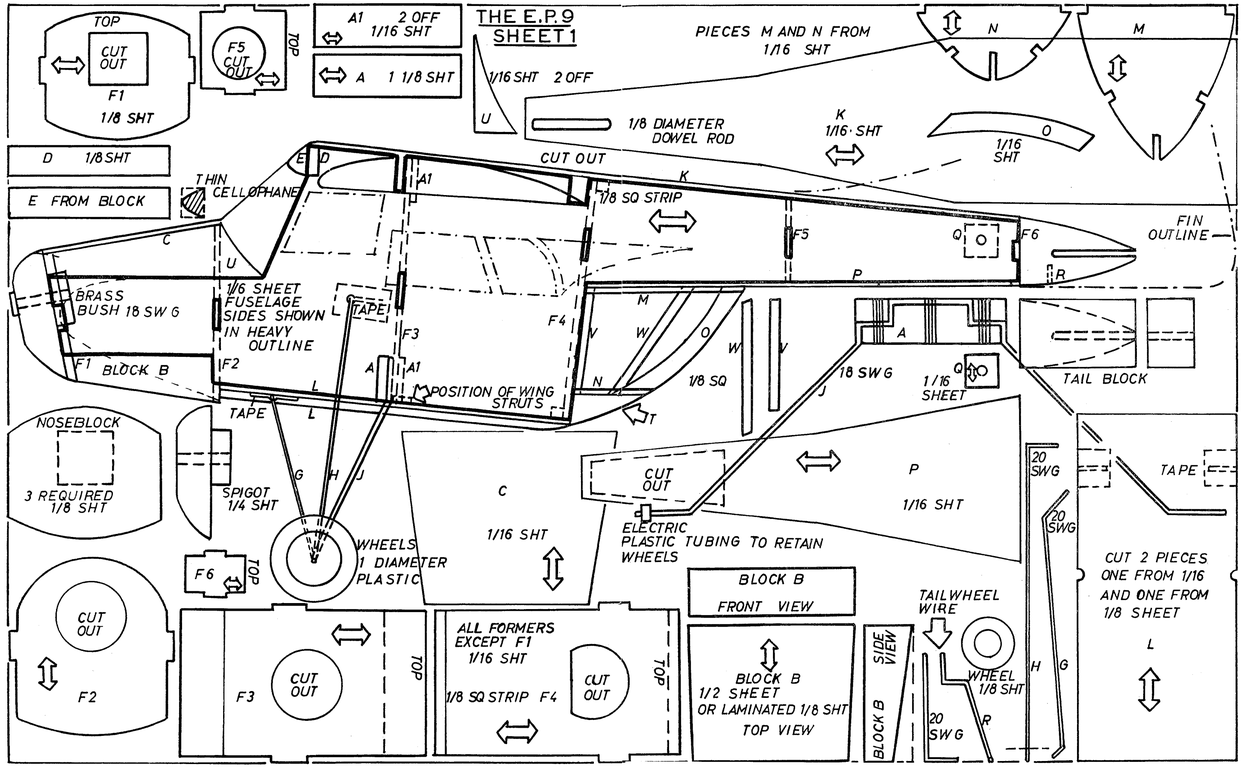
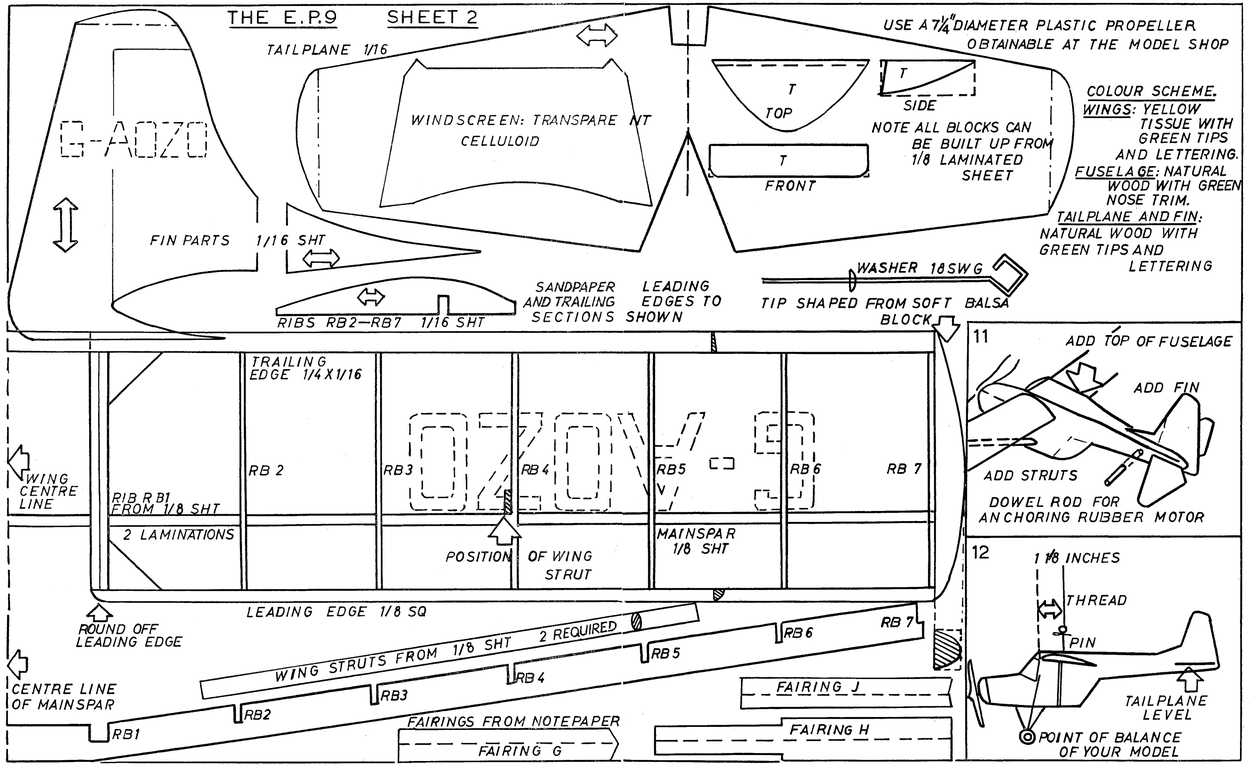

THE E.P.9
SHEET 1
TOP
CUT OUT
F1
1/8 SHT
F5 CUT OUT
TOP
A1 2 OFF 1/16 SHT
A 1 1/8 SHT
PIECES M AND N FROM 1/16 SHT
N
M
1/16 SHT 2 OFF
U
1/8 DIAMETER DOWEL ROD
K 1/16 SHT
O
1/16 SHT
D 1/8 SHT
E FROM BLOCK
THIN CELLOPHANE
CUT OUT
1/8 SQ STRIP
FIN OUTLINE
F5
Q
F6
R
P
BRASS BUSH 18 SW G
1/6 SHEET FUSELAGE SIDES SHOWN IN HEAVY OUTLINE
TAPE
F3
F4
F1 BLOCK B
F2
POSITION OF WING STRUTS
1/8 SQ
18 SWG
1/16 SHEET
TAIL BLOCK
NOSEBLOCK
3 REQUIRED 1/8 SHT
SPIGOT 1/4 SHT
TAPE
WHEELS 1 DIAMETER PLASTIC
C
1/16 SHT
CUT OUT
ELECTRIC PLASTIC TUBING TO RETAIN WHEELS
P
1/16 SHT
20 SWG
TAPE
CUT 2 PIECES ONE FROM 1/16 AND ONE FROM 1/8 SHEET
L
F6
TOP
CUT OUT
F2
F3
CUT OUT
TOP
ALL FORMERS EXCEPT F1 1/16 SHT
1/8 SQ STRIP F4
CUT OUT
TOP
BLOCK B FRONT VIEW
BLOCK B 1/2 SHEET OR LAMINATED 1/8 SHT TOP VIEW
SIDE VIEW
BLOCK B
TAILWHEEL WIRE
WHEEL 1/8 SHT
20 SWG
H
G
R


THE E.P.9 SHEET 2
TAILPLANE 1/16
USE A 7¼" DIAMETER PLASTIC PROPELLER OBTAINABLE AT THE MODEL SHOP
G-AOZO
WINDSCREEN: TRANSPARENT CELLULOID
T
TOP
T
SIDE
T
FRONT
NOTE ALL BLOCKS CAN BE BUILT UP FROM 1/8 LAMINATED SHEET
COLOUR SCHEME.
WINGS: YELLOW TISSUE WITH GREEN TIPS AND LETTERING.
FUSELAGE: NATURAL WOOD WITH GREEN NOSE TRIM.
TAILPLANE AND FIN: NATURAL WOOD WITH GREEN TIPS AND LETTERING
FIN PARTS 1/16 SHT
RIBS RB2—RB7 1/16 SHT
SANDPAPER AND TRAILING EDGES TO SHAPE SECTIONS SHOWN
WASHER 18 SWG
TIP SHAPED FROM SOFT BALSA BLOCK
TRAILING EDGE 1/4 X 1/16
WING CENTRE LINE
RIB RB1 FROM 1/8 SHT
2 LAMINATIONS
RB 2
RB3
RB4
RB5
RB6
RB 7
POSITION OF WING STRUT
MAINSPAR 1/8 SHT
LEADING EDGE 1/8 SQ
ROUND OFF LEADING EDGE
WING STRUTS FROM 1/8 SHT 2 REQUIRED
CENTRE LINE OF MAINSPAR
RB1
RB2
RB3
RB4
RB5
RB6
RB 7
FAIRINGS FROM NOTEPAPER
FAIRING G
FAIRING J
FAIRING H
11
ADD TOP OF FUSELAGE
ADD FIN
ADD STRUTS
DOWEL ROD FOR ANCHORING RUBBER MOTOR
12
1 1/8 INCHES
THREAD
PIN
TAILPLANE LEVEL
POINT OF BALANCE OF YOUR MODEL