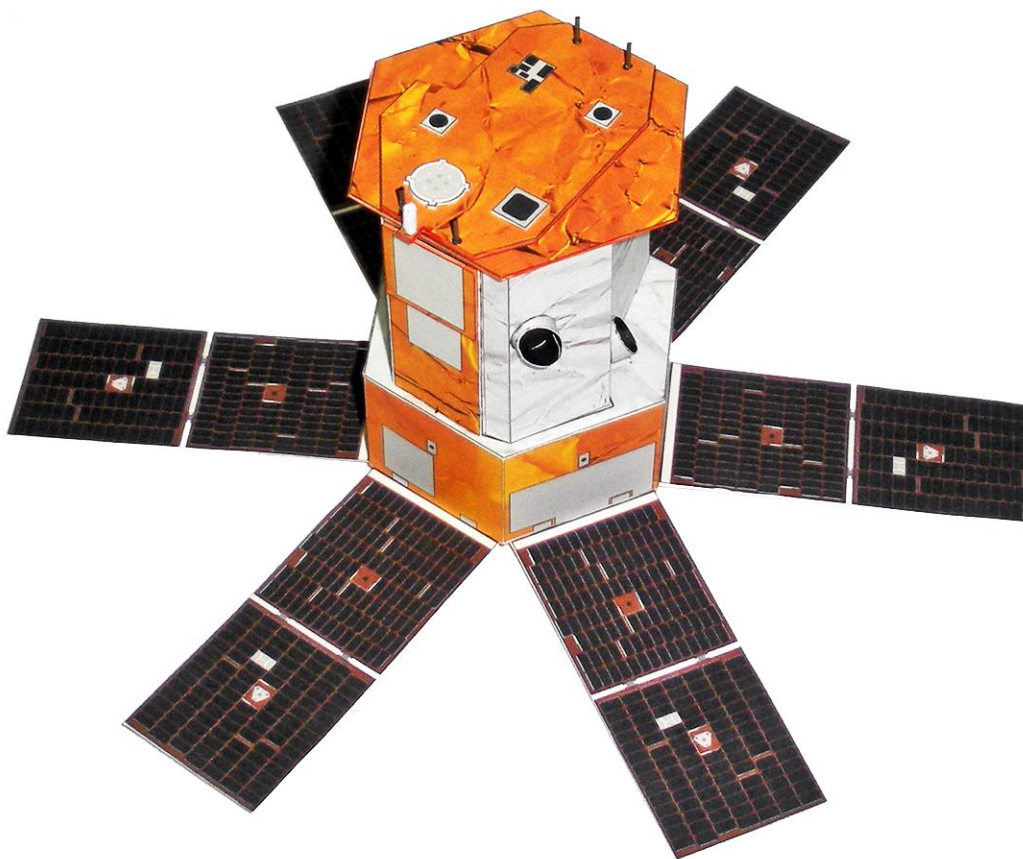
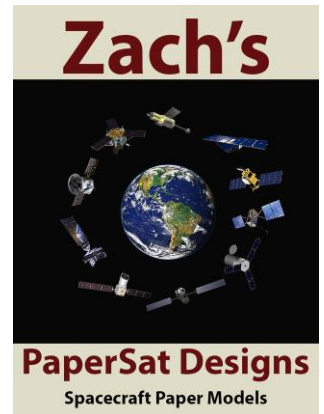
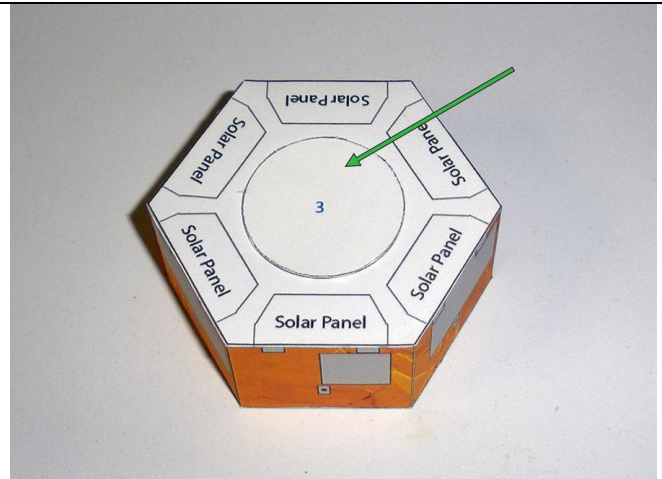
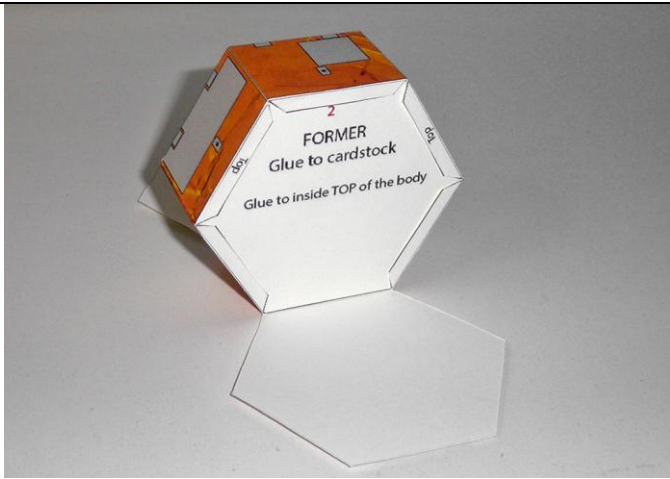


Solar Radiation and Climate Experiment (SORCE) satellite
1/20 Scale Paper Model Instructions

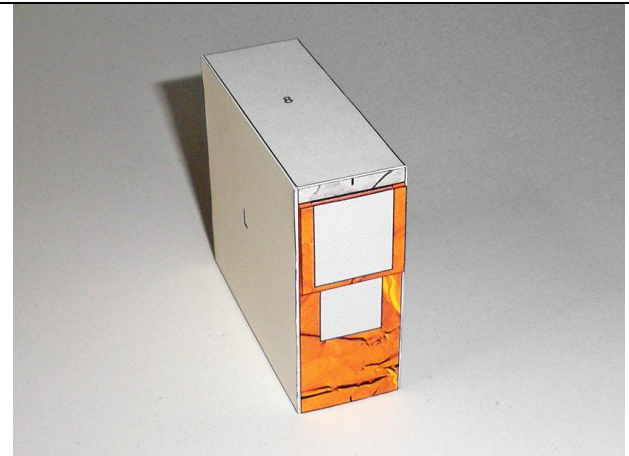
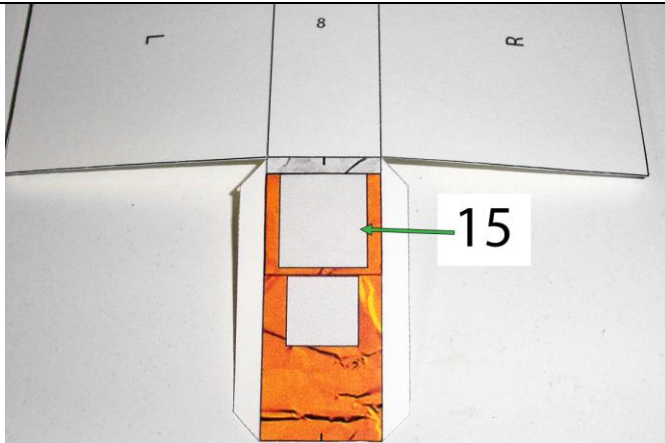


NOTE:

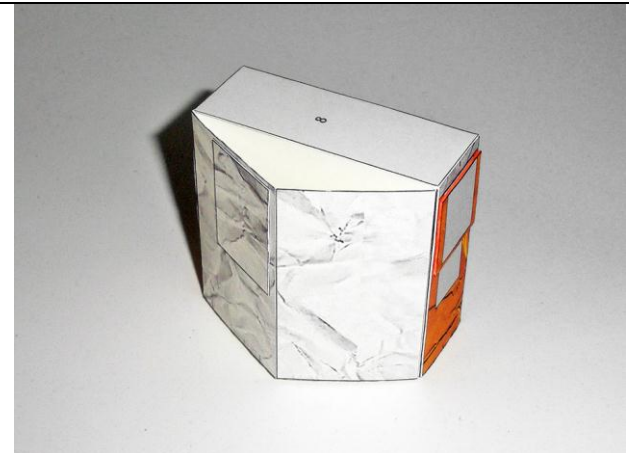
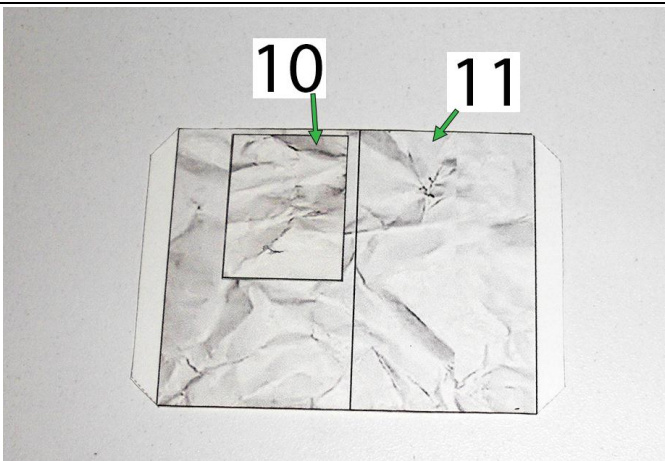
Only a couple of photos of the satellite were found, none of which shows the back of the solar panels and the ring adapter. These areas on the model were made with limited details due to lack of information in these areas.



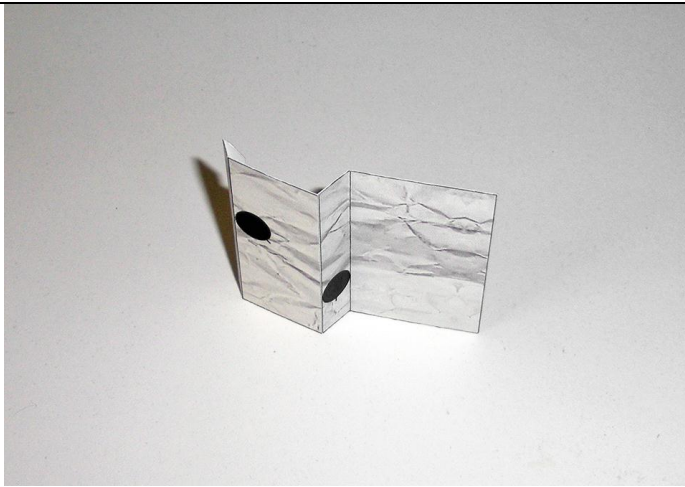
Part 1a



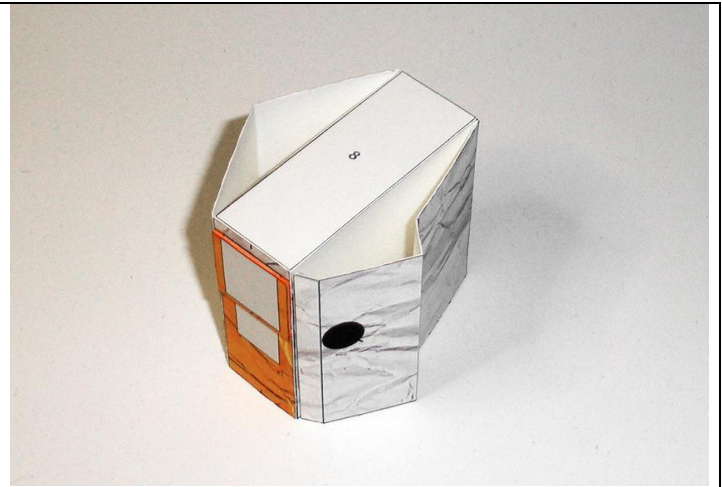
Glue 15 onto the labeled area on 14 as shown.



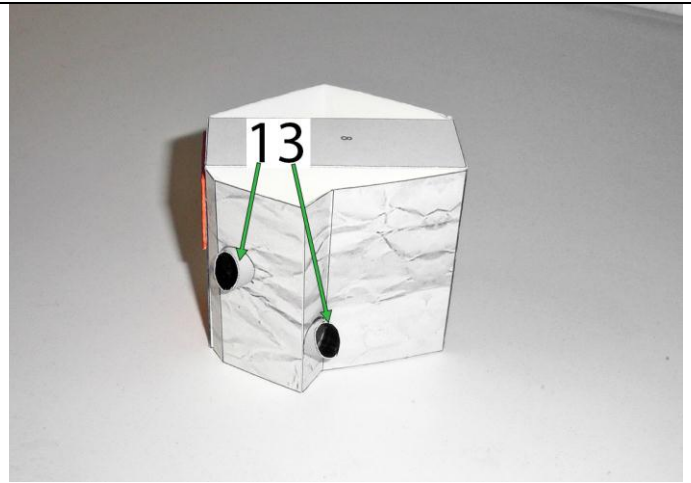
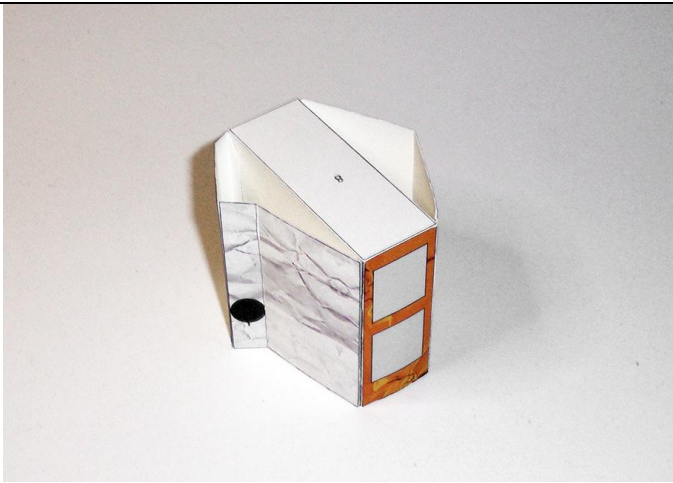
Glue on the side marked "L". Note the position of part 10.



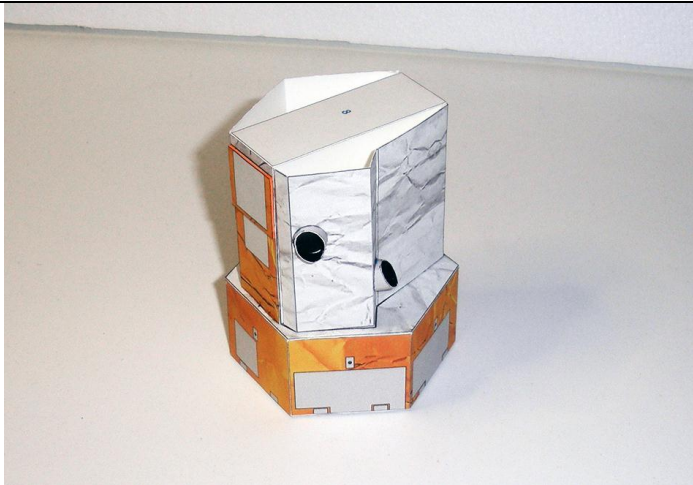
Part 12, fold like this.



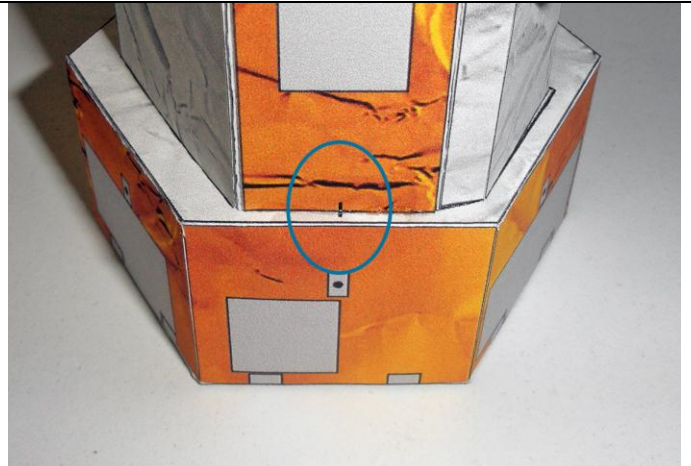
Glue on the side marked "R" as shown. Note the position of part 15.



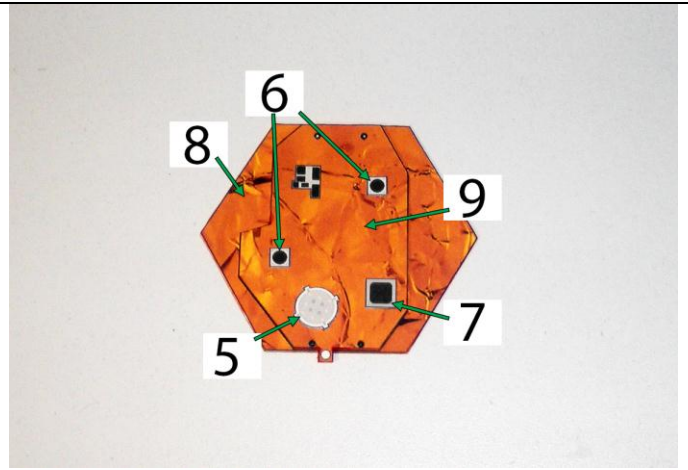
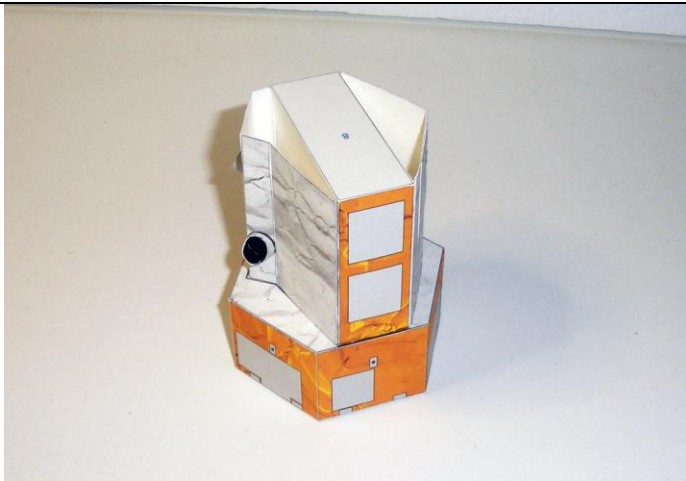
Match the marker on parts 13 to the markers on 12.



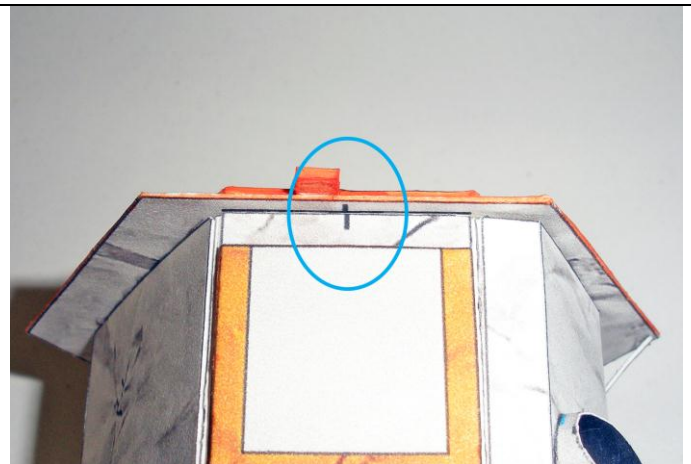
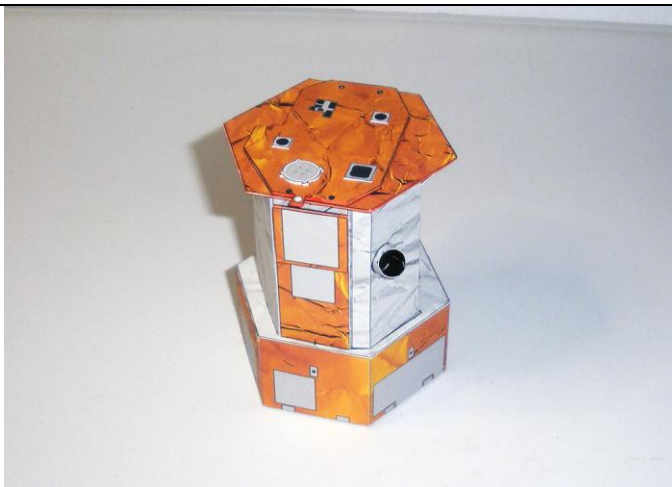
Glue on the black lines on top of the body.



Match the two markers.

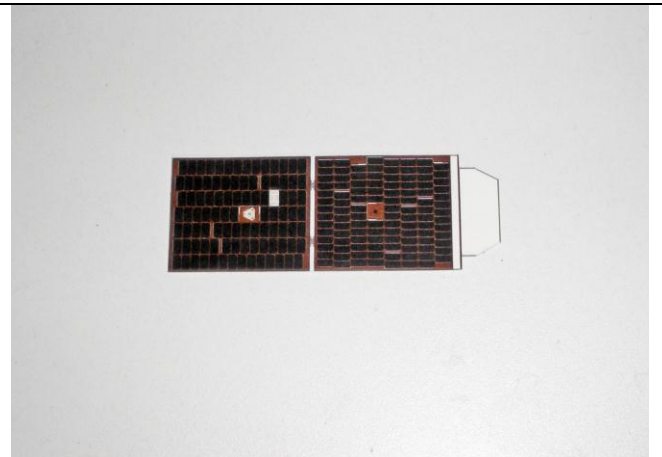
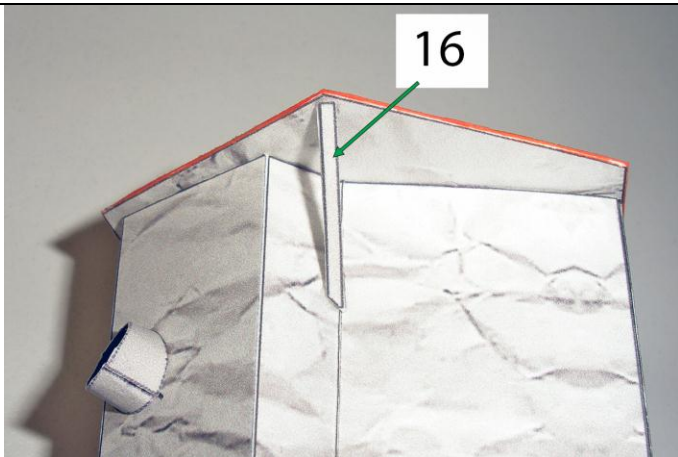


Poke small holes on the four small black dots on 9 to help hold the antennas in place.



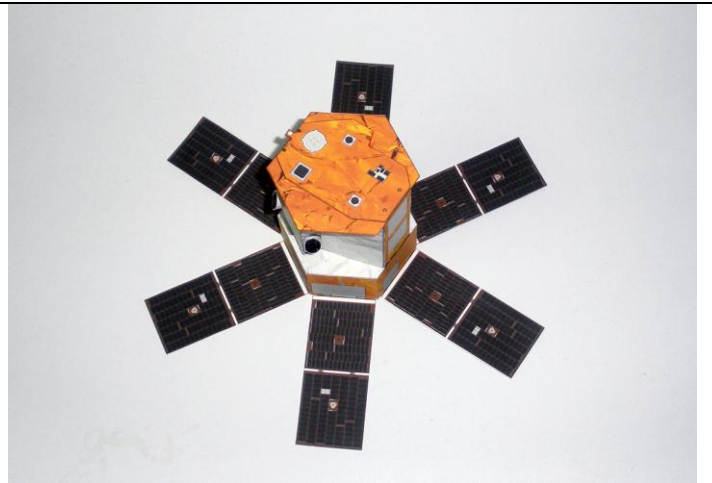
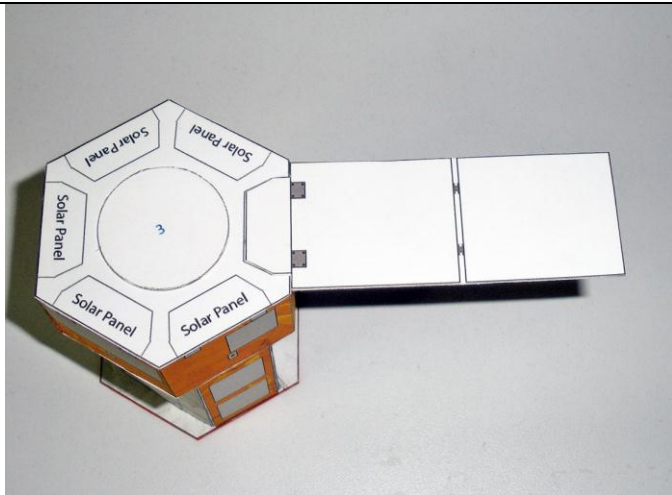
Glue on the thick black lines under part 8.

Match the two markers.

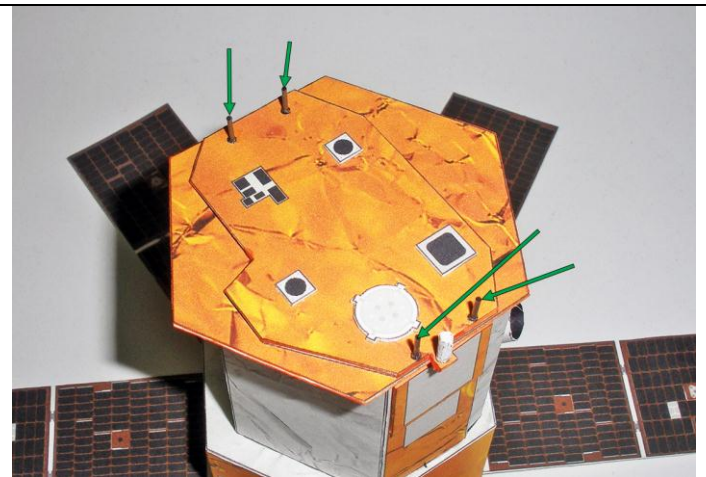
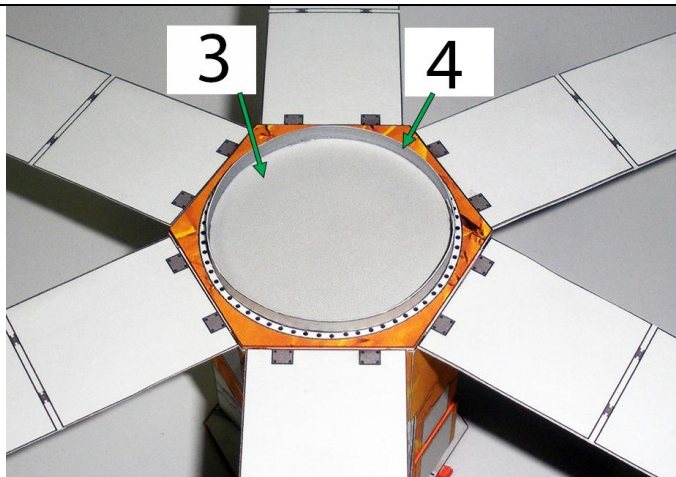


Glue the straight end of 16 to the black line under part 8, the other end onto the side.

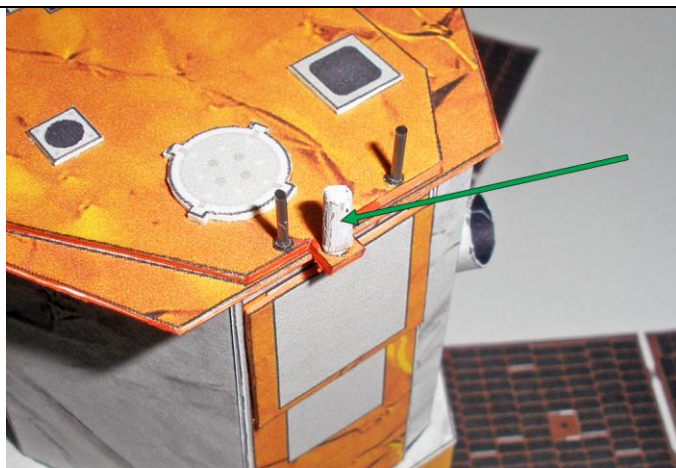
Make six of these.



Glue as shown.



Prepare four plastic broom straws according to instructions on page 3 on the parts file, glue on the black dots as shown.



Prepare tooth pic according to instructions on page 3 on the parts file, glue on the white circle as shown.

Your model is done.