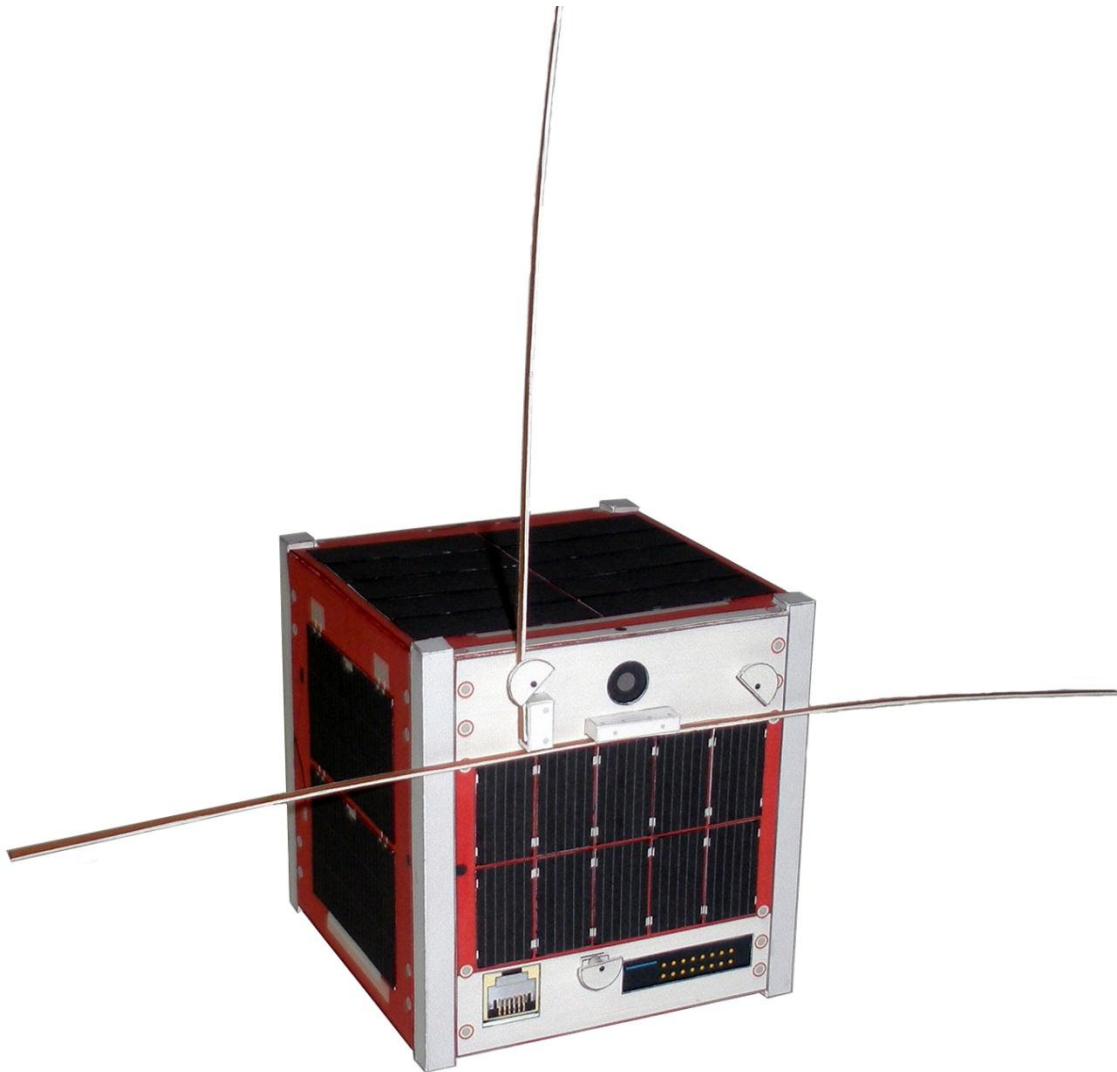
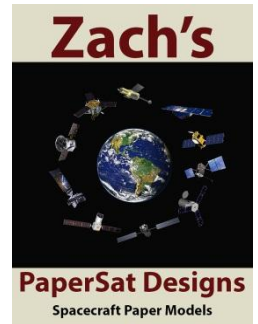
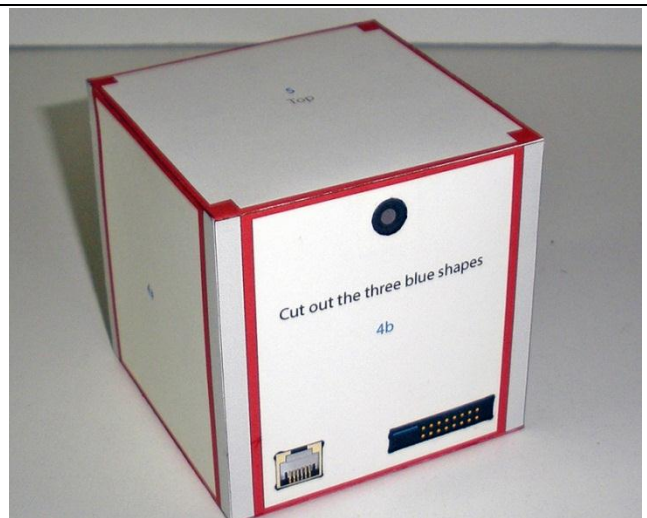
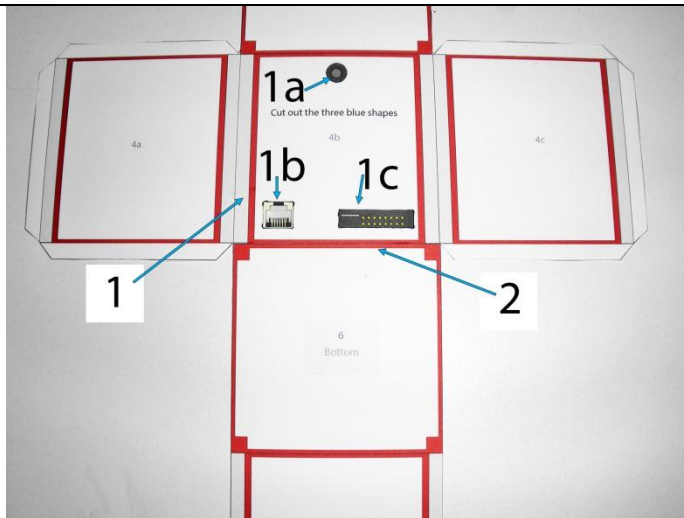


CubeSat XI-V

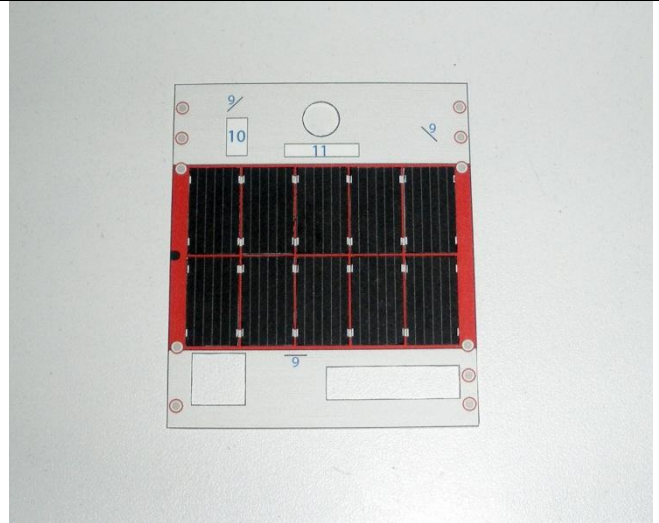
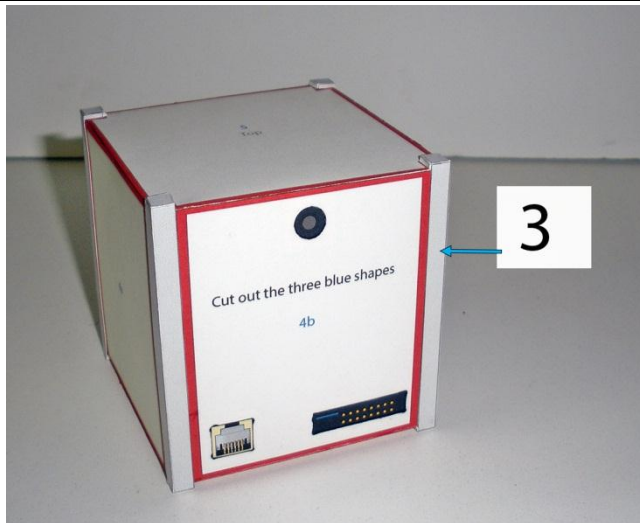
$\frac{3}{4}$ Scale Paper Model Instructions



May notice small graphical differences between the rtest build and your model.



Parts 1a, 1b and 1c are glued to the backside with graphics showing through the three cut outs – see next photo.



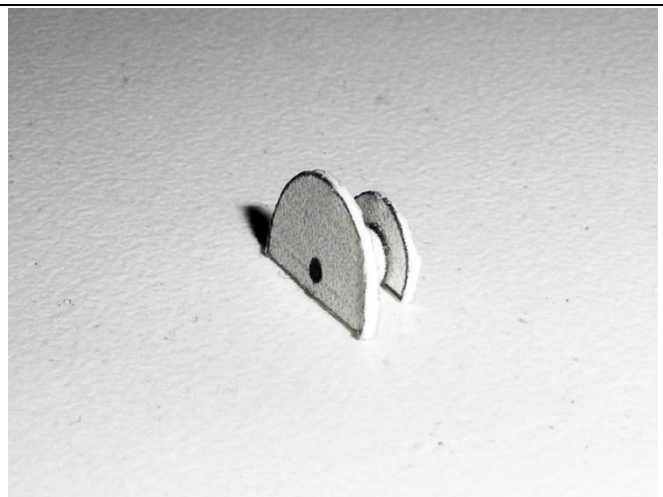
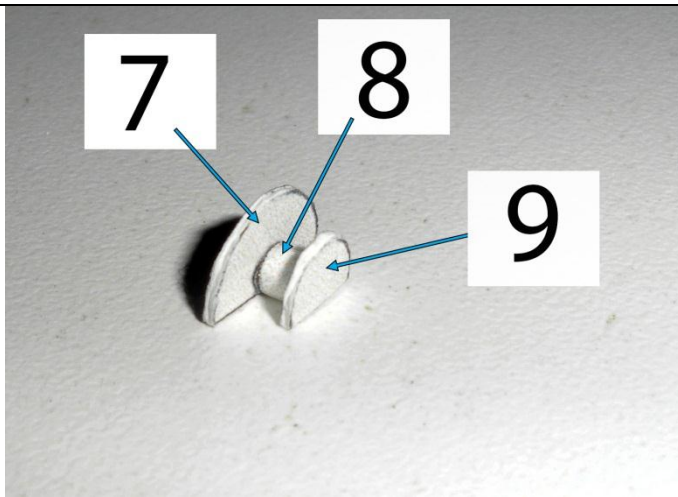
Parts 3 are glued to the four corners.

Out out the three blue areas, glue the solar panels in plase as shown.

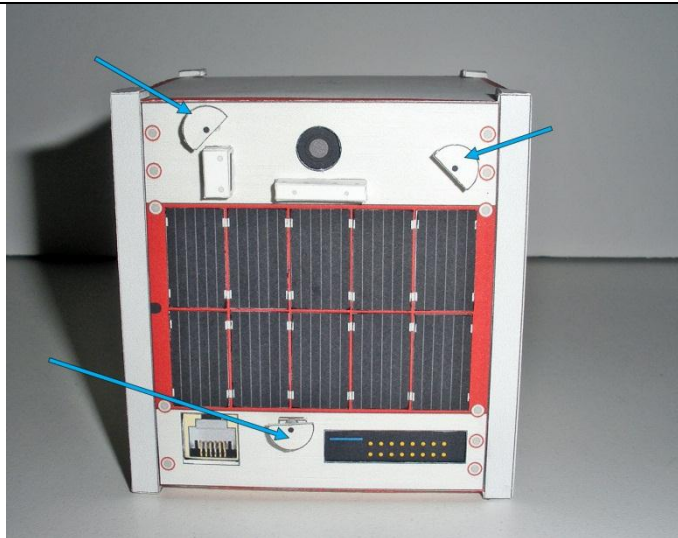


Glue to the front side on the body marked "4b".

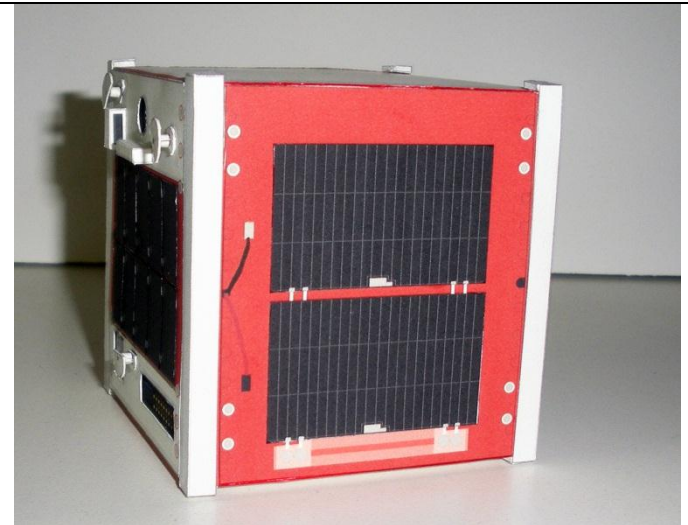
Fold- Glue parts 10 and 11 to the front as shown.



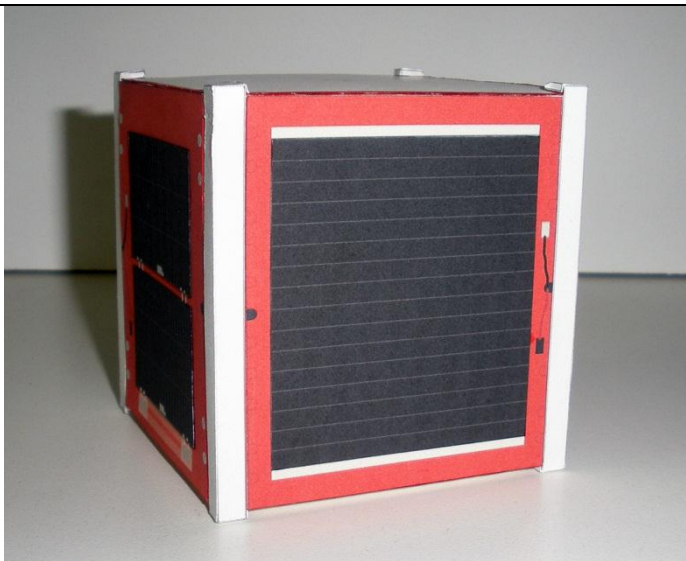
Make four of these.



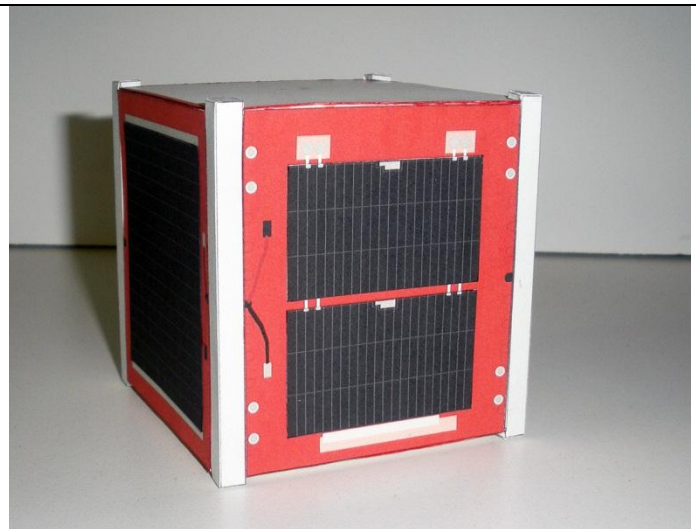
Glue onto the three lines on the front as shown.



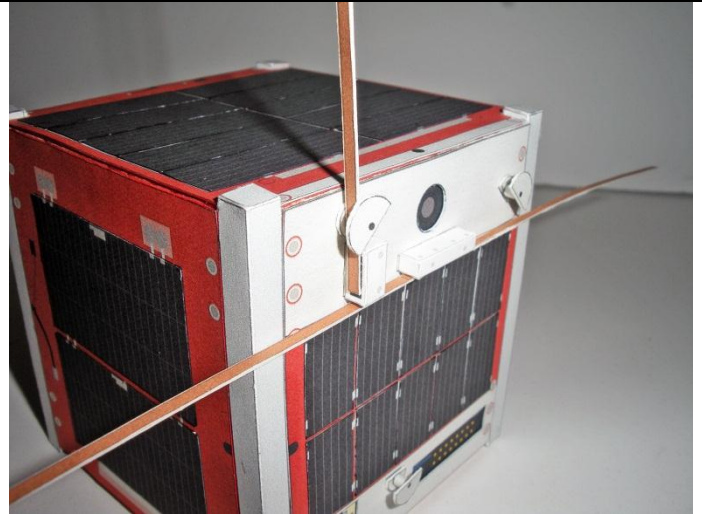
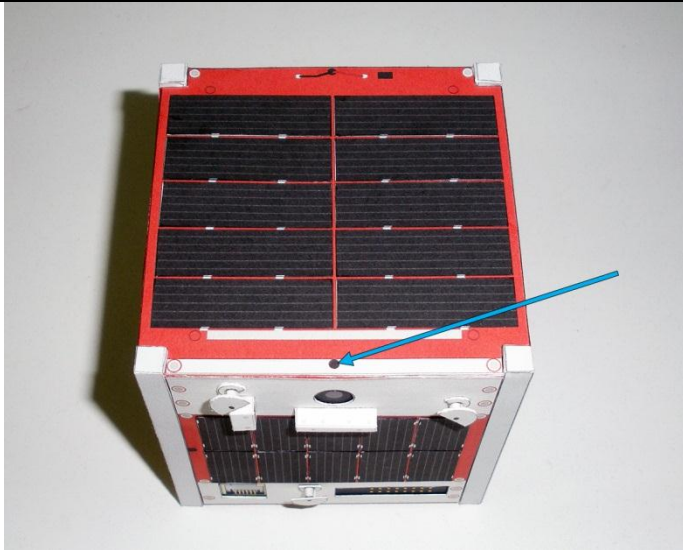
Assemble part 4c with the solar panels, glue to the side marked "4c" with the wire graphic to the LEFT.



Side 4d, wire graphic to the RIGHT.



Side 4a, wire graphic to the LEFT.



Part 5 (Top), glue to the top with the black dot at the FRONT (blue arrow). Repeat this for **part 6 (bottom)**.

Glue Antenna 1 under the long rectangle (part 11) as shown. Center of the antenna is marked with two black lines.

Glue one end Antenna 2 to the left black area on part 10 as shown, add a slight curve to the antenna.

Your model is done.

