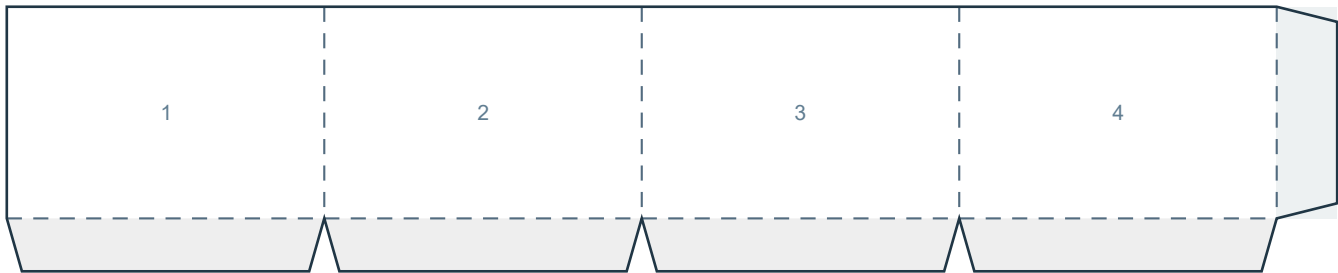
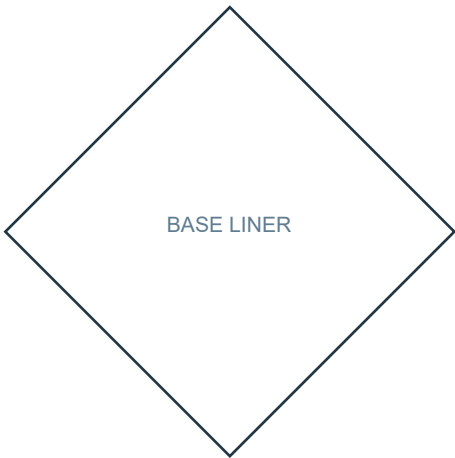
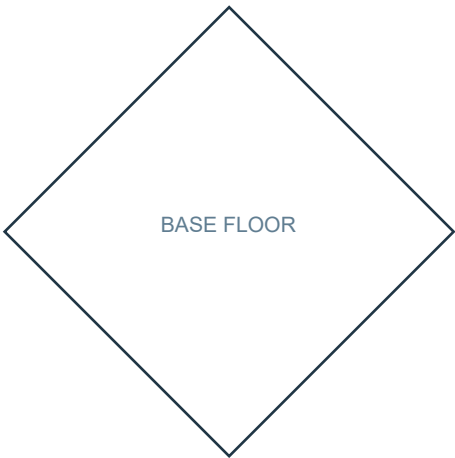


Square truffle-style presentation box

Base / separate wall band and polygon / retain joining tabs



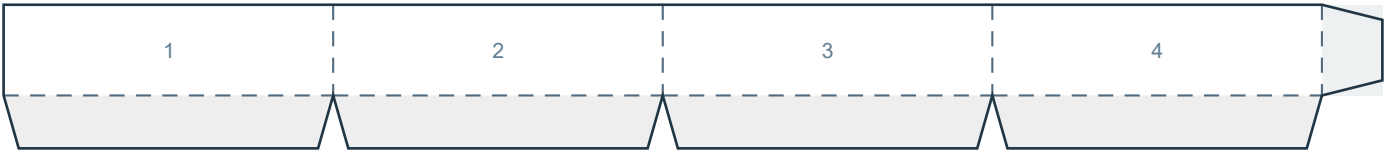
BASE: edge lengths 42.00, 42.00, 42.00, 42.00 mm



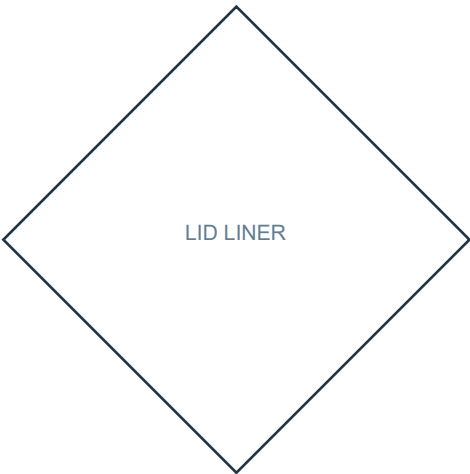
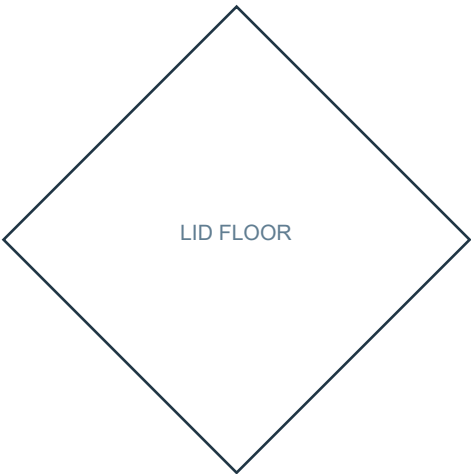
Panel numbers run around the polygon perimeter. Align the end seam before attaching the floor. Lid and base parts are not interchangeable.

Square truffle-style presentation box

Lid / separate wall band and polygon / retain joining tabs



LID: edge lengths 43.60, 43.60, 43.60, 43.60 mm



Panel numbers run around the polygon perimeter. Align the end seam before attaching the floor. Lid and base parts are not interchangeable.



Square truffle-style presentation box

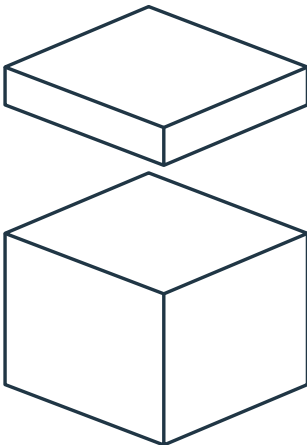
Assembly and use / Print at actual size / Make a plain-paper trial

MAKE THE PROJECT

Make a square presentation box and separate shallow lid, using each page's matching wall band, floor and liner.

YOU WILL NEED

Plain paper for a trial; light card if suitable; ruler, scissors, blunt creasing tool and paper adhesive.



CONSTRUCTION SCHEMATIC

- 01 Print all matching pages at 100%. Measure a 50 mm reference. Cut solid outer outlines; keep joining tabs and score dashed folds.
- 02 Keep page 1 BASE parts and page 2 LID parts separate. The base wall panels are 42 mm wide; the lid panels are 43.6 mm wide.
- 03 Fold each numbered wall band around four corners. Glue the narrow end tab behind panel 1 to form a square ring.
- 04 Fold the four lower tabs inward. Align the matching FLOOR with the ring and glue the floor to those tabs, one side at a time.
- 05 After each shell is square and dry, place its matching LINER inside over the floor and tab joins. Do not exchange base and lid parts.
- 06 Lower the shallow lid over the base and check all four corners. Test on plain paper before choosing heavier stock.

The lid allows nominal clearance, not a guaranteed fit for every stock. Keep food in suitable separate packaging; this template does not establish food-contact suitability.



50 mm scale check | Measure after printing