

Manual Closing Swing Gates

Meets OSHA Requirements

1926.502(b)(3) and (b)(4)

1910.29(b)(3) and (b)(4)

Protect loading docks, stairways, and elevated loading points with a workplace swing gate system. Two styles are available, Freestanding and Floor Mounted and they are available in sizes ranging from 4 to 12 feet long. Both versions feature an easy to use and OSHA compliant latching mechanism that assures workers are properly protected from fall hazards.

Freestanding Swing Gate

The Freestanding version can be installed anywhere using Garlock Safety System's Railguard 200™ Bases in a matter of minutes without tools. Other permanent mounting options are also available.



Freestanding Swing Gate;
Bases Sold Separately

Floor Mounted Swing Gate

The Floor Mounted Swing Gate is a simple and versatile solution. This solution includes a latching mechanism that can be mounted to a wall and a Floor Mounted hinge post that once anchored to the floor provides a simple and compliant solution. The kit is designed to accept any length RailGuard 200 rail (sold separately) so that you can choose the size that fits your application.



Floor Mounted Swing Gate;
Railing sold separately

Why Choose Garlock Safety Systems™?

- Rigorously Tested to Exceed OSHA & ANSI Standards
- In-House Engineering
- Full Passive Fall Prevention Portfolio
- Custom Engineered Products Available



Features

Freestanding Swing Gate



Freestanding Latch Assembly



Wheel has clearance to work with RailGuard 200™ base

Floor Mounted Swing Gate



Integrated Wheel



Wall Mounted Latch

Specifications

	Freestanding Swing Gate	Floor Mounted Swing Gate
Closing Method	Manual	
Sizes Available	4-12 ft	Purchase Railguard 200 Size that fits your application
Rail Height	42"	
Finish	Safety Yellow	Safety Yellow or Galvanized RailGuard 200 Sold Separately
Items Included:		
Hinge Post	X	
Post and Latch	X	
Floor Mounted Hinge		X
Wall Mounted Latch		X
Rail	X	Sold Separately