

Get Fast Access to the Tools You Need

Miller Edge provides all the product information you need to plan your upcoming projects.

www.milleredge.com

Ensure Your Project is Code Compliant

Relevant codes and safety standards for entrapment protection:

- › Commercial and industrial doors
- › Automated vehicular gates
- › DASMA Technical Data Sheets



Easily Accessible Resources & Product Information

Conveniently access current product documents:

- › Product sell sheets
- › Installation instructions
- › Product FAQs
- › Industry brochures

Find a Distributor

Search our online directory for dealers located within the region of your building project.

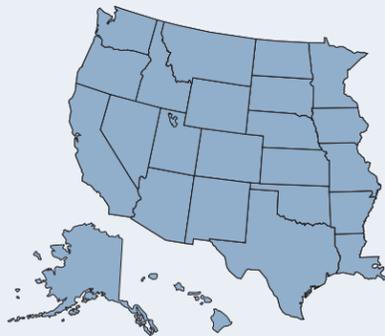


Meeting the Needs of Architects



Contact

Personal, one-on-one consultation available when you need it:



- › **Western United States**
Hawaii, Alaska
800-220-3343 ext. 311



- › **Eastern United States**
800-220-3343 ext. 144



- › **International**
Canada, Central America
800-220-3343 ext. 312

Safety & Sensing Products in Division 8



MillerEdge

800-220-3343

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www.milleredge.com

**From the Front Gate to the Back Door
And Everything in Between**



About Miller Edge

As the leading product manufacturer of UL 325 Recognized Components, Miller Edge provides the building industry with entrapment protection devices that comply with safety standards for motorized doors and automated gates as required by 2009-IBC. When building codes and standards call for entrapment protection or a solution for an industrial application, specify Miller Edge for your commercial sectional or coiling door or automated gate safety system.

Family owned and operated, Miller Edge has been a trusted name in the door and gate industries for over sixty years. Beginning with the first electrically activated safety edge for hangar doors, and expanding its product line to include wireless, photo optics, and accessories, Miller Edge continues to focus on innovative customer solutions.

Continuing Education

Miller Edge is committed to safety and education in the building industry, and offers free online or in-person AIA/CES courses that qualify for HSW learning credits. Visit www.milleredge.com/architects.html to access our online course with AECDaily as well as information regarding virtual/in-person education for architects through our AIA Lunch & Learn course.



Architects can also learn more about entrapment zones, UL requirements on door and gate applications, and our products through our YouTube channel. Case studies are available on our website to show how Miller Edge provides safety solutions for any job.

Products

Architects, engineers, contractors, and other design industry professionals can rely on Miller Edge products to not only meet, but exceed the industry's standards for entrapment and hazard protection. Universal compatibility with most operator brands.

Above: Sensing and access devices for access to commercial and industrial motorized doors.
Right: Sensing and access devices for automated gates at commercial or industrial access points.



Above: Sensing and access devices for access to high-traffic motorized parking lot doors.
Right: Sensing and access devices for automated gates at residential access points.



Compliance

Architects and construction specifiers rely on Miller Edge products to comply with safety standards and building codes for motorized doors and gates. From UL requirements to OSHA, there are always new codes and standards added to the mix. Miller Edge is here to provide you with all of the information. There are codes and standards to follow when designing new buildings from the ground up that may differ from pre-existing buildings with renovation plans in place. We list up-to-date codes and requirements on our website to easily find and apply to your next project.

Specify Safety

We understand the need for current product offerings and accurate specifications when specifying building products for your new project. Incorporate Miller Edge products into your plans quickly and easily.



**Unified Facilities Guide Specifications:
Hangar Door Specs. for USACE, NAVFAC, AFCEA**



Sensing Edges

Touch sensitive switch that sends a signal to start, stop or reverse a motor or even to ring a bell. We manufacture multiple styles of edges including slide-in style, direct mount, non-contact, and assemble-in-the-field.



Wireless

Wireless edge systems eliminate the need to hardwire sensing edges to motor controls. Many of our products are specially designed to withstand harsh environments, temperature and RF interference.



Photo Optics

A non-contact sensing solution that sends a signal to controls to stop and/or reverse motion when the beam is interrupted by an obstruction. Miller Edge single-beam photo eyes and light curtains feature thru-beam and reflective technologies.



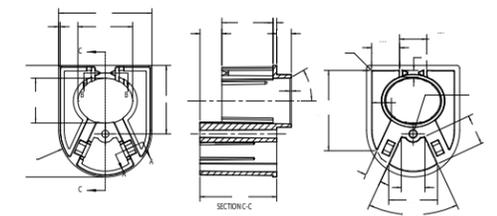
Access Control

For seamless integration and maximum compatibility, we complete automated systems with the accessories your clients need. Our product line includes motion sensors, smart devices, and more.



Sensing Mats

Sensing mats signal machinery to stop, motors to reverse, and/or alarms to sound. They can be used for securing access areas and automated machine guarding. Manufactured to your exact specifications.



Custom

Custom manufacturing is a part of our daily business. We can provide a custom solution for your highly specialized design or minor modification to an existing product. Contact Miller Edge to help bring your design project to life.