

# SPECIFICATION DATA

## Ballasted Guardrail (Heavy Weighted Bases)

The Ballasted Guardrail is a fast, easy, and economical way to erect temporary guardrail systems to keep workers safe while increasing their productivity. Heavy weighted bases prevent tipping and allow configuration to adapt to almost any situation. Weighted Base Guardrails can be used at perimeters, open curbs, skylights, stair openings and anywhere else a leading edge requires fall protection. Meets and exceeds OSHA Standards for guardrails 29 CFR 1926.502 and 1910.23.

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- Key Features**
- Heavy weighted bases prevent tipping
  - Easy to install and use
  - Adaptable for changing roofs
  - No penetrations for fasteners required
  - Works with any PRS or Raptor guardrail system
  - Toe board graphics on all four corners
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<b>Installation</b>	The weighted base guardrail is a fast, easy and economical way to erect temporary and permanent guardrail system. Heavy weighted bases prevent tipping and allow configuration to adapt to almost any situation. Weighted base guardrails can be used at perimeters, open curbs, skylights, stair openings and anywhere else a leading edge requires fall protection.	
<b>Materials</b>	Uprights	42" x 1.625" x 0.65"
	Bases	23" x 23" x 1"
	Horizontal Rails	1.625" x 0.625" and 1.375" x 0.65"
	Hardware	3/8" -16x 1" zinc plated steel
<b>Sizes</b>	Uprights	42" top rail and 21" mid rail standard
	Horizontal Rails	9'10" o.c., 8'0" o.c, 120" to 70", 70" to 43", 43" x 29" adjustable
<b>Weight</b>	Bases	94 LBS
	Post	5 LBS
	Horizontal Rails	1 LB / lineal foot +/-
<b>Standards</b>	Meets and exceeds IBS 2006 1607.7 and OSHA 1926.502	
<b>Warranty</b>	Manufactures limited warranty covers any defects from 1 year of purchase date	