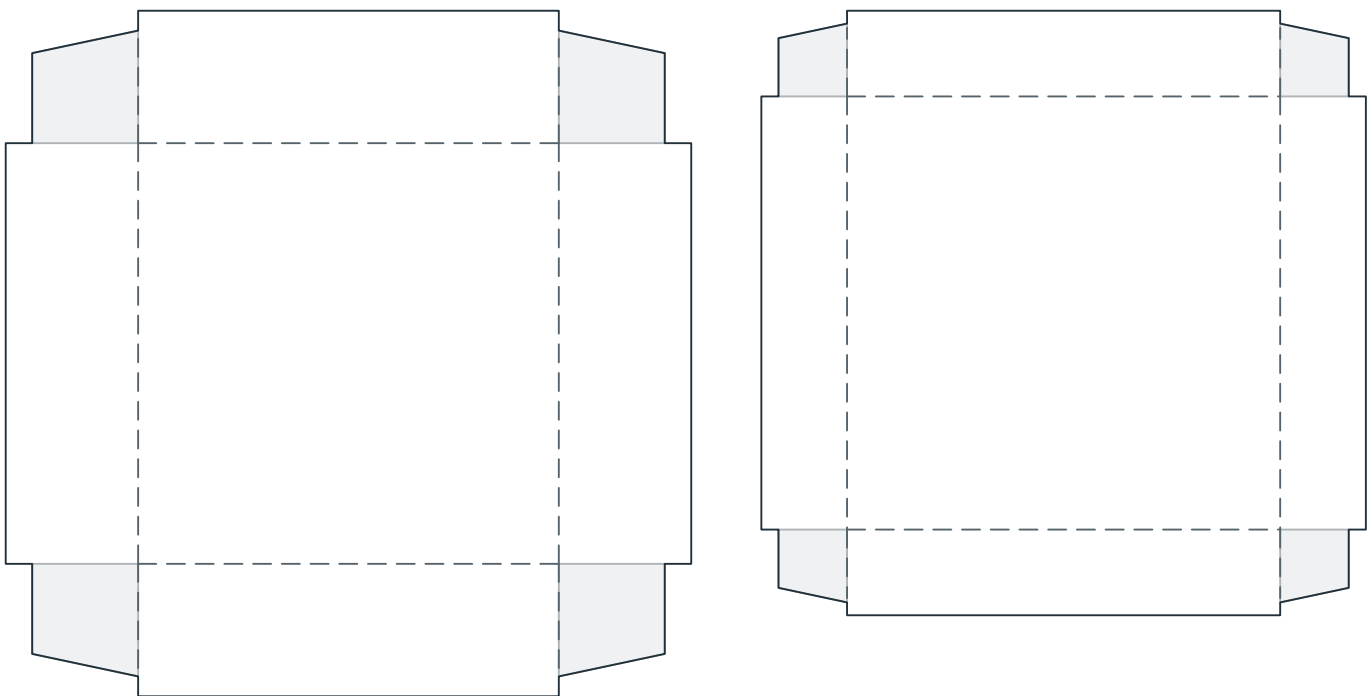


Square Tray With Lid gift box project

ex2-1238 / 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.

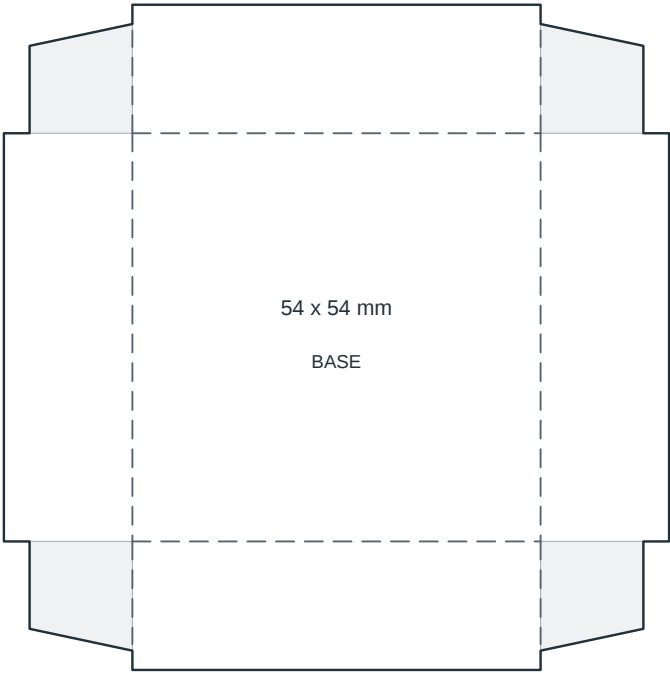


Print at actual size / 100%. Disable fit-to-page.
Use the paper edition that matches the printer tray.

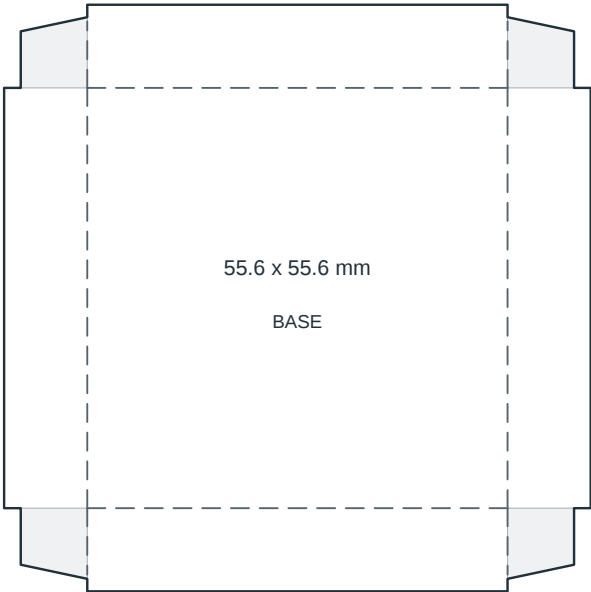
Square Tray With Lid gift box project

ex2-1238 / LETTER / Pattern 1

Base tray



Lift-off lid



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

Square Tray With Lid gift box project

ex2-1238 / LETTER / Instructions

PURPOSE

Square Tray With Lid gift box project 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

- Base panel: 54 x 54 mm; walls 17 mm.
- Lid panel: 55.6 x 55.6 mm; walls 11 mm. Nominal clearance 1.6 mm in each plan dimension.

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. Cut all supplied parts with their corner tabs attached and score the marked folds.
2. Raise the base tray walls. Glue each shaded corner tab behind its adjacent wall and let the tray dry square on a flat surface.
3. Raise the separate lid walls and glue their corner tabs inside. Let the lid dry square, then lower it over the empty base. Check all four corners for clearance without forcing the fit.

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.