

HOW TO DO IT

See photos
next page.

PRICELESS FUN

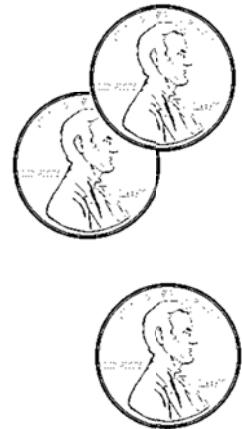


■ Paul Billings

Editor's note: When the author sent us a sample of this simple flying machine, we thought, "You must be kidding!" But we've had a lot of fun flying it around our offices—it really does go!

It might be just the thing to get a newcomer started. And it works in the larger (1½ dozen) size too—substitute a nickel for the penny used in the one-dozen size presented here.

Location
of Penny



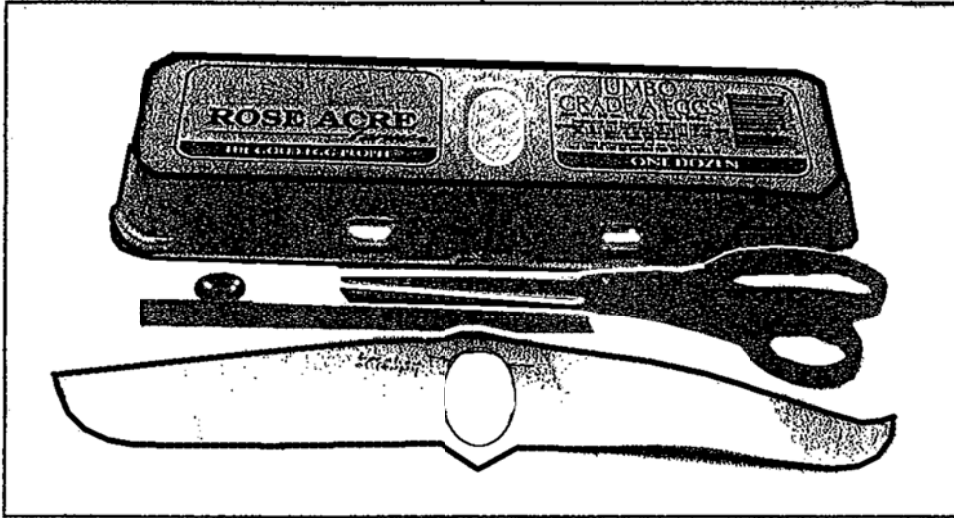
For only a penny and a very few minutes of your time, you can do more for the future of our hobby, indeed the AMA itself, than any other effort that I am aware of!

A lifelong fascination with flying and things that fly is easily developed in the very young, given the proper exposure. This project is dedicated to the young, from six to 66 and on; everyone gets caught up in the fun, flying this simplest of all flying machines. Here's how:

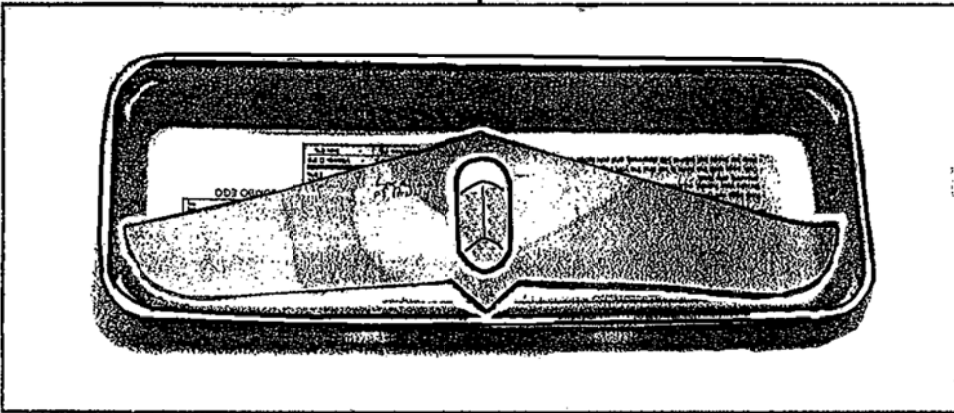
You need the top from a one-dozen-size foam egg carton. Place the wing pattern inside the styrofoam lid and trace the outline with a ball-point pen. Cut along the tracing with a very sharp knife. Press a penny down into the forward part of the "cargo bay" and secure with a drop of white glue on either side.

That's it—grab it by the cargo bay and give it a good overhead toss. Have fun! →

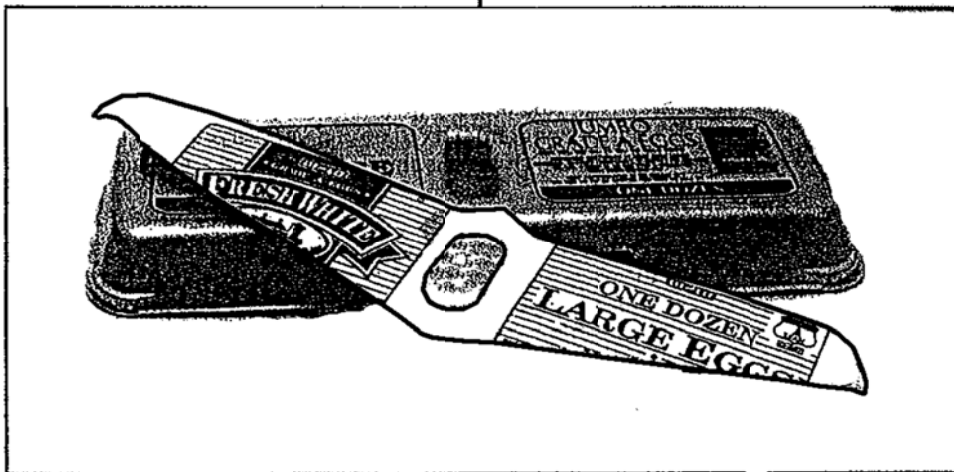
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Here is what you need:
egg carton top
scissors
penny
wing template



Lay the template in the top
of the carton, trace with a pen
and cut with a scissors.



Try to fly the wing. Wedge the
penny in the hollow area to help
the wing to fly. It is going to be
trial and error.

Graphic Design by Julie Anne Visco.