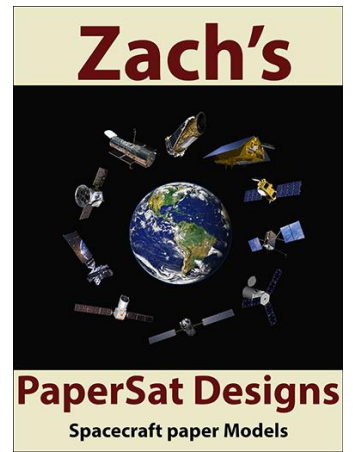
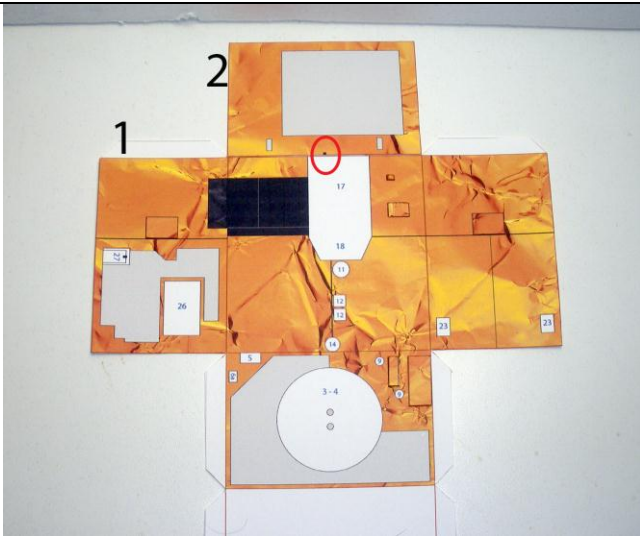


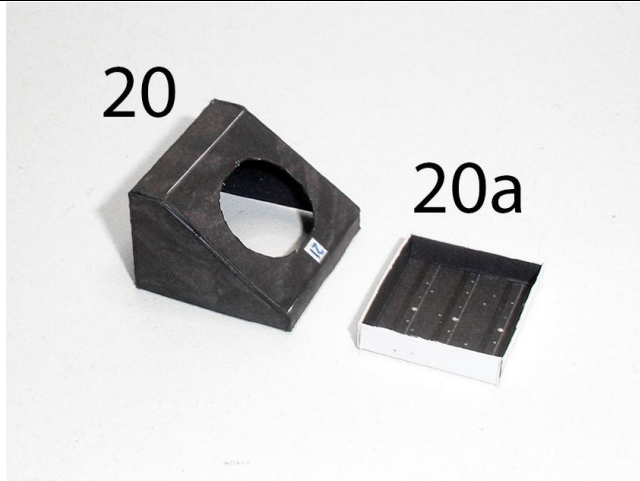
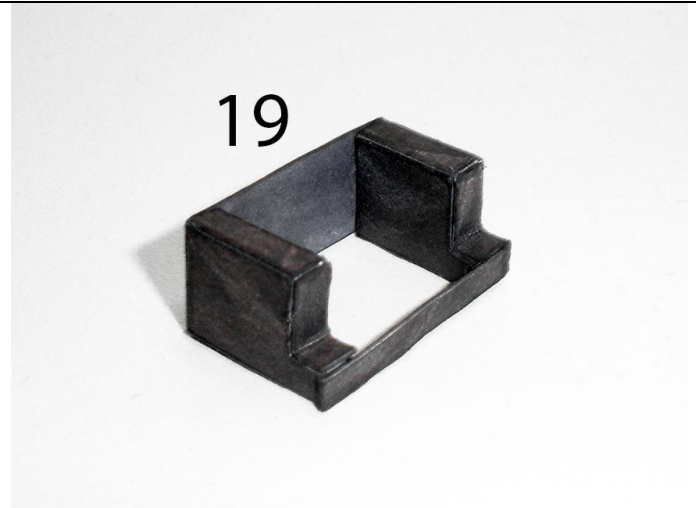
EnMAP (Environmental Mapping and Analysis Program)  
1/20 Scale Papermodel Instructions



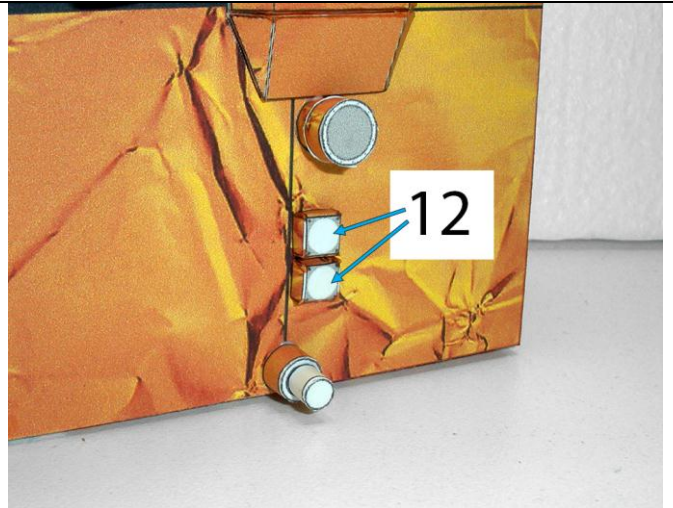
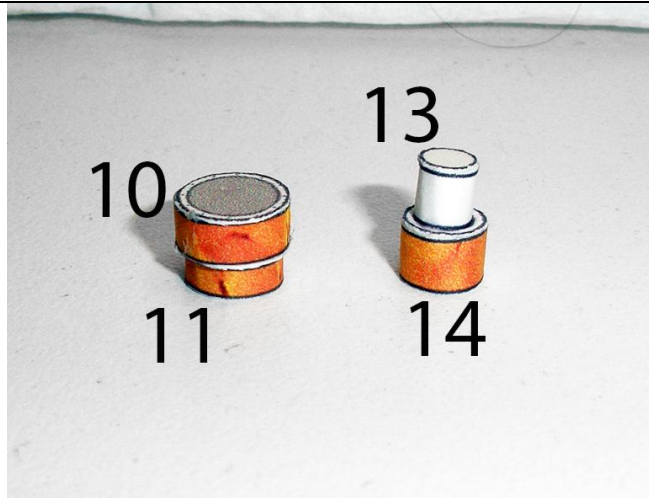
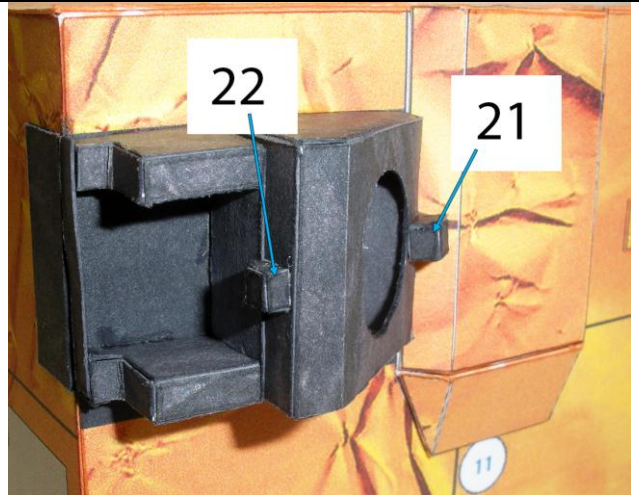
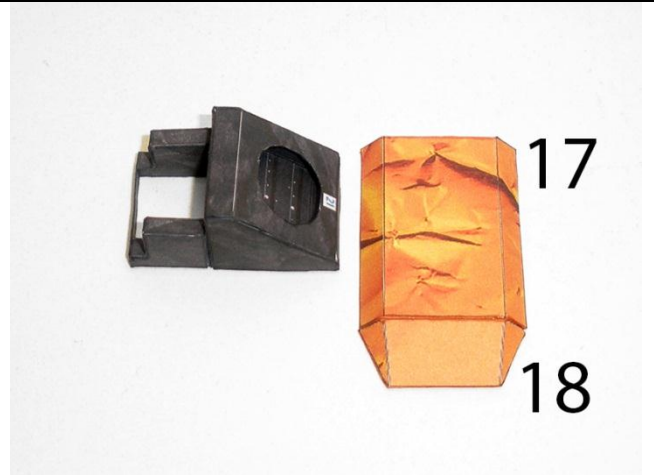


Glue these parts onto their labeled areas...  
7, 8, 15, 16 and 23.

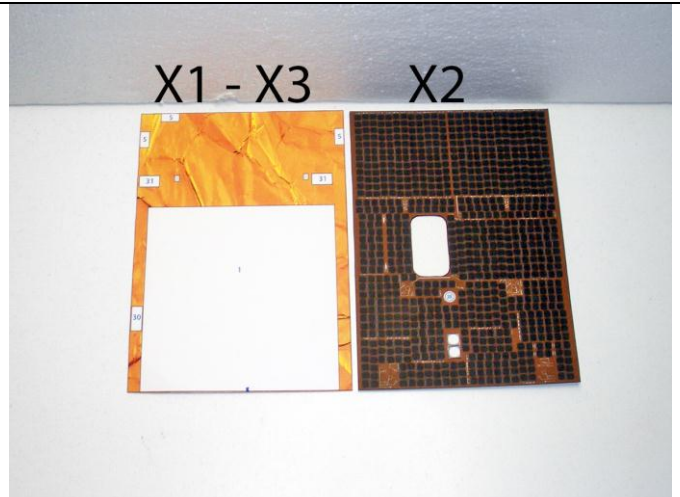
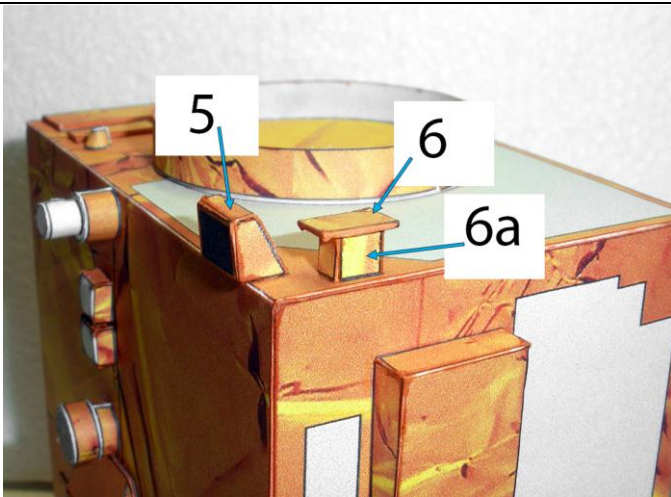
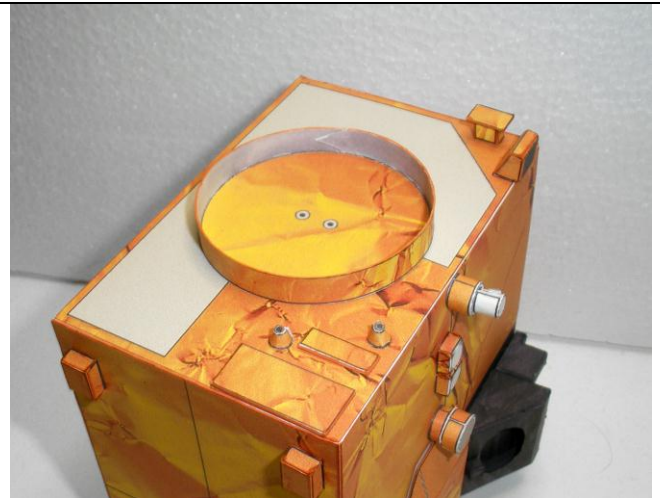
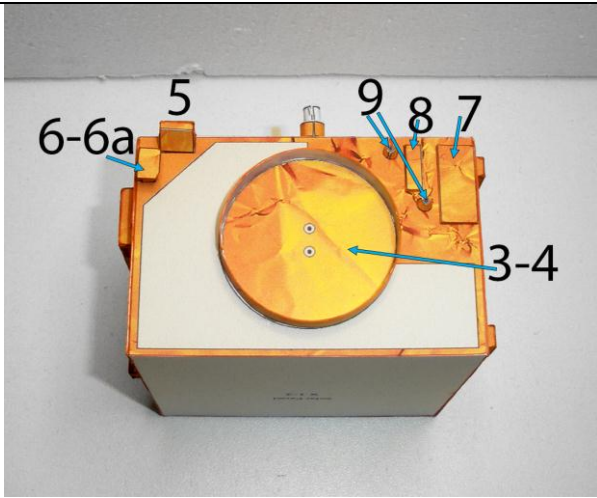
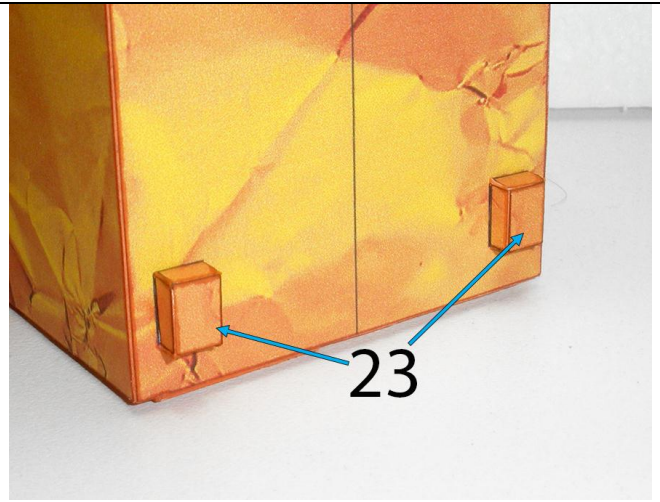
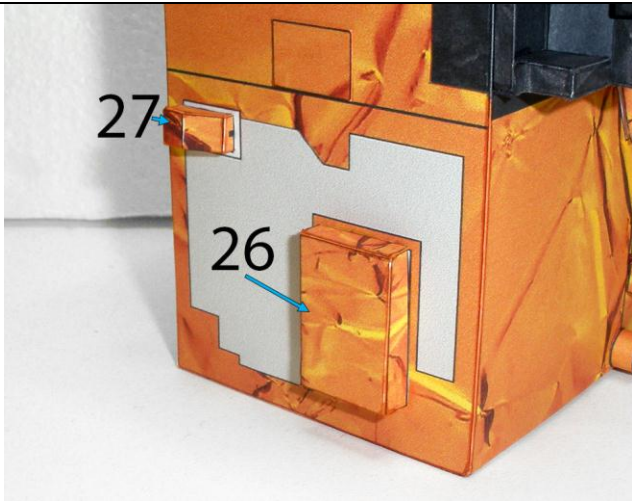
Glue 2 onto the tab as shown, match to two black markers.



Glue 20a inside of 20

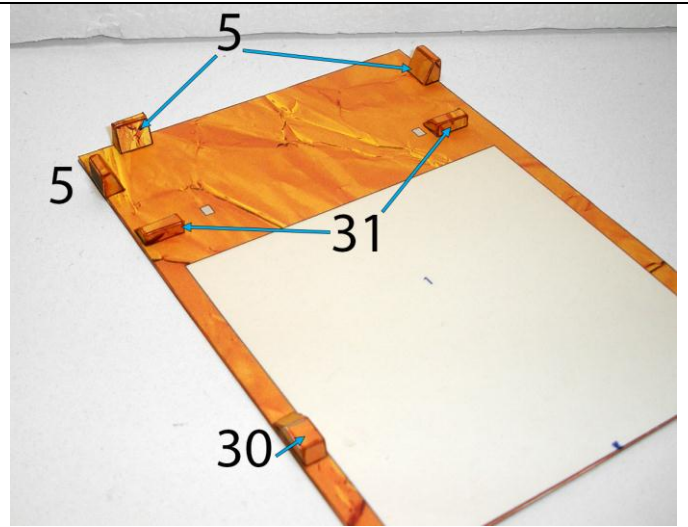
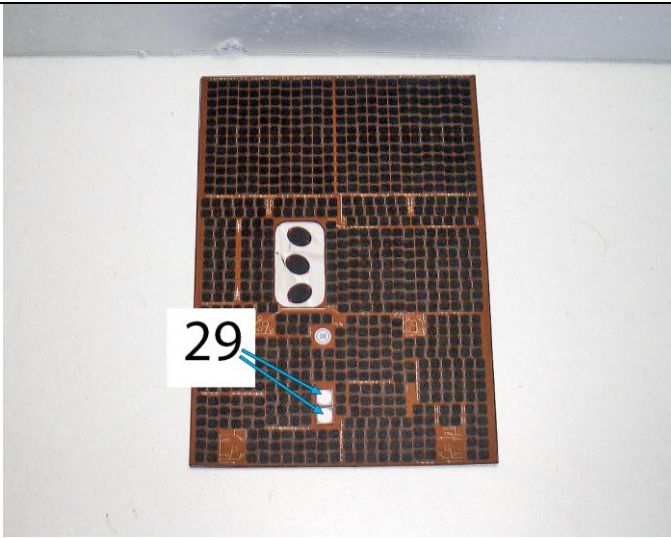






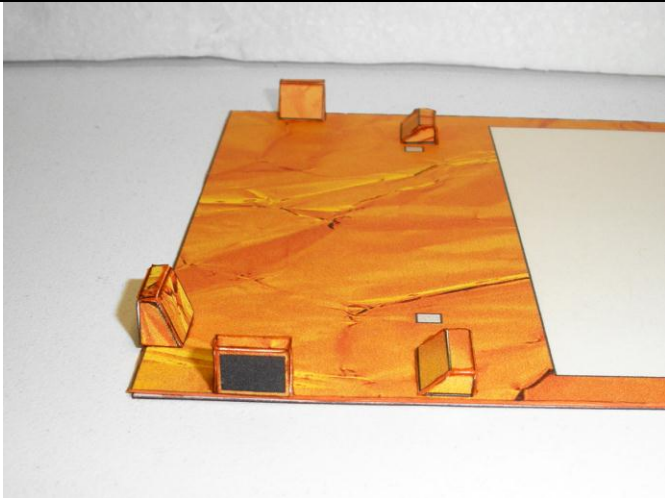
Small area of Part 5 sticks out beyond to back face of the body.

Glue X1 and X3 back-to-back, matching the black markers at the bottom.



Glue X2 onto X3 as shown, glue 29 onto their labeled areas.

Small area of Parts 5 sticks out beyond the edge of the solar panel.



Make three of these.

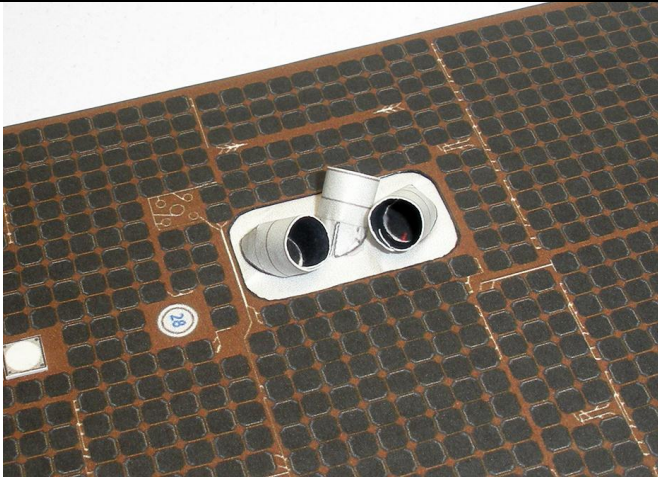


Make the angled end round round.

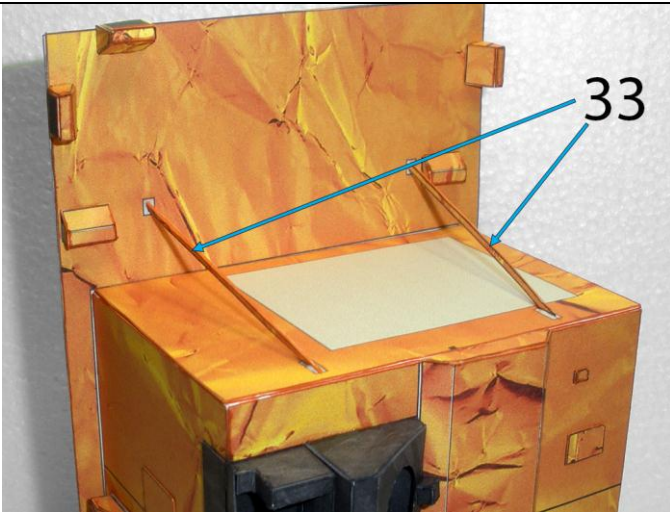


Match the seems on 32 with the red markers.





Glue the body onto the solar panel.



Your model is done.