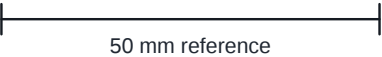
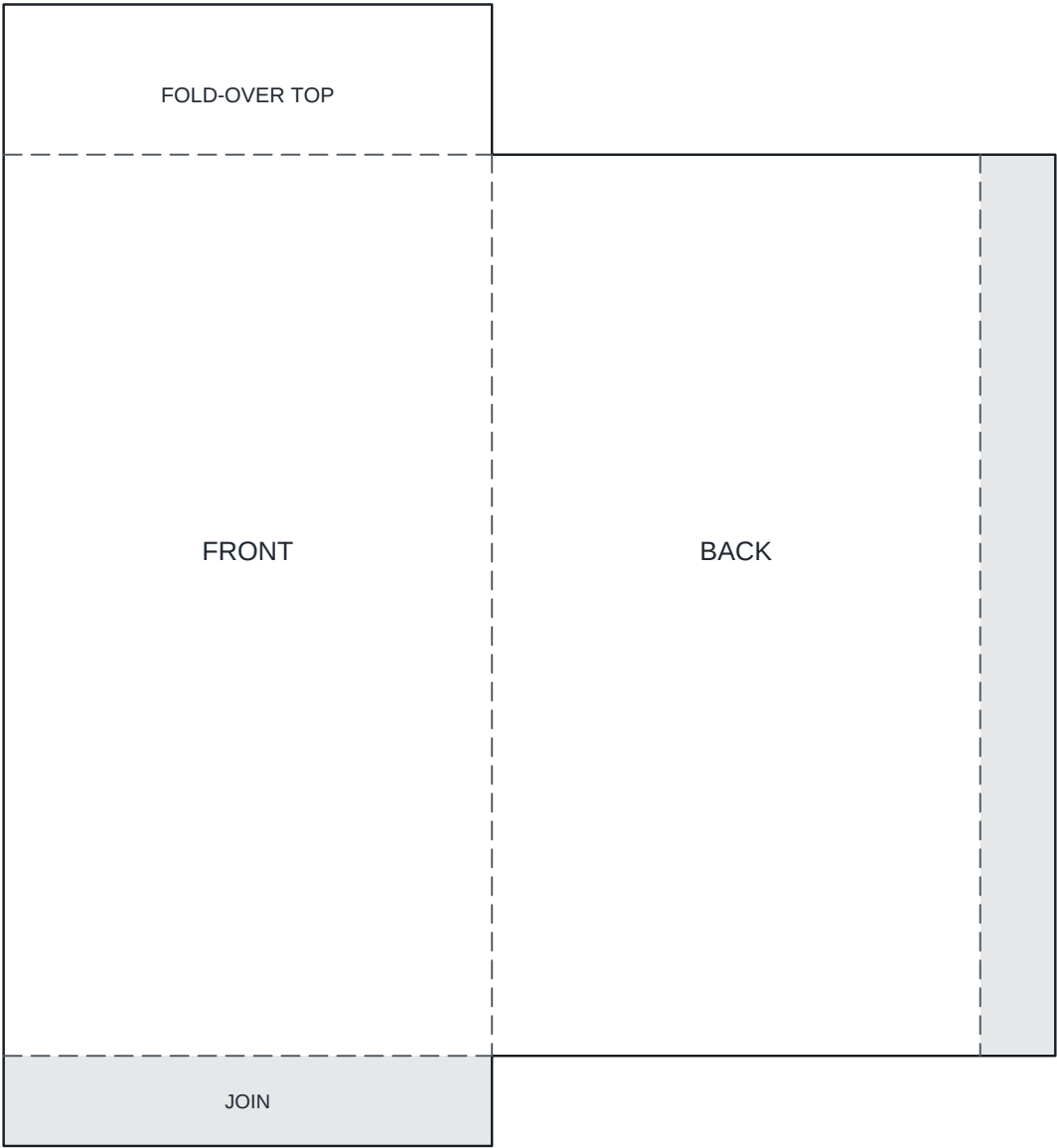


# Fold-over closure gift bag

gif-183 / A4 / PATTERN 1 / 1 of 2



50 mm reference

Print the matching paper size at 100% / actual size.  
Measure this line before cutting, folding or tracing.

# Fold-over closure gift bag

gif-183 / A4 / INSTRUCTIONS / 2 of 2

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A flat, unguessed presentation bag with a wide fold-over top; intended for a lightweight paper gift.

## DIMENSIONS

Two main panels: 65 x 120 mm.  
Bottom flap: 12 mm; side seam: 10 mm.  
Top closure zone: 20 mm.

## MAKE A PLAIN-PAPER TRIAL

- 01 Cut the full outline and score the vertical seam, bottom and top-fold lines.
- 02 Fold the second panel behind the first. Join the side seam with a narrow adhesive line, leaving the mouth open.
- 03 Fold and glue the bottom flap across the back. Keep adhesive out of the pocket and let it set flat.
- 04 Insert a light paper trial item. The bag has no side gussets and is not meant to stretch.
- 05 Fold the top down at the 20 mm guide and close with removable paper tape or a loose paper seal.

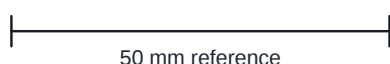
## MATERIALS

Ordinary paper for a first trial; scissors; ruler; a blunt scoring tool; a small amount of paper adhesive.

## BEFORE YOU USE IT

No handle, load rating, food-contact or shipping suitability is claimed.

Solid boundary = cut. Long dashes = fold/score. Dots = positioning guide. Pale grey = joining area. Keep tabs attached. Adult help is needed for internal cuts.



50 mm reference

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