

Talos-Terrier Oriole Sounding Rocket

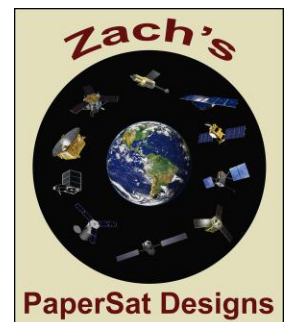
1/28 Scale Paper Model Instructions



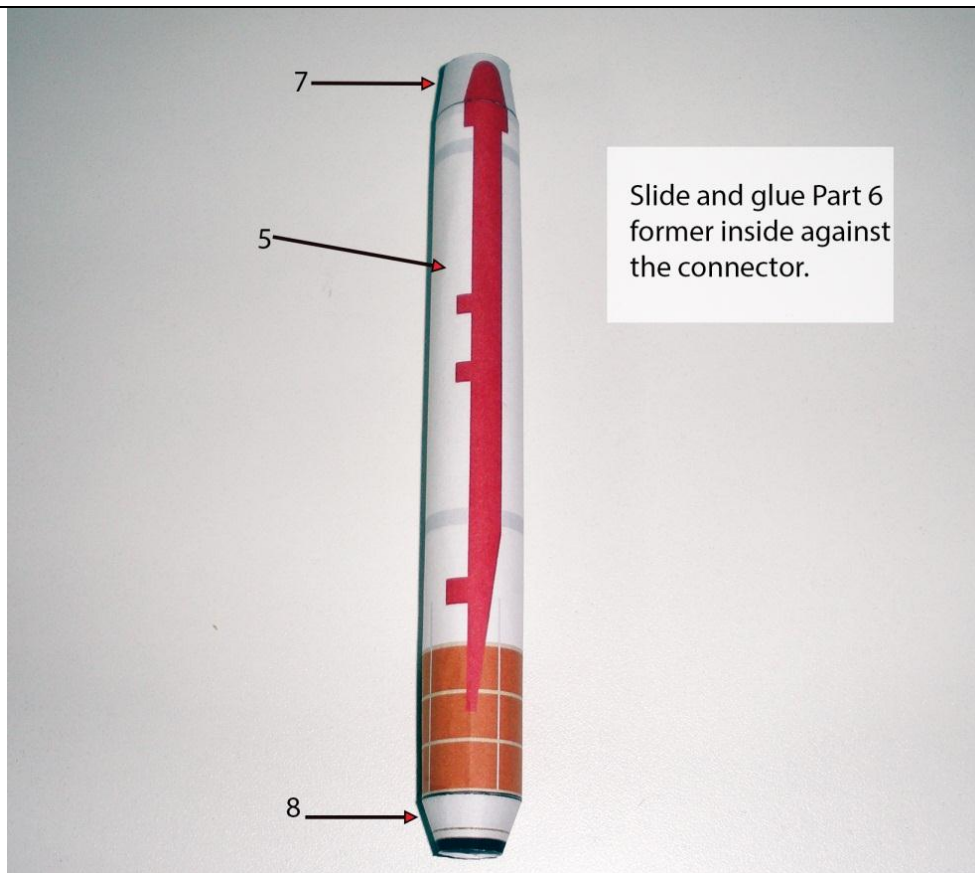
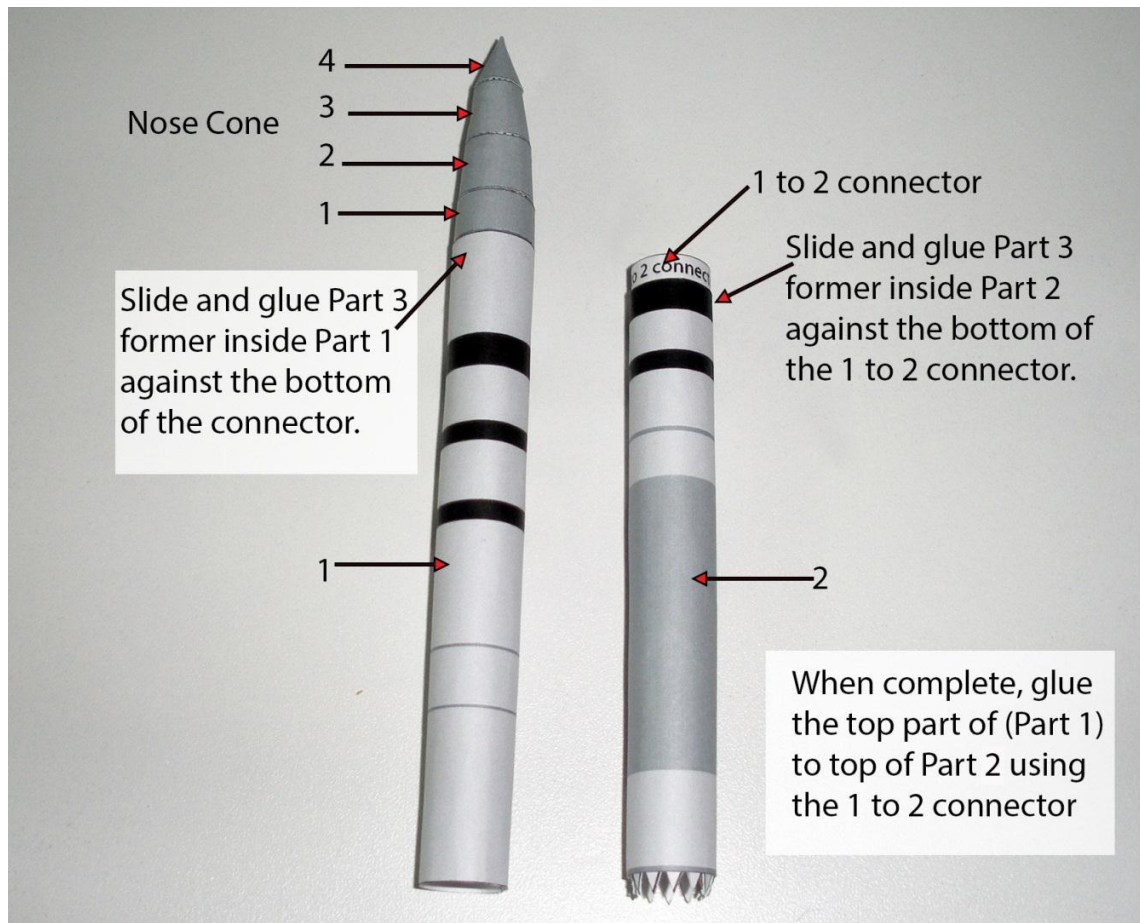
May see small variations of the payload fairing due to differences of the payload being launched. The rest of the rocket should remain the same.

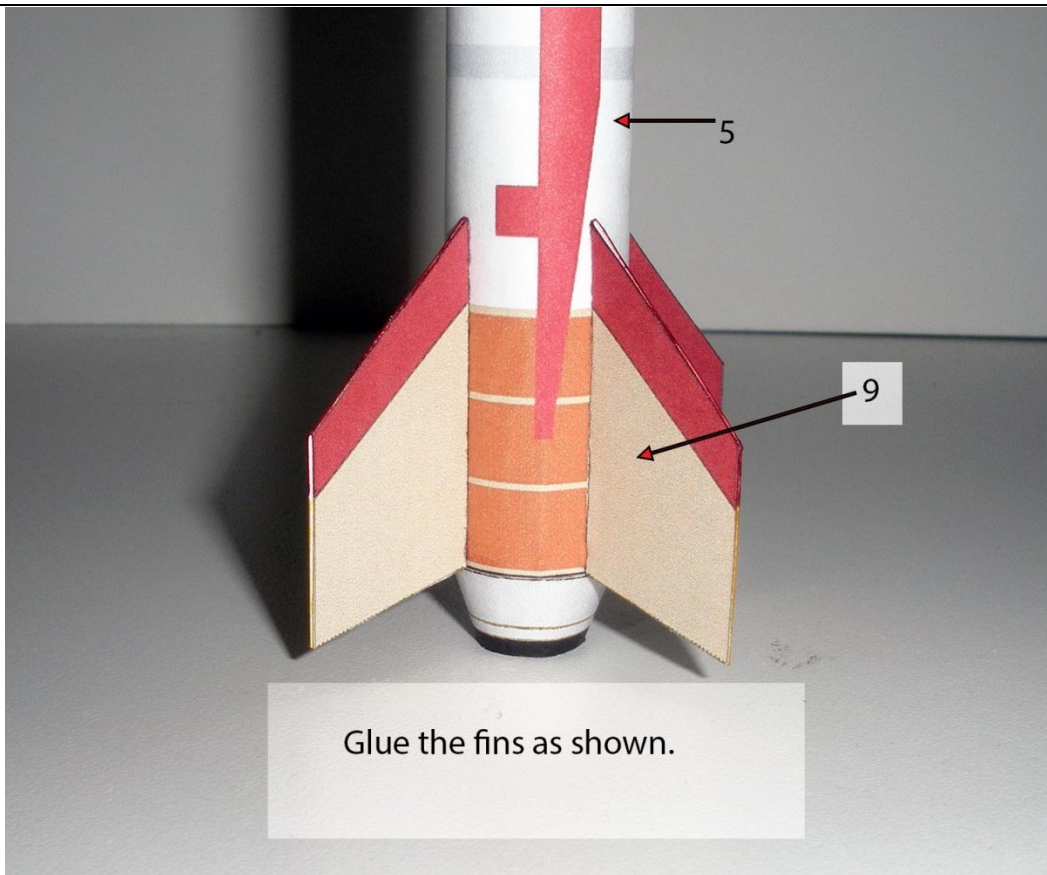
Build Note:

Keeping all part seems aligned in a straight line will insure proper fin and graphics orientation. Enjoy.

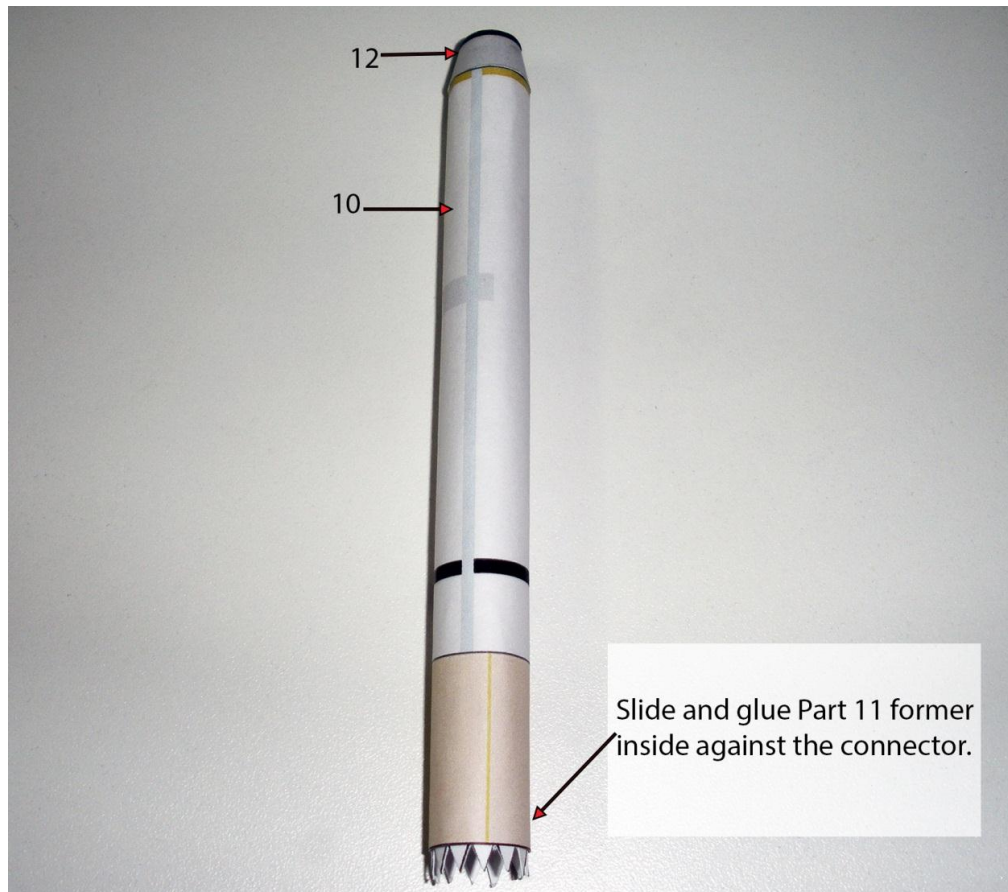


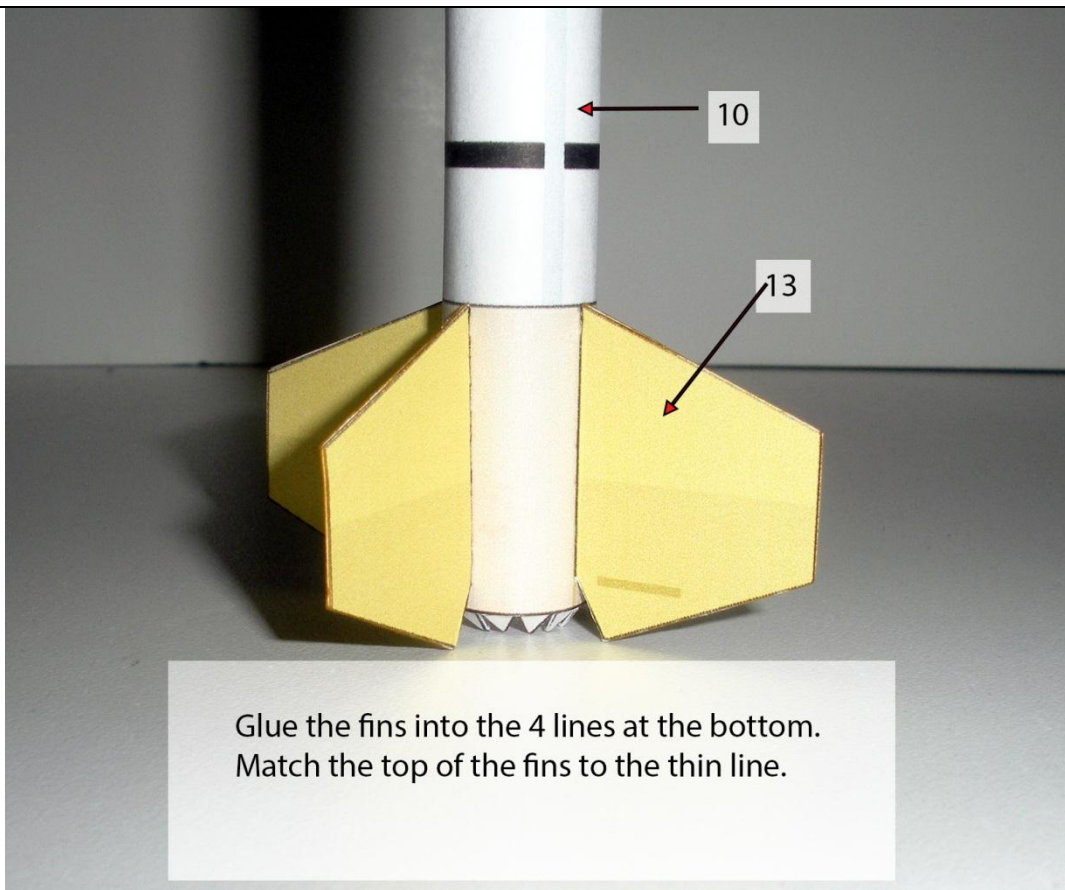
3rd stage



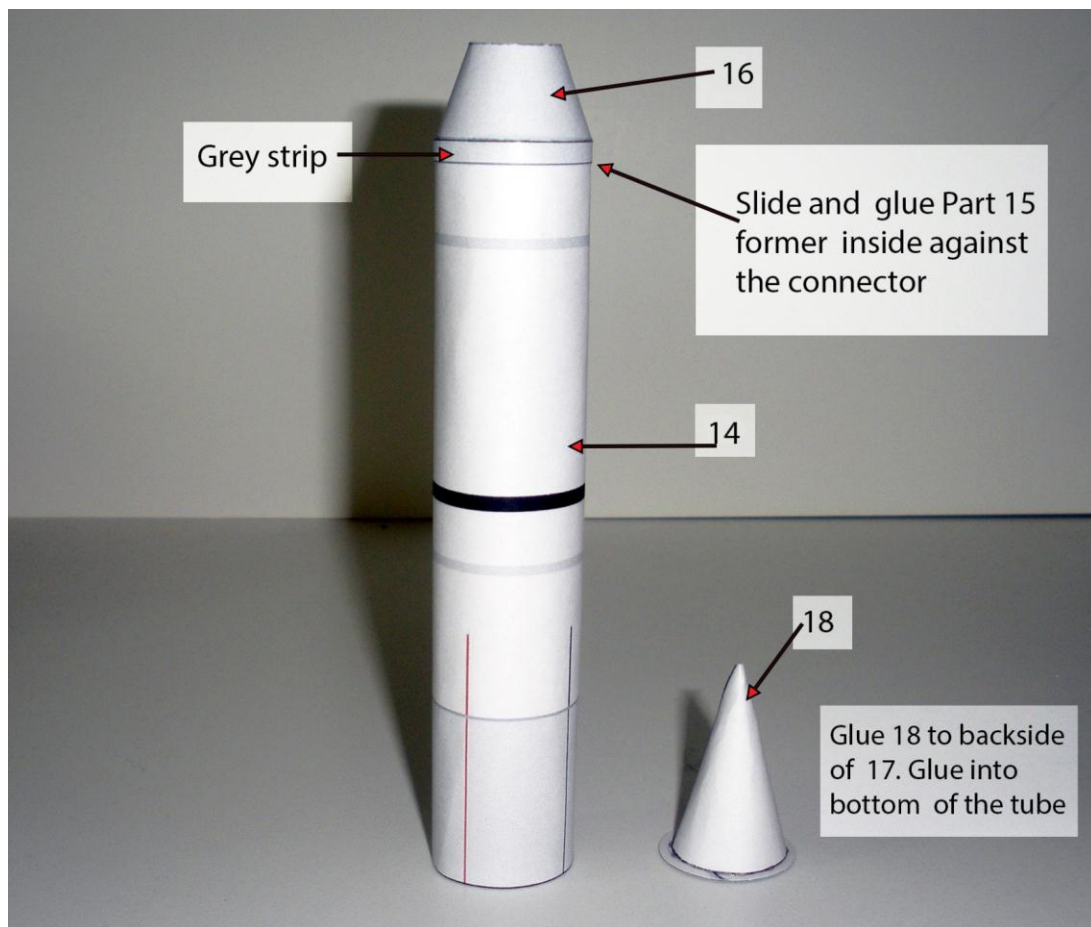


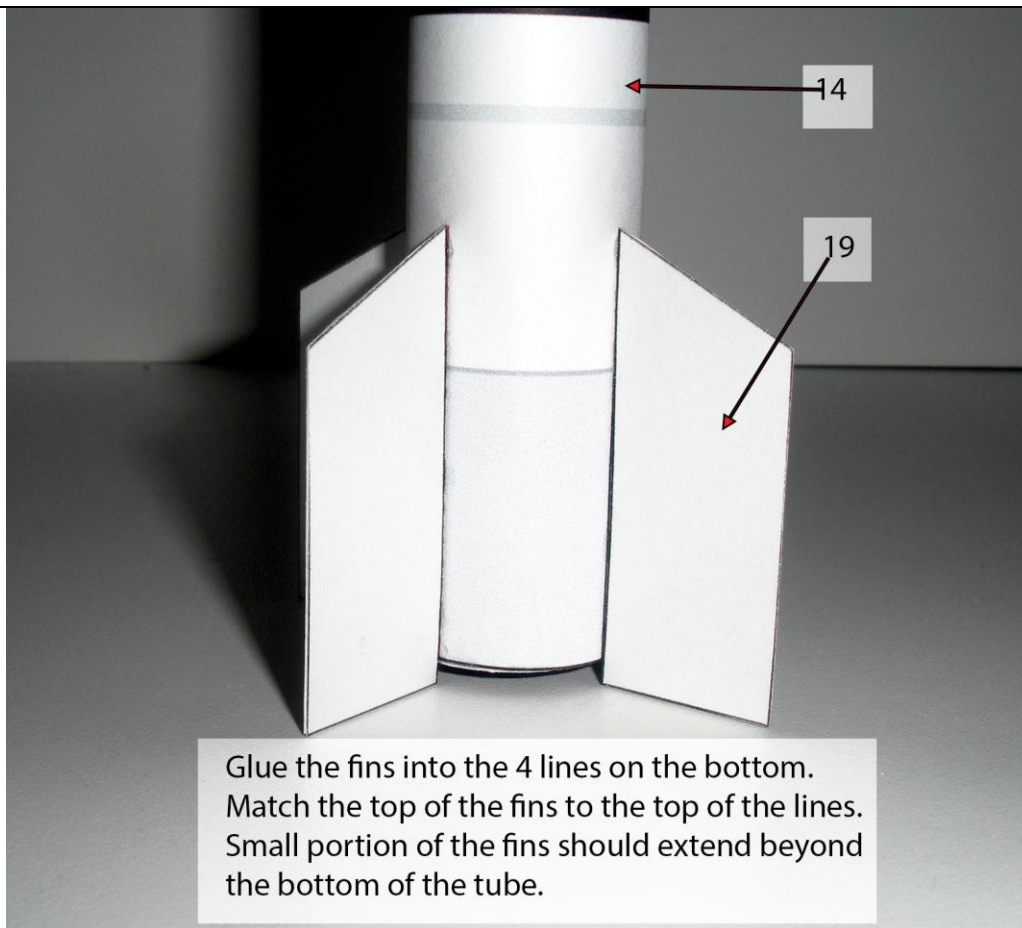
2nd Stage



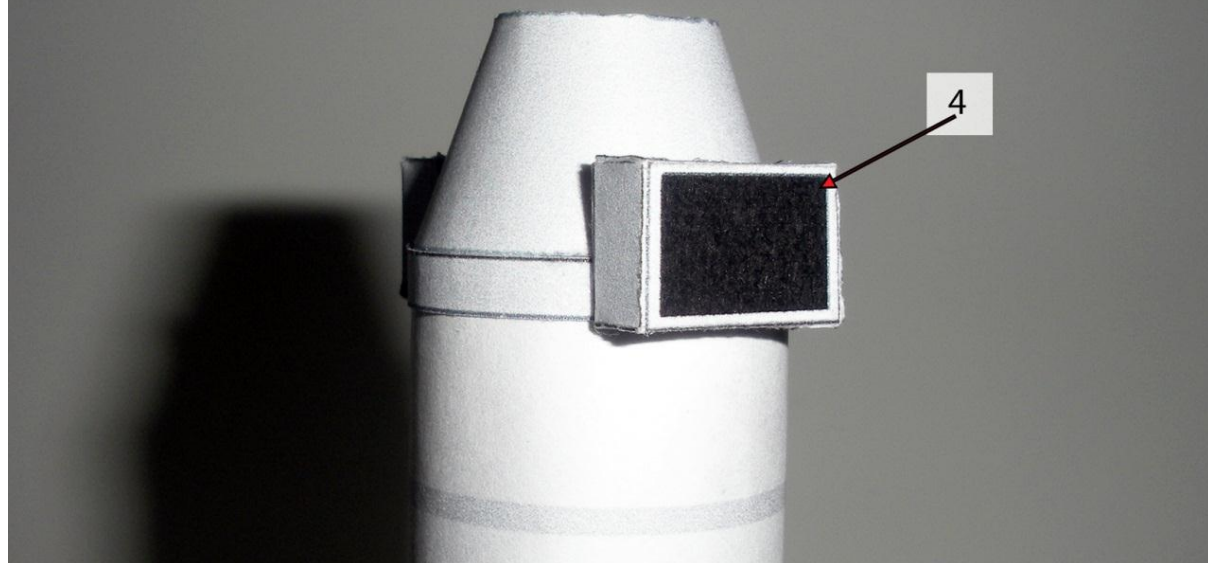


1st Stage





Glue Part 4 to the top of Part 14 (1st stage) as
shown.
Match the small black line on 4 (bottom) to the
small grey line on one side.
Match the small black line on the other one to the
seam on the other side.



Glue 2nd stage to top of the 1st stage. Align all seams on the back side or align all fins. Straighten as much as possible.

2nd stage

1st stage

Part 8 should slightly slide OVER the black area on Part 12.

3rd stage

8

12

2nd stage

1st stage

Next, the dramatic ending...glue the upper half of the 3rd stage on top, align straight as much as possible. Let the glue dry, Your model is complete.

