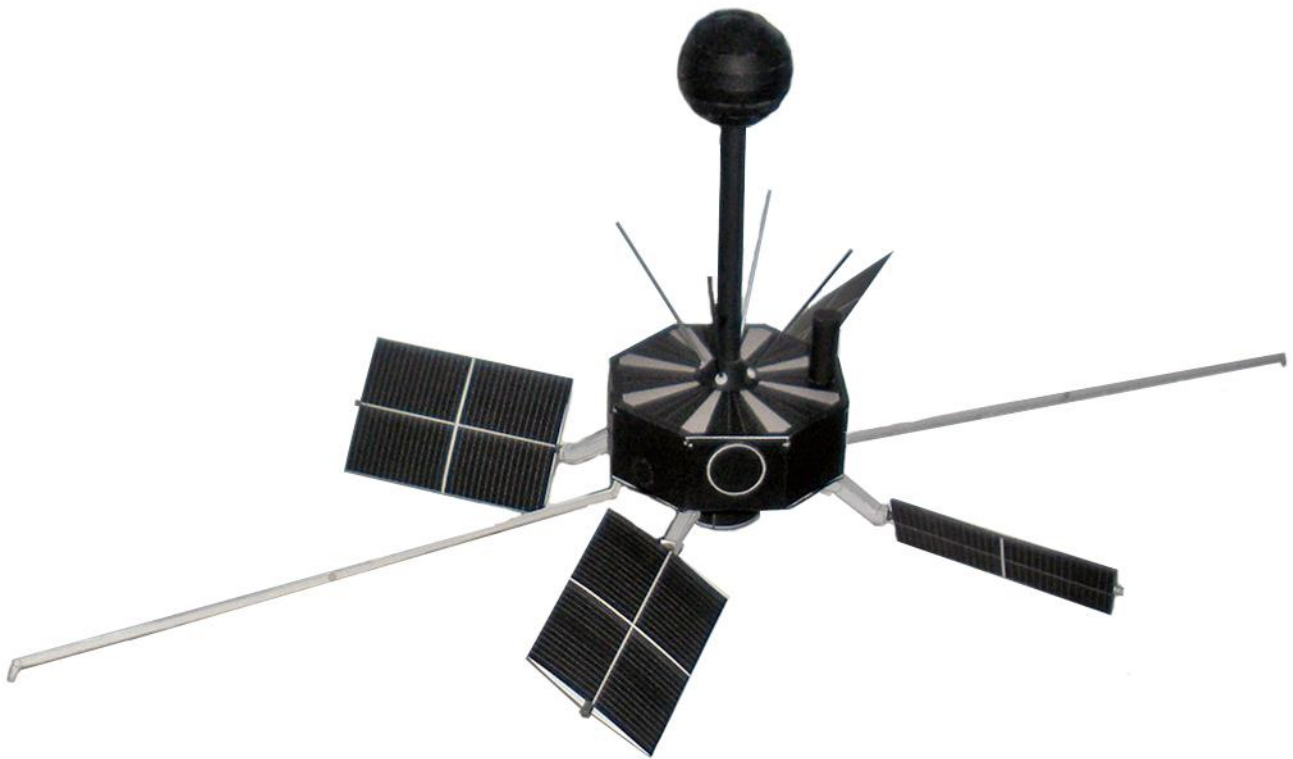
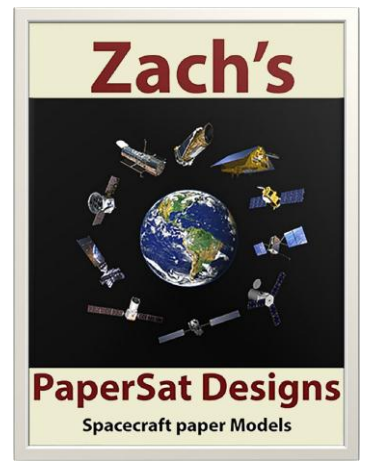
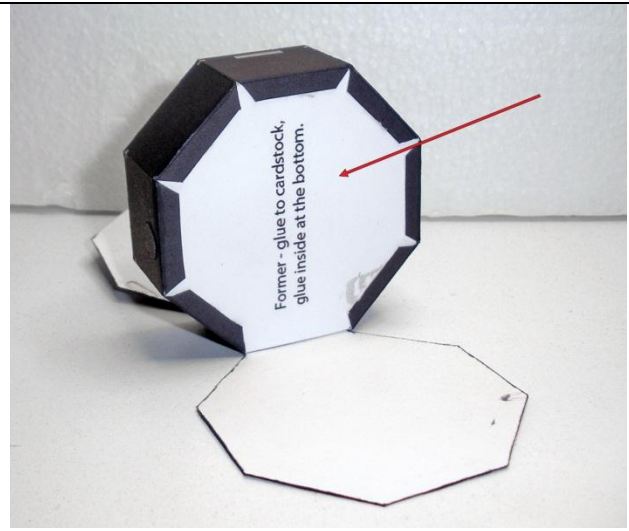
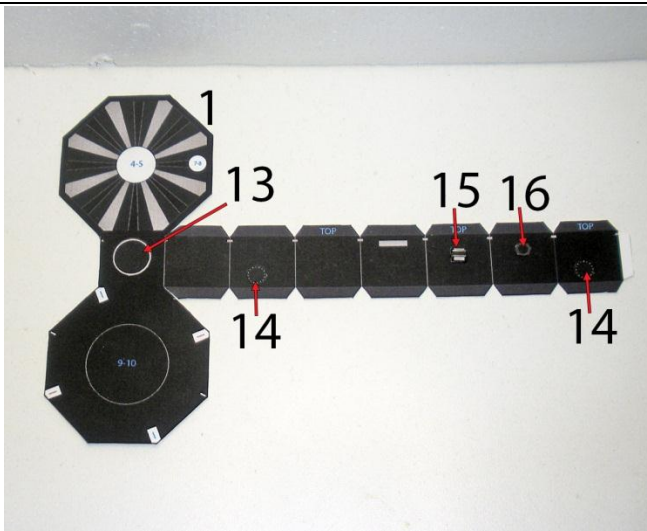
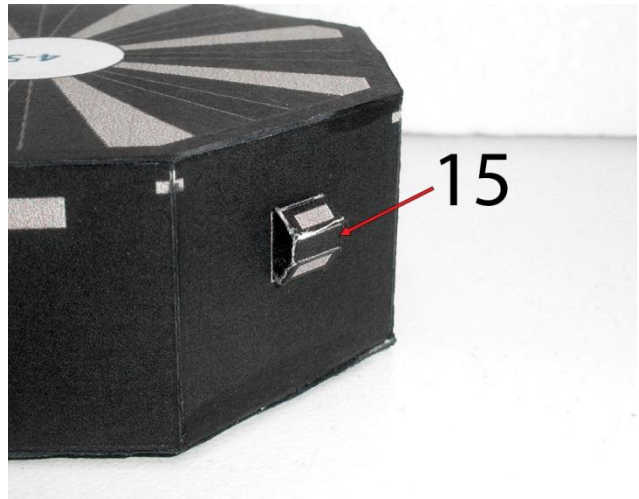
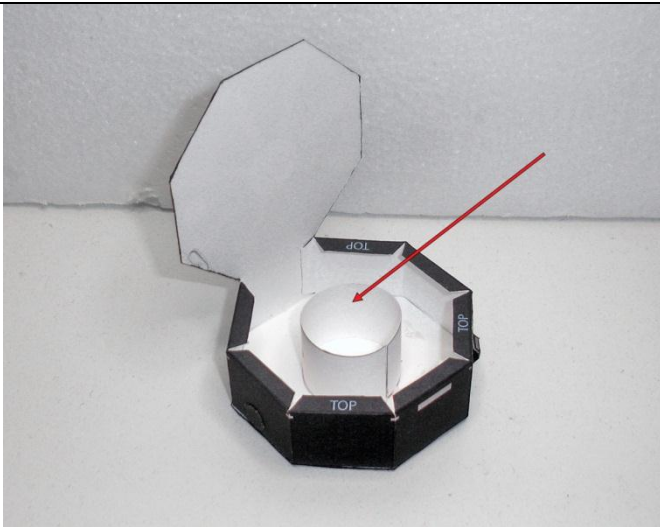


Explorer 18 IMP-A
1/12 Scale Paper model instructions

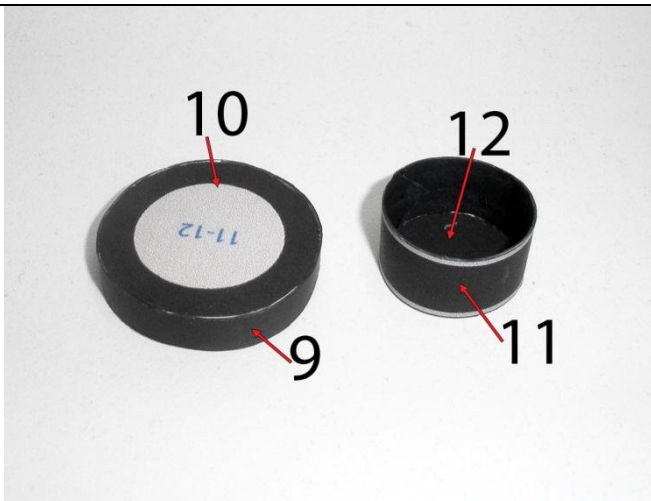




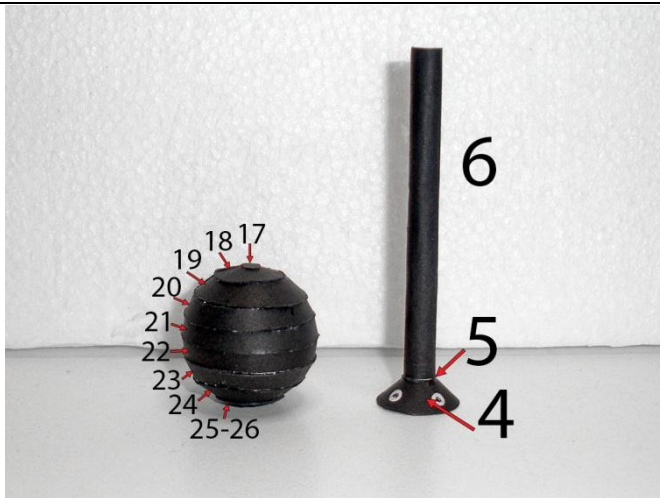
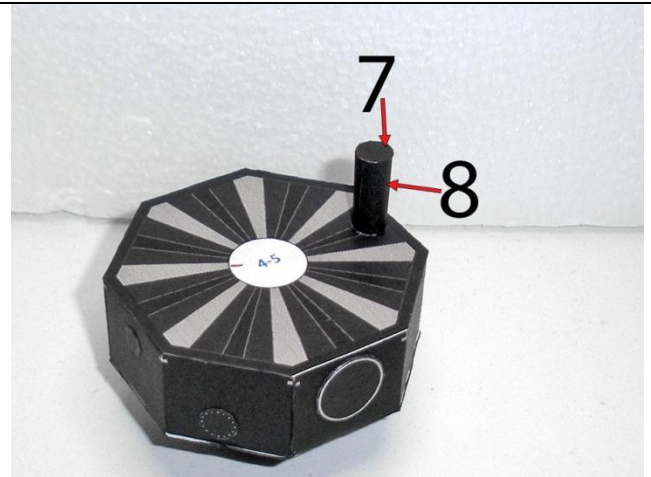
Glue these parts onto the labeled areas first



Glue Part 3 (Inside support ring) inside.

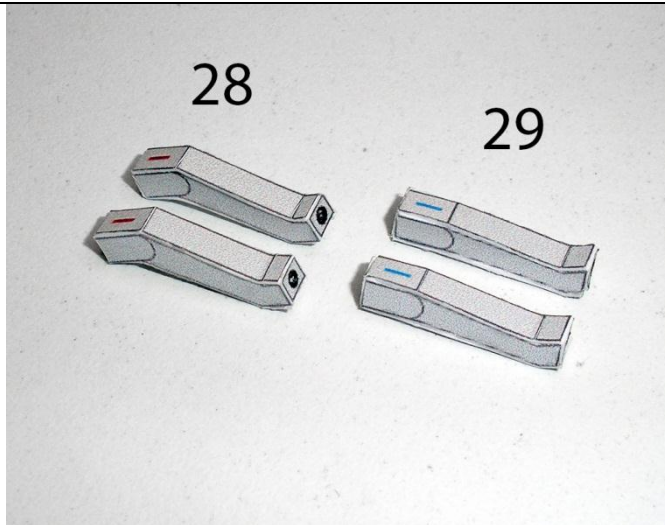


10 fits inside of 9 with color outside – 12 fits inside with color inside



Keep all seems together for parts 17-26
Punch small holes on the black dots on 4 for the antennas.

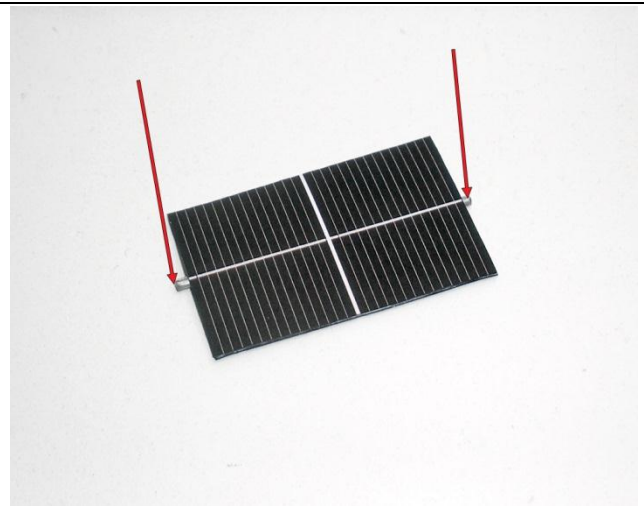
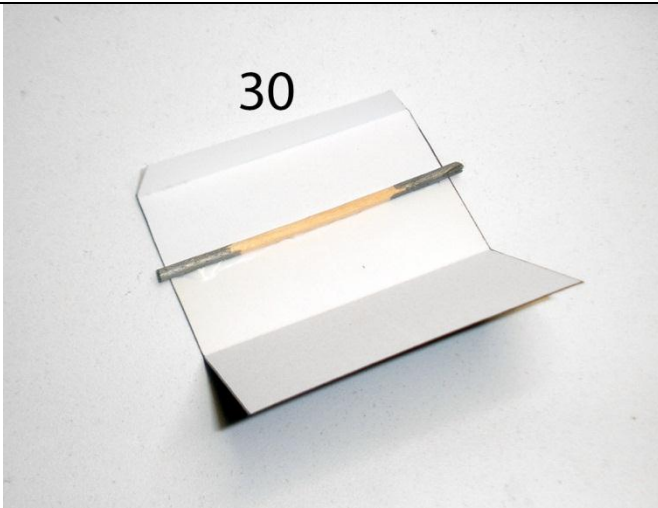
Set this to the side for now.



Punch small holes on the black dots on 28 and 29

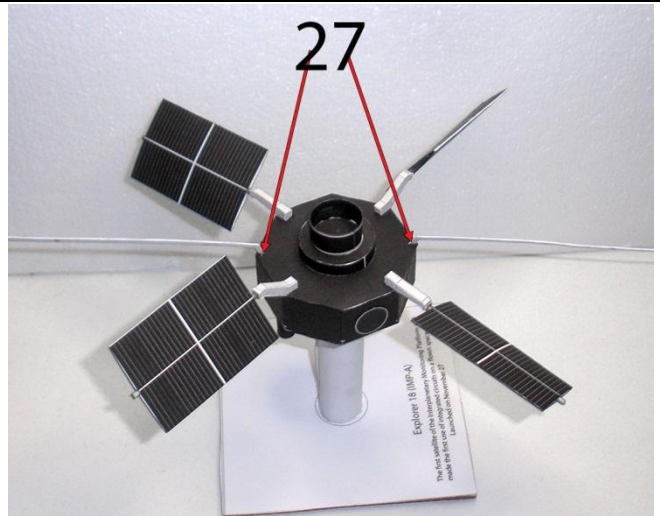
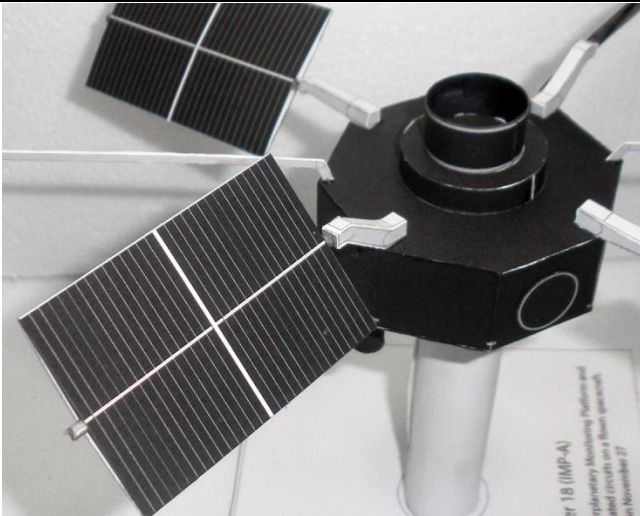


Match the color lines on 28 and 29 to the color lines on the bottom.



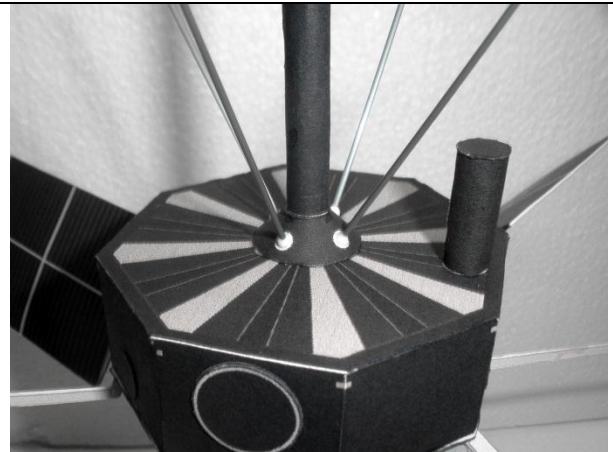
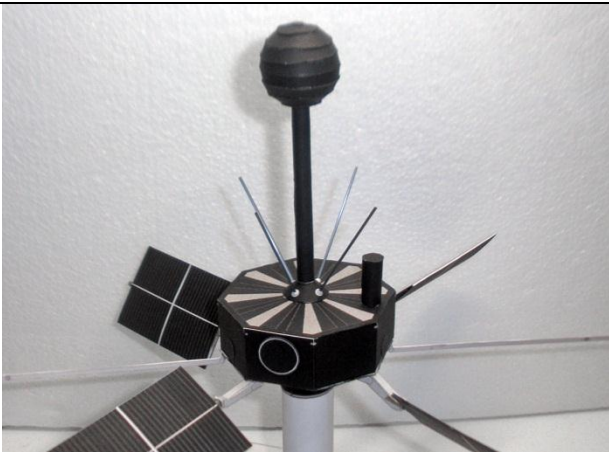
Prepare the four tooth pics according to instructions on page 3 on the parts file. Glue the the back of each solar panel along the white line on the front as shown (next pic).

May want to create a pointed on one end of the tooth pics which will help hold the solar panels onto the model better. Make four of these.



Glue the pointed end of tooth pic onto the hole on parts 28 and 29 and glue in place, angle each solar panel 45 degrees with the spacecraft body.

Glue 27 onto the short white lines as shown



Glue at the top assembly onto the top, match the seam on the bottom conic (Part 4) with the **Red Line** for proper antenna placement.

Prepare the four antennas according to the instructions on page 2 on the parts file, insert and glue them into the holes as shown – Your model is done.