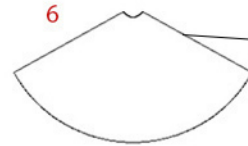
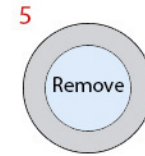
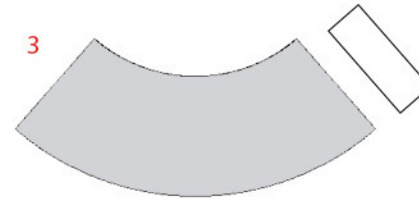
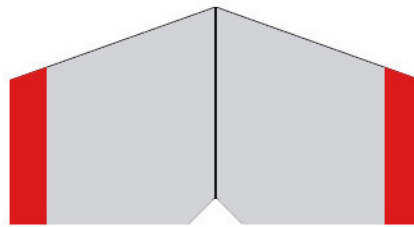
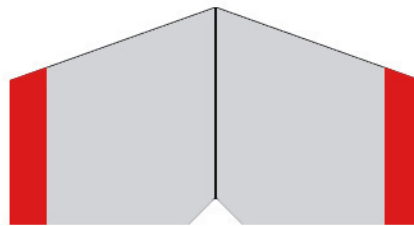
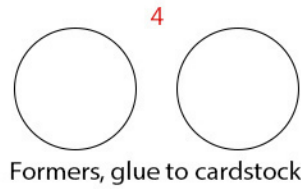
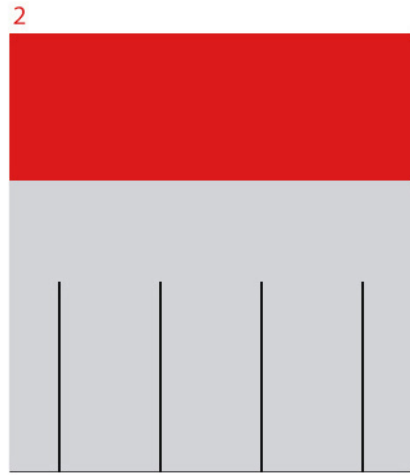
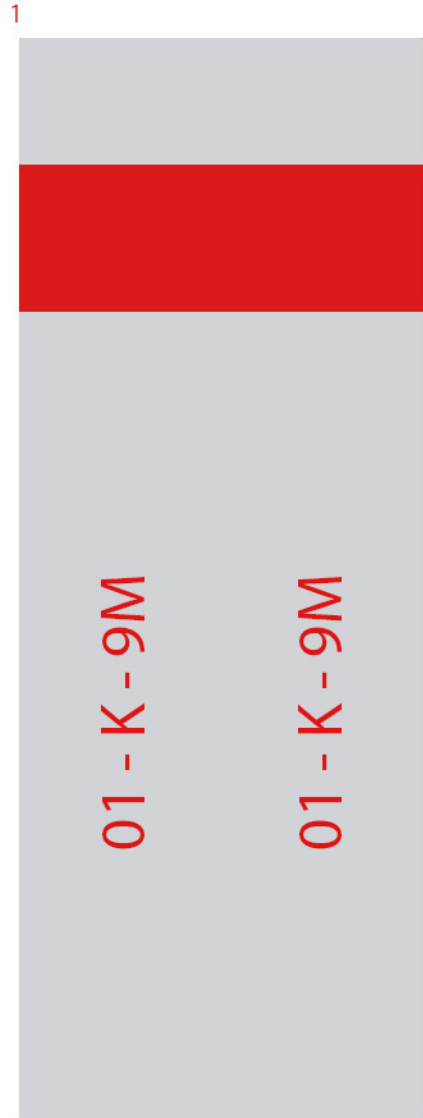


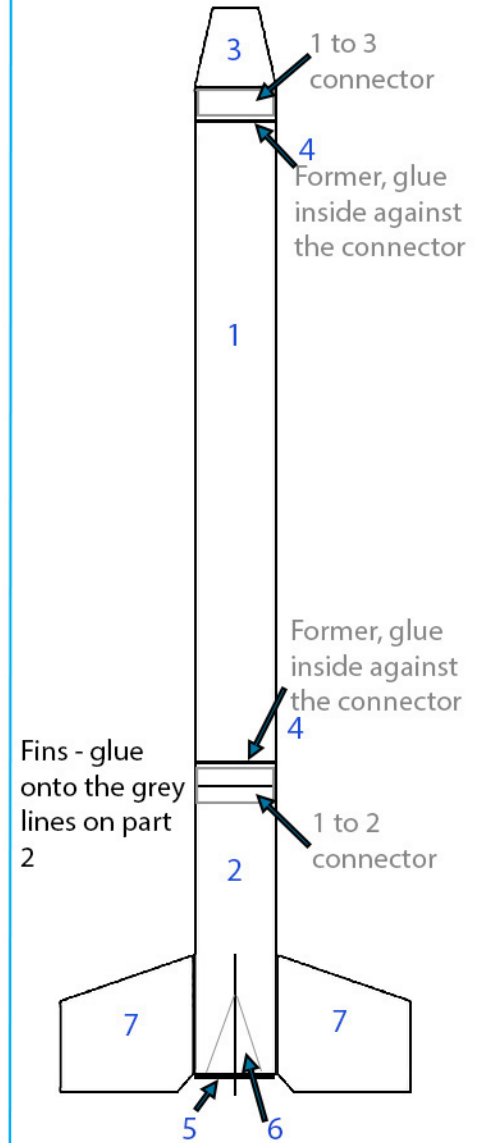
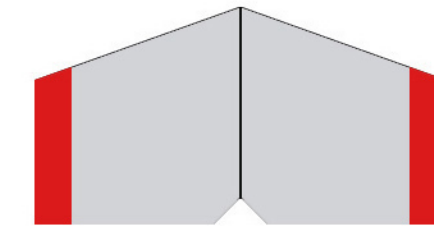
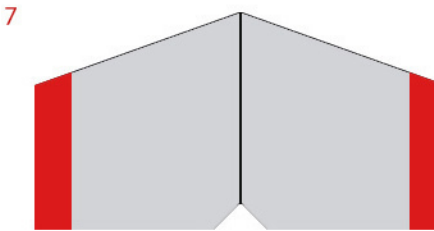
Kappa 9M (K-9M) Sounding Rocket

1st Stage

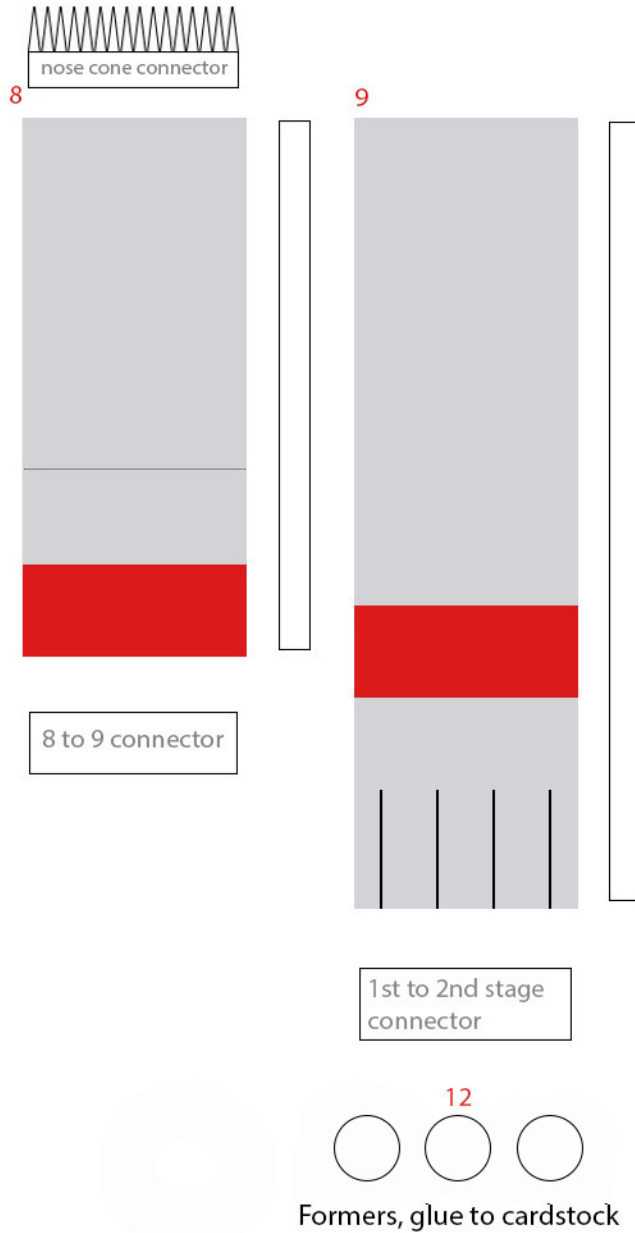
1/25 Scale paper Model



Color back Black
Remove the light blue circle from 5. Roll 6 to a cone and glue it to the backside of 5 for embedded nozzle.



Kappa 9M (K-9M) Sounding Rocket

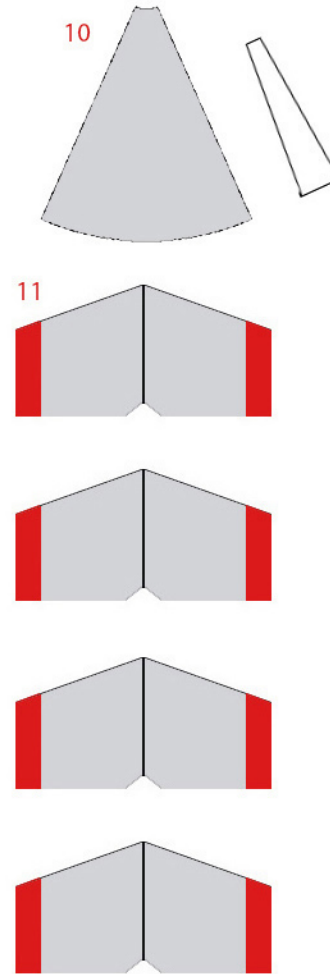


2nd Stage

The Kappa series is the 3rd generation of Japanese sounding rockets and represented Japan's first large post-war indigenously-developed sounding rockets. They led eventually to the Lambda and Mu solid rocket satellite launchers.

Kappa 9M Specs:

First Launch: 1962-11-25.
 Last Launch: 1988-01-25.
 Number: 81.
 Height: 11.10 m (36.40 ft).
 Diameter: 0.42 m (1.37 ft).



After the 1st and 2nd stages are complete, glue the 2nd stage on top of the 1st stage using the 1st to 2nd stage connector and part 3 while keeping the seams aligned.

