



SHELTER STRUCTURES AMERICA

PRODUCT SPECIFICATIONS

SHELTER A-FRAME G-SERIES

TENT SPECIFICATIONS

| | |
|-------------------|---------------------------------|
| Model | G6 |
| Span Width | 6m |
| Eave Height | 2.95m |
| Ridge Height | 4.10m |
| Bay Distance | 3m |
| Roof Pitch | 18° |
| Longest Component | 3.90m |
| Maximum Length | Unlimited in 3-meter increments |
| Max. WindLoad | 115mph |

FRAMEWORK

| | |
|---------------|---|
| Main Profiles | 120*48*3mm (4 channel) |
| Material | Hard Pressed Extruded Structural Aluminum 6061/T6 |

COVER

| | |
|-----------------|--|
| Material | PVC Coated Polyester Fabric |
| Features | 650 or 850 g/sqm, Premium Grade, High Gloss White or Translucent, Waterproof, UV Resistant |
| Flame Retardant | DIN 4102 B1, M2; USA NFPA701 |

CONNECTING COMPONENTS

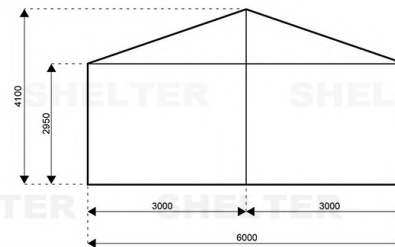
Hot Dipped, Structural Grade Corrosive Resistant Galvanized Steel

G-SERIES DRAWING

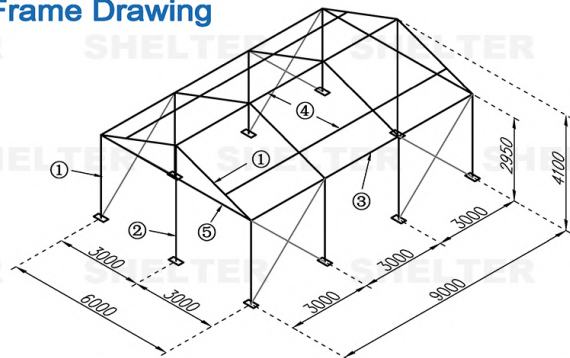
Rendering



Gable Drawing



Frame Drawing



Profile Specifications

| Roof Beam Upright Support ① | Gable Upright ② | Eave Purlin ③ | Roof Purlin ④ |
|-----------------------------|-----------------|---------------|---------------|
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SHELTER STRUCTURES
TENT MANUFACTURER

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