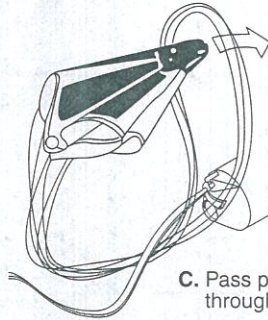
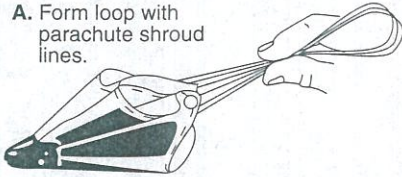


# Ready-Built™

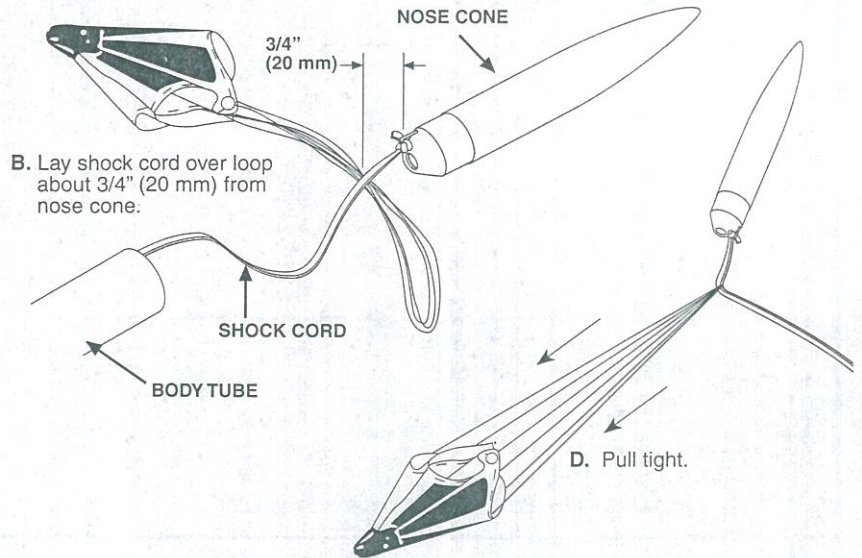
## FLYING MODEL ROCKET INSTRUCTIONS

### 1. PARACHUTE ATTACHMENT

A. Form loop with parachute shroud lines.



C. Pass parachute through loop.



B. Lay shock cord over loop about 3/4" (20 mm) from nose cone.

3/4" (20 mm)

NOSE CONE

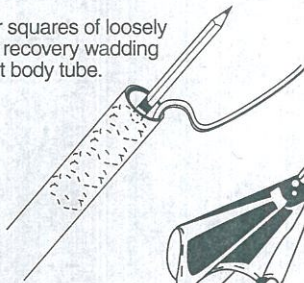
SHOCK CORD

BODY TUBE

D. Pull tight.

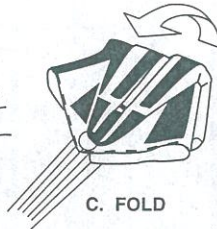
### 2. PREPARE PARACHUTE FOR FLIGHT

A. Insert four squares of loosely crumpled recovery wadding into rocket body tube.

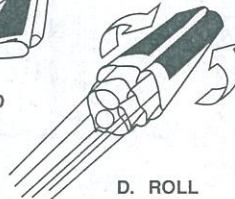


**IMPORTANT:**  
Wadding must be in place and slide freely for rocket to work properly!

B. SPIKE PARACHUTE

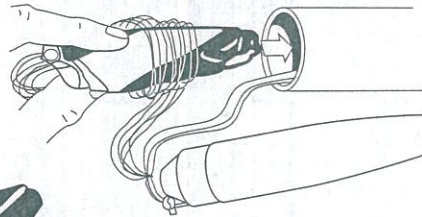


C. FOLD



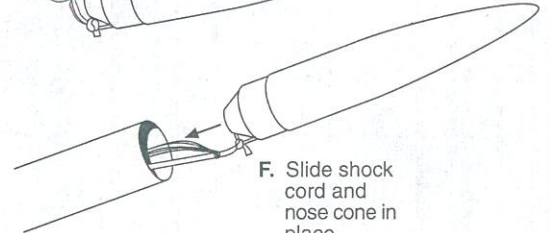
D. ROLL

E. Wrap shroud lines loosely around chute. Insert parachute into rocket.



Parachute should slide easily into body tube. If fit is too tight, unfold and repack again.

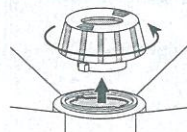
F. Slide shock cord and nose cone in place.



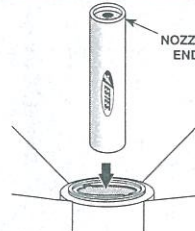
### 3. PREPARE ENGINE FOR FLIGHT

**WARNING: FLAMMABLE**  
Before proceeding read instructions & NAR Safety Code included with engines.

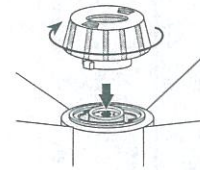
**PREPARE YOUR ENGINE ONLY WHEN YOU ARE OUTSIDE AT THE LAUNCH SITE PREPARING TO LAUNCH!**  
If you do not use your prepared engine, remove the igniter before storing your engine.



A. Twist off plastic engine lock ring at the rear of your rocket.



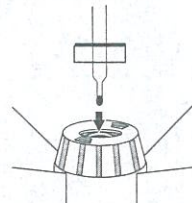
B. Slide engine into rear of rocket as shown.



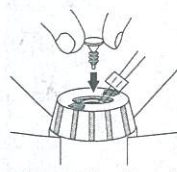
C. Twist plastic engine lock ring into locked position to hold engine in place.



D. Separate igniter and igniter plug.



E. Hold rocket upright, drop in igniter. Igniter must touch propellant.



F. Insert igniter plug.



G. Firmly push all the way in.



H. Bend igniter wires back.