

Vertical Transportation System

This vertical transportation system efficiently moves people and goods between floors. It is engineered for safety, reliability and smooth operation in multi-story buildings.



Overview

Vertical Transportation System

This vertical transportation system is designed to provide robust structural support and integrated illumination for fueling environments. The canopy features a durable, flat-roof design with recessed lighting to ensure optimal visibility and safety for customers. Its modern aesthetic, characterized by light-colored cladding and dark accents, enhances the professional appearance of the station while maintaining high functional standards.

Design and Construction

Lighting Features

- Integrated recessed lighting
- Evenly spaced layout
- Enhanced visibility design

Structure Type	Gas Station Canopy
Aesthetic Style	Modern, Functional, Professional

Safety and Compliance

Safety Equipment

- Fire extinguishers