

# Secure Server Cabinet for IT Infrastructure

This server cabinet is designed to house and protect critical IT infrastructure. Features include adjustable mounting rails and cable management options.



## ADDITIONAL IMAGES



## Product Overview

### Professional IT Infrastructure Housing

This secure server cabinet is designed to house and protect mission-critical IT infrastructure with a robust, high-density construction. Engineered for data centers and server rooms, it features a 800kg static loading capacity, advanced thermal management, and flexible mobility options. The modular design ensures quick assembly and long-term reliability for growing network environments.

## Technical Specifications

### Static Loading Capacity

**800 kg**  
Max Load

### Steel Thickness

Component	Thickness
Mounting Profile	2.0mm
General Structure	1.2-1.5mm

Material	SPCC Cold Rolled Steel
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## Features & Security

### Mobility and Stability

- Adjustable leveling feet
- Integrated heavy-duty castors

### Surface Finish Process

- Degreasing
- Pickling
- Phosphoric Treatment
- Powder Coating

### Door Configuration

Tempered Glass Front, Steel Rear Door, Removable Side Panels