

Qubit Version 2.0

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Print on 110 lb cardstock. Crease all the dashed lines with a ballpoint pen and a ruler.

Cut out the TOP. Cut only on the solid lines with a good pair of scissors.

Cut out the Launch Rod hole marked "LR" in the TOP with a sharp craft knife. Fold on the dashed lines away from the printed side.

Spread white glue evenly over the Glue Tab and attach it to the underside of the TOP to form a box shape.

Cut out the BOTTOM. Fold on the dashed lines toward the printed side.

Spread glue evenly over the back (non-printed side) of the three Fins.

Glue the BOTTOM to the TOP with all the edges matching up and the Launch Rod Holes lined.

Cut out the MOTOR MOUNT, fold on the dashes lines toward the printed side. Form the MOTOR MOUNT into a 3 sided tube and glue it together.

Put glue on the small triangles at the end of the MOTOR MOUNT.

Slide the glued end of the MOTOR MOUNT into the hole in the BOTTOM and up to the inside of the TOP.

Put a fillet of glue around the joint between the MOTOR MOUNT and the BOTTOM.

Coat the inside top of the Motor Mount with glue to flameproof it.

Use Estes Mini motors.

