



SCALE CHECK



Measurements are a guide. For edge-to-edge accuracy, use the printable 1:1 template in the builder before you order.

HOW TO USE IT

- 1 Print this page at 100%. In the print dialog choose Actual size, or set scaling to None. Landscape, A4 or US Letter.
- 2 Check the scale bars with a ruler. If they do not measure 50 mm and 2 inches, print again without scaling.
- 3 Hold the sheet against a corner of your screen and find the blue curve that follows it most closely.
- 4 For a closer look, cut a gauge out along its dotted line and press the rounded corner into the screen corner.
- 5 Enter that number as the corner radius. If it sits between two gauges, choose the smaller one.

EVERYDAY COMPARISONS

A coin fits the corner when its edge follows the curve the whole way round. The radius is half the coin's width.

Card	Bank or credit card corner: about 3 mm
UK	5p 9 mm · 1p 10.2 mm · 20p 10.7 mm · 10p 12.3 mm · 2p 13 mm
US	dime 9 mm · penny 9.5 mm · nickel 10.6 mm · quarter 12.1 mm
Euro	1c 8.1 mm · 2c 9.4 mm · 10c 9.9 mm · 5c 10.6 mm · €1 11.6 mm · 50c 12.1 mm · €2 12.9 mm

IF IN DOUBT

- Between two** Pick the smaller radius. The cut then sits just inside the screen edge.
- Odd corner** Not a simple curve? Use the 1:1 template in the builder, or send a photo.