

Prefabricated Telecommunication Substation Enclosure

This prefabricated substation enclosure is designed for telecommunication engineering applications. It features a robust wooden construction with vertical slat paneling and a gabled roof, providing protection against weather and unauthorized access.



Overview

Professional Telecommunication Infrastructure

This prefabricated substation enclosure is engineered specifically for the protection of sensitive telecommunication equipment. Featuring a robust wooden construction with vertical slat paneling and a protective gabled roof, it offers reliable shielding against various environmental conditions. The structure is integrated with a reinforced door system to ensure secure access and prevent unauthorized entry.

Construction & Design

Material	Wood
Design Features	Vertical Slat Paneling, Gabled Roof, Prefabricated

Security

Security System

- Secure door system
- Metal bar reinforcement

Primary Application

Telecommunication Equipment Housing