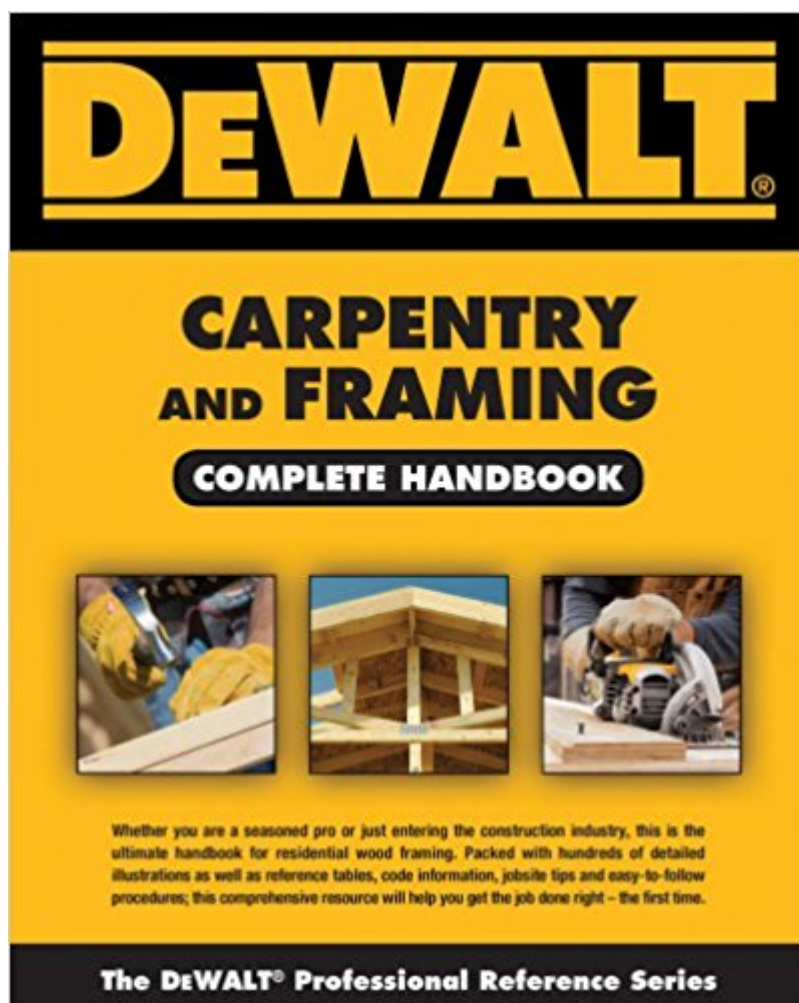


The book was found

# DEWALT Carpentry And Framing Complete Handbook (DEWALT Series)



## Synopsis

Whether you are a seasoned professional or just entering the construction industry, this is the ultimate handbook for residential wood framing and related topics. Packed with powerful, full-color diagrams and an easy-to-understand writing style, DEWALT Carpentry and Framing Complete Handbook does just that by spelling out, through pictures, the step-by-step procedures associated with key carpentry concepts. The accompanying text is clear, straightforward, and accessible, clarifying and elaborating on the visuals. Coverage begins with a discussion of house types and foundations, gradually progressing to more complex areas, such as wall and floor framing. The book concludes with a chapter on special topics, which includes an exploration of the construction of stairs, railings, porches, and decks. Logically organized for easy reference, this is a thorough yet concise introduction to the world of carpentry and framing for professionals.

**Key Handbook Features**

- Clarifies unfamiliar terminology with a glossary in each chapter that identifies and explains new terms for that topic.
- Explains potentially confusing math concepts through clear example calculations.
- Offers valuable information that extends beyond the basics with additional examples, span tables, and charts in the appendix; and notes, cautions, and tips in the sidebars.

## Book Information

Series: DEWALT Series

Paperback: 240 pages

Publisher: DEWALT; 1 edition (March 22, 2011)

Language: English

ISBN-10: 1111136130

ISBN-13: 978-1111136130

Product Dimensions: 0.5 x 8 x 10 inches

Shipping Weight: 13.6 ounces (View shipping rates and policies)

Average Customer Review: 4.4 out of 5 stars 72 customer reviews

Best Sellers Rank: #36,881 in Books (See Top 100 in Books) #6 in [Books > Crafts, Hobbies & Home > Crafts & Hobbies > Framing](#) #16 in [Books > Crafts, Hobbies & Home > Home Improvement & Design > How-to & Home Improvements > Carpentry](#) #53 in [Books > Crafts, Hobbies & Home > Home Improvement & Design > How-to & Home Improvements > Design & Construction](#)

## Customer Reviews

Gary Brackett is an Associate Professor at SUNY Delhi.

My son loves it, he reviews the book and it's teachings before each project learning the terminology and proper way to address a skill or project - well done De WALT!

Has a lot of good information but nothing that you can't find in other books which are better (complete carpentry or the efficient carpenter for example)

Has tons of excellent info. Was scrolling around when I saw this and took the chance and ordered it. Not disappointed at all. If anything it's entertaining.

I am an intermediate DIYer. This book was too advanced for me. More for professionals than those trying learn or improve their skills.

EXCELLENT

very detailed drawings are very helpful.

Since we are currently designing and planning to build our own garage this summer I purchased this book for my husband he's finding it very informative, and useful.

First of all let me say that I am not a construction pro. I do some side projects from time to time in my own home. I would say that I have moderate skills in construction. This past year I decided to build a fishing cabin on my mountain hideaway..a kind of man-cave. However I did not have a big budget and I had no access to helpers. Therefore I needed a quick reference guide on basic carpentry skills needed to build a basic structure. After doing some research on , I decided on this book as it was priced well and had received good reviews.I found the chapters in the book to be very relevant to my project as I embarked on building my first ever structure from the ground up, which was a 12 x 16 gable-roof fishing cabin. I especially found this book to be of great use when it came to building the roof. The roof I settled on was a 12:8 pitched gable roof and I was able to do all the cuts and installation by myself, with a little reference to this book.

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

DEWALT Carpentry and Framing Complete Handbook (DEWALT Series) DEWALT Construction Estimating Complete Handbook (Dewalt Professional Reference) 1st (first) Edition by American

Contractors Educational Services published by DEWALT (2009) DEWALT Construction Estimating Complete Handbook: Excel Estimating Included (DEWALT Series) Carpentry & Building Construction Student Edition (CARPENTRY & BLDG CONSTRUCTION) DEWALT Plumbing Code Reference: Based on the 2015 International Plumbing and Residential Codes (DEWALT Series) DEWALT Construction Professional Reference Master Edition: Residential and Light Commercial Construction (DEWALT Series) DEWALT Electrical Licensing Exam Guide: Based on the NEC 2014 (DEWALT Series) DEWALT Electrical Code Reference: Based on the 2017 NEC (DEWALT Series) DEWALT Blueprint Reading Professional Reference (DEWALT Series) DEWALT Electrical Code Reference: Based on the 2011 National Electrical Code (DEWALT Series) DEWALT HVAC Technician Certification Exam Guide (DEWALT Series) DEWALT Plumbing Professional Reference (DEWALT Series) DEWALT HVAC Code Reference: Based on the 2015 International Mechanical Code, Spiral bound Version (DEWALT Series) DEWALT Contractor's Daily Logbook & Jobsite Reference (DEWALT Series) DEWALT Building Contractor's Licensing Exam Guide (DEWALT Series) DEWALT Contractor's Forms & Letters (DEWALT Series) DEWALT Construction Math Quick Check: Extreme Duty Edition (DEWALT Series) DEWALT Electrical Licensing Exam Guide: Based on the NEC 2017 (DEWALT Series) DEWALT Building Contractor's Licensing Exam Guide: Based on the 2015 IRC & IBC (DEWALT Series) DEWALT Building Code Reference: Based on the 2015 the International Residential Code (DEWALT Series)

[Contact Us](#)

[DMCA](#)

[Privacy](#)

[FAQ & Help](#)