

Micro Maxx DELTA Flying Saucer

Art Applewhite Rockets © 2004

1. Cut out the MOTOR MOUNT and roll it around a Micro Maxx motor. Glue the overlapping edge to form a tube.
2. Cut out the MOTOR BLOCK. Roll it in to a tight coil and glue it inside the MOTOR MOUNT and even with the top.
3. Cut out the TOP and form it into a shallow cone and glue.
5. Cut out the BOTTOM and form it into a shallow cone and glue.
6. Cut out the CENTER and remove the circle in the middle. Glue it to the underside of the TOP.
7. Glue the MOTOR MOUNT to the TOP and CENTER with the MOTOR MOUNT even with the TOP.
8. Slide the BOTTOM over the MOTOR MOUNT and glue it to the CENTER and MOTOR MOUNT
9. Make a hole for the Launch Rod by piercing the BOTTOM near the MOTOR MOUNT with a large needle.
10. Run the needle straight up through the CENTER and out the TOP. Keep it parallel to and in line with the MOTOR MOUNT.

