

**BLITZ**  
 DESIGNED BY  
**B. Osborne**  
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**THE AEROMODELLER PLANS SERVICE**  
 38, CLARENDON RD., WATFORD, HERTS.

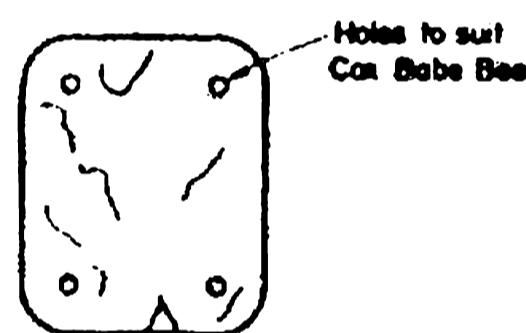
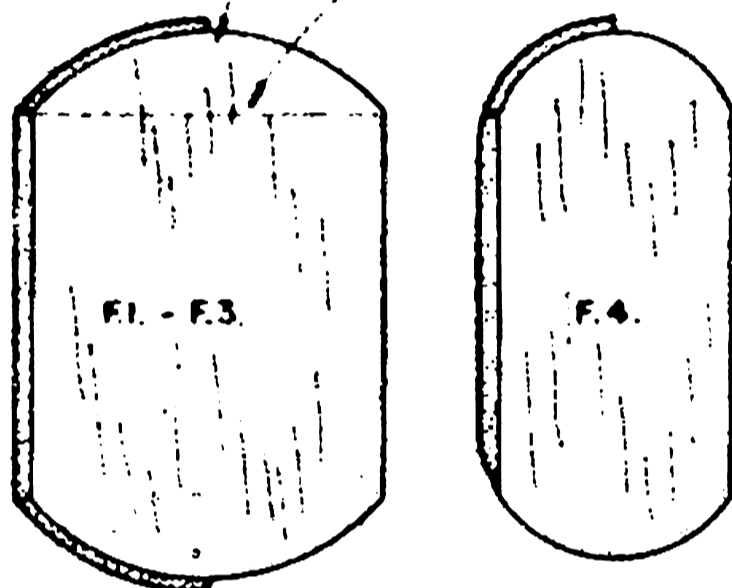
ALL WOODS ARE BALSA UNLESS OTHERWISE STATED

Materials Required.

3 sheets	1/8 x 3 x 36"	medium balsa
2 sheets	1/8 x 4 x 36"	hard balsa
3 sheets	3/16 x 3 x 36"	medium balsa
1 sheet	1/8 x 3 x 18"	medium balsa
1 sheet	1/8 x 2 x 18"	medium balsa
1 block	1/2 x 12 x 12"	soft balsa
1 sheet	3/2 x 5 x 1mm.	plywood
1 sheet	1" x 1" x 18 s.w.g.	soft aluminium.

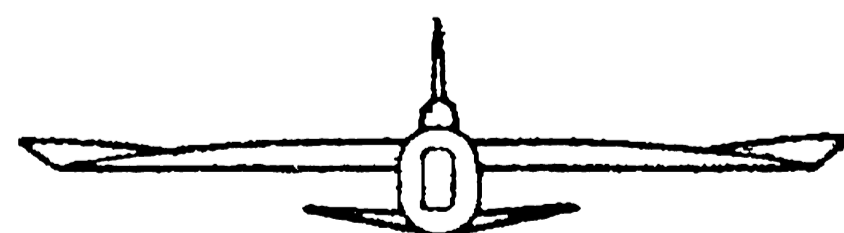
F.1 and F.3 to this line  
 F.2. to this line.

Femora  
 F.1 3/2 x 2 3/4 med. block  
 F.2 - F.4 3/2 sheet



1mm. ply engine backing plate.

Aluminium hinges for trimming cement both elevons at same angle when correct



Sketch of front elevation showing anhedral effect.  
 Do not alter, i.e. no dihedral.

Radial mounted O49  
 Cox Babe Bee,  
 propeller 6" x 5"

