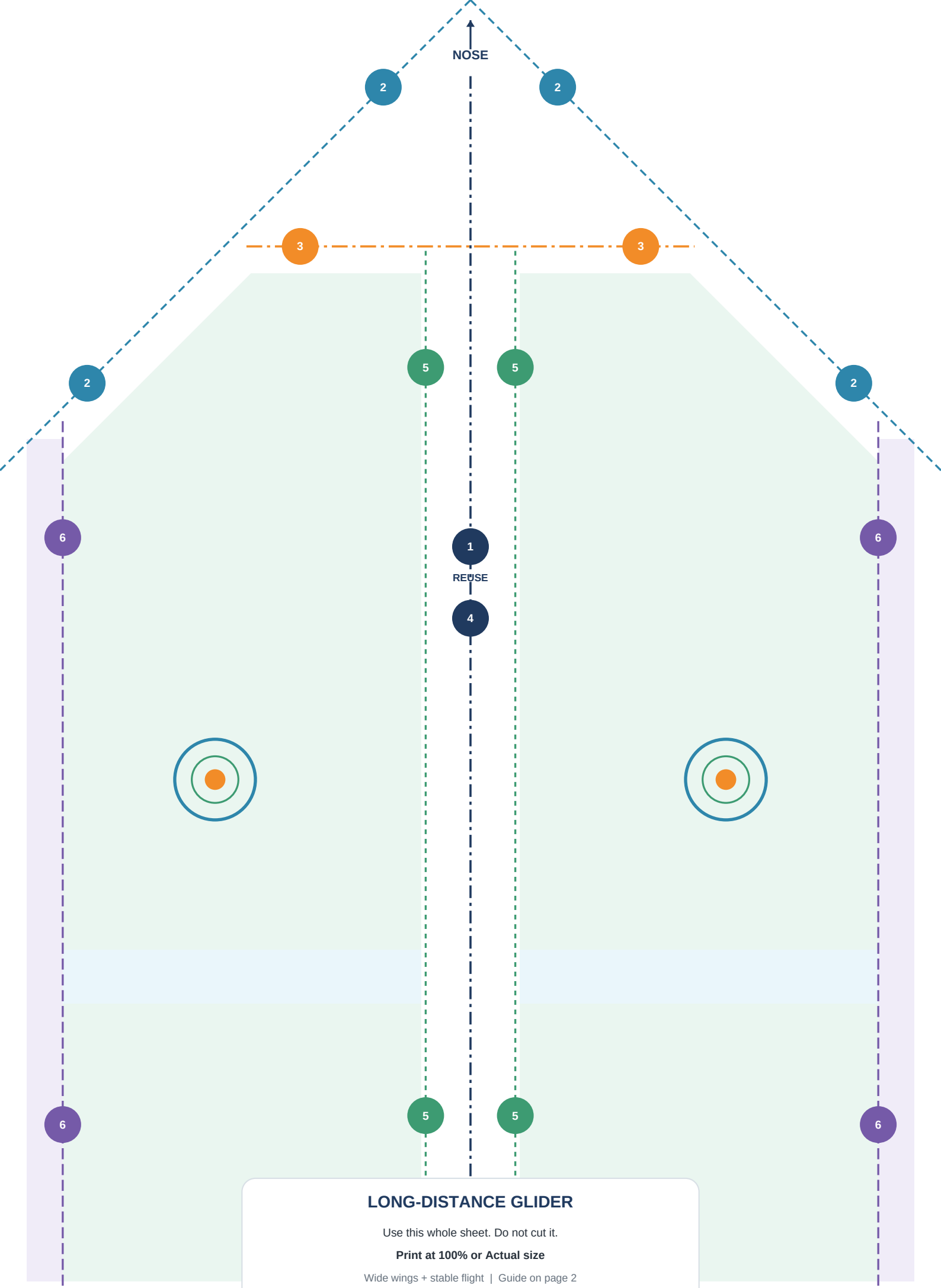


LONG-DISTANCE GLIDER

Use this whole sheet. Do not cut it.

Print at 100% or Actual size

Wide wings + stable flight | Guide on page 2

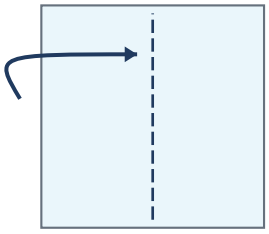
HOW TO FOLD A LONG-DISTANCE GLIDER

Use page 1 as the aeroplane. Keep this page beside you as the guide.

BEFORE YOU START Keep page 1 flat. Lightly pre-crease every dashed line, then reopen it.

The crease direction does not matter yet. This keeps every guide usable after other folds cover the printing.

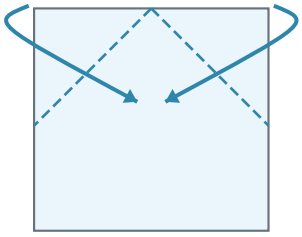
1 Make the centre crease



FOLD, CREASE, REOPEN

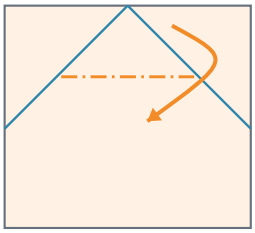
Fold line 1 lengthways. Press the crease, then reopen the sheet completely.

2 Fold in the top corners



Fold both corners on lines 2. The top edges should meet neatly along the centre crease.

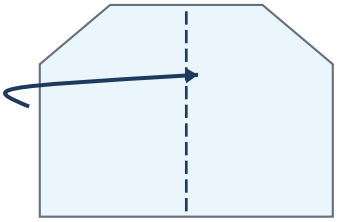
3 Blunt and weight the nose



FOLD THE POINT DOWN

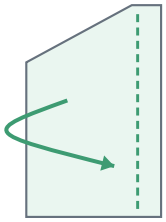
Fold the pointed nose down on line 3. The tip should sit just below the first corner folds.

4 Close the body



Fold the whole aeroplane in half on the centre crease, with the folded layers outside.

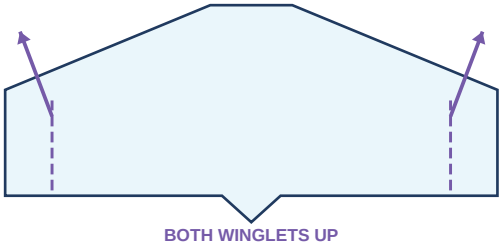
5 Fold down both wings



FLIP OVER AND REPEAT

Fold one wing down on line 5. Turn the plane over and repeat, matching the first wing.

6 Raise the winglets



BOTH WINGLETS UP

Fold both narrow tips upward on lines 6. Open the wings level and launch with a gentle push.

FLIGHT TIP If it dives, bend both rear wing edges up slightly. If it stalls, flatten them again.