

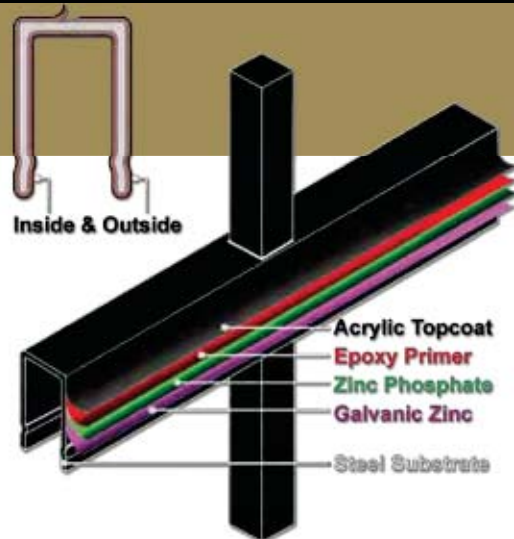
Technologically Advanced

AmeriCoat™

Total Submersion Coating Process

Montage® ornamental panels and posts are actually coated inside and outside. Major corrosion problems start from the inside.

Galvanized steel framework is subjected to a multi-stage pre-treatment/wash (with zinc phosphate), followed by a duplex cathodic electrocoat system consisting of an epoxy primer, which significantly increases corrosion protection, and an acrylic topcoat, which provides the protection necessary to withstand adverse weathering effects.



Maintenance-free
Surface Backed by
20 Year Warranty!



Painted Steel-
Destroyed
After 2 Years



ProFusion

Automatic Panel Welding Process

Montage® fence panels are fabricated using Ameristar's revolutionary ProFusion process that combines fusion and laser technology to automatically weld strong, virtually invisible, structural connections without unsightly or insecure fasteners. Lawn equipment, falling limbs, meter readers, rough-housing teenagers - all these can damage or demolish a light-weight aluminum fence. Only welded steel construction stands any chance of surviving such abuse.



Welded Steel
Rigidly Withstands
Severe Impact



Light U-Channel
Aluminum Ruined
by Minimal Impact



Proudly Made in the U.S.A. From Recycled American Steel