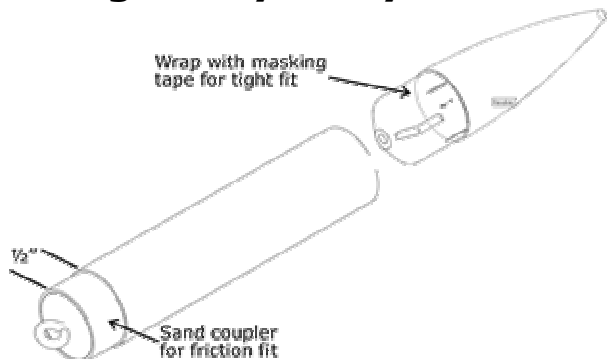


Getting Ready to Fly Your Rocket



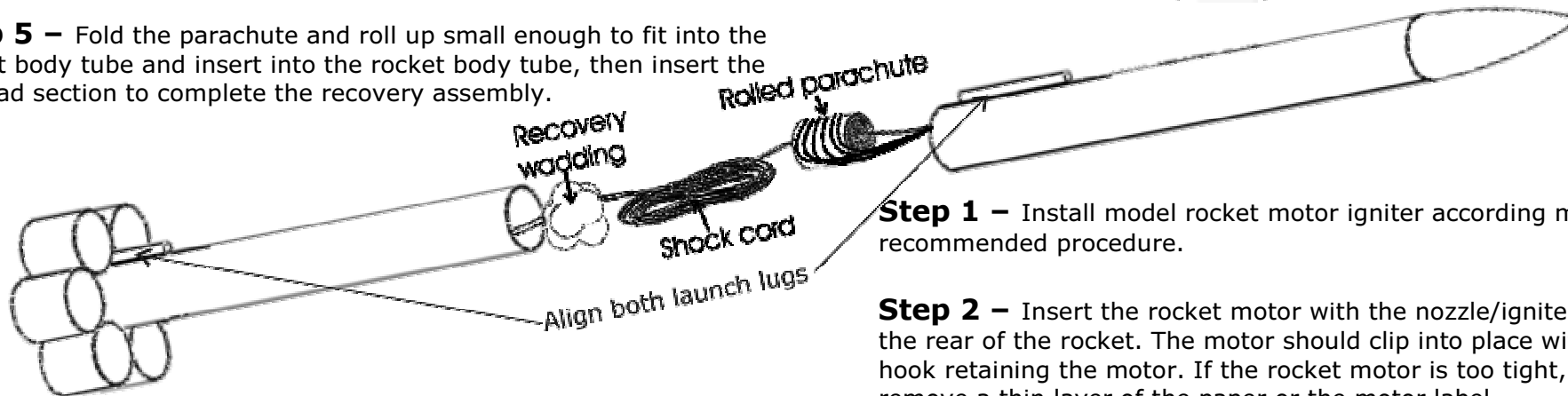
Step 1 – Check the fit of the coupler in the upper payload section. If necessary, sand with #240 grit sandpaper (usually not necessary) for a friction fit. Wrap masking tape around the shoulder of the nose cone for a snug fit in the payload tube.

Step 2 – Remove the parachute parts from the parachute kit bag and follow the assembly instructions printed on the parachute sheet.

Step 3 – Tie the end of the parachute shroud lines to the screw eye on the bottom of the payload section.

Step 4 – Insert 2 crumpled recovery wadding sheets into the body tube and the folded shock cord after the recovery wadding.

Step 5 – Fold the parachute and roll up small enough to fit into the rocket body tube and insert into the rocket body tube, then insert the payload section to complete the recovery assembly.

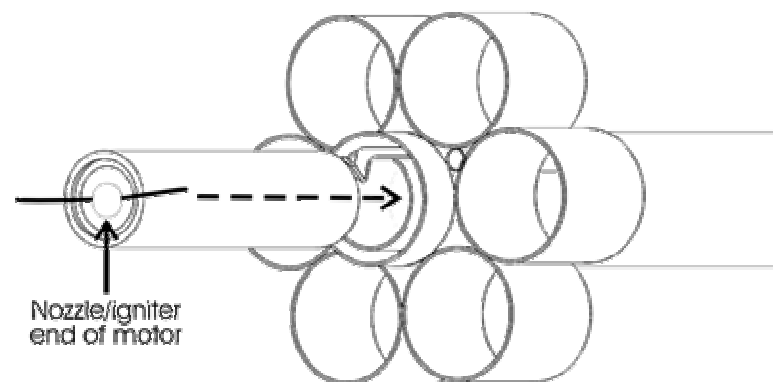


Flight Preparation

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 – Install model rocket motor igniter according to manufacturers recommended procedure.

Step 2 – Insert the rocket motor with the nozzle/igniter end facing the rear of the rocket. The motor should clip into place with the motor hook retaining the motor. If the rocket motor is too tight, you can remove a thin layer of the paper or the motor label.

IMPORTANT: FOLLOW THE N.A.R. SAFETY CODE REGARDING LAUNCHING AND THE USE OF MODEL ROCKET MOTORS