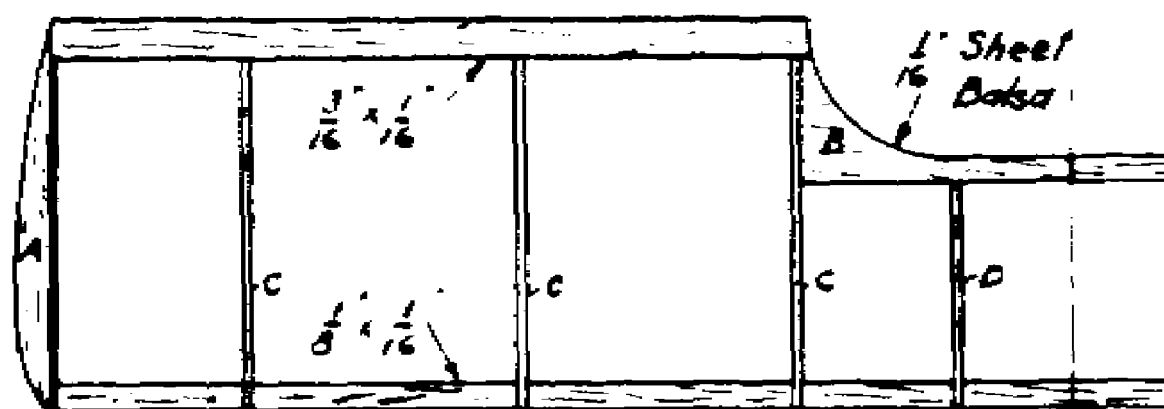
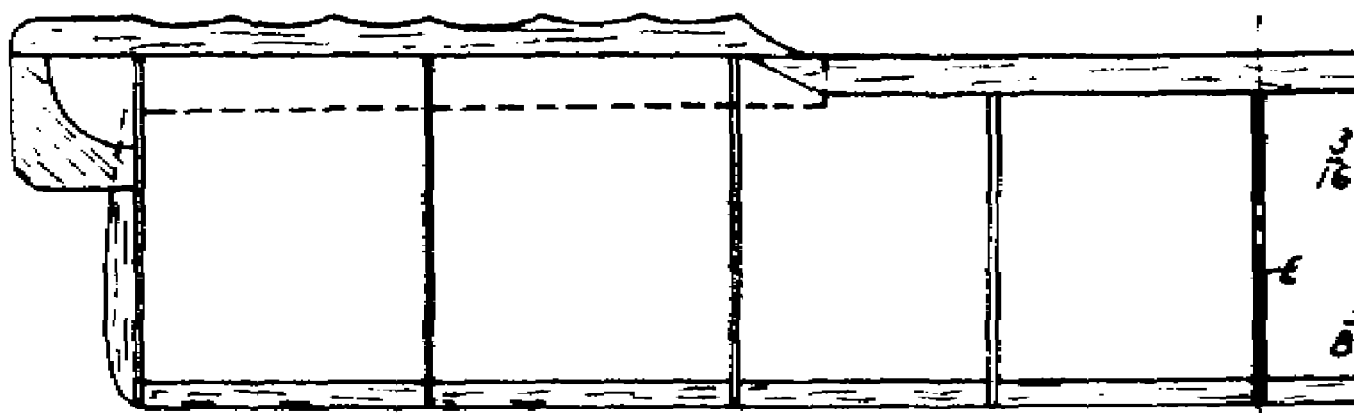
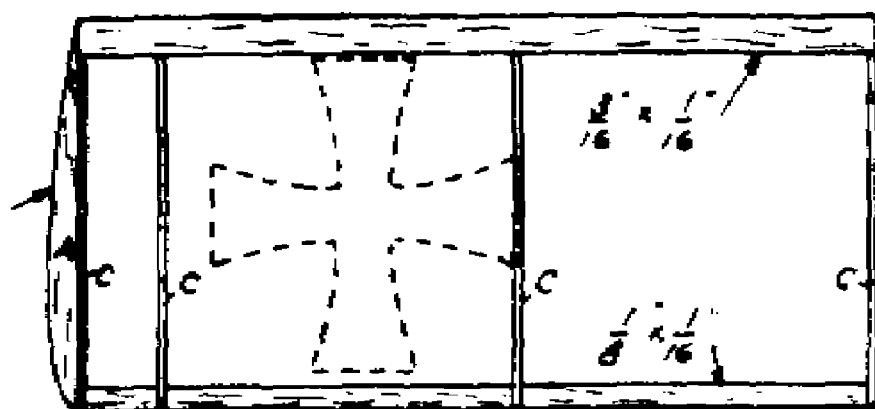
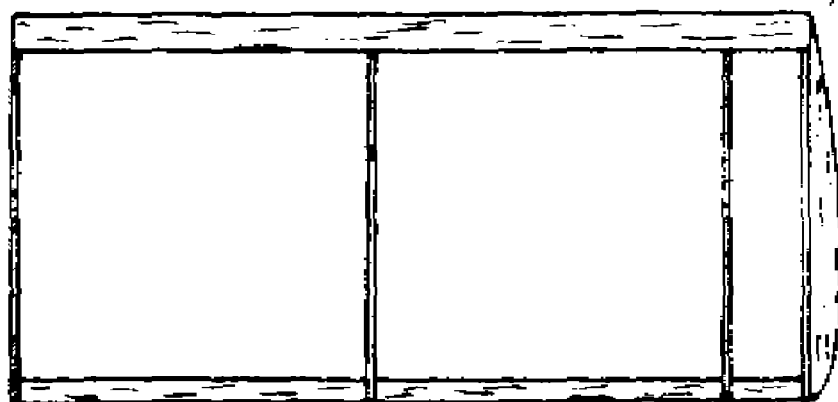
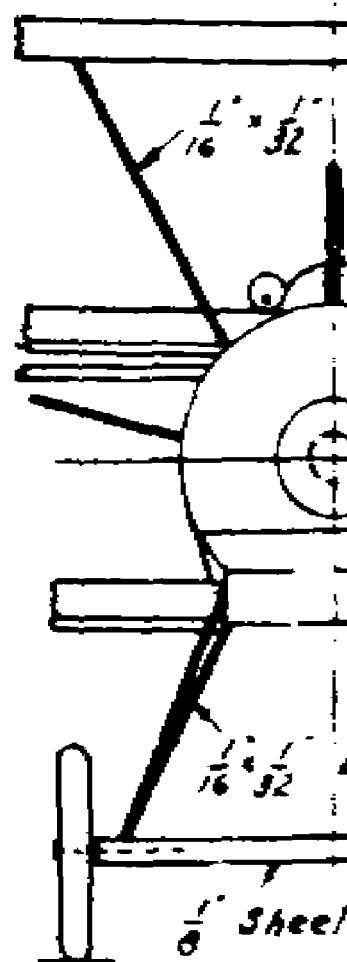




Center Wing



Lower Wing



Form cockpit with very

Lower Wing

$\frac{1}{8}$ " Sheet

Form cockpit with very

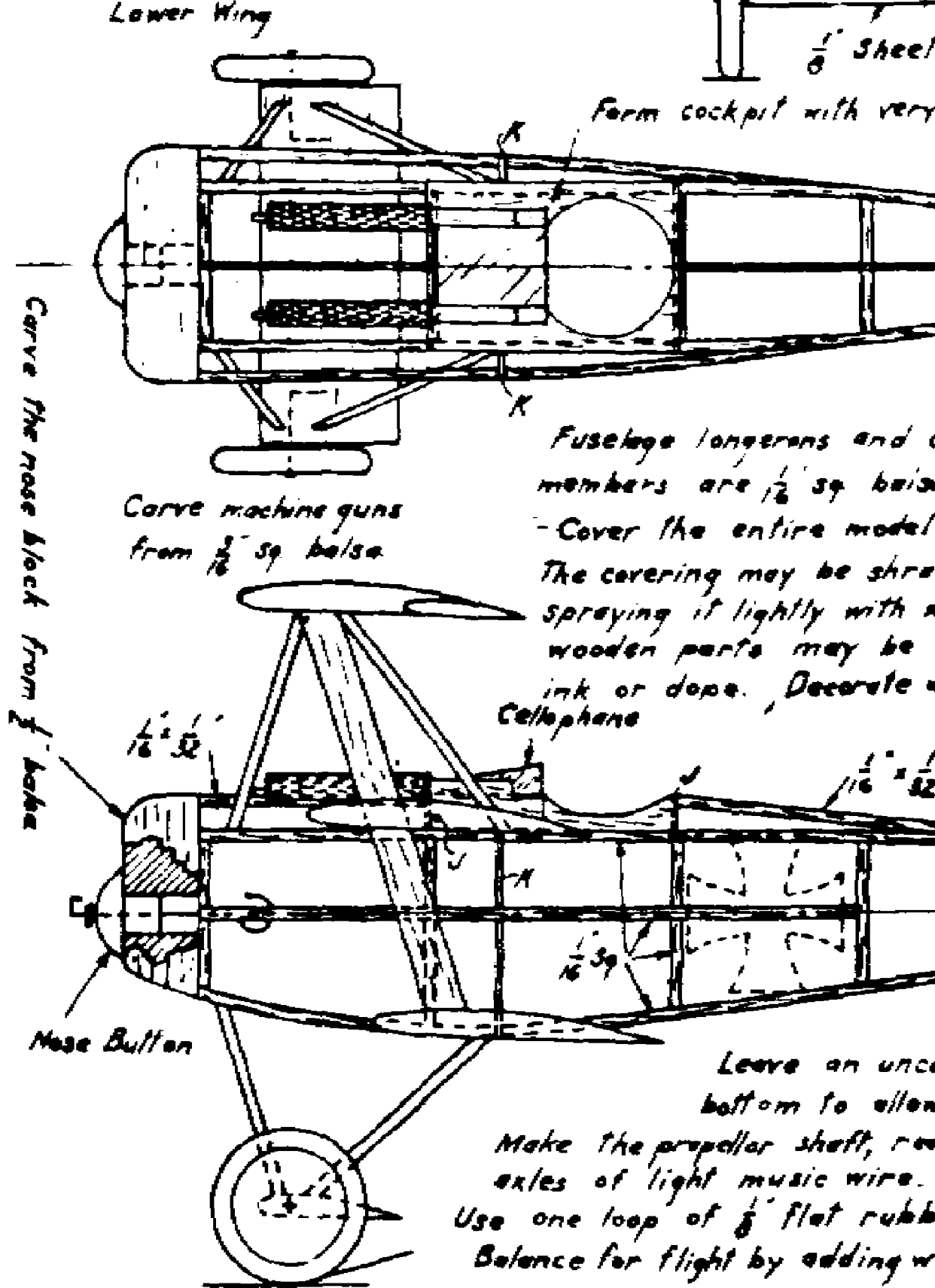
Carve the nose block from $\frac{1}{2}$ " balsa

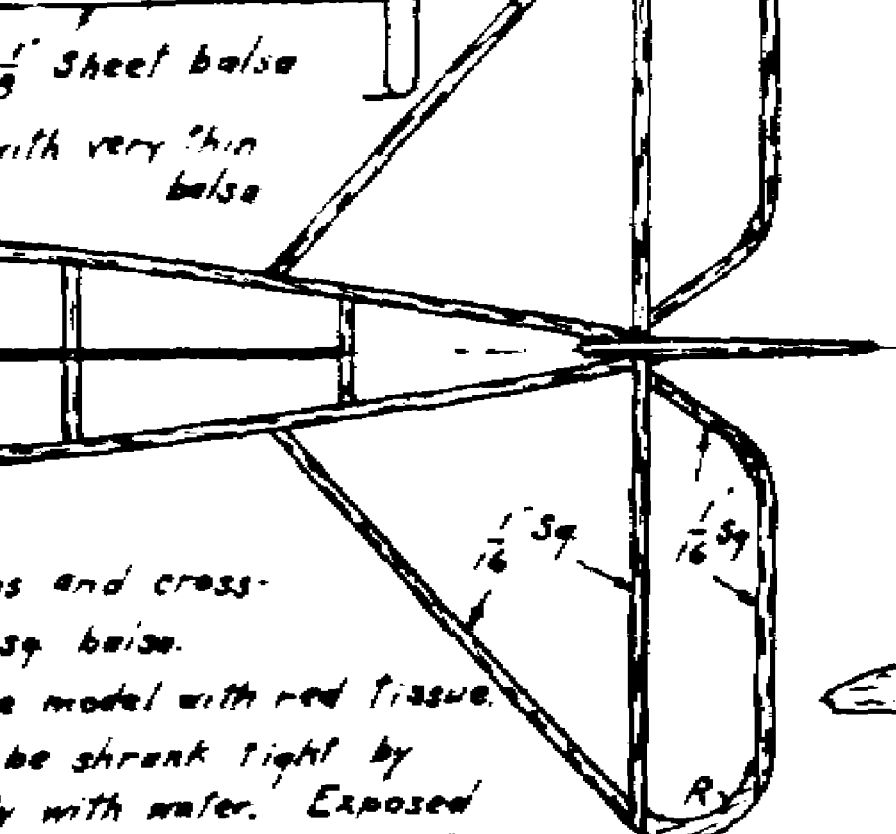
Carve machine guns from $\frac{3}{16}$ " sq balsa

Fuselage longerons and cross members are $\frac{1}{16}$ " sq balsa
- Cover the entire model with cellophane
The covering may be strengthened by spraying it lightly with a wood preservative
wooden parts may be decorated with ink or dope. Decorate with Cellophane

Nose Button

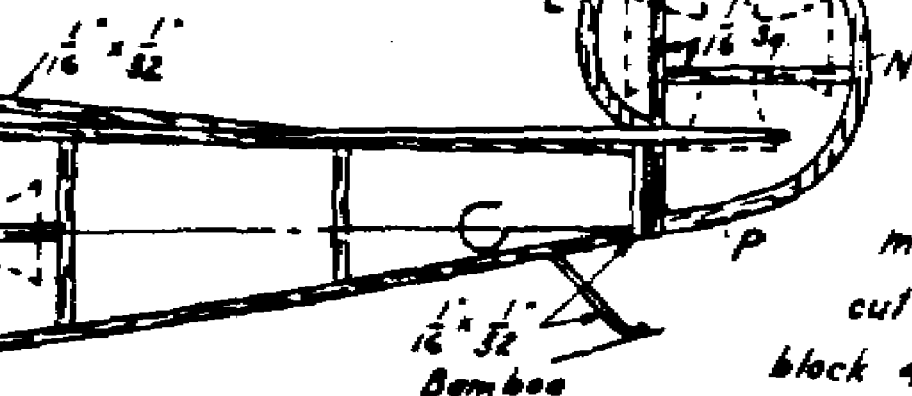
Leave an uncut slot in the bottom to allow for landing gear
Make the propeller shaft, rear axle of light music wire.
Use one loop of $\frac{1}{8}$ " flat rubber band for landing gear
Balance for flight by adding weight





and cross-
sq balsa.

the model with red tissue.
be shrunk tight by
y with water. Exposed
may be blackened with
secrete with Mallase crosses



an uncovered section on the
to allow access to the motor hook
left, rear hook, and wheel
ic wire.

at rubber for motor power
adding weight to nose or tail.



Make 22



Make 3



Make 2



Make 2 of each

Cut these wing ribs
and fuselage formers
from $\frac{1}{16}$ " sheet balsa

Use a propellor of
 $4\frac{1}{2}$ " dia. It may be
made from a machine
cut blank or a balsa

block $4\frac{1}{2} \times \frac{7}{8} \times \frac{1}{2}$

JM

FOKKER TRIPLANE

GERMAN WARTIME FIGHTER

A Flying Model of 12" Span

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