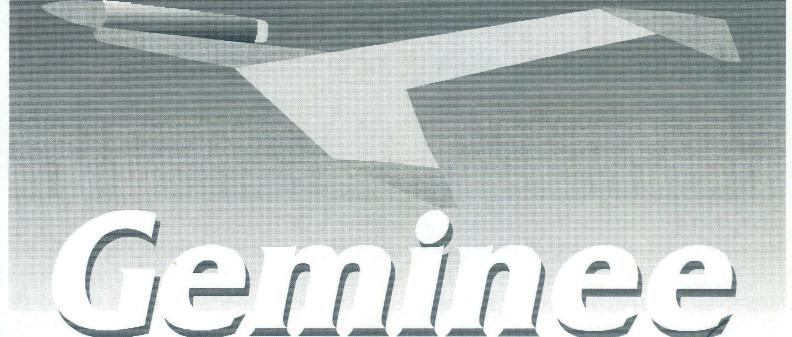


E D M O N D S





EDMONDS AEROSPACE

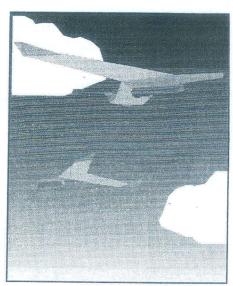
13326 Preuit Place * Herndon, VA 20170-4341 RobEdmonds@AOL.COM * 703-471-9313

1/2" 1 1/2" | - | - | 1" Long

E D M O N D S

Geminee

A while back, a fellow named Mitch Amos wondered if someone could make a model that went up as a rocket and came down as two gliders without requiring any other parts. So, here you go. We got the whole crew together to make sure you enjoy building this one, with BMS turning (literally) out the nose cones, Euclid spiraling us some tubes, some great laser cutting of the balsa pieces from out west.



NOSE CONE

0.2 oz.

MARKING GUIDE

CLAY

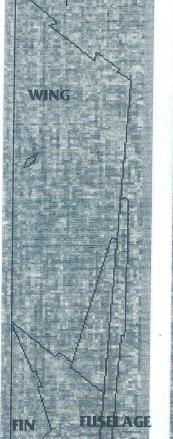
0.2 02.

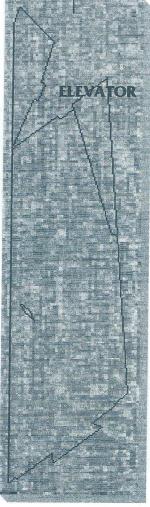
TUBES 3" Long BT-5

1 1/2" LAUNCH LUG

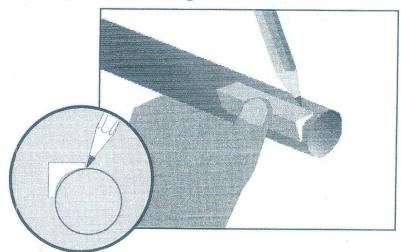
3/32" thick

3/32" thick





Mark a straight line along the side of both tubes by holding the Marking guide on the side of the tube and drawing along it with a pencil. Save the guide for marking other models in the future.



Now take one tube and stick the nose cone in front. Don't glue it in yet, because you'll eventually have to stick some clay in there for nose weight. Do glue the plug into the other end of the tube so that it sticks about halfway out the back end. The tube from the other glider will eventually slide over this.

