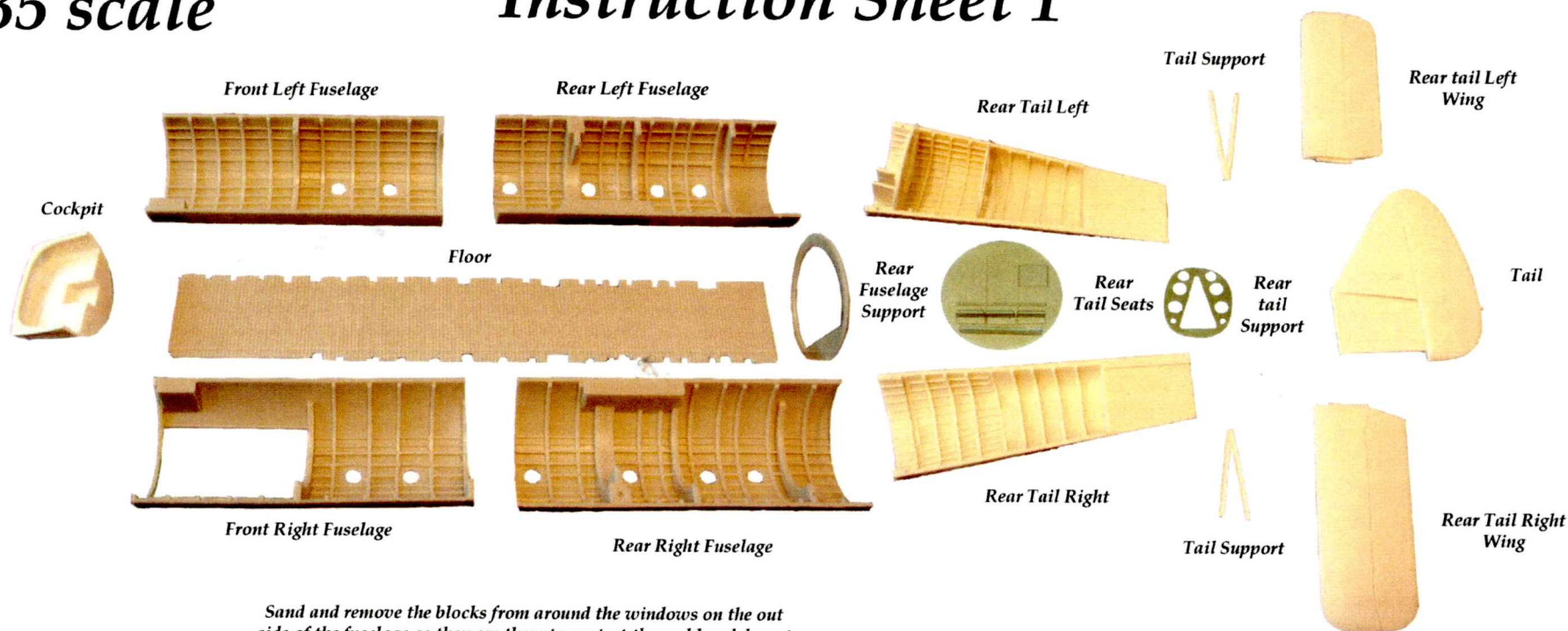


1/35 scale

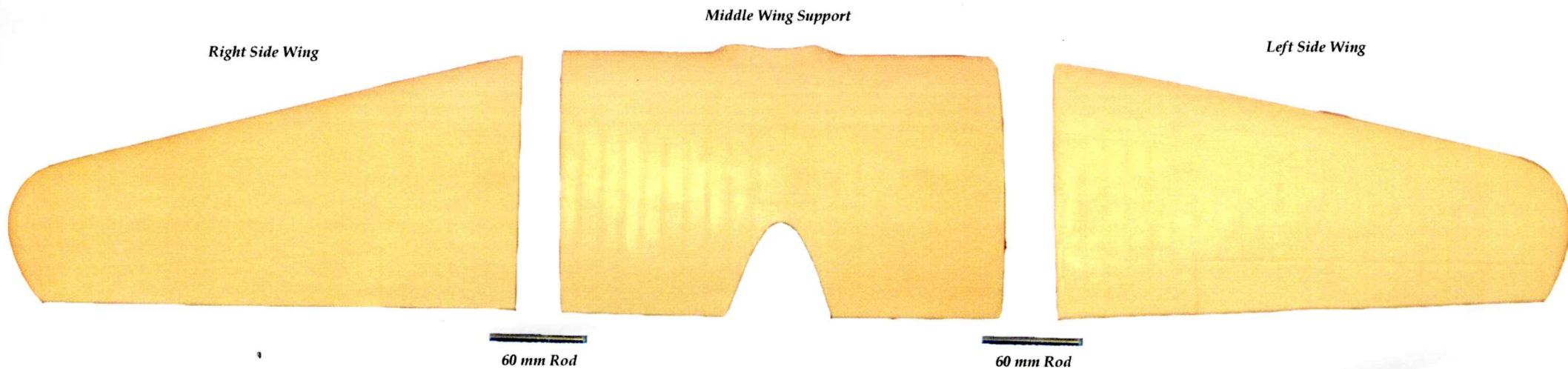
# The Horsa

## Instruction Sheet 1



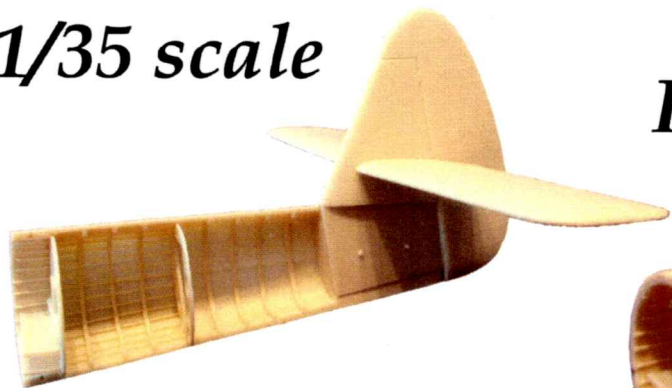
*Sand and remove the blocks from around the windows on the out side of the fuselage as they are there to protect the mold and do not line up with windows.*

*Use Clear plastic provided for the windows.  
Cut Plastic 14mm x 12mm for each window 12 in total*

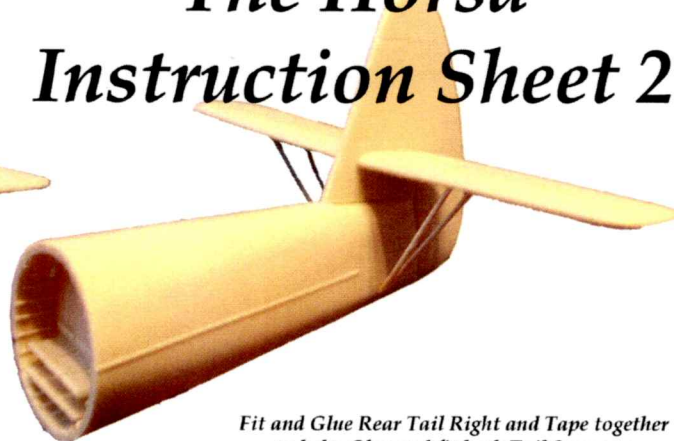


1/35 scale

# The Horsa Instruction Sheet 2



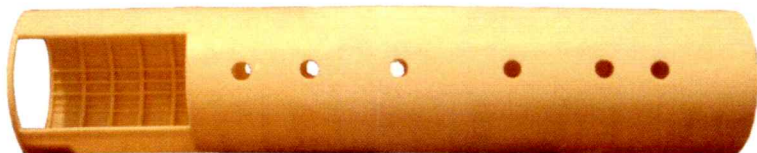
Fit and Glue Rear Tail seat and rear Tail Support to rear Tail Left section cut outs. Fit and Glue Tail & both Rear tails



Fit and Glue Rear Tail Right and Tape together to help. Glue and fit both Tail Supports



Position of both Tail Supports  
Use Filler on Joins

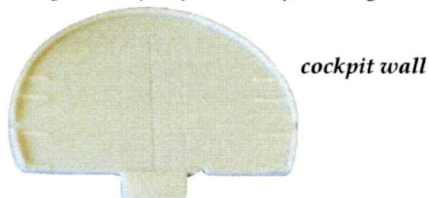


Glue Front Left Fuselage and Front Right Fuselage together. Use tape to hold together. Repeat for Rear Left and Right Fuselage.



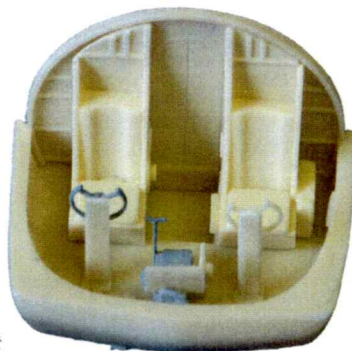
Slide the Floor through the right end and glue in position. Use filler to fill any holes & joins.

**Note :**  
Cut one of the two canopy's supplied.  
Cut and fit canopy to fit cockpit.

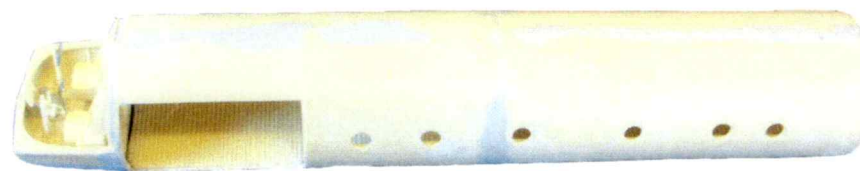


cockpit wall

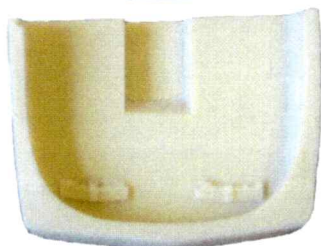
Glue and Fit all Cockpit parts into Cockpit



Fit and Glue Cockpit to the Front of the Fuselage. Use filler to fill in any holes or Joins.



Left Chair



Right Chair



Joy Stick



Handle MK2



Control Box for MK2



Wheel MK2



Controls Panel MK1 & MK2



Joy Stick



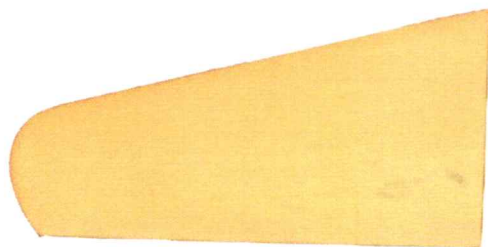
Joy Stick Support

Joy Stick Support

# The Horsa

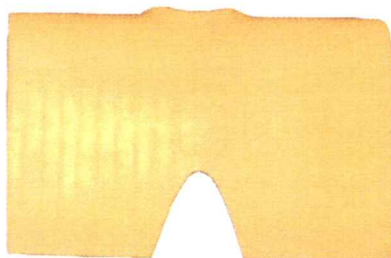
## Instruction Sheet 3

1/35 scale



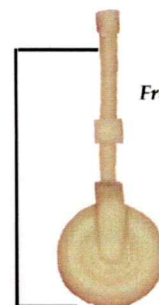
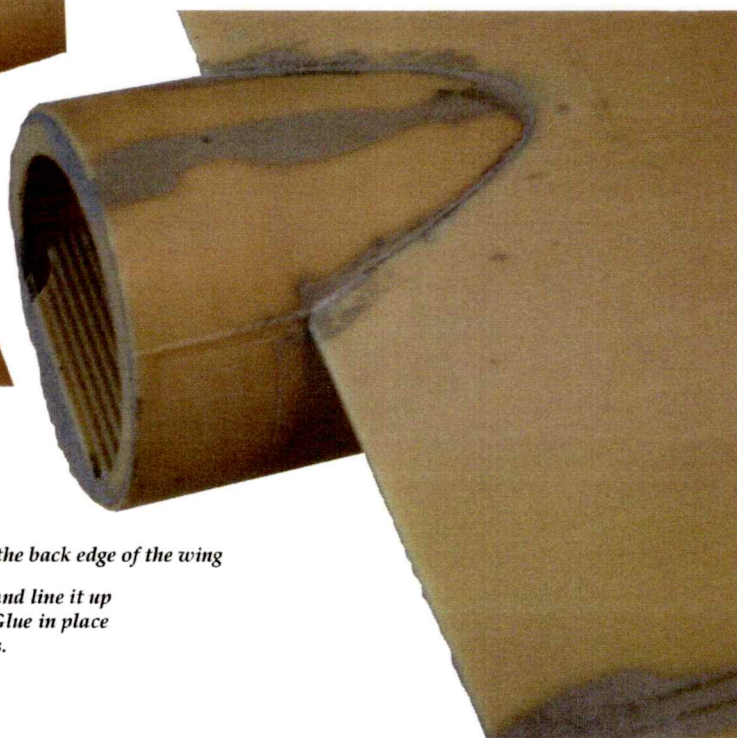
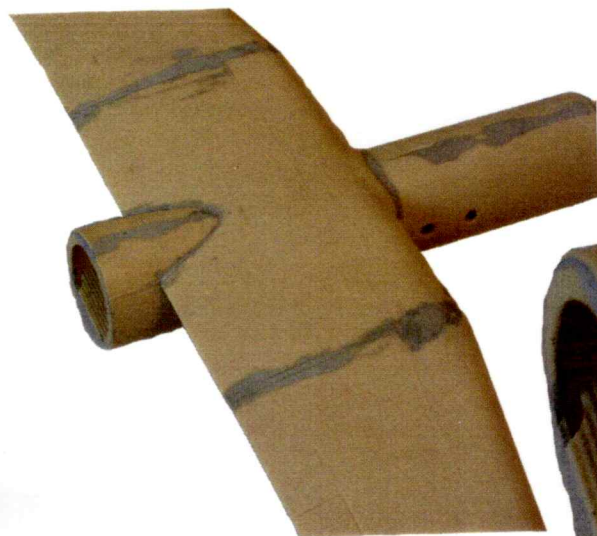
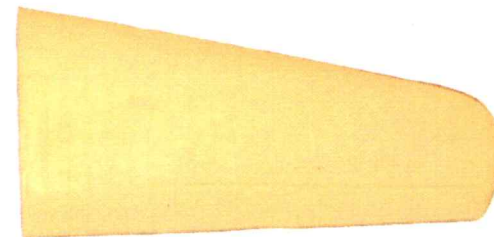
Drill in the centre  
4.5 mm by 35mm hole  
On the wing flat edge  
and wing support edge.

60mm steel rod



Drill in the centre  
4.5 mm by 35mm hole  
On the wing flat edge  
and wing support edge

60mm steel rod



Front Wheel. Cut to fit for Height  
about 36mm long.



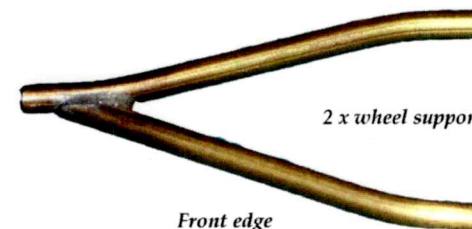
2 x suspensions Drill 3mm  
hole down the centre.



2 x up right wheel supports



2 x Front wheels.  
Drill a 4mm hole and  
3mm deep.



2 x wheel supports

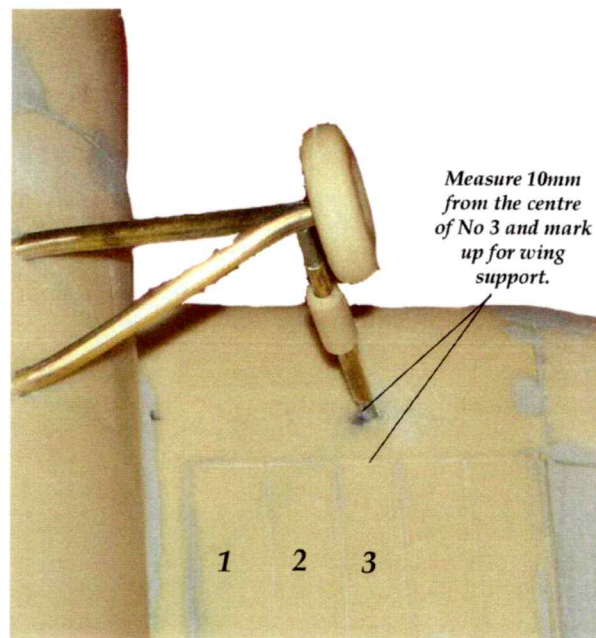
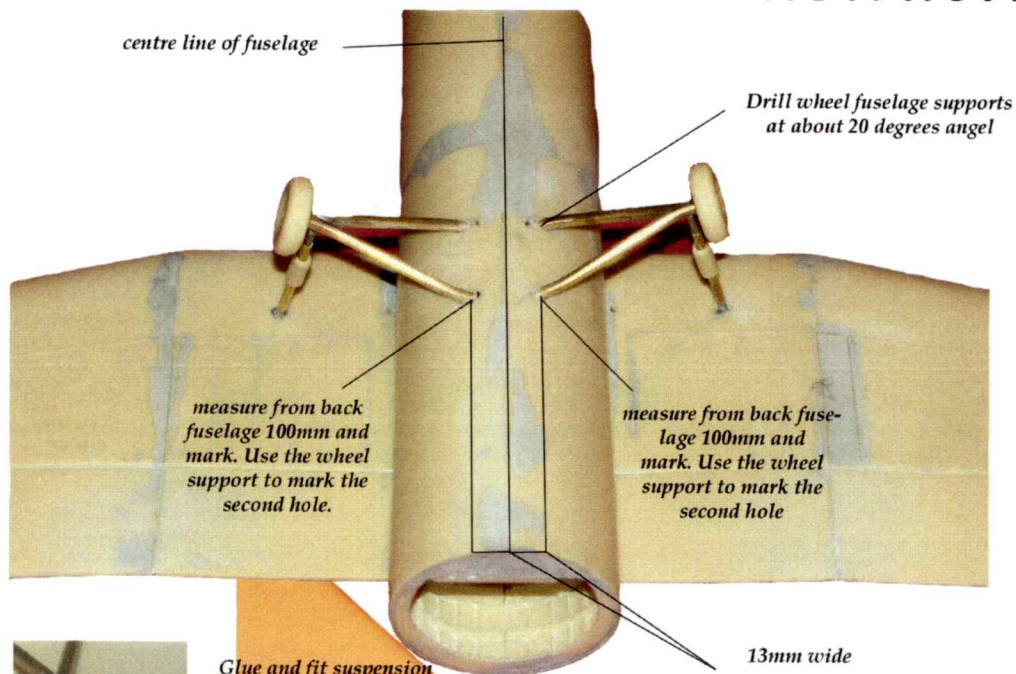
Front edge

Use Top rail above rear door as a guide mark for the back edge of the wing

Mark off the centre line of the wing and line it up  
with the centre line of the fuselage. Glue in place  
and fill any holes or joins.

# 1/35 scale

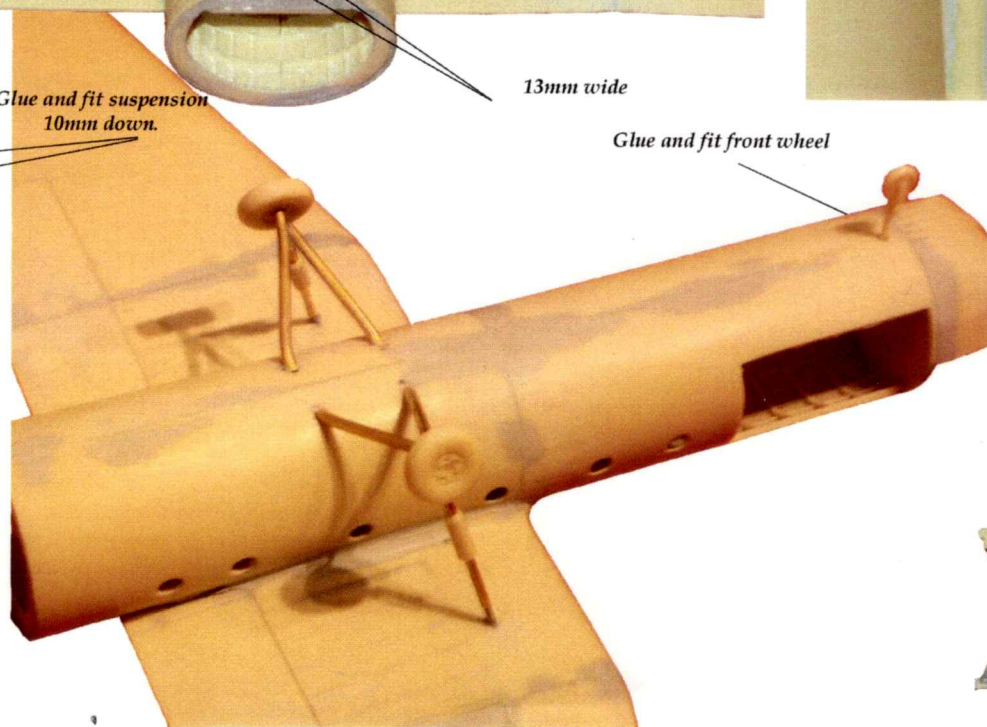
# The Horsa Instruction Sheet 4



Drill a 4mm hole in the centre of the fuselage and 7mm from the join mark of the nose.



Glue and fit suspension 10mm down.



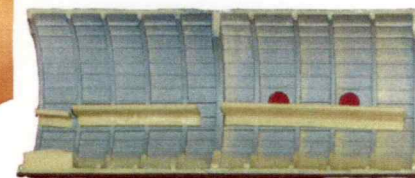
Glue and fit wheels



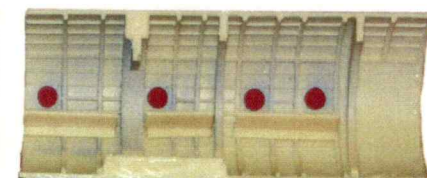
Note :  
cut lengh of steel rod approx 10mm long for up rights for seating

## Seating Plan

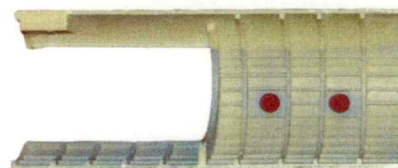
Front Left fuselage



Back left fuselage



Front right fuselage



back right fuselage

