

[Read and download] Code Check: A Field Guide to Building a Safe House (Code Check: An Illustrated Guide to Building a Safe House)

## Code Check: A Field Guide to Building a Safe House (Code Check: An Illustrated Guide to Building a Safe House)

Redwood Kardon, Douglas Hansen  
audiobook | \*ebooks | Download PDF | ePub | DOC

UPDATED TO THE 2000 INTERNATIONAL RESIDENTIAL CODE

# CODE CHECK

A Field Guide to Building a Safe House

PUT HUNDREDS OF CODE FACTS AT YOUR FINGERTIPS WITH CODE CHECK

- ✓ Accurate and up-to-date
- ✓ Helps avoid costly mistakes
- ✓ Easy and fast to use

REDWOOD KARDON

Introduction	Sequence of Inspections		
Foundation/Site • CMUs	Building	Foundation Repairs	2
Underfloor • Floor Framing	Building	Headers • Studs • Wall Framing	4
Fire Protection • Egress	Building	Masonry Fireplace • Egress	6
Roof • Sheathing	Building	Span Tables • Wall Covers	8
Final • Windows	Building	Stairs • Swimming Pools	10
Special Inspections	Building/Plumbing	Site • Foundation	12
Drain • Cleanouts	Plumbing	Drain Sizing • Vents • Wet Vents	14
Water-Sizing Worksheet	Plumbing	Laundry • Bathroom • Gas Piping	16
Gas Sizing • Water Heater	Plumbing	Final	18
Forced-Air Furnace	Mechanical	Combustion Forced-Air	20
Appliances • Ducts	Mechanical	Duct • Flues	22
Appliances	Mechanical/Electrical	Conductors • Sizing Electric Service	24
Temporary • Grounding	Electrical	Meter/Main • Subpanels	26
Rough • Appliances • Circuits	Electrical	Romex • BX • Conduit	28

 Download

 Read Online

#7821436 in Books 1998-09-01 1998-07-01 Original language: English PDF # 1 8.60 x .34 x 11.17l, #File Name: 156158279432 pages | File size: 21.Mb

Redwood Kardon, Douglas Hansen : Code Check: A Field Guide to Building a Safe House (Code Check: An Illustrated Guide to Building a Safe House) before purchasing it in order to gage whether or not it would be worth my time, and all praised Code Check: A Field Guide to Building a Safe House (Code Check: An Illustrated Guide to Building a Safe House):

1 of 1 people found the following review helpful. Build your own house By ubi caritas I acted as my own general contractor building our new home and the local building department recommended I get one of these. It is very straight forward to use and much better than trying to wade through the actual code. If you are totally naive to building code, as were we, you will have to look up a few of the terms, but that's easy. Using this I was able to completely install the

house's electrical, plumbing, heating, and railings on my own (we used sub-contractors for the foundation, framing, insulation, and drywall).0 of 0 people found the following review helpful. Very, very basic checklist.By Maxatawny MikeVery little information or details. It literally is a checklist of codes with some basic information.4 of 5 people found the following review helpful. Good help for the Do-it-yourself remodeler.By J. KimesIf you're a do it yourself remodeler or basement finisher this is a good reference to make sure you meet the building codes. It provides some quick answers to things like nailing requirements, maximum spans for doors, roof frames, and floor joists, and many other quick facts for plumbing, electrical, fire and structural codes. But for many questions/issues it just lists the IRC or UPC reference. For that reason it would be even more valuable if you had a copy of the International Residential Code in case you needed more details since it provides the references. I have a building permit to finish my basement and I want to make sure that I meet the codes and this book has been helpful. I plan to buy the plumbing, building and electrical Code Check too.

Now you can gain access to the most up-to-date changes in the 2009 International Residential Code with the newly revised sixth edition of Code Check: An Illustrated Guide to Building a Safe House. For builders, remodelers, home inspectors, and building inspectors, this essential reference delivers accurate information on current residential building codes for foundations, framing, plumbing, and wiring, as well as exterior and interior walls, fireplaces, and chimneys. By highlighting the central safety principles found in U.S. building codes - in a user-friendly format - this valuable tool gives you all the facts you need to avoid common code violations. So you can get every job done right the first time - without expensive, time-consuming callbacks.

About the AuthorRedwood Kardon is a former building inspector for Oakland, CA., and is the leading professional lecturer nationwide on building codes. He also owns and maintains "codecheck.com," a website devoted to promoting the Code Check manual. Coauthors Douglas Hansen and Michael Casey have 25 and 18 years of field experience, respectively. All three authors teach seminars for inspectors around the country, using the "Code Check" series as their primary material. Paddy Morrissey was the senior illustrator for CornerHardware.com and has been the sole illustrator for the "Code Check" series. Skip Walker is a certified residential combination inspector, who has a particular interest in smoke alarm performance issues and deck safety.Paddy Morrissey was senior illustrator for CornerHardware.com. All three live in the San Francisco Bay area.Douglas Hansen lives in Palo Alto, CA.