

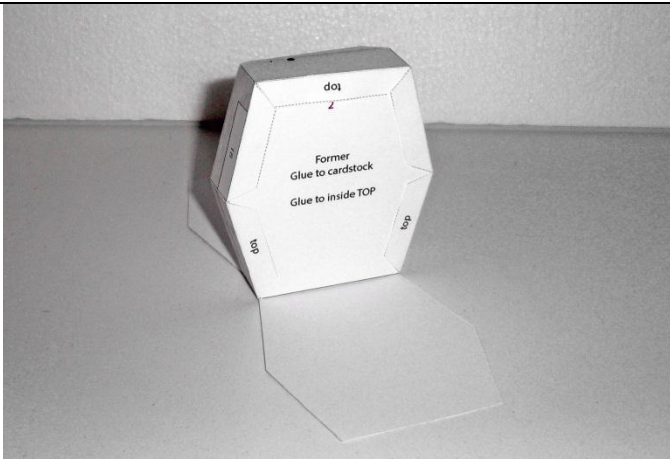
ISO (Infrared Space Observatory)
1/36 Scale Paper Model Instructions

Zach's

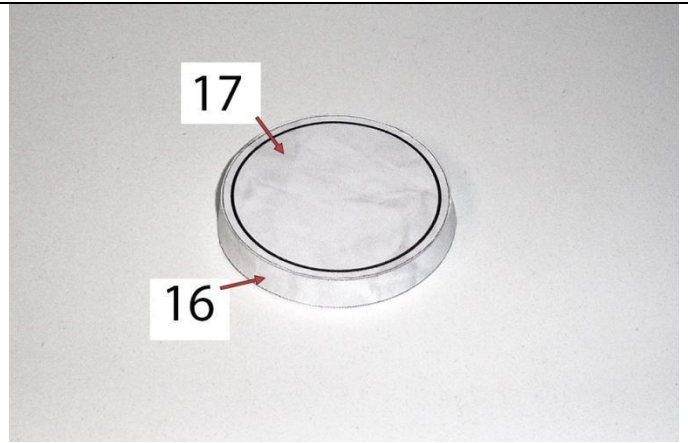


PaperSat Designs
Spacecraft Paper Models

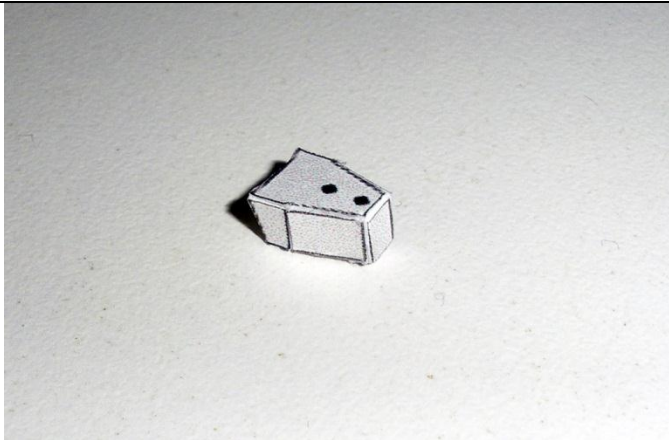




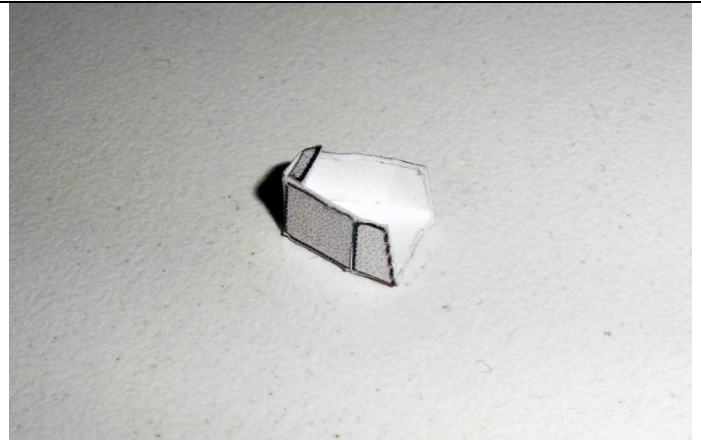
Glue **part 3** onto the bottom circle, glue into a box and glue the former (**part 2**) inside top.



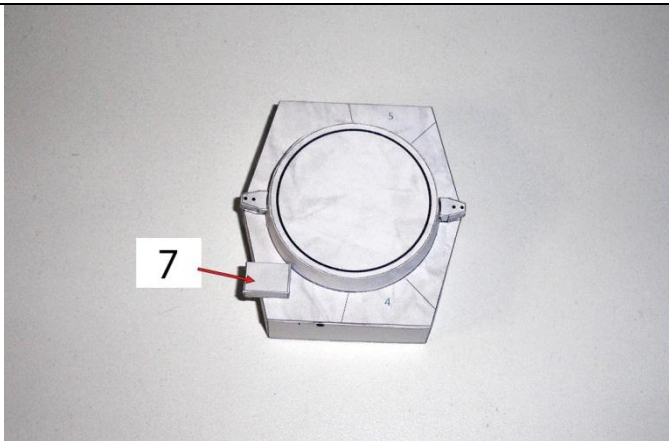
17 fits inside of **16**.

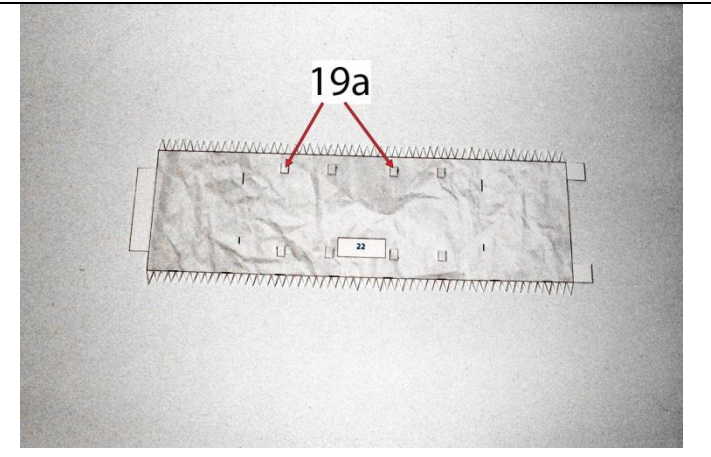
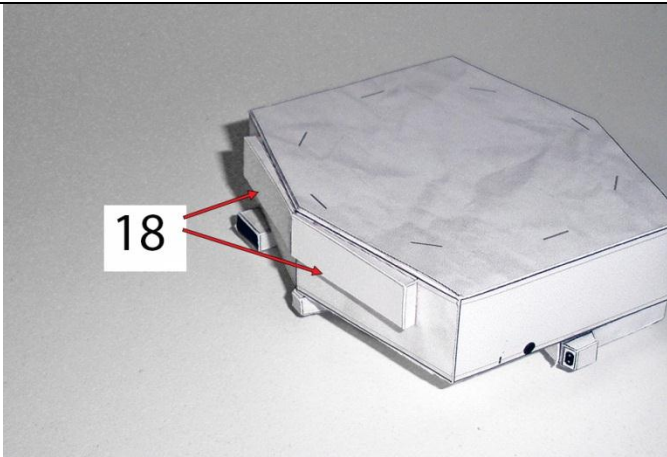
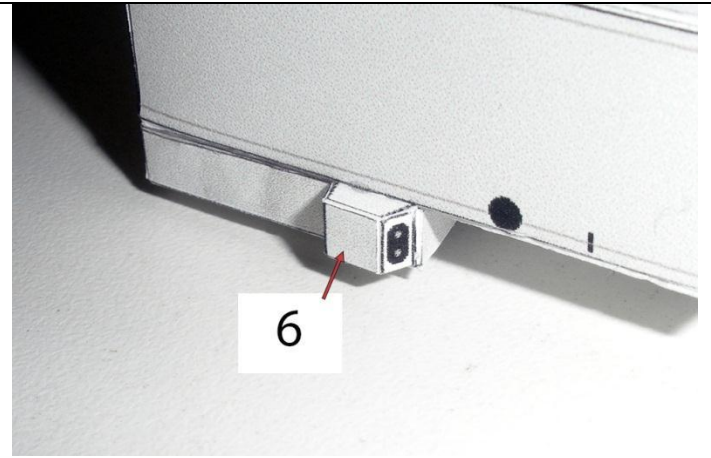
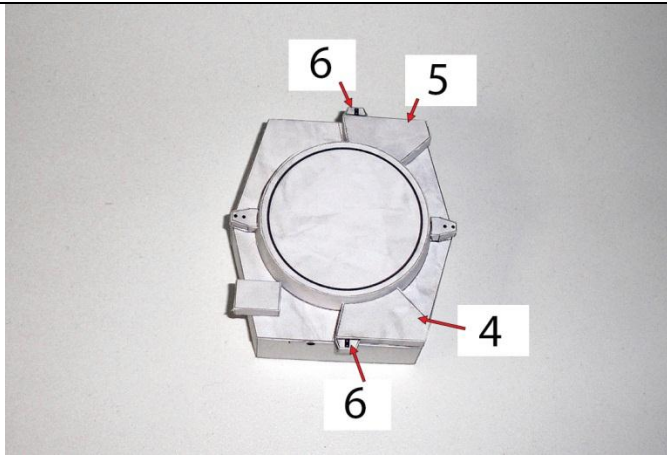


Parts 8 – make two of these

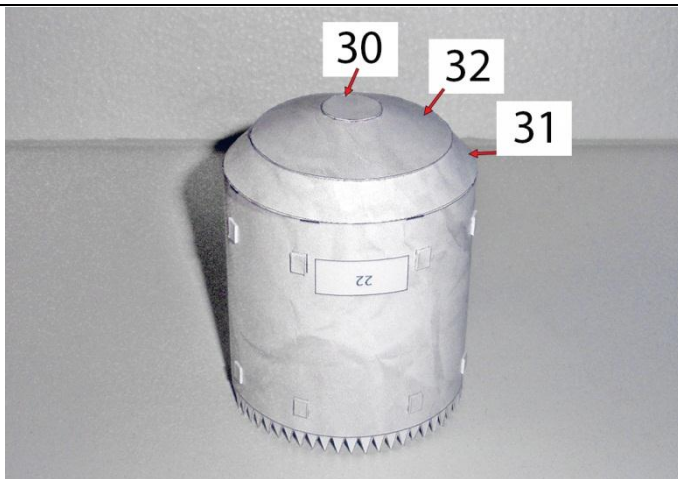


Glue onto the bottom on their labeled areas.

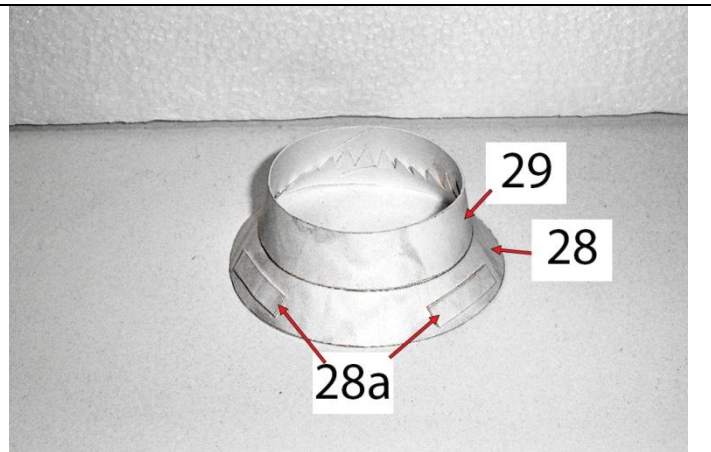




Glue **19a** onto the marked areas on part **19**.



Glue on the bottom, keep all seems together.



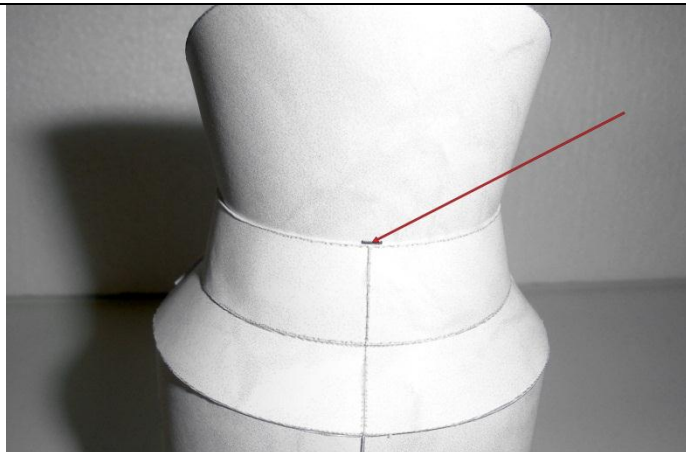
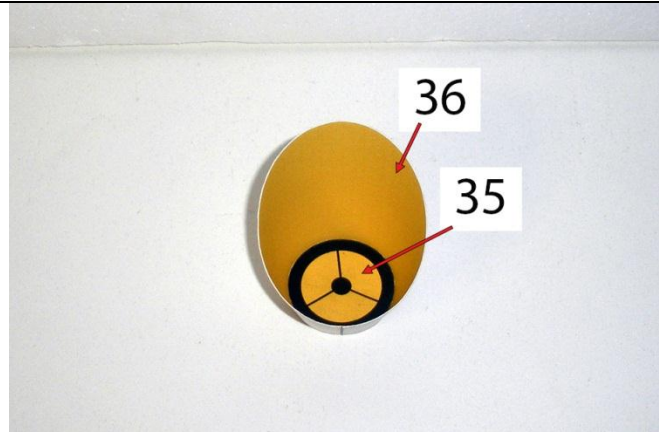
keep all seems together.



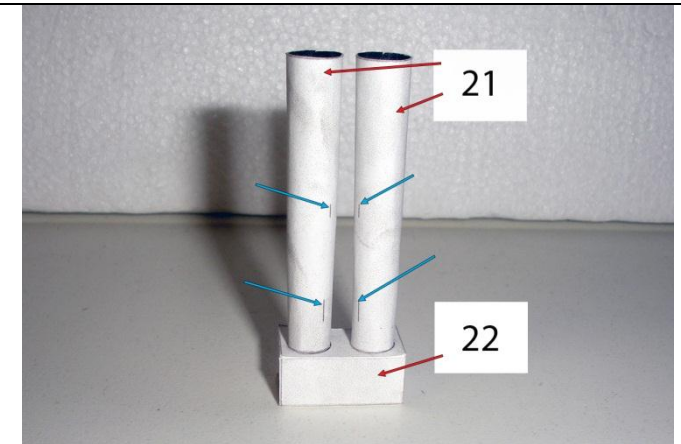
keep all seems together.



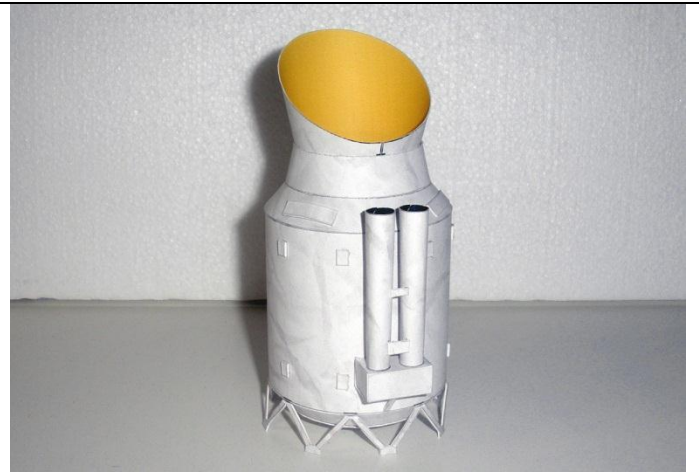
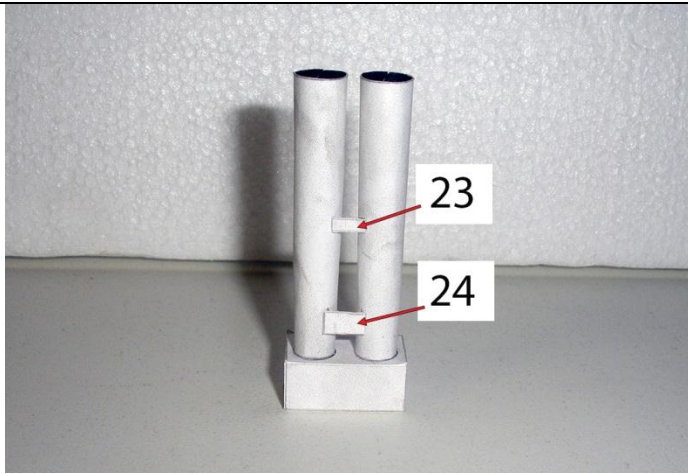
Part 20, Glue the glue tabs on the edge of **part 31** under the markers on part 19 as shown.



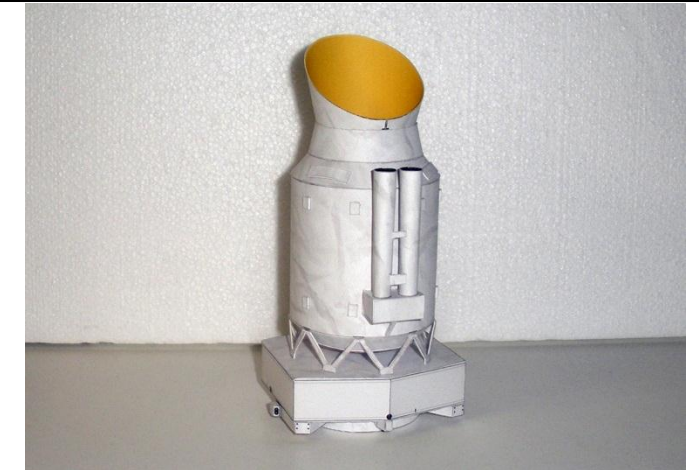
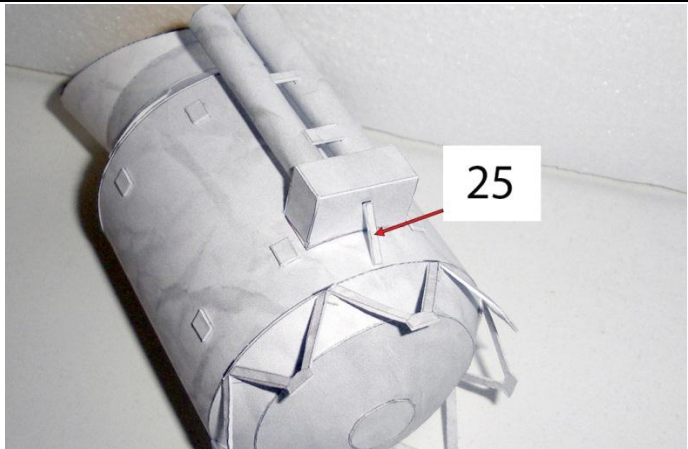
Insert and glue up to the markers on both sides.



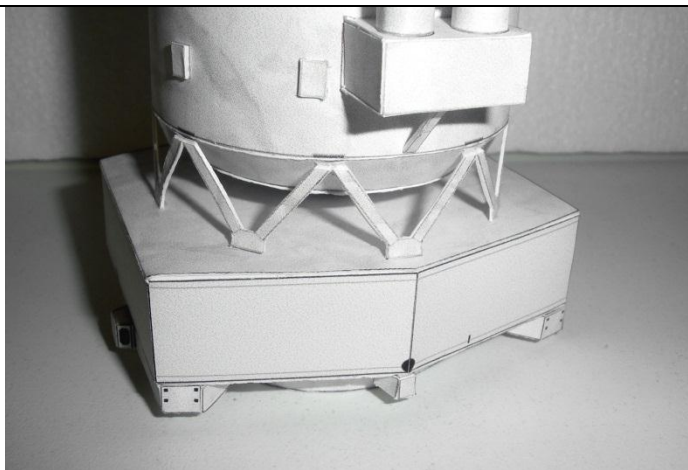
Match the seem on **21** to the markers on **22**. The light grey markers on 21 should be located incated by the blue arrows.



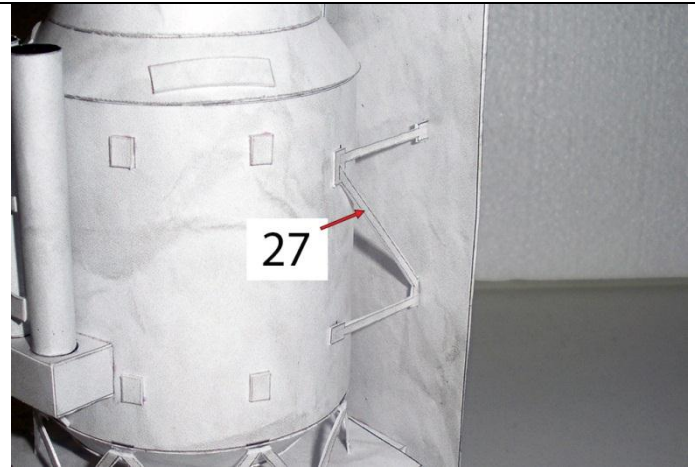
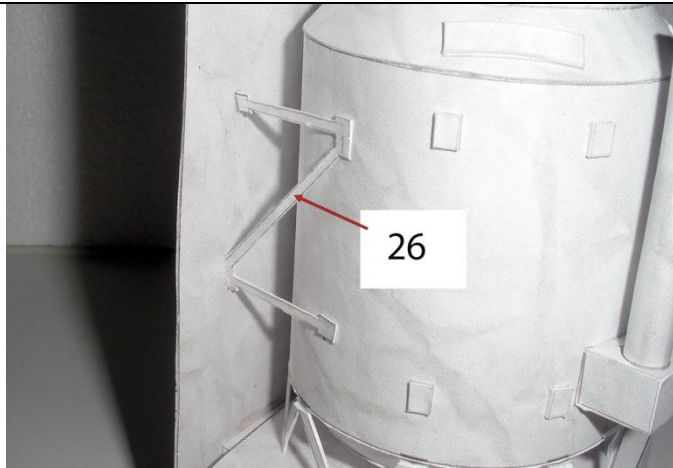
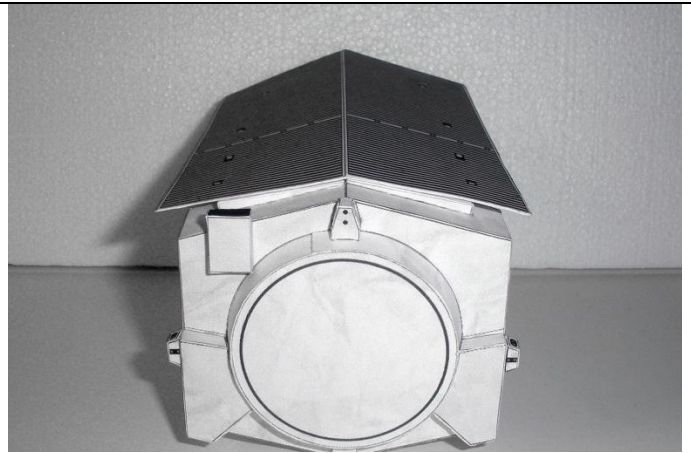
Glue onto the markers as shown.



The two star trackers are located above the black dot at the front of the body.

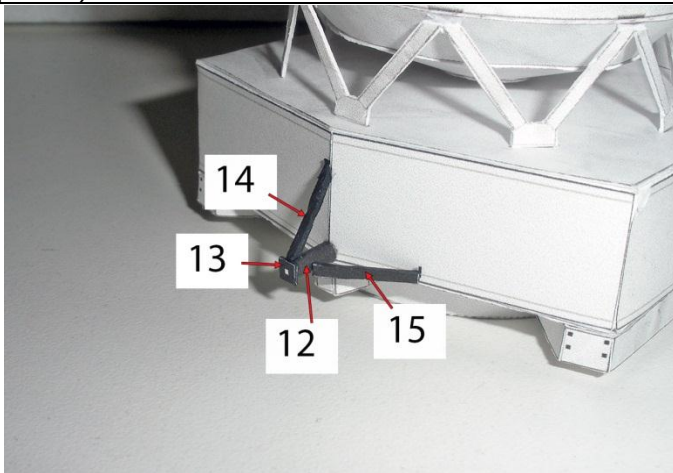


Glue the bottom of the struts onto the 8 markers as shown

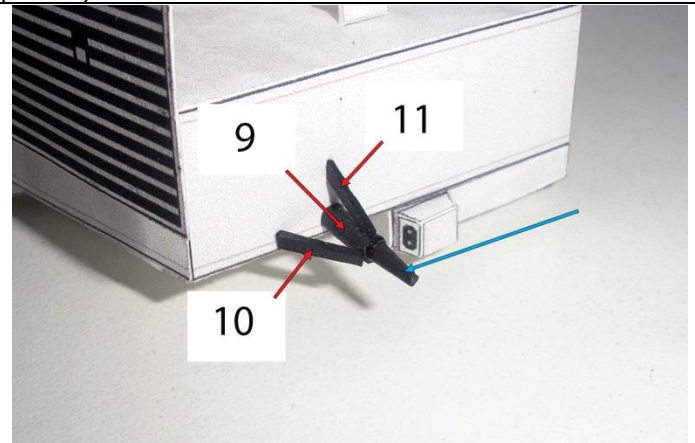


Glue the SMALLER tabs on **26** onto the grey markers on the backpanel (**part 34**) and the larger tabs on the telescope (**part 19**).

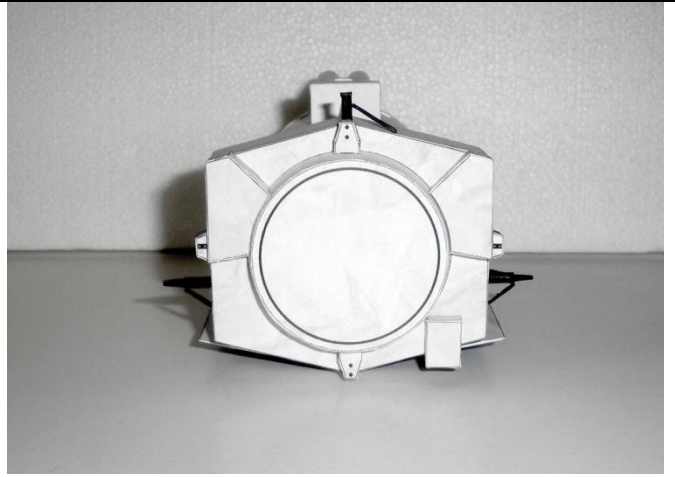
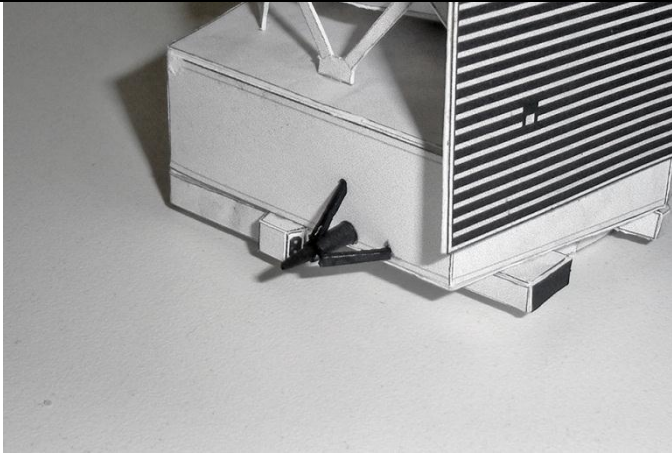
Glue the SMALLER tabs on **27** onto the grey markers on the backpanel (**part 34**) and the larger tabs on the telescope (**part 19**).



13 is glued on the end of **12**. Glue on the black dot at the lower front as shown. Glue the legs as shown.



Prepare the pointed end of two tooth pics accroding to instructions on page 2 on the parts file and glue on one end of **parts 9** (blue arrow). Glue on the black dots on the sides of the body. Glue the legs as shown.



Your model is done.