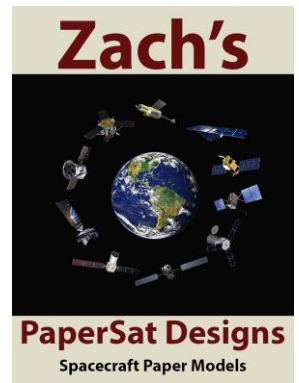
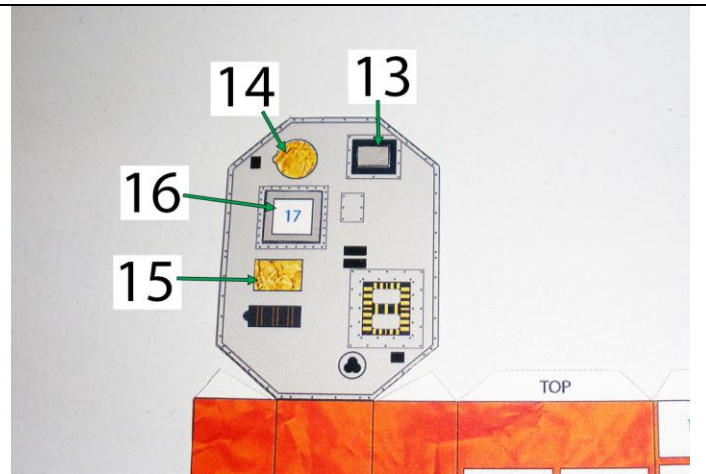
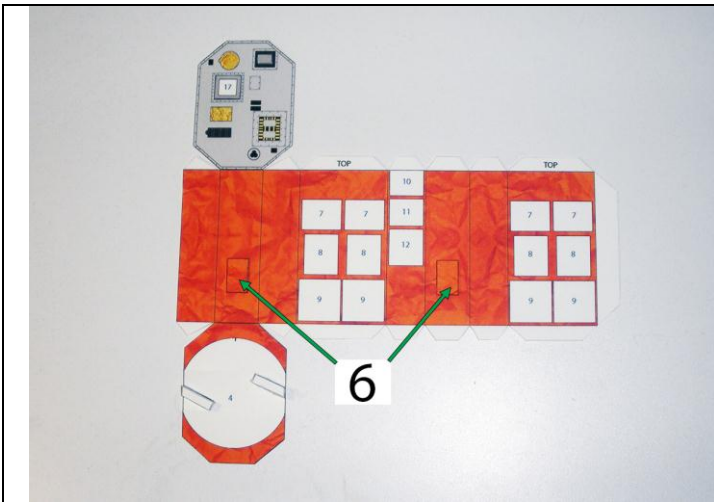


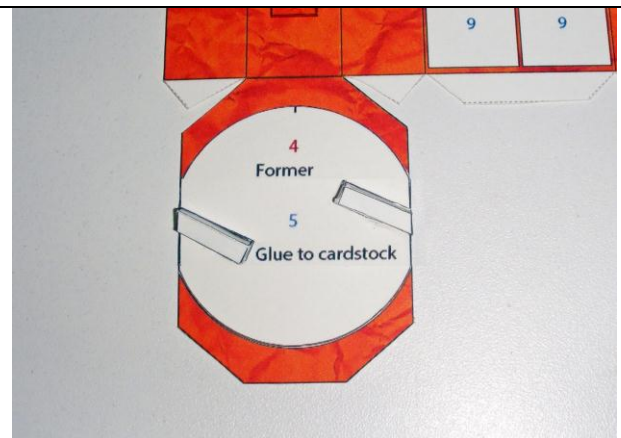
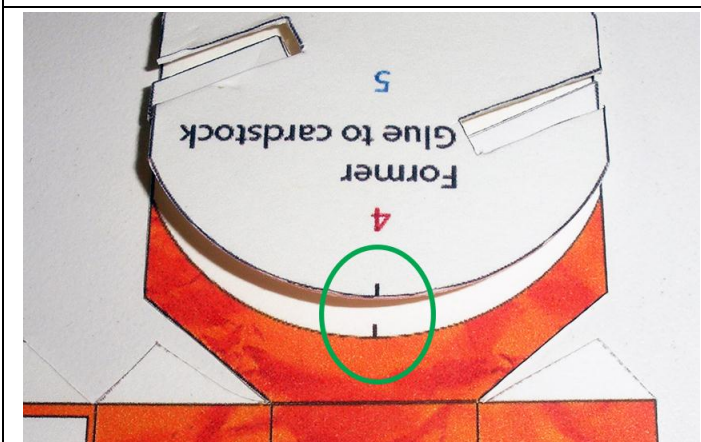
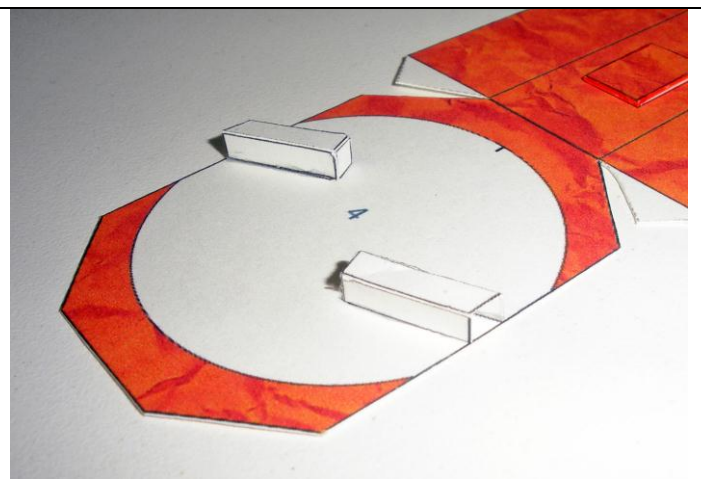
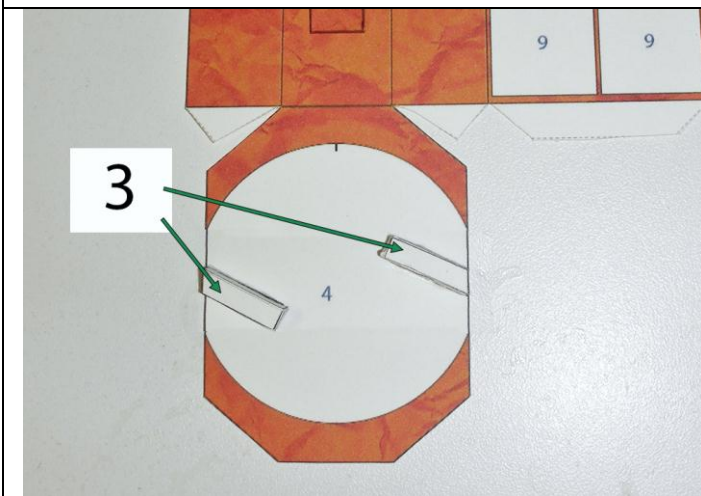
Solar Maximum Mission (SolarMax) 1/30 Scale Paper Model Instructions



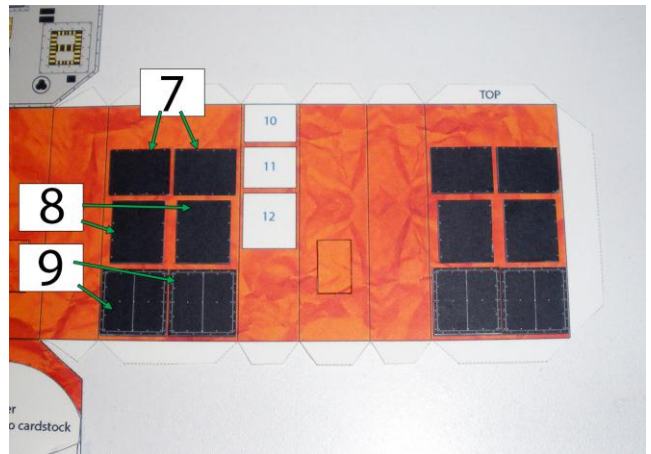
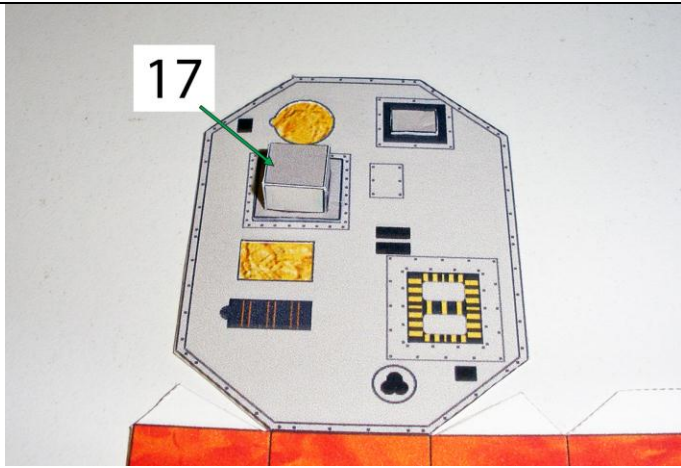
NOTE:
Model represents the spacecraft after repairs were made while in orbit.
Instructions will work for both the detailed and easy versions.



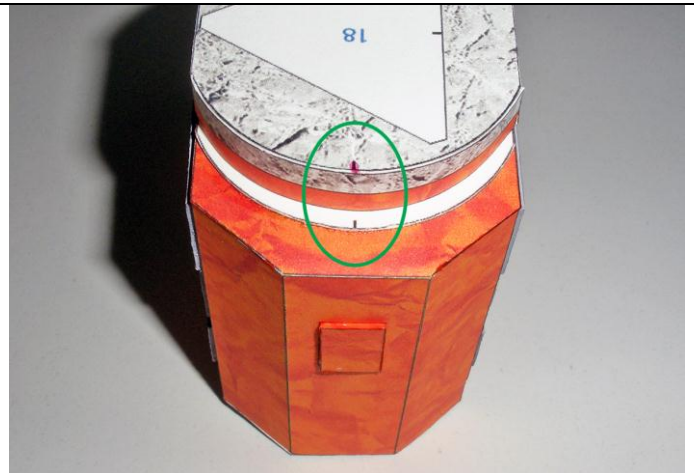
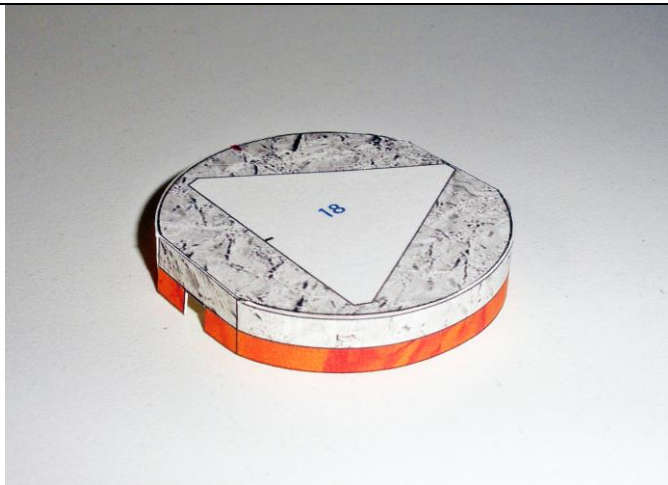
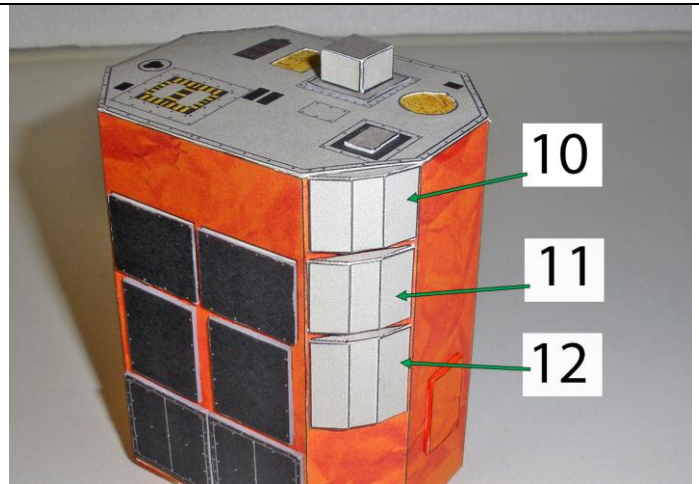
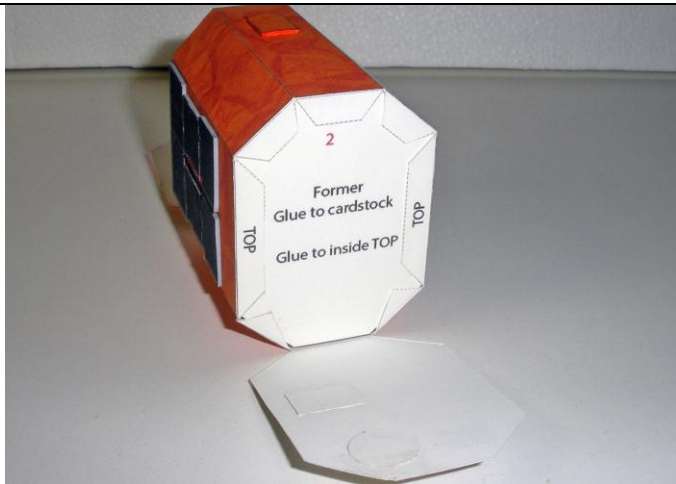
Cut out the blue areas, 14 and 15 are glued behind the cut outs.
No need to do this for the easy version.



Match the two markers

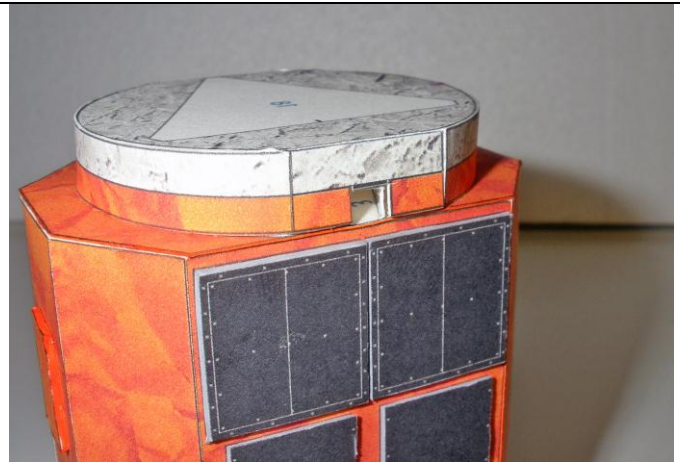
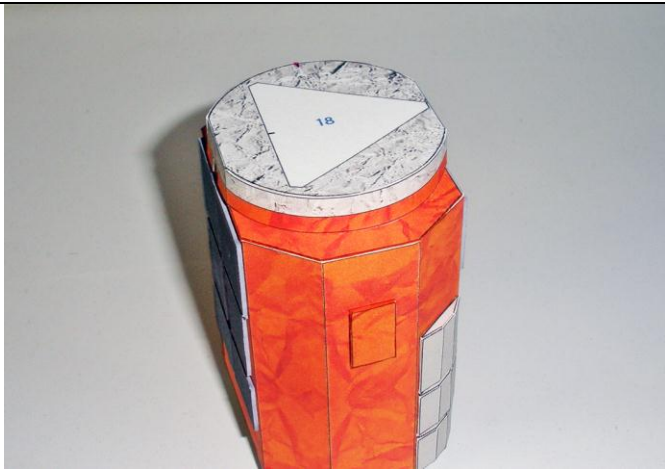


No need to do this for the eays version.

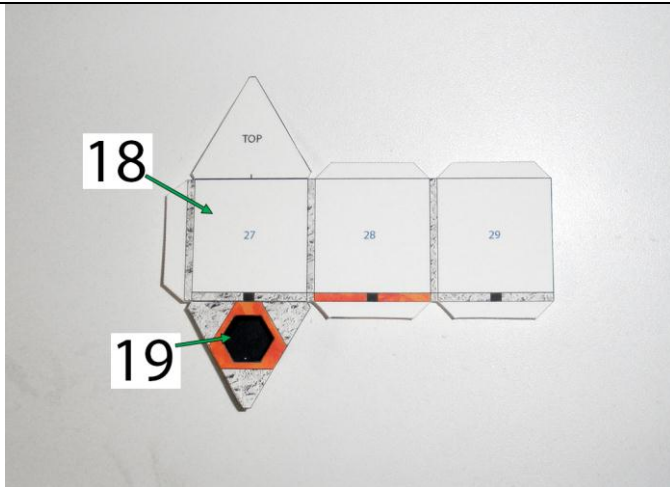


Part 5

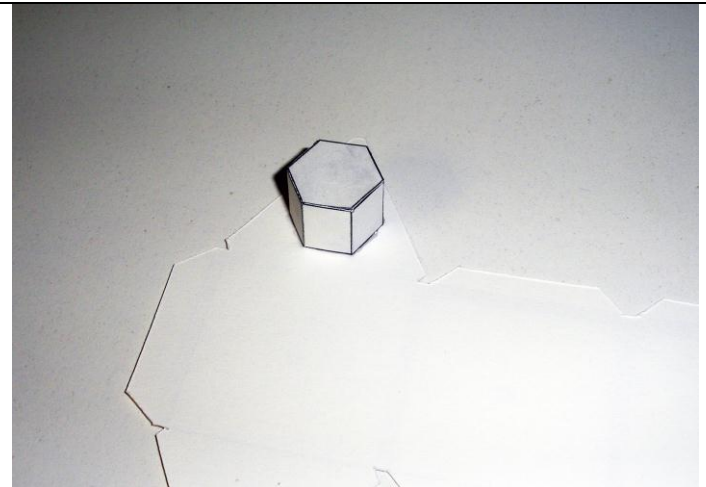
Match the two markers.



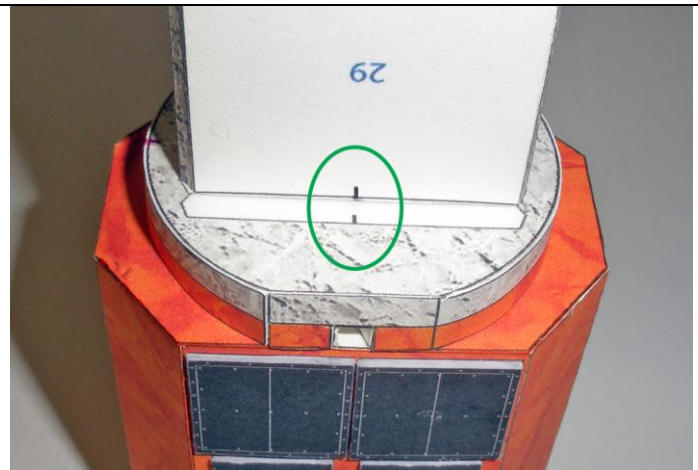
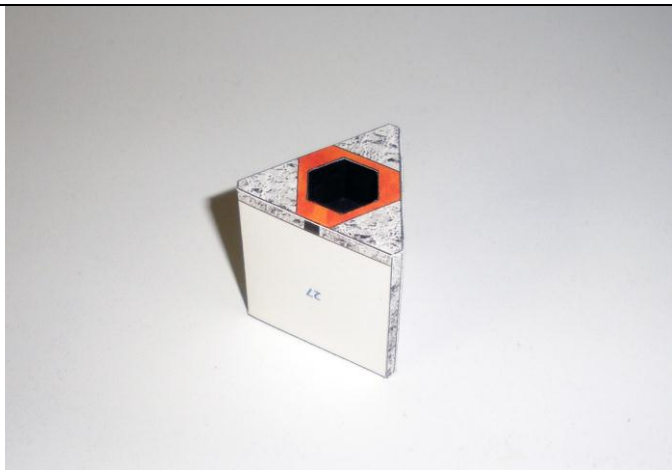
Opening on part 5 matched with opening from parts 3.



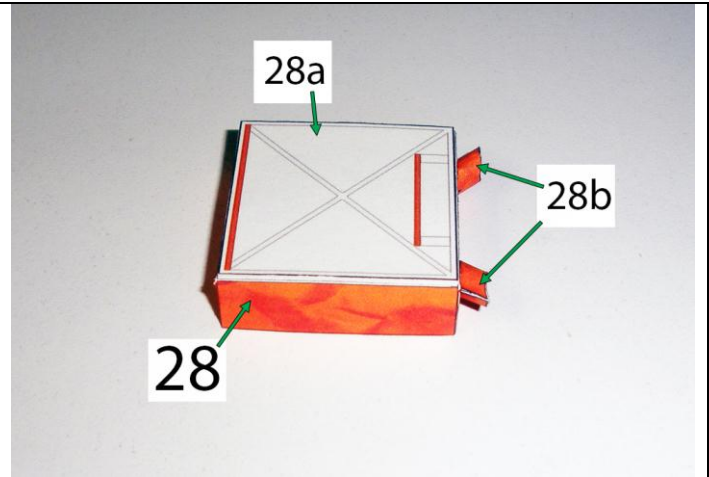
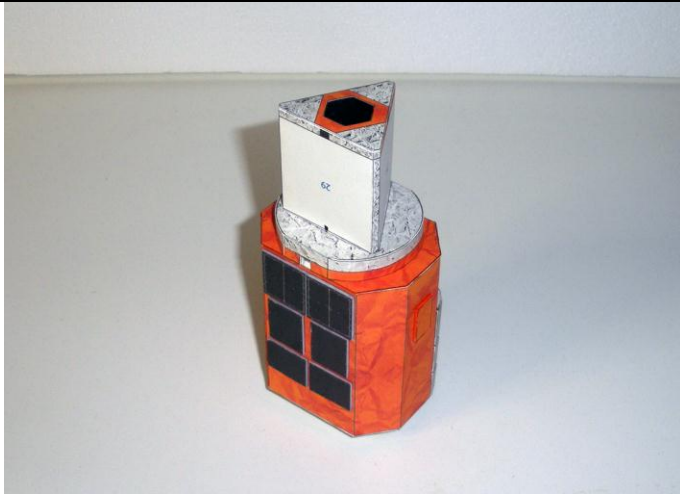
Detailed version only...cut out the blue area, fold glue part 19 together and glue behind the cut out.



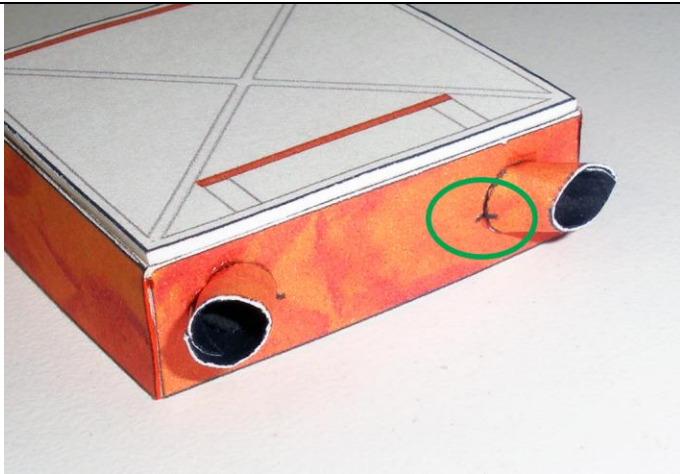
For the detailed version only.



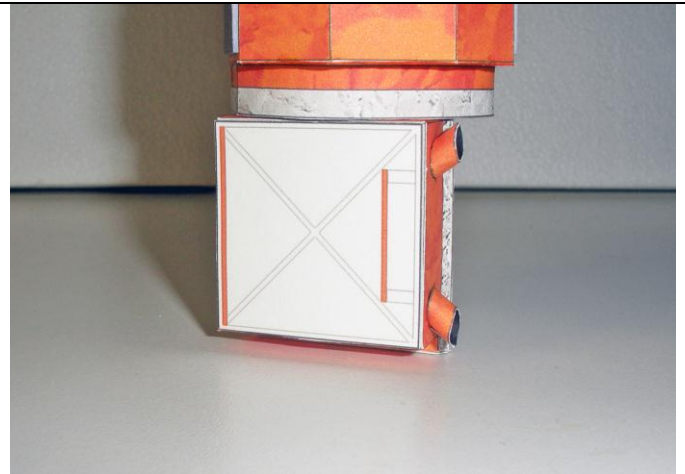
Match the two markers.



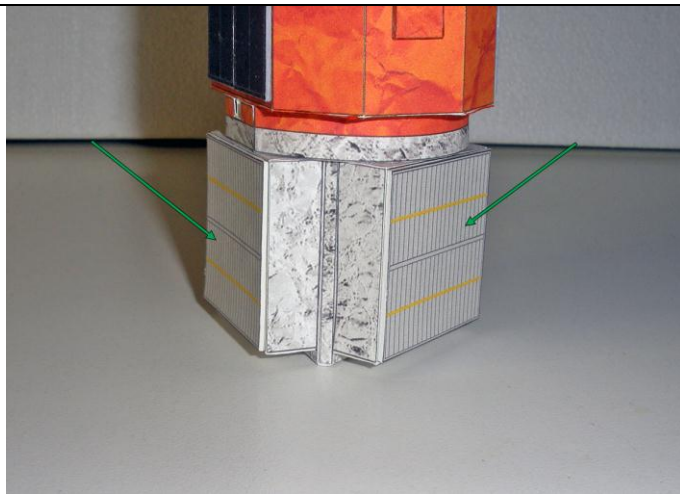
This is for the detailed version, no need to glue 28a on the easy version. Same thing for parts 27 and 29.



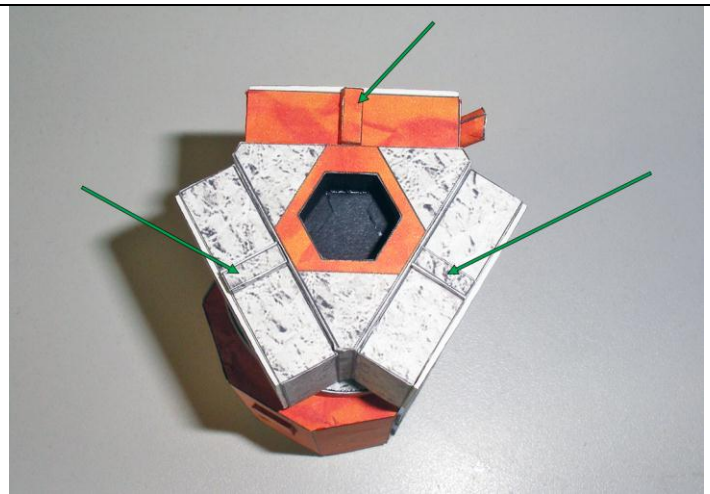
Match the two markers.



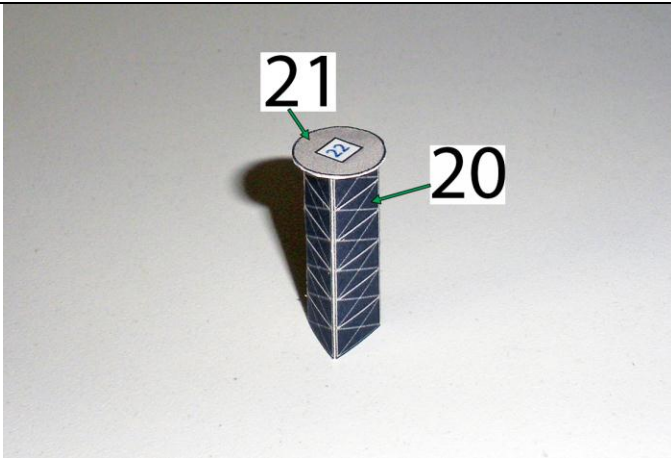
Glue onto the area labeled "28" on 18 as shown.



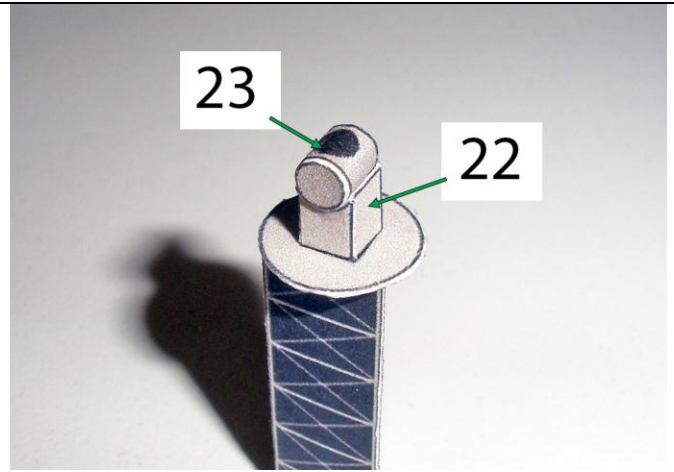
Glue 27 and 29 onto their labeled areas.



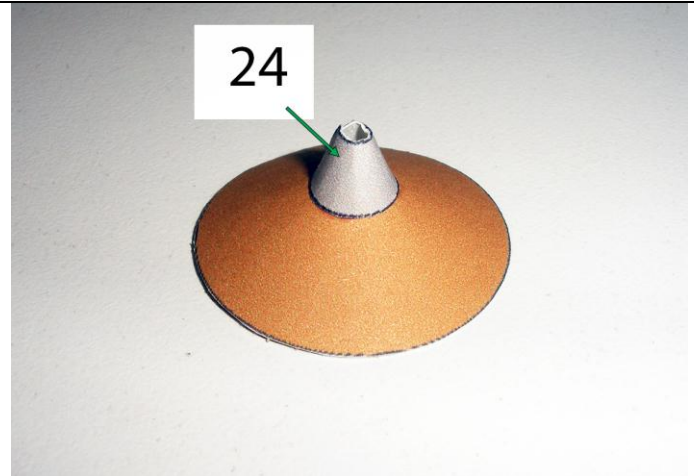
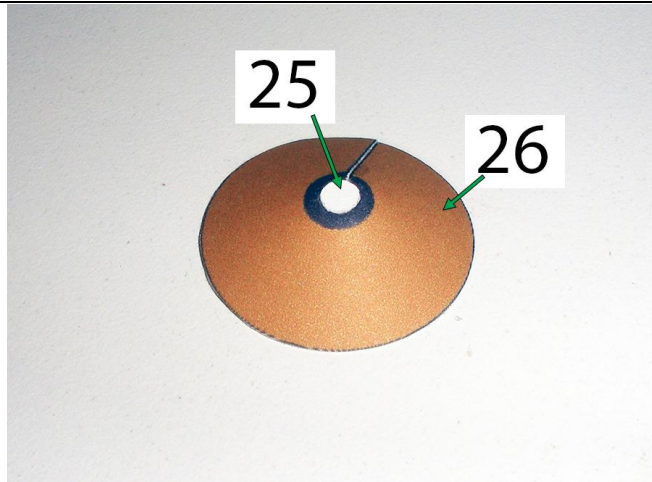
Glue parts 30 on the bottom at the black rectangles as shown.



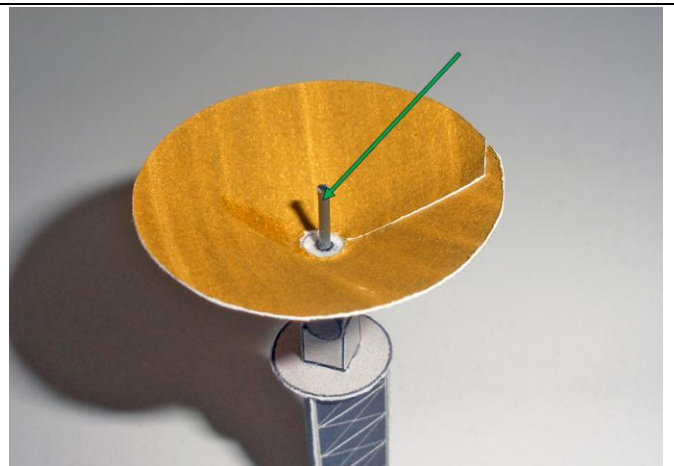
Part 20 will be shorter on the easy version.



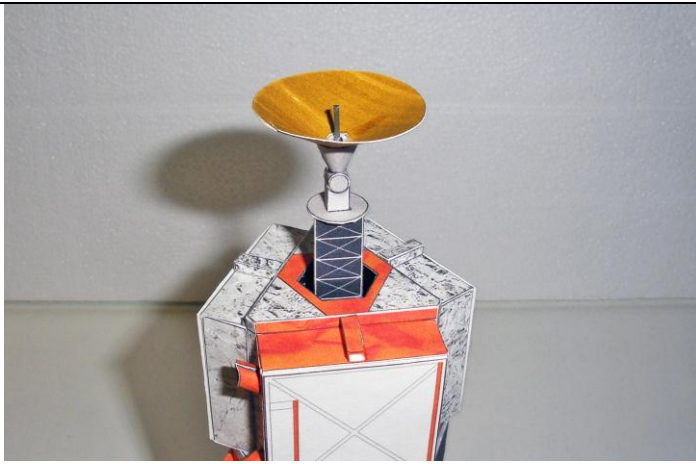
The black circle on 23 should be facing up.



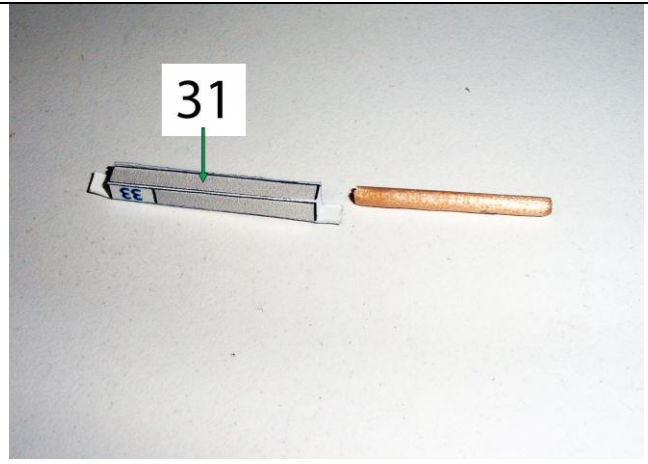
Glue on the black circle.



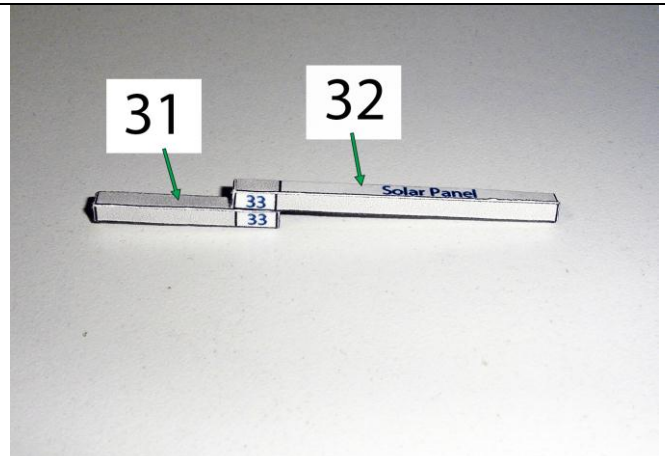
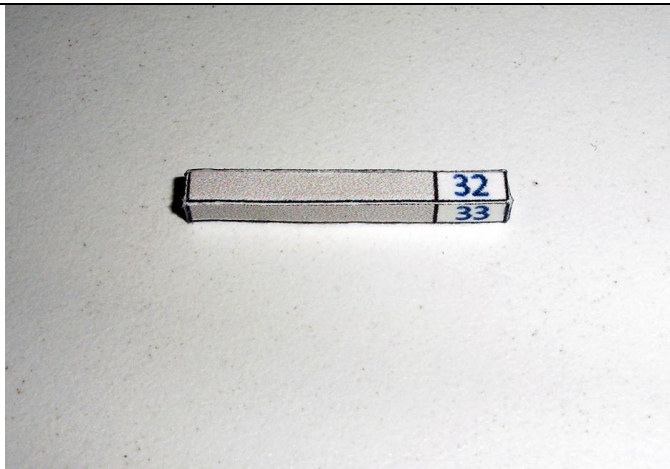
Prepare plastic broom straw according to instructions on page 3 on the parts file and glue on the black dot as shown.



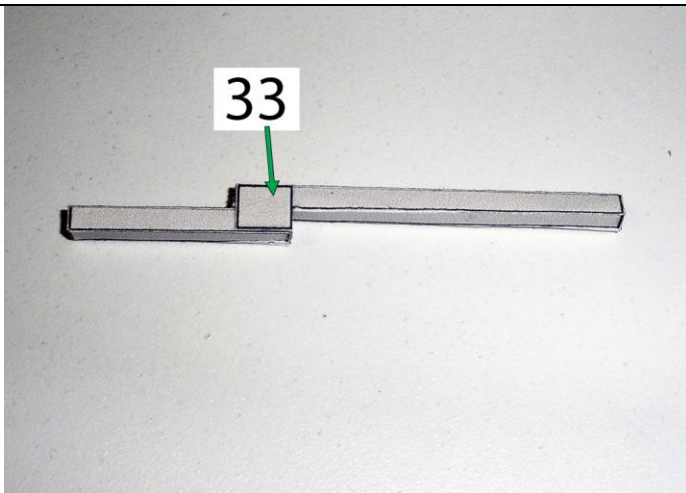
Detailed version...glue into the opening as shown.
Easy version... glue onto the triangle on the bottom.



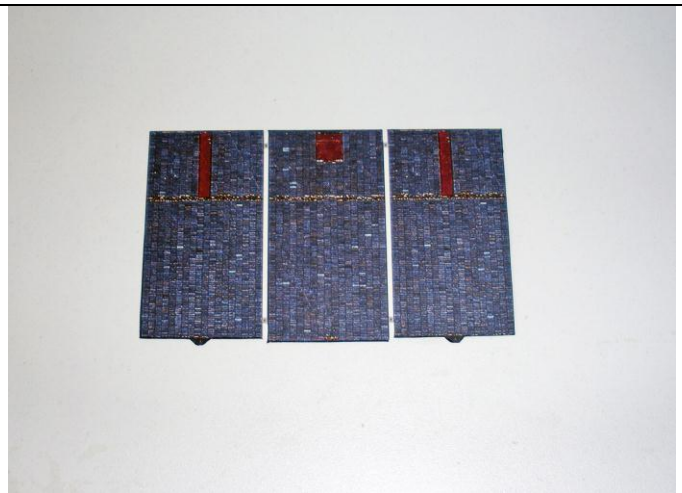
Prepare solar panel support struts according to instructions on page 4 on the parts file. Add some glue inside of 31 and insert the support strut inside.
Do the same thing for parts 32. Make two of each.



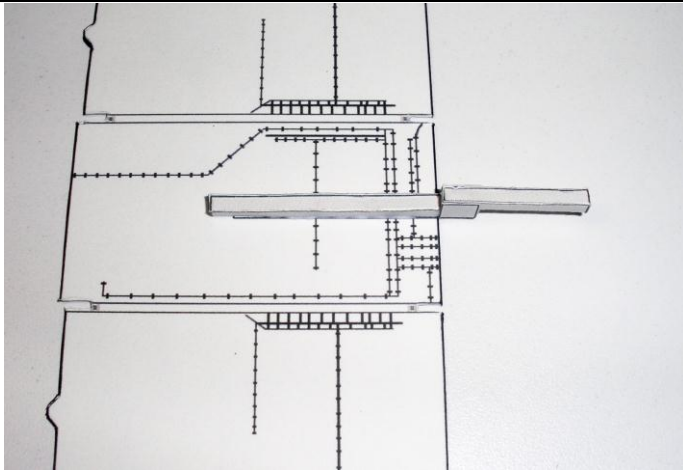
Glue 32 onto the white area labeled "32" on part 31, side with the words "solar panel" printed on 32 should be facing up as shown.
The numbers "33" should match at the sides.



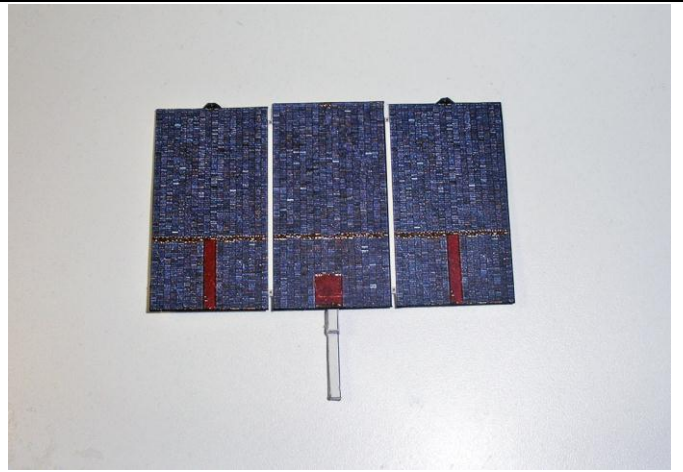
Glue 33 onto the sides labeled "33". Make two of these.



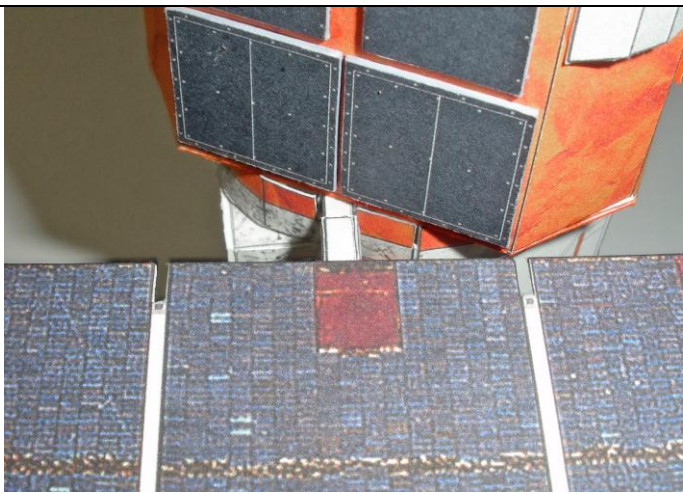
Fold-glue solar panels back-to-back.



Glue onto the rectangle on the backside of the solar panels.



Make two of these.
The front side of the solar panels are photographs of the real thing.



Slide into the angled openings as shown.
Your model is done.

