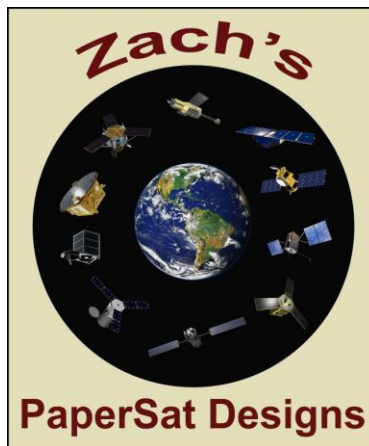
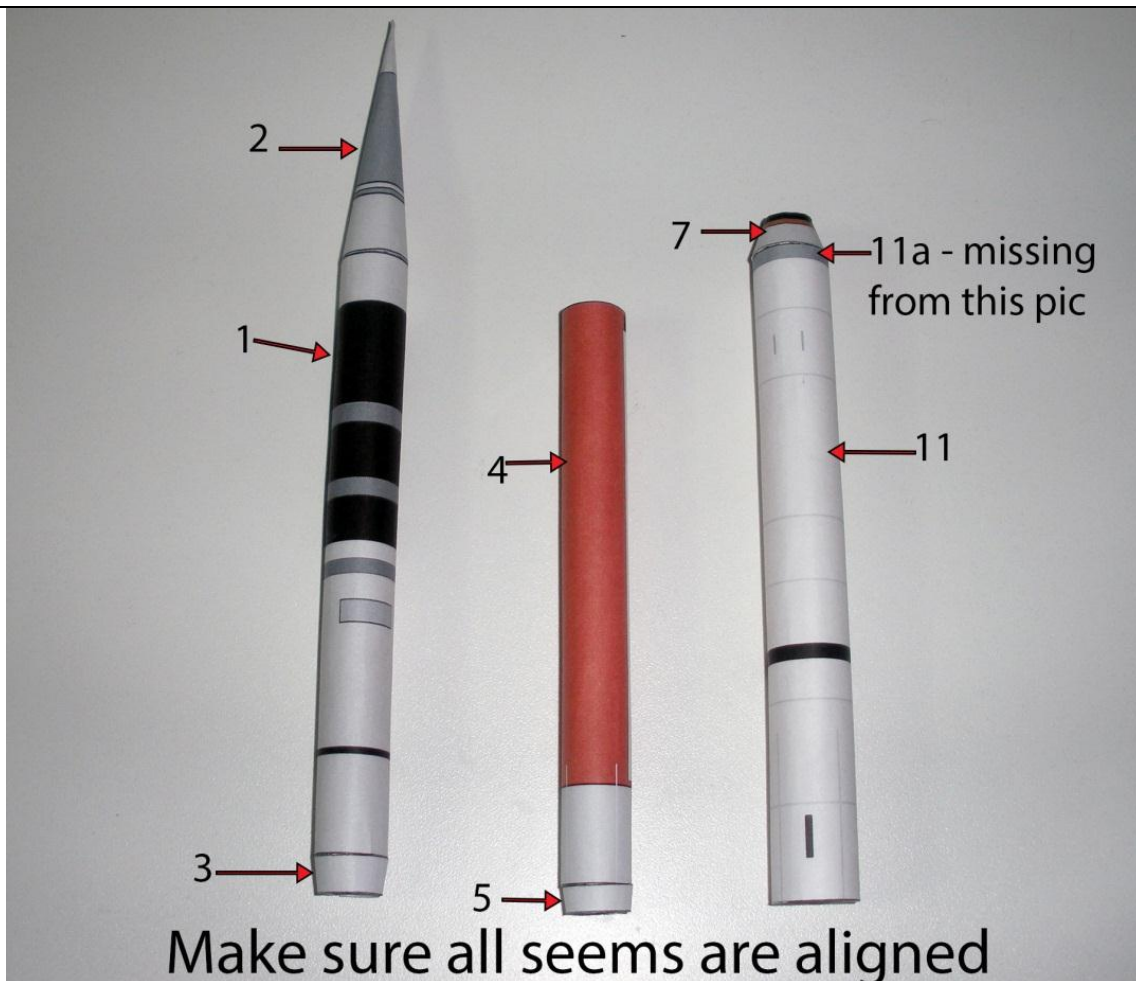


Terrier-Improved Malemute Suborbital Sounding Rocket (March 1, 2016) 1/20 Scale Paper Model Instructions



The payload fairing varies from different launches of the Terrier-Improved Malemute Suborbital Sounding Rocket. The photo above depicts the March 1, 2016 launch of the The Multiple User Suborbital Instrument Carrier payload on board from NASA's Wallops Flight Facility.



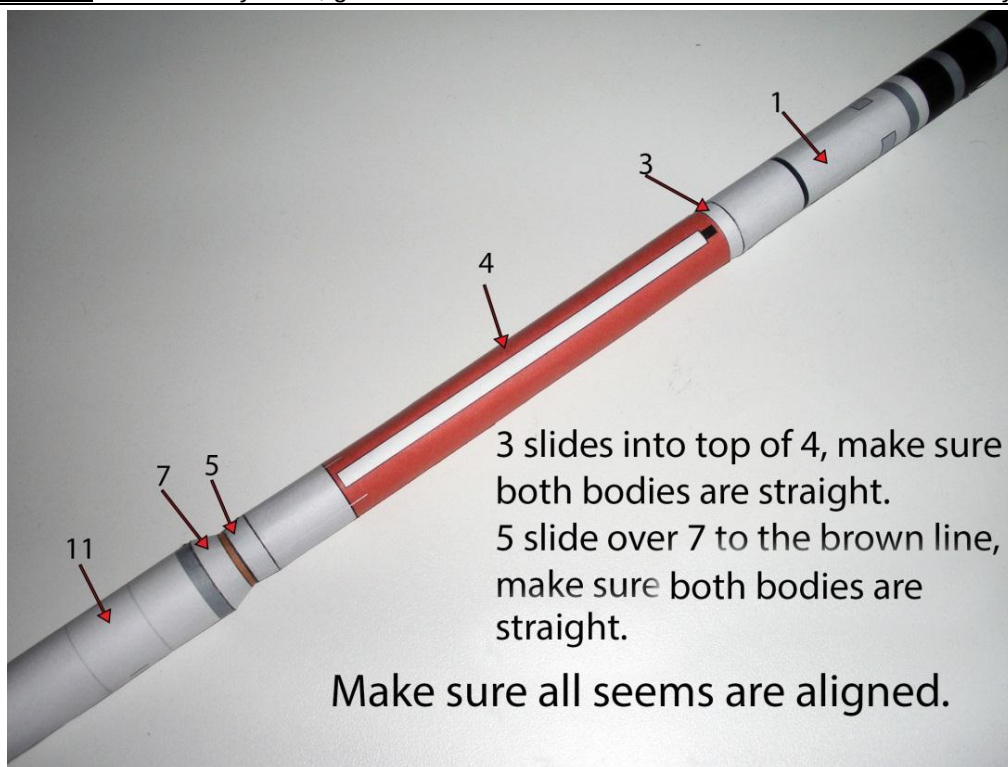


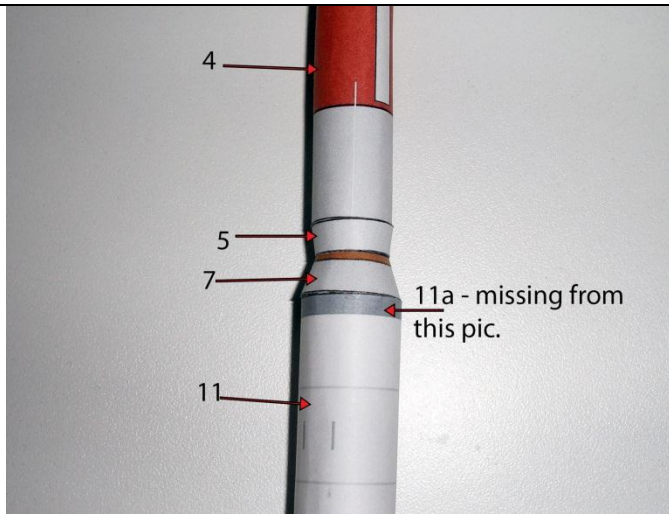
Roll and Glue these as shown.

NOTE: Part 11a is missing from this pic, but is included in the model. It is wrapped around the top edge of Part 11.

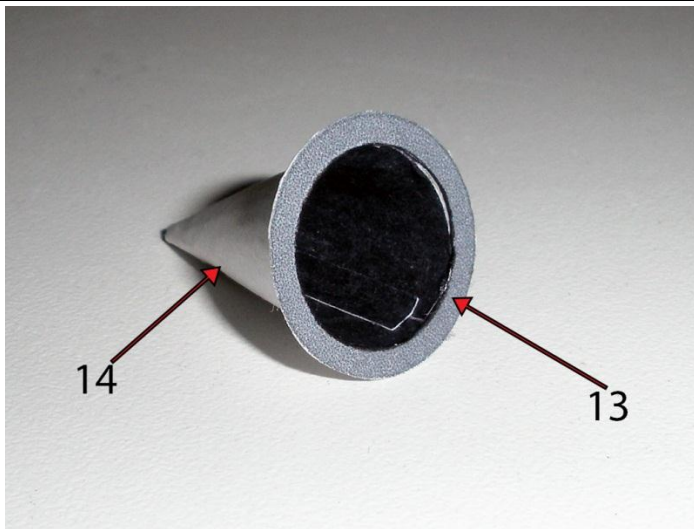
Part 6 should fit inside of **Part 1** cylindar, glue near the **BOTTOM END** at the connector edge inside the cylindar.

Part 12 should fit inside of **Part 11** cylindar, glue near the **TOP END** under the connector inside the cylindar.





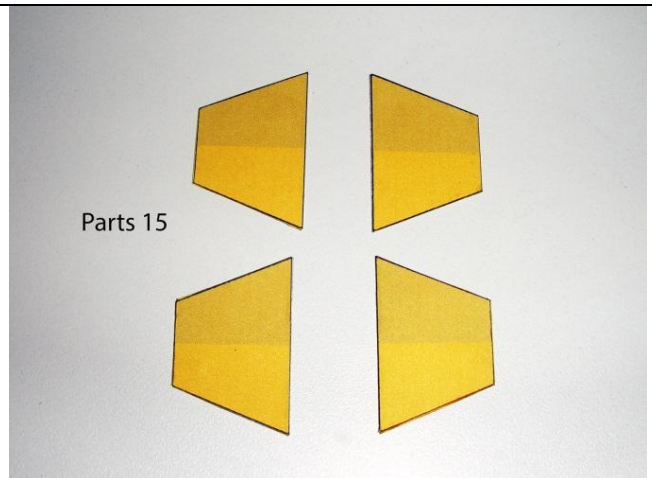
Another look.



Remove the Black Circle from 13.
Roll 14 into a cone and glue to the BACK SIDE of 13 as shown for an embedded nozzle.

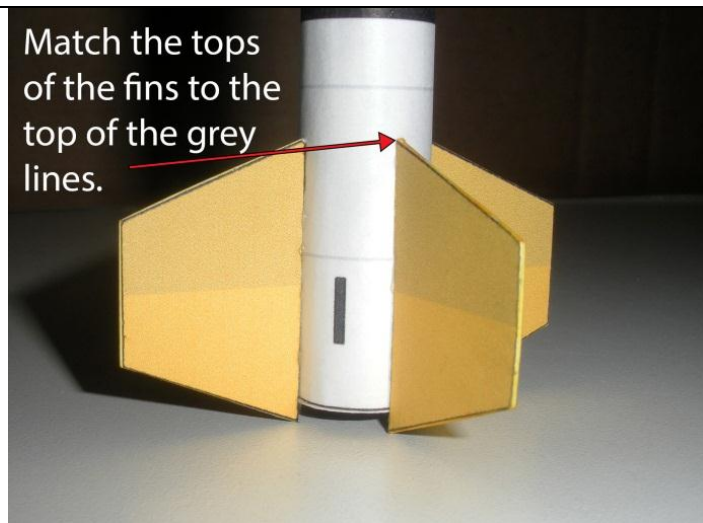


Glue to the bottom.

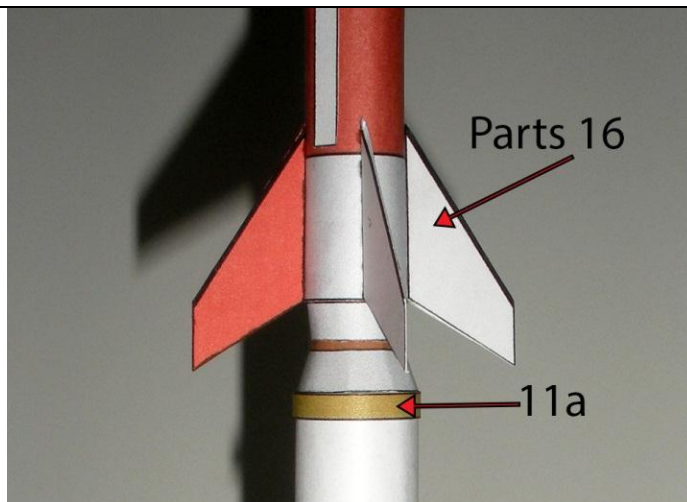


Fold these in half and glue together.

Match the tops
of the fins to the
top of the grey
lines.



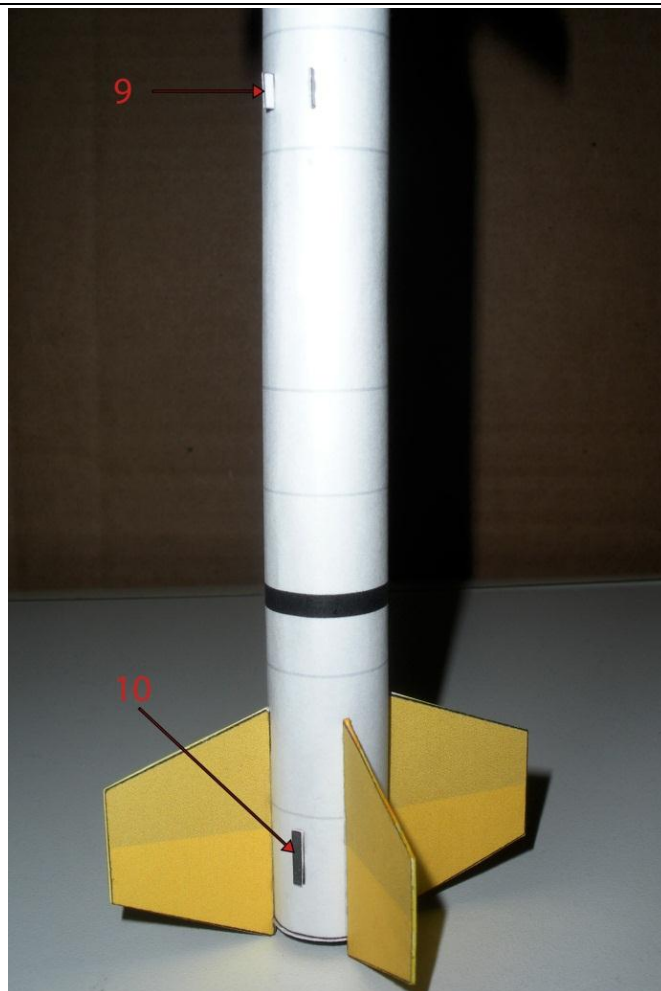
Glue onto the GREY LINES on the bottom of the rocket with the **darker color on top.**



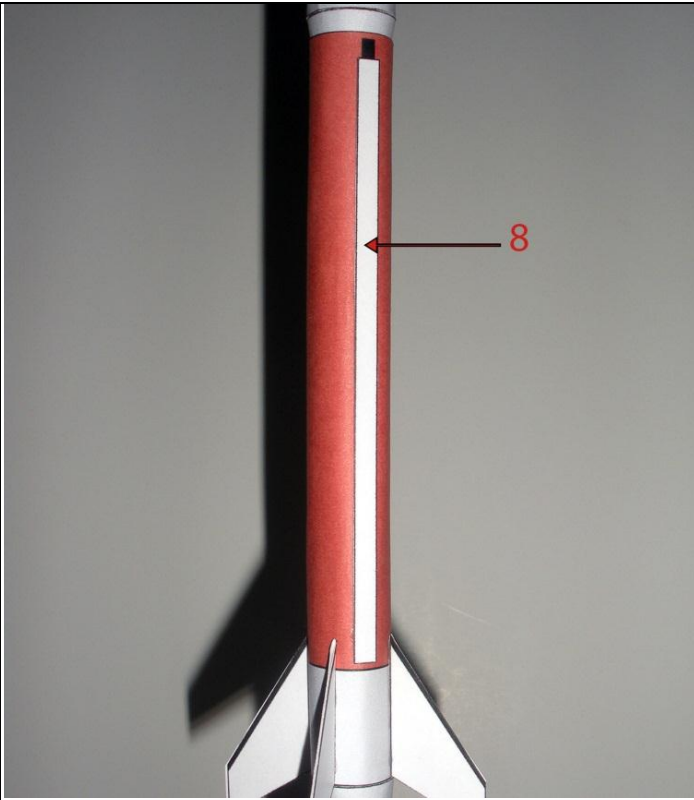
Fold and glue Parts 16 on the grey lines on the 2nd stage.
The RED FIN is glued on the red line.



Model should look like this now.



Add Parts 9 and 10 over the matching graphics for some detailing.



Glue 8 over the matching graphics.



Your model is complete.