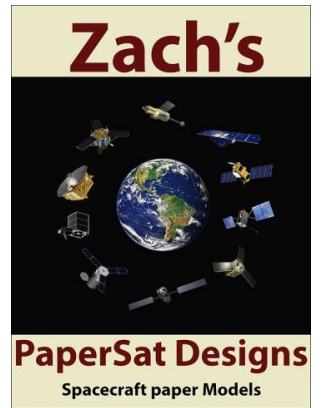
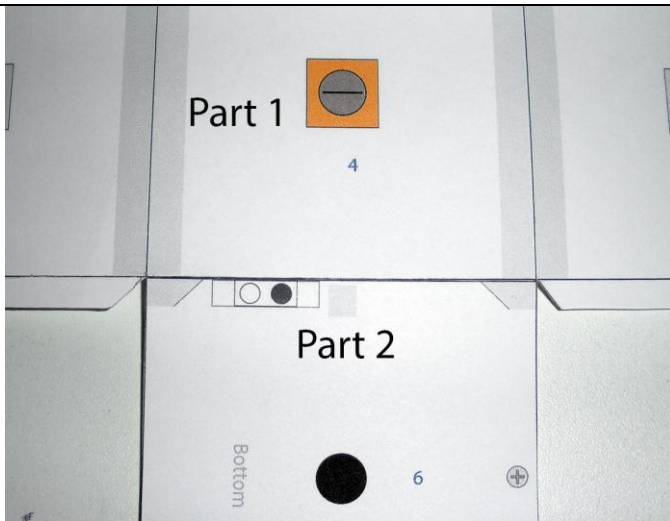


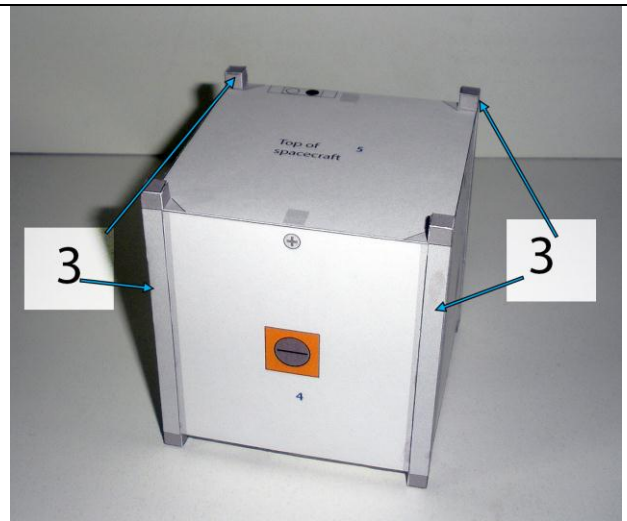
PhoneSat 2.5

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

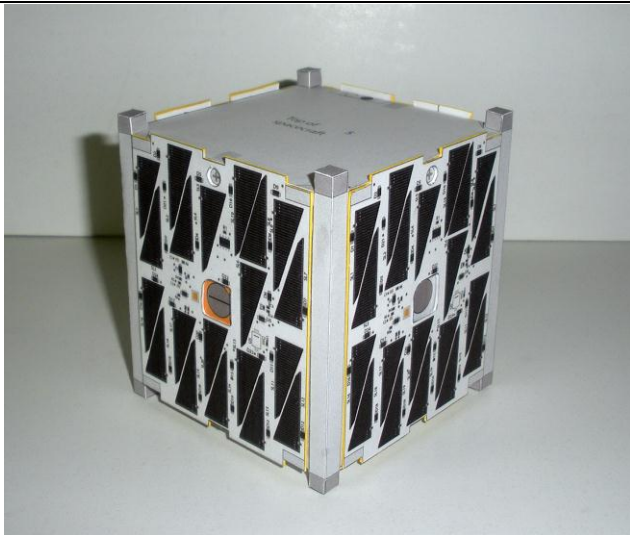




Glue part 1 and Part 2 together as shown. Cut out the black line inside the circle located inside the orange square.

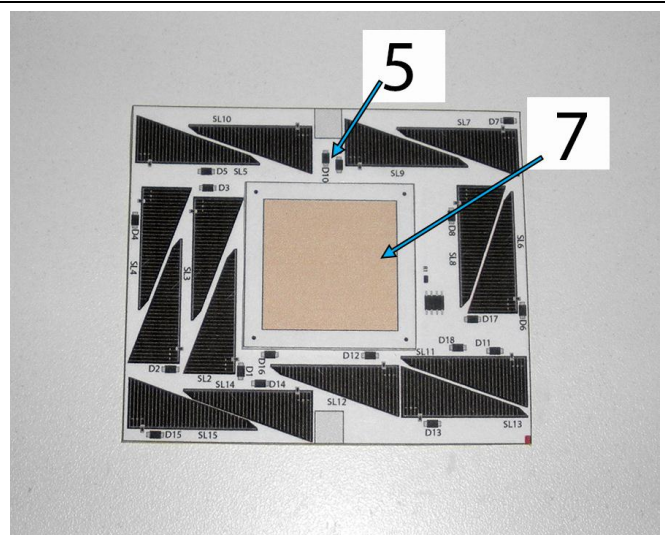


The two ends on parts 3 folds into boxes.

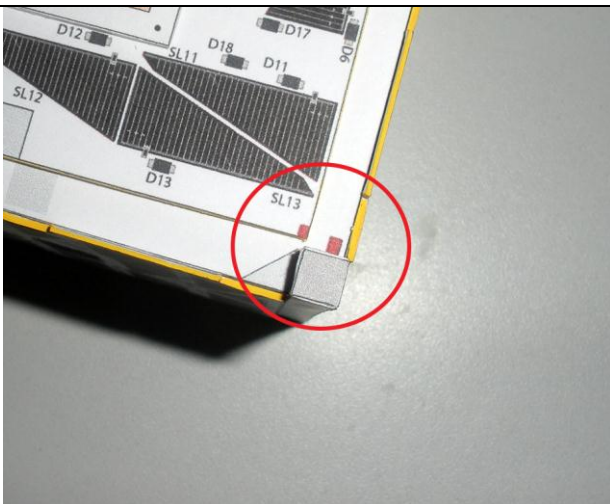


Glue parts 4 onto 2 layers of cardstock. Cut out the blue areas. You may want to glue the optional detail parts on parts 4, 5, 6.

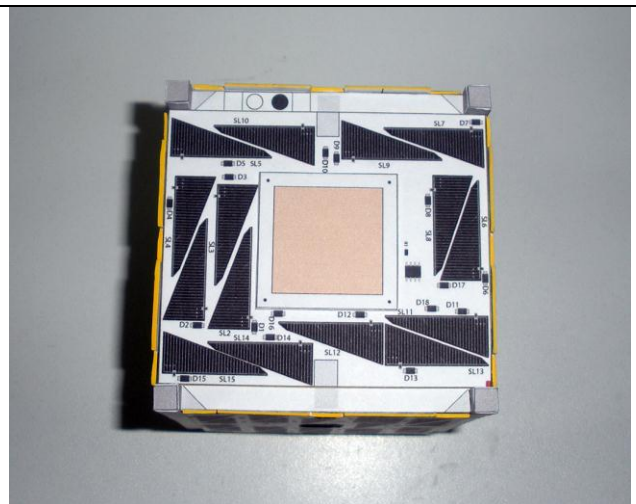
Glue the 4 panels to the sides of the body matching the graphics – see above.



Top – Parts 5 and 7. 7 is glued to 3 layers of cardstock.



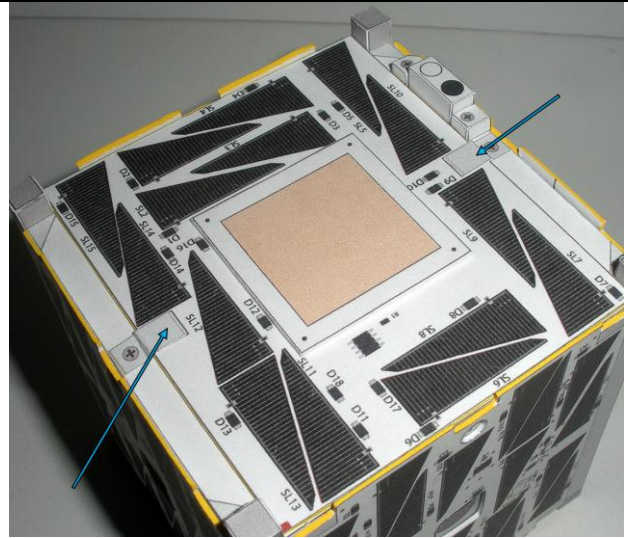
Glue 5 to the TOP of the satellite, match the two red markers. Glue Part 6 to the BOTTOM of the satellite.



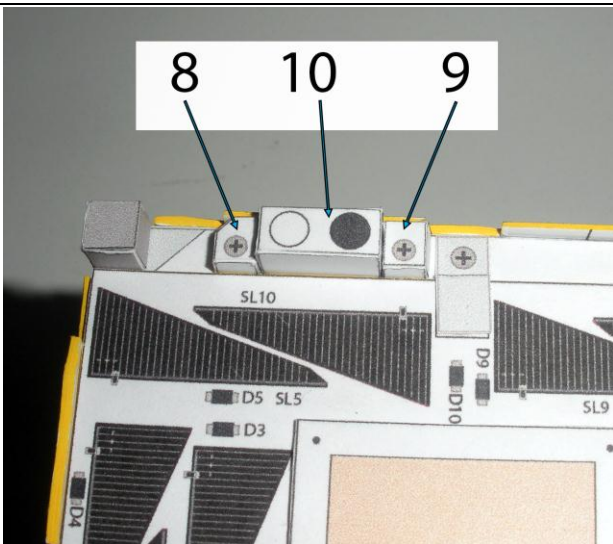
TOP



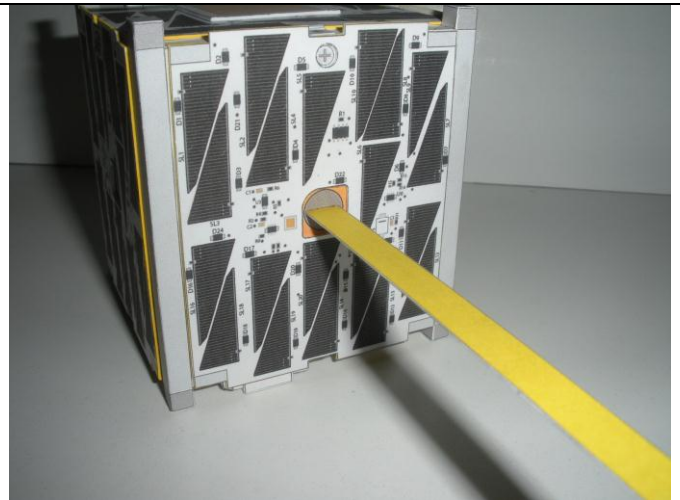
Parts **8** - Make 4 of these



Glue **8** to the top and bottom as shown (blue arrows).



Glue these as shown over the matching graphics on the top and bottom of the satellite.



Glue **11** into the slot you cut out. Your model is done.

