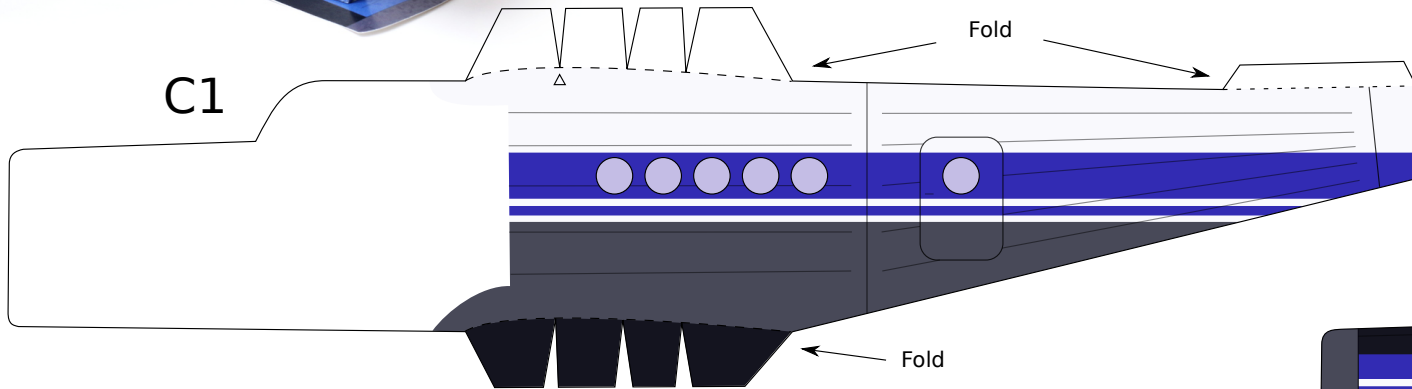


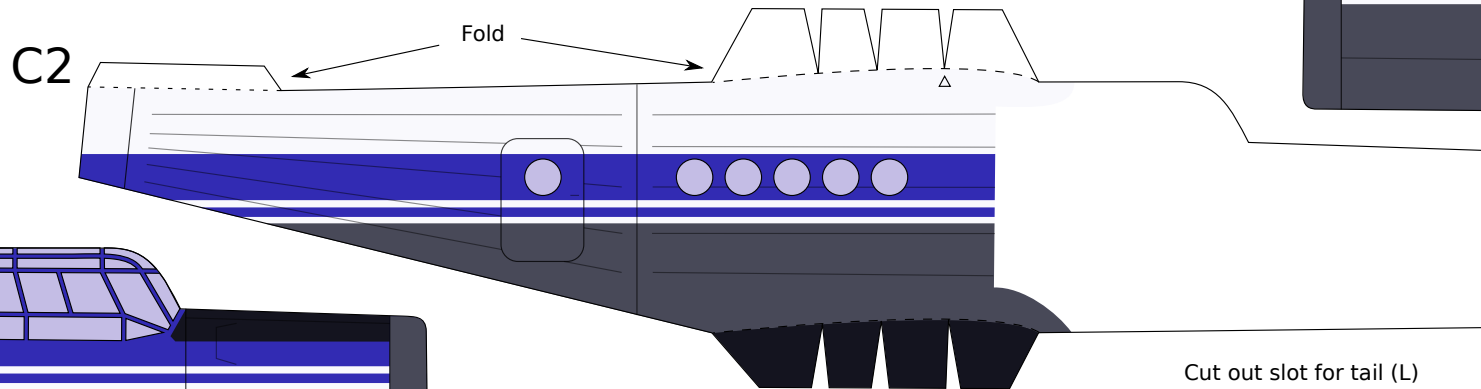
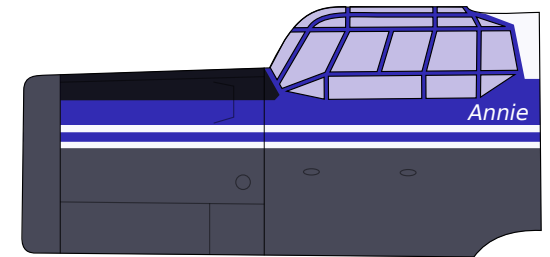


Annie

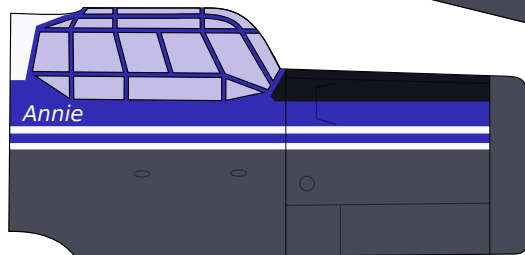
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E1

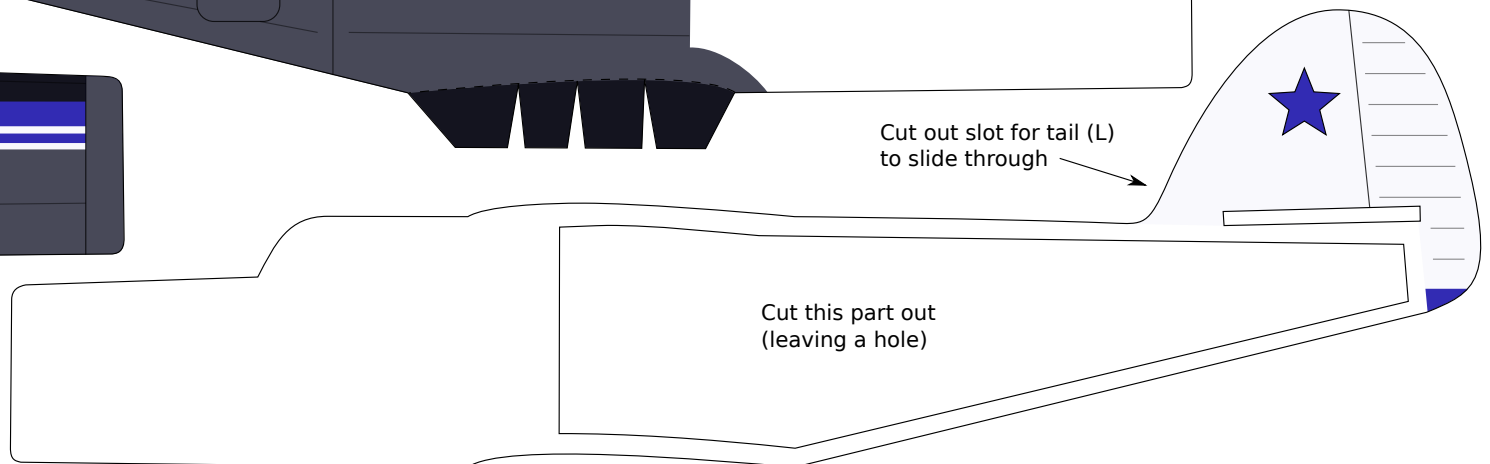


Cut out slot for tail (L)
to slide through



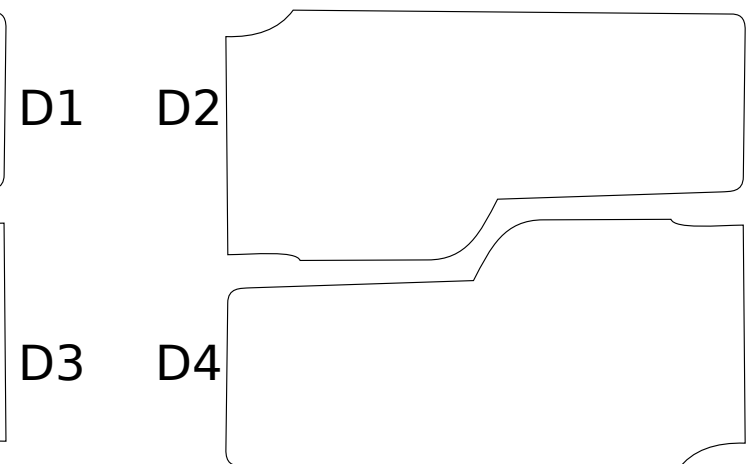
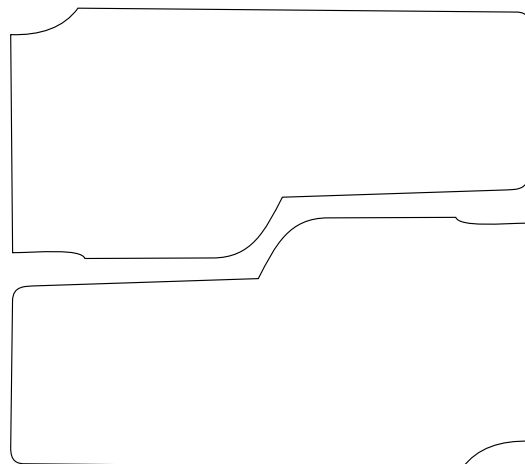
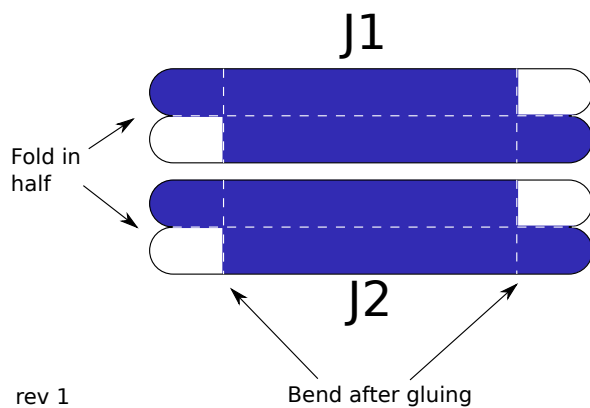
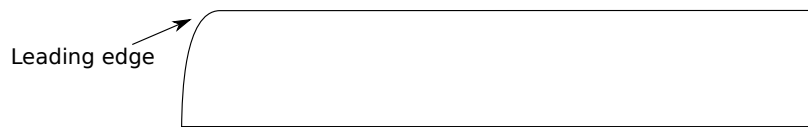
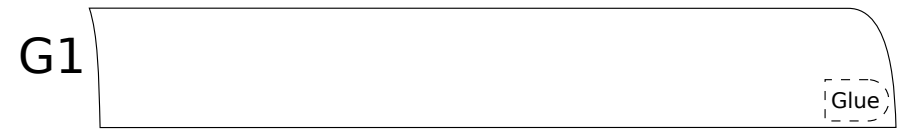
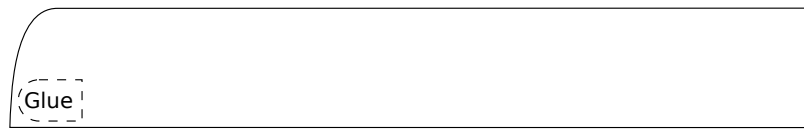
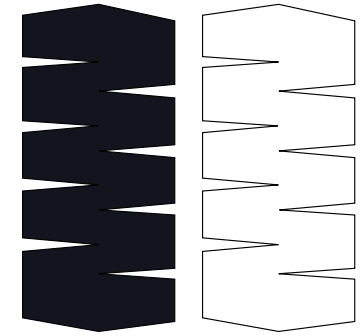
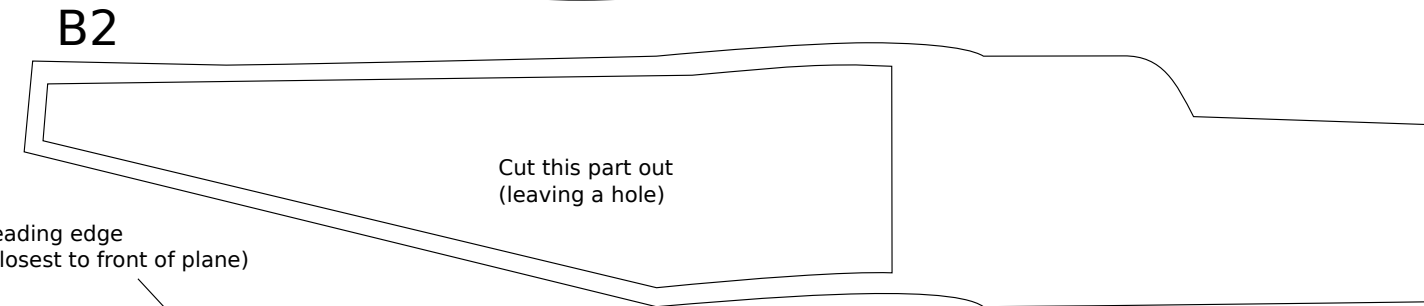
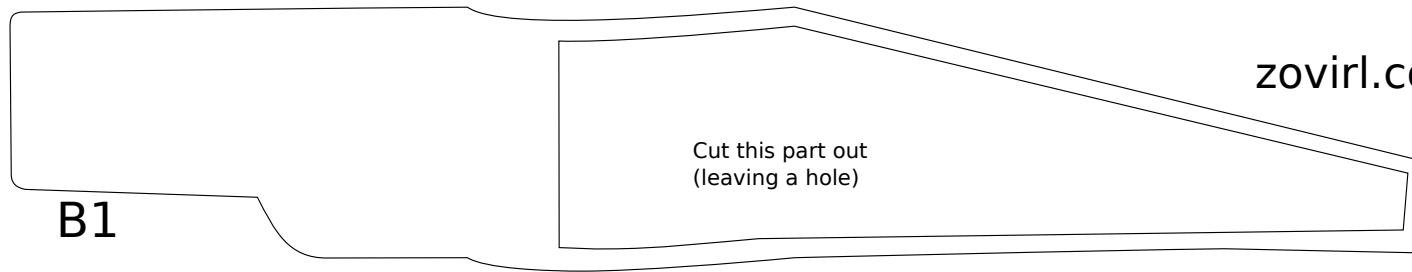
E2

A



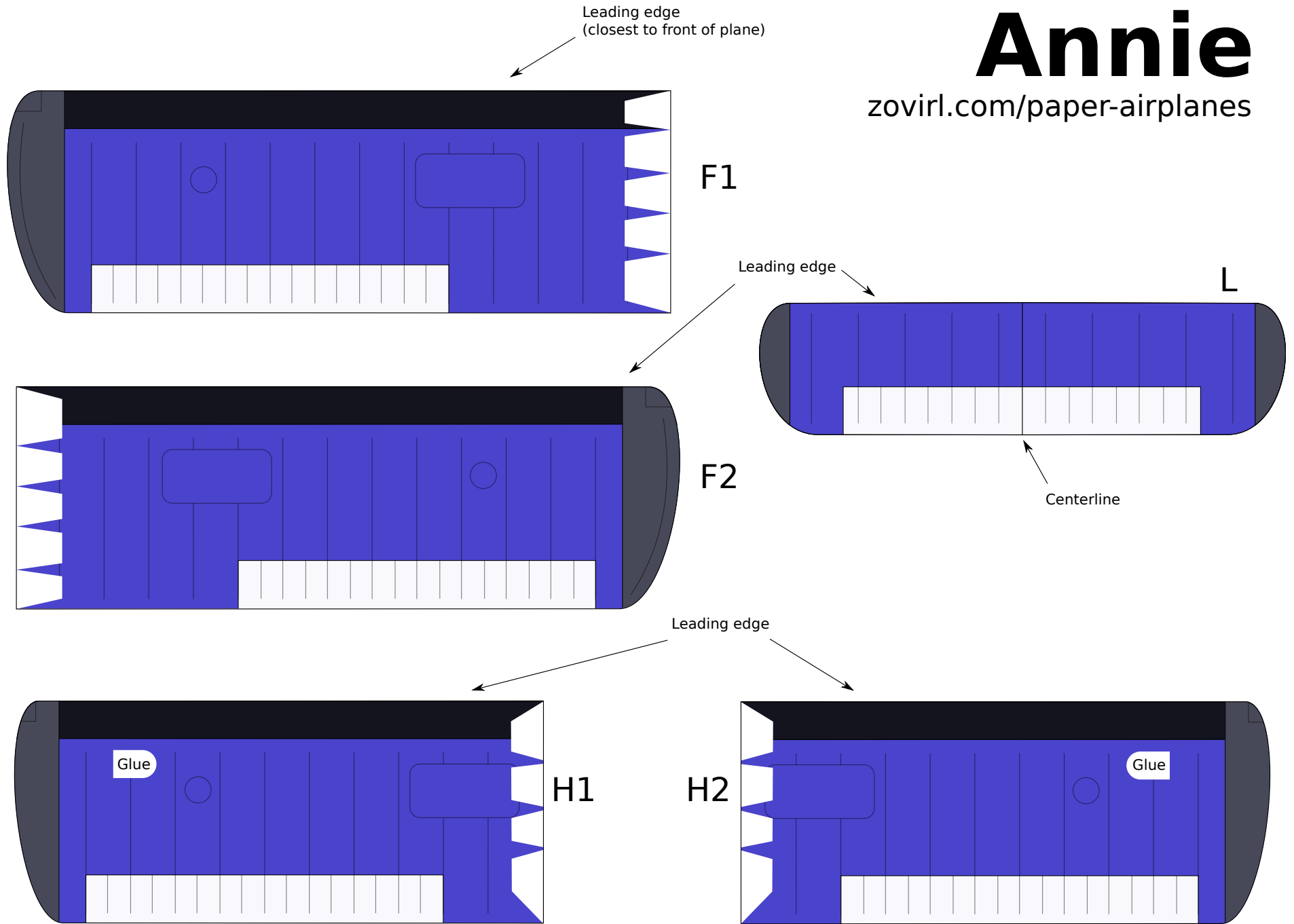
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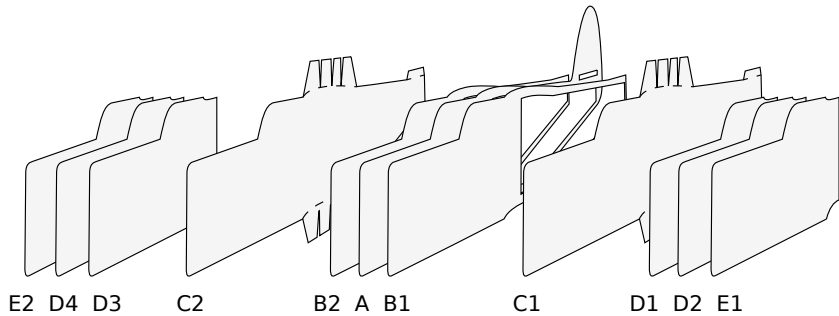
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Preparation

Print first 3 pages on stiff card stock (100 gsm paper is good).
Cut parts out with scissors or hobby knife as you need them.
Use glue stick or white glue.
Stack books on pieces to hold them flat while glue is drying.

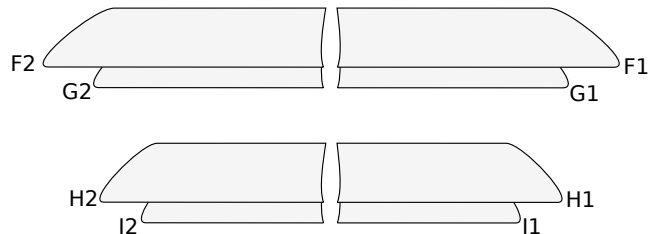
Fuselage (A - E)

For fuselage, glue A - E together like a sandwich. Glue A - C, then let dry before adding D & E. Keep glue off the tabs on C.

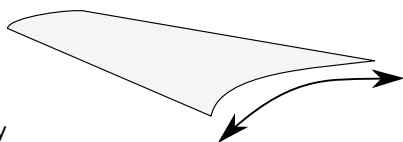


Wings (F-K)

Strengthen leading edges of wings by gluing F1/G1, F2/G2, H1/I1, and H2/I2. The skinny pieces go on the underside of the wing, along the leading edge.

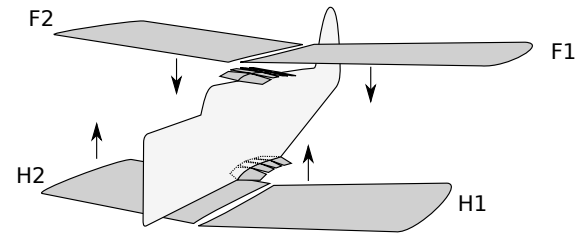


Put a slight curve front-to-back (camber) in all 4 wings.

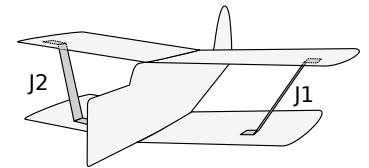


...wings continued

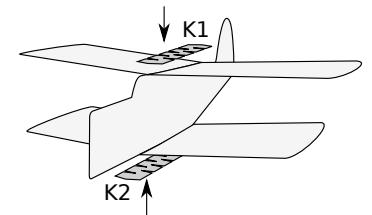
Fold out tabs on C. Glue wings to fuselage using tabs.



Struts: Fold J in half and glue. When dry, bend ends & glue J between top & bottom wings at spots marked "glue."

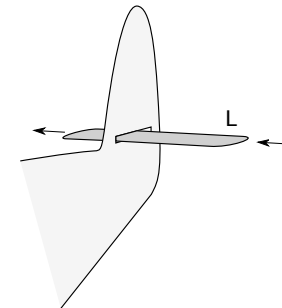


Strengthen wing joints by gluing K1 on top wing joint and K2 on bottom wing joint.



Tail (L)

Fold out tail tabs on C. Slide L through hole in A and glue to fuselage using tabs.



Check Balance

Correct balance point is indicated by triangles on C, under top wing. Use tweezers or a pair of bent paper clips to reach under the wing and check that plane balances from wing at balance point.