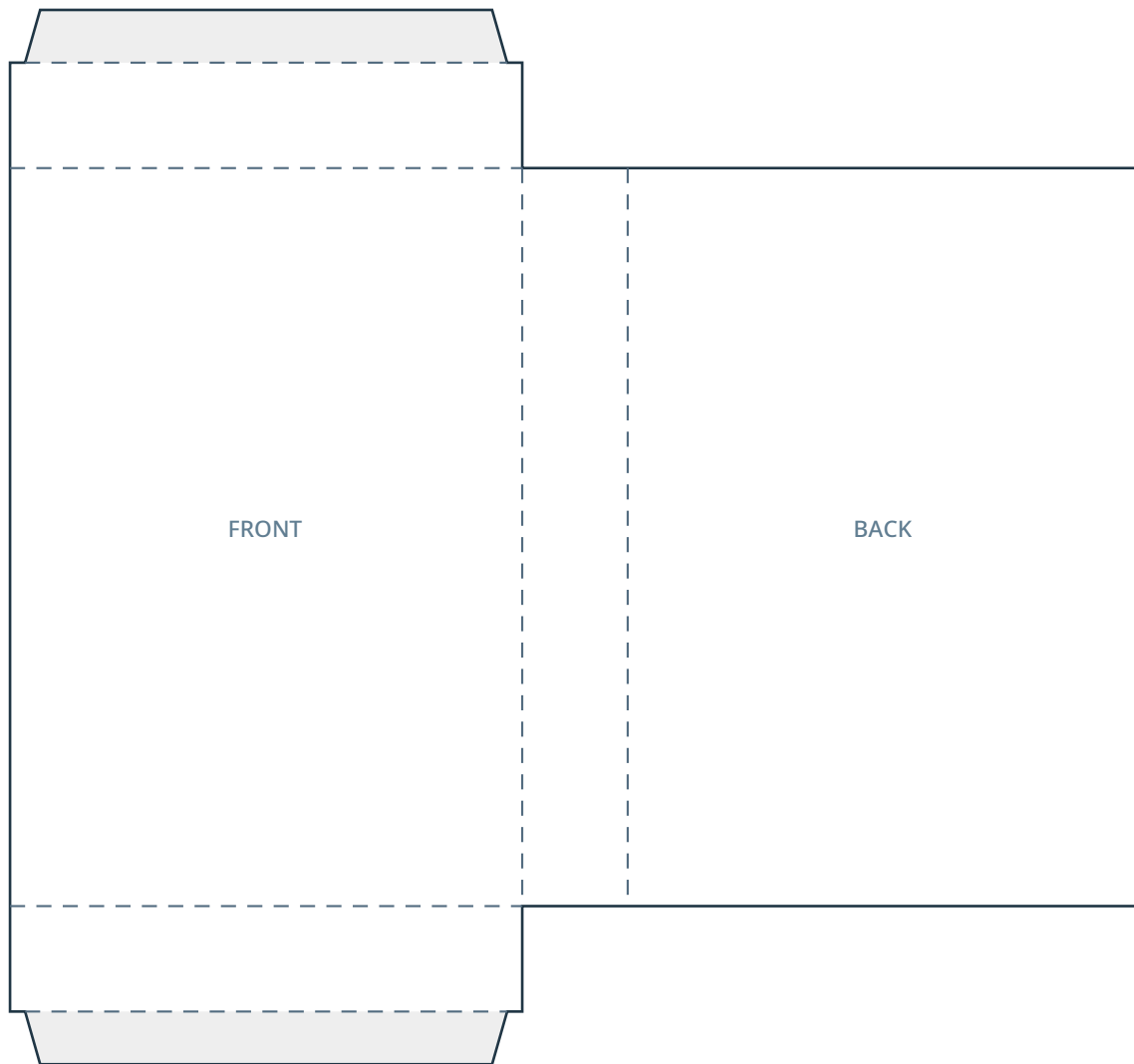


Booklet slipcase

Open-fore-edge case / front, spine, back and closure panels



The two free long edges remain open. Top/bottom flaps bridge the 14 mm depth and glue to the back panel.

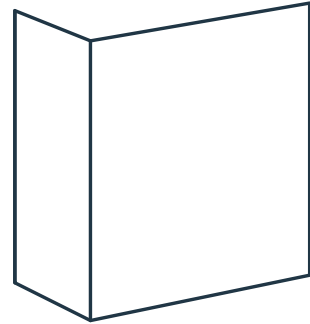
50 mm scale check | Measure after printing

Booklet slipcase

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

MAKE THE PROJECT

A three-sided slipcase around a 68 x 98 mm panel size with a 14 mm spine and an open fore-edge.



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 main five-panel net and the top and bottom tabs. Keep the open long edge clear: it is where the booklet slides in.
- 02** Crease the two broad cover panels, the 14 mm spine and the top/bottom closure panels.
- 03** Wrap the front, spine and back around a scrap booklet to establish the U-shaped profile; the outer fore-edge must remain open.
- 04** Fold the top and bottom flaps inward and join only their marked tabs. Do not close the fore-edge.
- 05** Test a dummy booklet no larger than about 64 x 94 x 11 mm before committing to card. These trial allowances are not a universal fit 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