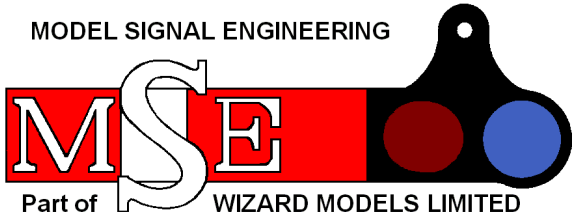


MODEL SIGNAL ENGINEERING



Part of WIZARD MODELS LIMITED
 PO BOX 70 BARTON upon HUMBER DN18 5XY
 01652 635885 www.wizardmodels.ltd

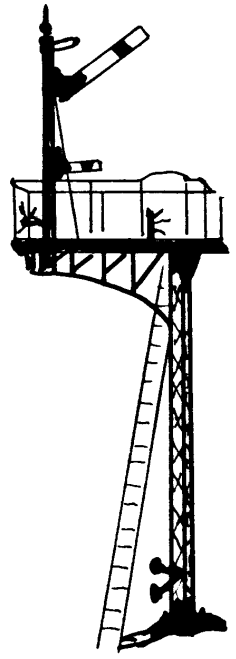
SCALE	CODE	
7 mm	S039	

GNR & LNER

9' OFFSET CANTILEVER BRACKET

for lattice and wooden posts

Used for offset bracket signals. It may be converted into the gallows or equal tee type.



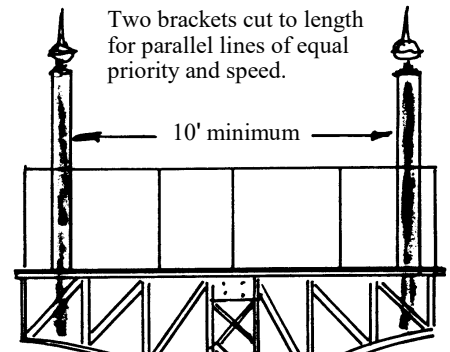
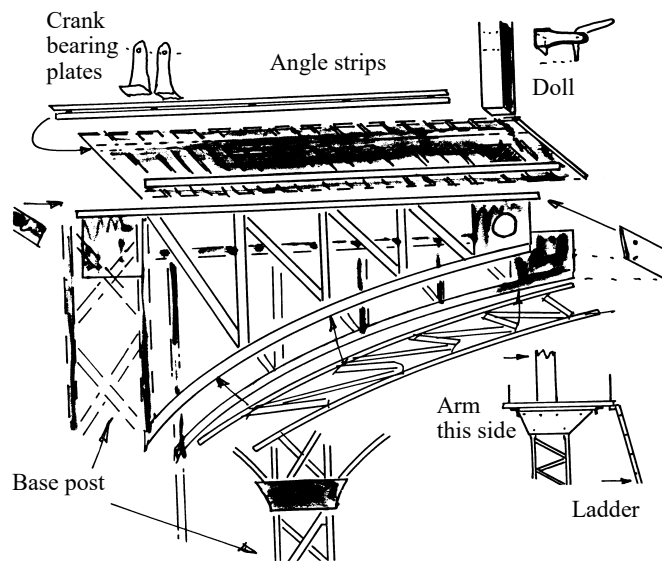
Note: this pack contains a bracket and platform only. For a complete signal, you will need: arms (S03 series lower quadrant or S012 series upper quadrant); a base post (S7/40); dolls (S7/41); a ladder (S09 series); finial (SC021); and lamps (SC026 LQ or 25 UQ).

ASSEMBLY INSTRUCTIONS

Make up the lattice base post and doll according to the notes contained in those packs.

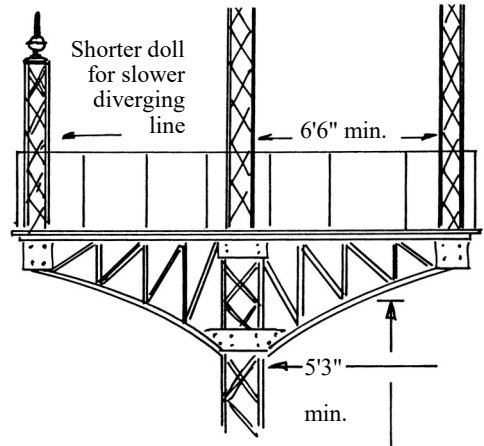
Prior to fitting the bracket to the post, measure the clearance from rail level to the underside of the bracket's lower roof and ensure it is a minimum of 13'6" (94.5mm). Solder the bracket to the post tip with the top brace in line with the upper part of the post. Fix support strips from 1mm x 1mm brass angle to the underside of the landing in line with the edges of the end bracing plate.

The doll is passed through the rectangular hole and fixed to the base of the bracket arc. Add the diagonal bracing underneath from brass strip, to coincide with the vertical bracket struts. Fit the end bracing plates to fall beneath the landing and to cover the bracket ends. The ladder is fixed to the rear of the landing in line with the base post. Any doll ladder is usually fitted to the doll side.

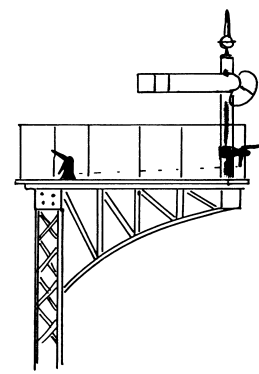


For the usual slow/fast line arrangement, the left hand doll would be shorter.

For a junction signal, the lower priority route has a shorter doll, and the spacing is 6'6".



15' min. to rail head



Offset doll for sighting arm where ground space for post is limited.