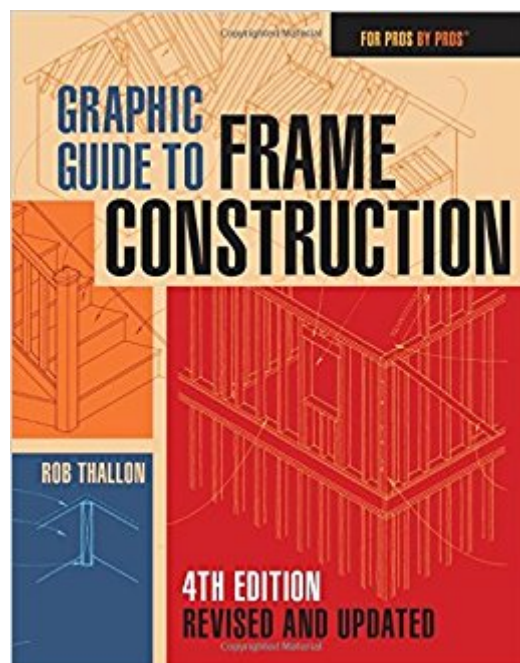




The book was found

Graphic Guide To Frame Construction: Fourth Edition, Revised And Updated (For Pros By Pros)



Synopsis

If you're in need of info on framing construction, look no further. This newly revised and updated edition of our classic visual handbook is loaded with up-to-date code information, the latest material advice, and detailed construction methods. Building on the success of earlier editions--which have sold hundreds of thousands of copies--accomplished architect and teacher Rob Thallon delivers on the details you need to get the job done right. Covers a broad range of projects. Whether you're setting a foundation, erecting a partition wall, or flashing a window, you'll find information on the project in this book. The book's major categories include: Footings and Foundations Beams, Joist Systems, and Subflooring Wall Framing, Bracing, and Sheathing Roof Framing, Flashing, and Insulation Exterior and Interior Stairs and Handrails Filled with 500+ meticulous drawings. There are well over a hundred new drawings in this updated edition that precisely explain best practices for energy-efficient construction, advanced framing techniques, how to control moisture in wood-framing, installation information for new building materials, and more. Whether you're a builder, architect, or homeowner, you'll find this up-to-the-minute resource is the perfect visual aid to help you tackle a wide range of framing projects with confidence.

Book Information

Series: For Pros by Pros

Paperback: 256 pages

Publisher: Taunton Press; 4 edition (June 28, 2016)

Language: English

ISBN-10: 163186372X

ISBN-13: 978-1631863721

Product Dimensions: 8.5 x 0.6 x 10.9 inches

Shipping Weight: 1.6 pounds (View shipping rates and policies)

Average Customer Review: 4.4 out of 5 stars 13 customer reviews

Best Sellers Rank: #23,033 in Books (See Top 100 in Books) #2 in Books > Crafts, Hobbies & Home > Home Improvement & Design > How-to & Home Improvements > Contracting #7 in Books > Crafts, Hobbies & Home > Home Improvement & Design > How-to & Home Improvements > Carpentry #30 in Books > Crafts, Hobbies & Home > Home Improvement & Design > How-to & Home Improvements > Design & Construction

Customer Reviews

Rob Thallon, architect and Associate Professor of Architecture at the University of Oregon, is the author of the bestselling series of guides: "Graphic Guide to Frame Construction, Graphic Guide to Site Construction, and Graphic Guide to Interior Details." He has more than 30 years of experience in residential design construction and has designed many custom houses and housing complexes.

I am a contractor and I find this to be a very valuable resource as a quick reference for framing residential construction projects. The illustrations are perfectly labeled and foolproof. The book is user-friendly in that it is divided into sections intuitively which makes finding pertinent information easy. This is a great book for anyone who may be building anything from stairs to a new roof, or for a homeowner who wants to do repairs, install a window, or check to see that their home has been properly flashed. Well written, well illustrated, highly recommended.

Bought this for my husband, he had been looking for a copy to replace the third edition he lost. It is easy to follow, well illustrated, comprehensive. It covers all aspects of framing and more. Great for all skill levels. If you only have one general carpentry book, this is the one to have.

Same old framing book as everyone else no new insight on newer trusses with uneven roofs and built in vaulting or different height wall framing on same house like 10' entry foyer and great room and rest of house 8' walls. This is the complicated type of framing I was looking for. Wasted my money.

Very good graphic guide. I was able to visualize the mechanics of building a multi-dormered roof.

Awesome book, great reference for architects students or anyone in the trade. I have many other books with some of these details but none have as many as this one. Easy to read and understand.

Very Helpful Book.

Really nice book, provides lots of useful graphic images. Great reference for my structural engineering design drawings.

Item as described. Great product

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

Graphic Guide to Frame Construction: Fourth Edition, Revised and Updated (For Pros by Pros)
Graphic Guide to Frame Construction: Third Edition, Revised and Updated (For Pros By Pros)
Graphic Guide to Frame Construction: Completely Revised and Updated Graphic Design Success:
Over 100 Tips for Beginners in Graphic Design: Graphic Design Basics for Beginners, Save Time
and Jump Start Your Success (graphic ... graphic design beginner, design skills) Foundations &
Concrete Work: Revised and Updated (For Pros By Pros) Building Decks: Completely Revised and
Updated (For Pros By Pros) Graphic Guide to Frame Construction: Details for Builders and
Designers The Very Efficient Carpenter: Basic Framing for Residential Construction (For Pros / By
Pros) Running a Successful Construction Company (For Pros, by Pros) Frame-By-Frame Stop
Motion: The Guide to Non-Traditional Animation Techniques Construction Contract Dispute and
Claim Handbook, Introduction, and Division 01: A Primer on the Nature of Construction Contract
Disputes for Attorneys, ... (Construction Contract Dispute Handbook) 2016 National Construction
Estimator (National Construction Estimator) (National Construction Estimator (W/CD)) Smart
Business for Contractors: A Guide to Money and the Law (For Pros By Pros) Wiring a House: 5th
Edition (For Pros By Pros) Measuring, Marking & Layout: A Builder's Guide (For Pros by Pros)
Frame Design for Boat Tops: The How and Why for Optimal Design and Construction Timber Frame
Construction: All About Post-and-Beam Building Roofing, Flashing, and Waterproofing (For Pros By
Pros) The Timber-Frame Home: Design, Construction, Finishing Advanced Timber Framing:
Joinery, Design & Construction of Timber Frame Roof Systems

[Contact Us](#)

[DMCA](#)

[Privacy](#)

[FAQ & Help](#)