



## G-RAIL

### Guardrail

The G-rail functions as a complete guardrail system when used in combination with Guardian baseplates (part #s 15180 or 15178). Guardrail systems are always preferred over Fall Arrest systems because they form a barrier between the user and the fall hazard, in effect eliminating any chance for a fall to occur.

G-rails can be left installed permanently but are also simple to disassemble and transport to a different location.



**HEIGHT SAFETY.  
SIMPLIFIED.**

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Key Features & Benefits

**Free-standing fall prevention system**  
Blocks workers from exposure to fall hazards

**Powder-coated steel**  
Superior durability and weather resistance

**Easy to install**

Specifications

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

Part numbers	Description	Height
15181	10' Guardrail, powder-coated steel	42"
15181-GALV	10' Guardrail, galvanized steel	42"
15182	8' Guardrail, powder-coated steel	42"
15182-GALV	8' Guardrail, galvanized steel	42"
15183	6' Guardrail, powder-coated steel	42"
15183-GALV	6' Guardrail, galvanized steel	42"
15189	6' Guardrail, powder-coated steel, collapsable adapter	42"
15190	8' Guardrail, powder-coated steel, collapsable adapter	42"
15191	10' Guardrail, powder-coated steel, collapsable adapter	42"
15202	12' Guardrail, powder-coated steel	42"
15202-C	12' Guardrail, powder-coated steel, collapsable adapter	42"

Declaration of conformity

This product has been tested in an ISO 17025 certified laboratory in accordance with all requirements specified by ANSI Z359.7-2019. All testing is validated by a third party professional engineer.

This product is compliant with the following safety regulations:  
**OSHA 1910.140 & 1926.502 | CSA Z259.2.2-2017**



Designed, tested, and assembled in the **United States**