

OVERHEAD FALL PROTECTION SYSTEMS



OVERHEAD FALL ARREST SYSTEMS ARE SAFETY MEASURES DESIGNED TO PROTECT WORKERS AT HEIGHTS FROM FALLS BY UTILIZING A HARNESS AND LANYARD.

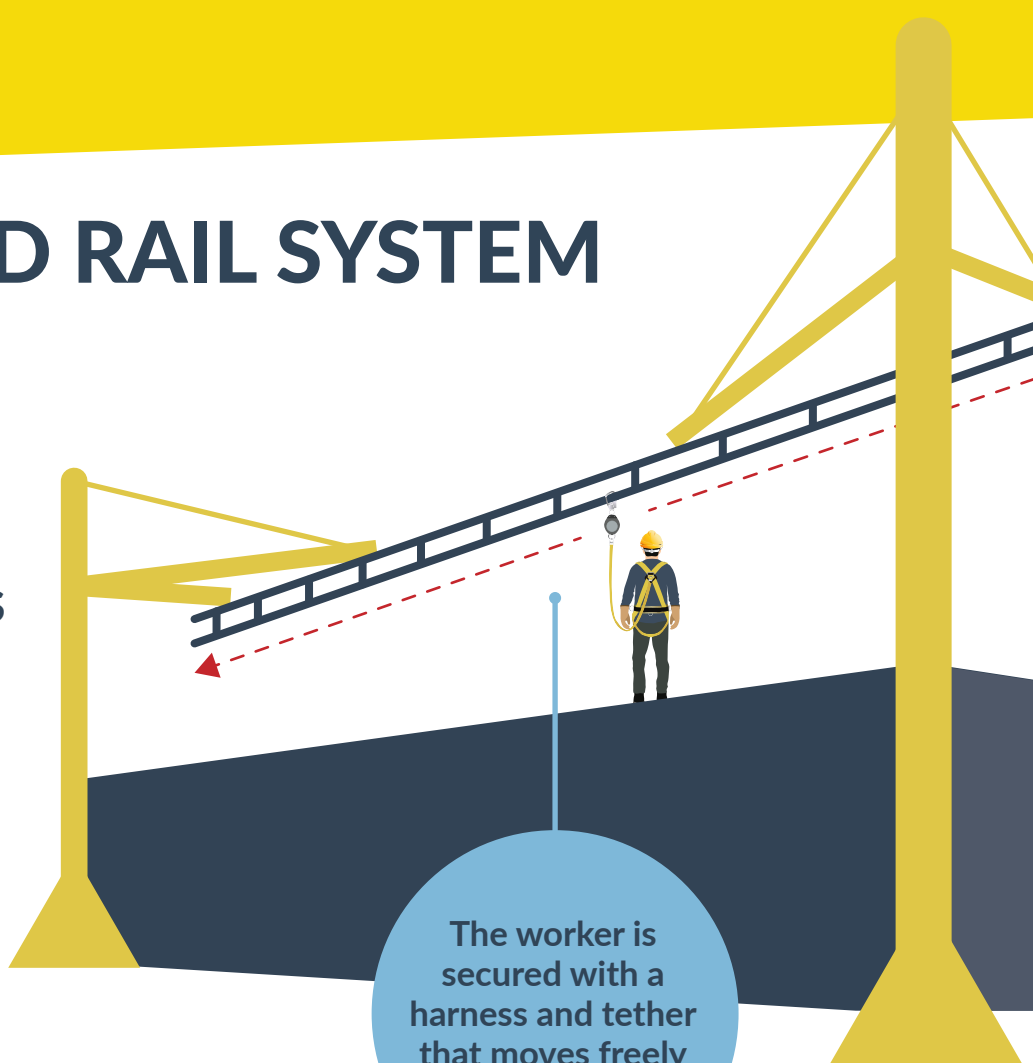
They can be installed in railyards, warehouses, maintenance facilities, and other worksites where fall protection methods like guardrails might impede the flow of work. Below is an overview of the **THREE MOST COMMON SYSTEMS** used for overhead fall protection.

1

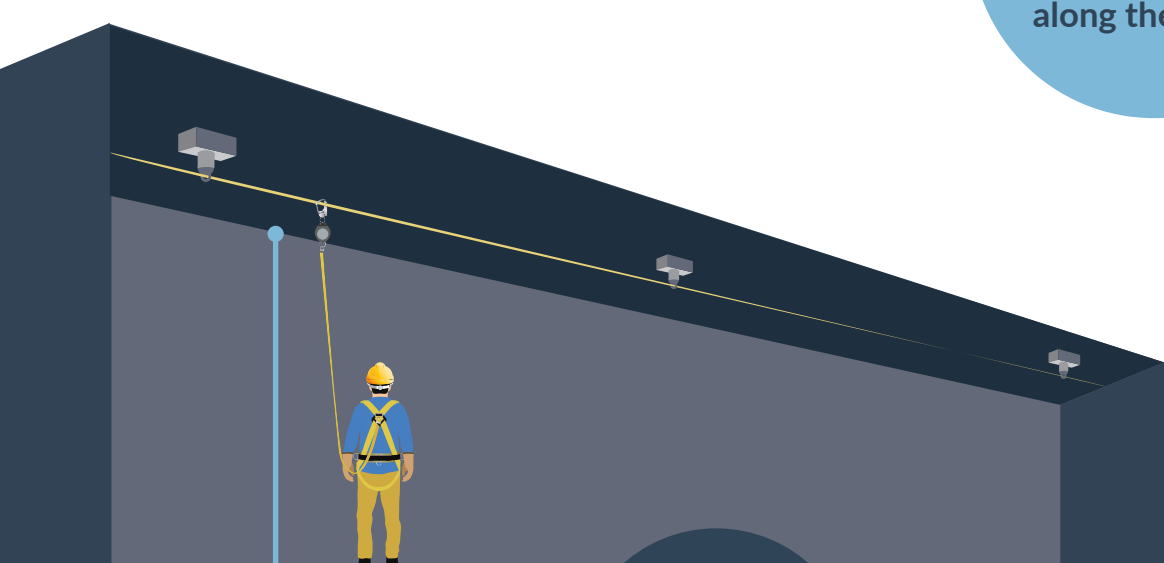
RIGID RAIL SYSTEM

AN OVERHEAD TRACK AND TROLLEY SYSTEM THAT ALLOWS WORKERS TO MOVE UNINIBITED WITHIN THE SYSTEM.

Rigid Rail systems can be mounted to a ceiling inside of an indoor worksite or freestanding in outdoor environments like railyards.



The worker is secured with a harness and tether that moves freely along the track.



The worker is secured to a 2HORIZONTAL cable with a harness and tether.

2

HORIZONTAL LIFELINE

A CABLE ATTACHED TO TWO OR MORE ANCHOR POINTS ON A SURFACE PARALLEL TO THE FALL HAZARD

They are commonly used in applications that lack an existing anchor point and can accommodate corners and other building inconsistencies.

3

SELF-RETRACTING LANYARDS

Self-Retracting Lanyards can be paired with Rigid Rail or Horizontal Lifeline systems to help in fall arrest. SLR maintain tautness while allowing the worker to move freely, with an internal breaking mechanism that activates during a fall or a quick tug.

Unlike typical fall protection lanyards, which are a fixed length, SLR function much like the seatbelt in a car.



Working at heights is dangerous, and overhead fall protection is a vital part of maintaining a safe work environment. We always recommend hiring an expert to evaluate your worksite to find out what fall protection solution is best for your unique needs.

Edge Fall Protection can evaluate your worksite and help you find the best turnkey fall protection solution for your company.

Contact us today - 844-314-1374
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And check out our portfolio of fall protection solutions at edgefallprotection.com