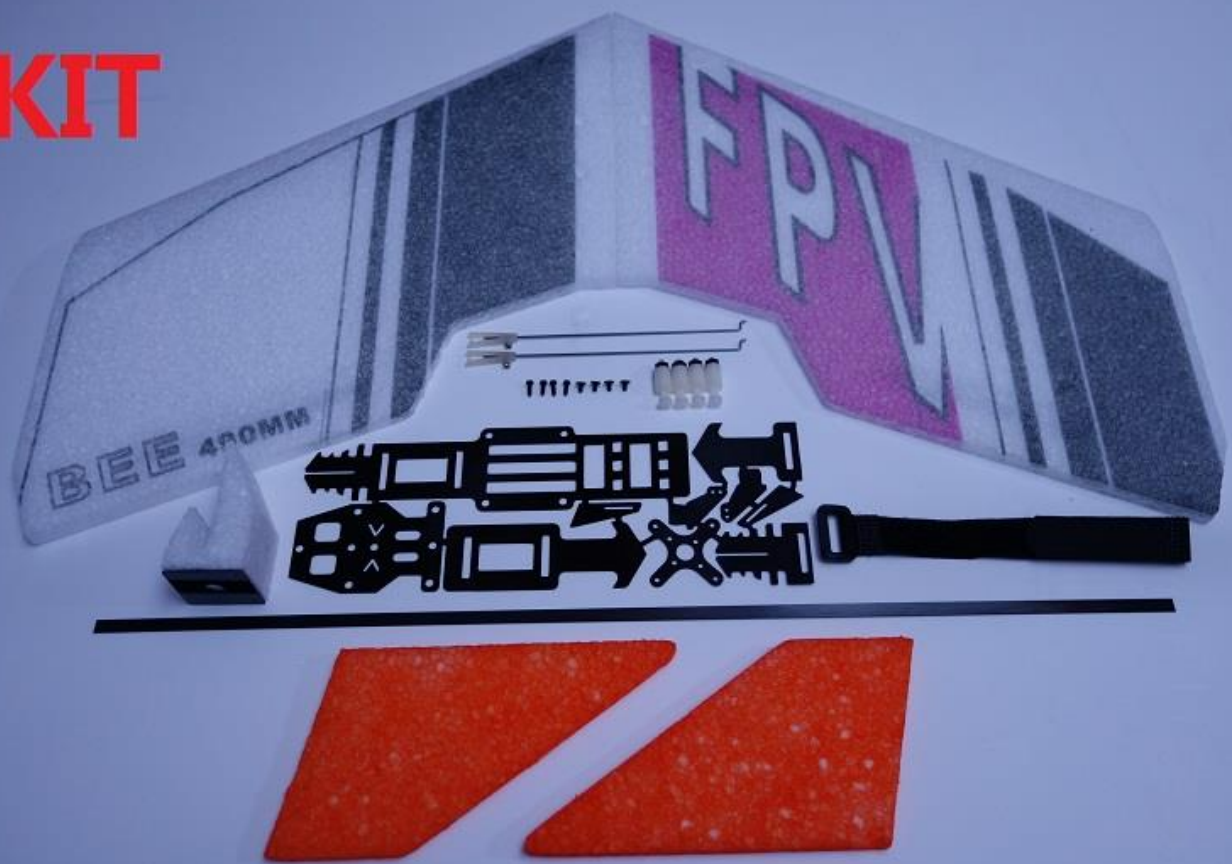
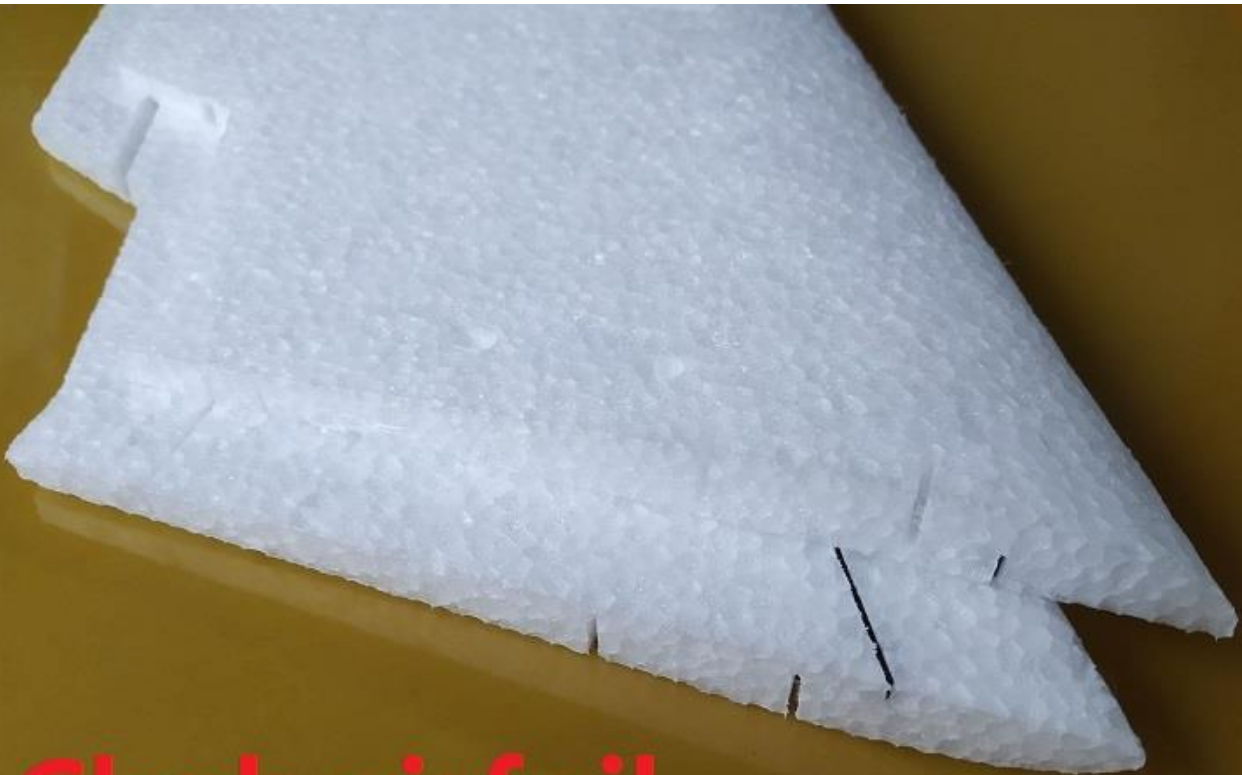


**KIT**



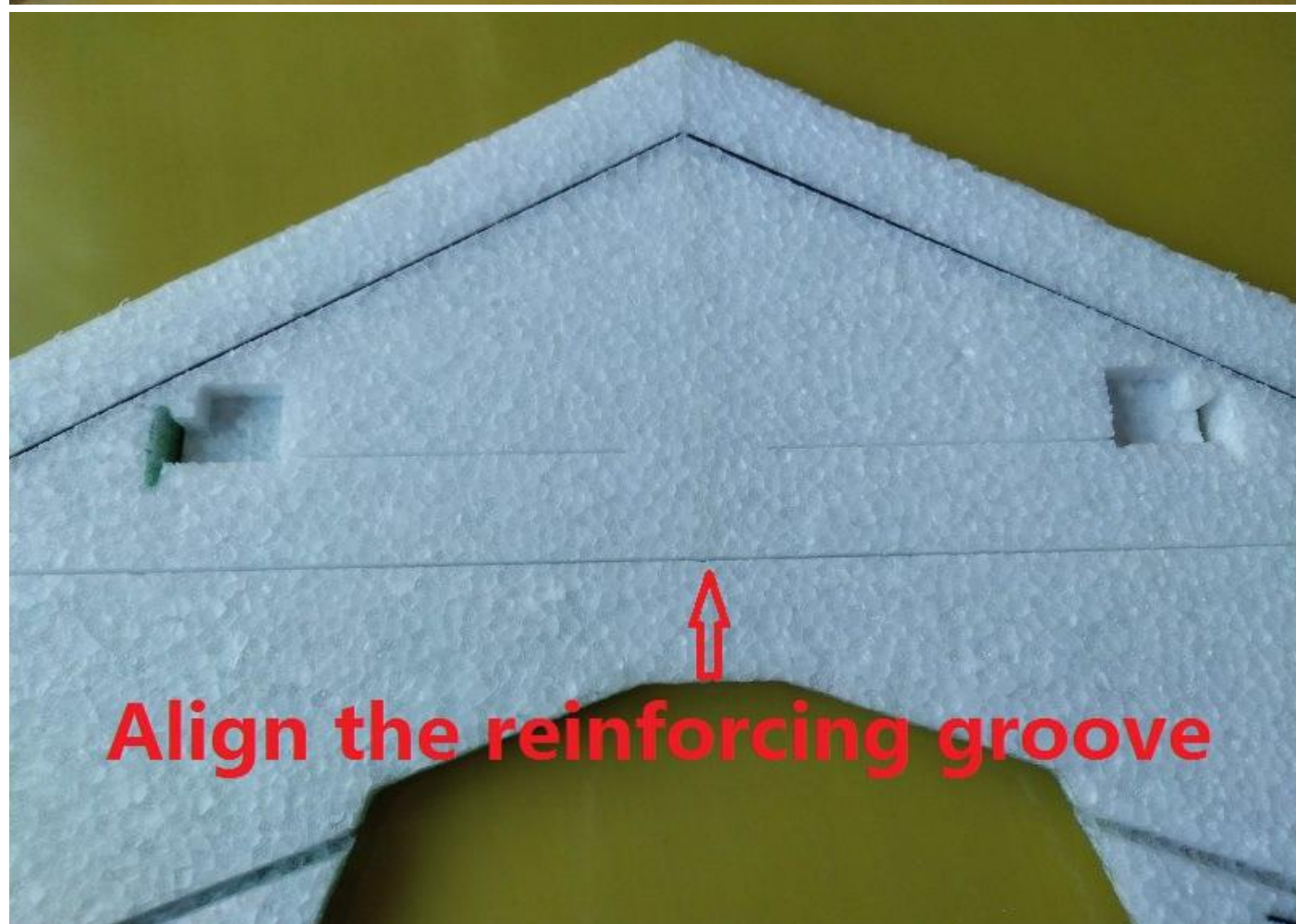
**Clark airfoil**



**Start assembling**



**Glue coating**

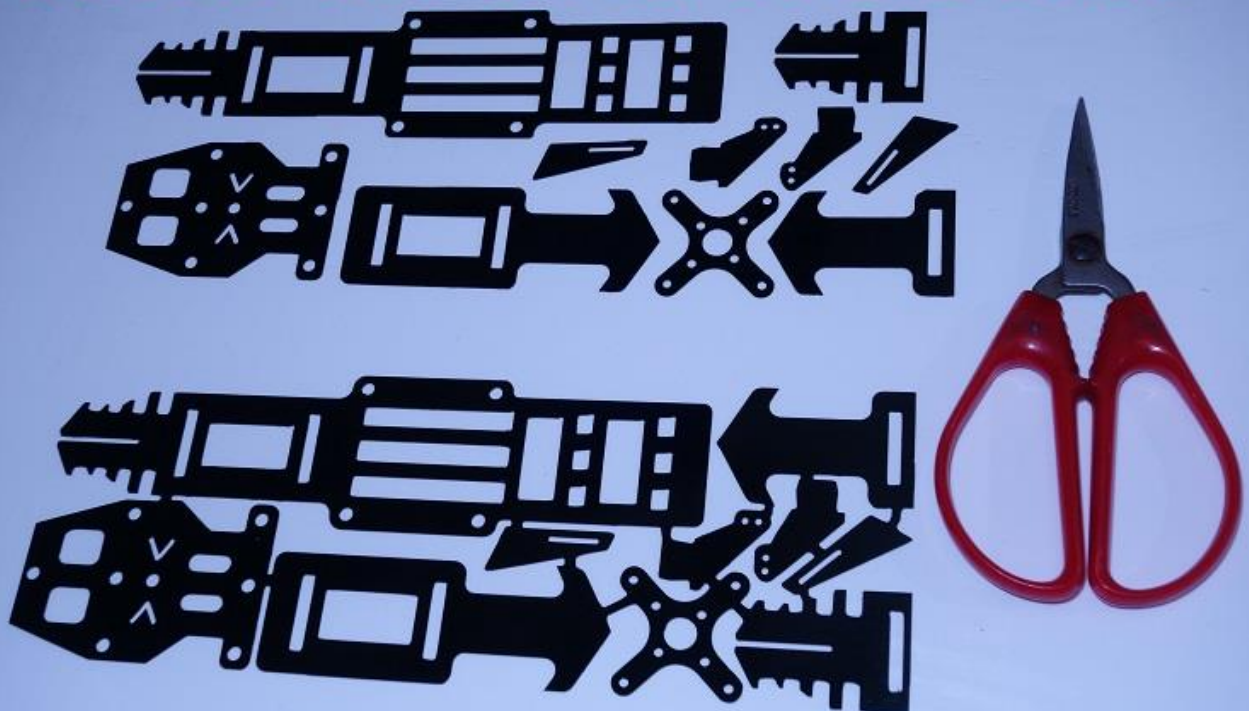


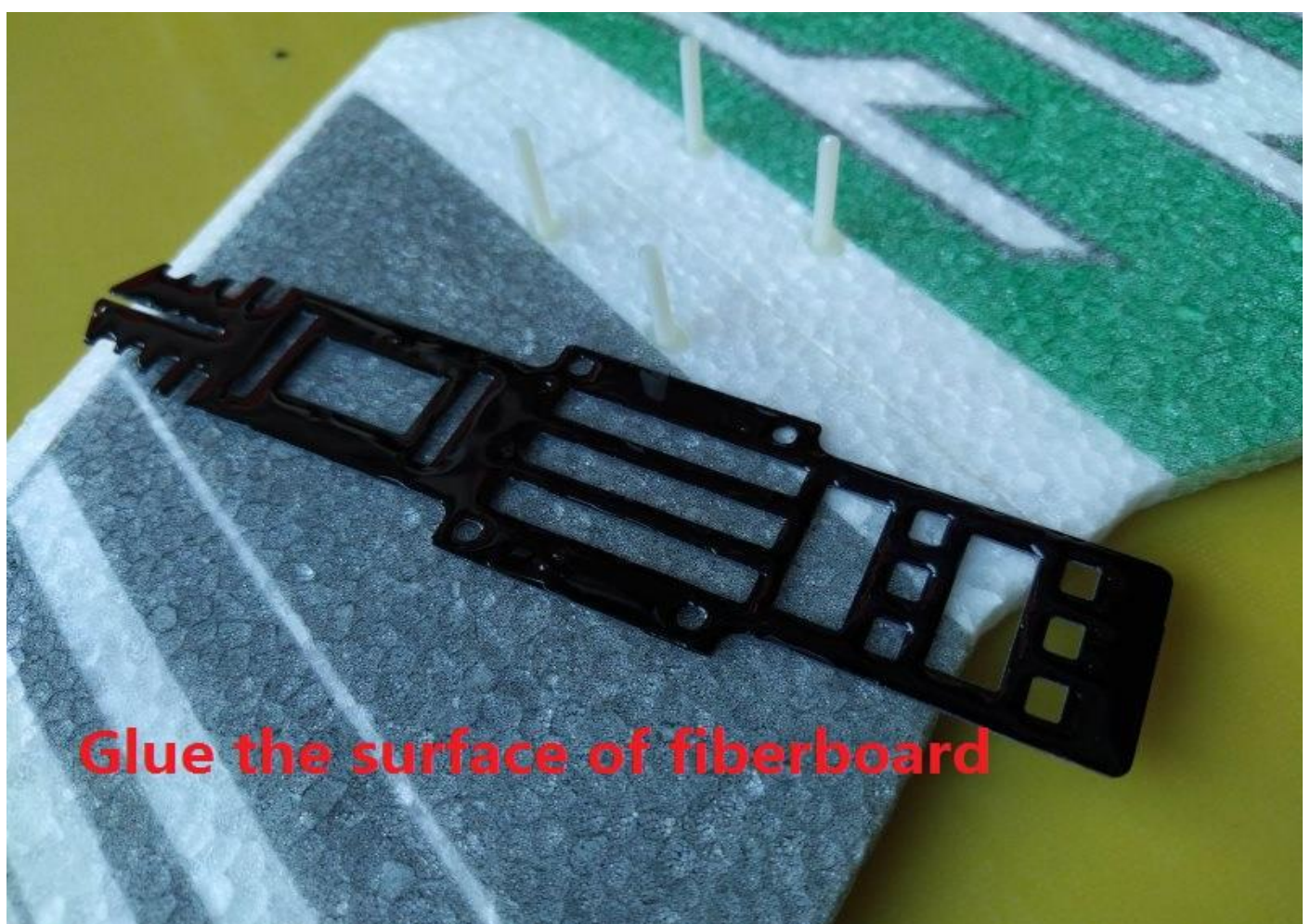
**Align the reinforcing groove**



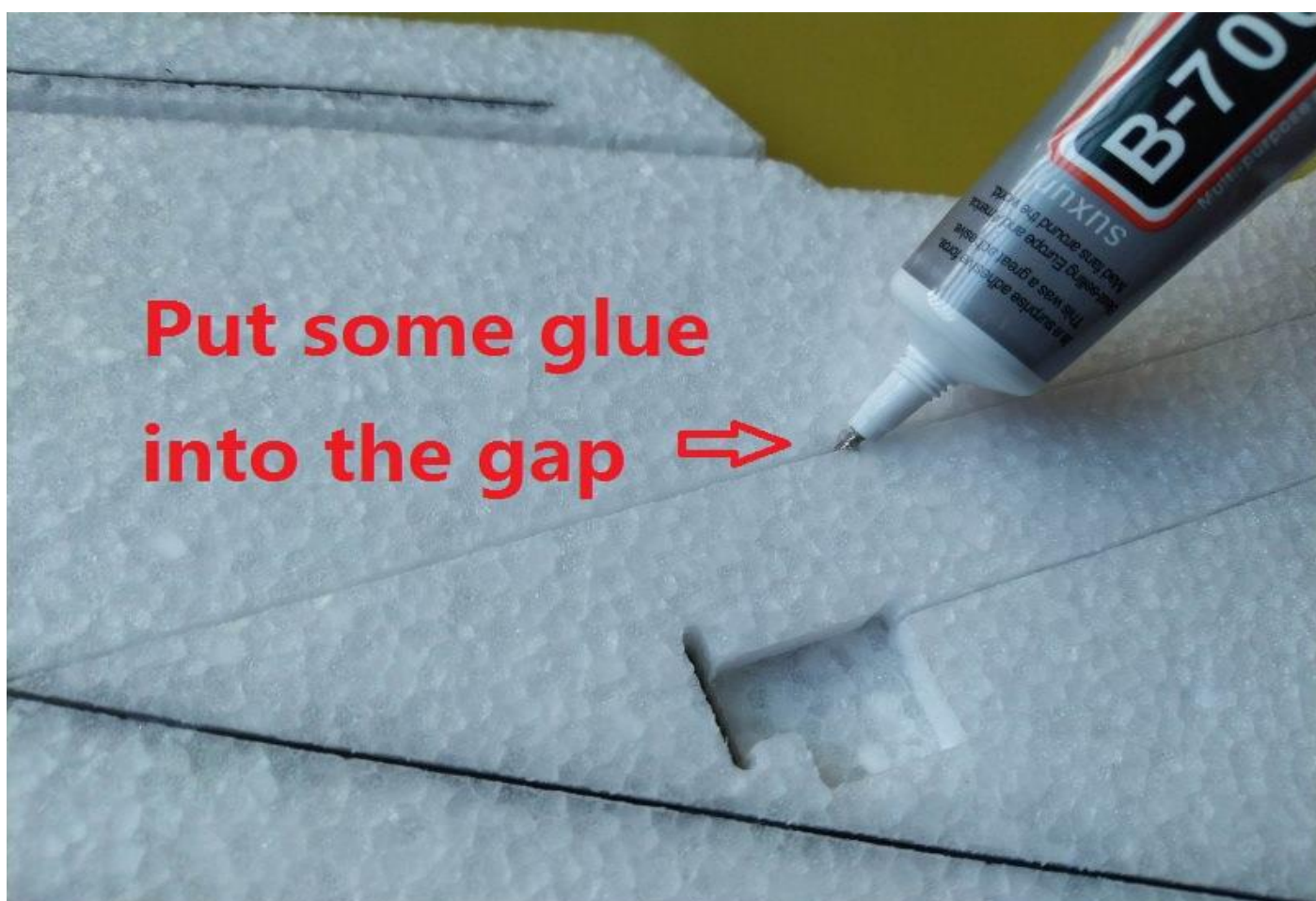
**Wait more than 10  
minutes to move on**

**Scissors cut off all accessories**





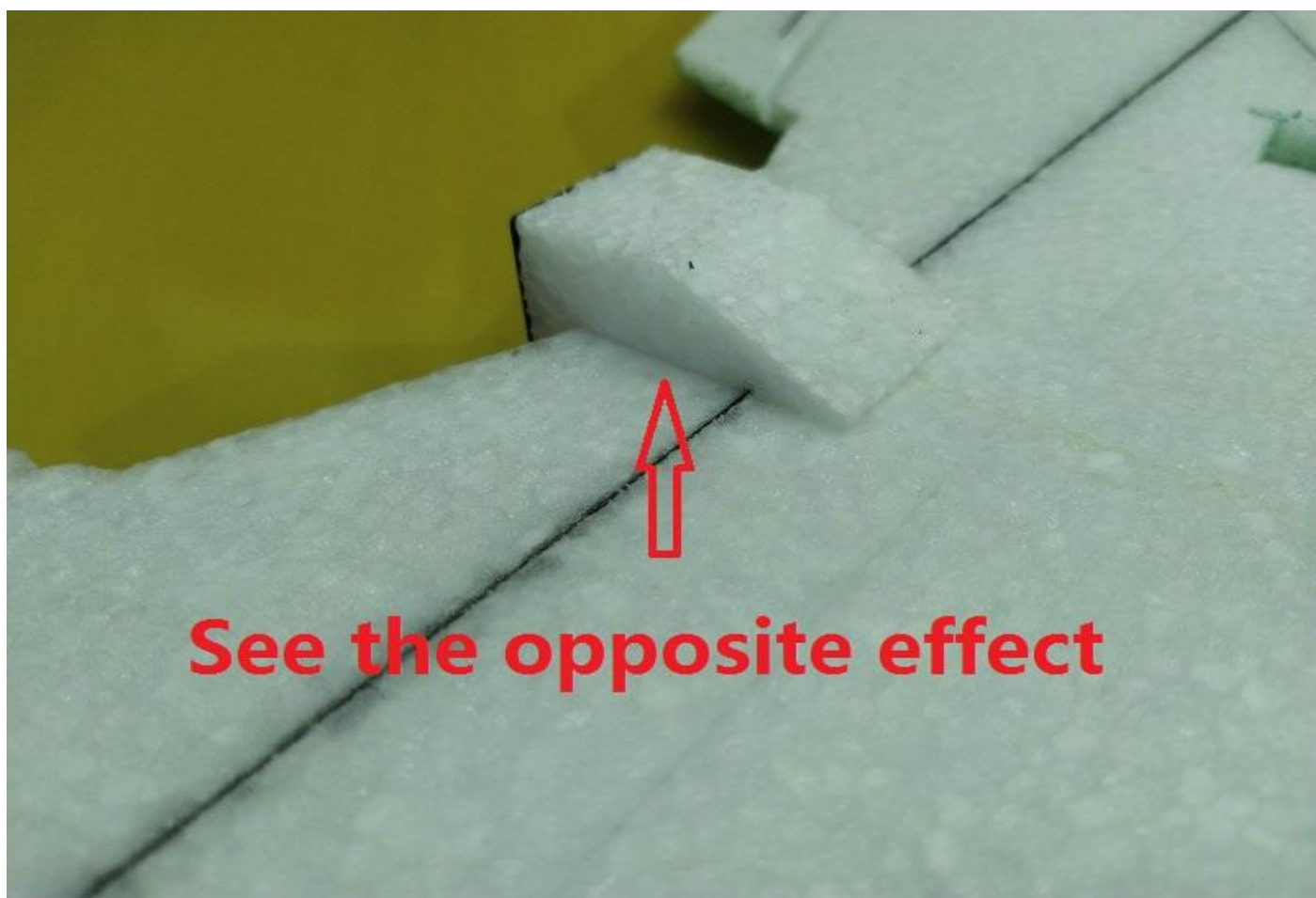
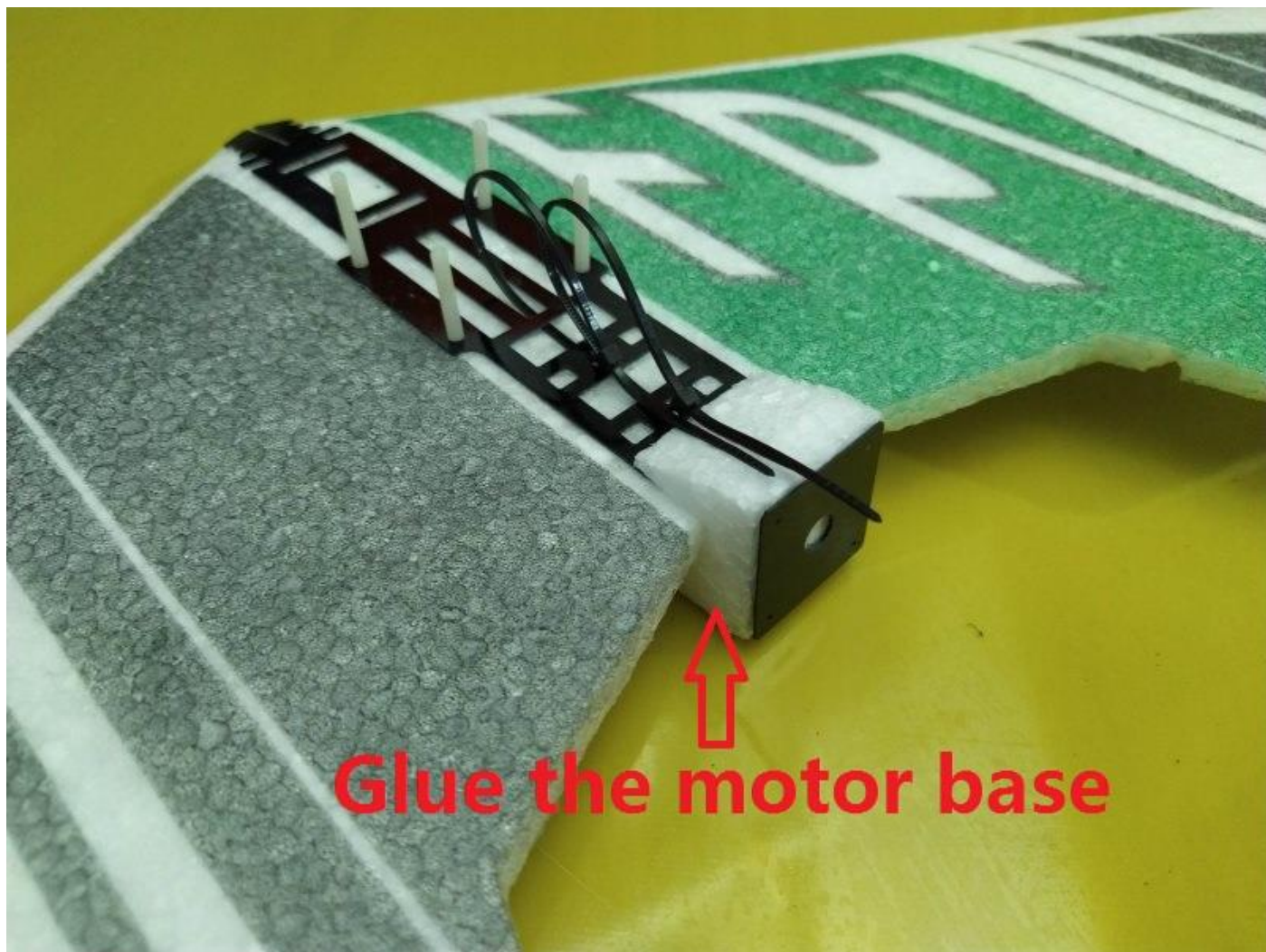


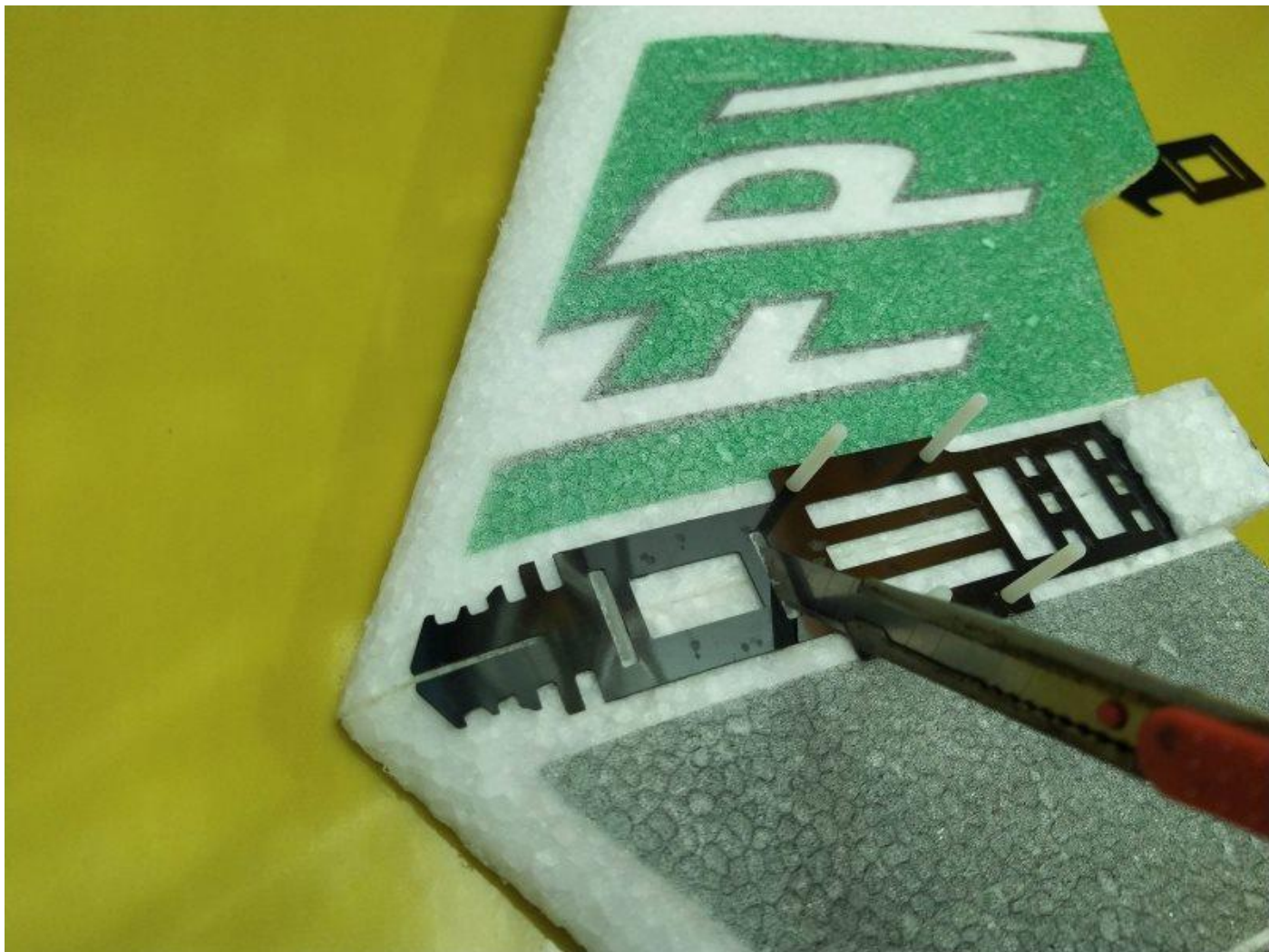


**Insert carbon fiber  
sheet**

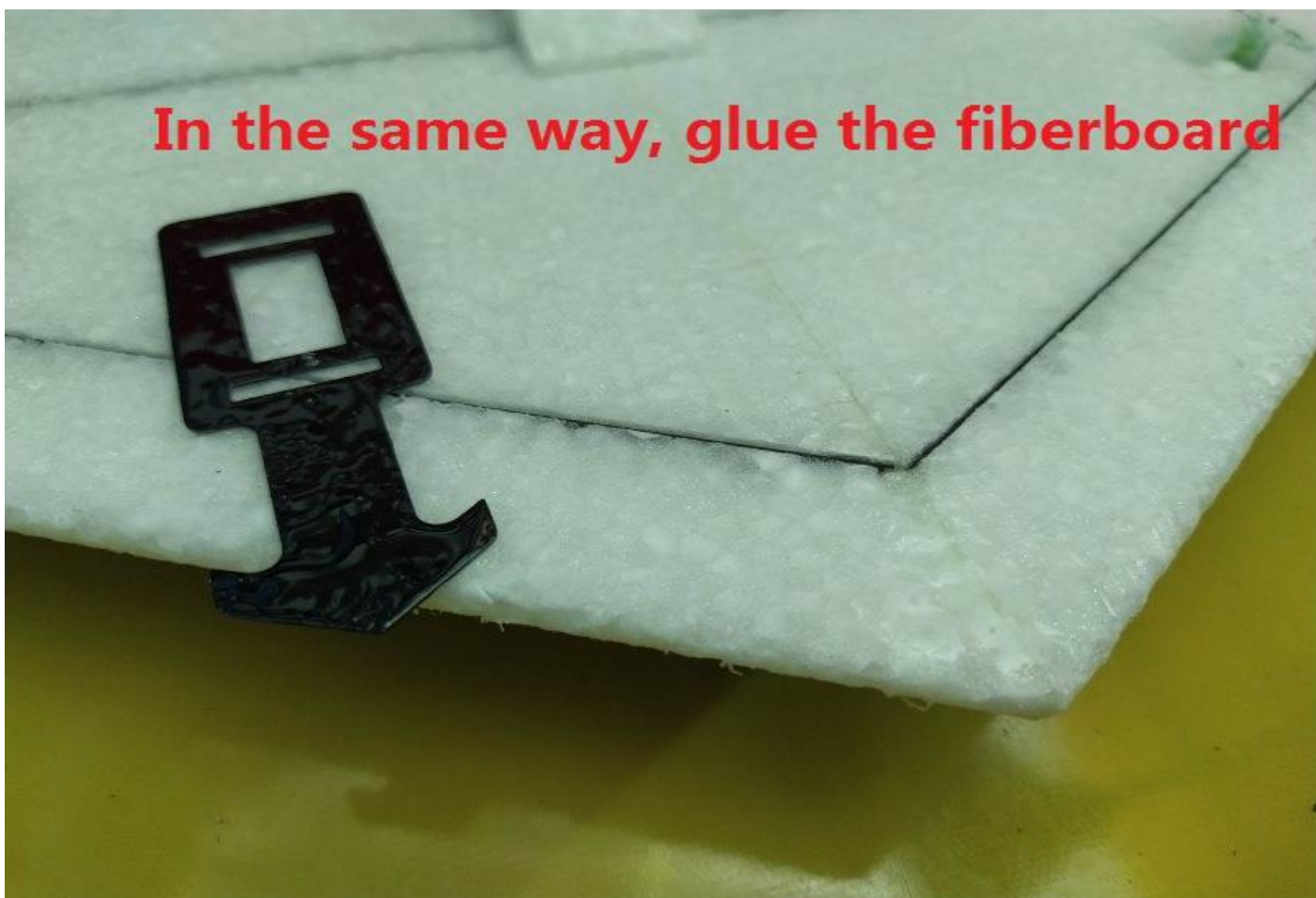


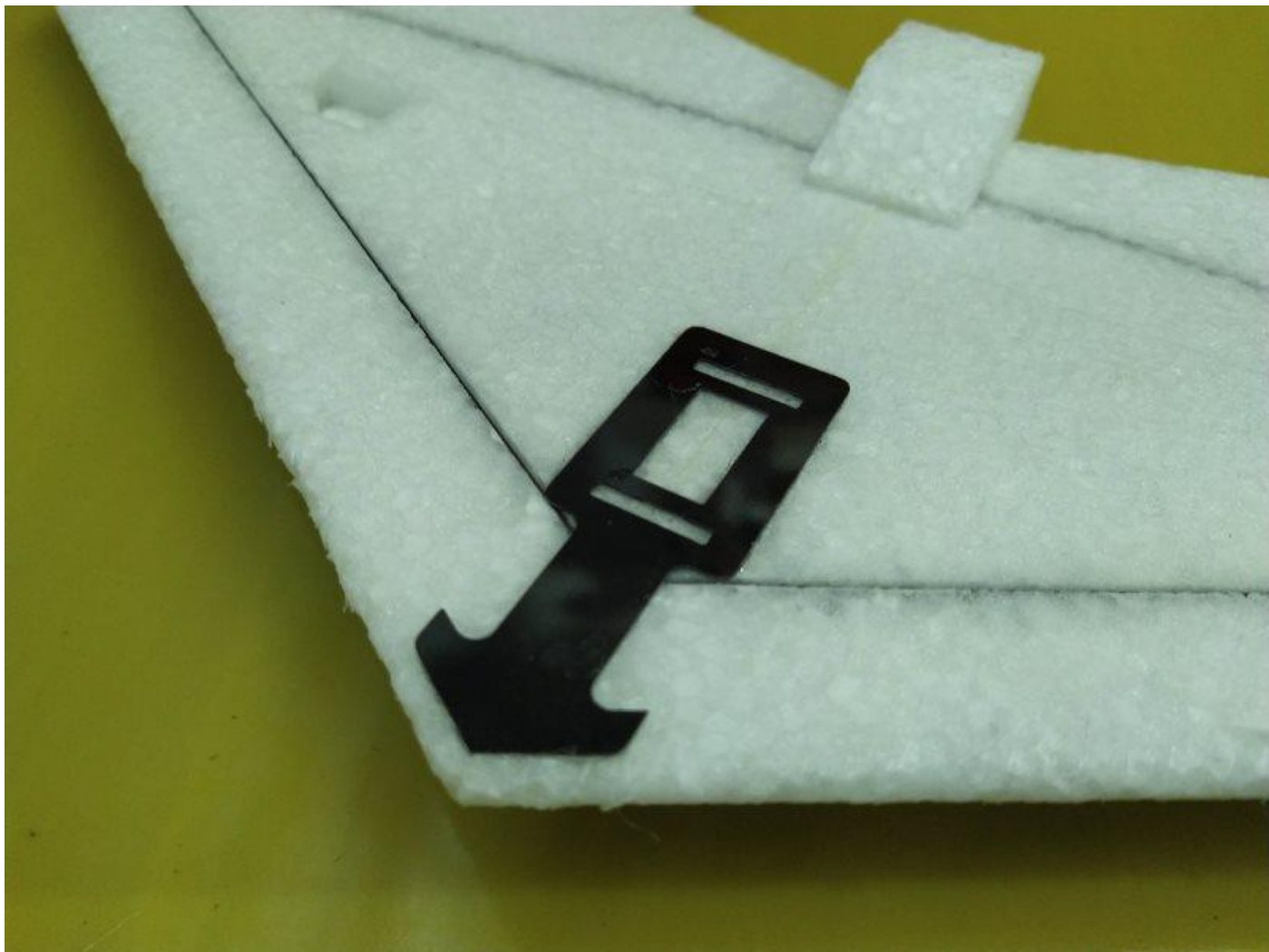
**Put on heavy objects, it is recommended  
to wait for more than 20 minutes**

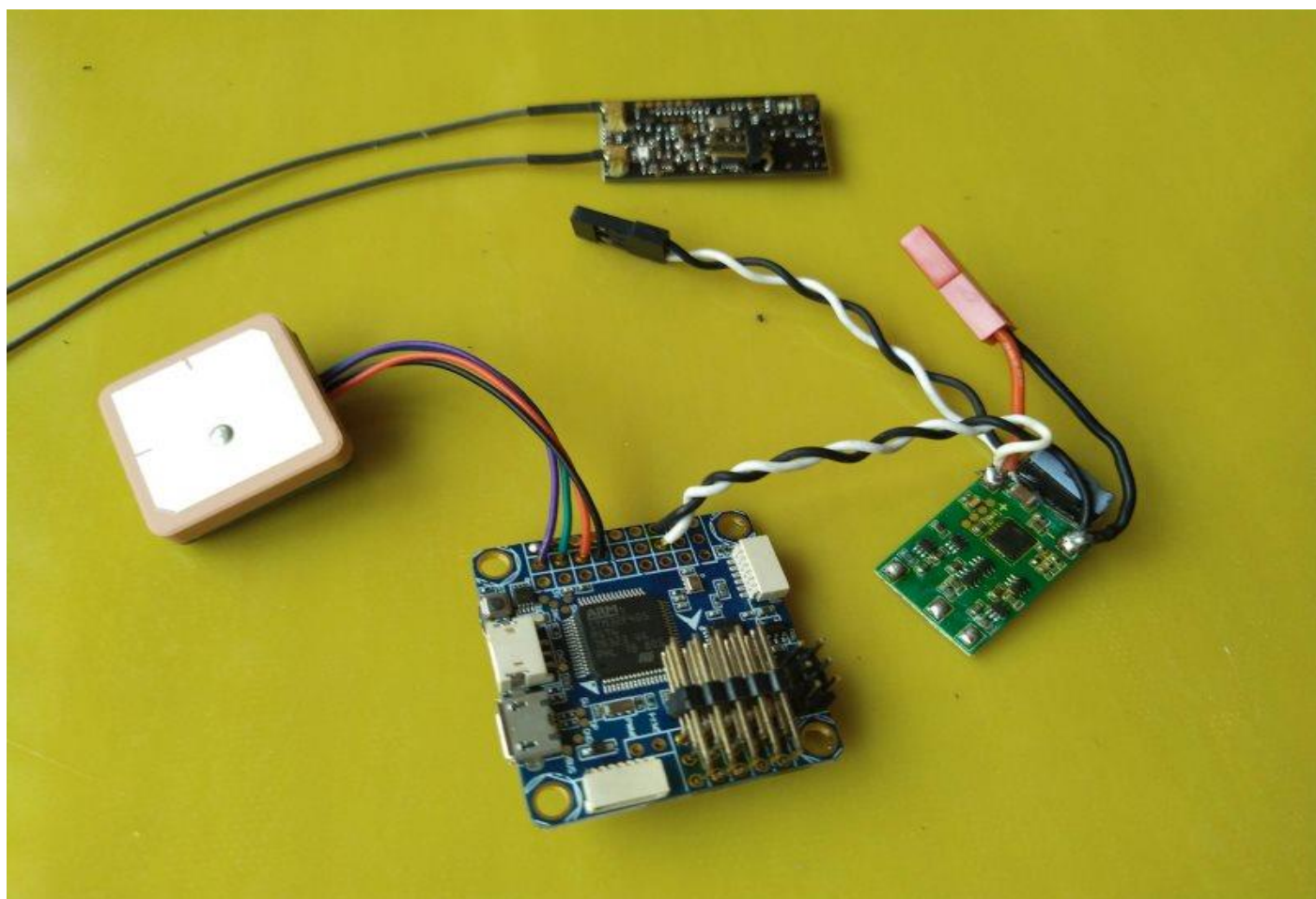
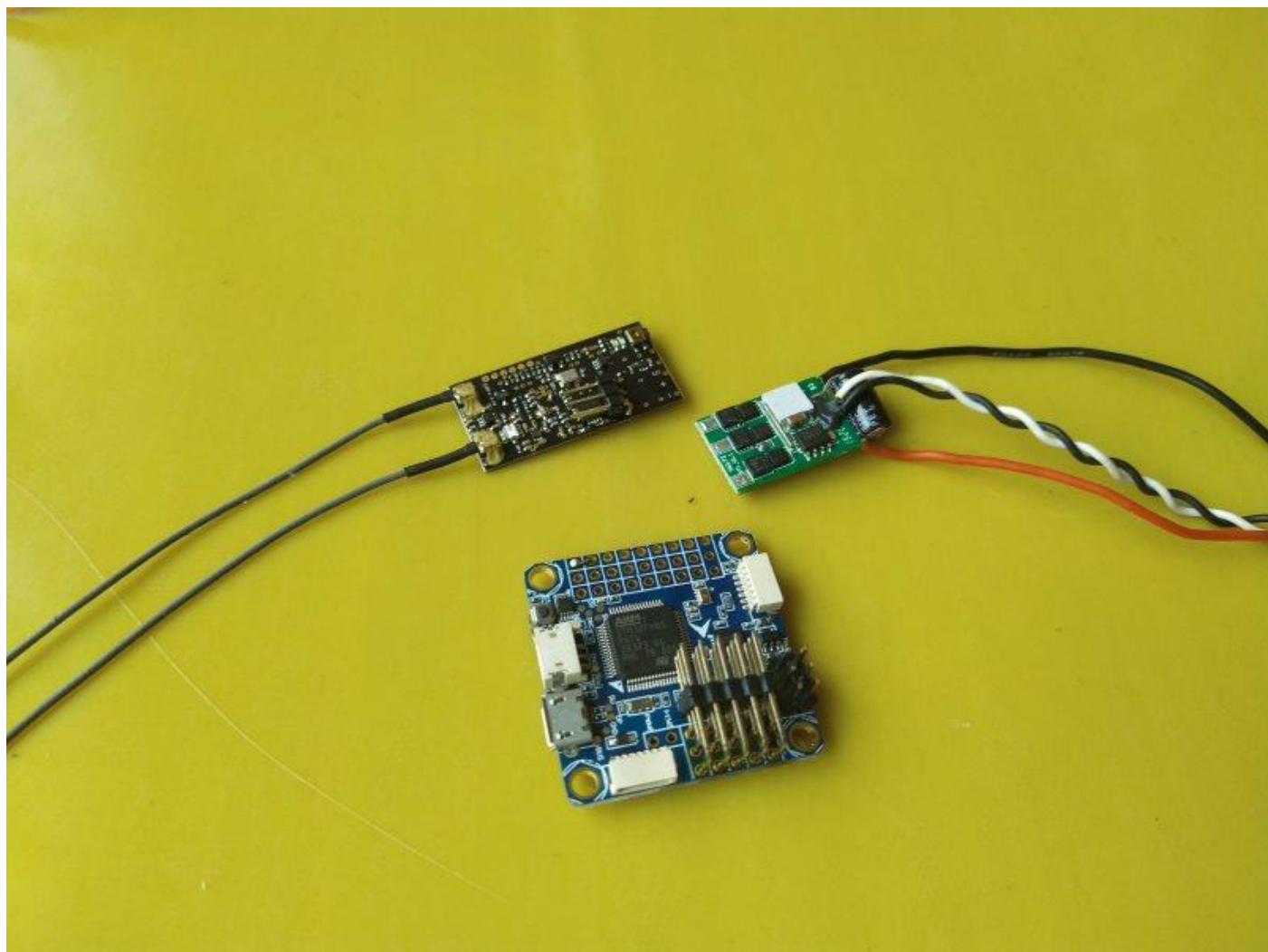


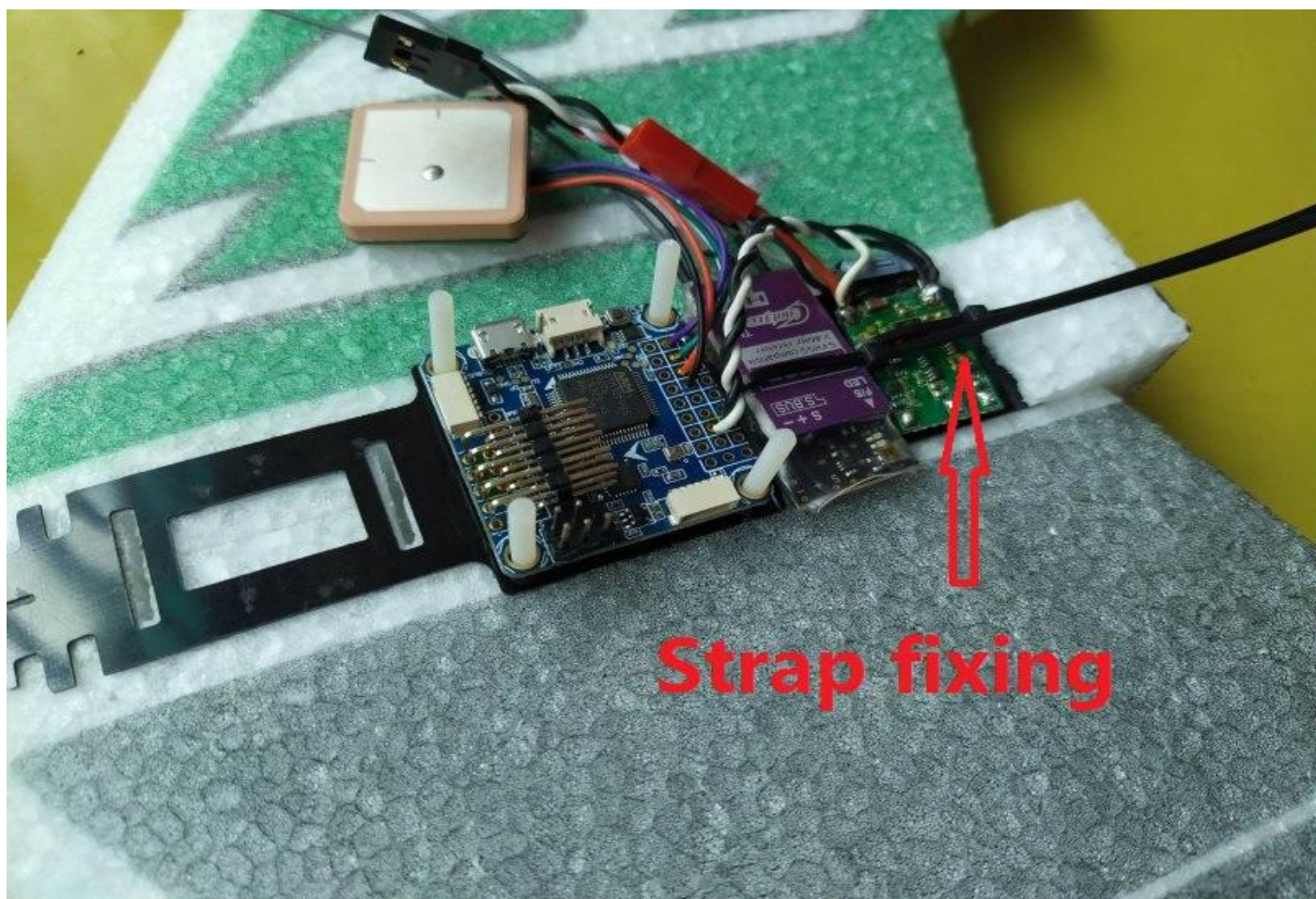
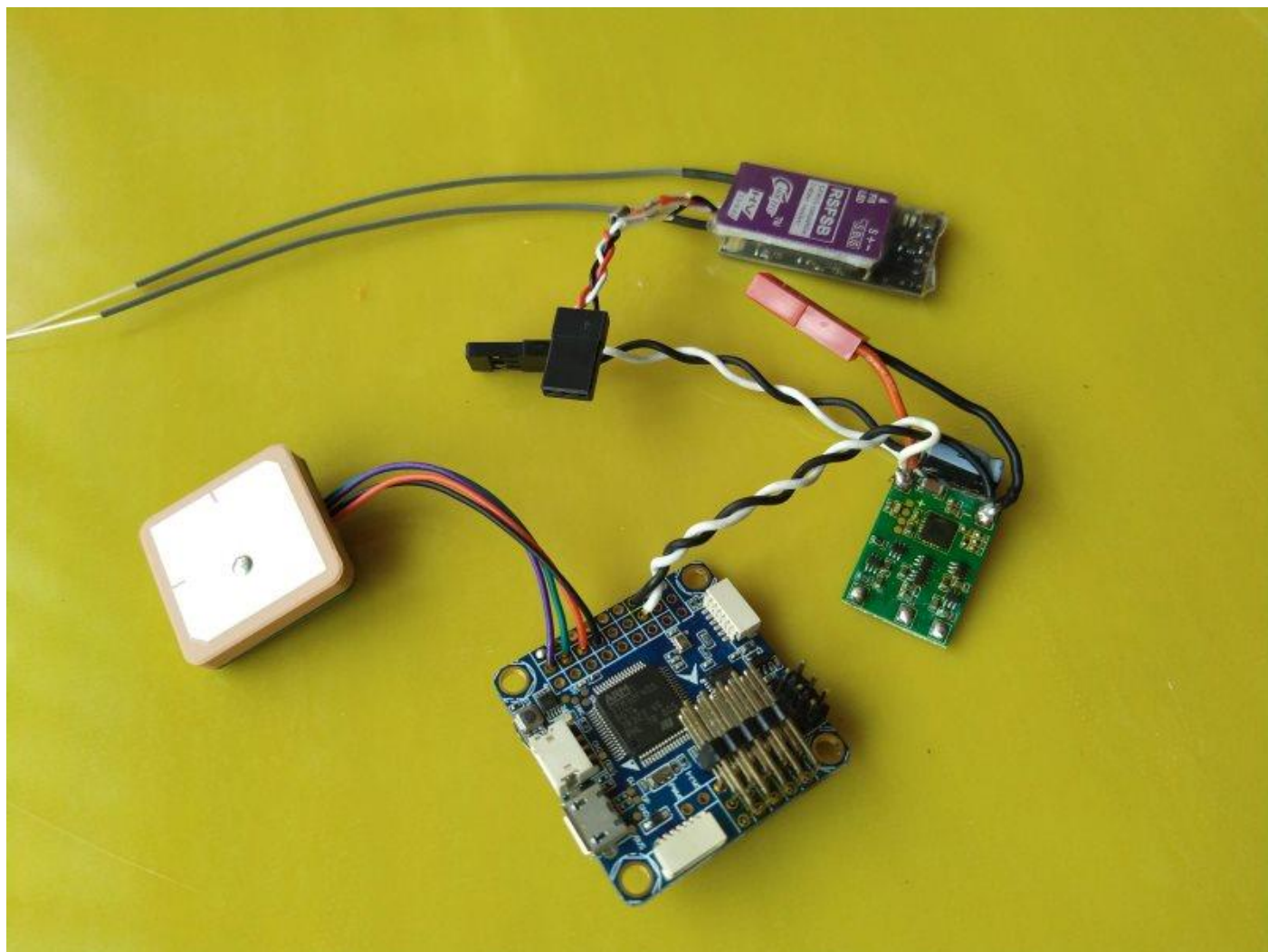


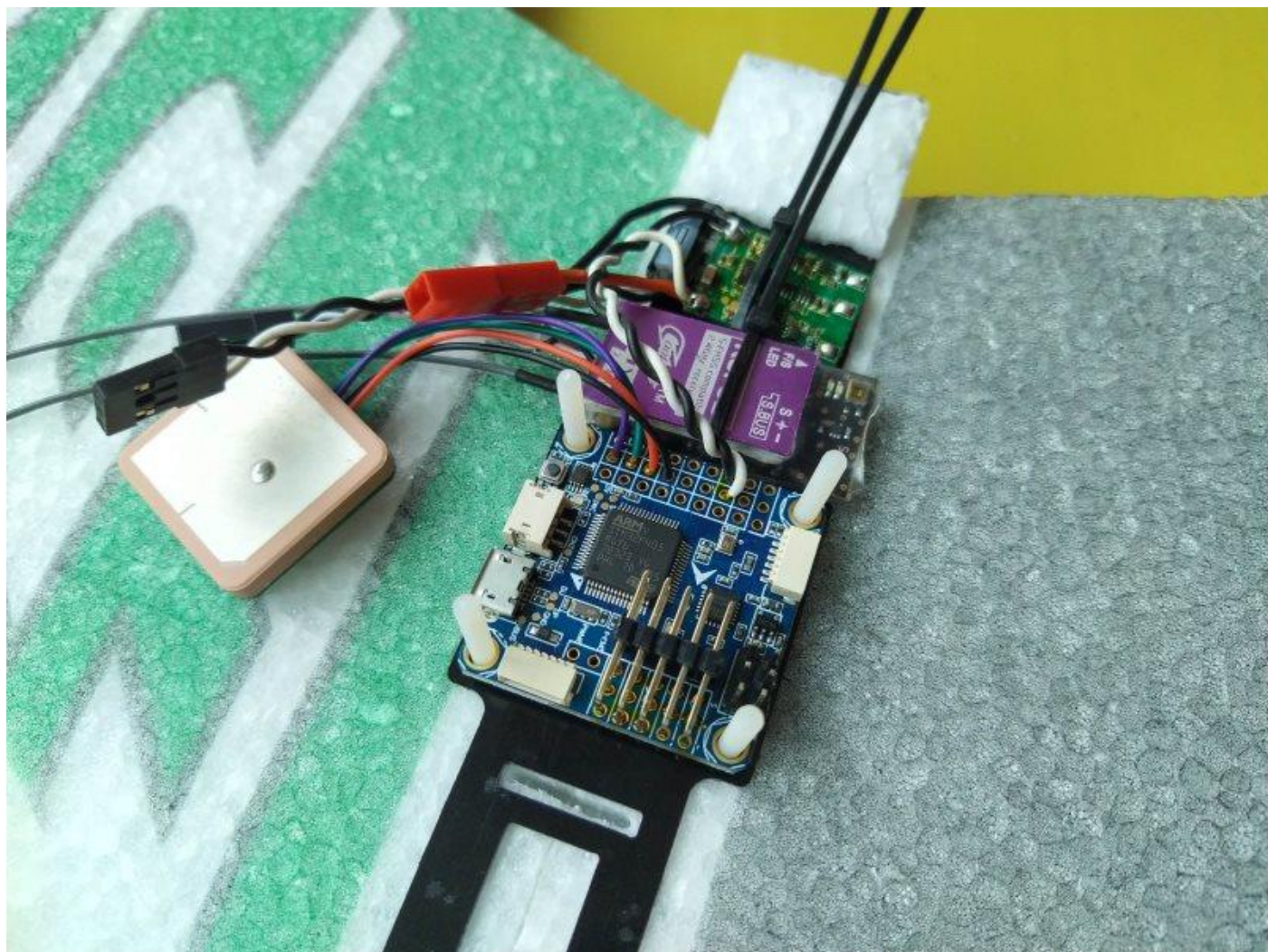
**In the same way, glue the fiberboard**

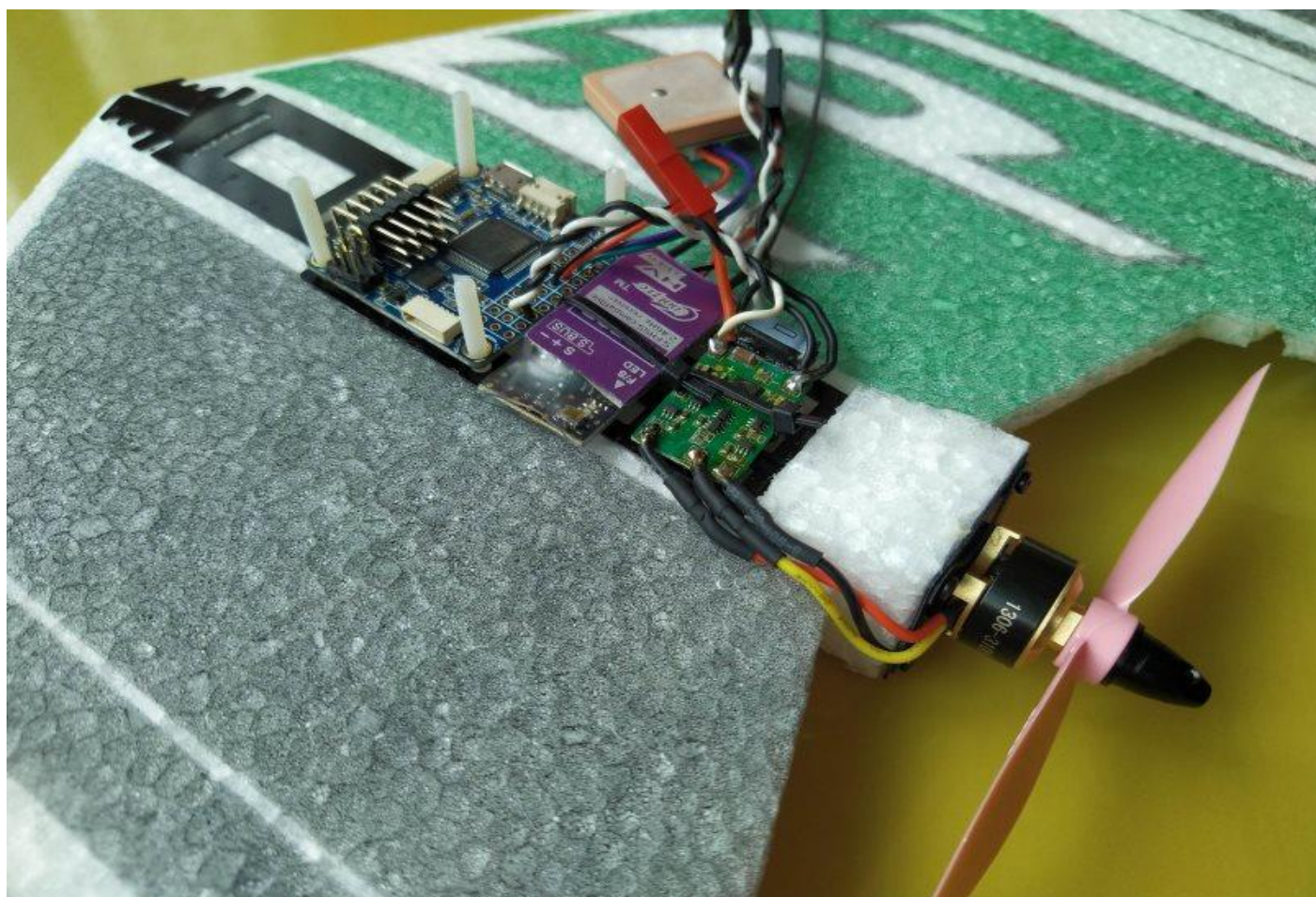
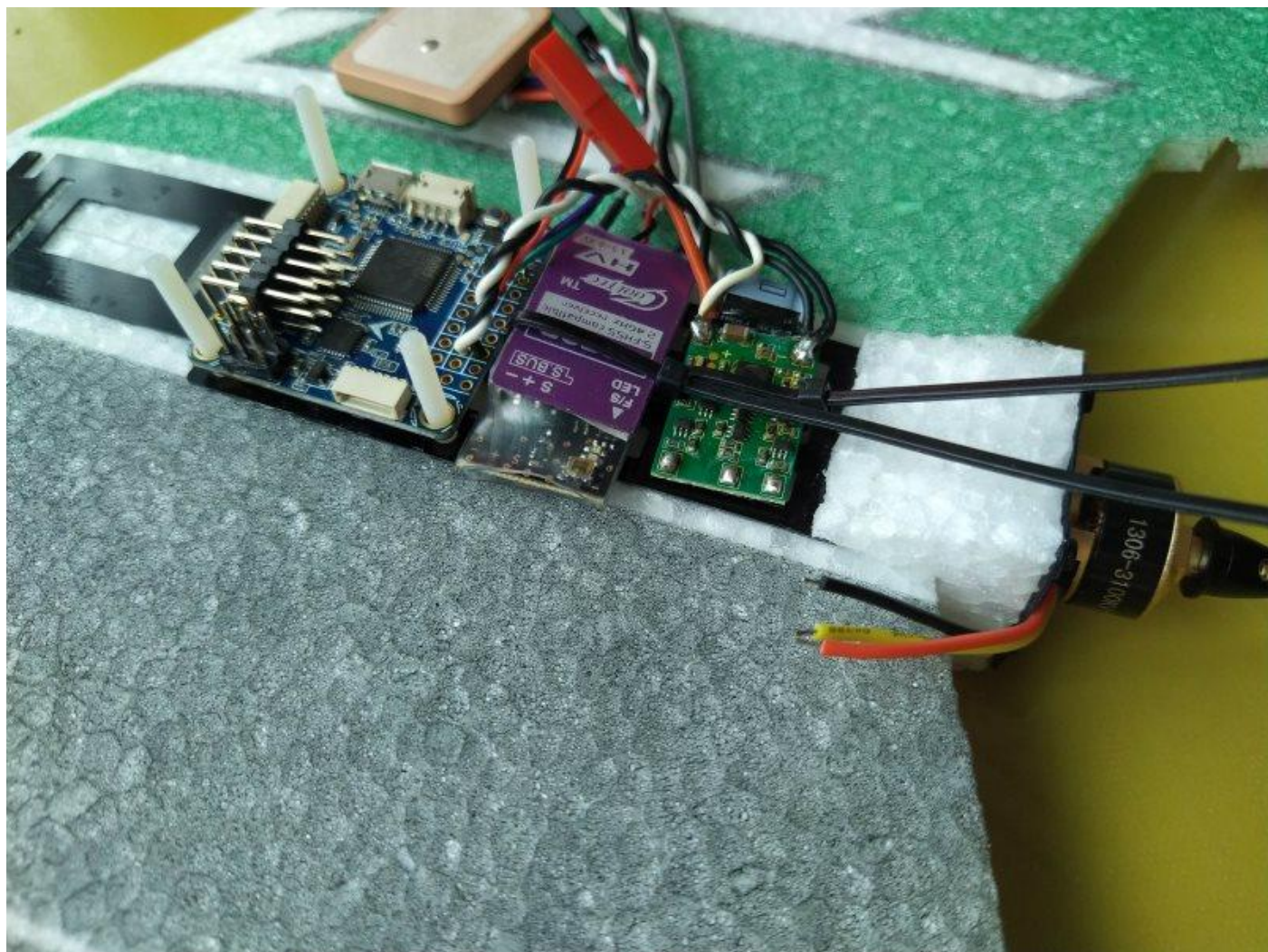


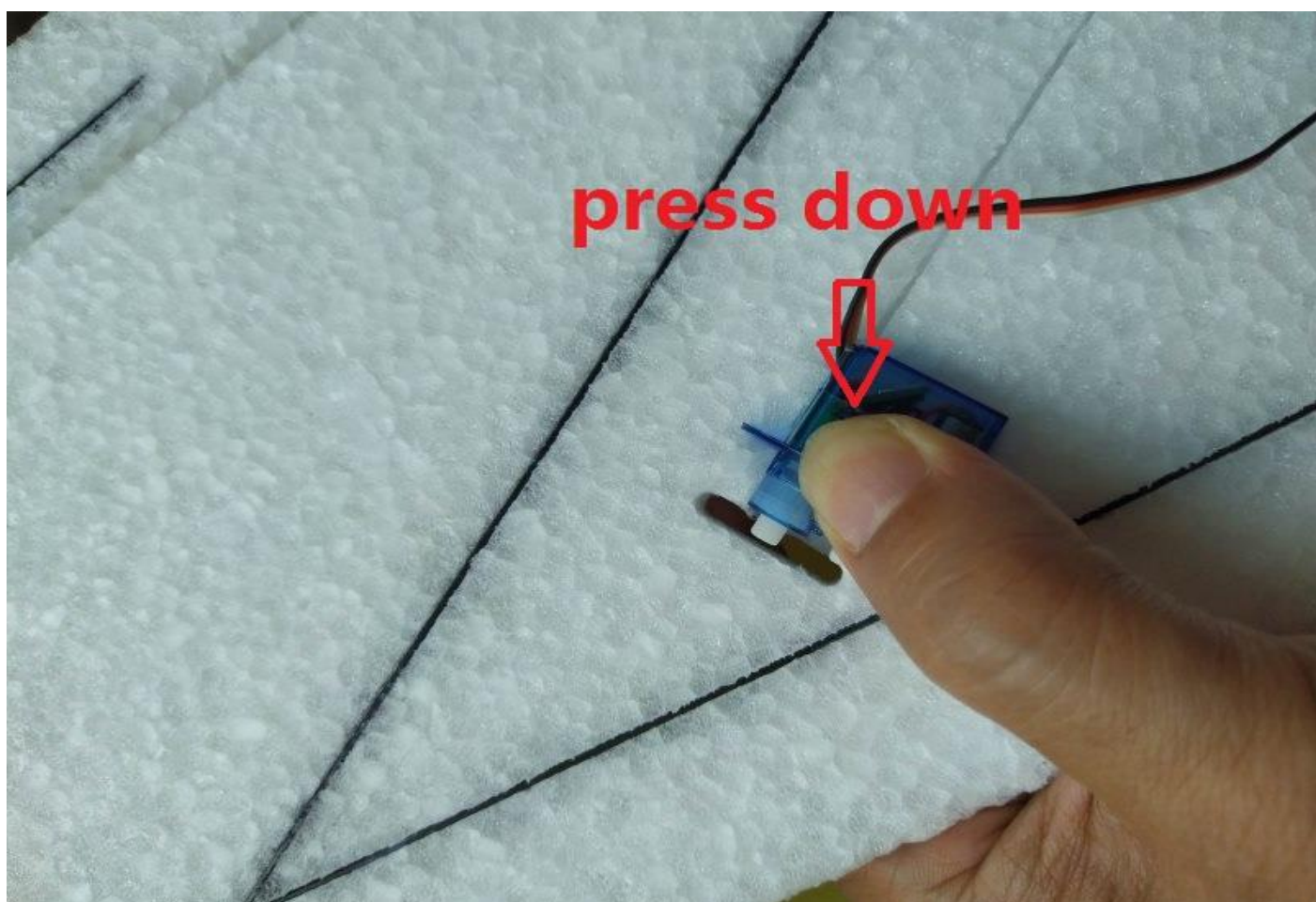
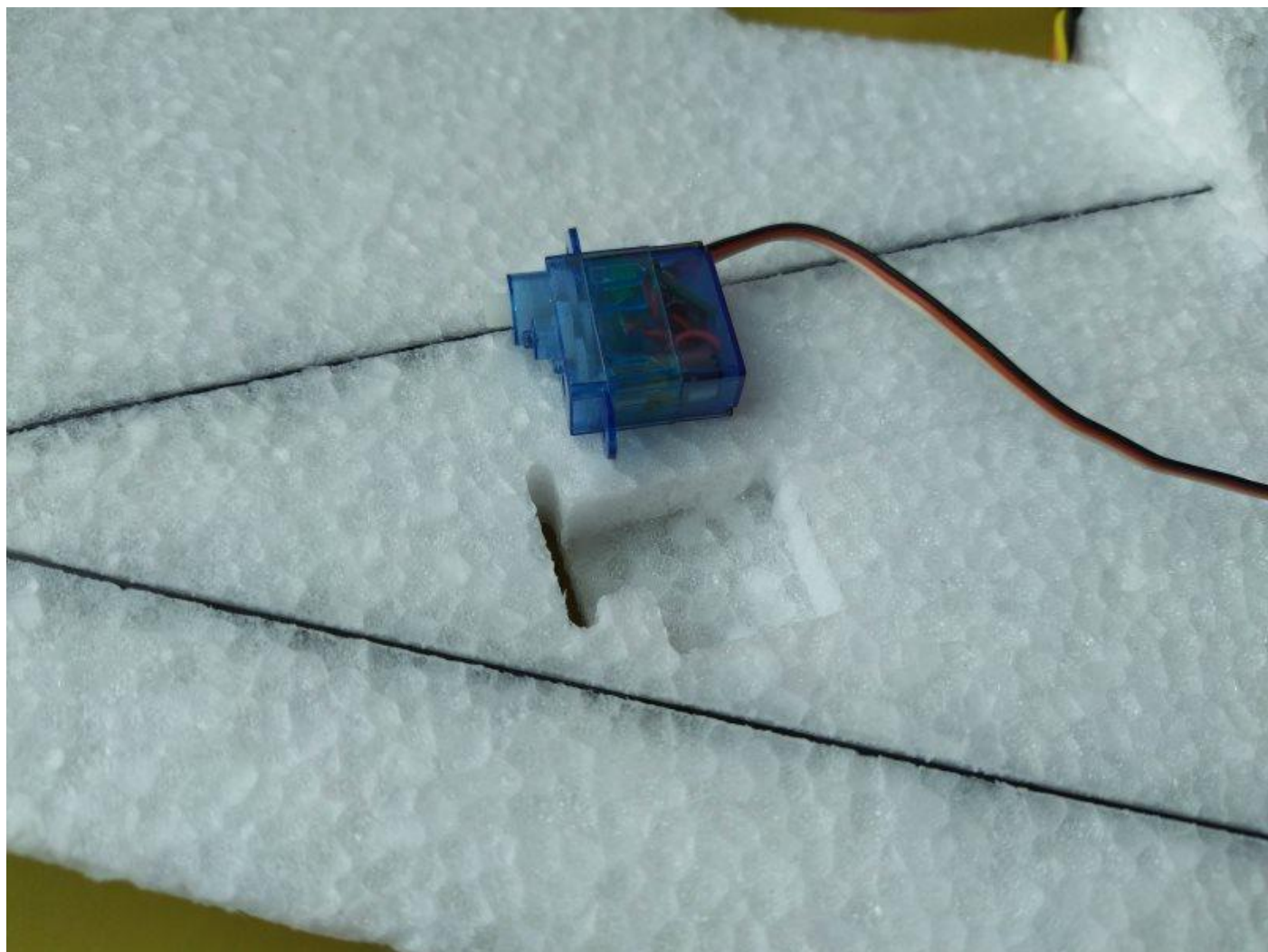


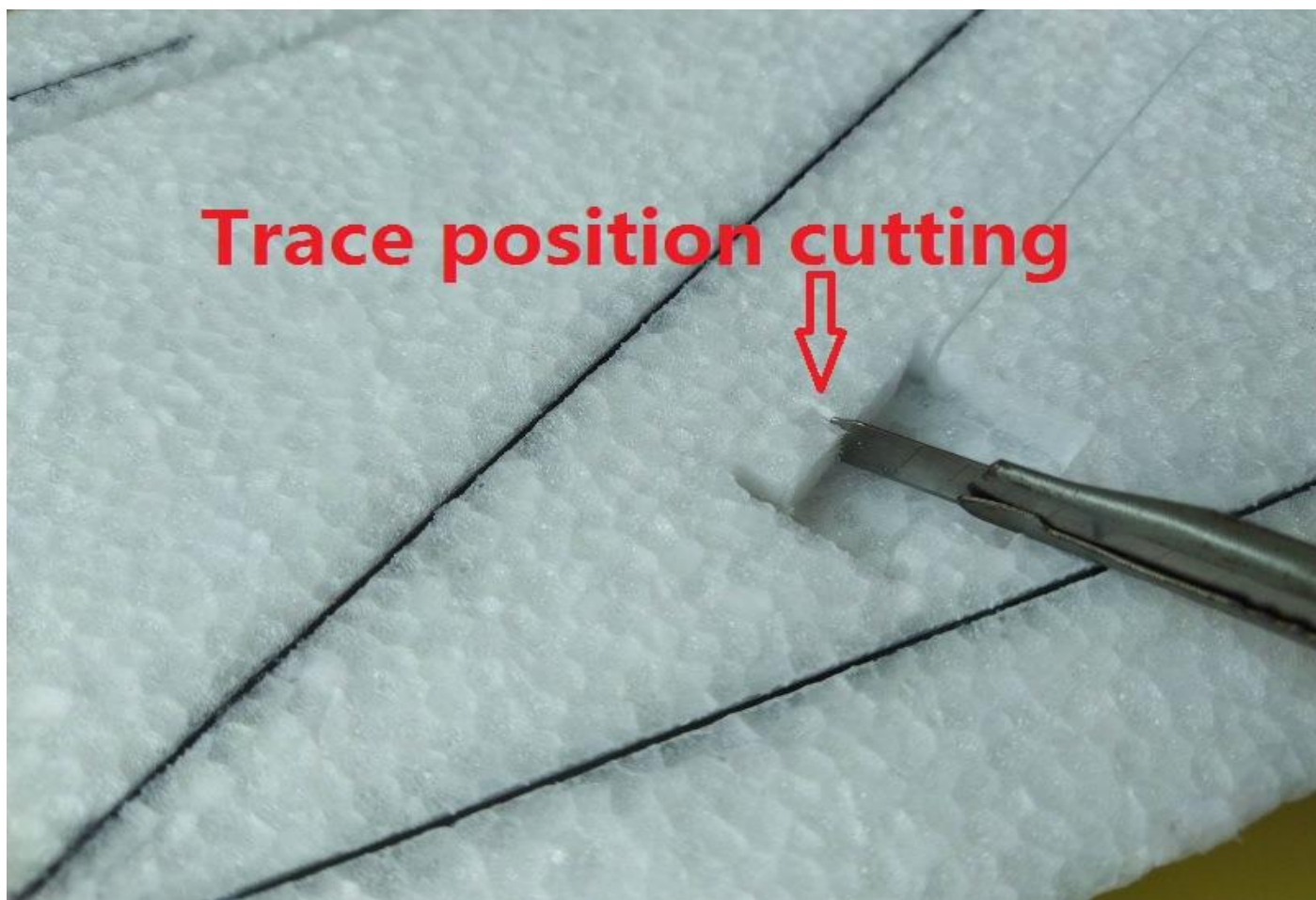


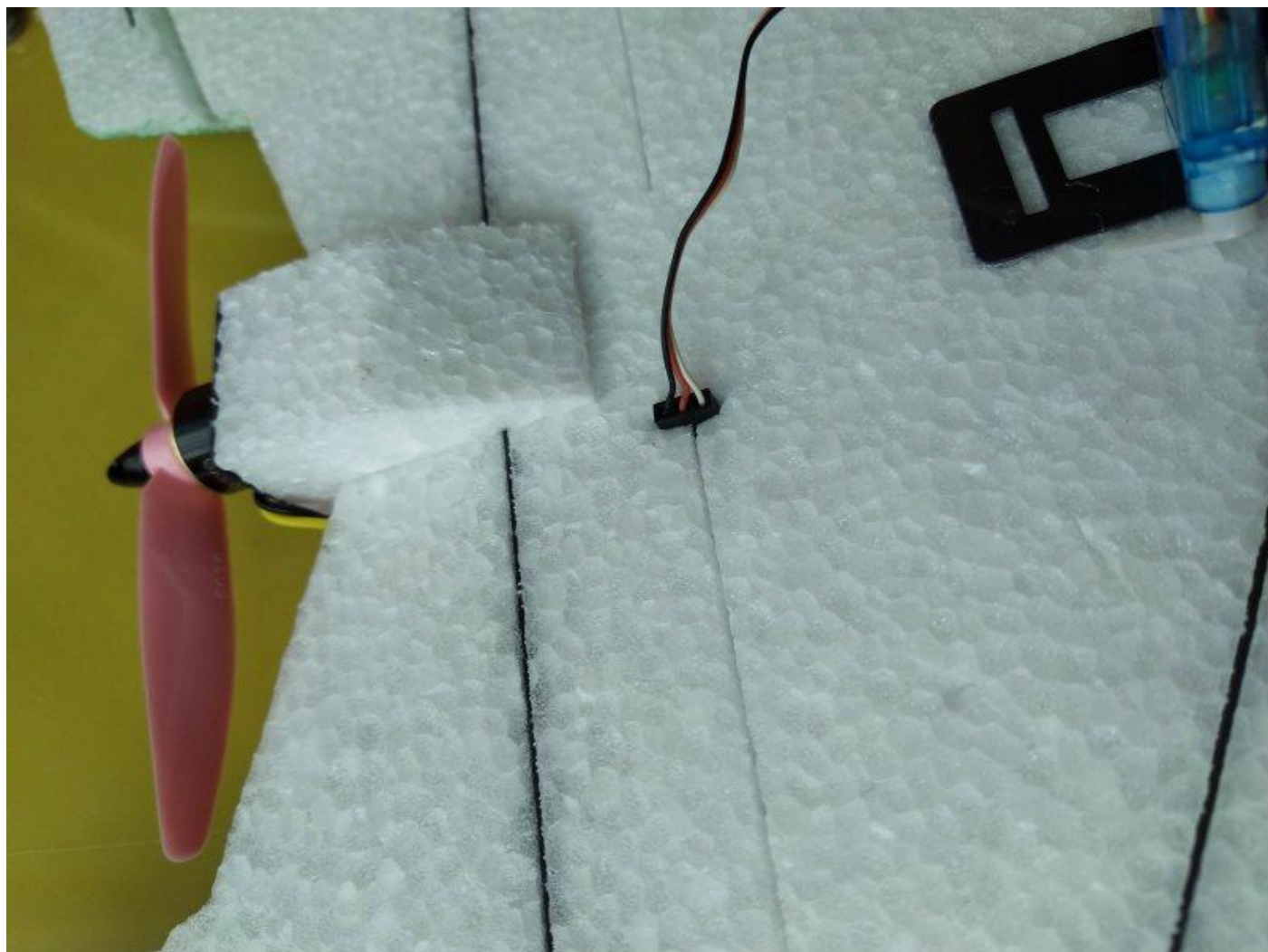


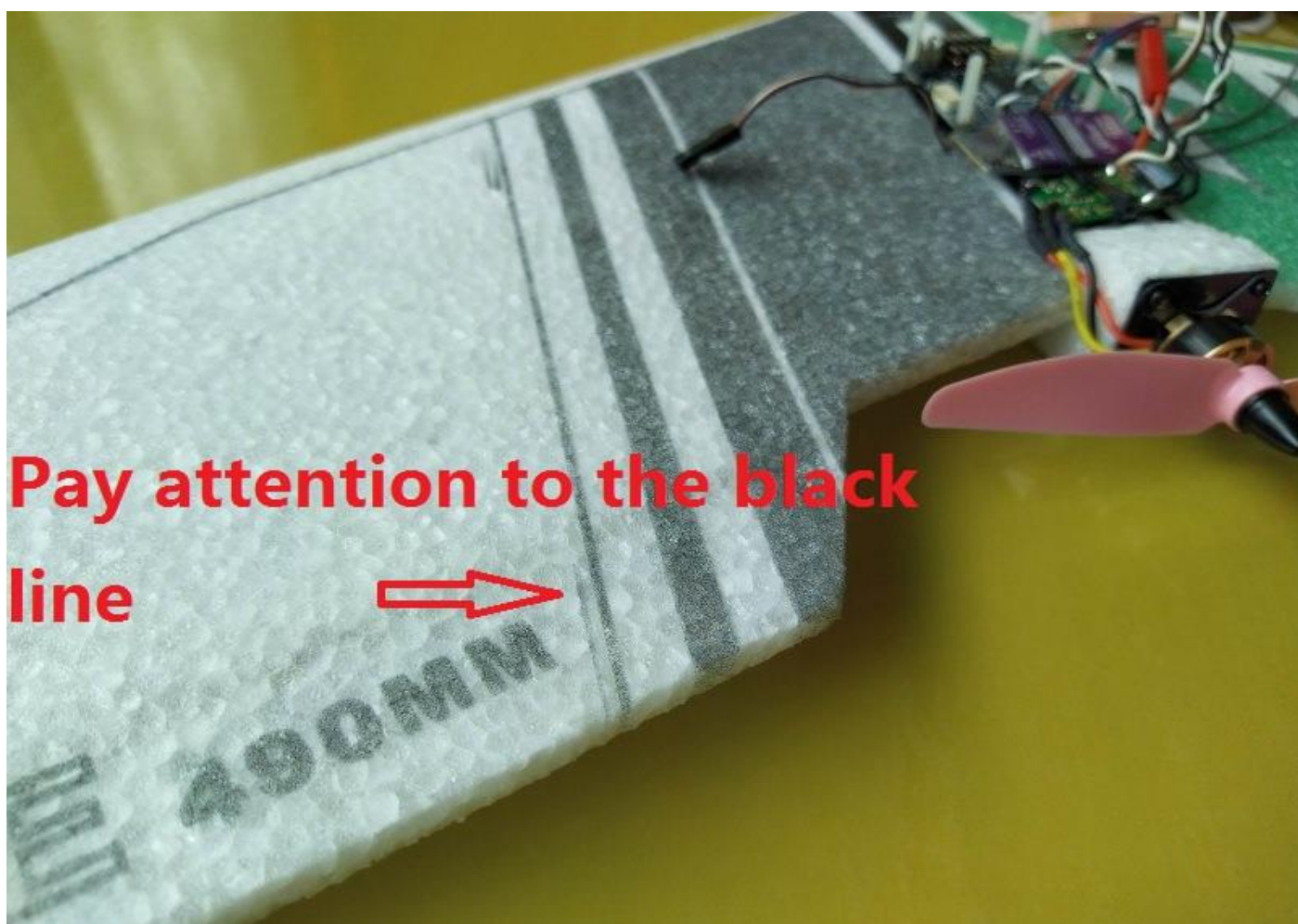








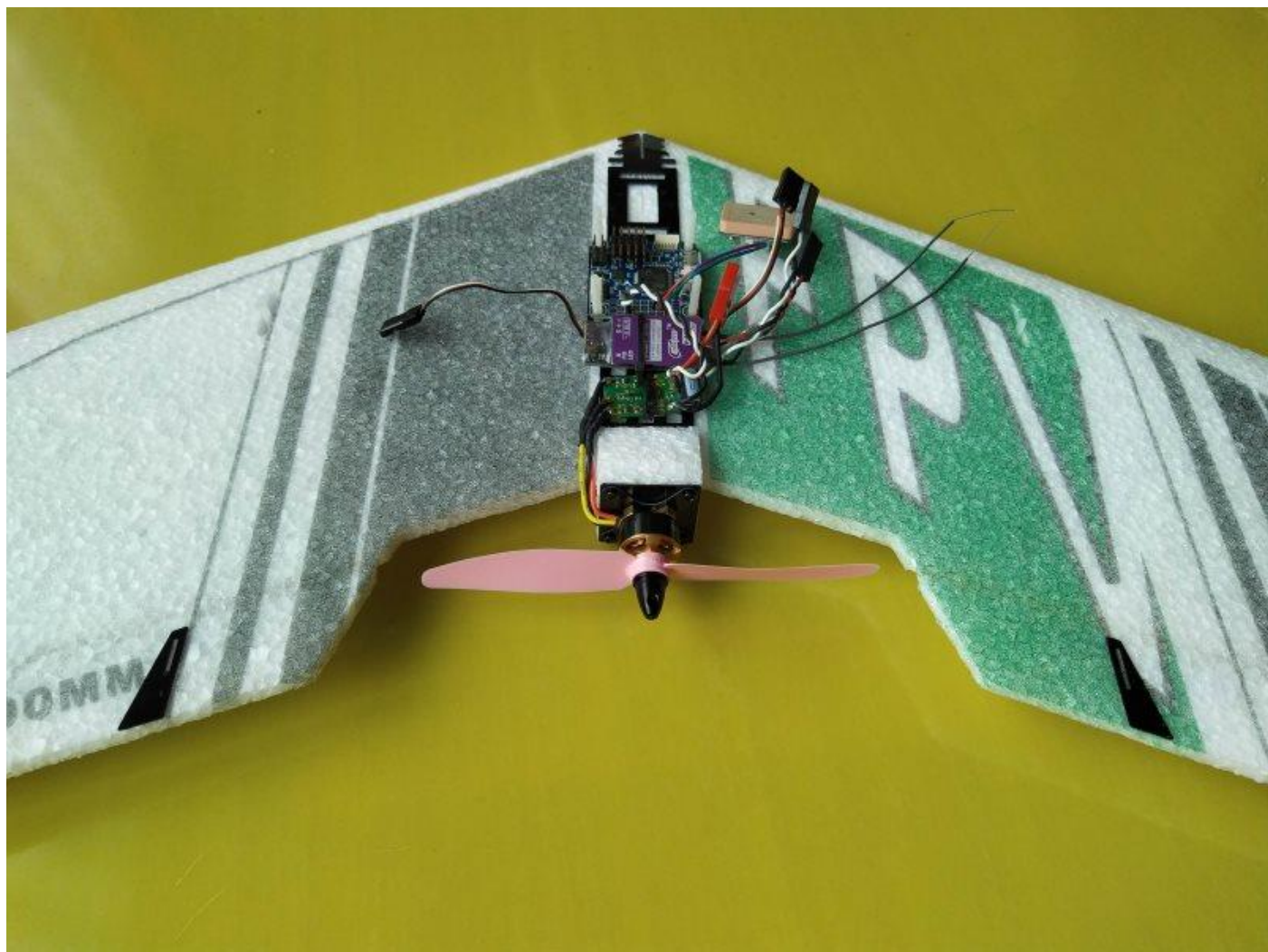




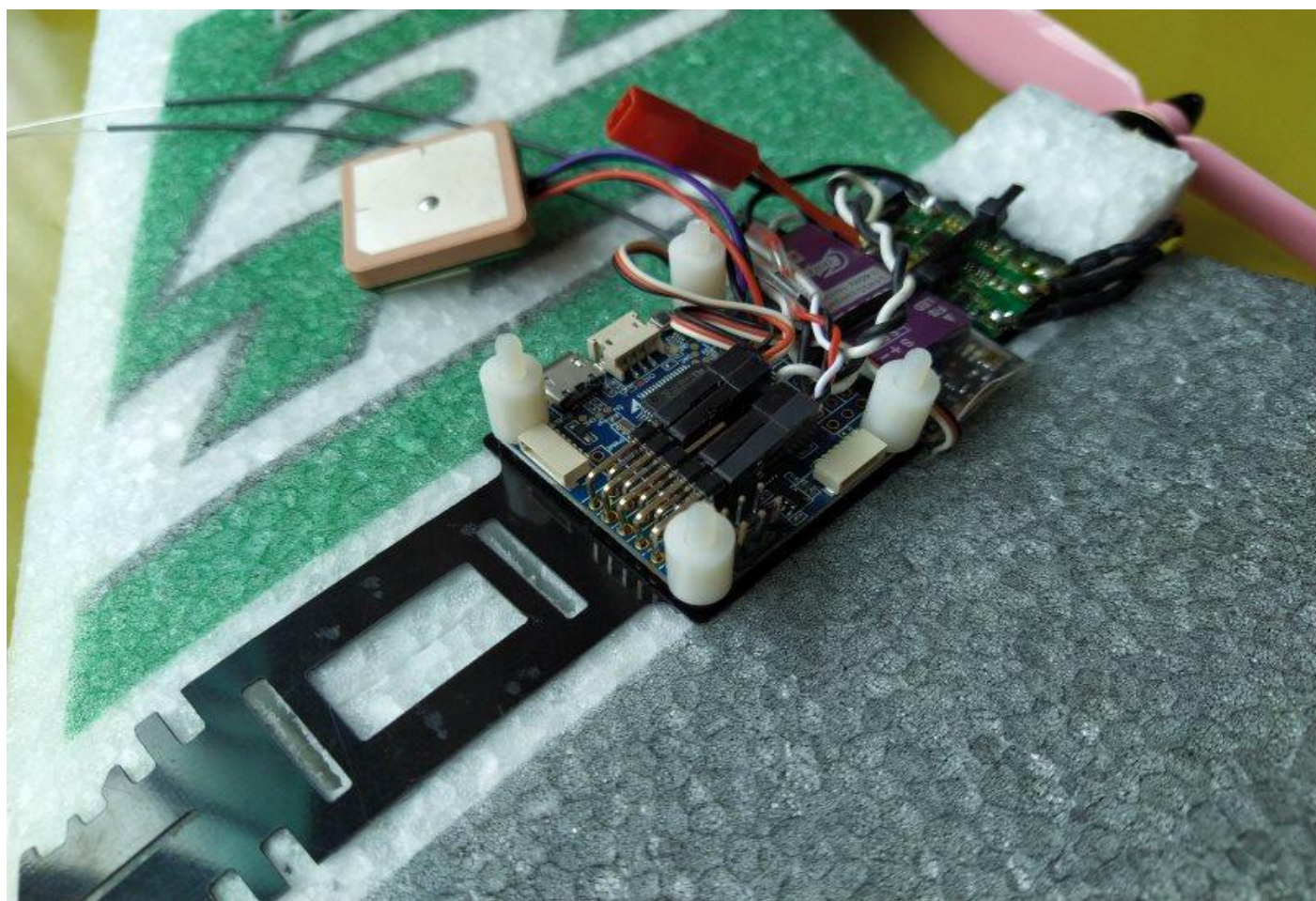
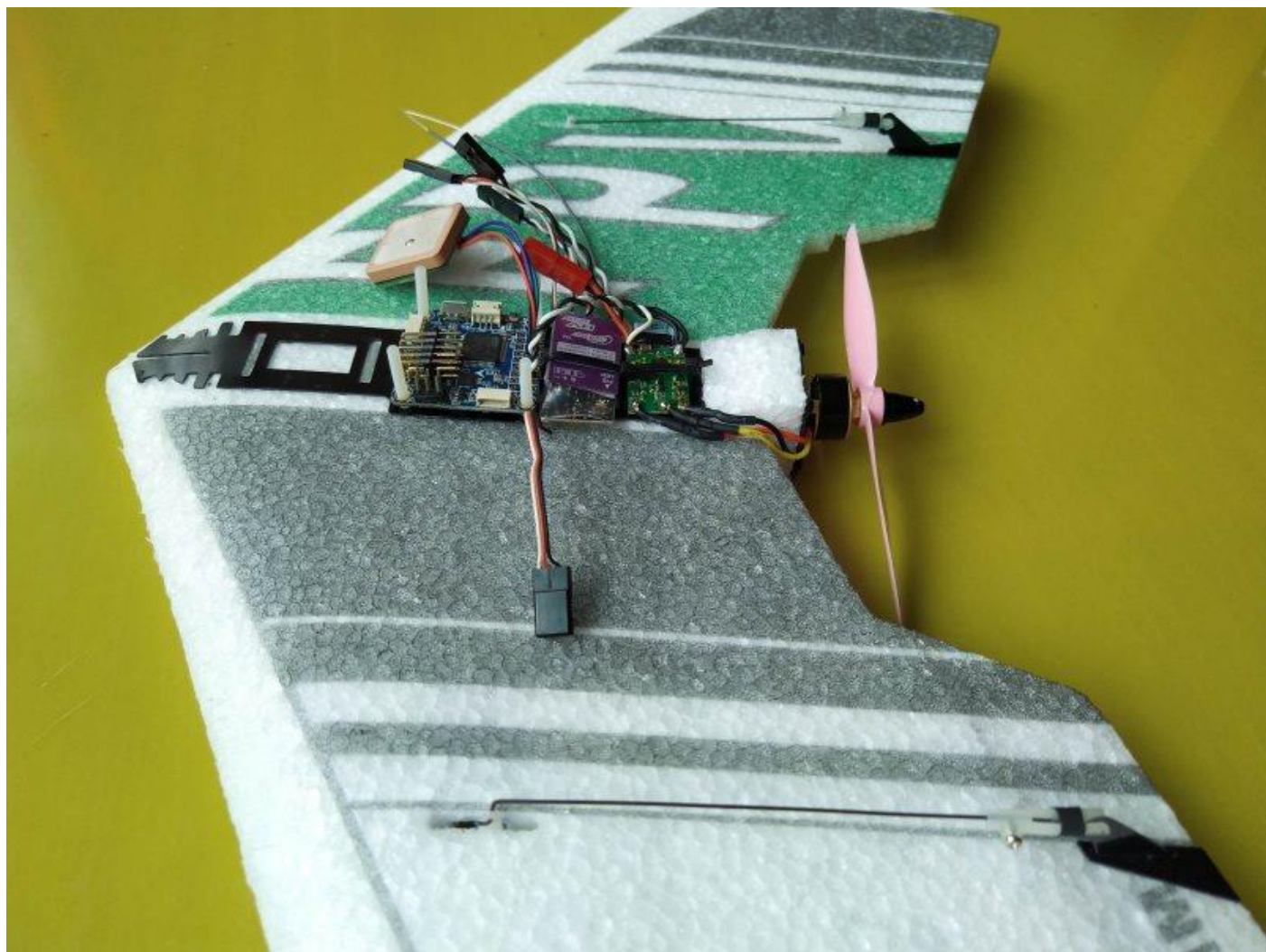
**Align the black line and stick on the rudder angle**

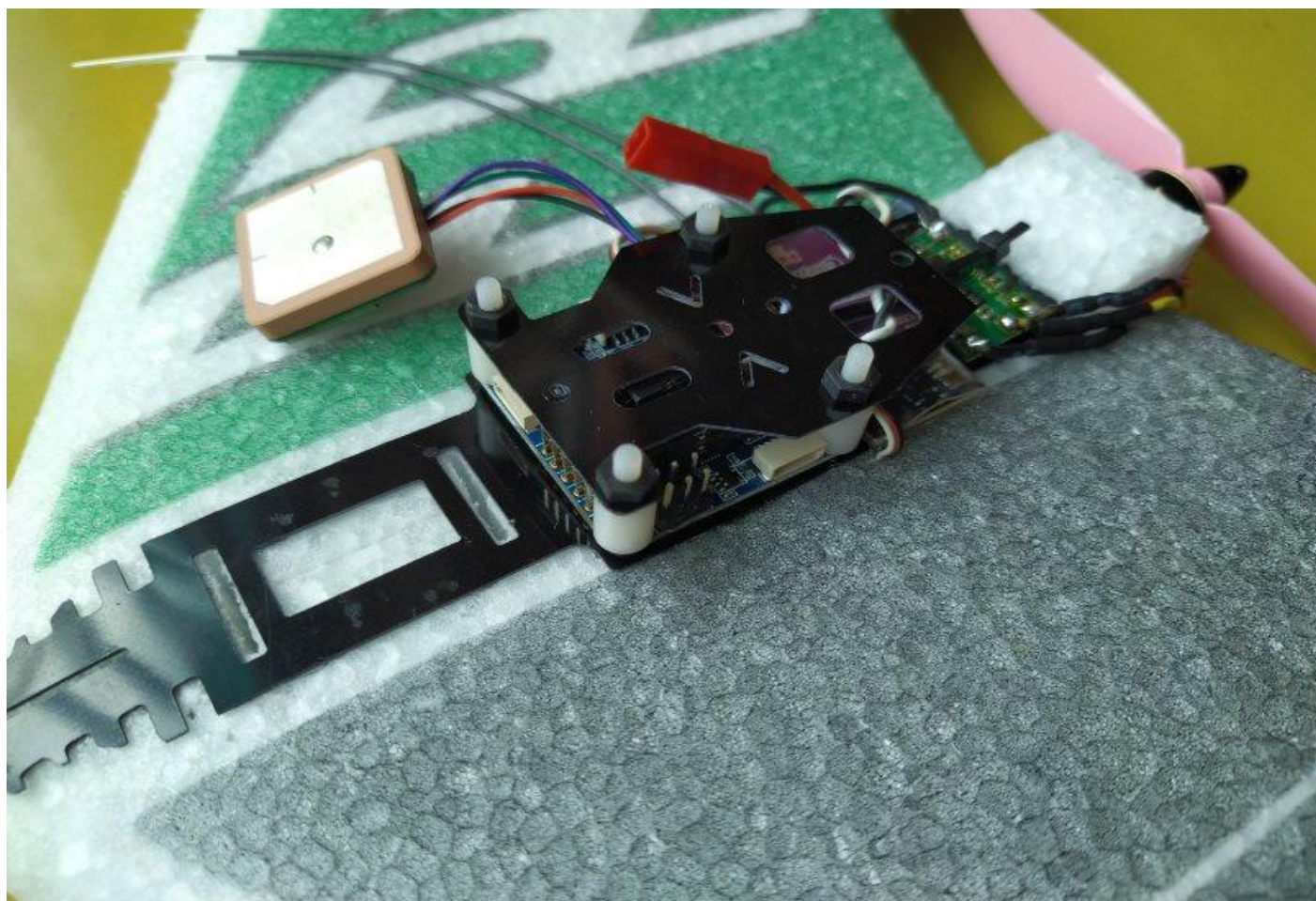
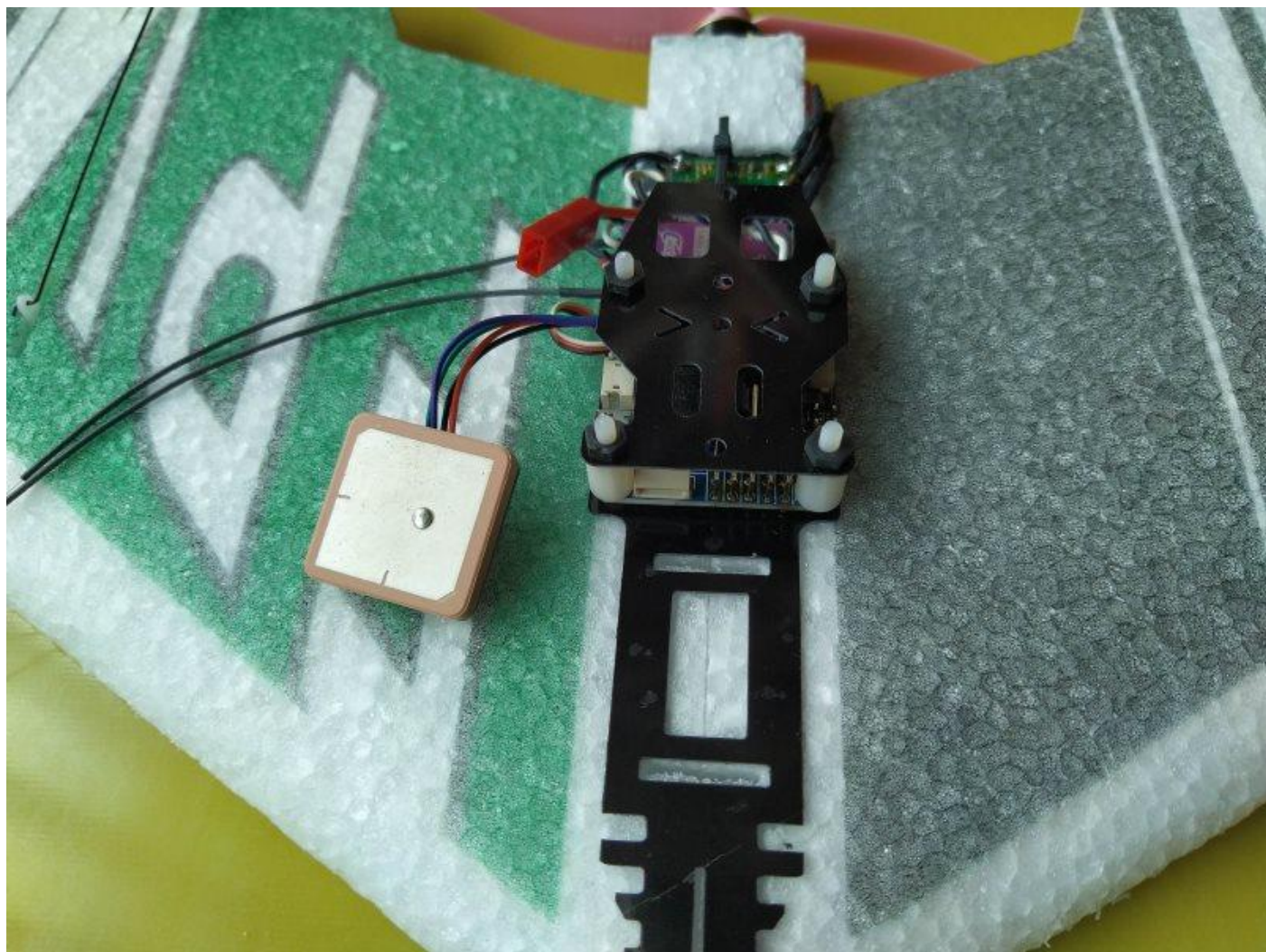


**The same procedure on the right**

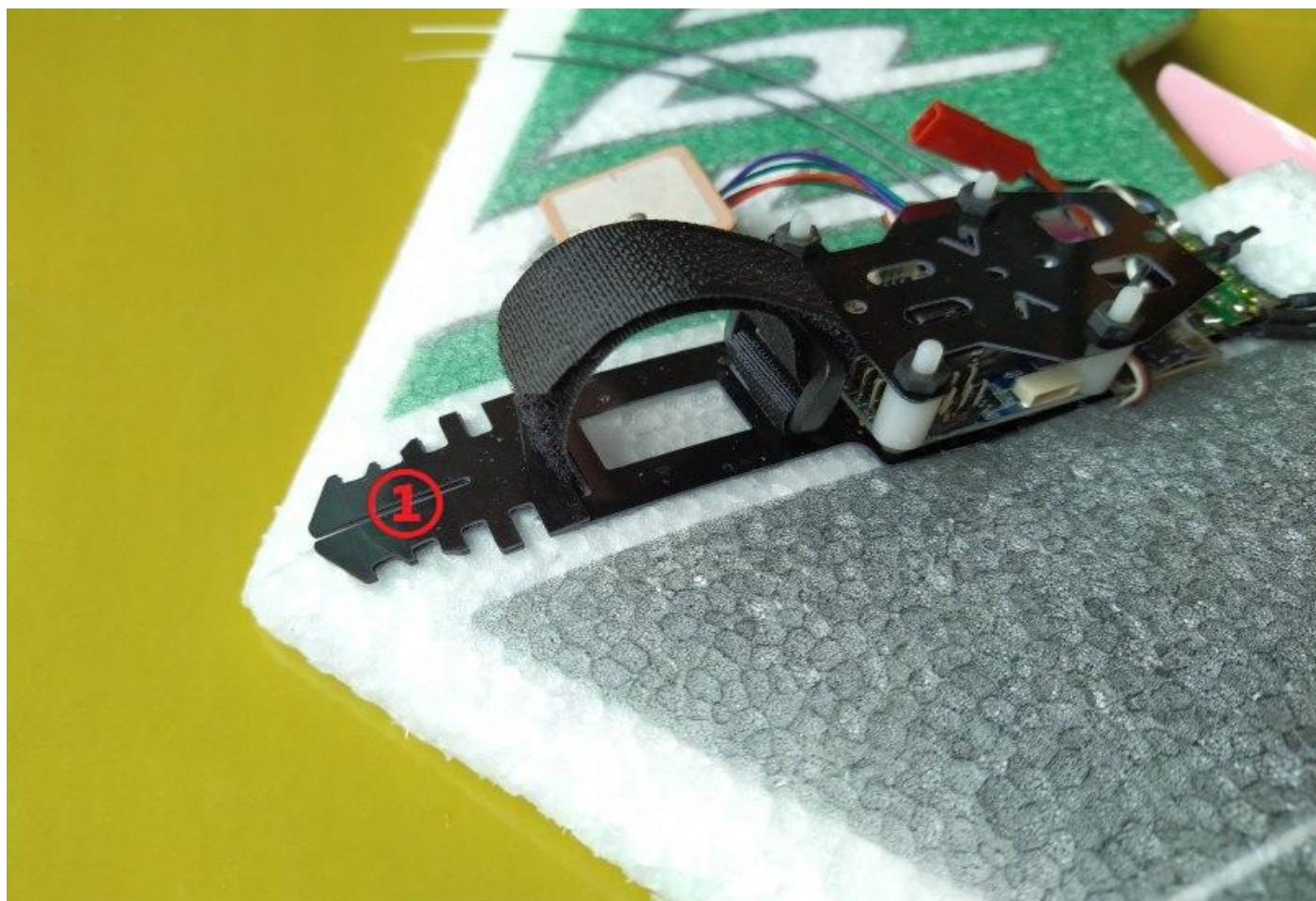
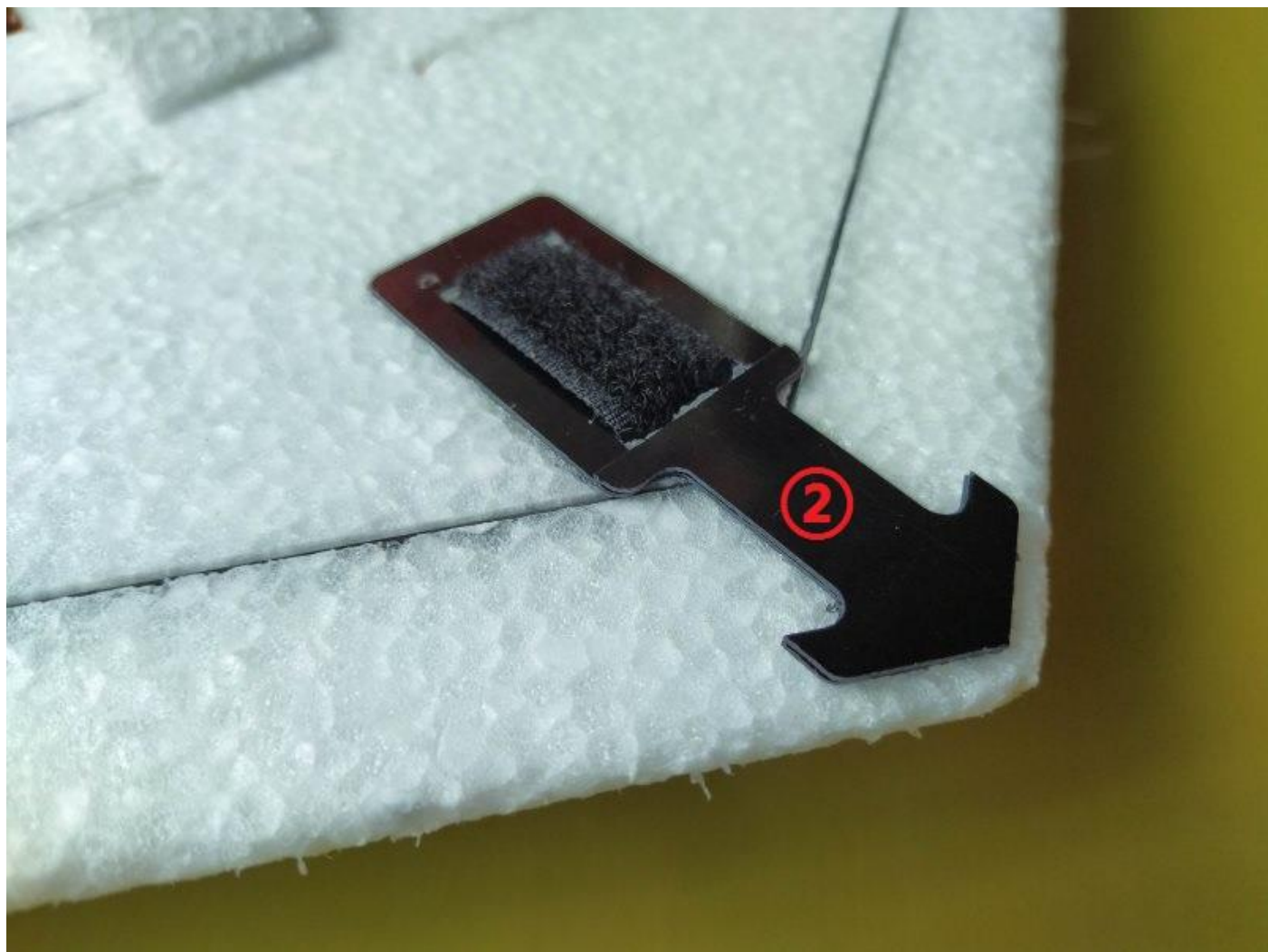


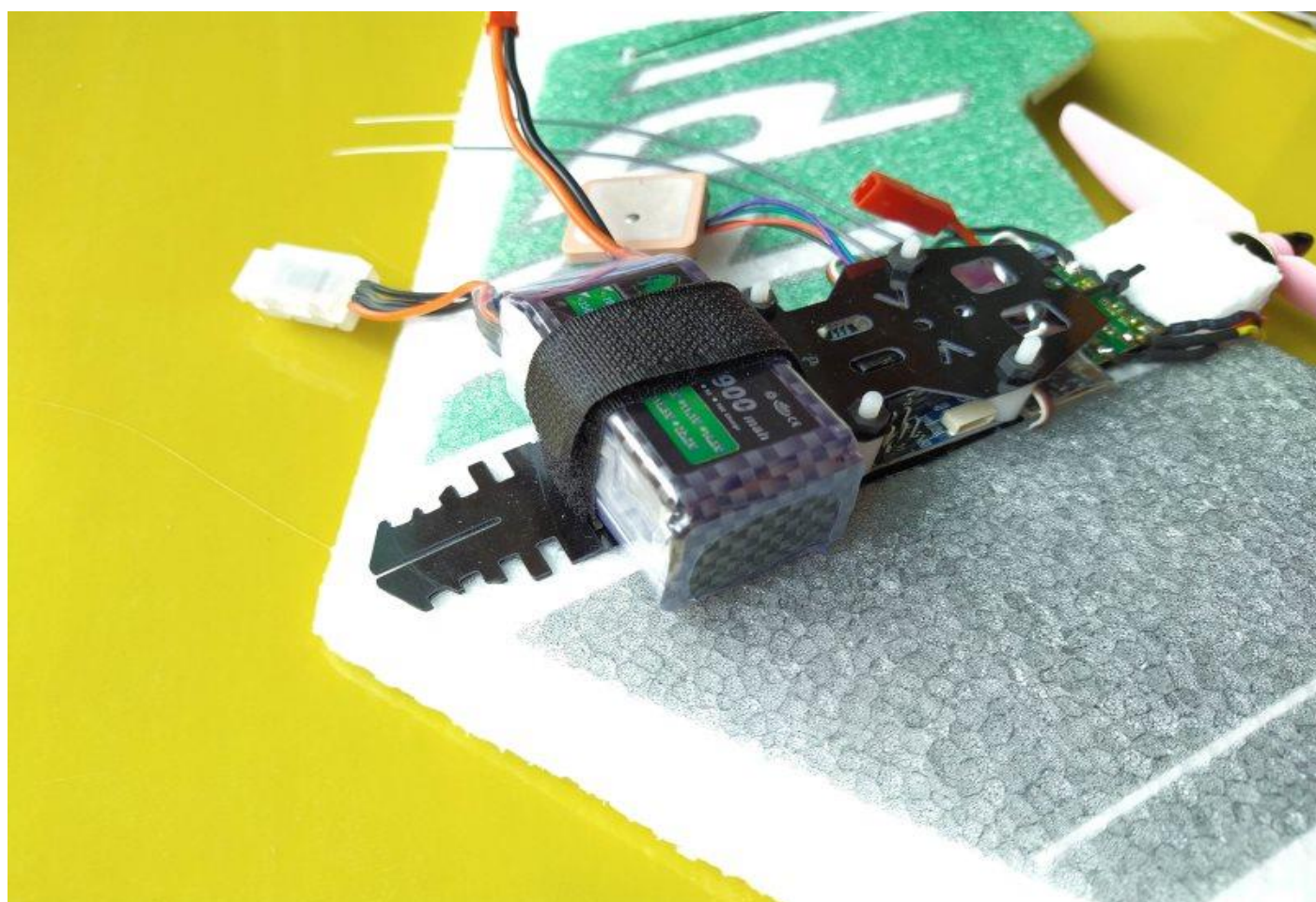
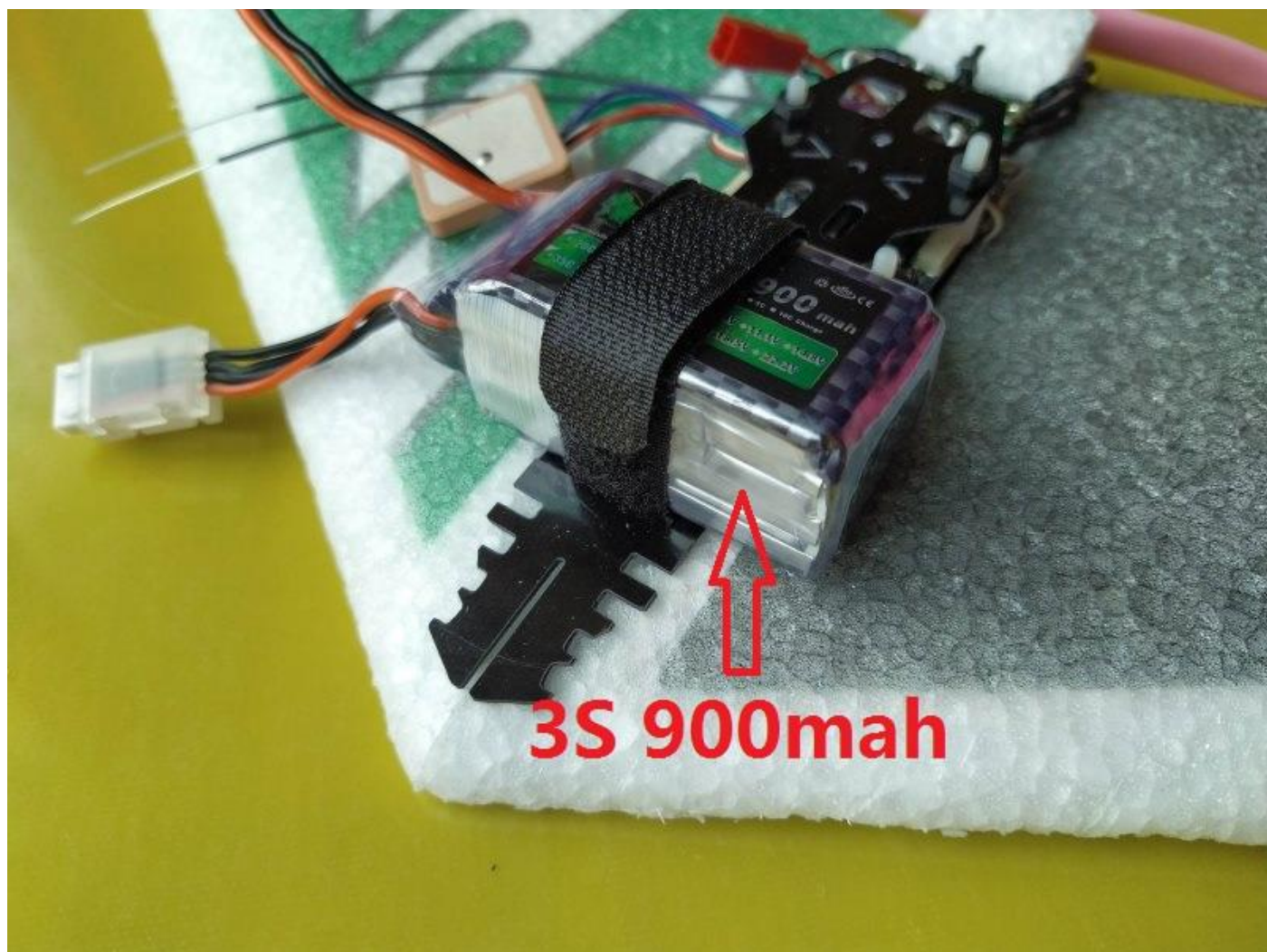


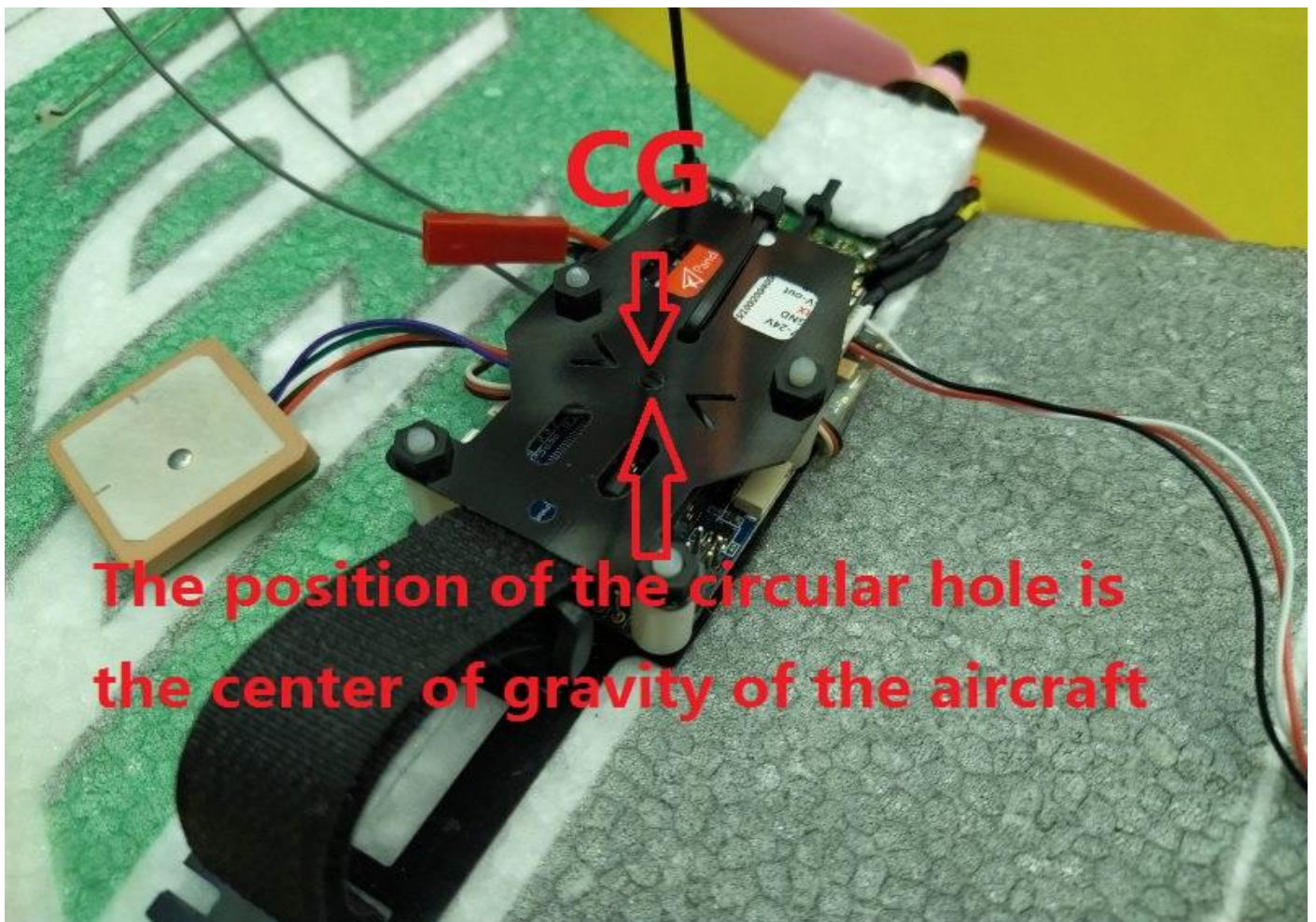
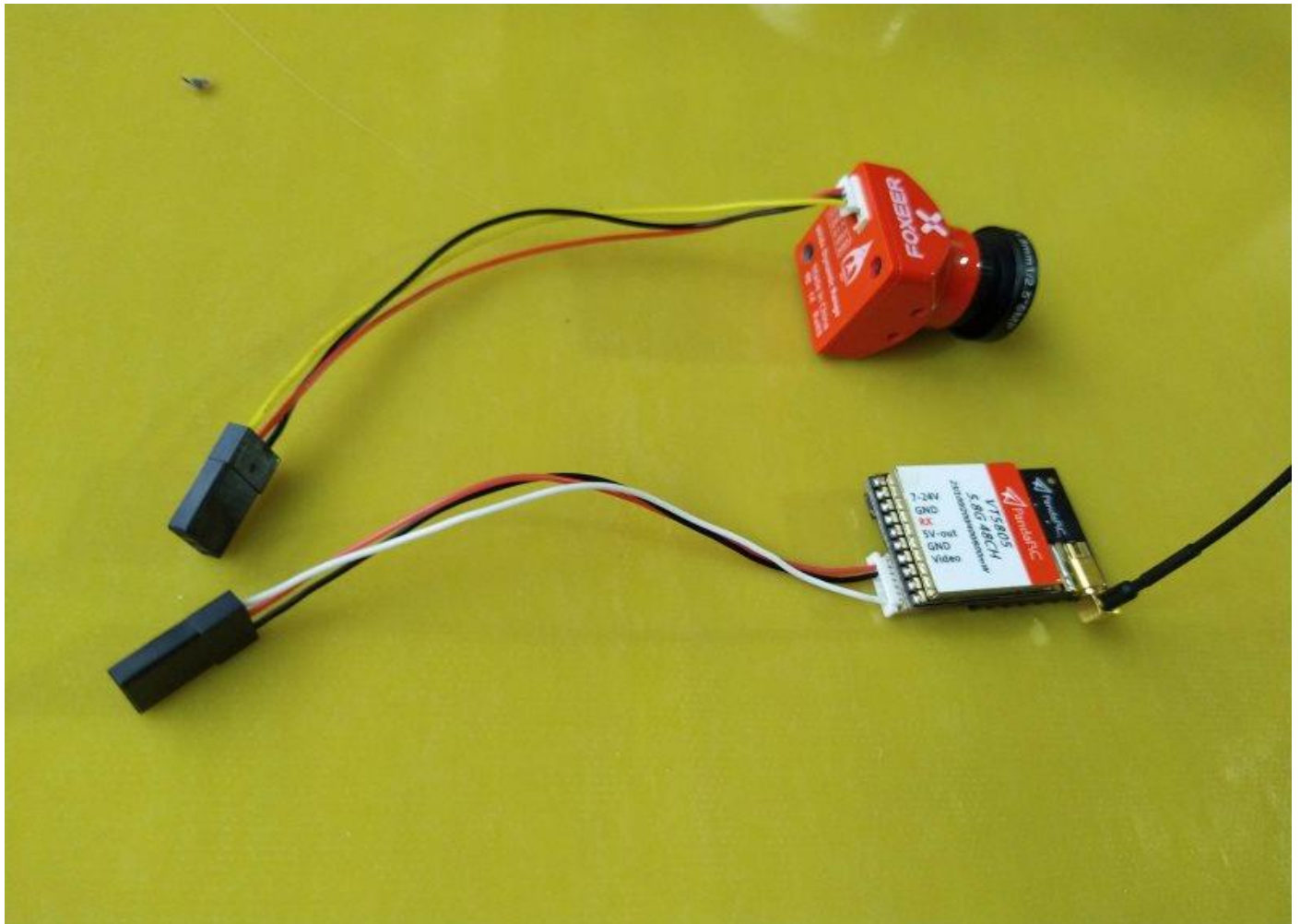




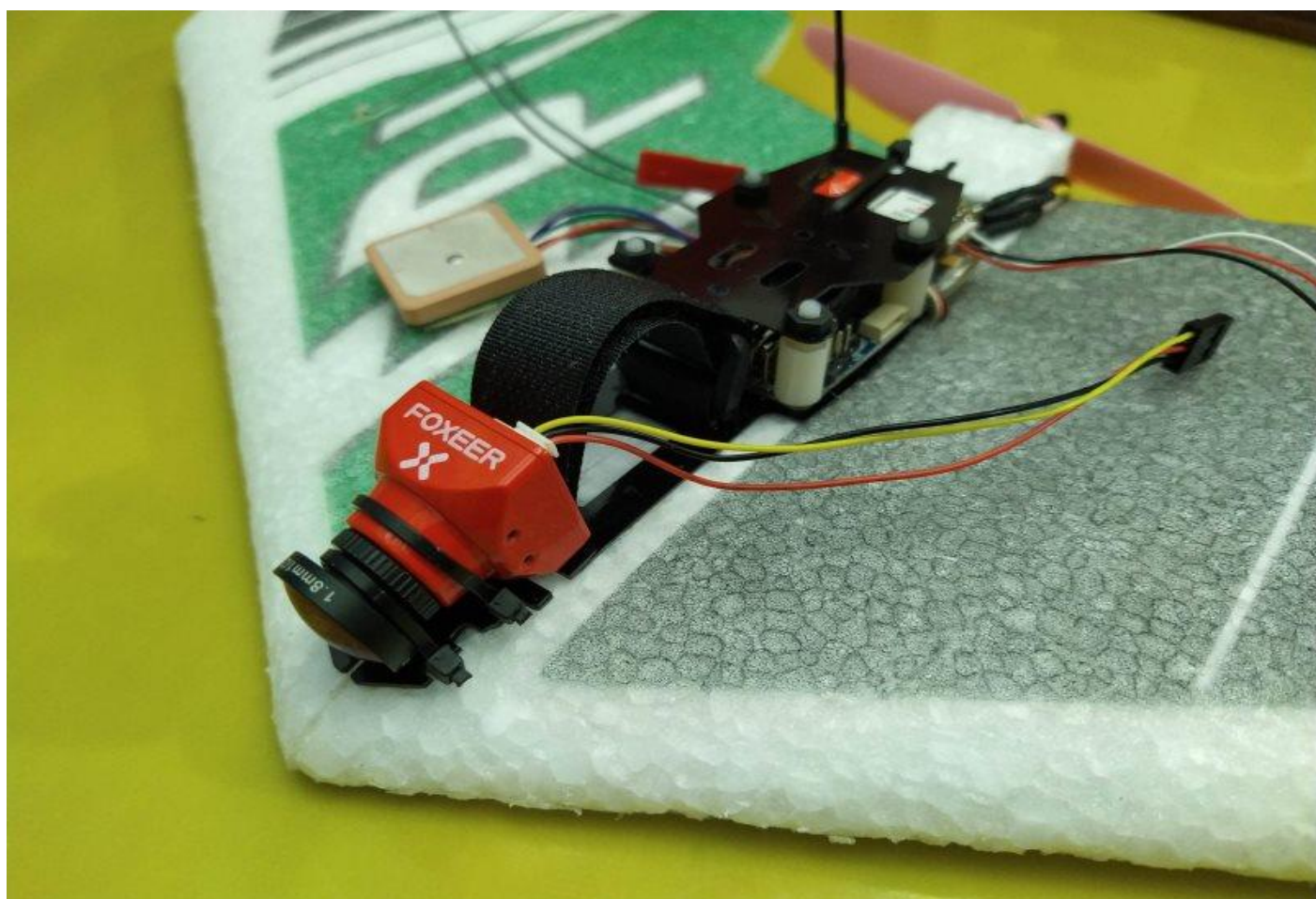
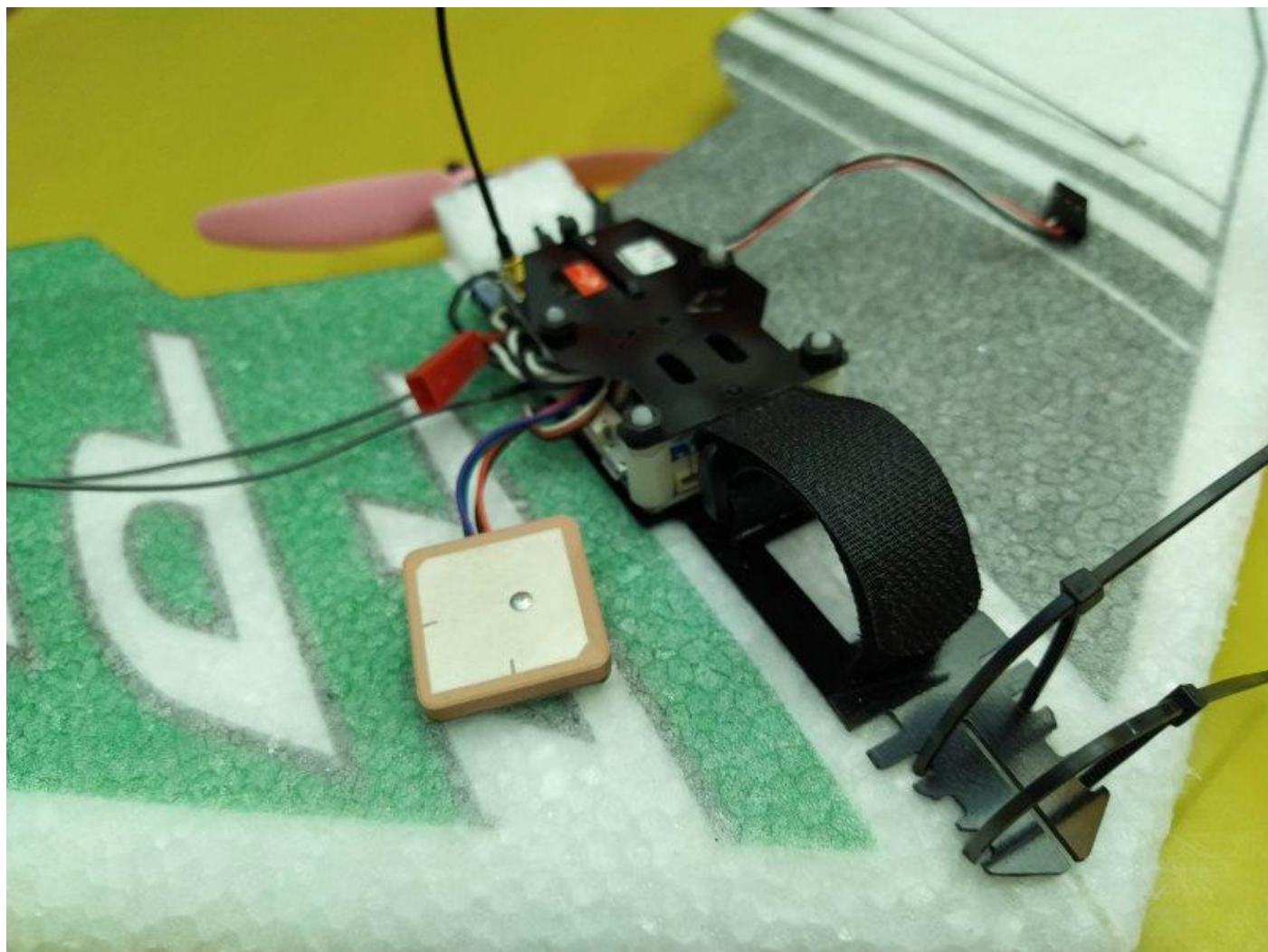


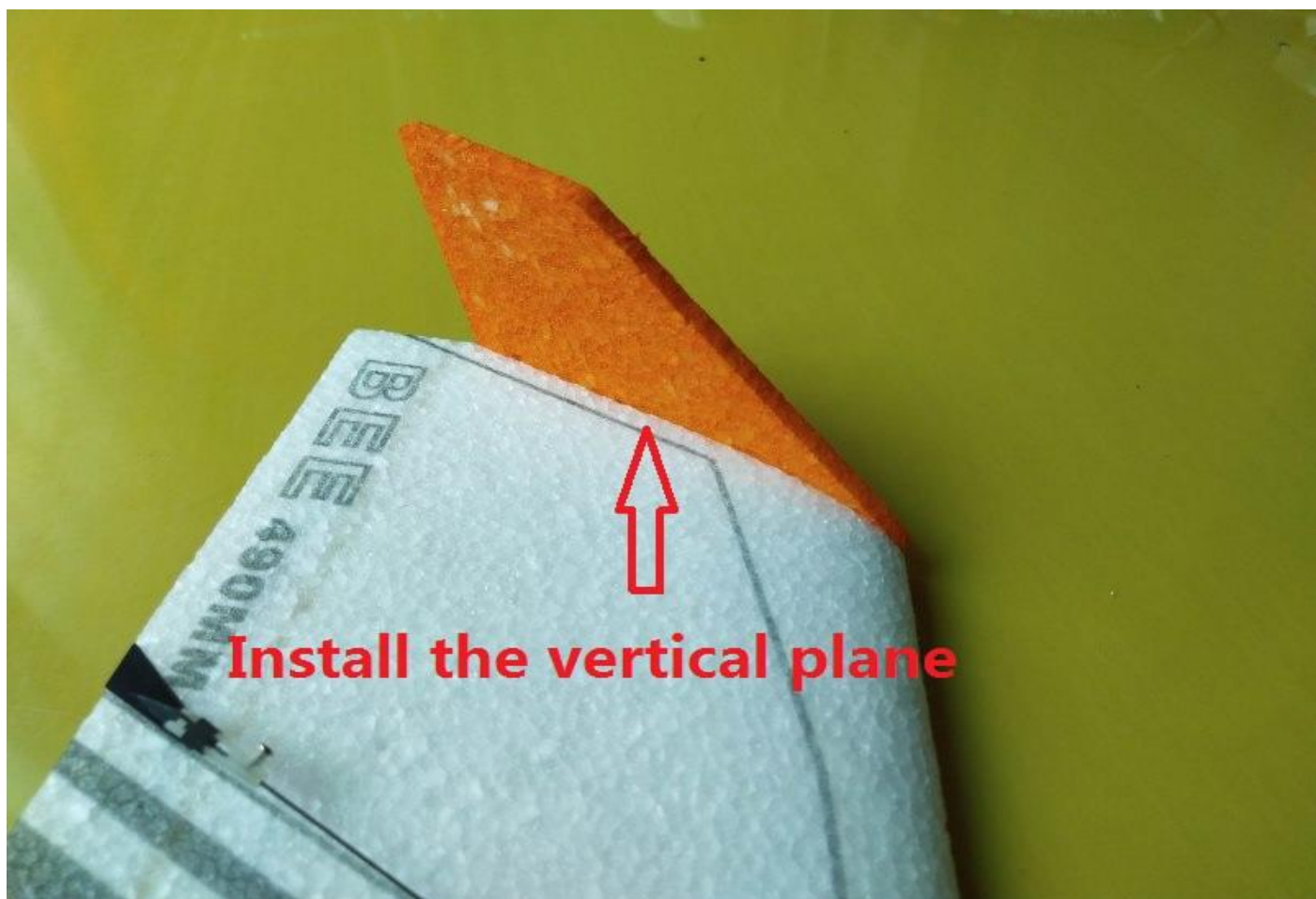
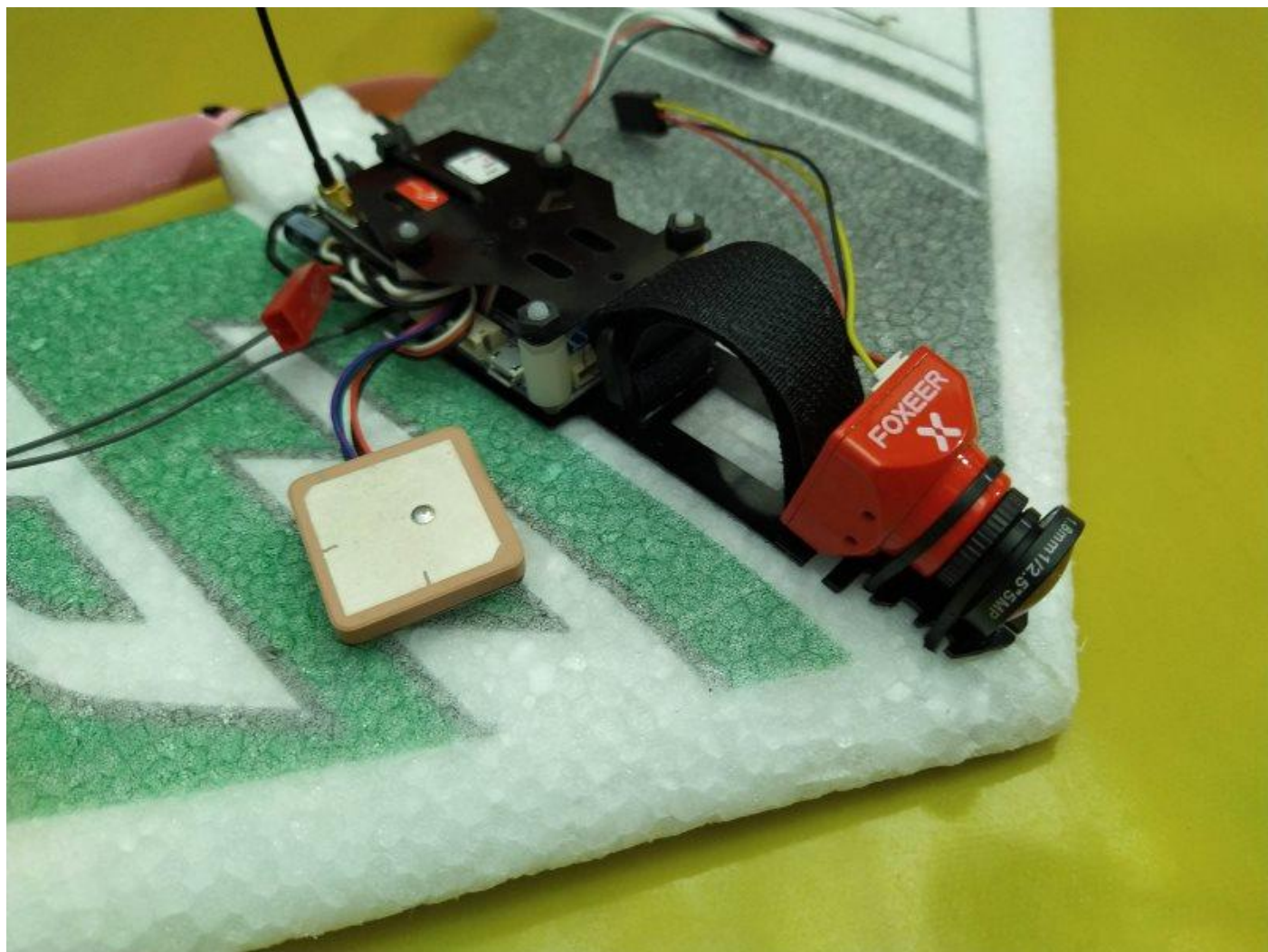






The position of the circular hole is the center of gravity of the aircraft





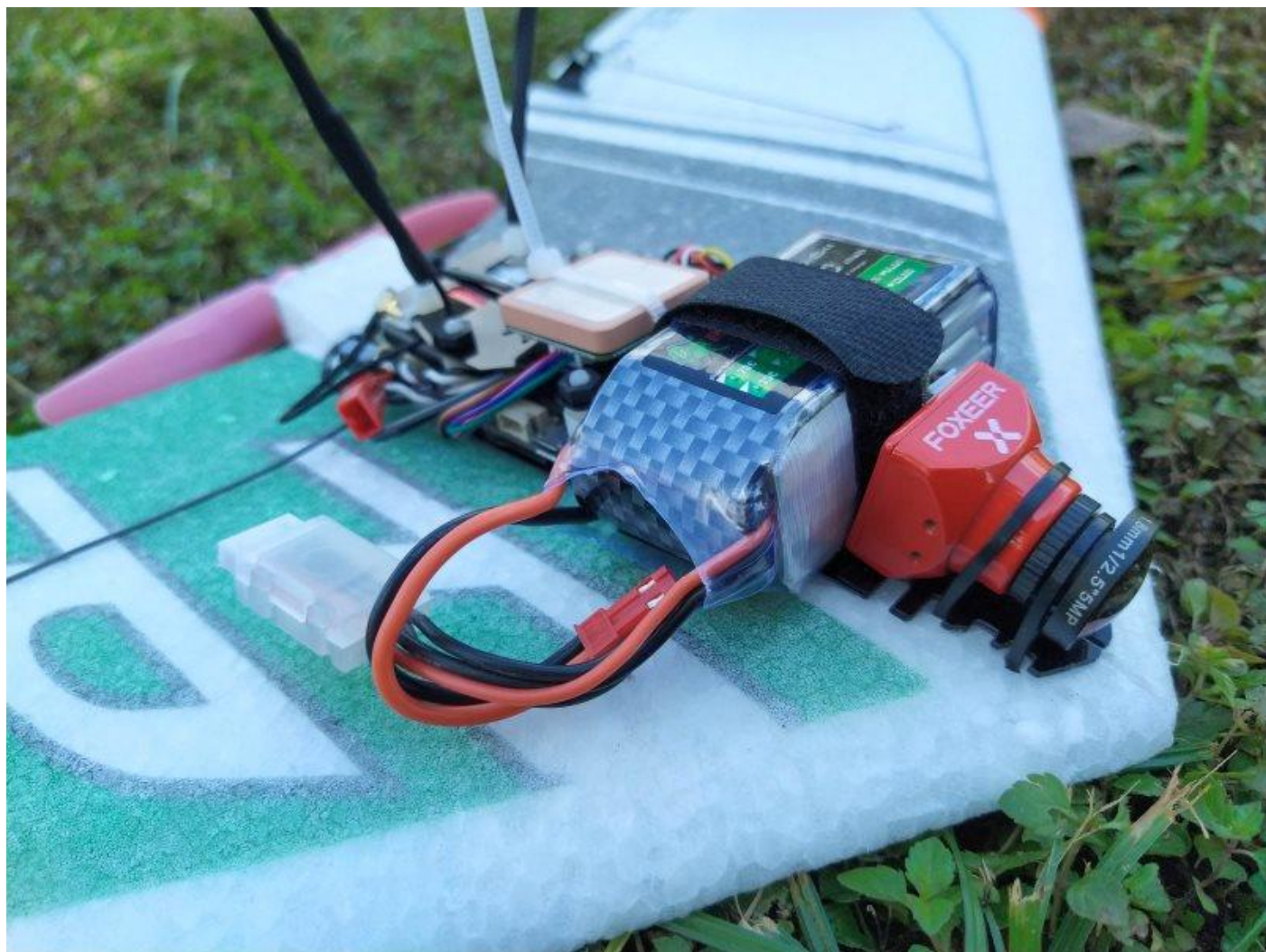
End of assembly

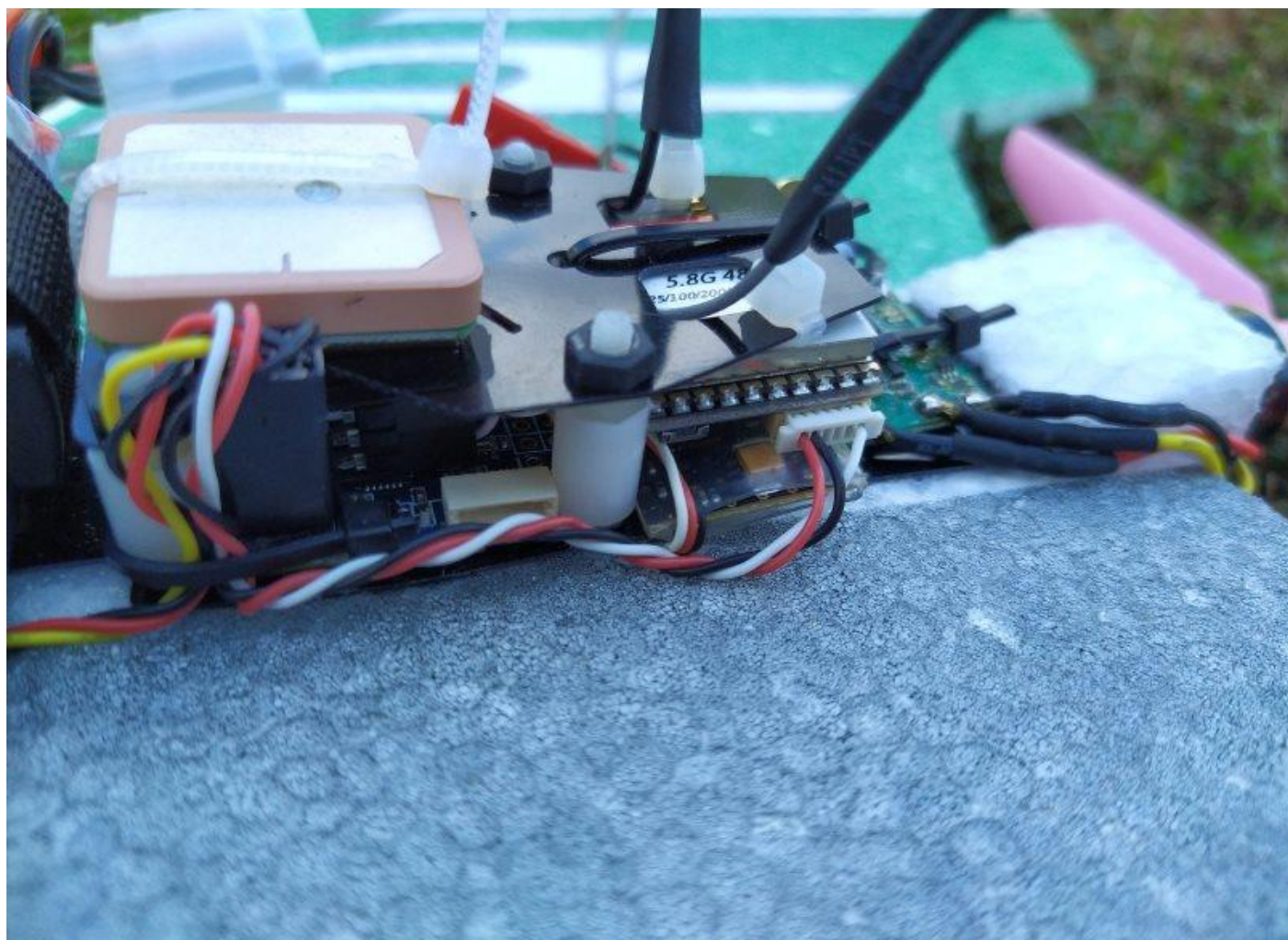












**Test center of gravity position**



