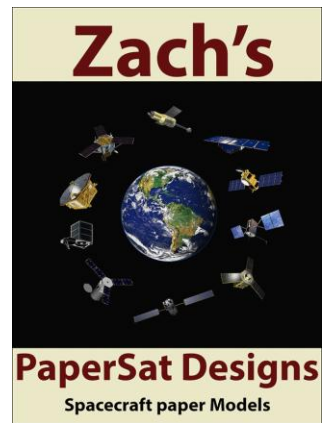
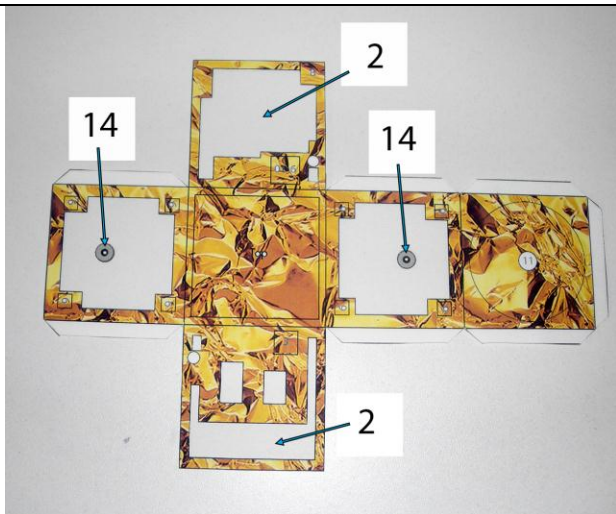
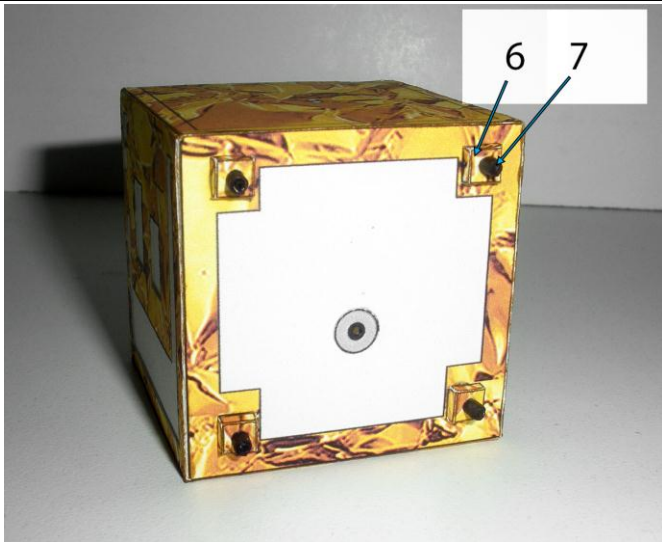
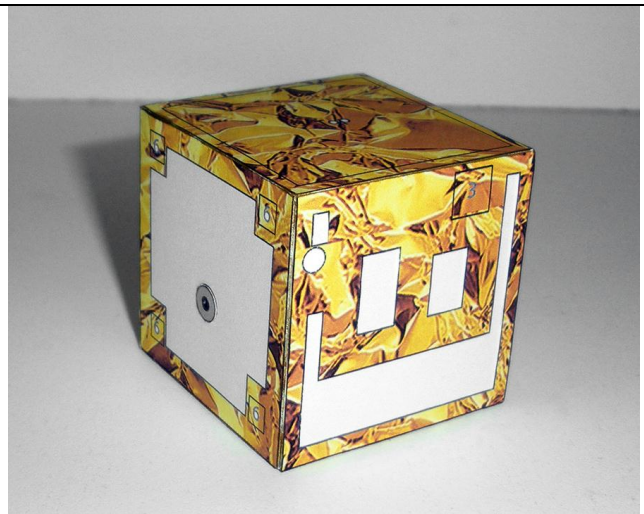


HISAKI (Sprint-A) 1/20 Scale Paper Model Instructions

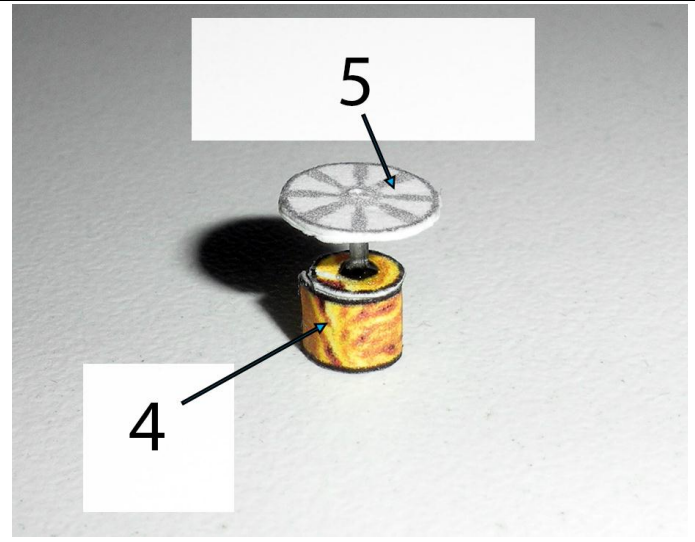




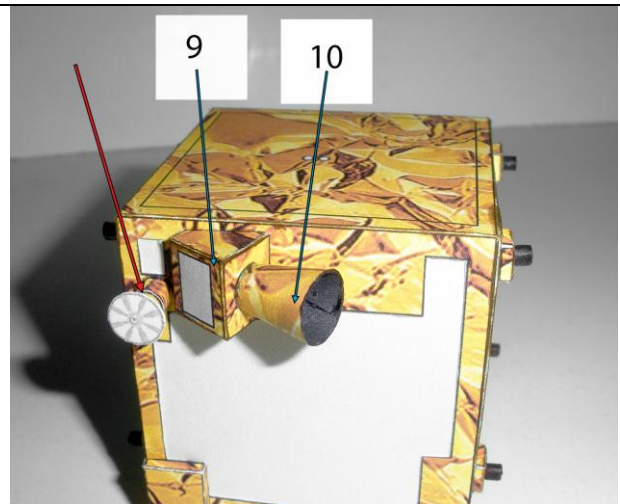
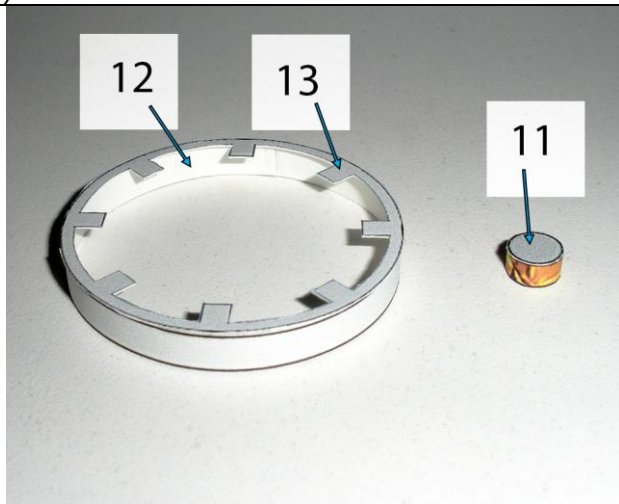
Cut out the blue areas from **part 1**. Glue **Parts 2** to the back side to cover the cutouts. Poke holes onto the black dots on Parts 1 and **14**, glue 14 onto the matching graphics on 1.



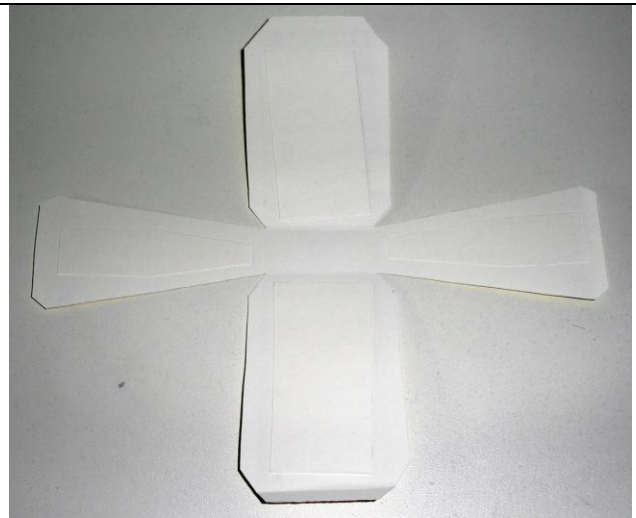
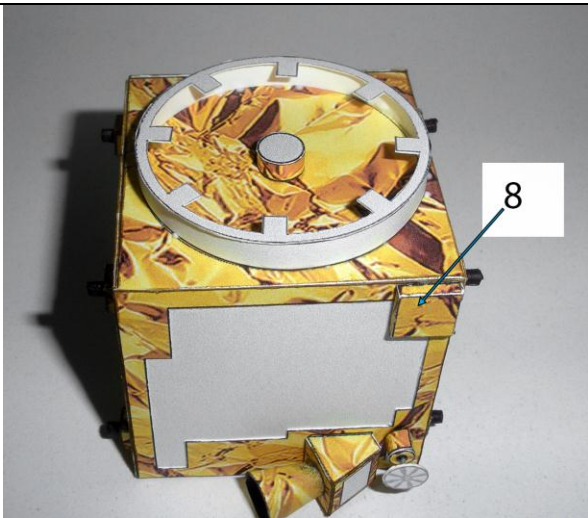
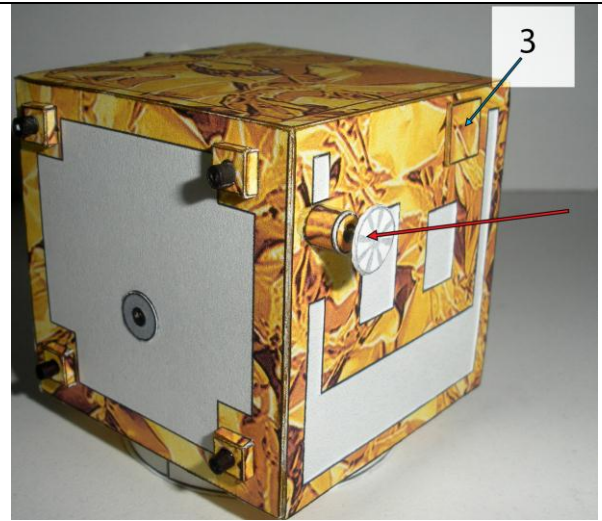
Can roll **Parts 7** tight into short solid rods or cut tooth pics at 2mm long painted black. Glue onto **Parts 6**. Glue the assembly onto the 8 areas on the body as shown (4 on each side).



Need 2 plastic broom straws or similar material cut at 3mm long which will hold **5** onto **part 4** as shown. Make 2 of these.

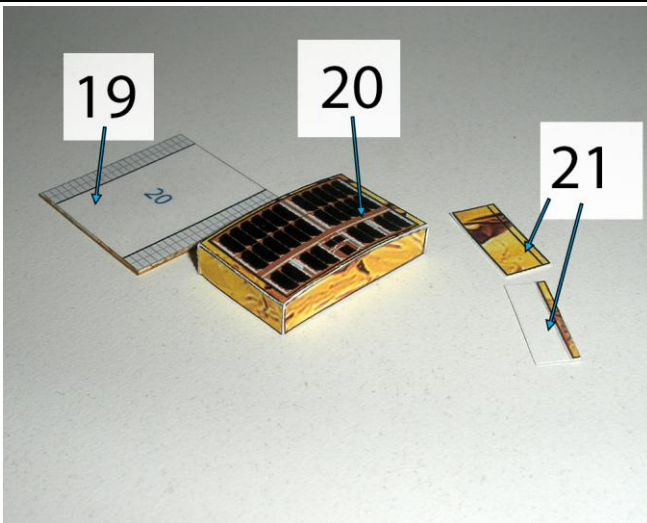


4-5 is glued to the white circle on the body as shown by the red arrow. **9-10** is glued to thier labeled area as shown.

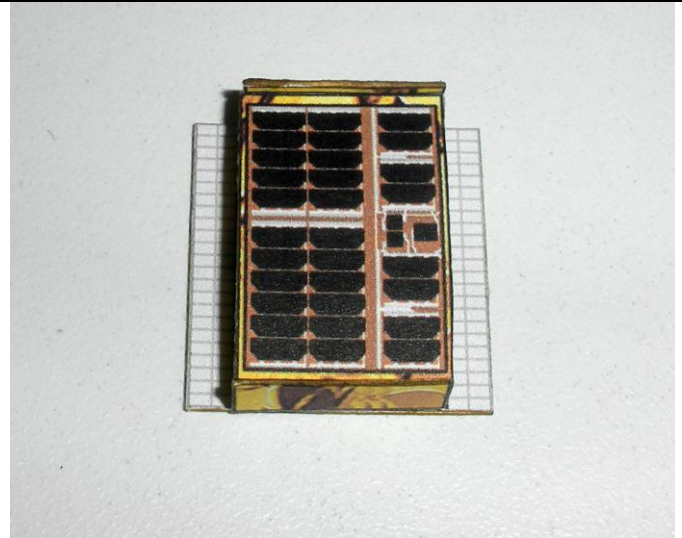


Glue these to the bottom. Bottom of the satellite is done.

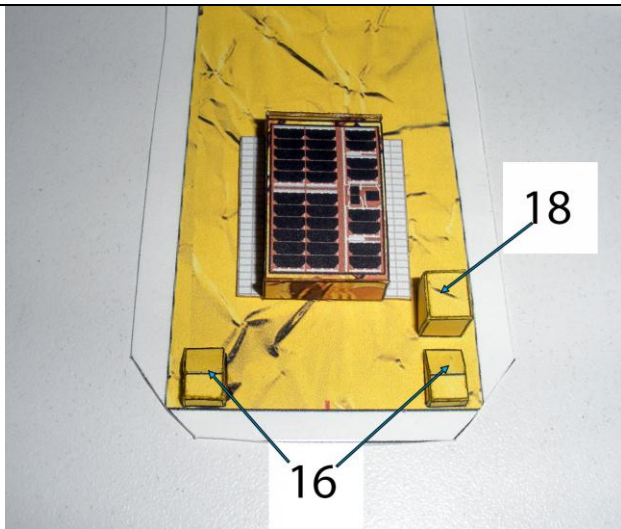
Part 15. Glue strips of cardstock to the back side as shown for strength.



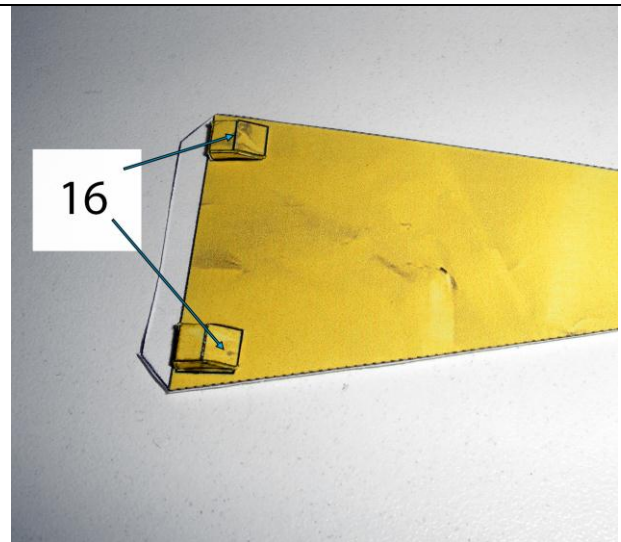
Fold **21** at the line towards to back side as shown.



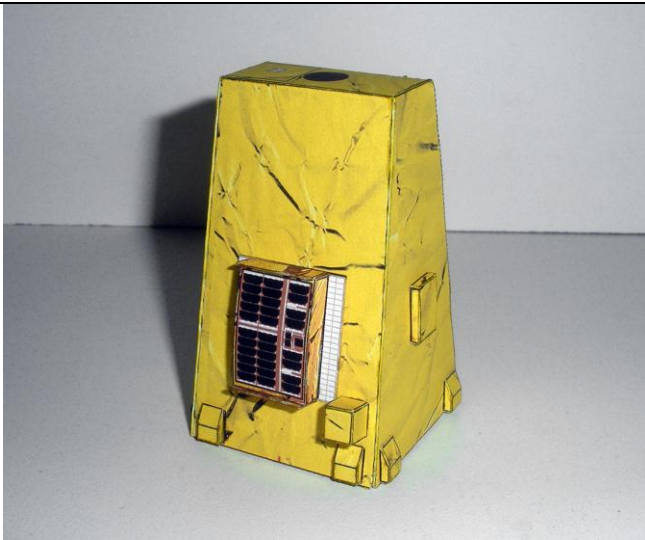
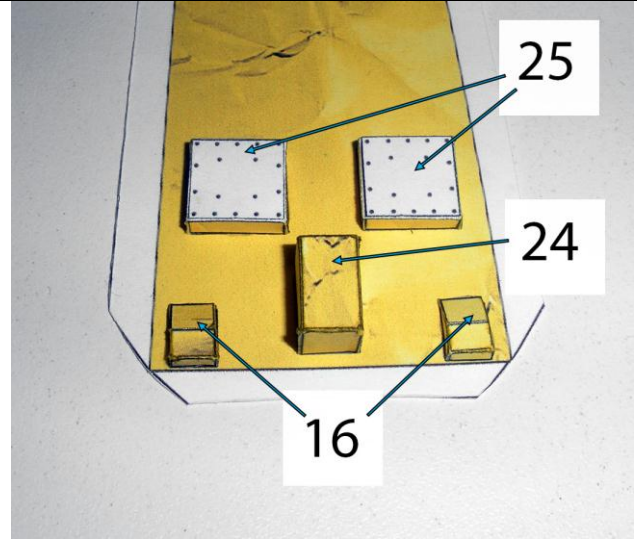
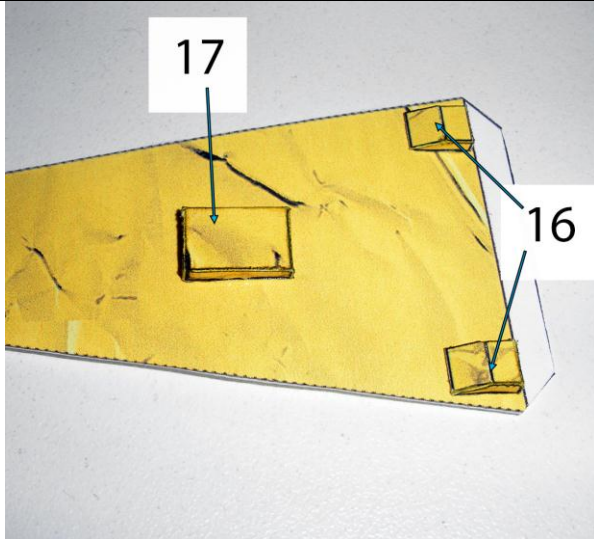
21 is glued to the top and bottom as shown.



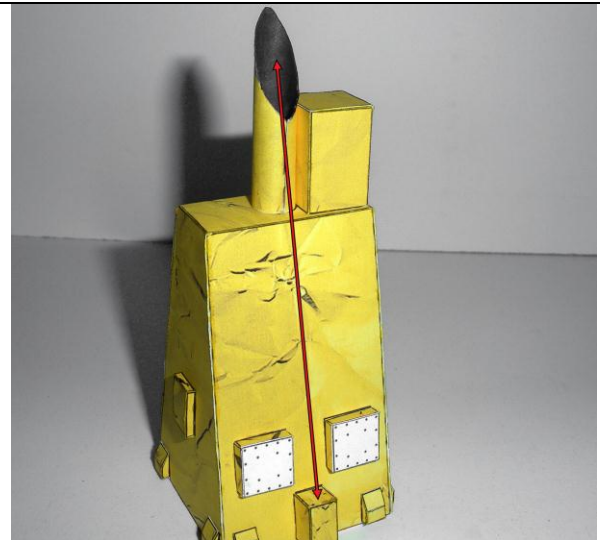
Glue these to their labeled areas on part 15 as shown, **watch the orientation of parts 19-21 and parts 16.**



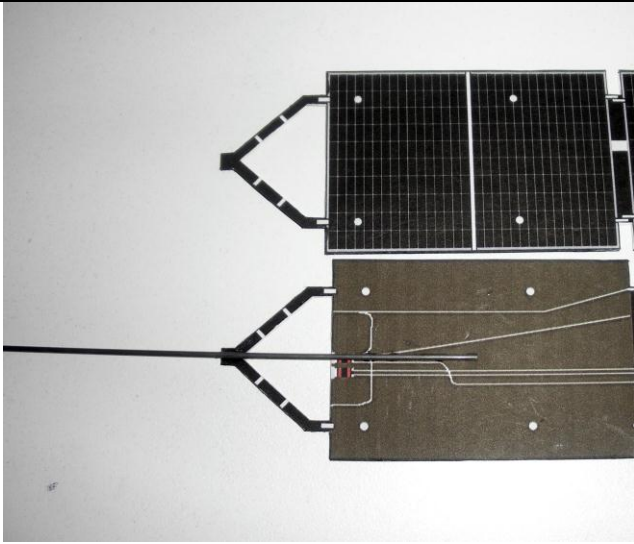
Glue all the following parts to their labeled areas on part 15.



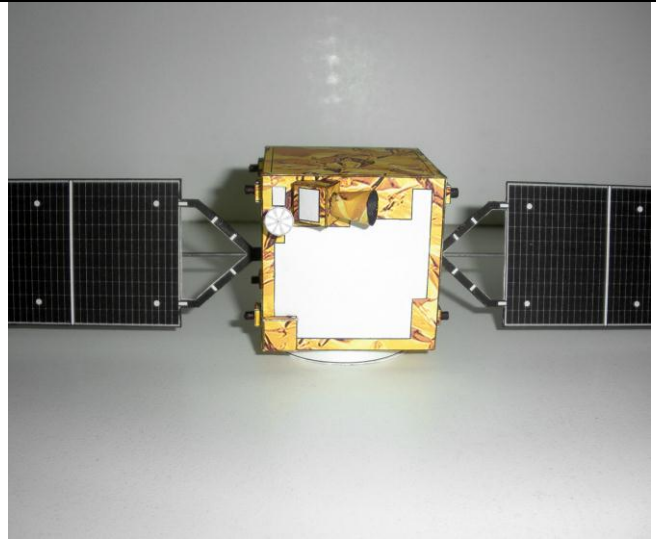
Fold into an angled box as shown.



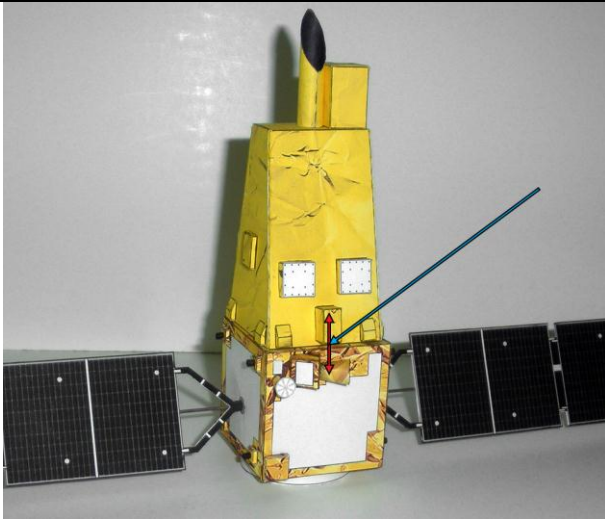
Glue **22 and 23** to the top. Note the opening on 23 in respect to the side of the top as shown by the red arrow.
Top of the satellite is done.



Glue the solar panels back-to-back. Use a thin skewer, music wire or similar material cut at 6 inches or 150mm long, colored black as a support rod. Glue to the back side as shown.



Slide one end through the body and glue the other solar panel onto the support rod.



Glue the Top onto the bottom half as shown. Note the parts of both halves shown by the red and blue arrows. See the photos on the next page.

Your model is done.

