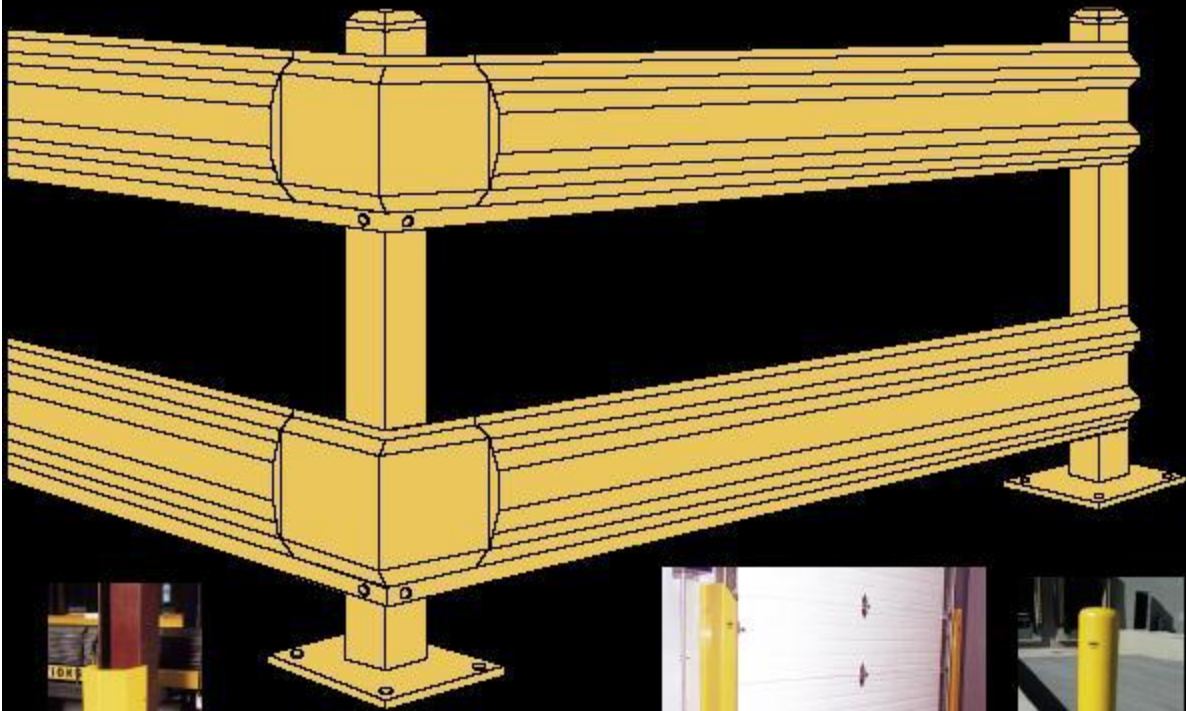


OMEGA



**A FULL LINE OF SAFETY
PRODUCTS FOR INDUSTRY**



STRUCTURAL STAIRWAY SYSTEMS

The Omega Quick-Step applies a unique approach to structural stair systems. Constructed from heavy gauge steel, while at the same time, allowing flexibility that welded stairs can't offer. Our exclusive design gives you vertical adjustability, eliminating costly mistakes from mismeasurement, change in floor heights during construction, or uneven floors. No need to worry, the Quick-Step fits every time.

Our design is based on the concept of a parallelogram. Once you set the top and bottom treads to the prescribed rise, the rest of the treads fall into a uniform rise and run.

All components are pre-manufactured and matched to each individual application, dramatically reducing the lead-time you typically expect from a custom built stairs. Each stair is designed to meet your adopted code requirements. The OMEGA Quick-Step stair with matching platform is self-supporting to meet most local fire codes.

Whether you need a short rise stair or a steep slope ships ladder, the Quick-Step stair system can meet your requirement.

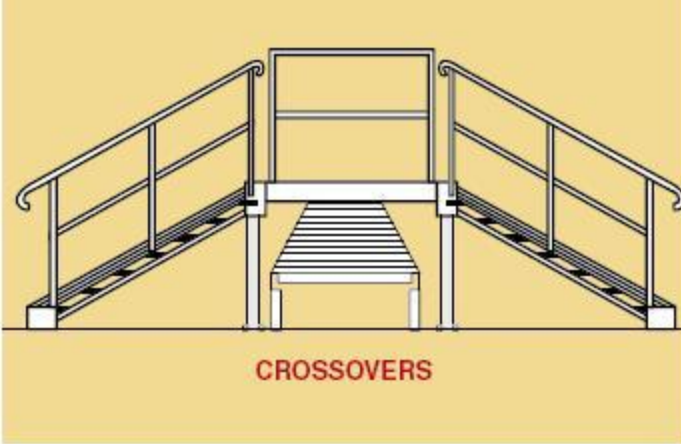
QUICK-STEP

A variety of tread designs are available to accommodate your specific applications.



*Closed riser and modesty panels available





Use Omega Quick-Step Structural Stairways for Interior or exterior applications:



- Loading Dock Areas
- Work Platforms
- Conveyor Crossovers
- Construction Trallers

- Mezzanines
- Fire Exlts
- And more.





Handrails

- Fabricated from both round or square material
- Available in 1-1/4", 1-1/2" sizes
- Offered in OSHA, BOCA & ADA Compliant styles
- Swing Gates & kick plates available
- Horizontal & Vertical mounting plates or Core Mounted versions

Handrails are available in both "Round Pipe" and "Square Tube" Designs



Heavy Duty design with radius ends to keep traffic away from critical rack supports. Available in sizes from 24" to 48" lengths.



Rack Guards

COLUMN GUARD



The OMEGA COLUMN

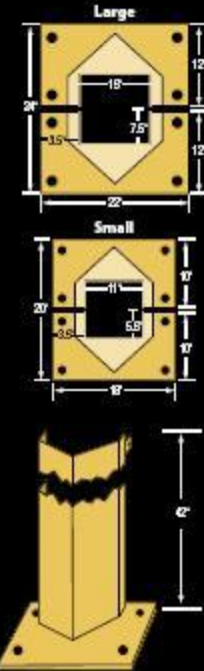
GUARD is designed to keep your facility secure from potential catastrophic effects due to building column damage or failure.

Omega's rigid frame approach isolates your roof supports from collisions caused by in-plant traffic.

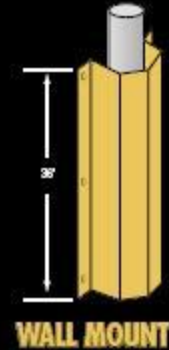
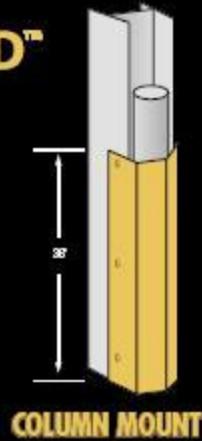
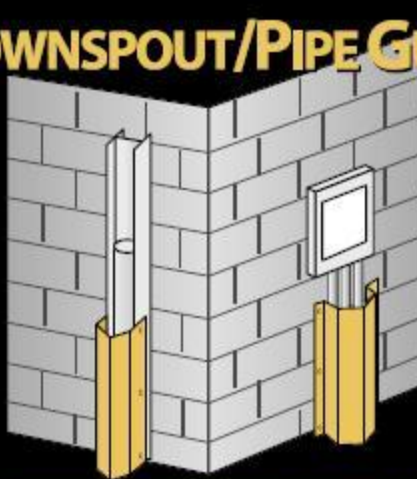
The Omega Column Guard takes the beating instead of your building columns or the mechanical, plumbing and electrical apparatus they support.

A solid solution to building column damage.

Omega Column Guards come in sets. Each set includes (2) halves to encase H-Beam, round or square building columns. Stock sizes: 11" x 11" opening & 15" x 15" opening.



DOWNSPOUT/PIPE GUARD™



The **OMEGA DOWNSPOUT/PIPE GUARD** is designed to eliminate damage to your plumbing, mechanical and electrical equipment mounted to building columns and facility walls.

The Omega Downspout/Pipe Guard's heavy-duty construction is designed to take the blow from in-plant vehicle traffic. Protecting your facility and personnel from injury or damage to vulnerable areas, such as power supplies, mechanical lines, etc..

A sensible solution to a sensitive problem.

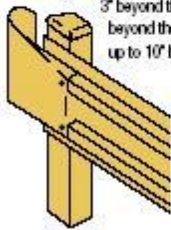
these are a few of the features that make **OMEGA**

O. S. H. A. APPROVED SAFETY YELLOW

Omega's standard finish is an epoxy based heat cured powder coating, with ultraviolet and sea spray enhancements. This process offers you literally years of maintenance free protection, even for outdoor applications. The bright safety yellow color acts as a visual, as well as a physical barrier between your vehicle traffic and your personnel, building, or equipment.

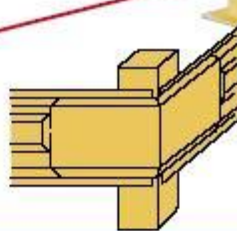
WRAP-AROUND FLAIRS: (Optional)

This piece is essentially an end cap. It wraps around 180 degrees and offers an attractive termination at the end of a run of guardrail. It is ideally located at pedestrian aisles or office doors, etc. The flair is designed to give you flexibility. It can be pulled tight to the post so it projects 3" beyond the post wall or it can telescope beyond the end of the post to cantilever up to 10" beyond the post.



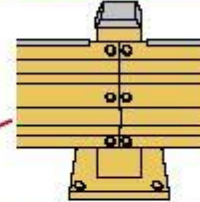
CORNER CAPS (Optional)

This closure cap gives a smooth transition at the corners and offers a pleasing esthetic appearance. The piece fits over the rail and post at the corners using self tapping screws.



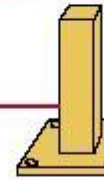
VINYL STRIPPING & POST CAPS

The cracked metal edge inside this special PVC vinyl stripping allows a tight contouring fit. Coupled with a durable vinyl post cap, it eliminates any sharp edges, and adds eye appeal to both the system and your facility.



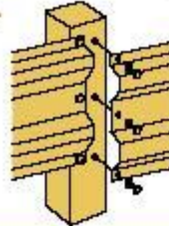
STRUCTURAL MOUNTING POSTS

Omega's design allows posts to be common in both in-line and corner applications. Only Omega offers you the versatility of both inside corners and special angles without using additional posts, ultimately saving you money.



SUPERIOR CONNECTION

Omega's unique design offers you a stronger rail to post connection. (3) grade 5 bolts with nuts and oversized washer gives greater strength. This design uses the post to help distribute the energy from an impact over the entire system, so you are not relying strictly on the shear strength of a couple of bolts to keep the system from failing.



VERSATILE MOUNT

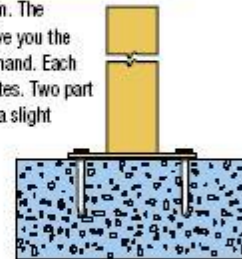
MOUNT DIRECTLY TO WALLS OR OTHER FLAT SURFACES

Omega guardrails' design allows you to mount directly to precast concrete or masonry walls. This eliminates unsightly scuff marks and damage to your building walls saving both time and money on costly repairs.



HEAVY DUTY BASEPLATES AND ANCHOR BOLTS

Furnished as a complete system. The baseplates and anchor bolts give you the strength and durability you demand. Each section installs literally in minutes. Two part Epoxy anchors are available at a slight additional cost.



Only **Omega Safety barriers** are designed with your specific needs in mind. The modular construction allows our standard components to be easily adapted to almost any application. We can customize the size, width, or baseplate of our mounting posts to meet your specific requirements. So whether you need to match the height of your conveyor, or need a system tall enough to protect gas and water mains, we have the experience to solve your special problems.

MEGA SAFETY BARRIERS a superior product

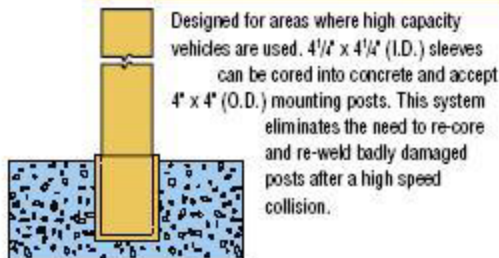
Only Omega Safety Barriers offer you these advantages:

- Safeguard your workplace from injuries and accidents caused by moving vehicles.
- Designed to absorb the impact of a forklift, sweeper, or other in-plant traffic.
- Available in single or double rail heights that can be customized to fit any application.
- Attractive, highly visible traffic safety yellow, powder coated finish.
- Heavy duty construction for superior strength and long term reliability.
- Modular construction with standard components that are easily adaptable to most applications.
- Easy to install - shipped with all necessary components and hardware. Easy to expand or relocate.



INSTALLATION OPTIONS

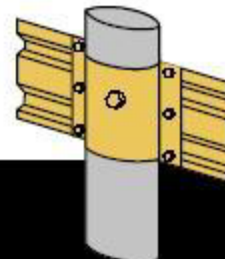
SLEEVE SECTION FOR CORED CONCRETE



Designed for areas where high capacity vehicles are used. 4 1/4" x 4 1/4" (I.D.) sleeves can be cored into concrete and accept 4" x 4" (O.D.) mounting posts. This system eliminates the need to re-core and re-weld badly damaged posts after a high speed collision.

RETROFIT TO EXISTING SYSTEMS

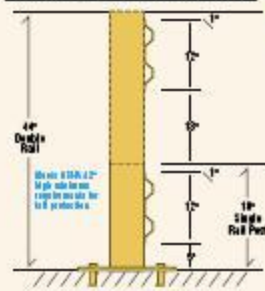
Custom designed adaptors are available to retrofit Omega rails to your existing pipe or I-beam posts, allowing you to replace damaged barriers with Omega guardrails. This saves time and money on costly repairs.



OMEGA

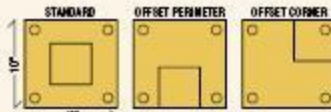
CUSTOM DESIGNS TO MEET ANY REQUIREMENT

STANDARD HEIGHT POSTS



BASEPLATE ORIENTATION

Only Omega offers you the choice and versatility of several base plate designs, as well as custom designs to meet your specific requirements.



HEAVY DUTY HIGH STRENGTH RAIL



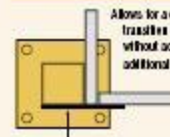
Our high strength 12" rail is designed specifically for in-plant applications. They are constructed from the highest quality hot rolled, cold formed, 11 gauge steel. Omega's rigid 2" rib design resists damage and offers the widest variety of mounting methods to meet any application.

ANGLE BRACKETS



Omega's flexible design allows you to mount rails at various angles to contour the rail system to your specific application, i.e. conveyor curves, angled building walls, ramps, etc.

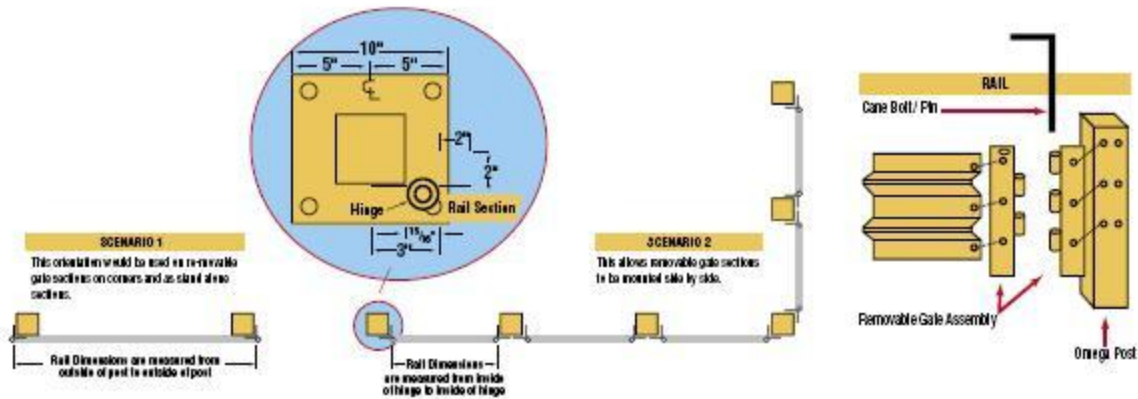
INSIDE CORNER BRACKETS



Allows for a clean continuous transition at inside corners without adding an additional post.

OMEGA

REMOVABLE RAILS/GATE ASSEMBLIES



REMOVABLE RAILS/GATE ASSEMBLIES

Our design offers the greatest amount of flexibility without compromising the overall strength the system was originally designed for. The cane bolt pin can be removed from either hinge allowing the gate to swing right or left. When both pivot pins are removed, the section can be quickly removed and set to the side until the access is no longer required.

OMEGA BOLLARDS

OMEGA Pipe Bollards

Ideal for protecting loading docks, door jambs and other in-plant areas that are susceptible to moving vehicle collisions.

Omega Pipe Bollards are available in 4" and 6" versions. Constructed from Schedule 40 Pipe sized tubing. Surface Mounted and Core Mounted models available. Powder coated safety yellow for high visibility. Supplied with anchors and vinyl caps.

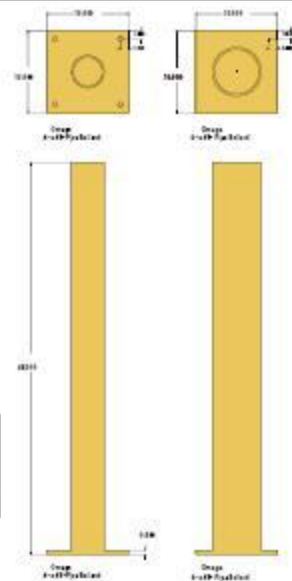
SPECIFICATIONS:

Wall Thickness

4" = .237"

6" = .280"

48" Pipe Bollard
4"/6" Schedule 40 Pipe
10" x 10" x 1/2" Baseplate



HDPE Bollard Covers

- Bollard Covers are made from High Density Polyethylene (HDPE)
- Cleans up those rusting Pipe Bollards and enhances the look of your facility
- Solid Color all the way through won't show scratches or corrode
- Ultra violet stabilizers to reduce fading
- Available in sizes to fit 4" and 6" pipe
- Domed top enhances the appearance
- Reflective tape offers additional visibility
- Installs quickly and requires no maintenance

Bollard Guards

- Available in 4 1/2" Schedule 40 versions
- Approximately 1/4" wall thickness
- Non Lacquered smooth finish
- Both Surface Mount & Core Mount styles
- Powder Coated OSHA Approved Traffic Safety Yellow





Trak-Shield is designed to eliminate damage to your overhead door tracks.

It's structural design offers the maximum protection without interfering with normal door operation.

Trak-Shield's unique low-profile shape, hugs the door track and wall, while at the same time, wraps around your door's track to offer the maximum protection.

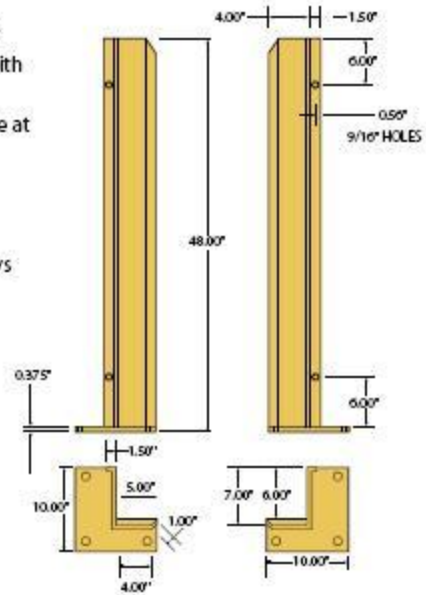
This revolutionary product will pay for itself time after time. No more emergency calls to have a service man in to repair your door tracks.

No more down time, with doors stuck in an open position. Your facility stays secure and climate controlled.

Trak-Shield is a cost effective solution to what was an ongoing problem.

Omega Trak-Shield™ is also available in custom sizes

- **Beveled corners to reduce snags and eliminate sharp edges**
- **Powder Coated LongLasting High Visibility Finish**
- **9/16" Hole for sturdy Anchoring**





Economy version of the highly successful OMEGA TRAK-SHIELD.

Z-Guard™ is designed to eliminate damage that occurs to your overhead door tracks during loading and unloading operations.

It's structural design offers the maximum protection without interfering with normal door operation.

Z-Guard's unique design offers many of the features you need to protect these highly sensitive door tracks. This area is highly susceptible to damage from pallets and forks in the frantic pace to load and unload trucks at your dock.

This revolutionary product will pay for itself time after time. No more emergency calls to have a service man in to repair your door tracks.

Reduce down time. Keep your facility safe & secure.

Z-Guard™ is the most economical solution to safeguard your overhead doors.

Omega Z-Guard™ is also available in custom sizes

- Beveled corners to reduce snags and eliminate sharp edges
- Powder Coated LongLasting High Visibility Finish
- 9/16" Hole for sturdy Anchoring

