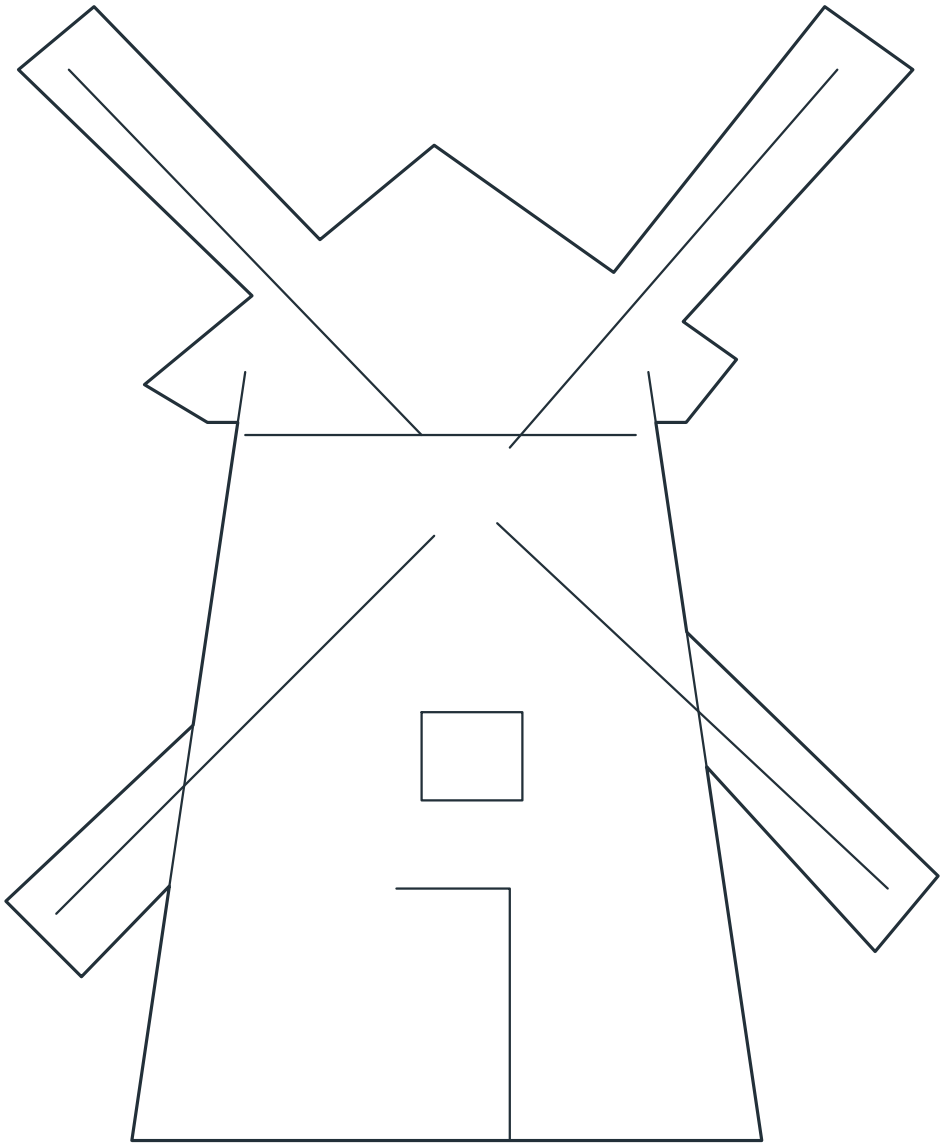
Windmill tracing and cutout studies

ex2-1127 / LETTER / Sail front elevation / 150 mm



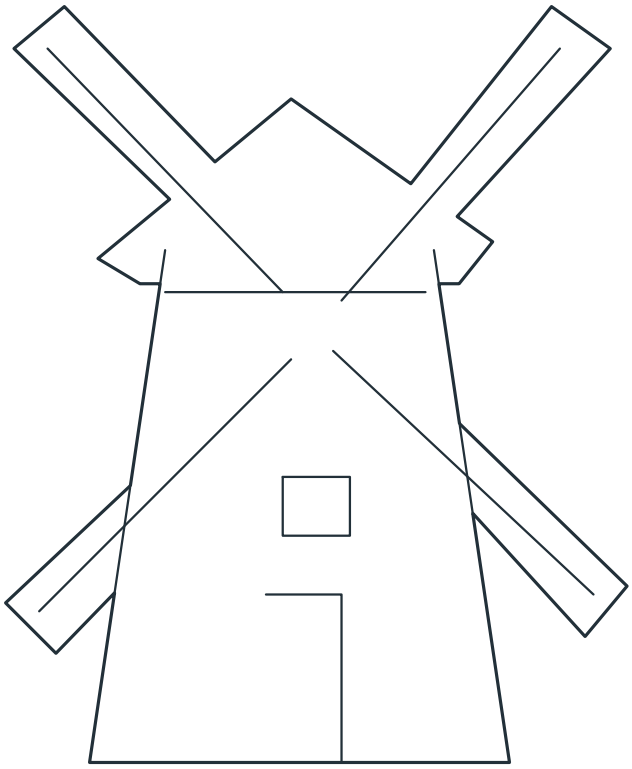
150 mm longest drawing axis

50 mm print check

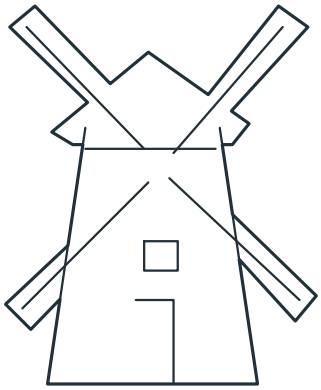
Print at actual size / 100%. Disable fit-to-page.
Use the paper edition that matches the printer tray.

Windmill tracing and cutout studies

ex2-1127 / LETTER / Sail front elevation / 100 + 50 mm



100 mm longest axis



50 mm longest axis

Same drawing at measured sizes.

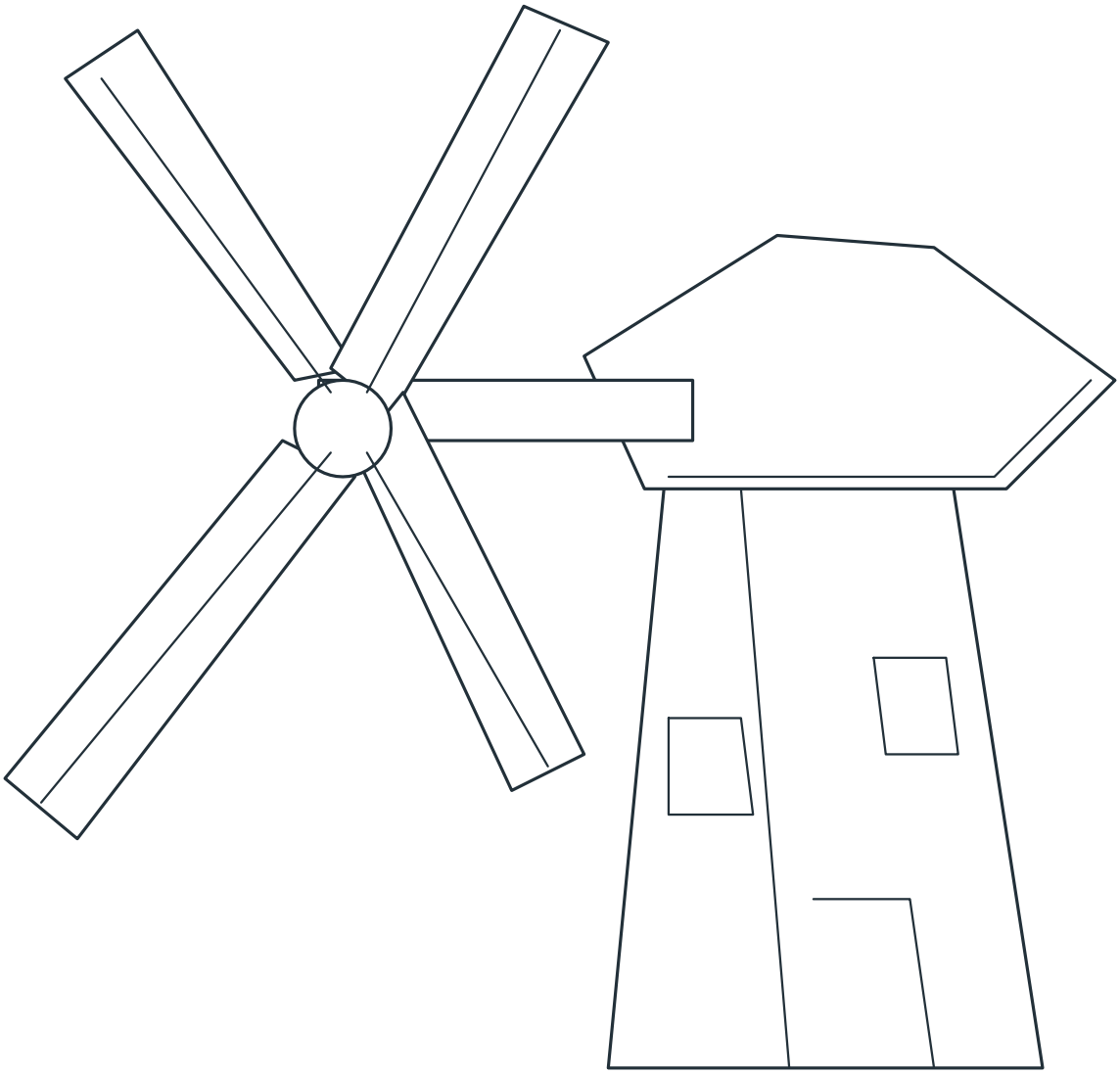
Inner marks are drawing details, not extra cuts.

50 mm print check

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

Windmill tracing and cutout studies

ex2-1127 / LETTER / Sail-bearing oblique elevation / 150 mm



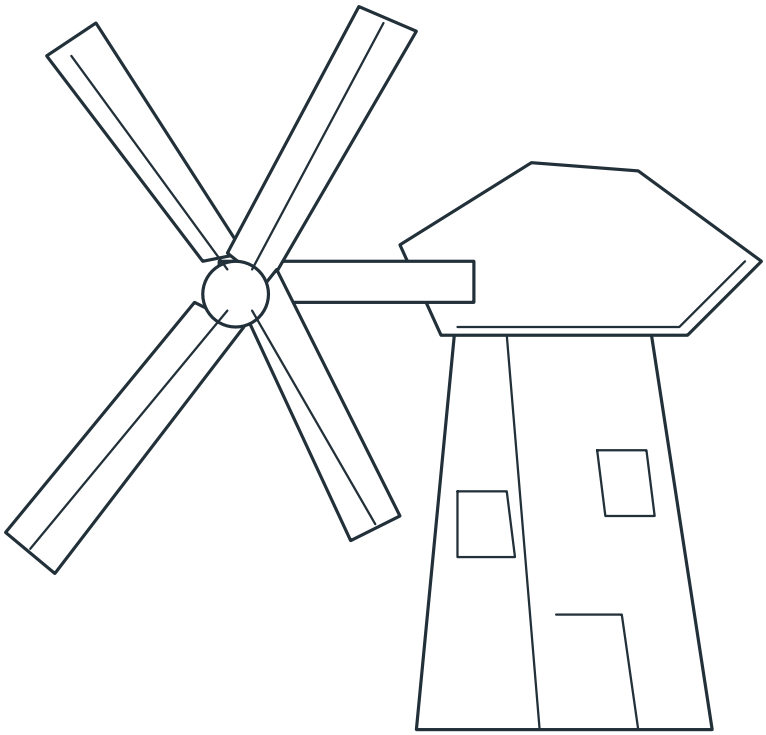
150 mm longest drawing axis

50 mm print check

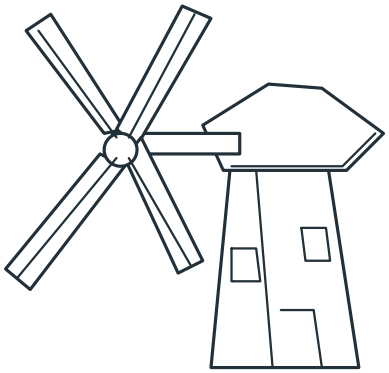
Print at actual size / 100%. Disable fit-to-page.
Use the paper edition that matches the printer tray.

Windmill tracing and cutout studies

ex2-1127 / LETTER / Sail-bearing oblique elevation / 100 + 50 mm



100 mm longest axis



50 mm longest axis

Same drawing at measured sizes.

Inner marks are drawing details, not extra cuts.

50 mm print check

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

Windmill tracing and cutout studies

ex2-1127 / LETTER / Instructions

PURPOSE

A four-sail tower windmill in front and oblique views, with its cap, tapered tower and door visible.

DRAWING FACTS

- Sail front elevation: 150, 100 and 50 mm longest-axis versions.
- Sail-bearing oblique elevation: 150, 100 and 50 mm longest-axis versions.

MATERIALS

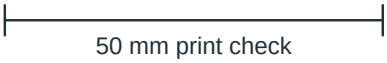
Plain paper or suitable card, pencil, ruler and scissors.

HOW TO USE THESE PAGES

1. Choose a view and size. Print the matching paper edition at actual size (100%); measure the 50 mm reference bar.
2. Trace or color inner marks. For a loose cutout, cut the outer edge only.
3. Inspect the 50 mm contour and narrow joins digitally. Use a larger size when a small detail may be hard to handle.

LIMITS AND CHECKS

- Stylized craft study, not an engineering or architectural construction reference.
- Loose paper cutout artwork is not a cutter-ready stencil.



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