

Any materials, descriptions, sign schedules or quotations you have received from Cushing for signage or wayfinding graphics should not be considered in any way as legal guidance for the laws requiring tactile signage for the safety of the blind or sight impaired. Cushing is a manufacturer of signage hardware, not employing any architectural or engineering professionals, fire Marshalls or experts on building safety. Any guidance we provide is with the intent to help your team fulfill the signage requirements in accordance with the research you, or your ADA professional consultants have performed. We cannot be held liable in any way for the use of our signs, in your best efforts to abide by local and federal safety & wayfinding laws.

**The following** link will bring you to one web page that describes the intention and professional responsibilities required by the Americans with Disabilities Act.

While both architects and contractors play crucial roles in ensuring ADA compliance, the architect is responsible for designing ADA-compliant signage, while the contractor is responsible for installing it according to those plans.

Here's a more detailed breakdown:

## • Architect's Responsibility

- The architect is responsible for understanding and incorporating ADA standards into the design of the building, including signage.
- This includes specifying the type, size, and placement of all required ADA signage.
- The architect's plans should clearly indicate the location and characteristics of all ADA-compliant signage.

## Contractor's Responsibility

- The contractor is responsible for ensuring that all signage is installed correctly and in accordance with the architectural plans.
- This includes procuring the signage from a qualified supplier and ensuring that it meets all ADA requirements.
- The contractor is responsible for ensuring that the signage is installed at the correct height, with the appropriate spacing, and using the correct materials.
- https://www.ada.gov/law-and-regs/design-standards/

