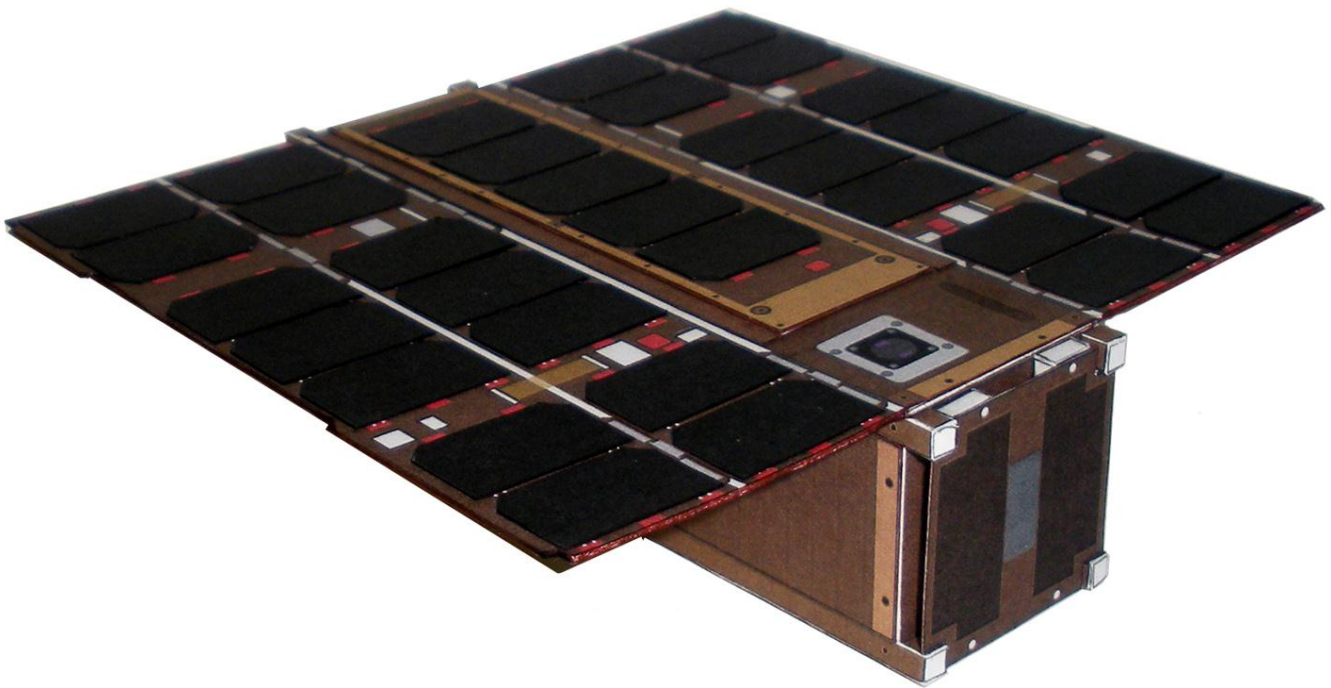
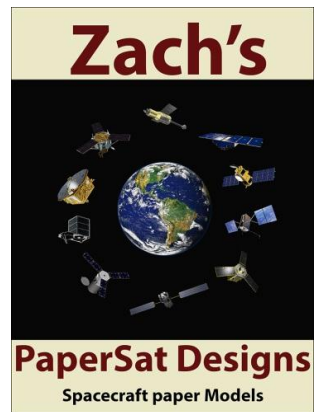
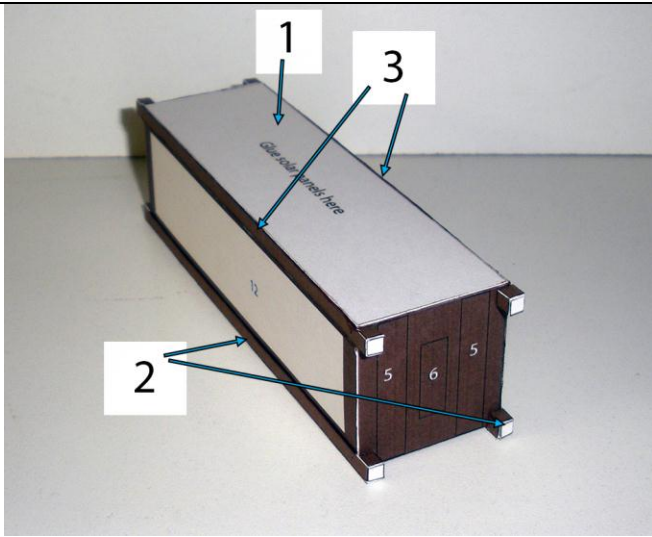


IceCube

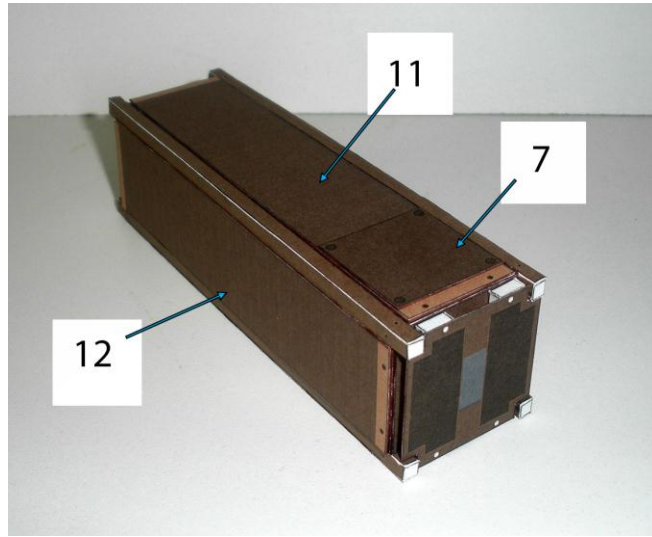
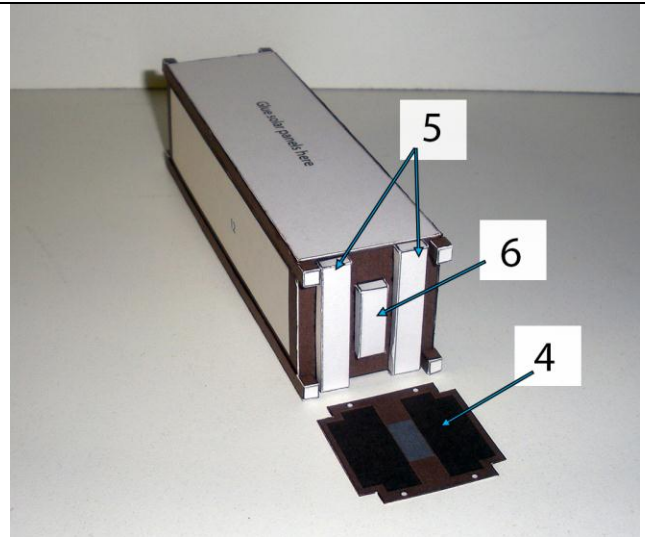
1/3 Scale Paper Model Instructions



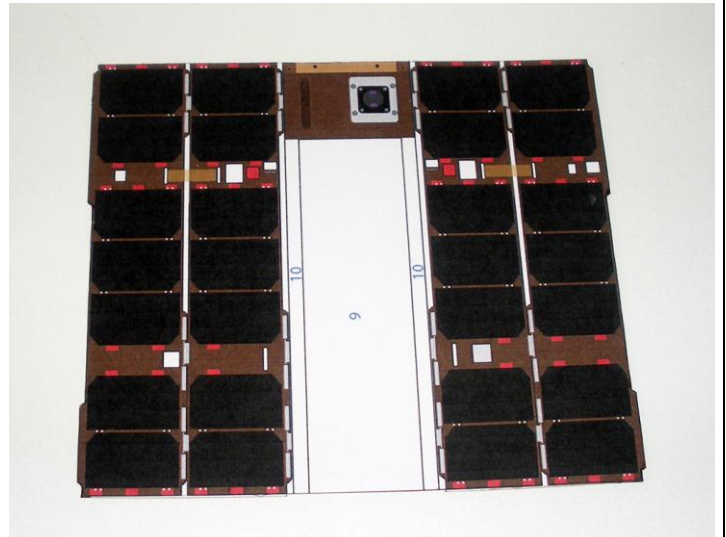
NOTE: The model is not perfect but it's a descent rendition of the satellite. Only two photos and one artist drawing was found to help design the model.



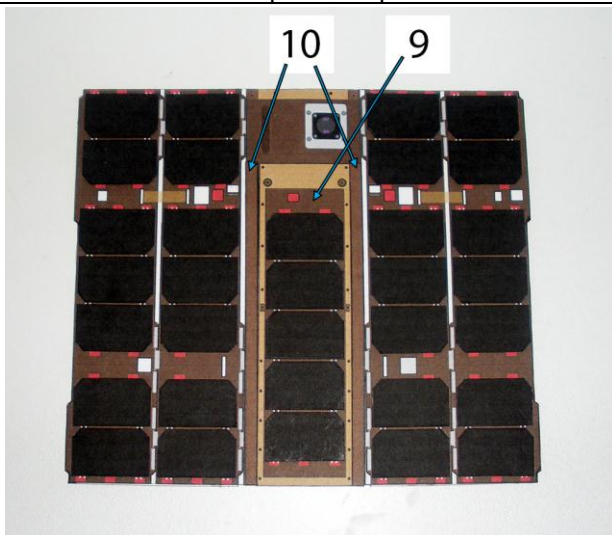
Glue 2 and 3 to the marked corners on part 1. The ends are folded into boxes.



Part 11 and 12 are glued to the labeled areas on the body, 7 is glued on part 11. The gold stipe on top on 11 and 12 should be located at the top of the spacecraft.



Cut and fold the solar panels (Part 8) in half for graphics on both sides.



Front side. Glue these to the marked areas on part 8 as shown.



Back side of the solar panels.
Can glue the optional detail parts onto the matching solar cell graphics on both sides-there are 47 solar cells.



Glue the solar panels onto the area marked "Glue solar panels here", on the body. The gold bar at the top is located at the top of the spacecraft. Your model is done.

