



www.litprints.co.uk

Contents:
(Gantry Only)

x4 Truss



x1 Handrails



x4 Leg Base



x1 Number Plate



x2 Wire Cover



x4 Leg top



x1 Truss mount



x1 Truss mount with wire feed



x2 Legs and x1 ladders



Dear Customer

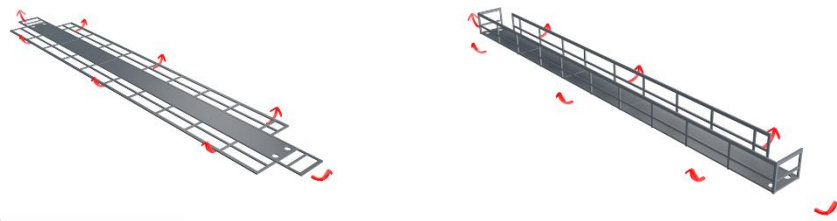
Thank you for your purchase and interest in our OO Gauge 4 Track Gantry kit. It has been designed to fit together with glue and to be wired for animated look if using your own LEDs.

Covers up to 4 tracks.

Tools required: glue.

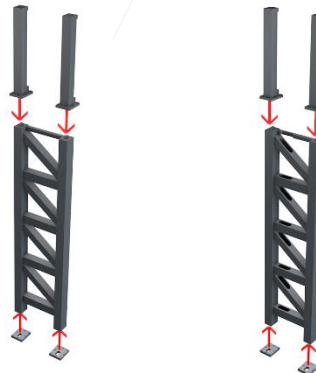
ASSEMBLY INSTRUCTIONS.

1) Fold each rail up and glue the handrails together: use a ruler along the folding seems to assist.



2) Glue the parts together as shown on the right. Make sure the smooth backs of the legs are facing inwards.

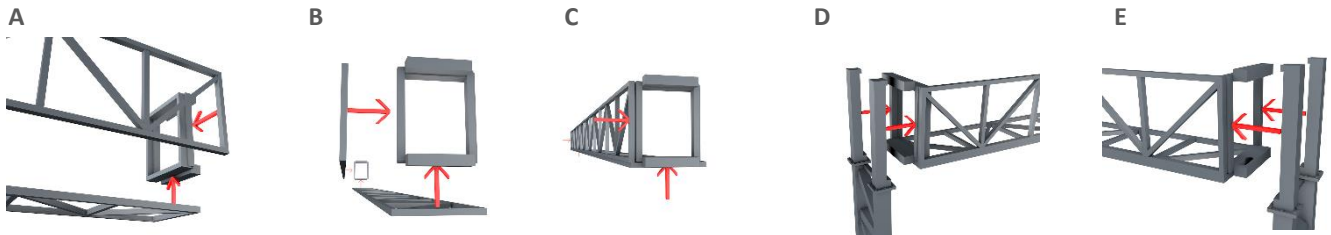
(Parts needed: Legs, leg base and leg top)



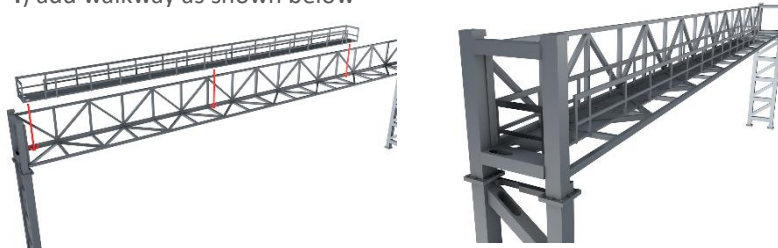
3). Prepare truss sections. It is possible to cut down the truss length to match your desired number of tracks.

This truss can cover 2 track if cut down but we recommend the truss to cover 4 tracks for realism.

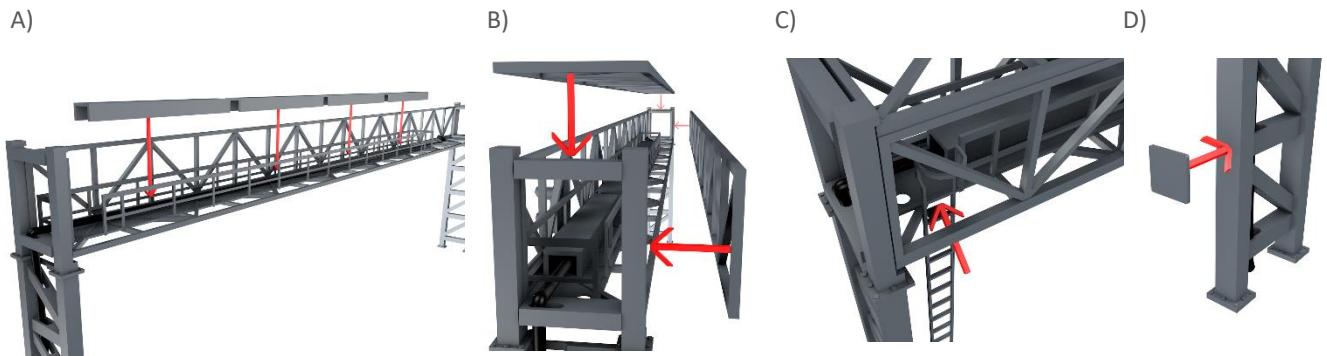
Glue truss parts to Truss mounts as shown. Add legs as shown. Keep orientation as shown in image D and E so the wire feed is on the correct side. Truss with wire runs needs to be on the left of the truss. (Image E has the cable runs/holes shown)



4) add walkway as shown below



5) Glue the ASP hoods into locations as shown in the image above on the right. Feed wires along one side of the walkway and into the wire runs down the leg. Add cable cover as shown below in A, then glue final 2 parts of the gantry into place as shown in B.



6) Lastly glue the ladder and as show above in image C. Add the number plate to one of the legs as seen in image D. You can also add Overhead line equipment to any track that requires it. Once complete wire this up to your chosen controller.