13mm Pyramid, Version 2.0 1. Crease all the dashed lines with a ballpoint pen and a ruler. 2. Cut out the the launch rod and motor mount holes marked "Cutout" 3. Cutout the Motor Mount on the solid lines and fold on the dashed lines. 4. Form the Motor Mount into a 4 sided tube. Fold the 4 small tabs on top slightly inward. 5. Cut out the Pyramid, Fold on the dashed lines and form the 4 triangles into a 4 sided pyramid, glue together. Motor 6. Fold the bottom under and glue all the tabs to the inside of the pyramid. Make sure the edges of the tabs are even with Mount the bottom edge of the pyramid. 7. Put glue on the tabs on the Motor Mount and insert it into the square hole in the bottom of the pyramid, 8. Push the Motor Mount up until it contacts the inside of the top of the pyramid. 9. Make a fillet of glue around the Motor Mount where it joins the bottom of the Pyramid. 10. Put an extra layer of glue on the inside of the top of the motor mount to flame-proof it. Use Estes 13mm Mini motors only. Side view of Pyramid All rights reserved by Art Applewhite Rockets © 2008 Glue Tab - Put glue on back Use Estes 13mm Mini motors only Art Applewhite Rockets © 2008 www.artapplewhite.com Motor Mount 3mm Pyramic Tab - Put glue on back Tab - Put glue on back ersion 2.0 Cutout Cutout Tab - Put glue on back