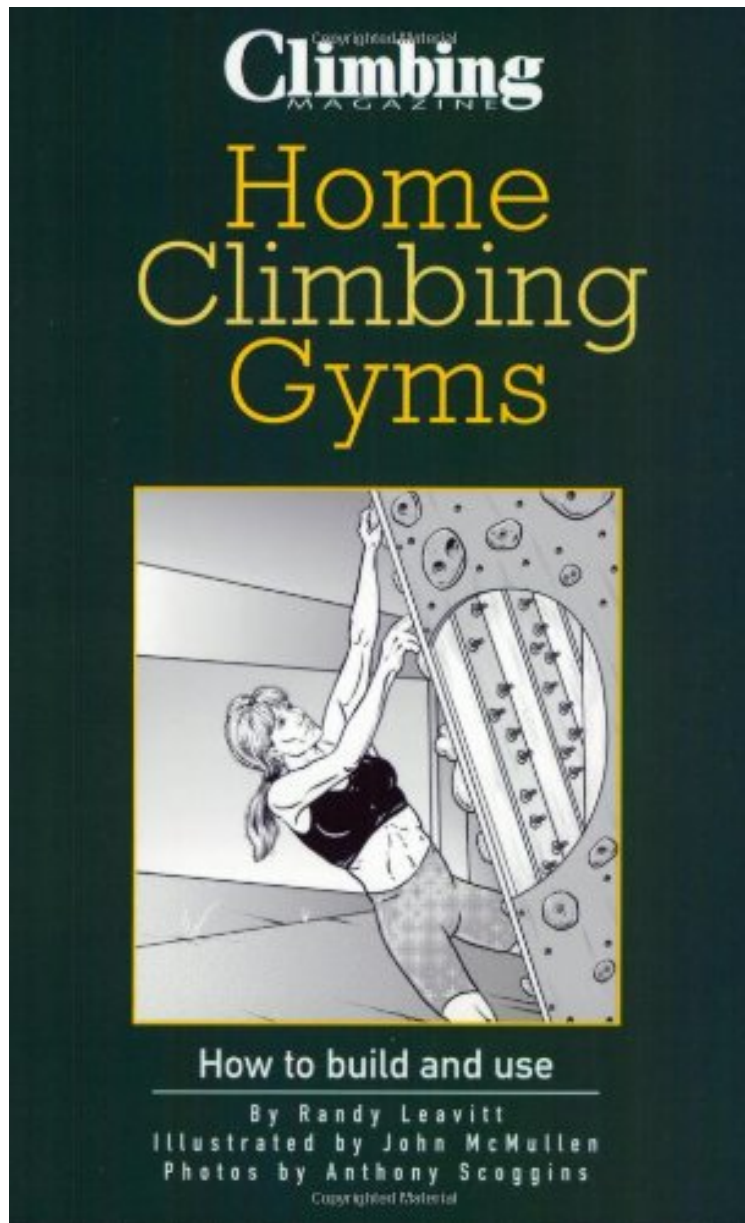


## Home Climbing Gyms: How to Build and Use

*Randy Leavitt*

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**Randy Leavitt : Home Climbing Gyms: How to Build and Use** before purchasing it in order to gage whether or not it would be worth my time, and all praised Home Climbing Gyms: How to Build and Use:

75 of 77 people found the following review helpful. Excellent resource  
By b.a. This is a fine, detailed book explaining how to plan and build an indoor climbing wall. The book is organized and methodical in it's presentation and includes

every aspect of the planning. Chapters include: 1. Why and where to build a home gym 2. Planning your climbing features and gym 3. Budget and materials 4. Framing and Building 5. Insets, features and textures 6. Crash pads and flooring 7. Handholds and footholds 8. Hold installations, routesetting, and wall maintenance 9. Training 10. Legal and insurance issues

This book has a huge amount of "no-nonsense" information for one small volume. A good investment for anyone interested in building a climbing wall.

0 of 0 people found the following review helpful. Home Climbing Gyms By JH Bay Area

A great resource if you want to set up your own climbing gym. Enough information to get the job done right. This is for a small scale climbing wall you would put up in your garage or indoor space. Lots of info and caveats on how to successfully build a climbing wall from design, supplies needed, framing to route setting. We built an 8'X10' 20 degree wall in our garage using the suggestions and recommendations of this book. The wall is sturdy and has been used by my sons and their friends, 130 lb to 190 lb without so much as a creak.

0 of 0 people found the following review helpful. Good ideas, but didn't inspire me enough to actually ...

By GB

Good ideas, but didn't inspire me enough to actually make the project a reality. It's not you, it's me.

Book by Leavitt, Randy