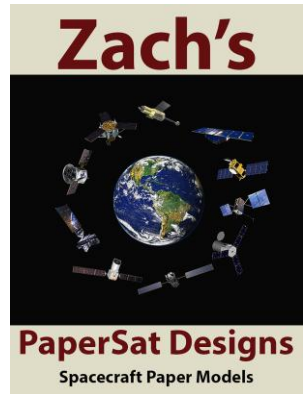
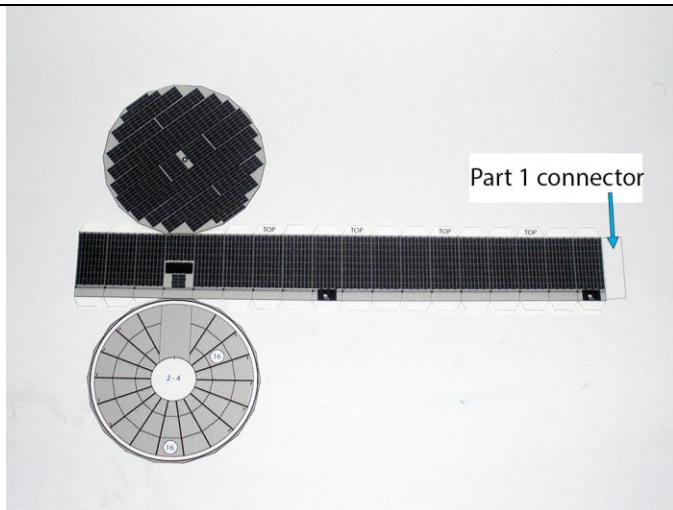


Tiros-1

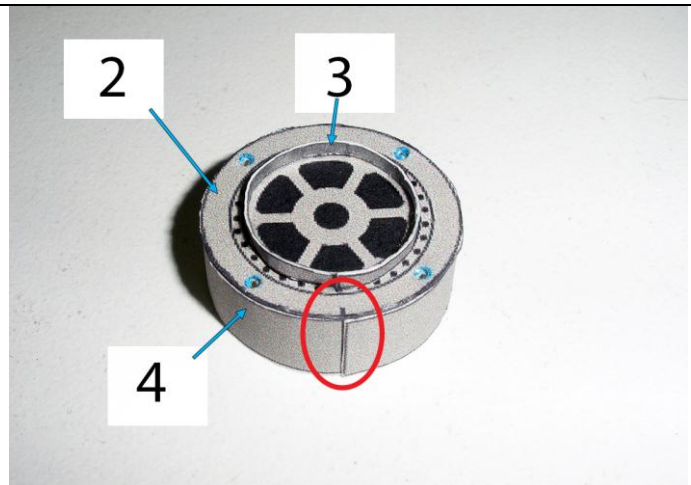
1/14 Scale Paper Model Instructions



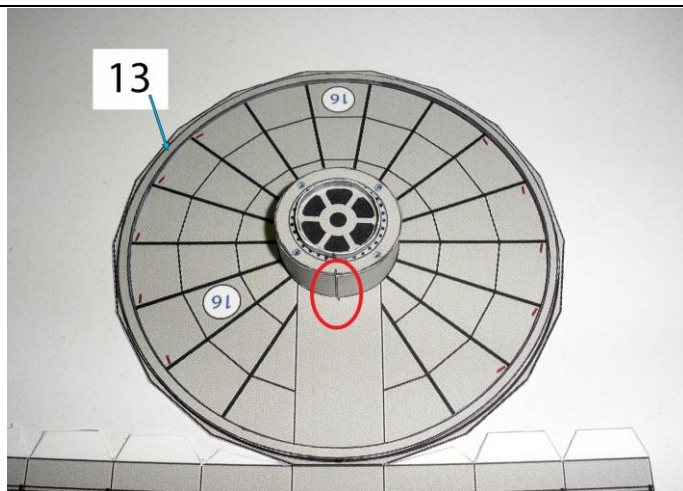
NOTE: This model has some small parts, please be careful when cutting them from the parts sheet.



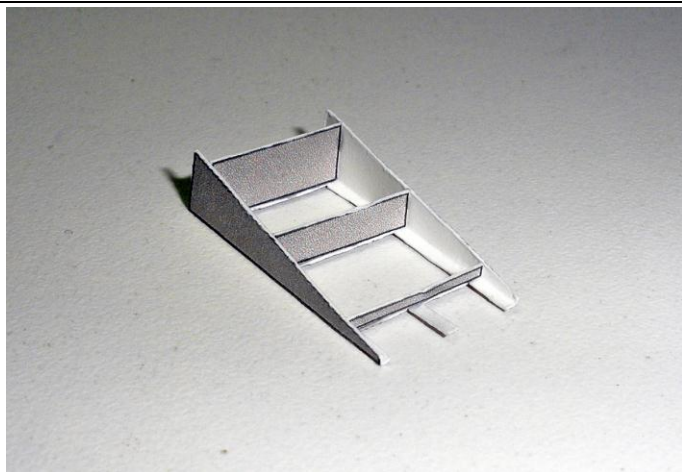
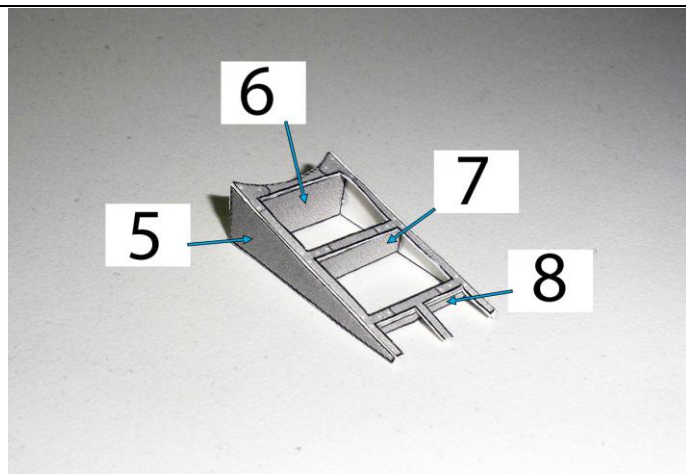
Poke small hole on the grey dot on top, this will help hold the antenna in place. glue the Part connector on the end on part 1 as shown.
Note: don't fold part 1 to a box.



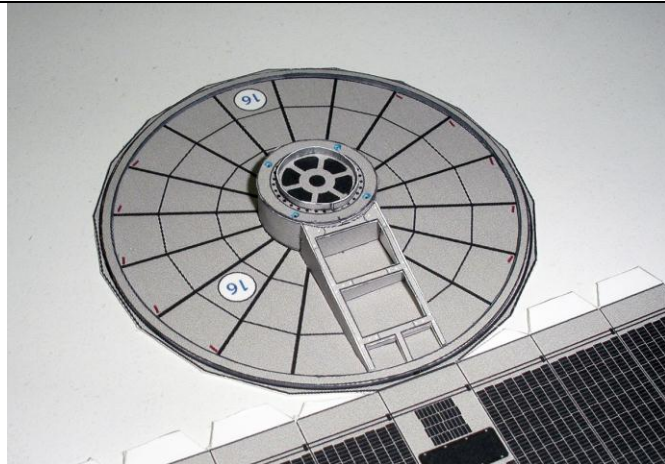
Poke small hole on the four blue dots, this will help hold the antennas in place.
Match the marker on 2 to the seem on 4.

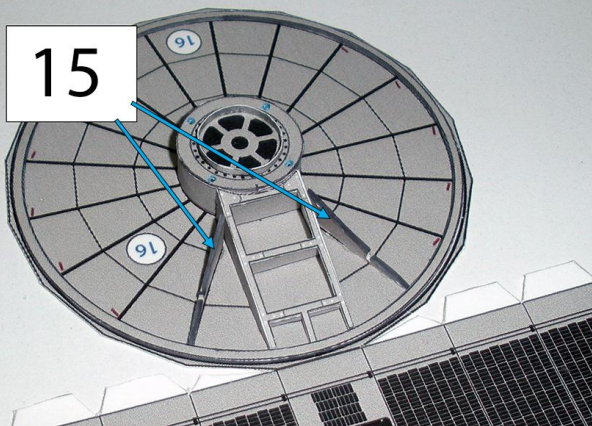


Match seem on 4 to the marker as shown. Glue 13 on the large white circle as shown.



Underside

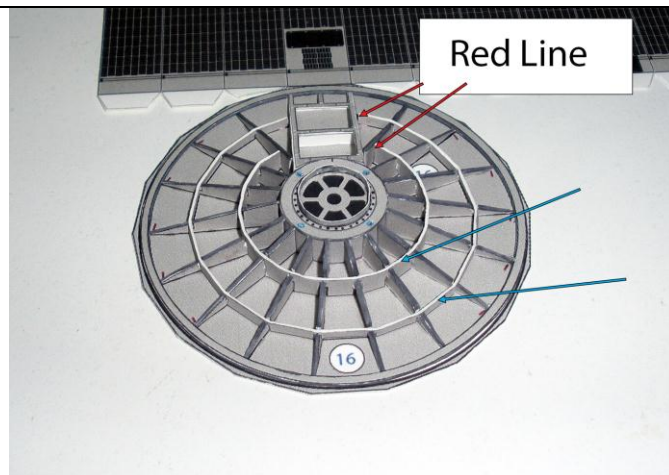
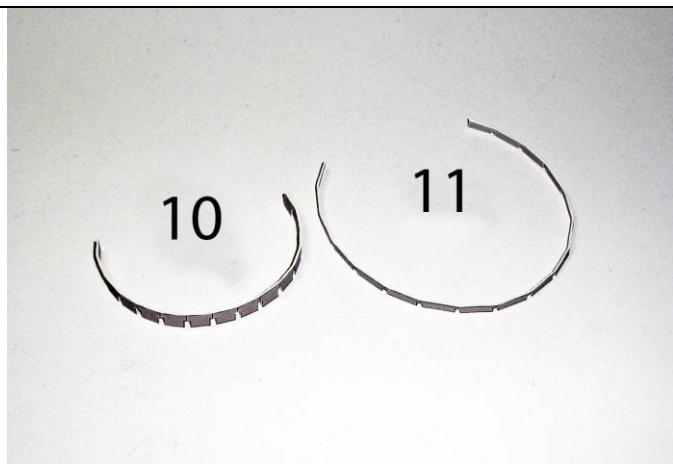




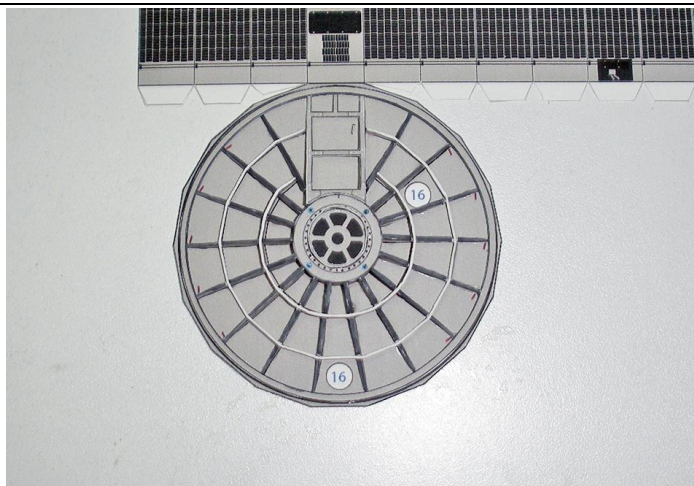
Glue on the two short lines as shown.



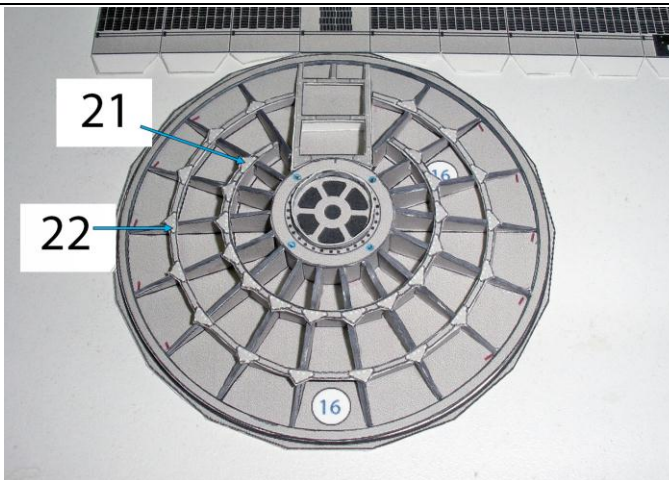
Glue parts 14 on the black lines as shown.



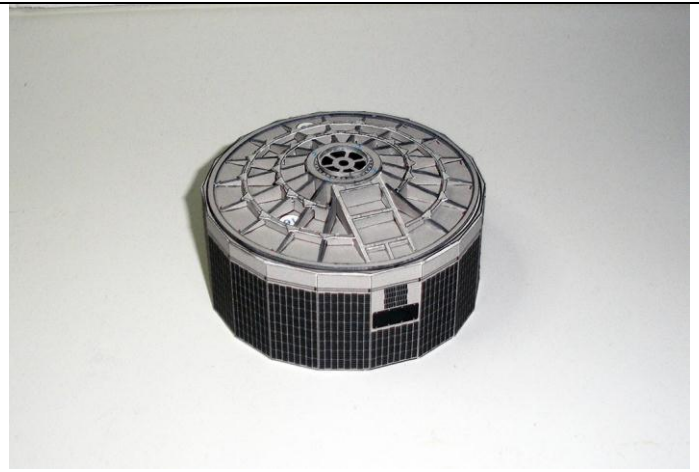
Inter lock the small slots with parts 14 and 5 as shown, can glue in place if desired. Note the position of the red line on parts 10 and 11 for proper fit.



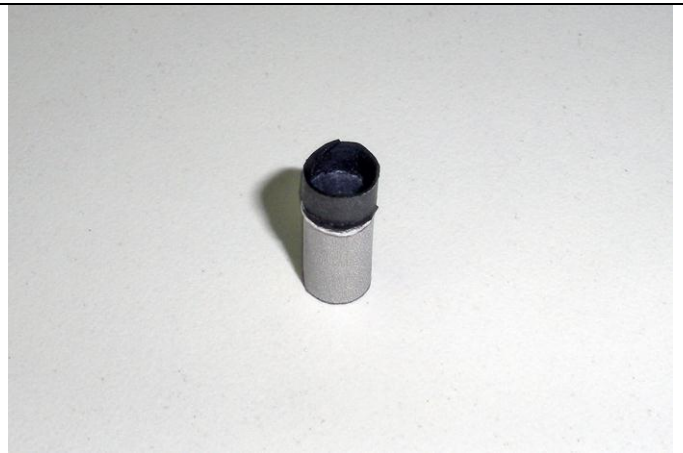
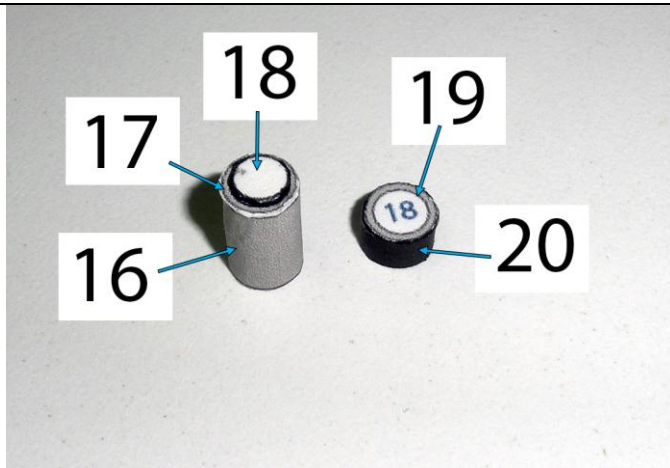
Should look like this.



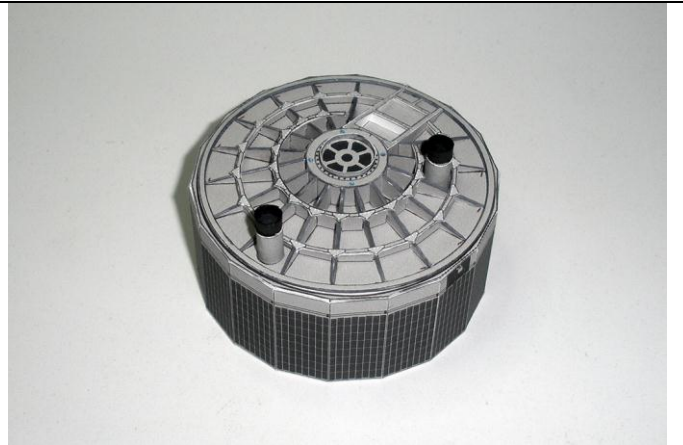
Glue over parts 10 and 11 as shown.



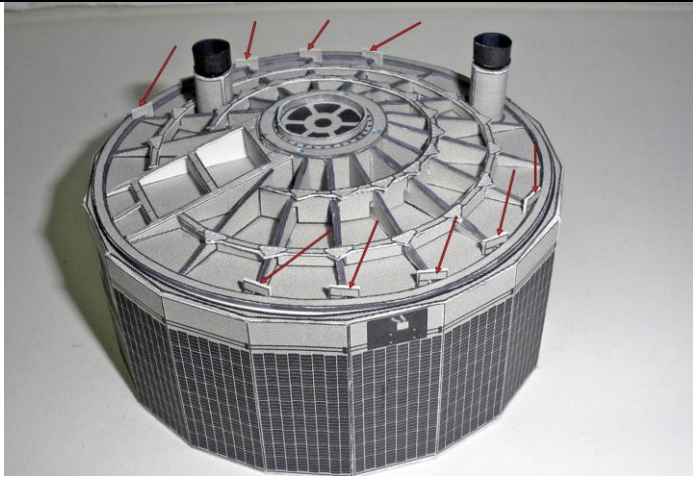
Now you can fold-glue to a 18-sided box.



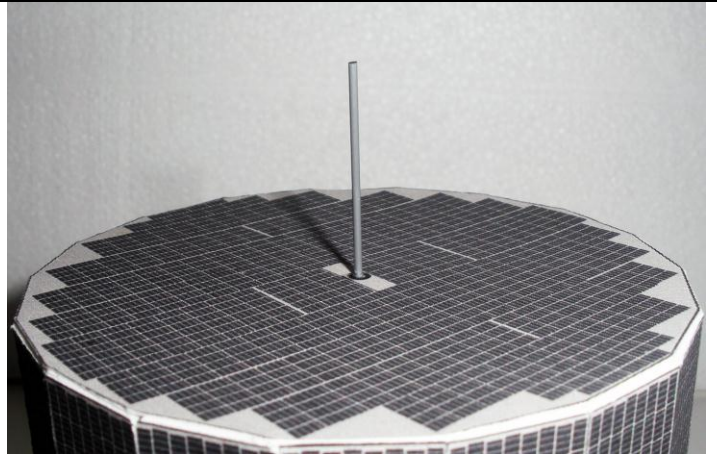
Make two (2) of these.



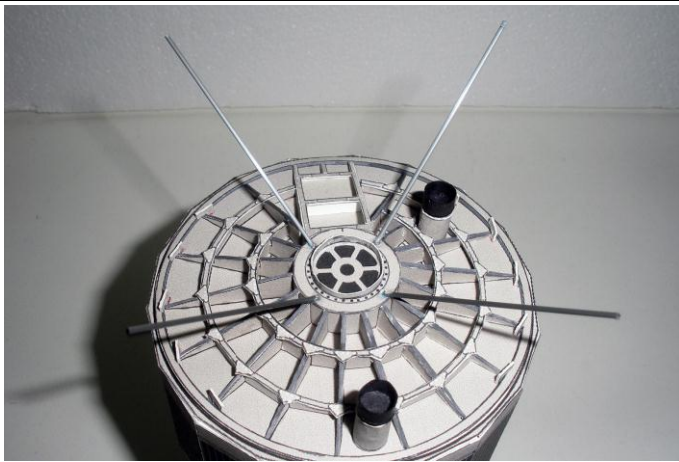
Glue on the two circles labeled "16".



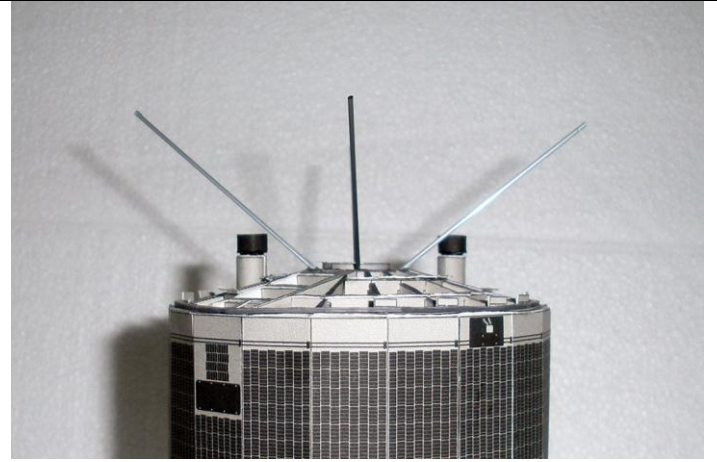
Glue small end of parts 9 (thrusters) onto the ten red lines with a slight angle as shown.



Prepare the top antenna according to instructions on page 2 on the parts file and glue onto the top as shown.



Prepare the bottom antennas according to instructions on page 3 on the parts file and glue onto the four blue dots as shown.



Match this angle for each antenna.

Your model is done.