

Single-sheet eight-page mini notebook

Eight panels / one internal cut



Leave all panels blank while folding. Number the finished pages afterward so your content follows the actual folded book.



50 mm scale check | Measure after printing

Single-sheet eight-page mini notebook

Assembly / solid = cut / dashed = fold

MAKE THE PROJECT

One 180 x 120 mm sheet divided into eight 45 x 60 mm panels for a small slit-fold book.

YOU WILL NEED

Paper, scissors and a ruler or blunt folding tool.

- 01 Cut out the 180 x 120 mm rectangle. Crease the three vertical divisions and the horizontal center line, then unfold.
- 02 Fold the sheet across its center so the two halves meet. Make only the central 90 mm cut shown by the bold solid line; do not cut either outer end of that center line.
- 03 Unfold, then fold lengthwise through the slit so the long edges meet. Push the two short ends toward each other; the slit opens into a diamond.
- 04 Continue pushing until four page groups meet in a cross. Fold the groups around one another into a small eight-page book.
- 05 Choose the front cover and number pages after assembly. If the slit tears beyond its endpoints, start again with a fresh sheet.

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.

