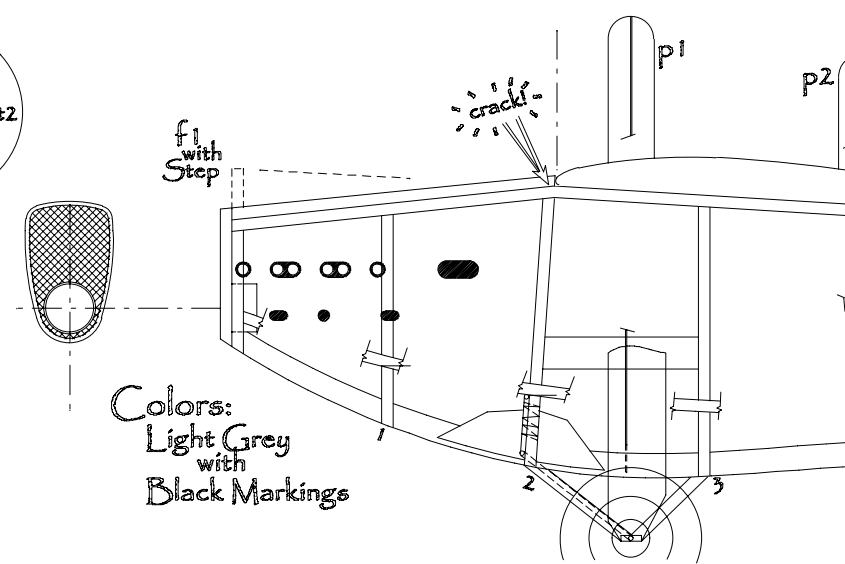
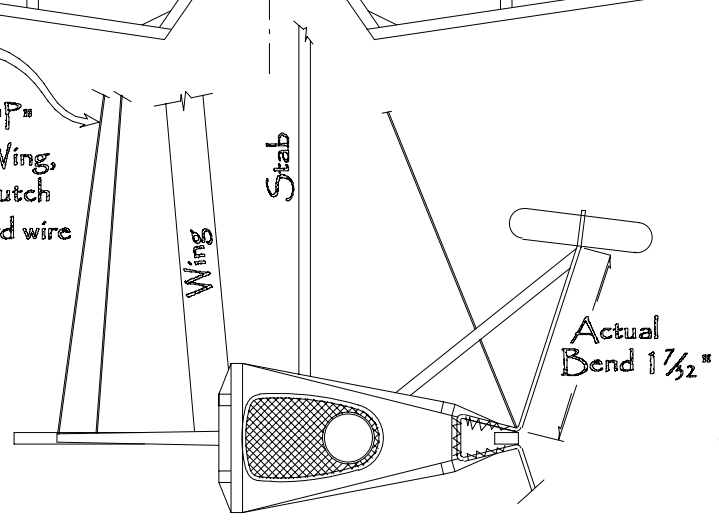
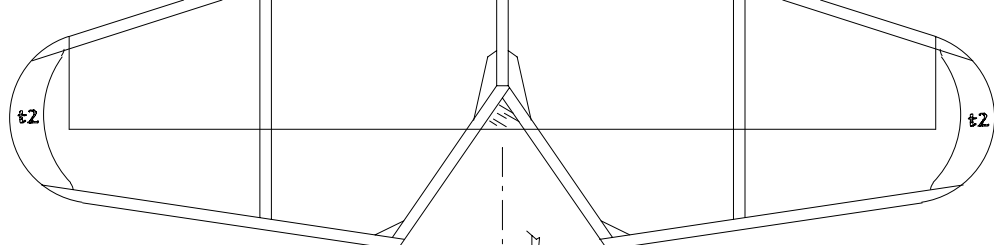


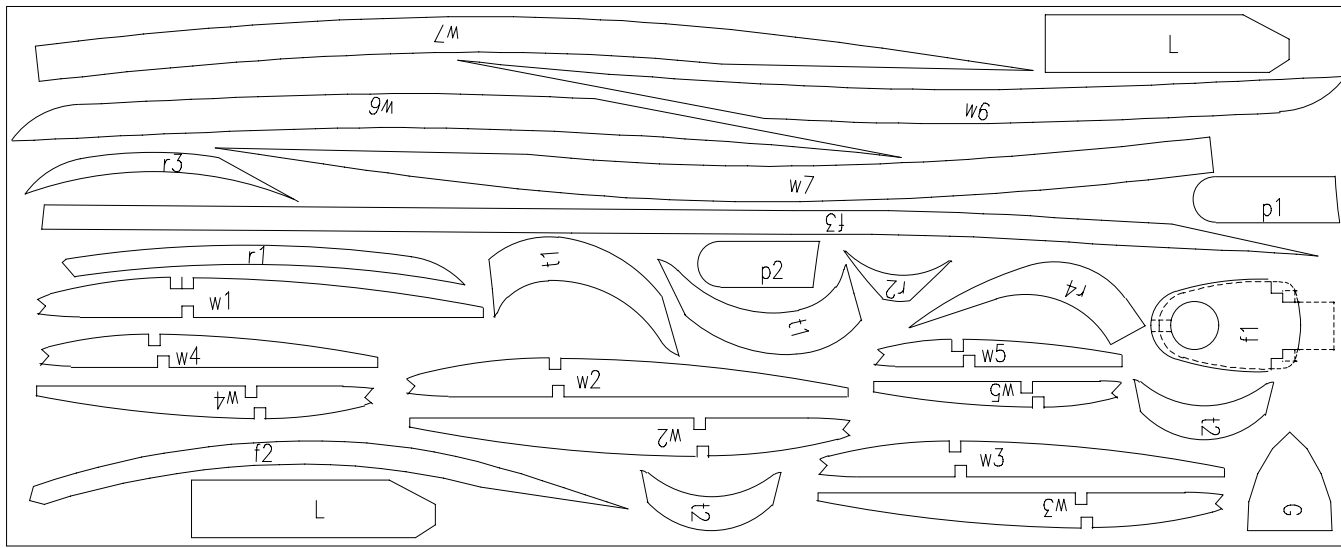
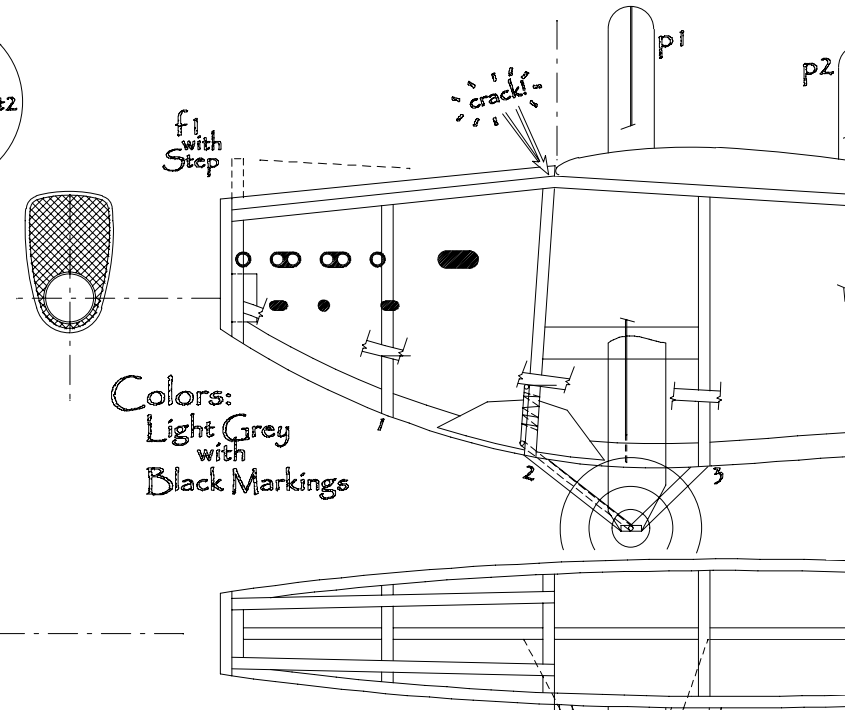
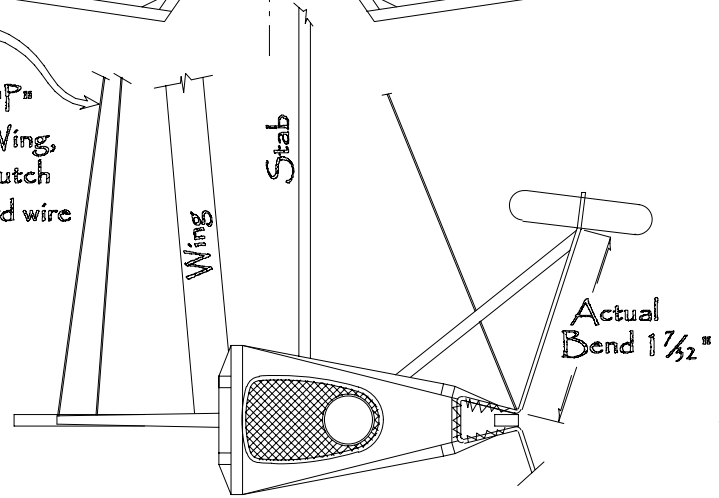
Flying Wires
 Lead from tops of "P" to W3 on Top of Wing, and from W4 to Crutch on Bottom; Forward wire leads through "L" as shown.





Flying Wires

Lead from tops of "P" to W3 on Top of Wing, and from W4 to Crutch on Bottom; Forward wire leads through "L" as shown.



HUDSON BUSTER
...It Was a GOOD IDEA at the
 Voila...pour dix-cents' les De
 1930'S-E

BILERIC

Apres-Design avec: Filip

Voodoo Economics by: Mic

Leading
Edge $\frac{3}{32}$ "sq.

Dihedral
Brace
 $\frac{1}{16}$ "sq.

Spars
 $\frac{1}{16}$ "sq.

Framing the Fuselage:

Pin down the Top Longerons on the Plan View, from the Nose to Station #6. Glue in the Top Crosspieces. Now make the Stab Platform by gluing two $\frac{1}{8}$ " sticks from the end at Stn. 6 to join at the Rudder Post. Now "Crack" the Frame at the place shown in Side View, raise Forward End to accept part F1, glue Rudder Post to Rear, and hang Crutch Ass'y F2&F3. Cut Uprights to shapes shown and glue to Topside & Crutch. Add Side Furring Strips. Remove from plan, add Top Furring Strips and other wood.

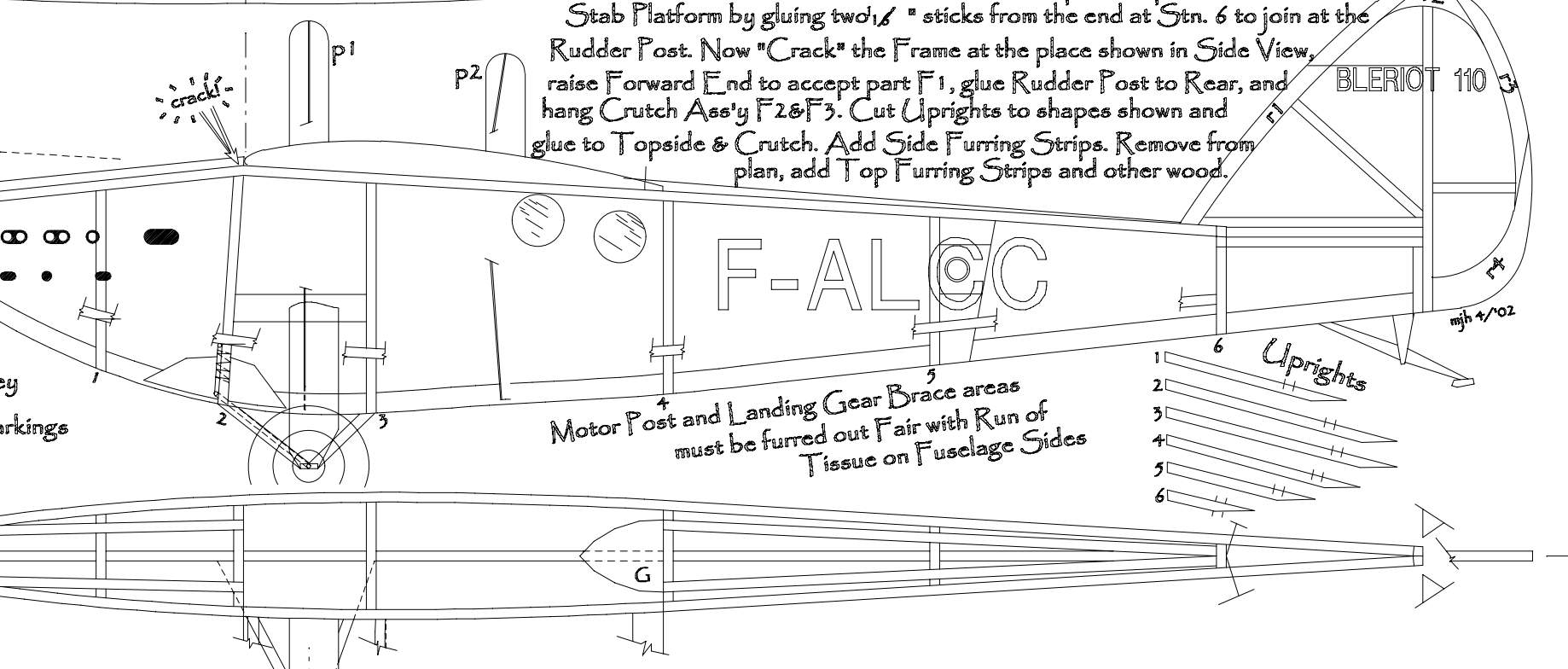
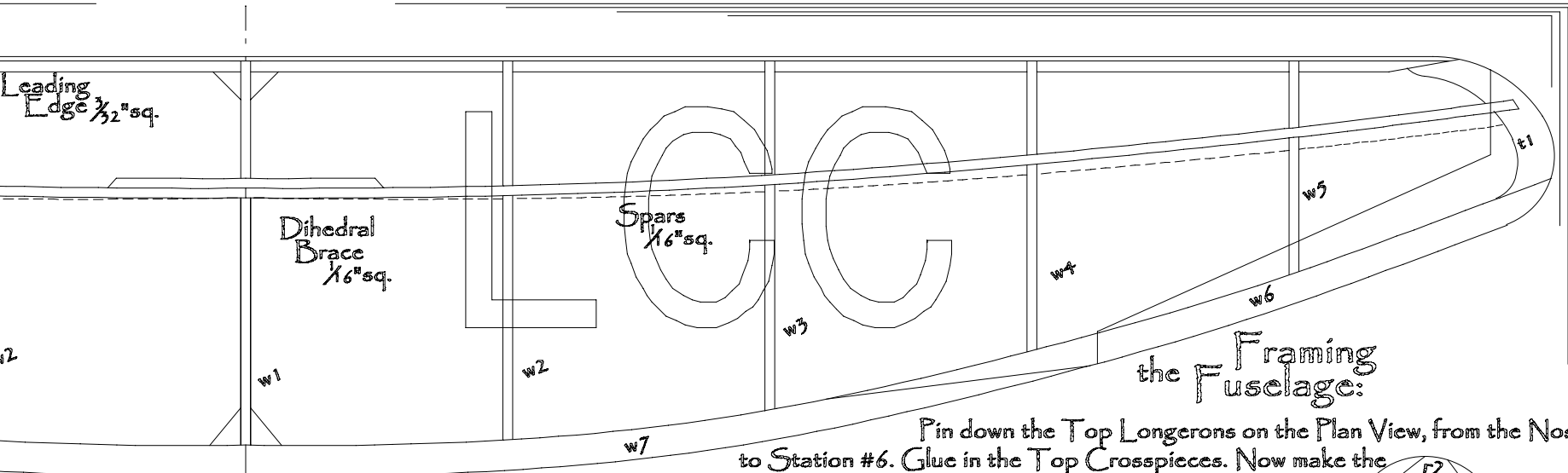
F-ALCC

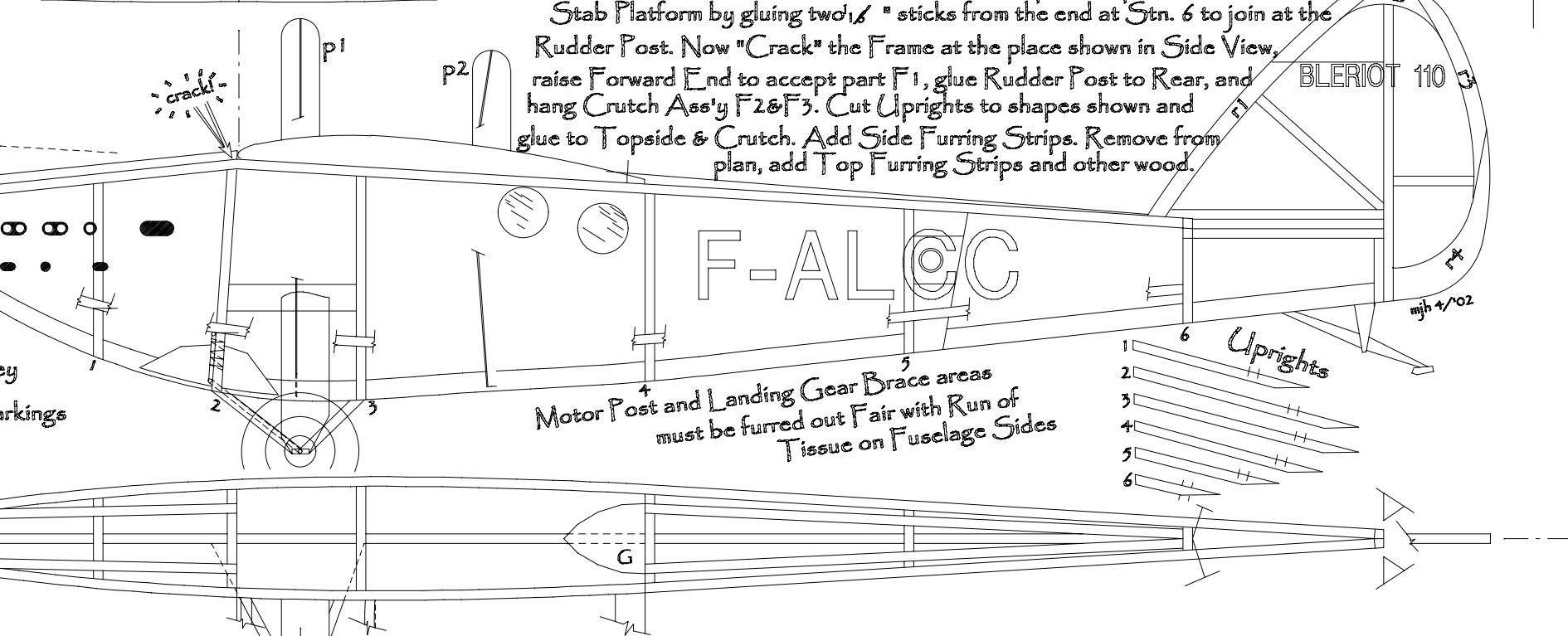
BLERHOT 110

Motor Post and Landing Gear Brace areas
must be furred out Fair with Run of
Tissue on Fuselage Sides

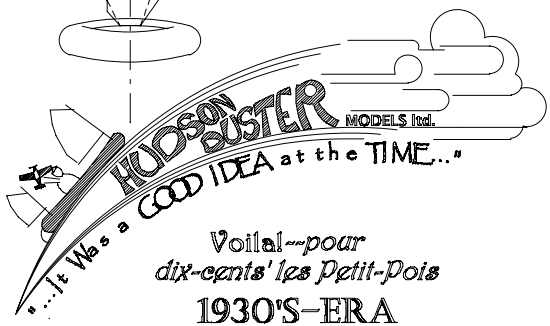
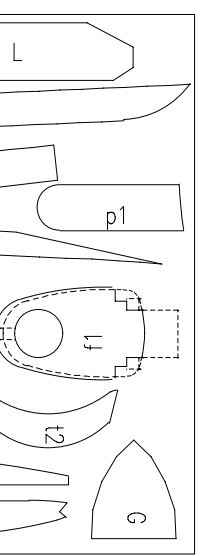
6 Uprights

- 1
- 2
- 3
- 4
- 5
- 6





Stab Platform by gluing two 1/8" sticks from the end at Strn. 6 to join at the Rudder Post. Now "Crack" the Frame at the place shown in Side View, raise Forward End to accept part F1, glue Rudder Post to Rear, and hang Crutch Ass'y F2&F3. Cut Uprights to shapes shown and glue to Topside & Crutch. Add Side Furring Strips. Remove from plan, add Top Furring Strips and other wood.



Voilà--pour dix-cents' les Petit-Dois
1930'S-ERA

BLERHOT 110

Après-Design avec: Filippo Zappata
Voodoo Economics by: Michael J. Heinrich

Hey, Skysters! Who says a dime doesn't go a long way? Here's a model of a French record-breaker that might go the distance for you...and while construction is a tad complex, you might call it 'dime' if you watch the currency exchange rates. Notice the plane has no forward windows: makes it easier to frame up the front, you don't have to include pilot figures, and best of all, bumping into walls constitutes a scale flight characteristic.*

Judicious placement of furring strips on the frame fills out the tissue contours to make the interesting *fromage-fourchette* shape of the fuselage. The cowl area over the engine is of perforated metal, so try pressing some foil from Dad's tobacco pouch over a fine cheese grater to replicate detail. Build light and straight, and who knows? *Voulez-vous* some distance records of your own! -H'D.

*Merci, Antony!