

E5a

y: Haiduk on RCGroups sion: 1.02 Feb. 9, 2011 ng Area: 262 sq.inches. Ving Span: 27.5 inches.

All materials are Board III Fan Fold Foam less otherwise specified.

Wing Alignment Jig

This jig sets the proper alignment of the upper wing. It can also be used as a dihedral jig. It should be placed just in side the strut reinforcement tabs with the lower wing installed on the fuselage. Should be 6 degrees of dihedral per wing. Temporarily hold in place with rubber bands over the upper wing\and under the lower wing while installing the struts.

Landing Gear

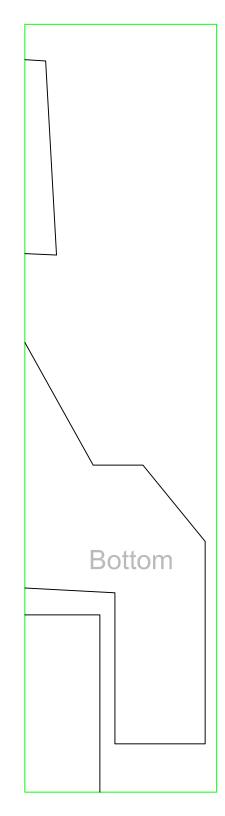
Bend from ¹/₁₆" music wire. To install. Set a length of the bamboo skewer through the fuselage through the hole between the battery and the ESC bays. It should extend out beyond the sides of the fuselage a good half inch. The

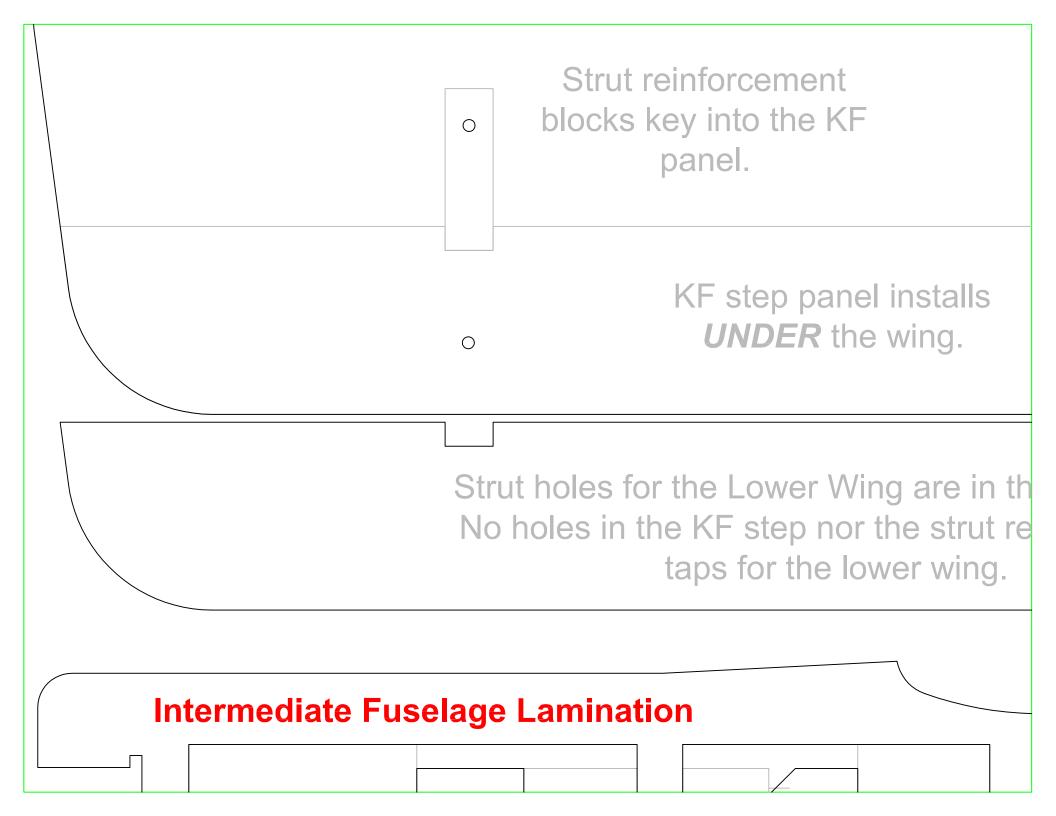
Cut four outer struts

skewer material 5.35"

from 10" bamboo

long





	Setting proper dihedral: With one wing panel and/or KF step flat on your work. Raise the other tip 2.75". This should be a total of degrees of dihedral (6 per wing). With the KF panels installed, I doubt any spar will be needed. If you opt to build without the KF panels. It most likely be needed.
e wing itself. inforcement	Lower KF

