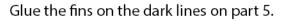


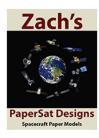
half back-to-back.

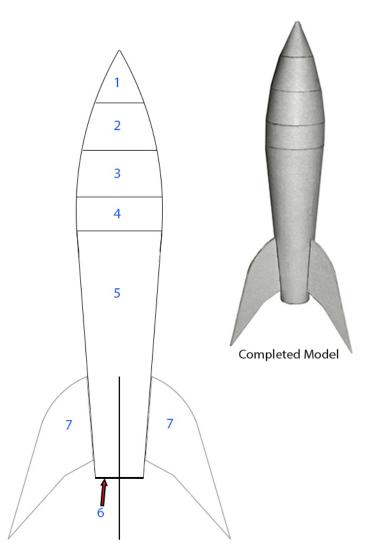
Instructions

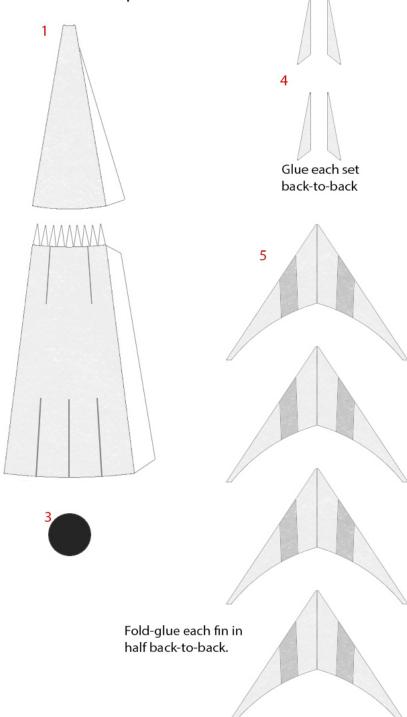
Keep all seems aligned during assembly.

Glue 6 to the bottom as shown.





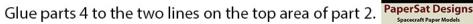


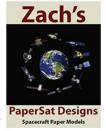


Instructions

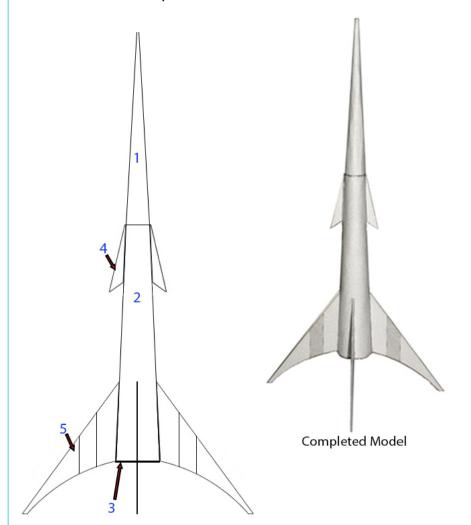
Keep all seems aligned during assembly.

Glue 3 to hte bottom as shown.

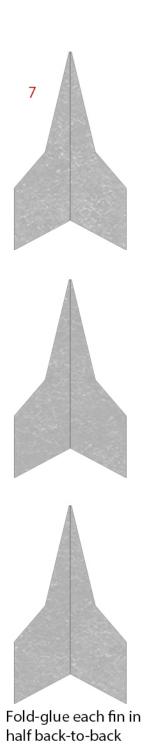




Glue the fins (parts 5) to the three lines and the seem on the lower area on part 2.

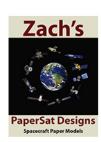


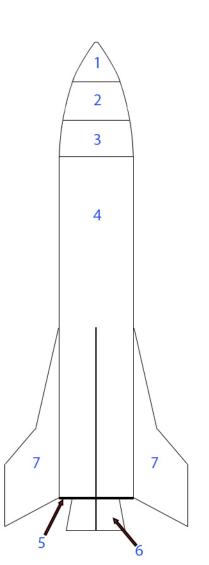




Instructions

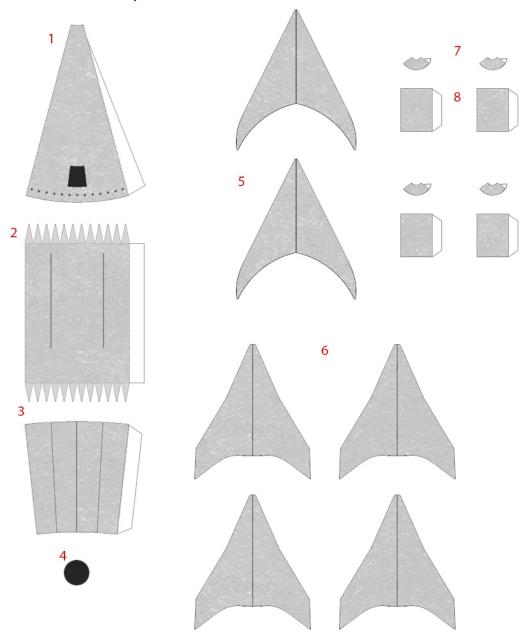
Keep all seems aligned during assembly. Glue 5 to the bottom of the body. Glue 6 onto 5. Glue the fins onto the three lines as shown.







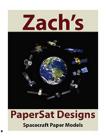
Completed Model



Fold-glue each of the six fins in half back-to-back

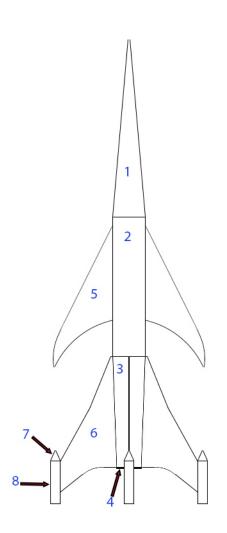
Instructions

Keep all seems aligned during assembly.
Glue 4 to the bottom on the rocket.
Glue 5 (2 fins) to the two lines on part 2.
Glue 6 (4 fins) to the three lines and the seem on part 3.

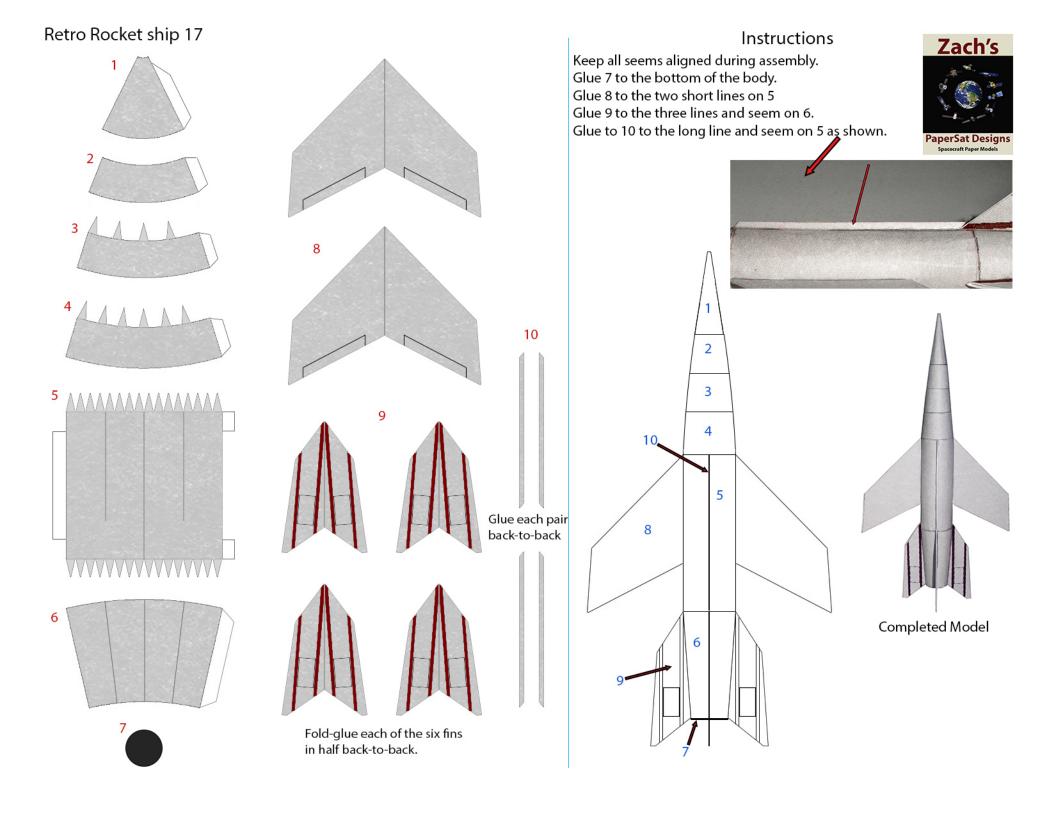


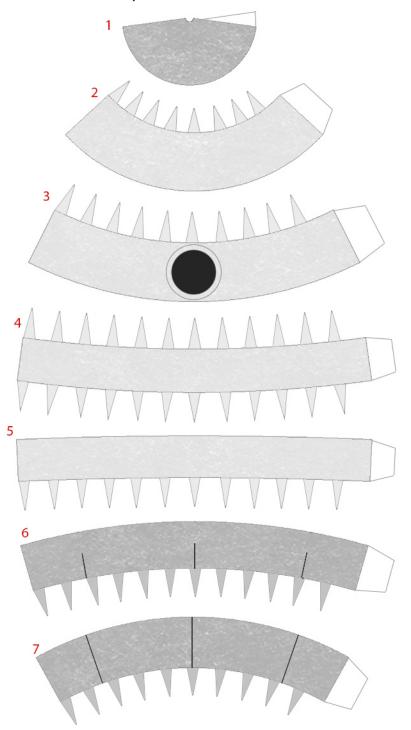
Glue 7 on top of 8 and glue on the bottom fins as shown.
OR

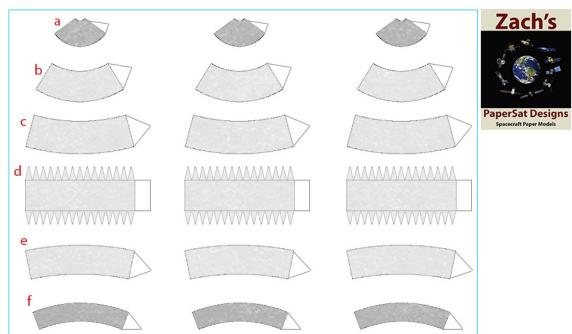
You can use pointed wooden skewers around 2.5 mm diameter. Shorten the points on the skewers, cut the skewers the same length as parts 7 and 8 glued together (around 14.5 mm long). Color them light grey or silver.

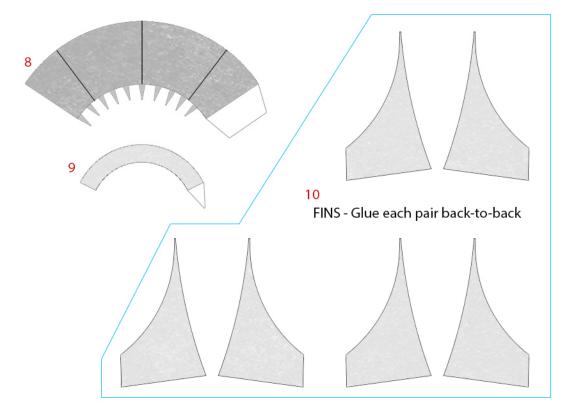


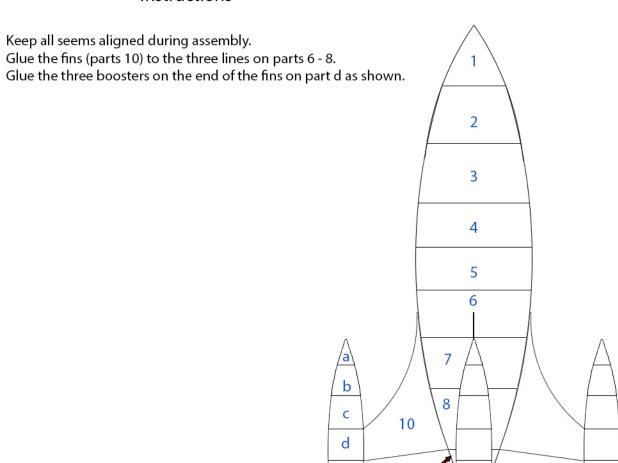


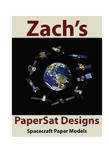


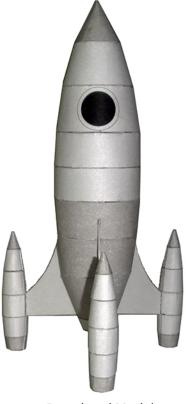




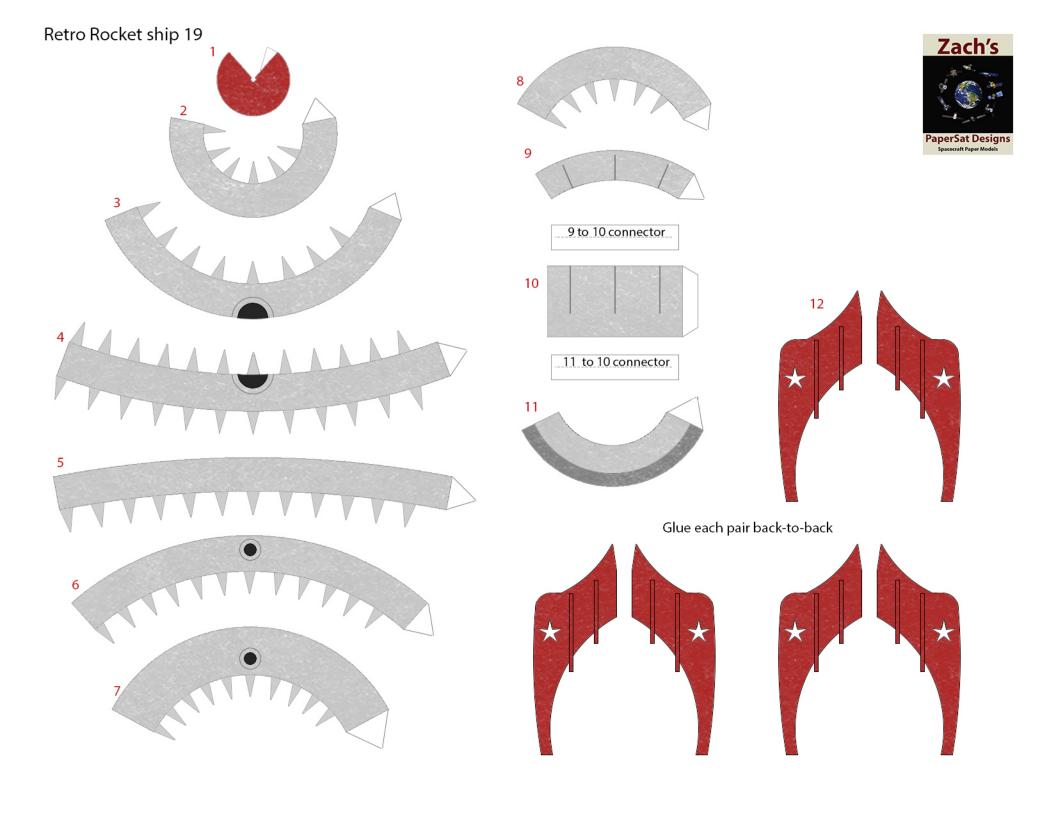




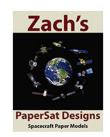


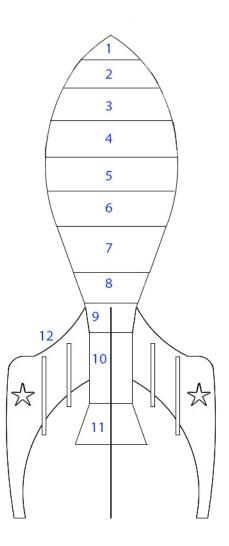


Completed Model

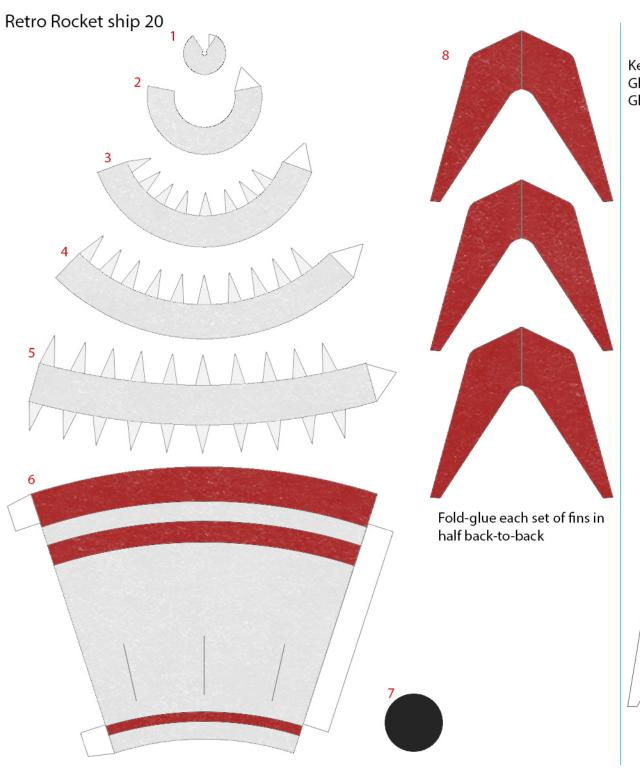


Keep all seems aligned during assembly. Glue the fins onto the three lines on part 10.

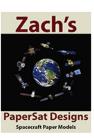


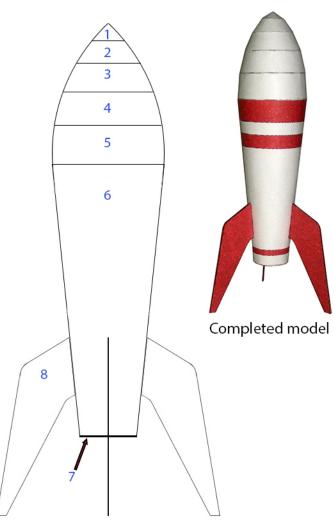


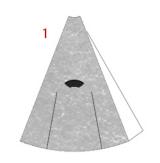


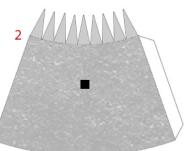


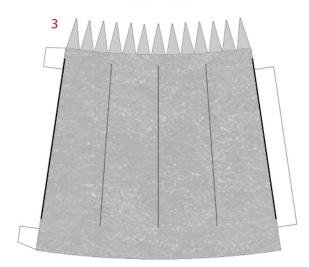
Keep all seems aligned during assembly. Glue 7 to the bottom on the body. Glue the fins on the three lines on part 6.



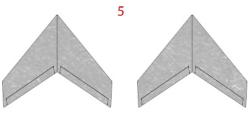






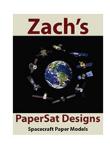


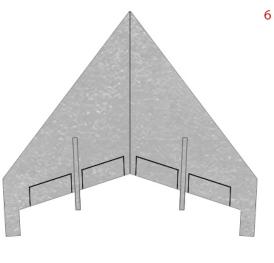


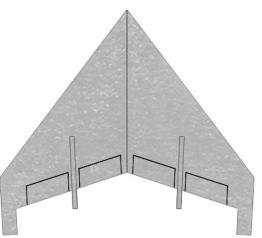


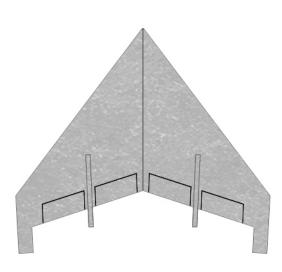


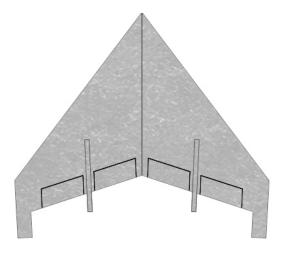
Fold-glue these six fins in half back-to-back











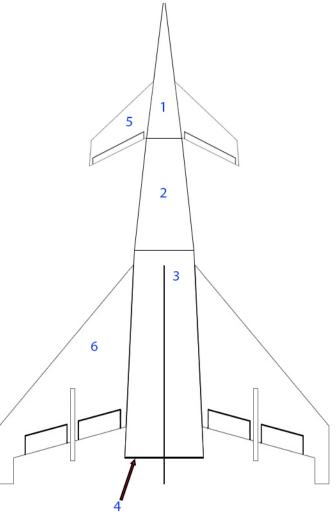
Keep all seems aligned during assembly.

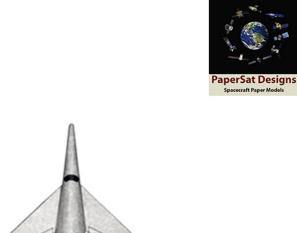
Glue 4 to the bottom on the rocket.

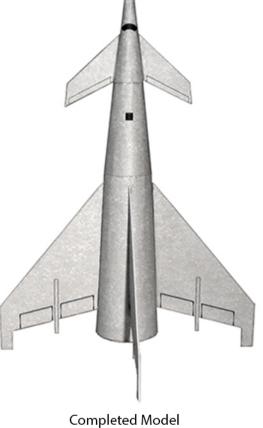
GLue 5 to the two lines on 1.

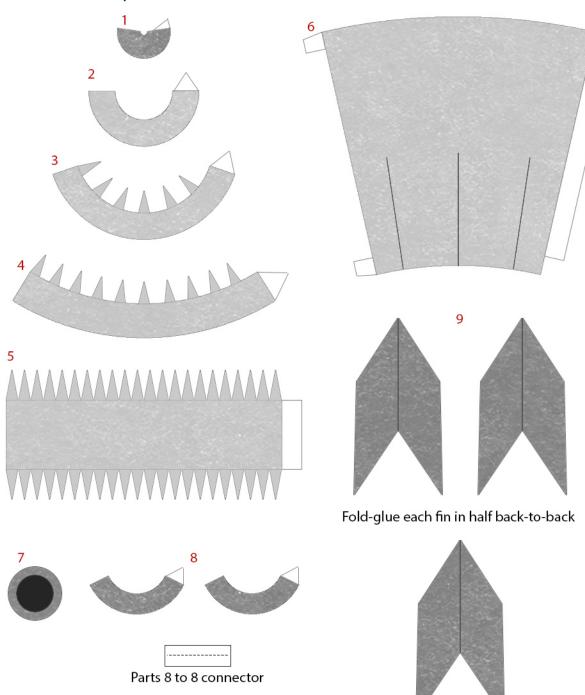
Glue 6 to the four dark lines (including the one on the

seem) on part 3.







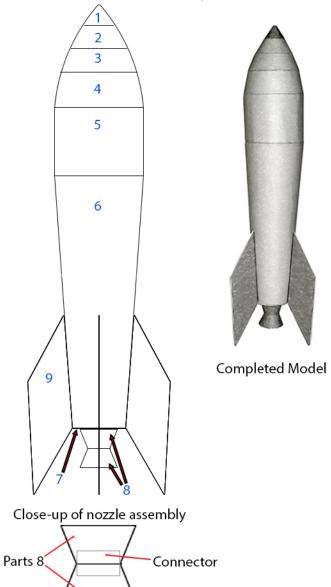


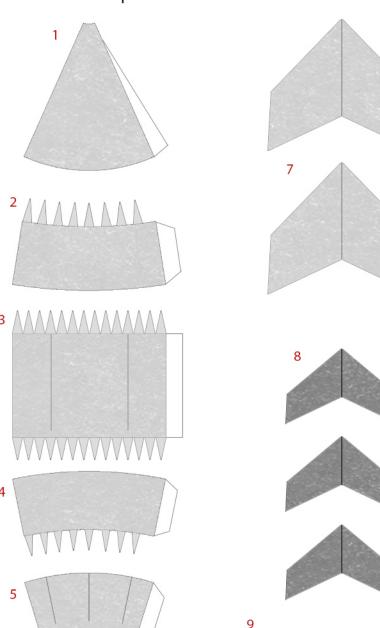
Instructions

Keep all seems aligned during assembly. Glue 7 to the bottom of the rocket. Glue parts 8 together with the small diameters together - see below. Glue this to the bottom of the rocket as shown.



Glue the fins on the three lines on part 6.





10

Instructions

 $\label{thm:condition} \mbox{Keep all seems aligned during assembly.}$

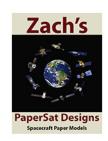
GLue 6 to hte bottom of the rocket.

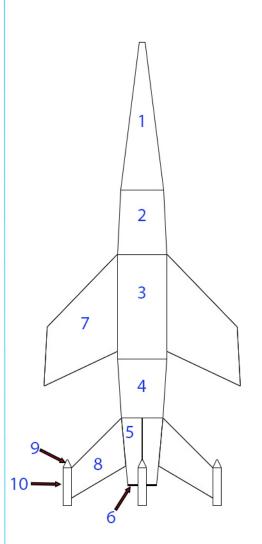
Glue 7 to the two lines on 3

Glue 8 to the three lines on 5.

Glue 9 on top of 10.

Glue 9-10 to end of the fins (part 8) as shown below.

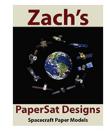






Completed Model





Keep all seems aligned during assembly. Glue 8 to the bottom of the rocket. Glue the fins on the three blue lines on 7

Need a plastic broom straw or similar material cut at 12 mm long colored light grey or silver for the

antenna. 🗨

