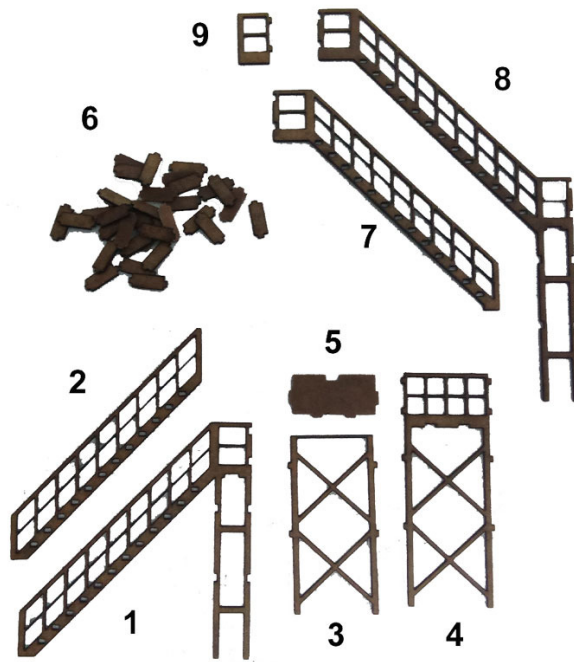
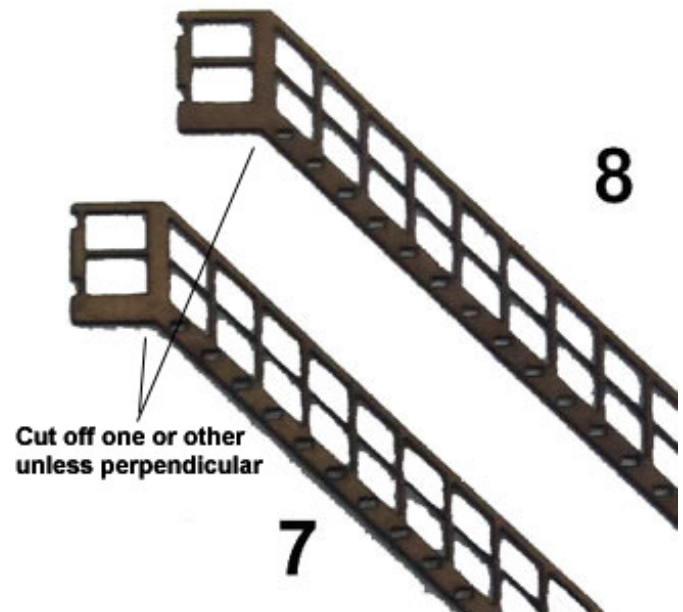


Suggested build sequence for the signal box stairs - use laser cut kit glue



1. The first thing to decide is how the steps are going to be positioned in relation to the signal box. In all but the situation where item 8 and 7 are at right angles to the signal box either the flat section of 7 or of 8 will need to be cut off.



2. Glue the individual steps (6) into the main lower frame (1) and similarly into the main upper frame (8). Check you have the steps on the correct side of each frame.
3. Once fully dry, glue on the other half of the frames (items 2 and 7) on to the steps. This can be a bit fiddly, I would suggest gently pushing them together whilst adjusting steps as required before adding any glue. Then with them held together in one hand apply glue sparingly on the under side of the steps to create the joints with items 2 and 7.
4. Take 1-2-6 assembly and glue in place item 4 to the edge furthest away from the steps. You can also glue in place item 3 to the edge closest to the stairs.
5. Do a dry check on the positioning of item 5 before glueing it in to position on the lower half of the steps assembly.

6. Unless you are putting the steps perpendicular to the signal box you can then attach item 9 to either the upper end of item 8 or item 9.
7. The steps can then be completed by glueing the upper and lower assemblies together.

I have also supplied a revised walkway and associated handrails to go with the new steps.