



PICTURE 1



PICTURE 2



PICTURE 3



PICTURE 4



PICTURE 5



PICTURE 7



PICTURE 8



PICTURE 6



PICTURE 9

Assembly Instructions

The Melbourne & Fishlake House

The most important thing when assembling the house is that the ground on which the unit is to stand **must be level**. If the ground is not level the unit will not be square and the unit cannot be correctly assembled.

1/ While holding the back panel and end panel together insert the coach screw provided into the bottom hole from the outside in the corner where both panels meet, as shown in Picture 1.. (all holes are pre-drilled)

2/ Insert the top screw in same manner as the bottom screw. Tighten the coach screws with a spanner.

3/ Repeat this procedure with the front panel.

4/ The floor can now be slid into position, resting on the five support blocks on the front and back panels. The floor will only go into position one way as shown in picture 4

5/ The front of the house can now be placed into position making sure that the bottom frame sits on the front of the floor as in picture 3. Once into position the panel can be screwed through the frame into the frame of the front and back panels as well as the floor as shown in picture 5. Screw the front panel to the floor as shown in picture 6

6/ Place the perches in the hangers as shown in picture 7

7/ Place the mesh end panel inside the front and rear panel and screw the coach screws through the pre-drilled holes as shown in picture 2 make sure that the frames are level with each other.

8/ Nail the corner latts on to the rear corner and front of the house end of the unit . Picture 8

6/ Finally place the roof over the unit making sure it sits flat on top of the unit as shown in Picture 9. If required the roof can be fixed by screwing through the top frame of the sides into the side frame of the roof. However this should not be required unless you have constant force 9 gales!

7/ Your unit should now be fully assembled and give you and your poultry many trouble free years of use.



Fixing Of The Nest Box

Place the end panel over the nest box as shown in pic 1



Make sure that the roof of the nest box sits tight up to the frame as shown in pic 2



Finally screw the nest box to the frame with the screws provided through the two pre drilled holes on both sides

FITTING OF THE RUN

The Melbourne



1/ Screw the side panels into the front of the house making sure that the panel is flush with the outside of the House. All screws are 60mm. Repeat this procedure with the opposite side panel. All holes are pre-drilled.

2/ Butt the end panel up to the two ends of the side panels making sure that all edges are flush. Screw the end panel to the sides through the pre-drilled holes.

3/ Finally place the roof panel on top of the run. The roof panel can now slide backwards and forwards as required.