

1. The Tether Track Anchor System shall be used as part of a complete active Fall Arrest system. Neither Gorbel nor EXELS takes responsibility for the system as a whole unless otherwise agreed upon in writing. The Tether Track Anchor System is designed and tested by Gorbel in accordance with OSHA and ANSI Z359.1 requirements using a minimum design factor of two. All components are designed in accordance with AISC guidelines.
2. The end user shall be responsible to make sure that the complete Fall Arrest system shall be designed, installed, and used under the supervision of a qualified person in accordance with applicable OSHA regulations and ANSI Z359 fall protection code voluntary consensus standard. State and local jurisdictions may have additional requirements.
3. It is the responsibility of the user to determine the suitability of this equipment and any attachments prior to each use and to have certification inspection on a periodic basis with recurrence not to exceed once per year by a qualified person.
4. Unless a specific system has been custom designed by Gorbel or EXELS for a higher MAF, lanyards or self retracting lifelines (SRL) that will be used with the Tether Track Anchor System must have a maximum arresting force (MAF) of 900 lbs or less. Contact EXELS or a Gorbel CSR for more info.
5. Each trolley shall have no more than one person attached.
6. Trolleys are designed to freely move. To prevent a swing fall and the lengthening of the free fall distance, the user shall verify the trolley maintains the closest possible distance to the user whenever he or she changes position.
7. Standard Tether Track systems are designed for indoor use, however outdoor applications are available. Please contact EXELS for information.
8. The Tether Track Anchor System shall be installed per the general arrangement drawing without deviation or modification.
9. This system is not designed to be used as a crane.
10. Customer chosen lanyard or SRL shall minimize freefall distance.
11. It is the responsibility of the end-user to verify the mounting height of this TetherTrack Anchor System will provide adequate fall clearance when used with the customer chosen lanyard or SRL and harness.