



SPECIFICATION SHEET

BALLASTED WALKWAY

ROOFWALK SERIES

The RoofWalk system is designed to create a sure-footed walkway on your rooftop. This fully customizable platform utilizes non-slip materials and is installed above the roof membrane ensuring no damage is being done while in used. Utilizing our counterweighted baseplates and guardrails, this system can be tailored to any flat roof or low slope application, providing safer access to any workspace by eliminating slipping and fall hazards. Engineered for safety and built economically, the RoofWalk system is a must on any rooftop where constant roof access is required.

FEATURES

Modular Design: Easily assembled and reconfigured for various rooftop layouts.

Non-Penetrating: No drilling, welding, or bolting required.

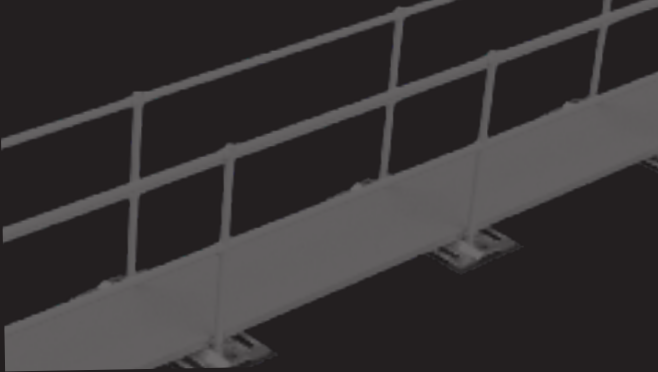
Counter-Weighted: Baseplates provide stability without damaging the roof.

Compliance: Engineered to meet or exceed Canadian safety regulations, including provincial OHS and WorkSafeBC standards

Durable Materials: High-strength aluminum construction

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Freestanding counterweighted rooftop guardrail system.



SPECIFICATIONS

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| Material | Galvanized steel and aluminum components |
| Walkway Surface | Slip-resistant grated platform |
| Baseplates | Cast steel nesting design with counterweights |
| Slope Adaptability | Adjustable for 0-30 degree roof pitches |
| Roof Types | Membrane, gravel, concrete |
| Guardrail Height | 42" from grating to top of rail |
| Installation | Non-penetrating, modular design |
| Load Capacity | Meets Canadian safety requirements for walking-working surfaces |
| Options | Steps and traverse options available |
| Compliance | Designed to comply with CCOHS, ANSI, and provincial standards |
| Warranty | 5 years |

COMPONENTS

- » Grated slip-resistant walkways
- » Counterweighted baseplates
- » Rubber protection mats
- » Vertical posts and horizontal rails
- » Complete installation manual
- » Layout drawings
- » Set screws and hardware

APPLICATIONS

- » HVAC equipment access
- » Roof maintenance pathways
- » Solar panel maintenance routes
- » Rooftop mechanical areas
- » Regular inspection paths

