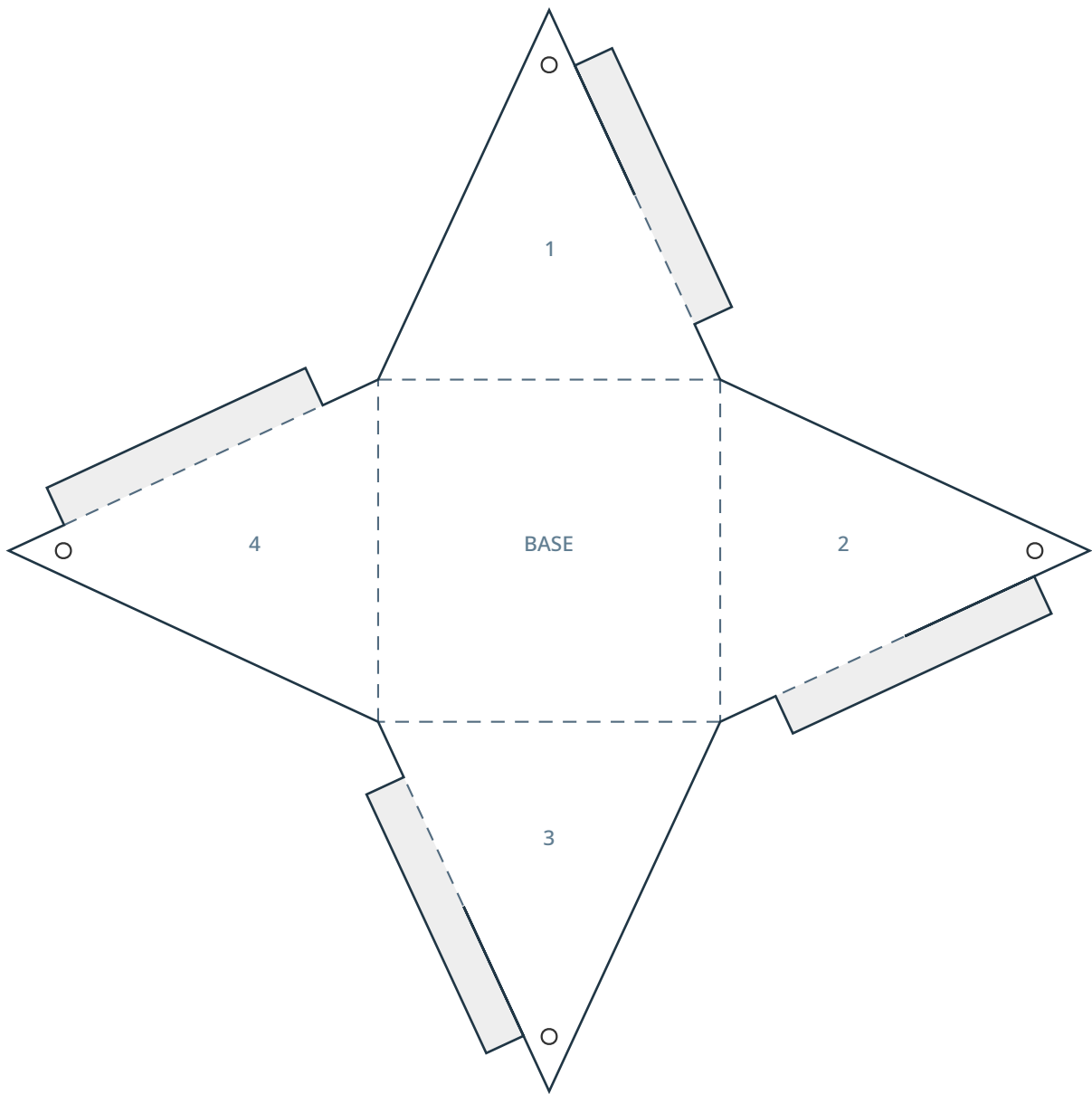


Pyramid favor carton

Square base / four triangular faces / optional removable closure

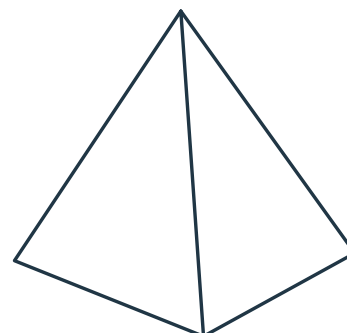


Pyramid favor carton

Assembly guide / print at 100% / check 50 mm / physical trial required

MAKE THE PROJECT

A square-based pyramid carton with a 50 mm base, 54 mm face altitude, joining tabs and an optional tip closure.



CONSTRUCTION SCHEMATIC

MATERIALS

Plain paper for a first trial; suitable light card for the final piece; ruler, scissors, blunt creasing tool and paper adhesive. Use appropriate adult help with cutting and small joining parts.

- 01** Cut the outer net and retain each shaded side tab. Open the small marked holes only if using a short decorative closure tie.
- 02** Crease all four base edges and the side-tab hinges. The face altitude is measured on the flat triangle, not vertically inside the finished pyramid.
- 03** Raise the first three triangular faces and glue their tabs behind the neighboring face. Keep the last edge unglued for initial fitting.
- 04** Dry-close the final face so all four tips align. Close with a removable adhesive dot or a short tie; do not use the tip as a lifting handle.
- 05** Allow the joins to set and test a lightweight wrapped item on scrap. The paper shape is not a food-contact or load-tested carton.

Print at actual size and check the 50 mm scale. SVGs are editable vector masters; cutting-machine compatibility is not certified.



50 mm scale check | Measure after printing