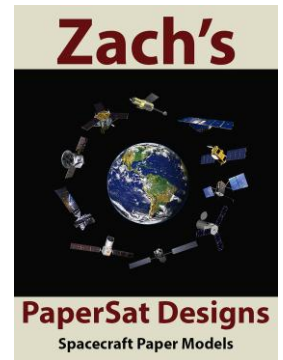


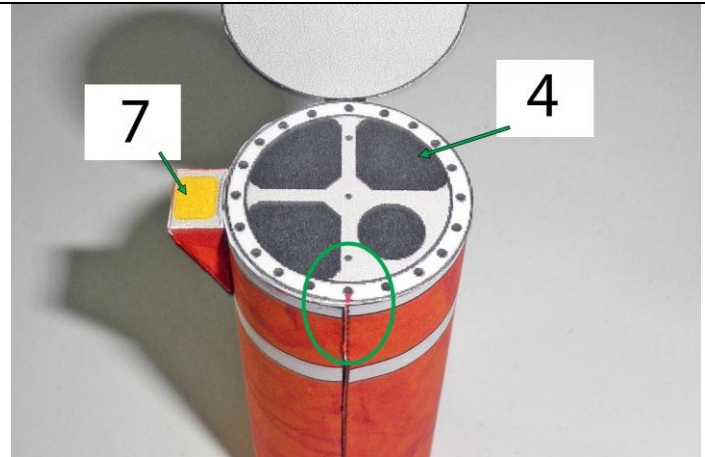
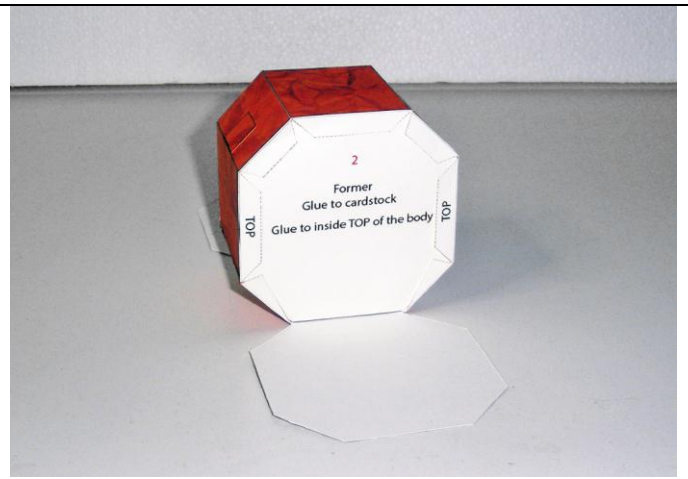
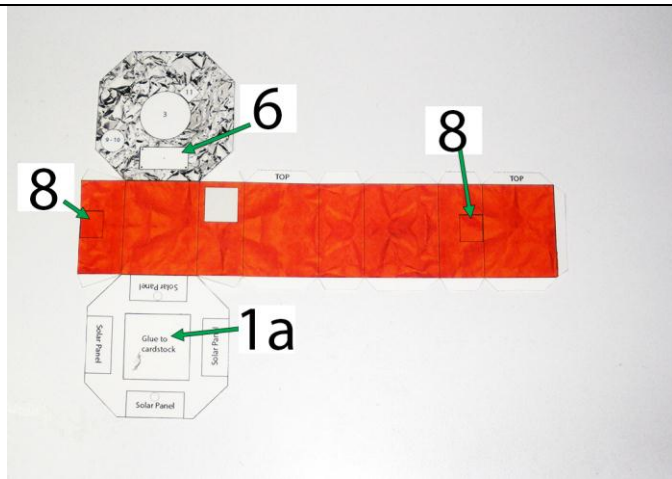


Transition Region and Coronal Explorer (TRACE) 1/20 Scale Paper Model Instructions

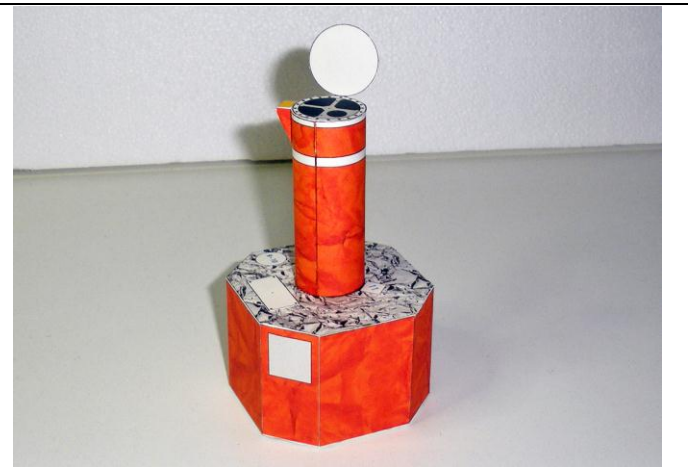
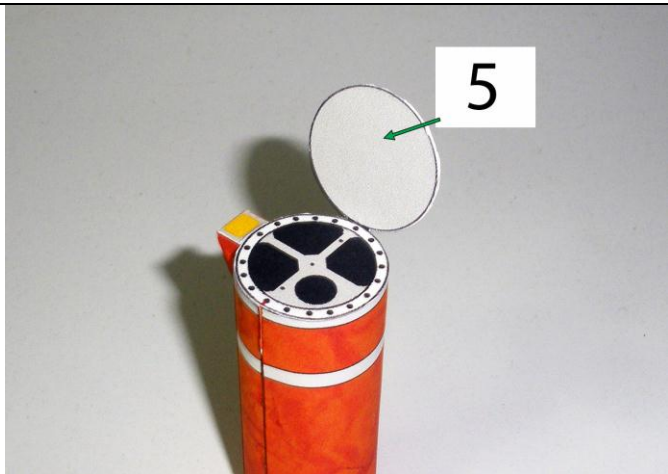


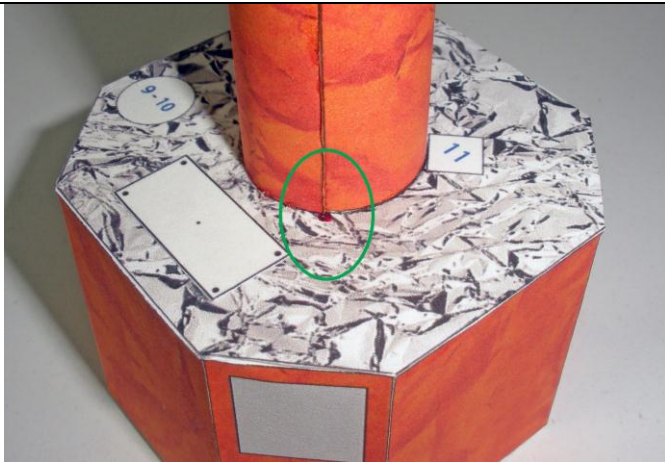
NOTE:

Only a few of photos of the satellite were found, one of which hardly shows the back of the solar panels and no photos shows the ring adapter. These areas on the model were made with limited details due to lack of information in these areas.

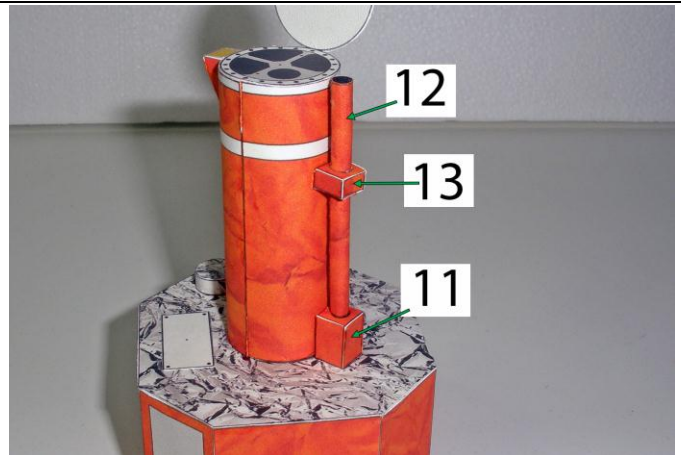
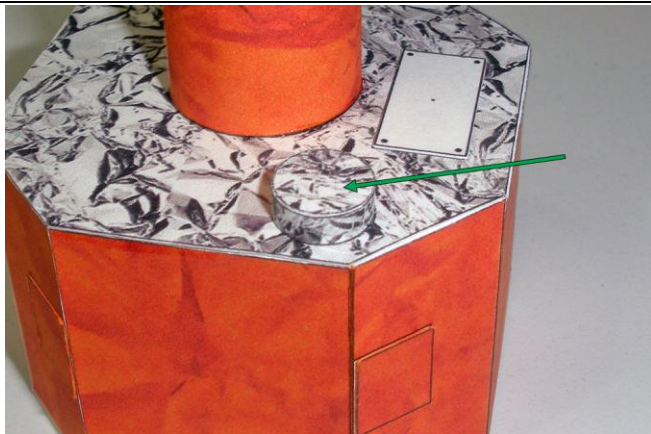
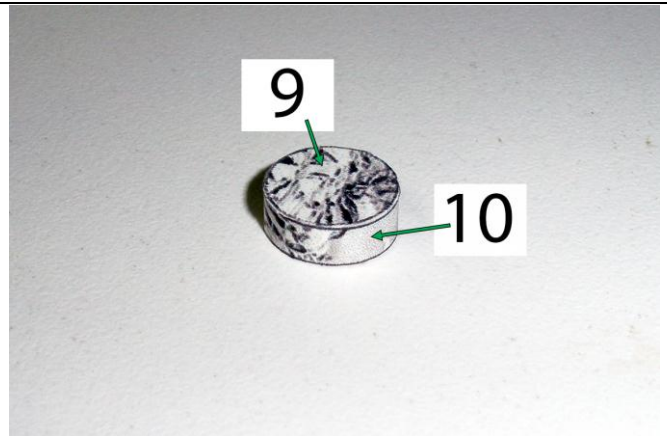


Match the red marker on 4 to the seem on body of the telescope (part 3).

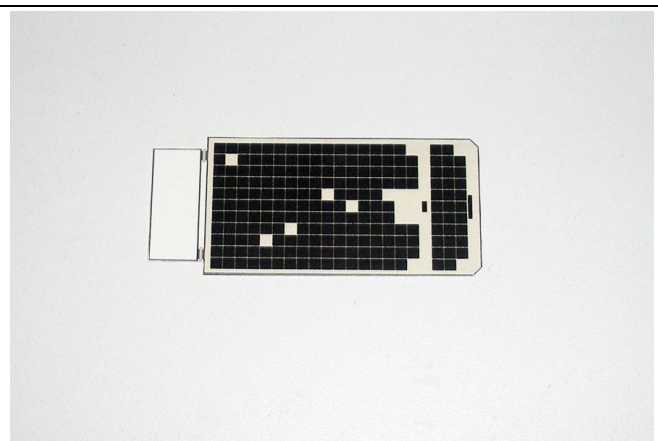
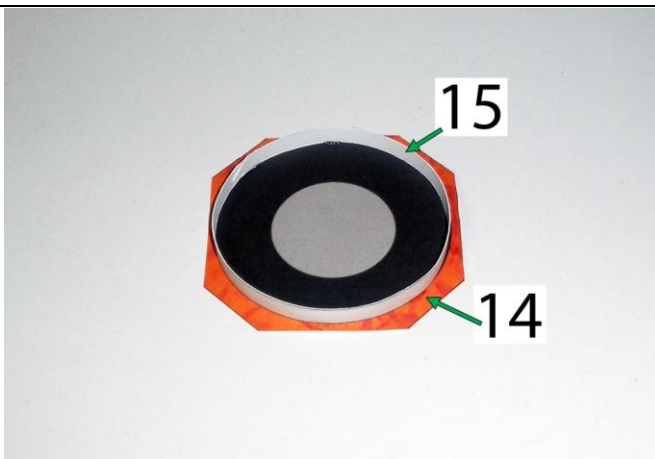




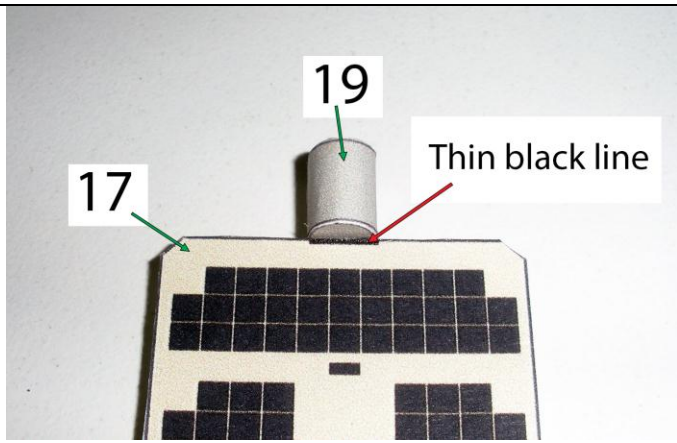
Match seem on telescope to red marker on the top of the body.



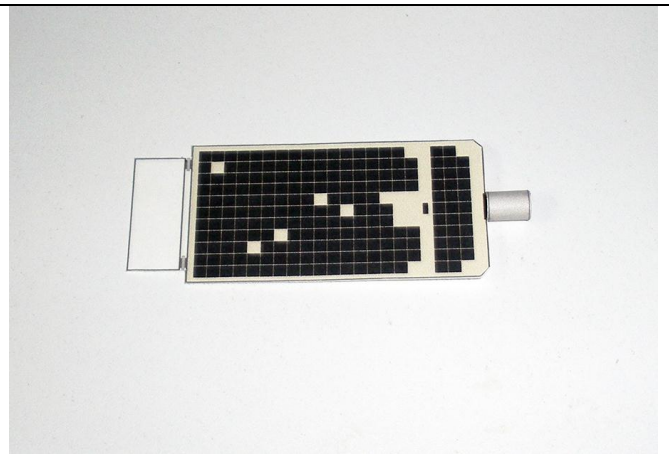
Cut out the blue circles from 13, slide 12 through 13 to the stripe on 12, glue together on the labeled area on the body as shown



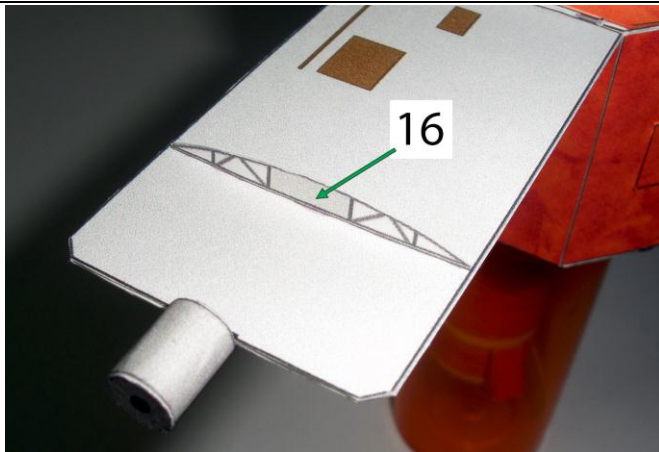
Fold-glue each solar panel back-to-back



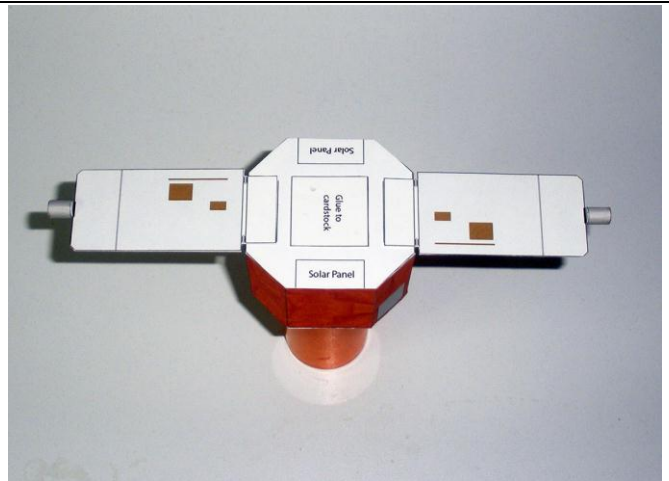
This is for the solar panels labeled 17.



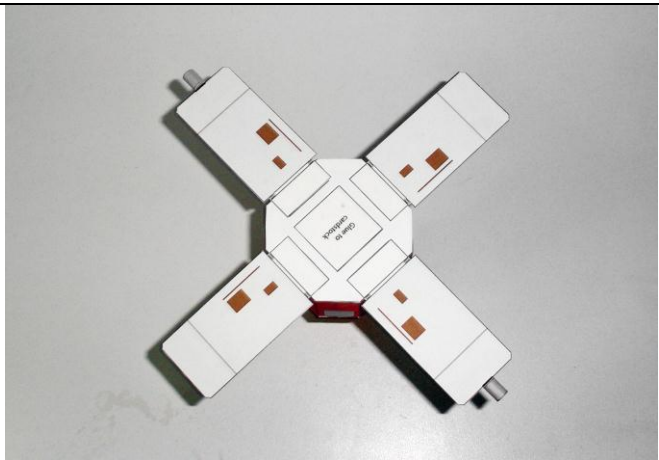
Parts 17 and 19...Make two of these



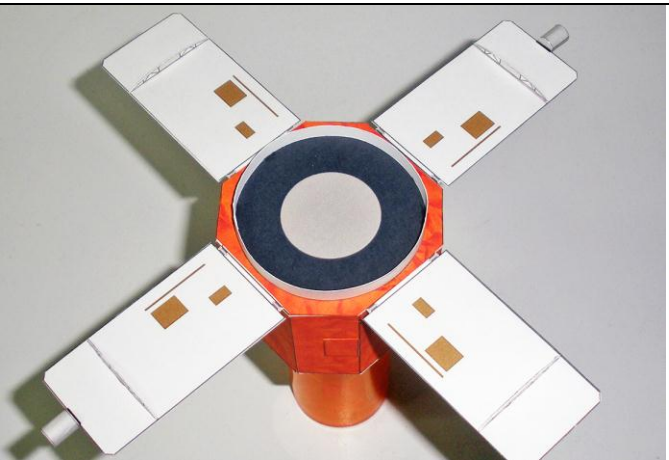
Glue on the line on backside of all four solar panels.



Glue 17 – 19 on the areas with the blue circle. The solar cell side is facing down as shown.



Glue the other two solar panels sa shown.



Your model is done.