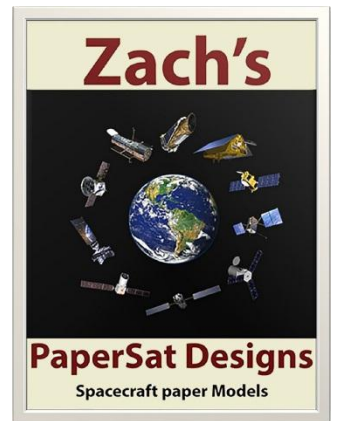
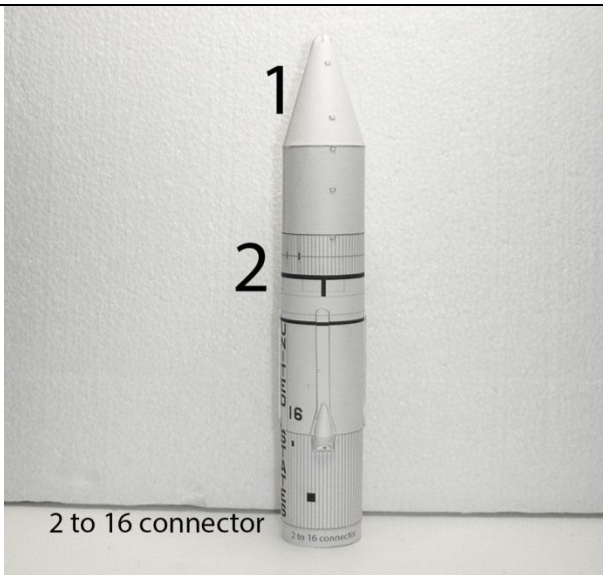


Atlas Centaur D

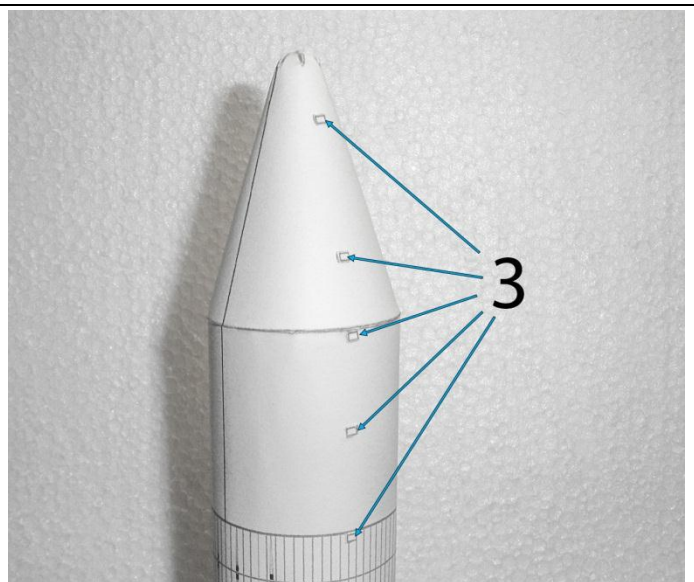
1/110 Scale Paper Model Instructions



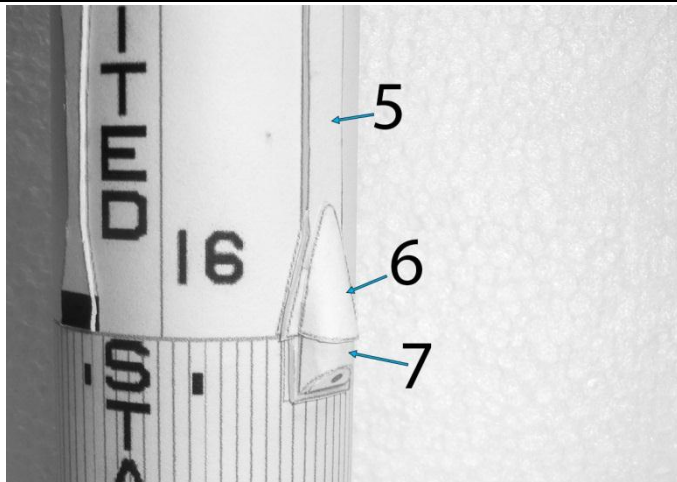
NOTE: Model used in these instructions was a test build model, some graphics were corrected on the final model.



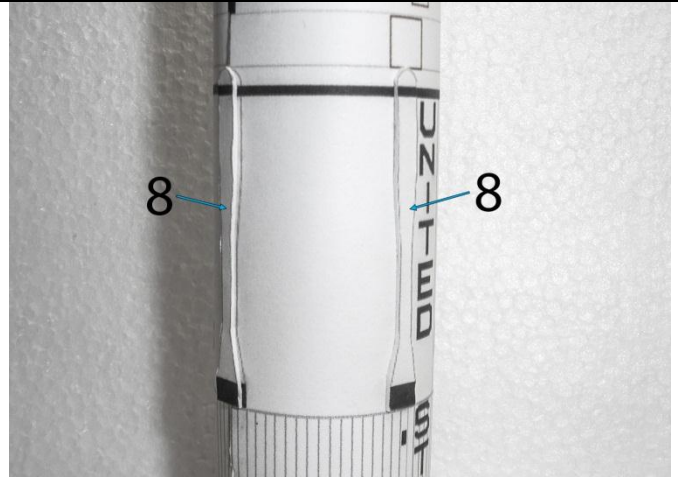
Keep all seems together



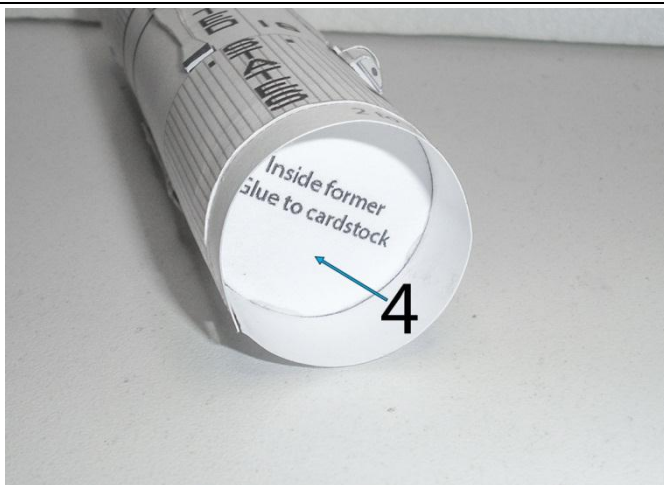
Glue 3 onto the 10 matching graphics.



Glue 5 onto the labeled area on 2



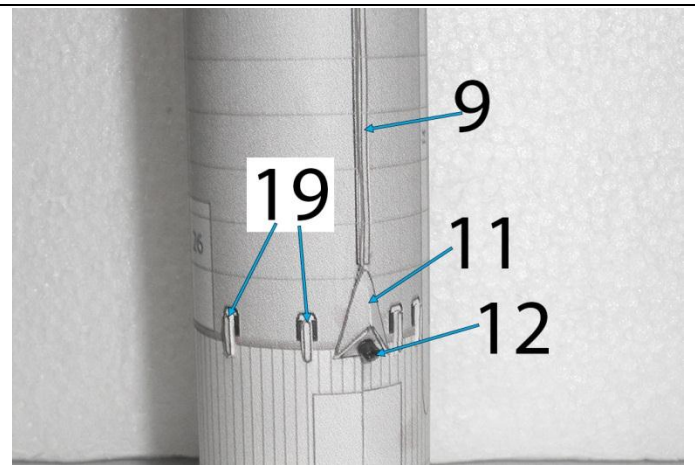
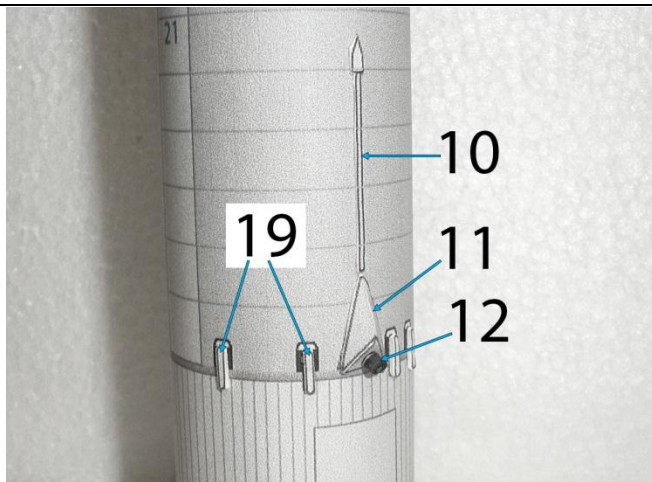
Glue 8 onto the three (3) labeled areas on 2



Glue inside bottom against the connector

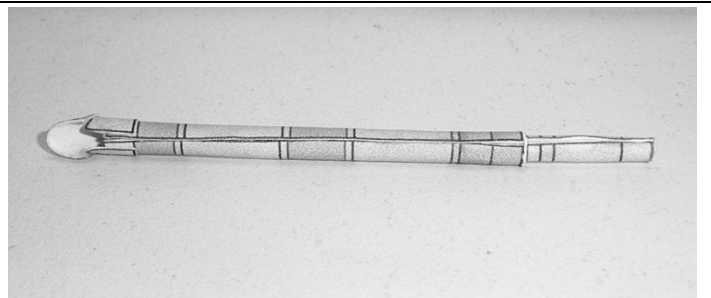
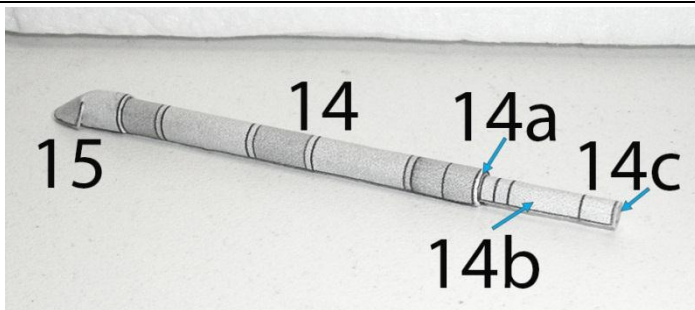


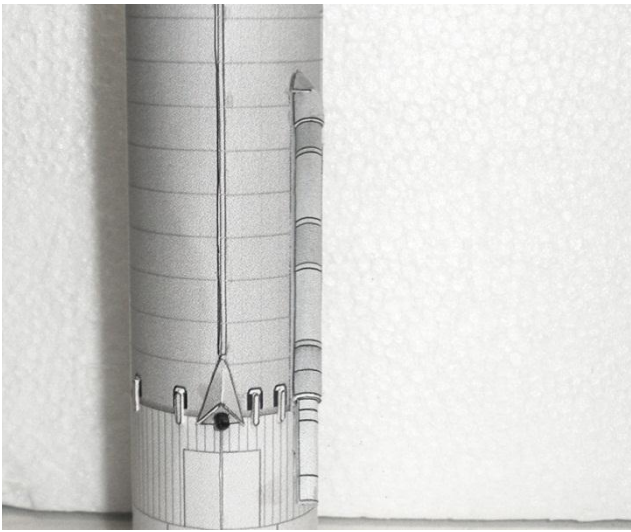
Curve the tabs at top of part 1 in as shown, add glue inside to help hold its shape.



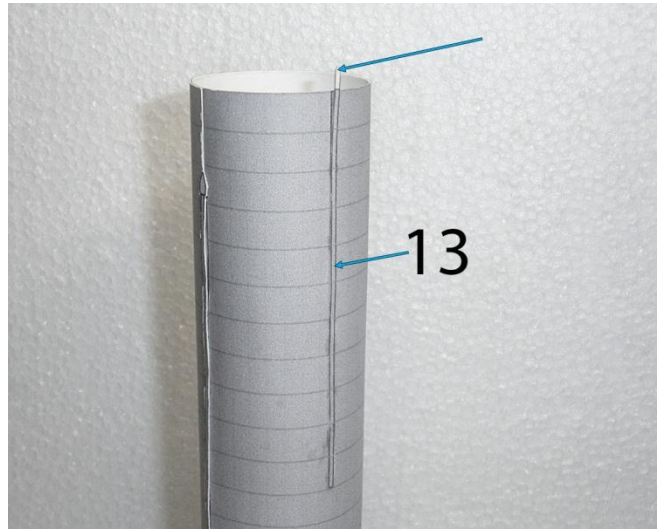
Glue parts 19 onto the eight (8) matching graphics.

Opposite side of the 1st stage (seem area).

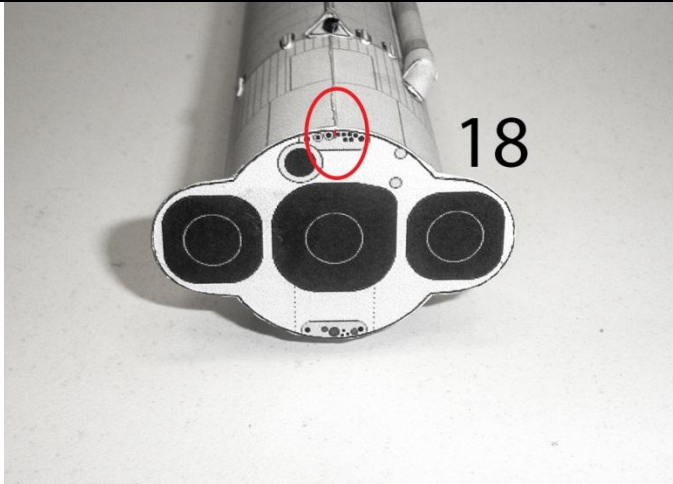




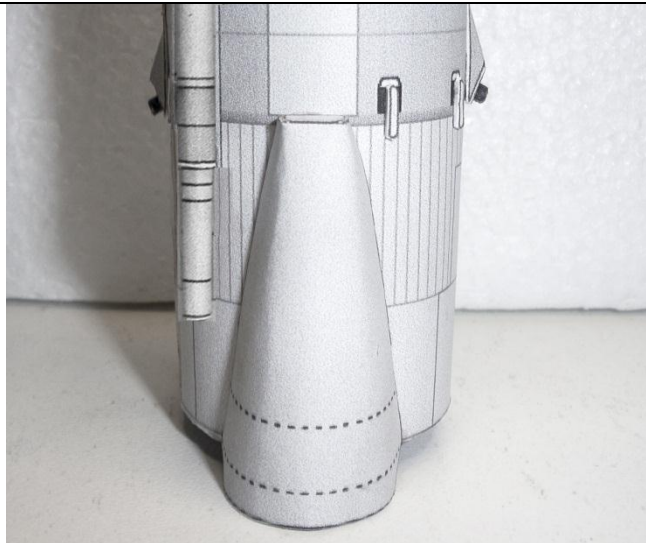
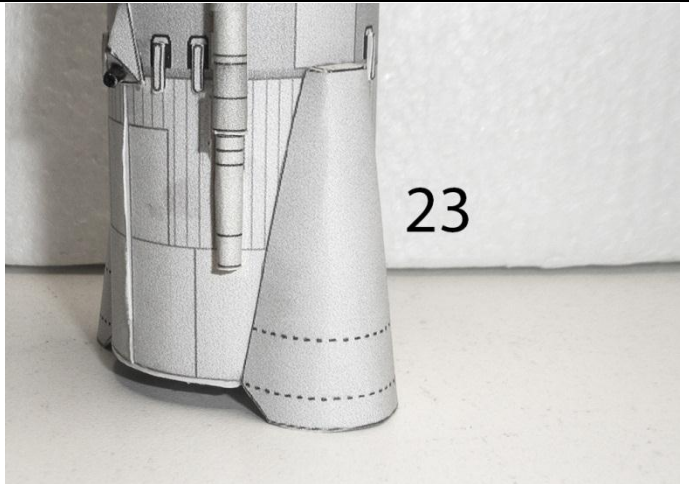
Glue onto the labeled area.



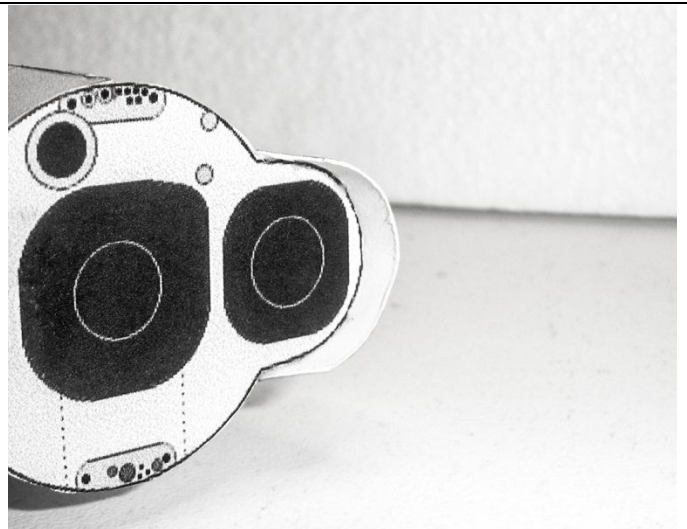
Note that the white tab at top of part 13 goes beyond the top of the 1st stage part (blue arrow).

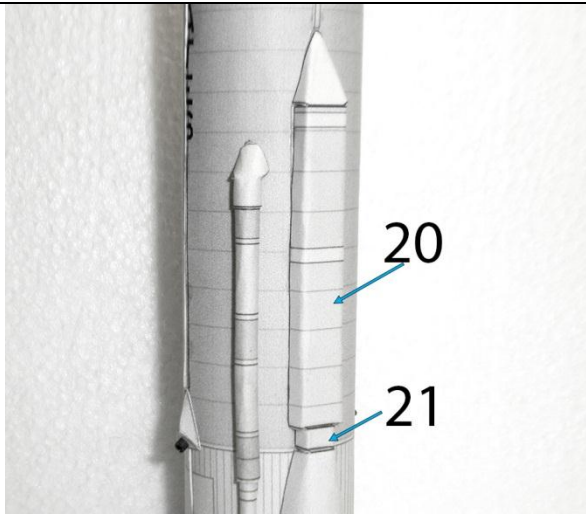


Match the red marker on 18 to the seem on the body (red circle).

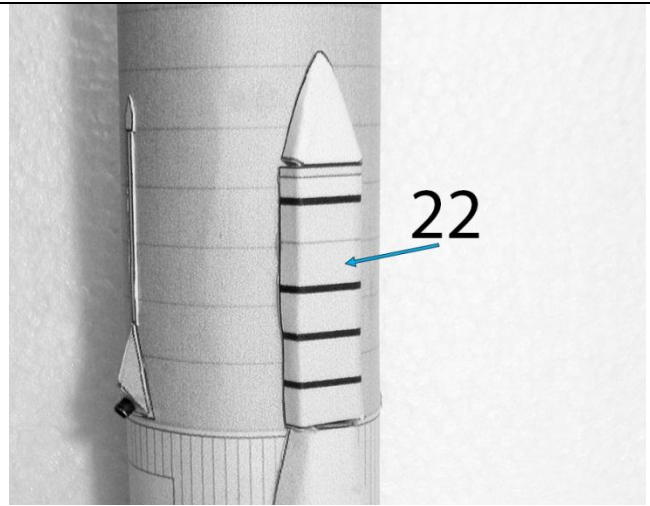


Do this for both sides

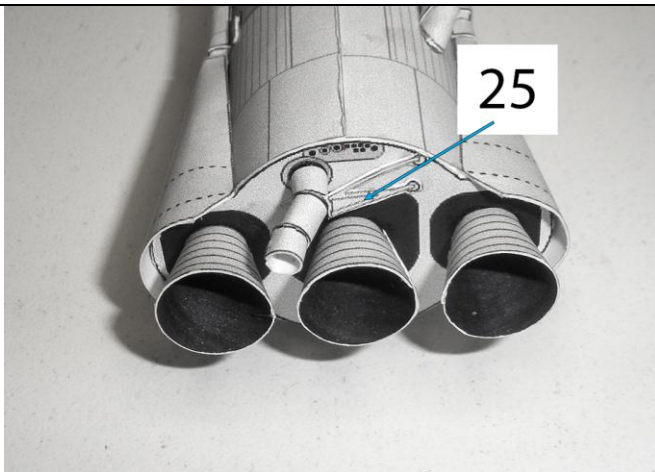
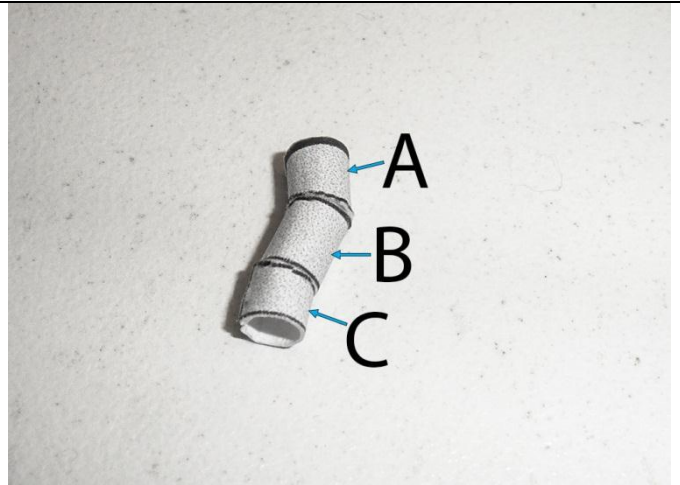




Glue onto the labeled areas



Glue onto the labeled areas



Glue A with the Black stripe at the top onto part 18 as shown. Part 25 is glued onto the two grey circles on 18 and into the seam of parts A and B as shown.



Glue the two halves together using the connector while keeping the seams together.

Your model is done.