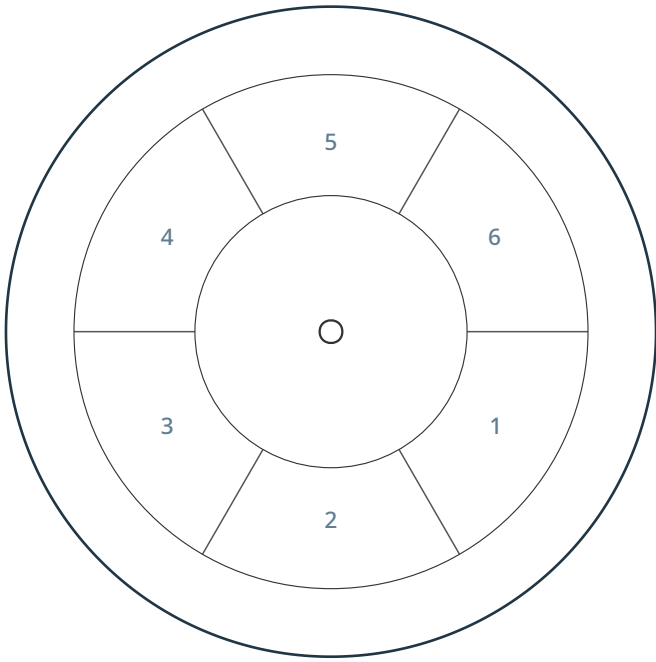


Spinning-window message card

Six-section rear wheel / front viewing mask



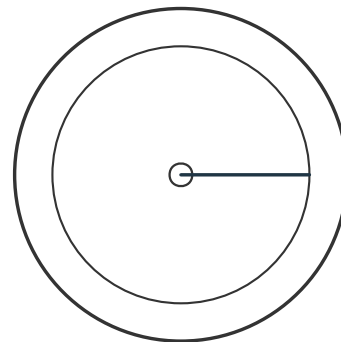
50 mm scale check | Measure after printing

Spinning-window message card

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

MAKE THE PROJECT

A rotating six-sector message wheel behind a circular mask, with an exposed rim and a single viewing window.



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 two circles, retaining their center marks. Remove only the annular-sector window from the front mask.
- 02** Write one short item in each of the six numbered sectors on the rear disk. Keep text inside the visible ring between the printed guide circles.
- 03** Make the two center holes using a suitable supervised tool. Join the disks with a small paper fastener, leaving enough clearance for rotation.
- 04** Keep the mask in front and rotate the larger rear rim. Align each sector with the window before reading it.
- 05** Keep loose fasteners away from young children. This is a manually rotated paper display, not a clock or calibrated selection device.

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