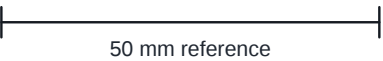
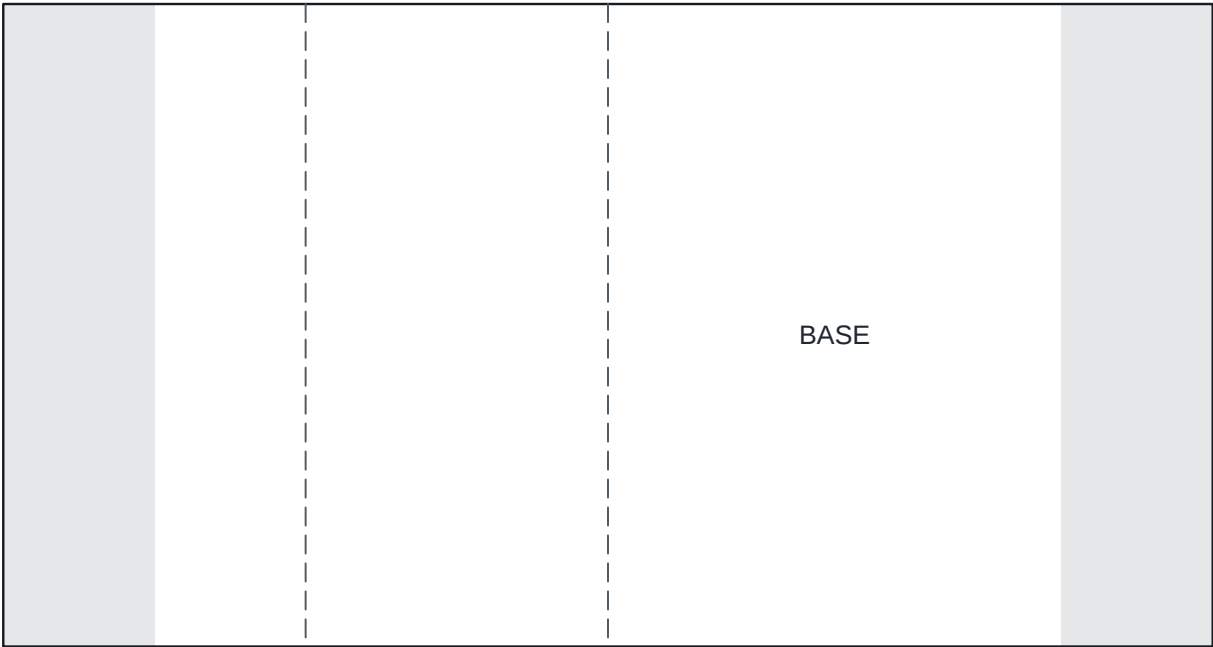


Double Z-fold card base

pap-088 / LETTER / PATTERN 1 / 1 of 2



Print the matching paper size at 100% / actual size.
Measure this line before cutting, folding or tracing.

Double Z-fold card base

pap-088 / LETTER / INSTRUCTIONS / 2 of 2

A wide Z-fold card and a narrower reverse-fold attachment strip with labelled end joining zones.

DIMENSIONS

Base: 160 x 85 mm, folded at 40 and 80 mm.

Strip: 160 x 22 mm, folded at 80 and 120 mm.

End attachment zones: 20 mm.

MAKE A PLAIN-PAPER TRIAL

- 01 Cut the base and narrow strip. Score only their dashed fold lines.
- 02 Fold the base into a Z: the first two panels are 40 mm wide and the third is 80 mm wide.
- 03 Fold the narrow strip in the opposite sequence: one 80 mm panel and two 40 mm panels.
- 04 Dry-position the strip across the front of the folded base. Attach only the marked 20 mm end zones; leave the middle free.
- 05 Open and close slowly before decorating. If the strip pulls a panel out of square, release and reposition its end join.

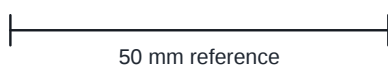
MATERIALS

Ordinary paper for a first trial; scissors; ruler; a blunt scoring tool; a small amount of paper adhesive.

BEFORE YOU USE IT

Attachment alignment needs a physical trial; no envelope fit is specified.

Solid boundary = cut. Long dashes = fold/score. Dots = positioning guide. Pale grey = joining area. Keep tabs attached. Adult help is needed for internal cuts.



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