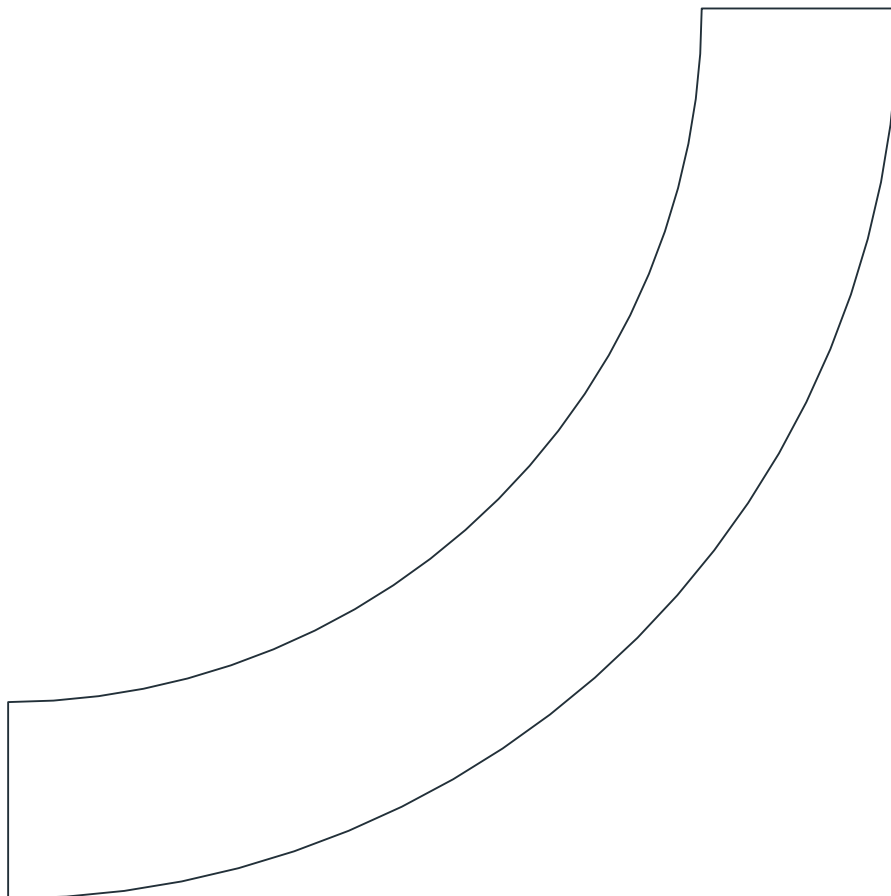


Paper charger decoration

par-017 / A4 / Parts overview - NOT A CUTTING SHEET

USE THE FOLLOWING PATTERN SHEETS AT ACTUAL SIZE.

These miniature views identify the supplied patterns; they are deliberately reduced.

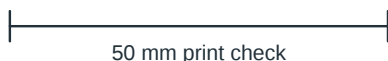


1. Pattern 1

1 pattern sheet supplied. Printed details are not cut lines unless explicitly marked.

Solid cut boundary / dashed score / shaded joining area. Read the full instructions.

Dry-fit the parts before gluing. Keep this overview beside the full-size pattern sheets.

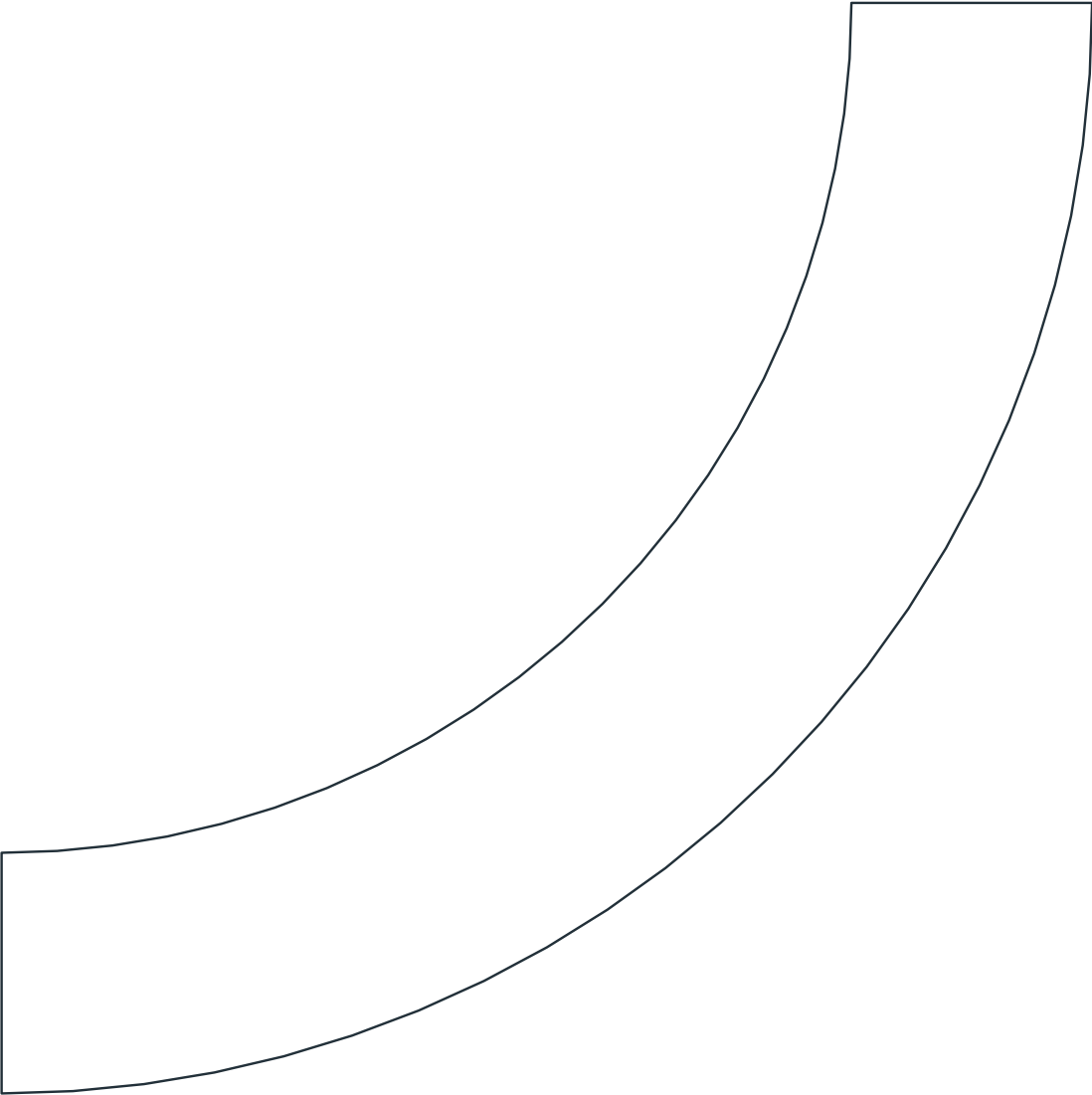


Print at actual size / 100%. Disable fit-to-page.
Use the paper edition that matches the printer tray.

Paper charger decoration

par-017 / A4 / Pattern 1

Decorative quarter-ring / repeat four



Print at actual size / 100%. Disable fit-to-page.
Use the paper edition that matches the printer tray.

Paper charger decoration

par-017 / A4 / Instructions

PURPOSE

Paper charger decoration developed as a measured original paper study. The packet provides the actual parts, joining or shaping marks, drawing dimensions and an assembly sequence. Print at actual size and dry-fit the parts before gluing.

DRAWING FACTS

- One quarter-ring pattern; four copies form a 290 mm outer / 226 mm inner diameter decorative ring.

MATERIALS

Plain 100 to 140 gsm paper for a first dimensional trial; approximately 160 to 220 gsm card only after confirming the folds. Use a ruler, suitable scissors, a blunt scoring tool and a small amount of paper adhesive. An adult should handle internal cuts, holes and small fasteners.

HOW TO USE THESE PAGES

1. Print or trace the quarter-ring four times at actual size. Cut its outer curve, inner curve and two straight ends.
2. Arrange the four quarters into a complete flat ring with their straight ends meeting. Do not overlap the curved sections.
3. Glue the ring to a separate backing sheet, keeping the quarter seams together. Let it dry flat, then trim the backing to the same ring outline.
4. Use only as a decorative layer beneath a separate plate. Keep printed paper and adhesive away from food, moisture and heat.

LIMITS AND CHECKS

- Drawing dimensions describe flat paper surfaces, not verified internal capacity, load strength, fit or material compatibility.
- No mailing, food-contact, archival, toy-safety, protective-wear or cutting-machine certification is supplied.
- Make a plain-paper trial first; paper thickness and fold accuracy can change the fit.
- Trial: Measure the 50 mm reference and two named component dimensions.
- Trial: Make a complete empty trial and document fold direction, joining order, collision, stability and any fragile features.
- Trial: Repeat the trial using your chosen paper. Check that every join holds and each moving part works freely before decorating.



50 mm print check

Print at actual size / 100%. Disable fit-to-page.
Use the paper edition that matches the printer tray.