

plan value
40p

All wood medium balsa unless stated otherwise.
Proto type wt. 9.5oz. (inc. 1.5oz. nose weight.)

Position of centre wing.

Tongues plug into slots in top and bottom wings.

20s.w.g.
16s.w.g.
Bind joints with
fuse wire and
solder before
fixing to struts

Cabane strut

Sketch showing Cabane top.

Position of Cabane runner.

1/16" ply Cabane strut.

FRONT VIEW
at cabane

MIDDLE WING

Keys but is not glued
into Cabane strut.

light band

F2

/ COLOUR NOTES

Silver -Cowl, Cowl fairings.
Khaki-brown-All upper surfaces
Buff (clear doped) Undersides.
Black Inside cowl, Gun, Tyres.

NOTE: 3/4" dihedral under each wing tip.

Thin ply or celluloid—
reinforcement on top
surface of all middle
and bottom wings.

Glue Interplane strut into its respective middle wing panel.

Aileron lines - all wings

MIDDLE WING

Wing ribs—

WING RIBS
18 off 1/8" Obechi
(use 1/8" x 1/4" strip)
8 off 1/16" ply.

Elastic band
retains middle
wings in key.

All formers 1/16" sheet unless
stated otherwise.

Top and bottom
wing centre section

Reinforce dihedral breaks with tape.

TOP & BOTTOM WINGS

All wings 3/32" sheet.

1/16" ply ribs each side of
a 1/16" sheet spacer.

No hole in top wing.

White edge on
upper roundel only.

FSP 1320

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