GRXL71

WALL MOUNTED MONORAIL



OVERVIEW

The Groxx GRXL71 is a high-performance, wall-mounted (face-mounted) monorail track system engineered to support permanent building maintenance units (BMUs) and suspended cradles. Mounted directly to the building's concrete walls, structural beams, or slab edges via heavy-duty steel brackets, this robust track profile serves as a continuous horizontal pathway for motorized or manual trolleys.

KEY FEATURES

- **Vertical Facade Navigation**: Optimized for long, straight runs and vertical structural envelopes where an exterior face-mounted system is preferred over ceiling placement.
- **Contour Adaptability**: The continuous extrusion is designed for structural precision and can be custom-bent to follow the architectural profile and facets of the building envelope.
- **Low-Profile Integration**: Typically positioned parallel to the floor slab edge or behind specialized architectural louvers, making the permanent maintenance track completely invisible or highly integrated into the facade aesthetic.
- **Cost-Effective Efficiency**: Recognized as one of the most cost-effective and operationally efficient window-cleaning infrastructures available, featuring incredibly low running costs and minimal physical operational steps.

TECHNICAL SNAPSHOT

Detailed dimensions and load ratings for this item are provided with the quotation. Contact Groxx at **inquire@groxxgears.com** or scan the code below.

USE & INSPECTION

Install to the Groxx instructions by trained installers. Inspect before each use and at least every 12 months by a competent person.

STANDARDS

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FULL DATA SHEET ↗

Product page ↗