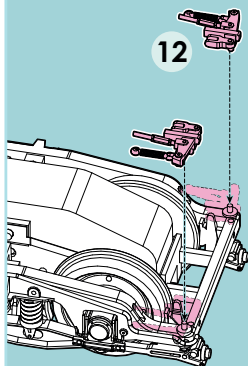


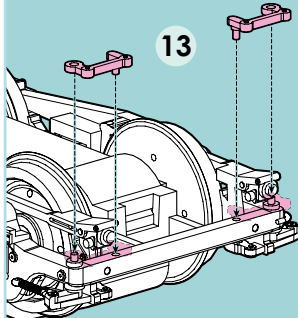
Accessories - Continued

Fig.4



Top of Bogie
(Viewed from above)

Fig.5



Please note: these may derail your locomotive when fitted to the inner ends of the bogies.

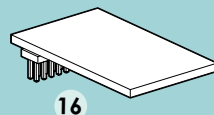
Underside of Bogie
(Viewed from below)

- 12 Upper Bogie Brake Details**
- 13 Lower Bogie Brake Details
- 14 Chassis Oil Drain Pipe**
- 15 Chassis Pipe Detail**
- 16 Plux22 DCC Blanking Plate

Supplied with SOUND FITTED and SOUND FITTED Deluxe models only. Can be used to replace the Sound Decoder for use on analogue control without sound effects.

**** Static Display Only**

Fig.8



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Fig.6

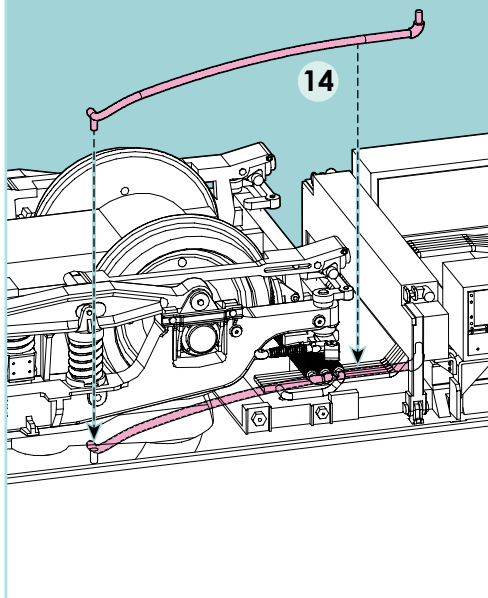
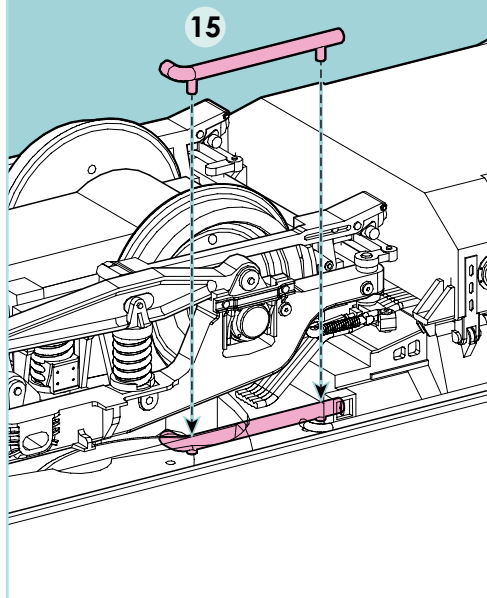


Fig.7



3. Running-in

It is necessary that this Locomotive is 'run-in' to allow the mechanism and gears to settle. This requires the model to be run without a load (wagons, coaches, etc.) for 30 minutes in each direction at half speed.