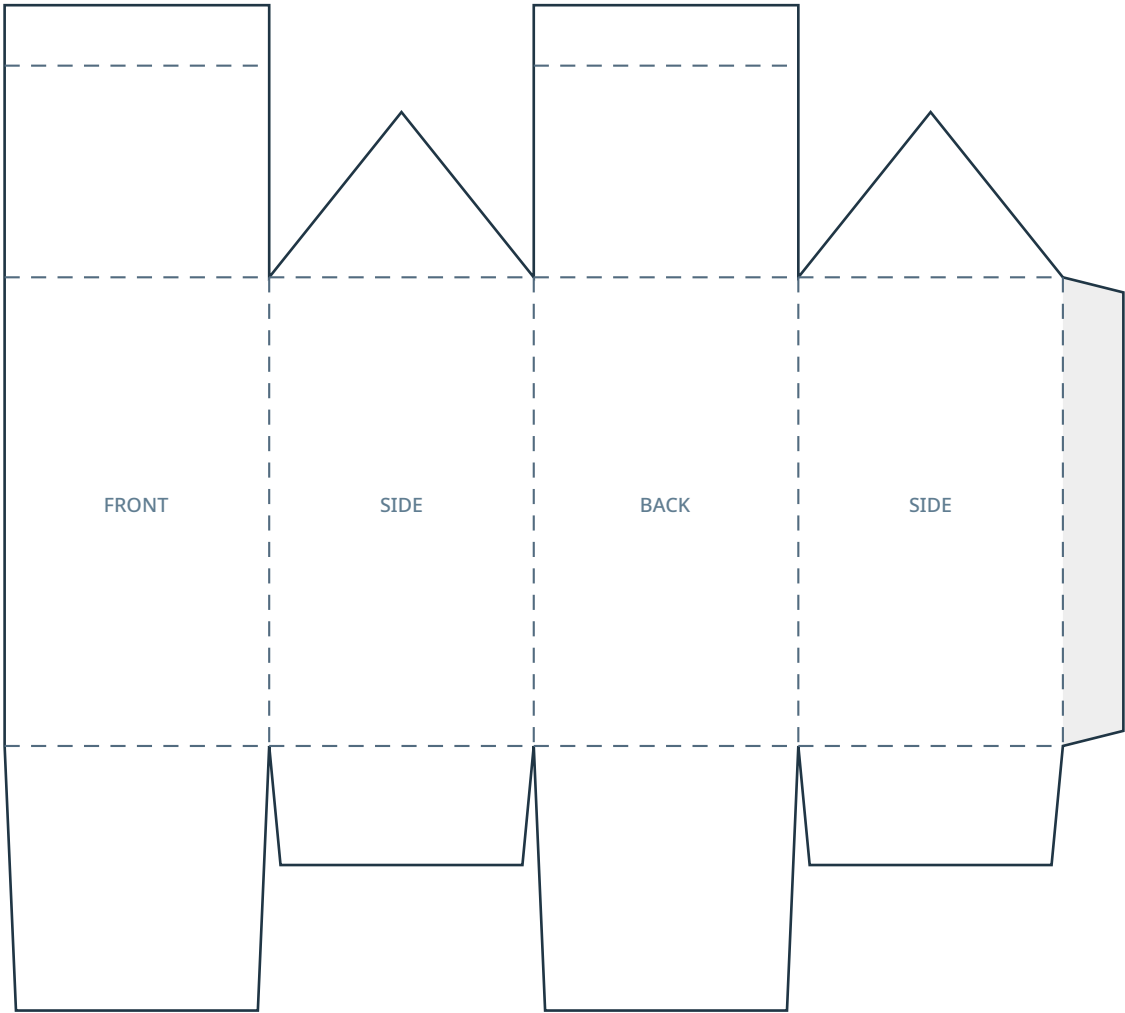


Milk-carton favor box

One body net / solid = cut / dashed = fold / shaded = attach



Wall panels in order: 35, 35, 35, 35 mm. Wall height: 62 mm. Side overlap: 8 mm.

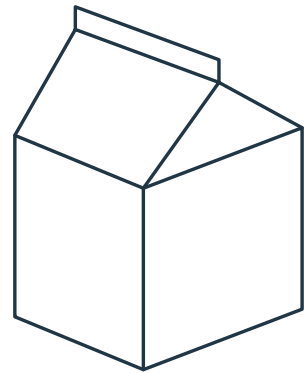
50 mm scale check | Measure after printing

Milk-carton favor box

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

MAKE THE PROJECT

A square 35 x 35 mm favor carton with 62 mm walls, folded gable roof, upright triangular end faces and paired top fins.



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 body net and keep all end flaps, the side seam and flat top fins.
- 02** Crease the four wall panels, bottom flaps and broad roof/fin hinges. The two triangular end faces hinge only at the wall top; their slopes are cut boundaries.
- 03** Join the side seam to form the square tube. Fold the two short bottom flaps inward and glue the two full bottom flaps over them.
- 04** Raise the triangular end faces upright and fold the broad roof panels together until the top fins align. This is an open-seam gift construction, not a sealed commercial carton.
- 05** Use a removable sticker or small paper clip to close the fin for a trial. This decorative carton is not a liquid container and is not a milk-packaging specification.

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