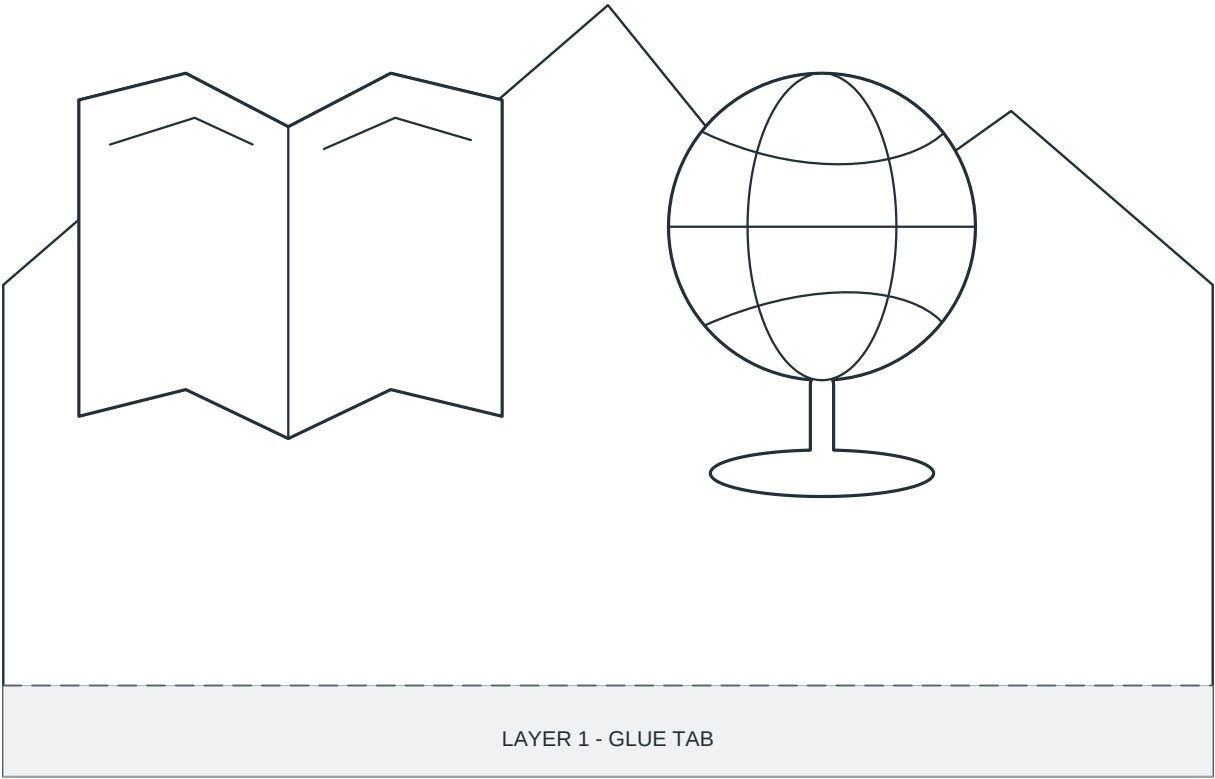


Graduation layered paper scene

ex2-1350 / LETTER / Back layer / 160 mm wide



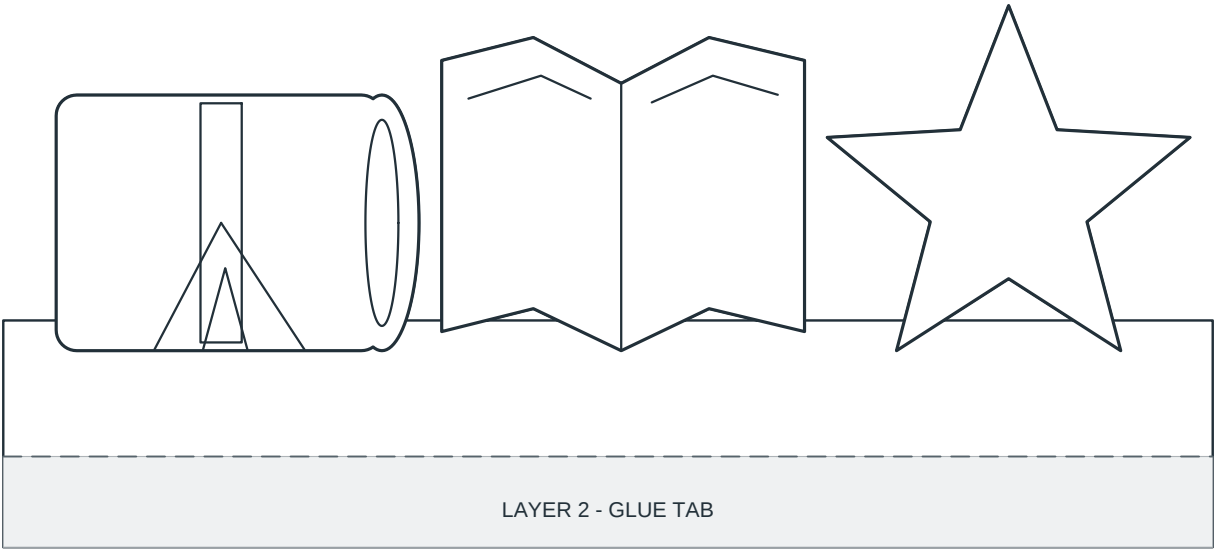
Cut outer contour only. Dashed baseline folds toward the back.



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

Graduation layered paper scene

ex2-1350 / LETTER / Middle layer / 160 mm wide



Cut outer contour only. Dashed baseline folds toward the back.

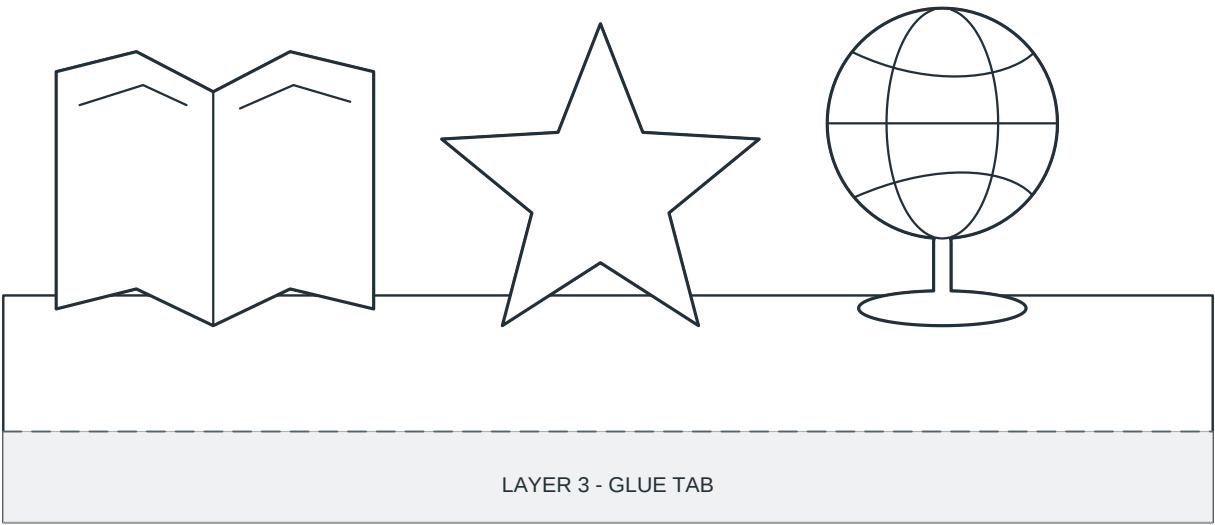


50 mm print check

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

Graduation layered paper scene

ex2-1350 / LETTER / Front layer / 160 mm wide



Cut outer contour only. Dashed baseline folds toward the back.



50 mm print check

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

Graduation layered paper scene

ex2-1350 / LETTER / Base board / 176 x 120 mm



Front edge



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

Graduation layered paper scene

ex2-1350 / LETTER / Instructions

PURPOSE

A measured graduation paper scene with three connected cutout layers and a separate marked base. Printed details remain drawings; only the enclosing layer contour is cut.

DRAWING FACTS

- Each connected layer is 160 mm wide with a 12 mm bottom tab.
- Base board: 176 x 120 mm. Back, middle and front glue stations: 95, 60 and 25 mm from the front edge.

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. Print all four construction pages at actual size. Use ordinary paper first, then suitable card once the trial is understood.
2. Cut each layer around its outer connected contour. Leave its full bottom tab attached and do not cut the interior illustration lines.
3. Score the dashed baseline and fold the 12 mm tab toward the back of each layer.
4. Cut the base. Match layer 1 to the backmost 95 mm station, layer 2 to 60 mm and layer 3 to 25 mm. Align the left and right edges with the marked 160 mm glue area.
5. Glue one tab at a time, keeping each layer upright until set. Confirm that every layer is attached, visible and stable before handling.

LIMITS AND CHECKS

- Display-only paper scene. Printed details are not a complete three-dimensional model of each depicted object.
- Material thickness and adhesive behavior need a real trial; no finished physical example is claimed.
- Trial: Confirm the reference bar and stated panel sizes.
- Trial: Check the actual small details and, for folded pieces, the fold alignment and unsupported edges.



50 mm print check

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

Use the paper edition that matches the printer tray.