

Bridge-fold greeting card base

Full-size cutting template / keep all fold guides



50 mm scale check | Measure after printing

Bridge-fold greeting card base

Assembly / solid = cut / dashed = fold

MAKE THE PROJECT

A 180 x 85 mm bridge base with panel widths 30, 30, 60, 30, 30 mm.

YOU WILL NEED

Paper or light card, scissors, ruler and a blunt scoring tool; adhesive for added panels.

- 01 Cut around the outer rectangle. Score only the dashed fold lines before decorating the blank panels.
- 02 Fold the two SIDE panels toward you from the 60 mm BACK. Fold both outer FRONT flaps outward, parallel to the back.
- 03 Cut the separate 100 x 20 mm bridge. Place its 60 mm middle across the open front; glue only its 20 mm end zones onto the outward FRONT flaps.
- 04 Keep the center of the bridge free. Test flat collapse and reopen before mounting decorations.
- 05 Check the finished folds on scrap first. These dimensions do not establish compatibility with a commercial card or envelope size.

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.

