

BUSINESS & Professional Offices



Designed to be the perfect fit!

> Engineered component systems...

combine to provide durable, aesthetic, cost effective signage in many sign types and mounting styles with *NO EXPOSED FASTENERS*

> Durable, heavy gauge aluminum construction...

for years of lasting service and attractive appearance

> Significant design flexibility...

creates high impact signs that compliment any environment, enhance image and improve communications

All signage is designed, manufactured and assembled in the USA.

Exterior and Interior Total Facility Signage

- » Identification
- » Wayfinding
- » Parking
- » Directory
- » Regulatory
- » And More

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Interior Signage

The Interior Signage is comprised of Acrylic and HID systems, making it easy to find a solution that fits any facilities' needs. There are a multitude of sign configurations, all of which can be made ADA compliant, to create a look that falls in line with any businesses' brand. These systems are commonly used for room identification, wayfinding, building directories and regulatory signage; however, the applications are endless.



Post & Panel Signage

All-aluminum post and panel sign systems are perfect for site identification, wayfinding and directional signage applications. Available in a wide variety of configurations, including double post, flag, ceiling, and wall mount, we have a post and panel model to fit every situation.

DSS-125

Wall mounted signage provides messaging that is easy to see without taking up ground space. The DSS-125 offers a beveled frame that is designed to be vandal resistant, with a clean and professional look. Choose from a single panel to stacked changeable panels for multiple messages!



Pylon Signage

The pylon sign systems create unique and attractive illuminated and non-illuminated signage with monolithic, monument styling for primary site identification, directions and information. These signs feature clean edge treatments and removable access panels with countersunk fasteners for easy maintenance of lighting components.

Explore the Possibilities.

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