



## Aluminum Canopies

We manufacture and install covered walkway canopy systems to keep sidewalks dry. We will design a custom, prefabricated canopy to fit your application. Whether your canopy is for a 10' walkway or a 500' walkway, our engineering team has you covered. Common applications include schools, hospitals, restaurants, parks, and university campuses.



### Features:

- Local code compliance
- Infinite configuration
- Prefabricated
- Modular design
- Industrial grade aluminum
- Internal drainage



## Warehouse Ramps

Upside's modular ramps, stairs and railings can be reused or reconfigured as your needs change, with self-leveling legs made to adjust to uneven ground. Our ramps, platform landings, legs, and handrails bolt together without any on-site welding.



## Generator Access

Our prefabricated generator access stairs are ready to install and are constructed out of industrial-grade aluminum components. Reducing your costs, cut installation time, and simplify your project.



## Stair Towers

Upside's APEX system stairs are a modular, prefabricated line of ADA and IBC stairs. Industrial-grade aluminum components bolt together to create infinite configurations, eliminating custom fabrication, code compliance issues, and time-consuming engineering, while reducing costs, installation time, and complexity.



### Features:

- Code compliance
- Non-rusting or corroding
- Modular design
- Infinite configuration
- Industrial grade aluminum
- Modular design
- Low maintenance
- Any weather condition



## The only fully adjustable OSHA-compliant portable stair on the market

While other portable stairs offer limited configurations, OMNI STEP adjusts to make entry and exit quick and safe while keeping your entrance fully compliant. Lightweight and durable, with an easy bolt-together design and four adjustable legs.

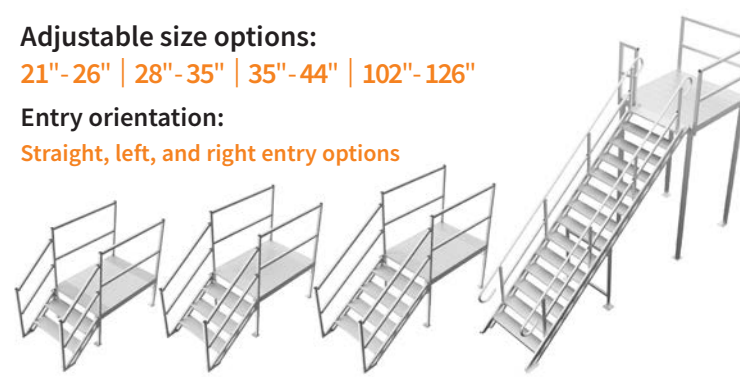


### Features:

- Durable, long lifecycle
- Prefabricated
- Reach any height
- OSHA-compliant
- Fast installation
- Reusable

Adjustable size options:  
21"-26" | 28"-35" | 35"-44" | 102"-126"

Entry orientation:  
Straight, left, and right entry options



UPS0423\_Upside\_ProductLineBrochure



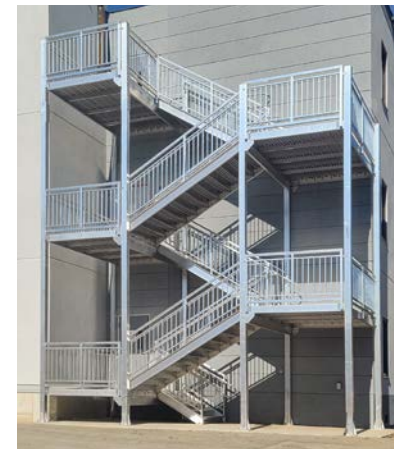
call us at  
**877-959-4472**

visit us online  
**upsideinnovations.com**



INNOVATIVE  
ACCESS SOLUTIONS

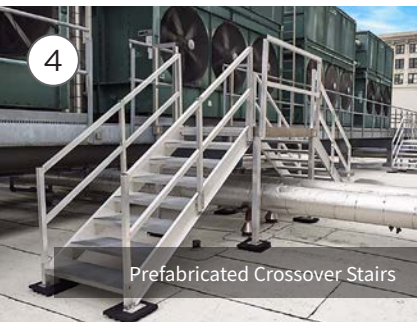
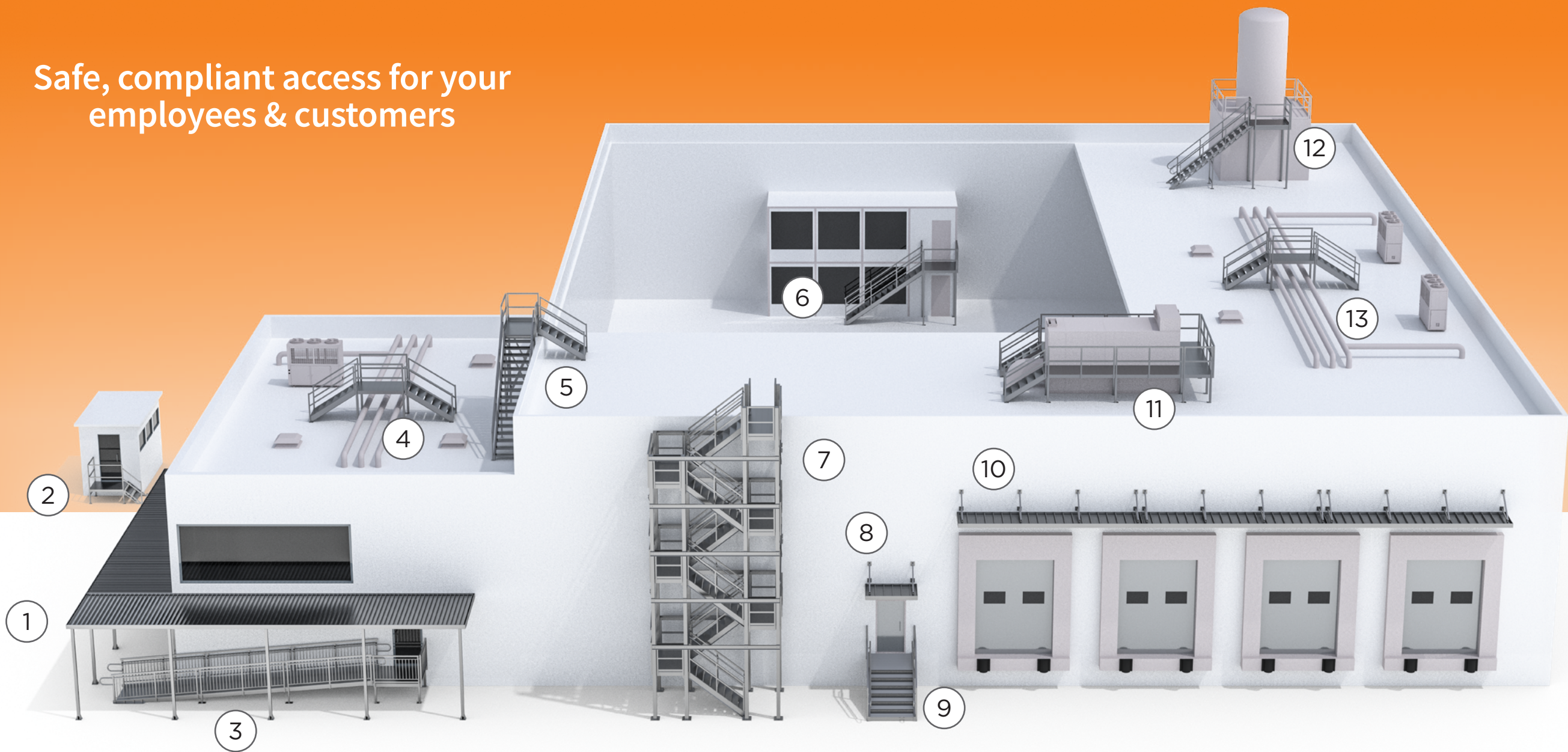
THE EXPERTS IN COMPLIANT ACCESS, EGRESS, AND CANOPY SYSTEMS



UPSIDE  
A SixAxis Company



Safe, compliant access for your employees & customers



Heavy-duty aluminum construction to provide safe and compliant access into warehouse facilities.

Precision built using structural aluminum channel, the DOCK STEP is ideal for high-traffic environments and can be configured to meet OSHA standards or upgraded to meet ADA/IBC standards.

The DOCK STEP is available with a variety of platforms if the site requires a straight approach, a side approach or a platform with an area of rescue. Choose from the standard grip strut, extruded plank or bar grating walking surface.



FEATURES:

Code compliance options

Select from a variety of rail styles and decking types depending on whether OSHA or IBC code is required

Non-slip

Open diamond serrated walking surface provides superior traction

Durable

Heavy-duty, 100% industrial-grade aluminum design with 10" structural channel stair stringers and platform edges

Simple installation

Prefabricated and installed in under an hour with no need for any fabrication on site

Leveling legs

3" square tube legs with 9" of adjustment ensures a level installation

Non-rusting

100% aluminum design will never rust or corrode on-site



ADA/IBC Compliant

Extruded decking side approach dock step with closed risers



OSHA Compliant

Grip strut front approach dock step with closed risers

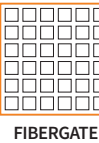
Multiple surface options to choose from:



GRIP STRUT



EXTRUDED



FIBERGATE



BAR GRATING

Aluminum versus Steel

|                  | Aluminum | Steel |
|------------------|----------|-------|
| Code Compliance  | ✓        | ✗     |
| Durable          | ✓        | ✗     |
| Strength         | ✓        | ✗     |
| Lower costs      | ✓        |       |
| Non-corroding    | ✓        |       |
| Prefabricated    | ✓        |       |
| Easy to install  | ✓        |       |
| Maintenance Free | ✓        |       |

