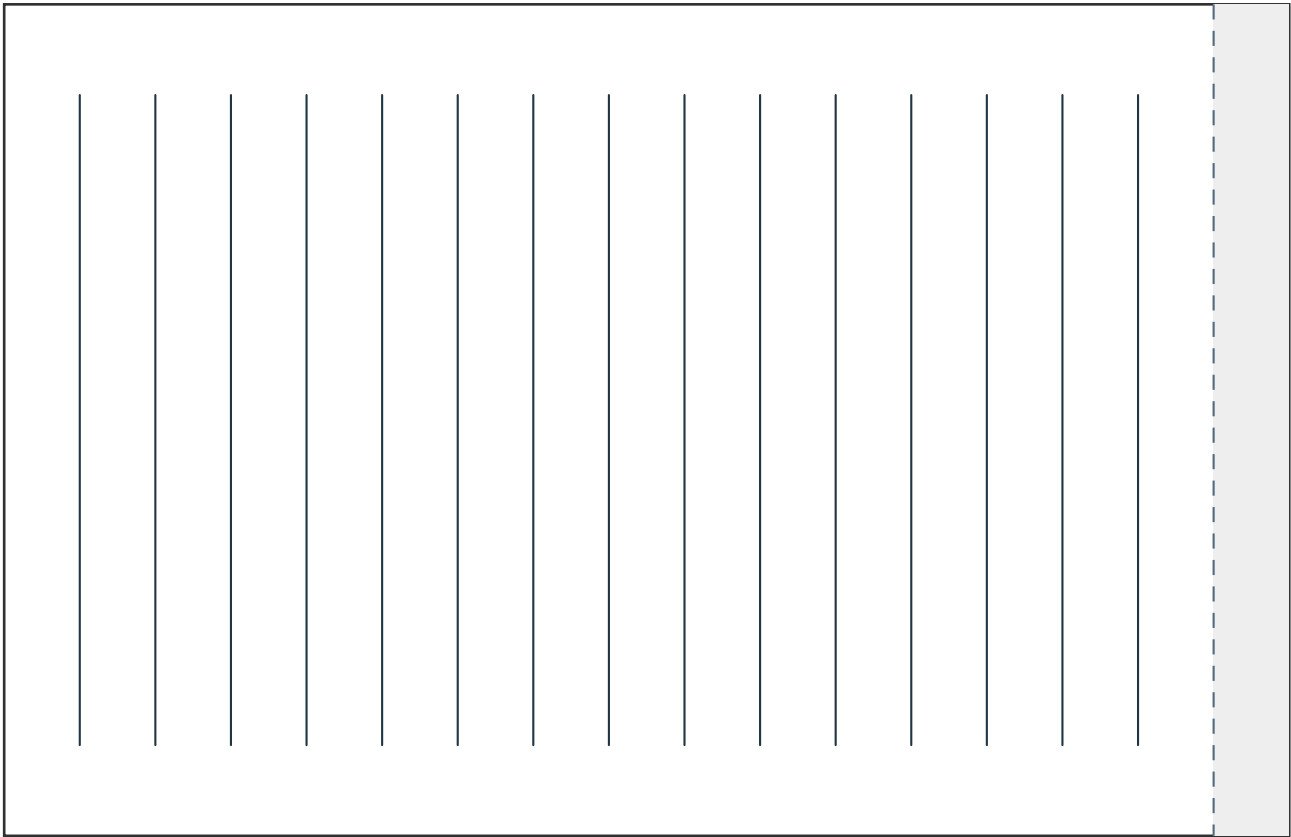


Cylinder paper lantern decoration

Slit cylinder decoration / never use flame



50 mm scale check | Measure after printing

Cylinder paper lantern decoration

Assembly / solid = cut / dashed = fold

MAKE THE PROJECT

A slitted 110 mm-high cylinder decoration with a 160 mm nominal wall circumference and separate paper handle.

YOU WILL NEED

Paper, scissors, ruler and adhesive. No flame or heat source.

- 01 Cut out the body and handle. Cut each interior slit only between its endpoints, leaving the 12 mm top and bottom rails intact.
- 02 Curve the body so its two short edges meet. Glue the 10 mm shaded seam behind the opposite edge, leaving a nominal 160 mm circumference.
- 03 Curve the handle and attach its 15 mm end tabs inside the upper rail on opposite sides. Let all joints dry.
- 04 Stand or hang only as a lightweight paper decoration. Do not place a candle, hot bulb or other heat source inside.
- 05 Check the joints and support before use. No flammability, electrical or load-bearing certification is implied.

Try the pattern on ordinary paper first. Paper thickness, folds and joints affect the result. The digital layout is checked; physical assembly and durability remain untested.

