

Product Specification Sheet

Custom Directional Arrow Signs

Custom Directional Arrow Signs are 3/16 in white foamcore panels built for indoor wayfinding systems. Each sign uses a polystyrene core bonded to bright white faces on both sides, giving you a rigid, lightweight panel that holds its shape in frames and on walls. These signs work best for complete property signage packages, corridor decision points, and multi-room facilities that need consistent arrow layouts throughout.

Material

3/16 in white foamcore. Polystyrene foam center bonded to bright white faces on both sides. Holds shape in frames and on walls without warping under normal indoor conditions.

Print Method

Direct UV print. Ink cures instantly on the surface under ultraviolet light, producing a scratch-resistant, smooth finish.

Color Output

CMYK full-color at up to 720 DPI. Every arrow color, gradient, and text shade in your file prints accurately across the full panel.

Finishing

Bright white face surface with no added laminate. Smooth, flat appearance that reads clearly under standard indoor lighting.

Size Range

Custom sizes available. Standard sizes include 12x18 in, 18x24 in, and 24x36 in. Larger panels available on request for wide-corridor or high-ceiling mounting.

Indoor/Outdoor Rating

Rated for indoor use only. Moisture and direct sun degrade the foamcore face, so keep these signs inside.

Single/Double-Sided

Single-sided or double-sided printing available. Double-sided panels suit hanging signs where visitors approach from both directions.

Weight

Very lightweight. The foamcore panel weighs a fraction of aluminum or acrylic at the same size, so adhesive strips or light hardware hold it securely without wall anchors.