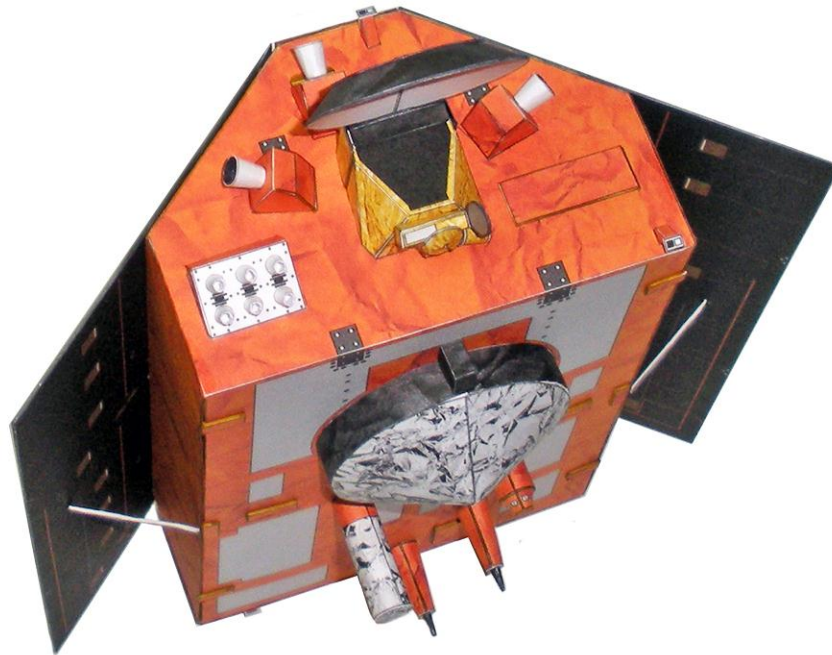
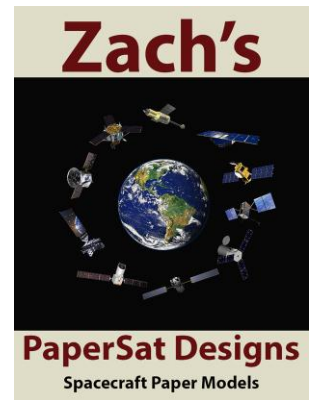
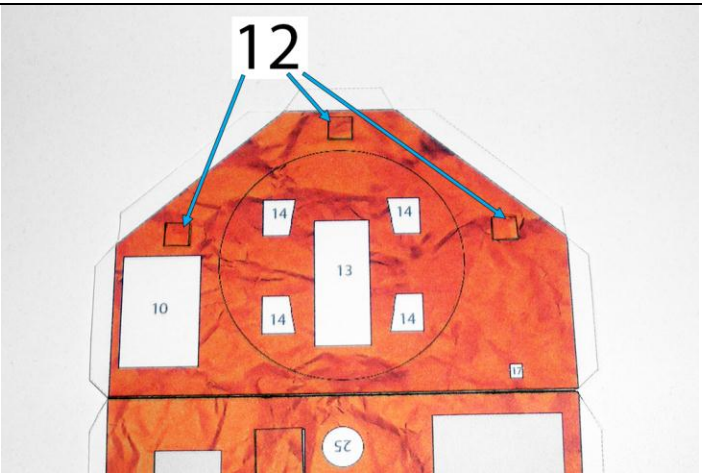
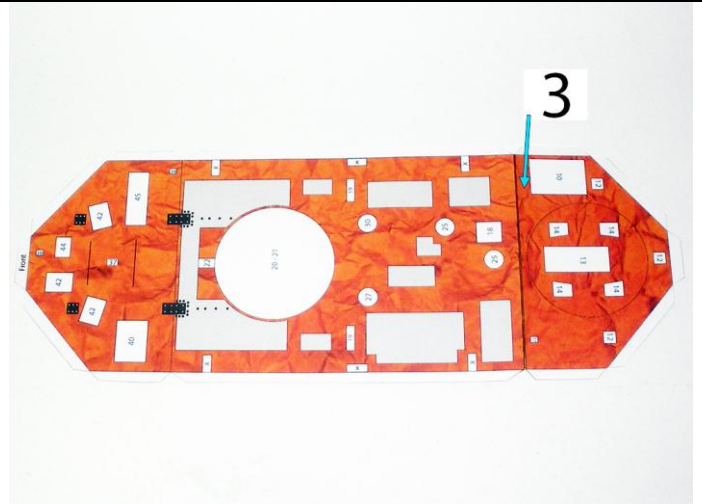
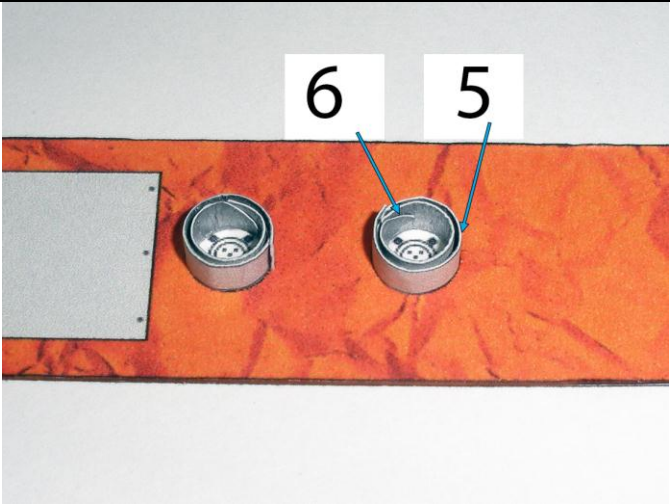
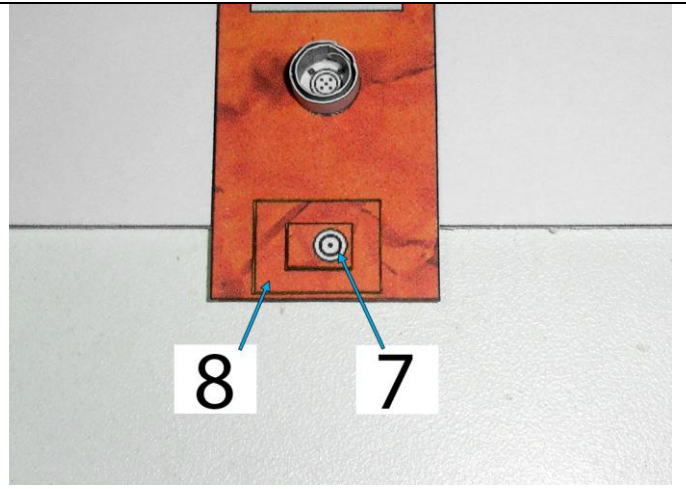
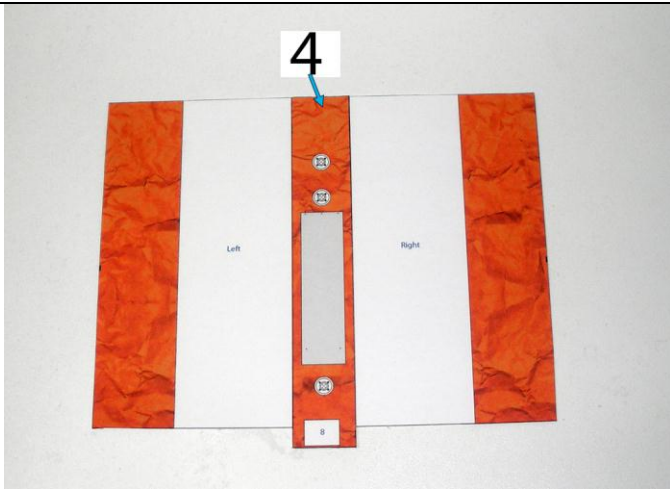


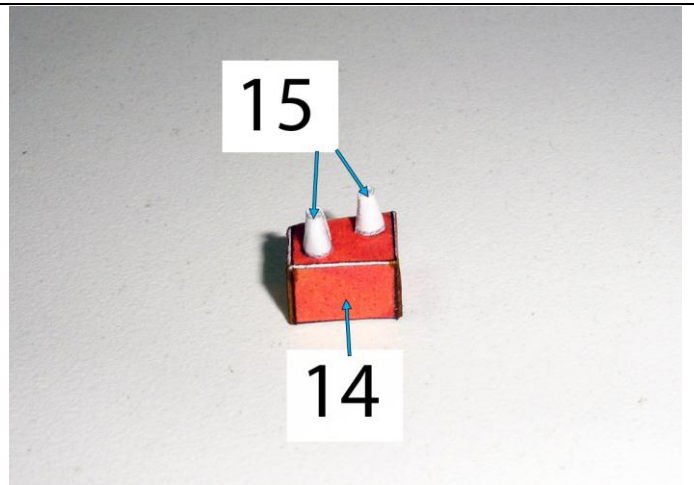
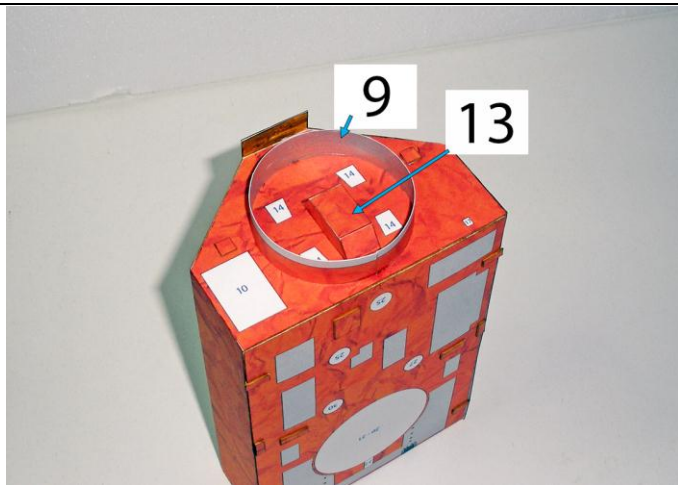
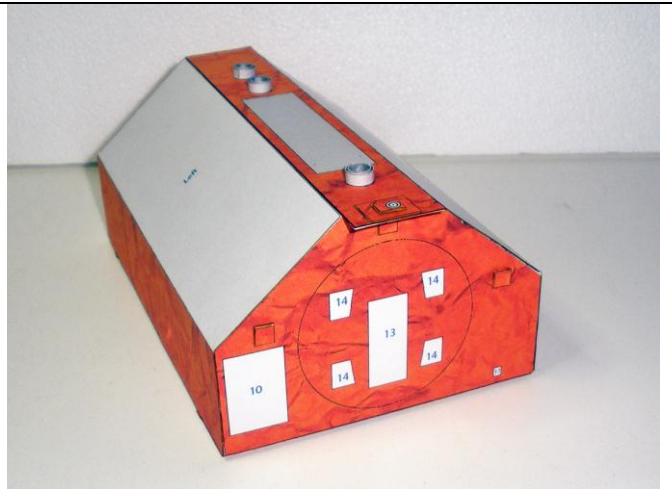
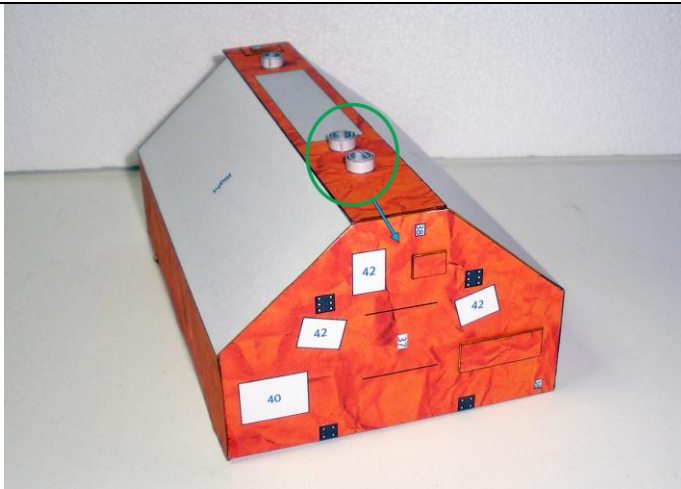
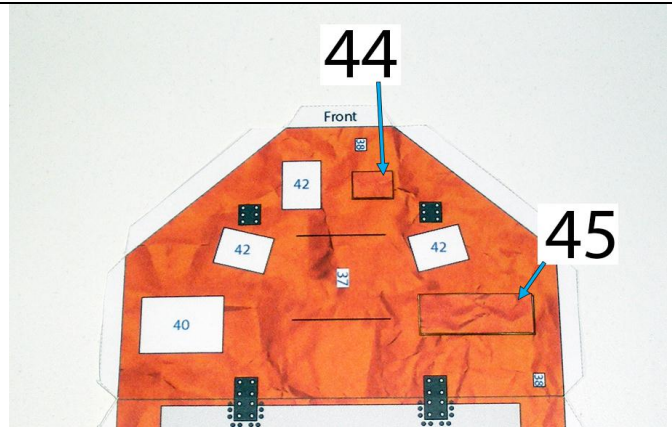
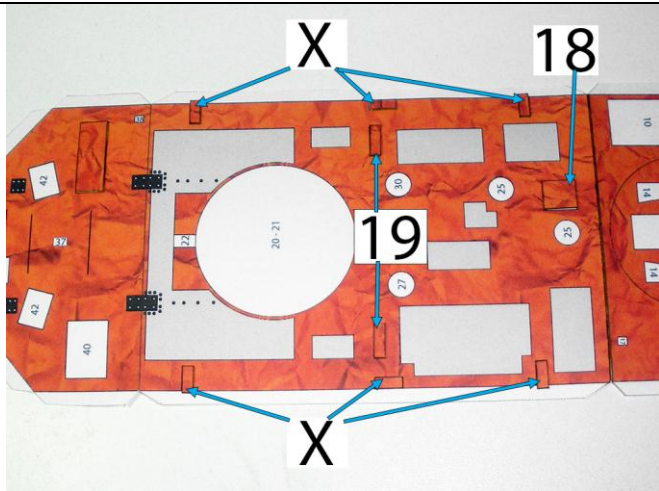
Sentinel-6 Michael Freilich
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NOTE: Some parts will appear to be a little different to due corrections made during the test build of the model.

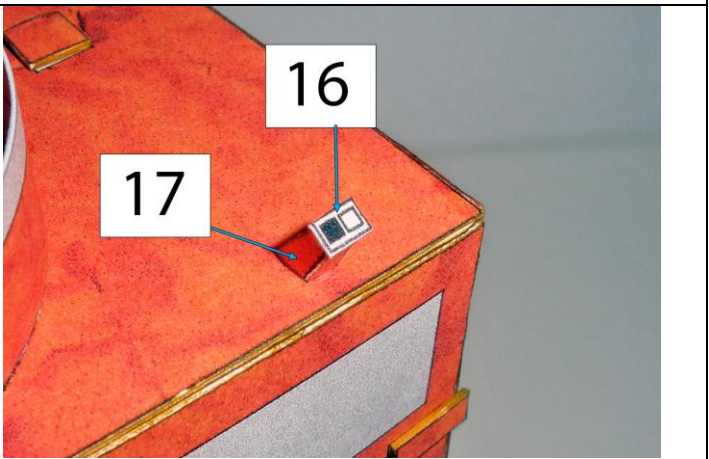
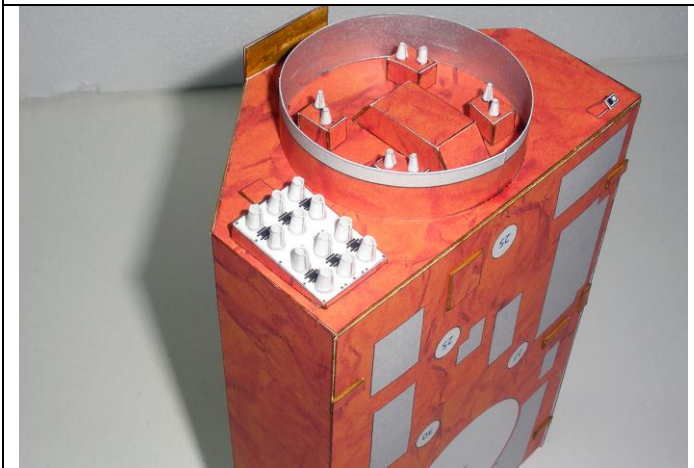
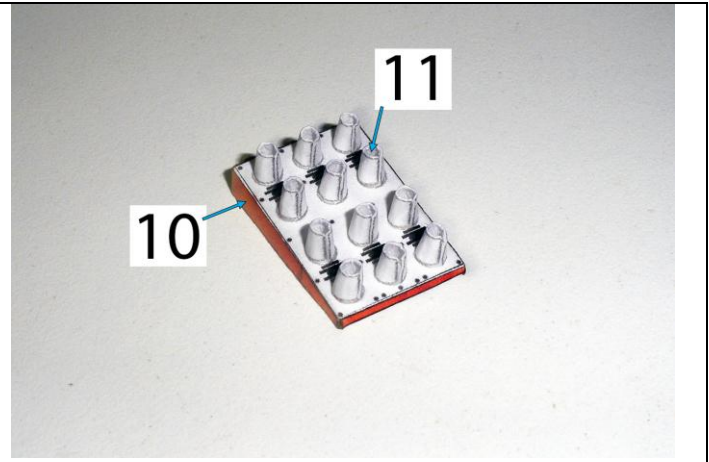


You may want to add cardstock to backside to make the model stronger.

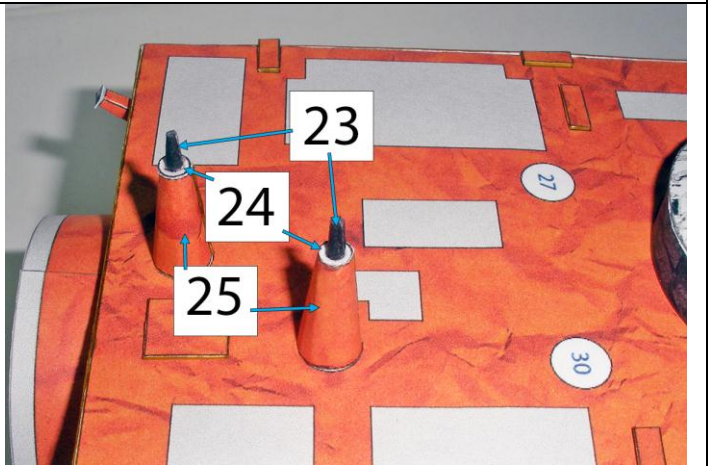
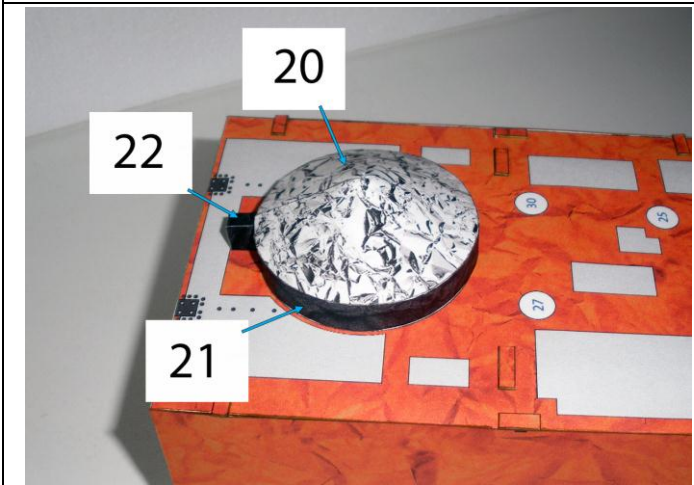


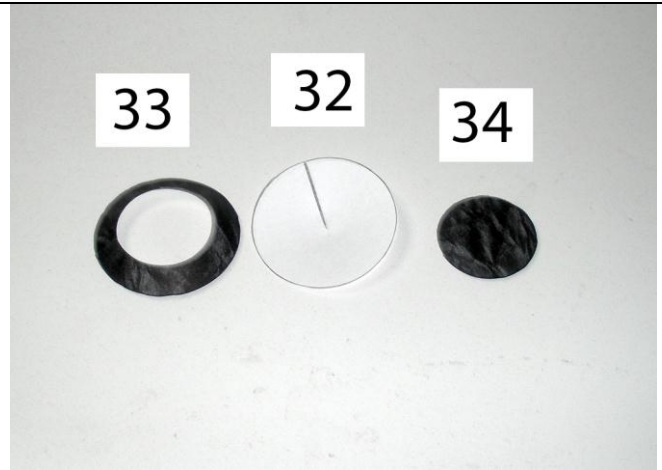
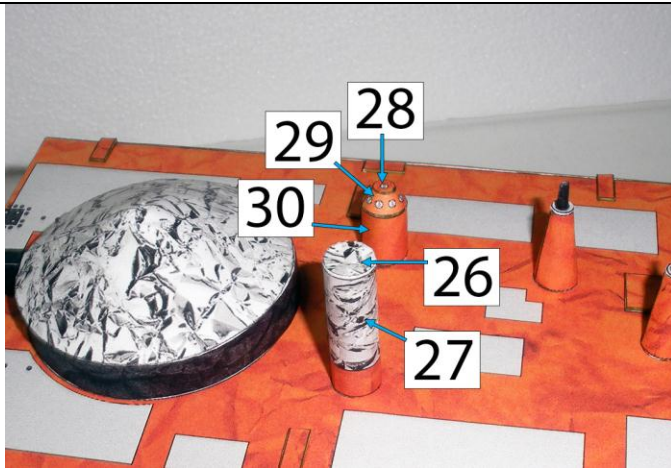
Grey stripe on part 9 is at the top.

Make four of these.



Note the position of the squares on part 16.

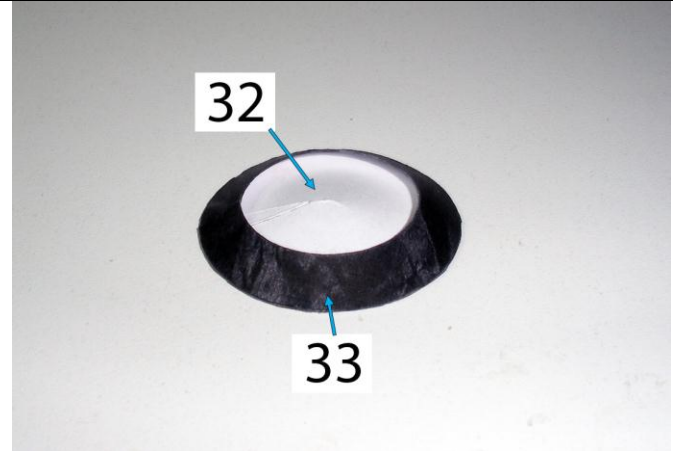




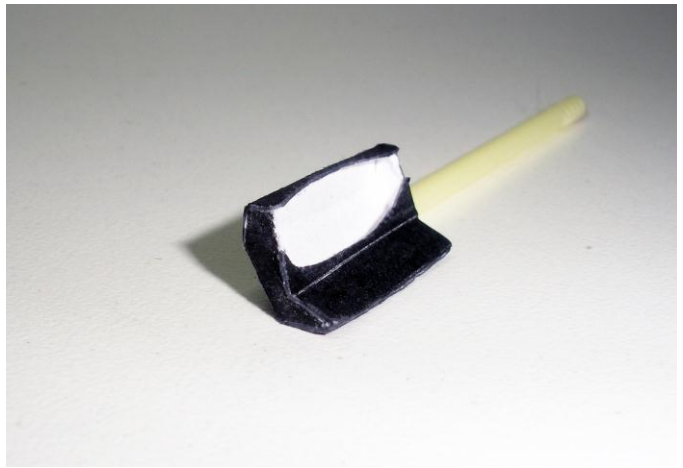
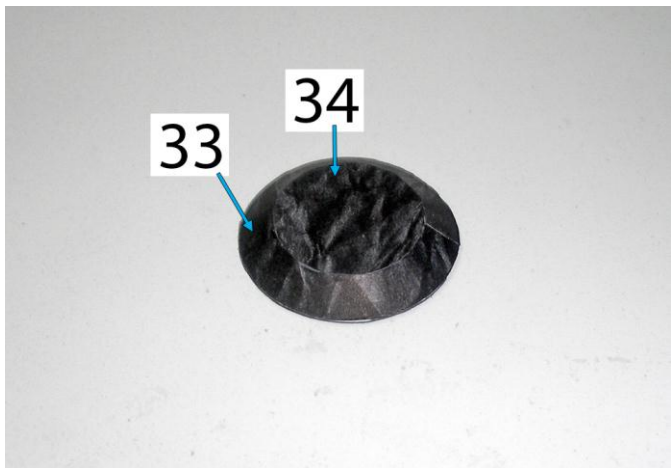
Part 31 is used to hole part 32 together



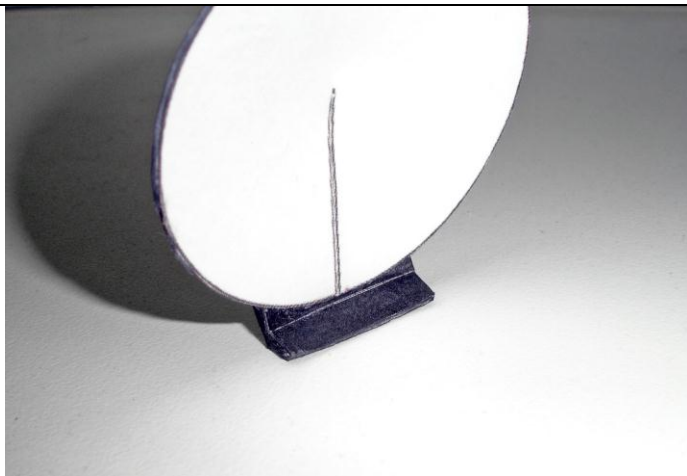
Glue 32 into 33



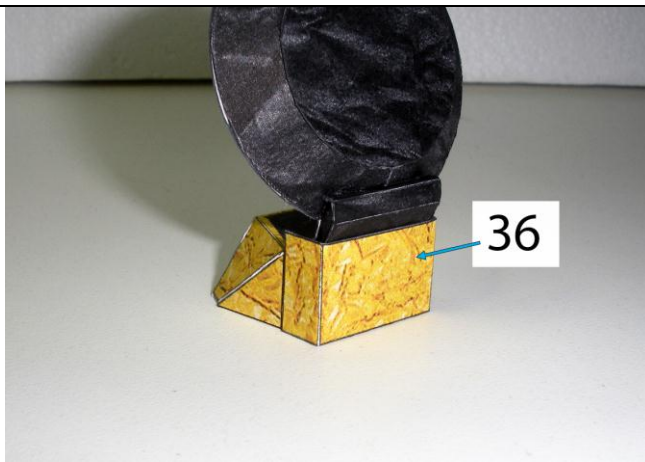
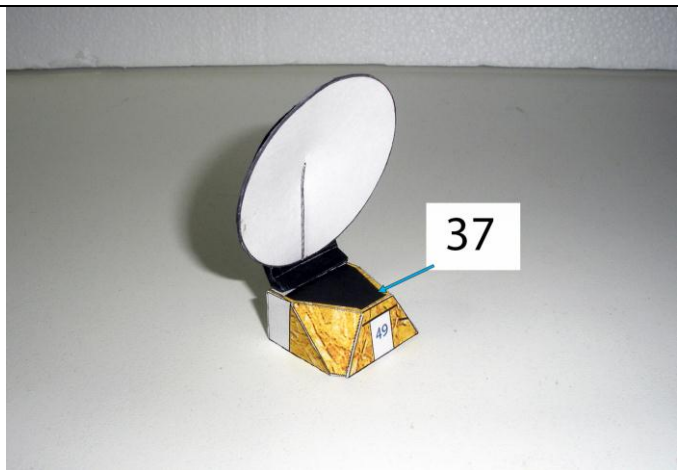
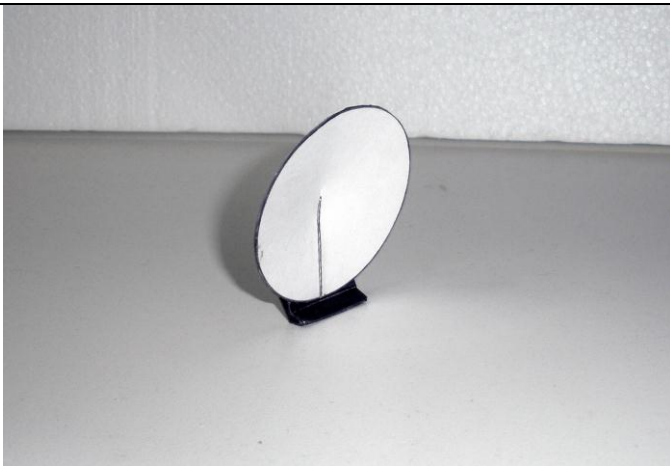
Backside

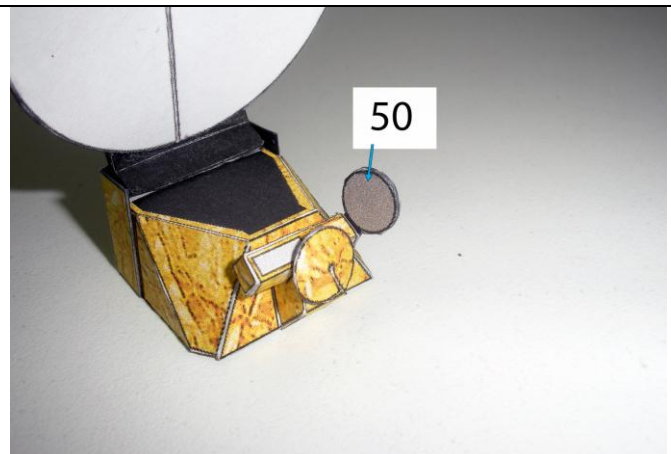
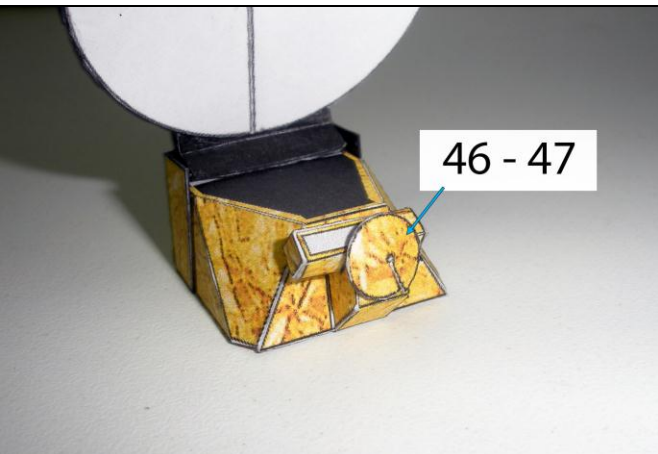
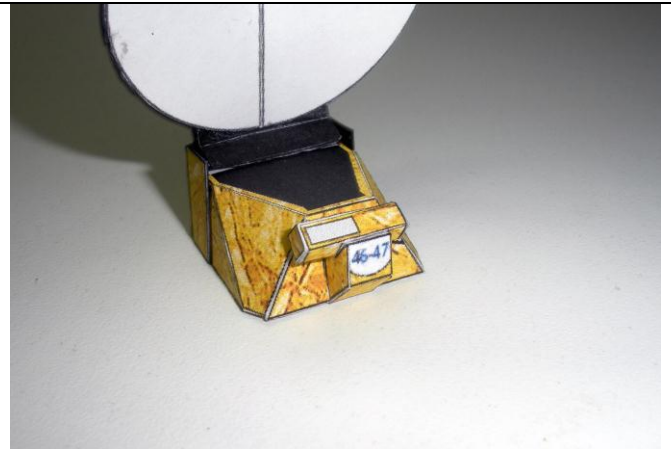
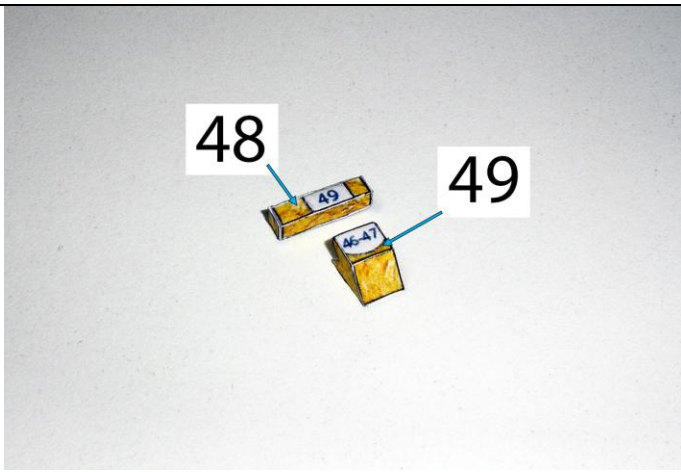


Part 35...35 is wrapped around the two small tabs on the sides, should look like this.

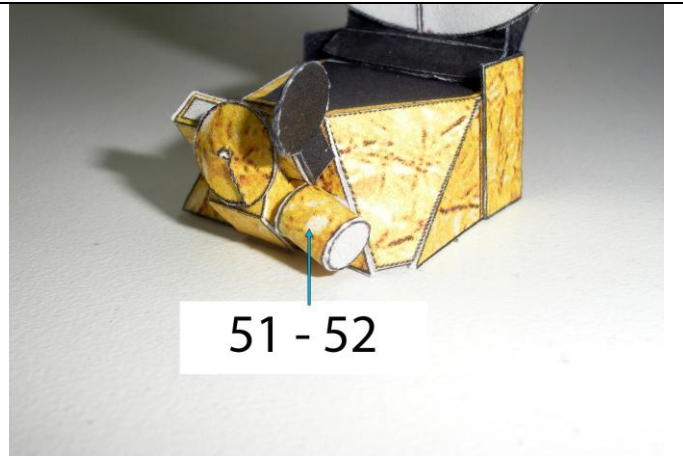
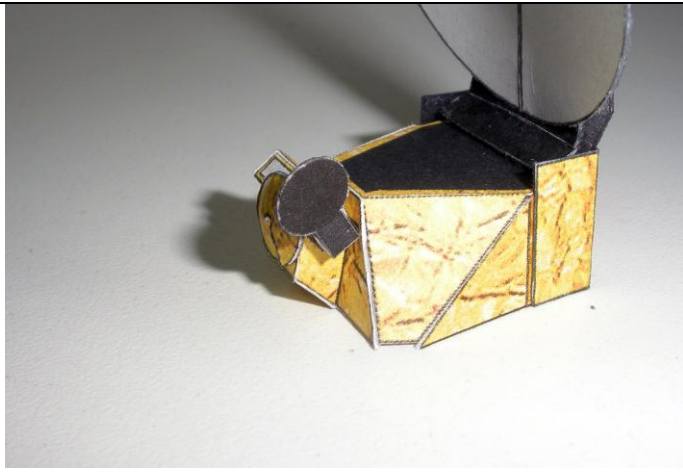


Glue 31 – 34 onto the opening of part 35.





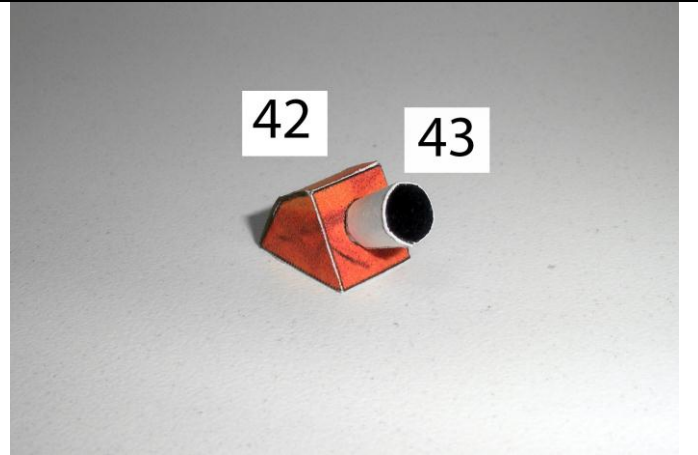
Glue parts 50 back-to-back



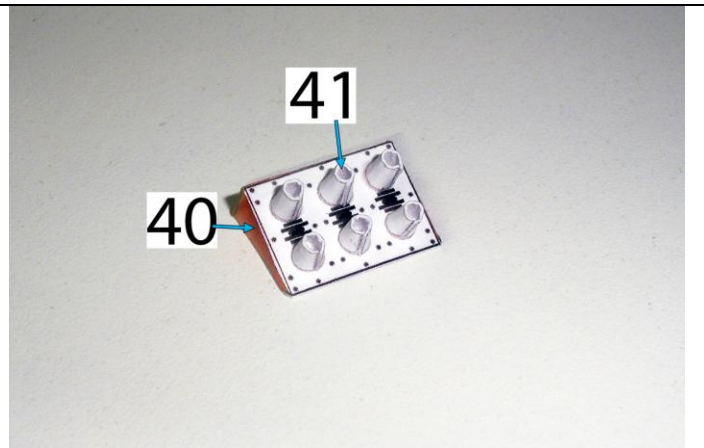
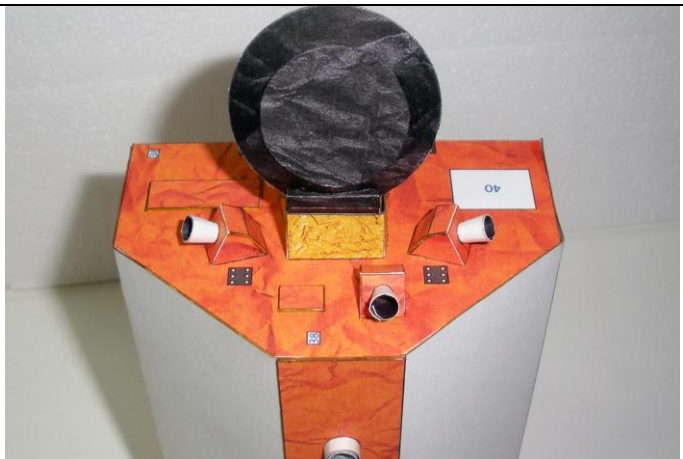
51 - 52 is glued onto the black line as shown.

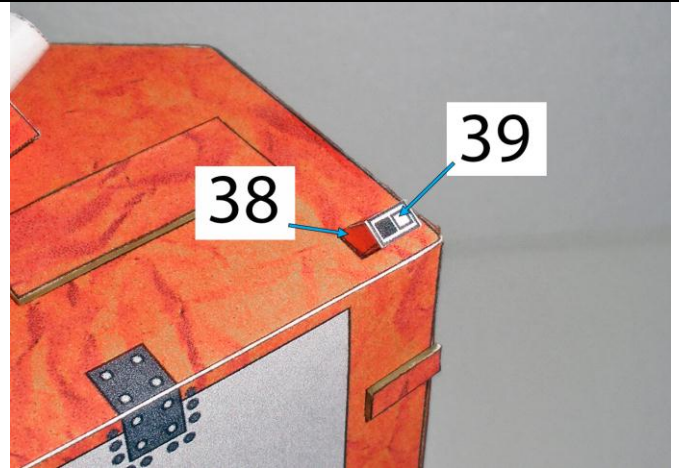
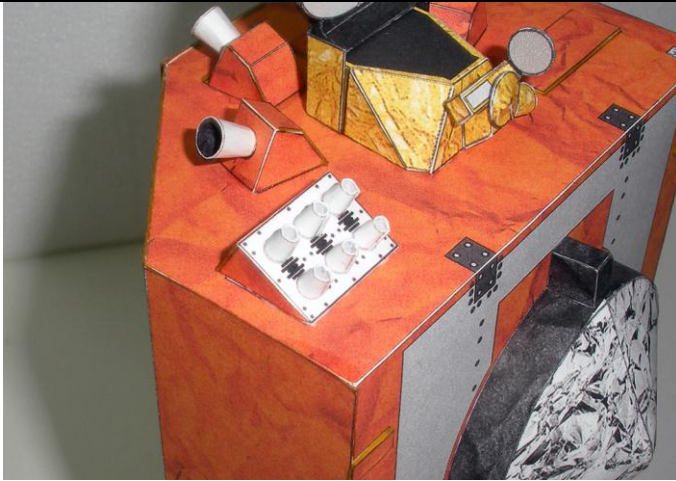


Glue between the black lines on the top as shown.

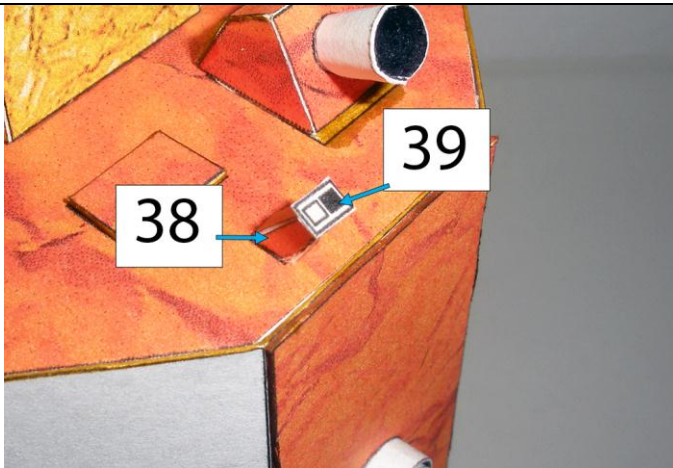


Make three of these.





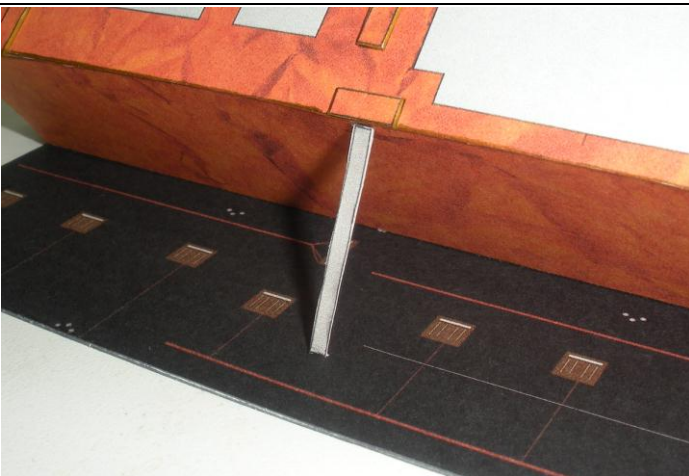
Note the position of the squares on part 39.



Note the position of the squares on part 16.



Fold-glue each solar array back-to-back, glue onto the body as shown, glue the LEFT solar panel onto the area labeled "left" and do the same for the RIGHT side solar panel.



Glue the struts Parts 53 onto the short black line on the bottom-middle edge of the body and on the short grey line at the backside of the solar panel.

Your model is done.