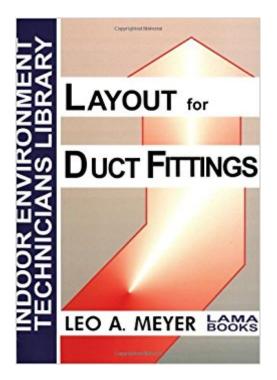


The book was found

Layout For Duct Fittings (Indoor Environment Technician's Library)





Synopsis

Layout for Duct Fittings teaches practical, easy-to-follow shop methods for laying out duct fittings. Illustrated step by step methods show you how to lay out: Rectangular transitions S offsets Rectangular duct elbows Square-to-round Round tapers Round tees Round elbows Use this book as a handy reference or as a textbook to learn all the methods you may need.

Book Information

Spiral-bound: 117 pages Publisher: Lama Books; second edition (January 1, 2005) Language: English ISBN-10: 0880690283 ISBN-13: 978-0880690287 Product Dimensions: 0.8 x 6.2 x 9.2 inches Shipping Weight: 5.6 ounces (View shipping rates and policies) Average Customer Review: 4.0 out of 5 stars 13 customer reviews Best Sellers Rank: #449,031 in Books (See Top 100 in Books) #144 inà Â Books > Crafts, Hobbies & Home > Home Improvement & Design > How-to & Home Improvements > Heating, Ventilation & Air Conditioning #1390 inà Â Books > Engineering & Transportation > Engineering > Construction

Customer Reviews

Wonderful text, very practical, as are all of Leo Meyer s texts. A must have for any technician working with sheet metal in the HVAC industry. --Joe Marchese RHVAC tools.comKeep up your good work. Its people such as yourself that raise the professionalism level of the trade. --Neill H. Arnold, Air Conditioning and Refrigeration Tech., C.M. RSESBy the way, these are some awesome books! --Johnathen Daniel, Helfin AL Oct. 17 2003Keep up your good work. Its people such as yourself that raise the professionalism level of the trade. --Neill H. Arnold, Air Conditioning and Refrigeration Tech., C.M. RSESBy the way, these are some awesome books! --Johnathen Daniel, Helfin AL Oct. 17 2003Keep up your good work. Its people such as yourself that raise the professionalism level of the trade. --Neill H. Arnold, Air Conditioning and Refrigeration Tech., C.M. RSESBy the way, these are some awesome books! --Johnathen Daniel, Helfin AL Oct. 17 2003Keep up your good work. Its people such as yourself that raise the professionalism level of the trade. --Neill H. Arnold, Air Conditioning and Refrigeration Tech., C.M. RSESBy the way, these are some awesome books! --Johnathen Daniel, Helfin AL Oct. 17 2003

I began my career as a sheet metal journeyman, was a Navy Seabee, and found my way into teaching as a sheet metal apprentice instructor. Teaching came naturally for me and after working as a metal shop instructor at secondary and college level, I shifted into teacher training. I have led teacher training programs at the University of California Berkeley and Ohio State University, for the Roofers International Union and many others. When Chabot College opened I became the founding Dean of Vocational Education and developed the curriculum and designed the classroom and shop set-up for the new college. I was Dean for seven years and left to focus on my writing. I have always been interested in sharing what I have learned, and taking complex topics and making them easily understood. Writing articles for trade magazines evolved into writing books, and is still selling used copies of my first book, Atomic Energy in Industry. Since then I have written over 50 books. One of my textbooks, Sheet Metal, published by American Technical Publishers, has sold over 100,000 copies to date. I have also written books for McGraw Hill and Delmar. My work as an educational consultant includes writing all of the apprentice books for NTF (Sheet Metal Industry National Training Fund) and its successor ITI (Sheet Metal Industry International Training Institute). I continue to write apprentice books for the United Union of Roofers, Waterproofers, and Allied Workers. My personal job satisfaction comes from developing training materials for educators and for the HVAC industry that are easy to understand and create on-the-job success. My motto has always been to be the best that I can be and in that process to help others excel.

This slim, spiral-bound book was \$38.00. The price in itself is not a crime, but the book was bound wrong, pages out of order, sections missing, and other sections duplicated. Really, the reader cannot follow this mess. I am sorry I spent the money.

I learned to make these fittings in sheet metal school 30 years ago with a similar book maybe by the same author. Wish they would have let me keep it for use in the working world. Doing mostly installation and companies buying these type of fittings, the formulas were soon forgotten....I bought this book now to use the basic formulas to make various templates out of cardboard and transfer them to, believe it or not, leather....Very happy with this purchase and very much appreciate the spiral binding...Got free shipping through .

This isn't for the beginner sheet metal worker, which is what I am; however, this book should suffice in acquiring the knowledge to further oneself in this trade after the basics are known. It appears this book has just about everything one should need to practice designing and fabrication of just about any HVAC fitting imaginable.

This book was great! Very user friendly, but you have to know the basics of sheets metal terminology in order to understand it right away.

I was required to buy this for school but I will keep it in my truck as a reference when I hit the field. This is a great book for new and old guys.

Just what I needed for school

Excellent book on sheet metal duct fabrication

excellent

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