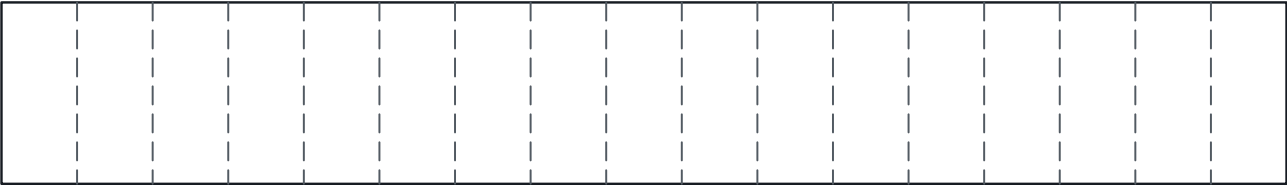


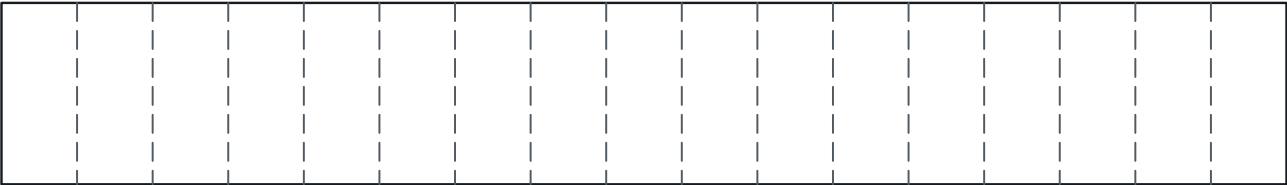
Folded paper cushioning strips

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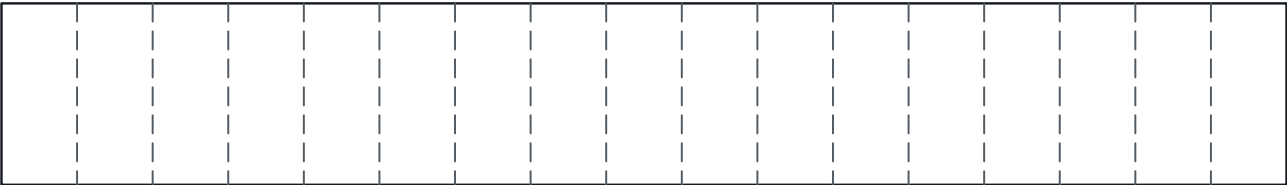
Strip 1: alternate folds



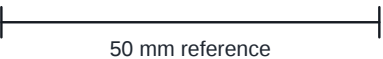
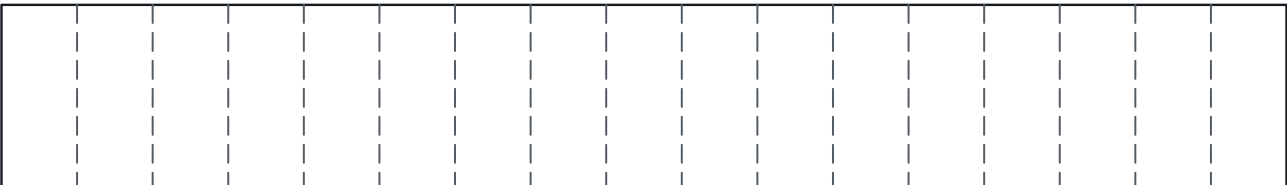
Strip 2: alternate folds



Strip 3: alternate folds



Strip 4: alternate folds



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

Folded paper cushioning strips

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Four accordion strips for experimenting with decorative spacing inside a presentation box.

DIMENSIONS

Four strips: 170 x 24 mm.

Crease pitch: 10 mm.

The compressed height depends on the chosen fold angle.

MAKE A PLAIN-PAPER TRIAL

- 01 Cut all four strips. Keep them separate so each can be positioned independently.
- 02 Score every dashed line. Alternate mountain and valley folds to form a concertina.
- 03 Open each strip slightly and place it on the bottom of a trial presentation box.
- 04 Position a light paper sample on top. Adjust the fold opening until the sample lies evenly.
- 05 Remove the sample and inspect crushed folds. Replace deformed strips rather than treating them as protective packaging.

MATERIALS

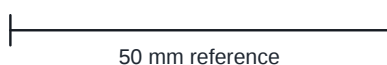
Ordinary paper for a first trial; scissors; ruler; a blunt scoring tool; a small amount of paper adhesive.

BEFORE YOU USE IT

Decorative spacing experiment only.

Not tested for cushioning, shipping, drop protection or fragile goods.

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



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