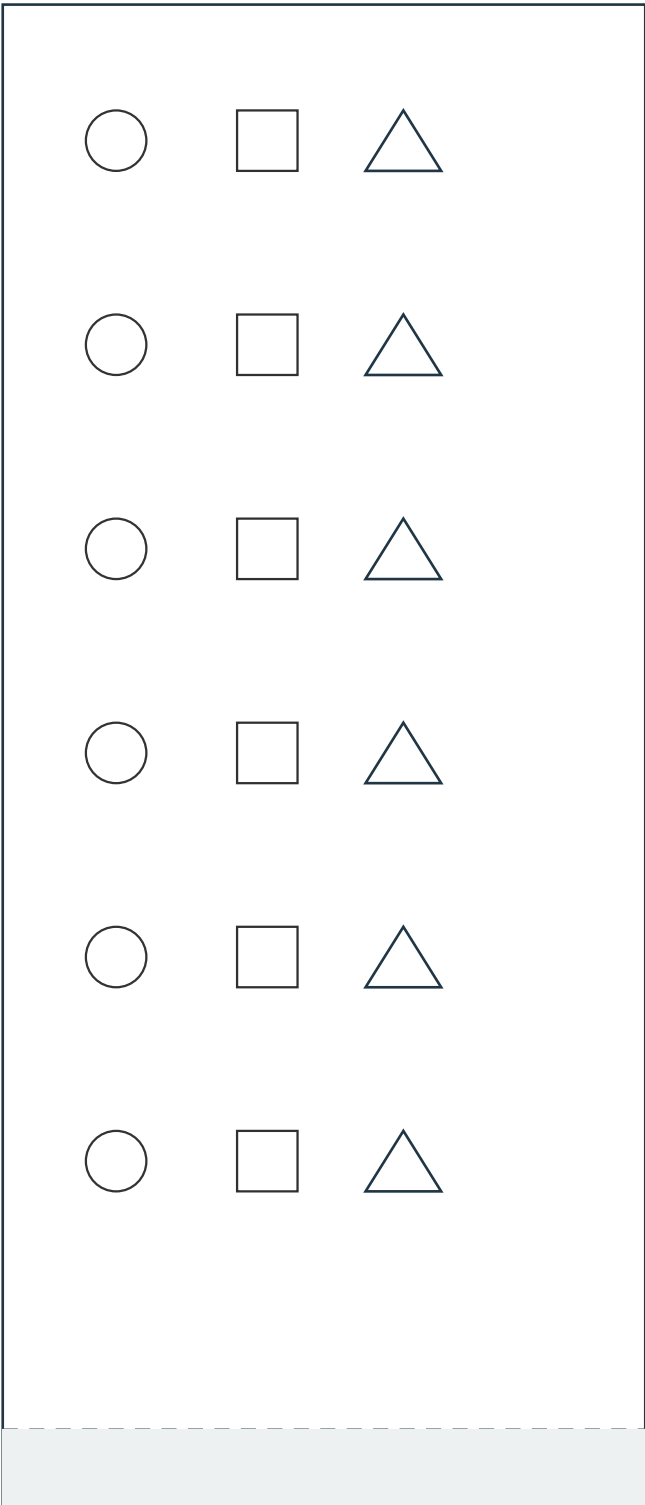


Pencil-cup decorative sleeve

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



50 mm scale check | Measure after printing

Pencil-cup decorative sleeve

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.



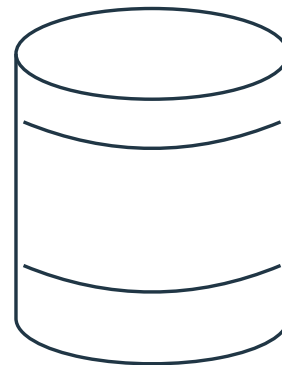
50 mm scale check | Measure after printing

Pencil-cup decorative sleeve

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

MAKE THE PROJECT

A wrap for an existing cylindrical cup, with a 188.5 mm nominal circumference, 85 mm height and a separate joining tab.



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 long sleeve and the small circumference-check strip. Preserve the marked 10 mm joining tab.
- 02** Wrap the check strip around the intended cup near its middle. Its reference corresponds to a 60 mm outside diameter, not every cup.
- 03** Gently curve the sleeve around the cup, align its meeting marks, and test its height before applying adhesive.
- 04** Join the tab to the opposite sleeve edge only; do not glue the sleeve to a cup that needs washing.
- 05** The sleeve has no base and is not itself a pencil container. Use only a stable, independently suitable cup; keep paper away from heat and moisture.

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