

## **ACCESS PRODUCTS**

GUARDS MEZZANINES LIFTS ACCESS

Distributed By:



# THOUSANDS OF STANDARD AND CUSTOM CONFIGURATIONS.

### A NEW ERA OF CUSTOM ACCESS SOLUTIONS

In 2017, Wildeck's Arizona subsidiary, Ladder Industries, was formally integrated into the Wildeck<sup>®</sup> brand. For more than 60 years, Ladder Industries, now Wildeck West, has been developing creative access solutions for material handling systems, pick modules, and various other industrial and commercial facilities nationwide. While our name has changed, our quality of industrial ladders, ladder stands, work stands and platforms remains the same. Your special needs will continue to be met in the safest, most efficient manner; and our designs will always conform to IBC code and/or OSHA standards.



Custom designed access platform

## 

### MODULAR ACCESS SYSTEM

(5) Steel components can be customized to your requirements

## **CUSTOMIZATION IS KEY**

While standard ladders and platforms certainly have their place in the industry, they often do not provide the safest workspace available for unique or largerscale projects. At Wildeck, we listen to you, the customer, to provide a level of safe access that cannot be obtained by conventional equipment.

Minimal contact with project surface Meets or exceeds OSHA standards Custom designs from scratch, based on your project specifications



## **IMPROVED ACCESS FOR AUTOMATED** SYSTEMS.

### **CONVEYOR CROSSOVER UNITS**

Improving access around conveyors and other automated systems is important; however, many facilities take shortcuts by using crossover/bridge methods that are not code compliant. Wildeck<sup>®</sup> platforms and crossover units can be easily customized to accommodate nearly any obstacle in your workplace, and comply with all applicable safety codes.



**STEP-OVER** Low-cost alternative; minimal footprint required; 6" x 24" top step for safe transition



STAIRS CROSSOVERS Two-piece construction; 45° angle of climb



**VERTICAL CLIMB** 

Two-piece construction; minimal footprint required; 7" stand-off from conveyor for foot safety



**U OR Z-SHAPED** 

Custom shaped stair configurations; 45° angle of climb available



## **LadderLink**

**IBC Compliant crossover** configurations with 7" rise and 11" run







HEAVY-DUTY CROSSOVERS Made with heavy-duty Wildeck<sup>®</sup> Mezzanine construction

– Chris McClanahan, Manager Portola Packaging, Inc.

## SAFE, EFFECTIVE ACCESS TO YOUR PROJECTS, WHEREVER THEY MAY BE.

## ROLASTAIR<sup>™</sup> ROLLING LADDER STANDS

Wildeck's rolling ladder stands are available in standard and custom designs to provide you with the most applicable solution that will meet your needs. Trusted in the Aerospace industry, they will provide safe access to the most advanced projects in your facility.

Standard Rolastair<sup>™</sup> units include 1" dia. steel tube, (4) heavy-duty casters, traction tread plates, a floor locking device, and runs from 1 to 15 steps high. Custom sizes are available.

Available Rolastair™ modifications include:

- Knock-down construction
- Heavy-duty: 1-1/4" dia. steel tube construction
- Reduced (or increased) angle of climb
- Work trays and shelves
- Aluminum construction
- Cantilever construction
- Low clearance, pivoting functionality

### A DESIGN FOR EVERY APPLICATION

Wildeck engineers are structural design specialists that have designed rolling ladders to meet the most stringent industry demands. From maintenance on NASA aircraft, to inventory stocking, quality Rolastair<sup>™</sup> ladders have been trusted to provide safe access for a wide array of projects.



MAINTENANCE



MANUFACTURING



INVENTORY



## **CODE-COMPLIANT ACCESS TO** THE LEVEL ABOVE.

### ELEVATED ACCESS PRODUCTS

Wildeck designs and manufactures products that provide personnel with safe access to multi-level operations. Improve the efficiency and safety on mezzanines, pick modules/ rack systems, and loading docks by adding entries/exits for your personnel. Wildeck specialists will develop code-compliant access solutions that meet your dimensional requirements.



#### FULLY WELDED ATE

Fully welded for high strength and quick installation at site.





#### **KNOCKDOWN** TAT

Knockdown design to fit in tight spaces and reduce shipping costs.

#### VERTICAL ACCESS DDERS

Various mounting configurations available; can be constructed for indoor or outdoor use. Painted or galvanized finish options available.

Internet and

SHIPPING COST LOWER

#### **MODULAR STAIRS**

Stair components ship on a single pallet to minimize freight costs.

### **ALSO AVAILABLE:**

### SHIPS LADDERS

Allows for safe access to elevated levels at a 65° angle of climb. 9-1/2" Rise qualifies as secondary means of egress (IBC design). Heavy duty variations also available.

#### **DOCK LADDERS**

Improve access for personnel in loading docks. Multiple mounting configurations available (front of dock, top of dock, side of dock).

### MEZZANINE RAILIN

Patented protective round tube railing system (U.S. Patent No. 6,290,213) used on Wildeck<sup>®</sup> Mezzanines.

Square tube mezzanine railing options available.



#### **IFFYRAIL** () () () () ety railing

Assembles on-sit<u>e in a</u> Jiffy! Zinc-plated to resist corrosion and wear. Surface mounted and rack mounted configurations available. No field welding required.

## MAKING YOUR PROJECTS RUN SMOOTHLY.

### PALLET ACCESS GATES

Forklifts that deliver palletized materials to and from elevated levels require clear, open access to drop zones, which can be accomplished with Wildeck access gates. From mezzanine platforms to loading docks and pick modules, Wildeck access gates provide an effective and safe solution for handling the vertical movement of your materials.



NETGATE™ PICK MODULE SAFETY GATE



DROP ZONE GATE



PIVOT SAFETY GATE



EDGECALERT



FINGER GATE



IMPACT GATE



SWING GATE\*

SLIDE GATE\*

\*Ships with EdgeAlert™ Open Gate Alarm



EDGEALERT<sup>™</sup> <u>OPEN</u> GATE ALARM

## EDGE

Improve the security of swing gates and slide gates with Wildeck's patented EdgeAlert™ Open Gate Alarm (U.S. Patent No. 9,834,975). Flashing amber lights and an audible alarm warn personnel when a nonsafety gate at an elevated level has been opened.



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455 E. Elliott Ave. St. Louis, MO 63122 (314)965-6500 info@industrialshelving.com www.IndustrialShelving.com