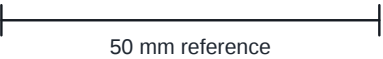
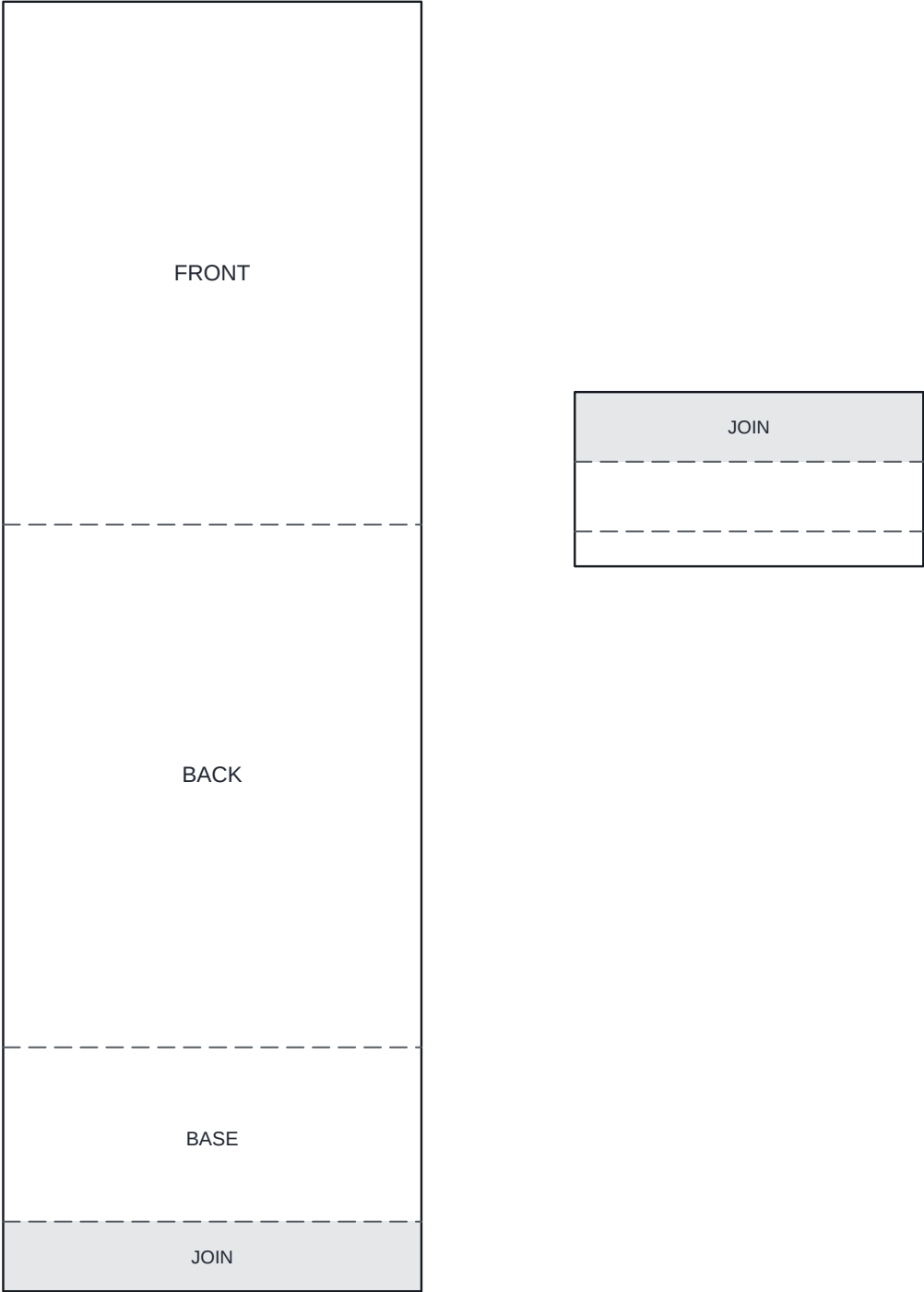


Fold-flat display easel

pap-128 / LETTER / PATTERN 1 / 1 of 2



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

Fold-flat display easel

pap-128 / LETTER / INSTRUCTIONS / 2 of 2

A triangular fold-flat support with a separately attached shallow ledge for a lightweight paper card.

DIMENSIONS

Main strip: 60 x 185 mm.

Two sloping faces: 75 mm each; base: 25 mm; joining tab: 10 mm.

Ledge strip: 50 x 25 mm; folds at 10 and 20 mm.

MAKE A PLAIN-PAPER TRIAL

- 01 Cut the main net and ledge. Score the three main folds and two ledge folds.
- 02 Dry-fold the main net into a narrow triangular support, with the 25 mm base on the table.
- 03 Join the 10 mm main tab behind the front face. Let the support dry square.
- 04 Fold the ledge into a shallow channel and attach its 10 mm rear section low on the front face.
- 05 Test a light scrap-paper card in the ledge. Reposition the ledge if the card tips the support.

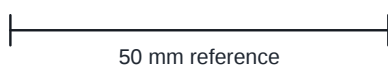
MATERIALS

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

BEFORE YOU USE IT

No load rating or suitability for framed artwork or devices.

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.