Bogie Assembly.

These come as four identical mouldings, each of which has one bogie sideframe and one half stretcher. Fit the bearing cups into the axlebox holes, drilling out slightly if required. Glue together pairs of stretcher halves to form a solid stretcher for the bogie. (See the diagram) Allow to set. Glue one sideframe in place on the stretcher unit and allow to set.

Insert wheels and then cement the sideframe in place. Check that the wheels run true and freely and then allow to set. Glue the 4 spring mouldings into place as per the diagram.

The 8' 9" Pickup bogies are basically the same assembly, however the spring mouldings are individual rather than in pairs with a bar between.

