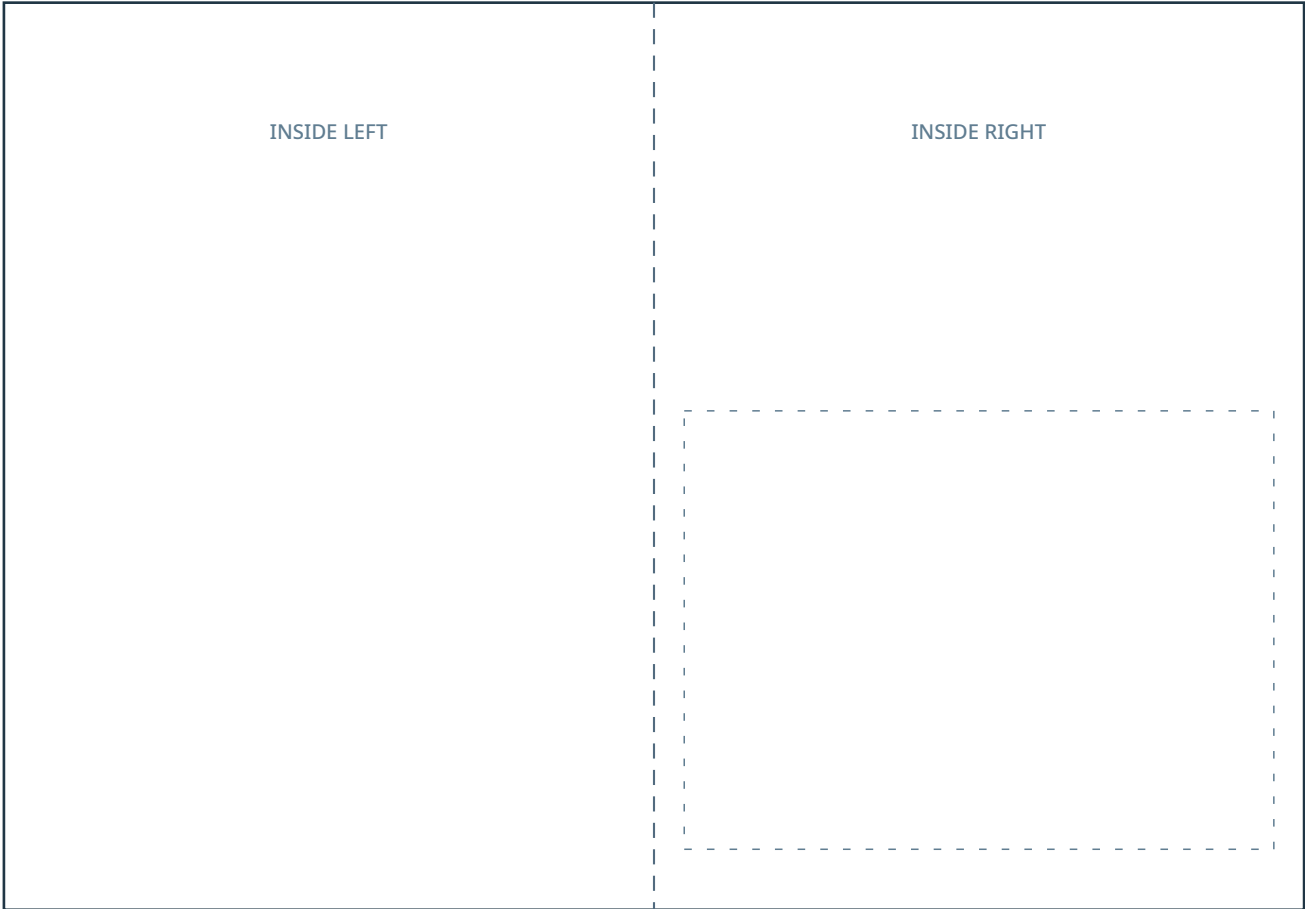


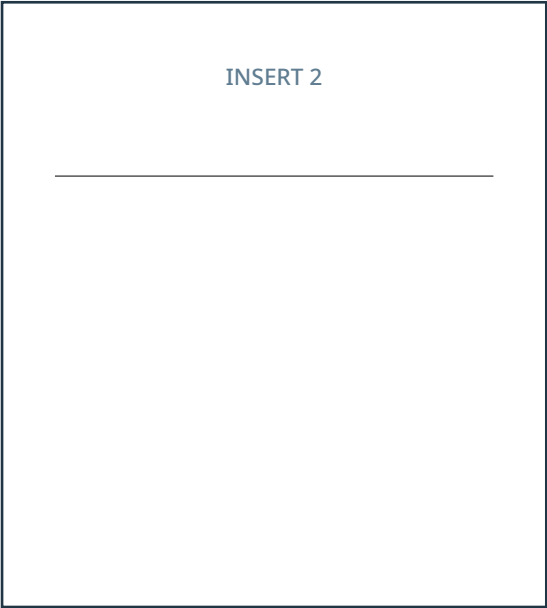
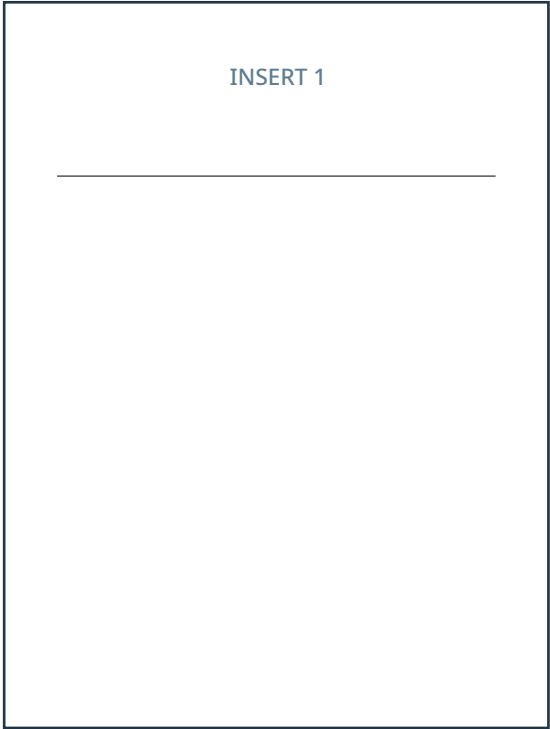
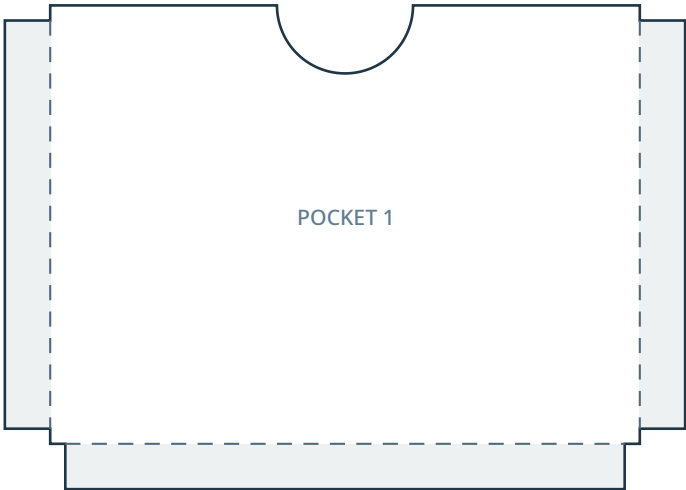
Invitation pocketfold with insert slots

Folded cover / pockets attach to the inside



Invitation pocketfold with insert slots

Separate pockets / shaded tabs attach behind the covers

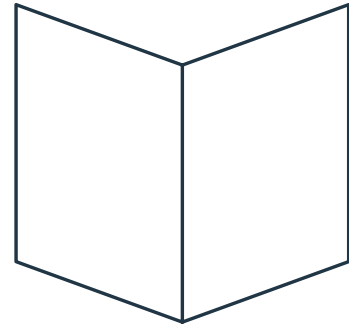


Invitation pocketfold with insert slots

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

MAKE THE PROJECT

An 86 x 120 mm bi-fold folder with a separate internal pocket and two different-height insert cards.



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 two-panel cover, the pocket with three attachment tabs, and the two insert cards. Cut the 18 mm-wide semicircular finger notch from the top of the pocket only.
- 02** Crease the cover down its center, then fold the pocket tabs backward along the dashed lines.
- 03** Attach the pocket to the inside right cover using its three tabs, aligning the pocket bottom 8 mm above the cover bottom. Leave the top open.
- 04** Write on the two insert cards and slide the taller one behind the shorter one. The top labels remain visible at different heights.
- 05** Close the cover and test the thickness before attaching an invitation to the inside left panel. The template supplies no invitation text or commercial card-size guarantee.

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