

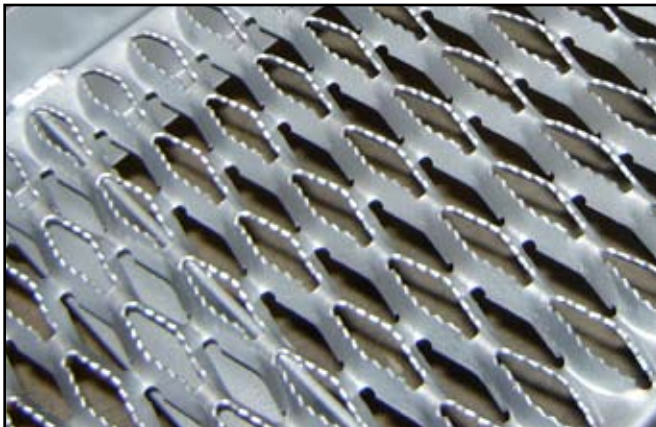
## GALVANIZED STEEL ACCESS RAMPS

The Galvanized Steel Ramp System (GA Series) from Handi-Ramp® is designed for installations. Each section can be used individually or as a component of a larger ramp system. Our expert staff can assist you in designing a system to meet your specific needs and to fit your unique application.



### QUALITY CONSTRUCTION

Our system offers strength and weather durability for wheelchair access to home and business. A non-slip surface is included on all Handi-Ramp Galvanized Steel Access Ramps offering superior traction and easy access to entrances and exits from buildings.



Non-Slip Surface

### CUSTOM WIDTHS

Our standard ramp width is 37 1/2" inches. Custom ramps widths are also available on a special order basis.



All Galvanized Access Ramps meet or exceed all Americans with Disabilities Act (ADA) requirements and exceed Federal Specification RR-G-1602C for non-skid surfaces. Handi-Ramp GA Ramps also comply with Uniform Federal Accessibility Standards and American National Standards Institute (ANSI) Code:A117.1.

### EASY TO INSTALL

All of our GA Ramps can be easily installed. Instructions are included for a quick and easy set-up process.



For more information visit us online: [www.handiramp.com](http://www.handiramp.com)

or

Call one of our accessibility experts: 800.876.RAMP

## HEAVY DUTY RAMP SOLUTION

**Quality:** Handi-Ramp systems have been serving satisfied customers for over half a century.

**Dependability:** All GA Series Access Ramp are made from galvanized steel that is both strong and rust resistant.

**Safety:** The non-slip surface is built into the ramp surface. This means no non-skid tape that peels off.

**Easy Maintenance:** The open grate style allows for dirt, leaves and other outside debris to pass through the walking surface. Neither snow nor ice will accumulate in winter conditions.

**Flexibility:** The GA Series Access Ramp can be moved to different locations. Consult your local municipal or state building official for building permits prior to relocation.

**Cost:** The Handi-Ramp GA Series is a cost-effective investment for a ramp system. Our systems offer safe and easy ingress and egress at homes, churches, businesses and public buildings.



Top: GA access ramp installed at a storefront  
Left: GA access ramp installed at a facility



## HAND-RAILS

**Handi-Ramp Handrails** are available on a stand alone basis or as a component on any Handi-Ramp Systems. They are constructed from *galvanized* steel. Handrails are required by ADA on all rises of 6 inches or more. Design options include:

**Single Bar Construction**, provides a single handrail bar. This is the most economical option;

**Double Bar Construction**, which provides an added level of safety by adding a second support bar 16 inches below the handrail bar. This design is typically installed on ramp systems addressing rises of less than 30 inches;

**Vertical Pickets**, provide maximum safety, especially with small children. BOCA requires; all handrails addressing rises of 30 inches or more are required by ADA to have vertical picket guardrail attached. These pickets are designed to prevent a small child from falling through the handrails. Pickets are spaced 4 inches apart on center.

**Retro-Fit Handrail** kits are available for ramp systems originally purchased without handrails.

**Custom Applications to fit your specific needs.** Please visit our website at [www.handiramp.com](http://www.handiramp.com) for more information and installation details.