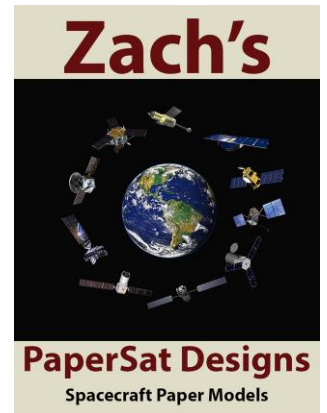
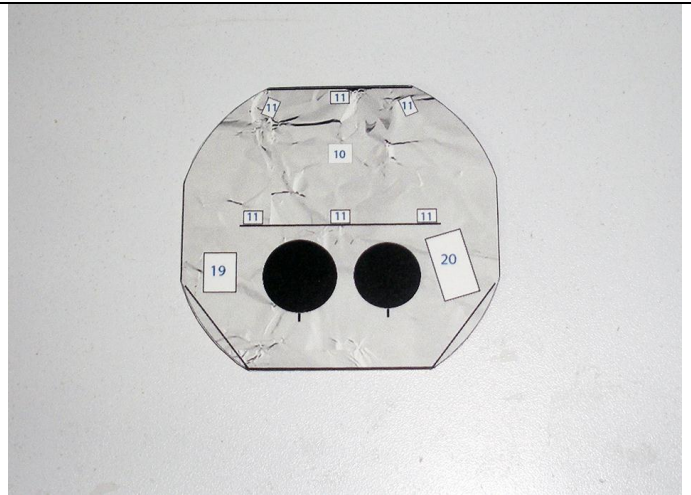
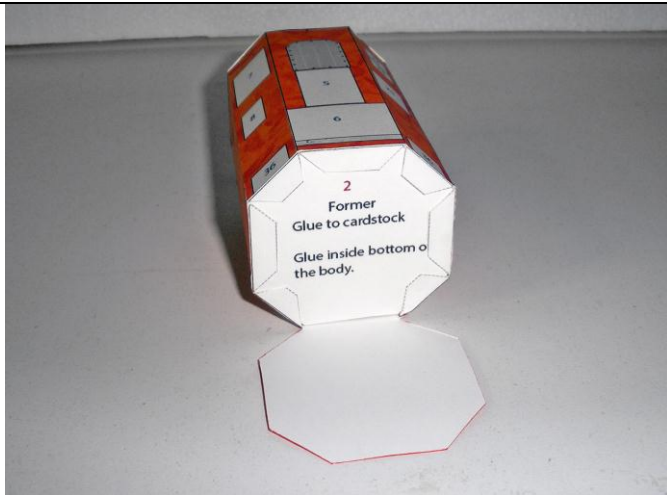




SWIFT

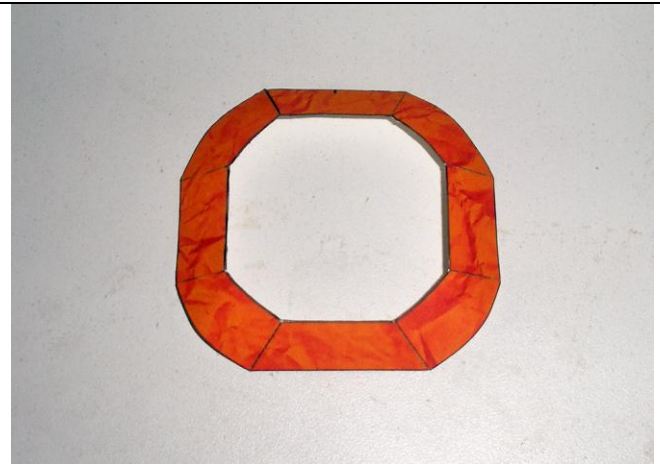
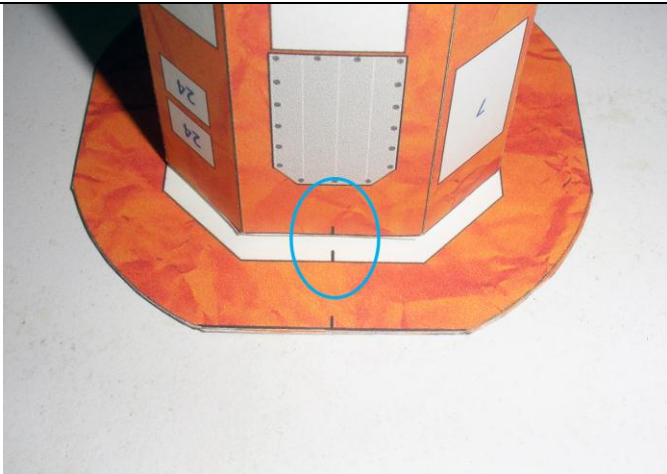
1/35 Scale Paper Model Instructions



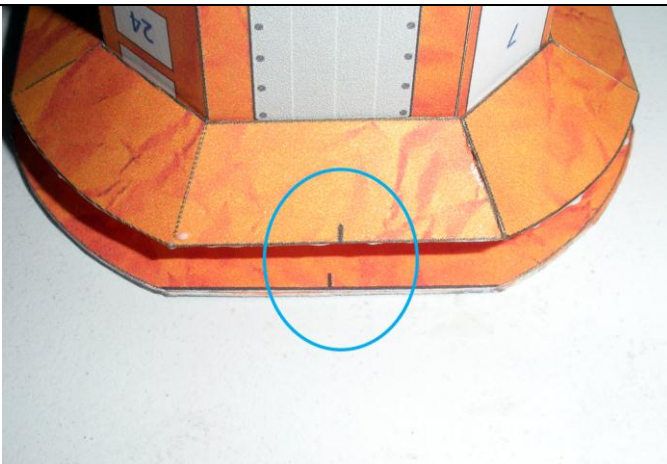


Poke holes on the two black dots for the solar panel support rod.

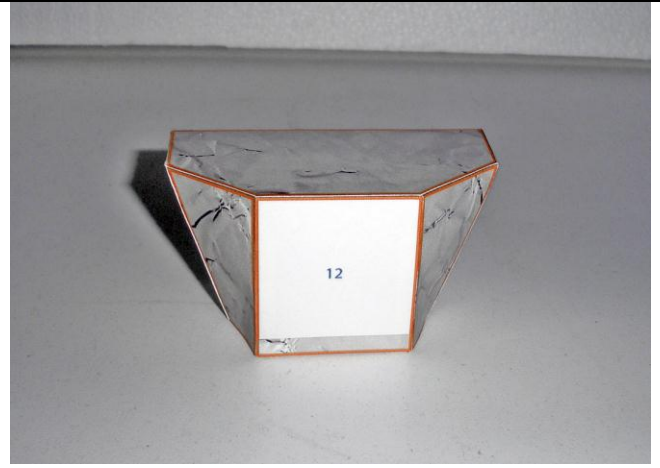
Glue 3 and 4 back-to-back.



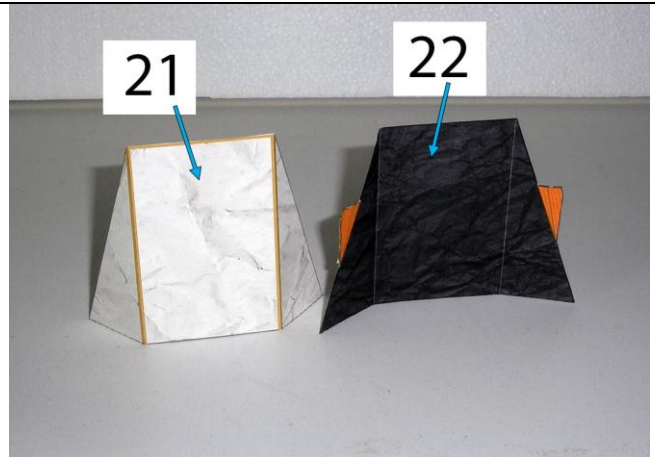
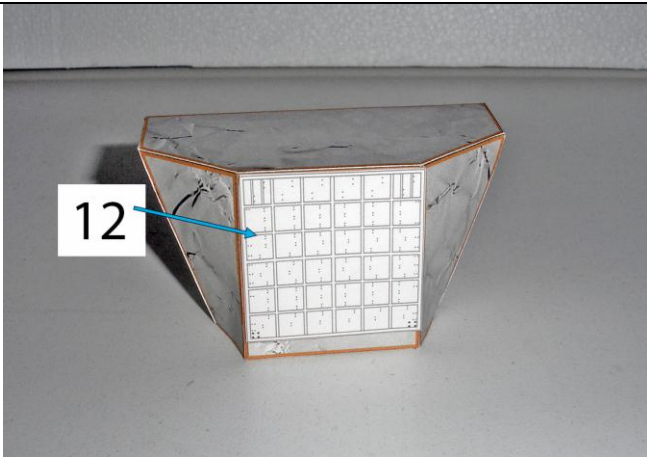
Part 9.



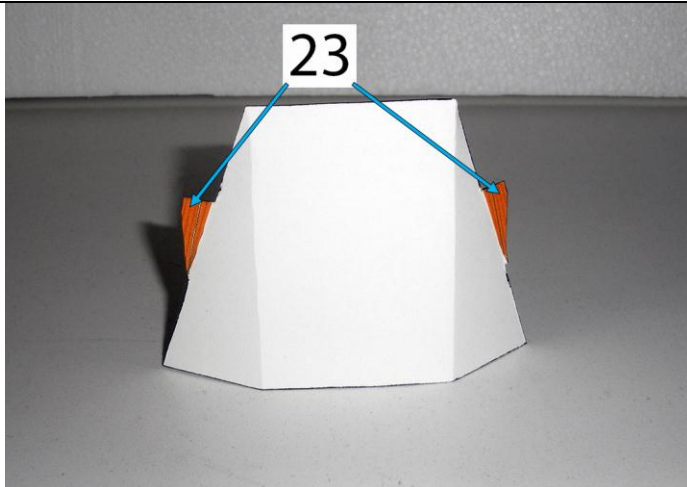
Part 10...Glue to sides together



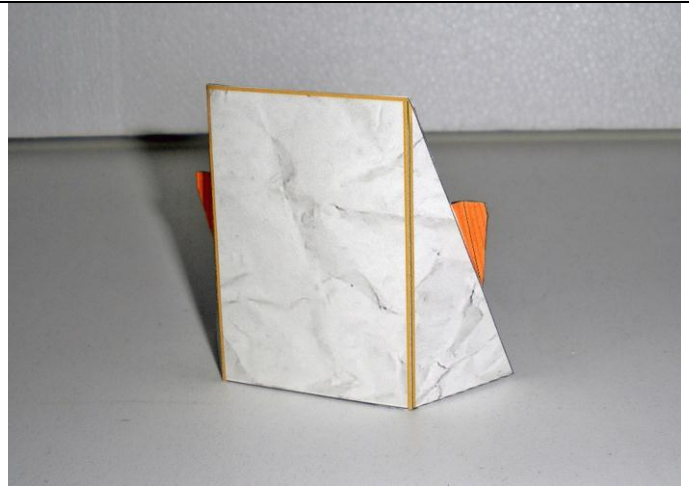
Then glue the bottom former in to shape the bottom, the two angled sides will be twisted like the real spacecraft.



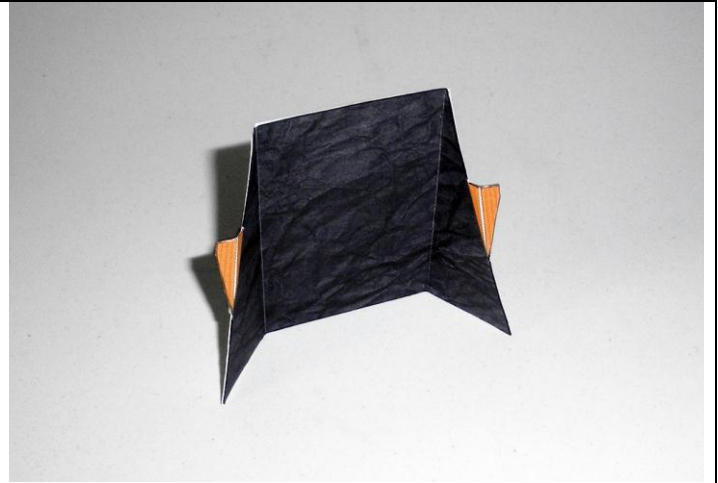
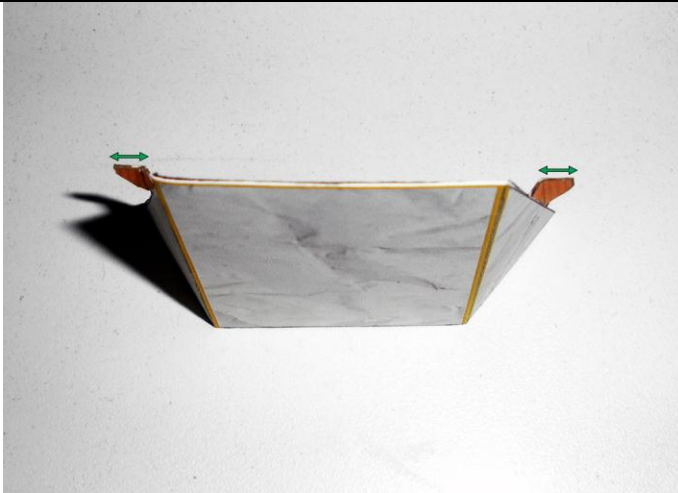
Score the Black line on the orange tabs on 22



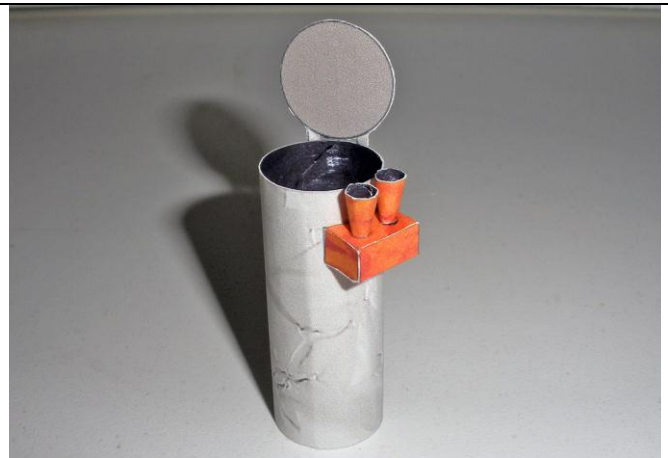
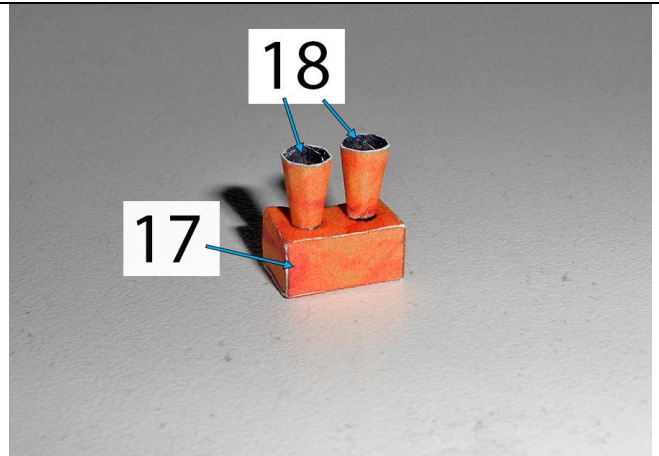
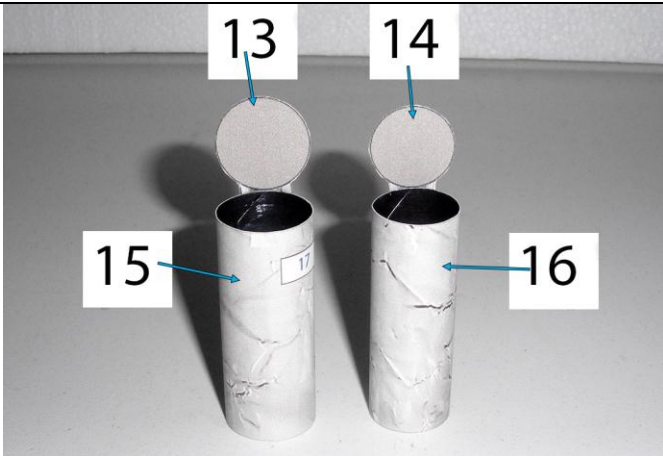
Score the Black line on 23 and glue to the backside of 22.



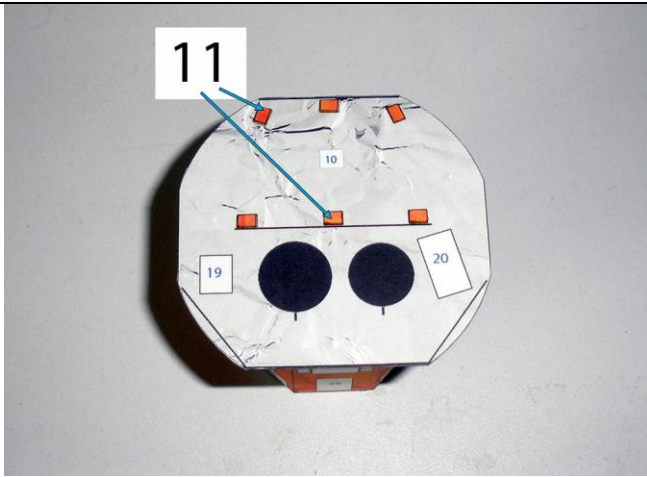
Glue 21 and 22 back-to-back



Fold the tabs back at the black lines as shown.

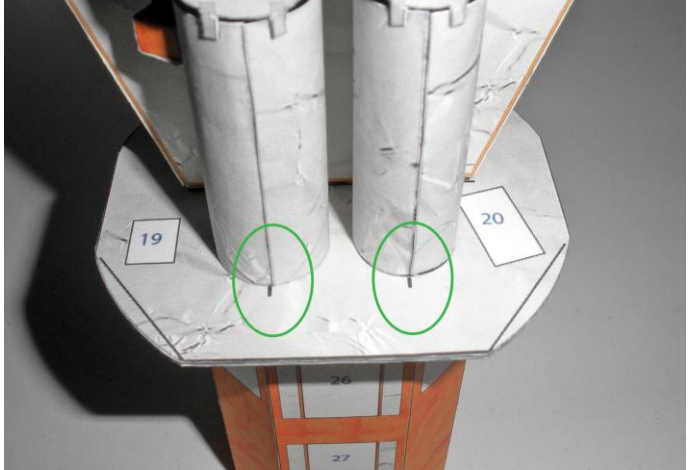
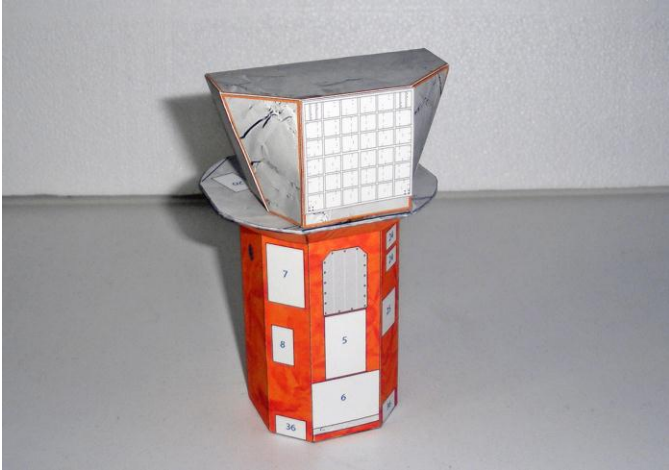


Glue on the labeled area on 15.

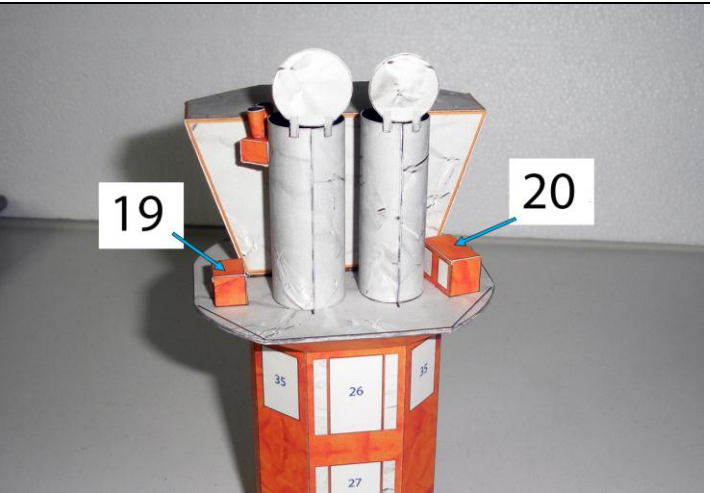


Glue on the 6 labeled areas as shown.

Glue 10 on top of 11 and on the Black line as shown.

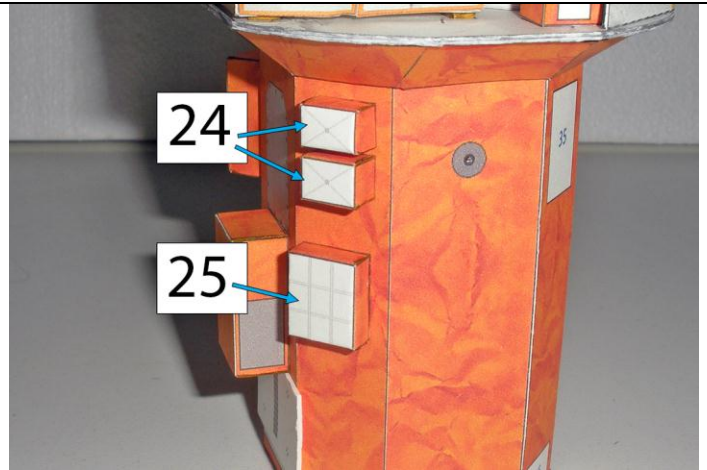
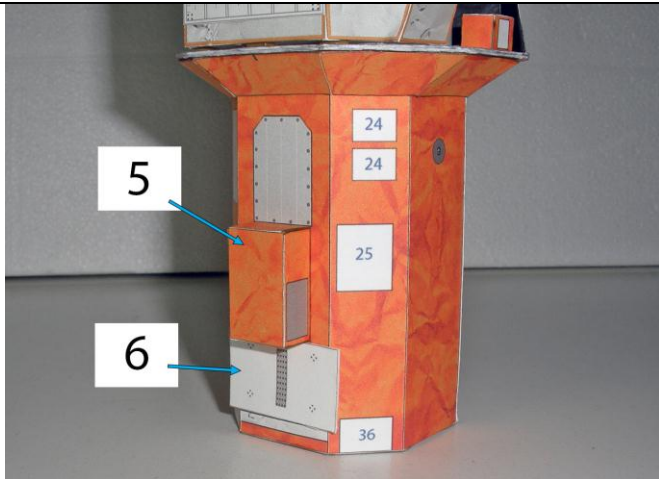


Glue part 15 (with parts 17 and 18) to the LEFT and on the RIGHT. Match the seems to the markers.

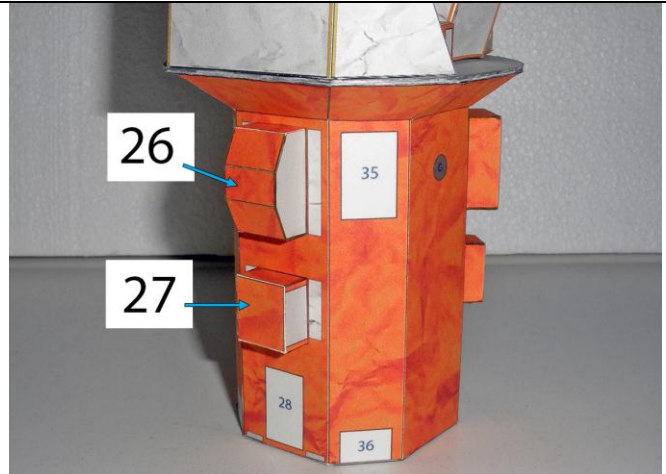
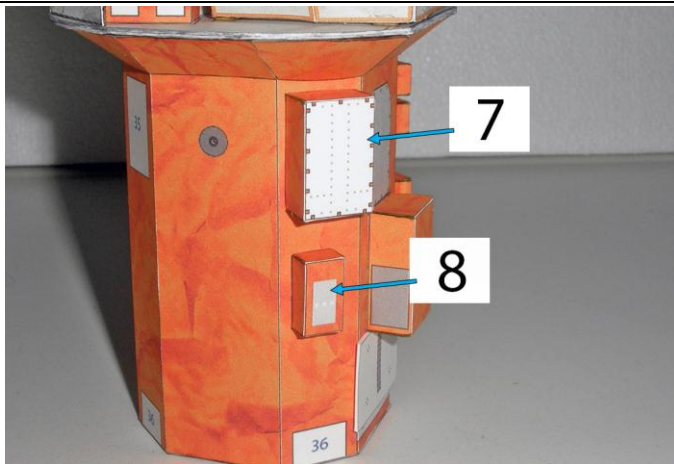




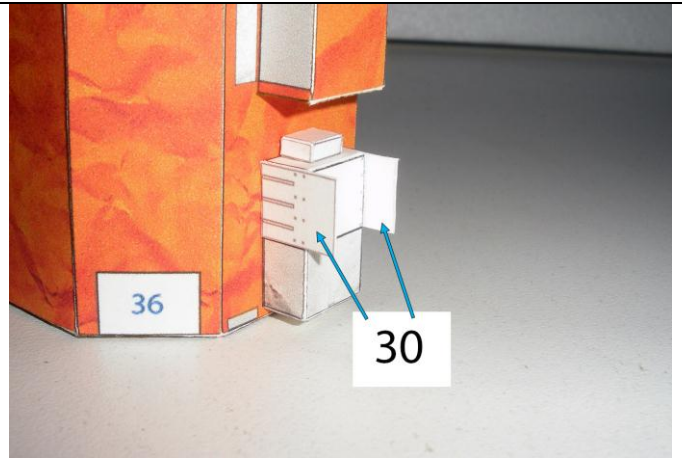
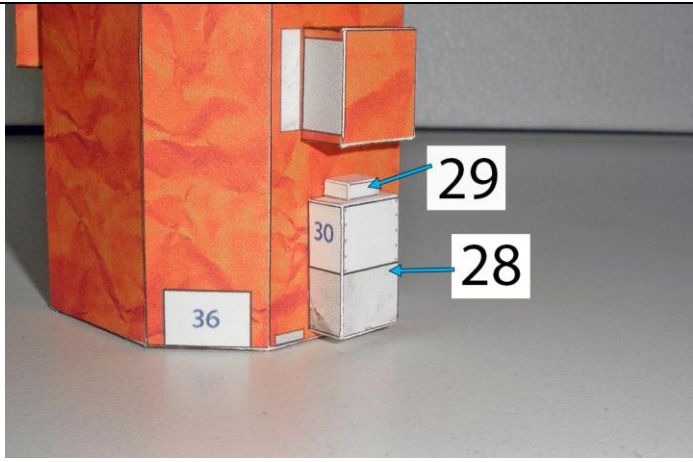
Glue on the Black lines as shown.



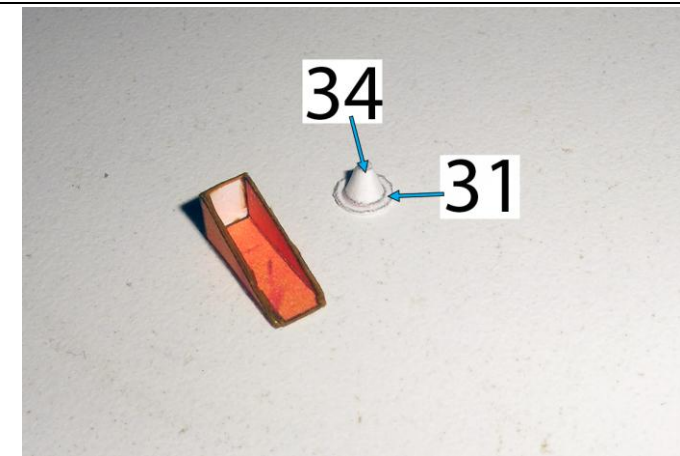
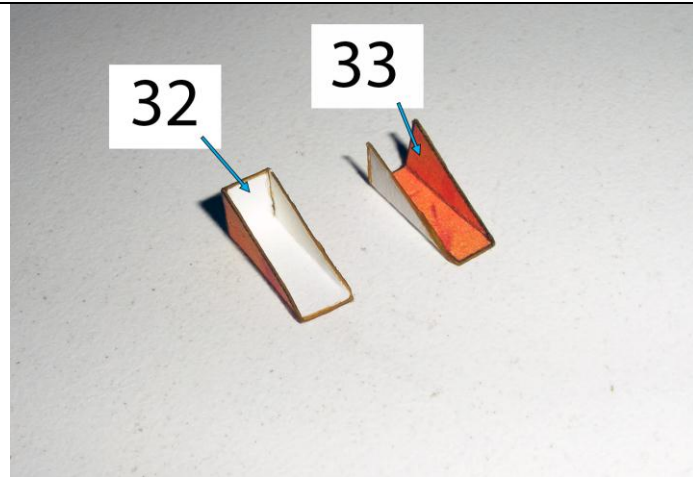
Glue all the following parts onto their labeled areas...



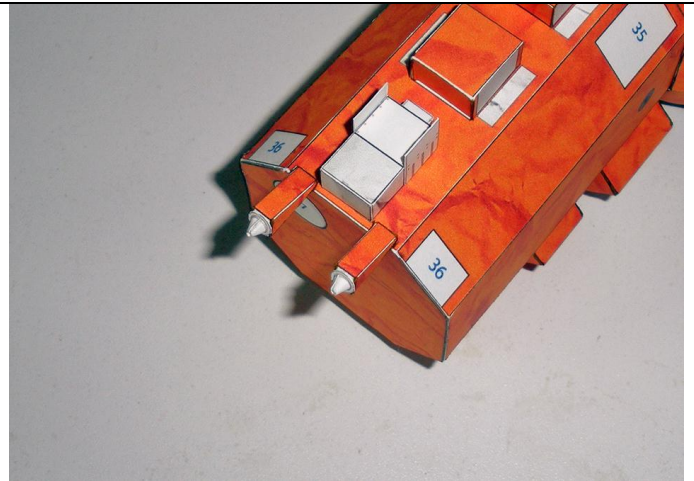
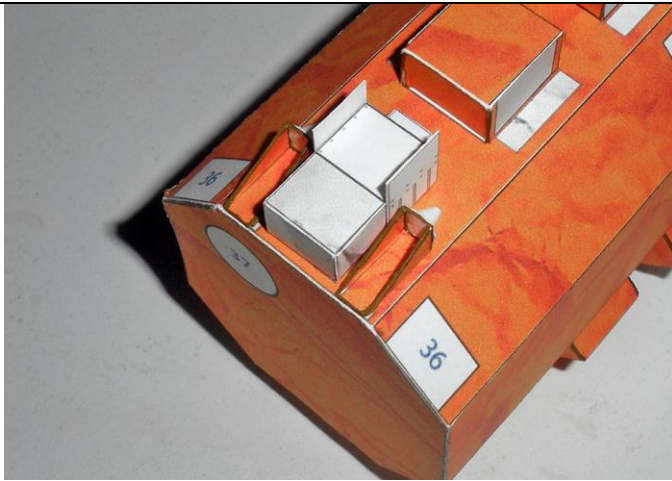
Note the graphic locations.



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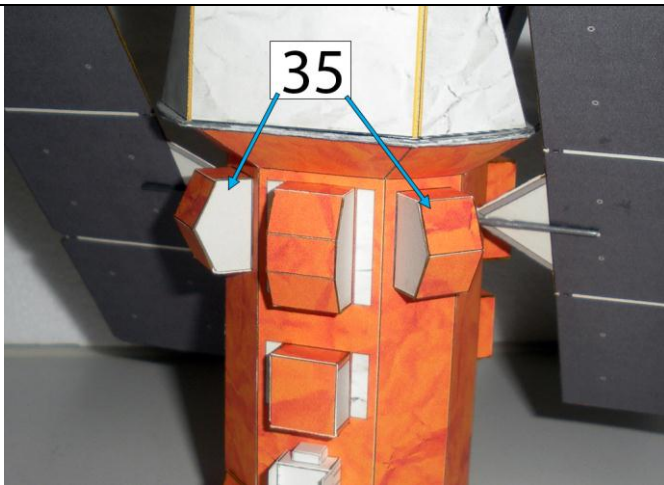


make two of these.

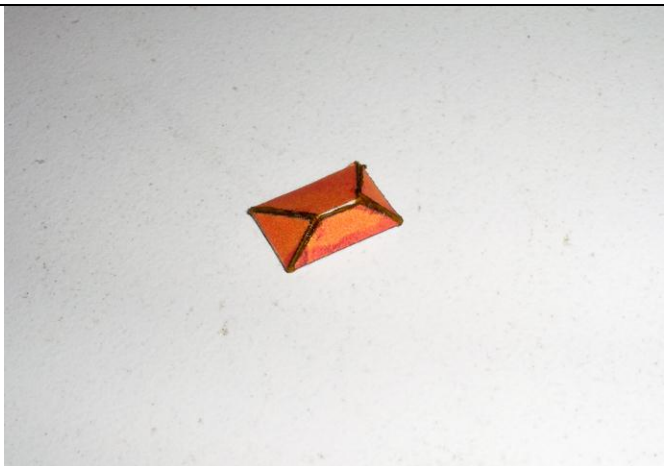


You can glue on the grey boxes next to 28 -30 in the stored position OR...

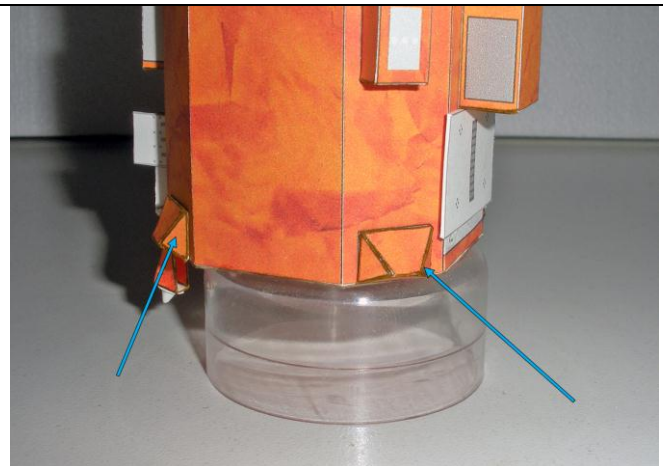
in flight position.



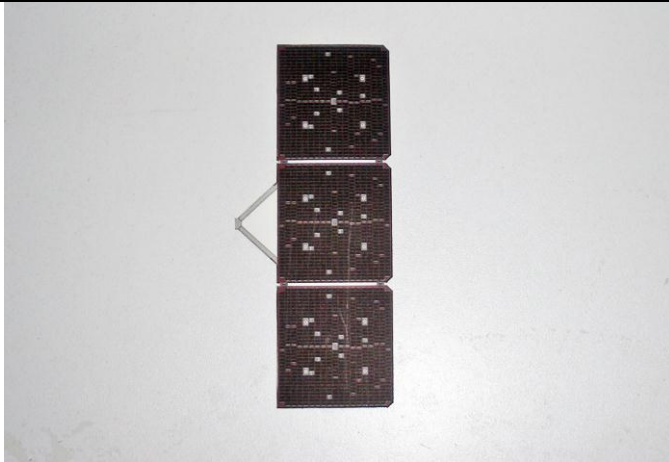
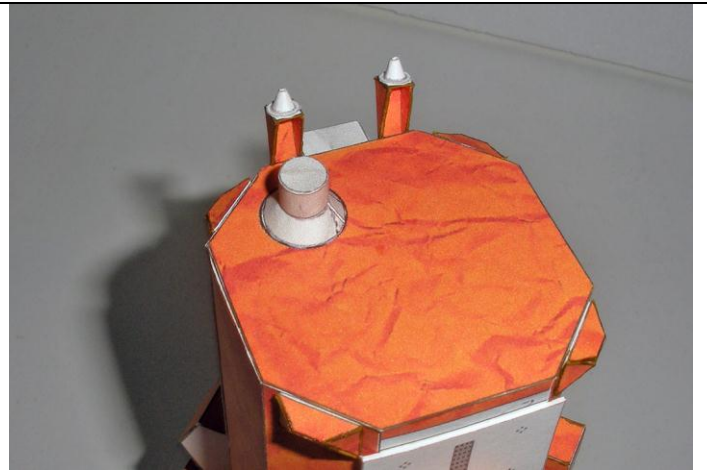
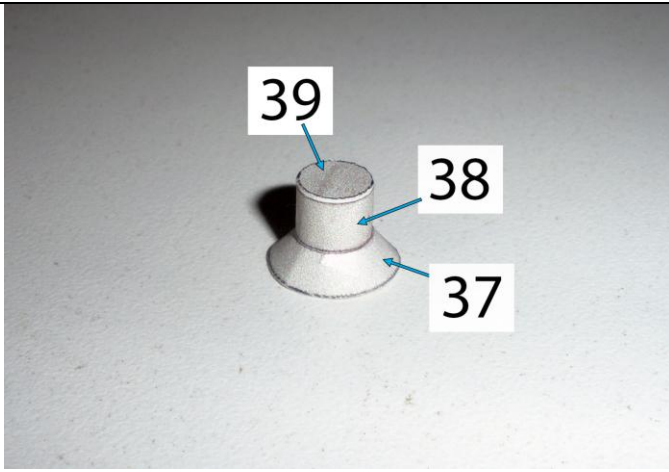
Parts 36



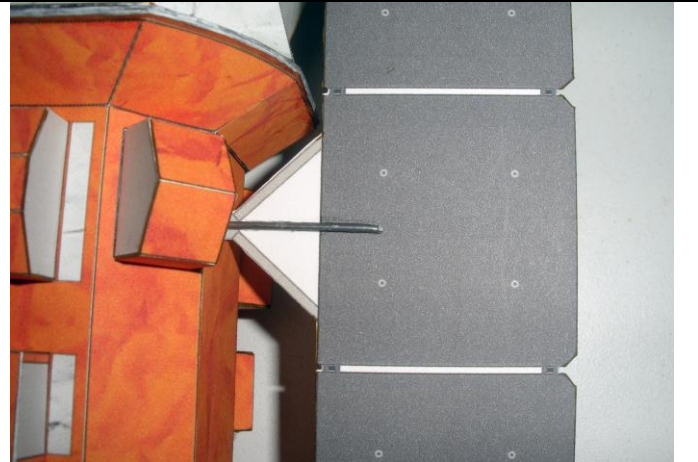
Make 4 of these.



Glue on the 4 labeled areas at the bottom as shown.

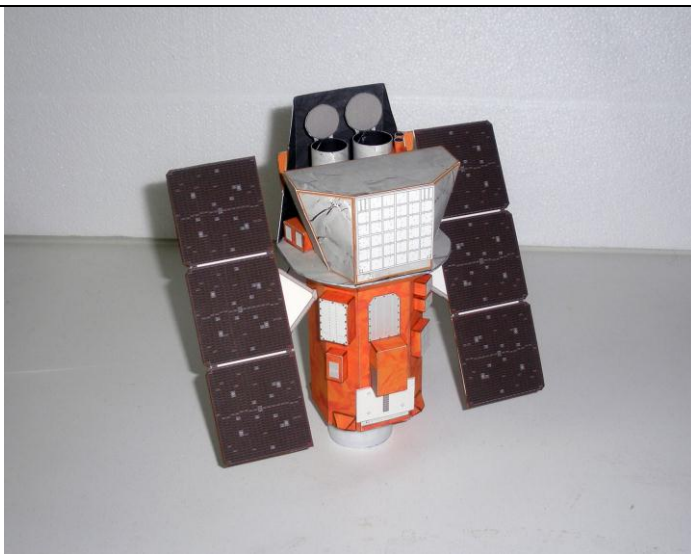


Solar arrays, make 2 of these.



Prepare the support rod according to instructions on page 5 on the parts file. Insert through the body using the two holes. Glue backside of one solar array onto the support rod onto the black line.

Then do the same for the other solar array making sure they are both parallel with each other.



Your model is done.