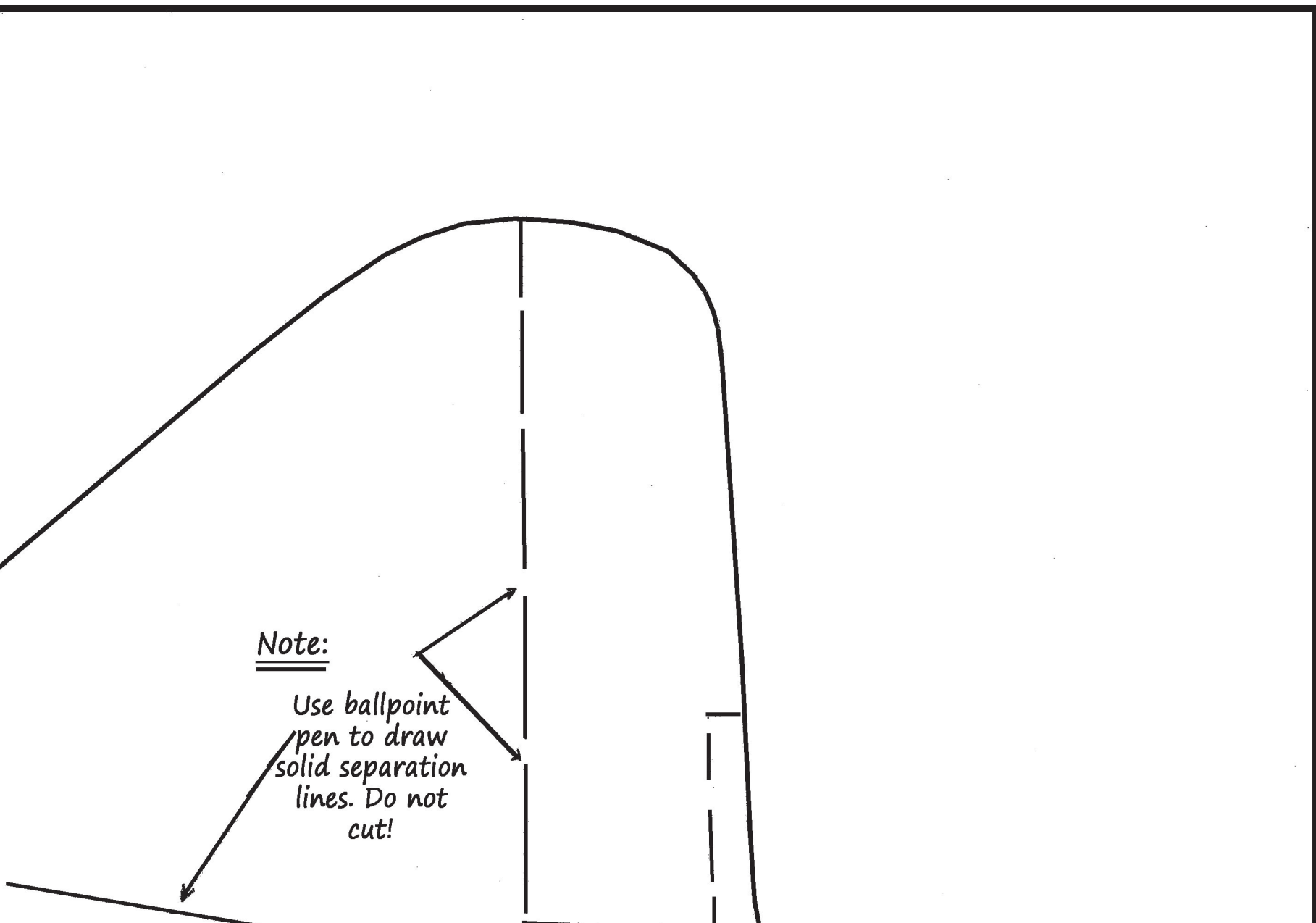


Elevo

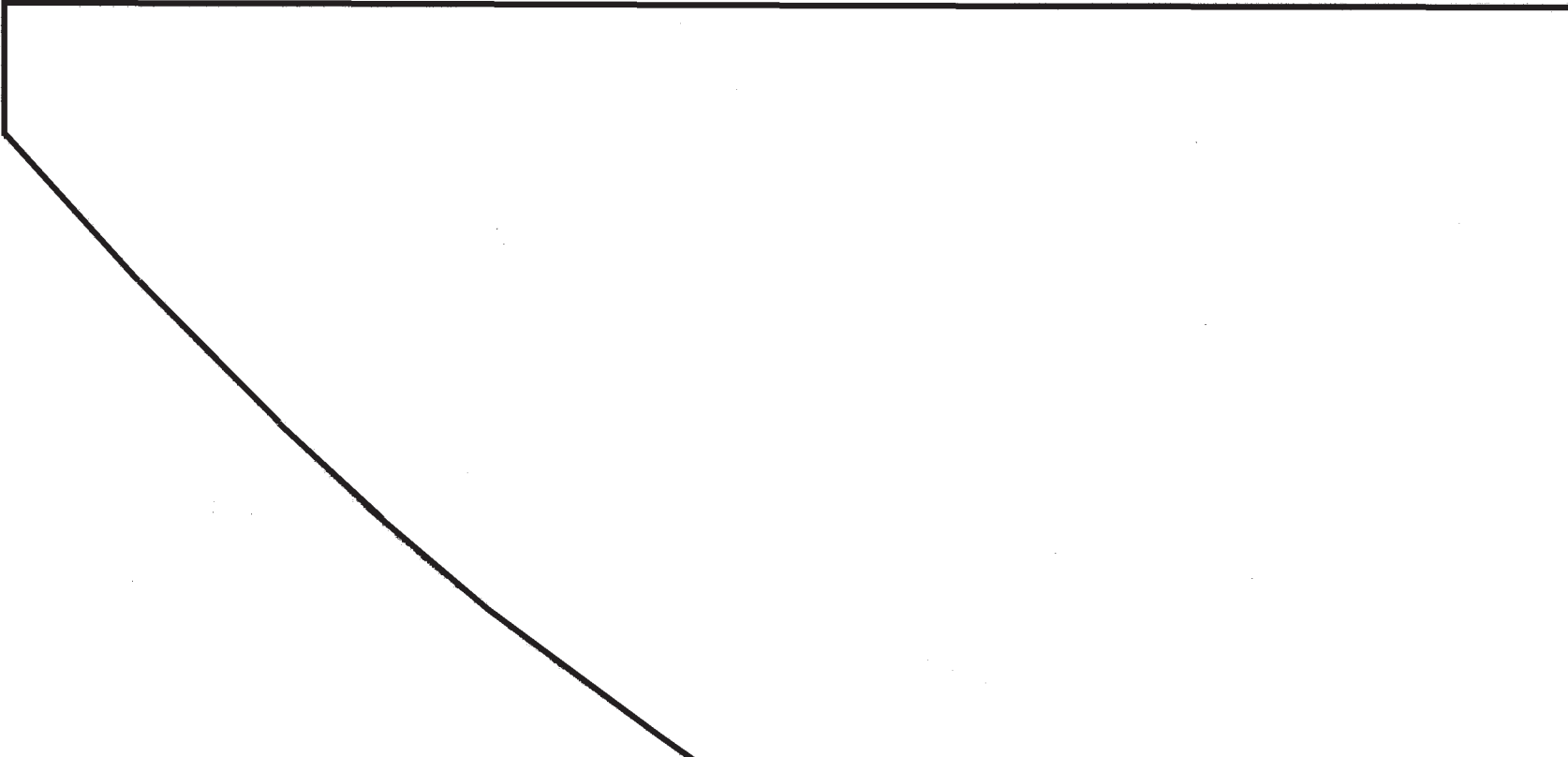
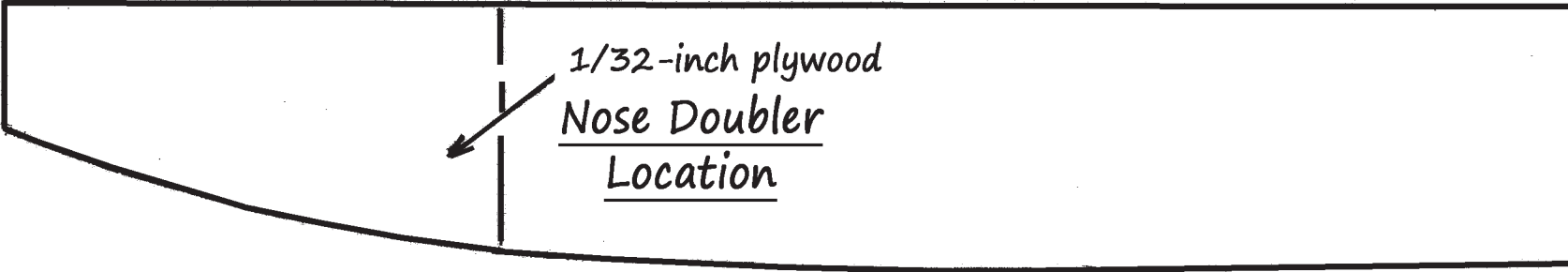
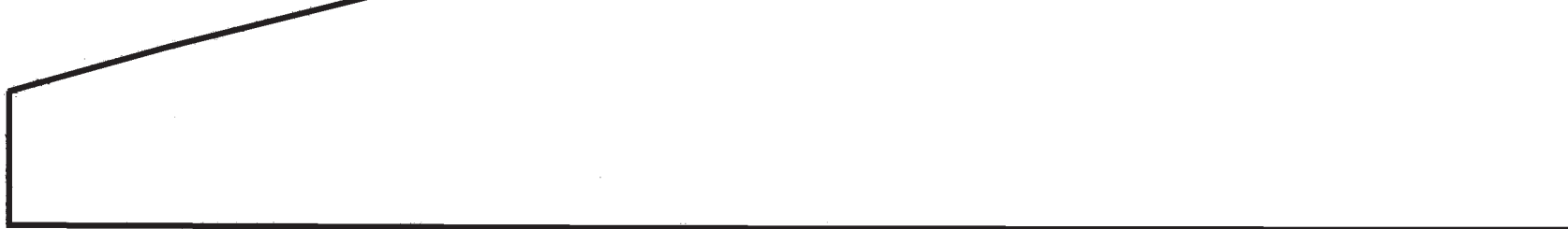
on Template - 3/16-inch foam board
(Two required)

CG
location



Note:

Use ballpoint pen to draw solid separation lines. Do not cut!



\ Canopy outline-cut
from MonoKote trim
sheet or similar

Fuselage Top -3/16-inch foam board

Fuselage Bottom -3/16-inch foam board

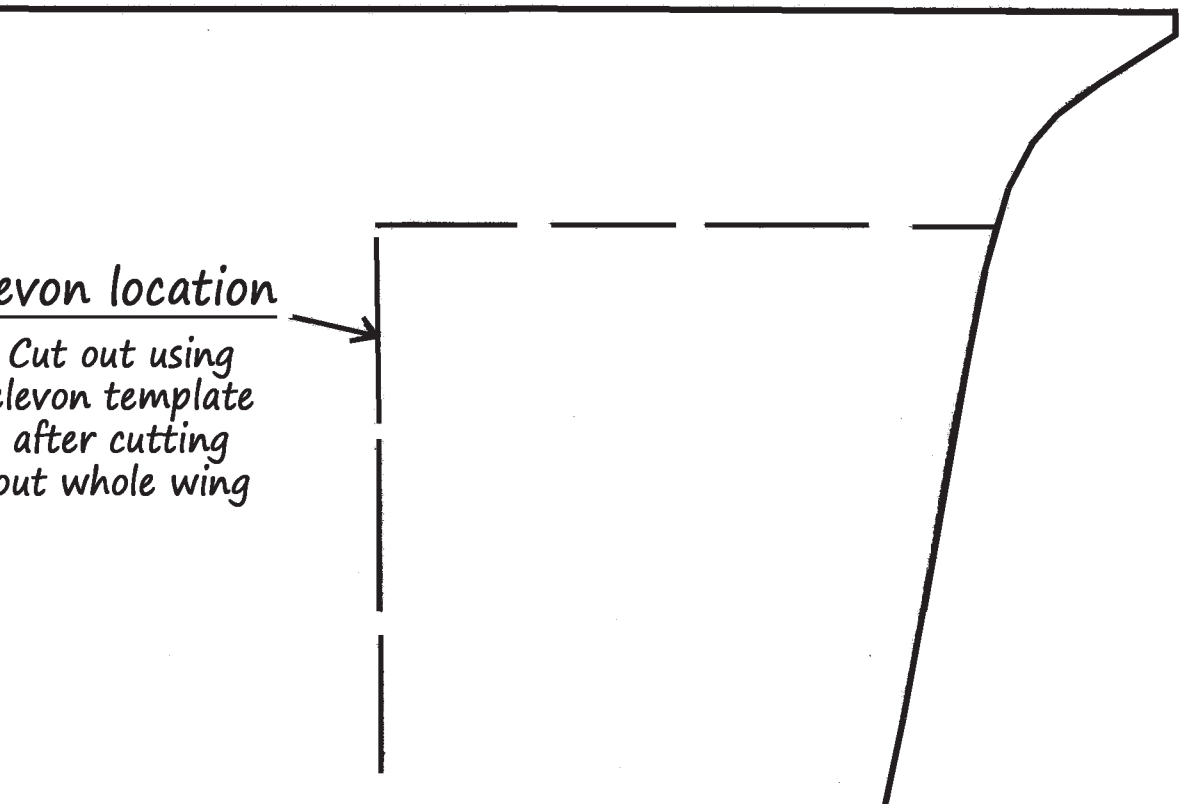
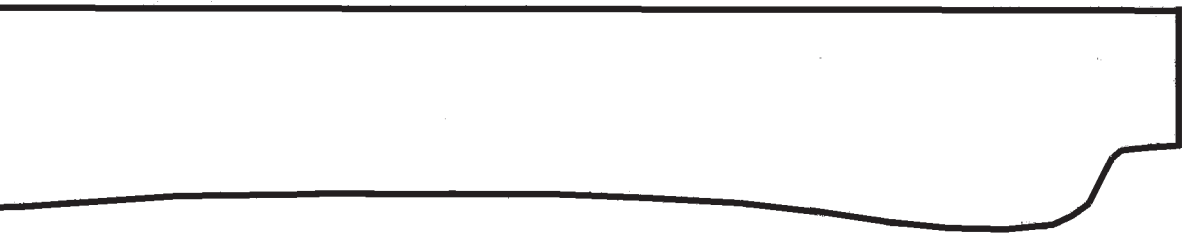
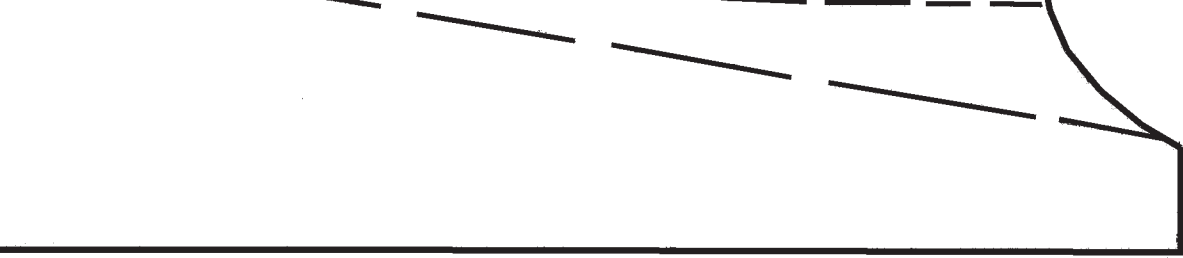
Wing Template -3/16-inch foam board

Note: This is a half template.
Mark a center line at 10 inches

EL

e

c



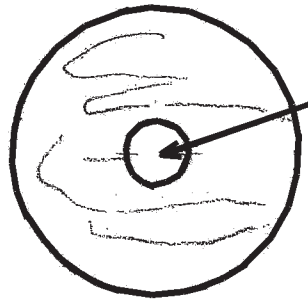
levon location

Cut out using
levon template
after cutting
out whole wing



1/32-inch Plywood Nose Doubler
(two required)

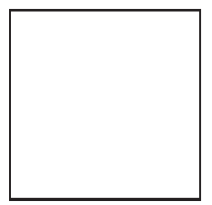
Note: Glue nose doublers in place after motor mount installed. Trim as needed.



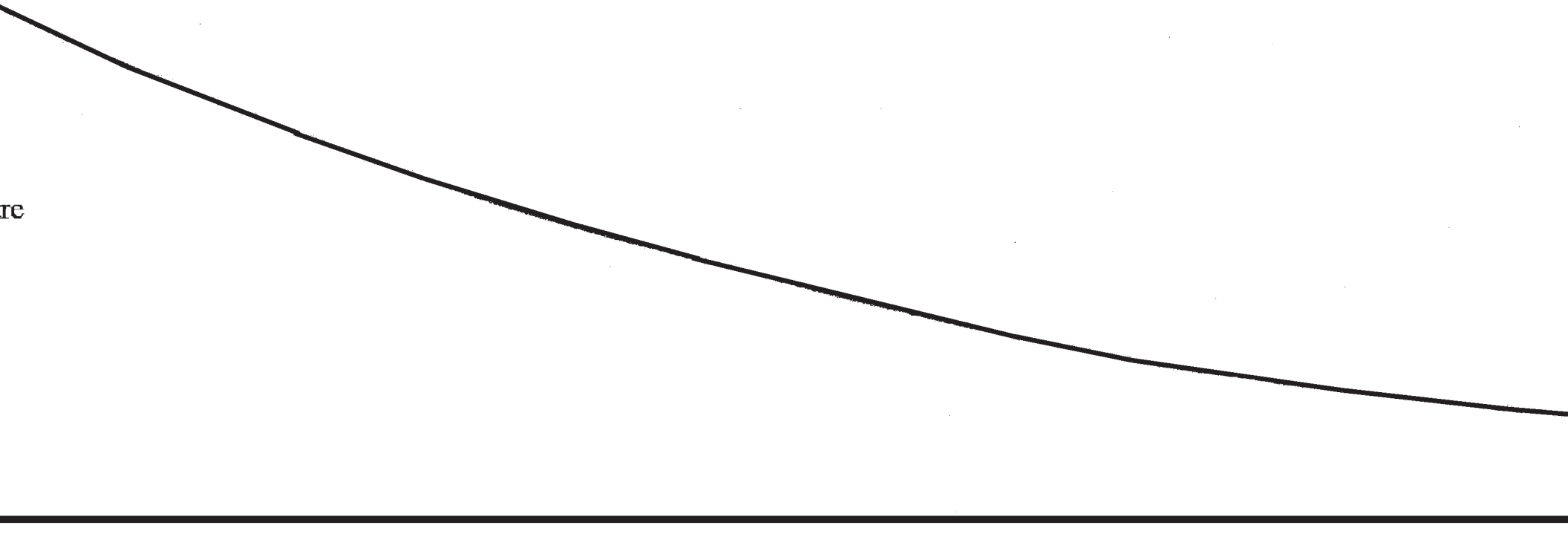
Clearance hole for rear of motor

1/32-inch plywood Motor Mount
(one required)

1 inch reference square



on the foam board sheet. Trace
this half then flip it over on the
center line and trace the other
half.



re

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Russian "RM-1" flat-foam Park Flyer

Wingspan: 20 inches

Length: 25.75 inches

Powered by:
RimFire 250 motor
2S 500 mAh battery

Designed and Drawn
by
Larry Kruse
2/2020

AMA Plan No. 1119