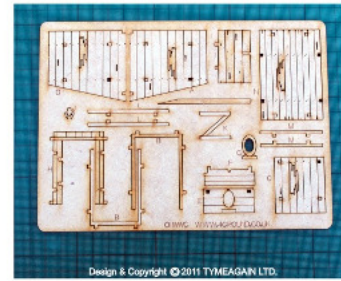


4GROUND

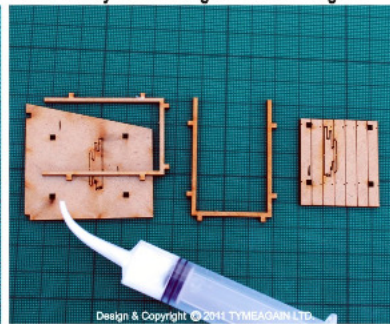
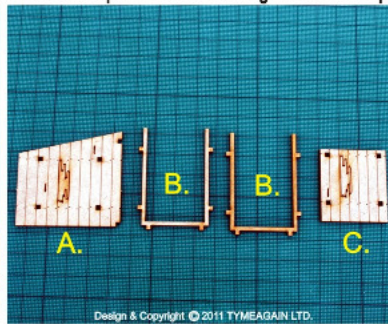
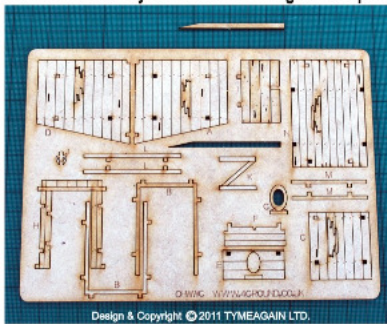
Wooden Outhouse WC.
Rorke's Drift Outside WC.
28Col OHWWC



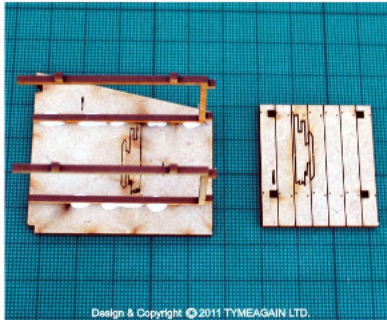
NOTICE: Before assembling your model kit, ensure you have read these instructions. For assembly you will need PVA glue or another suitable adhesive (for joining plywood and other wood composite fibre boards) and a sharp modelling knife is recommended to ease parts from the sprues (remember to cut away from your body and fingers). Sand paper can be used to clean sprue joints.

The 4G difficulty rating for this model kit is level 3. It is not a toy, it is not meant for those under 14yrs.

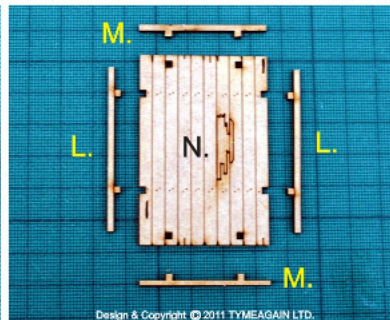
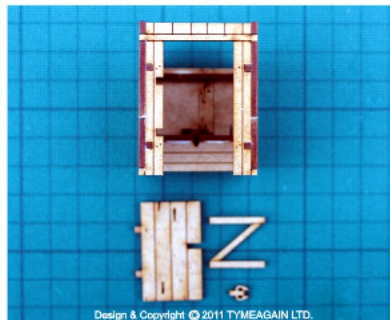
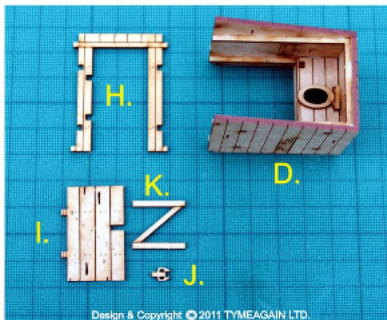
Before each task you will see an image of the parts required and their letter. Remove all parts required from their sprues before starting that task. All parts will ideally be fitted together with PVA glue.



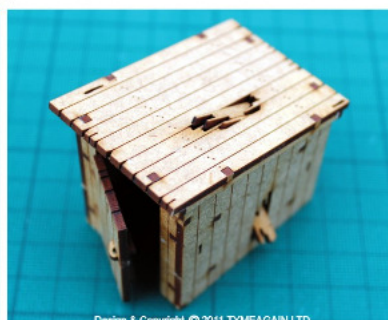
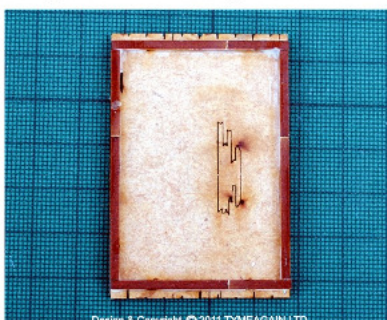
First remove the applicator from the sprue. The applicator is ideal for pushing parts out from the sprue once they have been cut loose. Glue both parts B to part A, as shown. Now glue part C to the



assemblage as shown (the applicator is also good for removing excess glue from the model). Before gluing part D, fix parts E and F inside the building, then glue part G as shown above. Now take part



D and glue in to the assemblage as shown above. To make the door glue part K to part I, then to this glue J to make the doorhandle. Fit the door to the doorframe (remember do not glue if you wish to be



able to open and close). Now assemble the roof as shown, gluing parts L and M to the roof part N (again remember do not glue the roof to the body of the building if you wish to remove it in future). The final two images above show the WC undamaged and also with damageable parts moved for effect (this can be done permanently by glued the damaged part in place falling out or you can leave them loss to be removed as and when required in a game).

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Take a look at the 4GROUND web site for more of our kits and ideas of what kits work well together!

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