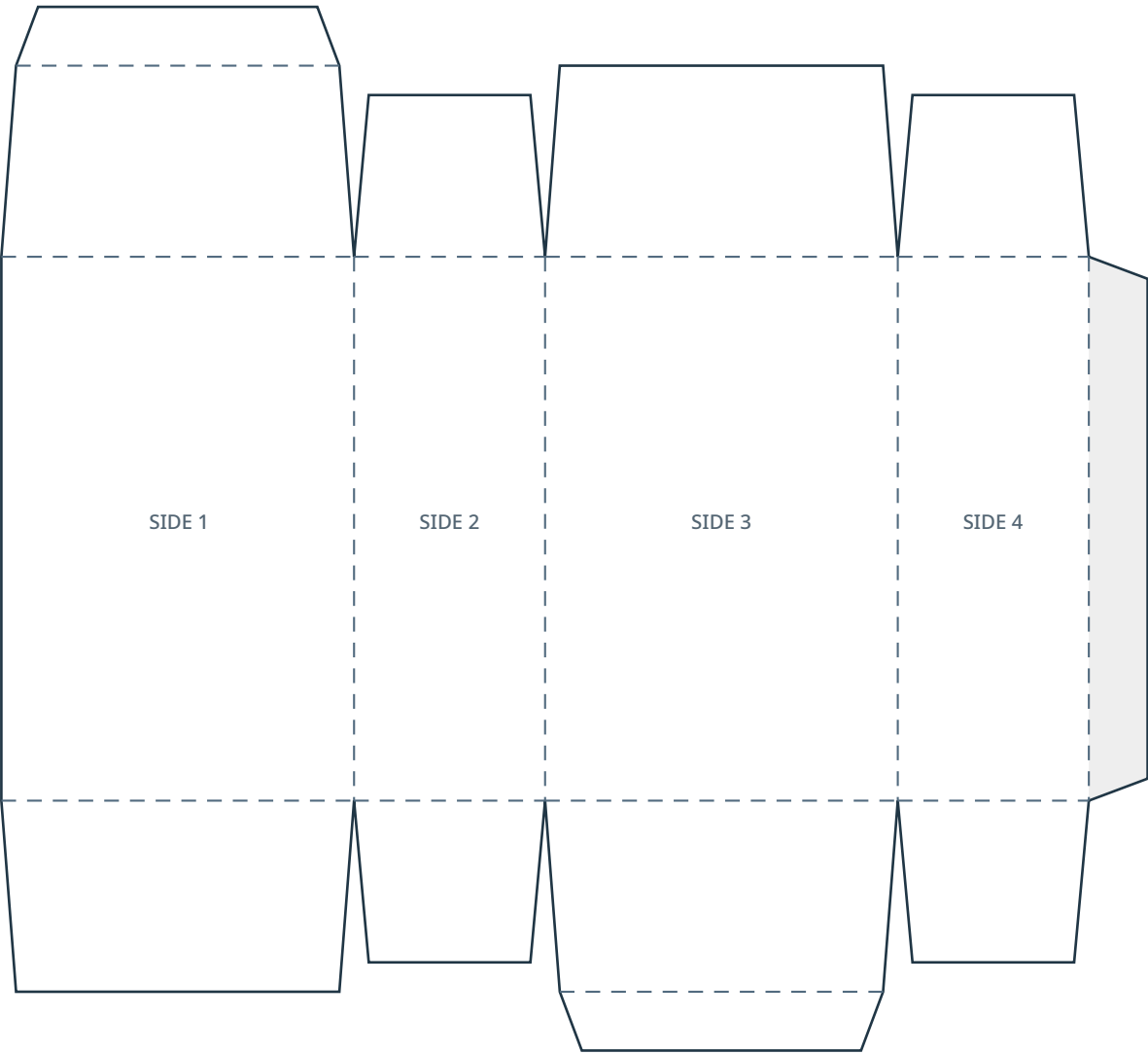


Tuck-end favor carton

Four-panel carton / separate tuck and dust flaps



50 mm scale check | Measure after printing

Tuck-end favor carton

Assembly / solid = cut / dashed = fold

MAKE THE PROJECT

A small tuck-end carton with nominal 48 x 26 mm footprint and 74 mm wall height.

YOU WILL NEED

Light card, scissors, ruler, blunt scoring tool and paper adhesive.

- 01 Cut the outside shape, preserving all flaps and tongues. Crease the dashed panel and closure lines.
- 02 Wrap the four wall panels into a rectangular tube. Glue the narrow shaded side seam behind the opposite wall.
- 03 At one end, fold the two small dust flaps inward, then the plain large flap. Fold the tongue of the other large flap and tuck it inside.
- 04 Repeat the closure sequence at the other end. Trial-fit the tongue and dry contents; trim only on a spare pattern if the selected stock needs it.
- 05 Do not use as a sealed liquid, food-contact or load-bearing container.

Try the pattern on ordinary paper first. Nominal fold dimensions exclude paper thickness. No physical assembly, load-bearing, food-contact or shipping performance has been verified.

