

Carrier 58mvp Installation

Ghostbusters: Ghost Trap
 Residential Duct Systems - Manual D
 A Century of BC Licence Plates
 Third Edition, Version 2. 50
 Houses of Maine
 Natural Gas and Propane Installation Code
 The GreenSpec™ Guide to Residential Building Materials--3rd Edition
 Tales from the Back Bumper
 Green Building Products
 Non-Rocket Space Launch and Flight

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CROSS BAKER

Heritage House Publishing Co

Buckle up your seatbelt and prepare for a ride on the history highway! Christopher Garrish has collected hundreds of facts and photos (not to mention licence plates) in this astonishing assembly of motoring madness. Discover what the earliest motorists in the province used to build their own licence plates; why some licence plate numbers are worth waiting in line overnight for; which offensive acronym slipped under the radar and found its way onto a licence plate before authorities recalled it; and dozens of other entertaining anecdotes. Whether you're a car connoisseur or a tailgating trucker, you'll find that *Tales from the Back Bumper* is more than just an ABC-123 account of licence plates. This book is not only the definitive guide to everything from plate prefixes and decals to provincial slogans and vanity plates, but also a fascinating, behind-the-scenes look at how cars—and by extension licence plates—have played a part in our exploration and navigation of "Beautiful British Columbia" for the past hundred years.

Ghostbusters: Ghost Trap Green Building Products
 The GreenSpec™ Guide to Residential Building Materials--3rd Edition
 This officially-licensed kit includes a 4" mini replica of the Ghost Trap from the Ghostbusters films. Complete with light and sound features, this cool gadget will help aspiring Ghostbusters capture those pesky ghosts on their next ghost hunt. Kit also includes a mini book of full-color stickers.

Residential Duct Systems - Manual D Running Press Miniature Editions

The Third Edition of ANSI/ACCA Manual D is the Air Conditioning Contractors of America procedure for sizing residential duct systems. This procedure uses Manual J (ANSI/ACCA, Eighth Edition) heating and cooling loads to determine space air delivery requirements. This procedure matches duct system resistance (pressure drop) to blower performance (as defined by manufacturer's blower performance tables). This assures that appropriate airflow is delivered to all rooms and spaces; and that system airflow is compatible with the operating range of primary

equipment. The capabilities and sensitivities of this procedure are compatible with single-zone systems, and multi-zone (air zoned) systems. The primary equipment can have a multi-speed blower (PSC motor), or a variable-speed blower (ECM or constant torque motor, or a true variable speed motor). Edition Three, Version 2.50 of Manual D (D3) specifically identifies normative requirements, and specifically identifies related informative material.

A Century of BC Licence Plates Elsevier

"There have been many influences for us over the years but the defining factor in our firm's work is that we practice architecture in Maine, amidst extraordinary and ordinary beauty." Although it has become something of a cliché for architects to say they pay close attention to a building's site and surroundings, for Elliott + Elliott Architecture, residing, working, and building along Maine's rugged coast has translated not only into refreshing architectural forms whose roots in tradition are clear, but also into collaborative processes with local builders and artisans, in the spirit of the shipbuilders and craftsmen of the state's history. Featuring six of their most emblematic residential projects, *Houses of Maine* demonstrates that, in the right hands, the rough-around-the-edges individualism and often harsh natural environment for which this coast is known allow for a balanced, serene, and vernacular architecture whose links with the past create nothing less than a confidently optimistic preview of the region's architectural future.

Third Edition, Version 2. 50 Princeton Architectural Press

Green Building Products
 The GreenSpec™ Guide to Residential Building Materials--3rd Edition
 New Society Publishers

Houses of Maine Debolsillo

In recent years scientists have investigated a series of new methods for non-rocket space launch, which promise to revolutionize space launches and flight. Particularly in the current political climate new, cheaper, and more 'fuel efficient' methods are being investigated. Such new methods include the gas tube method, cable accelerators, tether launch systems, space elevators, solar and magnetic sails, circle launcher space keepers and more. The author of *Non-Rocket Space Launch and Flight* brings a vast amount of experience to the topic, having worked as an engineer, designer, project director and researcher at key institutes including NASA and the US Air Force. Explores all the

new non-rocket space launch methods, and compares them with each other and traditional rockets. Investigates the unifying principles of the different systems and shows how to select the best design suited to the mission. Author brings together technical and theoretical expertise from both industry and academia.

Natural Gas and Propane Installation Code New Society Publishers

Interest in sustainable, green building practices is greater than ever. Whether concerned about allergies, energy costs, old-growth forests, or durability and long-term value, homeowners and builders are looking for ways to ensure that their homes are healthy, safe, beautiful, and efficient. In these pages are descriptions and manufacturer contact information for more than 1,400 environmentally preferable products and materials. All phases of residential construction, from sitework to flooring to renewable energy, are covered. Products are grouped by function, and each chapter begins with a discussion of key environmental considerations and what to look for in a green product. Over 40 percent revised, this updated edition includes over 120 new products. Categories of products include: Sitework and landscaping Outdoor structures Decking Foundations, footers, and slabs Structural systems and components Sheathing Exterior finish and trim Roofing Doors and windows Insulation Flooring and floor coverings Interior finish and trim Caulks and adhesives Paints and coatings Mechanical systems/HVAC Plumbing, electrical, and lighting Appliances Furniture and furnishings Renewable energy Distributors and retailers An index of products and manufacturers makes for easy navigation. There is no more comprehensive resource for both the engaged homeowner and those who design and build homes. Editor Alex Wilson is president of BuildingGreen, an authoritative source for information on environmentally responsible design and construction, which also publishes *Environmental Building News*. Co-editor Mark Piepkorn has extensive experience with natural and traditional building methods.

The GreenSpec™ Guide to Residential Building Materials--3rd Edition

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