

FOKKER TRIPLANE

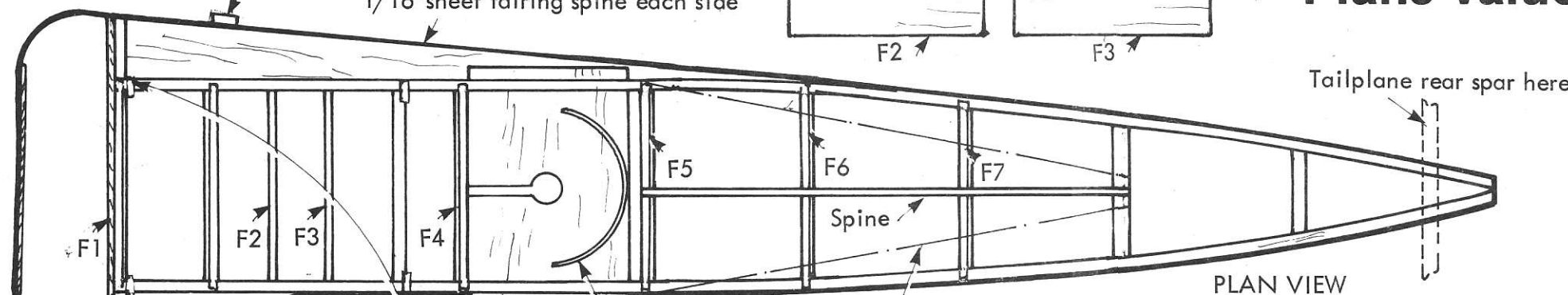
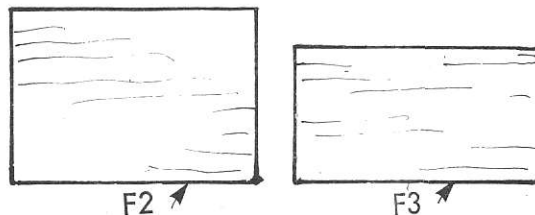
free flight 1/20 scale:
power Telco CO₂ engine by R. Halfpenny

Plans value £1.00

Dummy intake each side (plastic tube)

Dashboard (F4) 3 off 1/16" sheet

1/16" sheet fairing spine each side



1mm ply firewall
F1 with 1/16" sheet top and side formers

Fillet

Nick thread
HALF SCALE

Cowling spot glued for easy removal

1/4" sq. fillet at bottom

Dummy seat back from card

1/8" sheet mount for nozzle

Hard plastic tube strut sockets

Interplane struts

Windscreen between guns

Two dummy M/guns

Downthrust block
Hard sheet

Acetate baffles for dihedral effect
Cockpit coaming from nylon picture cord taken over gun breeches

Acetate baffles 2 off, fix to centre section struts

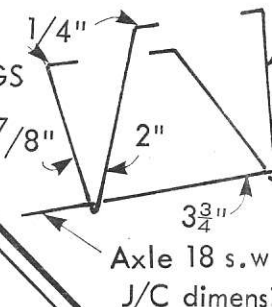
1/16" sheet rudder

1/16" sheet spine

5/8" soft sheet blank for cowling

U/C legs and centre section

U/C LEGS



Telco engine

Foam plastic packing

Hard plastic tubes for U/C sockets. This tube inset

Gumstrip fairings
Laminate longeron to bend

Vintage type wheels

1/16" patch over U/C wire nicked here for rigging wire

Tinplate mount for two dummy cylinders (fits behind Telco crankcase)

ALL WOODS ARE BALSA UNLESS OTHERWISE STATED

1mm. ply cowl front

SIDE VIEW

Tailplane struts
1/16" x 3/32"

3/32" sq. longerons, uprights and spacers

3/32" sq. doubler

3/32" vertical grain fill
Cut notches through longerons for spars after lifting from plan

Perforated zinc hinge

Skid from hard plastic tube heated and bent

3/32" sq. frame

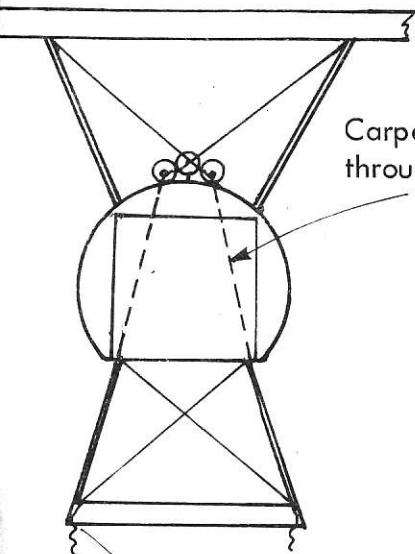
TAILPLANE

Attachment point for strut below

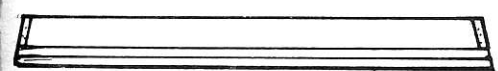
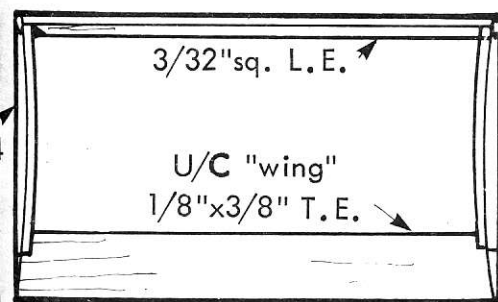
Postcard patches for upper wires

1mm. ply horns, cotton dummy cables

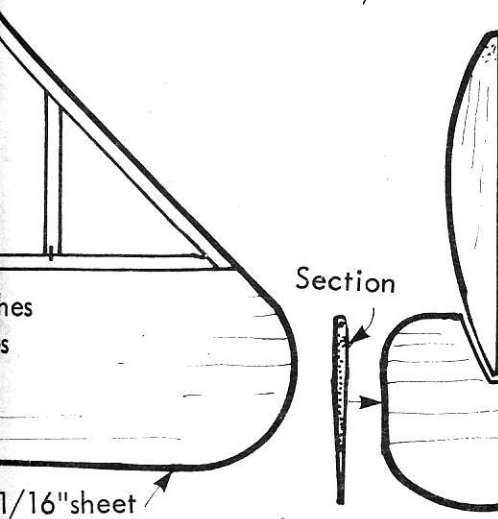
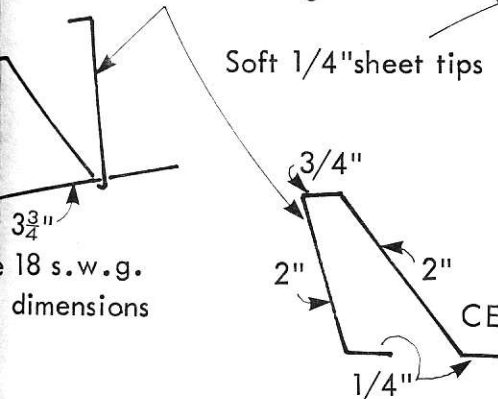
1/16" sheet



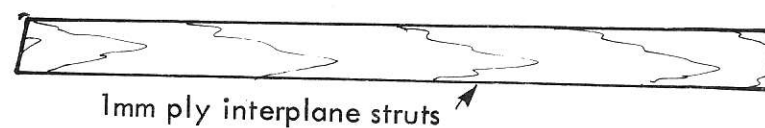
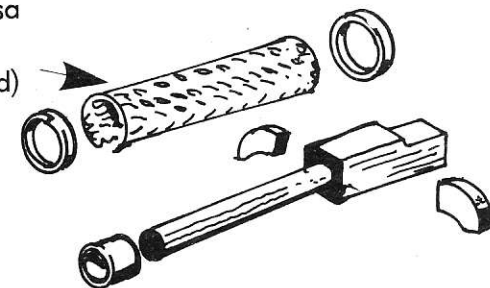
Carpet thread taken from wing through fuselage to brace U/C



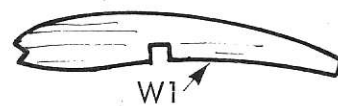
Front view



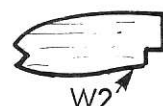
MACHINE GUNS Make from cocktail stick, balsa gum strip, plastic tube and rolled up alloy mesh (expanded)



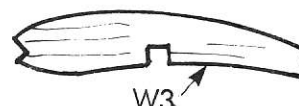
1mm ply interplane struts



W1



W2

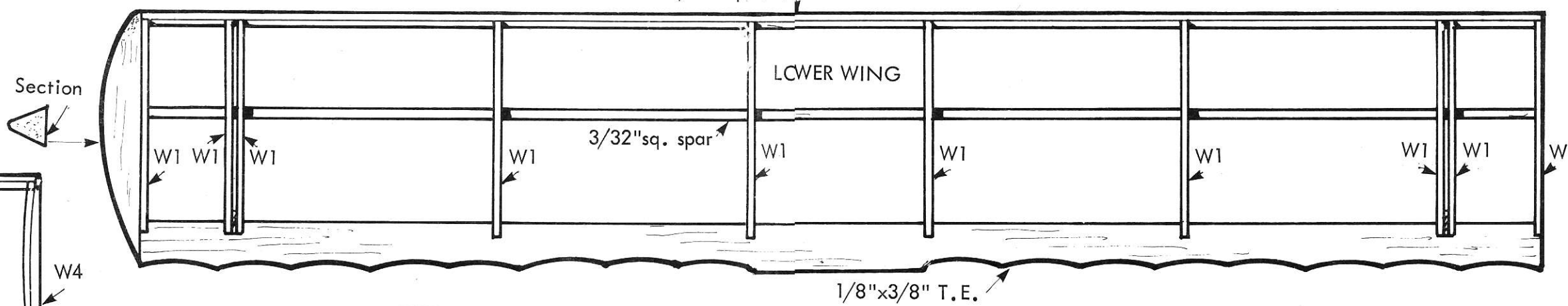


W3



W4

3/32"sq. L.E.



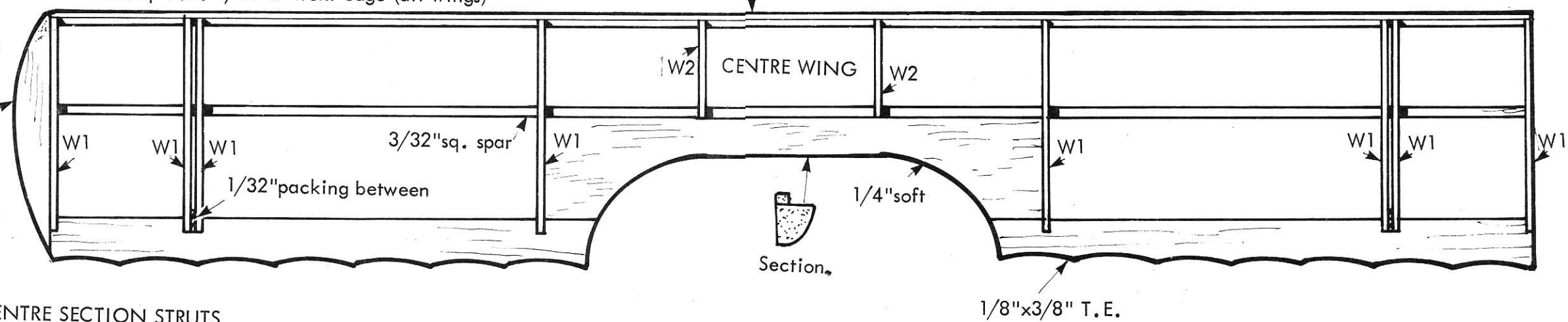
Section

LOWER WING

3/32"sq. spar

1/8"x3/8" T.E.

Pack up T.E. 1/16"at front edge (all wings)



3/32"sq. L.E.

CENTRE WING

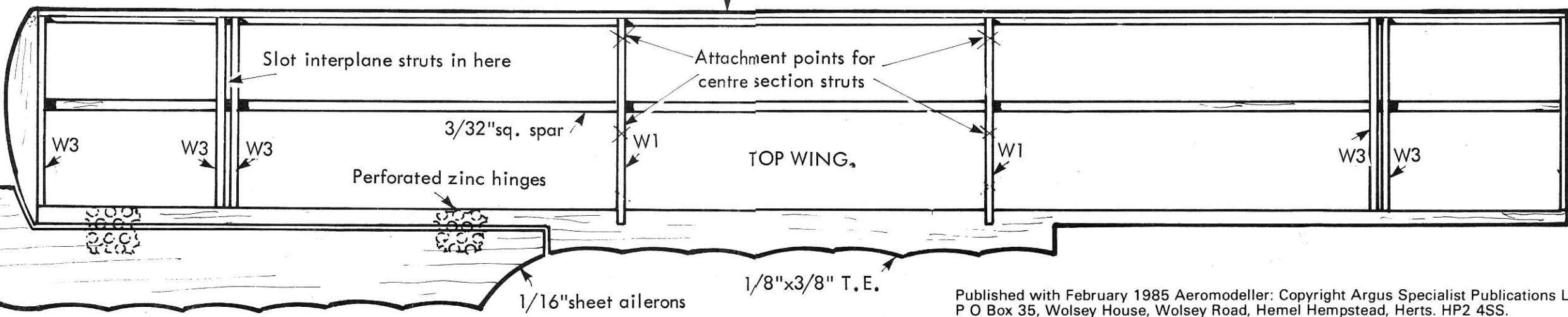
3/32"sq. spar

1/4"soft

1/8"x3/8" T.E.

Section

3/32"sq. L.E.



Slot interplane struts in here

Attachment points for centre section struts

3/32"sq. spar

Perforated zinc hinges

1/8"x3/8" T.E.

1/16"sheet ailerons