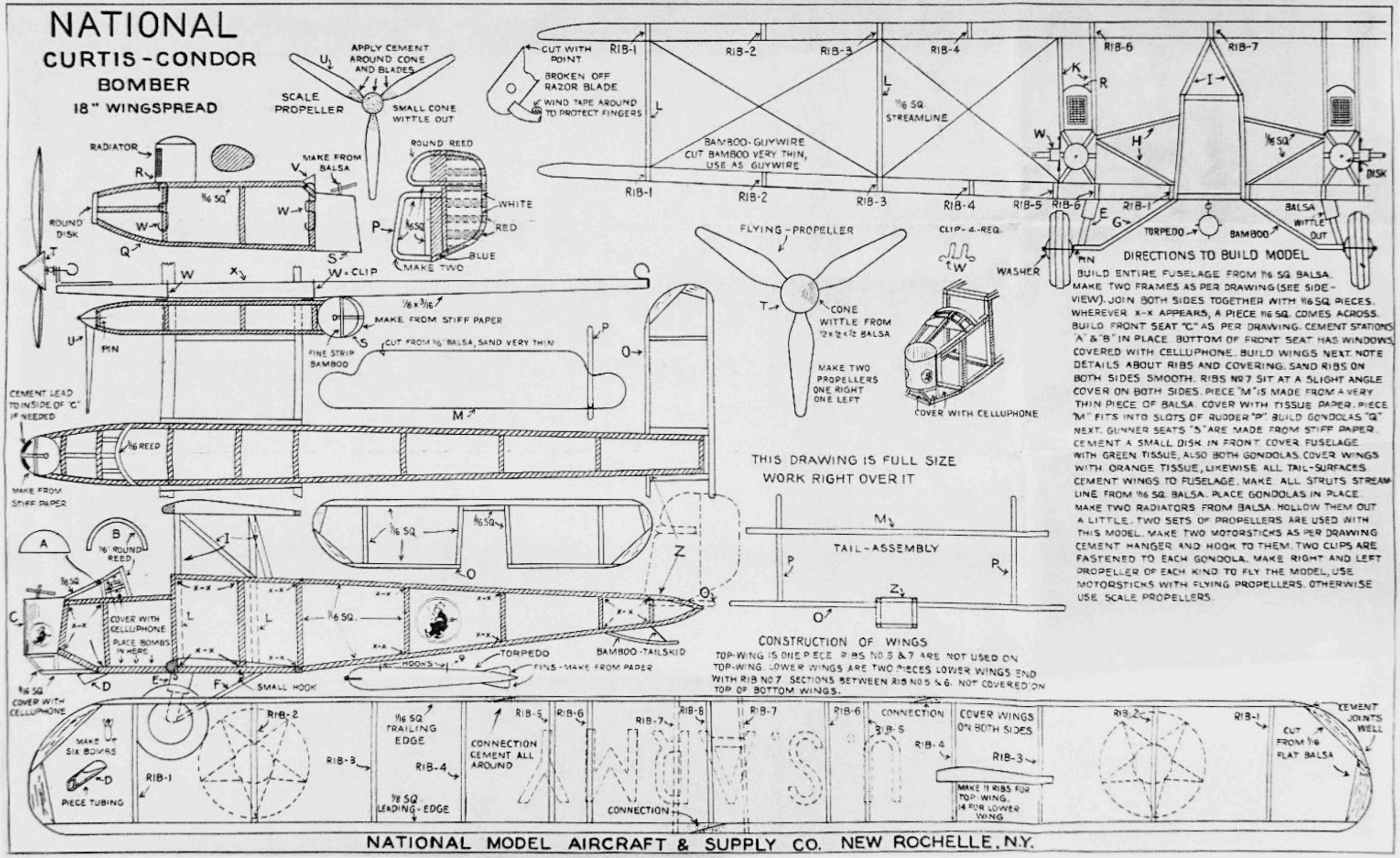
NATIONAL

CURTIS-CONDOR BOMBER

18" WINGSPREAD



DIRECTIONS TO BUILD MODEL

BUILD ENTIRE FUSELAGE FROM 1/16 SQ. BALSA. MAKE TWO FRAMES AS PER DRAWING (SEE SIDE-VIEW). JOIN BOTH SIDES TOGETHER WITH 1/16 SQ. PIECES. WHEREVER X-X APPEARS, A PIECE 1/16 SQ. COMES ACROSS. BUILD FRONT SEAT "C" AS PER DRAWING. CEMENT STATIONS "A" & "B" IN PLACE. BOTTOM OF FRONT SEAT HAS WINDOWS, COVERED WITH CELLUPHONE. BUILD WINGS NEXT. NOTE DETAILS ABOUT RIBS AND COVERING. SAND RIBS ON BOTH SIDES SMOOTH. RIBS NO 7 SIT AT A SLIGHT ANGLE. COVER ON BOTH SIDES. PIECE "M" IS MADE FROM A VERY THIN PIECE OF BALSA. COVER WITH TISSUE PAPER. PIECE "M" FITS INTO SLOTS OF RUDDER "P". BUILD GONDOLAS "Q" NEXT. GUNNER SEATS "S" ARE MADE FROM STIFF PAPER. CEMENT A SMALL DISK IN FRONT. COVER FUSELAGE WITH GREEN TISSUE, ALSO BOTH GONDOLAS. COVER WINGS WITH ORANGE TISSUE, LIKEWISE ALL TAIL-SURFACES. CEMENT WINGS TO FUSELAGE. MAKE ALL STRUTS STREAMLINE FROM 1/16 SQ. BALSA. PLACE GONDOLAS IN PLACE. MAKE TWO RADIATORS FROM BALSA. HOLLOW THEM OUT A LITTLE. TWO SETS OF PROPELLERS ARE USED WITH THIS MODEL. MAKE TWO MOTORSTICKS AS PER DRAWING. CEMENT HANGER AND HOOK TO THEM. TWO CLIPS ARE FASTENED TO EACH GONDOLA. MAKE RIGHT AND LEFT PROPELLER OF EACH KIND TO FLY THE MODEL. USE MOTORSTICKS WITH FLYING PROPELLERS. OTHERWISE USE SCALE PROPELLERS.

CONSTRUCTION OF WINGS

TOP-WING IS ONE PIECE. RIBS NO 5 & 7 ARE NOT USED ON TOP-WING. LOWER WINGS ARE TWO PIECES. LOWER WINGS END WITH RIB NO 7. SECTIONS BETWEEN RIB NO 5 & 6. NOT COVERED ON TOP OF BOTTOM WINGS.

NATIONAL MODEL AIRCRAFT & SUPPLY CO. NEW ROCHELLE, N.Y.