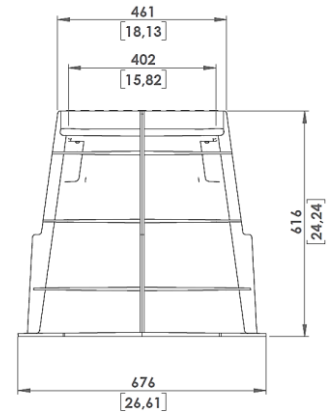
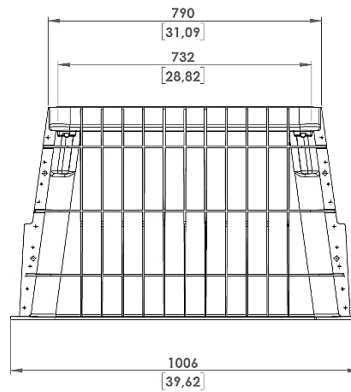




Specs and Techs: RFW 17x30x24 T22 Flared Wall Unit



BABA COMPLIANT PRODUCT

Description:

The RFW 17x30x24 T22 vaults are purpose designed access vaults for accessing medium to high density utility networks. The vaults have a flared wall design which offers stability in the installation process, economy in the transport and storage process, and the range caters for various vertical load applications. The vaults are manufactured from a mix of various composite material technologies and as a result are light in weight.

Key Features

- **Medium Density Traffic Installations:** Ideal for medium to high utility density installations.
- **Lightweight Design:** Manufactured from Lightweight, high strength composite materials.
- **Tapered Vault Design:** Designed for higher cable slack management with larger fiber counts and enclosures.
- **Harsh Environment:** Designed to operate in environments with temperatures as low as -40°F (-40°C).
- **Transport Efficiency:** The unit stacks, offering economic transport and storage practices.
- **Fire Retardancy:** Can be formulated to comply with UL94V-0.
- **Quality Manufacturing:** Manufactured in an ISO 9001 certified facility and tested in accordance with relevant national and international standards, ensuring quality and reliability.

Performance

- Light weight construction enables easy handling and installation.
- UV stabilised for prolonged outdoor exposure.
- Resistant to moisture, corrosion and biological degradation.
- Resistant to a wide range of dilute acids, alkalis and salts commonly encountered in underground environments.
- Suitable for a wide range of service temperatures typical of outdoor installations.
- Manufactured from durable engineering-grade materials designed for long service life with minimal maintenance.

RFW 17x30x24 T22	
Dimensions	17"x30"x24"
Load Class	SABS Heavy Duty (135kN) EN124: B125 (12.5) ANSI Tier 22 (150.1kN)
Branding	As per customer requirement
Weight	71.7lbs [33kg]