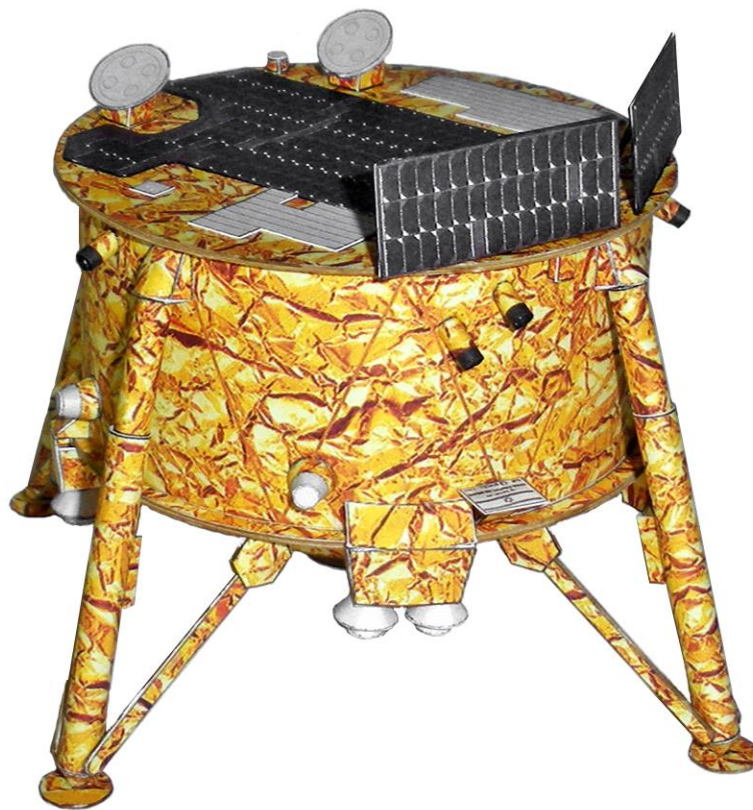
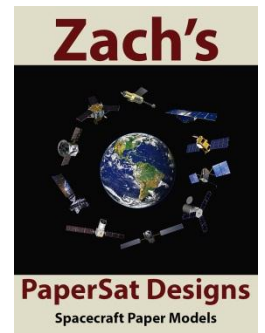
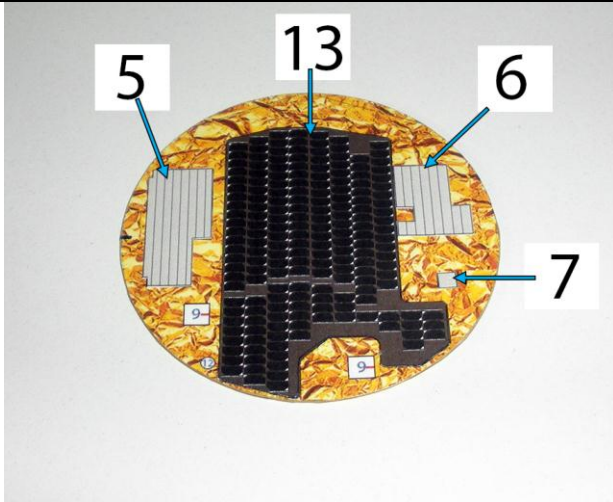


Beresheet Lunar lander  
1/20 Scale Paper Model Instructions

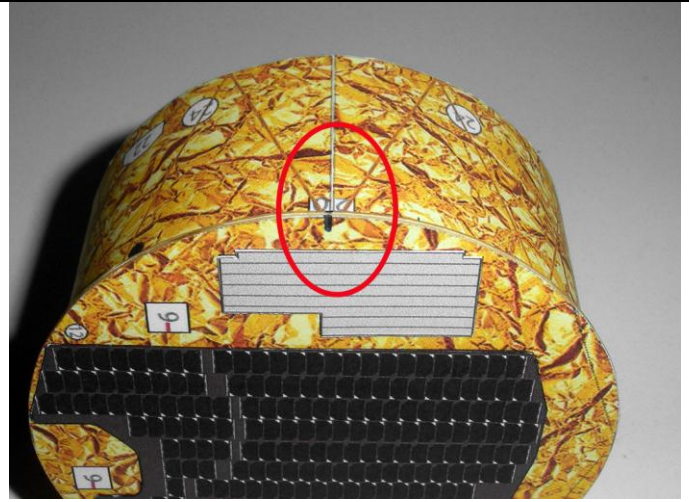




Glue former inside bottom of the main body



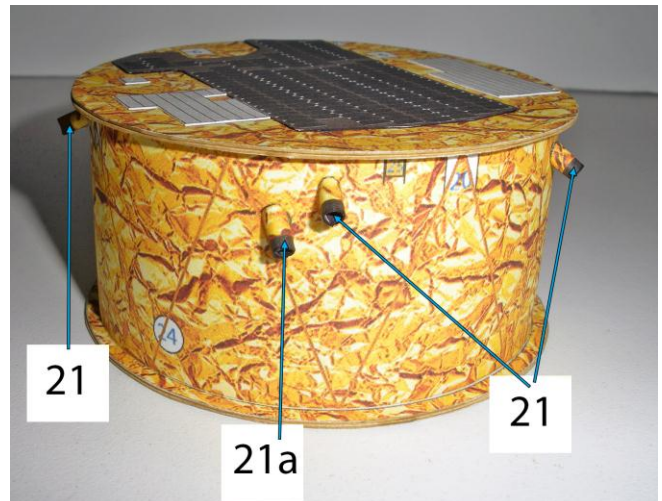
Glue parts **1** and **2** to cardstock, then back-to-back.



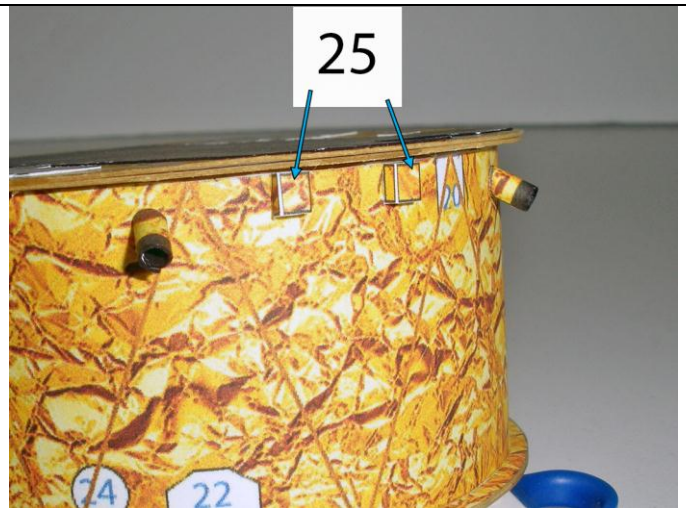
Glue to the top of the body, match the marker on part 1 to the seem on the body.



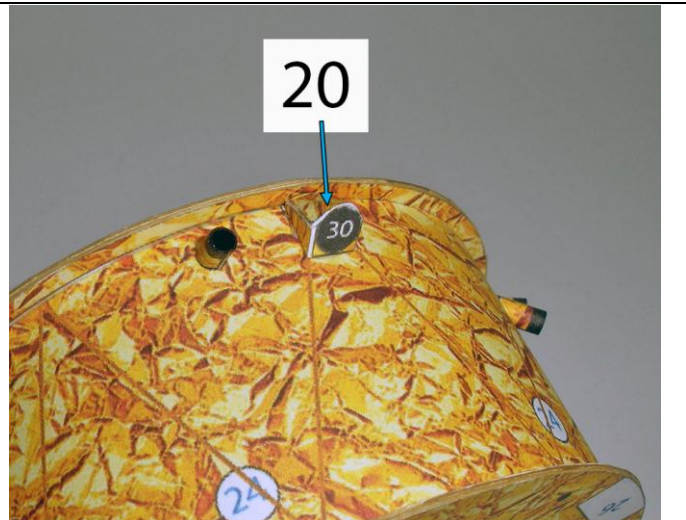
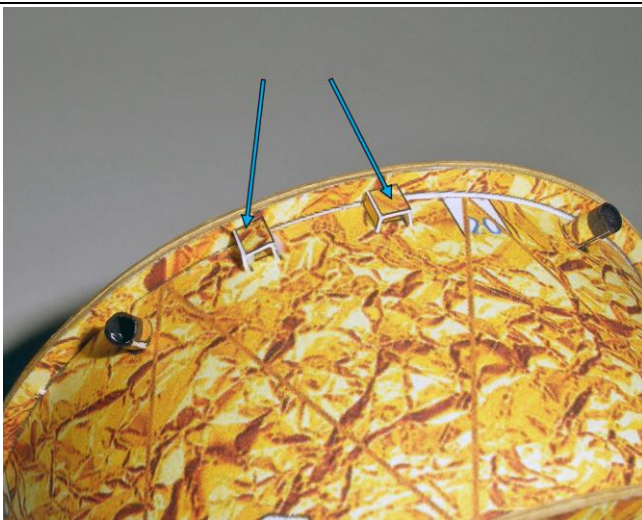
Glue **14** and **15** to cardstock, then back-to-back. Glue to the bottom, match the marker on 14 to the seem on the body.



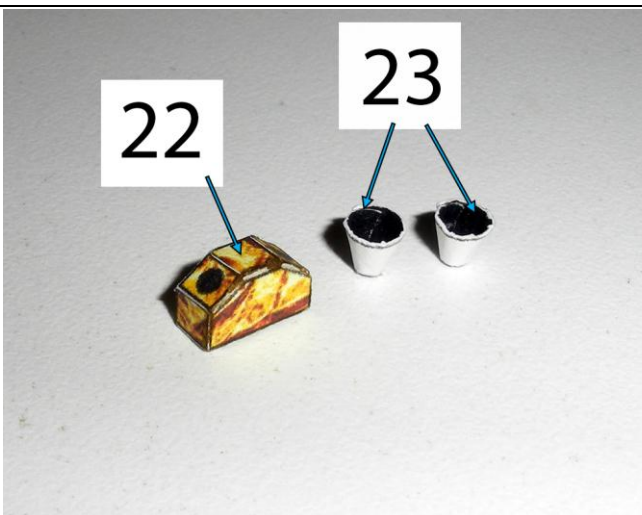
Glue **21a** to the green dot on the body with a downward angle as shown. Glue **21** to the 5 black dots with a slight downward angles.



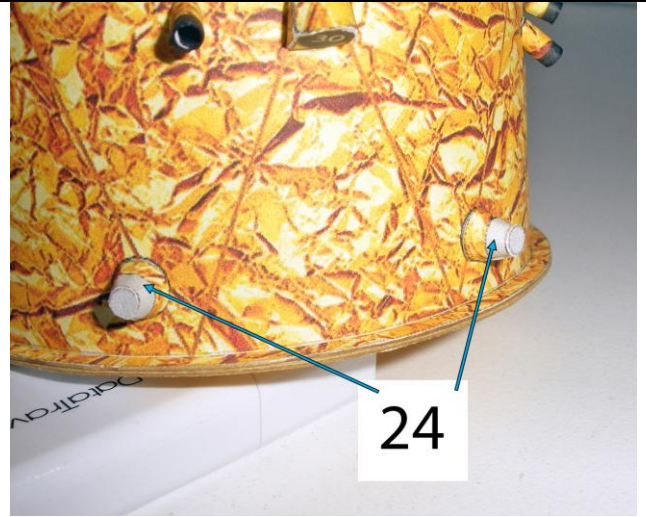
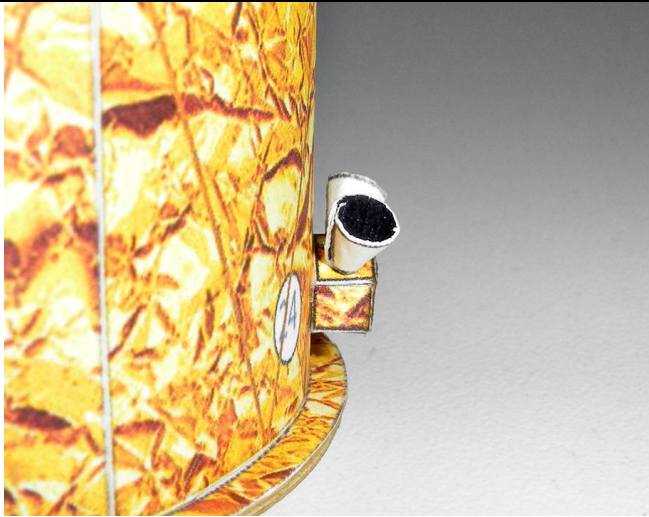
Glue **25** to the 5 areas marked "25" at the top edges.



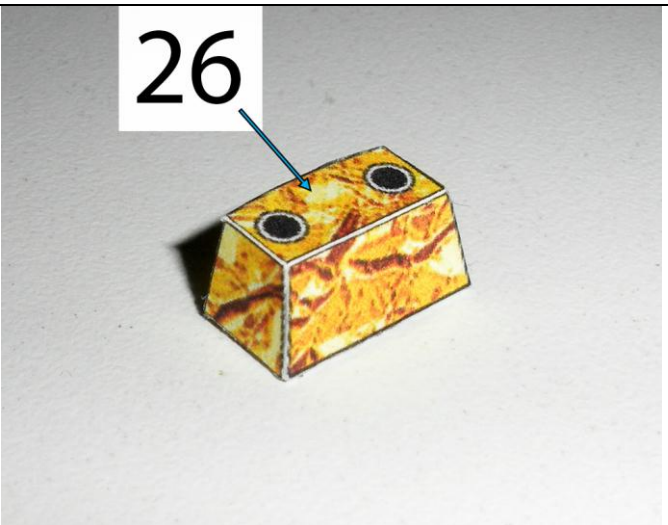
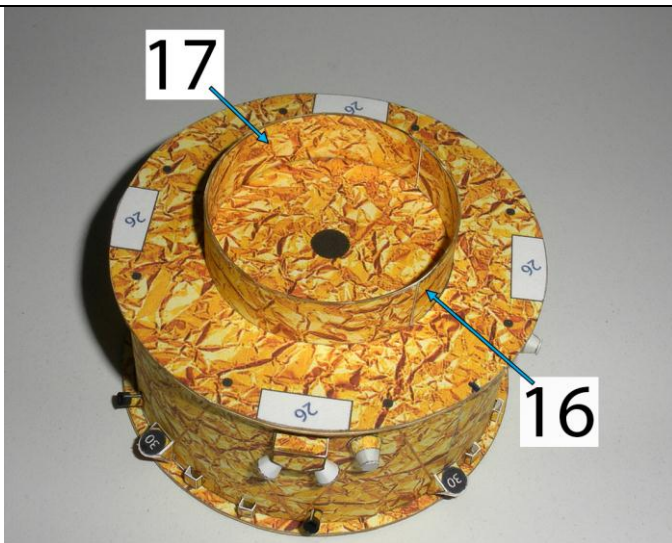
Glue to the 4 areas marked "20" on the body as shown.



Glue over the areas marked "22".



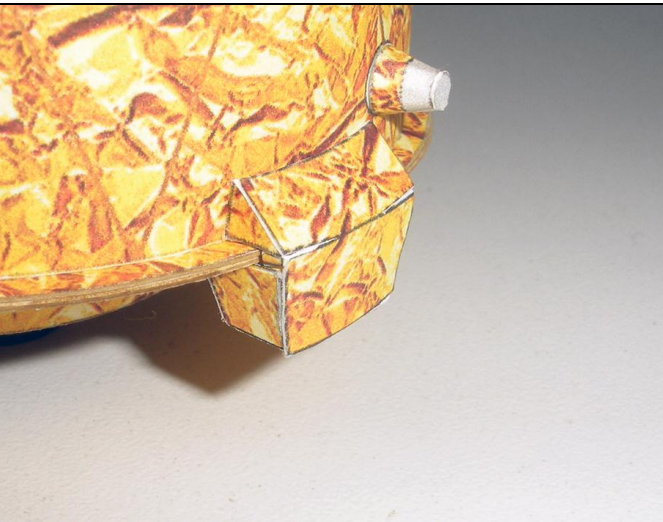
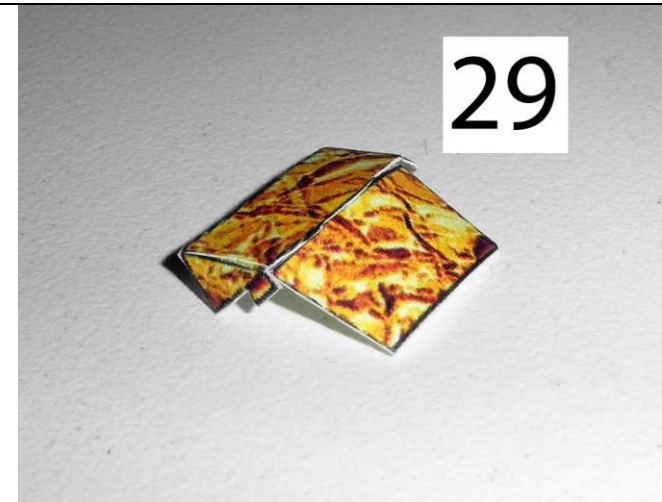
Glue to the 4 areas marked "24".



Make 4 of these.



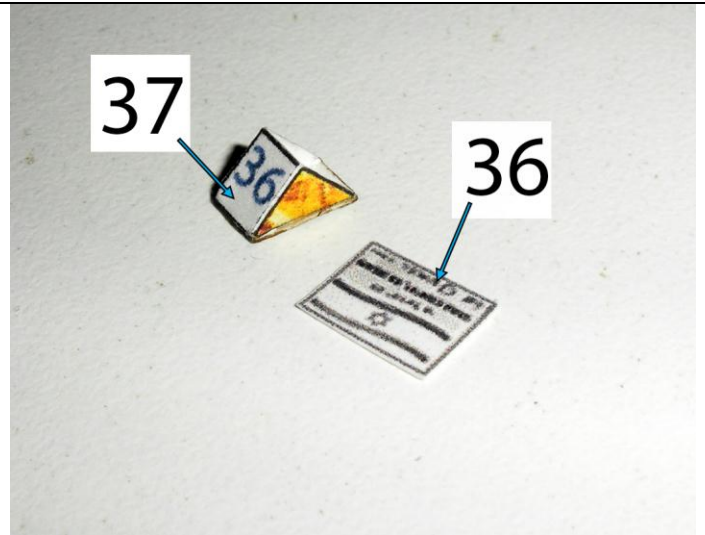
Glue onto the white areas on the bottom marked "26".



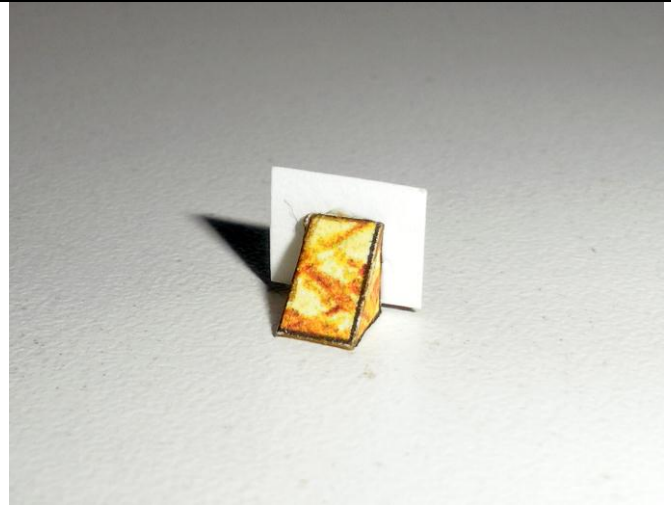
Parts 27.



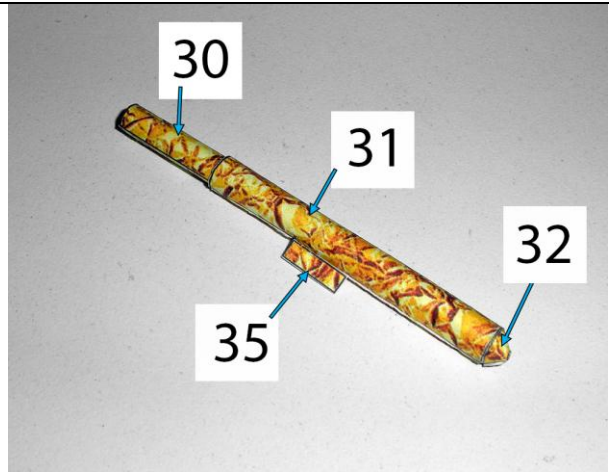
Parts 28.



Part 36 is a photo of the plate installed on the actual spacecraft.



Glue onto the black lines located under part 21a (red circle) as shown.



**31** is wrapped around part **30**. Glue **35** to the black line on **31**.



Glue small end of the leg onto the hinge (parts 20)



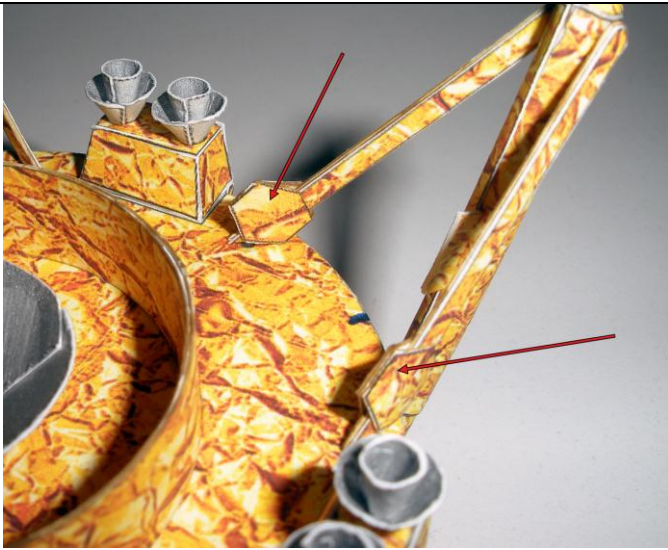
Glue the struts (Parts 30) with the round end at the bottom of the leg and the angled end onto the black dots on the body.



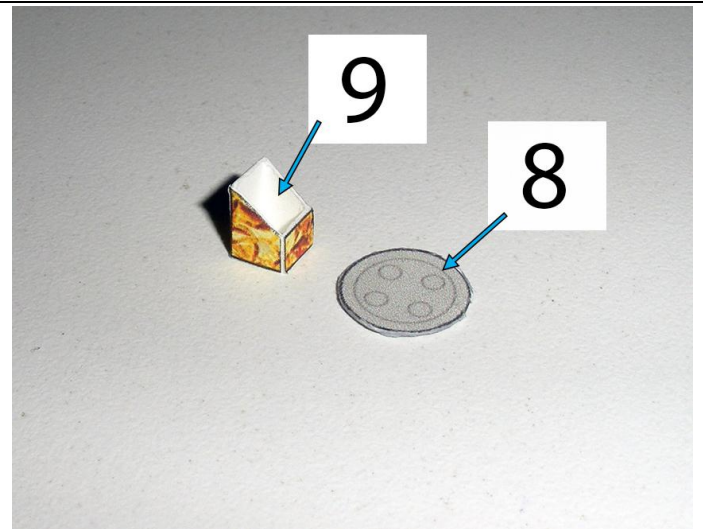
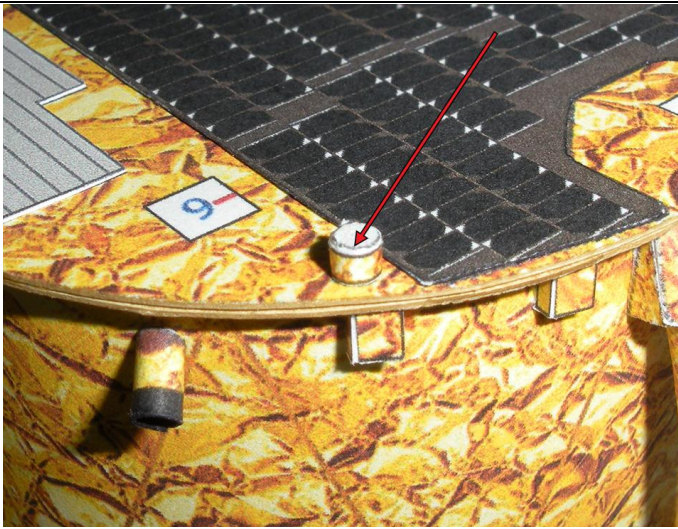
Score and fold parts 34 – do not glue together.



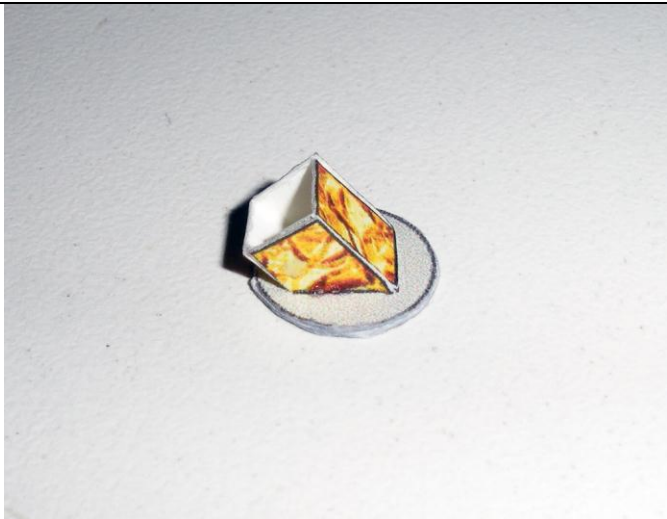
Wrap around the strut at the bottom as shown and glue the other end together. Do this to all 8 struts.



Parts 33.



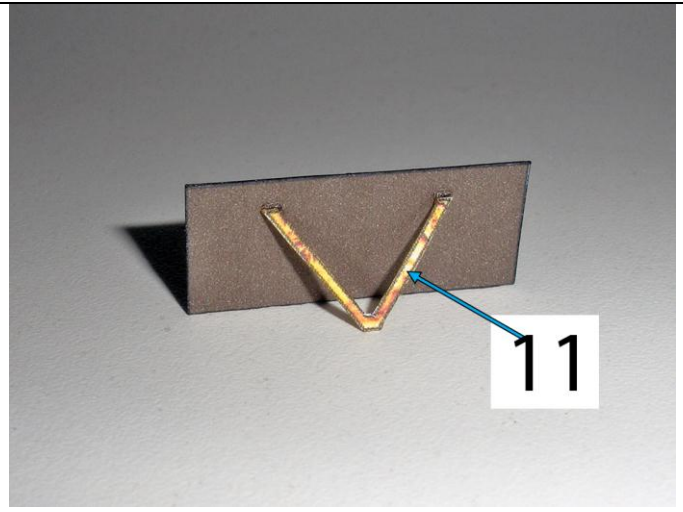
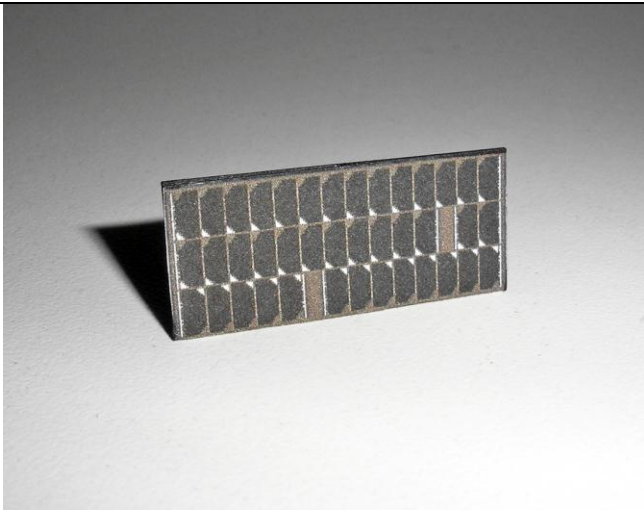
Glue part **12** on the top at the area marked "12".



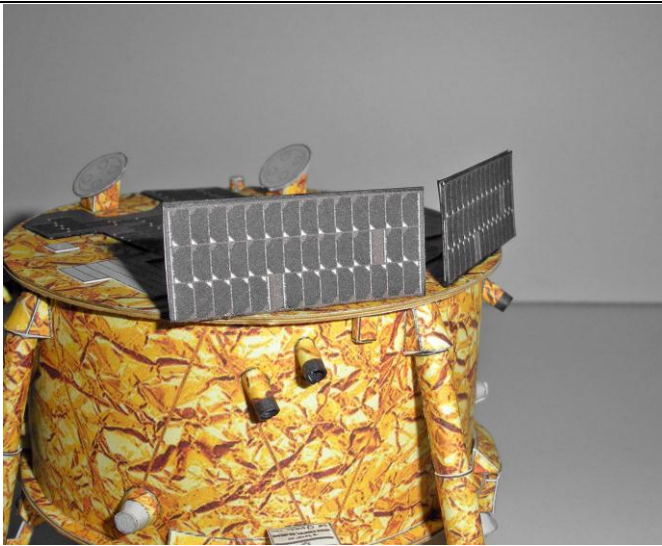
Make 2 of these.



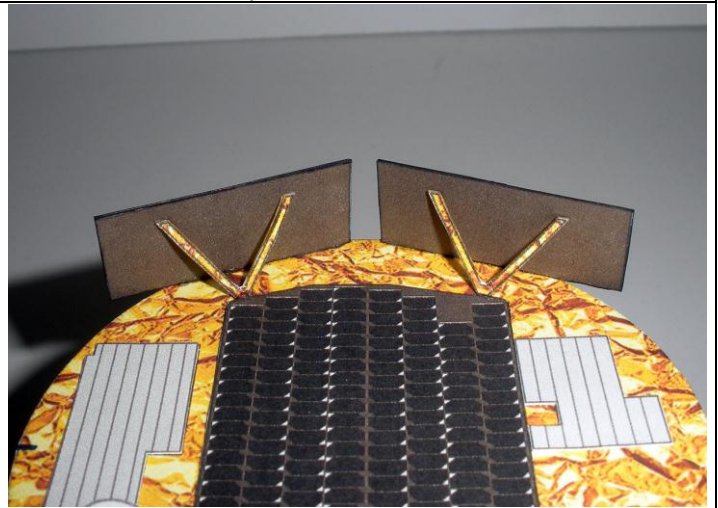
Glue to the top as shown.



Make 2 of these. 11 is glued onto the two short lines on the backside of the solar panels.



Glue to the two lines on the top as shown.



Bottom of the struts is glued against the solar panel (Part 13). The solar panels on your model will have a slight more angle to closely match the real spacecraft.



Your model is done.