

Product Specification Sheet

Custom School Signs

Custom School Signs run on 3/16 in white foam core, a rigid panel built from a polystyrene core bonded between two smooth bright white faces. These panels suit any indoor campus application: room labels, department names, lobby directories, and wayfinding. Not rated for outdoor exposure.

Material

3/16 in white foam core with a polystyrene core and smooth bright white faces.

Rigid enough for wall and frame mounting, but not rated for prolonged outdoor exposure or moisture.

Print Method

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

Produces a scratch-resistant, waterproof finish without needing a laminate layer over the print.

Color Output

CMYK full color (cyan, magenta, yellow, and black inks combined).

Reproduces any school palette, including team colors, mascot graphics, and brand-matched department colors.

Finishing

Flat cut edges. No grommets or hardware on standard panels.

Panels mount with adhesive strips, slide into frames, or lean against a surface.

Size Range

Custom sizes available to match your frame opening or mounting location.

Confirm your frame dimensions before ordering to avoid sizing mismatches at installation.

Indoor/Outdoor Rating

Indoor use only. Outdoor exposure causes face delamination and edge softening within days.

Keep panels away from south-facing windows where prolonged sun exposure yellows the white face.

Single/Double-Sided

Single-sided or double-sided printing available.

Double-sided panels work for freestanding presentation boards and directory inserts visible from both directions.

Weight

Very lightweight, a fraction of aluminum or acrylic at the same size.

Large campus orders ship at lower freight cost and install without heavy mounting hardware.