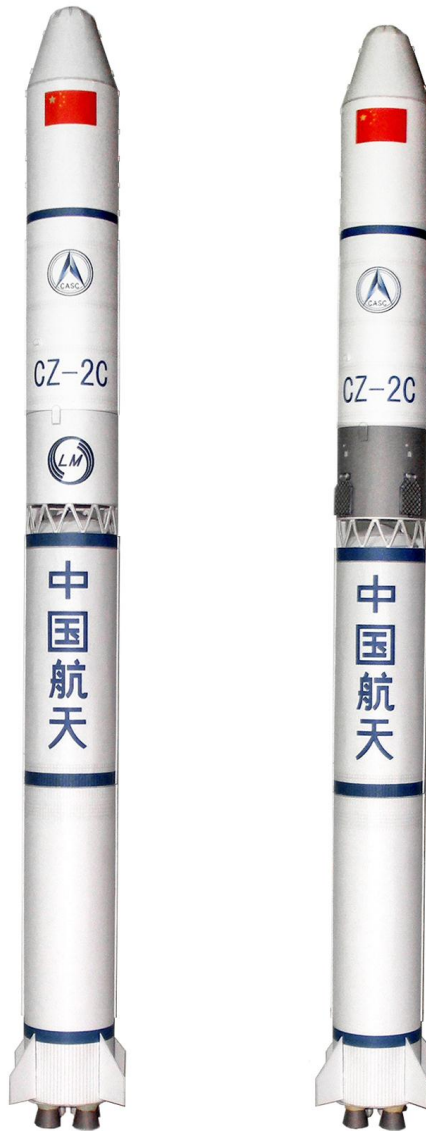
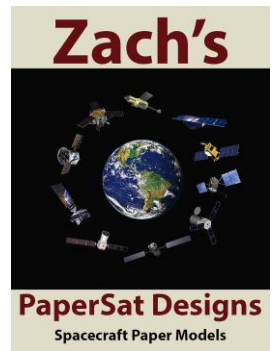
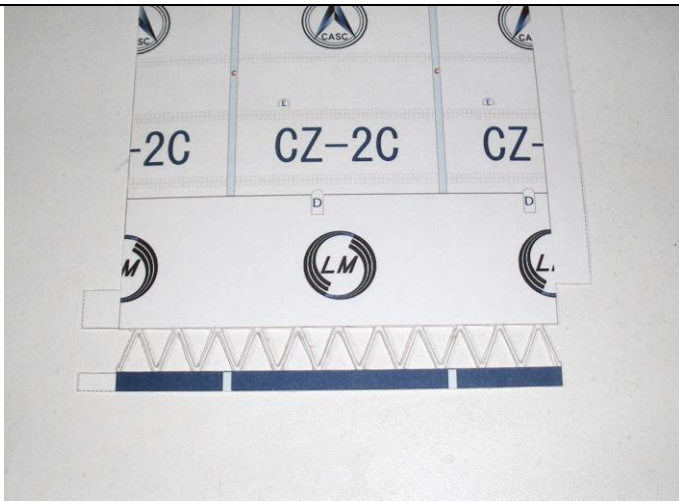


Long March-2C
Long March-2C with actuating grid fins
1/100 Scale Paper Model Instructions

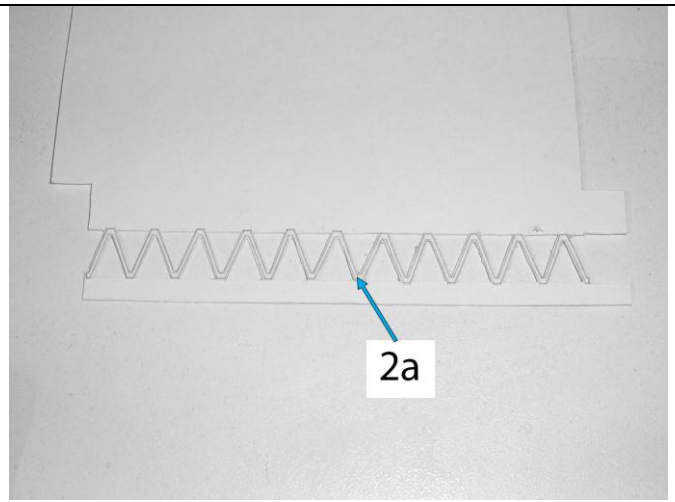


NOTE: these instructions will work for the Long March 2C and Long March-2C with actuating grid fins models.

Keep all seams aligned for proper graphics placement.



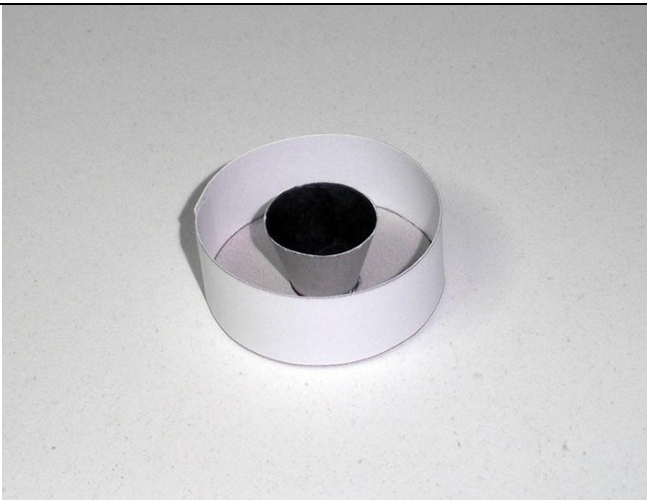
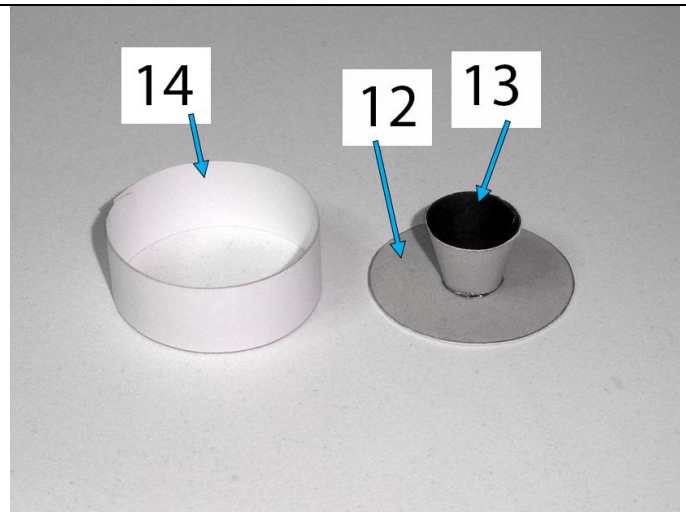
Part 2 – 2nd stage



Glue to the backside



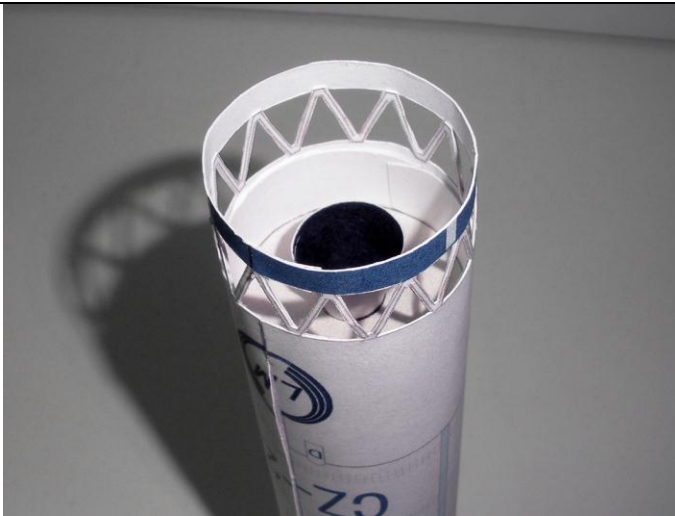
Do not install the nosecone yet



12 and 13 fits inside the ring (14)



Slide inside the tube from the top towards the bottom



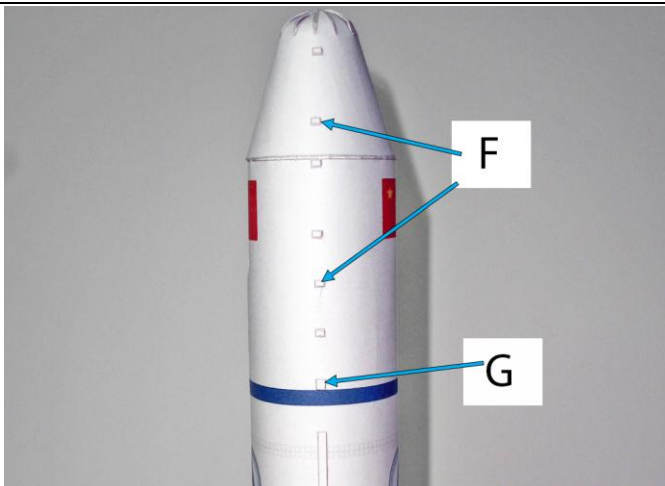
bottom edge of 12-14 assembly reaches the top of the smart exhaust system as shown.



Part 1 – nosecone, roll the top to a dome as shown.

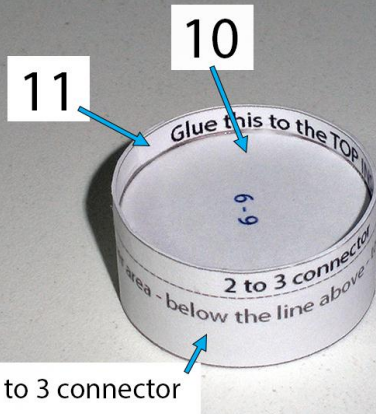


Glue parts C, D and E to their labeled areas on the body as shown.

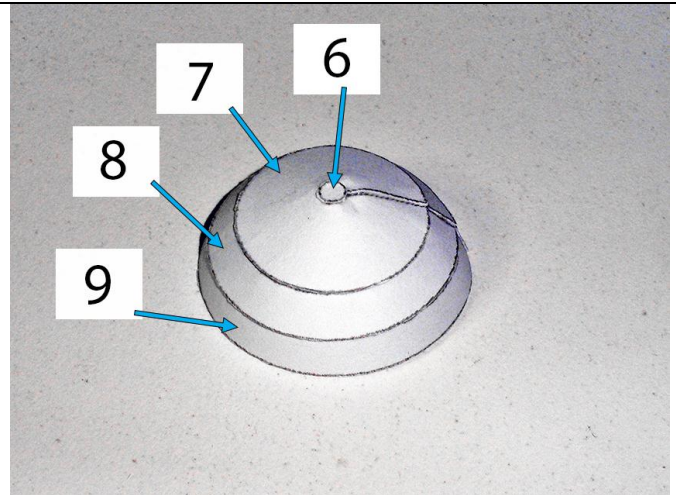


For Long March-2C with actuating grid fins only...
Glue the grid fins onto the rectangles on the body as shown.

2nd stage is done.



11 is glue to the top inside edge of 2 to 3 connector. 10 is glue inside against the inner ring (11).



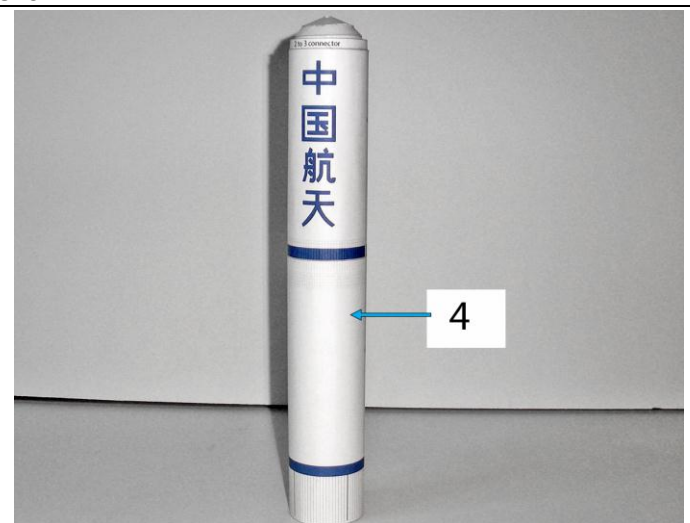
Fit inside in top of part 10



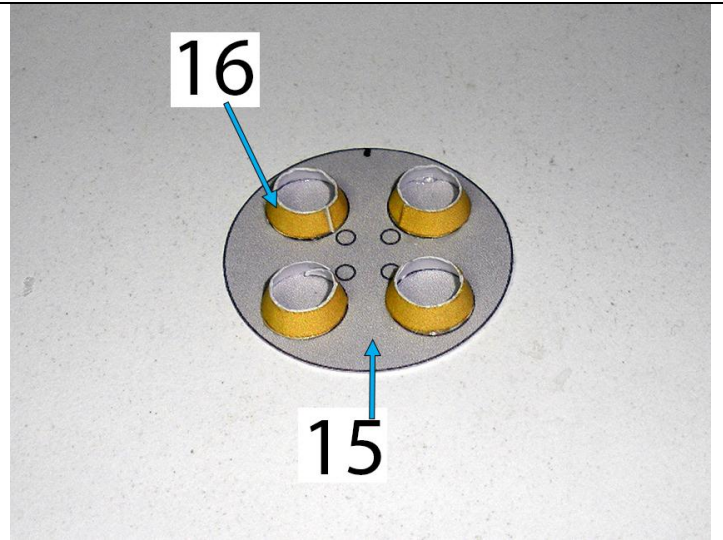
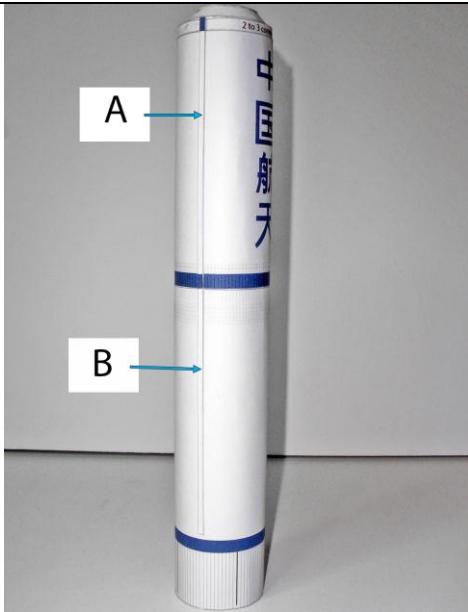
Roll-glue part 3 into a tube. Slide the connector inside the top of the tube until the dotted line matches the top edge as shown.



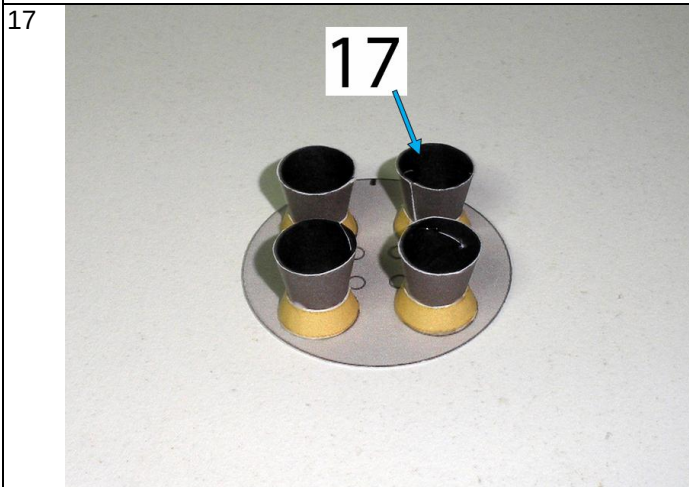
Glue the connector to the inside bottom as shown.



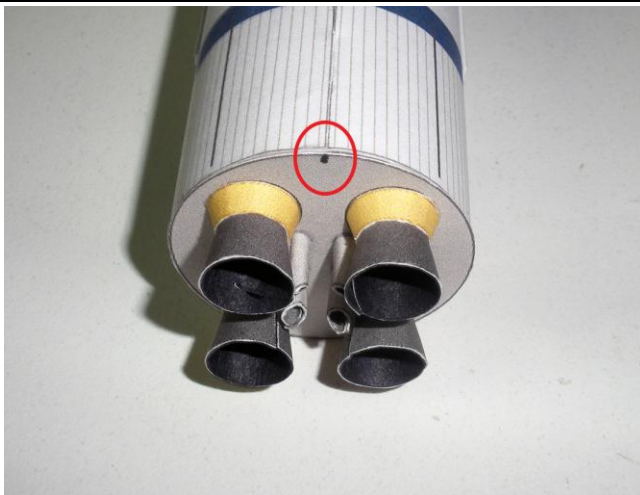
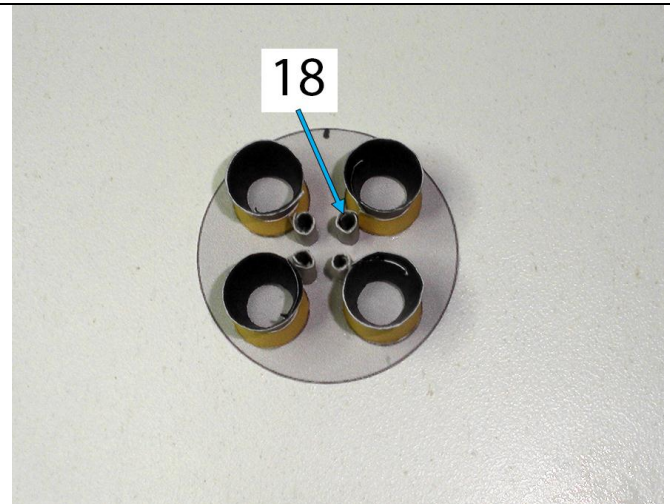
Roll-glue 4 to a tube, glue to the bottom of 3 using the connector. Match the seems on both parts.



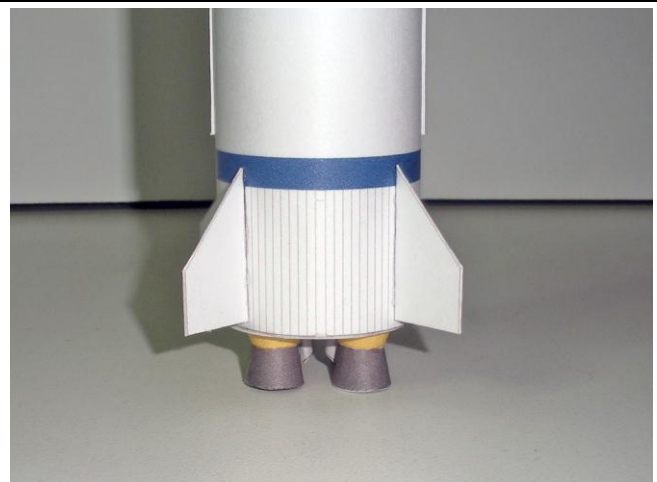
Glue these onto the labeled areas.



should slide inside of 16. The nozzles should have a very slight outward angle.



Match the marker to the seem.



Glue the fins on the four black lines as shown.
Glue the 1st stage to the 2nd stage using the 2 to 3 connector.

Your model(s) is gone.