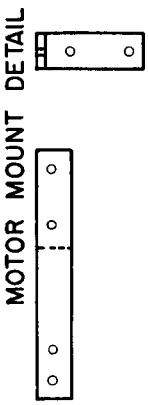
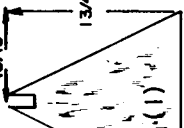
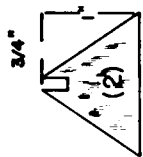
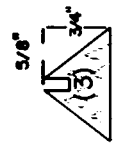
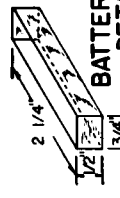
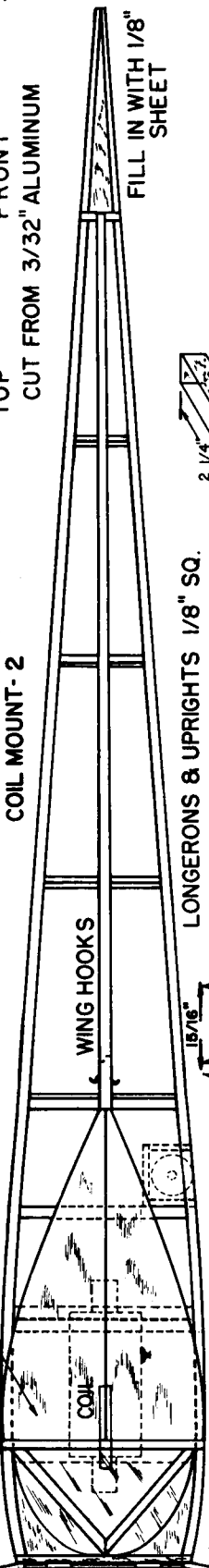
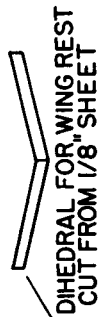
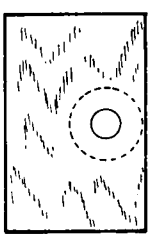


(A)

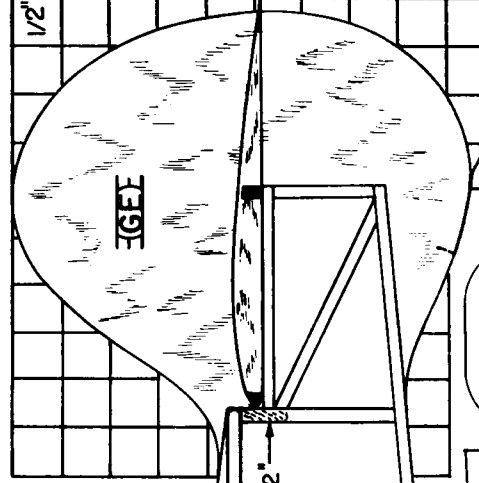


TOP CUT FROM 3/32" ALUMINUM

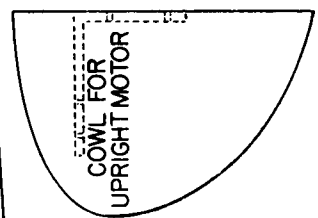
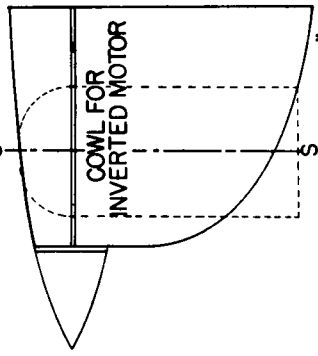
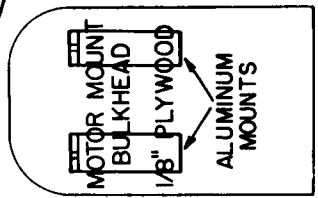
COIL MOUNT-2



RUDDER 3/32" SHEET



TAIL SKID .045 WIRE



CARVE COWL TO FIT MOTOR-WALL CARVED TO 1/4"

PAPER FORMS CABIN OUTLINE(SEE COVERING)

SOLDER WASHER

CABIN TOP OR WING REST 1/8" SHEET

WING HOOK (1)

(2)

(3)

(4)

KEEL - 1/8" X 1/4"

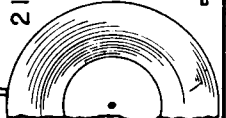
BATTERY

COIL

COND.

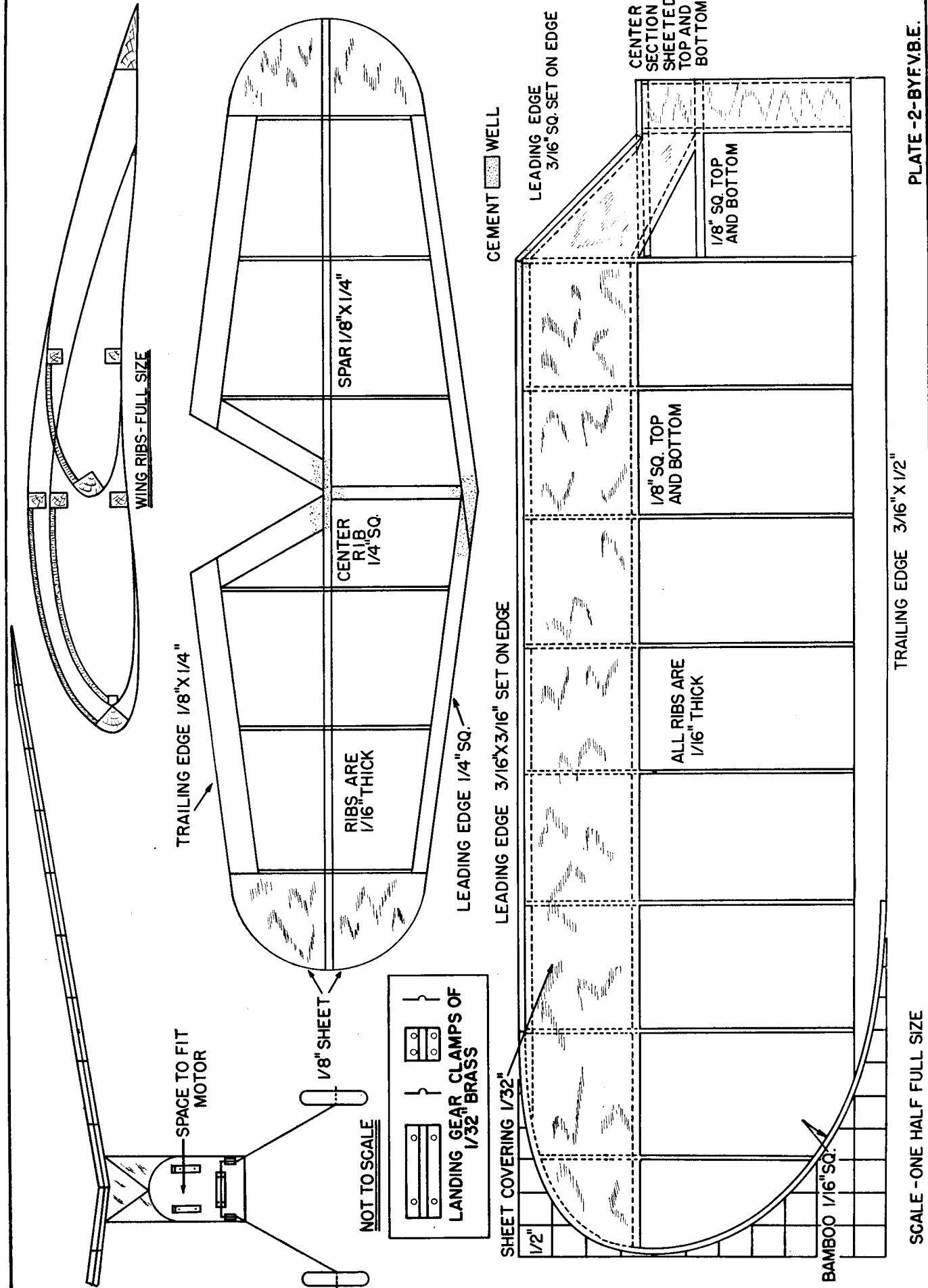
LANDING GEAR 1/16" DIA. SPRING STEEL

2 1/4" AIR WHEEL



3/4"

2"



WING RIBS - FULL SIZE

TRAILING EDGE 1/8" X 1/4"

SPAR 1/8" X 1/4"

CENTER RIB 1/4" SQ.

RIBS ARE 1/16" THICK

LEADING EDGE 1/4" SQ.

CEMENT WELL

LEADING EDGE 3/16" SQ. SET ON EDGE

CENTER SECTION SHEETED TOP AND BOTTOM

1/8" SQ. TOP AND BOTTOM

1/8" SQ. TOP AND BOTTOM

ALL RIBS ARE 1/16" THICK

LEADING EDGE 3/16" X 3/16" SET ON EDGE

SHEET COVERING 1/32"

1/2"

BAMBOO 1/16" SQ.

SPACE TO FIT MOTOR

1/8" SHEET

NOT TO SCALE

LANDING GEAR CLAMPS OF 1/32" BRASS

TRAILING EDGE 3/16" X 1/2"

SCALE - ONE HALF FULL SIZE

PLATE -2-BYFV.B.E.