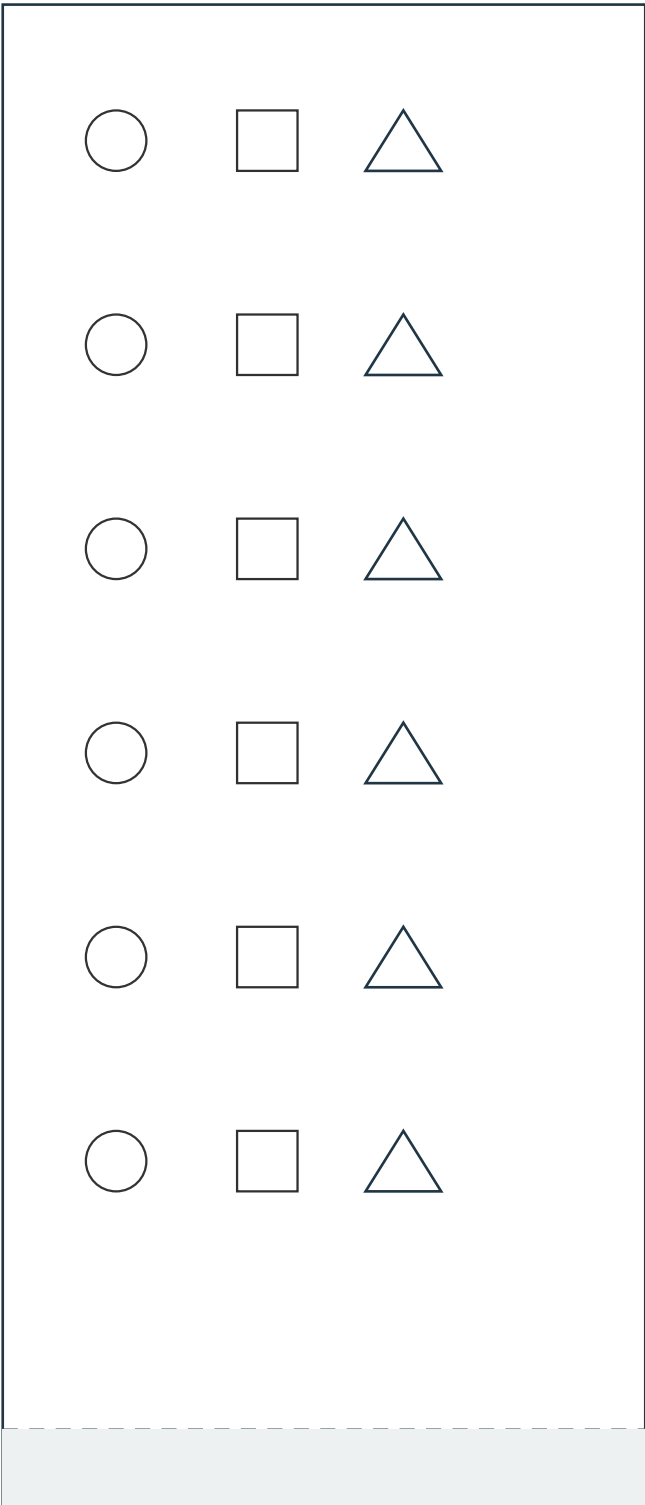


Paper plant-pot gift collar

Cut the outer rectangle only / interior motifs are decoration / no base



50 mm scale check | Measure after printing

Paper plant-pot gift collar

Separate circumference strip / measure the actual object first



Wrap the strip around the object. The marked meeting length is 188.496 mm, corresponding to an ideal circular outside diameter of 60 mm. Test any taper before making the sleeve.



Paper plant-pot gift collar

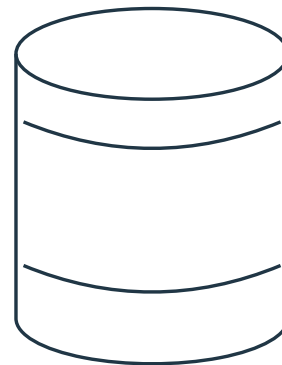
Assembly and use / Print at actual size / Make a plain-paper trial

MAKE THE PROJECT

Make a decorative collar around a plant pot; the original container continues to hold the contents.

YOU WILL NEED

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



CONSTRUCTION SCHEMATIC

- 01** Print working pages 1 and 2 at 100% and check the 50 mm line. Cut the large outer rectangle and the separate narrow measuring strip.
- 02** Keep the interior circles, squares and triangles as decoration. The short shaded end band is a joining overlap, not a base.
- 03** Wrap the measuring strip around the actual plant pot. Its mark represents 188.496 mm circumference, about 60 mm circular diameter.
- 04** Gently curve the large rectangle around the same part of the container. Check the fit at both the upper and lower edges if the container tapers.
- 05** Apply adhesive only to the 10 mm shaded overlap and join the short ends. Let the collar dry, then slide it over the container.
- 06** Check that the collar stays in position without blocking the lid, drainage or existing product information.

Keep this paper collar dry and clear of heat. It has no base and is not a container, insulation layer or carrying handle.



50 mm scale check | Measure after printing