

Product Catalogue

IronGuard delivers a comprehensive line of products developed and manufactured to deliver the highest standards of safety and protection. With an amazing array of products from our innovative design lab and our network of top producers around the world, the IronGuard brand stands for safety in loading dock, warehouse and industrial environments.

We're built for safety. And service.



Safety is no accident.

Maintaining a safe environment takes planning and commitment.

Workplace safety requires some thinking ahead; one has to imagine all the 'What ifs?' and then address them. While every work environment is different, IronGuard has set out to offer an answer to every possible "What if?" that we could think of.

For companies that care about their employees and that are passionate about providing a safe workplace, IronGuard is the perfect partner.

Err on the safe side? (Frankly, we see no error on the safe side.)

We say go ahead and play it safe. And we can help in all these areas.

- Loading Dock Safety – Bumpers, Wheel Chocks and Trailer Stands
- Area Protection – Rack, Rail, Door and Column Guarding
- Don't Keep Safety a Secret – Signs, Lighting
- Collision avoidance – Forklift safety systems and more
- Nytrex™, Knuffi® and other great products sourced from around the world
- Environmental Control Systems
- Parking Zone Safety

Loading Dock Safety



TRAILER STANDS

When fork-trucks load at the front of trailers, the trailer can become nose heavy and tip. This hazardous situation can be prevented by using Iron Guard Trailer Stands.

The dock attendant simply moves the trailer stand into position under the nose of the trailer, unlocks the AutoStandPlus using its ergonomically designed security lever, which allows it to rise automatically to contact the underside of the trailer, and then locks it using the security lever. Even people who have never used the AutoStandPlus will find it simple to use with the illustrated instructions located on its main beam.

Every IronGuard Trailer Stand has features to help ensure proper use of the trailer stand.



WHEEL CHOCK SAFETY SYSTEMS

Prevent Catastrophic Accidents!

Avoid trailer creep and premature departure with wheel chock safety systems.

- Simple Design & Operation
- Wheel Chocks Meet OSHA Regulation 1910.178 (k)
- Available in a complete safety system with chain, wall bracket and caution sign
- For the best protection, use (2) wheel chocks per loading dock position.



DOCK LIGHTS

You can't avoid what can't be seen. Our loading dock lighting solutions increase worker safety and efficiency. From our Heavy Duty LED Lamp Head to our Gooseneck Industrial Task Light, we set the standard for warehouse dock illumination.

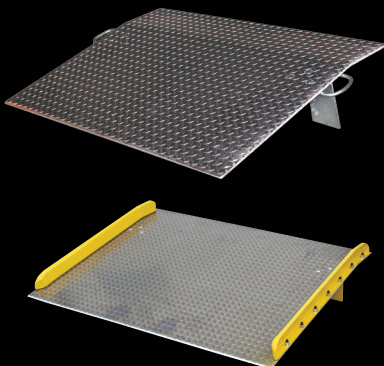


TRAILER LOCK POWER LEVER

The Trailer Lock Power Lever makes short work of stubborn container door handles that are difficult to move because of their small size and are often jammed, especially in snow and ice conditions. Just slip the tool over the door locking handles and easily use the extra leverage provided by the Trailer Lock Power Lever to open the doors. The extra leverage reduces operator strain and can help prevent injury.

Additional safety is provided by the Trailer Lock Power Lever handle guard, helping to prevent scrapes and bruises.

The Trailer Lock Power Lever can also be used as a "Tire Thumper" to check for adequate tire pressure.



DOCK PLATES AND BOARDS

Economical Loading Dock Versatility!

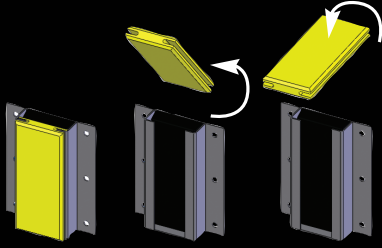
Dock plates and boards are designed to economically bridge the gap between the warehouse floor and the truck. Available as a "Dock Plate" for non-powered traffic and "Dock Board" for low to medium forklift traffic, these units increase loading operation productivity.

- Each plate or board has unique features that make them strong and safe for a variety of applications.
- Easy to apply, order and use, dock plates and boards will add economical safety, convenience and productivity to your operation.

Loading Dock Bumpers

NYTREX™ SLIDER BUMPERS

Just flip it!... for up to 4 times the life.

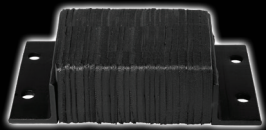


- Superior durability
- Covered by a 10-year warranty (GT Model) and 6 Year Warranty (TT Model) (Nytrex™ only)
- Moves up and down with the trailer
- Ideal for Air-ride trailers/yard jockeys
- 4 times (GT Model) and 2 times (TT Model) the life from one bumper...just flip it upside down (GT or TT Models) and back to front (GT Model only). No tools are required.
- Lowest Lifetime Ownership Costs = most cost effective bumper on the market
- Corrosion Resistant Face (non-rust)
- Low noise during operation
- Simple design - no complex mechanisms (wires, wheels, pulleys etc.)



STEEL-FACED DOCK BUMPERS

Steel-Faced Dock Bumpers by IronGuard give you “Free Float” protection through structural tie rods that float through elongated holes in the face plate. That combines the impact absorption protection of conventional bumpers with the superior durability of a steel face plate.



LAMINATED RUBBER DOCK BUMPERS

- For use in low to medium traffic loading docks in factories and warehouses.
- Can be used as rub rails at the sides of truck wells.
- Customized construction features can accommodate unusual anchoring conditions (i.e. flat plate on one side for welding to dock leveler curb angle).
- Wall protection to absorb forklift impacts



MOLDED DOCK BUMPERS

- An economical method of protecting loading docks in low to medium traffic situations.



DOCK BUMPER BRACKETING

If the impact height is to be ABOVE the dock there may be a need for Above Dock Riser Bracketing to be applied in conjunction with the appropriate dock bumper. Above Dock Risers can be ordered to include the appropriate dock bumpers and welded to the brackets for easier, one-step installation.

Protection Systems



RAILINGS

Railings protect your people, equipment and investments with solid rails and posts made of ASTM-A36 structural steel and painted safety yellow for high visibility. Railings are a system of standardized components that are easily bolted together to create a guarding barrier for pedestrian walkways, offices, walls, around machinery or anything else that may require protection from forklift or electric walkie traffic.

Just design your layout, anchor the posts to the floor, connect the rails and add the post caps for a quick, easy installation that will provide years of solid protection.



COLUMN GUARDS

The columns of your facility are an integral part of the building and support the weight of the roof/structure (known as a vertical load). Impacts at the lower parts of columns reduce the capacity of the column to continue to support vertical loads, thus an impact to a column (known as a horizontal load) could create expensive repair work, down time, and, in the worst case, a roof/building collapse.



RACK GUARDS

Prevent rack and shelving damage from forklifts and pallet trucks.

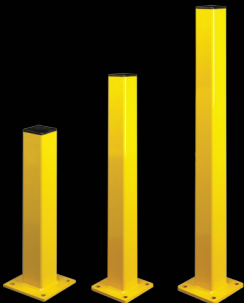
- Designed for rail type rack protection
- High-visibility safety yellow
- Sturdy 1/4" thick steel uprights welded to 3/8" thick x 6" x 8" base plate.

Available in standard, heavy-duty and custom models.



KNUFFI

Knuffi® warning and protective bumper guards act as a buffer zone for people, machines, and objects; absorbing hard impacts and preventing injury and damage. Injury to personnel and downtime due to repairs can be a thing of the past. The black and yellow warning markings help to reduce accidents and highlight danger at edges, gaps and obstacles.



BOLLARDS

Prevent damage to valuable machinery/equipment from forklifts and pallet trucks.

- Solid steel construction
- High-visibility safety yellow
- 4"x4" x 1/4" thick upright welded to a 3/8" x 8" x 8" base plate, drilled for four 5/8" anchors.
- Removable black cap
- Fill with concrete for extra strength

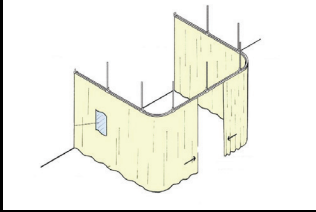


OVERHEAD DOOR TRACK PROTECTION

Protect overhead door tracks from accidental impact and reduce maintenance costs.

- 45° angle flange adds strength, protects from side impact
- 7-gauge steel construction, powder coated safety yellow for high visibility
- 1/4" foot plate drilled for three 1/2" anchors
- Wall flange drilled for four 3/8" anchors
- Available in 24", 36", and 48" tall sections

Environmental Control Systems



CURTAIN ENCLOSURES

Need a partition? Need to protect people from dangerous conditions? Need flexibility? Custom curtain enclosures by IronGuard can be added to virtually any location and are only limited by imagination. Common installations include:

- Suspended from the ceiling or self-standing on floor posts.
- Extensive material range, including: clear, colored, and welding protection.
- Vision panels and weights are easily added.



FLEXIBLE STRIP CURTAINS

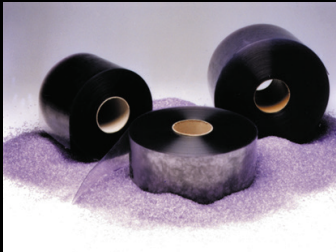
Our Strip Doors and Swinging Doors are the most economical solutions to protect employees and goods from adverse environmental conditions such as noise, heat, cold, humidity, dust and drafts.

Available in a multitude of mounting configurations, they can be installed almost anywhere. With PVC grades like low temperature, welding, black and anti-static, strip doors can suit a wide variety of needs.



MODULAR DOORS

IronGuard's Modular Door is a flexible roll-up door system that improves working environments and reduces energy costs year round. Modular doors will aid in cutting energy bills and eliminate loss of product or product damage due to contamination. Modular doors can be mounted on interior or exterior openings and can be used in a variety of applications. IronGuard's all-season modular design allows for simple, in-house replacement of bug mesh screens with solid vinyl, clear, or weldscreen panels, creating a controlled environment throughout the entire year.



FLEXIBLE PVC STRIP MATERIAL

IronGuard carries a multitude of flexible PVC strip grades and sizes. From standard grades to low temperature, welding, opaque and anti-static, IronGuard offers the materials you need to get the job done properly and cost-effectively.

If you are replacing strips on an existing strip door, click over to ironguardsafety.com for a handy strip quantity calculator. From there you can evaluate the value provided by full rolls or the convenience offered by pre-cut and punched strips.



OVERHEAD DOOR BOTTOM EDGE SEAL

Reduce your heating and cooling costs by sealing the gaps around your dock!

Seals uneven surfaces between leveler and overhead door. Made from foam and wrapped in a flexible, yet tough rubberized fabric. Custom sizes and mounting styles available.

Fork Lift Safety Systems



THE FORKLIFT SPOTTER

Help Prevent Pedestrian Collisions!

- Provides visual warning for pedestrians; promotes greater safety
- Configured for 12-48 VDC
- Bright blue spot beam pattern projects onto the ground
- UV-resistant polycarbonate lens
- Built tough: solid state LEDs can withstand shock & vibration
- Long-lasting LEDs (30,000 Hour Service Life) means never having to replace another bulb!
- Rugged aluminum housing prevents rust & corrosion
- Optional universal mounting kit



ACCU-TILT FORK TILT LEVEL INDICATOR

The Accu-Tilt shows the operator the level of the forks at all times thereby reducing potential damage by piercing product or racking and increasing productivity by eliminating the guess work.

- Reduce product damage
- Reduce rack damage
- Reduce pallet damage
- Increase productivity
- Decrease training time for new operators

Always know the tilt angle of the forks! Installs in 2 minutes without any tools on any counterbalance lift truck.



THE BACK-SAVR:

Year after year, statistics show more accidents and fatalities occurring when objects enter the standup industrial truck operator's workzone. The Back-SavR is an innovative guard specially engineered to shield operators against a potential collision when backing up near racking systems.

- Takes only minutes to install using common tools.
- Fits most major models of reach and standup lift trucks.
- Will not obstruct the overhead guard.
- Uses a highly visible, Knuffi® Soft Edge Bumper Guard to further protect the operator.



CORMACK PROPANE SAFETY VALVE

Prevent dangerous surprises with the Cormack Propane Safety Valve.

Changing a LPG (Liquid Propane Gas) cylinder can sometimes give a forklift operator a big surprise! The seal in the cylinder valve can fail causing liquid propane gas to spray over the hand or face faster than they can react. Liquid propane vaporizes quickly (-42°C or -44°F) and will cause extreme frostbite if it touches skin. Almost every forklift operator has had a negative experience and they do not like getting hit with LP Gas!

MORE FORKLIFT SAFETY SOLUTIONS:



We operate under the philosophy that we'll do whatever we can to make your job easier. Our list of IronGuard's Iron-Service features includes:

- A quick shipment program. Most of our products are in stock and ship by the following business day, or sooner!
- The best warranties in the business.
- An information-rich website to answer all needs.
- Our top support staff are here to provide application analysis, information, back-up, special requests and more.
- Product testing.

Let us know how we can help you today!