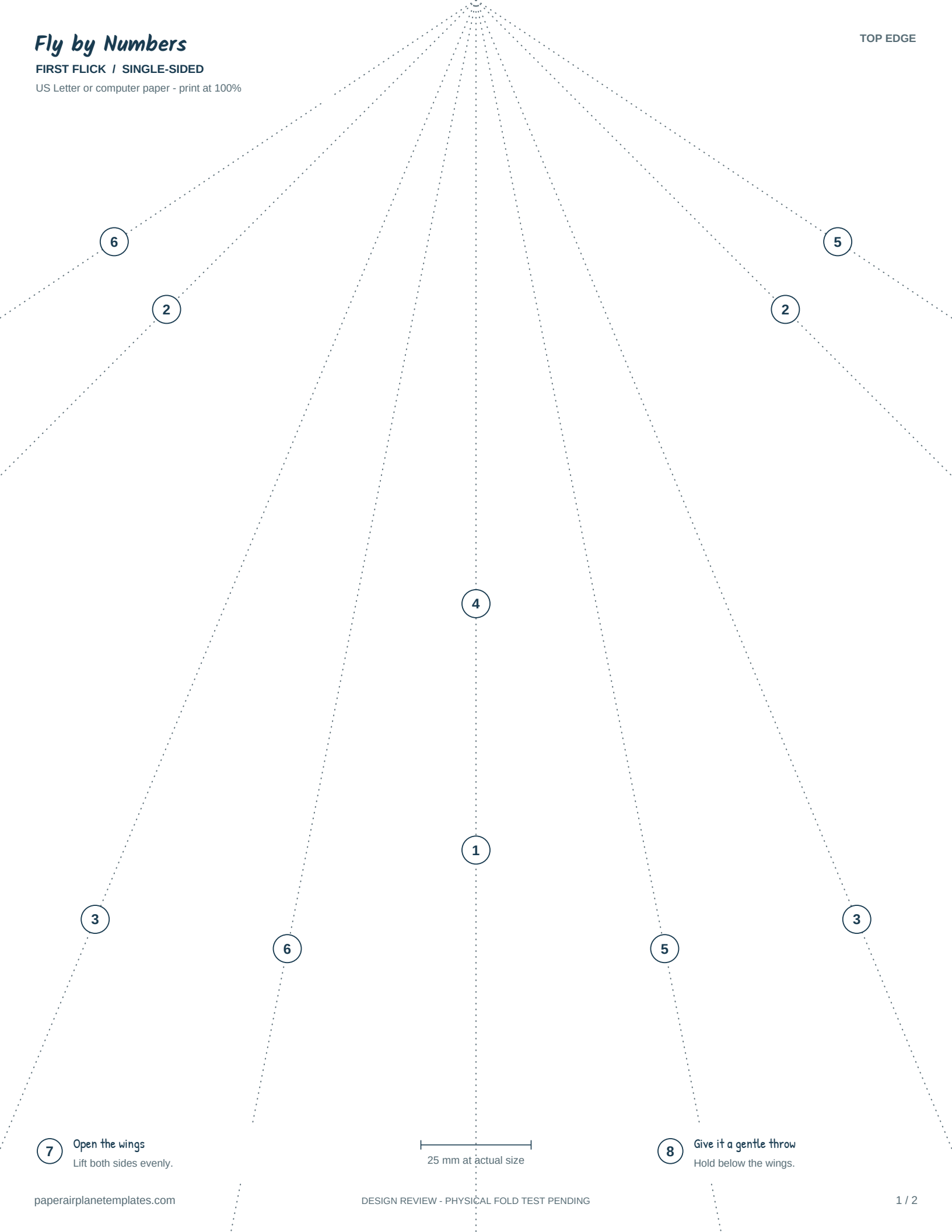




7 Open the wings
Lift both sides evenly.

25 mm at actual size

8 Give it a gentle throw
Hold below the wings.

Fly by Numbers

US Letter or computer paper

FIRST FLICK / YOUR 8-STEP FLIGHT PLAN

Fold on the dots. Match the number. Take your time.

1 Find the center

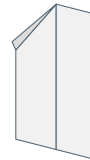
Fold in half along dotted line 1. Make the crease, then open the sheet again.



FOLD + REOPEN

2 Bring the corners in

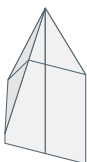
Fold each top corner on a dotted line marked 2. Match both edges to the center.



TWO MATCHING FOLDS

3 Make a longer point

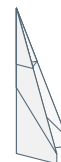
Fold the sloping edges inward on the lines marked 3. Match the two sides.



TWO MATCHING FOLDS

4 Close the body

Use the center crease again, now marked 4. Fold the left half underneath the right.



REUSE THE CENTER CREASE

5 Fold the first wing

Find dotted line 5. Bring the sloping edge down alongside the straight body edge.



FIRST WING

6 Match the other wing

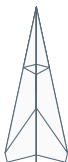
Turn the plane over. Fold the other wing on dotted line 6 to match the first.



TURN + SECOND WING

7 Open the wings

Lift both wings evenly. Follow the 7 action cue; this reopens existing creases.



OPEN - NO NEW CREASE

8 Give it a gentle throw

Hold the body below the wings. Push smoothly into a clear space away from faces.



FLY - NO NEW CREASE

Before you print

Print page 1 at 100% actual size. Fold this sheet. Keep the matching guide on screen, or print page 2 separately.

Some numbered segments line up after earlier folds; others become hidden. Follow the matching diagram and paper edges when a mark is covered.

Start with the printed side facing up. Steps 7 and 8 are actions - no new crease.
Use plain printer paper; no cutting or glue. The solid scale bar measures 25 mm.

Review edition: physically test the folds and number visibility before release.