COLUMN BASE



OVERVIEW

To ensure the structural integrity of the GRXISF50 system, we provide a range of heavy-duty support columns. These are the backbone of the Groxx safety ecosystem, engineered to provide rigid stability for both standard runs and high-impact zones.

KEY FEATURES

- **Reinforced Footing**: Each column features a specialized 5mm thick steel base. This plate is designed for multi-point anchoring, distributing the load and ensuring the fence remains upright even during accidental contact.
- **Integrated Finish**: All columns are treated with the same high-visibility electrostatic powder spraying as our panels, ensuring a uniform look and long-term corrosion resistance.
- **Quick-Fit Compatibility**: Pre-drilled for seamless integration with our 200mm and 1000mm GRXISF50 mesh panels.

TECHNICAL SNAPSHOT

Model Profile	Dimensions	Application
GRX-C4060	40mm x 60mm	Standard light-to-medium duty isolation.
GRX-C6060	60mm x 60mm	High-stability mid-range support.
GRX-C8080	80mm x 80mm	Heavy-duty reinforcement for high-impact zones.

INSTALLATION & USE

For optimal safety performance, Groxx recommends the 80×80 column for perimeter areas near heavy forklift traffic, while the 40×60 and 60×60 profiles are ideal for internal machine guarding and pedestrian walkways.

STANDARDS

See product page

FULL DATA SHEET ↗

Product page ↗