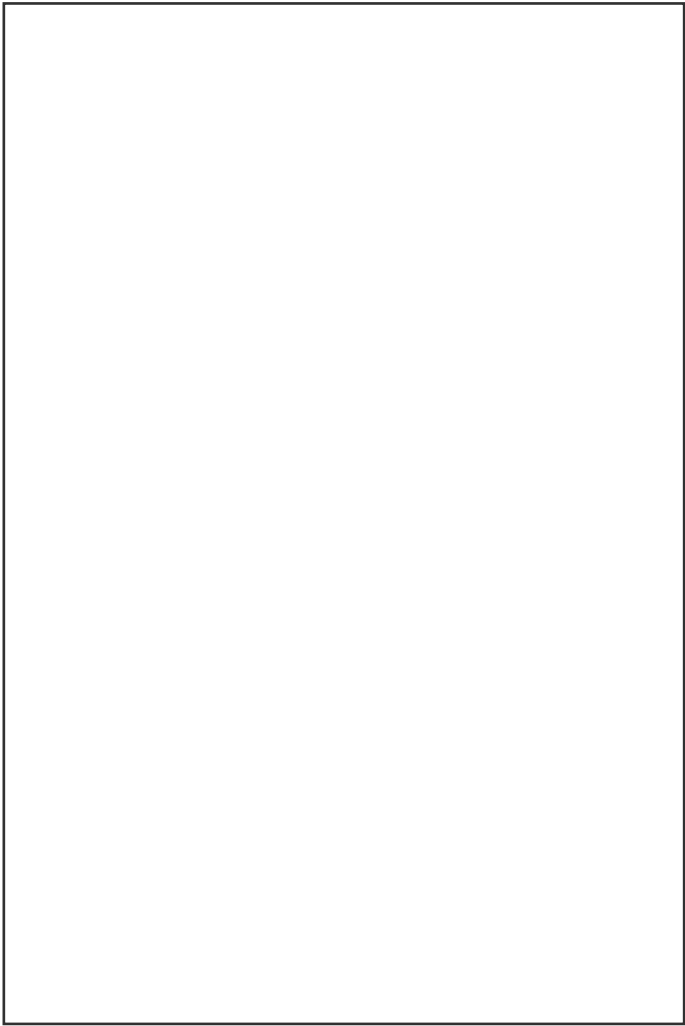


Menu pocket place setting

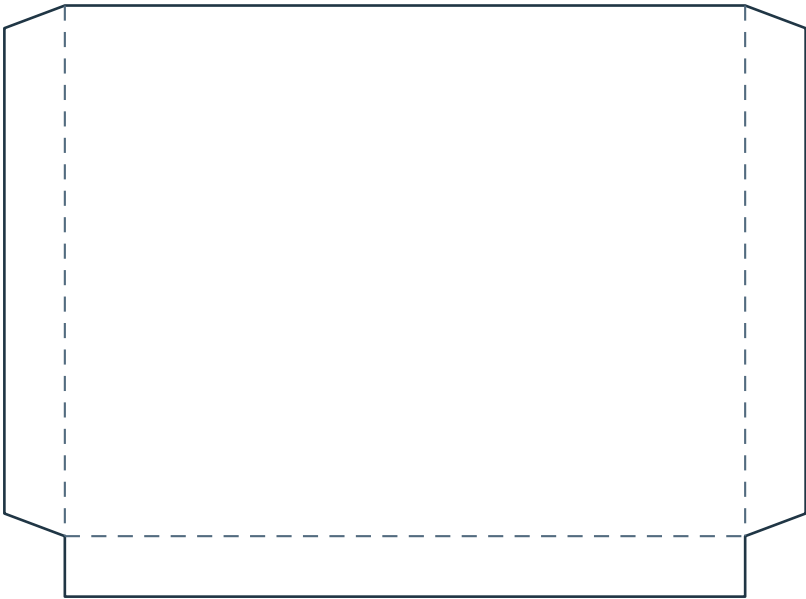
Flat pocket / tabs sit behind the front panel



 50 mm scale check | Measure after printing

Menu pocket place setting

Pocket front / solid outer cuts, dashed tab folds



Menu pocket place setting

Assembly / solid = cut / dashed = fold

MAKE THE PROJECT

A flat two-piece pocket with an 90 x 135 mm back and 70.2 mm-high front.

YOU WILL NEED

Paper or light card, scissors, ruler and adhesive.

- 01 Cut the full back panel from sheet 1 and the front with its three tabs from sheet 2.
- 02 Crease the tabs to the reverse side. Do not fold or seal the front opening.
- 03 Align the bottom of the front panel with the back panel. Glue only the folded tabs behind the back edges, keeping the pocket interior clear.
- 04 Try an insert several millimeters narrower than the printed back panel. Adjust insert size on scrap; the usable opening is reduced by paper and adhesive.
- 05 For table use, keep paper away from wet food and liquids. The packet does not include a menu, utensils or a food-contact liner.

Try the pattern on ordinary paper first. Paper thickness, folds and joins affect the result. The digital layout is checked; physical assembly and durability remain untested.

