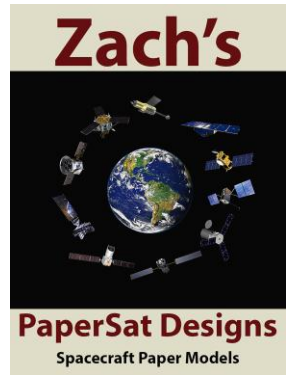
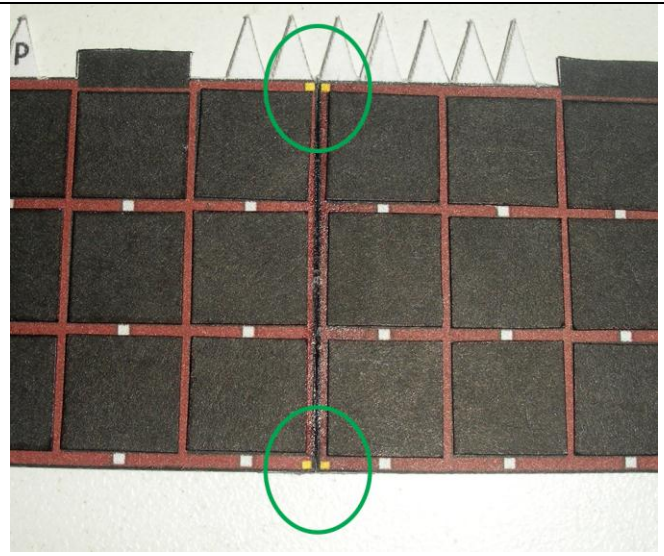
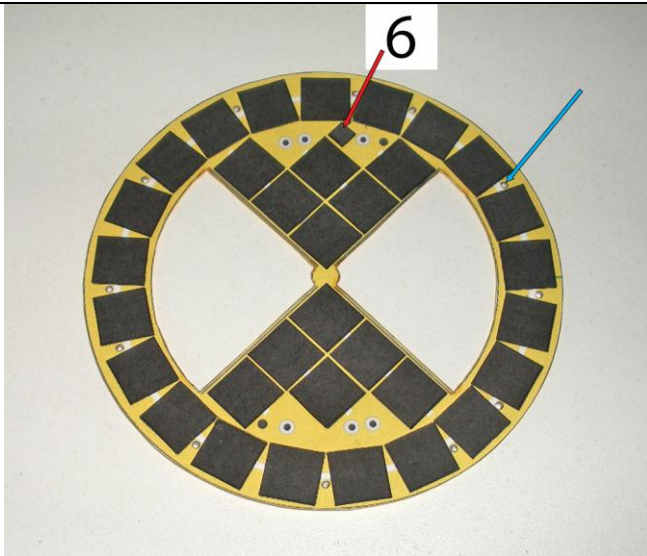


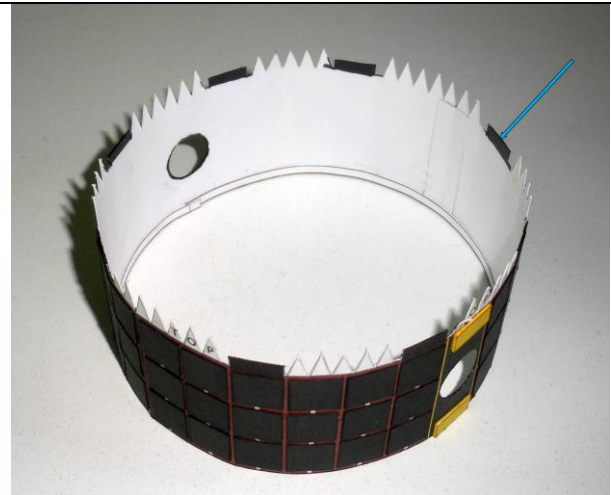
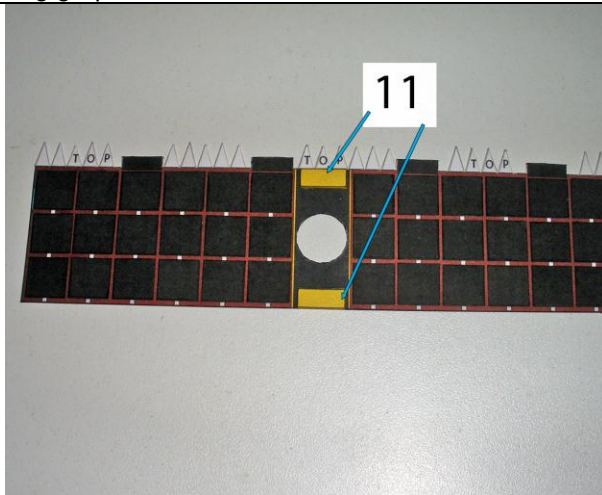
MINERVA II-1B
½ Scale Paper Model Instructions



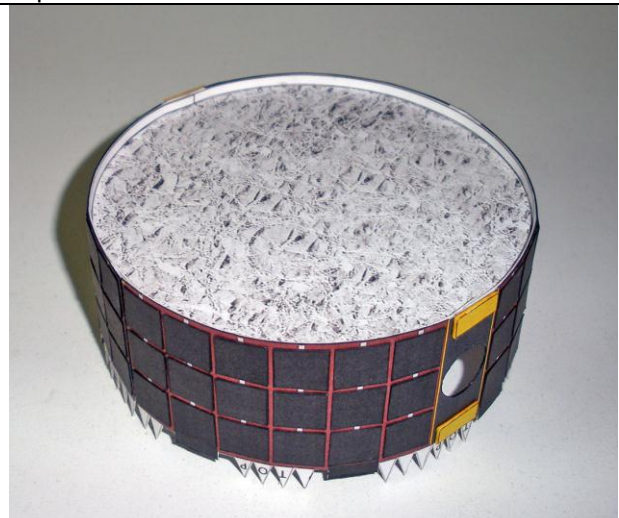
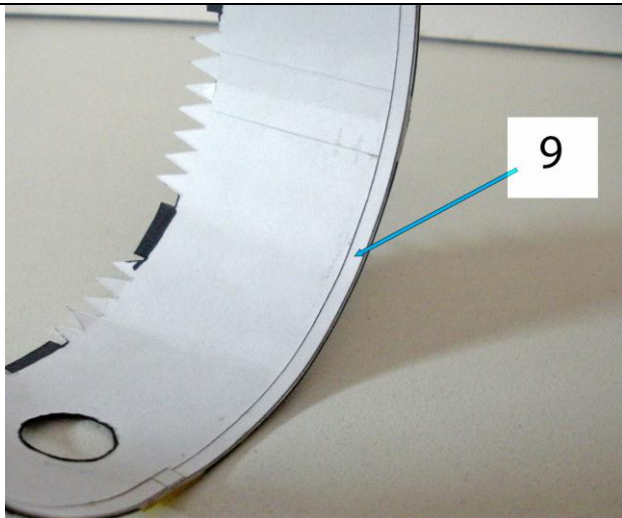


Glue 1 and 2 to cardstock. Cut out the blue areas and glue 6 on both 1 and 2. Poke small holes on the small 12 dots (blue arrows) on both 1 and 2. Can glue solar cells on the matching graphics for realistic look.

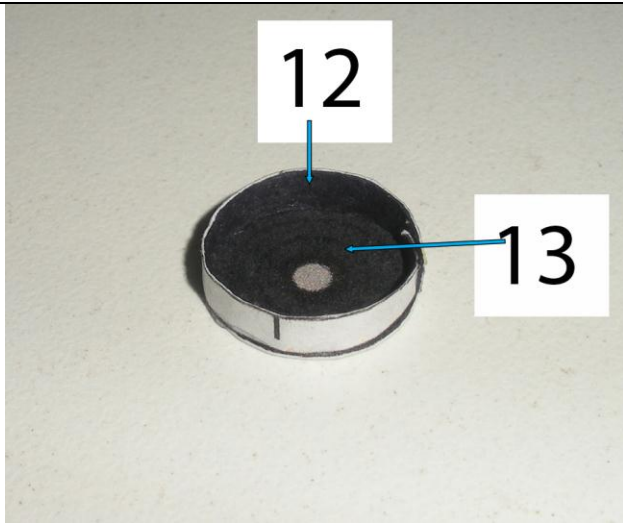
Glue 3 and 4 together, match the two YELLOW markers. Cut out the blue areas. Can glue the solar cells on the matching graphics for realistic look.



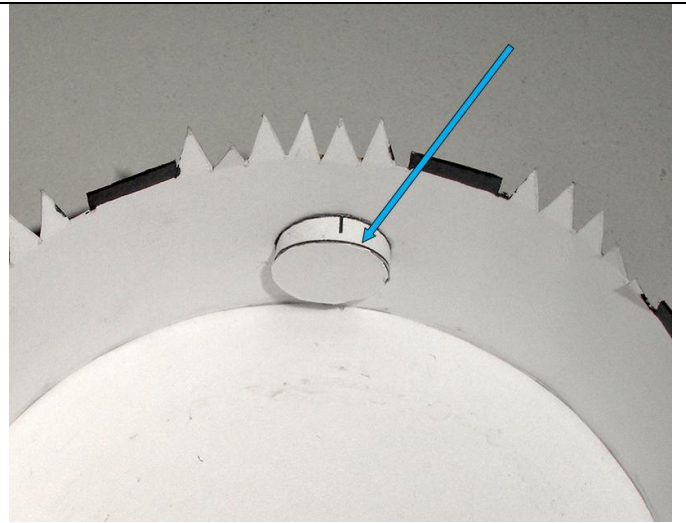
Close this to a large ring, color the backside of the 8 tabs on the top black.



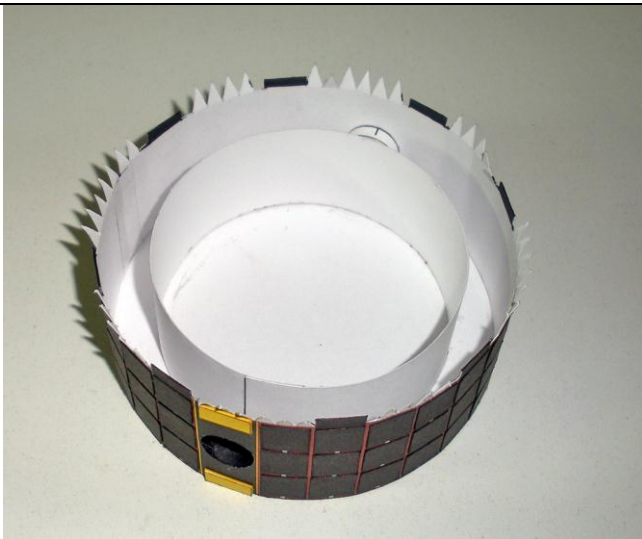
Glue the two strips (Parts 9) together and glue this to the inside bottom edge.



Make two of these.



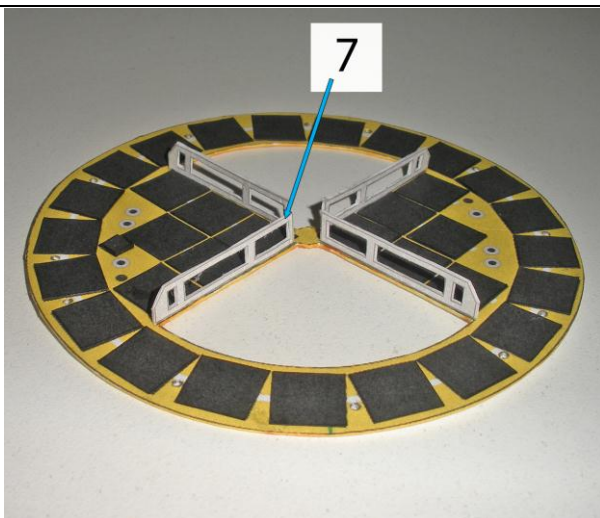
Glue inside over the opening with the marker on top.



Glue the inside support.



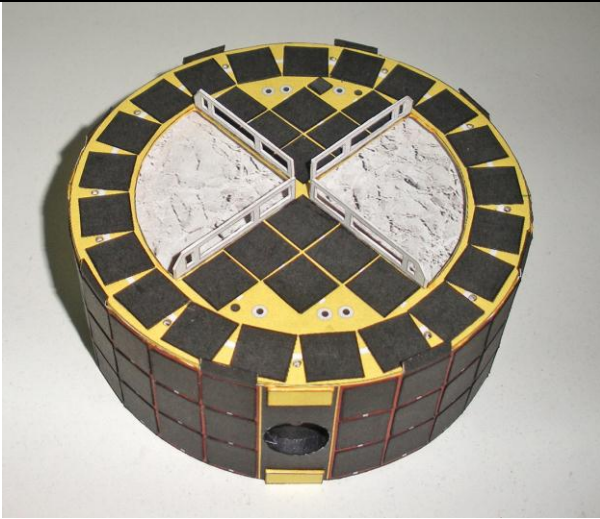
This should be just below the top rim.



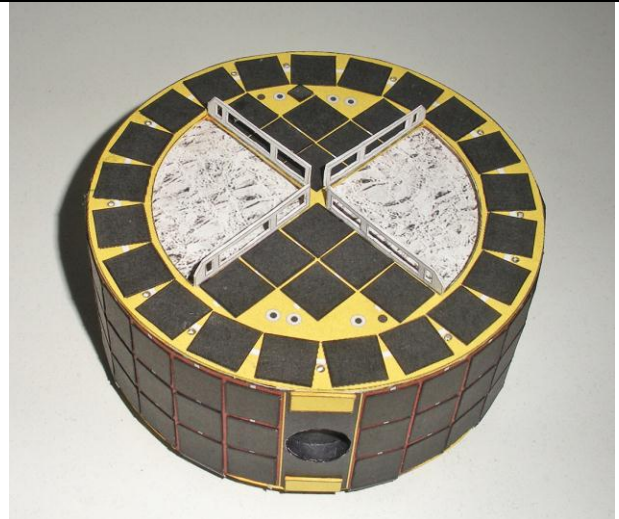
Glue each pair of parts 7 back-to-back. Glue 4 on the grey lines as shown on the Top and Bottom parts (1 and 2).



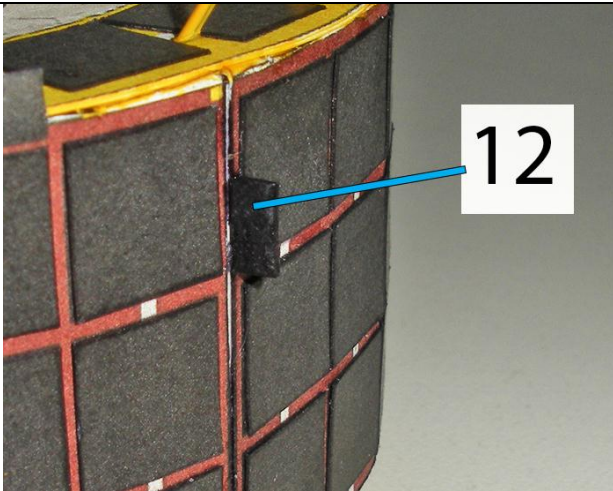
Glue the TOP (part 2) on the Top. Match the GREEN marker with the two yellow markers on the body. Do the same when gluing the Bottom (part 1).



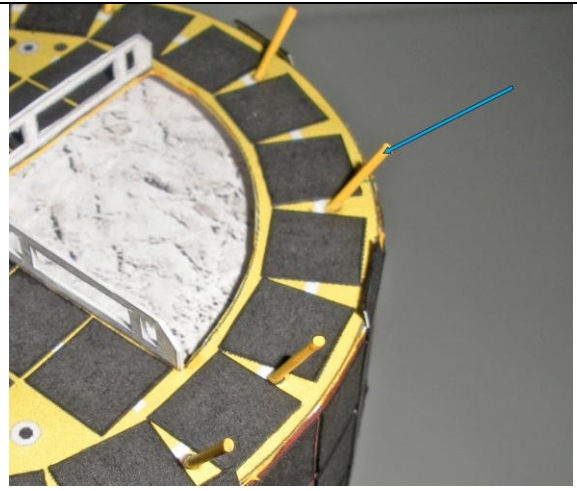
Fold the 8 black tabs on the top in.



Bottom.



Color the backside and edges on 12 black. Glue to the BLUE lines under the yellow markers as shown.



Cut 24 plastic broom straws or similar material according to the instructions on page 2 on the parts sheet. Glue over the 12 holes on the you made on the grey dots on both the TOP and BOTTOM pcs, angled outward as shown. The holes help them to stay in place

Your model is done.

