

Vertical Rod Exit Device

The vertical rod exit device is a robust security solution designed for doors requiring a high level of security and ease of egress. Featuring a vertical rod mechanism, this device ensures secure locking at both the top and bottom of the door, enhancing resistance to forced entry.



Overview

Robust Vertical Rod Exit Device

This vertical rod exit device is a high-security solution engineered for doors that demand both rigorous access control and reliable emergency egress. By locking at both the top and bottom of the door, the mechanism provides enhanced resistance against forced entry, making it an ideal choice for high-traffic commercial, industrial, and institutional environments. Built from high-quality materials, this device is designed for long-term durability, easy installation, and minimal maintenance requirements.

Security & Performance

Locking Mechanism	Top and bottom vertical rod
Recommended Applications	Commercial, Industrial, Institutional

Design & Construction

Durability Features

- High-quality material construction
- Designed for high-traffic environments
- Easy installation design
- Low maintenance requirements

Finish Availability

Multiple finishes available