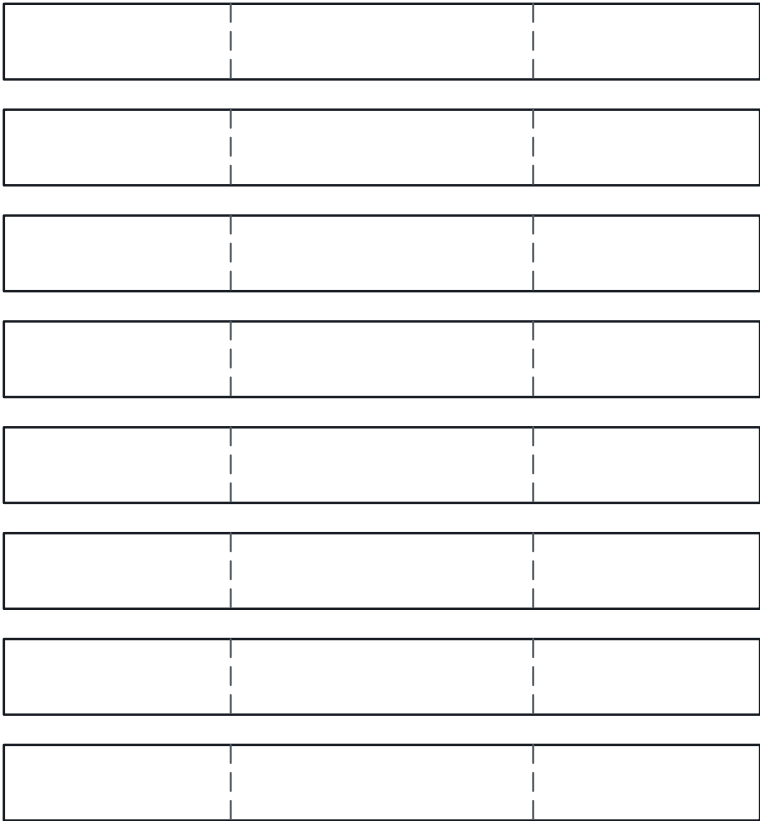


Paper woven basket strips

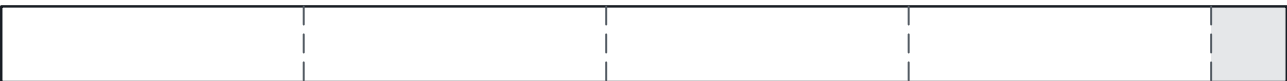
pap-132 / A4 / PATTERN 1 / 1 of 2



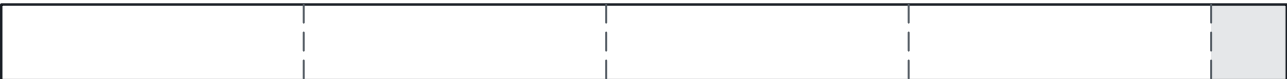
Wall band 1



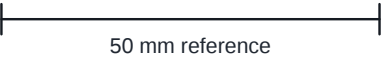
Wall band 2



Wall band 3



Rim band



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

Paper woven basket strips

pap-132 / A4 / INSTRUCTIONS / 2 of 2

A small woven-paper basket study using eight base strips, three wall bands and a rim band.

DIMENSIONS

Eight base strips: 100 x 10 mm; folds at 30 and 70 mm.

Three wall bands: 170 x 10 mm, including 10 mm overlap.

Rim: 170 x 5 mm. Nominal floor: 40 x 40 mm.

MAKE A PLAIN-PAPER TRIAL

- 01 Cut the eight base strips, three wall bands and narrow rim from the pattern sheet.
- 02 Weave four base strips across four others, alternating over and under. Centre the 40 mm square between the fold guides.
- 03 Fold the free ends up at their 30 and 70 mm guides to make the four walls.
- 04 Join each wall band into a 160 mm loop using its 10 mm overlap. Weave the three loops around the upright strips, alternating the weave by row.
- 05 Attach the narrow rim around the top. Allow every join to dry, then inspect the corners before placing any light paper item inside.

MATERIALS

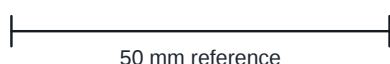
Ordinary paper for a first trial; scissors; ruler; a blunt scoring tool; a small amount of paper adhesive.

BEFORE YOU USE IT

Miniature weaving study, not a carrying basket, food container or load-tested structure.

Physical assembly is required to validate the weave and material thickness.

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.