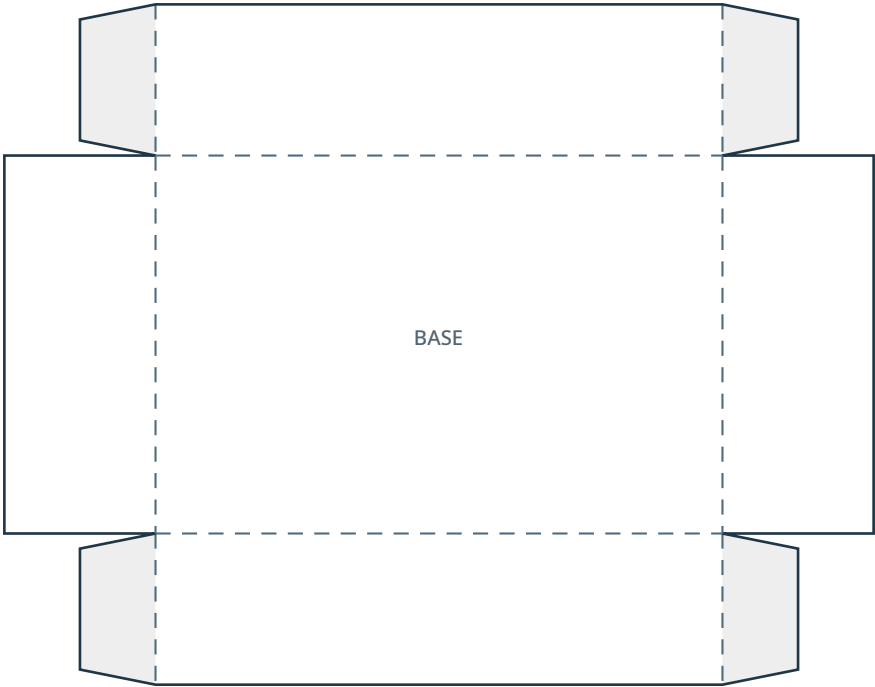


Paper tray and optional basket handle

One-piece base / retain shaded tabs



Base panel: 75 x 50 mm. Walls: 20 mm. Shaded corners join behind the adjacent walls.



Paper tray and optional basket handle

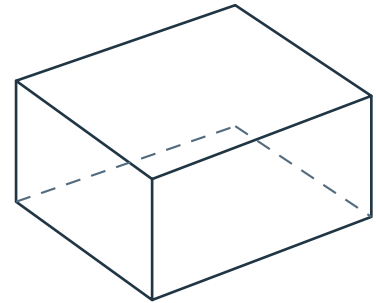
Assembly / solid = cut / dashed = fold

MAKE THE PROJECT

A fold-up tray with a 75 x 50 mm base panel and 20 mm walls.

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 Curve the handle strip gently. Fold its two 15 mm end tabs and attach them inside opposite short walls.
- 05 Let the joins dry. This is a lightweight paper presentation basket, not a carrying container; support it from beneath.

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