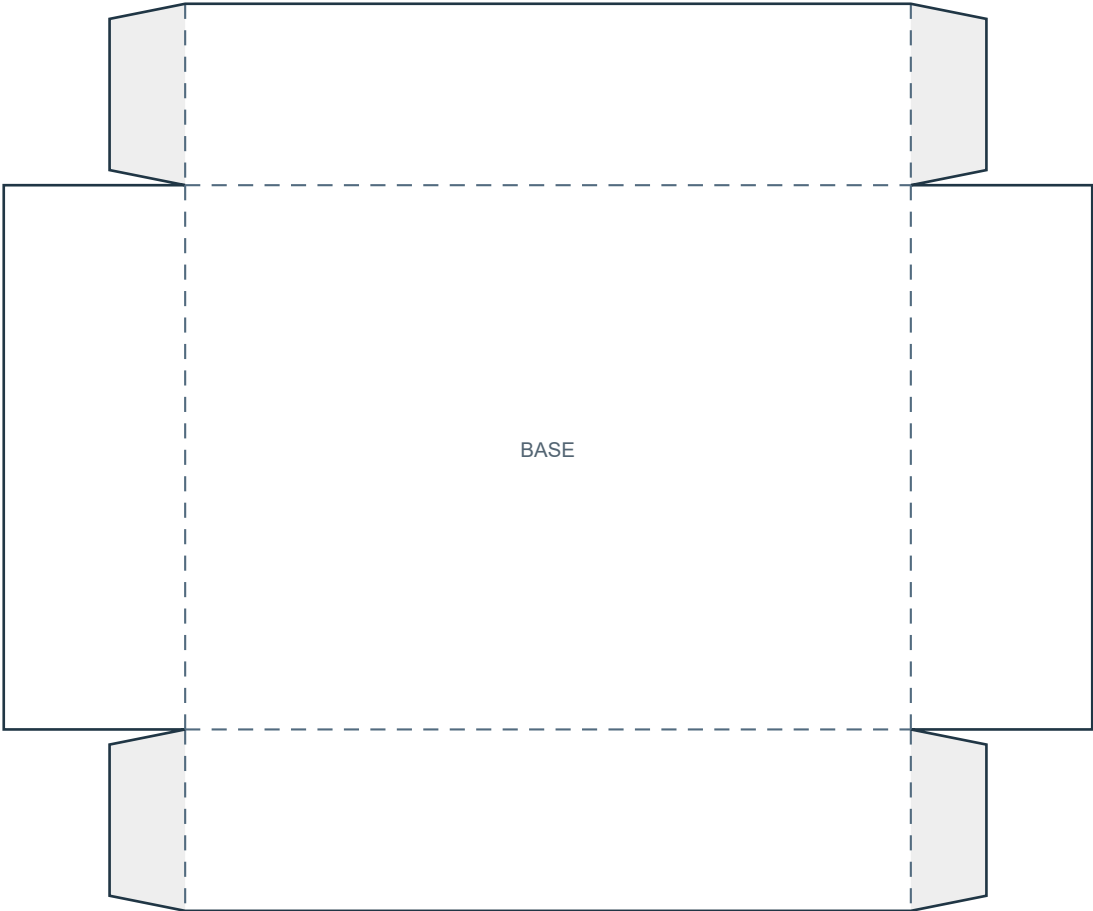


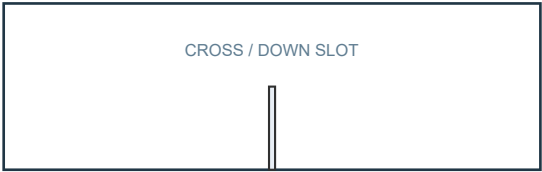
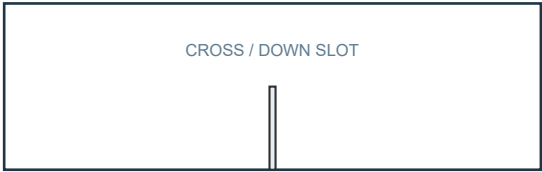
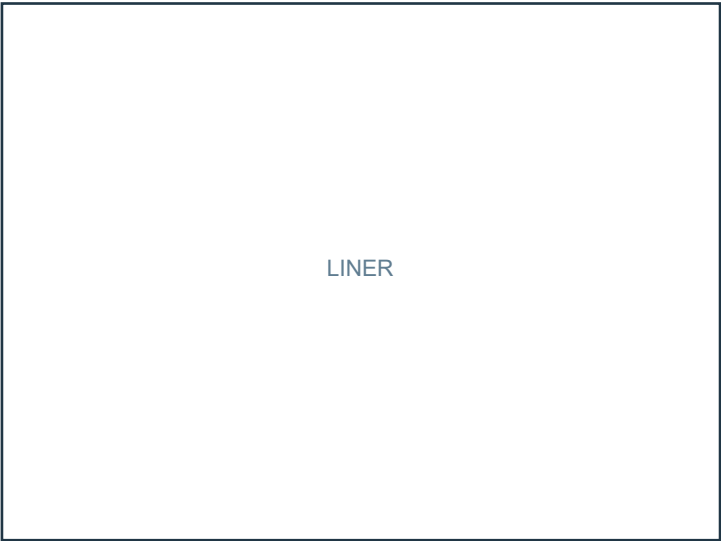
Fold-flat gift divider grid

Tray net / keep every corner tab



Fold-flat gift divider grid

Liner and internal pieces / do not trim parts to force a fit

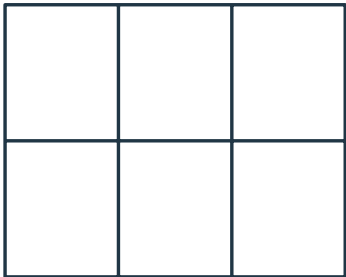


Fold-flat gift divider grid

Assembly and use / Print at actual size / Make a plain-paper trial

MAKE THE PROJECT

Make a shallow tray with a removable six-compartment divider grid: one long divider crossed by two shorter dividers.



SIX COMPARTMENTS / TOP VIEW

YOU WILL NEED

Plain paper for a trial; light card if suitable; ruler, scissors, blunt creasing tool and paper adhesive.

- 01
- Print all matching pages at 100%. Measure a 50 mm reference. Cut solid outer outlines; keep joining tabs and score dashed folds.
- 02
- Cut the tray outline with all four corner tabs and the separate LINER. Score around BASE and along each corner-tab fold.
- 03
- Raise the four walls around BASE. Fold the corner tabs inward and glue each tab to the inside of its adjacent wall.
- 04
- Square the tray and let the joins dry. Place LINER on the inside base; attach it only after checking that it lies flat.
- 05
- Cut the two slots down from the long divider's top edge. Cut the central slot up from each cross divider's bottom edge.
- 06
- Slide each cross divider down into one long-divider slot until their top edges align. Place the grid in the tray: it creates two rows of three cells.

The slots are 0.8 mm wide. Check your card thickness before assembly. Keep dividers unglued if you want to disassemble the grid for storage.



50 mm scale check | Measure after printing