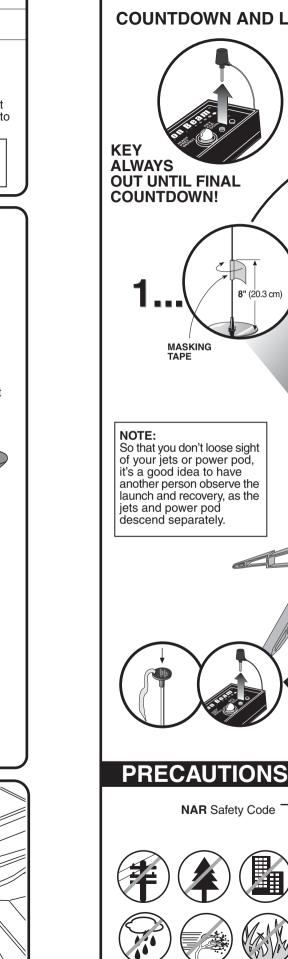
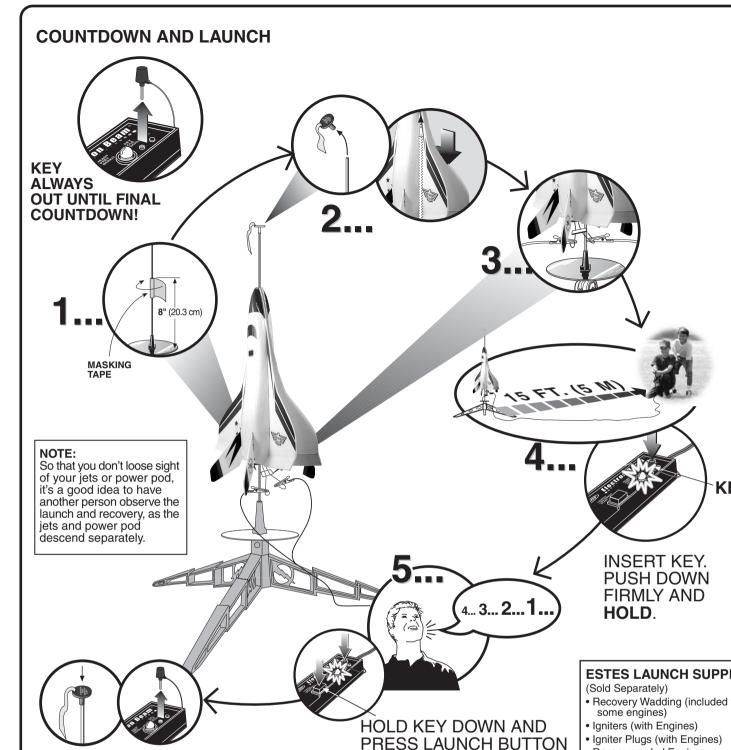


as shown.

storing your engine.





ESTES LAUNCH SUPPLIES

- Recovery Wadding (included with
- Recommended Engines: B6-2, C6-3

Choose a large field (1000 ft. [305 m] square) free of dry weeds and brown grass. The larger the launch area, the better your chance of recovering your jets. Football

fields and playgrounds are great. Launch only with little or no wind and good visibility. Always follow the National Association of Rocketry (NAR) SAFETY CODE.

MISFIRES

UNTIL LIFT-OFF!

FLYING YOUR ROCKET

TAKE THE KEY OUT OF THE CONTROLLER. WAIT ONE MINUTE BEFORE GOING NEAR THE ROCKET! Disconnect the igniter clips and remove engine. Take the plug and igniter out of the engine. If the igniter has burned, it worked but did not ignite the engine because it was not touching the propellant inside the engine Put a new igniter all the way inside the engine without bending it. Push the plug in place. Repeat the steps under Countdown and Launch.

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ESTES INDUSTRIES

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ASSEMBLY TIP: Read all instructions before beginning

TEST FIT ALL PARTS TOGETHER BEFORE APPLYING ANY GLUE!

If any parts don't fit properly, sand as required for precision

assembly.

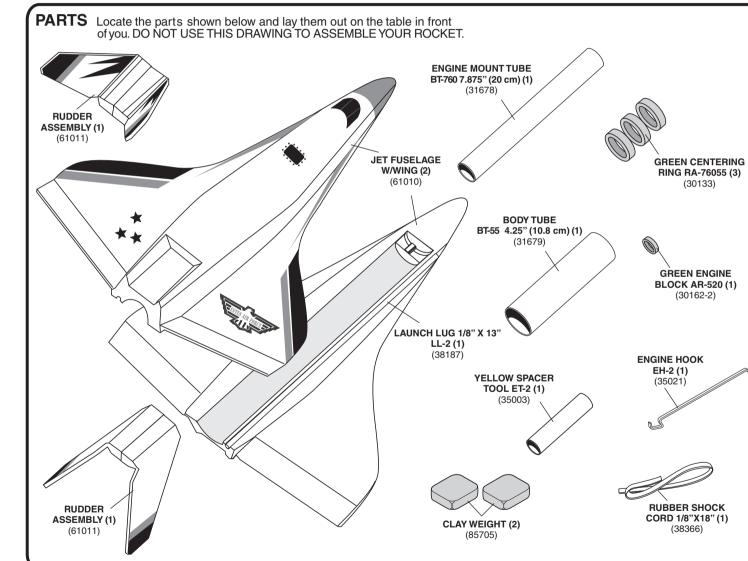
work on your model. Make sure

you have all parts and supplies

AIR☆SHOW™

FLYING MODEL ROCKET KIT INSTRUCTIONS KEEP FOR FUTURE REFERENCE

















PAPER



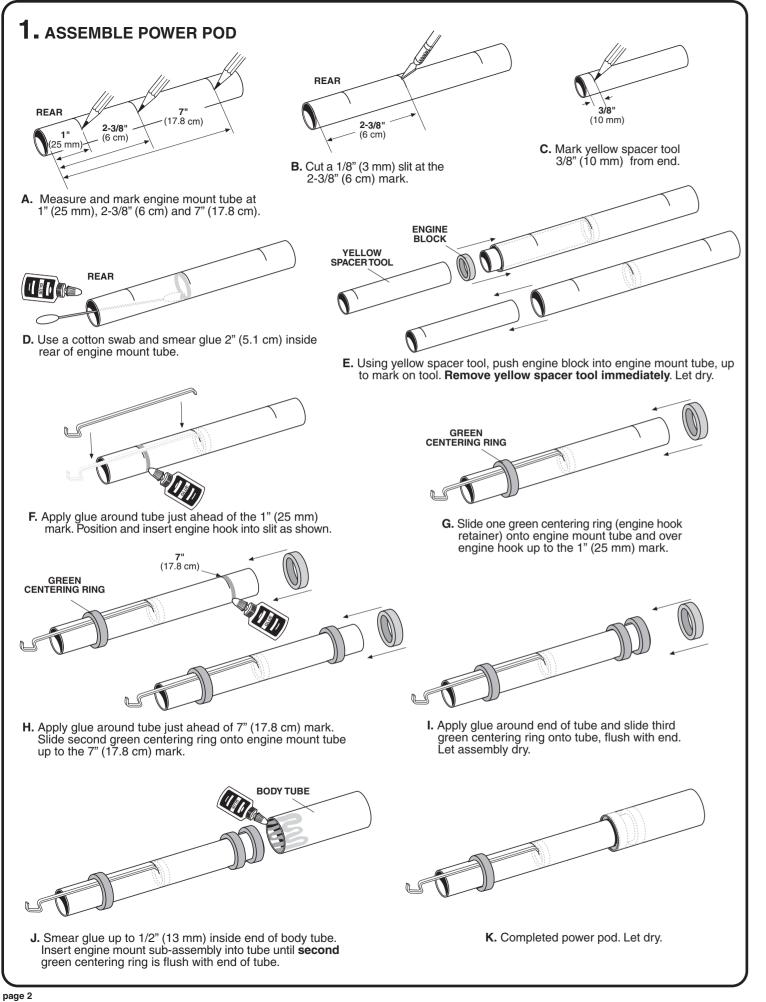
GLUE

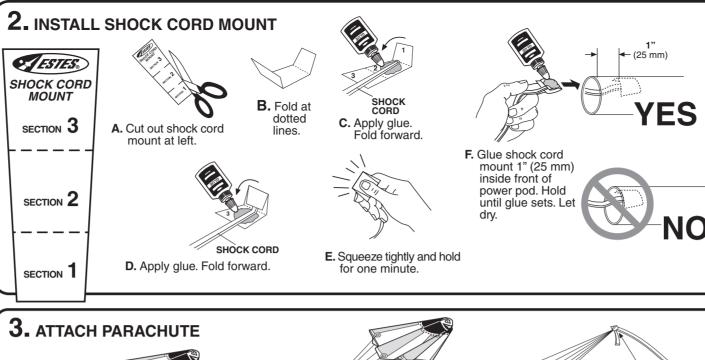


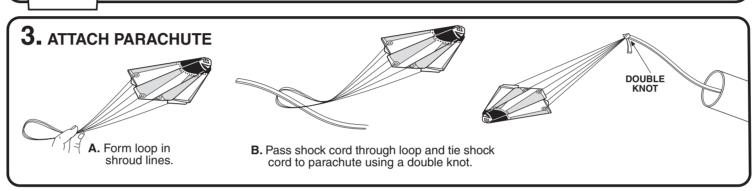


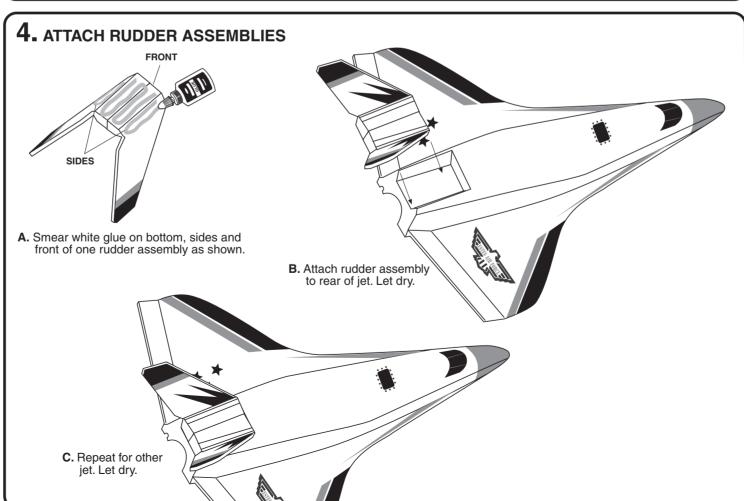


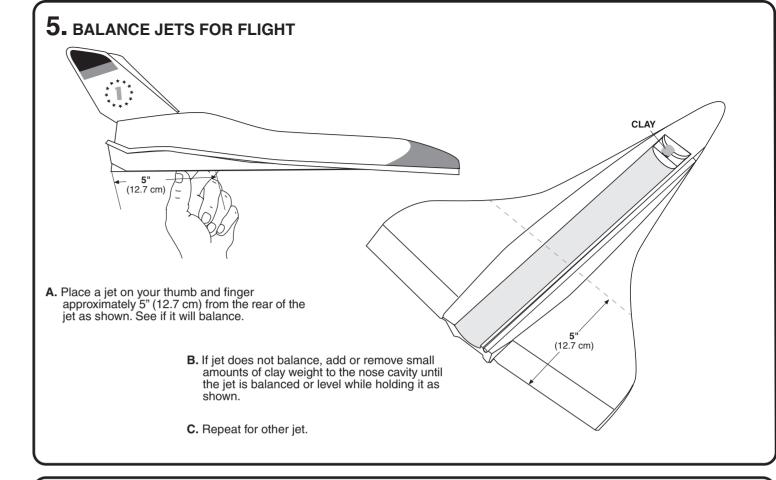


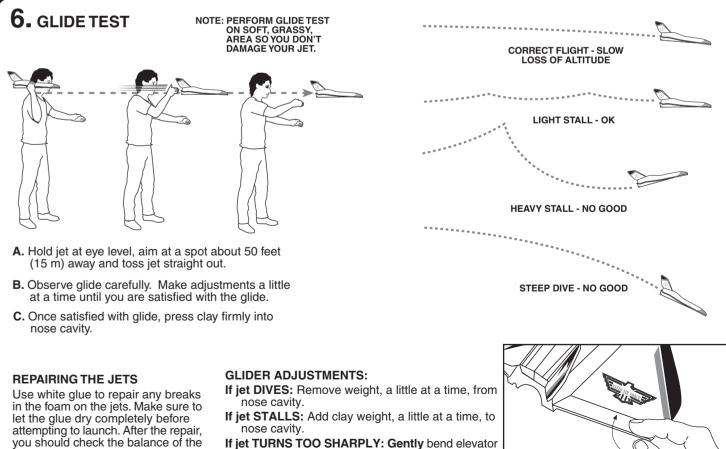












section of the down wing up.

The jet should perform a large, gliding circle during

jet and perform a glide test before

and Step 6 for the glide test.

launching. See Step 5 for balancing