# 2MM MODELS

# N Gauge

### Locomotives

Ready-to-run L and C class locos	N Brass Locomotives	These are to N gauge, constructed in brass with lost-wax fittings
Lost-wax brass castings for L and C class fittings, including chimney, dome, safety valves etc.	N Brass Locomotives	The fittings from the above locos
Etched parts for GNS Class V / SECR class G	Worsley Works	This is a reduced version of a 3mm scale kit. It contains etches for the loco and tender bodies and chassis. It does not contain any castings, wheels, motor or gears. It is intended as an aid to scratch-building rather than a full kit
Etched parts for classes C, D, H & N	2mm Scale Association	These are reduced versions of 4mm scale kits, produced by the private initiative of a member of the Association and only available to members. They include etches for loco and tender bodies and chassis, where appropriate. As with the Worsley Works etches, they are intended as an aid to scratchbuilding and the constructor has to provide castings, wheels etc.  NB the lost-wax castings from N Brass are useful in this regard

### Wagons

SECR wagon transfers		Contains lettering and numerals for both
LCDR wagon transfers	Fox transfers	Wainwright and Maunsell periods

# Carriages

60' Third	Bill Bedford Models	Etched sides only
60' Matchboard Third	Bill Bedford Models	Etched sides only
54' Lavatory Composite		
54' Lavatory Brake Composite	Bill Bedford Models	Etched body kits for the 54' Ashford Gothic stock as built in 1910 and 1911
54' Brake Composite		
54' Brake Third	Bill Bedford Models	Etched body kits for the 54' Ashford Gothic stock as converted to run on the Isle of Wight
54' Composite Saloon		as converted to run on the isle of wight
50' Brake Third		
54' Lavatory Composite	Worsley Works	Etched sides, ends and floor 'A' stock built from 1909
50' Lavatory Brake Third		
SECR 31' 6-wheel PBV	_	
SER 25' birdcage brake van	Bill Bedford Models	Full kits including body and chassis. They do not contain wheels or castings
SER 6-wheel Second		

### **Signalling**

Stevens lattice post etch		
Stevens LQ signal arms and parts etch	Model Signal Engineering	Much of the LCDR was signalled by Stevens and Co
Stevens lattice base post etch		
Stevens brackets and staging for 2-doll equal tee bracket signal		
Stevens short lattice dolls		
McKenzie and Holland LQ signal arms and parts etch	Model Signal Engineering	The Hawkhurst branch had McK & H signals

#### **Contacts**

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