

35 mm. dihedral under both wing tips.

**PLAN No. 614**  
**Free with AeroModeller**  
**945 Feb 2016**

## WING PANEL

2 mm. Depron

1 mm. dia. carbon fibre rod to l.e.

163°

1 mm. ply joiner glued to C.F. rods.

WING L.E. BRACE  
1mm.dia. carbon rods glued or taped to l.e.

2 mm. Depron

## FIN

cut rudder here  
groove rudder along this line to allow bending.

20 mm. wide Depron wing seat sanded to dihedral angle after glueing in position.

approx. CofG position.

toothpick wing retainer.

toothpick tailskid glued into Depron.

0.4 mm. ply doublers both sides of fuselage.

## FUSELAGE

6 mm. Depron

## HORIZONTAL

2 mm. Depron

## STABILIZER

2mm. x2mm.Depren reinforcing strips on top.

motor - note downthrust, mount opposite side to capacitor.

1 mm. undercarriage wire thread bound to ply.

velcro to attach capacitor.

## AIRFOIL SECTION