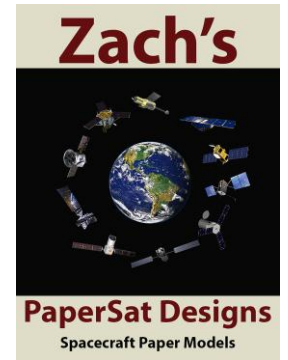
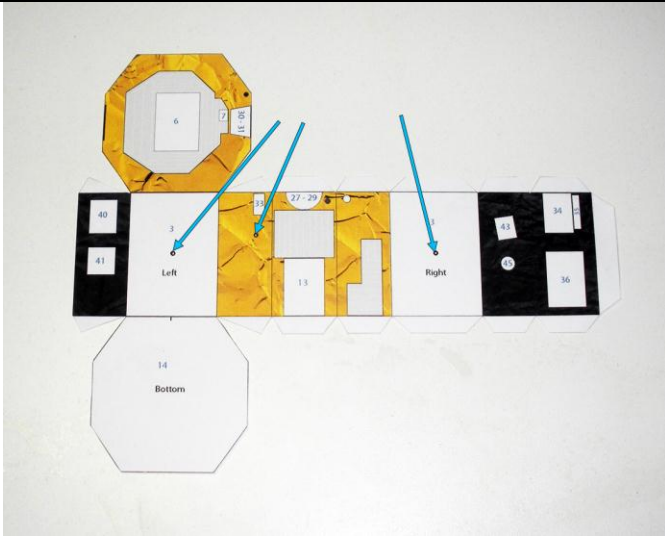




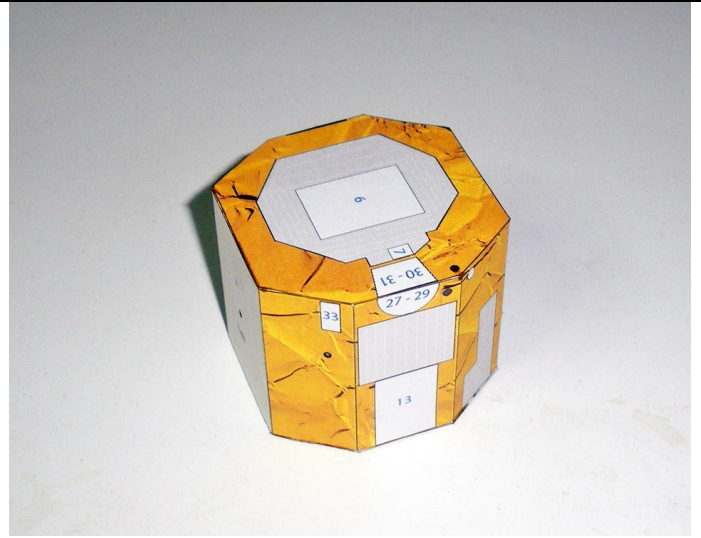
Deep Space-1

1/20 Scale Paper Model Instructions





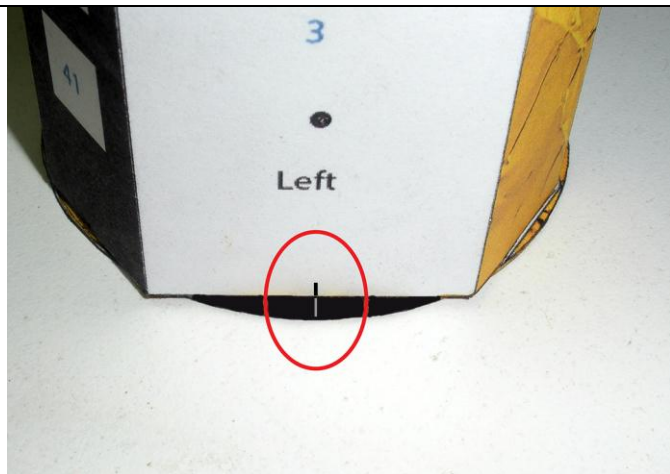
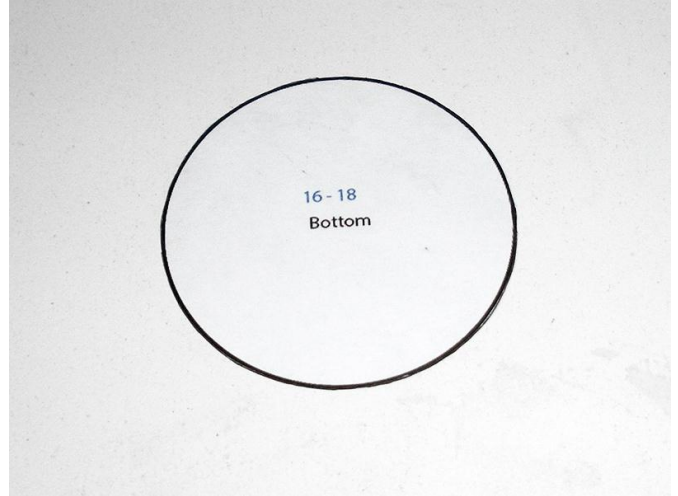
Poke small holes on the black dots marked by the blue arrows.



Glue **Part 2** (former) at inside bottom of the body, then glue to a Octagon shaped body.



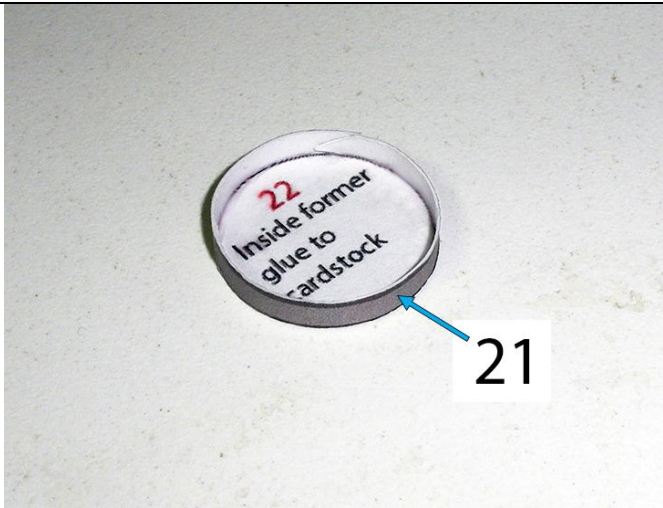
Glue **parts 14 and 15** back-to-back



Glue bottom of the body to the **part 14** side, match the two markers.



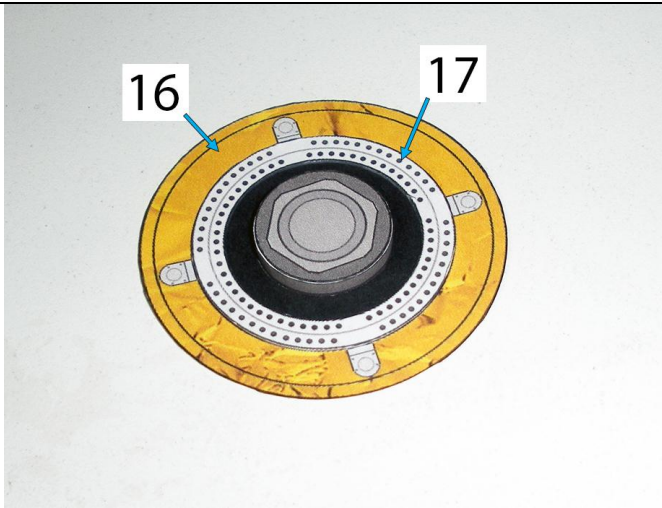
Roll 18 to a conic, glue the large end to the **part 15** side (bottom), match the two markers.



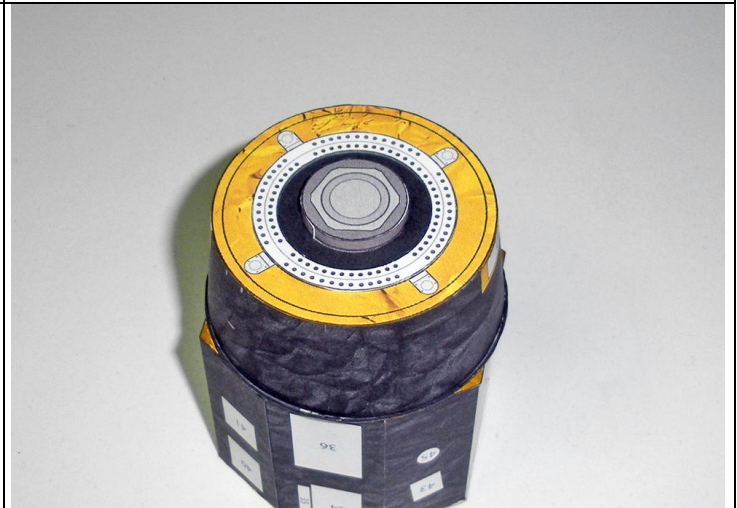
Part 22 fits inside the ring (21)



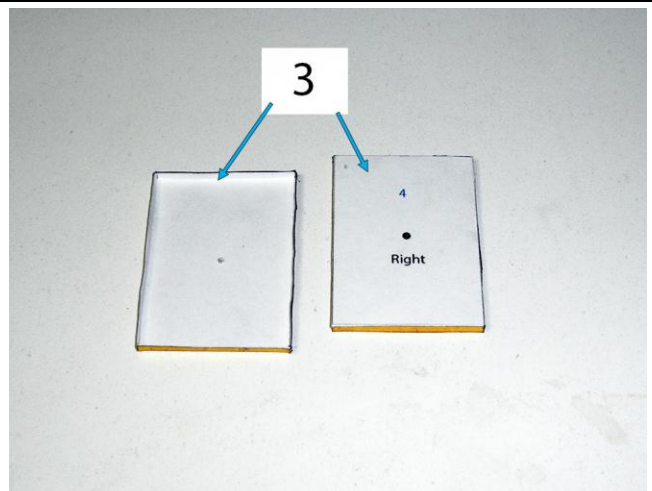
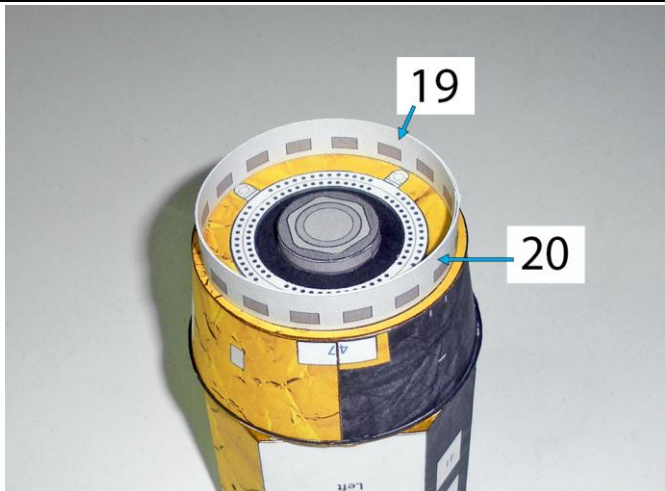
Turn it over and glue 23 on top.



Match the graphics on 17 to the graphics printed on 16.



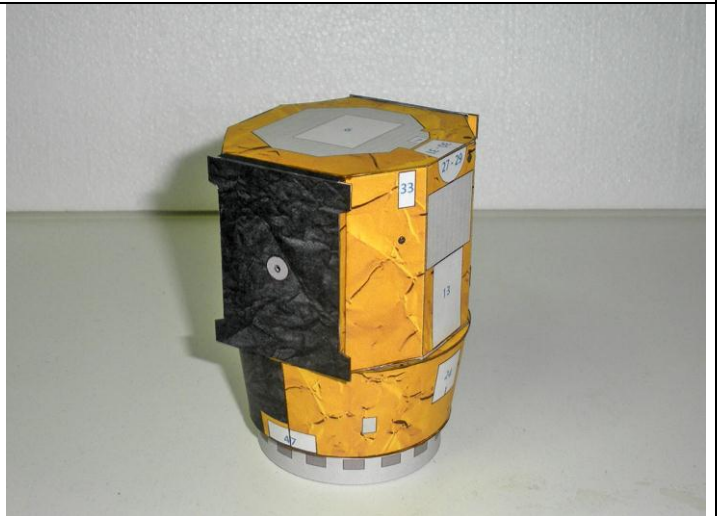
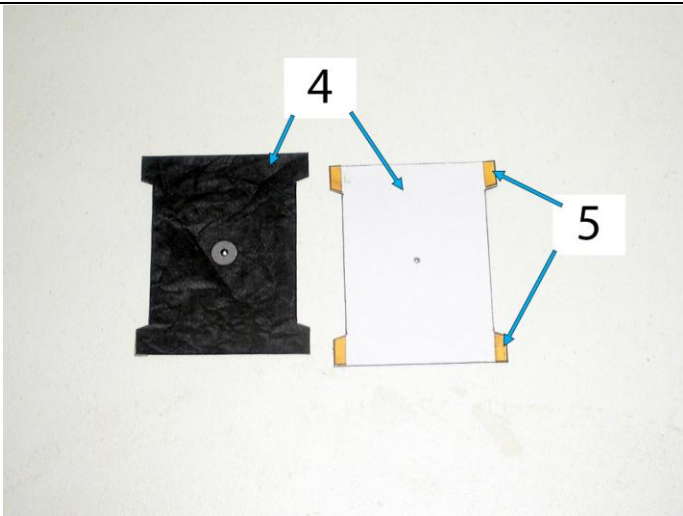
Glue to the bottom.



Poke small holes on the black dots on **parts 3** for the solar panel support rod.
Fold-glue the sides down to form a shallow open box.
Make two of these.

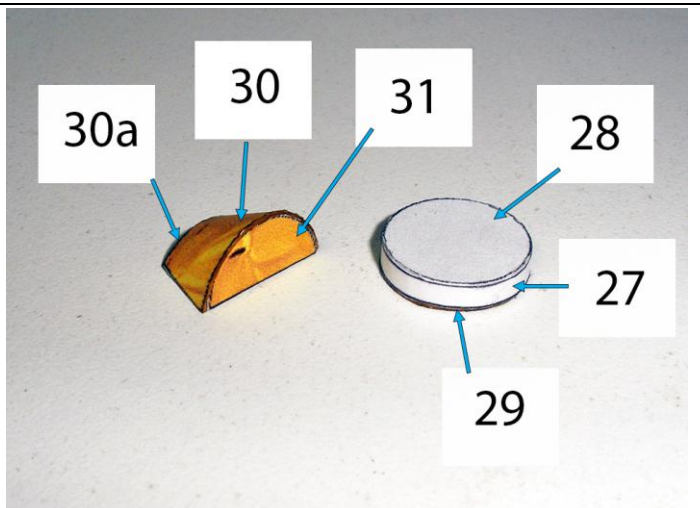
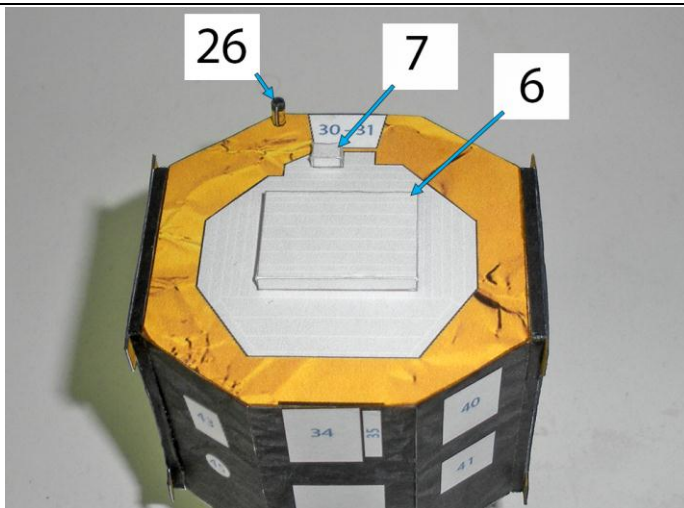


Glue each to their proper labeled areas on the body.



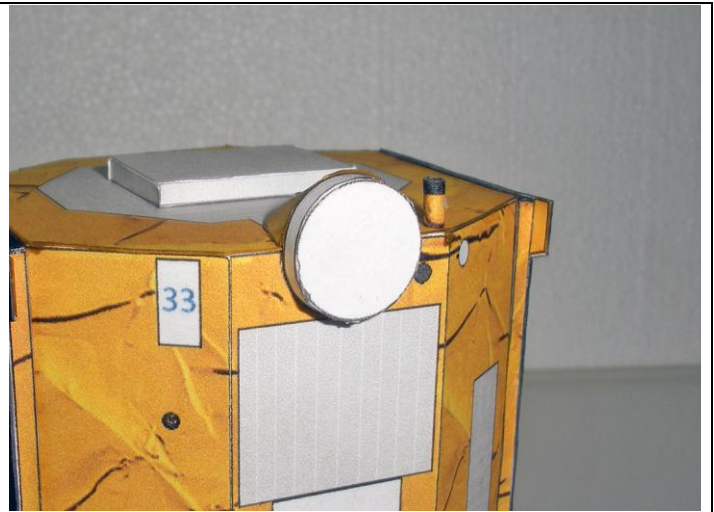
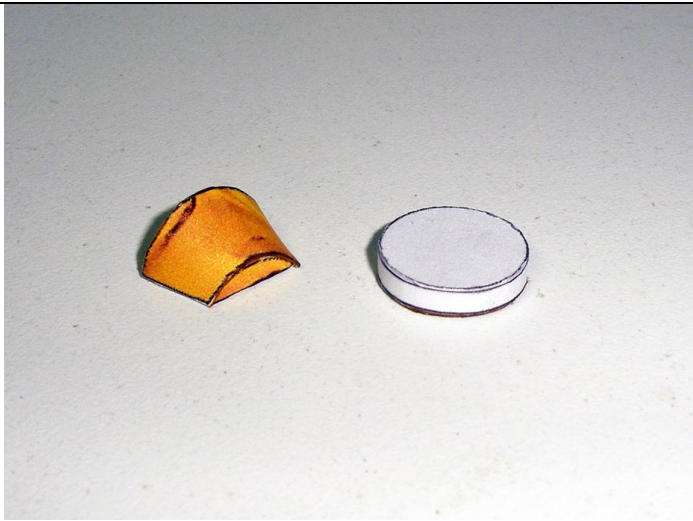
Poke small holes on the black dots on **parts 4**. Glue **parts 5** to the tabs on the backsides at the very edges as shown. Make two of these.

Glue onto parts 3 on the body as shown. Insert a needle through all the holes to make sure they are aligned for the solar panel support rod.

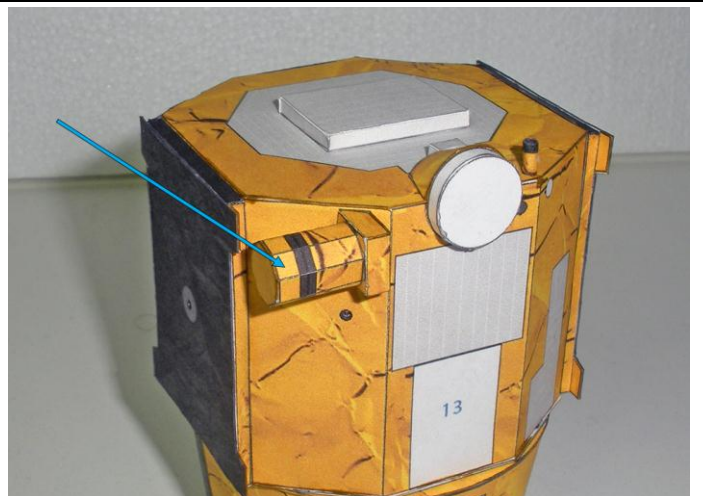
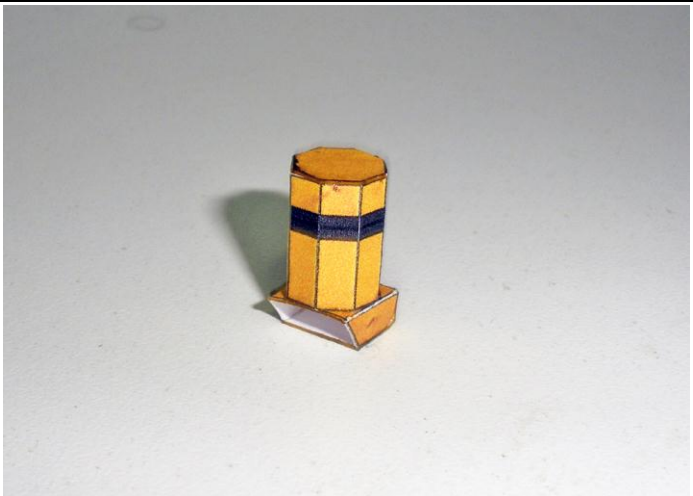
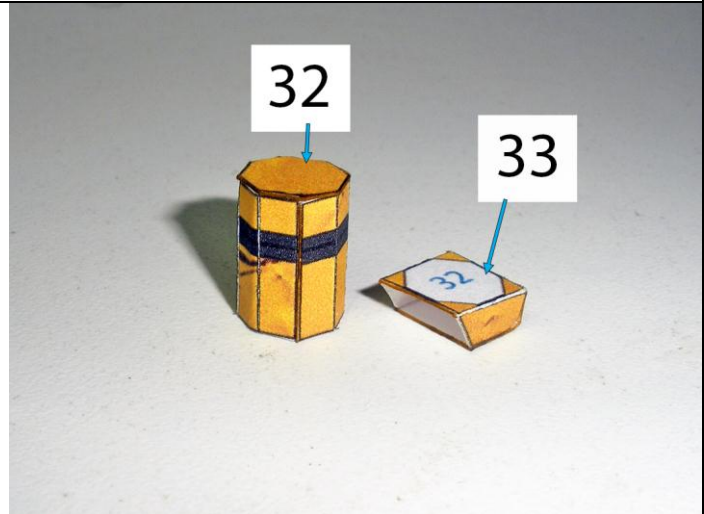
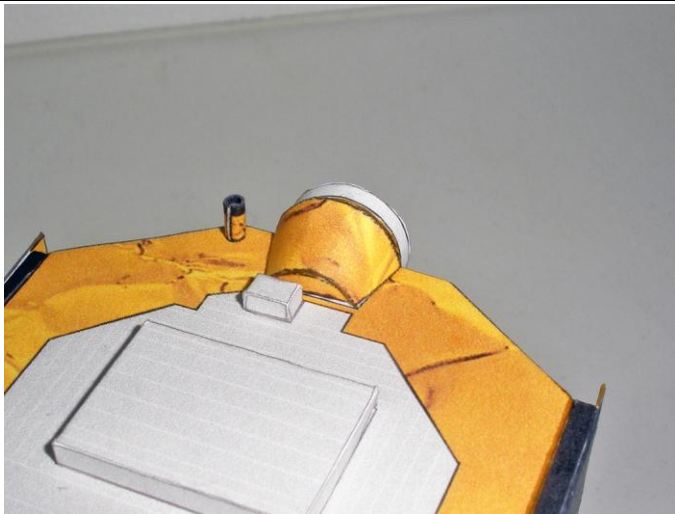


Roll 26 to a small tube. Glue on the black dot on top.

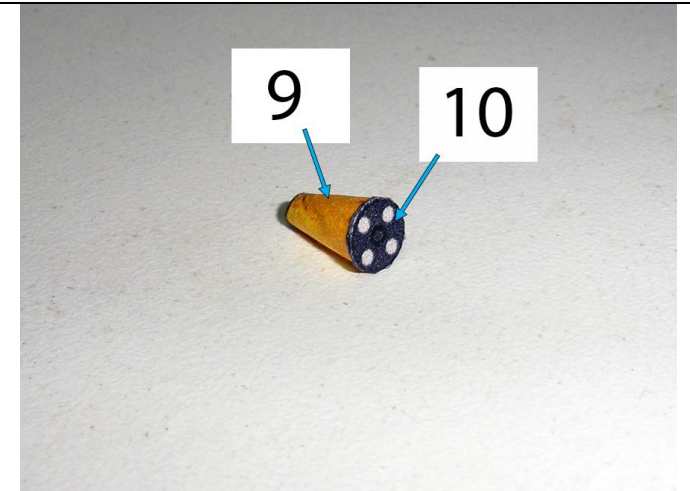
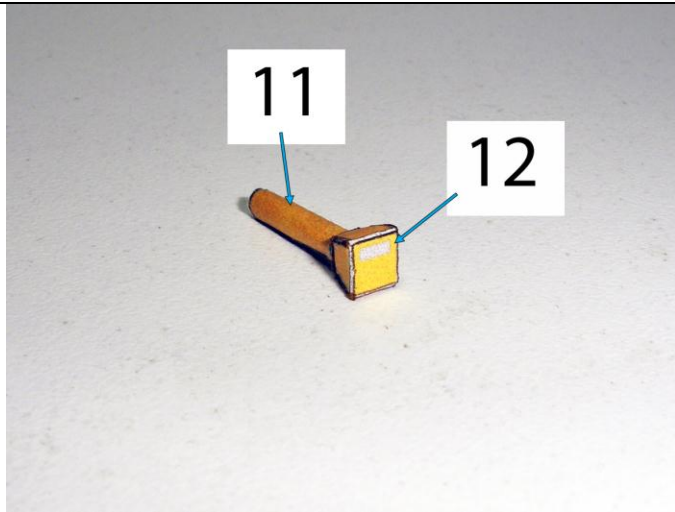
30 is wrapped around **parts 30a** and **31**



Glue on their labeled areas as shown.

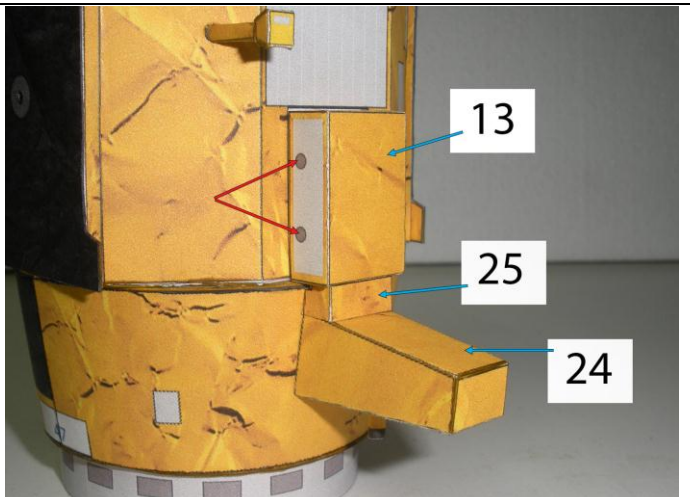
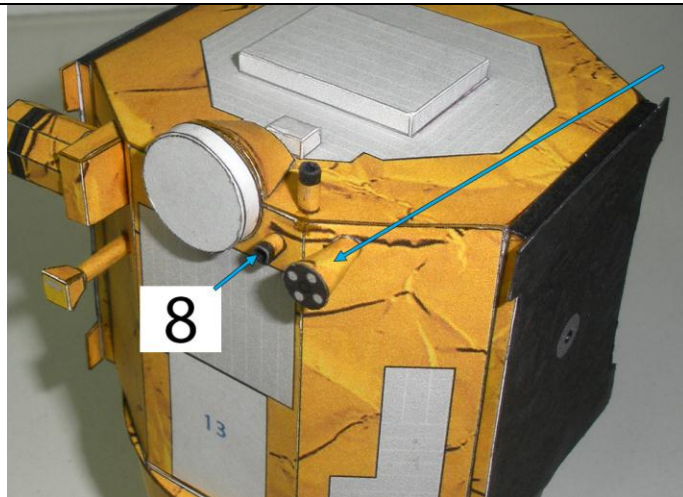


Glue on the area labeled "33".



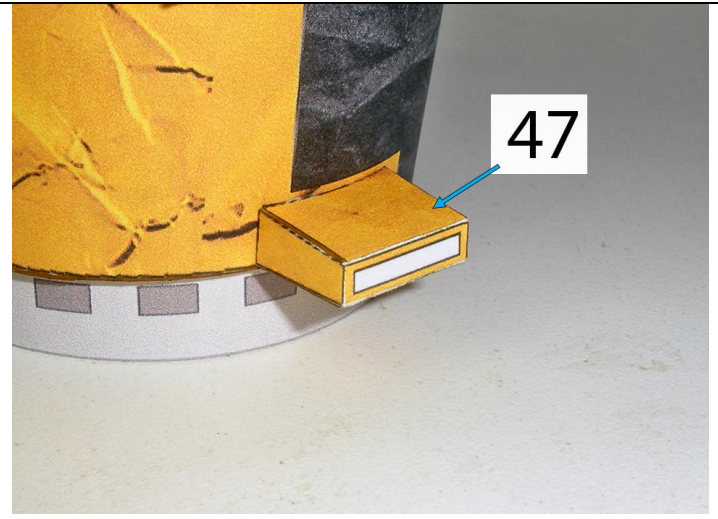
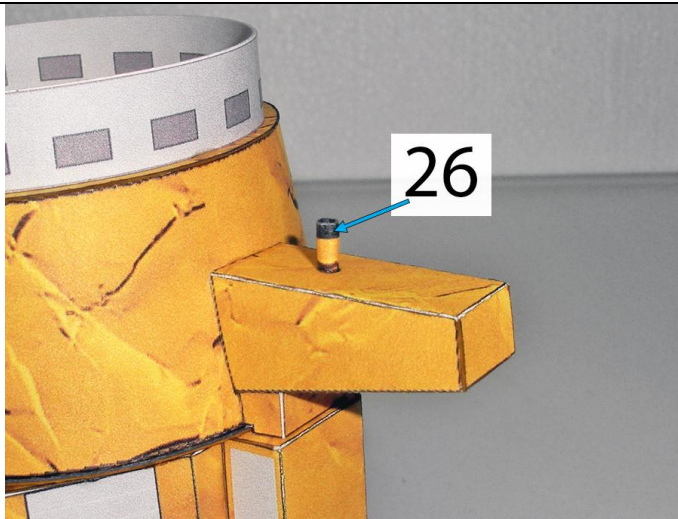
Enlarge the hole on the black dot to fit the shaft (part 11) inside and glue in place. The grey rectangle on 12 should be at the TOP.

Roll 9 to a angled cone.



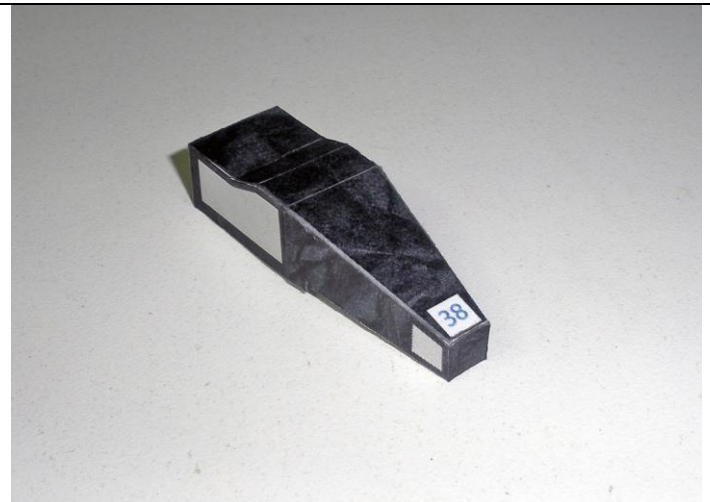
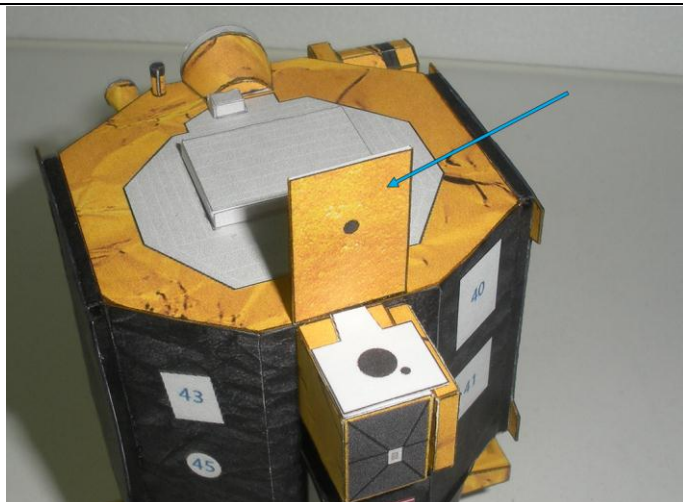
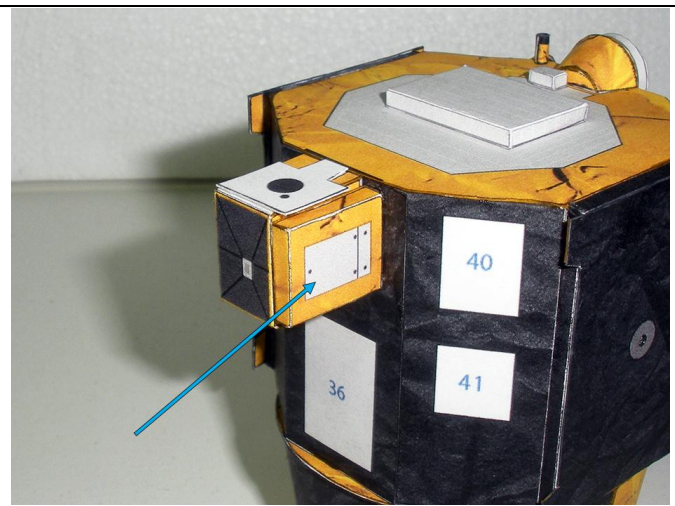
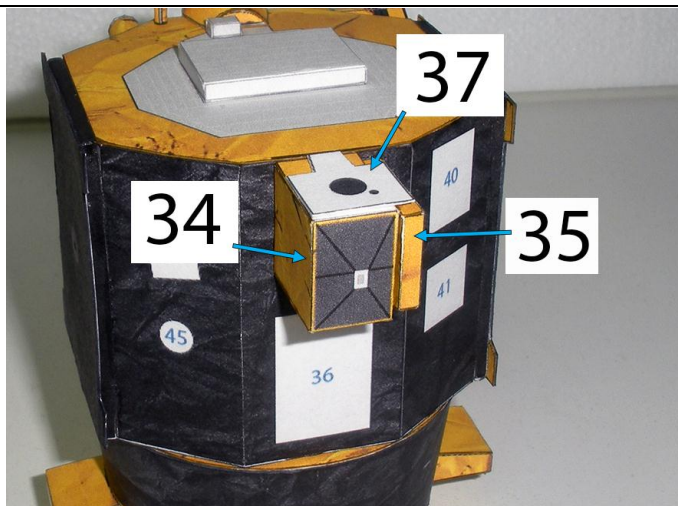
Glue onto the white circle, roll 8 to a small tube and glue to the black dot. Match the seem on 9 to the black marker at the white circle so it faces straight out to the front.

Glue 13 and 24 to their labeled areas as shown, note the location of the grey circles on 13. Part 25 should fit between 13 and 24, may need to trim it a little to fit.



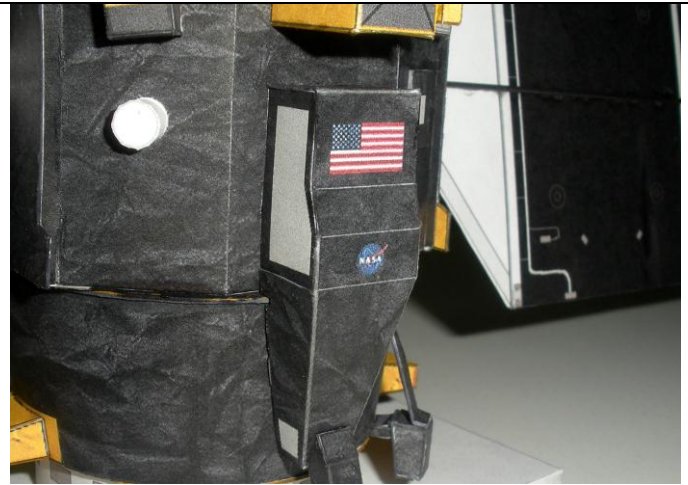
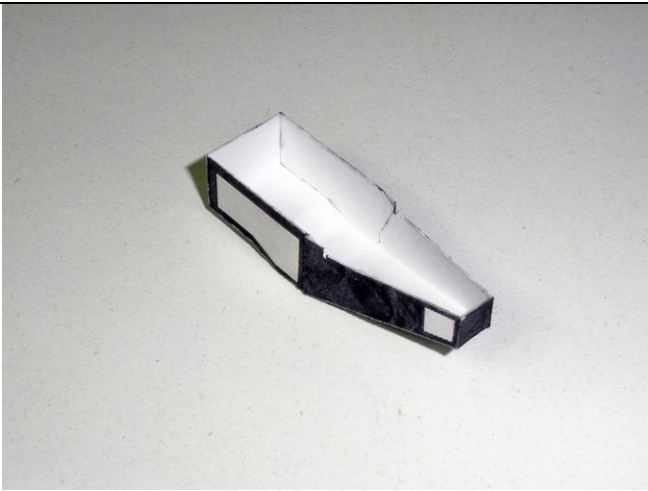
Roll-glue the other **part 26** to the black dot at the bottom of 24.

Glue to their labeled areas near the bottom.

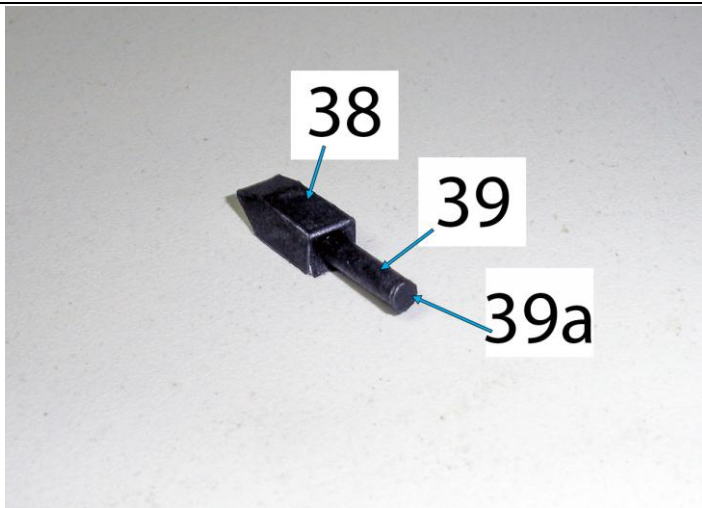


Fold-glue **part 46** onto the thick black line above part 34, 35, 37 as shown.

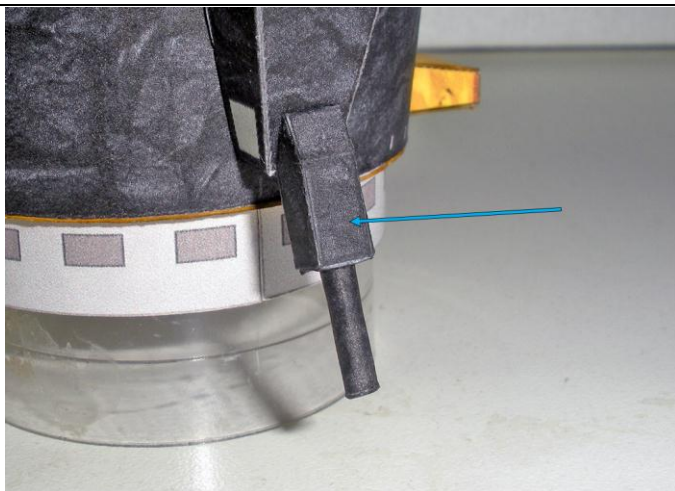
Part 36.



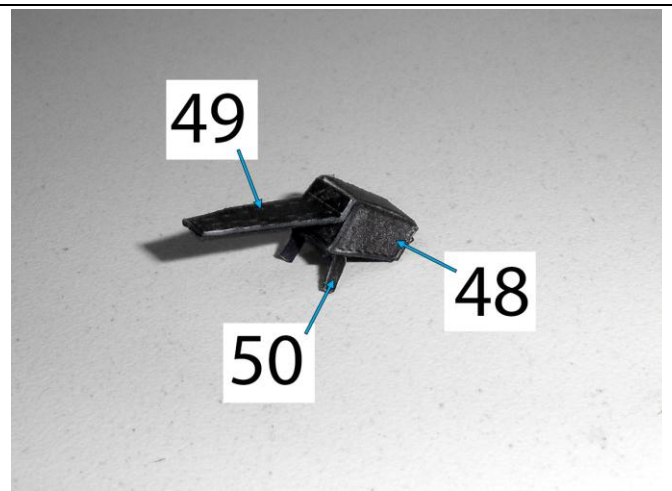
Glue to the labeled area as shown.



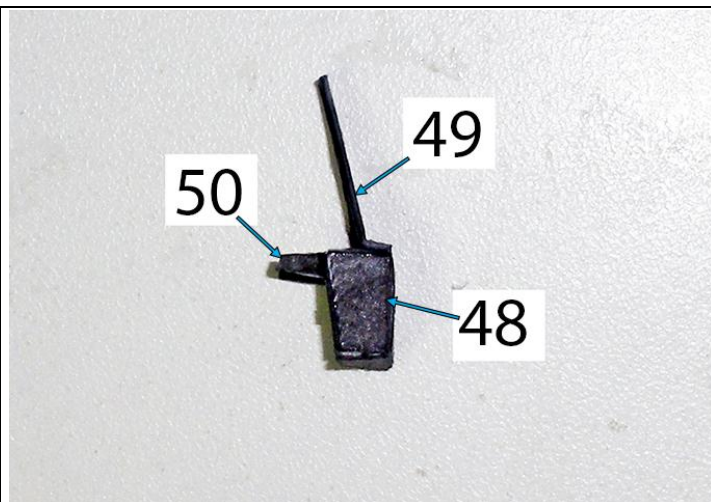
Part 38 is folded to and angled box.



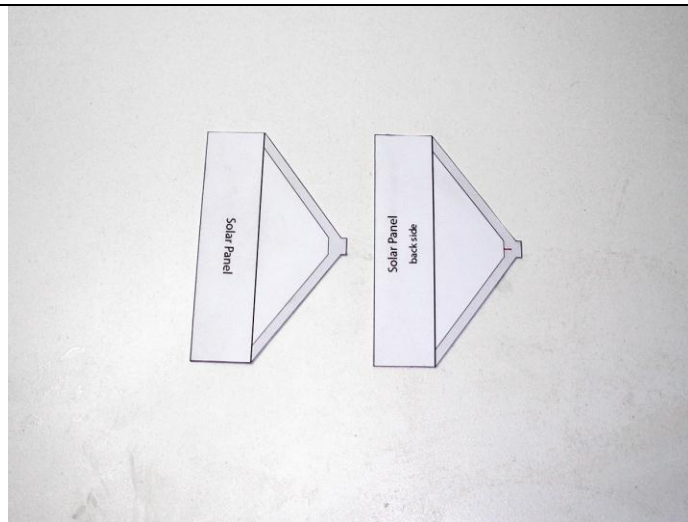
Glue on the labeled area on part 36.



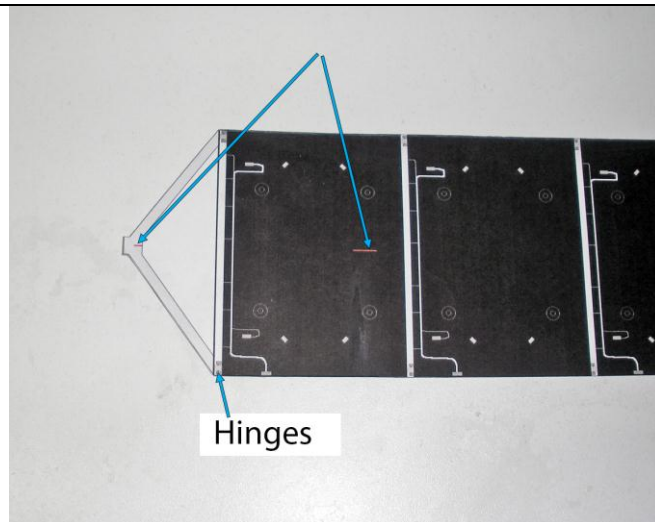
Glue **parts 49 and 50** onto the labeled areas on **part 48**.



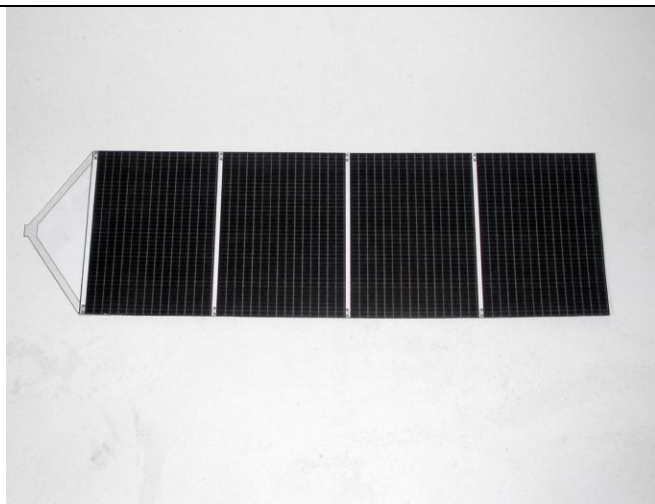
Glue onto the three grey lines as shown.



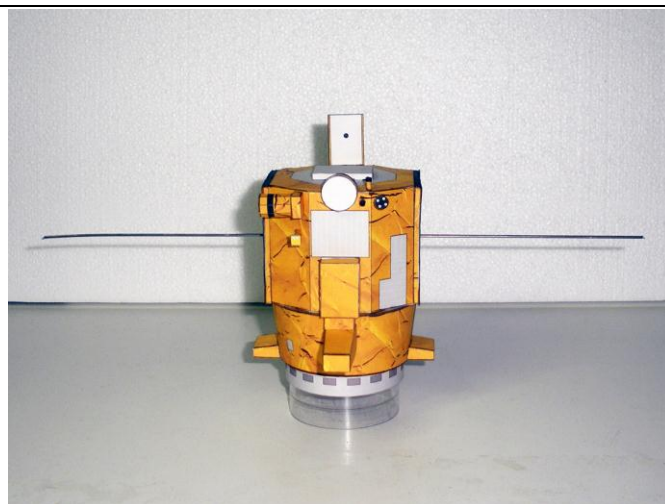
Fold-glue parts 51 back-top-back



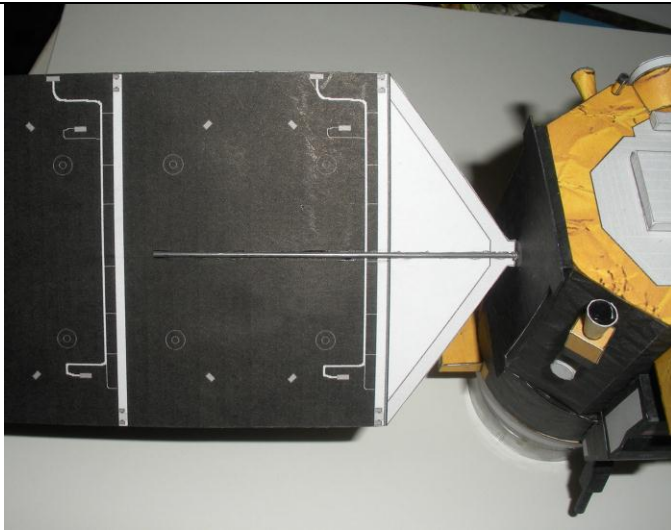
Glue the backside of the solar panel to the glue tab labeled "back side" (with the red line). Note the location of the hinge graphics.



Glue the front side to the other side as shown. Make two of these.



Prepare the support rod according to the instructions on page 5 on the parts file. Insert into the holes on the side of the body evenly. Should have a snug fit. Here a 1.19 mm diameter music wire is used. Can go a little larger because the solar panels are large.



Glue the back side of one solar panel to the support rod using the two red lines to help make sure they are glued straight. Super Glue recommended.

Do the same thing for the other solar panel making sure both solar panels are aligned with each other.

Should be able to move the solar panels around.

Your model is done.

