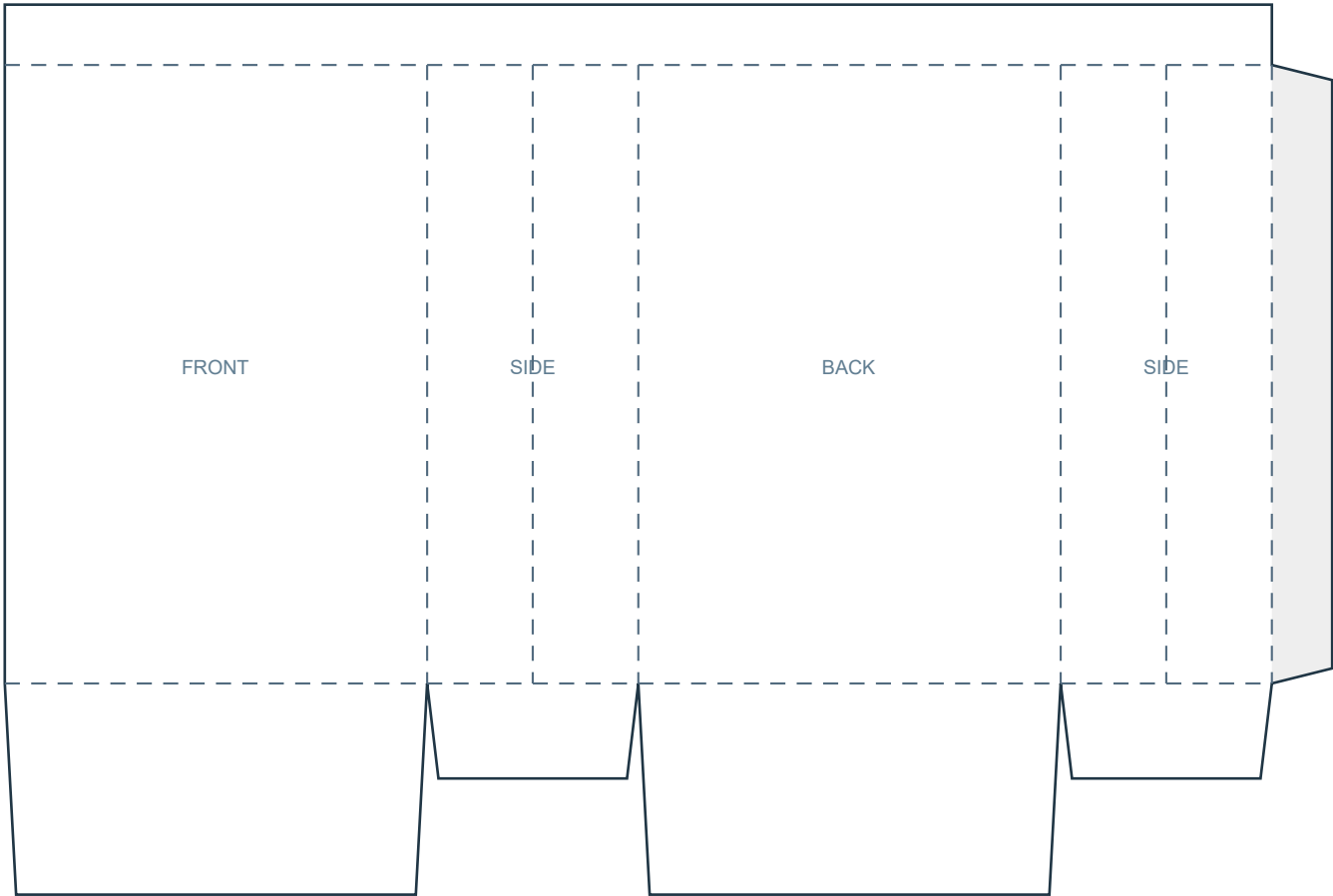


Flat-bottom paper sack

One body net / solid = cut / dashed = fold / shaded = attach



Wall panels in order: 56, 28, 56, 28 mm. Wall height: 82 mm. Side overlap: 8 mm.



50 mm scale check | Measure after printing

Flat-bottom paper sack

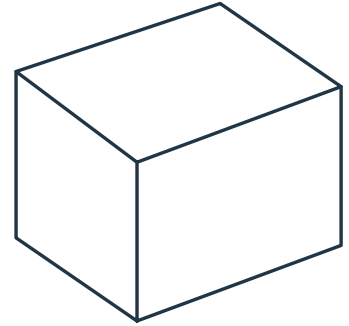
Assembly and use / Print at actual size / Make a plain-paper trial

MAKE THE PROJECT

Make a small paper gift bag with side gussets and a glued overlap-flap bottom.

YOU WILL NEED

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



CONSTRUCTION SCHEMATIC

- 01** Print all matching pages at 100%. Measure a 50 mm reference. Cut solid outer outlines; keep joining tabs and score dashed folds.
- 02** Keep the four wall panels joined. Fold the top 8 mm rim inward; crease the middle of each SIDE panel inward to make the gussets.
- 03** Fold the four corner lines to form a tube. Glue the narrow shaded side overlap behind the opposite outer wall edge.
- 04** At the bottom, fold the two small SIDE flaps inward first. Fold the broad FRONT and BACK flaps over them and glue their overlapping areas.
- 05** Square the bottom on a flat surface and let it dry. Gently press the side gussets inward while keeping the bottom flat.
- 06** Open the bag and add a lightweight trial item. Check the side seam, bottom overlaps and top rim before decorating.

Use light contents and support the base. Paper thickness and glue affect strength; no carrying-load rating or protective performance has been established.

