



**ELEVATE  
YOUR  
STANDARDS<sup>®</sup>**

GUARDS



## **NetGate<sup>™</sup>**

Pick Module Safety Gate

Gain safe access to palletized materials at elevated levels of pick modules/rack systems with Wildeck's NetGate<sup>™</sup> Safety Gate.

The NetGate utilizes a complete cable/pulley system that is easy to install onto new or existing rack structures (*rack not included*). When one side of the gate is lifted, the other closes, providing full height fall protection near your elevated ledge at all times.

- ▶ Safely gain access to palletized materials
- ▶ Transform loading areas into protected, gated systems
- ▶ Reduce lost time accidents and workman's comp claims
- ▶ Easily install onto new or existing rack uprights



The cable/pulley system of the NetGate<sup>™</sup> simplifies operation. When the gate is lifted open on one side, the other closes, providing full height fall protection and safe access to palletized materials at the elevated level.

To learn more about Wildeck's NetGate<sup>™</sup> Pick Module Safety Gate, visit [www.wildeck.com](http://www.wildeck.com), call 800-325-6939, or contact a local Wildeck representative. *It's a level of quality and craftsmanship you won't find anywhere else.*

**NETGATE<sup>™</sup>**

## BENEFITS:

The NetGate™ Pick Module Safety Gate is most effective when installed onto the rack uprights of your elevated rack loading area. Using a design that is both ergonomic *and* economic, it is an investment that will be favored by workers as well as your bottom line.

- ▶ Bolts onto existing holes in rack uprights for easy installation; no drilling required
- ▶ Trackless, cable/pulley system for operational longevity
- ▶ Solves footprint issues with minimal additional weight
- ▶ Knocked-down packaging and lightweight design for cost-effective shipping
- ▶ Able to accept tall pallet loads and carts that other access gate designs cannot accept
- ▶ OSHA and IBC compliant

## FEATURES:

- ▶ Mounts onto most rack manufacturer's uprights (free standing options available)
- ▶ OSHA-required kickplate built-in
- ▶ Standard size is for 8' W x 7' H x 42" D rack bays; custom sizes available per customers' specifications
- ▶ Gate is mostly contained within the rack bay, with the gate protruding only 6" from the rack (front and rear)
- ▶ Netting spans full width and height of openings (as specified by customer)



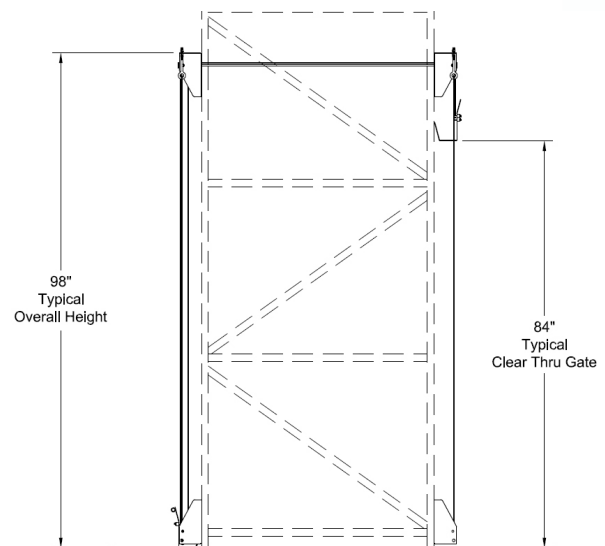
*In addition to the NetGate, Wildeck manufactures several other access gate designs that are often used in rack systems, such as the tilt safety gate (seen above).*

## COMPONENTS INCLUDED:

- ▶ (8) Bolt-on rack mounted brackets; (4) per front of gate, (4) per rear of gate
- ▶ (2) Net sections; (1) per front of gate, (1) per rear of gate
- ▶ (2) Heavy-duty steel trays; one containing welded handle for lifting/closing gate
- ▶ Steel Cable/Pulley system
- ▶ All necessary hardware included

## NET SPECIFICATIONS:

- ▶ Net Style: Raschel Knotless Netting
- ▶ Fiber: High Tenacity, Polypropylene (HTPP)
- ▶ Mesh Break: Designed to meet (or exceed) applicable safety codes



GUARDS  
MEZZANINES  
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