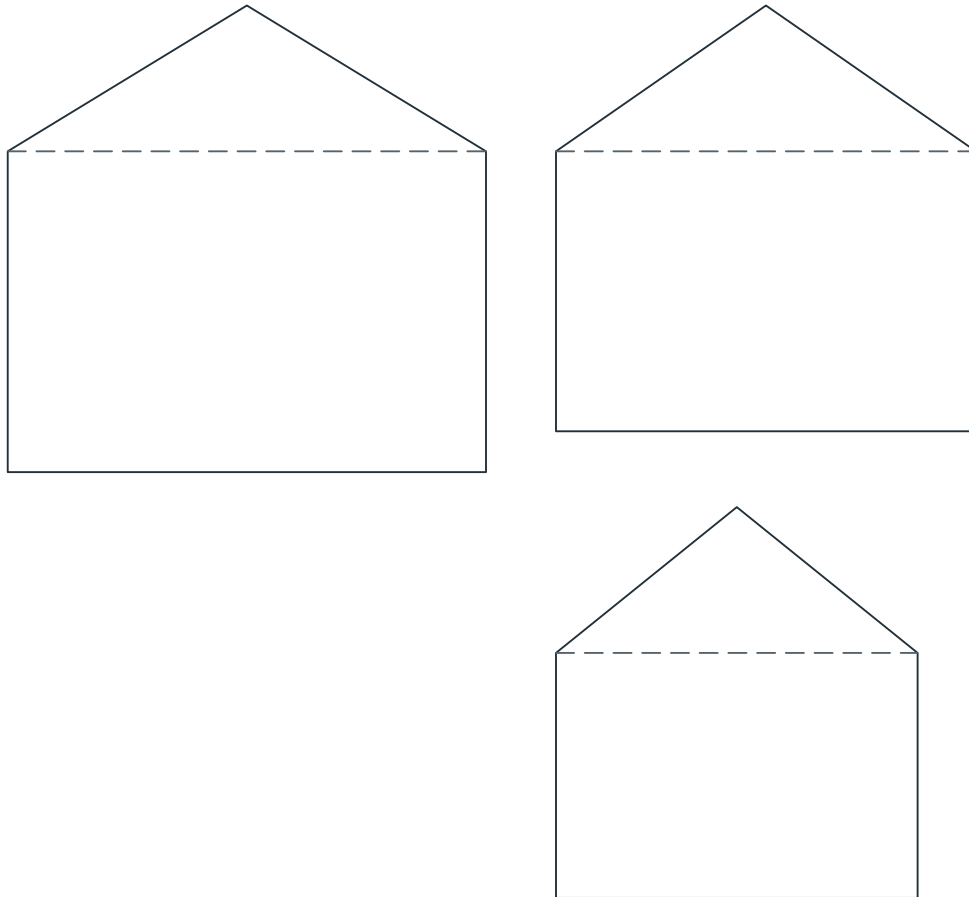


Envelope liner patterns

gif-010 / LETTER / Parts overview - NOT A CUTTING SHEET

USE THE FOLLOWING PATTERN SHEETS AT ACTUAL SIZE.

These miniature views identify the supplied patterns; they are deliberately reduced.

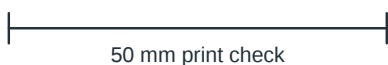


1. Pattern 1

1 pattern sheet supplied. Printed details are not cut lines unless explicitly marked.

Solid cut boundary / dashed score / shaded joining area. Read the full instructions.

Dry-fit the parts before gluing. Keep this overview beside the full-size pattern sheets.

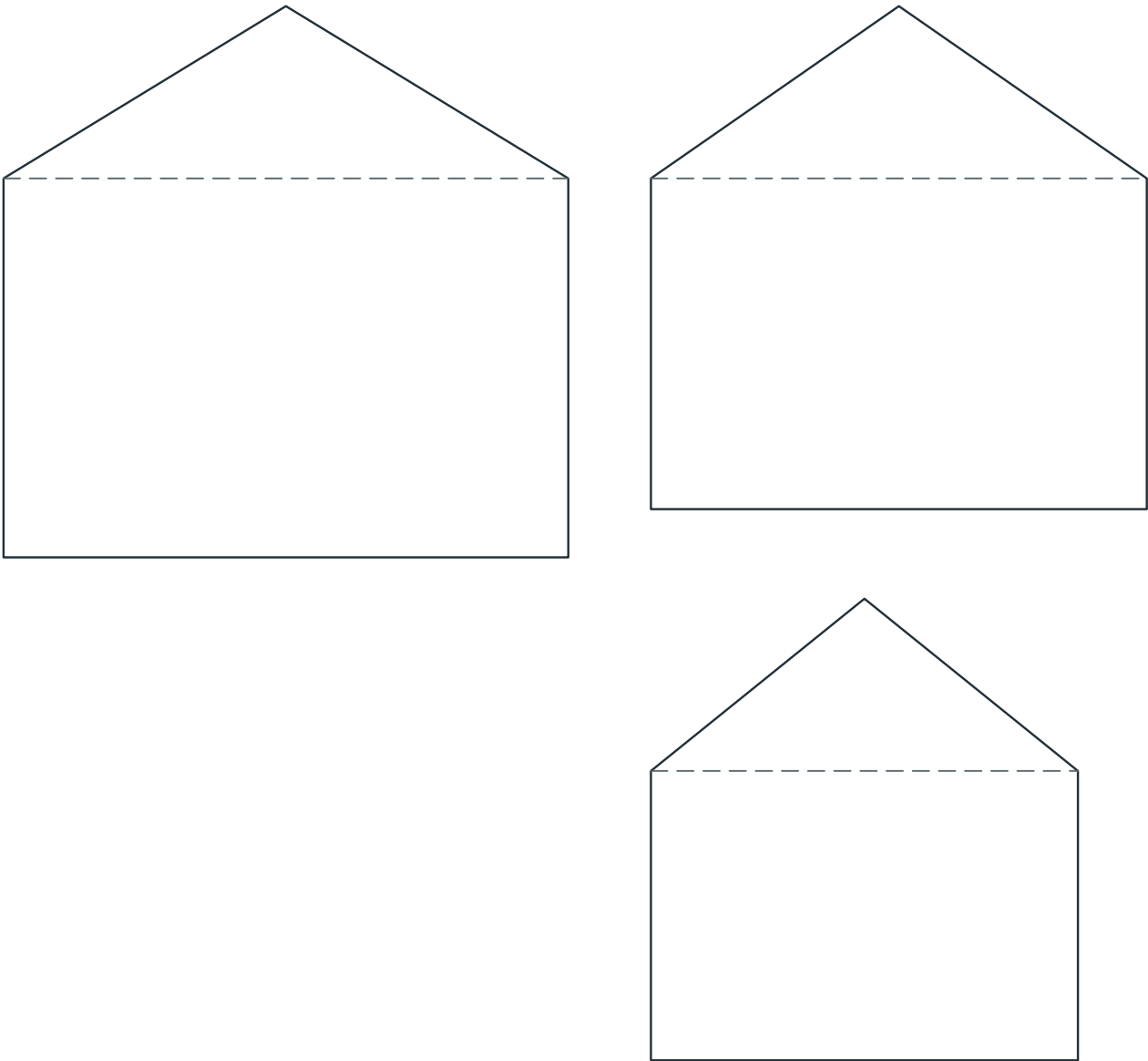


Print at actual size / 100%. Disable fit-to-page.
Use the paper edition that matches the printer tray.

Envelope liner patterns

gif-010 / LETTER / Pattern 1

Three pointed liner masters



Print at actual size / 100%. Disable fit-to-page.
Use the paper edition that matches the printer tray.

Envelope liner patterns

gif-010 / LETTER / Instructions

PURPOSE

Envelope liner patterns developed as a fixed-size paper pattern with separate cut, fold and joining marks. Use the stated drawing sizes and make an empty trial before choosing material or contents.

DRAWING FACTS

- Pointed liner widths: 82, 72 and 62 mm, with body depths 55, 48 and 42 mm. Each peak adds 25 mm.

MATERIALS

Plain paper for a first trial, a ruler, scissors and a blunt scoring tool; adult help for internal cuts.

HOW TO USE THESE PAGES

1. Choose a liner narrower than the actual envelope interior. These are masters, not universal brand-size fits.
2. Print at actual size, cut the perimeter and fold at the flap line.
3. Dry-fit inside the envelope with a clear margin around its sealing edge. Trim a plain trial if the original flap has a different curve.
4. Attach only the liner flap with a light adhesive layer. Keep envelope sealing surfaces and openings clear.

LIMITS AND CHECKS

- Nominal drawing dimensions are not a tested usable-capacity, load, mailing, food-contact or archival specification.
- Do not place valuable, wet, hot or breakable items in an unreviewed paper prototype.
- Trial: Measure the 50 mm reference and at least two named panel dimensions.
- Trial: Assemble an empty plain-paper trial; record closure, seam, clearance and material behavior.



50 mm print check

Print at actual size / 100%. Disable fit-to-page.

Use the paper edition that matches the printer tray.