

# F173 Votec 322 76" Gas 35-40CC



|                                    |                                |
|------------------------------------|--------------------------------|
| <b>Wing Span: 76" /1931mm</b>      | <b>Engine:35-40cc</b>          |
| <b>Wing Area: 71dm<sup>2</sup></b> | <b>Radio:6 Channel 6Servos</b> |
| <b>Fuselage Length:72"/1848mm</b>  | <b>Prop" 19*8 / 20*8</b>       |
| <b>Flying Weight:5500-5800g</b>    | <b>Spinner:3"</b>              |
| <b>Kit Weight: 3300g</b>           |                                |

**CAUTION : this plane is not a toy and should be kept away children under 16 years of age! Before use , please carefully read this manual.**

●First-time builders should seek advice from people having building experience in order to assemble the model correctly and to produce its performance to full extent .

●Assemble this kit only in places out of children's reach!

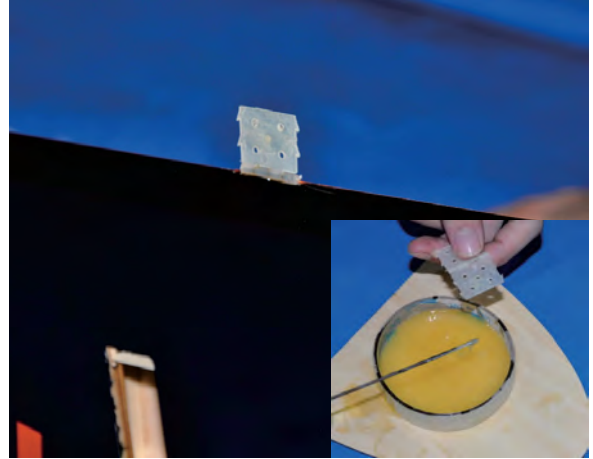
●Take enough safety precautions prior to operating this model.  
You are responsible for this model's assembly and safe operation!

●Always keep this instruction manual ready at hand for quick reference,even after completing the assembly.

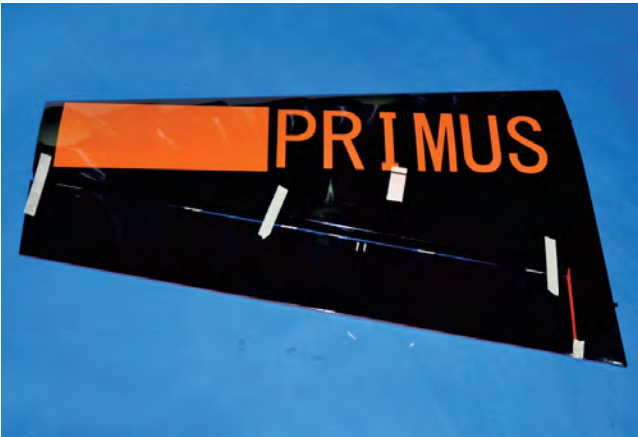




put the glue into the hole of hing



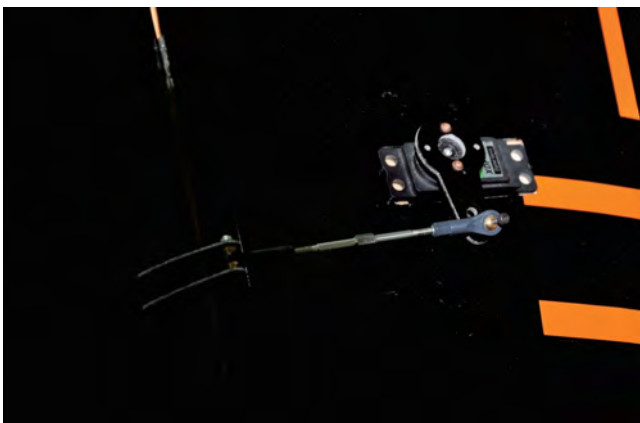
put the glue on the hings



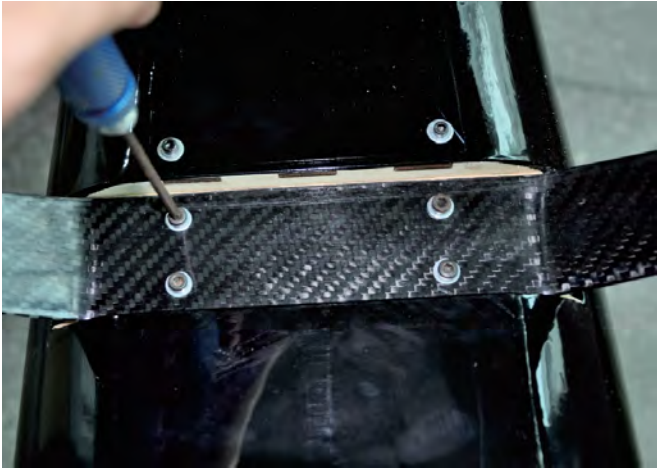
the hings of wing is installed



the hole where install the servos in the wing



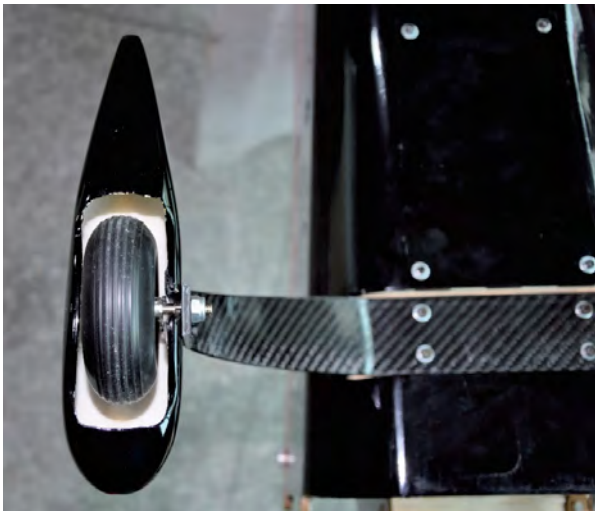
the servos is installed in the wing



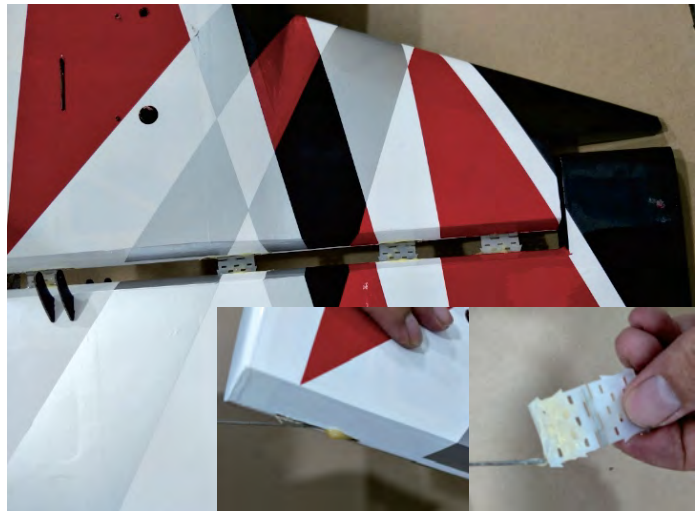
**install the main landing with the bolts**



**install the wheels in the landing gear**



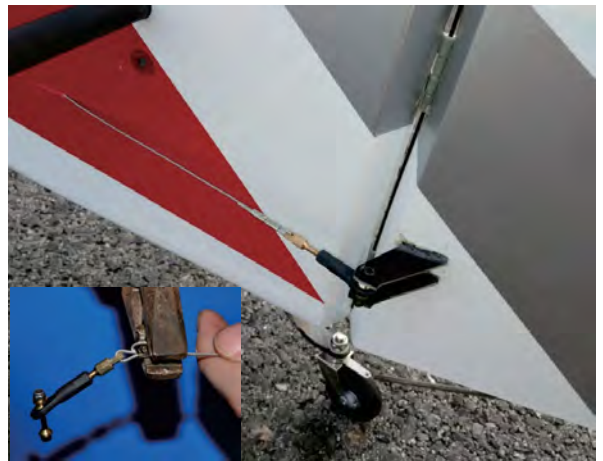
**the landing gear is installed**



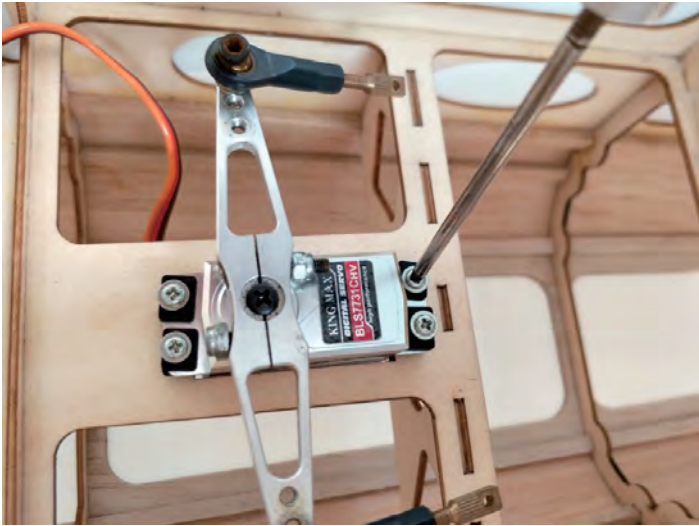
**install the rudder**



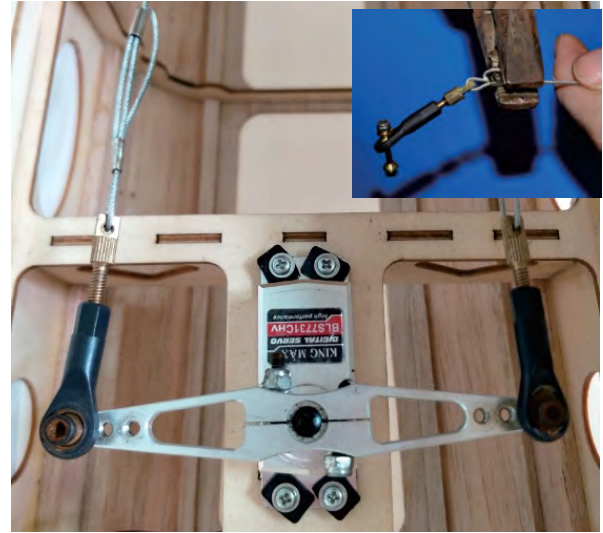
**install the tail gear**



**install the rudder horn**



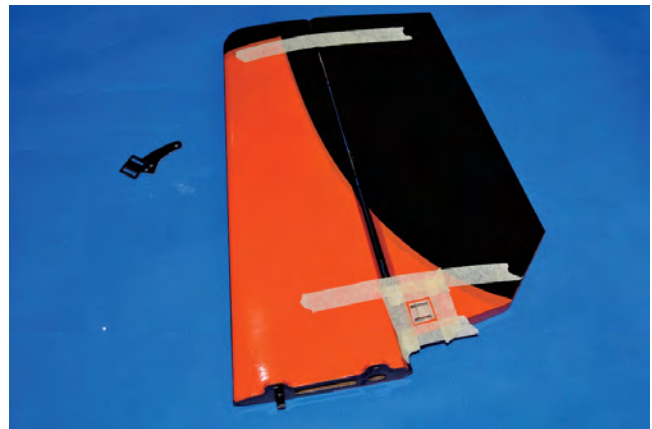
install the servo of rudder with the bolts



the picture that the servo of rudder is installed



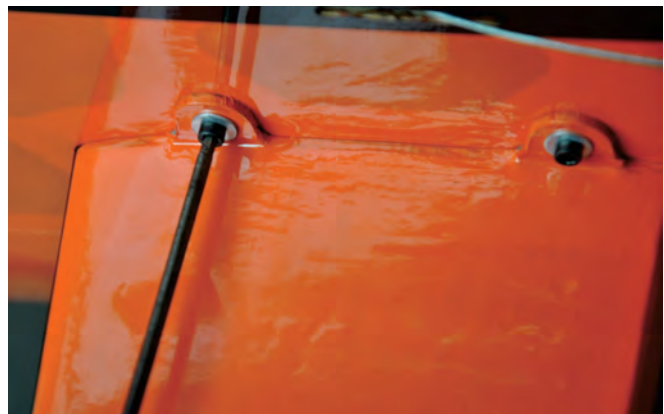
install the hings in the stablizer



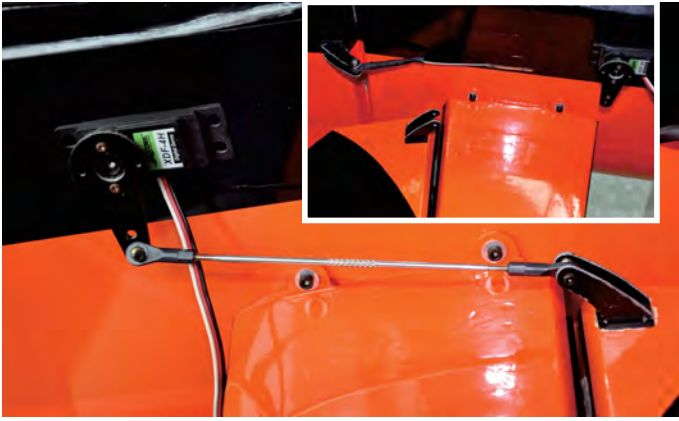
cut the hole of control-horn in stabilizer



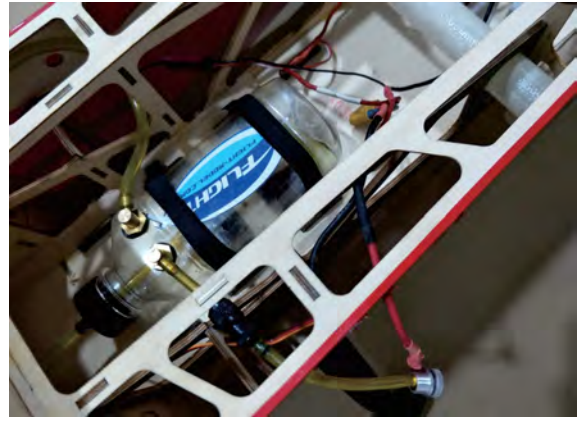
install the control-horn in the stabilizer



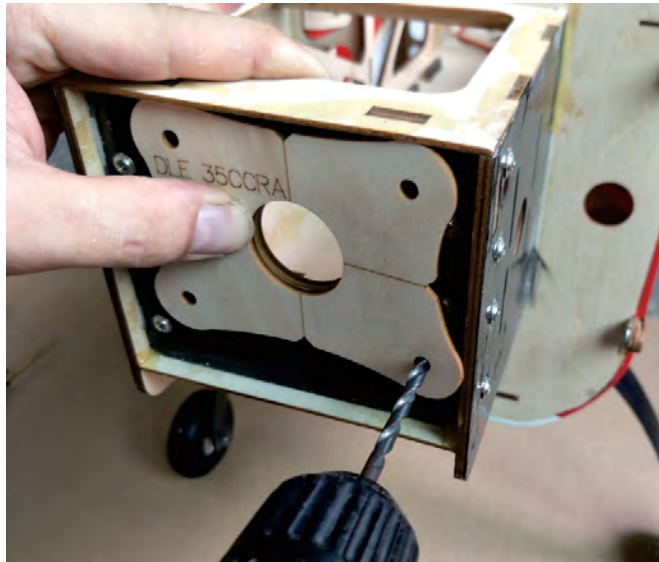
connect the stabilizer with the fuselage



the picture is installed completely with the servos and puch-rod



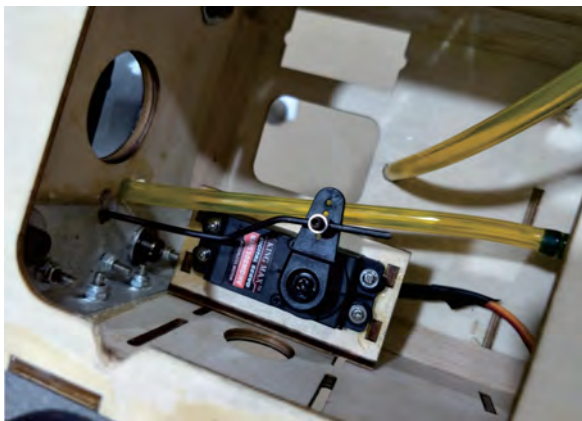
the picture is the fuel tank installed



Drill the hole to install the engine



put the glue into the pillar of engine



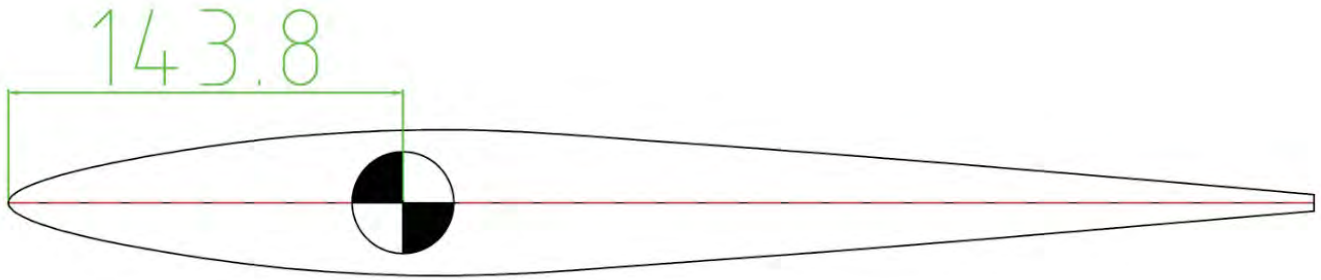
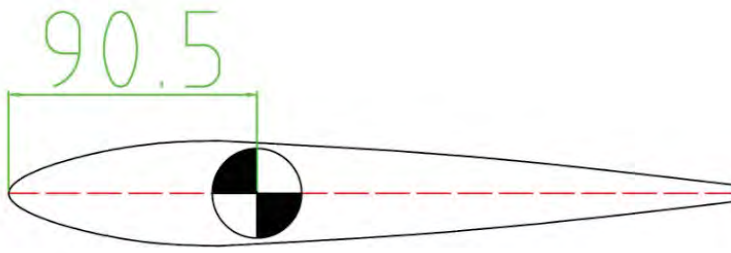
install the servo and throttle



the picture is the engine installed

# CG POSITION & CONTROL THROWS

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# THE FINISHED PHOTO



## *Dong Guan Flight Model Co., Ltd.*

Another scheme for choice

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