



Type 1 BTS Flat Pack Shelter 3.0 x 2.45 x 2.40

A standard flat pack equipment shelter designed for telecommunication applications.

Constructed from steel sandwich panels with PU (polyurethane) fill, providing a light yet durable structure.

Individual panels are connected using a unique system of mechanical locks removing the need for sealant, significantly reducing installation time and improving quality greatly.

Dimensions

Length (External)	3.00m
Width (External)	2.45m
Height (Internal)	2.40m

Roof and Walls

Construction	75mm PU In-fill with 0.5mm Prepainted Polyester Coated Steel Skin
Joining System	Integrated Waterproof Seal with Camlocks
Thermal Conductivity	0.02-0.018 kcal/m ² h°C

Floor

Construction	3mm Fibreglass Waterproof Sealing Layer / 20mm Plywood / Antistatic Tile
Support Frame	Galvanised Steel Channel Grillage with Adjustable Feet
Loading Capacity	1,000kg/m ²

Door

Construction	2050mm x 960mm PU Panel
Locking System	5 Point Key Based Locking System

Feeder Entry

Width	200mm
Height	280mm
Note	To Suit Standard Entry System Supporting 12 x 7/8



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Key Features

- Flat Packed for Convenient Delivery
- Rapid Hand Assembly
- No Requirement for Silicat Sealant
- Secure Controlled Environment