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Never, until Montage[®], has there been a system that provided everything ever asked from a fence, without compromise.

It is easy to understand why Montage[®] is being acclaimed as "the greatest innovation ever introduced in the fence industry"!



Before Montage[®], ornamental metal fences offered only compromises. The strength of steel with welded construction meant increased maintenance; the beauty of wrought iron meant significantly higher costs; the capability to follow sloping terrain meant the presence of unsightly fasteners and oversized picket holes, or the higher cost of custom fabrication. Conversely, to provide freedom from maintenance, the use of ultra-light materials such as aluminum and plastic raised the cost and totally sacrificed the strength of a welded steel fence.



To The American Consumer:

"Ornamental Fence is the fastest growing fence product in America over the last decade. No other fence product offers the value, strength, security and maintenance-free ownership of an ornamental fence; if you get what you pay for. As the market grows, so does the number of manufacturers and choices. Everyone wants to get their 'slice of the pie'. While there are some very high quality fence products available, there are even more that are equally as poor. The latest entries into the market are lightweight, low quality products being imported from several foreign countries, mainly China. Many consumers are falling prey to the lure of extremely low prices, only to discover that the product does not match the investment made. The fragile structure, lightweight construction, poor coating and the need for periodic maintenance far overshadow the cheap price paid. This brochure provides the facts, so you can choose wisely."







Distributor inventories of styles and heights may vary. Check with your installation contractor to determine availability.

Residential Poo



Montage E[®] Welded Steel Strength FACT! The Truth **About Aluminum** WHAT YOU NEED TO KNOW Aluminum Is Assembled With 1/2" Screws **Montage**[®] Aluminum Heavy Duty Steel **Lightweight Alloy ProFusion[™] Welded Screw or Rivet Connections** THIS NOT THIS Light Aluminum Welded Steel **Rigidly Withstands** Ruined by Severe Impact **Minimal Impact** Welded Steel Panels Can Absorb A Lifetime Warranty on the **Aluminum Finish Means Little 4 Times More Impact** When the Structure Fails **Than Light Aluminum Strength of Picket Connections** NOT THIS **THIS Held In An Held By A Iron Grip** Thread Invisible Unsightly Rigid Loose Secure Insecure Weld Screw **Test It Yourself** Find Installed Examples **SHAKE Each Fence** The rigid ProFusion welded panel The tenuous screw connection can Feel The Difference! has permanent connections, making be removed in seconds by a child or vibrate loose from turbulent winds. it invulnerable to disassembly attempts.

Ornamental Facts

- The number one shortcoming of ornamental aluminum fence is long-term strength and durability.
- Residential grade aluminum fence does not offer the structural integrity to stand up to years of service through the wear and tear found in your backyard. Lightweight materials, tekscrew construction and weak punched posts make aluminum ornamental a "cosmetic only" fence.
- The lifetime warranties offered on aluminum cover only corrosion and coating durability. However, the majority of all aluminum failure comes from structural failures of the product. Bottom line; regardless of the structural failure, if there is no corrosion present and the coating is intact, there may be no valid claim!!



Steel post, 2-1/2 times stronger than aluminum, remains sealed from the elements, uncompromised in structure.



THIS

Rails Held Firmly -Cannot Pull Out



Aluminum

With Tek Screws

The holes in punched posts allow water to enter. When this expands during a freeze, the post will burst apart.

NOT THIS

Weakened Post Breaks Under Concentrated Stress





MAKE THE STRONG CHOICE Welded Steel Will Last Longer FACT!

A GE[®] & O^{ut} FACT! MONTAINSIDE & O^{ut} The Truth MONTAINSIDE & O^{ut} The Truth About Coatings WHAT YOU NEED TO KNOW

Montage[®] Total Submersion E-Coat



THIS

Maintenancefree Surface Backed by 20 Year Warranty!

Typical Steel Exterior Paint Application

Painted Steel-Destroyed After 2 Years



For corrosion to begin, there must be an exposed surface that is not protected. Typical paint processes, no matter how carefully applied, cannot cover many vulnerable exterior surfaces such as the underside of a channel rail or the open area near the end of a tubular picket. Major corrosion problems start from the inside. Montage[®] is coated by the same E-Coat process proven in the automotive industry to ensure application coverage of all exposed surfaces.



Multi-Layer E-Coat Process

Coating Facts

1. The quality of coating on your ornamental fence is the single biggest factor in yearly maintenance expense. Montage's 20 year warranty (E-Coat[™] Multi-Layer E-Coat process) ensures there will be little if any maintenance expense for years.

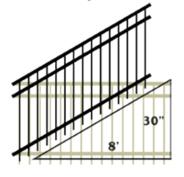
2. Montage[®] is the ONLY ornamental fence in America that offers 100% protection INSIDE AND OUT. Yearly maintenance can be done on the exterior of your fence, but how do you maintain the inside where major (total failure) rust problems occur? Inside ground level of posts, the underneath side of horizontal rails and inside the bottom of pickets are the most vulnerable areas of rust. No other steel ornamental fence offers this level of protection and peace of mind.





ATF[™]Rakable All Terrain Fence

As an alternative to standard Montage[®] fixed vertical panel, the patent pending ATF[™] (All Terrain Fence) panel design enables the maximum bias for all Montage[®] styles. It is the only welded steel fence with the capability to follow severe grade changes and it can follow uneven ground contours like a second skin.







Montage[®] is the only welded panel design that allows 3-Rail and extended picket designs to follow severe slopes.

MAKE SURE THERE ARE NO GAPS ATF™ Will Hug Your Landscape FACT!

Monnantal styles **Inside & Out** GENESIS 3-Rail Storage Facility AMERIC

The extended pickets of the Genesis form the popular and attractive style that terminates with a simple flat-top, effectively protecting the perimeter without competing with landscape or architecture.

Protection

The Genesis name was coined for this panel design because it acts as a foundation for creation of multiple custom looks by the addition of decorative Triad or Quad-Flare finials.

MADE

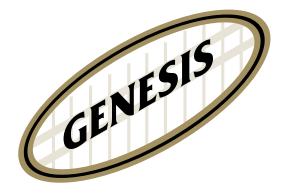
GENESIS With Quad-Flares & Office Complex







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The Genesis style carries an inherent beauty that adds a decorative touch to any residential landscape, whether an individual home, a gated community, or a series of multi-family dwellings.

The addition of a row of rings between the top two rails is a wise choice in two ways: it enhances the decorative look while it nearly doubles the strength of the fence.

GENESIS With Quad-Flare eighborhood Perimete



U.S. Patent No. U.S. Patent 145 6,811,145

GENESIS Addea



GENESIS ail With Triads & Rings Railroad Barrier









Any special entry need can be addressed by Ameristar's ability to fabricate a range of arched walk gates, decorative estate gates, and sliding cantilever gates to accompany your Montage® perimeter fence.





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Each swing gate is made with doubly heavy framework and pickets to enable a complete weld at every joint. Each cantilever gate has an enclosed track that lets the rollers slide smoothly regardless of weather while keeping you safe from injury.

MONTAGE® MONTAGE Gates Custom

Montagefence.com

NTAGE® NTAGE® Integrity to Finish Integrity to Finish from FACT! You Must **Choose Wisely** WHAT YOU NEED TO KNOW

Quality is Only Good If the Process is Controlled

Ameristar Ensures Quality From Start To Finish Controlling All Manufacturing Operations in Tulsa, OK, USA



Multi-Pass **Roll Form**

Metal ProFusion Welding

Processing Application & Gate of Epoxy Manufacturing

Packaging & Acrylic

E-Coat

Loading & Marking

Finished

Goods

& Shipping

Logistical

Routing,

- 15 Separate Quality Checkpoints Are Verified Strength Tested To ASTM Ornamental Fence Standard F2408
 - Cyclic Testing of E-Coat Ensures All-Weather Protection

Warranties Are Only As Good As The Company Behind Them

Ameristar Has the Proven Record of Performance and the Financial Stability to Satisfy Any Product or Service Need for the Duration!

"AMERISTAR" American Owned and American Made



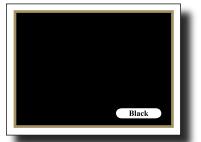
If you're selecting a wine, you look for the best *vintage;* if you're picking a horse to win, you look for a *thoroughbred* of the best stock. If you need a fence, Montage[®] carries the same prestige you attribute to a vintage wine and the same purity of origin and integrity of development you associate with a pedigreed thoroughbred. The Montage[®] seal is your assurance that you are receiving a truly genuine ornamental fence from Ameristar[®].

Supplemental Information Montage® Specifications

While the stout Montage[®] fence system is suitable for most applications, Ameristar[®] also offers the deluxe Montage Plus[®] for applications requiring extra strength or a more substantial look.

	Montage®	Montage Plus®
Material	Galvanized Steel 50,000 PSI (ASTM A653)	Galvanized Steel 50,000 PSI (ASTM A653)
Pickets	5/8" Square x 18 Ga.	3/4" Square x 16 Ga.
Rails	.0790" x 0.075" Top 1.235" x 0.075" Sides	1.4375" x 0.075" Top 1.500" x 0.075" Sides
Posts	2" Square x 16 Ga.	2-1/2" Square x 16 Ga.
Coating	E-Coat 20 Year Warranty	E-Coat 20 Year Warranty
Construction	ProFusion Welded	ProFusion Welded
Heights Available	3', 3-1/2', 4', 4-1/2', 5', 6'	3', 3-1/2', 4', 4-1/2', 5', 6', 7', 8'

Montage[®] Colors Standard Color By Special Order Only





Bronze	
Desert Sand	









