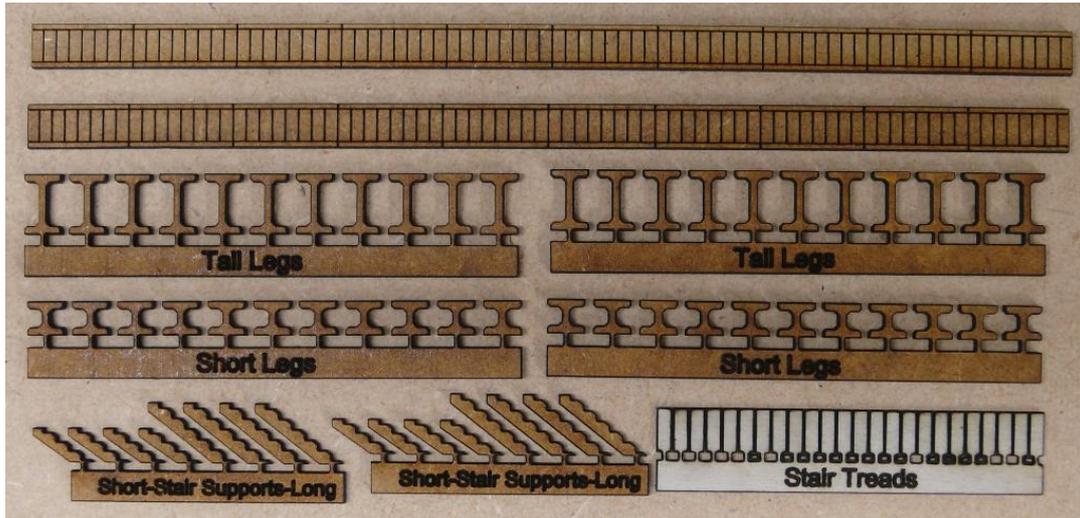


N scale DMU/Carriage Stabling Platform

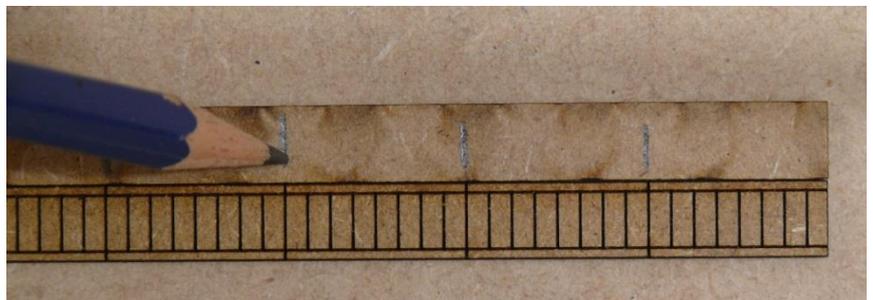


Familiarise yourself with all the parts. We recommend using *Evo-Stik Wood Adhesive, Extra Fast*.



There is enough parts in the kit to make one long, 360mm or two short, 160mm platforms either high, 11.5mm or low, 7.5mm.

Start by making nine marks on the reverse of the platform tops; this is where the legs will be glued. Use one platform top as a guide.



Glue nine legs, tall or short, on the marks on each platform top. If you are making a long platform then glue the platform tops together and add a leg under the joint.



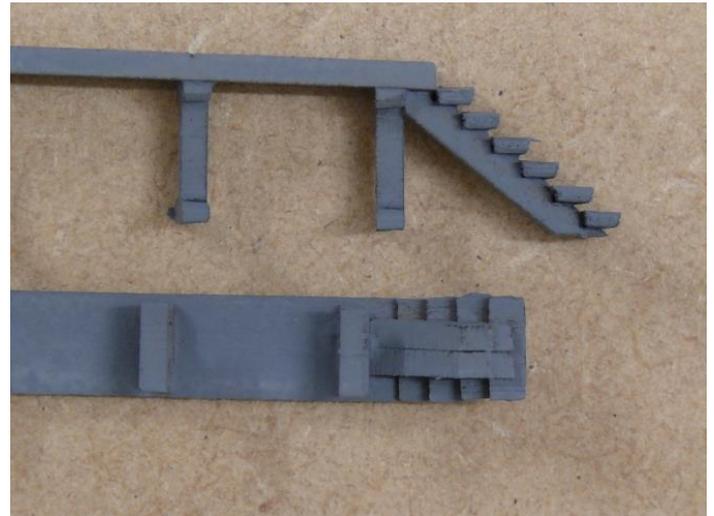
Glue two stair supports together and glue them to one leg. Short supports to short a leg and long supports to a tall leg. Use a suitable support to keep it square.





Glue the stair supports and leg to the ends of the platform.

Lastly glue each stair tread onto the support starting at the bottom and working your way up to the top. A pair of tweezers is a help here.



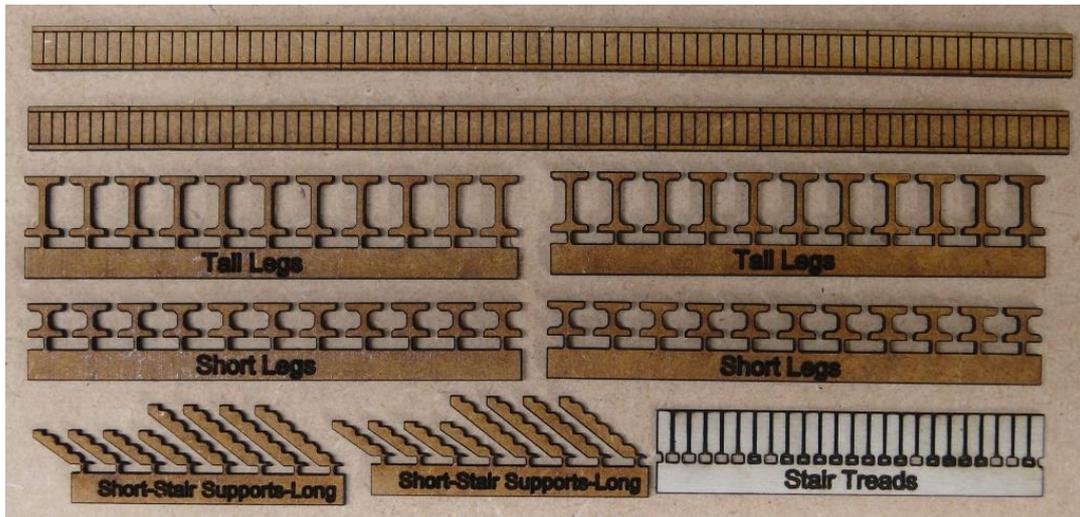
The platform can be made to follow a curve in the track. The platform top needs to be held over a steaming kettle, CARE MUST BE TAKEN AS STEAM CAN BURN YOU, and gently curved against a former, like a tracksetta and clamped until cool. The platform top may end up slightly thicker, the trick is to use as little steam as possible. Then assemble the kit as above.



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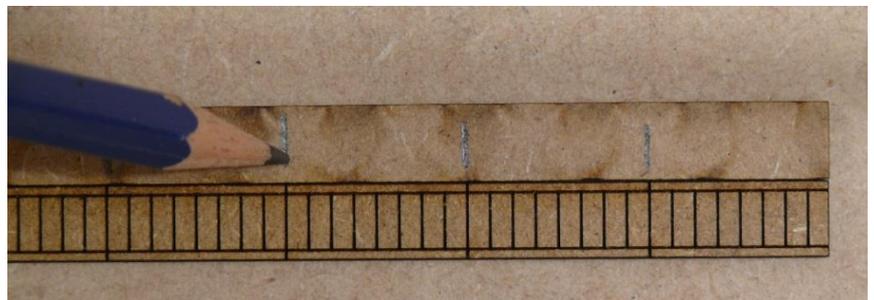


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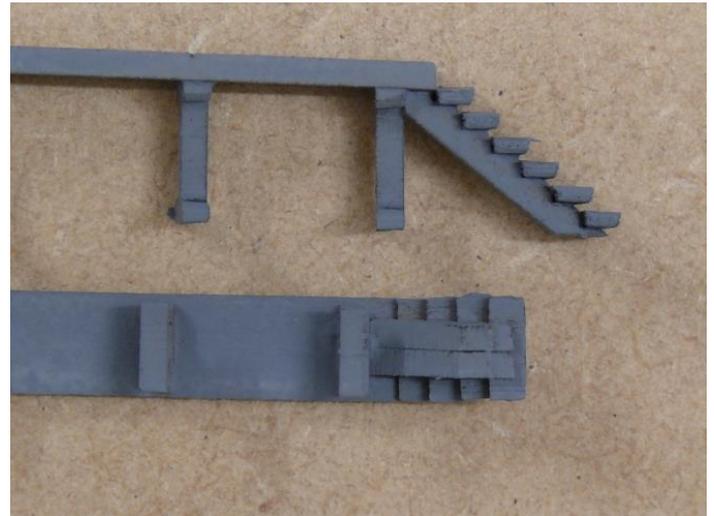
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