

VERON

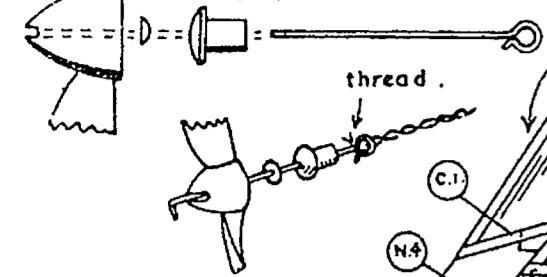
ANTI-SUBMARINE AIRCRAFT

Short Seamew

DESIGNED BY PHIL SMITH

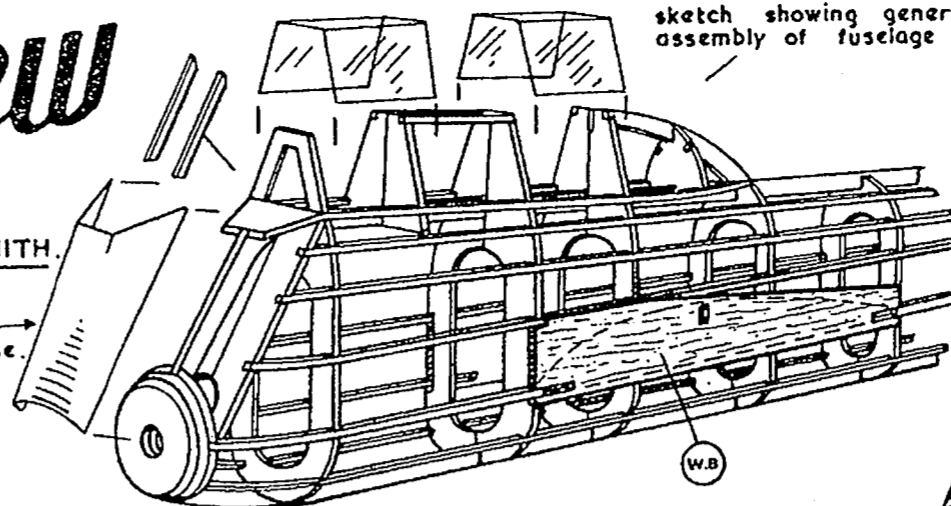
H.E. 20" SPAN.

sketch showing assembly of propeller & shaft unit.



$\frac{1}{16} \times \frac{1}{16}$ "

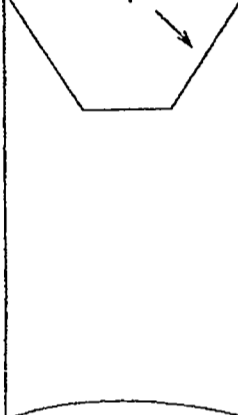
rolled card
faring to nose.



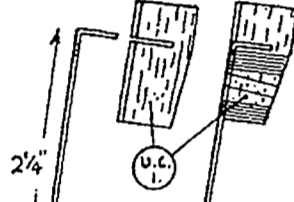
sketch showing general
assembly of fuselage.

length of $\frac{1}{8}$ " dowel to secure
motor at rear.

template for nose
faring to be cut
from postcard.



sketch showing how u/c wire
is bent & cemented into U.C.1.
then bound with thread & re-
cemented then attached to rib
R.2. with gusset added.

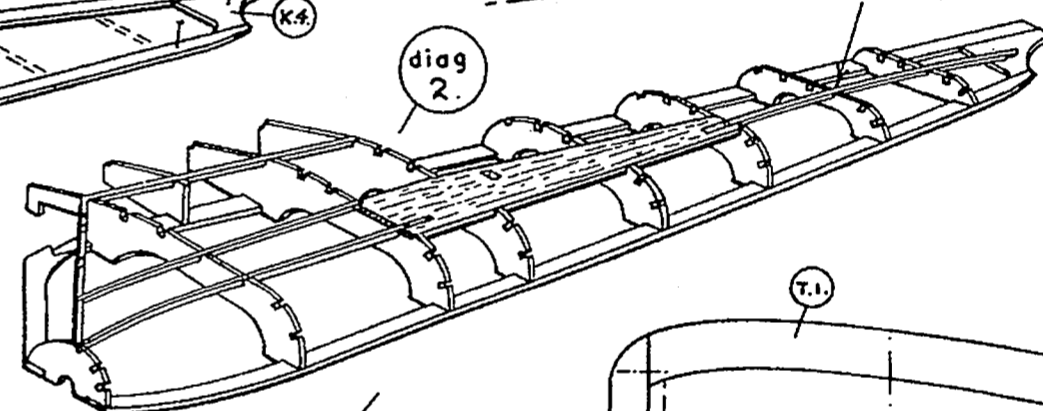


1st stage of fuselage construction - outline
formers all pinned in place.

diag 1.

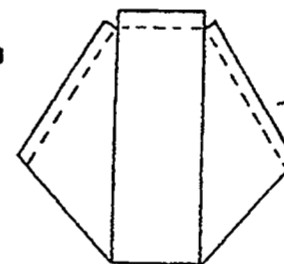
diag 2.

middle basic stringer added
first to stabilize formers.



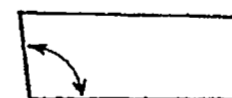
2nd stage showing addition of left
hand half of formers & $\frac{1}{16} \times \frac{1}{16}$ "
stringers & wing base former W.B.

template for thin cellophane
windshield over front
cockpit.

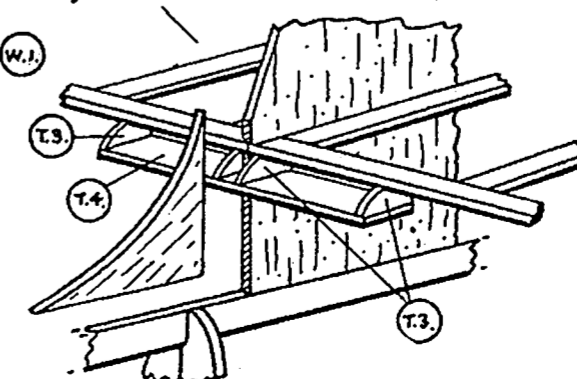


position of tail slat
shown here - do not
add until locating
tailplane.

template for setting
angle of ribs R.1 & R.2.
paste to card & cut out.



sketch showing assembly of mock slat
to act as brace for joint in leading
edge - read instructions fully.



all tailplane parts are
 $\frac{3}{16} \times \frac{1}{16}$ " strip.

