

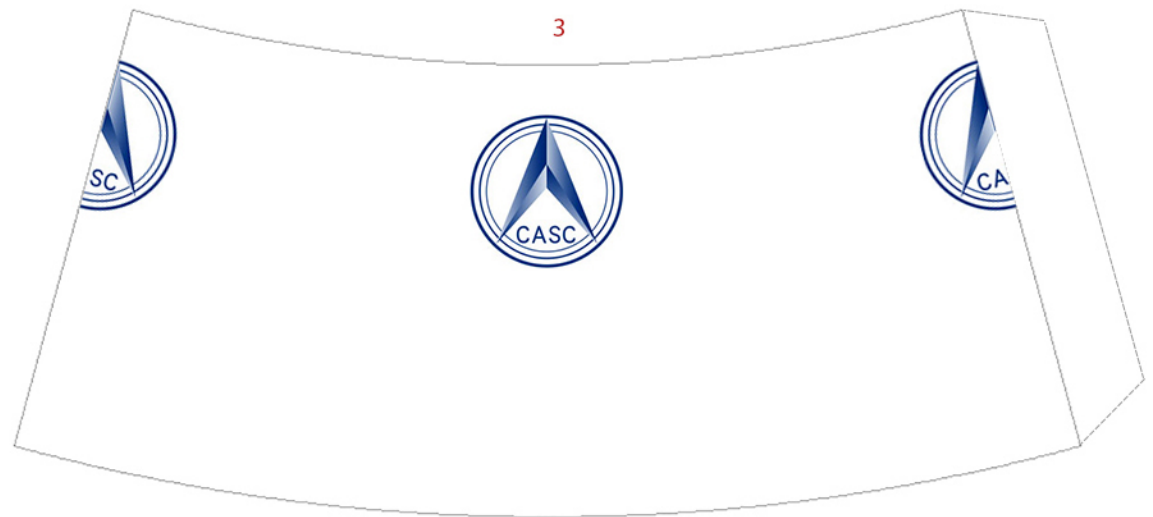
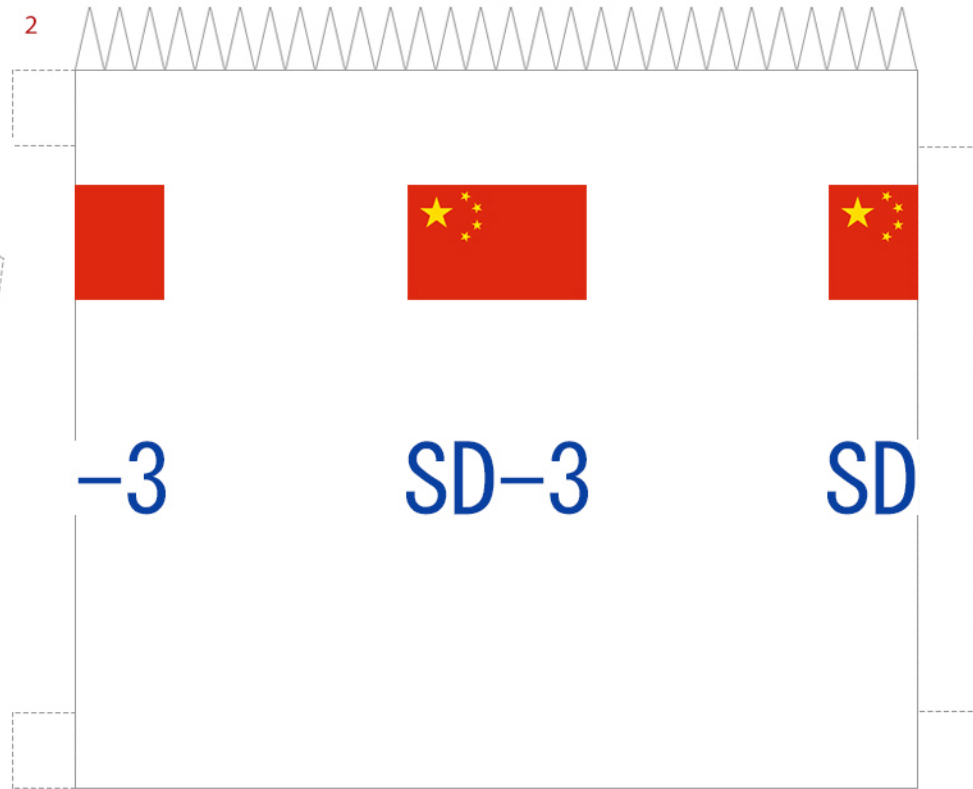
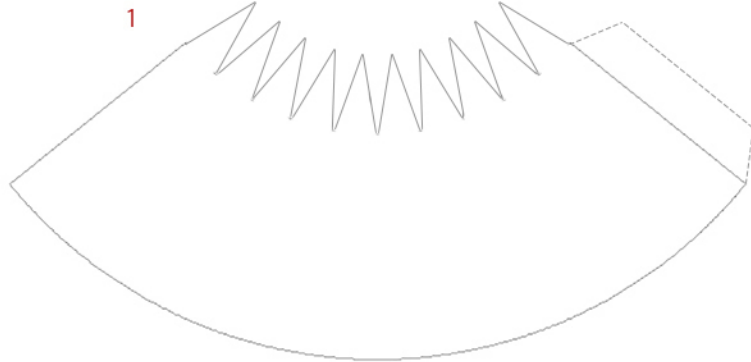
Jielong-3 (Smart Dragon-3)

Artist drawing

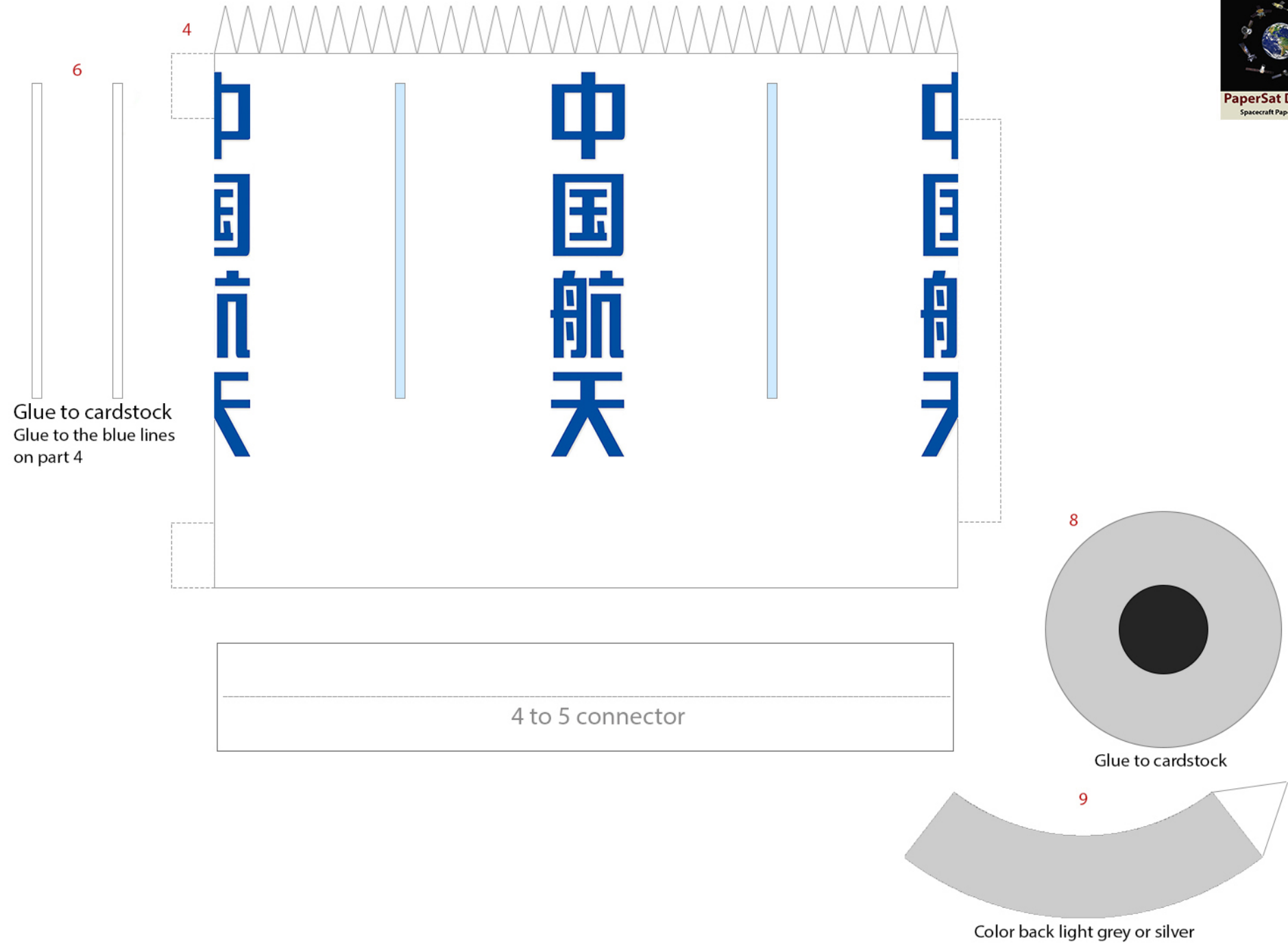
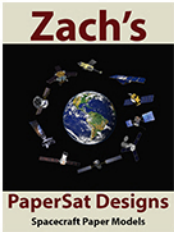


The Jielong III rocket has a maximum diameter of 2.6 meters, a total length of 31 meters, and a total weight of 116 tons. The carrying capacity of the sun-synchronous orbit launched to a distance of 500 kilometers from the ground is not less than 1.5 tons; the fairing can be used in two configurations with an outer diameter of 2 meters and 3 meters. Jielong III intends to complete the first flight test in 2021, and will strive to achieve a launch capacity of 5 to 8 rounds per year in the future.

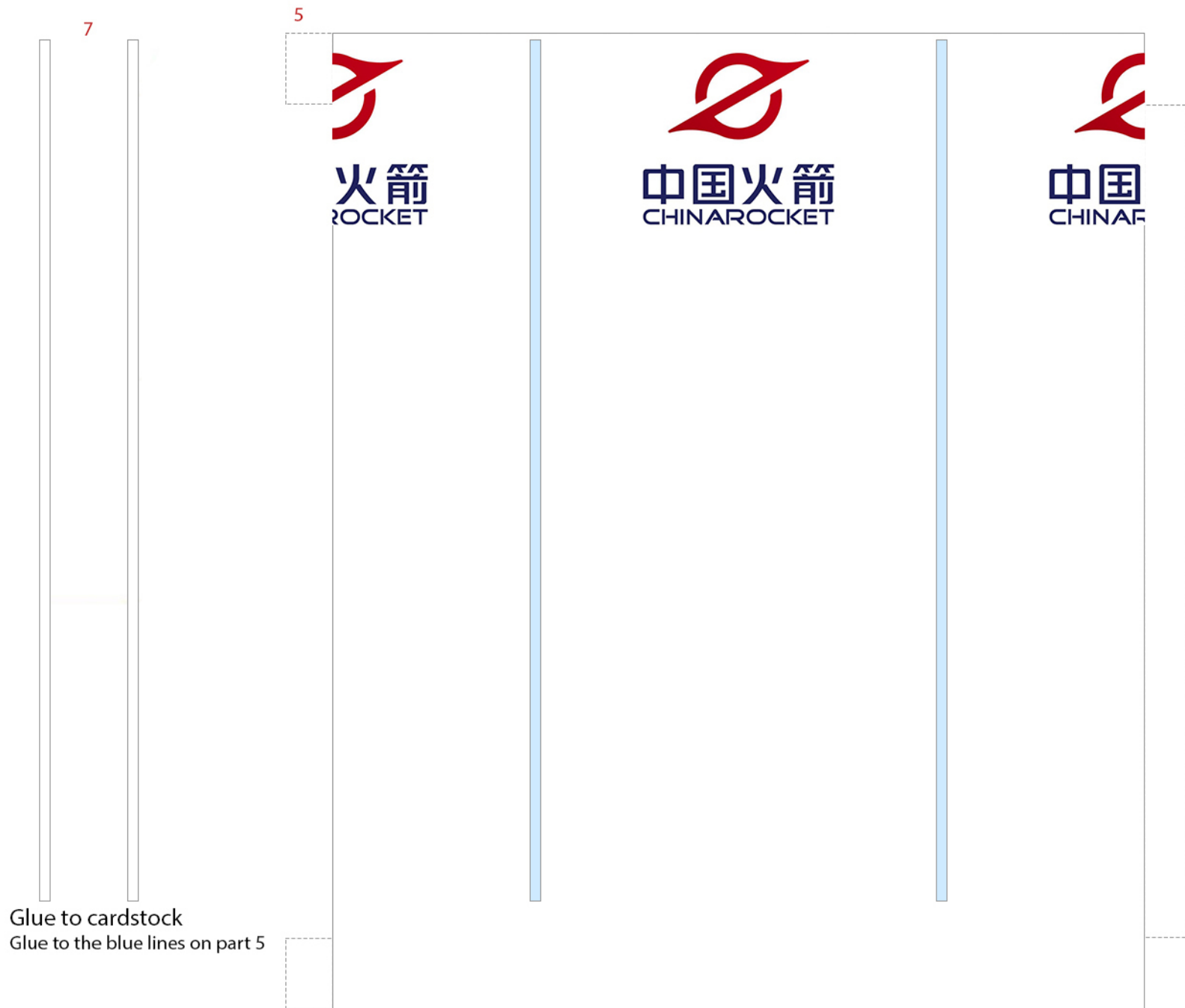
Jielong-3 (Smart Dragon-3)



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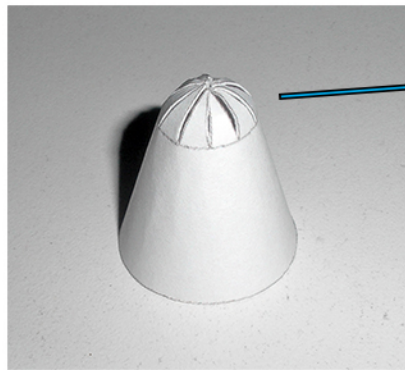
Glue to cardstock
Glue to the blue lines on part 5

Jielong-3 (Smart Dragon-3)

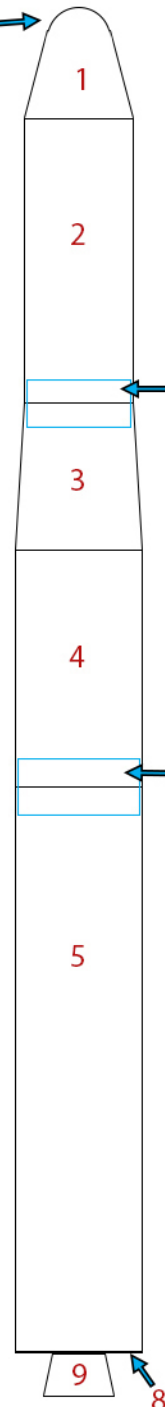
1/58 Scale



Completed Model



Instructions



Keep all seems aligned during assembly

Roll 4 into a tube

Roll 5 into a tube

Glue 6 into the blue lines on 4

Glue 7 into the blue lines on 5

Glue these together using the connector.

8 is glued to the bottom of 5
glue 9 on the black circle on 8.