

Dock Bumpers



4 PRODUCT LINES 500+ SKUS 3 REGIONAL WAREHOUSES READY-TO-SHIP INVENTORY



Loading dock bumpers are critical components of your warehouse protection plan and can help prevent major damage to vehicles, docks and buildings. IRONguard[™] Loading Dock Bumpers offer best-in-class features and benefits.

With our meets-all-needs variety, incredible inventory and flexible customization, IRONguard[™] offers customers an unbeatable combination of product and service.



NYTREXTM BUMPERS VIRTUALLY INDESTRUCTIBLE STEEL-FACED BUMPERS STRONGEST DOCK PROTECTION LAMINATED BUMPERS TOUGH AND DURABLE MOLDED BUMPERS FOR LIGHT TRAFFIC AREAS

Dock Bumpers

SELECTION

Get the right product for your dock environment.

Browse our complete range of product lineups to find the solution best suited to your dock environment. We offer an amazing range of shapes, sizes and applications.

Click to see our online dock bumper guide.

IN STOCK

500+ SKUs, in stock and ready to ship.

IRONguard maintains 3, fully-loaded regional warehouses strategically located throughout North America to make quickship an option on virtually every order.

PRECISION MANUFACTURING

The best materials and the best processes.

Truck tires are about the toughest engineered rubber in the world. Our tire processing operation creates bumper products that out perform recycled conveyor belt options for durability.

CUSHION THE BLOW

IRONguard Dock Bumpers pay for themselves.

Protecting your loading dock area also protects your bottom line. Save by preventing damage and avoiding costly repairs to vehicles, docks and buildings.

BRACKETS

For install-almost-anywhere convenience.

Brackets and mounting plates make loading dock bumpers easy to install even on irregular or unconventional surfaces. IRONguard "'s broad selection offer many options.

Count on IRONguard to protect your loading docks.

LOADING DOCK BUMPERS 500+SKUS • READY-TO-SHIP

Choose Your Style

GREAT FOR HEAVY USE DOCK POSITIONS AND EXCELLENT ABRASION RESISTANCE FOR AIR-RIDE TRAILERS/YARD JOCKEYS.



NYTREX[™] BUMPERS VIRTUALLY INDESTRUCTIBLE

An IRONguard[™] Top Option

- Engineered from a durable, near-indestructible nylon
- Brightly colored to provide a visual cue for drivers
- Best Warranty
- Flippable nylon impact pads for 2-times the lifespan



STEEL-FACED BUMPERS

STRONGEST DOCK PROTECTION

An IRONguard[™] Top Option

- Strong steel face, cushioned by durable rubber laminates
- 3/8" Free-Floating steel face absorbs maximum impact
- · Great for heavy use dock positions

GREAT FOR USE IN MID TO LOW TRAFFIC AREAS.



LAMINATED BUMPERS

TOUGH AND DURABLE

The Workhorse

- Tough, laminated truck tire construction resists abrasion
- Outperforms recycled conveyor belt styles
- 3/8" steel angles provide maximum strength



MOLDED BUMPERS

FOR LIGHT TRAFFIC AREAS

A Light Traffic Champion

- · Ideal for low-traffic, low-impact applications
- Tough rubber composite formed to meet many needs
- An economical and flexible option

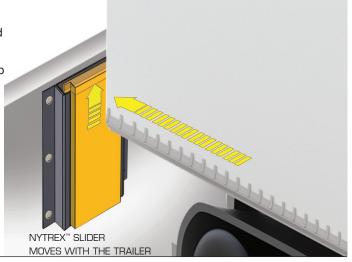
NYTREX™ Bumpers

An IRONguard[™] Top Option. Just Flip It!!! For 2 times the life.

Nytrex[™] Bumpers by IRONguard[™] are engineered from durable, near-indestructible nylon pads, which are flippable for 2-times the lifespan. An investment in Nytrex[™] is covered by exceptional warranties and, as the most cost-effective bumper on the market, delivers the lowest lifetime ownership costs.

FEATURES

- · Brightly colored to provide a visual cue for drivers.
- Corrosion-resistant face (non-rust).
- Low noise during operation.
- Simple design no complex mechanisms (wires, wheels, pulleys, etc.).
- Environmentally friendly (100% recyclable).



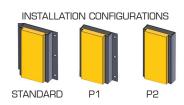
NYTREX™ SLIDER BUMPERS

- Covered by a 6-Year Replacement Warranty* (Nytrex™ only).
- Moves up and down with the trailer.
- Excellent abrasion resistance for air-ride trailers/yard jockeys.

MODEL NYTREX™ TT

- 4-1/4" Standard Projection: 2" Nytrex[™] + 2" Rubber backer + bracket.
- Face is 8" wide x 18" high.
- Wall mounting hole size is 7/8" diameter. 3/4" anchor bolts or welding to dock steel are typical installation techniques.

FLIP IT SIDEWAYS



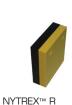
NYTREX™ STANDARD BUMPERS

- Covered by a 5-Year Replacement Warranty* (Nytrex[™] only).
- Will fit existing anchor locations when replacing molded bumpers of equivalent size.

AVAILABLE SIZES

- 4" Standard Projection: 3.25" Nytrex[™] + 3/4" Rubber backer.
- Model Nytrex[™] 18: Face is 10" wide x 18" high.
- Model Nytrex[™] R: Face is 12" wide x 13" high.
- Model Nytrex[™] 13: Face is 10" wide x 13" high.
- Wall mounting hole size is 7/8" diameter. 3/4" anchor bolts is a typical installation technique.









Just Flip It!!! For 2 times the life.



CUSTOMIZATION AVAILABLE

- Larger projections available by adding steel extension brackets. Customized bracketing available for unique installation options.
- Custom sizes available with minimum quantities. Contact your IRONguard™ representative for all the details.

Steel-Faced Dock Bumpers

An IRONguard[™] Top Option The strongest dock protection for heavy and medium use dock positions.

Steel-Faced Dock Bumpers manufactured by IRONguard™ provide "Free Float" protection with structural tie rods that float through elongated holes in the face plate. This combines the impact absorption protection of conventional bumpers with the superior abrasion resistance of a steel face plate, especially where frequent up and down movement is experienced (air-ride trailers, yard jockeys, etc.).

FEATURES

- Covered by a 5-Year Replacement Warranty*.
- 3/8" thick free-floating steel face, cushioned by durable rubber laminates, absorbs maximum impact.
- 100% recycled, fabric-reinforced rubber pads laminated between steel angles and secured with 3/4" rods.
- Over 140 standard sizes offer full range protection and application.
- Vertical, Horizontal and L-Shaped models on hand to guard against many trailer impact locations.
- Fastened to the dock surface through 1/4" steel side angles and/or flat plates, depending on the model chosen.

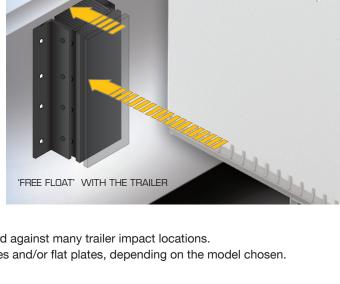
STANDARD SIZES

- Projections: 4", 5-1/4", 6", 6-3/4", 8" or 9"
- Vertical protection from 10" to 36"
- Horizontal protection from 12" to 34"

INSTALLATION STYLES

- Standard Model: Angle both sides for anchoring
- P1 Style: Angle one side for anchoring, flat plate one side for welding
- P2 Style: Flat plate on both sides for welding
- Wall mounting hole size is 7/8" diameter. 3/4" anchor bolts or welding to dock steel are typical installation techniques.







Easily choose your specific model at www.ironguardsafety.com

CUSTOMIZATION AVAILABLE

- Larger projections are available by adding steel extension brackets. Customized bracketing available for unique installation options.
- Custom sizes available with minimum quantities contact IRONguard[™]. *Certain conditions apply. Contact your IRONguard[™] representative for all the details.

Laminated Rubber Bumpers

The Workhorse, Tough and Durable

Laminated Dock Bumpers manufactured by IRONguard™ are a durable method for protecting docks in low to medium traffic applications. Manufactured from reclaimed, bias-ply truck tires, IRONguard™ laminated bumpers outlast ordinary bumpers made from used conveyor belting. Additional durability is gained with robust, 3/8" thick steel angles as the structural anchoring point to the dock.







VERTICAL STYLE



Easily choose your specific model at www.ironguardsafety.com

FEATURES

- Covered by a 2-Year Replacement Warranty*.
- Over 300 standard sizes offer full range protection and application.
- Vertical, Horizontal, Extra-Wide and L-Shaped models on hand to guard against any trailer impact locations.
- Reclaimed, bias-ply truck tire rubber pads laminated between steel angles and secured with 3/4" rods.
- Fastened to the dock surface through 3/8" steel side angles and/or flat plates, depending on the model chosen.

STANDARD SIZES

- Projections: 4", 6", 8", 9", 10" or 12"
- Vertical protection from 6" to 36"
- Horizontal protection from 12" to 10'4"

INSTALLATION STYLES

- Standard Model: Angle both sides for anchoring
- P1 Style: Angle one side for anchoring, flat plate one side for welding
- P2 Style: Flat plate on both sides for welding
- Wall mounting hole size is 7/8" diameter. 3/4" anchor bolts or welding to dock steel are typical installation techniques.



CUSTOMIZATION AVAILABLE

- Larger projections are available by adding steel extension brackets.
- Customized bracketing available for unique installation options.
- Custom sizes available contact IRONguard™

OTHER VARIATIONS



EXTRA-PROJECTION MODELS AVAILABLE. UP TO 12"!



Molded Dock Bumpers

A Light Traffic Champion

Molded Rubber Dock Bumpers by IRONguard[™] are an economical method for protecting docks in low to medium traffic applications. Manufactured from reinforced prime rubber in several sizes, they can also be applied beyond the loading dock as rub rails along walls and impact protection from forklifts.



Easily choose your specific model at www.ironguardsafety.com

FEATURES

- Covered by a 1-Year Limited Warranty*.
- 19 different models can be applied in various applications.

STANDARD SIZES

- Projections: 2", 3", 3.5", 4", or 6"
- Widths from 3.5" to 22"
- Heights from 4.5" to 30"

INSTALLATION STYLES

Pre-drilled, countersunk mounting holes for easy installation, sized to accept 3/4" diameter anchor.

CUSTOMIZATION AVAILABLE

- Larger projections are available by adding steel extension brackets.
- Customized bracketing available for unique installation options.
- Custom sizes available with minimum quantities - contact IRONguard[™].

MOLDED DOCK BUMPERS

M2818 18" 8" 2" DBE-10 10" 4.5" 3" DBE-20 20" 4.5" 3" DBE-30 30" 4.5" 3" B 24" 12" 3" T (T-Shaped) 22" 22" 3" DB13 13" 10" 4" DB13-T 13" 10" 4" R (Edge of Dock) 13" 12" 4" M-18 18" 10" 4" L (L-Shaped) 18" 18" 4" BB 24" 10" 4"	MODEL	HEIGHT	WIDTH	PROJECTION
DBE-20 20" 4.5" 3" DBE-30 30" 4.5" 3" B 24" 12" 3" T (T-Shaped) 22" 22" 3" DB13 13" 10" 4" DB13-T 13" 10" 4" R (Edge of Dock) 13" 12" 4" M-18 18" 10" 4" L (L-Shaped) 18" 18" 4"	M2818	18"	8"	2"
DBE-30 30" 4.5" 3" B 24" 12" 3" T (T-Shaped) 22" 22" 3" DB13 13" 10" 4" DB13-T 13" 10" 4" R (Edge of Dock) 13" 12" 4" M-18 18" 10" 4" L (L-Shaped) 18" 18" 4"	DBE-10	10"	4.5"	3"
B 24" 12" 3" T (T-Shaped) 22" 22" 3" DB13 13" 10" 4" DB13-T 13" 10" 4" R (Edge of Dock) 13" 12" 4" M-18 18" 10" 4" L (L-Shaped) 18" 18" 4"	DBE-20	20"	4.5"	3"
T (T-Shaped) 22" 22" 3" DB13 13" 10" 4" DB13-T 13" 10" 4" R (Edge of Dock) 13" 12" 4" M-18 18" 10" 4" L (L-Shaped) 18" 18" 4"	DBE-30	30"	4.5"	3"
DB13 13" 10" 4" DB13-T 13" 10" 4" R (Edge of Dock) 13" 12" 4" M-18 18" 10" 4" L (L-Shaped) 18" 18" 4"	В	24"	12"	3"
DB13-T 13" 10" 4" R (Edge of Dock) 13" 12" 4" M-18 18" 10" 4" L (L-Shaped) 18" 18" 4"	T (T-Shaped)	22"	22"	3"
R (Edge of Dock) 13" 12" 4" M-18 18" 10" 4" L (L-Shaped) 18" 18" 4"	DB13	13"	10"	4"
M-18 18" 10" 4" L (L-Shaped) 18" 18" 4"	DB13-T	13"	10"	4"
L (L-Shaped) 18" 18" 4"	R (Edge of Dock)	13"	12"	4"
_ (= 5.14 5.14)	M-18	18"	10"	4"
BB 24" 10" 4"	L (L-Shaped)	18"	18"	4"
	BB	24"	10"	4"
M-30 30" 10" 4"	M-30	30"	10"	4"
M6-18 18" 10" 6"	M6-18	18"	10"	6"
TB-20 3.5" 6" 3.5"	TB-20	3.5"	6"	3.5"

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.

Note: Trade-off may be necessary when considering Above Dock Riser Brackets as they intrude into the door opening and can interfere with the loading and unloading of trailers.



STANDARD RISER Used in most applications.



STANDARD RISER
WITH CUT OUT
Used in applications
where the door opening
is narrow and/or where
minimum intrusion
into the opening is
acceptable to prevent
interference with
loading and unloading.



STANDARD RISER
WITH EXTRA
PROJECTION
Used in applications
where extra bumper
projection is required
and the bumper of
choice does not have
enough projection.*



EXTENSION BRACKET

Used when the dock bumper projection must be increased and it cannot be accomplished by choosing the bumper size of appropriate projection. They can also be used to extend an existing bumper to the proper projection. Extension brackets can ship with the dock bumpers welded to them for easier one-step installation.*



MOUNTING PLATE

Used when the concrete at the bumper mounting location is damaged and preventing secure installation of dock bumper. The bumper mounting plate can be made wider and higher to allow fastening into more solid concrete. They can ship with the dock bumpers welded to them for easier one-step installation.

MORE SAFETY SOLUTIONS:









Wheel Chock Safety Systems

cranic carety _cric



Toll-Free Phone: 1-866-828-6737 Toll-Free Fax: 1-844-899-0088

ironguardsafety.com info@ironguardsafety.com

Many IRONguard[™] Safety Products are trademarked and covered by U.S. or international patents. Products may change without prior notice.

^{*}Certain conditions apply. Contact your IRONguard™ representative for all the details.

^{**}Always consult OEM specifications of other loading dock equipment installed at dock position (dock levelers, trailer restraints, dock shelters, etc.) for specific dock bumper protection requirements.