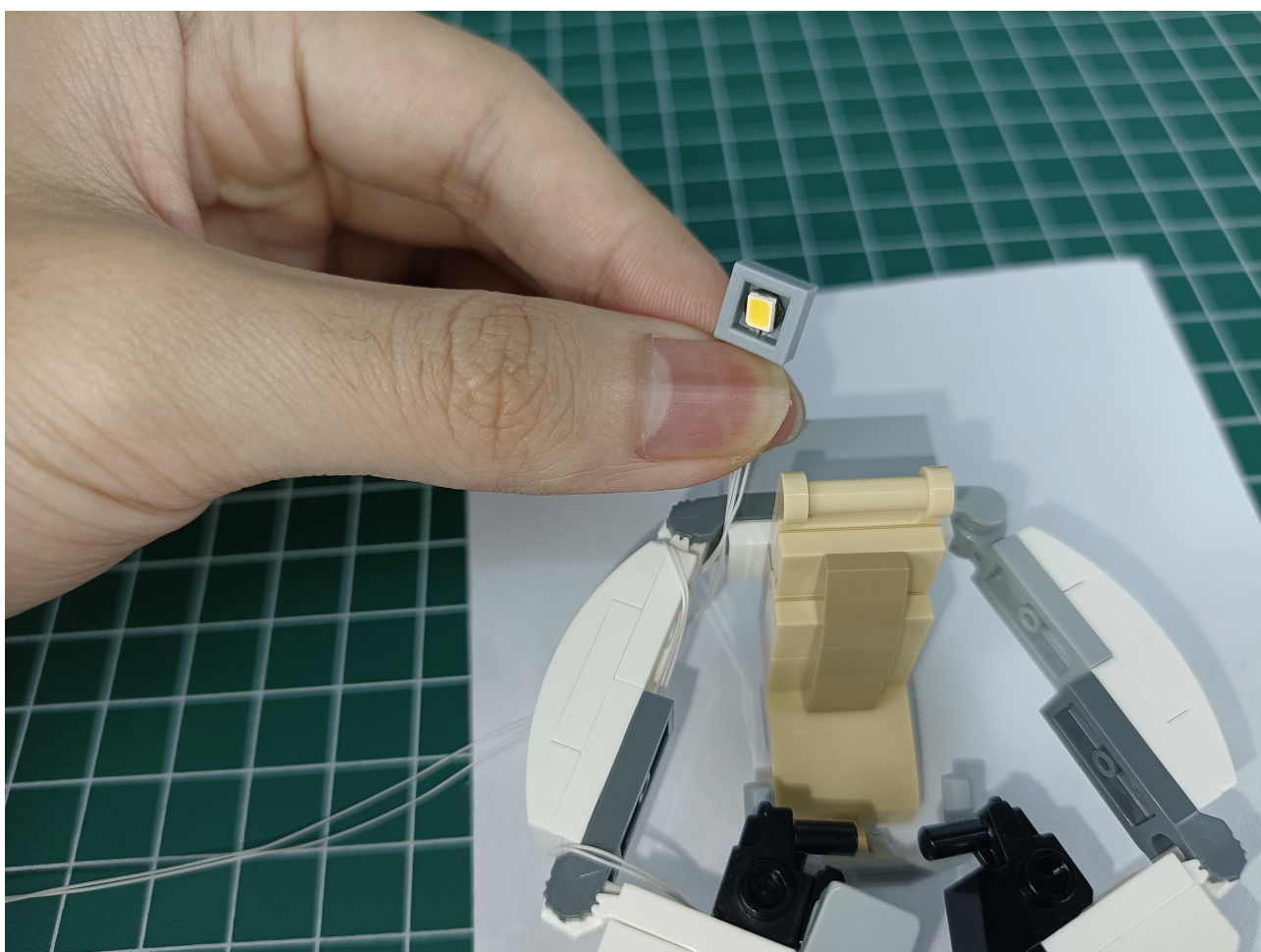
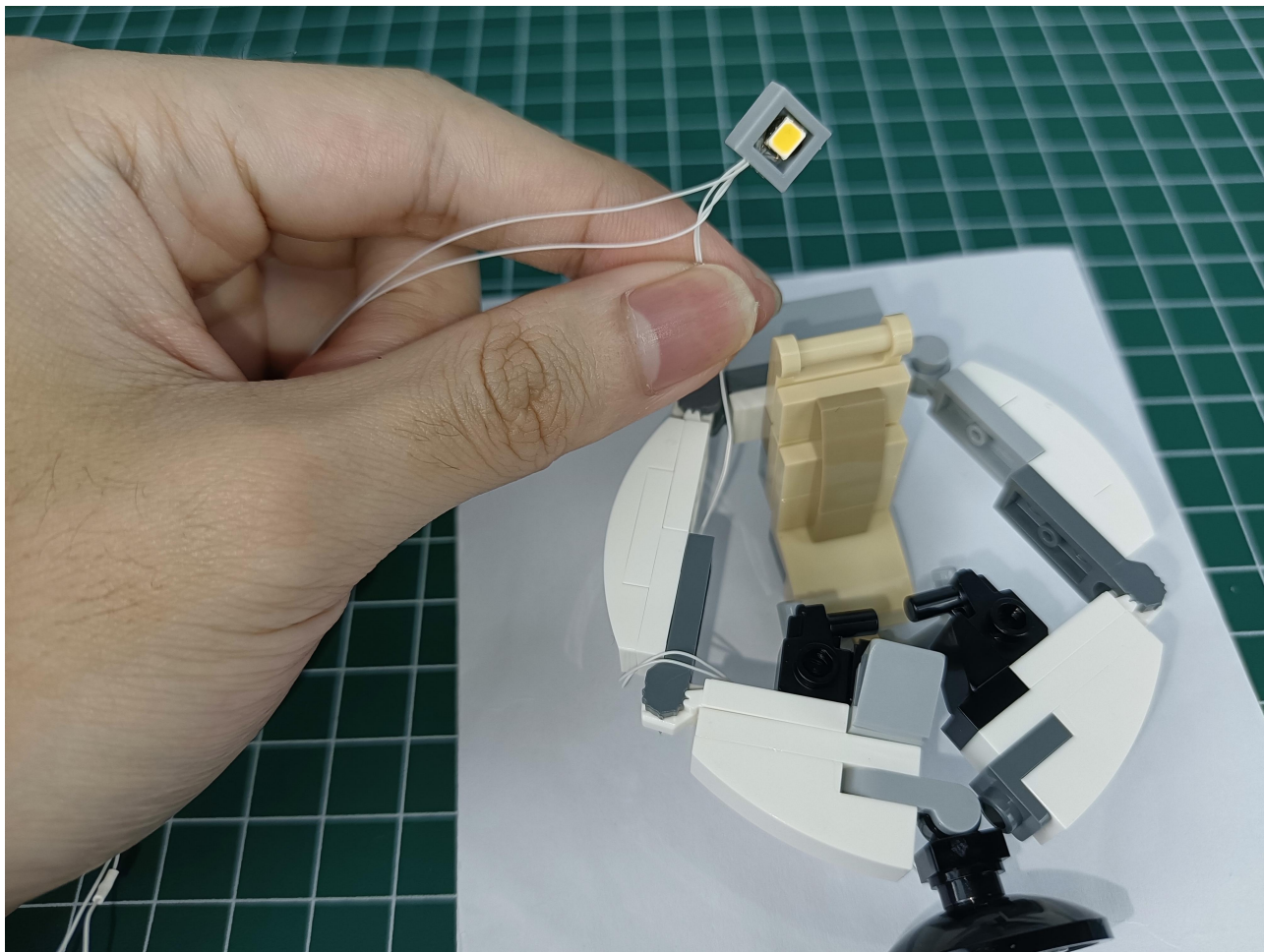




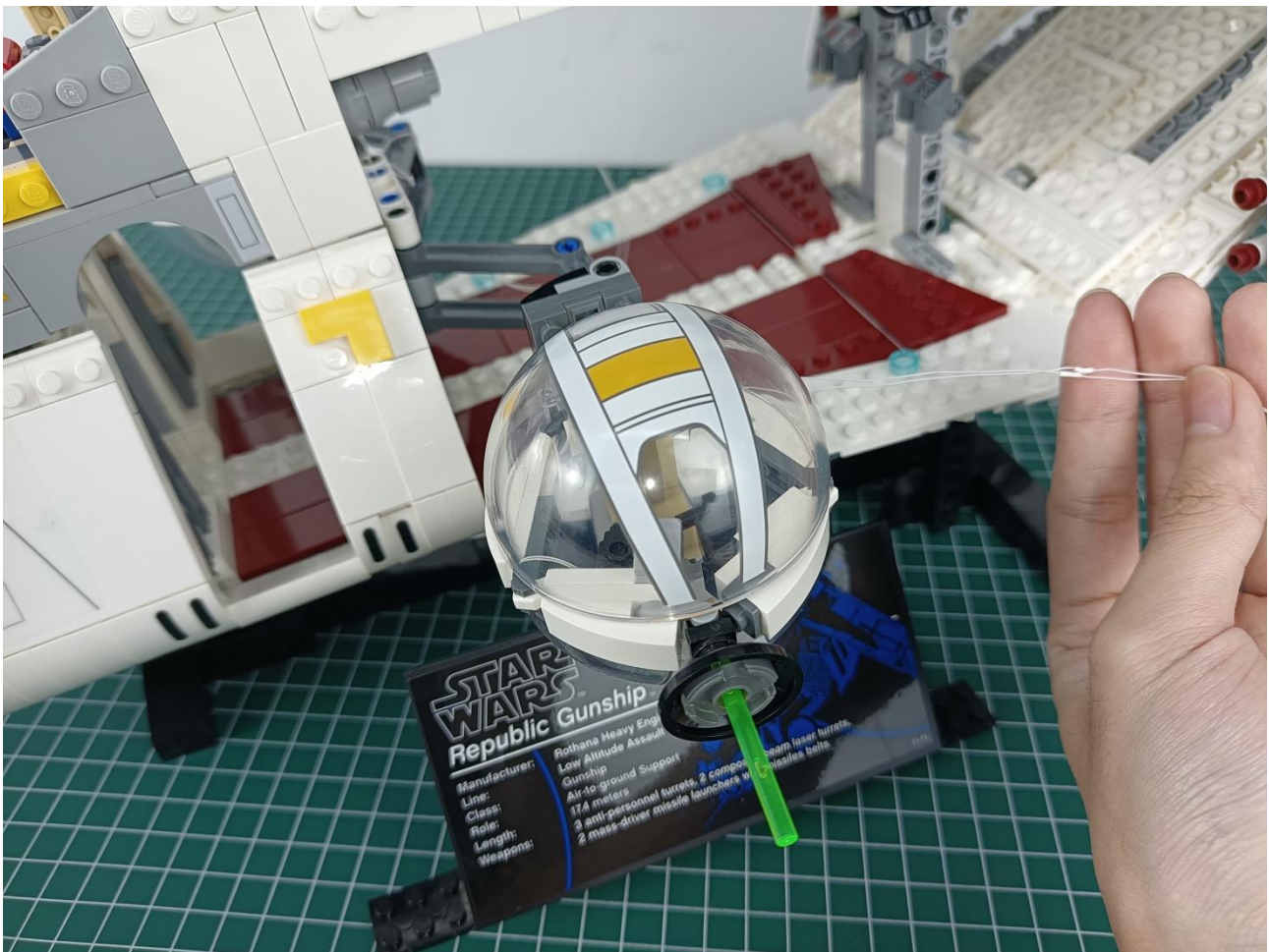
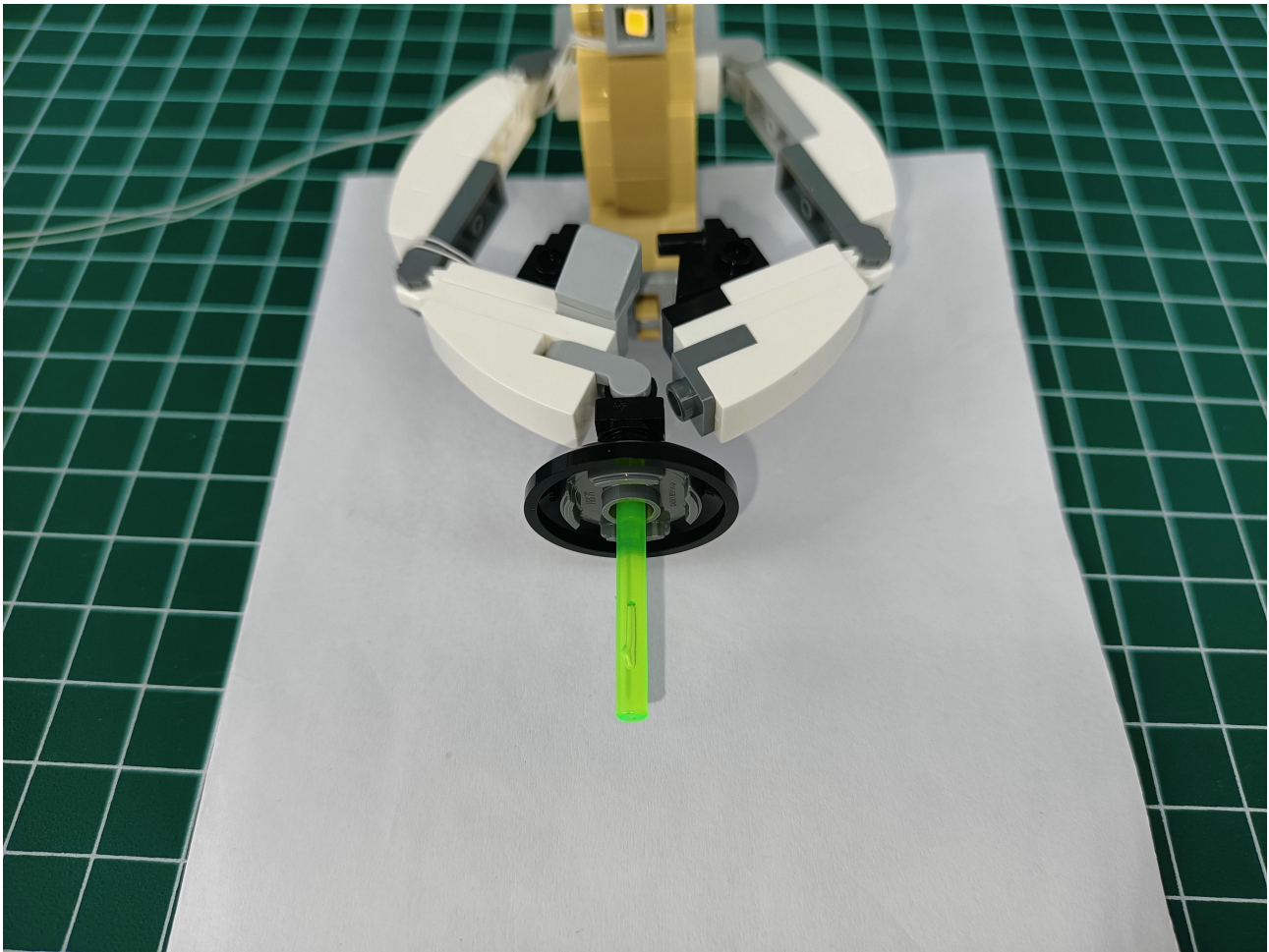


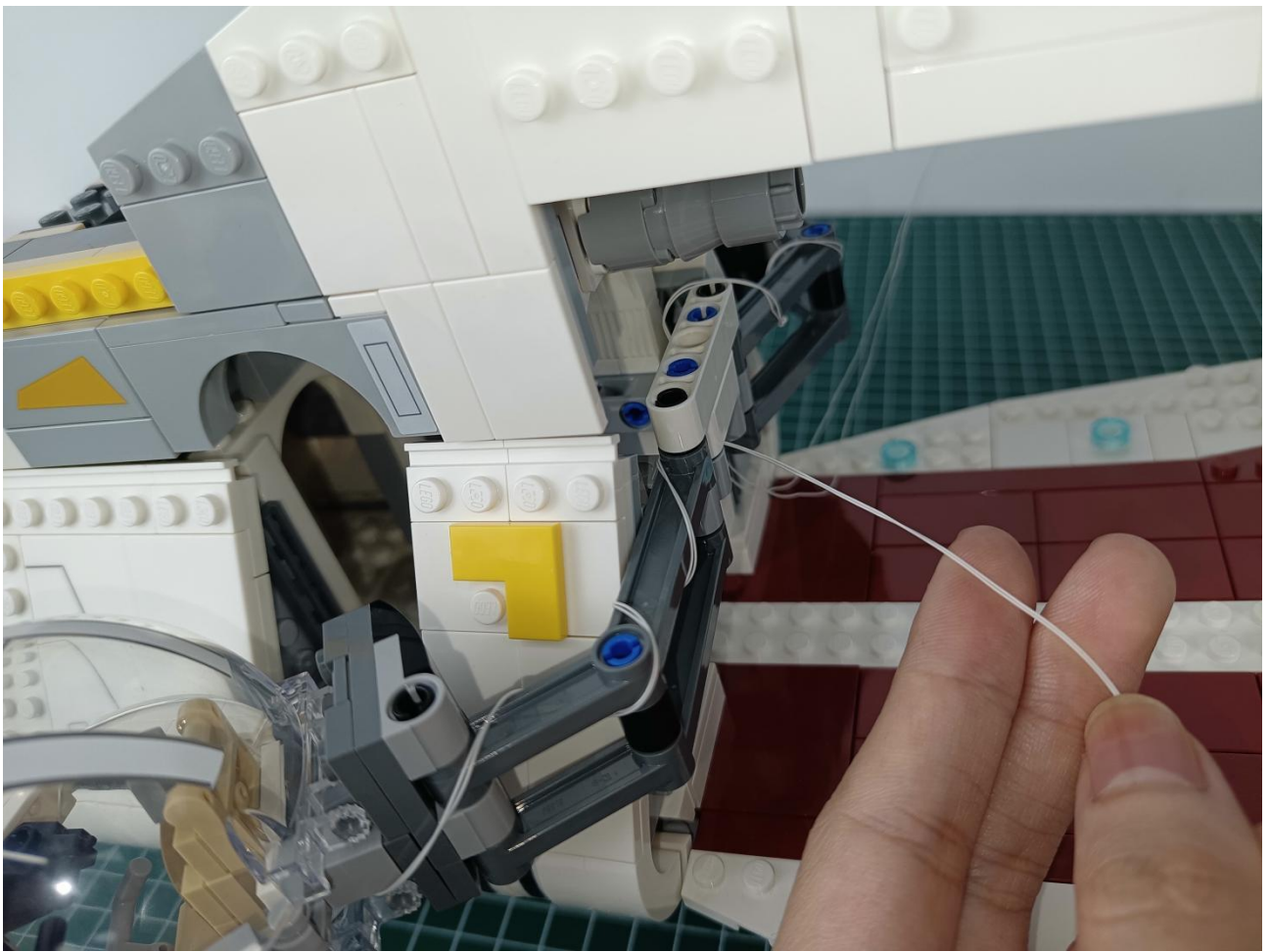
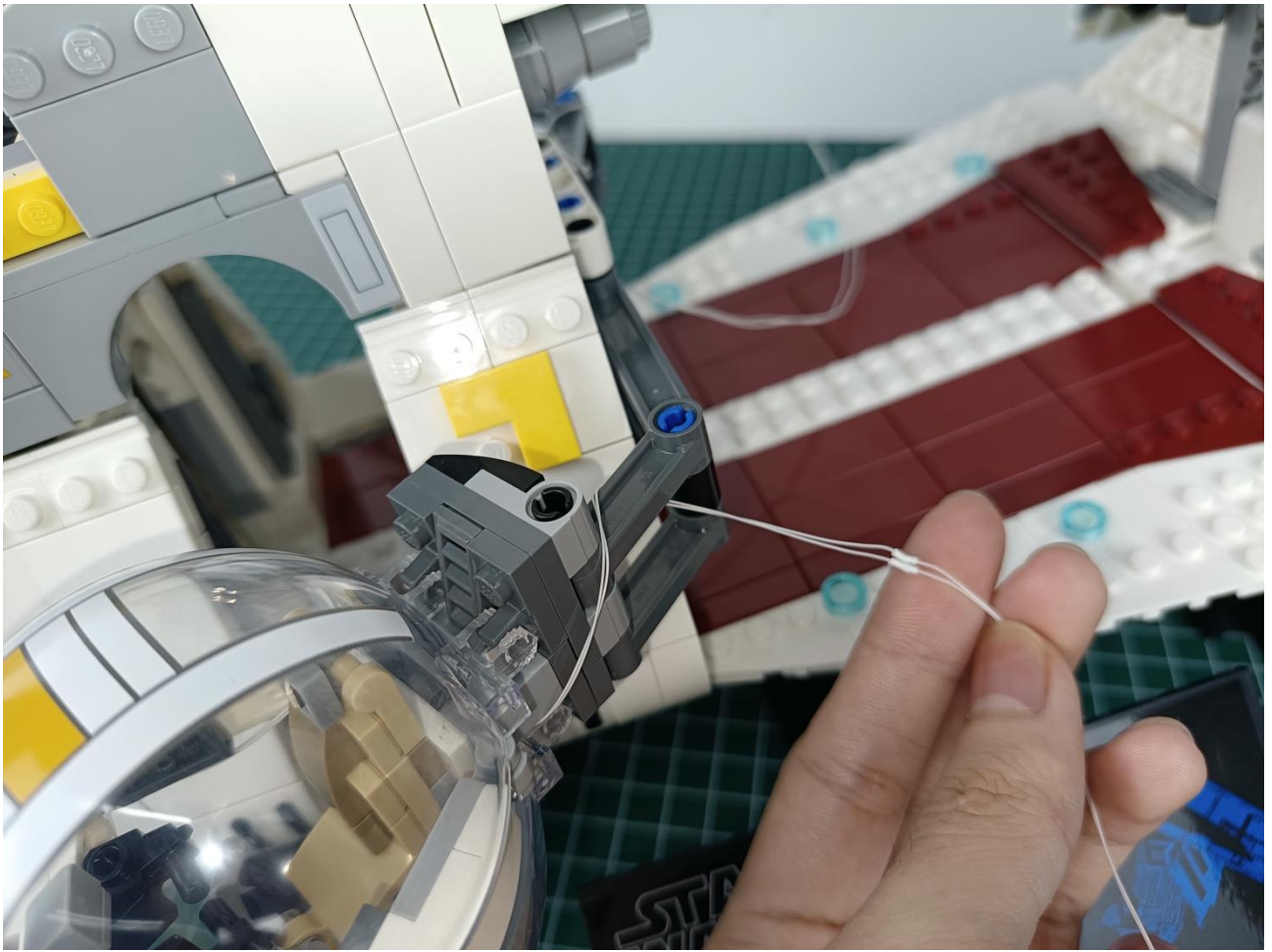


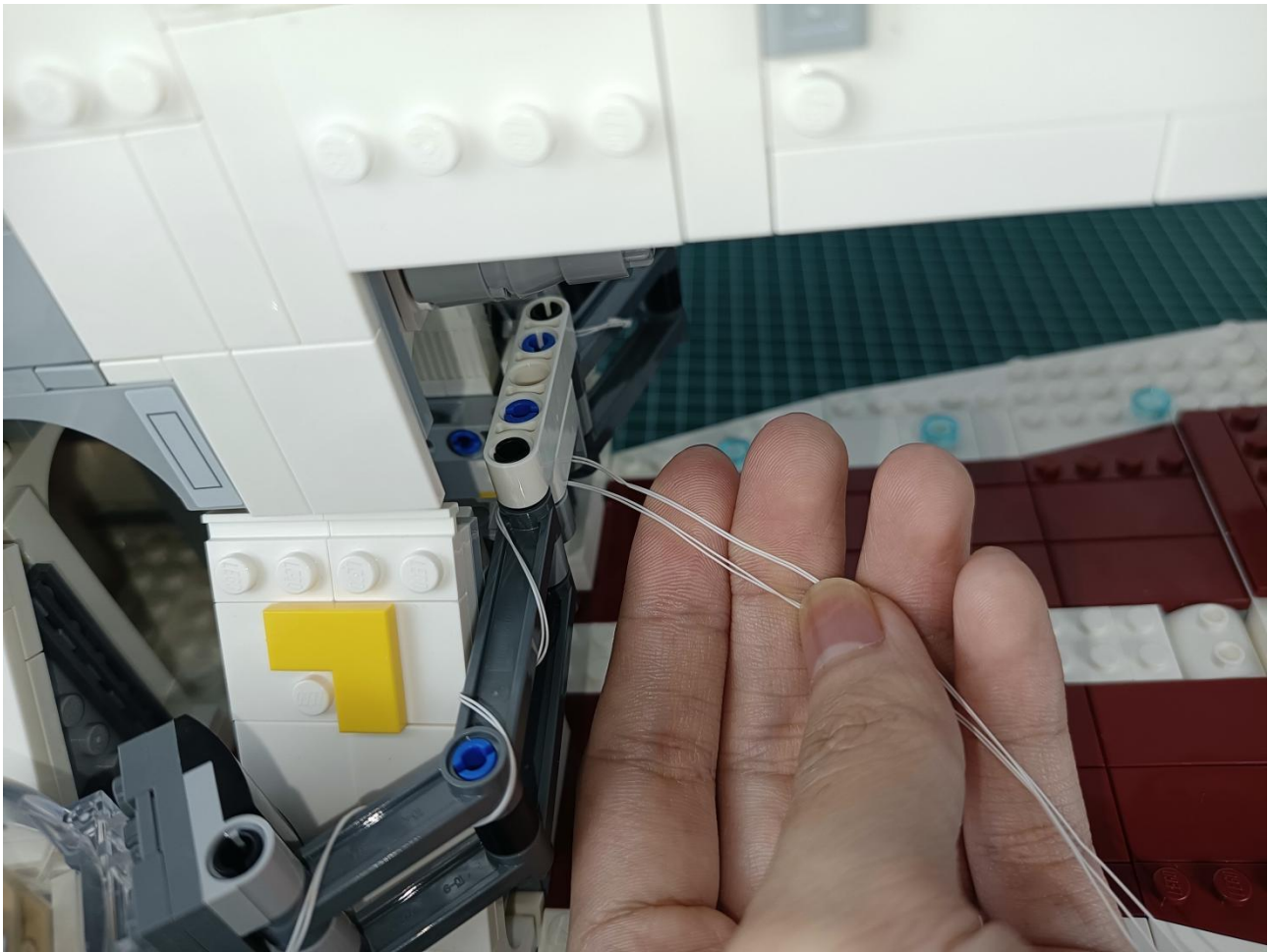


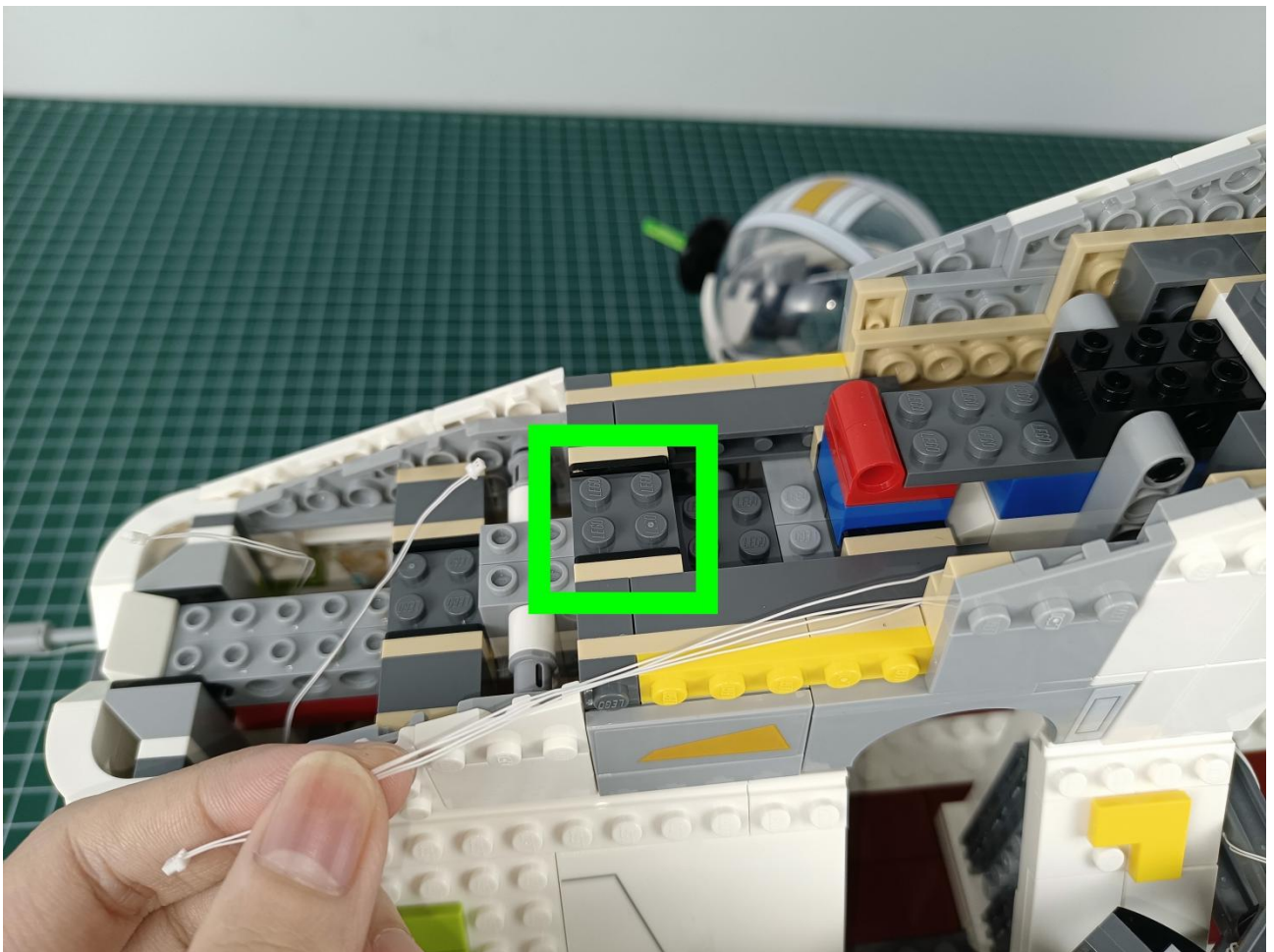


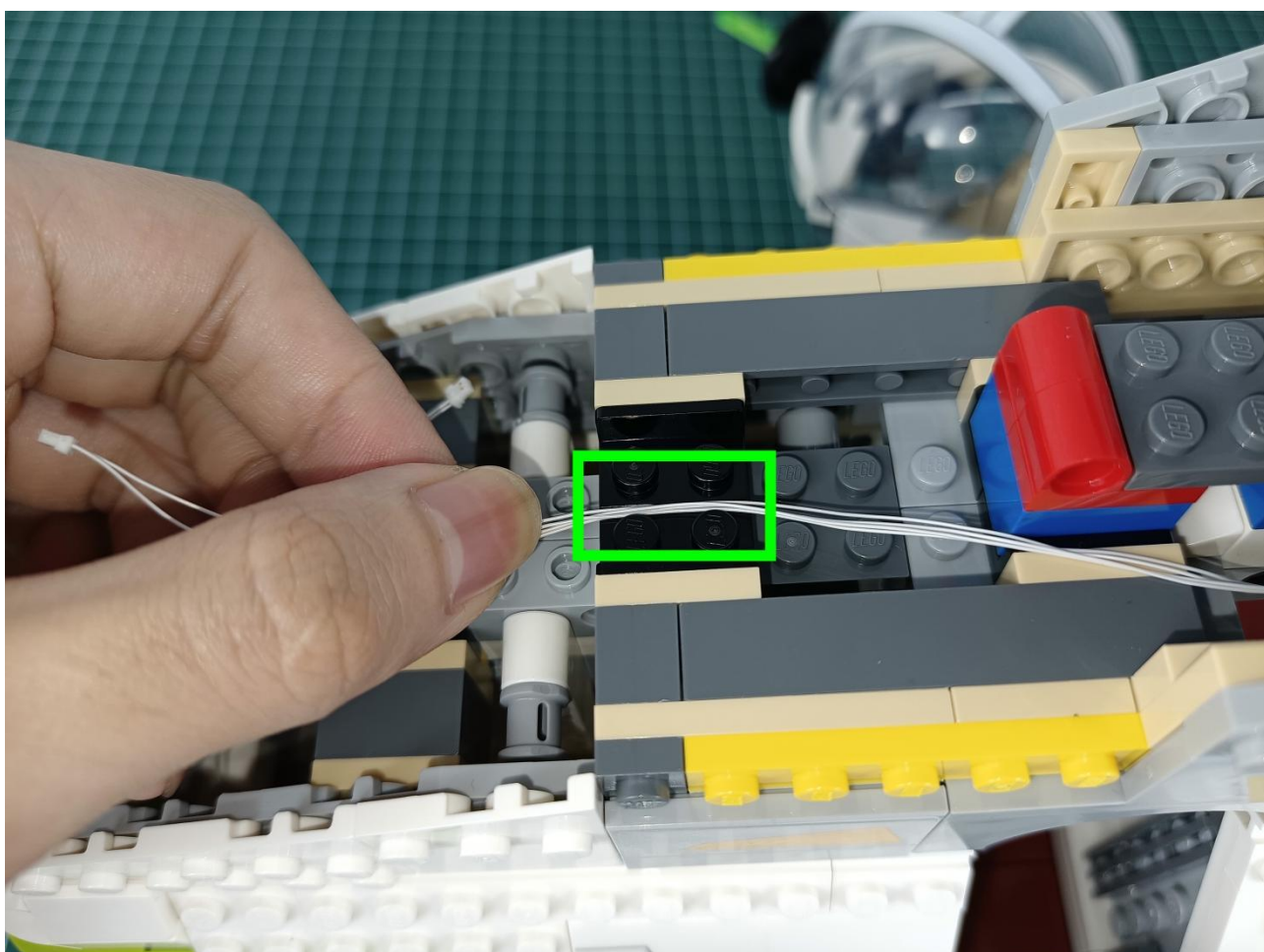
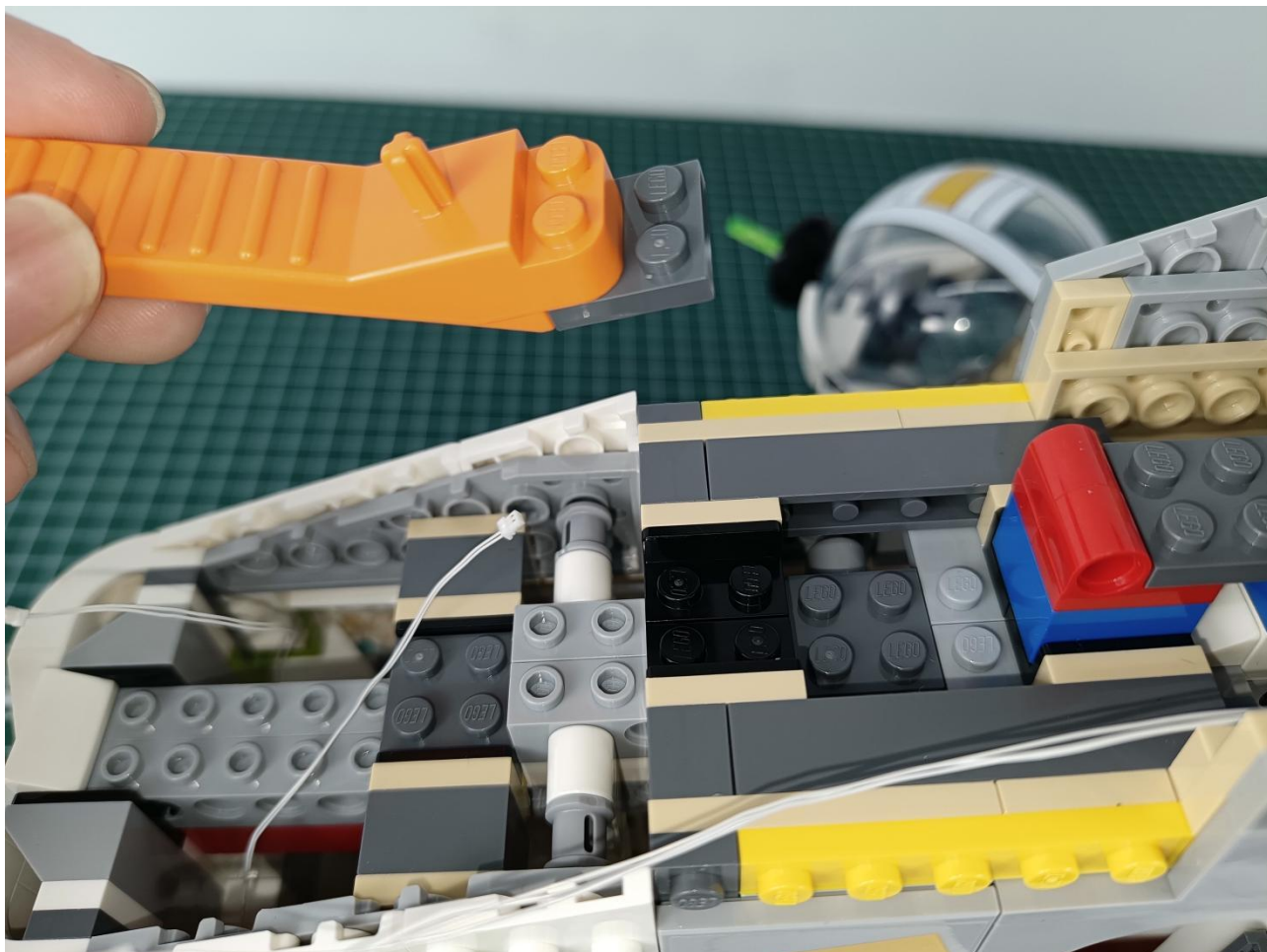


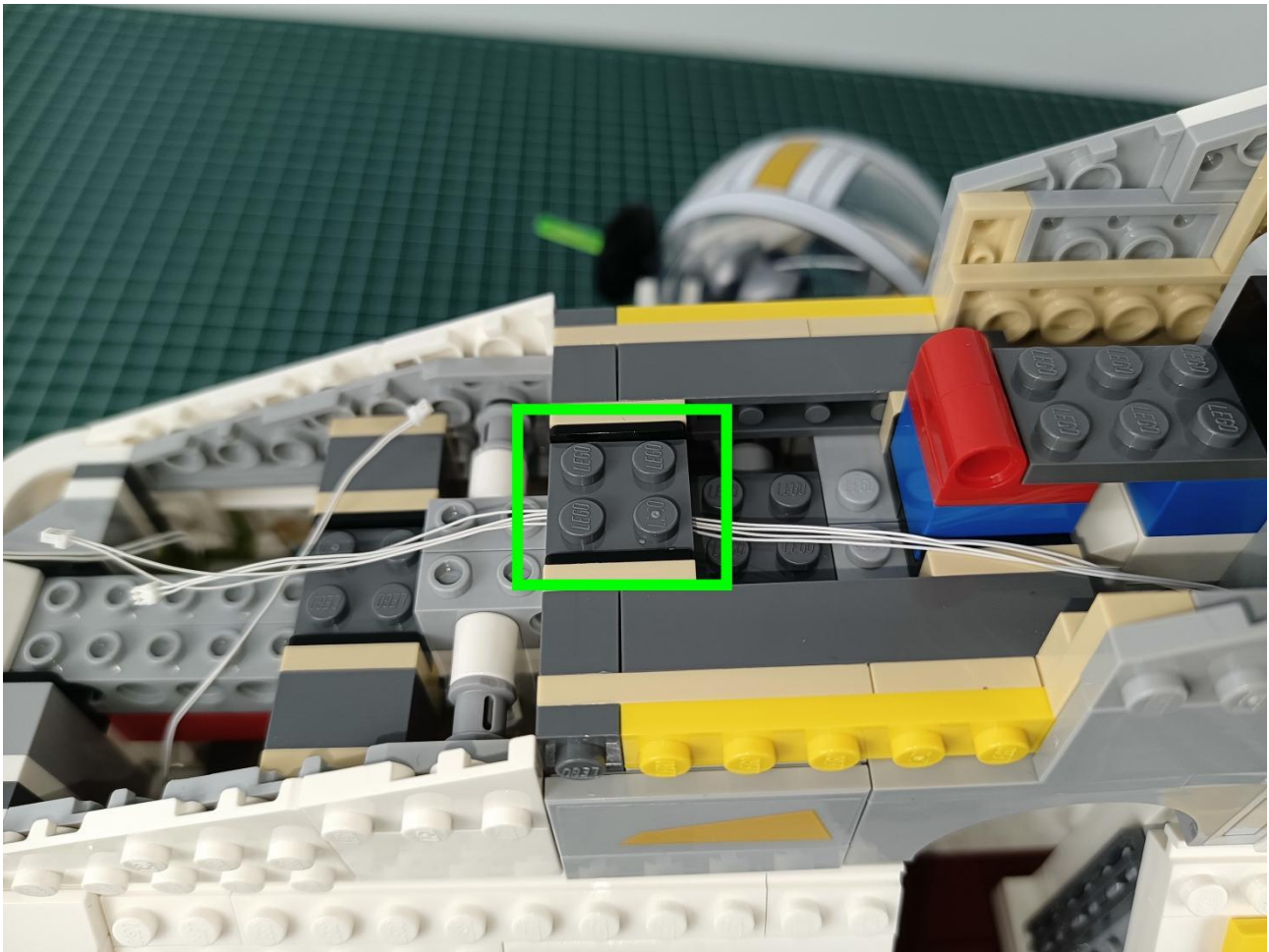


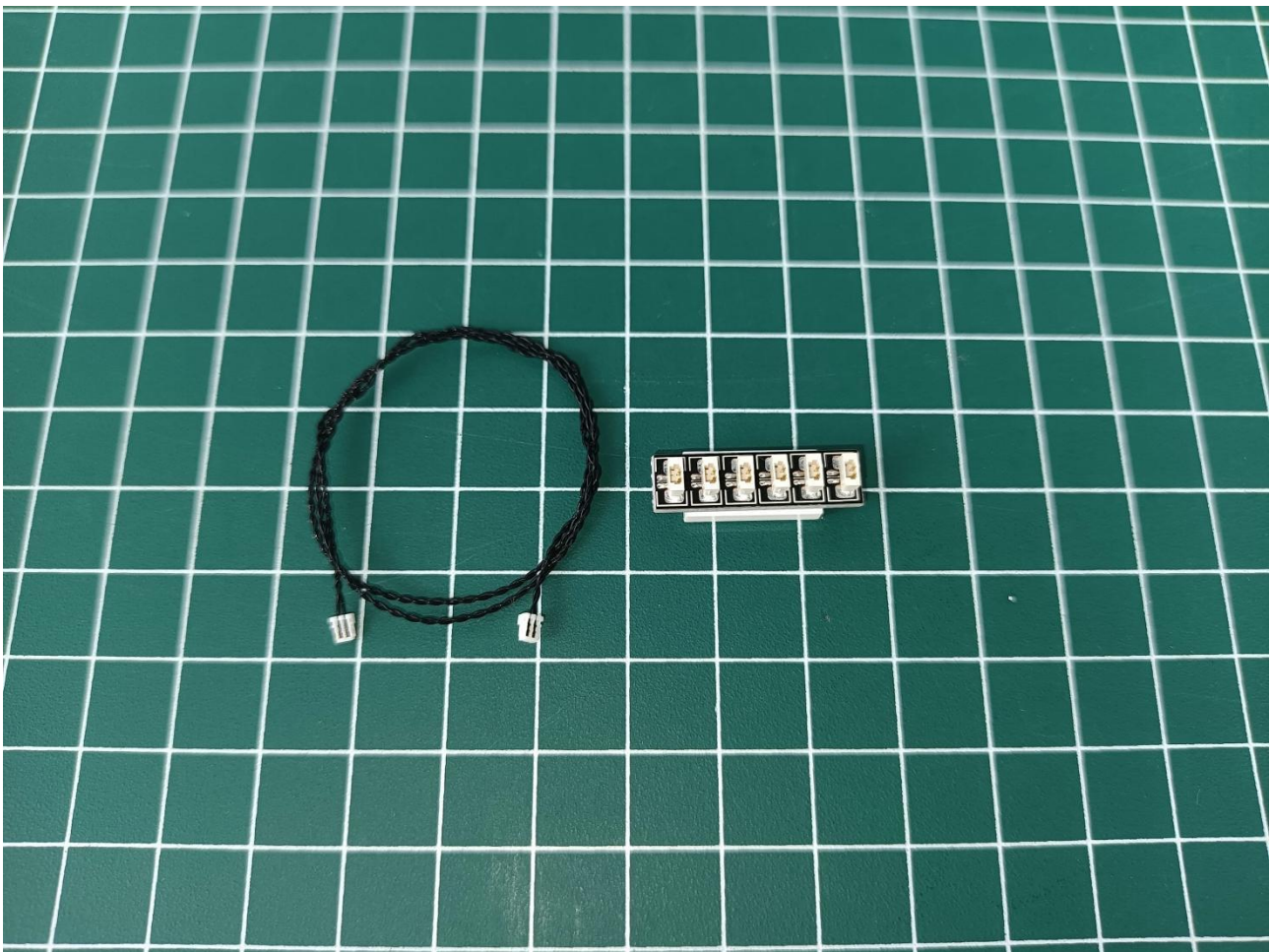






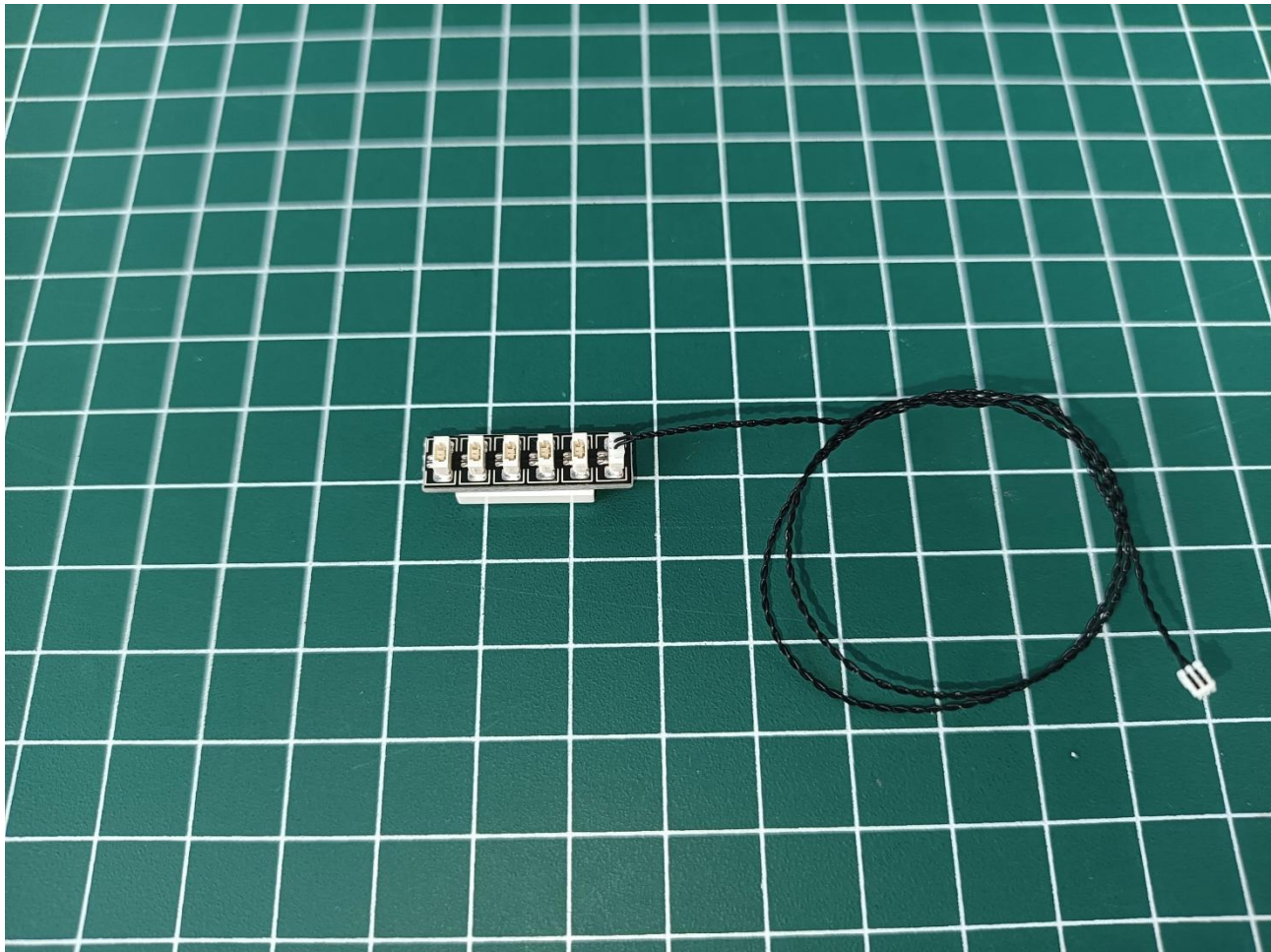
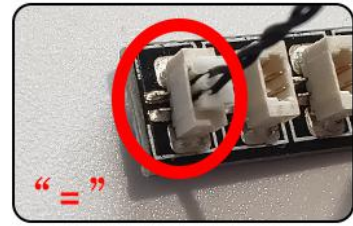
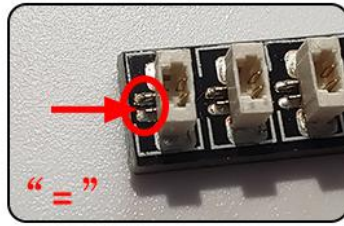
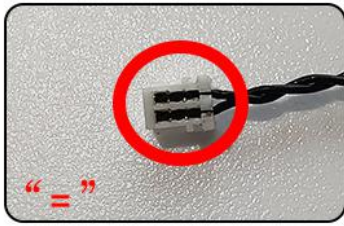


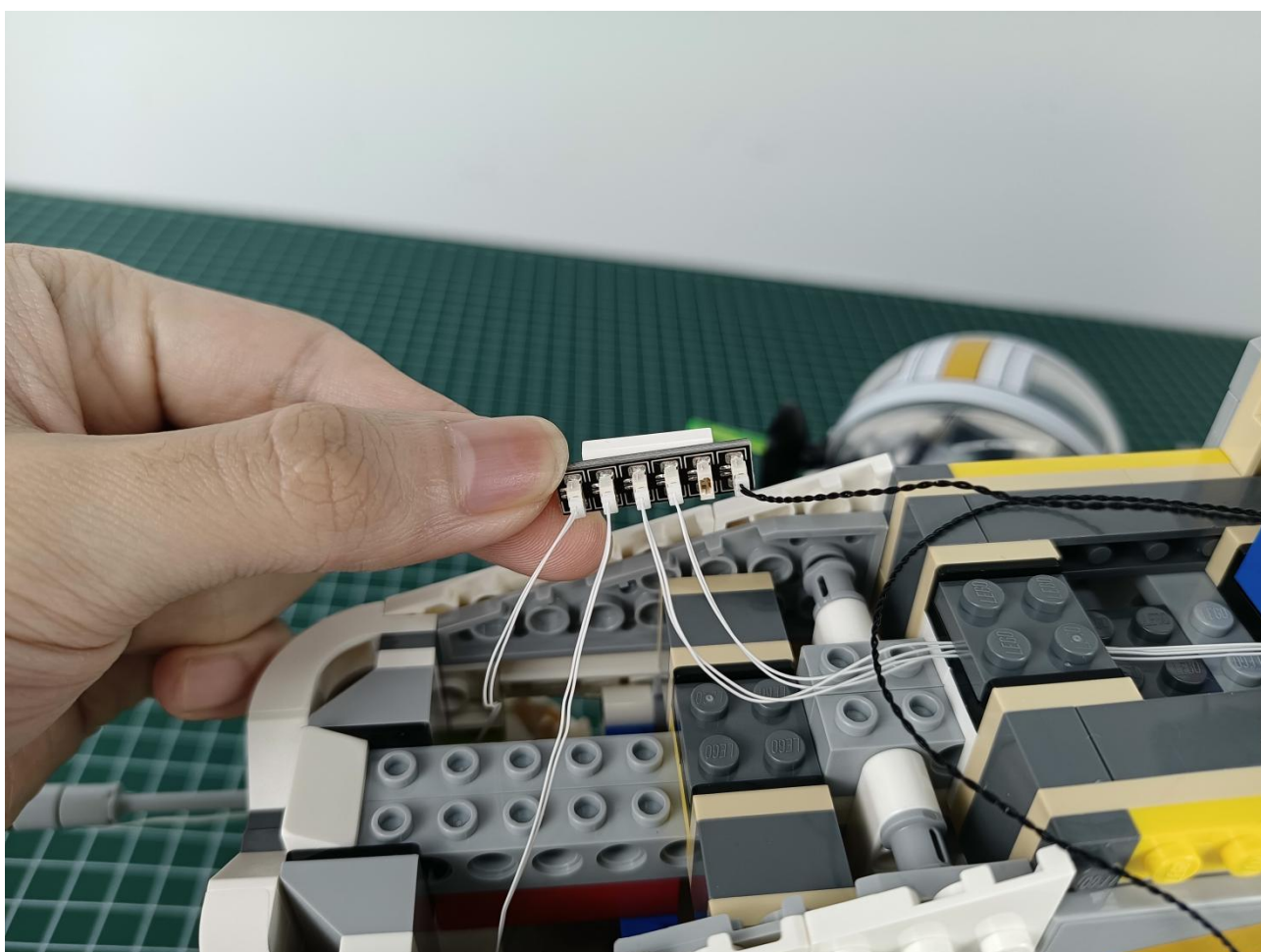
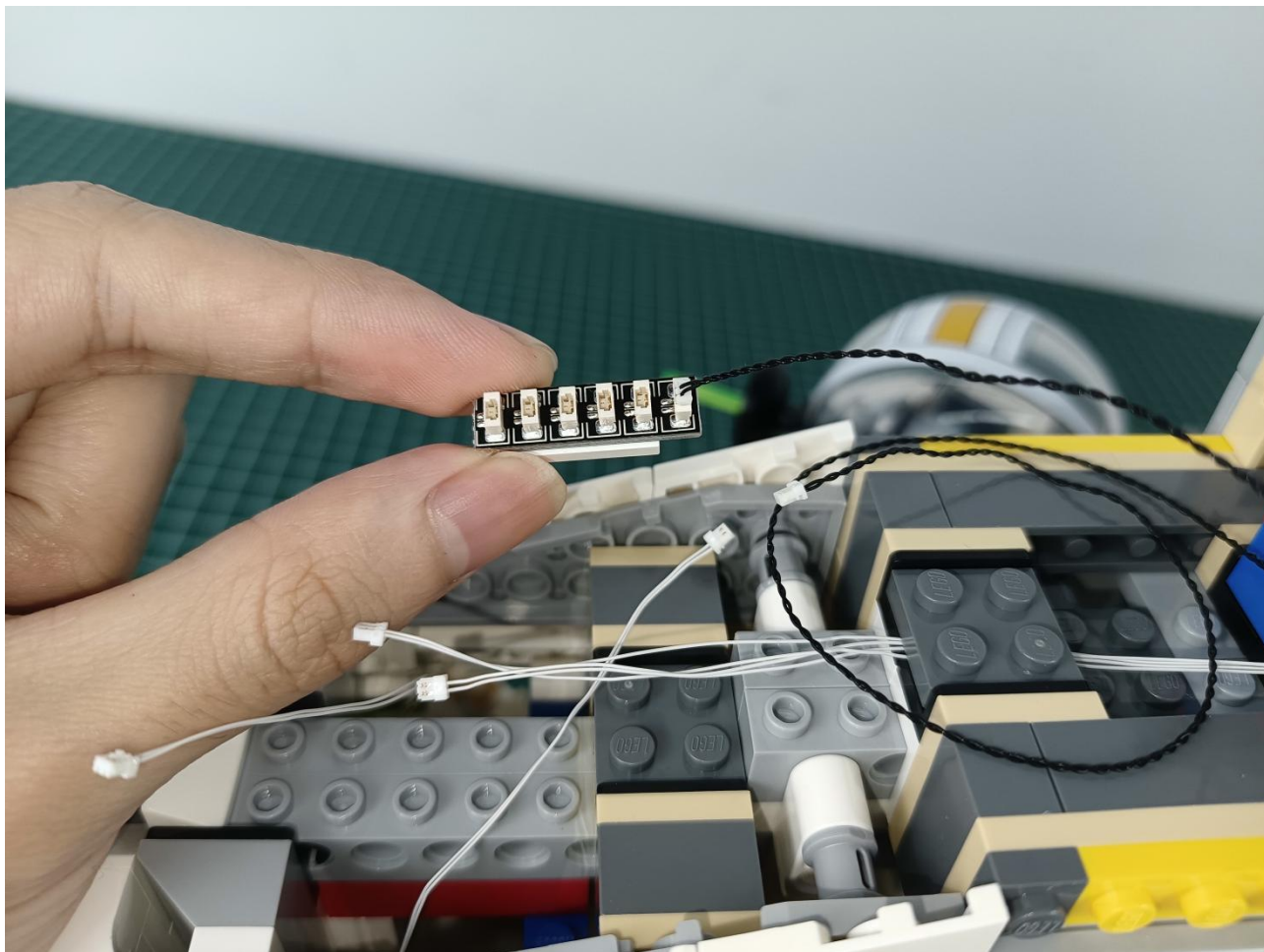


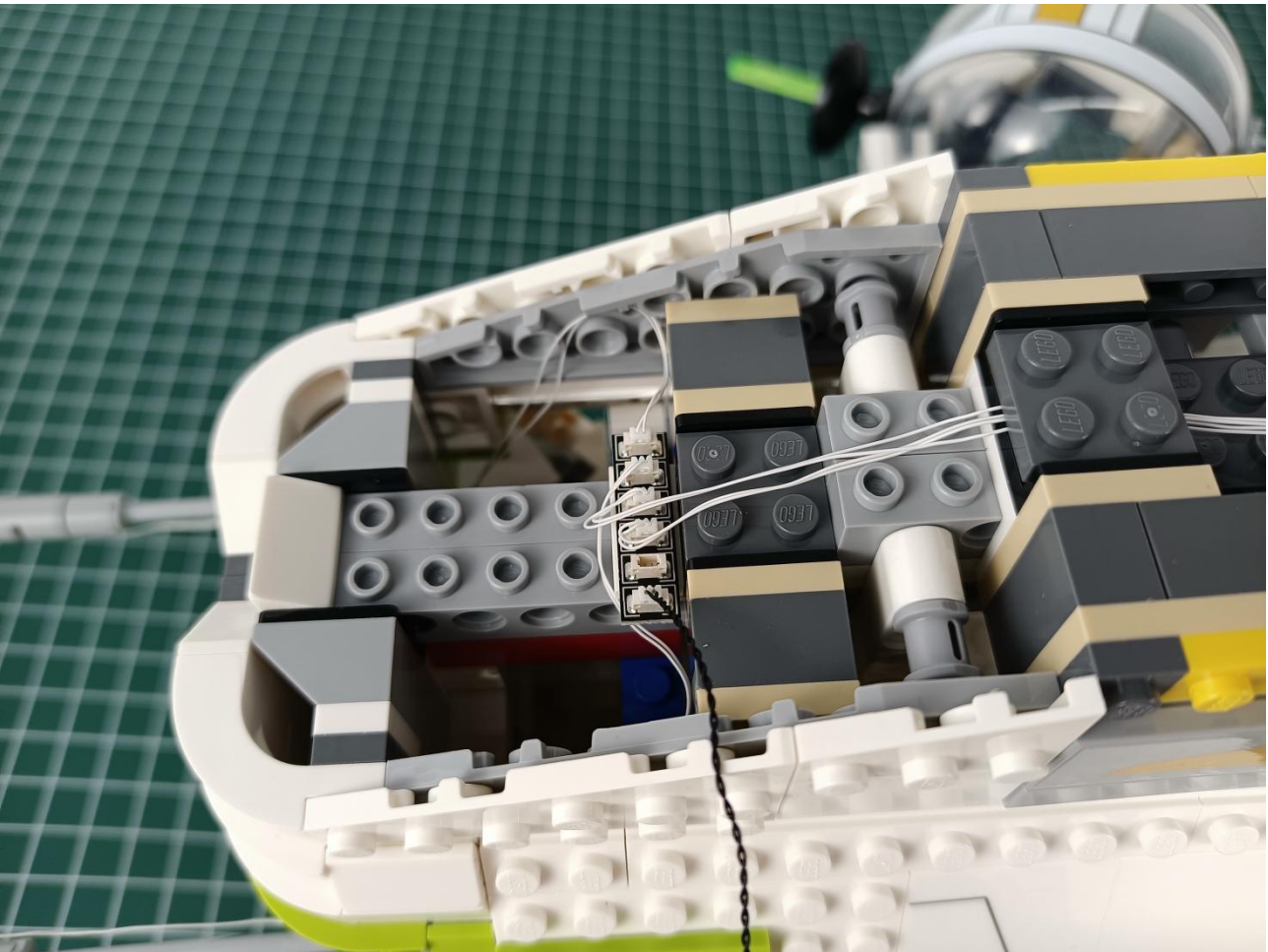
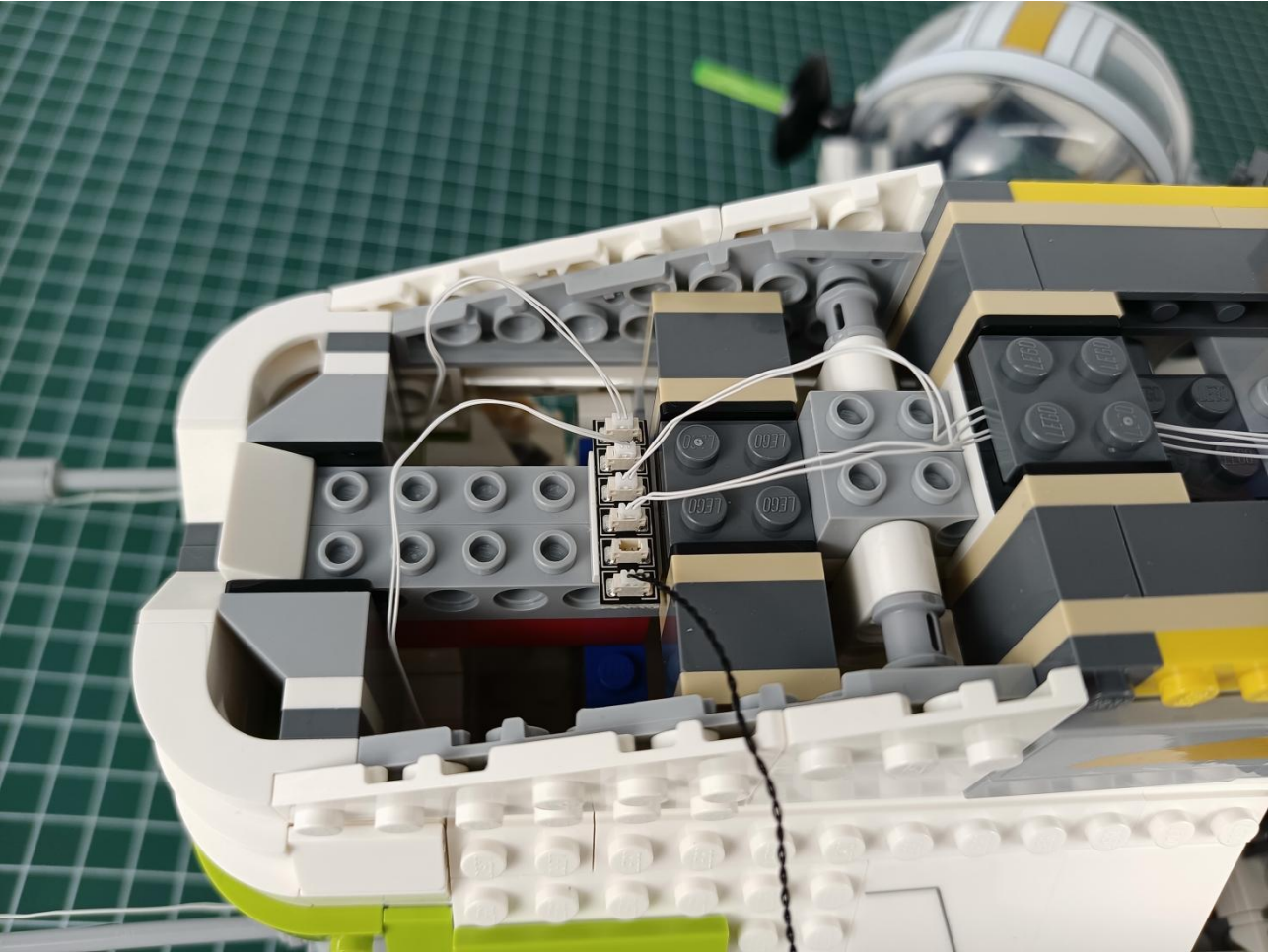


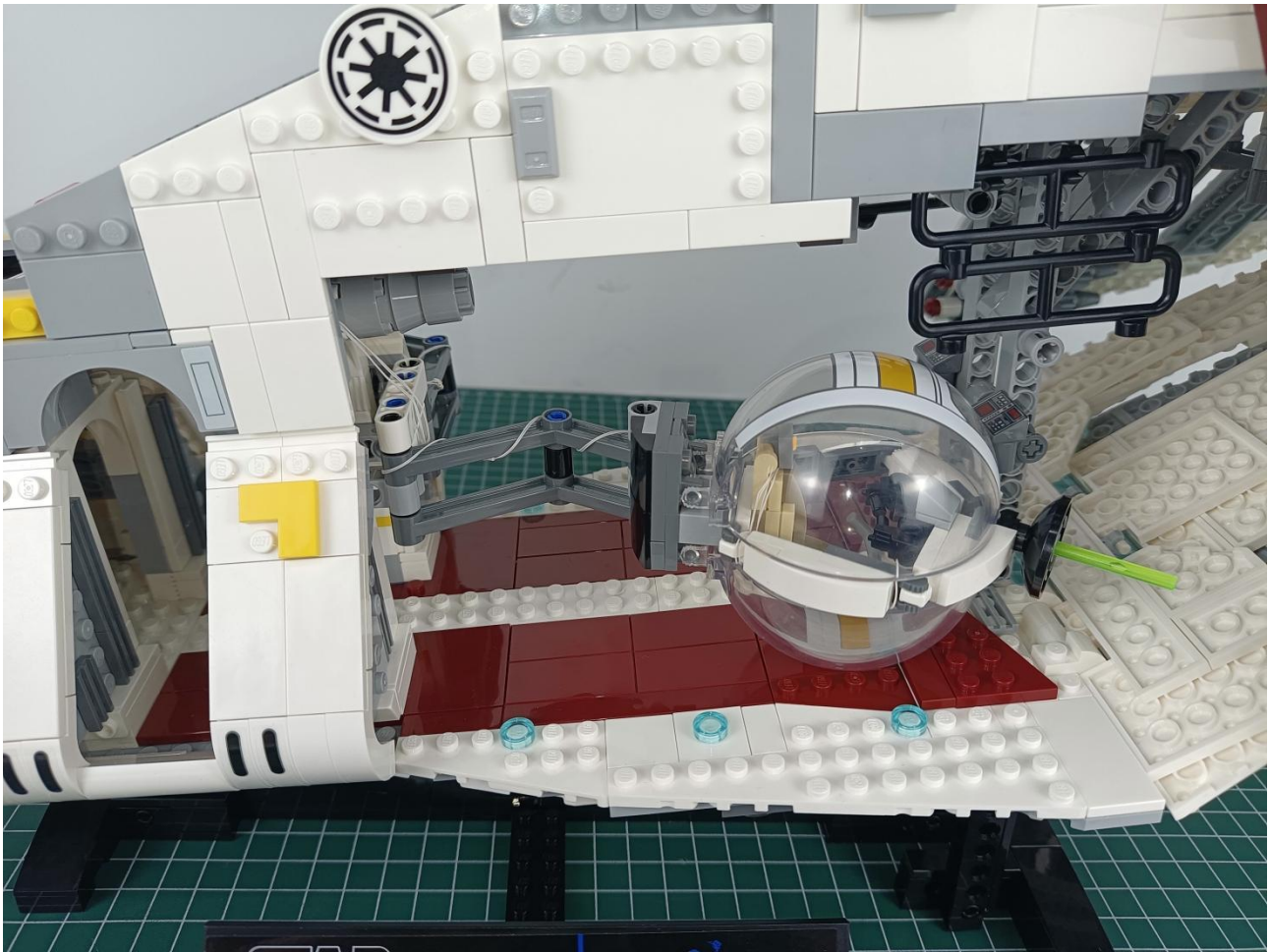
Please pay attention to the use of the interface. The interface is small. Please use it carefully: the =

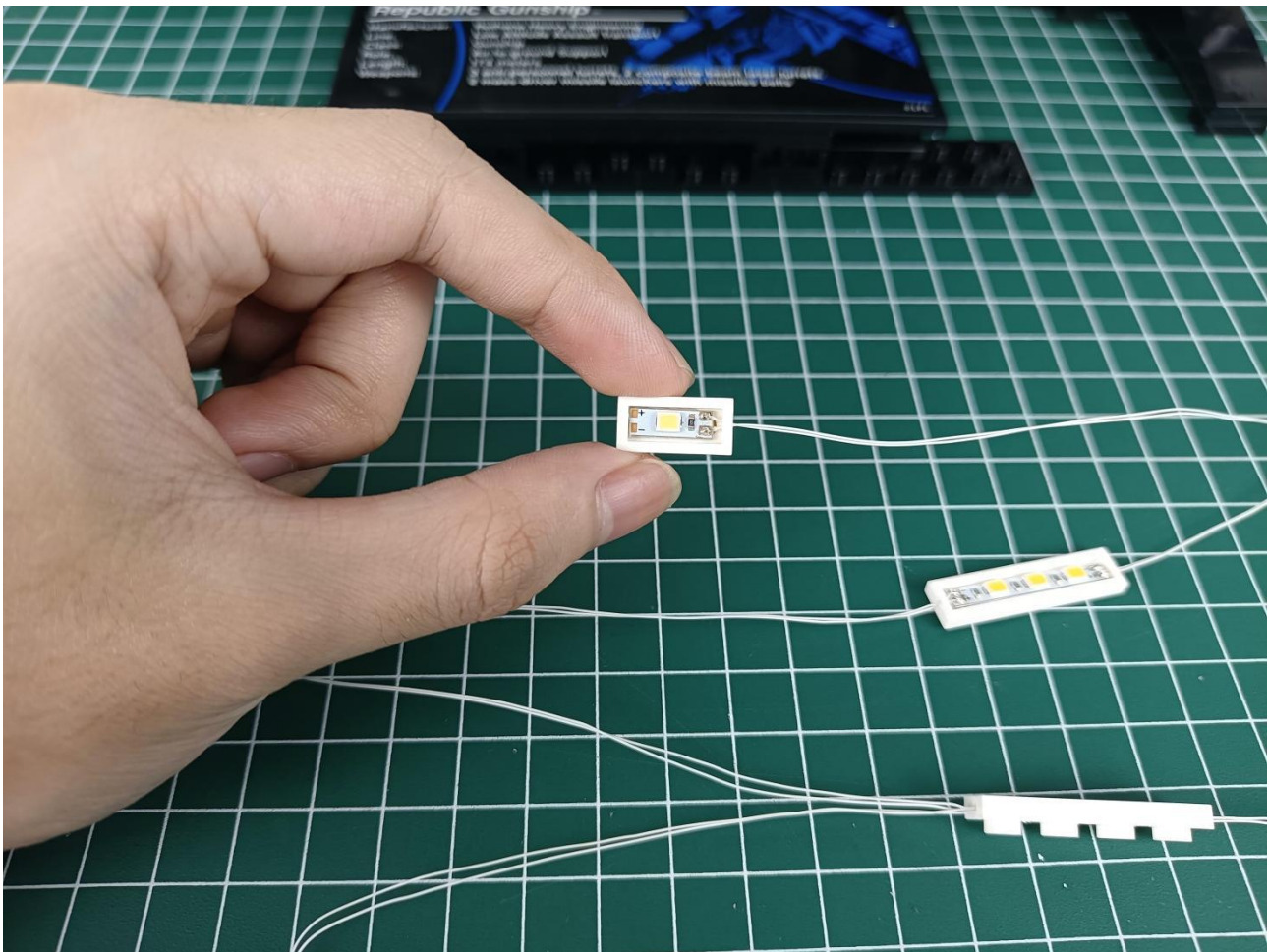
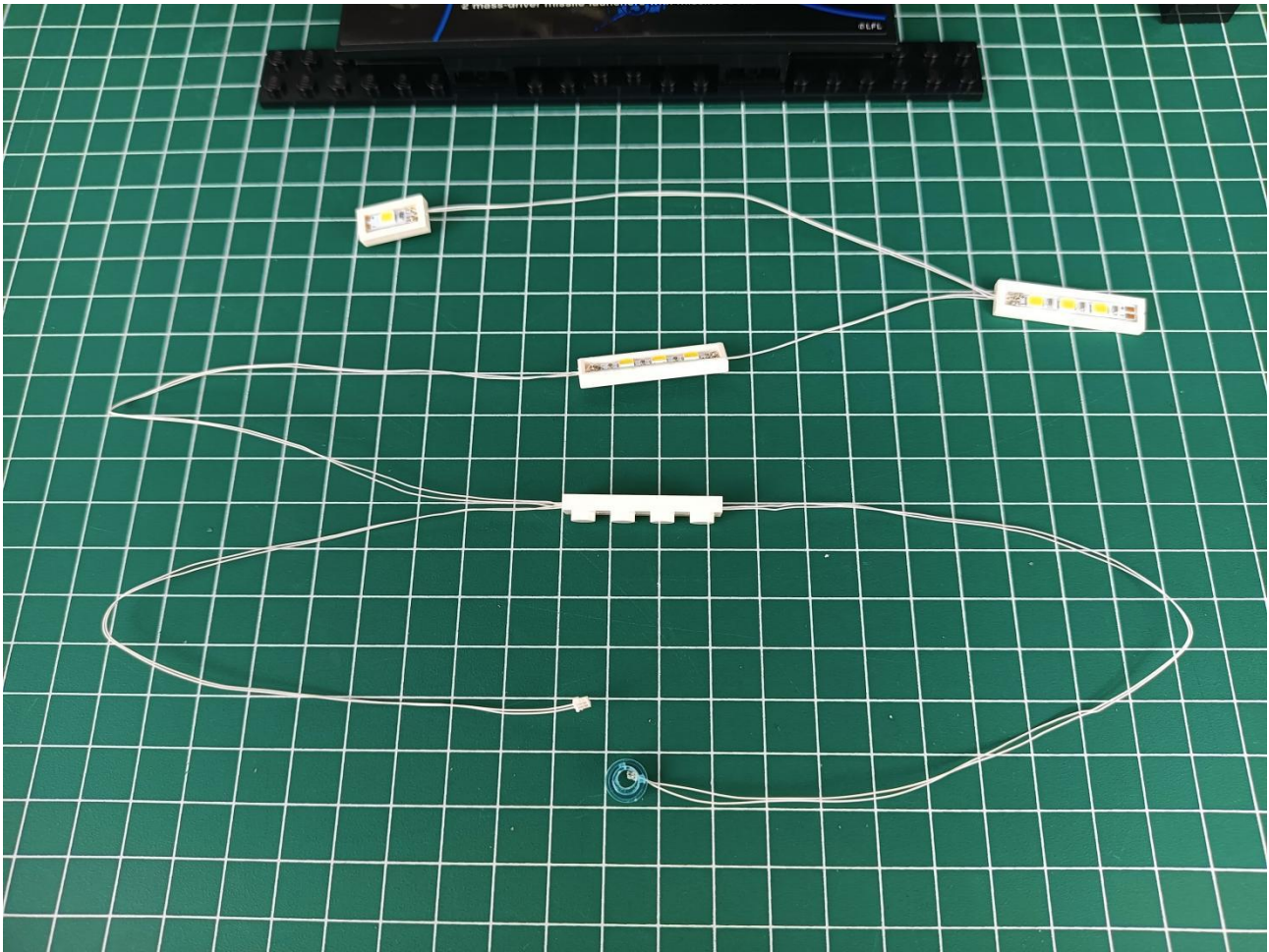
number of the 2P interface is aligned with the = number of the expansion board. The equal sign on the expansion board refers to the two solder joints on the outside, not the two inside the jack Metal pin.

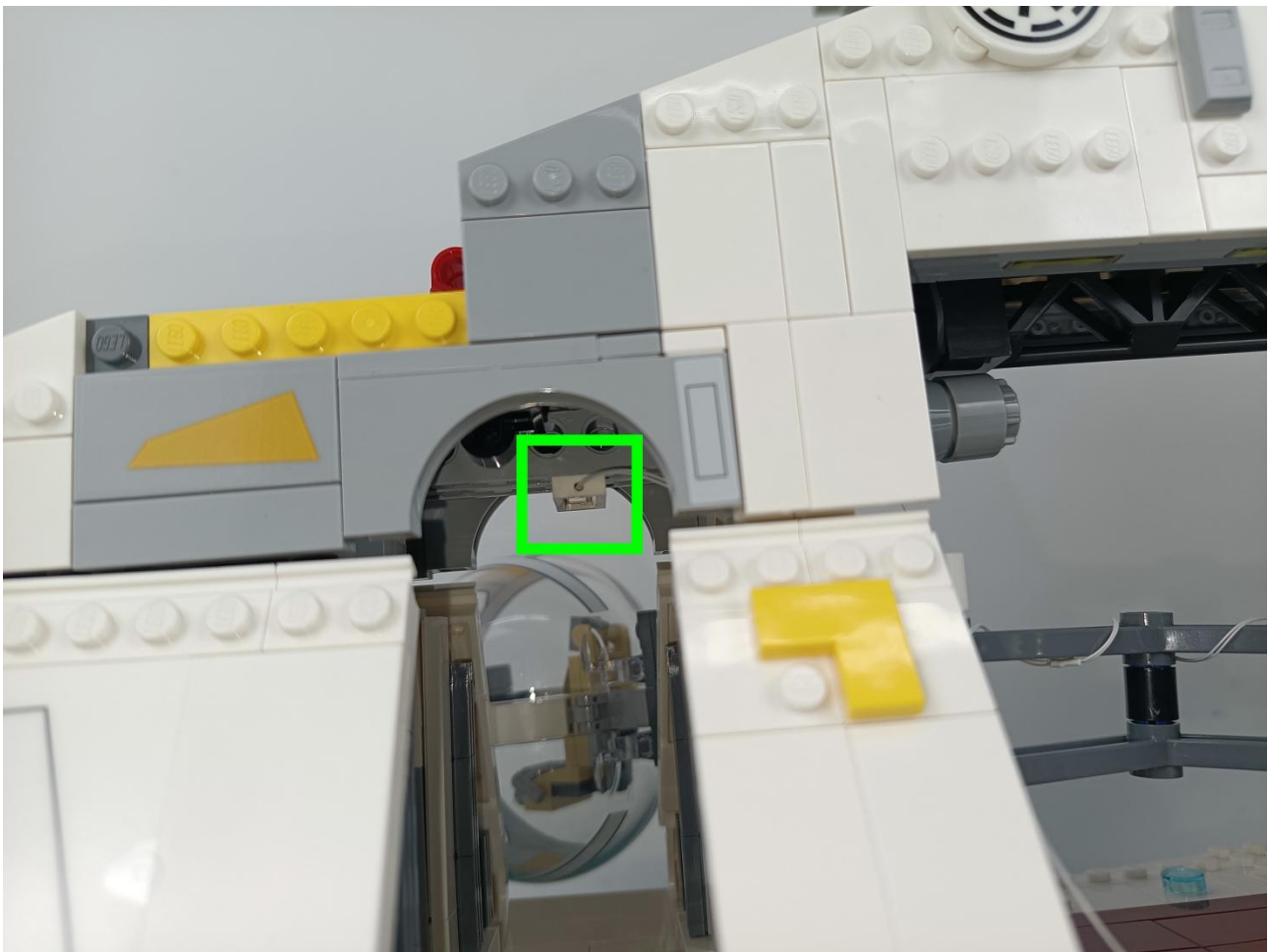
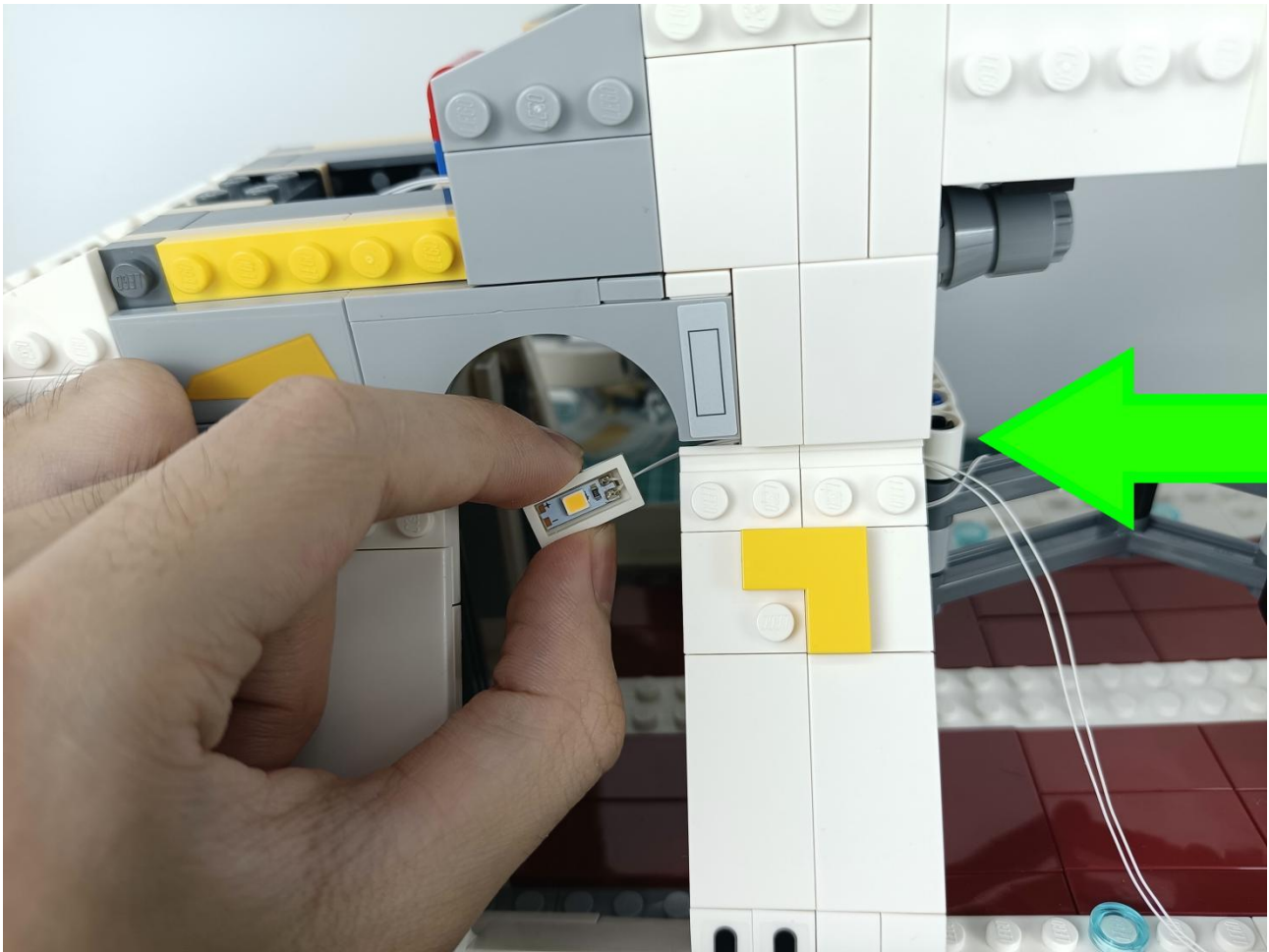


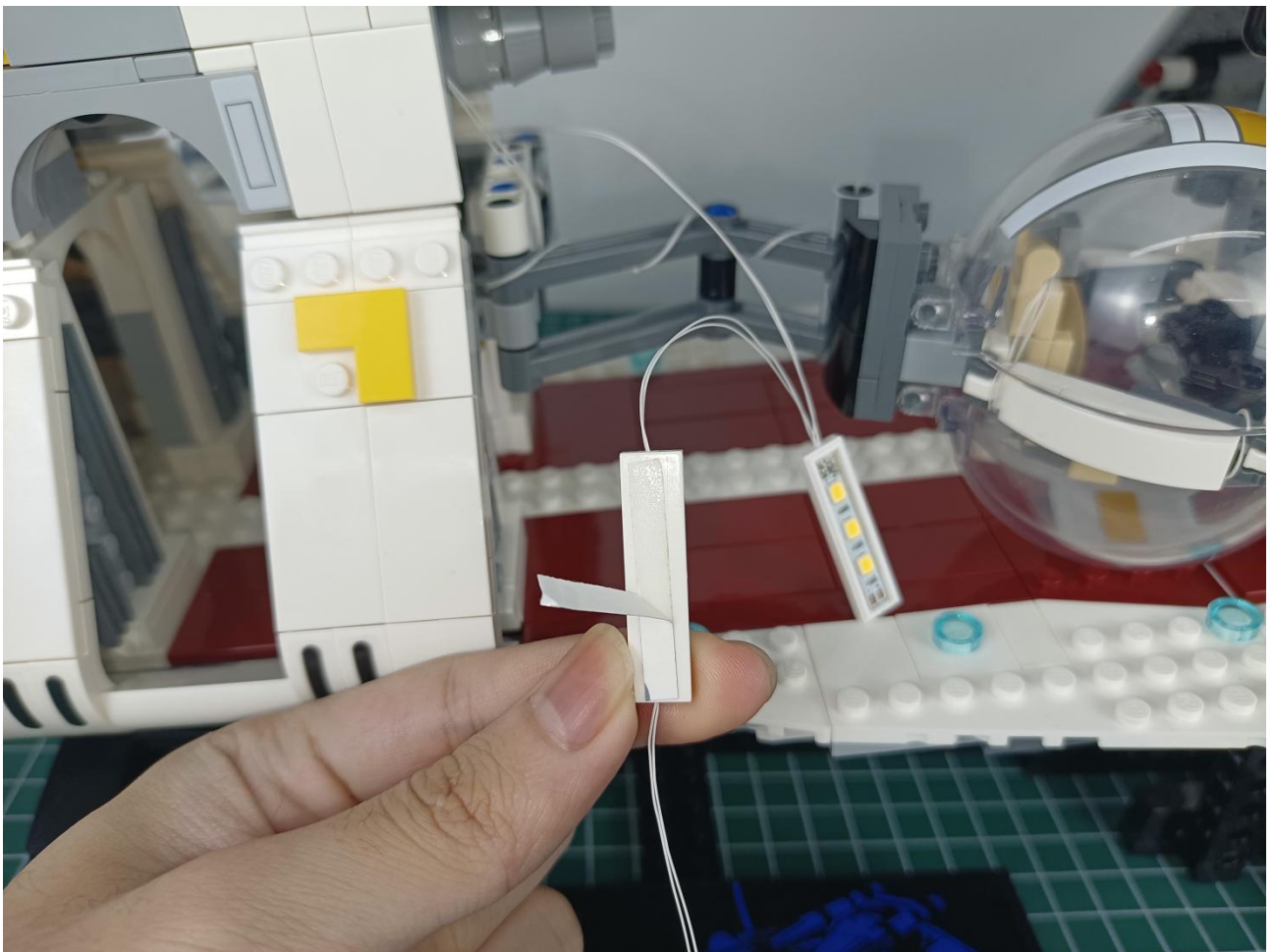
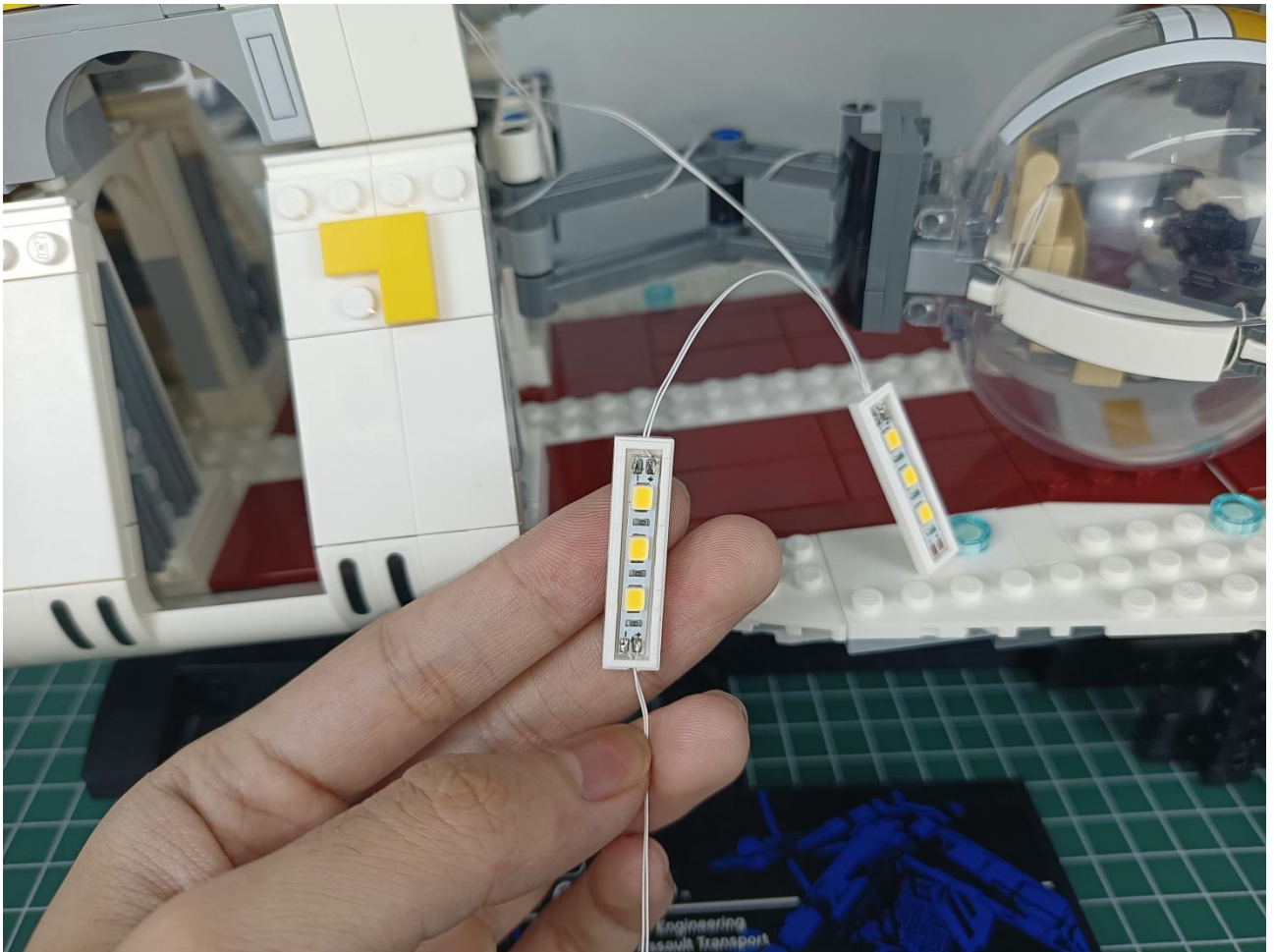


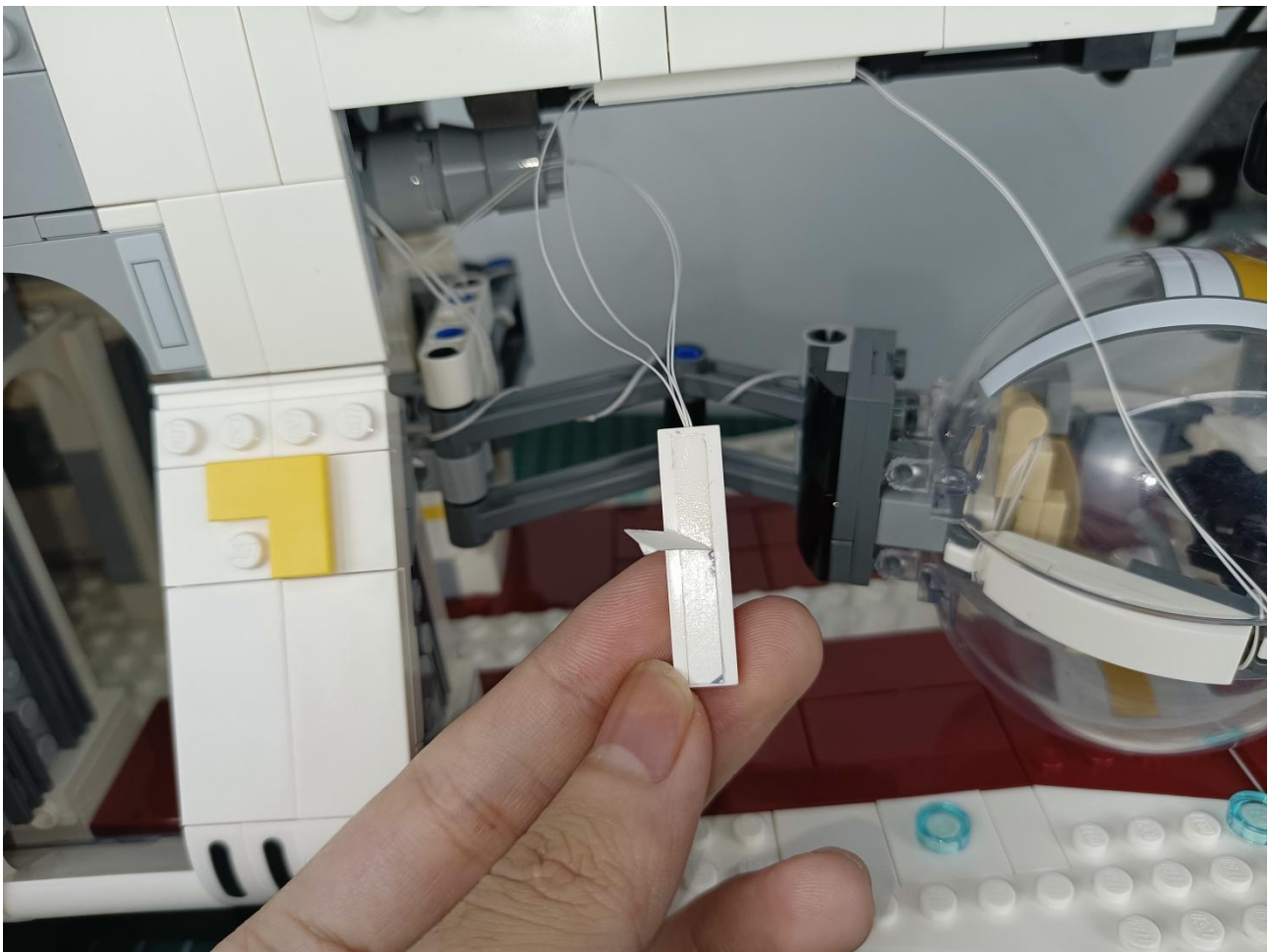
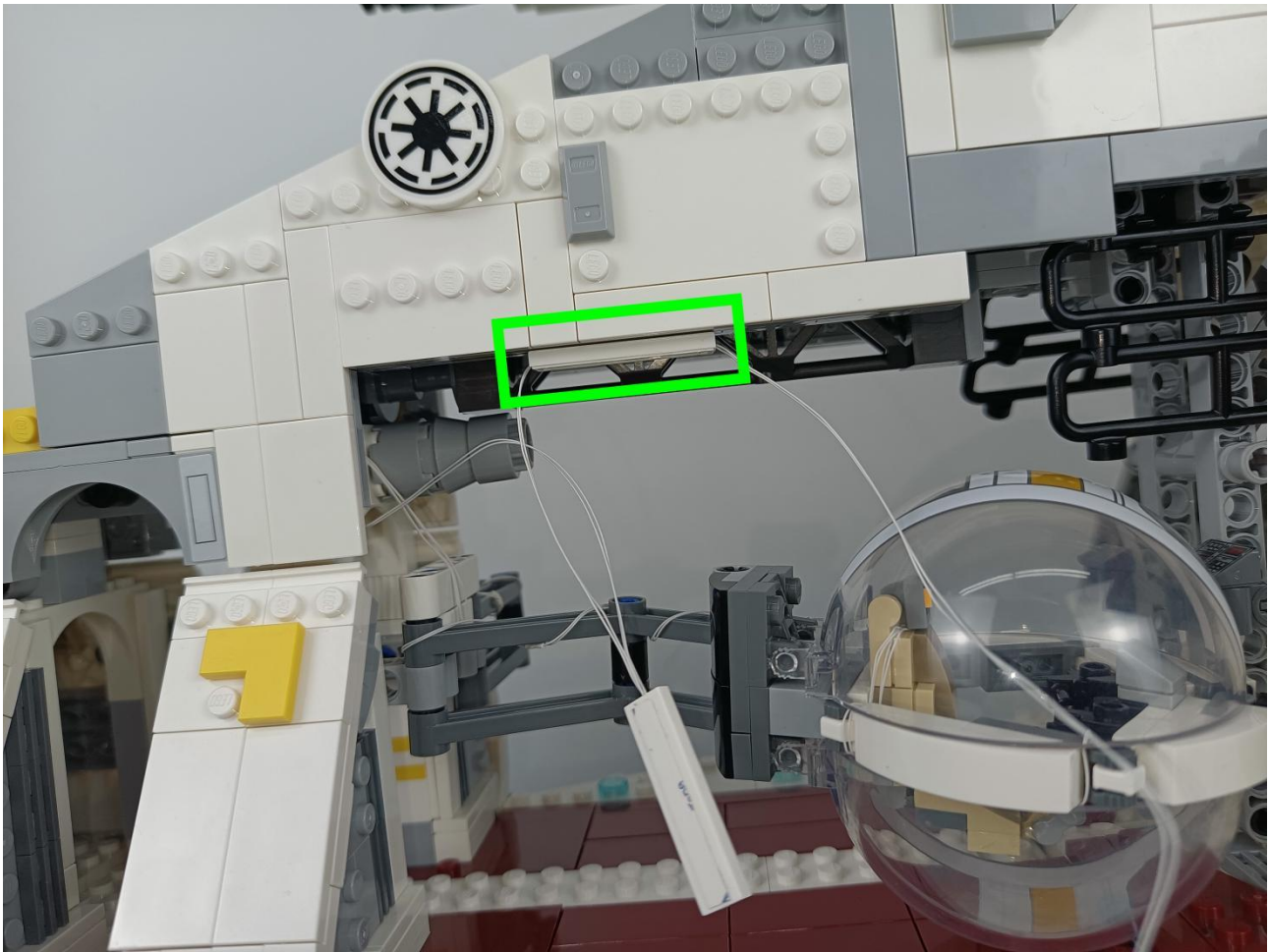


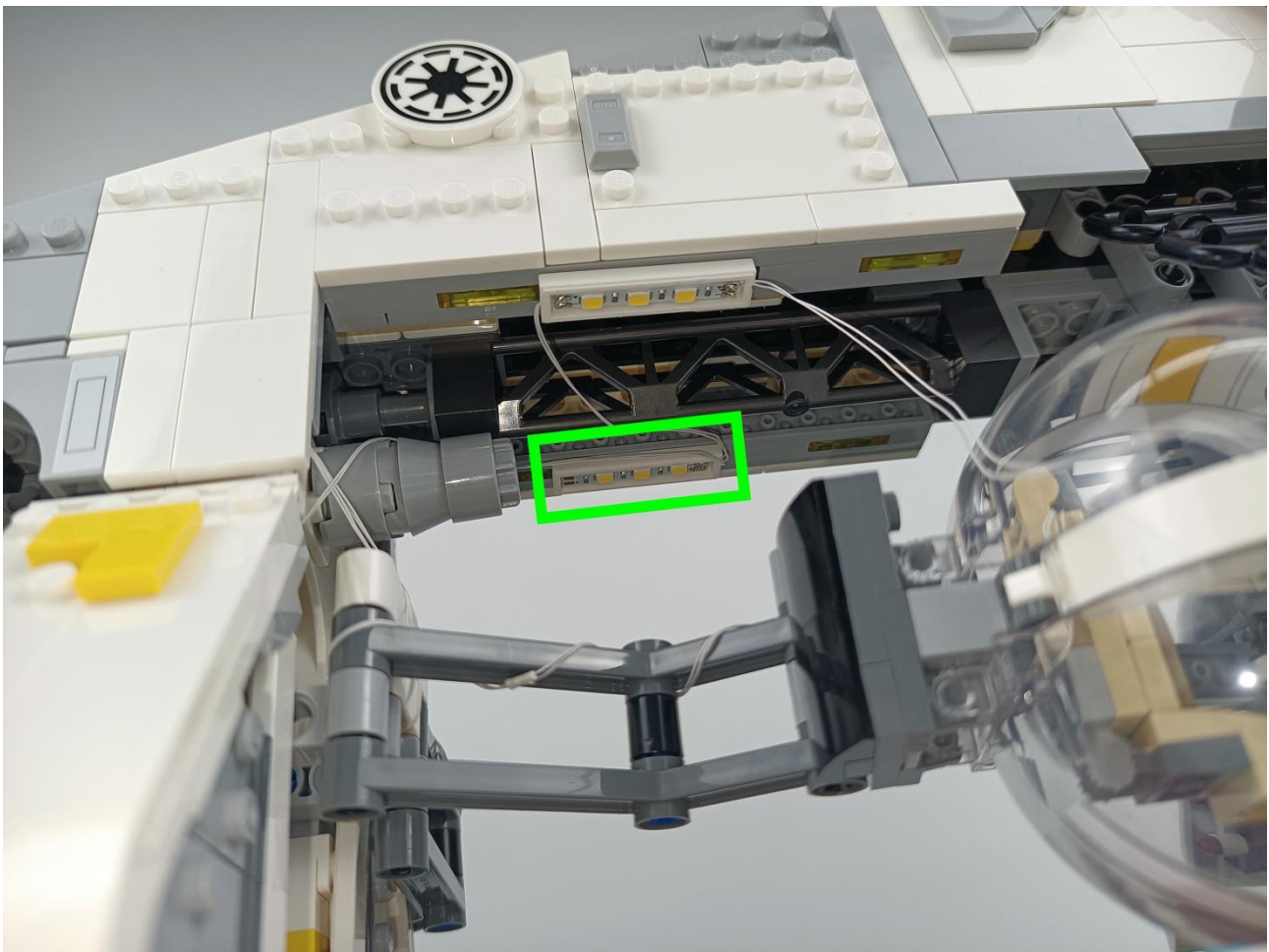
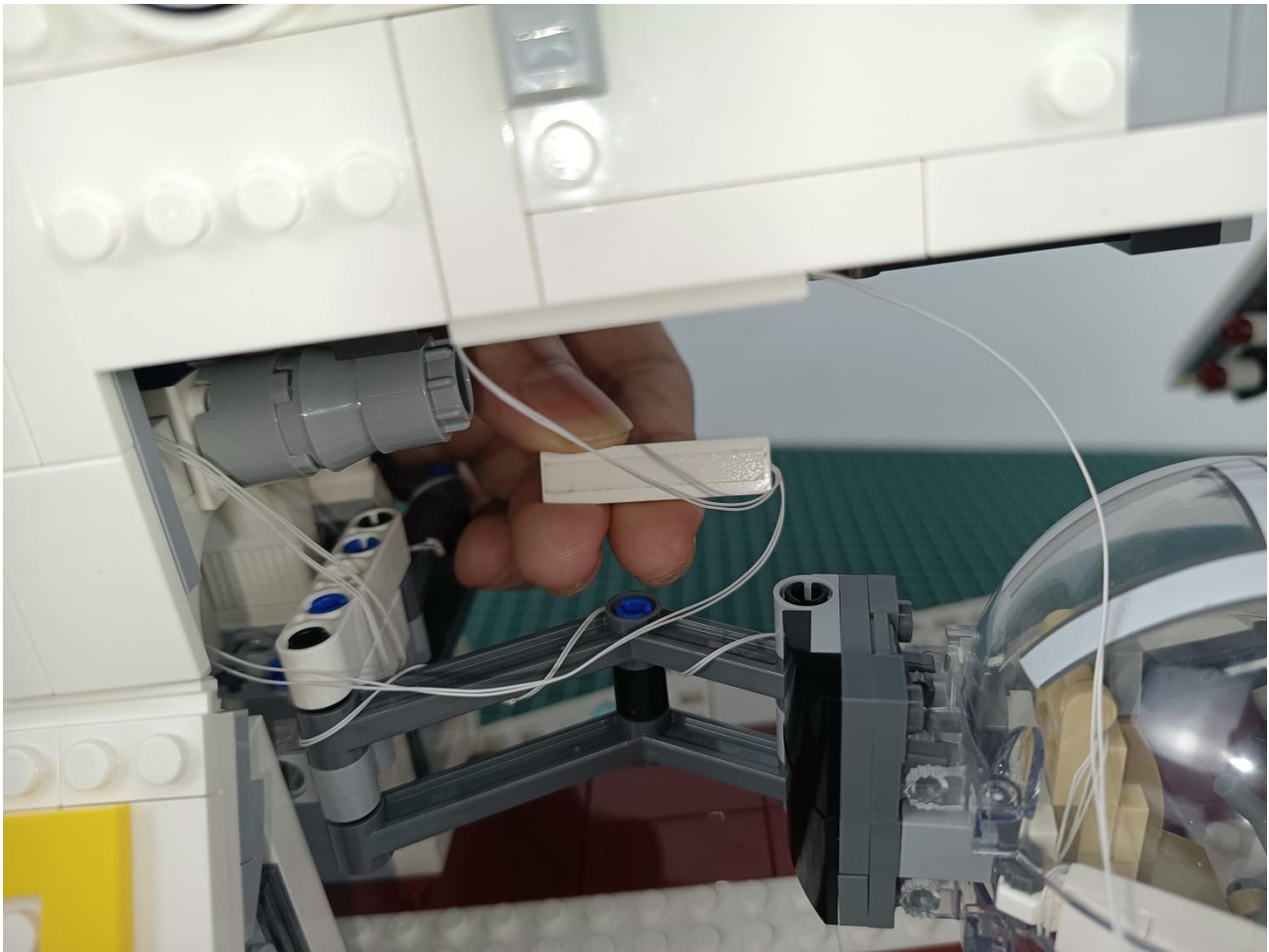


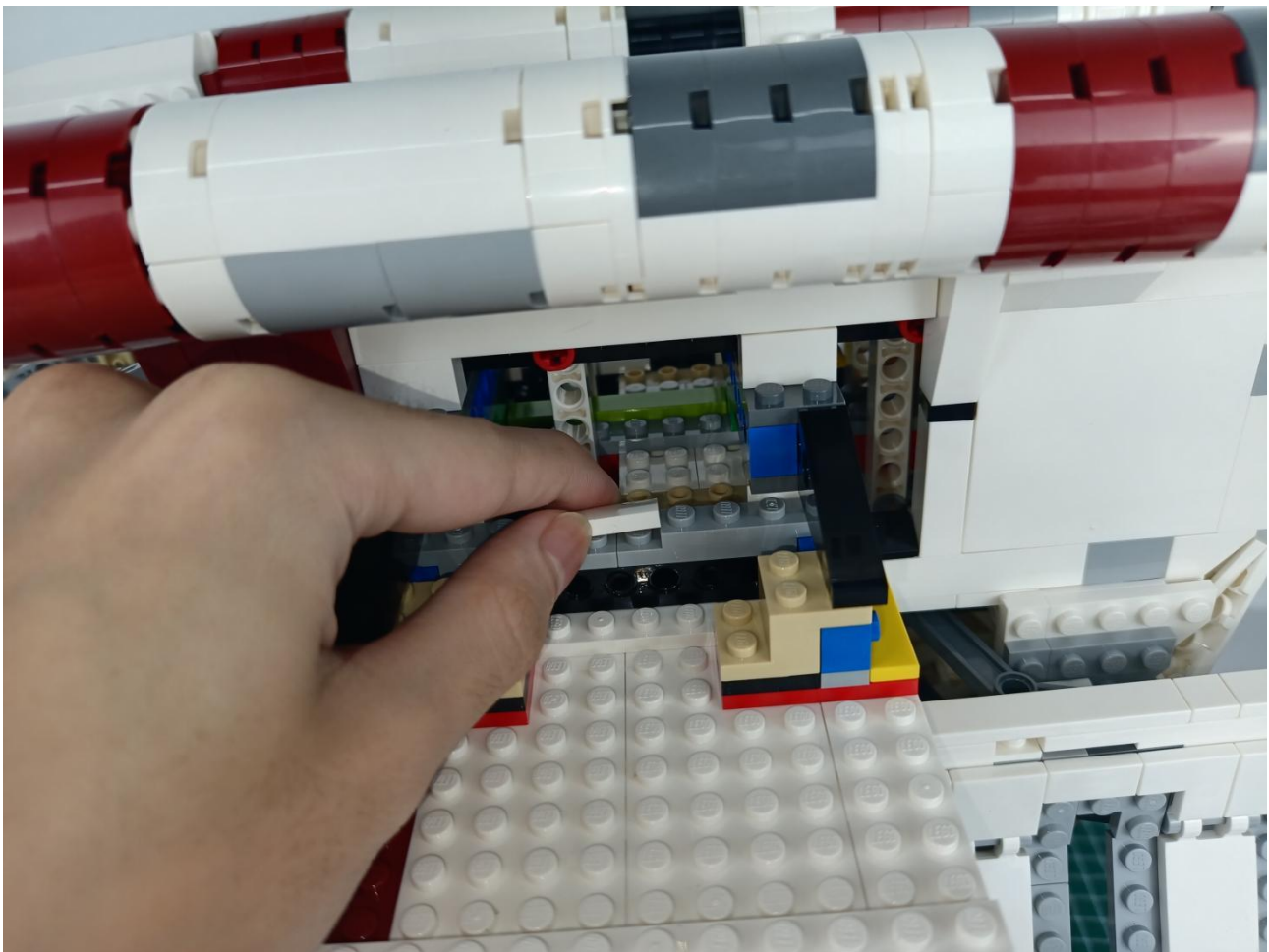
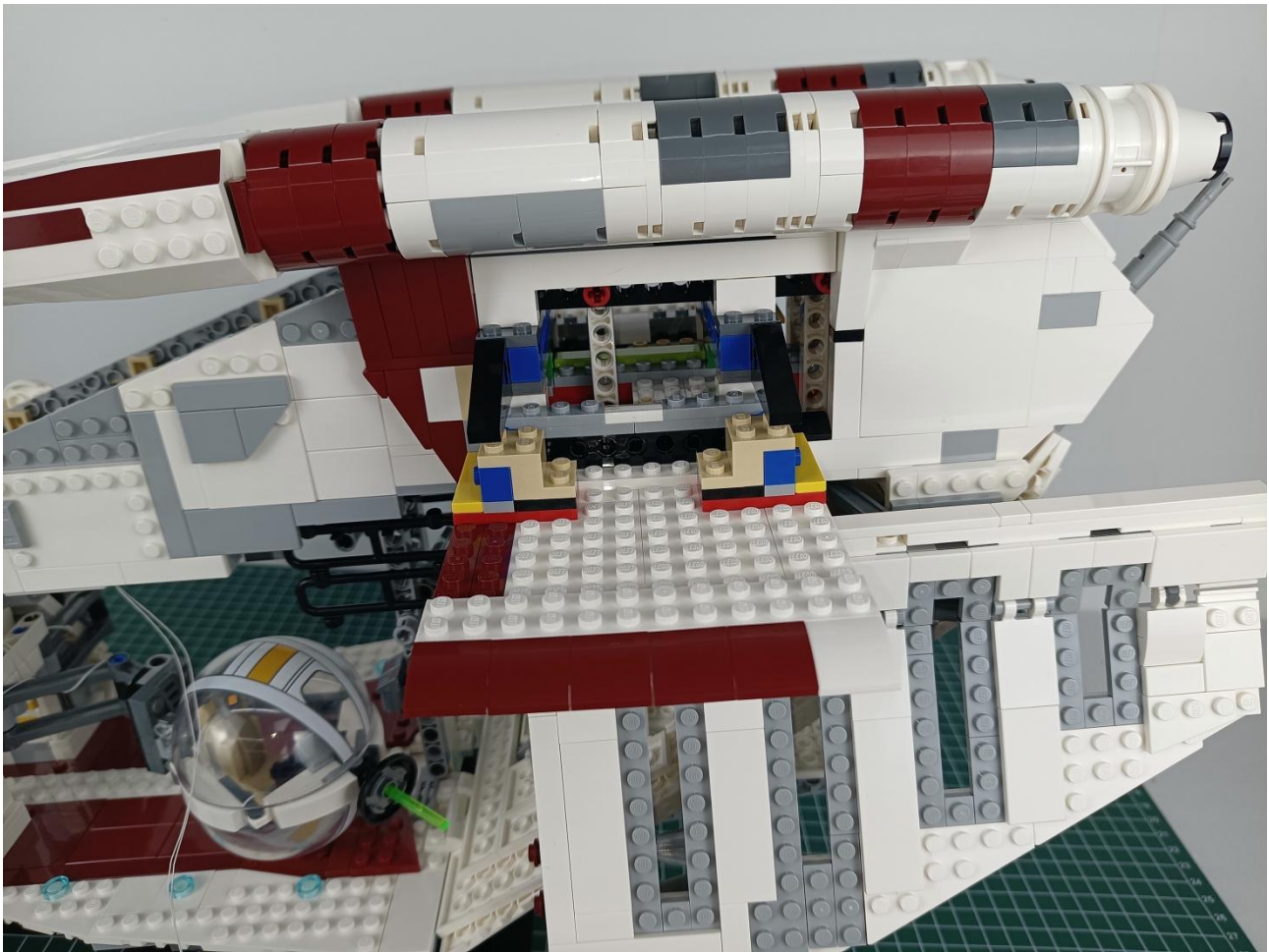


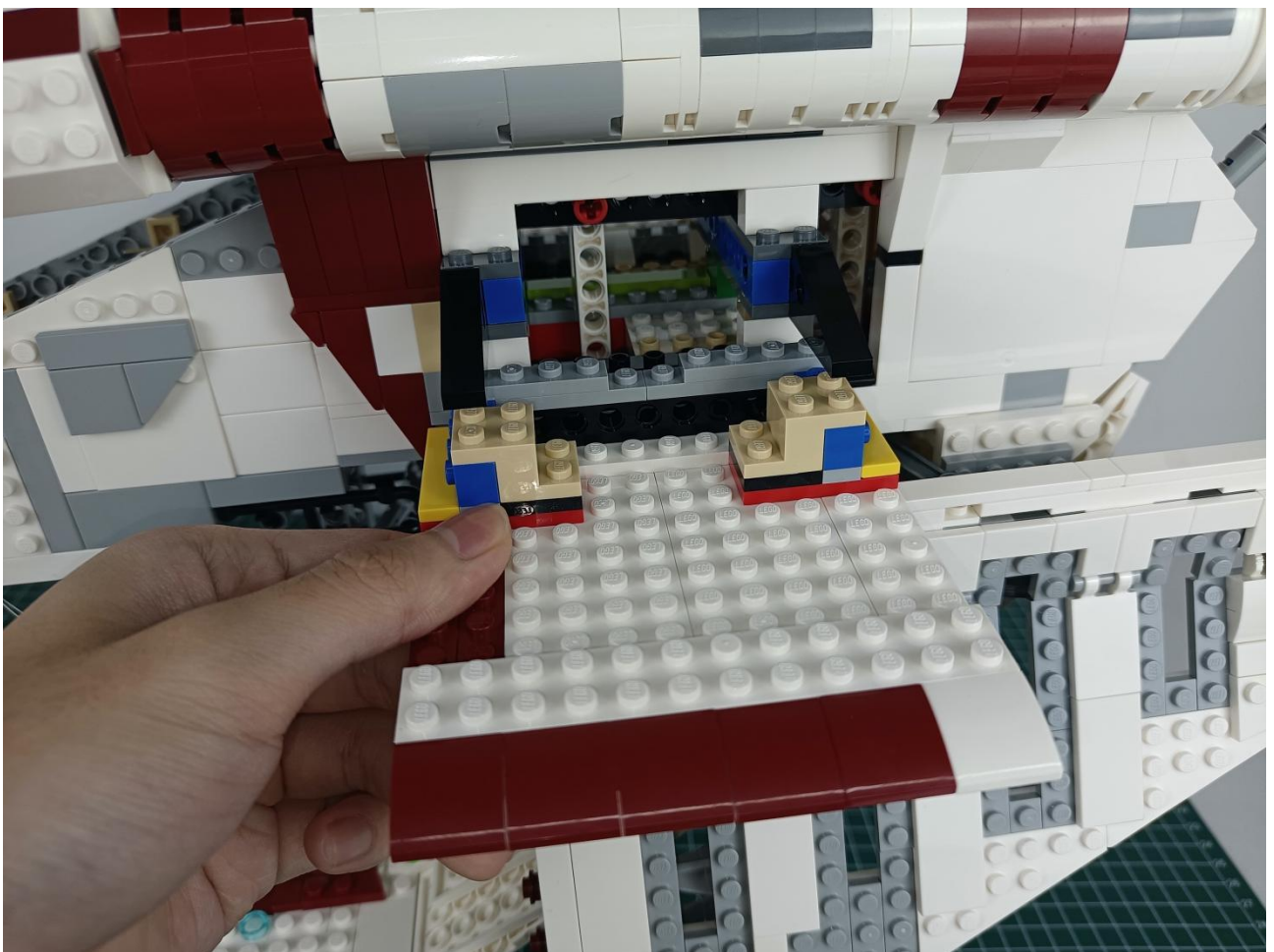
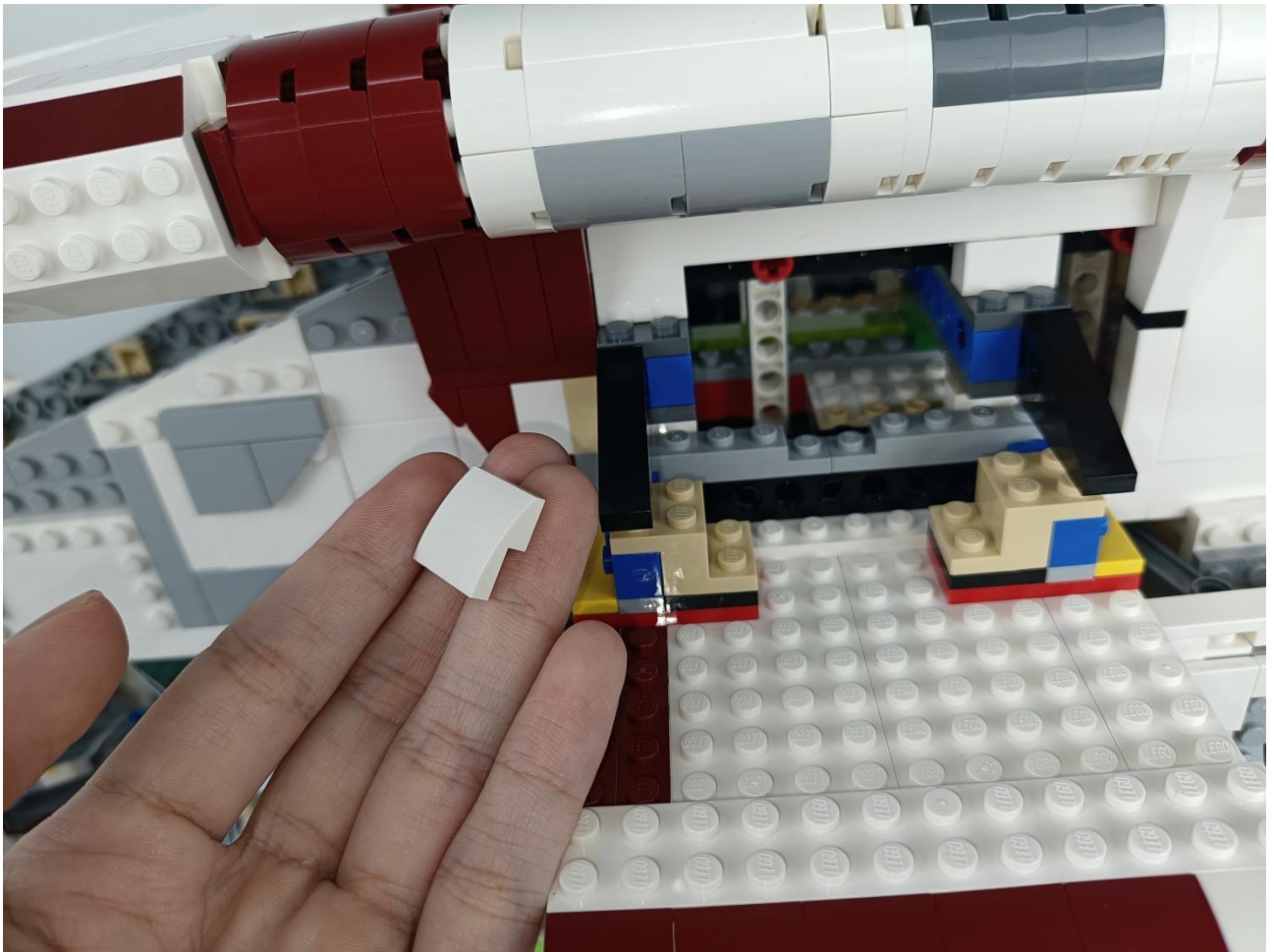


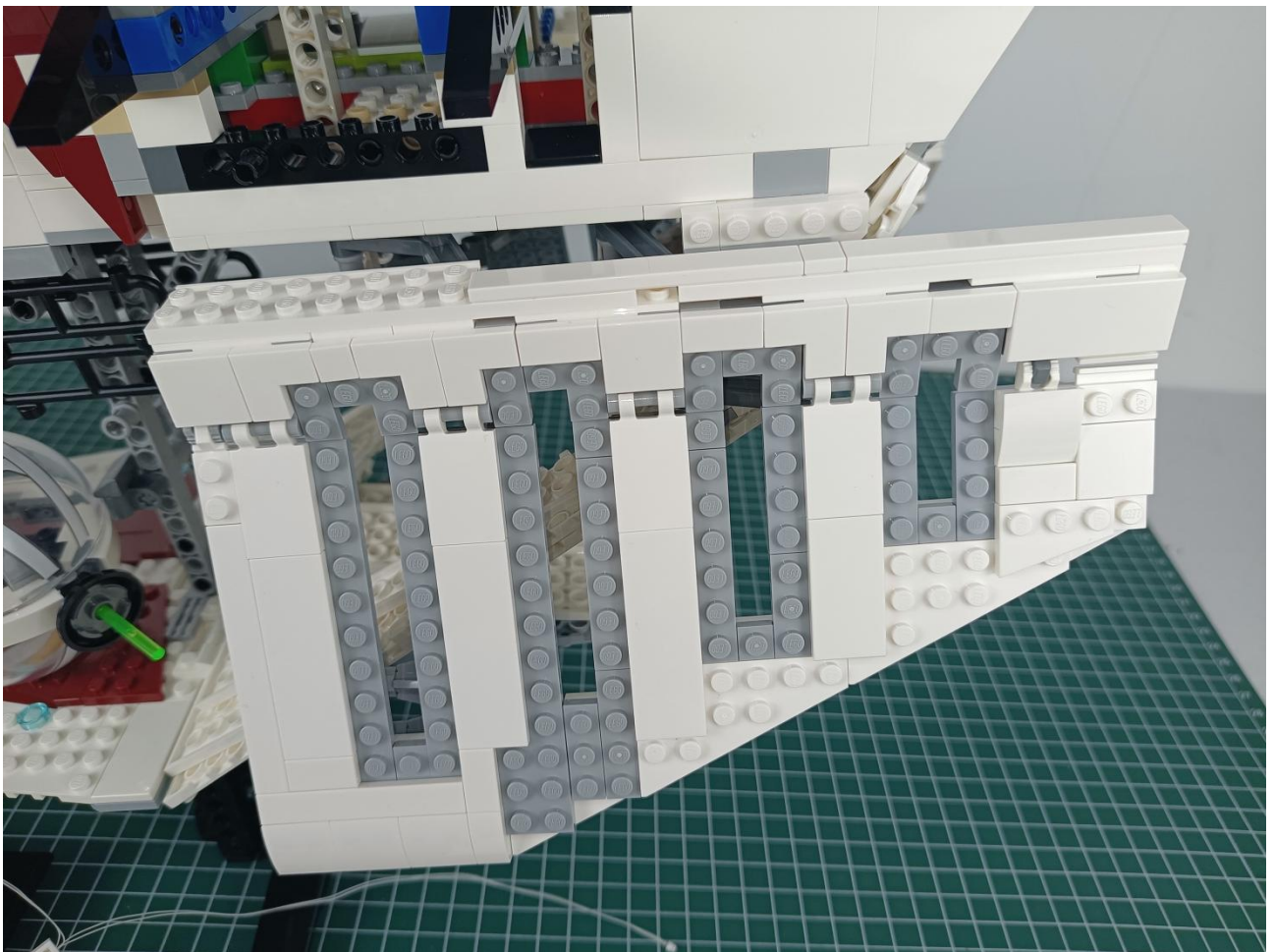
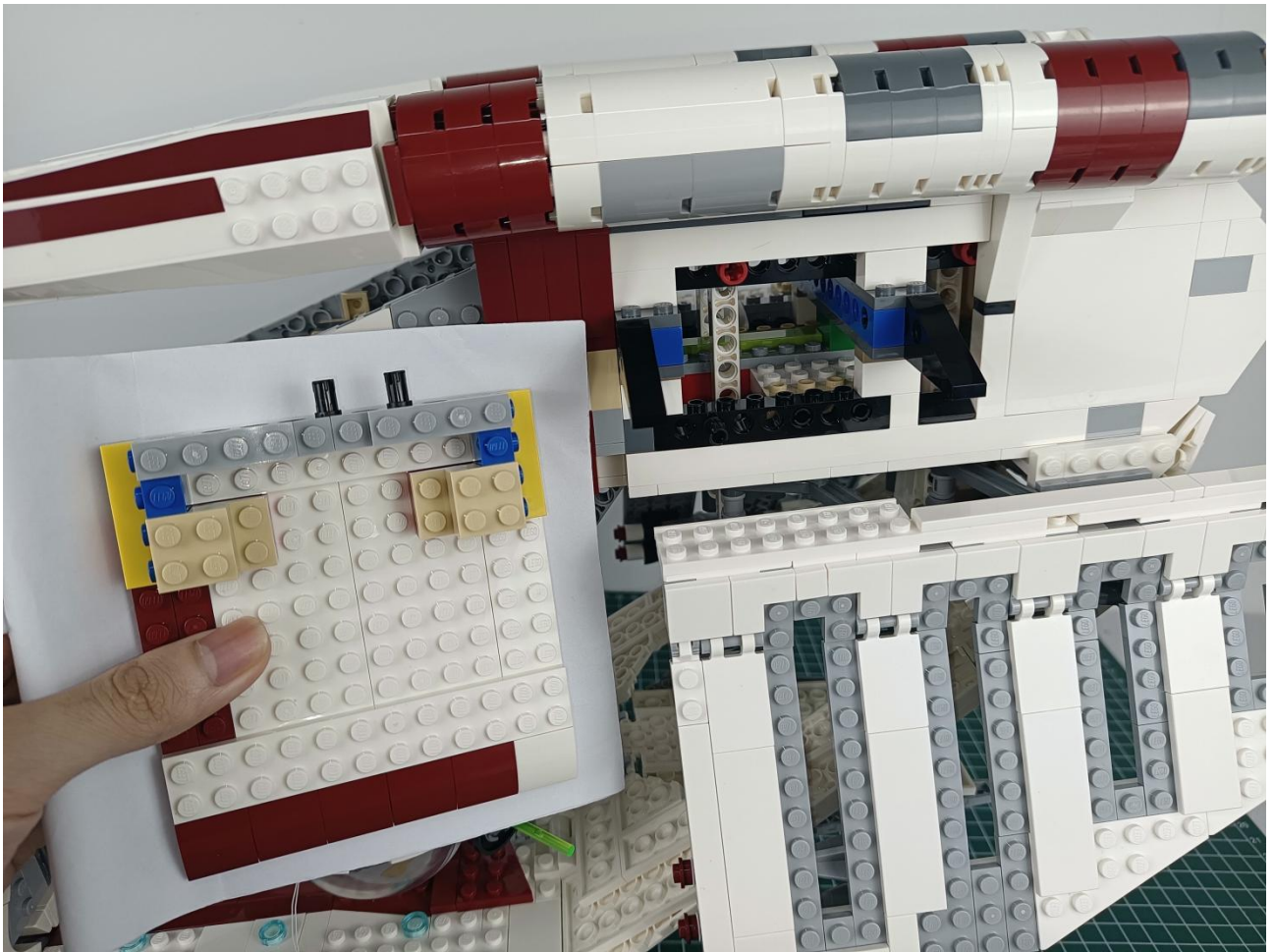


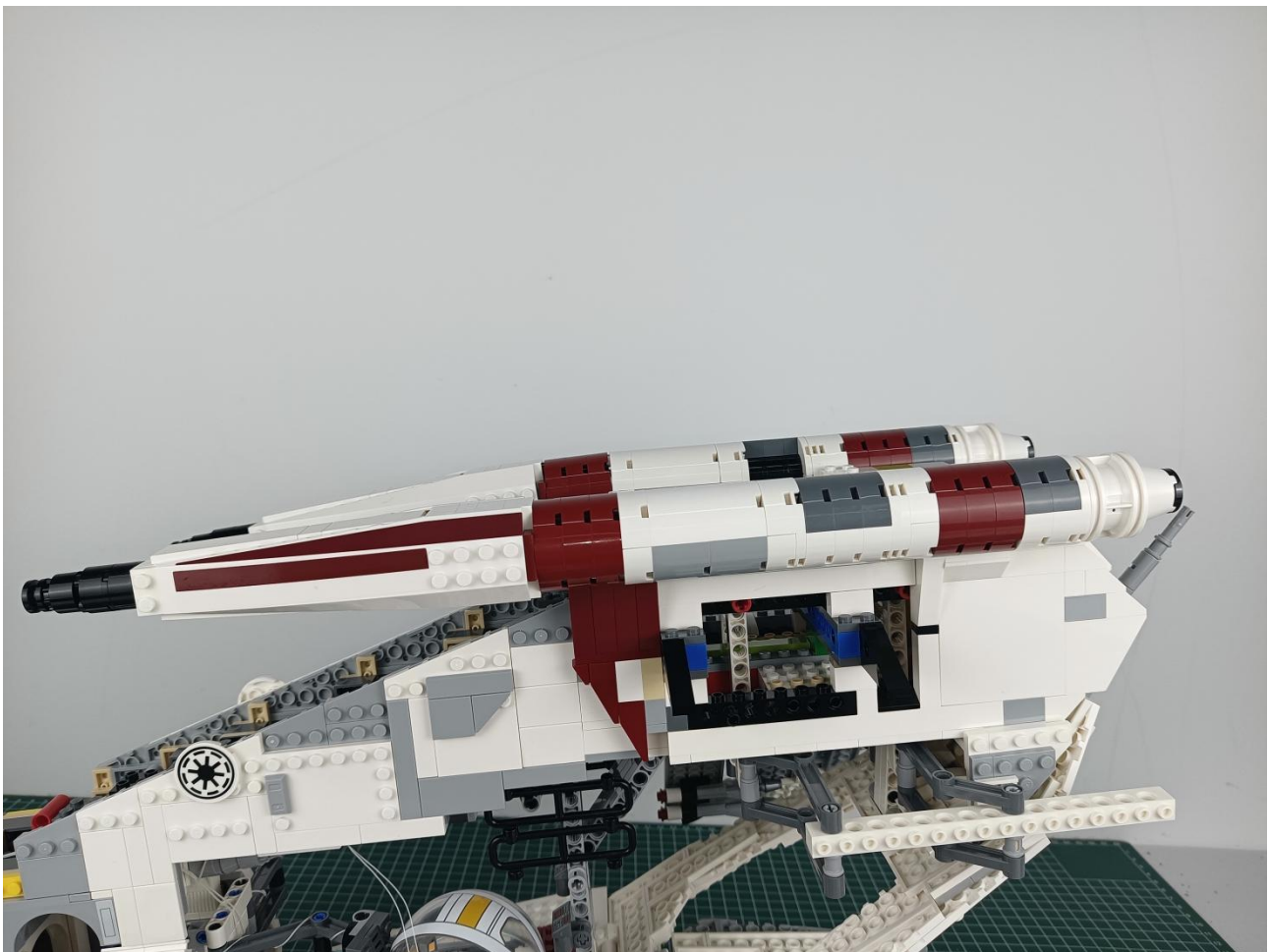
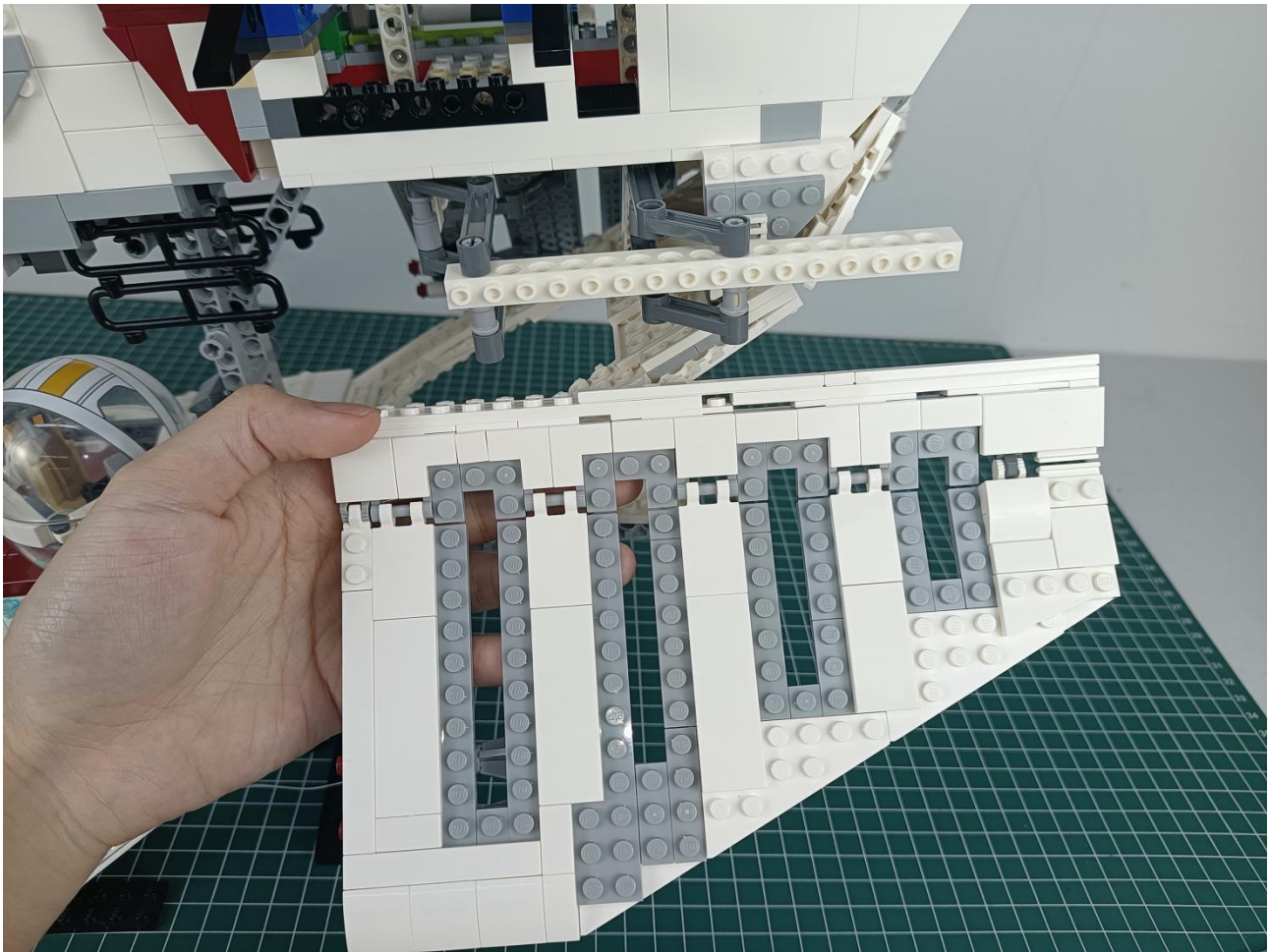


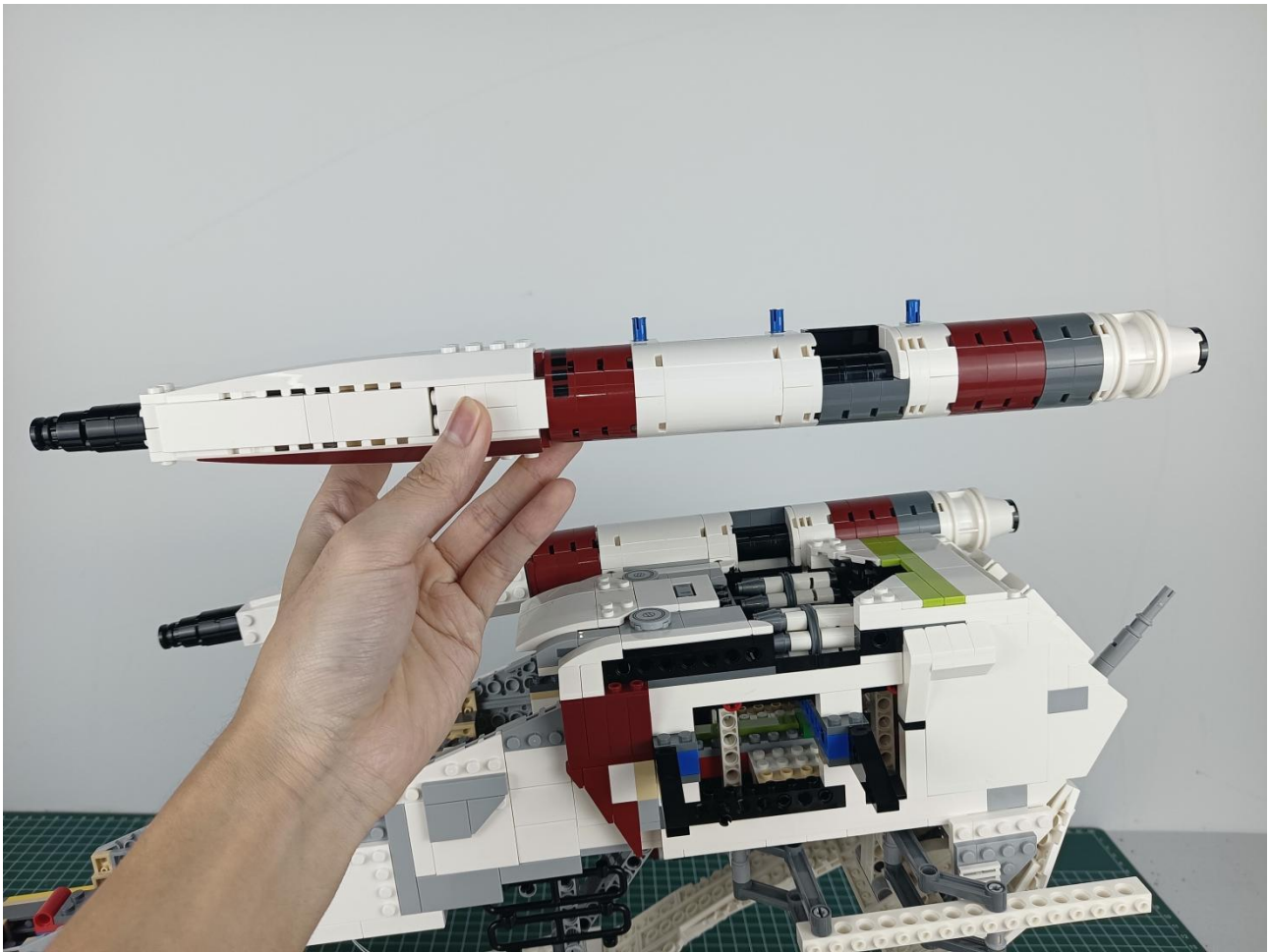


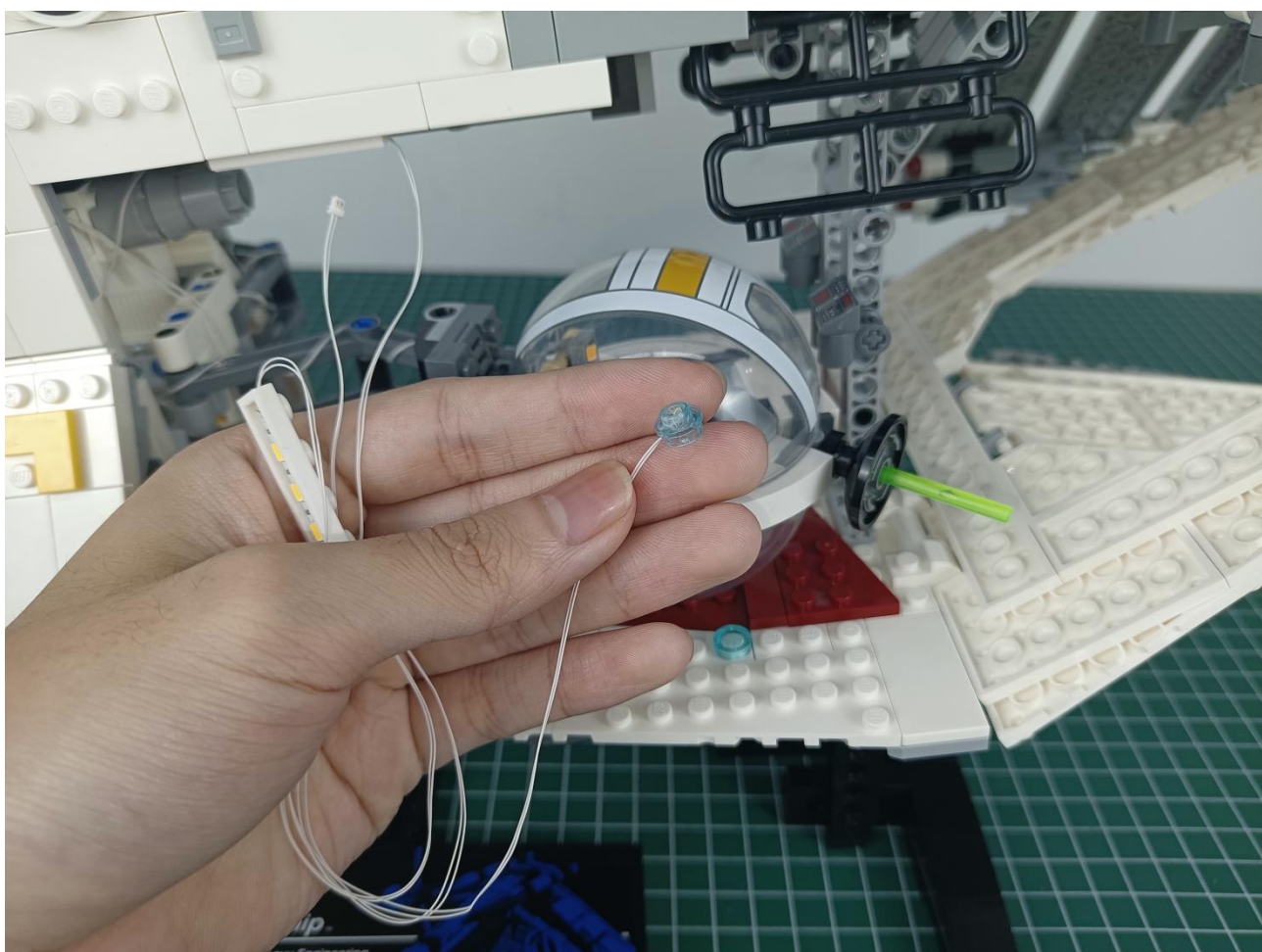
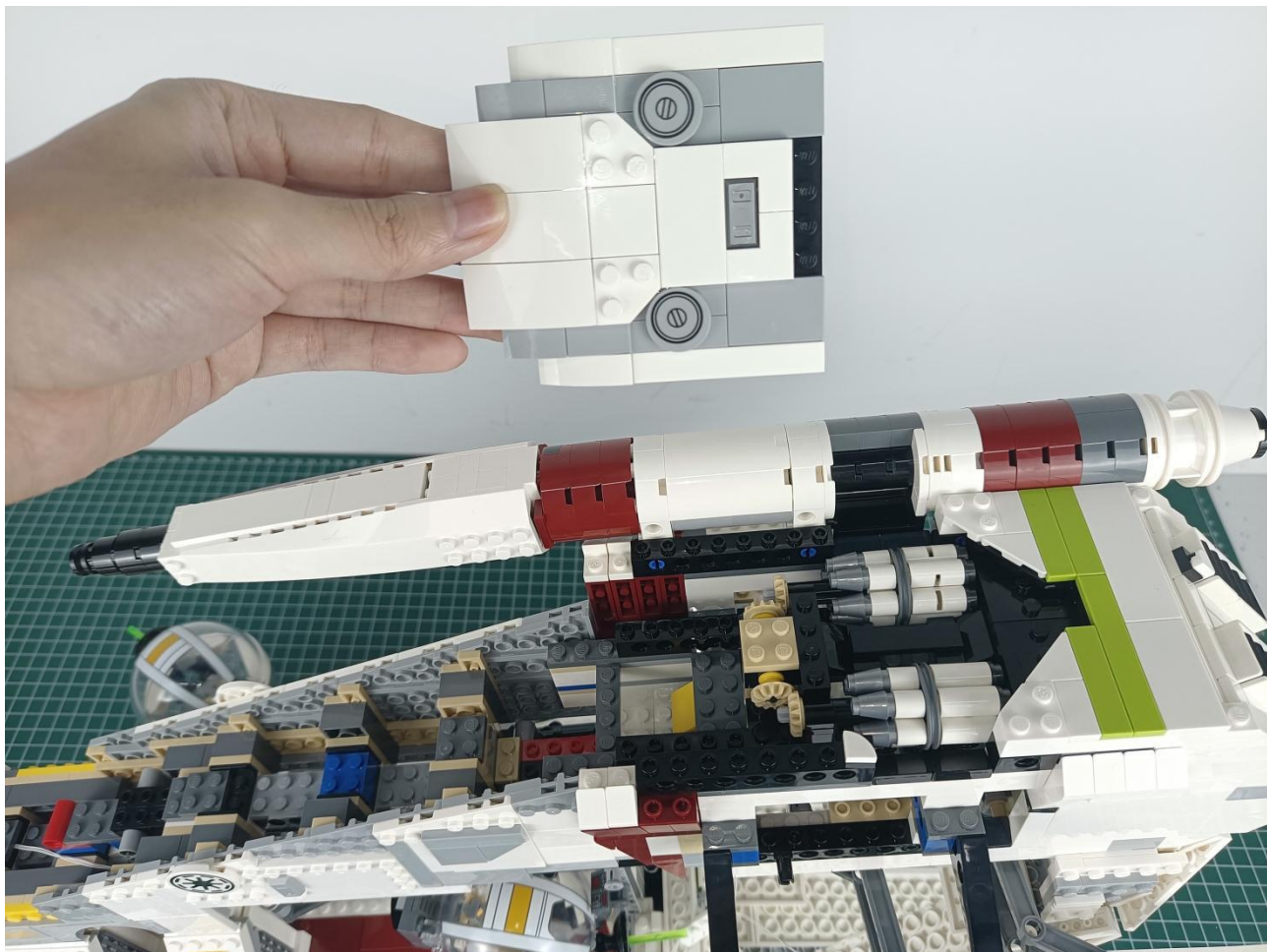


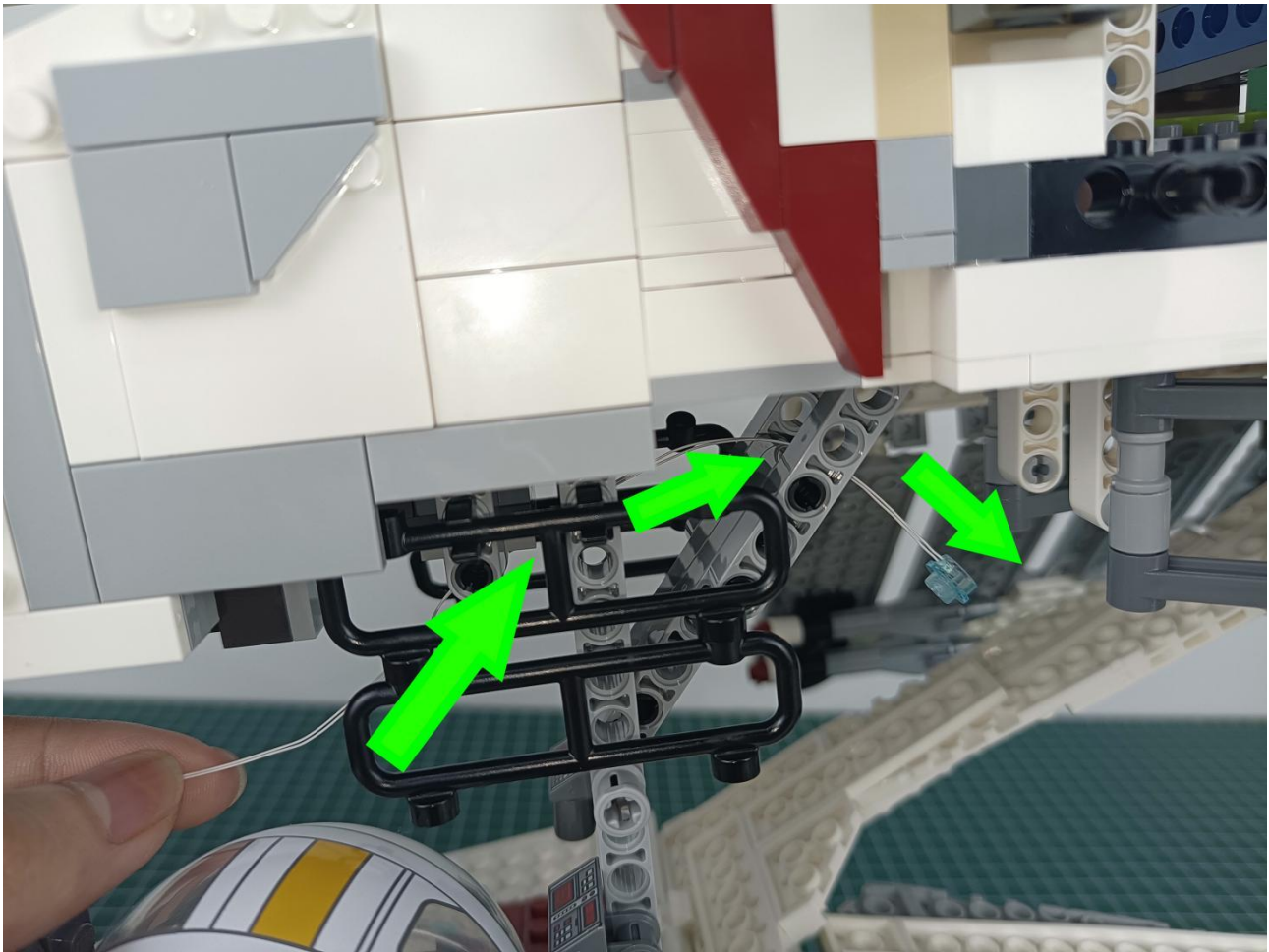


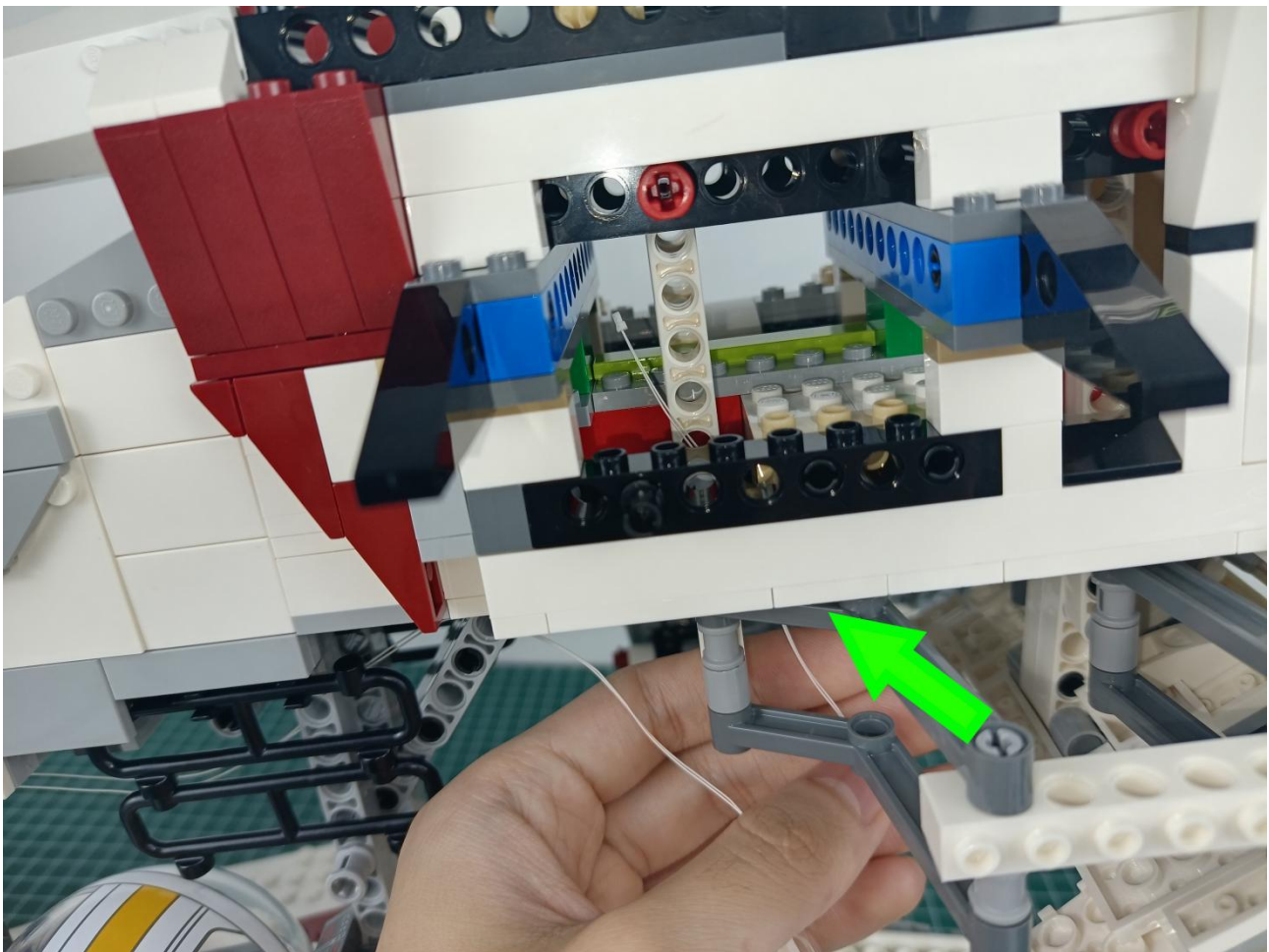
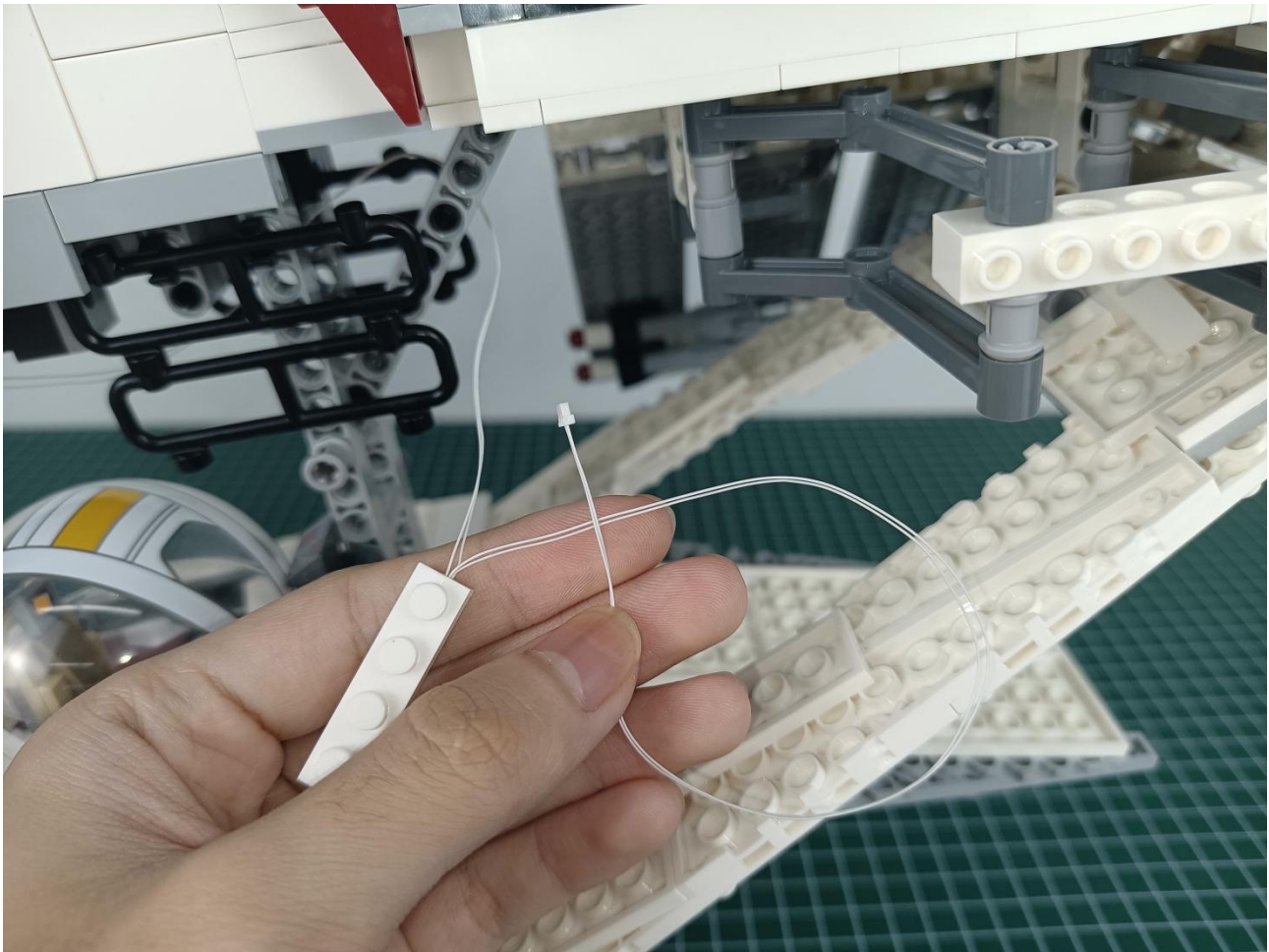


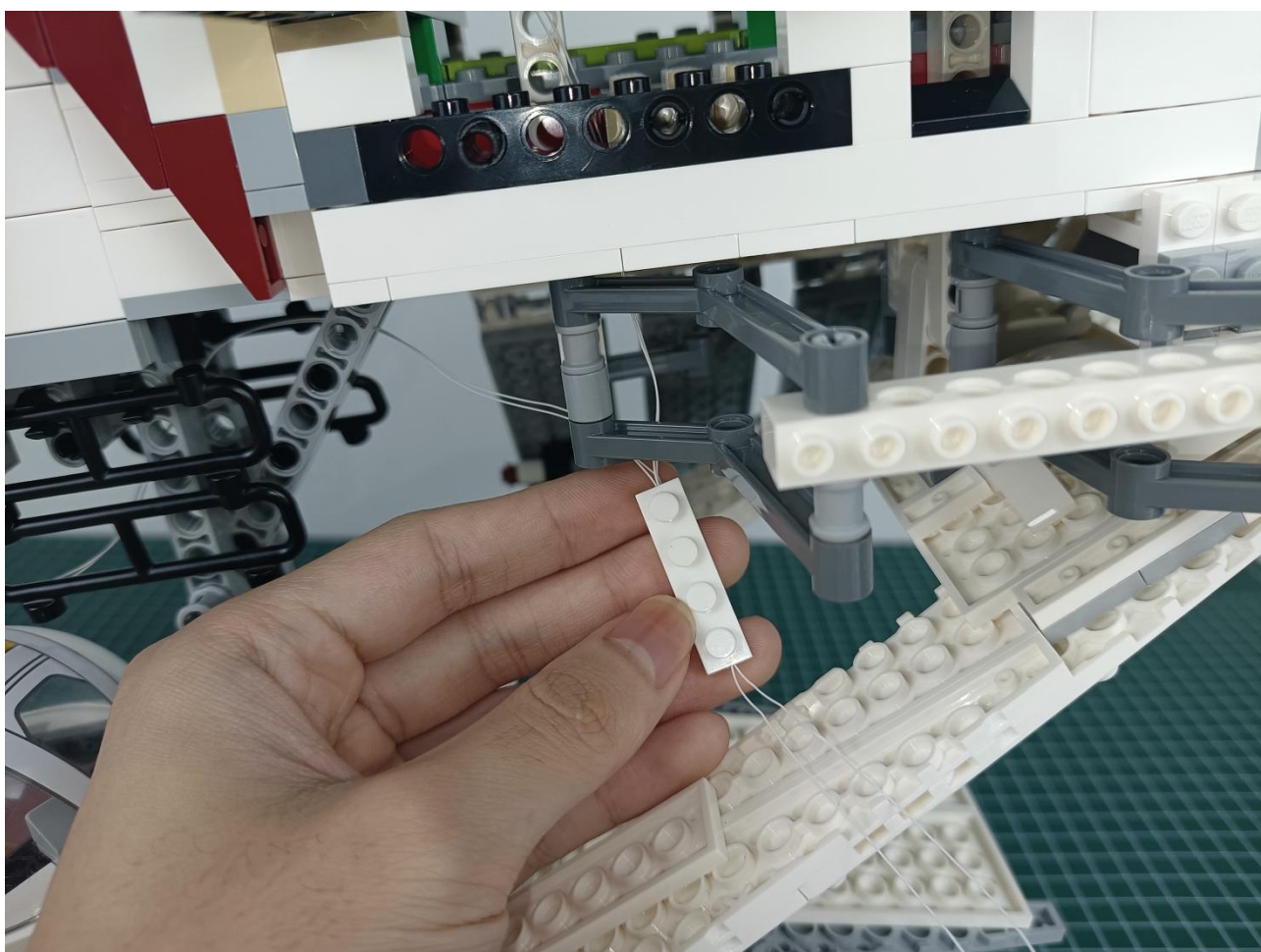
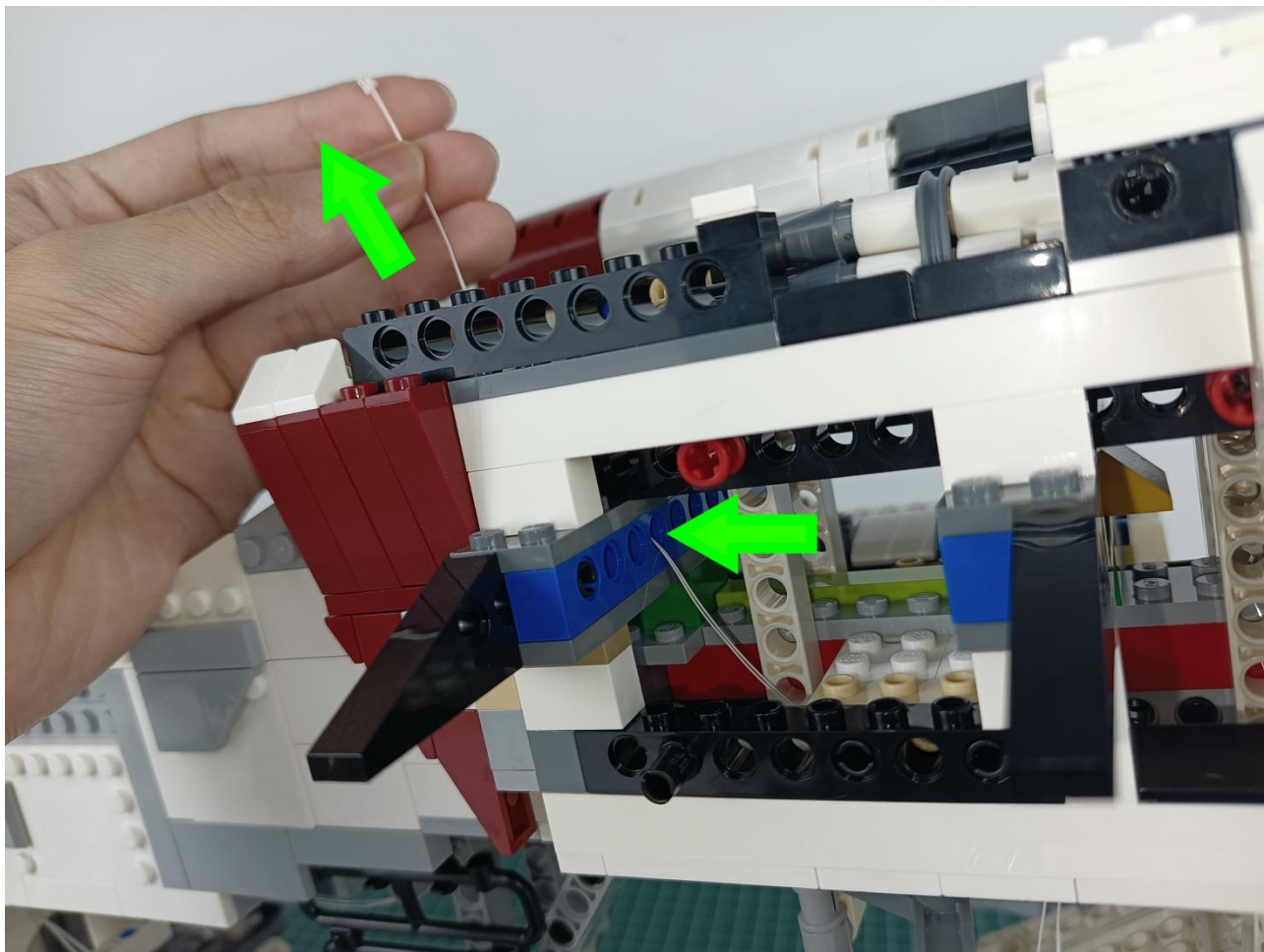


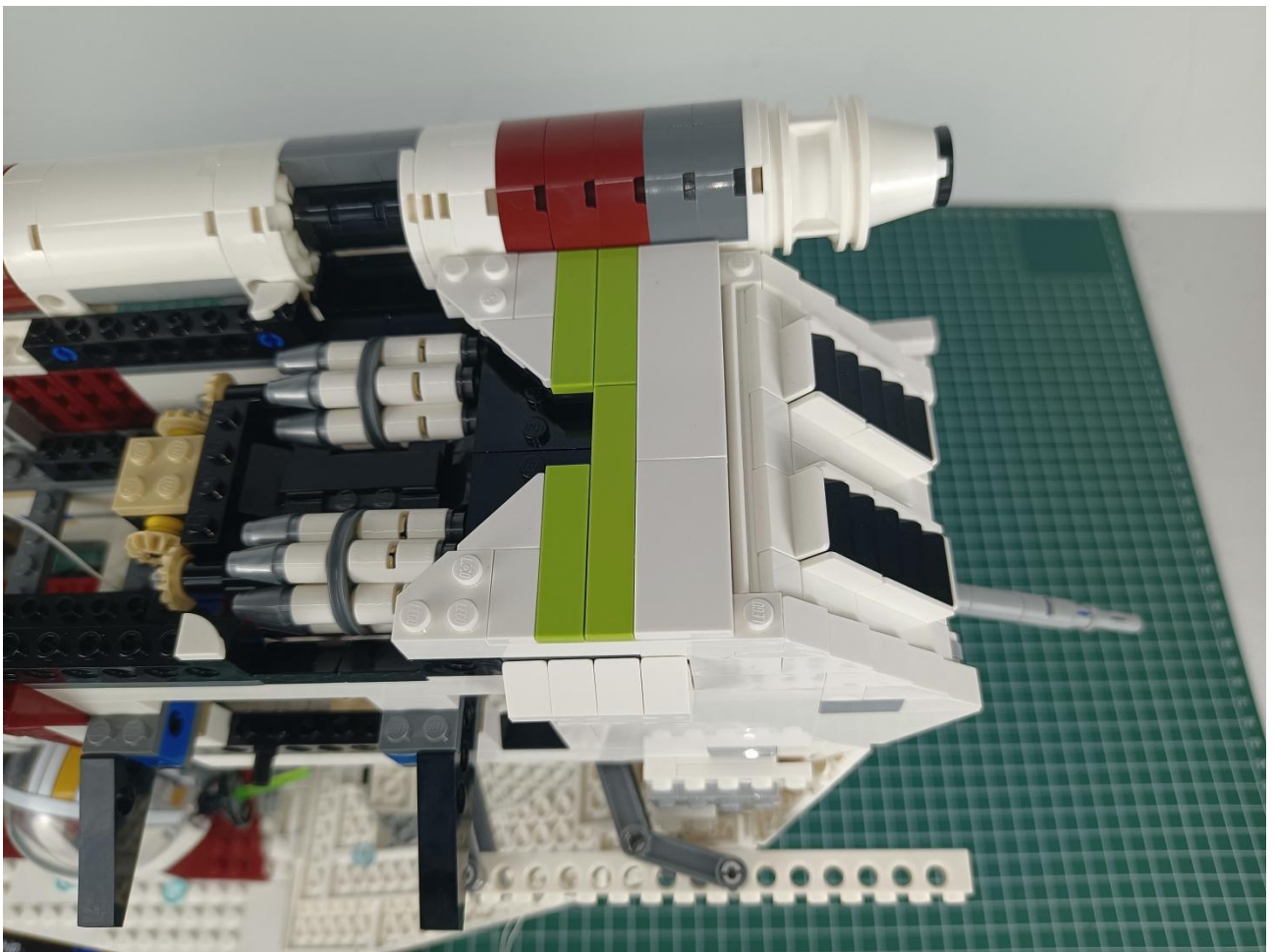
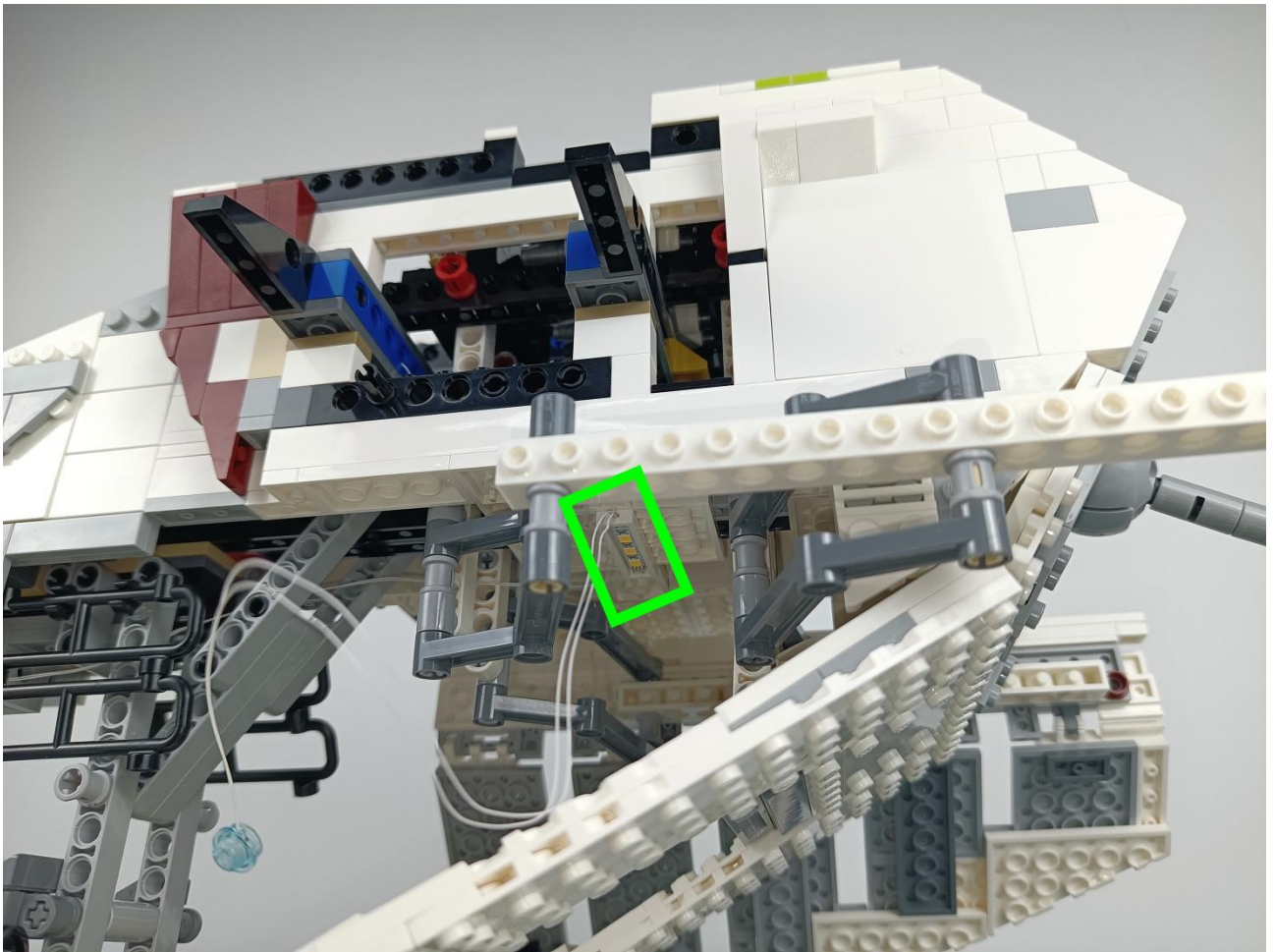


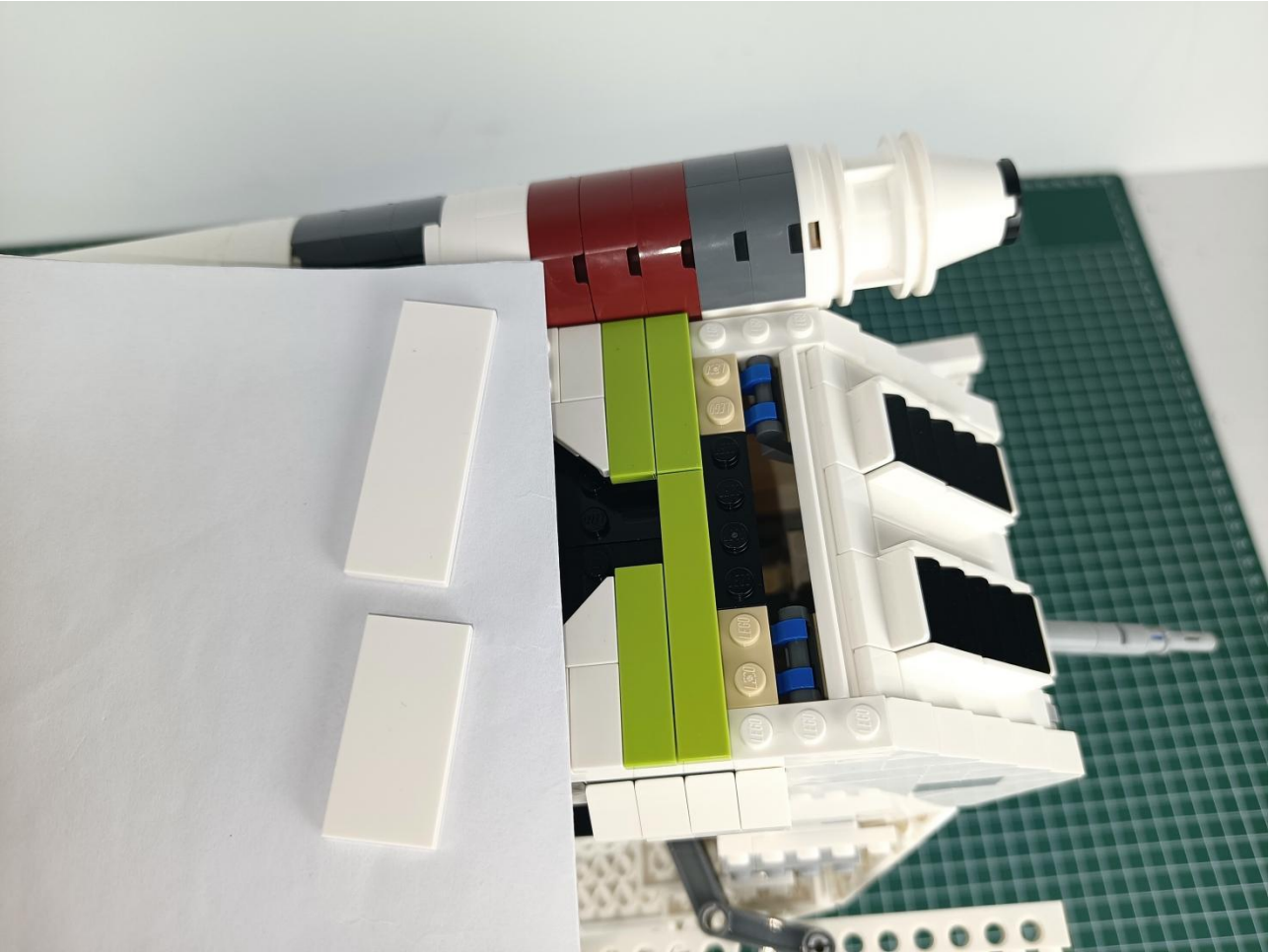




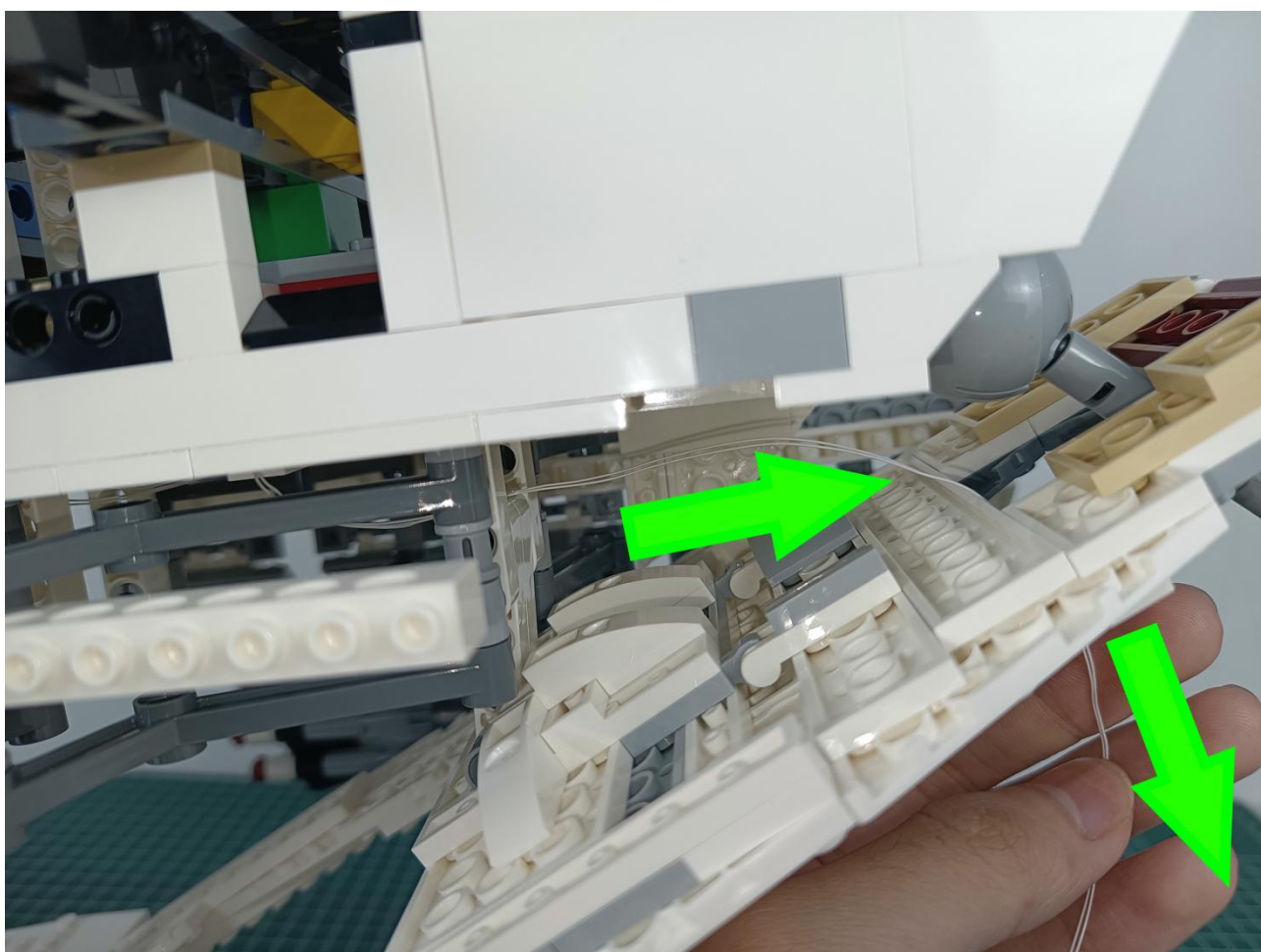
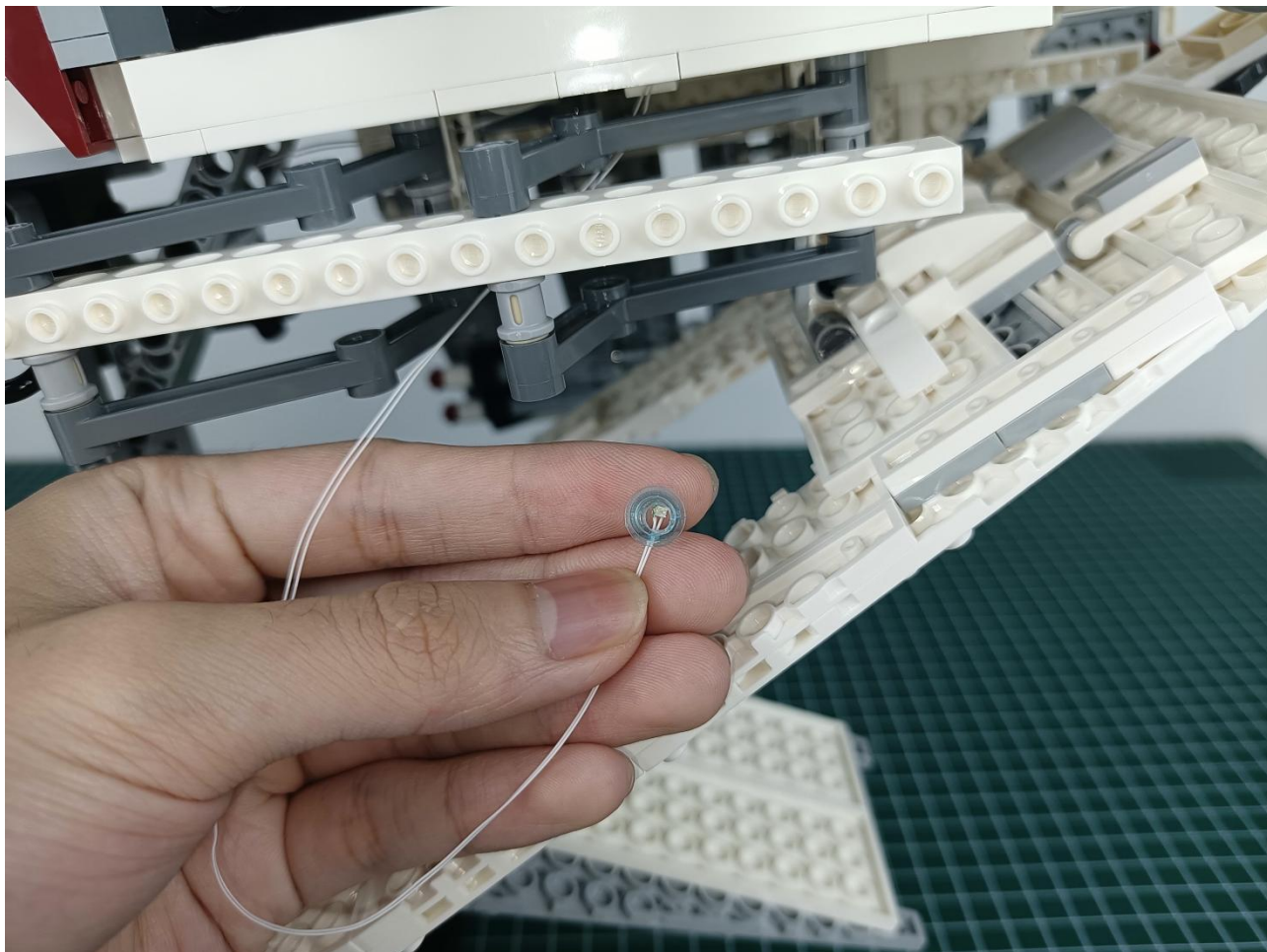


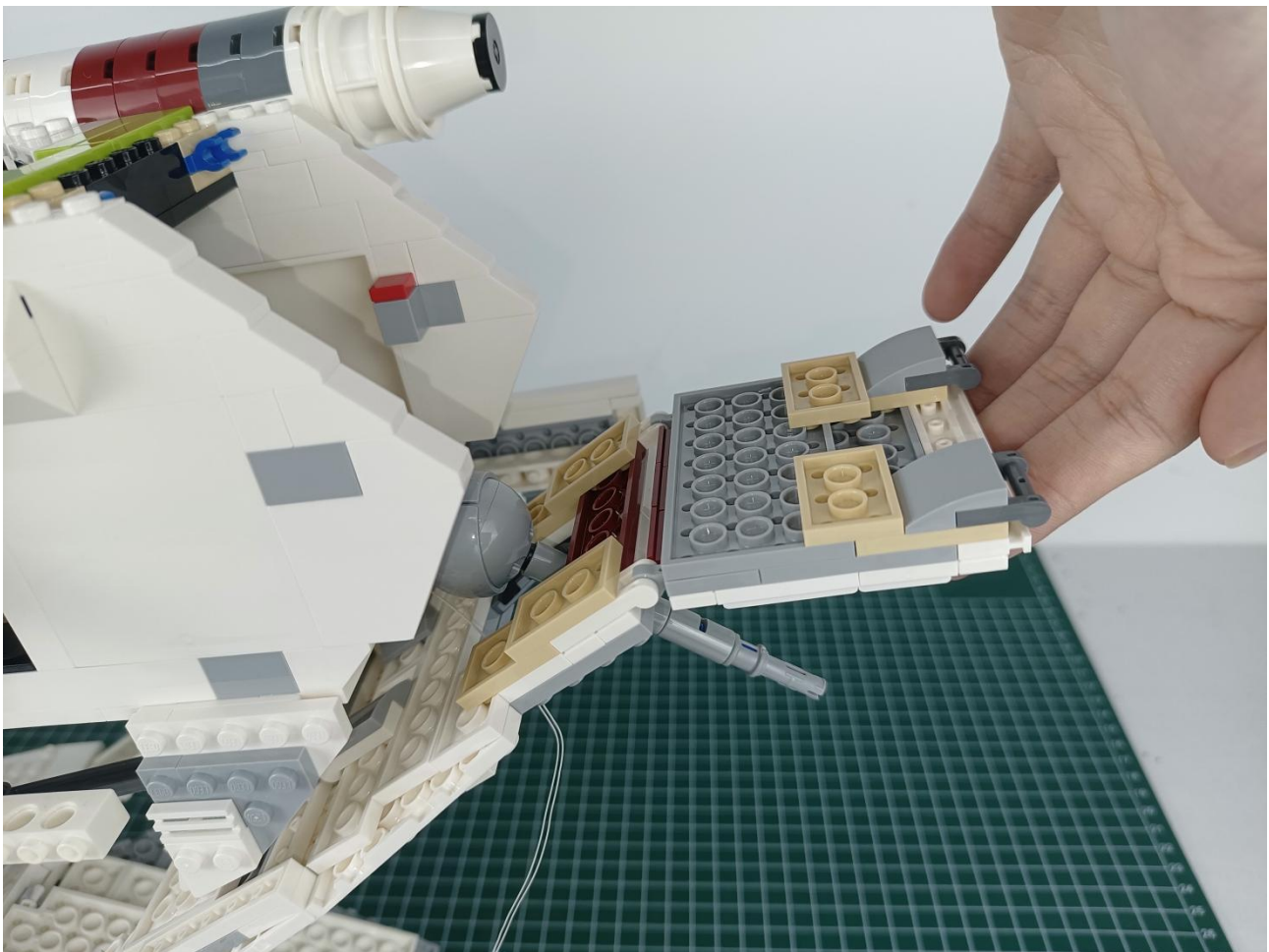


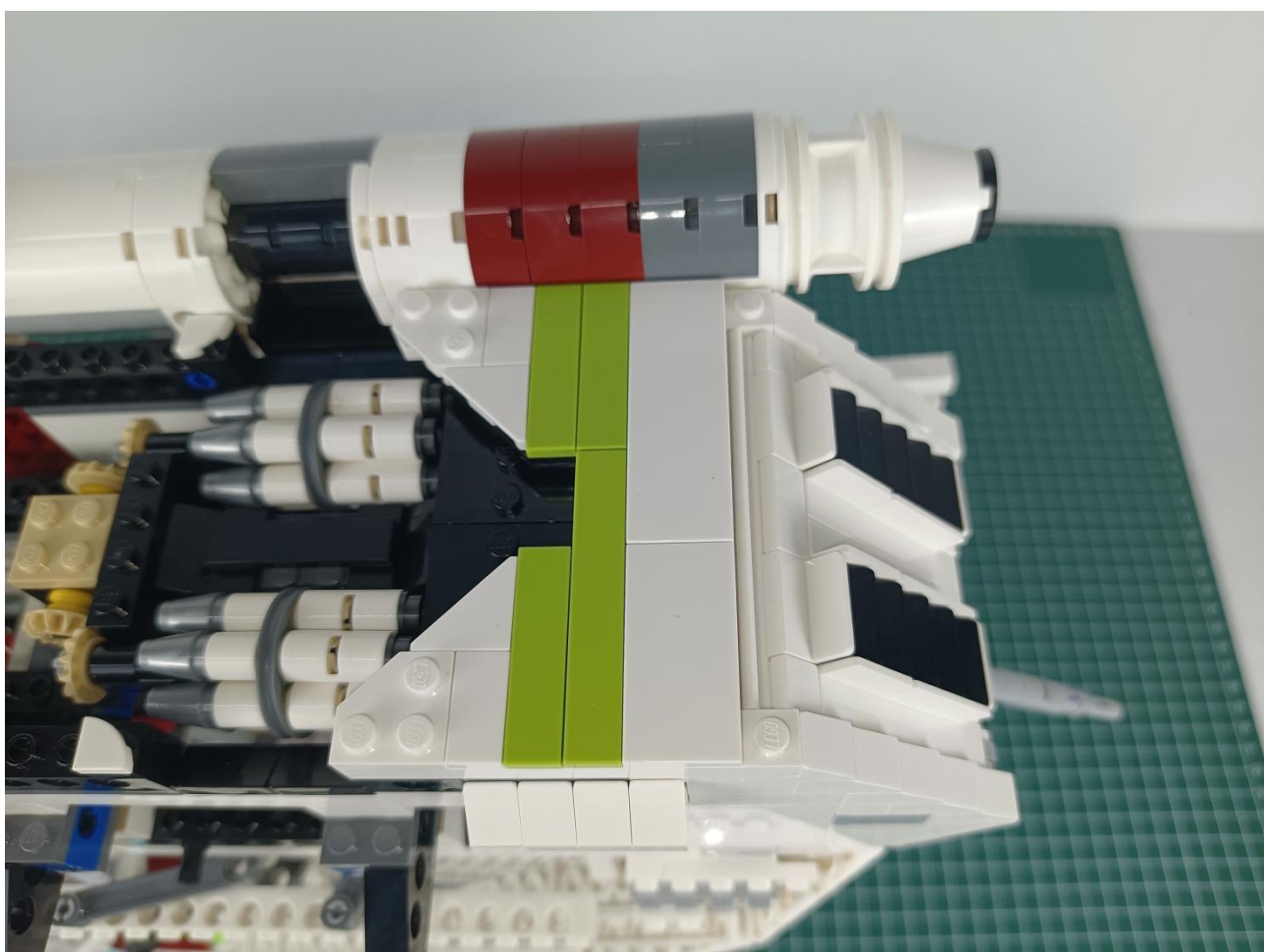
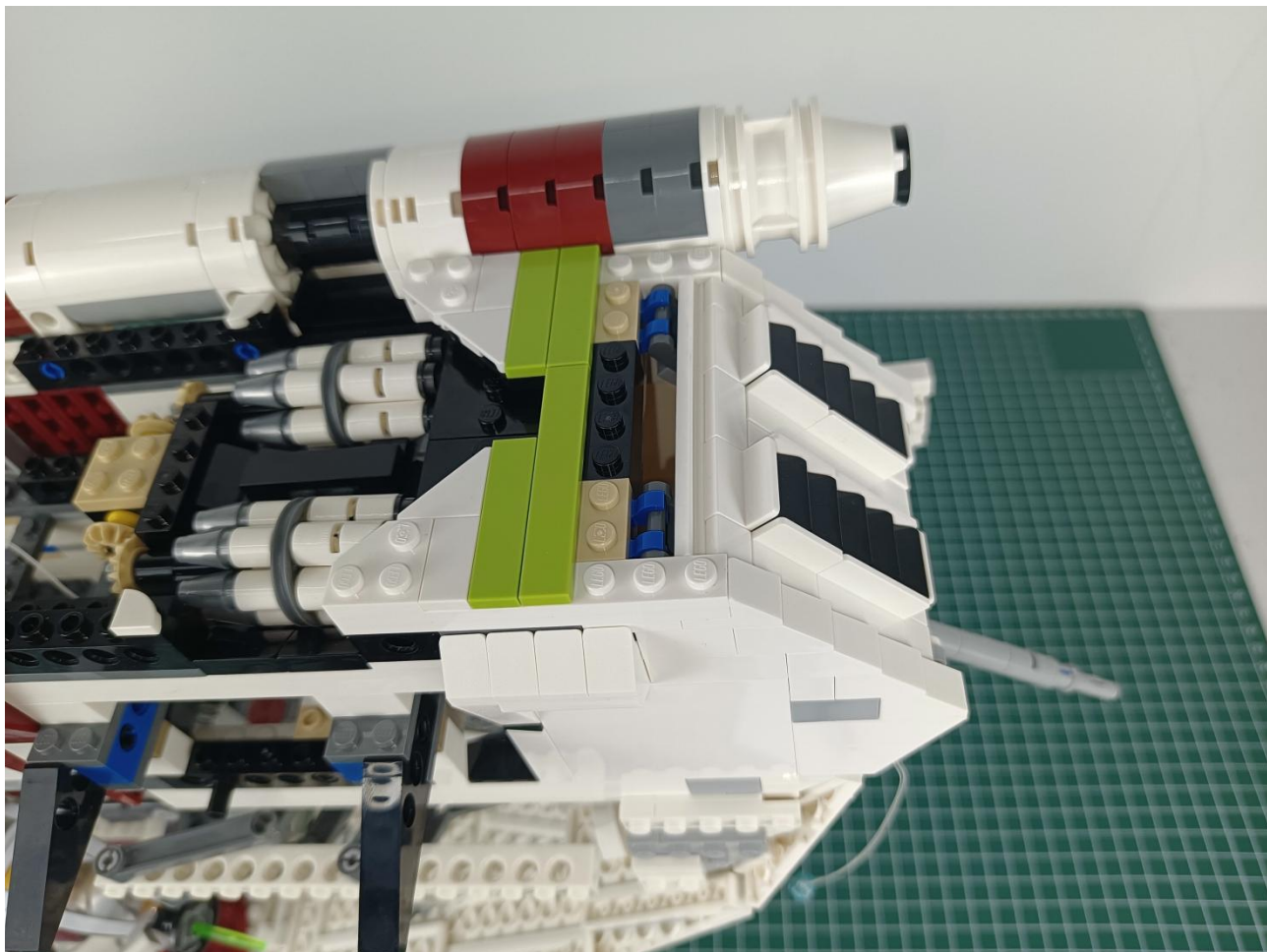


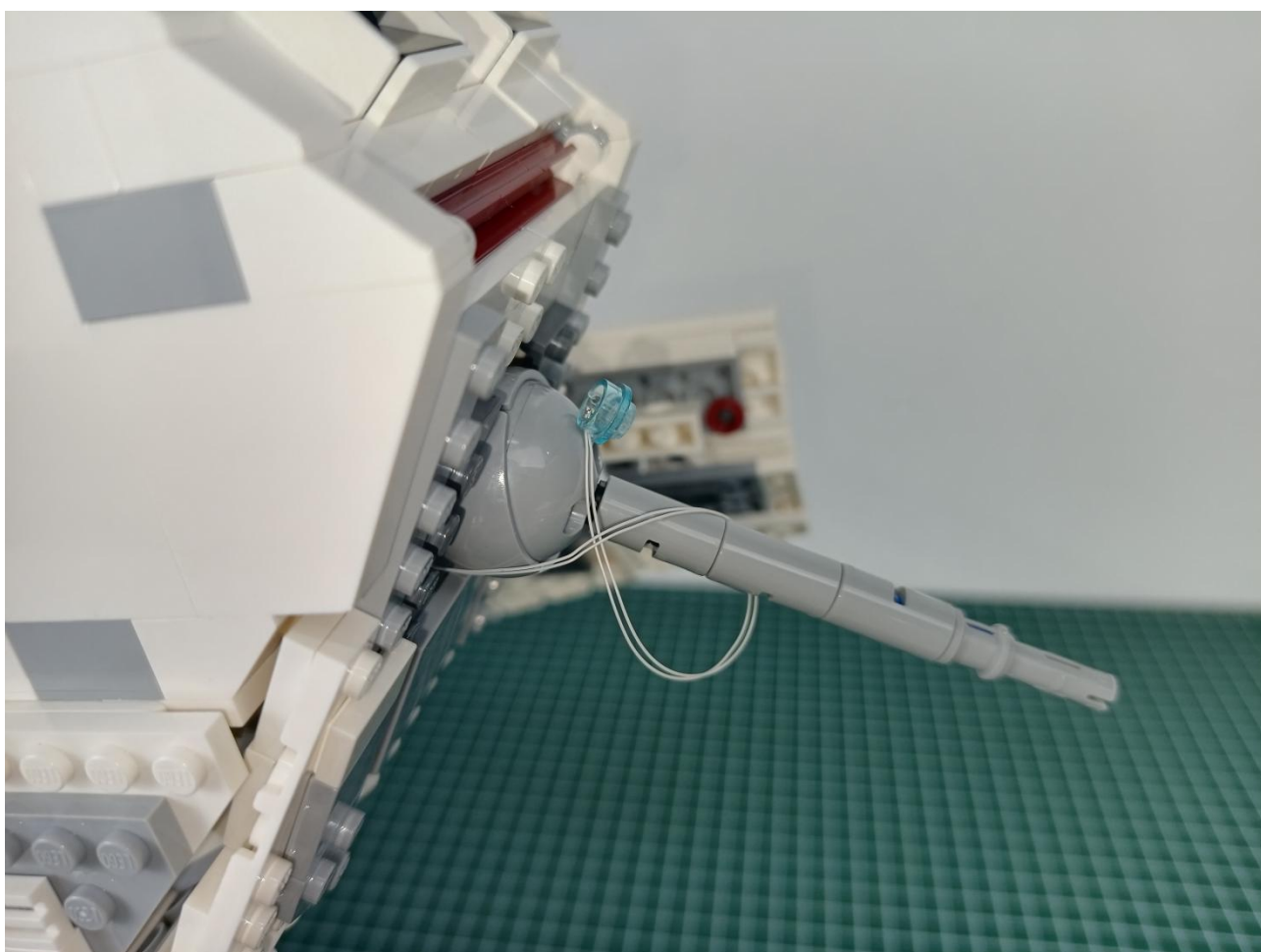
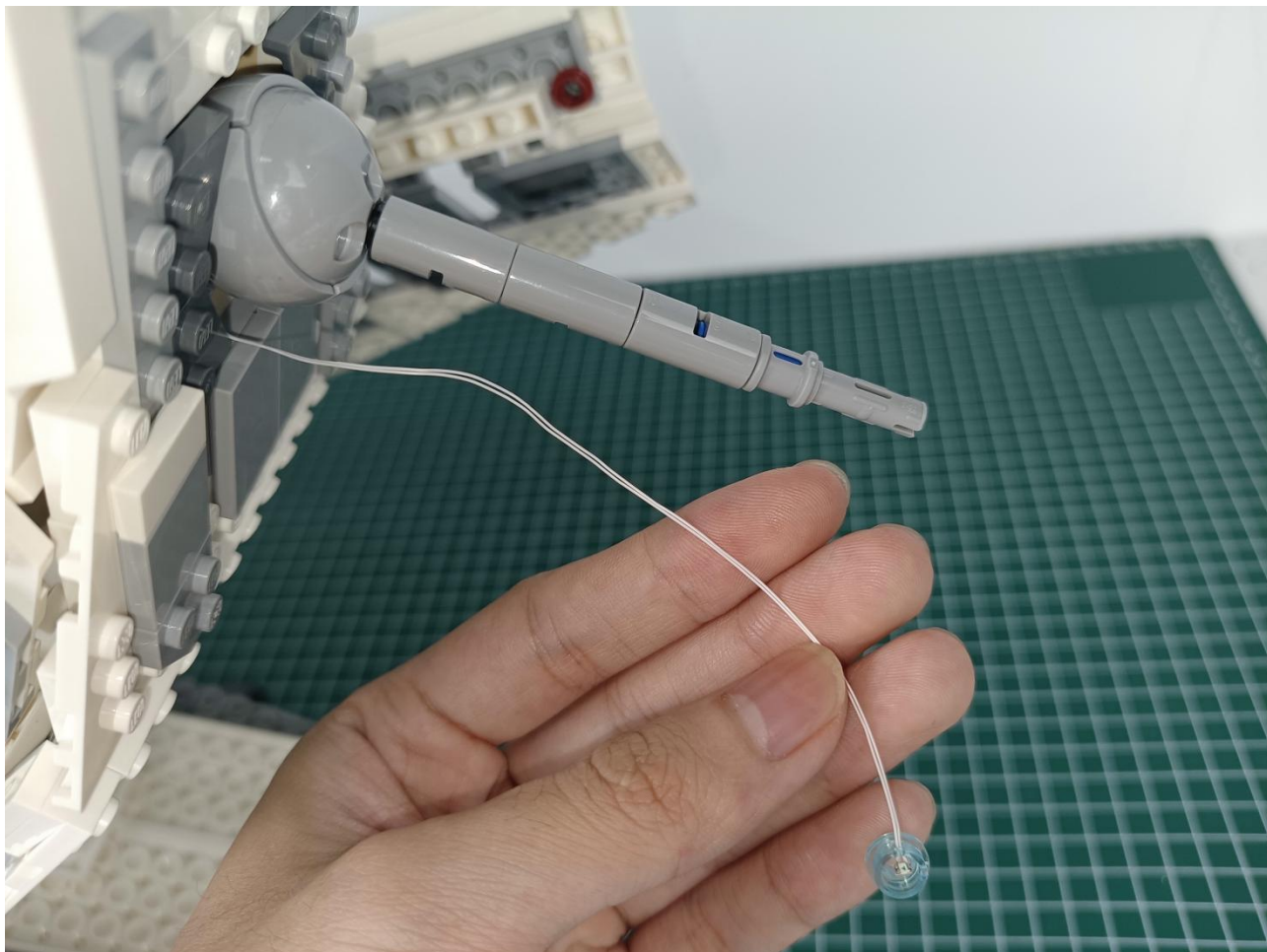


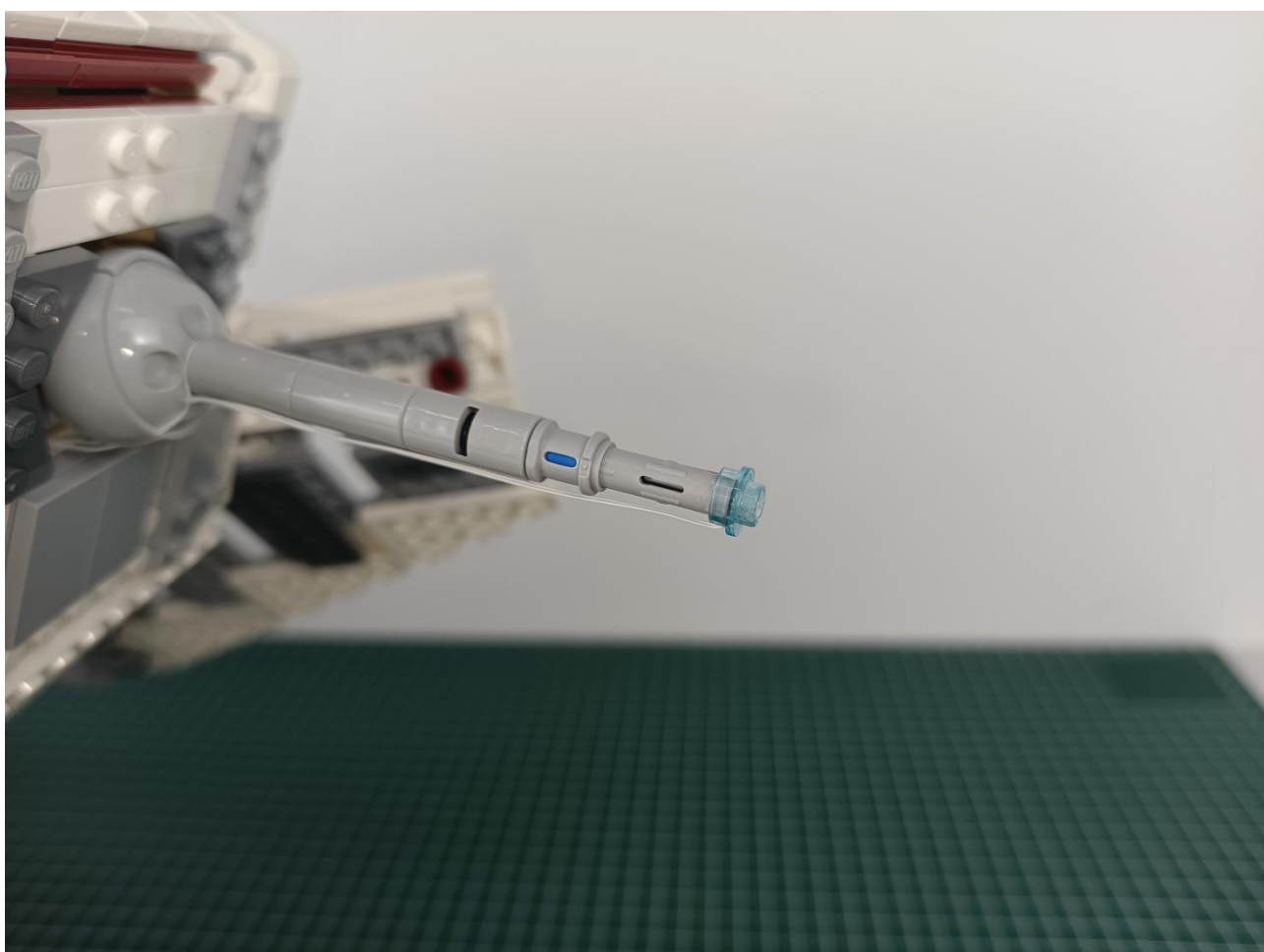
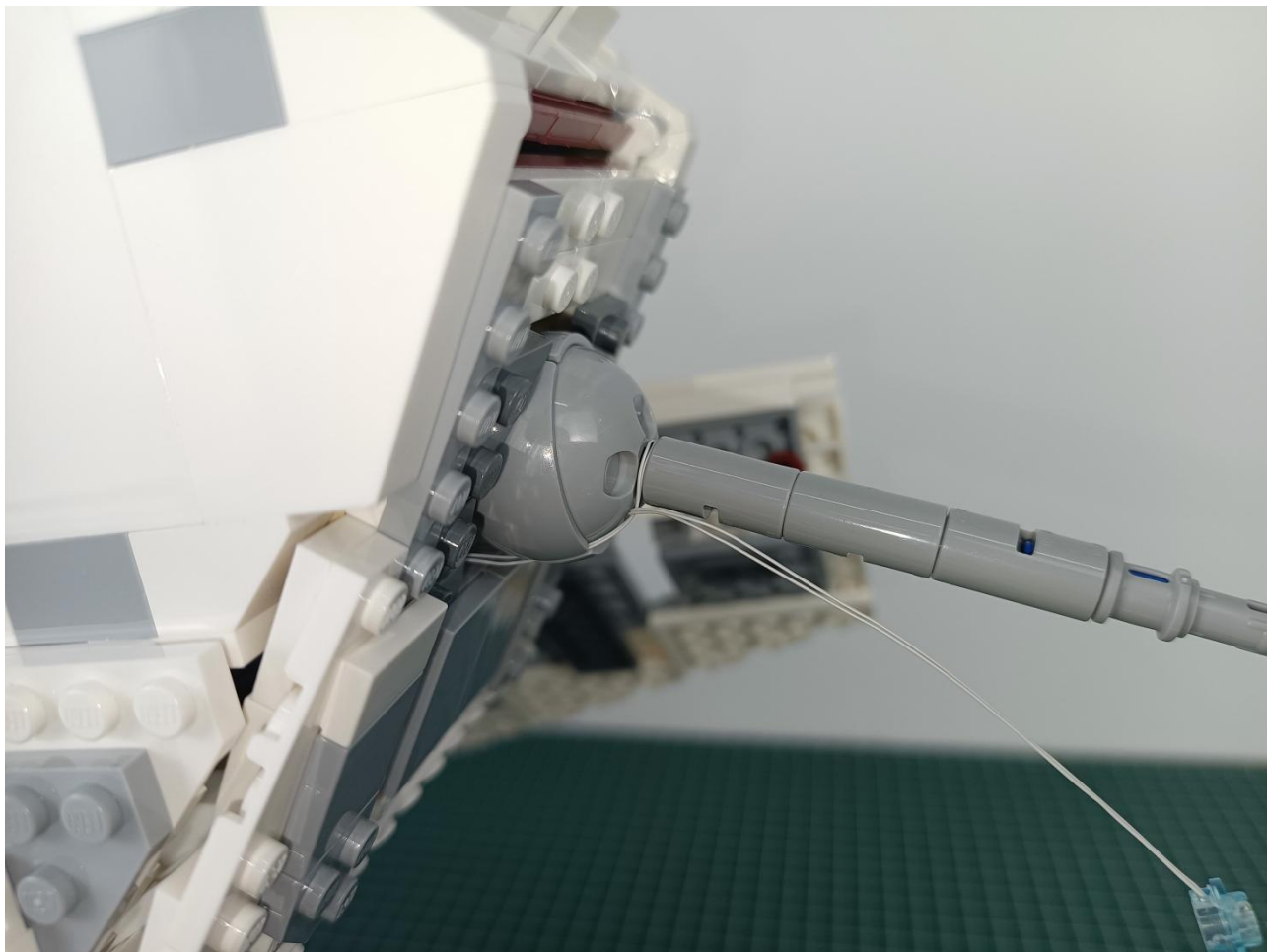


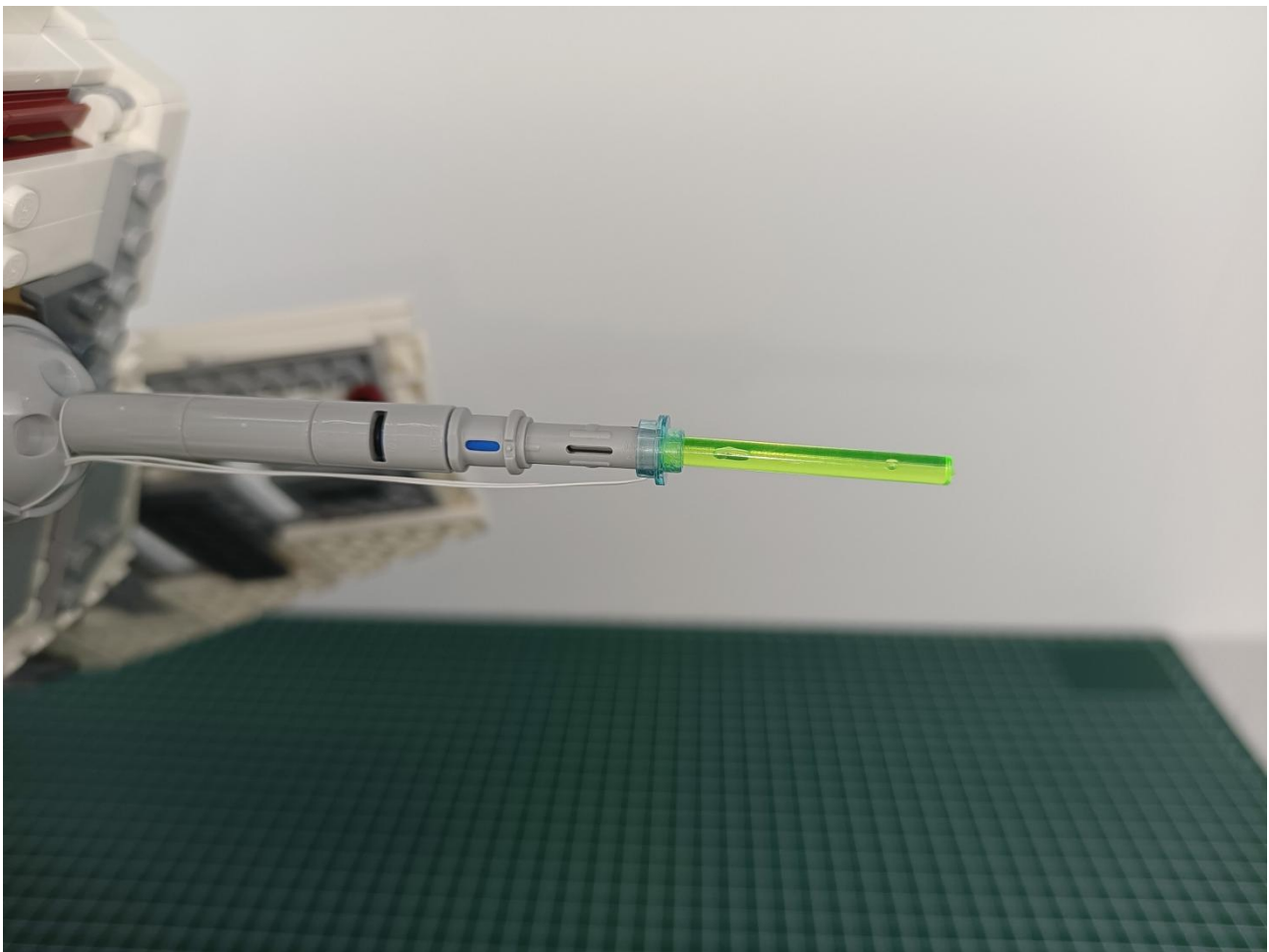


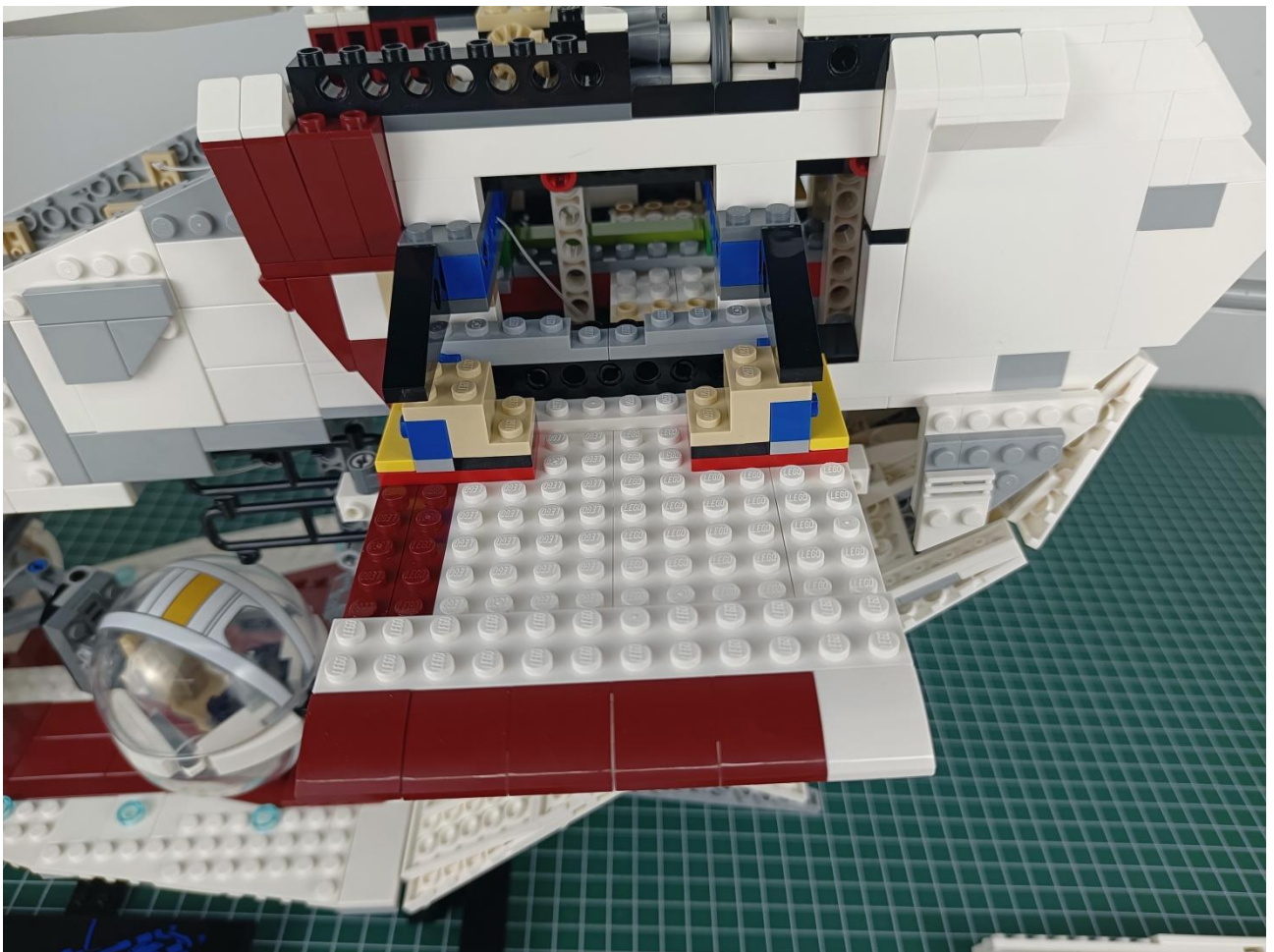
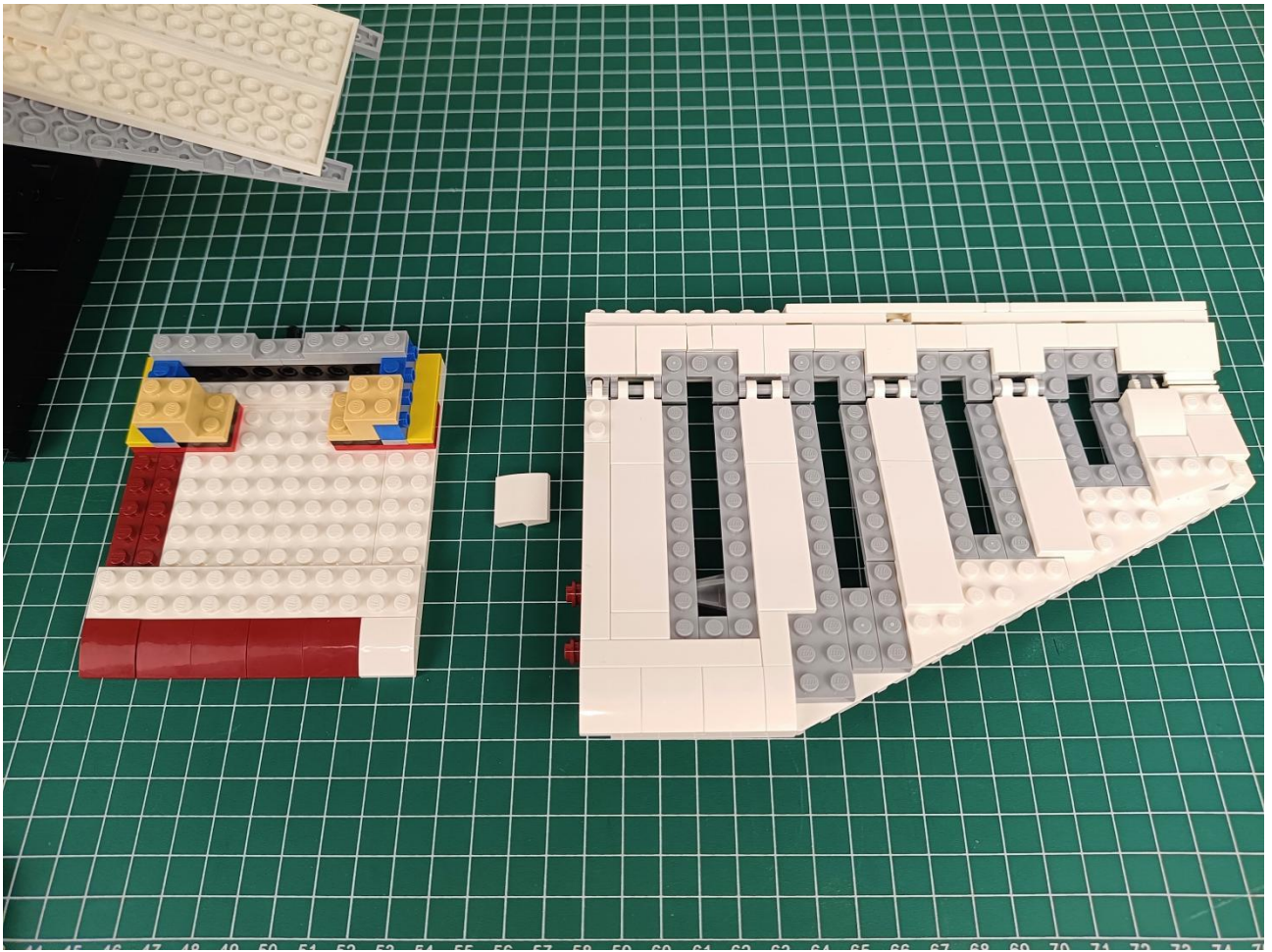


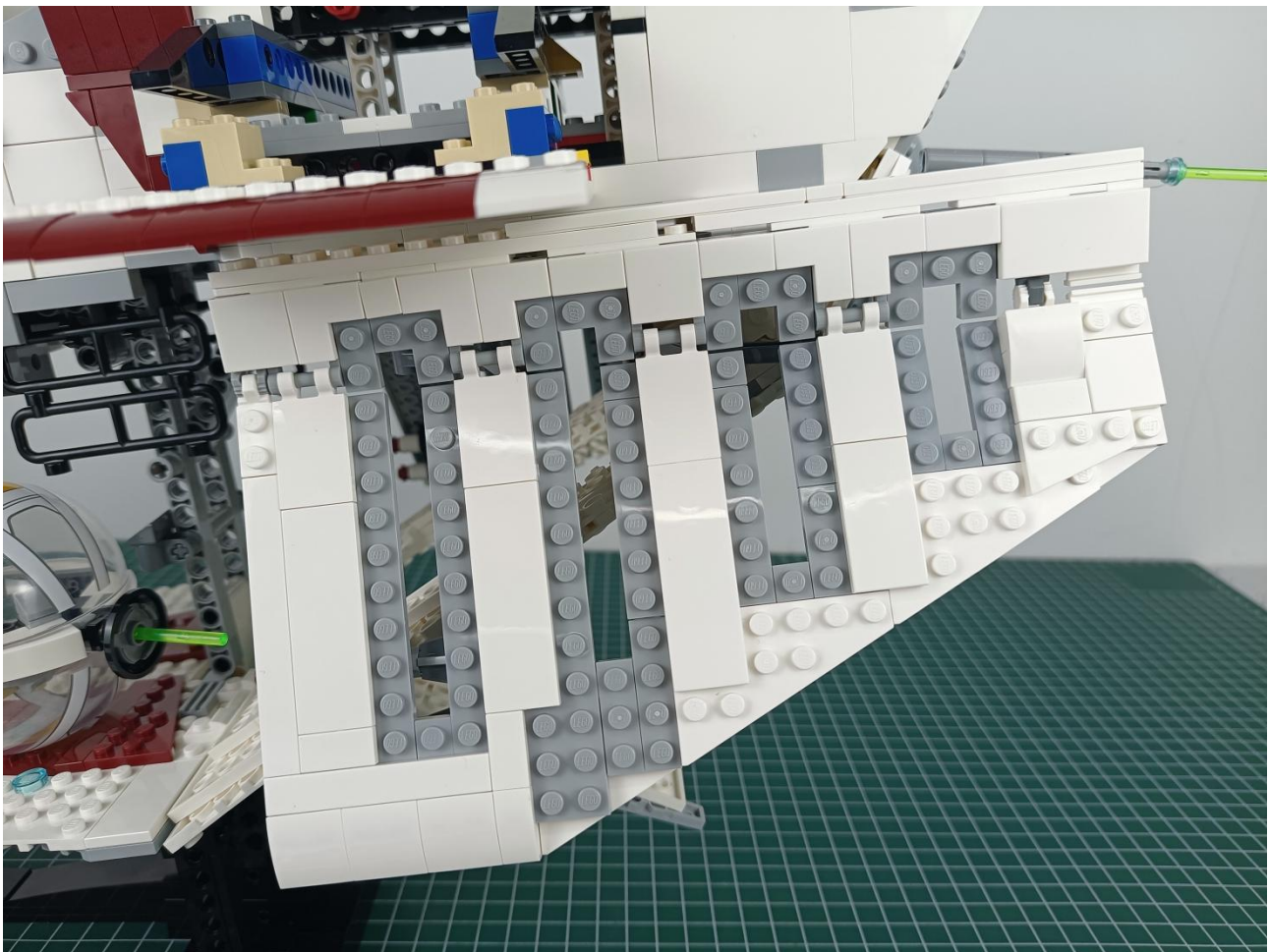
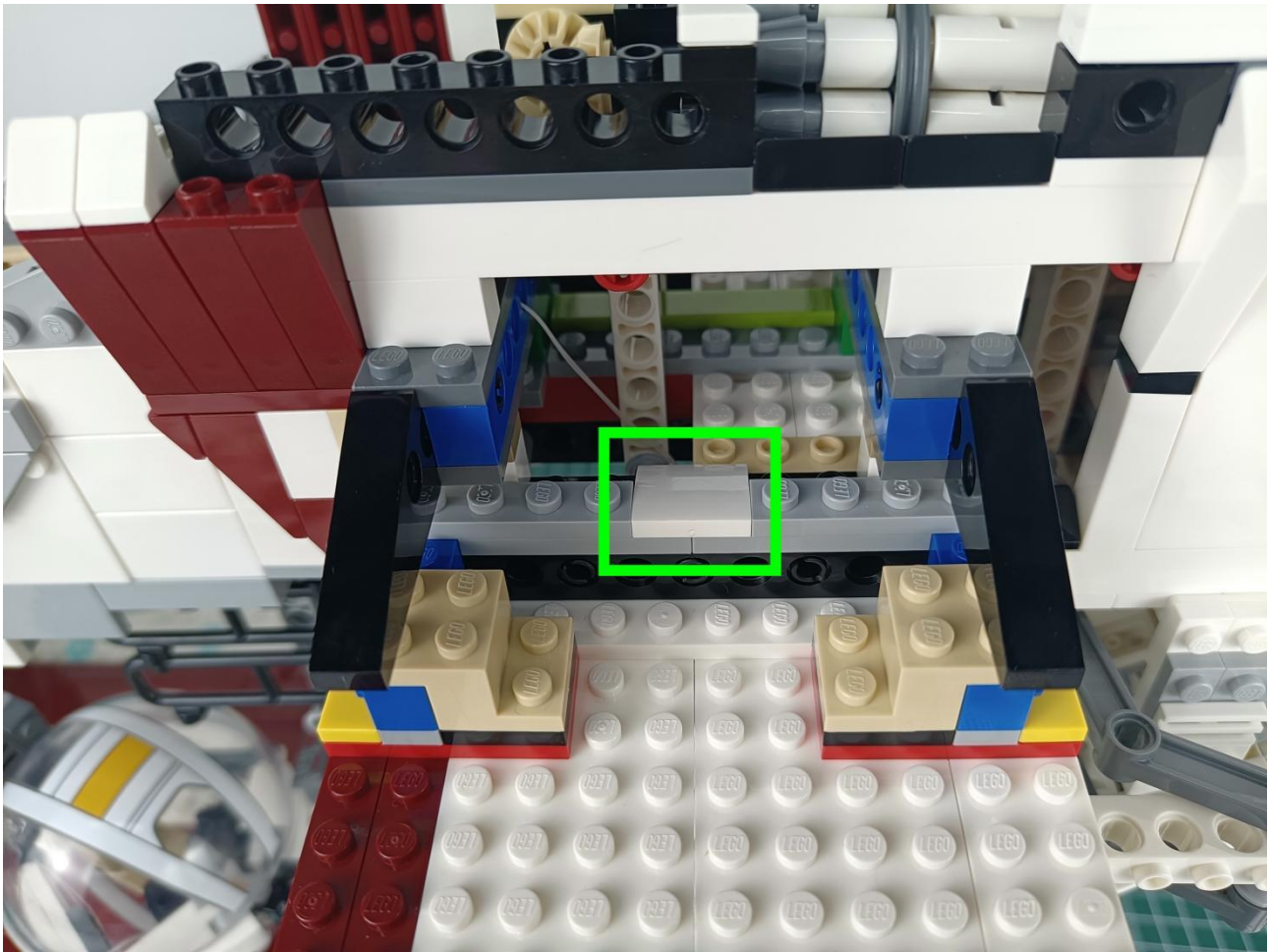


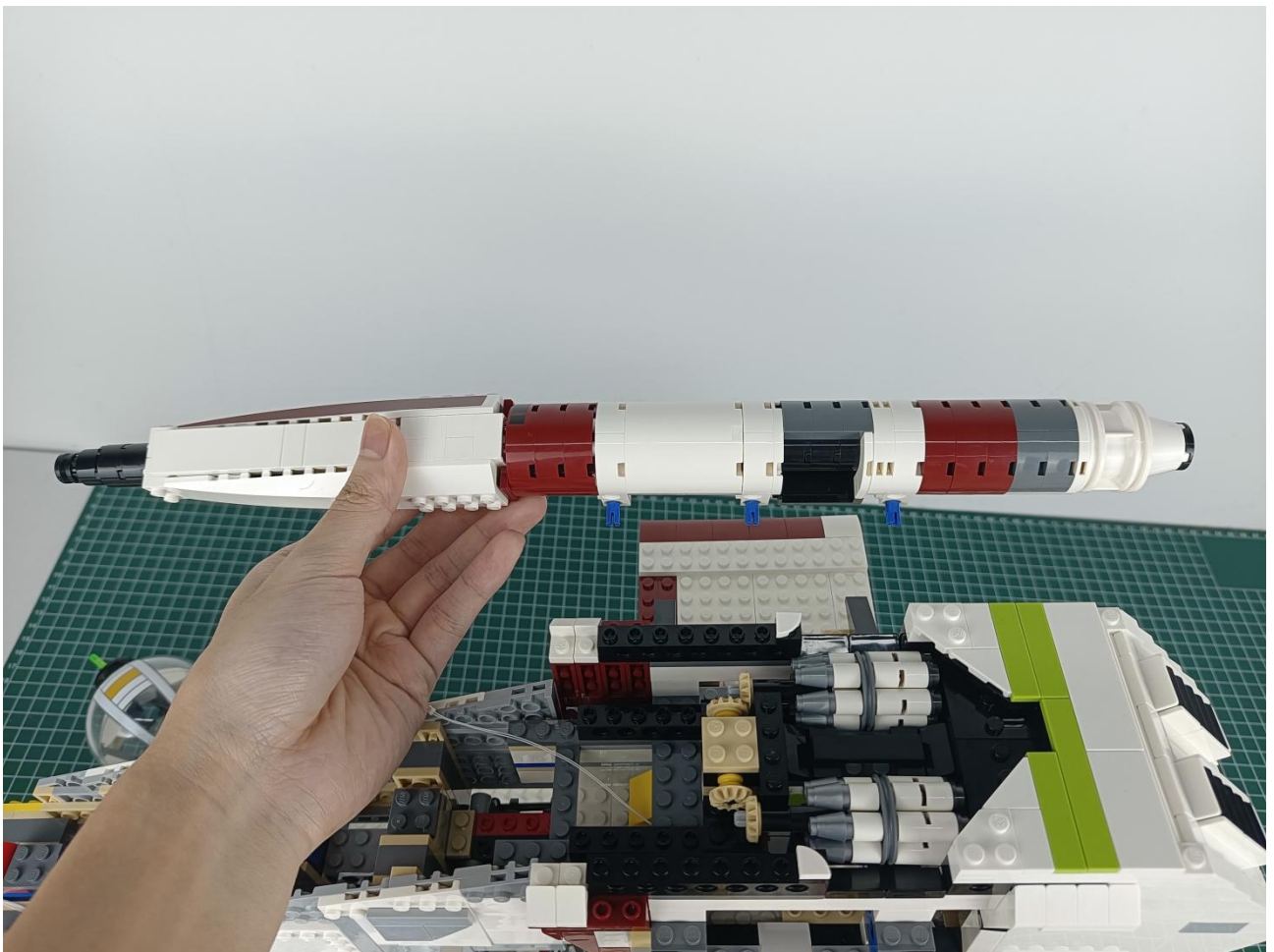


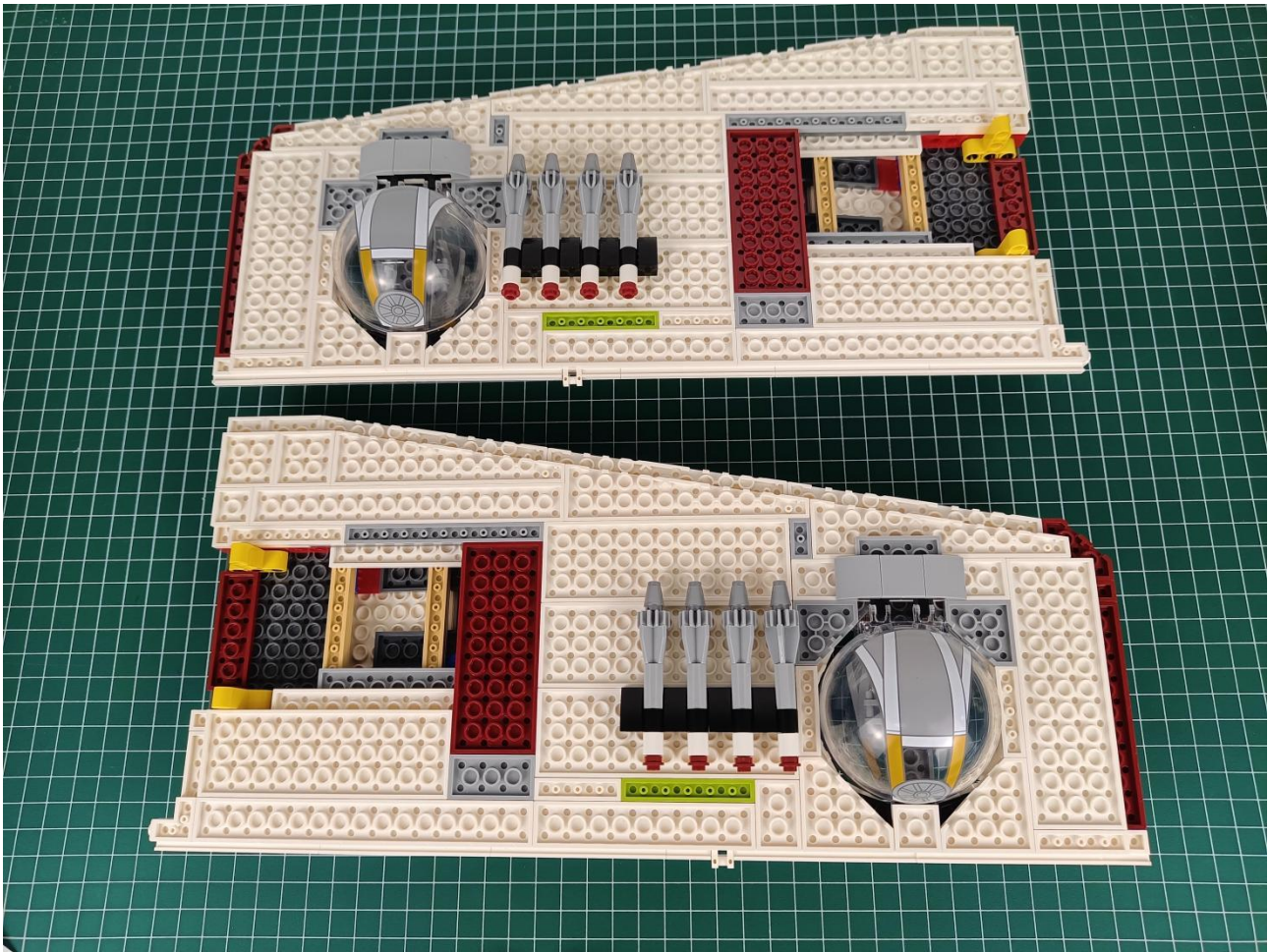


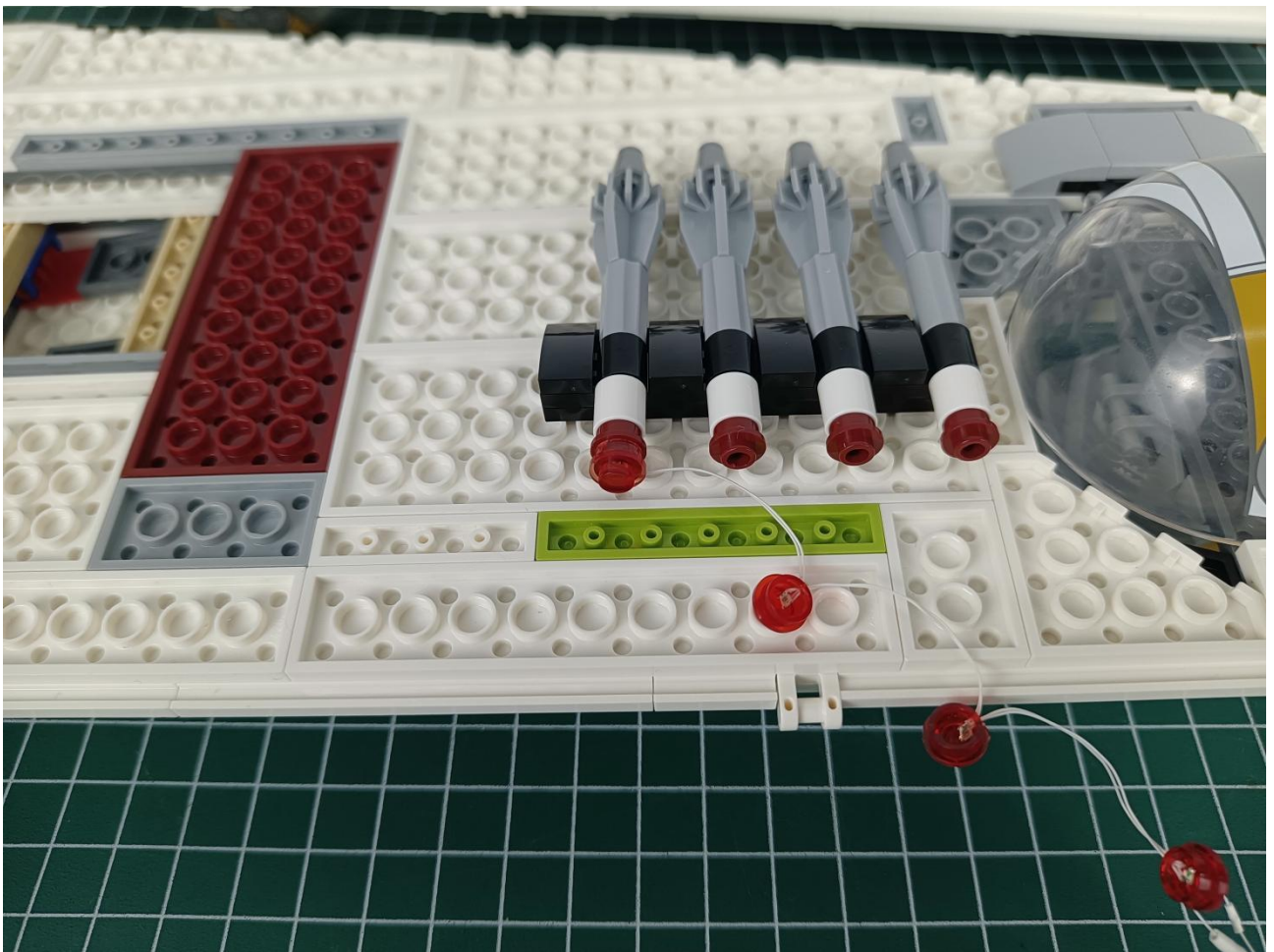
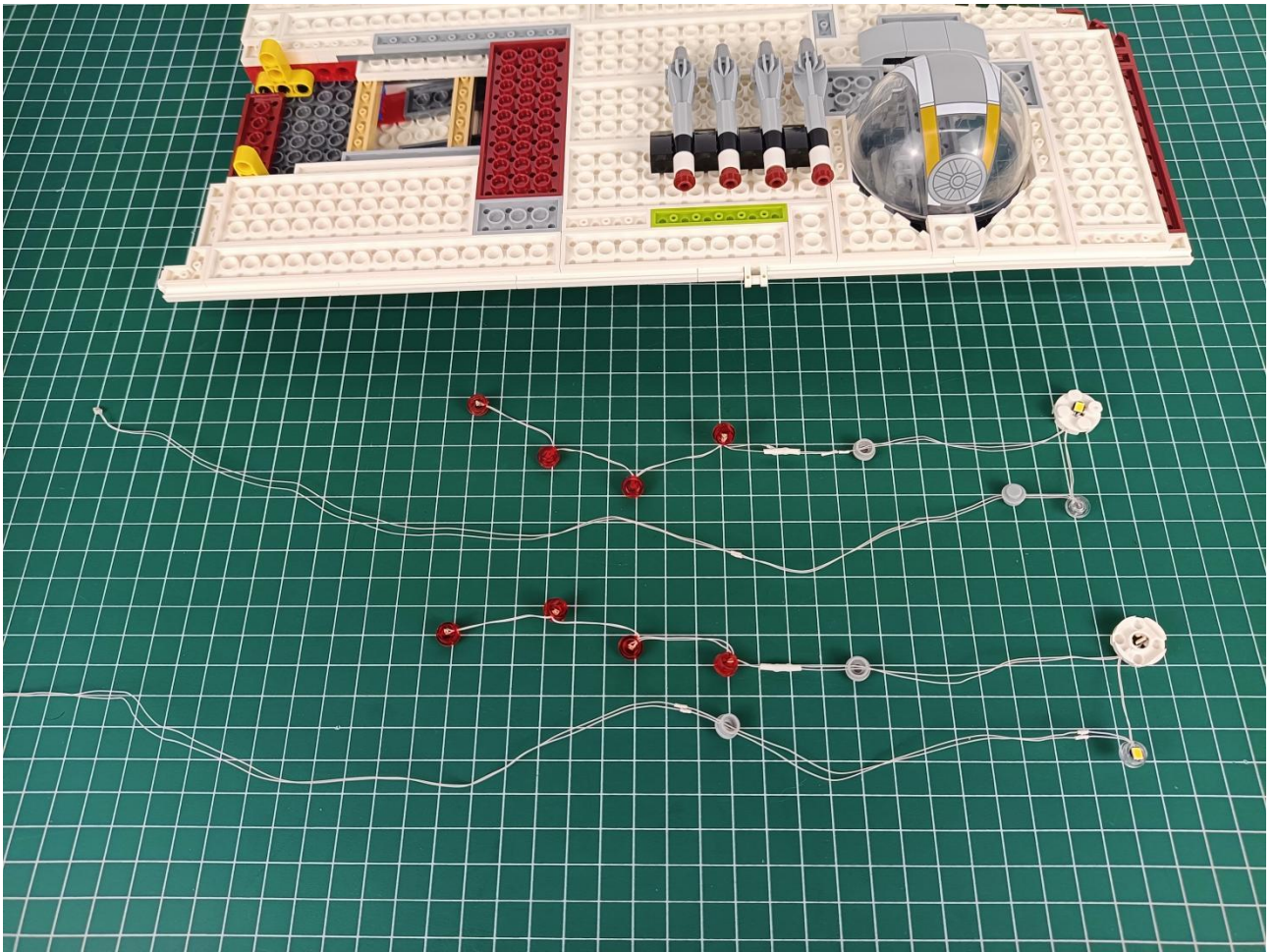


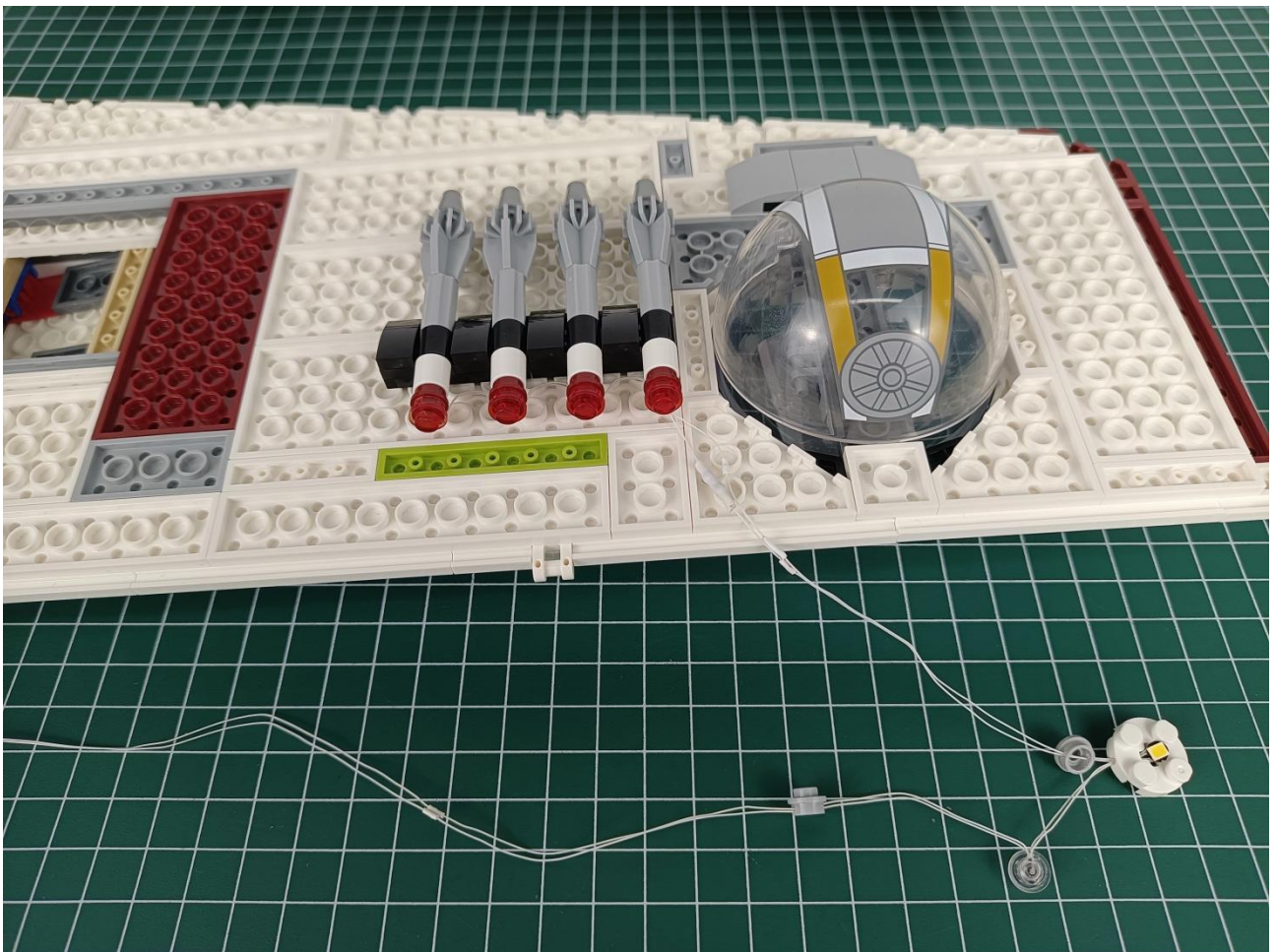
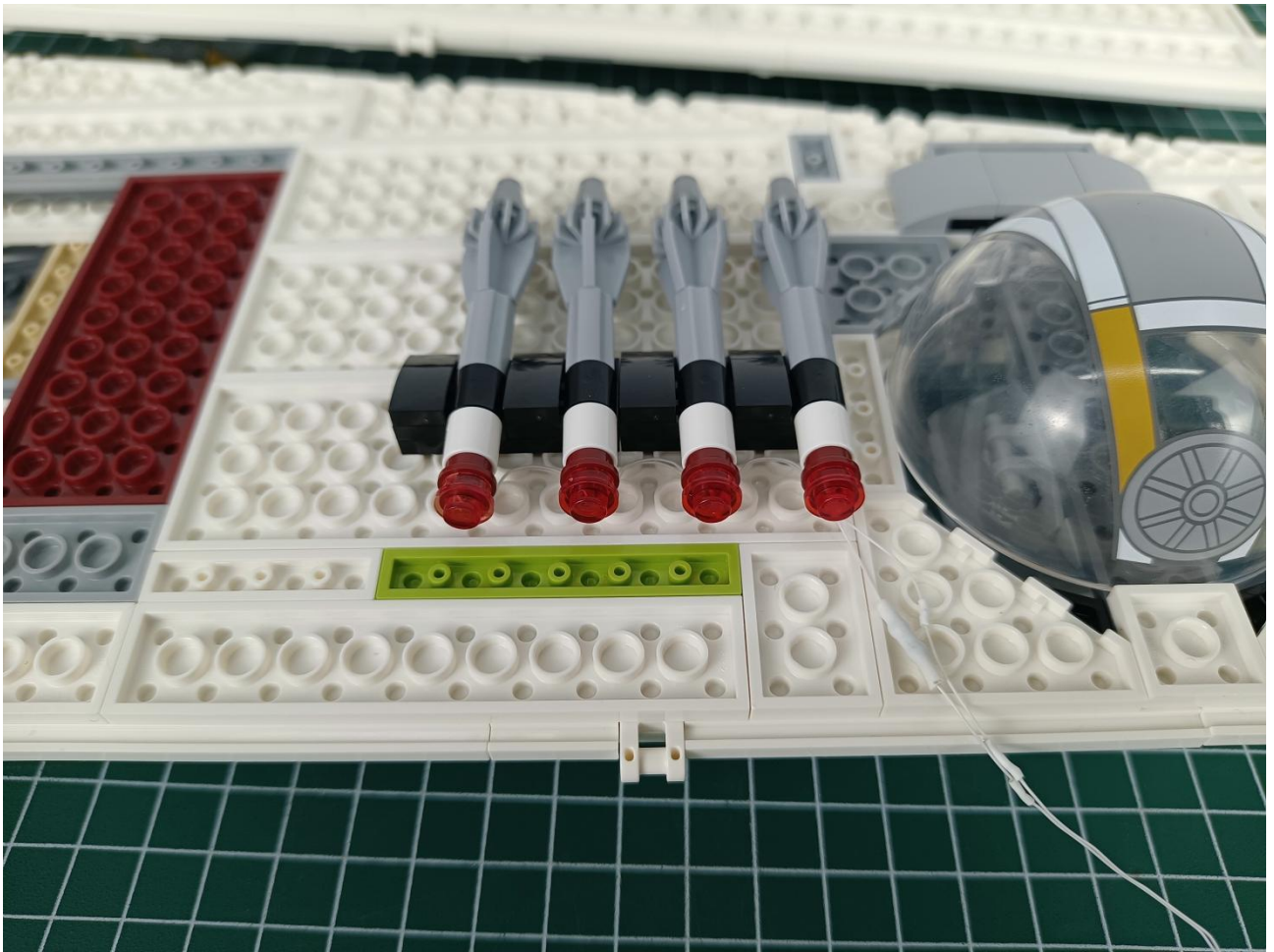


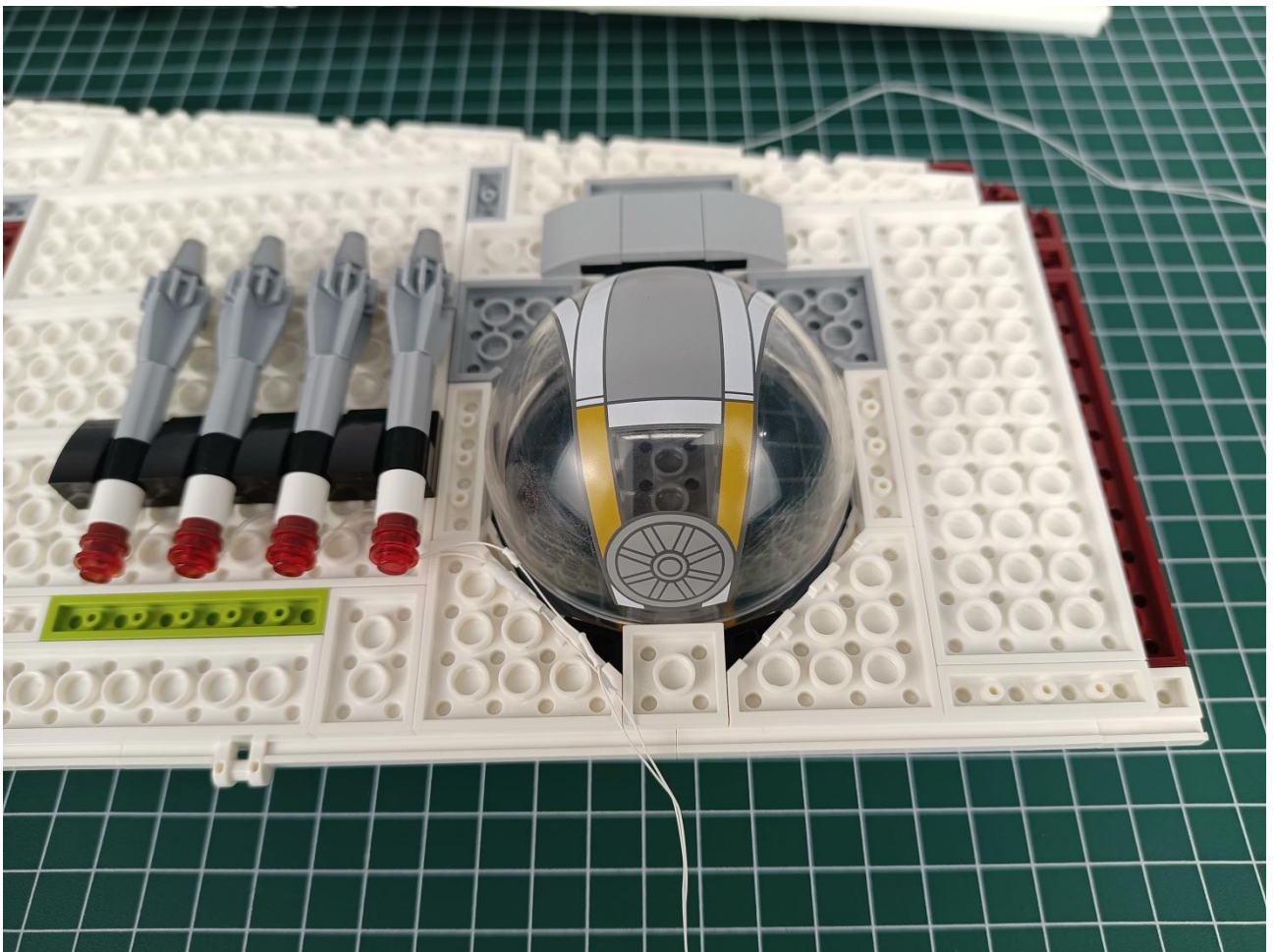
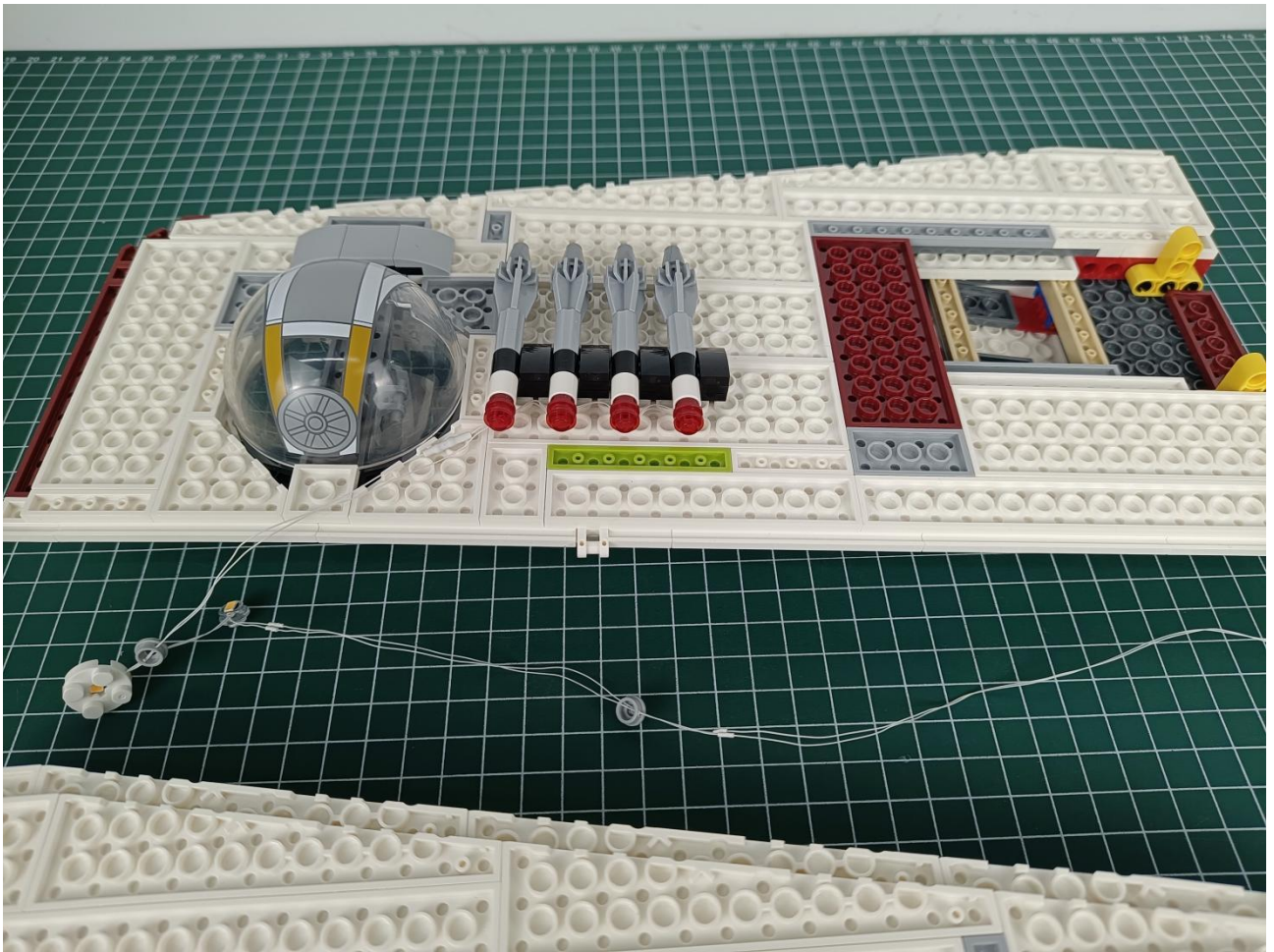


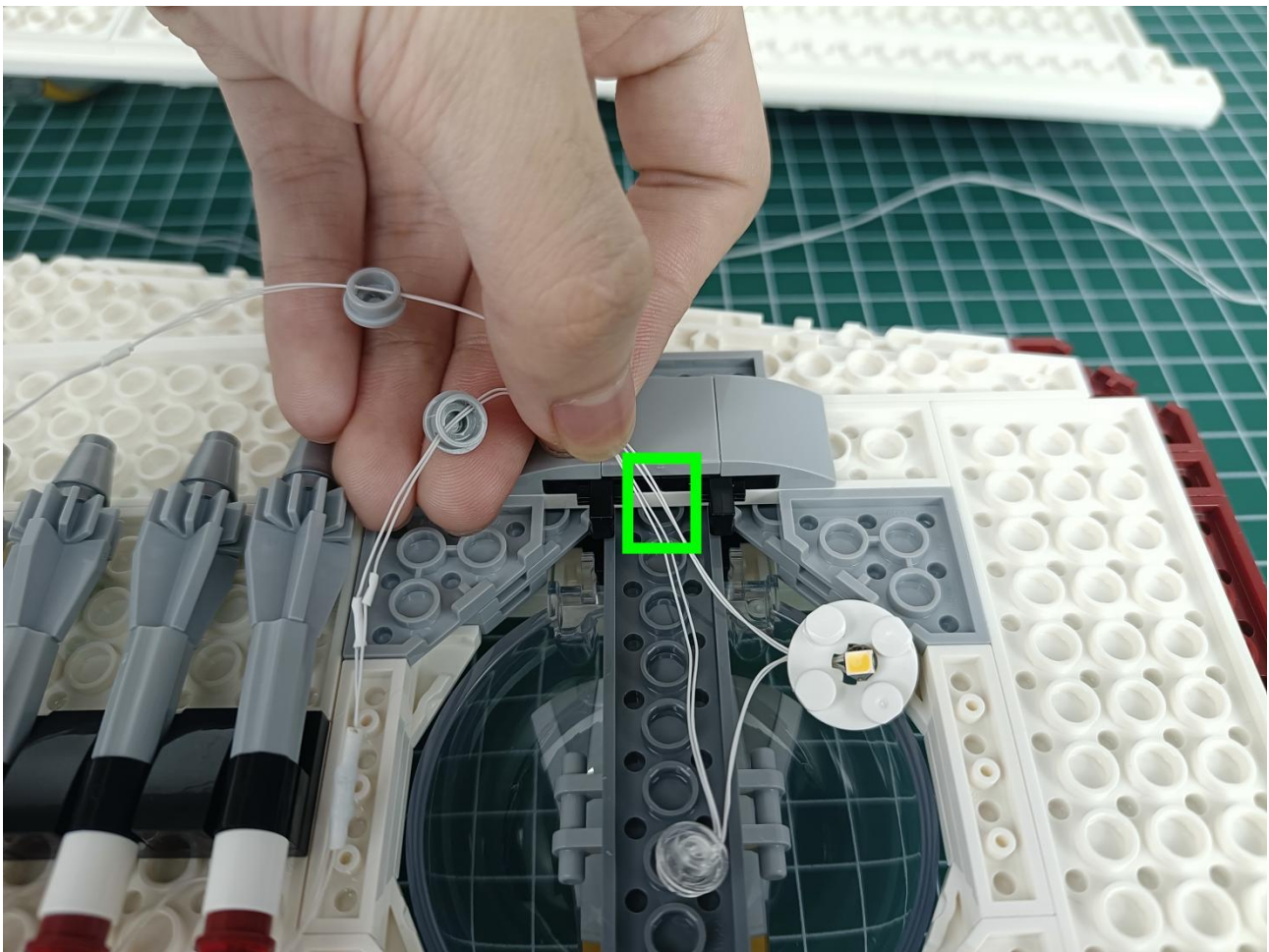
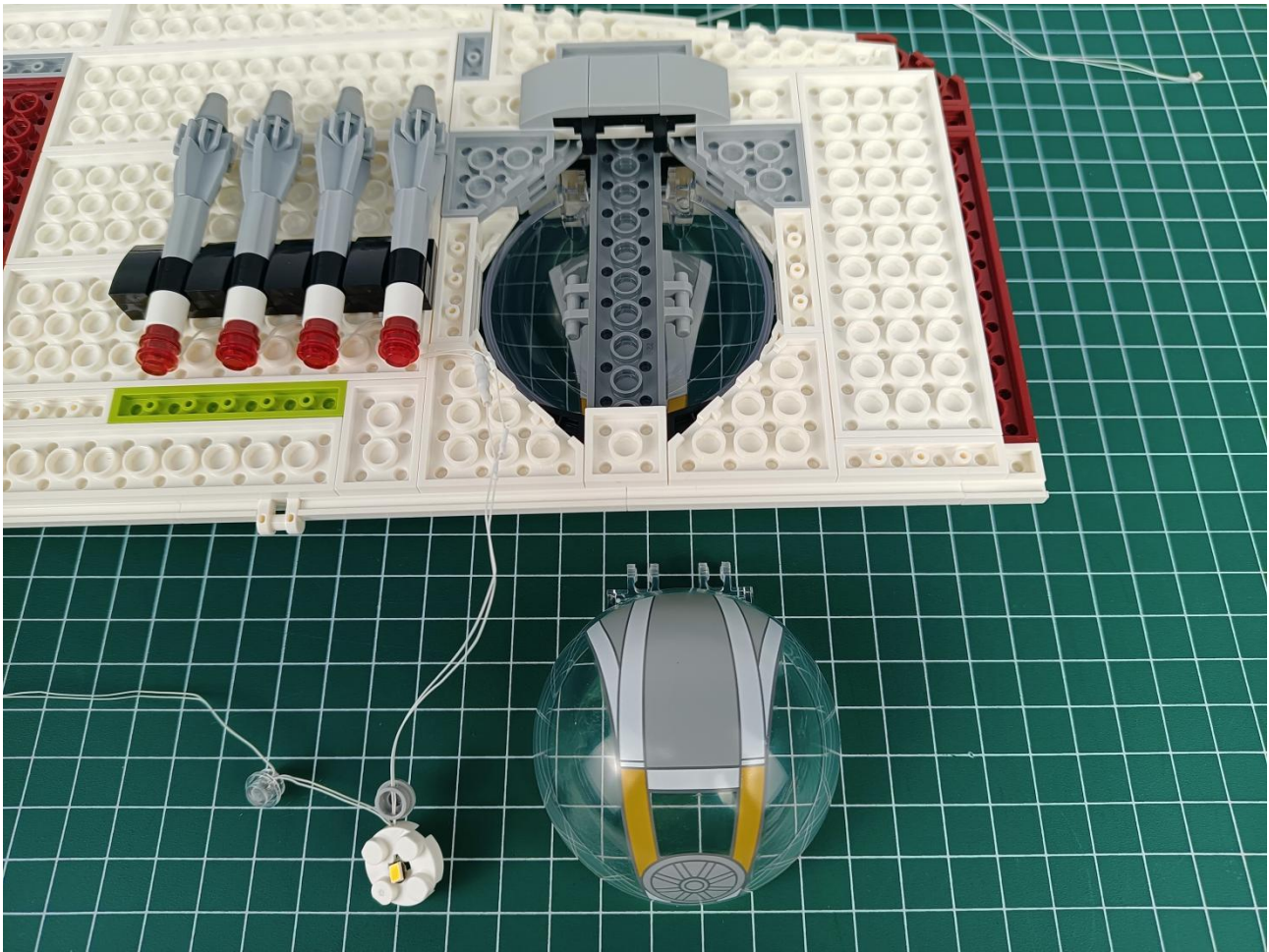


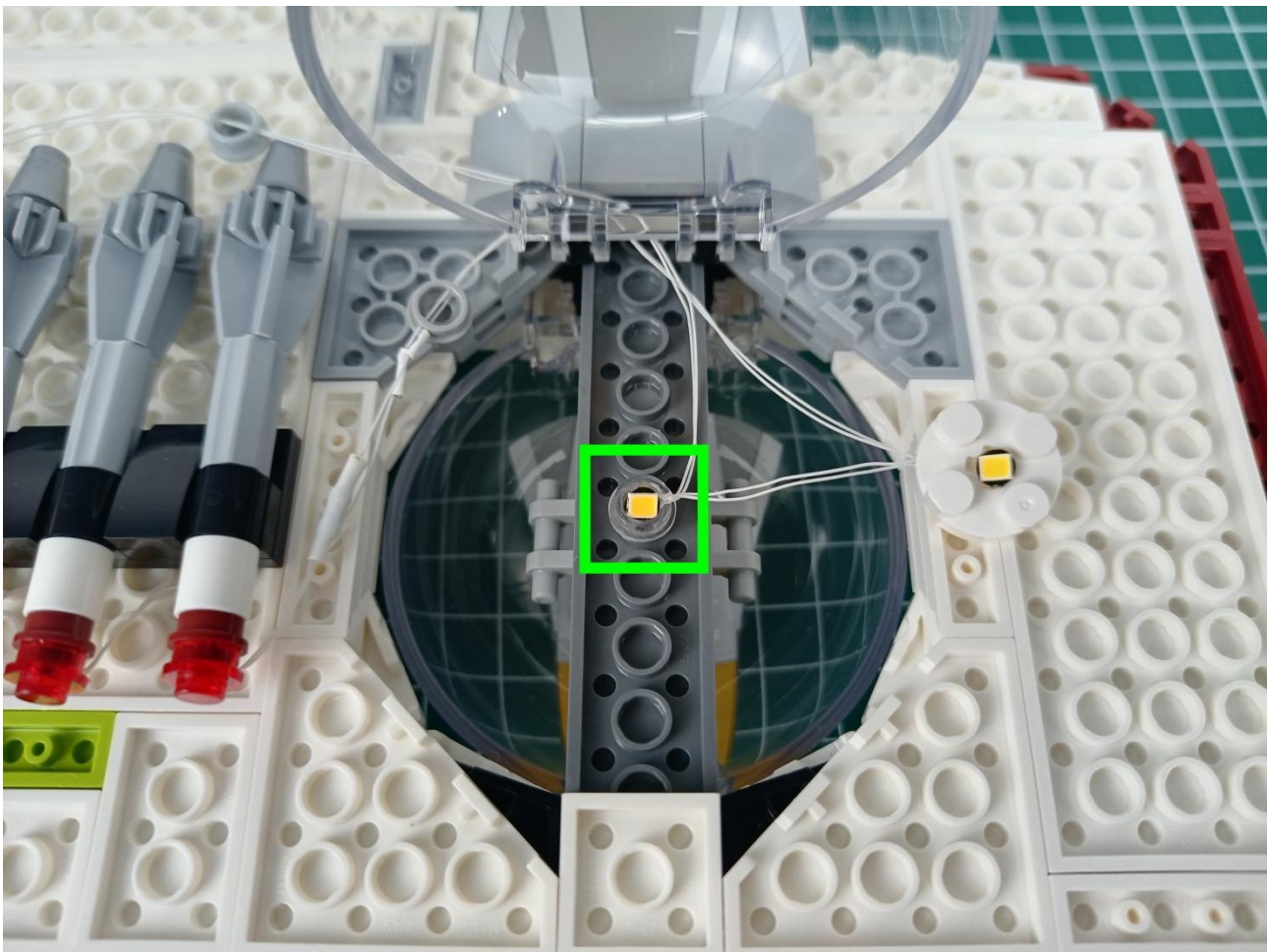
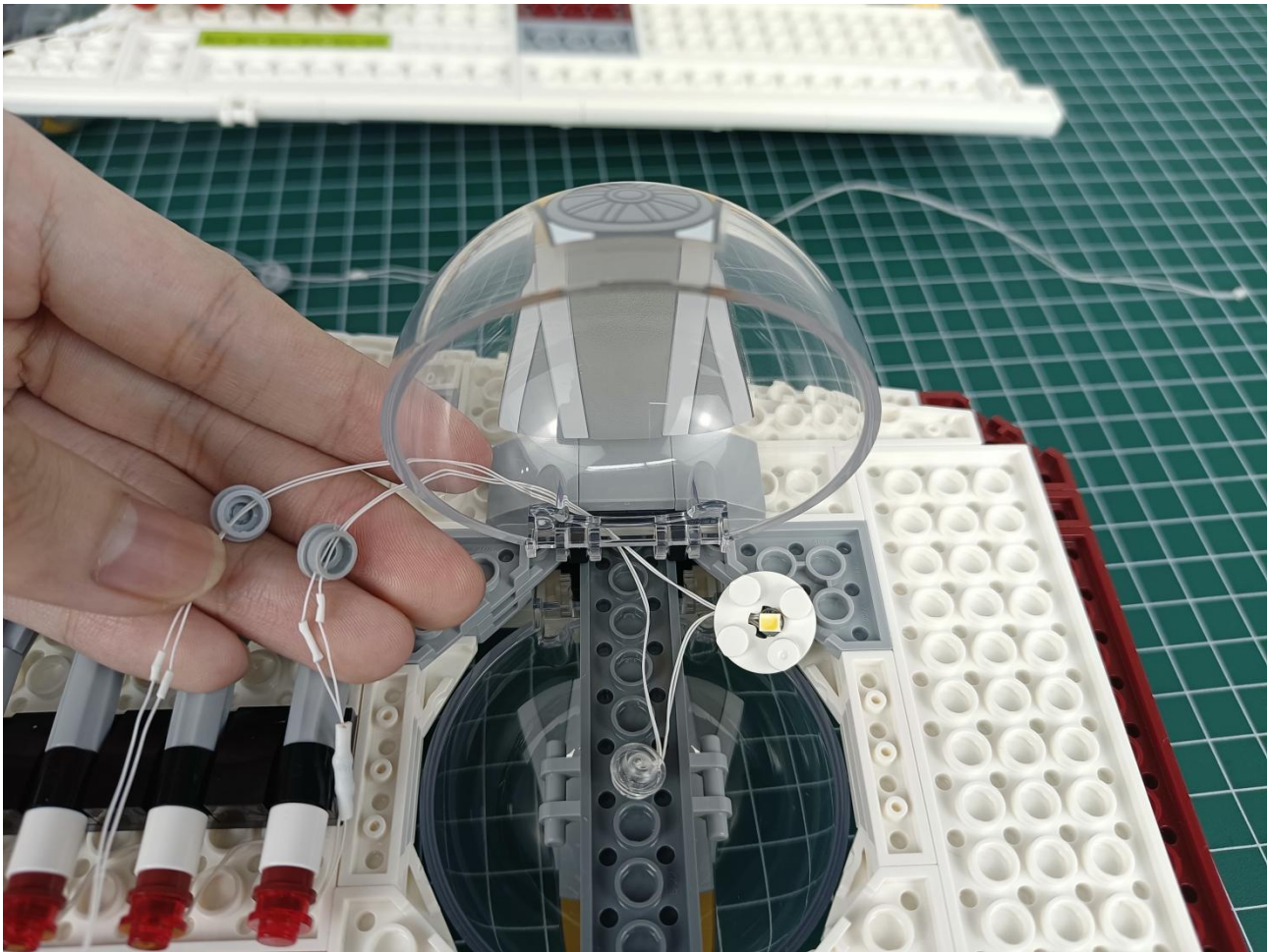


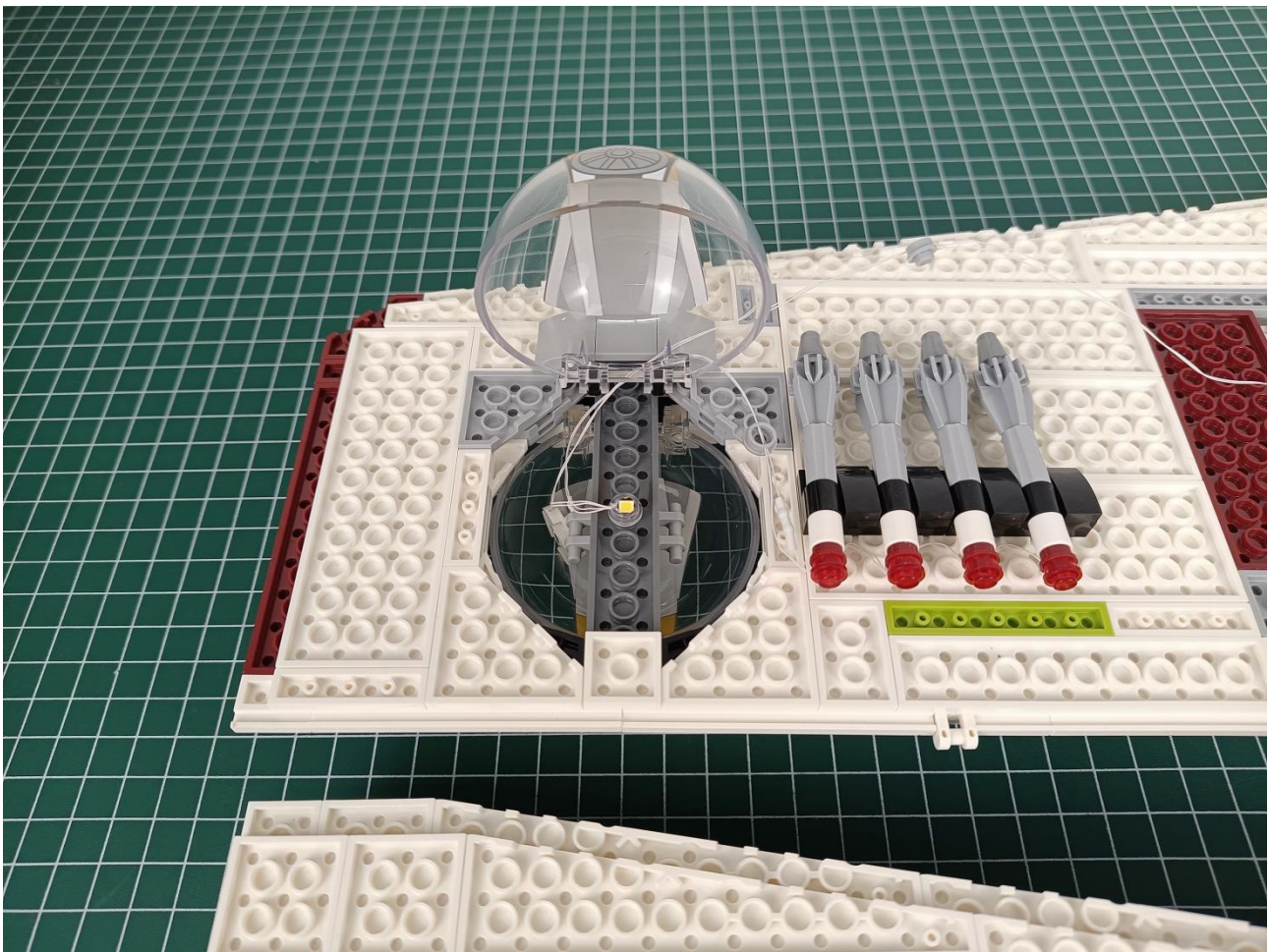
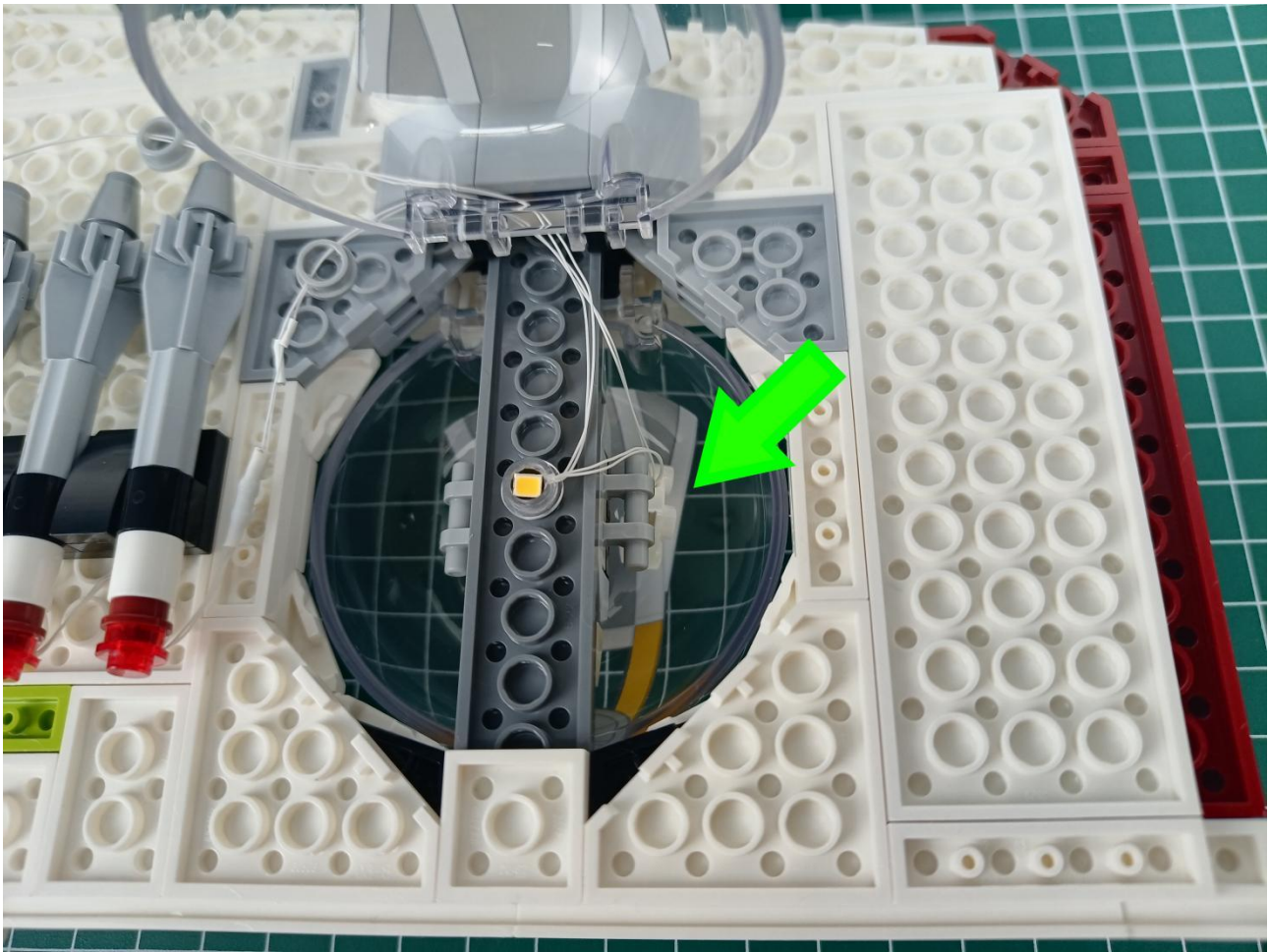


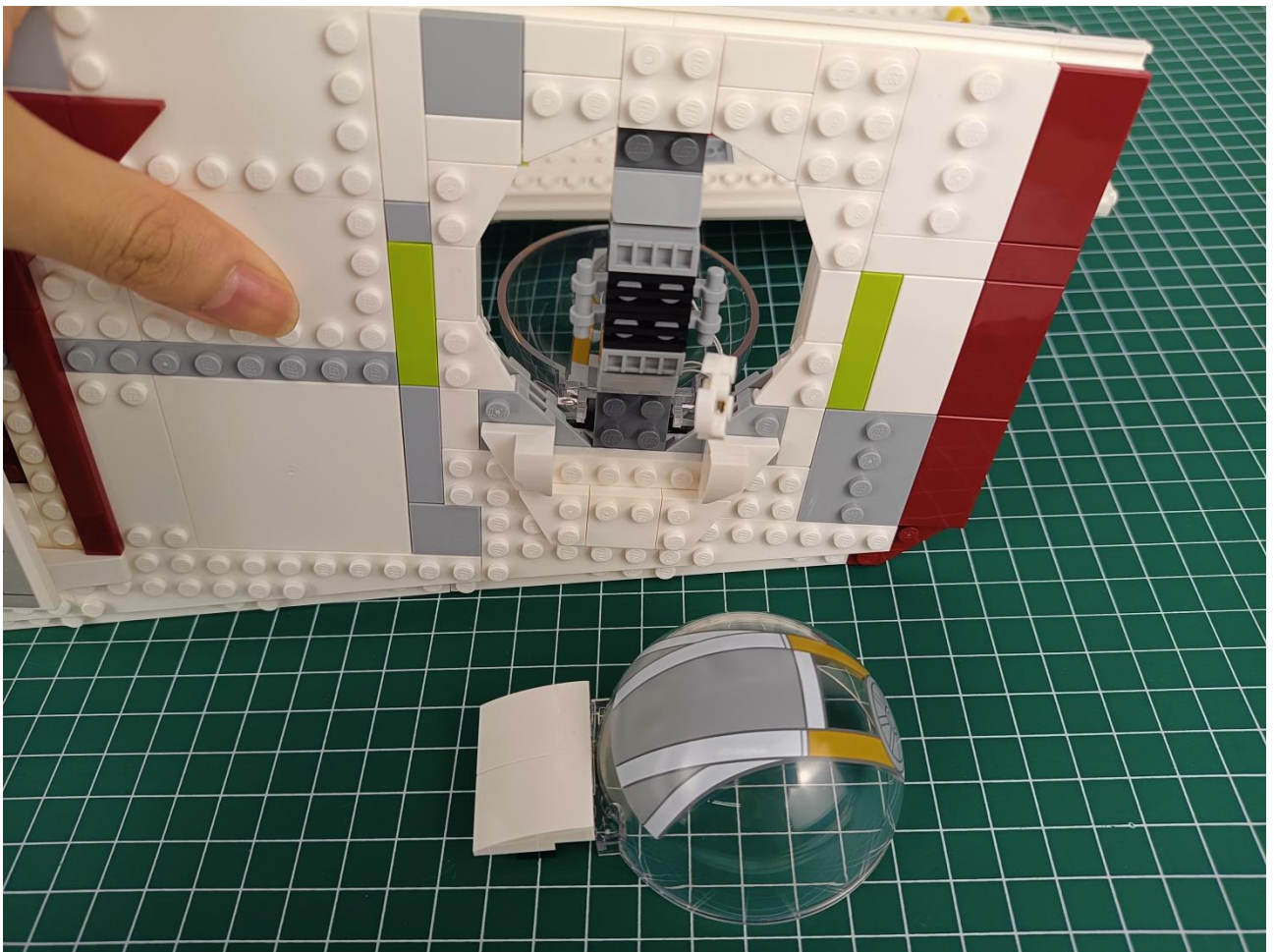
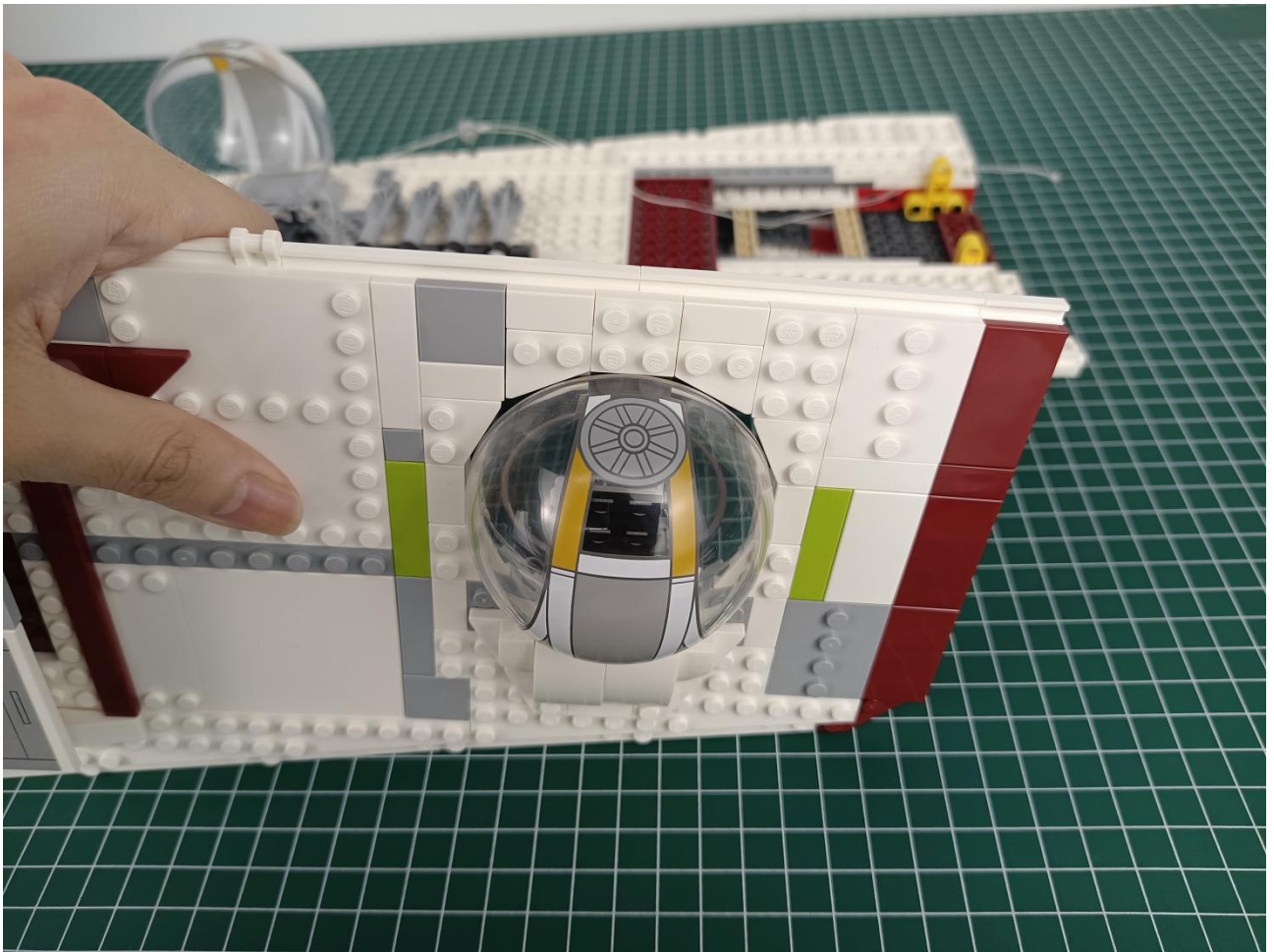


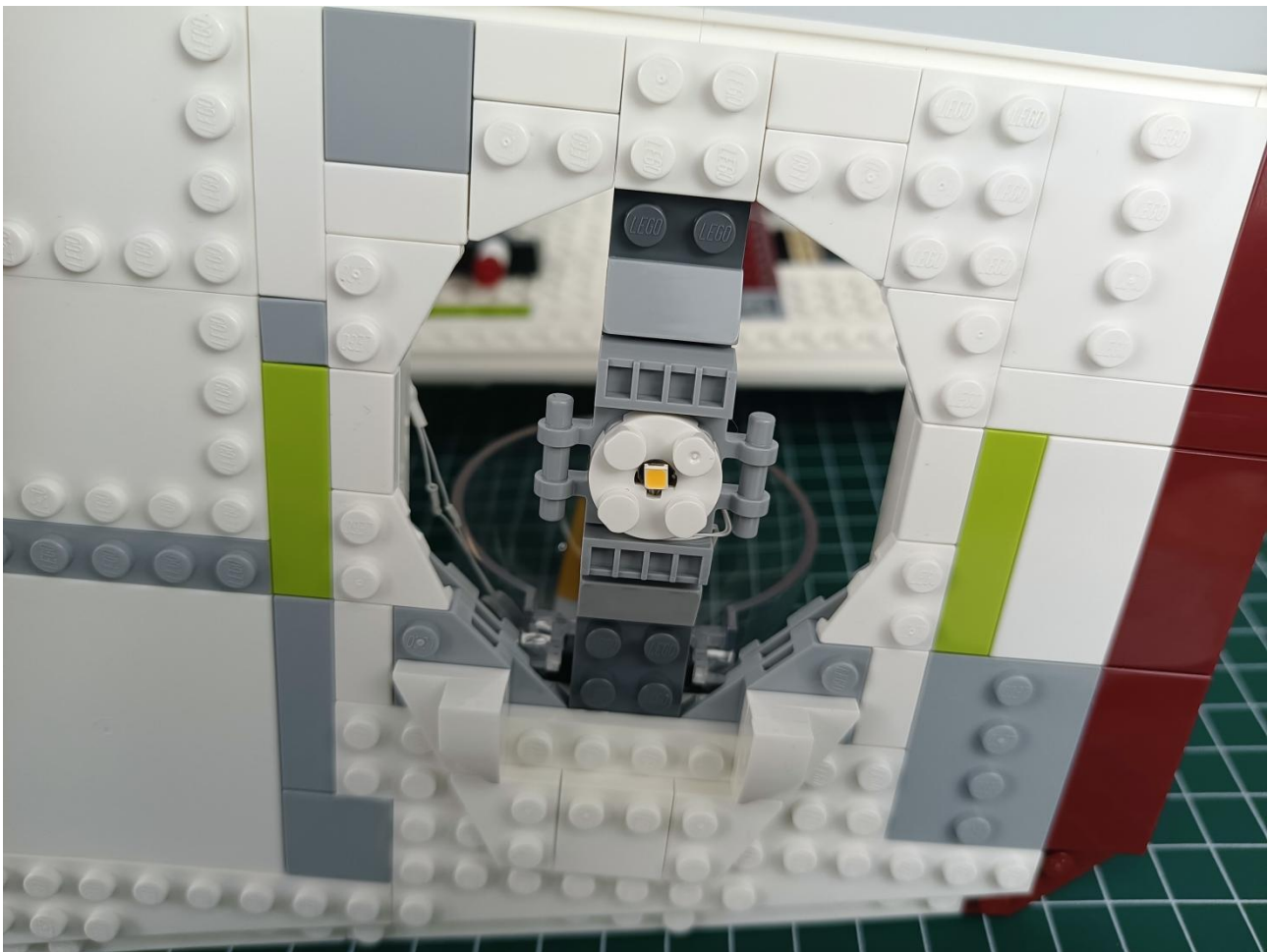
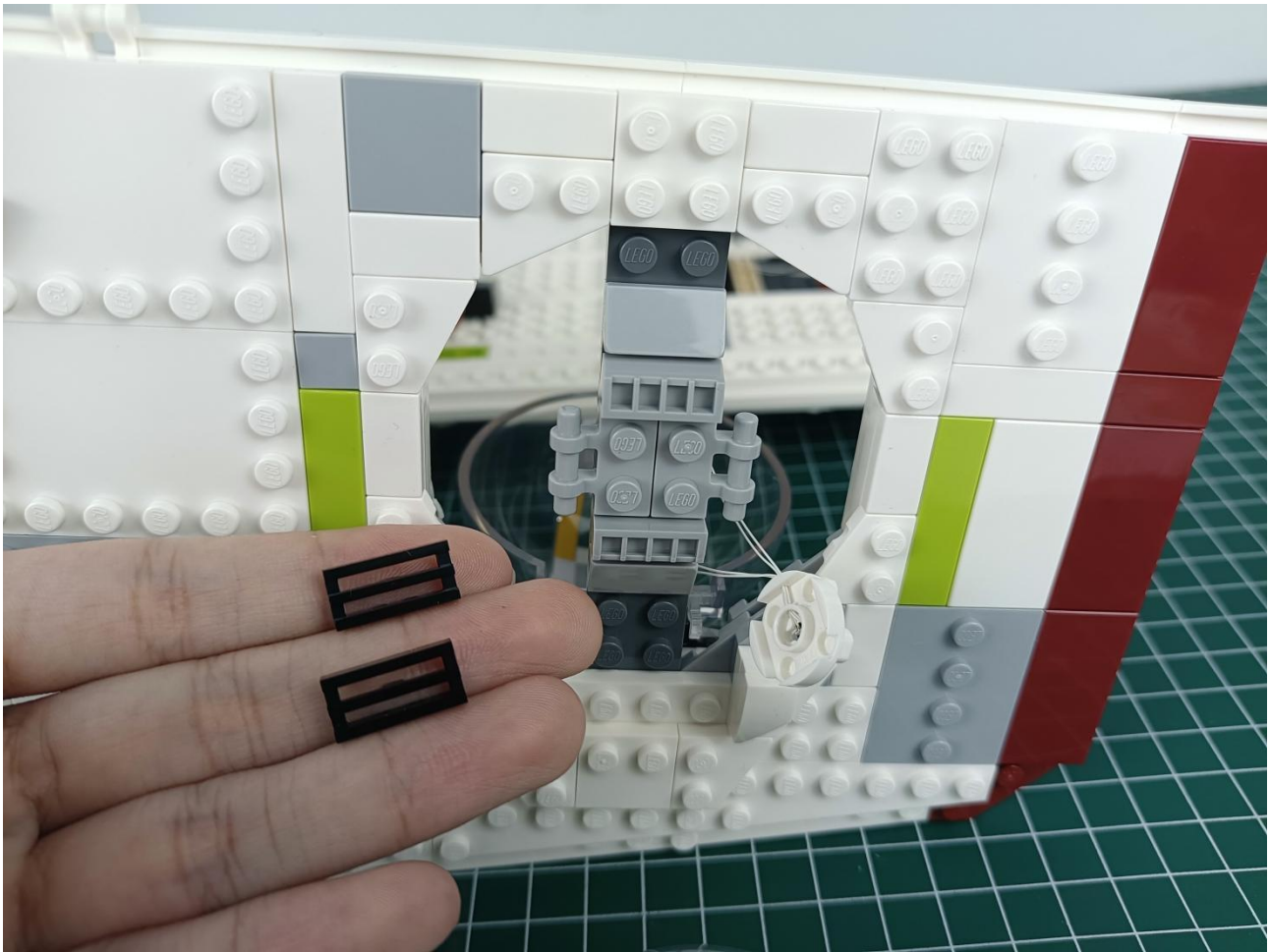


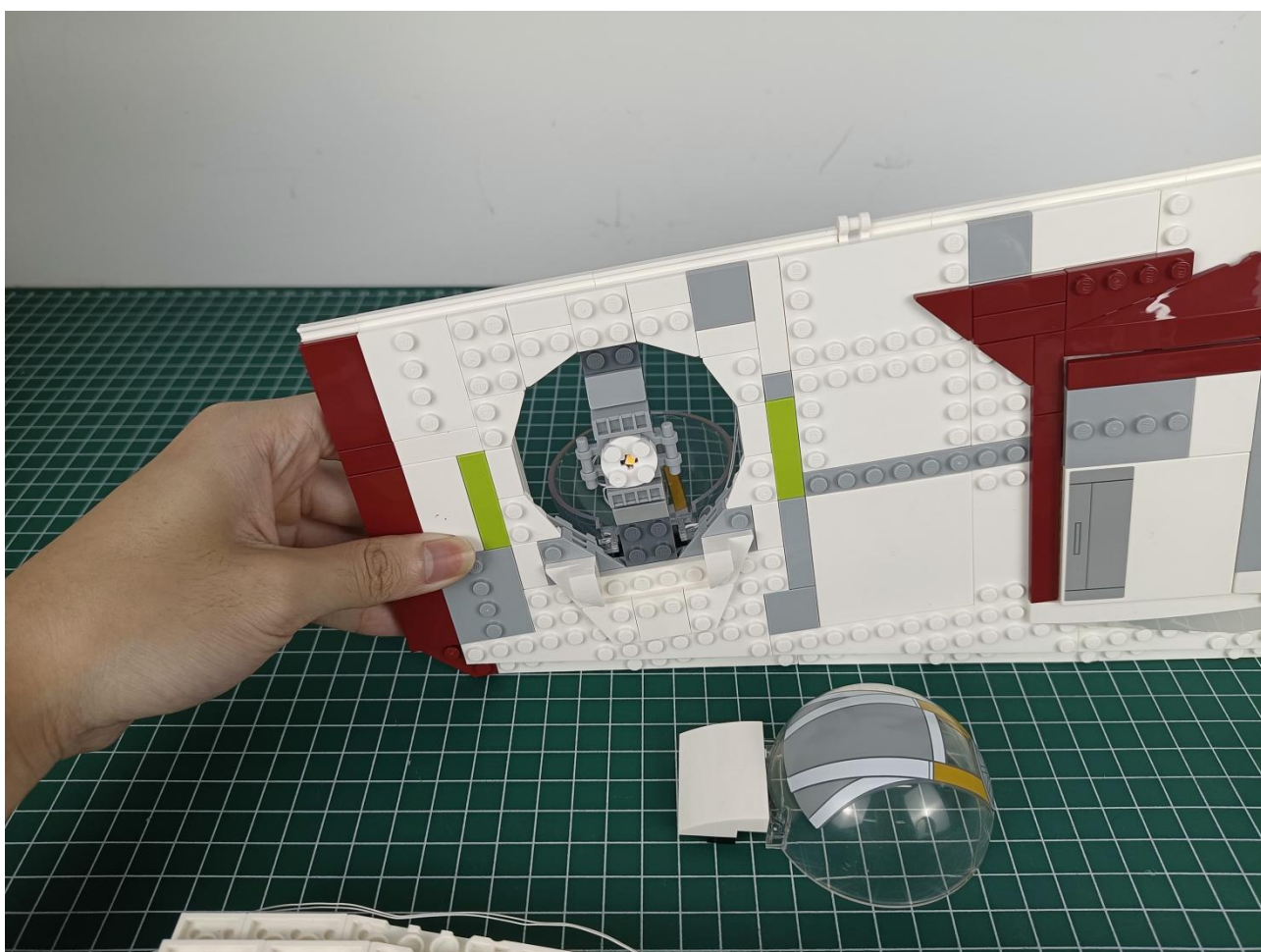
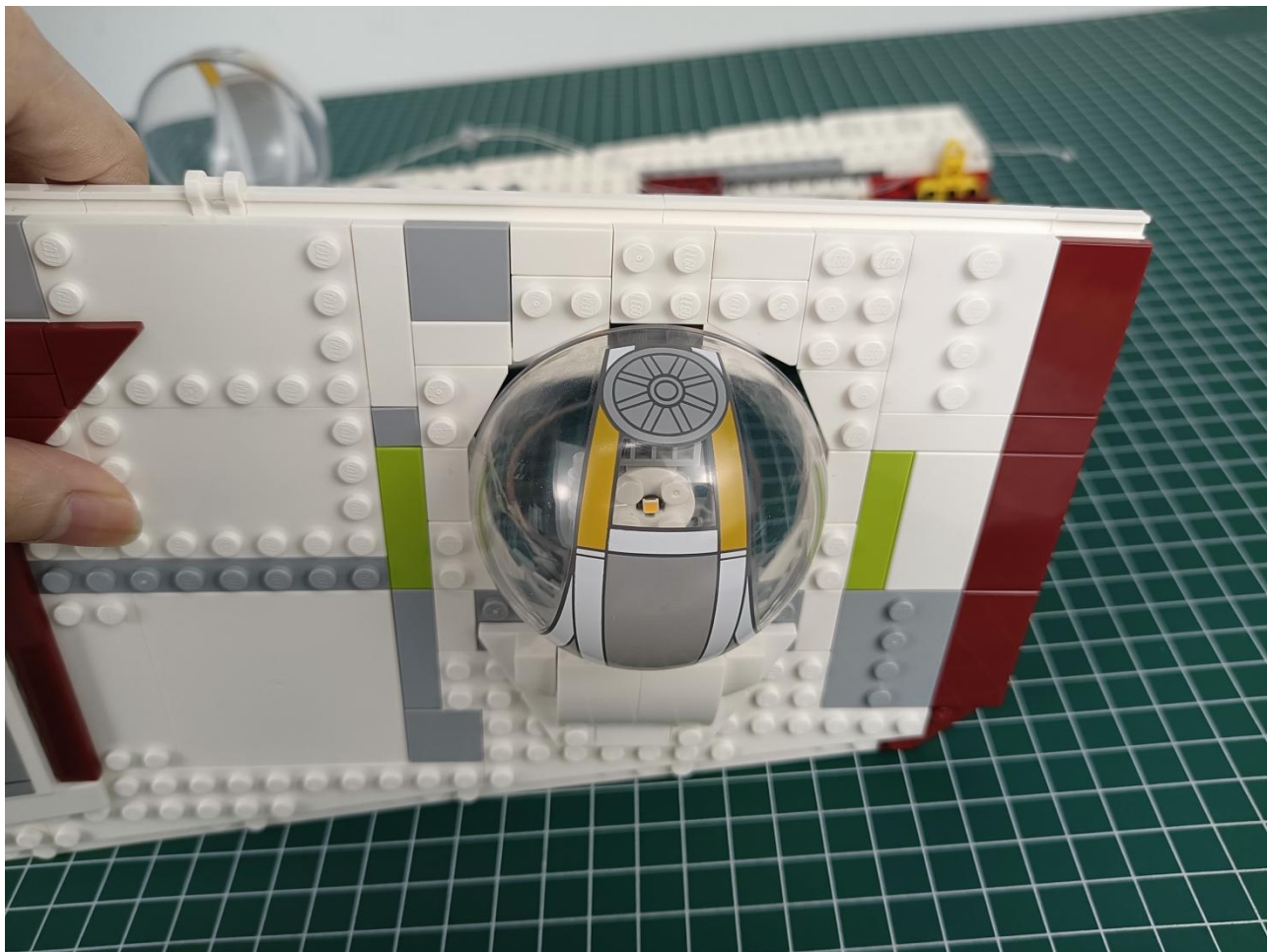


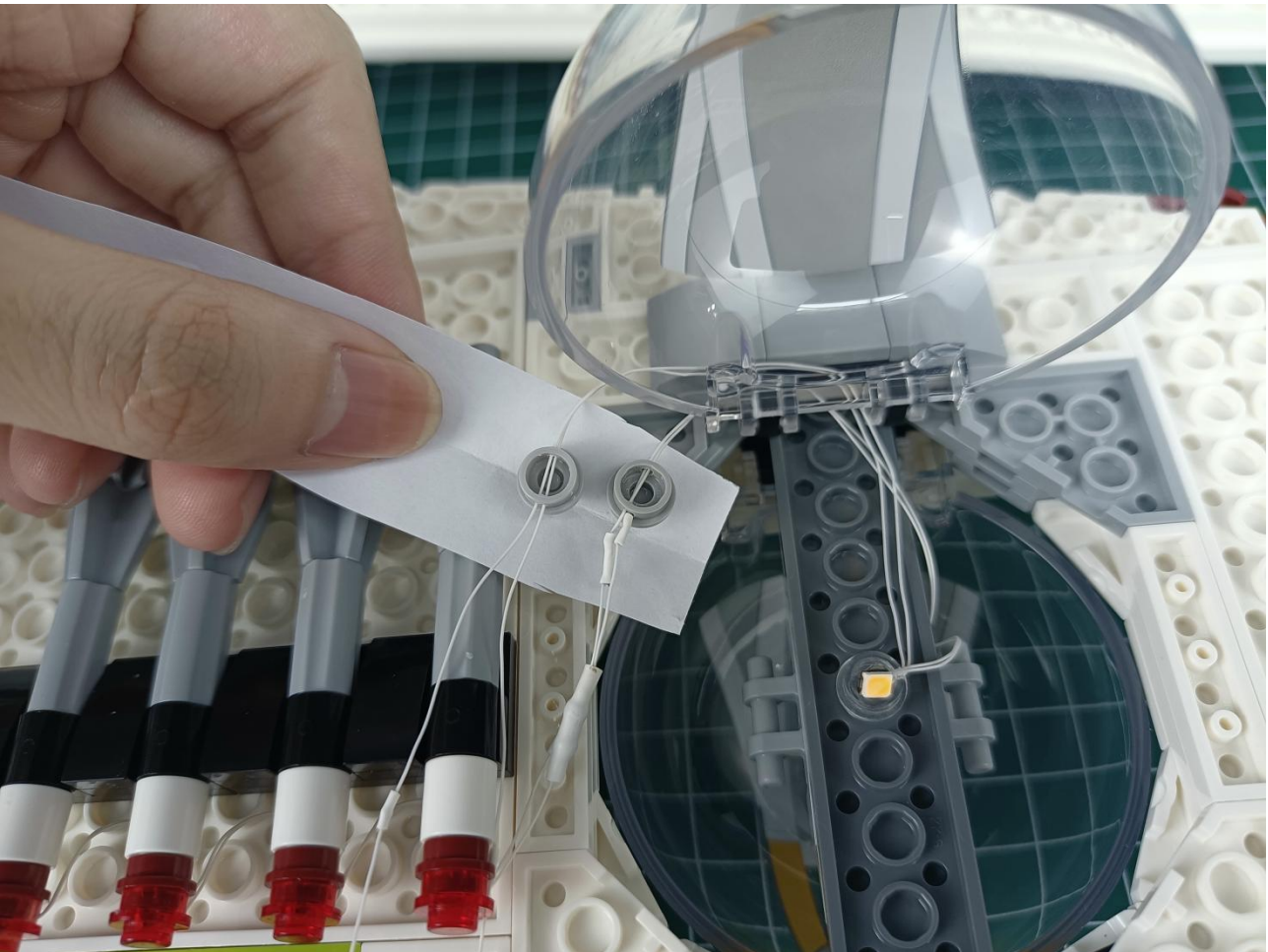
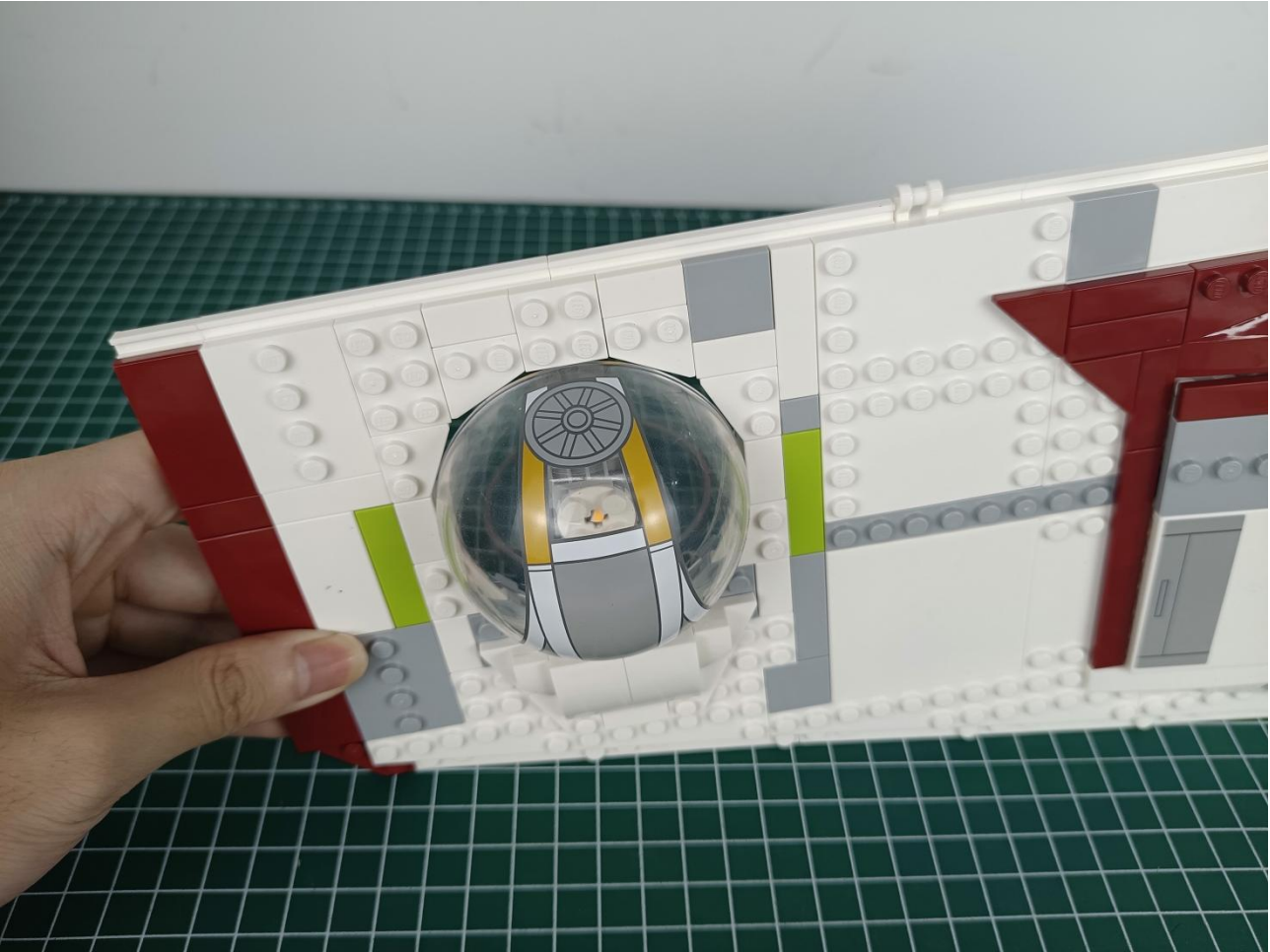


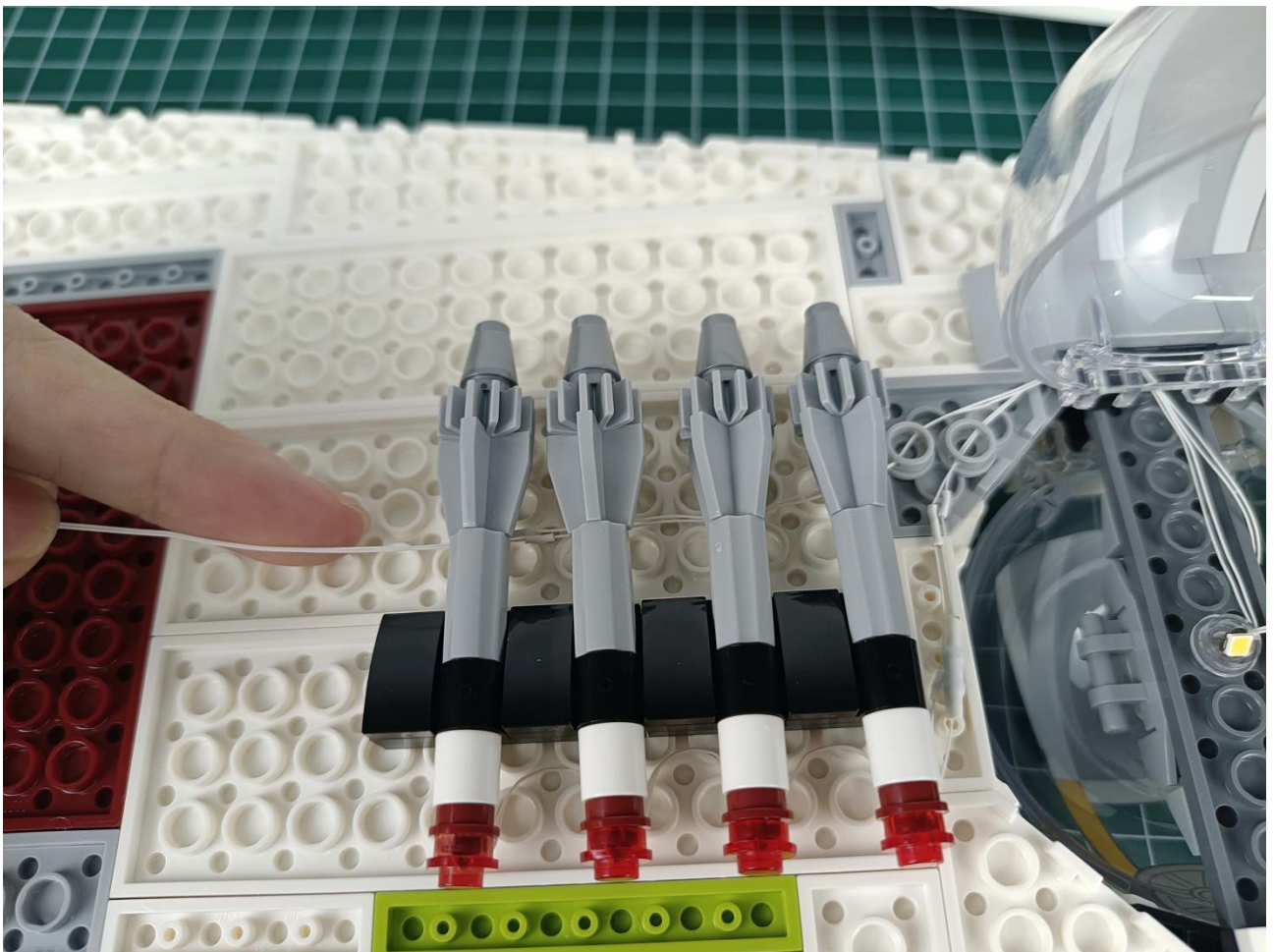
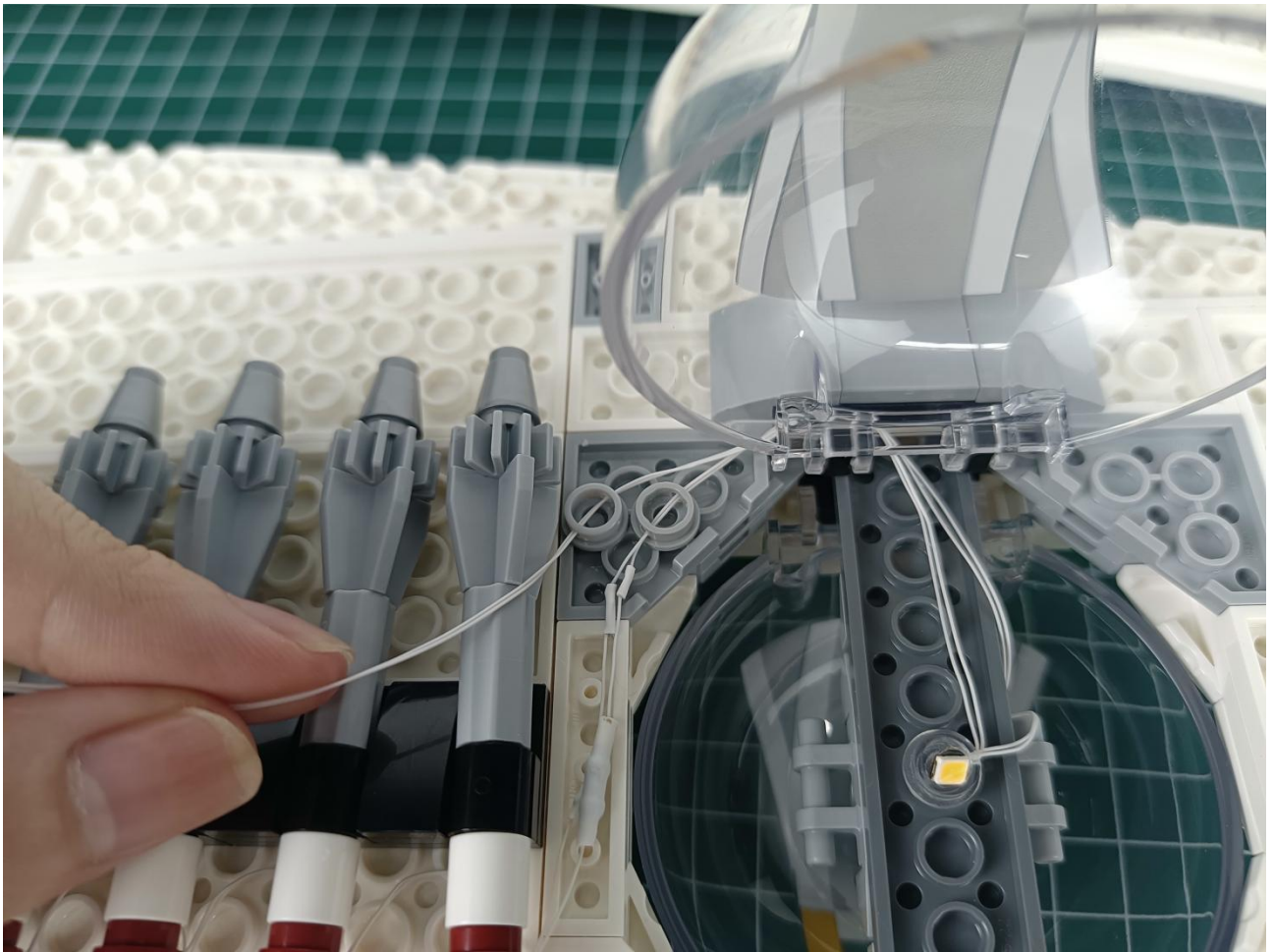


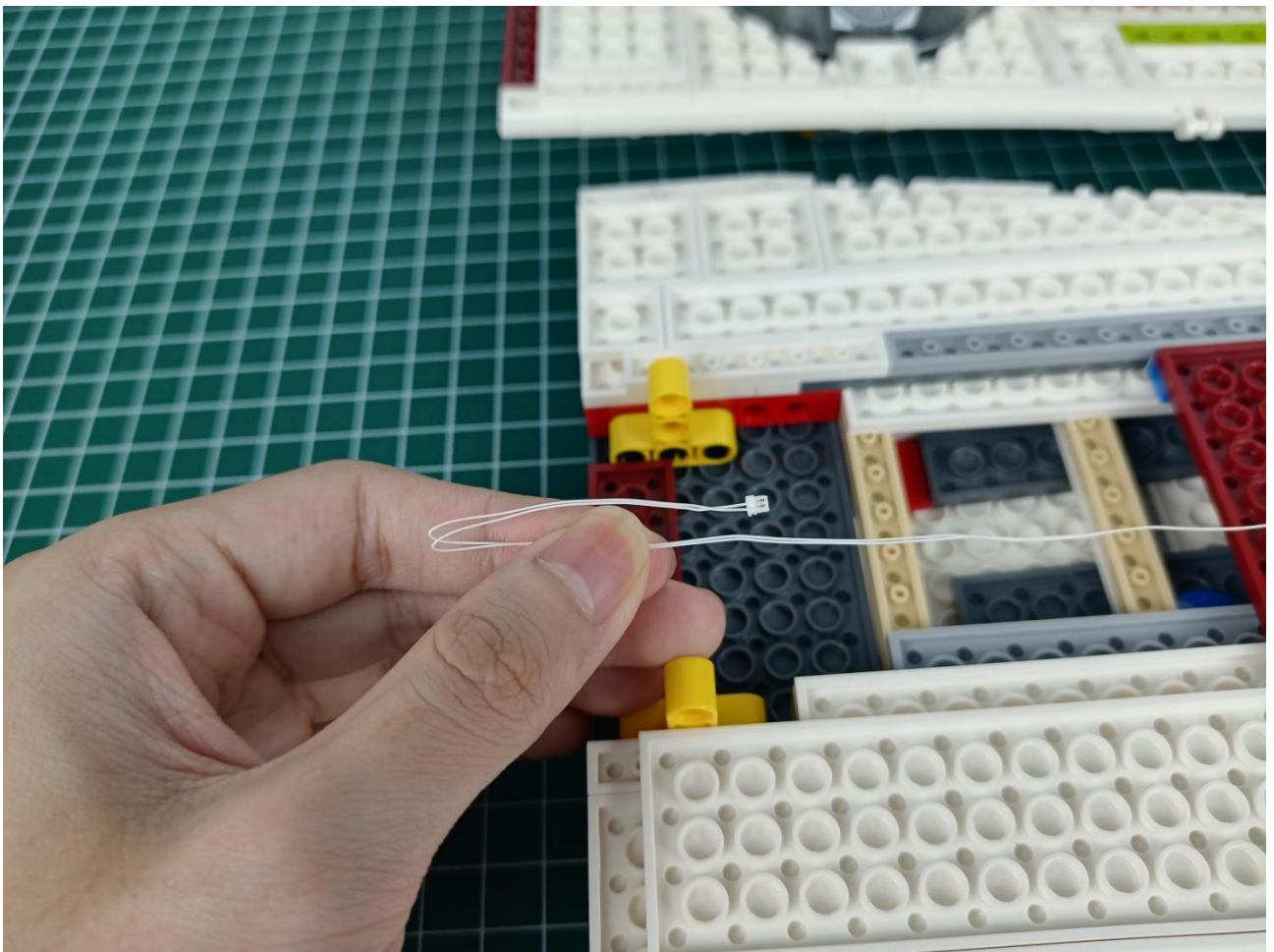
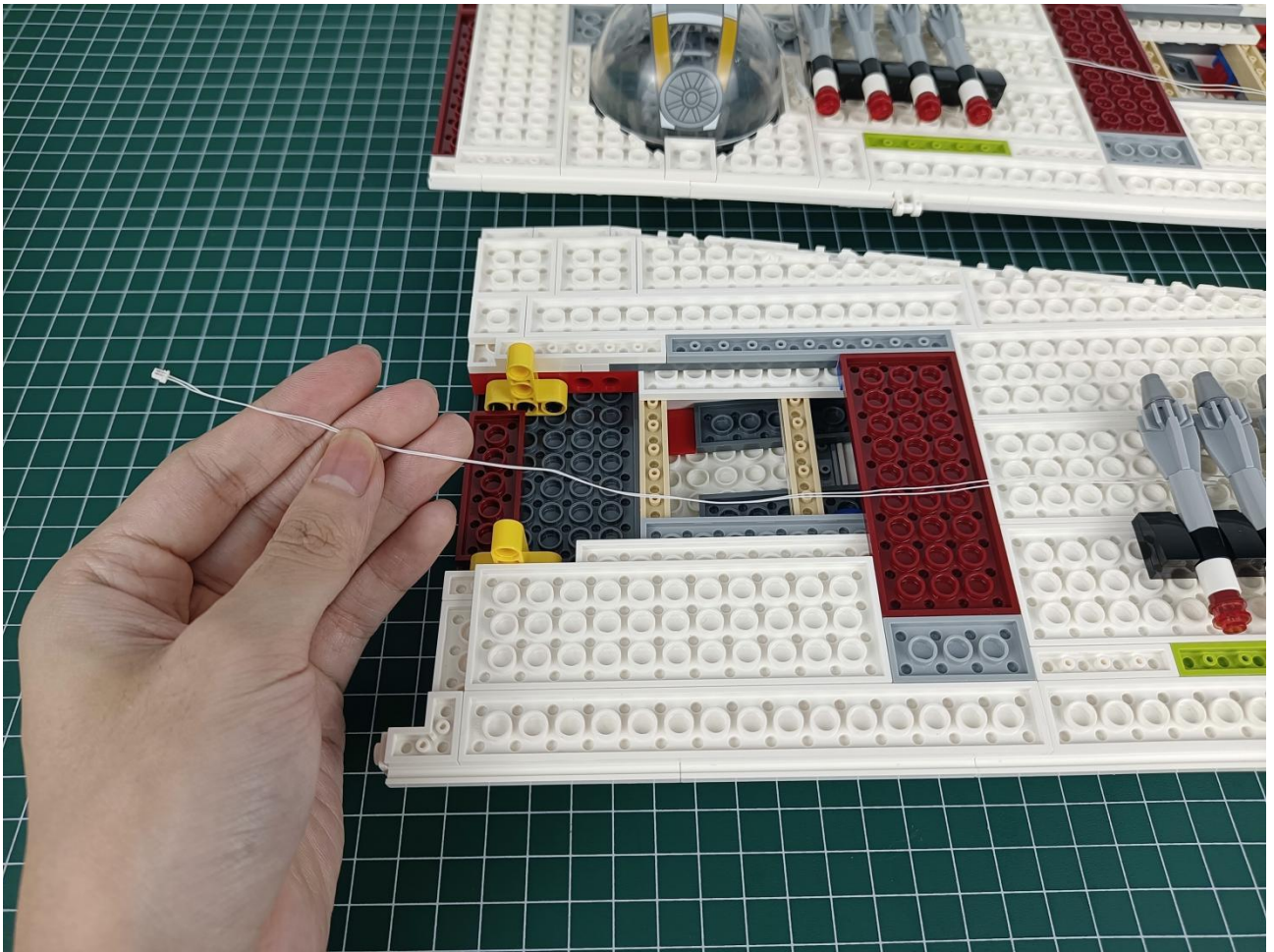


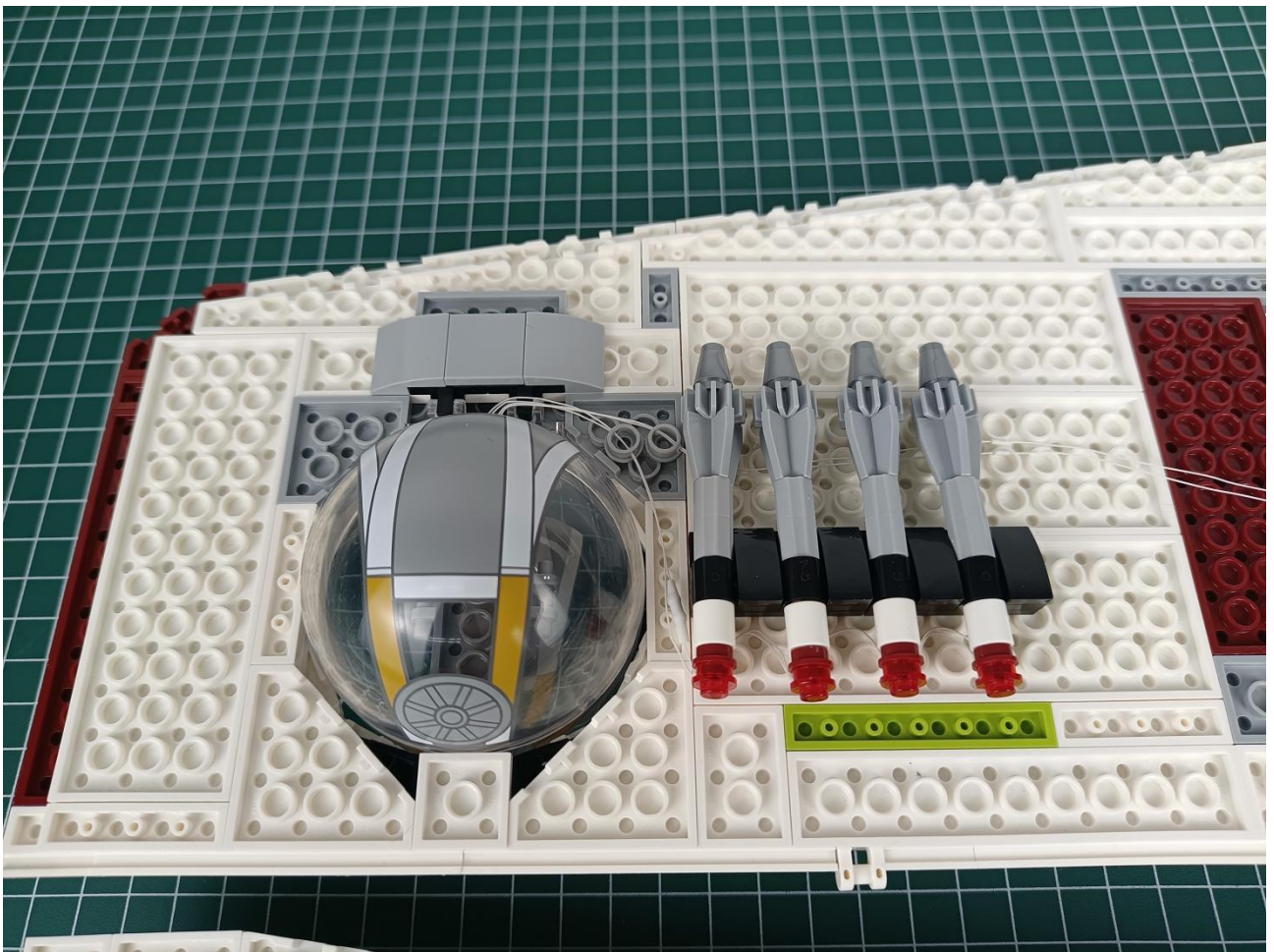
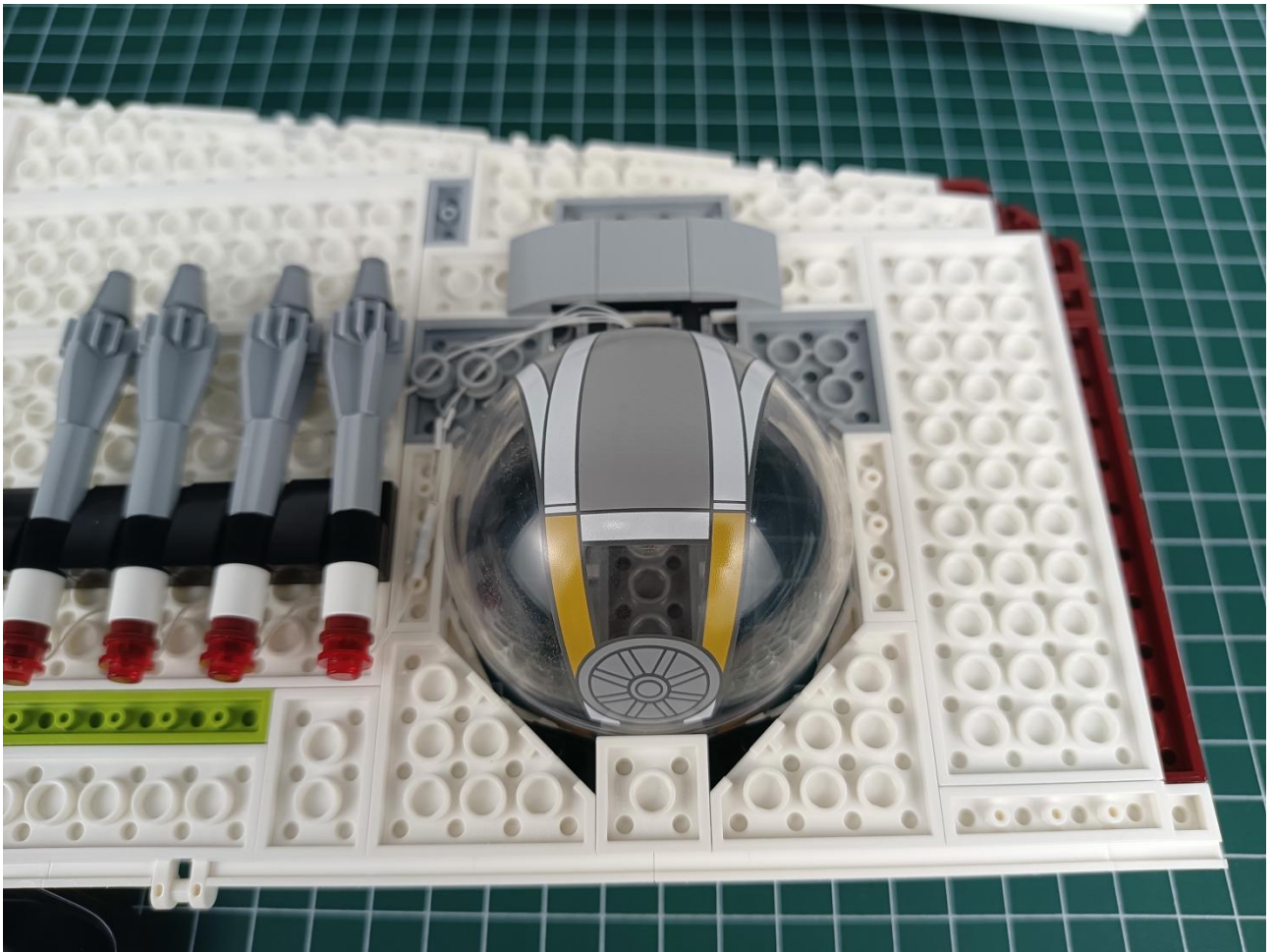


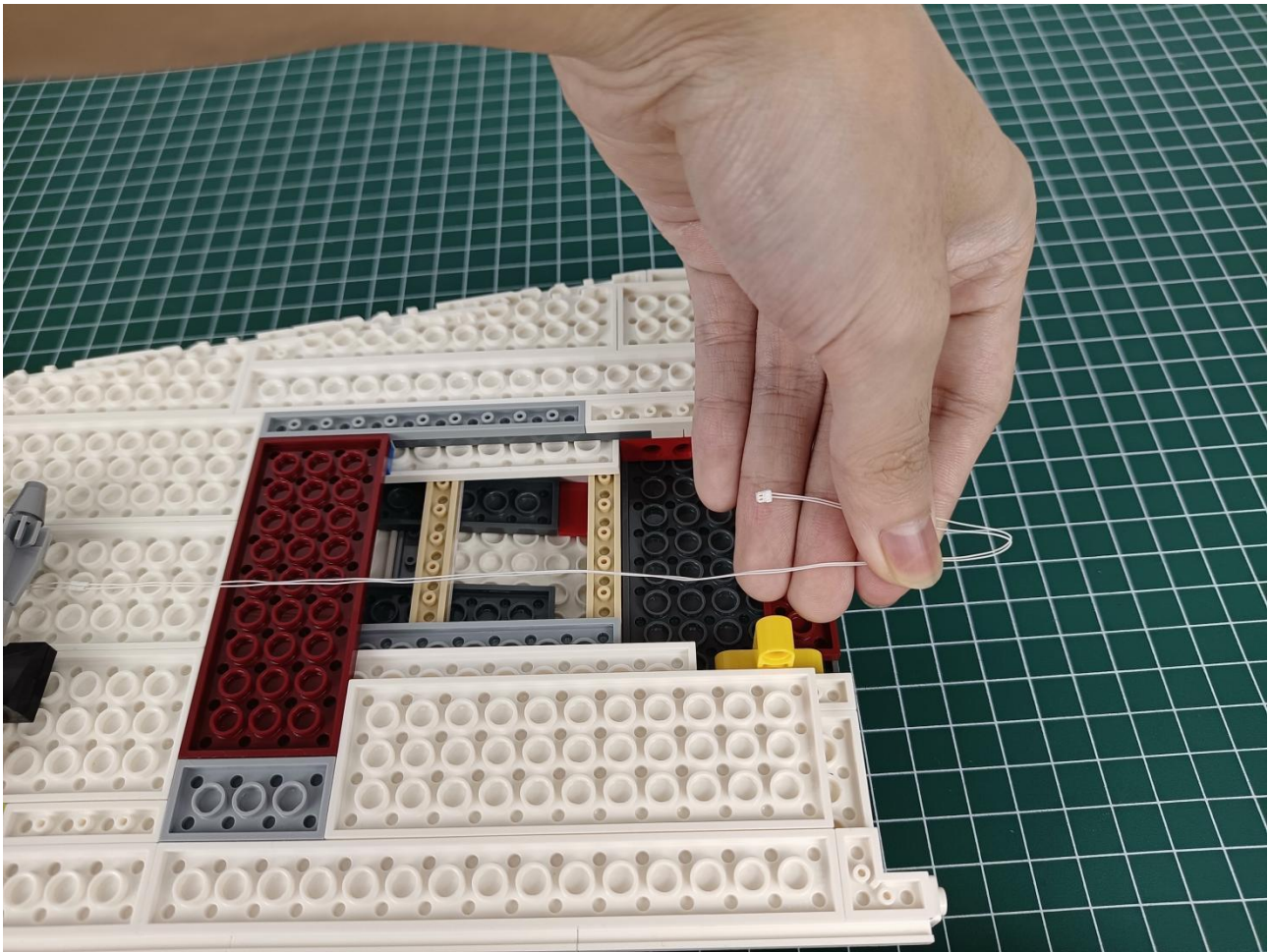


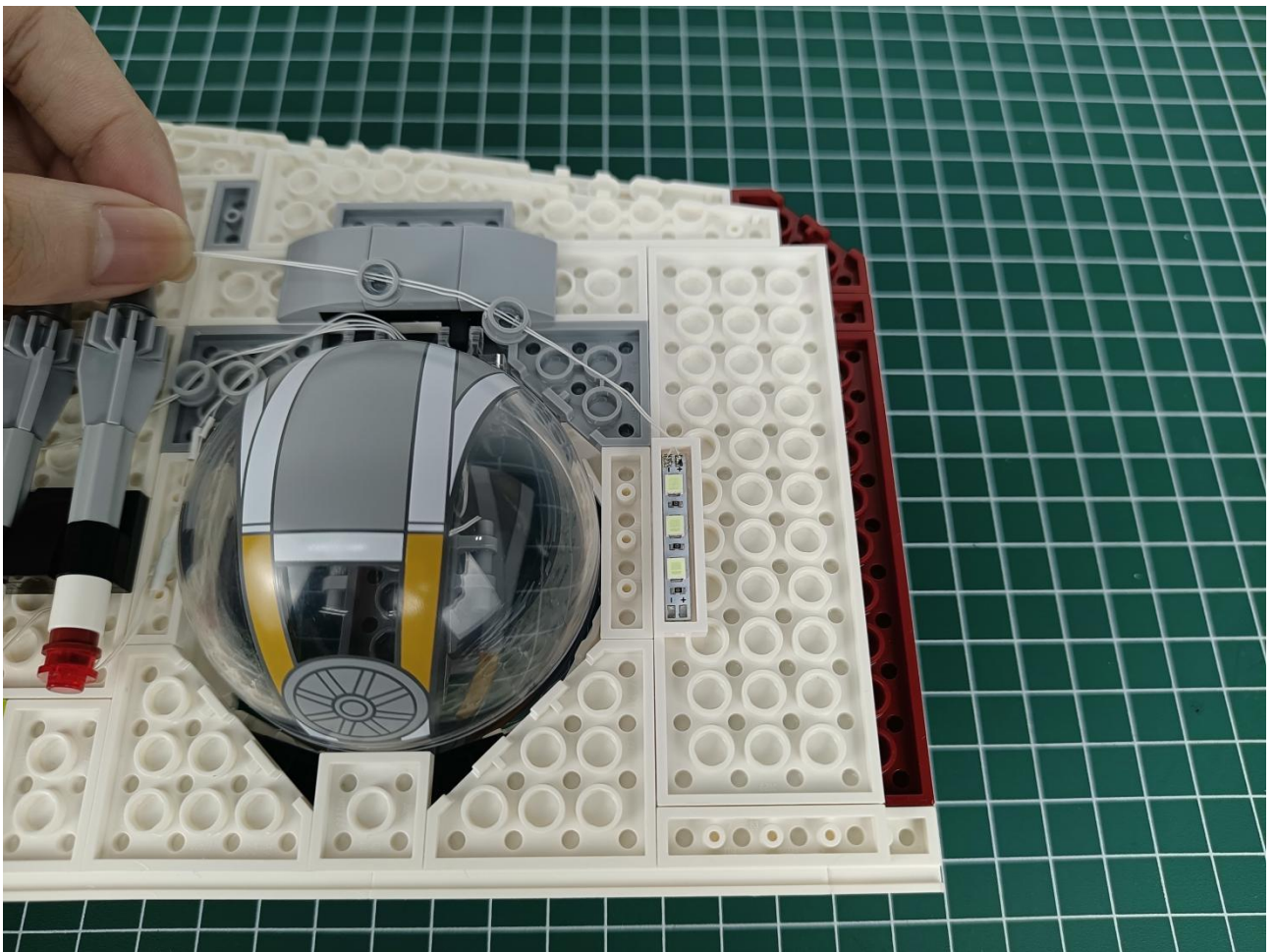
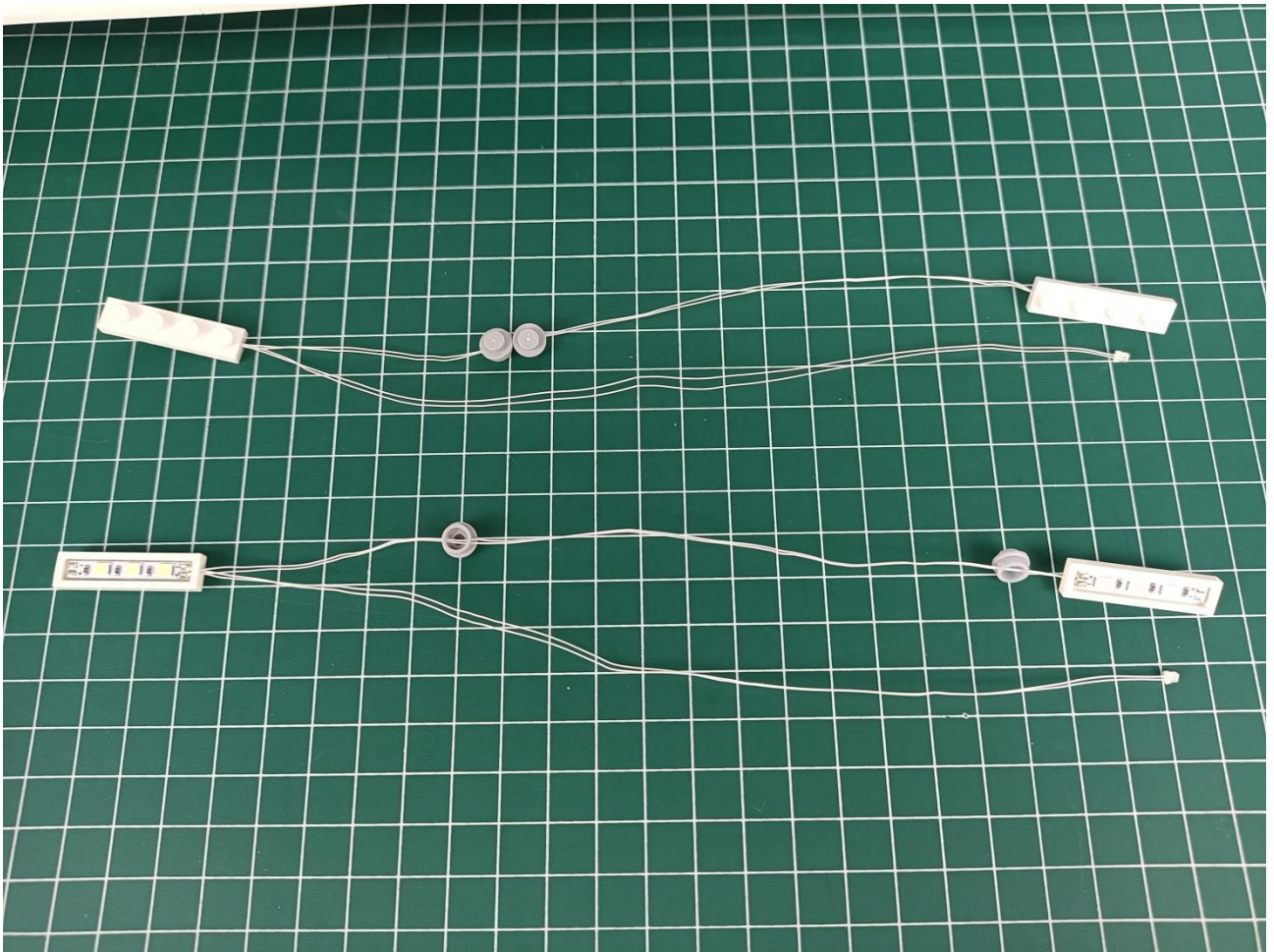


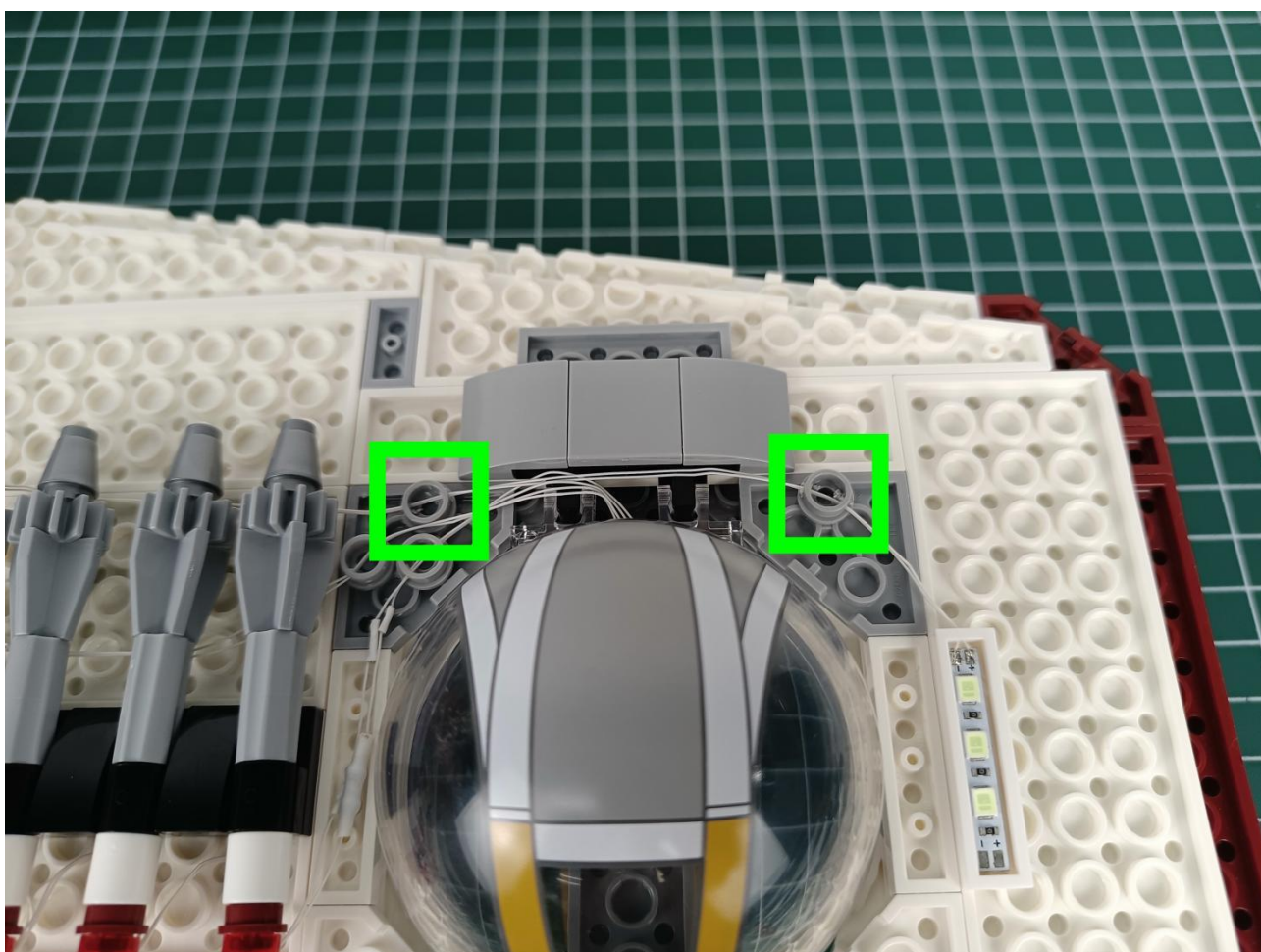
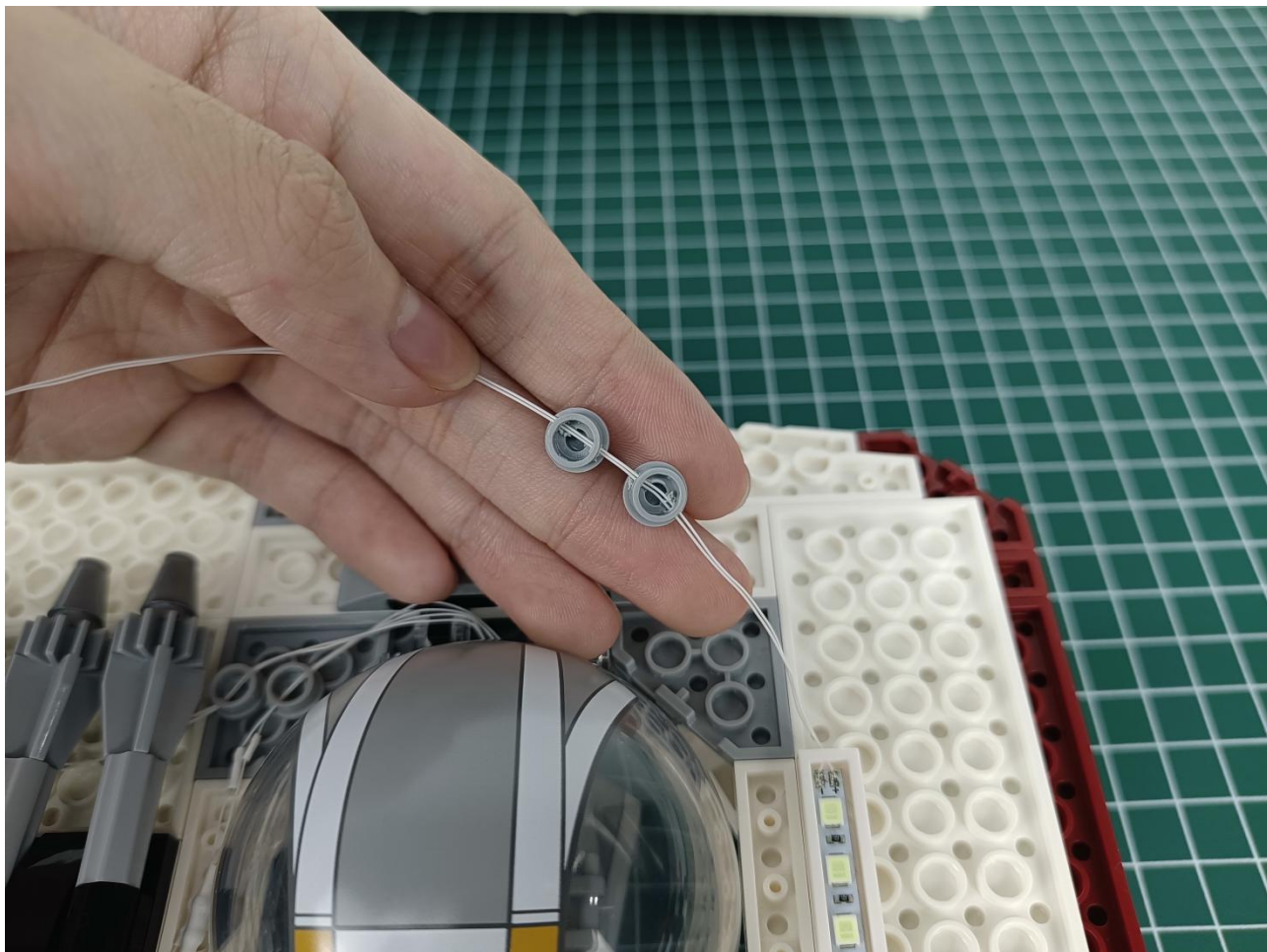


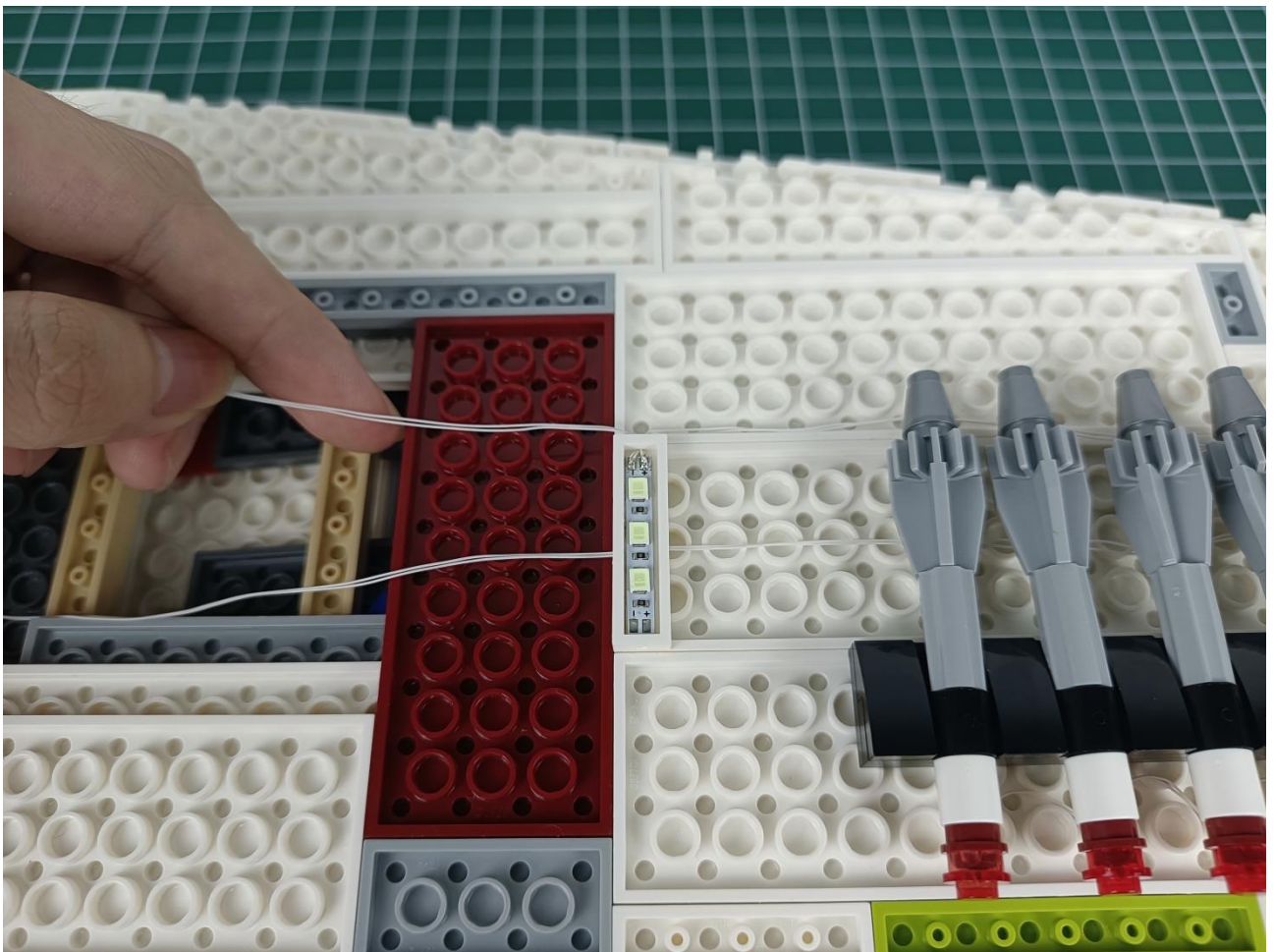
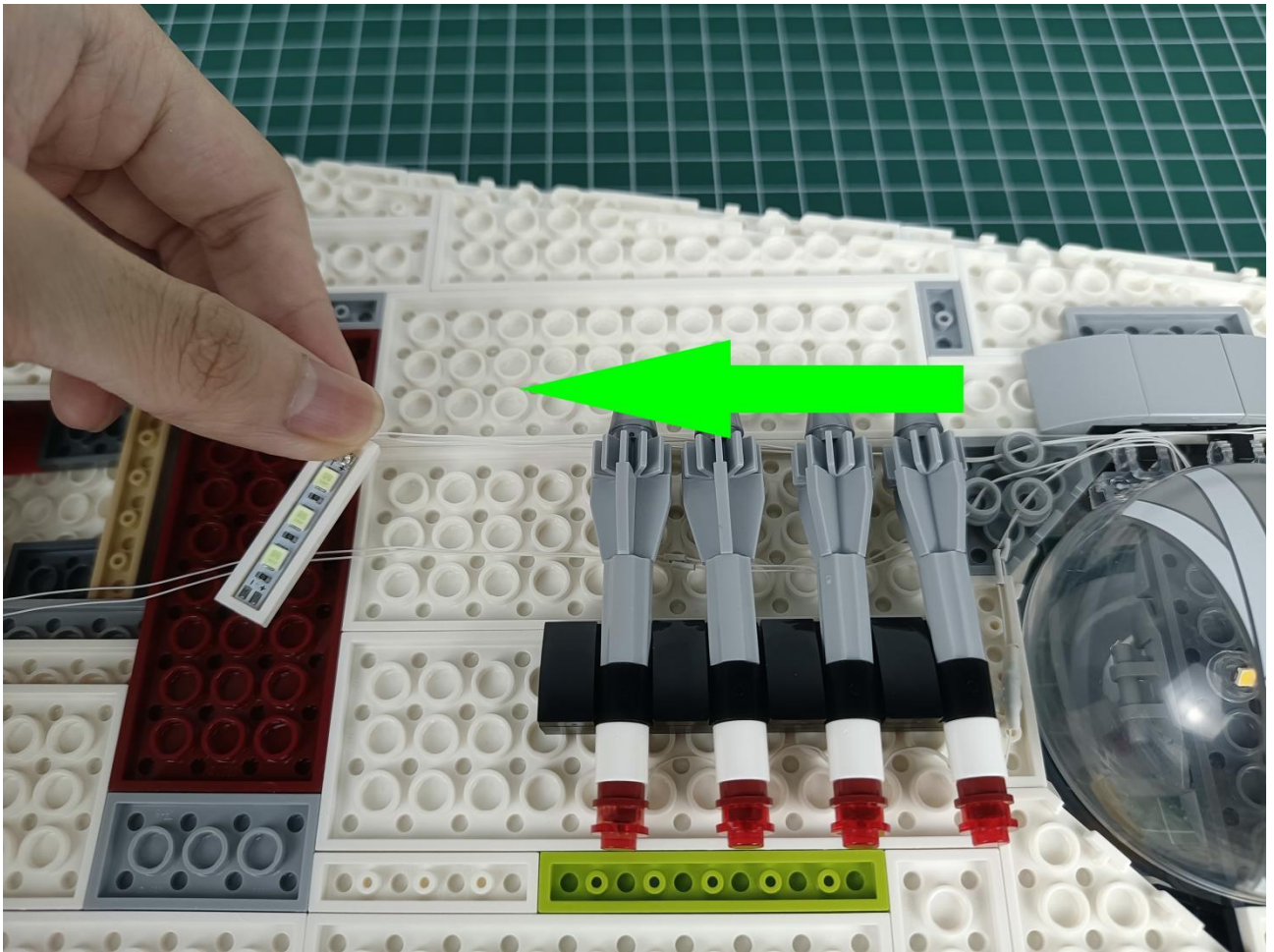


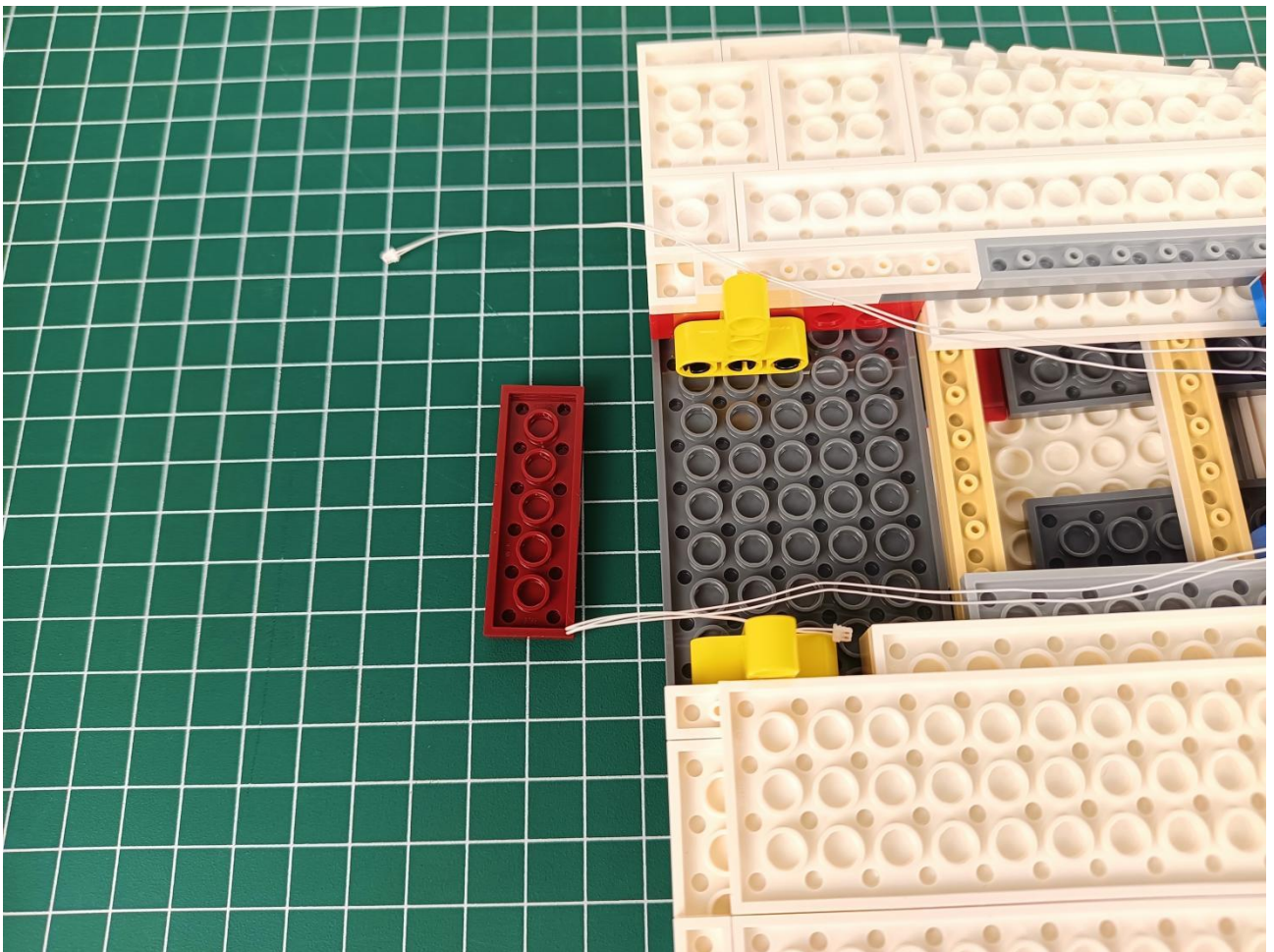
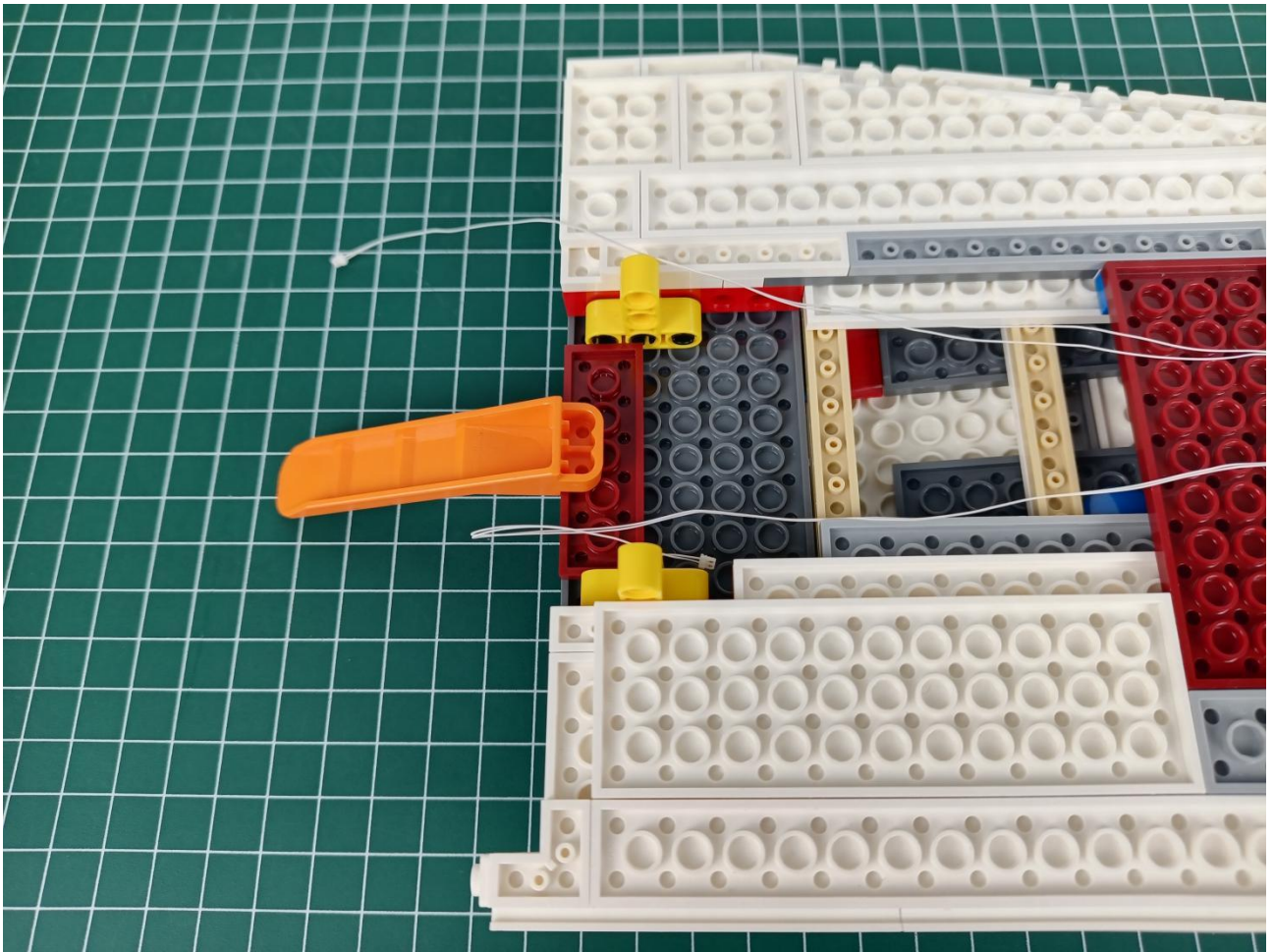


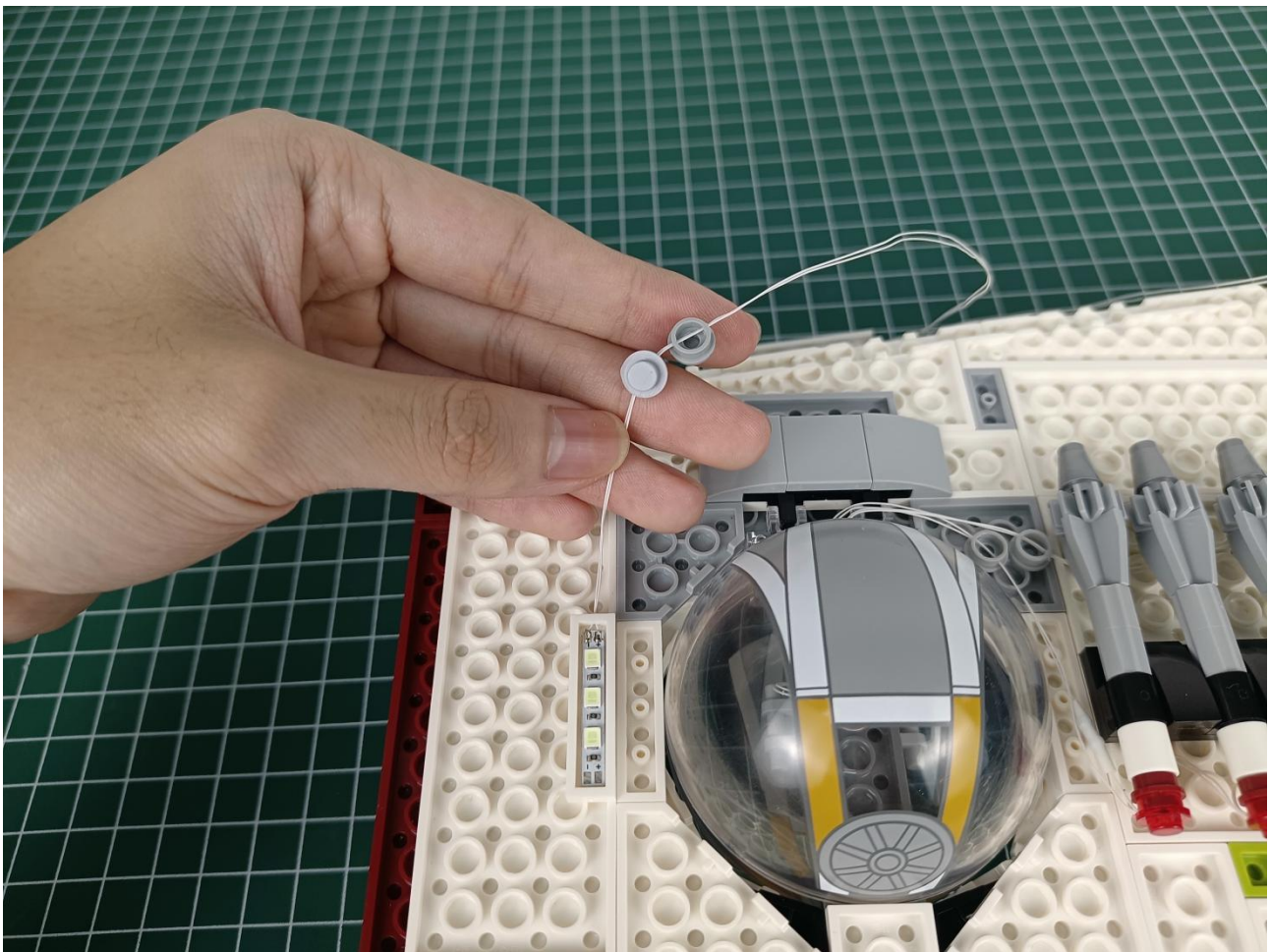
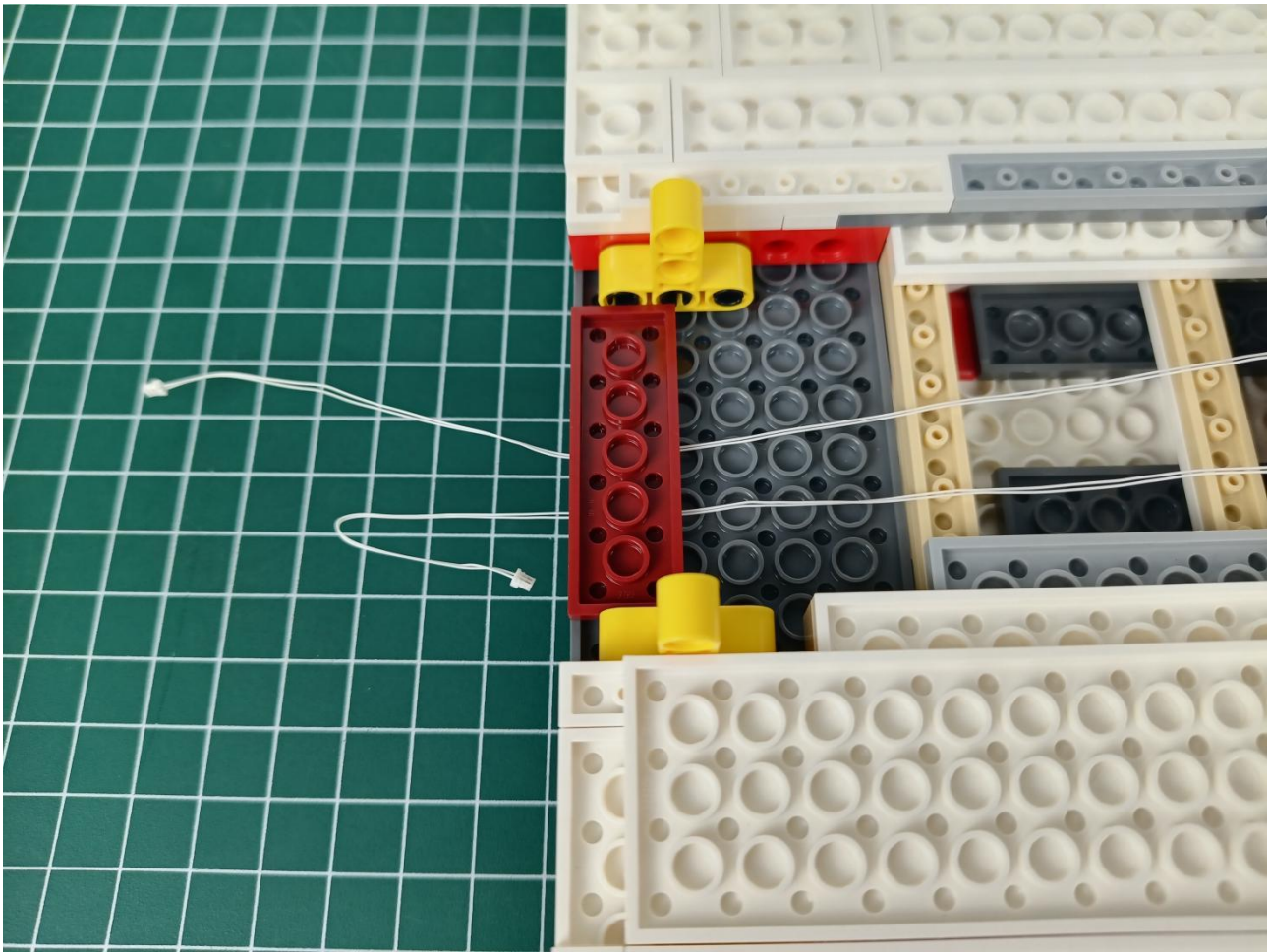


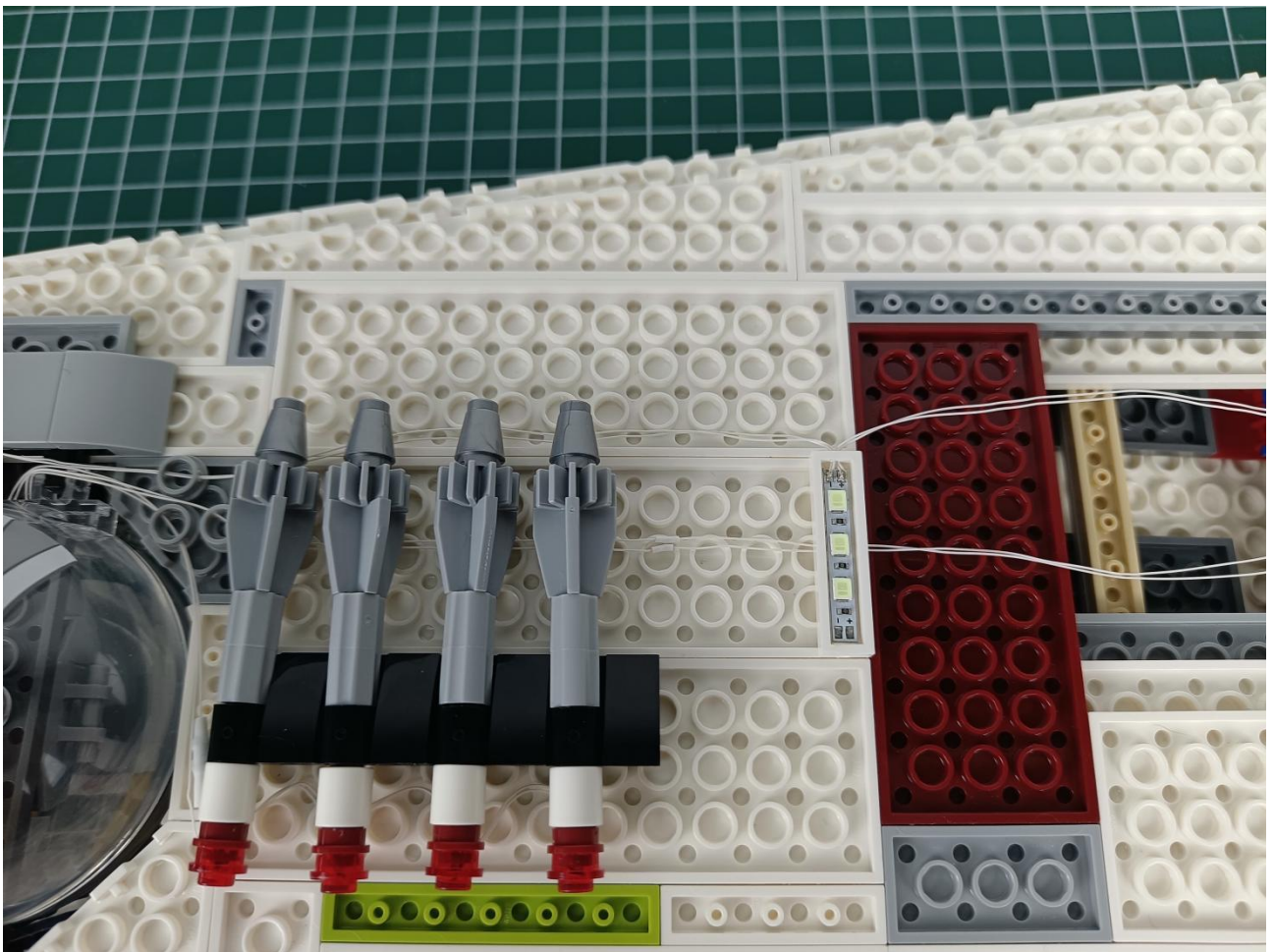
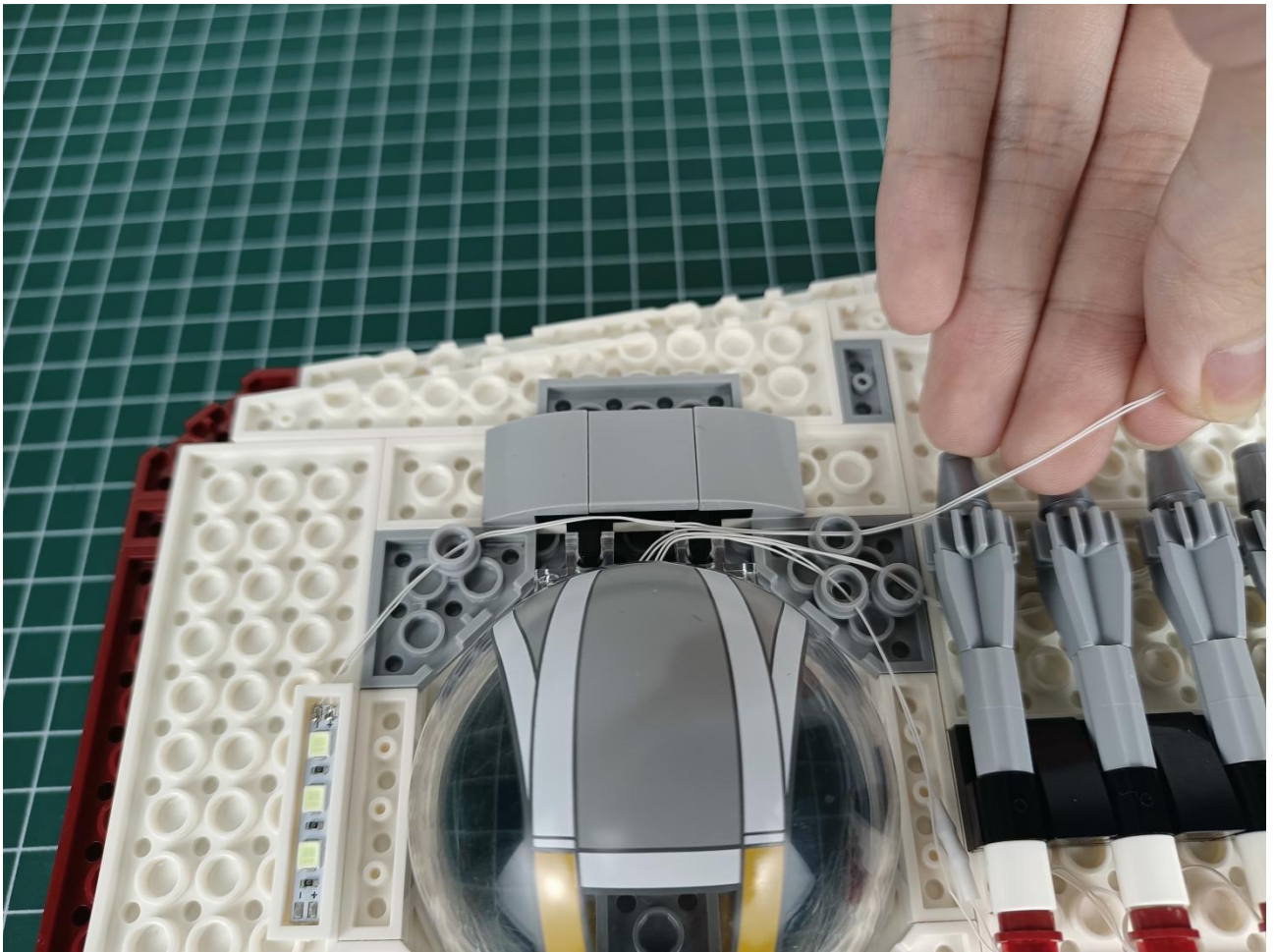


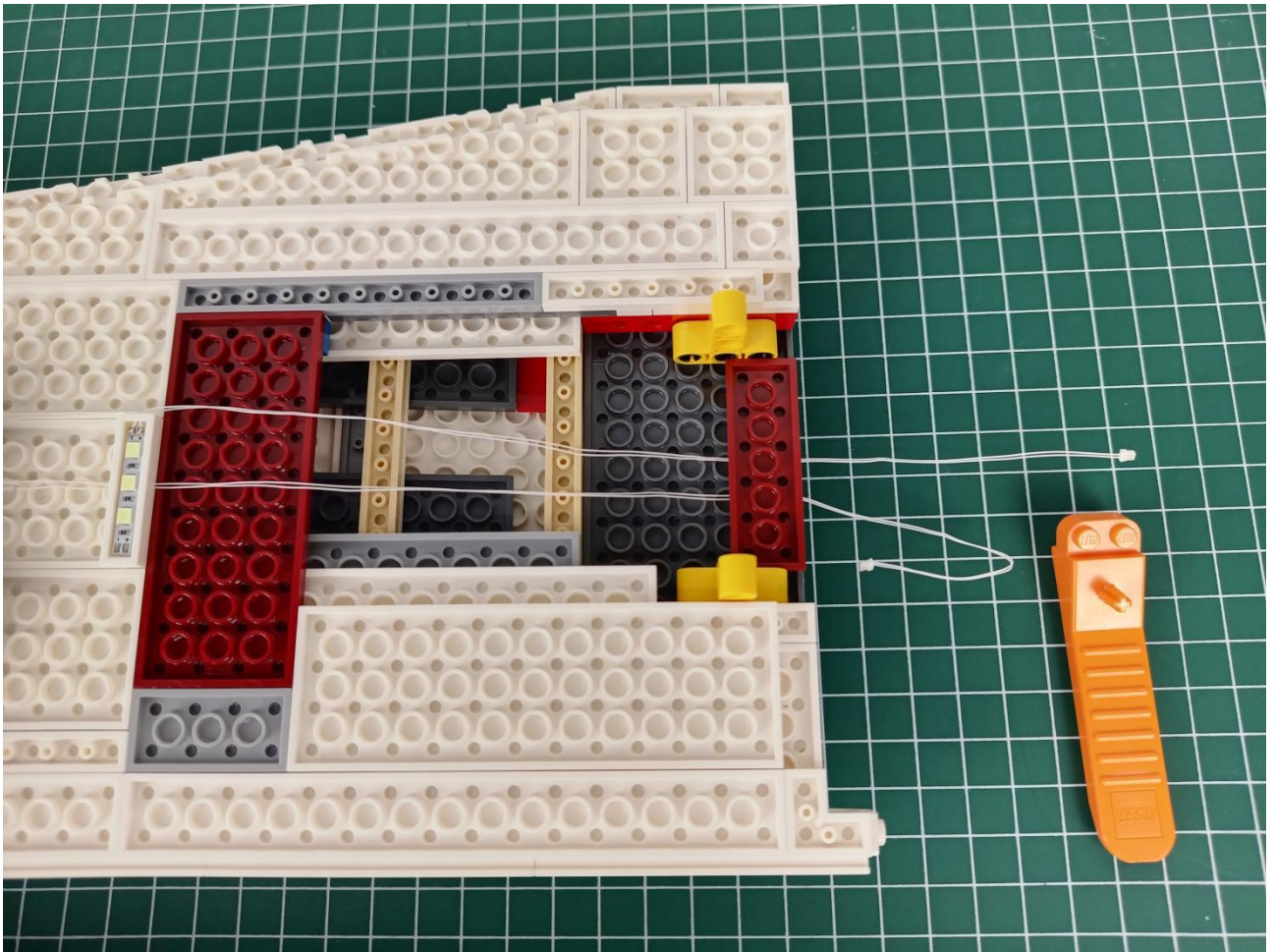


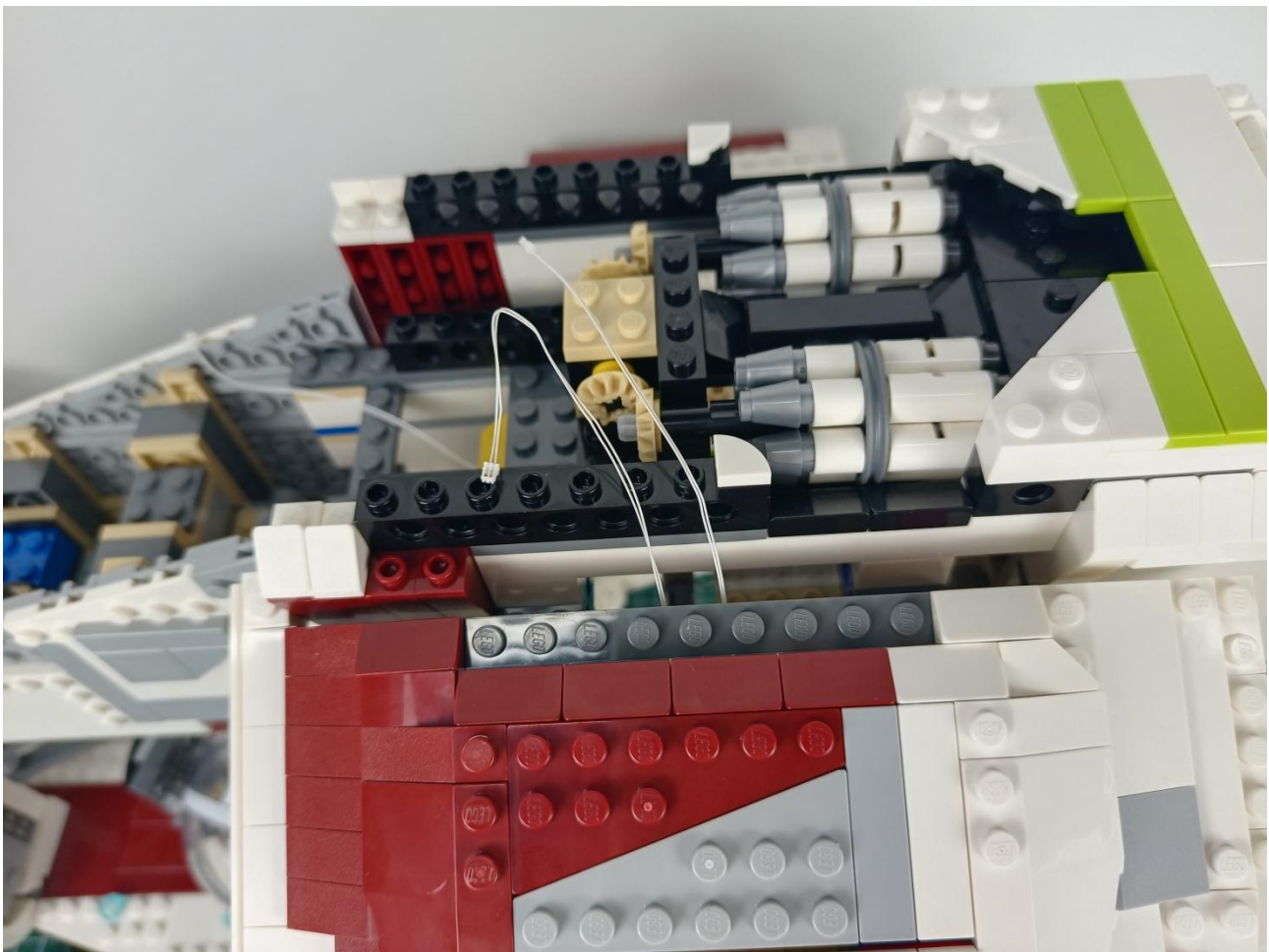
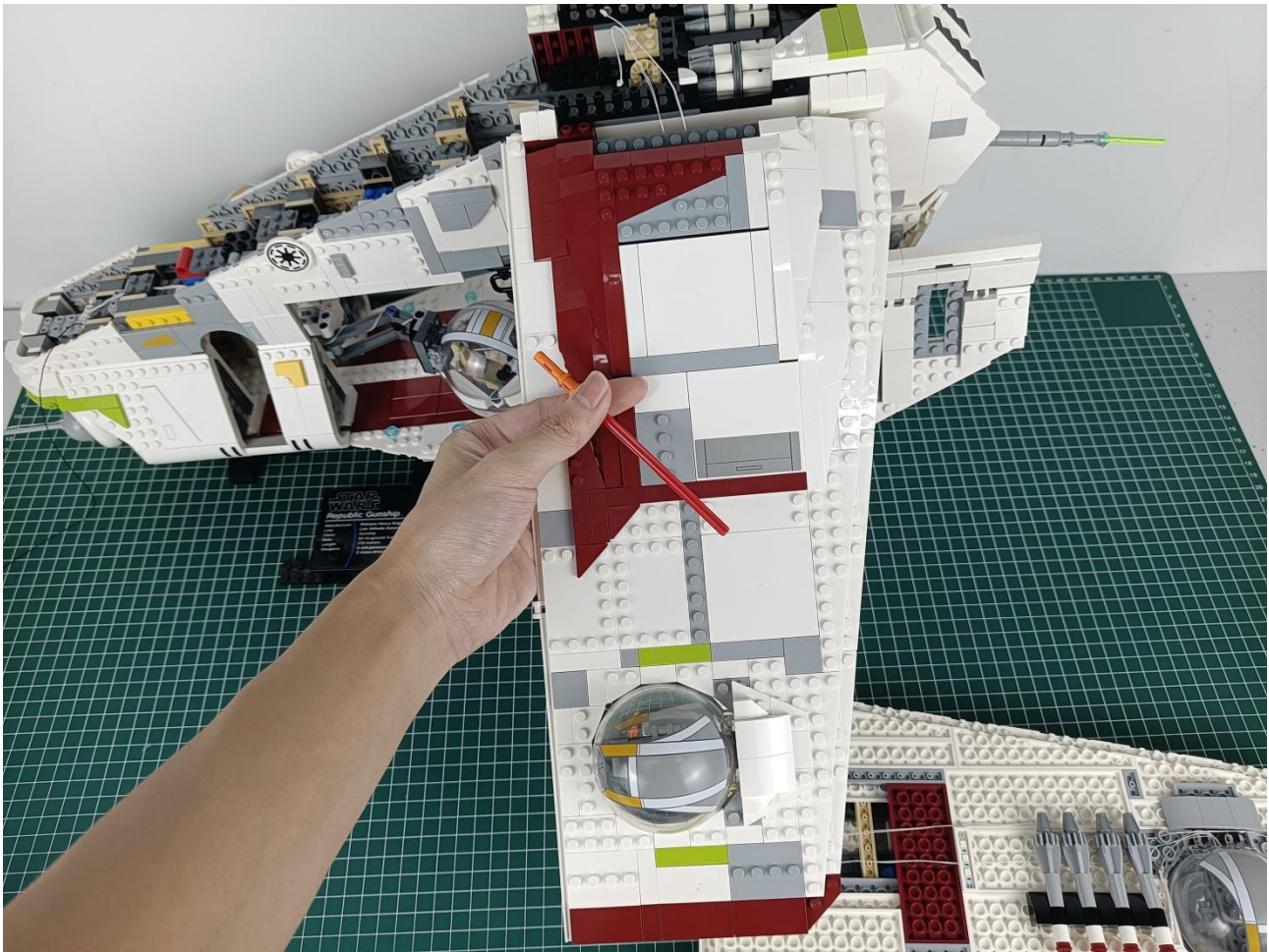


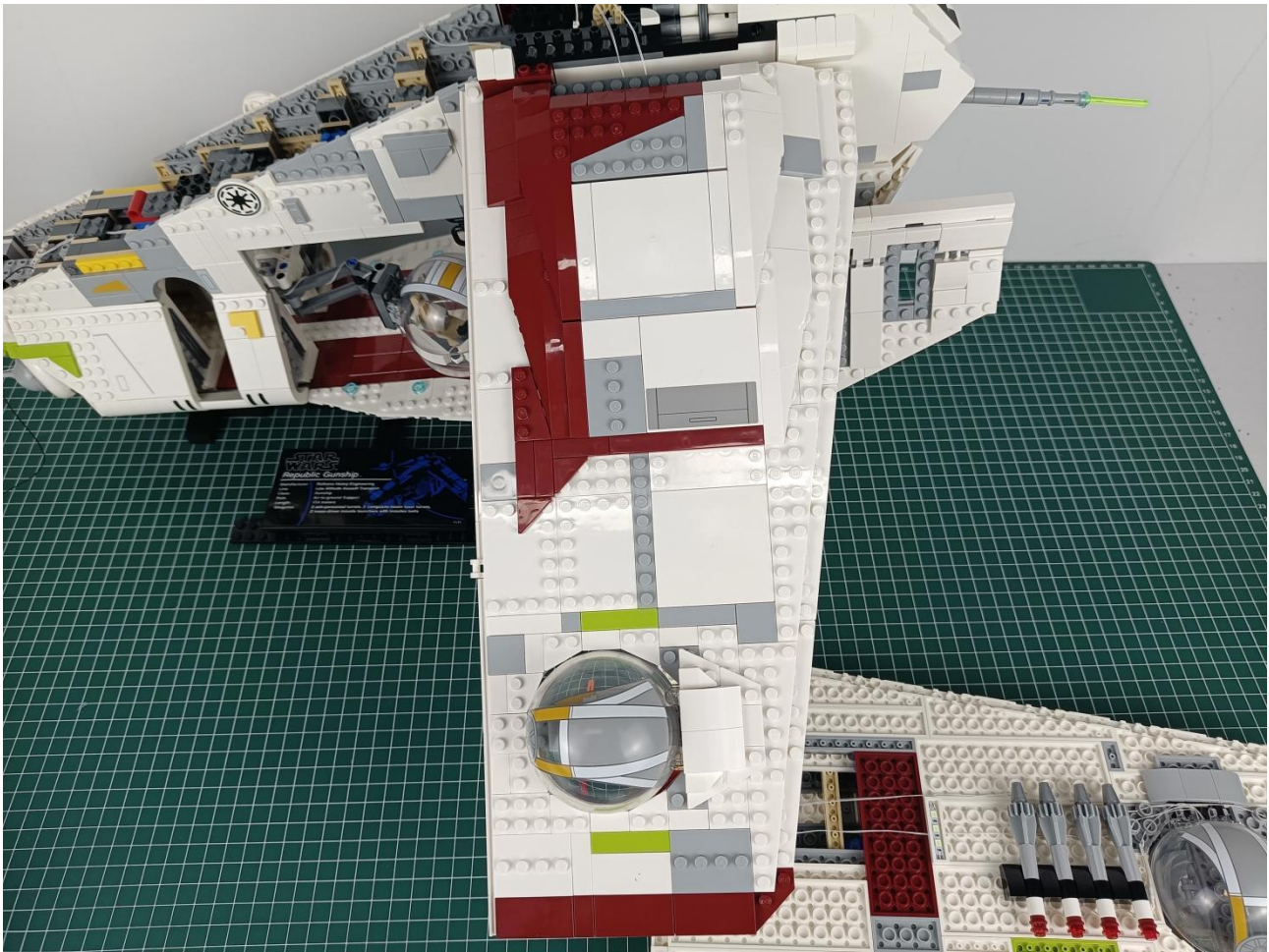


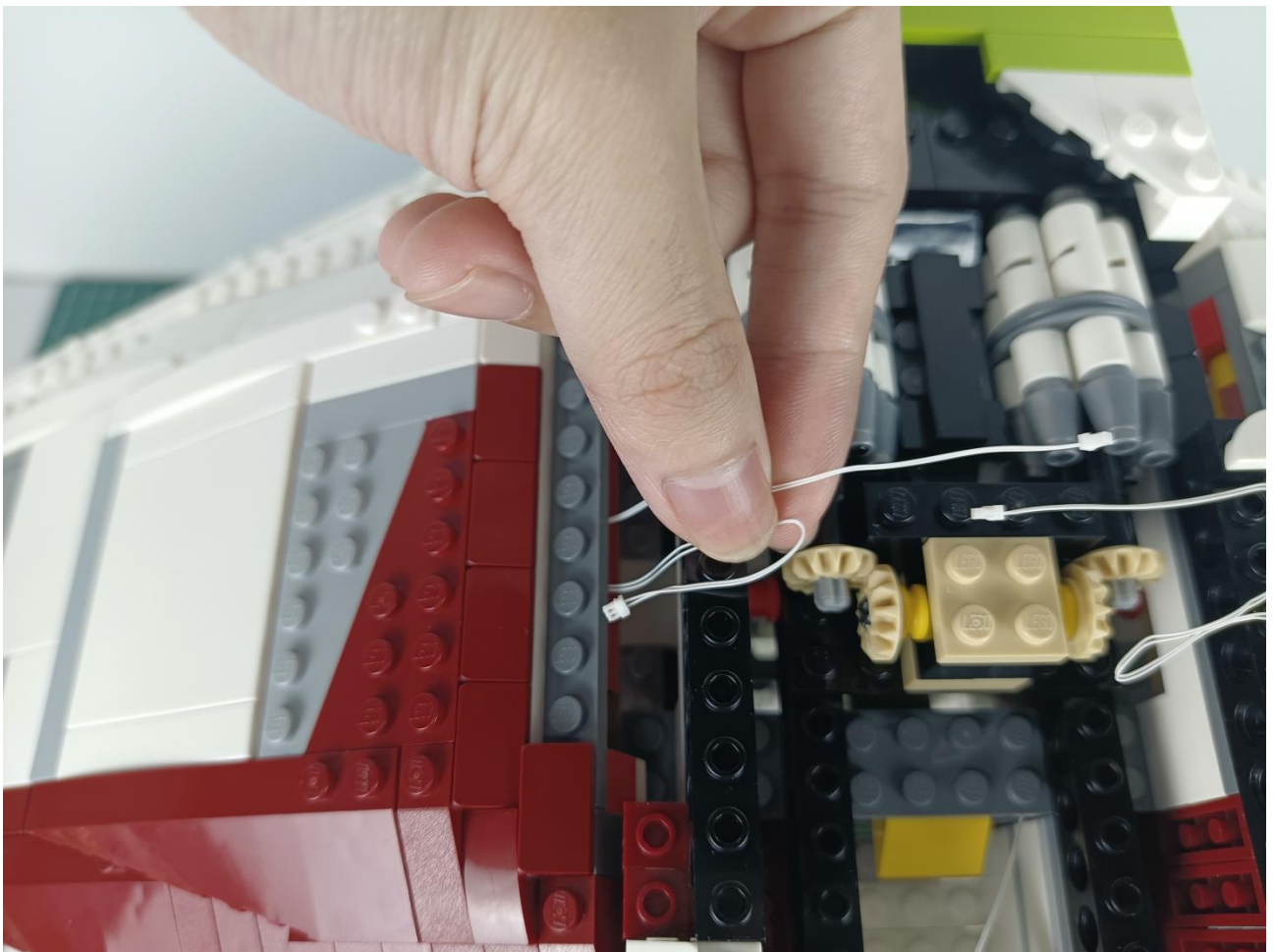
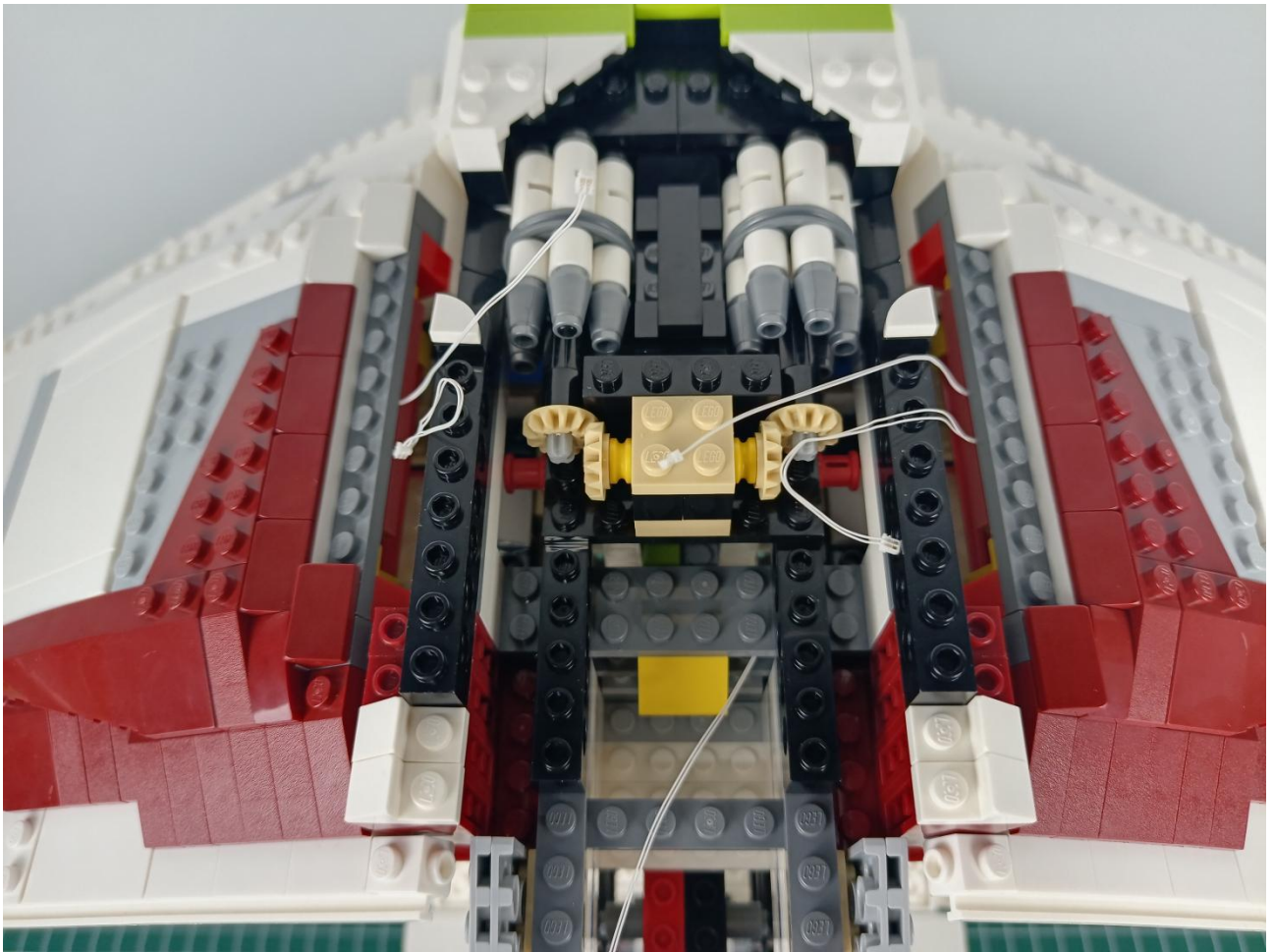


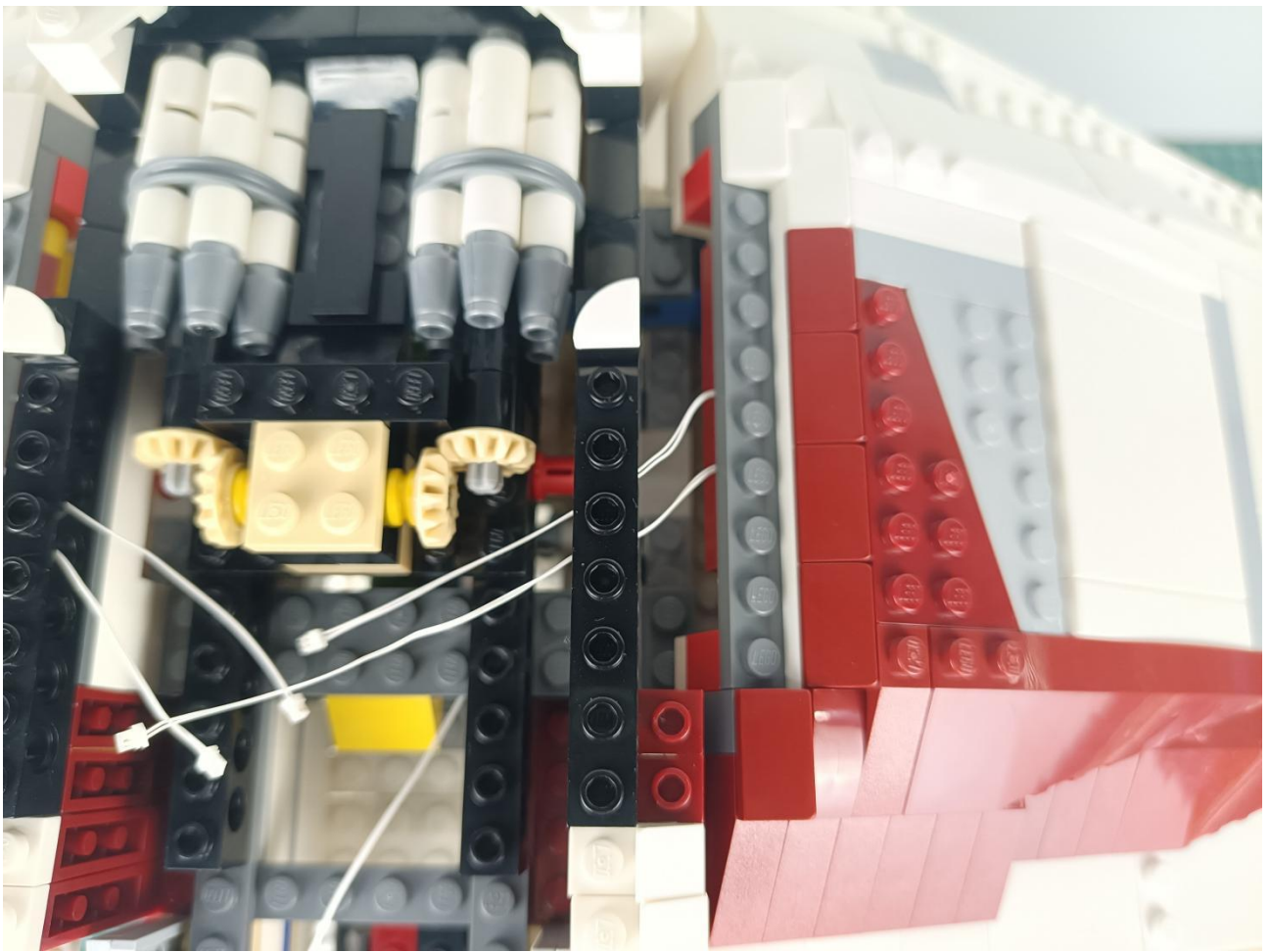
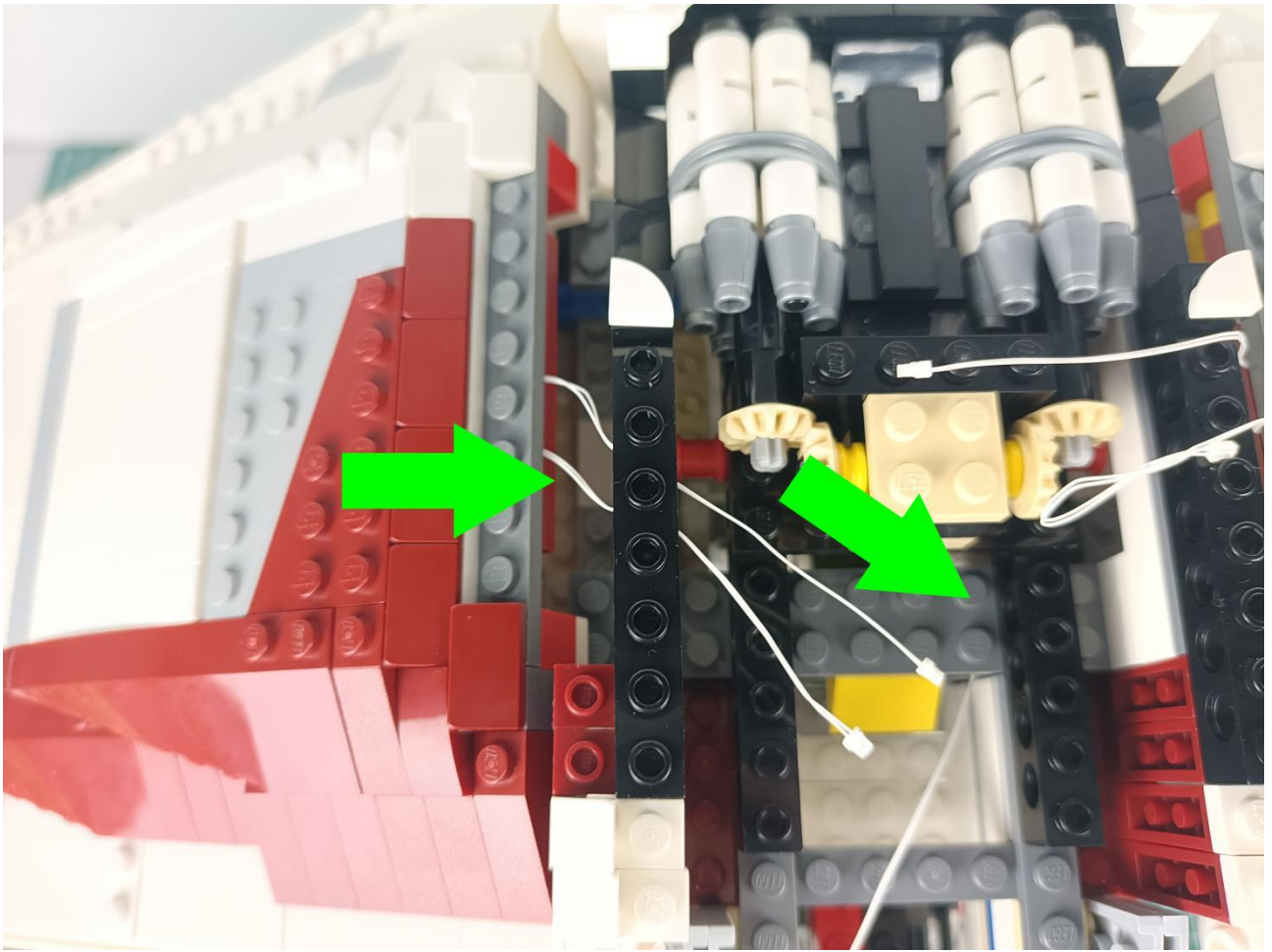






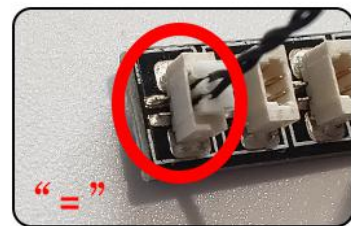
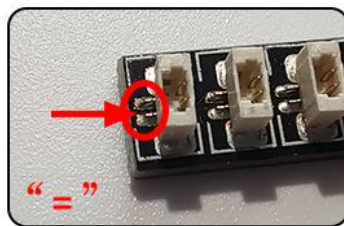
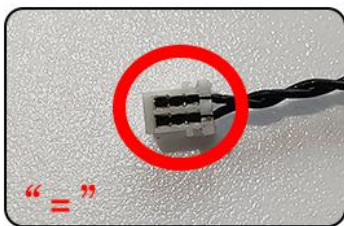


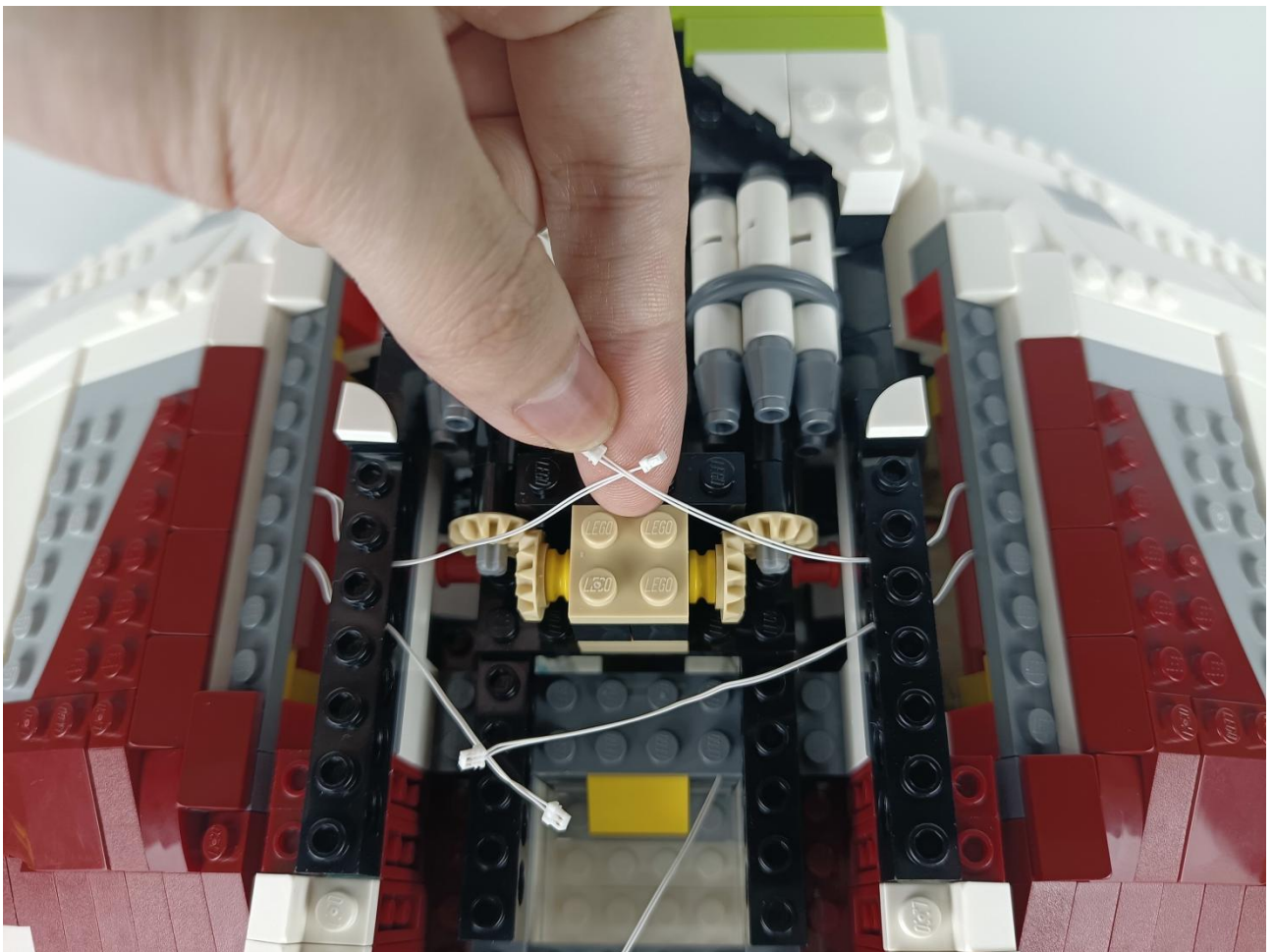
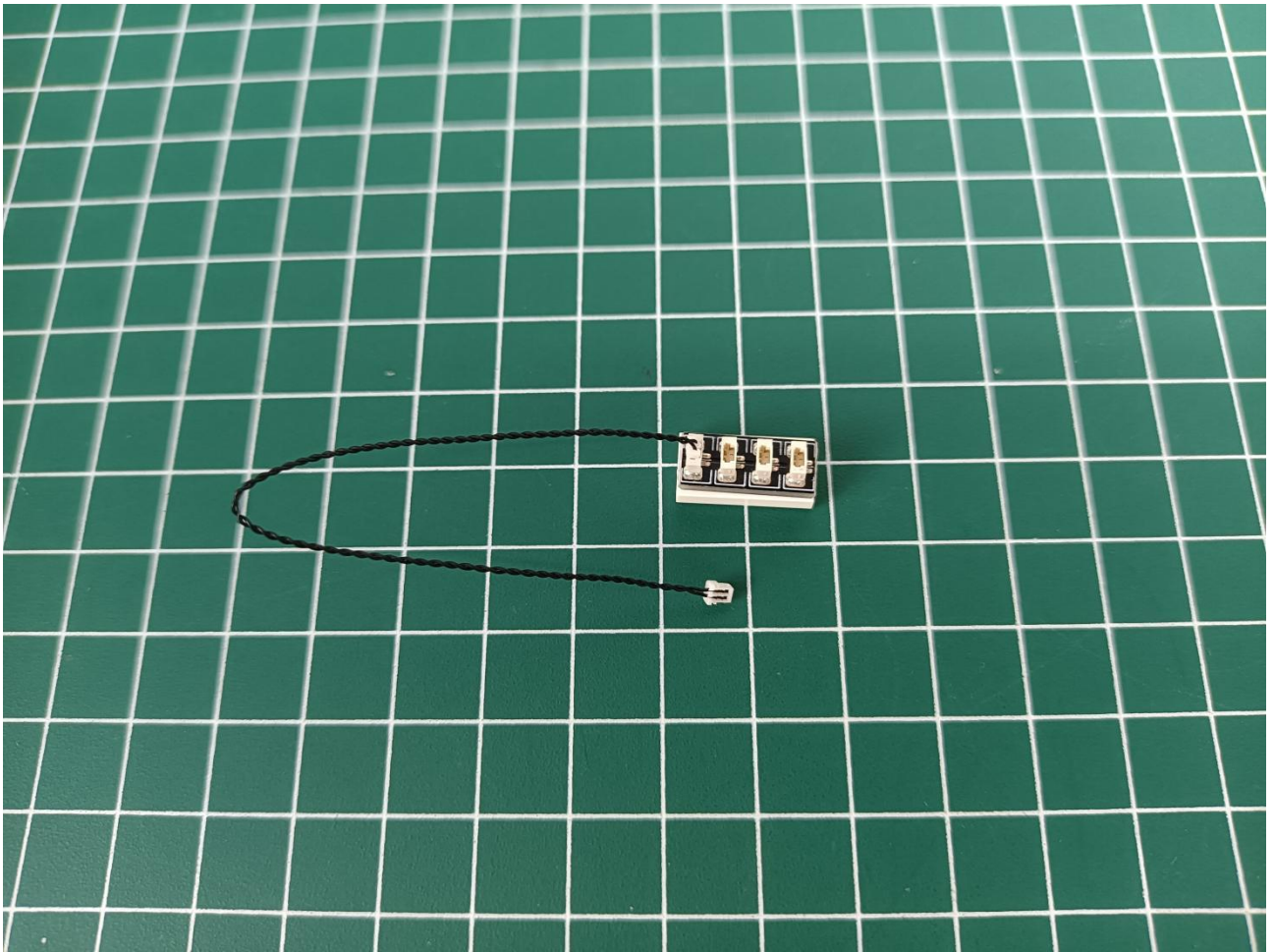


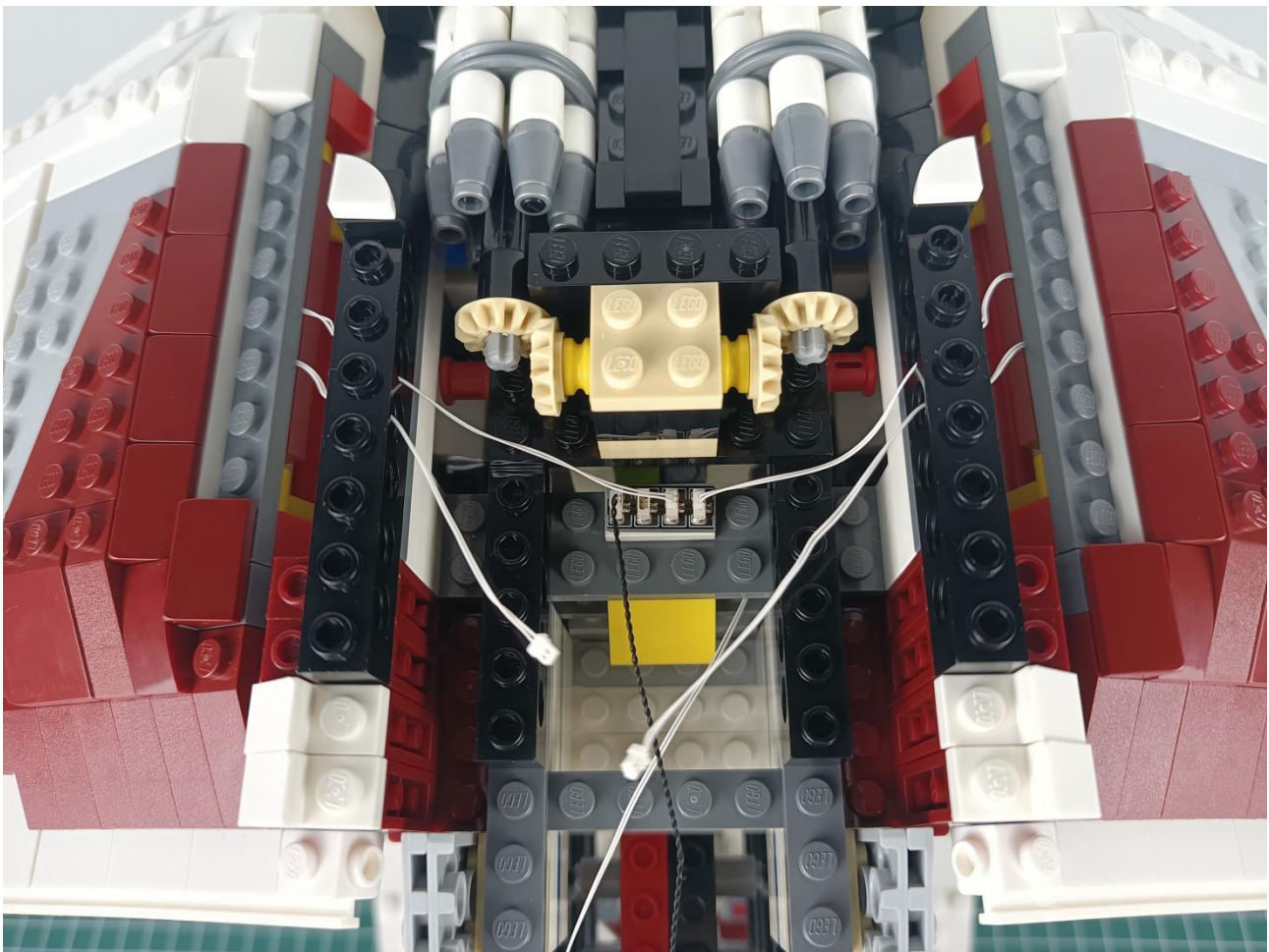
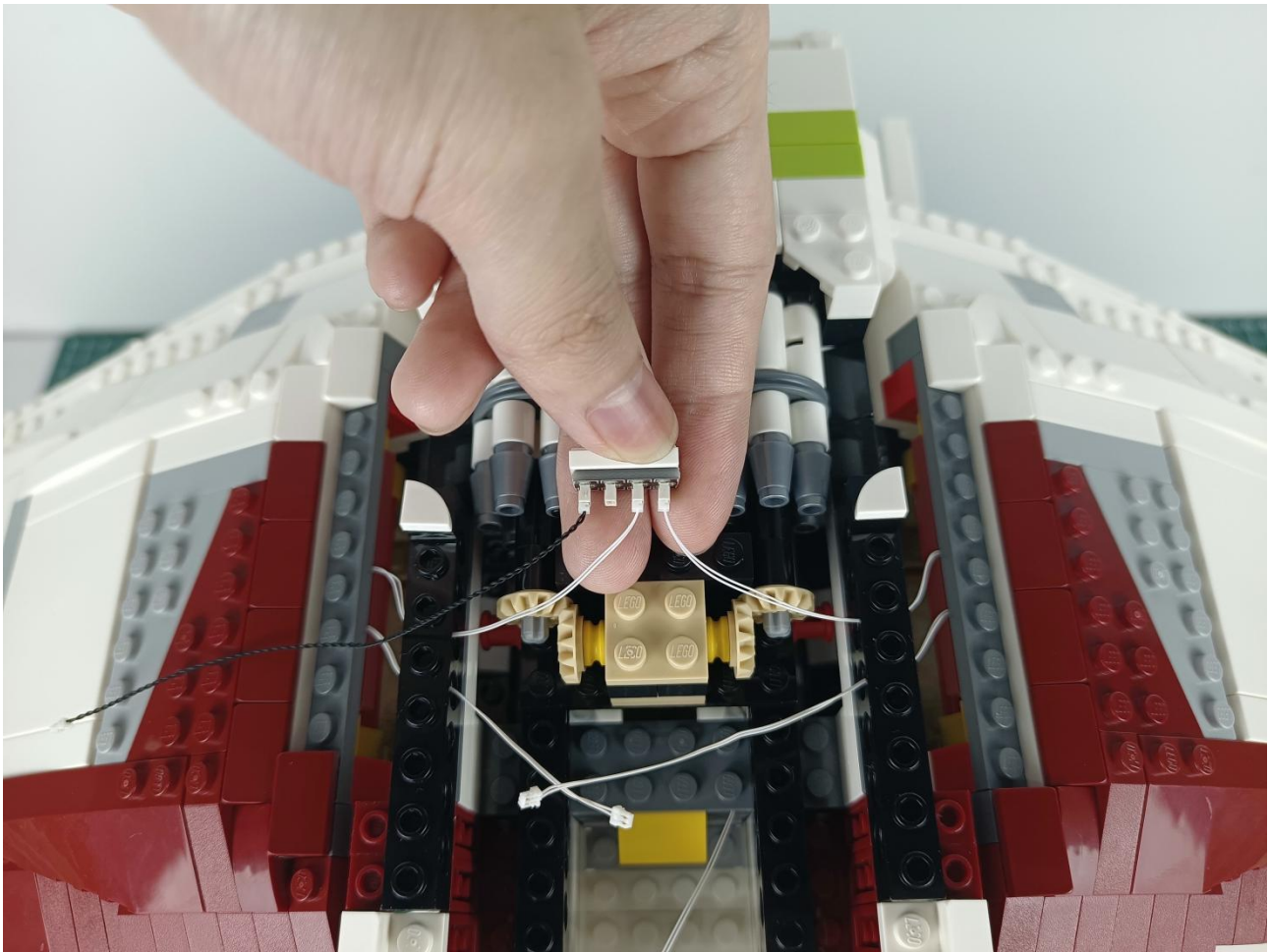


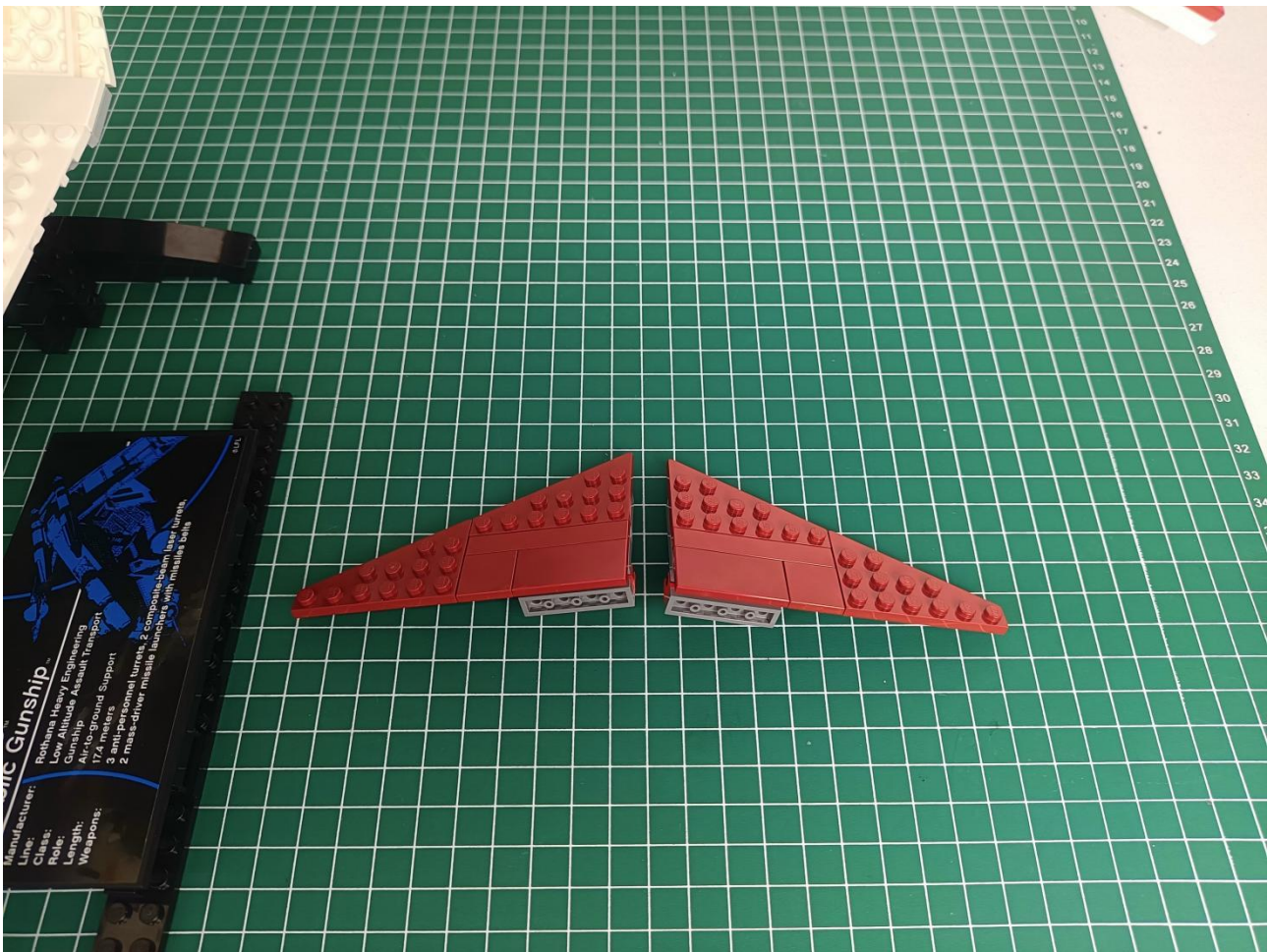


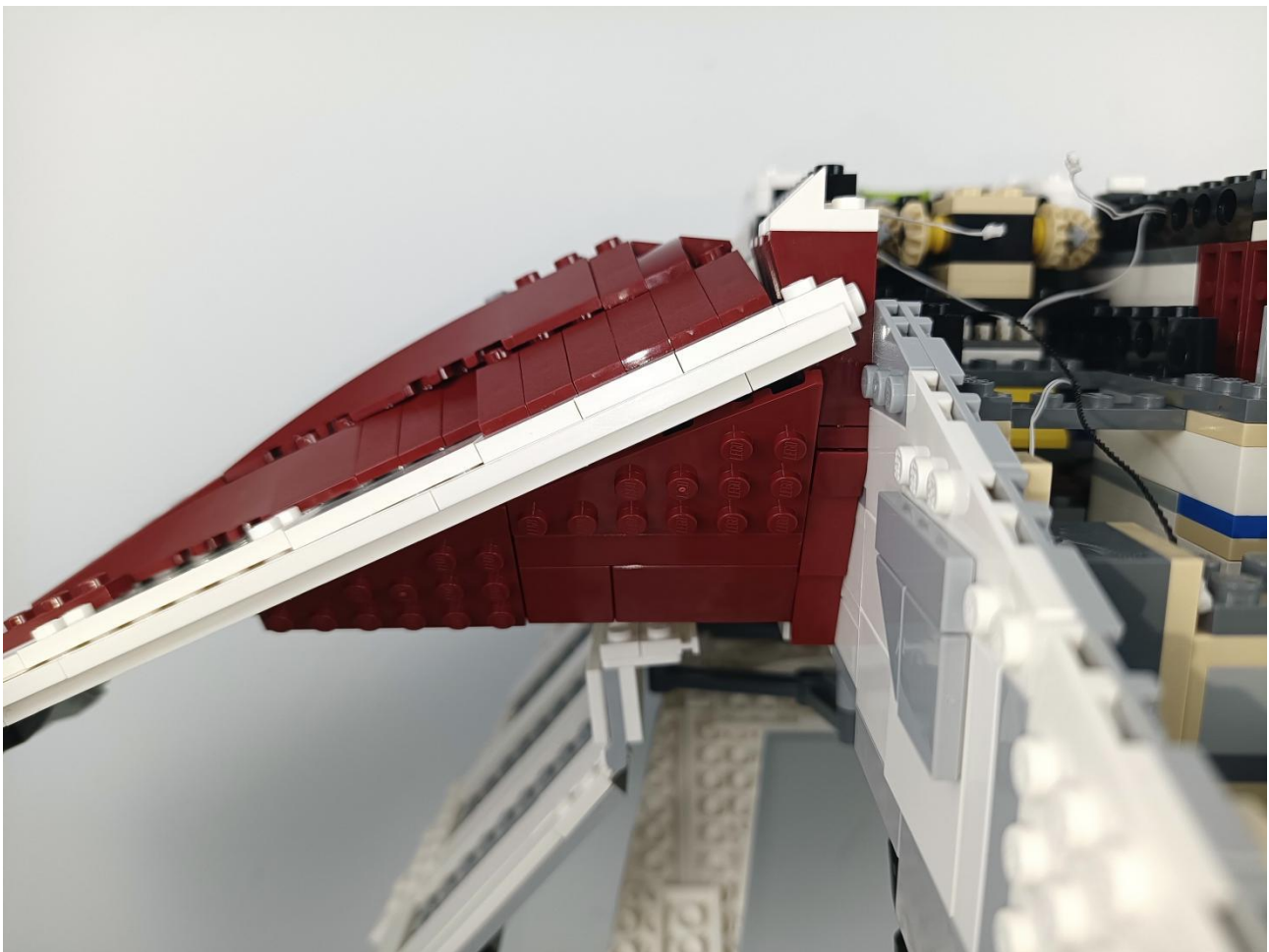
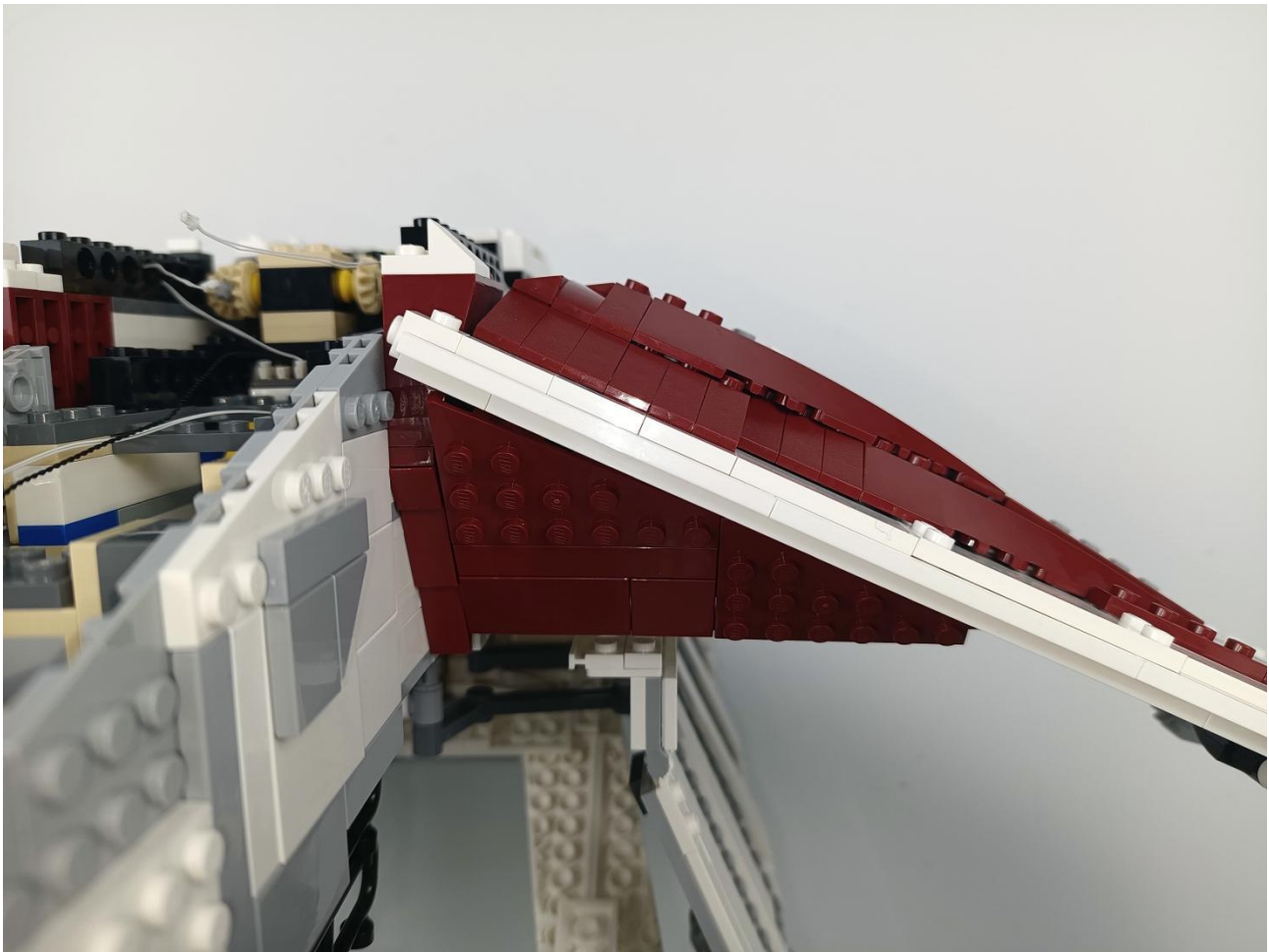
Please pay attention to the use of the interface. The interface is small. Please use it carefully: the = number of the 2P interface is aligned with the = number of the expansion board. The equal sign on the expansion board refers to the two solder joints on the outside, not the two inside the jack Metal pin.

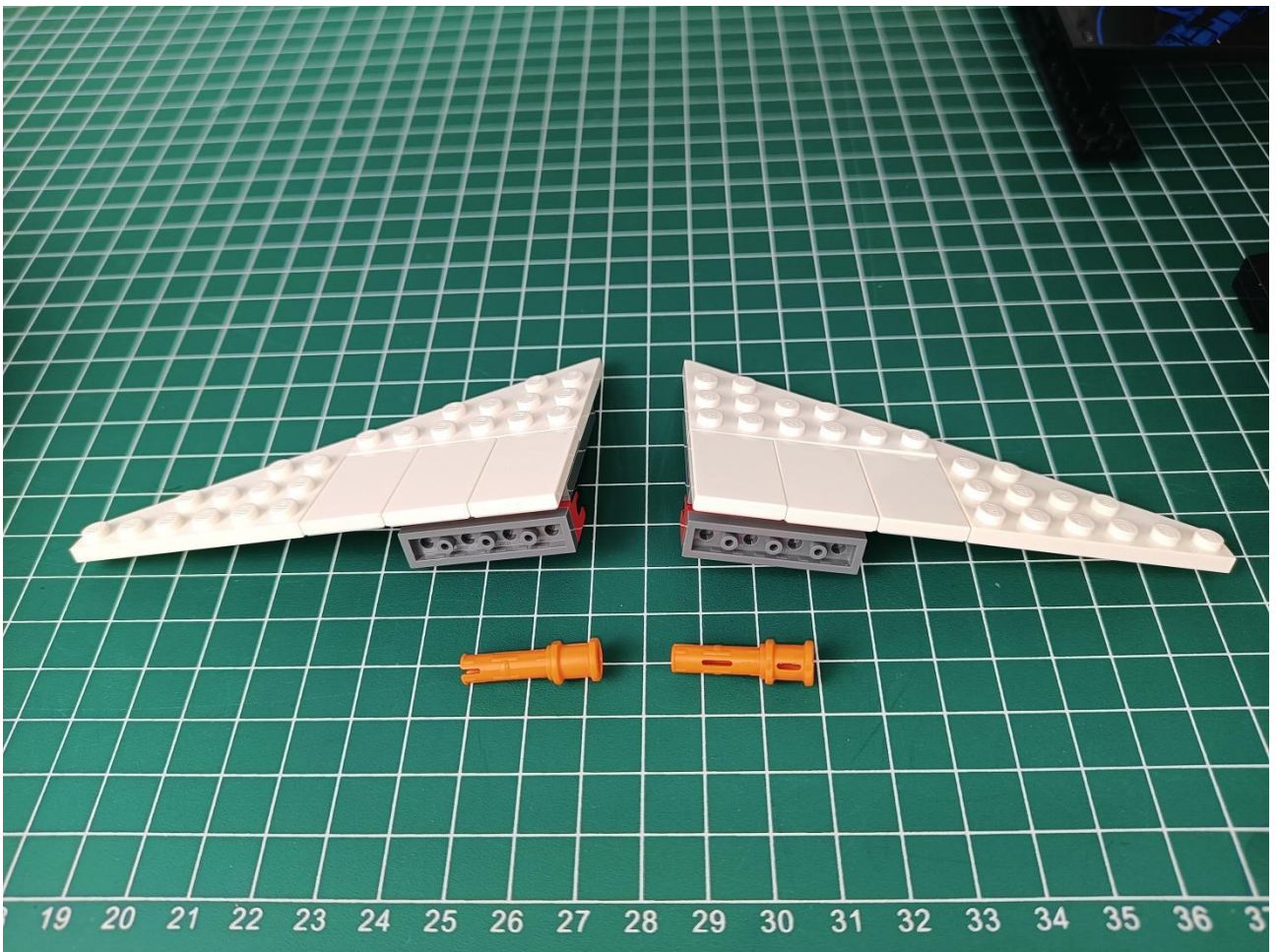


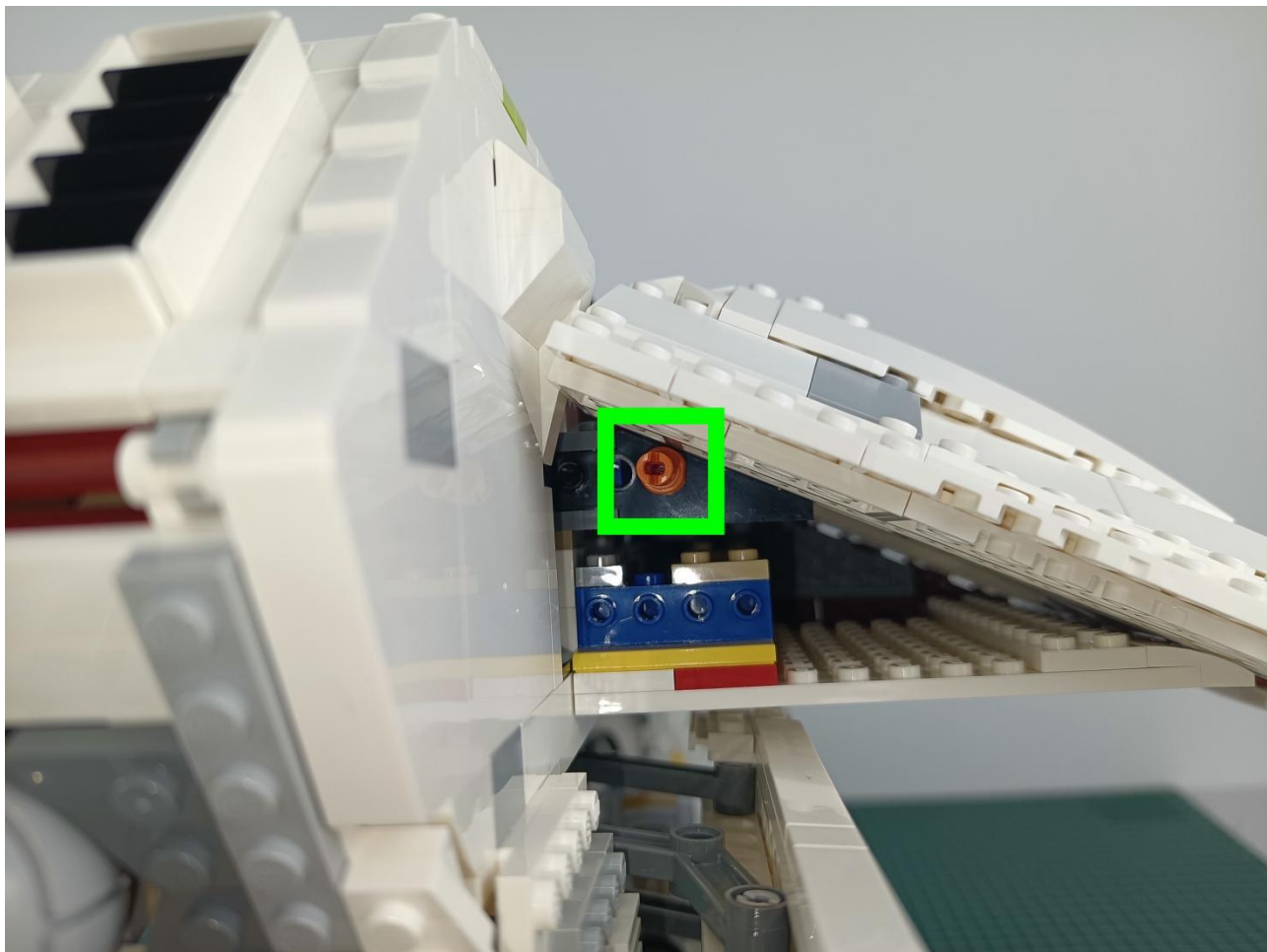


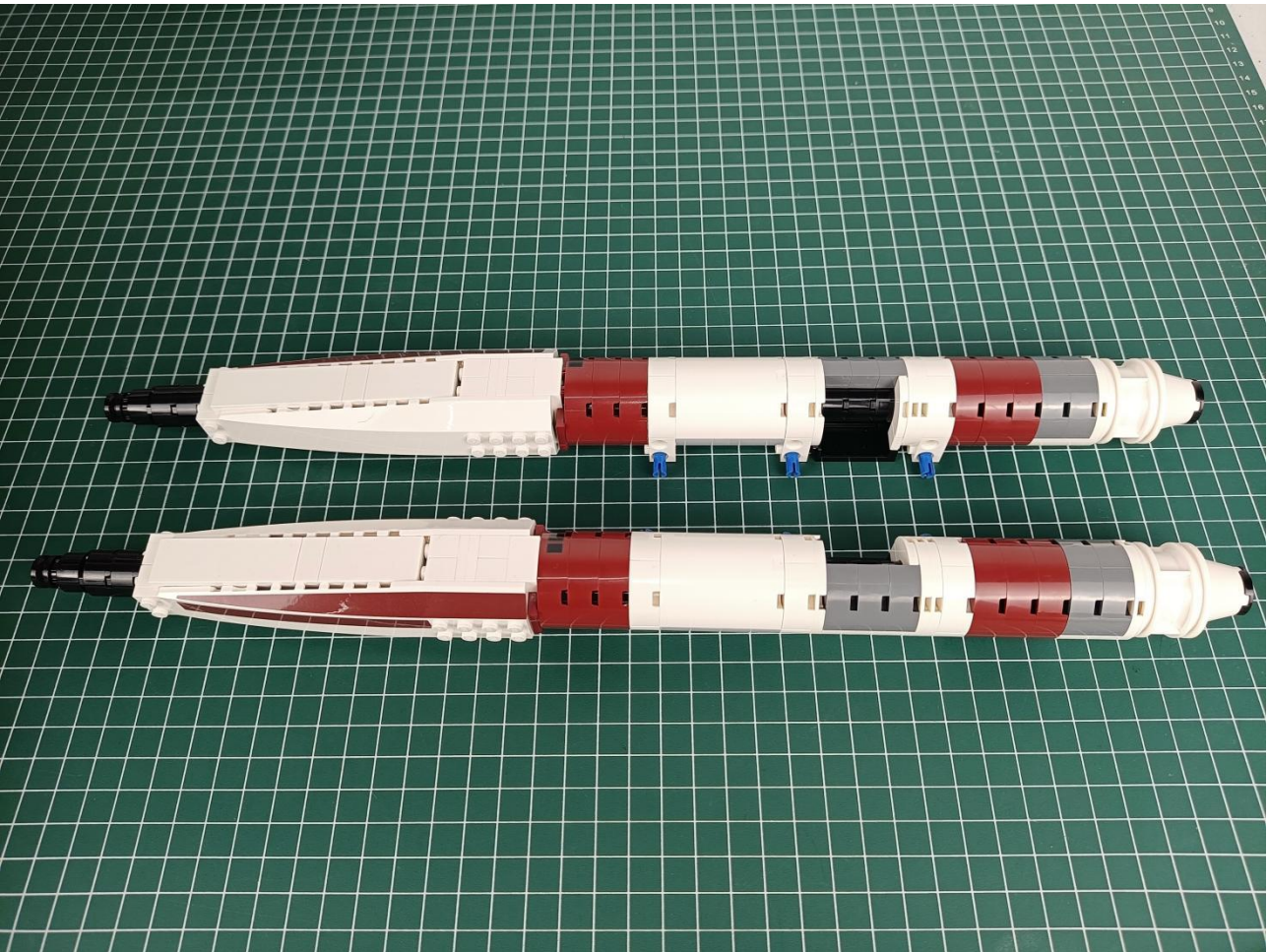


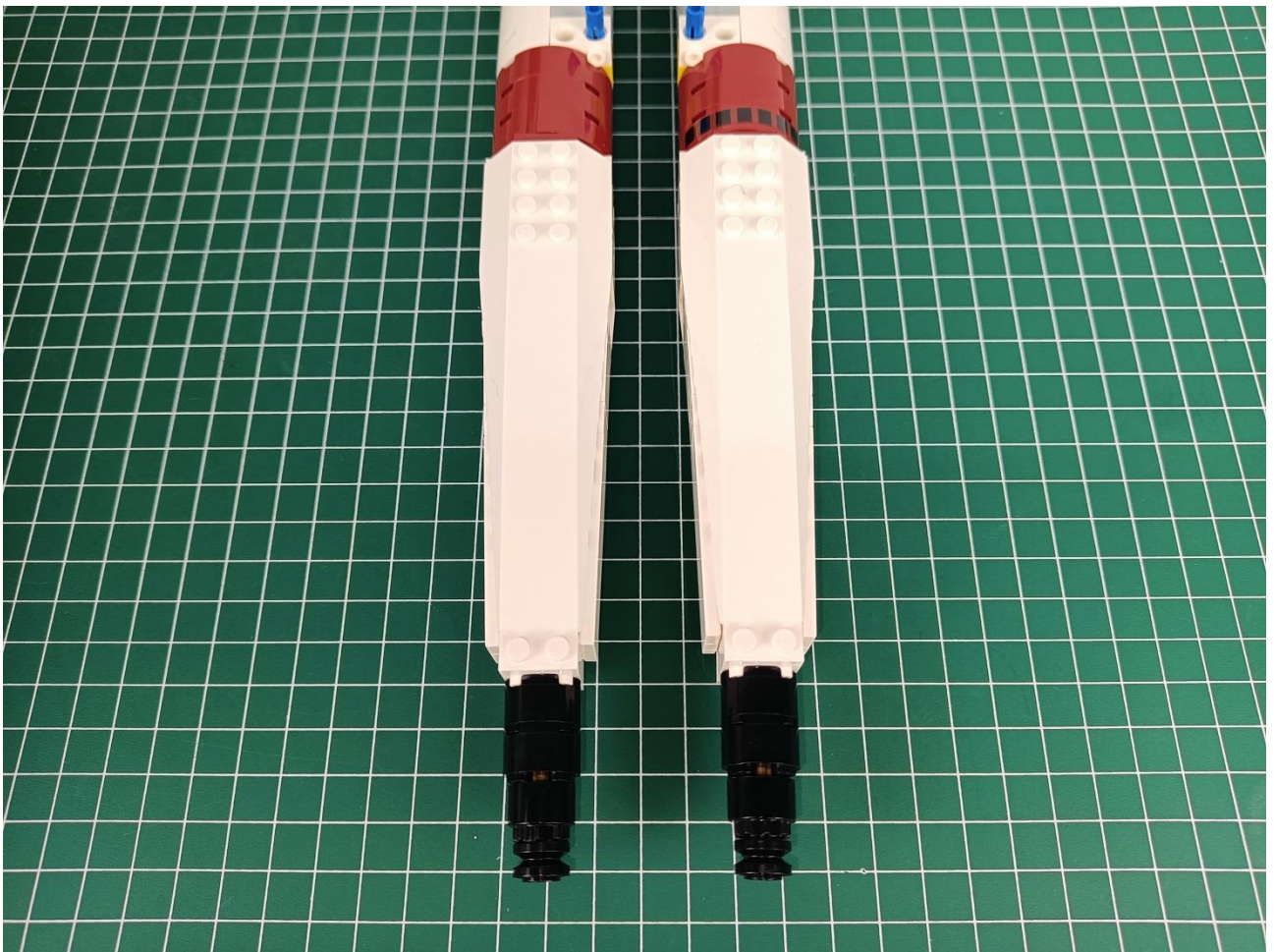
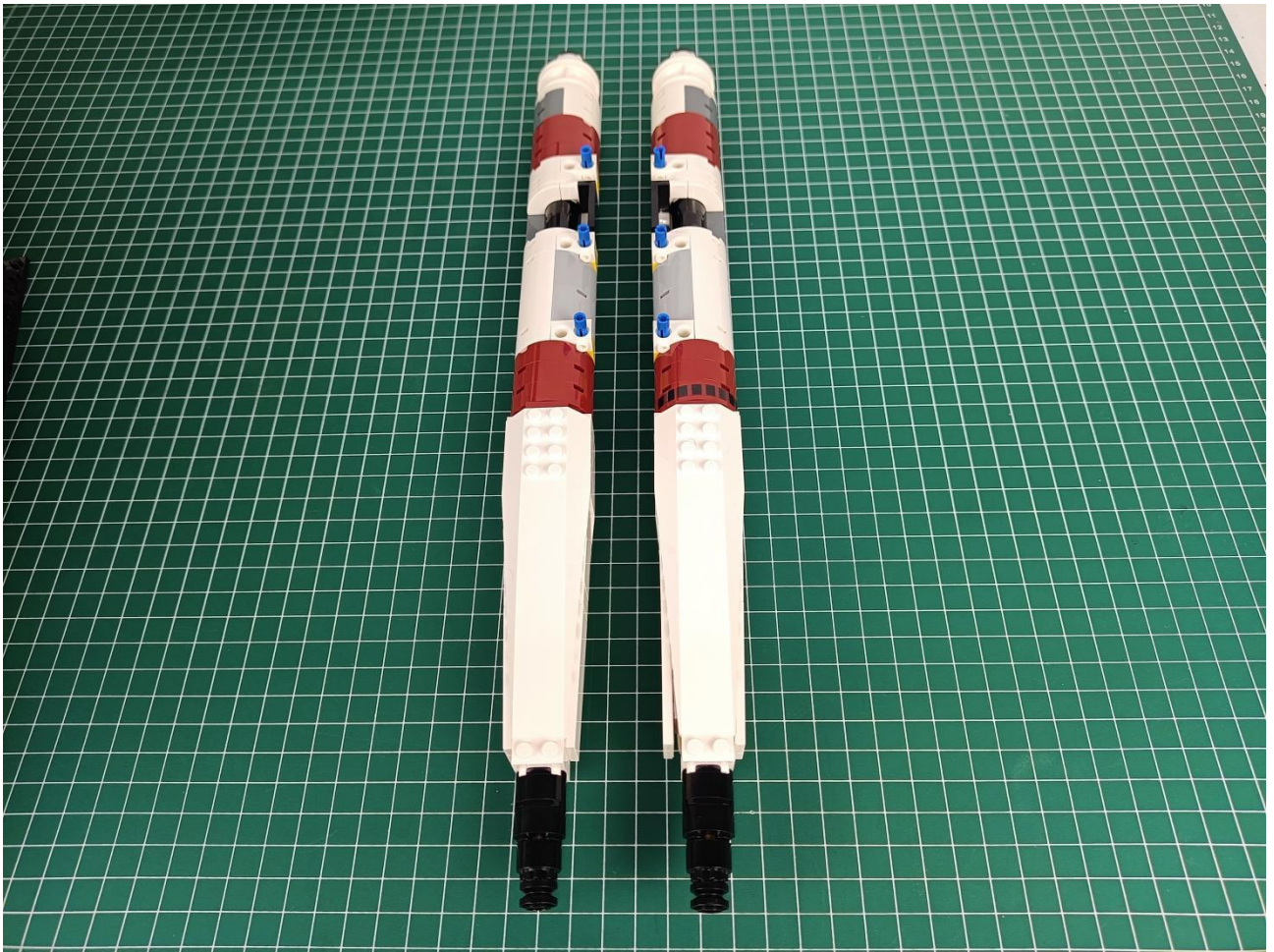


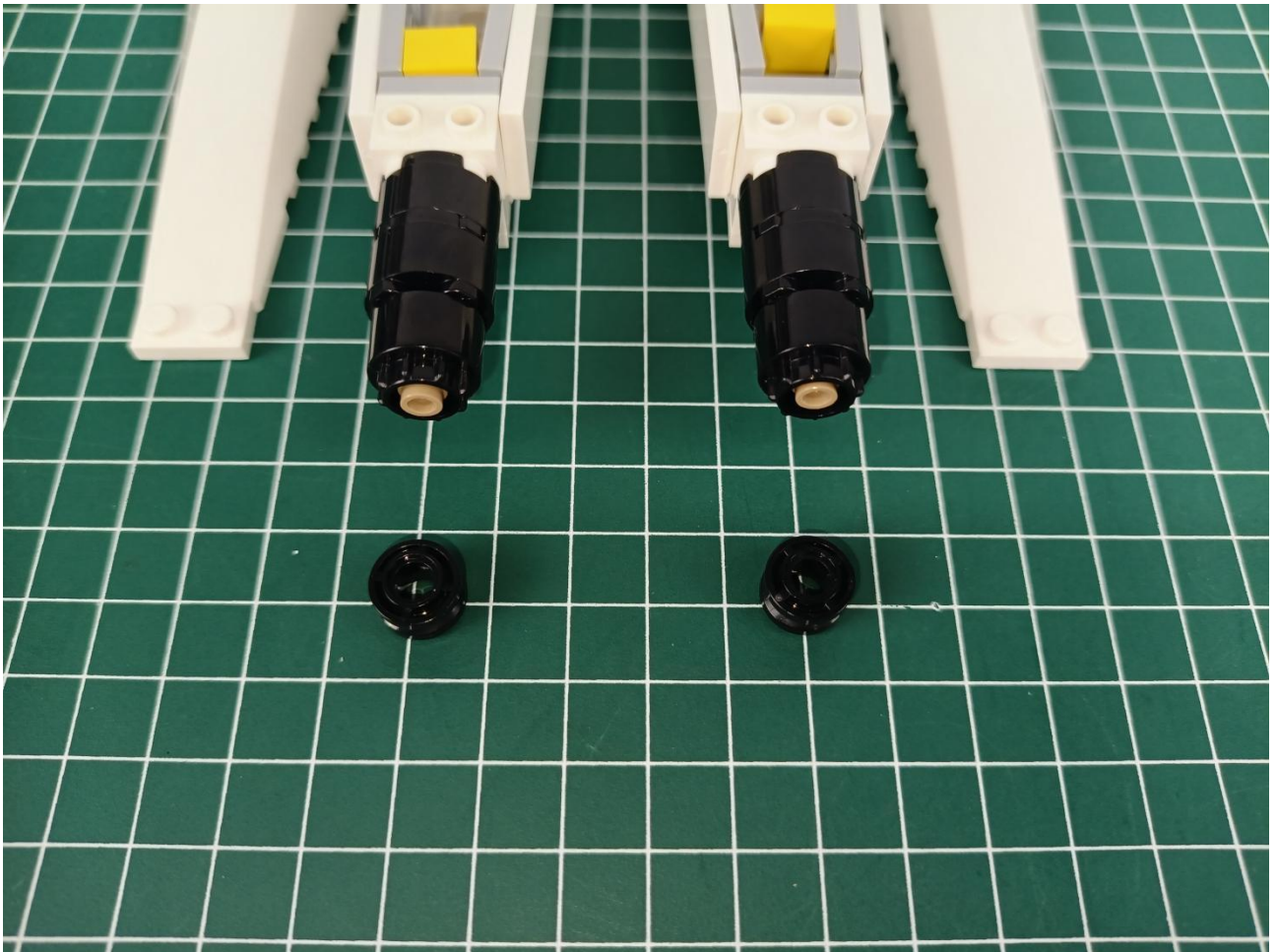
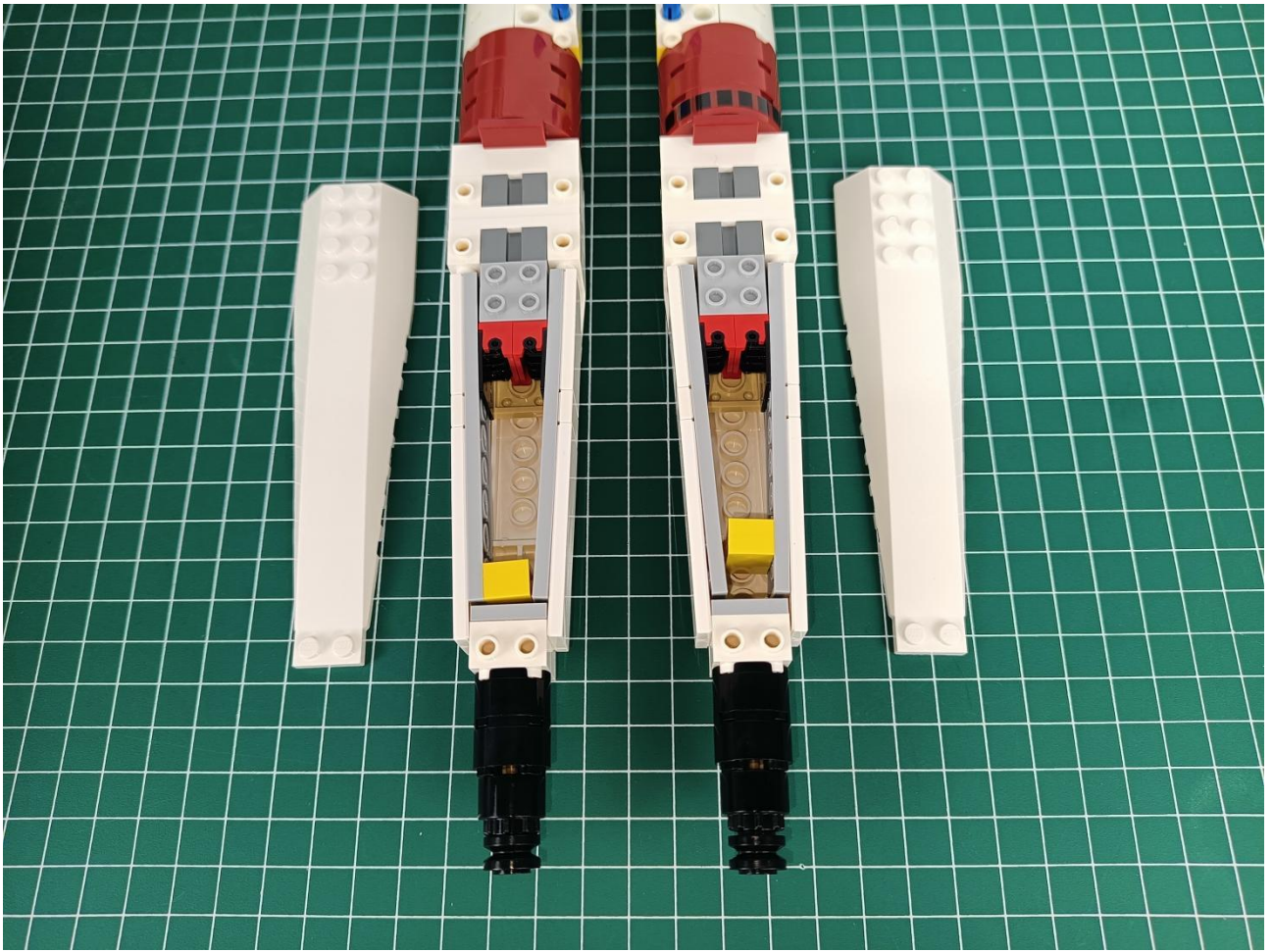


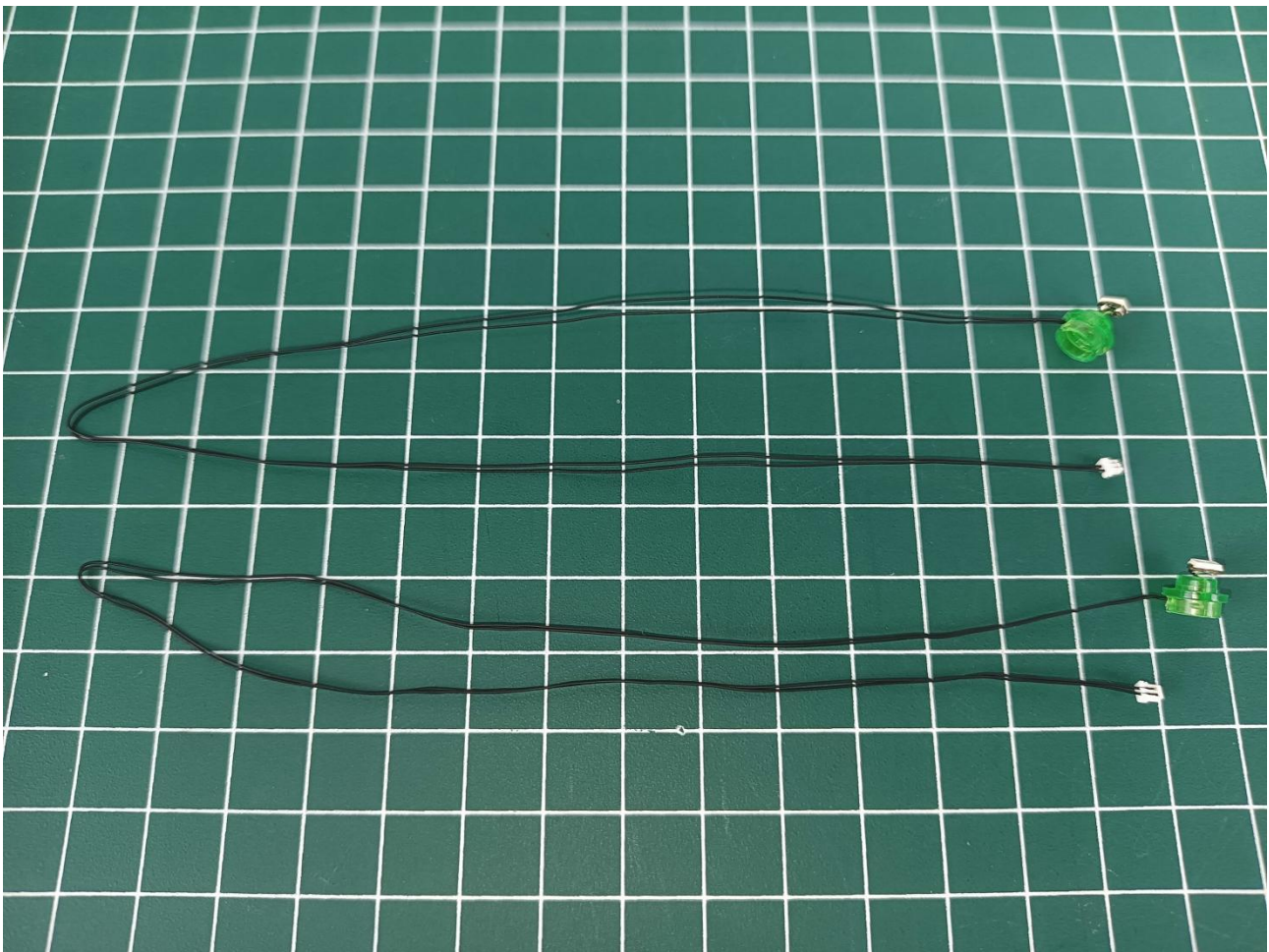


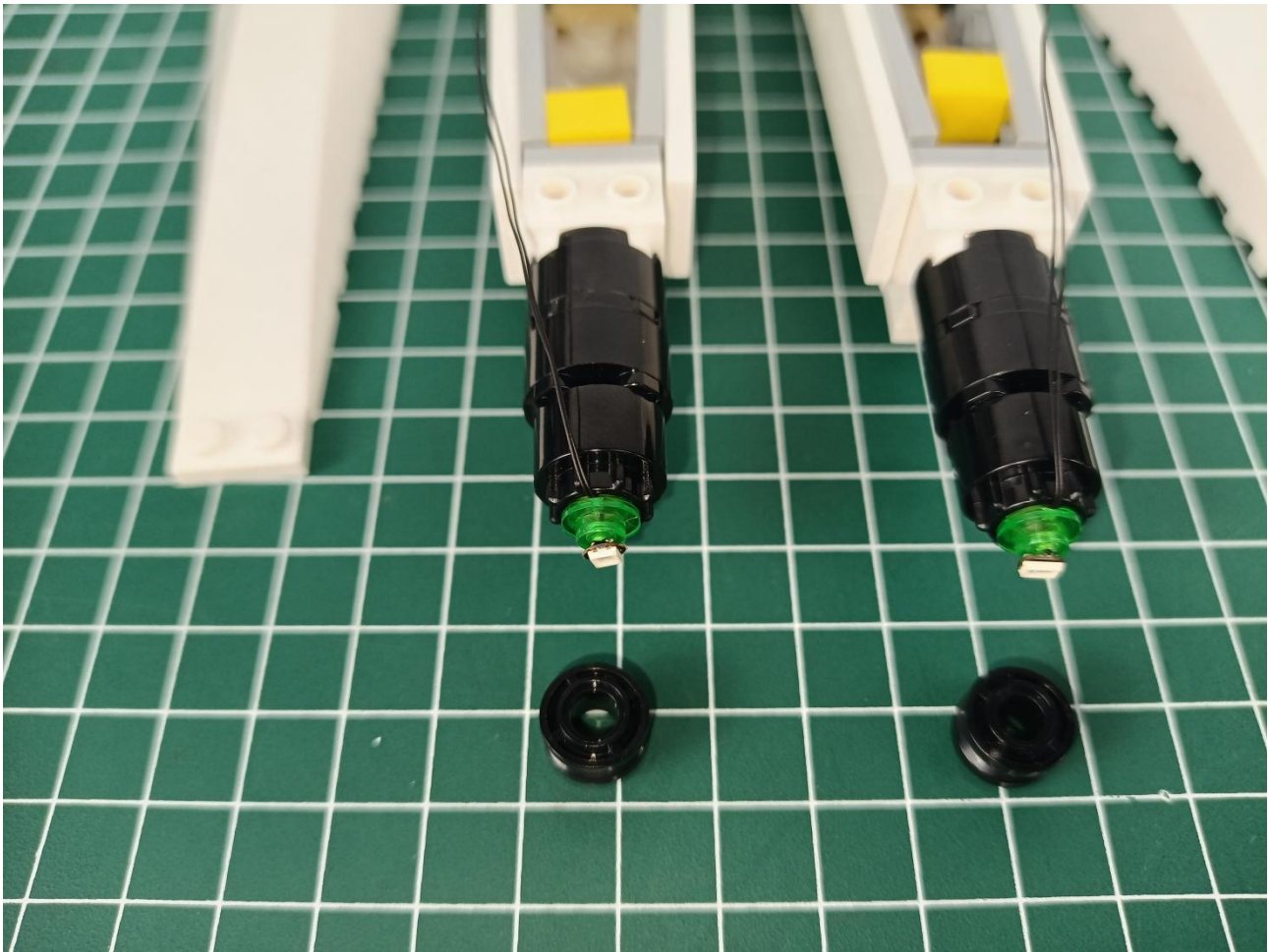


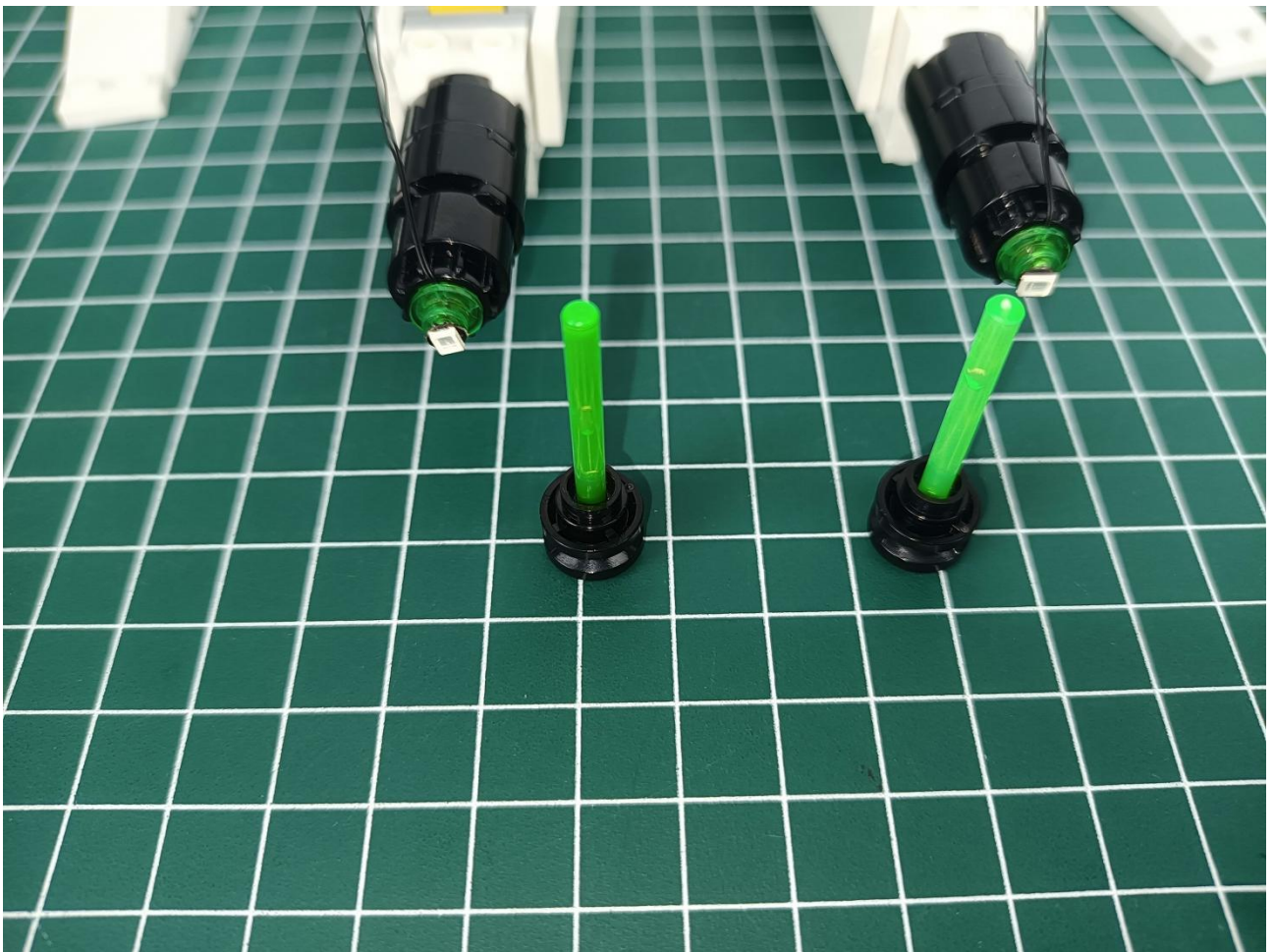
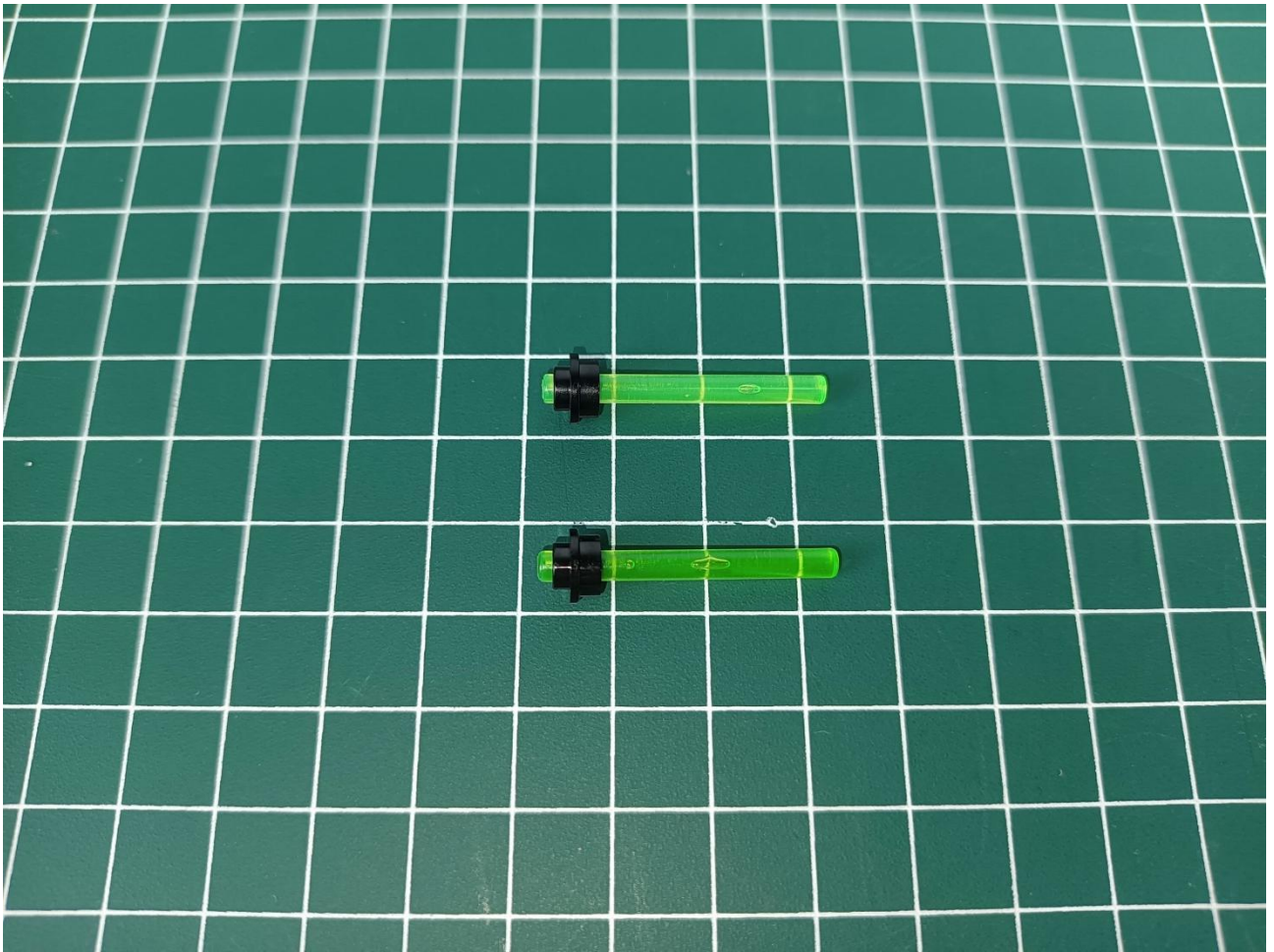


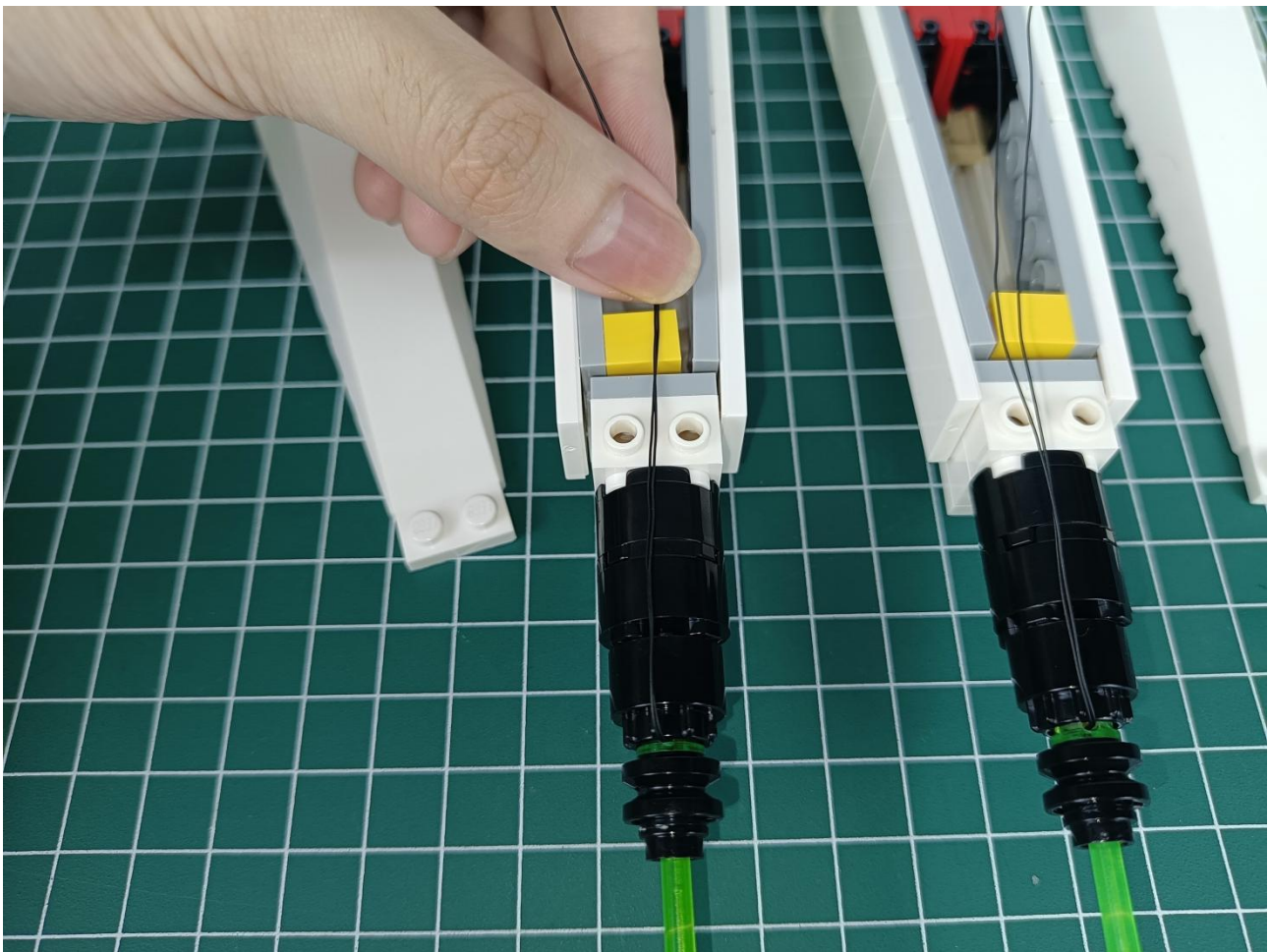
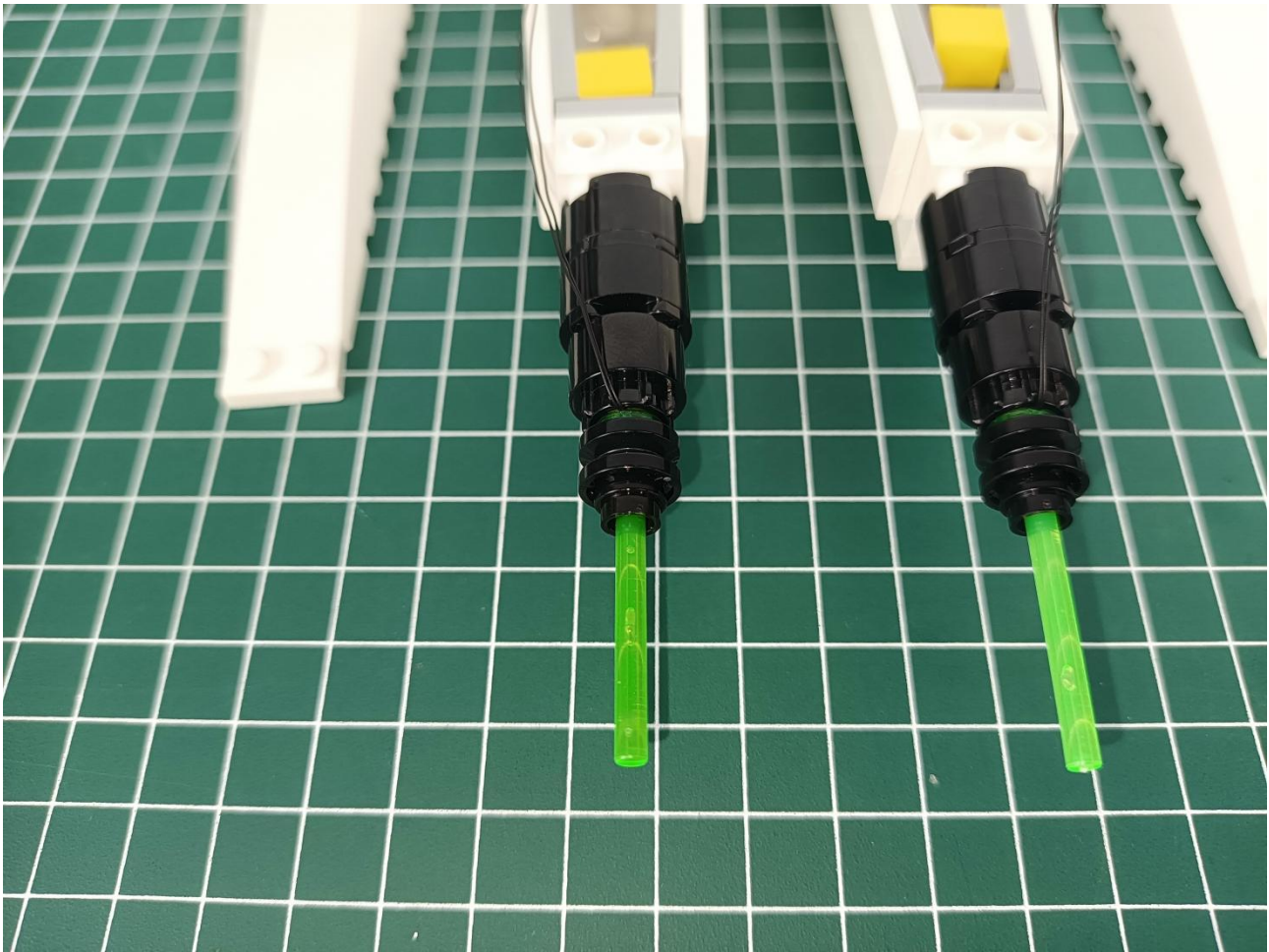


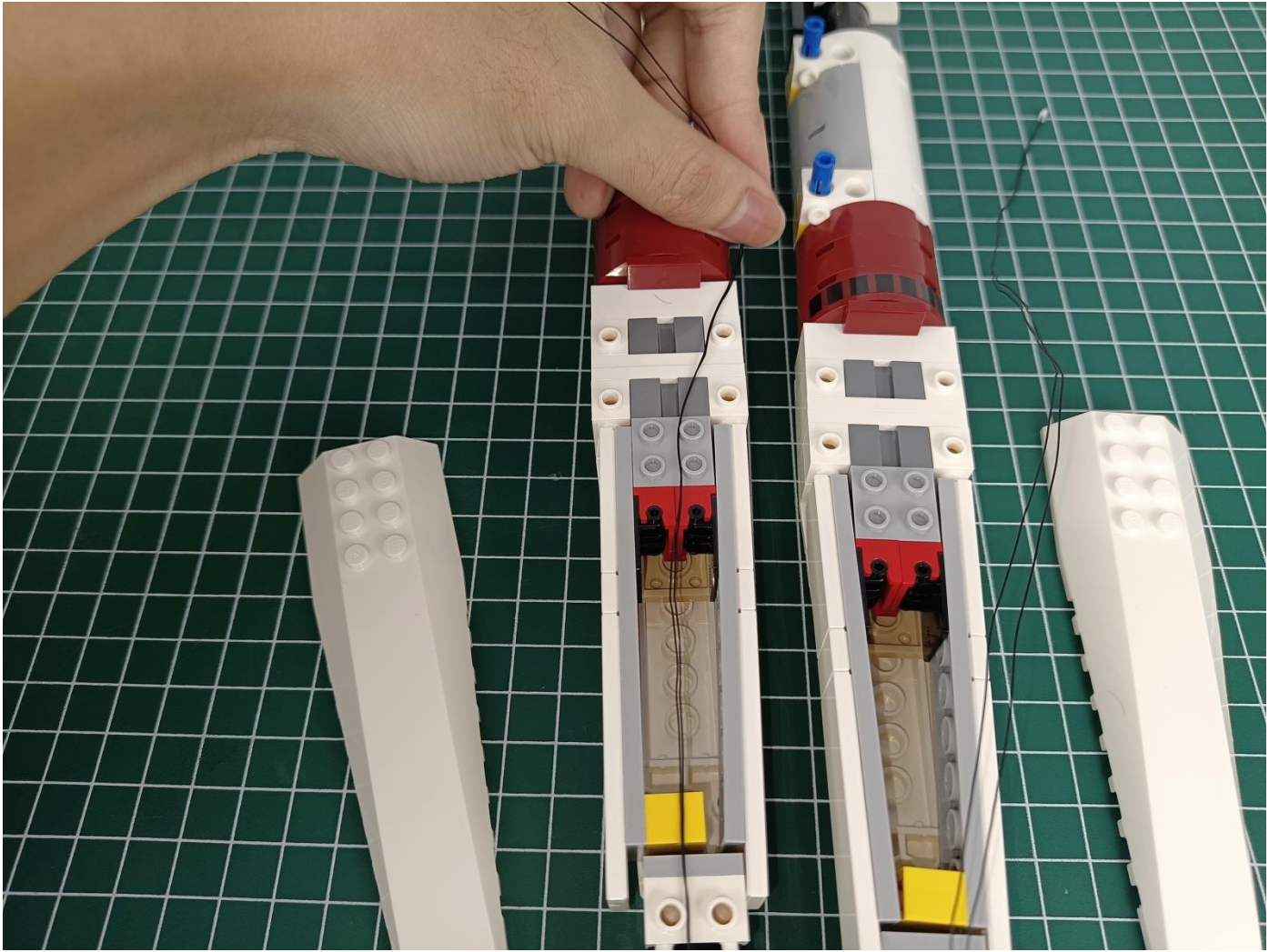


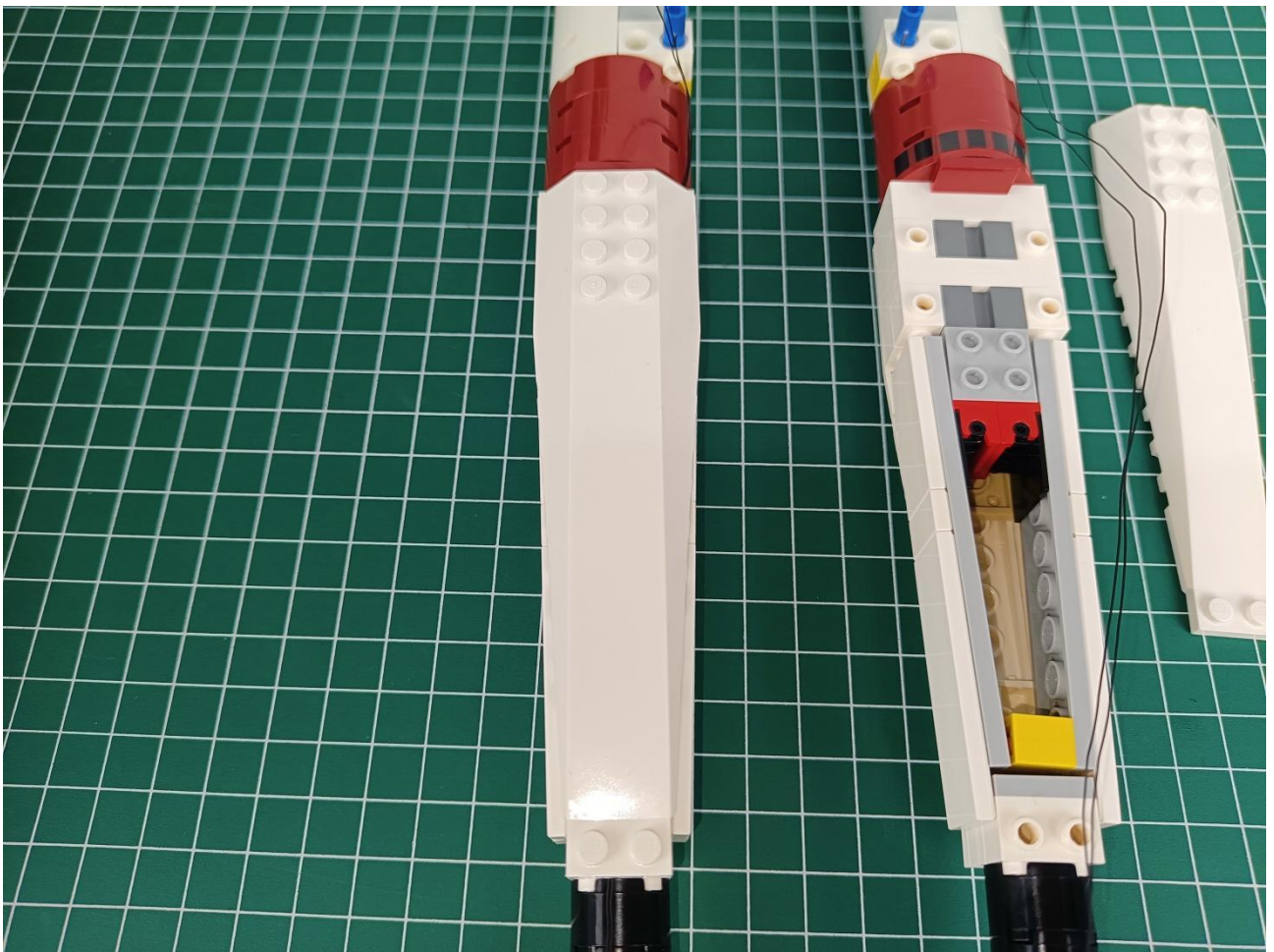
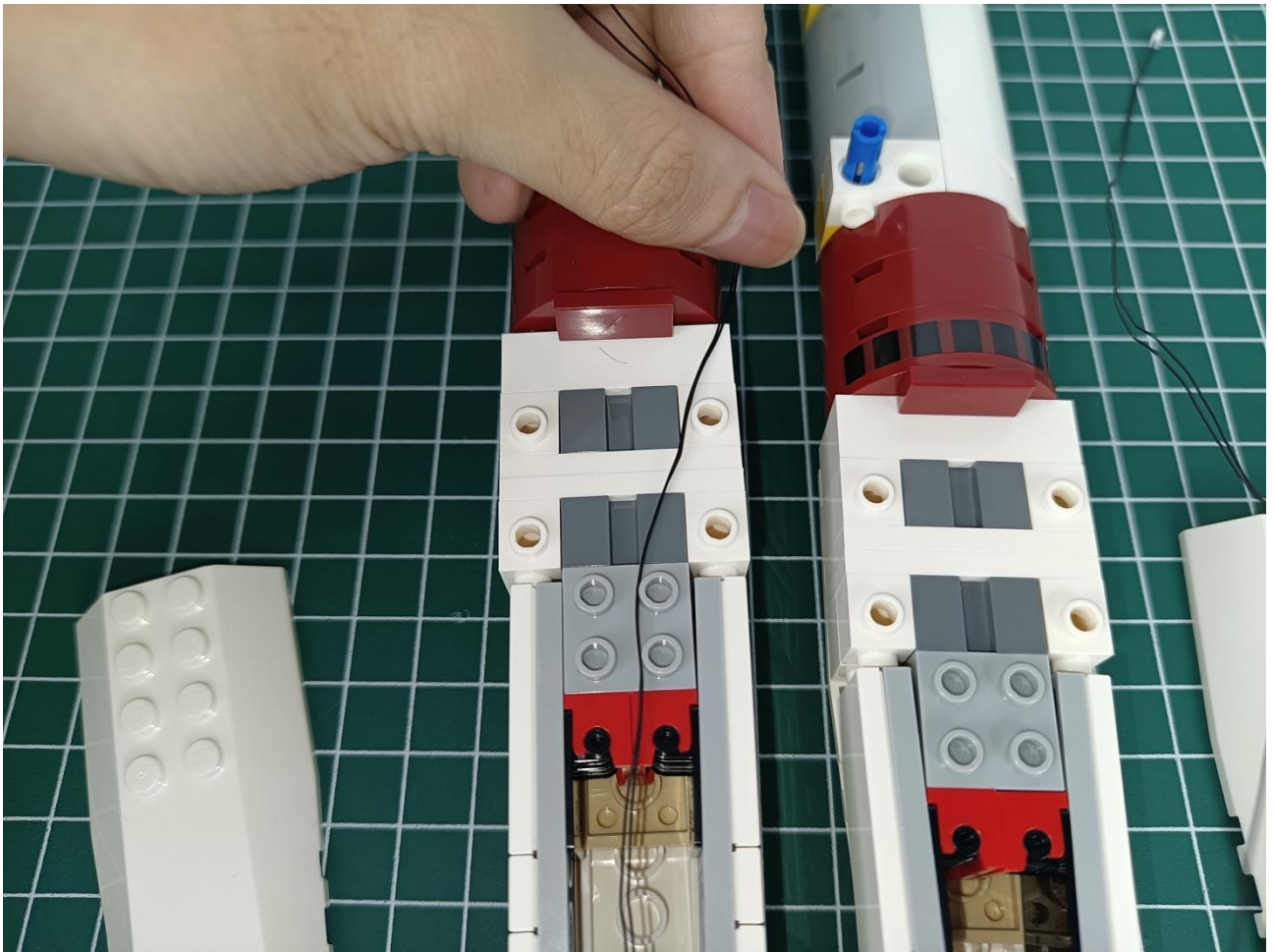


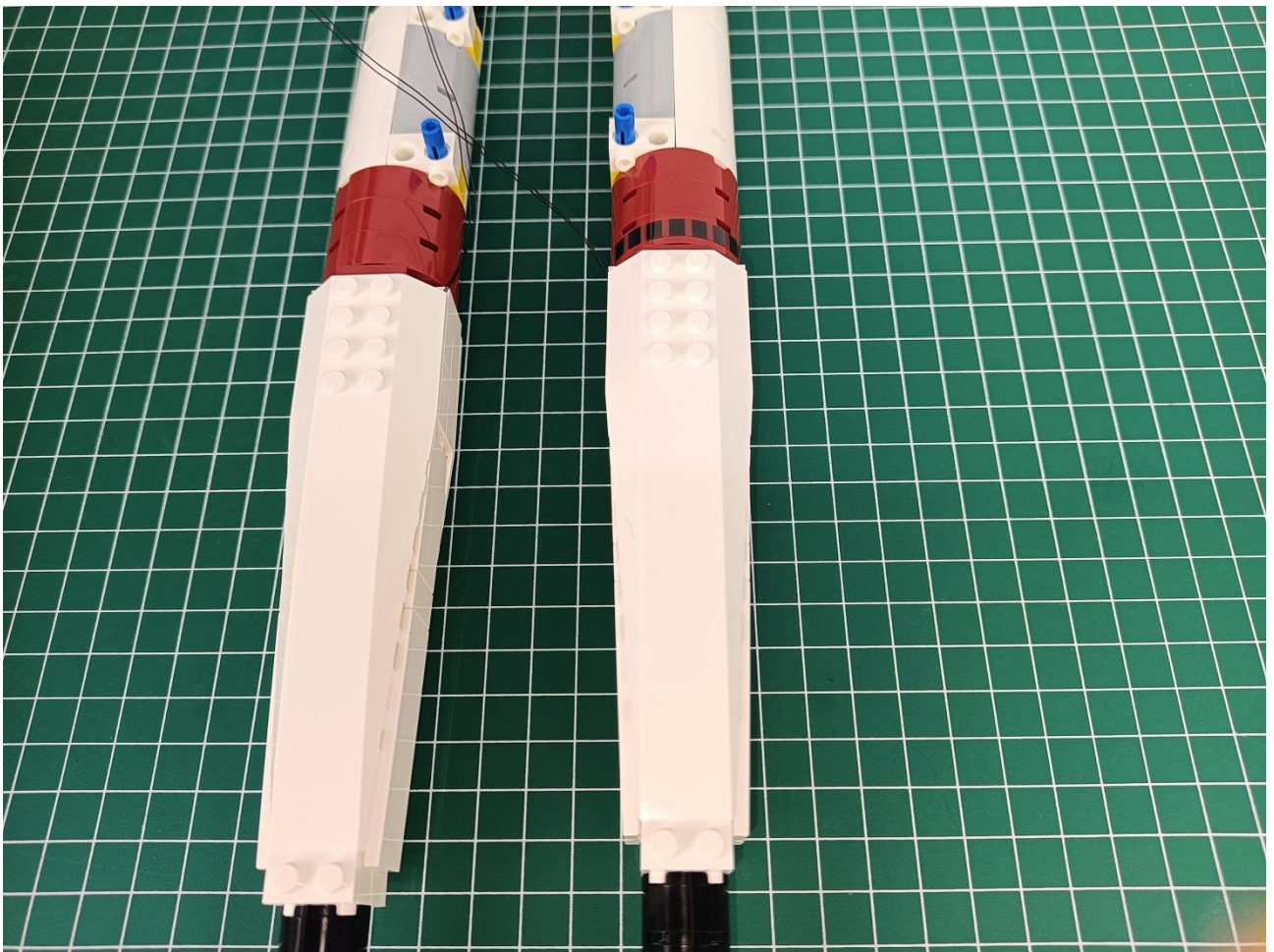
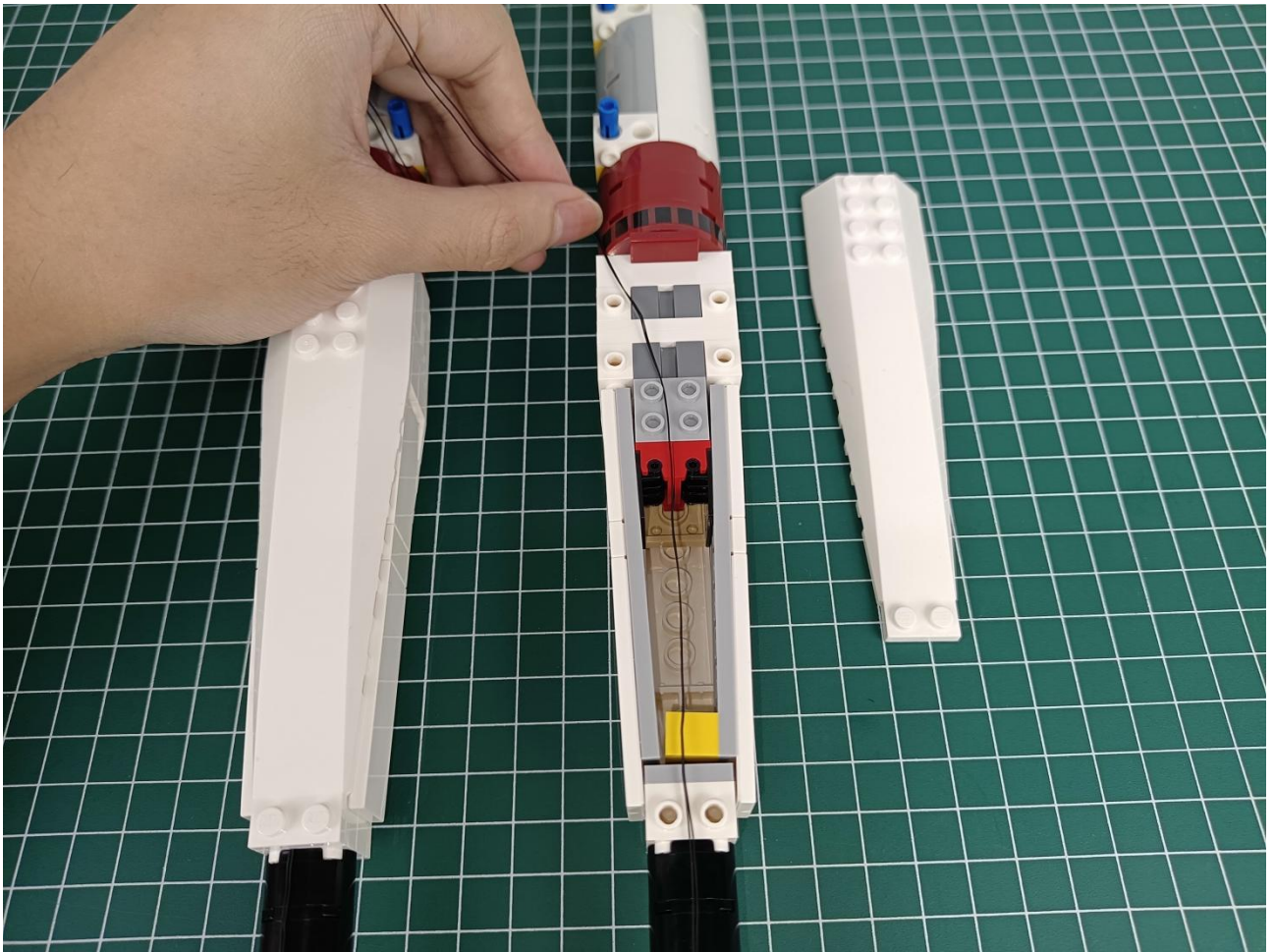


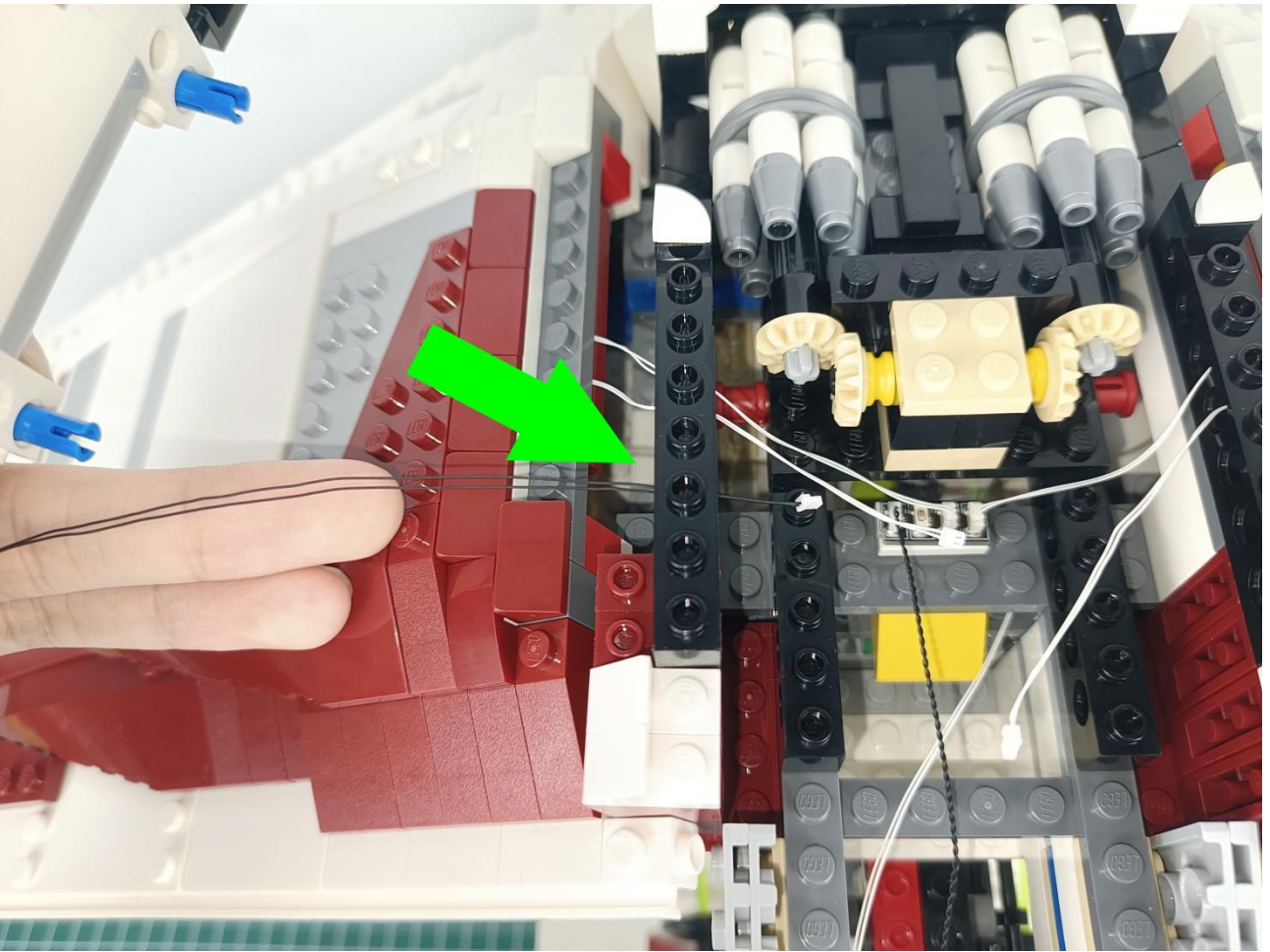
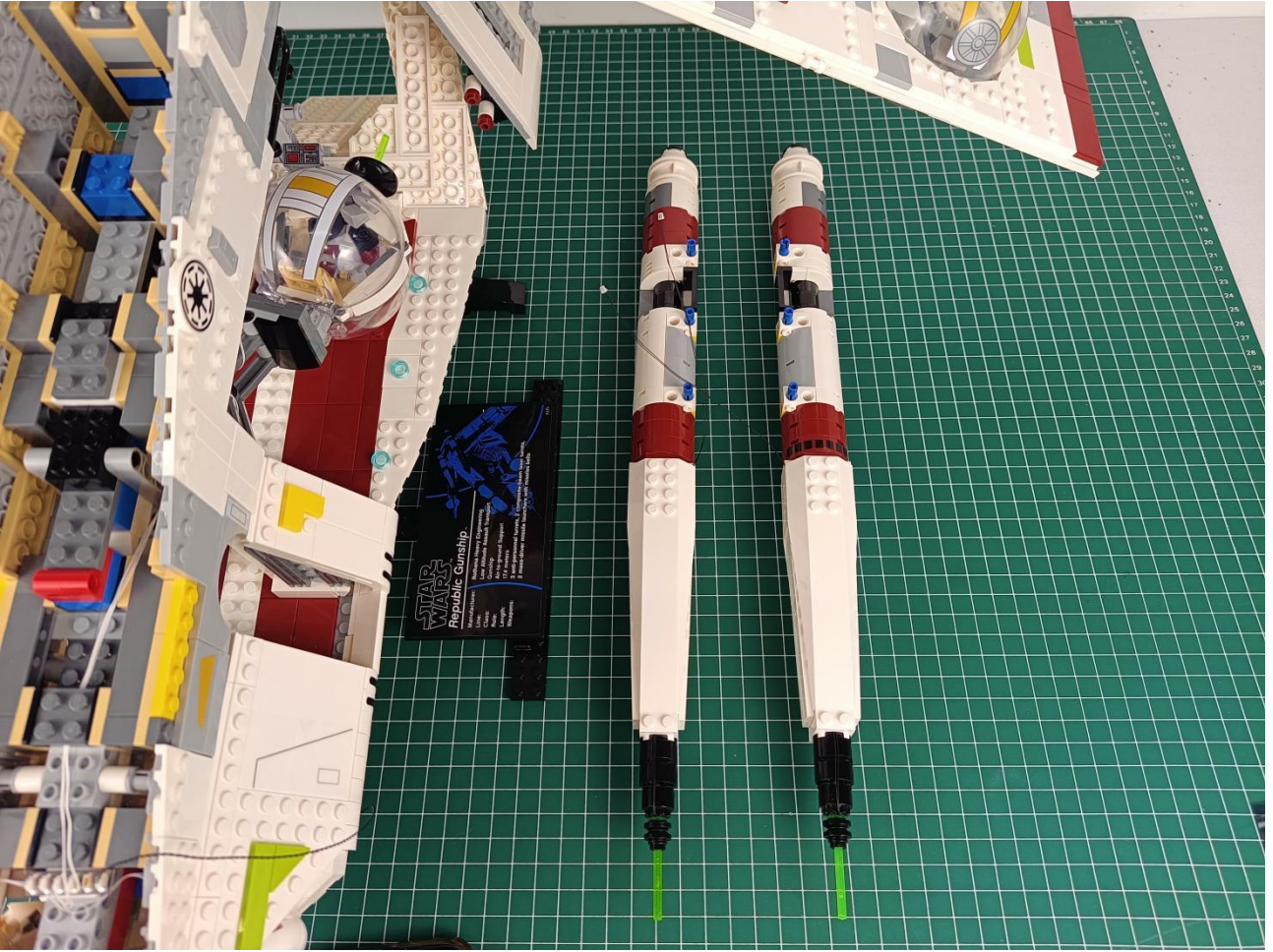


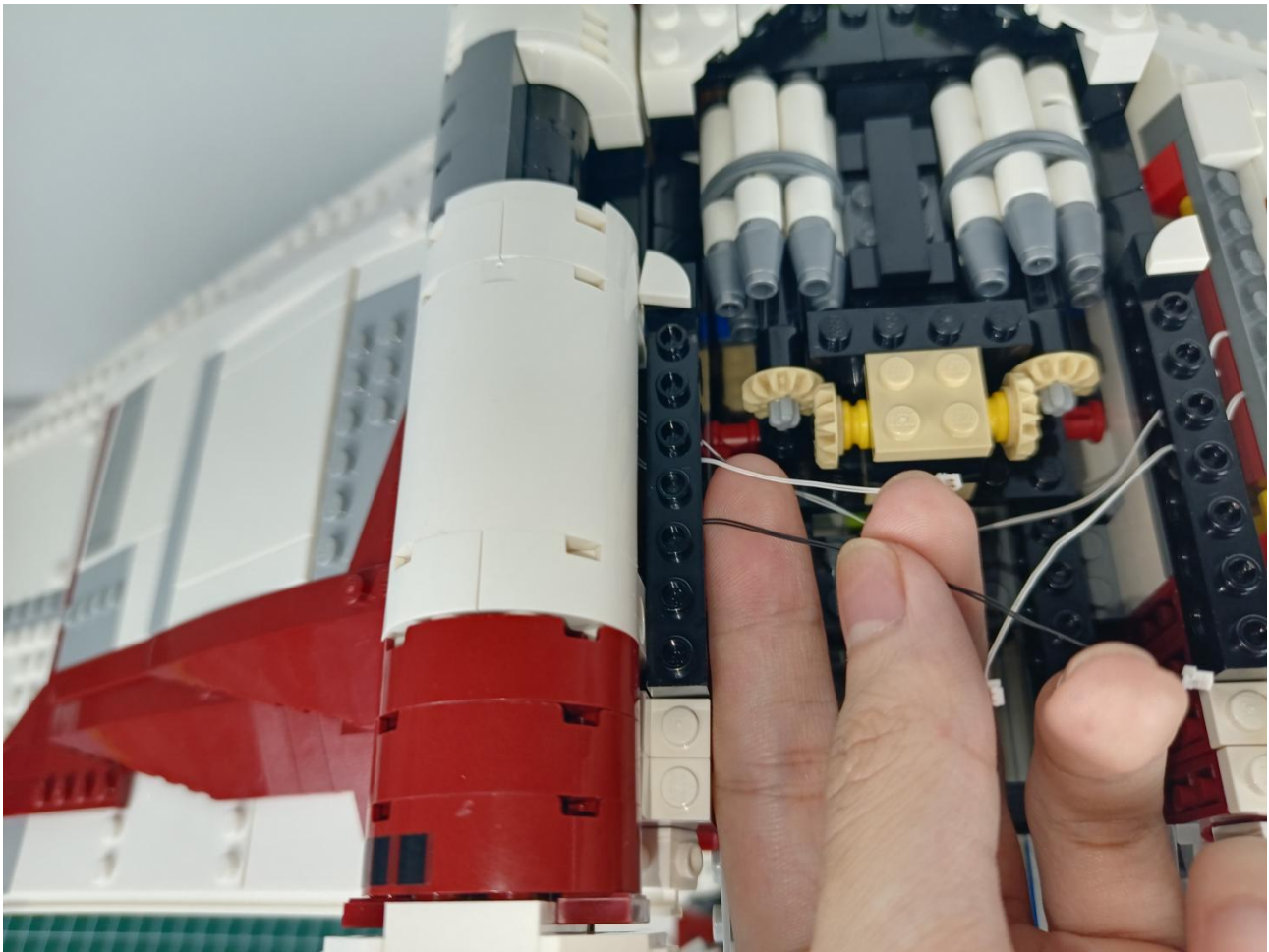


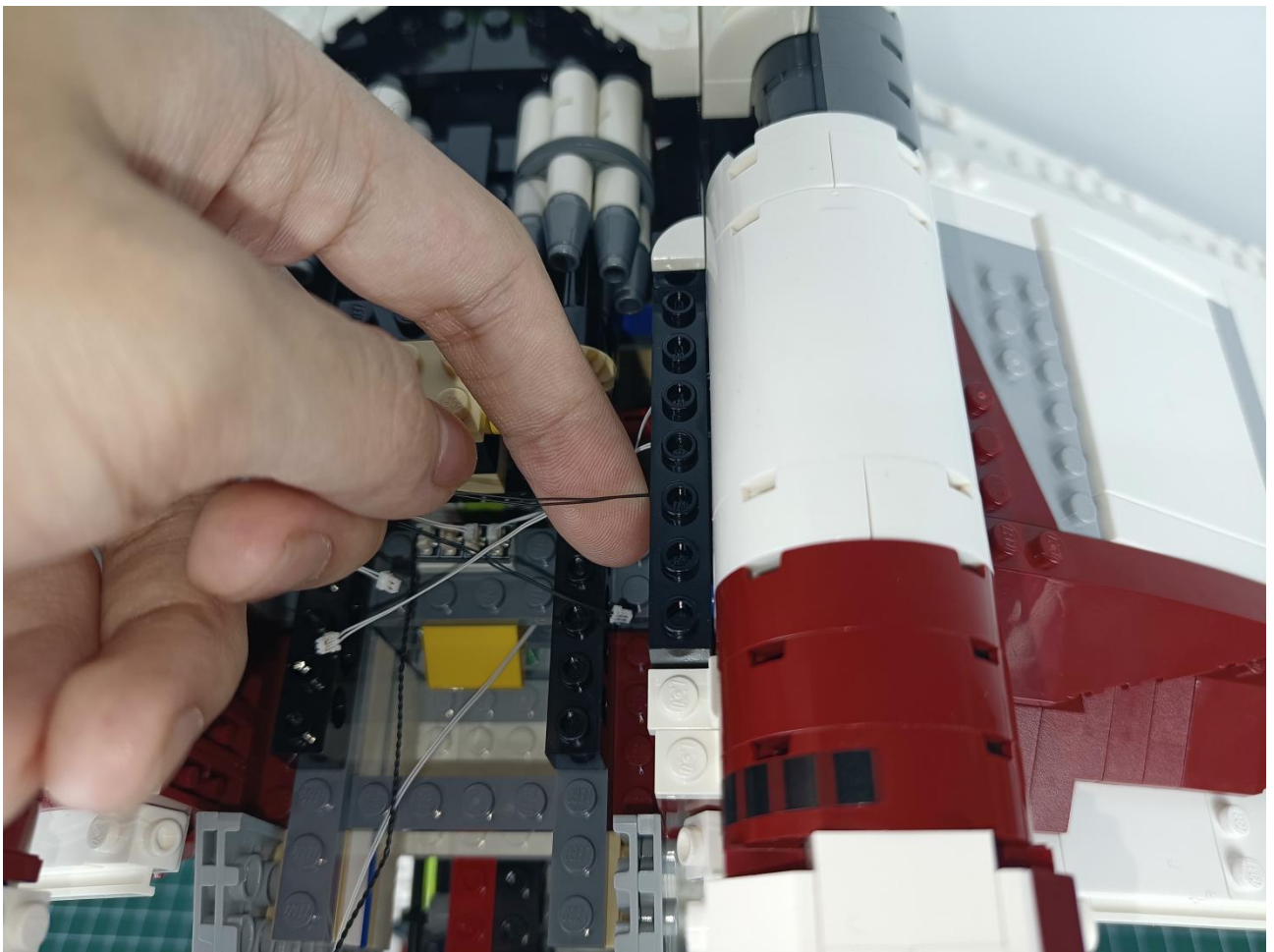
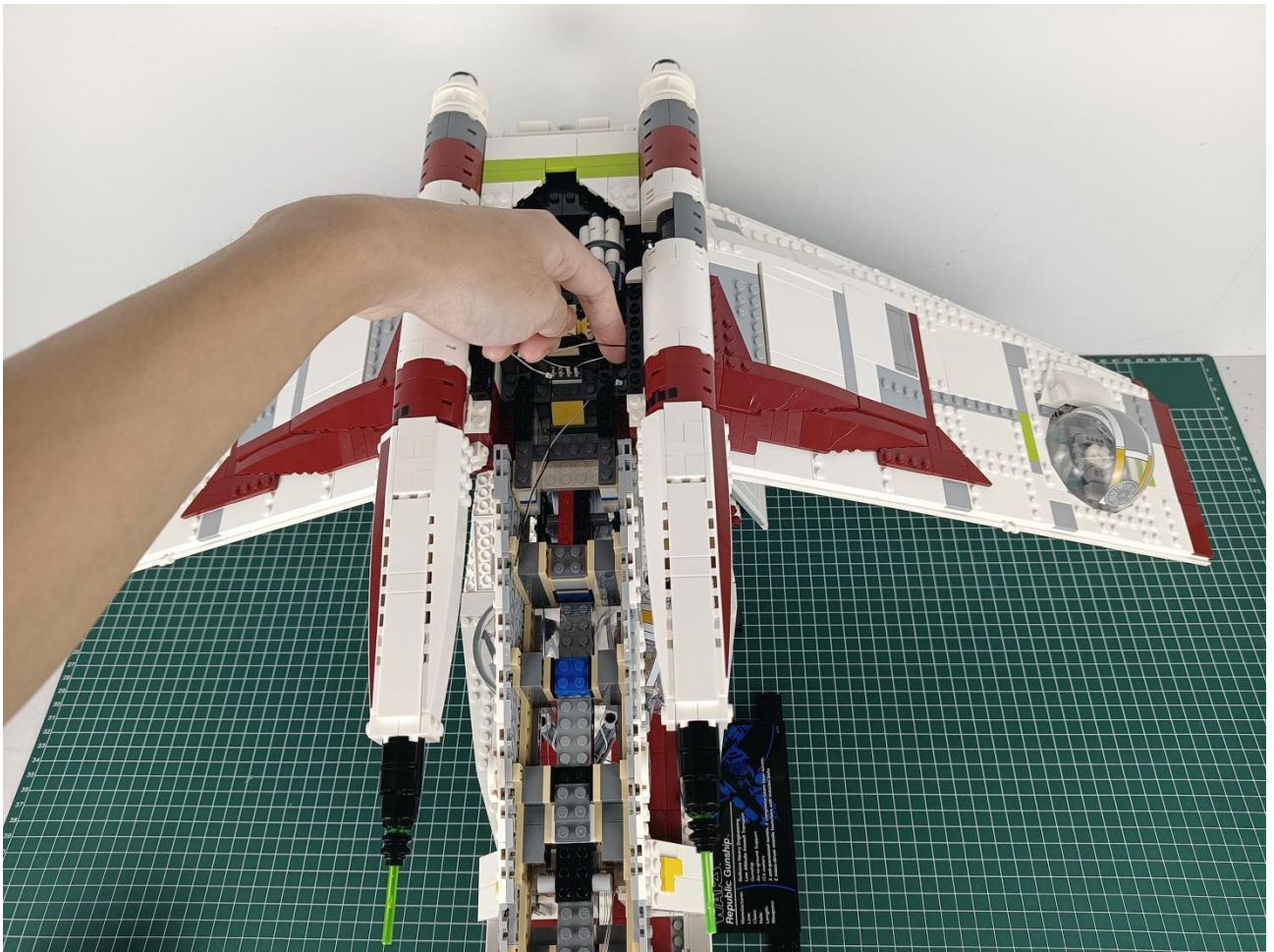


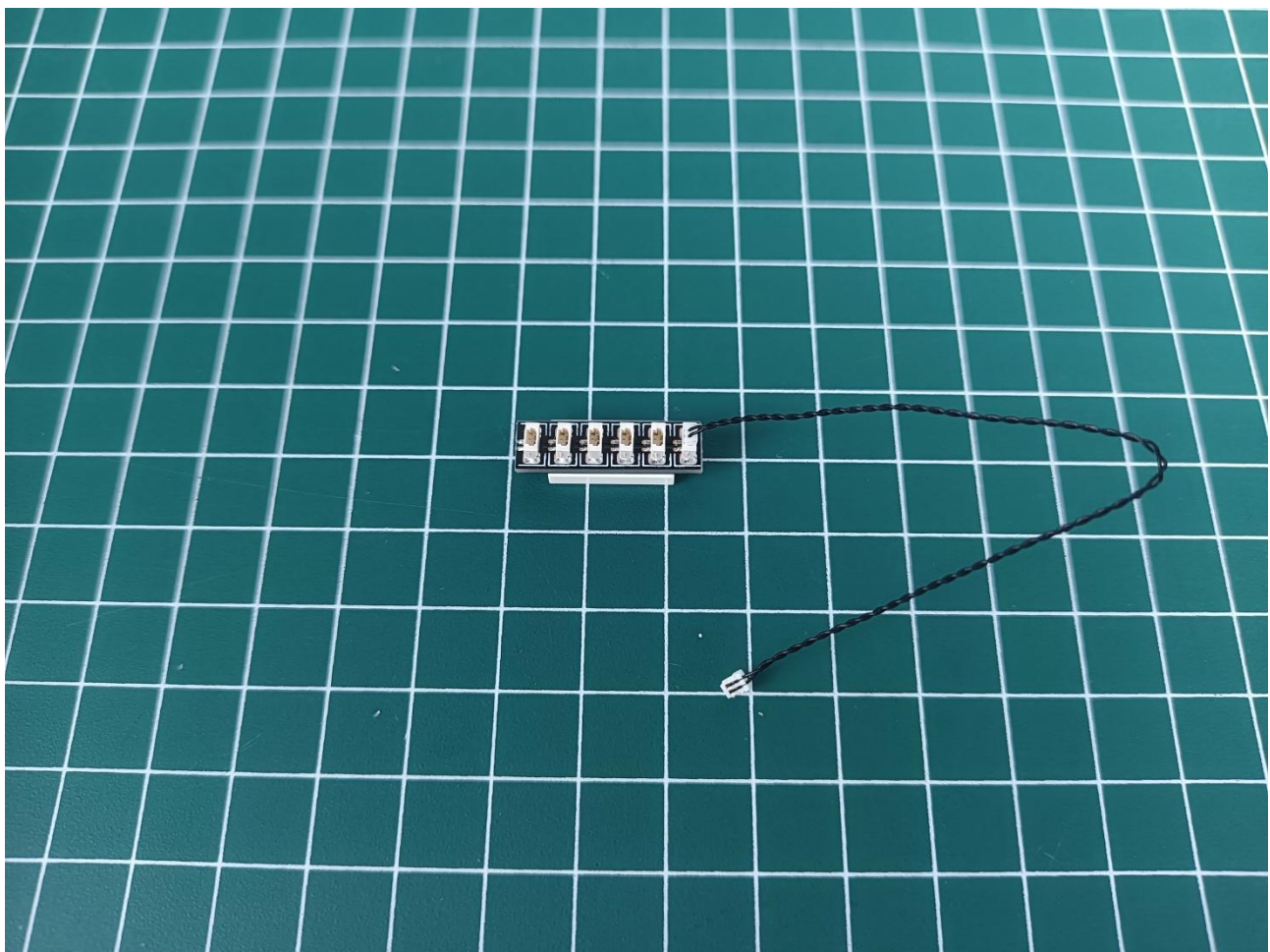


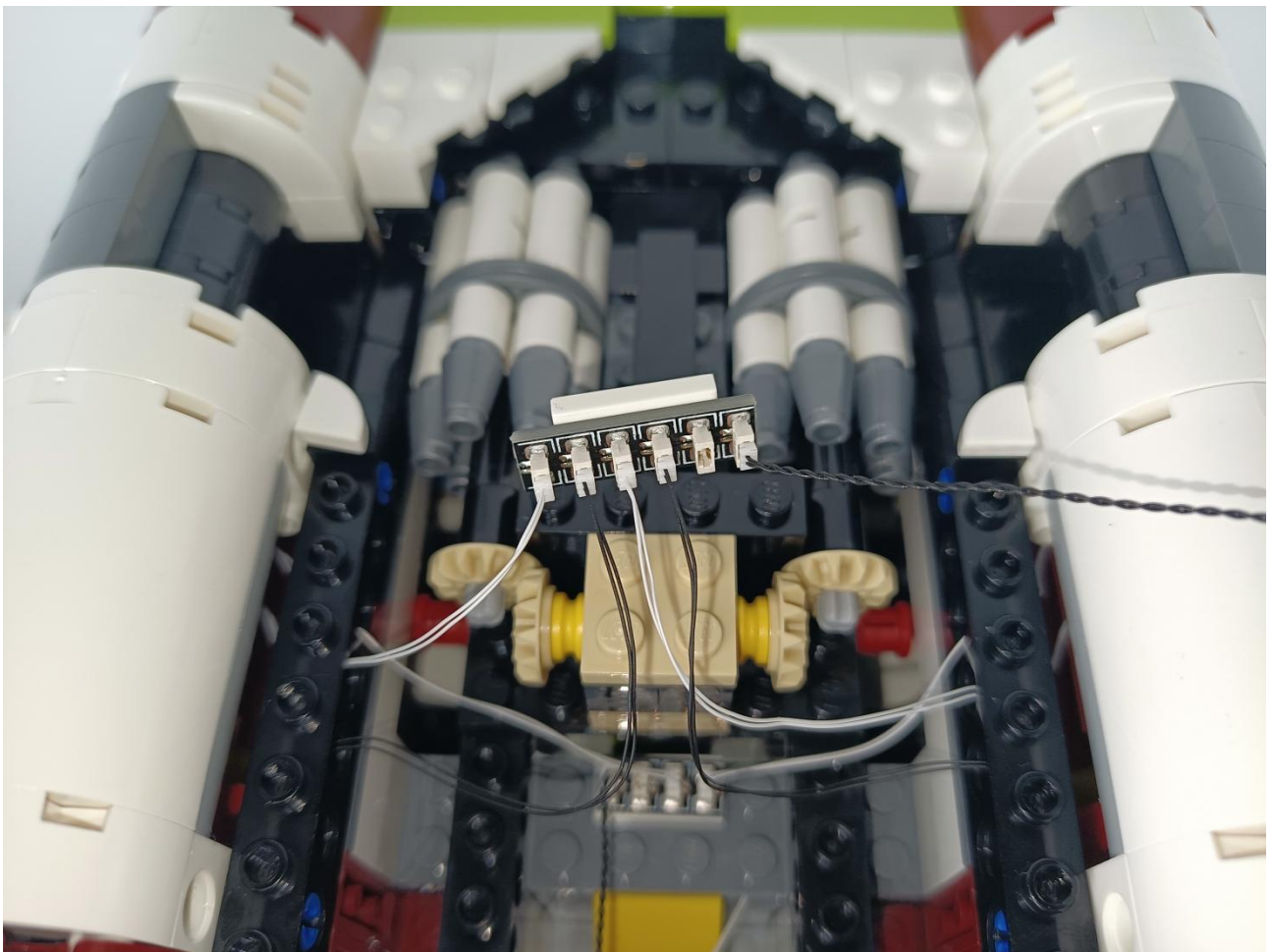
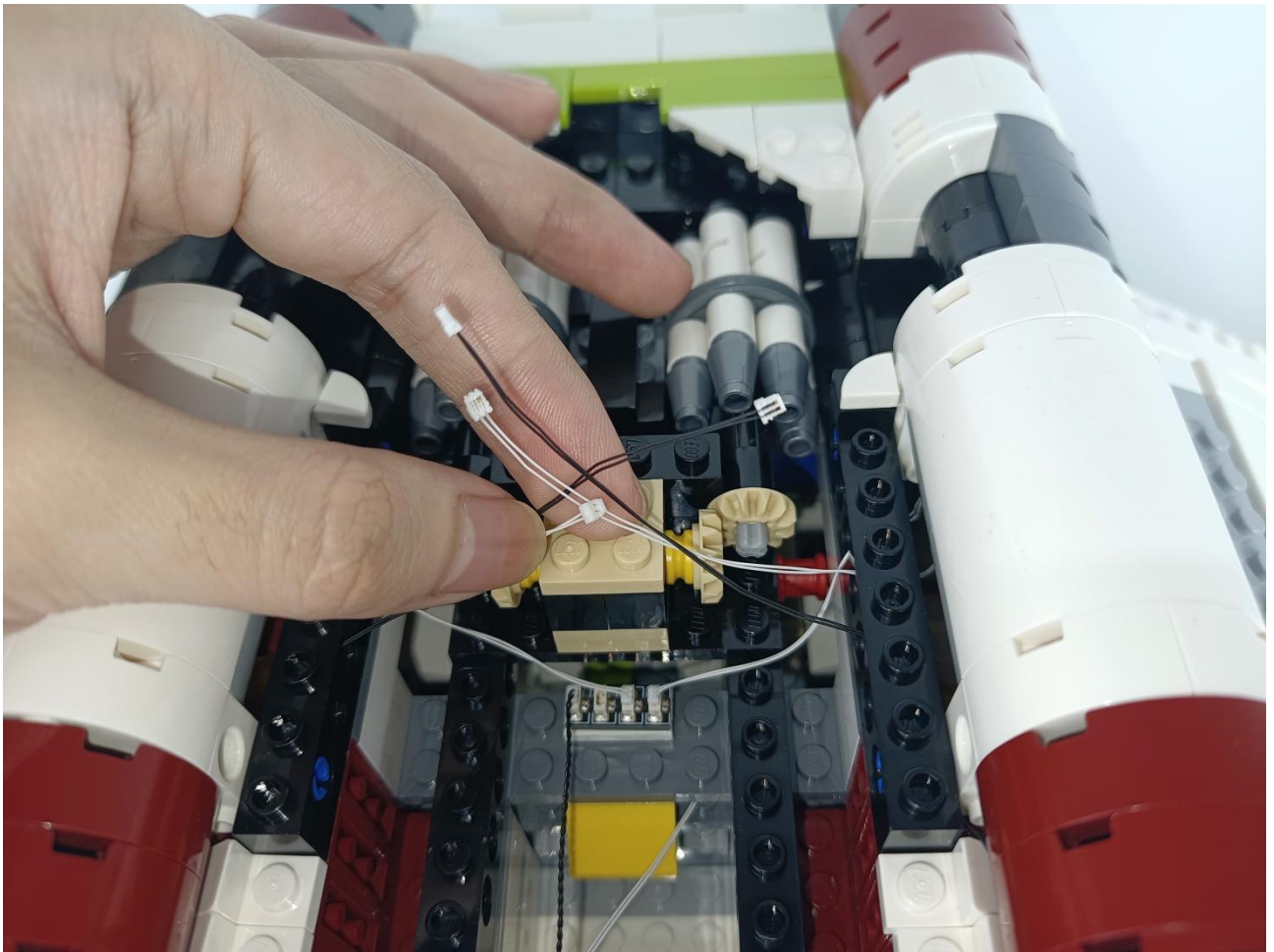


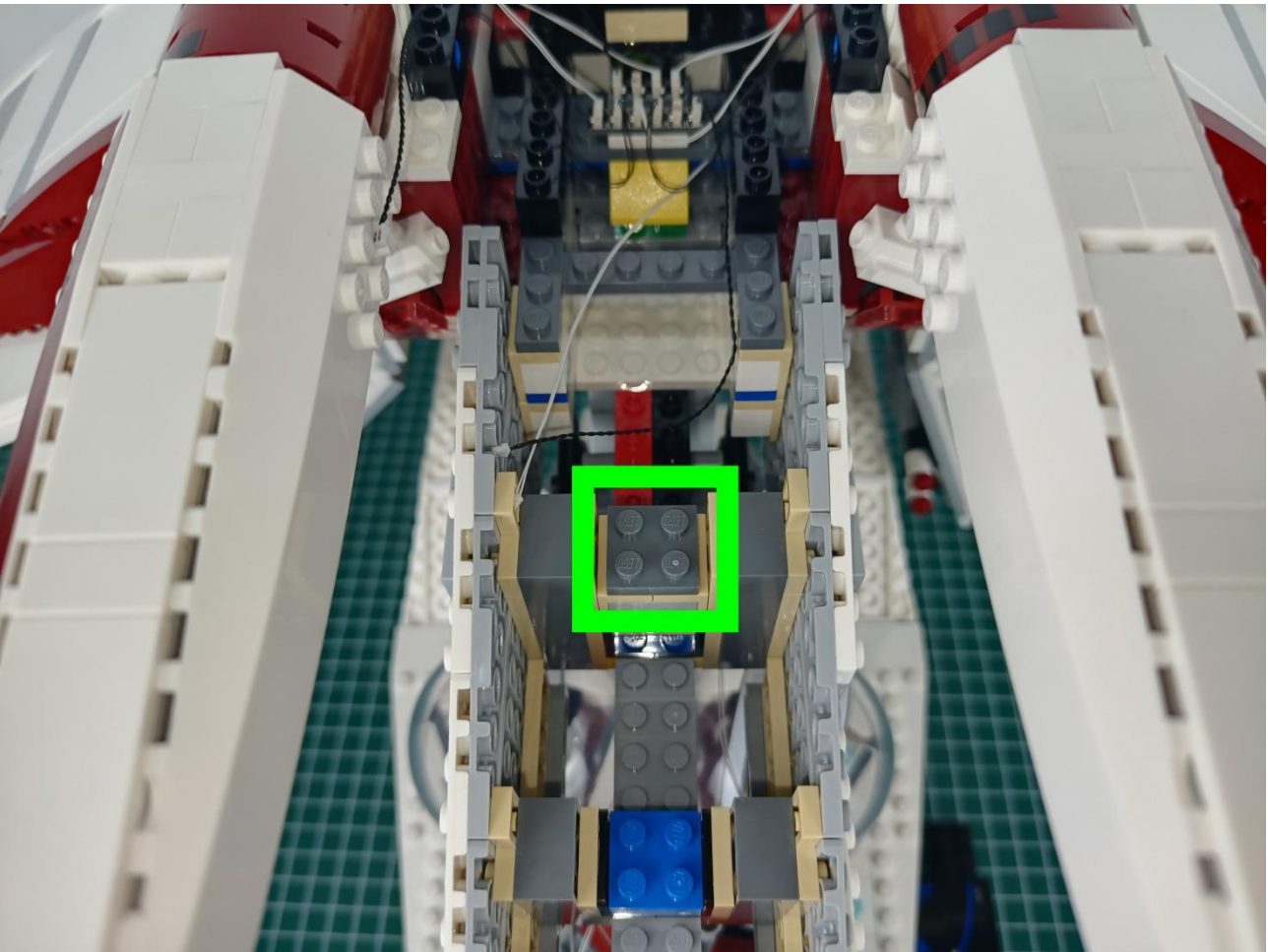
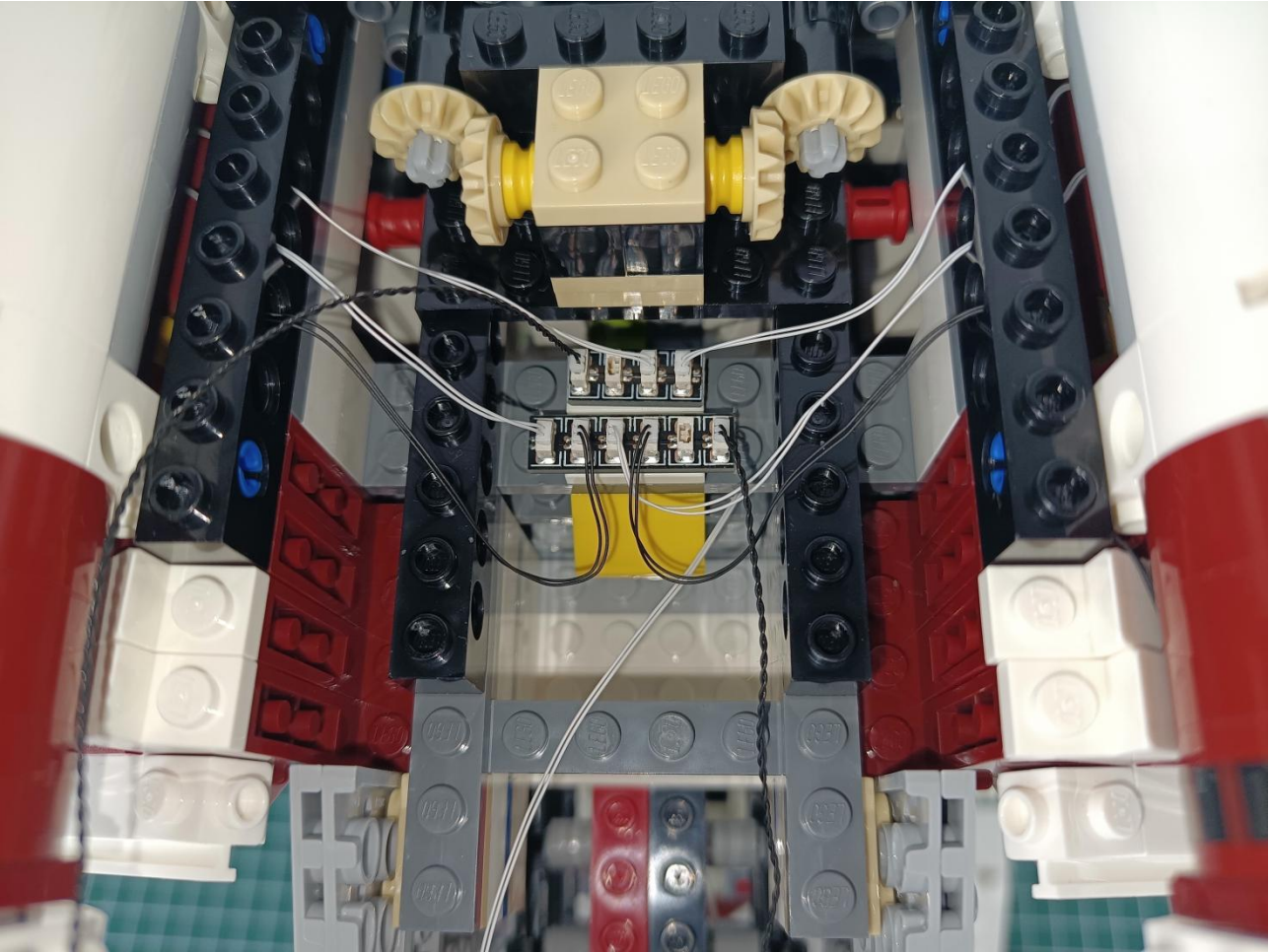


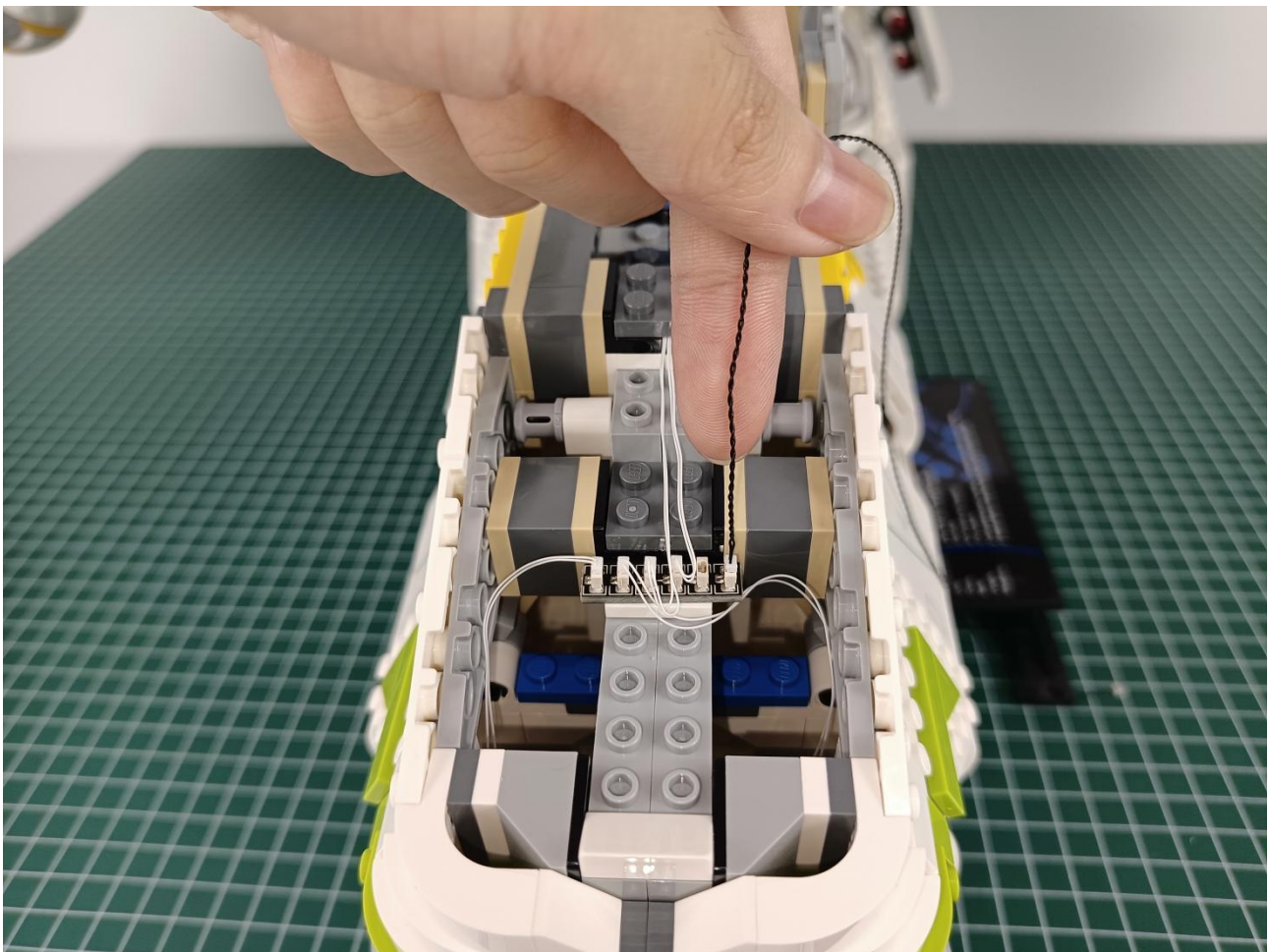
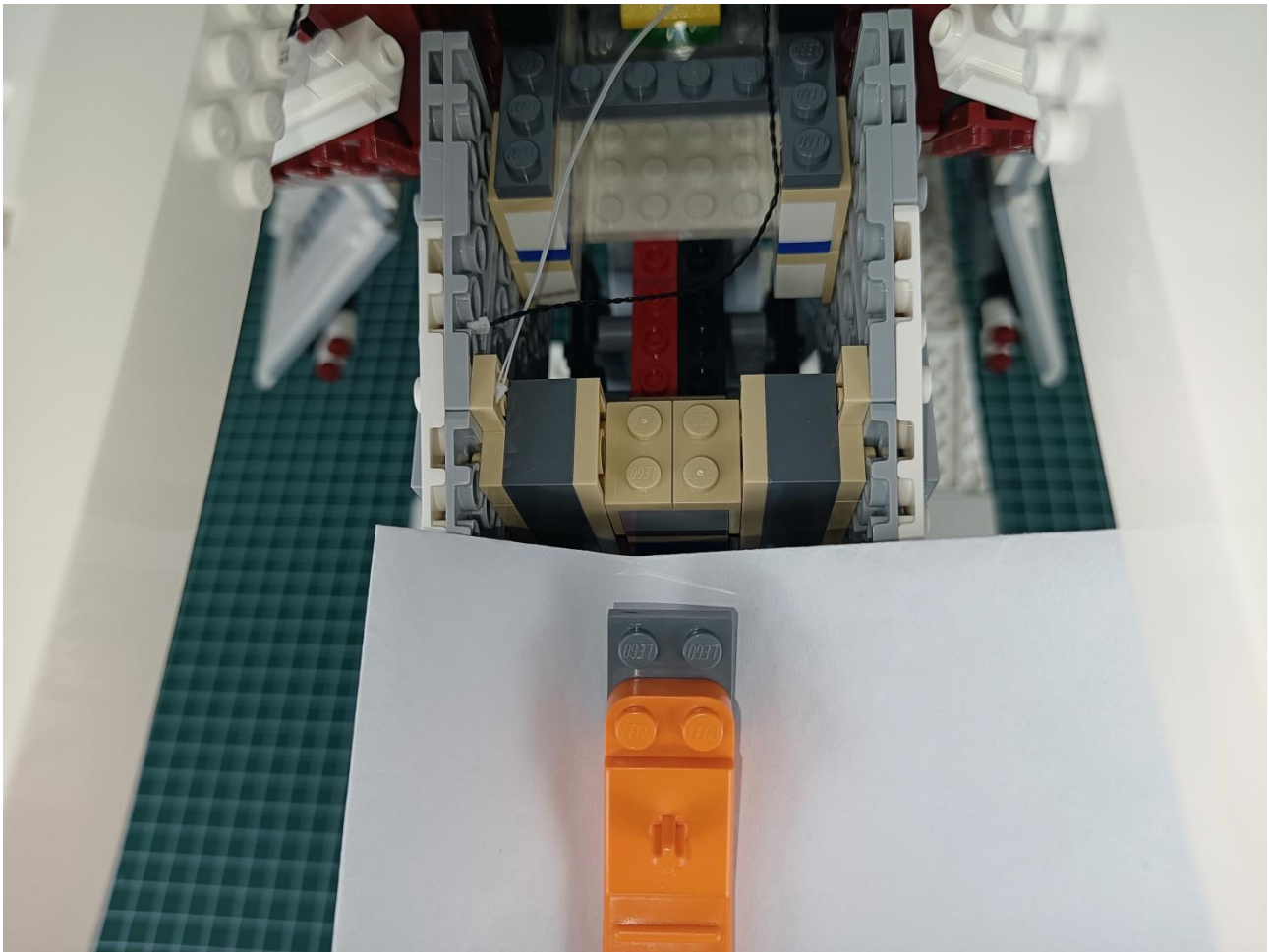


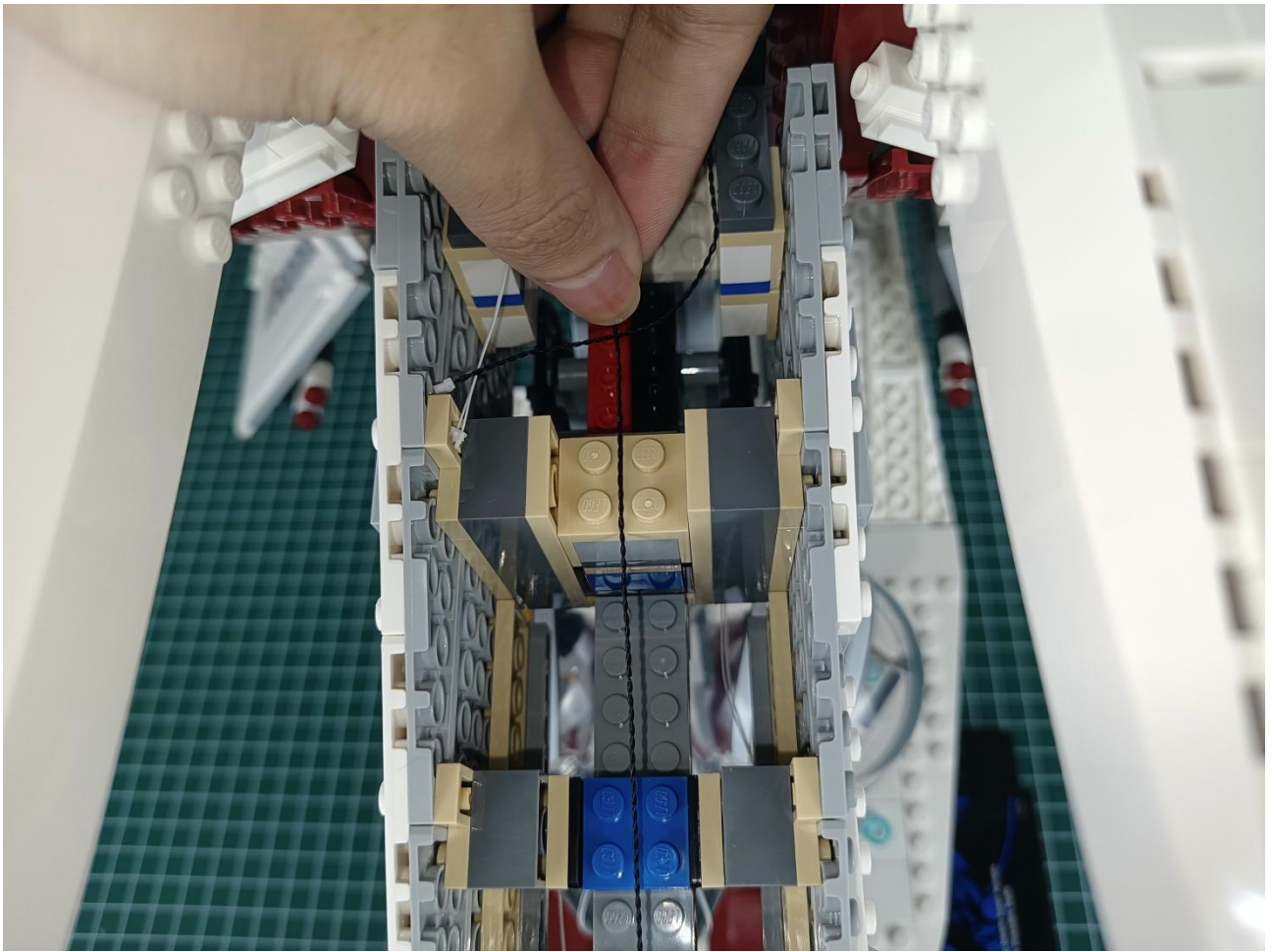
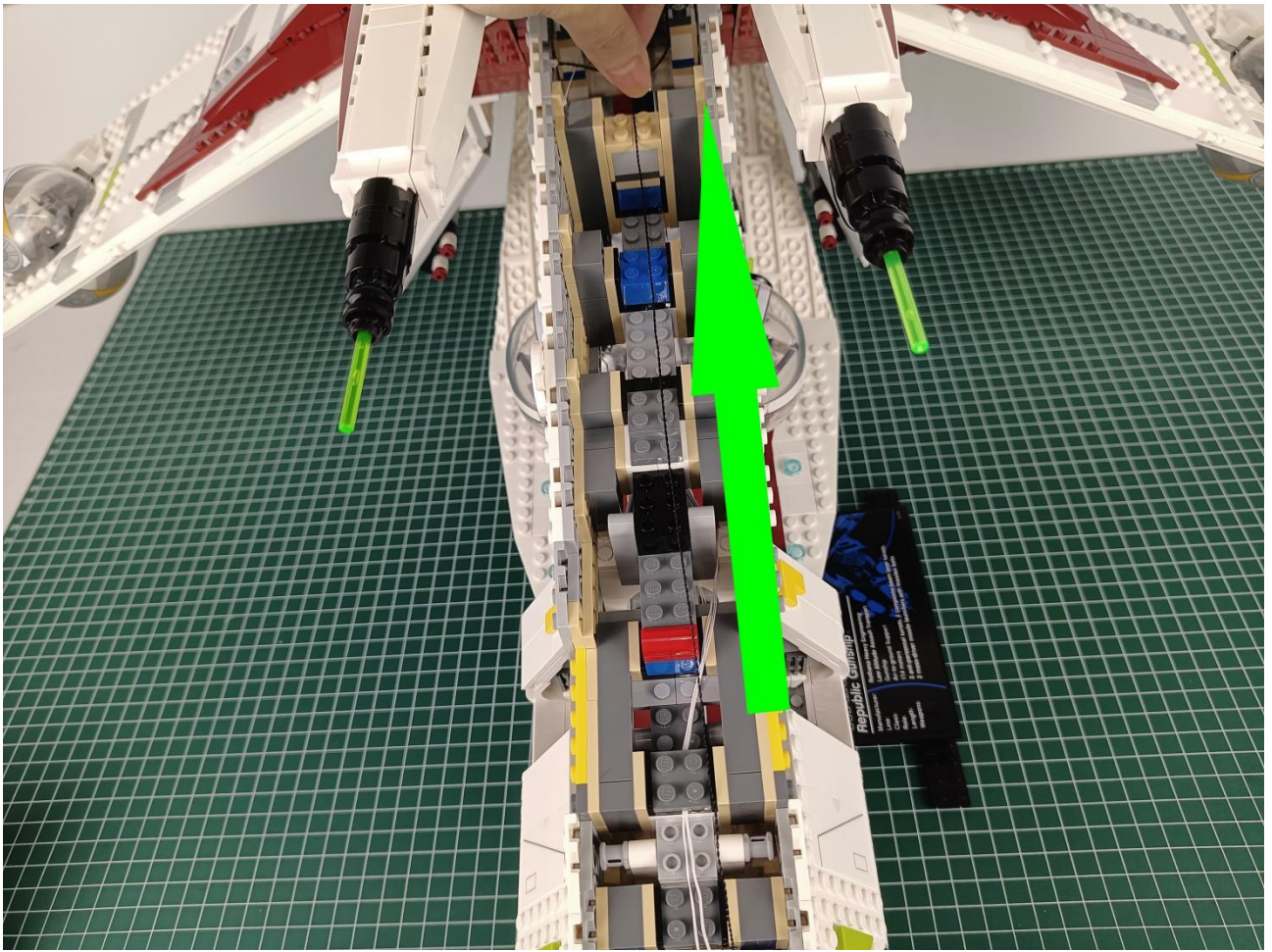


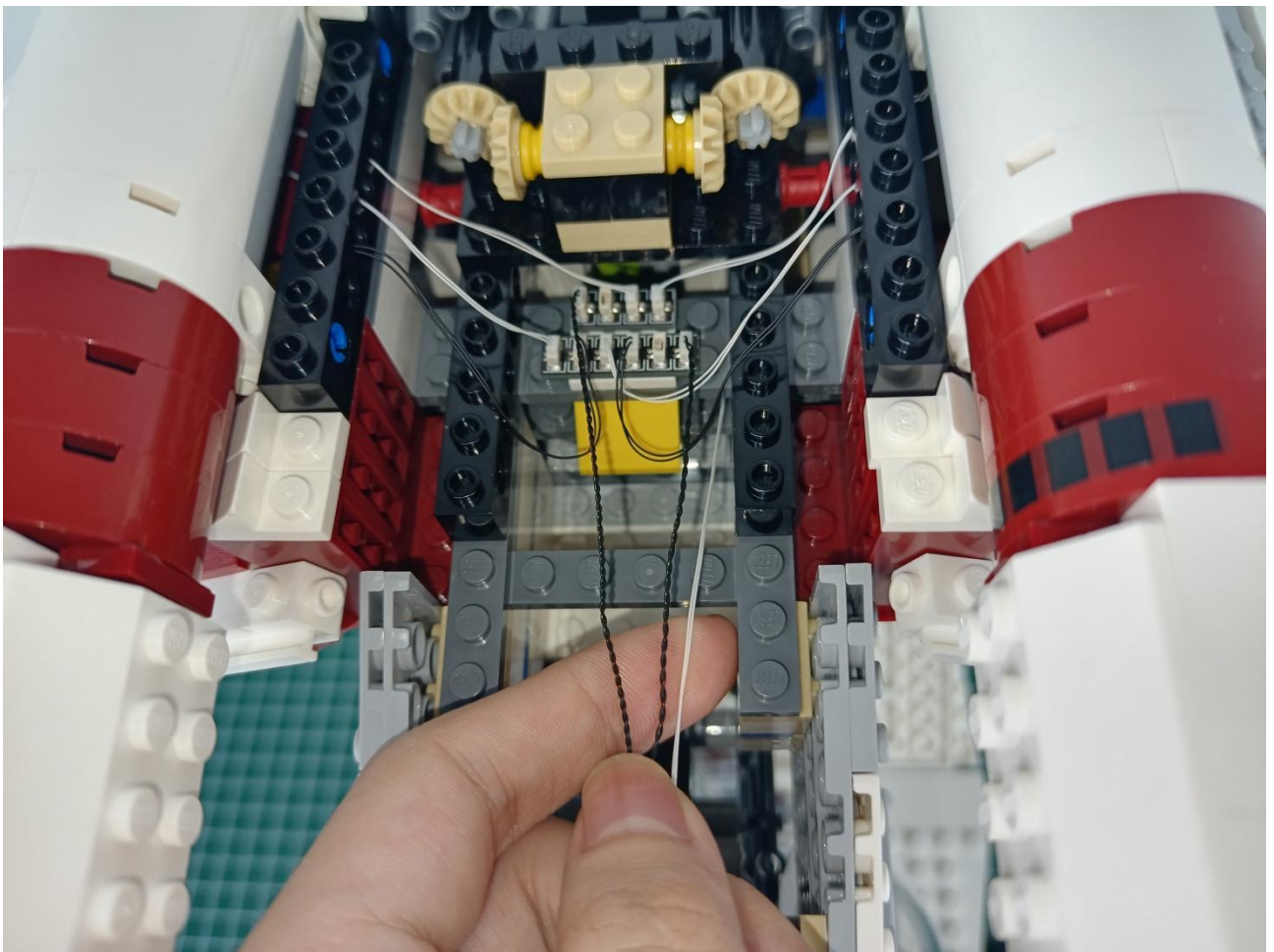
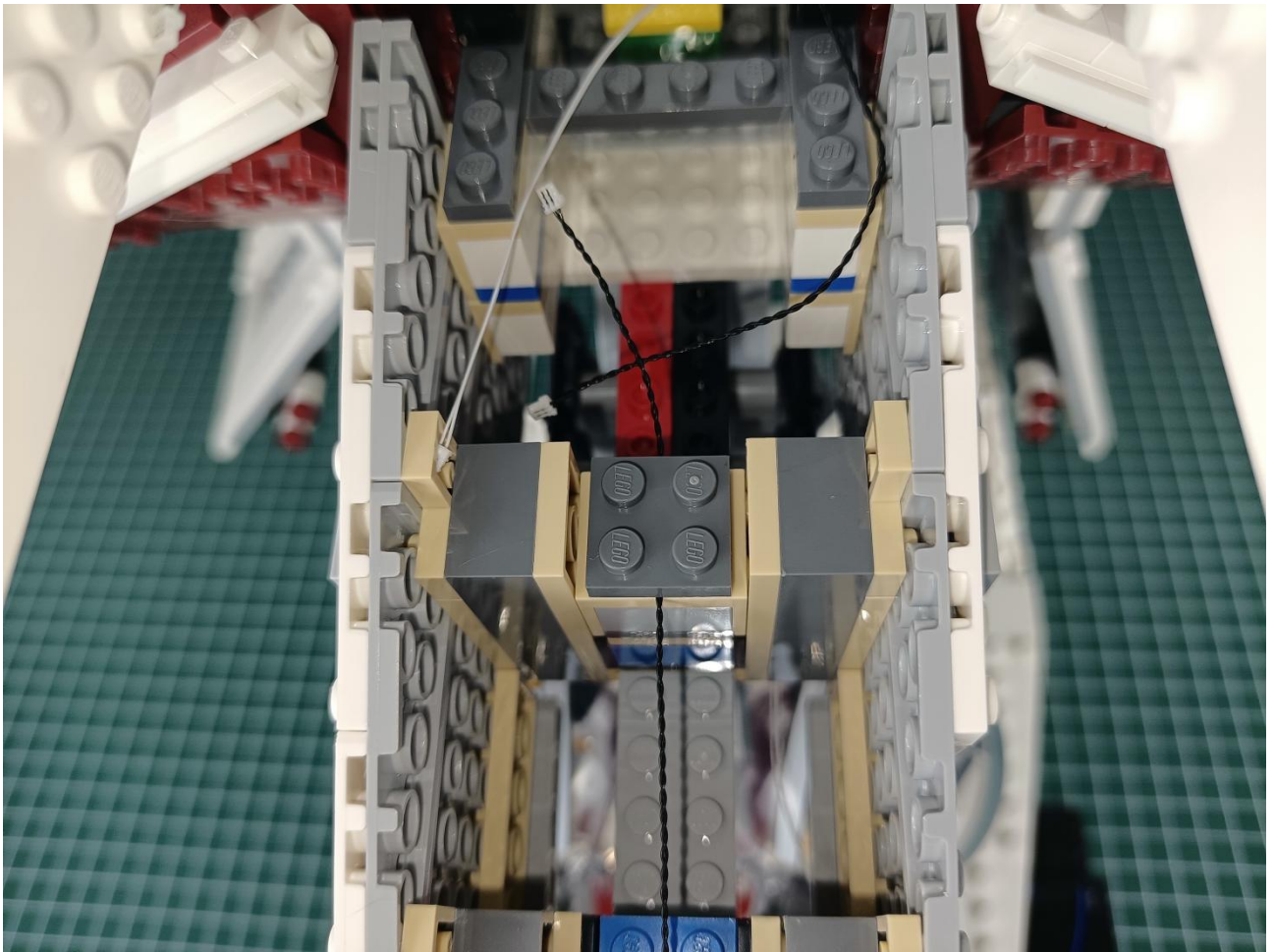


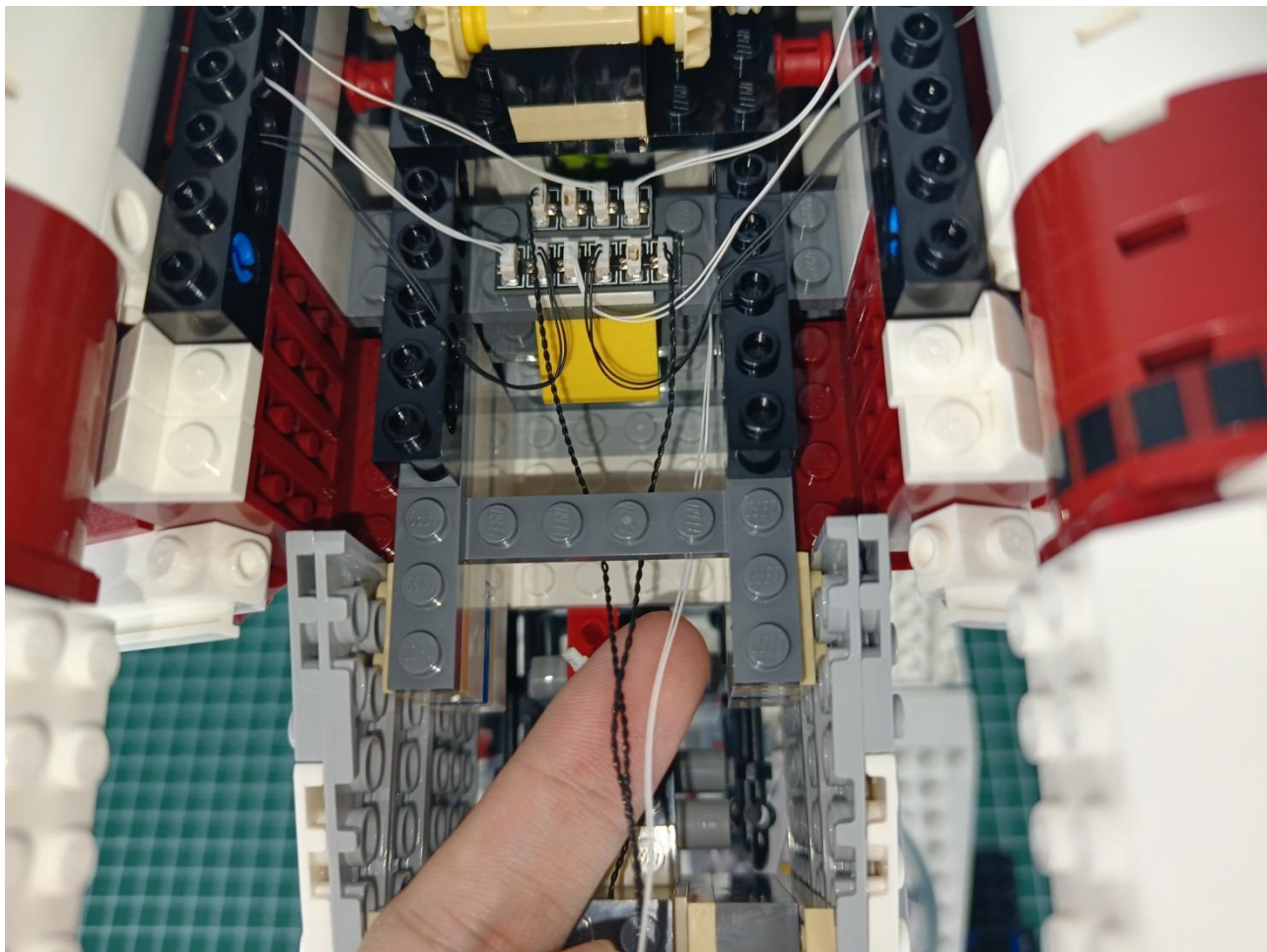






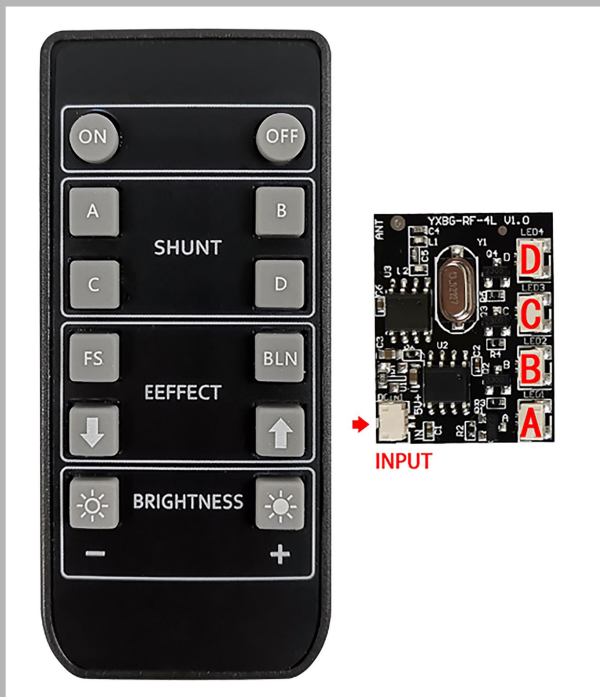








Remote control function description



ON: All branches are opened
 OFF: all branches are closed

A: open/close A road
 B: open/close B road
 C: open/close C road
 D: open/close D road

FS: Turn on blinking for the last open channel

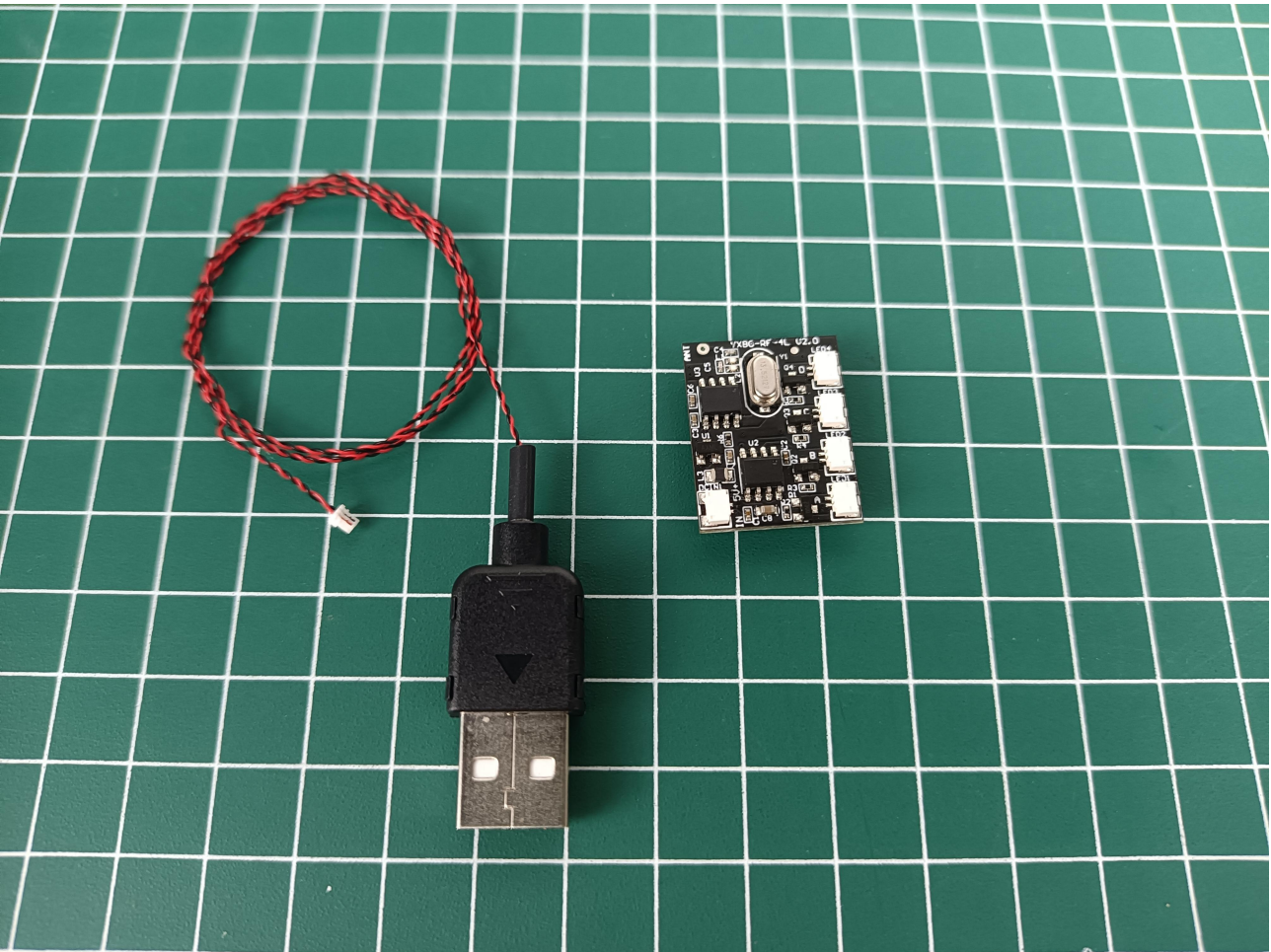
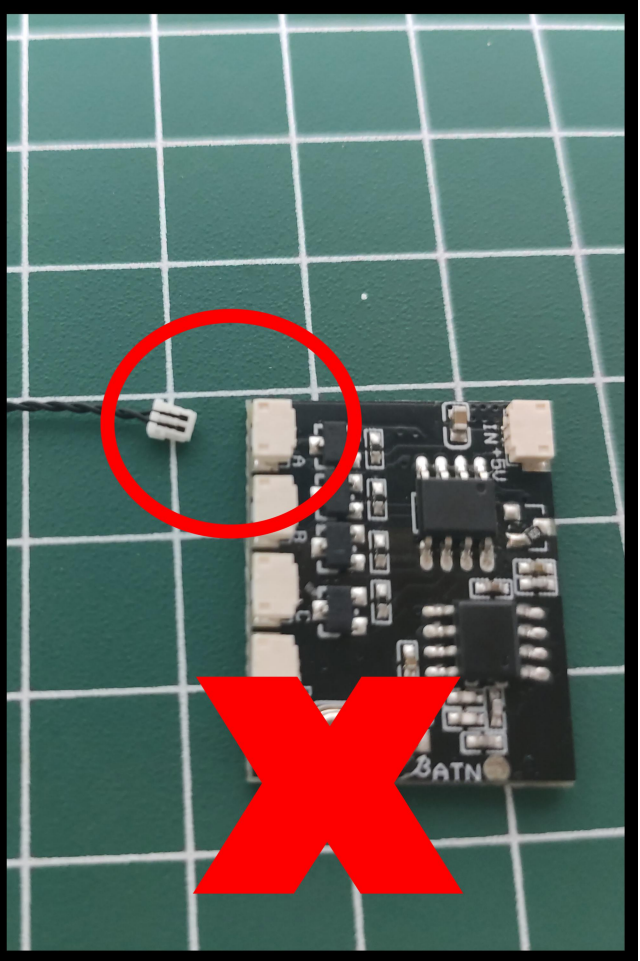
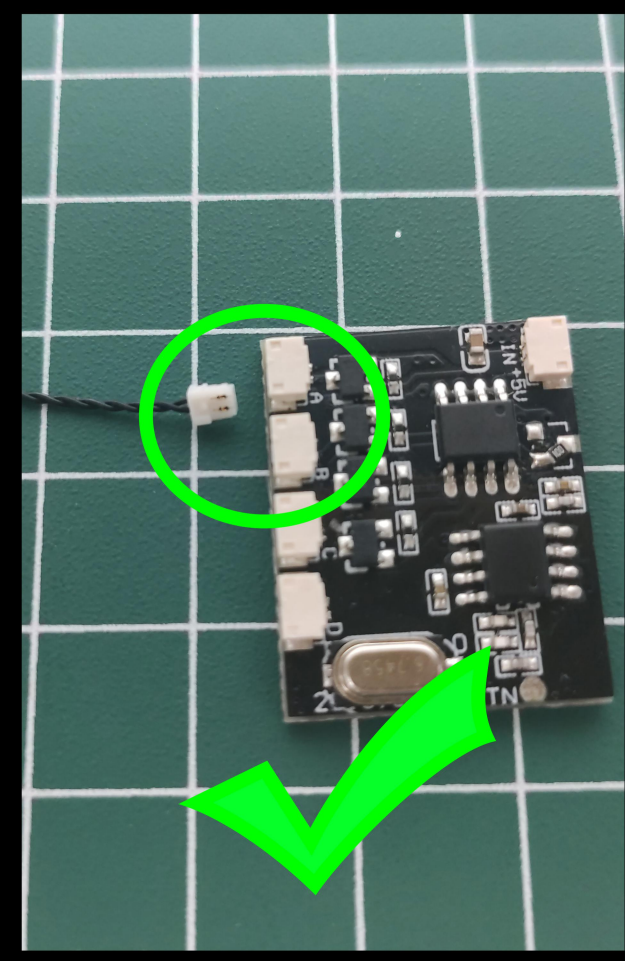
BLN: Start breathing for the last opened path

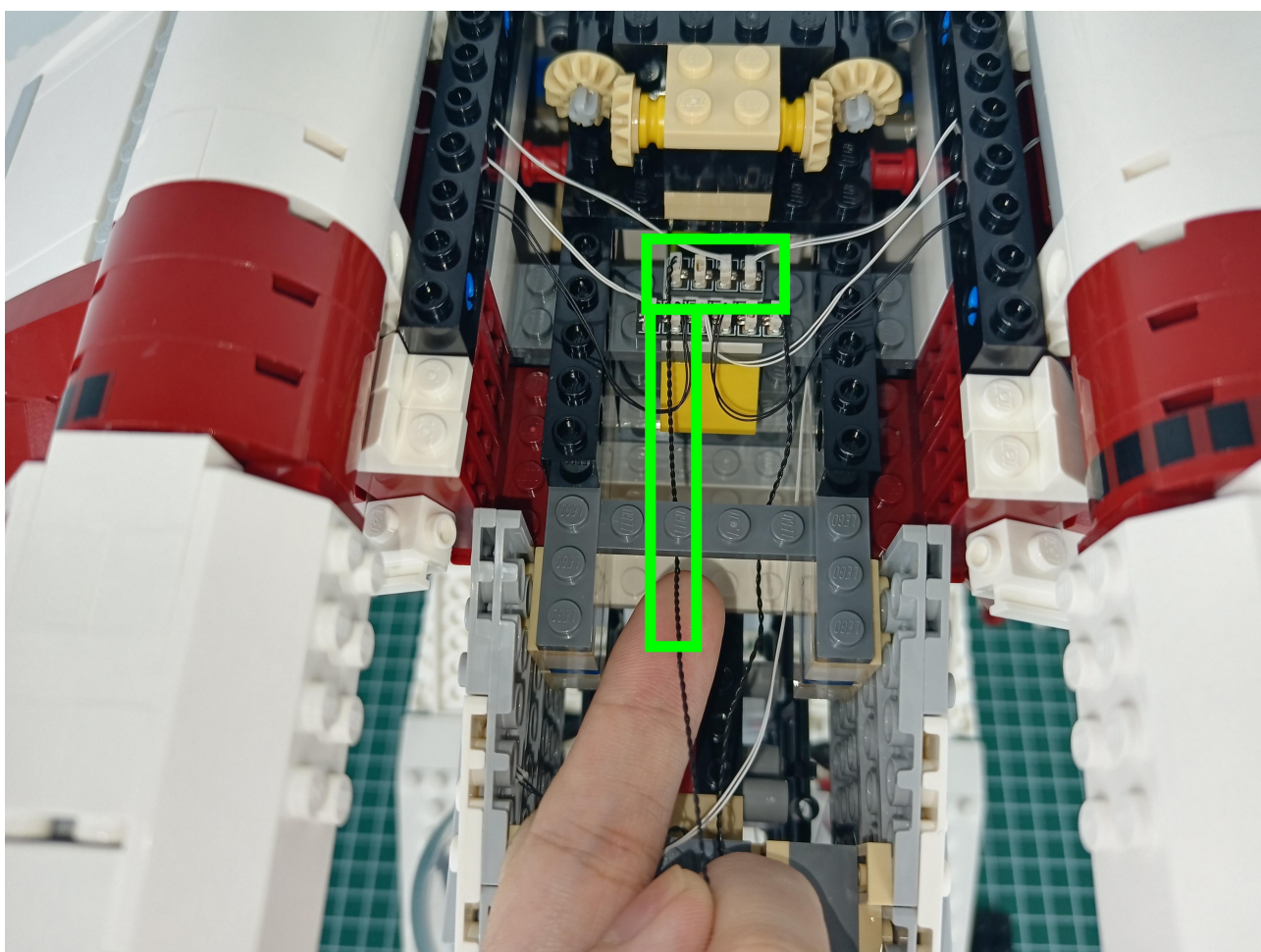
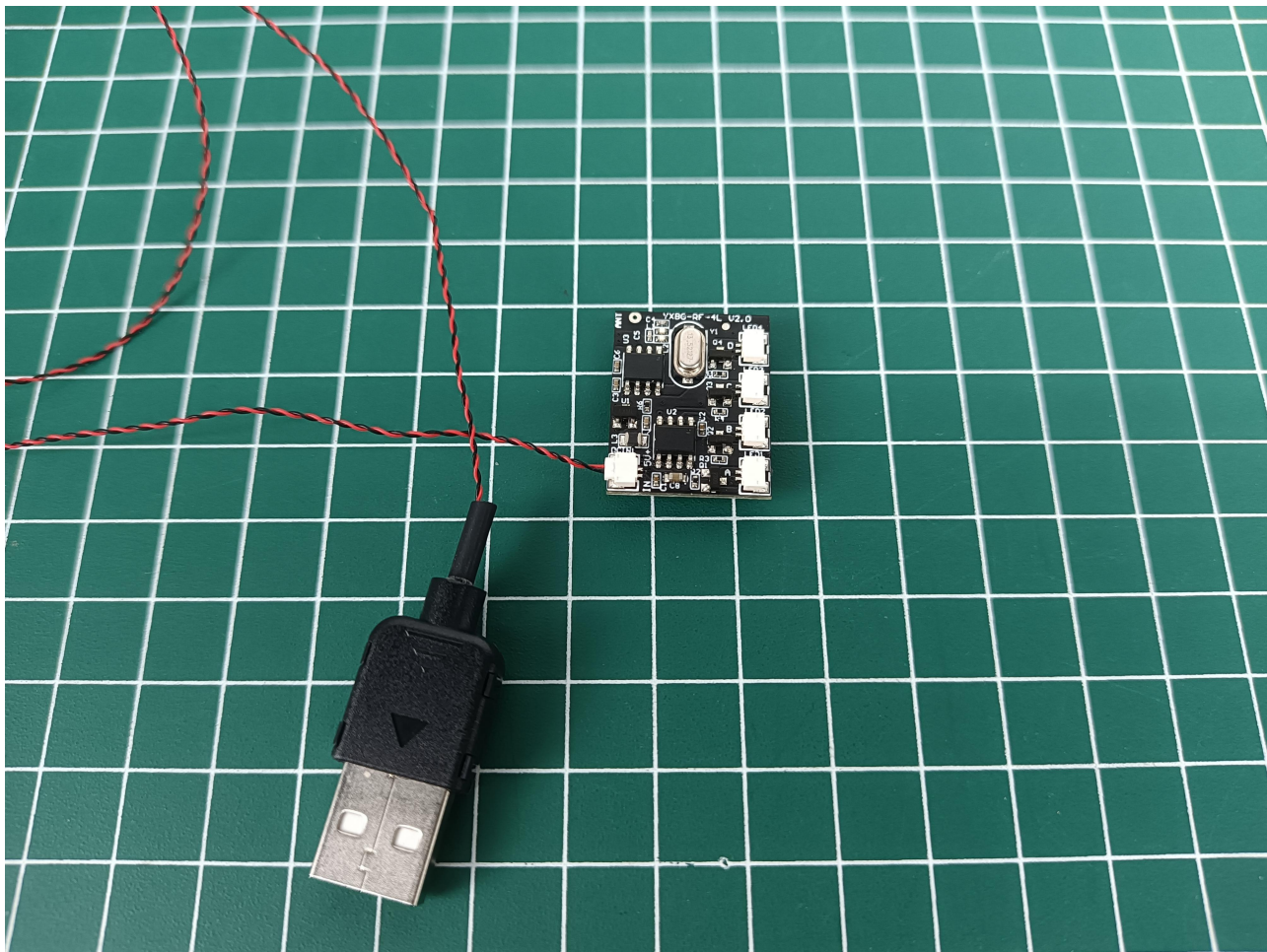
↑: Increase blinking/breathing rate

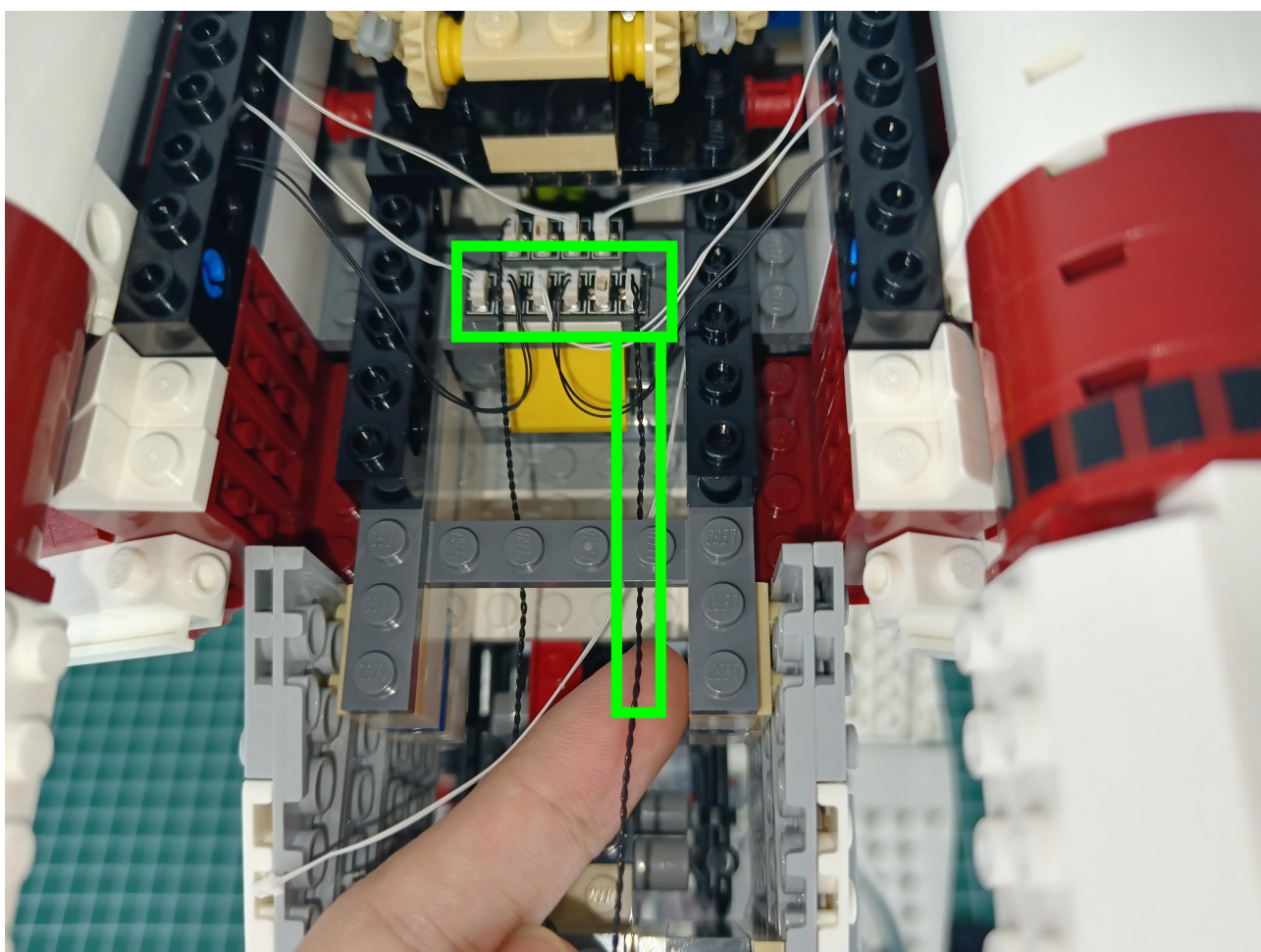
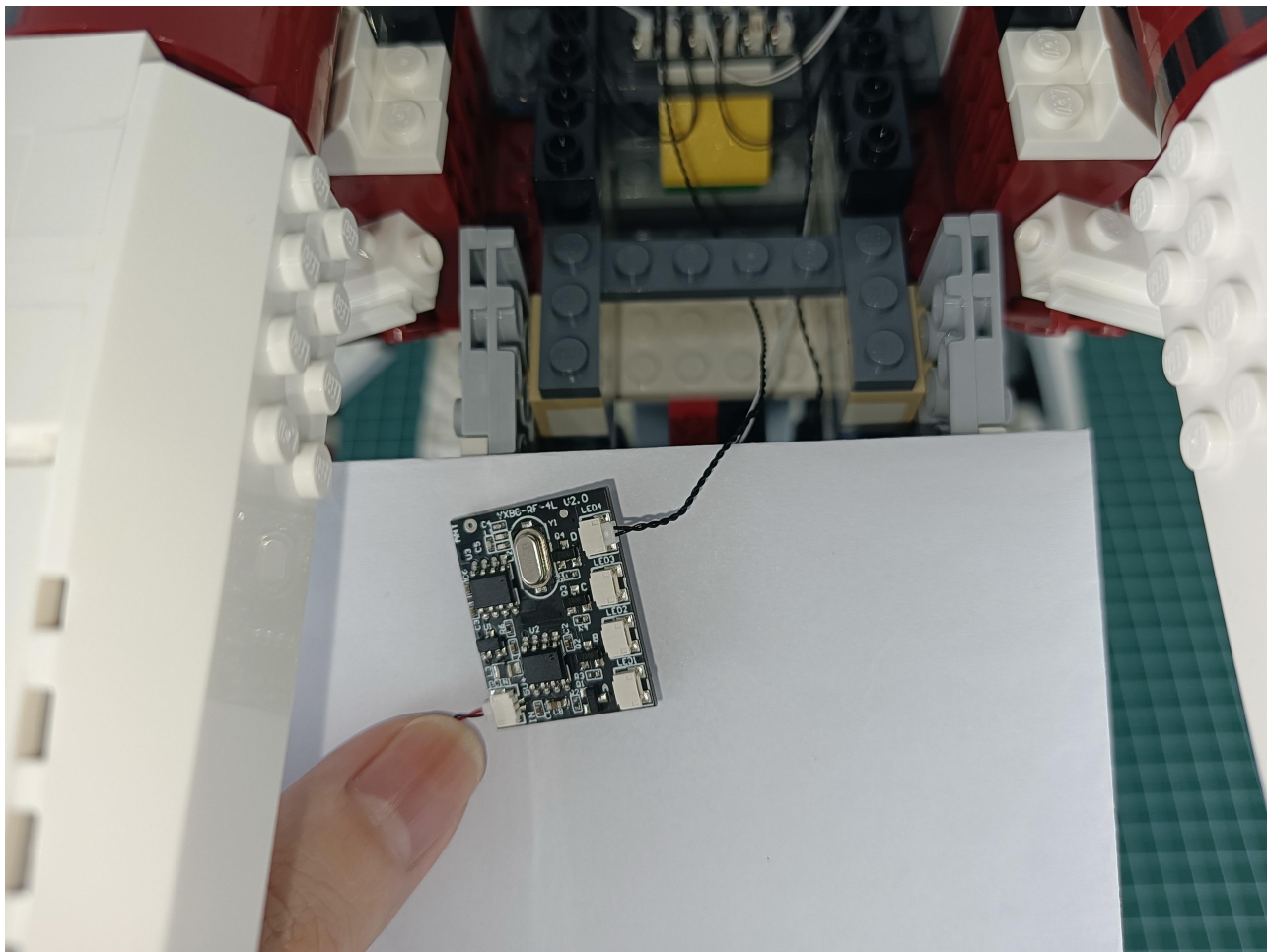
↓: Increase blinking/breathing rate

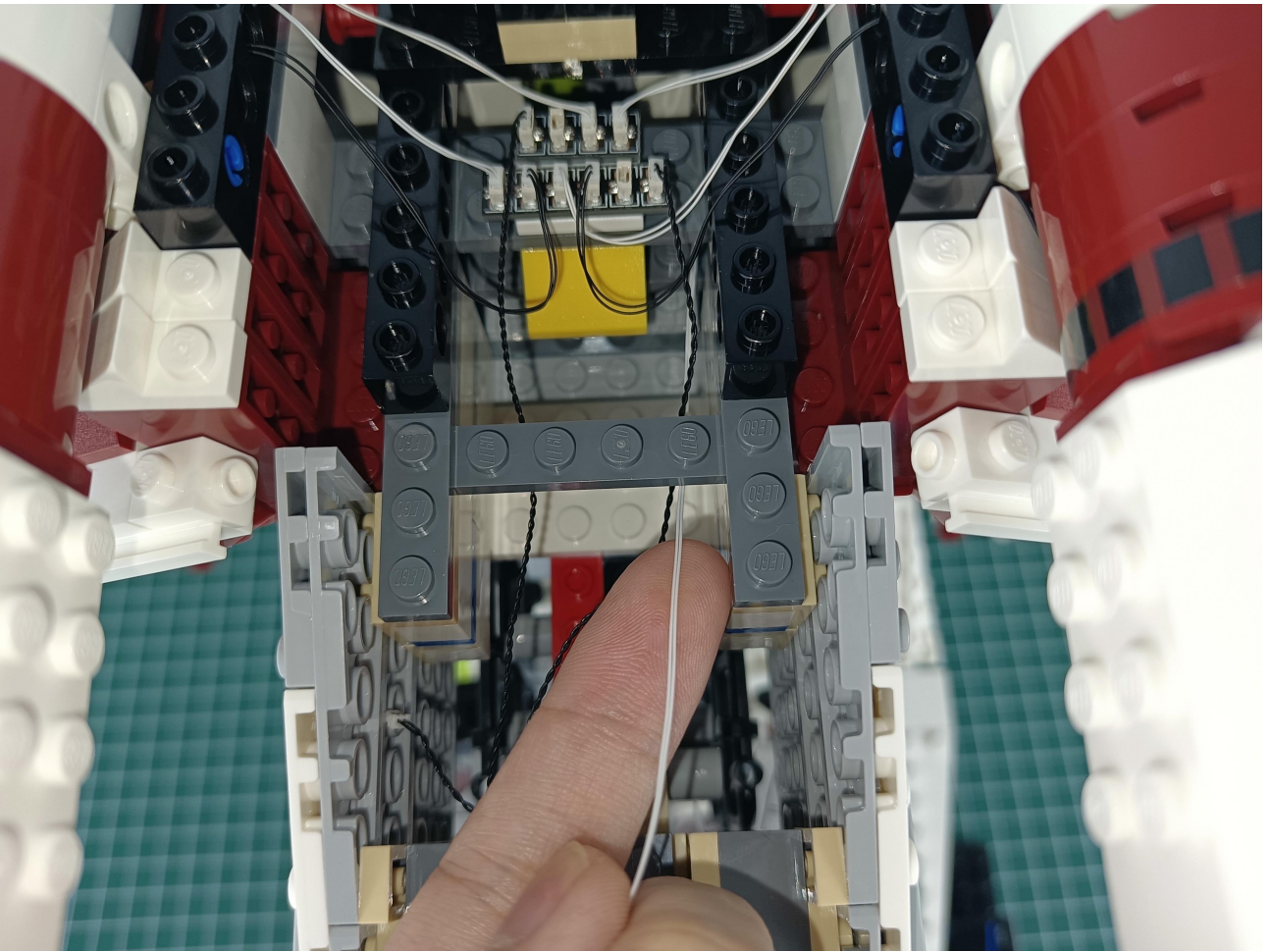
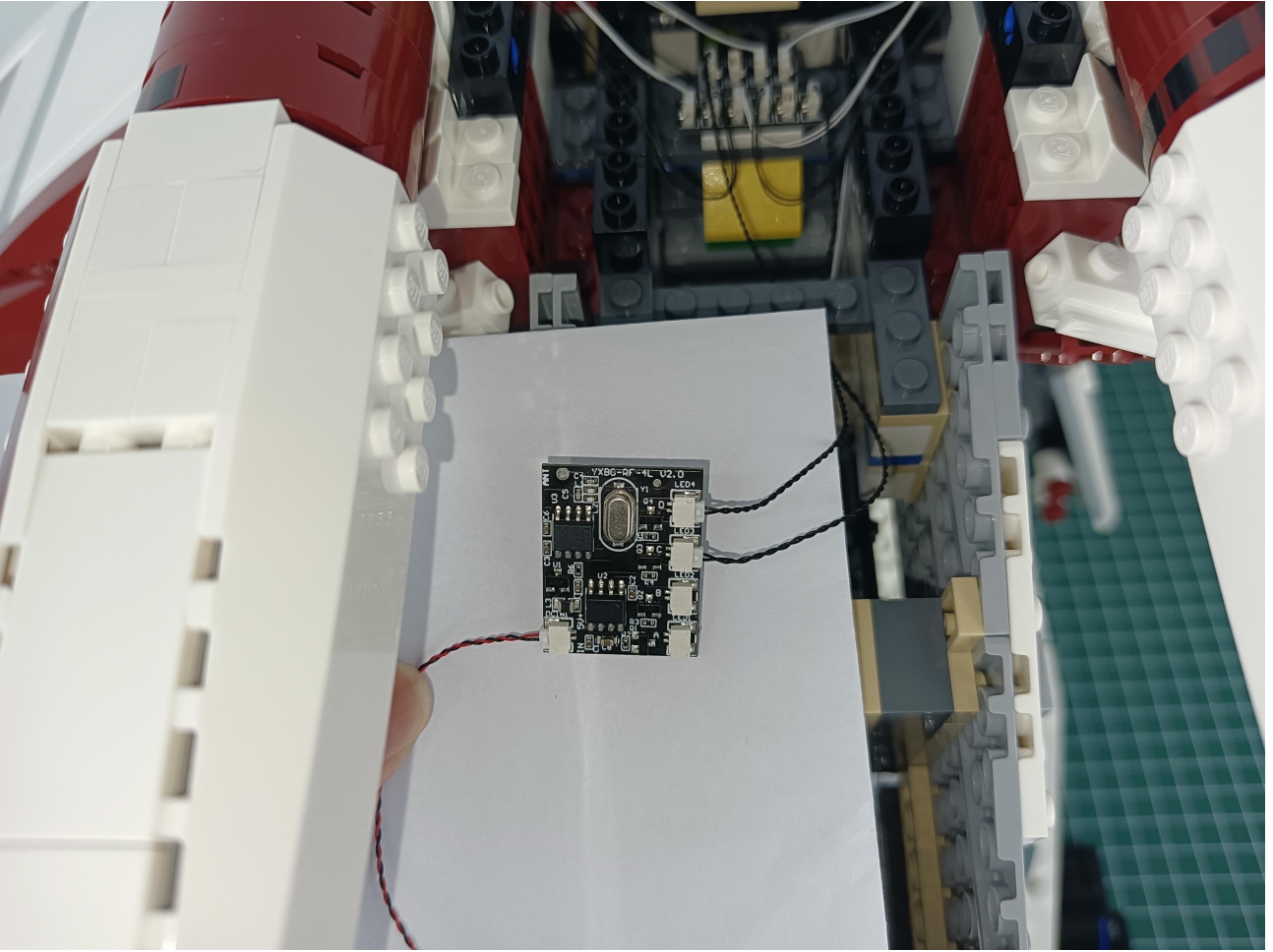
Brightness+: Increase brightness

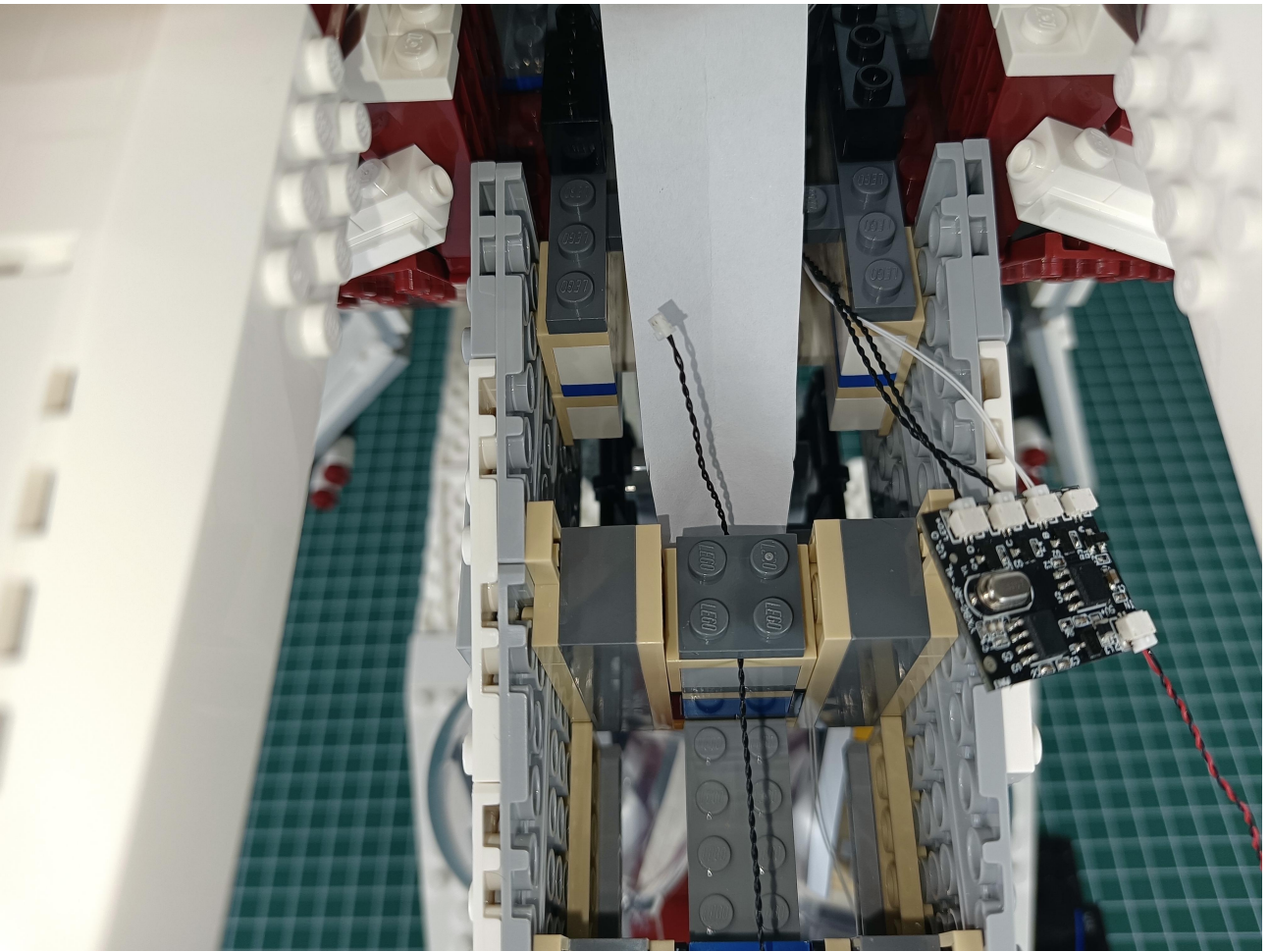
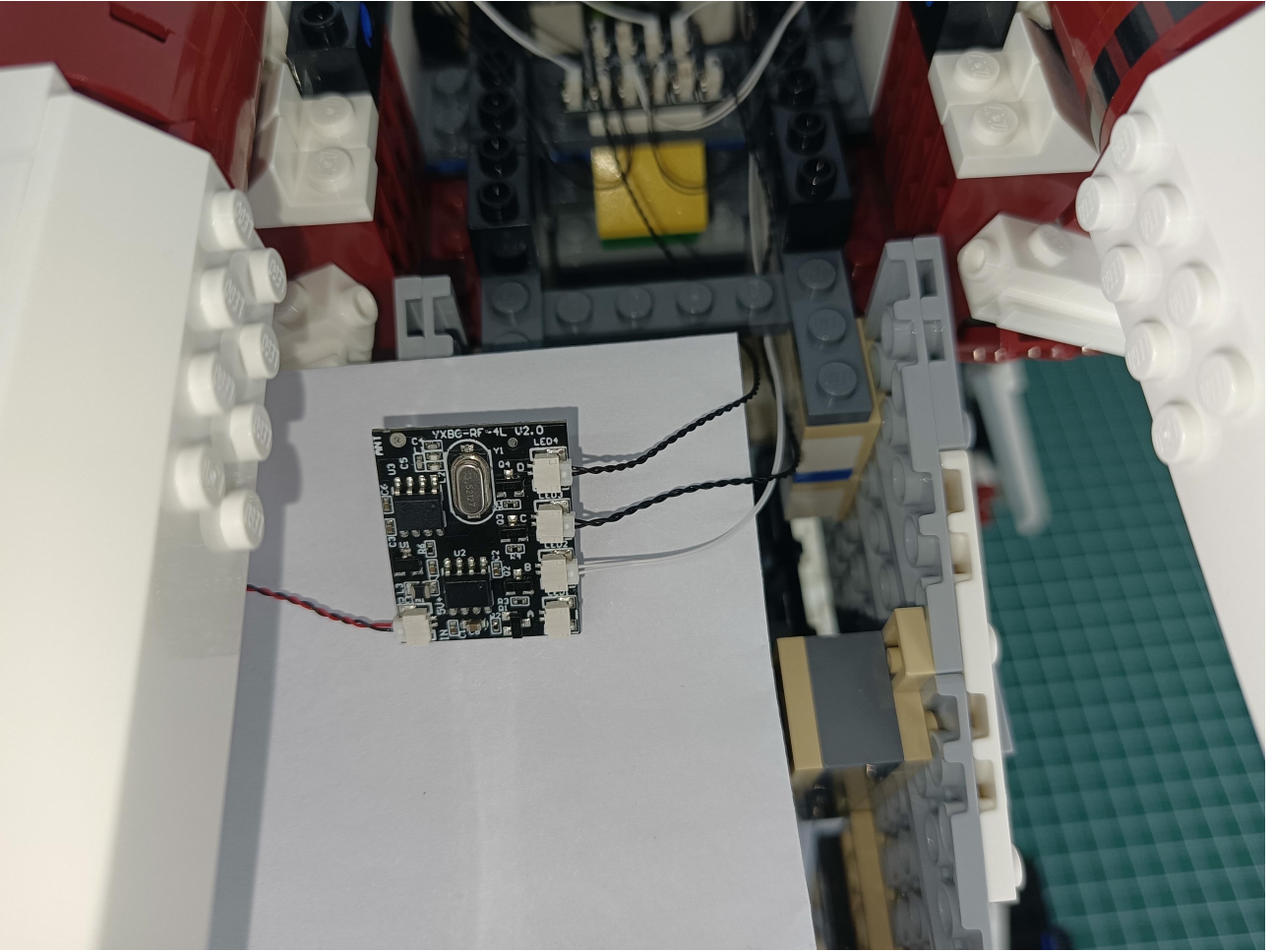
Brightness -: Reduce brightness

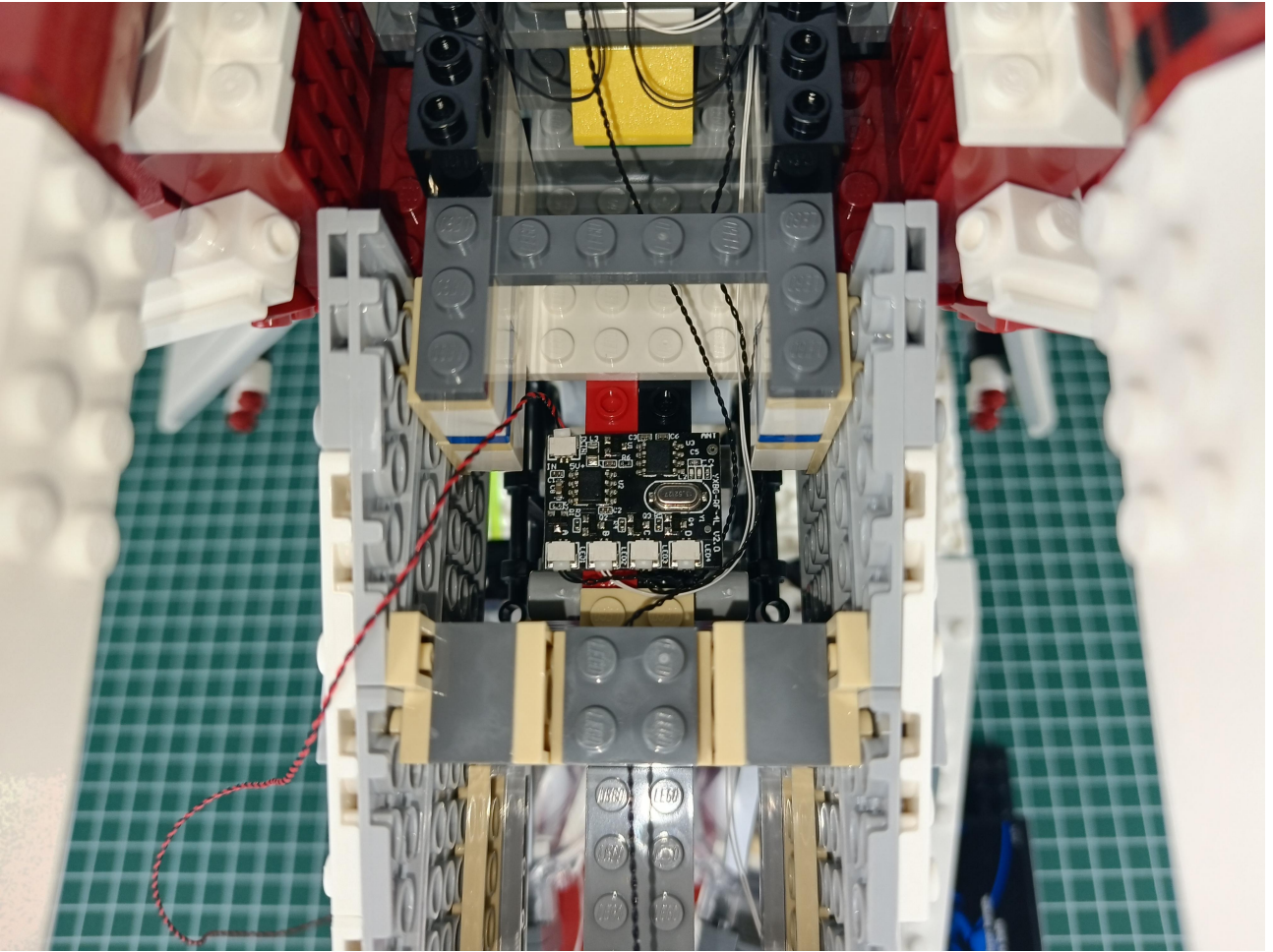
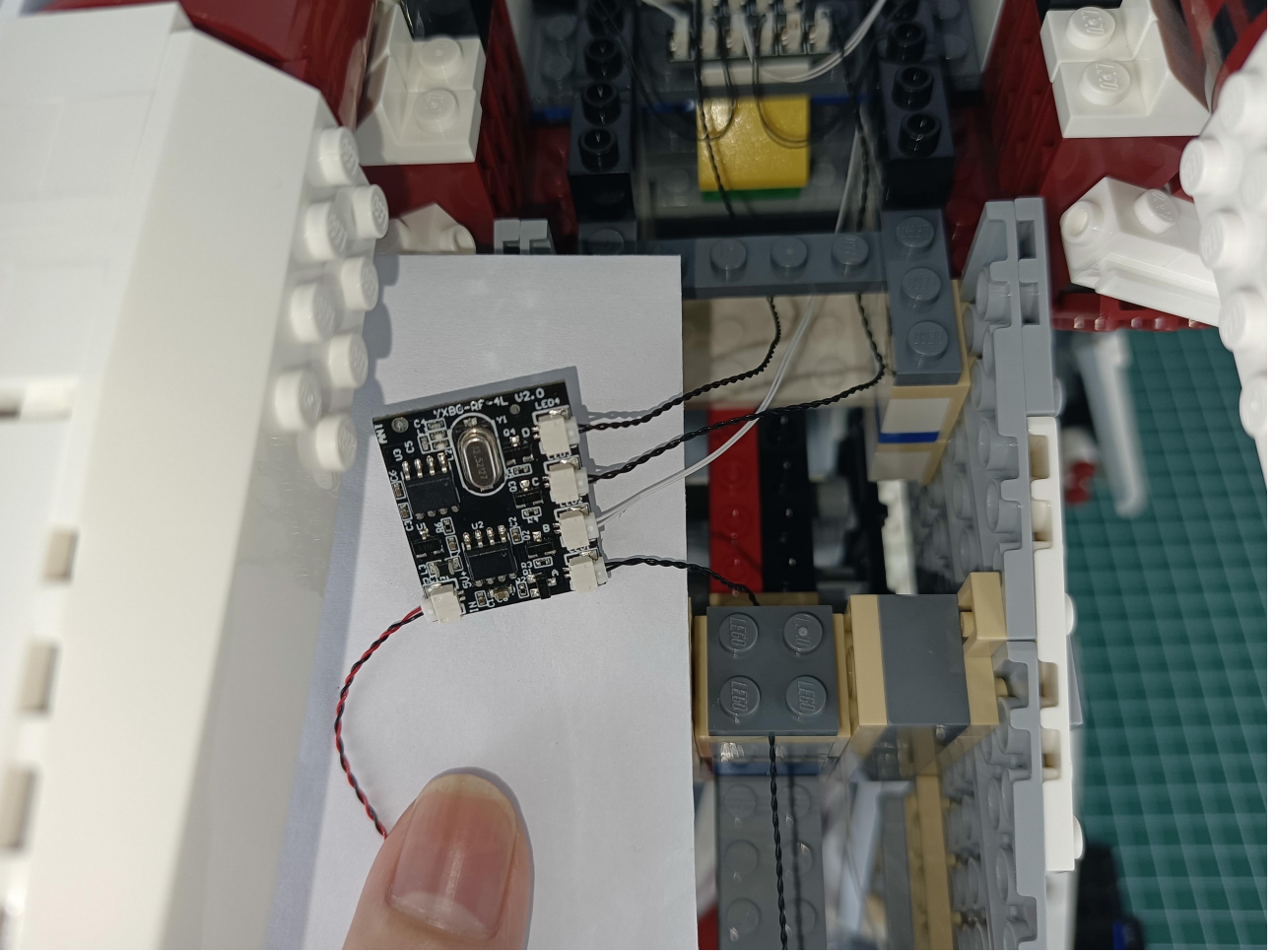


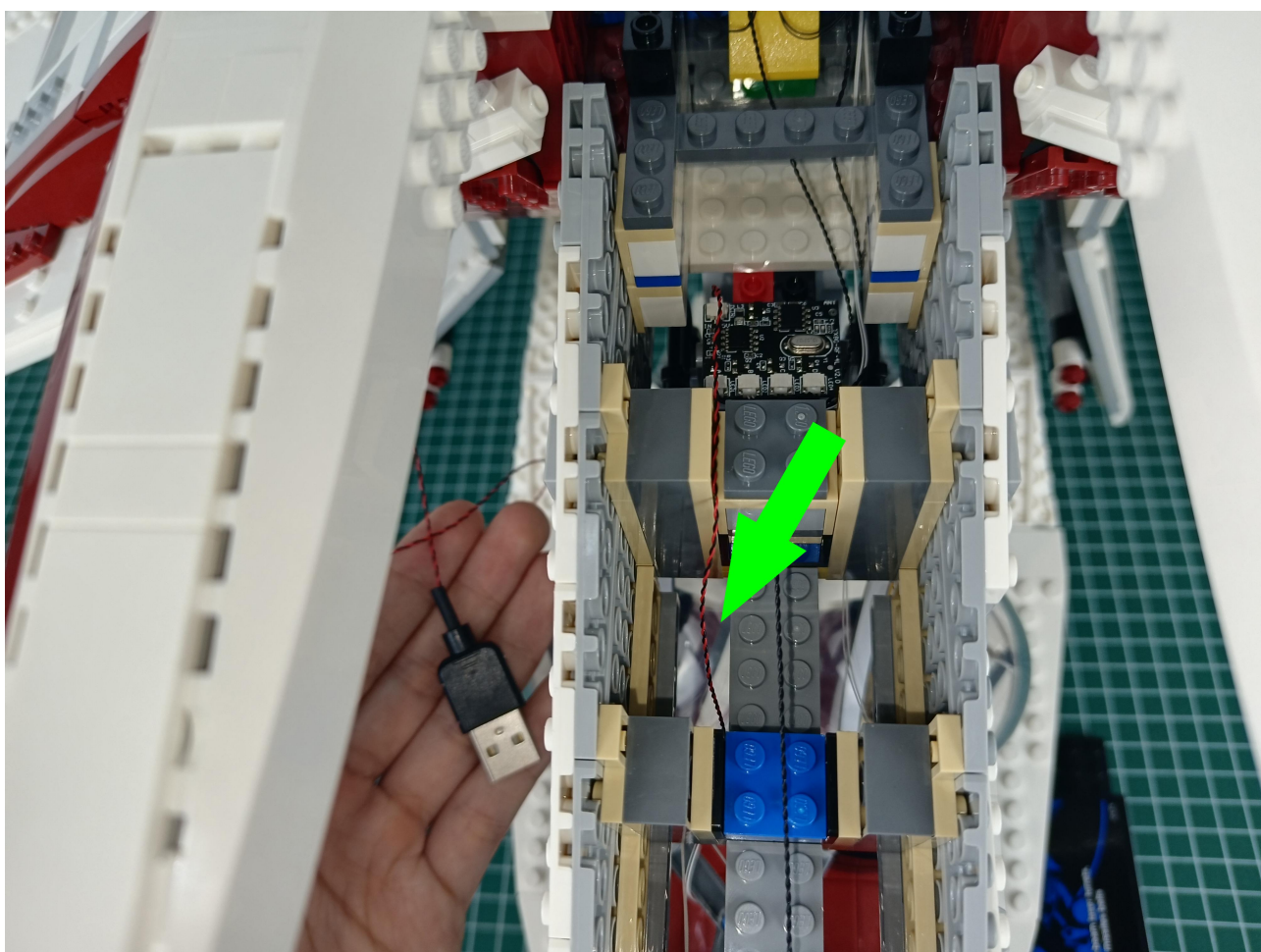
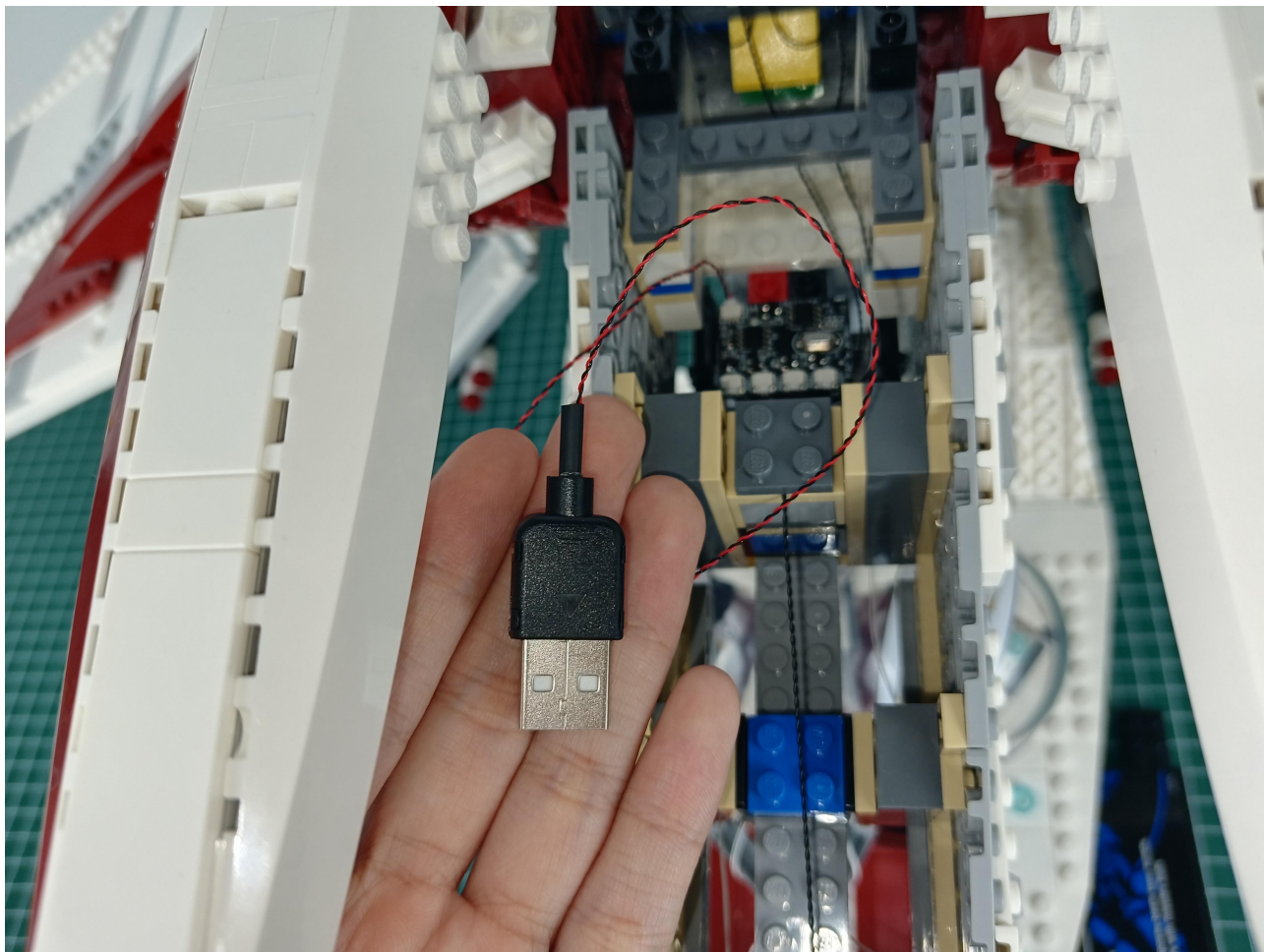


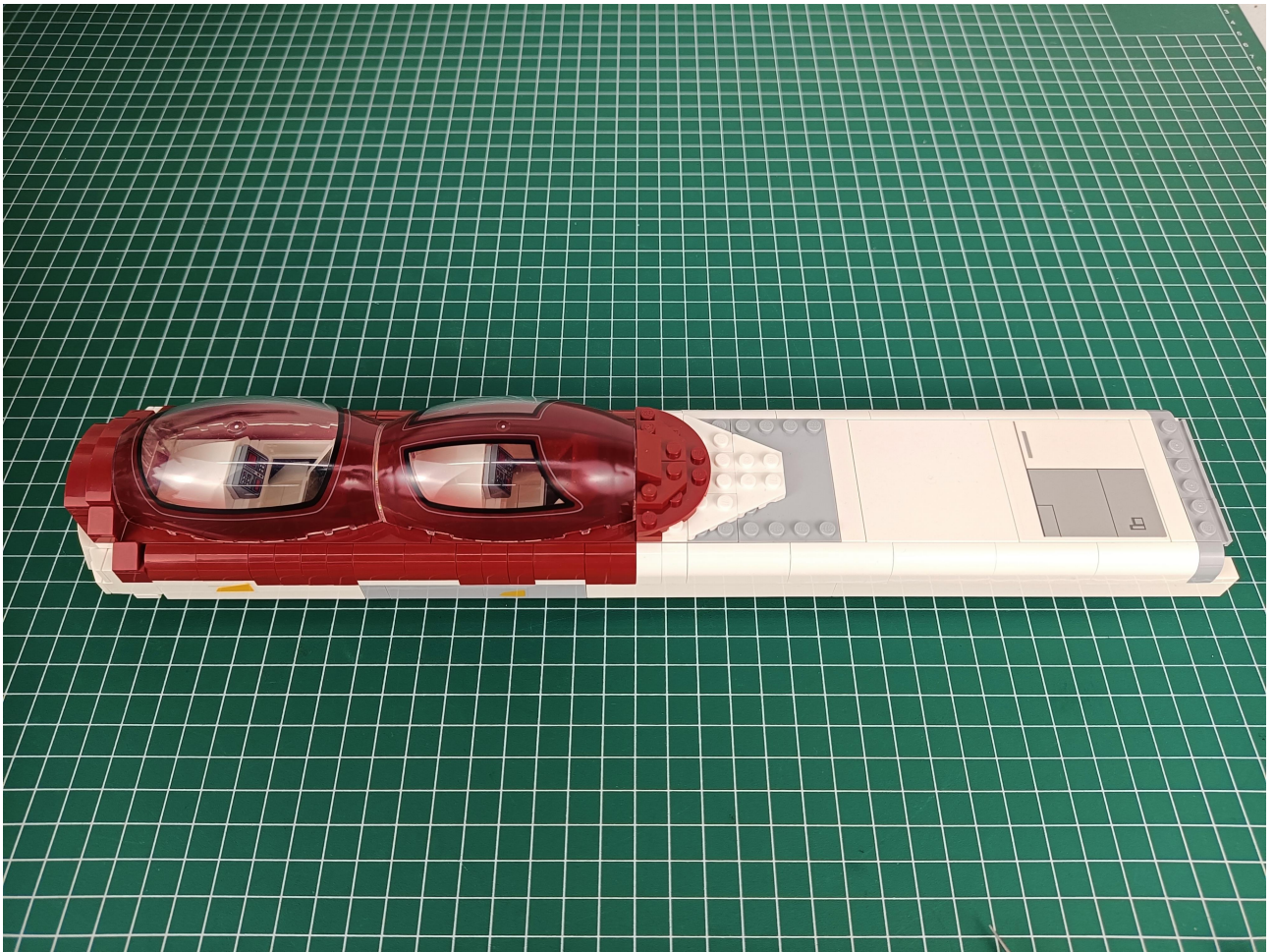


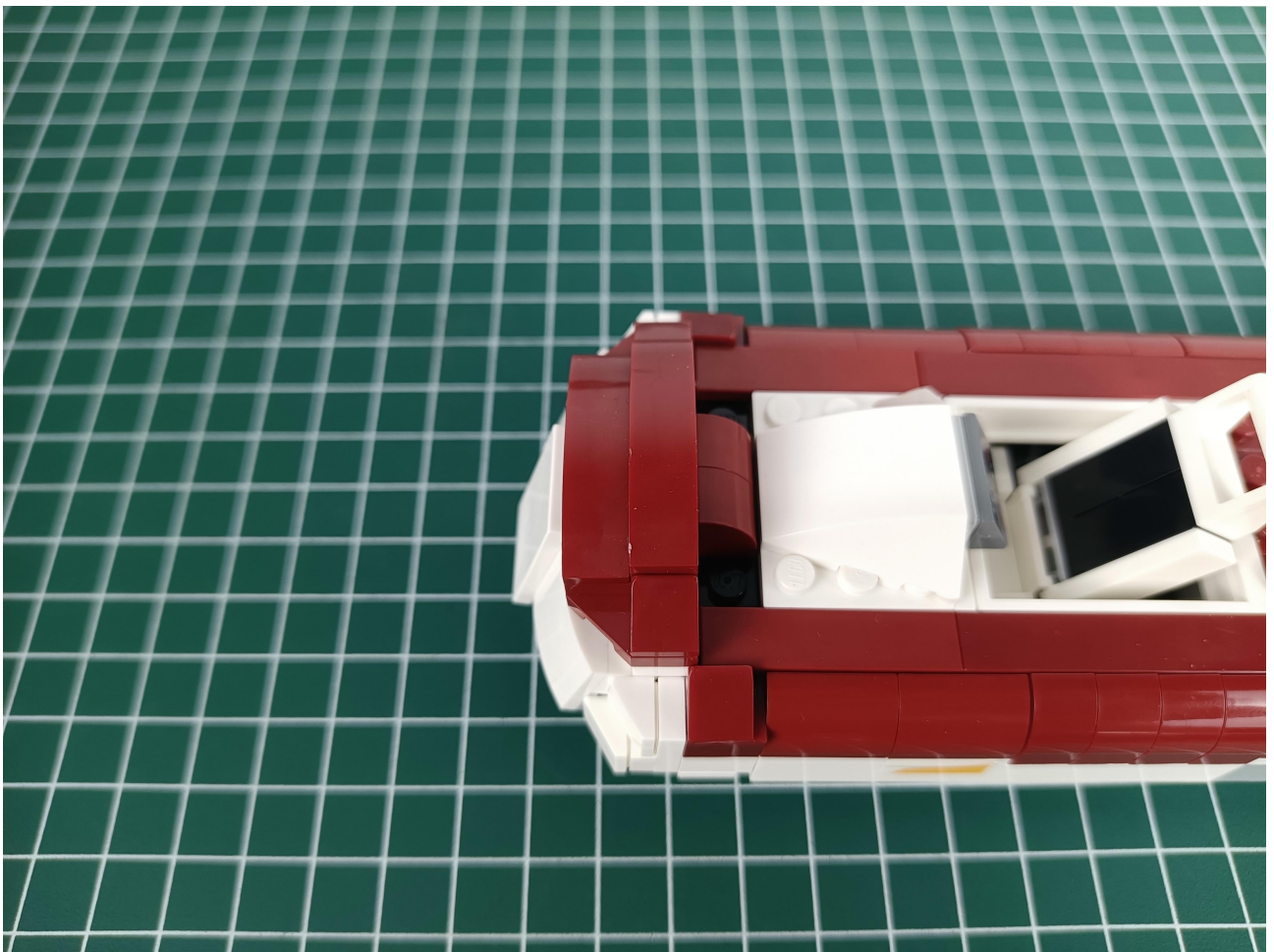
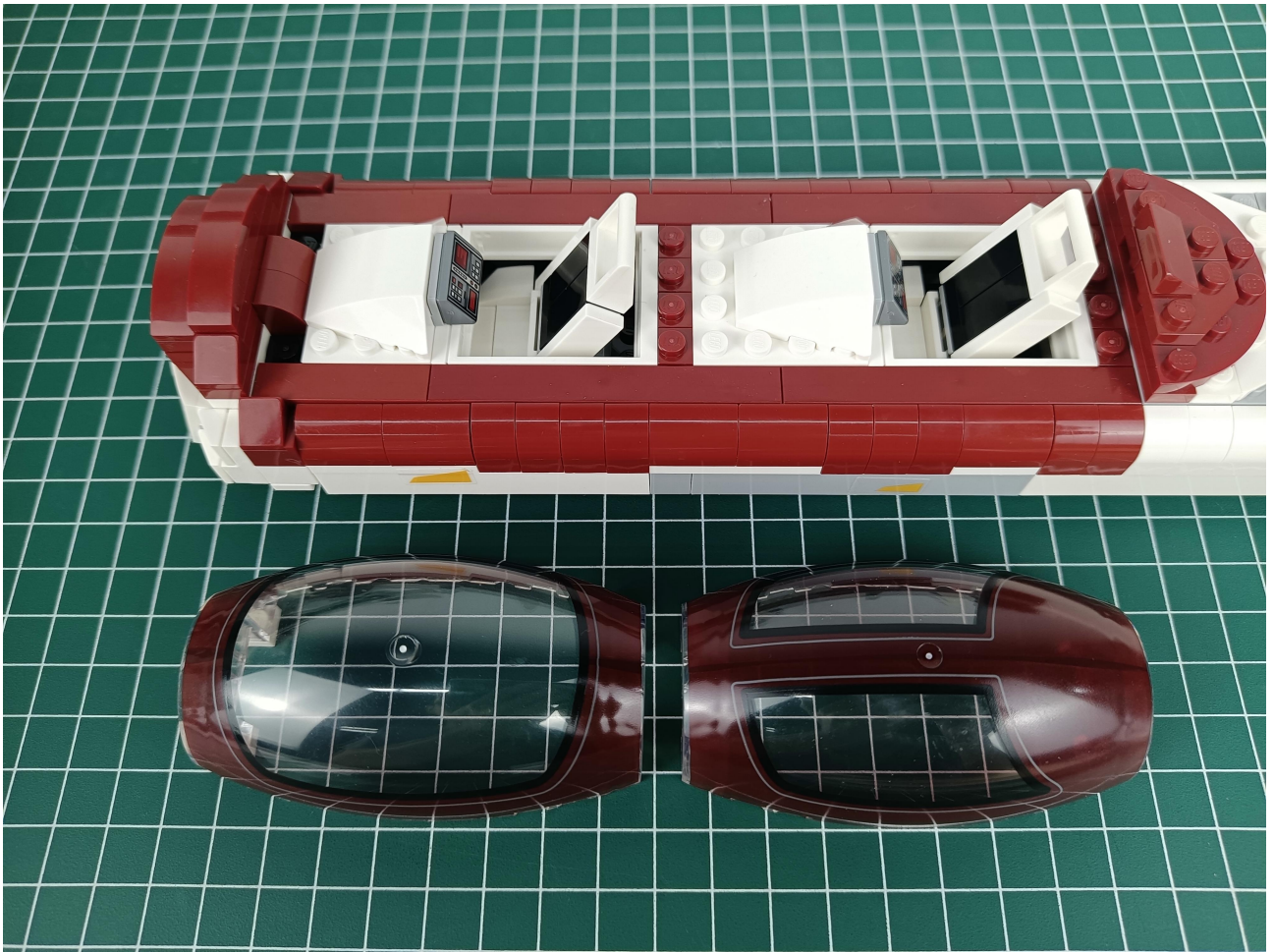


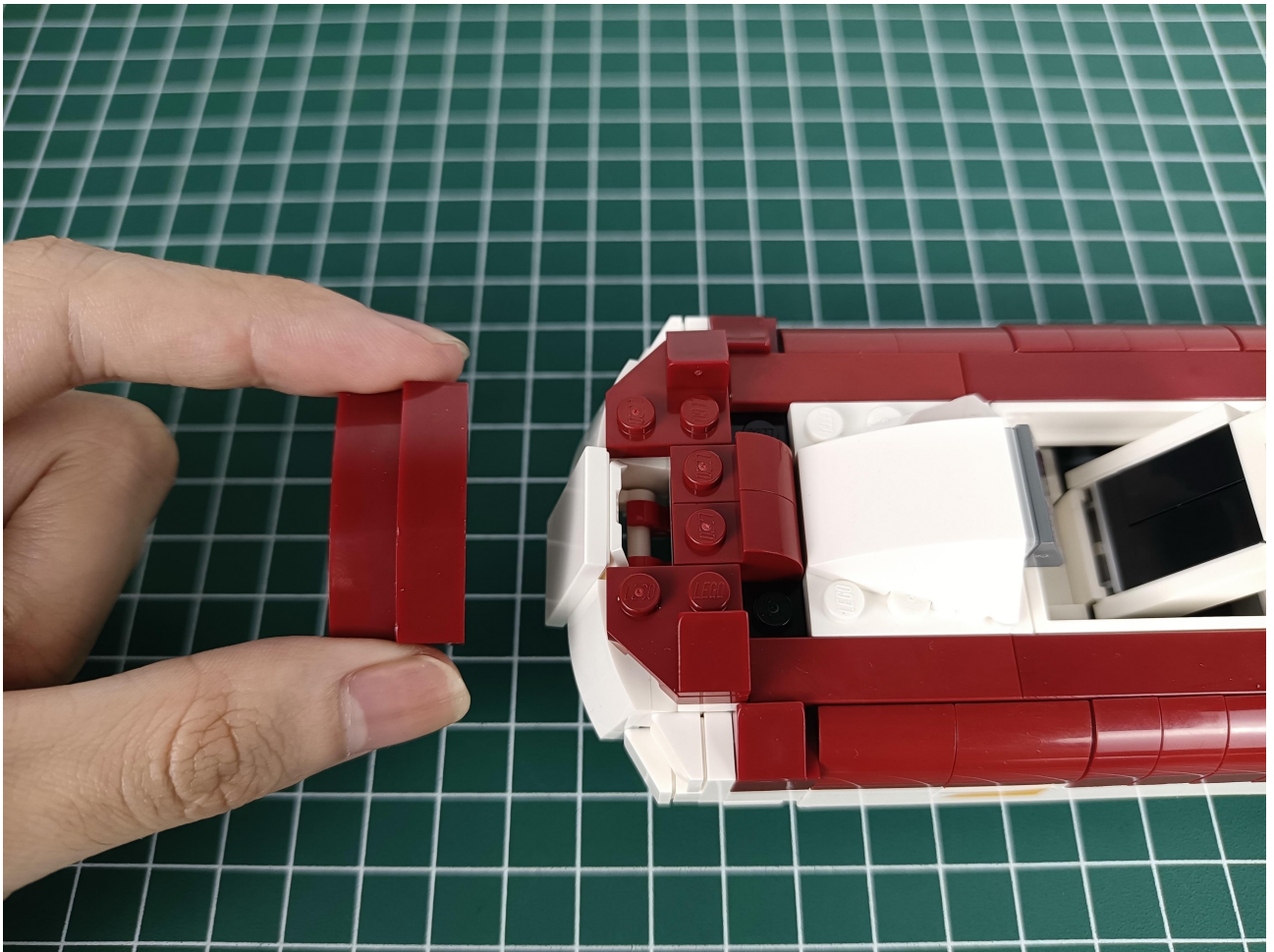


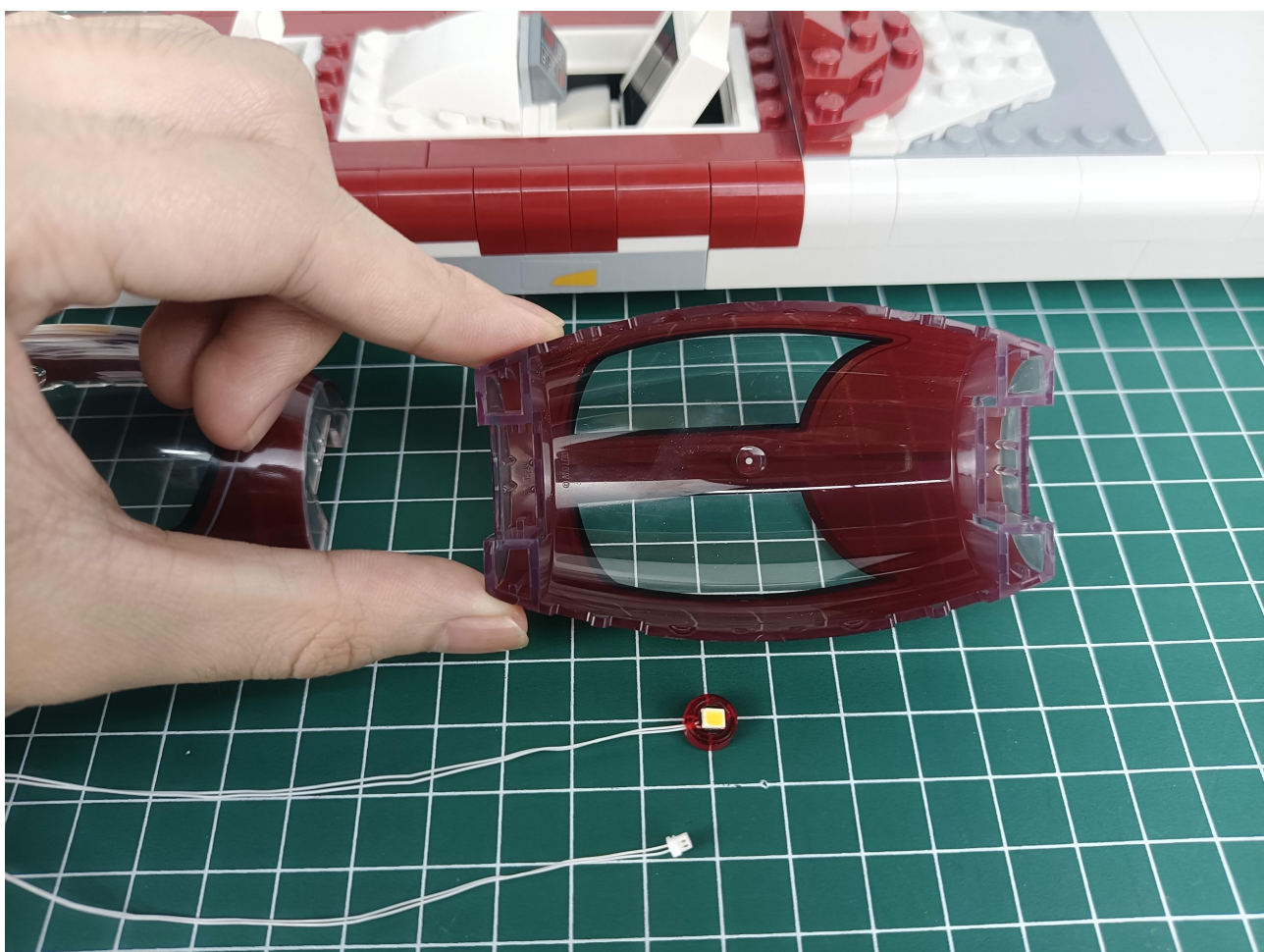
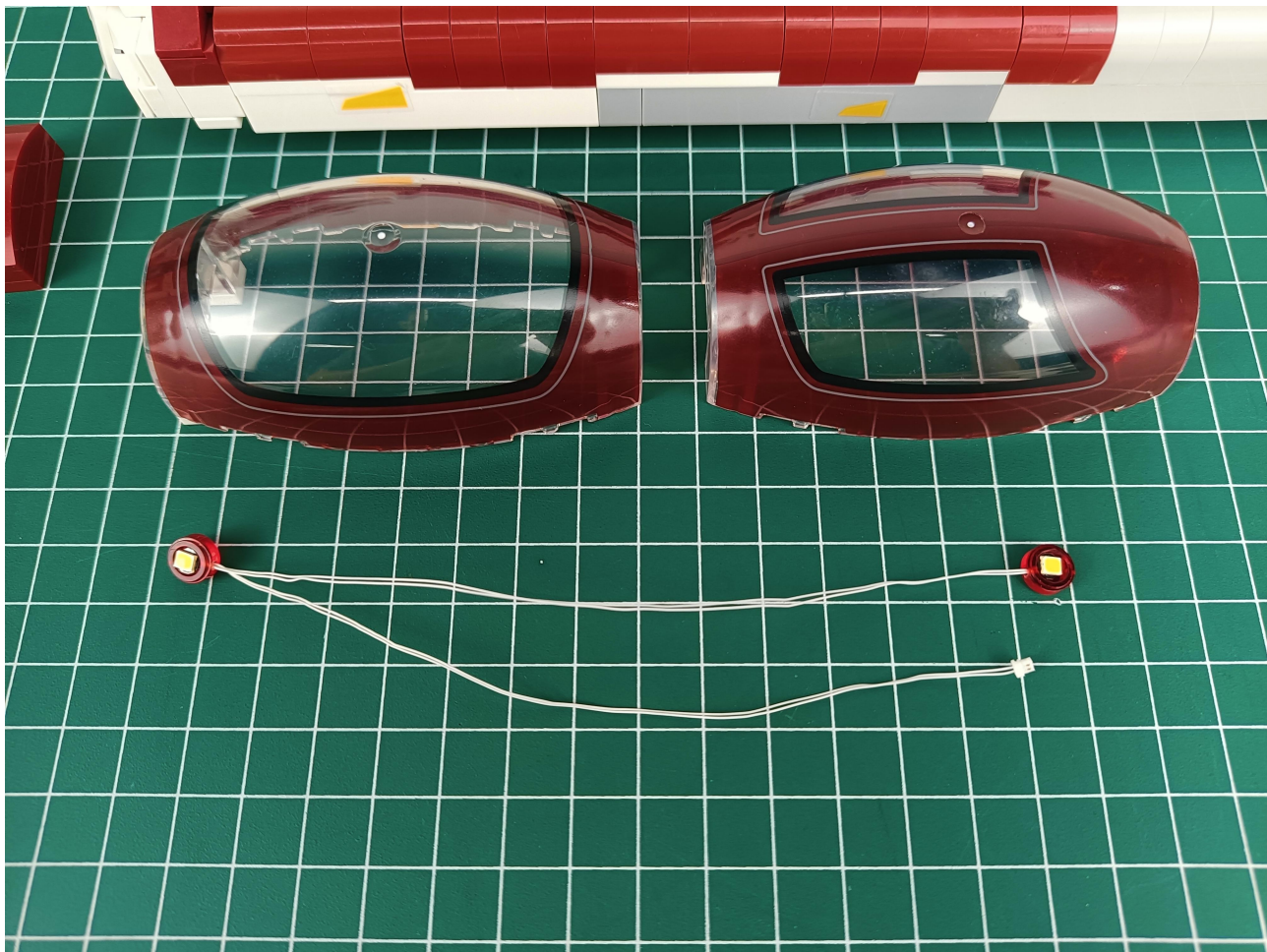


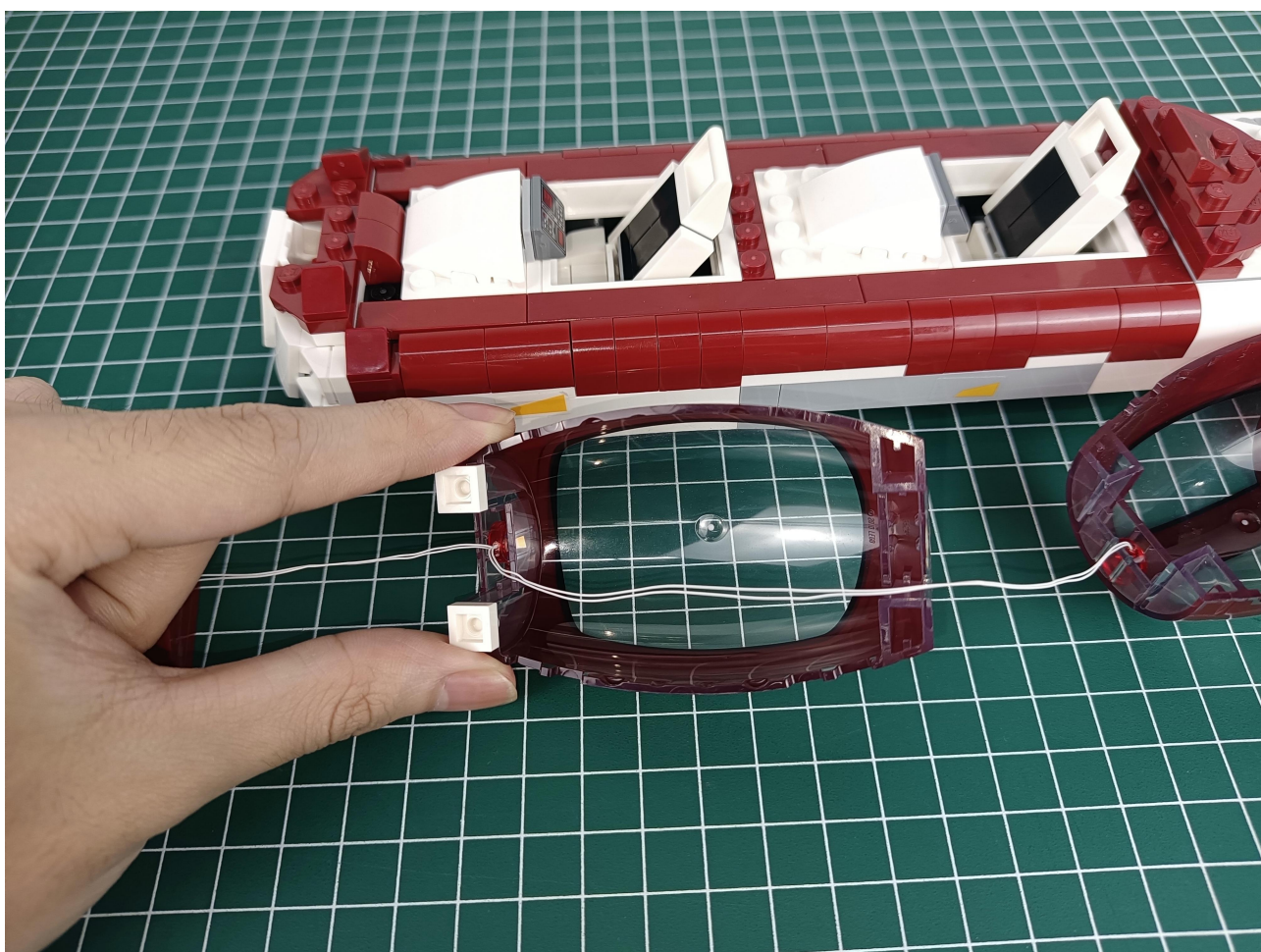
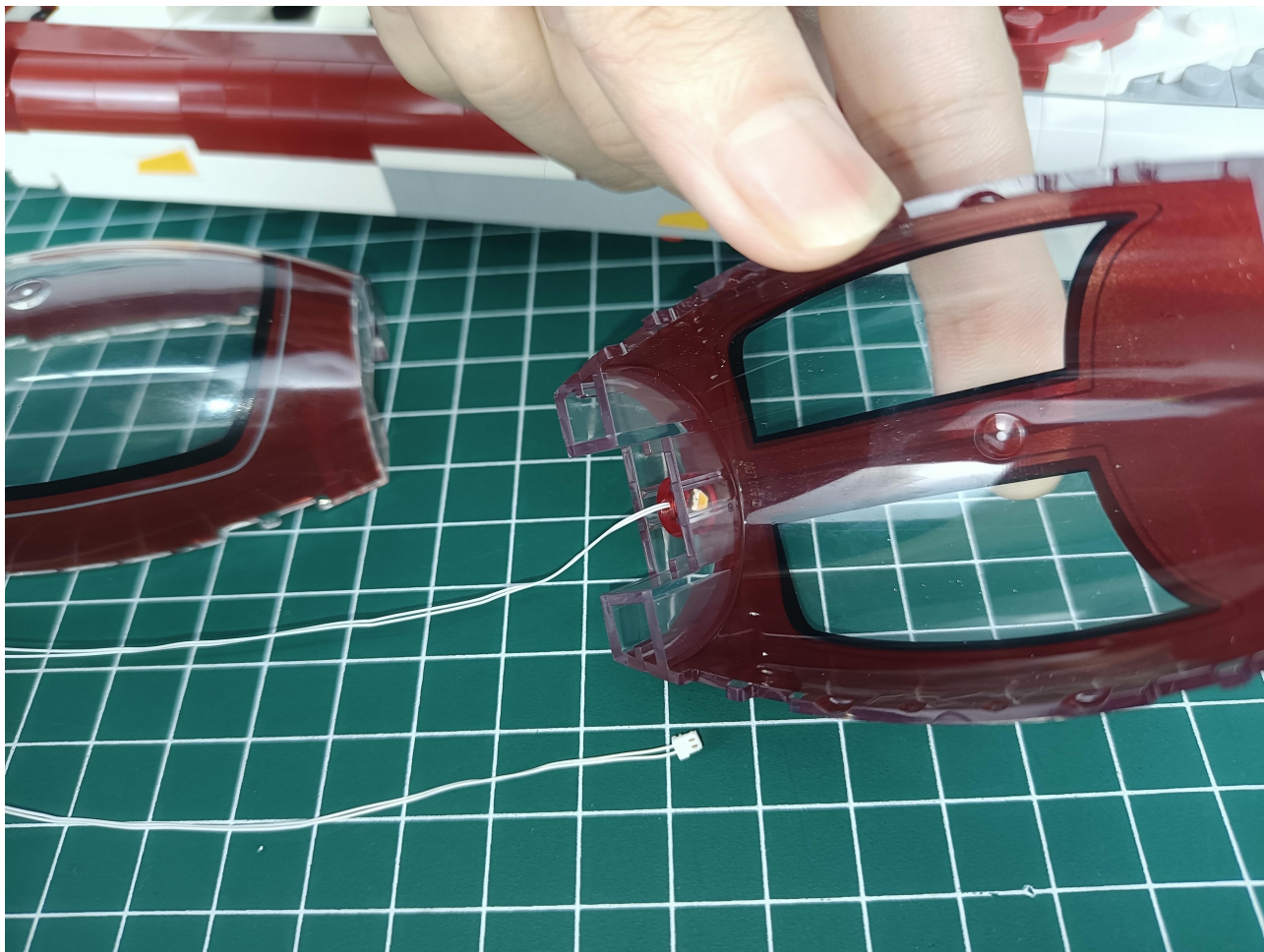


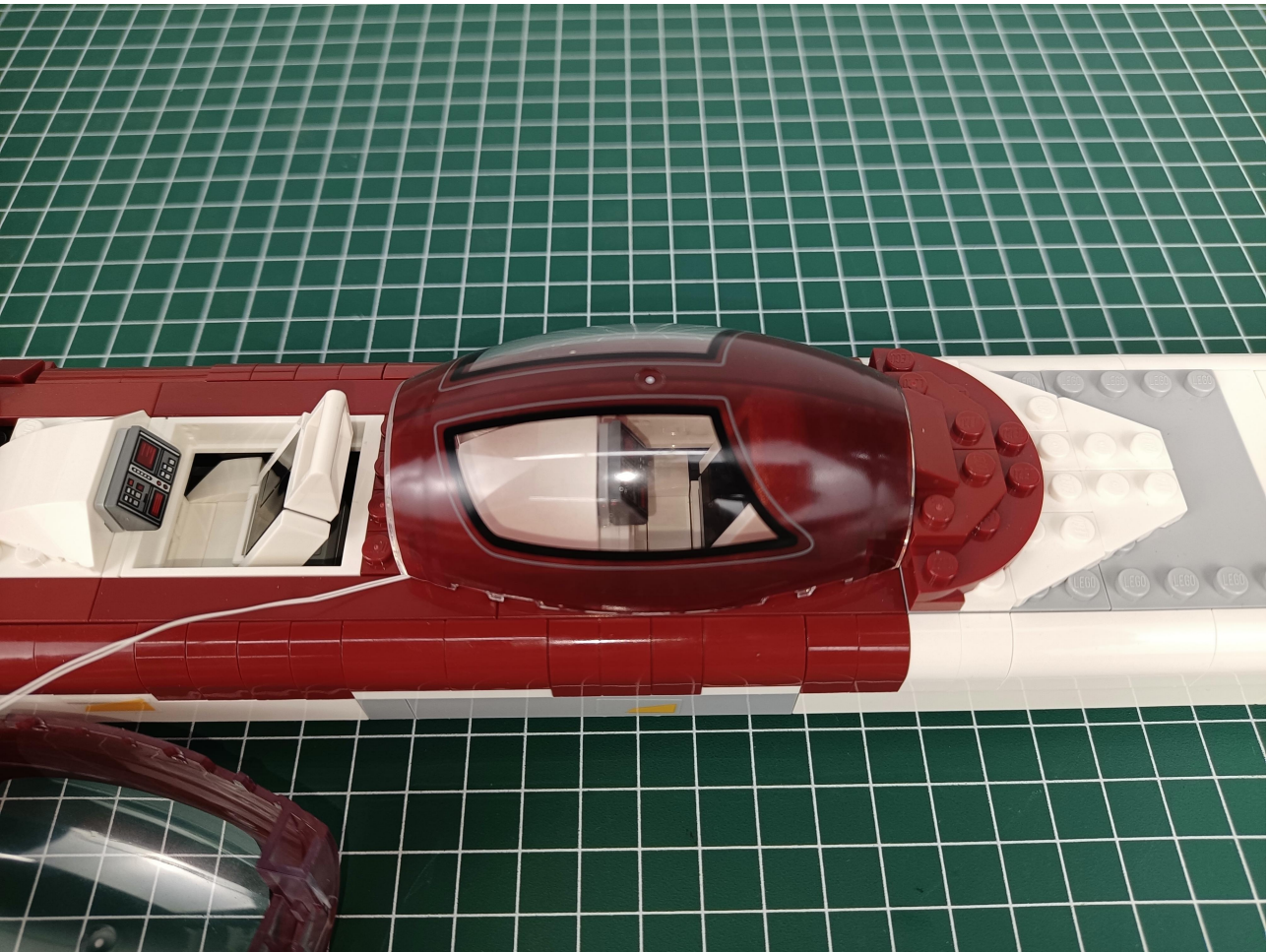
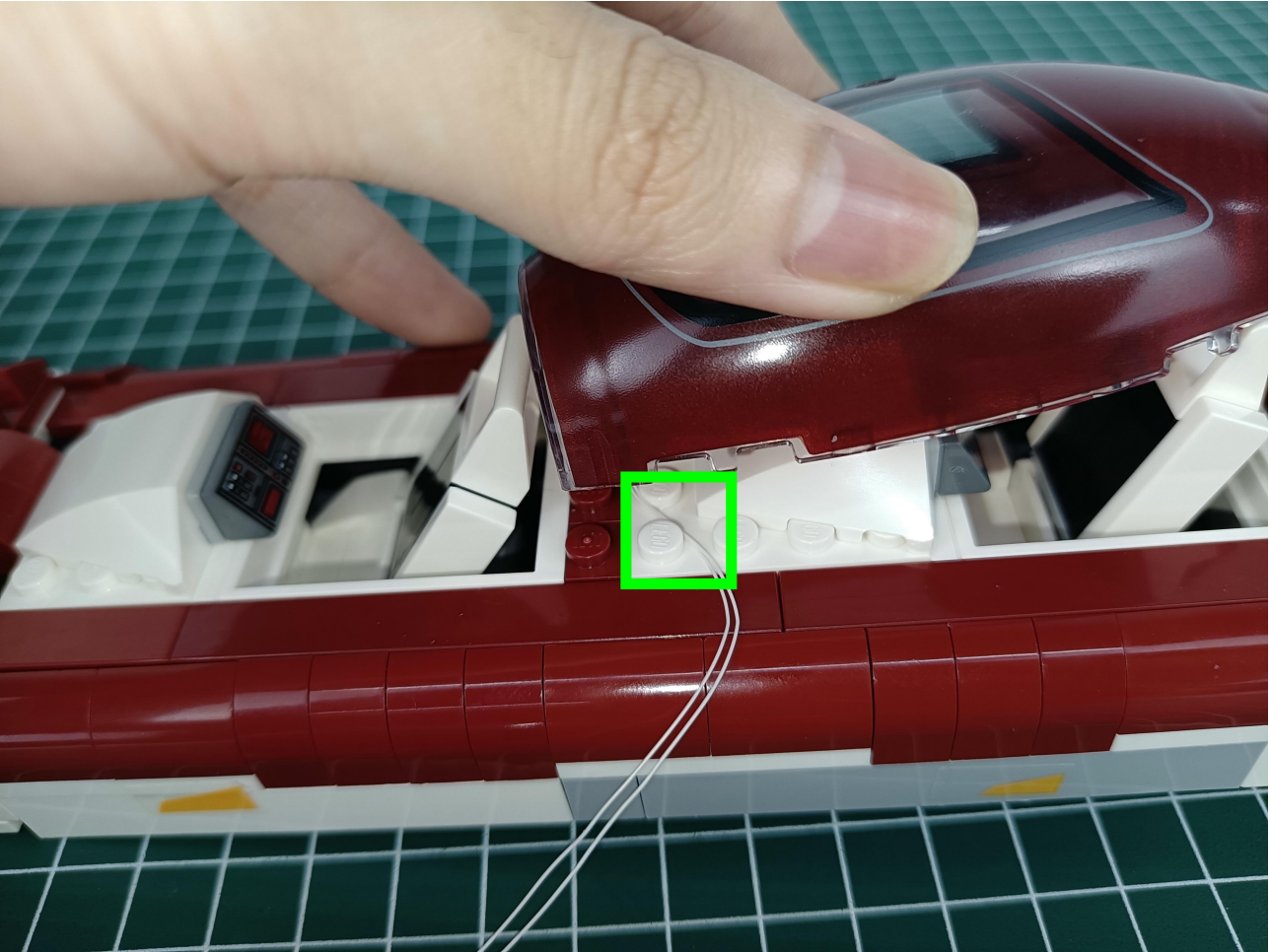


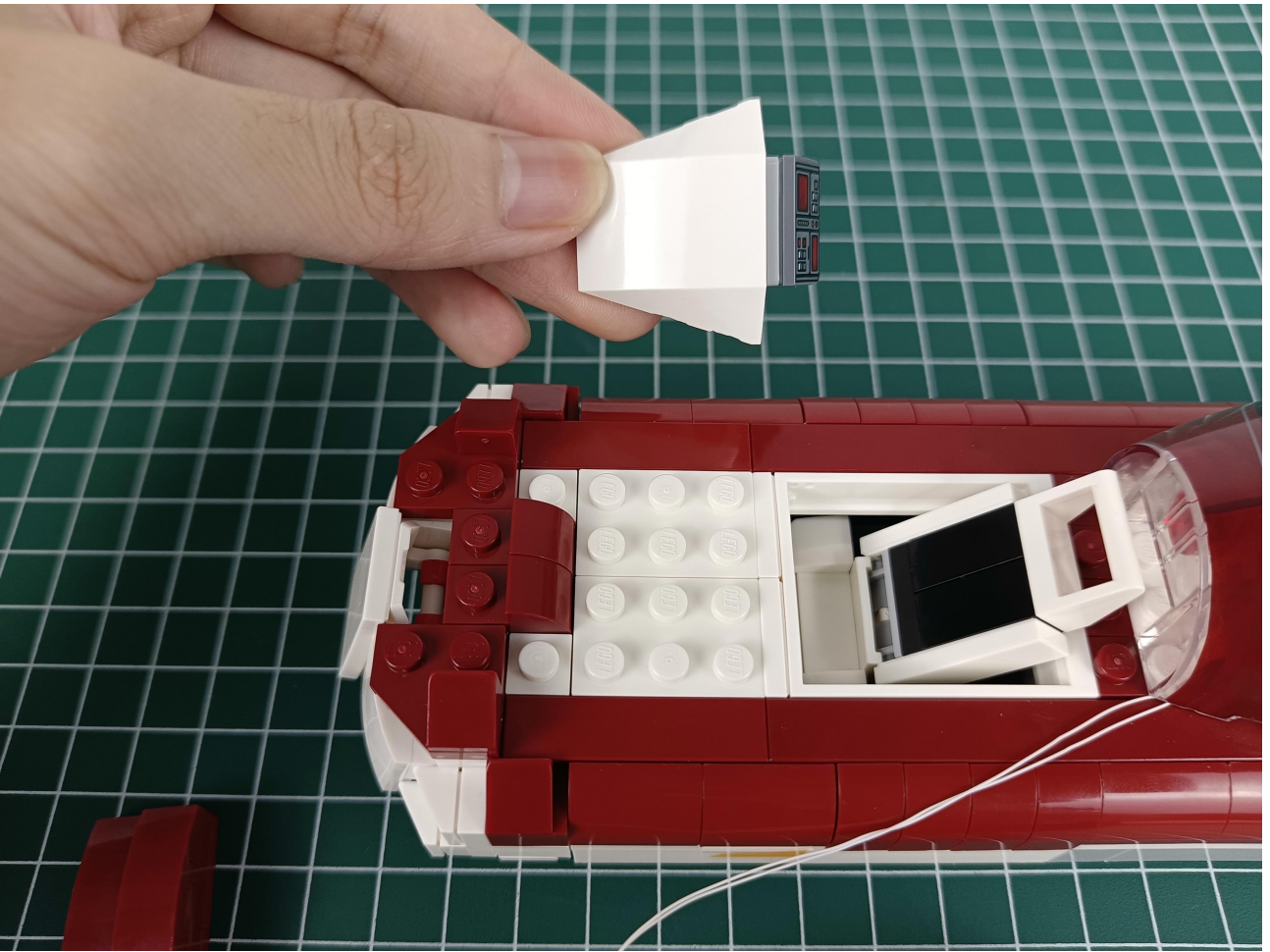
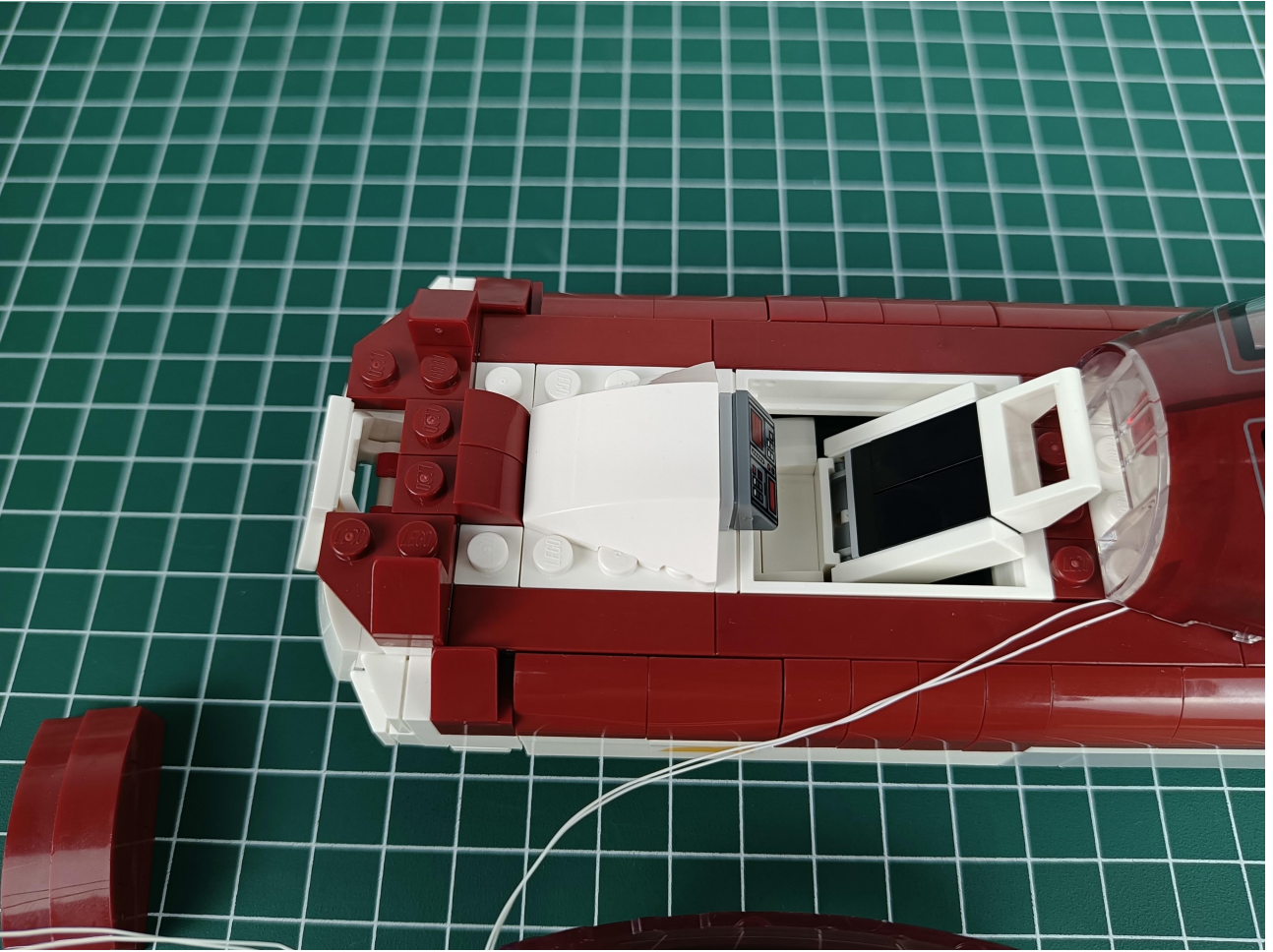


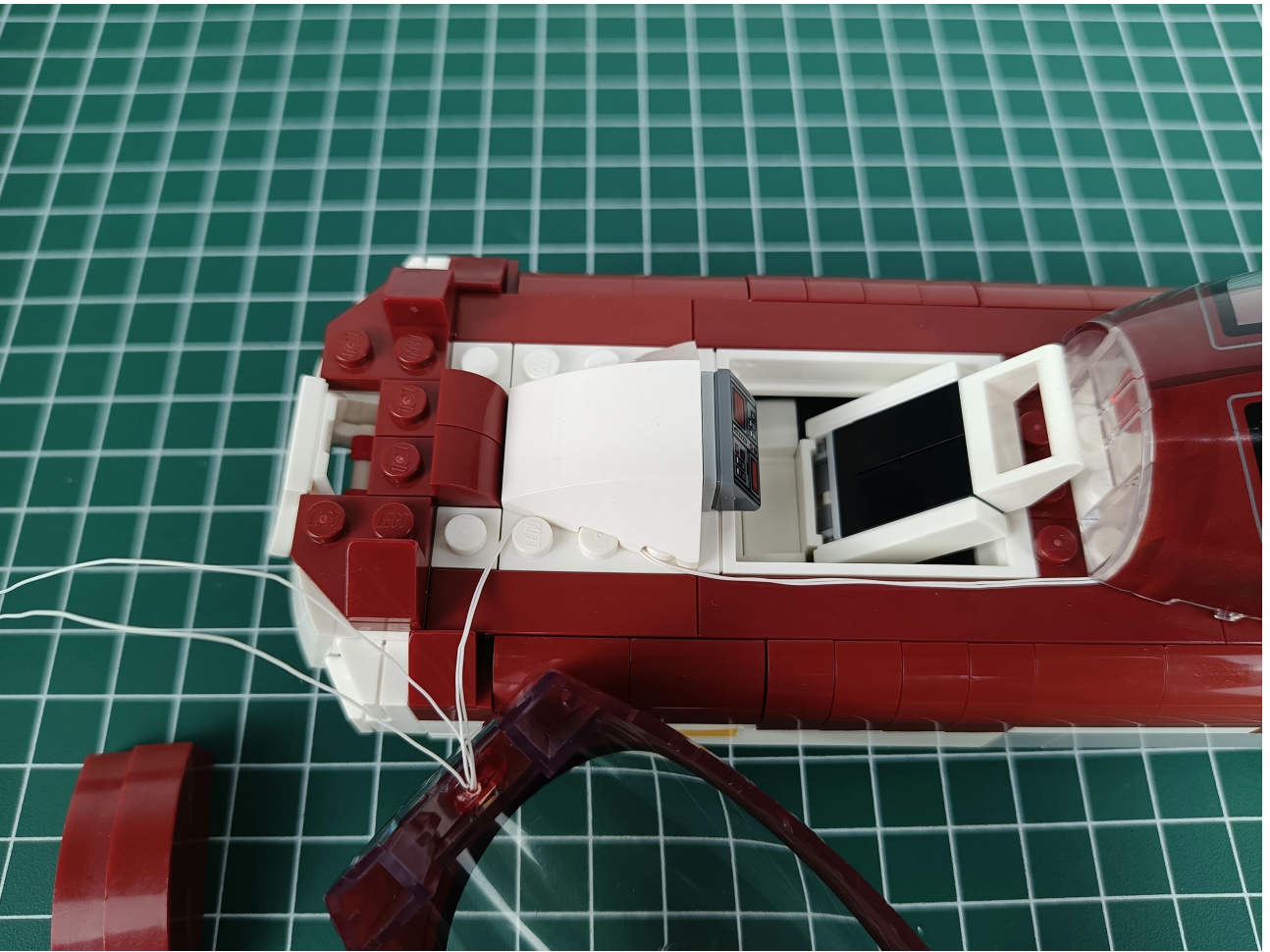
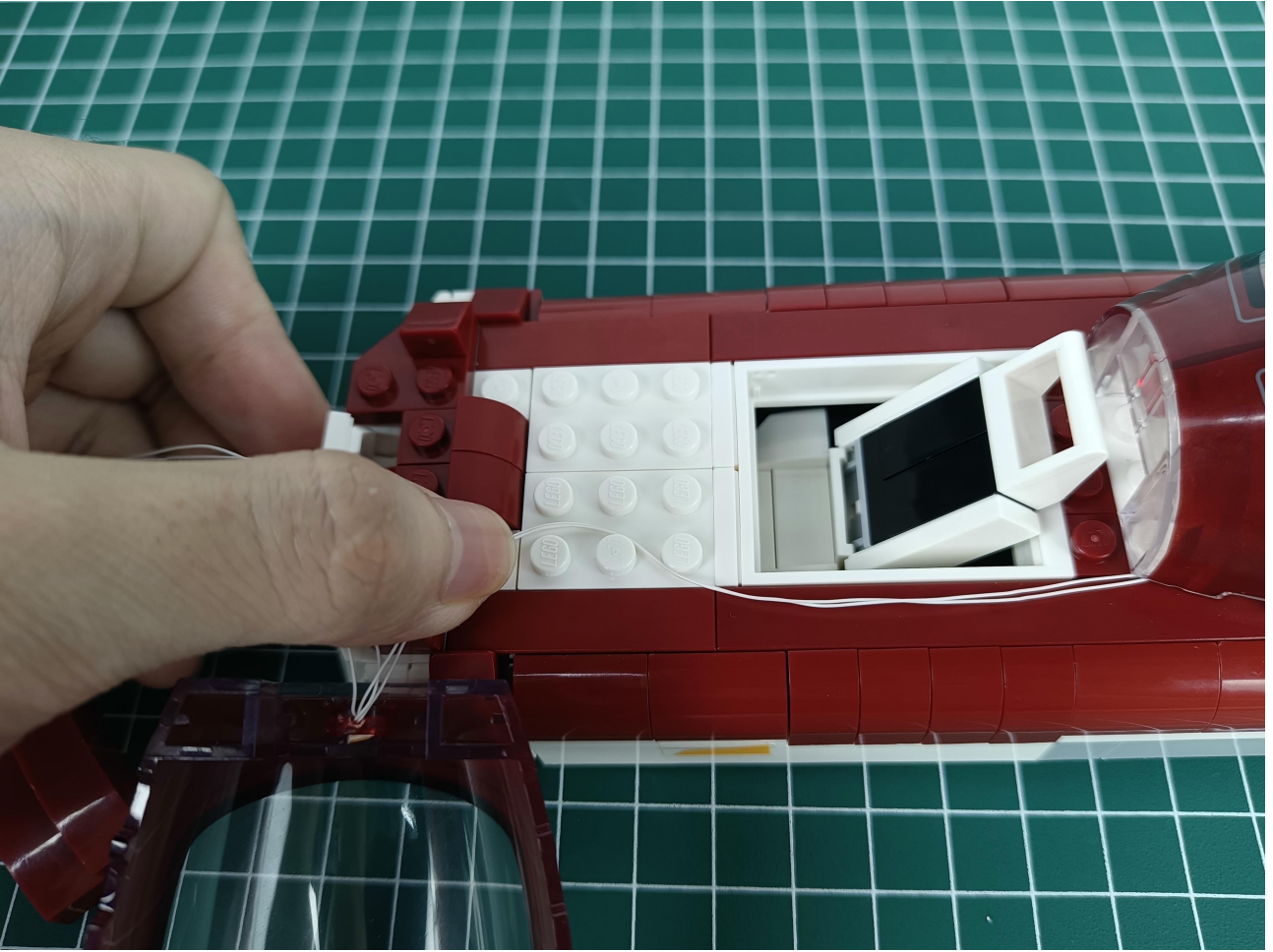


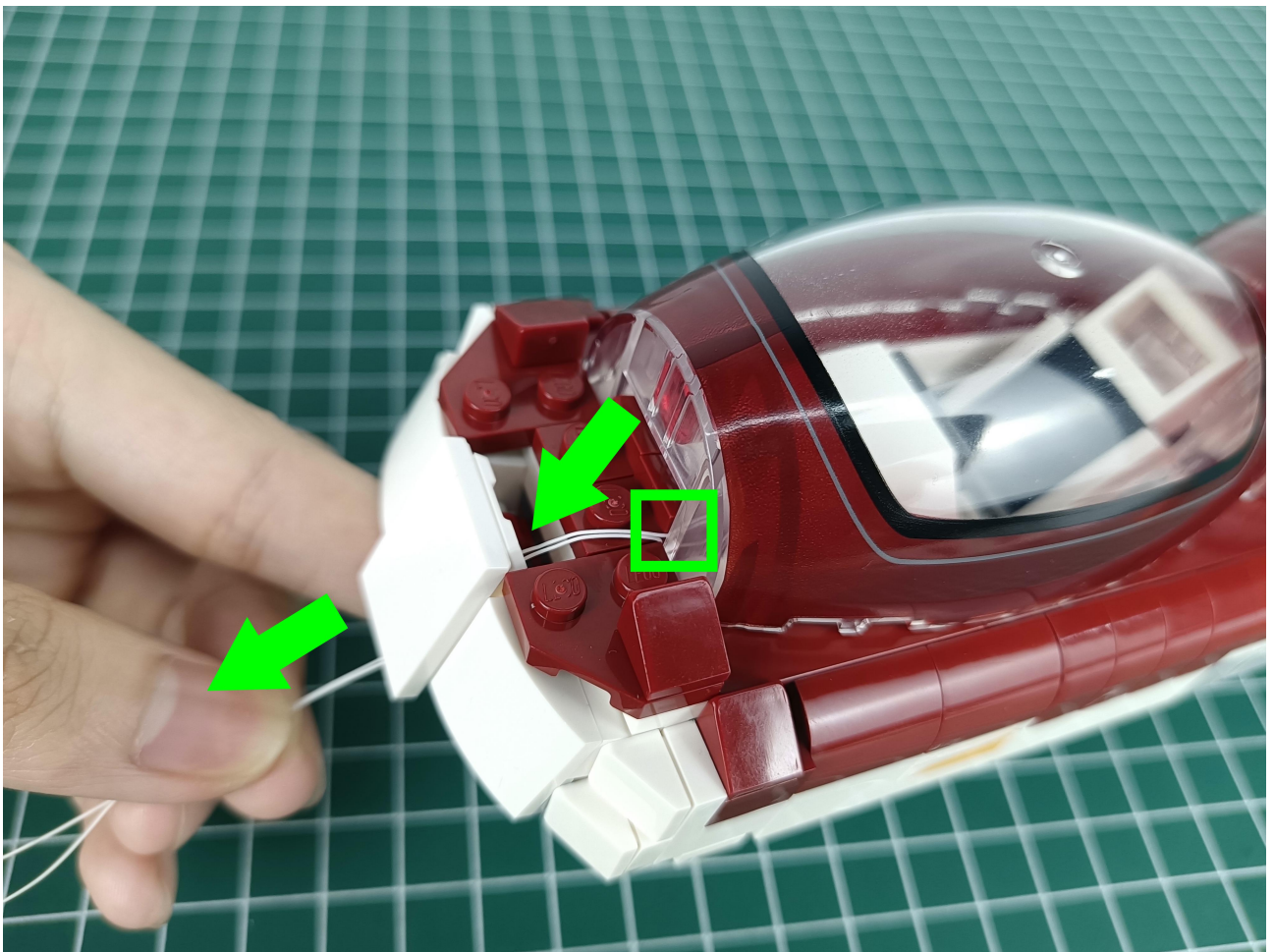


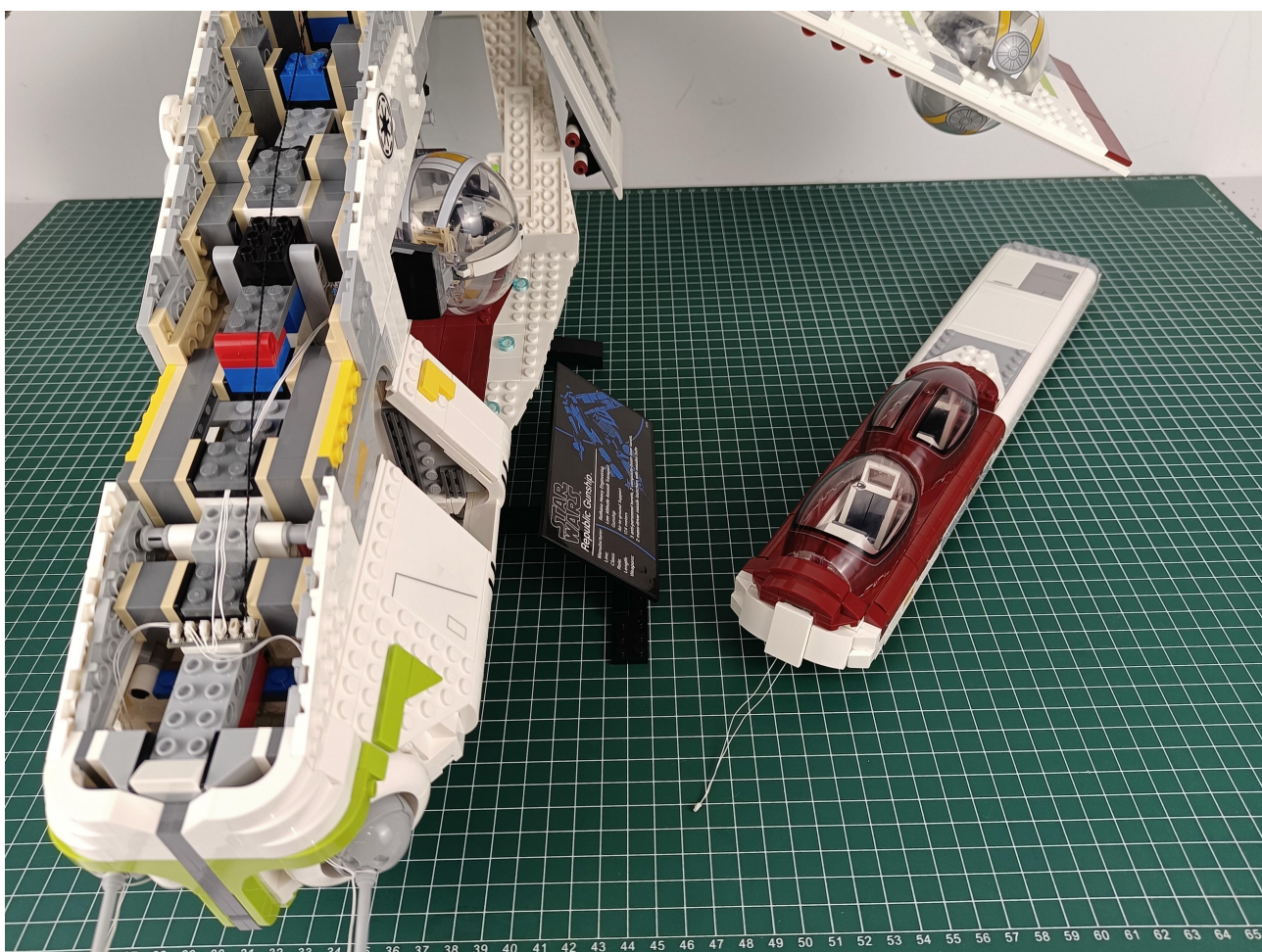
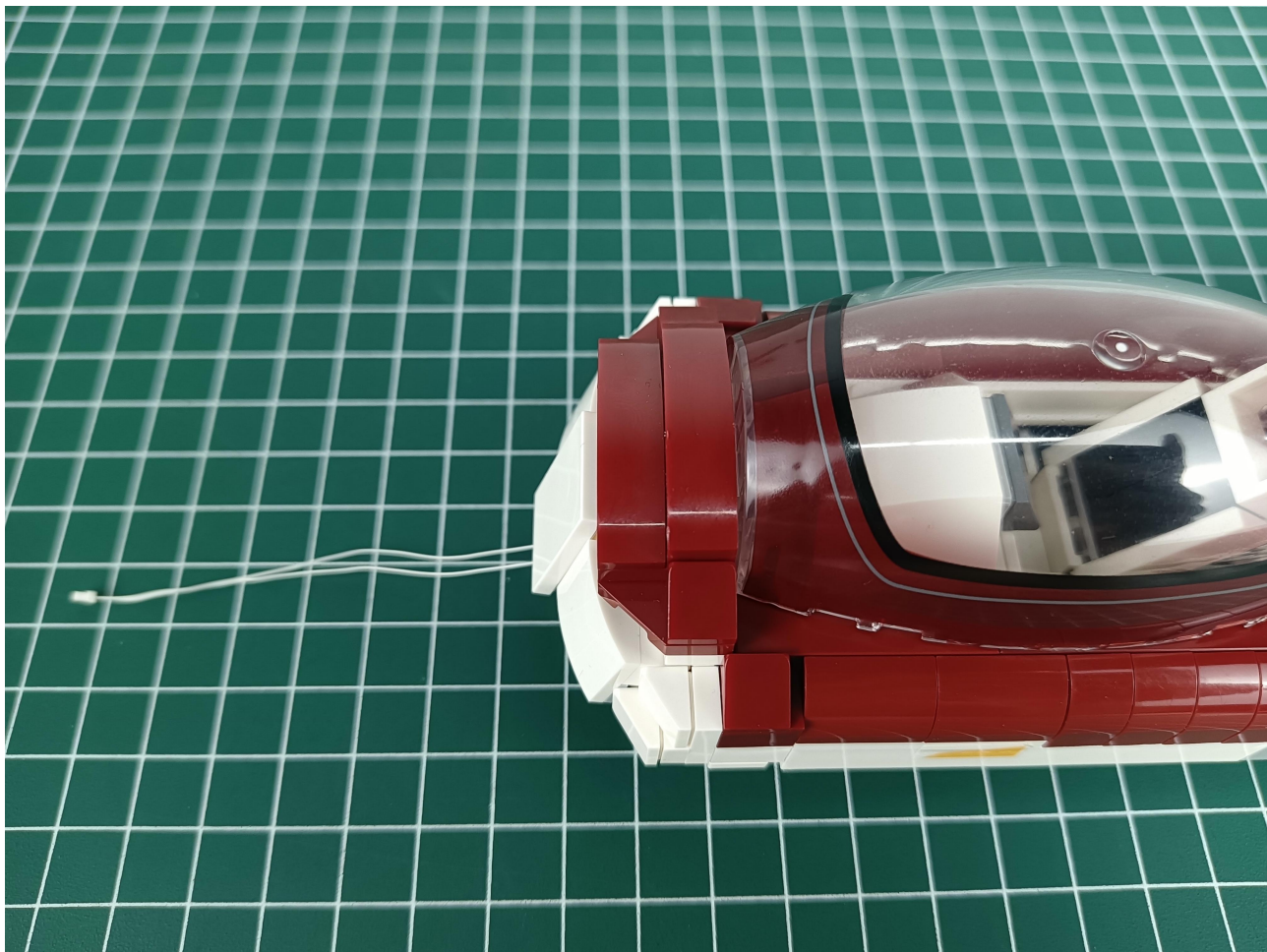


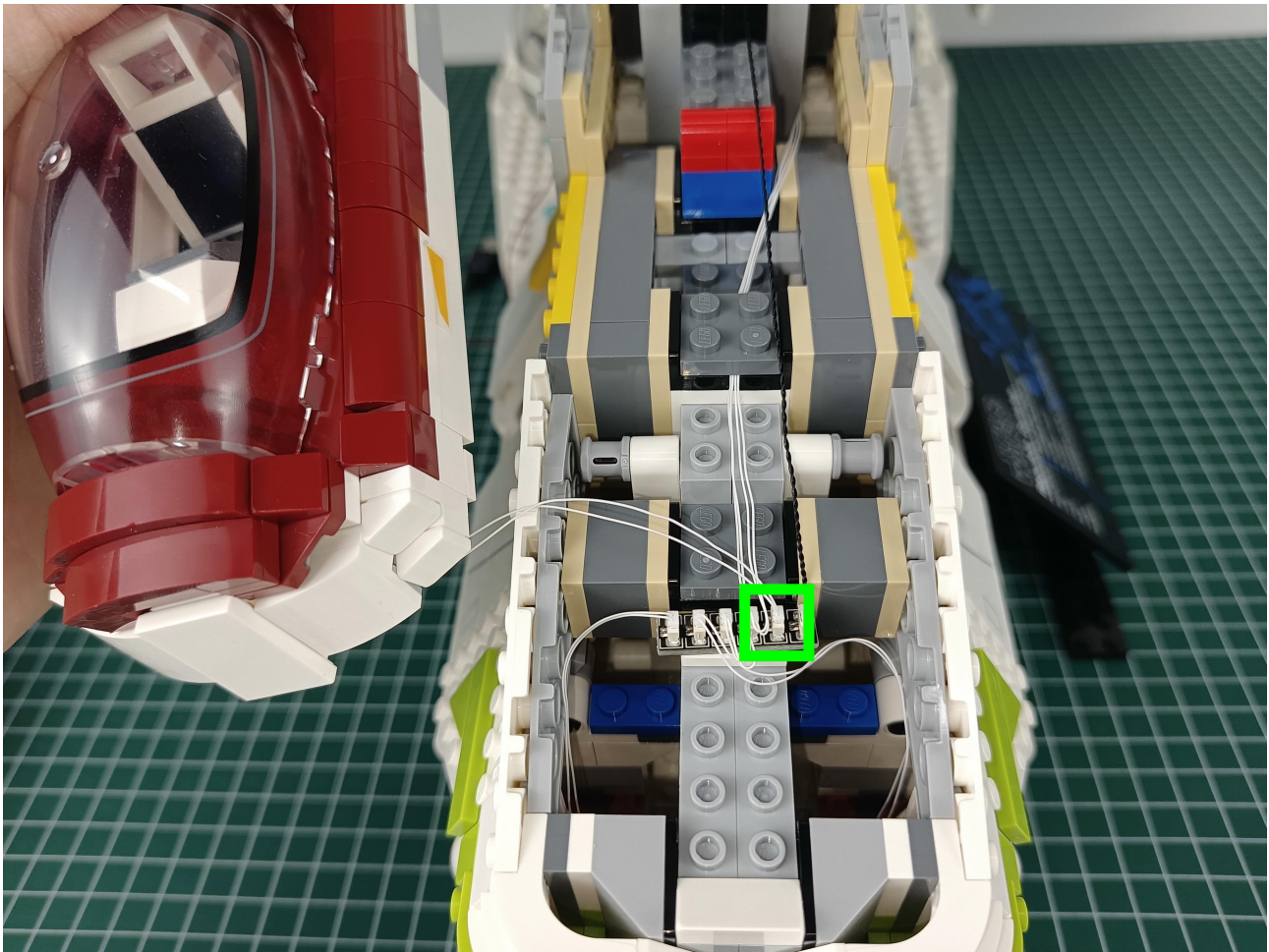


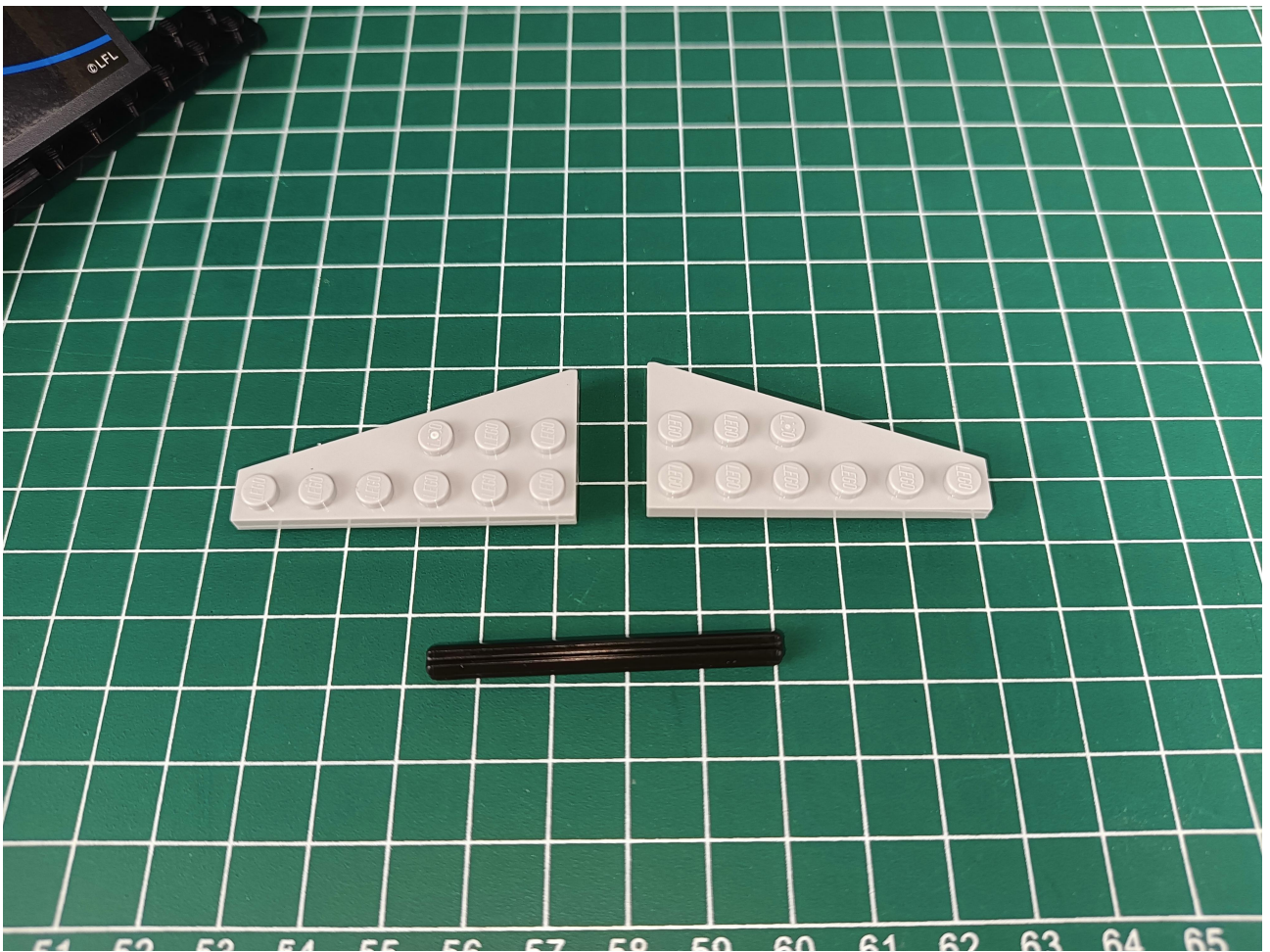


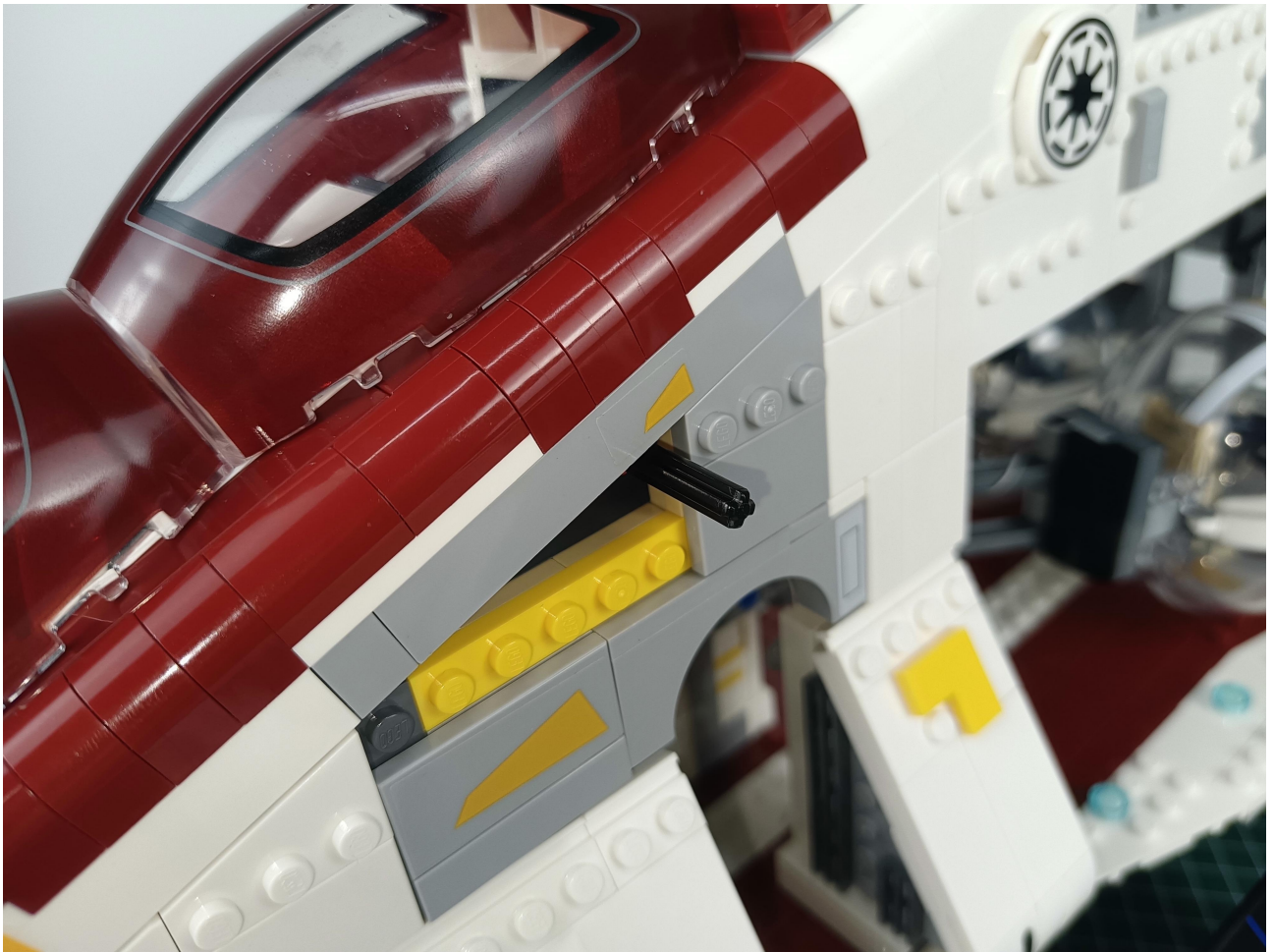


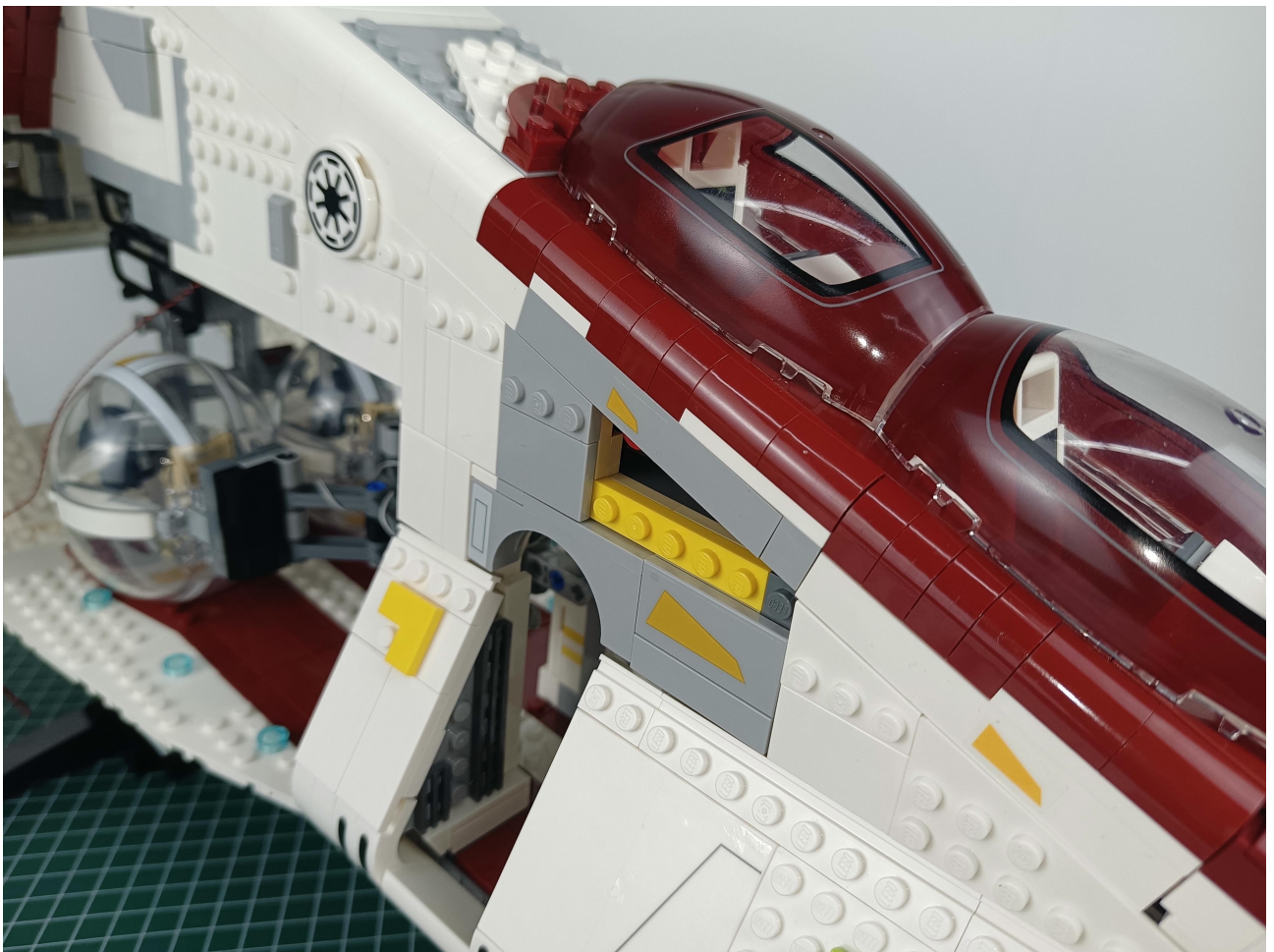


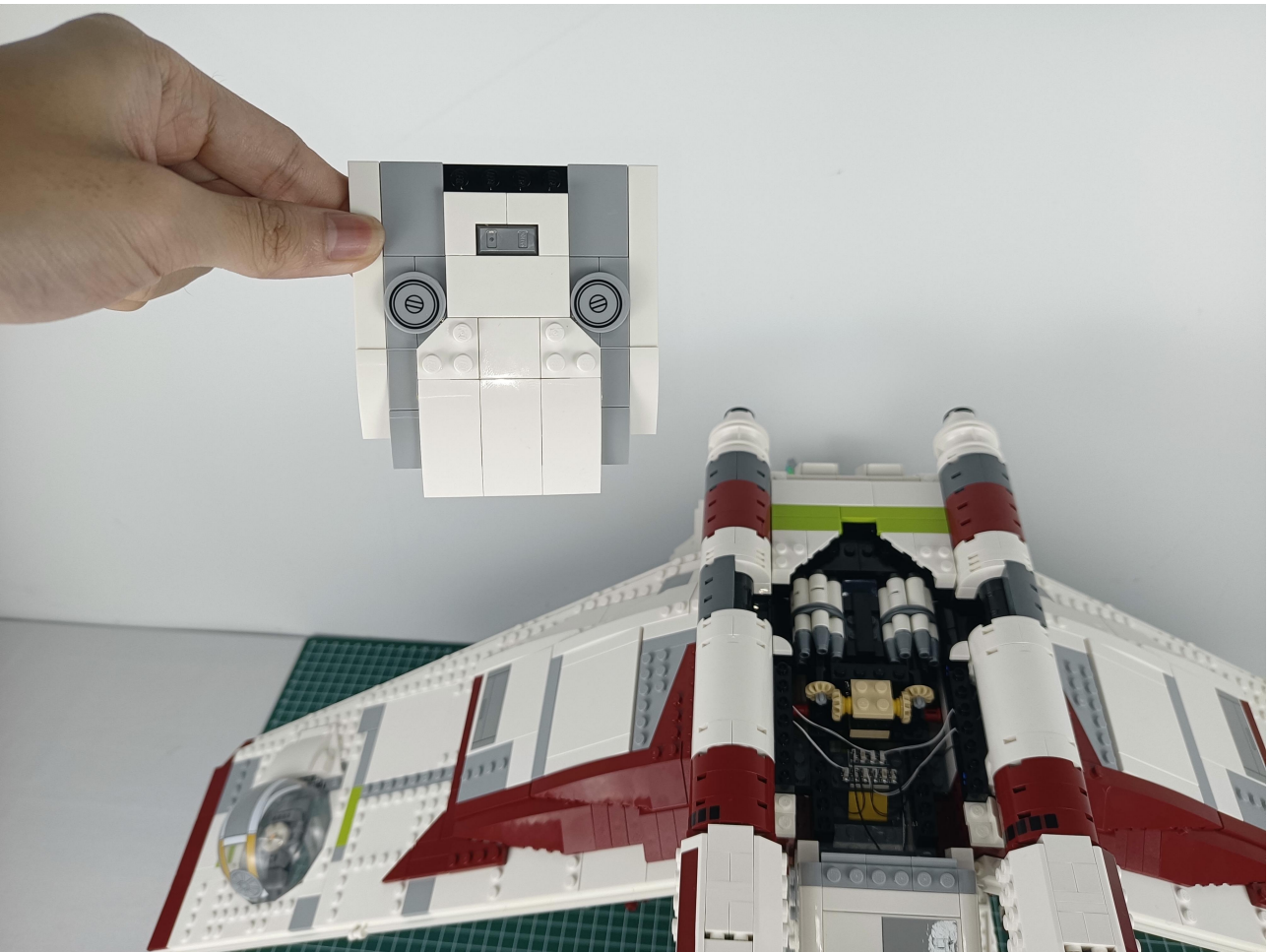














The installation is complete.



The above are ideas and instructions provided by our designers. Please move on:

- 1: Do you have any suggestions about the material and quality of our products?
- 2: Do you have any suggestions on the installation instructions and the degree of difficulty of the installation?
- 3: If you have better installation method and ideas, please contact us in time.