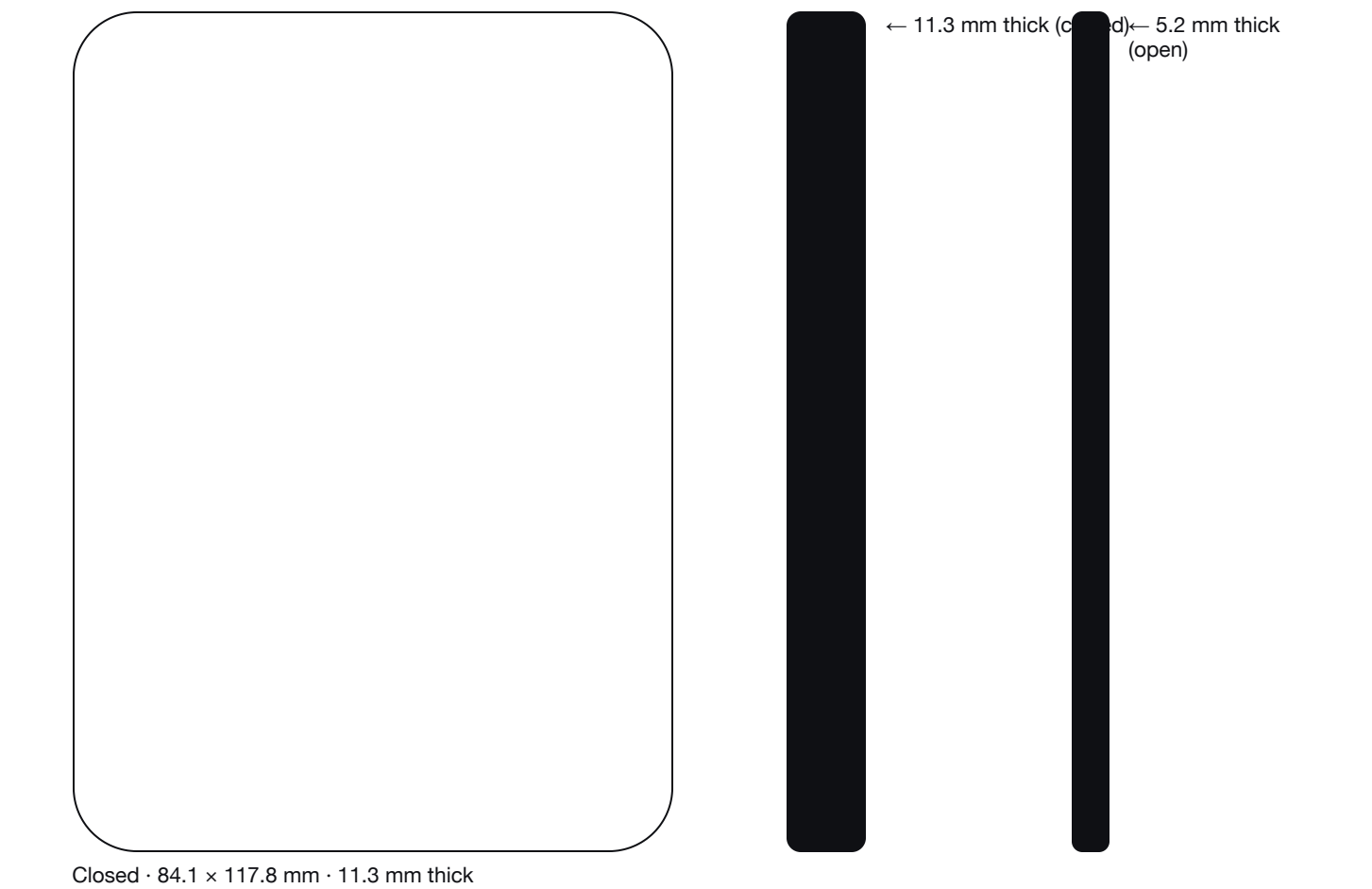


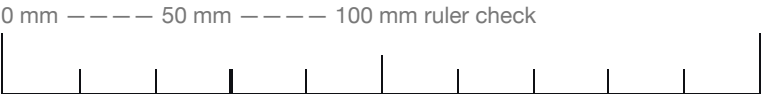
PocketFold print-at-home template

Print at 100% / "Actual size". Turn off "fit to page". Check the 100 mm ruler at the bottom with a real ruler, or lay a credit card on the dashed rectangle. If either is off, your printer scaled the page.

Cut out the outline to get a flat, 1:1 footprint of the new foldable iPhone, **closed**: 84.1 × 117.8 mm. The black bar shows its 11.3 mm thickness. Paper can't give you thickness, weight in the hand, or the hinge; the 3D-printed PocketFold can, for \$29 at pocketfold.com.



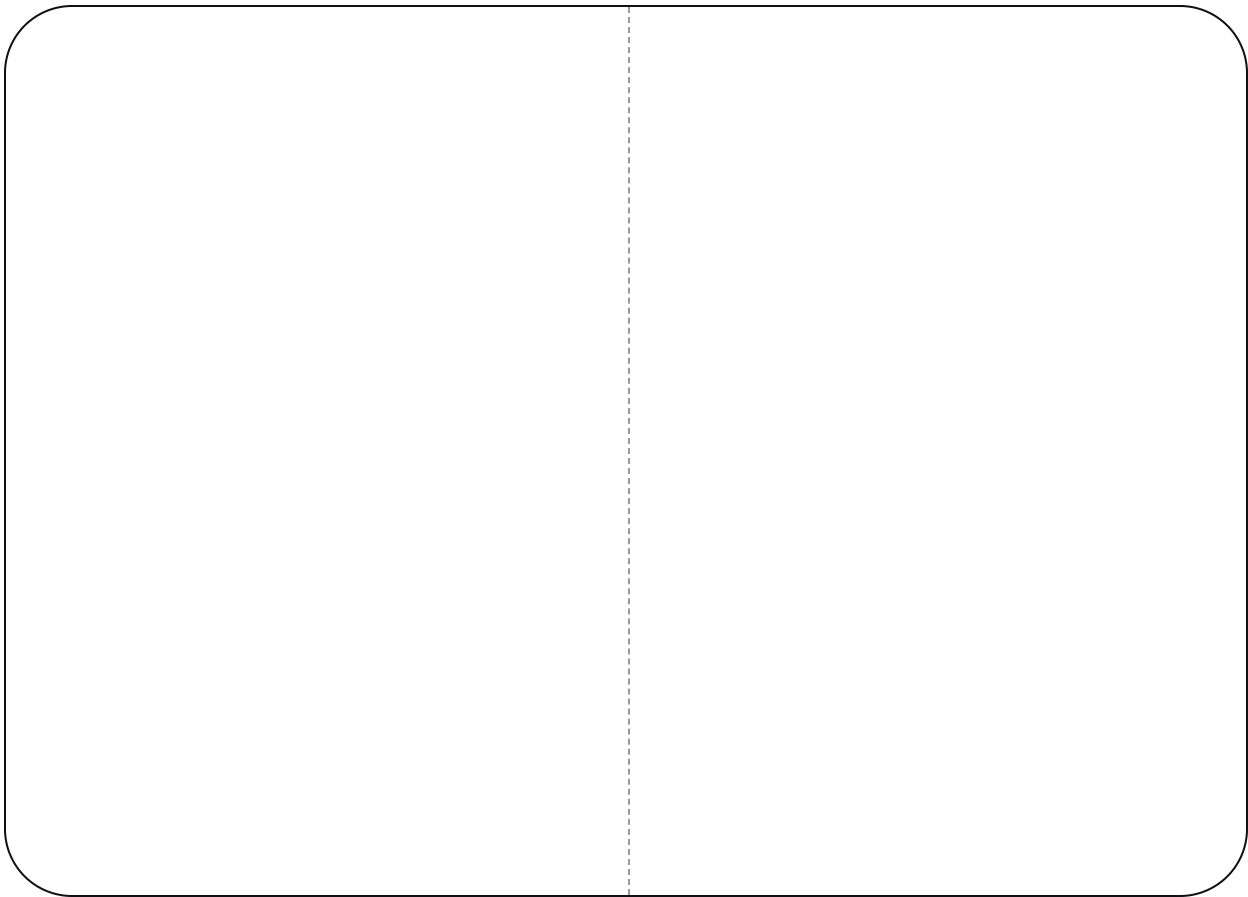
Credit card check: 85.60 × 53.98 mm



Dimensions are Apple's published figures. PocketFold is not affiliated with Apple Inc. iPhone is a registered trademark of Apple Inc.

Open: 164.6 × 117.8 mm, 5.2 mm thick

Cut along the outline. The dashed center line is roughly where the hinge sits. Fold the paper there to see how it closes to the page-one footprint.



Open · 164.6 × 117.8 mm · 5.2 mm thick

Hold this against a Fold, a Pixel Fold, or a paperback. Then hold the page-one cutout against your current phone. The size question usually answers itself in about ten seconds. The thickness question is what the printed model is for: **pocketfold.com**.

