

Product Specification Sheet

Custom Safety Warning Signs

Custom Safety Warning Signs run on .040 aluminum with direct UV print, built for hazard-specific workplace warnings indoors and out. This is a rigid, rust-proof substrate rated for 5 or more years in direct sun and weather. It doesn't flex, warp, or need seasonal treatment.

Material

.040 aluminum, roughly 1mm thick, rust-proof and rigid.

Holds its shape on a wall, post, or equipment frame without warping over time.

Print Method

Direct UV print, ink bonded and cured instantly on the metal surface.

Gives you a scratch-resistant, waterproof finish that won't peel or bubble.

Color Output

Full color across the sign face with OSHA and ANSI orange or yellow triangle headers and bold black text.

Sharp contrast keeps hazard messages readable at a distance.

Finishing

Straight or rounded corners available. Pre-drilled holes for screw or bolt mounting.

No additional hardware included unless specified at order.

Size Range

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

Covers equipment-level mounting up to large-area multi-hazard displays.

Indoor/Outdoor Rating

Rated for both. Outdoor lifespan is typically 5 or more years in direct sun. Indoor signs last longer with no UV or moisture exposure.

Single/Double-Sided

Both options available. Double-sided suits corridor mounting where the sign needs to read from either direction.

Weight

A 12x18 in sign weighs roughly 0.5 lb. The 36x24 in size runs about 2 lb, easy to handle and mount solo.