

**NEW  
PRODUCTS INSIDE**



**G-RAIL™**  
Fall Prevention System



**HEIGHT SAFETY.  
SIMPLIFIED.**

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# GUARDRAILS

The Guardian G-Rail™ System functions as a complete passive fall prevention solution when used in combination with Guardian G-Rail™ baseplates and other guardrail receivers such as Guardian's Trench Box G-Rail™ Receiver.

Guardrail systems are always preferred over Fall Arrest systems because they form a barrier between the user and fall hazard. When used properly, the use of Guardian G-Rail™ can eliminate any chance for a fall to occur.

Guardian G-Rail™ can be installed permanently but is also simple to disassemble and transport to a different location with our G-Rack™ Guardrail Storage System.

**6 ft G-Rail™**  
Part #15183



**8 ft G-Rail™**  
Part #15182



**10 ft G-Rail™**  
Part #15181



## Key Features & Benefits

### Free-standing fall prevention system

Blocks workers from exposure to fall hazards

### Powder-coated or galvanized steel construction

Superior durability and weather resistance

### Simple modular design

Easy to install and uses common parts to fit a variety of applications

### Versatile installation

Can be used with weighted baseplates, guardrail knuckles, standing seam bases, and screw-down baseplates.

## Specifications

**Height** | 42 in (1,06 m)

**Materials** | Powder-coated steel or galvanized steel



All products are compliant with the following safety regulations:  
**OSHA 1910.29 and 1926.502**



Part numbers	Description	Finish	Guardrail Length
15181	G-Rail™	Powder coated	10 ft (3 m)
15182	G-Rail™	Powder coated	8 ft (2,4 m)
15183	G-Rail™	Powder coated	6 ft (1,8 m)
15181-GALV	G-Rail™	Galvanized	10 ft (3 m)
15182-GALV	G-Rail™	Galvanized	8 ft (2,4 m)
15183-GALV	G-Rail™	Galvanized	6 ft (1,8 m)

# BASEPLATES

Guardian baseplates serve as the foundational components for the secure installation of the G-Rail™ system. Designed to ensure stability and compliance, each baseplate is engineered to meet or exceed all applicable OSHA safety requirements. Guardian offers three distinct baseplate models: Standard, Pro, and Multi-Directional with options for 2, 3, or 4 guardrail post sockets, allowing for flexible configuration and enhanced adaptability across a wide range of job site applications.

## Pro Baseplate Part #15179



### Key Features & Benefits

#### Galvanized or powder-coated steel construction

Superior durability and more resistant to weather

#### Easy to install

Requires no fasteners - uses simple set-screws or locking pins

#### Versatile application

Choose from 2, 3 or 4 guardrail post receivers, depending on your needs.

### Specifications

**Materials** | Powder-coated steel or galvanized steel

## Multi-Directional Baseplate Part #15178



## Standard Baseplate Part #15180



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Part numbers	Description	Finish	Guardrail Post Receiver Sockets
15178	G-Rail™ Multi-Directional Baseplate	Powder coated	4
15179	<b>NEW</b> G-Rail™ Pro Baseplate	Powder coated	3
15180	G-Rail™ Standard Baseplate	Galvanized	2

# G-RAIL™ PRODUCTS

	Part numbers	Description	Finish
	15186	G-Rail™ Knuckle (for permanent installations)	Galvanized
	15184	10" (25,4 cm) G-Rail™ Toeboard Attachment	Galvanized
	15185	21.25" (53,97 cm) G-Rail™ Toeboard Attachment	Galvanized
	15160	G-Rail™ Outrigger Post	Powder coated
	15105	18" (45,72 cm) G-Rail™ Safety Swing Gate	Powder coated
	15110	24.25" (61,6 cm) G-Rail™ Safety Swing Gate	Powder coated
	15111	36" (91,44 cm) G-Rail™ Safety Swing Gate	Powder coated
	15112	27" (68,58 cm) G-Rail™ Safety Swing Gate	Powder coated
	15172	Collapsible Adaptor for G-Rail™	Powder coated
	15216	10 ft (3,05 m) Swinging G-Rail™ Kit	Powder coated
	15215	6 ft (1,83 m) Swinging G-Rail™ Kit	Powder coated
	15218	Swinging G-Rail™ Retrofit Kit	Powder coated
	1400000	Trench Box G-Rail™ Receiver	Galvanized
	15219	Standing Seam G-Rail™ Base	Powder coated

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To see our entire range of height safety products, training courses, and engineered systems, visit our web site



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