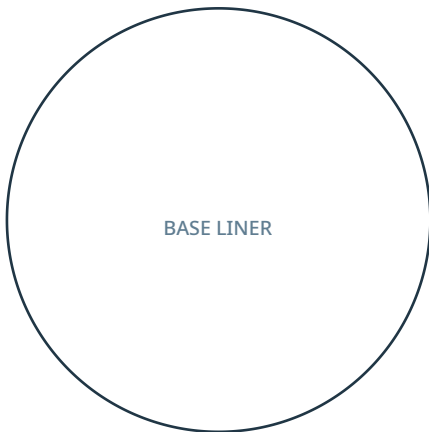
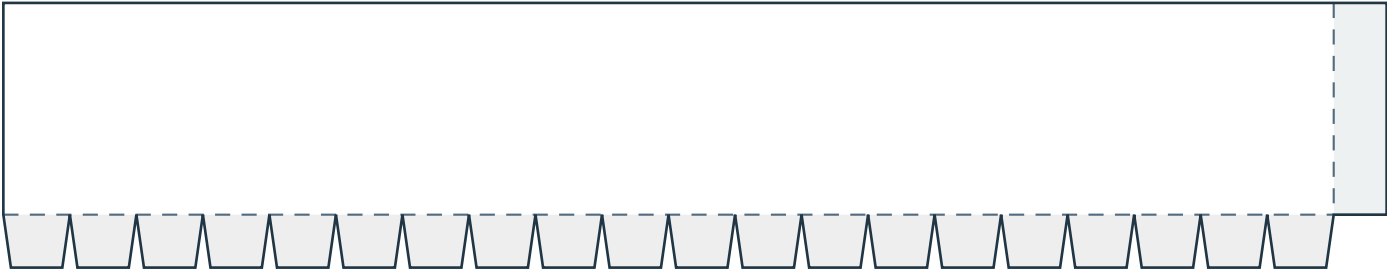


Round paper hatbox

Base / curved band and circular floor

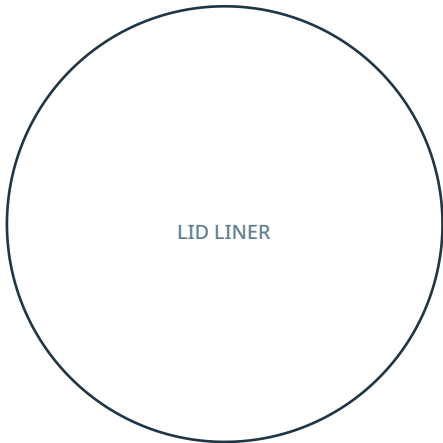
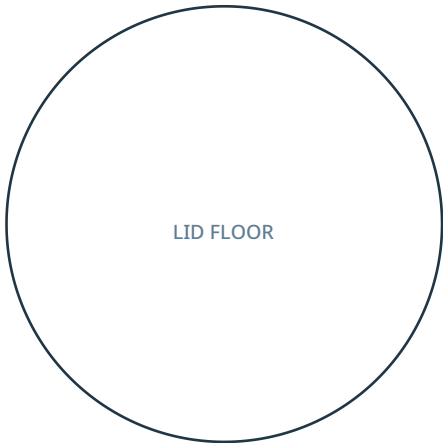
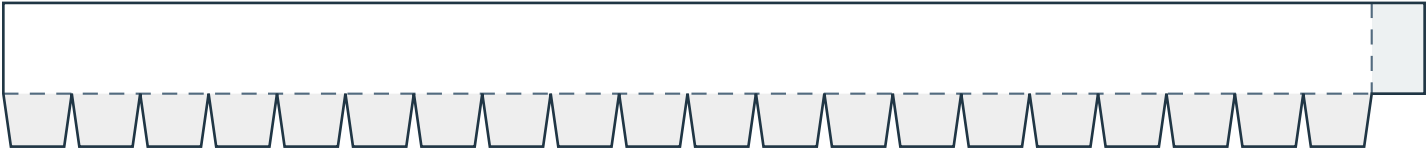


Circle diameter: 56.00 mm. Wall length between seam marks: 175.929 mm, plus a 7 mm overlap. Wall height: 28 mm.



Round paper hatbox

Lid / curved band and circular floor



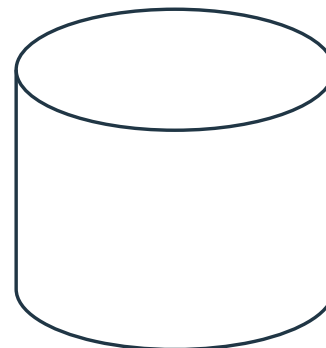
Circle diameter: 57.60 mm. Wall length between seam marks: 180.956 mm, plus a 7 mm overlap. Wall height: 12 mm.

Round paper hatbox

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

MAKE THE PROJECT

A 56 mm diameter circular presentation box with a 28 mm wall band and a separate shallow lid.



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 base and liner circles, body band, lid circles and lid band. Keep all short lower attachment tabs.
- 02** Gently curve each wall band around a clean round object before joining its seam. Keep the nominal diameter; do not stretch the printed length.
- 03** Join the body seam at the marked overlap. Fold the lower tabs inward and attach the base circle over them, then fit the liner inside.
- 04** Assemble the lid independently from its larger circle and band. The nominal radial allowance is 0.8 mm, for trial fitting only.
- 05** Test the lid after both parts are completely dry. Keep the box for light decorative presentation, not crush protection or transport.

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

