



RoofGuard Railing System

- RoofGuard is a freestanding, modular guardrail system designed to meet lateral force requirements without the need for welding, drilling, or bolting into the roof structure. Its counterweighted design ensures easy installation and avoids the need for resealing, preventing leaks. The redesigned stackable baseplates enhance stability on various roof surfaces, making it adaptable for different roofing types. RoofGuard systems provide peace of mind with engineering sign-off and require no training, making them a preferred passive fall protection solution.



Features

- **Modular Design:** Quick and easy installation without permanent attachments.
- **Stackable Baseplates:** Improve stability and allow for movement on-site.
- **Versatile Configurations:** Can be reconfigured to fit various setups and situations.
- **Fall Protection Compliance:** Meets regulations for working at heights, protecting workers within 6 feet of an edge.
- **Custom Solutions:** Available in kit formats or tailored configurations to meet unique needs.

Products

- **12 Foot Kit:** Ideal for HVAC units and vents, featuring a variable fitting for flexible setup.
- **18 Foot Kit:** Most popular option, offering 18 feet of protection with versatile installation possibilities.
- **27 Foot Kit:** Largest kit, designed for maximum coverage around multiple unprotected areas.
- **Custom Kits:** Tailored for unique applications, ensuring safety across different rooftop scenarios.

Additional Solution

- **RoofWalk:** Non-slip walkways that protect the roof while providing a safe passage.
- **RoofGuard XPress:** Temporary guardrails that can be quickly installed and dismantled.
- **RoofGuard Platforms:** Custom platforms designed for safe equipment maintenance at height, enhancing productivity while reducing risk.