

# Galvanized Steel Drop In Guard Rail 2 Ribbed 120 In. Length Gray

**MODEL GR-H2R-DI-10-HDG**

Protective Barriers / Highway Guard Rail Systems



## PRODUCT OVERVIEW

Protect personnel and equipment both visually and physically with this guard rail system. This economical system can be utilized indoors or outdoors. Ideal for protecting corners of buildings and machinery from fork truck and vehicle damage. Choose between one, two, or three high rail systems. Drop-In style comes with brackets and hardware. Posts are available and sold separately. If adding a rail to an existing rail and post section, only a single post is needed.

## KEY FEATURES

- Guard rail design protects equipment visually and physically
- Economical system can be utilized indoors or outdoors
- Heavy-duty design protects corners of buildings and machinery from fork truck and vehicle damage
- Steel offers strong reliable protection

## CORE PRODUCT DATA

**ASSEMBLED WEIGHT**  
**113 lbs**

**ASSEMBLED SIZE**  
**5.5" W x 122.75" L x 12.8125" H**

**SHIP WEIGHT**  
**82 lbs**

**PACKAGE 1 SIZE**  
**14" W x 120" D x 4" H**

**COLOR / FINISH**  
**Gray (Rail), Black (Bracket)**

**FREIGHT TYPE**  
**LTL Palletized**

**AVAILABILITY** Available

**QUICKSHIP: YES**

Products are sold through Vestil distributor partners. Contact a distributor for current pricing and ordering.

## ADDITIONAL PRODUCT VIEWS



PRODUCT SPECIFICATIONS

|                                       |                                         |
|---------------------------------------|-----------------------------------------|
| Mounting Posts Required (qty.)        | 3                                       |
| Brackets and Hardware Included (qty.) | 3                                       |
| Rail Style                            | Drop-In Rail with Brackets and Hardware |
| Impact Resistance                     | 4,000 lb. @ 4 mph                       |

PRODUCT & SHIPPING REFERENCE

Shipping Point: Angola, IN 46703

Warranty: 90 Days

AVAILABLE PRODUCT RESOURCES



SCAN FOR CURRENT PRODUCT DATA