

DOCK STEP

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

Make sure employees, truck drivers and visitors have safe access in, out, and around your facility's loading dock with the DOCK STEP by Upside Innovations.

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 refuge. Choose from the standard Grip strut, extruded plank or bar grating walking surface.

BIM files and specifications can be found at:
<https://upsideinnovations.com/resources/>



The Upside 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



OSHA Compliant
Grip strut front approach dock step with closed risers, and refuge platform



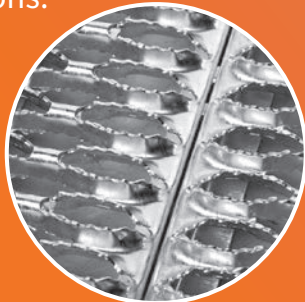
ADA Compliant
Extruded decking side approach dock step with closed risers



OSHA Compliant
Grip strut front approach dock step with closed risers

Non-slip decking

An aggressive, open diamond serrated tread provides a safe, non-slip surface, even in snowy conditions.



Design options

Choose the tread style and rail system that fits your application

Strength to Weight Ratio

Made from 100% aluminum, the heavy-duty, yet lightweight construction has a high tensile strength for durability and performance

Custom engineered

Designed specifically for loading dock use in industrial applications

Safe & compliant design

Guardrails and handrails are integrated into the design complete with 12" loops and returns for optimal safety and compliance

Weather resistant

Ideal for high-traffic use in extreme weather conditions, will not rust, warp, or rot

Optional walk surfaces

Available in a variety of work walk surfaces to fit climate and working conditions



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