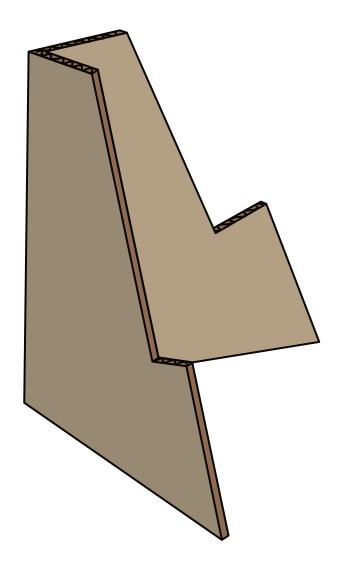
# How to make an **Basel**



### To display your Spindle and Connection Cards

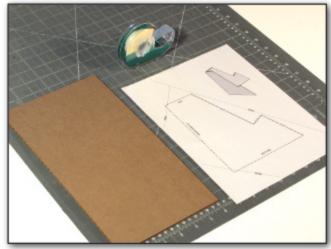
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## **I I I I I I SAFETY FIRST I I I I I I**

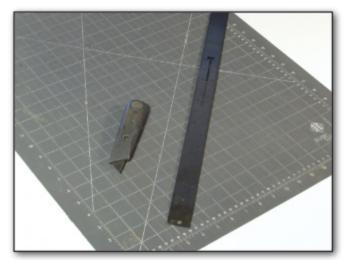
This is a project for adults or students with adult supervision.

Follow all safety precautions and recommendations of the tool manufacturers including, but not limited to, safety glasses with side shields, gloves, and/or leather aprons. The improper use of the tools required may result in injury. You assume all risks, TreeTops Publishing is not liable for any injury that might incur.

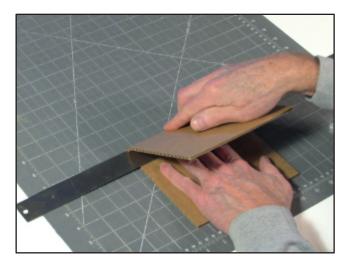
#### **Easel Materials & Tools**



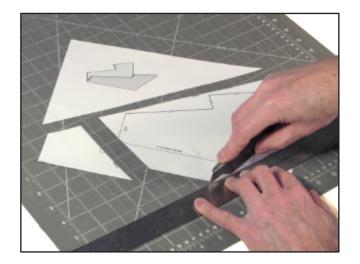
6 <sup>1</sup>/<sub>2</sub>" x 12" plain Corrugated Cardboard, flutes going the 6 <sup>1</sup>/<sub>2</sub>" direction Printed Template Tape



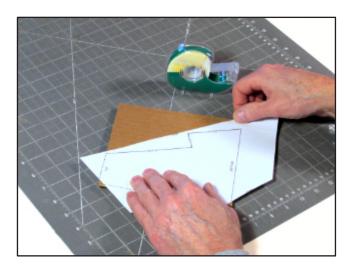
Utility Knife Cutting Mat Metal Straightedge



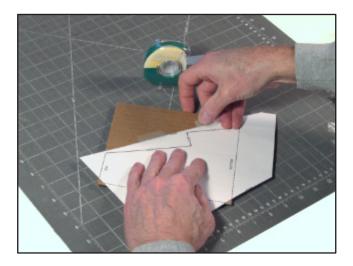
#### Step 1: Fold cardboard in half along a single flute



Step 2: Download, print and trim template



Step 3: Lay template on cardboard, aligning dotted lines to folded seam, top and bottom



Step 4: Tape template in place

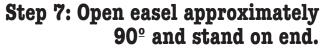


Place spindle and cards on easel

Step 7: Open easel approximately

Curiosity

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#### Step 5: Use a metal straightedge to guide utility knife blade



Step 6: Cut on solid lines through template and both layers of cardboard

