

PRESENTED WITH RADIO MODELLER JUNE 1995



COLOUR SCHEME: FUSELAGE, FIN AND RUDDER: BLACK
WINGS AND TAILPLANE: YELLOW
REGISTRATION ON WING: BLACK
"THE MONOCOUE" ON FUSELAGE: YELLOW

CONTROL THROWS:
AILERONS 1/4" EACH WAY
ELEVATOR 1/2" EACH WAY
RUDDER UP TO 2" EACH WAY

BRASS OR ALUMINIUM TUBE. FLATTEN
SLIGHTLY TO TAKE BOTH DOWELS,
FLATTEN END AND DRILL FOR SCREW

EPOXY

STRUTS FROM 1/8" DOWEL AND 3/8"x1/8" T.E. STRIP.

EPOXY BRASS OR ALUMINIUM TUBE
TO STRUT, FLATTEN AND DRILL

L.E. 1/8"x3/8" SHAPE AFTER FITTING

1/16" SHEET RIBLETS

3/16"x1/2"
SPAR

3/16"x1/4"
REAR SPAR

1/16" SHEET
RIBS

STRUT MOUNTS

1/16" PAXOLIN
BELLCRANK

1/8" PLY
BELLCRANK
MOUNT

1/8" SHEET
AILERON SPAR

1/8" SHEET
AILERON L.E.

1/16" PAXOLIN
HORN

3/16" WASHOUT

BLOCK INFILL

PORT WING

1/2"x3/16" T.E.

BLOCK SPACER FOR BELLCRANK MOUNT

BELLCRANK MOUNT

BELLCRANK

1/16" PLY BRACES

CENTRE RIB

CLEAR GLAZED PANEL
INSIDE DOTTED LINE

GUSSETS OVER PLATE

RECESS SPAR

1/16" PLY PLATE

EXPLODED VIEW OF STRUT MOUNT

1/16" SHEET RIBLETS, CUT 30

1/16" SHEET RIBS, CUT 31

CUT AT AILERON POSITIONS

BLOCK

CENTRE BELLCRANK

DETAIL AT HORN

PUSHROD

1/8" PLY
MOUNT

WING SECTION

1/16" PAXOLIN BELLCRANK FOR
CONNECTION FROM SERVO

HINGE AILERONS ON TOP
WITH COVERING MATERIAL,
DO NOT EXTEND PAST END RIB

FRONT SPAR

TIP SECTIONS

REAR SPAR

1/16" PAXOLIN AILERON HORN

STARBOARD WING

3/16" WASHOUT

FRONT

1/16" PLY BRACES

REAR

NOTE: NO DIHEDRAL ON WING