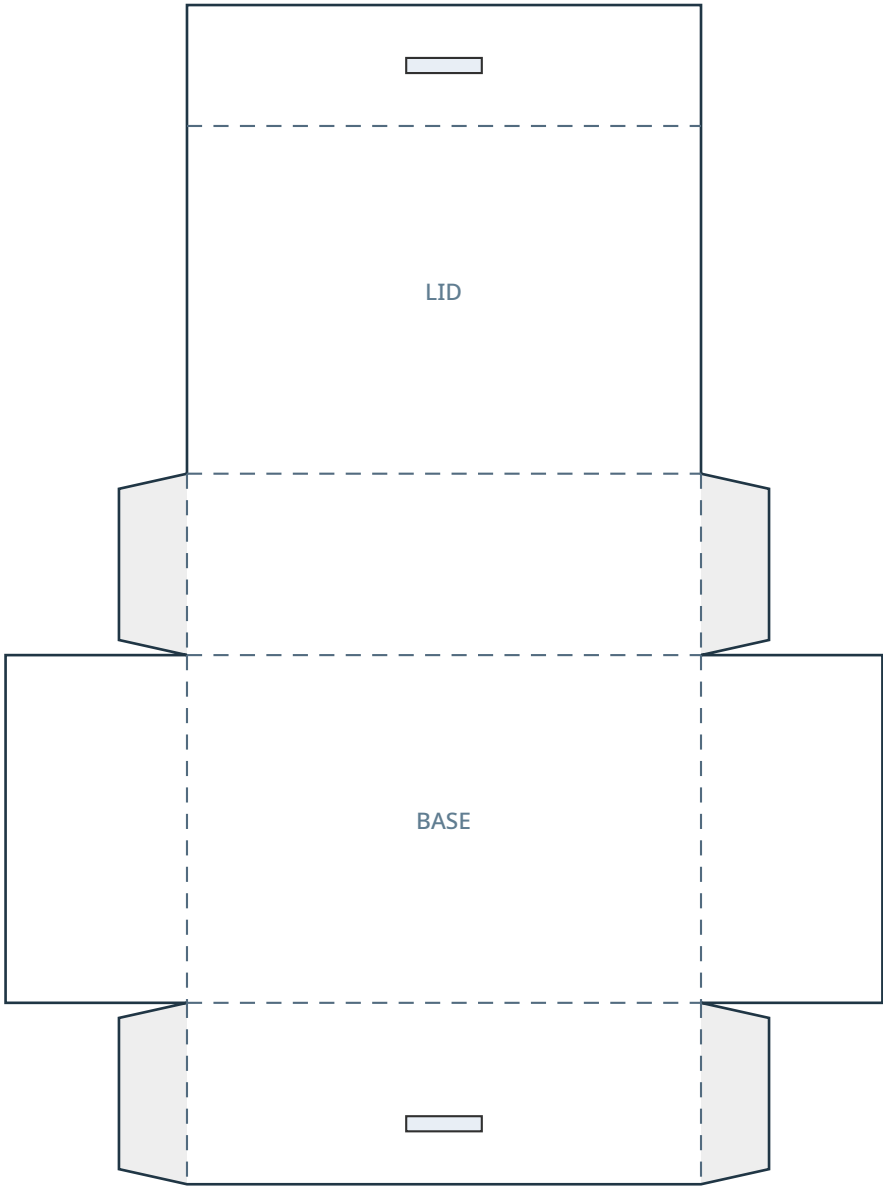


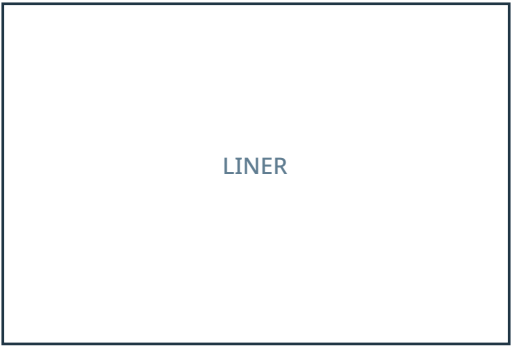
Ribbon-closure hinged box

Attached lid / back hinge must remain free



Ribbon-closure hinged box

Separate floor liner

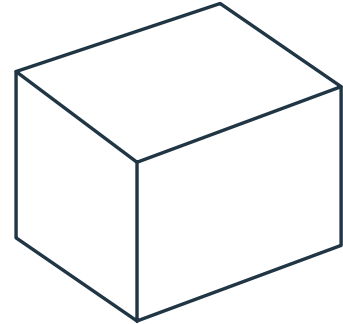


Ribbon-closure hinged box

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

MAKE THE PROJECT

A 68 x 46 mm base tray with 24 mm walls, an attached lid and paired slots for a separate ribbon.



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 body net and separate liner. Keep the corner glue tabs, back hinge, lid panel and front closure flap.
- 02** Open the paired 10 x 2 mm ribbon slots. The slots pass through the closure flap and front wall, not the base.
- 03** Crease all dashed lines. Raise the tray walls and glue each corner tab behind its adjacent wall, keeping the back hinge free.
- 04** Fold the lid over the back wall and the front flap down over the front wall. Close it gently and confirm the paired slot positions overlap.
- 05** Thread a short loose ribbon through the aligned slots and tie an easily released bow. The ribbon is a decorative closure, not a lifting handle.

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