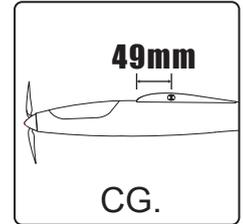
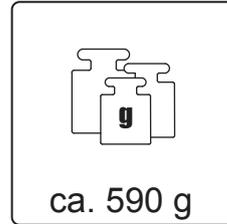
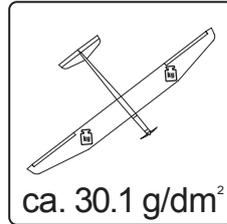
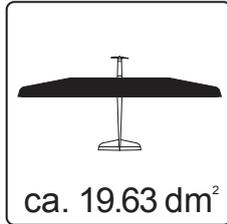
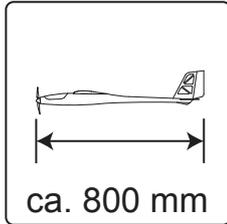
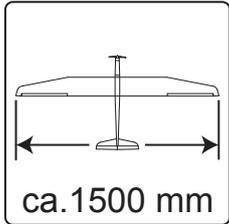


INSTRUCTION MANUAL

PARAMETERS:



- Servos : 9g X 2pcs, 4.3g X 2pcs
- ESC : 20A
- Motor : 2212 900KV
- Folding Propeller : 8X6

ASSEMBLY INSTRUCTIONS:



1 Package contents



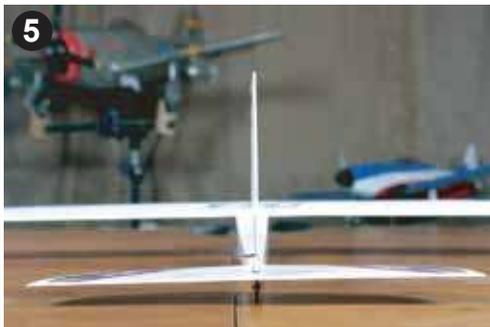
2 Put the wing together with the supplied wing spar and locate the wing on the saddle. Tighten it to the fuselage with the supplied screws as shown.



3 Trail fit the stabiliser on to the fuselage. Ensure it is parallel to the main wing.



4 Trail fit the rudder on to the fuselage.



5 Ensure it is perpendicular to the main wing and stabiliser.



6 Apply CA glue to the joints as shown when you are satisfied about the fit.



7 Attach the control horns to the control surfaces and apply CA glue as shown.

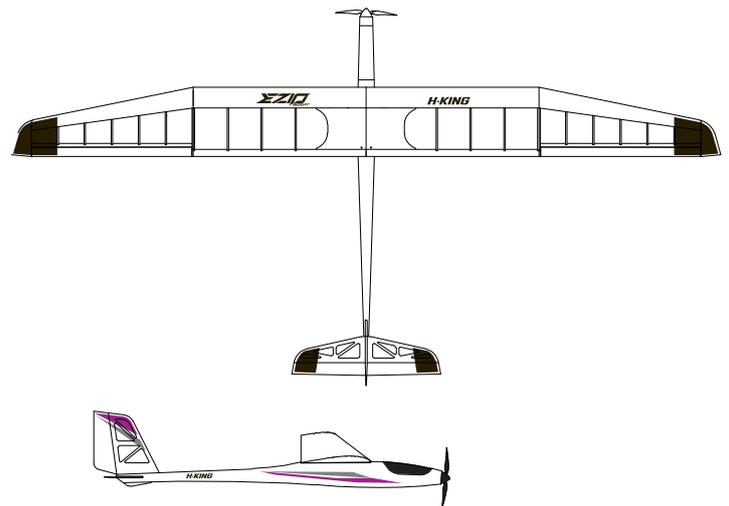
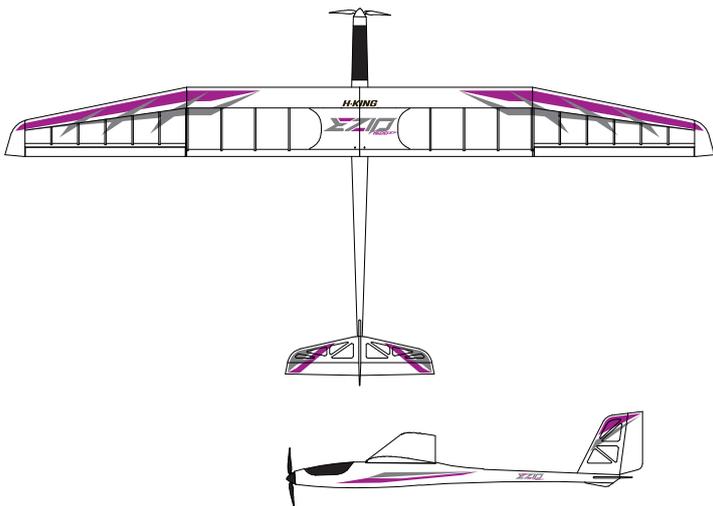
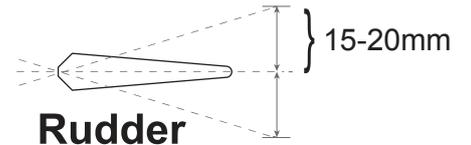
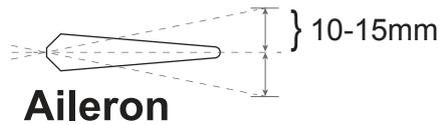
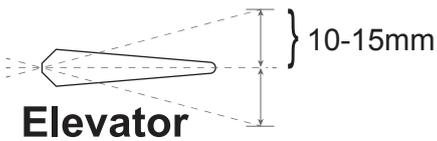


8 Apply the decals to the fuselage and wing as shown.



9 Apply the decals to the fuselage and wing as shown.

CONTROL THROWS:



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www.hobbyking.com