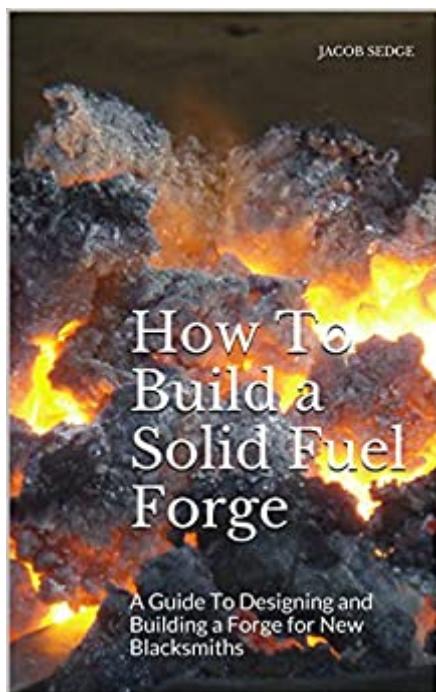


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# How To Build A Solid Fuel Forge: A Guide To Designing And Building A Forge For New Blacksmiths



## **Synopsis**

This book is designed to be used as a resource for new blacksmiths. The information all lies out there somewhere, scattered across dozens of expensive books and locked away behind terminology and the expectation of expert knowledge that very few beginners posses. This guide is a perfect preparation filled with practical information, but more importantly, all the facts you will need for you to design and create a forge tailored to your specific needs and limitations as a blacksmith in your unique situation. This book will lay the foundation on which you will build your smithy, and forge your own path to a master craftsman!

## **Book Information**

File Size: 904 KB

Print Length: 16 pages

Simultaneous Device Usage: Unlimited

Publication Date: August 4, 2014

Sold by: Digital Services LLC

Language: English

ASIN: B00MFYIWE0

Text-to-Speech: Enabled

X-Ray: Not Enabled

Word Wise: Not Enabled

Lending: Enabled

Screen Reader: Supported

Enhanced Typesetting: Enabled

Best Sellers Rank: #242,290 Paid in Kindle Store (See Top 100 Paid in Kindle Store) #13 in Kindle Store > Kindle eBooks > Engineering & Transportation > Engineering > Materials Science > Metallurgy #85 in Books > Engineering & Transportation > Engineering > Materials & Material Science > Metallurgy #734 in Kindle Store > Kindle eBooks > Arts & Photography > Art

## **Customer Reviews**

This book is very simple. I am looking for details, specifications etc., and this is not the right book for my purposes.

This was a reasonably sound text. It is redundant with other on-line sources, but the price isn't that

high.

This convinced me to go with propane.

Another very excellent book that I highly recommend. Namaste

Meh short. Obviously a very basic idea of what you need. Not worth my time. Not recommended. Anyone could figure most of this out without a book.

Helpful learned a lot. Would recommend this book to friends. Found material in this book not in other books. Very good

Thank you for sharing your knowledge of small forge construction. You have given me some very good ideas for making my forge!

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US Army, Technical Manual, TM 9-4520-257-12&P, HEATER, SPACE, RADIANT, LARGE, (H-45),  
(TYPE I, SOLID FUEL), (NSN 4520-01-354-119, (TYPE II, LIQUID FUEL), (4520-01-329-3451)  
International Fuel Gas Code 2006 (International Fuel Gas Code) Solid Fuel Blending: Principles,  
Practices, and Problems Combustion Engineering Issues for Solid Fuel Systems Impact of Mineral  
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