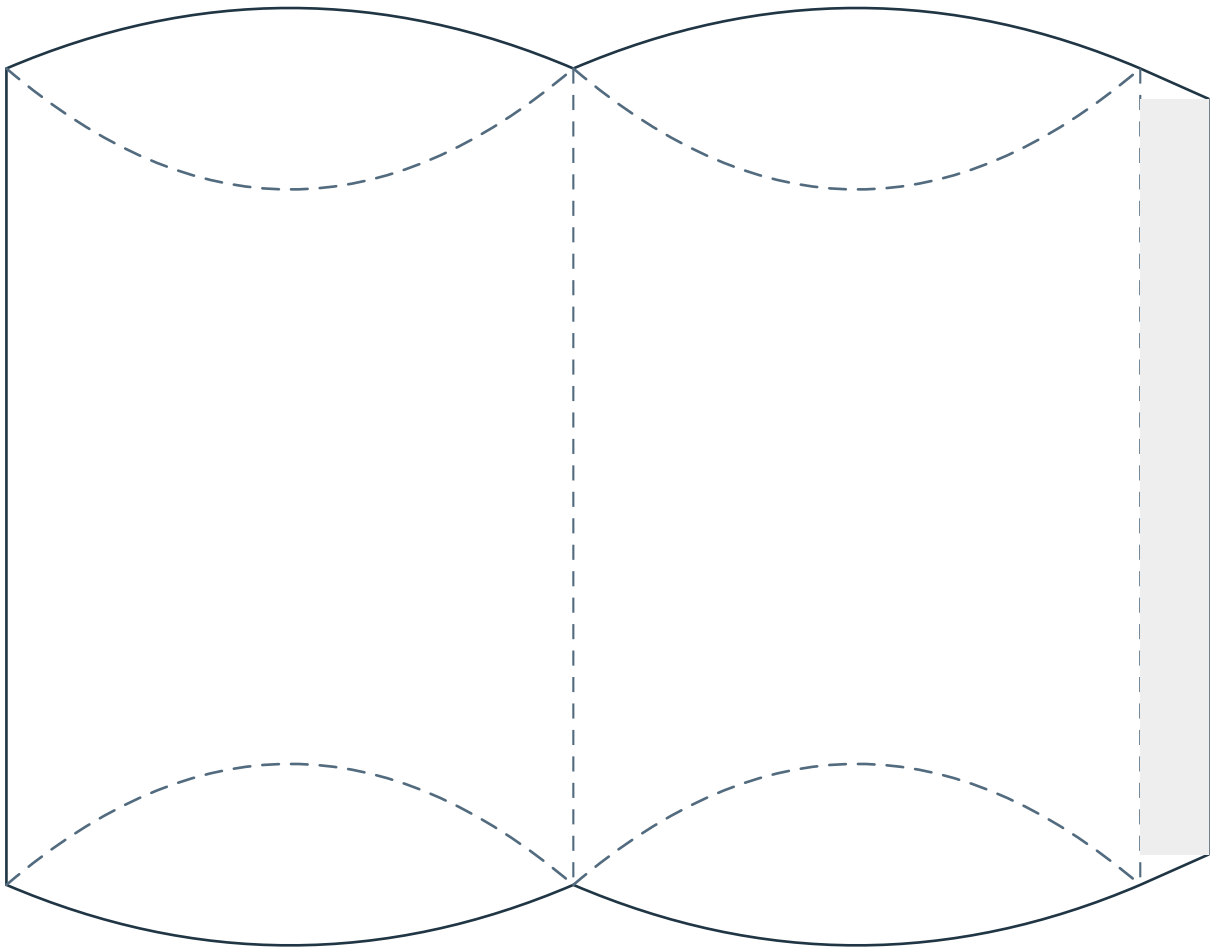


Pillow box template

Curved end folds / two 75 mm panels



50 mm scale check | Measure after printing

Pillow box template

Assembly / solid = cut / dashed = fold

MAKE THE PROJECT

A curved-closure pillow pack with two 75 x 108 mm flat panels and a 9 mm side seam.

YOU WILL NEED

Paper or light card, scissors, ruler, blunt scoring tool and adhesive.

- 01 Cut the outside contour. Lightly trace both curved dashed folds on each panel with a blunt scoring tool; do not straighten these curves.
- 02 Crease the central straight panel fold and the narrow side seam. Curve the broad panels gently without creasing their centers.
- 03 Join the shaded side seam behind the opposite long edge to form a flattened tube. Let the seam dry.
- 04 Gently press the curved end flaps inward, one after the other. Test the opposite end in the same way; do not force thick card.
- 05 Use one trial to establish the actual interior space. The printed 75 x 108 mm panel size is not a capacity or fit guarantee.

Try the pattern on ordinary paper first. Nominal fold dimensions exclude paper thickness. No physical assembly, load-bearing, food-contact or shipping performance has been verified.

