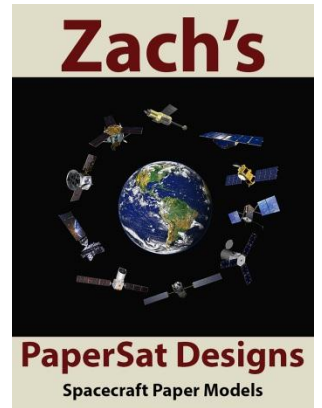
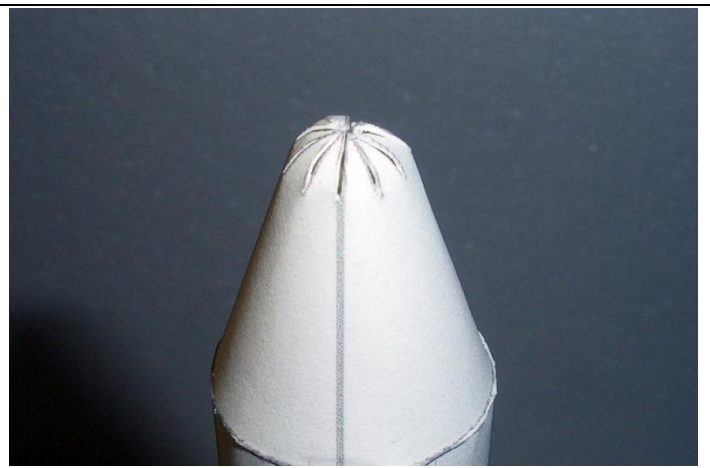
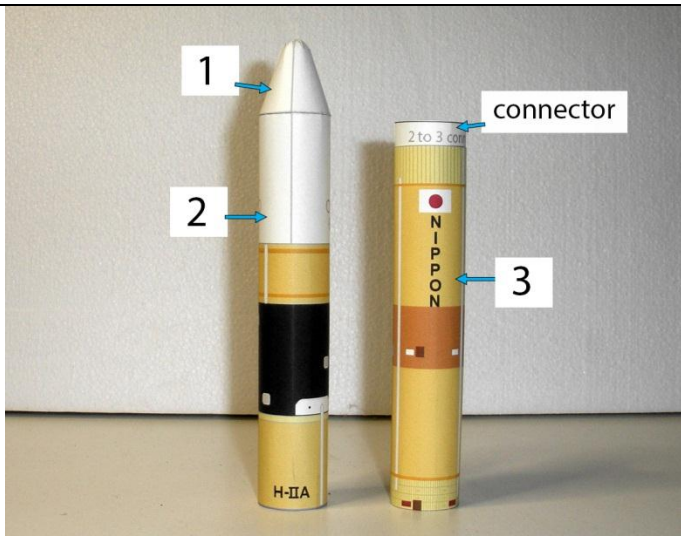
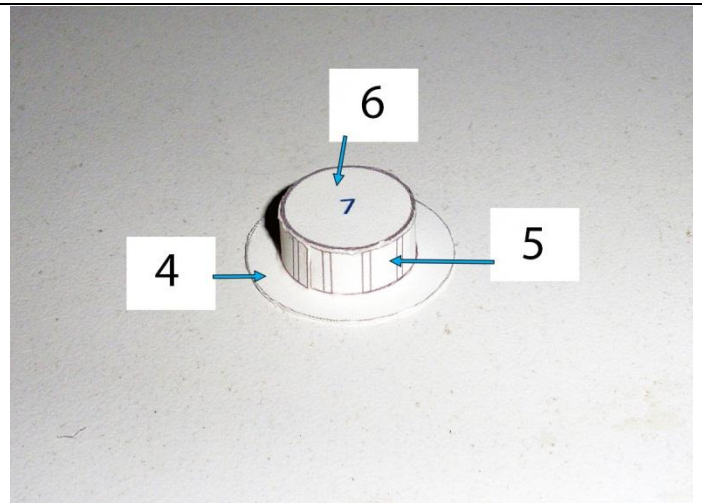


H-IIA 2024 launcher
1/180 Scale Paper Model Instructions

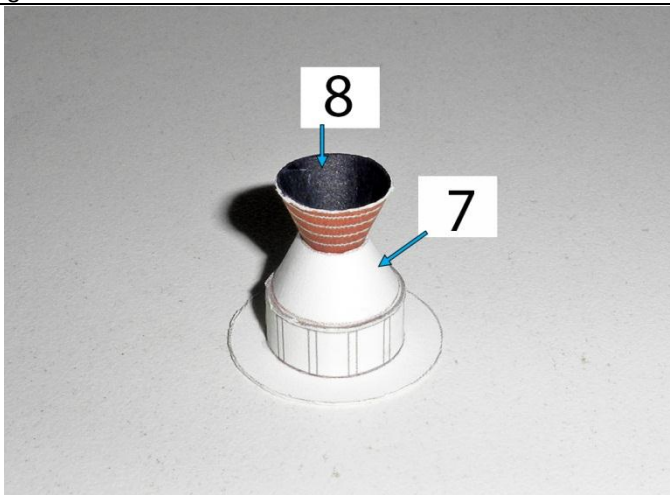




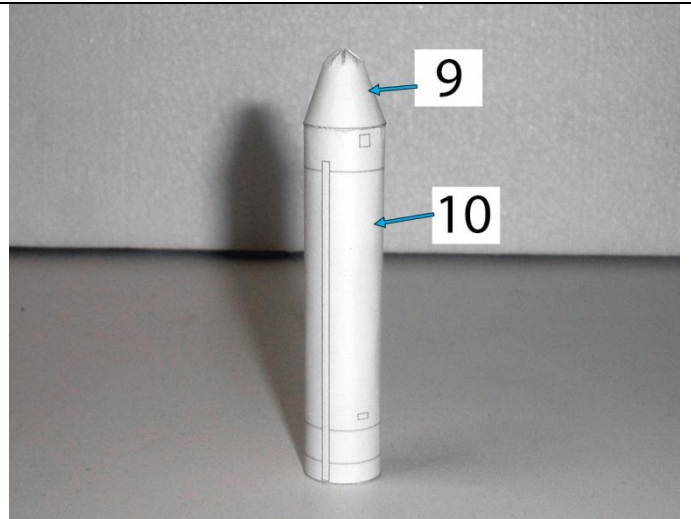
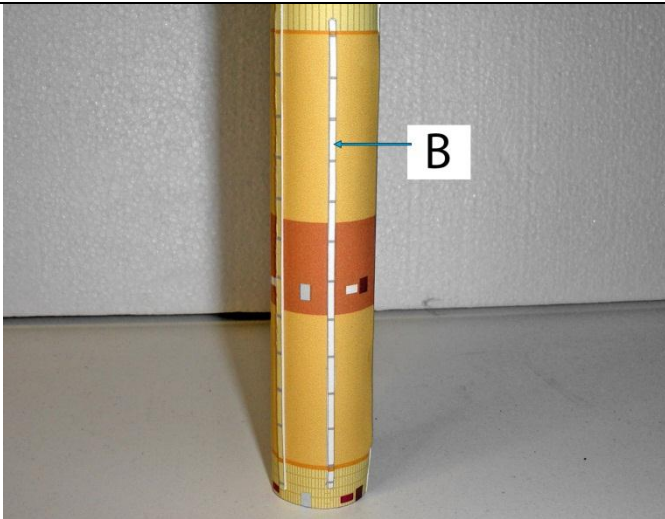
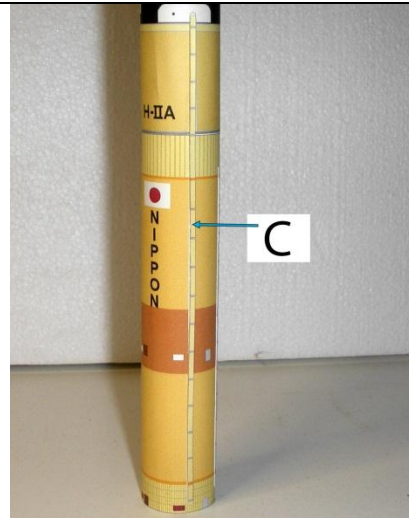
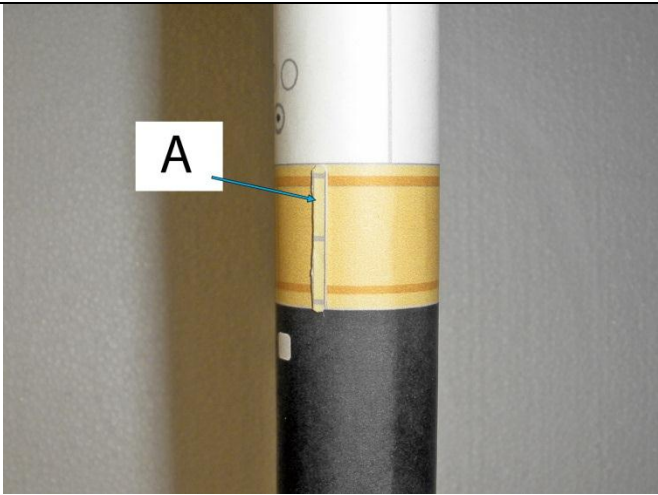
Curve the tabs on top of the nose cone (Part 1) as shown.



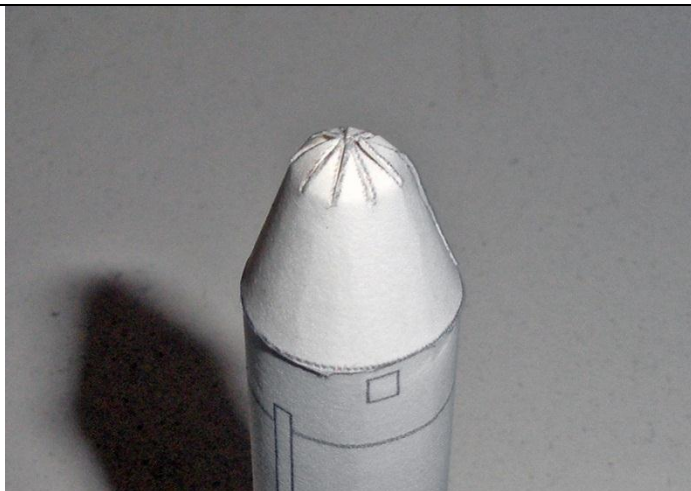
Glue together using the 1 to 2 connector, keep all seems aligned.



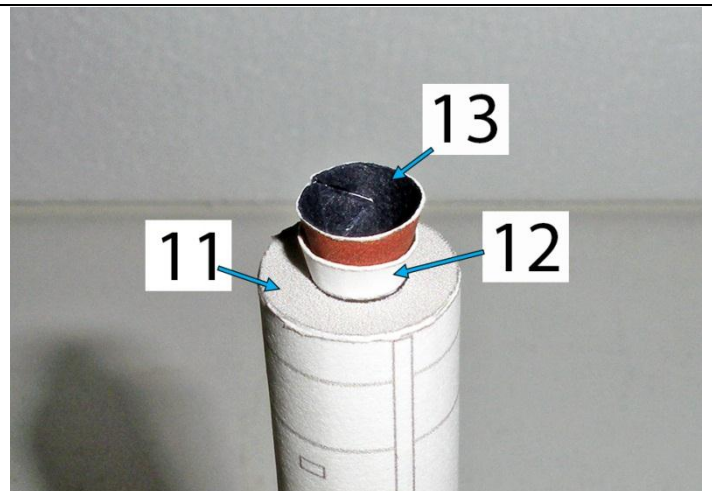
Glue to the bottom



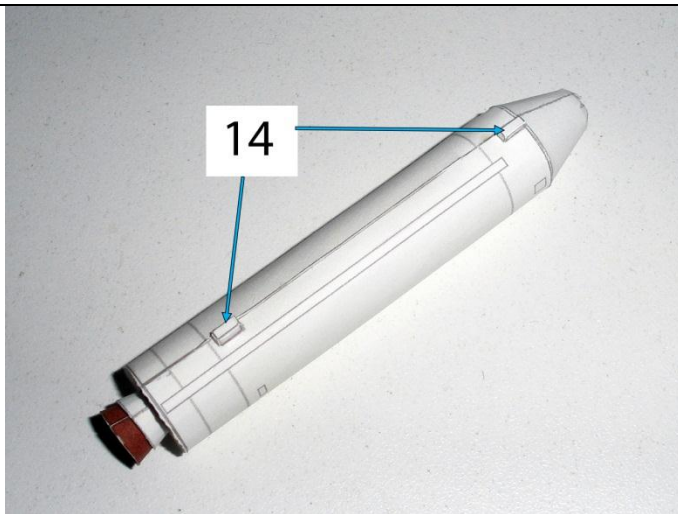
Glue on both sides of the body.



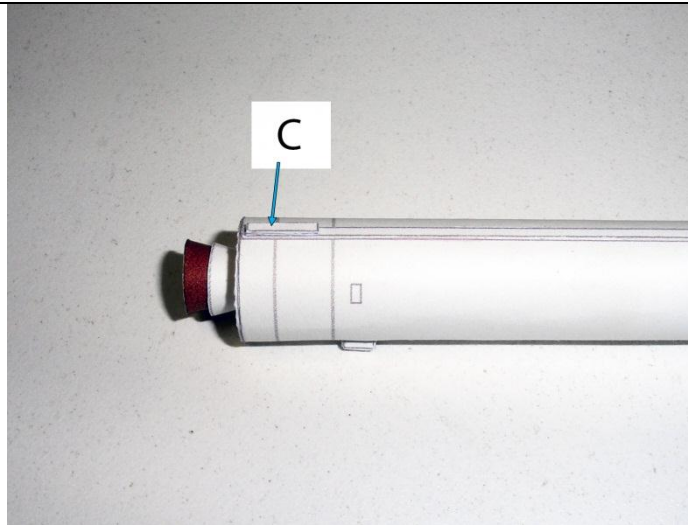
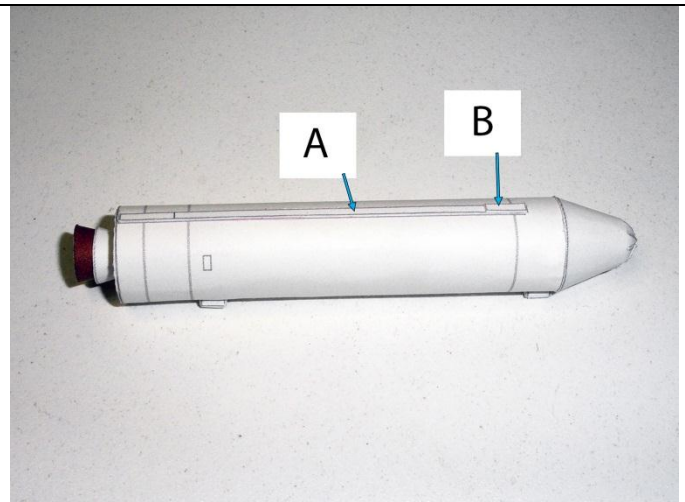
Curve the tabs on top of the nose cone (Part 9) as shown.



Bottom of the boosters.



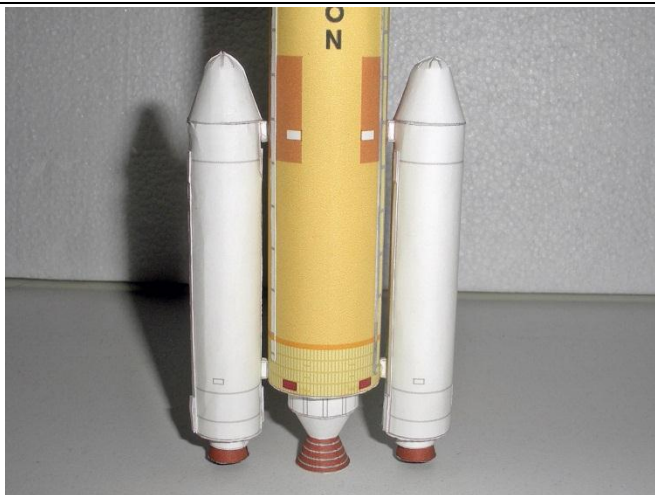
Fold-glue 14 into small boxes, glue on the blue rectangles



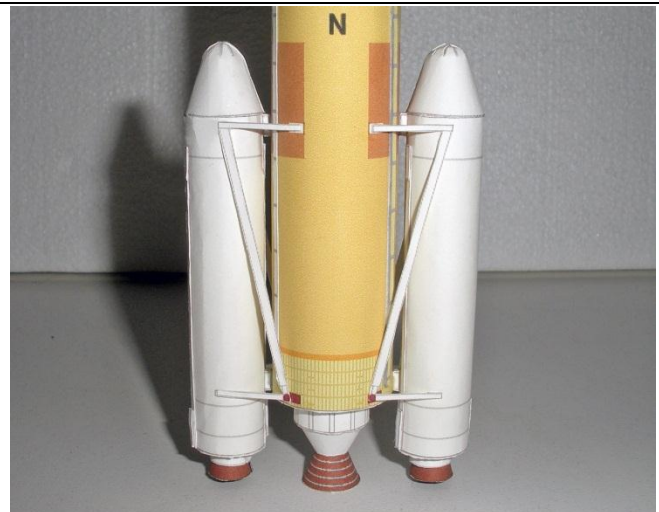
Glue part C on bottom area on A as shown



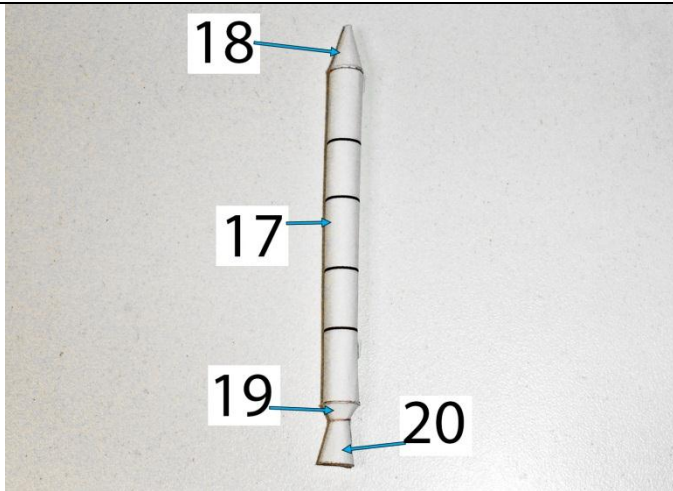
Do this again on the other side of the boosters.



Glue on the blue rectangles on the bottom of the body as shown.



Glue 15 – 16 on the white square markings the body and onto the boosters as shown, red areas on 15 – 16 are at the bottom.



Castor 4AXL solid strap-on boosters (SSB).

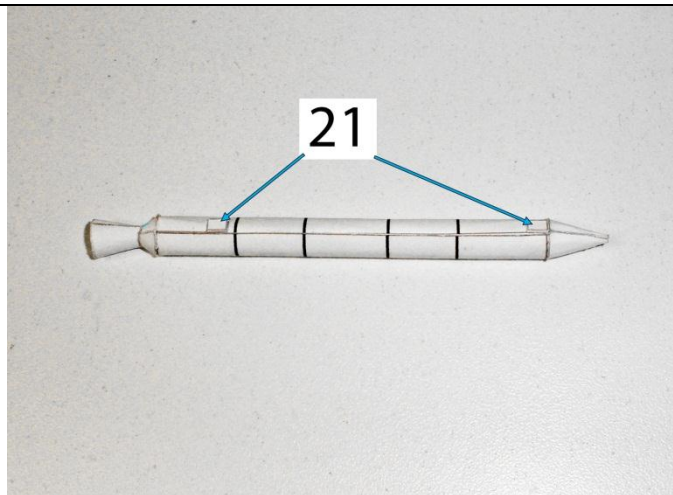
Keep all seems aligned for parts 17, 18, 19.

Glue the nose cone (18) to the TOP with the longer spiked glue tabs.

Important...

Match the seem on 20 to the Blue line on 19 for proper part angle.

The nozzle should have a slight outward tilt as shown.



Glue on the Blue rectangles for the left side SSB and On the Green rectangles for the right side SSB.

Keep both the left and right sides separate.
Make four of these.



Glue the left side SSB on the brown squares on both the front and backsides of the body.

Glue the right side SSB (with the green squares) on the Green squares on both the front and backsides of the body.

The nozzles should have an outward tilt as shown above.

Your model is done.