

Product Specification Sheet

Custom Building Signs

Custom Building Signs run on 3/16 in white foam core, a polystyrene foam center bonded between two smooth bright white faces. This substrate is rigid and lightweight, making it a practical choice for large-format interior building identification. It is not rated for prolonged direct outdoor exposure.

Material

3/16 in white foam core (polystyrene core with bright white faces).

Holds flat against a wall or in a frame without warping under normal indoor conditions.

Print Method

Direct UV print, ink applied directly to the panel surface and cured instantly by ultraviolet light.

Gives you a scratch-resistant, waterproof finish with no laminate layer needed.

Color Output

CMYK full-color UV print using cyan, magenta, yellow, and black.

Reproduces logos, photography, and brand colors accurately across the full panel surface.

Finishing

Clean-cut edges, ships flat. Mounting hardware is not included.

Use adhesive strips, frame channels, or standoff clips depending on your wall surface.

Size Range

Standard sizes run 12x18, 18x24, and 24x36 in. Larger custom dimensions available on request.

Custom sizes suit building-scale applications where standard dimensions fall short.

Indoor/Outdoor Rating

Rated for indoor use only. Not rated for prolonged direct sun or rain exposure.

For exterior mounting in direct weather, specify an aluminum substrate instead.

Single/Double-Sided

Both single-sided and double-sided printing available.

Double-sided suits panels mounted in frames or suspended where both faces are visible.

Weight

Very lightweight compared to aluminum or acrylic at the same panel size.

Large-format panels handle and mount without heavy hardware.