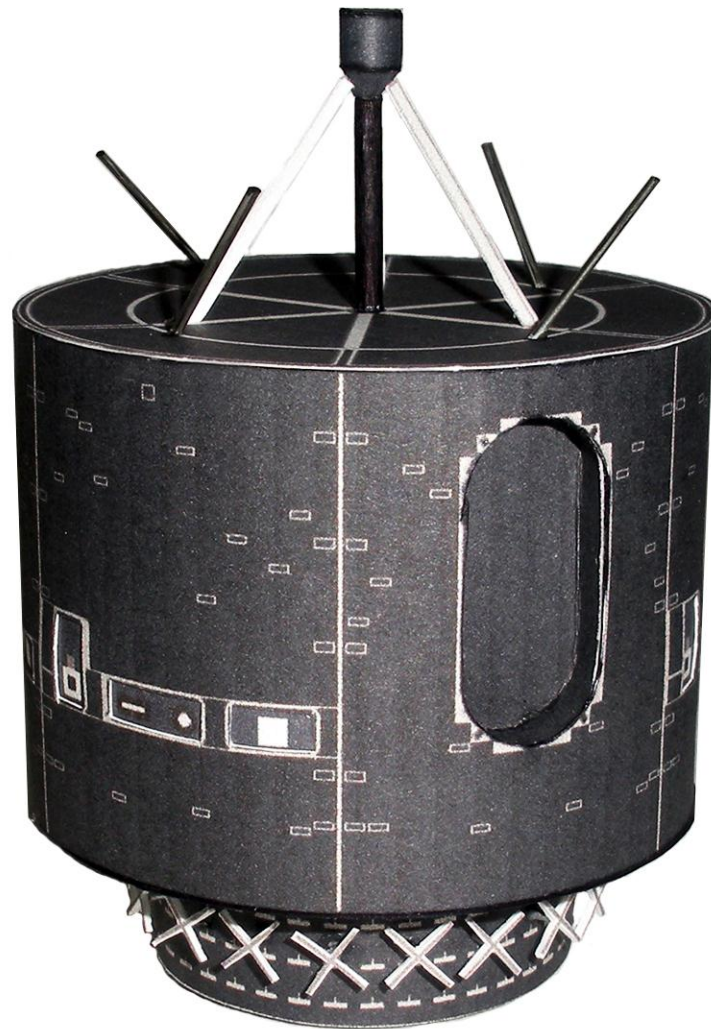
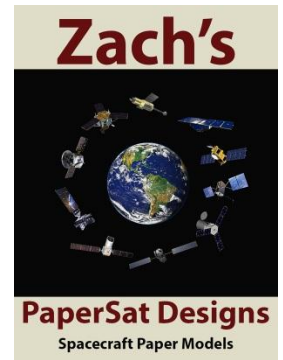
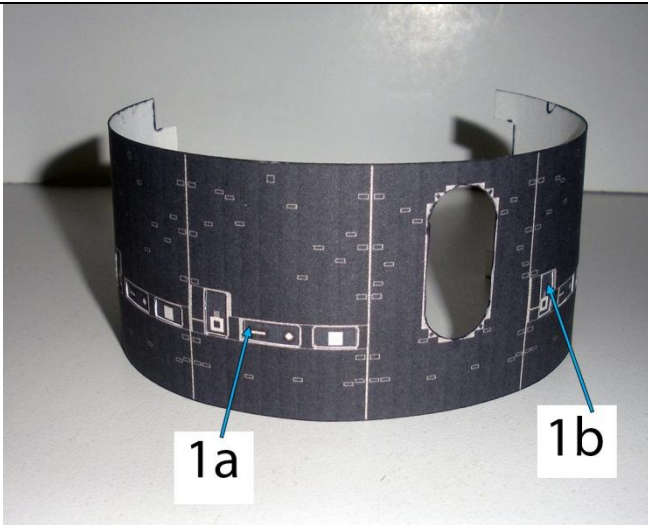


GOES-1 (Geostationary Operational Environmental Satellite)
1/30 Scale Paper Model Instructions



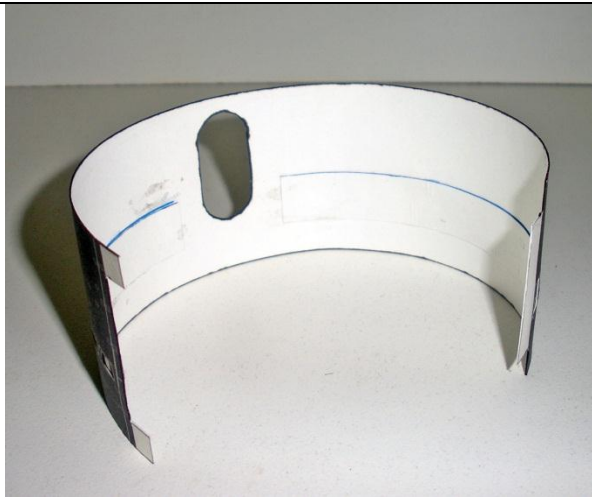
These instructions will cover both the Detailed and the Easy versions of the model.
The detailed version is used in this instructions file.



Curve part 1 first, but do not glue to a cylinder yet. Then cut out the blue areas. Glue parts 1a and 1b to the backside of the body showing the graphics through the cut out areas as shown.

Easy version..

If you're building the Easy version, just cut out the large opening with the red X and glue part 1a to the backside of the large opening, glue part 1 to a cylinder.



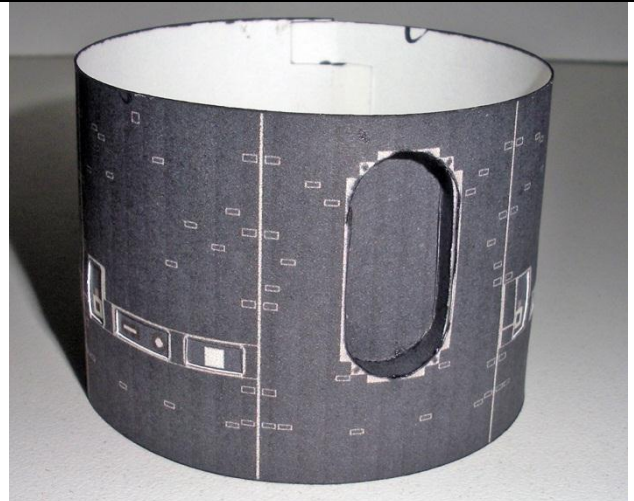
Backside of part 1.

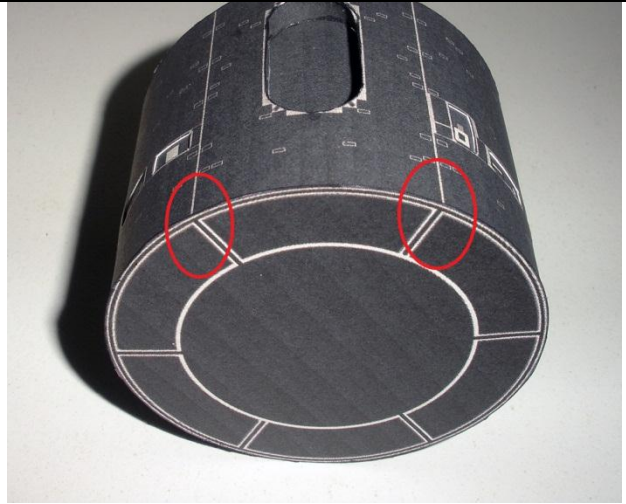
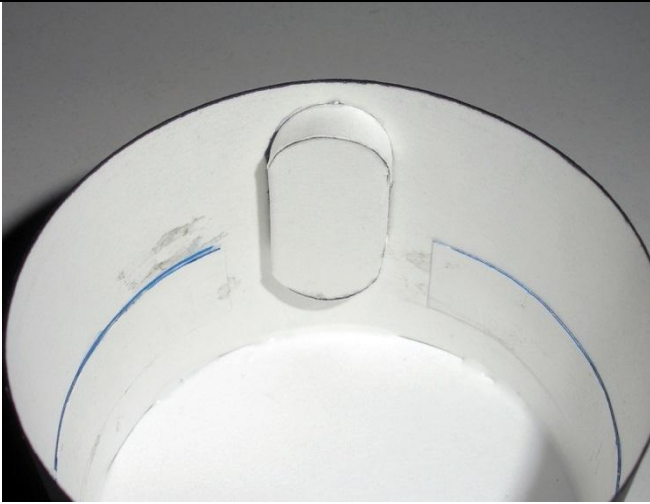


Glue to inside bottom edge for both the detailed and easy versions.

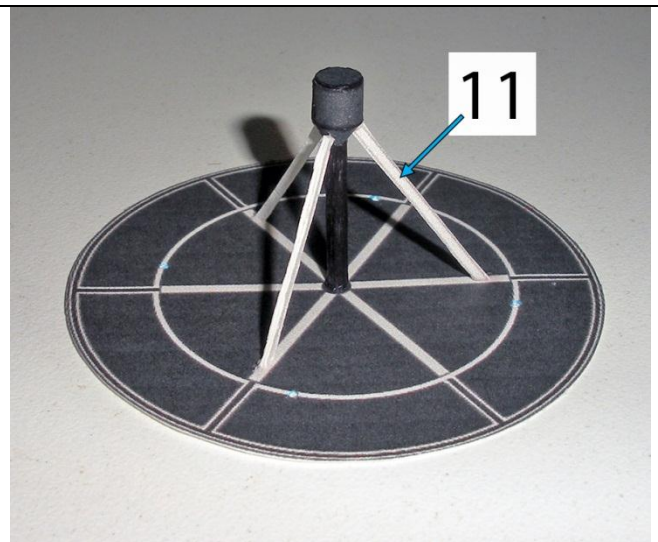
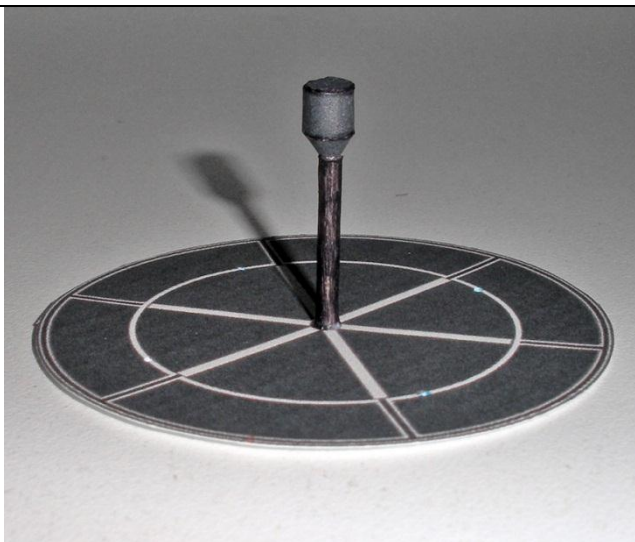
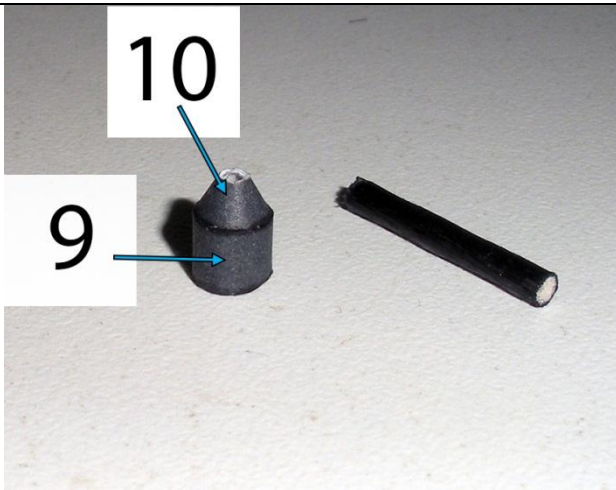


Part 1c.



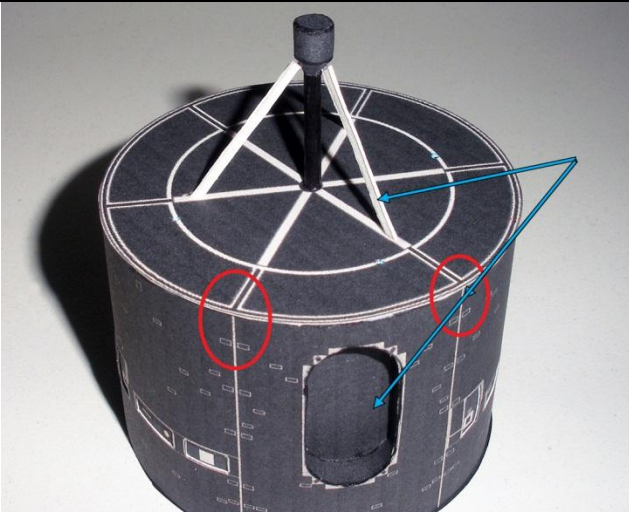


Glue part 4 to the bottom, match the lines on part 4 to the lines on the body as shown.

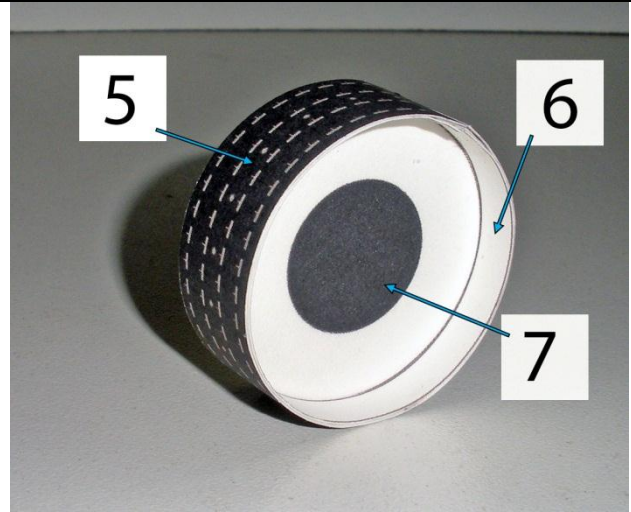


Glue to the TOP (part 3). Poke small holes on the four blue dots on part 3, all this does is to help hold the antennas in place.

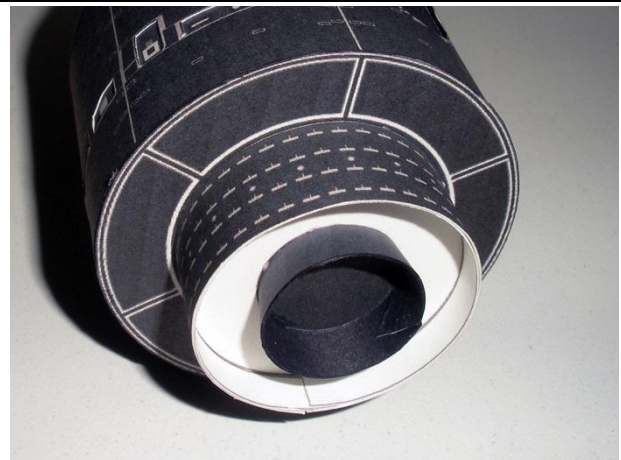
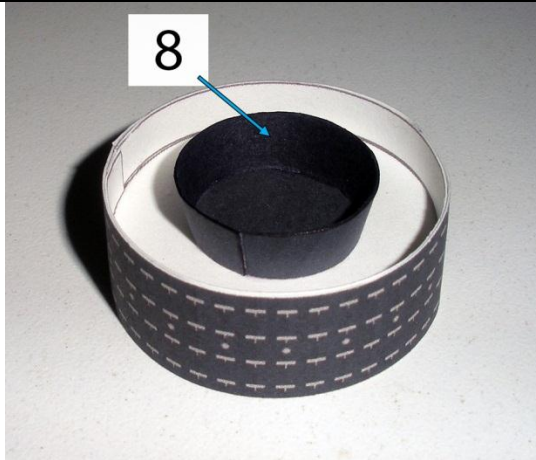
Glue 11 as shown. The bottom of 11 should be on one of the three red lines on the TOP.



Glue onto the top of the body. Match the lines to the body as shown. Note the position of one of the legs in relation to the large opening (blue arrows).



6 is glued inside bottom edge of 5. 7 is glued against 6 inside of 5 as shown. May want to poke small holes on the 19 small grey dots. This will help hold the 19 UHF antennas in place.

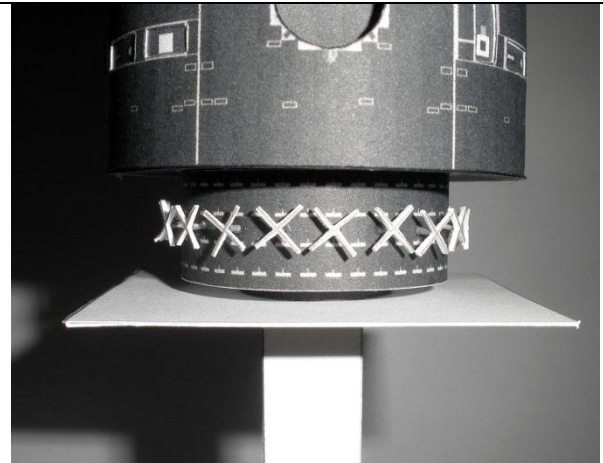


Glue to the bottom.

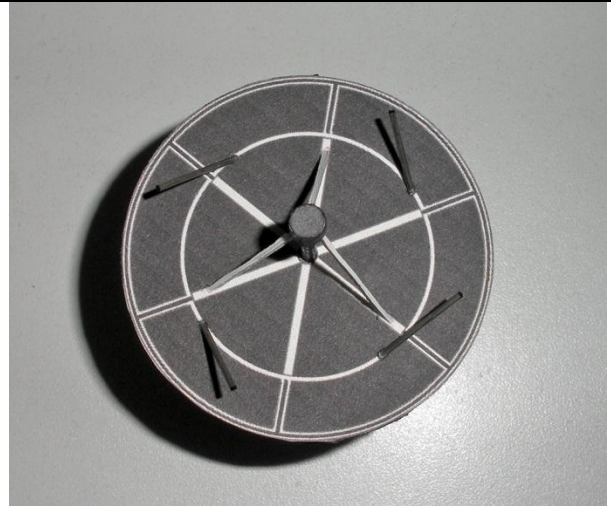
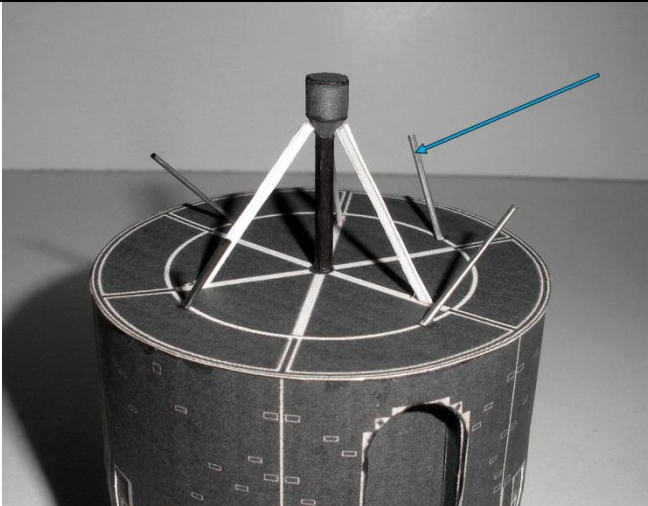


Prepare parts 12 and the 19 short plastic broom straws according to the instructions on the parts sheet. Glue parts 12 to regular print paper instead of cardstock used on this demo model, these here were too thick.

Easy Version... You can glue parts 12 directly onto the grey dots on part 5 without the 19 short bars.



Glue the short bar side onto the small holes, no need to penetrate all the way into the holes. All the holes to is to better hold the UHF antennas in place.



Prepare four antennas according to the instructions on the parts file. Glue onto the small holes on the top as shown with a upward angle and pointing towards the right.

Top view.

