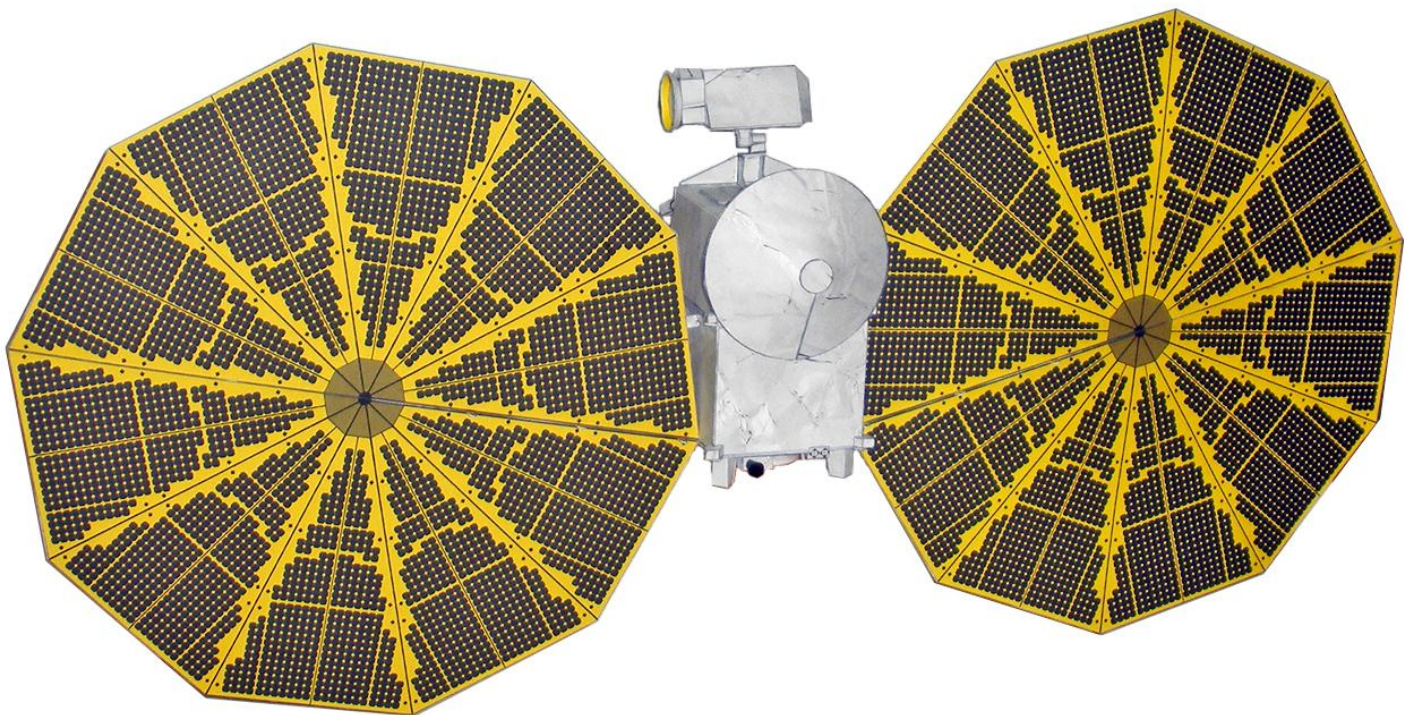
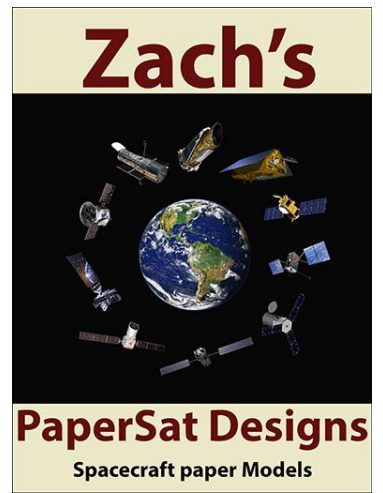
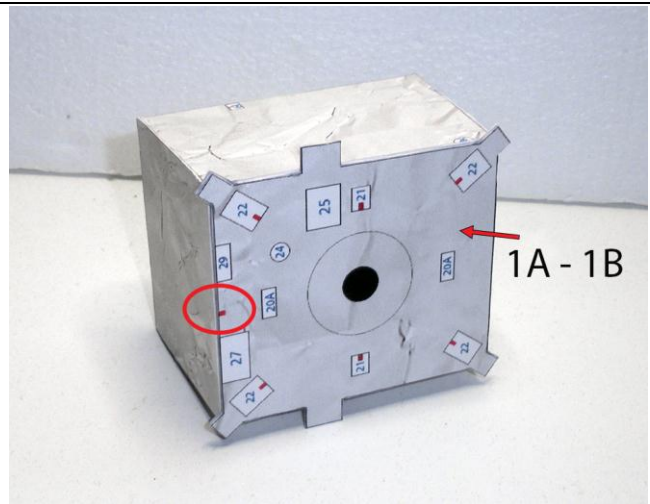
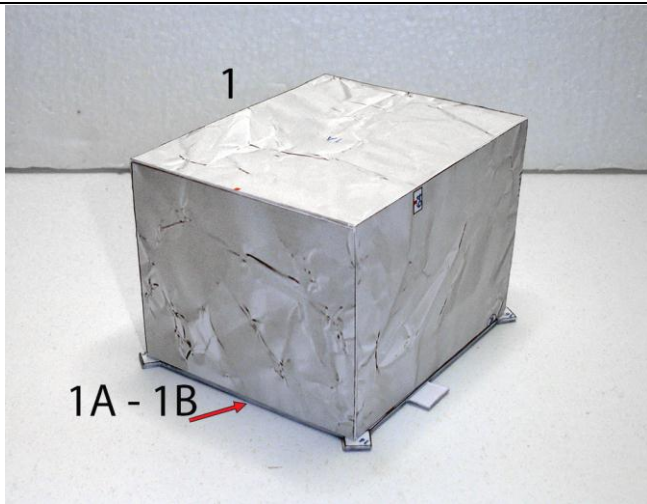


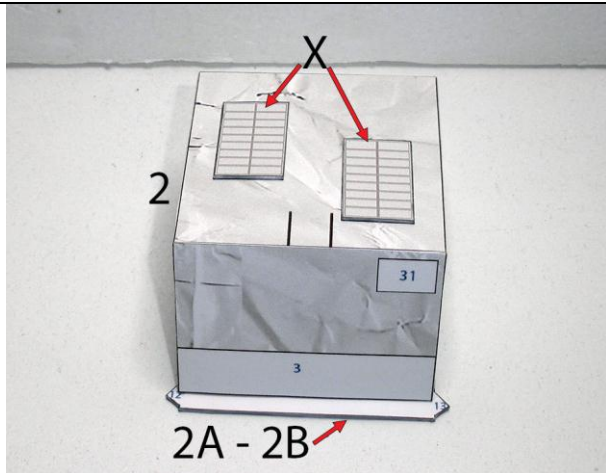
LUCY

1/30 Scale Paper Model Instructions

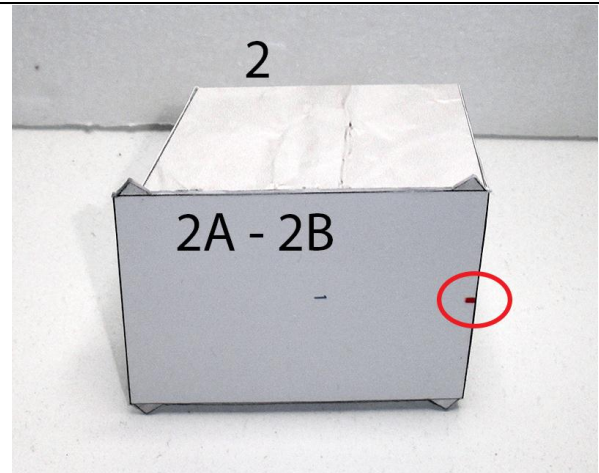




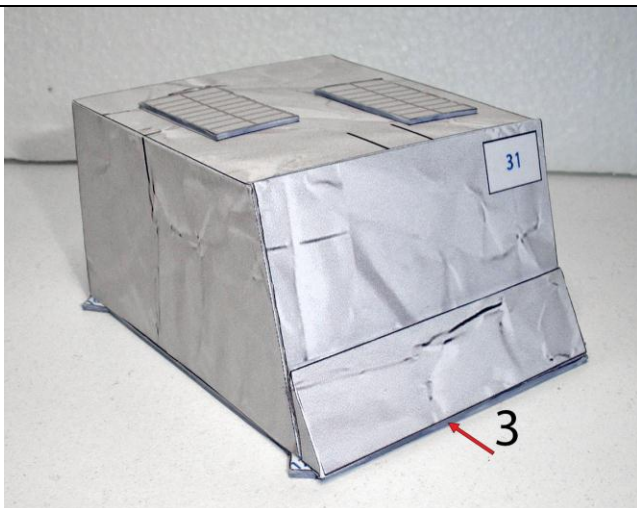
Glue 1A – 1B back-to-back while matching the two red markers. Glue to bottom of 1 matching the red marker on bottom of 1 to the red marker on 1A – 1B.



Glue X to top of 2, then fold-glue to a box. Glue 2A and 2B back-to-back matching the two red markers.



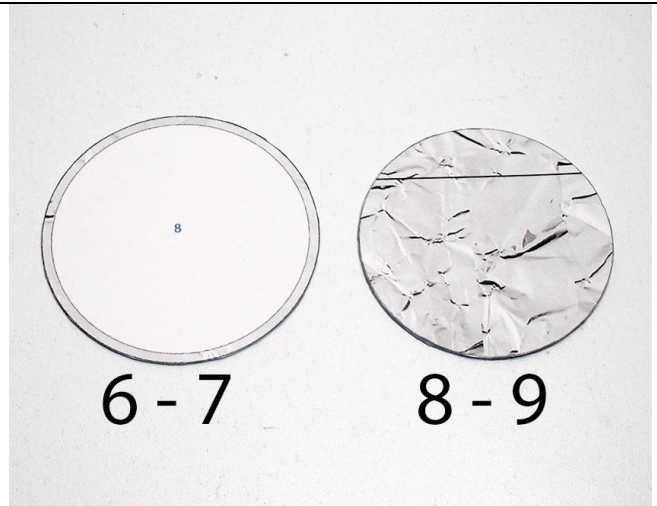
Glue to bottom of 2 matching the red marker on 2 to the red marker on 2A – 2B. Make sure the painted side of the tabs on 2A – 2B faces downward.



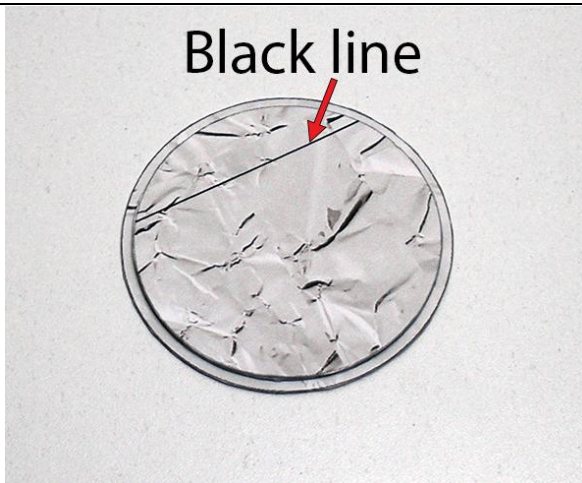
Glue over the area labeled “3” as shown.



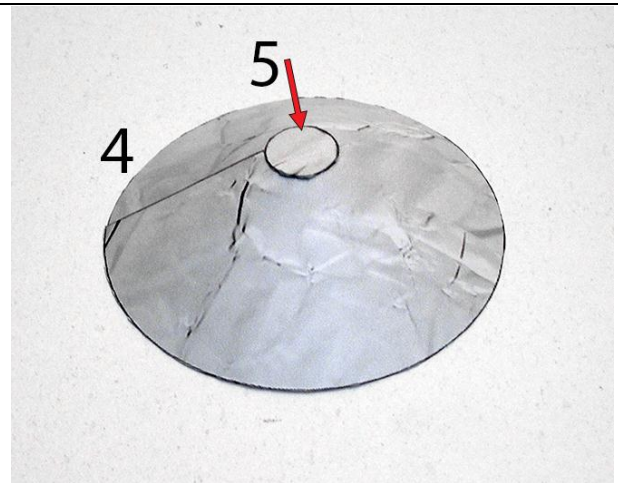
Glue 2 on top of 1 as shown. Match the two red markers.



Glue 6 and 7 back-to-back, Glue 8 and 9 back-to-back.



Glue 8-9 onto the side of 6-7 labeled "8" as shown.



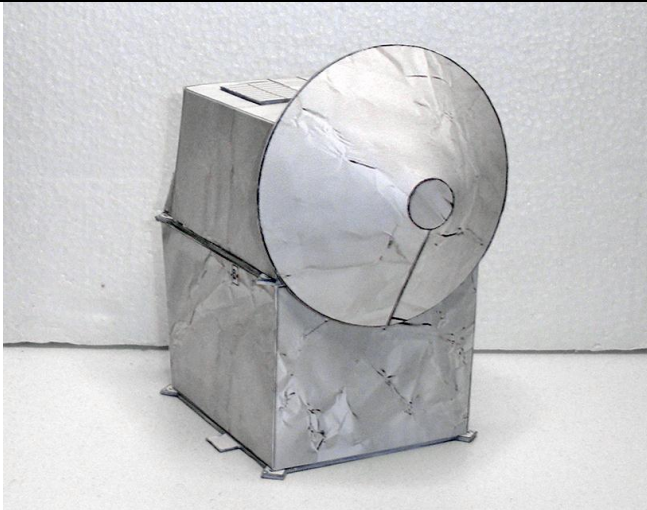
HGA



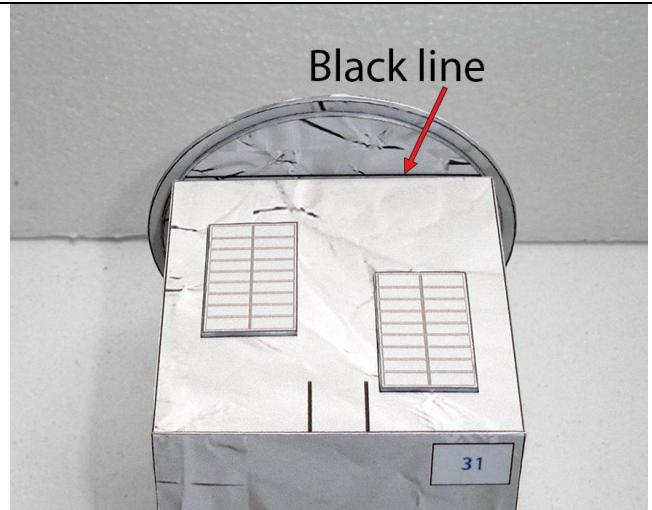
Glue 4-5 to the other side of 6 - 9 assembly



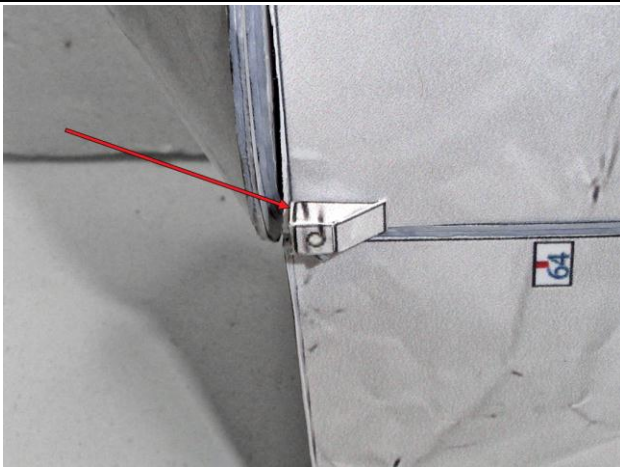
Back-side.



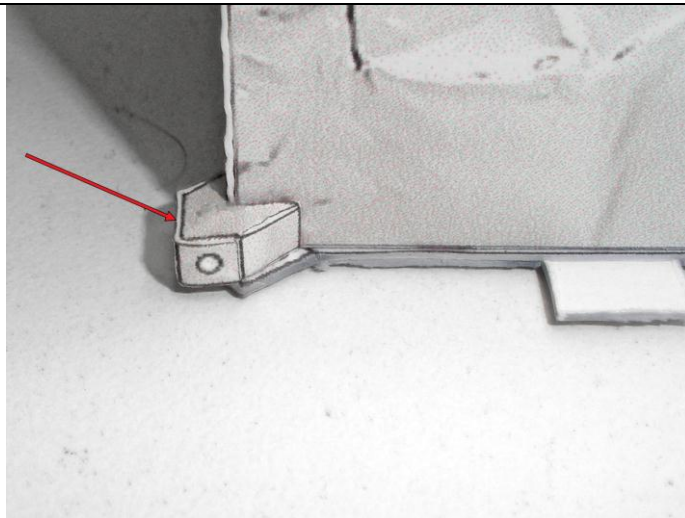
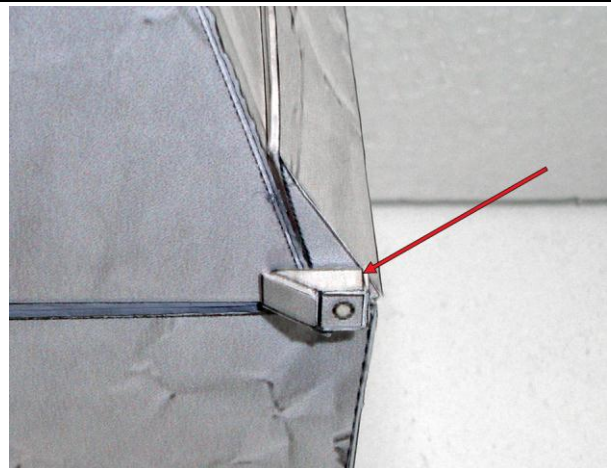
Glue on the white area labeled "9"



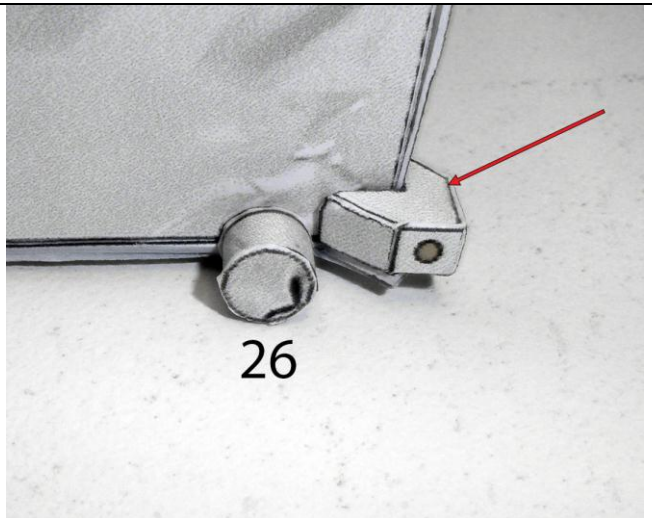
The Black Line should be at the top edge as shown to insure proper height of the HGA.



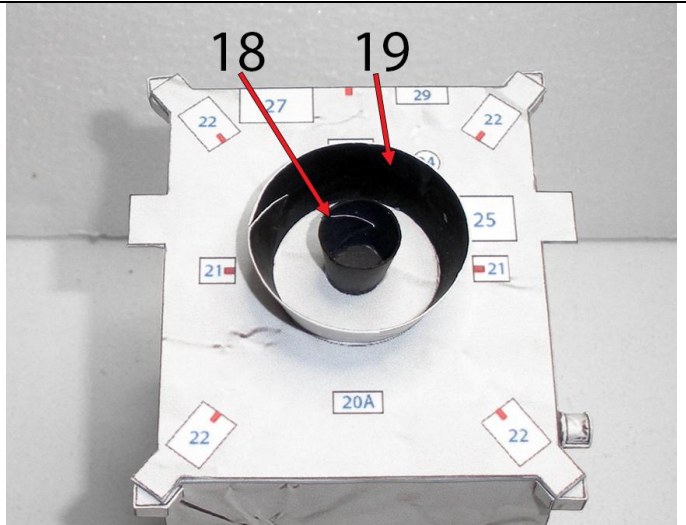
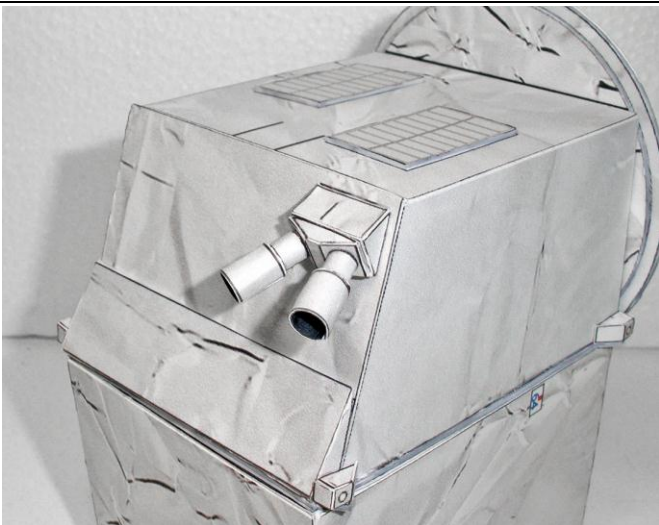
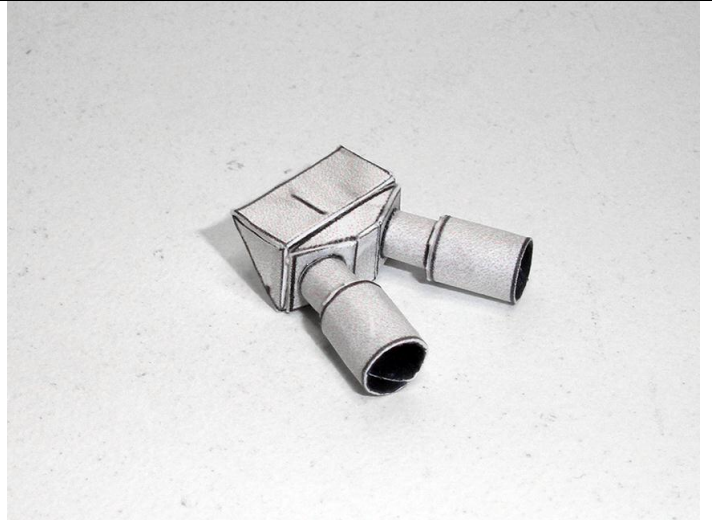
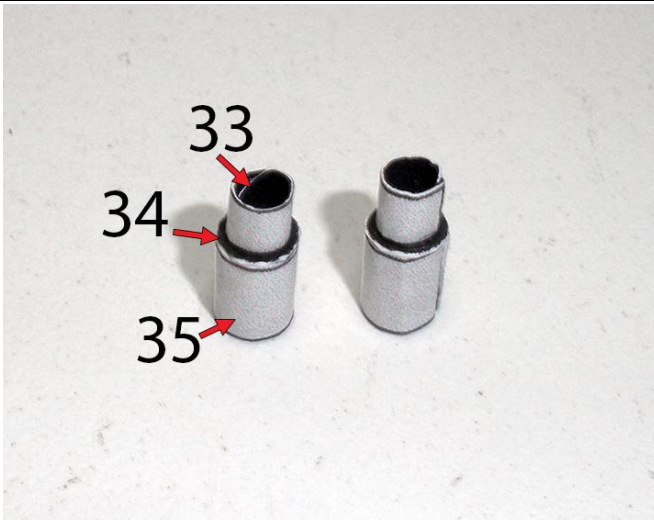
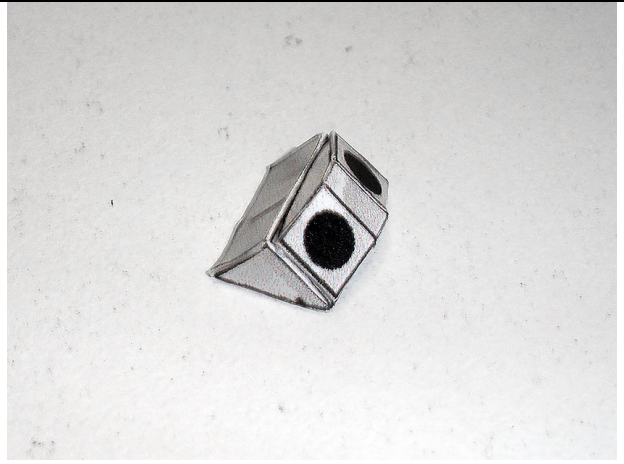
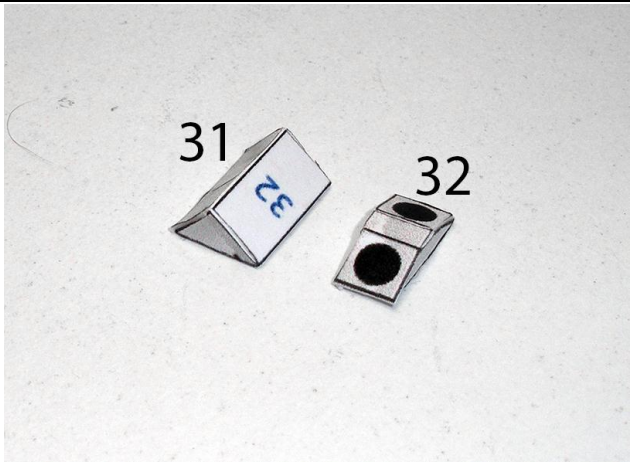
Glue 10 – 13 on top of the labeled tabs as shown.

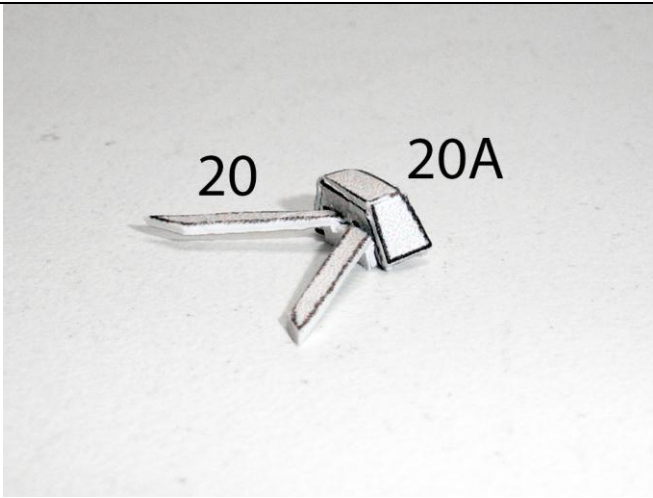


Glue 14 – 17 on top of the labeled tabs on the bottom as shown.

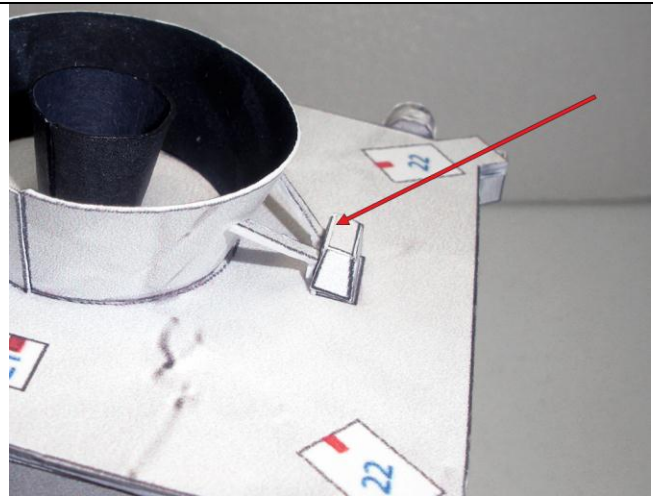


Glue on the labeled area at the bottom.

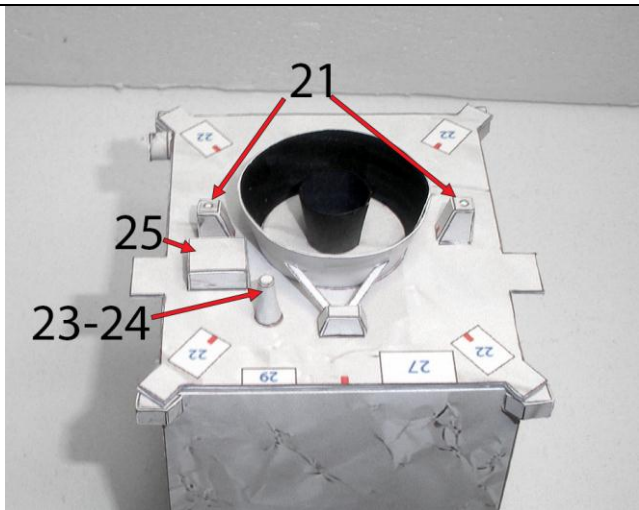




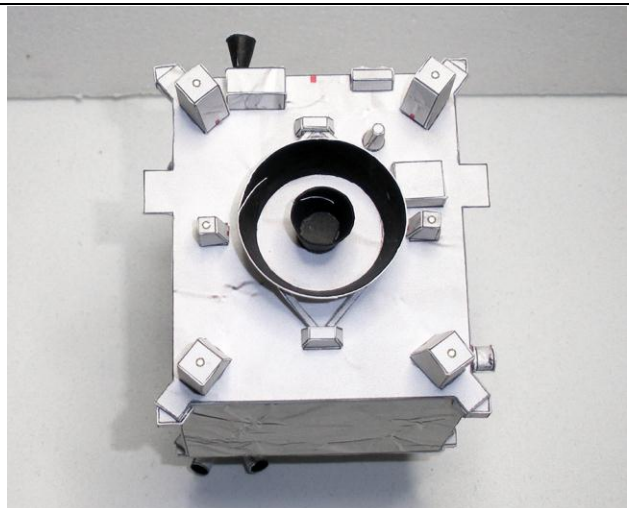
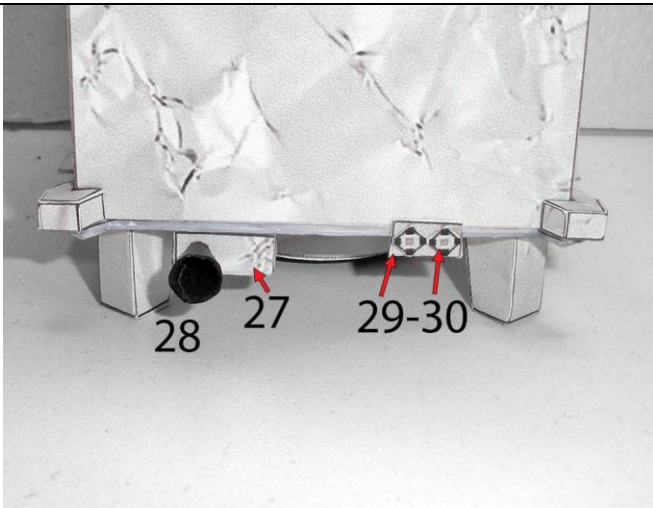
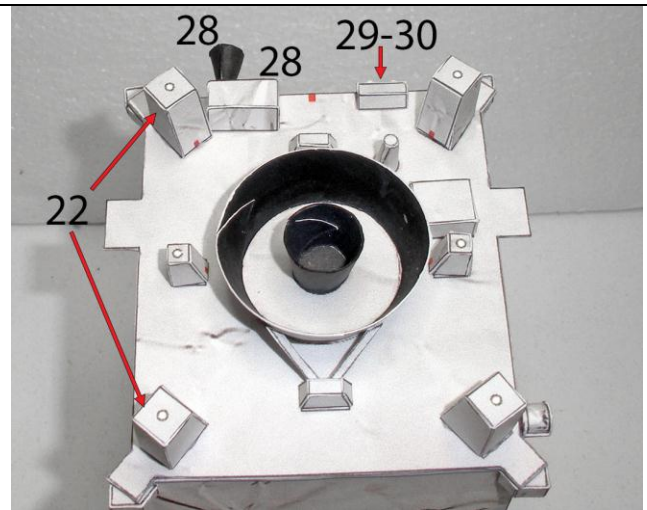
Glue 20 on the labeled area on 20A as shown. Make two of these.

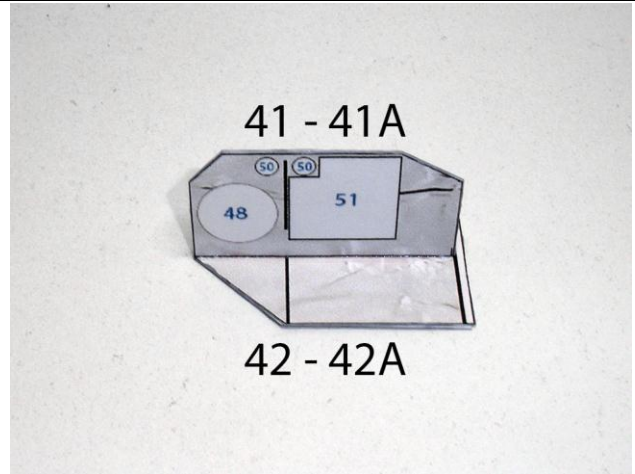
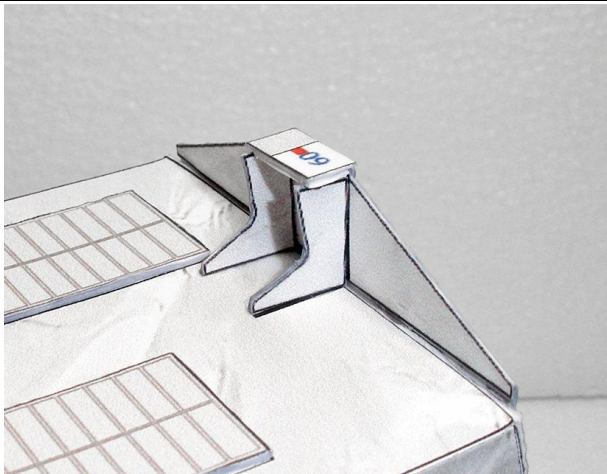
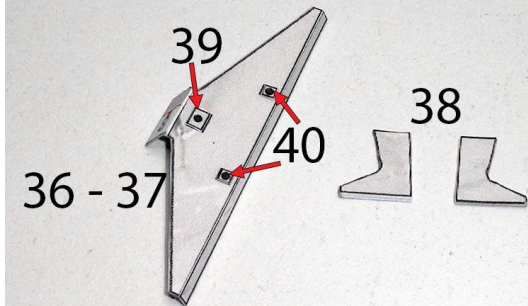


Glue on the labeled area as shown, do the same for the other side.



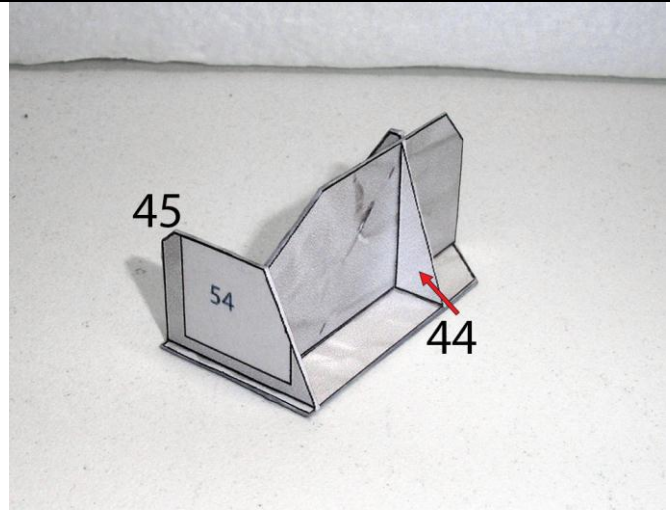
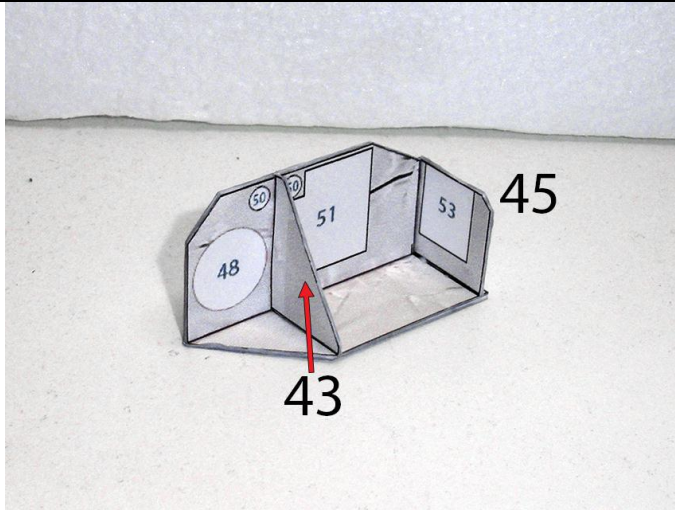
Glue to the bottom, matching the red markers

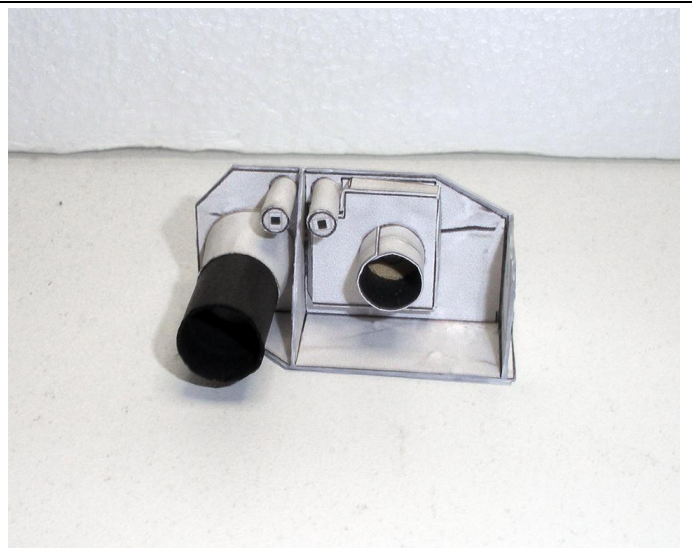
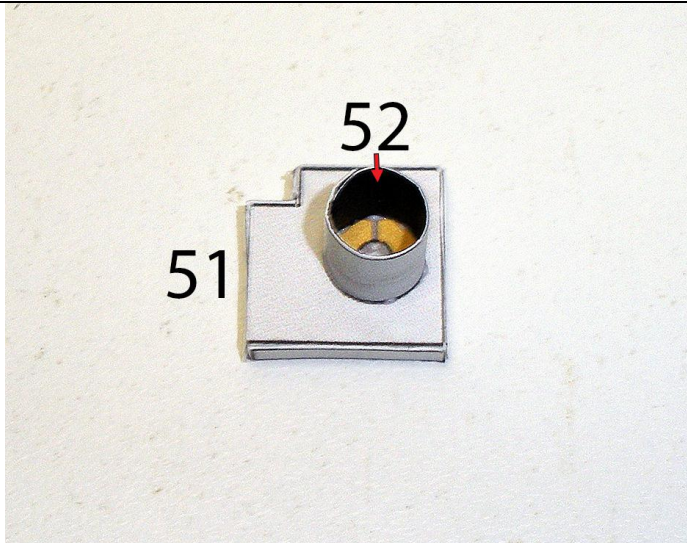
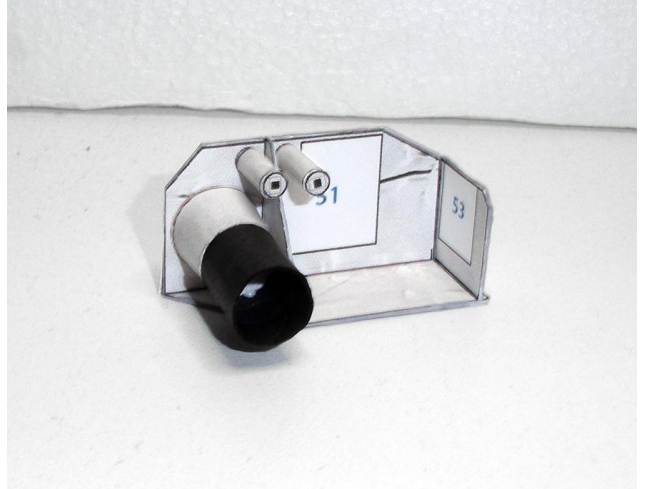
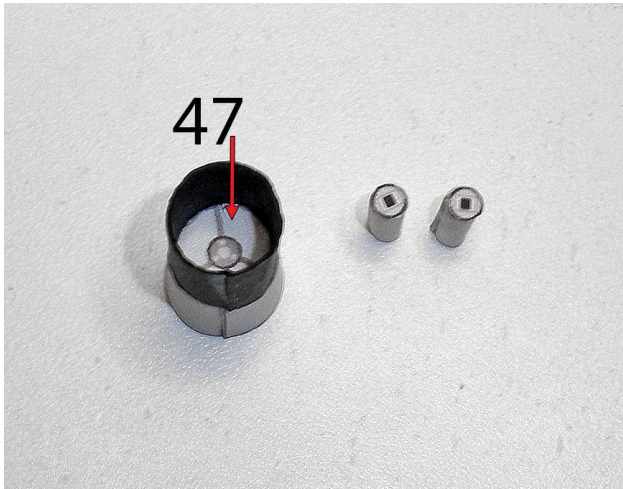
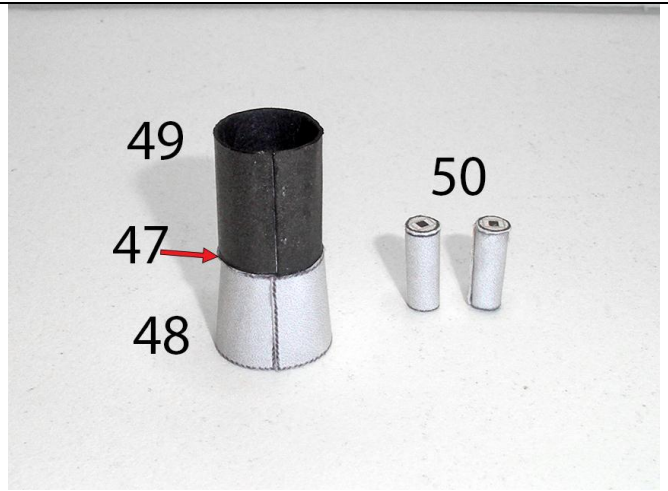
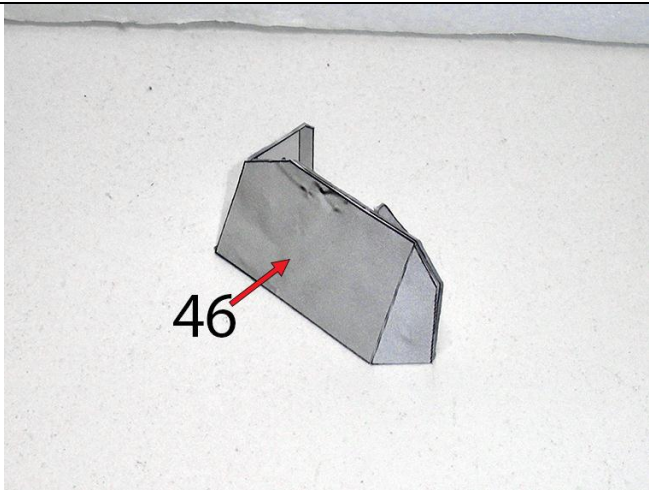


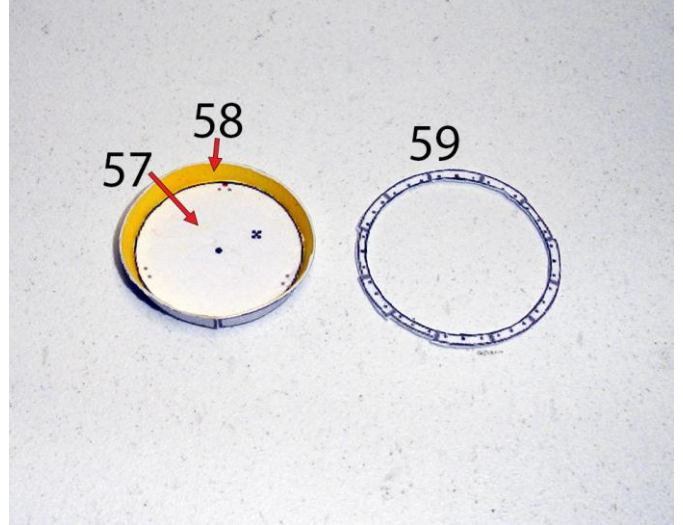
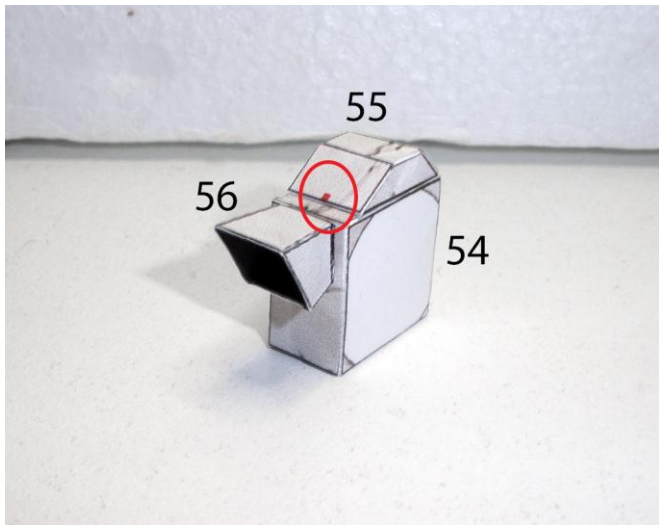
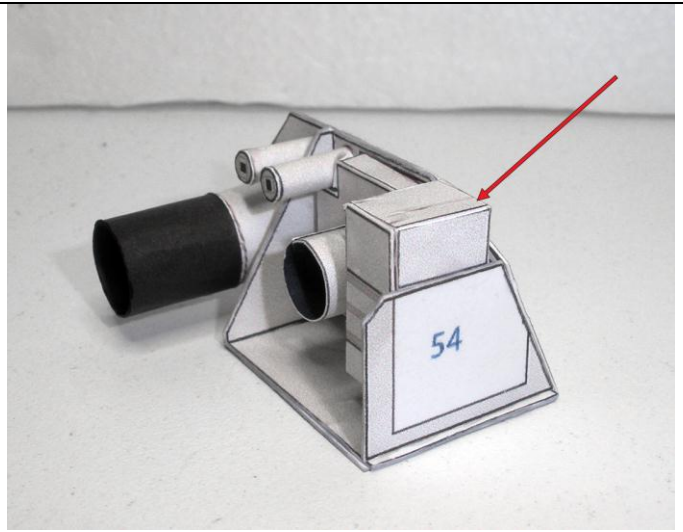
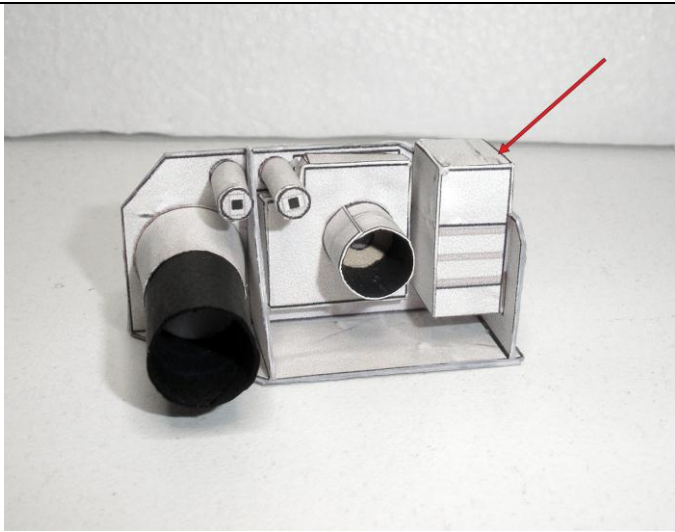
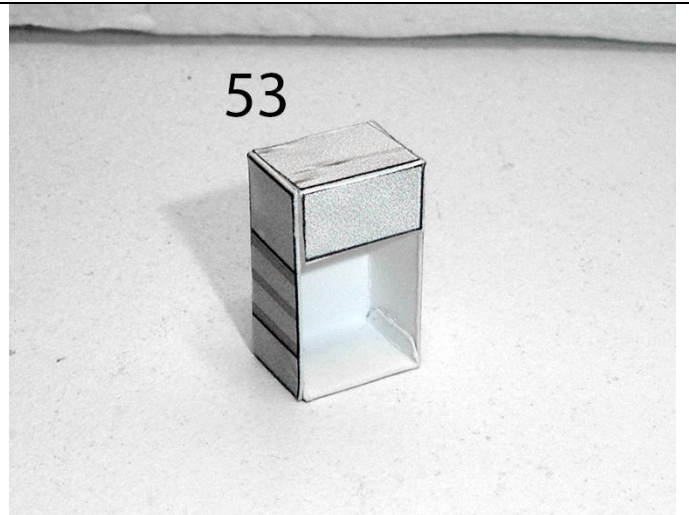
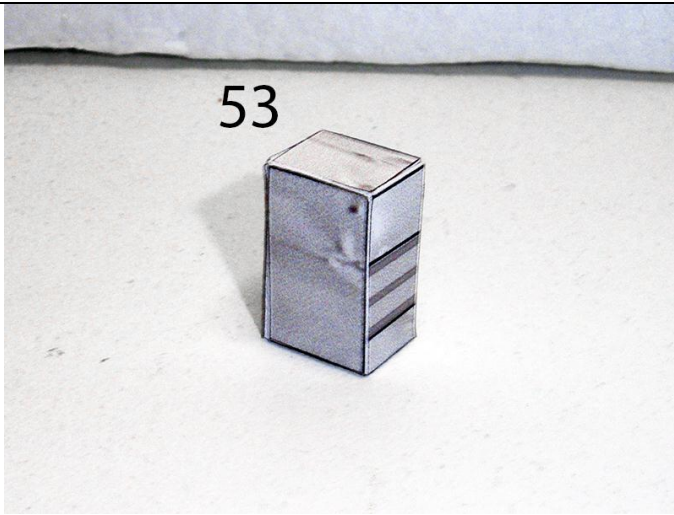


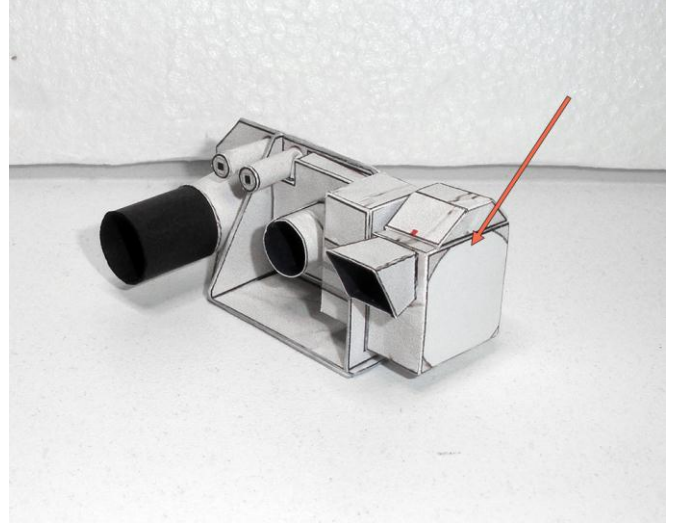
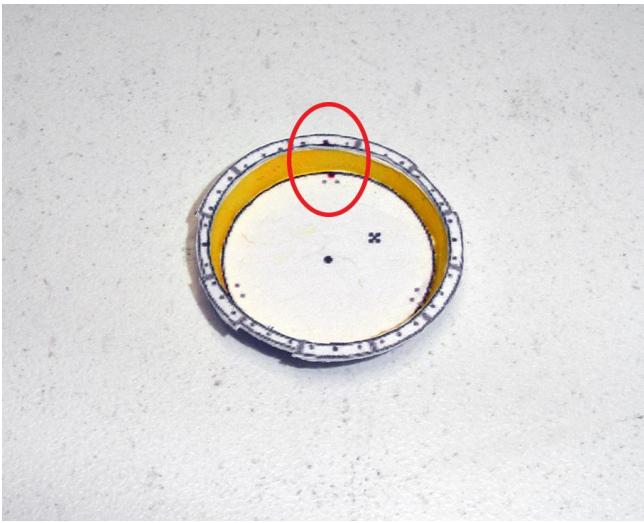
Glue 38 on the top with the thick Black line to the bottom.
 36-37 is glue against 38.
 Tab on 36-37 is glue to the top of 38.

41-41A is glued on the black line on 42-42A as shown.

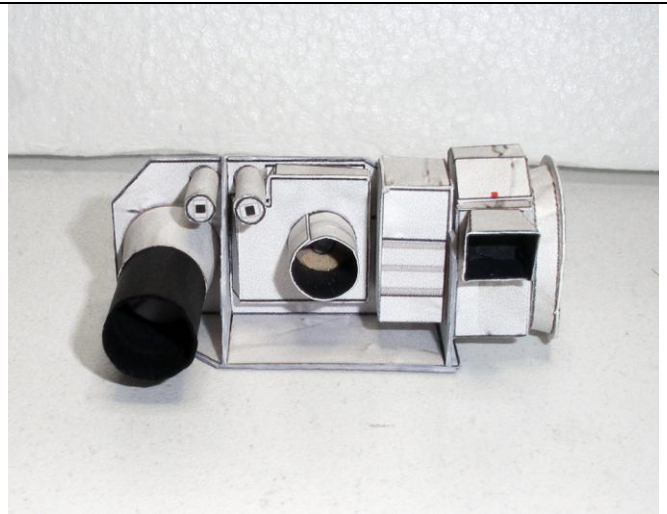
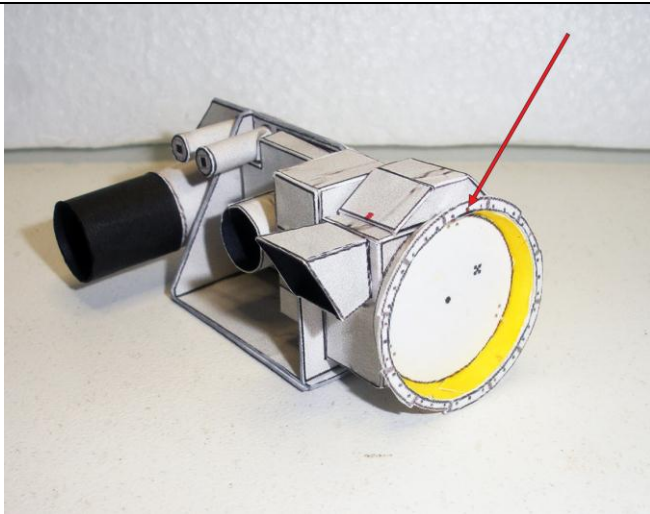




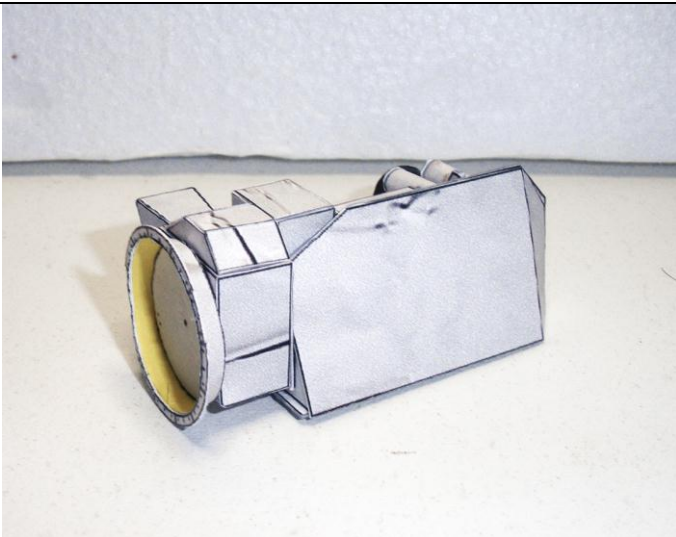




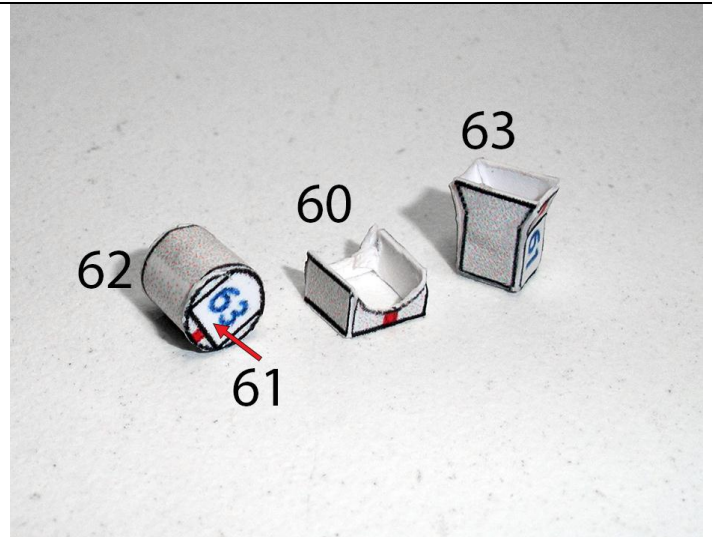
Match the two markers.



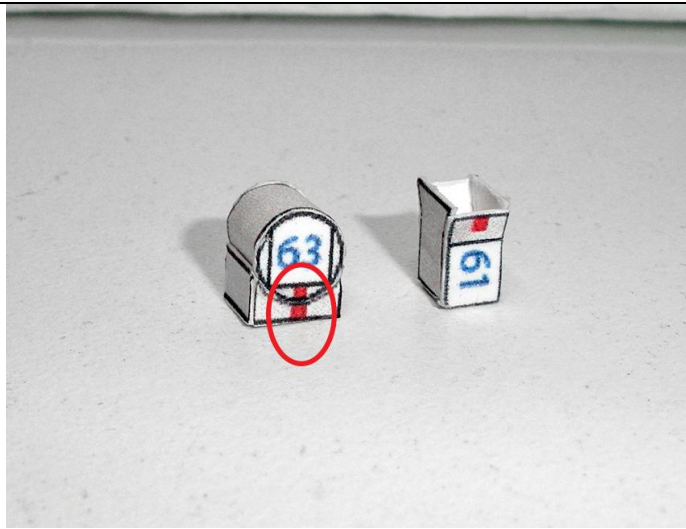
Glue onto 54 with the two red markers at the top.



Set this to the side for later use.



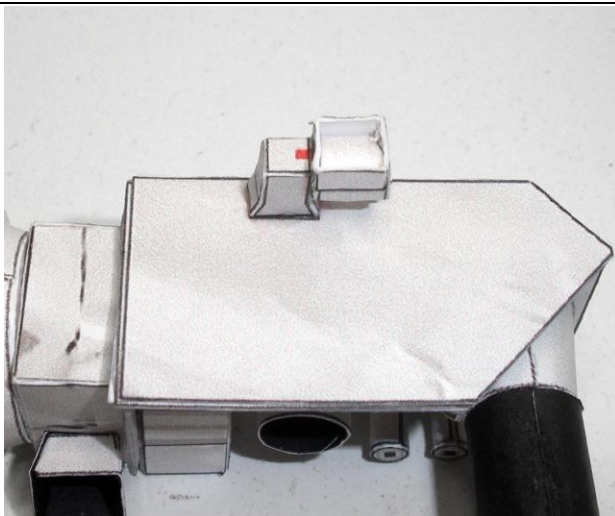
May want to add extra glue inside of 60 and 63 and let dry to add more strength to support the instrument panel you just built.



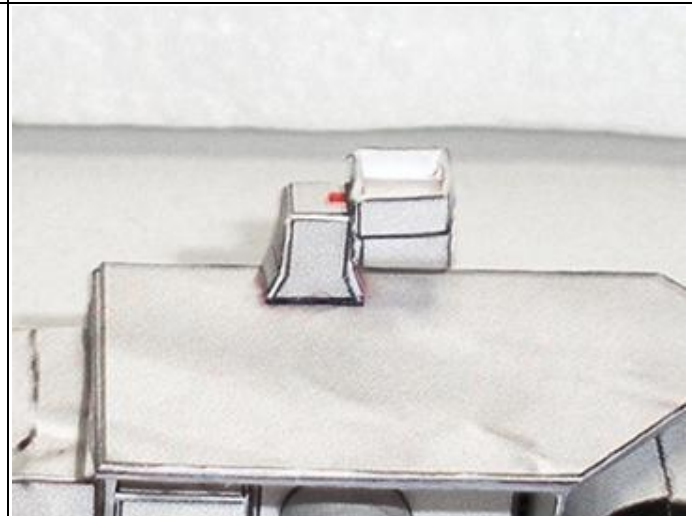
match the two markers.



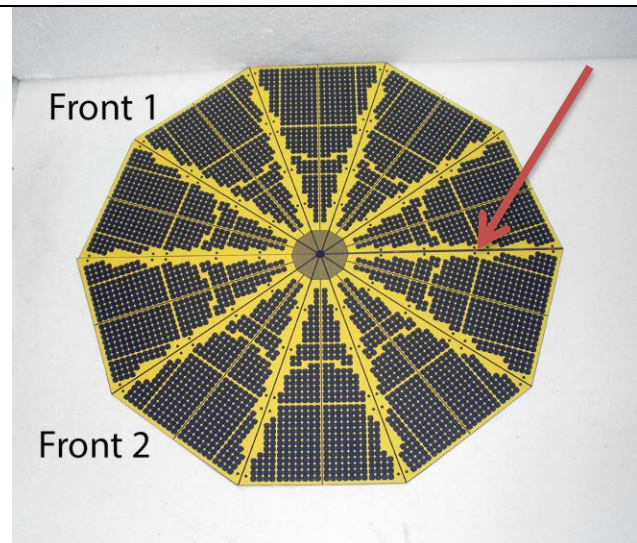
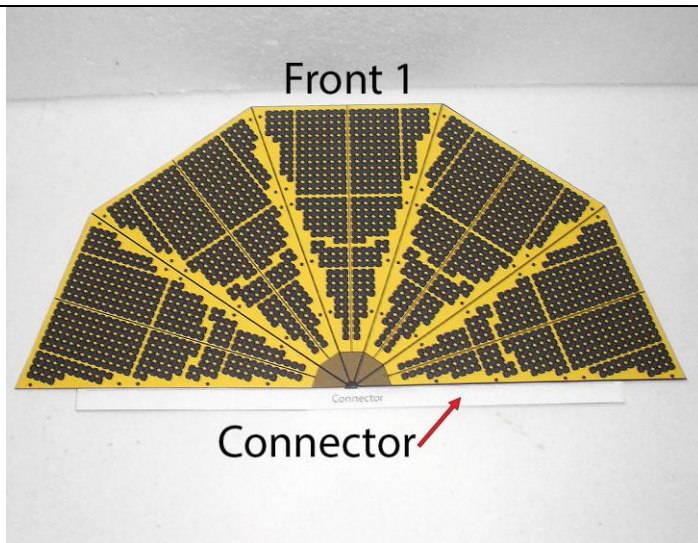
Use extra amount of glue when gluing 63 to 61 for strength.



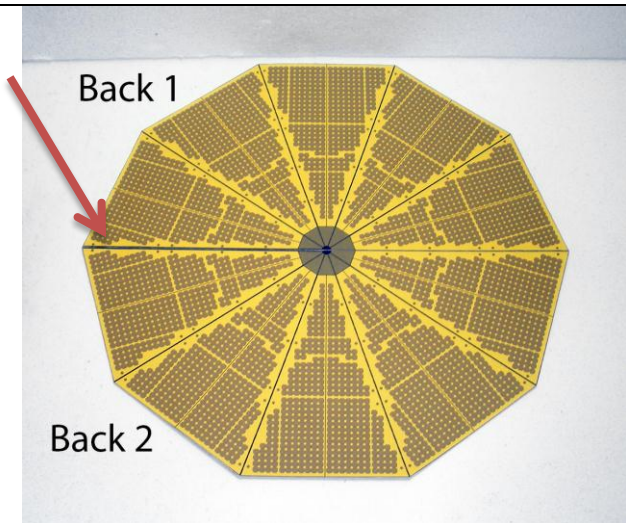
Glue to bottom of the instrument panel labeled "63" as shown (match the two markers), use extra glue for strength.



Set this to the side for later use.



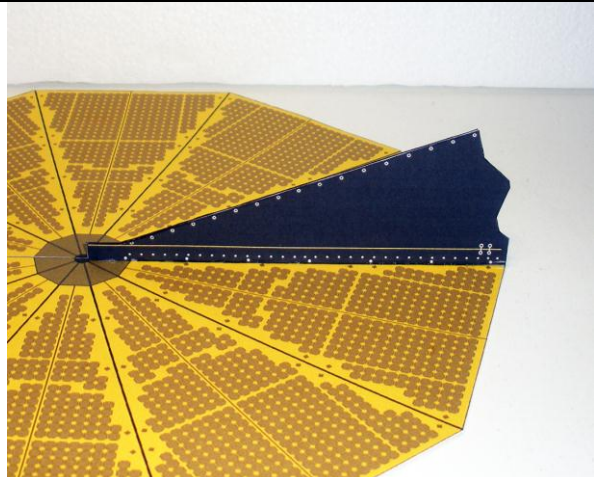
Make sure the two thick Black lines on Front1 and 2 are together.



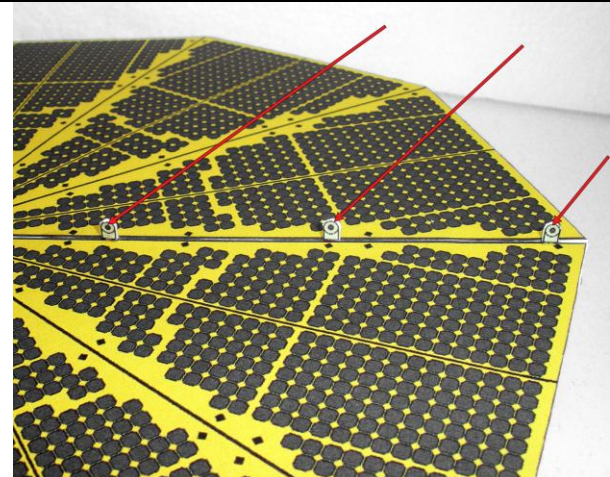
Thick Black lines should match the thick Black lines on the front – make two of these.



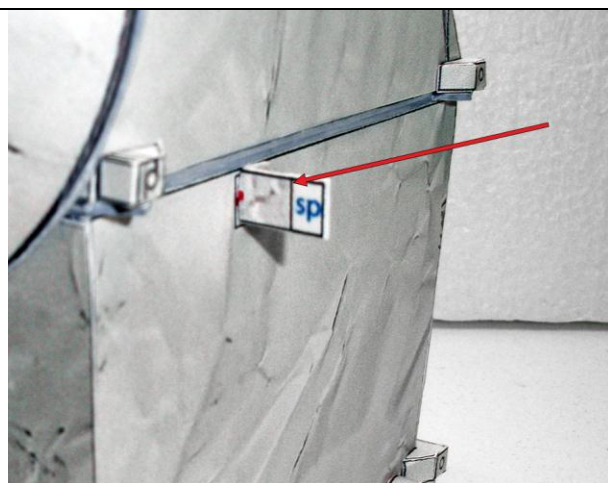
Parts 65 - 66



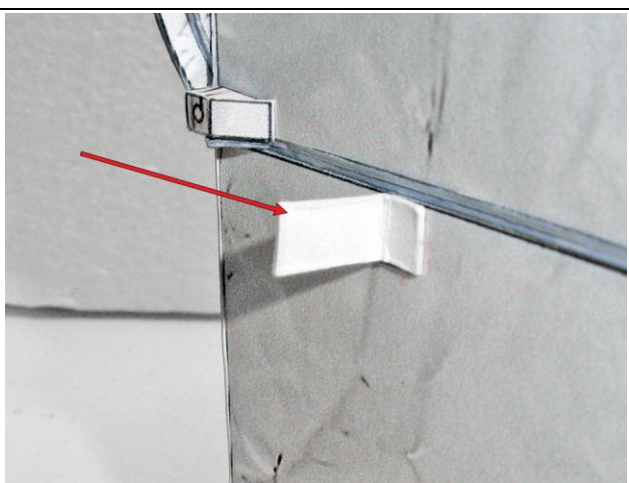
Glue to the thick Black line on the **back side**.



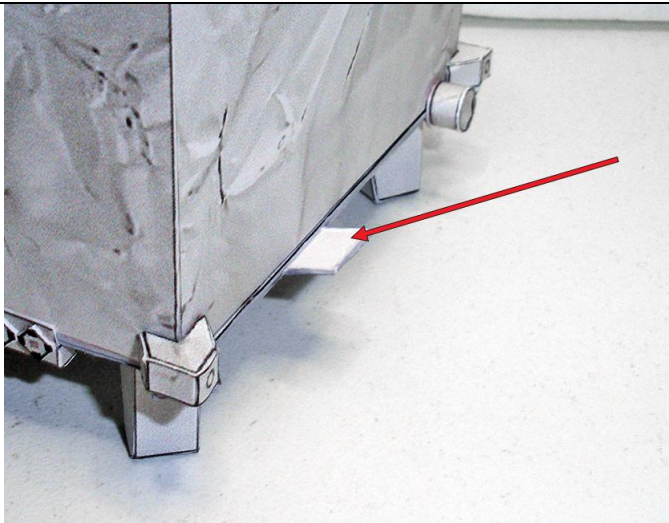
Glue parts 67 onto the three short **red lines** on the thick Black line on the front.



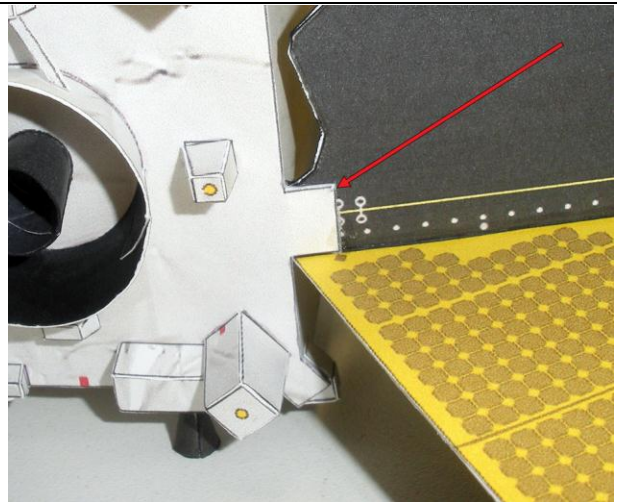
Parts 64, though not part of the spacecraft, it is needed to hold the solar panels onto the model.
NOTE: After gluing back-to-back, laminate parts 64 to hold it together, if not, it will break apart when gluing the solar panels on it. Make two of these.



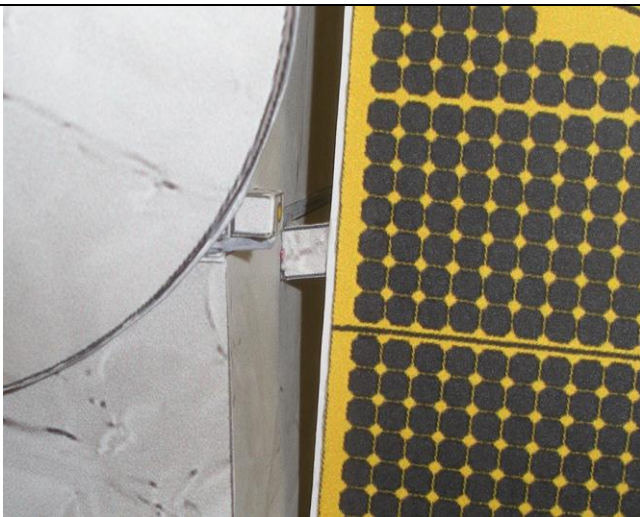
Back view
 Glue to the areas labeled "64" on the sides of the model, Area labeled "sp" faces forward.



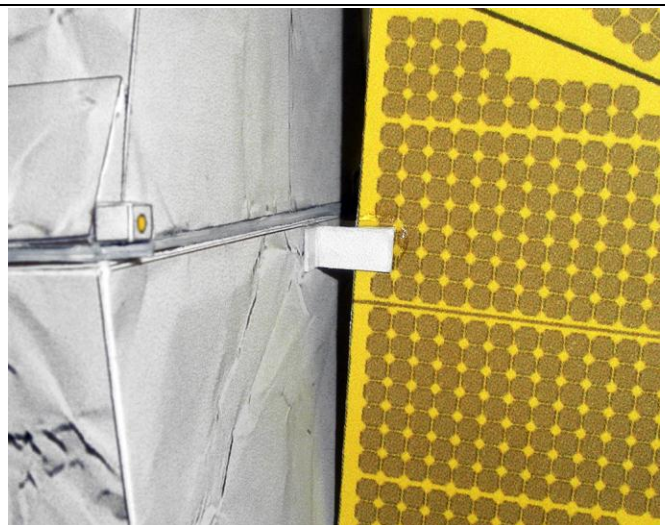
Fold the two tabs at the bottom slightly upwards.



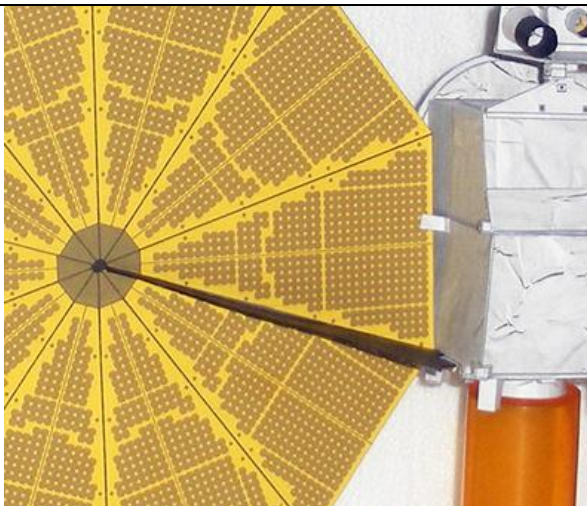
Be very carefull while installing the solar panels...
Glue the solar panels onto the top of the tab as shown – using the bottom tab on parts 65-66 and against the backside of the solar panel.



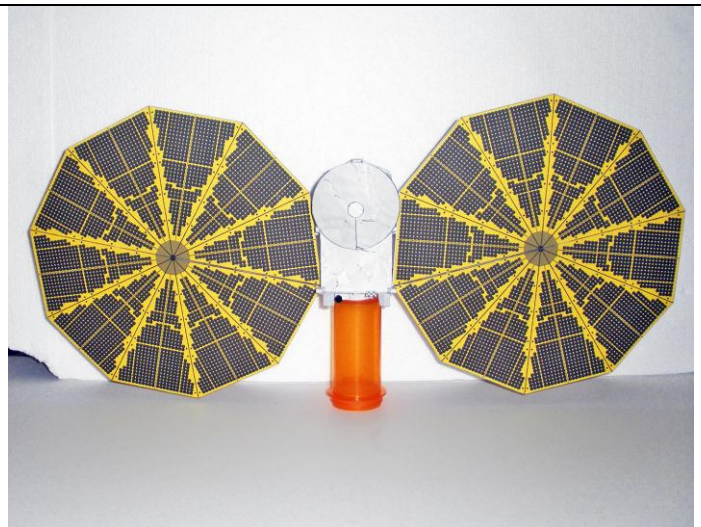
Glue the solar panel over the area labeled “sp” on part 64 as shown.

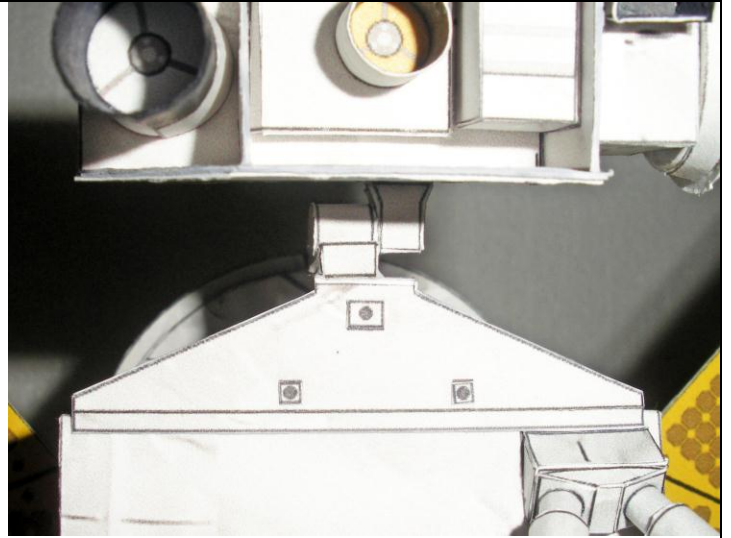
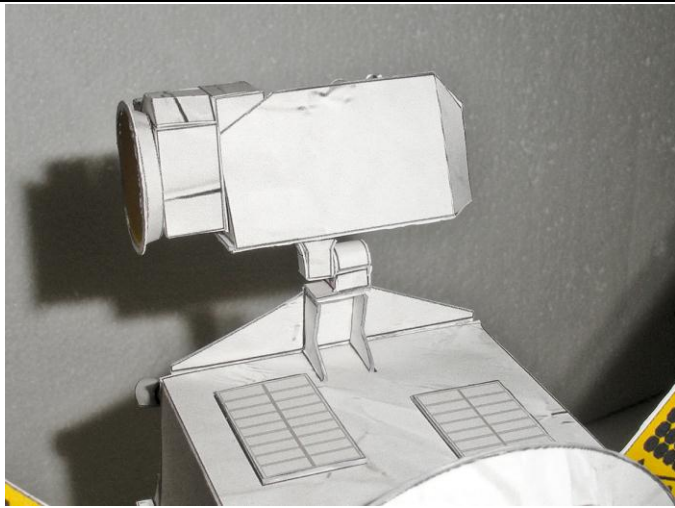


Back view.

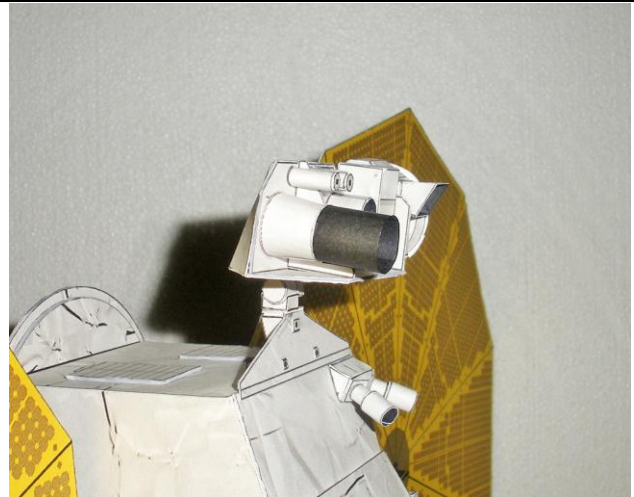
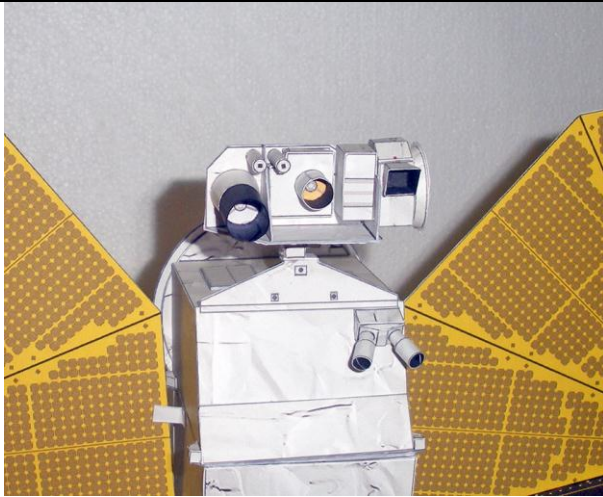


Should look like this, do the same for the other side.





Glue the instrument panel as shown, may want to use extra glue for strength.



Congrats, your model is done.

