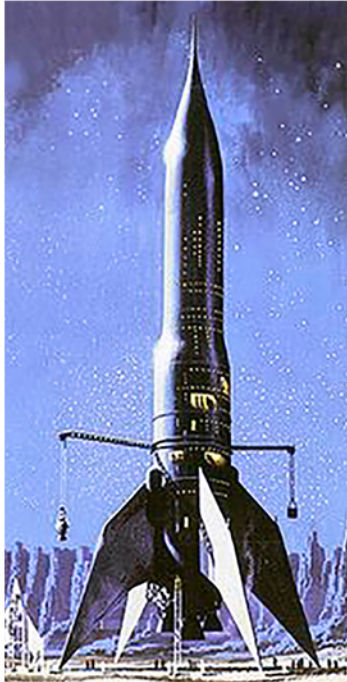
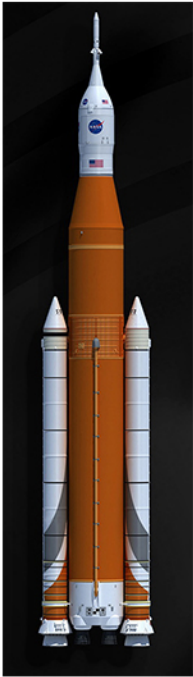


SLS Retro Rocket Ship



What would the SLS (Space Launch System) look like if it was designed and built like a retro rocket ship? It could look like the model you're about to build.

I have captured the look of a retro rocket ship and the SLS combined with a touch of the retired shuttle program. Many features on the SLS was used for this model, a few have been left out because they were not commonly found on retro rocket ships.

The SLS was made to replace the retired Space Shuttle Program and some of the features found on the SLS features the look and style of the shuttles (External Fuel Tank and the Solid Rocket Boosters) with a few modifications.

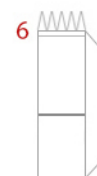
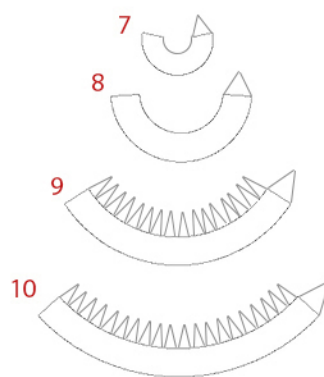
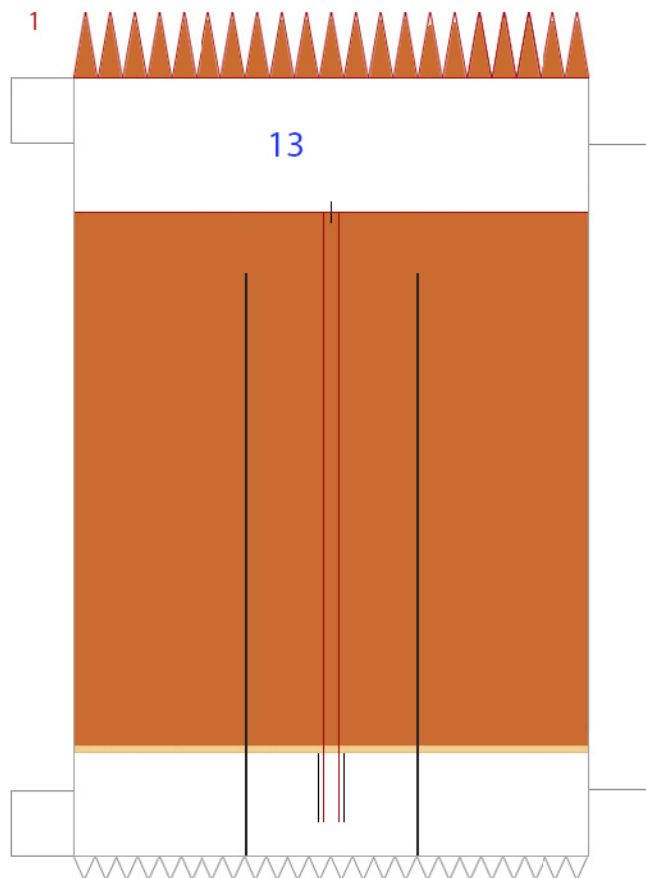
Space Shuttle style wings are used for the fins simply because retro rocket ships often have large fins. The payload fairing on the SLS has is slightly larger than the 2nd stage fuselage (found on most modern rockets), but this is not the case on most retro rocket ships.

Retro rocket ships don't usually have large boosters, but small ones are often found on the ends of their fins, with that, small Shuttle-derived boosters were added to the ends on the fins for the model.

I hope you enjoy it

Zach

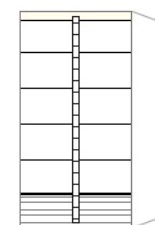
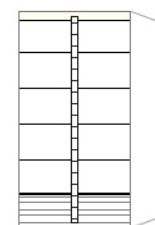
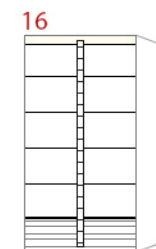
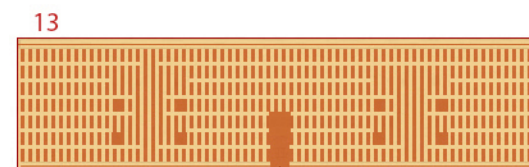
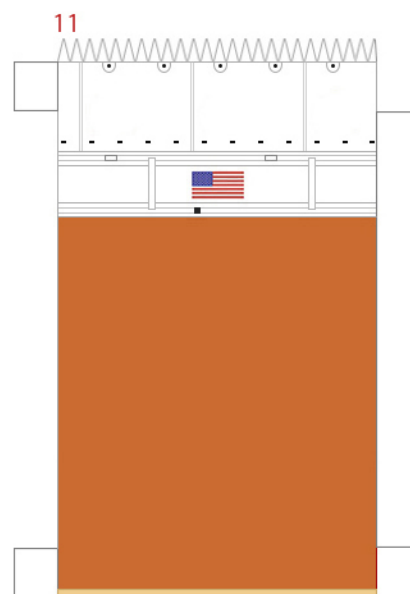
SLS Retro Rocket Ship



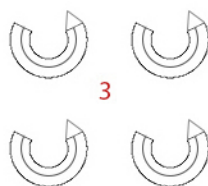
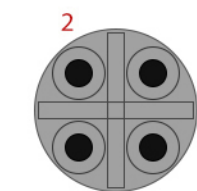
Roll the 5 small tabs on the top of 6 inward. then roll 6 into a skinny tube, glue the small tabs on the top to a cone.

OR

Can use a tooth pic cut at the same length as part 6 (including to pointed end) and color it white.



Glue to two (2) layers of cardstock

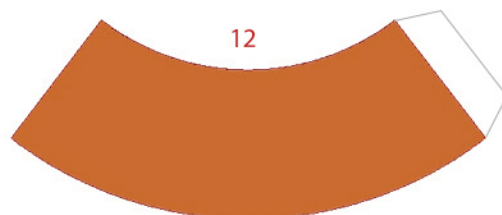


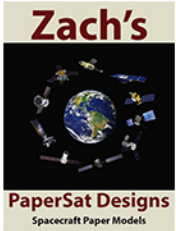
Glue to cardstock



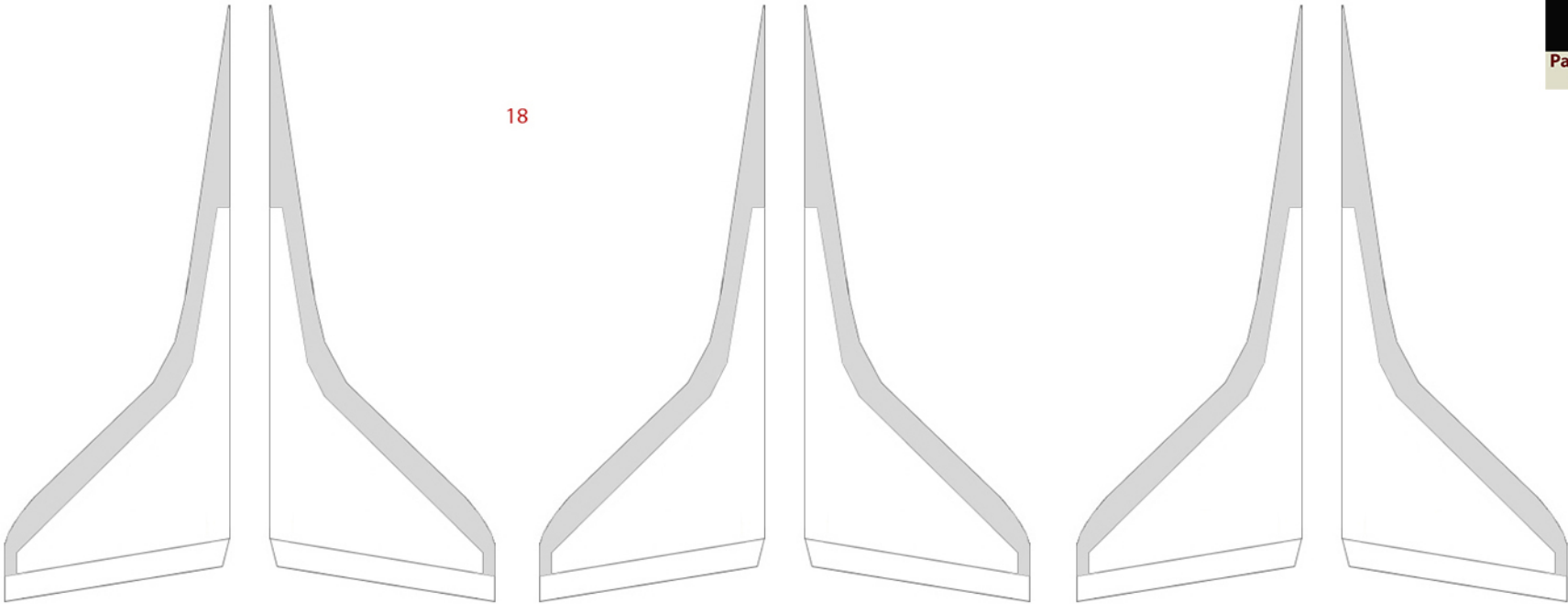
Color back light grey or silver

11 to 12 connector

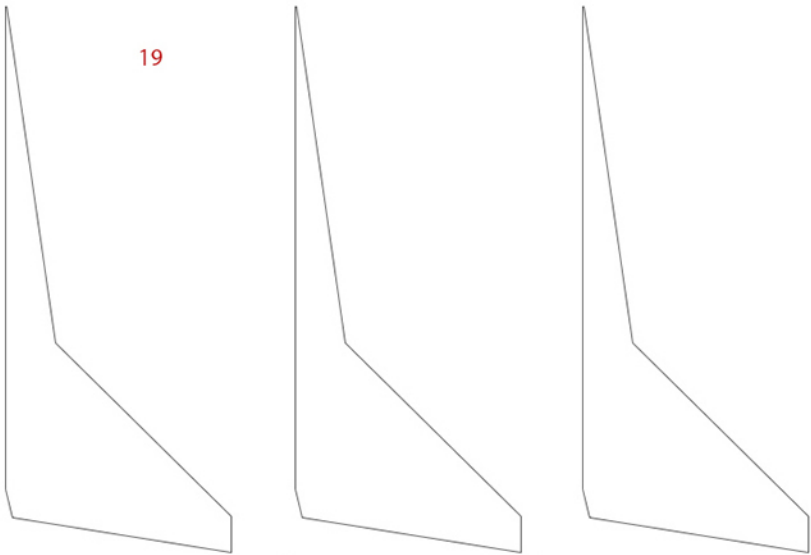




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Glue these to cardstock