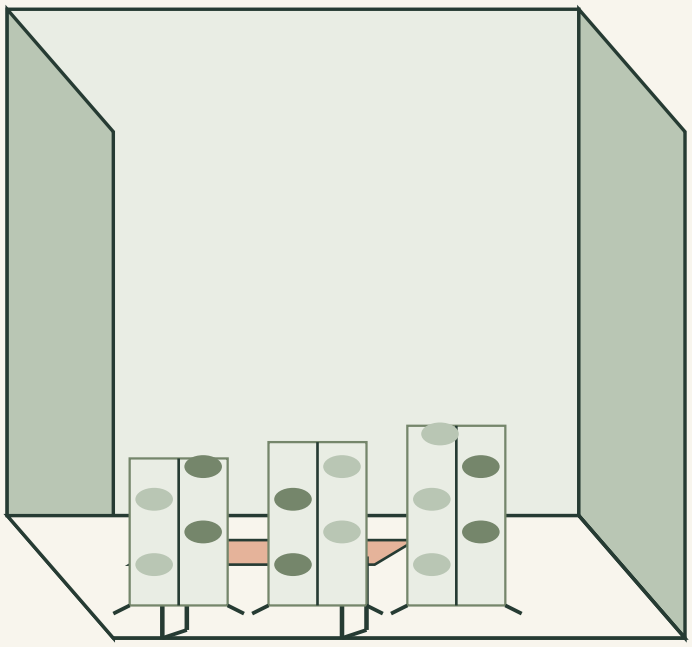
MOSSLIGHT CORNER

Tiny greenhouse room-box papercraft

A small open-front scene in moss, sage and greenhouse light.

A4 + US LETTER • 4 PRINT PDFs



ASSEMBLED CONCEPT • VECTOR GUIDE ILLUSTRATION

88 × 62 mm floor • 92 mm wall height • 1 bench • 3 folded plant cards

Adult hobby craft. Digital geometry checks only; no physical print/build test was performed.

Materials, fit & print check

One compact room-box. No special cutting machine or external files required.

IN THE DOWNLOAD

2 template sheets × 2 paper sizes; 2 guide PDFs; editable SVG sheet sources.

MATERIALS

4–6 sheets of 160–220 gsm cardstock; PVA or tacky glue; ruler; pencil; scissors or craft knife + cutting mat.

TOOLS & CARE

Adult hobby project. Small parts and cutting tools: keep blades controlled and away from children.

PRINT SETUP

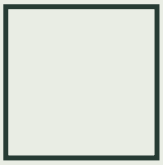
Choose A4 or US Letter; print at 100% / actual size. Disable “fit”, “shrink” and borderless enlargement.

SIZE SPECIFICATION

Nominal assembled shell: 88 mm wide × 62 mm deep × 92 mm wall height. These are design dimensions derived from the cut geometry, not a calibrated dollhouse scale. Wall panels sit on the floor; tab overlaps are internal. Display width/depth/height may vary slightly with fold and glue placement.

BEFORE CUTTING

Measure the template’s printed 20 mm square with a ruler. If it differs, reprint at 100%.

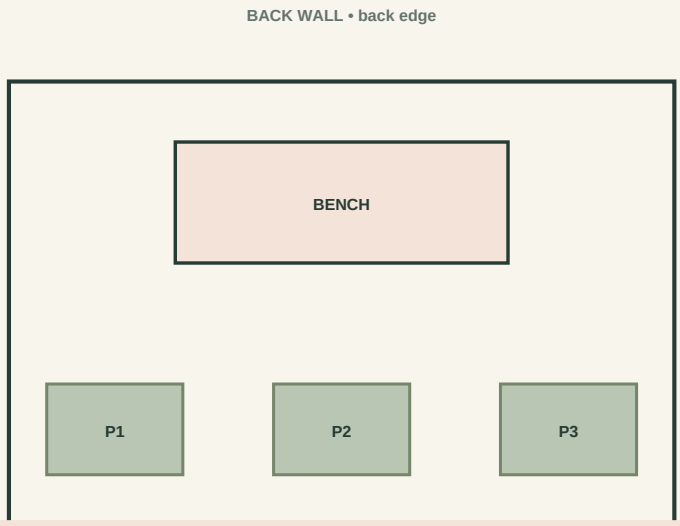


20 mm

Paper/printer variation and manual folding affect final fit. No fit, scale or printer result is guaranteed.

A faithful layout example

A fictional styling example based on the supplied pieces—not a customer result or a physical build.



FICTIONAL PLACEMENT NOTES

Scene label: “Fern & Finch nook” (fictional).

Bench: centered; its left edge is 22 mm from the left, with its rear edge 8 mm from the back wall.

Plants P1–P3: 5, 35 and 65 mm from the left; each tent foot sits around 40 mm from the back wall.

Placement coordinates describe the flat 88 × 62 mm floor; the two feet of each standee occupy about 12 mm of floor depth.

DIGITAL VALIDATION / LIMITS

Net edges, tab spans, page bounds and calibration-square coordinates were checked digitally. No physical print-and-build test was performed.

This diagram is a vector assembly concept, not a photograph or a verified finished model.