GREENWOOD SHORTLINE MODELS



GSL-01-001

FMG Iron Ore Wagon Kit

2 Wagon Pack

Built for the Pilbara

Parts Identification

GSL-01-001-A Wagon Body
GSL-01-001-B Underframe
GSL-01-001-C Bogie Sideframe
GSL-01-001-D Removable Ore Load
GSL-01-001-E Wheelset
GSL-01-001-F Coupler
GSL-01-001-G Coupler Mounting Plate
GSL-01-001-H Bogie Mounting Screw
GSL-01-001-I Decal Sheet

Kit Contents (2 Wagon Pack)

2 Wagon Bodies, 2 Underframes, 4 Bogie Sideframes, 2 Ore Loads, 4 Wheelsets, 4 Bogie Screws, 2 Couplers, 2 Coupler Mounting Plates and 1 Decal Sheet.

Assembly Instructions

Step 1 - Clean Parts
Remove support material and wash parts in warm soapy water.

Step 2 - Attach Body to Underframe
Use Tamiya Extra Thin Cement or CA glue. Align one end first, then the other.

Step 3 - Install Couplers
Fit couplers into mounting plates and attach to the underframe.

Step 4 - Assemble & Install Bogies
Install wheelsets into bogies and secure using supplied screws.

Step 5 - Install Ore Load
Ore loads are removable and should not be permanently glued into the wagon.

Painting, Ore Loads & Decals

Suggested Paints
Primer: Tamiya Surface Primer Grey
Body: Primer Grey, Sea Grey or Modeller's Choice
Ore Load: Vallejo Model Air 71.040 Burnt Umber
Bogies & Couplers: Tamiya X-1 Black
Clear Coat: Tamiya TS-80 Flat Clear

Please refer to Pilbara Railways photographs for prototype colour references.

Iron Ore Loads
Apply PVA White Glue or Matte Medium and cover with iron ore material. Remove excess ore from the edges once dry.

Decals
Apply a small amount of water to the wagon using a cotton bud before positioning decals. Boomer Dioramas tutorials are recommended for first-time users.

Specifications & Warranty

Product Code: GSL-01-001
Scale: HO (1:87)
Minimum Radius: 18in (457mm)
Recommended Radius: 20in (508mm) or greater
Couplers: Kadee Compatible
Wheelsets: Plastic or Metal (Customer Choice)

Quality Control Checklist
All kits are checked for contents and damage before packaging.

Warranty
If parts are missing or damaged upon receipt, please contact Greenwood Shortline Models.

Contact
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