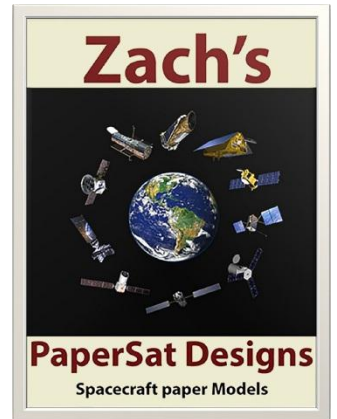
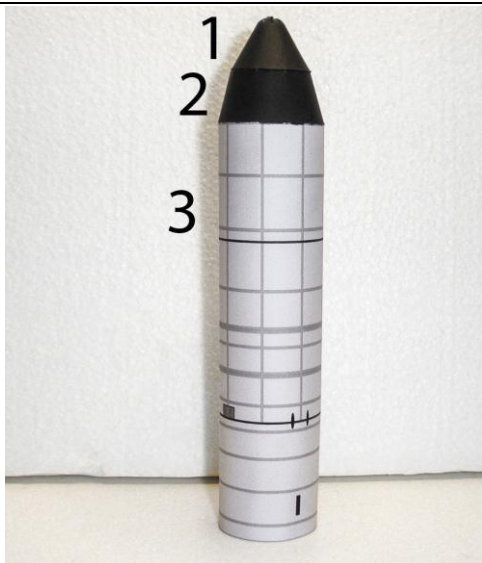


Titan IIID
1/100 Scale Paper Model Instructions

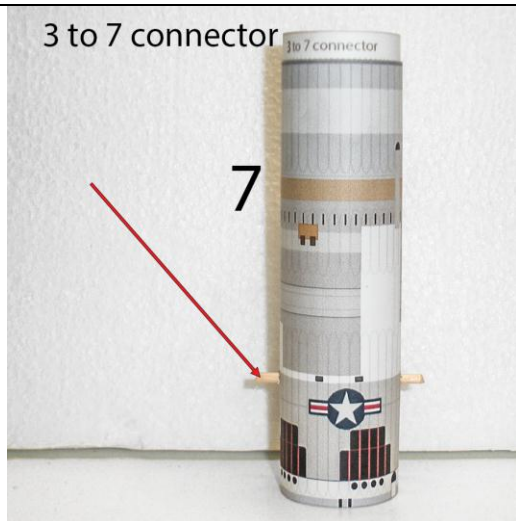




Payload Fairing.
Keep all seems together



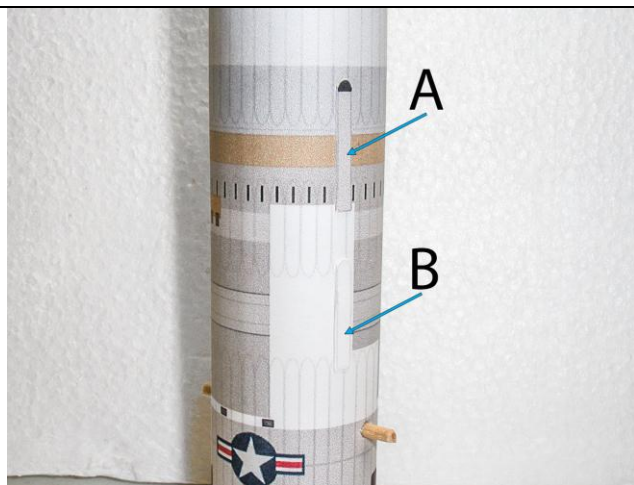
Curve the top in and add glue inside to help hold its shape



Cut out the two Blue circles before rolling into a tube.



Glue inside against the connector



Glue A and B to their labeled areas.

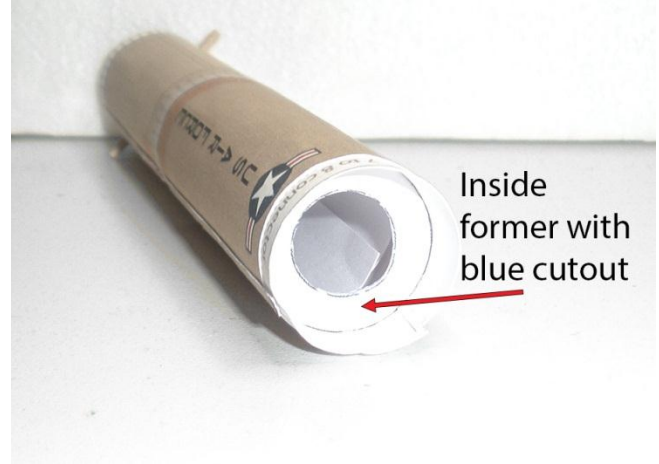
Prepare a tooth pic according to instructions on page 4 on the parts file and insert through the holes until they extend evenly out on each side as shown. These are the booster support rods.

7 to 8 connector

8

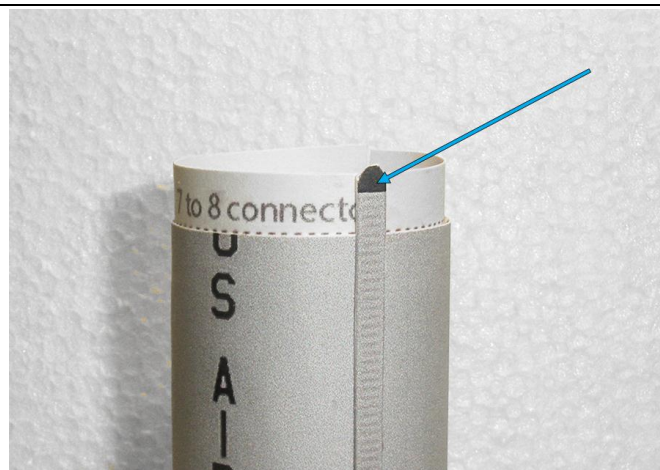
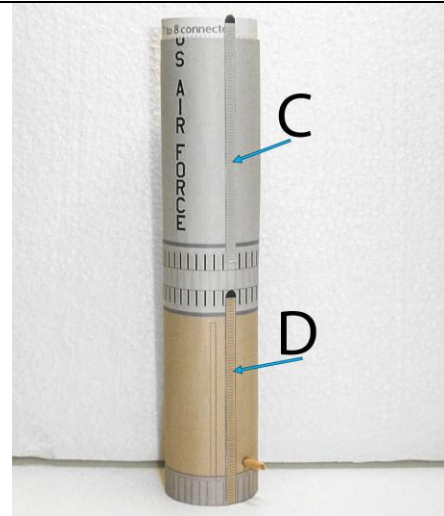


Cut out the two Blue circles before rolling into a tube.

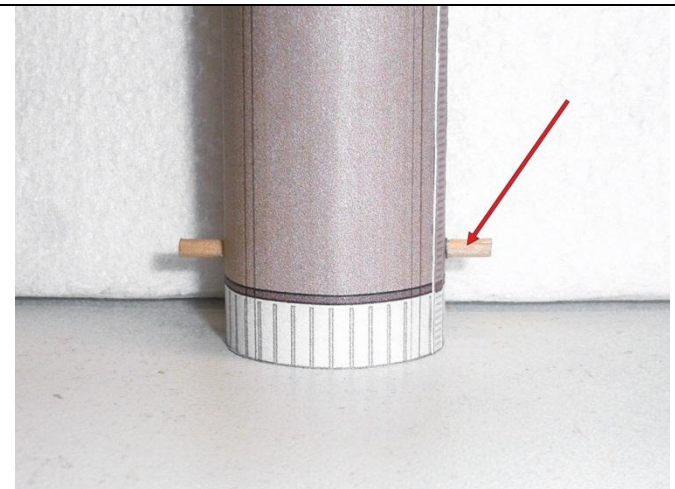


Inside
former with
blue cutout

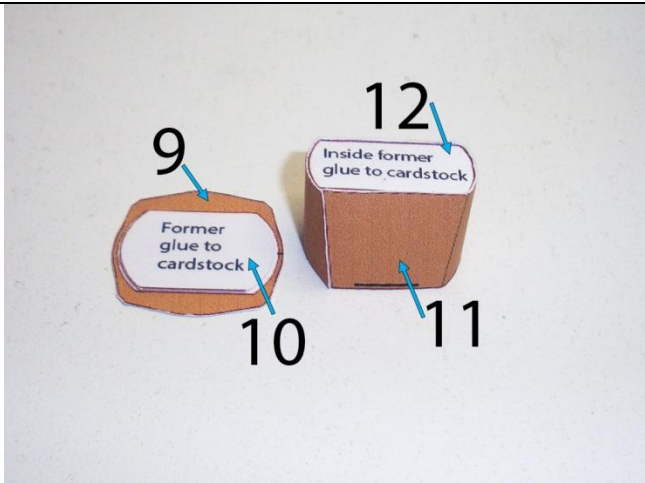
Glue inside against the connector



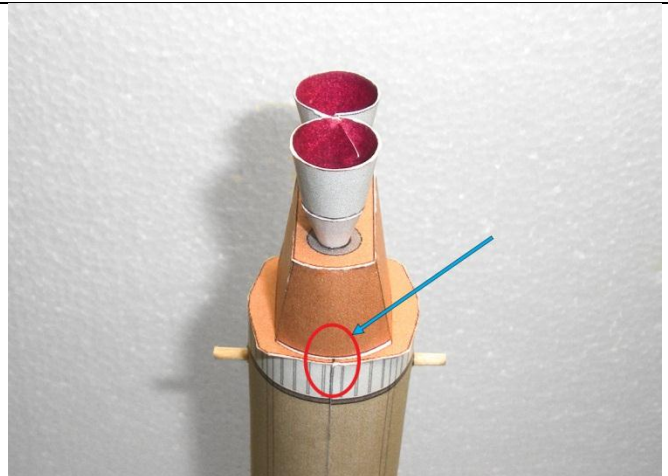
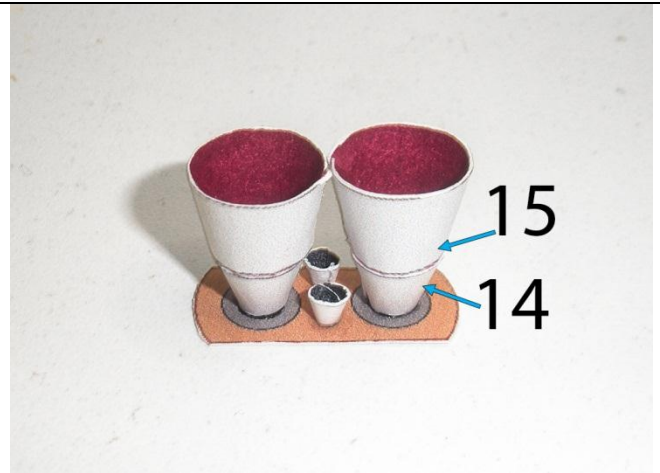
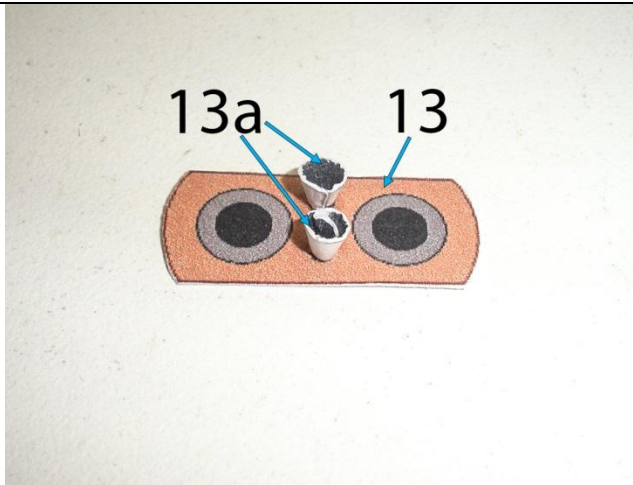
Top area of Part C extends above the top of 8.



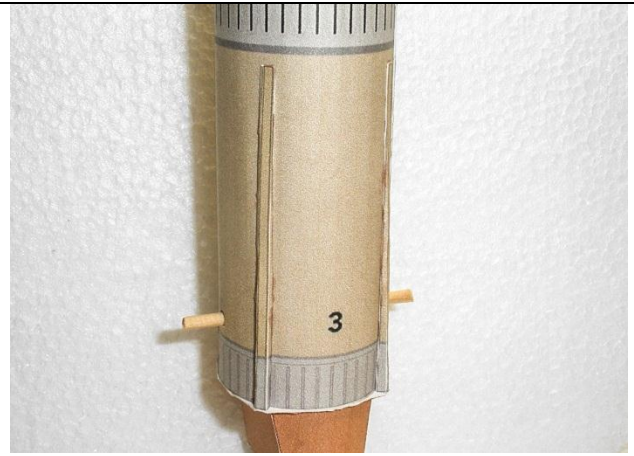
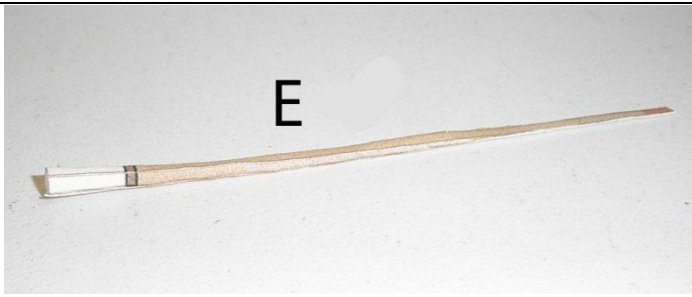
Prepare a tooth pic according to instructions on page 4 on the parts file and insert through the holes until they extend evenly out on each side as shown.



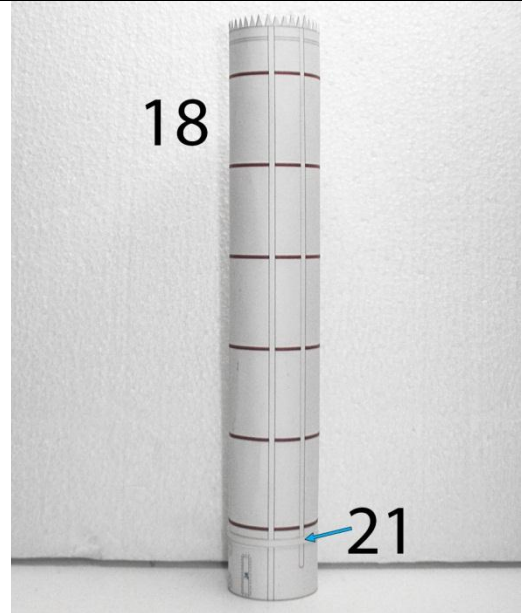
12 fits inside of 11 and glue in place



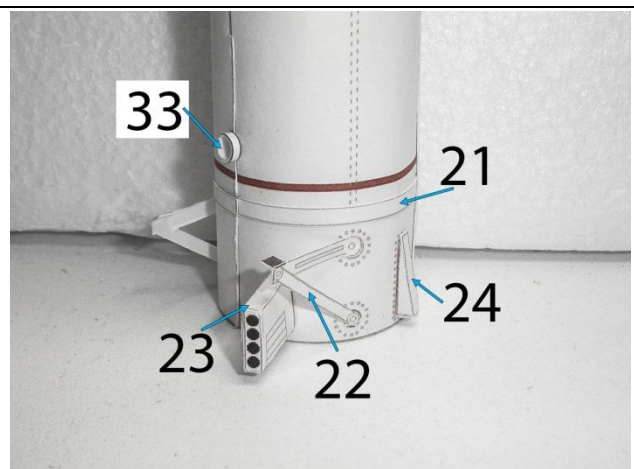
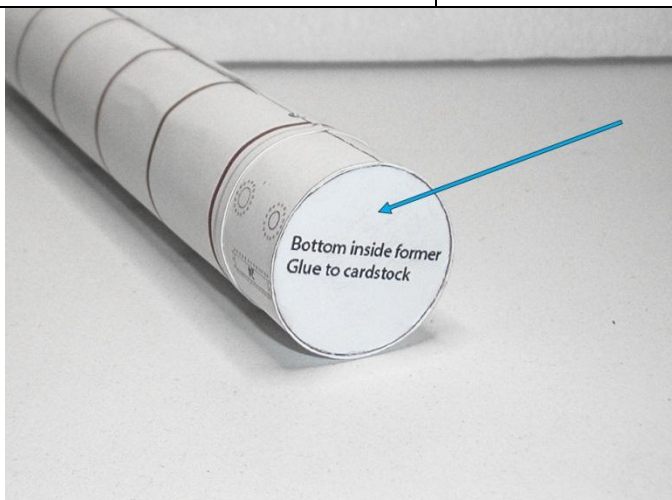
Match the Black marker on 9 to the seem at the bottom of 8.



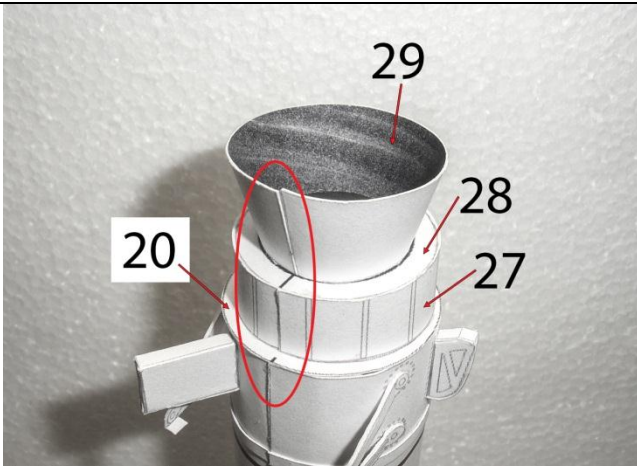
Connect and glue the two halves.
Keep all seems together.



Boosters
Cut out all of the Blue circles for the booster support rods



33 is glued around the holes for the support rods on both parts 18. Bend the brackets (parts 22) outward just a little after gluing in place as shown.
Wrap and glue 21 on the white line around the bottom.

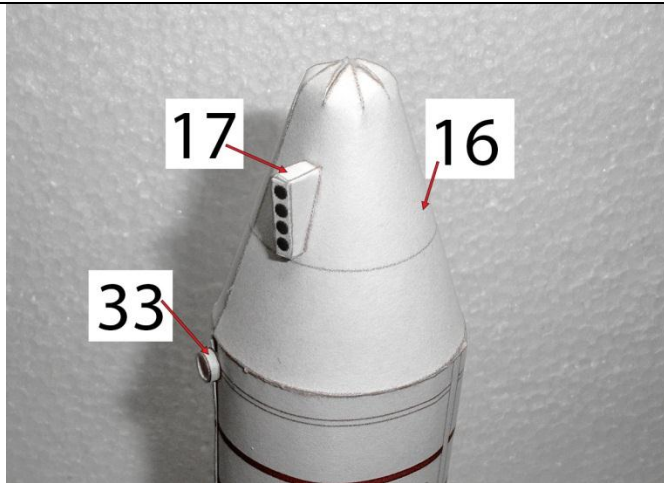


Part 28 fits inside of 27

Glue 20 to the bottom of the booster (Part 19), align the marker on 20 the the seem on the bottom of the booster.

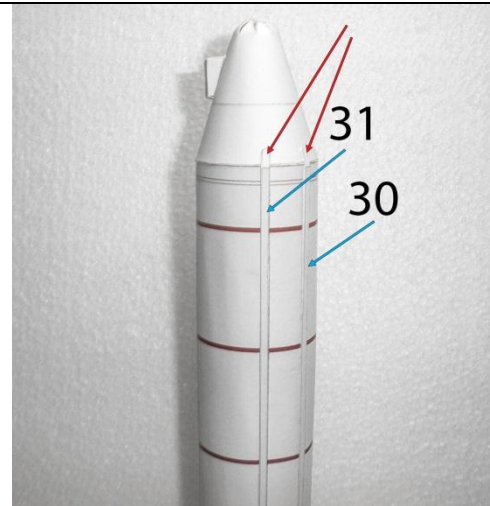
Glue 28 inside of 27 with the Black circle graphic outside while matching the Black marker to the seem on 27.

Glue 29 onto 28 while matching the seem on 28 to th marker on 28 (see the red circle).

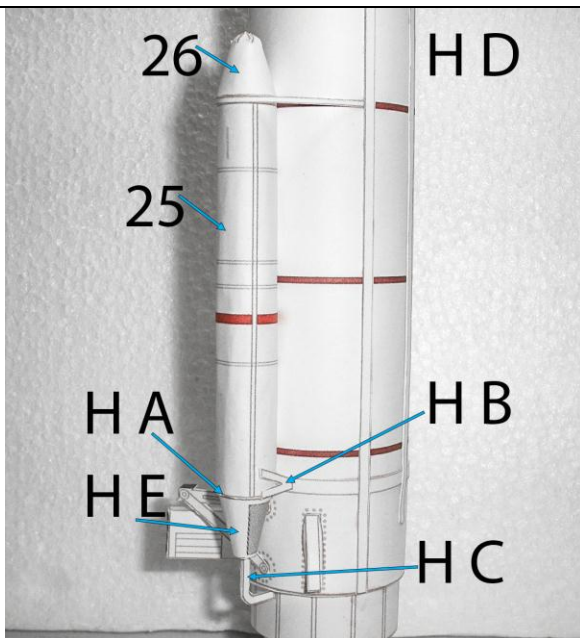


Glue 17 onto the rectangle on 16 as shown.

33 is glued around the booster support rod holes.
Glue the booster nose cone onto the top of each booster while keeping the seems together.



31 is glued onto the long line on the boosters, 30 onto line next to it. Top part of each is glued onto the lower part of the nose cone (red arrows).

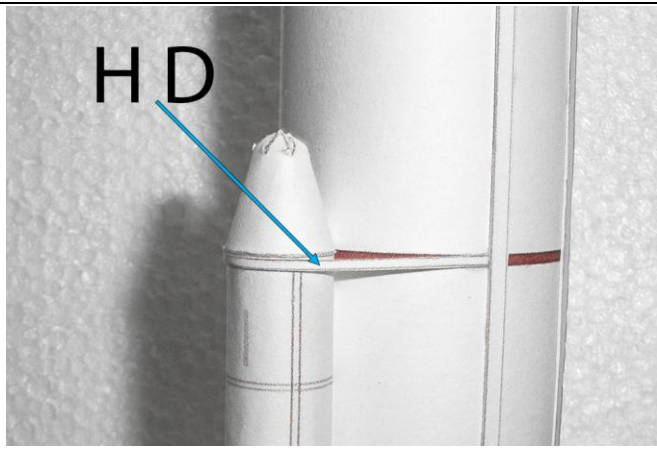


Hydrogen tanks.

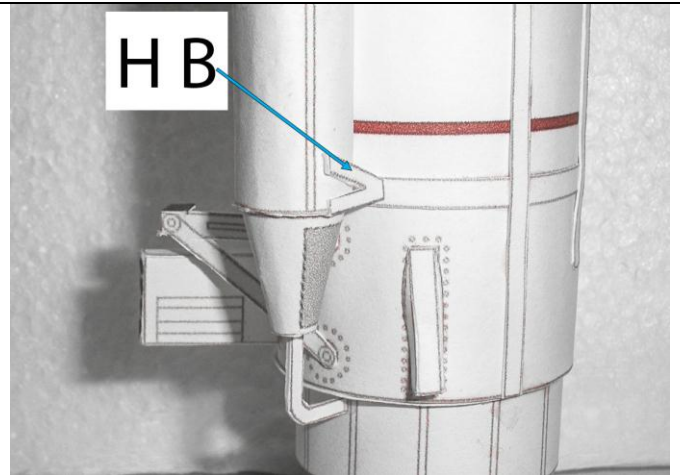
H A is glued to the bottom of the tank.

Glue onto the dotted area onto the lower half of the boosters.

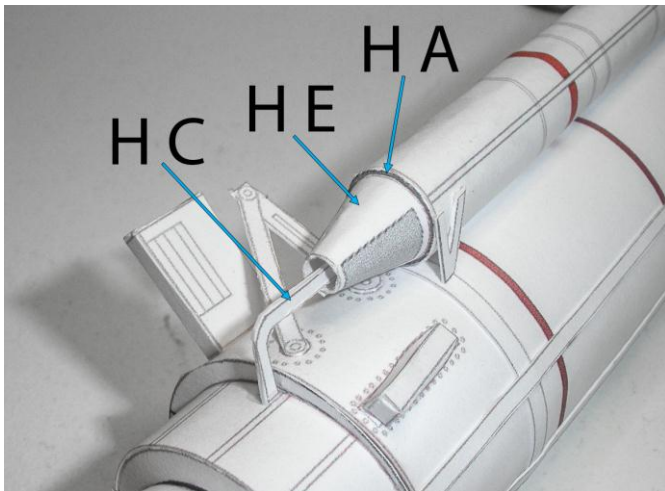
Bottom of the tank is on the white strip (Part 21) as shown.



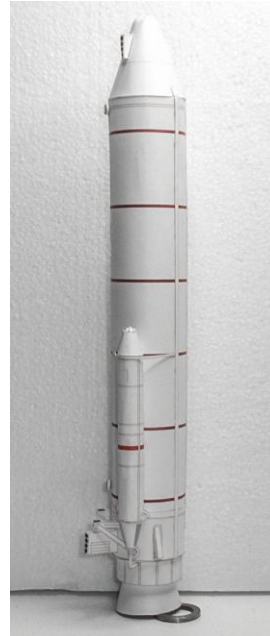
One end of H D is close the the long white line as shown and wraps onto the top of 25 and onto the other side of the booster.



Glue H B as shown on both sides on the bottom of each tank.



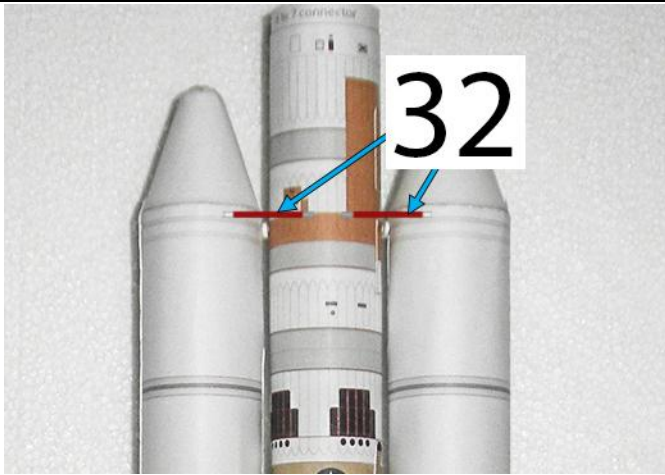
Glue H E onto the bottom (H A), Insert the long end of H C inside of H E and glue it onto the black dot on the bottom of the tank and the other end onto the bottom of the booster as shown.



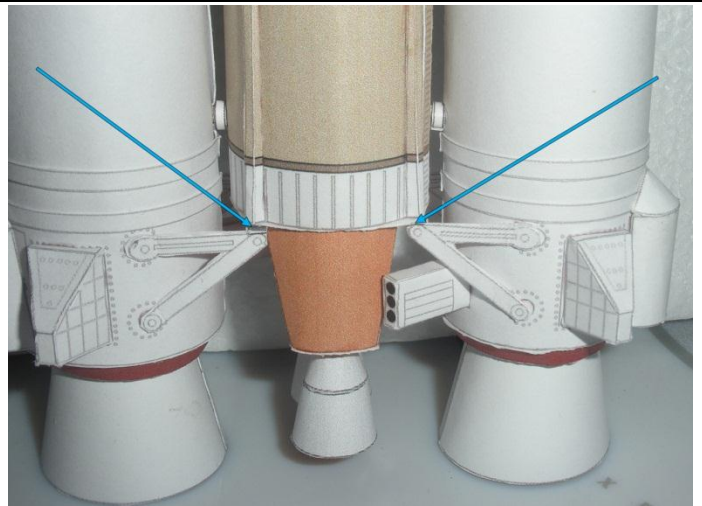
Completed Booster – make two of these



Slide each booster onto the support rods and glue in place. Make sure they are straight with the core or main body of the rocket.



Glue the grey area on 32 onto the small grey squares on the body as shown, then glue the other end of 32 onto the boosters.



Manipulate the end of the brackets under the body as shown.

Glue the Payload Fairing (Parts 1 – 4) using the connector on the top while matching the seams on the fairing to the seams on the body.

your model is done.

