

Zip Rail Fall Protection

Zip Rail System Provides Both a Safer Job Site and Increased Worker Productivity



Zip Rail's multi-use compression bracket attaches to parapet walls or may be fastened to flat roof edges, vertical or horizontal.



Each container comes with forklift pockets on all four sides for ease of transport, in addition, lifting rings are attached for hoisting to the roof top.

Zip Rail Gravel Stop System

After proper set up, the Zip Rail Fall Protection System allows workers full mobility and access to the roof's edge without the need of either a lanyard and harness or a warning line system.

Utilizing the Zip Rail System, workers have a secure job site with improved roof accessibility, saving both time and money.

The Zip Rail Bracket is fastened on a flat roof edge. Stanchions feature quick connecting pop pins for faster rail installation, no tools required. The Zip Rail System meets OSHA fall protection requirements 1926.501(b)(1).

Each Zip Rail System comes with everything needed for 420 feet of fall protection, all packed in one stackable container. The Zip Rail stackable container comes with forklift pockets on each side and hoisting rings for roof top delivery.



Gravel Stop Bracket

TIE DOWN ENGINEERING • 255 Villanova Drive SW • Atlanta, GA 30336
www.tiedown.com (404) 344-0000 Fax (404) 349-0401



E1484; 082916