

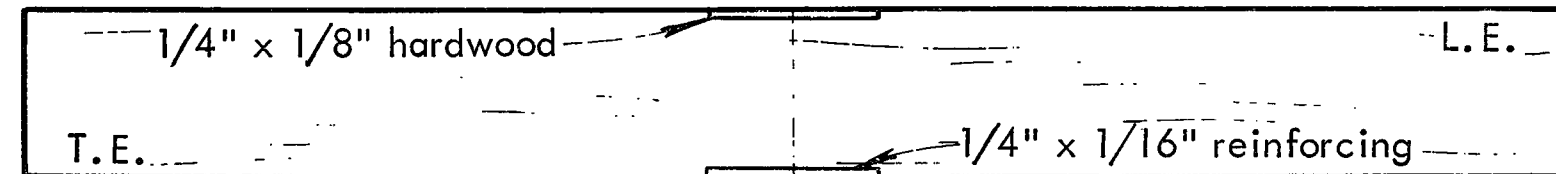
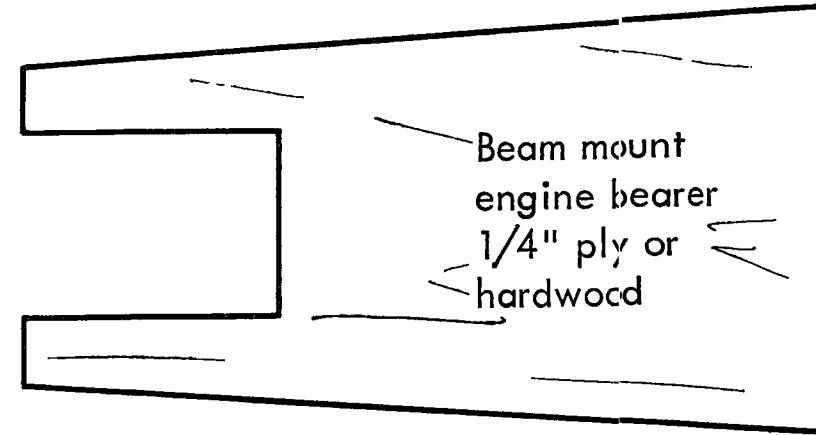
SIMPLEX

FULL
SIZE
PARTS

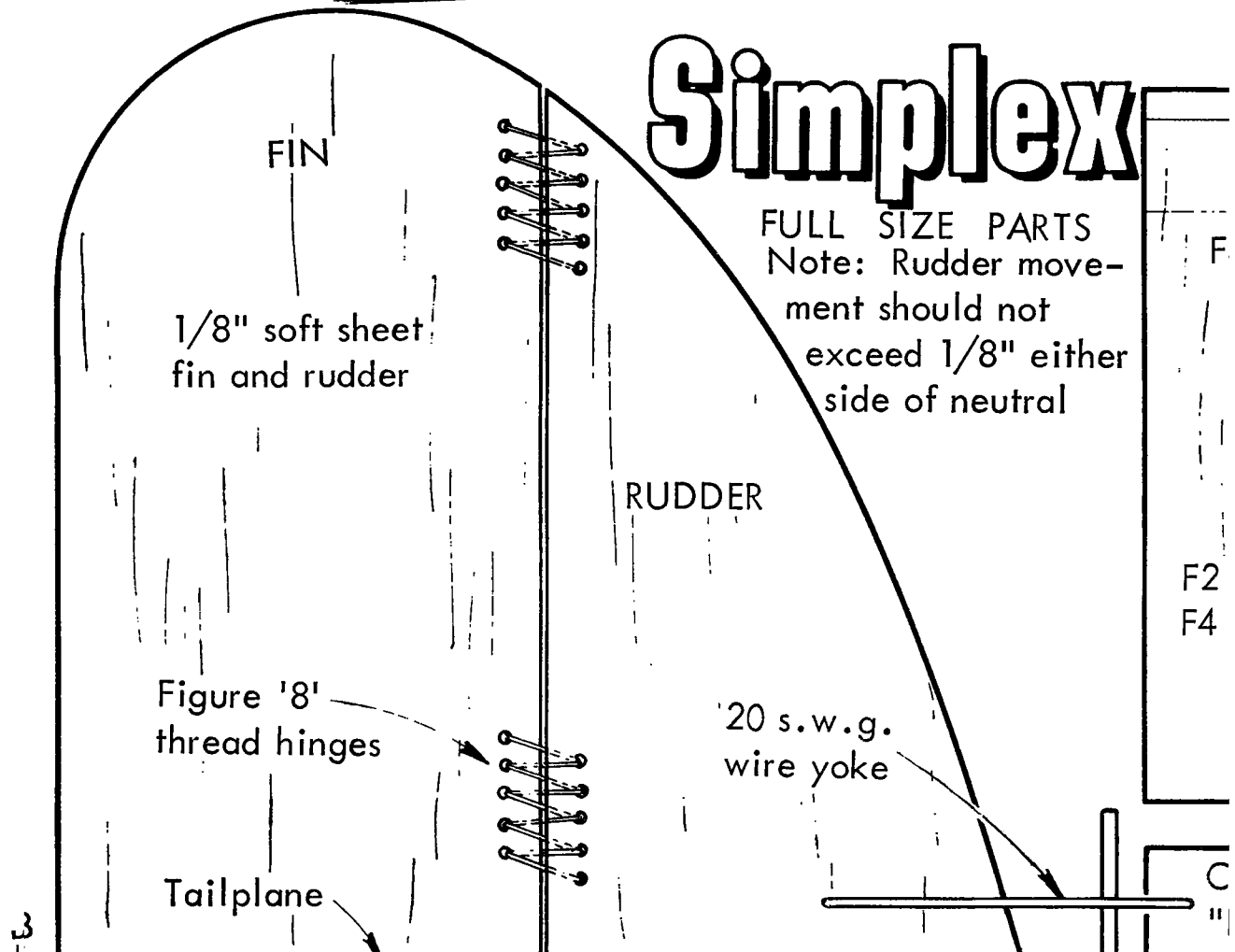
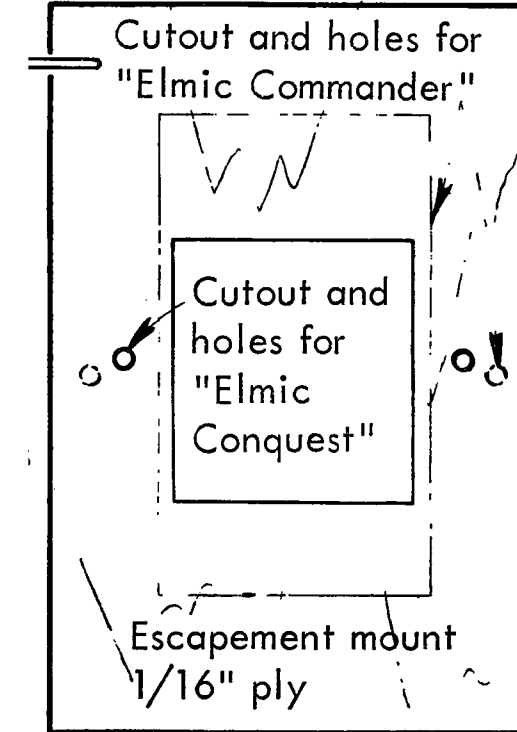
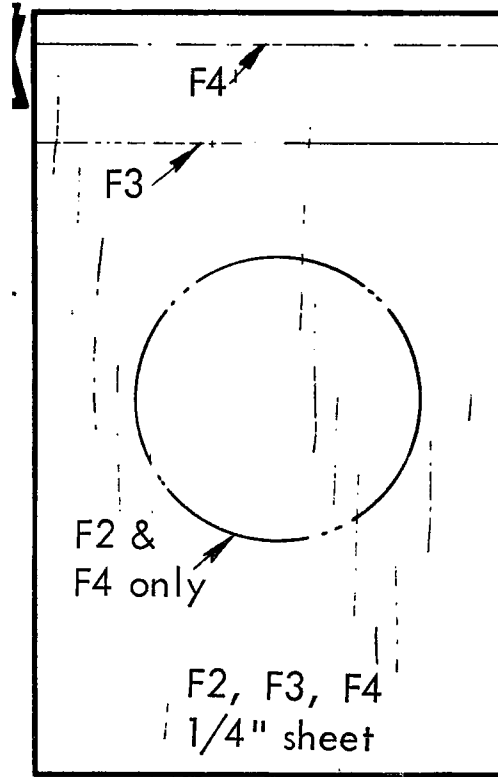
by Dick Stouffer

With .049
engines side
and down
thrust may be
required to
achieve straight
power flight

A 36 INCH WINGSPAN
ALL-SHEET-BALSA RADIO
CONTROL MODEL FOR
ROUGH FIELD FLYING
USING .32 - .8 c.c.
(.020 - .049 cu. in.)



1/6 size WING. Wing dimensions are 1/4" x 4" x 36" soft sheet balsa
TAILPLANE is same rectangular shape. 1/8" x 4" x 9" soft sheet balsa
Dihedral under each wing tip to be 2 1/4"



Simplex

FULL SIZE PARTS
Note: Rudder move-
ment should not
exceed 1/8" either
side of neutral

