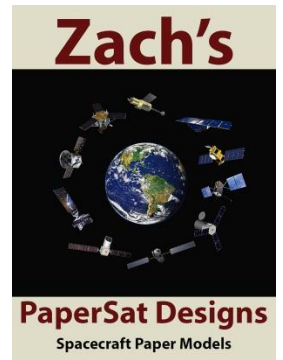
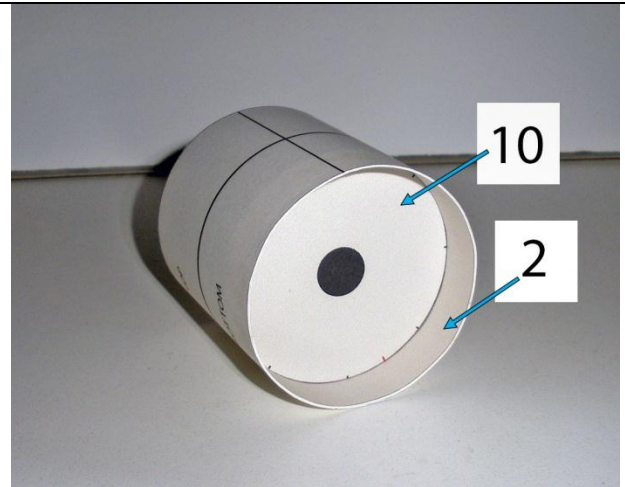
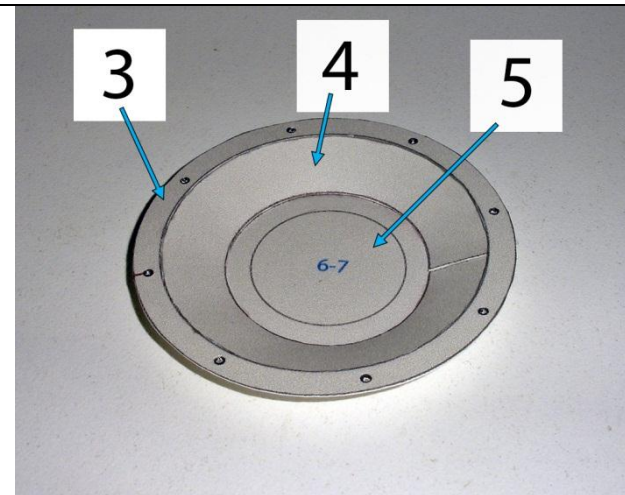
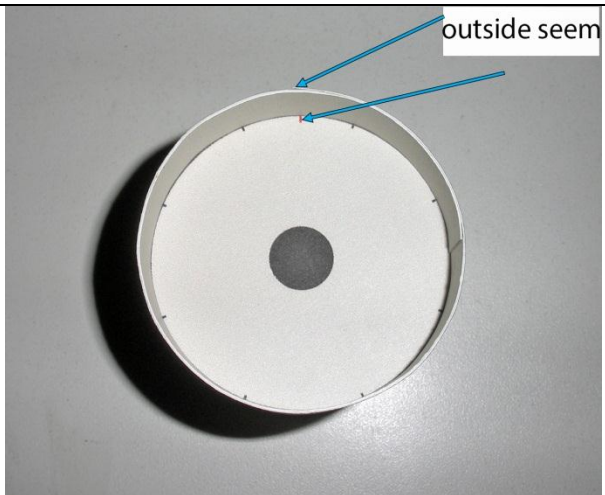


ATS-3 (Applications Technology Satellite)
1/25 Scale Paper Model Instructions

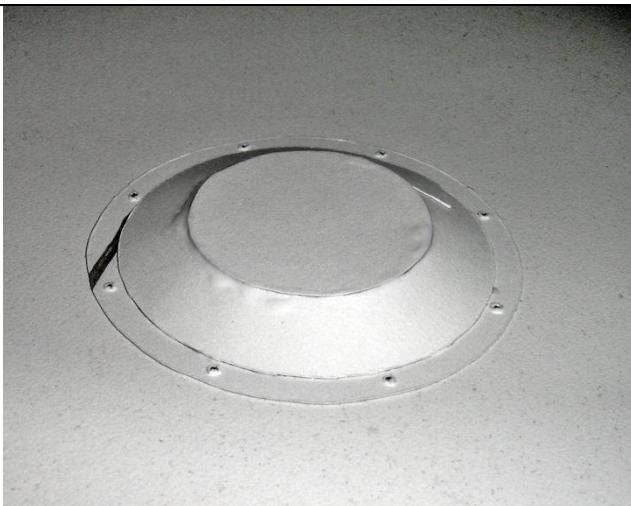




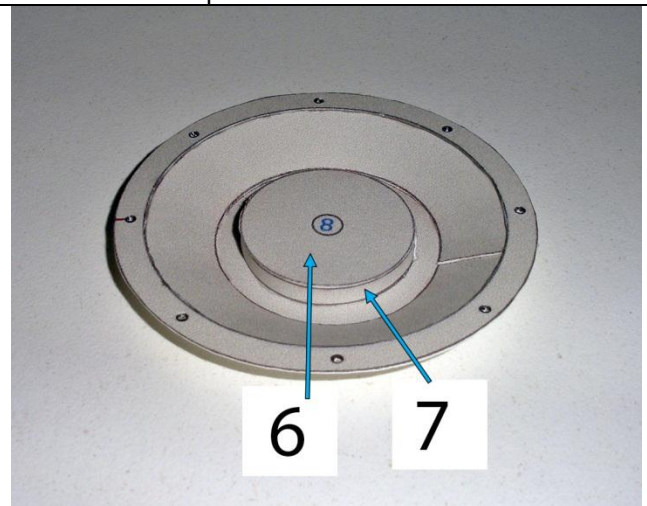
Glue 2 to the inside bottom edge, glue 10 inside against part 2, match the marker on 10 to the outside seem on the body.

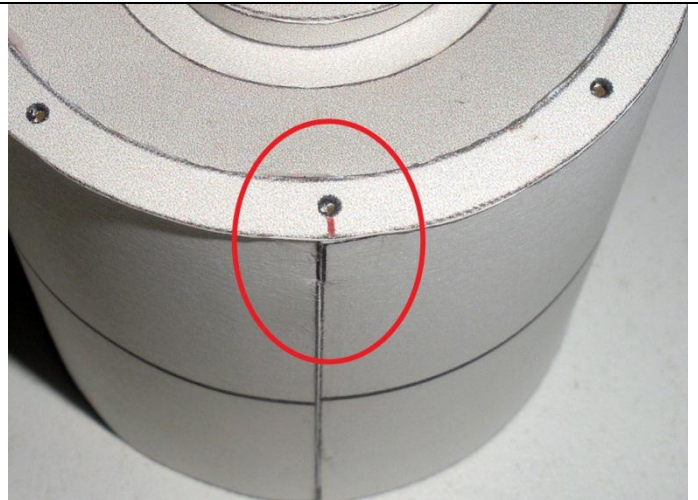


Poke small holes on the black dots on 3, all this does is to hold the antennas in place.

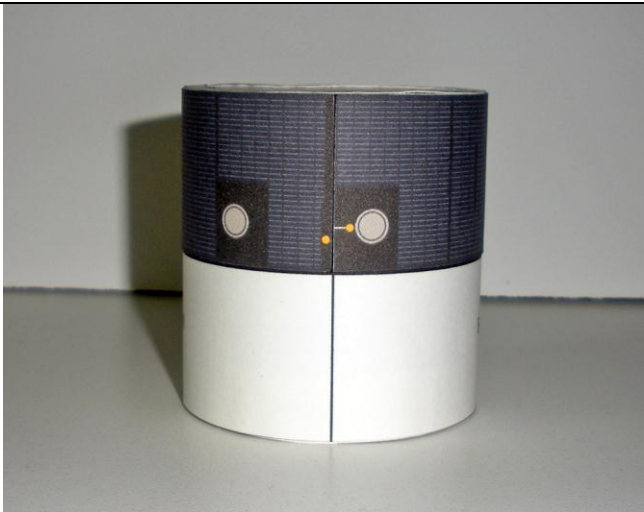


Backside

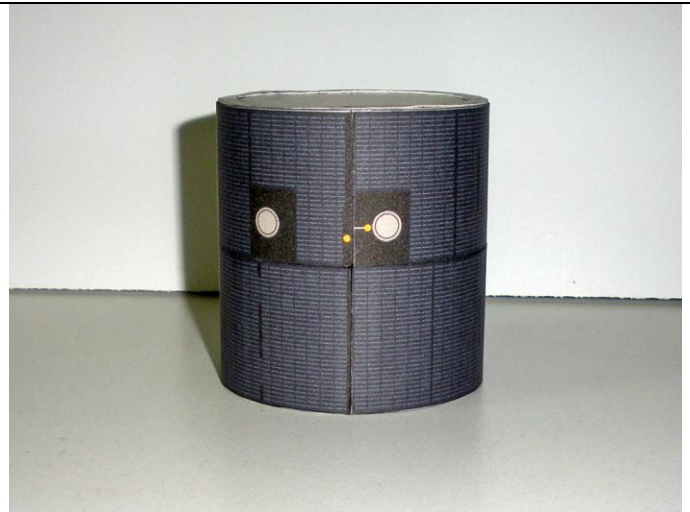




Match marker to the outside seem.



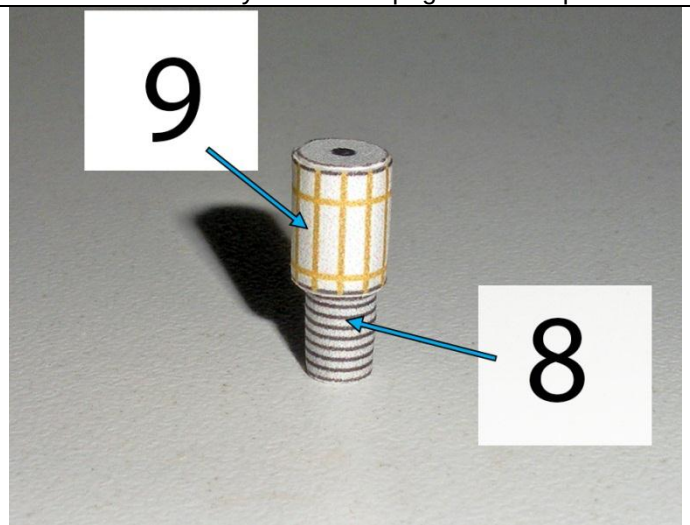
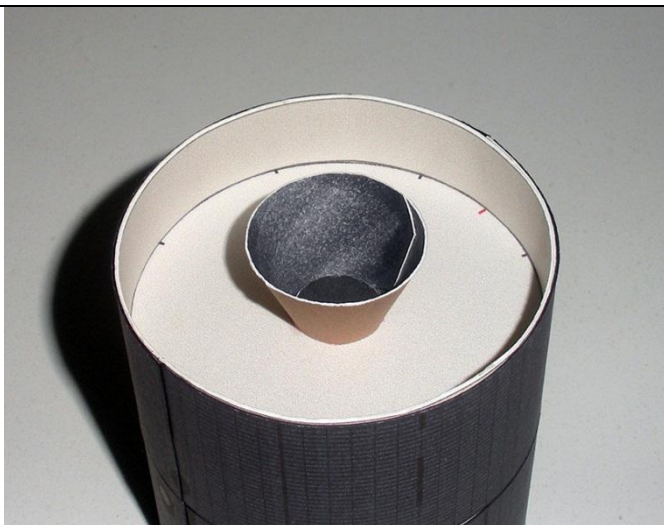
Glue 13 to the TOP half, start at the black line on the body.



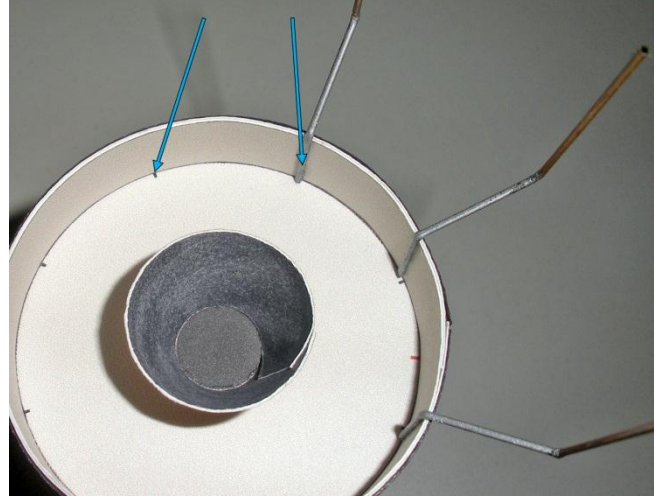
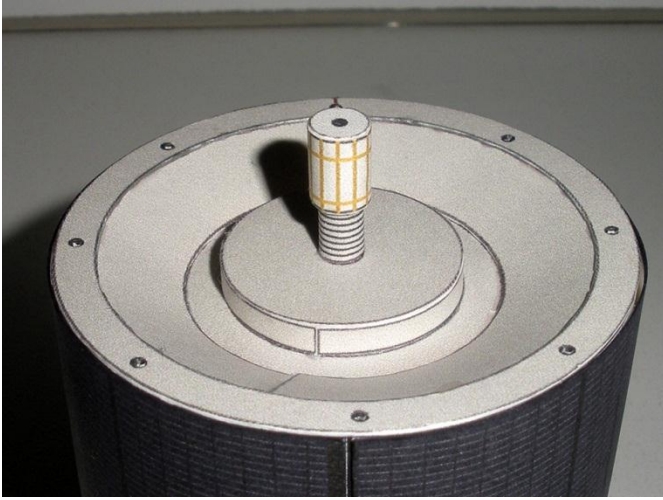
Glue 14 to the BOTTOM half, start at the black line on the body.

OR

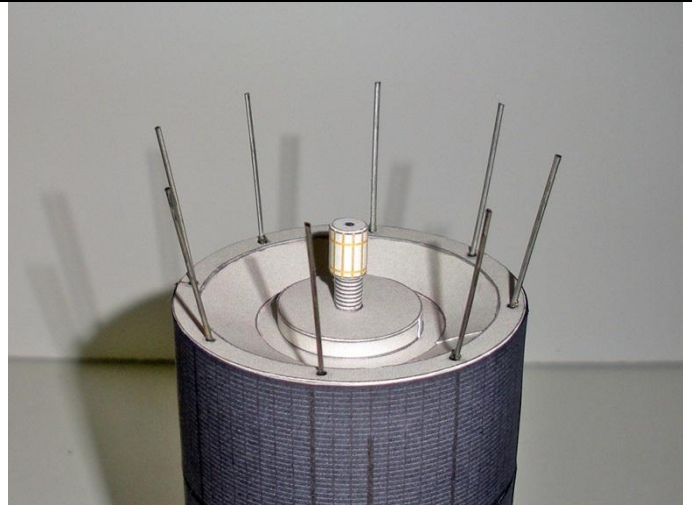
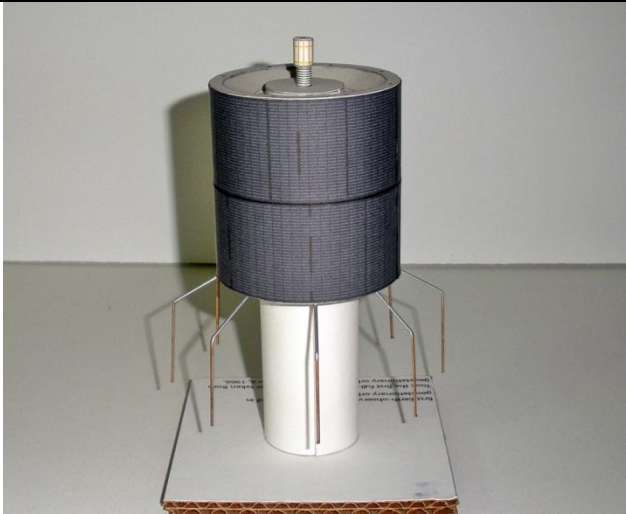
You can use the easy version on page 5 on the parts file.



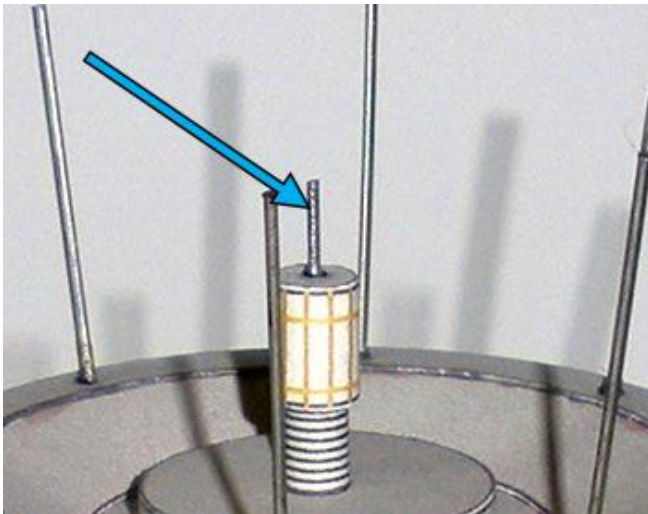
Disc with the small black dot is glued on the TOP, disc with the number 8 is glued on the bottom.



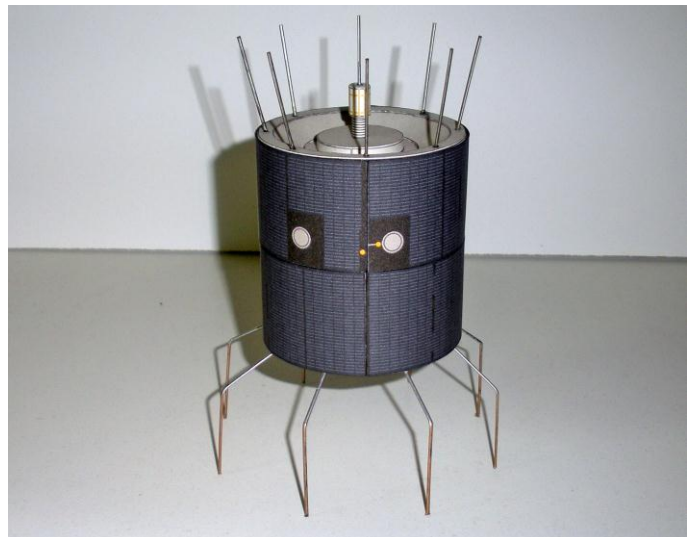
Prepare 8 bottom antennas according to the instructions on the parts file. Glue them to the inside bottom as shown. Match each one with one of the 8 markers on the bottom.



Prepare 8 top antennas according to the instructions on the parts file. Glue them over the holes on the black dots with a slight outward angle.



Prepare this antenna according to the instructions on the parts file. Glue on top as shown.



Your model is done.