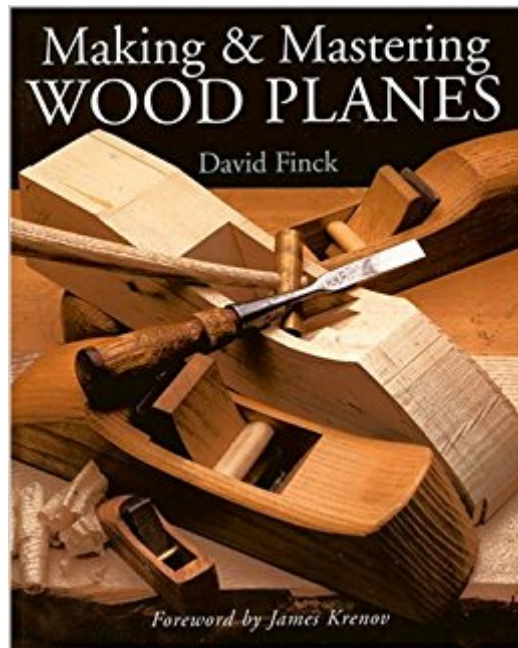




Ebook Directory
the best source of ebook

The book was found

Making & Mastering Wood Planes



Synopsis

Small and extremely comfortable to use, wooden hand planes bring machined surfaces to an alluring, silky smoothness-but they can't be bought anywhere. Fortunately, this meticulously complete, photo-packed guide is like two volumes in one, teaching you how to make a classic plane yourself (it takes only a day or so) and how to use it in a refined manner. One of the most respected woodworkers around digs deeply into the art of crafting and working with this personalized tool, helping even the most uninitiated with dozens of detailed boxed sidebars on the basics. Every step in the construction process receives extremely close attention: preparing the plane blank; bandsaw pointers; drift angle; tension; tuning and using hand tools; sharpening with ease speed, and reliability; cross pin location; and gluing up. Handle the plane well so as to get a good stroke going; and take a look at invaluable planning aids and special techniques. No other manual is its equal!

Book Information

Paperback: 192 pages

Publisher: Sterling (December 31, 2000)

Language: English

ISBN-10: 0806961635

ISBN-13: 978-0806961637

Product Dimensions: 10 x 8 x 0.5 inches

Shipping Weight: 1.1 pounds

Average Customer Review: 4.2 out of 5 stars 12 customer reviews

Best Sellers Rank: #1,386,426 in Books (See Top 100 in Books) #63 in [Books > Crafts, Hobbies & Home > Home Improvement & Design > How-to & Home Improvements > Woodworking > Tools](#) #136 in [Books > Crafts, Hobbies & Home > Home Improvement & Design > How-to & Home Improvements > Hand Tools](#) #1821 in [Books > Crafts, Hobbies & Home > Home Improvement & Design > How-to & Home Improvements > Woodworking > Projects](#)

Customer Reviews

Many modern woodworkers will never use a hand plane, but the trade is still considered essential for work of the highest caliber. Finck guides readers through the precision construction of a wood-soled plane that will perform better than today's factory-made, metal-soled counterpart. For the less adventurous, Finck offers comprehensive instructions in the proper use of planes of all types (metal or wooden). Unfortunately, the black-and-white illustrations, while useful, make for a somewhat drab book. Garrett Hack's *The Handplane Book* (Taunton, 1997) is much more attractive

but doesn't cover the construction of one's own planes or appear to be as useful to the average user. Comprehensive woodworking collections will want this title. Copyright 2001 Reed Business Information, Inc.

David Finck comes from a long line of ardent woodworkers, and he continues the tradition, designing and building fine furniture, as well as acoustic guitars. He has also written Practical Planning for Sterling..

Just started it. Am totally impressed at this point Clear and concise writing and illustrations. Will add more feedback after I make my first hand plane.

book starts with hand tools than wood than into all different planes great book

This is a Christmas present for my son who is learning the fine craft of working with wood. I'm hoping this book will be of interest to him.

Yes, the title DOES suggest that it's about making wooden planes and I suppose it is.

('Krenov-style' planes only, but that's a great start.) In actual fact, this is a book with so much more than just the usual overload of information on a very narrow field. Every page has something of interest to anyone who works wood, or who uses tools for either livelihood or recreation. If you DO want to make wooden planes, then you couldn't do better than to get this book. I believe it's among the best titles available and is probably the best still in print anywhere. The techniques outlined would permit a reasonably careful reader to upgrade any plane, wooden or metal, that came into his or her possession. Almost incidentally, the reader is taken on a short course in testing, upgrading, creating, fine-tuning and using all manner of tools for cabinet-making and general woodworking. The band-saw, metal block-planes and spokeshaves, the cabinet scraper and all manner of jigs and tool-rests are covered. There is even a small section on making a brass mallet for adjusting planes, if you are so inclined. There are even methods outlined for coping without a 'proper' work-bench. No elaborate machine-shop or tool arsenal is necessary to utilise this book and no greater skill than that of reading is required to take a pile of great gems from this outstanding book. If you're very experienced, you might have heard most of the tips and advice before, but probably have never had them explained so thoroughly and convincingly, with high-quality photographs accompanying the text on the same page. There is no preaching and there is nothing 'forbidden' in these pages, but

there is a philosophy of good craftsmanship that really under-pins the work and manages to come through clearly. The author's love of fine tools and their interaction with the raw materials is infectious. This book would suit the professional woodworker as well as the complete novice who has yet to decide whether to take up some form of woodcraft. You WILL gain something from reading this book; you may even lose out, if you ignore the clear and powerful techniques and messages that it offers. It's brilliant. I've never quite been able to say that about a woodworking book before.

This book ostensibly is about making both functional and beautiful wooden planes. However, in my humble opinion, I think it is one of the best books on woodworking fundamentals ever written - and I've pretty much read them all. That's because on the way to making a plane using this book, you get a thorough grounding in craft, in wood working fundamentals and in just plain how to do things right. The book is clearly written and illustrated. Sometimes, I have difficulty in visualizing what an author explaining complicated processes is saying. Sometimes even with pictures, I struggle, (and I assume others do as well) with something missing from the explanation or perhaps with an explanation that raises more questions than it answers. In the case of "Making & Mastering Wood Planes" I felt that I was able to visualize what the author was putting into words quite easily. Mr. Finck has a very good way of explaining things in a sort of three dimensional way. He also has done an excellent job of anticipating the reader's questions. The only other book I've had this feeling about was Michael Dunbar's book on Windsor Chairmaking. The amount of detail in this little book is really amazing. It's also amazing that the detail is consistently in support of the key concepts and processes that the author is explaining. Far from being a burden, the exhaustive detail provides the "why" and the rationale for what is being explained. It's actually quite motivating; you read, and as you read the pieces of the puzzle come together. So in this book you make a plane, but you make it by way of the Brooklyn Bridge. What I mean is that when the author instructs you to cut out the wood you need for a plane using a bandsaw, he first shows you how to tune the bandsaw up so that it is not the "weak link" in your arsenal. Nothing is left for granted or to chance - the book is complete, exhibiting the fine craftsmanship it so ably teaches.

[Download to continue reading...](#)

Soap Making: 365 Days of Soap Making: 365 Soap Making Recipes for 365 Days (Soap Making, Soap Making Books, Soap Making for Beginners, Soap Making Guide, ... Making, Soap Making Supplies, Crafting) Soap Making: 365 Days of Soap Making (Soap Making, Soap Making Books, Soap Making for Beginners, Soap Making Guide, Soap Making Recipes, Soap Making Supplies):

Soap Making Recipes for 365 Days Making and Mastering Wood Planes Making & Mastering Wood Planes: Revised Edition Making & Mastering Wood Planes Wood Finishing Tips: The Go to Guide to Wood Finishing Supplies, Wood finishing Chemistry and More 2012 Wood Design Package - including the National Design Specification® for Wood Construction (NDS®) & NDS Supplement: Design Values for Wood Construction (4 volumes set) Disney Planes Little Golden Book (Disney Planes) Planes: Fire & Rescue (Disney Planes: Fire & Rescue) (Little Golden Book) Things That Go - Planes Edition: Planes for Kids The Ultimate Soap Making Guide: Unique Soap Making Recipes & Complete Soap Making Guide for Beginners (Soap Making at Home, Soapmaking Guide, Soap Making Recipes, Soap Making Book) The Complete Wood Pellet Barbeque Cookbook: The Ultimate Guide and Recipe Book for Wood Pellet Grills Wood Pellet Smoker And Grill Cookbook: The Ultimate Wood Pellet Smoker And Grill Cookbook – The Ultimate Guide and Recipe Book For The Most Delicious And Flavorful Barbeque (Barbecue Cookbook) Wood Pallet Workshop: 20 DIY Projects that Turn Forgotten Wood into Stylish Home Furnishings Norwegian Wood: Chopping, Stacking, and Drying Wood the Scandinavian Way Understanding Wood: A Craftsman's Guide to Wood Technology Wood Finishing 101: The Official Guide to Wood Finishing The Essential Wood Fired Pizza Cookbook: Recipes and Techniques From My Wood Fired Oven Wood Pallets: 10 Creative Wood Pallet Projects For Your Garden Wood Pallets: How To Make Money With Wood Pallets

[Contact Us](#)

[DMCA](#)

[Privacy](#)

[FAQ & Help](#)