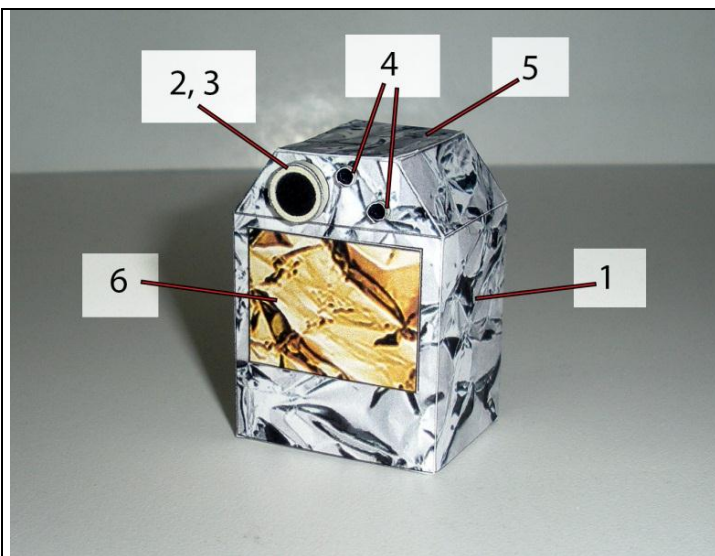


UHURU - The first satellite devoted to X-ray astronomy Paper model instructions

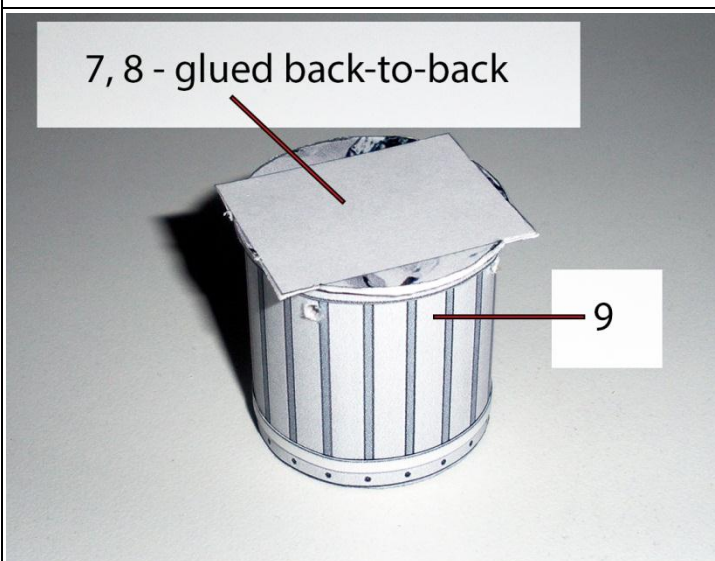
Model scale cannot be determined because the information on the size of the satellite cannot be found.



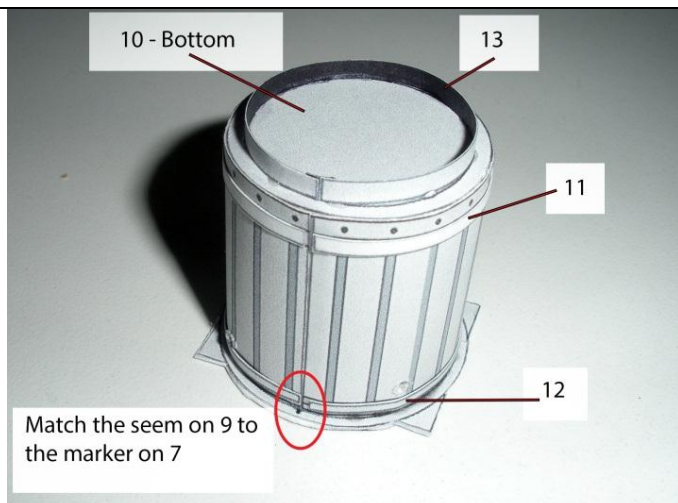
Side 1



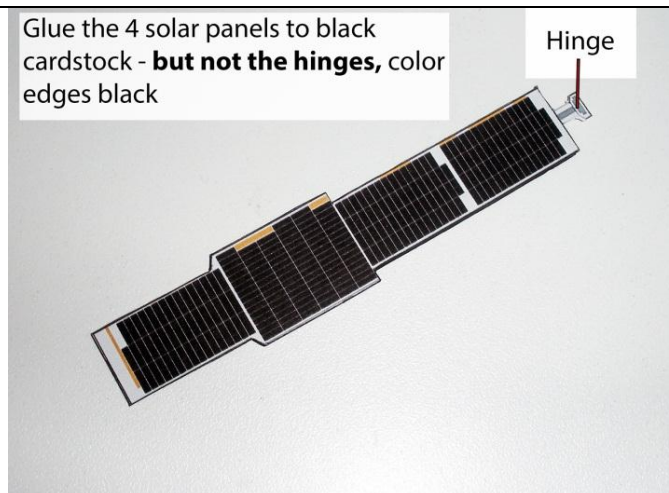
Side 2

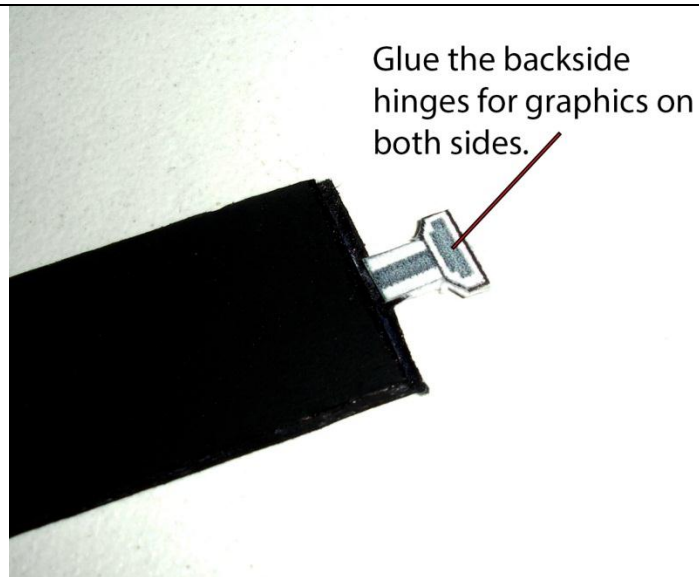


Glue Bottom Side of 7-8 to the TOP of 9

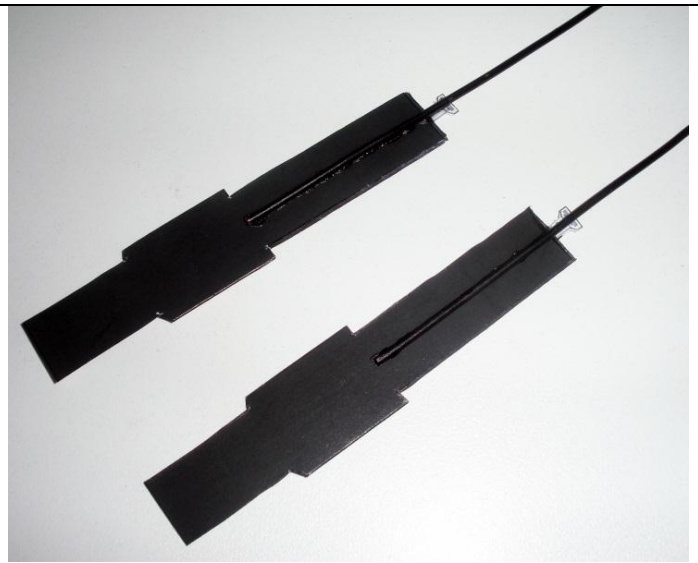


Part 10 should slide INSIDE 9 to insure roundness, glue in place. A good idea to glue another layer of cardstock inside the cylinder for strength to install the solar panels.

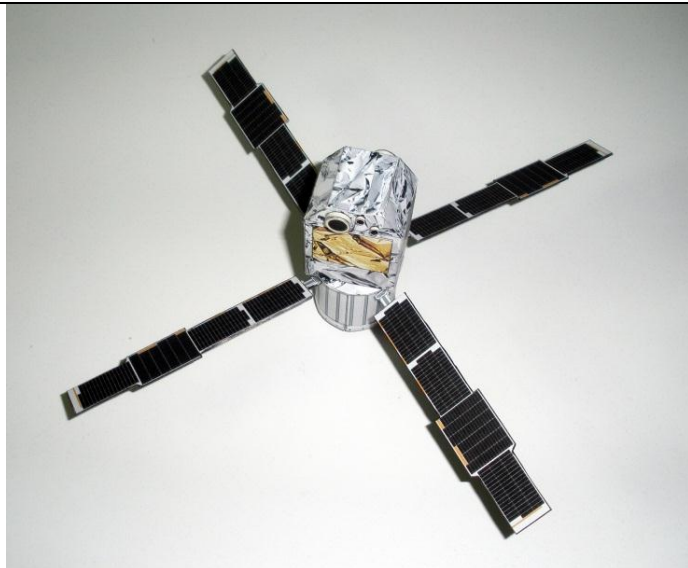




Glue the backside hinges for graphics on both sides.

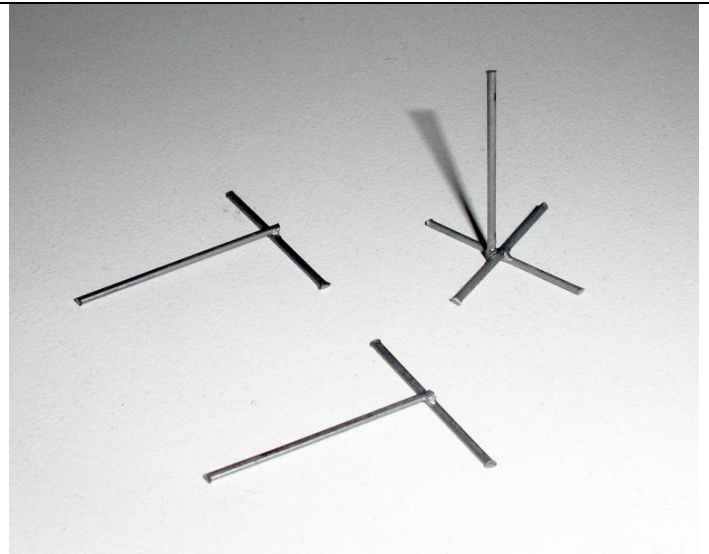


Cut 2 stiff wires (in this example, 2 copper stiff wires) around 5 inches long, sand them and paint them black. Glue each to the backside of one of the solar panels as shown.



Slide the other end of the wire through one hole and out the other one on the opposite side. Glue the other solar panel on leveled with the one on the opposite side.

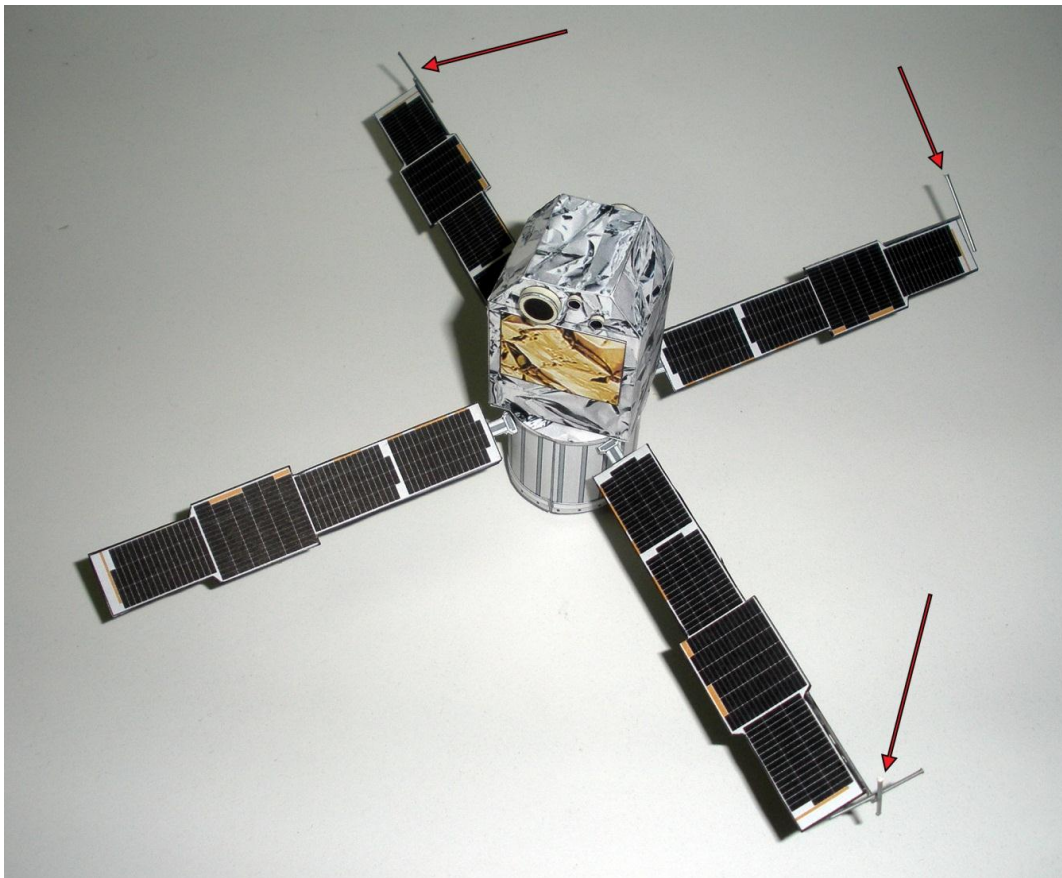
Do this to the other pair of solar panels.



In this example, I used plastic broom straws, can use similar material if desired.

Cut these according to the instructions on the parts sheet. Glue them as shown, let dry and paint them silver or grey.

Should have one "X" and two "T"s"



Glue the "X" and "T's" on the solar panels as shown. Congrats, your model is complete.

