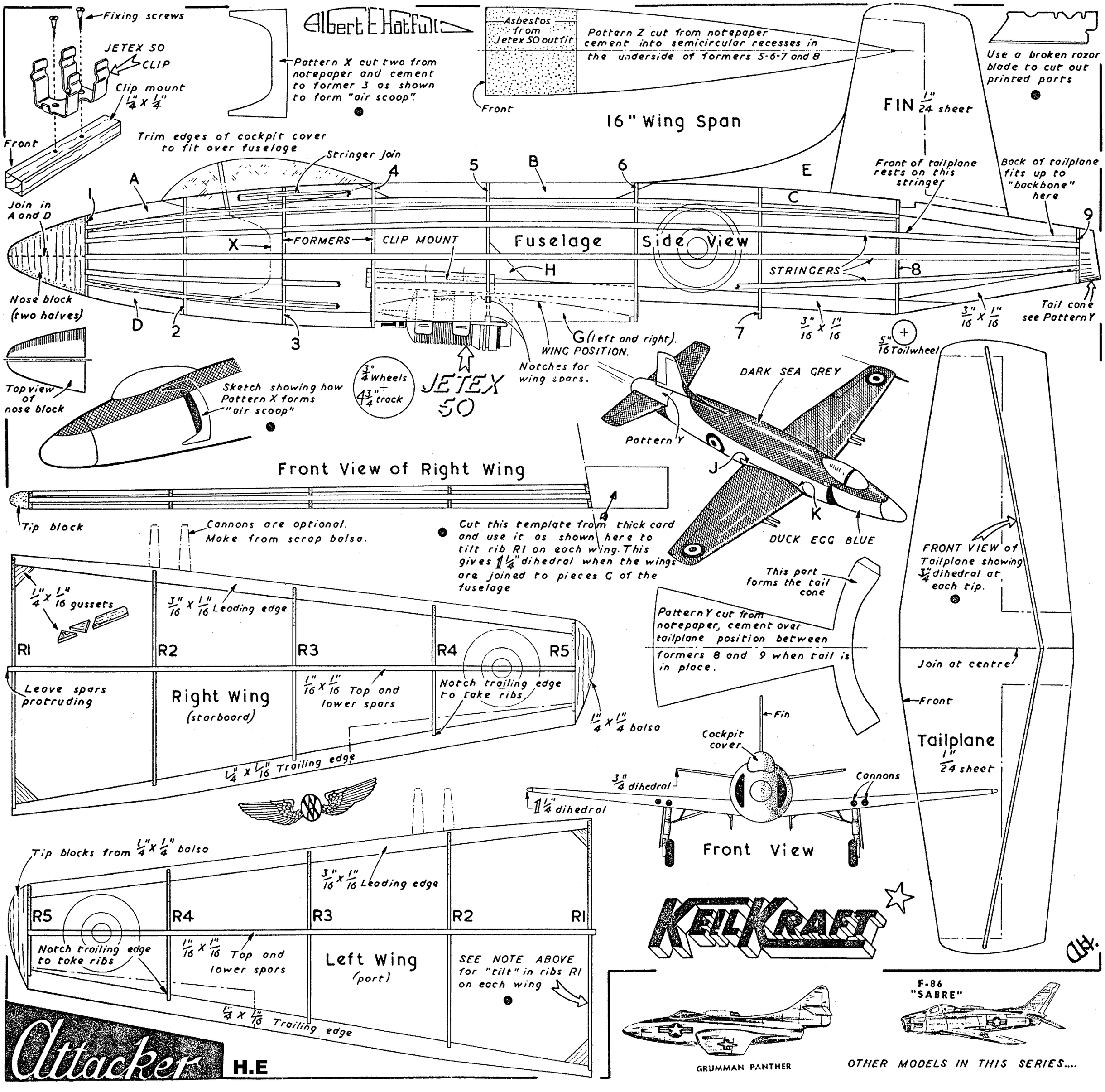
Albert E Hatfull
Fixing screws
JETEX 50
CLIP
Clip mount 1/4" x 1/4"
Front
Pattern X cut two from notepaper and cement to former 3 as shown to form "air scoop".
Asbestos from Jetex 50 outfit
Pattern Z cut from notepaper cement into semicircular recesses in the underside of formers 5-6-7 and 8
Front
16" Wing Span
FIN 1/24" sheet
Use a broken razor blade to cut out printed parts
Trim edges of cockpit cover to fit over fuselage
Stringer join
Front of tailplane rests on this stringer
Back of tailplane fits up to "backbone" here
Join in A and D
Nose block (two halves)
FORMERS
CLIP MOUNT
Fuselage Side View
STRINGERS
Tail cone see Pattern Y
3/16" x 1/16"
5/16" Tailwheel
G (left and right).
WING POSITION.
Notches for wing spars.
JETEX 50
3/4" Wheels + 4 3/4" track
Top view of nose block
Sketch showing how Pattern X forms "air scoop"
DARK SEA GREY
Pattern Y
DUCK EGG BLUE
Front View of Right Wing
Tip block
Cannons are optional. Make from scrap balsa.
Cut this template from thick card and use it as shown here to tilt rib R1 on each wing. This gives 1 1/4" dihedral when the wings are joined to pieces G of the fuselage
FRONT VIEW of Tailplane showing 3/4" dihedral at each tip.
This part forms the tail cone
Pattern Y cut from notepaper, cement over tailplane position between formers 8 and 9 when tail is in place.
1/4" x 1/16" gussets
3/16" x 1/16" Leading edge
R1
R2
R3
R4
R5
Leave spars protruding
Right Wing (starboard)
1/16" x 1/16" Top and lower spars
Notch trailing edge to take ribs.
1/4" x 1/4" balsa
1/4" x 1/16" Trailing edge
Join at centre
Front
Tailplane 1/24" sheet
Fin
Cockpit cover
3/4" dihedral
1 1/4" dihedral
Cannons
Front View
Tip blocks from 1/4" x 1/4" balsa
3/16" x 1/16" Leading edge
Notch trailing edge to take ribs
1/16" x 1/16" Top and lower spars
Left Wing (port)
SEE NOTE ABOVE for "tilt" in ribs R1 on each wing
1/4" x 1/16" Trailing edge
KELKRAFT
Attacker H.E
GRUMMAN PANTHER
F-86 "SABRE"
OTHER MODELS IN THIS SERIES....