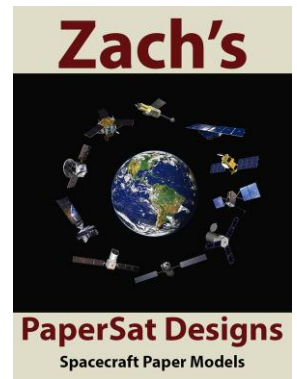




Clementine

1/30 Scale Paper Model Instructions

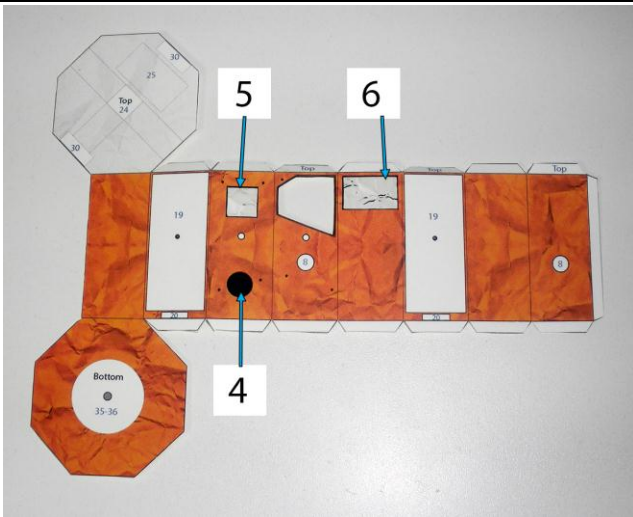


NOTES:

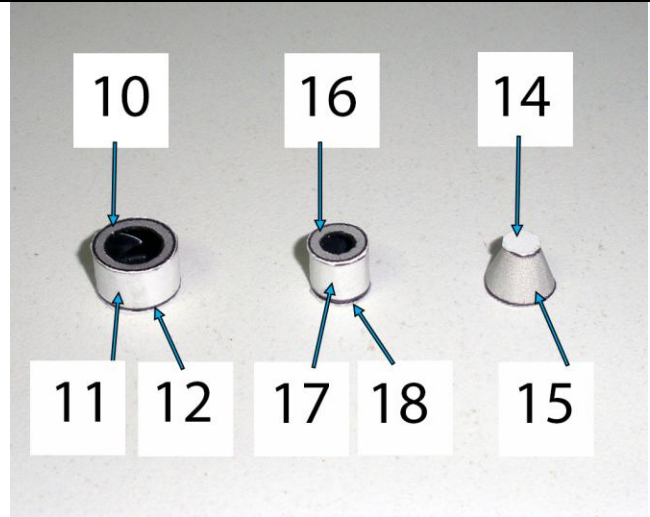
This kit contains two versions – regular and easy. The easy version has part 9 ingraphed into the spacecraft's body so you don't need to glue this to the backside as you would in the regular version. It was difficult to do this on the regular version during assembly of the test build in this instruction manual.

This manual is compatible with both versions.

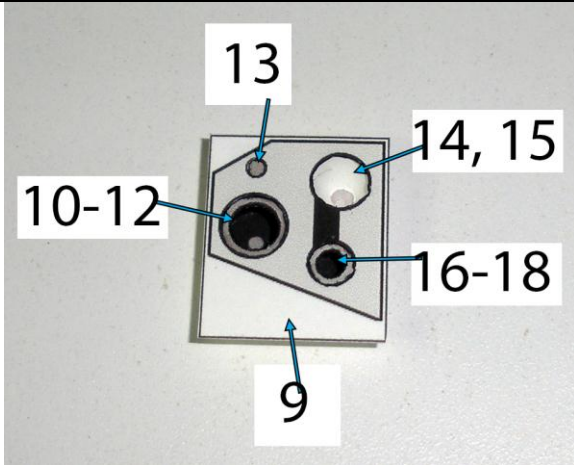
Cut out all blue areas on the parts.



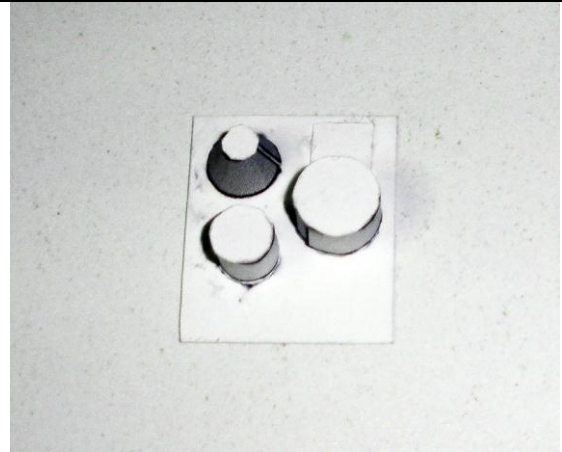
Glue 4 – 6 to the backside as shown, poke small hole on the two black dots on the body (in the parts 19 area) for the solar panel support rod.



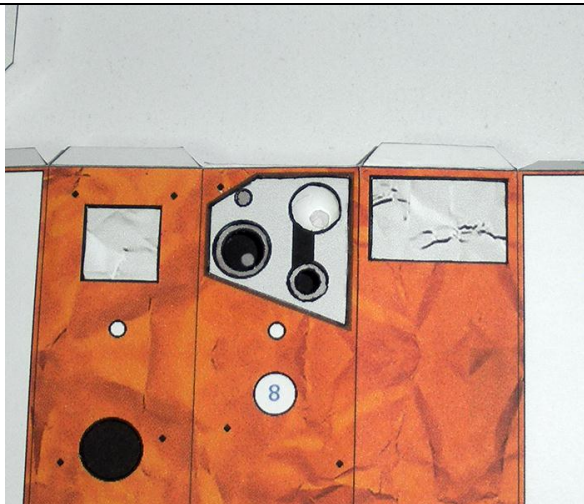
Glue 12, 18, and 14 with the black color inside the cylinders



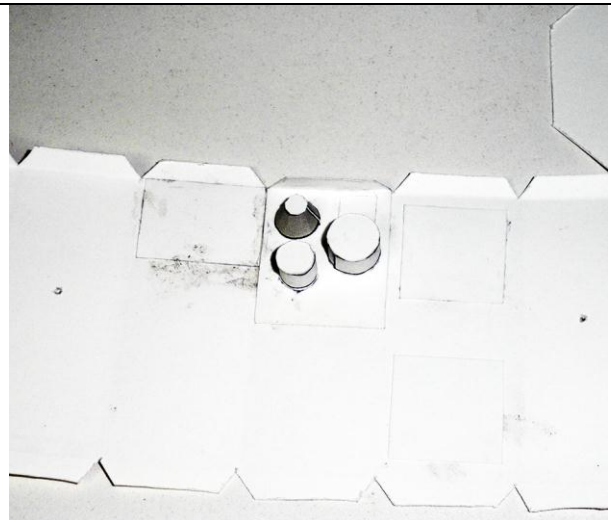
This is for the regular version.
Do the same for the easy version to the backside of the body.



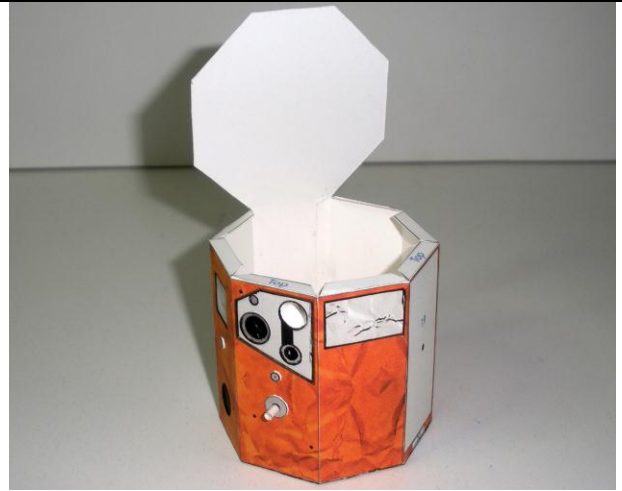
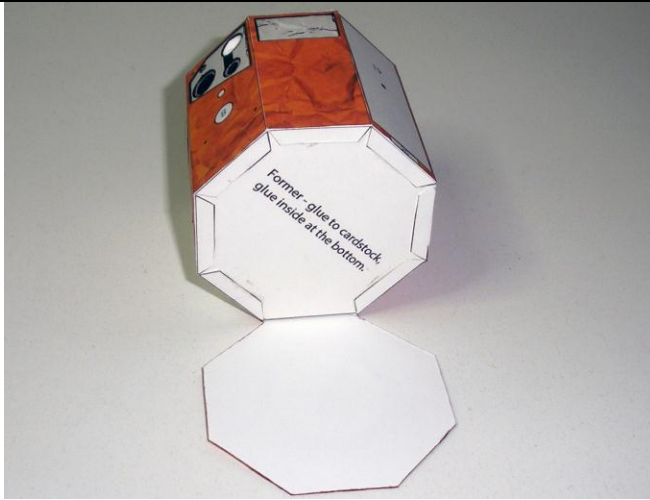
Regular version - Back side of part 9.



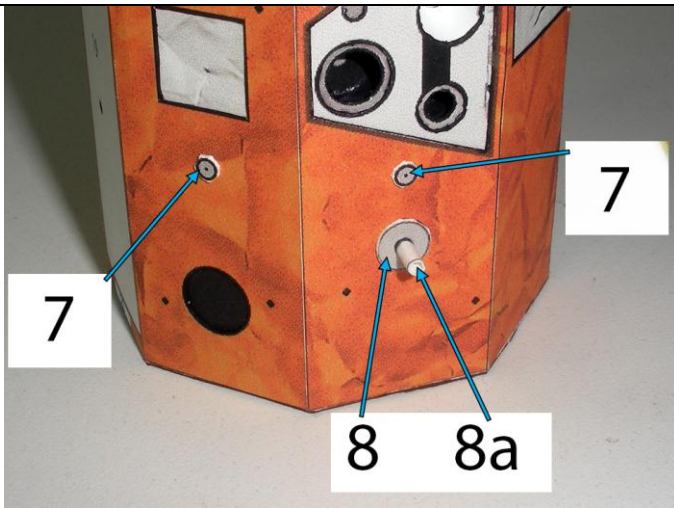
Regular version – carefully glue this to the back side of the body as shown.



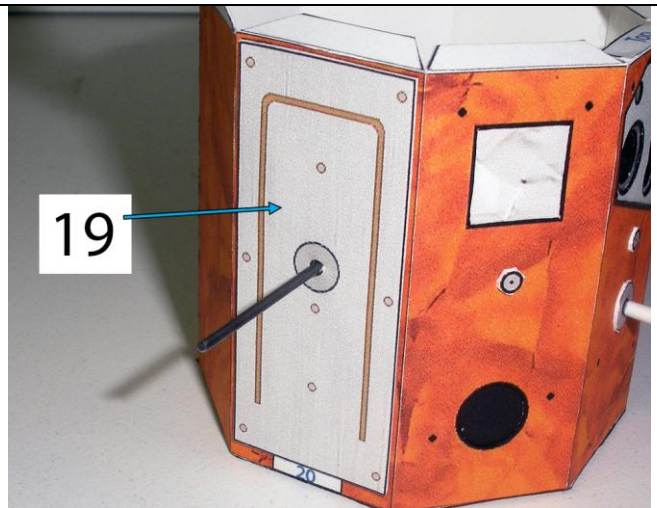
Back side of the regular version, the easy version will look similar.



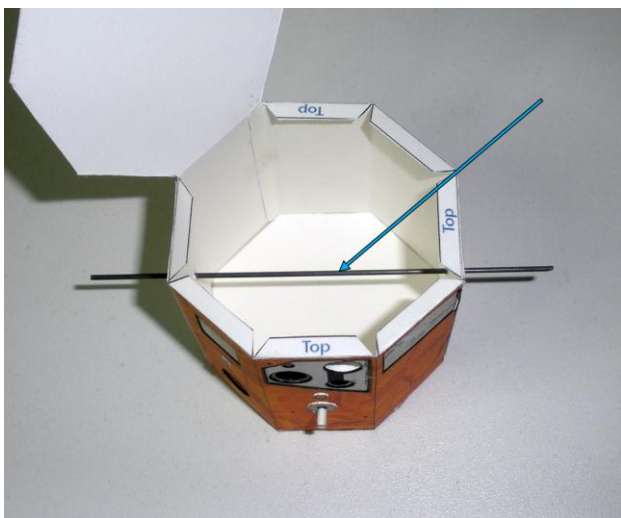
Do not close the top lid.



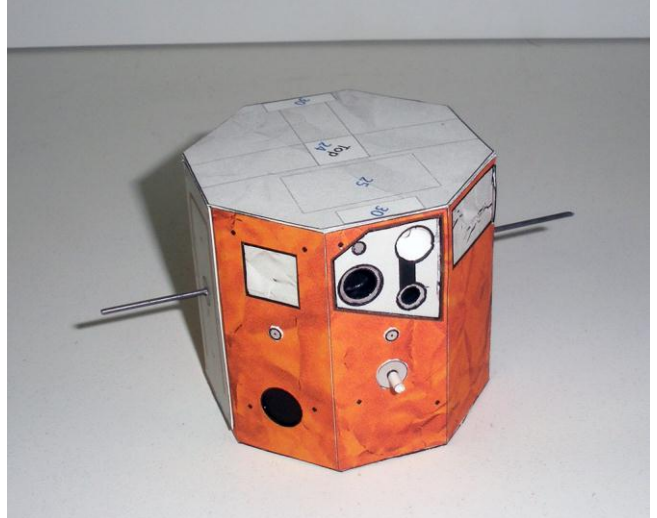
8 and 8a are glued to two marked areas on the body.



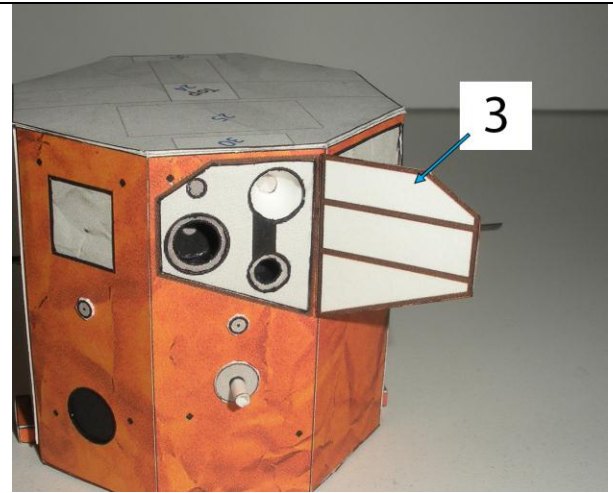
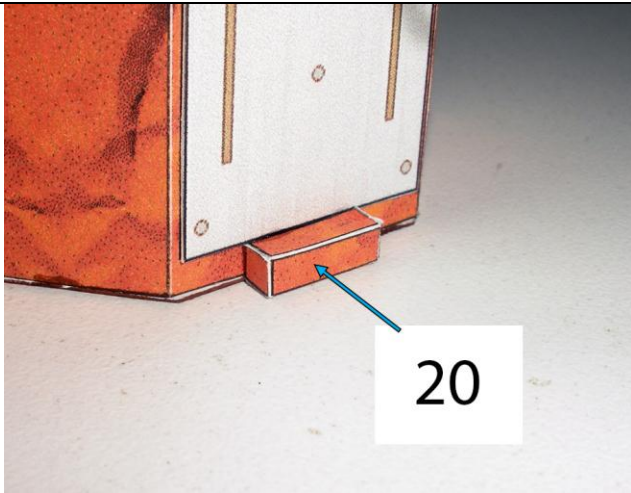
Poke small holes on parts 19 for the solar panel support rod. Glue to the marked areas on the body as shown. The holes on the body and parts 19 should match together.



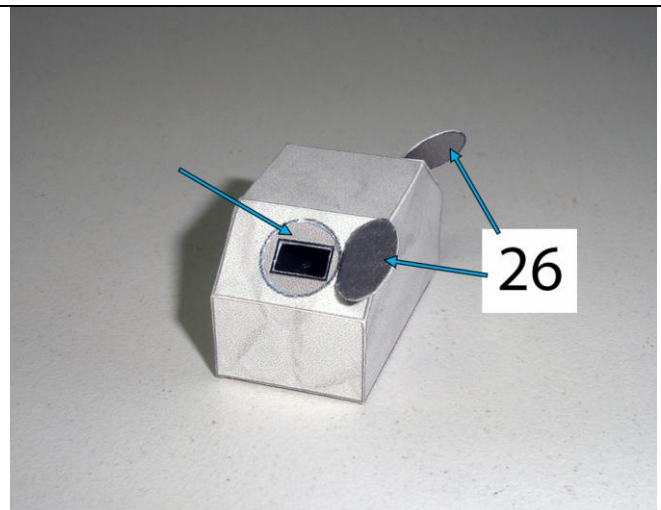
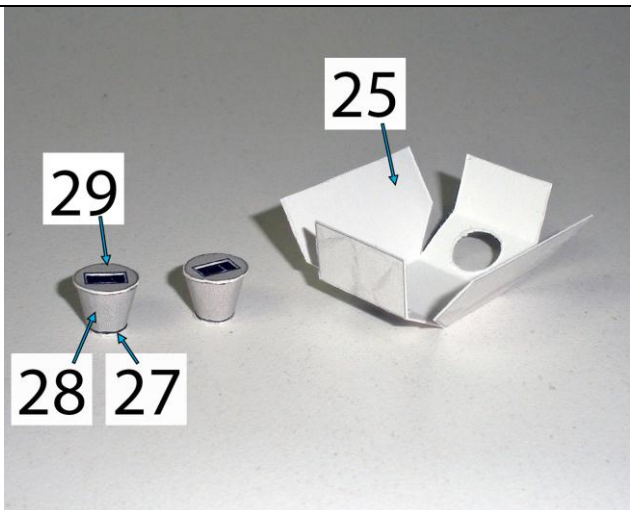
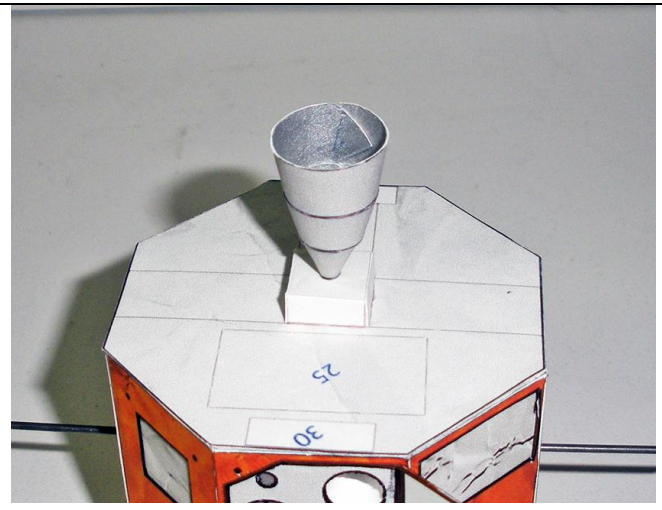
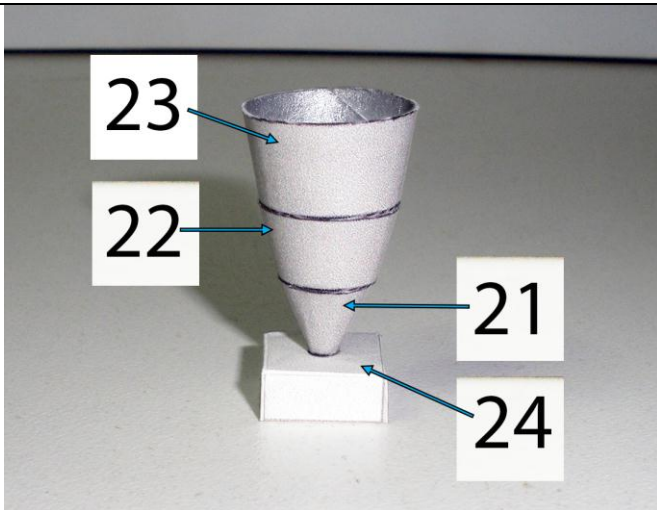
Slide a thin-stiff wire (music wire) as shown, make it a snug fit.

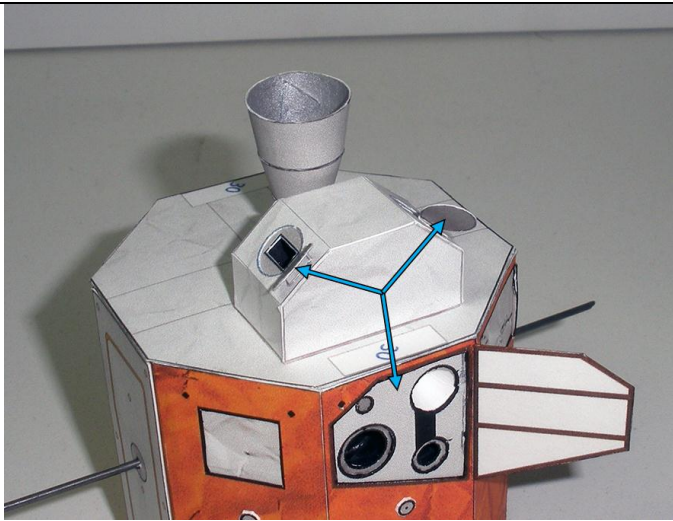


Close the top lid.

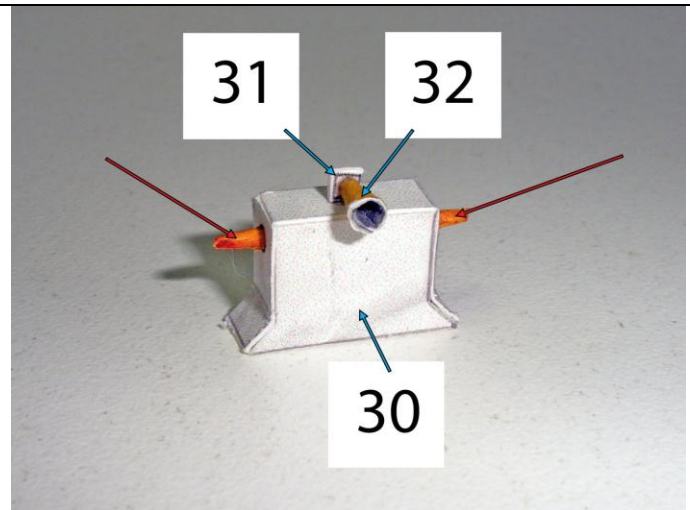


Glue to the two sides of the body under part 19.

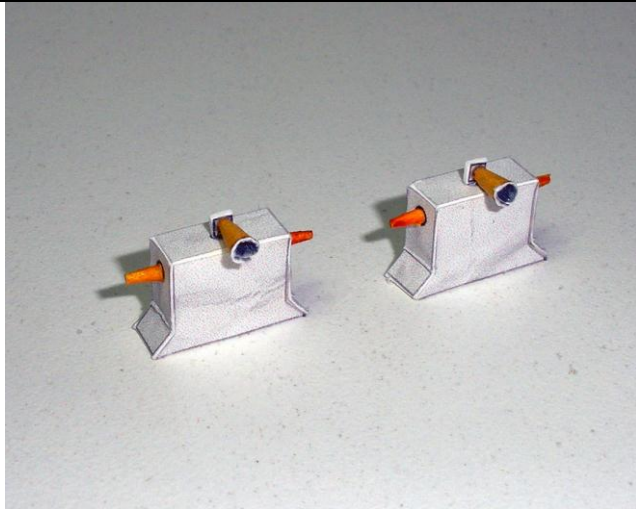




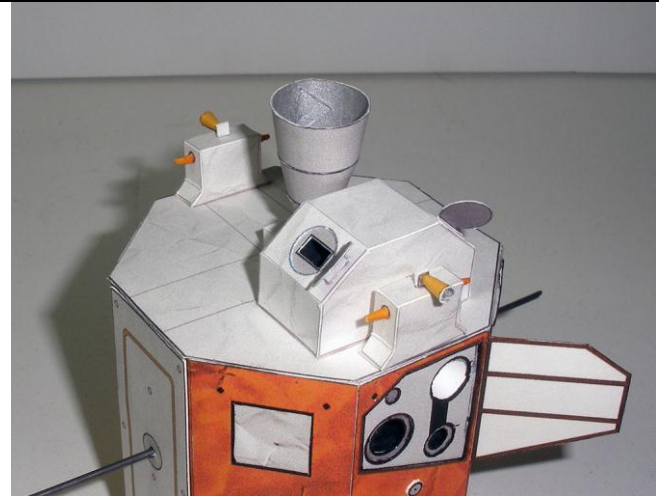
Note the position of the two open lids (parts 26) with the body.



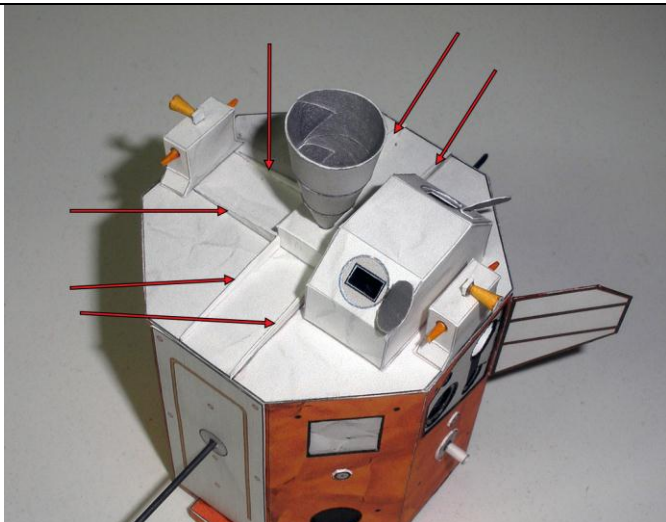
Perpare the small tooth pic tips according to instructions on page 3 (under parts 30) on the parts file.



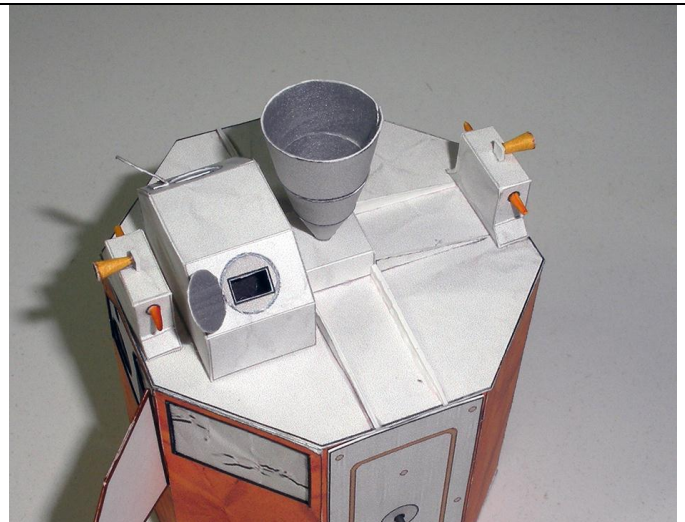
Make two of these.

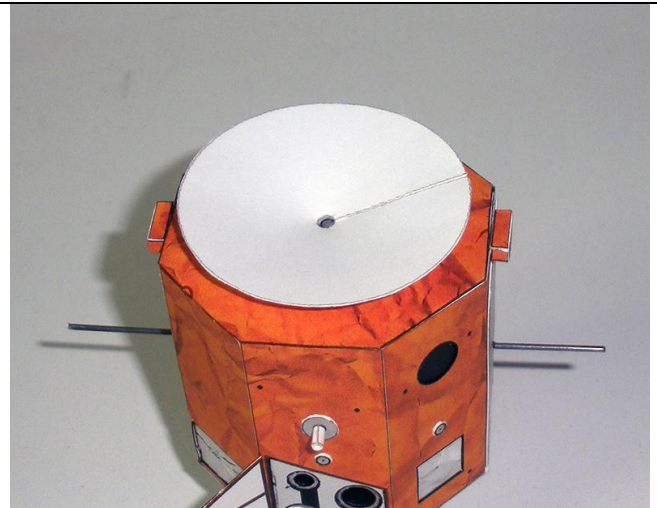
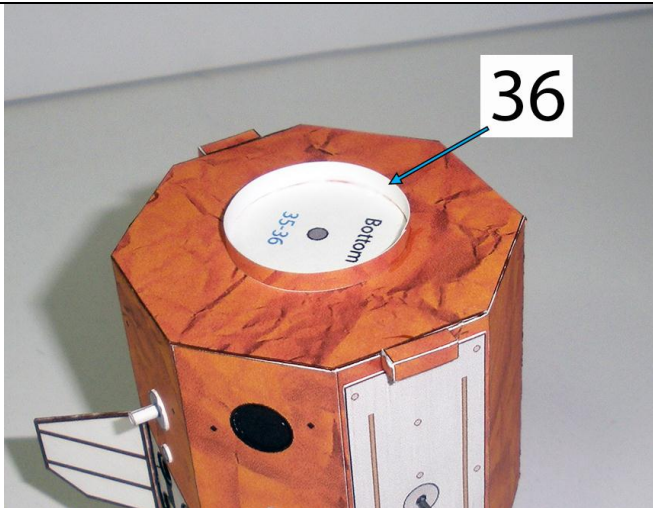


Note the position of the top thrusters (Parts 32) in relation to the body as shown.

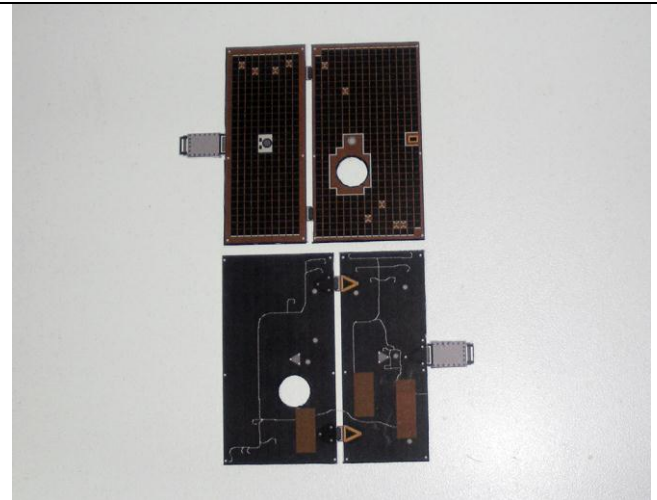
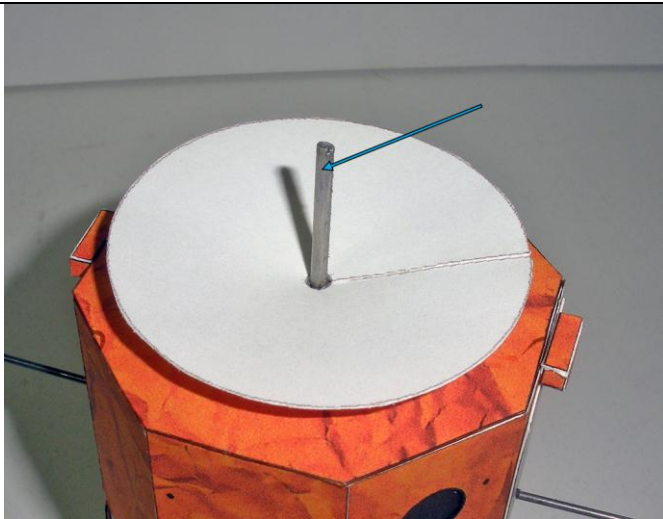


Glue parts 33 and 34 onto the lines on the top as shown.



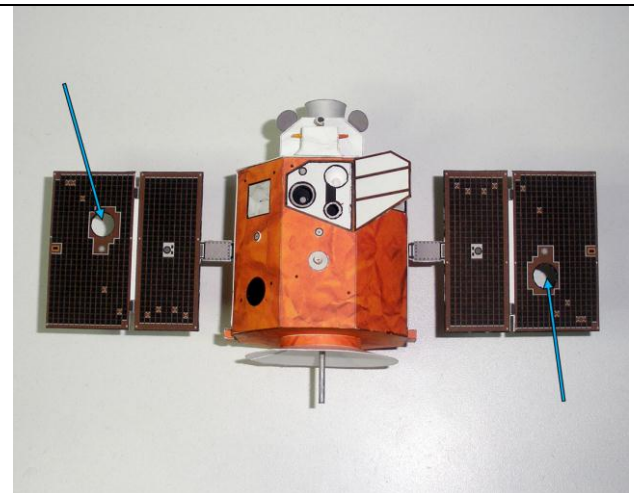
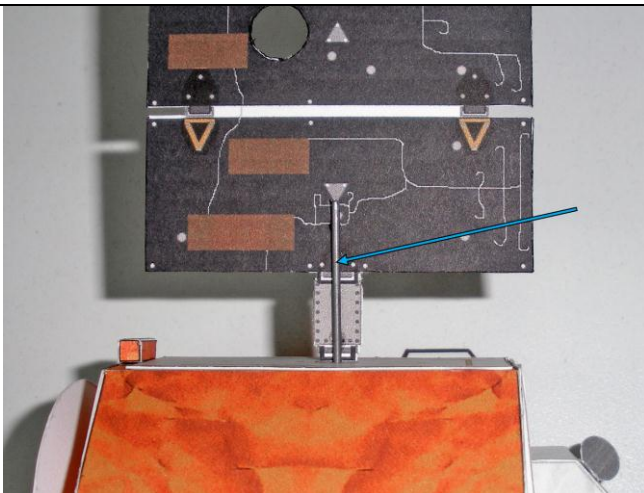


Part 35.



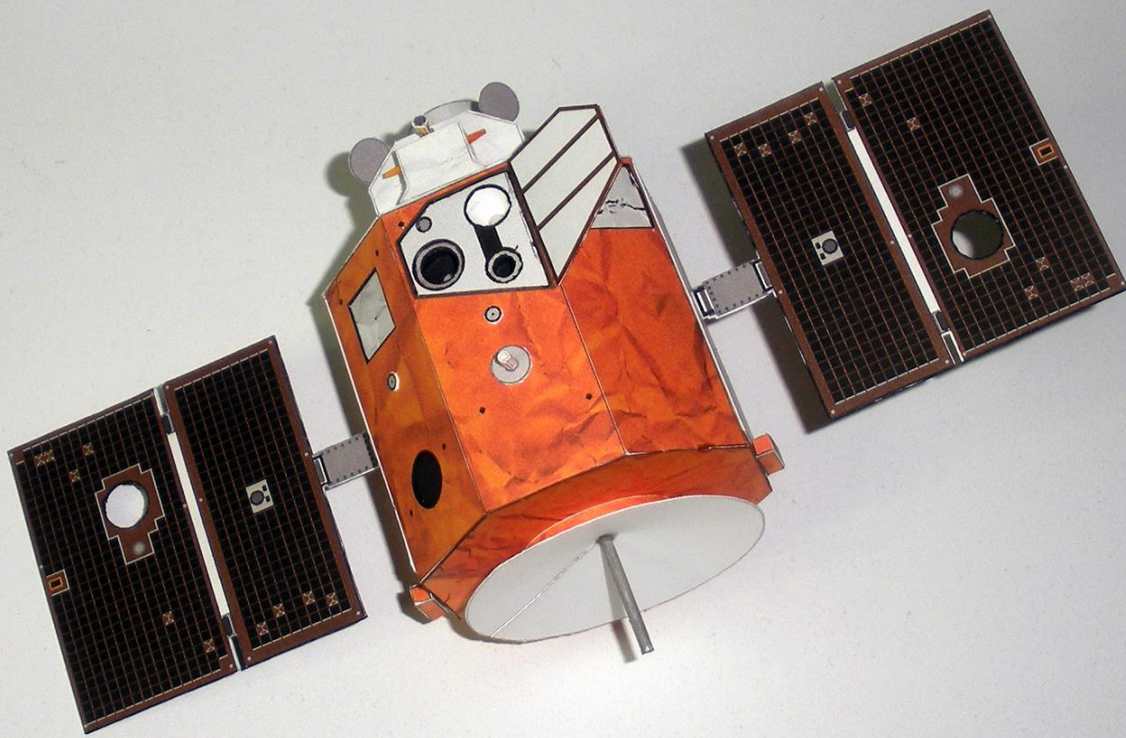
Prepare this according to instructions on page 3 on the parts file.

Solar panels



Glue back side of each solar panel to the support rod as shown.

Note the positions of the openings on the solar panels in relation to the body (blue arrows).



Your model is done