

Skycat

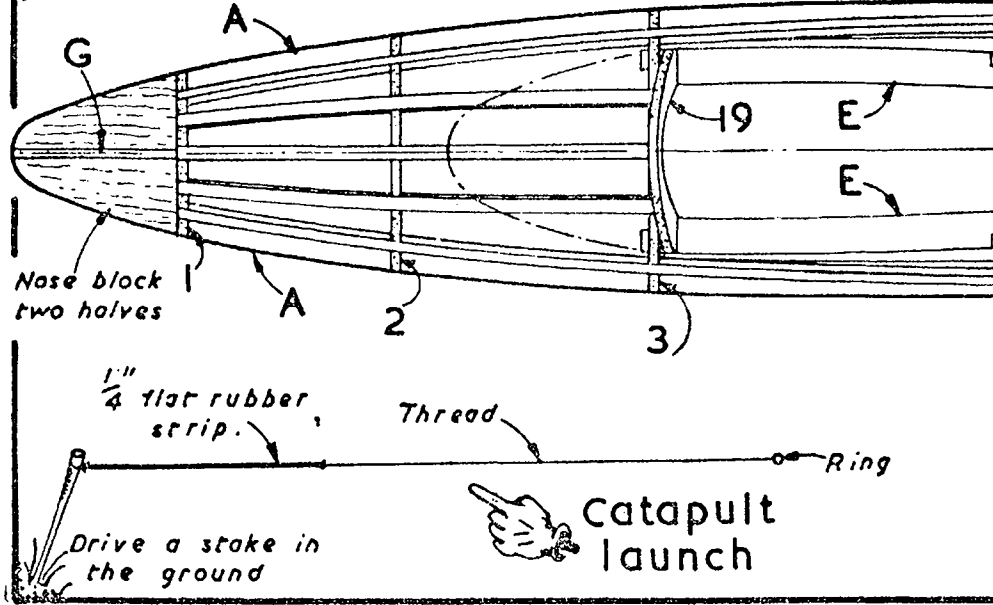
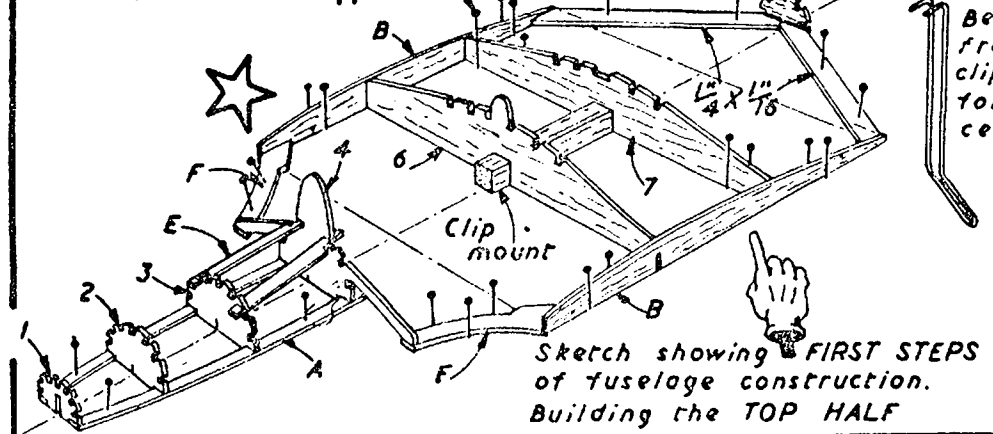
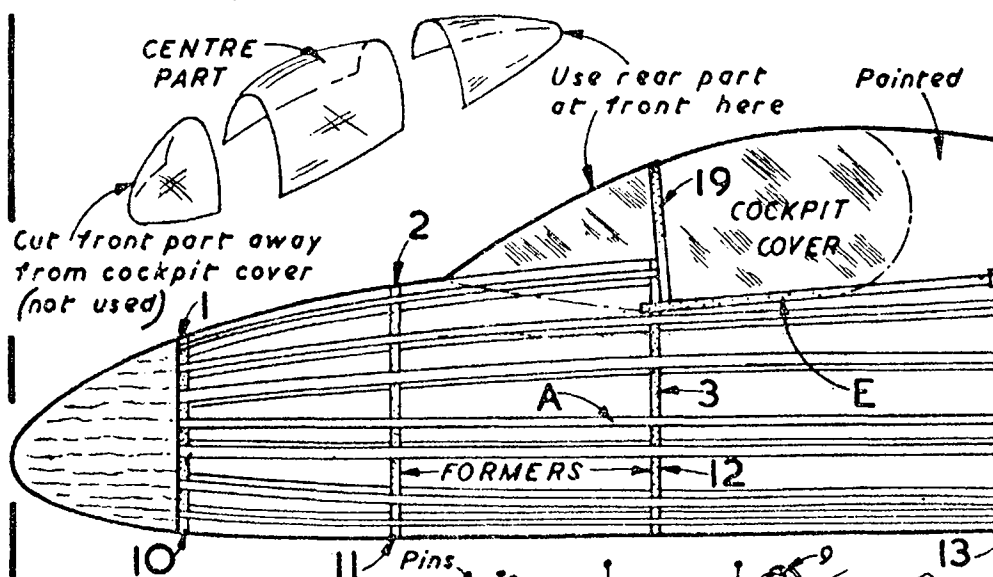
DESIGNED AND DRAWN
by Albert E. Hatfield

KIT KRAFT

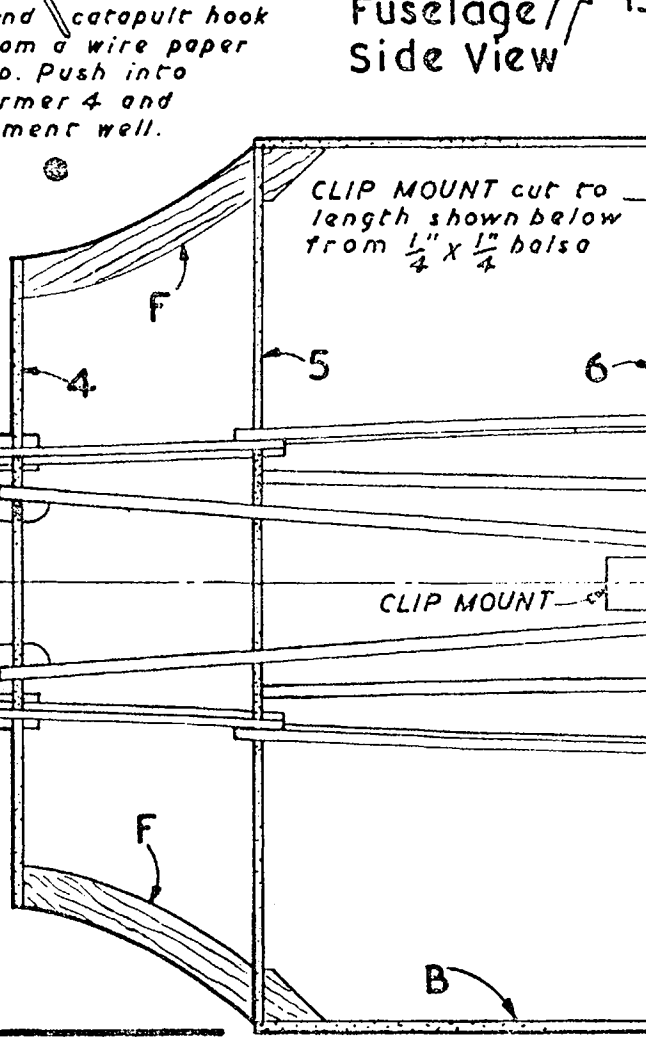
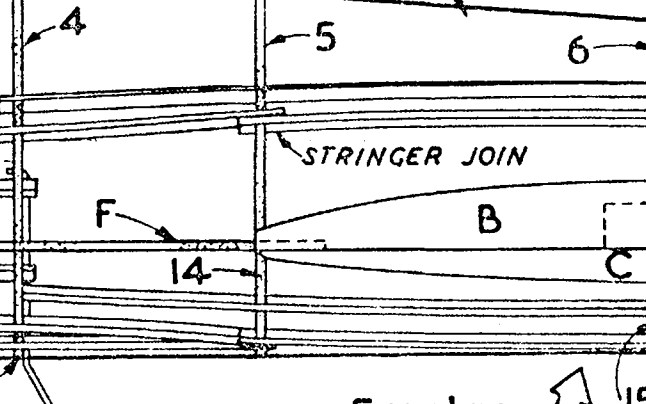
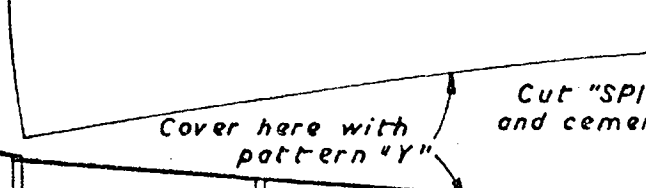
H.E.

READ THE
INSTRUCTIONS

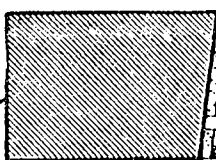
Make two
elevators from
pattern X and
cement pieces
J and K inside as
shown here.
Cement onto wing
after tissue cover-
ing, attach to Top
and Lower spars.
See sketch at right
hand side of plan.



Pattern "Y" cut from
notepaper cement where
shown below. After tissue covering

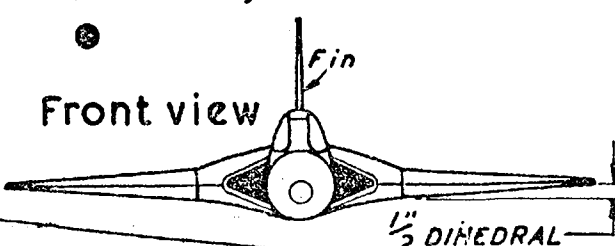


Front view
of
Left wing

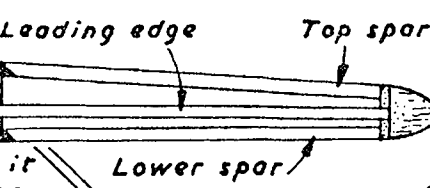


Cut this template from stiff card and use it
as shown above to tilt rib R1 of each wing.
This gives 1/2" dihedral under each wing tip
when the wings are joined to pieces B C on
each side of the fuselage.

Front view



Right wing



ELEVATOR
Check that this
measurement is
correct on both wings

Asbestos
paper from
JETEX '50'
outfit

Pattern "Z" cut from
notepaper and cement
into the recesses in
formers 16-17

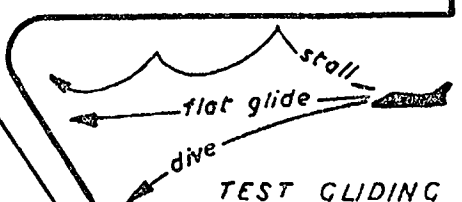
NAVY

Cement FIN
in place after
covering fuselage

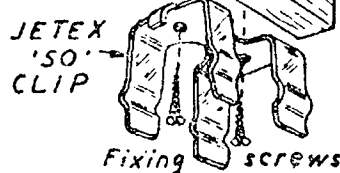
Fuselage
Side View

JETEX '50'

Position of pattern Z
when installed.



CLIP MOUNT cut to
length shown below
from 1/4" x 1/4" balsa



CLIP MOUNT

Temporary packing-spine

Build the
over this
Fuselage
Top view

Tailcone
cut from
postcard

OH