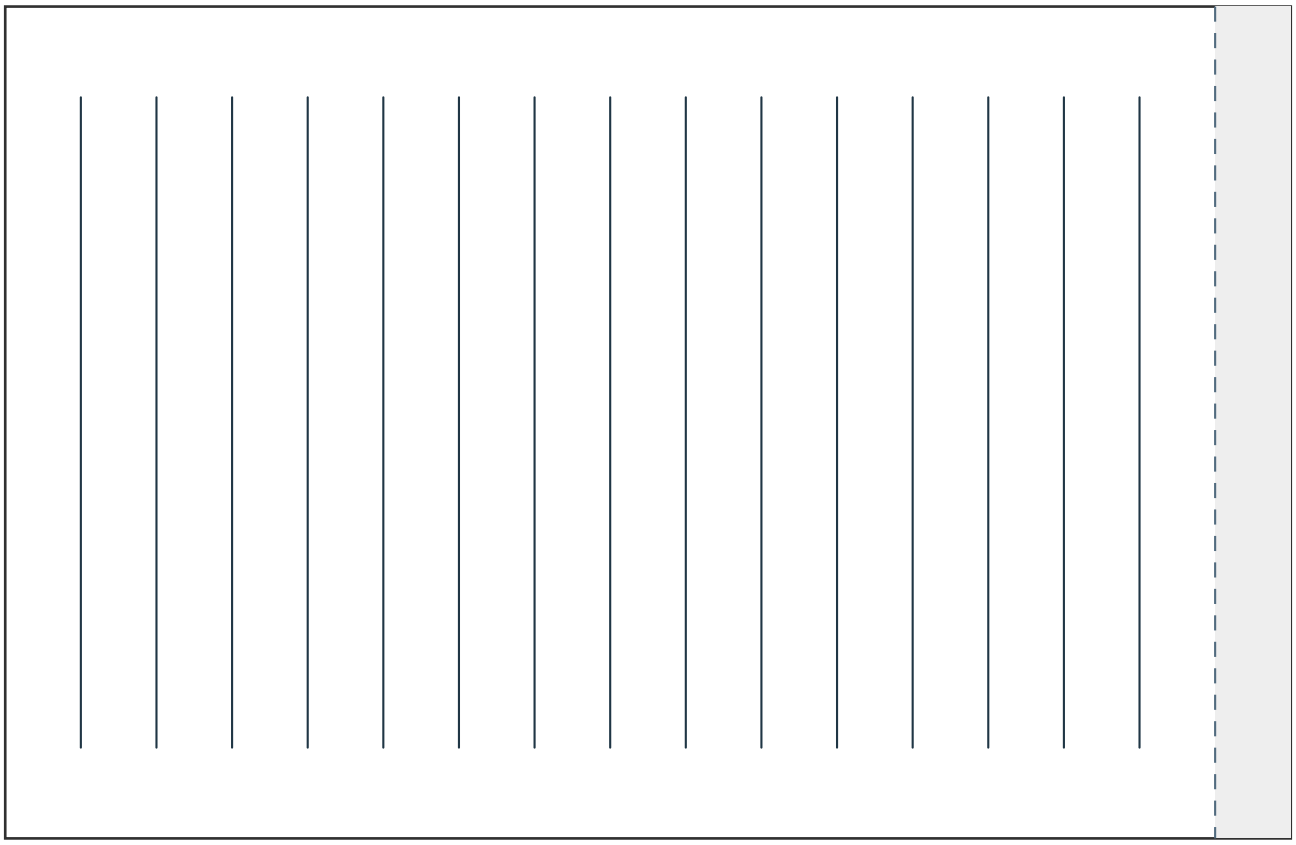
Cylinder paper lantern decoration

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; leave the 12 mm top and bottom rails intact.

02 Curve the body so its short edges meet. Glue the 10 mm shaded seam behind the opposite edge for a nominal 160 mm circumference.

03 Curve the handle. Attach its 15 mm end tabs inside the upper rail on opposite sides. Let all joins dry.

04 Stand or hang only as a lightweight paper decoration. Never put a candle, hot bulb or other heat source inside.

05 Check joints and support before use. No flammability, electrical or load-bearing certification is implied.

TRIAL AND LIMITS

Try ordinary paper first. Paper thickness, folds and joins affect the result. Digital layout checked; physical assembly and durability untested.

50 mm scale check | Measure after printing