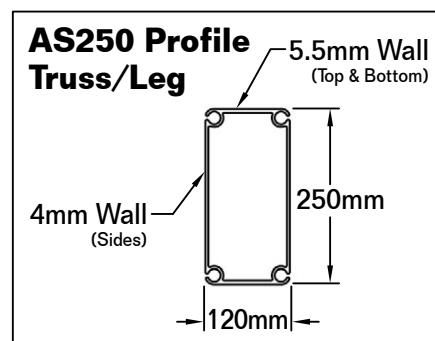
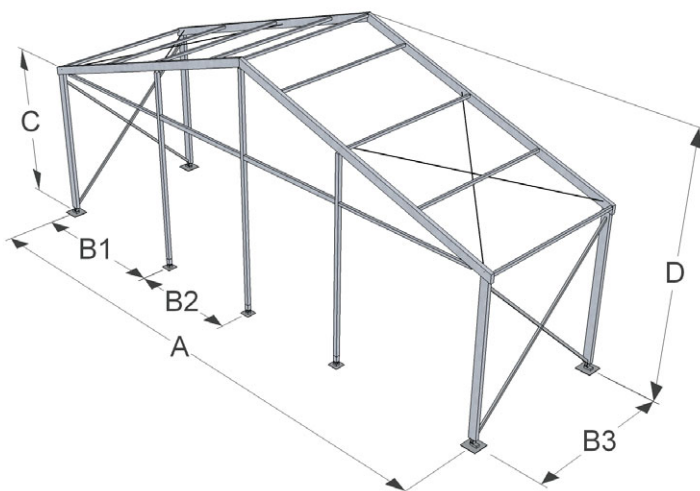


# AMERISPAN AS250 17.5m (57') Width, 5.4m Leg BY EVENTEC Standard Structure



## Dimensions and Technical Specifications

### All Dimensions On Center

(A) Width	17.62m	57.81ft
(B1) Gable Leg Distance	5.06m	16.61ft
(B2) Gable Leg Distance	3.75m	12.30ft
(B3) Truss/Leg Distance	5.00m	16.40ft
(C) Eave Height	5.31m	17.42ft
(D) Ridge Height	8.24m	27.02ft

### Compatible with Glasswall or Hardwall Systems

Roof Slope	18 degrees
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### Extruded Aluminum Parts

Hollow, Tracked Profile Shown Above  
6061 T-6 Aluminum  
Clear Anodized 204-R1 Finish

### Steel Parts

A36 Structural Steel  
A572 Grade 50 for Leg Reinforcement Plates  
Hot-Dip Galvanized for Corrosion Resistance

### AS250 X-Bracing

One 5m Bay Containing X-Bracing and Rafter  
Cables Can be Followed with Up To Four  
Open 5m Bays Without X-Braces or Cables

\*Technical specifications may change at any time  
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