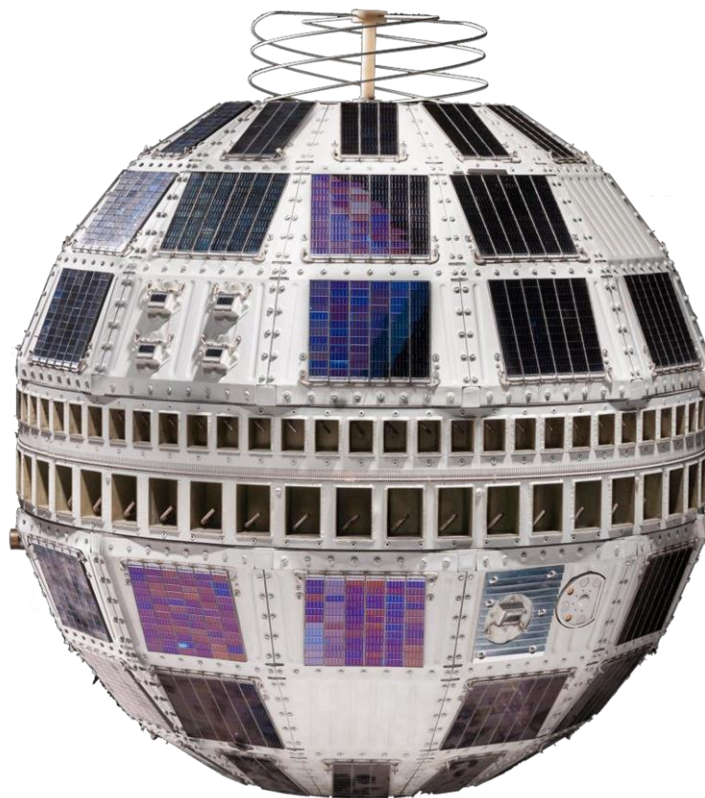
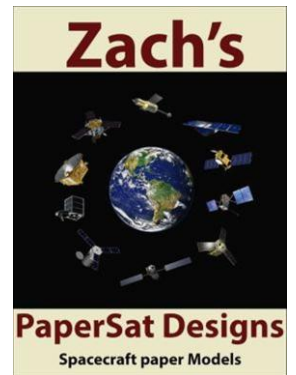
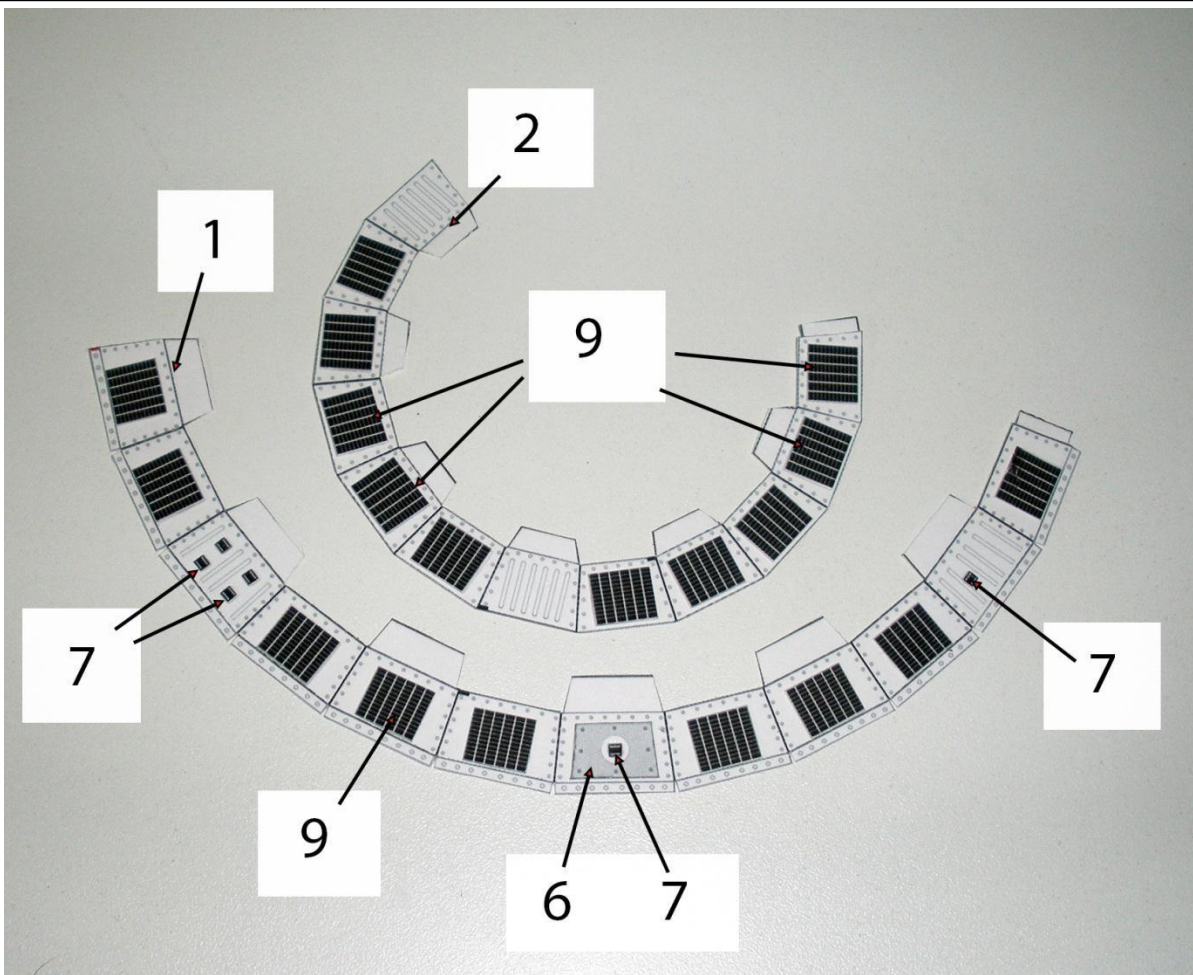


Telstar-2

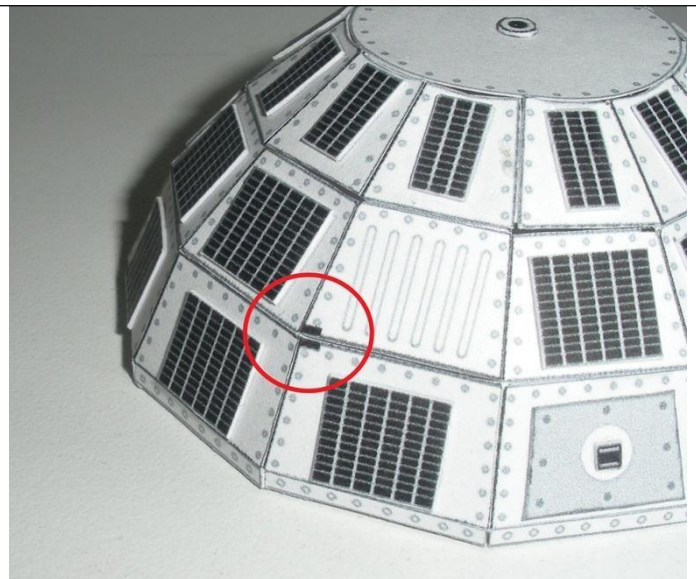
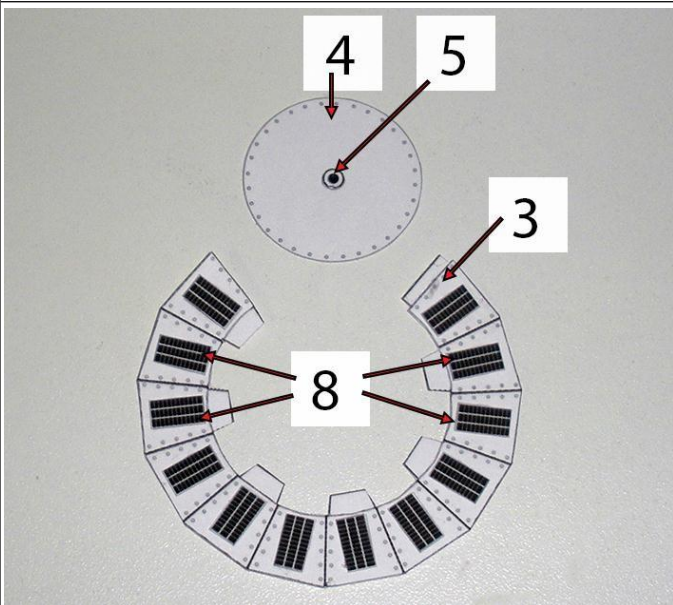
1/12 Scale paper Model Instructions



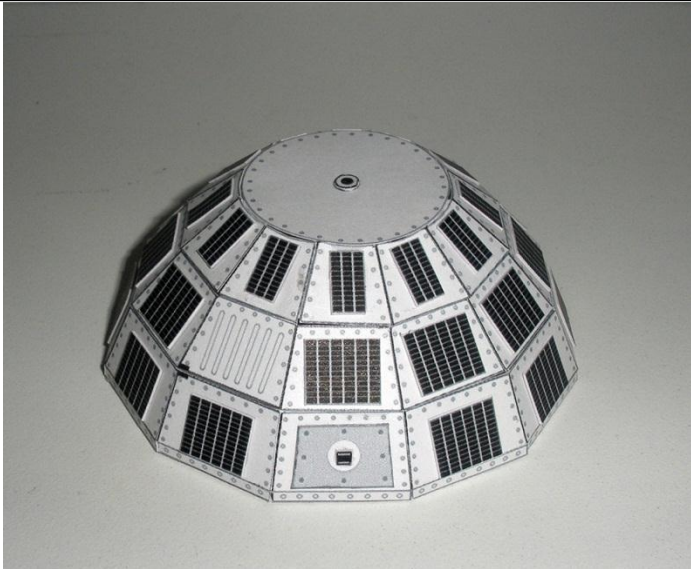
NOTE: Telstar 1 and 2 are identical statellites, but with different histories.



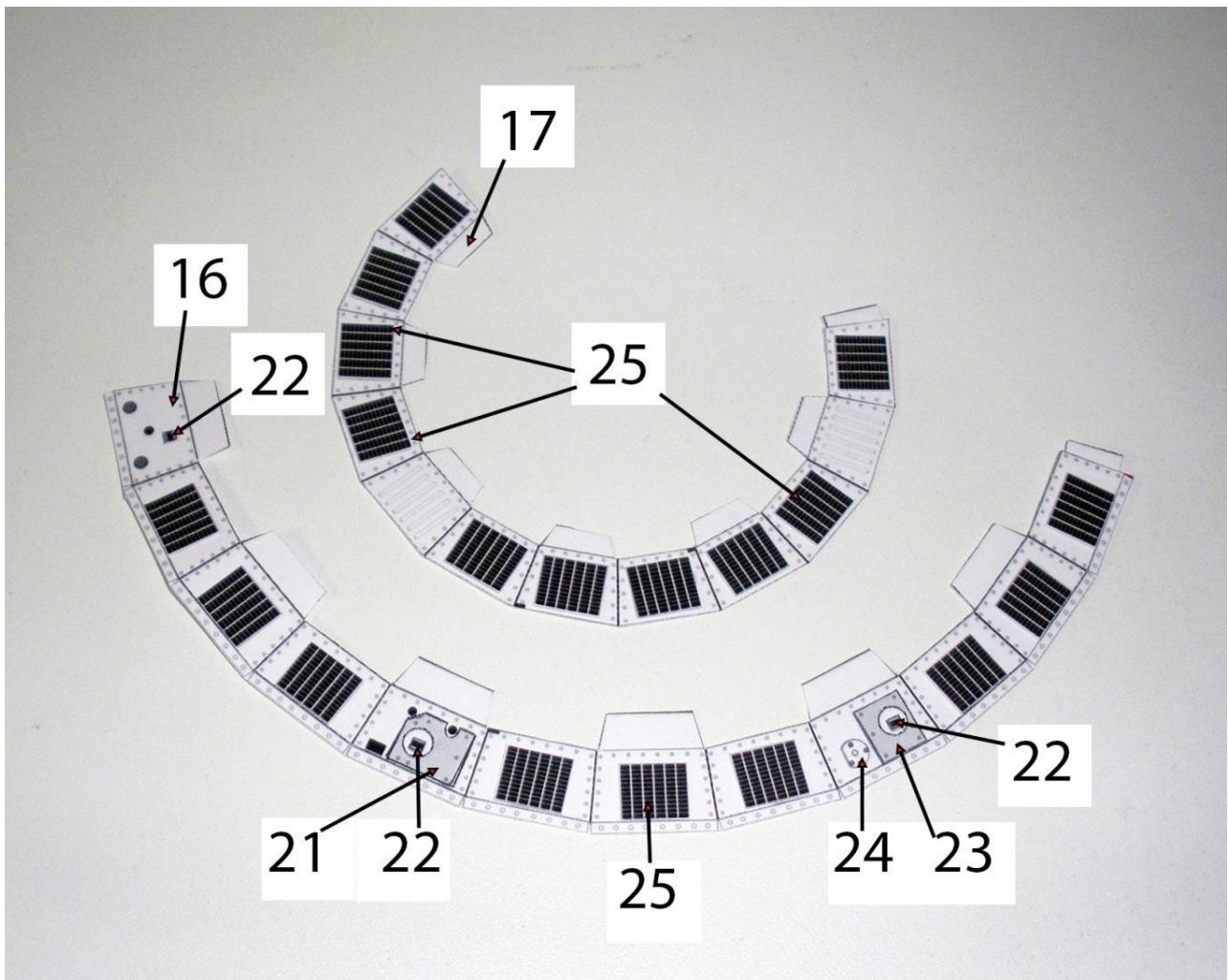
TOP HALF -



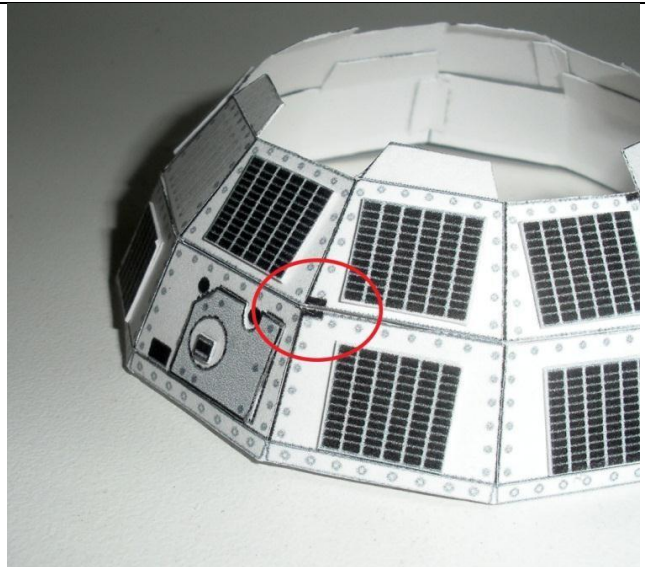
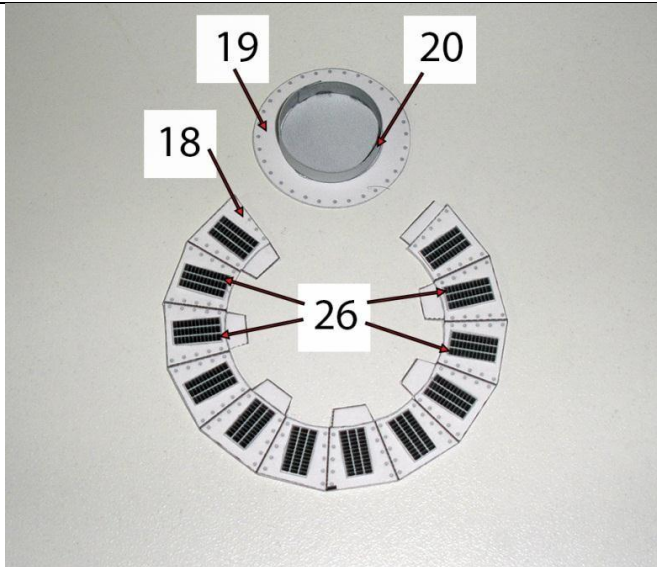
Match the two black markers when gluing 2 on top of 1.



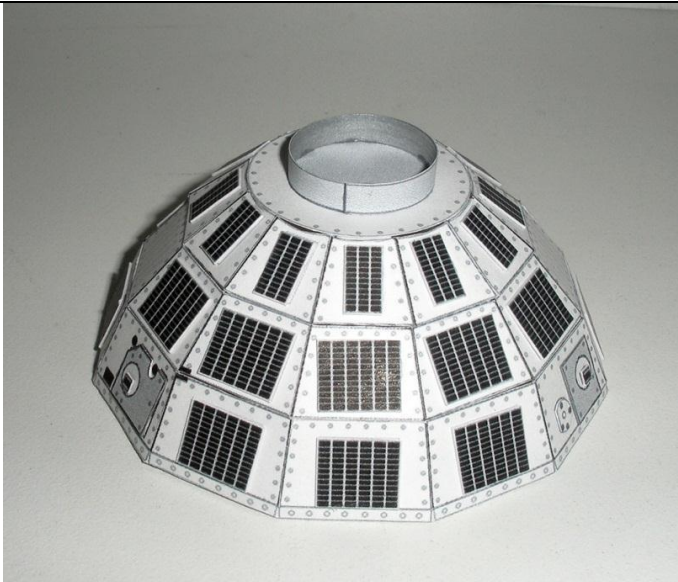
Top half is complete



BOTTOM HALF -



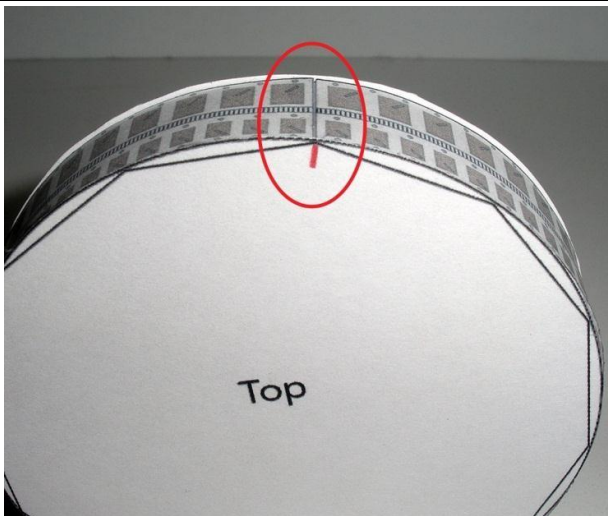
Match the two black markers when gluing **17** on top of **16**.



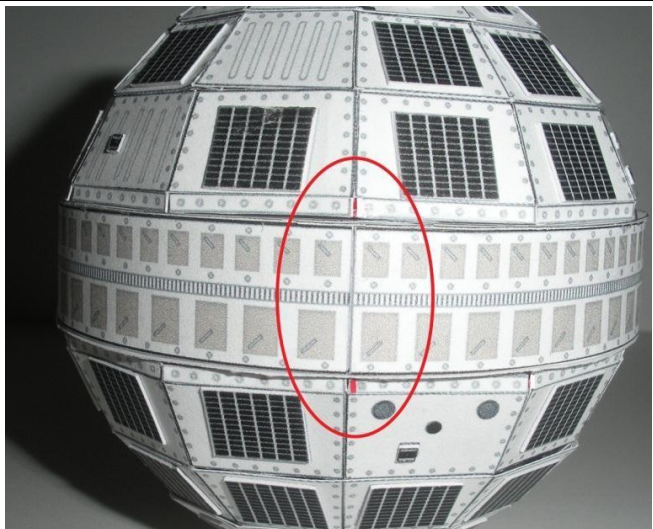
Bottom half is complete



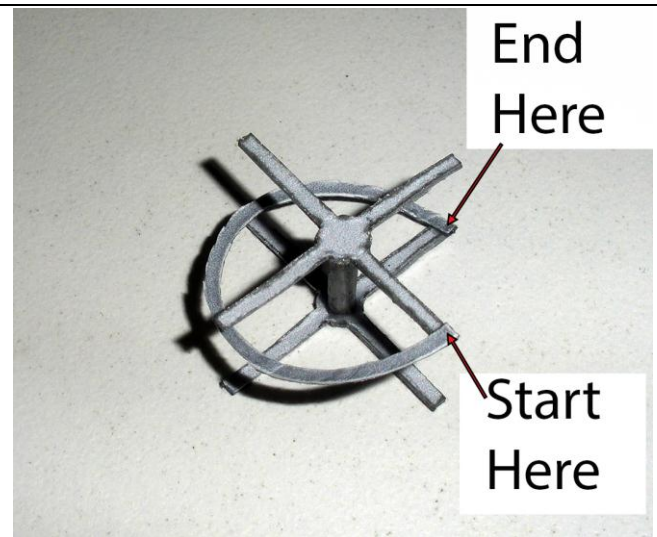
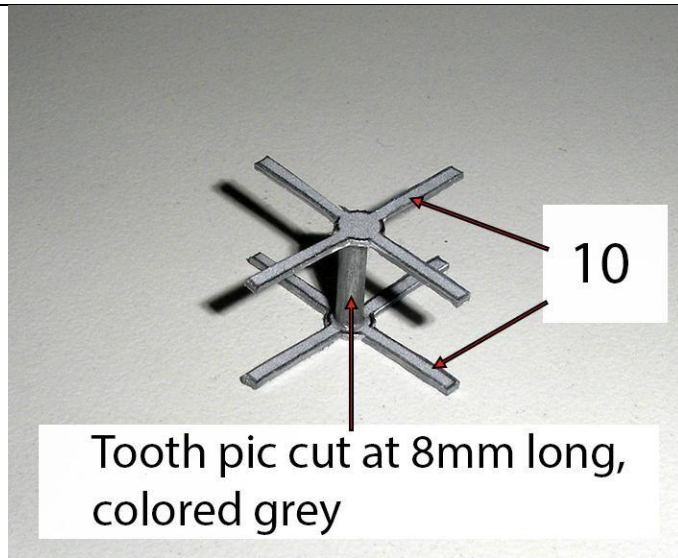
Roll **12** to a ring, glue **14** inside at the bottom (larger squares) to insure roundness. Glue **15** to the bottom – matching the RED MARKER to the seem on **12**.



Glue **13** to the top of **12**, match the red marker to the seem on **12**.



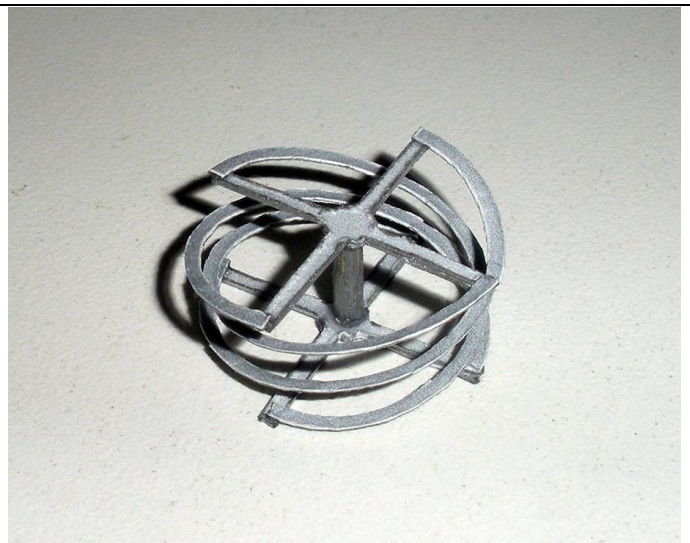
Glue the top half to the top, bottom half to the bottom matching the red markers to the seem on **12**.



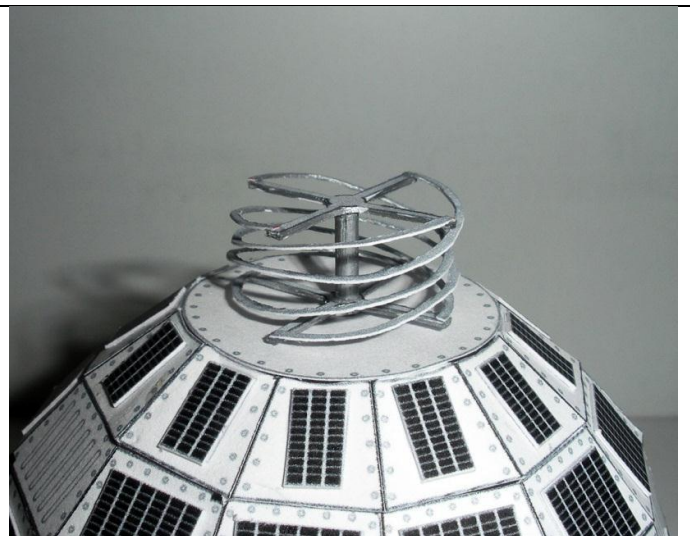
Install parts 11. Start at the top and end $\frac{3}{4}$ of the way at the bottom.



Repeat in the same clockwise direction for the remaining 3 aerals (Part 11).



Make sure the spacing between parts 11 is even



Glue to the top of the satellite. Your model is done.

