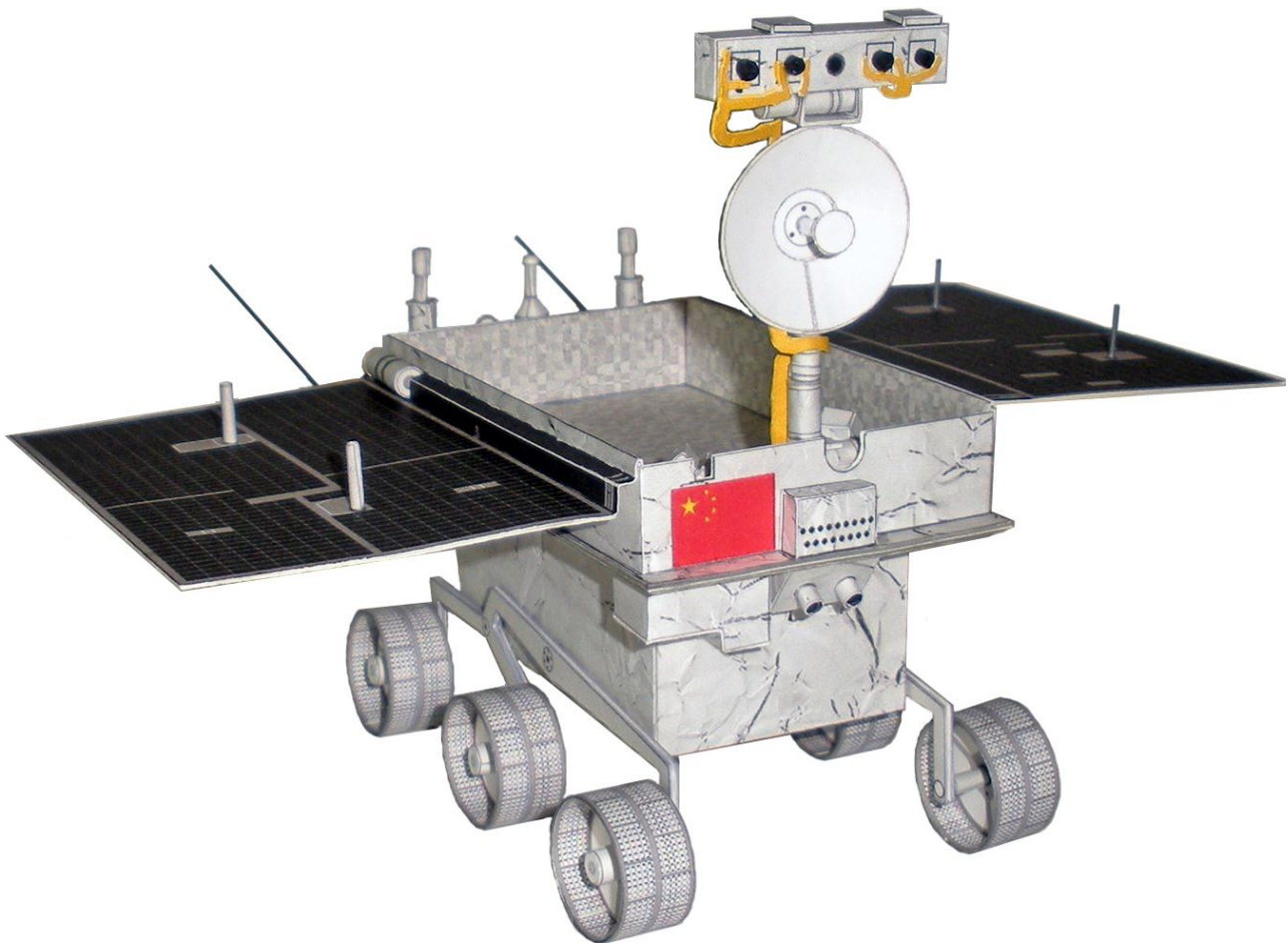
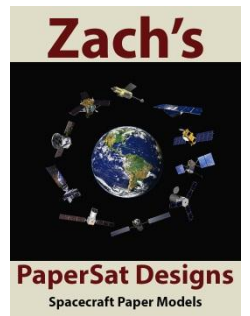
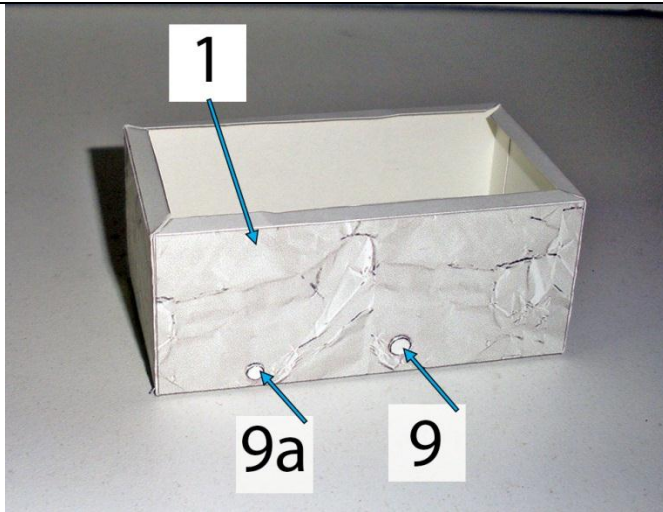


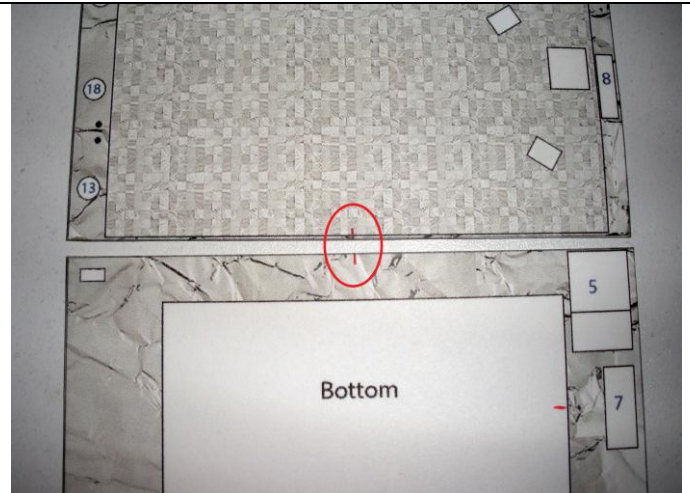
Yutu-2 (Jade Rabbit-2) rover 1/15 Scale Paper Model Instructions



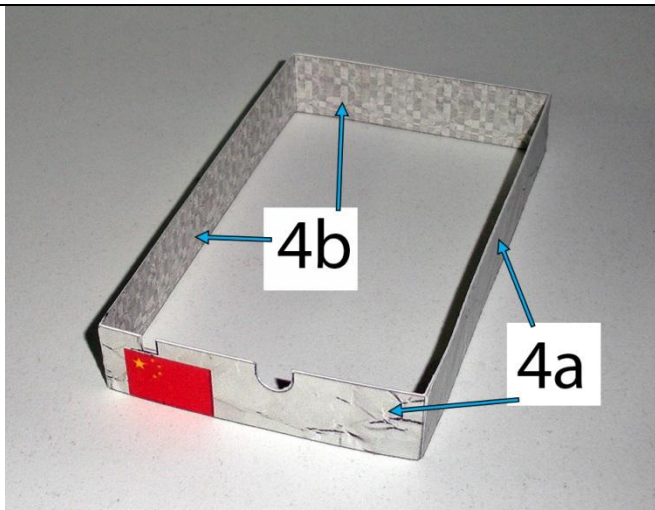
NOTE: The difference between Yutu-1 and Yutu-2 is that Yutu-2 dose not have a robotic arm.



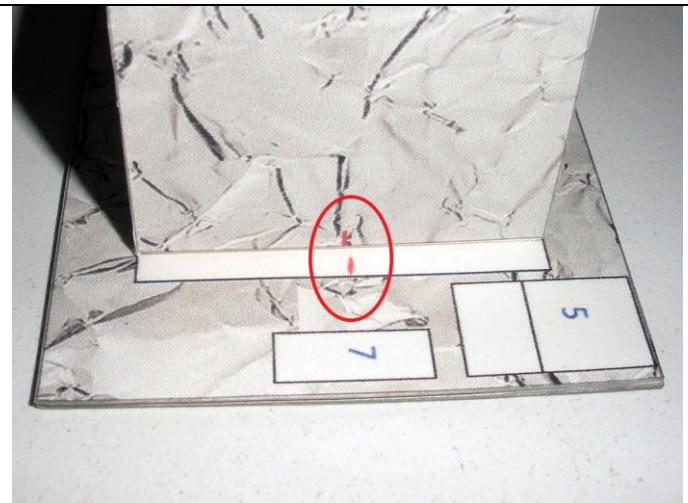
9 and 9a are glued on both sides of **1**



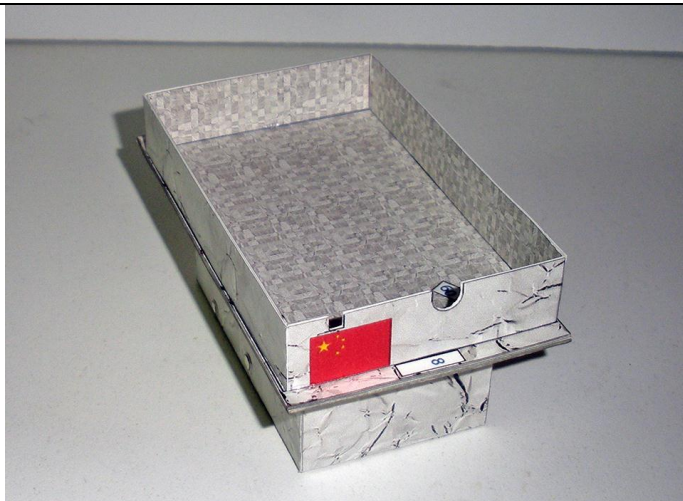
Glue **2** and **3** back-to-back, match the red markers



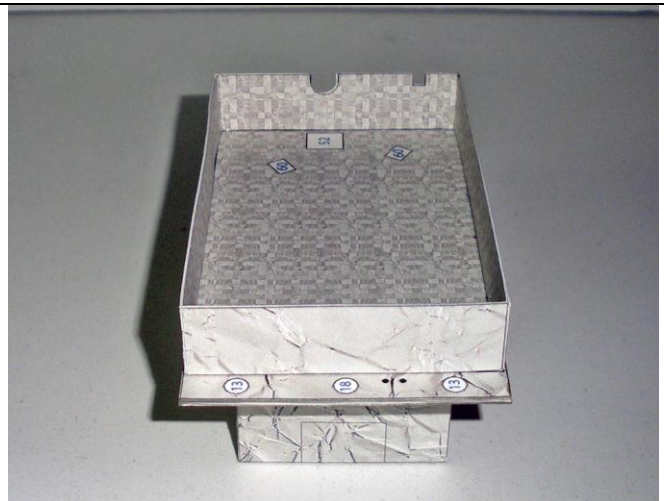
4b is glued inside the rectangle (**4a**)

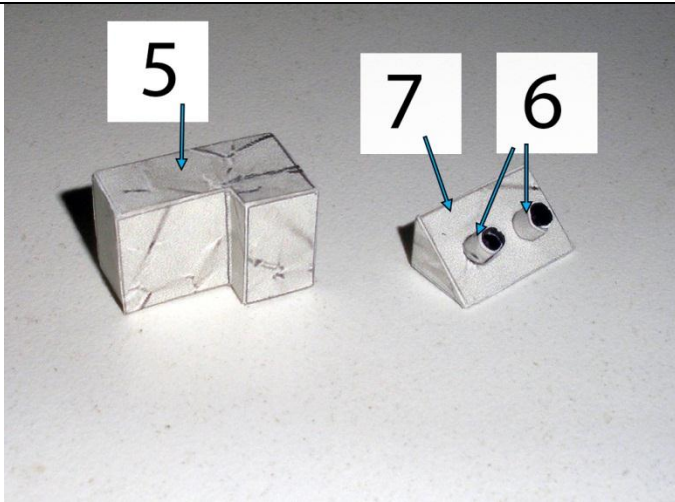


Glue **1** to the bottom (**3**), match the red markers

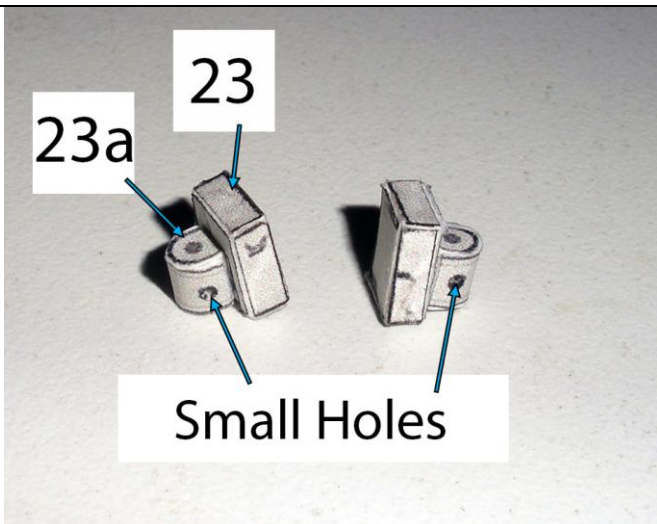


Glue **4a - 4b** to the top platform, note the orientation compared with the markings on the top platform.



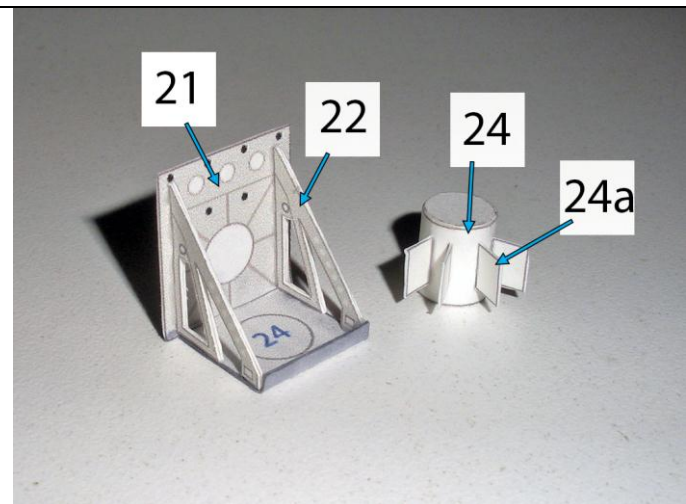


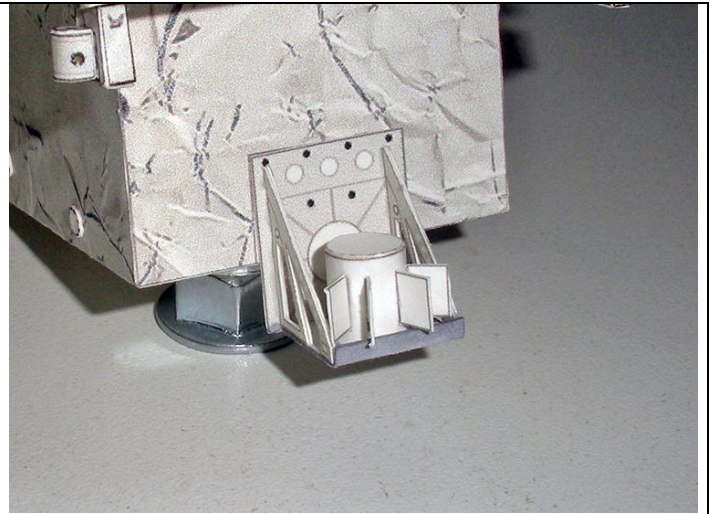
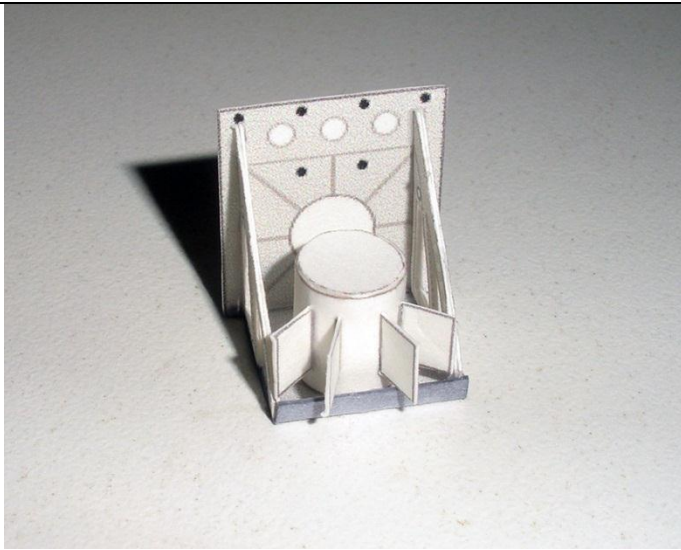
Glue to the labeled areas as shown



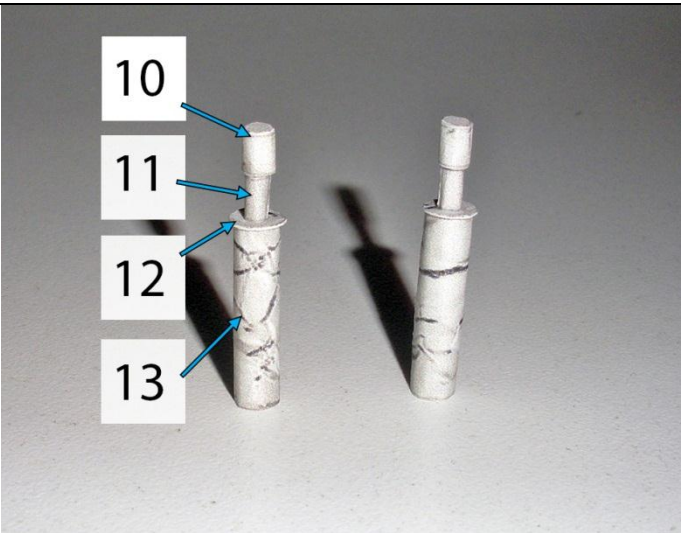
Poke small holes in **parts 23a** before assembly.
Glue the together as shown, one for the left side and one for the right side.

Glue to the labled areas on the bottom side of the platform as shown. Holes pointed towards to back.

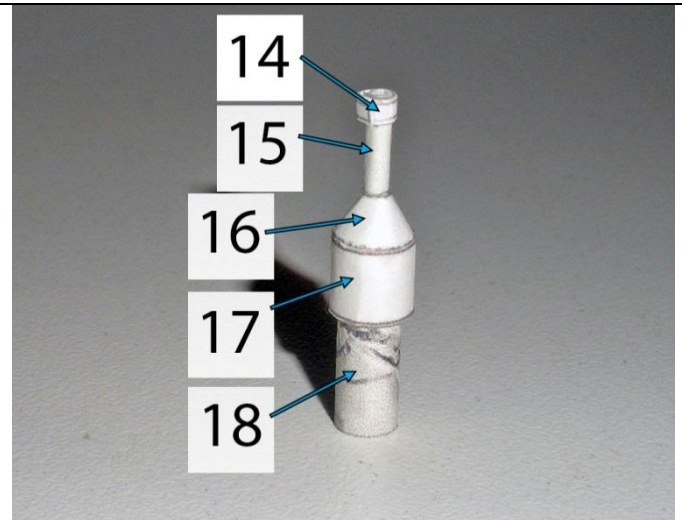




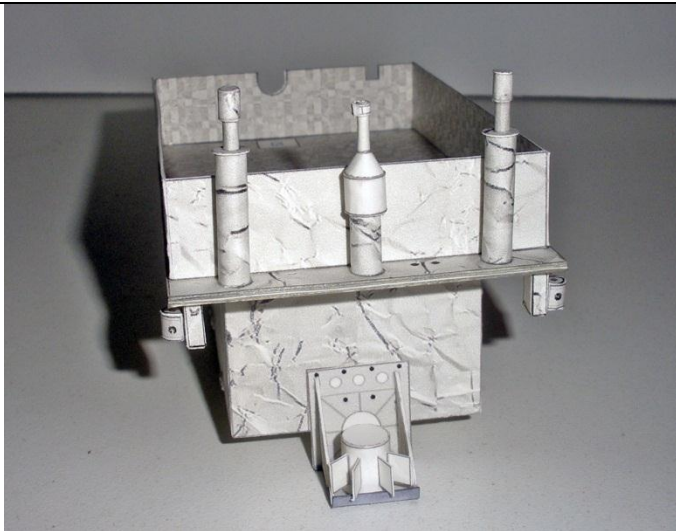
Glue to the labeled area on the back of the body.



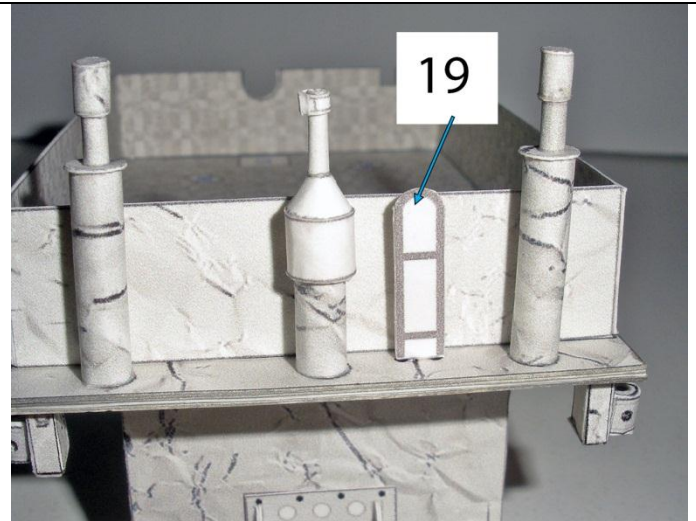
Make two of these.

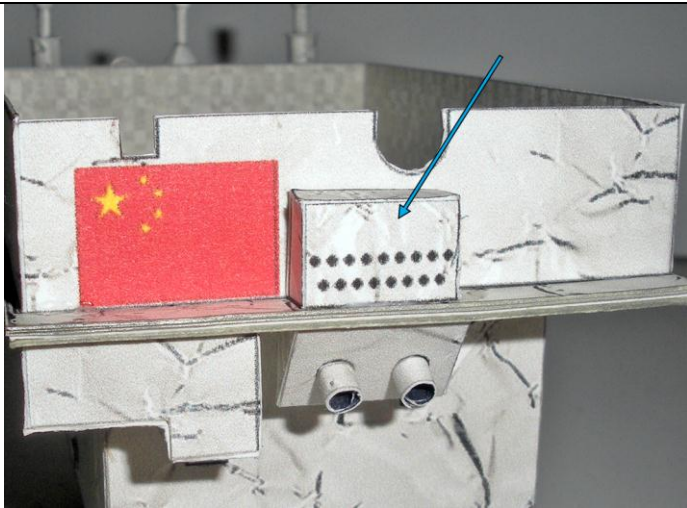


14 is wrapped around the top of 15.

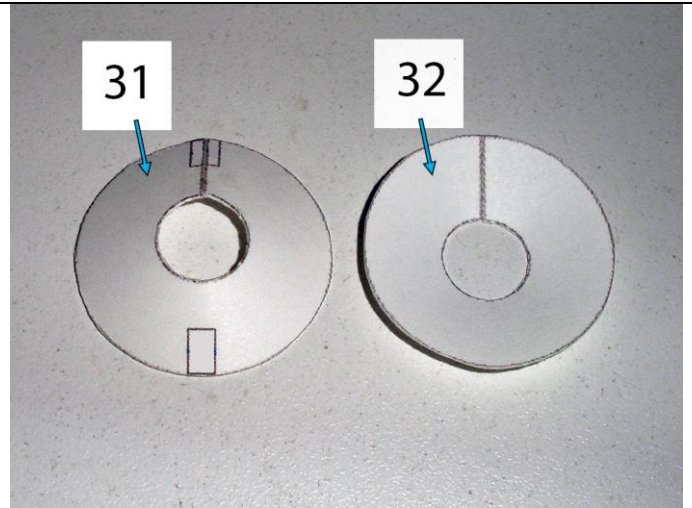


Glue to the labeled areas as shown

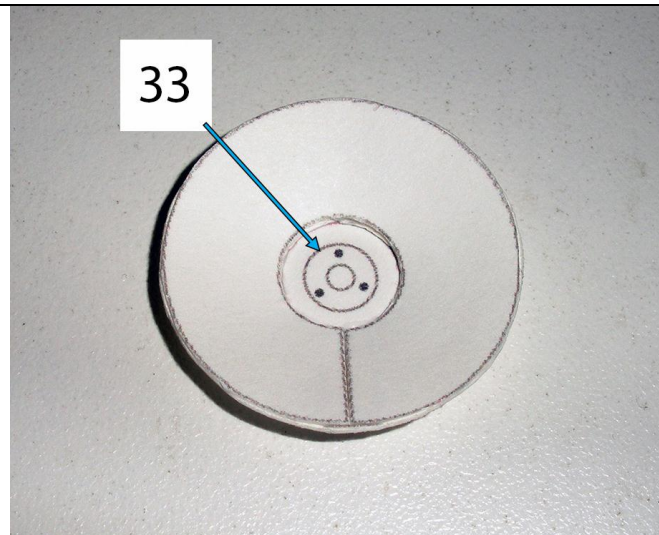




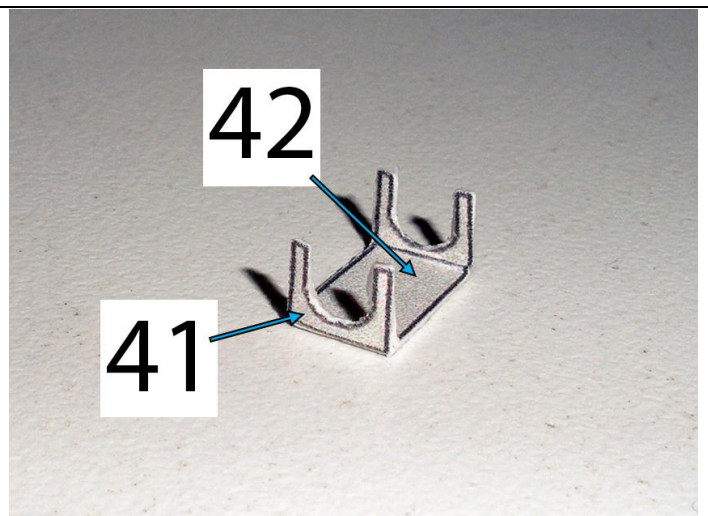
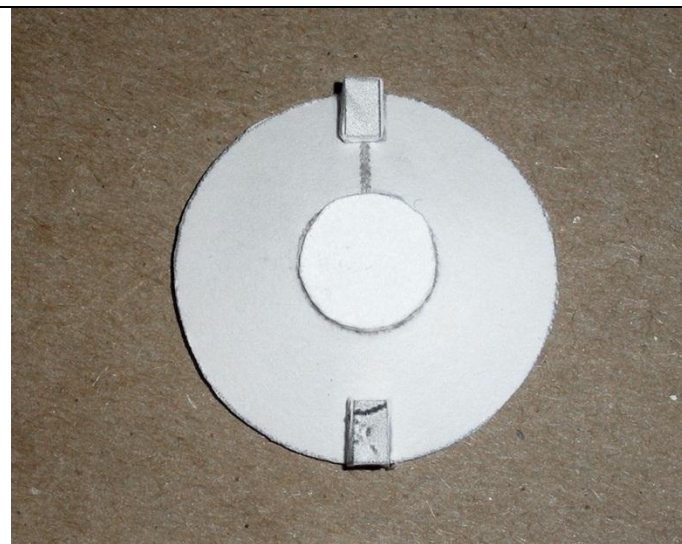
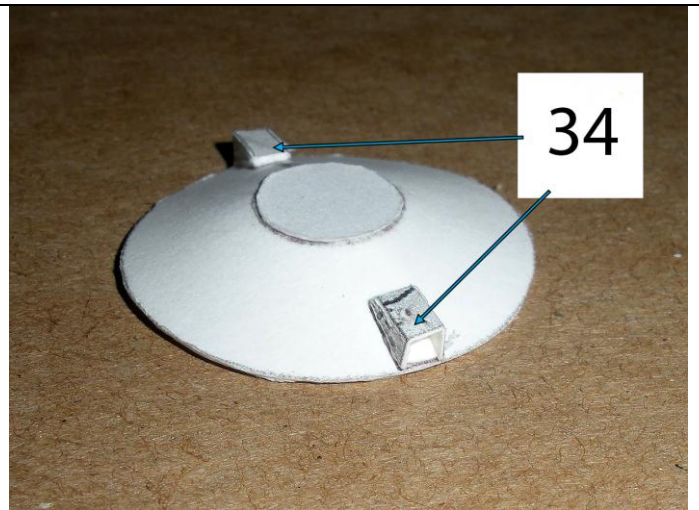
Glue **part 8** to the labeled area as shown



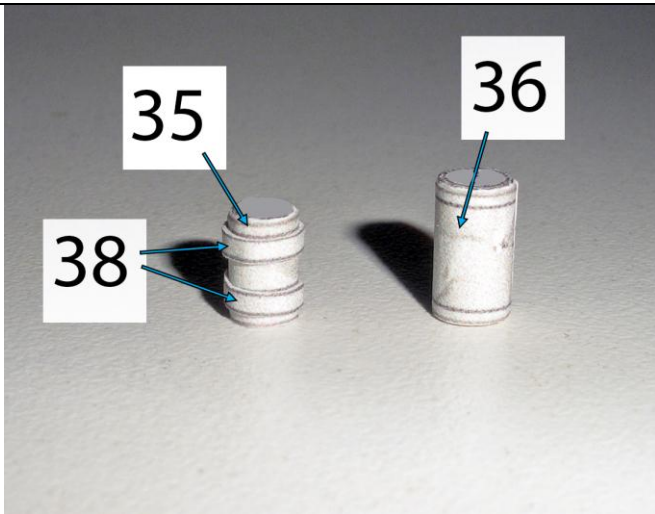
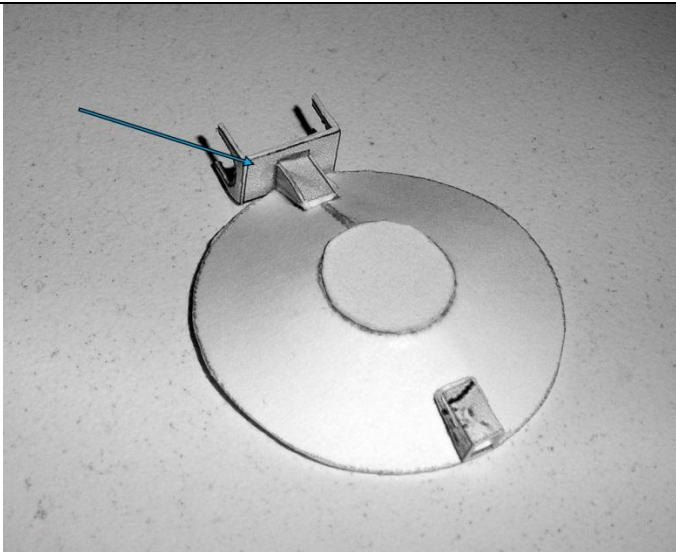
Roll **31** to a shallow cone with the print outside.



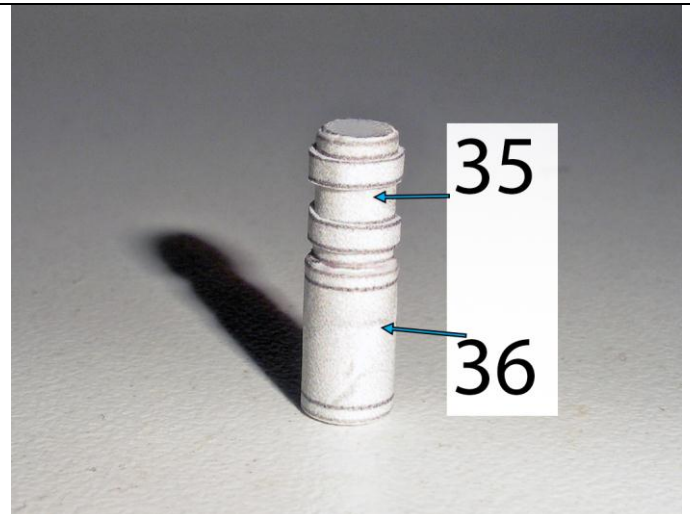
Glue **32** inside of **31**. Glue **33** to the back of the dish as shown.



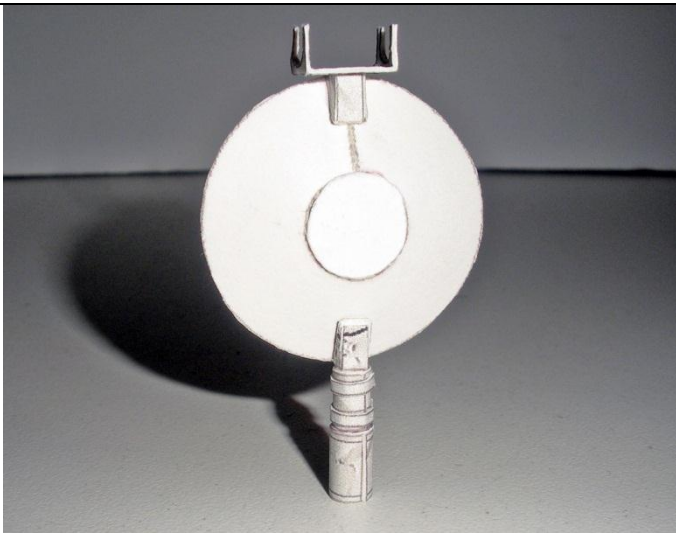
42 is glued inside of **41**.



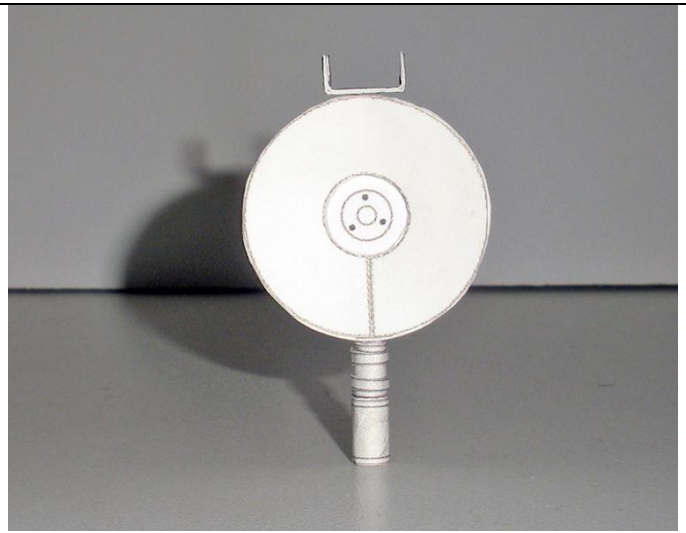
38 is wrapped around **35**.

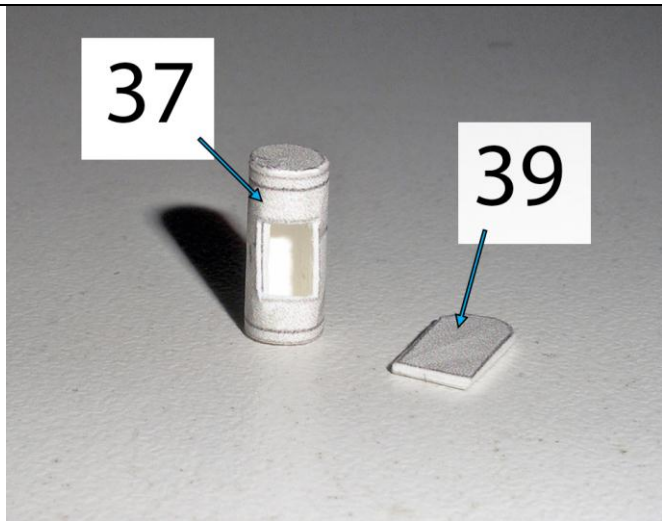


35 and **38** are glue to the top of **36**.



Glue the dish on top as shown.

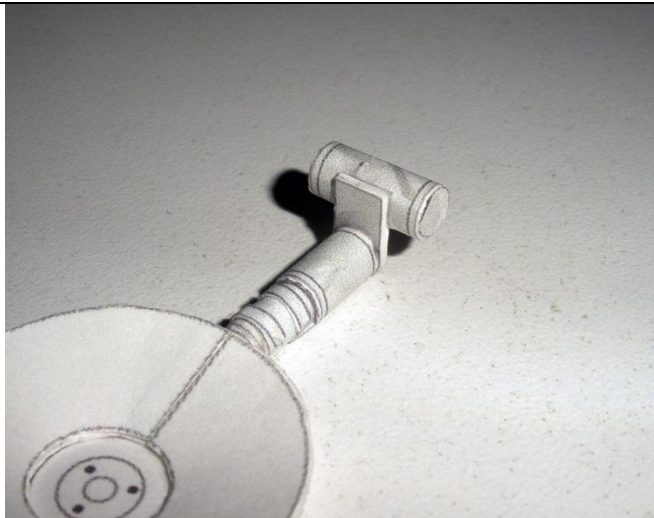




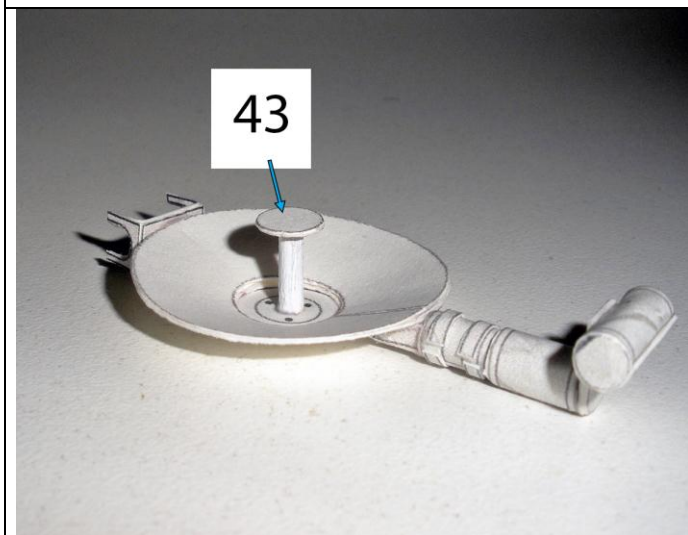
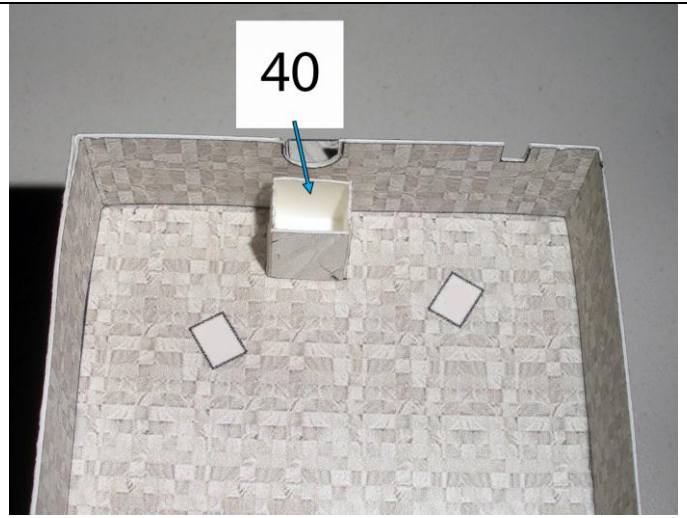
Glue **39** back-to-back. Cut out the blue rectangle from **37** before rolling to a tube.



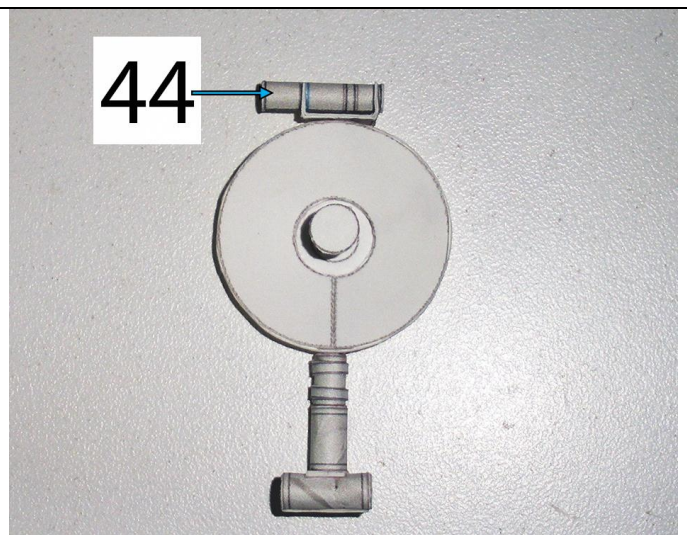
Glue **39** onto the opening with the labeled circle to the top as shown.



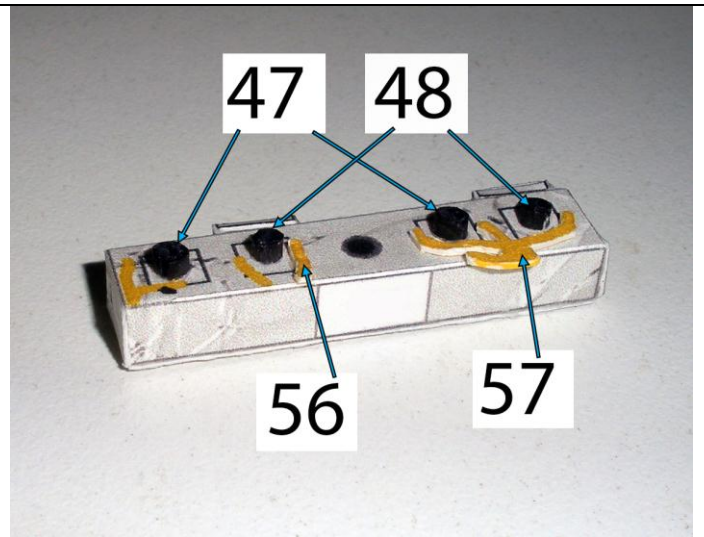
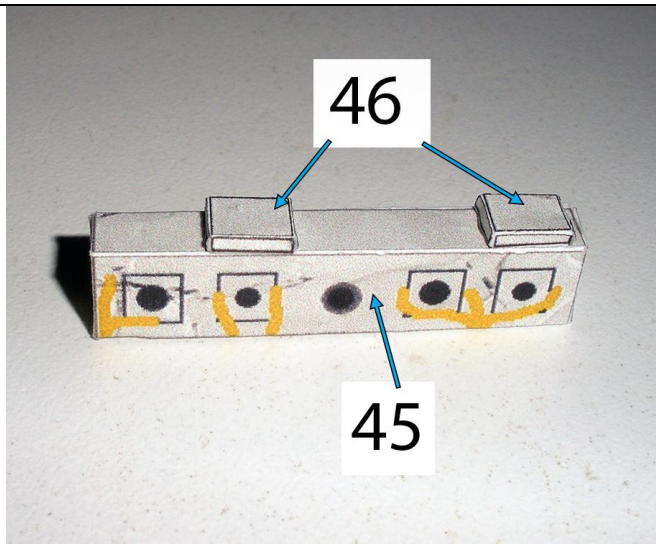
Glue the bottom mast of the dish to the circle on **39** as shown.



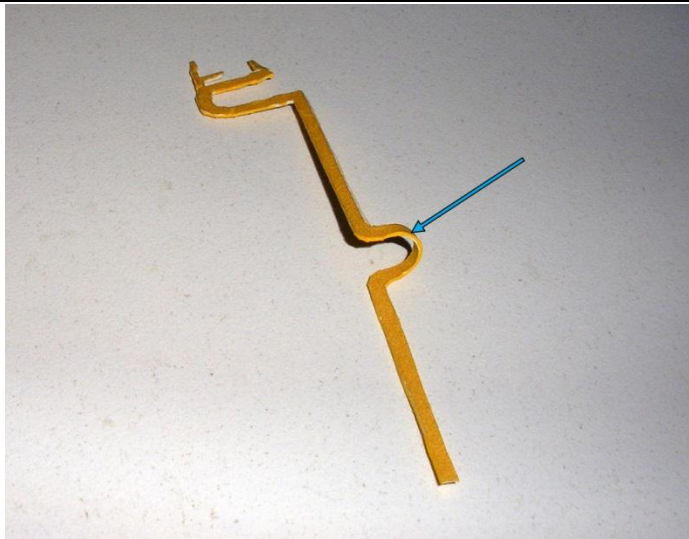
Prepare toothpic according to the instructions on [page 5](#) on the [parts file](#) and assemble this with **43** on the dish as shown.



Glue **44** to the bracket on top of the dish as shown.



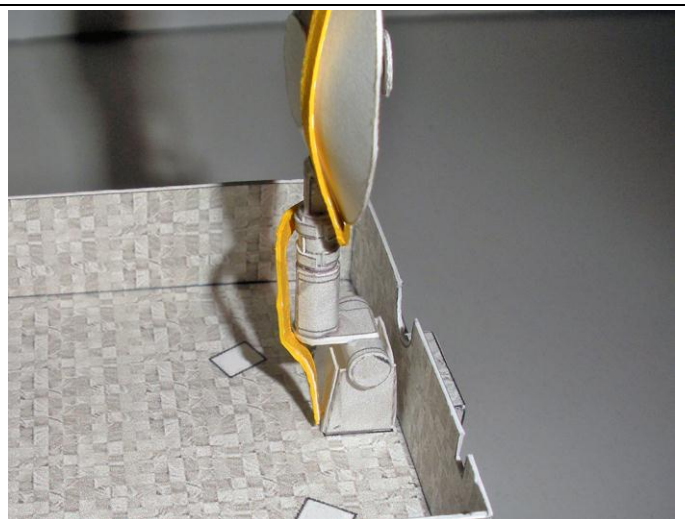
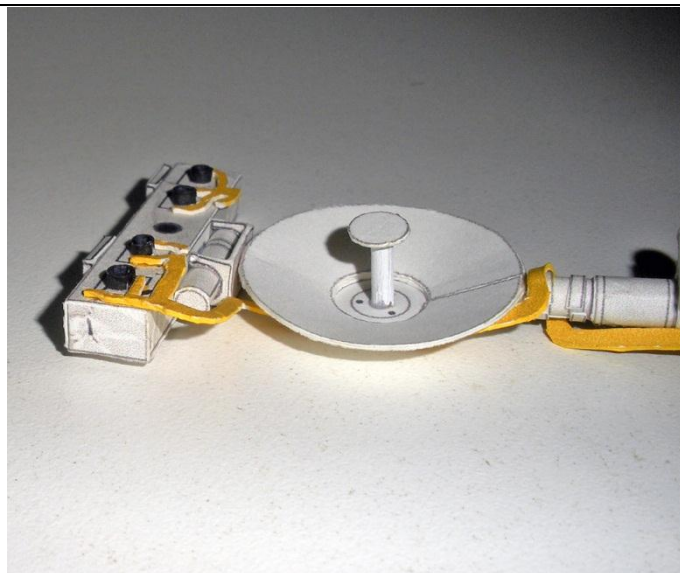
Roll 47 –48 to small cylinders. Glue 56-57 to the matching graphics as shown



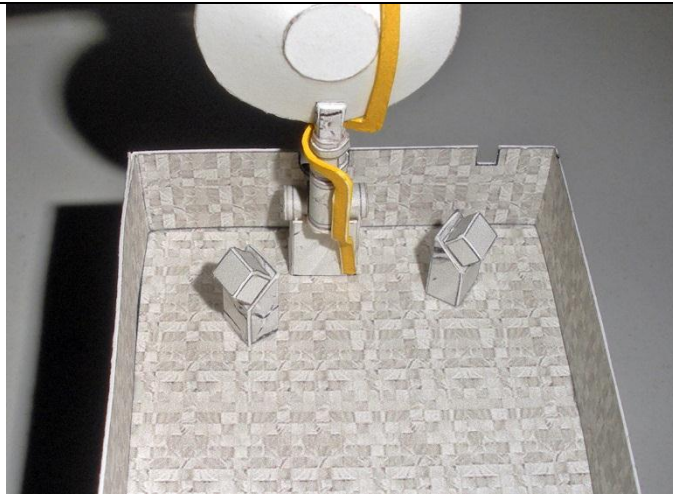
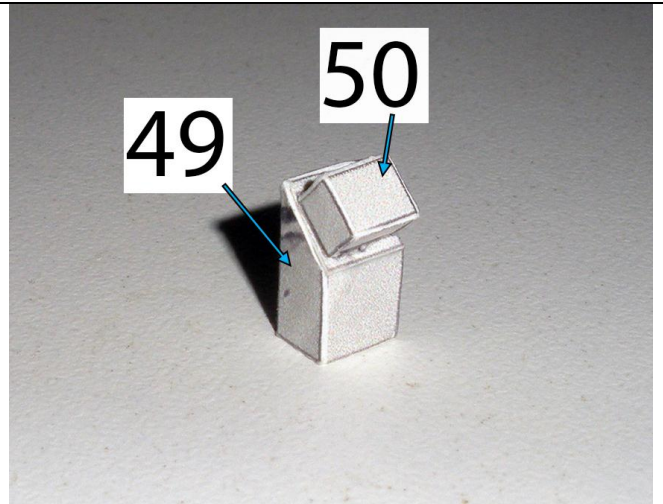
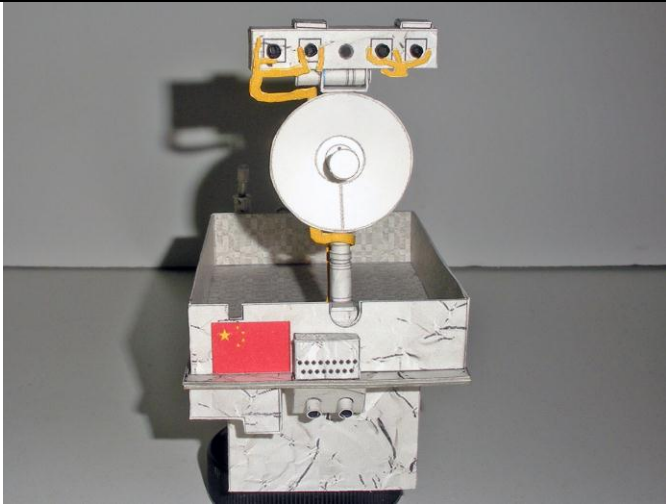
Part 55, curve the area as shown (blue arrow).



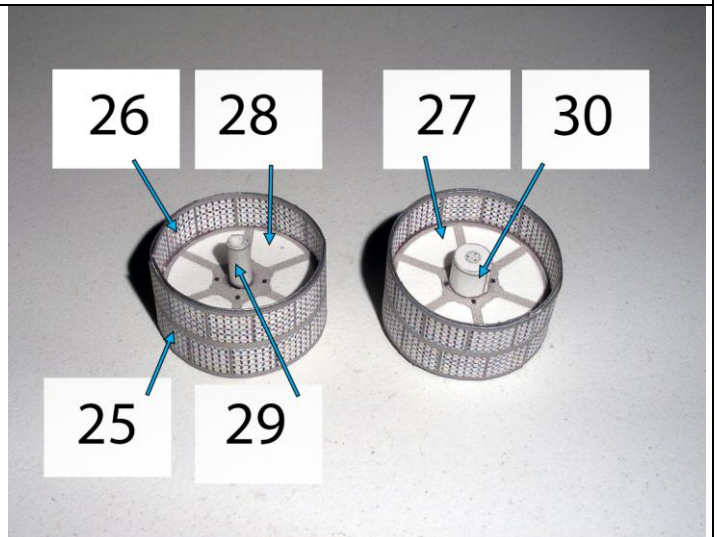
Glue the camera assembly to the top of the dish as shown. Glue 55 with the curve area around the mast as shown.



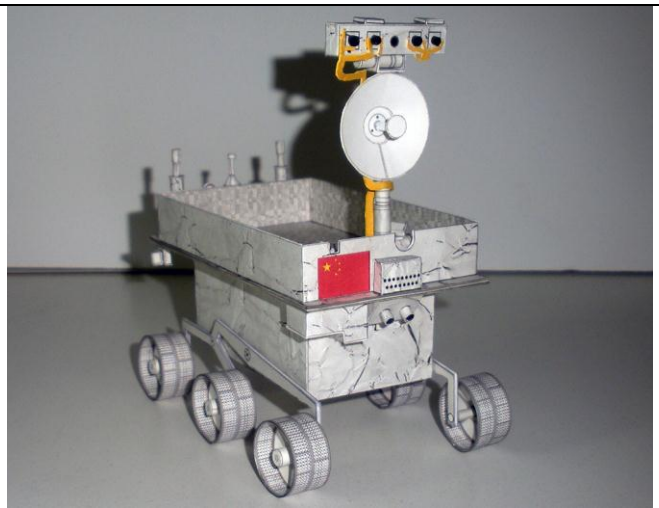
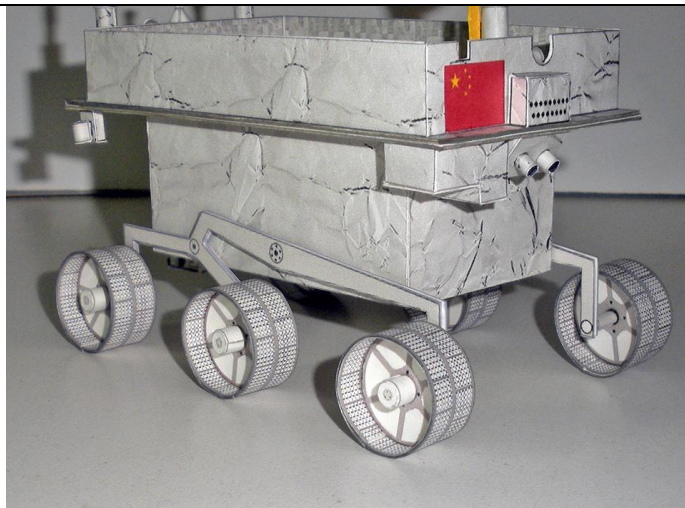
Need to adjust the length of the bottom of part 55 to fit inside the top area.



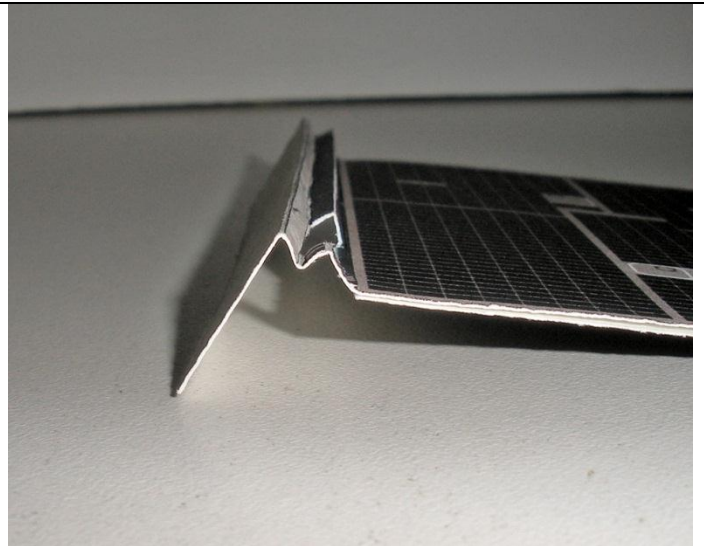
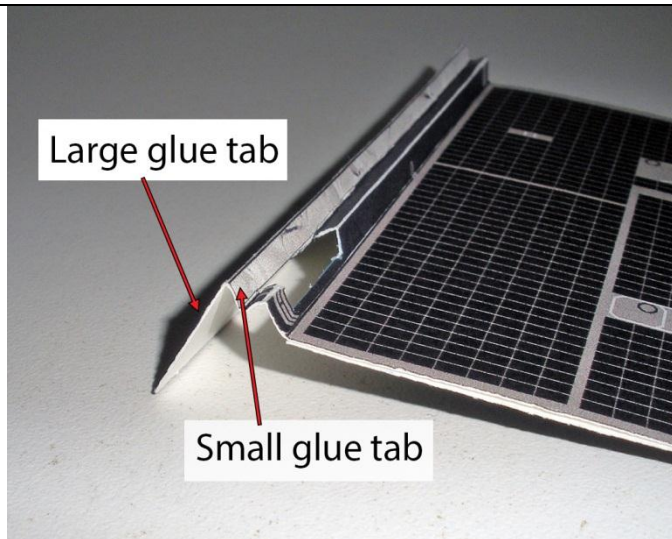
Prepare the wheel brackets (20a - 20b) according to the instructions on page 3 of the parts file.
The long part of the wheel brackets faces the front of the rover. The small white circles faces the outside.



27 - 28 are glued back-to-back, match the spokes together.
26 is glued inside of 25. 29 is glued to the black circle on 28.
30 is glued to the white circle on 27.

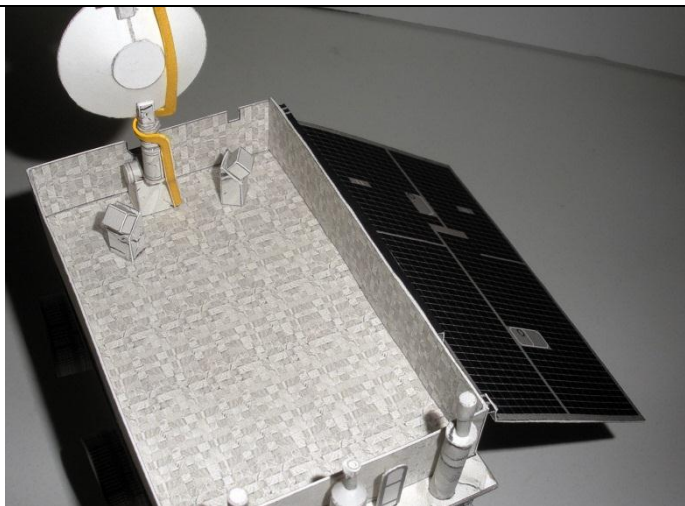


Glue to the rover, parts **30** at the outside.

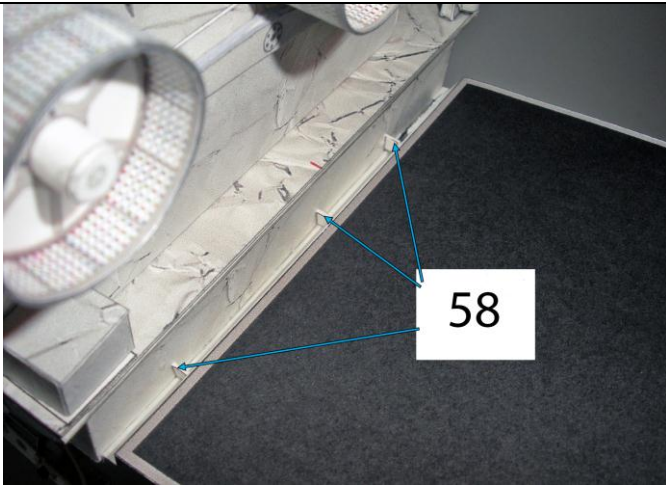


Important:

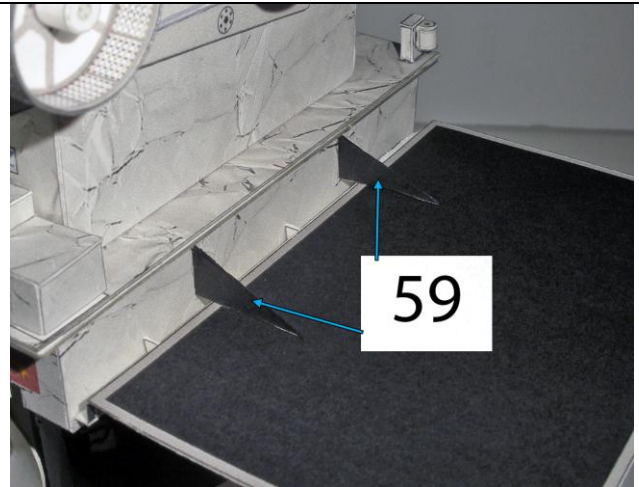
Part 53 (solar panel)... Cut out the blue rectangle from 53 before folding. Mountain fold at the blue lines, valley fold at the red lines – should look like this.



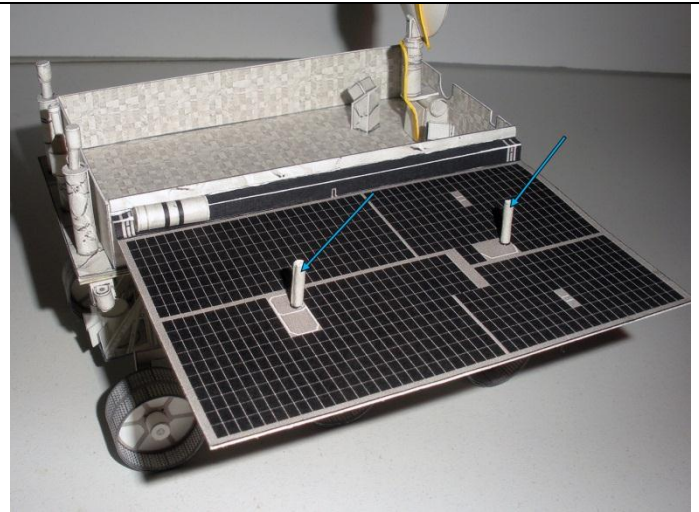
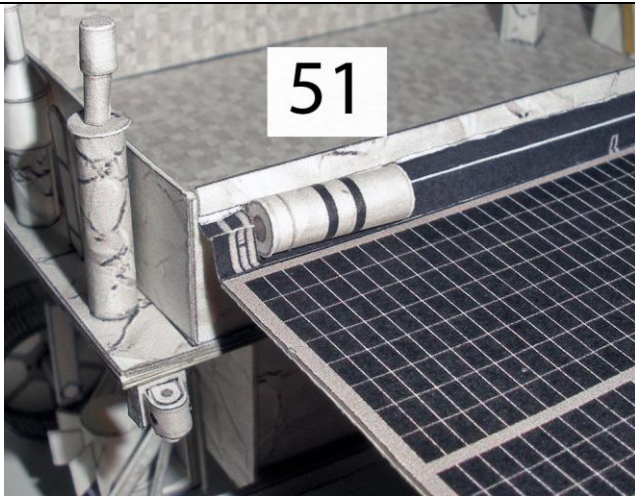
Glue to the right side of the rover. The large glue tab matches the inside of the box on top.
Glue to smaller grey glue tab to the outside top of the rover.



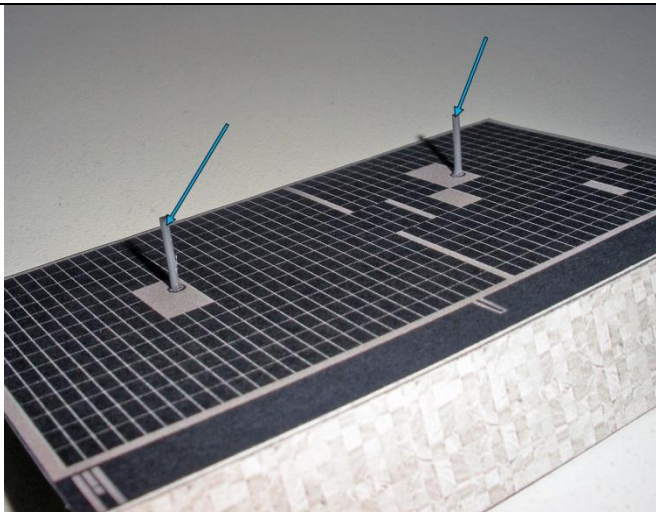
Glue **58** into the open area at the bottom of the solar panel (53) to hold it in place.



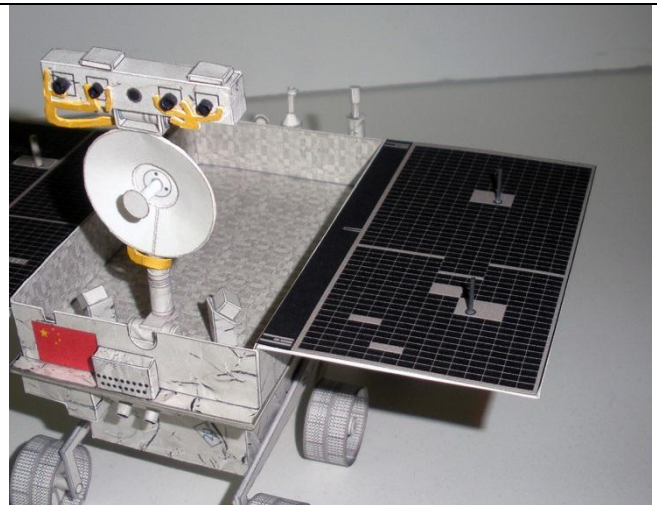
Although not part of the rover, glue **59** to the bottom as shown, this will hold the solar panel up.



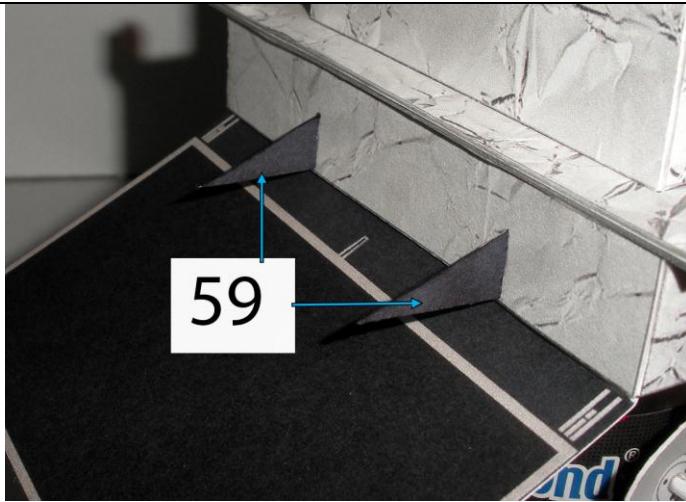
Glue **52** to the small circles as shown.



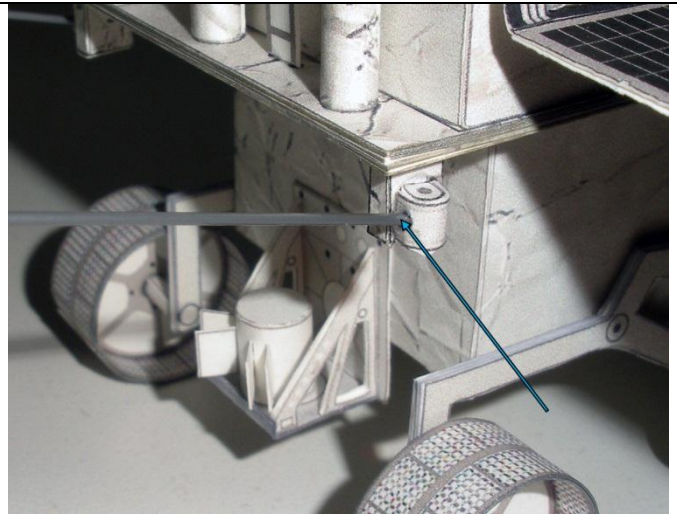
Prepare two plastic broom straw parts according to the instructions on page 5 on the parts file. Glue to the small circles on the other solar panel (parts **54**) as shown.



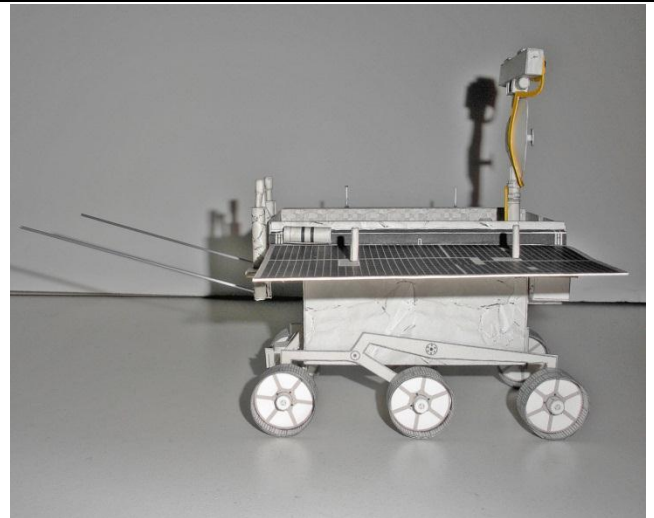
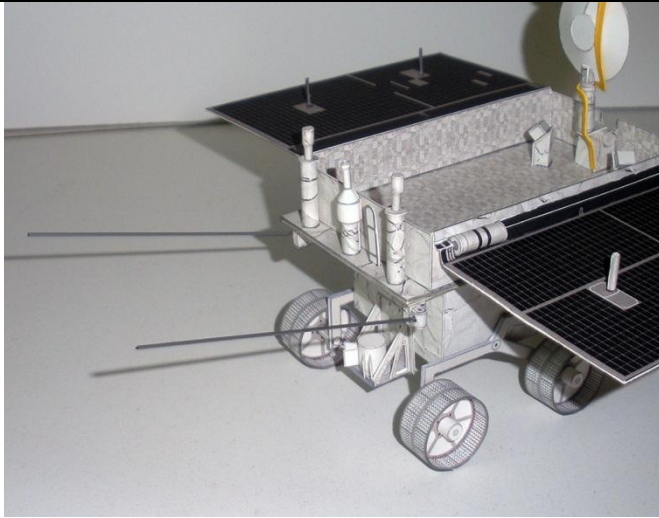
Glue the other solar panel to the rover using the large printed glue tab that matches the inside of the box.



Glue **59** to the bottom as shown to support the solar panel.



Prepare two long plastic broom straws according to the instructions on page 5 on the parts file. Glue into the holes on **parts 23a** as shown.



Should have a slight upward angle. Your model is done.

