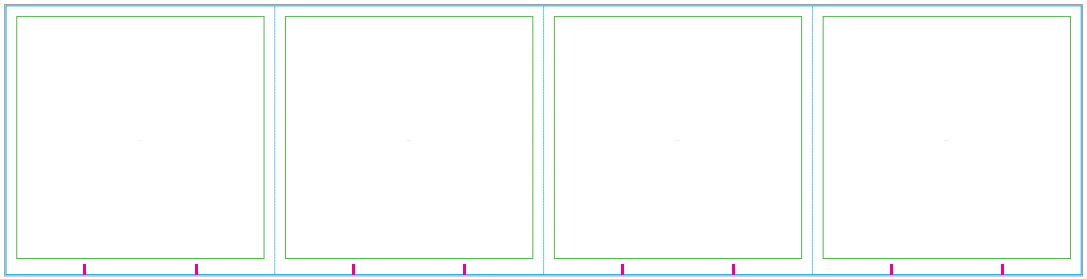
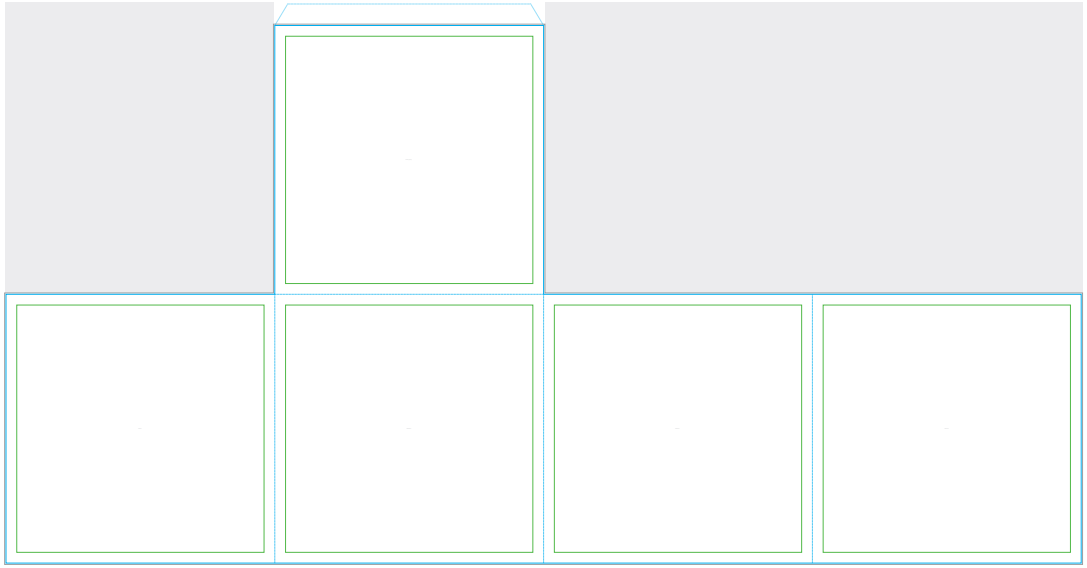
Stackable Display Cube — 25 in x 25 in

Artwork guide · Quality Print Center at FIU

Open top — 4 printed sides · QPC-Stackable-Cube-25in-Open-Top-Template.pdf



With lid — 5 printed sides · QPC-Stackable-Cube-25in-With-Lid-Template.pdf



On the template

- Bleed (0.125 in): extend backgrounds to here
- Finished size: where it is cut
- Fold (scored)
- Safe area (1 in): text and logos inside
- Stacking notches (open top, 1 in)
- Outside the cube: not printed

How to set up your file

1. Download the template for your cube: Open top or With lid. Each side is 25 in x 25 in; design at 100% size.
2. Open it in Illustrator, InDesign, Affinity or Photoshop and put your artwork on its own layer, over the template.
3. Run backgrounds to the gray bleed line; keep text and logos inside the green safe lines (1 in from every edge and fold).
4. The strip reads Left, Front, Right, Back, left to right, and wraps round: the Back meets the Left. The top of every side is the top of the cube.
5. Open top: keep text 1.5 in above the bottom edge — two 1 in notches are cut there so a cube locks onto the one below, turned 45°.
6. With lid: the lid folds over the Front, so its top edge is the back of the cube. Its tuck flap goes inside: nothing to design there.
7. Images at least 150 DPI at full size (3750 px across a 25 in side). CMYK. Convert text to outlines and embed images.
8. The guides are on their own layer ("Guides — not printed"): delete or hide it, then save a PDF at 100%, no crop marks, one page per cube design.
9. Different designs on the cubes of a tower: one file per cube. Towers over 60 in tall want a support inside.

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