

Equipment Shelter

Jaggard provide bespoke equipment shelters suitable for a range of uses including Telecommunications, Broadcast and Surveillance Systems applications.

Robust construction using insulated structural panels makes them ideal for housing of sensitive equipment.

Typical construction

Walls

Thermally insulated structural panels constructed of PU foam core and GI laminate Skin. GI Skins are pre-painted/factory painted.

Internal walls can be further reinforced to provide suitable hanging/mounting surfaces for heavy cabinets, distribution boards, etc.

Flooring

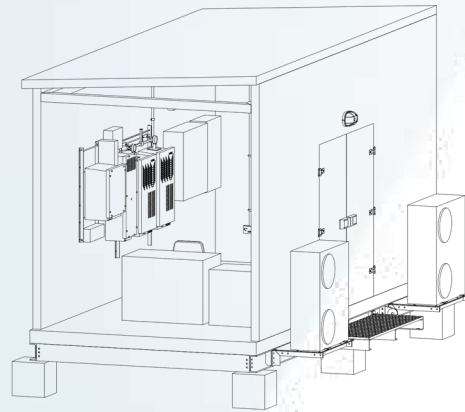
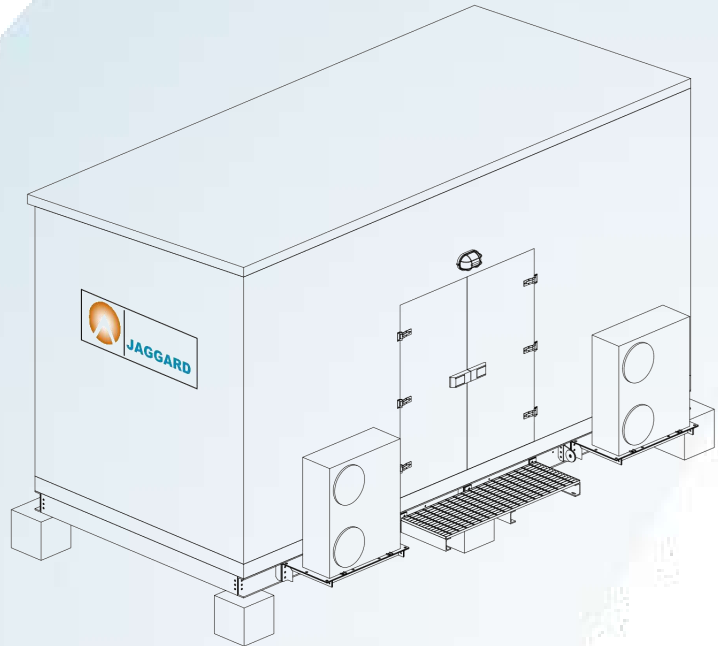
Anti-static tiling is provided as standard finish.

Raised/Technical flooring can be provided upon request

Base frame

Galvanised steel structural base frame with suitable lift points provided as standard.

Spreader beams/lifting beams may be supplied on request.



Optional accessories

Electrical:

Internal ceiling lighting power outlets and distribution panel provided as standard.

Bespoke power distribution and back-up systems (UPS) can be provided upon request.

Firefighting system:

A range of fire alarm, control and suppression systems are available upon request. Typical supplied systems include heat & smoke sensors, optical and audible alarms, fire control panel and FM200 suppression system.

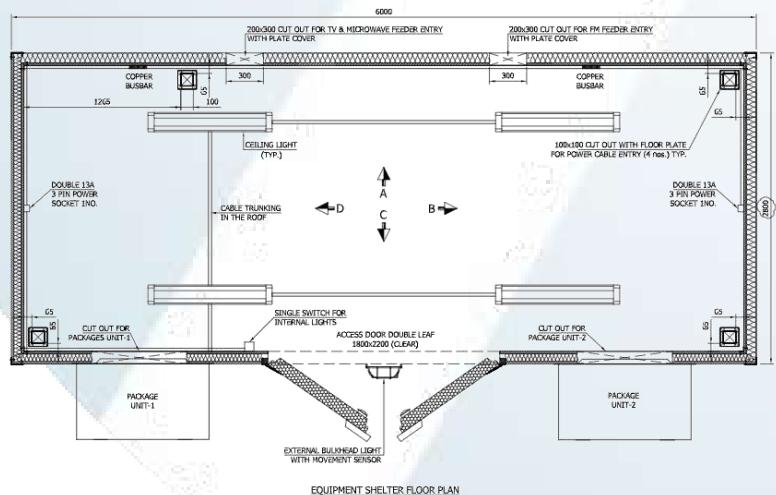
Air conditioning:

Split air-conditioners with control panel provided as standard.

Package units can be provided upon request.

Monitoring:

Equipment and environment remote monitoring systems can be provided.



JAGGARD

Global leaders in broadcast and communications infrastructure