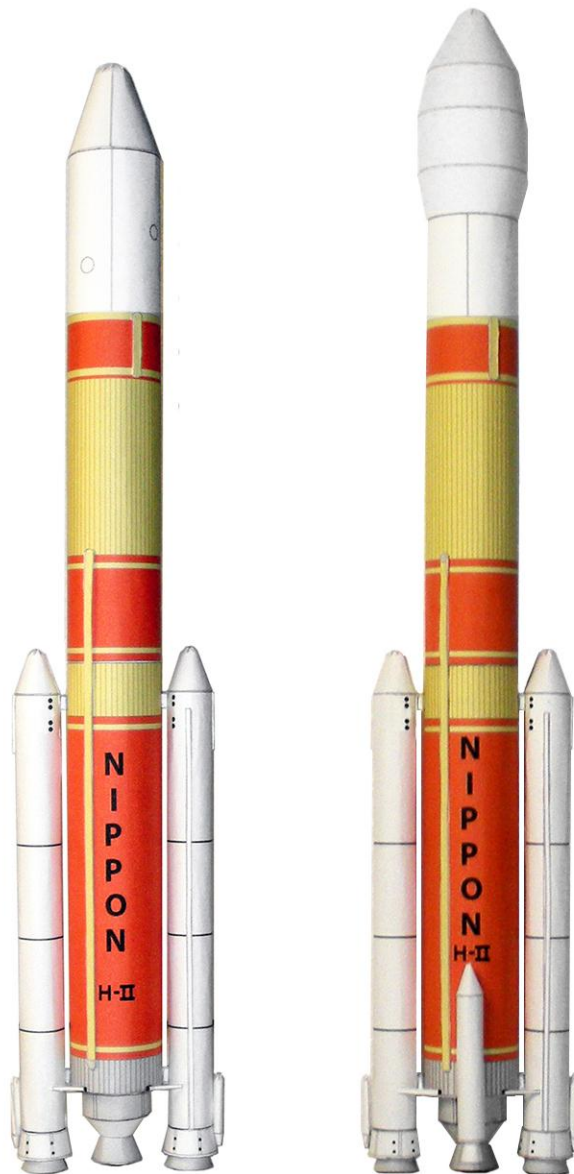
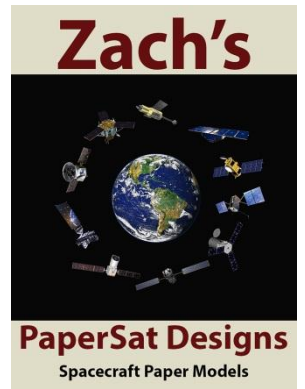
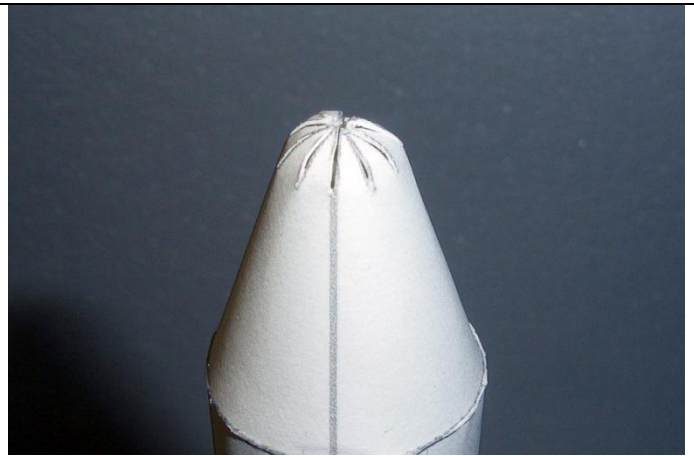
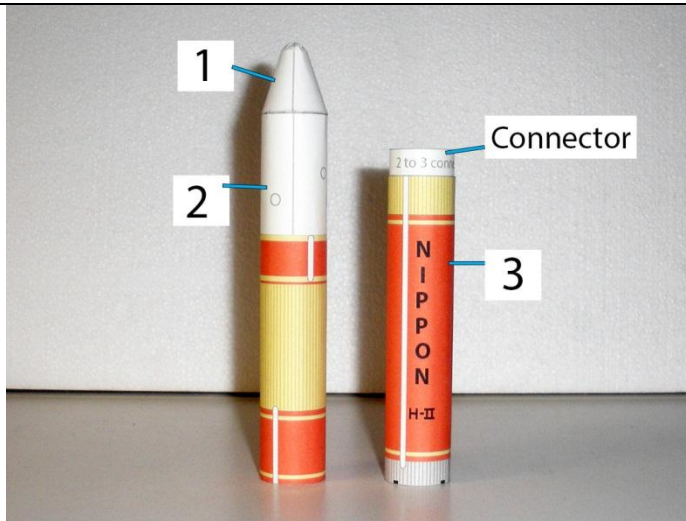


H-II and H-II with Castor 4AXL solid strap-on boosters (SSB)
1/185 Scale Paper Model Instructions

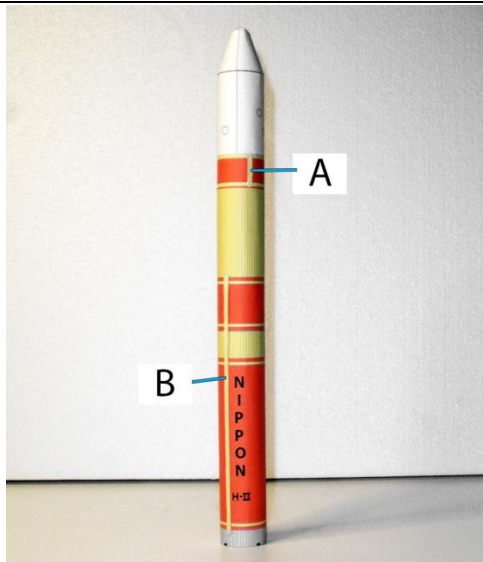


NOTE: These instructions will work for both models.

H-II Model

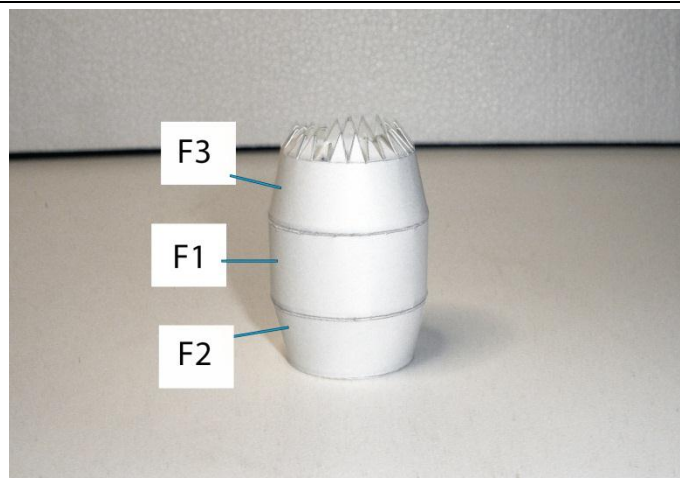
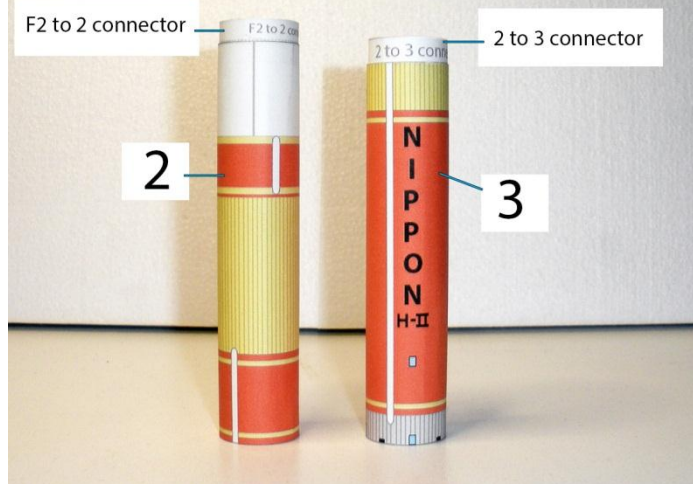


Curve the top of the nose cone like this.

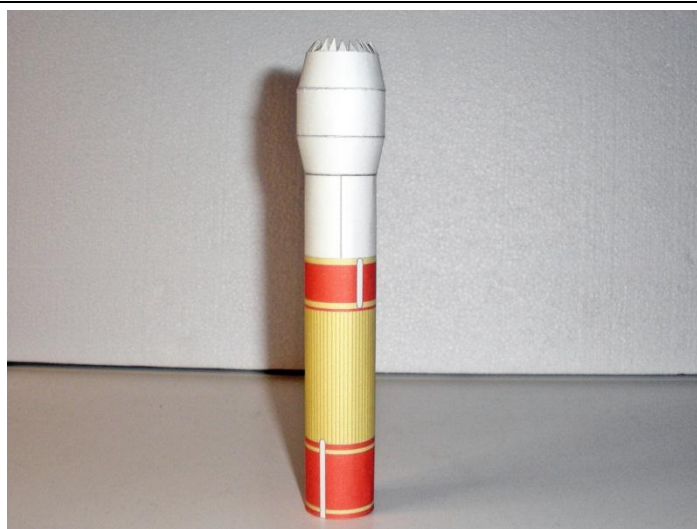


Keep all seams aligned. Glue parts A and B onto the white stripes on the body.

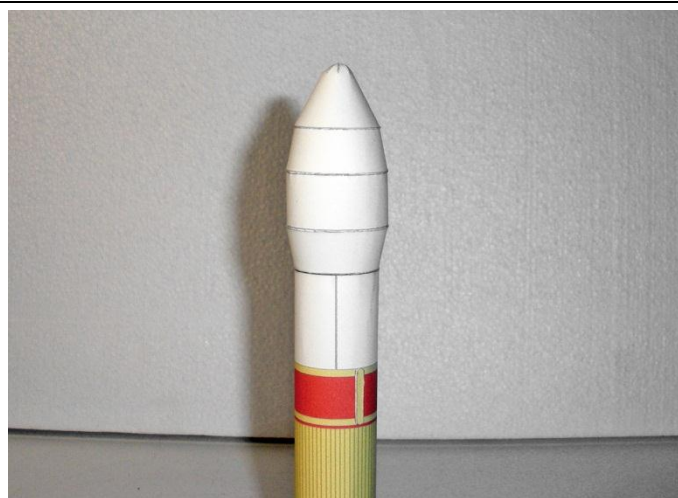
The next 6 photos are for the H-II with the SSB model.



Keep all seems aligned.

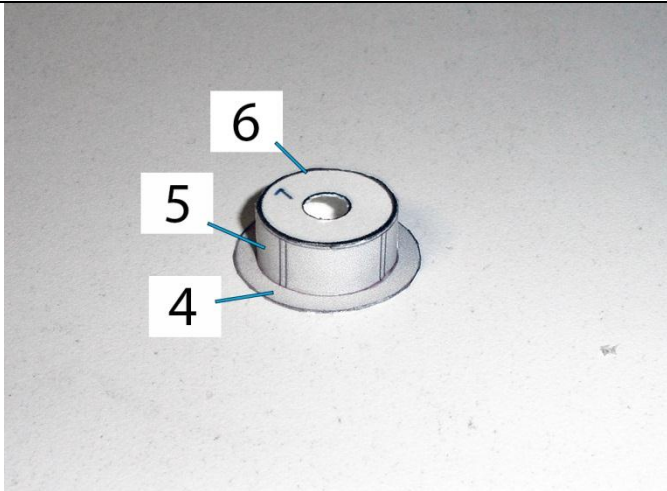


Curve the top of the nose cone like this.

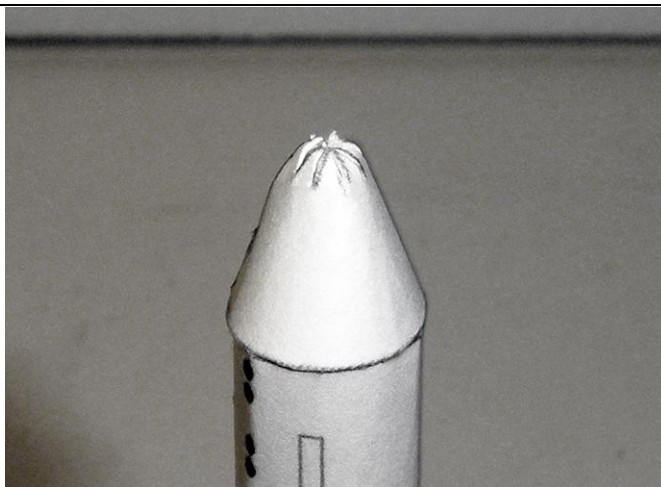
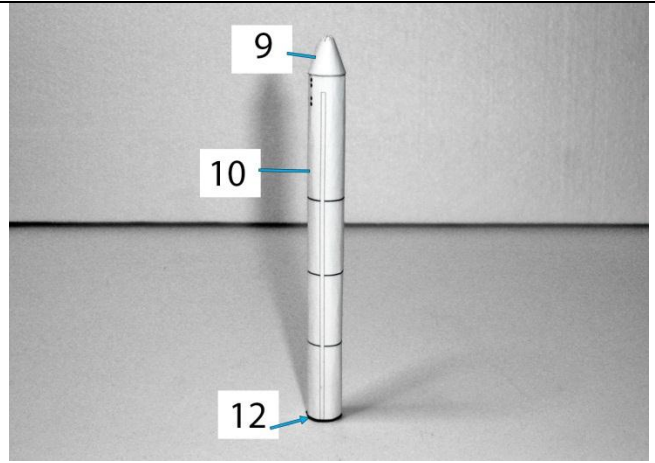
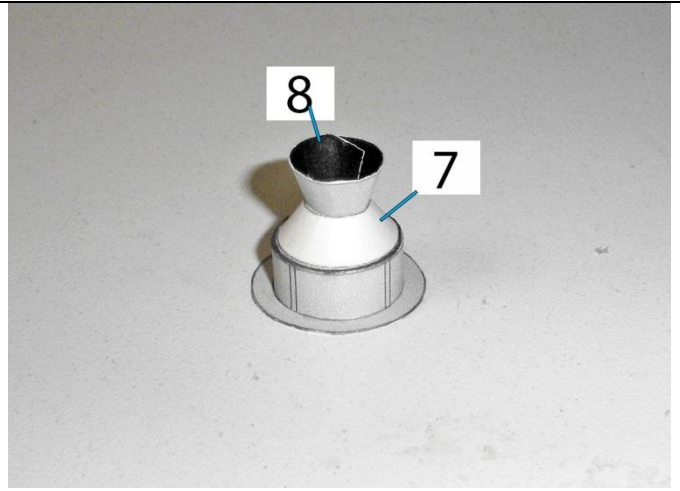


Keep all seems aligned. Glue parts A and B onto the white stripes on the body.

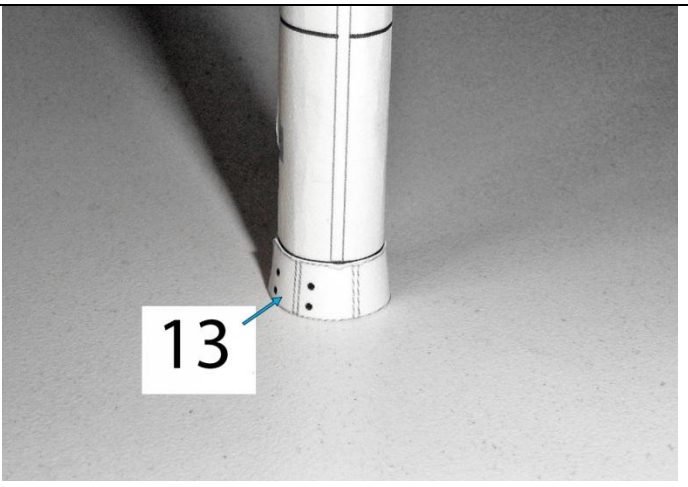
The following is for both models



Cut out the blue circle from part 6

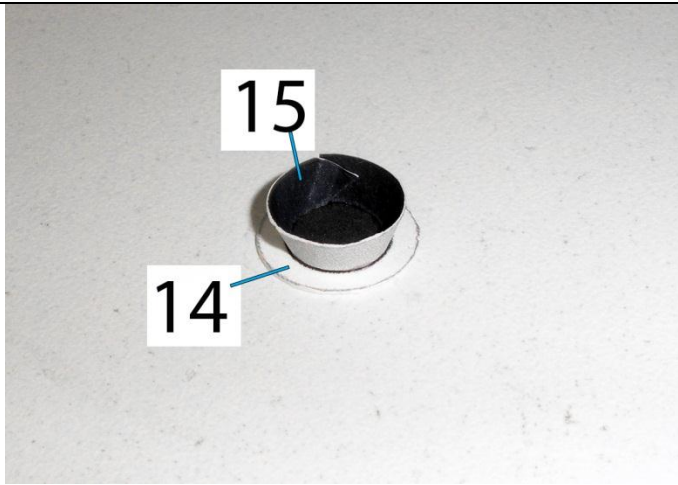


Curve the top of the nose cone like this.

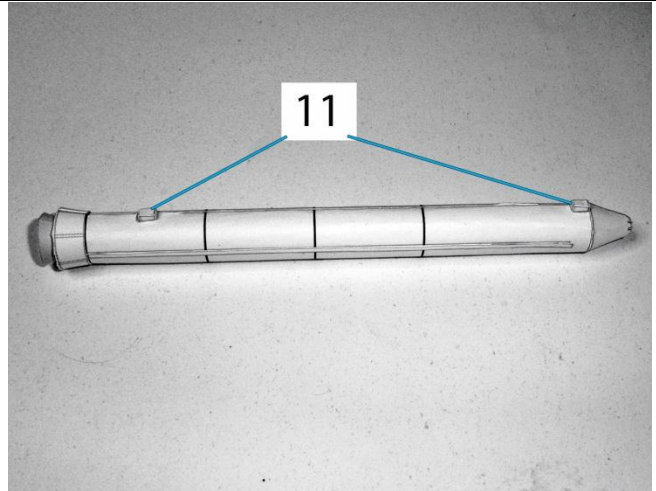
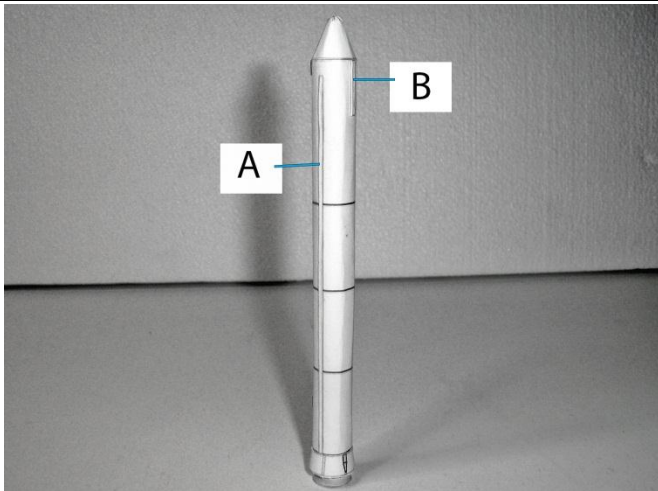


Slide 13 over the body of the booster and glue onto the thick black line at the bottom as shown.

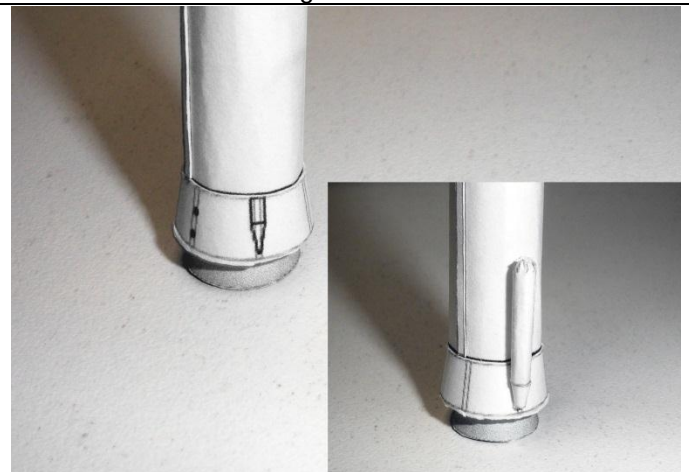
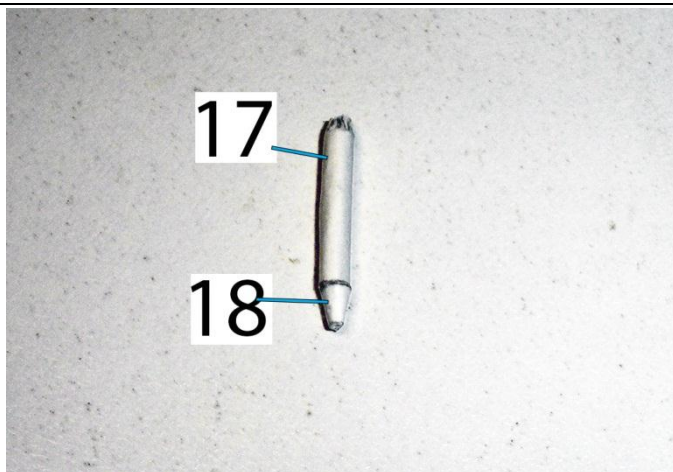
Important: match the seem on 13 to the seem on the booster for proper graphics alignment.



Glue to the bottom of part 13



Glue 11 to the blue rectangles as shown.



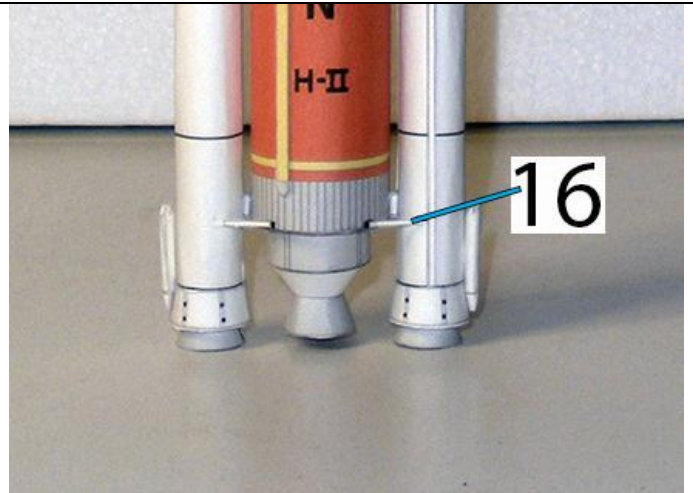
Curve the top of 17 like you did with the nose cones.

Glue onto the graphic on part 13 as shown.
First booster is done, then build the second booster.



Glue onto the larger blue rectangles on the body. The black dots at the top and bottom of the boosters should face inwards towards the core stage as shown and parts 17-18 out at the sides as shown.

NOTE: Your parts 13 will be better than the ones on the test build.



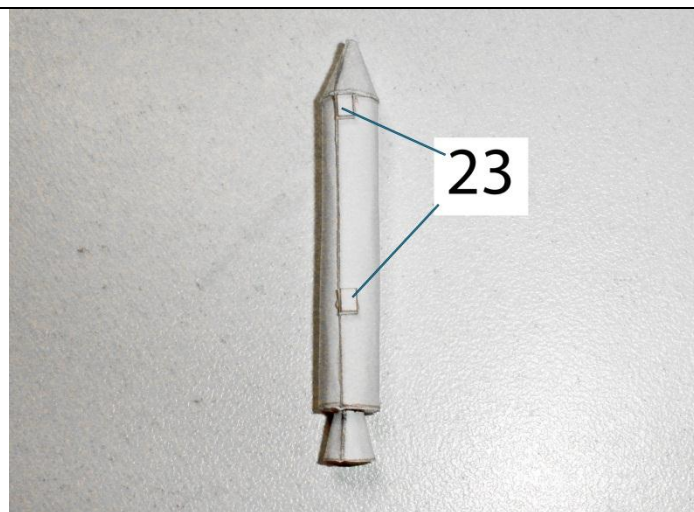
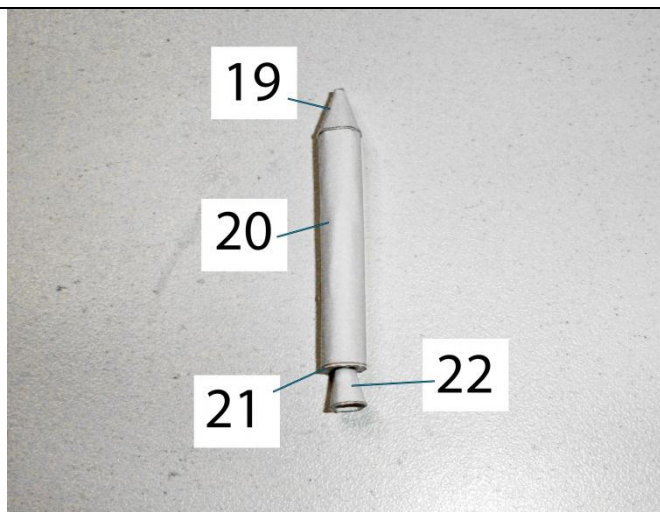
Glue 16 onto the black squares at the bottom and onto the boosters as shown.

Glue the upper part of the model onto the lower half using the connector while keeping the seams aligned.

Your model of the H-II is done, read on for the H-II with SSB model.



Add the Castor 4AXL solid strap-on boosters(SSB) to the H-II with SSB model



NOTE: match the blue line on 21 to the seem on 20, then match the seem on 22 to the blue line on 21. The nozzle (part 22) will have an outward angle tilt.

Glue onto the blue rectangles.



Glue onto the small blue rectangles on the body as shown.

Your H-II with SSB model is done.

