

**Our EDF EF2000 kit is intended to use with EDF 110 or 120 mm Or Turbine 6 kg thrust.**

**The model is prepainted in grey, if you want to reach a scale apparence you must sand all the parts and re-paint with appropriate colors.**

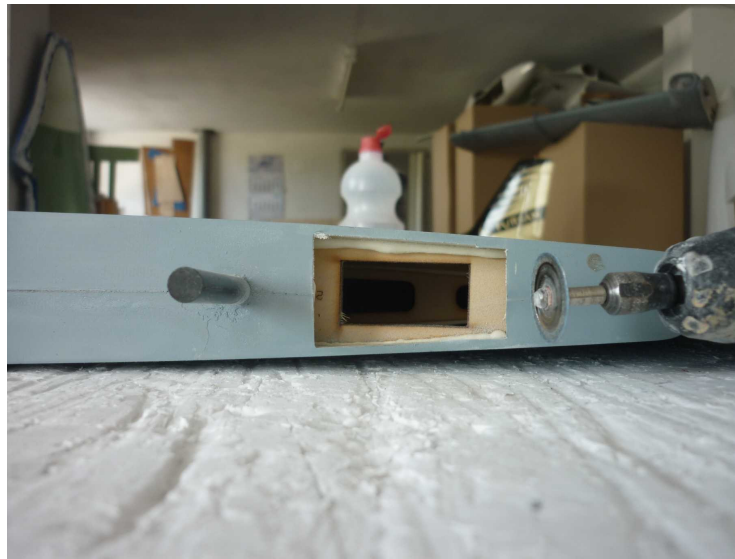
**The following instructions help you to assemble the model.**

### **WING SERVO**

**The center of servo hole is positioned at 4 cm from the rear carbon spar,see photo**



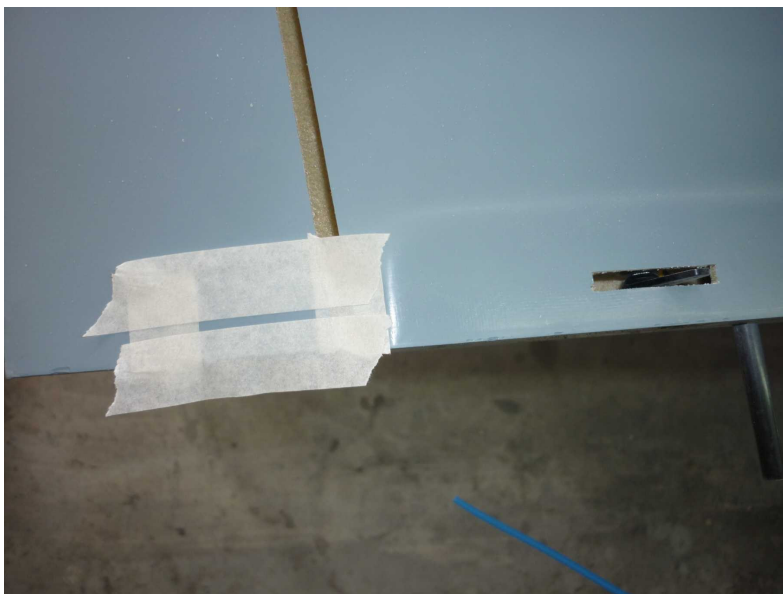
**Make the hole and enlarge it according to your servo measurement**



**Install the servo in the wood support and make a hole for the horn**



**Make the hole for the horn**



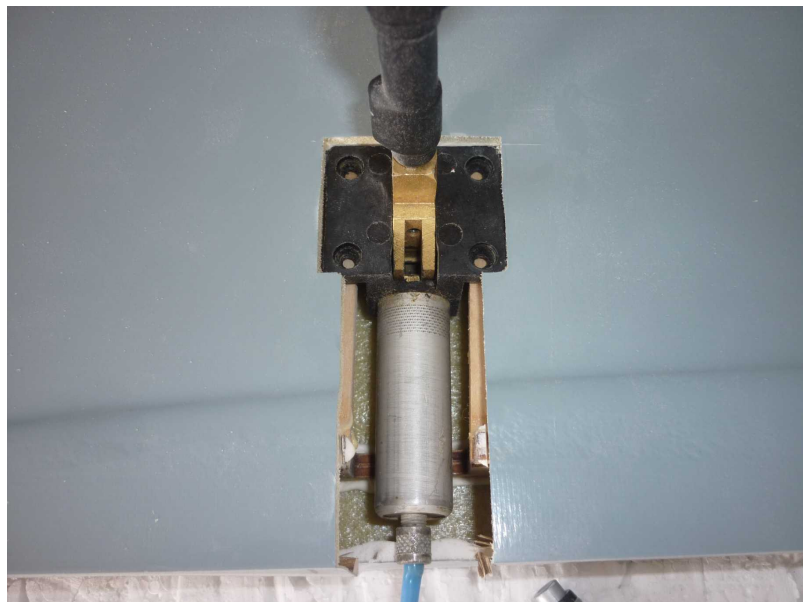
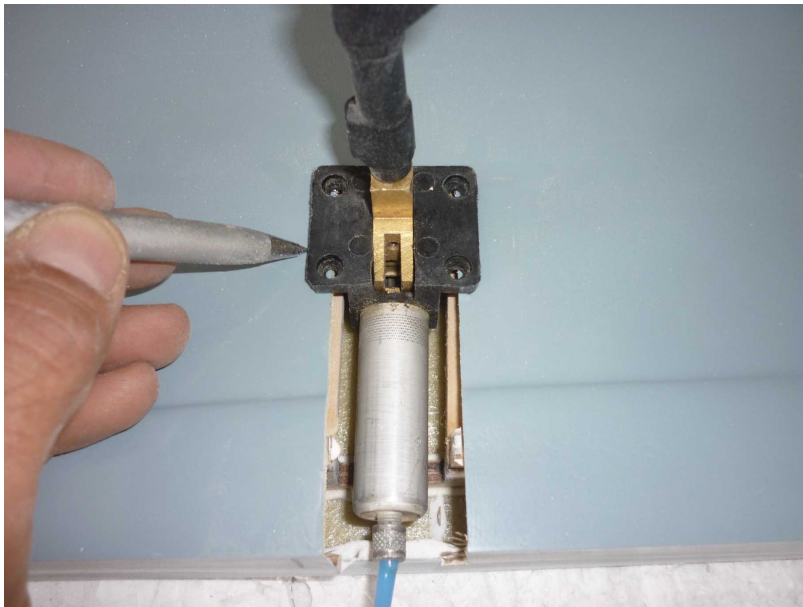
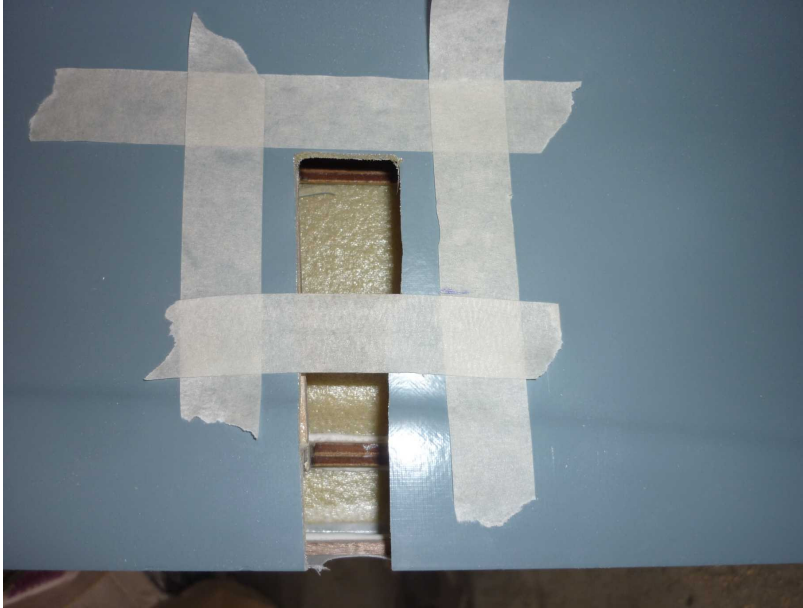


## **RETRACTS INSTALLATION**

**The center hole for wing retract is at 13 cm from the rear carbon spar**



**Make the pre-hole in the center at 13 cm and enlarge according to dimensions of your retracts**



**Make the pre-hole for the nose retract from the top of fuselage**





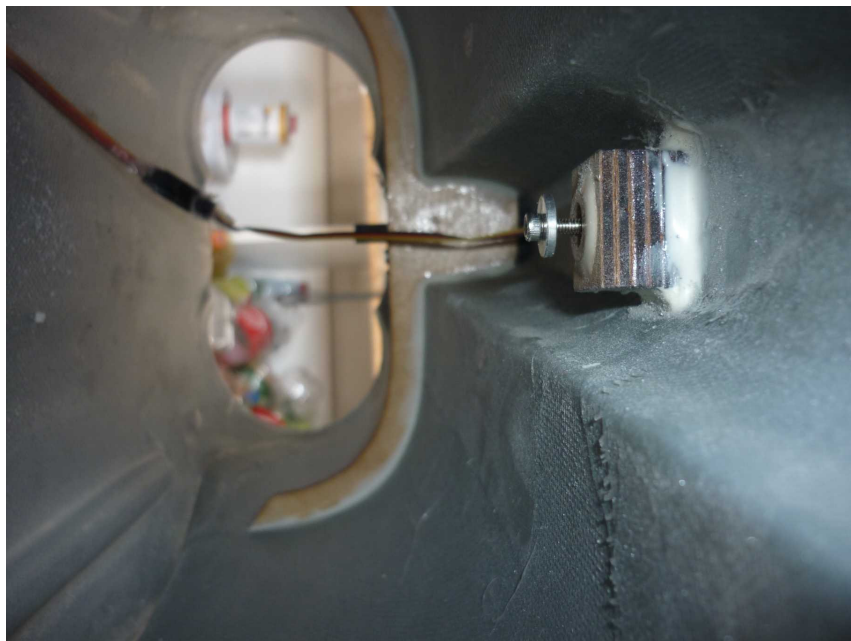
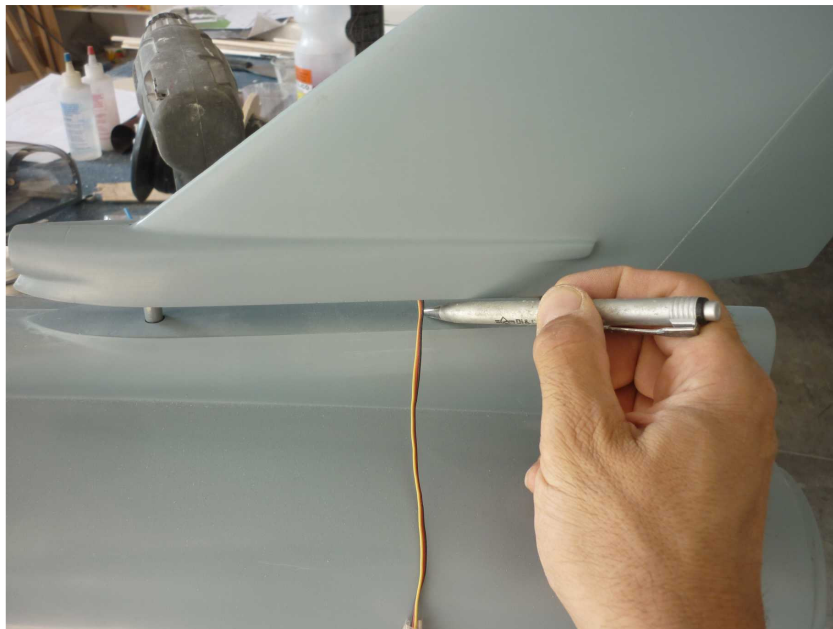
**Enlarge it according to your retract**



**Make the holes for wheels according to your dimensions**

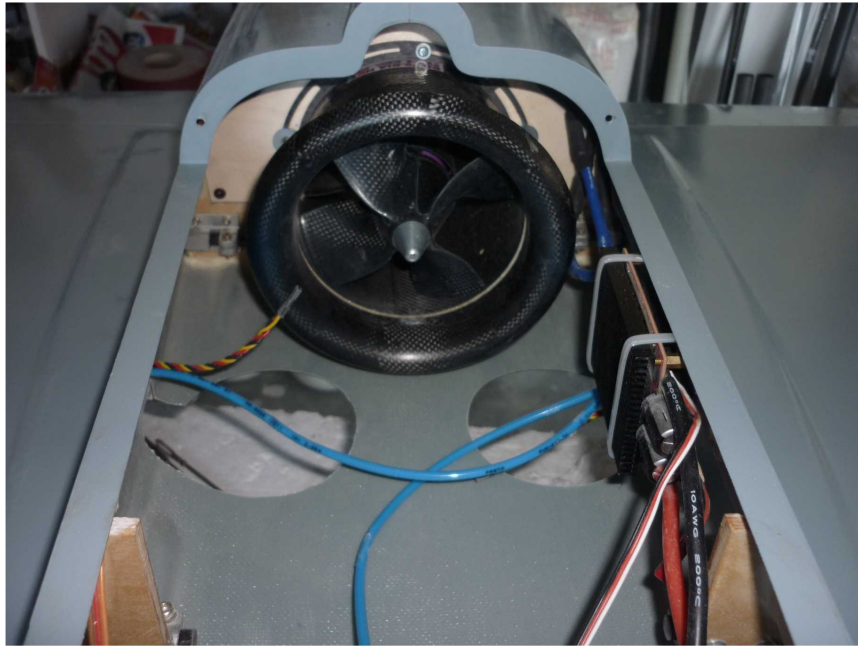


**Make the hole for the servo wire of the rudder**



**For the edf installation or turbine installation you must create a wood formers to support it**

**Schuebeler 110 mm in position**



**Canard servo in position**





**The CG is located around 1 cm rear of the wing former spar support  
You can adjust it according to your flying mode**

