

Product Specification Sheet

Custom Caution Signs

Custom Caution Signs run on .040 aluminum, a rigid, rust-proof metal sheet roughly 1mm thick. Three sizes cover most mounting situations, from tight door-frame columns to wide overhead lanes. These signs stay readable outdoors for 5 or more years without fading, peeling, or corroding.

Material

.040 aluminum (rigid metal, rust-proof, roughly 1mm thick).

Same substrate used for standard commercial traffic and safety signs across the country. Does not rust or warp.

Print Method

Direct UV print (ink bonded directly to the aluminum surface, cured instantly by UV light).

Produces a scratch-resistant, waterproof image that does not peel or bubble.

Color Output

Full color across the entire sign face.

Accurately reproduces OSHA/ANSI caution yellow (PMS 109 C) with bold black text.

Finishing

Straight or rounded corners available.

Rounded corners reduce sharp edges on signs mounted at shoulder height or below.

Size Range

12x18 in, 18x24 in, and 36x24 in.

The 18x24 in is the most common workplace caution size. The 36x24 in suits overhead or wide-lane mounting.

Indoor/Outdoor Rating

Rated for long-lasting indoor or outdoor use. Outdoor lifespan runs 5 or more years in direct sun and weather.

Indoor signs last longer with no UV or moisture exposure.

Single/Double-Sided

Available single-sided or double-sided.

Double-sided printing lets one sign face two directions at aisle intersections or two-way entry points.

Weight

Lightweight for its rigidity. A standard 18x24 in sign mounts with two screws, no special hardware needed.