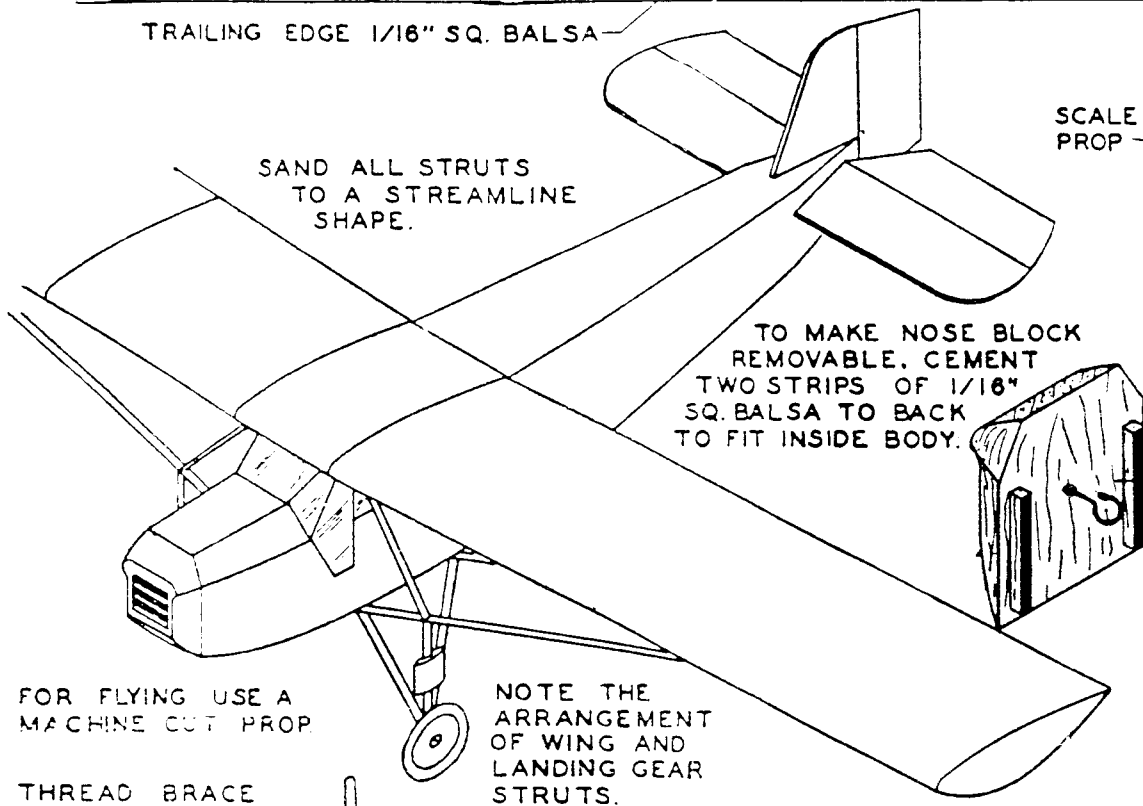


CEMENT THE TWO CENTER RIBS ON TOP OF UPPER LONGERON THEN PUT WING AND LANDING GEAR STRUTS IN PLACE.

TRAILING EDGE 1/16" SQ. BALS



SAND ALL STRUTS TO A STREAMLINE SHAPE.

TO MAKE NOSE BLOCK REMOVABLE. CEMENT TWO STRIPS OF 1/16" SQ. BALS TO BACK TO FIT INSIDE BODY.

SCALE PROP

MAKE EXHAUST PIPES OF BALS

B-1

B-2

MAKE DUMMY SHOCK ABSORBER BY WRAPPING PAPER AROUND STRUT

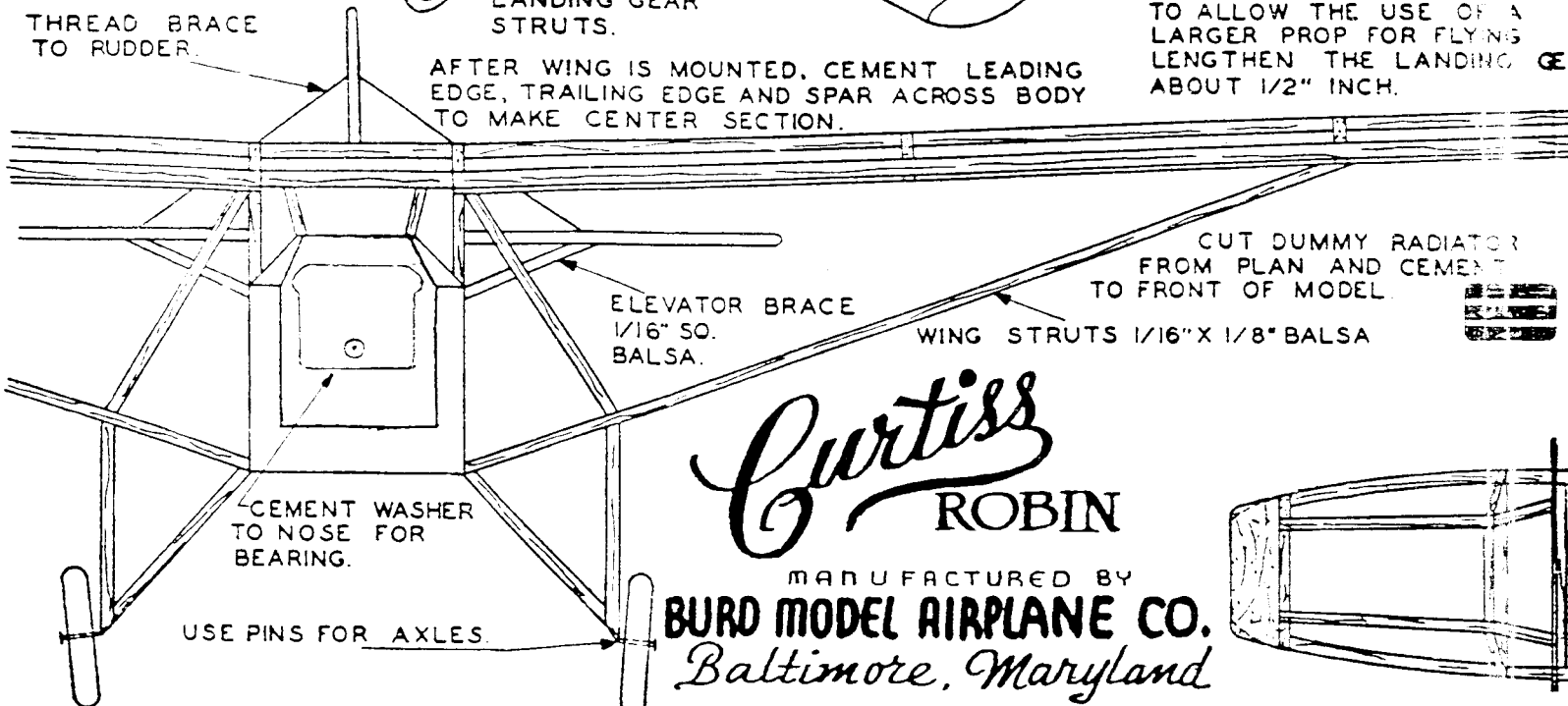
FOR FLYING USE A MACHINE CUT PROP

NOTE THE ARRANGEMENT OF WING AND LANDING GEAR STRUTS.

THREAD BRACE TO RUDDER.

AFTER WING IS MOUNTED. CEMENT LEADING EDGE, TRAILING EDGE AND SPAR ACROSS BODY TO MAKE CENTER SECTION.

TO ALLOW THE USE OF A LARGER PROP FOR FLYING LENGTHEN THE LANDING GEAR ABOUT 1/2" INCH.



ELEVATOR BRACE 1/16" SQ. BALS.

CUT DUMMY RADIATOR FROM PLAN AND CEMENT TO FRONT OF MODEL.

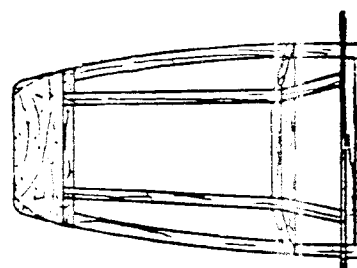
WING STRUTS 1/16" X 1/8" BALS

CEMENT WASHER TO NOSE FOR BEARING.

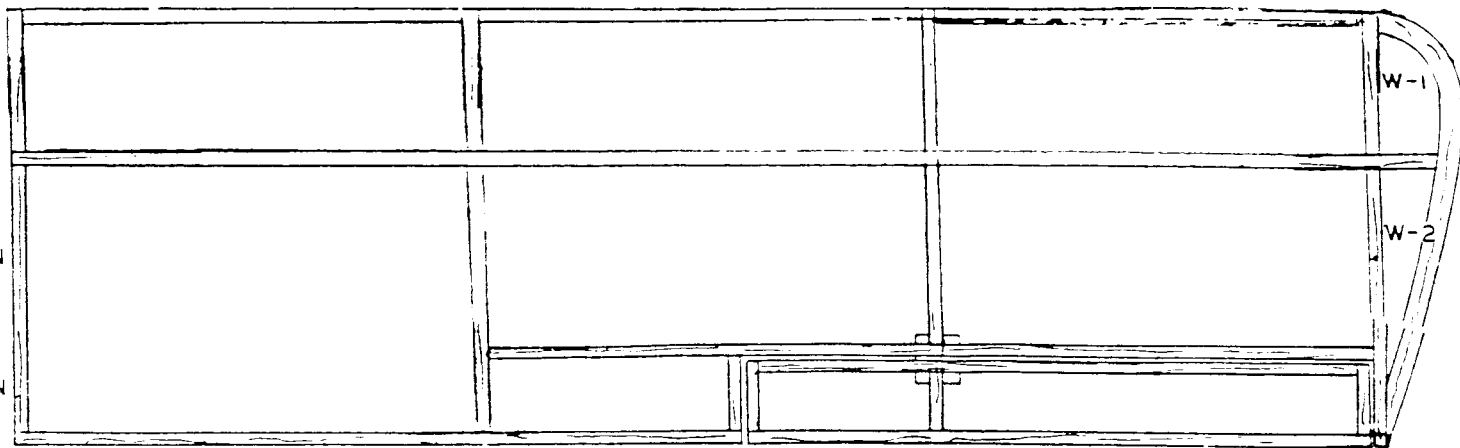
USE PINS FOR AXLES

Curtiss
ROBIN

MANUFACTURED BY
BURD MODEL AIRPLANE CO.
Baltimore, Maryland



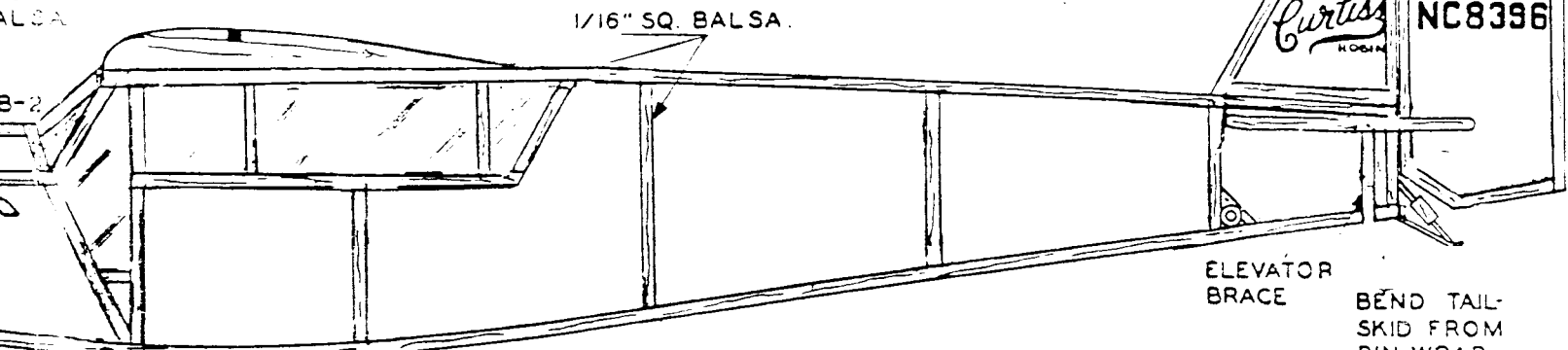
CEMENT THE TWO CENTER RIBS ON TOP OF UPPER LONGERON THEN PUT WING AND LANDING GEAR STRUTS IN PLACE.



MAKE WINDOWS OF CELLOPHANE OBTAINED FROM CANDY WRAPPER

SAND ALL LEADING AND TRAILING EDGES OF WING AND TAIL SURFACES TO A STREAMLINE SHAPE.

JUST ALCA



BER ND

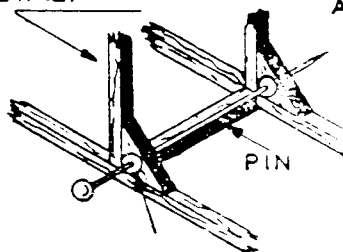
WING STRUTS FIT ON BOTTOM LONGERON HERE AND PROJECT OUT TO THIRD RIB FROM THE CENTER.

ELEVATOR BRACE

BEND TAIL-SKID FROM PIN. WRAP WITH PAPER TO MAKE SHOCK ABSORBER

CEMENT DASHBOARD TO BULKHEAD 2.

MOTOR MOUNT DETAIL.

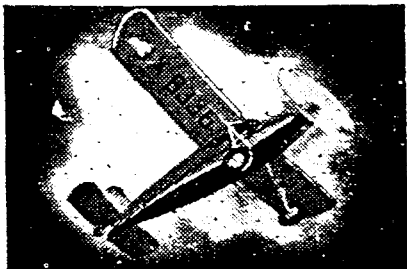


E OF A R FLYING LANDING GEAR STRUTS



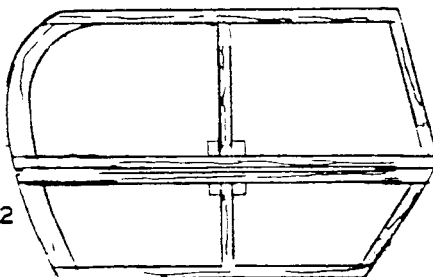
ALL CONSTRUCTION IS OF 1/16\"/>

RADIATOR CEMENT



E-1

E-2



E-1

E-2

