

N-Scale Model Train Viaduct

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VIEW IN BROWSER

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Summary

Quad Tracked N-Scale Model Train Viaduct, Sized for Kato Tracks

Hobby & Makers > RC & Robotics

Tags: bridge kato model nscale train

This is an N-Scale model train viaduct. I built this to be a wall mounted bridge. The bridge section is loosely based on the Vancouver Skytrain. For other components of my rail bridge, look up my profile. There's about 20 different parts I made for this setup.

This bridge section is 450 mm long, and was printed with a large delta printer. This version has no screw holes, so you can scale it on the Z-axis to whatever length you need.

I've also included sketchup files in case you want to modify. Please post makes if you make one.

Model files



viaduct-1.stl



viaduct-1.skp

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