



28mm 4 x 3 Building (Short Building)

B28-SB-008

Please read these instructions fully before starting construction.

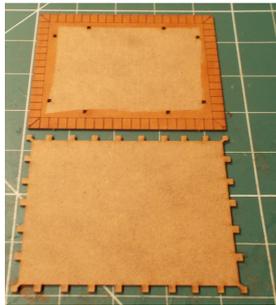
PVA or equivalent glue will be required to stick sections together.

Sand paper can be used to gently clean any joints.

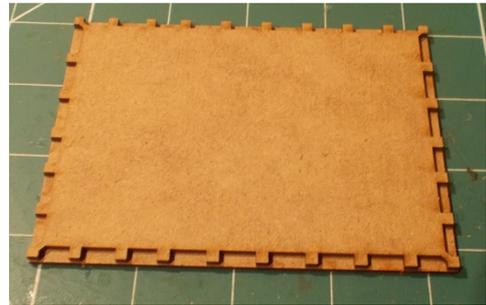
A sharp modelling knife will be required to remove sections from the sprue. Please use knives with due care and remember to cut away from yourself at all times.

During the construction of this model, you may find it convenient to use pegs / elastic bands to hold pieces in place while you allow glue to dry.

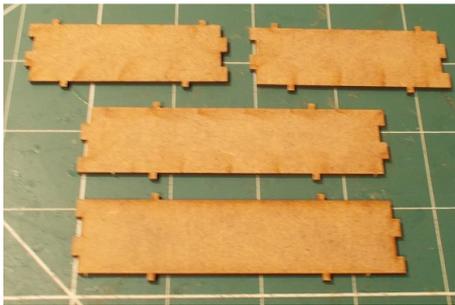
It is easier to paint some pieces of the kit before assembly – please see the end of the document for painting tips.



Take the base and floor sections from the sprue.



Glue the base underneath the floor.



Remove wall sections from the sprue.



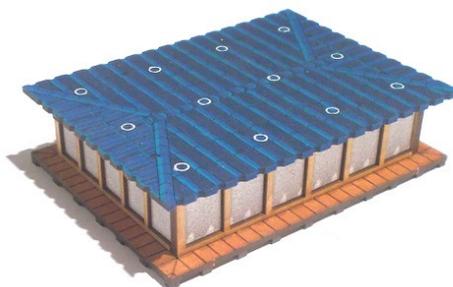
Attach a long wall, then work round the building attaching the other walls.



Glue one of the long wall frames into place, aligning its "open" end with one corner of the building. The other end will extend out by around 3mm. Glue the other frames into place.



Glue the wall panels into place. These are group by wall on the sprue.



Glue the roof into position.

Painting your model

The floor was removed from the sprue and the floorboard area of it painted with a wood stain. The white circles were then carefully painted.

The wall panels were left on the sprue. These were then sprayed white using a standard car body undercoat spray.

The roof was initially sprayed Navy Blue (using an Army Painter spray) and then the wider tiles were painted with a Royal Blue. A highlight of pale blue was added to one edge of the thinner tiles

The ridge has a dash of Royal Blue inside the closest edge of each tile and pale blue on the other side of the line.

The front tiles just have highlights of the two colours as shown.

The circles were then painted white and any overspill from them tidied up with royal blue.

An example of a painted roof (of the 3x3 'end' building).

