


Pinhole Cameras: A DIY Guide


By Chris Keeney

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Did you ever think that the oatmeal container you open every morning when you make breakfast could be turned into a camera? Or that the mint tin sitting on your desk is capable of creating stunning images? In *Pinhole Cameras*, photographer and pinhole aficionado Chris Keeney shows you how to transform basic household containers—a shoebox, a coffee can, a matchbox—into amazing photographic devices.

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Pinhole Cameras: A DIY Guide By Chris Keeney Bibliography

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Editorial Review

Review

"Spiral bound, in a case designed by Deb Wood, *Pinhole Cameras* is as beautiful as it is informative. Whether following its instructions while at the workbench or enjoying the dreamy images within, Keeney has found success bringing a youthful pastime into adulthood." --ForeWord Reviews, July/ August 2011

"*Pinhole Cameras: A Do-It-Yourself Guide* is a fun tutorial for building your own pinhole camera out of just about anything. Starting with a brief history of the pinhole camera presented along with creative examples for construction, the book communicates both a sense of the creative options available as well as the importance of pinhole photography in the history of the medium. From shoeboxes to Altoids cans and even digital cameras, this guide explores a number of ways to get started making your own camera out of objects that are probably already laying around the house." --photo+eye, July 2011

Users Review

From reader reviews:

Henrietta Jimerson:

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Katie McCants:

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