



Talk to your Vision Graphics rep about specifying
TactiForm for your next project.



Compliant. Consistent.
Actually Considered.

A custom tactile and ADA sign system that brings code compliance and architectural finish quality to every sign in the program..



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TactiFormTM
Custom Tactile & ADA Sign System

Compliance and Design Used to Fight for the Same Sign.

Most ADA signage looks like what it is: a legal requirement, satisfied at minimum cost, hung wherever code says it has to go. It's not designed to be noticed; it's designed to avoid a violation, and the design usually stops exactly there.

TactiForm starts from the same non-negotiable requirements: raised characters, Grade 2 Braille, correct contrast, and correct mounting. Then, it builds the actual design around them instead of treating them as the whole brief. The sign that keeps a building compliant becomes the same sign that fits the architecture around it, carries the building's material palette, and reads as part of the space rather than a regulation stuck to the wall.



Every Detail on This Sign Is Doing a Job

The raised icon, the contrasting color block, the Braille line beneath the text: none of it is decorative.

Each element on a compliant sign is answering a specific accessibility requirement: a pictogram that reads at a glance, characters raised enough to be found by touch, contrast strong enough for low-vision readers, Braille placed exactly where a hand expects to find it.

The design work is making sure all of that still looks considered. Not like a checklist bolted onto a wall in the order the requirements happened to be written.

What that means in practice:

- Raised characters and contracted Grade 2 Braille, positioned to spec on every sign
- Non-glare, high-contrast surface options
- Custom colors, shapes, thicknesses, and finishes, matched to the building
- Interior and exterior configurations available

One program, not a pile of individual signs.

A building's sign program is a system: room IDs, directories, regulatory notices, accessibility markers. And it reads as a system only when every sign in it shares a consistent material, color, and typographic approach. TactiForm is built to be specified once and carried across the whole program.

Compliance verified sign by sign.

Every sign is designed around its own specific message, mounting location, and sign type, because that's what actual ADA compliance depends on. Not on a single material claim stretched across an entire building's worth of signage.

Mounting coordinated with the door, not left to the installer.

Correct height and door-side placement are planned into the sign program from the start, rather than discovered as a punch-list item after installation.

Built for daily contact, not just first impressions.

Durable, UV-stable material options are available for interior and exterior use; chosen for the specific location a sign is actually going into, not assumed from a single default spec.

Wherever code requires a sign, TactiForm makes sure it's also a sign worth having designed.



Room ID Signs

A room ID sign is the one a visitor finds by touch, not by reading from across the hall. It's the strictest category in the whole program: raised characters, Grade 2 Braille, and correct mounting height are not optional here. It's also the sign most likely to look like an afterthought if the design work stops at compliance.



Directional Signs

Directional signage has a different job than room ID: it guides movement rather than identifying one fixed space, which means visual clarity and contrast at a distance matter more than tactile detail up close. A directory that's easy to read from across a lobby saves every visitor a moment of confusion.



Regulatory Signs

The message on a regulatory sign is set by code, not by design preference. However, the design still doesn't have to look like it was chosen from the cheapest catalog page available. Life-safety information deserves to be read clearly and quickly, which is a design problem as much as a compliance one.



Accessibility

Accessibility signage is wayfinding for every visitor, not a special category for some of them. Getting it right the first time, with correct pictogram, correct Braille placement, and correct mounting is the difference between a building that's technically compliant and one that's actually usable.

Specifications & Compliance



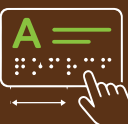
System type

Custom tactile and ADA sign system



Design

Custom colors, shapes, thicknesses, and architectural finishes



Tactile requirements

Raised characters and contracted Grade 2 Braille, positioned to spec



Mounting

Height and door-side placement coordinated as part of the sign program



Visual requirements

Non-glare, high-contrast surface options



Compliance note

Final compliance is verified per sign: message, character layout, mounting location, and sign type all factor into the specific requirements, rather than being assumed from one blanket material claim



Environments

Interior and exterior sign configurations available



Best suited for

Room ID signs, directional signs, regulatory signs, accessibility

TactiFormTM
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One program. Every sign, done right.

TactiForm is manufactured, fabricated, and installed through **Vision Graphics'** national network: one point of contact from concept to install.

