

OMNI STEP

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

Because Safety is
Your Highest Priority

While other portable stairs offer limited configurations, OMNI STEP adjusts to make entry and exit quick and safe while keeping your modular building fully compliant. Lightweight and durable, our step and platform solution uses four adjustable legs, non-slip decking, and an easy bolt-together design to make assembly a breeze.

How the OMNI STEP is different

When rise heights are the same, stair access is safer and more predictable. Varying rise heights present a trip and fall risk for employees and visitors and compliance issues for your business. Because each rise of our OMNI STEP remains consistent at any height between the upper and lower limits of the assembly, your installation will remain compliant with OSHA 1926.1052(a)(3) to keep your people safe.



The Upside Features



OSHA compliant

Equal riser heights & no extra step into the building



Better traction

Knurled, non-slip extruded decking



Fast & easy installation

Bolts together in just 5 minutes with one tool



Leveling legs

Independently adjustable legs make leveling simple



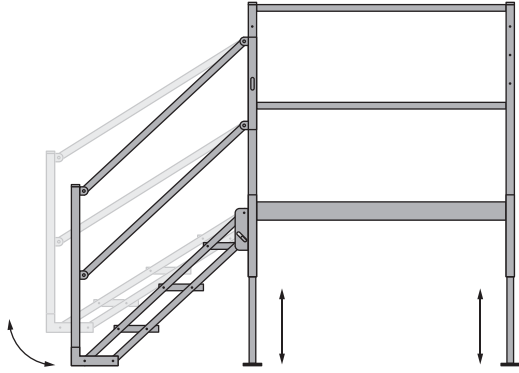
Pivot stairs

Infinite adjustments on uneven terrain between 28" and 35" for compliance



Non-Corrosive Materials

All aluminum design means no rust



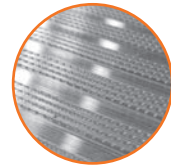
Installation is as easy as 1, 2, 3

1. Set the platform at the door.
2. Bolt-on and pivot the step assembly.
3. Pocket and bolt-on the rails.

Adjustable size options:

21" - 26" | 28" - 35" | 35" - 44" | 42" - 52"

OMNI STEP can be configured in a standard Side Approach (pictured here). A Straight Approach T-bone approach can be configured using an additional side rail.



Knurled extruded decking walk surface



Four independently adjustable legs



2nd story OMNI STEP

When your job site requires stacked ground-level offices, a 2nd story OMNI STEP is the perfect solution. Pivoting stairs keep this model OSHA-compliant from 8 ½ to 10 ½ feet from the door to grade. Once the building is no longer necessary, OMNI STEP can be easily reconfigured for your next project.

