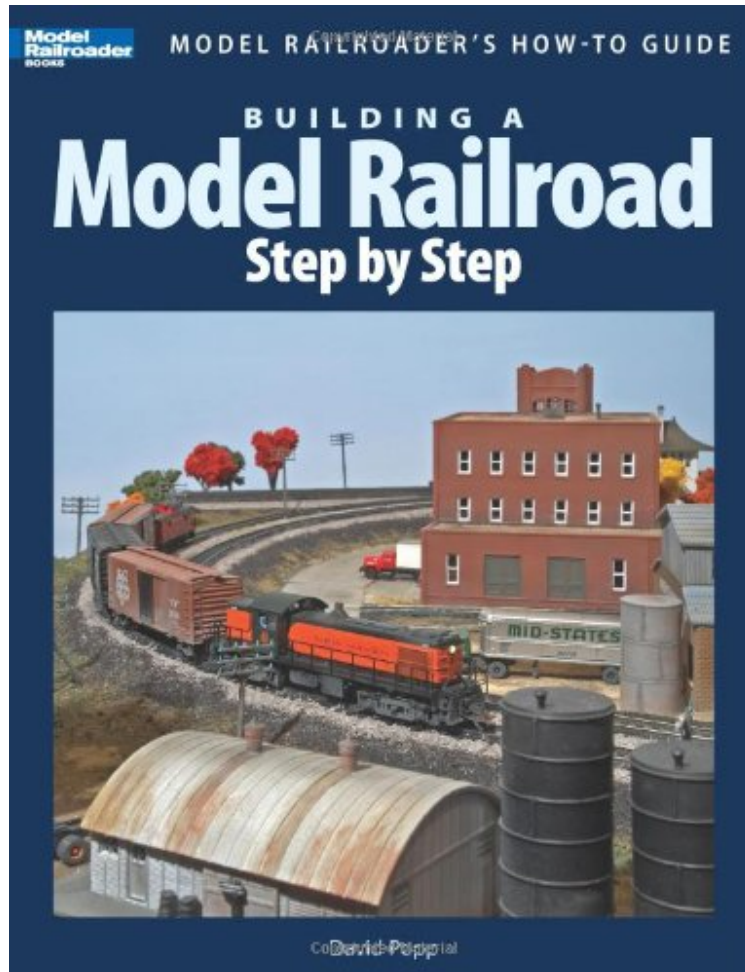


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Building a Model Railroad Step by Step (Model Railroader's How-To Guides)

David Popp

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David Popp : Building a Model Railroad Step by Step (Model Railroader's How-To Guides) before purchasing it in order to gauge whether or not it would be worth my time, and all praised Building a Model Railroad Step by Step (Model Railroader's How-To Guides):

0 of 0 people found the following review helpful. Great condition and I sent it to the UK By Alyce Johnson I sent it to ROGER DALTRY who has, as I heard, a huge train set-up in his Manor....thought he might appreciate it. Never heard back from him though. Great condition and I sent it to the UK. Cheers, Alyce Johnson 0 of 0 people found the following review helpful. Four Stars By D. Betz good story about David's N-Scale layout. It is too bad he sold the layout off. 0 of 0 people found the following review helpful. Good book for beginner or someone looking into taking up Railroading! By Bobby Well written for someone new to this hobby, or even someone investigating whether to start this

hobby (like me). There is sufficient detail to understand the complexities, space requirements etc.

Follow the construction of a model railroad layout from start to finish! Over the course of three years, Model Railroader Senior Editor David Popp offered readers a monthly "Step by Step" glimpse into his N scale Naugatuck River Valley layout as he built the layout from the ground up. Now he tells the complete construction story using techniques any model railroader can use! More than 30 short projects take modelers through the process, from building benchwork to operating realistically. Step-by-step photos and illustrations let modelers see every phase of construction and apply the techniques to their own projects. Project topics include getting the layout started, building benchwork, completing trackwork and wiring, constructing scenery, adding structures, detailing, and running the railroad. Includes new material on choosing a scale, working in the available space, and installing DCC decoders.