

Rollback Bay Gate

Meets OSHA Requirements

1910.29(b), 1926.502(b) and ANSI 6.4.3

An industrial safety gate, the Rollback Bay Gate is designed to fit within standard and custom racking systems and protect elevated access points for material loading and unloading. Easy-to-use and install. Protects without hindering productivity. Two-gate system means one gate is always closed and OSHA compliant fall protection is in place.

Features

- Prevents falls from elevated access loading points while transferring material loads.
- Heavy-duty chains and roller tracks ensure long life and smooth operation.
- Counteracting gates create a safe zone for loading/unloading areas
- When the inboard gate is opened, leading edge gate automatically closes.
- Adjustable rails to accommodate unforeseen job site conditions.
- Models available to accommodate single or multiple pallet loading.



Why Choose Garlock Safety Systems™?

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



Features



Gate closed on inboard side. Gate open on leading edge side. Place pallet into receiving area.



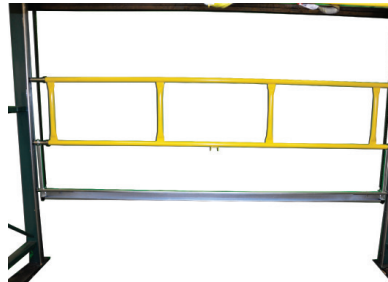
As inboard gate is opened, leading edge gate automatically closes.



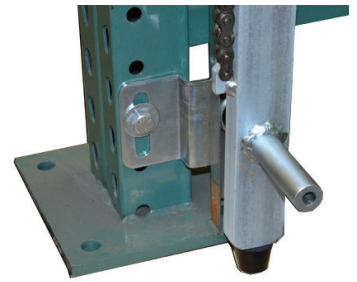
As inboard gate fully opens, leading edge gate is fully closed maintaining fall compliance.



Zinc plated tracks and hardware.



Integrated toe-board on leading edge gate.



HD rubber gate stops.

Specifications

Description	L	W	H
6060 Gate	60"	60"	106"
6072 Gate	60"	76"	106"
60126 Gate	60"	126"	106"

* Due to continuous improvement, specifications are subject to change without notice.

- Tracks and hardware zinc plated
- Gates are Powder coated Yellow
- Top Rail Height = 42"
- Lower Rail Height = 20"
- Custom sizes also available