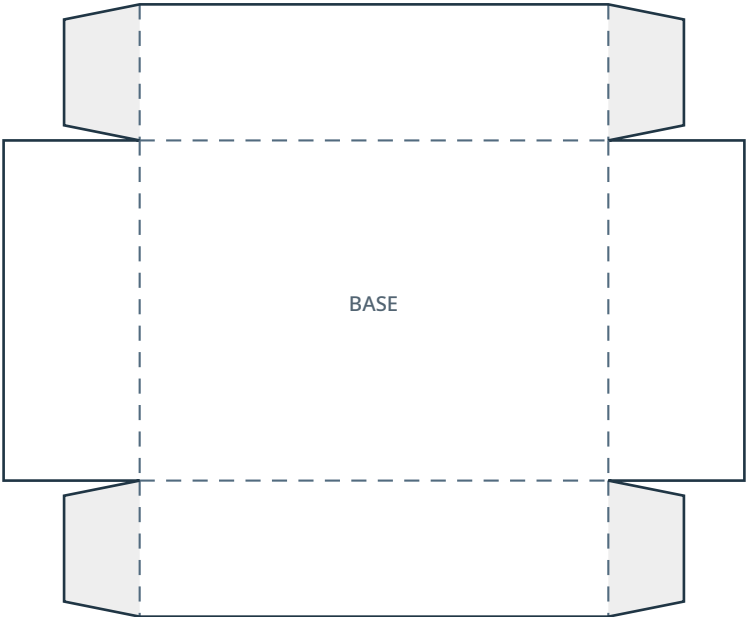


Drawer-and-sleeve gift box

One-piece base / retain shaded tabs

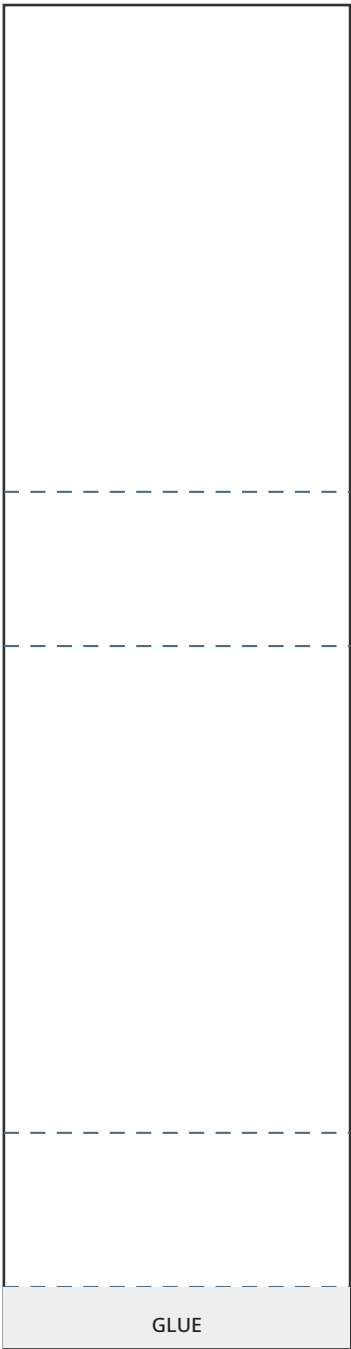


Base panel: 62 x 45 mm. Walls: 18 mm. Shaded corners join behind the adjacent walls.

50 mm scale check | Measure after printing

Drawer-and-sleeve gift box

Separate sleeve / long axis rotated for home paper



Drawer-and-sleeve gift box

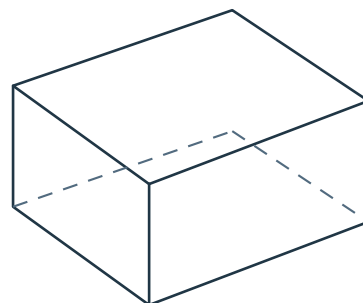
Assembly / solid = cut / dashed = fold

MAKE THE PROJECT

A fold-up tray with a 62 x 45 mm base panel and 18 mm walls. A separate four-panel sleeve surrounds the finished tray.

YOU WILL NEED

Paper or light card, scissors, ruler, blunt scoring tool and paper adhesive.



Construction diagram

- 01 Cut the outer contour and keep the shaded corner tabs. Do not cut the dashed base or tab lines.
- 02 Pre-crease all dashed lines. Raise the four walls with printed markings toward the inside.
- 03 Glue each shaded tab behind its neighboring wall; keep the base flat and align the wall tops.
- 04 Fold the four sleeve panels around the dry tray before adding glue. The shaded 8 mm flap joins behind the opposite edge, not to the tray.
- 05 Check that the drawer moves freely and cannot fall out during intended use. Adjust on scrap if stock or adhesive changes the fit.

Try the pattern on ordinary paper first. Nominal fold dimensions exclude paper thickness. No physical assembly, load-bearing, food-contact or shipping performance has been verified.



50 mm scale check | Measure after printing