

# Galvanized Steel Curved Guard Rail 88 In. Length Gray

**MODEL GR-H2R-CRV-BO-8-HDG**

Protective Barriers / Highway Guard Rail Systems

## PRODUCT OVERVIEW

Protecting equipment, inventory, and most importantly individuals from damage or injury is always a concern. But, with a structurally strong steel guard rail those worries can be eased. A curved design allows the rail to be placed in a variety of areas. This rail is double ribbed for impact resistance both indoors and out. A bolt-on style rail design allows the user to fasten the rails securely in place. Additional 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

- Economical system can be utilized indoors or outdoors
- 2 Ribbed design for secure protection
- Hot dipped galvanized for a rugged long lasting finish
- Steel construction offers strong reliable protection

## CORE PRODUCT DATA

ASSEMBLED WEIGHT  
**48 lbs**

ASSEMBLED SIZE  
**22" W x 88" L x 13" H**

SHIP WEIGHT  
**70 lbs**

PACKAGE 1 SIZE  
**15" W x 88" D x 27" H**

COLOR / FINISH  
**Gray**

FREIGHT TYPE  
**LTL Palletized**

**AVAILABILITY** Available

**QUICKSHIP: YES**

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

PRODUCT SPECIFICATIONS

|                                     |                   |
|-------------------------------------|-------------------|
| Mounting Posts Required (qty.)      | 2                 |
| Rail Style Curved (degrees)         | 90                |
| Impact Resistance                   | 4,000 lb. @ 4 mph |
| Overlap on Shared Post Deduct (in.) | 5                 |
| Rail Mounting Hole Slotted (in.)    | 3/4 x 2-1/2       |
| Radius (in.)                        | 61                |

PRODUCT & SHIPPING REFERENCE

Shipping Point: Angola, IN 46703

Warranty: 90 Days

AVAILABLE PRODUCT RESOURCES



SCAN FOR CURRENT PRODUCT DATA

Live product page: <https://www.vestil.com/product.php?FID=654>