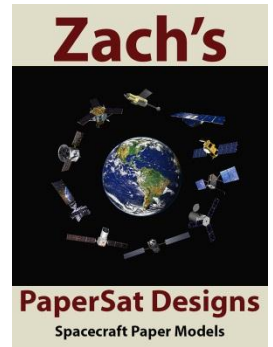
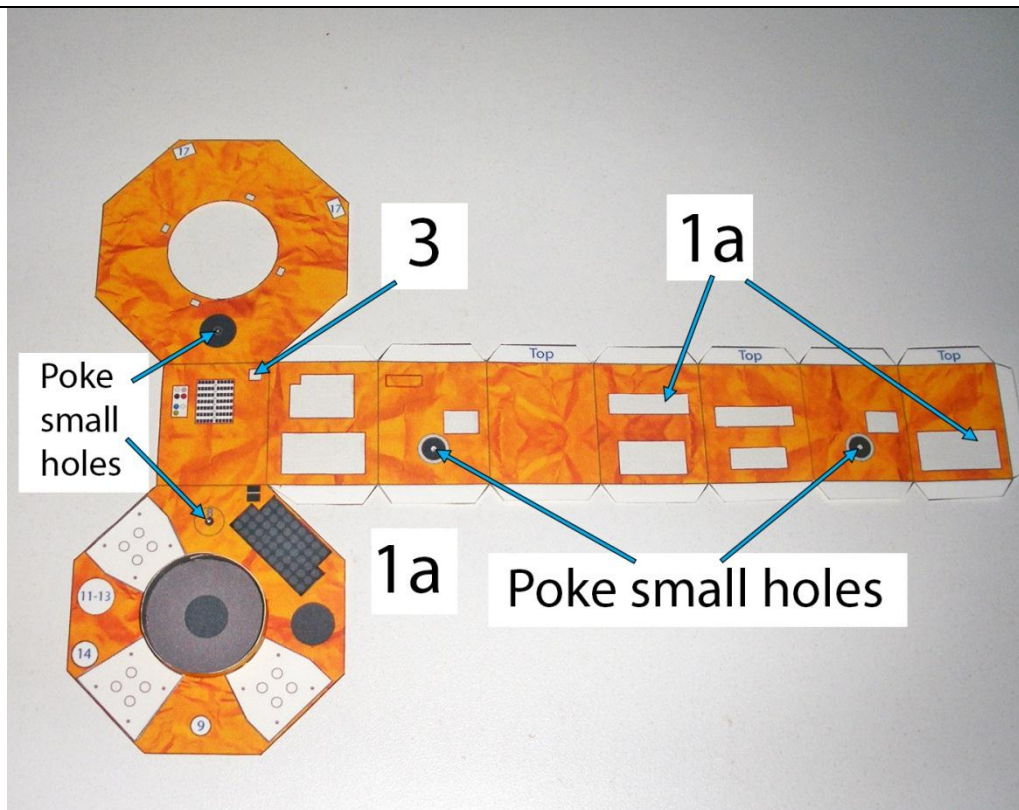


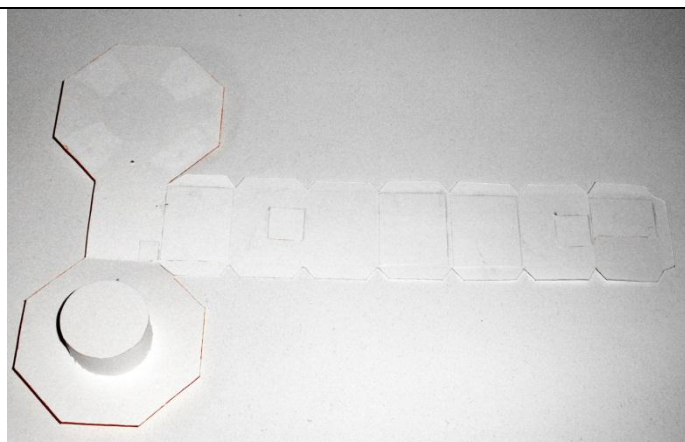
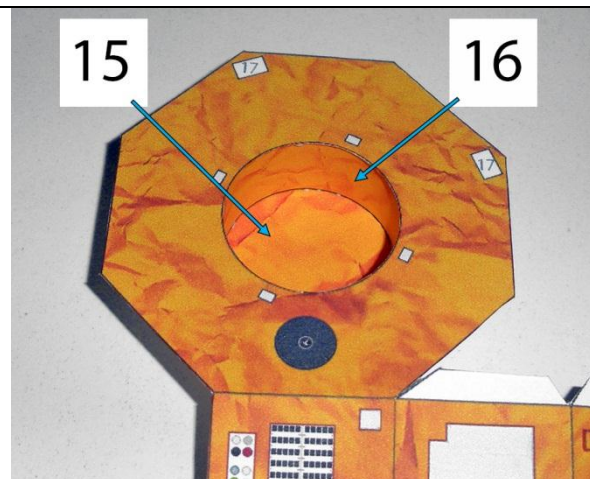
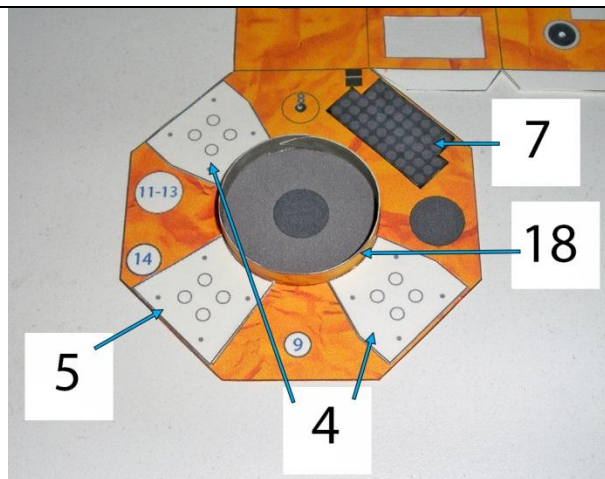
NTS-2 (Navigation Technology Satellite) 1/25 Scale (estimated) Paper Model Instructions



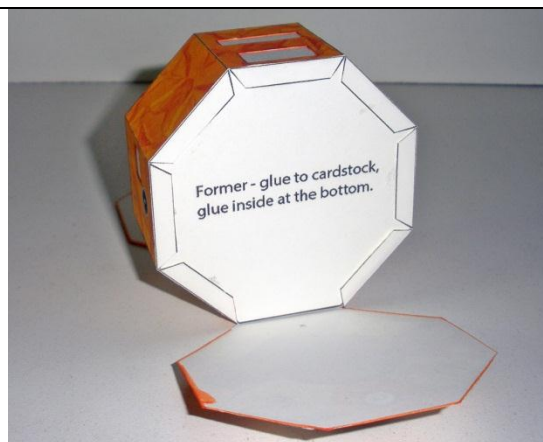
NOTE: Only a couple of photos of the NTS-2 satellite was found, none of them the completed underside of the satellite. Best educated guess (using the photos and artist drawings) was used to design the instruments found at the bottom of the satellite.



Cut out all blue areas, glue 1a to the back of 1 over the openings (but not the large circle cutout).

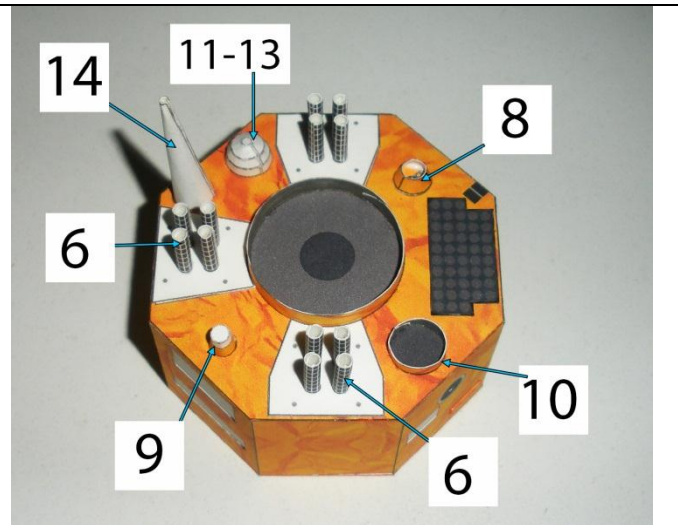


Back side of part 1

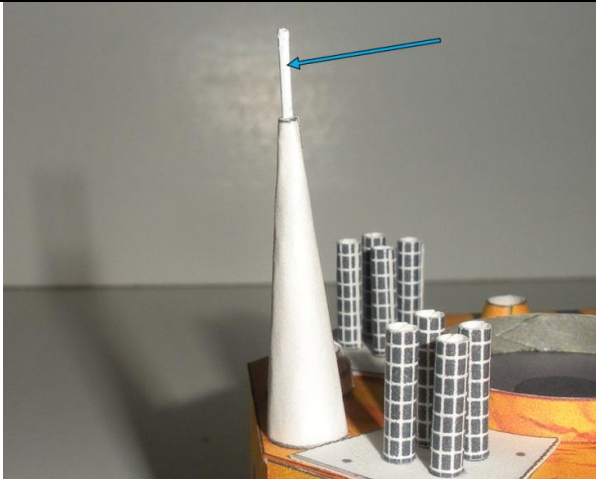




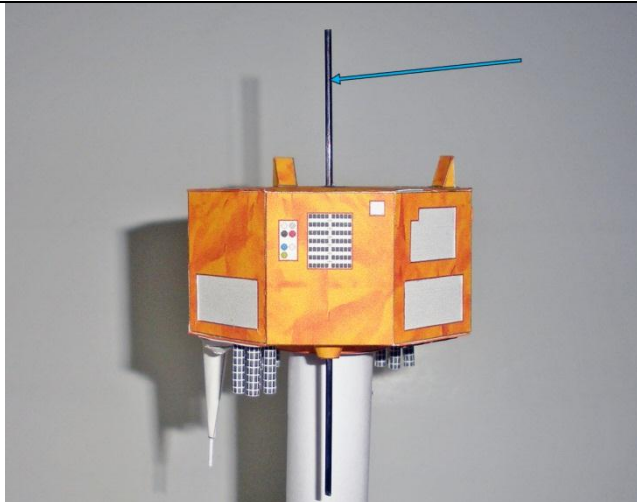
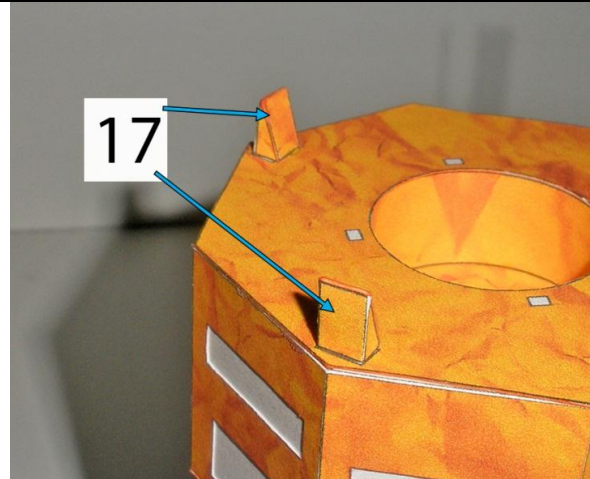
Repoke a small hole into middle of the black dot on the bottom to break through the bottom former.



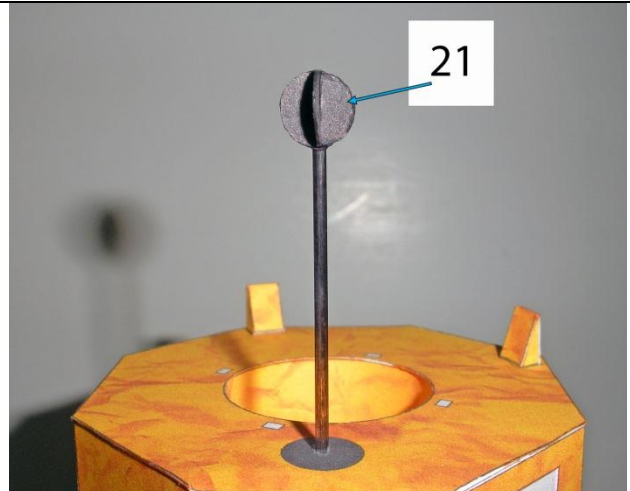
11 – 13 are glued on top of each other to form a half sphere. *Not included in this kit, try to find a spring around 48 mm long and 9 mm diameter and glue into the black circle where part 10 is glued around.*



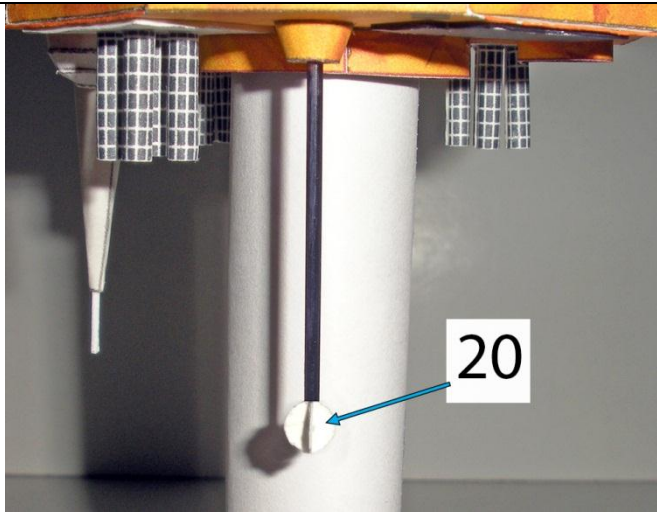
Prepare a plastic broom straw according to instructions on the parts sheet, insert and glue into the top of 14 as shown.



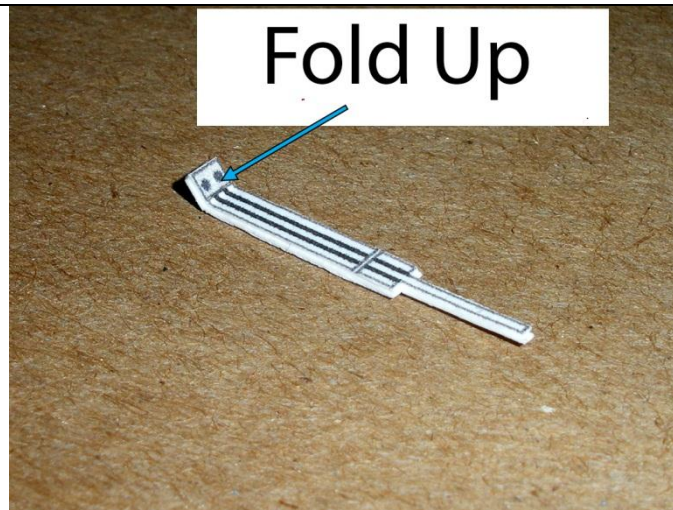
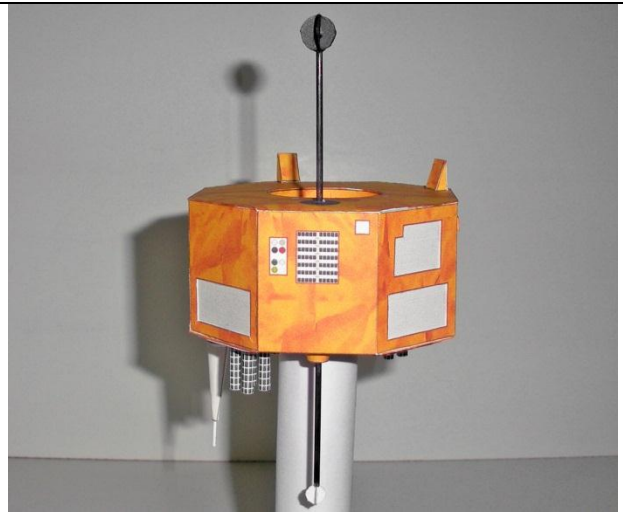
Prepare an acrylic (or similar material) rod according to instructions on the parts sheet. Insert through the two holes on top and bottom. Rod should extend the same distance at both the top and bottom as shown and glue in place.



Cut an opening on the lines on parts 20 and 21. Inter lock or join each pair as shown and glue in place. 21 is glue on the TOP rod and 20 is glued on the bottom. Can use beads the same size and colors for realistic look.



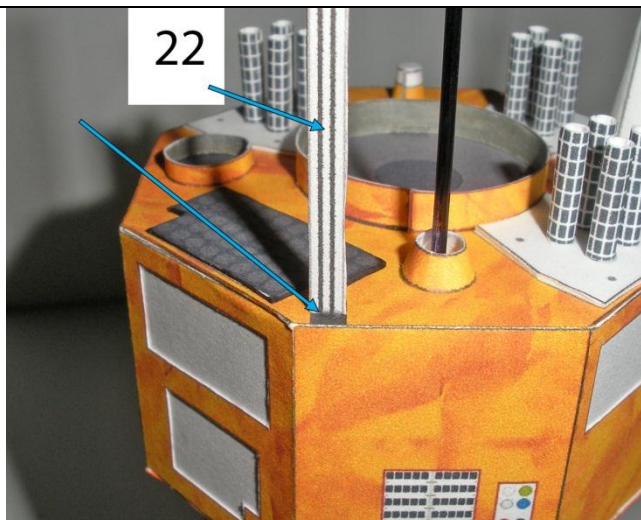
Bottom



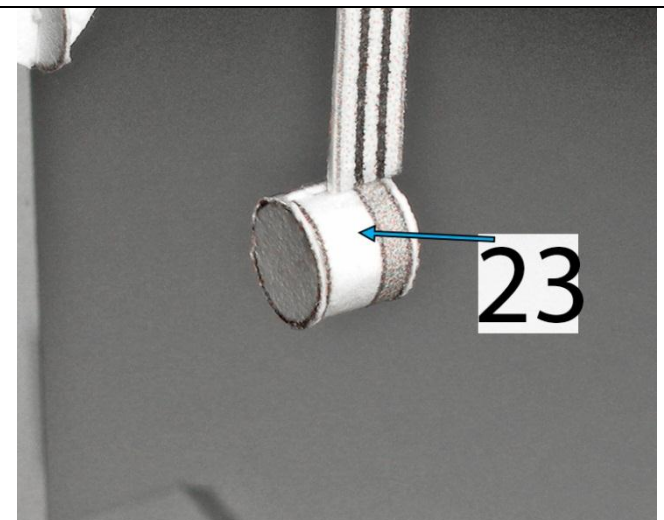
Glue each pair back-to-back, make 4 of these.



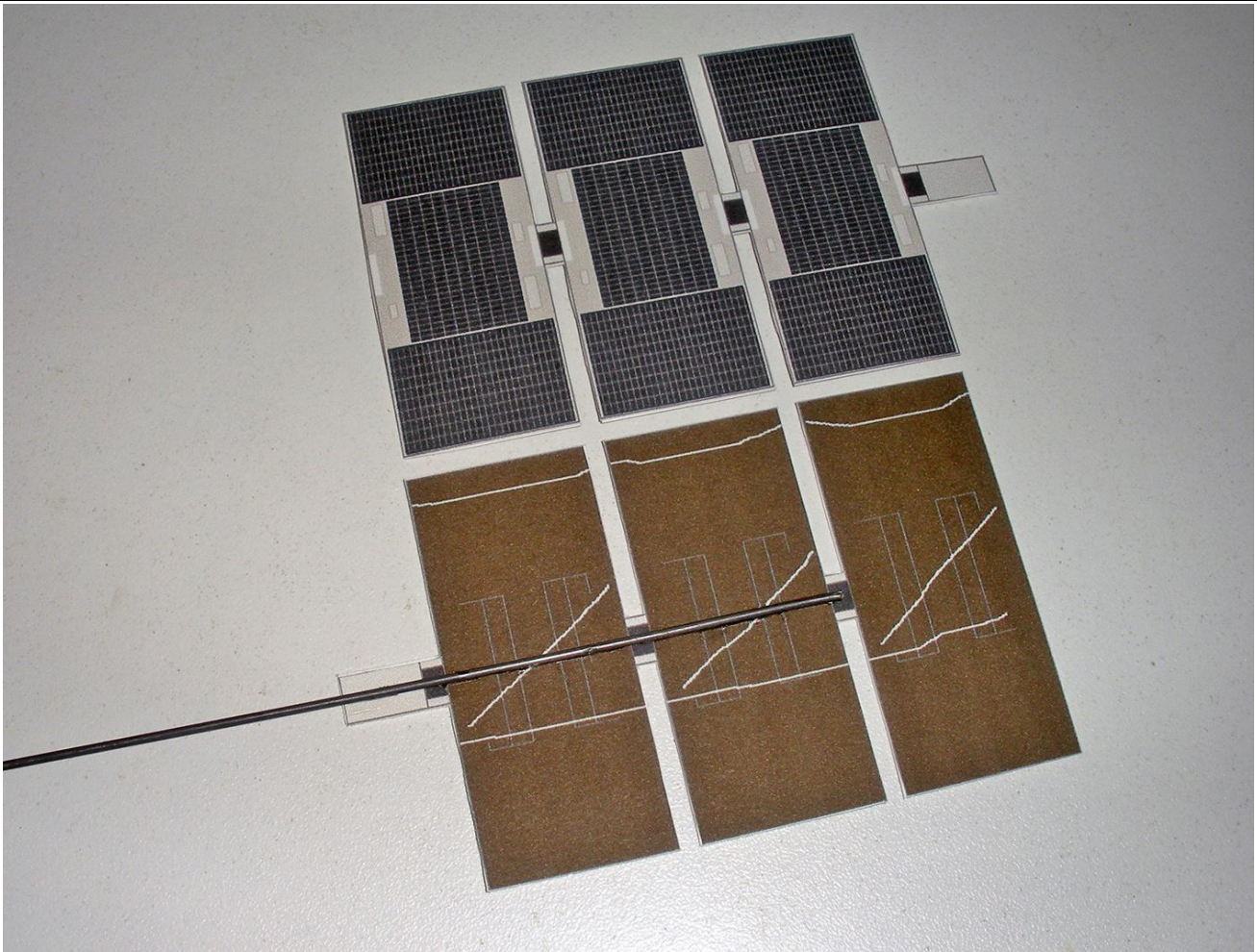
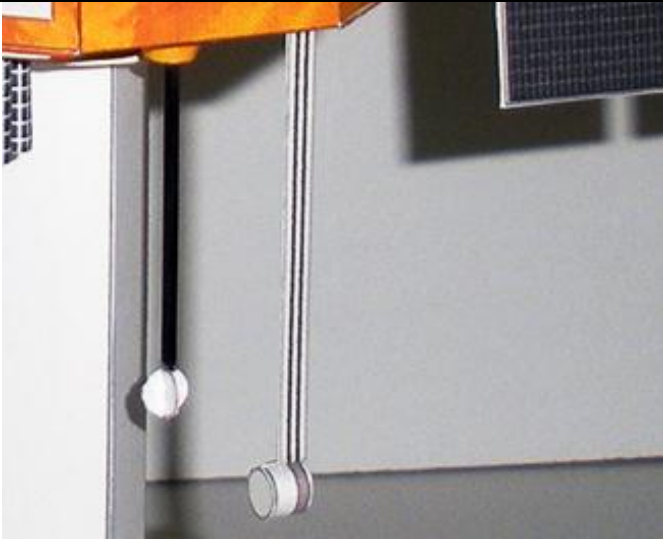
Glue on the four squares on the top.



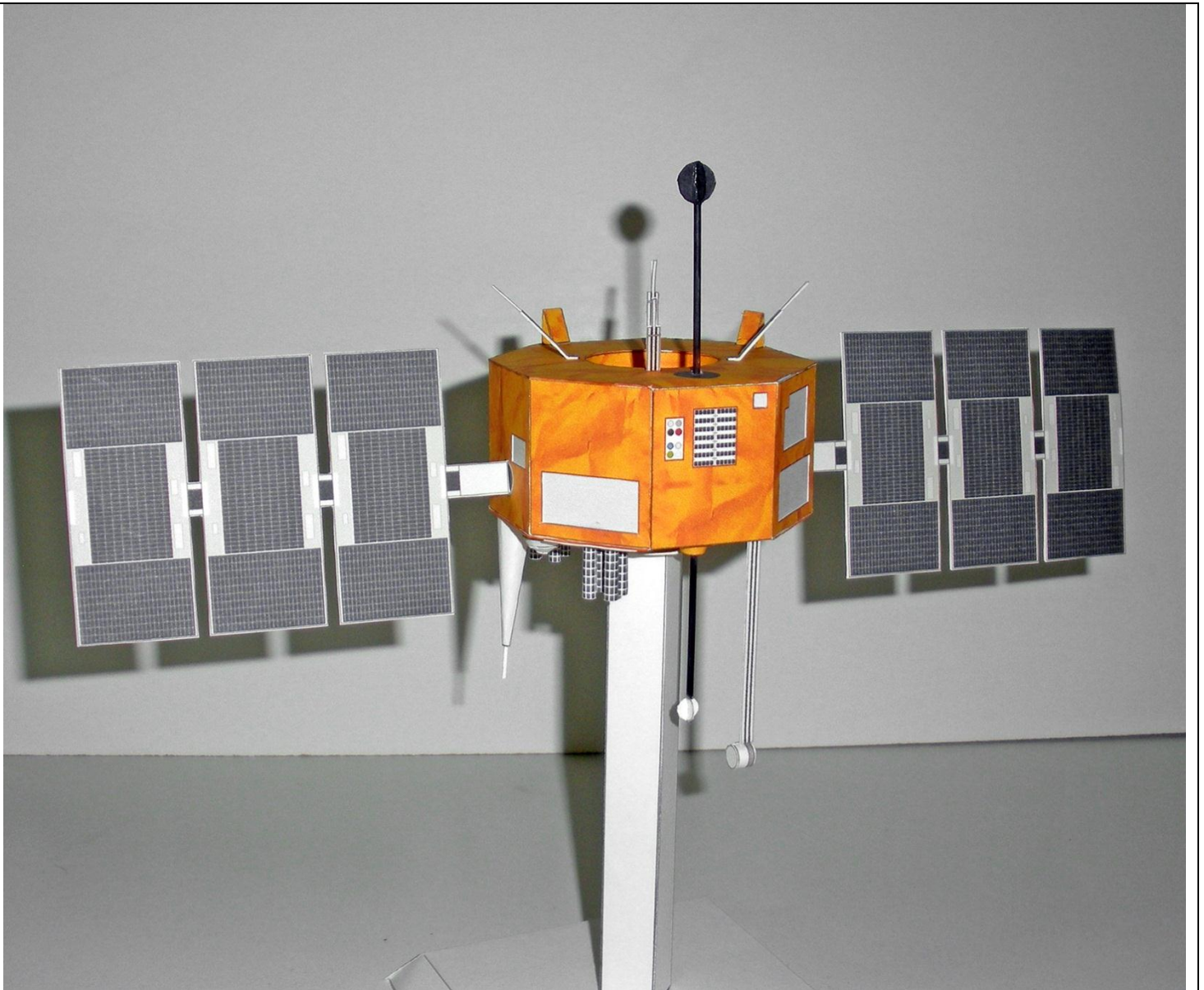
Glue 22 on the grey line on the black rectangle on the bottom.



Glue 23 to the other end of 22 as shown.



Prepare the solar arrays and the support rod according the instructions on the parts sheet. Glue the support rod onto one of the solar arrays (onto the first two panels) as shown. Insert the support rod through the 2 holes on the sides of the satellite and glue the other solar array in place matching the other one.



Your model is done.