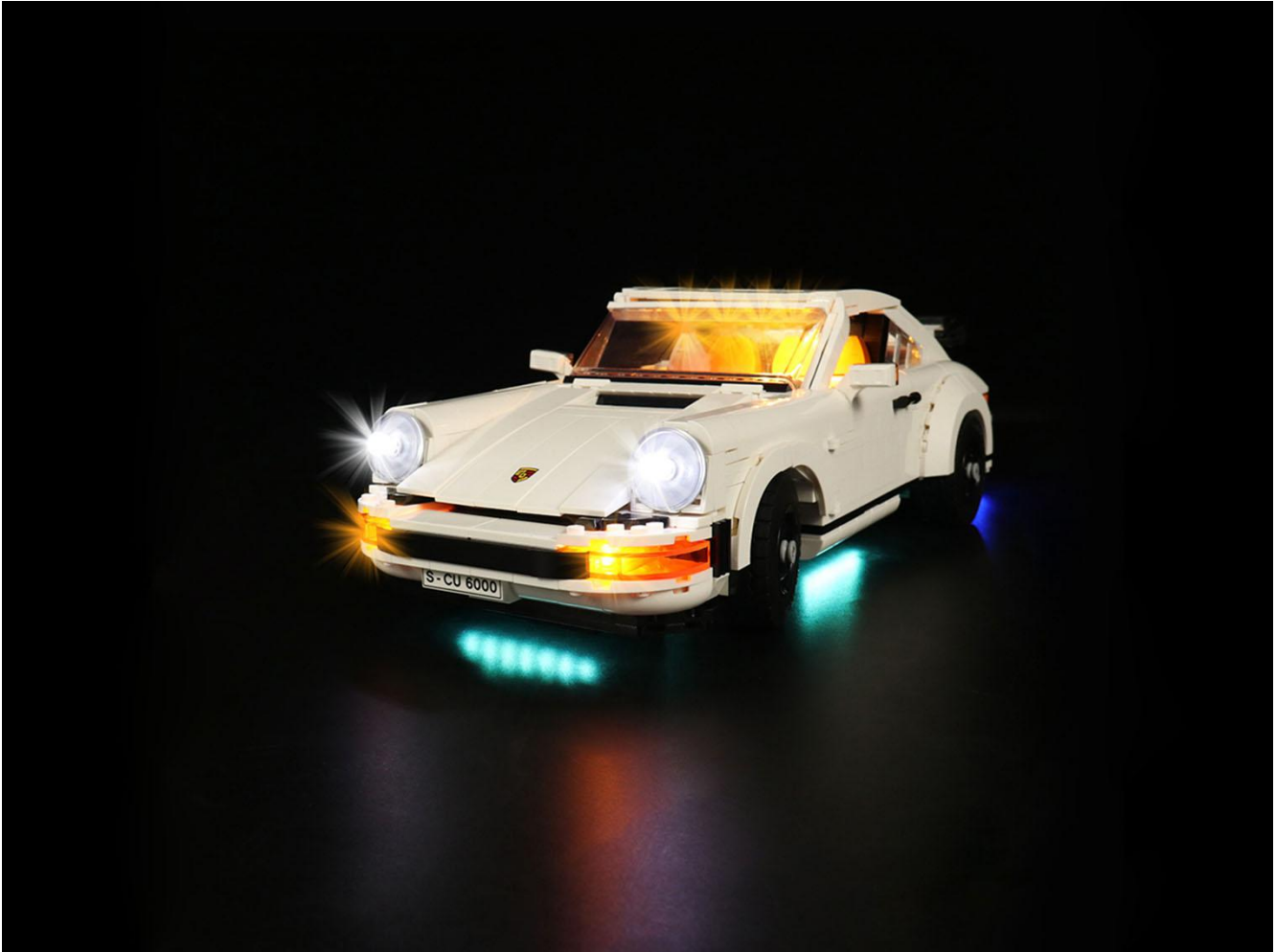


# 10295 Porsche LED lighting Kit ( Remote Control Version) GC12/LG12

## Installing Instructions:



**Please follow below two parts to finish the installation of the lighting**

**Step 1 : Test**

**Step 2 : Installation**

**Let us start.**

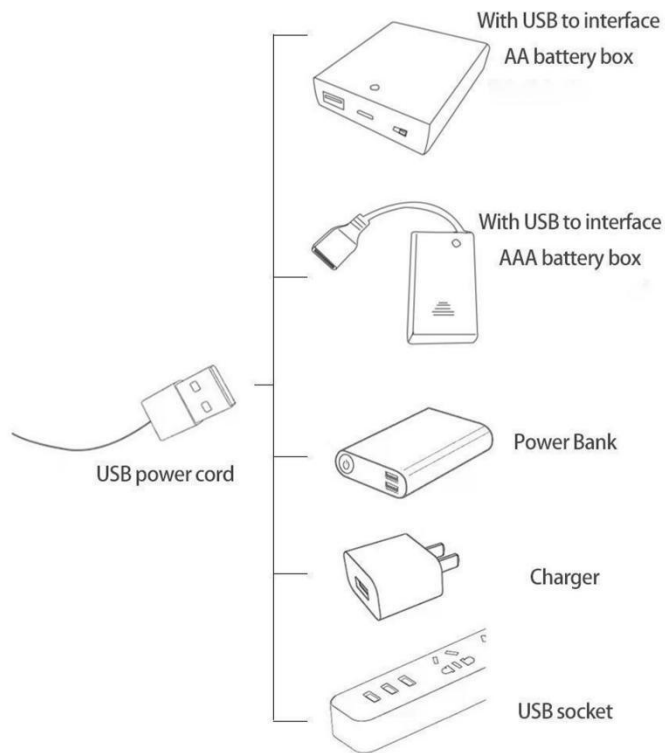
**Step 1 : Test**

**This item have totally 5 packs included (one is a freebie battery box, not included battery).**



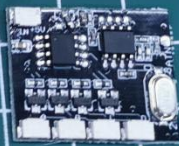
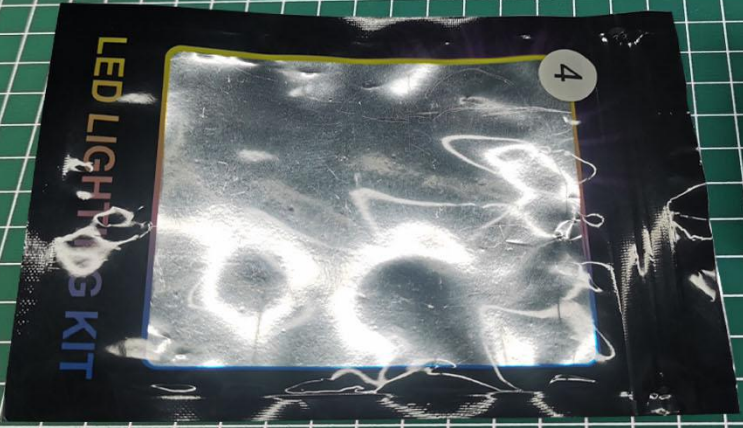
**Available power supply devices for USB power cord.**

## USB connectors to connect devices

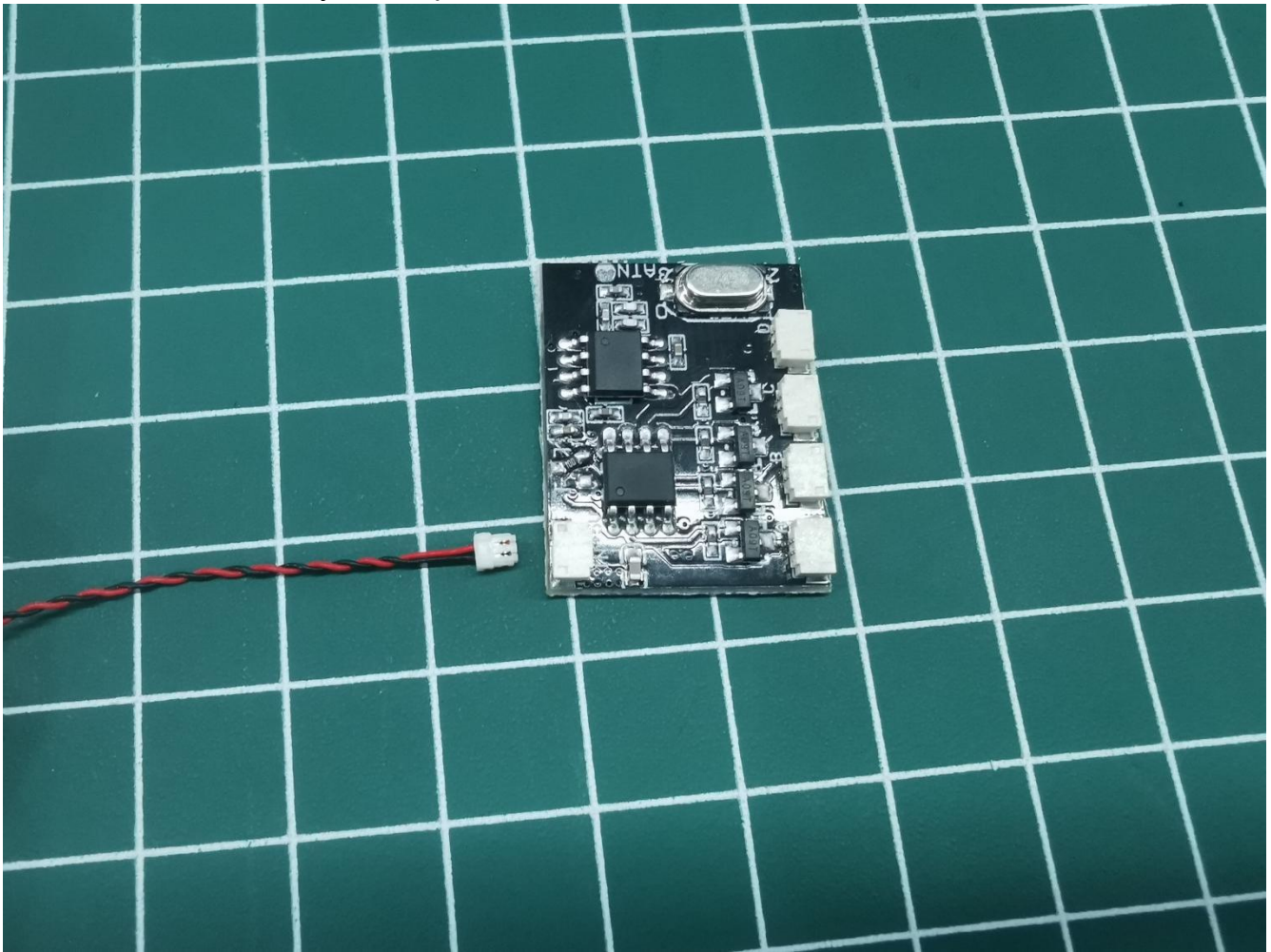


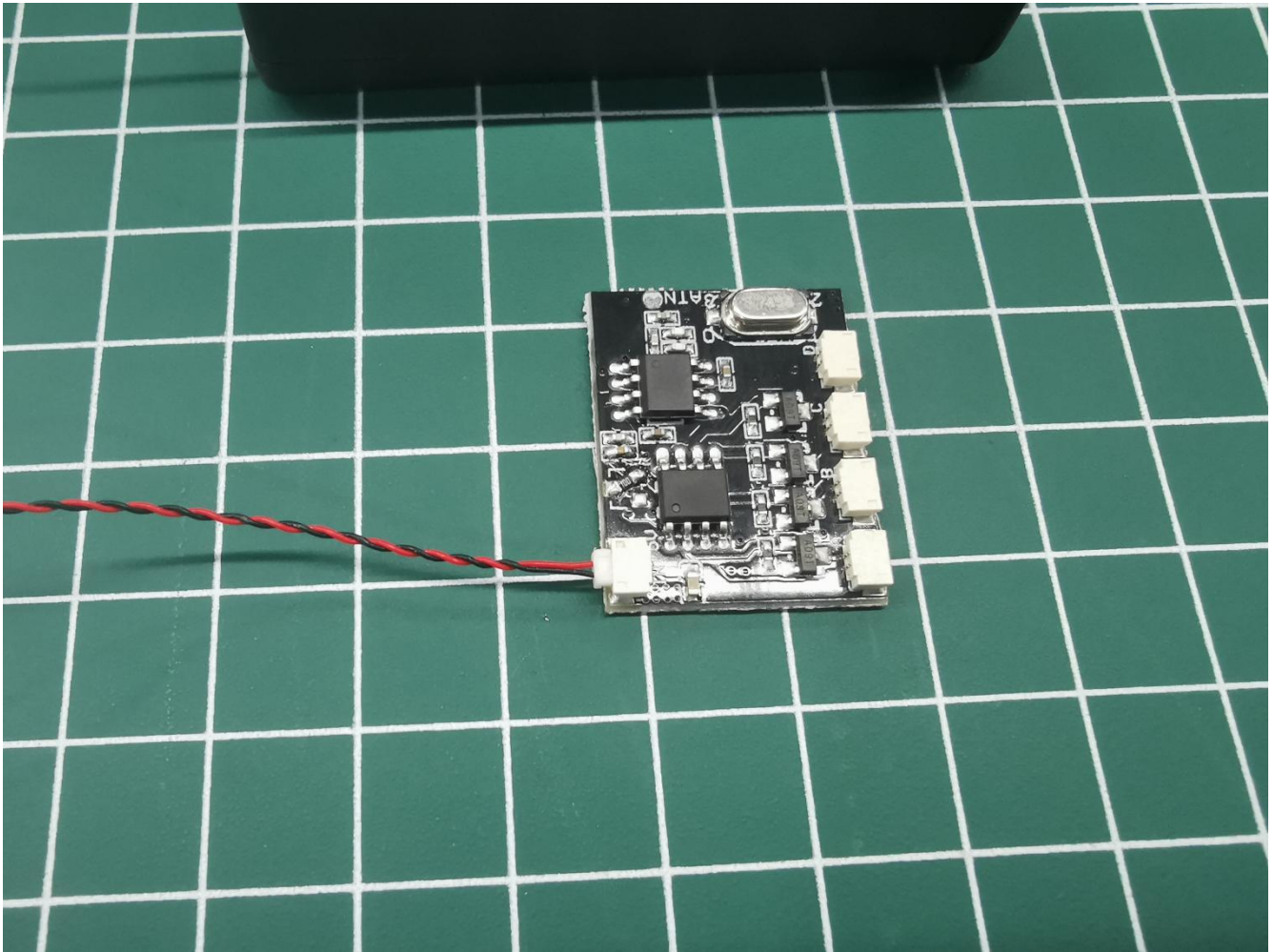
### Lighting test:

Take out the accessories inside. The following power supply methods use AAA battery box (battery provided by yourself)

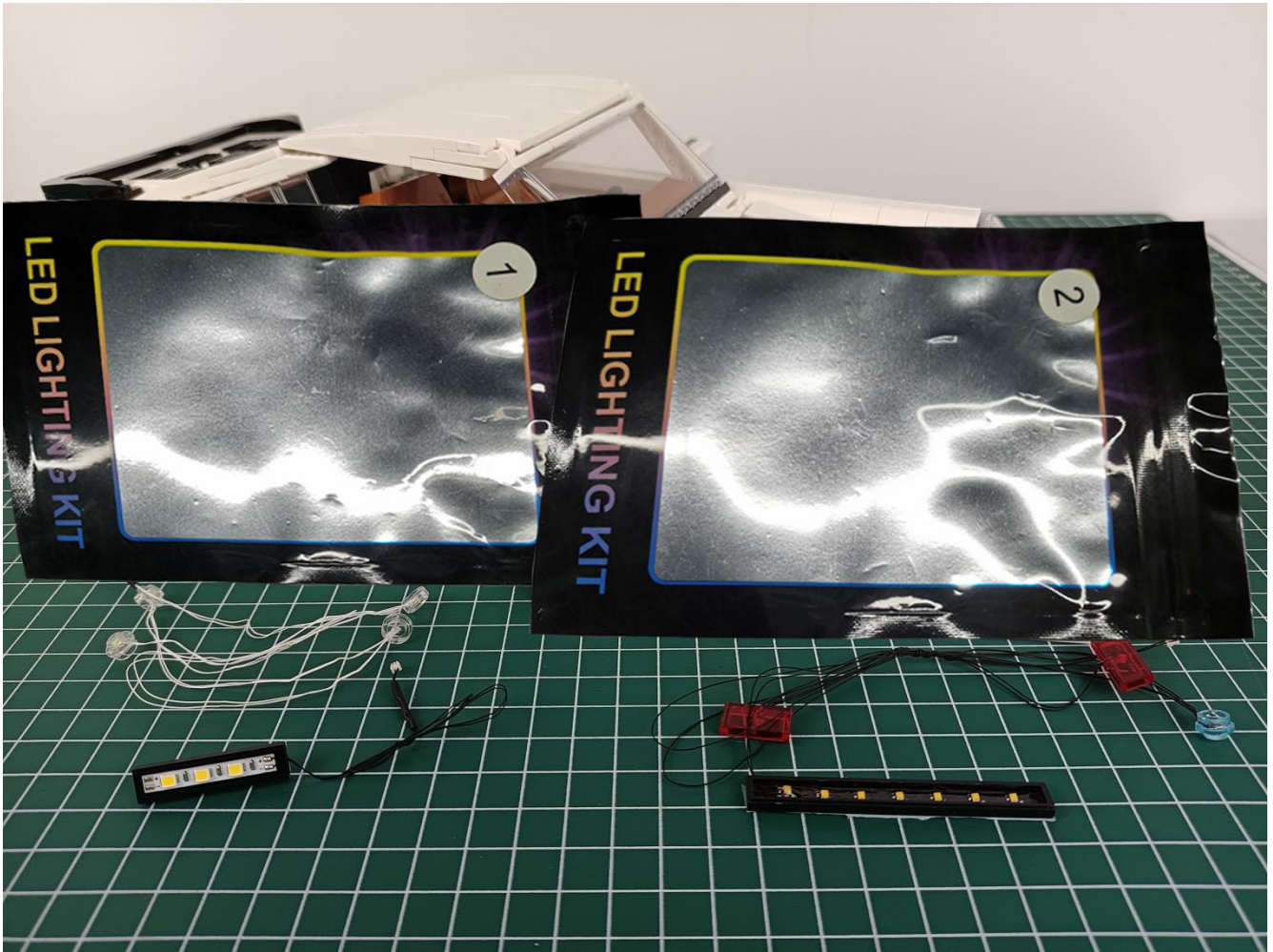


Connect the AAA battery box to port NI on the remote switch module.

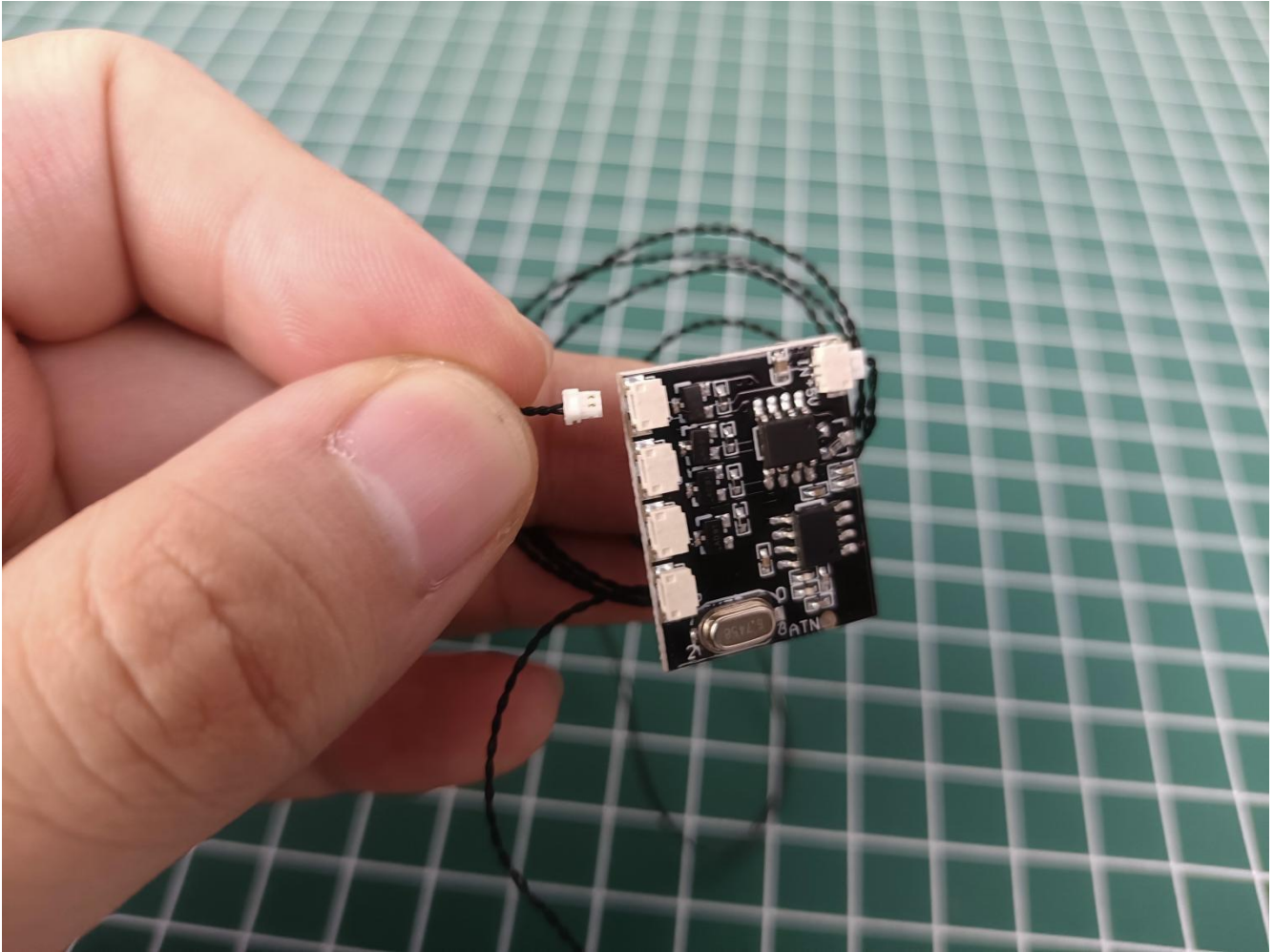




Take out the lighting from the bags marked 1, 2, 3.

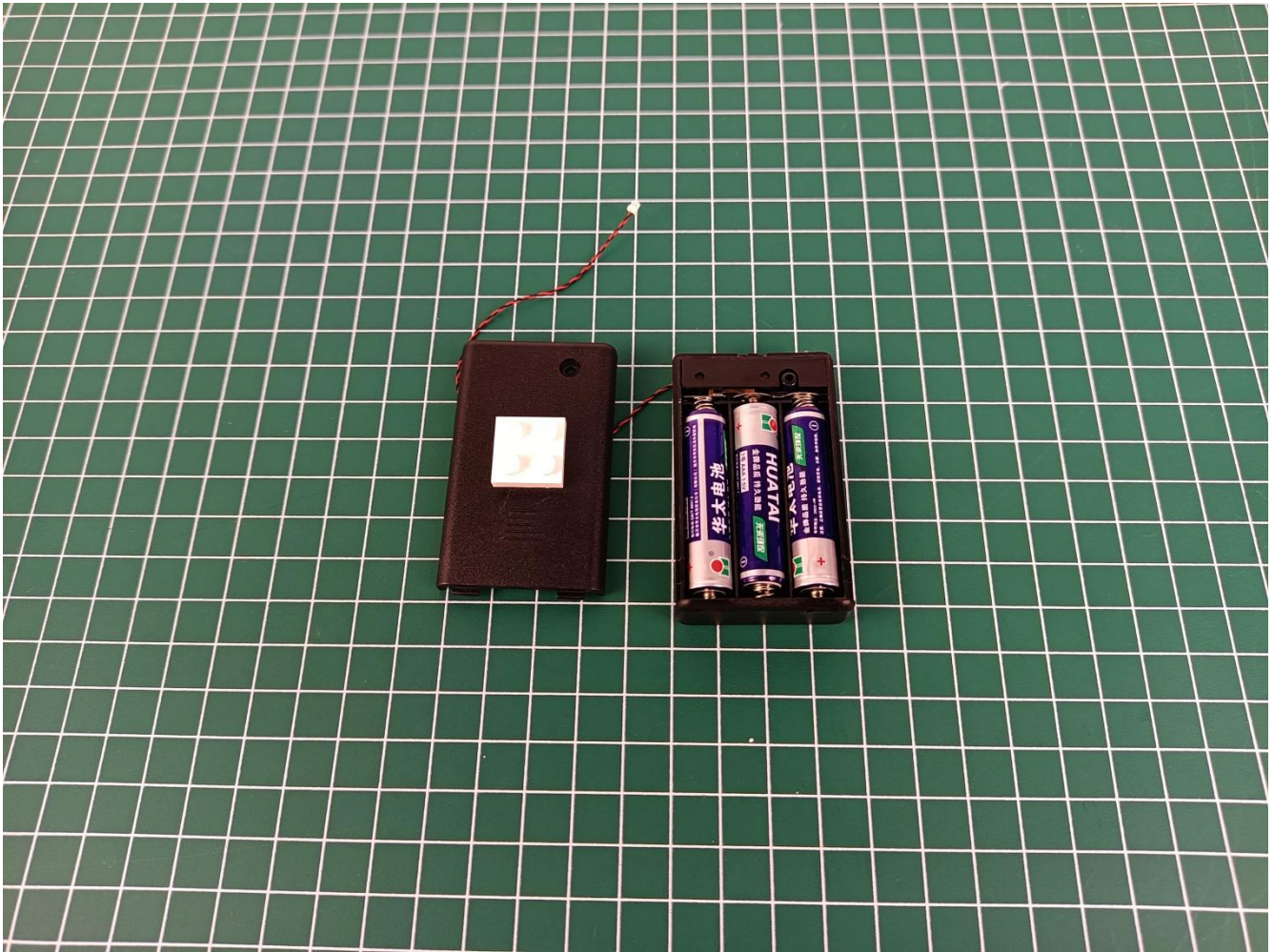


All lightings are connected to the remote control switch module, pay attention to the direction of the terminal.



Open the cover of the AAA battery box and install the battery (please bring your own battery).





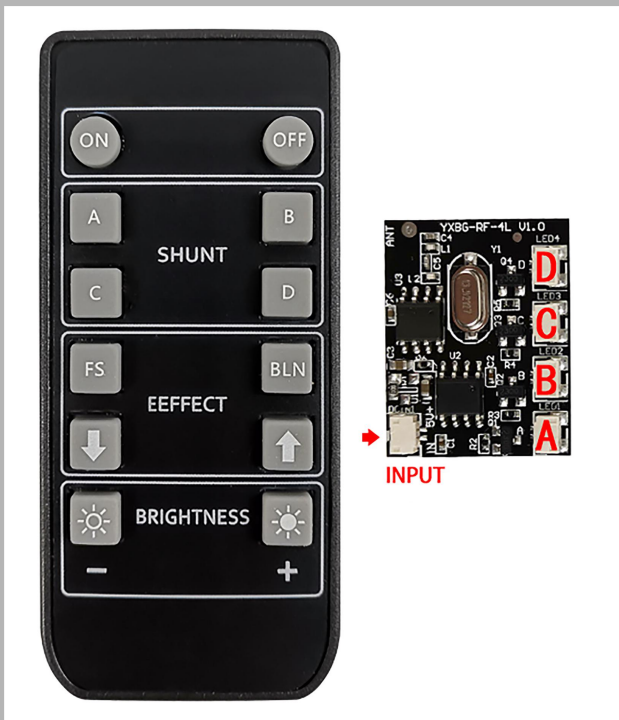
Turn on icon switch.



Take out the remote control and pull off the insulation sheet of the remote control.



### 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

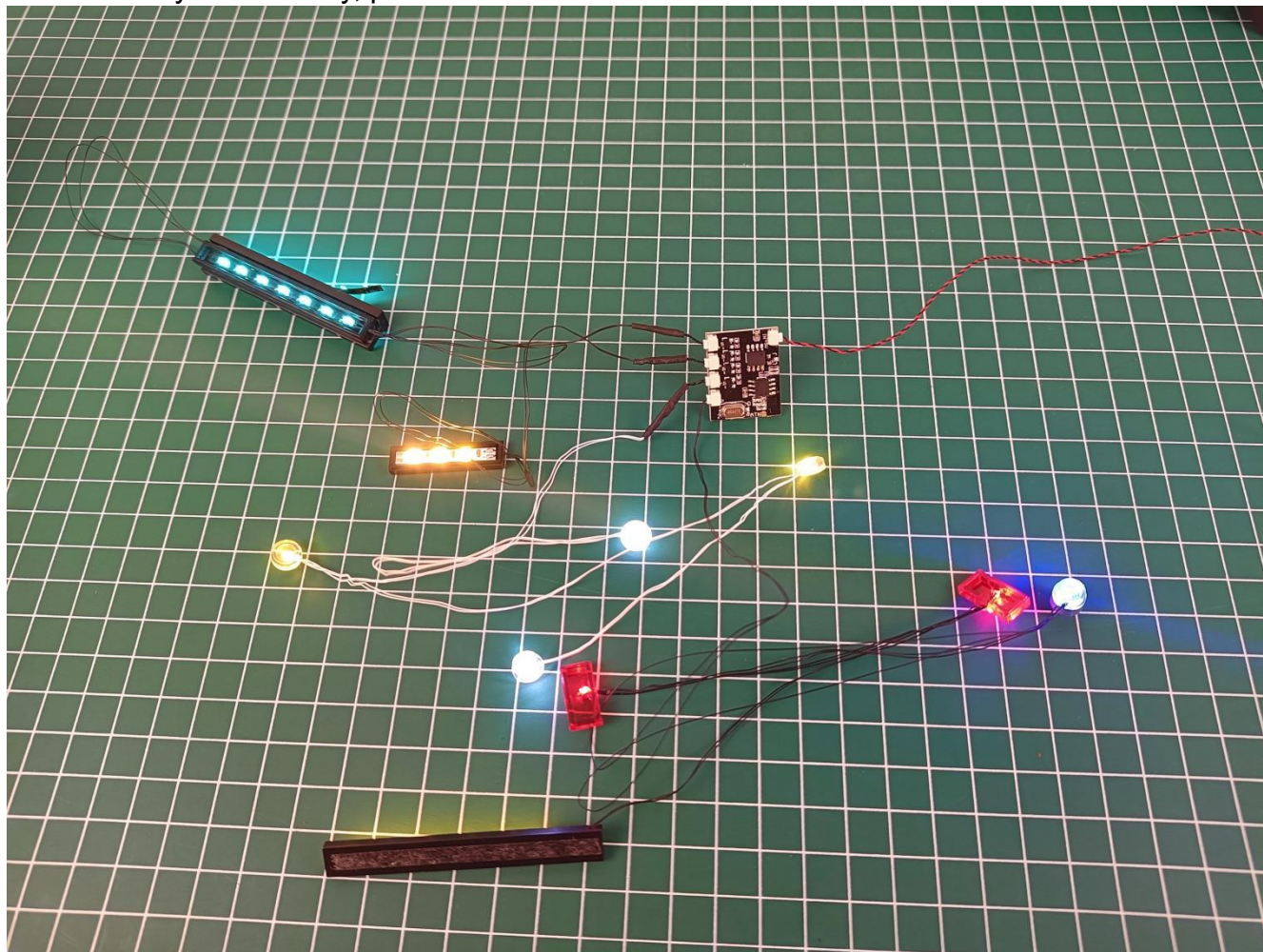
↓: Increase blinking/breathing rate

Brightness+: Increase brightness

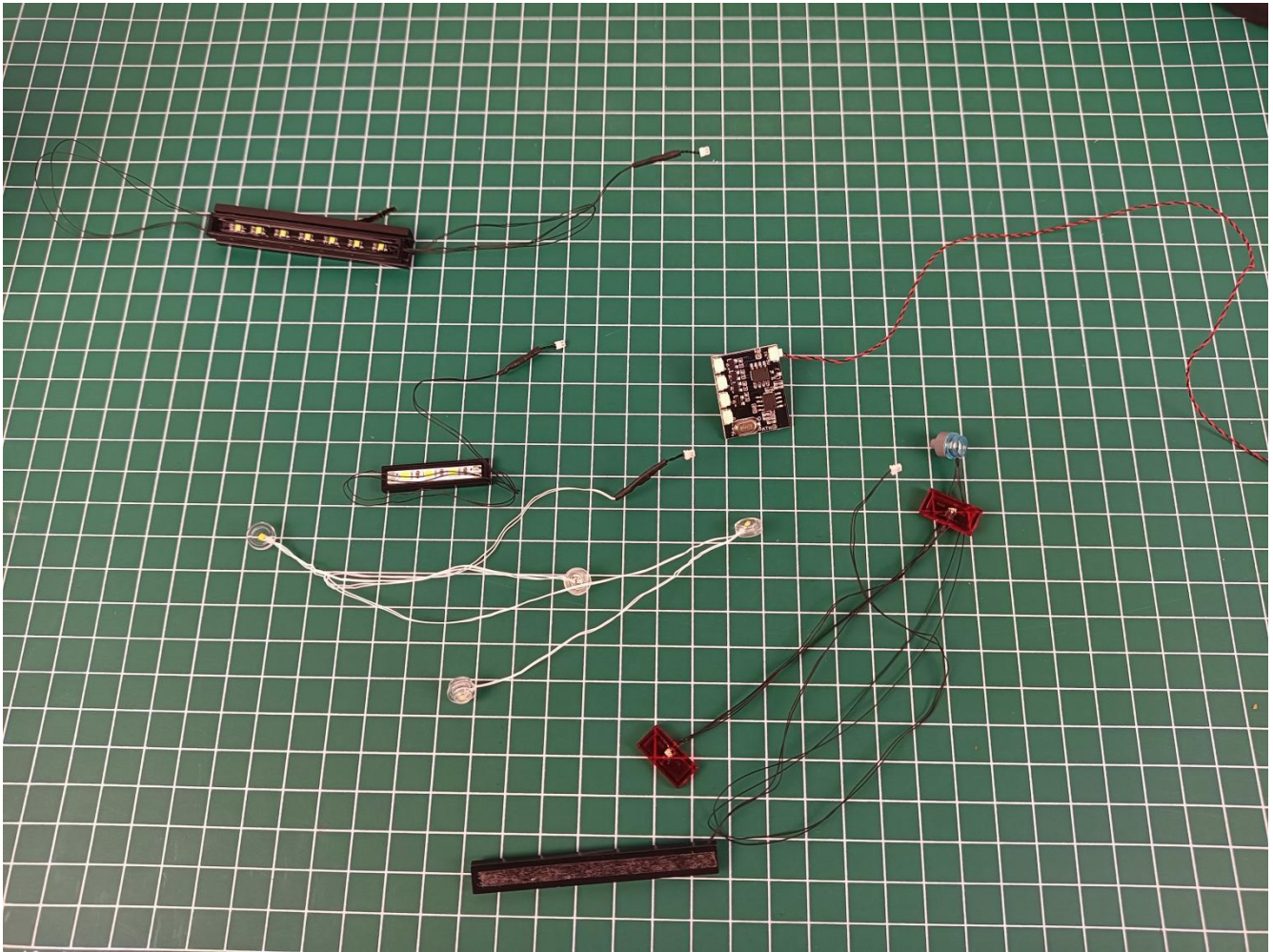
Brightness -: Reduce brightness

Use the remote control to test whether the lighting is abnormal.

If there is any abnormality, please contact us in time!

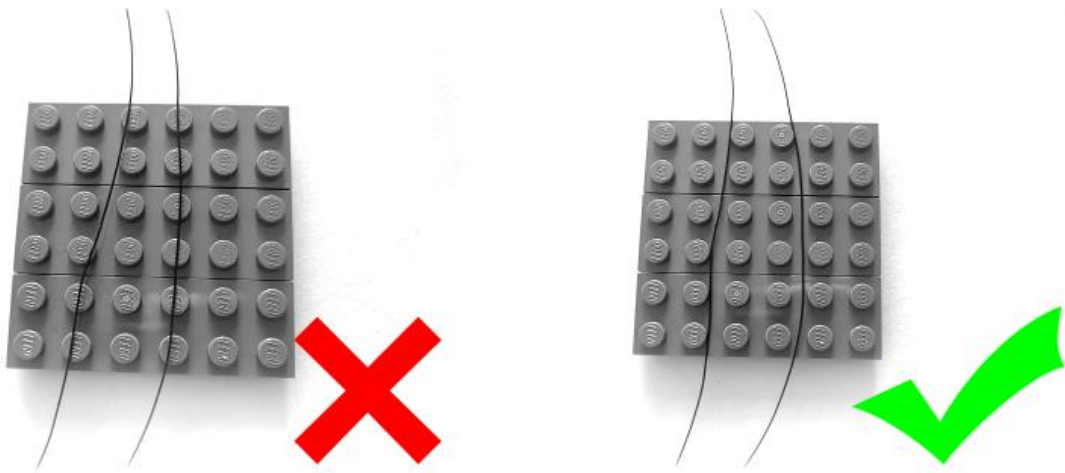


After the test is normal, unplug the lighting and leave the expansion board on the AAA battery box. Please be careful when pulling out the plug to avoid damaging the plug.



**Attention:**

Please be careful when installing since the lamp thread is slender. Cannot be pressed against the raised position of the building block. It should pass along the gap, otherwise the lamp wire will be pinched.

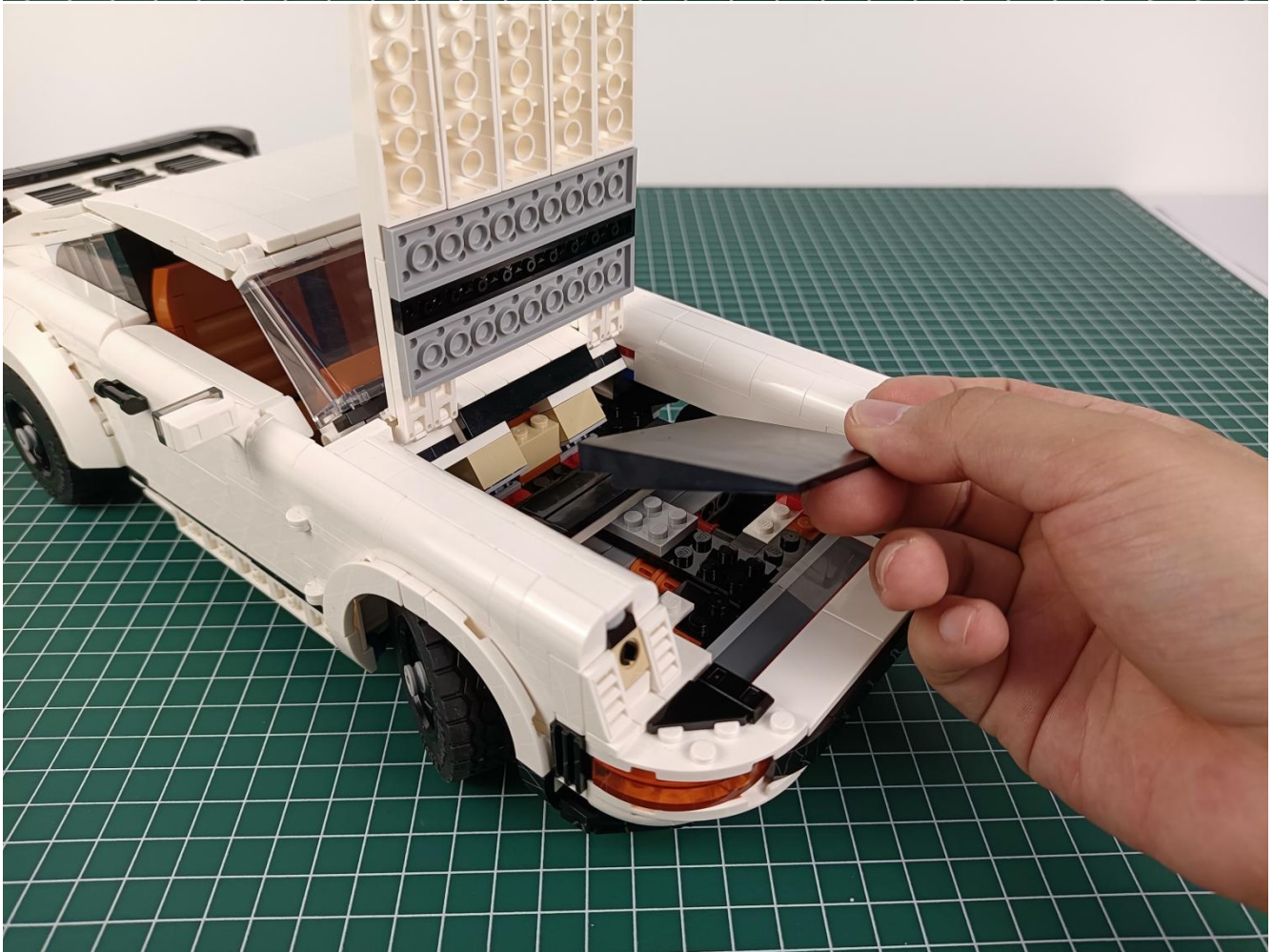


**Step 2**

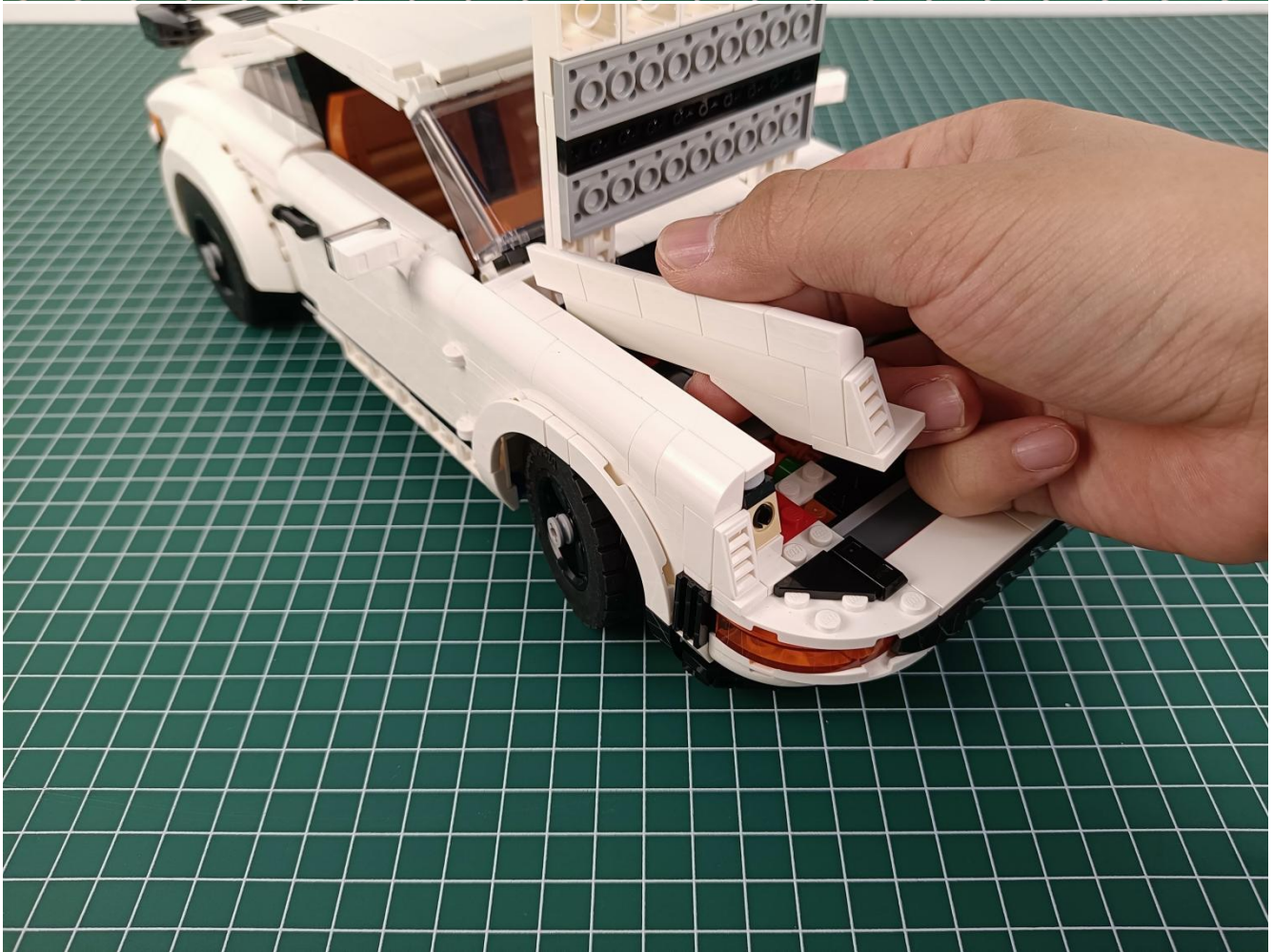
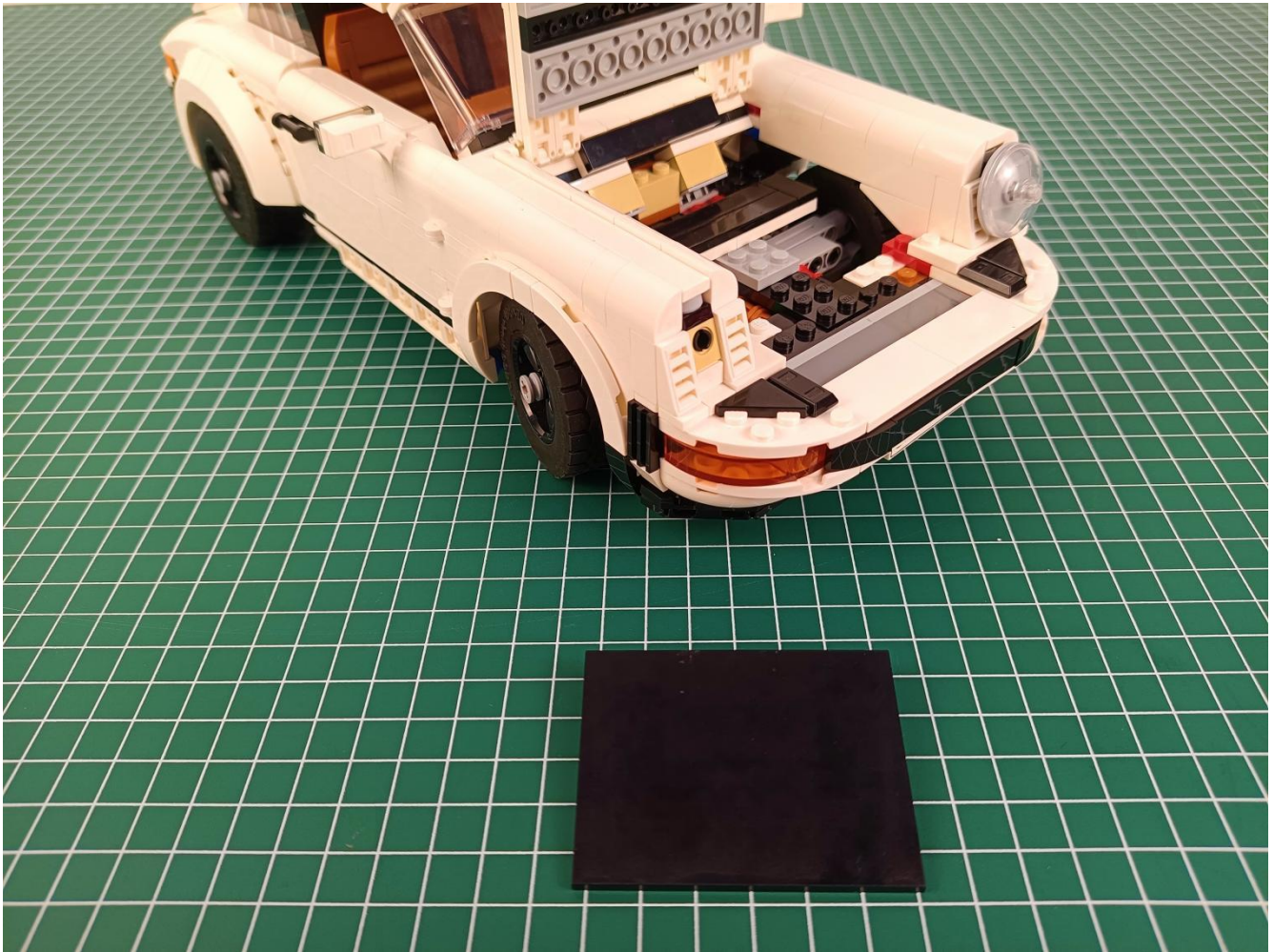
**start installation:**

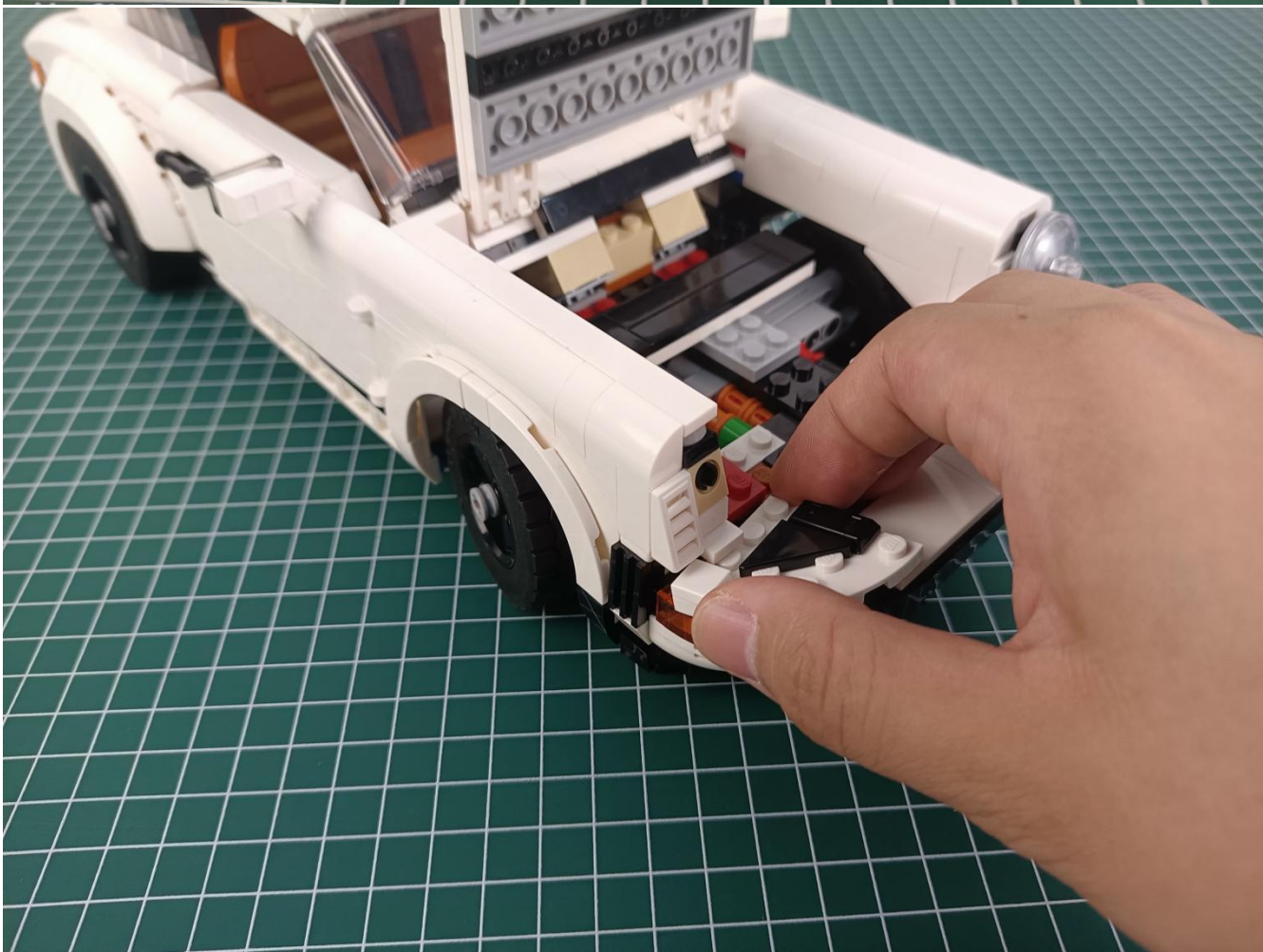
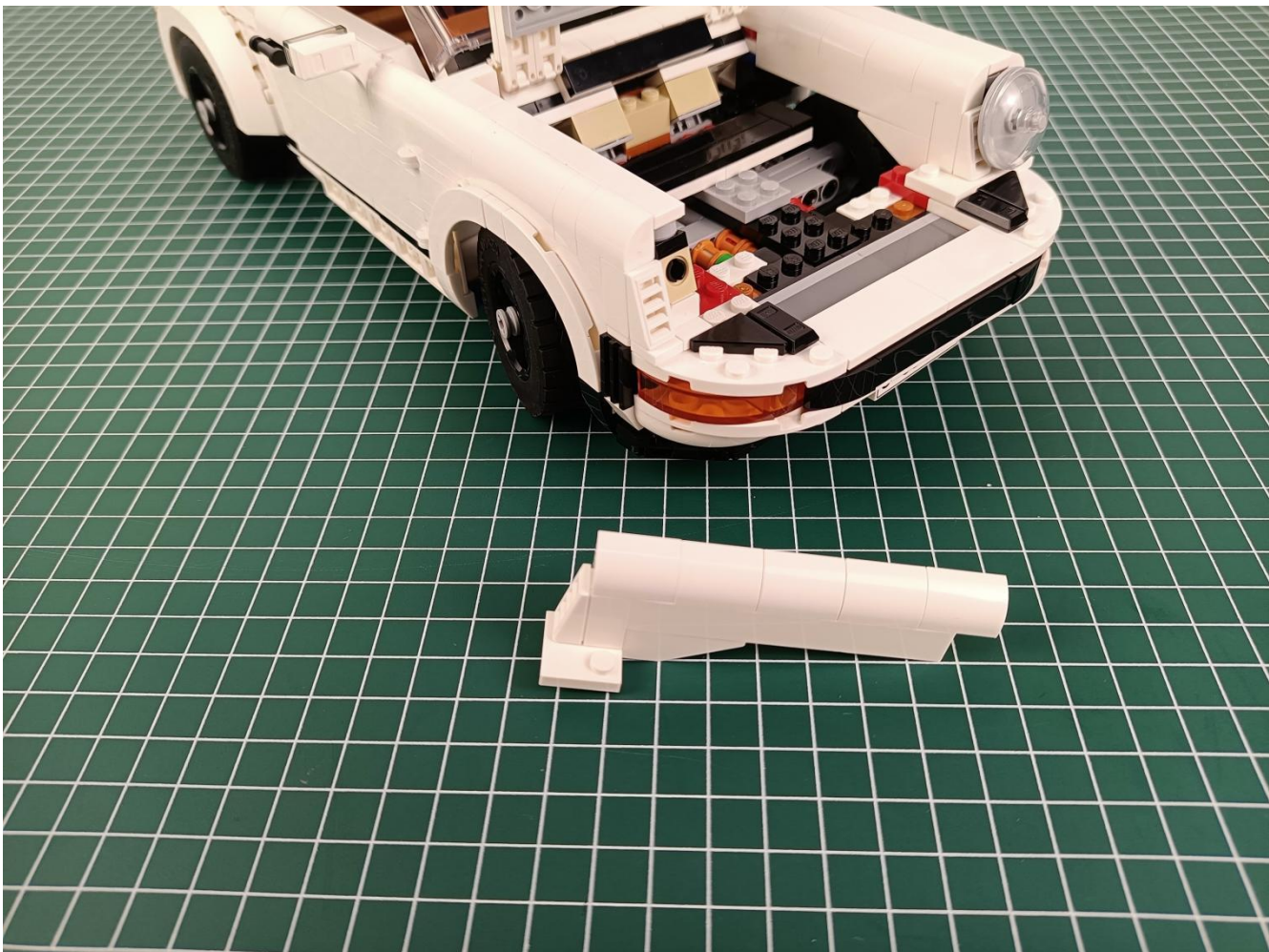


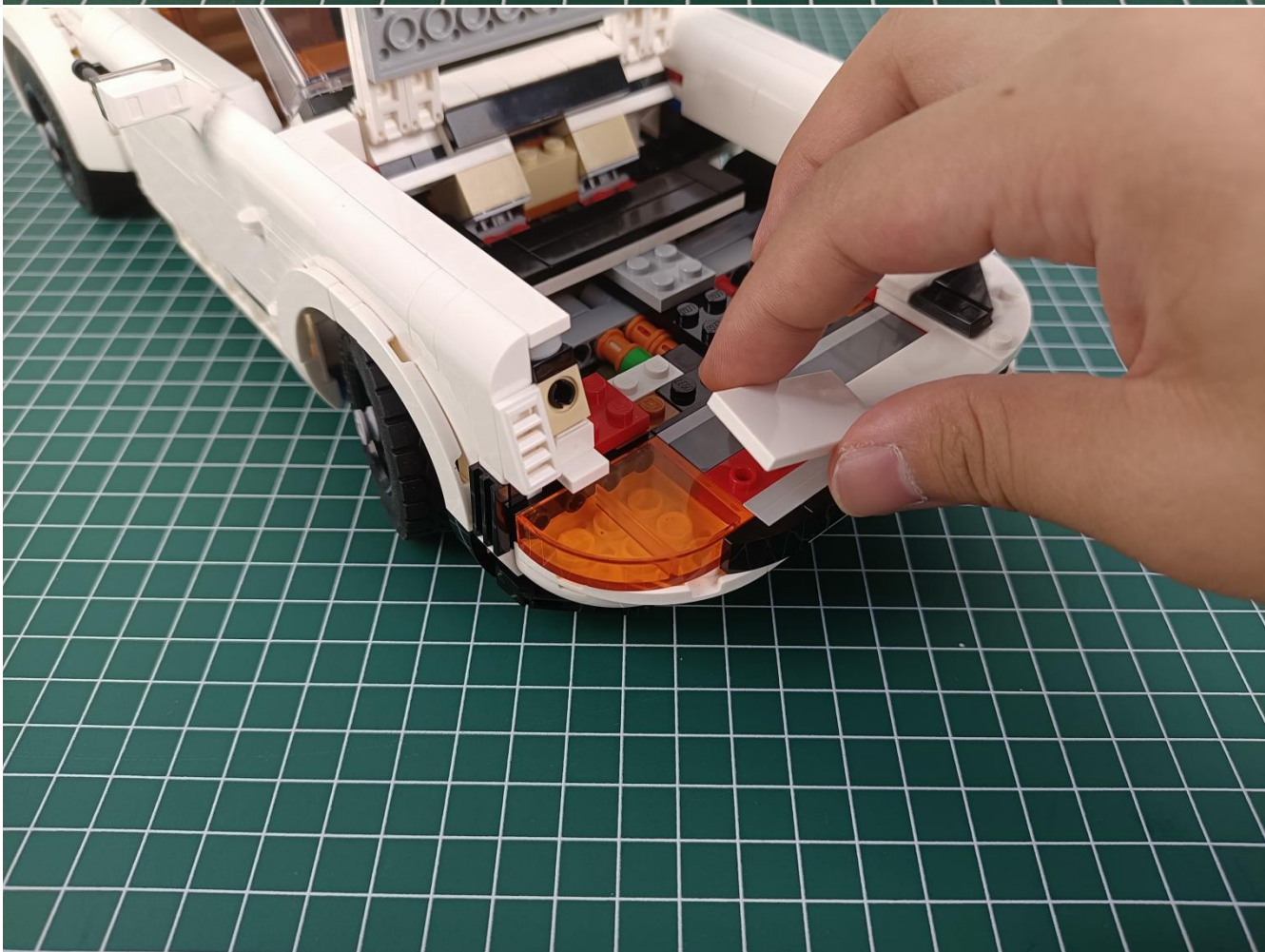


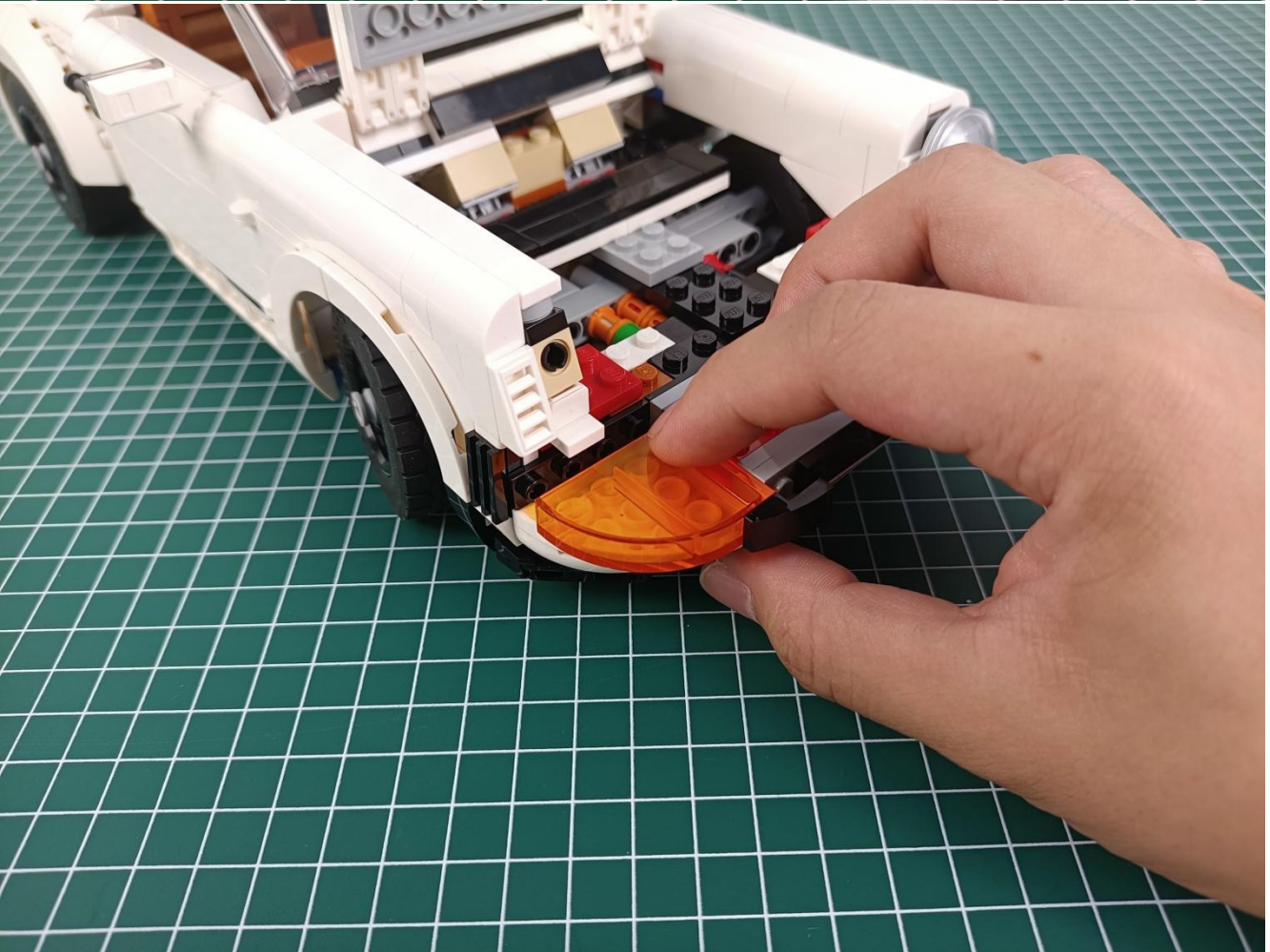
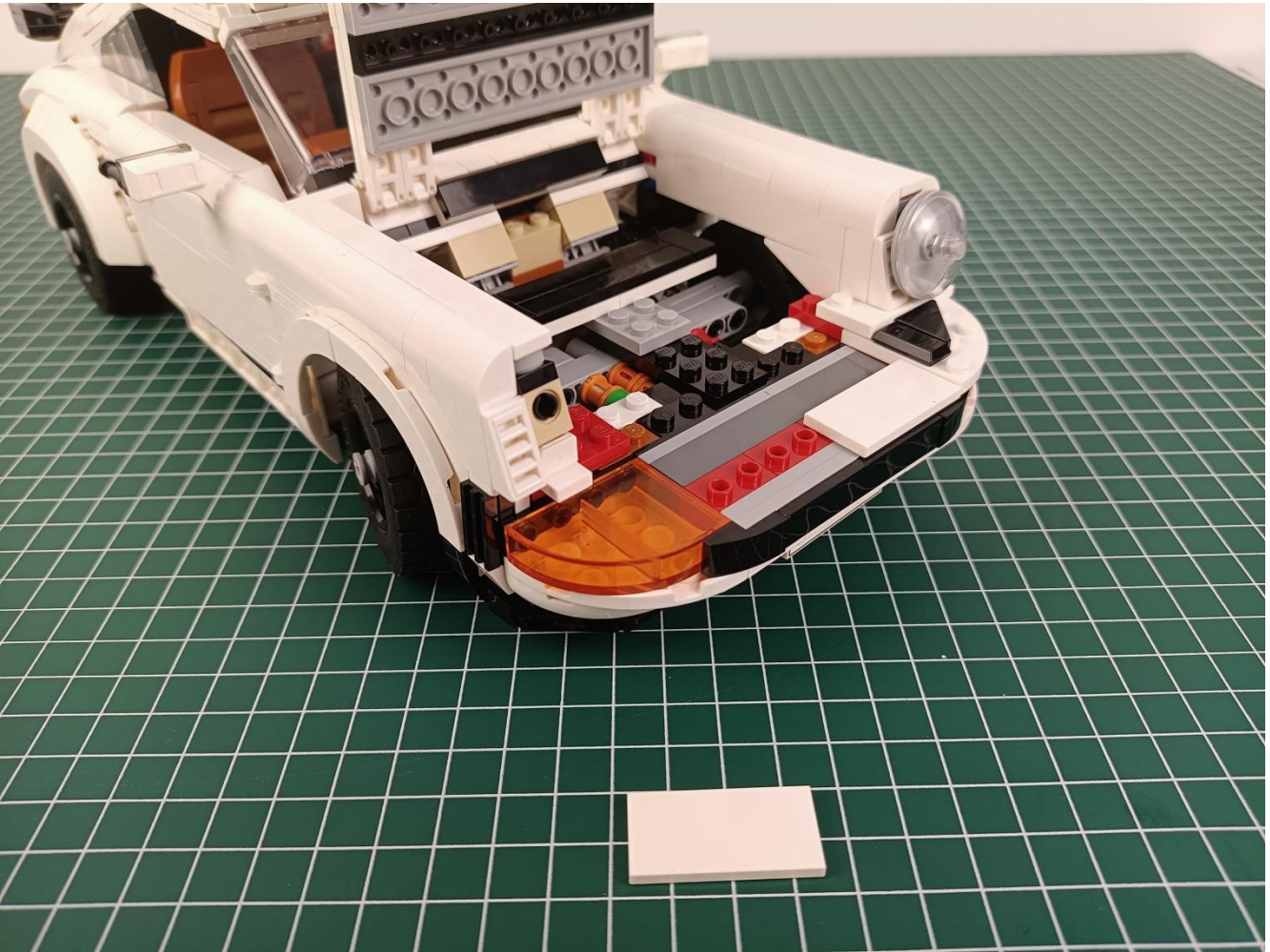


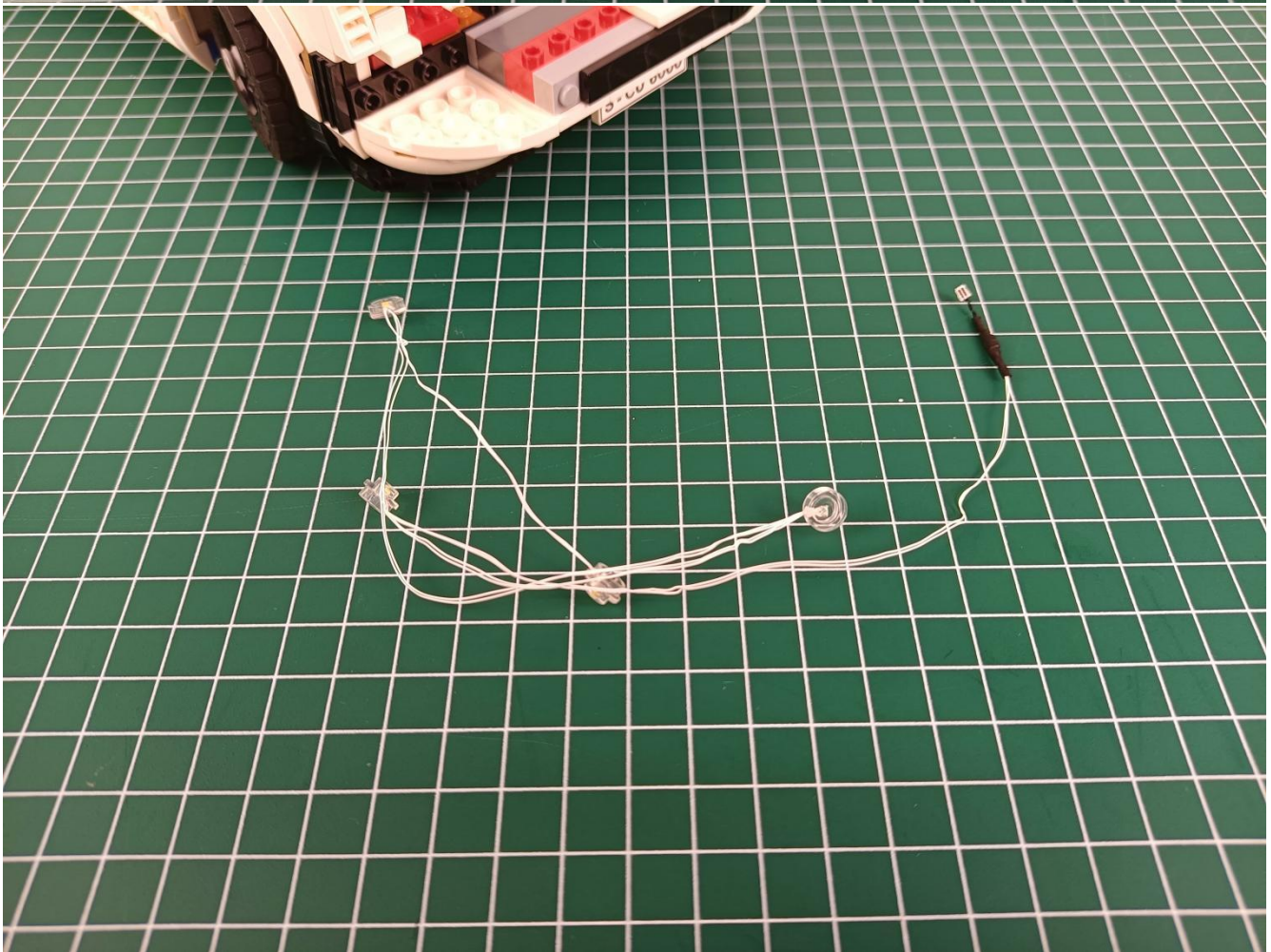


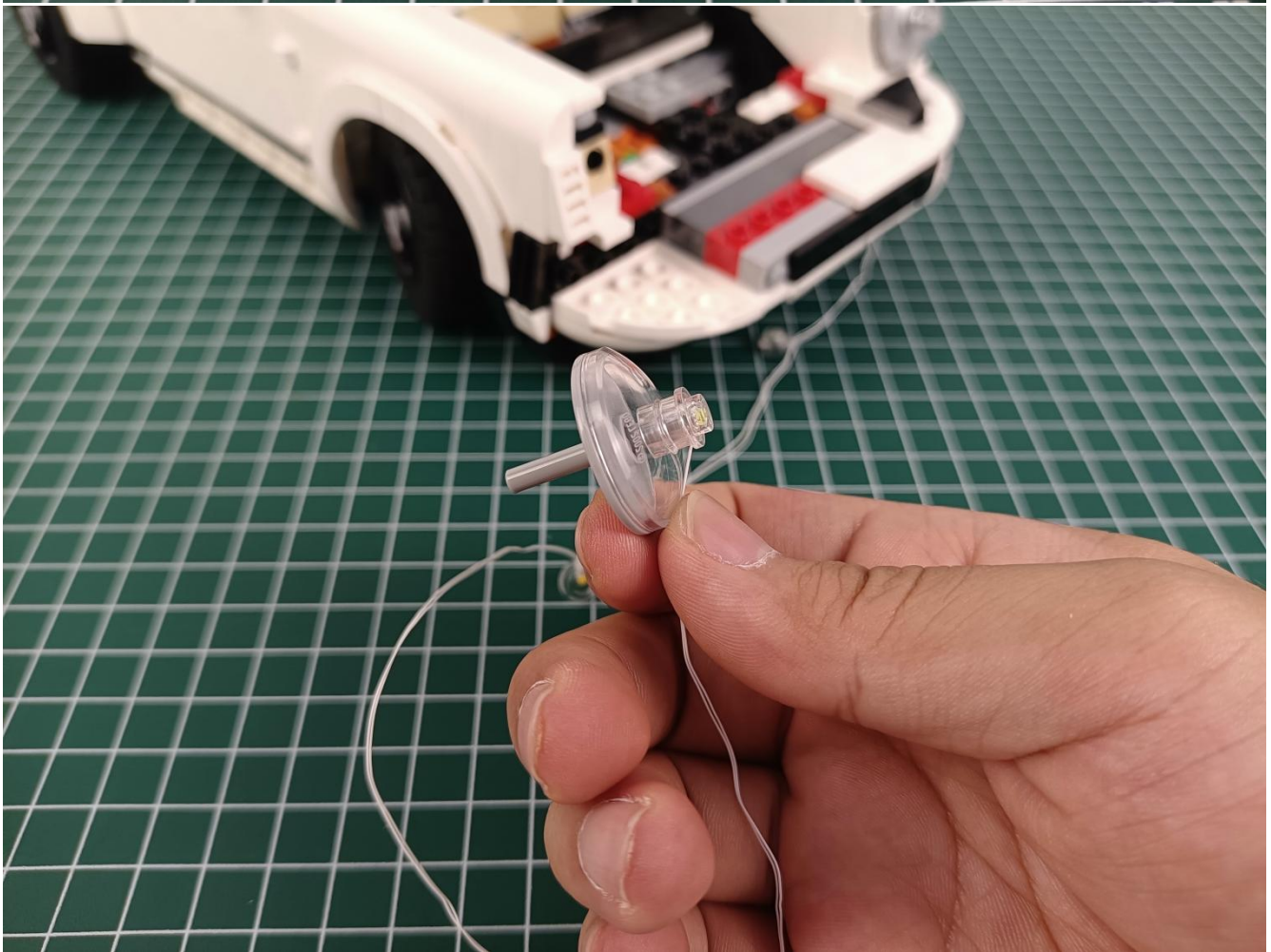


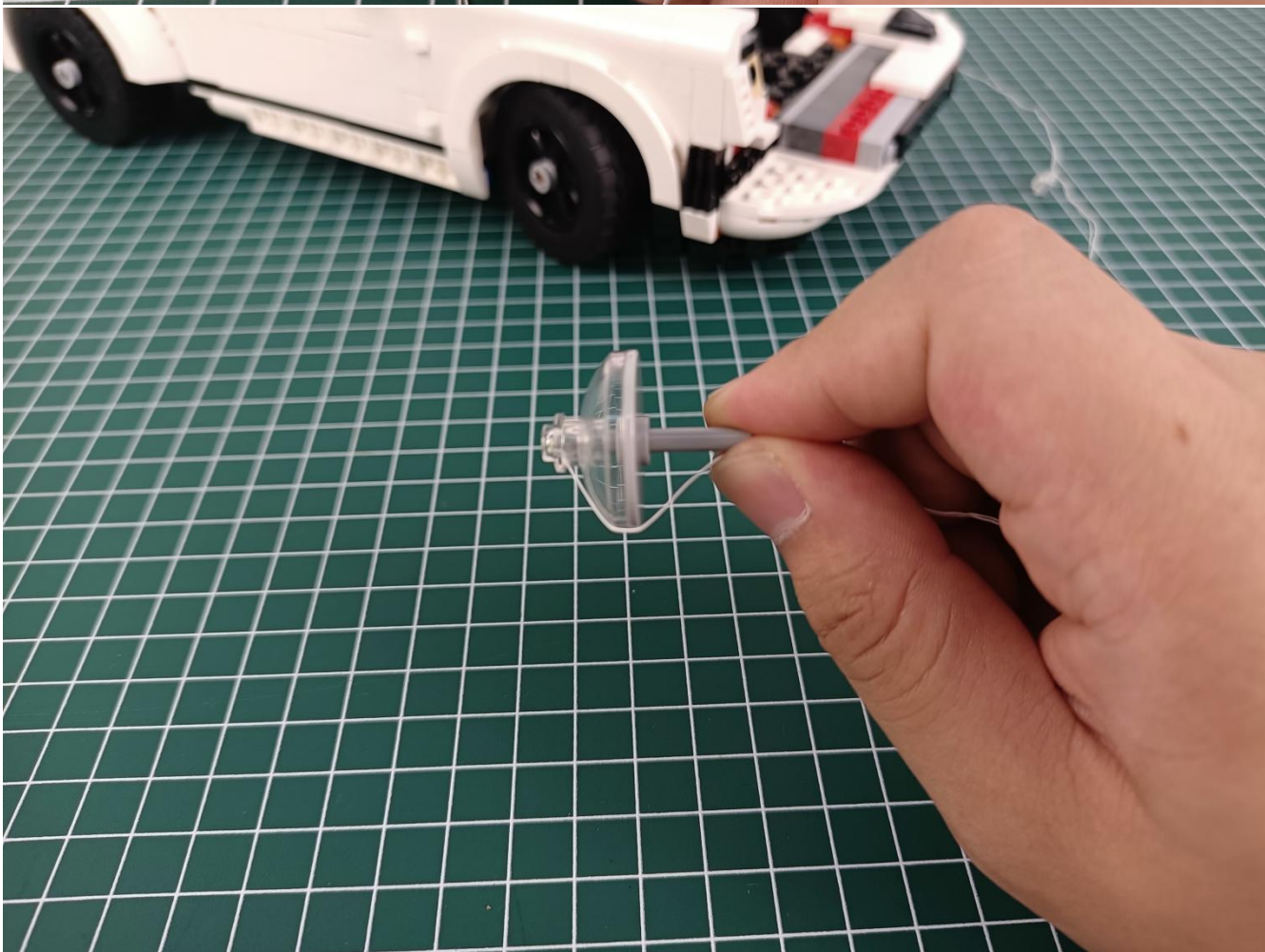
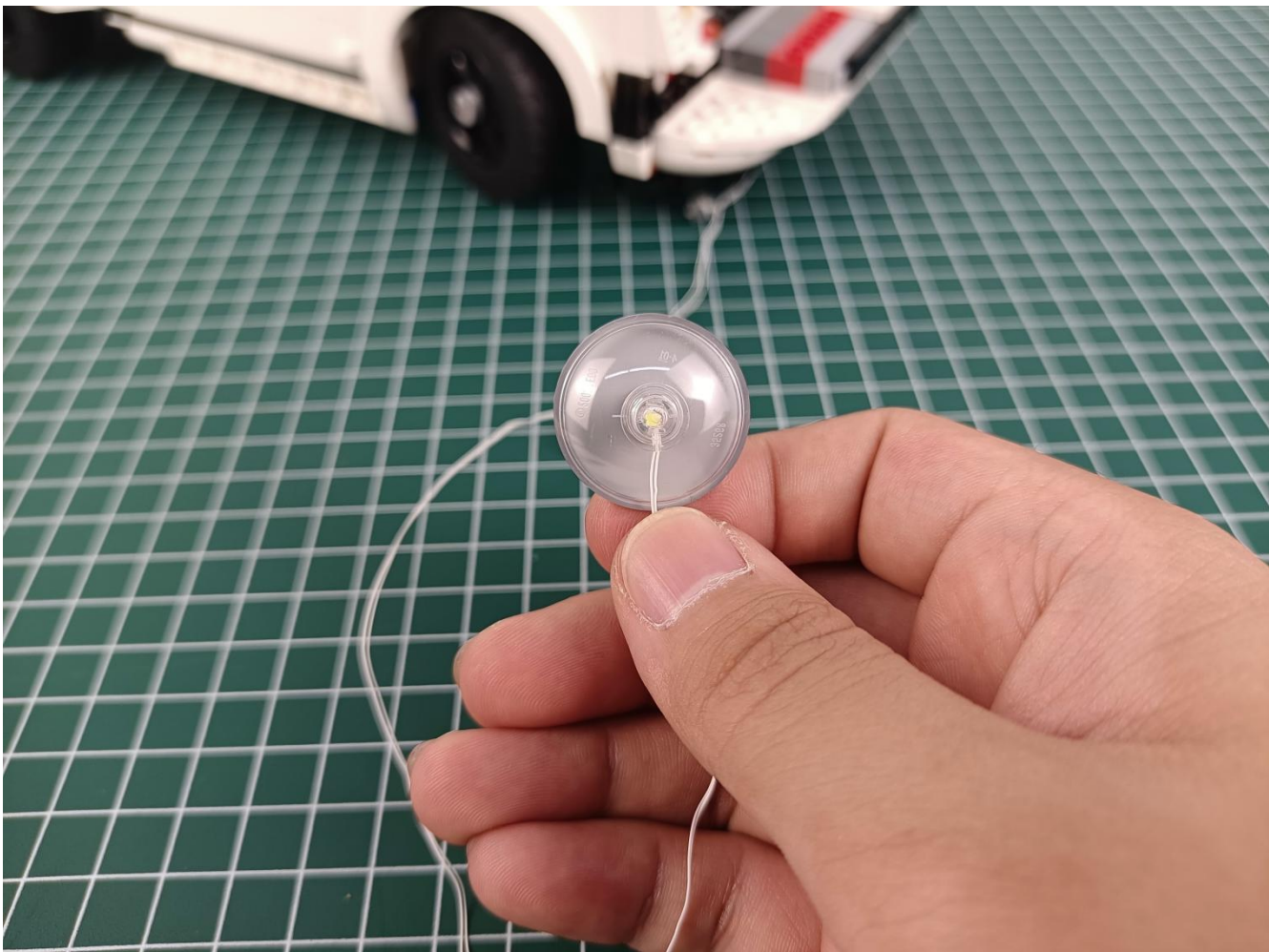


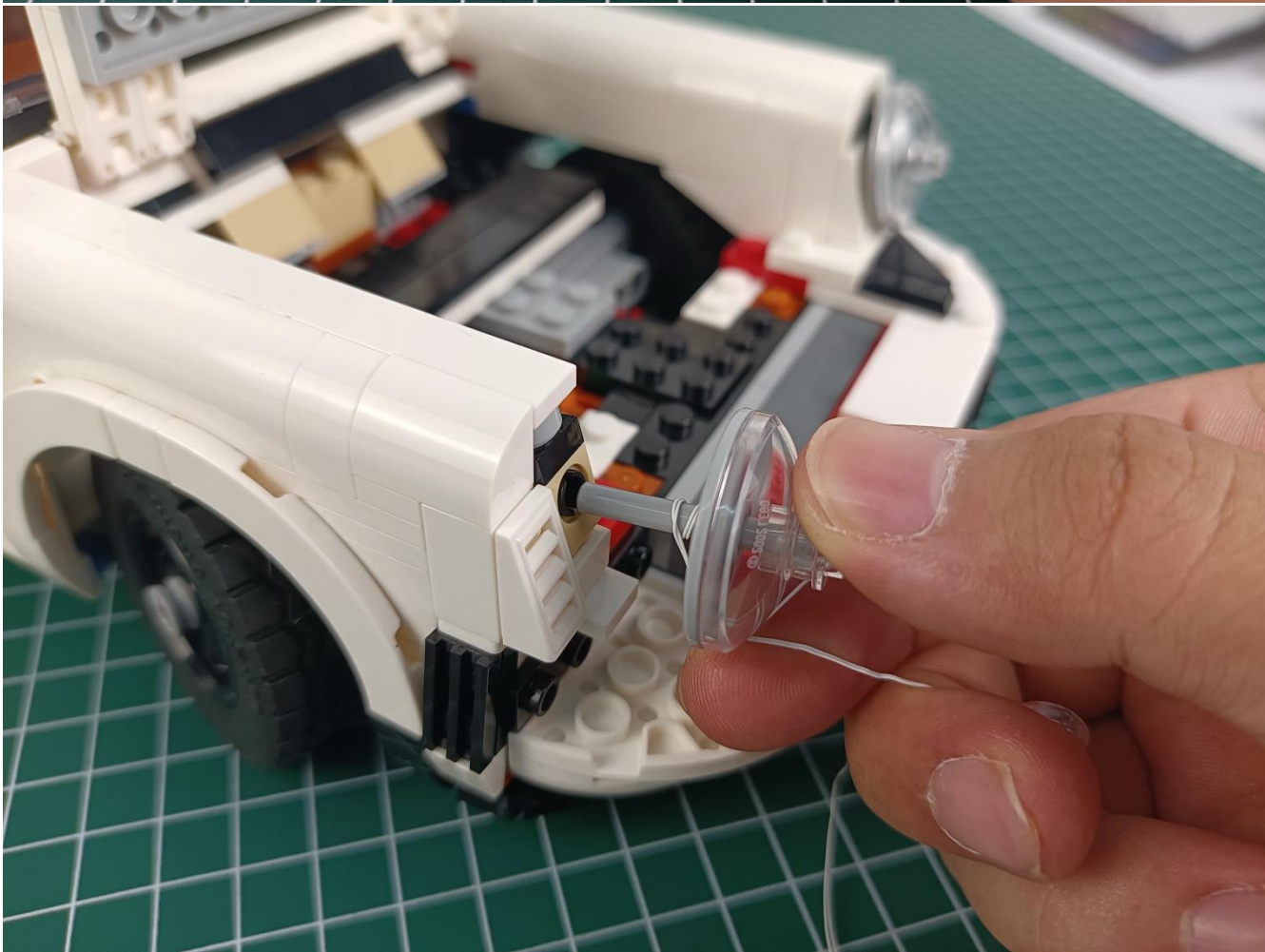
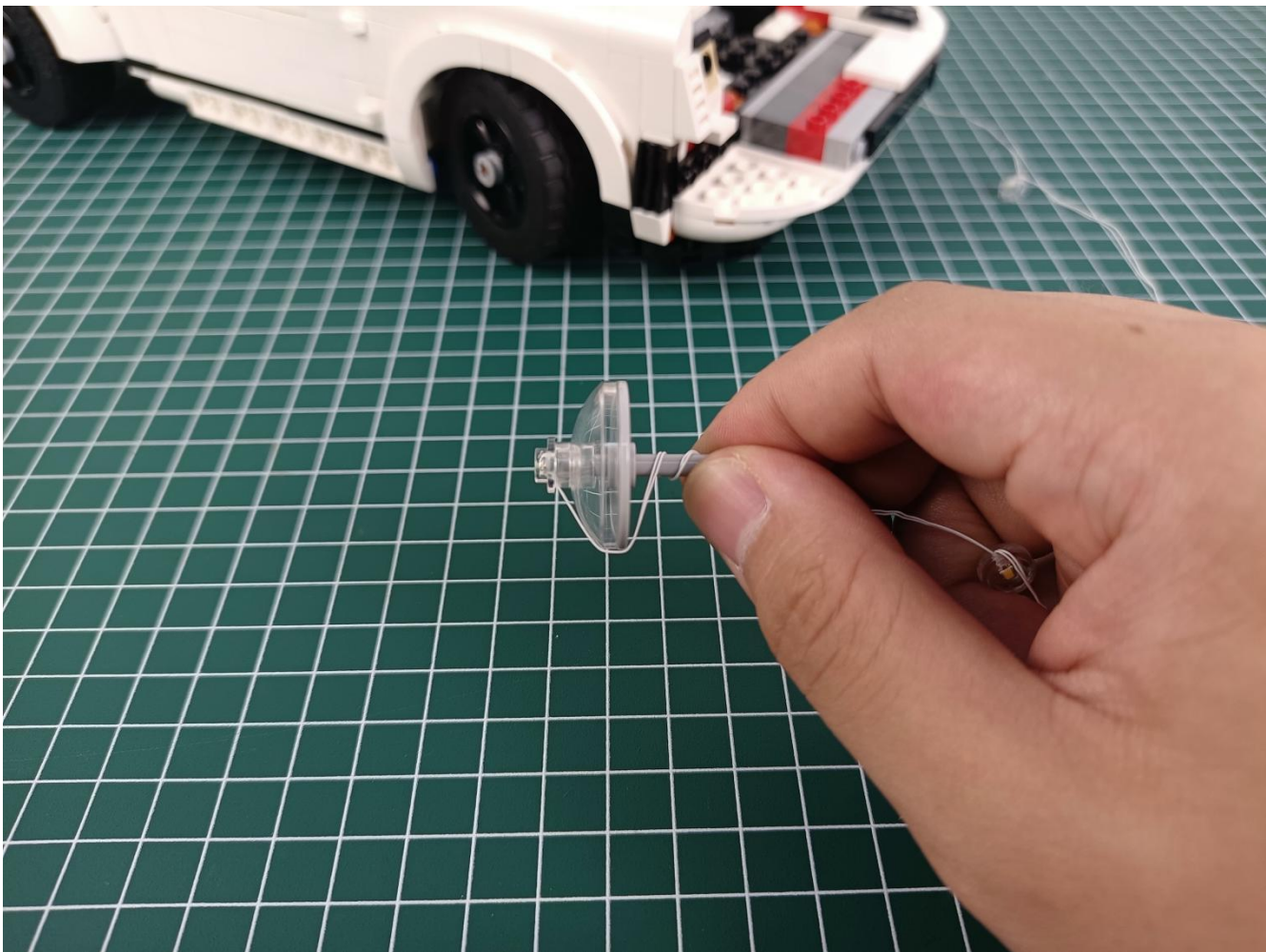




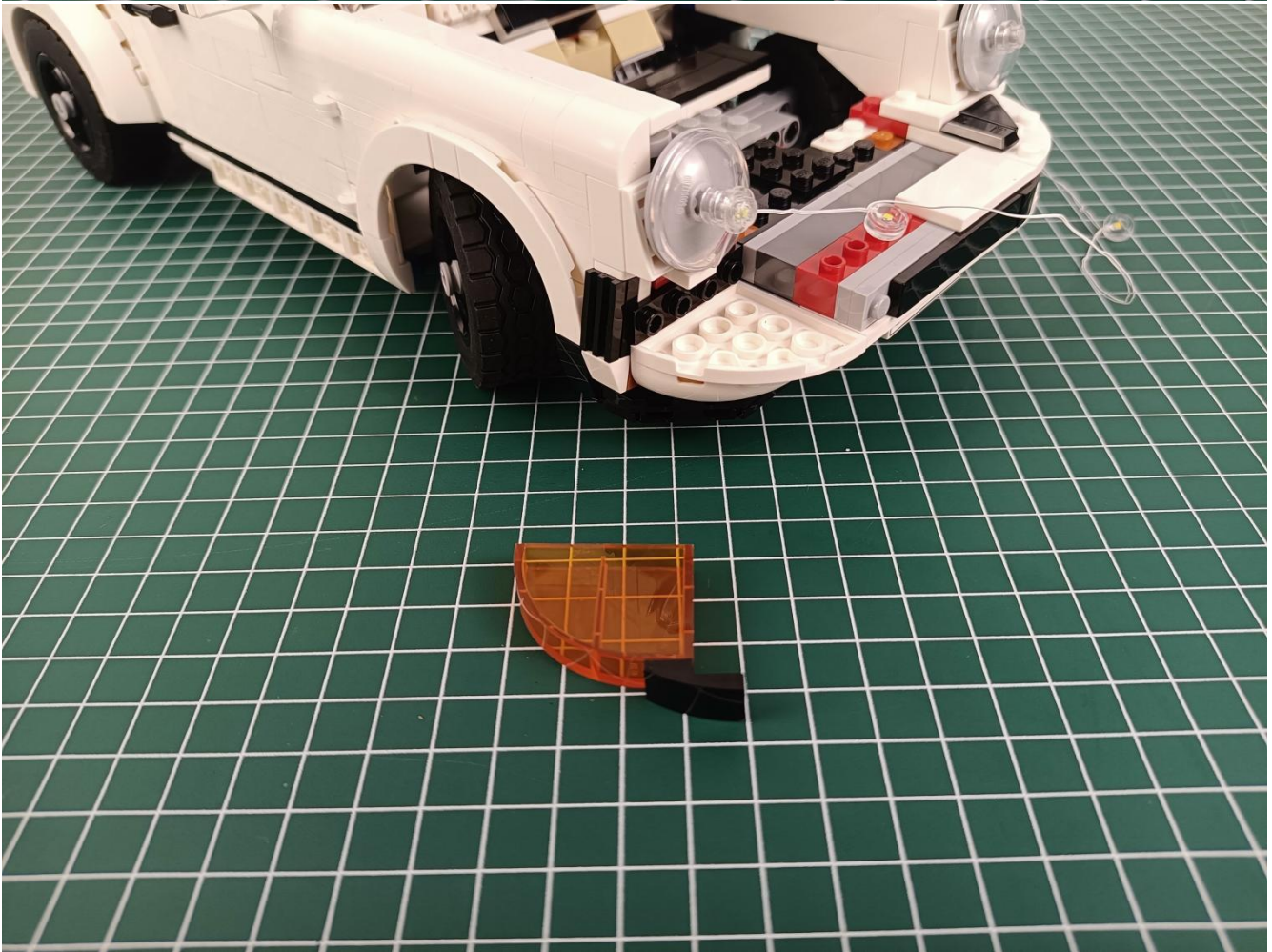
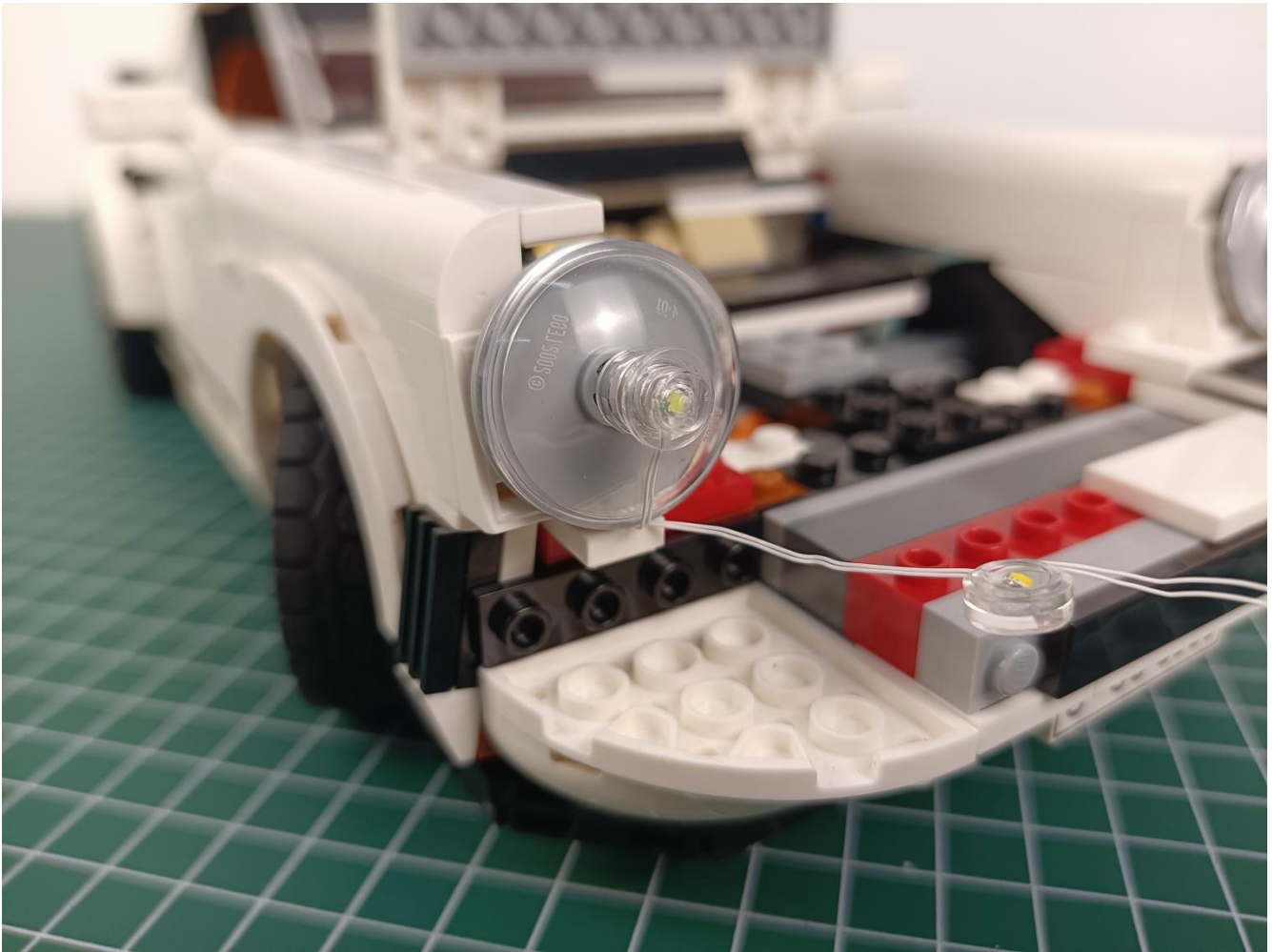


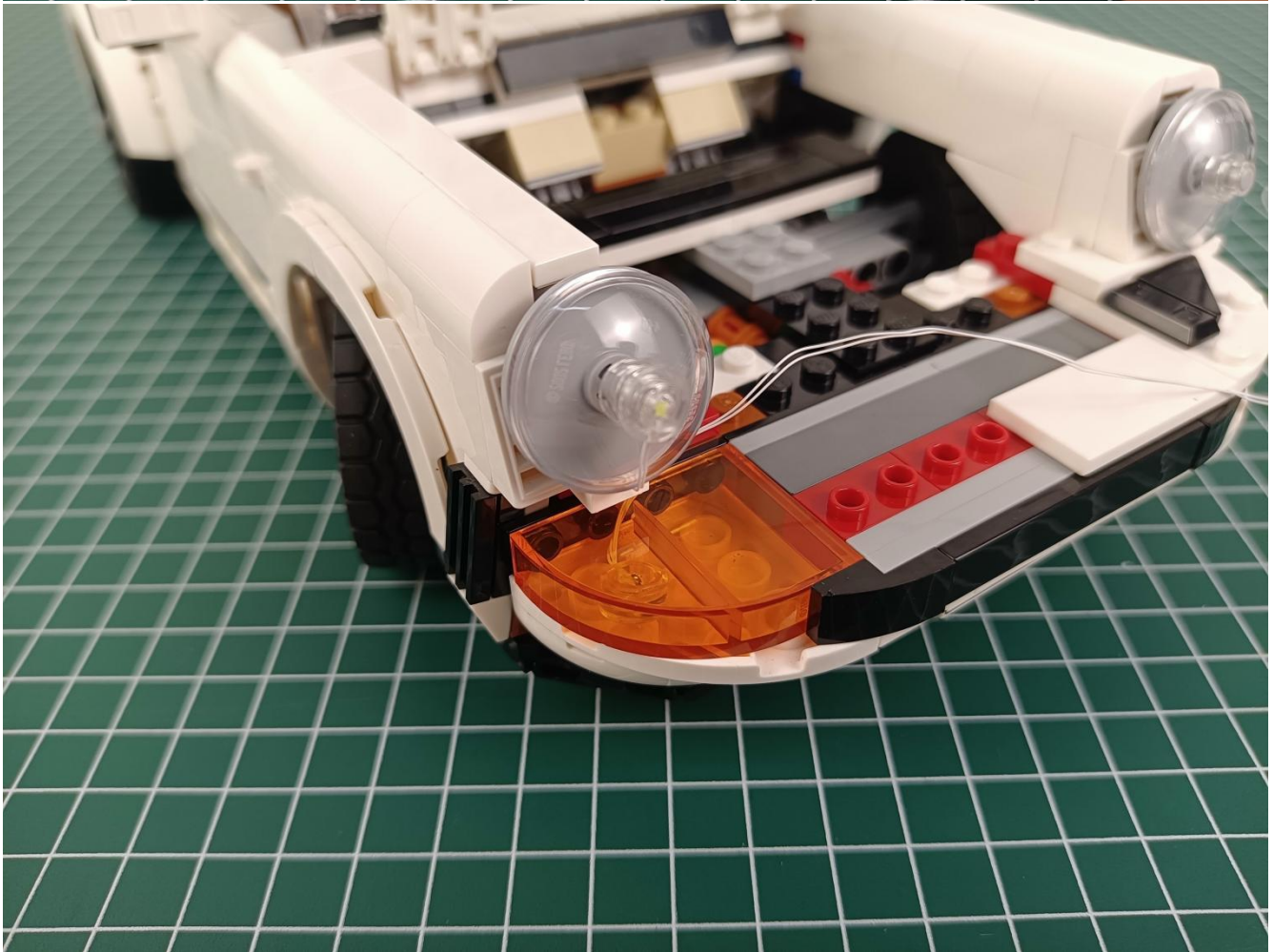
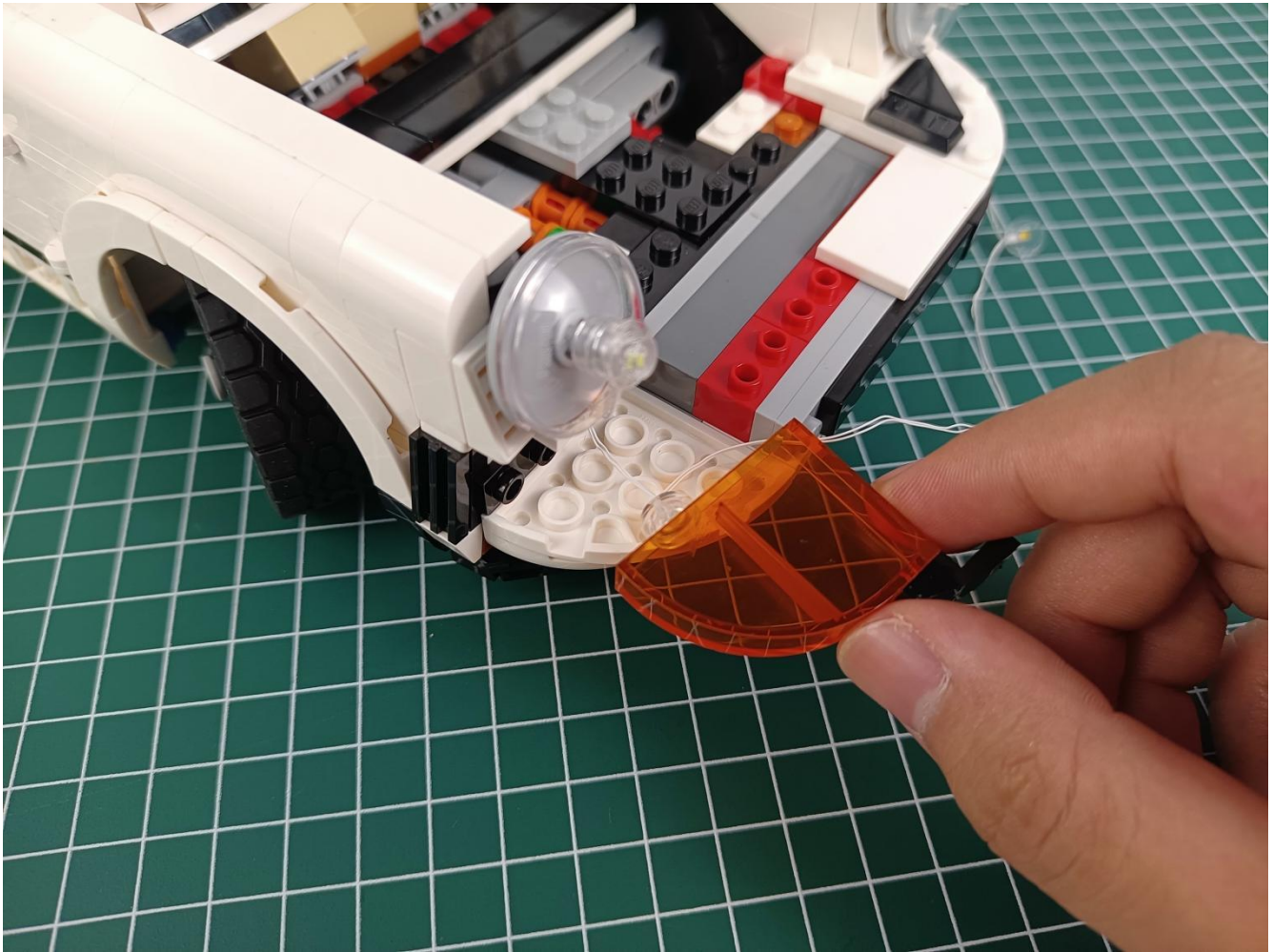


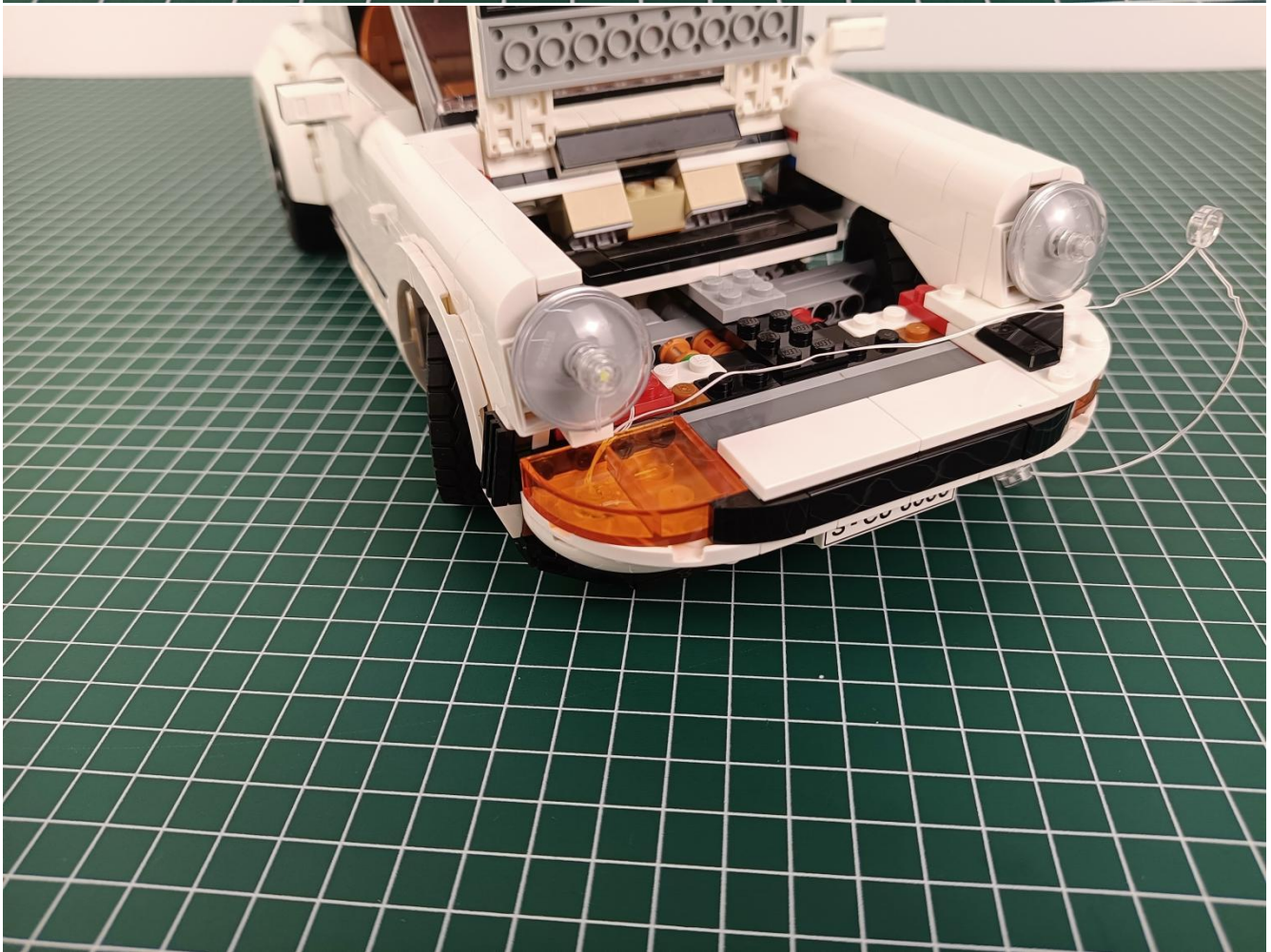
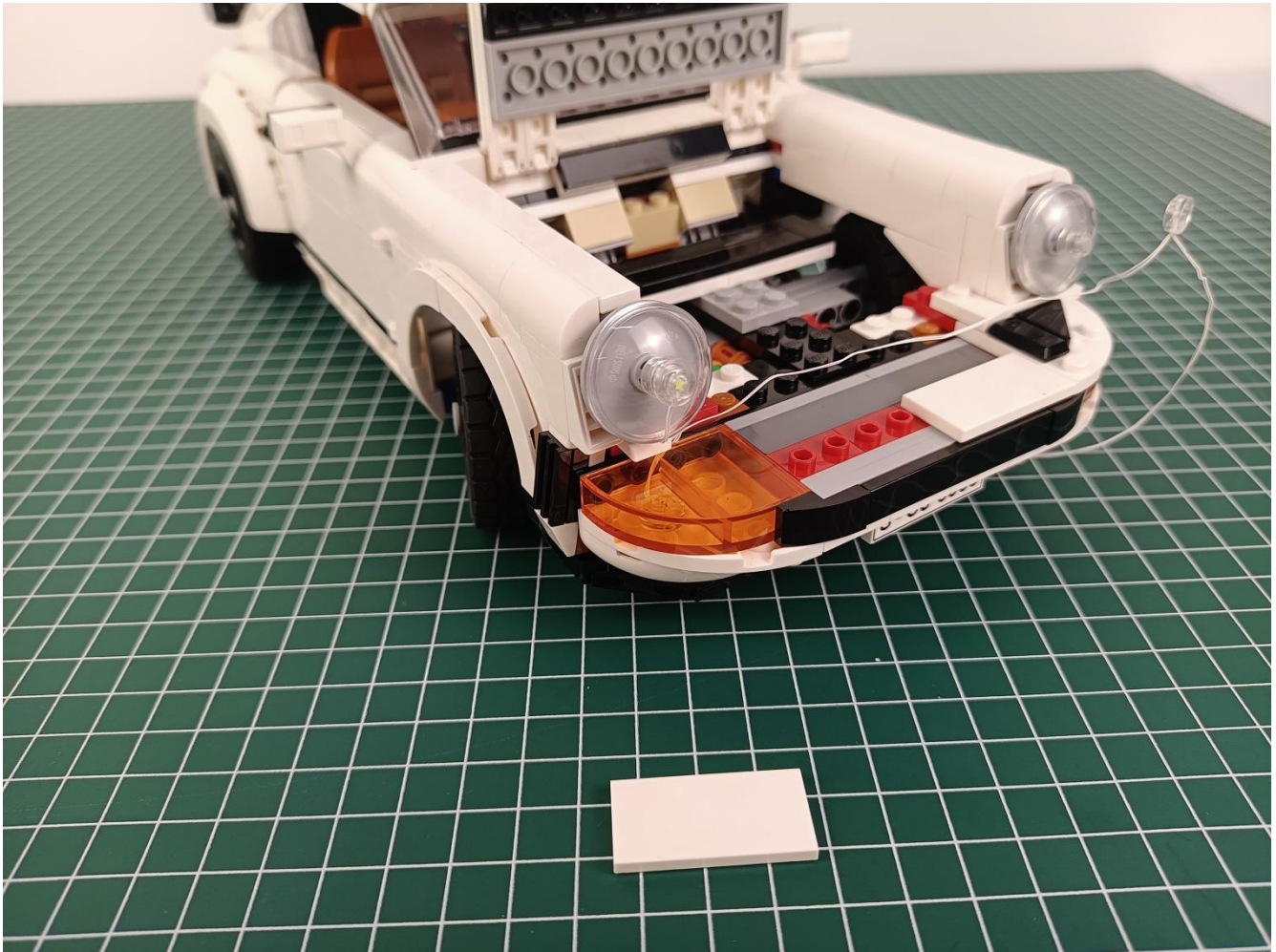


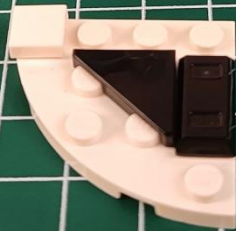
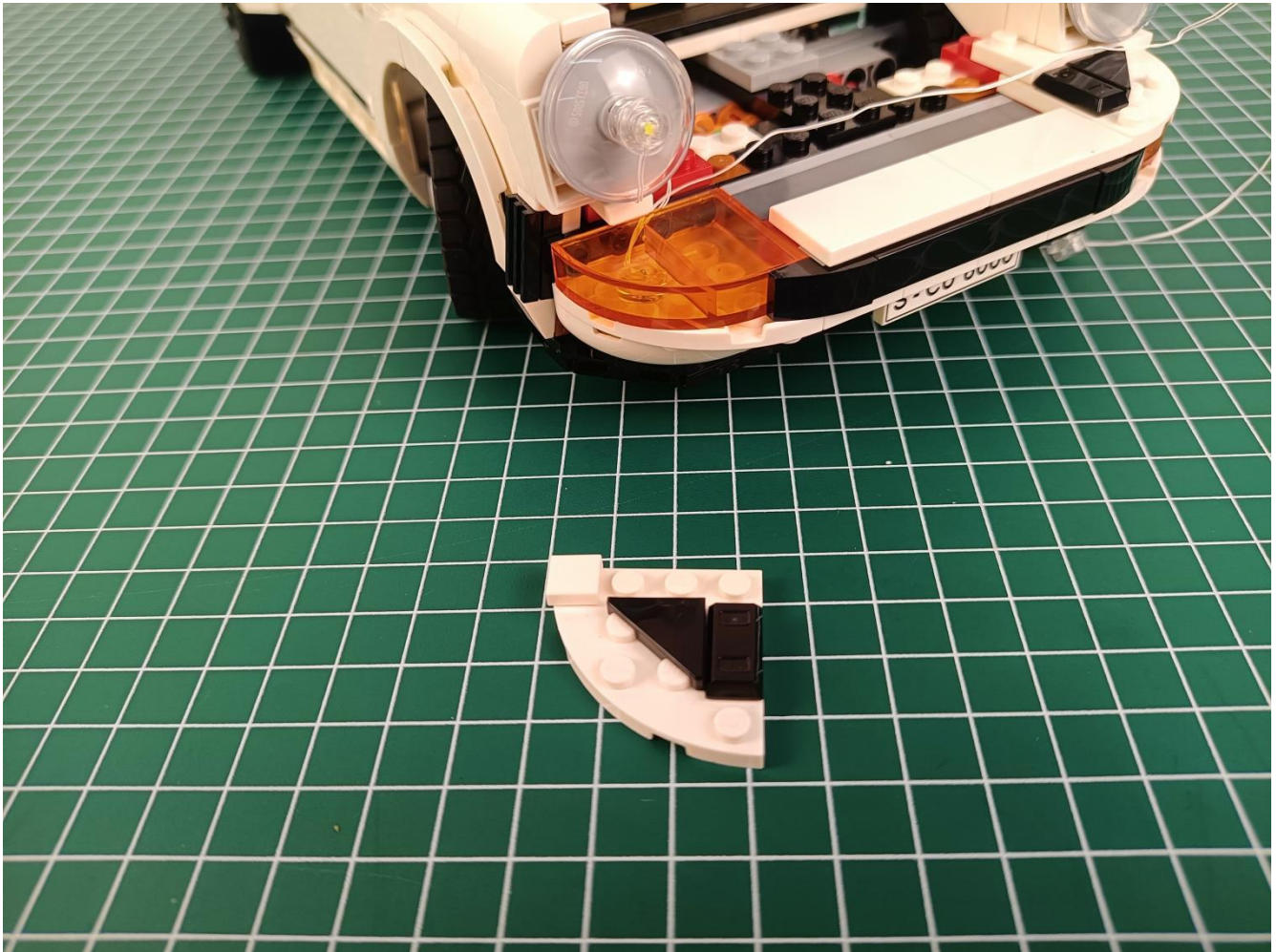


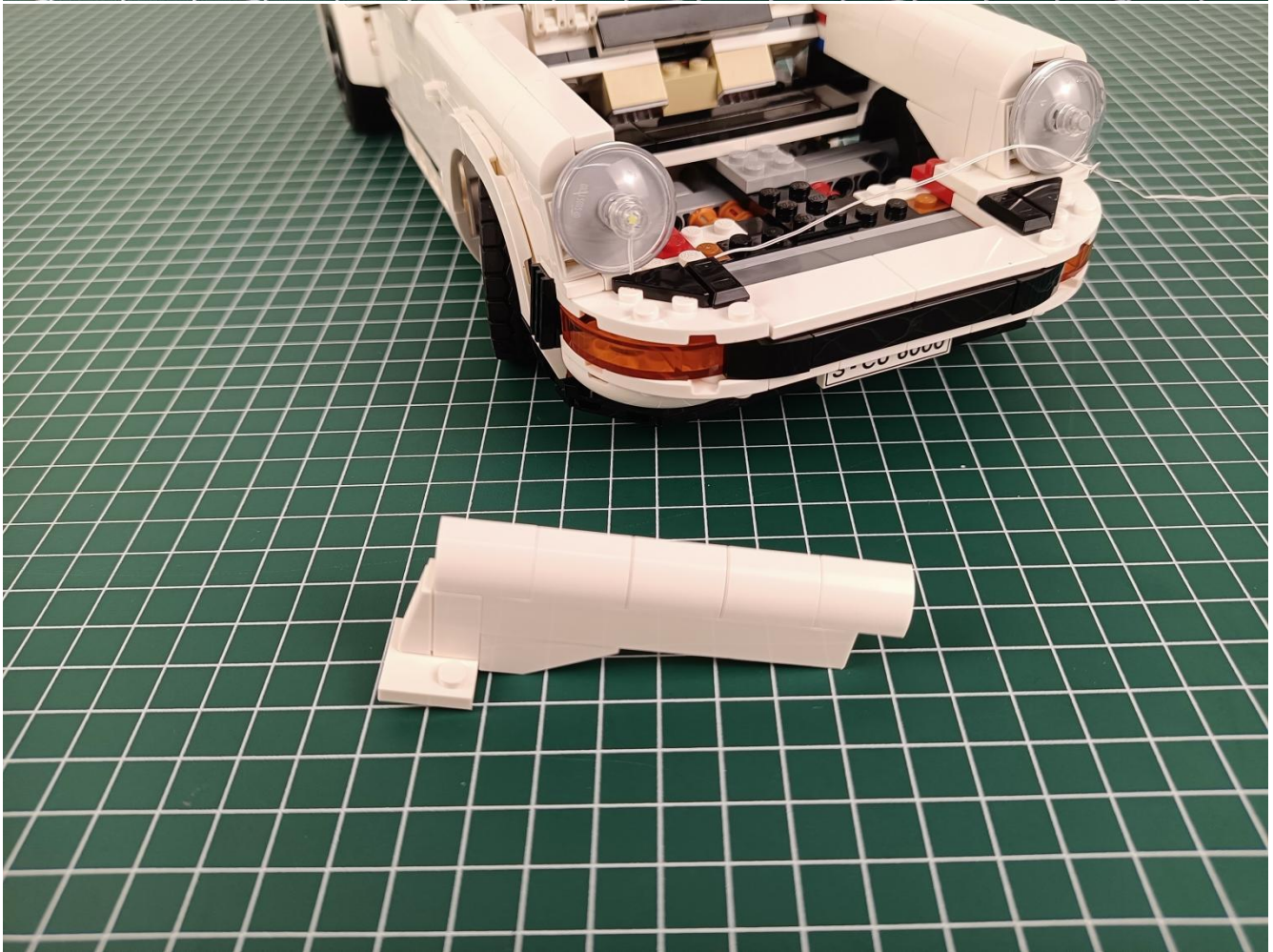
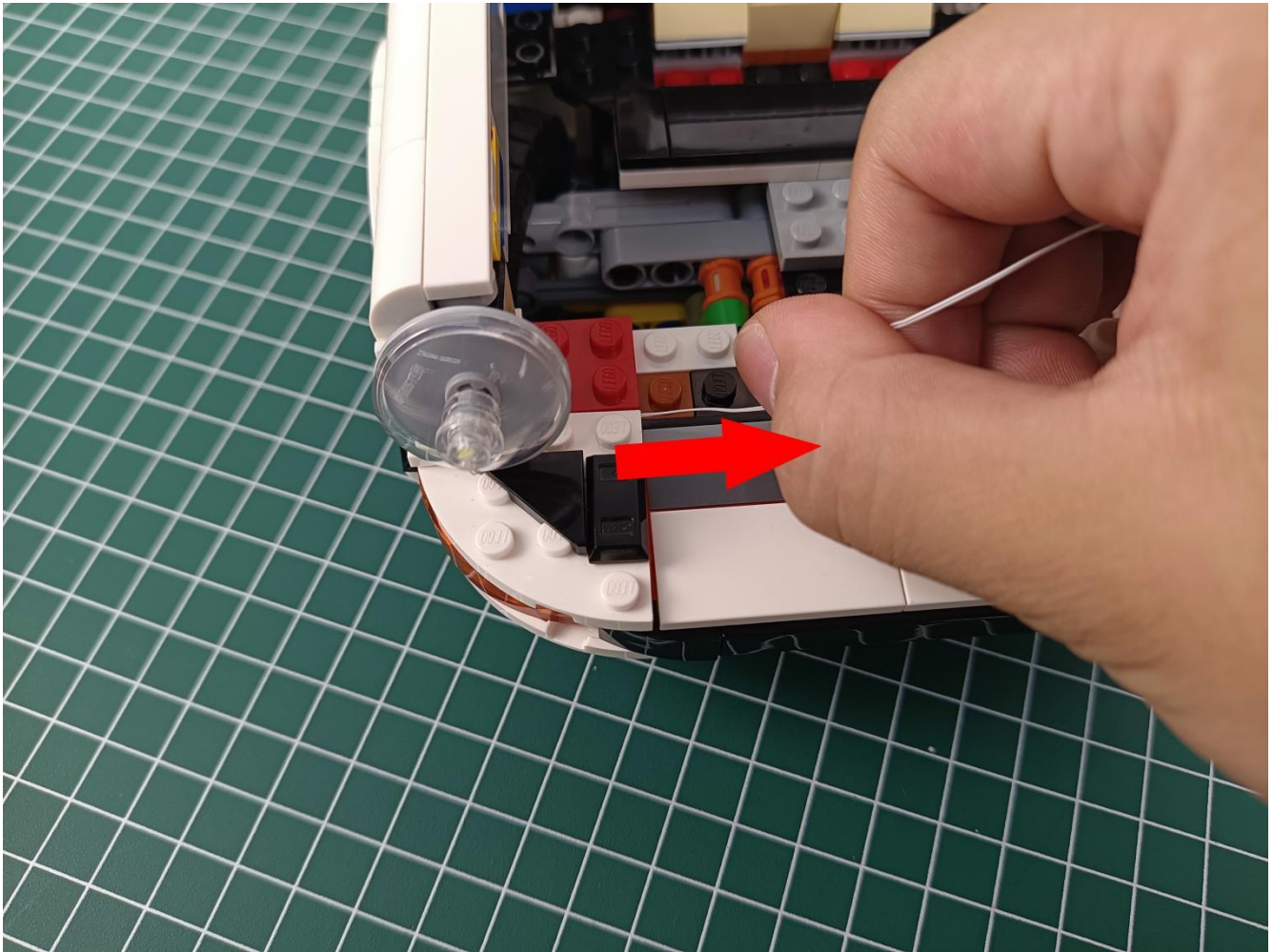


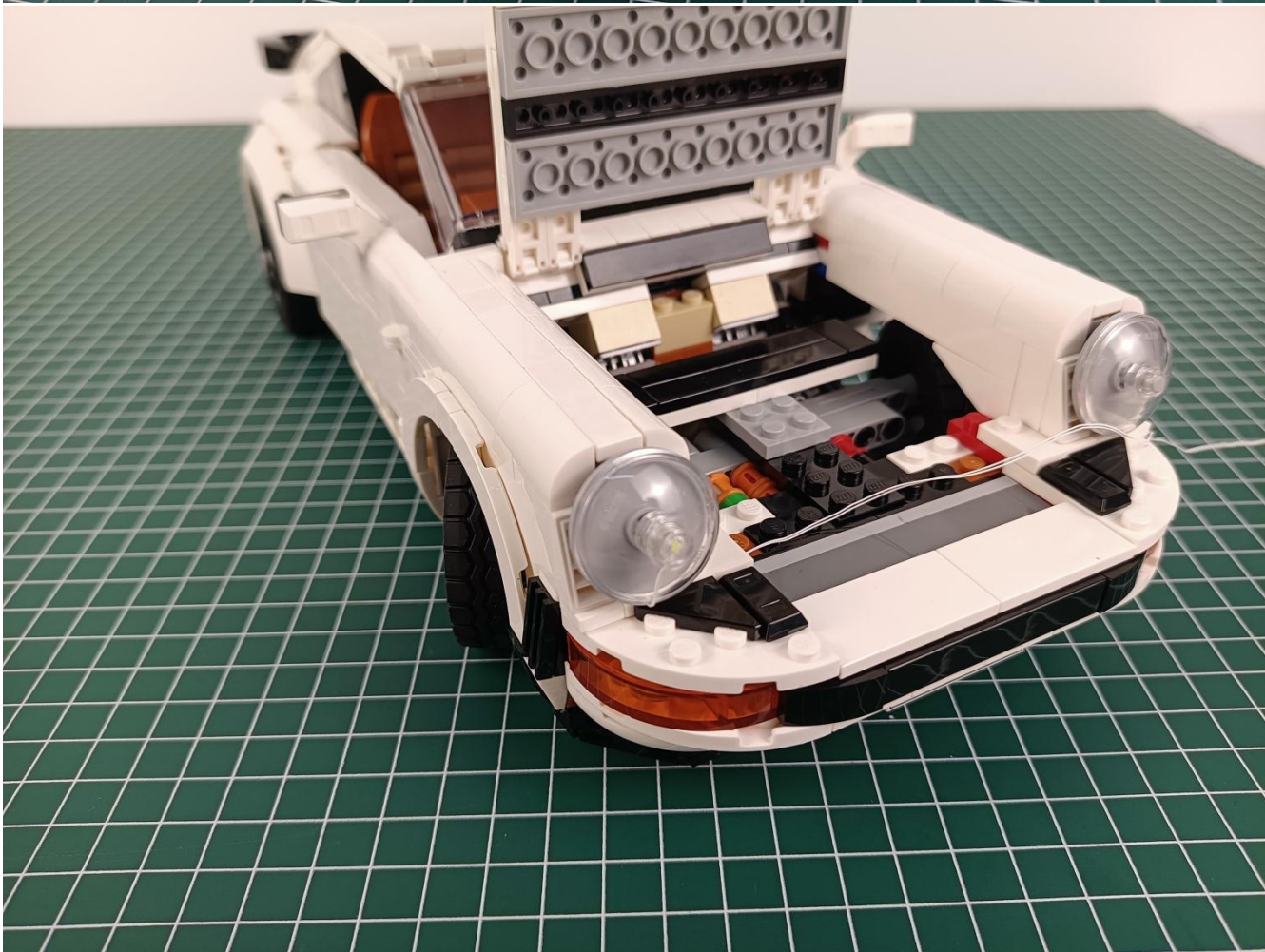
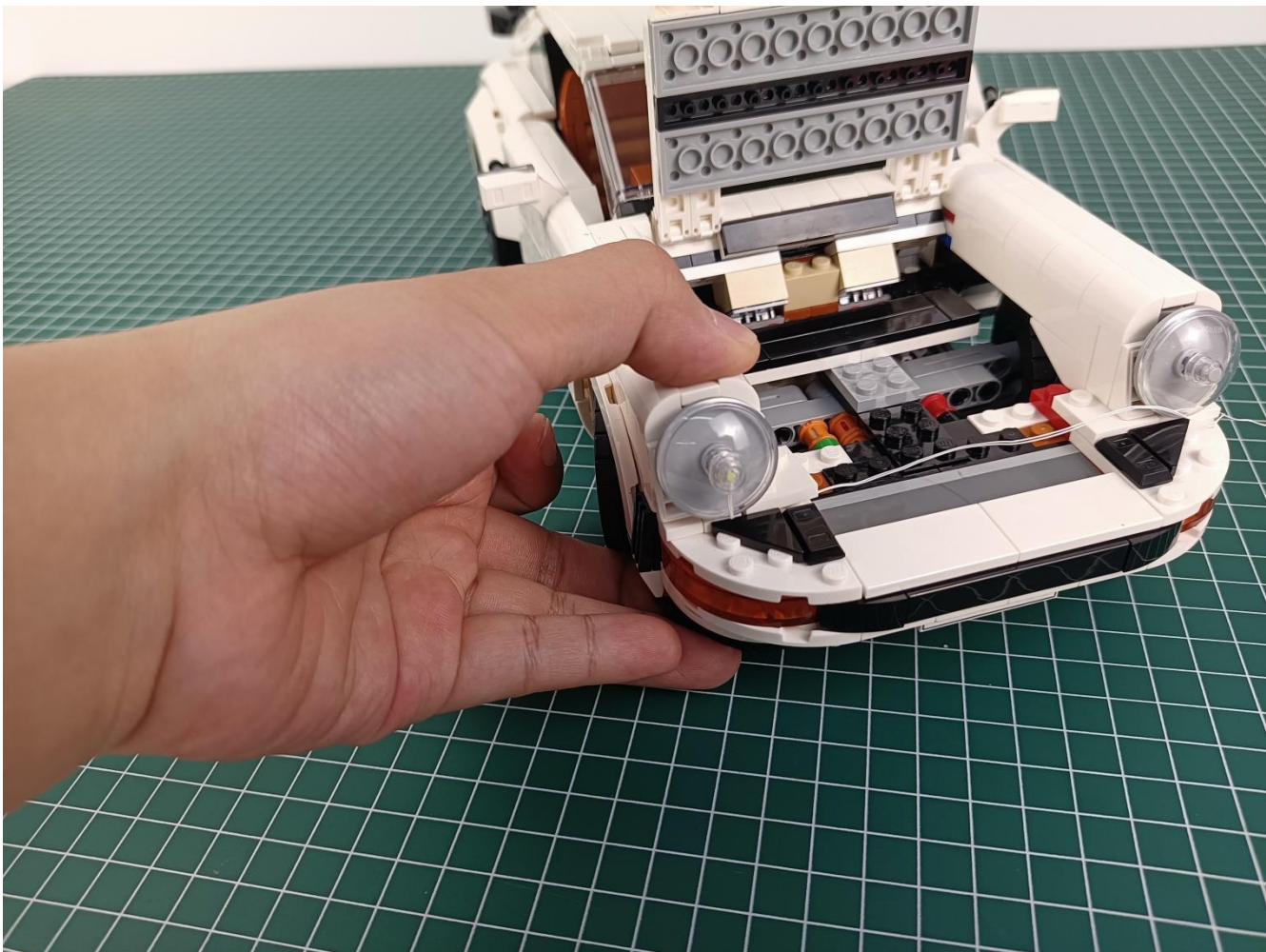


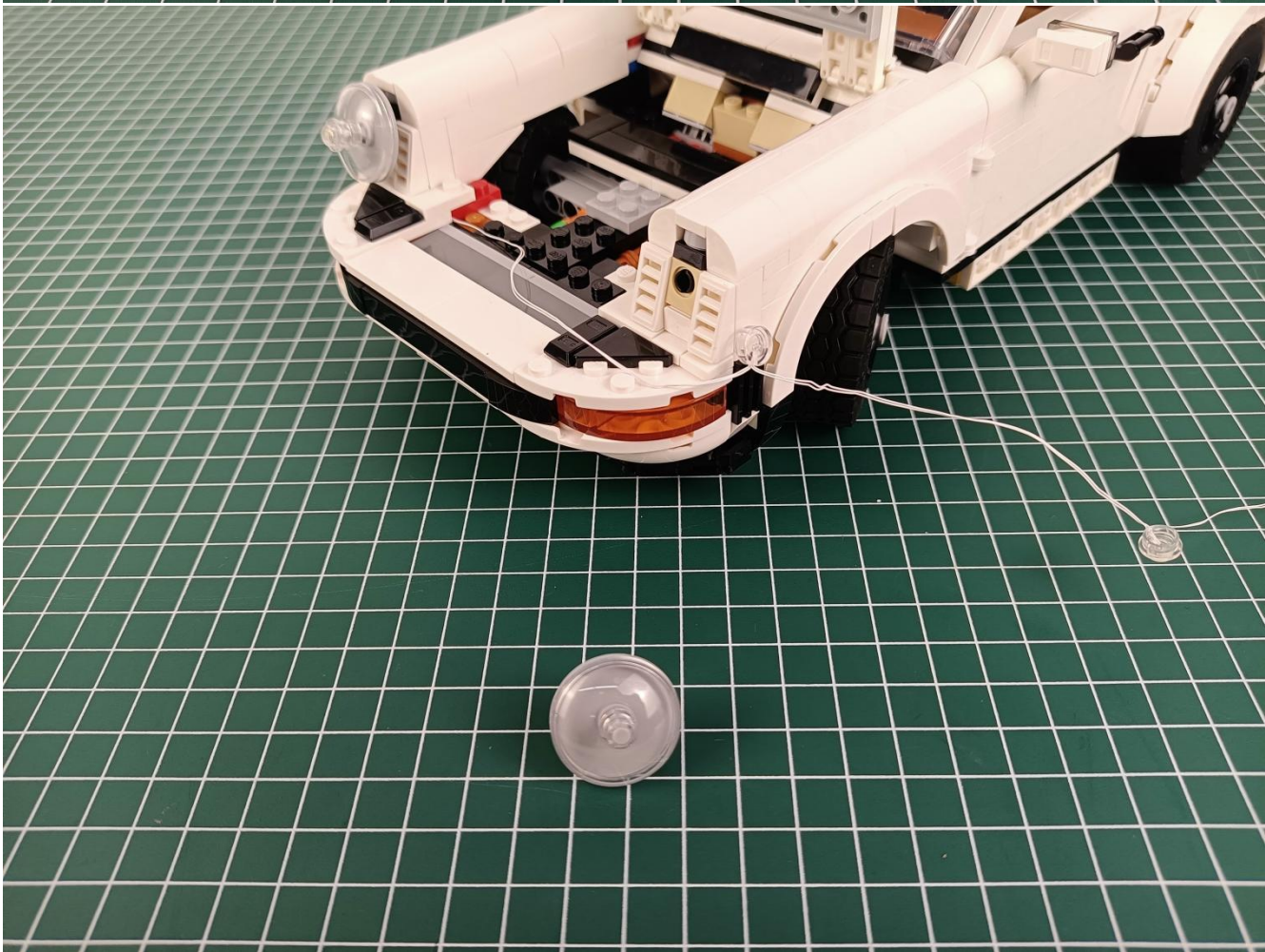
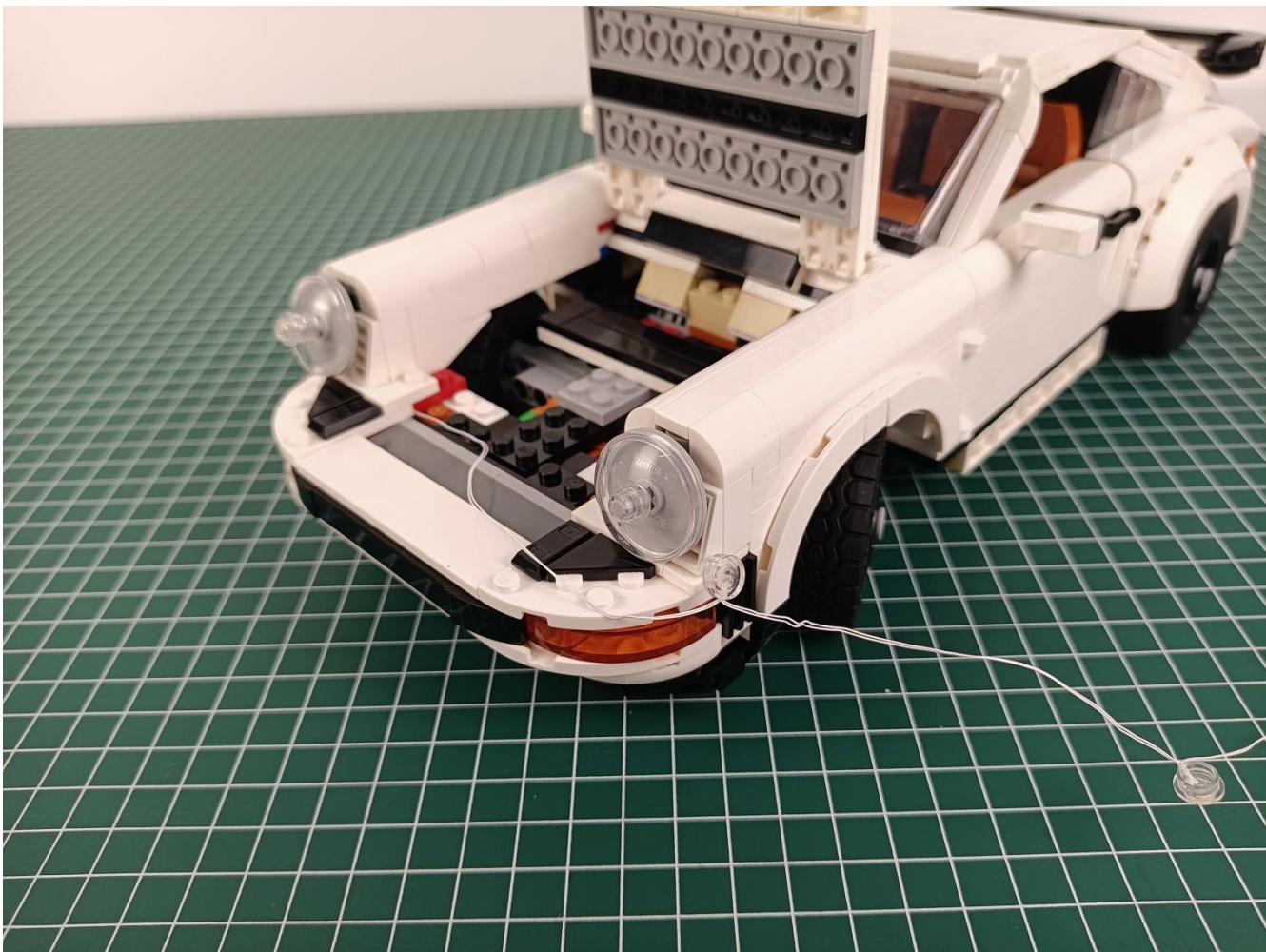


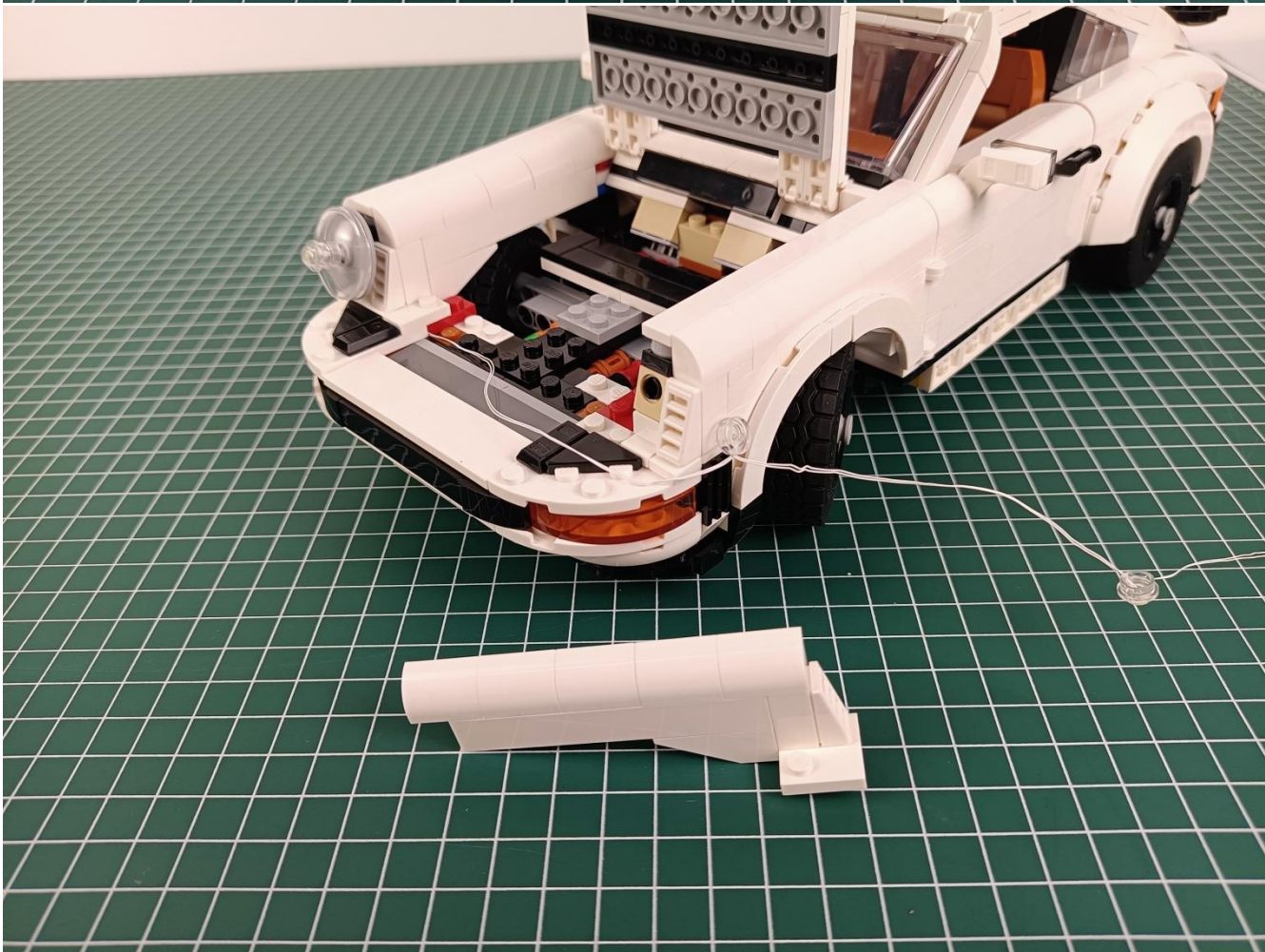
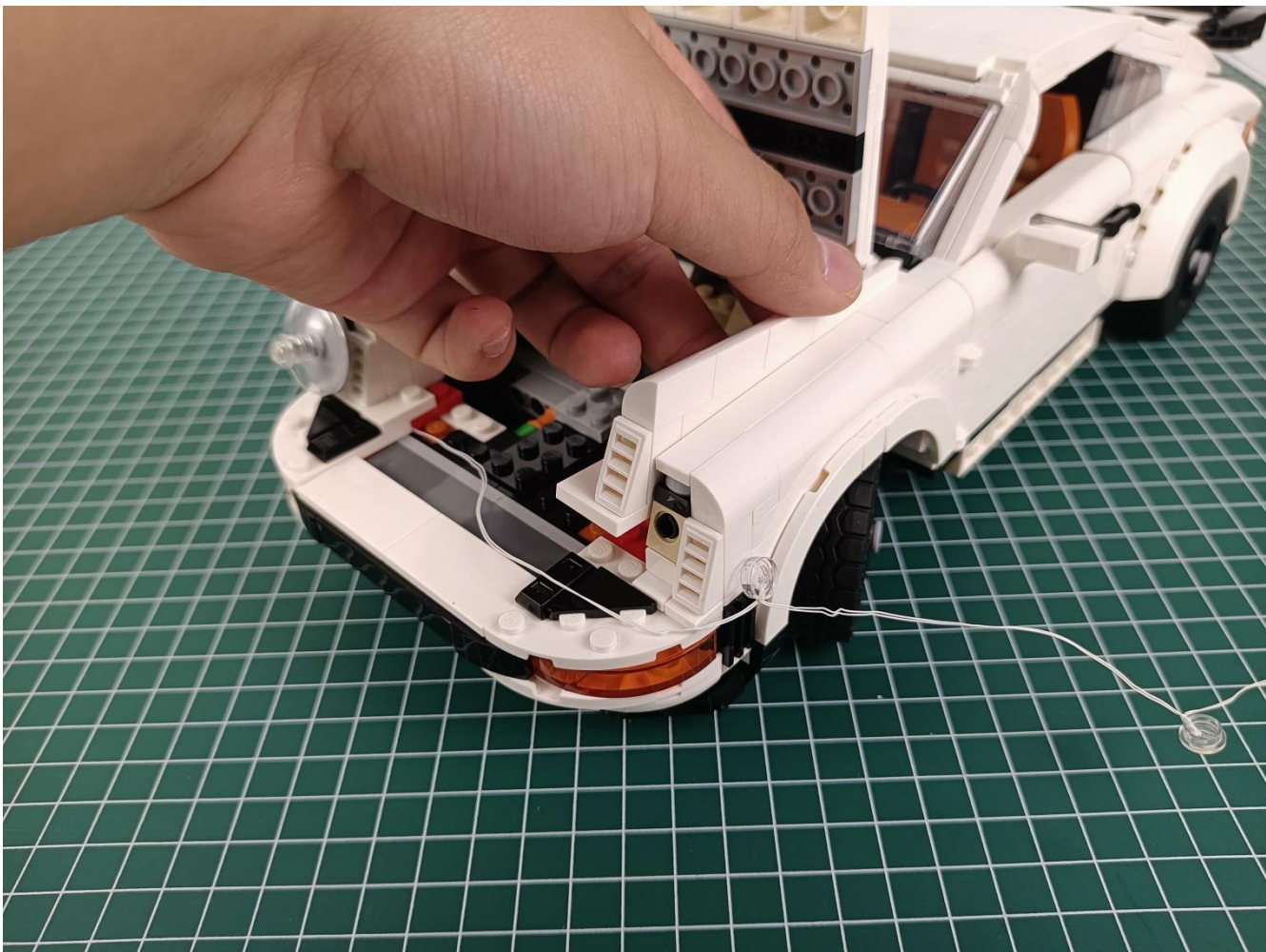




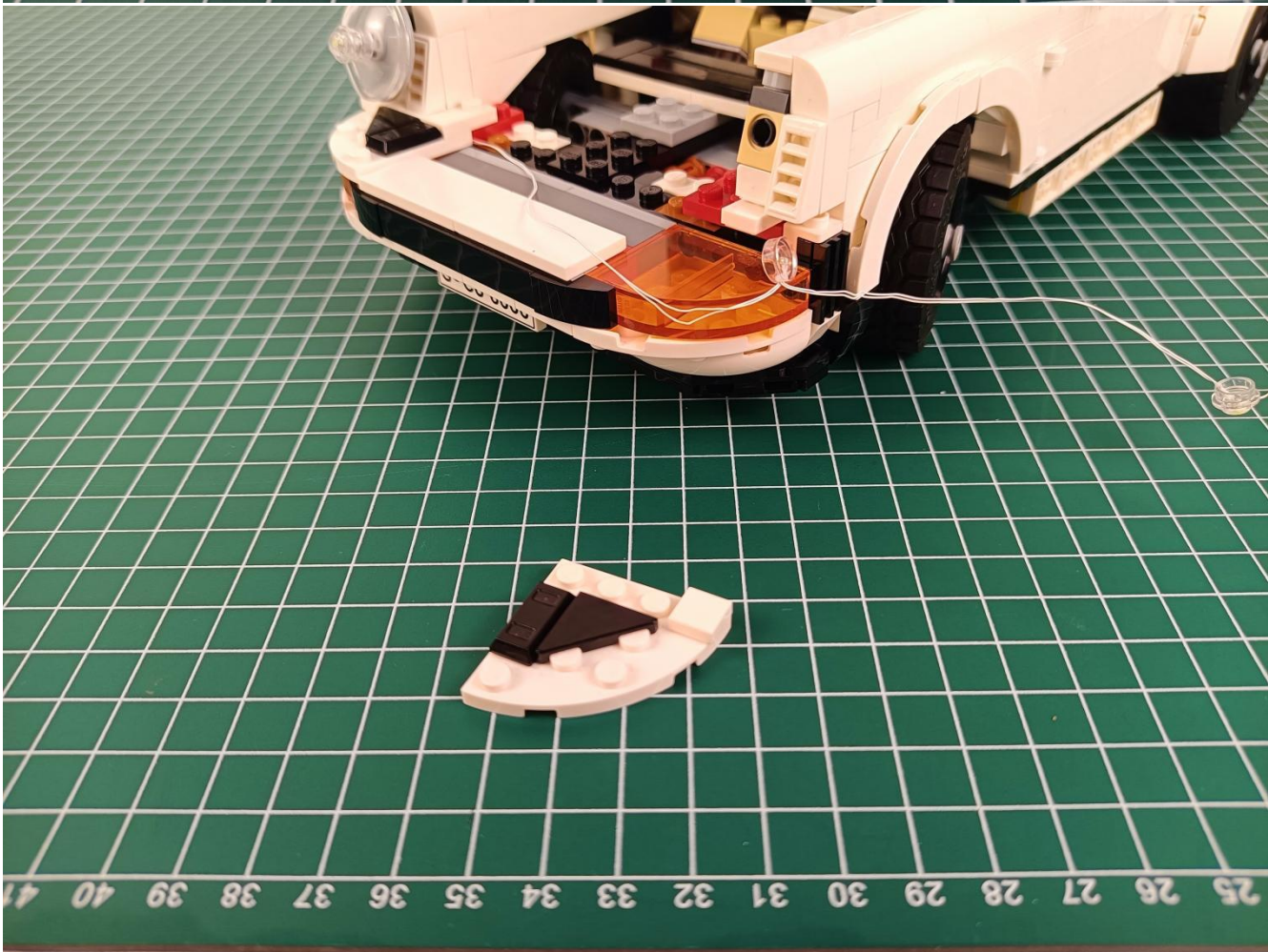
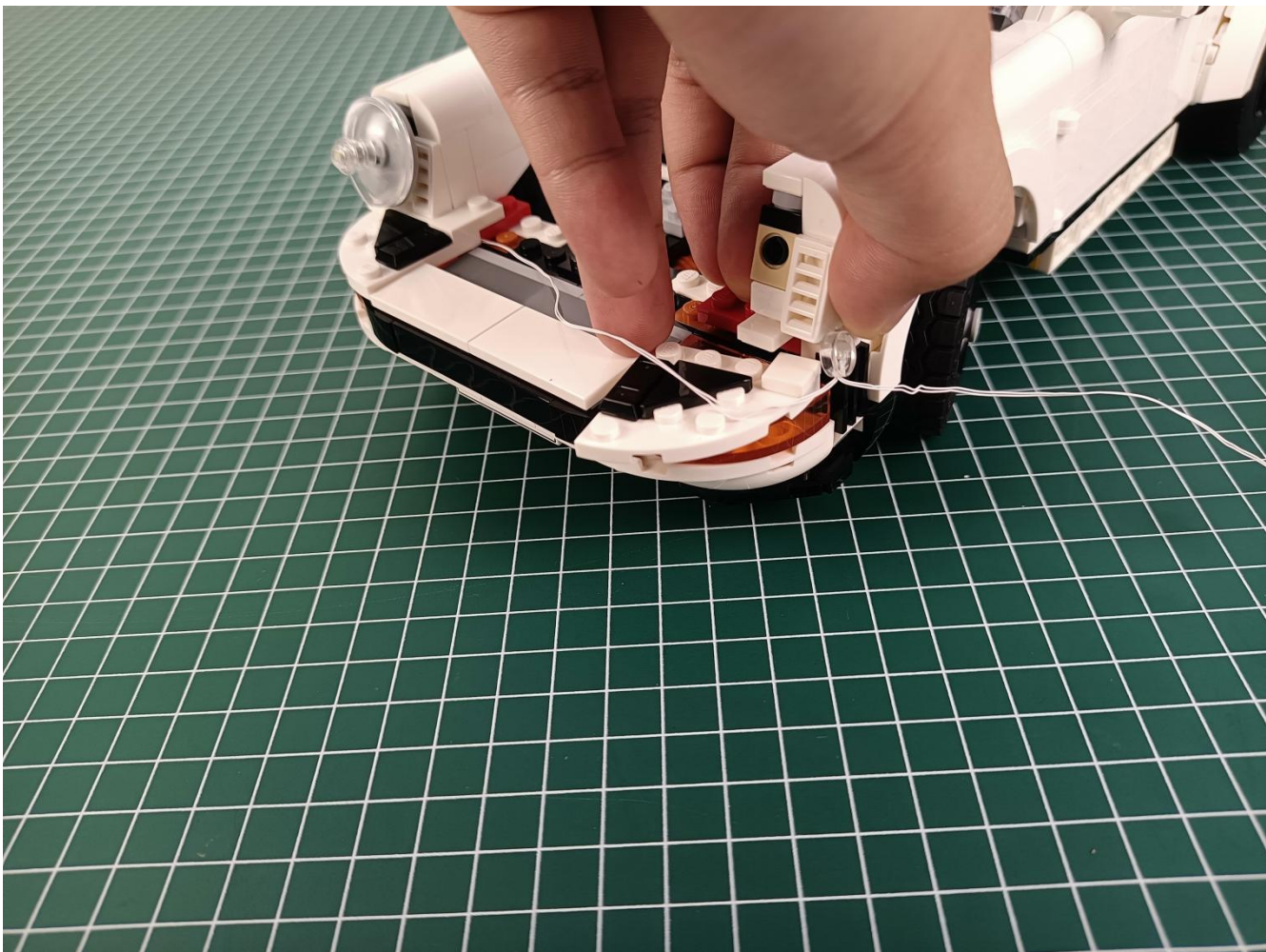


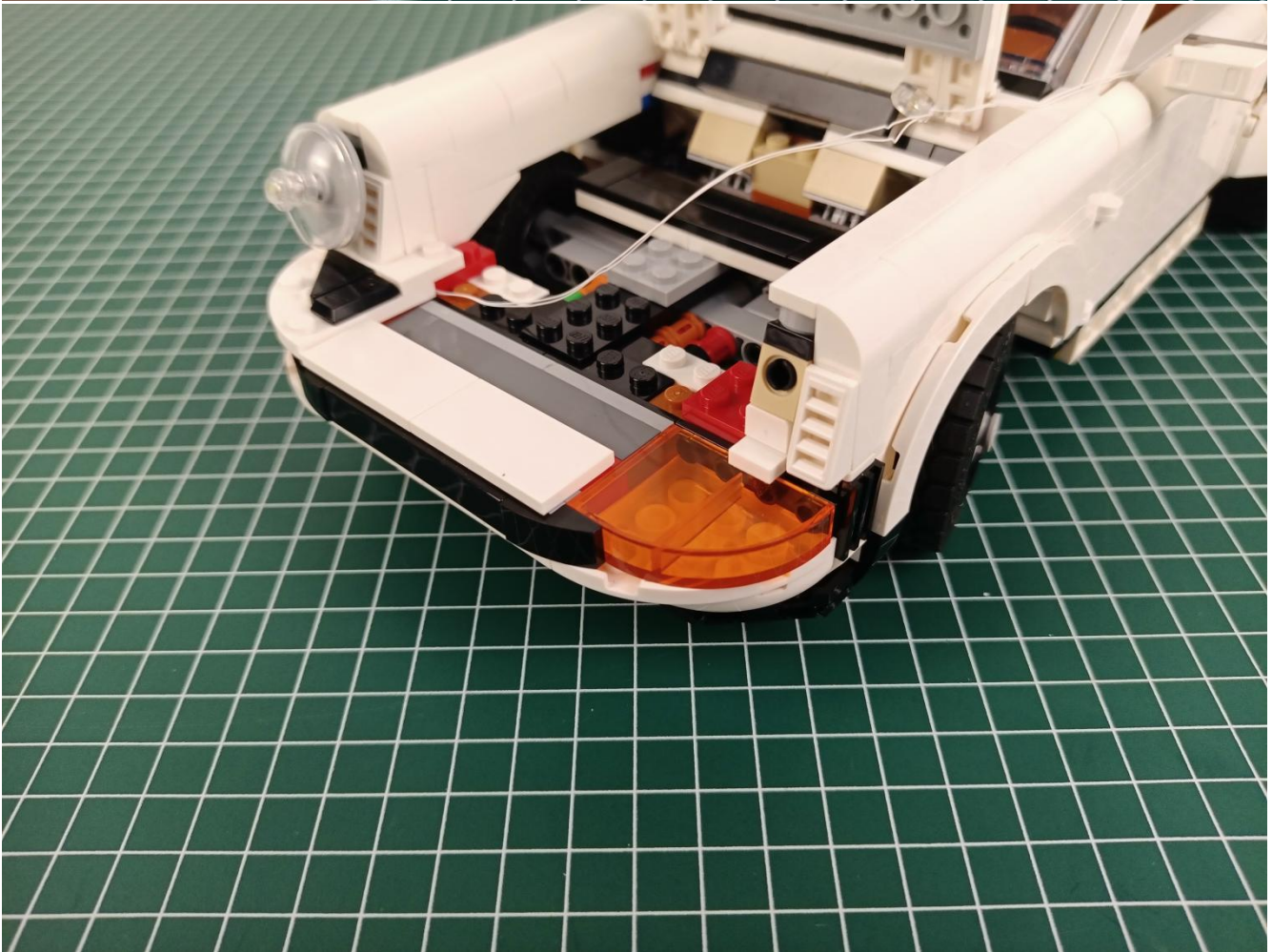
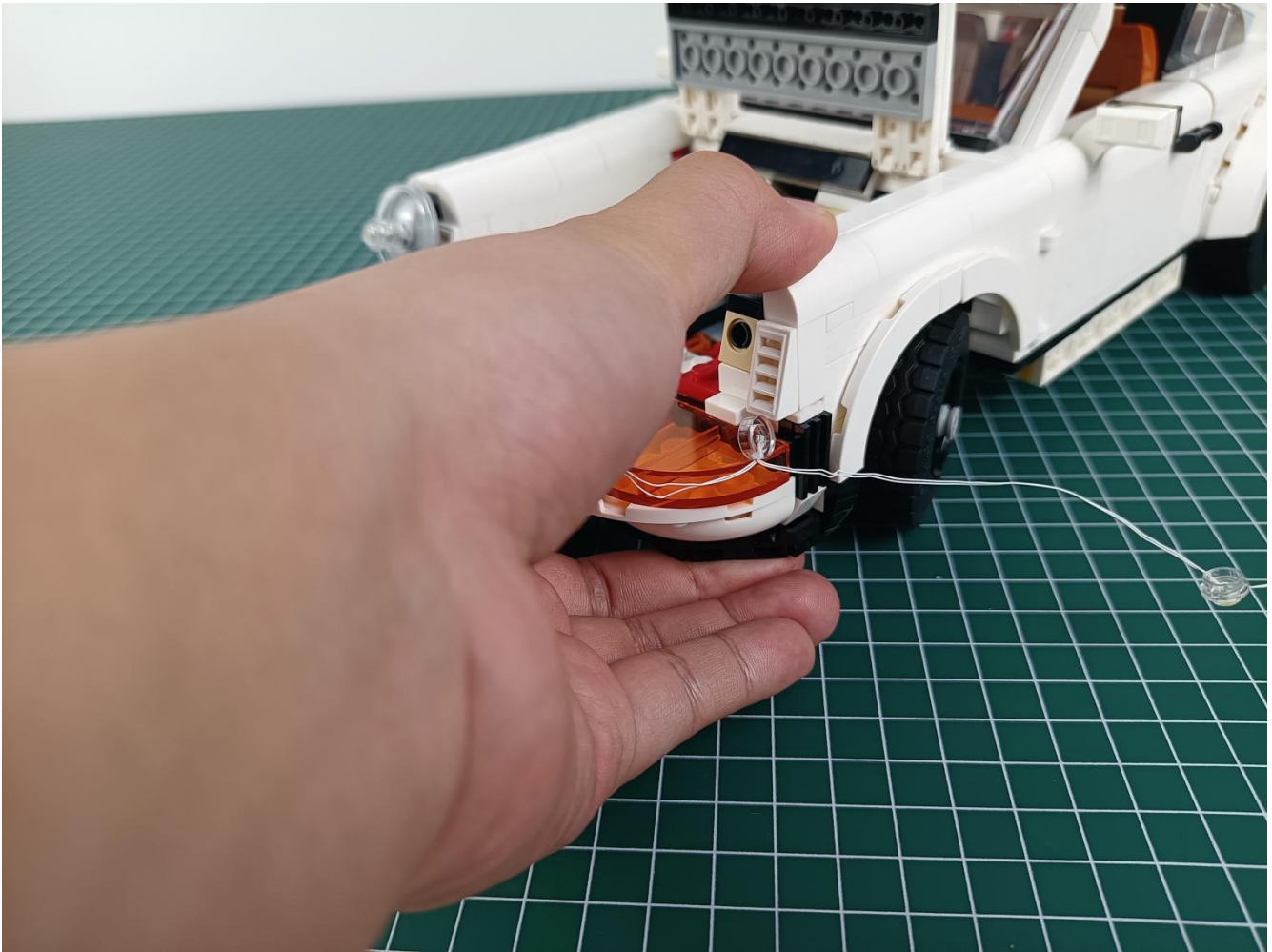


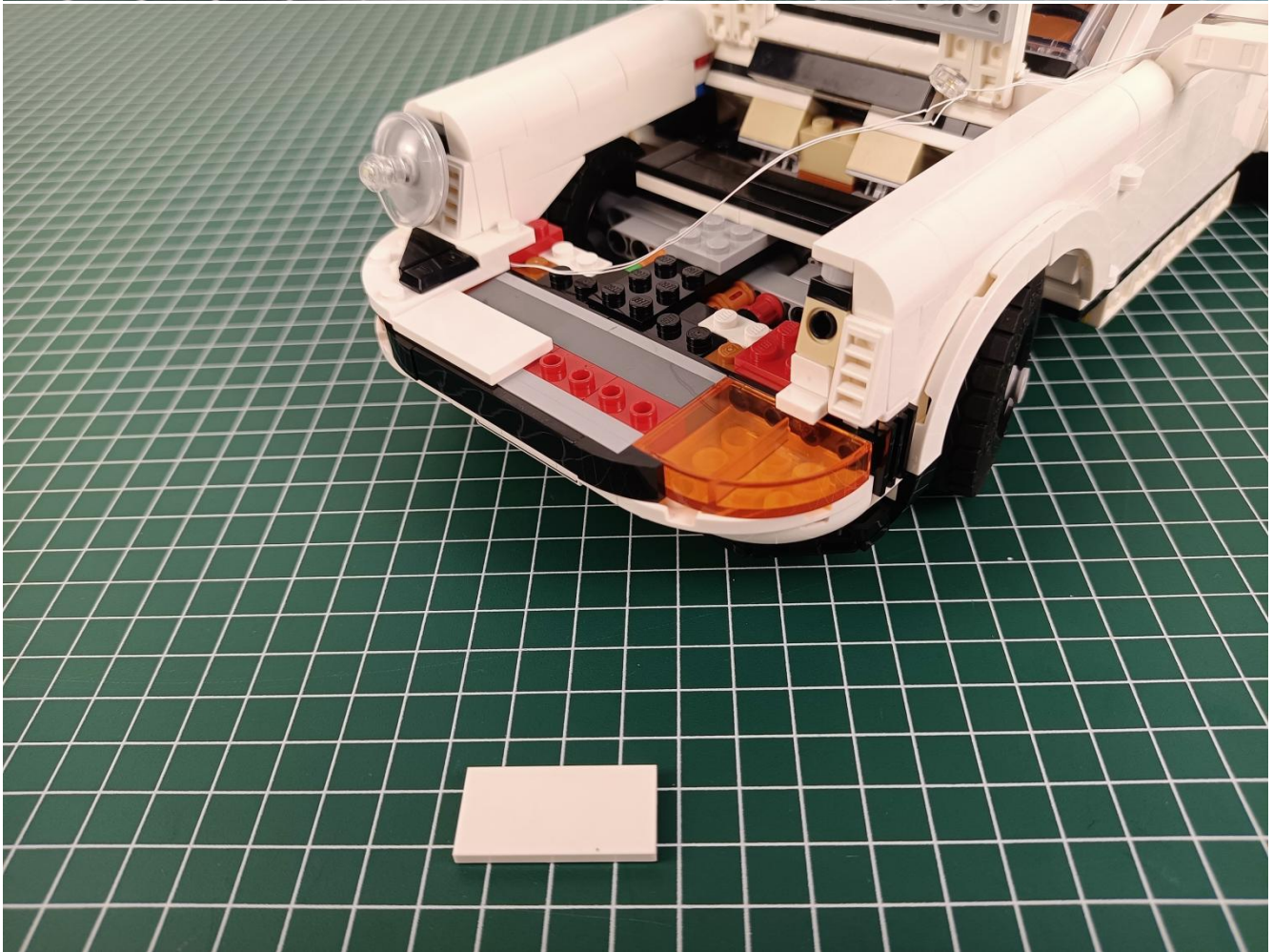
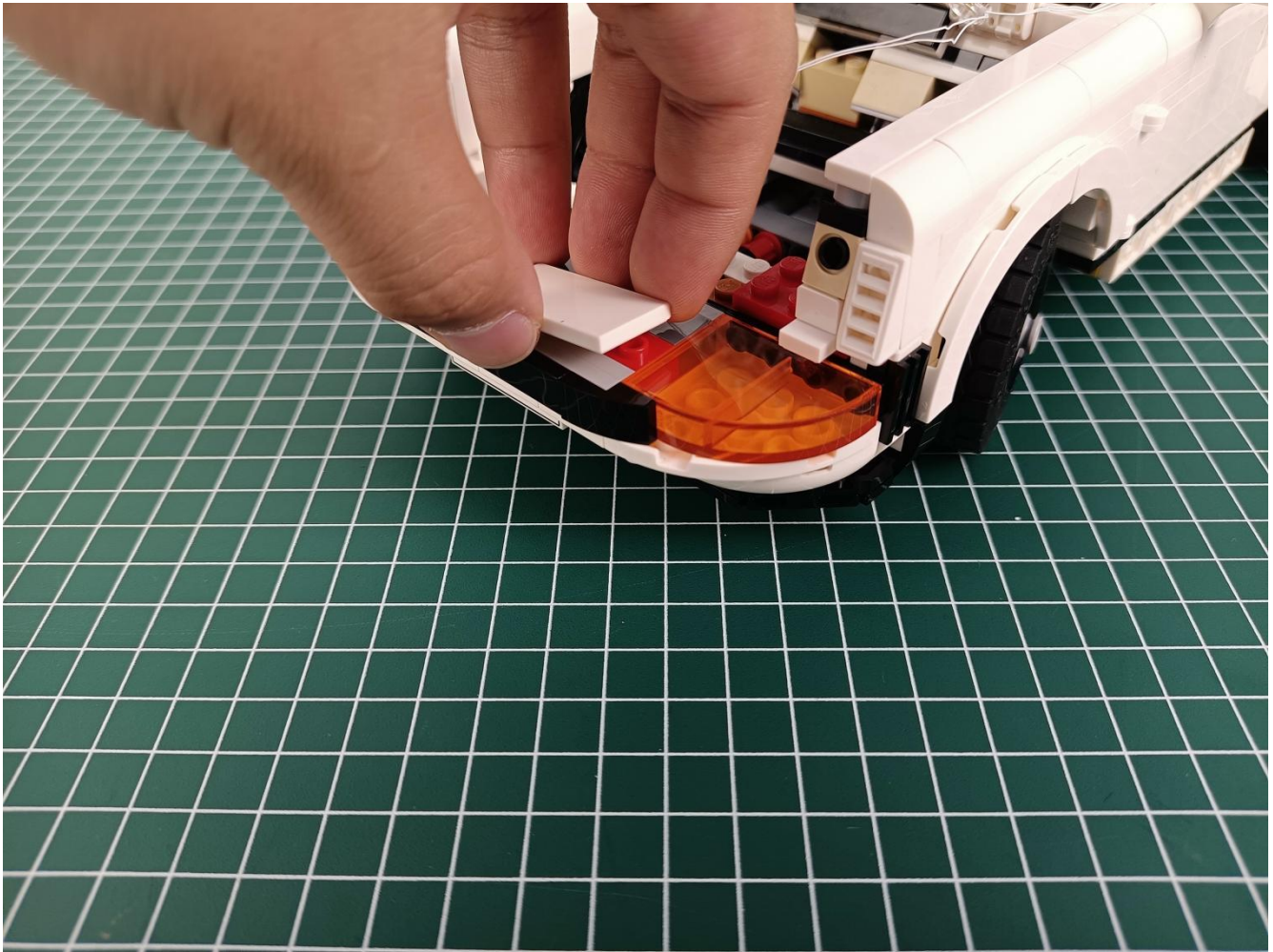


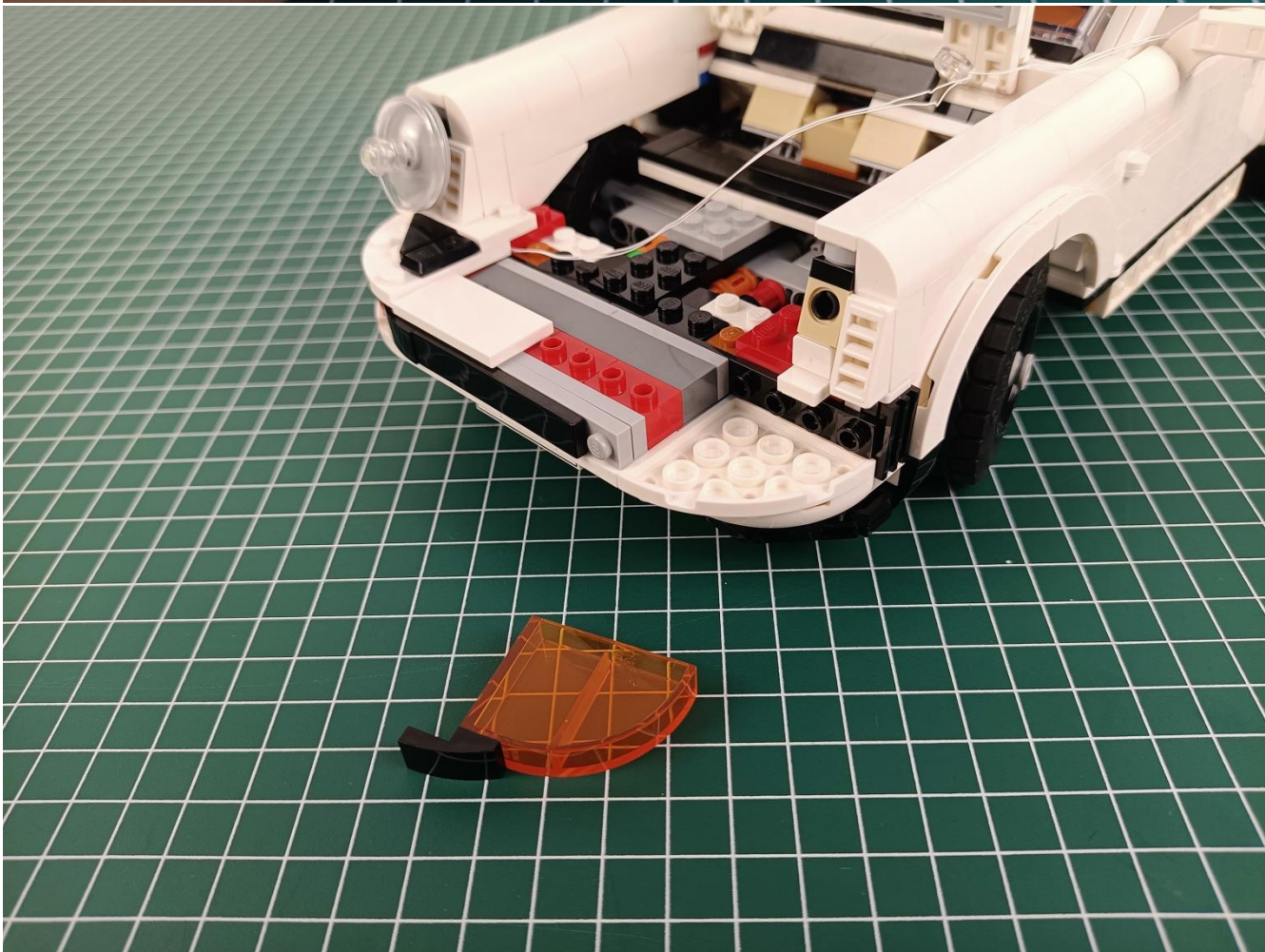
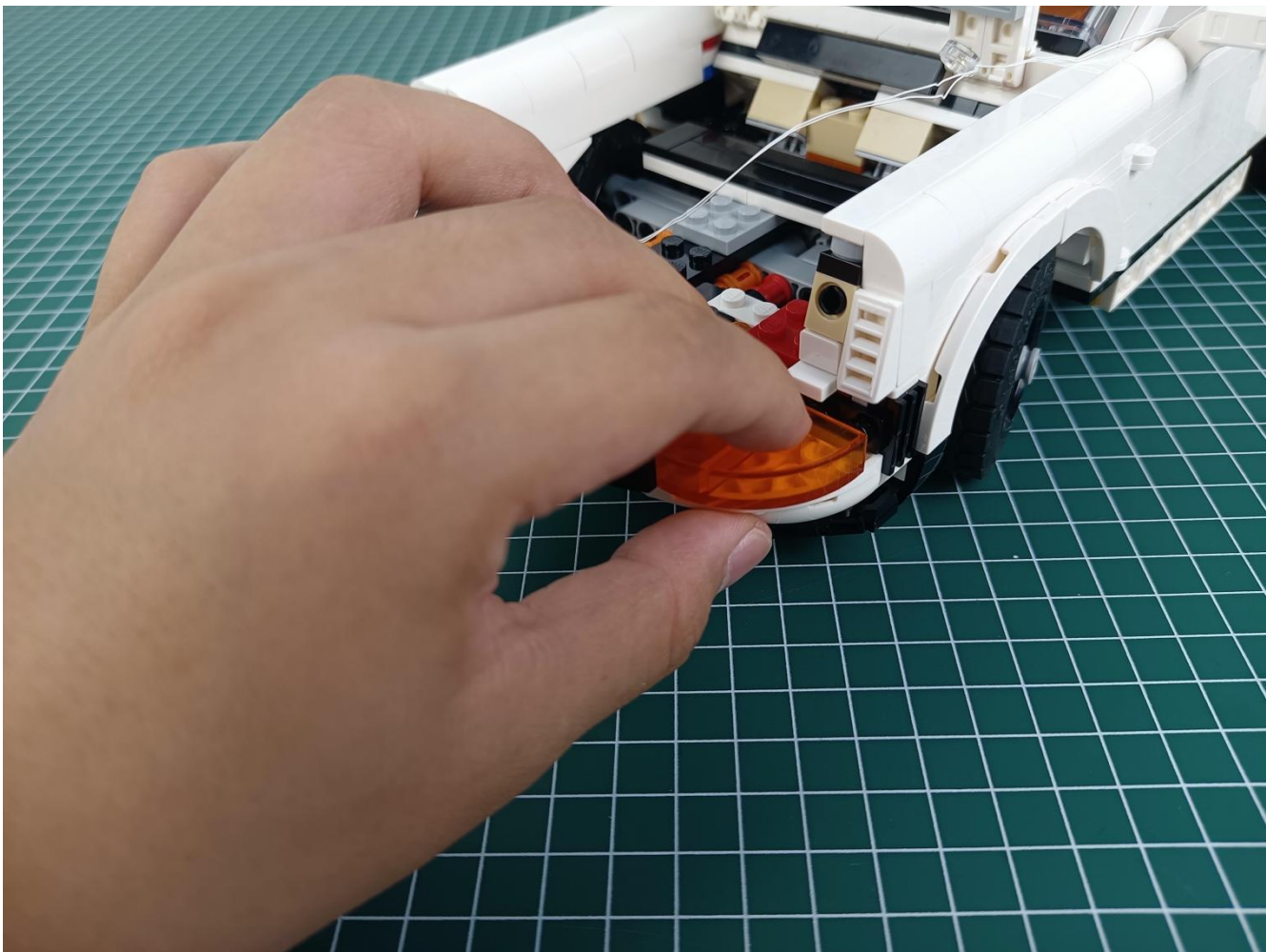


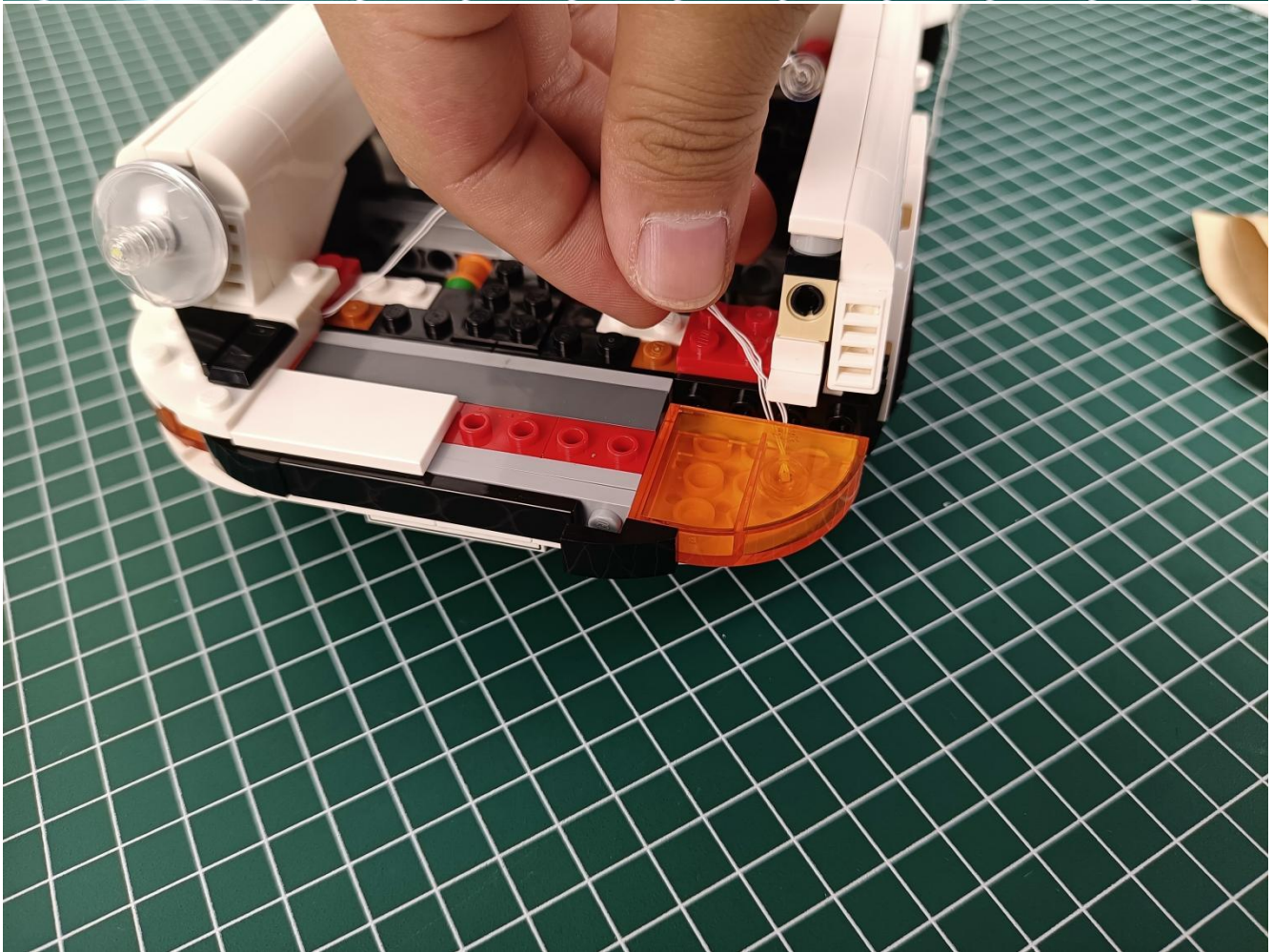
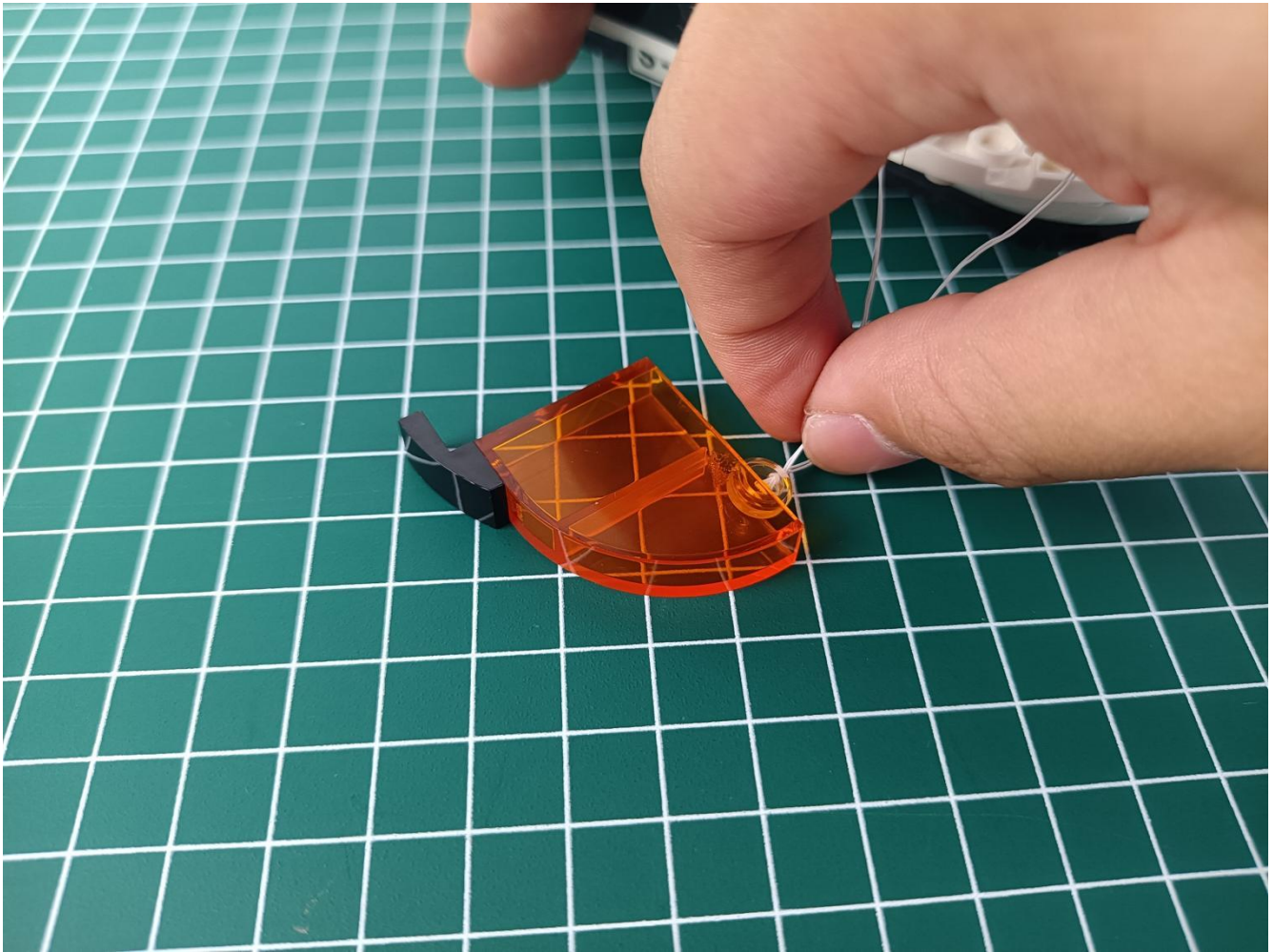


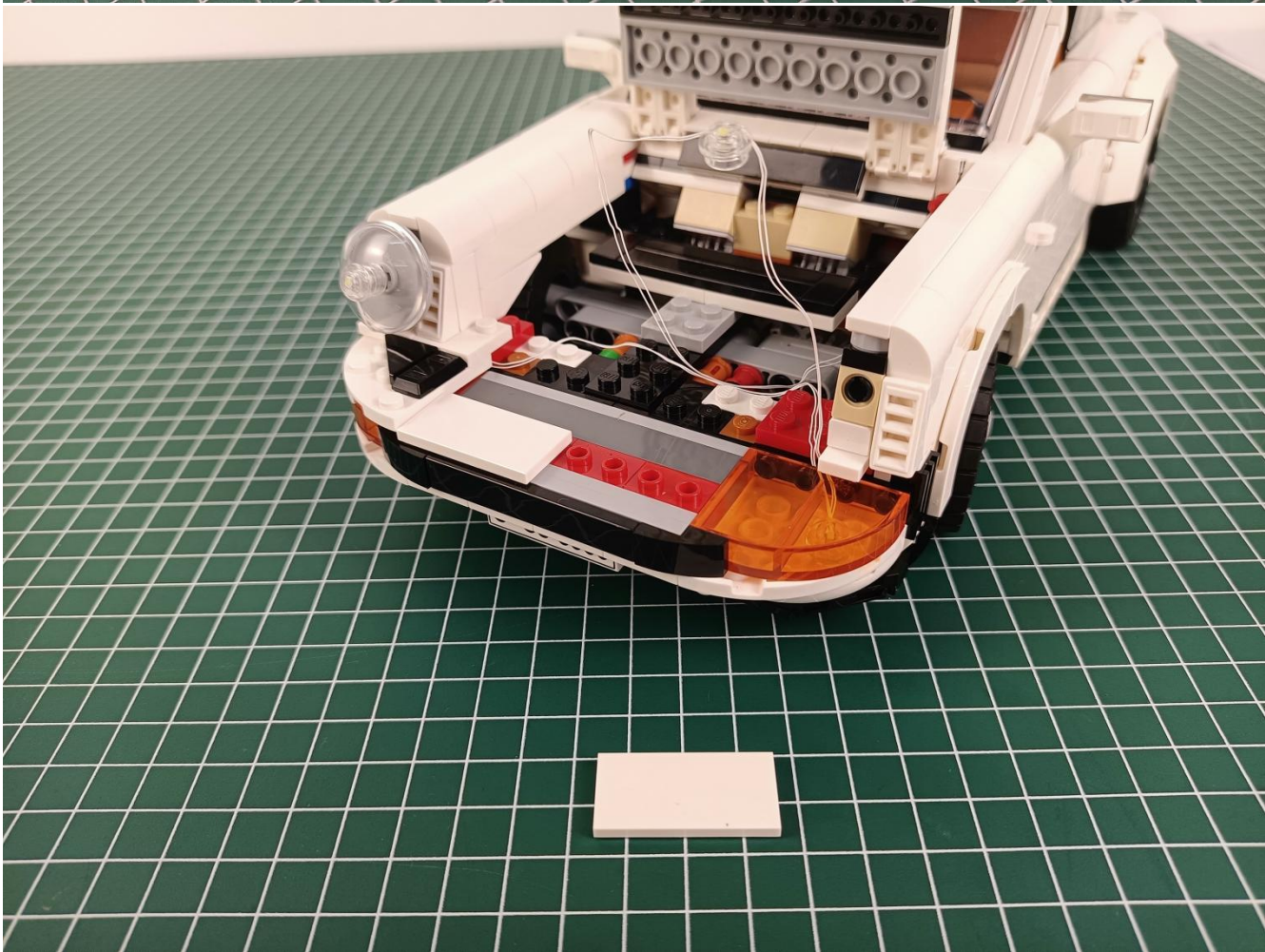
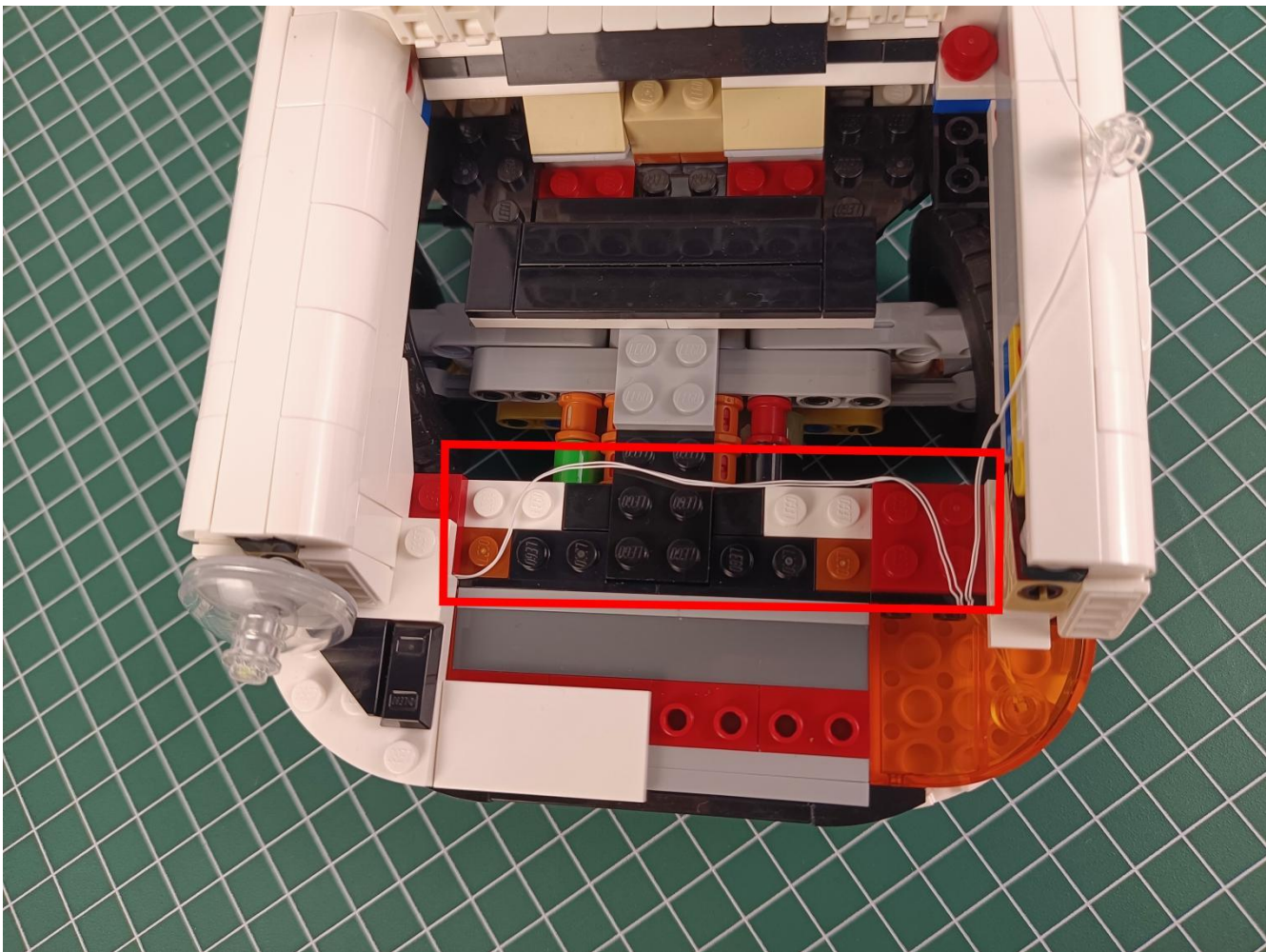


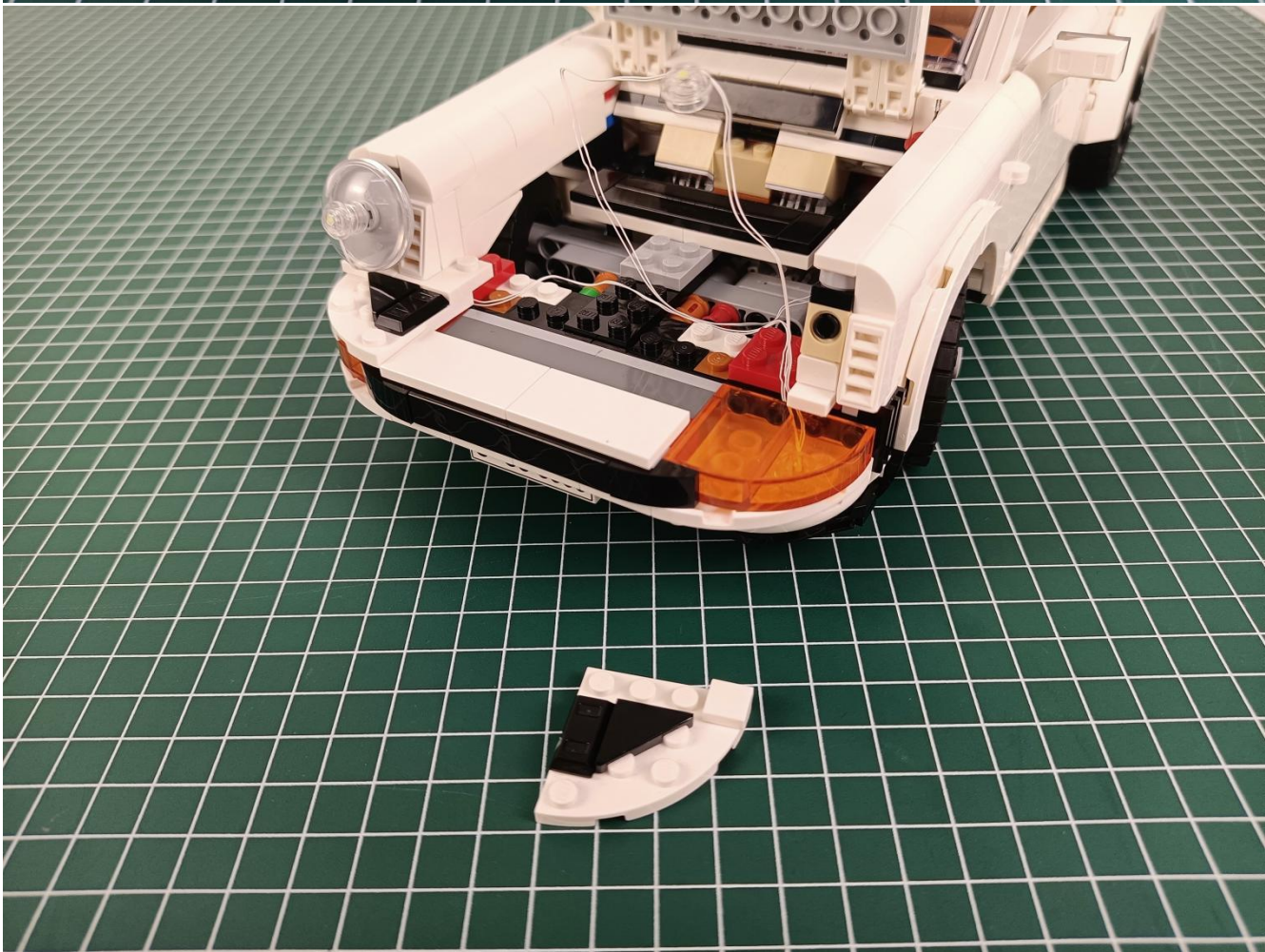
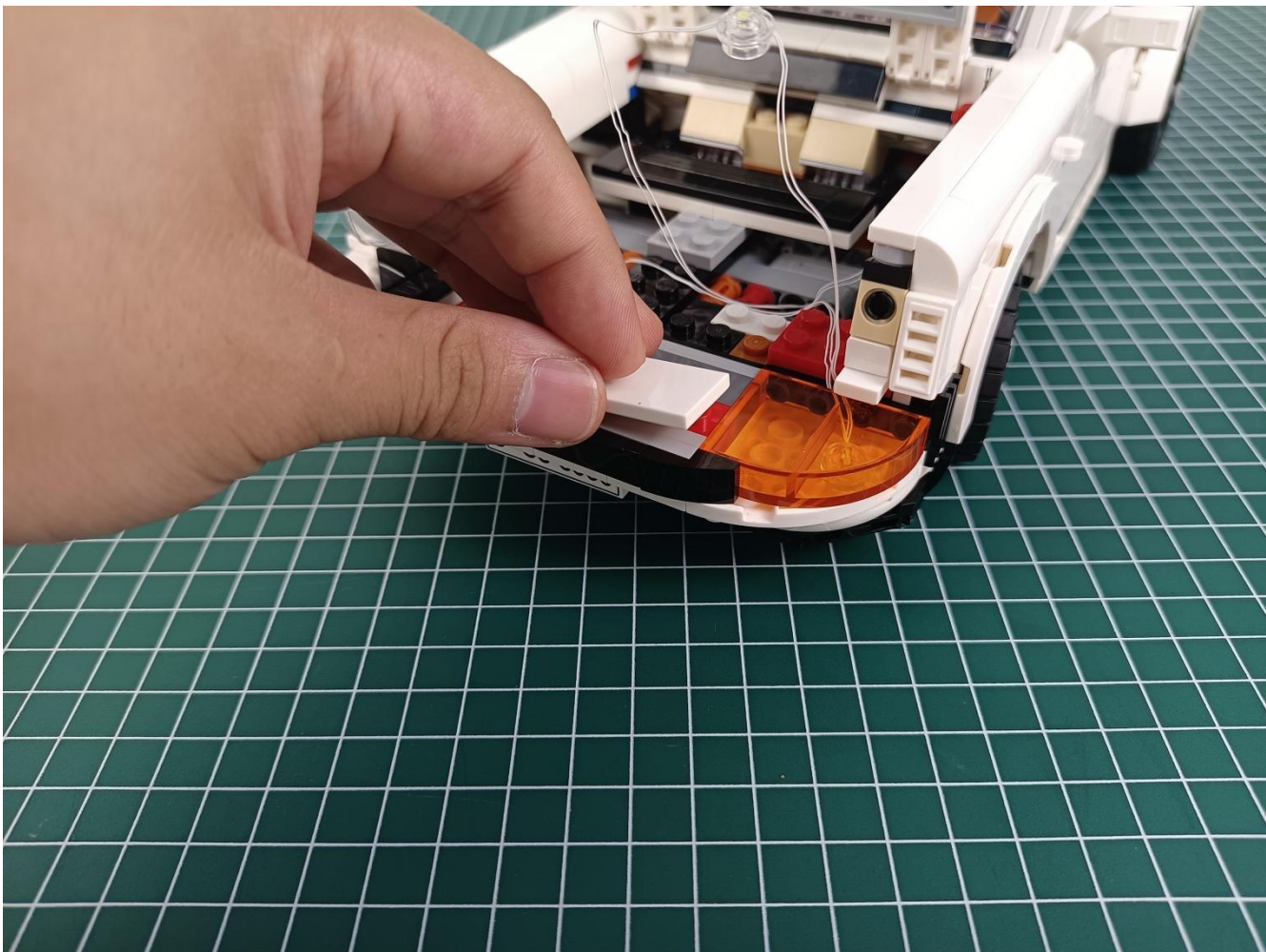


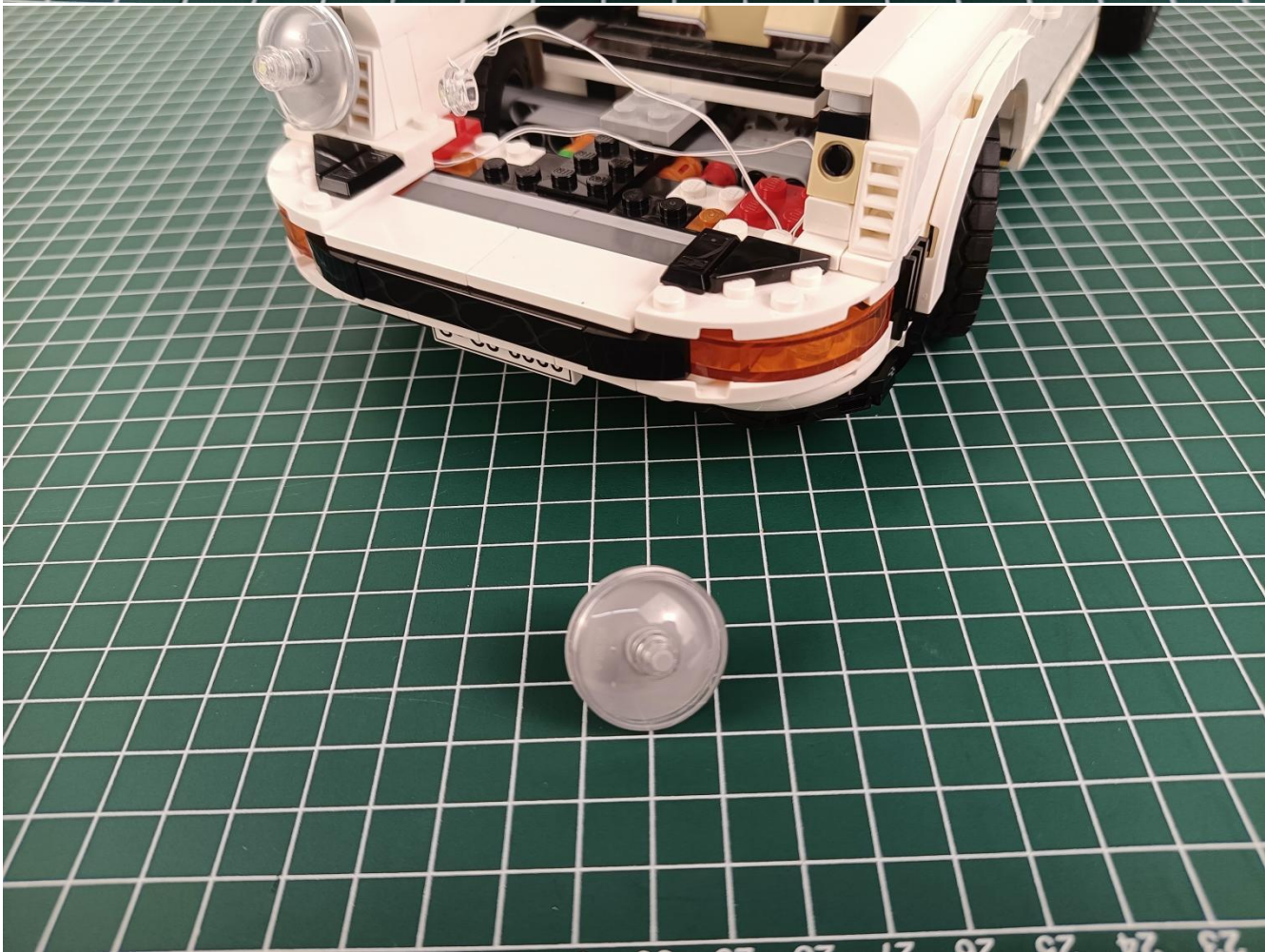
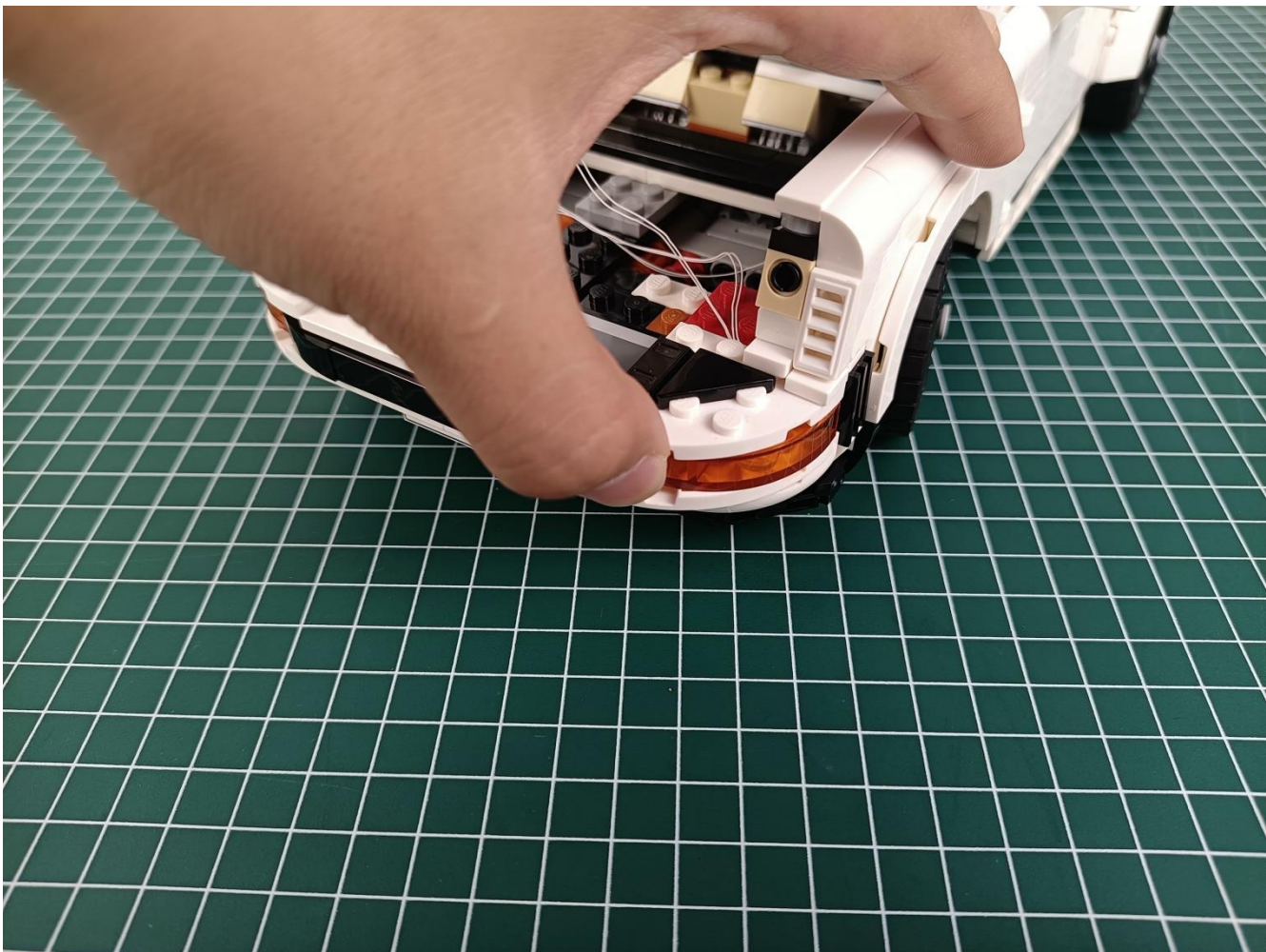




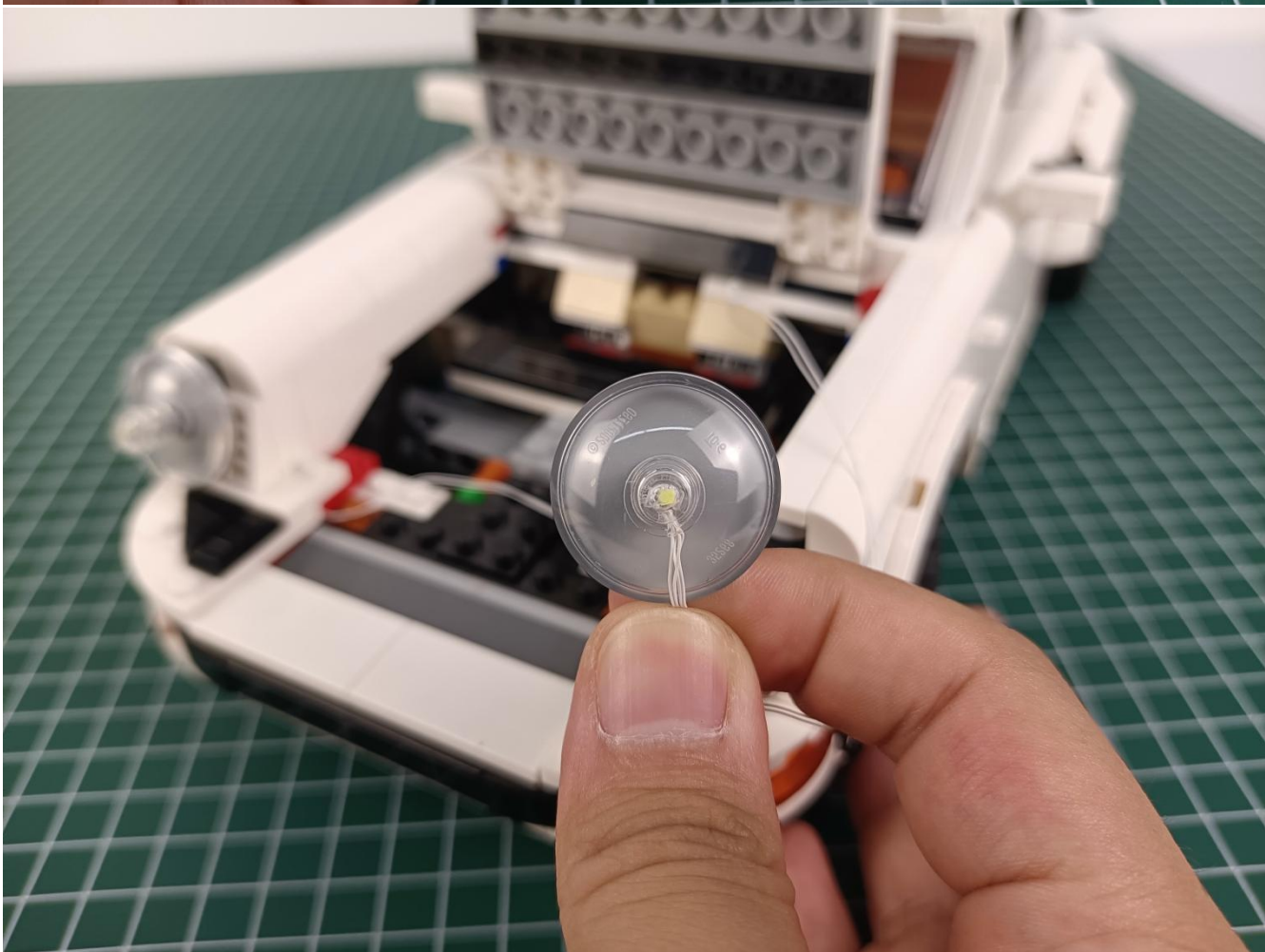
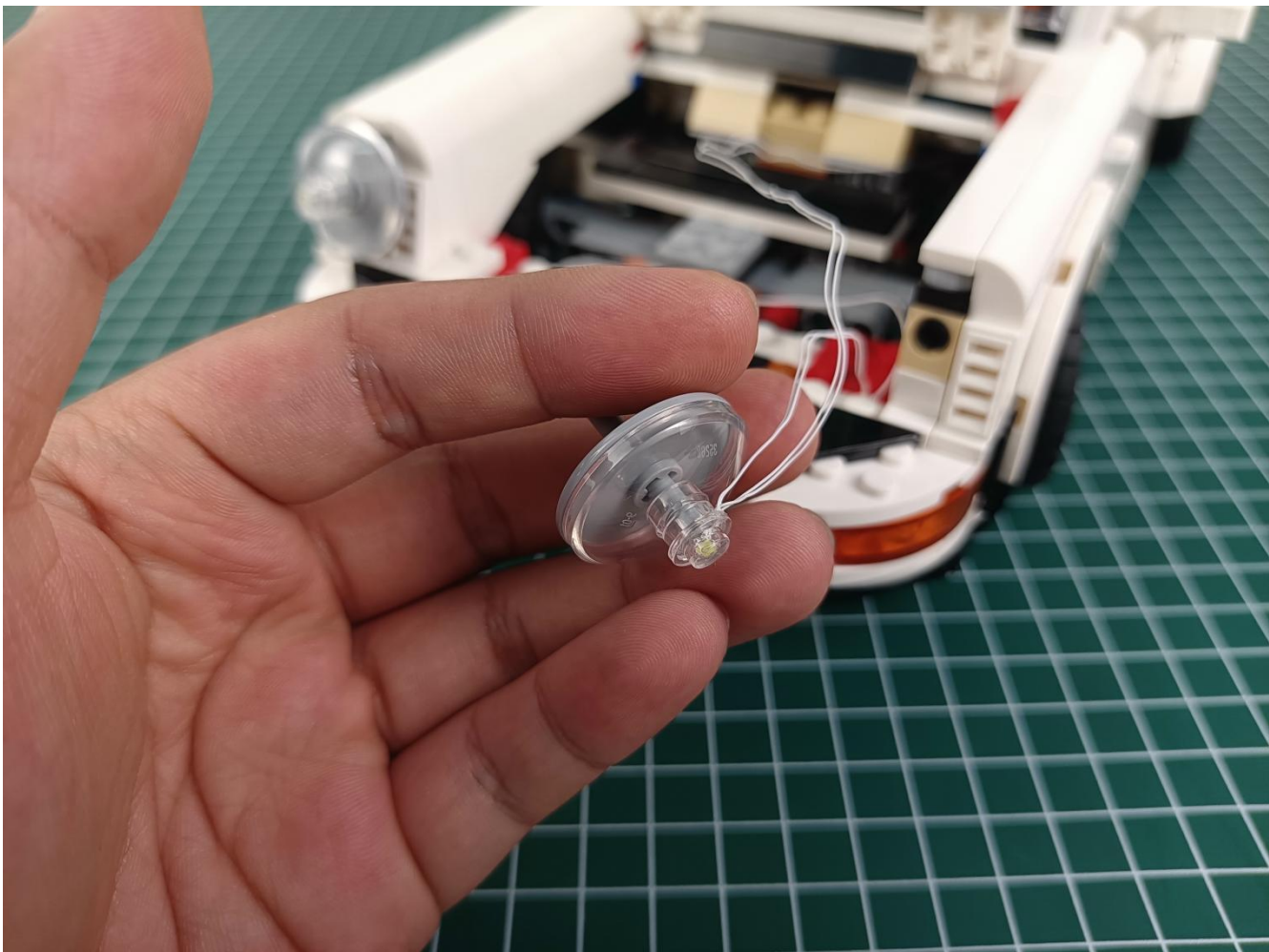


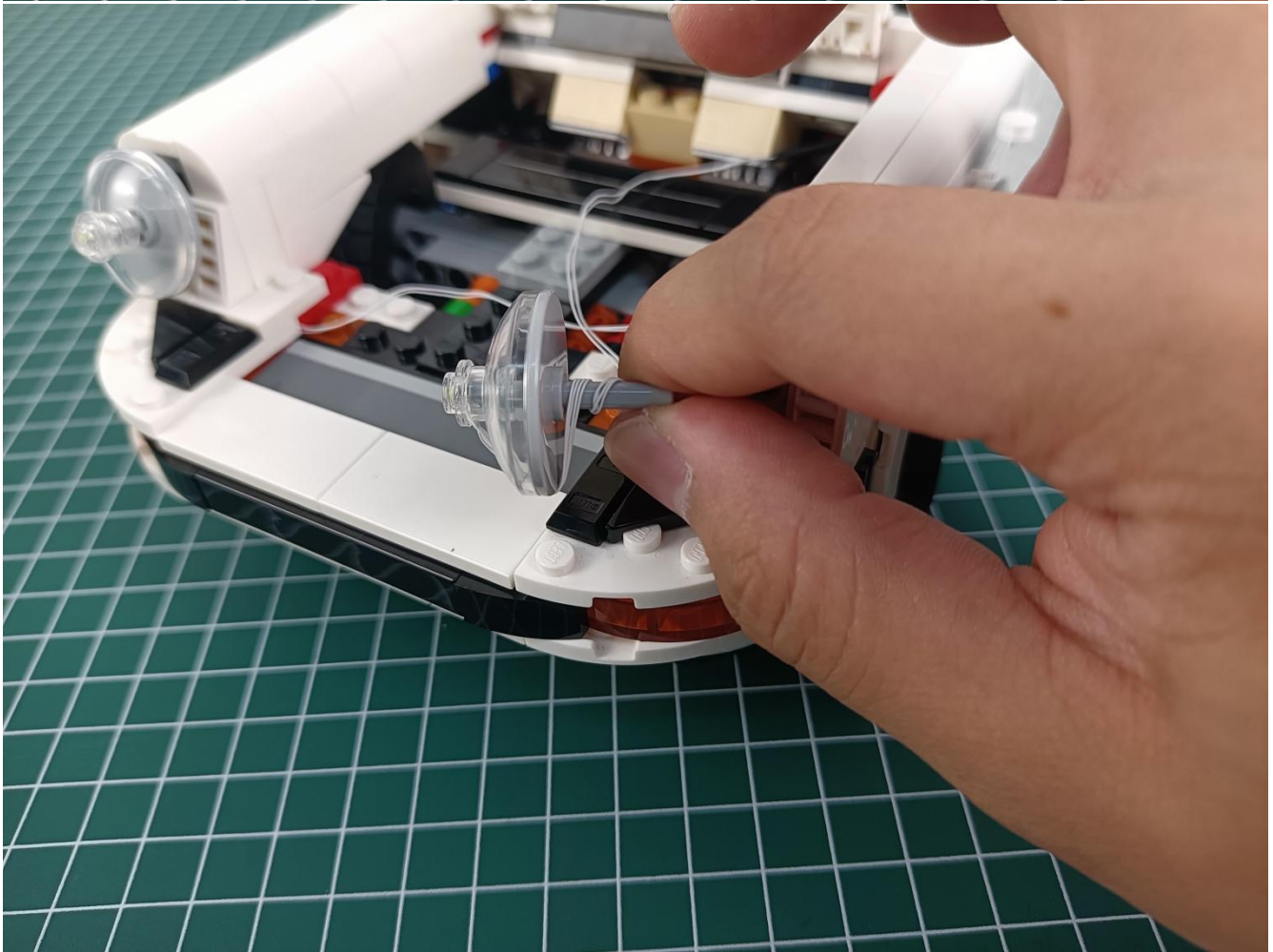
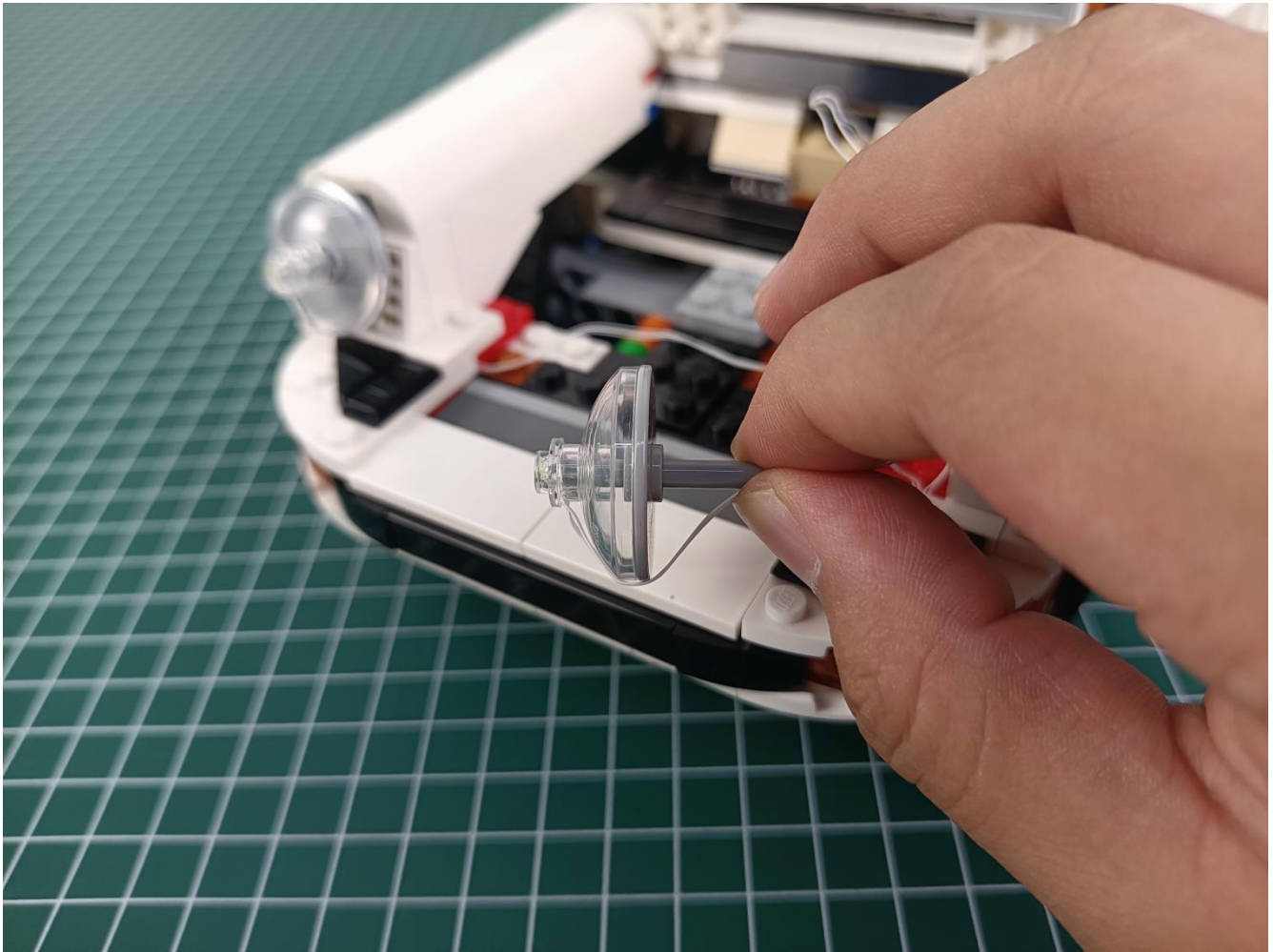


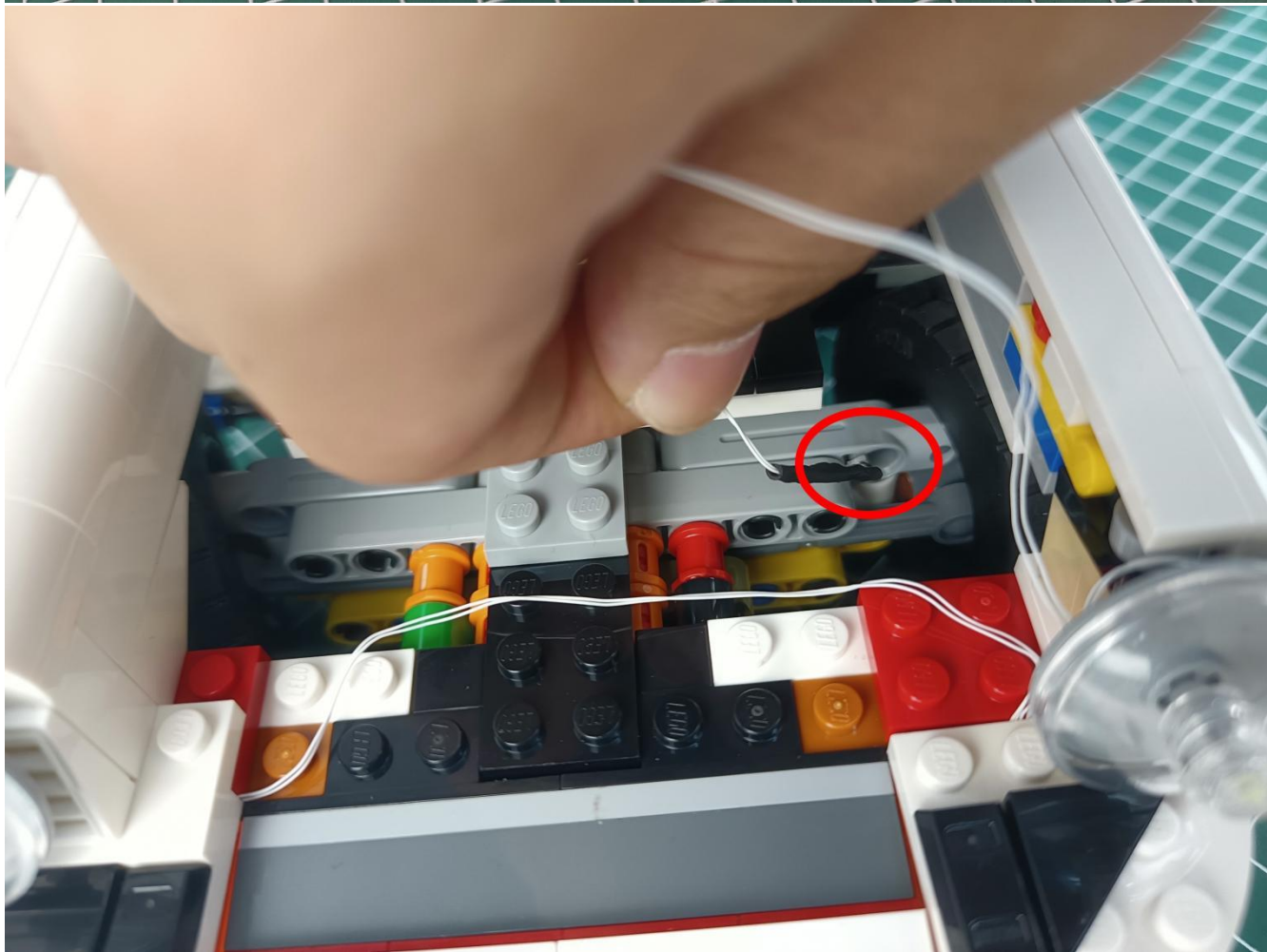
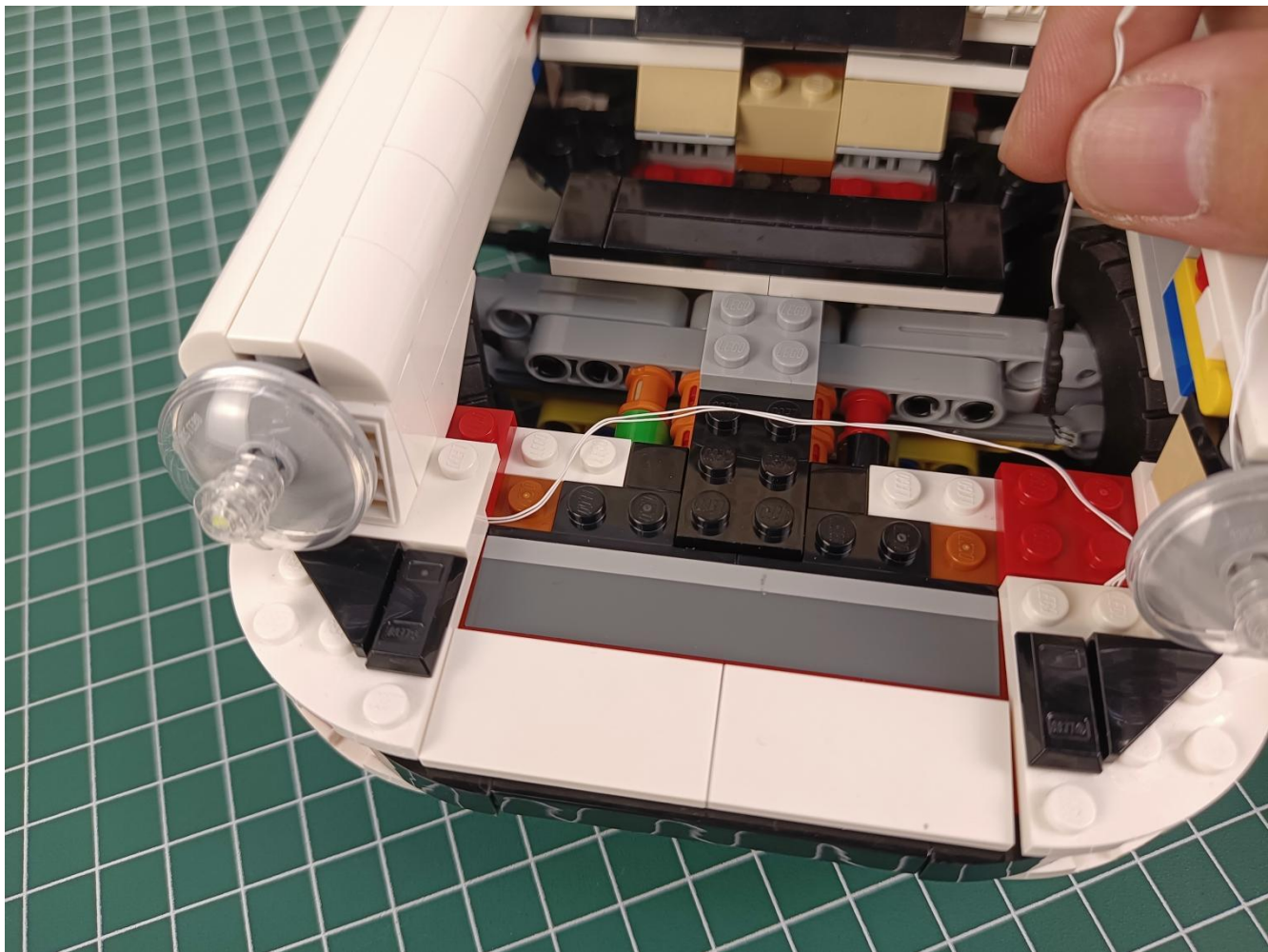


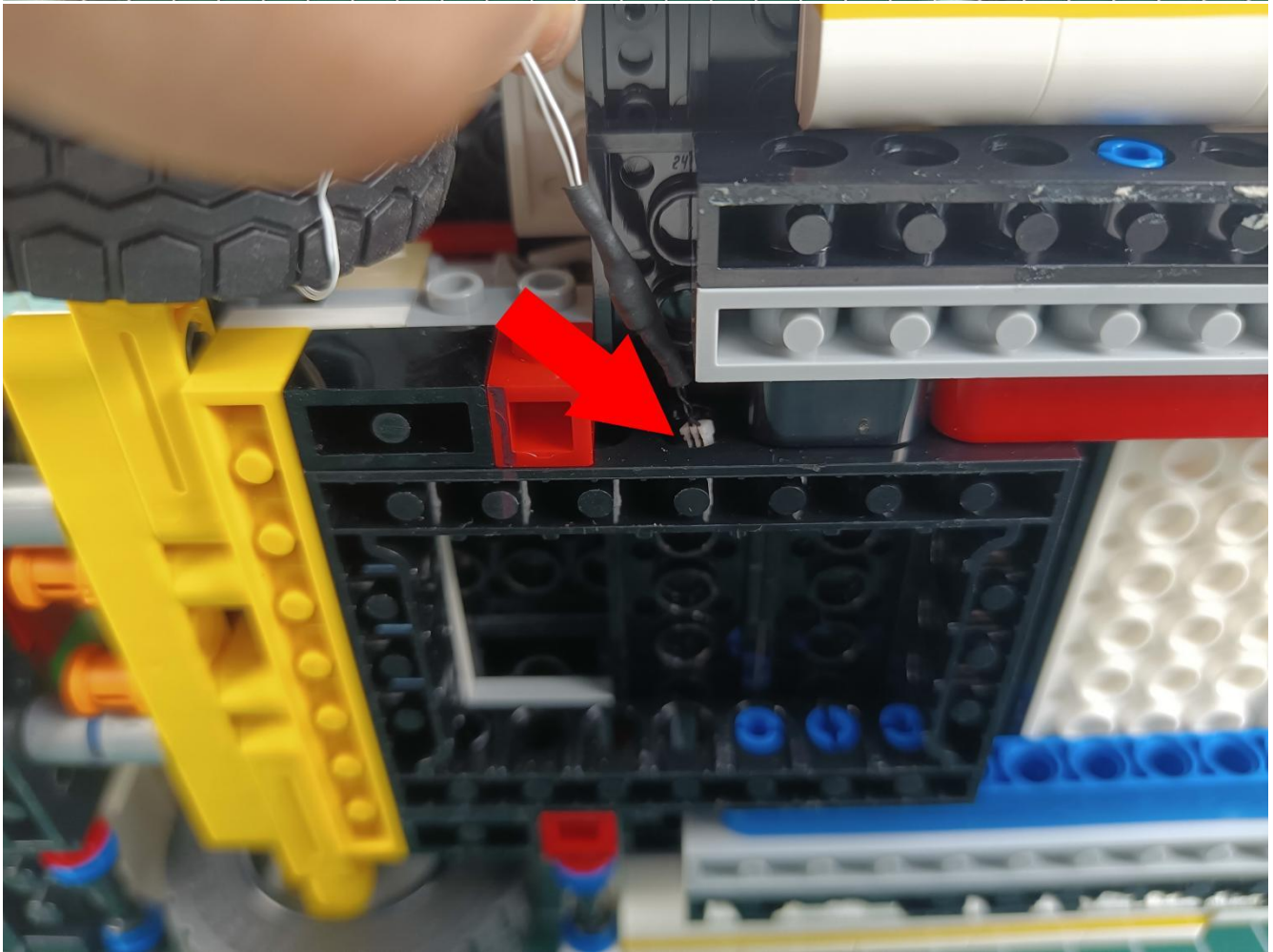
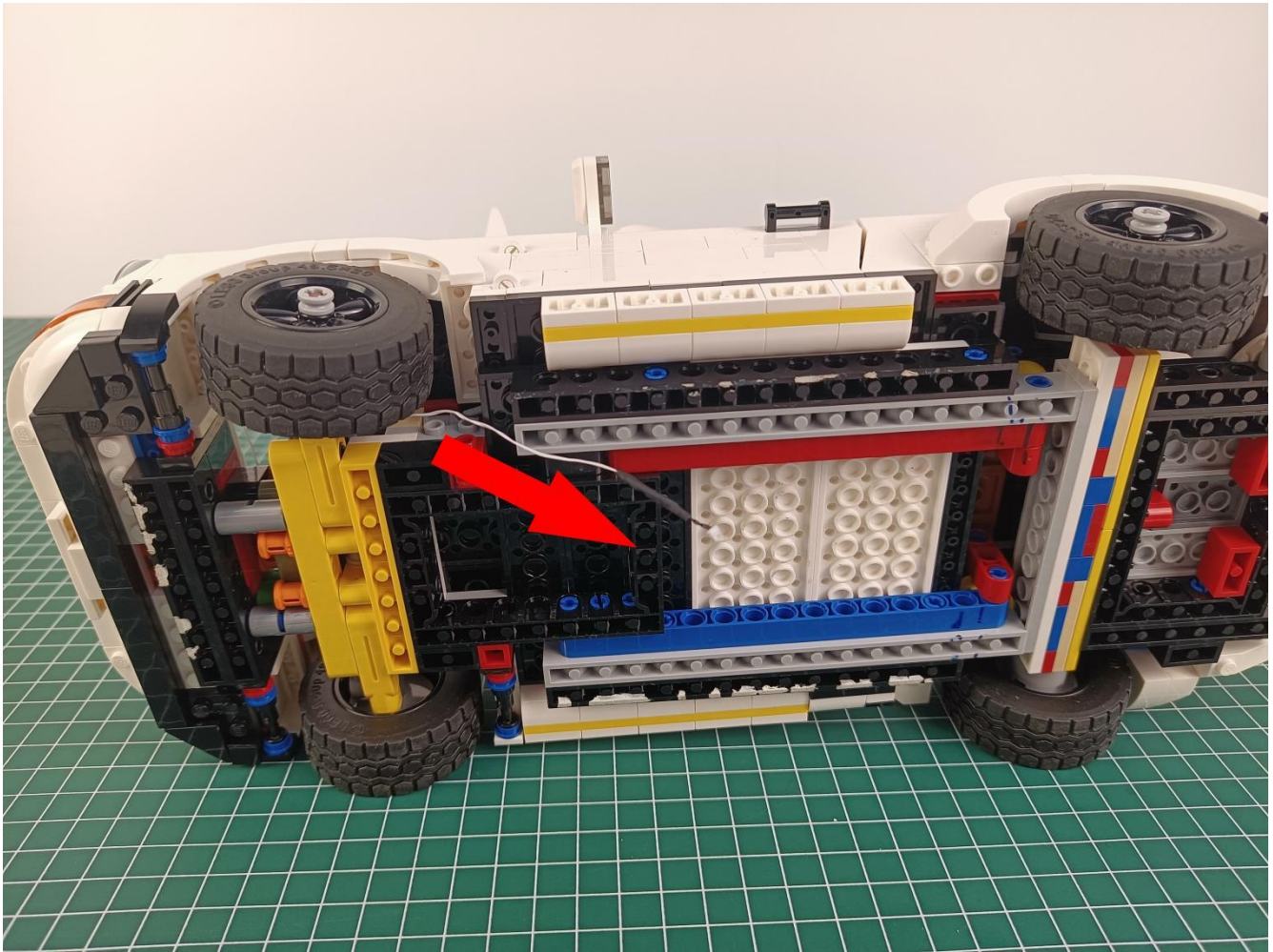


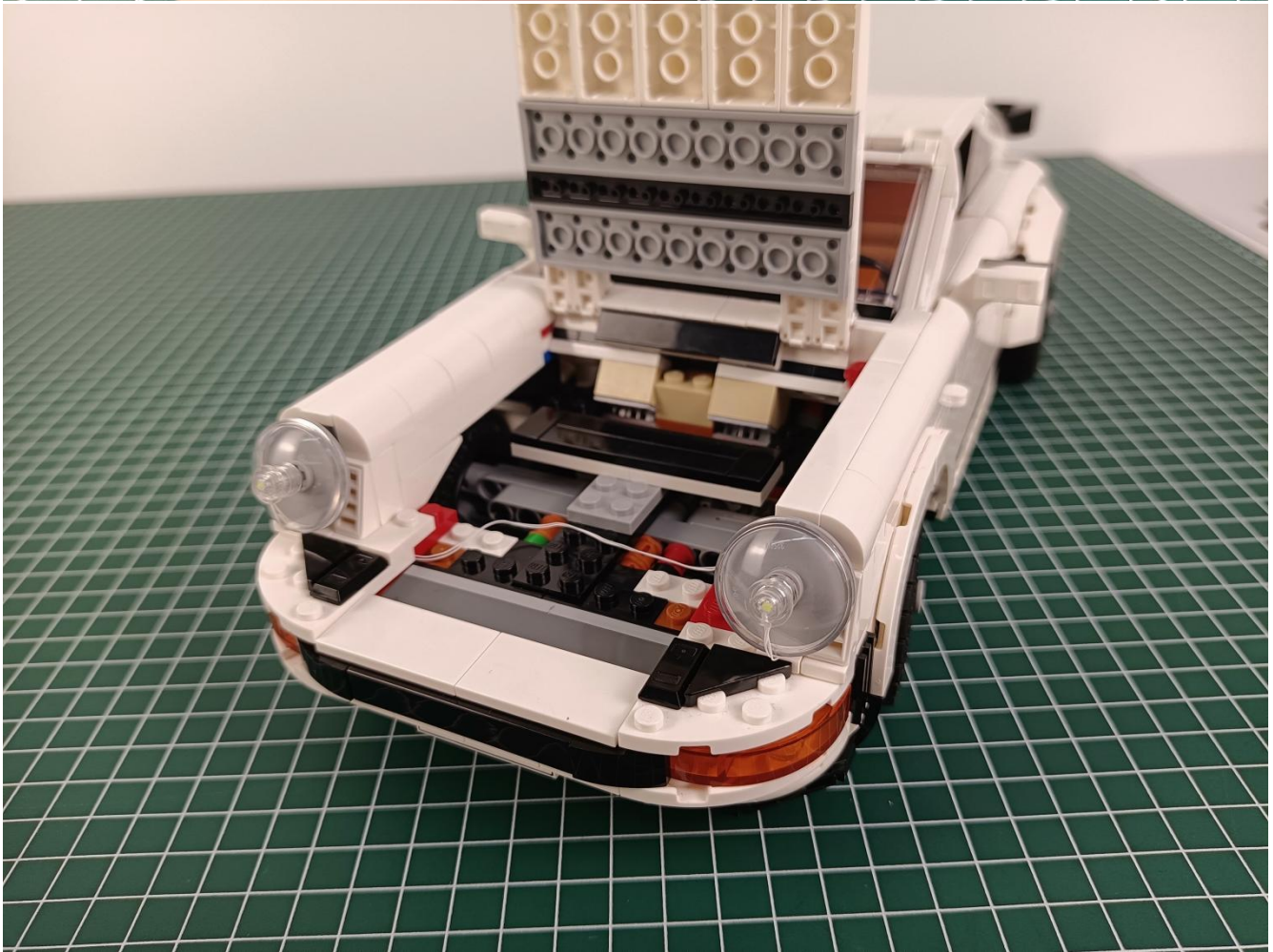
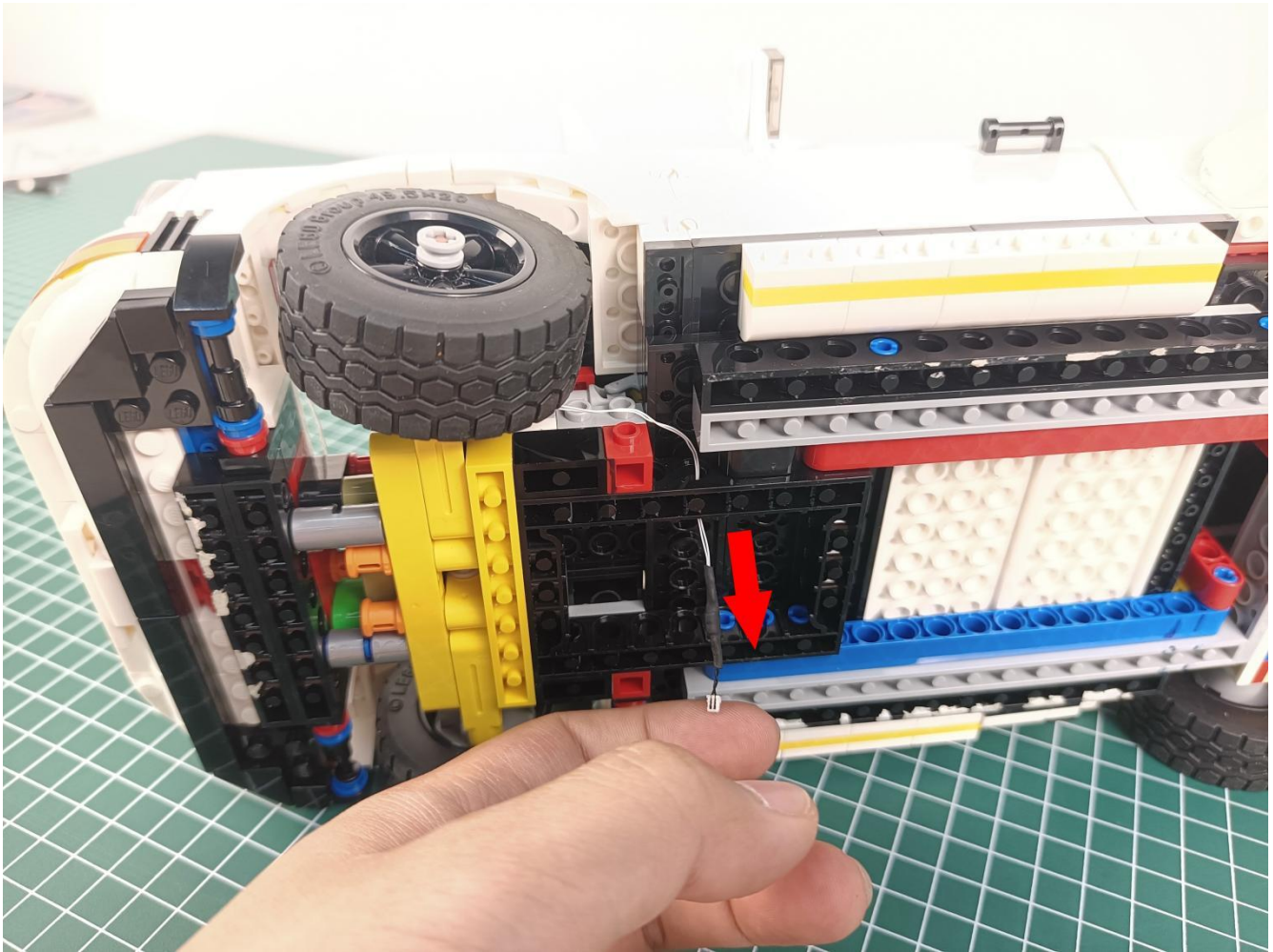


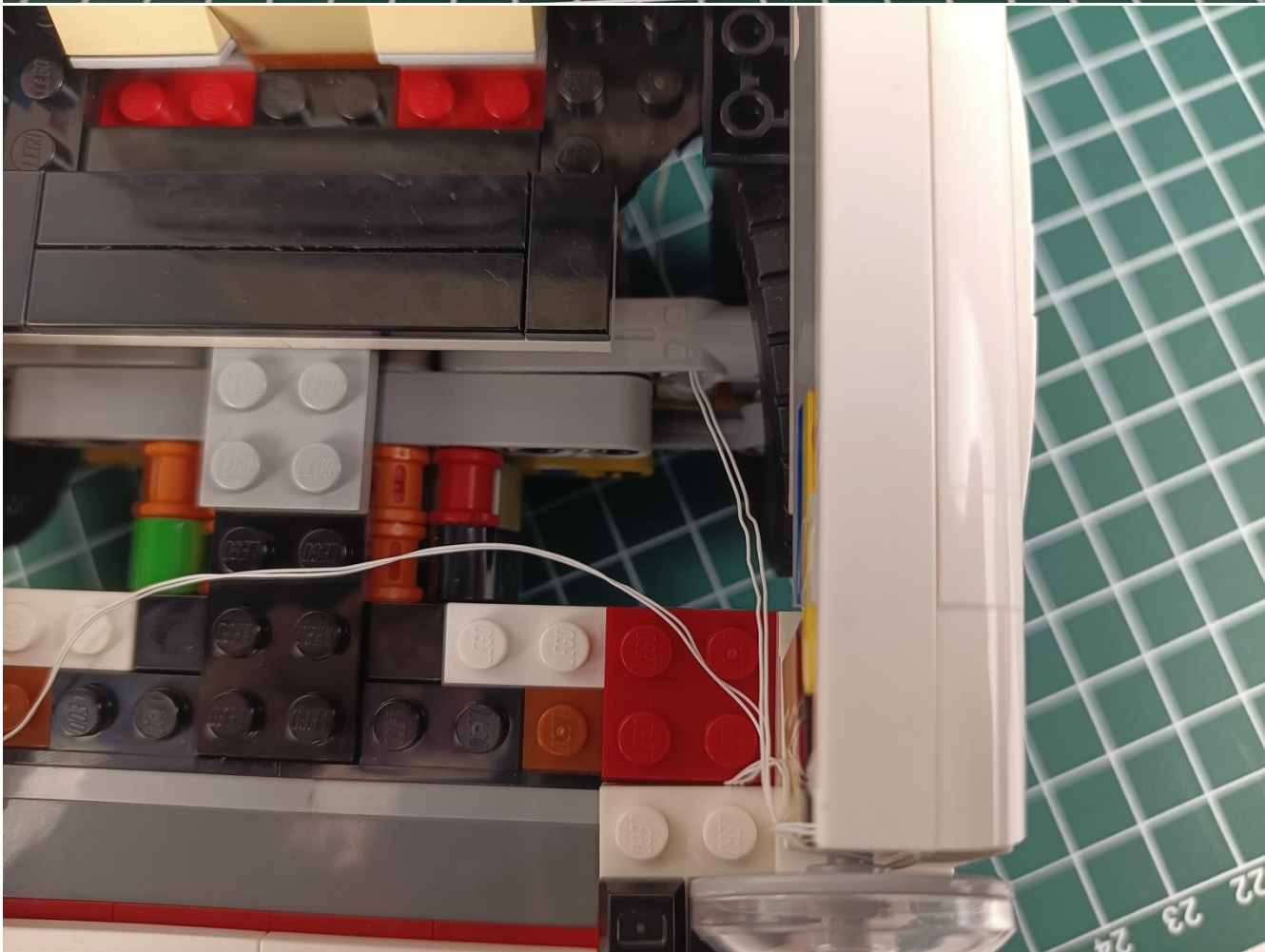
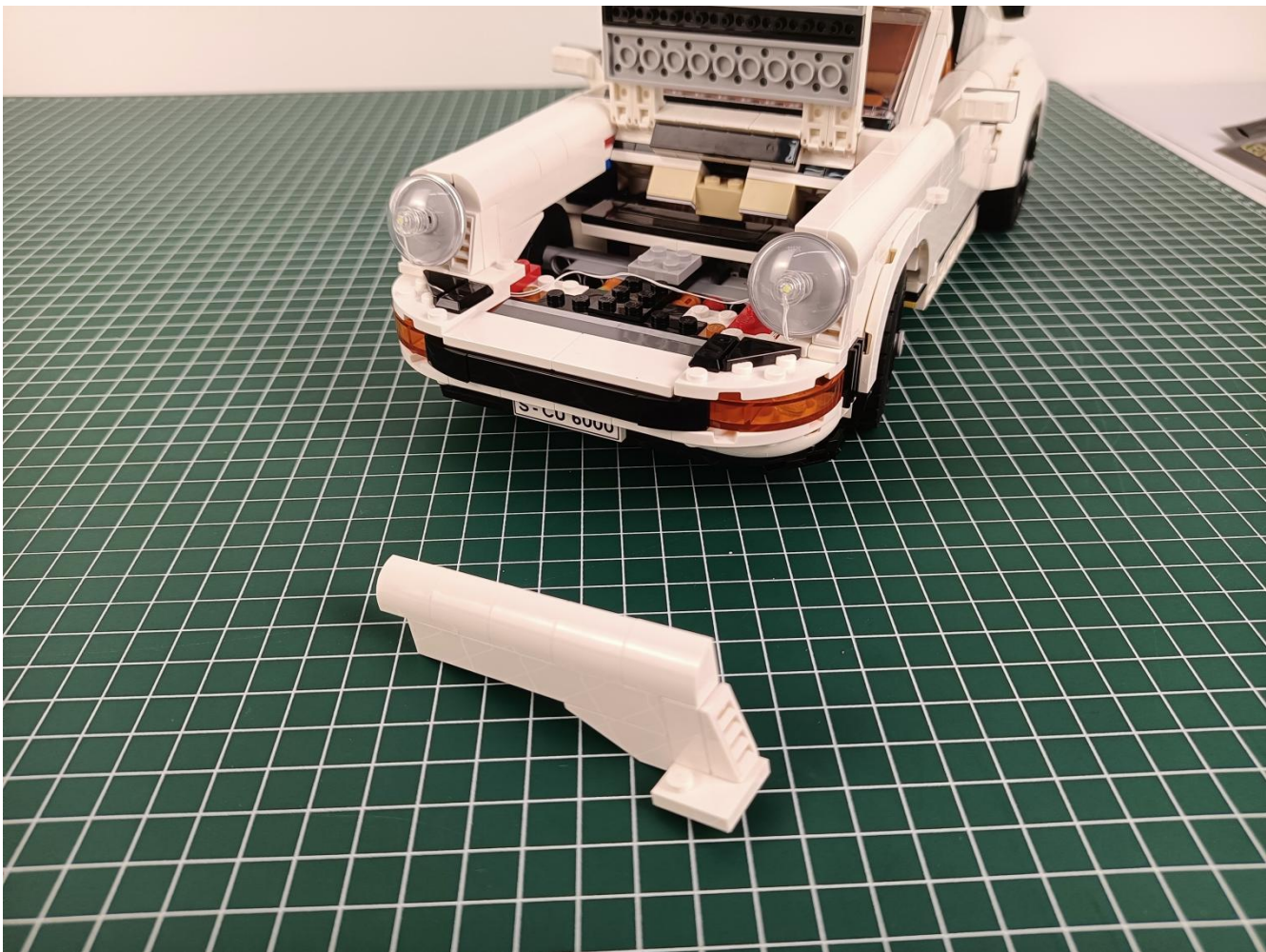


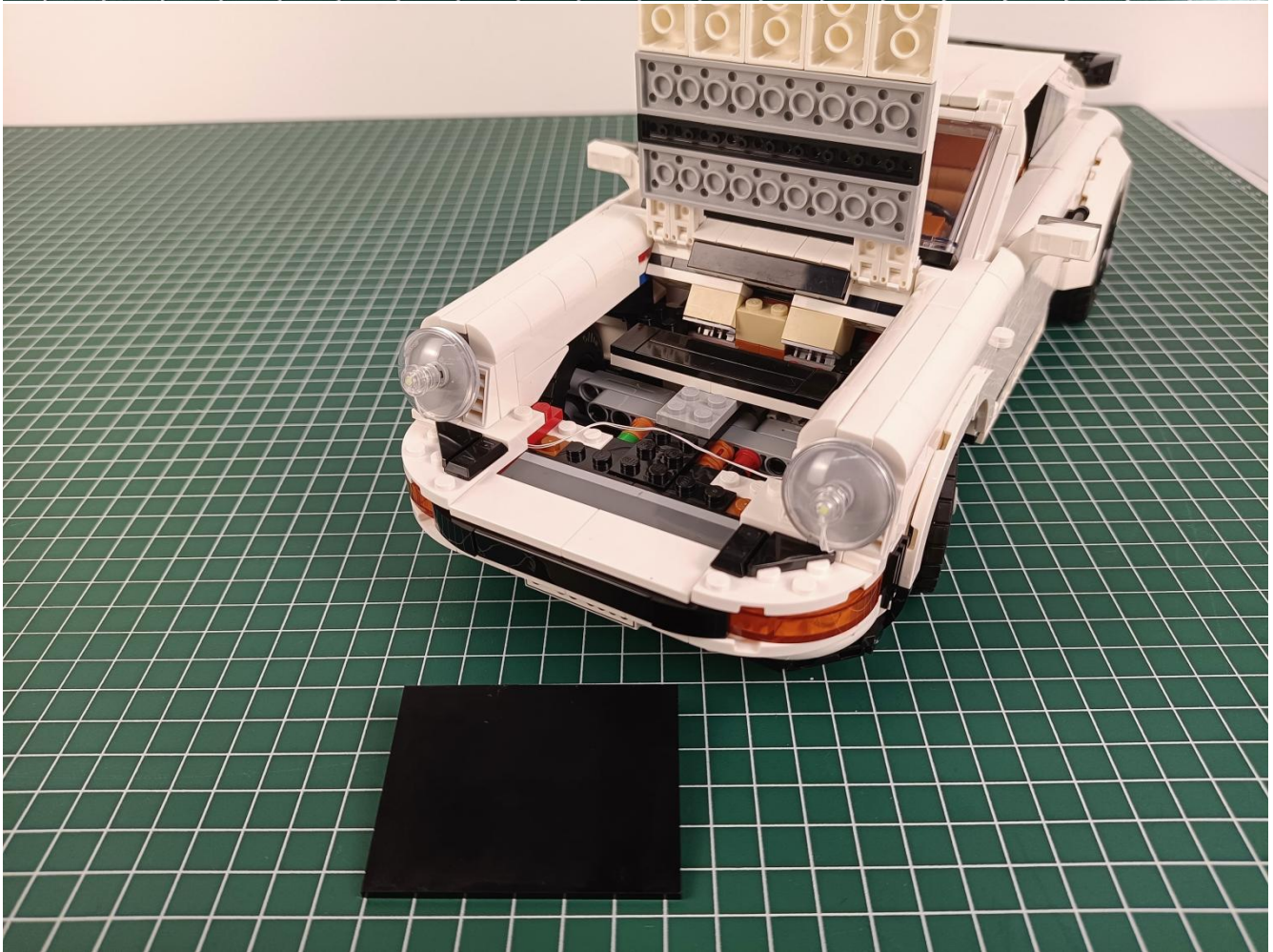
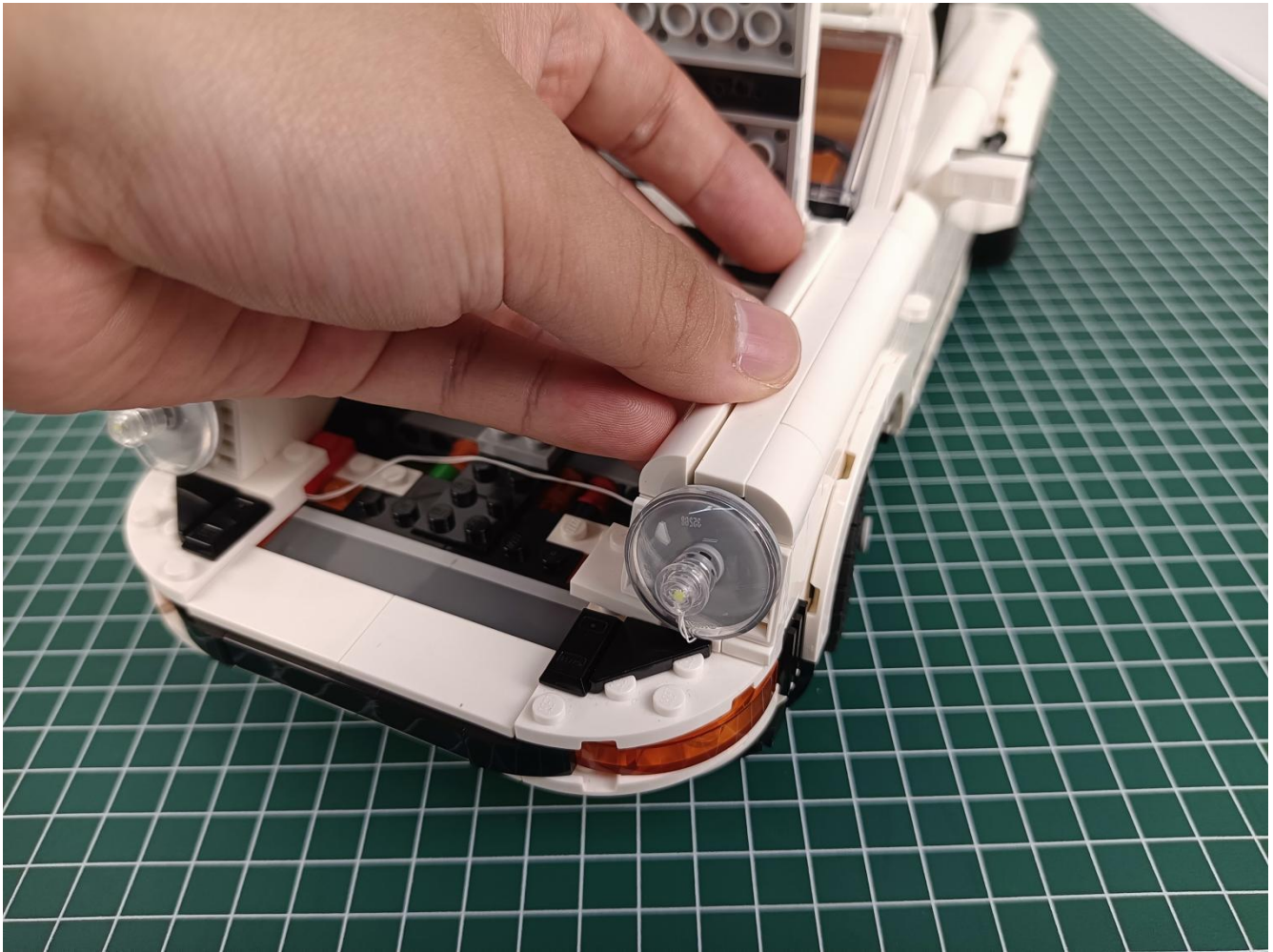


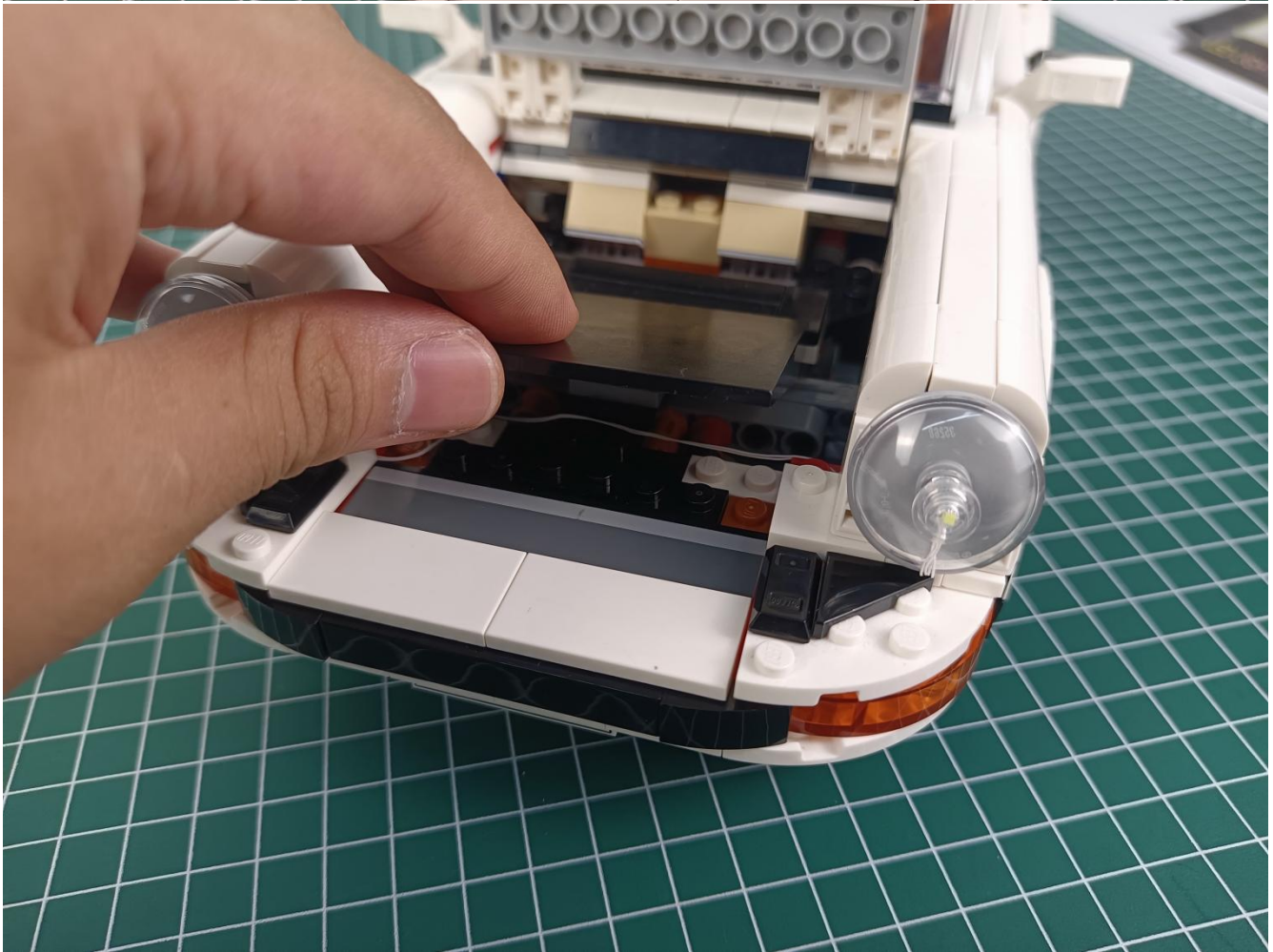
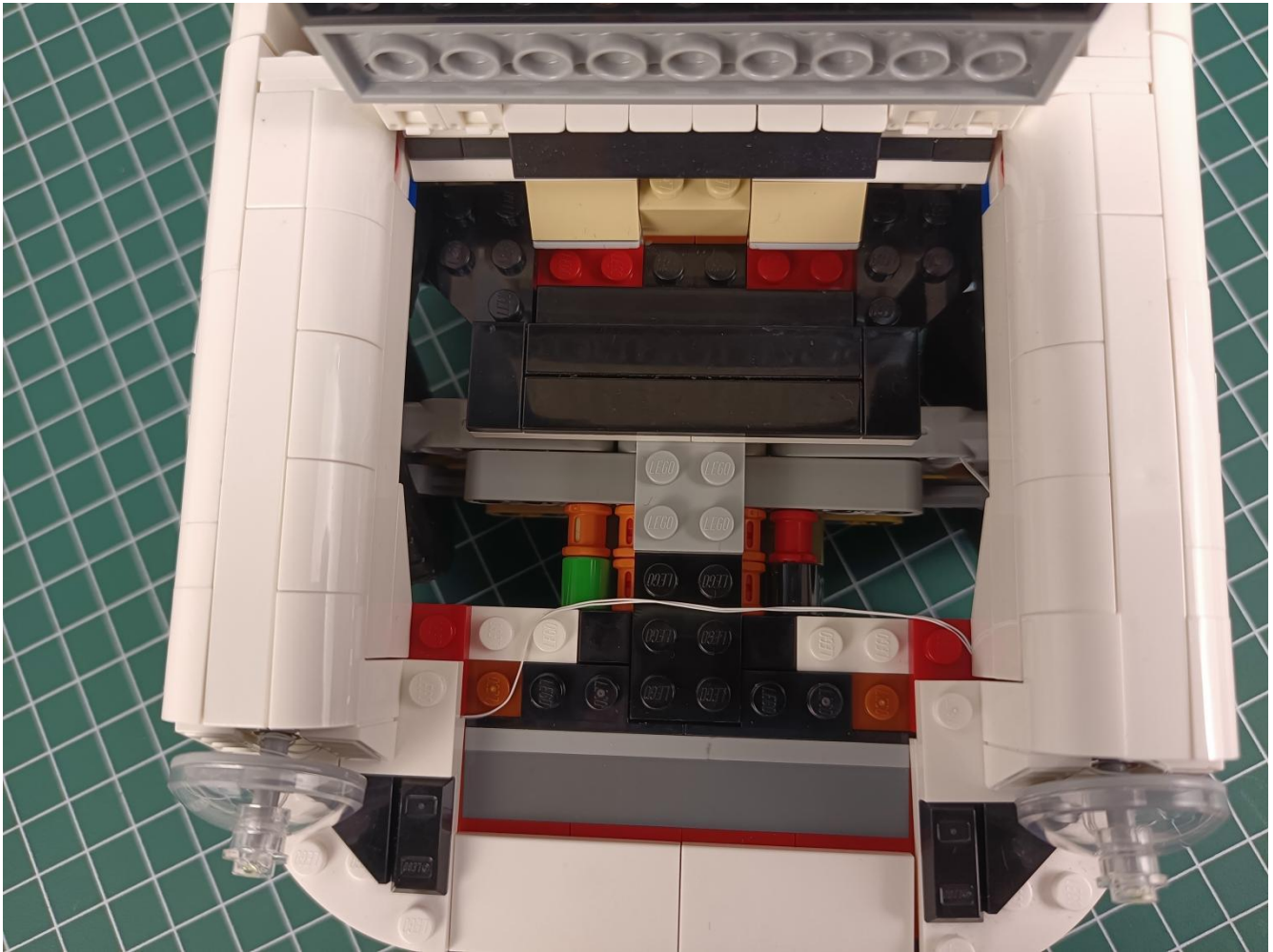




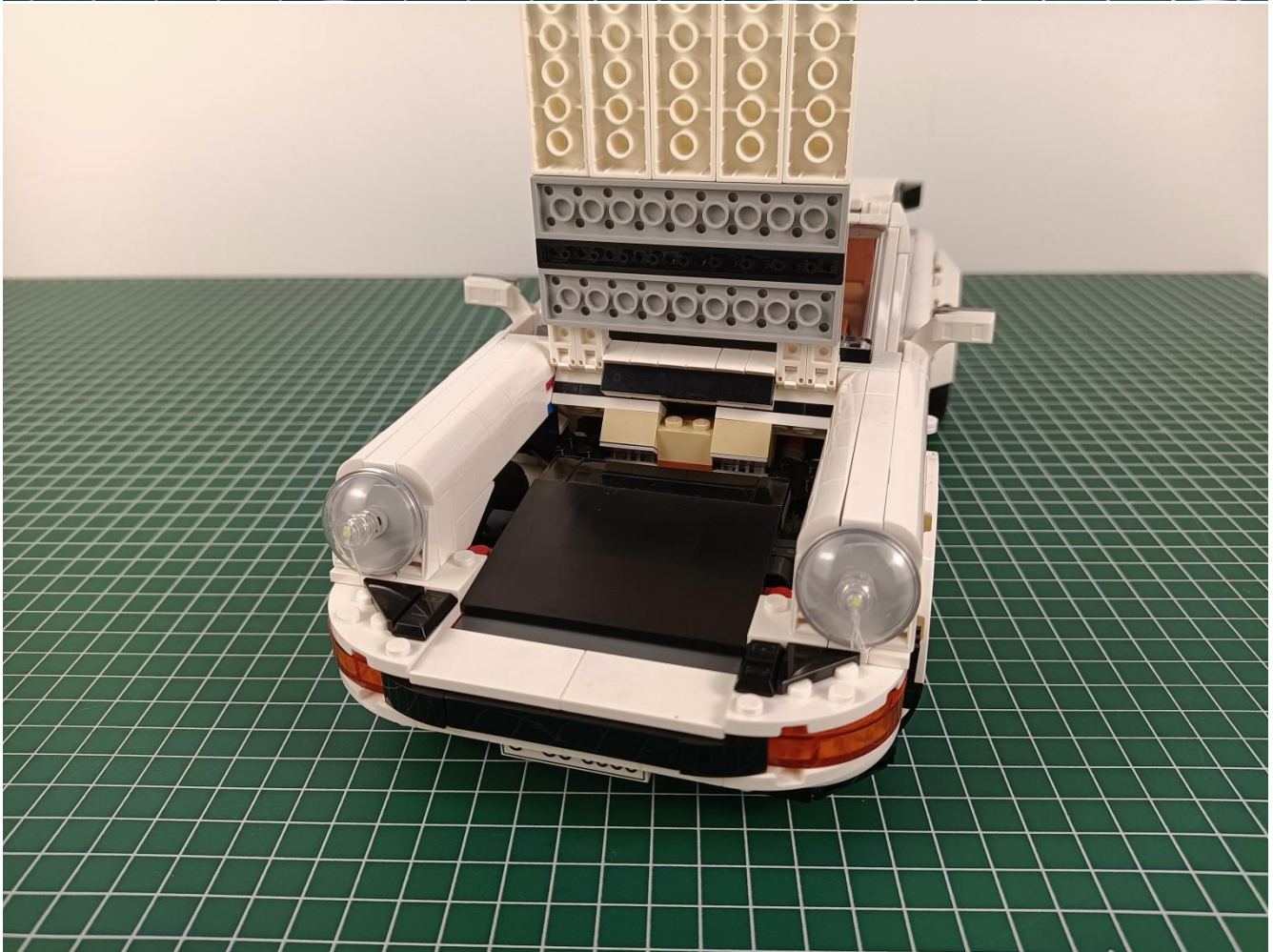
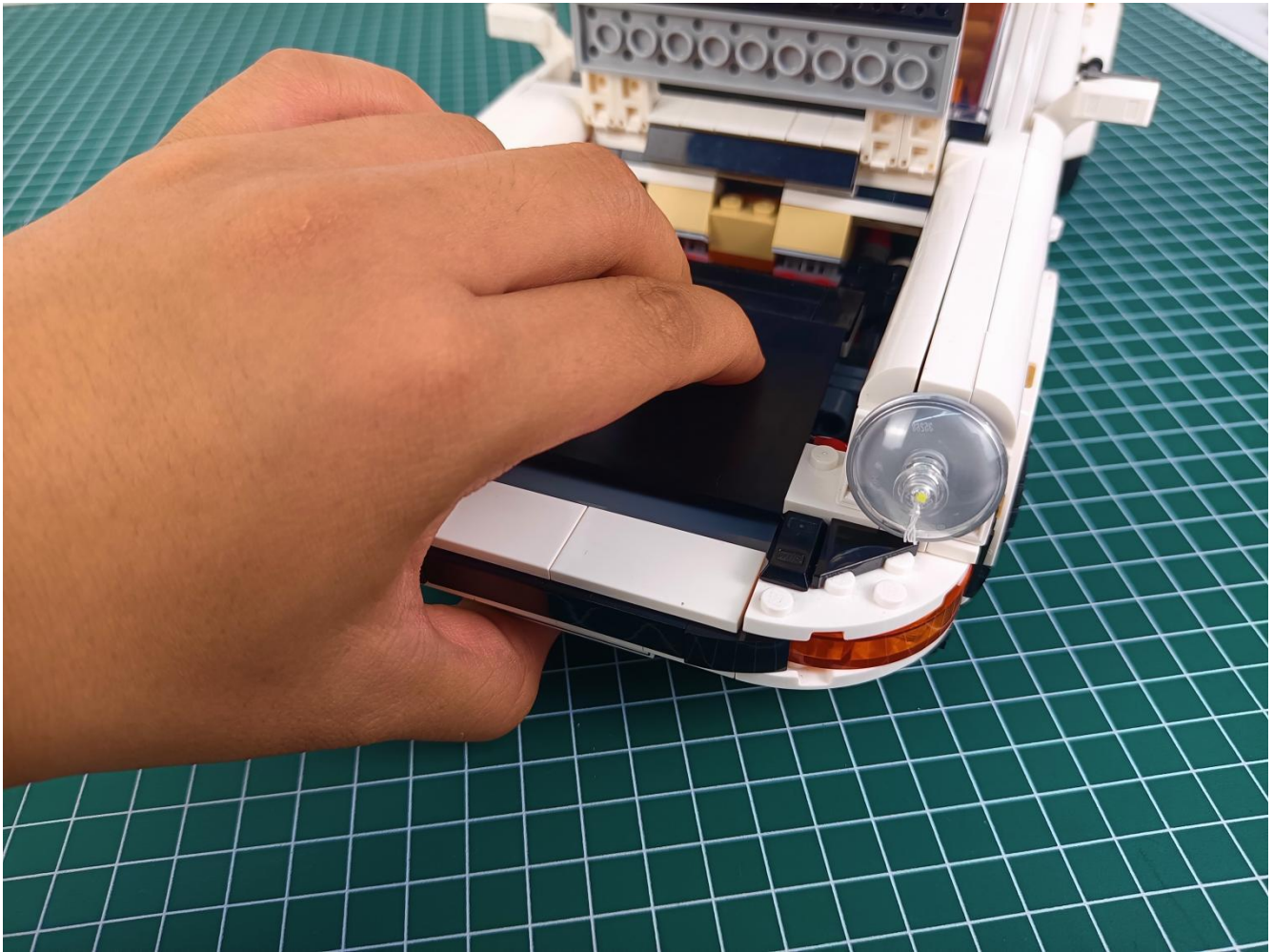






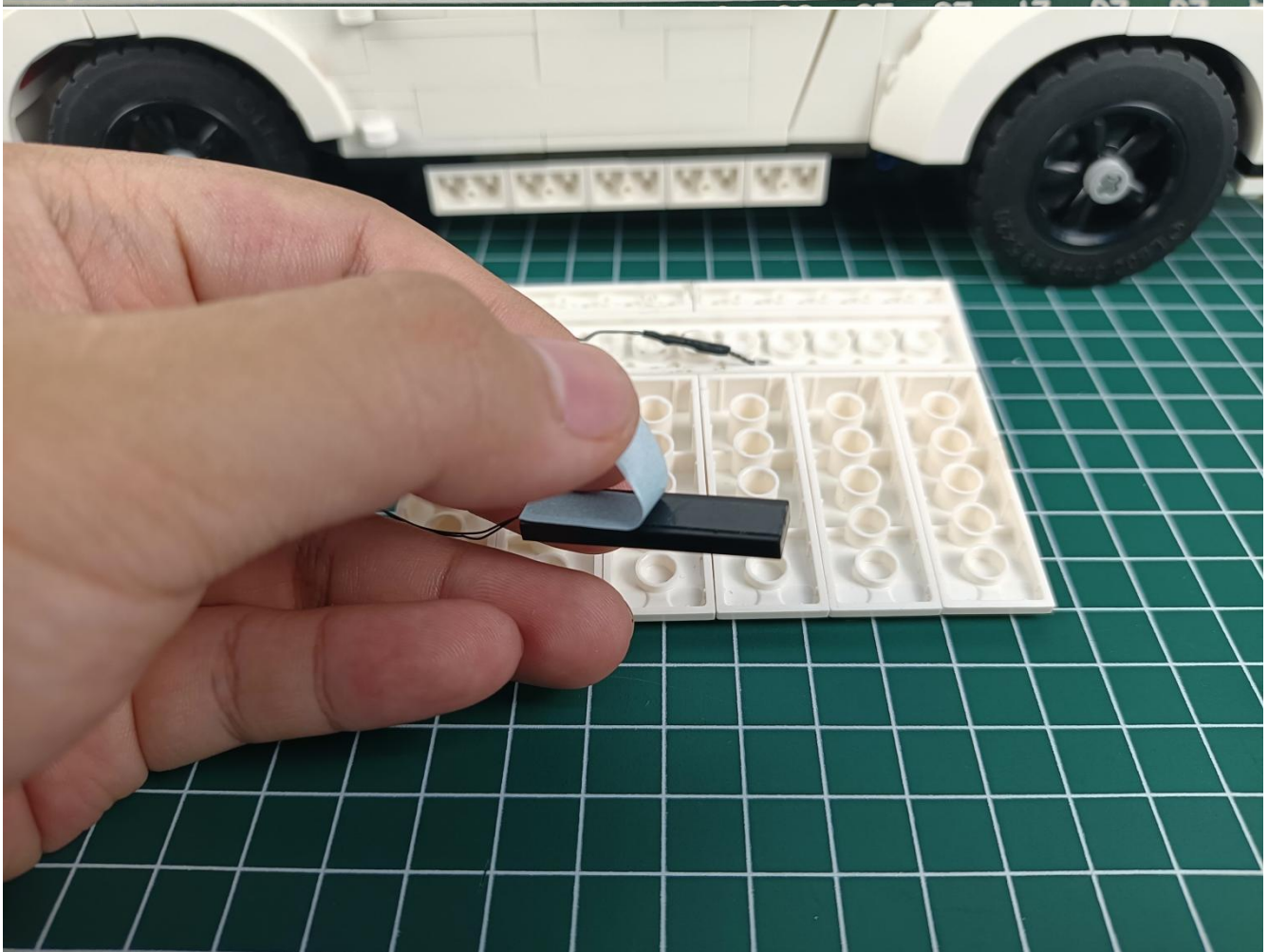
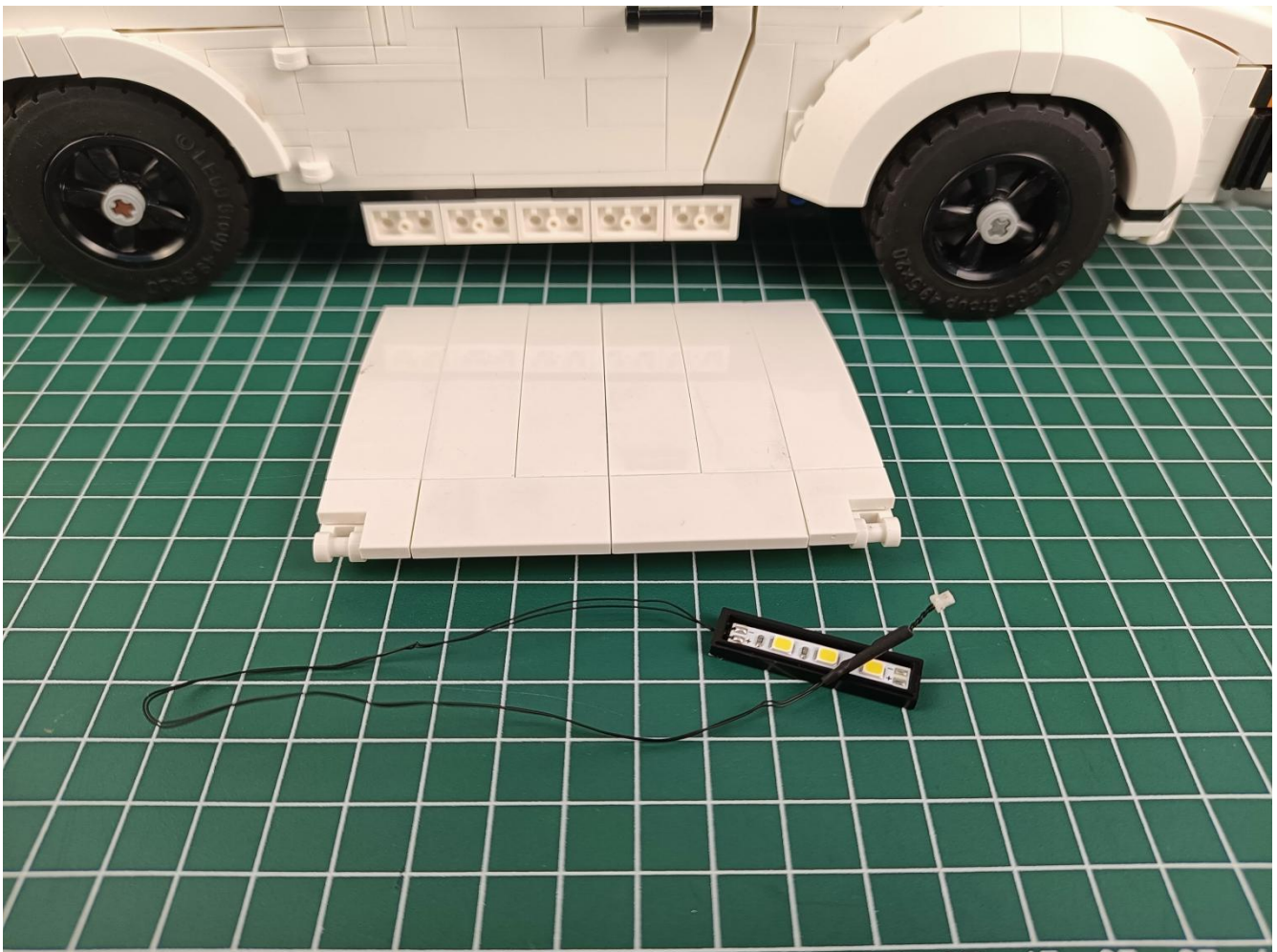


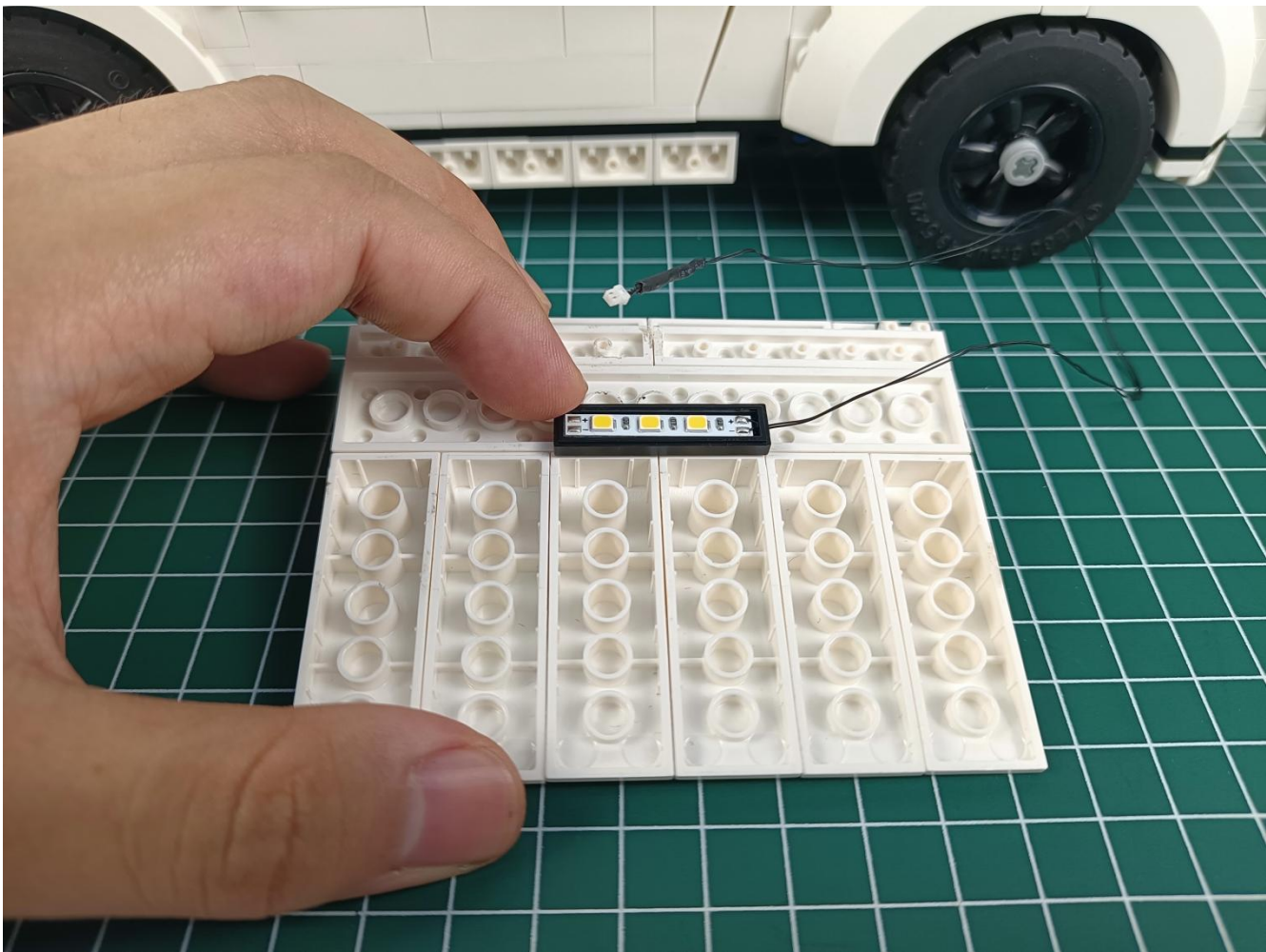


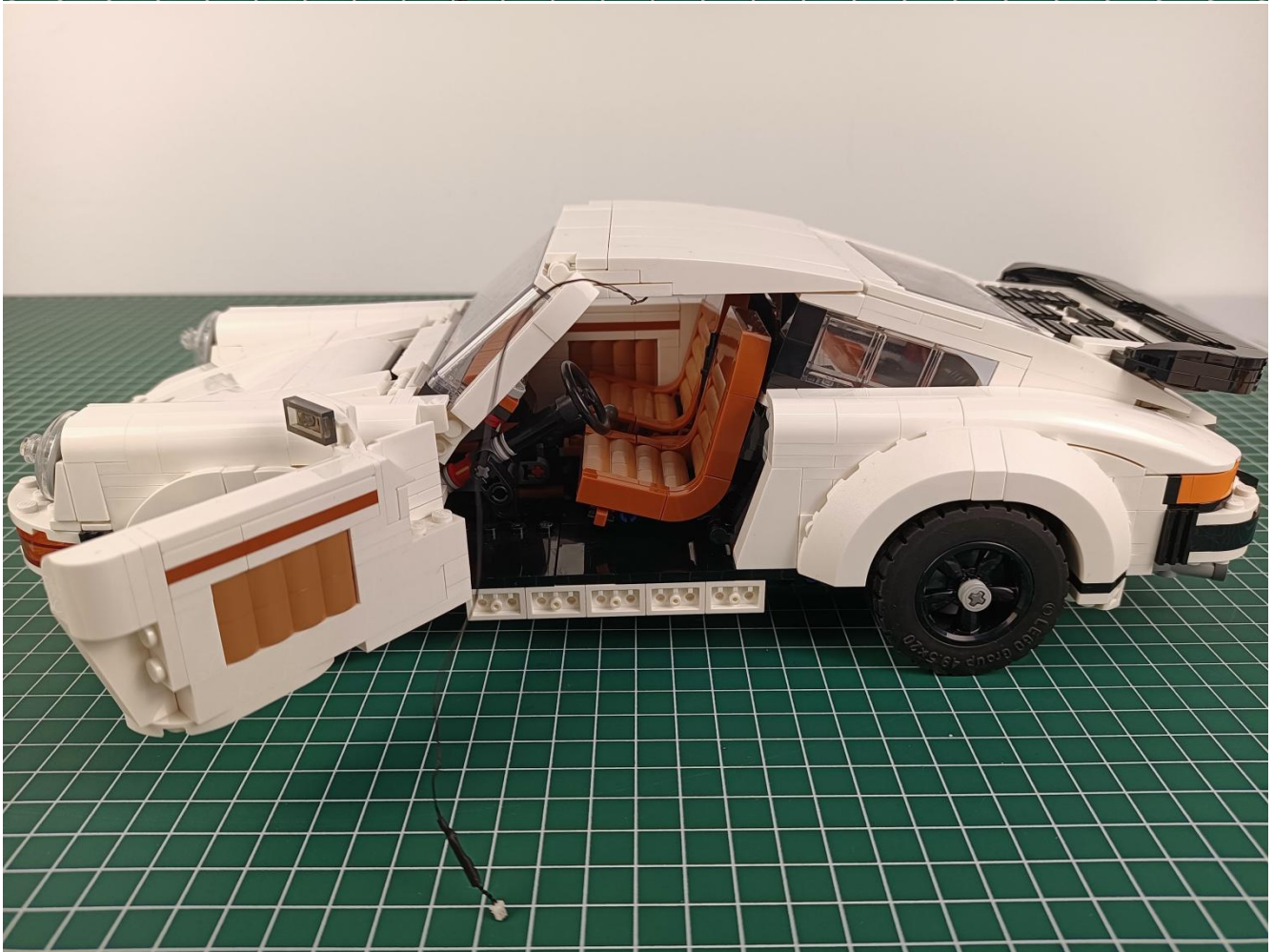


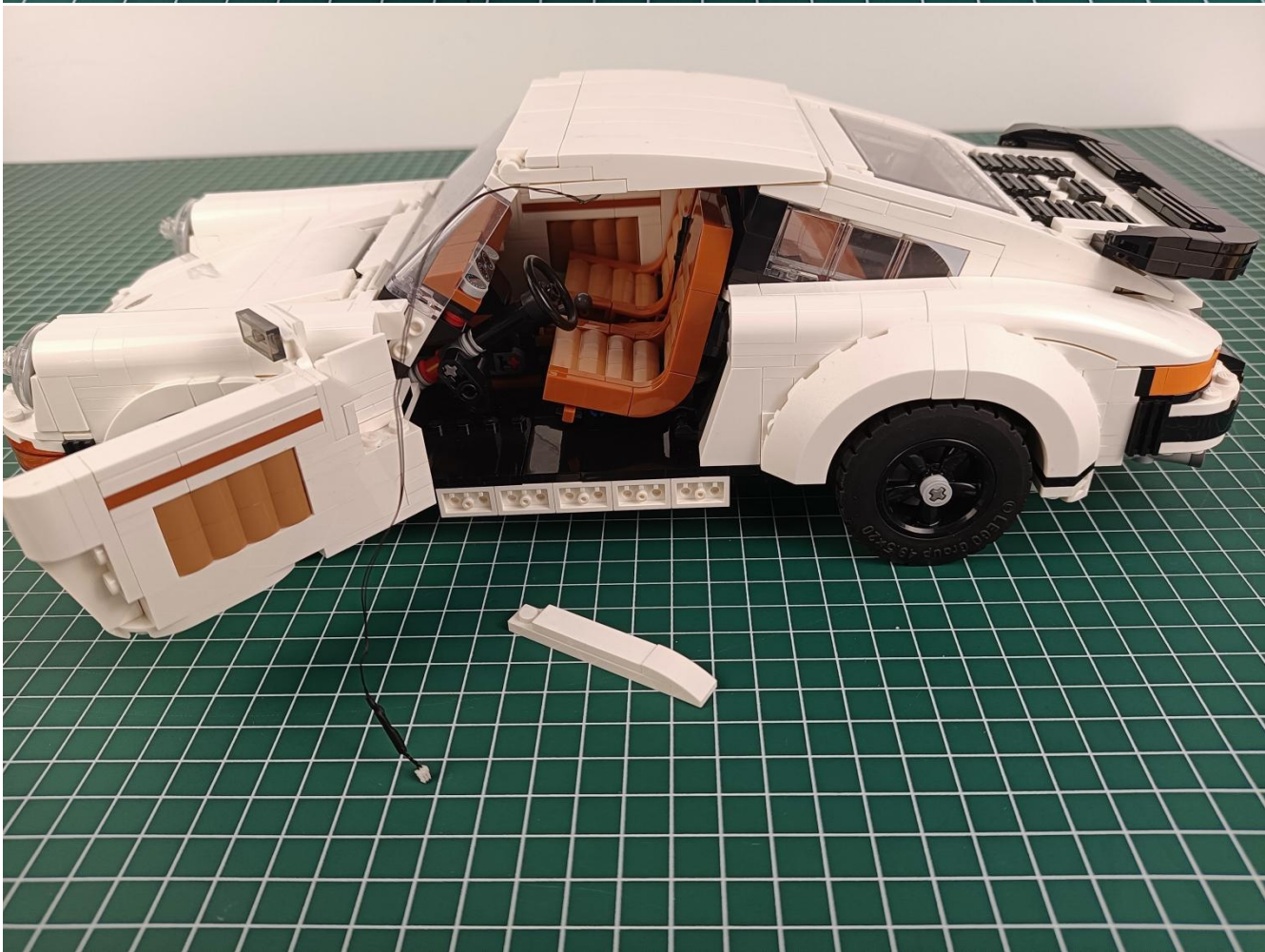
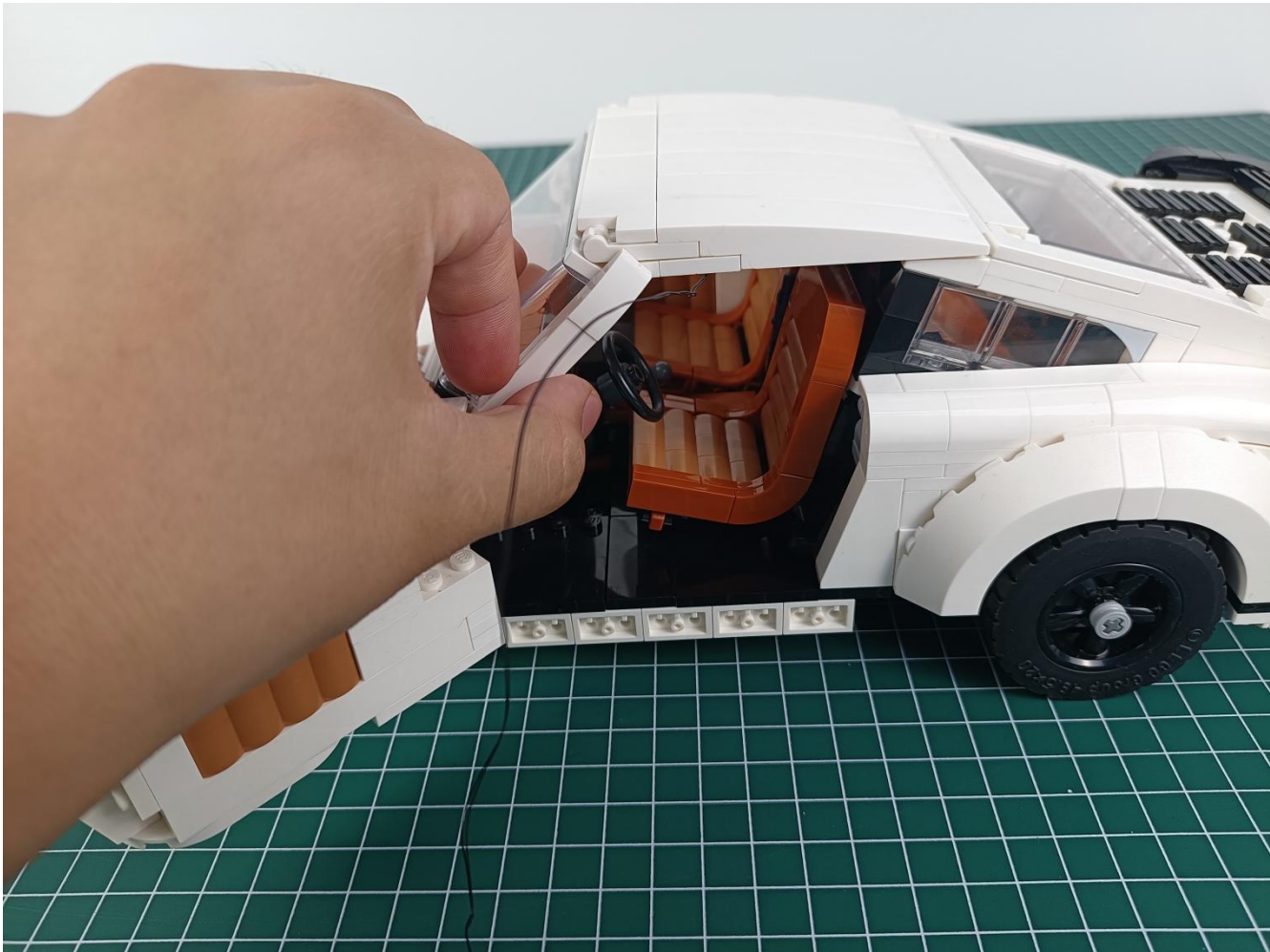


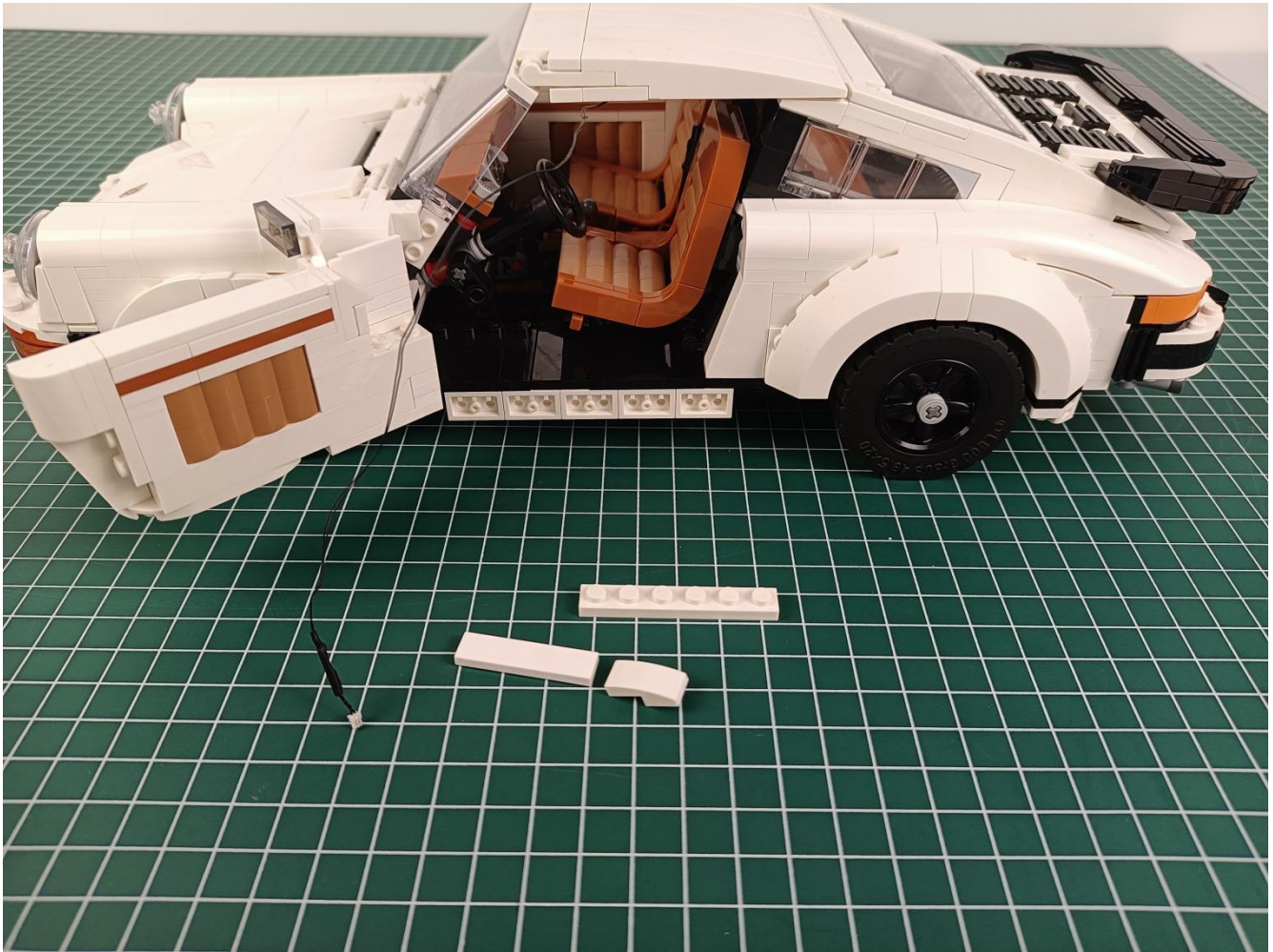




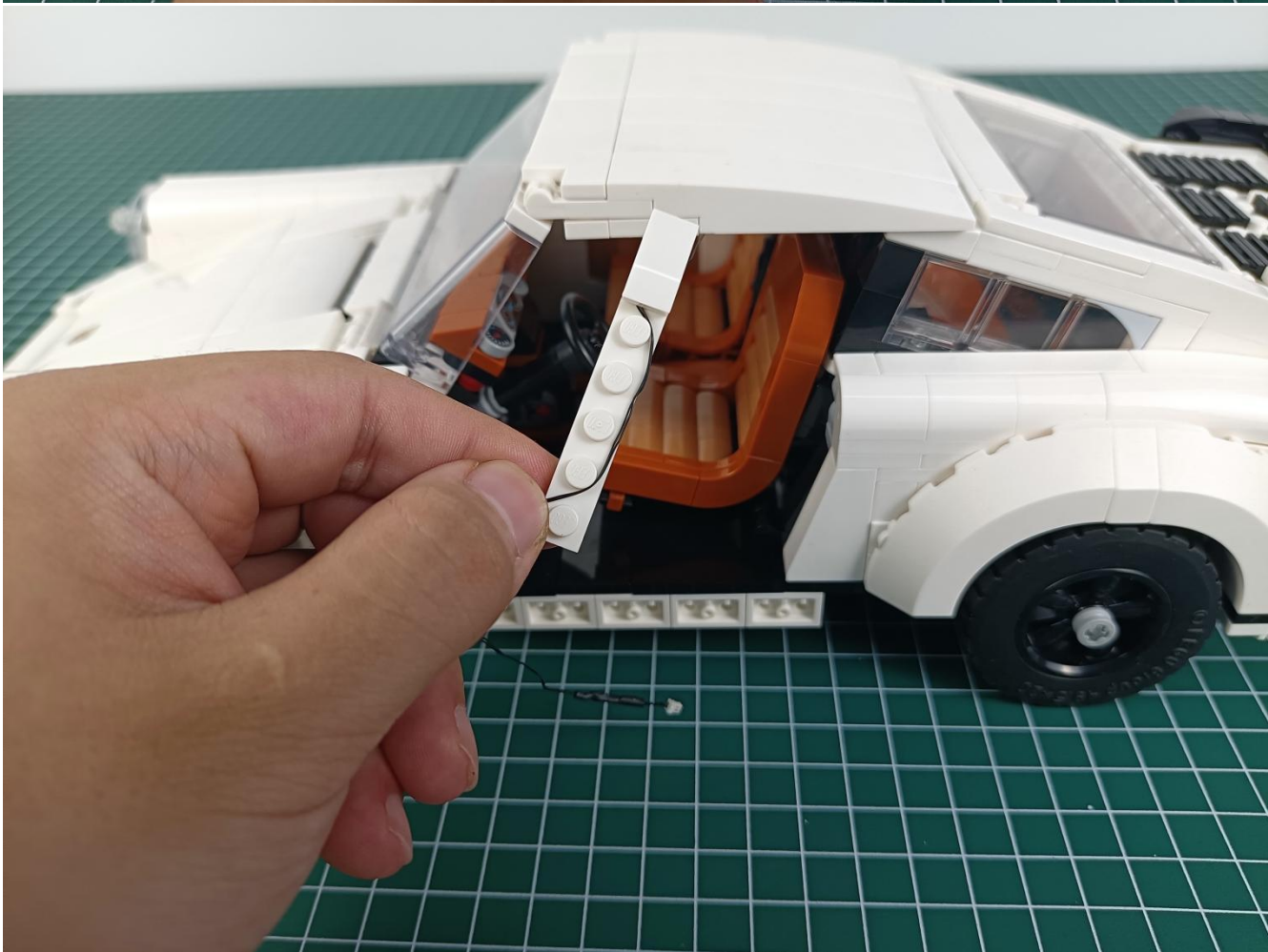
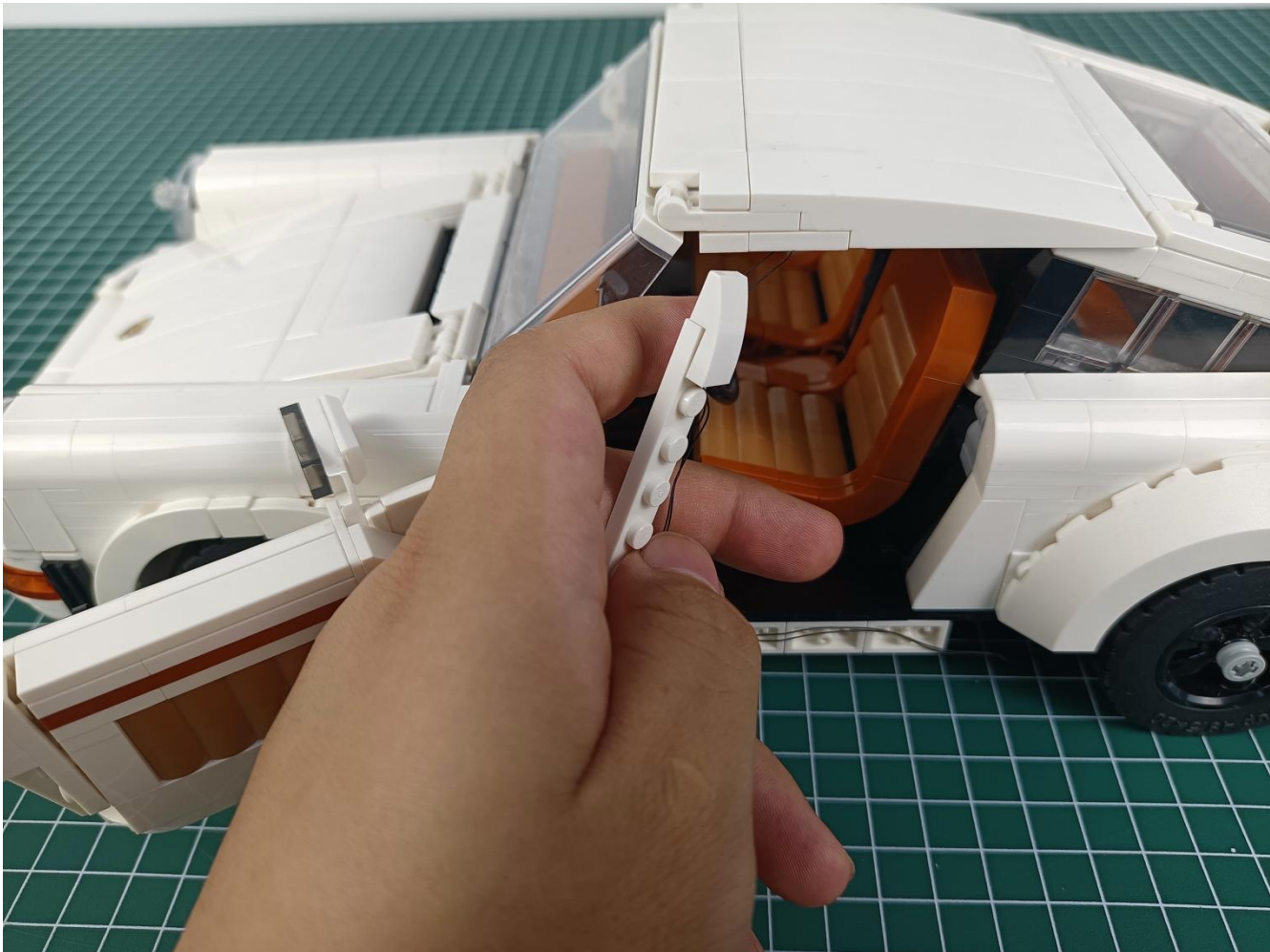




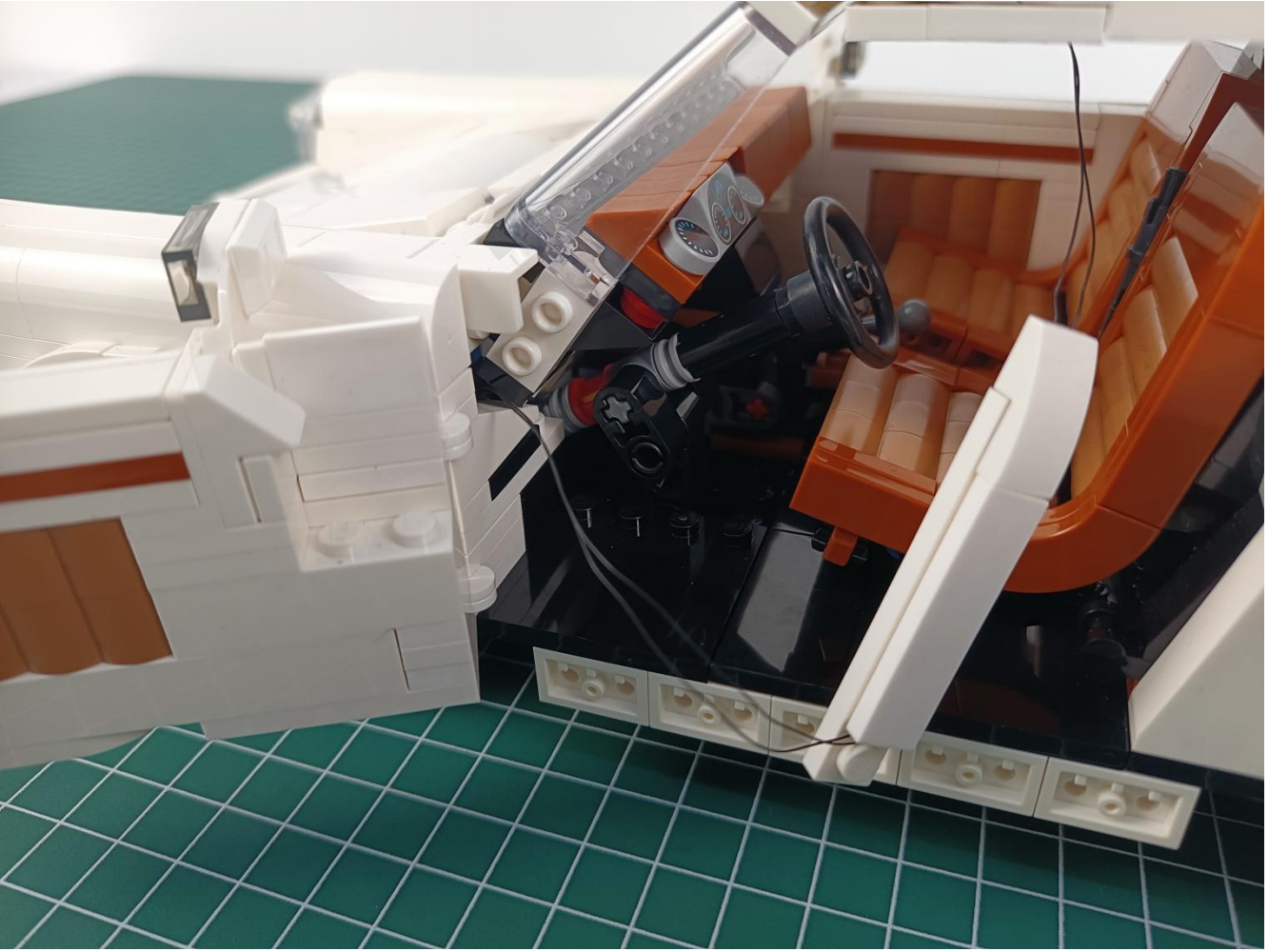


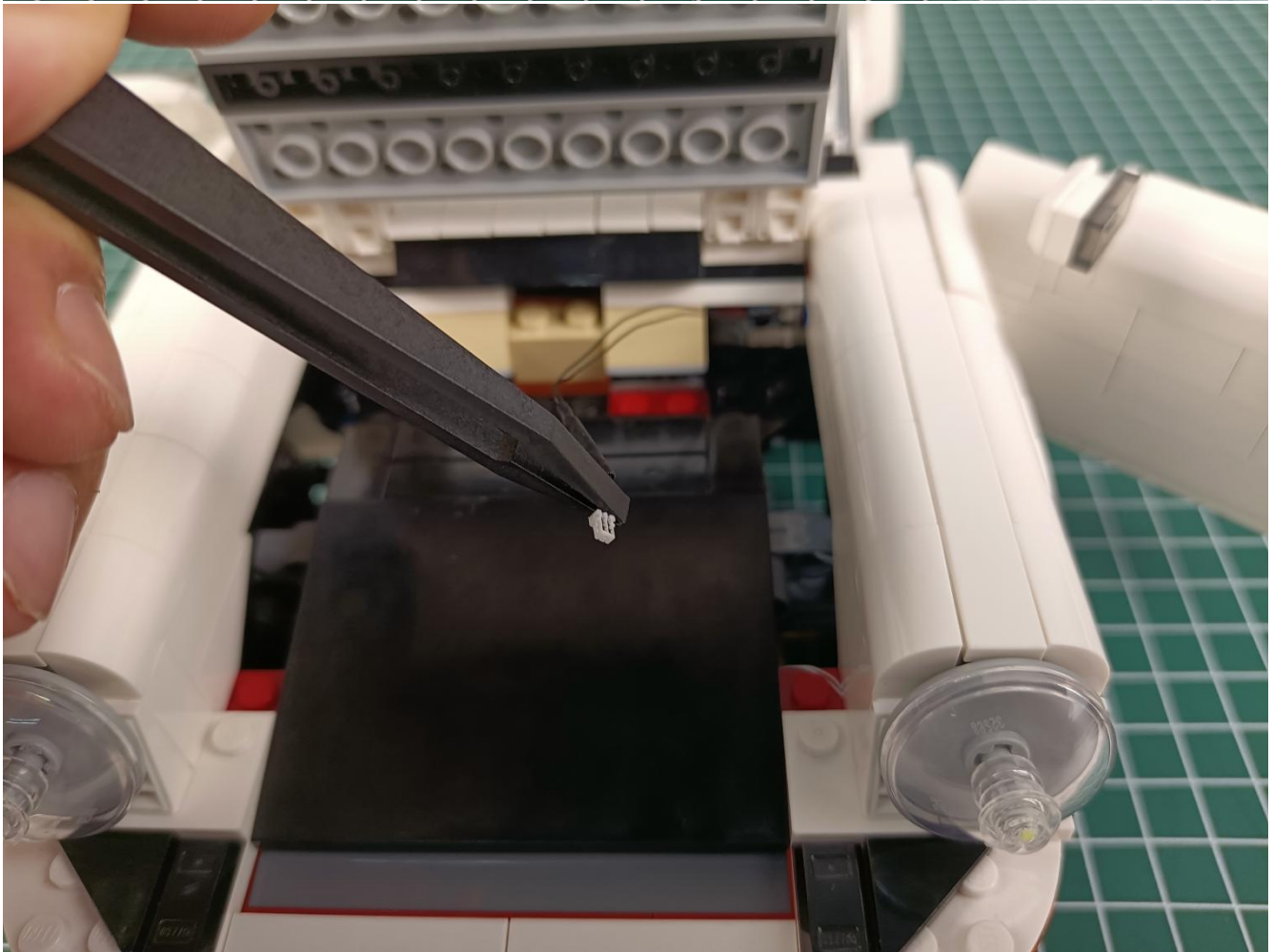
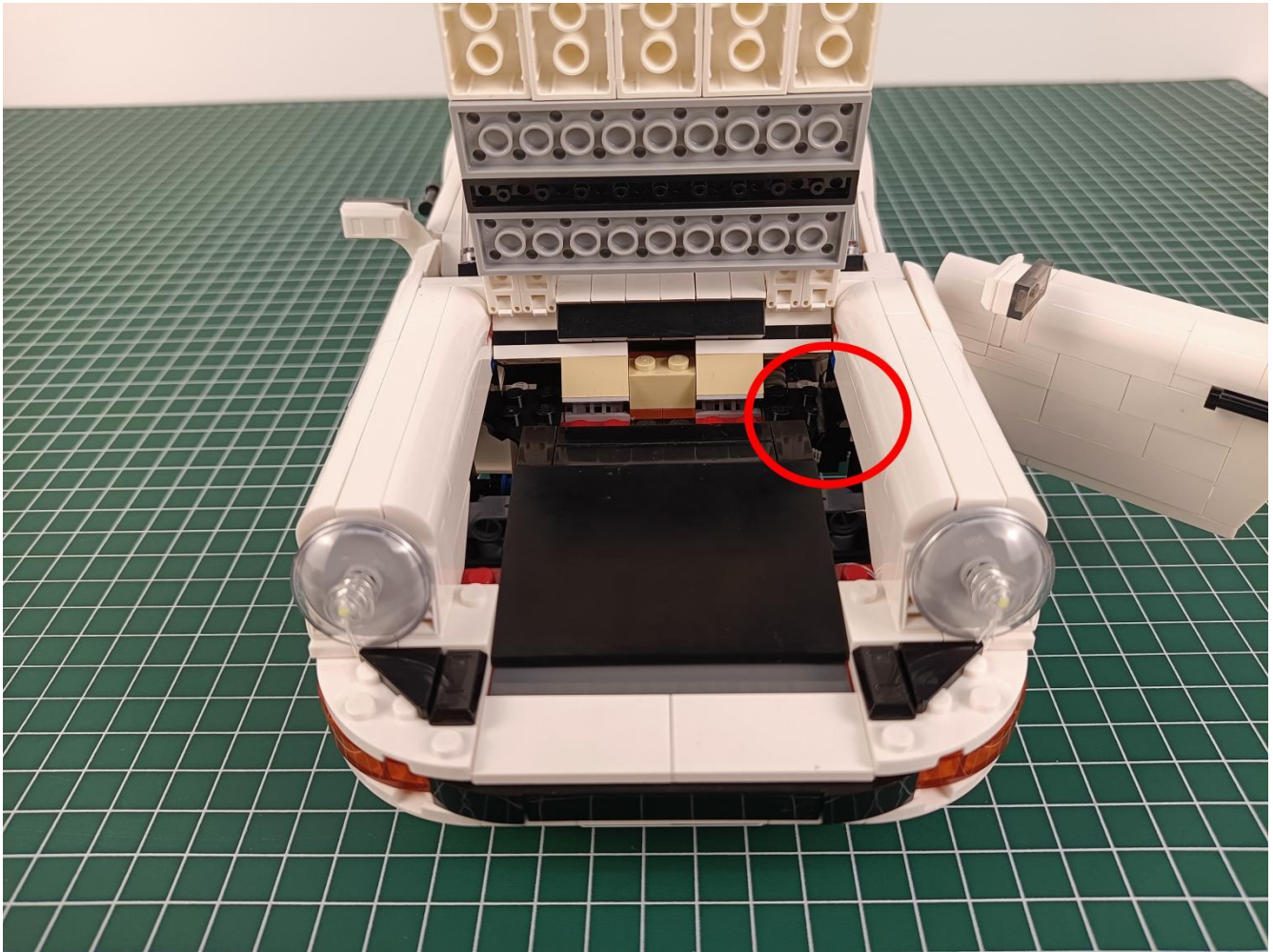


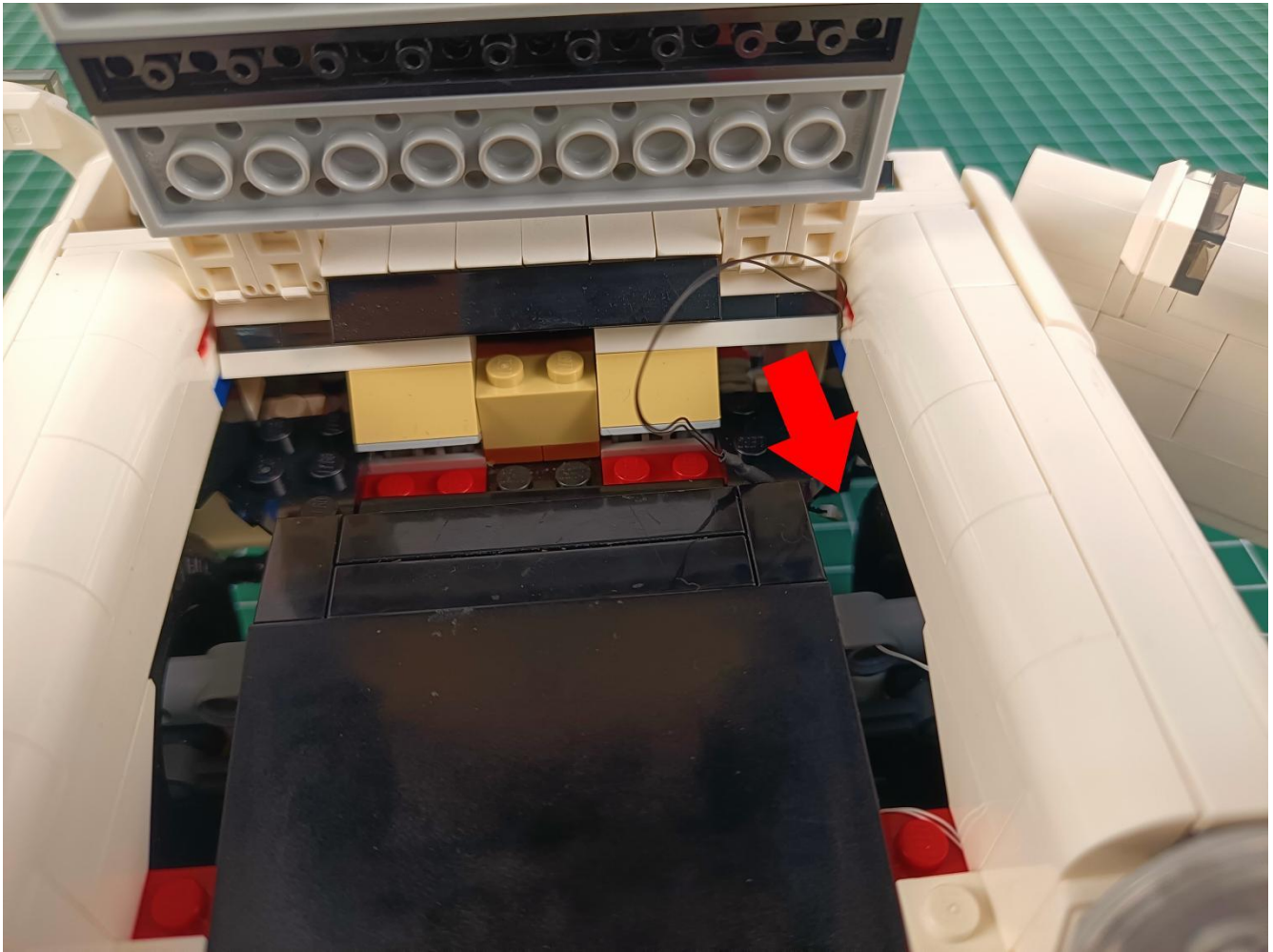


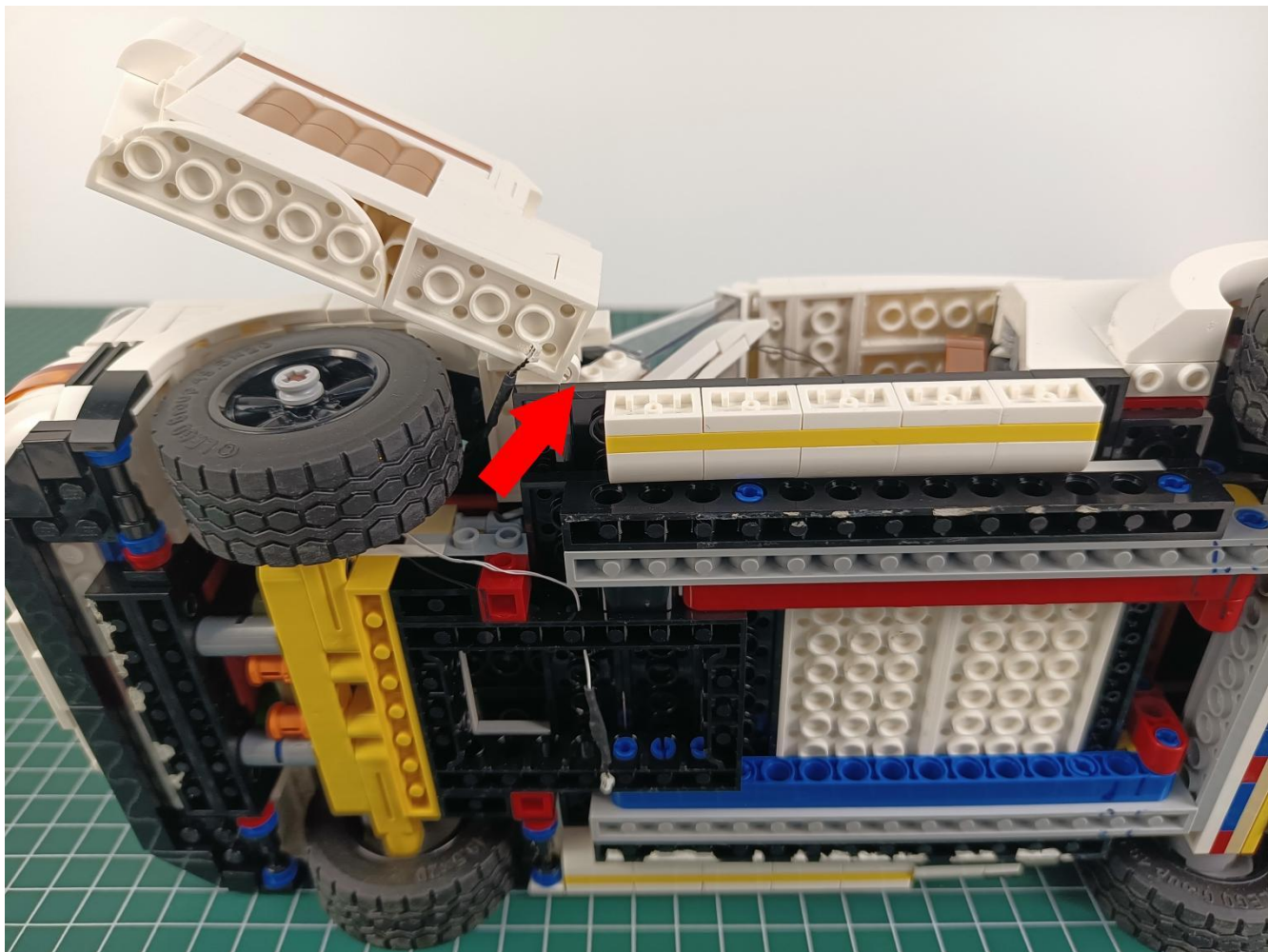








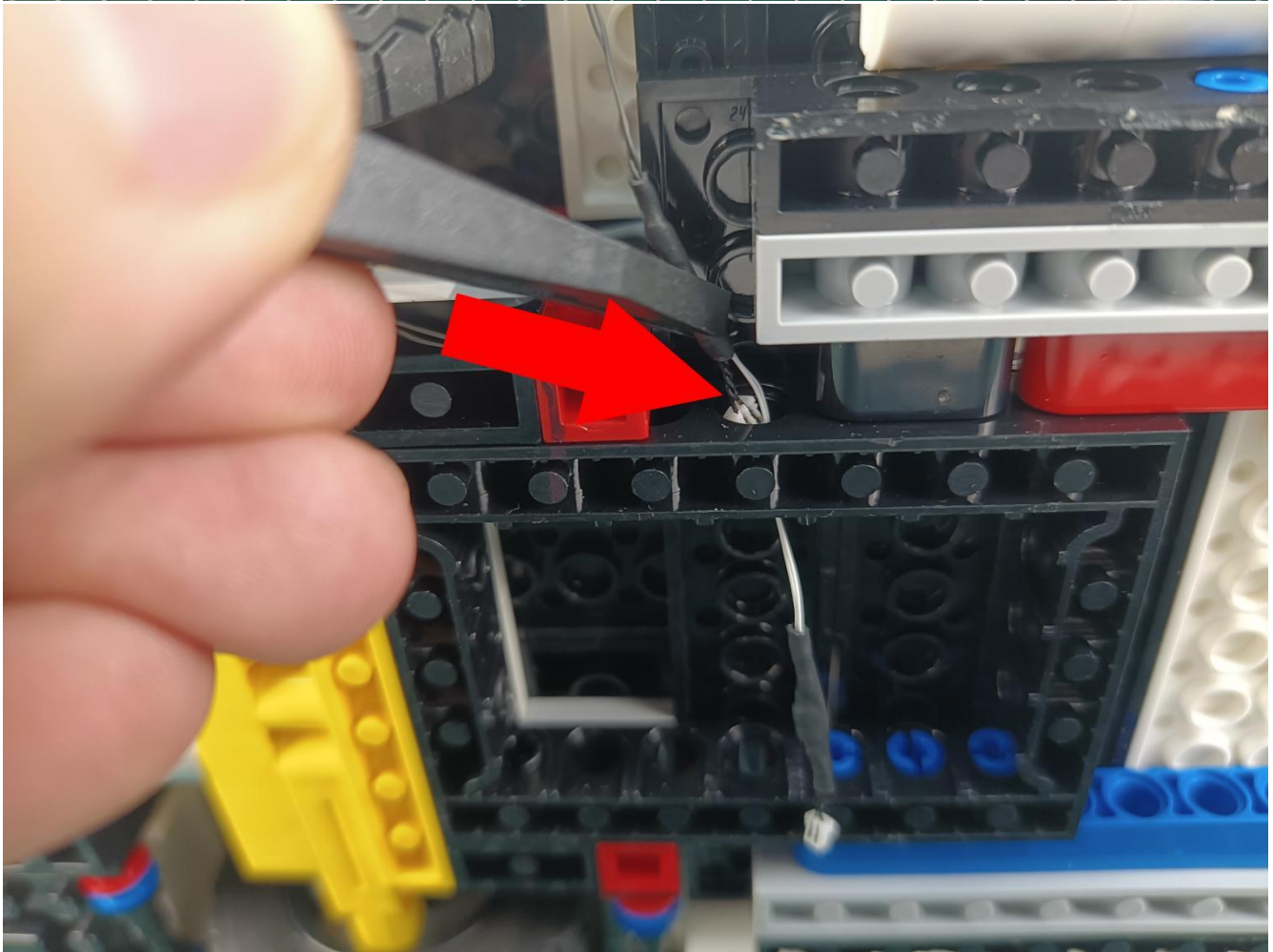
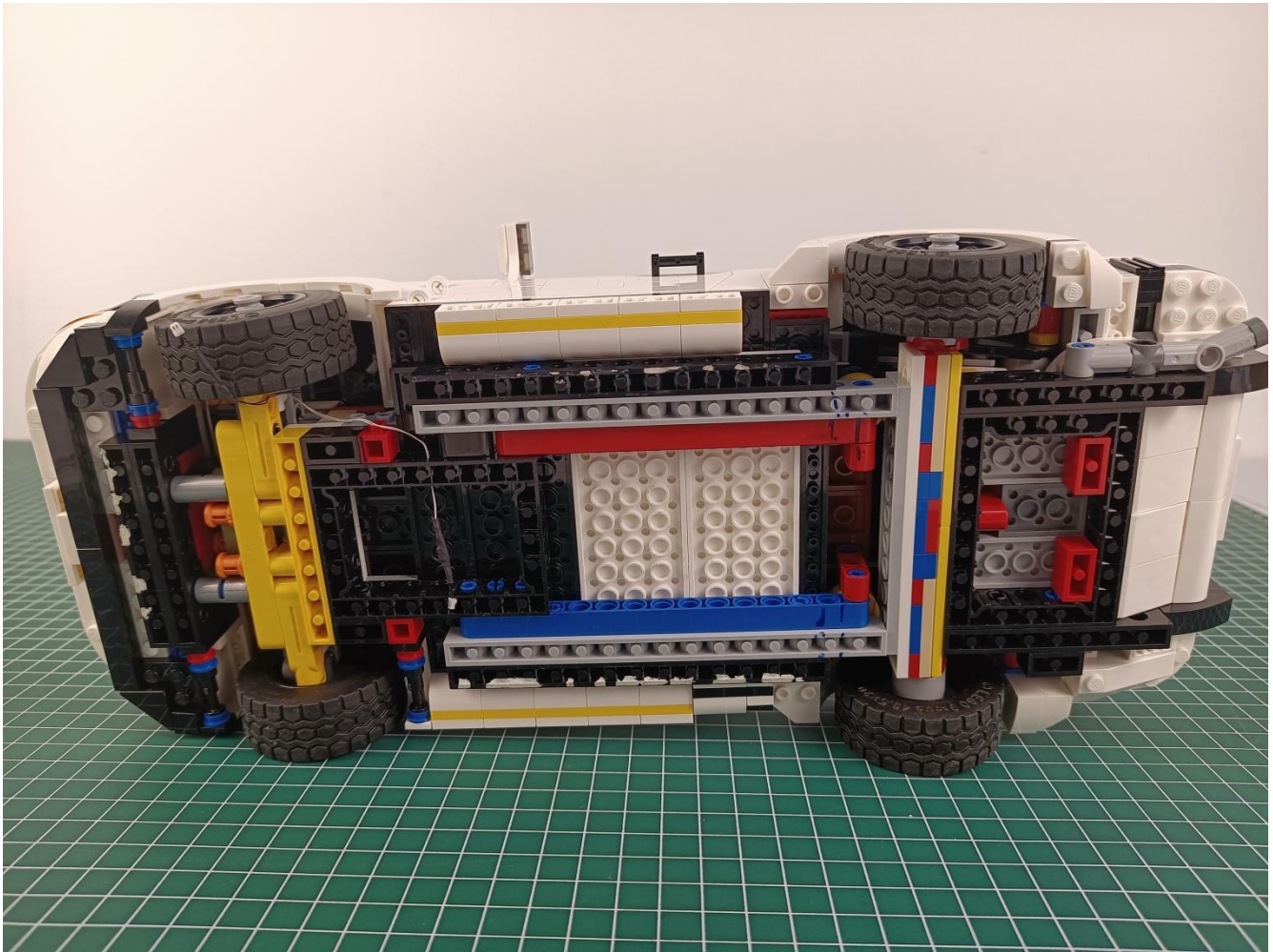


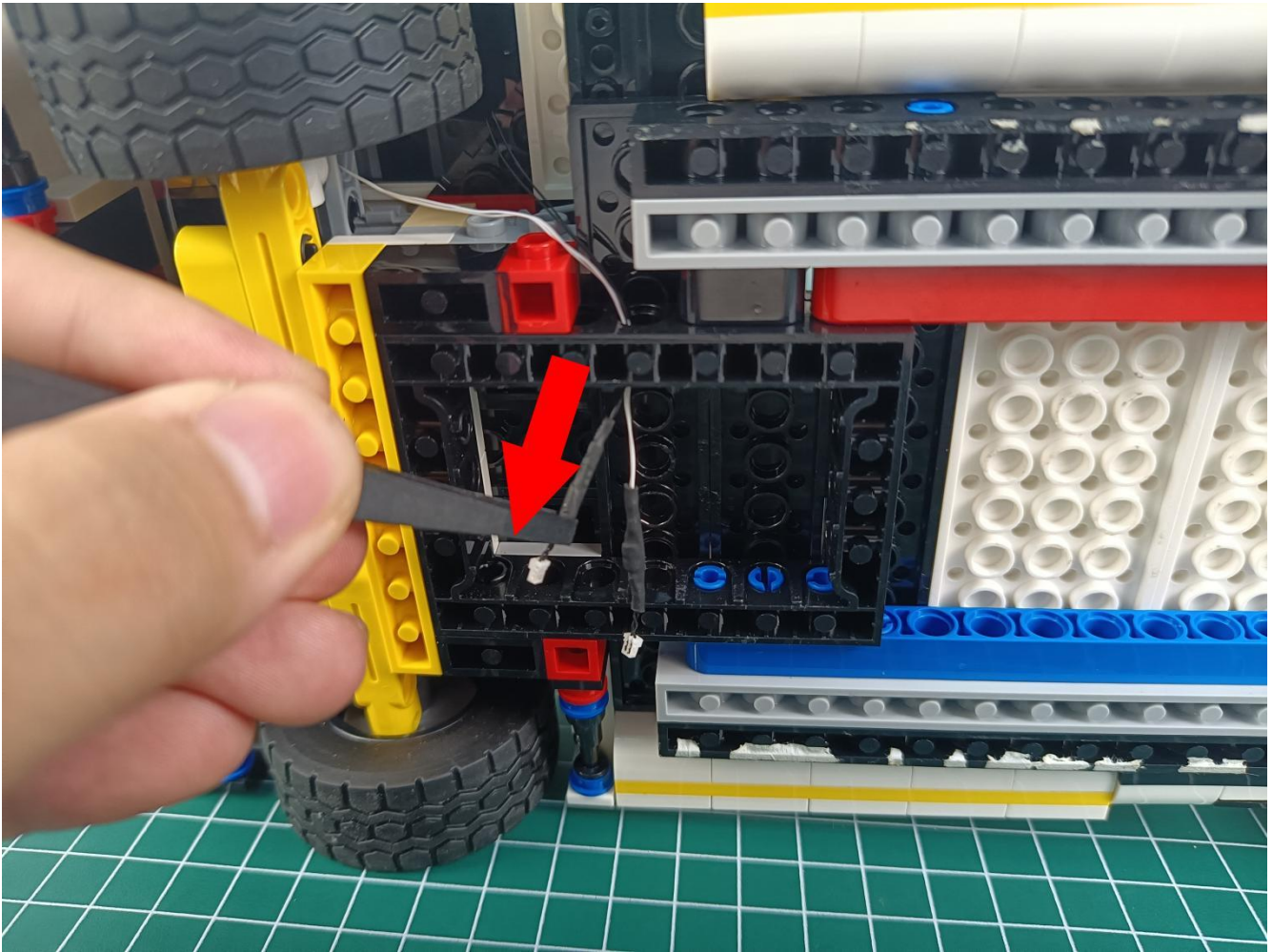


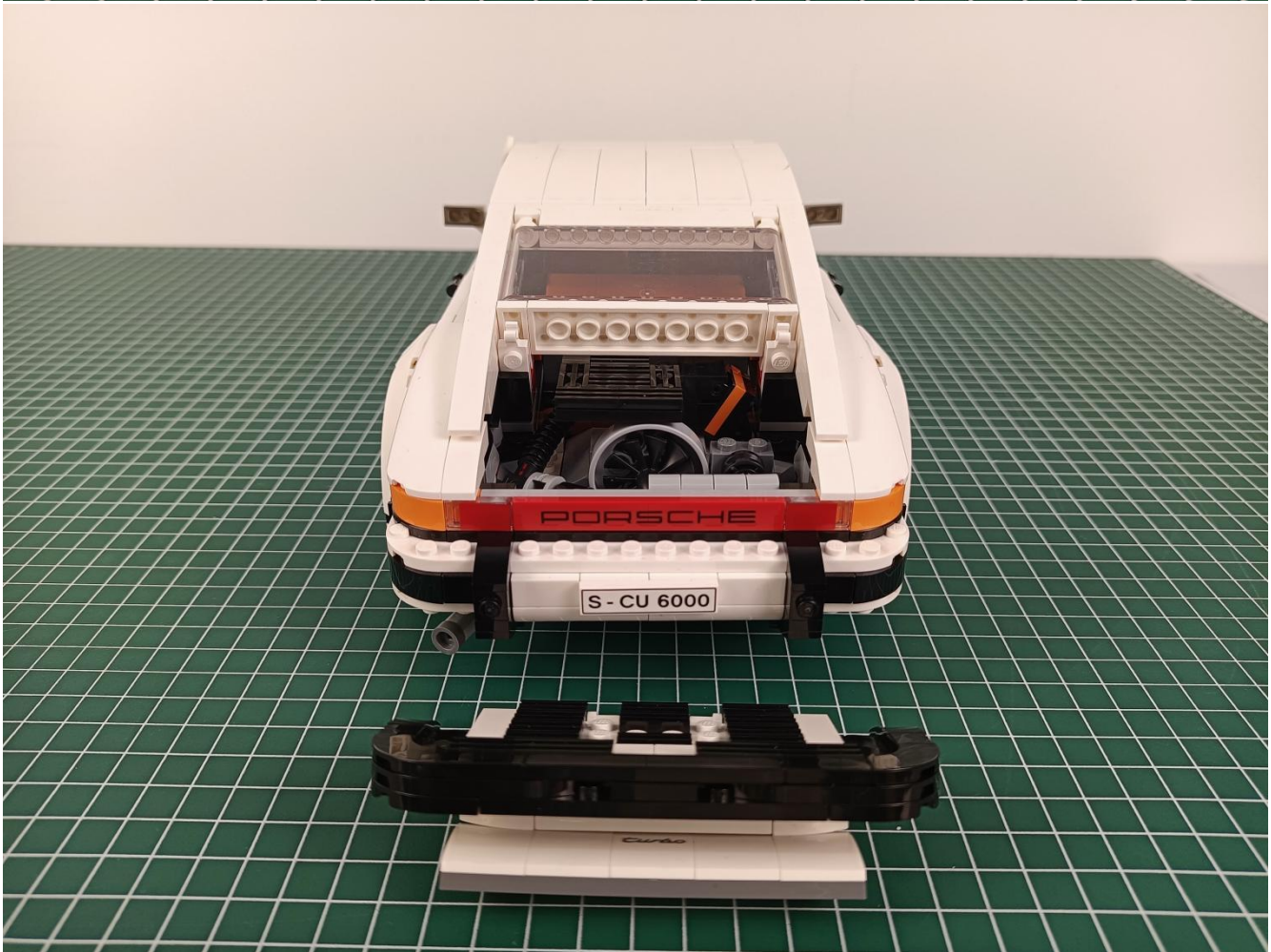


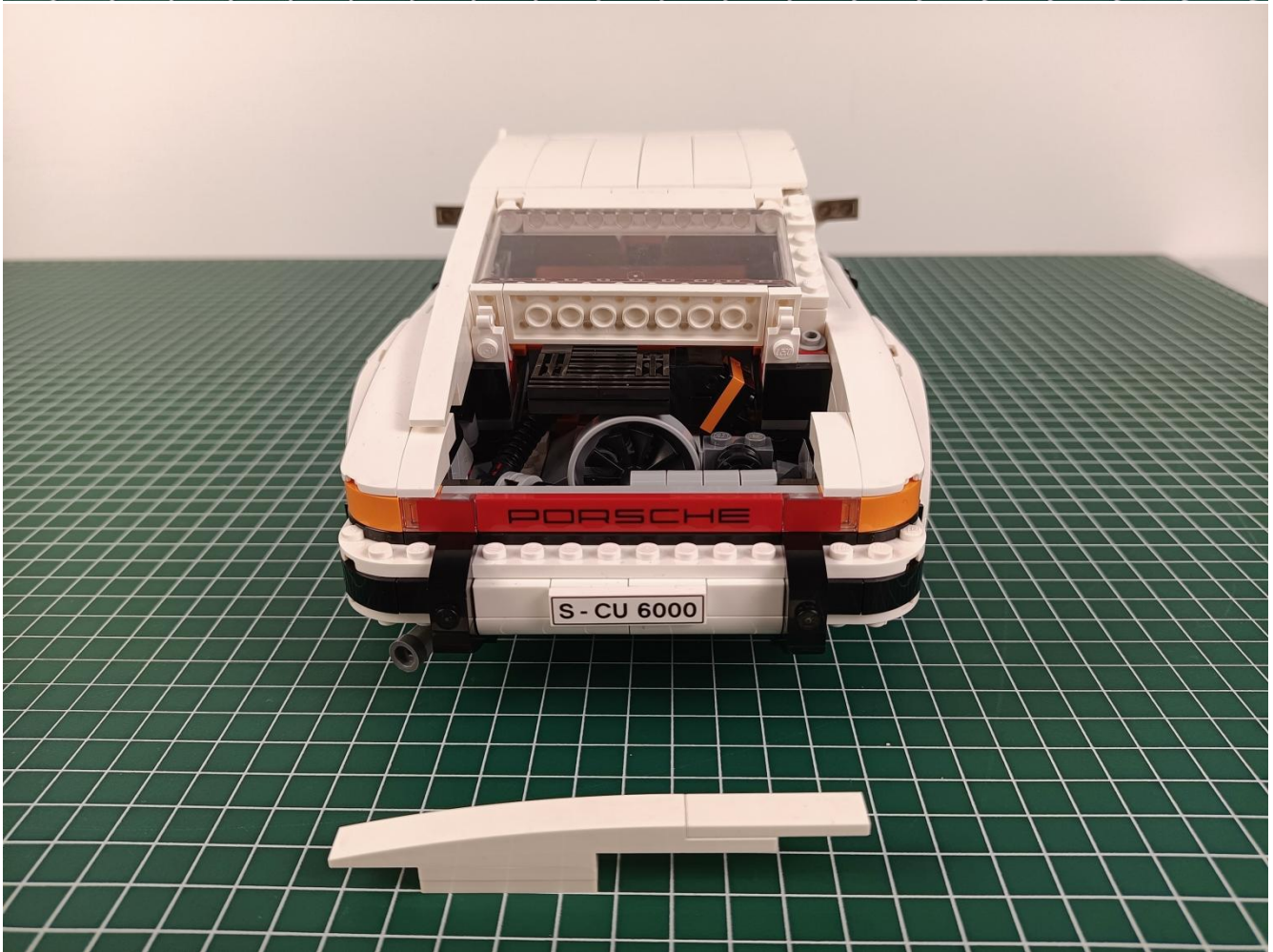
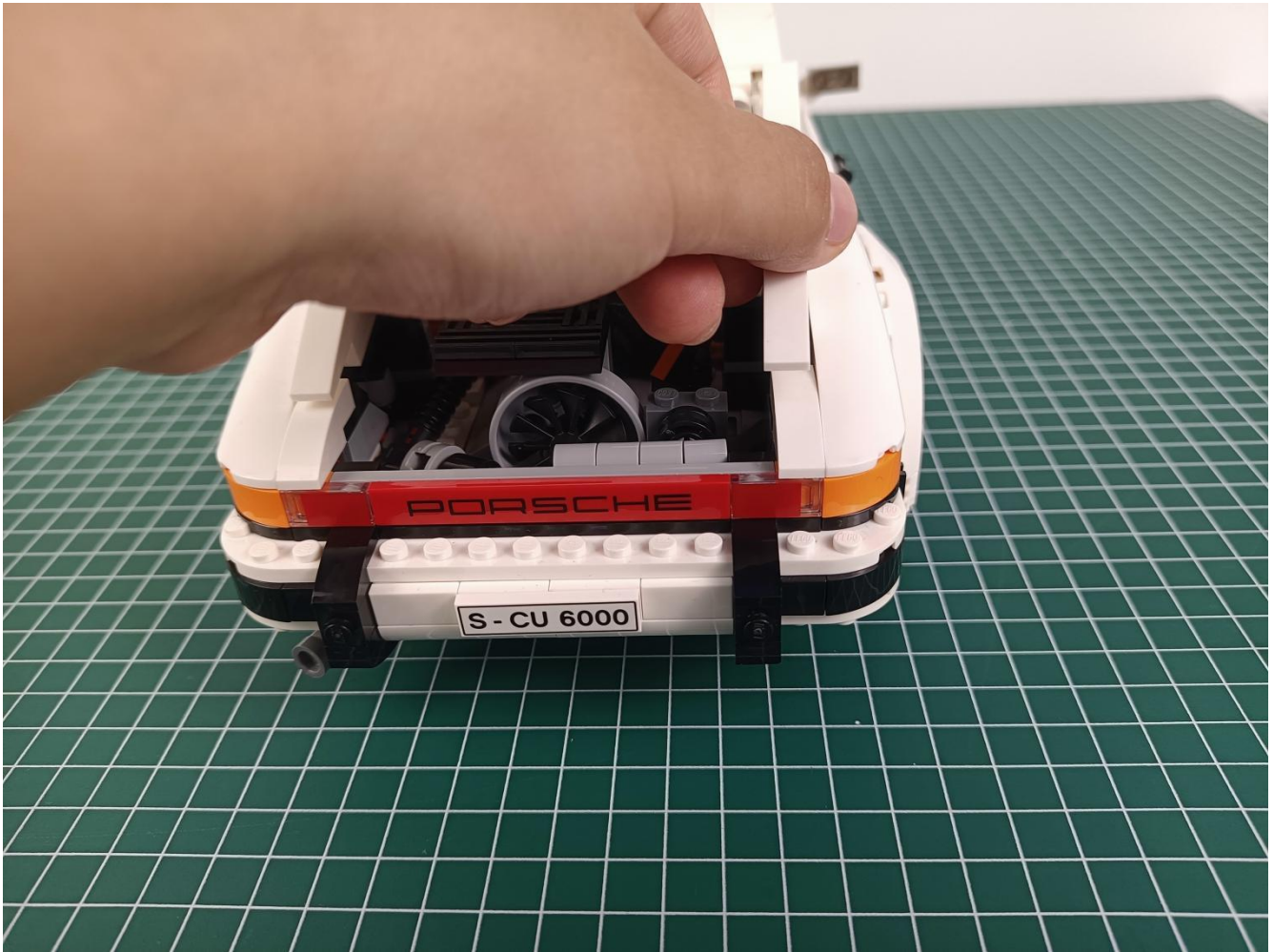


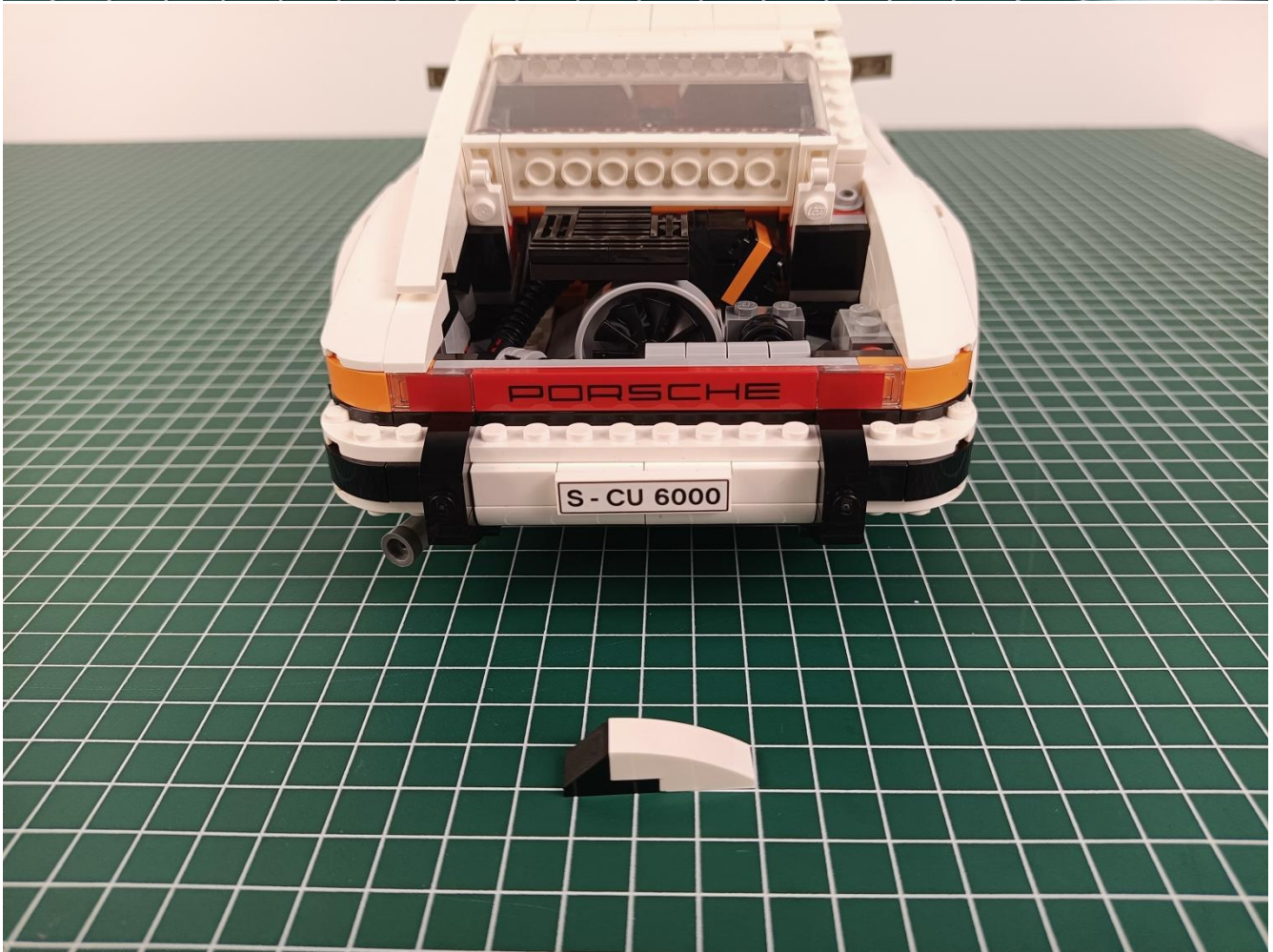


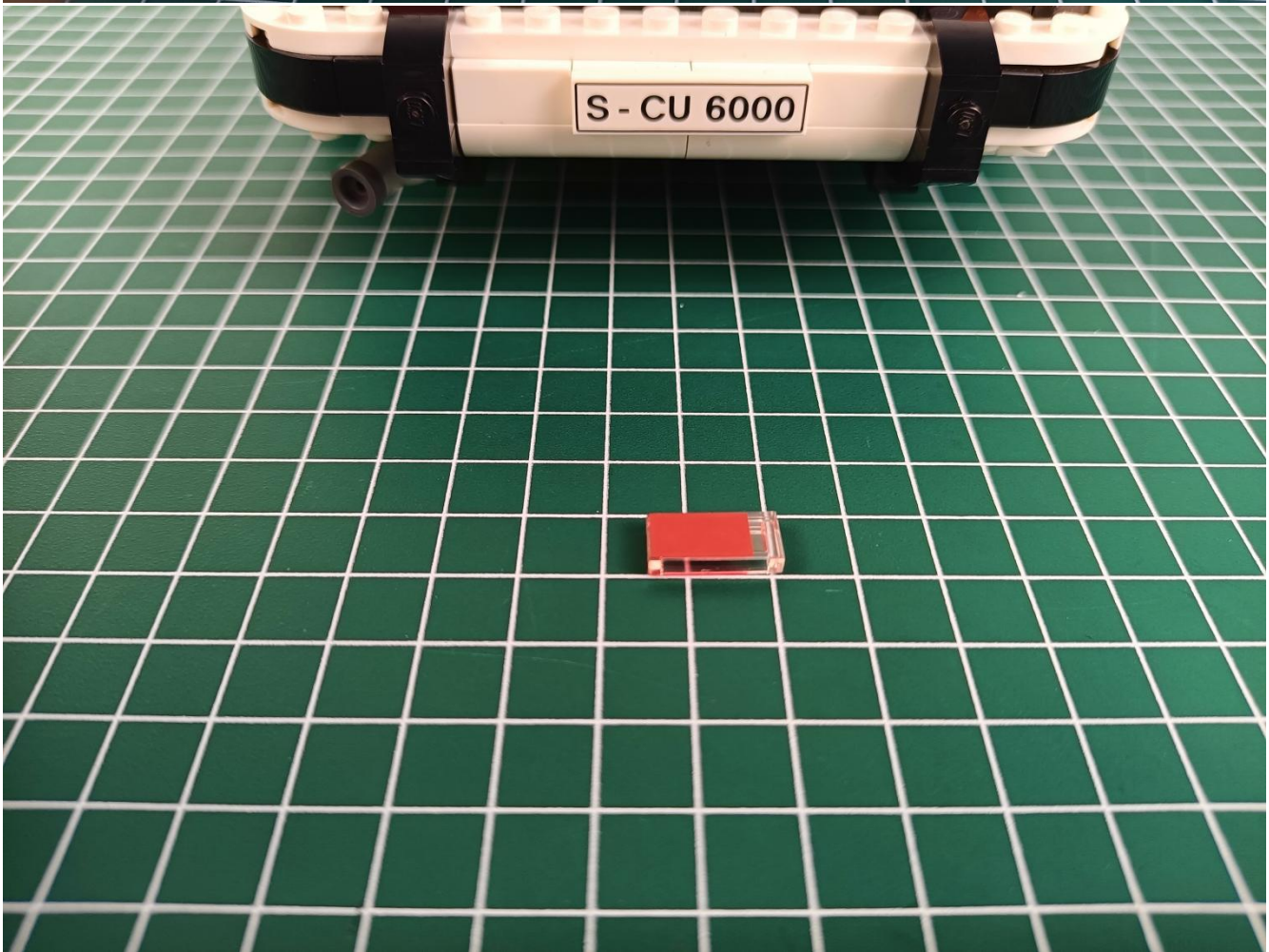
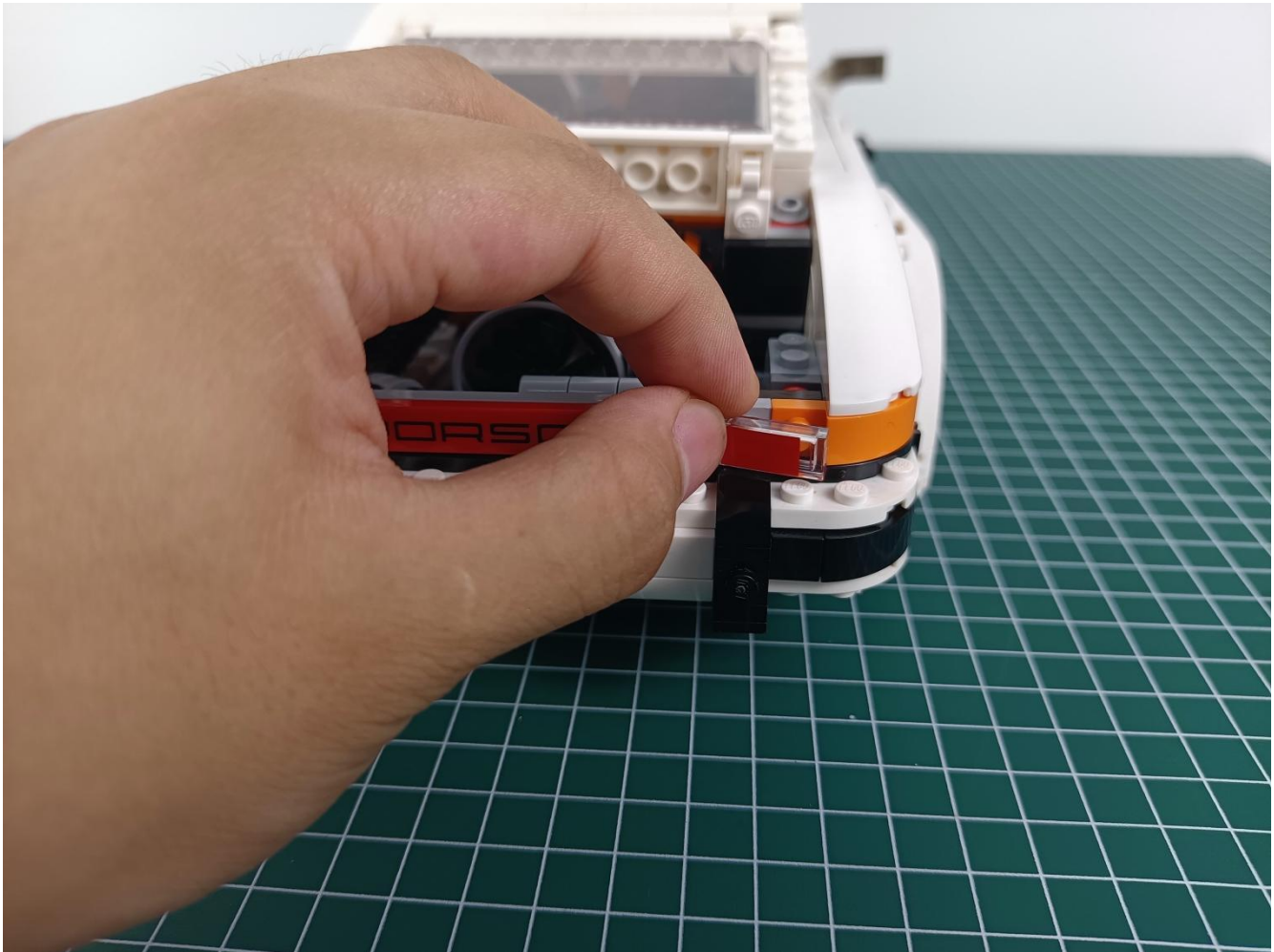


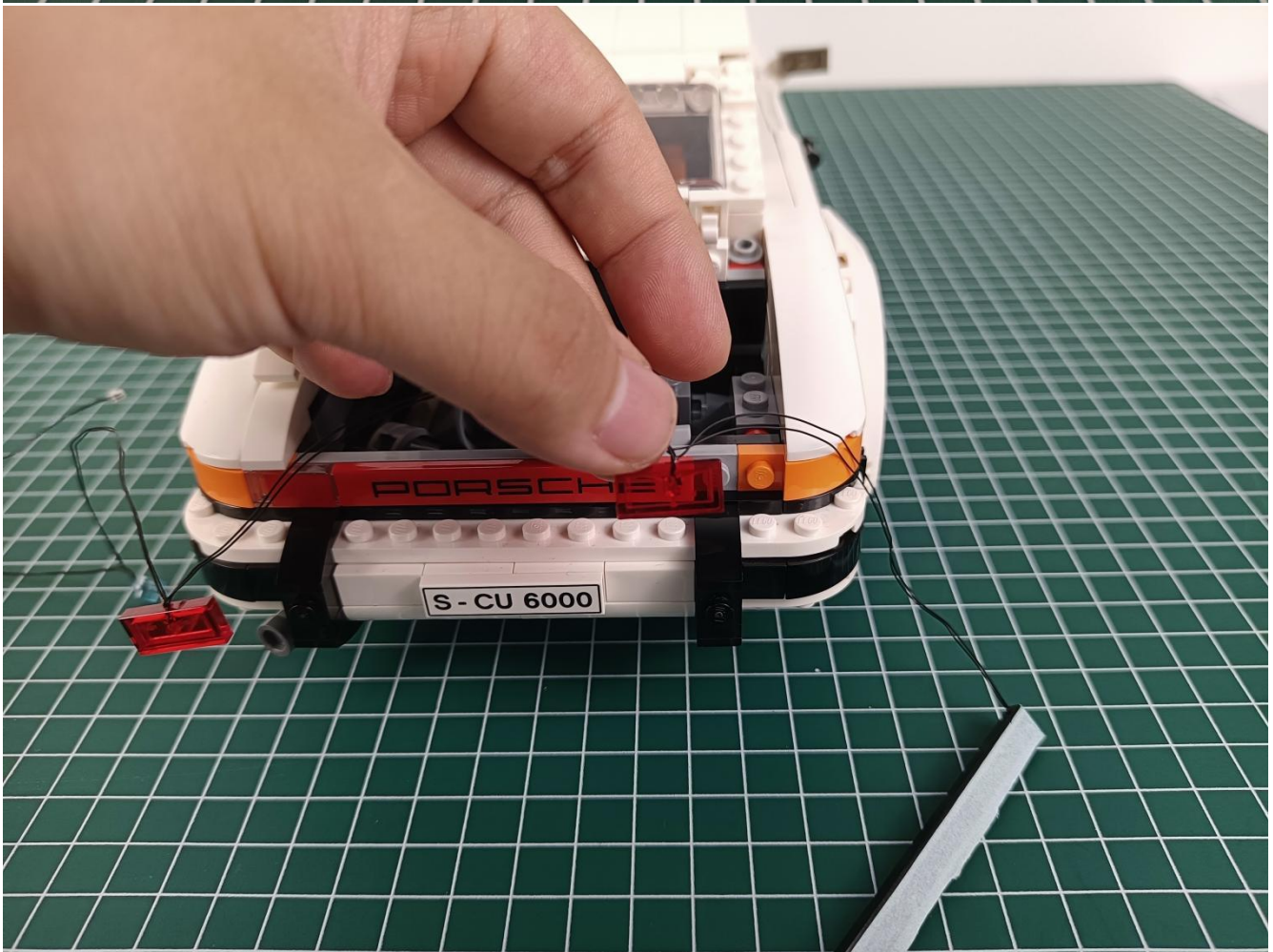
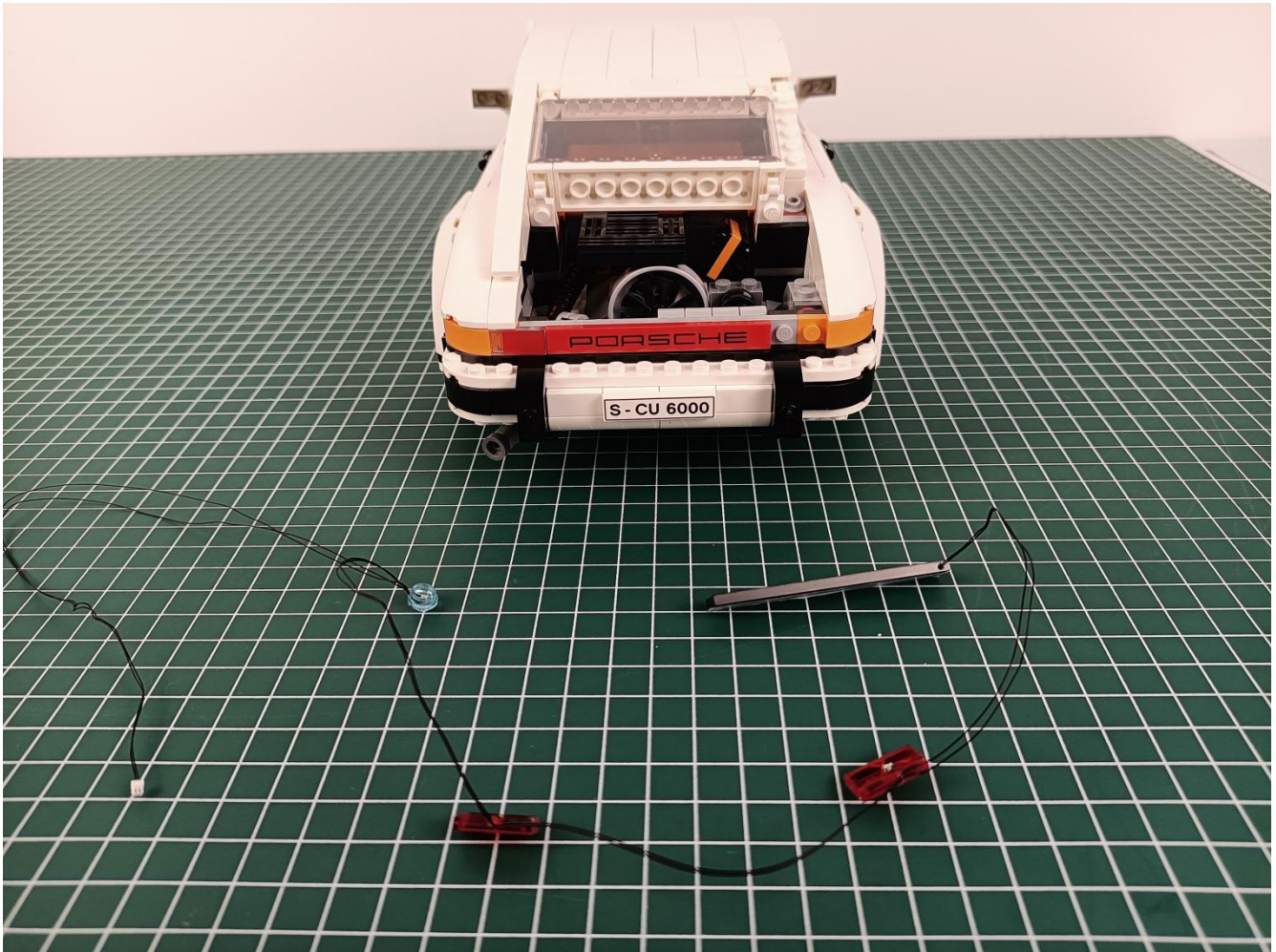


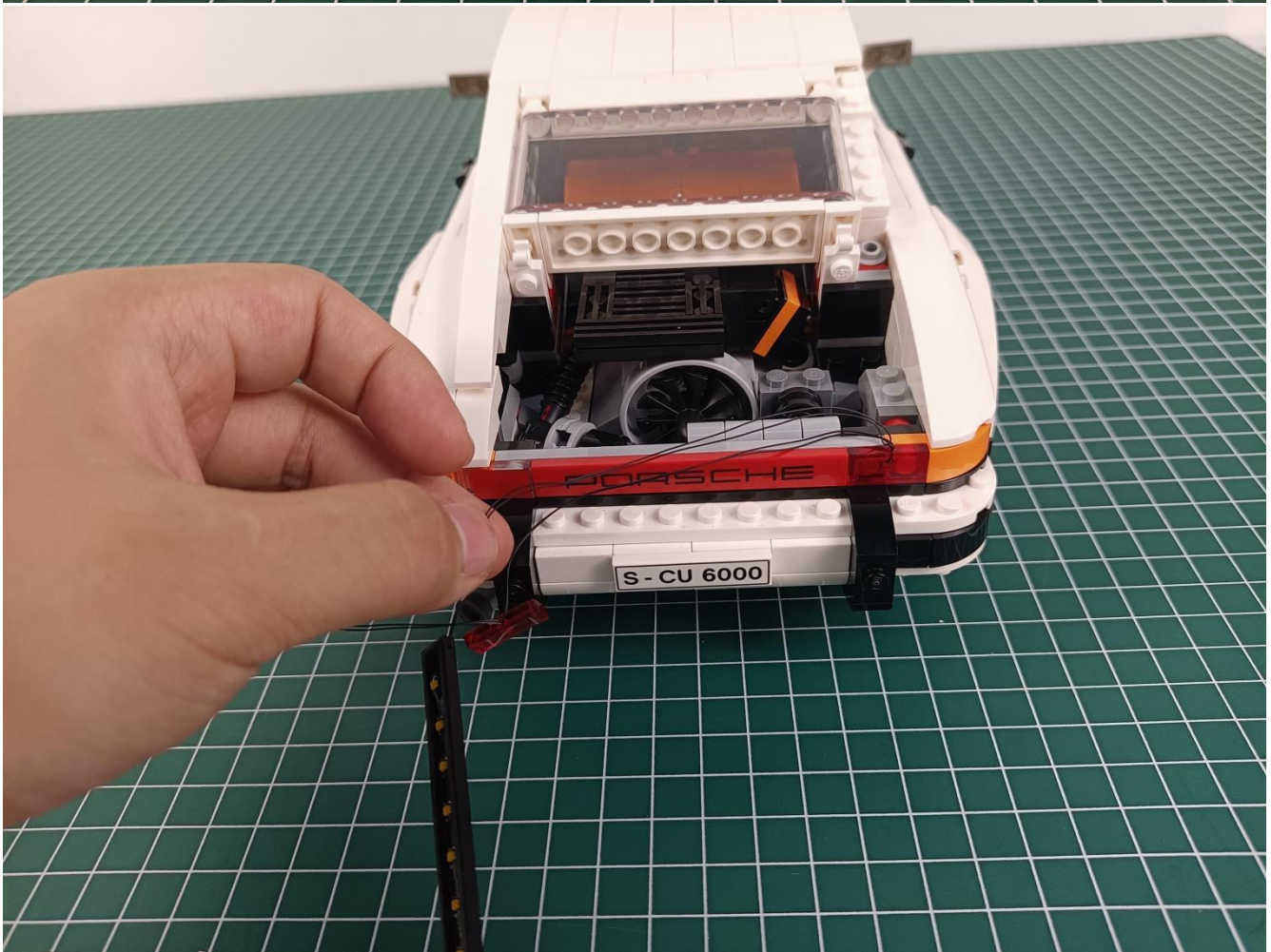
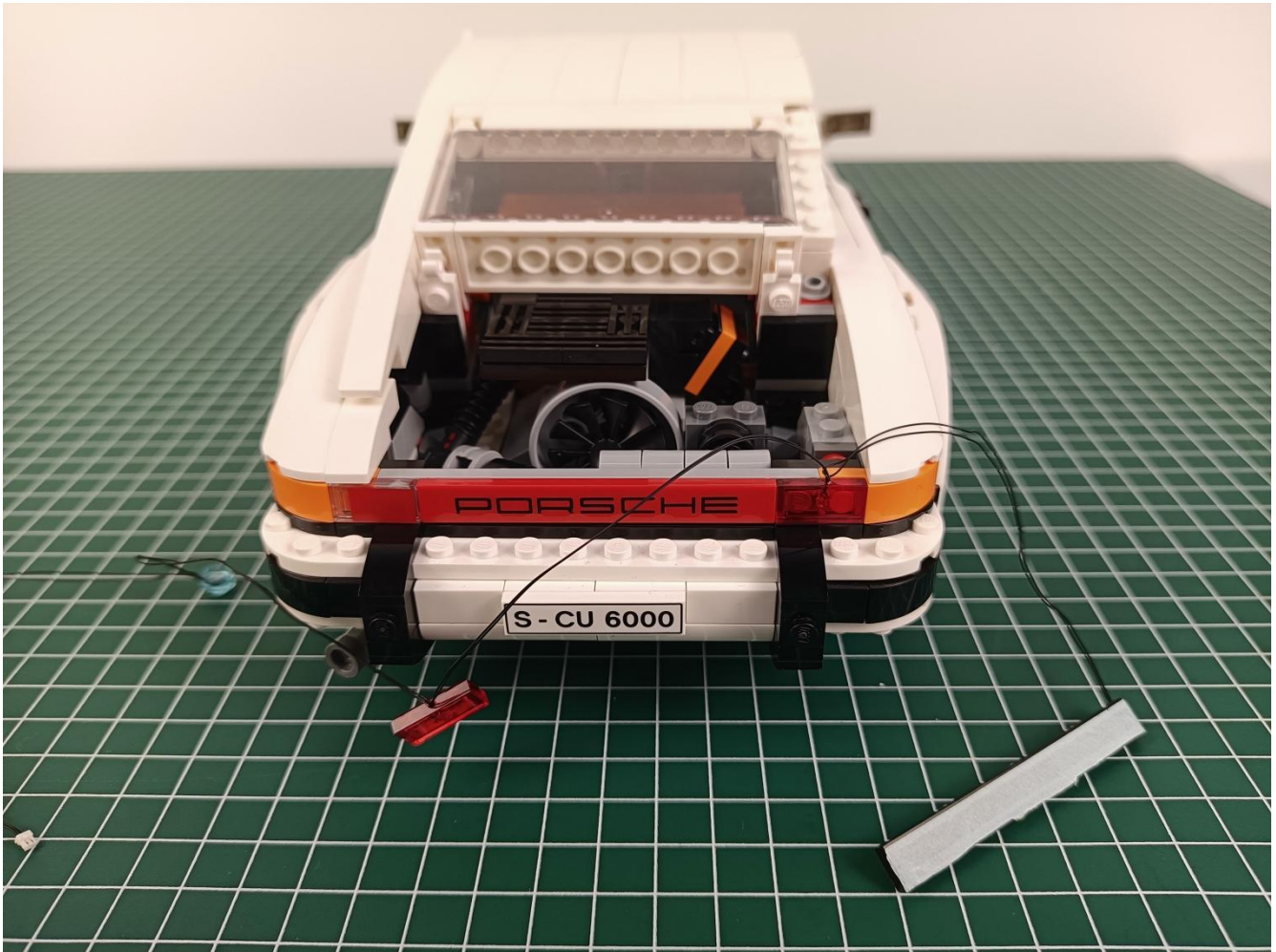




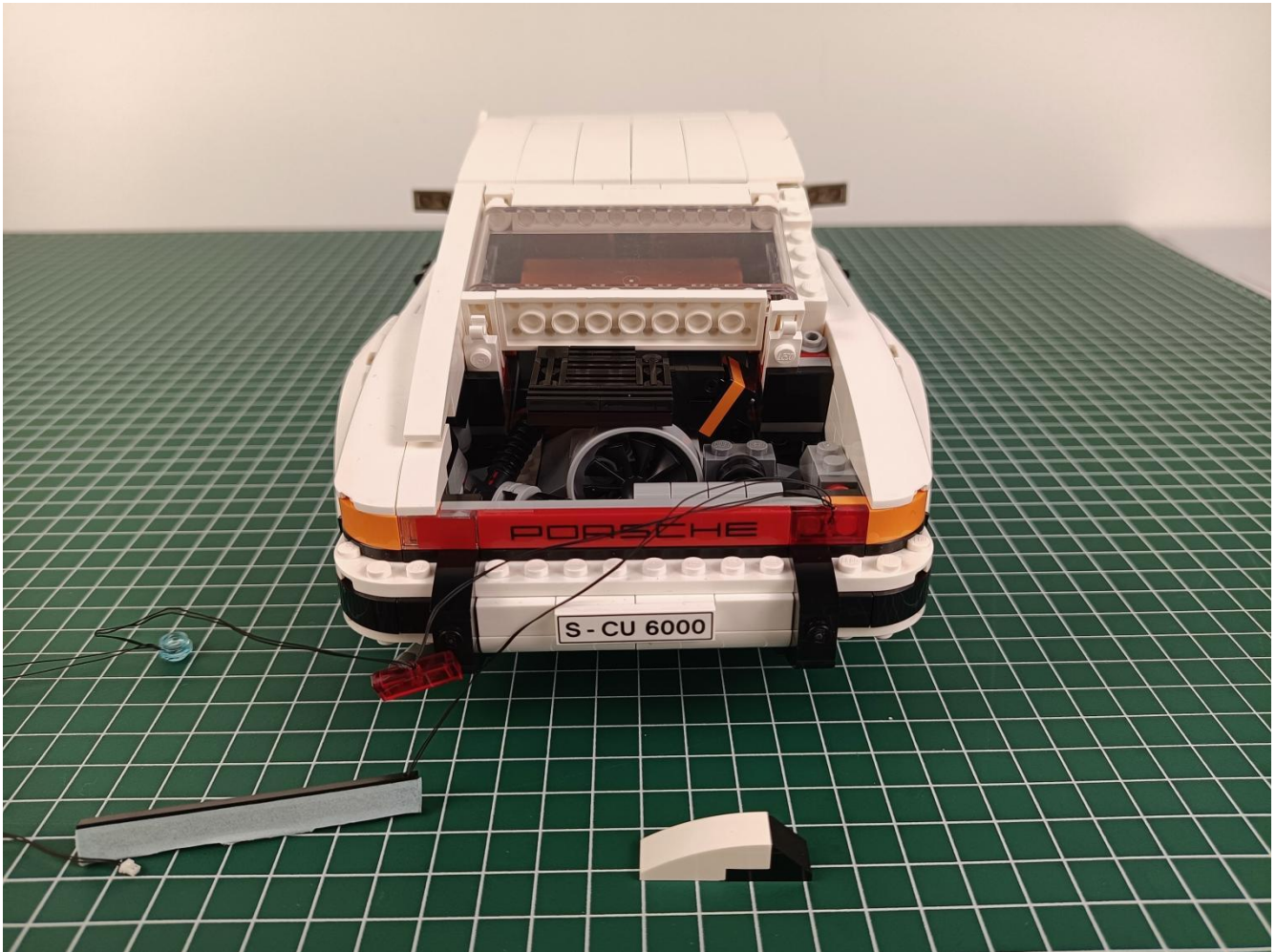


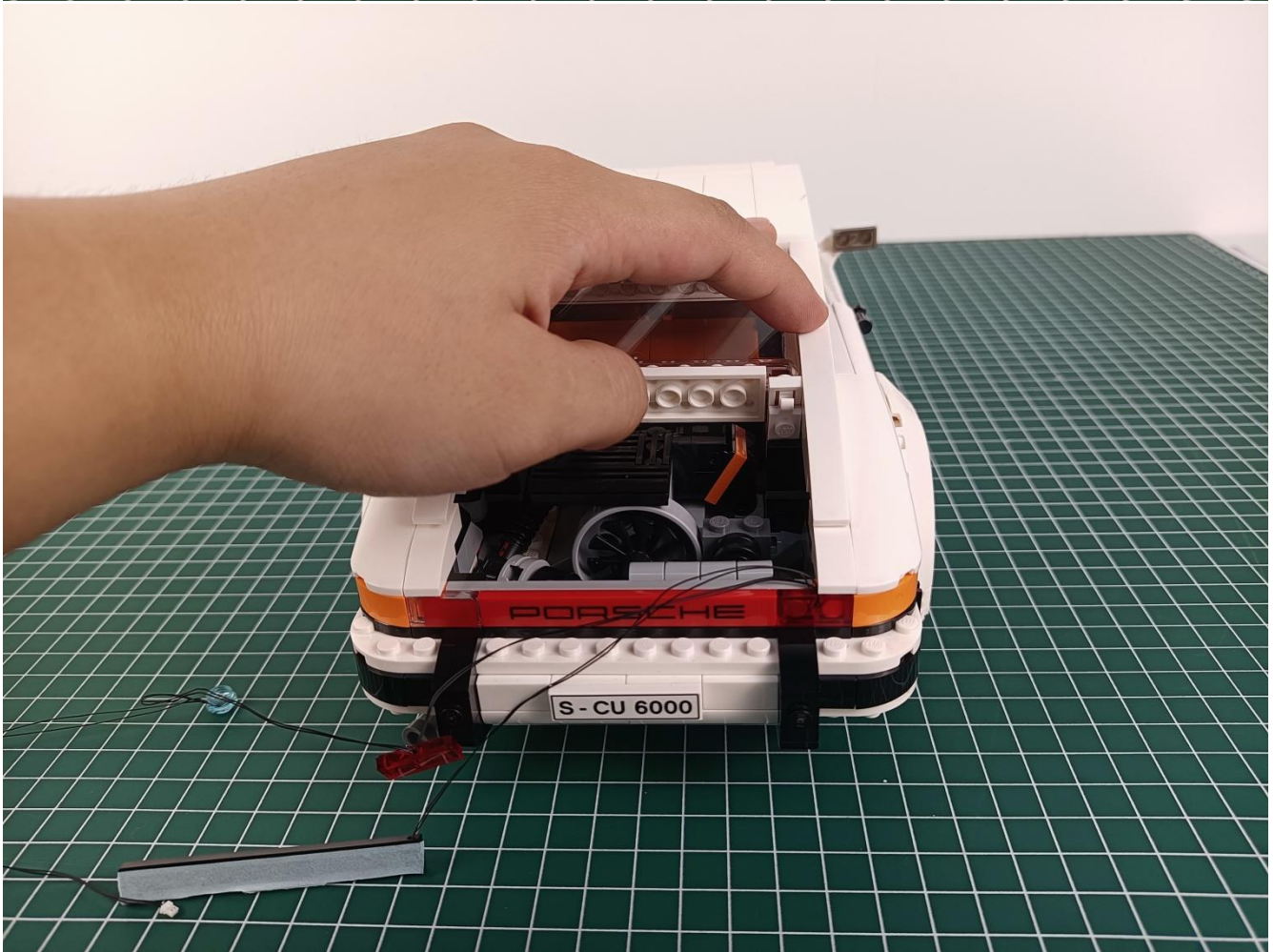
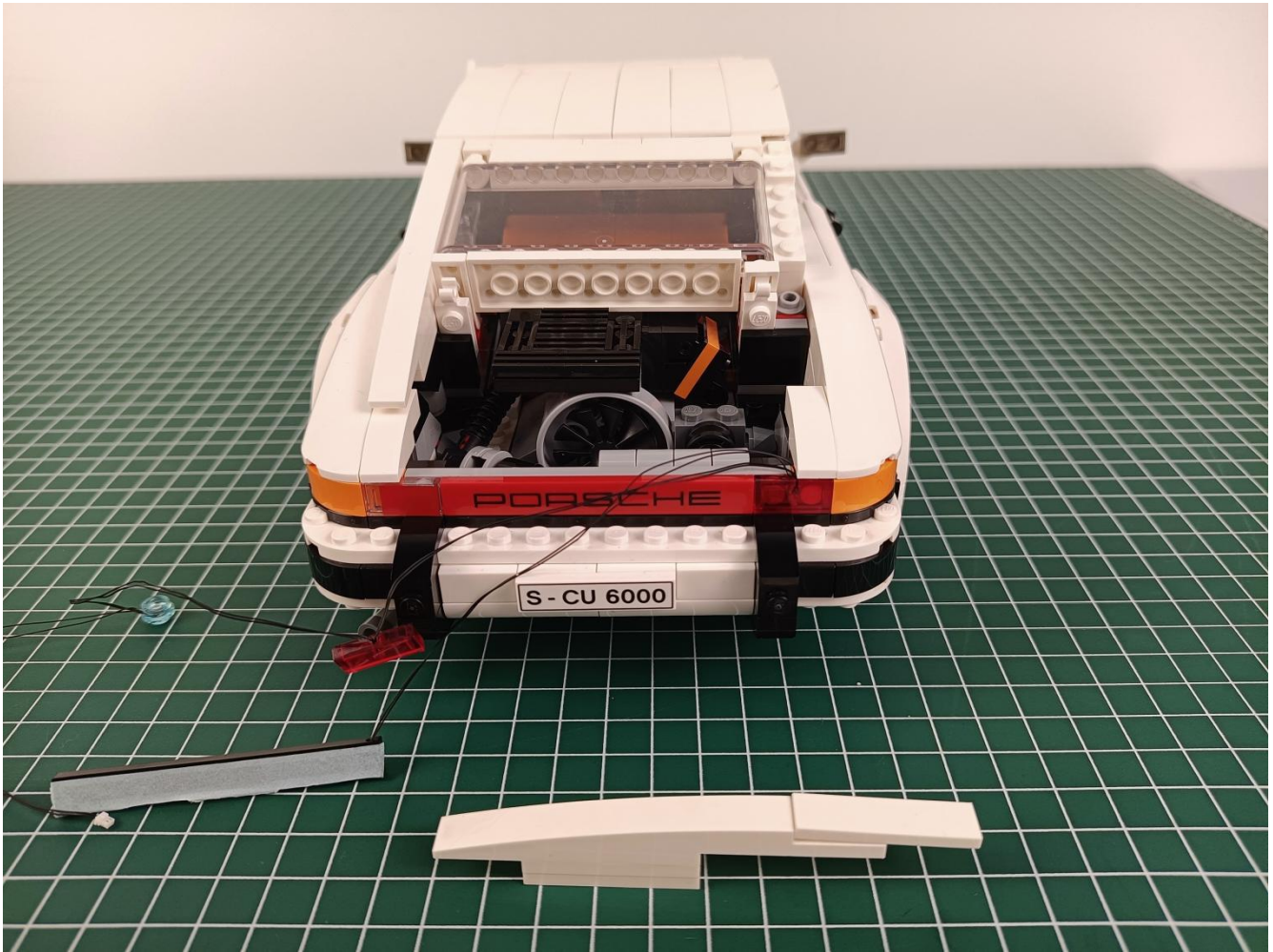


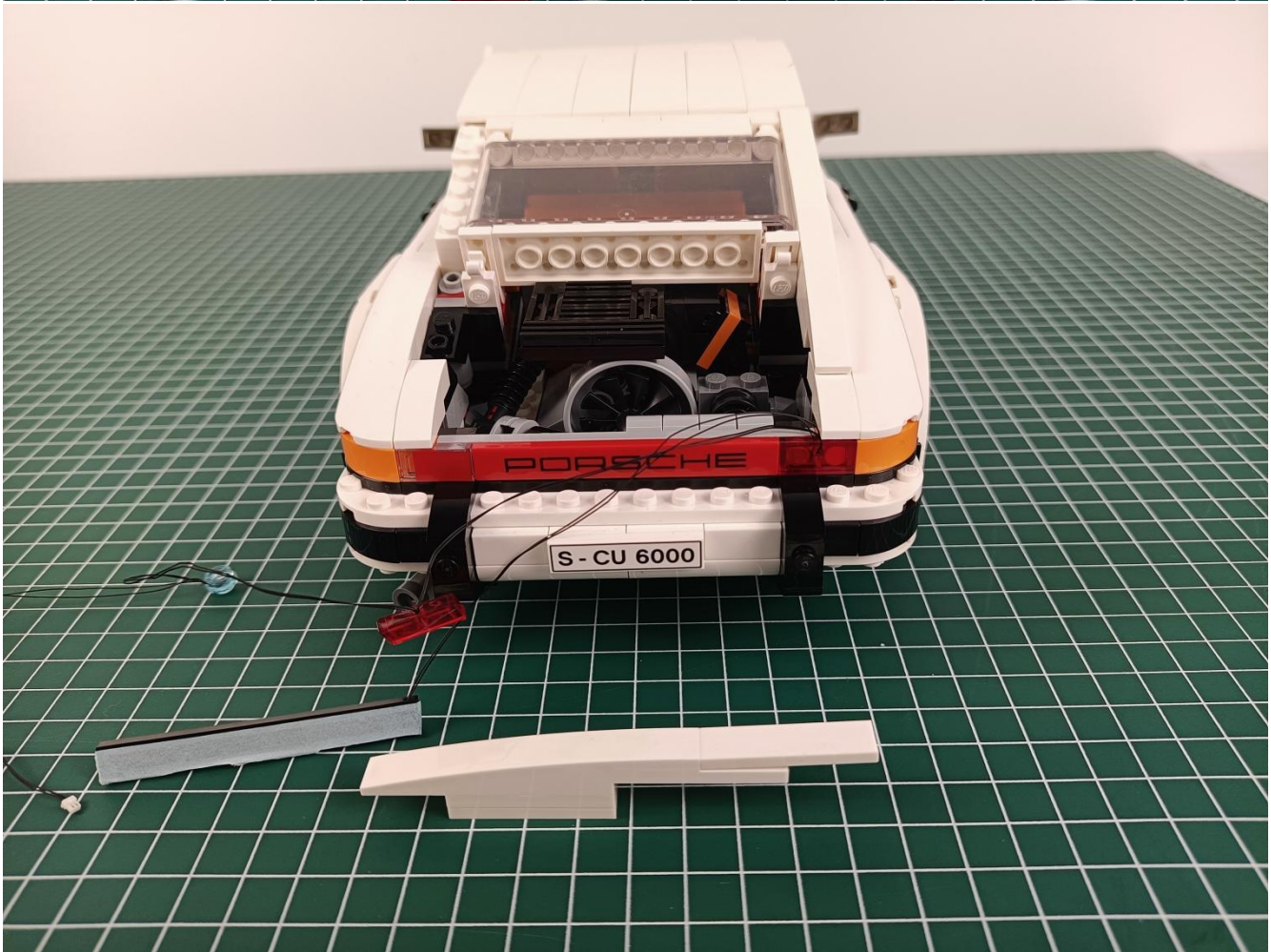
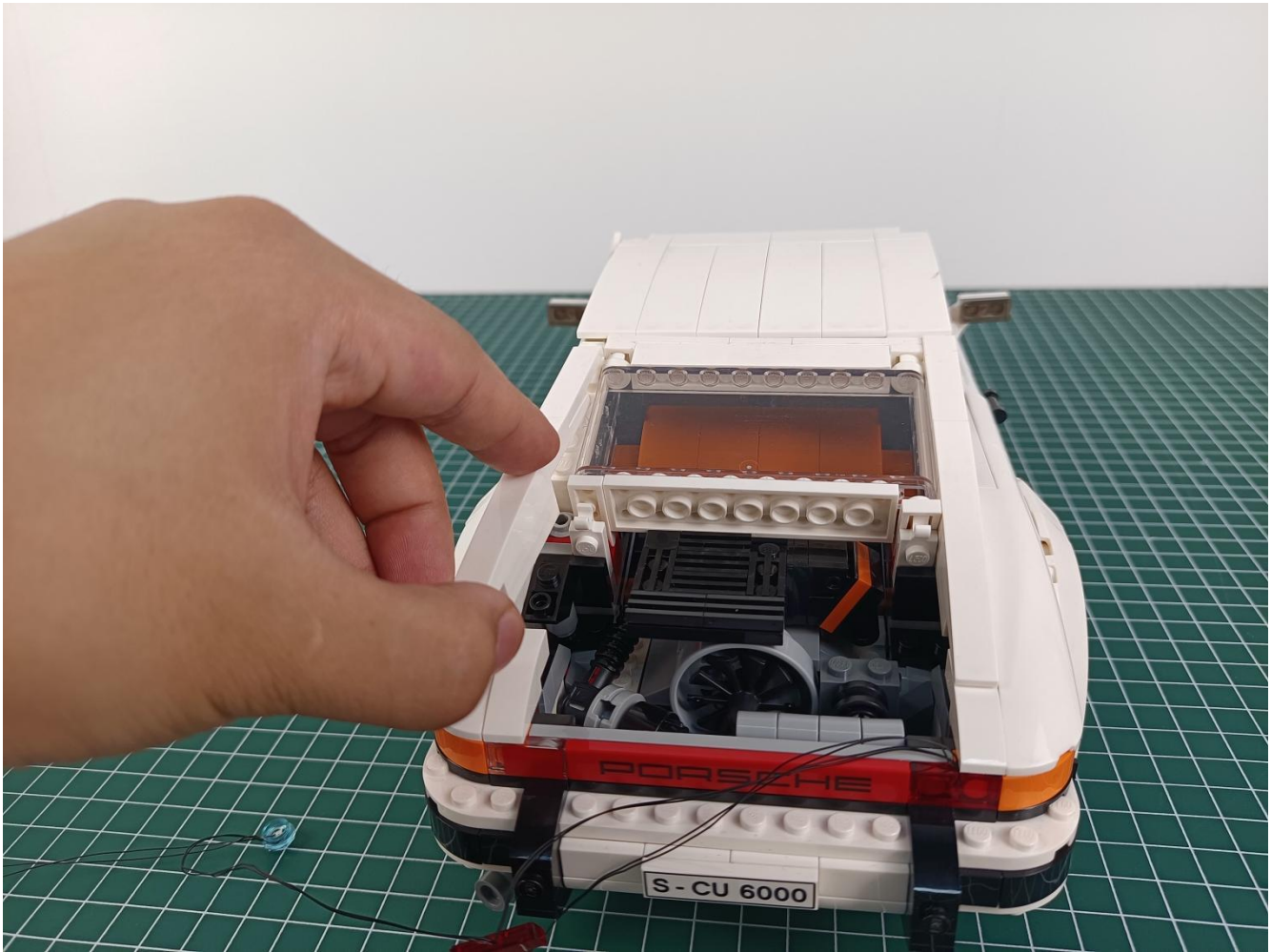


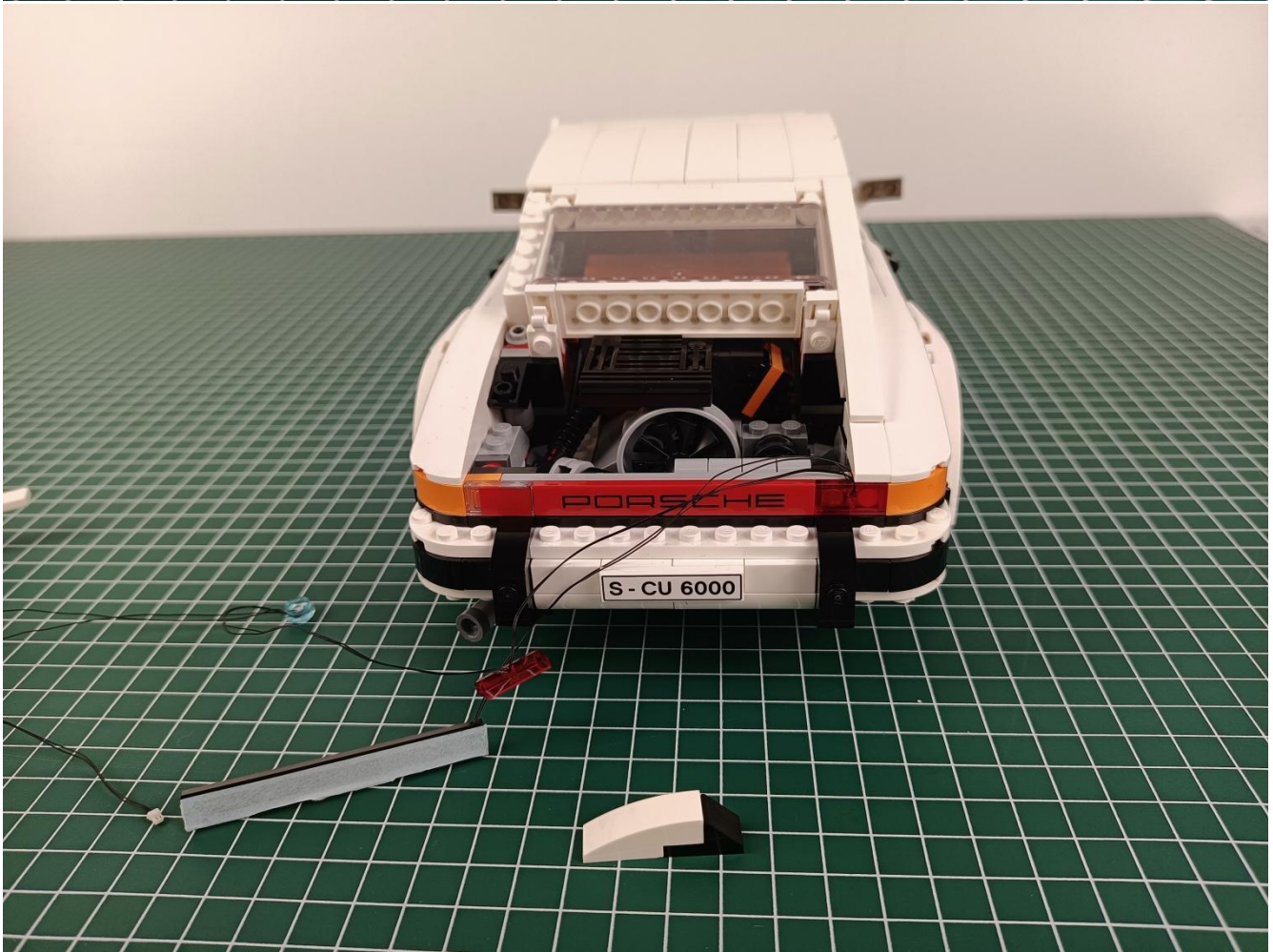
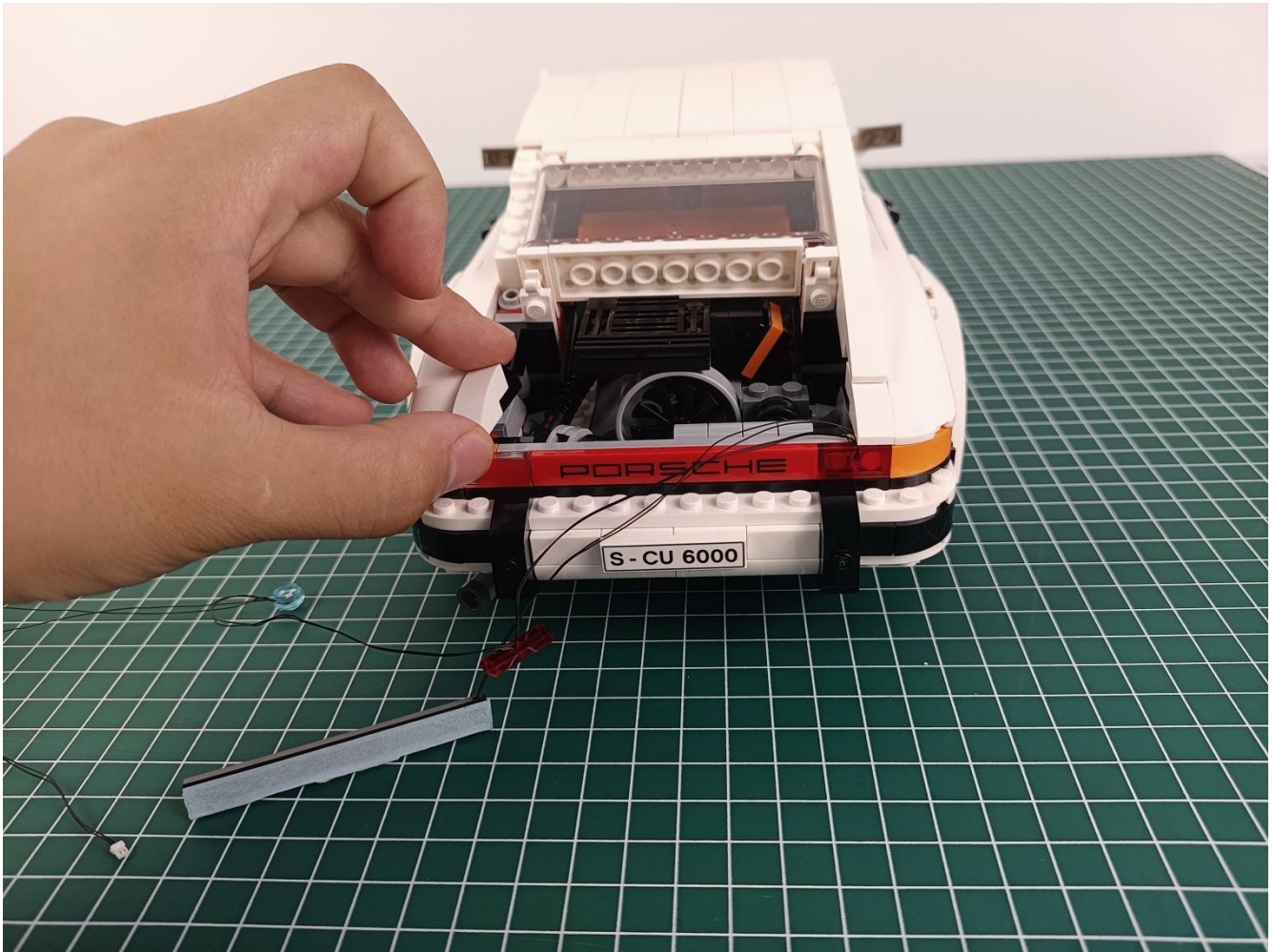


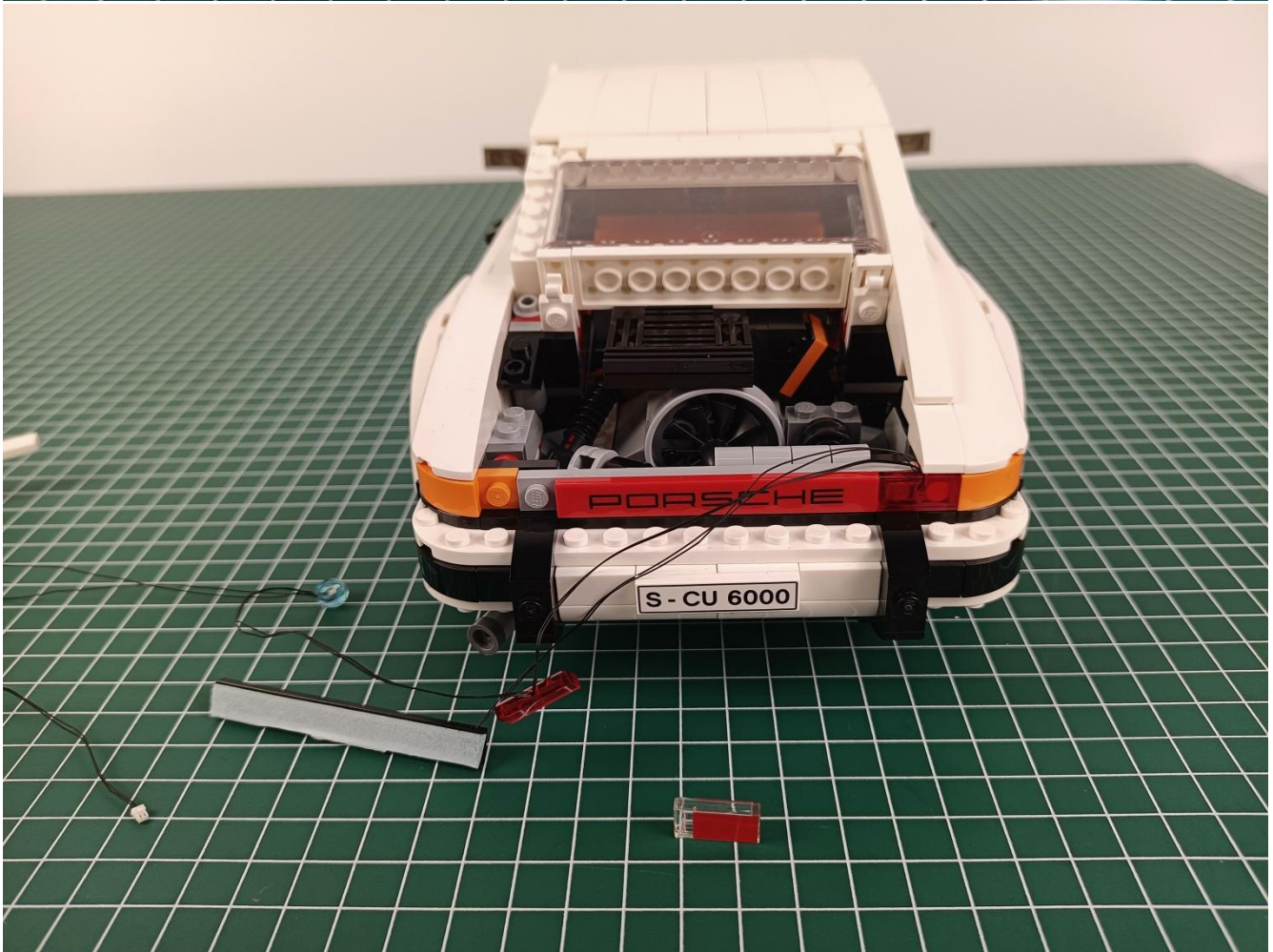
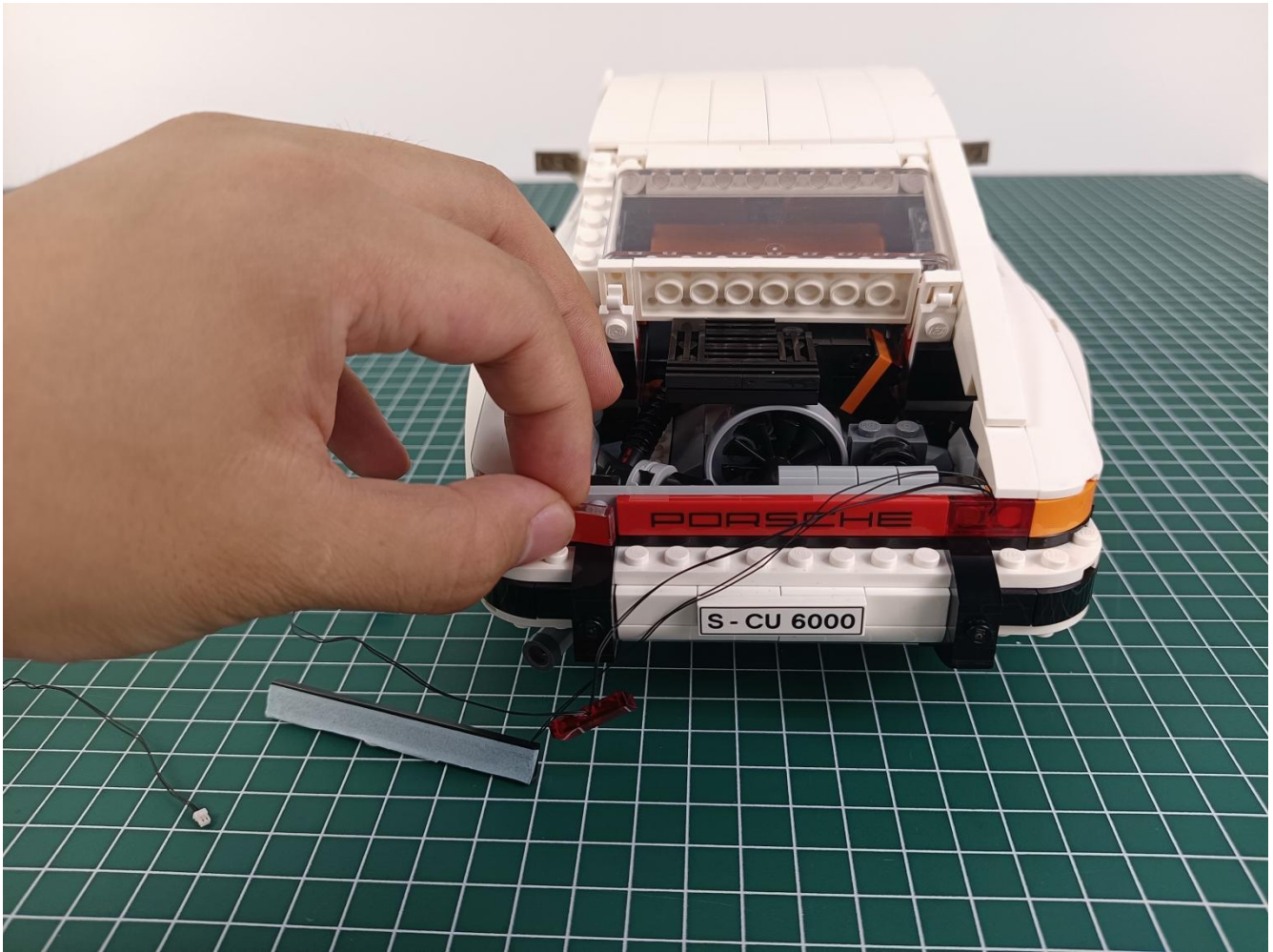


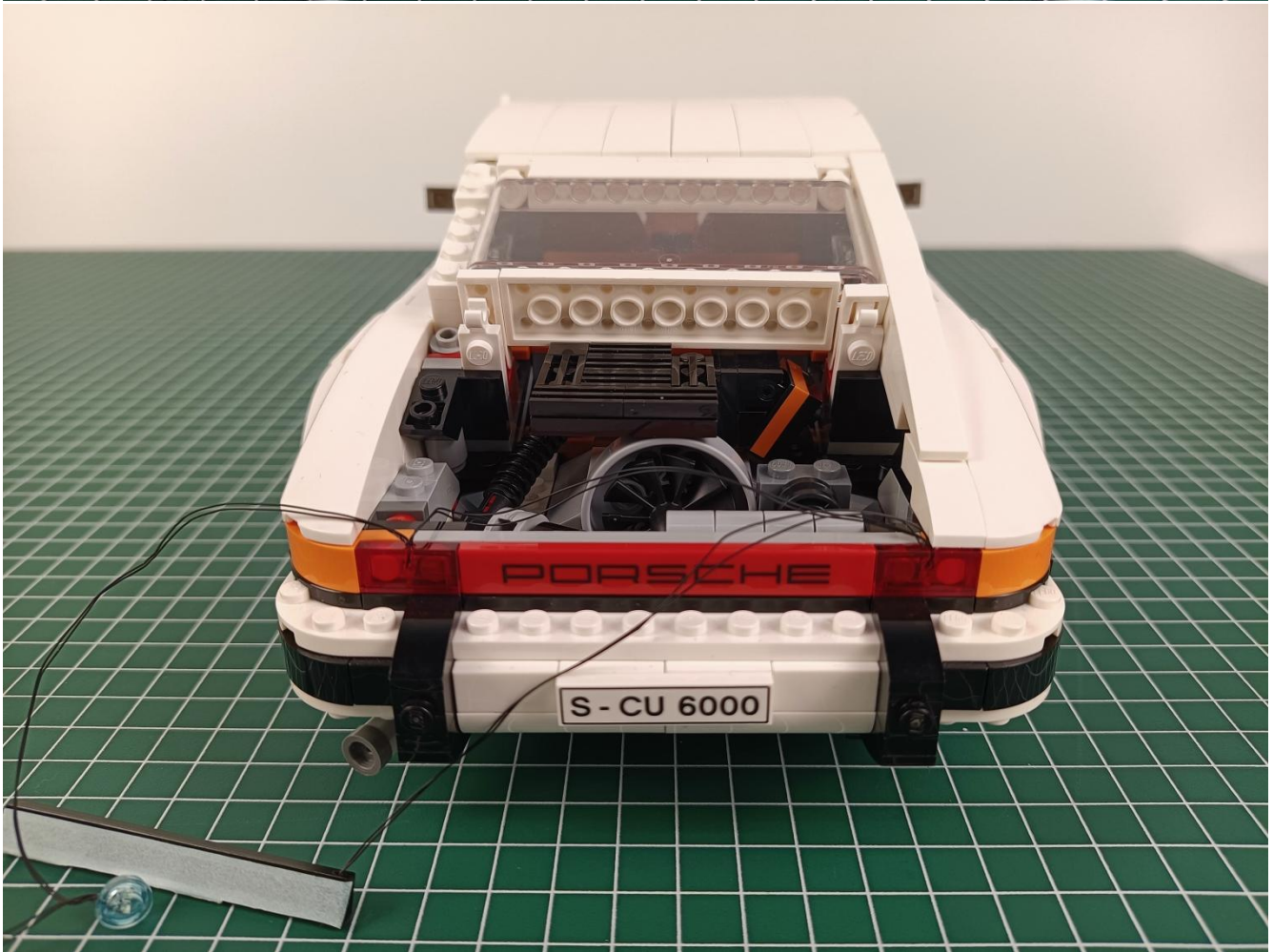
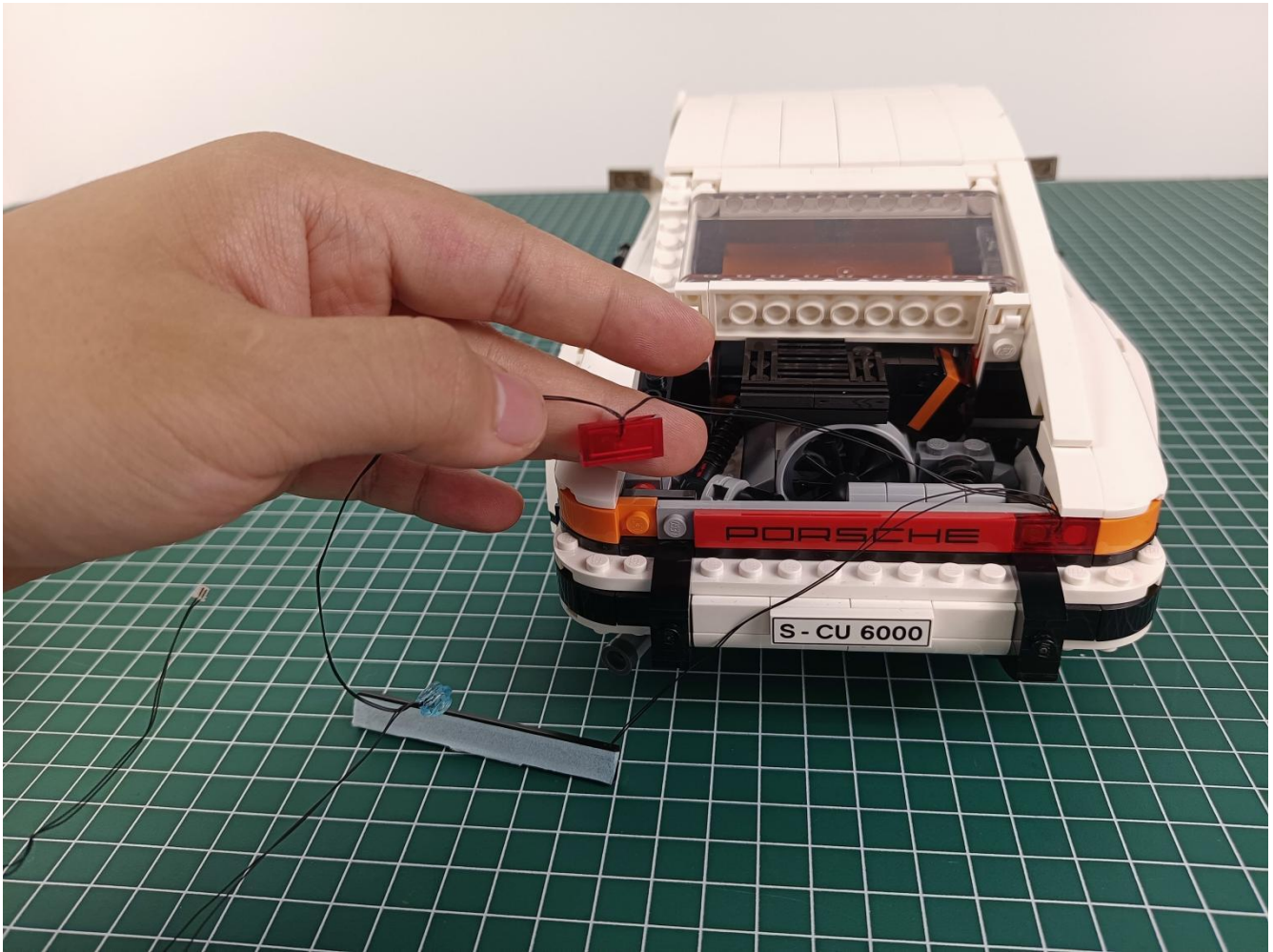


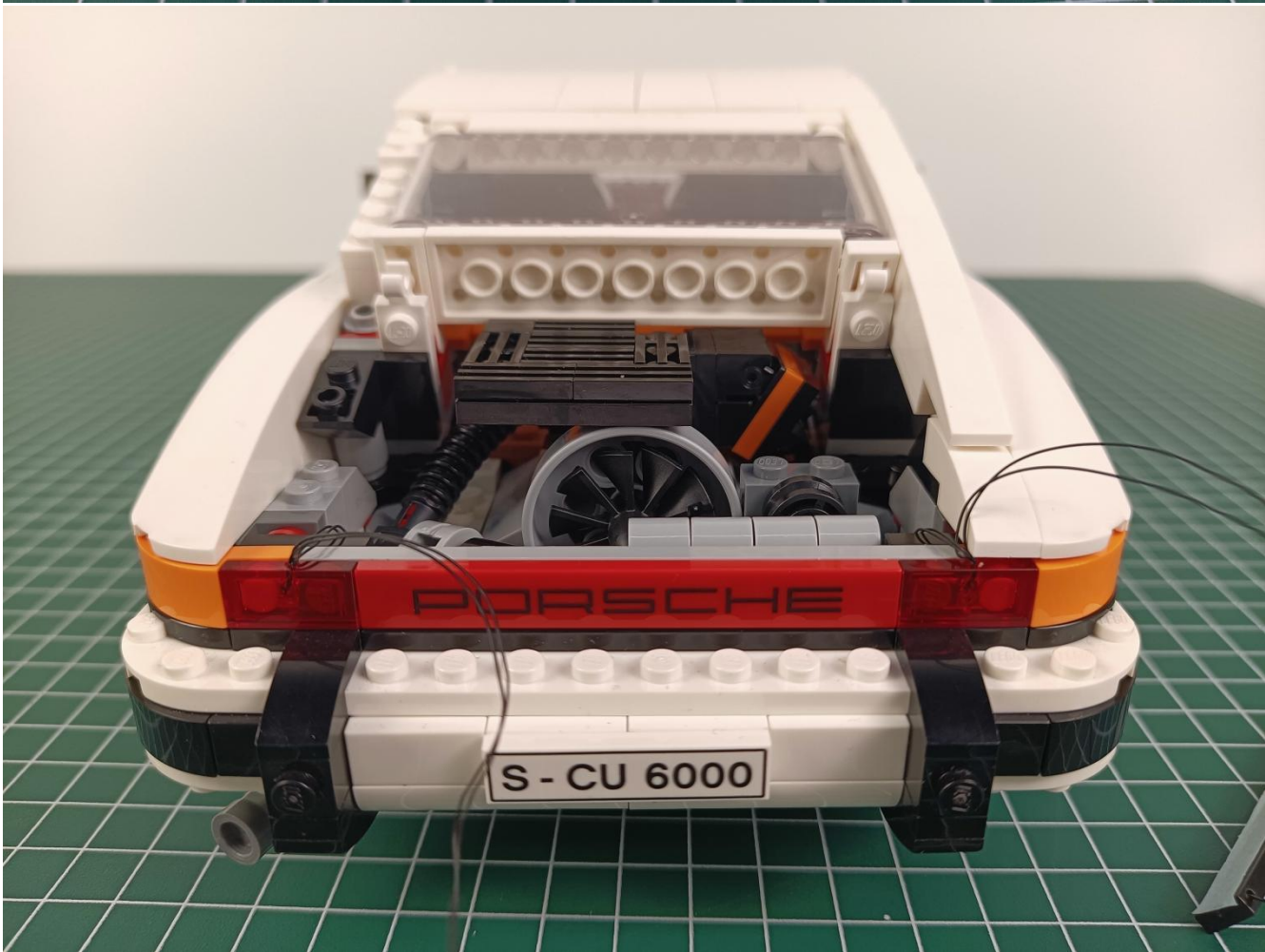
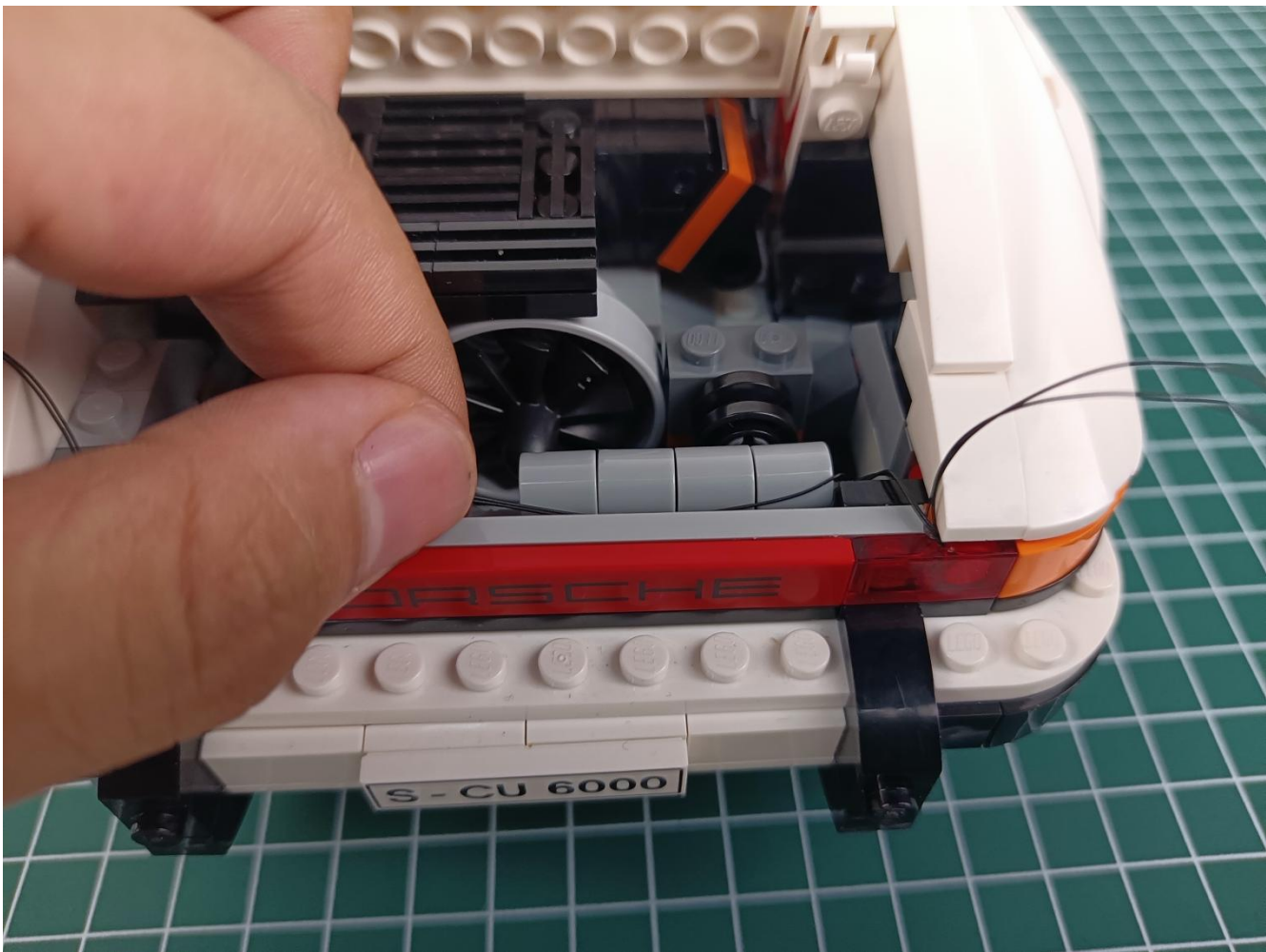


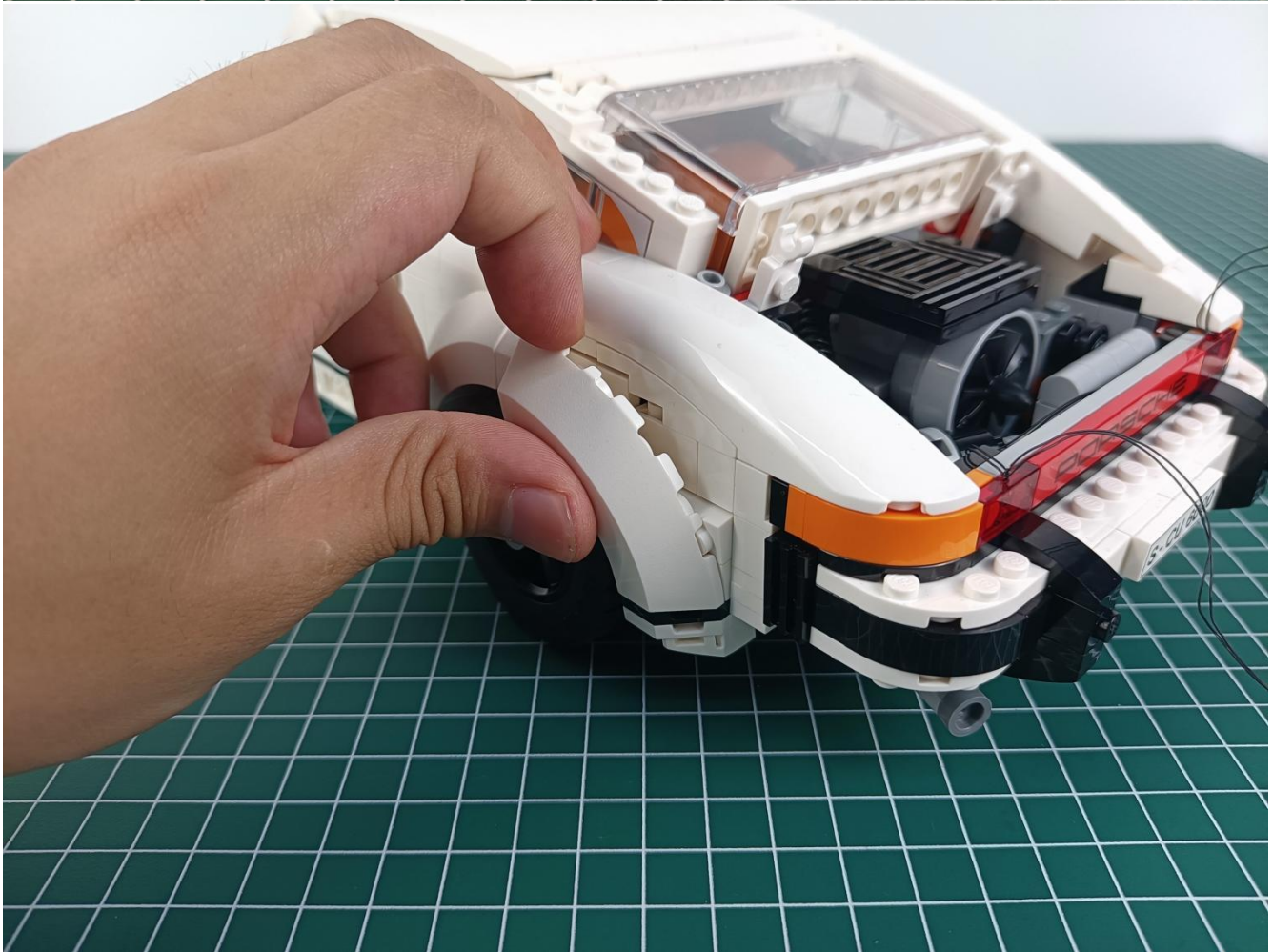




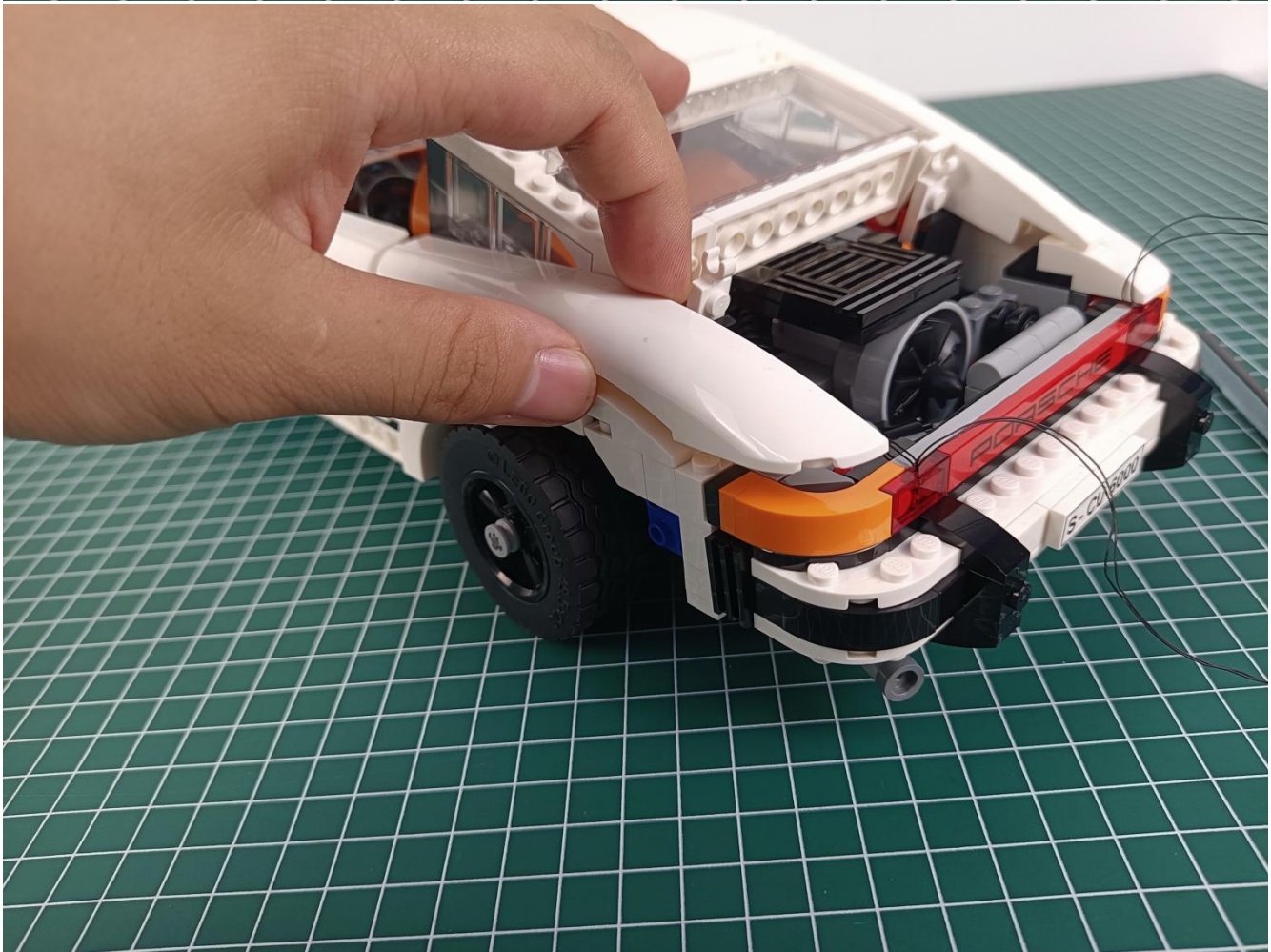


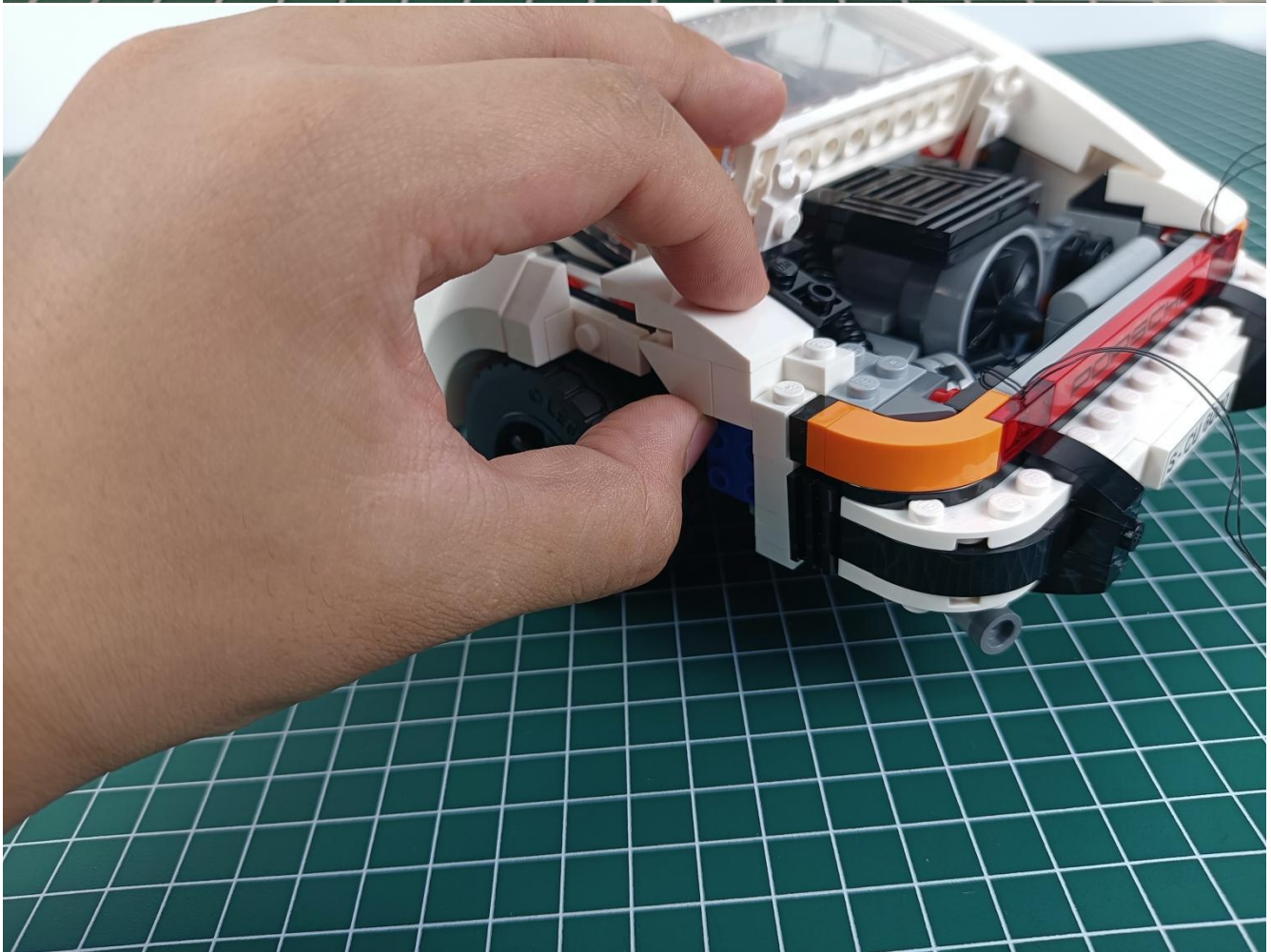
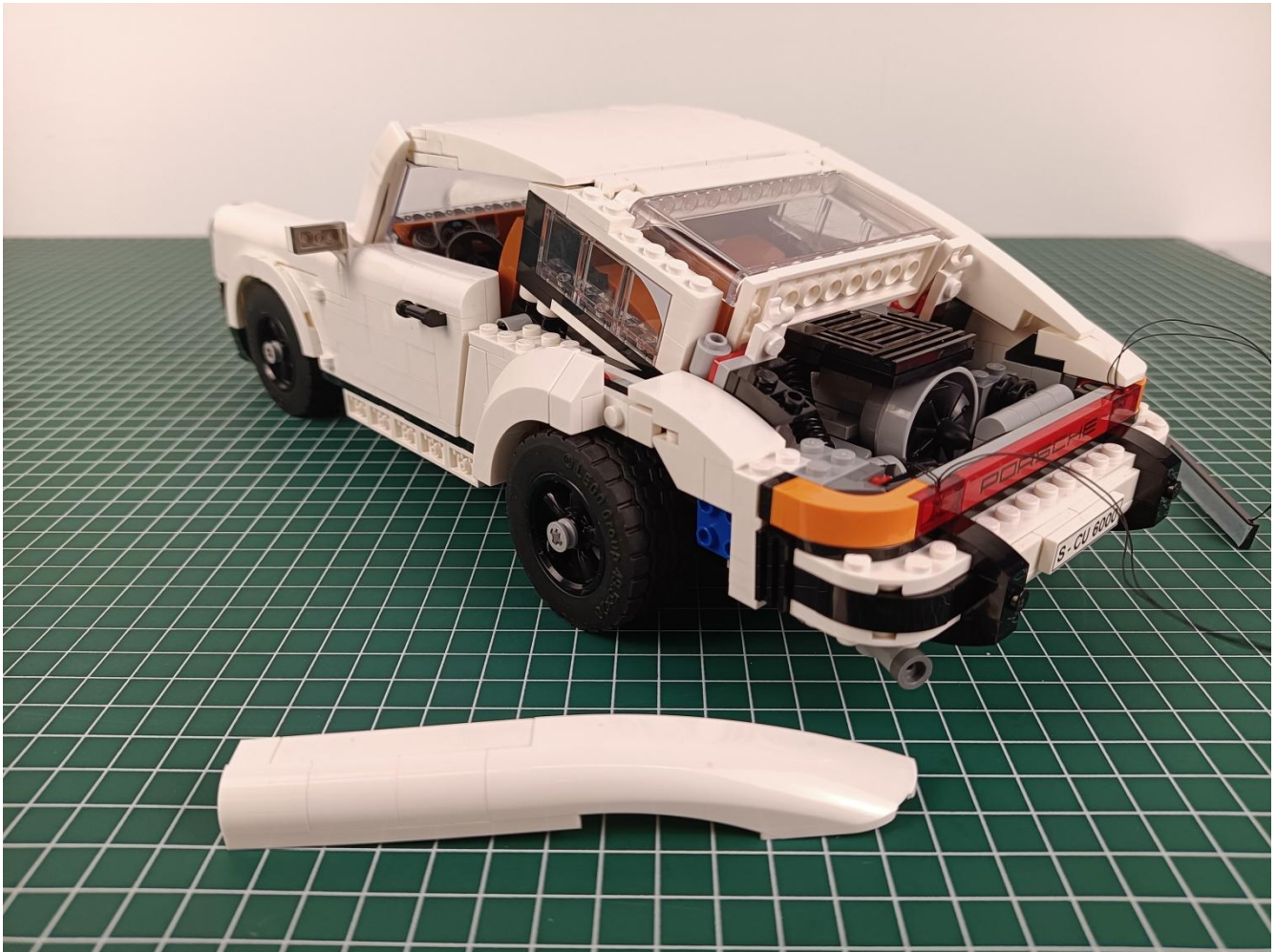


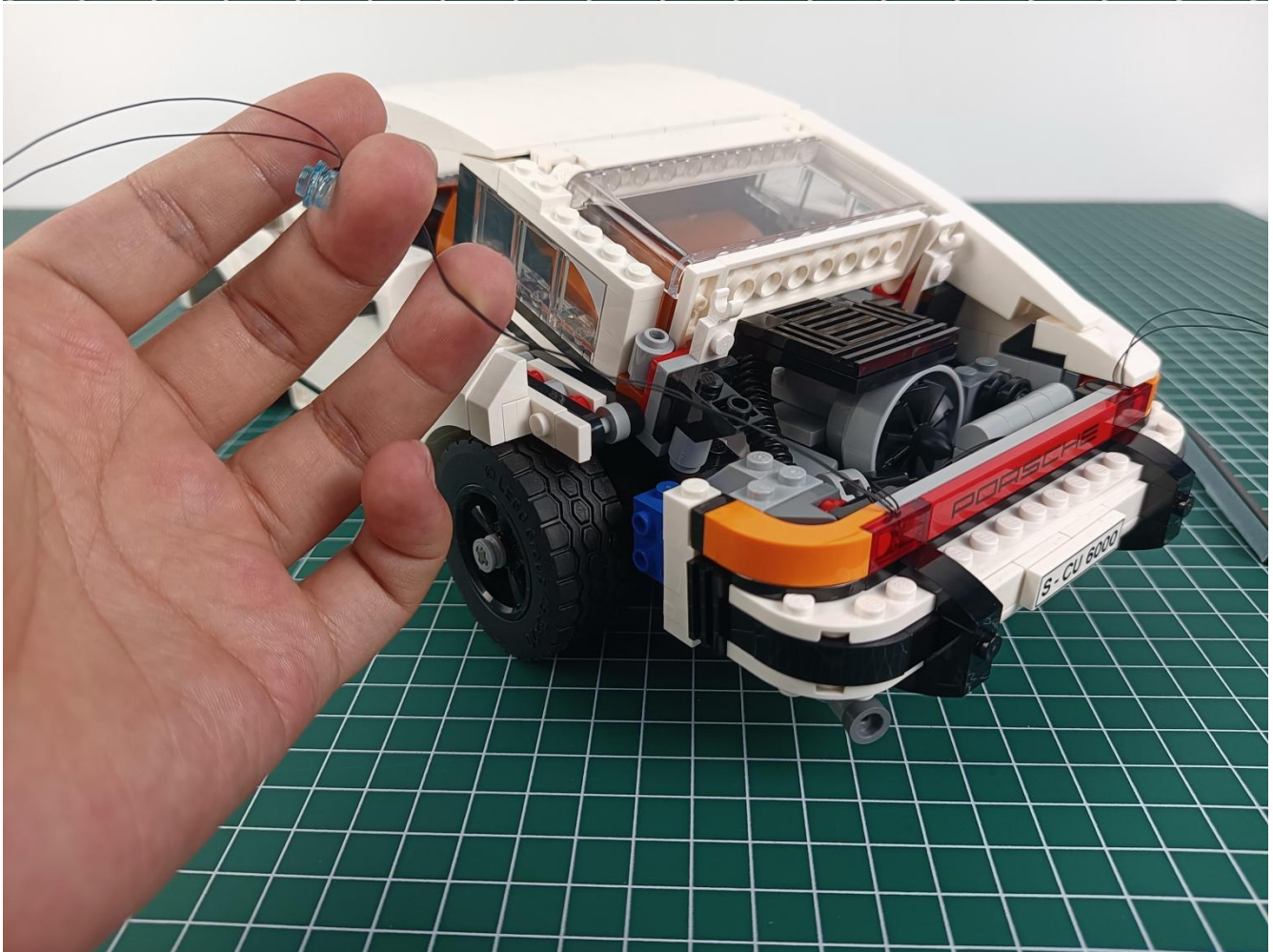
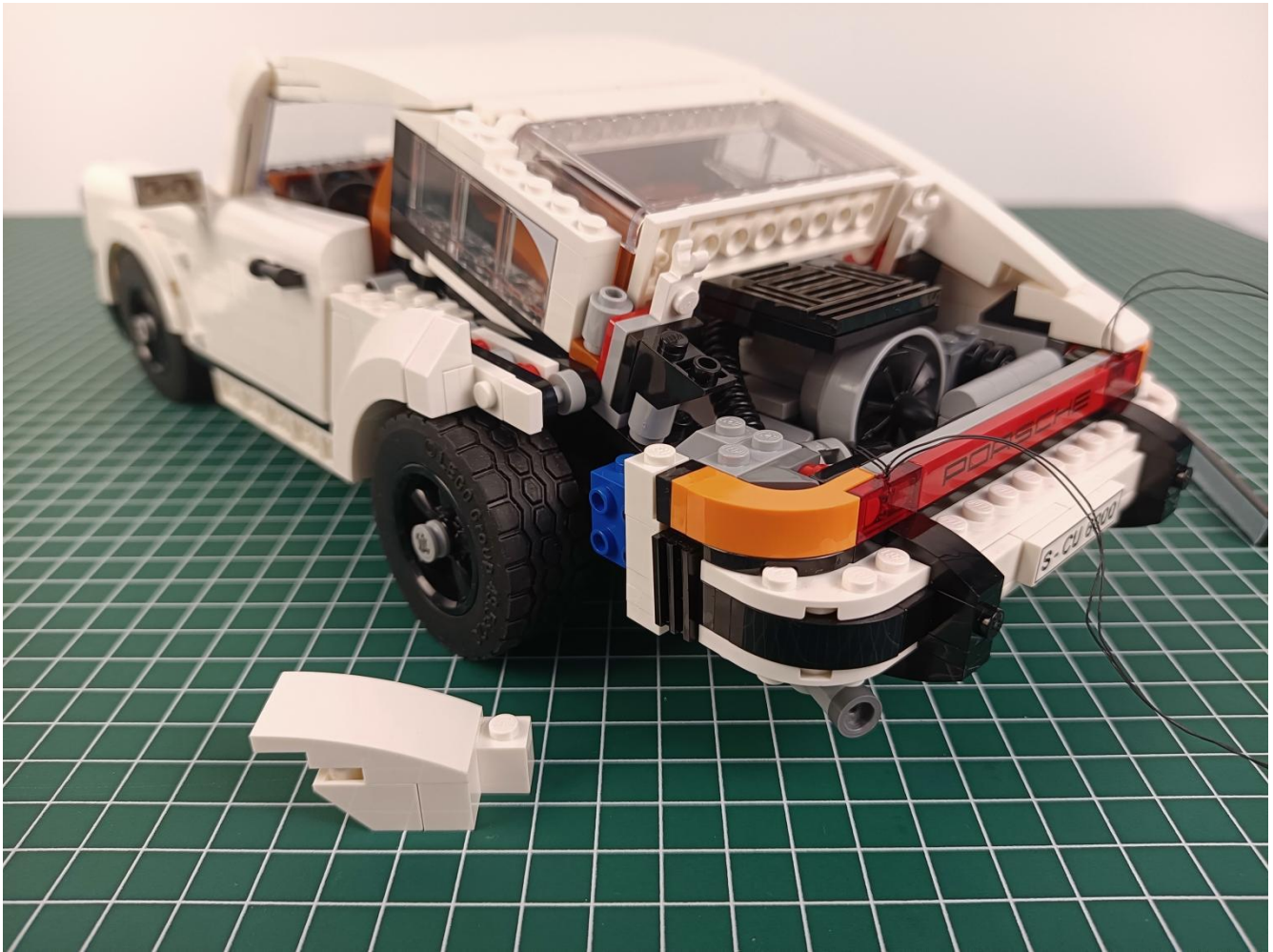


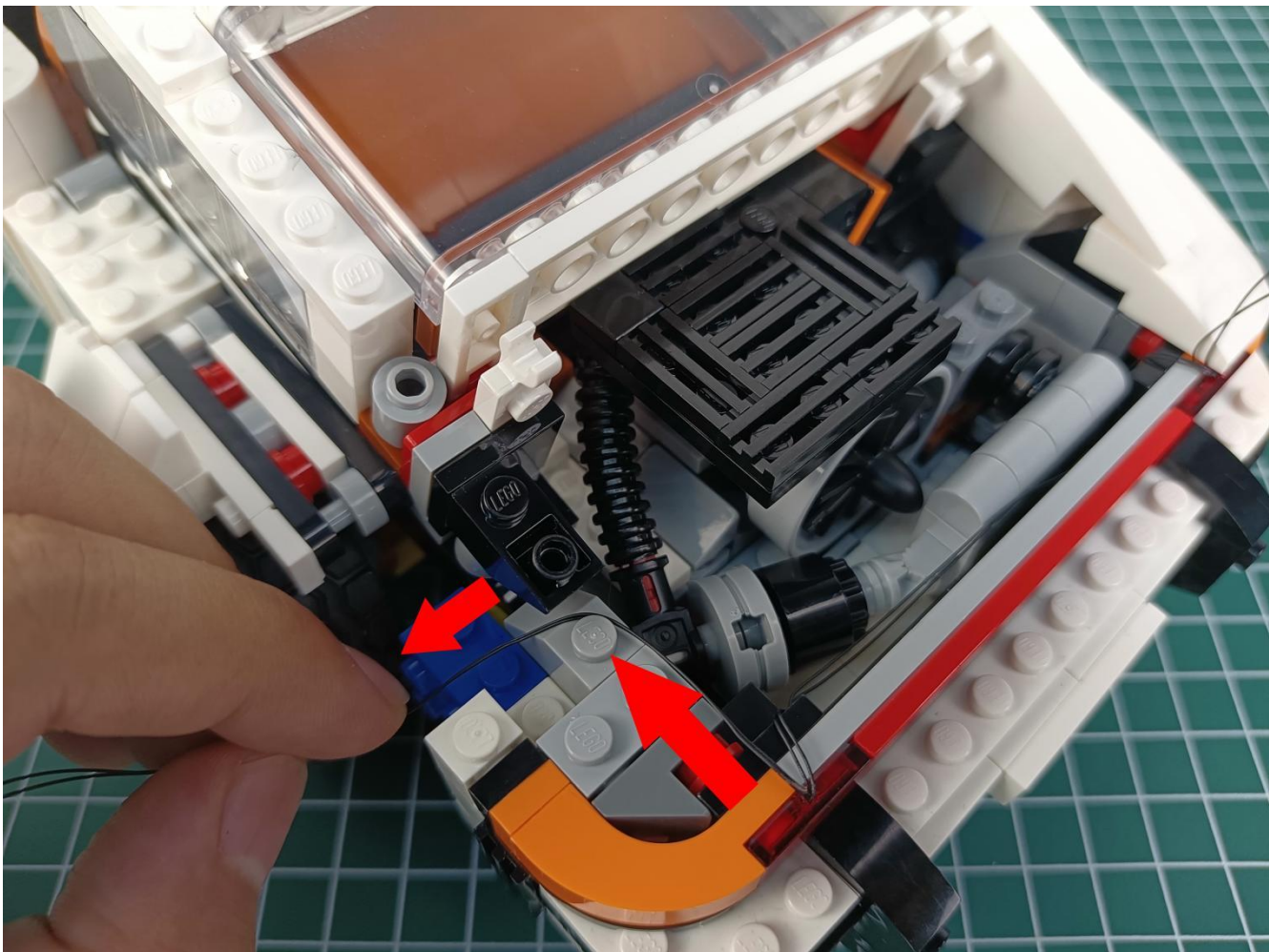


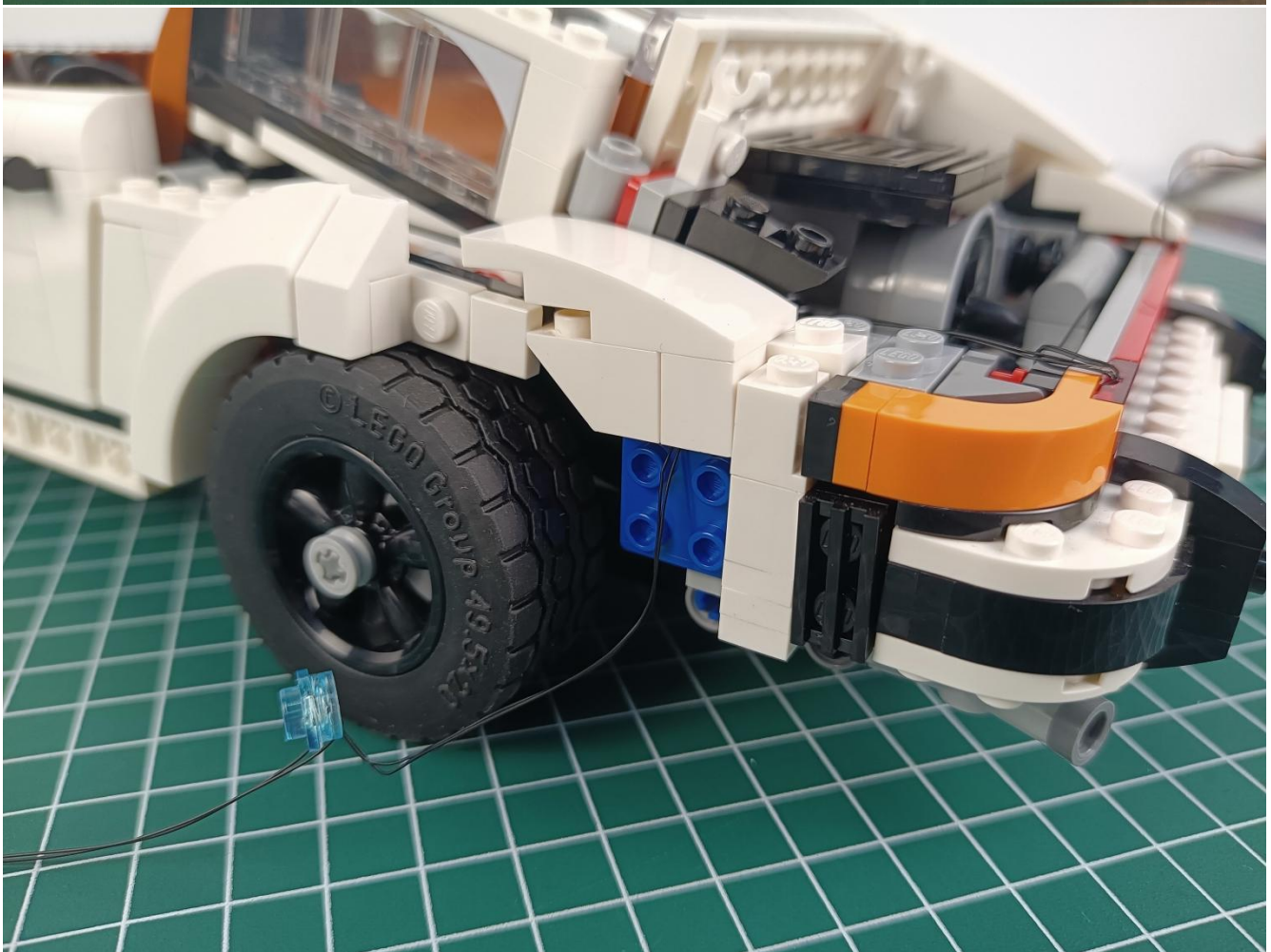
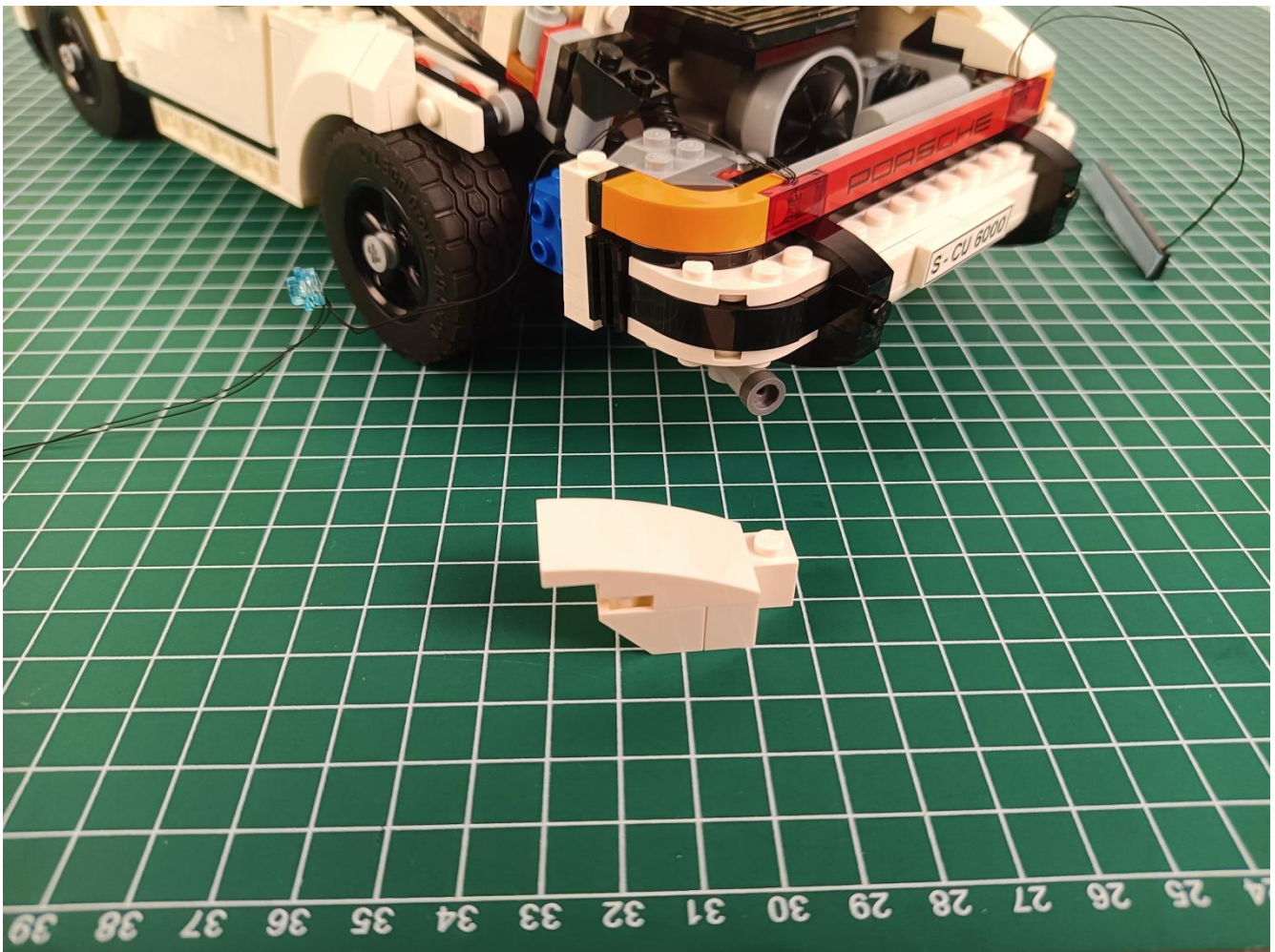


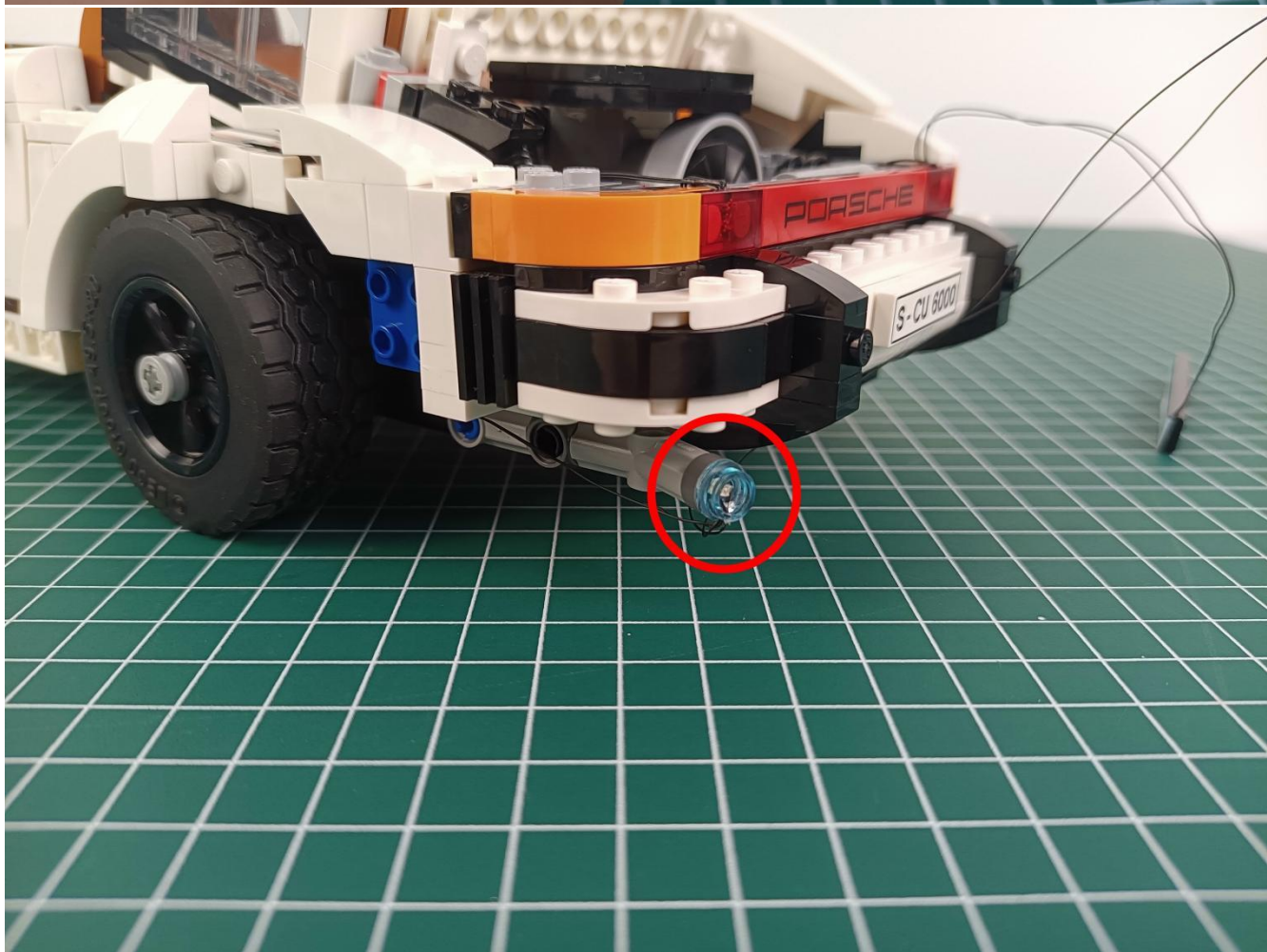
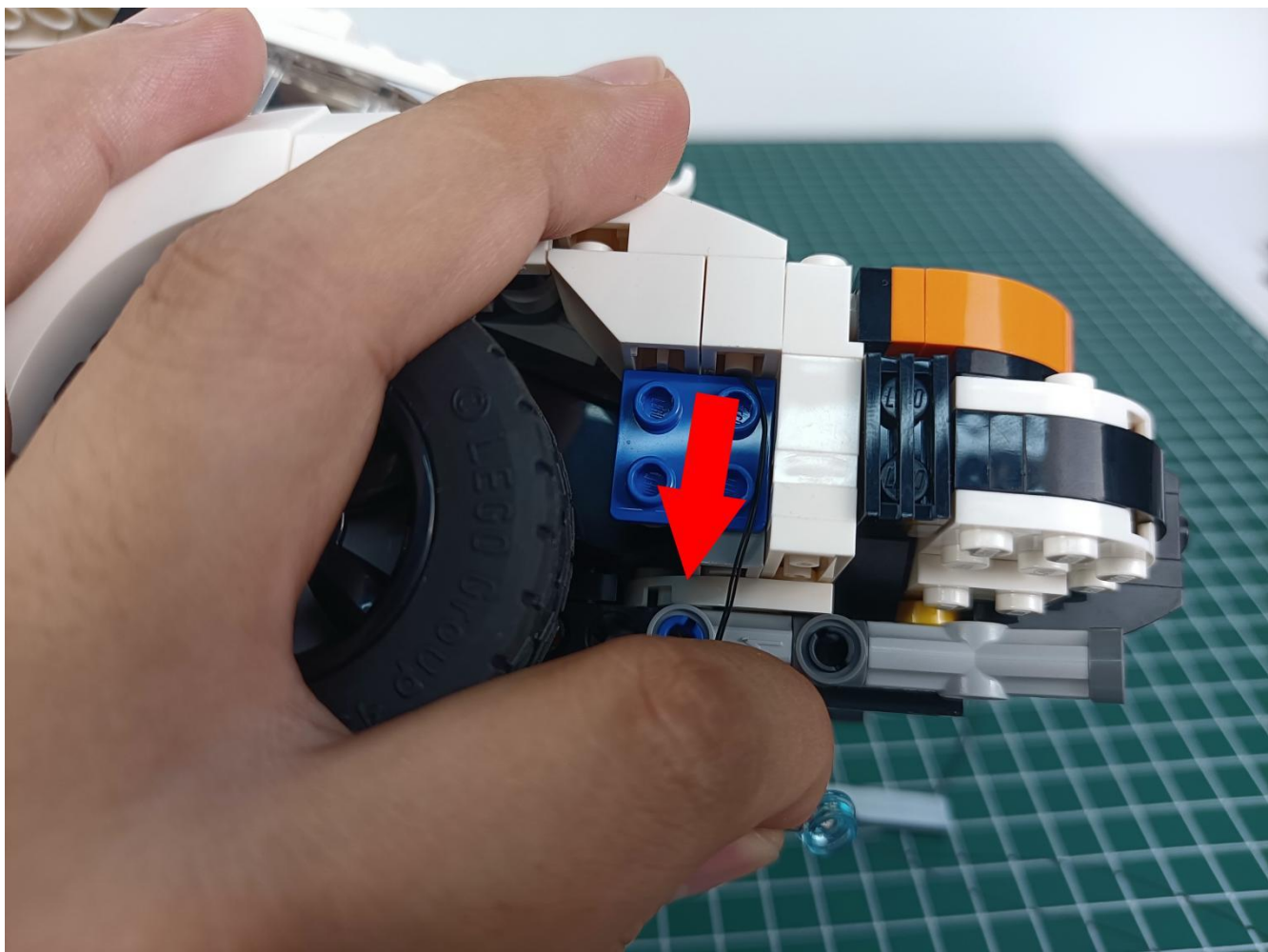




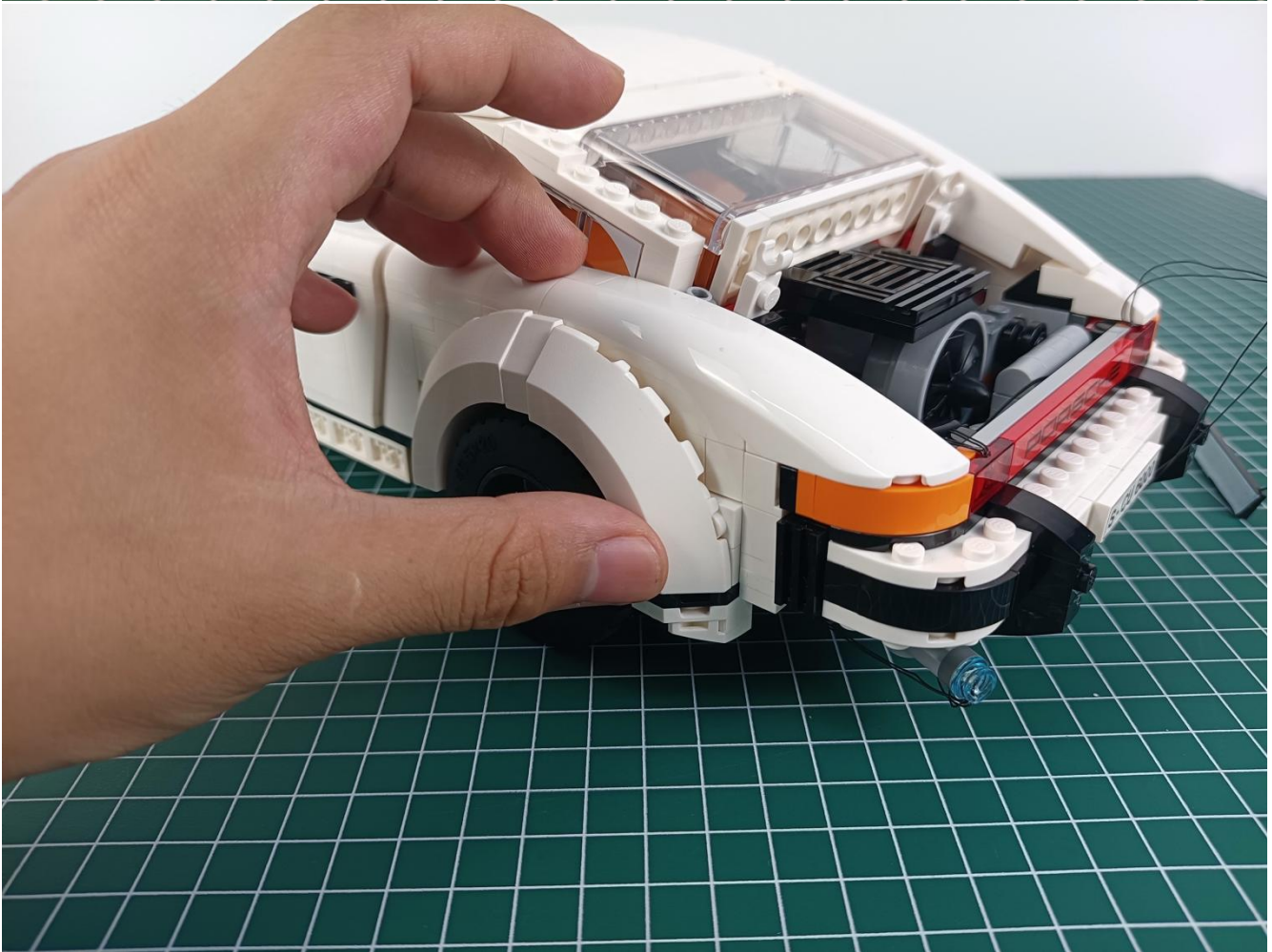




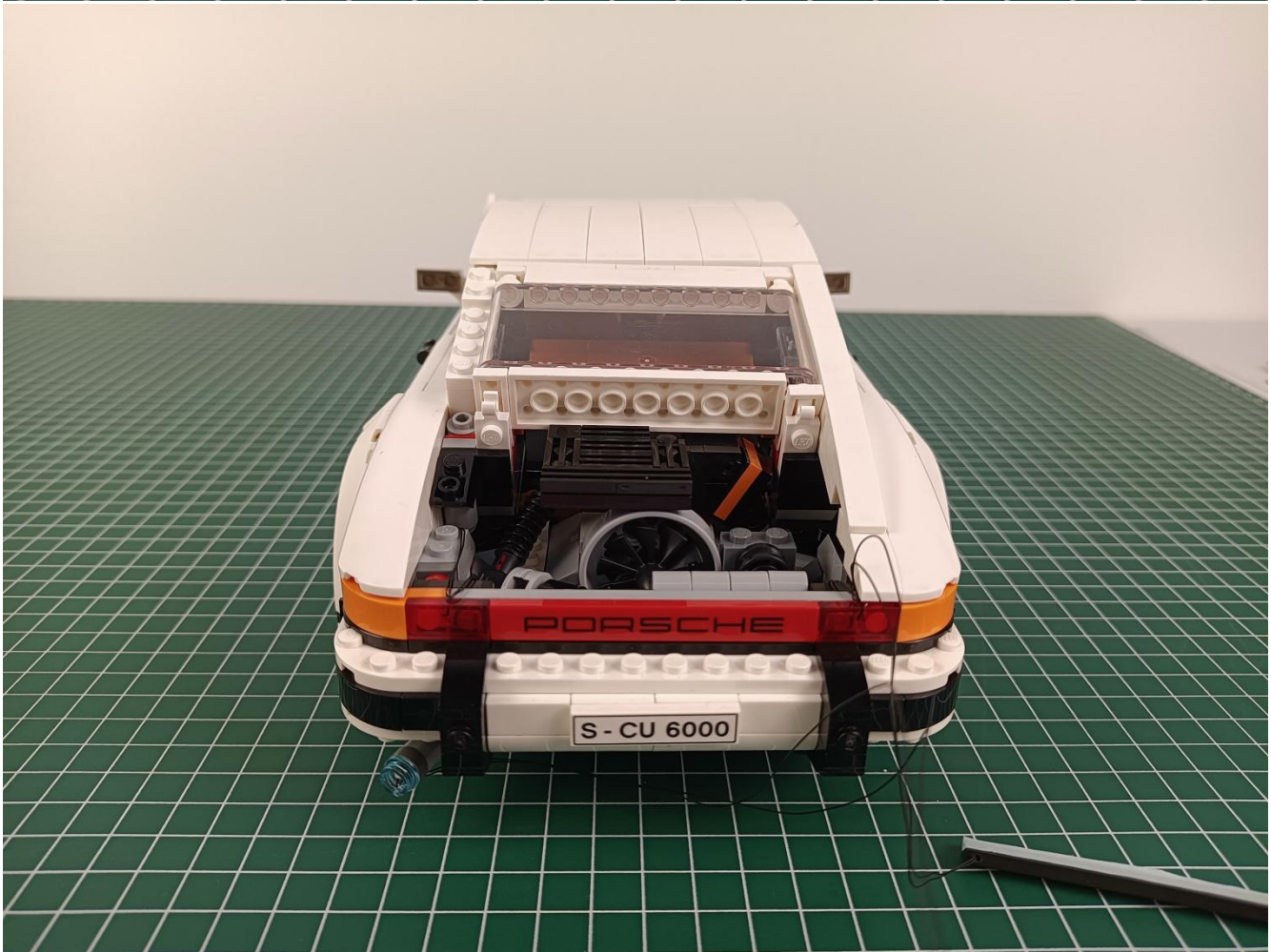


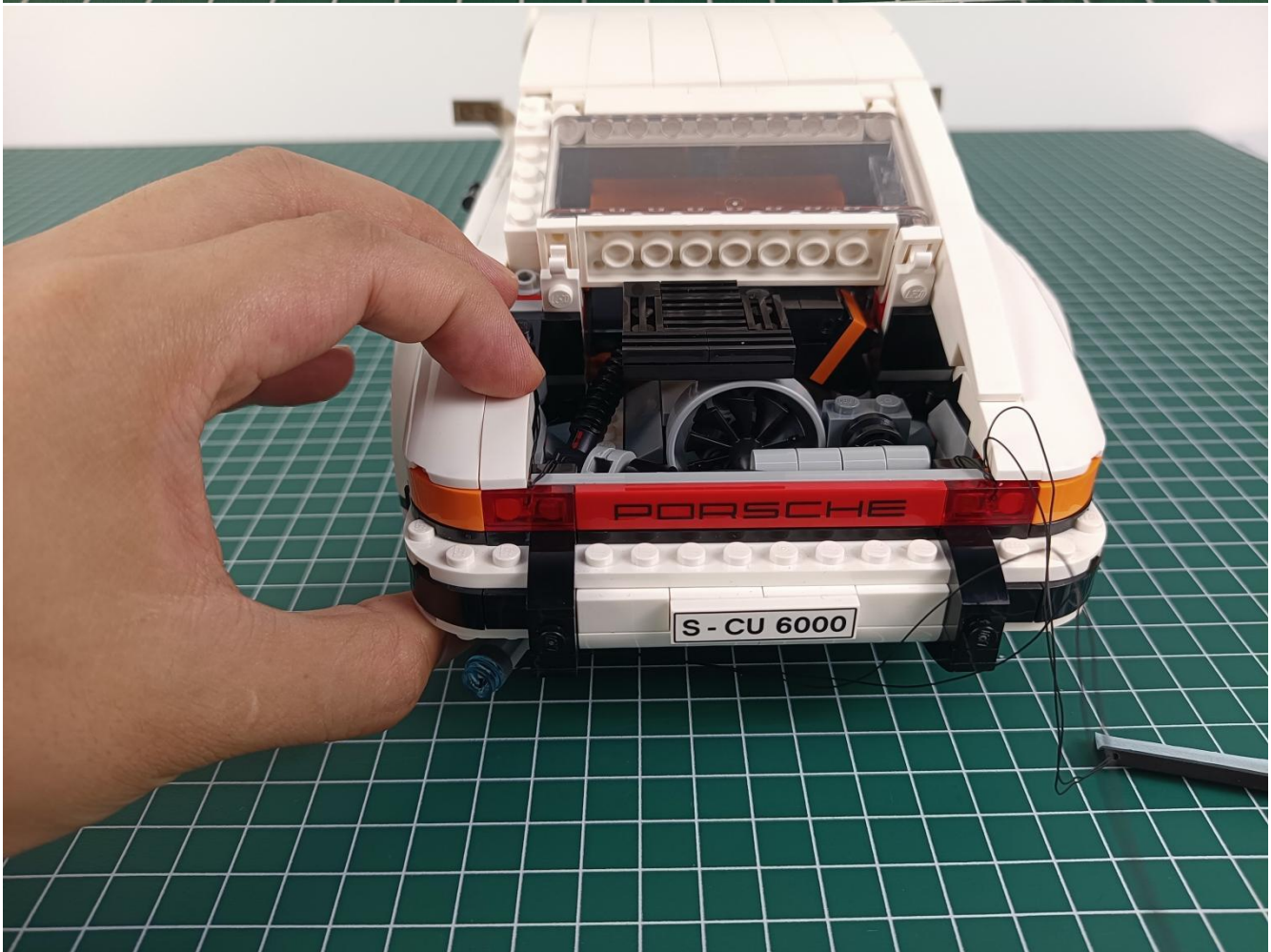
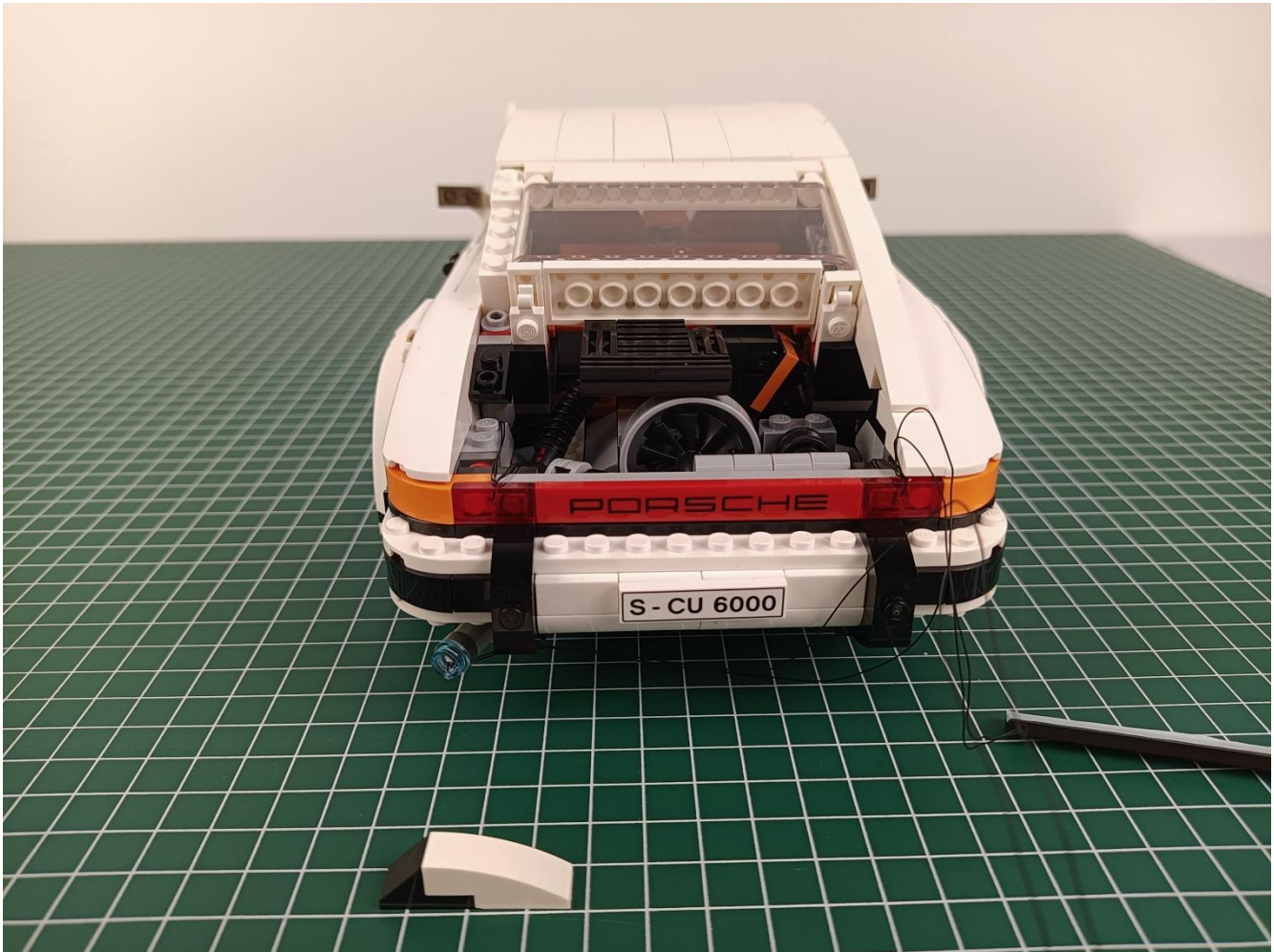


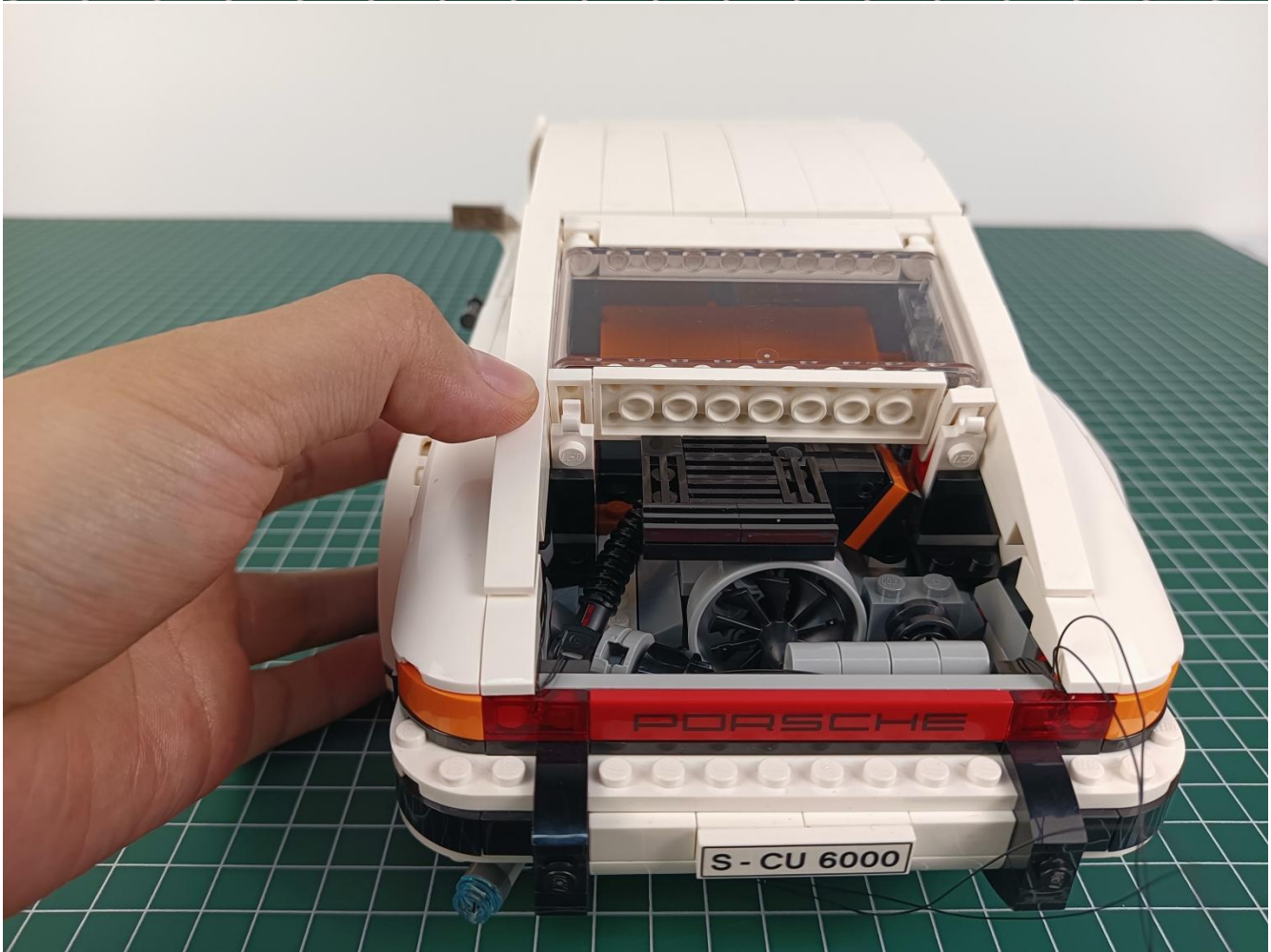
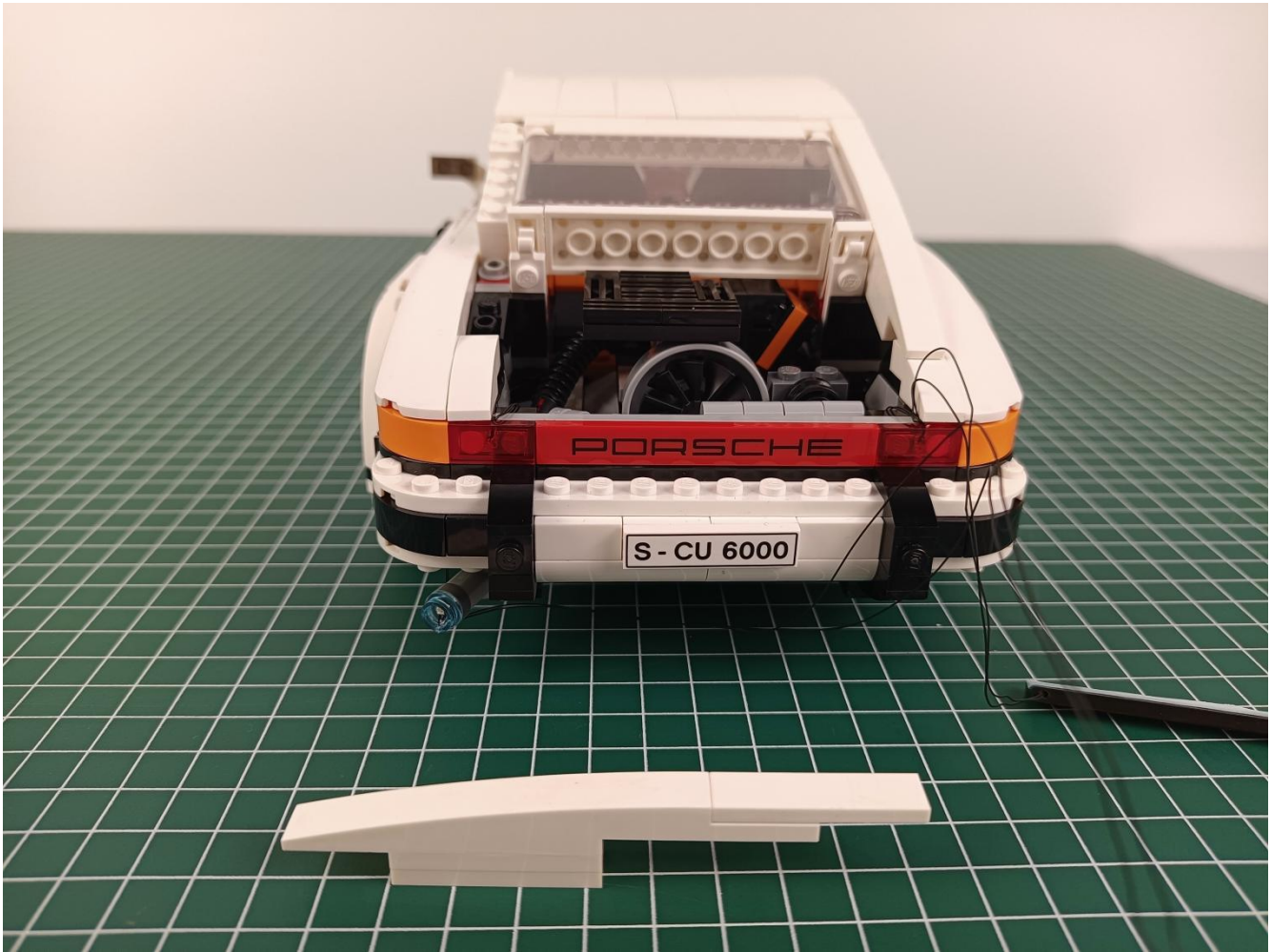


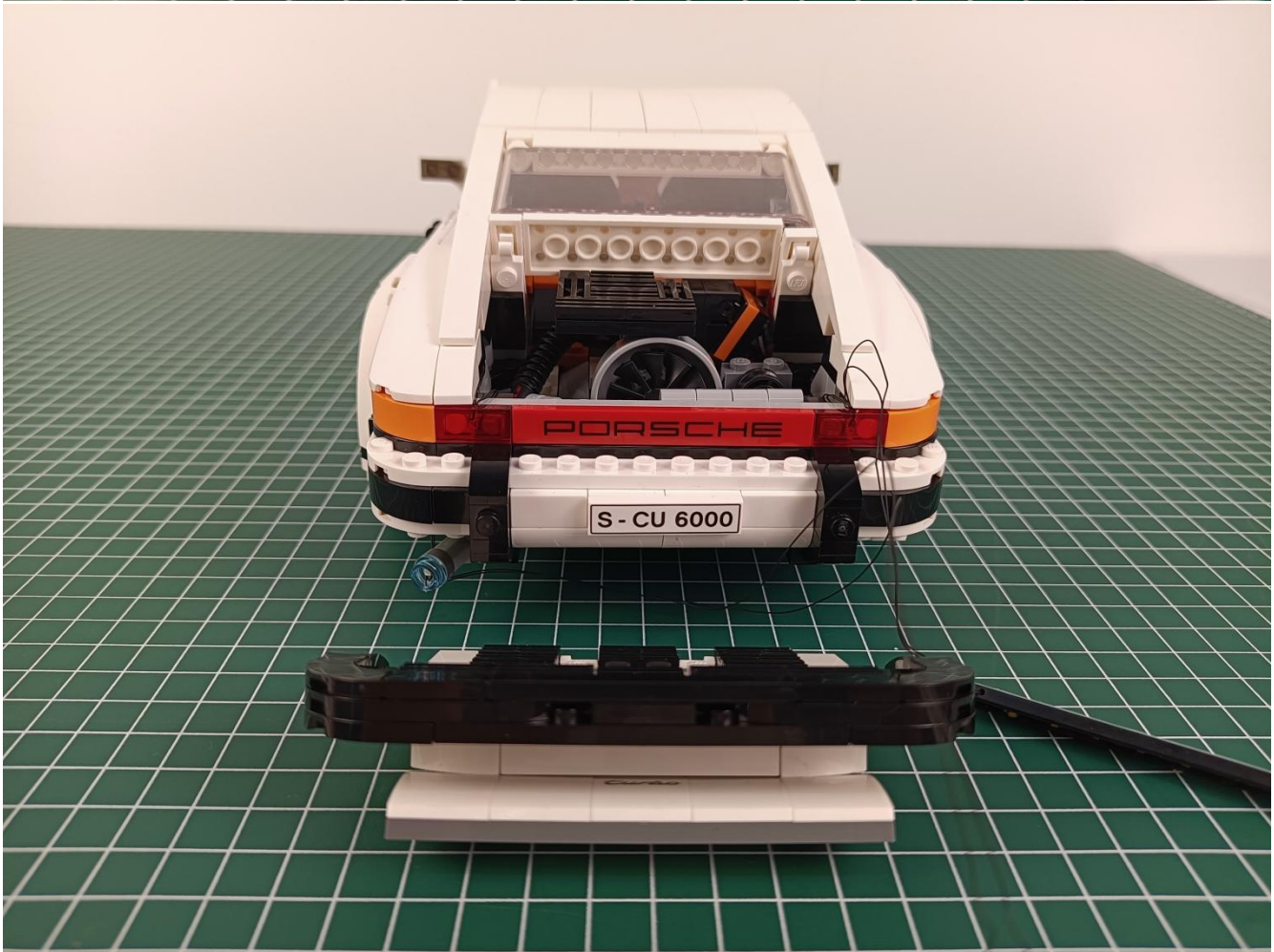


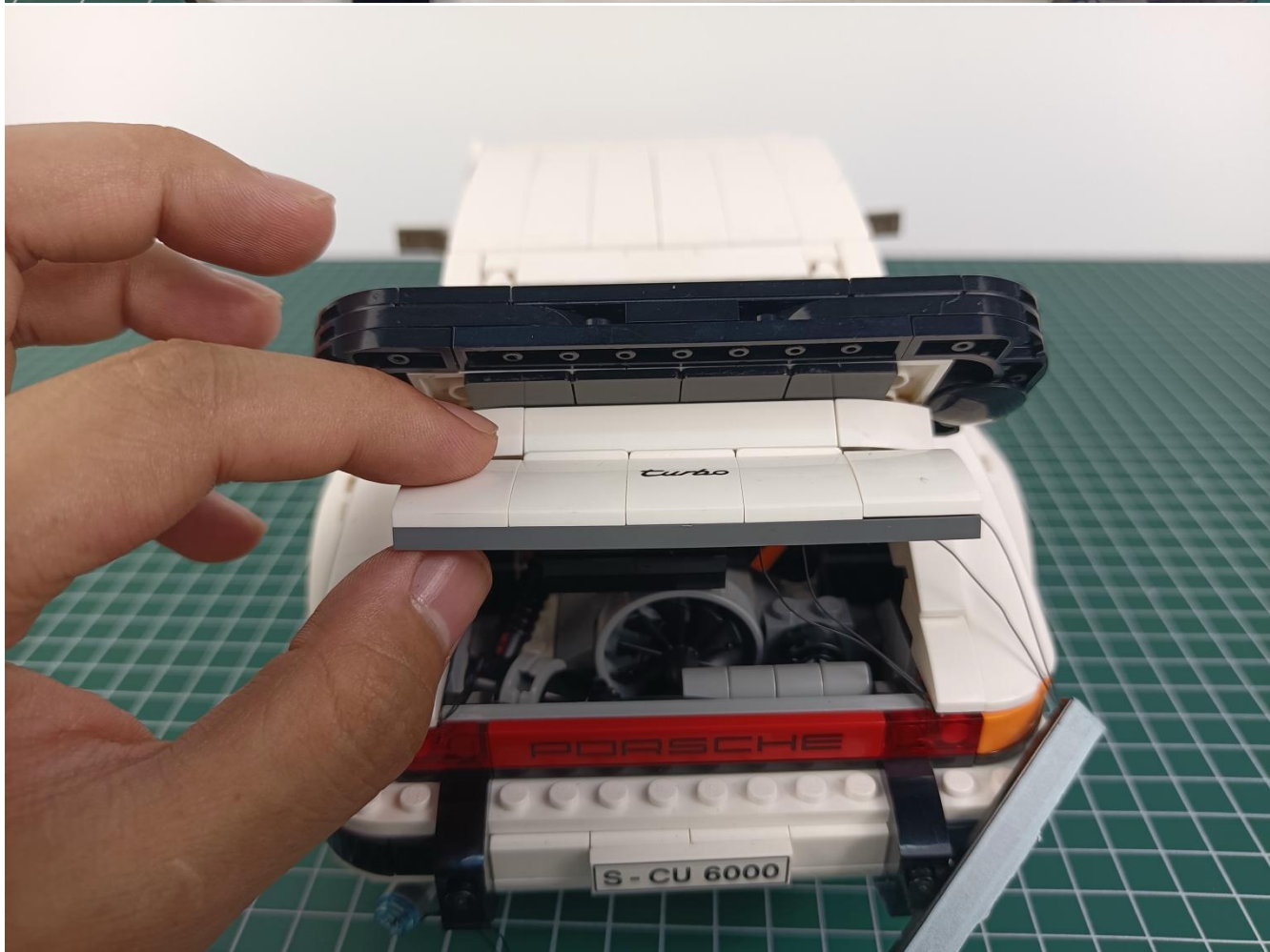
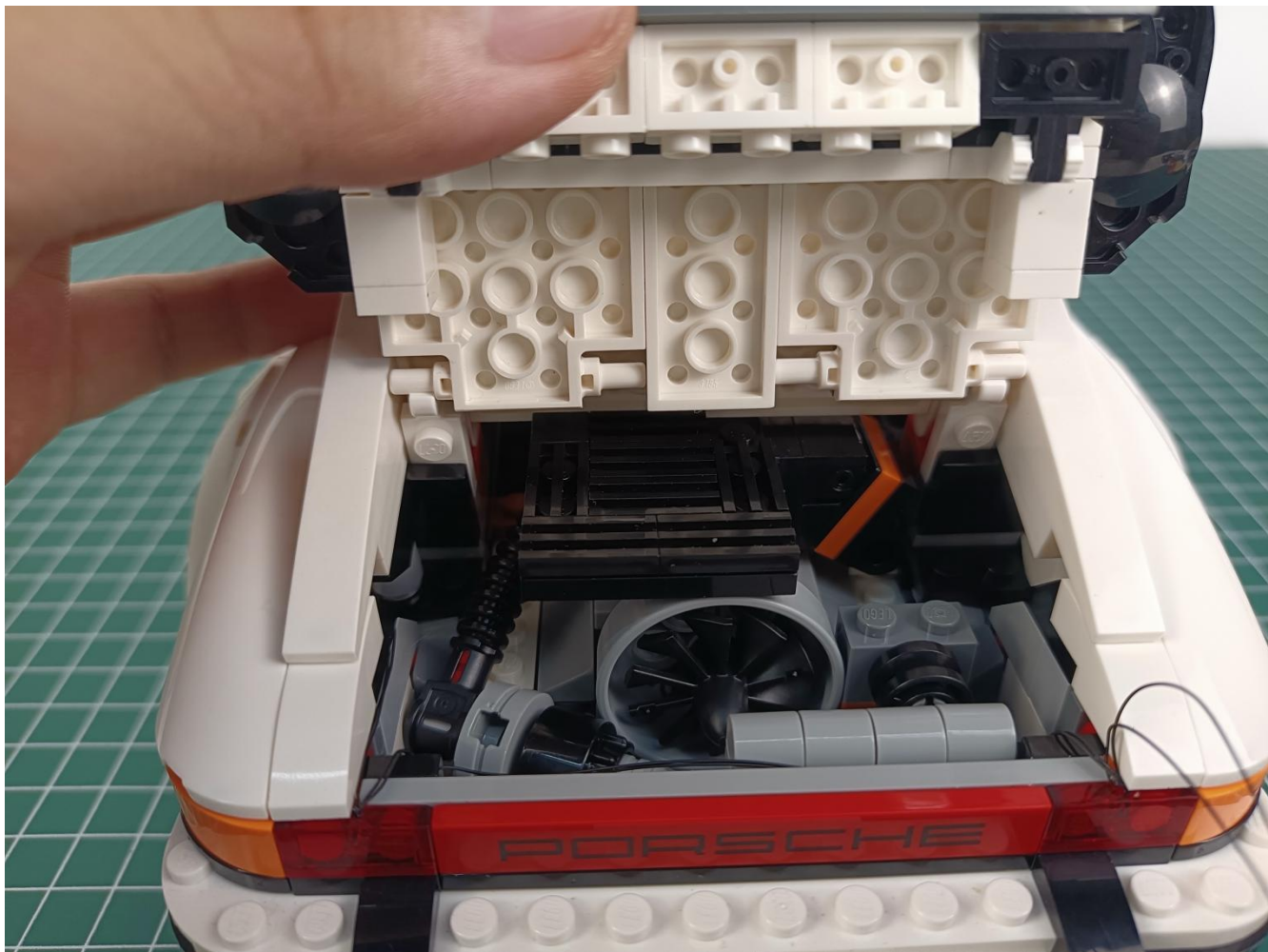


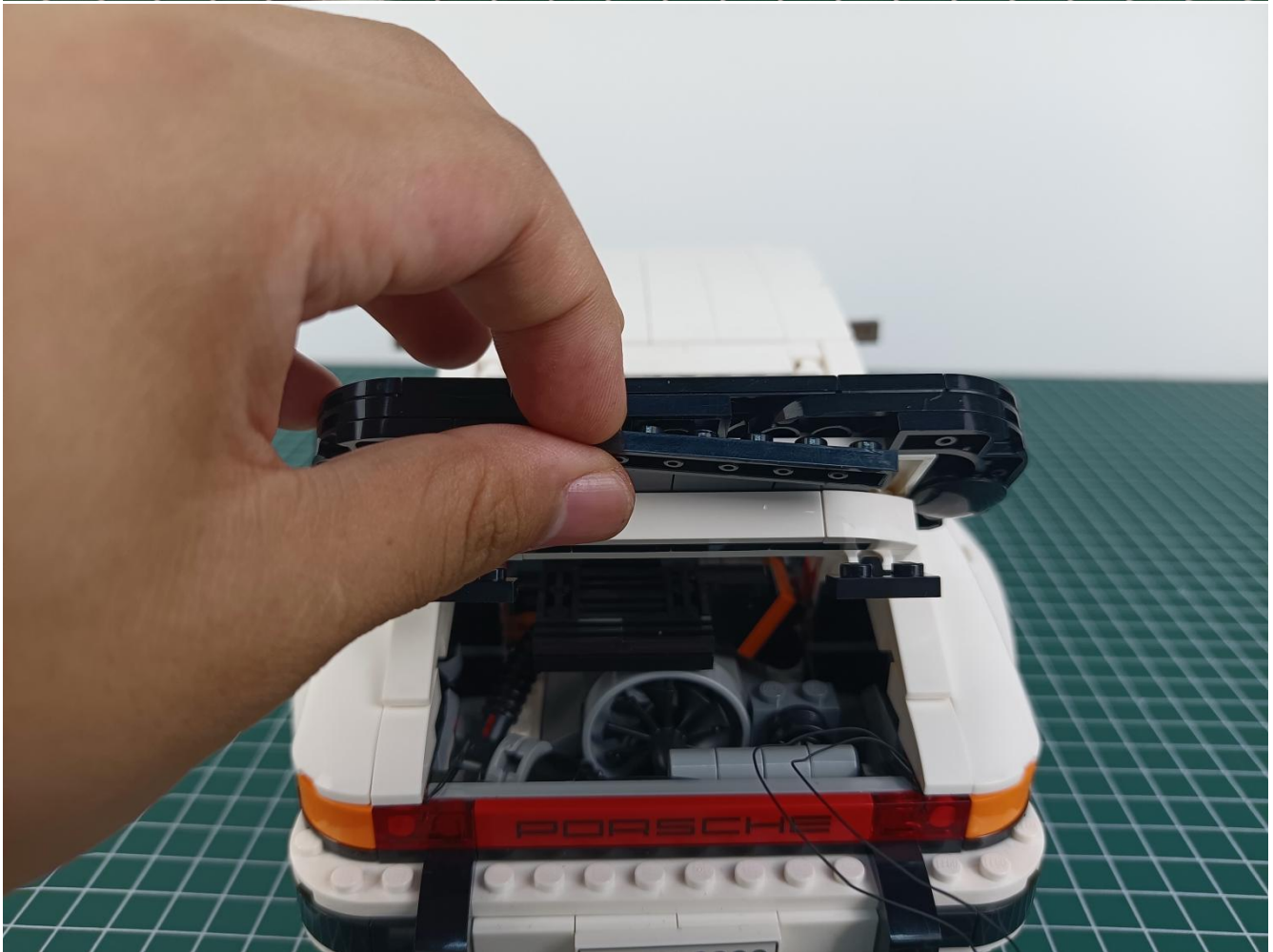
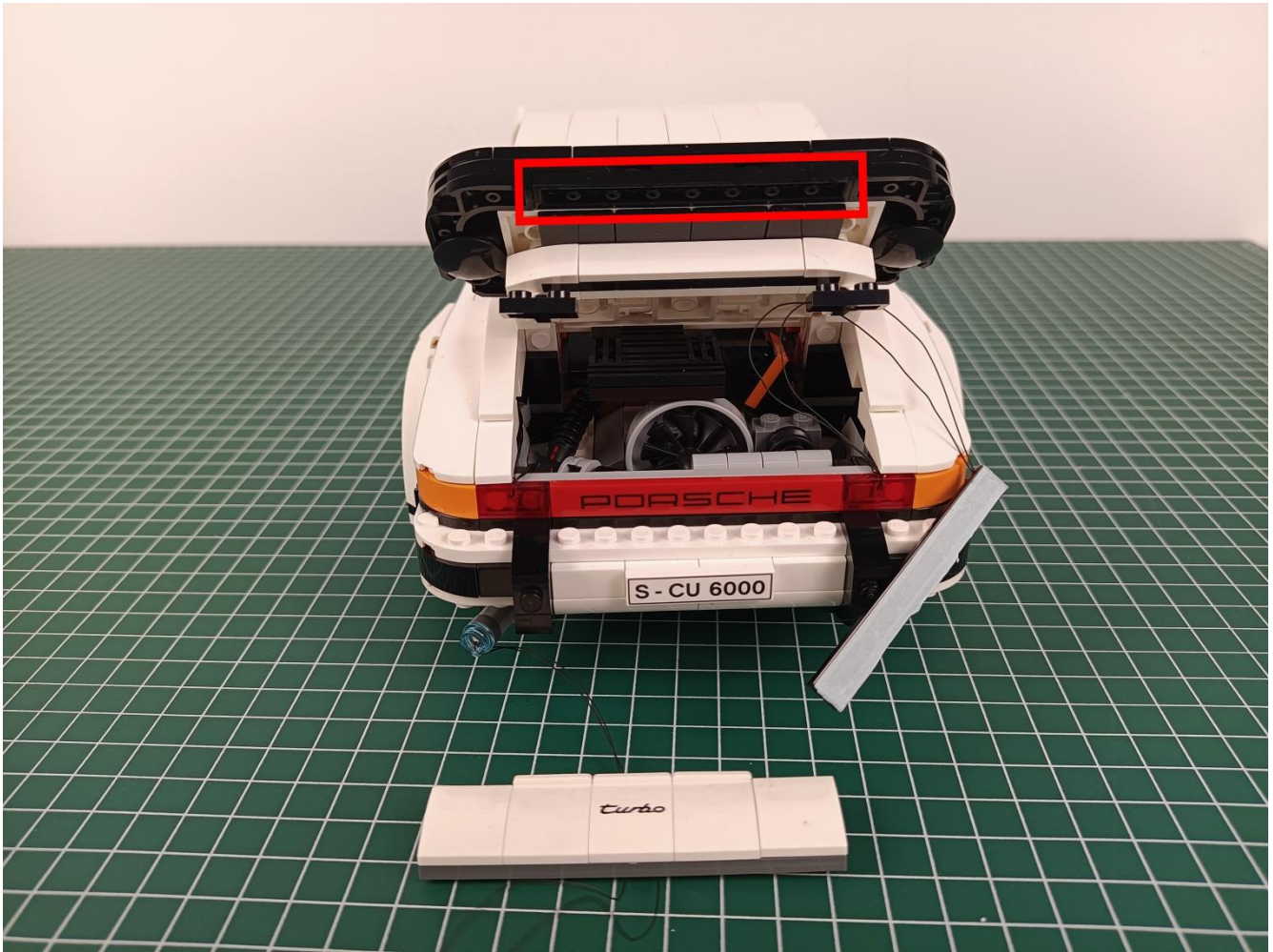


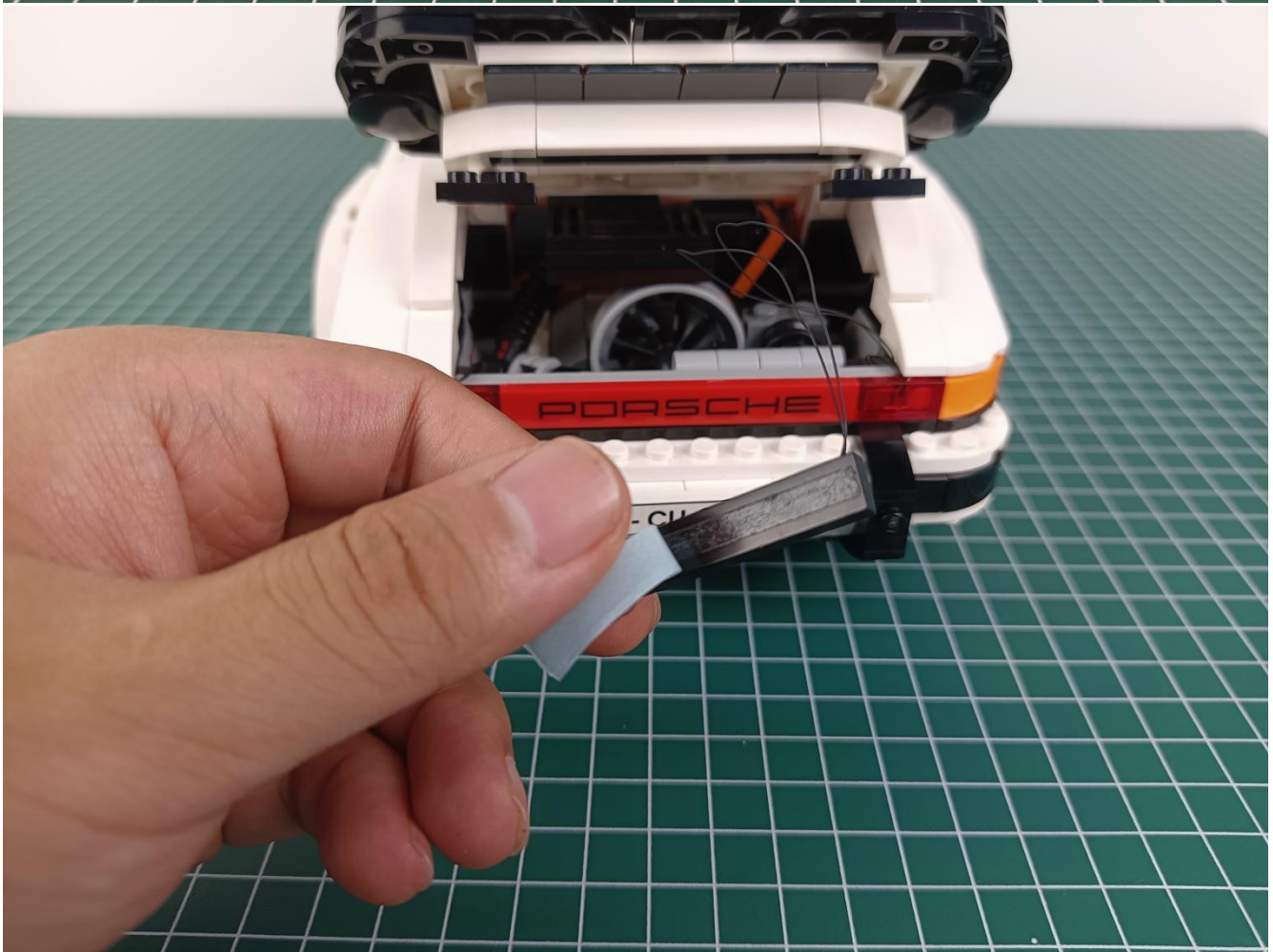
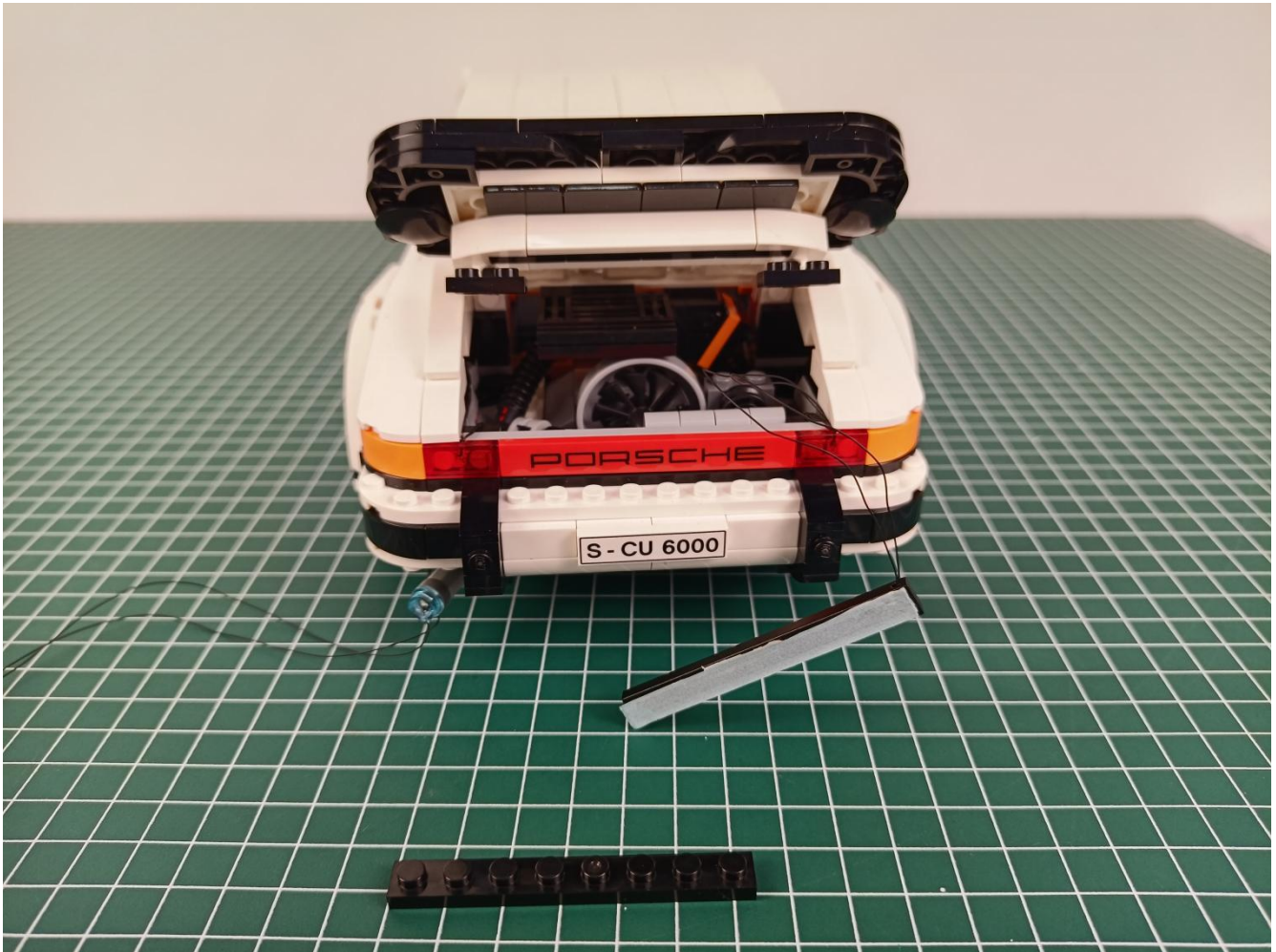


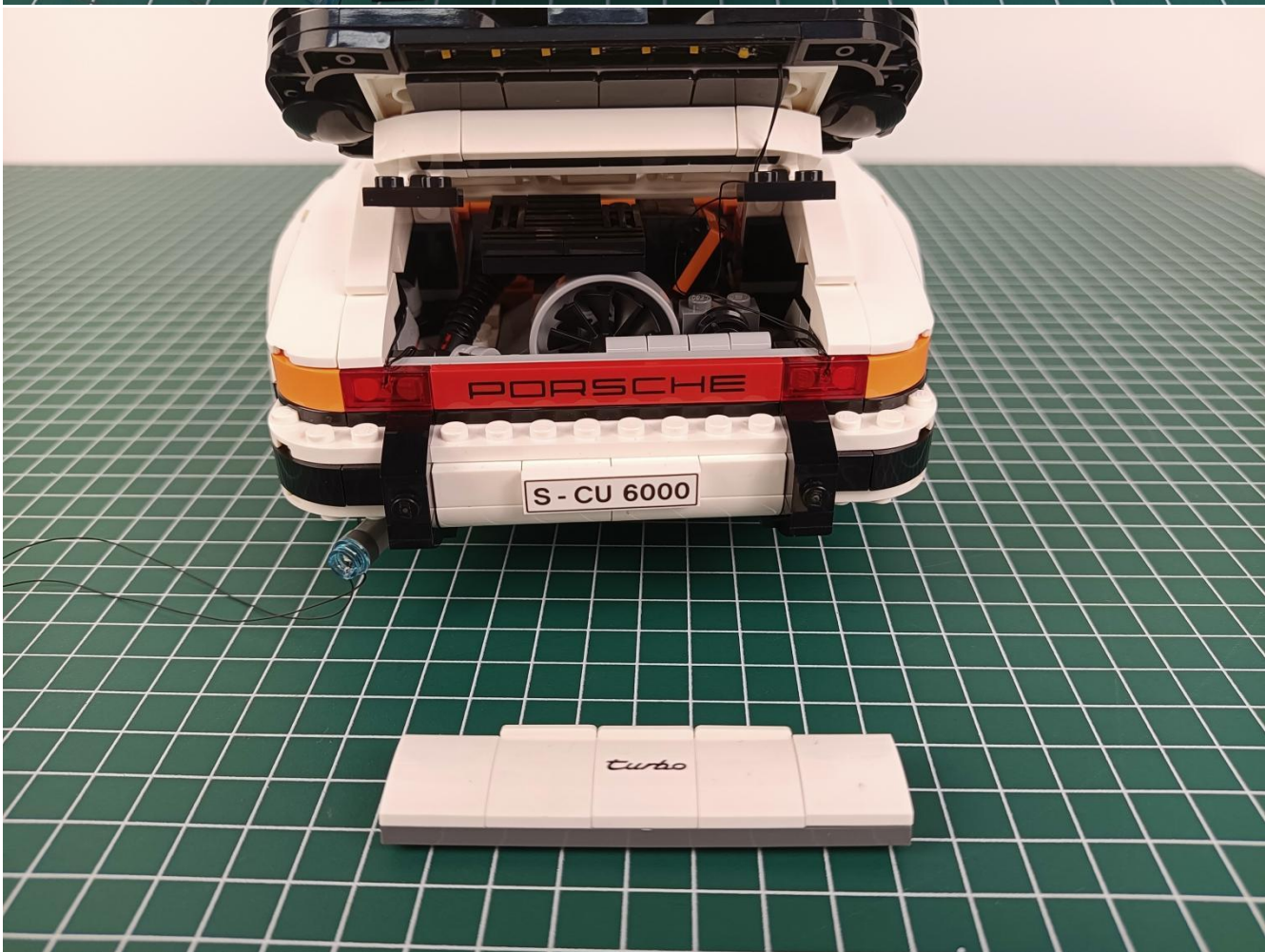
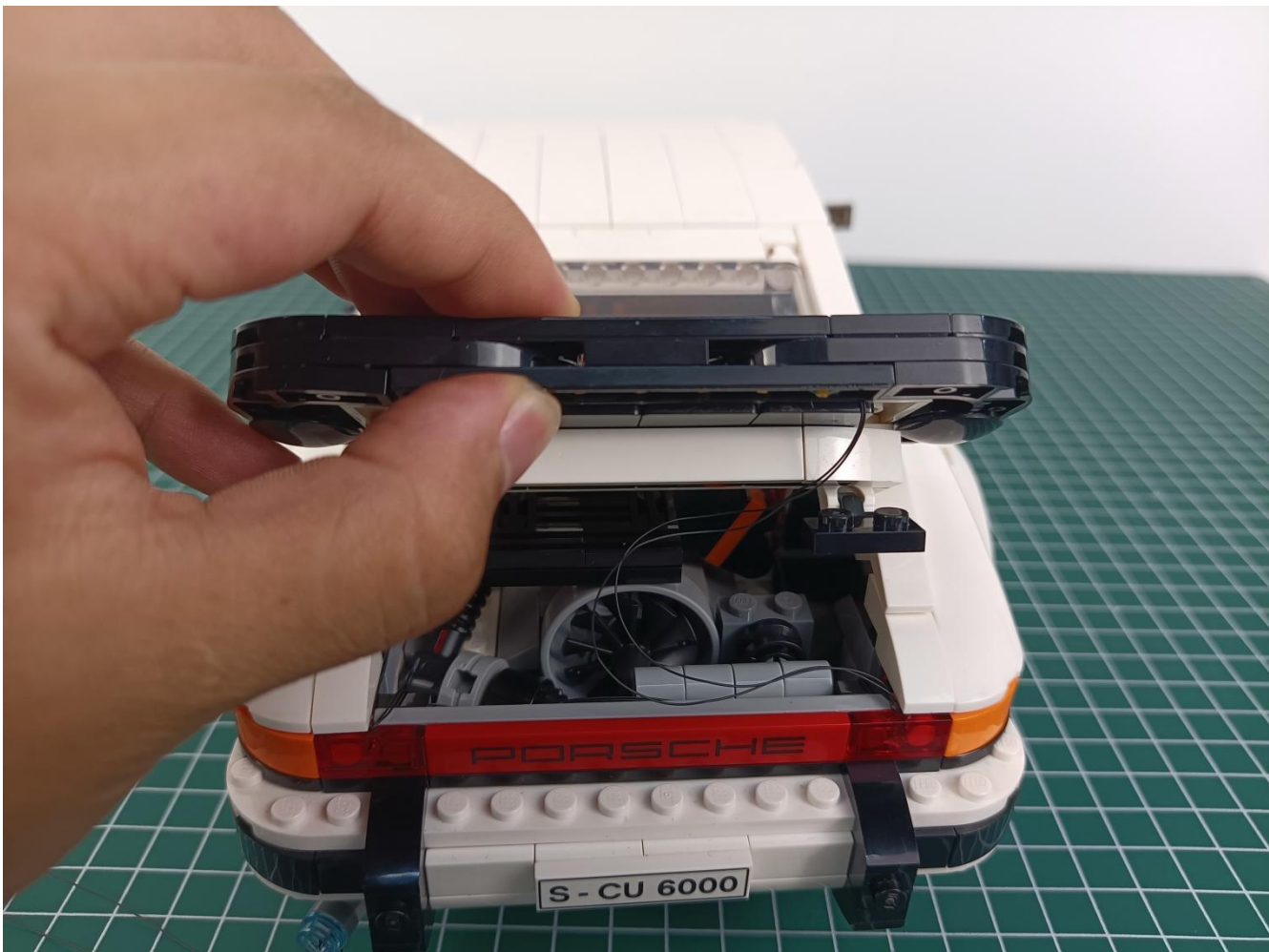




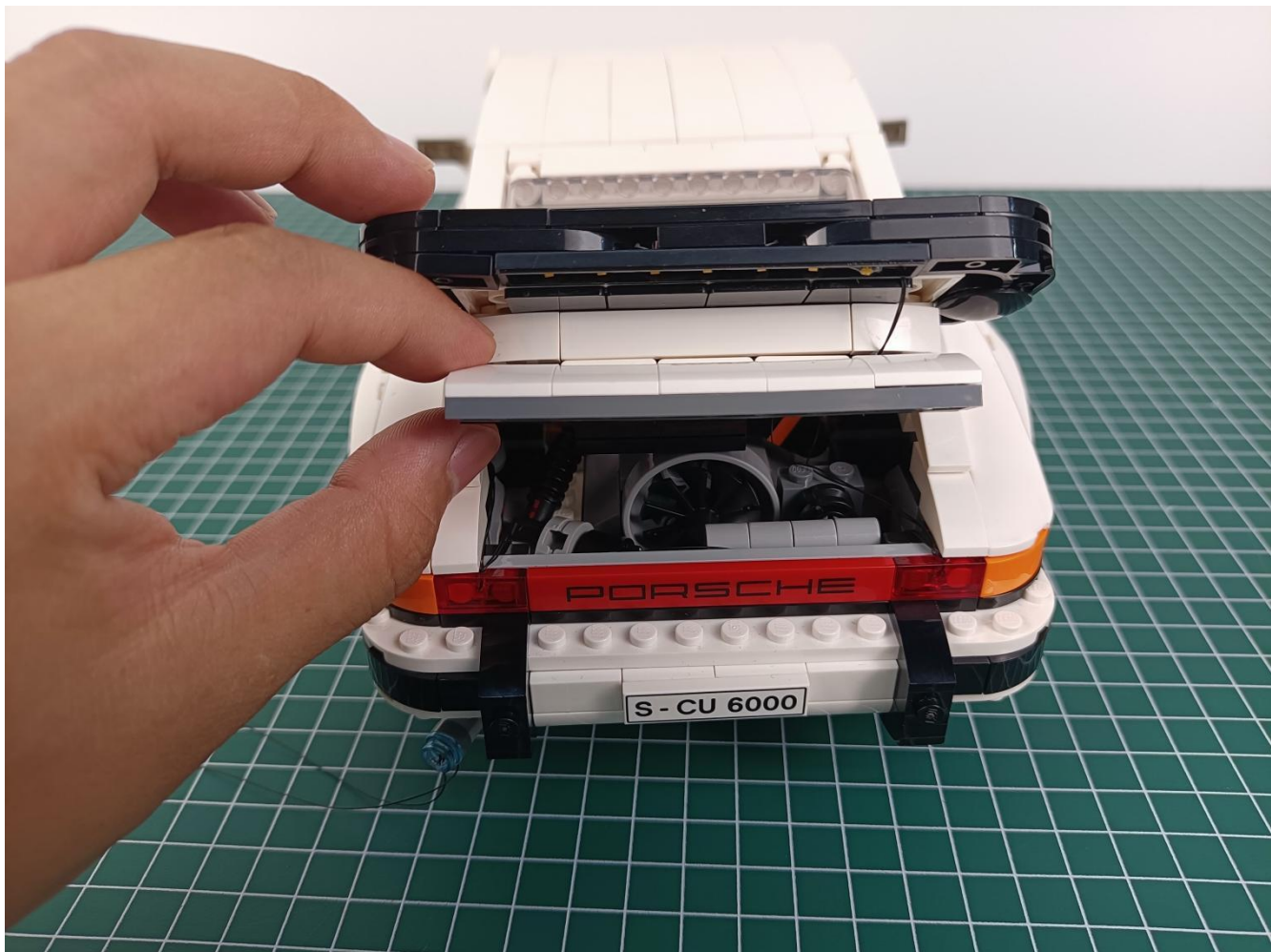


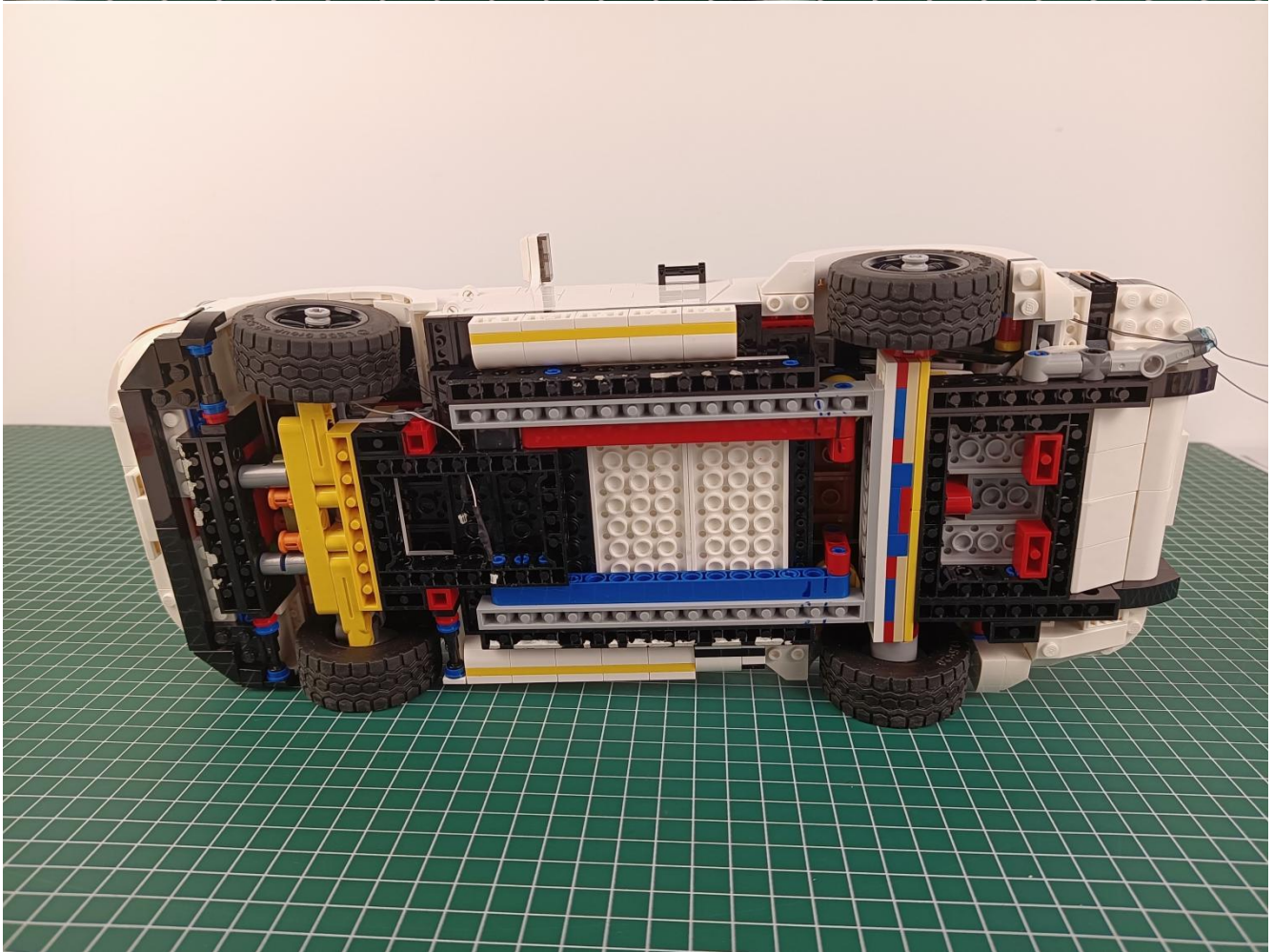


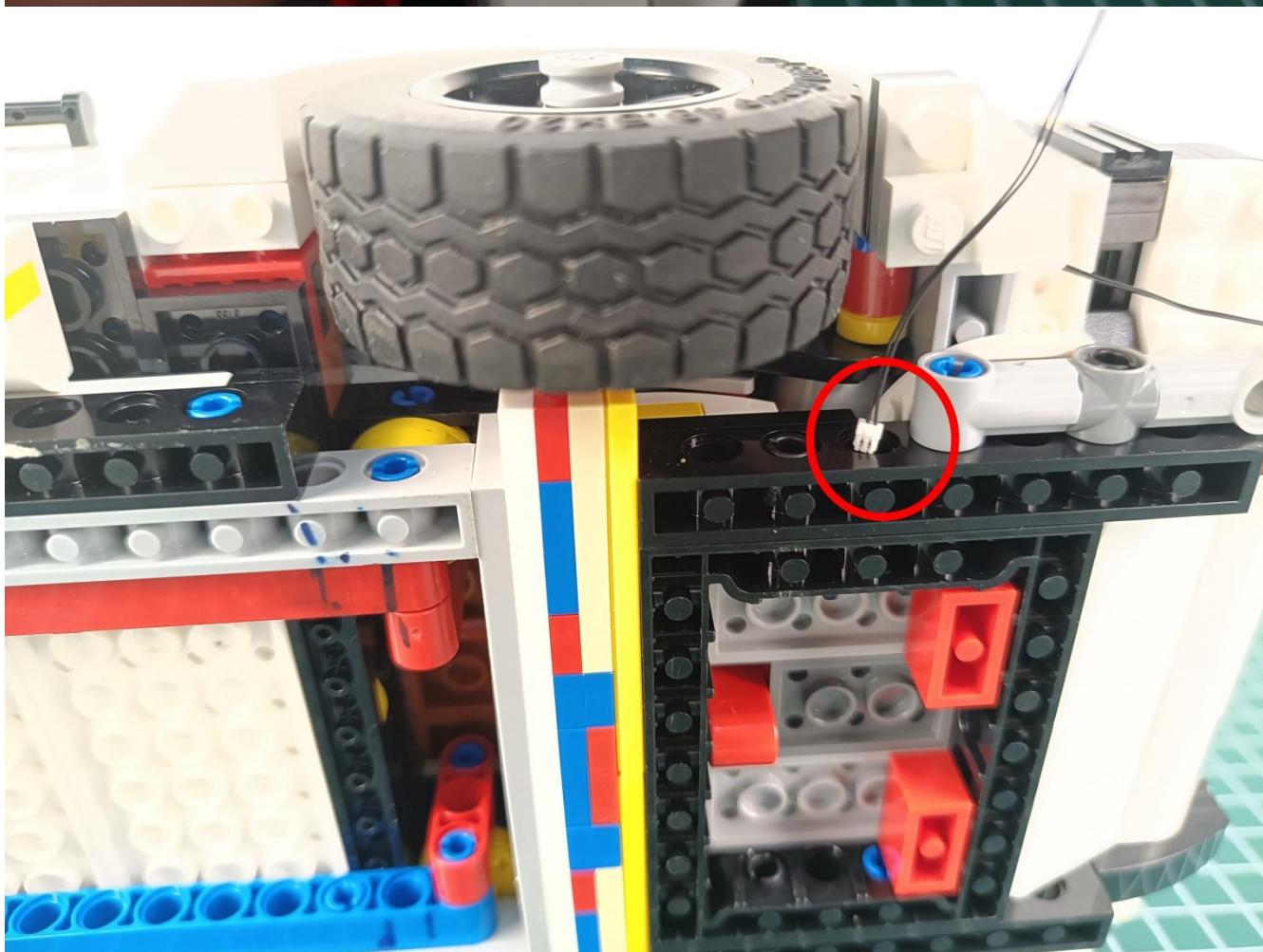
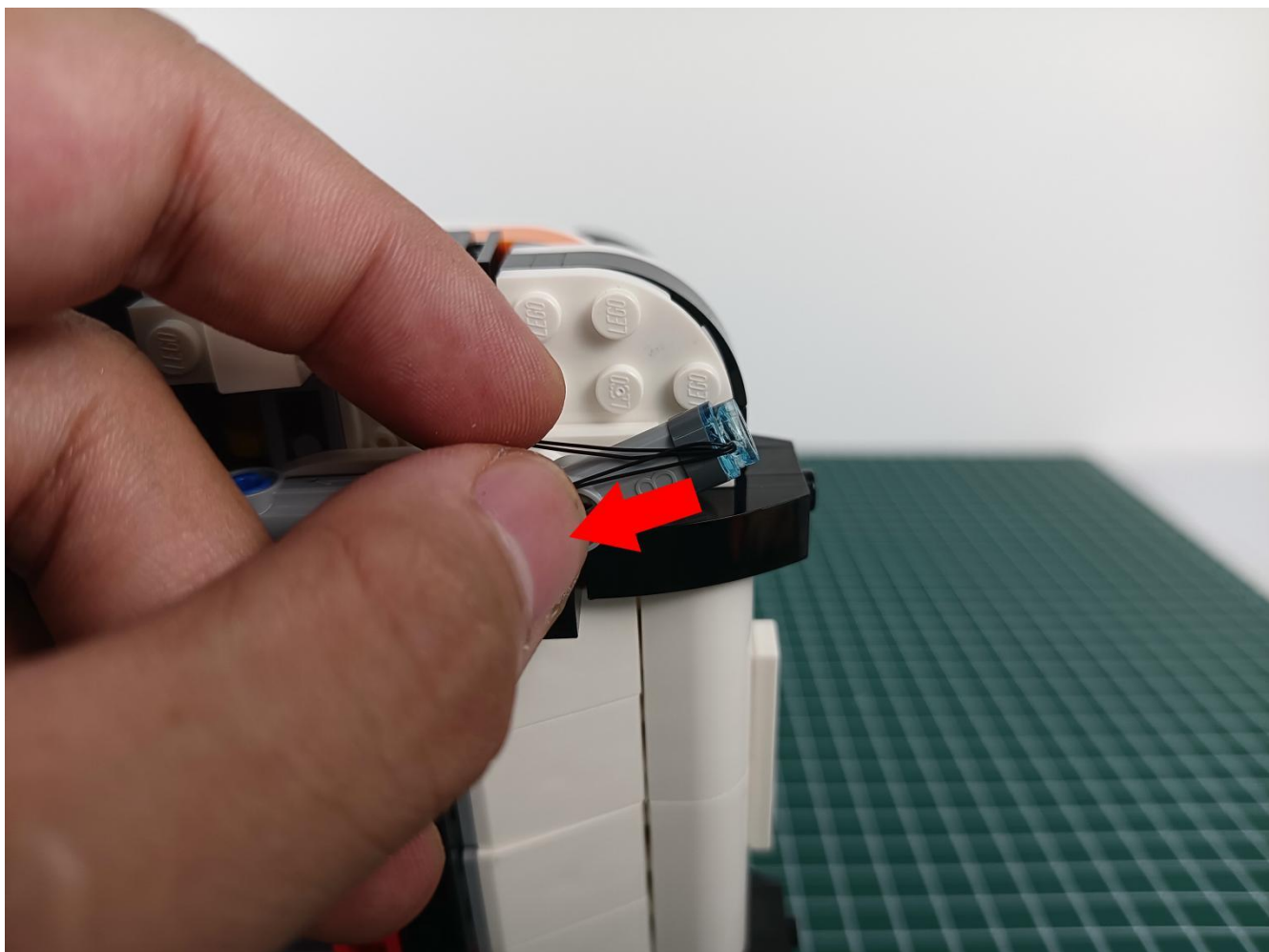


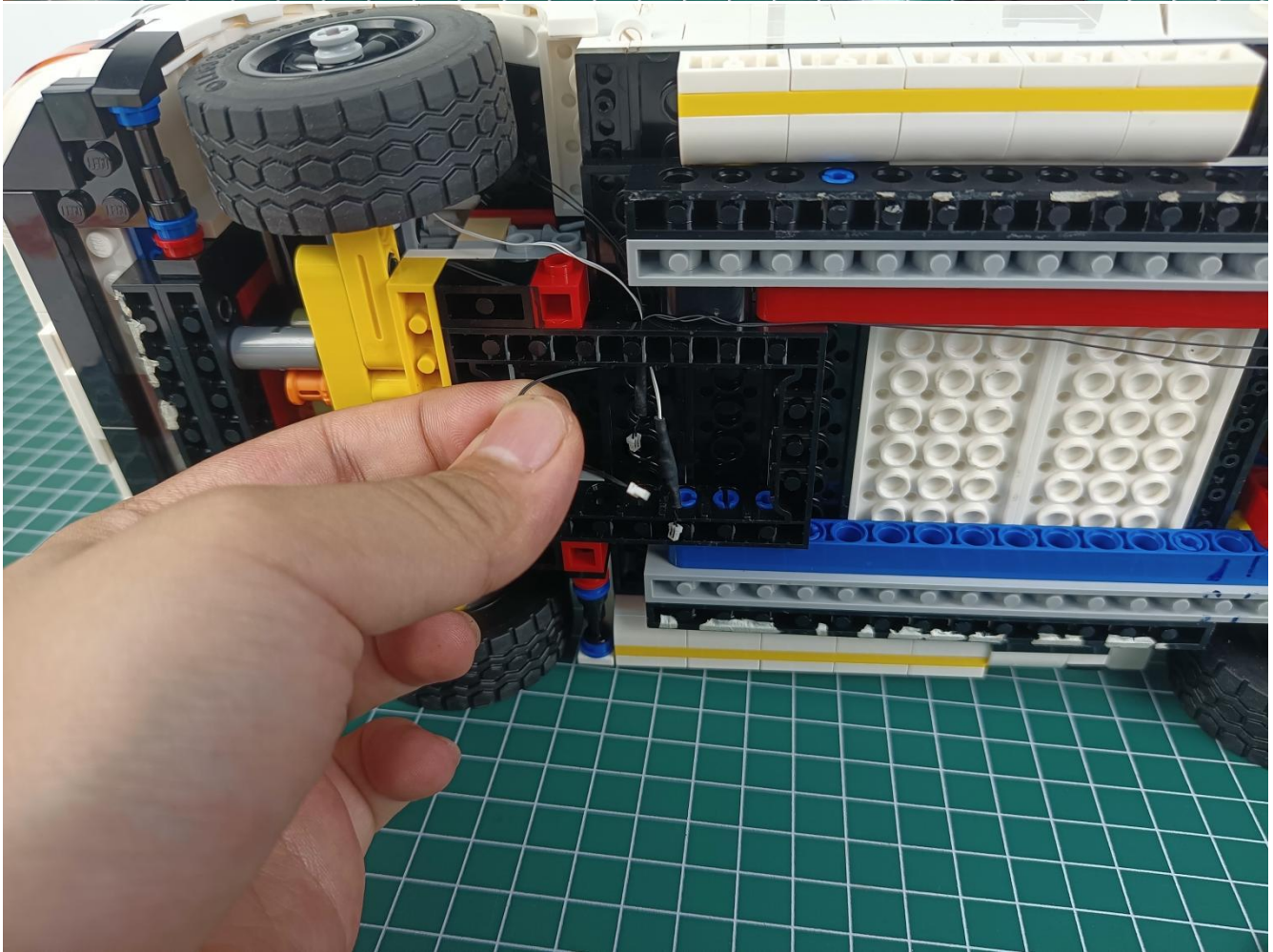
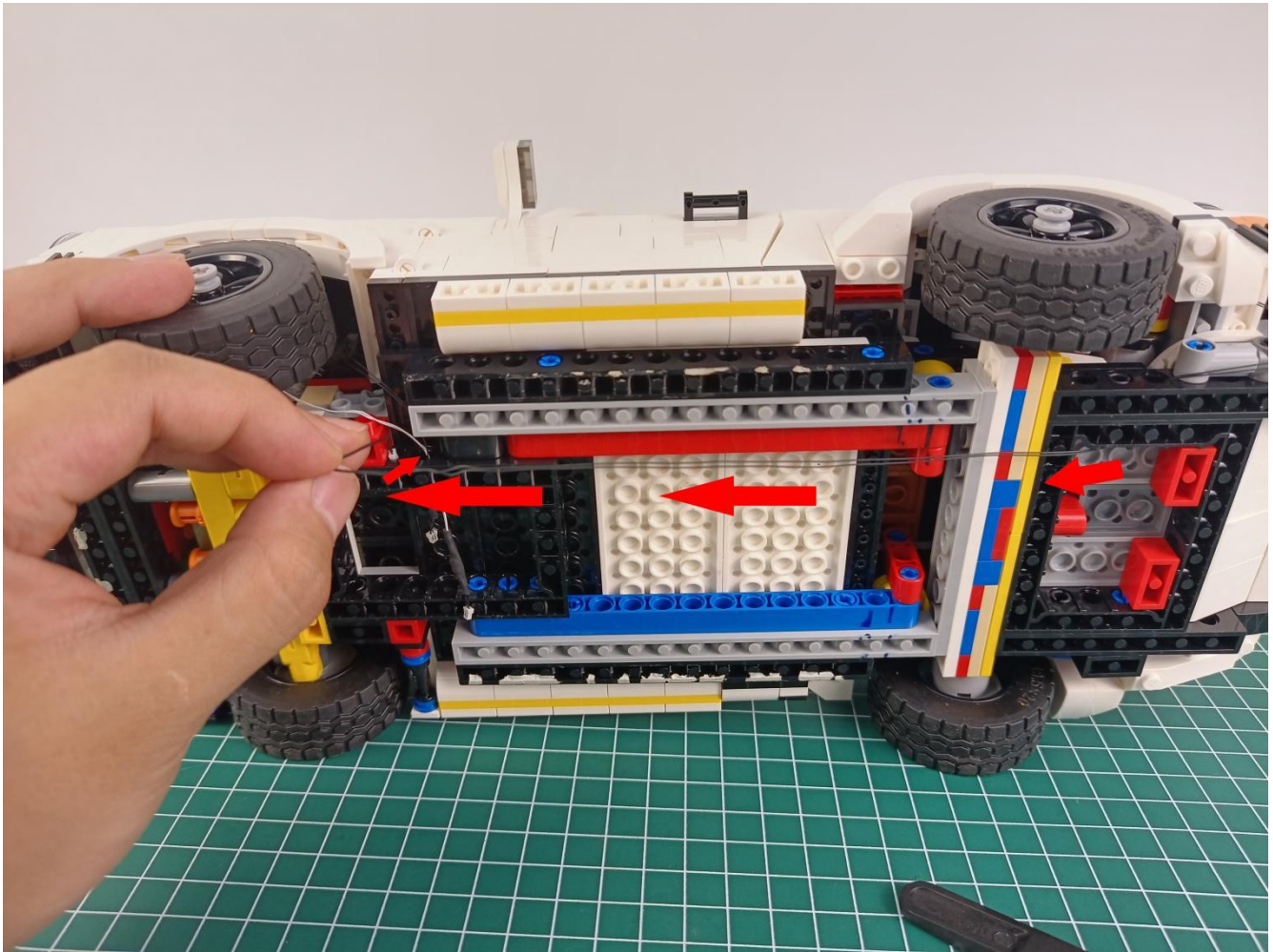


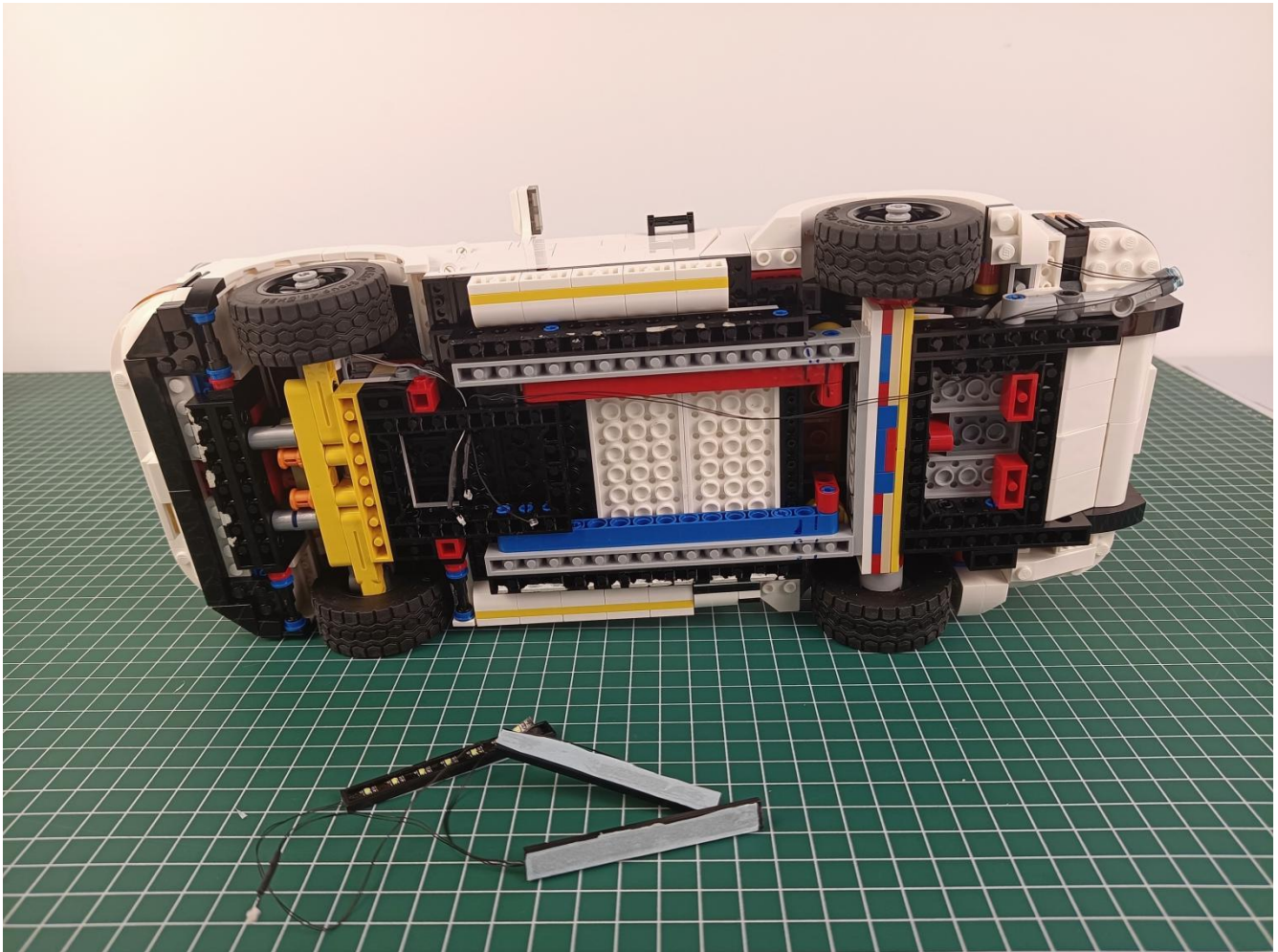


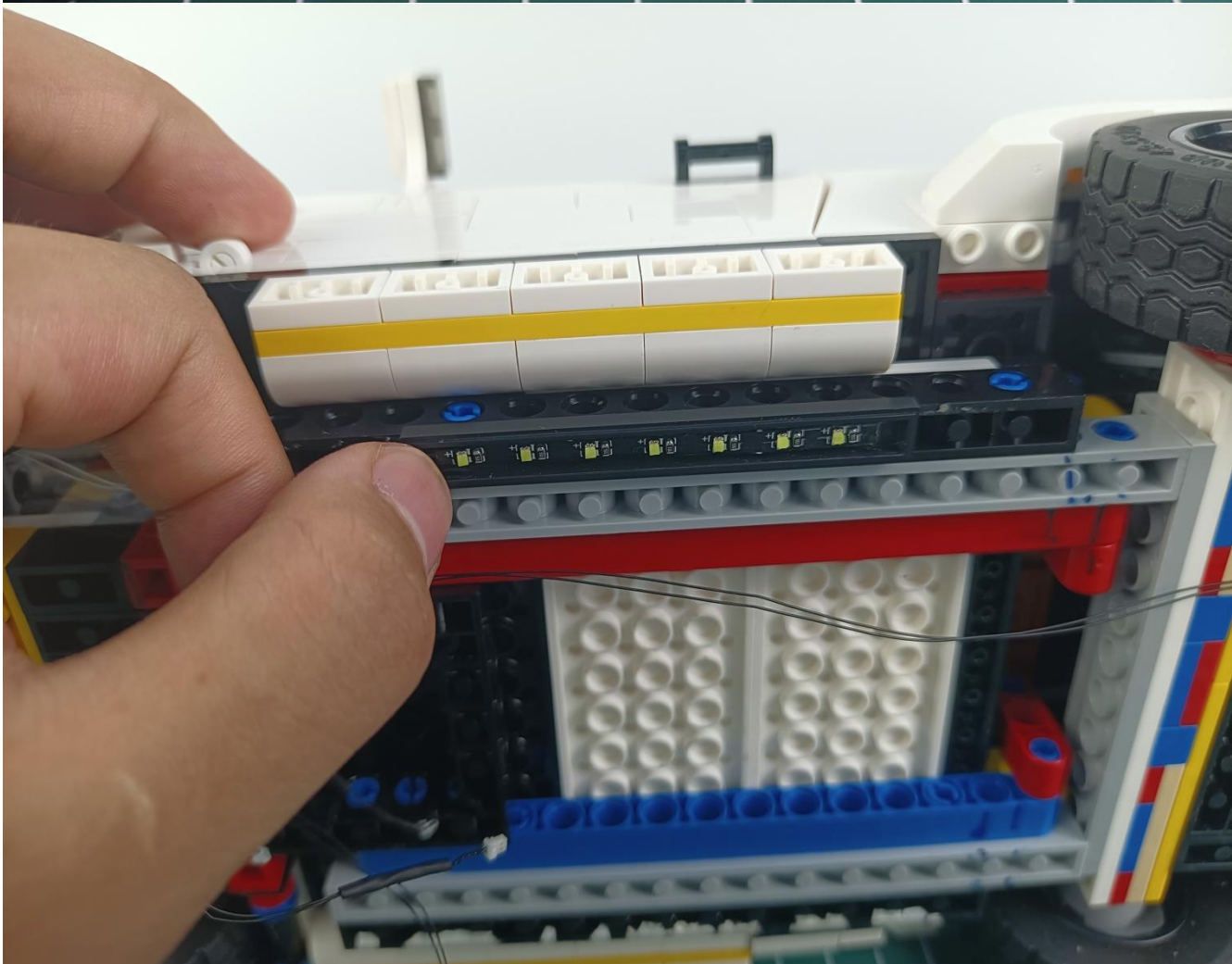


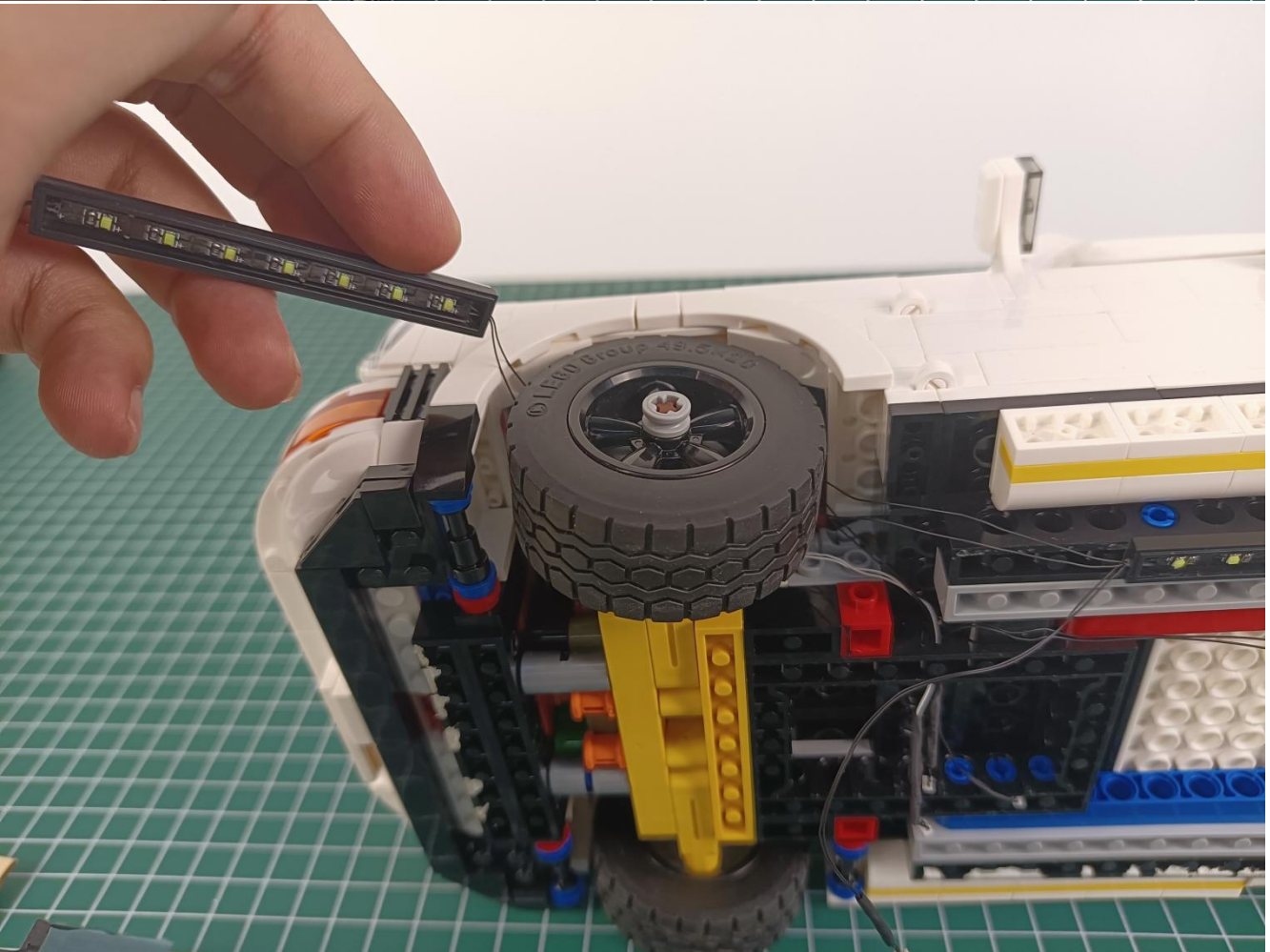
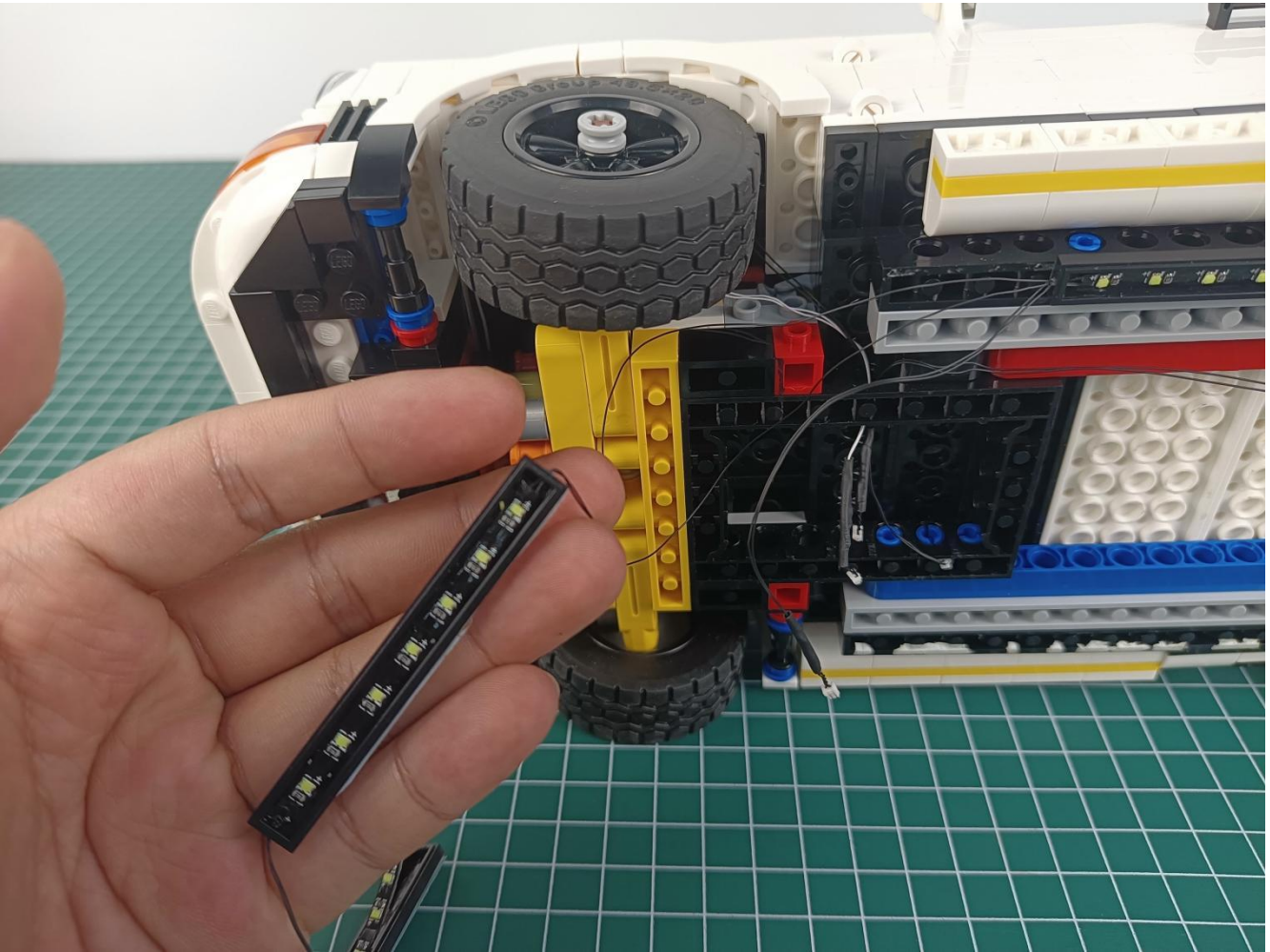


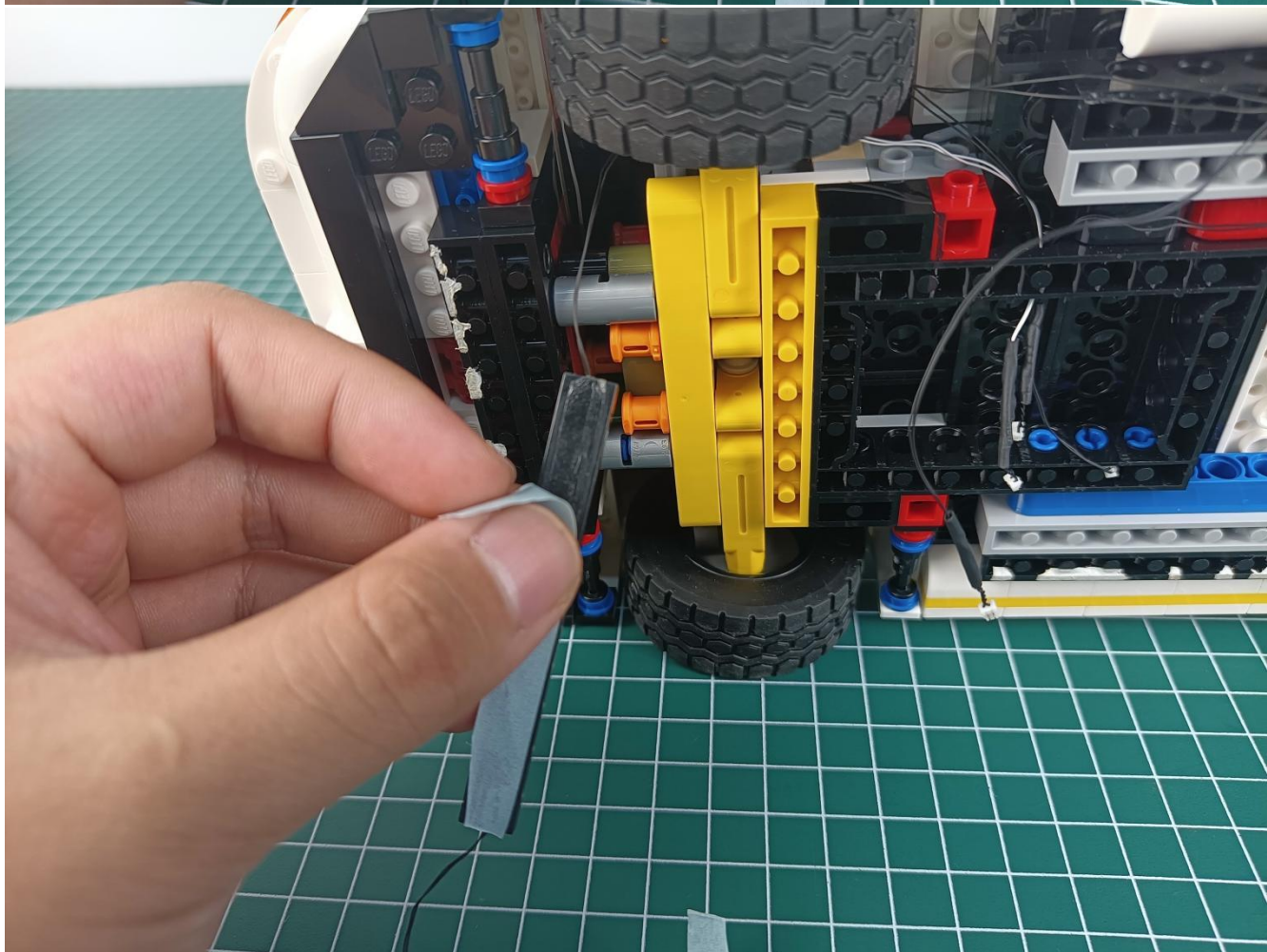
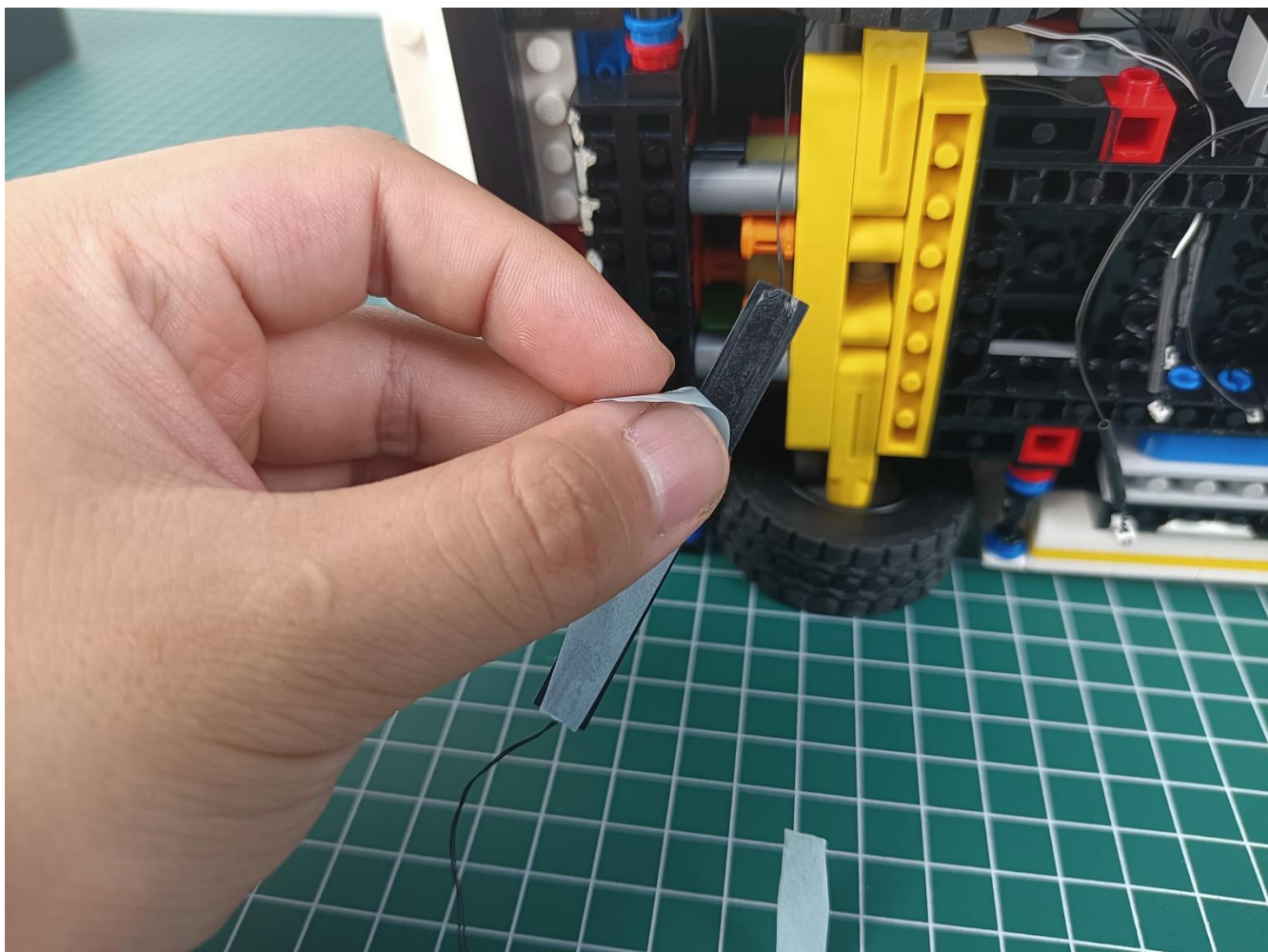




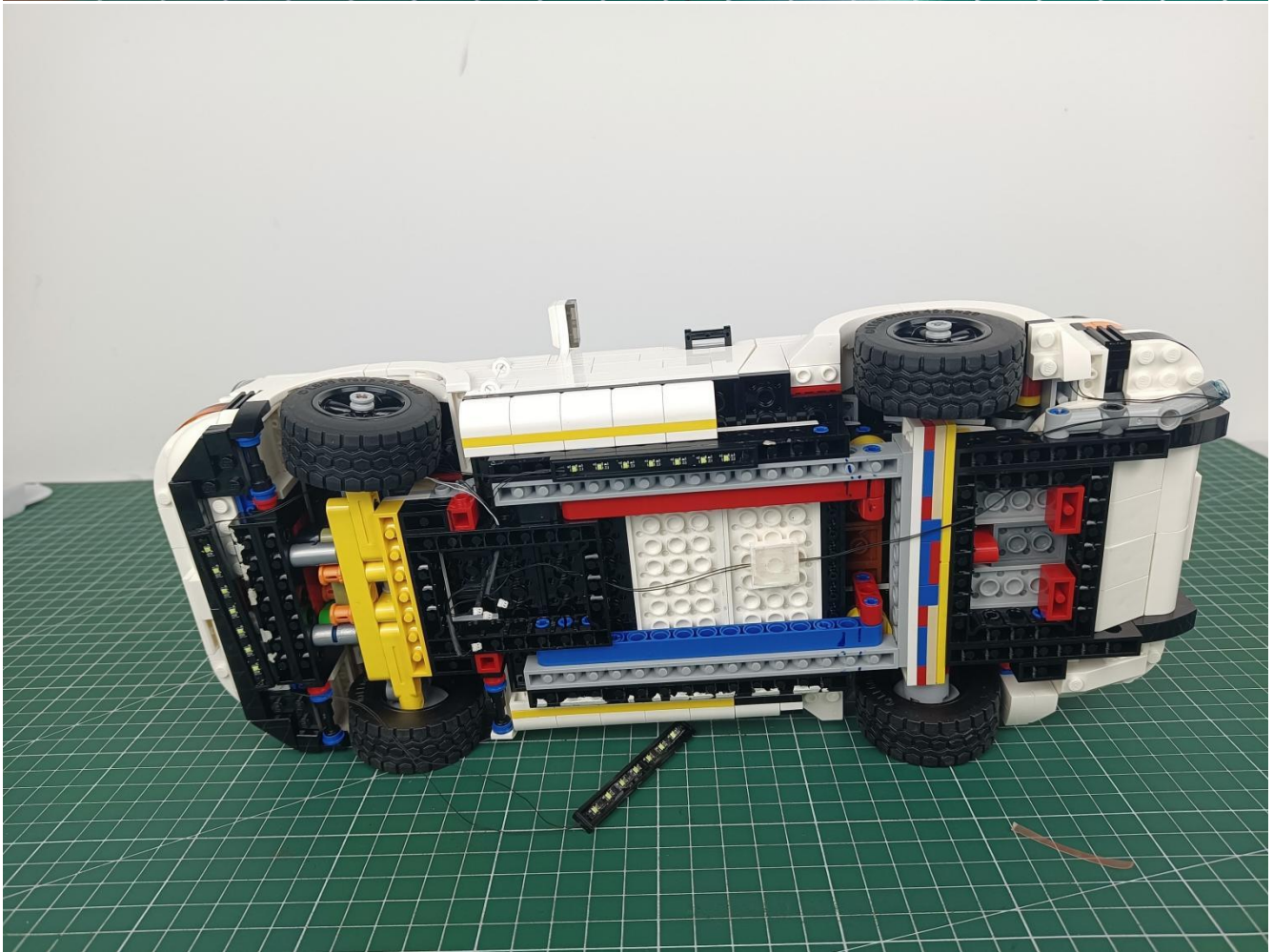
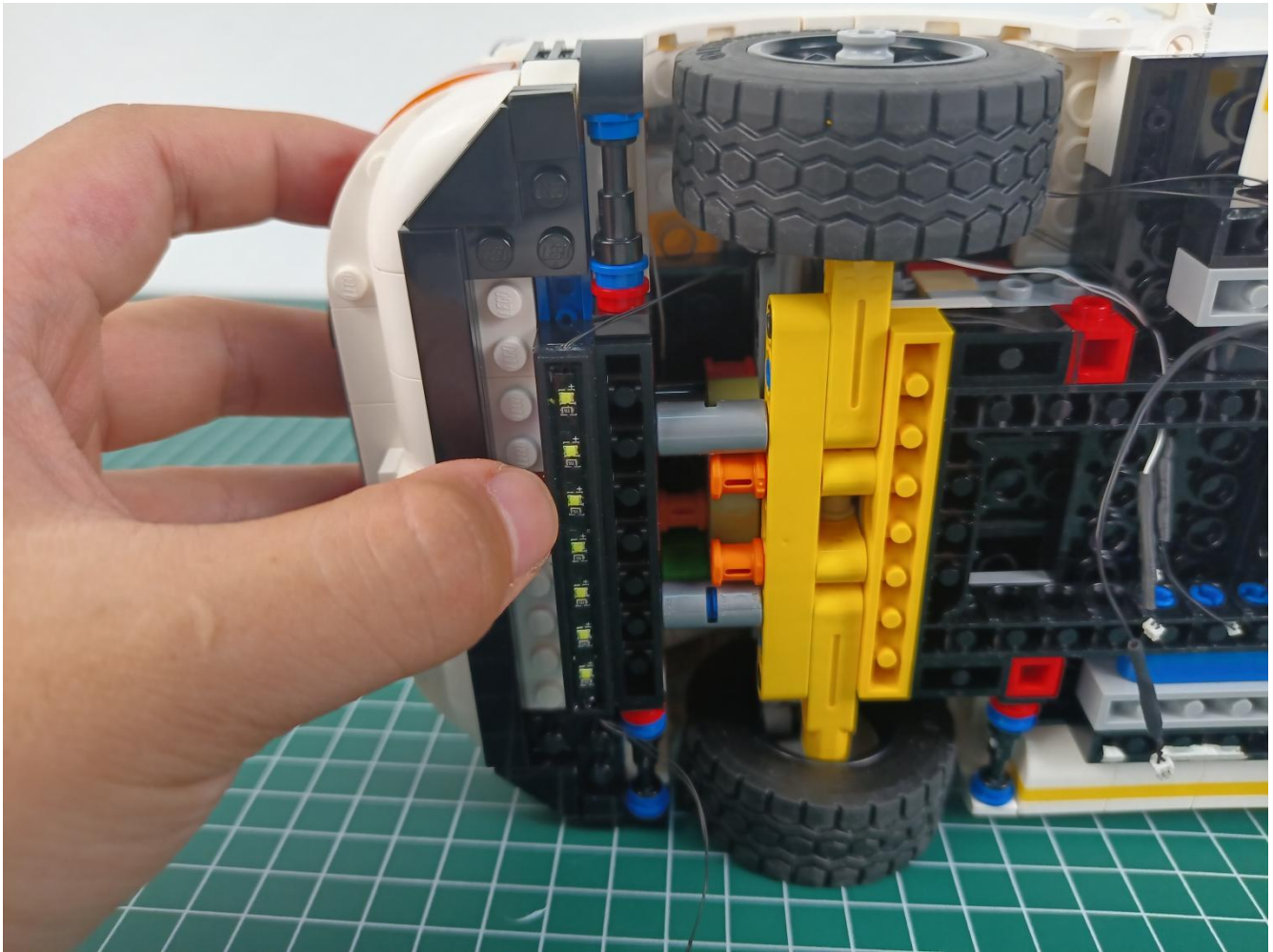


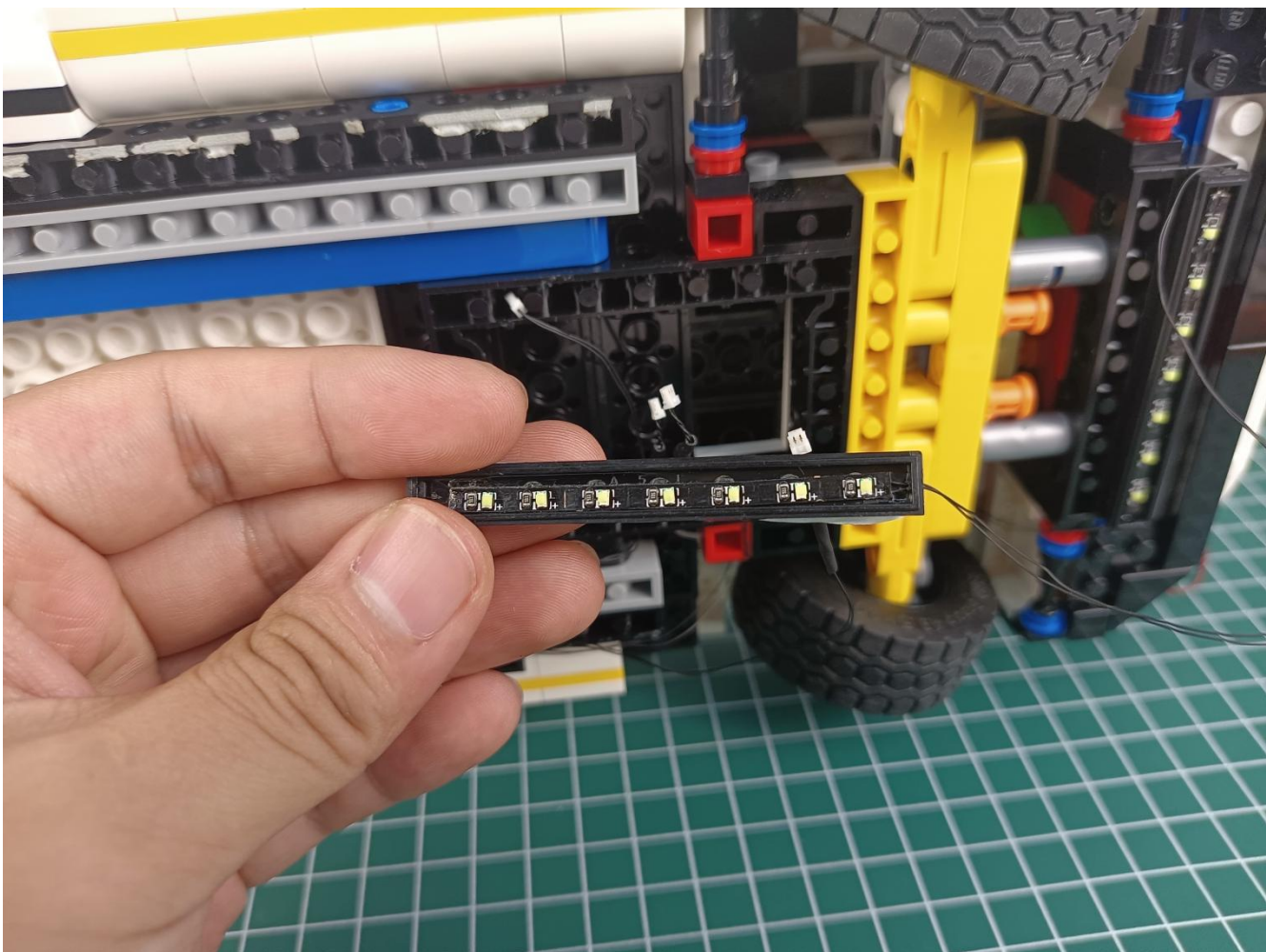
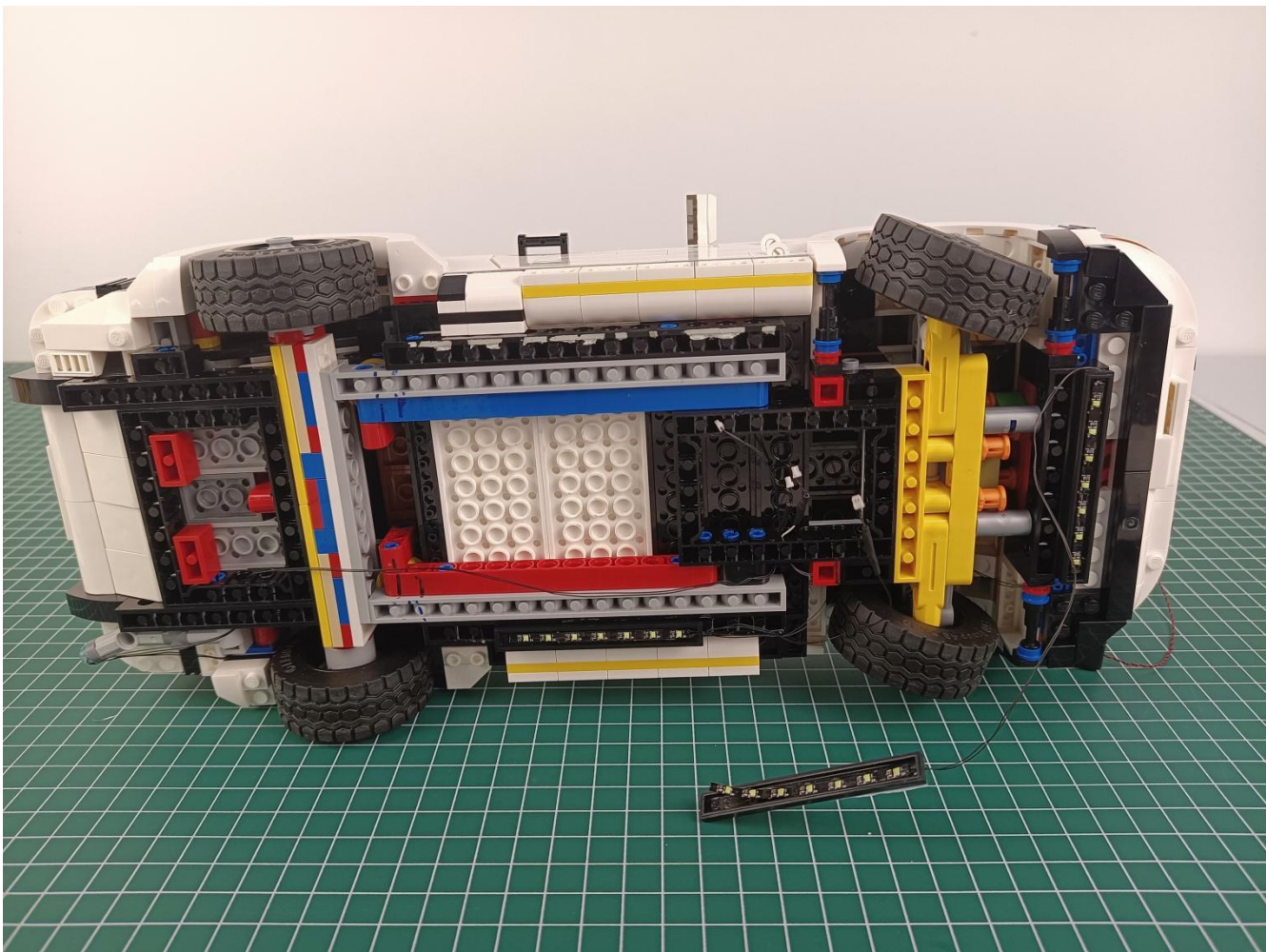


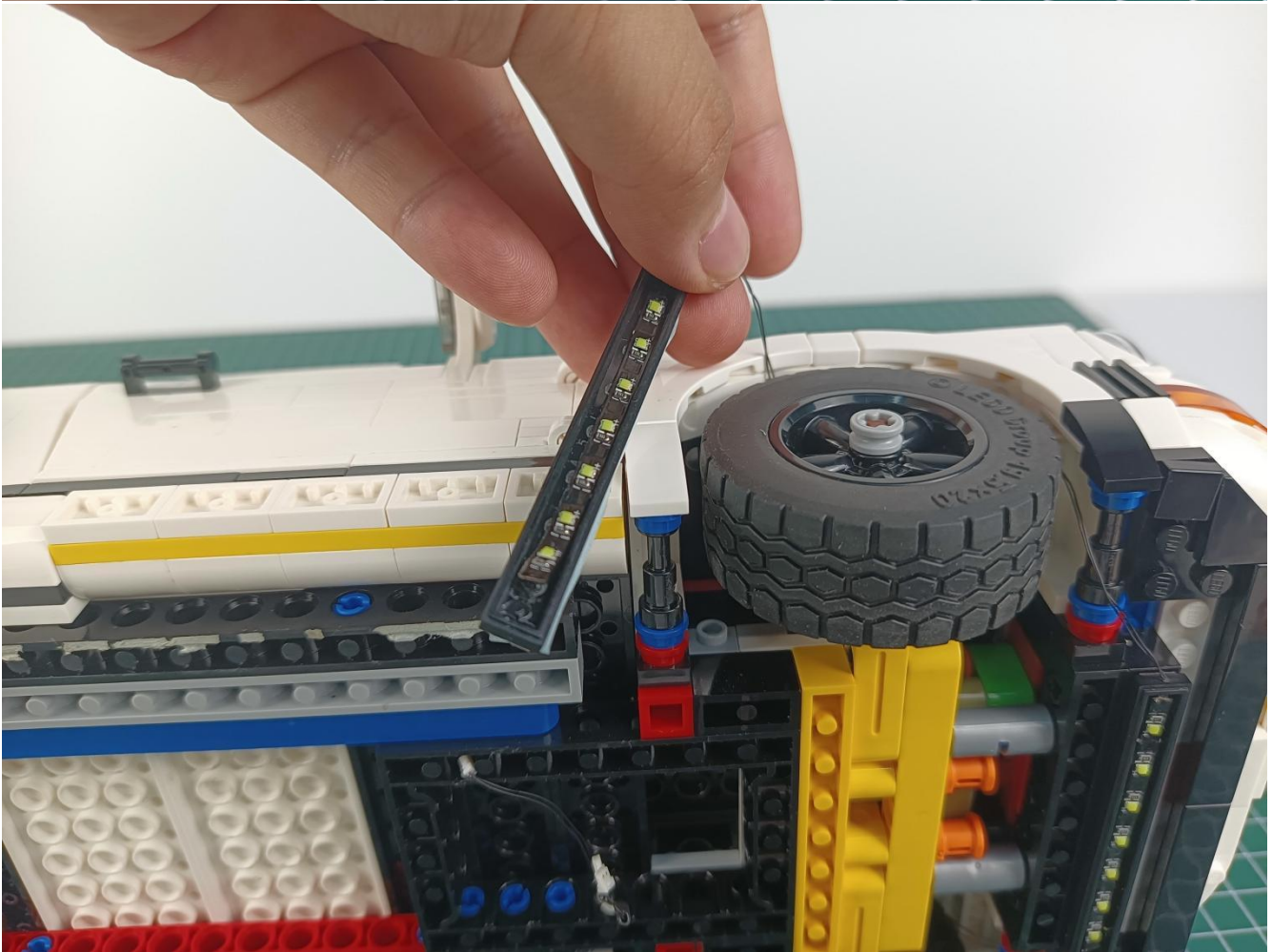


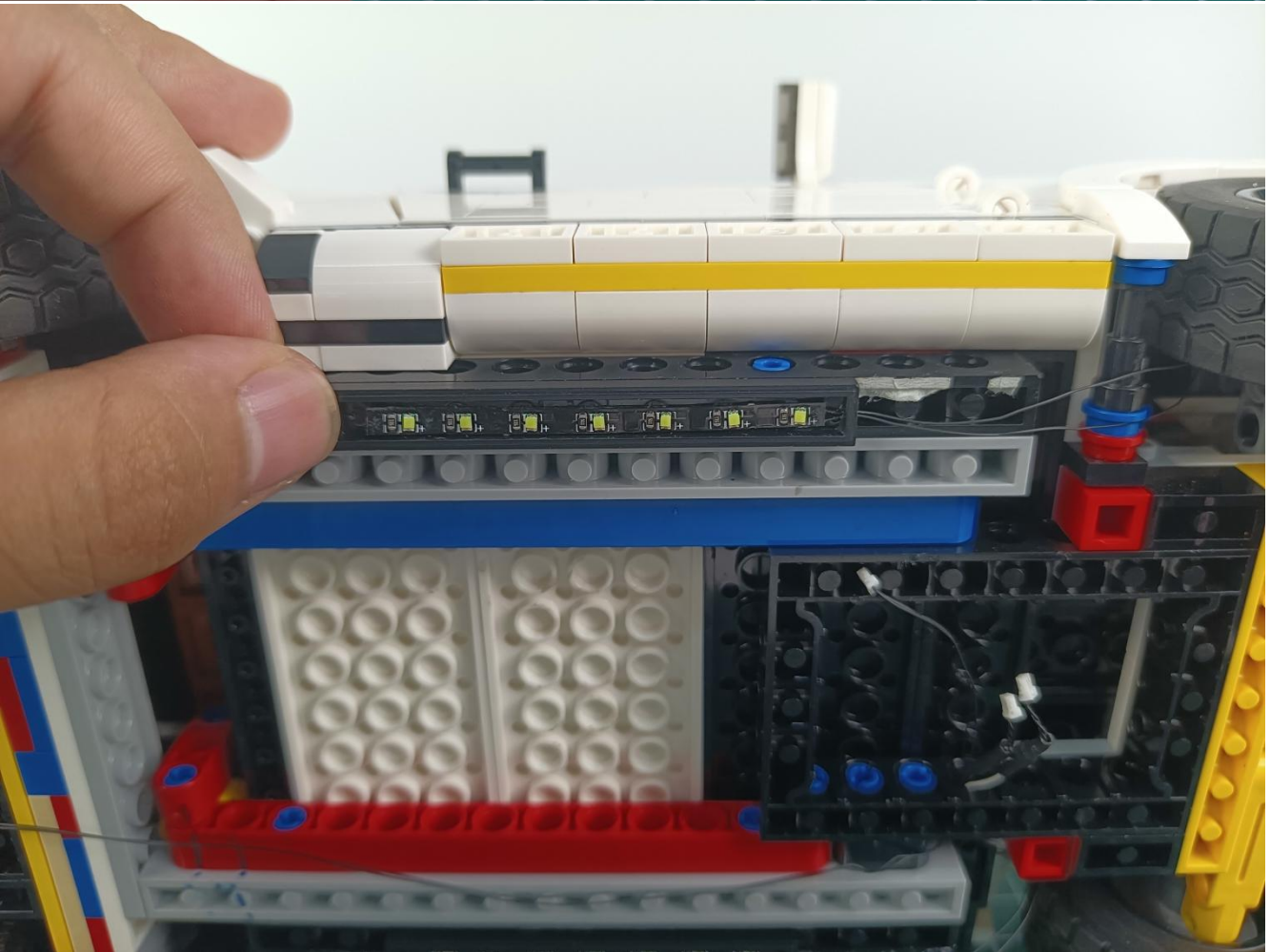
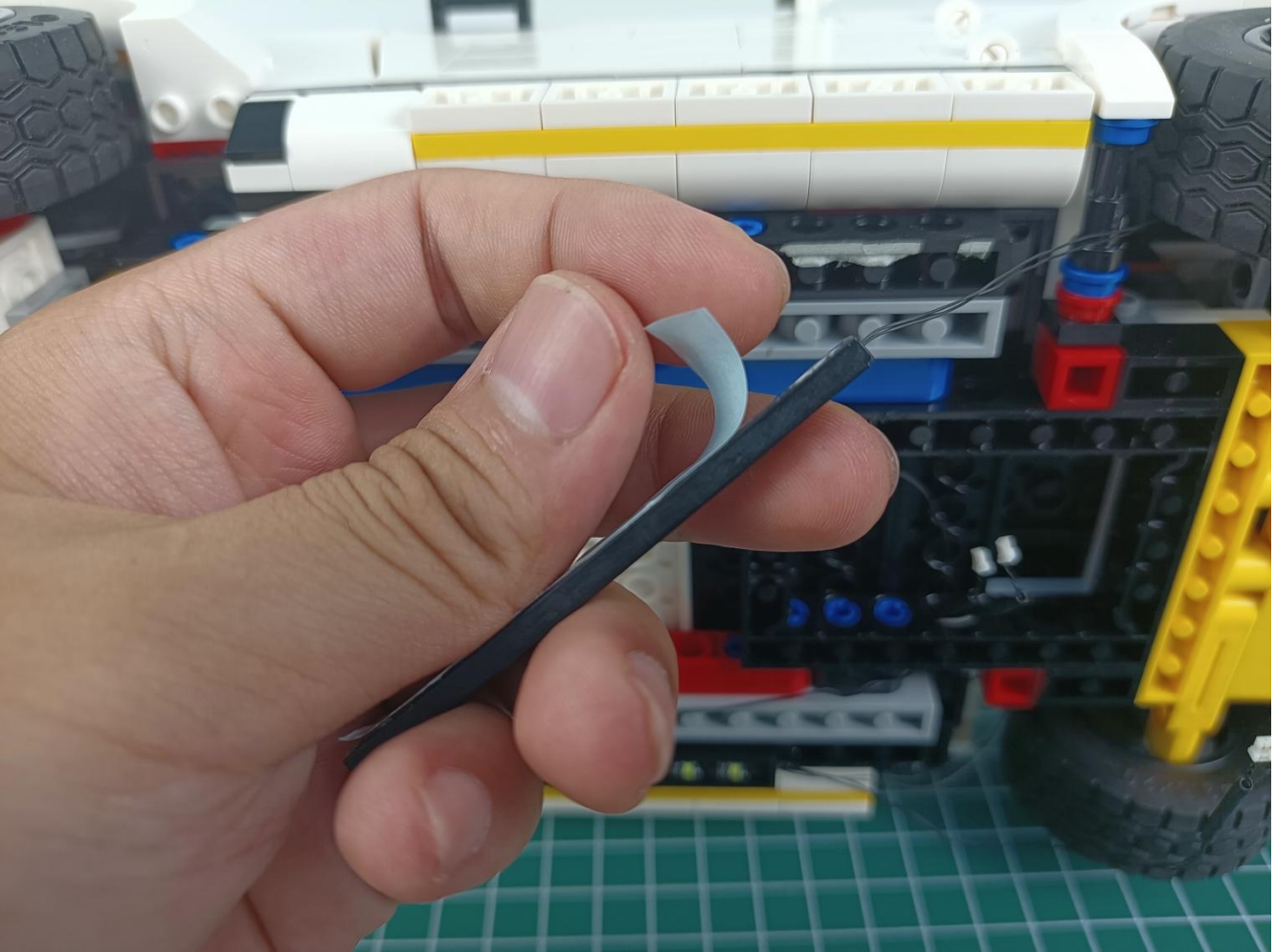


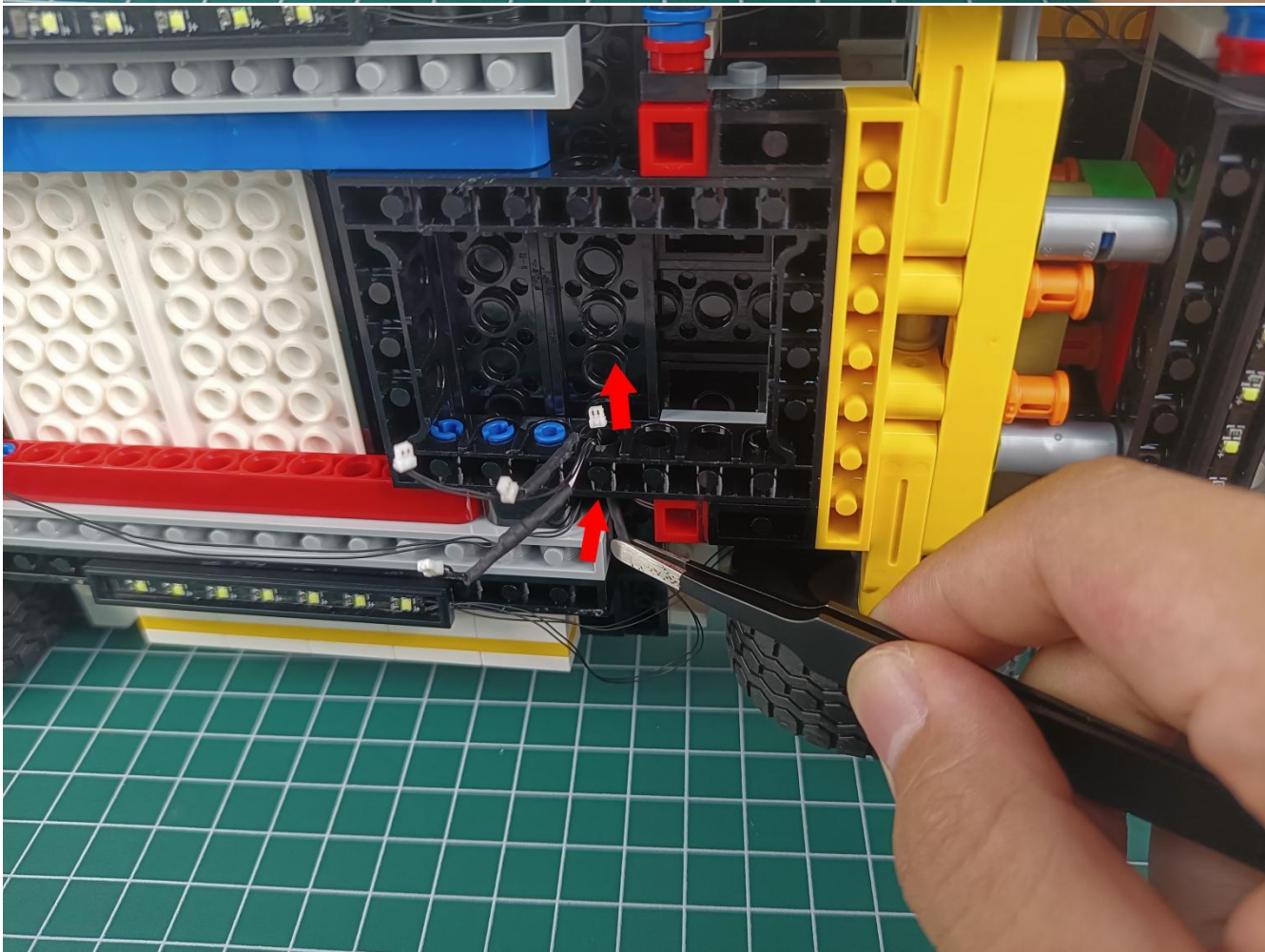
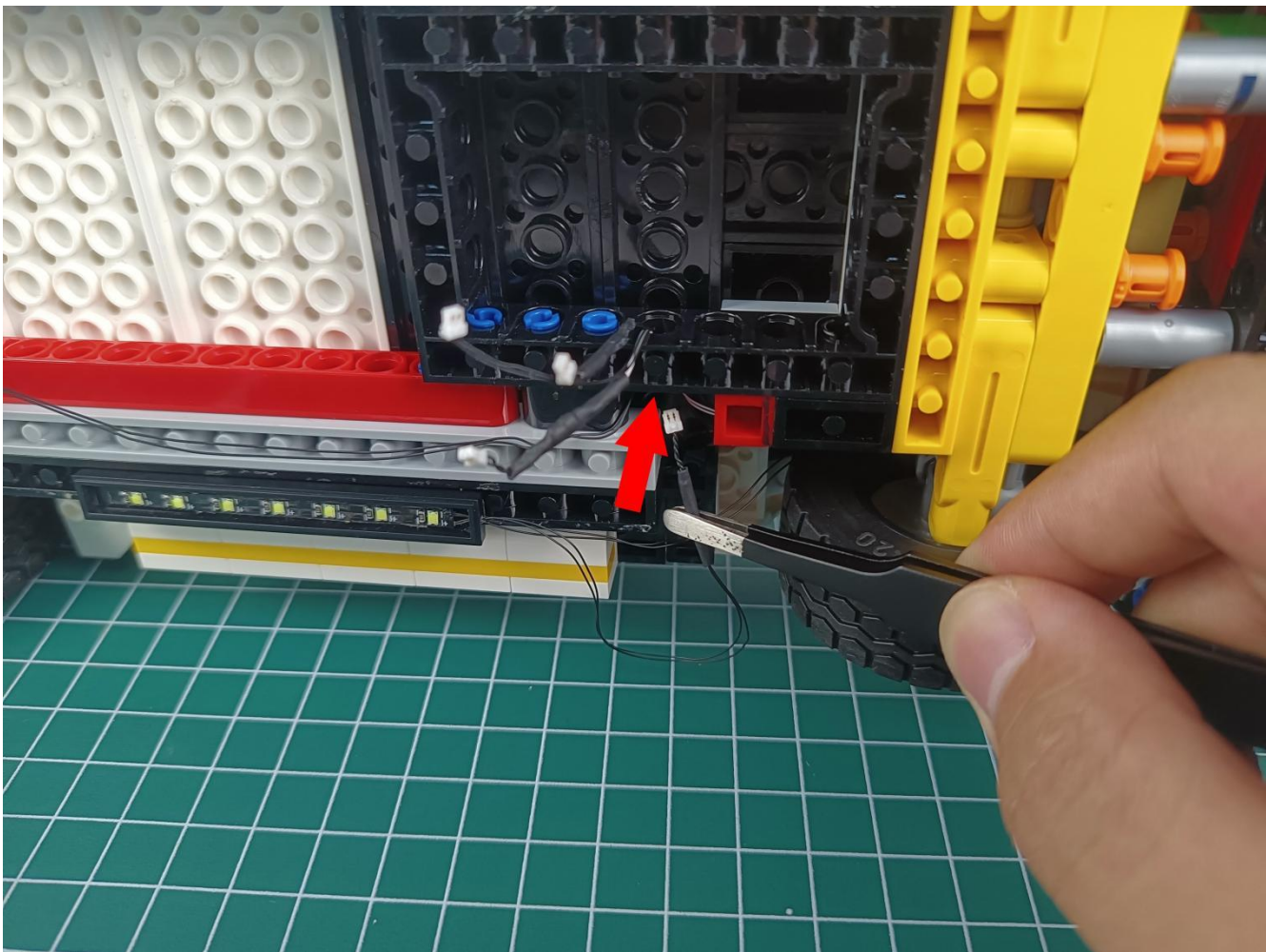


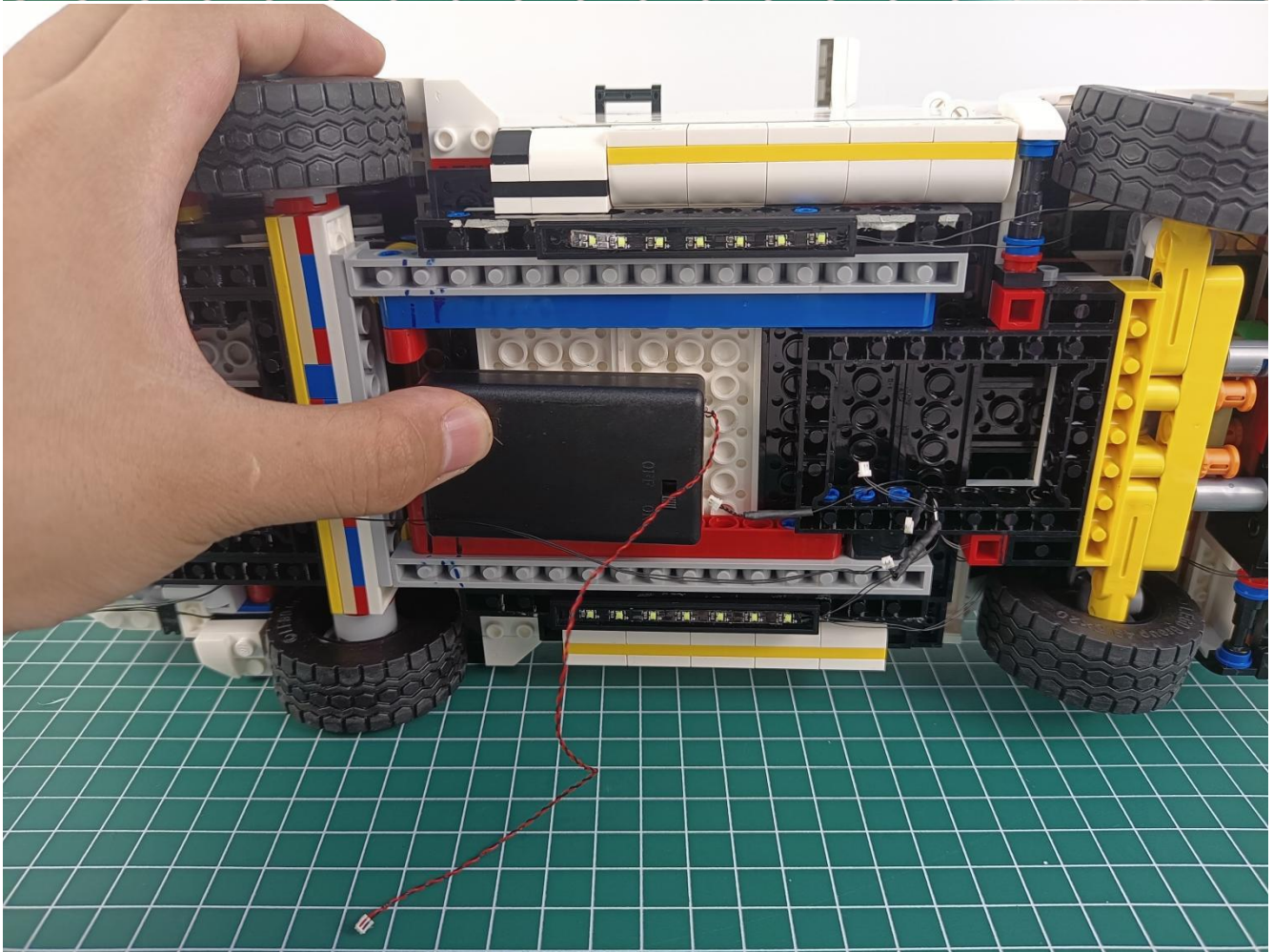
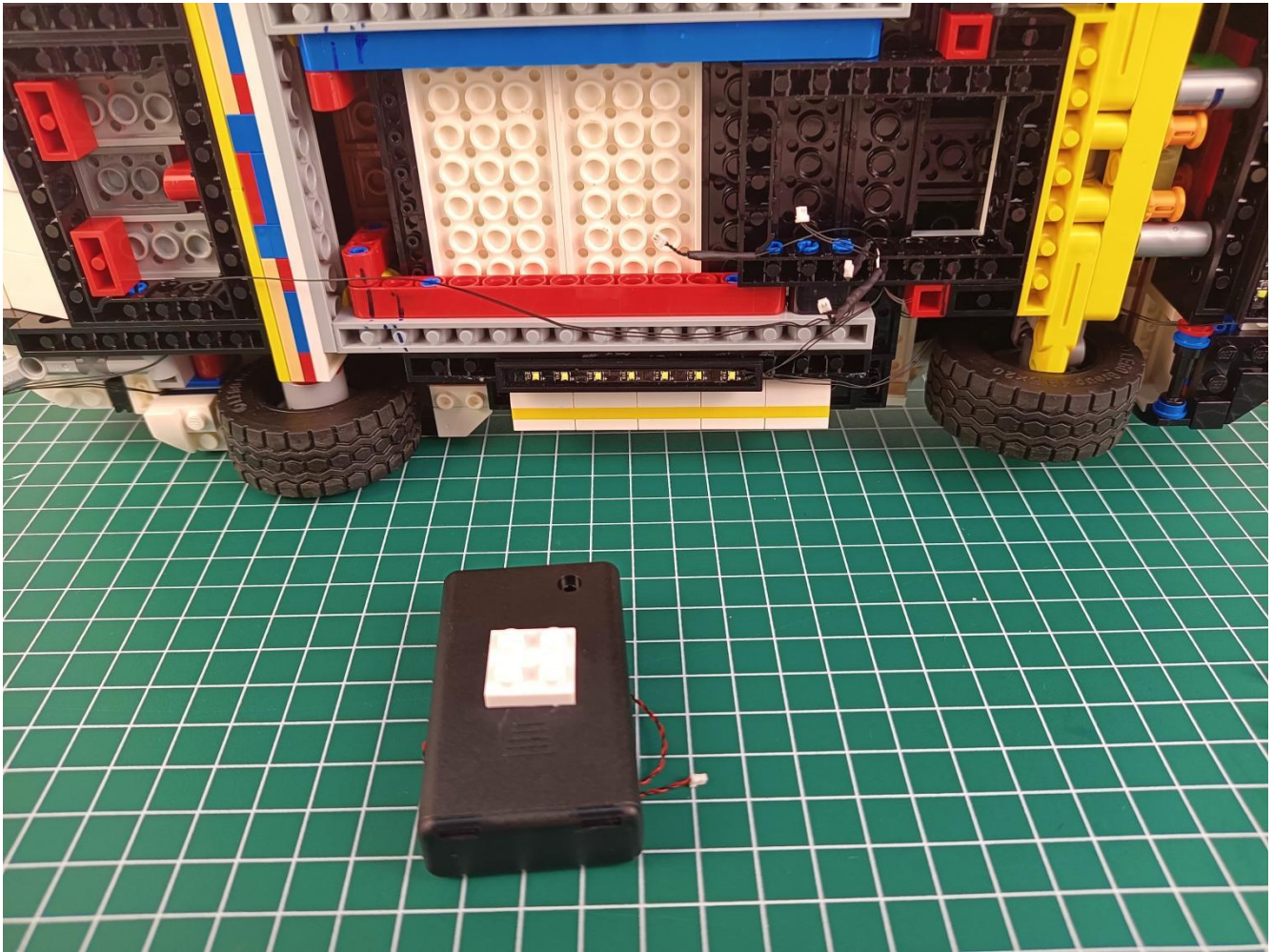


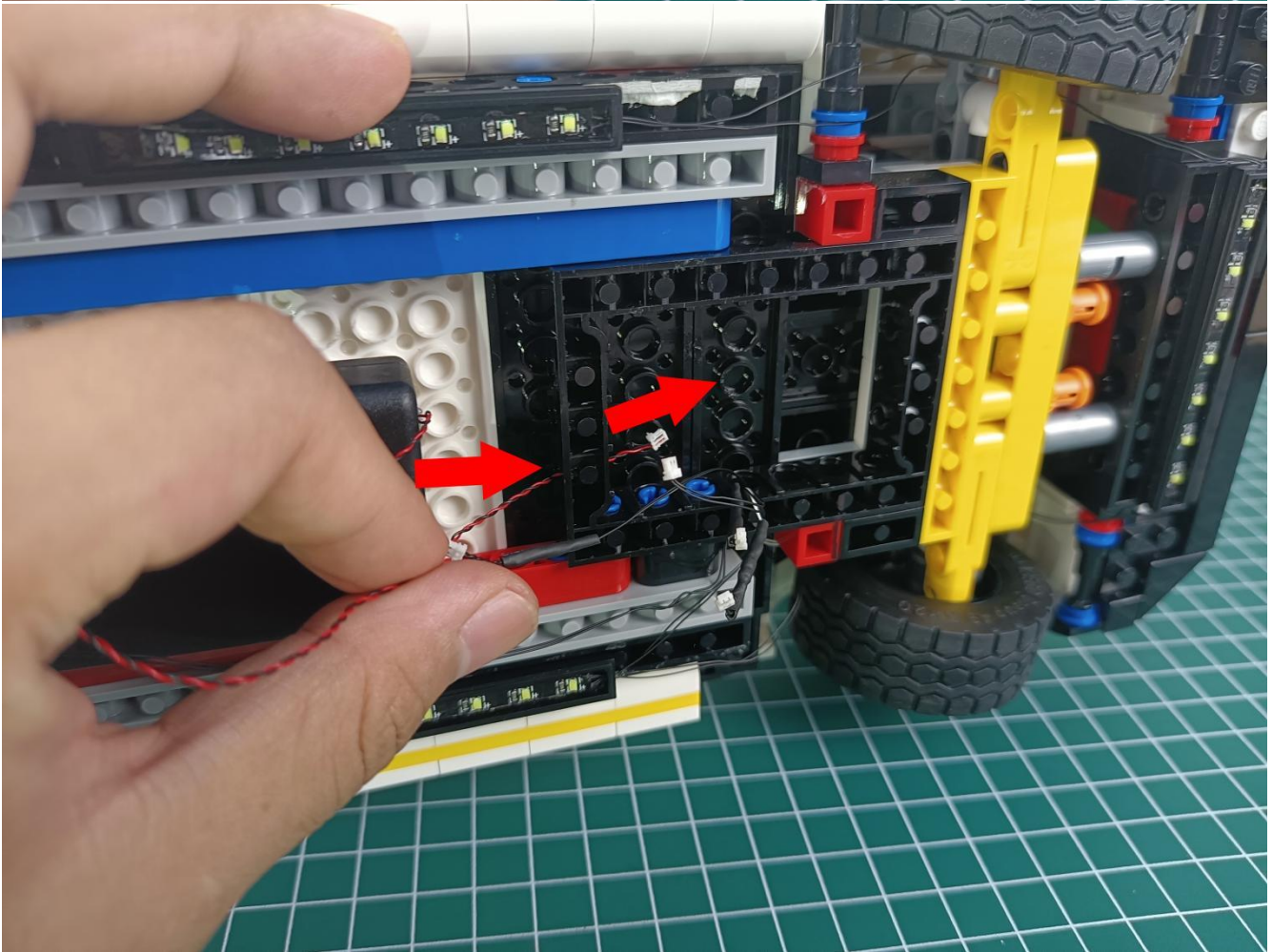
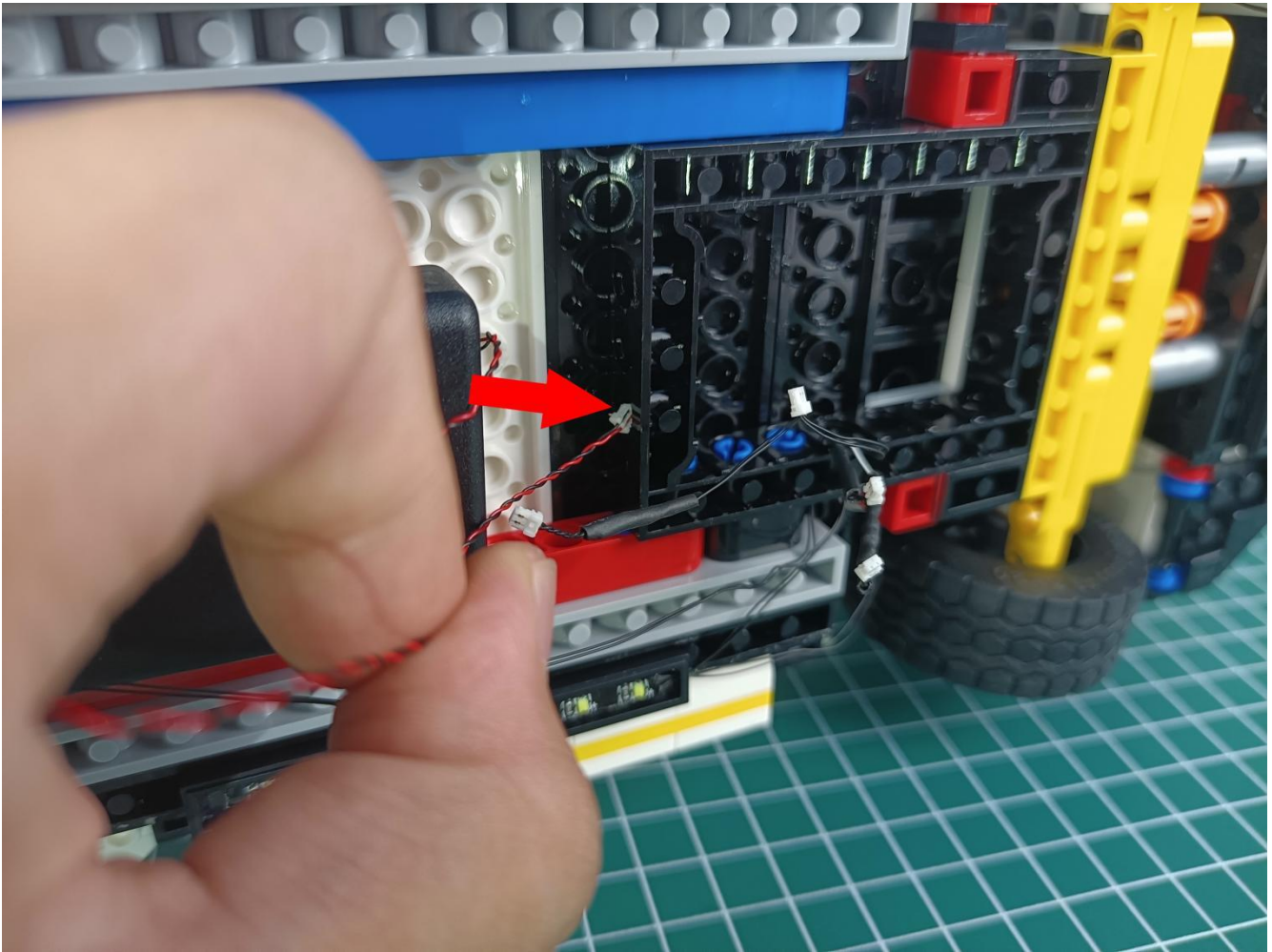


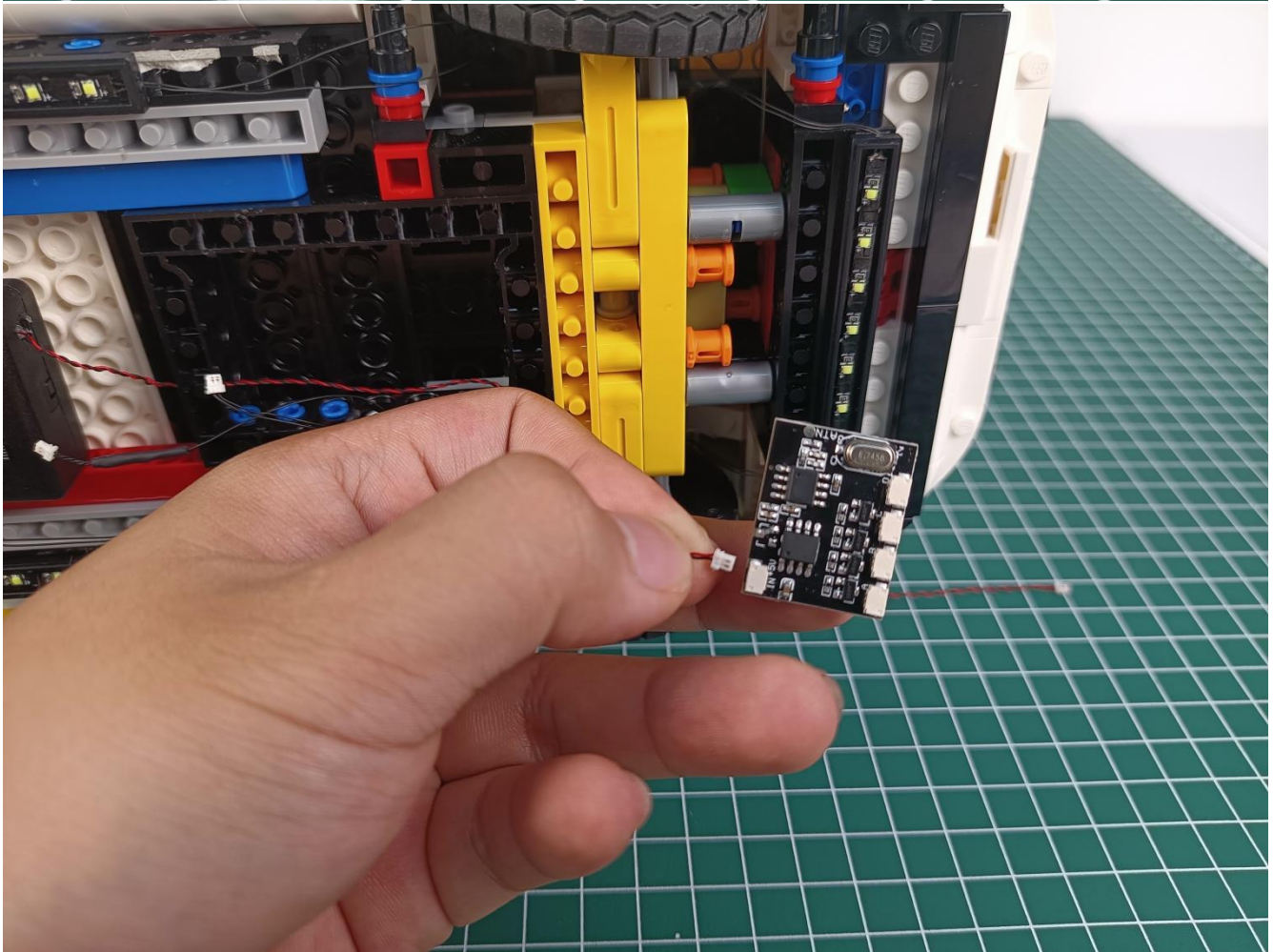
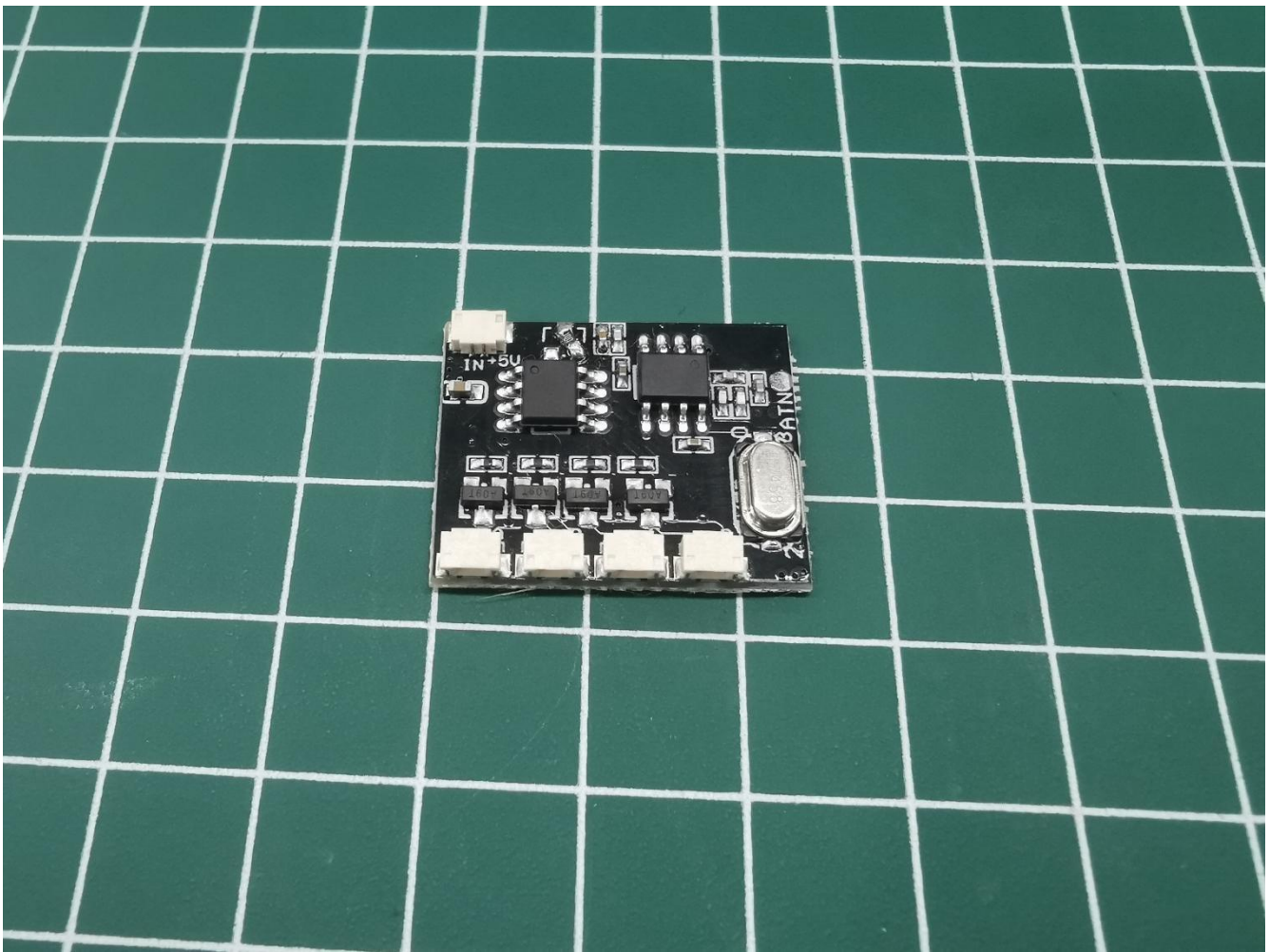




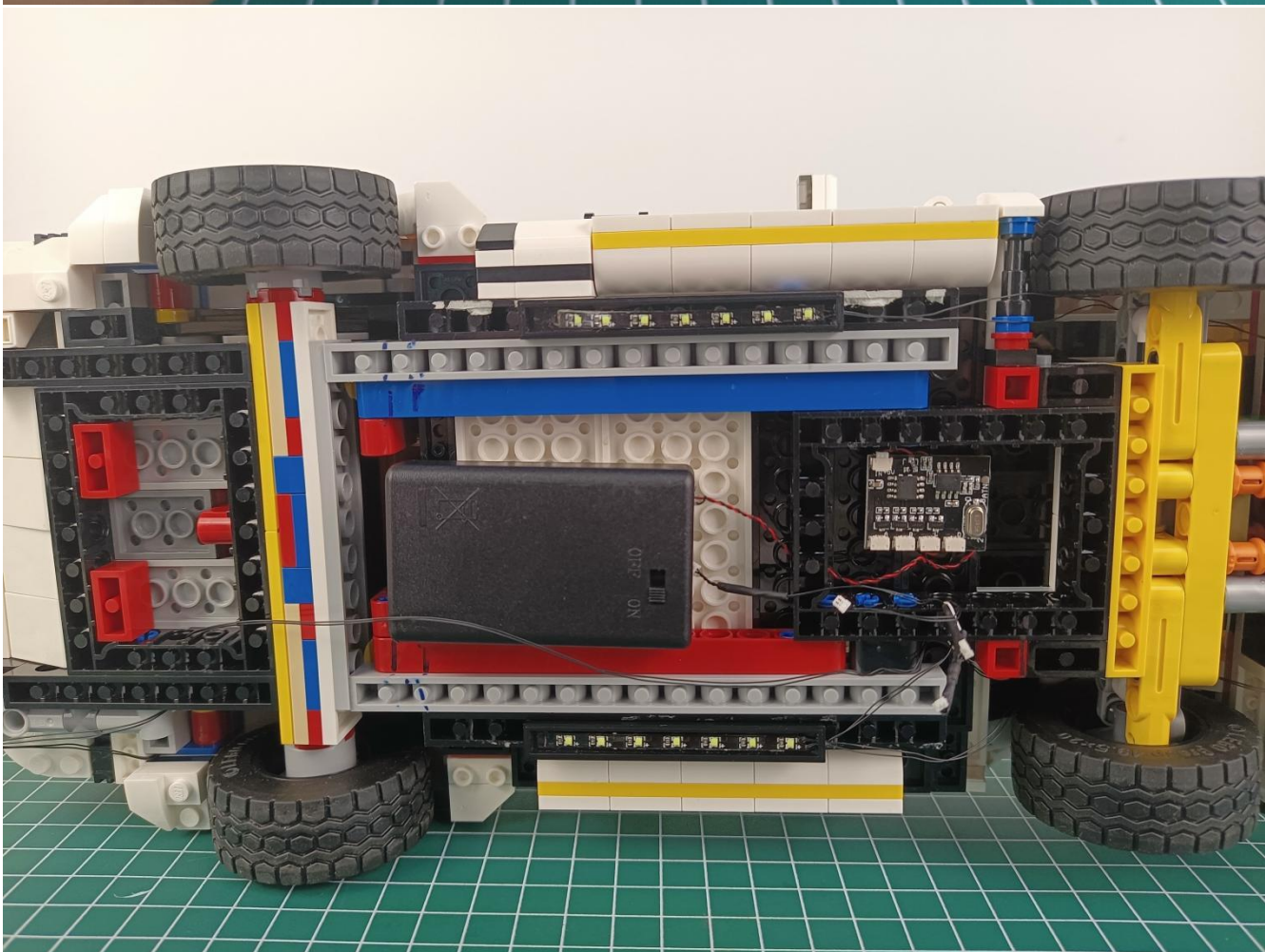
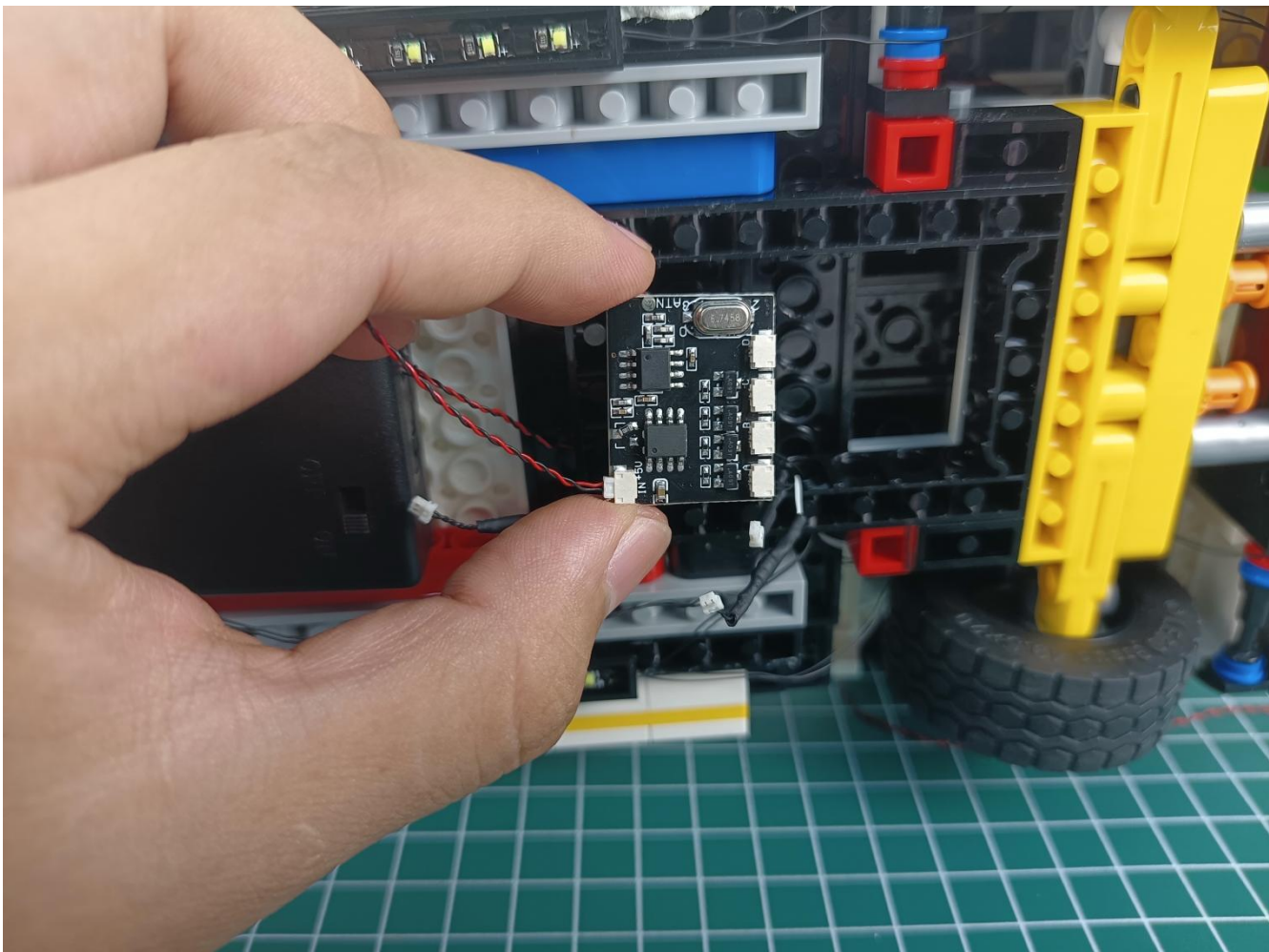


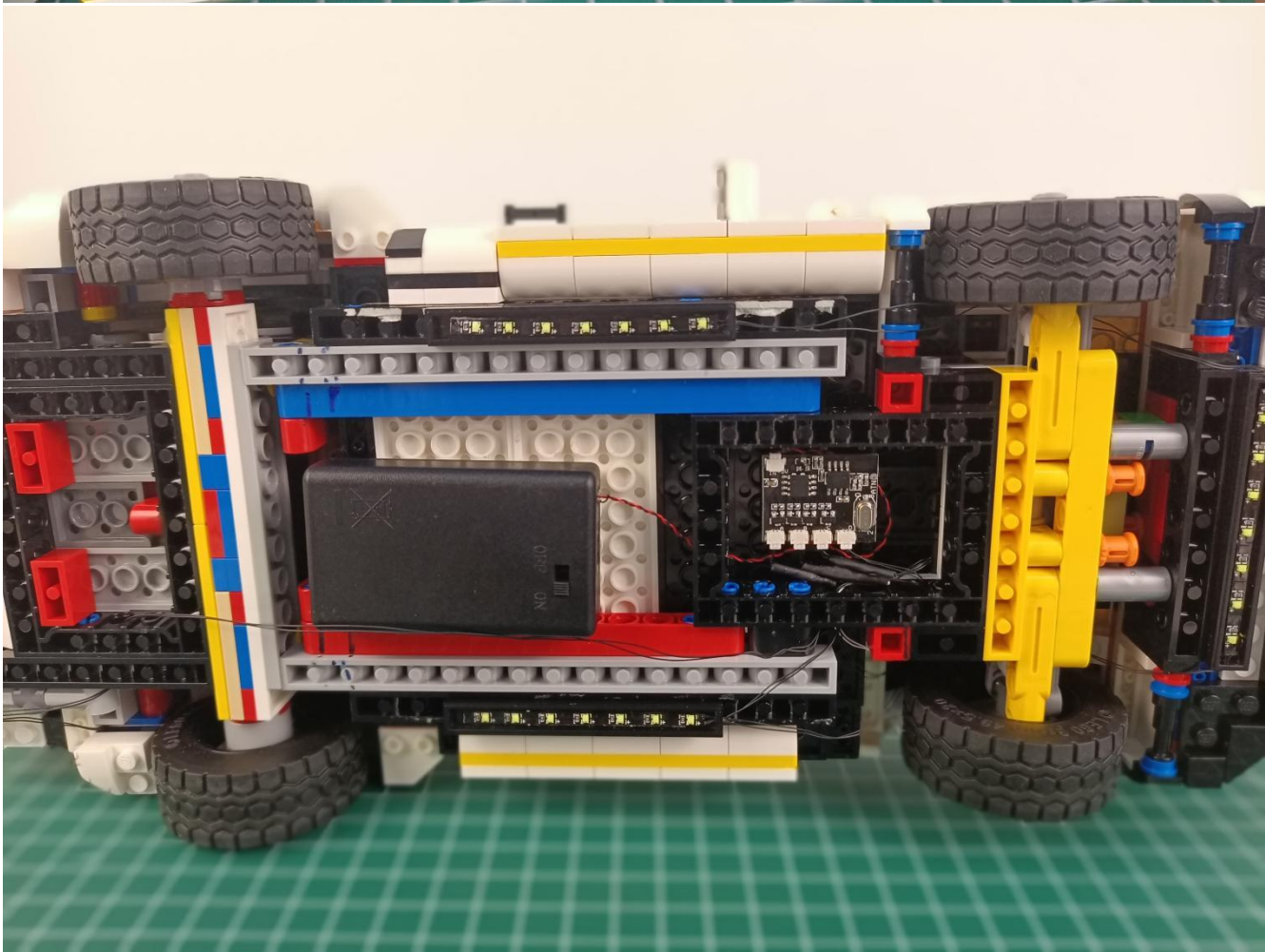
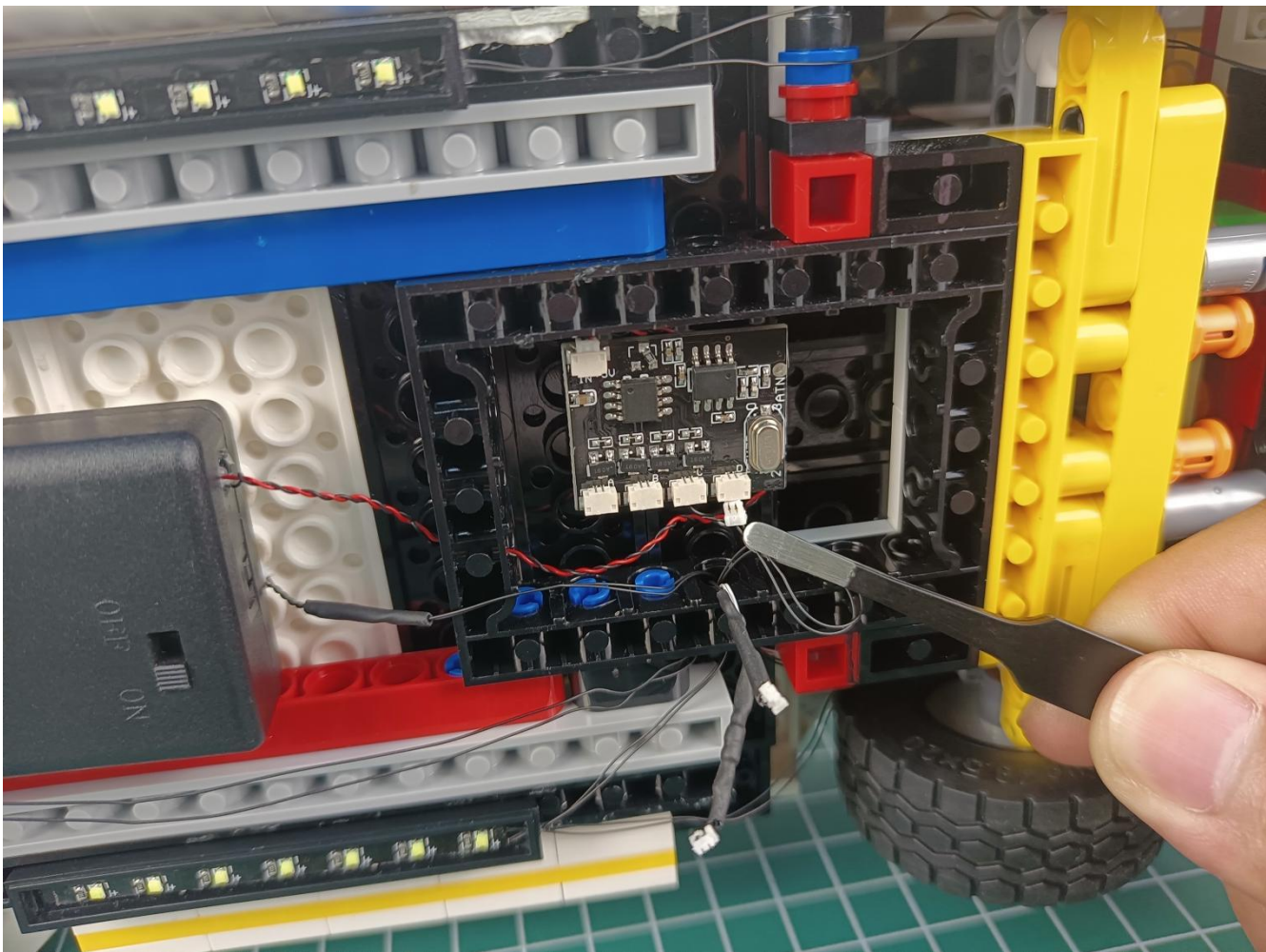


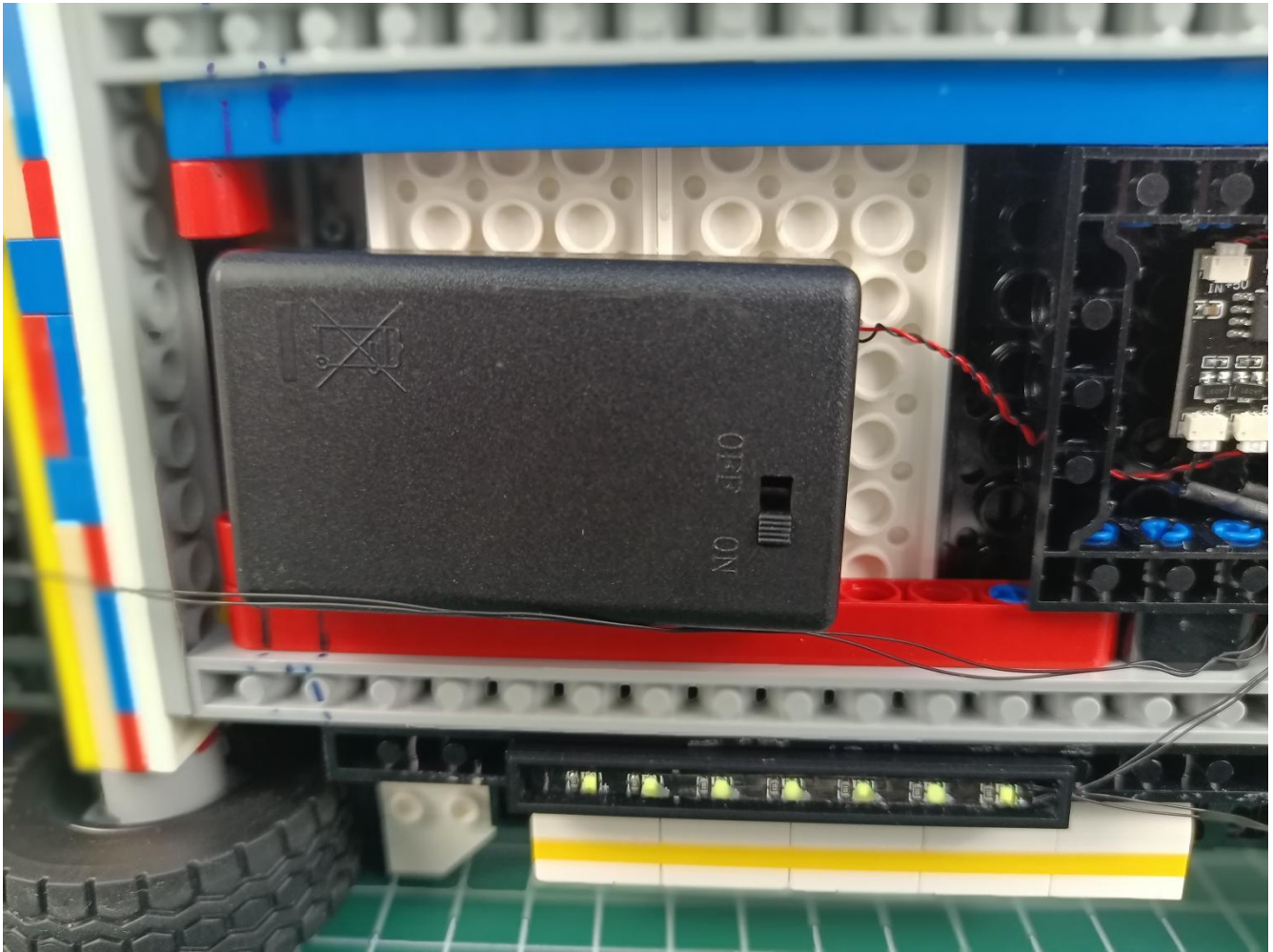




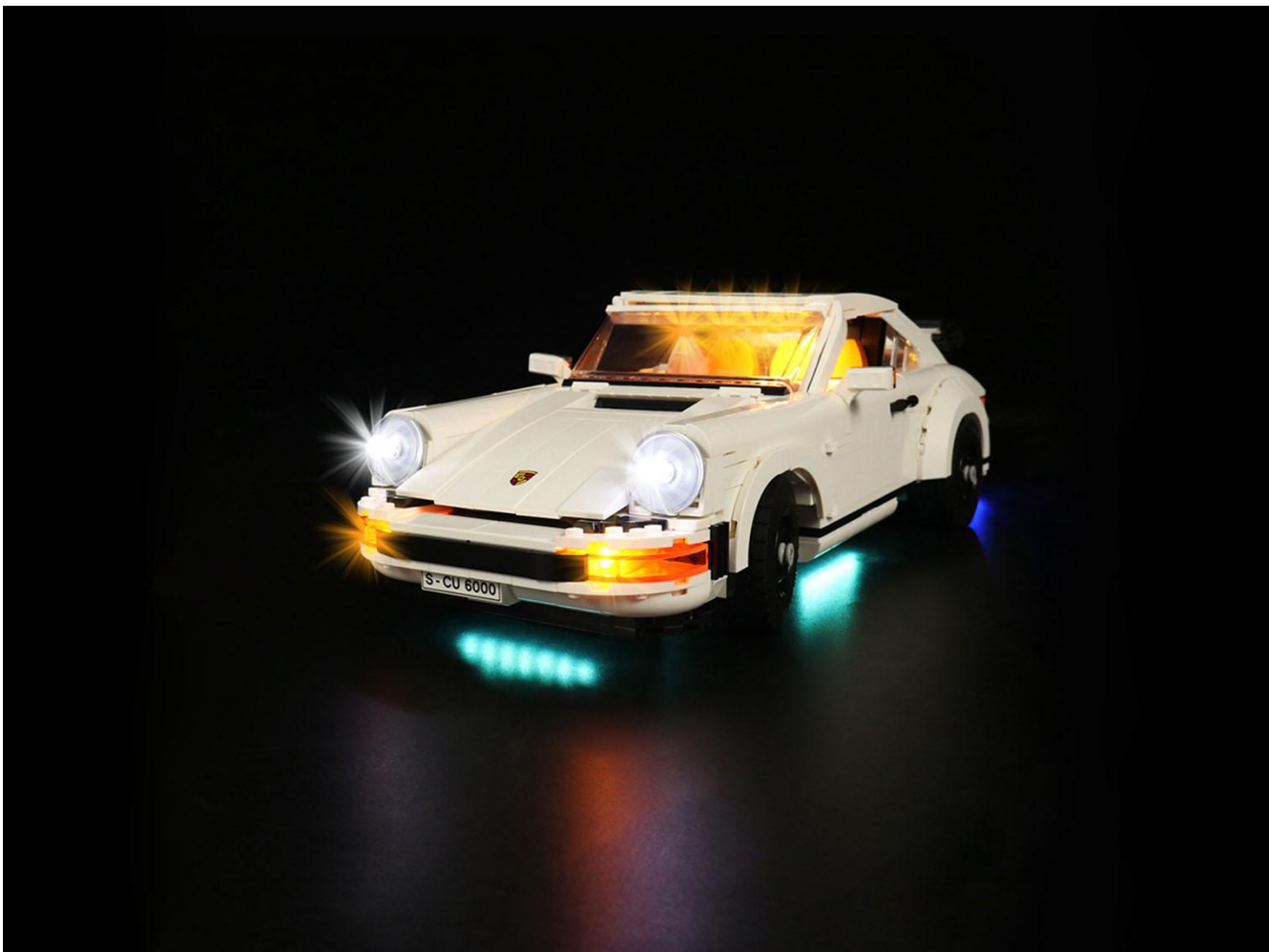








Complete install and plug in the power to try it.



## 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

Above creative ideas and instructions are provide by our designers.

But we treasure your suggestions or opinions on below.

1. Parts materials, product quality, others about our company?
2. Installation instructions of this product and the difficulty during install?
3. If you encounter any problems during using our product, please contact us in time.