

### <u>Bowaters Models – BMGW Series Instructions</u> <u>War Department Warflat</u>



#### Requires

- Slaters Plasticard 1:32 Wagon Wheels
- Walshall Engineering 3 Link Couplings

#### Required Tools

- Fine Sandpaper/Emery paper or boards
- Small Files
- PVA Glue
- Super Glue
- Sharp Craft Knife

#### About the Kit

The kit is a wooden kit comprising of a set of laser cut wooden parts.

#### **Chassis Fitting**

This kit is designed for the Bowaters Models WD Wagon Bogies. This is assembled as per the instructions.

#### **Couplings**

This kit is designed to make use of Walshall Engineering 3 Link Couplings which are to be mounted in the prototypical location.

#### Instruction notes

With these instructions, there are images which show various stages of the construction of one of the kits. They are of the Test build for the WD Warflat which may not be representative of the kit you have brought. They are for reference purposes only/

#### **Painting**

For painting, it is recommended you refer to prototype images to ensure the models are in the condition that you model.

## Please Turn over

# Please read though these instructions before beginning to assemble your kit



First, glue on the bottom bar of the wagon side.



Next, start assembling the chassis, glue the 2 bufferbeams onto the ends of the wagon on the slots at the ends of the sides.



Complete the frame by attaching the second side.



Now attach the frame to the floor making sure the etched lines are facing the top.



Glue into place the buffers. There are 2 designs, the standard buffer and the WD buffer. Both are supplied with your kit for you to choose from.



Now glue into place the pins that represent the buffers. You can now glue into place the bogies in the prototypical position as slide into place the couplings.

Your models are now complete.



We hope you enjoy your Bowaters Models kit! If you have any questions, don't hesitate to contact us on info@bowatersmodels.co.uk

We thank you for your custom.