

Specifications

Ridge height - 4.58m

Bay distance - 3.00m

Roof pitch - 20°

Number of gable uprights - 3 Gable upright (per end)

Longest component - 6.38m

Minimum length - 6.00m

Maximum length - Unlimited in 3.00m increments

Max allowed wind speed - 80 km/h (0.30kN/m²)

Main profile size - 110/48/3mm (4-channel)

Eave connection type - Internal

Galvanised Steel Insert with corner brace bar

Aluminium type - European - Hard

Pressed Extruded Structural Aluminium

Connecting components - European -

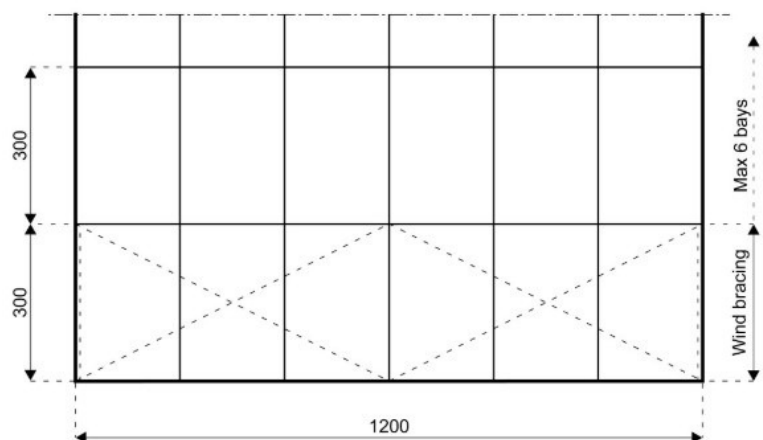
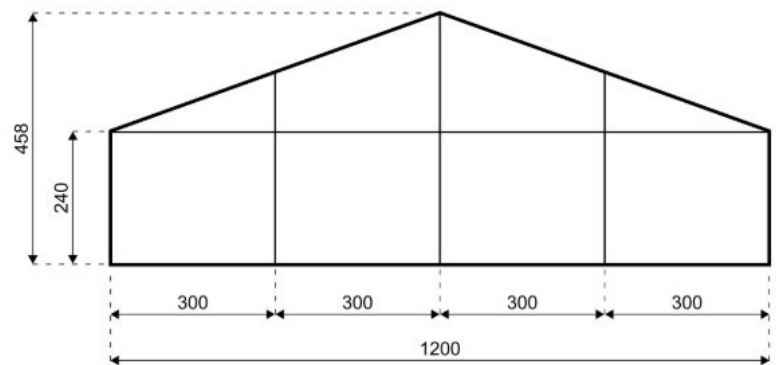
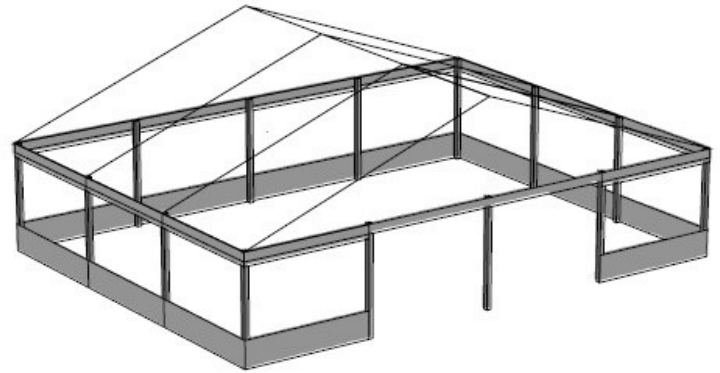
hot dipped, structural grade corrosive resistant galvanised steel

Roof covering type - Premium grade,

high gloss white, PVC coated polyester fabric - UV resistant and flame

retardant according to: DIN 4102 B1, M2; BS 5438/7837; USA NFPA701.

Price subject to site inspection and delivery charges. Request a Quote to find out more.





1. Not available

2. CLEAR POLY-GLASS ROOF

- Premium grade clear PVC, flame retardant to international standards
- European manufactured clear material designed for use on our temporary structures
- High impact aesthetics that creates a light and spacious internal environment

3. SINGLE LAYER PVC ROOF

- Manufactured from premium grade, high gloss white, PVC coated polyester fabric
- 650gsm² Translucent material allows a high level of natural light
- 800gsm² Block-out material eliminates natural light penetration
- Standard colour in white
- UV Resistant and flame retardant according to international standards

4. PORTAL BEAM TO REPLACE 'X' BRACING

Available for all structure types. Enables clear access in structural braced bays by eliminating stabilization cables

5. BAR TENSIONED ROOF

Tensioned roof valance creates a clean finished eave detail. Advisable for long term installations

6. STRAIGHT EDGE ROOF VALANCE

Straight edge roof valance for a clean and stylish finish. Standard colour in white



1. ABS SOLID WALL

- Solid hard ABS plastic walling for an improved premium semi-permanent look
- Panels are manufactured from 4mm thick formed durable ABS plastic
- Fully wind-load tested in accordance to DIN-EN13782

2. ISO-THERM WALL

- Thermally insulated hard wall 40mm walling panels
- Provides a high degree of internal temperature control
- Fully wind test loaded in accordance to DIN-EN13782

3. PVC SIDE WALL

White PVC walling supplied with centre Dutch lacing or zippers for joining the sections together

4. Not available

5. PANORAMIC POLY-GLASS WINDOW WALL

- Creates a contemporary aesthetic look and open feel
- Allows maximum natural light and space
- Manufactured from durable clear PVC material

- UV Resistant and flame retardant according to international standards

6. VERTICAL GLASS WALL

- Constructed in a choice of UPVC or aluminium framed options
- Solid glazed walling enhances natural light
- Provide excellent visibility both inside and out of the structure
- Available with laminated single safety glass or insulated double glazed glass elements
- Clear, frosted or tinted glass options available
- Fully wind test loaded in accordance to DIN-EN13782

7. SLIDING GLASS WALL

- Perfect for installing in areas where access is limited for easy unobstructed access
- Doors are supplied with easy-slide system for effortless opening action
- Enhances natural light, space and ventilation
- Provides excellent visibility in and out of the structure
- High quality premium finish supplied in white or anodised aluminium



1. SINGLE ENTRANCE/ EXIT DOOR

- Specially designed for use in our temporary structure systems
- Constructed in a choice of UPVC or aluminium framed options
- Hardwearing frame and door wings fitted tough 6.38mm laminated safety glass
- Supplied with or without internal push bar /emergency exit mechanism
- Door sets supplied with optional slow closer mechanisms and choice of handles
- Supplied in white or silver
- Fully wind test loaded in accordance to DIN-EN13782

2. DOUBLE ENTRANCE / EXIT DOOR

- Specially designed for use in our temporary structure systems
- Constructed in a choice of UPVC or aluminium framed options
- Hardwearing frame and door wings fitted tough 6.38mm laminated safety glass

- Supplied with or without internal push bar / emergency exit mechanism
- Door sets supplied with optional slow closer mechanisms and choice of handles
- Supplied in white or silver
- Fully wind test loaded in accordance to DIN-EN13782

3. EXTERNAL / INTERNAL ENTRANCE RAMP

Sturdy non slip aluminium / steel access ramp
Bridges the step up from the ground into the structure

Easy access for buggies, wheelchairs and pushchairs



1. INTEGRATED FLOORING

- An economical and versatile solid floor system
- The lower sub-frame consists of a robust steel / aluminium sub-construction
- The upper layer consists of 22mm interlocking tongue & grooved timber boards
- Choose from larch pine pressure treated boards or 3-Ply engineered timber boards
- The steel sub-frame flooring has a load bearing capacity of 350kg per m²



1. INTERNAL LINING

- Range of linings to create different environments and settings
- Choose from pleated, flat or kedered stretch liners
- Available in a variety of colour options
- Designed for multi-use applications
- Manufactured from flame retardant fabrics