

PRODUCT UPDATE



MADE IN
USA

ErectaStep Modular Components

It's even easier to create the perfect solution without custom fabrication.

 **ERECTASTEP®**
A SixAxis Company

- Pre-Engineered And OSHA Compliant
- Simply Bolts Together
- No Fabrication Required
- In-Stock And Ready To Ship
- Corrosion Resistant, Low Maintenance
- Easily Repurposed

Now With Multiple Platform Sizes

More options and flexibility for a standard solution vs. custom fabrication.

New Standard Sizes

2 New Platforms and Handrails

1' x 3', 2' x 3' and the standard 3' x 3'

3 New Handrails

1', 2', and 4', along with the original 3' handrail



5 Components Unlimited Configurations

Real Time Configurations

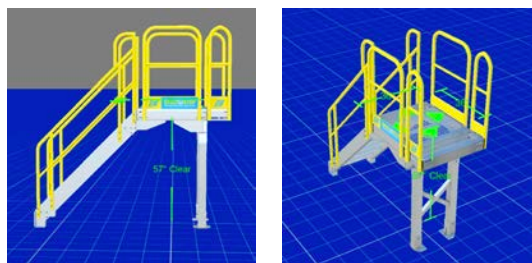
Create the the right solution in a matter of minutes.

Complete with shop drawings and pad layout.



When to use the 1' and 3' platform

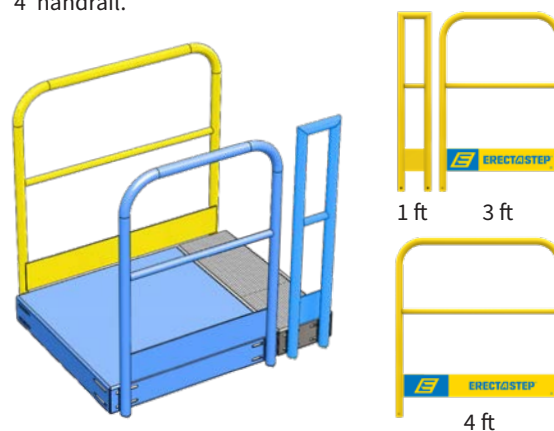
- The 1' and 3' platform is designed to be used as a 1' cantilever
- It must be attached, such that a tower support is supporting the edge of the platform.
- The 1' cantilever lets you use the product in ways that previously required modifications, saving you time and getting paid faster.
- The below images from the configurator are a good example for the use of the 4' handrail in a quote to reduce pricing.



Images courtesy of ErectaStep Configurator

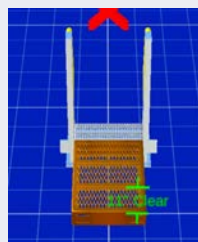
Using a 4' platform

- As all the handrails have the same price, the use of the 4' handrail could reduce the overall price when used.
- To use this option in the quote in QuoteBooks, edit any use of a 1' and 3' handrail together to simply be a 4' handrail.



Configurator points to note

- At this time the short sides of the 1' x 3' and 2' x 3' platforms are designed exclusively to accept the handrail only.
- While additional attachments are not supported on the platform, the Configurator tool does allow users to add these potential configurations. This issue is being addressed, with a solution coming soon.



Sample of unsupported configuration, using a ship ladder attached to a 2' x 3' platform