



# RAILING SYSTEMS



Manufactured in the USA

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# RAILING SYSTEMS

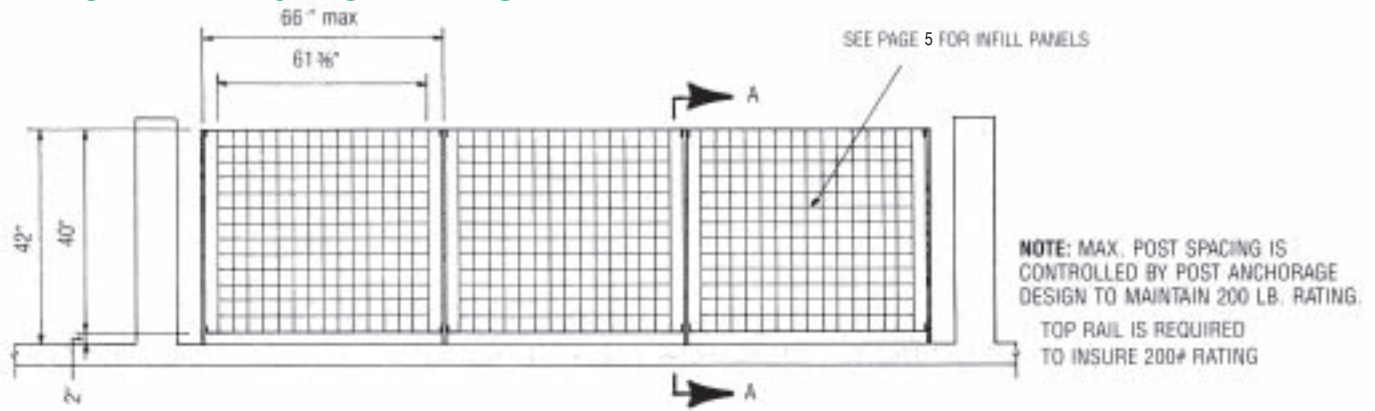


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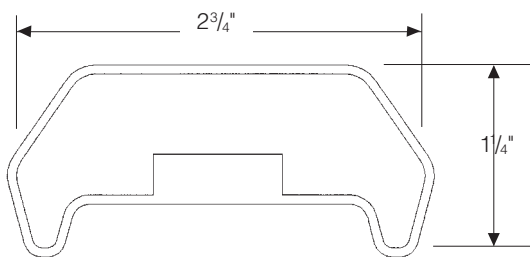
The Ametco® **railings** are designed for use on balconies, decks and stairs. These railing systems are based on the same infill panel method as our **fence systems** and our other product lines. Panel sections for railings are available in a variety of styles, patterns and sizes. Installation is fast and efficient, and the modular design keeps panel replacement simple. The **railings** are manufactured to be both functional and decorative, harmonizing visually with any environment. Radial pattern railings

and other designs can be **custom fabricated**. Just provide us with specifications for a quote. Each railing system is built to withstand a 200 lb. load in any direction. The infill panels for Ametco's railing systems are available in electro-forged welded steel design, extruded aluminum blade design and perforated aluminum or stainless steel design. A polyester powder coating, available in 15 standard **colors**, makes the **railings** durable and able to withstand exposure to the elements.

## TYPICAL RAILING INSTALLATION



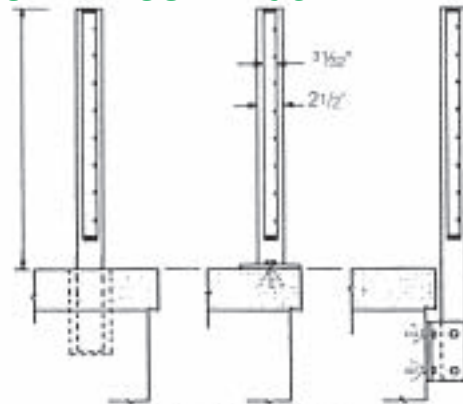
## TOP RAIL



### OPTIONAL TOP RAILS:

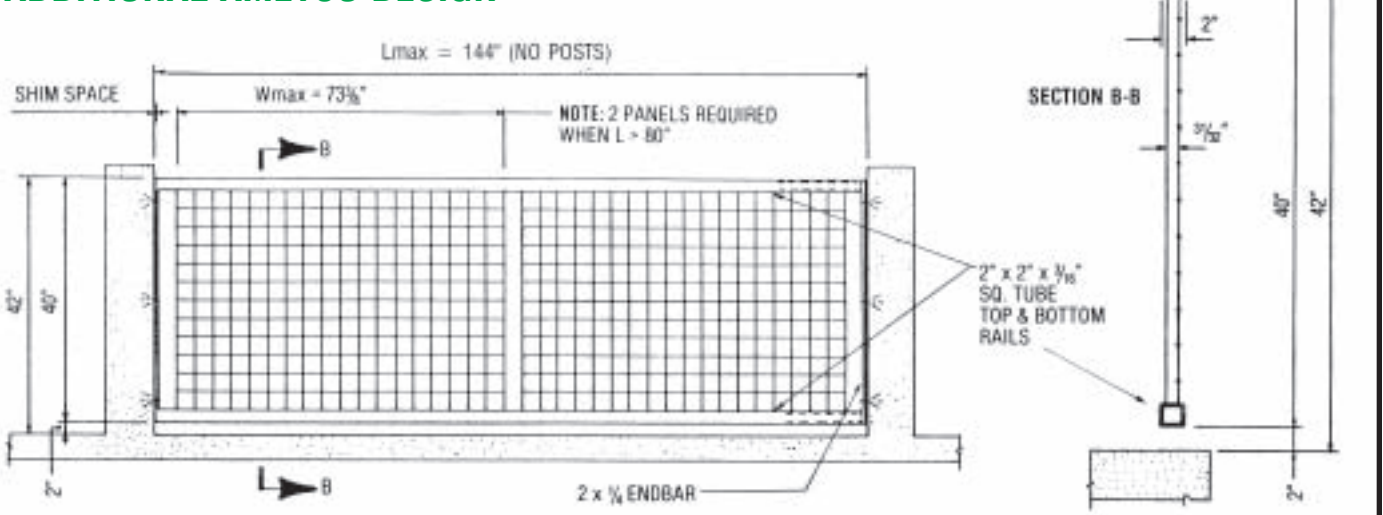
- CHANNELS
- SQUARE TUBE
- RECTANGULAR TUBE

## OPTIONAL MOUNTINGS



SECTION A-A OPTIONS

## ADDITIONAL AMETCO DESIGN



ALL AMETCO RAILING SYSTEMS ARE DESIGNED TO WITHSTAND A 200 LB. LOADING IN ANY DIRECTION. THE INTEGRITY OF THE RAILING SYSTEM IS DEPENDENT ON THE INTEGRITY OF THE ANCHORING SYSTEM. SEE AMETCO FENCING CATALOG FOR ADDITIONAL INFORMATION.



# STEEL RAILING SYSTEMS



The Ametco® steel **railings** are designed for use on balconies, decks and stairs. This railing system is based on the same infill panel method as our **fence systems** and our other product lines. Panel sections for railings are available in a variety of styles, patterns and sizes. Installation is fast and efficient, and the modular design keeps panel replacement simple. The **railings** are manufactured to be both functional and decorative, harmonizing visually with any environment.



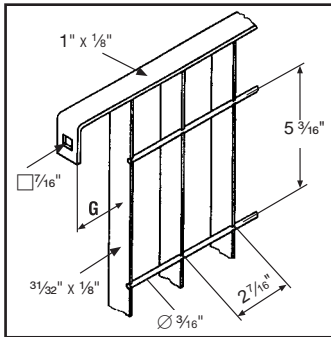
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# STEEL RAILING INFILL PANELS

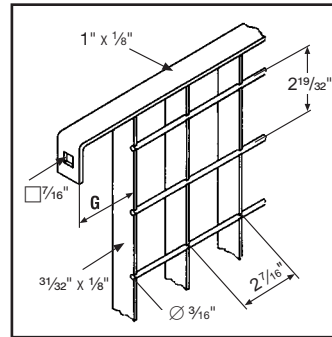


## METRO®



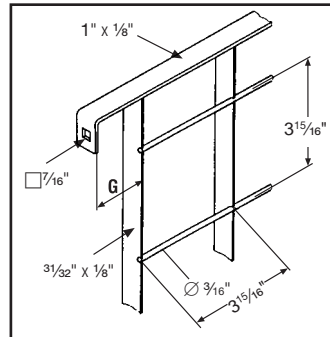
**Specify:**  
Electro-forge welded steel fencing. Ametco Metro design— $3\frac{1}{32}$ " x  $\frac{1}{8}$ " main bar,  $\frac{3}{16}$ " round cross bar,  $2\frac{7}{16}$ " x  $5\frac{3}{16}$ " mesh. Galvanized to ASTM 123 and/or powder polyester coated.

## LATTICE



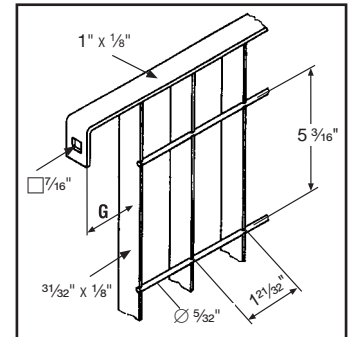
**Specify:**  
Electro-forge welded steel fencing. Ametco Lattice design— $3\frac{1}{32}$ " x  $\frac{1}{8}$ " main bar,  $\frac{3}{16}$ " round cross bar,  $2\frac{7}{16}$ " x  $2\frac{19}{32}$ " mesh. Galvanized to ASTM 123 and/or powder polyester coated.

## STADIUM®



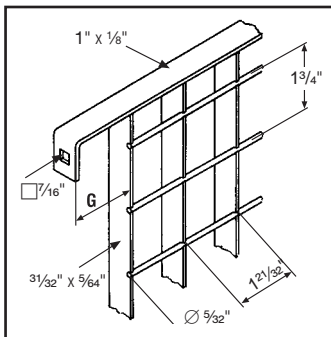
**Specify:**  
Electro-forge welded steel fencing. Ametco Stadium design— $3\frac{1}{32}$ " x  $\frac{1}{8}$ " main bar,  $\frac{3}{16}$ " round cross bar,  $3\frac{15}{16}$ " x  $3\frac{15}{16}$ " mesh. Galvanized to ASTM 123 and/or powder polyester coated.

## GROTTO®



**Specify:**  
Electro-forge welded steel fencing. Ametco Grotto design— $3\frac{1}{32}$ " x  $\frac{1}{8}$ " main bar,  $\frac{3}{16}$ " round cross bar,  $1\frac{21}{32}$ " x  $5\frac{3}{16}$ " mesh. Galvanized to ASTM 123 and/or powder polyester coated.

## SHIELD®



**Specify:**  
Electro-forge welded steel fencing. Ametco Shield design— $3\frac{1}{32}$ " x  $\frac{5}{64}$ " main bar,  $\frac{3}{16}$ " round cross bar,  $1\frac{3}{4}$ " x  $1\frac{21}{32}$ " mesh. Galvanized to ASTM 123 and/or powder polyester coated.



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# PERFORATED RAILINGS



The Ametco® perforated **railings** are designed for use on balconies, decks and stairs. The railing systems have a large variety of styles, patterns and sizes. From 1/4" round perforations to 4" square perforations to 1/2" x 4" slotted perforations. The perforated railing system allows you to design the pattern to be used. The railings are powder coated after fabrication in one of our 15 standard colors. The **railings** are manufactured to be both functional and decorative, harmonizing visually with any environment.

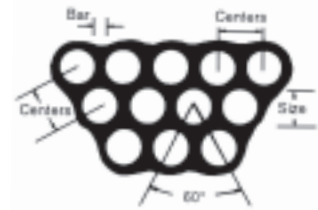


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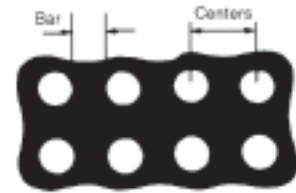


# Perforated Patterns

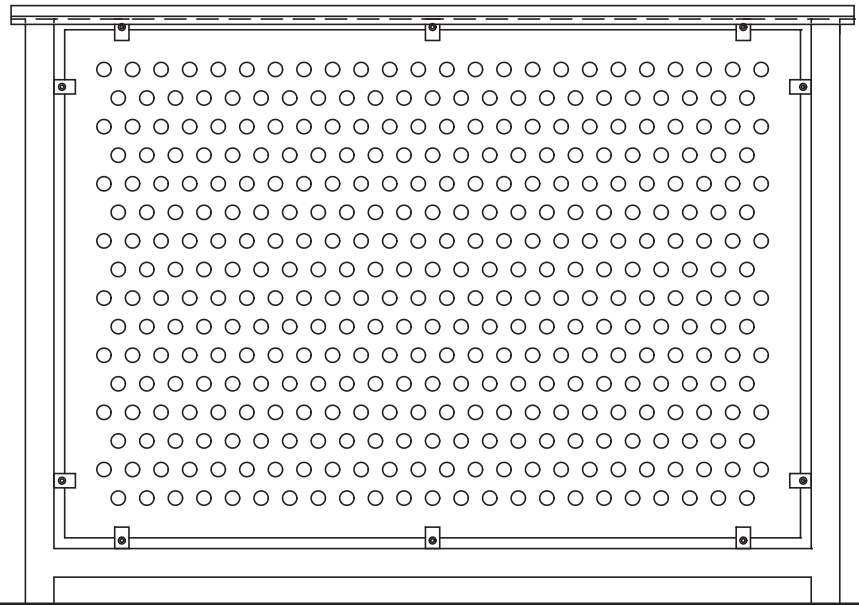
## Round



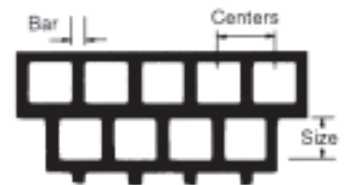
Staggered Centers



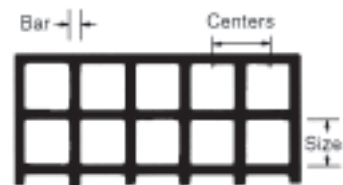
Straight Centered



## Square

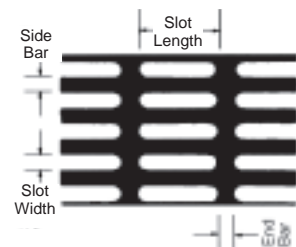


Staggered Rows



Straight Rows

## Slotted



Straight Rows



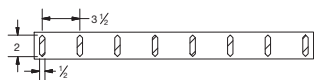
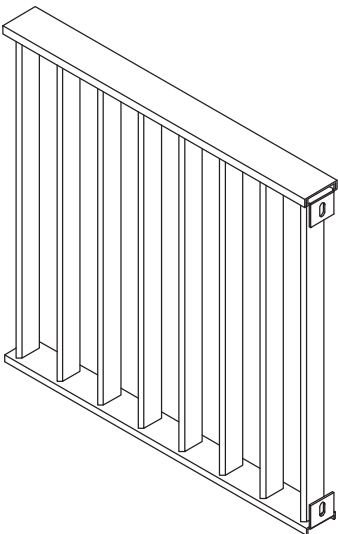
# ALUMINUM RAILINGS



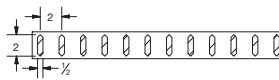
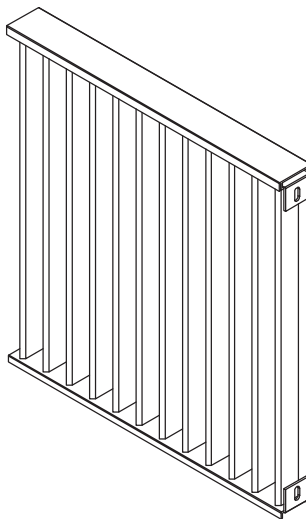
The Ametco® aluminum **railings** are designed for use on balconies, decks, walkways and stairs. This railing system is manufactured from 2" and/or 4" blades that are 1/2" thick extruded aluminum tubes.

After fabrication the aluminum railings are powder coated in one of our 15 standard colors. The **railings** are manufactured to be both functional and decorative, harmonizing visually with any environment.

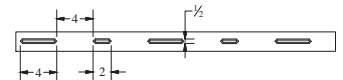
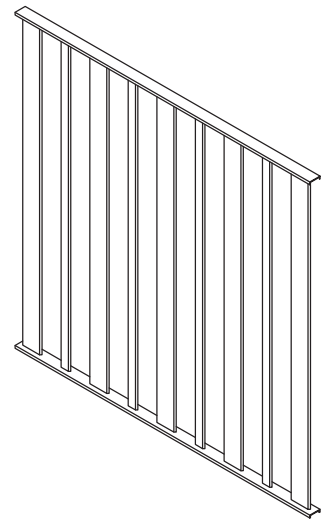
## GALAXY DESIGN



## APOLLO DESIGN



## SEDONA DESIGN



Visit our Web Site [www.ametco.com](http://www.ametco.com) for Master Spec • CAD Drawings • Photo Gallery



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