

Clearspan Event Structures

Span width:
12.00m

Eave Height:
2.40m

Ridge height:
4.58m (internal)

Peak height:
N/A

Bay distance:
3.00m

Roof pitch:
20°

No of gable uprights:
3

Longest component (m):
6.38m

Minimum length:
6.00m

Maximum length:
Unlimited in 3.00 m increments

Snow loading compliance:
N/A

Max allowed wind speed to DIN:
80 km/h (0.30kN/m²)

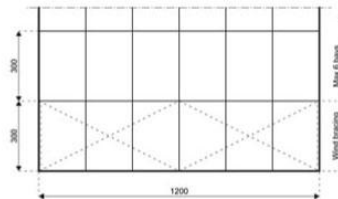
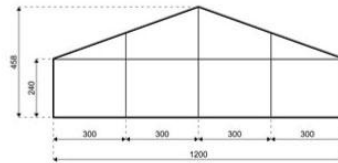
Main profile size:
110/48/3mm (4-channel)

Eave connection type:
Internal Galvanised Steel Insert

Aluminium type:
European - Hard Pressed Extruded Structural Aluminium

Connecting components:
European - hot dipped, structural grade corrosive resistant galvanised steel

Textile roof and wall covering:
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.



Accessories Available

- ▶ Glass walling systems
- ▶ Single door units
- ▶ Portal beams instead of cross wires
- ▶ Integrated cassette ABS / hard walling system.
- ▶ Premium double door units
- ▶ Georgian or Clear PVC window walls
- ▶ Integrated cassette ISO / hard walling system.
- ▶ Overhead door canopies (PAG)
- ▶ More accessories are available...

Clearspan Event Structures

Span width:
10.00m

Eave Height:
2.30m

Ridge height:
3.93m

Peak height:
N/A

Bay distance:
5.00m

Roof pitch:
18°

No of gable uprights:
2 Gable upright (per end)

Longest component (m):
5.50m

Minimum length:
5.00m

Maximum length:
Unlimited in 5.00 m increments

Snow loading compliance:
N/A

Max allowed wind speed to DIN EN 13782:
100 km/h (0.30kN/m²)

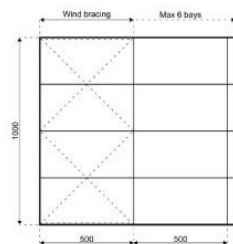
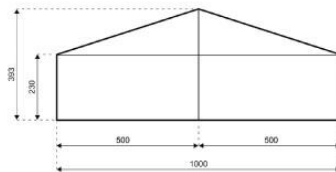
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Internal Galvanised Steel Insert

Aluminium type:
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ACCESSORIES AVAILABLE

- ▶ **Wooden sub-frame with timber boards**
- ▶ **Georgian or Clear PVC window walls**
- ▶ **Integrated cassette ISO / hard walling system.**
- ▶ **Overhead door canopies (PAG)**
- ▶ **Galvanised steel sub-frame with timber boards**
- ▶ **High peak roof conversions**
- ▶ **Internal flat or pleated linings**
- ▶ **Portal beams instead of cross wires**
- ▶ **Ring-beam cassette flooring system boards**
- ▶ **Integrated cassette ABS / hard walling system.**
- ▶ **Multi-sided end bays**
- ▶ **More accessories are available...**

Clearspan Event Structures

Span width:
9.00m

Eave Height:
2.40m

Ridge height:
4.00m (internal)

Peak height:
N/A

Bay distance:
3.00m

Roof pitch:
20°

No of gable uprights:
2

Longest component (m):
4.78m

Minimum length:
6.00m

Maximum length:
Unlimited in 3.00 m increments

Snow loading compliance:
N/A

Max allowed wind speed to DIN:
80 km/h (0.30kN/m²)

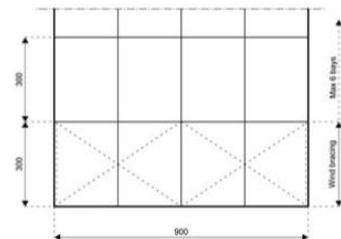
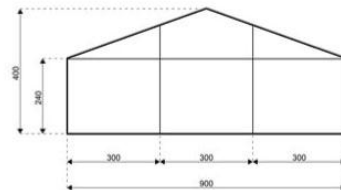
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Span width:
6.00m

Eave Height:
2.40m

Ridge height:
3.50m (internal)

Peak height:
N/A

Bay distance:
3.00m

Roof pitch:
20°

No of gable uprights:
1

Longest component (m):
3.74m

Minimum length:
6.00m

Maximum length:
Unlimited in 3.00 m increments

Snow loading compliance:
N/A

Max allowed wind speed to DIN:
80 km/h (0.30kN/m²)

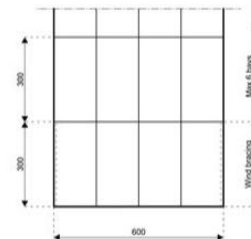
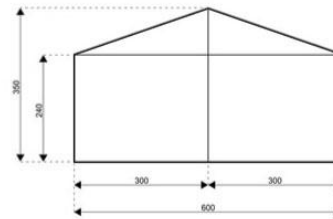
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Clearspan Event Structures

Span width:
3.00m

Eave Height:
2.40m

Ridge height:
2.95m (internal)

Peak height:
N/A

Bay distance:
3.00m

Roof pitch:
20°

No of gable uprights:

Longest component (m):
3.74m

Minimum length:
6.00m

Maximum length:
Unlimited in 3.00 m increments

Snow loading compliance:
N/A

Max allowed wind speed to DIN:
80 km/h (0.30kN/m²)

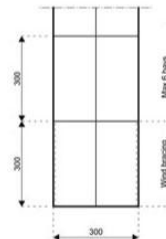
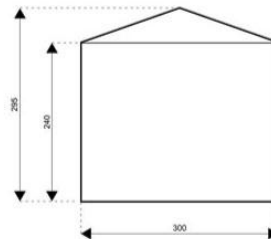
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