

CSB for J72 Chassis

0.5mm crosswires are used to support the CSB spring wire. The existing front and rear brake hanger wires are used to minimise drilling and simplify the design.

Solder 0.5mm wire into holes at the top of the midway brake hanger assemblies, so the wire protrudes inwards by about 0.5mm. This locates into the holes in the frames and provides clearance for CSB spring wire.

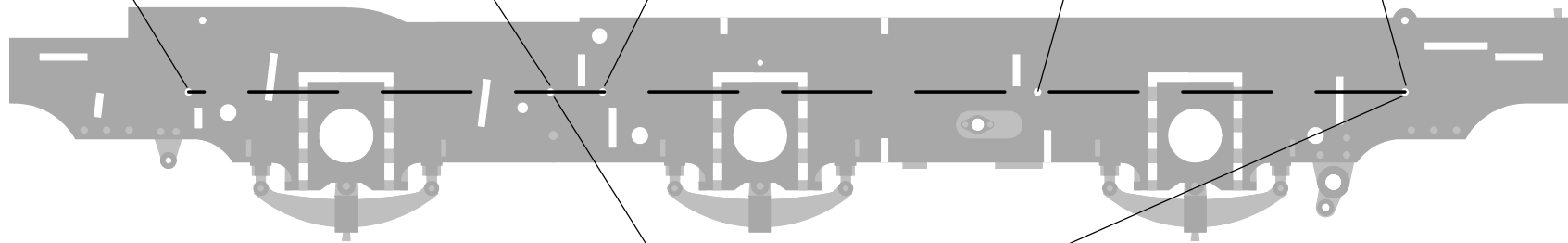
Slots are provided in the chassis spacers to provide clearance for the spring wire.

Use front brake wire as pivot

Solder 0.5mm wire across to form pivot

Use rear brake wire as pivot

Solder 0.5mm wire across to form pivot



Before assembling the frames, drill out these holes to suit 0.5mm wire, using the drill starts provided.

Use CSB spring wire of about 0.3mm diameter, slotted through the lowest hole in the CSB Tags. This means you must FILE 0.7MM from the top edges of the horncheeks.

