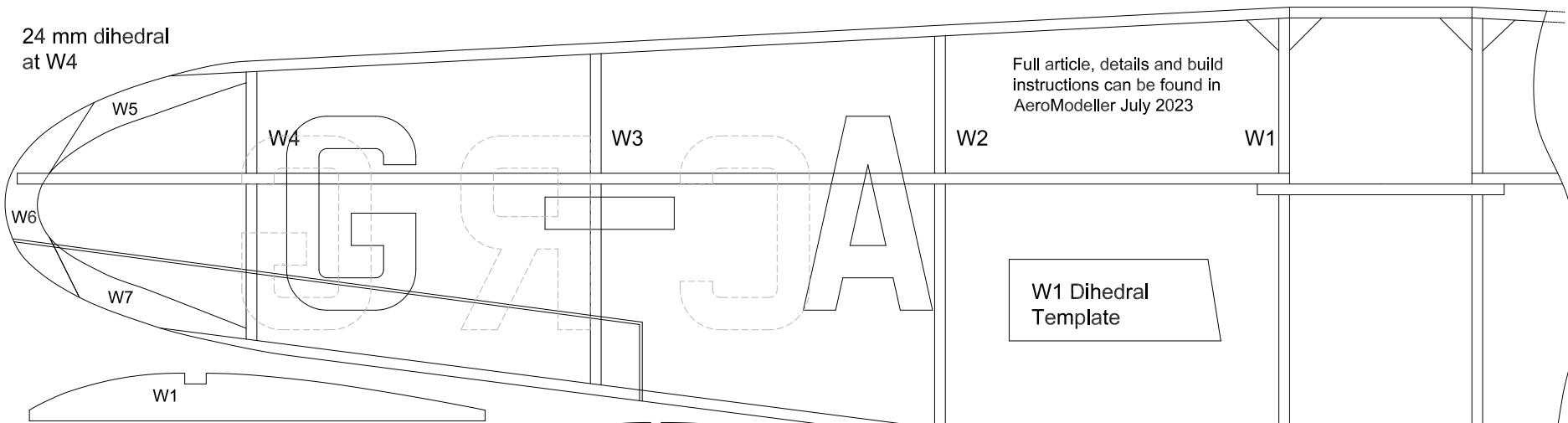


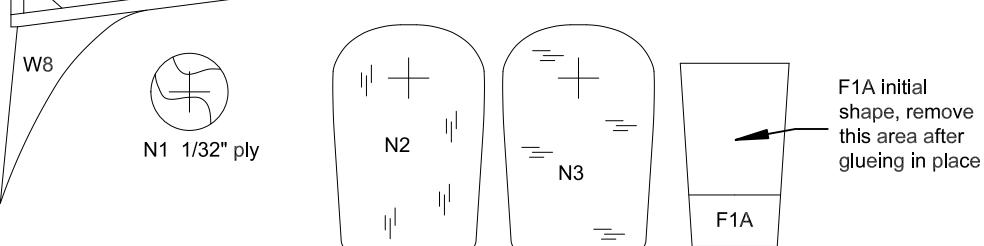
24 mm dihedral
at W4



Full article, details and build
instructions can be found in
AeroModeller July 2023

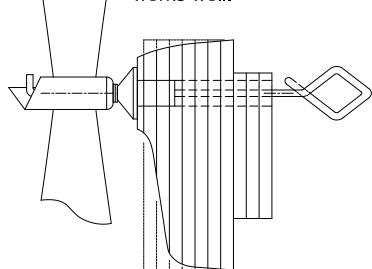
This technical line drawing illustrates a ship's hull structure, specifically focusing on the waterline and superstructure. The hull is divided into several sections, each labeled with a letter. The letters are placed near the top of the section they represent. The sections are: W1 (the main hull body), W2 (the bow section), W3 (the superstructure mast), W4 (the stern section), W5 (the side hull section), W6 (the side hull section), and W7 (the side hull section). The drawing uses fine lines to show the hull's profile and internal structures, with dashed lines indicating hidden features or parts of the ship.

COLOUR SCHEME:
Very pale blue overall
with dark blue lettering.



100mm

Suggested indoor propeller is Peck 4.75". For outdoors, Peck 6" cut down to 5.5" works well.



Peck 1/32" propshaft bearing set with ~2 degrees right thrust and ~2 degrees downthrust. Washin left wingtip ~ 1/32", deflect rudder 2-3 mm for left turn. For indoors, try a loop of 0.085" ~14" long with the 4.75" prop. For outdoor flying, a 16" loop of 1/8" and a 5.5" prop will produce 60-second flights

B.A. Eagle

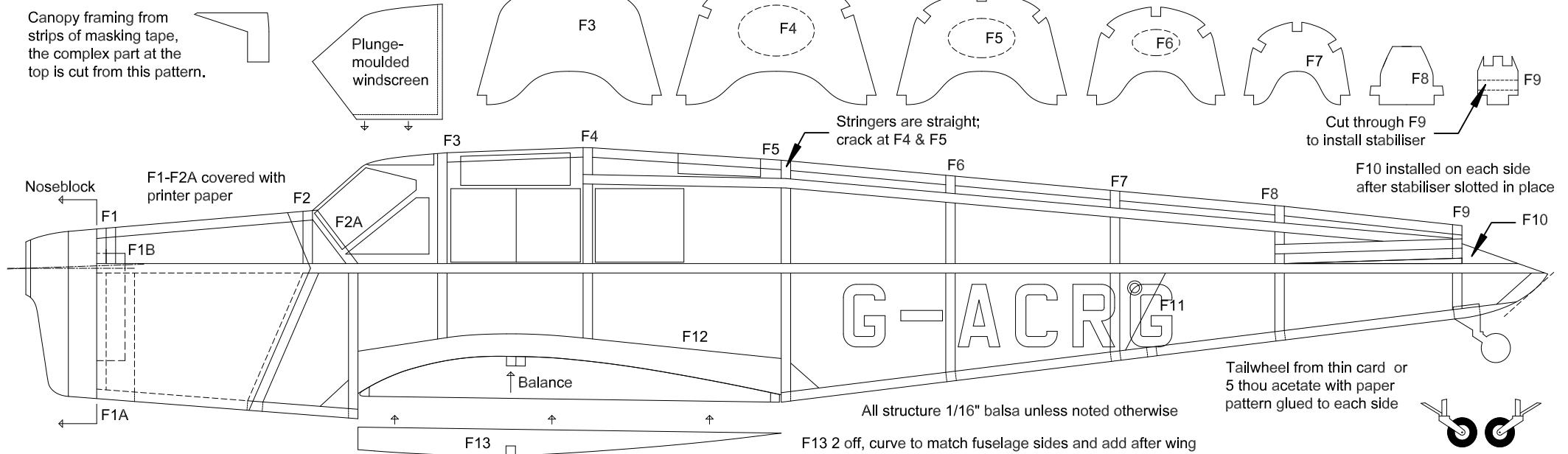
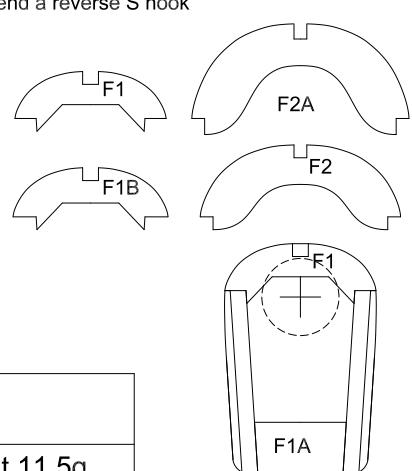
Span : 15.9" length : 10.5" Empty weight 11.5g

Designed by : Andy Blackburn

Bayshore Model Aviation, Windsor, U.K.

100mm

F1-F2A covered with



All structure 1/16" balsa unless noted otherwise

F13 2 off, curve to match fuselage sides and add after wing

Tailwheel from thin card on
5 thou acetate with paper
pattern glued to each side

