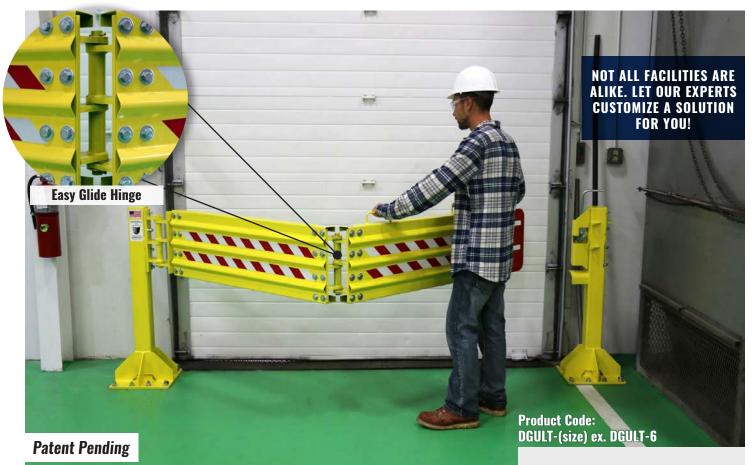


\*US NETTING 1-800-331-2973 | WWW.USNETTING.COM

1514 Veshecco Dr. | Erie, PA 16501 | sales@usnetting.com

ORDER ONLINE AT WWW.USNETTING.COM

# **DEFENDER GATE ULTIMATE**



The Defender Gate is the last safety gate you will ever need. It is machined, fabricated, and assembled in the USA. The gate stands 42" tall with an all steel construction. The Defender Gate is held together by heavy duty plate steel hinges that contain 1" pivot pins with oilite bronze self oiling bushings. Strength and support come from 3 heavy duty corrugations with top and bottom flanges. A return flange backing plate stiffens the entire gate mechanism which provides a sturdy and secure feel.

Ordering your safety system is as easy as measuring your dock door opening. If you have an 8ft dock, then you need the 8ft gate. It's as simple as that.

### Sizes and Prices:

6ft. - \$2,950 10ft. - \$3,750

8ft. - \$3,350 12ft. - \$3,995

9ft. - \$3,450



## **Key Features:**

- All steel construction
  - Made in USA
- Effortless open/close
- Toughest gate on the market
  - 42" In height
  - Heavy duty corrugations
    - Lockable for security
      - Easy installation



Ready to Order? Give us a call at 1-800-331-2973 or order online at www.usnetting.com!

# **Testing**



We put the gate through its paces by excessive ramming and pulling from all angles. The Defender Gate was able to stop a 13,100lb forklift traveling 4 mph. It took 7 repeated hits from the forklift before giving out.

# Stops a 13,100lb Forklift at 4 mph

We put the gate
through its paces by
excessive ramming
and pulling from all
angles. The
gate could not be
pulled down.





In the event of a collision, our modular design allows for easy replacement of Defender Gate components without having to replace the entire system.

# **Easily Replace Components**



The gate has unmatchable design and components, with the added safety of an additional cross-beam. Everything needed to install (minus power tools) is included on shipment. The gate stands 42" tall with an all steel construction. The Defender Gate is held together by heavy duty plate steel hinges that contain 1" pivot pins with oilite bronze self oiling bushings.

### Sizes & Prices:

6ft. - \$1,695 9ft. - \$2,150

10ft. - \$2,395 8ft. - \$1,950



Ready to order? Call us at 1-800-331-2973 or order online at www.usnetting.com.

## **Key Features:**

- Heavy duty bottom rung
  - Effortless open/close
    - Ships in 3 pieces
- Locking latch mechanism
  - All steel construction
    - USA made
  - · All parts included
- Great near pits and vats

# ADDED SAFETY **OF AN ADDITIONAL CROSS-BEAM**

## **STANDARD SAFETY GATE**



## **Key Features:**

- Personnel protection
- Effortless open/close
  - · Ships in 3 pieces
- Locking latch mechanism
  - All steel construction
    - USA made
    - · All parts included
- Functional in tight areas

The Standard Safety Gate stands 42" tall with an all steel construction, has zero maintenance, features a locking mechanism, and is equipped with EasyGlide<sup>™</sup> technology, making operation effortless.



## Sizes & Prices:

6ft. - \$1,195 9ft. - \$1,590

8ft. - \$1,450 10ft. - \$1,795

> Ready to order? Call us at 1-800-331-2973 or order online at www.usnetting.com.

## **WALL MOUNTED NETS**

This loading dock safety net installs directly to the wall on brackets specially designed to allow full operation of dock doors. Capable of stopping products, personnel, non-motorized handcarts, and most walk-behind electric-powered pallet trucks.

We have designed a model for preventing facility contamination by foreign debris while still allowing for often critical airflow. The debris mesh combined with the safety of our loading dock safety net system still prevents falls and accidental product loss, but with the added capability of keeping out leaves, trash, and other unwanted debris.

## **Key Features:**

- Allows door operation
- Reduces product loss
- Promotes safe procedures
  - · Low cost of ownership
    - Easy to install



## **Wall Mounted Loading Dock Safety Nets Pricing Charts**

Standard Wall Mounted				
PRODUCT CODE:	SIZE(ft.):	PRICE:		
OHPW46-B	4 x 6	\$605		
OHPW48-B	4 x 8	\$635		
OHPW49-B	4 x 9	\$655		
OHPW410-B	4 x 10	\$715		
OHPW412-B	4 x 12	\$825		
OHPW414-B	4 x 14	\$965		
OHPW416-B	4 x 16	\$1,075		
OHPW418-B	4 x 18	\$1,250		
OHPW420-B	4 x 20	\$1,350		
OHPW422-B	4 x 22	\$1,450		
OHPW424-B	4 x 24	\$1,550		
OHPW426-B	4 x 26	\$1,650		
OHPW428-B	4 x 28	\$1,750		
OHPW430-B	4 x 30	\$1,850		
OHPW432-B	4 x 32	\$1,950		

## **Debris Lining Wall Mounted**

PRODUCT CODE: OHDB46	SIZE(ft.):	<b>PRICE:</b> \$726
	4 x 6	
OHDB48	4 x 8	\$762
OHDB49	4 x 9	\$786
OHDB410	4 x 10	\$858
OHDB412	4 x 12	\$990
OHDB414	4 x 14	\$1,158
OHDB416	4 x 16	\$1,290
OHDB418	4 x 18	\$1,500
OHDB420	4 x 20	\$1,620
OHDB422	4 x 22	\$1,740
OHDB424	4 x 24	\$1,860
OHDB426	4 x 26	\$1,980
OHDB428	4 x 28	\$2,100
OHDB430	4 x 30	\$2,200
OHDB432	4 x 32	\$2,340

Ready to order? Call us at 1-800-331-2973 or order online at www.usnetting.com.



We specialize in CUSTOM NETS! Give us a call at 1-800-331-2973. **Rush Services available!** 

## **POST MOUNTED NETS**

Installed on heavy duty 4 foot 8 inch tall steel bollards with 3/16 inch thick walls fabricated in house, this loading dock barrier system provides unmatched levels of protection. Capable of protecting against accidental falls, product loss, damage to dock door rails, as well as offering increased protection against accidents where forklifts fall from the loading dock.

Available in two variations: Above Ground bollards which securely mount with 4-1/4 inch long, 1/2 inch diameter anchor screws, or In-Ground bollards which slide in and out of 12 inch deep steel sleeves with 3/8 inch thick walls for easy stowing, cleaning, dock maintenance, and increased stability.

## **Key Features:**

- · Stops or slows forklifts
- Prevents product loss & falls
  - Protects door tracks
- Encourages safe practices
  - · Low cost of ownership



## **Post Mounted Loading Dock Safety Nets Pricing Charts**

Standard Post Mounted				
Product Code:	Size(ft.):	Price:		
OHPW46-P	4 x 6	\$1,850		
OHPW48-P	4 x 8	\$1,950		
OHPW49-P	4 x 9	\$1,975		
OHPW410-P	4 x 10	\$1,995		
OHPW412-P	4 x 12	\$2,150		
OHPW414-P	4 x 14	\$2,250		
OHPW416-P	4 x 16	\$2,350		
OHPW418-P	4 x 18	\$2,450		
OHPW420-P	4 x 20	\$2,550		
OHPW422-P	4 x 22	\$2,650		
OHPW424-P	4 x 24	\$2,750		
OHPW426-P	4 x 26	\$2,850		
OHPW428-P	4 x 28	\$2,950		
OHPW430-P	4 x 30	\$3,150		
OHPW432-P	4 x 32	\$3,195		

## **In-Ground Post Mounted**

Product Code:	Size(ft.):	Price:
OHIG46-P	4 x 6	\$1,850
OHIG48-P	4 x 8	\$1,950
OHIG49-P	4 x 9	\$1,975
OHIG410-P	4 x 10	\$1,995
OHIG412-P	4 x 12	\$2,150
OHIG414-P	4 x 14	\$2,250
OHIG416-P	4 x 16	\$2,350
OHIG418-P	4 x 18	\$2,450
OHIG420-P	4 x 20	\$2,550
OHIG422-P	4 x 22	\$2,650
OHIG424-P	4 x 24	\$2,750
OHIG426-P	4 x 26	\$2,850
OHIG428-P	4 x 28	\$2,950
OHIG430-P	4 x 30	\$3,150
OHIG432-P	4 x 32	\$3,195

Ready to order? Call us at 1-800-331-2973 or order online at www.usnetting.com.



We specialize in CUSTOM NETS! Give us a call at 1-800-331-2973. **Rush Services available!** 

# LOADING DOCK SAFETY NETS

At US Netting we noticed two shocking trends in the safety industry regarding loading docks:

- 1. Most warehouses settle for inefficient solutions, such as a safety chain, that don't provide the best function for the problem they claim to solve.
- 2. More effective loading dock barriers are a pain to purchase, install, operate, and maintain that most companies can't or won't deploy them in their facilities.

It is by understanding these two trends that we came to realize that we could offer a loading dock safety barrier that was superior to all others with our current experience and expertise in the safety netting industry. With these things in mind we resolved to design a safety solution that met or exceeded the needs of the industrial arena, yet was accessible to the every day work force.

### EASIER ACCESS TO HIGH QUALITY LOADING DOCK SAFETY BARRIERS

We saw other companies offering comprehensive systems for loading dock safety and noticed that they had little to no information on how to purchase their product further than "call to schedule a consultation". Many of these companies could not even provide an estimate without a blueprint or sometimes on-site inspection. After that, certified technicians were needed to install their products.

By making it difficult to acquire this level of protection, these companies unwittingly drive the workforce to simpler, less effective means of dock safety. Take safety chain for example: easily bought at almost any hardware store, quick to install for most production facilities, yet far less effective for preventing falls. We ensure our product is as easy to install as it is to purchase by providing transparency on pricing practices and designing a system that could be installed by one person with tools commonly found in the industrial setting.

#### BECOMING THE STRONGEST LINK IN THE CHAIN

Safety chains may satisfy OSHA regulations, but they still leave much to be desired in the prevention of loading dock falls and forklift accidents. These chains allow people and product to pass under or over and offer only a single linear length of defense. We designed a safety mechanism that covered the entire distance below the OSHA required height of 42 inches, protecting from falls and product loss from the floor up. Another pain point we attacked was the costly maintenance of modern loading dock barriers, with most requiring certified maintenance workers or expensive replacement after impacts.

By leveraging the elasticity of polyester webbing and the superior strength of our stitching thread we were able to provide a forklift barrier that doesn't sustain structural damage unlike metal barriers that bend or break on even the smallest impact. Not only is the cost of ownership dramatically reduced, but the chances of system failure are as well.

At US Netting we desire to share this passion for safety with those who need it most: the workforces of our nation. By creating a superior loading dock safety device that is painless to purchase, quick to install, and more comprehensive in protection capabilities, we aim to make America's workplaces safer, one loading dock at a time.

## **Frequently Asked Questions**

#### Which Loading Dock Safety Net System is right for me?

When choosing a Loading Dock Safety Net there are a few important factors to keep in mind. First, be sure to measure the width of your loading dock door from rail to rail. When selecting a size to order, select the closest size to your measurements. Each net has 18 inches of fastening strap to allow for variances in door sizes. If your application requires a size that we do not offer online, you can call us for a custom fabricated solution including custom posts, brackets, and net designs.

#### How easy is the purchase process?

Unlike our competitors, our product does not require a consultation, blueprint requisition, or on-site evaluation before purchase. Other companies won't even list the cost of these services, let alone the cost of their products. US Netting believes that in order to offer a truly superior loading dock safety system there must be transparency and ease of acquisition.

You can securely order all of our standard Loading Dock Safety Nets and Warehouse Barrier Net Systems online. If you have questions that need answered, just call and a sales engineer will assist you in choosing the Loading Dock Safety Net right for you.

If you need a custom safety solution we can do that too. With in-house fabrication of our components we can make custom bollards, attachment points, and nets. We invented the product, we make the product, we can customize it to your needs.

#### What maintenance is required? What is the cost of ownership?

Loading dock safety nets require little to no maintenance after installation. Unlike metal chains, cross arms, or standard metal forklift barriers, our product can flex upon impact, absorbing and distributing force across the net. This often means that after minor impacts there will be no damage done to the net system. Even so, in accordance with your in-house safety procedures, and also after impacts, Loading Dock Safety Nets and Warehouse Barrier Net Systems should be inspected for damage. No expensive on-site repair or maintenance services are needed. Just repair or replace the components as needed, simple as that.

Our stitching is made using the very same thread and pattern we use on many of our military, defense, and aerospace contracts, which often exceeds previous test capabilities reported to us by these clients. Still, after forklift impact, inspect every stitch for damage.

Our webbing is polyester and can be seen to resist shock loaded forces with great elasticity and no damage sustained. Cut or abrasion damage will weaken this capability so it is important to inspect webbing for visual signs.

Due to the high quality of our textile materials as shown above, often the weakest point of a net assembly is the hardware. Inspect hardware for visual signs of damage or weakness.

If any damage to the net is found upon inspection contact us regarding net repair or replacement service.

If any damage is sustained by the hardware components, most eve-bolts can be found at your local hardware supplier. We are able to provide replacement packs of wall brackets, eye-bolts, bollards, and other hardware upon request.

#### How easy are Loading Dock Safety Nets to install?

When we designed Loading Dock Safety Nets one of our main concerns was ease of use. This starts with an installation process that can be completed without the need of on-site technicians, empowering facility owners and managers to increase the safety of their workplace.

Most installations of our standard systems can be completed in about an hour by one person. Common installation preparation includes measuring, marking, and drilling holes for your mounting system, wall or post. Next you will place and fasten your mounting system. Finally, attach your net and tighten the adjustable straps evenly on both sides.

Any time you need to access the dock simply loosen the straps on one side, unhook the net on that end and walk it to the other side, and clip on the top mounting point for easy stowing.

Want proof of how easy it is to install a Loading Dock Safety Net or Warehouse Barrier Net System? Take a look at our installation guide available at www.usnetting.com. Other loading dock barrier manufacturers either require on-site technicians for install or won't show you the instruction guide until it gets to your door.



Deliver to Safety/Maintenance Manager or

FREE SHIPPING
CODE: 01615
Offer Expires 1/31/17

CALL US AT 1-800-331-2973 ORDER ONLINE AT WWW.USNETTING.COM

