

(LEFT PORTION IS
RIGHT PORTION)

DIHEDRAL JOINT, DO NOT GLUE UNTIL LATER

TER RIB

ING
ING

NG BRACE
CTION

NG EDGE

ALL RIBS (CROSS PIECES) ARE
 $1/32 \times 1/16$ (ON EDGE)

1/16 SQ TIP

DIHEDRAL JOINT, DO NOT GLUE UNTIL LATER

REAR MOTOR HOOK, BIND
TO FUSELAGE WITH THREAD
AND GLUE SECURELY

$3/16 \times 3/32$ BALSA
TAIL BOOM TAPERED TO
 $1/16 \times 3/32$ AT TIP

HORIZONTAL TAIL

CONSTRUCT FIN FROM
 $1/20$ SQ. STOCK, GLUE
DIRECTLY TO TAIL BOOM

COVER FIN ON SIDE
NEXT TO PLAN ONLY

FIN

BEFORE BEGINNING CONSTRUCTION,
COVER THE PLANS WITH HANDIWRAP
OR WAXED PAPER TO PREVENT THE
GLUE FROM STICKING TO THE PLANS.

IF YOU ARE GOING TO USE A CA
ADHESIVE YOU SHOULD USE WAXED
PAPER.

COVERING MATERIAL IS TRU-LITE
MYLAR SHEET WHICH CAN BE
ATTACHED TO THE FRAME WITH
3M-77 OR THINNED OUT RUBBER
CEMENT. COVER ONE SIDE ONLY.
PLEASE READ INSTRUCTIONS ON
SHEET 2 AND FOLLOW THE STEPS
OUTLINED THERE. THEY WILL HELP
YOU HAVE MANY HOURS OF
FABULOUS FLIGHTS.
HAPPY FLYING.

E-Z PENNY

DESIGNED BY GEORGE XENAKIS

REDRAWN AND KITTED BY

K MODELS K-302

© LEE'S HOBBIES 1999

SHEET 1 OF 2 SHEETS