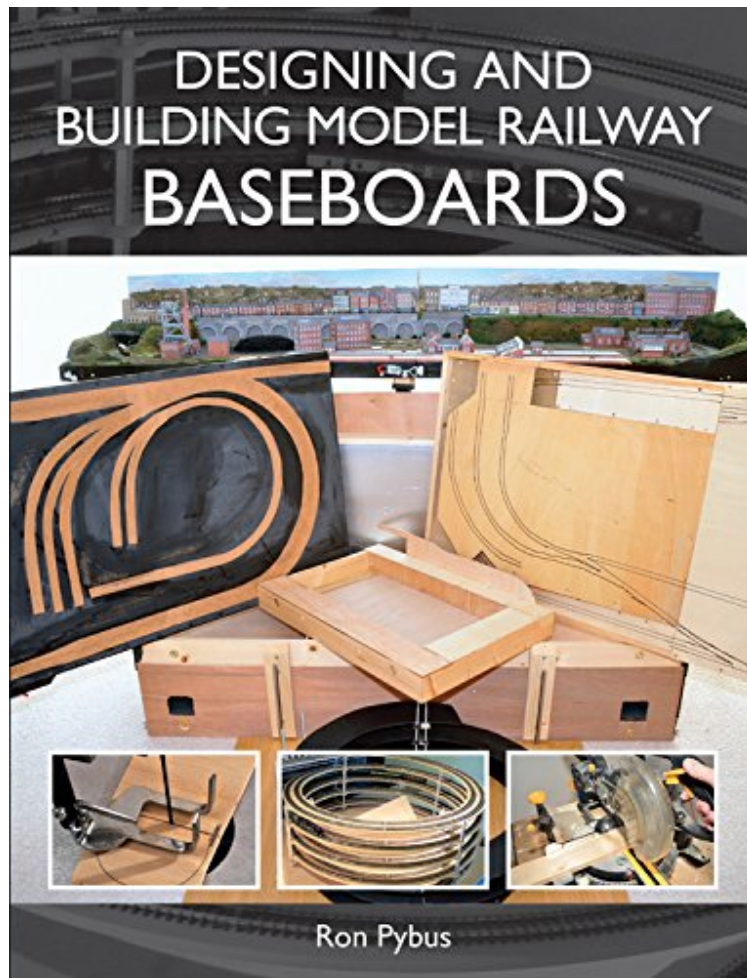


Designing and Building Model Railway Baseboards

Ron Pybus

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This invaluable, well-illustrated book is essential reading for all those who wish to be guided through the potential pitfalls of making a baseboard and who require practical information about the different kinds of boards and how to construct them properly. Describes in detail how to build several different types of baseboards from the simple box frame, through the monocoque flat board, the drop board and insulation board, to multi-level boards and the helix. With the less adept modeller in mind, the author also explains how to make a baseboard with only a drill, a screwdriver and glue.

About the Author Ron Pybus holds a Masters degree in Marketing and Market Research and a Post-Graduate Certificate in Management Processes from Bath University School of Management. He worked at a senior level in local government, then became a director of a management consultancy company and latterly a professional photographer. Ron only became interested in railway modelling when he was approaching retirement. He has written several books and articles, and is now chairman of the West Wiltshire Model Railway Circle and secretary of the Wiltshire 5 Towns Area Group of the N Gauge Society.