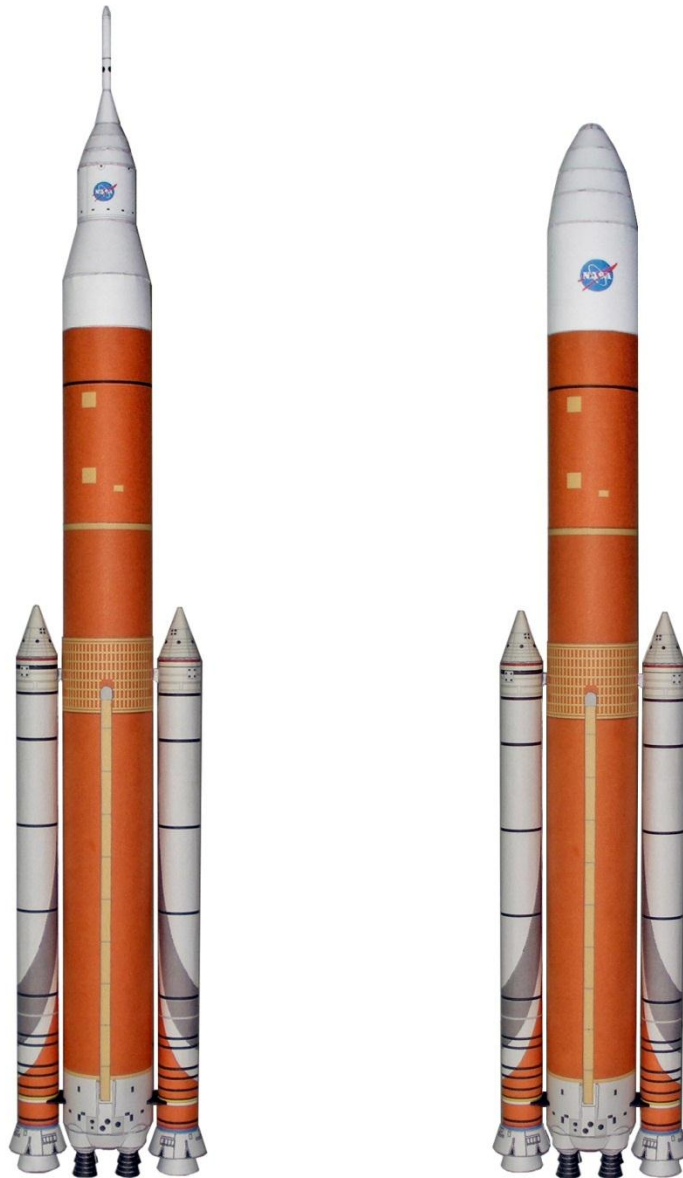


SLS (Space Launch System) Block 1B 1/300 Scale Paper Model Instructions

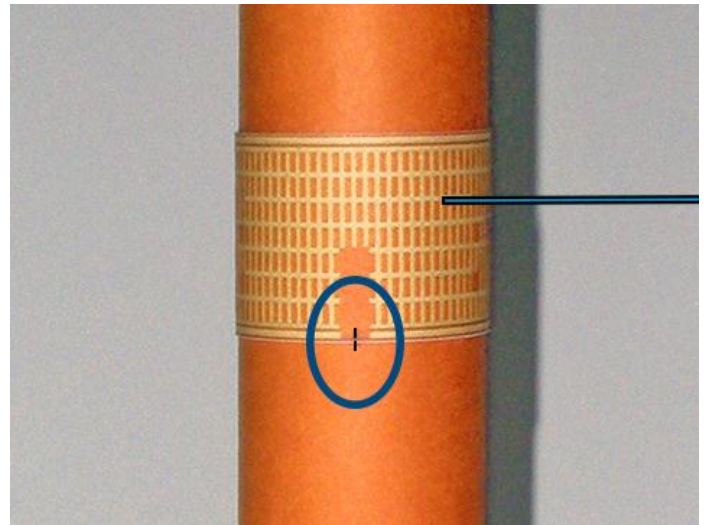
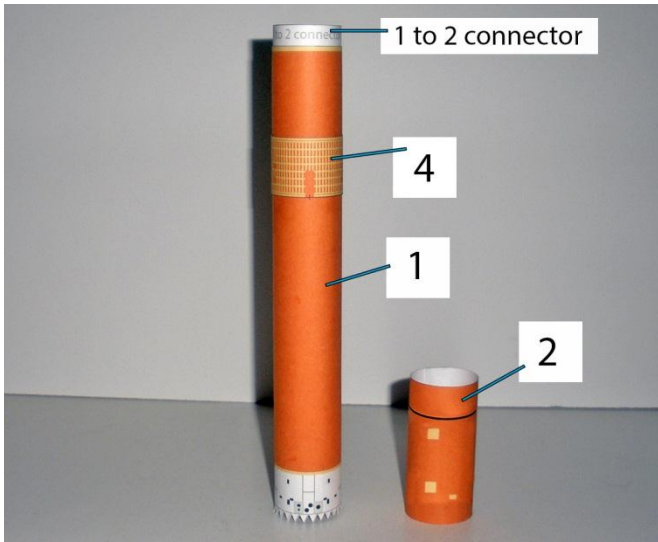
Crew and Cargo configurations



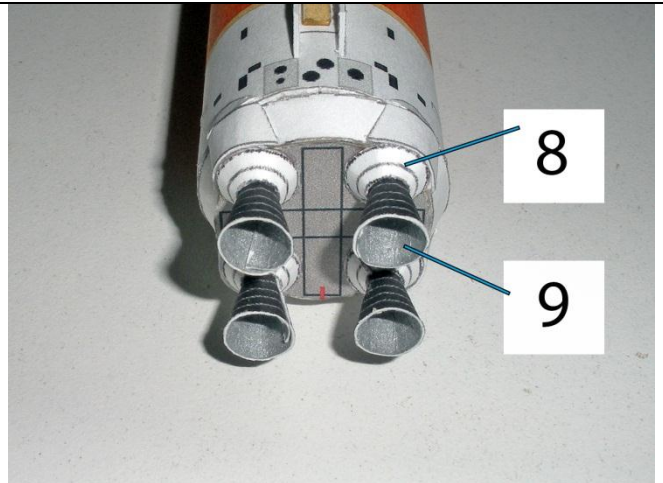
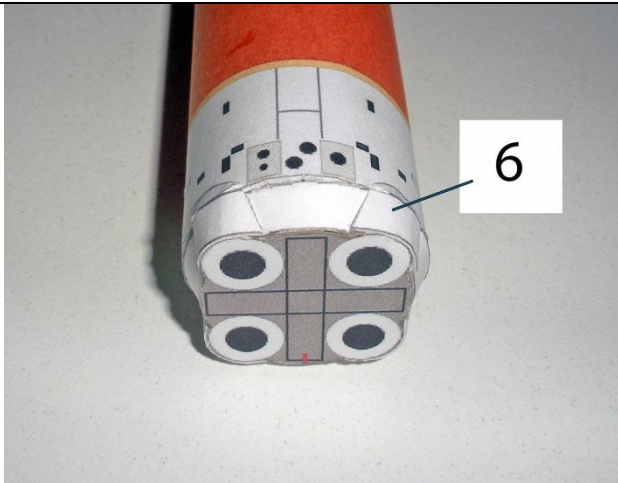
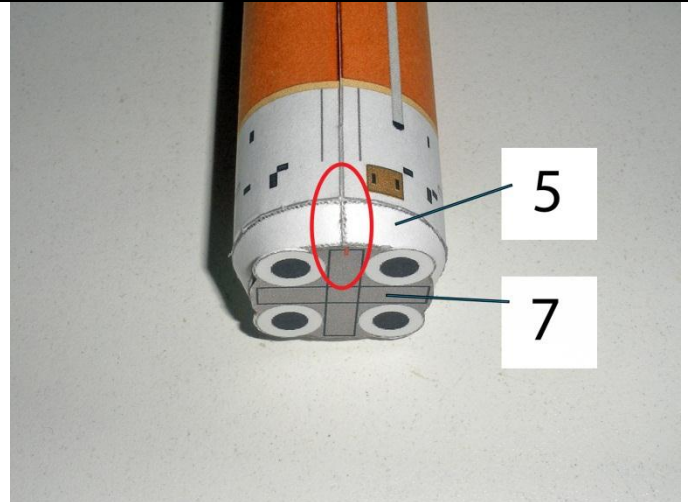
These is are only simple models (some detailing left out) to build and enjoy.

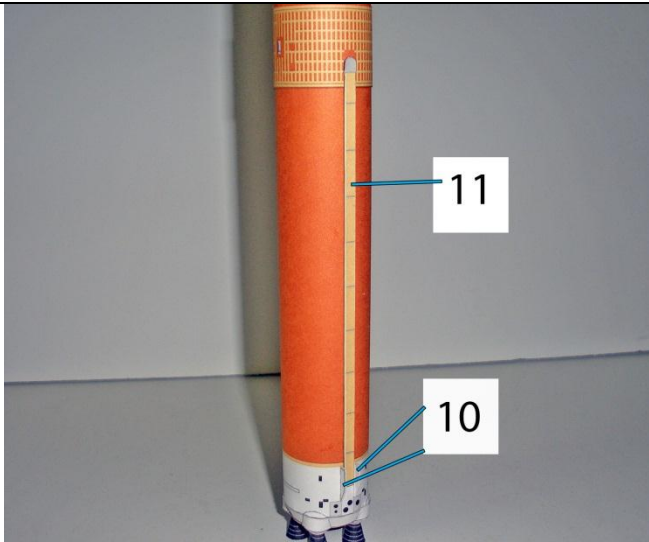
NOTE: Match all seams during assembly for proper graphics alignment

Core and Boosters

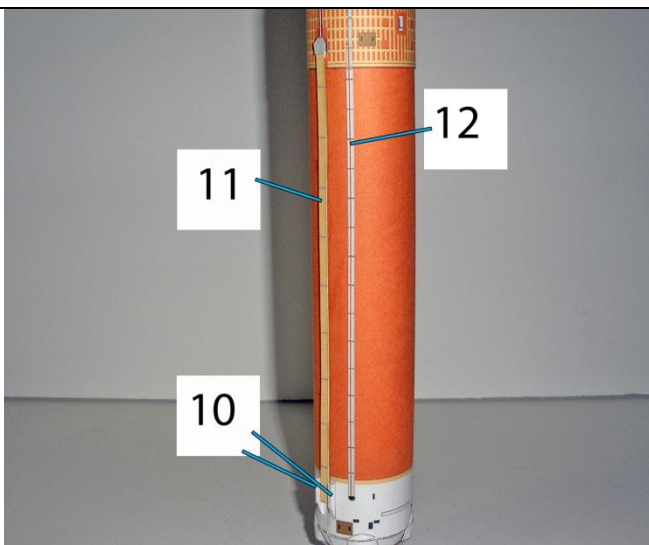
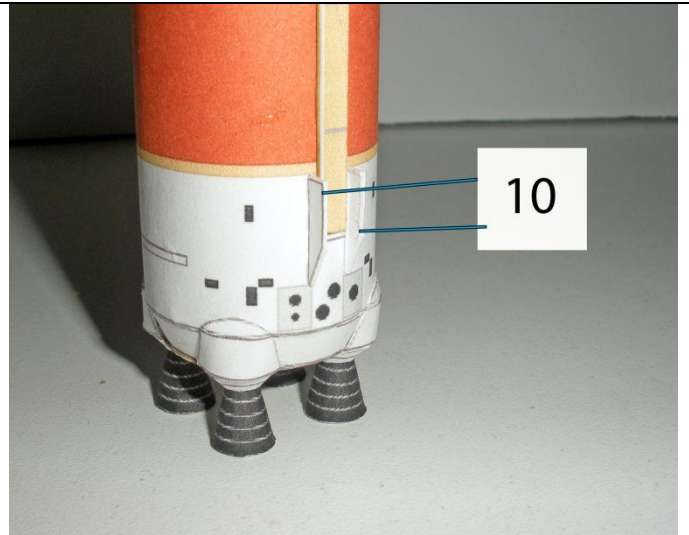


Match the two markers





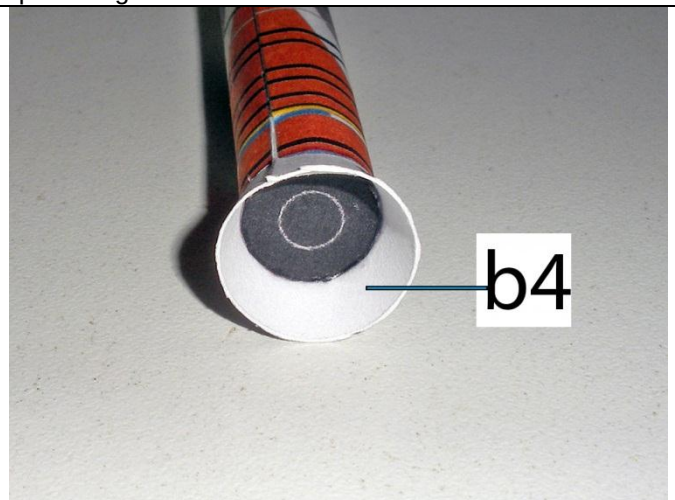
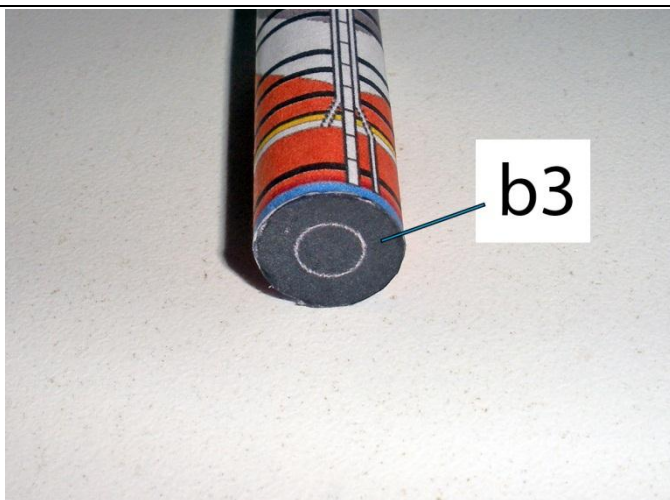
Glue 10 to the two vertical lines near the bottom



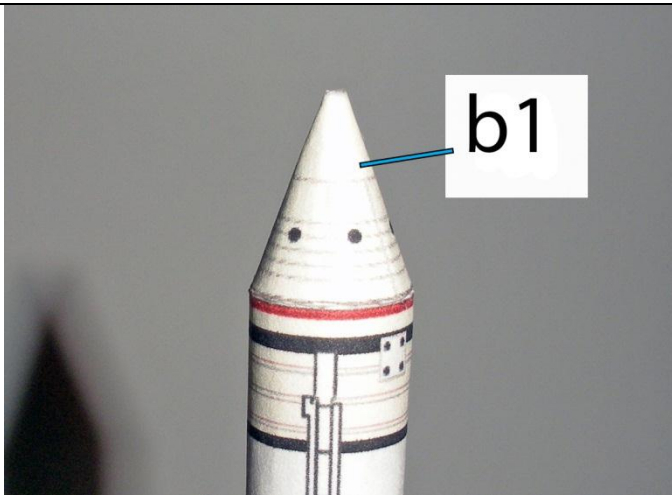
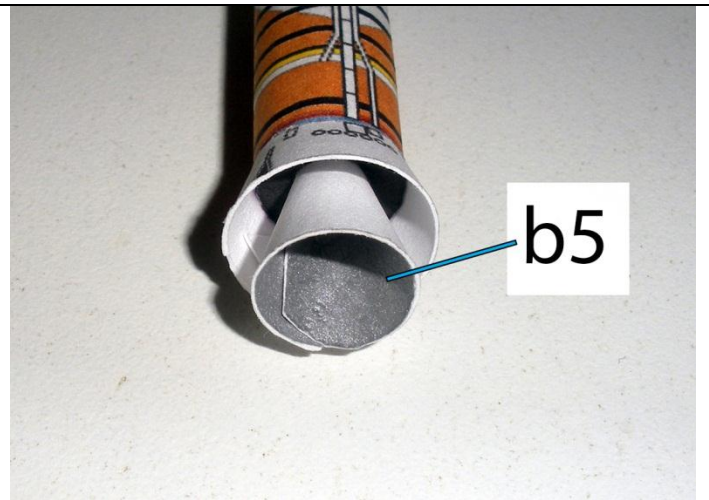
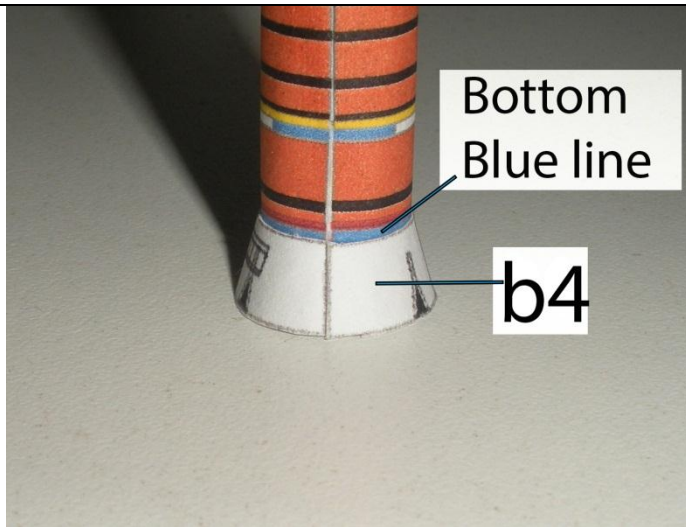
Back side...align 12 with the grey line on 4



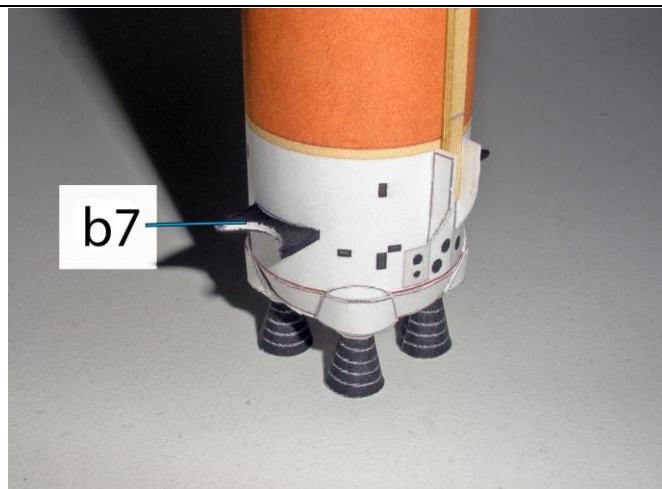
Boosters, left booster shown. Match all seems for proper graphics alignment.



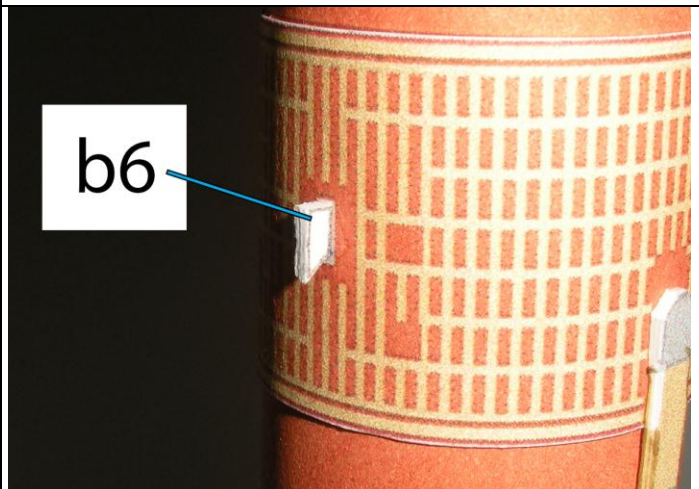
Slide b4 down onto the bottom of the booster near the bottom of the blue line – see next photo.



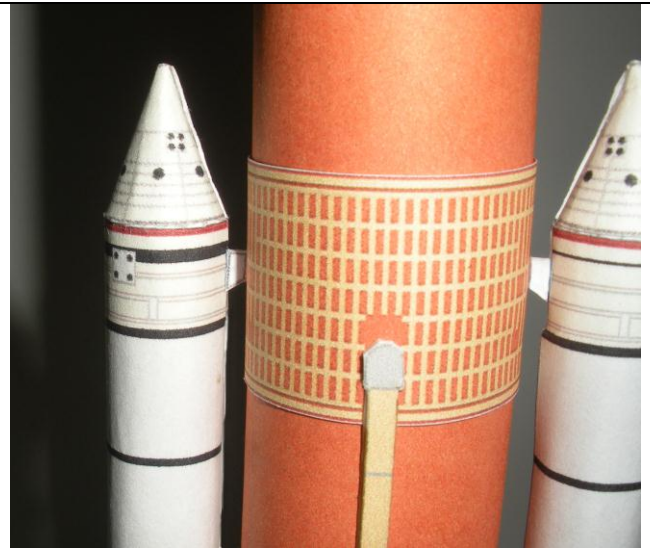
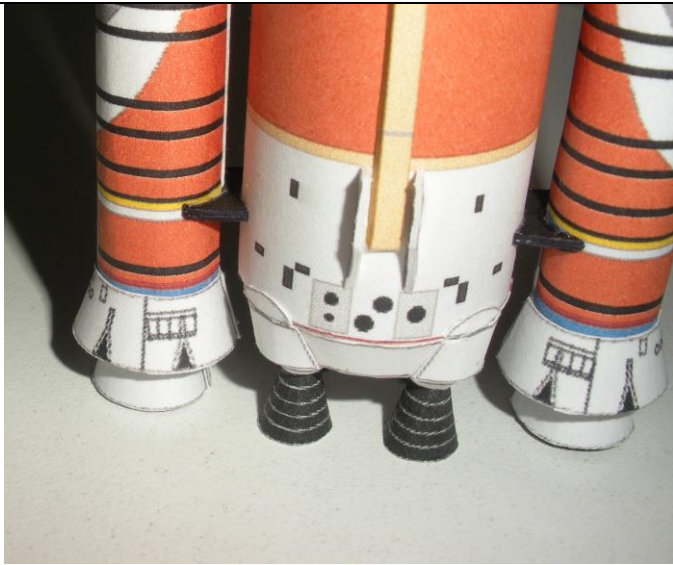
Make two of these.



Glue to the narrow rectangles near the bottom on both sides.



Glue to the white rectangles as shown on both sides.



Glue the boosters onto the core, use the blue area on the bottom white line on the boosters as shown. Glue the LEFT booster (with the thick black line near the top) on the left side.

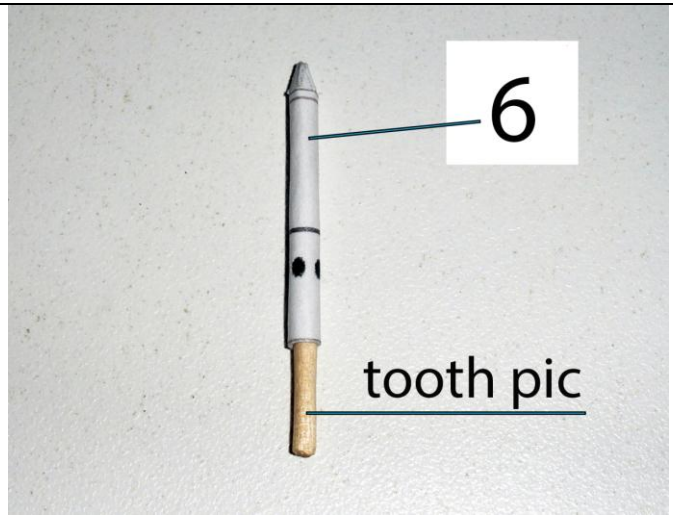
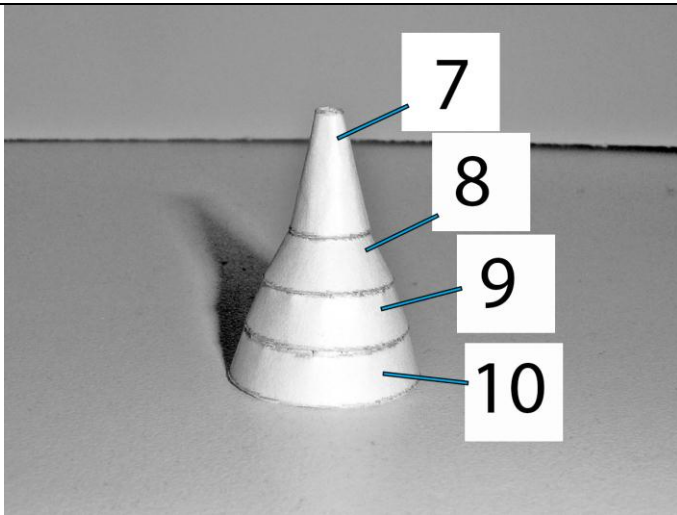
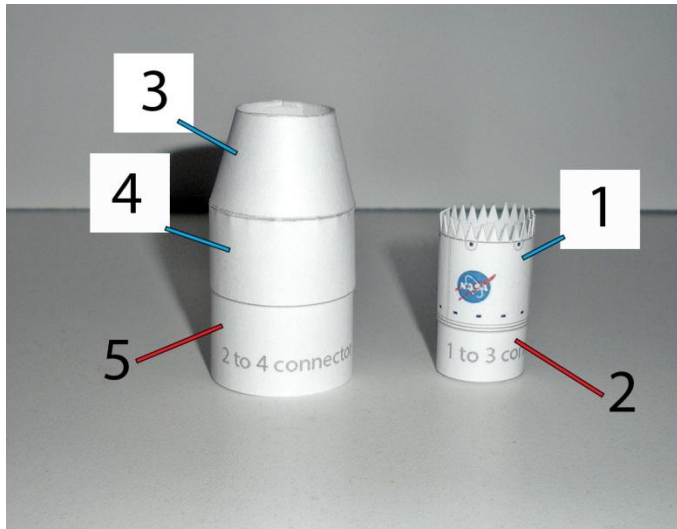
Glue the top part of the boosters onto the core using the blue vertical line located near the top (at the seem) of each booster as shown.

Core and Boosters complete



Crew Payload

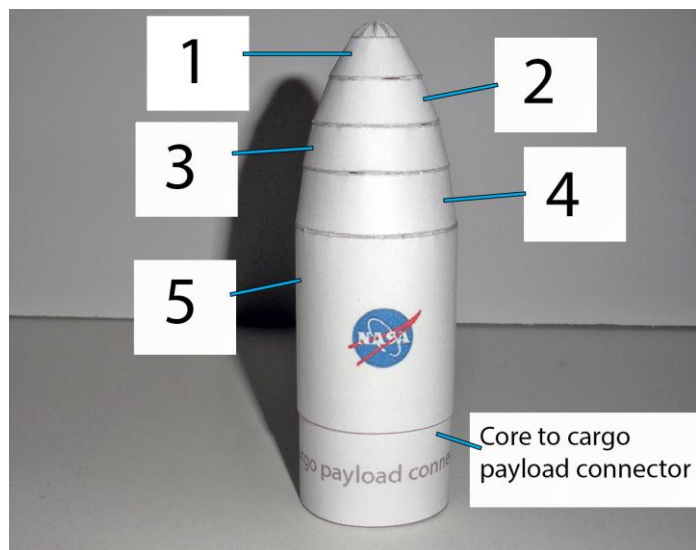
Keep all seems aligned together



Slide into the top of the core (no need to glue) for the SLS Block 1B crew configuration.

Cargo Payload

Keep all seams aligned together



Slide into the top of the core (no need to glue) for the SLS Block 1B cargo configuration.



Your models are done.