

TOOB'OH!

The best flying tube
Fin rocket in its class!

Specifications:

Diameter: .746 in

Length: 11.00in

Nosecone: Polyethylene

Fins: Laser-Cut Fin Tubes

Weight: .8 oz

Recovery: Streamer

Performance:

Up to 1,200 feet on a C6-5

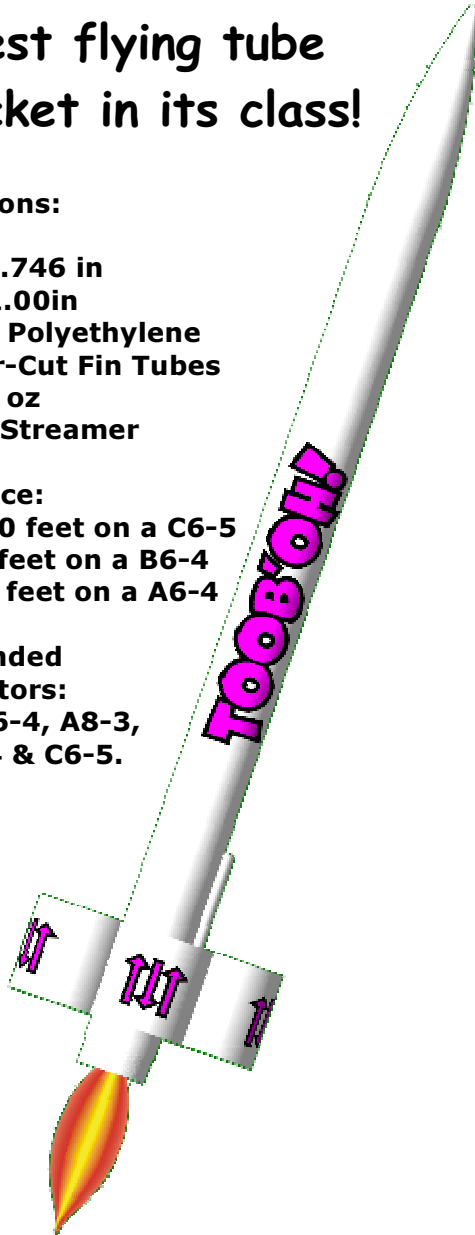
Up to 600 feet on a B6-4

Up to 300 feet on a A6-4

Recommended

Rocket Motors:

1/A6-2, A6-4, A8-3,
B4-4, B6-4 & C6-5.



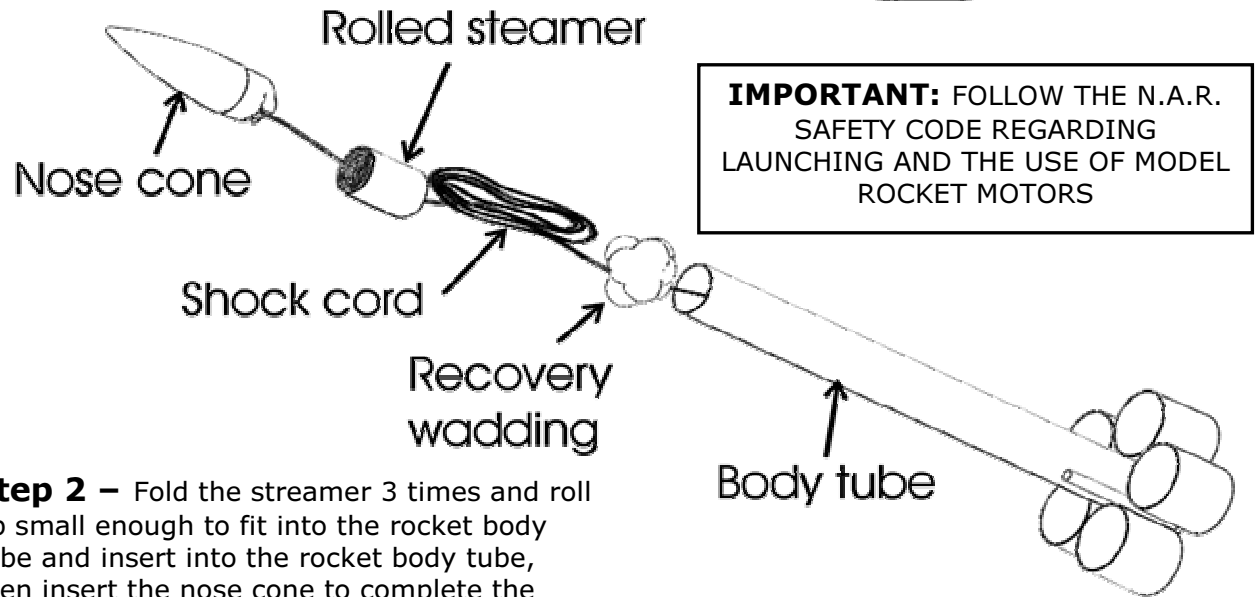
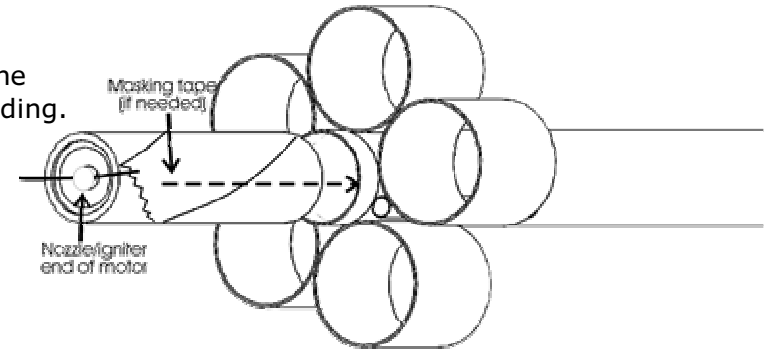
Flying Your Rocket

Flight checklist:

- Model Rocket
- Launch Pad & Controller w/Batteries
- Recovery Wadding
- Model Rocket Motors and Igniters

Recommended Motors for the Tooboh rocket are A8-3, A6-4, B4-4, B6-4, C6-3 & C6-5

Step 1 – Insert 2 crumpled recovery wadding sheets into the body tube and the folded shock cord after the recovery wadding.



Step 2 – Fold the streamer 3 times and roll up small enough to fit into the rocket body tube and insert into the rocket body tube, then insert the nose cone to complete the recovery assembly.

Step 3 – Install model rocket motor igniter according manufacturers recommended procedure.

Step 4 – Insert the rocket motor with the nozzle/igniter end facing the rear of the rocket. If the rocket motor is loose, add masking tape to the outside of the rocket motor until the motor inserts with enough friction to retain the motor during flight. It should not eject during recovery ejection.