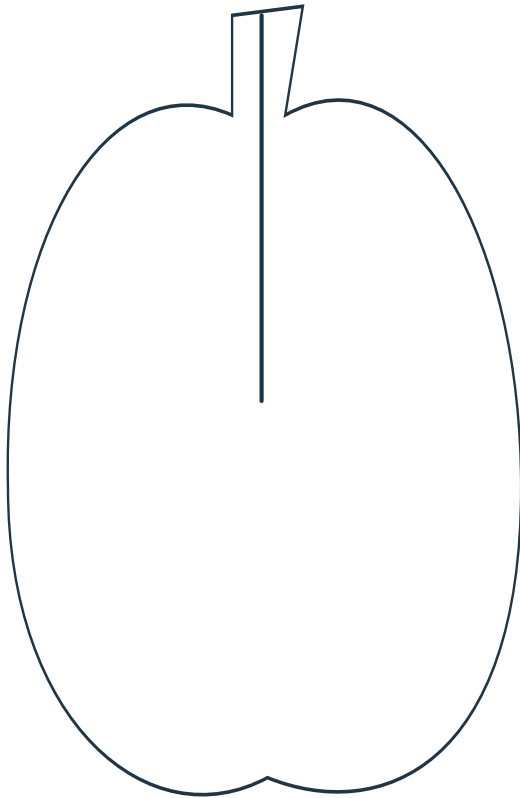


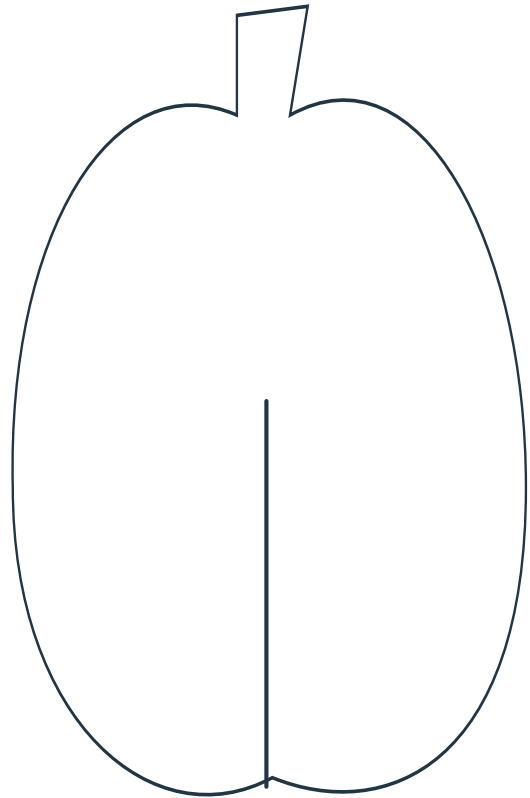
# Slotted paper pumpkin

Two complementary center slits / keep both profiles

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A / top slit



B / bottom slit



50 mm scale check | Measure after printing

# Slotted paper pumpkin

Assembly / solid = cut / dashed = fold

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## MAKE THE PROJECT

Two pumpkin profiles with complementary half-height slits for a crossed-paper display.

### YOU WILL NEED

Light card, scissors, ruler and a protected cutting surface.

- 01 Cut both full profiles. Interior bold lines are single slits, not cutout rectangles.
- 02 Cut profile A from its top edge to the center endpoint. Cut profile B from its bottom edge to the center endpoint. Do not cut beyond either stop.
- 03 Slide the two slits into one another at right angles. Keep the outlines aligned and work slowly to avoid tearing.
- 04 If the card is too thick, widen each slit slightly on a spare copy rather than forcing the join.
- 05 Use the resulting crossed-profile ornament as a lightweight display. It is an open two-plane construction, not a closed solid shell.

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Try the pattern on ordinary paper first. Paper thickness, folds and joins affect the result. The digital layout is checked; physical assembly and durability remain untested.