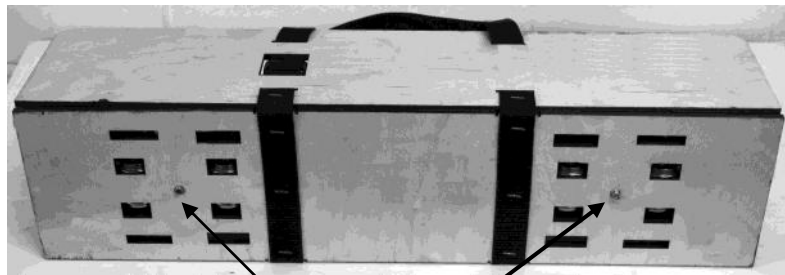


Un-packing your Class 'D' Garratt.

Your new Roundhouse Class 'D' Garratt locomotive is supplied with a purpose built transport cradle to enable you to move it around easily. For shipping, the locomotive is bolted into the cradle and will require releasing before it can be used.

- 1/ Lift out the cab roof and steam dome from the compartments in the moulded polystyrene top tray.
- 2/ Lay the two webbing handles to the side and lift out the top tray.
- 3/ Slide out the two polystyrene end blocks.
- 4/ Grip the two webbing handles together and carefully lift out the loco in its transport cradle.

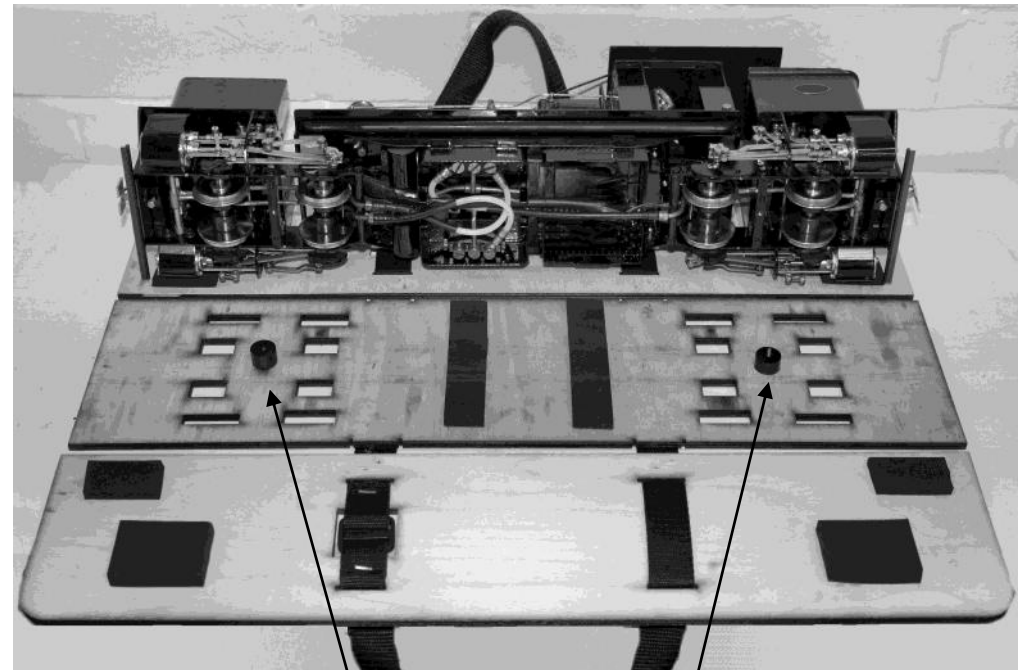


Shipping screws.

Diagram A

- 5/ Lay the cradle on its side and remove the two screws indicated in diagram A. These each hold a plastic spacer beneath the chassis.

- 6/ Keeping the cradle and loco on its side, unfold the top side and lower it down with the base as shown in diagram B and remove the two plastic spacers and screws.



Plastic shipping spacers.

Diagram B

- 7/ Fold the base back up to meet the wheels and the top side back over the loco. The cradle and loco can now be carefully lifted over so that the loco is in the upright position. Ensure that the wheels are sitting in the cut-outs in the cradle base.

The model can now be safely moved around and rolled on and off the cradle as shown in the operators manual.

Retain the two screws and plastic spacers, as these will be required should you need to ship the model by post or carrier.