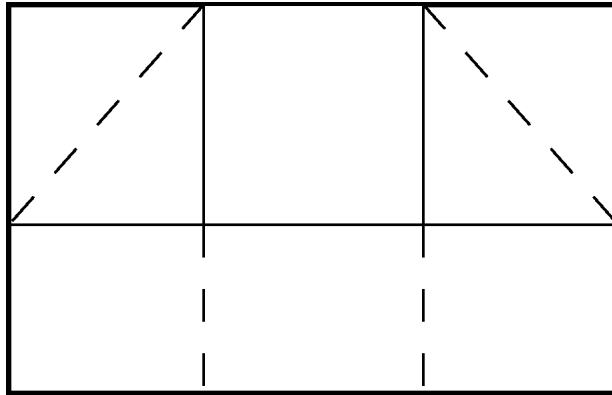


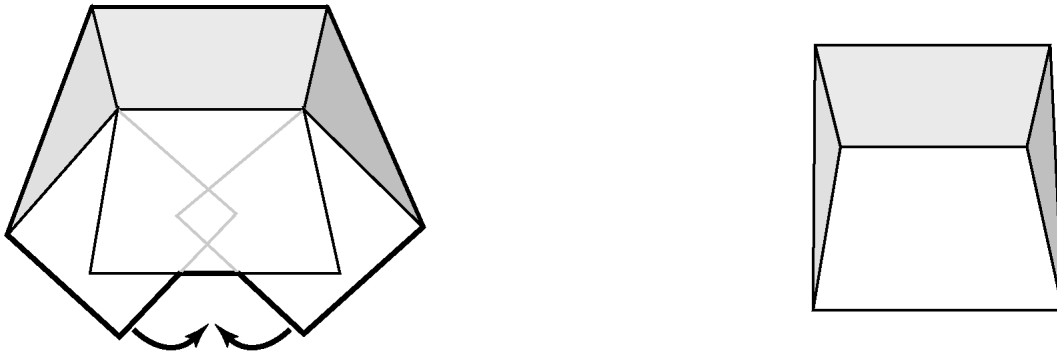
## Constellation Model Frame

Cut a piece of poster board exactly in half width-wise. You will only need one of the halves, When I tried this my piece measured  $14 \frac{1}{8}'' \times 22 \frac{3}{16}''$ . Someone else can use the other half, or you can use someone else's second half.

The heart of the frame is the  $8'' \times 8''$  screen for mounting the constellation. Mark an  $8'' \times 8''$  square at the center of the long edge of your poster board. On my board, the sides of the square were each  $7 \frac{1}{8}''$  from each short side. Extend the edge lines for your square to the limits of the poster board as shown.



Cut the poster board along the dotted lines. Fold inward along the solid lines, sliding the two side tabs under the platform in front of the screen. Glue the tabs in place and secure with tape.



Finally, center the wooden strut on the glued platform with the screw eye on top. Securely glue the strut in place and secure with tape. When the glue dries, the frame is complete!

