

THE STABLE

EASY

ACROBATIC

TIME ALOFT

V Valley Fold

Fold the paper towards you, like a valley.

M Mountain Fold

Fold the paper away from you, like a mountain.

--- Cut Line

If the dotted line is visible, cut along it.

START HERE!

Print the paper airplane plans at 100% scale. Use duplex printing or manually flip the paper to print on both sides of the paper.

STEP 1



Fold the paper in half at the **1V** line and unfold.

STEP 2



Fold down the top two corners along lines **2V** and **3V**.

STEP 3



Fold the top peak down along line **4M**.

STEP 4



Next, fold the top two corners to the center along lines **5M** and **6M**.

STEP 5



Fold the downward facing point up at the **7V** line.

STEP 6



Fold the plane in half along line **8M**.

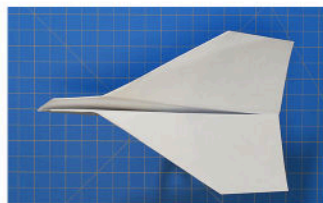
STEP 7



Finally, fold the wings down along lines **9M** and **10M**.



WWW.FOLDNFLY.COM



Fold it and let it fly!

Hold the belly of the plane closer to the nose and hold at a slight upwards angle. The Stable flies best when thrown with moderate force (not too hard, not too soft).

This page intentionally left blank.



Top

72

Choose
"Scale 100%"
in your printer dialog

4M

4M

5M

6M

9M

10M



Fold'N Fly



SCAN CODE FOR VIDEO
WWW.FOLDNFLY.COM

THE STABLE

EASY **ACROBATIC**

TIME ALOFT

WWW.FOLDNFLY.COM



Top

3V

1V
UNFOLD

2V

8M