



**THE 55TH DAY  
IN BEIJING**



- 1- Remove the front and back panels and the hinges from the sprues.
- 2 - Insert one hinge only to each door or window gap.
- 3 - Fit the doors and shutters - do not glue the door or shutter to the hinge - then fit the remaining hinge to each door or shutter.
- 4 - Fit the end walls to the front and back panels.
- 5 - Glue the completed assembly into place on the building base.
- 6 - Select the window sills as shown.
- 7 - Fit the window sills to the front panel as shown.
- 8 - The timber cladding parts can be fitted to the front and rear of the building.
- 9 - The first 3mm wall panel can be glued to the 2 end walls.
- 10 - Followed by the centre 2mm part.
- 11 - A second 3mm part is then fitted, followed by the outer 2mm wall section.
- 12 - Fit the card sections to the end walls as shown on this quarter - there are 6 parts to fit to each wall.
- 13 - Remove the 10 roof parts as shown.
- 14 - Fold the roof parts as shown
- 15 - Fit to the tops of the end walls - note these are all the same size, the kit has been carefully designed so they will fit any of the wall caps.
- 16 - Fit the centre roof truss to the ridge part.
- 17 - Followed by the 2 end trusses - note that these have a small hole in them - the centre truss does not.
- 18 - Fit the roof panels into position.
- 19 - Run lines of glue onto the roof panel as shown.
- 20 - Glue the roof tile sheets into place. Use pegs or clamps as shown. This will allow you to curve the roof sheet to fit the contour of the roof.
- 21 - Allow the glue to fully dry before removing the pegs.
- 22 - Finally you can fit the roof. Your building is now complete.

Note that you may find it easier to paint some or all of the parts prior to assembly.

