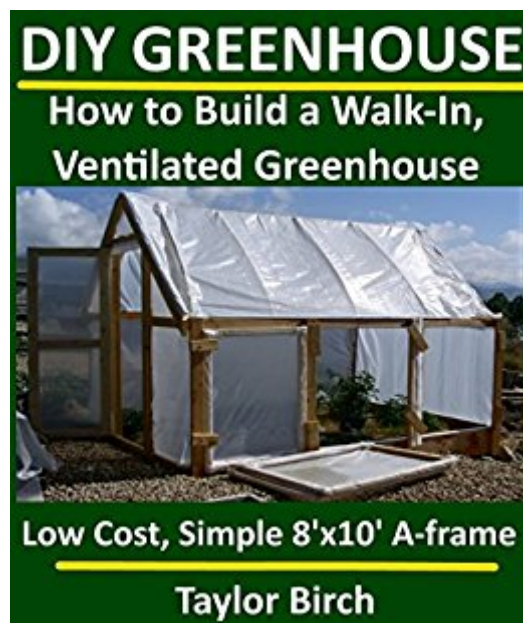




The book was found

DIY Greenhouse: How To Build A Walk-In, Ventilated Greenhouse Using Wood, Plastic Sheeting & PVC (Greenhouse Plans Series)



Synopsis

DIY Greenhouse: How to Build a Walk-In, Ventilated Greenhouse Using Wood, Plastic Sheeting & PVCA Simple, Easy-To-Follow Greenhouse PlanThis greenhouse expanded on our first greenhouse design for a larger walk-in greenhouse. If you are looking for ideas for an inexpensive walk-in greenhouse to extend your growing season or simply trying to learn out how to grow warm weather vegetables, this simple, low cost design will help solve your problem.This Book Contains:Step-by-step guide for building an 8'x10' Wood & PVC A-Frame Greenhouse with Plastic SheetingIncludes complete lists of materials and cutsIncludes plans for various door widthsIncludes materials and plans for removable side panelsIncludes materials and plans for extended lengths up to 20 feetDetailed plans designed for a minimal amount of toolsIncludes 93 diagrams and photosThis Greenhouse Design: Low cost, simple, 8'x10' Wood and A-frame greenhouse 6 foot doorCan be completed in a weekendProven to withstand strong windsAllows us to grow warm weather crops in our cold, high elevation climateStart plants earlier in the springProtects from early and late freezes and frostsIncreases average temperatures ilncreases GDD - Growing Degree Days)More ripe tomatoes later into the fall

Book Information

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Customer Reviews

has some good ideas

I can easily adapt it to my 12 x 40 chicken coop with the roof falling in, but the cement floor and wooden walls (doors, windows) are still usable. Definitely an easy read with excellent ideas for adaptation. Have most of the list of materials already, so it will hopefully be an uneventful build. I have already begun the roof tear down to strengthen the walls and am ready for the new roofing.

This book was very detailed but yet easy to read and understand. I usually make a mess out of d.i.y. projects but I actually think I will be able to complete this one. Because I never know how my projects will turn out I am reluctant to spend a lot of money but this d.i.y. is very affordable. I plan to use mine year round for ornamental plants so I wish there would have been a little more on winter use and heating.

Will see if this clumsy ex sailor can build this. I'm sure I can just need the time. Looks good to me.

This book is love it has content, good information about greenhouse, plans, and even the material cutting list. Very satisfied with this product

This little book is written and illustrated so well that I believe one who has never swung a hammer or sawed a board could build a greenhouse. I'll begin mine next spring.73, RTW

A good book to get ideas from. Even if you don't follow these instructions to the letter, this provides a starting point that you can expand upon.

Except for a few tips...not much good info.

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