

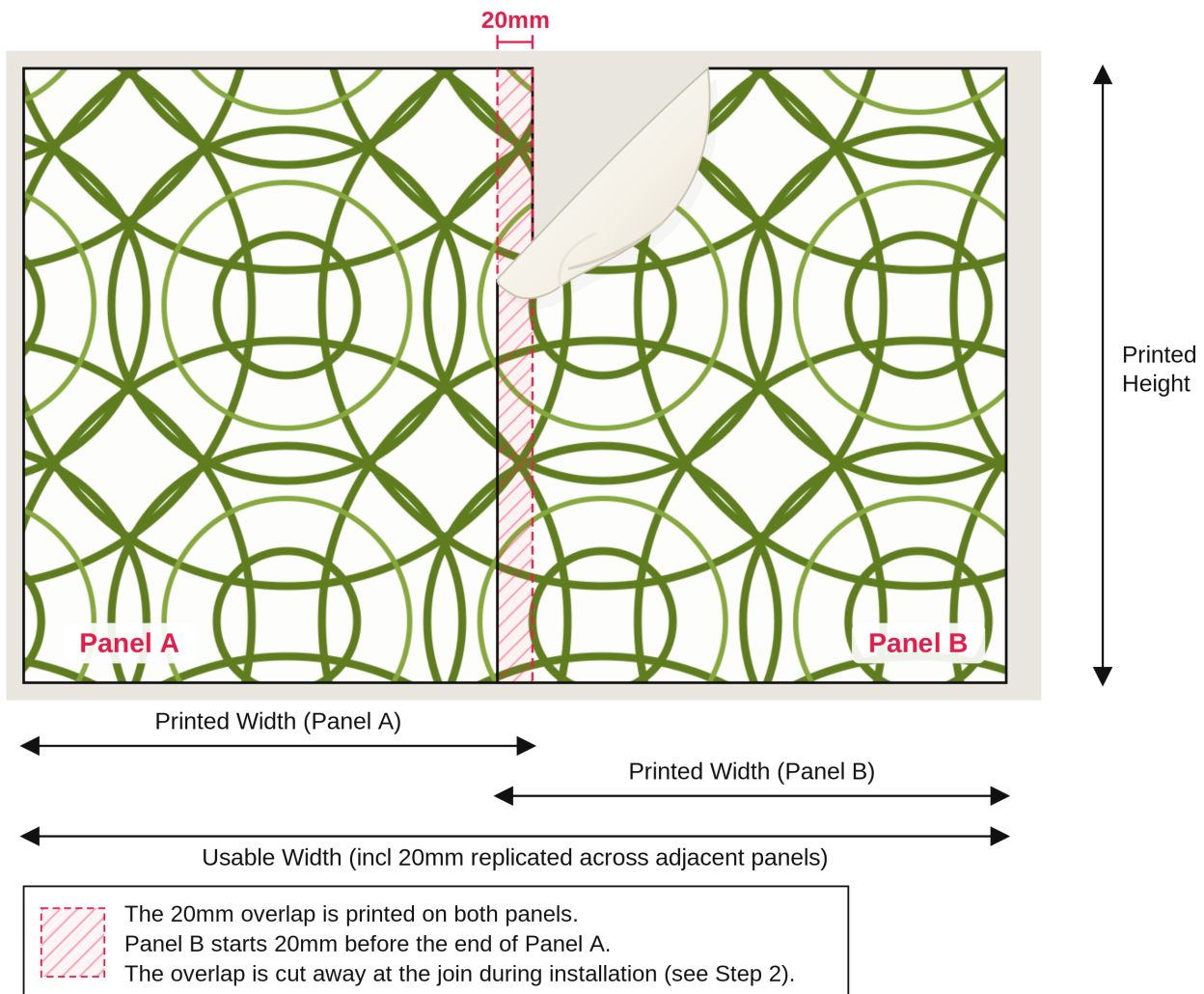
How it works

Each panel overlaps the next by 20mm. The leading edge of every new panel repeats the last 20mm of the panel before it. This is printed on purpose — you cut it away at the join for a perfect pattern match. The overlap can run left to right or right to left; the illustrations show an install from left to right, and the same install applies in the reverse direction.

1 — Overlap and Align

Hang the new panel with its overlap edge sitting 20mm over the previous panel. Slide it until the pattern lines up exactly. If a printed registration mark or unprinted edge covers the join, trim it off first so you can see the pattern clearly.

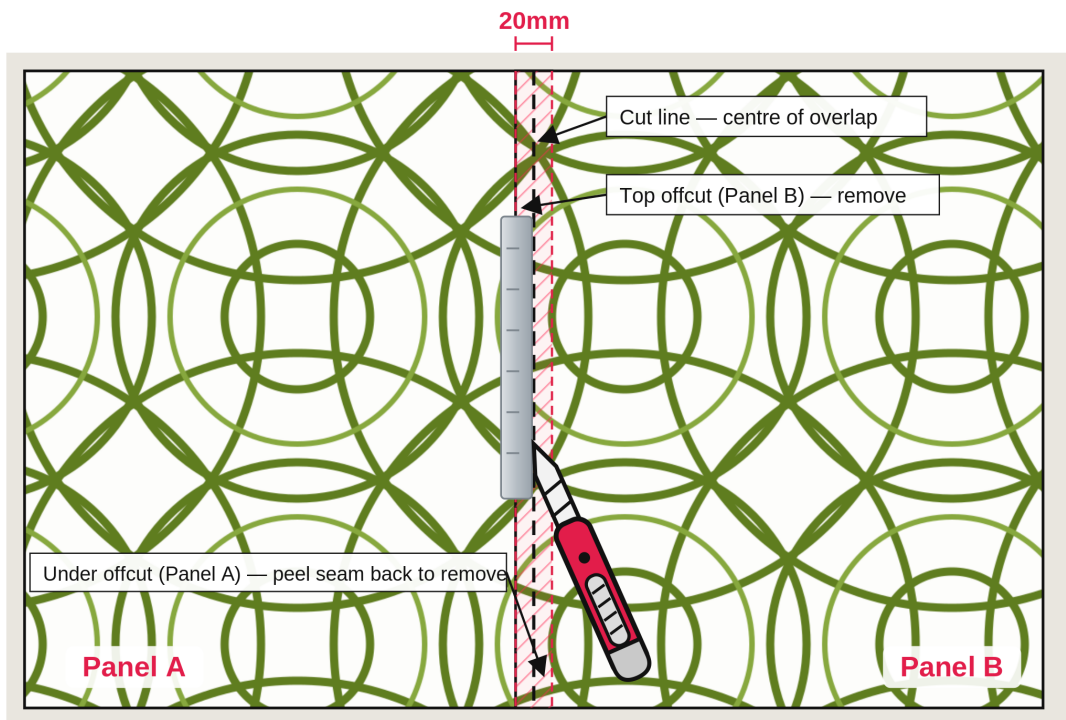
Step 1 — New panel (B) overlapping the previous panel (A) by 20mm; corner lifted to line up the pattern.



2 — Cut Through Both Panels

Place a metal straightedge down the middle of the overlap. Cut through both layers in one pass with a sharp blade. Remove the top strip, lift the seam edge to remove the strip underneath, then roll the seam flat.

Step 2 — One cut through both layers down the middle of the overlap; remove both strips.



Place a metal straightedge down the middle of the overlap. Cut through both layers in one pass with a sharp blade. Remove the top strip, lift the seam edge to remove the strip underneath, then roll the seam flat.

Before you start

Every panel is printed square, so the pattern runs true both vertically and horizontally. Practise the cut on a spare piece first. If the wall isn't square, the pattern may not line up perfectly — how forgiving this is depends on the design.

NB: Use a new blade for every cut — a blunt blade tears the paper and weakens the seam. Wipe off any glue straight away with a soft, damp cloth.