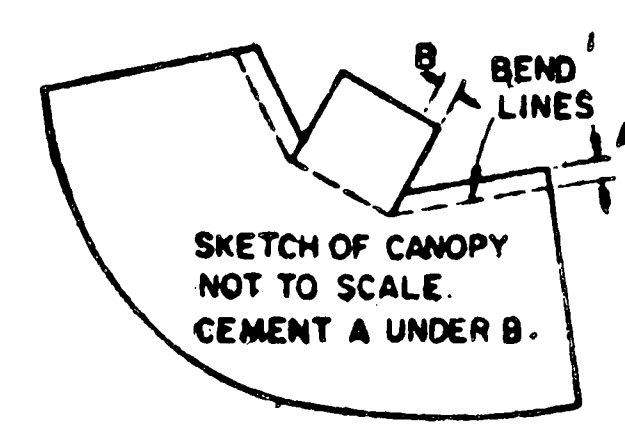


SUSIE
 DESIGNED BY
D. J. Baker.
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THE AEROMODELLER PLANS SERVICE
 38, CLARENDON RD., WATFORD, HERTS.

Data.

Wingspan	44 ins.
Wing area	280 sq. ins.
Tail span	15 3/4 ins.
" area	66 sq. ins.
Length O/A	35 ins.
Engine (prototype)	Mills .75
Weight (flying)	16ozs.



Materials Required.

6 strips of 1/16 x 3/8 x 36" hard balsa	1 sheet of 1/16 x 3" x 36" med. soft balsa	2 hardwood strips 3/8" sq. x 7 1/8"
2 " 1/8 x 1/8 x 36" "	3 " 3/32 x 3" x 36" "	2' of 20 swg. piano wire.
1 " 1/8 x 3/16 x 36" "	2 " 3/32 x 3" x 36" hard	4" x 1/8" "
1 " 1/8 x 3/8 x 36" med.	1 " 1/8 x 3" x 36" "	18" x 1/2" "
1 " 1/8 x 1/2 x 36" hard TE	1 soft block 3/8 x 2 1/4 x 3 3/8	4" x 1/4 sheet.
2 " 3/16 x 3/8 x 36" balsa	1 " 7/8 x 2 1/4 x 3 3/8	9" x 6" of .020 Celluloid.
2 sheets 1/16 x 3" x 36" "	4" x 4" of 1/16 ply	1" of 1/8 dowel.
1 " 1/32 x 3" x 18" hard	7/2 x 4 1/2 of 3/32 ply.	Small piece of tinplate.

ALL WOODS ARE Balsa UNLESS OTHERWISE STATED.
 Soft block top coving. Hollow out as required. Removable between Fland F2 secure with rubber band inside.

