

Expert Advice. Great Value. Contact Us Today!

Call: [203-647-9147](tel:203-647-9147) Email: sales@haywardts.com

Website: www.haywardturnstiles.com

Swing Gate SG525 Motorized Swing

Premium Construction • Tamper Proof • One or two way swing • Motorized



SwingGate SG525

(34" ADA opening with custom dimensions available)

MODERN MOTORIZED PEDESTRIAN GATE:

A true complement to your interior design, the SG525 motorized pedestrian gate features a seamless and modern aesthetic. This ADA compliant handicap gate provides bi-directional access with completely touchless operation.

Each SG525 swinging barrier is driven by a powerful brushless motor to provide smooth, quiet, and extremely precise movement. In the event of a forced entry, each SG525 comes standard with audible alarms to notify nearby staff of misuse attempts.

This modern motorized gate also integrates easily with virtually all access control systems via a momentary dry contact and can be configured to your choice of one directional access or bi-directional access. Coupled with a dedicated fire system input, the SG525 is a breeze to install and integrate with existing systems.

Being a handicap entry option, the SG525 is built with safety in mind. The SG525's intelligent drive system senses impacts and stops motion in the event of obstructions or complications within its lane.

About Hayward Turnstiles:

Hayward Turnstiles is a family owned manufacturer and distributor of turnstiles and security gates located in Connecticut. We draw from over 50 years of precision manufacturing innovation to craft industry leading turnstiles and gates.

Here at Hayward, customer service and a stress-free ordering environment are our primary goals. The members of our sales team act as your personal access control specialists. They take the time to learn about your specific project needs to ensure that you are matched with the products that best fit your job requirements.

To aid in your decision making process, we offer access control advice, design assistance, same-day quotations, and can even coordinate installation by putting you in contact with an installer from our national network of certified partner installers. We go the extra mile so you don't have to.

Need Installation?

Our Hayward Turnstiles access control specialists can coordinate installation with someone from our nationwide database of certified partner installers. Our partner installers are willing to provide you with an entire turn-key quote where they will handle purchasing, delivery, installation, and integration for you.



SwingGate SG525 Saloon Style

(Shown with optional clear infill barriers)



SwingGate SG525

(Shown with optional custom barrier etching)

Applications:

The SG525 is one of our most premium handicap gate options both in functionality and appearance. This gate is perfect for providing handicap entry at any location where aesthetics are important. Office lobbies, hotels, high rise apartments, and more all benefit from the ADA compliant functionality and enhanced aesthetics of the SG525.

Design & Construction:

- External post fabricated from #304 stainless steel
- Powder coat and plating also available
- 0.5" (13mm) thick acrylic with abrasion resistant coating
- Integrates with virtually all access control
- Brushless DC motor

Specifications:

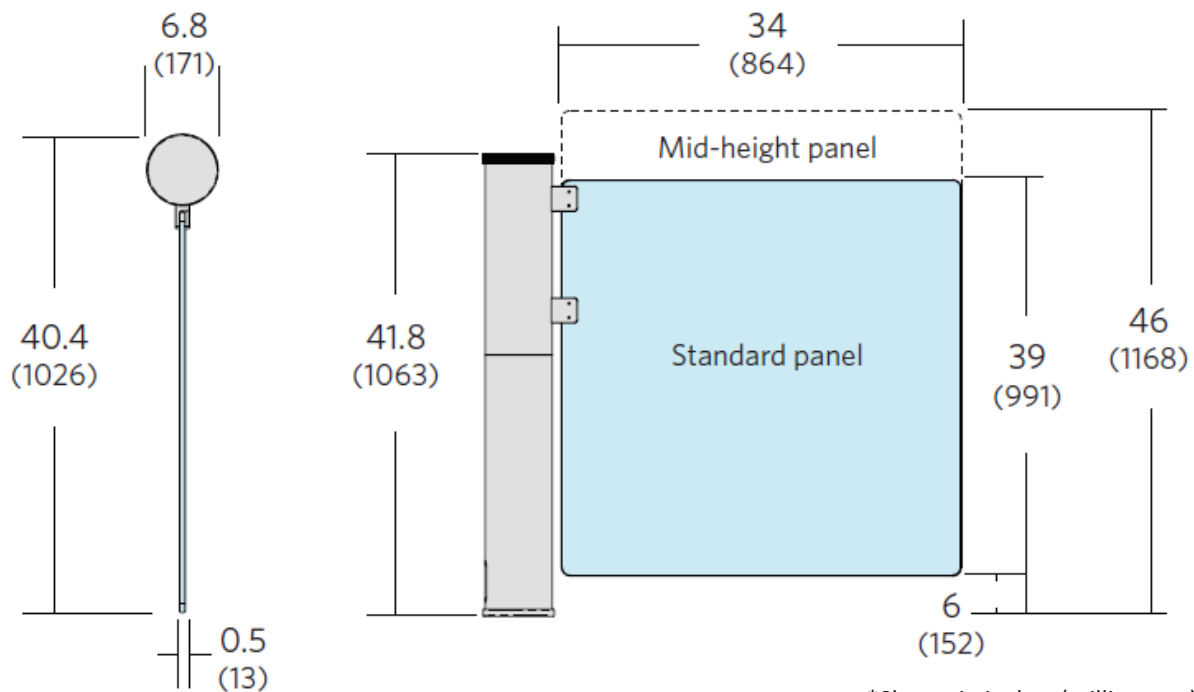
- 34" ADA clear opening
- One-Way 90 degree swing or two-way 180 degree swing
- Center rotating column
- Hands-free motorized operation for opening & closing
- 110-240VAC, 50/60Hz power supply
- Motion sensor prevents accidental closure

Options:

- Alternate post finishes and plating available
- Alternate 220-240VAC, 50 Hz power supply available
- Optional high barrier height of 46" from the floor available
- Barrier widths can be customized to meet requirements
- Barrier etching available, contact us for requirements

Warranty:

Units are warranted against defects in materials and workmanship for a period of one year from date of delivery. See warranty information for specific details.



*Shown in inches (millimeters)