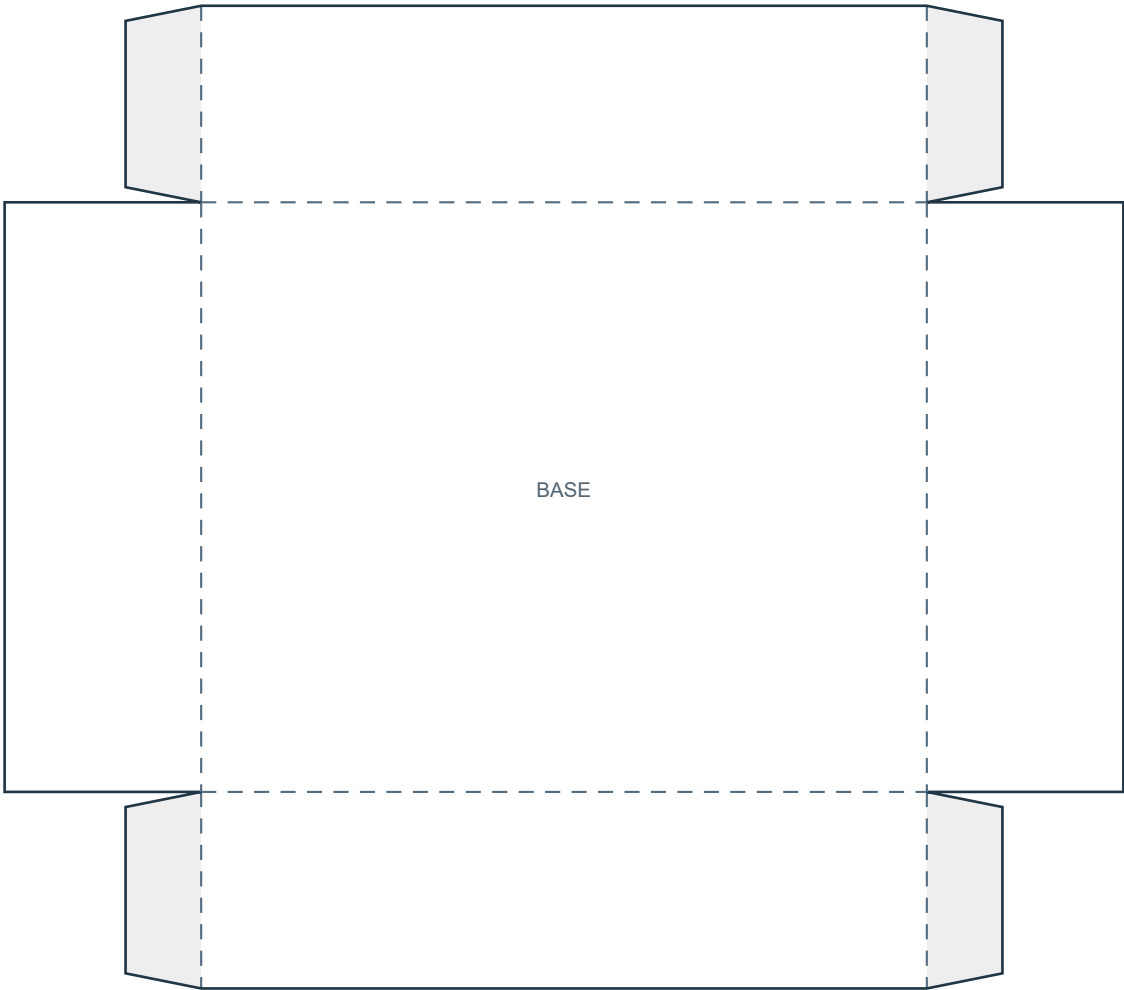


Paper desktop sorting tray

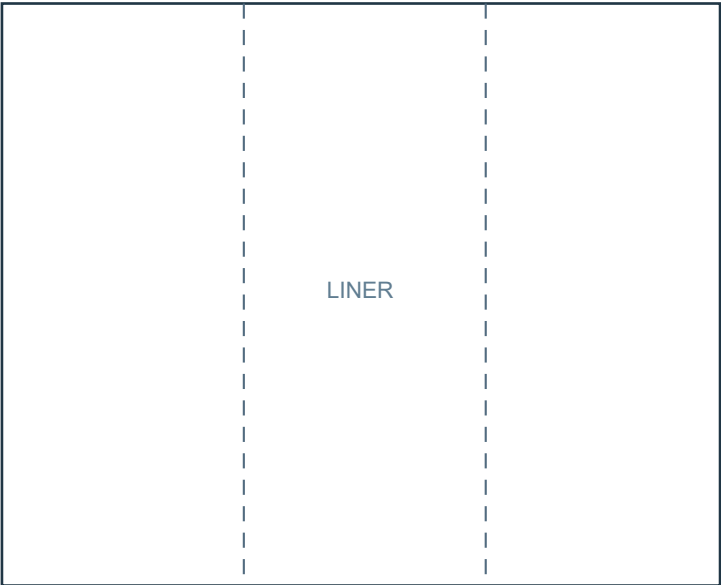
Tray net / keep every corner tab



50 mm scale check | Measure after printing

Paper desktop sorting tray

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

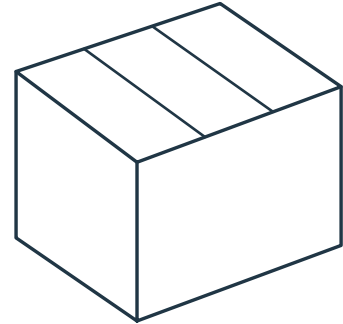


Paper desktop sorting tray

Assembly guide / print at 100% / check 50 mm / physical trial required

MAKE THE PROJECT

A 96 x 78 mm shallow desktop tray with two removable dividers forming three note/component channels.



CONSTRUCTION SCHEMATIC

MATERIALS

Plain paper for a first trial; suitable light card for the final piece; ruler, scissors, blunt creasing tool and paper adhesive. Use appropriate adult help with cutting and small joining parts.

- 01** Cut the tray, liner and two dividers. Keep the scored 8 mm foot flanges along each divider.
- 02** Build the tray with its corner tabs and let it dry square. Place the liner inside to cover the tab seams.
- 03** Crease each divider foot to a right angle. Align the feet with the two guide lines on the liner, 32 mm apart.
- 04** Use removable paper adhesive to fix the feet if needed; leave the dividers removable for different sorting tasks.
- 05** Test with short note cards or light materials. The tray is not designed for full-size documents or load-bearing storage.

Print at actual size and check the 50 mm scale. SVGs are editable vector masters; cutting-machine compatibility is not certified.



50 mm scale check | Measure after printing