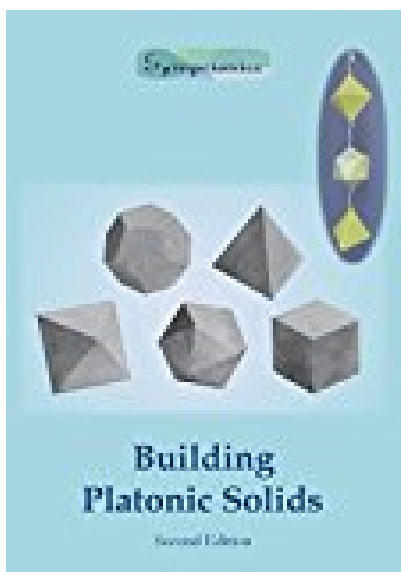


# Building Platonic Solids How to Construct Sturdy Platonic Solids from Paper or Cardboard and Draw Platonic Solid Templates With a Ruler and Compass

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## BOOK DETAILS

- Author : Sympsonics Design
- Pages : 44 Pages
- Publisher : Deltaspektri
- Language : English
- ISBN : 9526821726

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## BOOK SYNOPSIS

How can you build sturdy Platonic solids that will hold together through to the last gluing? The templates in this book were designed to answer that question. You can build the solids directly from the templates, or use them as a model to create the solids out of colored paper, cardboard, or paper you have colored or painted yourself. The completed solids made from the templates are about 1.6 inches (4cm) high, and you can also follow the instructions to build larger solids. Each template is included in the book three times, allowing you to practice or build them along with your friends. Includes 3x5 black-and-white templates for building Platonic solids and instructions, and clear step-by-step images for ruler and compass constructions on how to draw the templates. \* New in the second edition: \* Some of the template images were moved to the same pages for easier copying for teachers. \* Detailed drawing instructions for ruler and compass constructions.

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