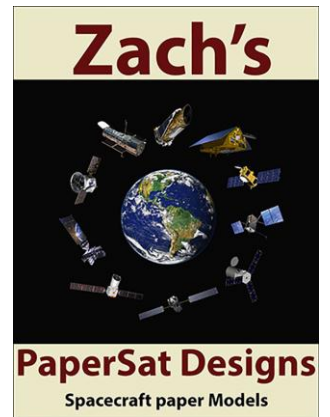
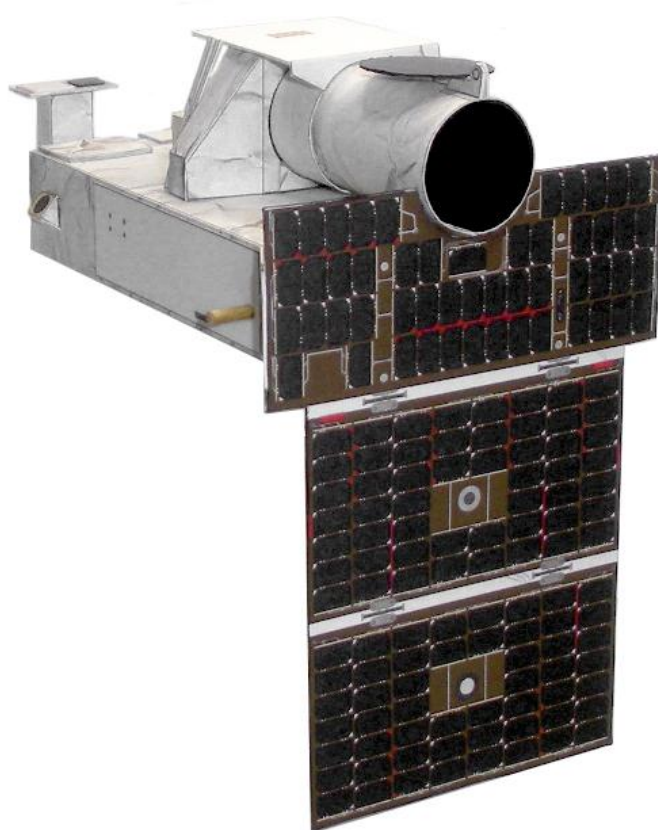
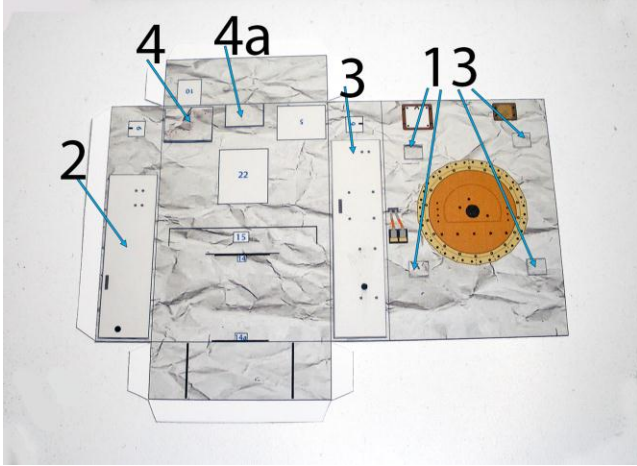


PUNCH - NFI

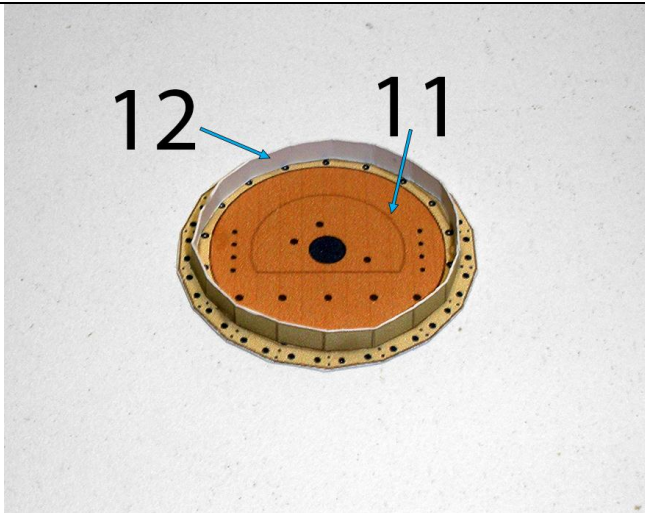
(Polarimeter to Unify the Corona and Heliosphere)

1/10 Scale Papermodel Instructions





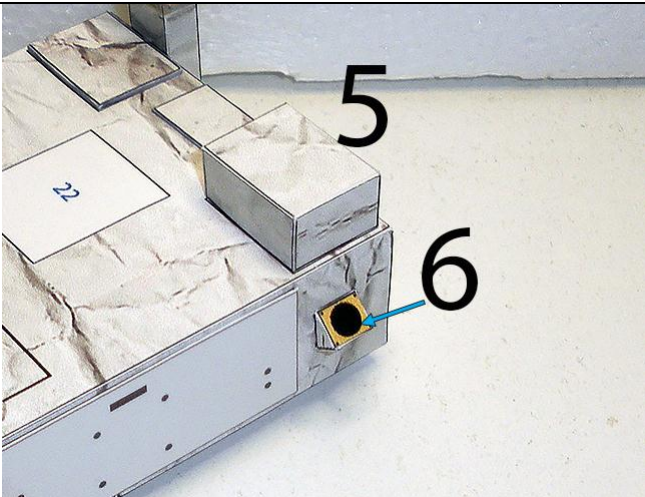
Glue the internal support inside, then glue to a box



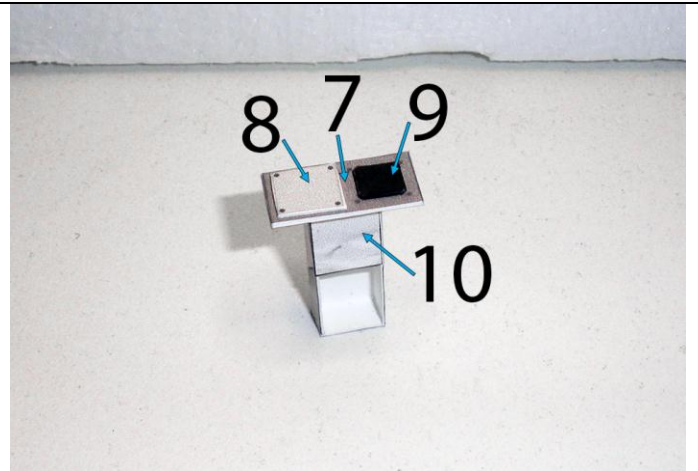
Glue 12 onto the darker 18-sided circle

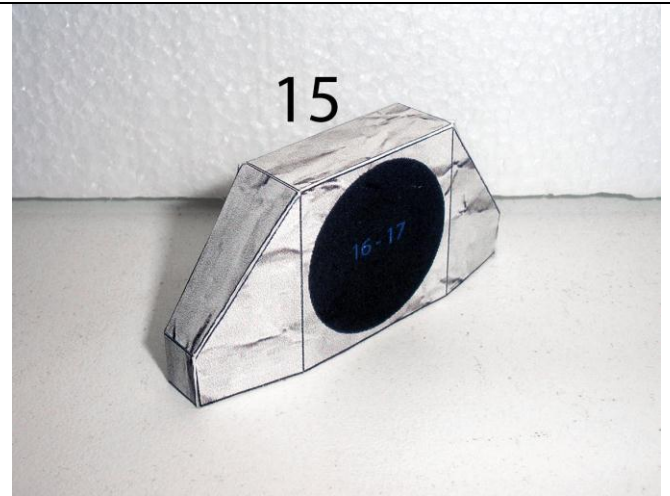
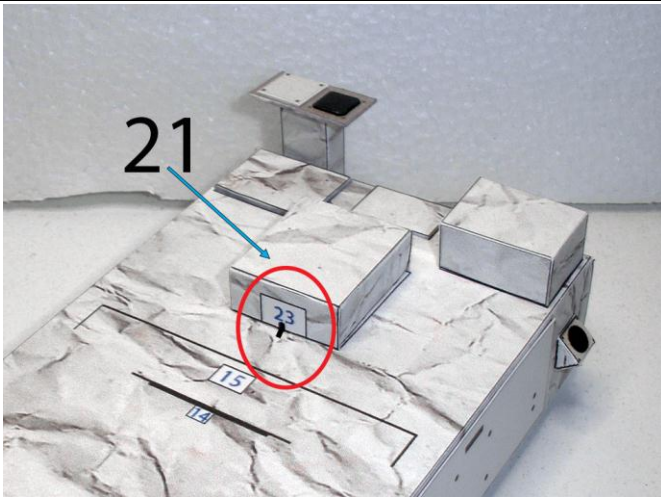
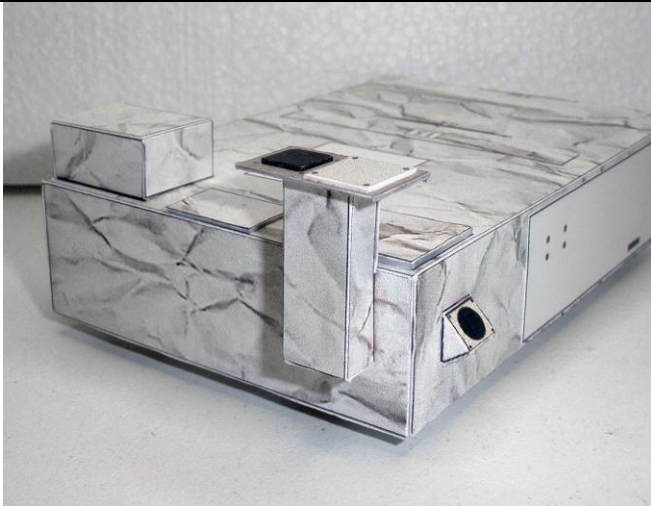


Glue onto the bottom – match the graphics.

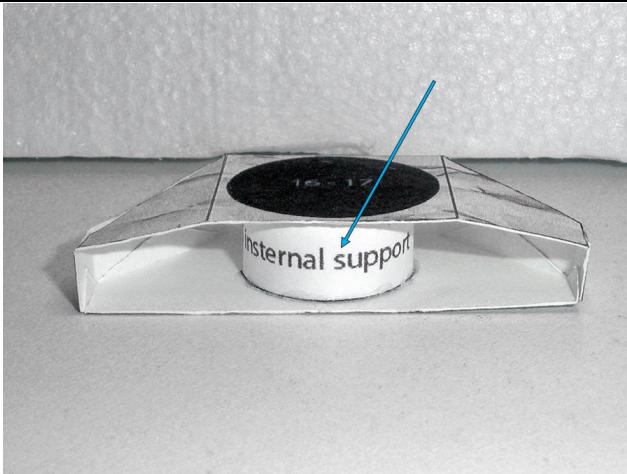


Glue 6 onto the two labeled areas as shown

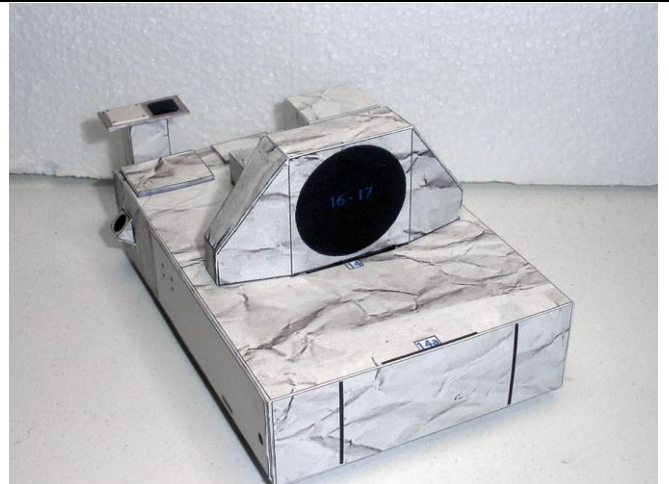




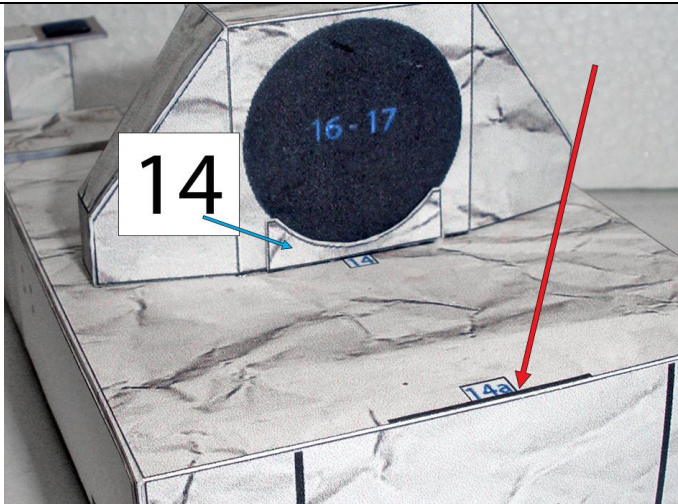
Match the two black markers (red circle)



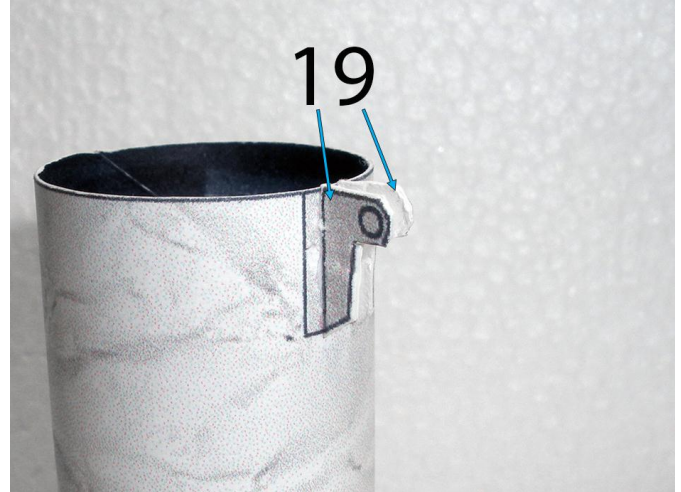
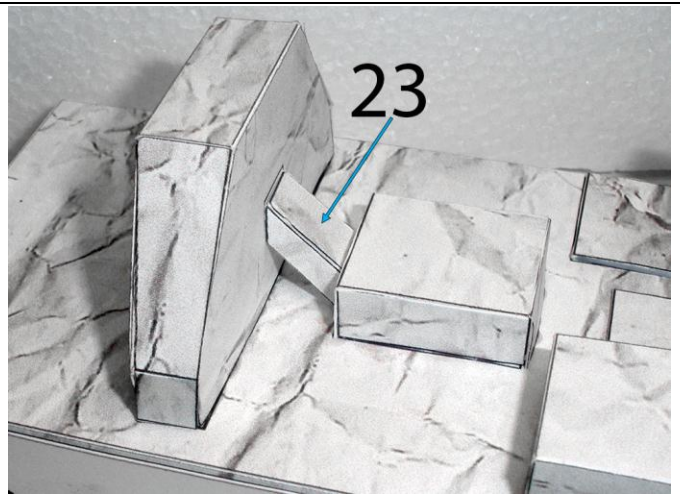
Apply glue at top and bottom of the internal support, slide inside and press together as shown.



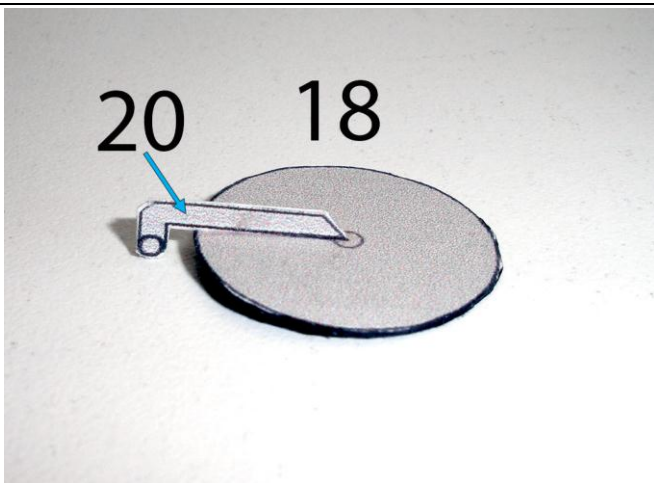
Glue on the top between the lines and behind the thick black line with "14" printed under it.



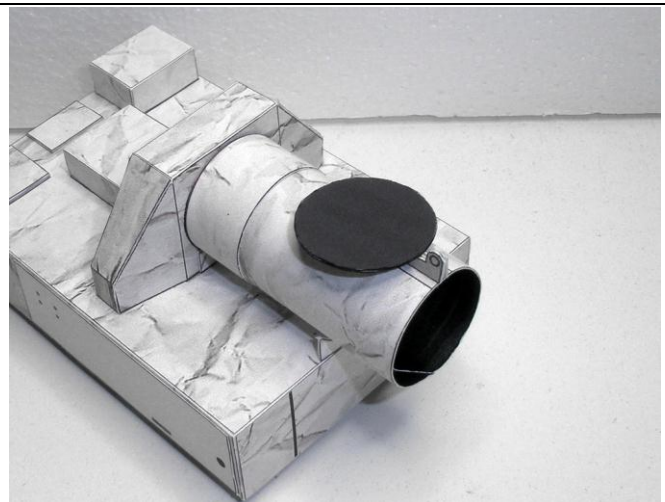
Glue on the thick black line and against part 15.
Glue **Part 14a** onto the black line labeled "14a" at the front-edge on the body (red arrow).



Glue on the two black lines as shown.



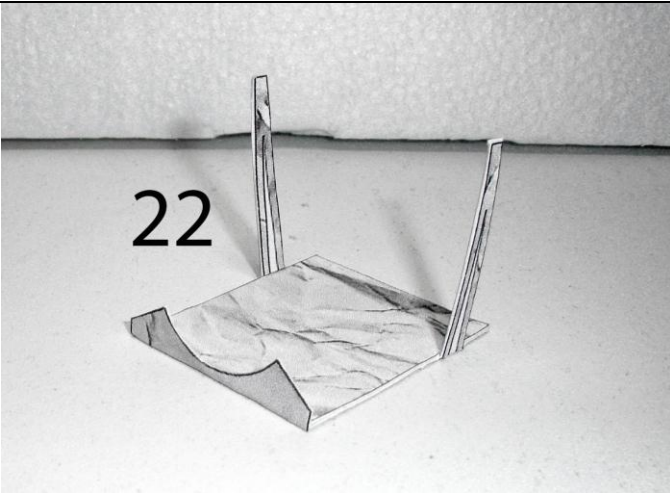
Glue 20 on the black line on 18



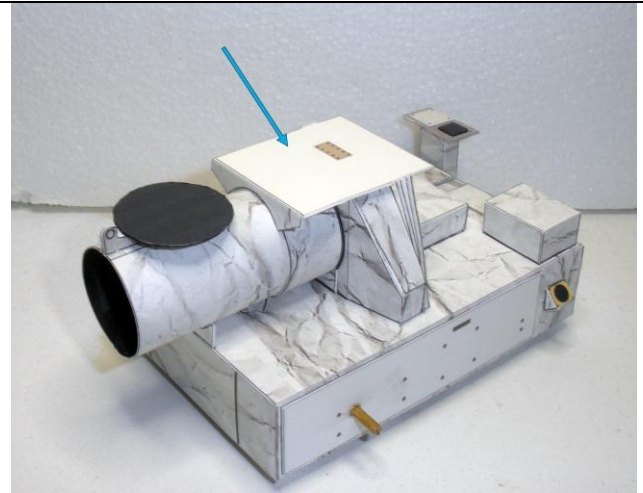
Glue between parts 19 as shown. Glue the telescope onto the top on Parts 14 and 14a and against part 15 as shown



Match the seem on the telescope to the black marker on part 14a (red circle).



Fold and glue back-to-back, fold the legs up and glue them back-to-back.



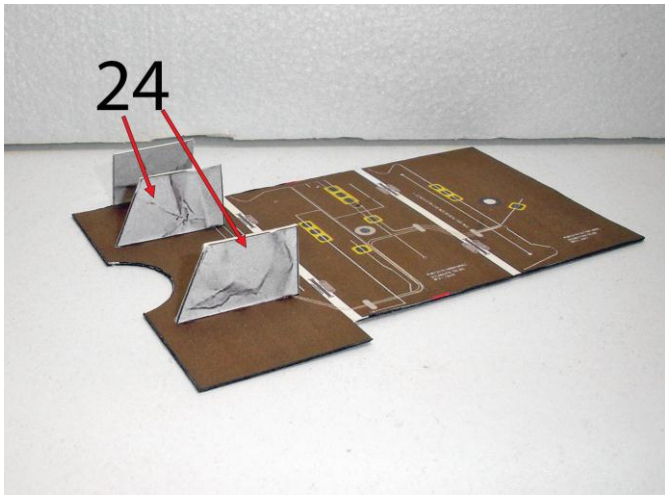
Glue on the top. Glue the front flap on 22 against the front edge part 16 on the telescope



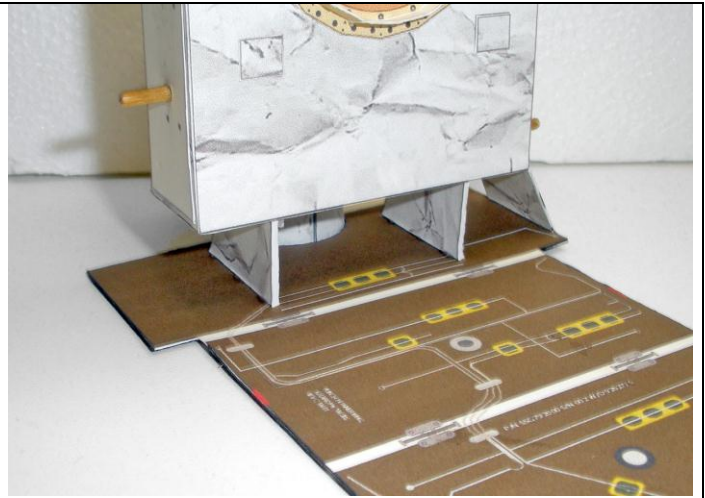
Glue bottom of the legs at the bottom corners and against part 15 as shown.



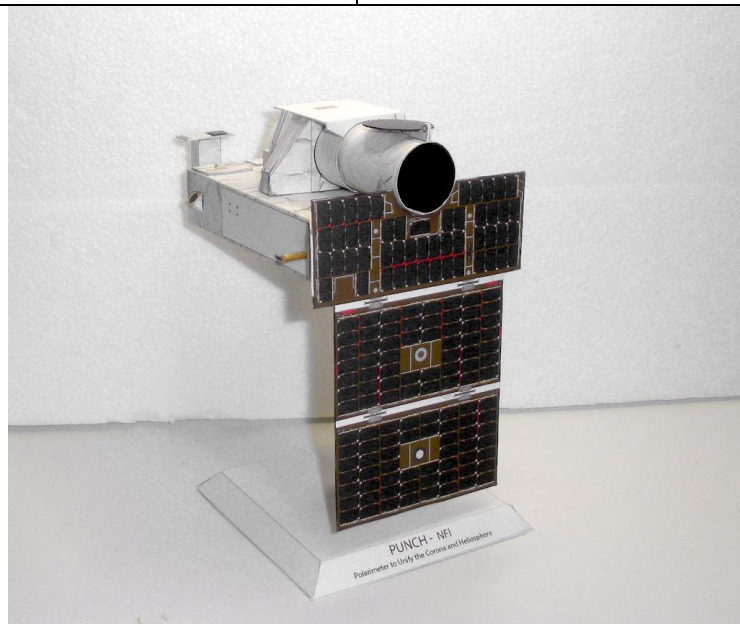
Prepare a tooth pic or similar material according to instructions on the parts file and glue onto the two larger black dots on the sides.



Glue onto the black lines on the backside of the solar panel as shown.



Glue onto the black lines on the front of the body



Congrats, your model is done