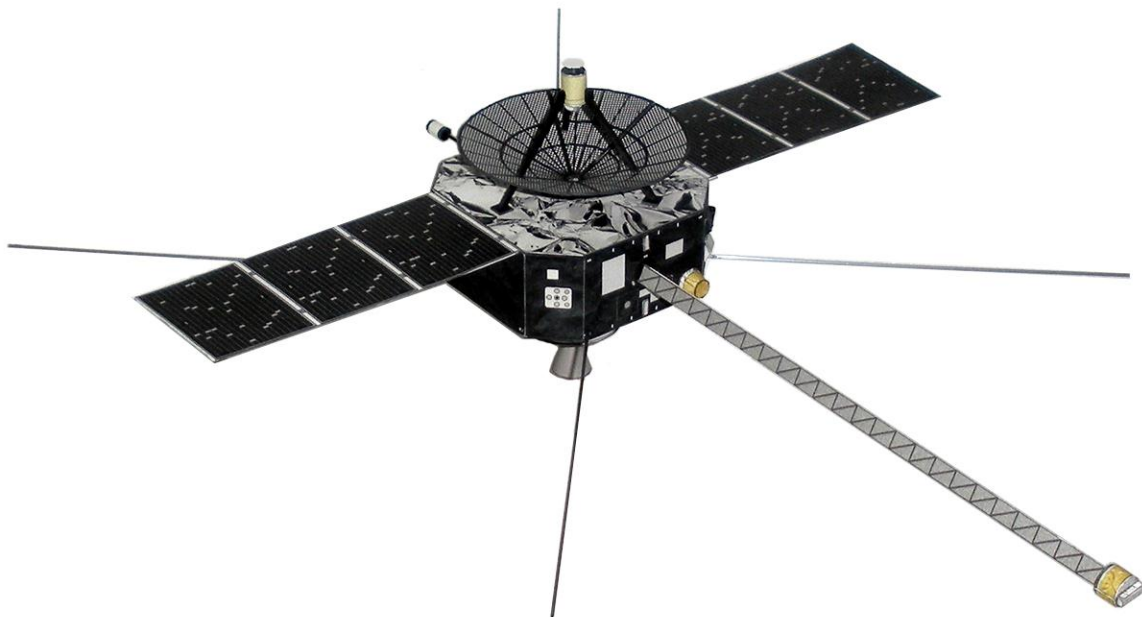
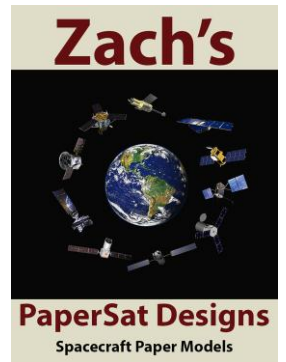
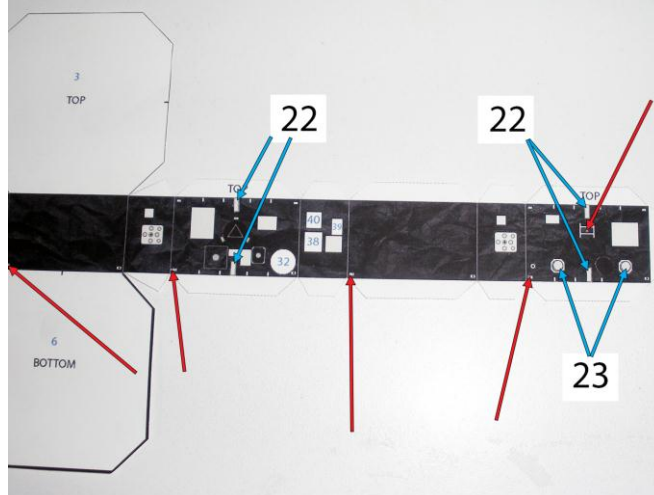


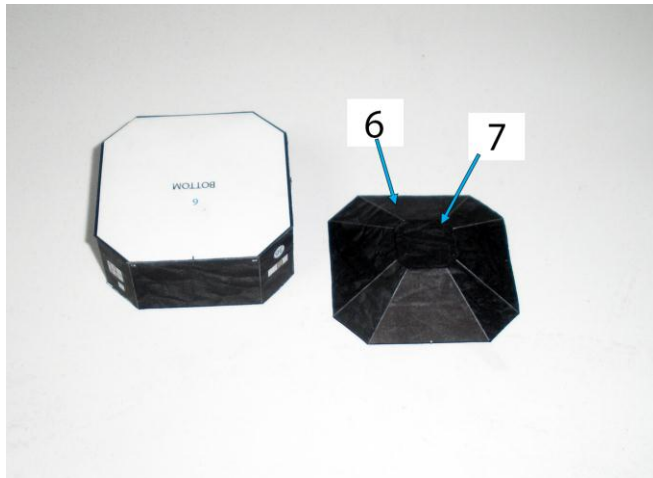
Nozomi (Planet-B)
1/20 Scale Paper Model Instructions



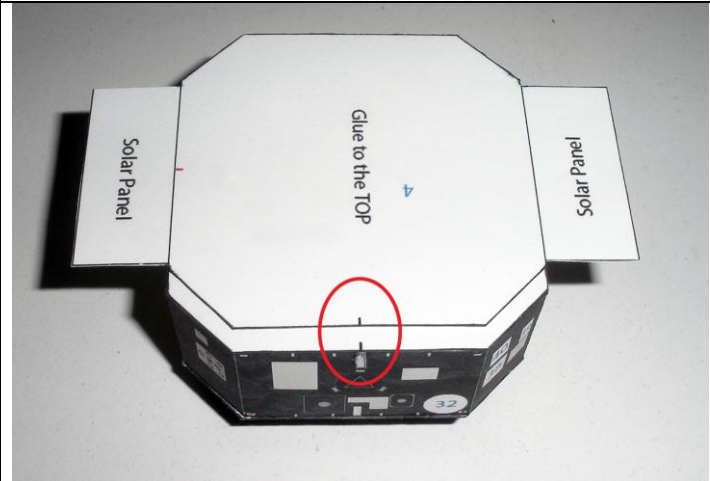


Prepare and glue 22 and 23 on the small rectangle and circle areas as shown.

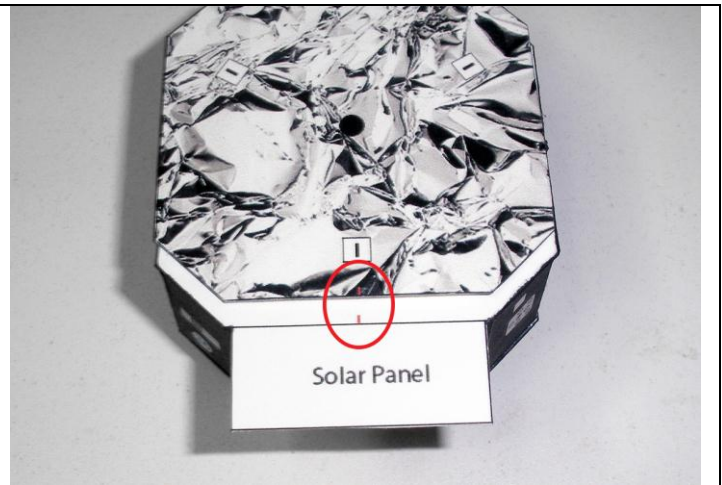
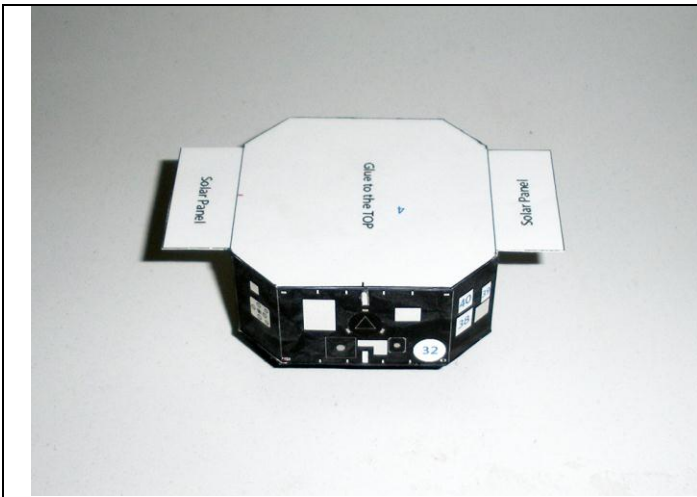
Important: Poke very small holes on the five red dots (red arrows) located on the lower left corner on the four long sides of the body to help hold the antennas in place.



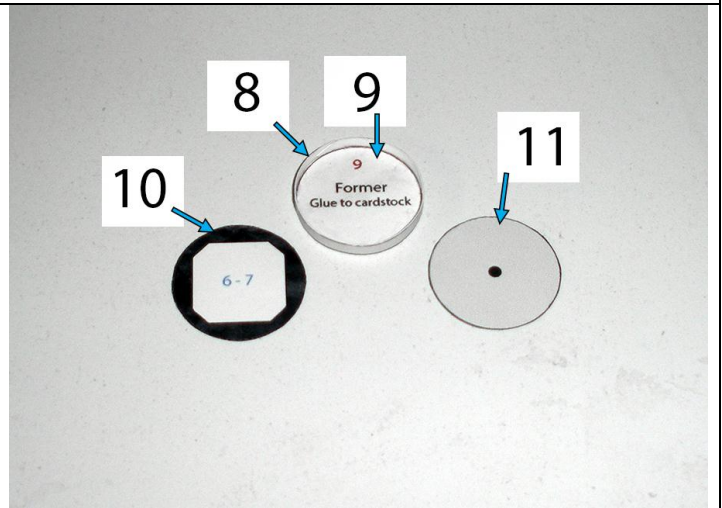
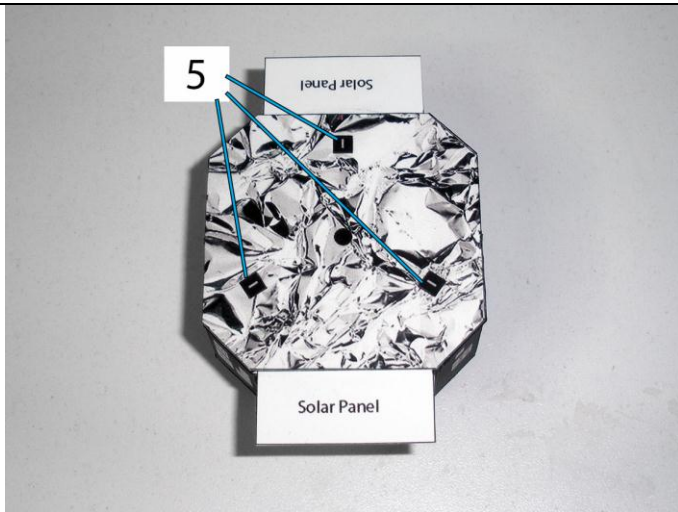
Glue to the bottom, match the two markers.



Glue part 3 to the TOP, match the two black markers.



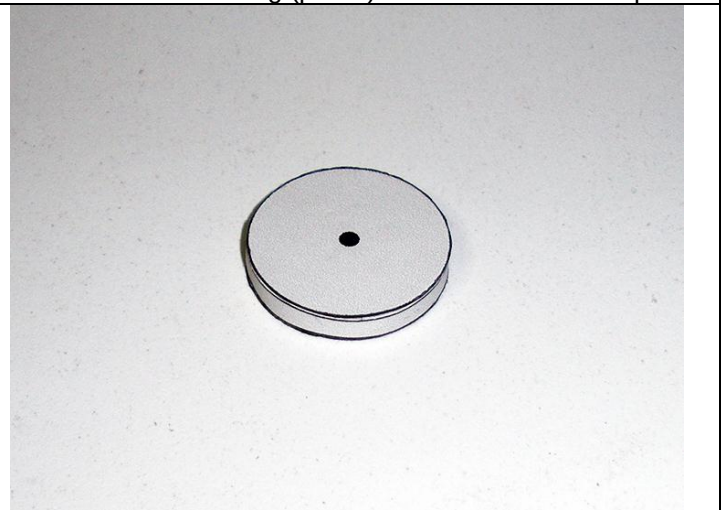
Glue part 4 on the top, match the two red markers.



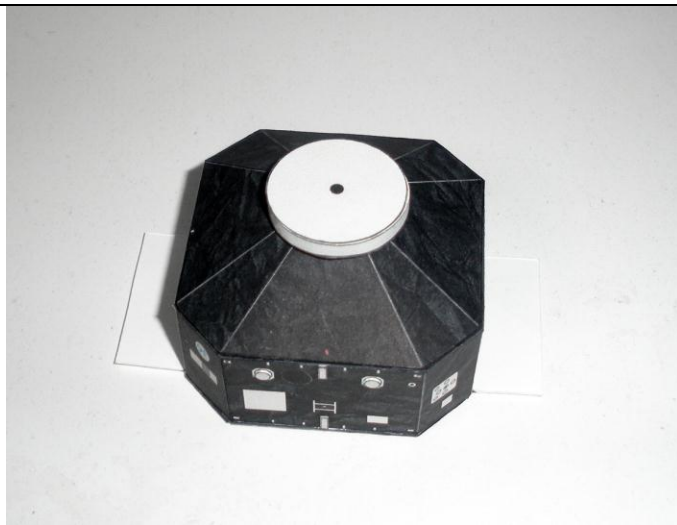
Part 9 fits inside the ring (part 8) to insure a round shape.



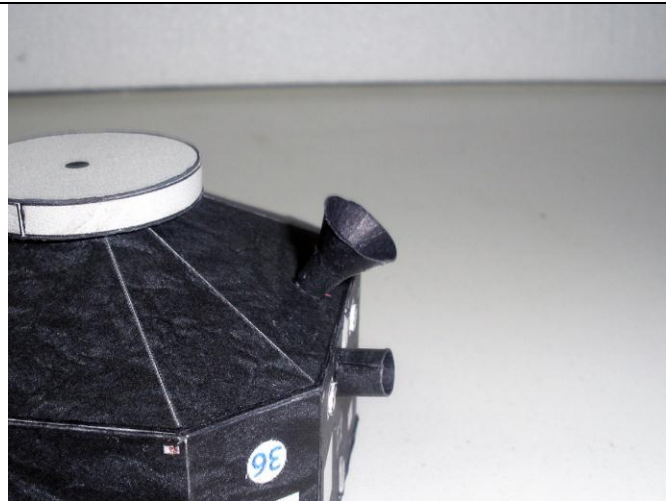
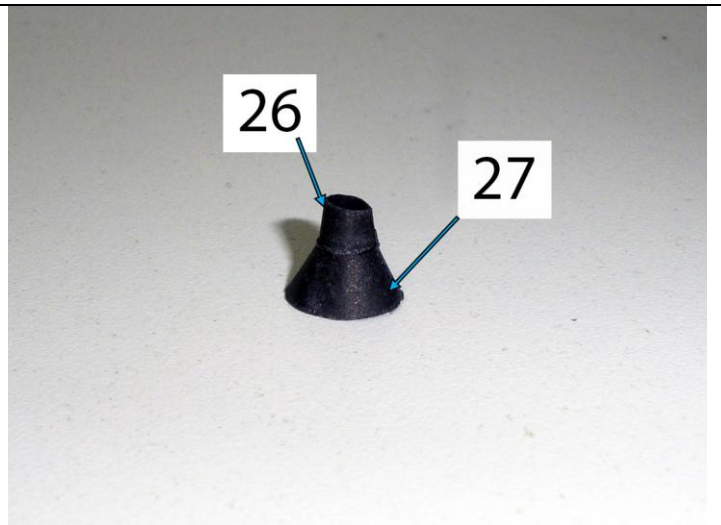
Top



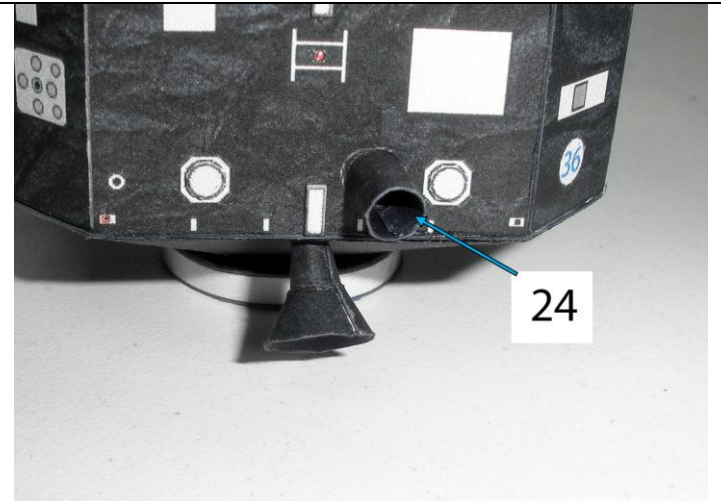
Bottom



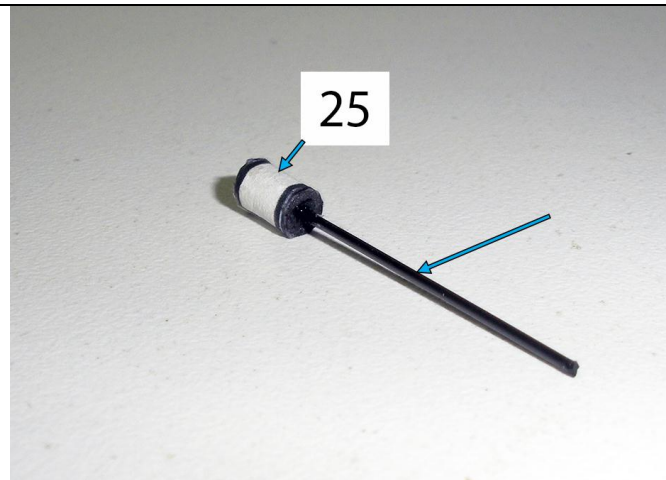
Glue to the bottom



Glue to the circle on the bottom, match the seem on 26 to the red marker.



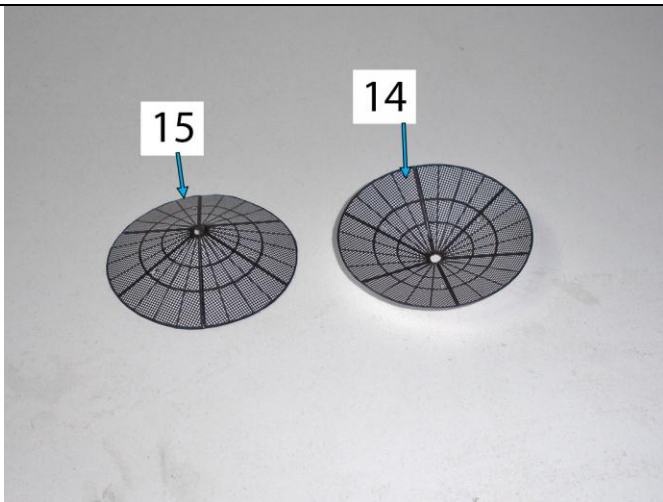
Should be angle slightly to the right as shown. Glue the angled end of 24 as shown with a similar angle to 26 – 27.



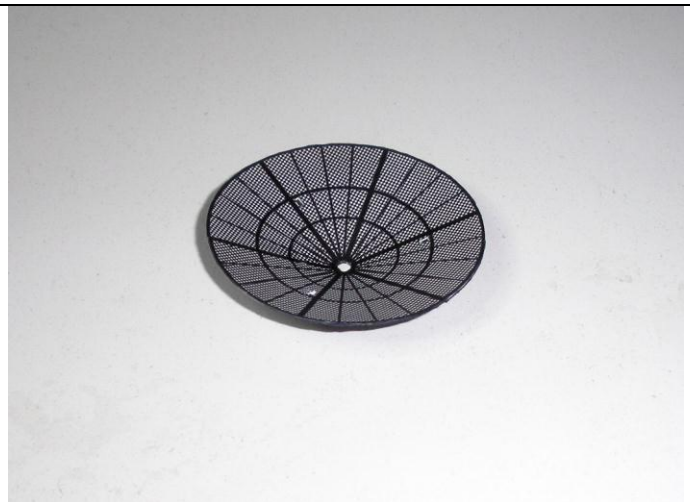
Poke small hole on the disk with the grey dot to insert and glue the thin rod (Plastic broom straw, see instructions on page 2 on the parts file) in place.



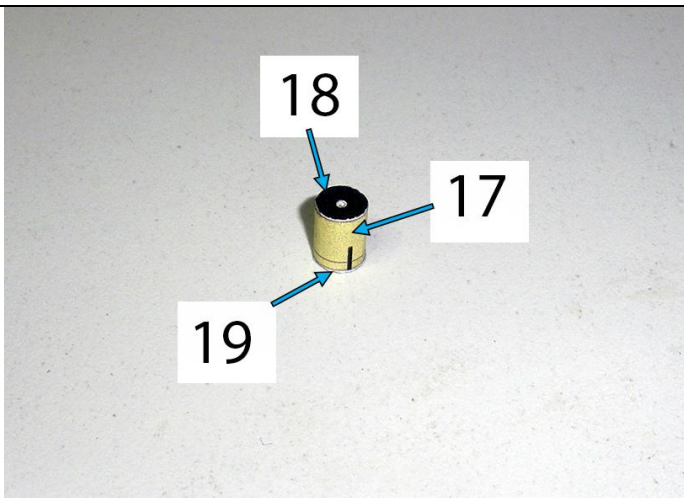
set this to the side for now.



Cut out the blue areas on both 14 and 15. Roll-glue 14 with graphics inside, 15 with graphics outside.



Glue 14 inside 15, **match the cut outs**. May need to work it a little to make sure there are no gaps along the outsides.



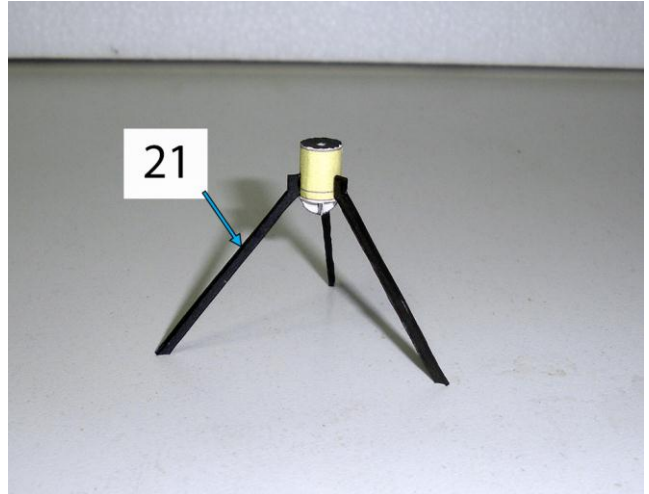
Poke small hole on 18, glue to the TOP as shown.



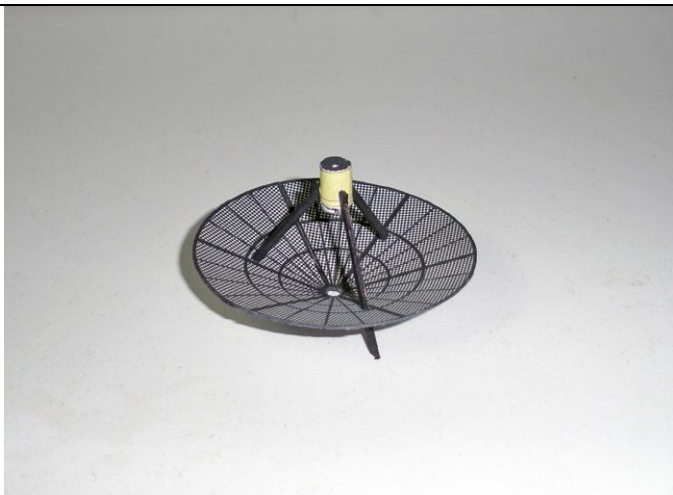
Interlock parts 20 as shown.



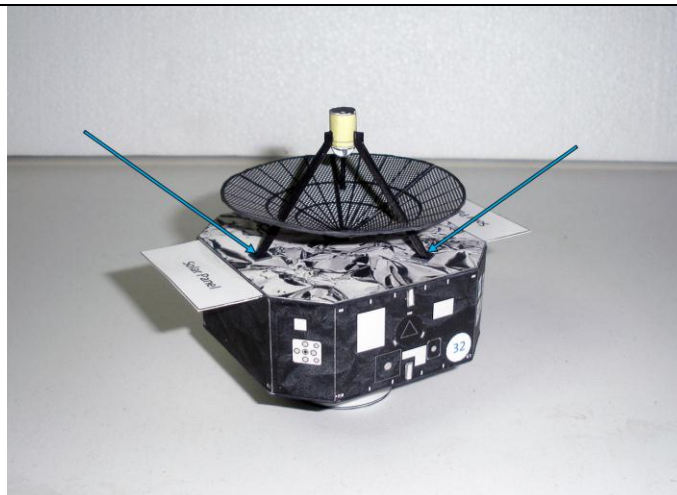
Glue to the "X" mark on the bottom.



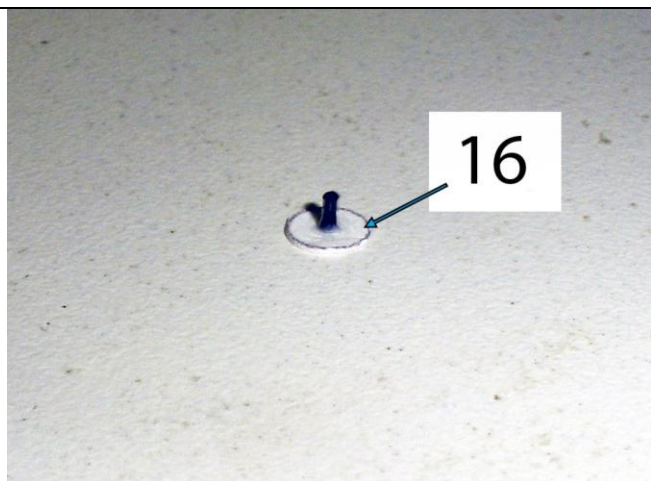
Prepare the legs according to instructions on page 3 on the parts file and glue onto the three black lines as shown.



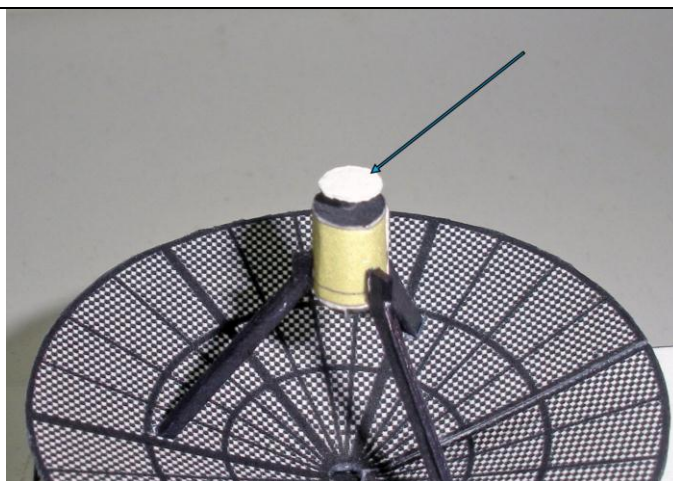
Carefully insert the legs through the cut outs as shown. Make sure the tripod and the dish is straight and the dish is around 1mm off the table, glue in place from the bottom.



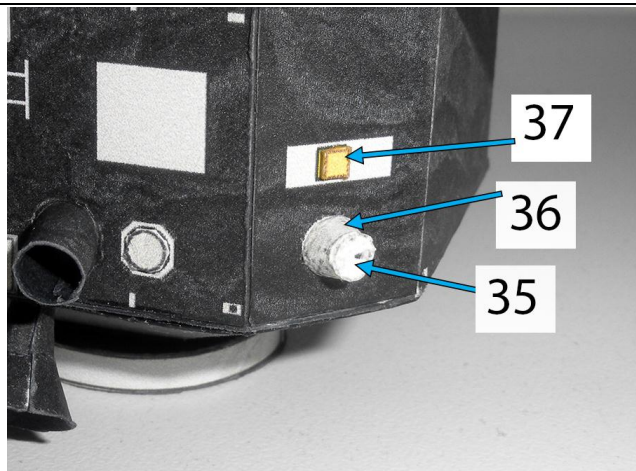
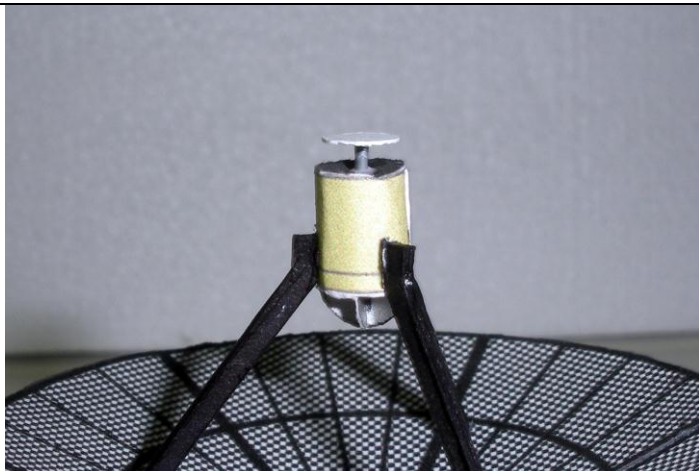
Glue onto the three black squares as shown.



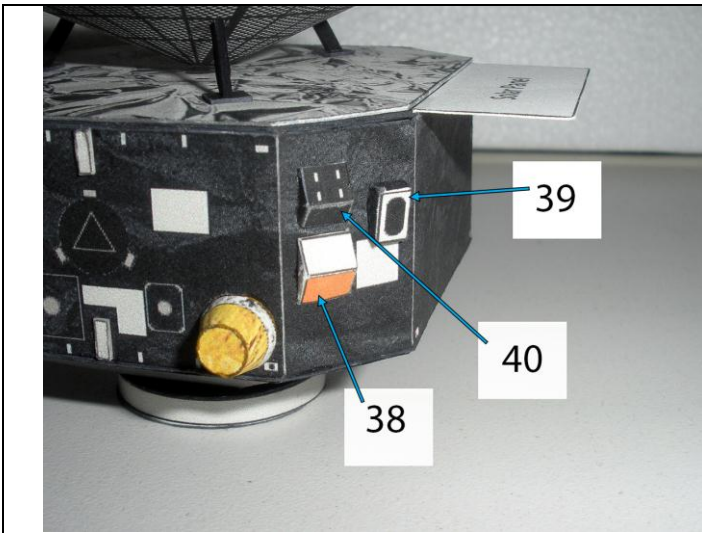
Prepare short plastic broom straw according to instructions on page 3 on the parts file, glue on the grey dot on part 16.



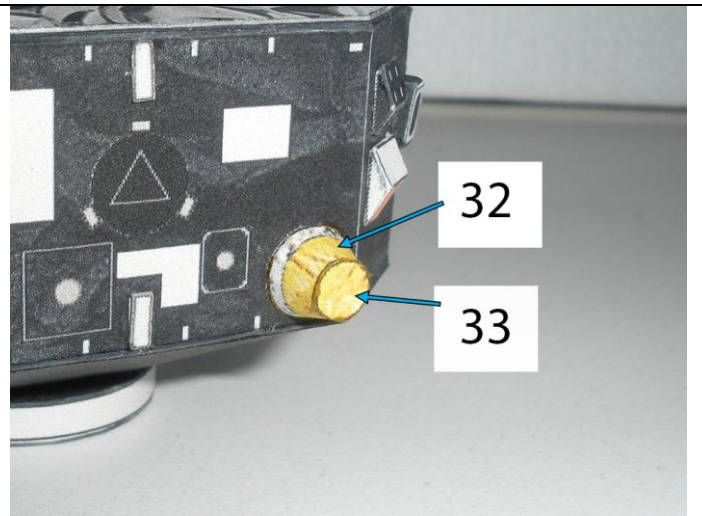
Glue onto the small hole on the top of the tripod.



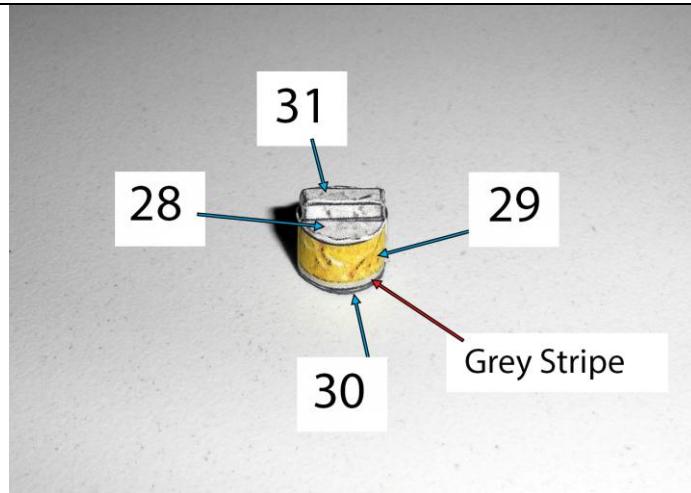
Glue to thier labeled areas as shown.



Glue to thier labeled areas as shown.



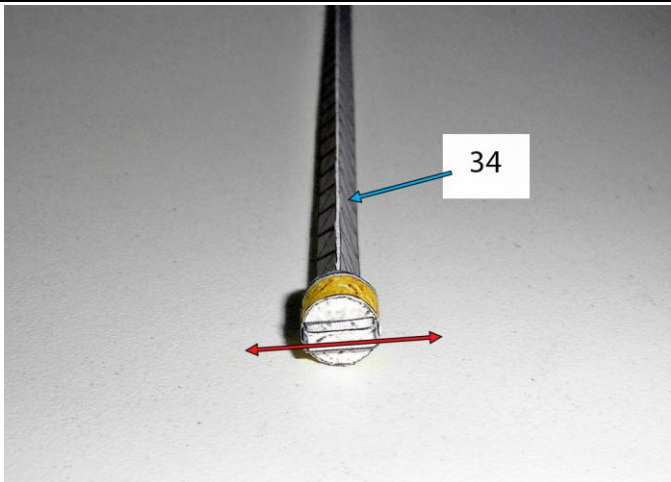
Glue to thier labeled areas as shown.



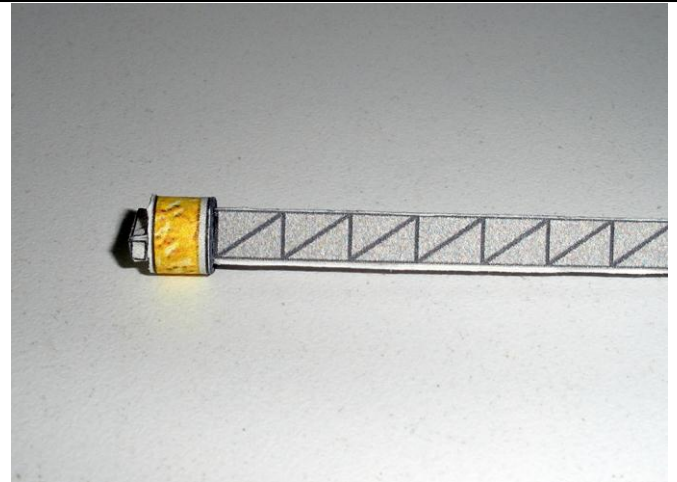
Note the location of the grey stripe.



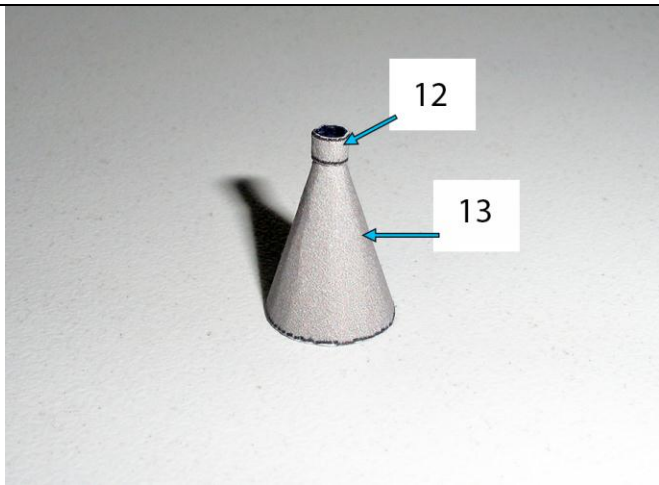
Otherside.



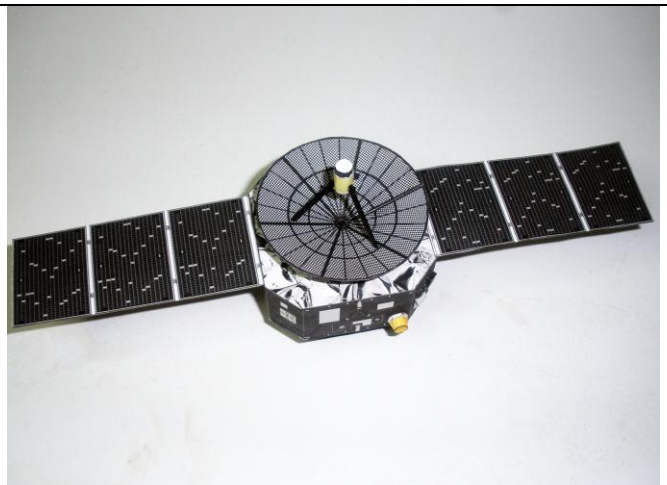
Glue 34 to the triangle graphic on the back, note that 31 (red arrow) is parallel with the table.



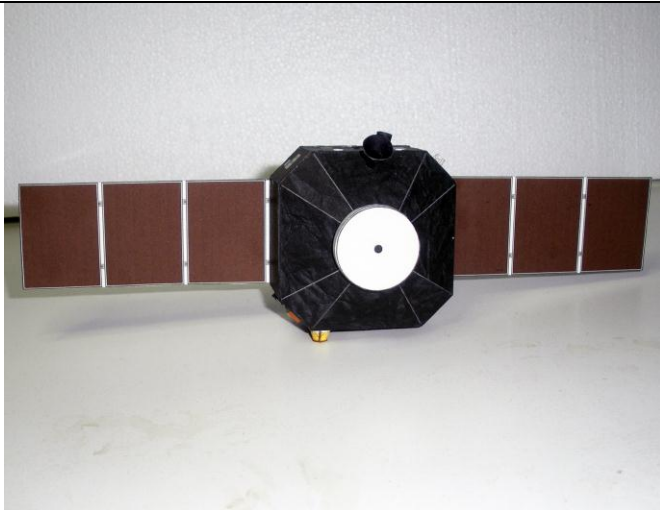
set this to the side for now.



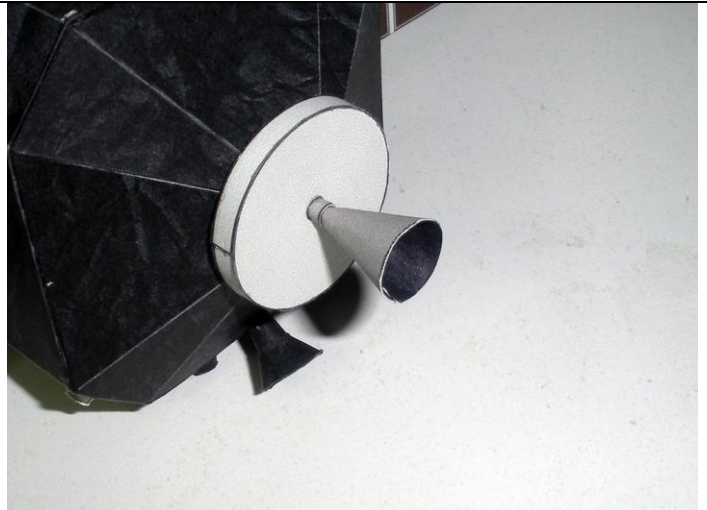
set this to the side for now.



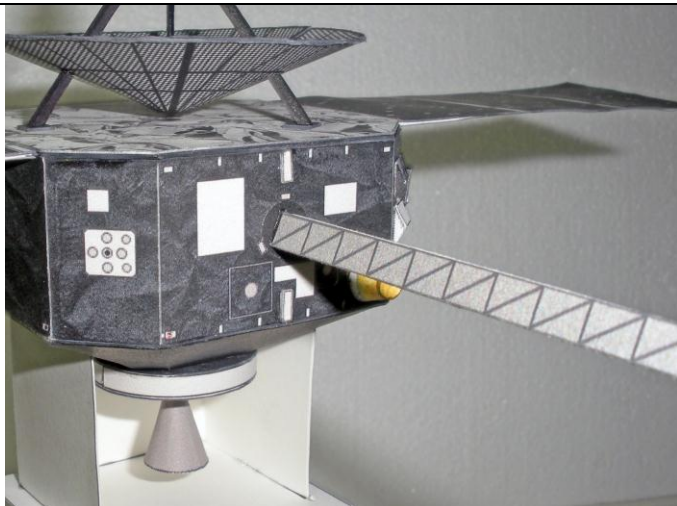
Fold and glue the solar panels onto the tabs on top.



Bottom view.



Now for the finishing touches.
Glue this to the bottom.



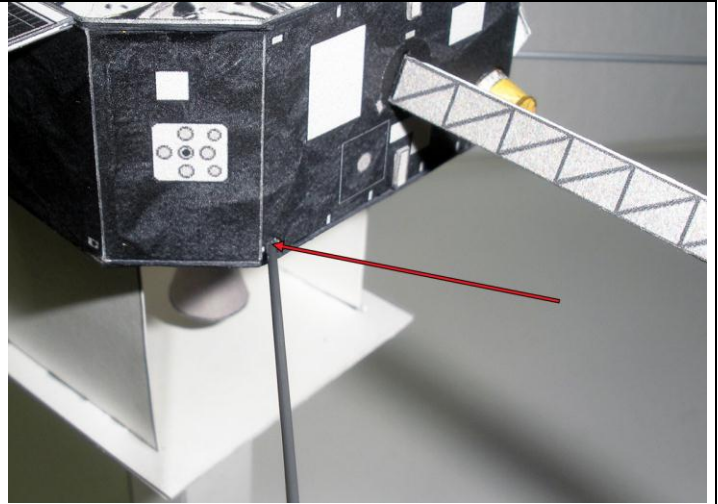
Glue the other end of 24 to the triangle graphic on the side.



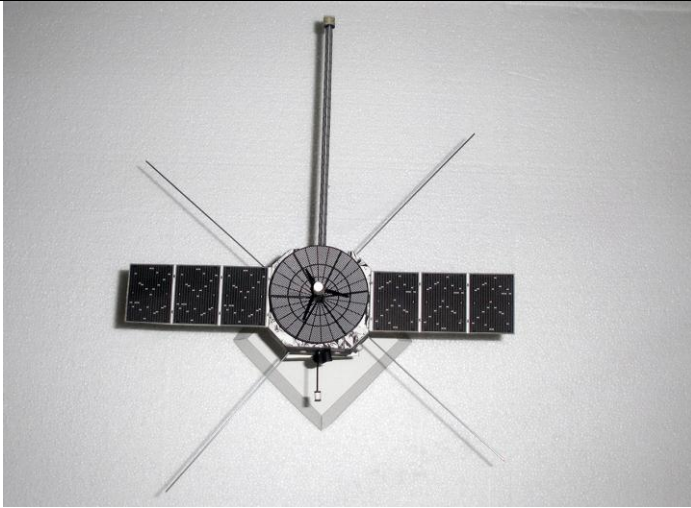
Note that 31 is parallel with the table.



Insert this into the small hole just a little and glue in place, super glue is best.



Prepare the four antennas according to instructions on page 3 on the parts file. Slightly insert and glue each into the small hole on the red dots located on the lower left corner on the four long sides of the body, super glue is best.



The four antennas should look like this from the top.

Your model is done.