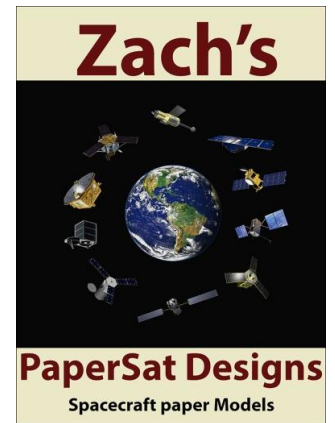
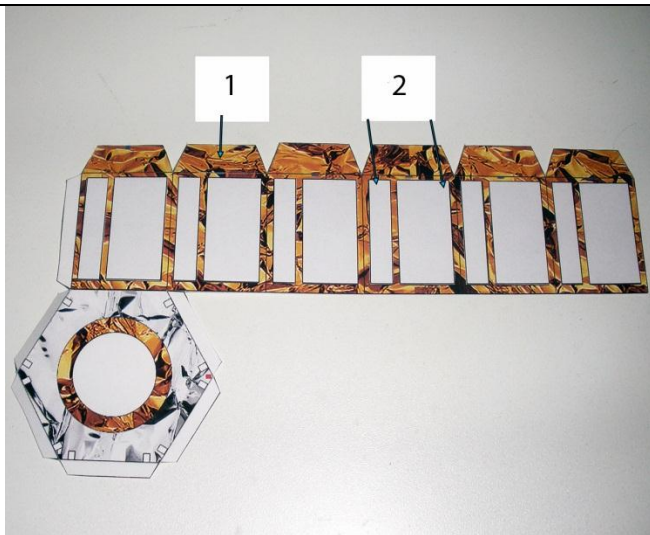


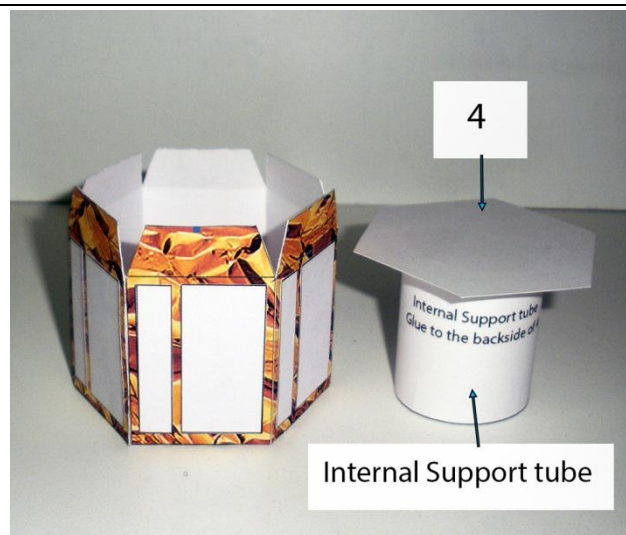
WorldView 4 1/40 Scale Paper Model Instructions



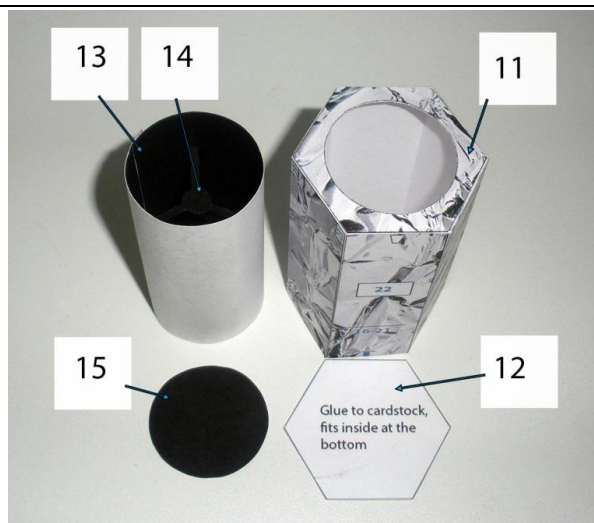
May notice some small differences between the model in the instructions and the model you're building due to some needed adjustments that were made while writing these instructions.



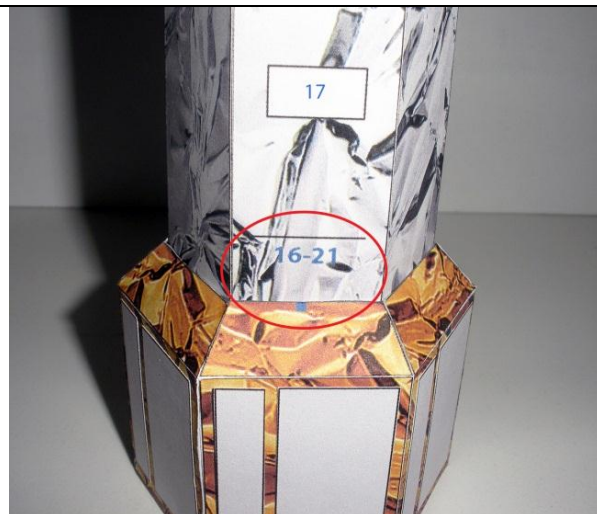
Cut out the light blue circle from **1**, Glue **2** on the matching graphics on all 6 sides on part 1



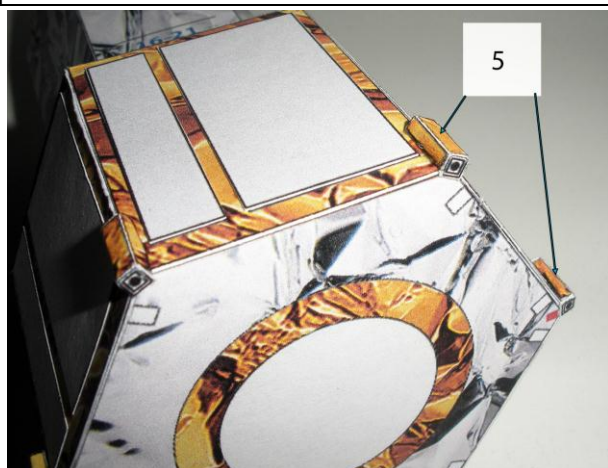
Glue Part **4** and **internal support** into the body. Fold in and glue the top tabs together on the main body.



Glue **13** inside **14** about $\frac{1}{2}$ inch from the TOP edge (Some trimming may be needed). Glue **15** to the bottom of 13. Glue this into **11**. Glue **12** to the inside bottom of 11 to keep its shape.

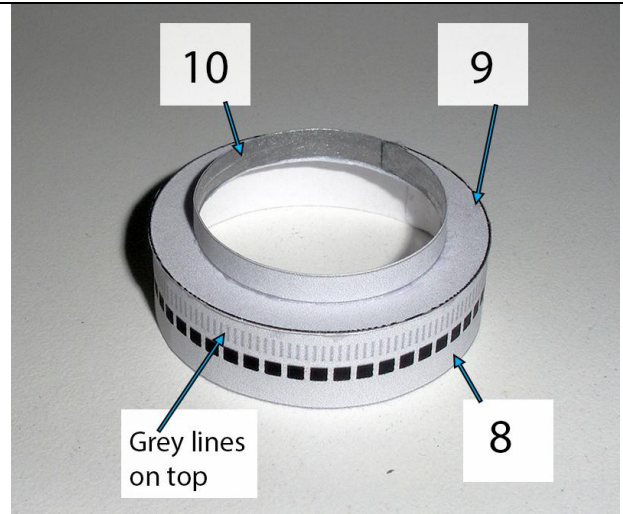
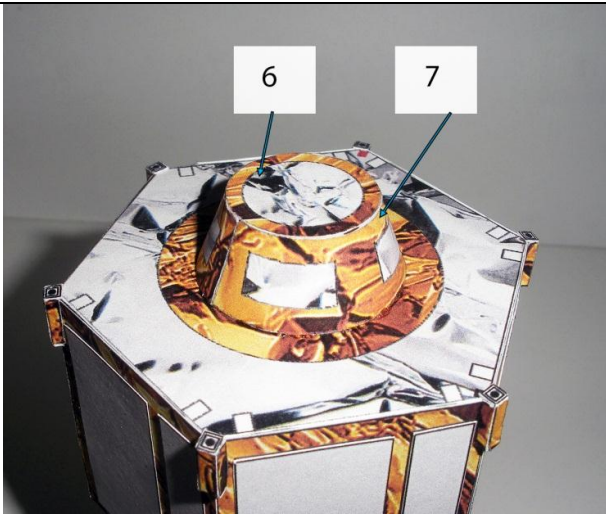


Insert and glue this into the opening of the main body. Notice the side with "**17, 16-21**" is matched with the side with the BLUE MARKER on part 1.

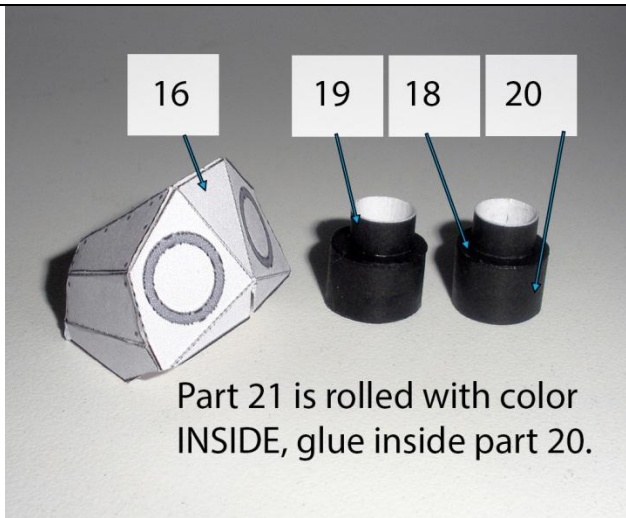


Glue 5 to all 6 corners as shown.

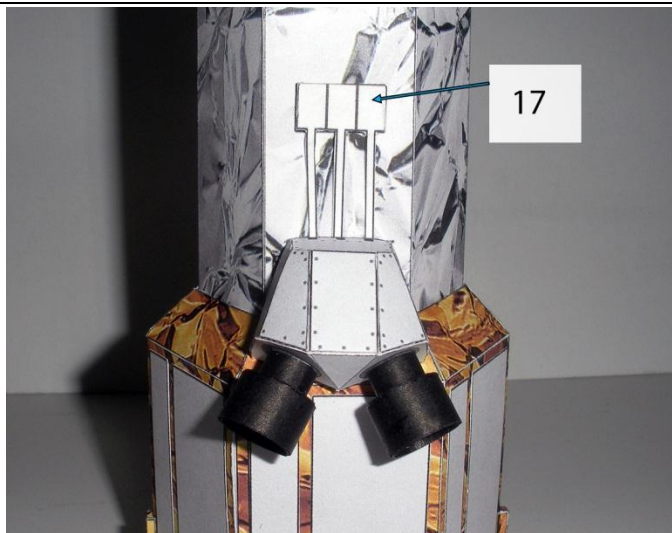
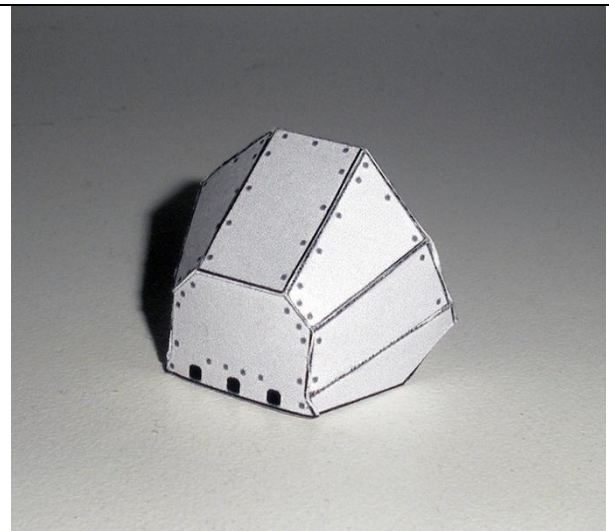




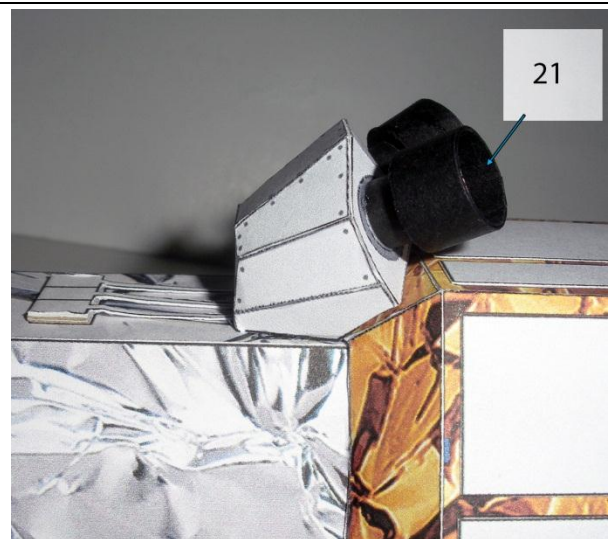
Assemble and set it some where for later use.

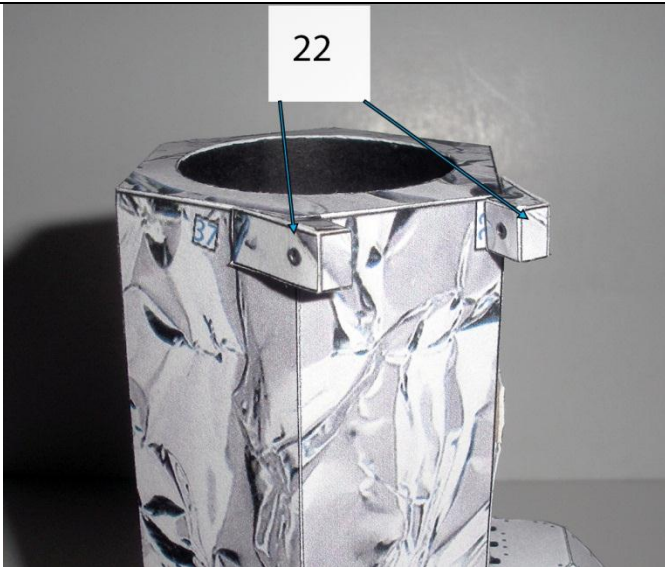


Part 21 is rolled with color
INSIDE, glue inside part 20.

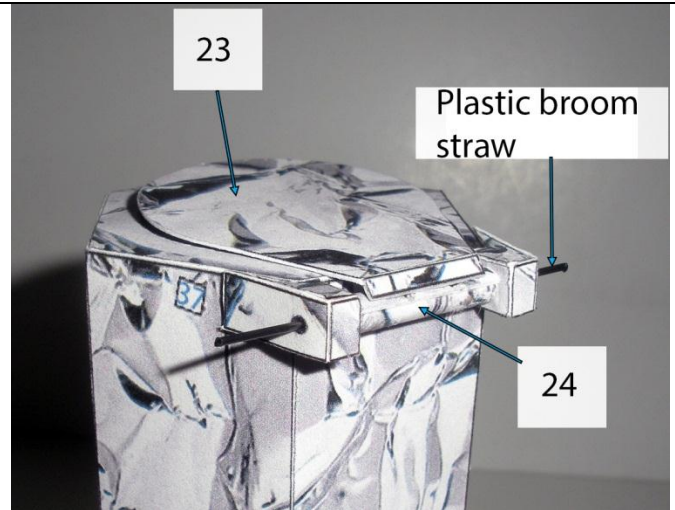


Glue these over the areas labeled as shown.

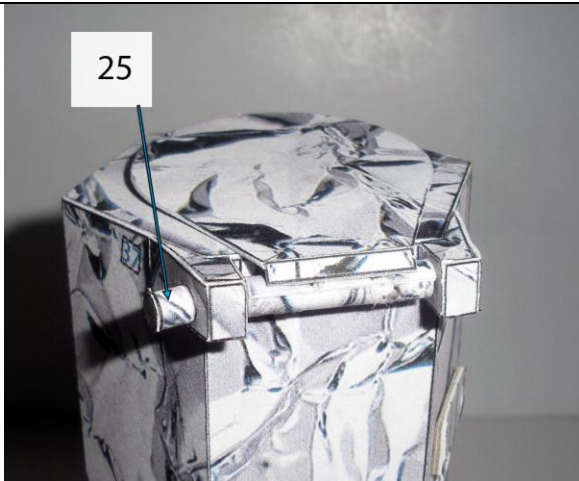




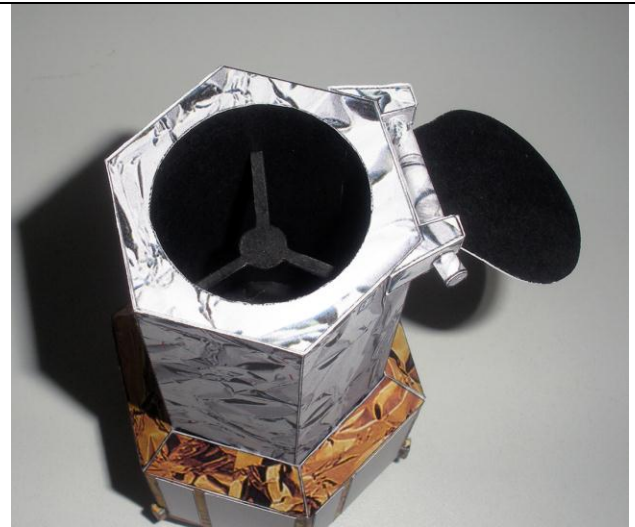
Poke holes onto the small black dots on 22 (hinges) before cutting and gluing.
Install the **hinges** (Part 22).



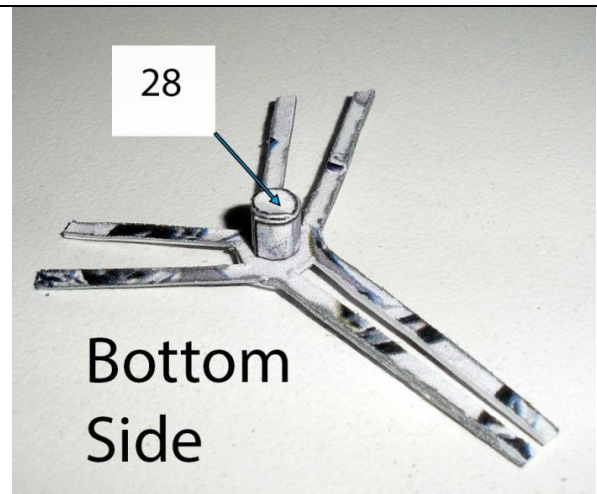
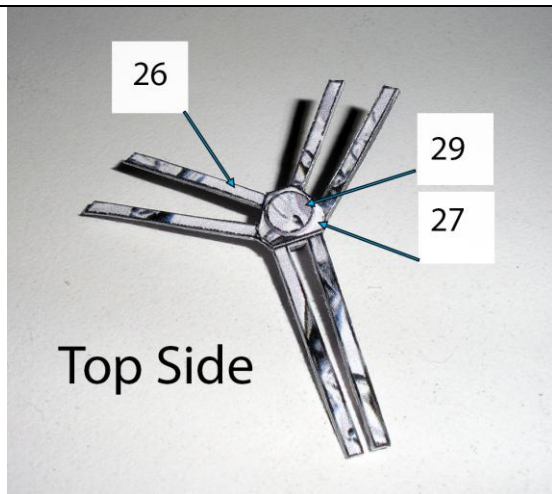
Wrap **24** around a tooth pic, then around a plastic broom straw until you get a snug fit and glue **24** together. Remove the broom straw. Straw should move in and out. Insert plastic broom straw through one of the hinges (**22**), then slide the broom straw through part 24 then through the other hinge – See above.

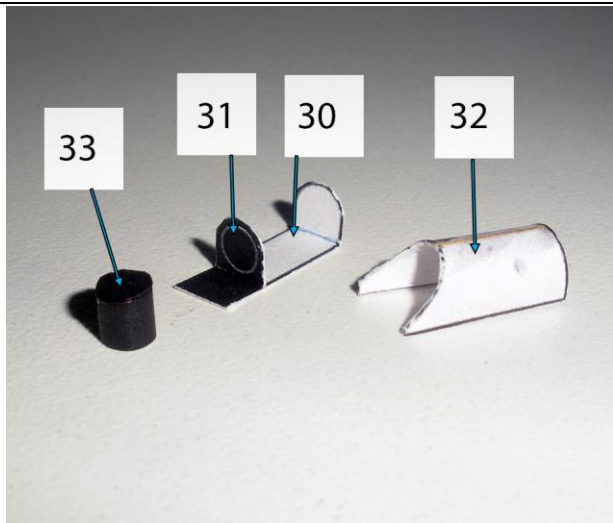


Bend the small end tab down on **23** and glue it to 24 as shown.
Cut off the access broom straw from one side and apply glue to hold it in place, then do the same to the other side.
Glue **25** as shown.

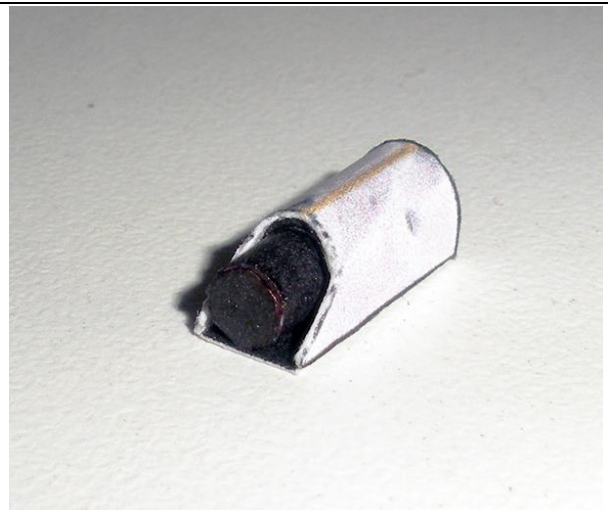


The telescope hatch can open and close.

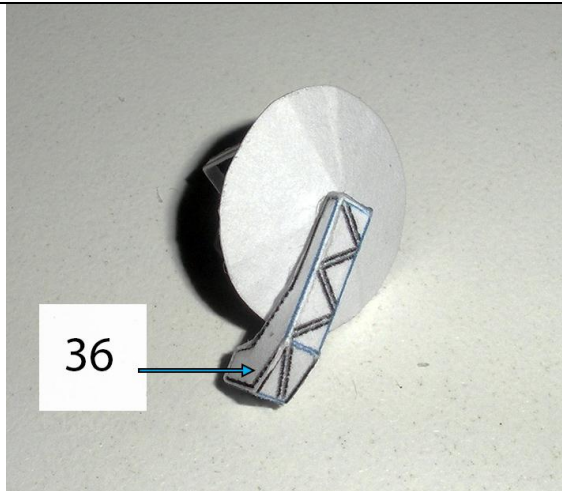




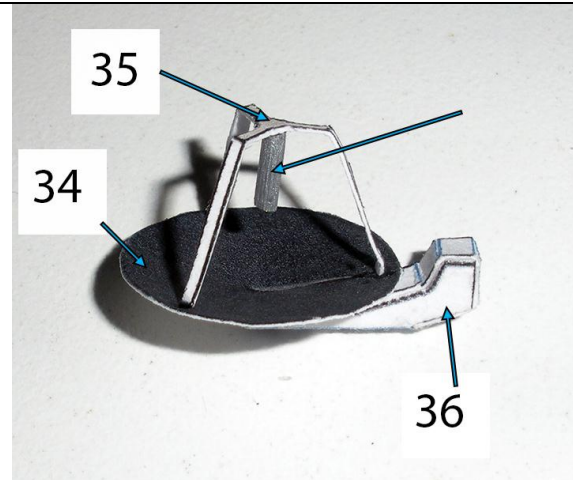
31 is glued onto **30** as shown.



33 is glued onto the circle on **31**.



Need a tooth pic or 1/16 inch or 1.6mm diameter acrylic rod cut at 4mm long, colored light grey. Glue to BACKSIDE of **35** as shown on the next pic.



Glue one leg of **35** to the seem on **34**, glue the other legs onto the black dots on **34**. Glue the dish to **36** as shown.



Glue the dish assembly to the end of **33** as shown. The longer of the front-side legs on the RIGHT.

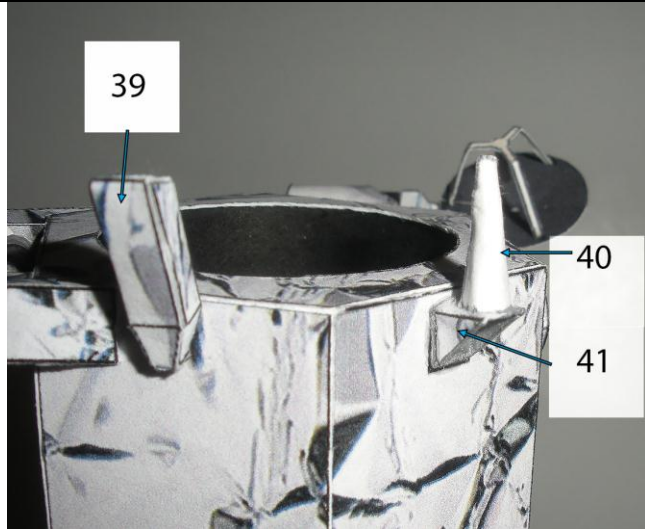
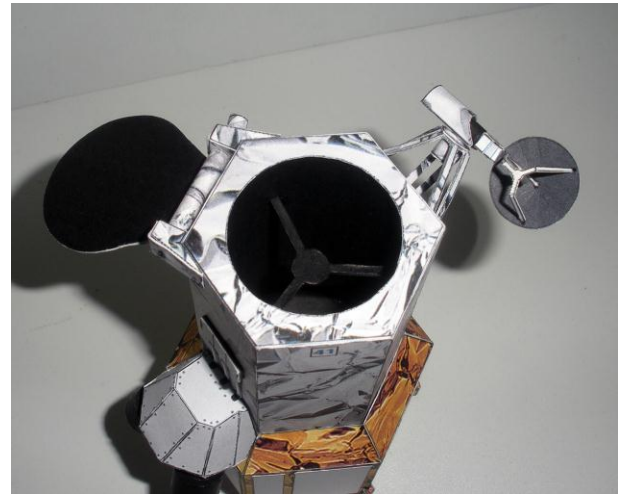


Glue the assembly to the top of the tripod as shown. The longer of the front-side legs is on the LEFT.

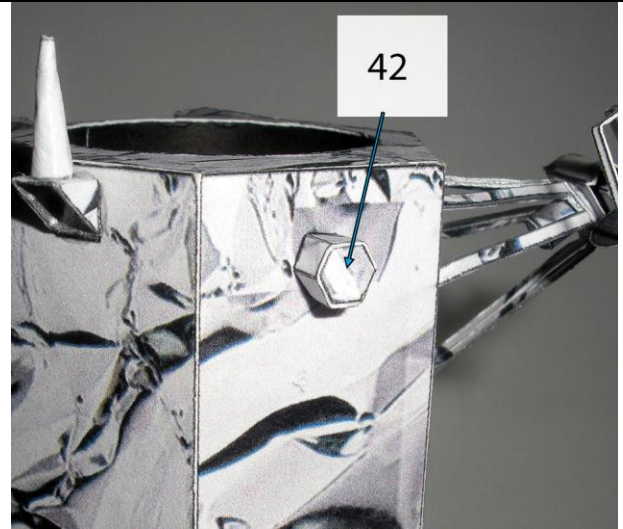


Glue the dish assembly to the side with the 5 RED LINES as shown.

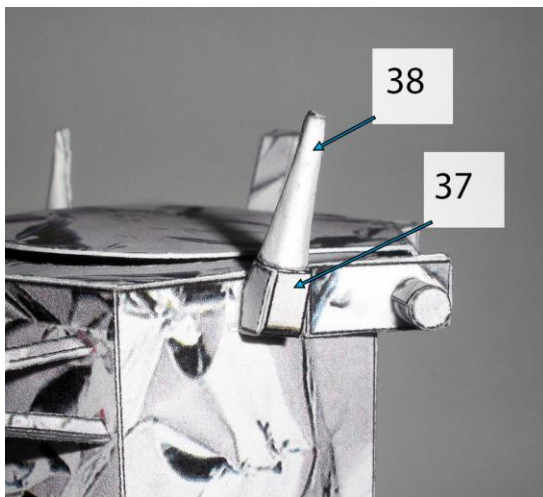
Glue end of each leg to a red line – red lines acts as a guide.



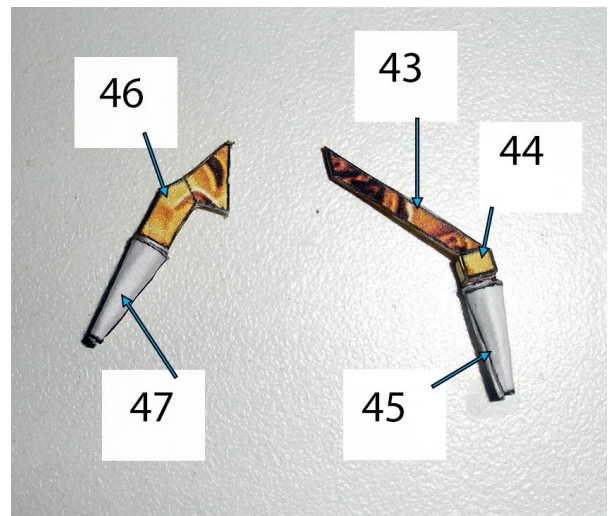
Glue each of these to the proper labeled areas as shown.

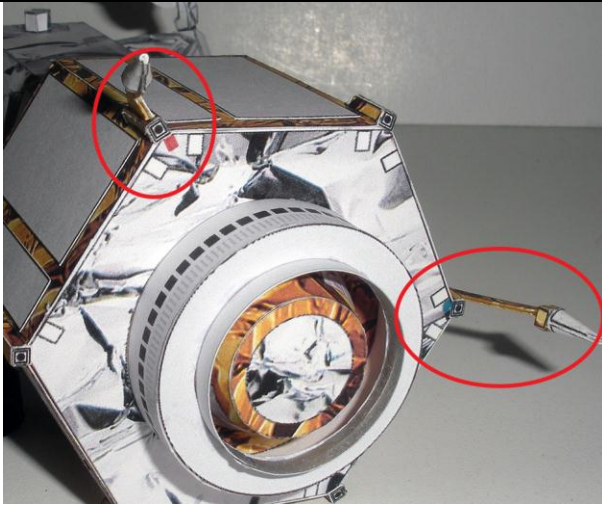


42 is glued to the hex shaped white area as shown.

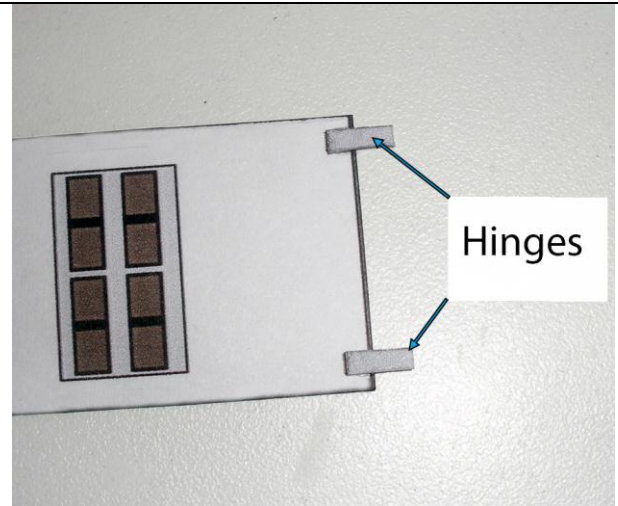


RED AREA on 37 is glued onto the side of the spacecraft onto the labeled area "37" – It's angled on purpose to match to real spacecraft.

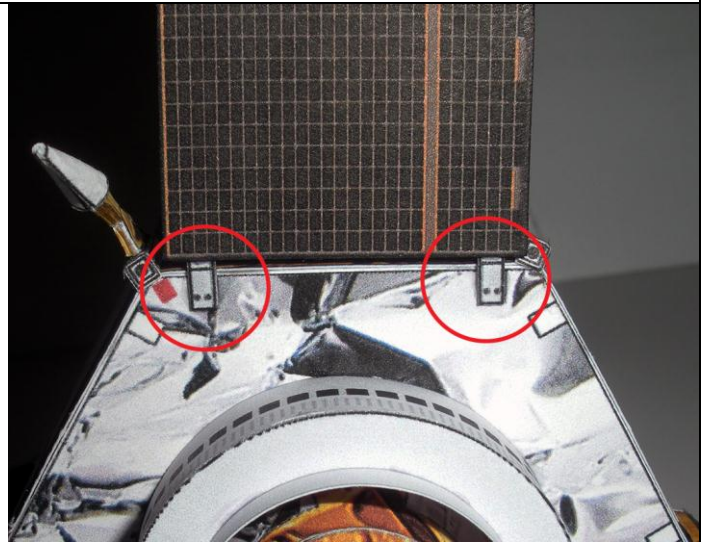
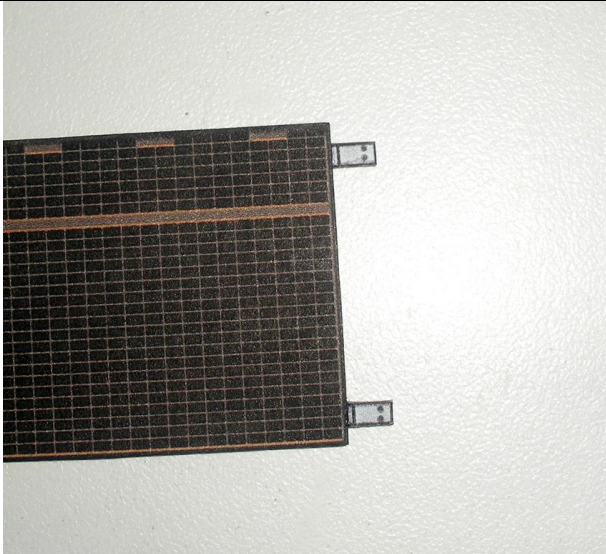




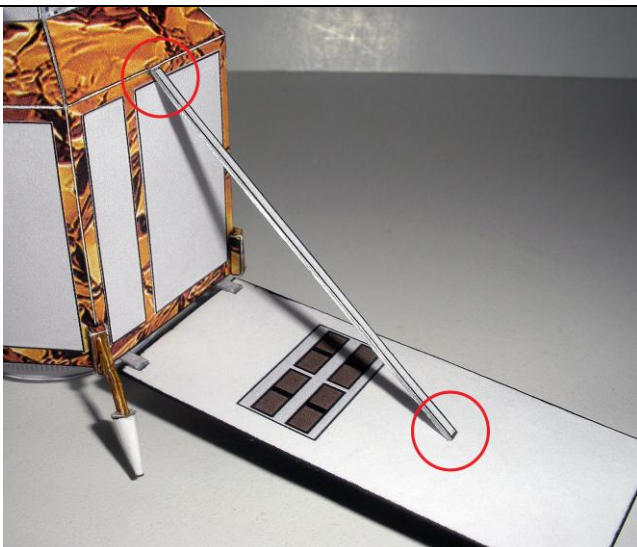
46-47 is glued onto the corner part (Part 5) along with the **RED MARKER** as shown-cones pointing down.
43-45 is glued onto the corner part (Part 5) along with the **BLUE MARKER** as shown-cones pointing down.
 Glue 8-10 assembly you made earlier as shown.



Fold the solar panels back-to-back on glue together.
 Glue the hinges onto the small rectangles on as sholar panel as shown – non-graphic side is up.



Glue to the white rectangle graphics as shown – there are 5 of these.



Cut out the struts.
 Glue one end to the **BLUE MARKER** on the body as shown.
 Glue the other end to the black line on the backside of the solar panel as shown.

Congats, your model is done – enjoy.

