



ALBADDAD<sup>1971</sup>

# ROYAL GARDEN STRUCTURE SOLUTIONS

---

For Events, Weddings, Conference, and Outdoor Activities



# ROYAL GARDEN STRUCTURE





# ROYAL GARDEN STRUCTURE

For Events, Weddings, Conference, and Outdoor Activities

Introducing the Royal Garden Structure, a sophisticated venue solution designed for the most elegant weddings and prestigious royal events.

Merging architectural grandeur with seamless functionality, this structure is available in two distinct designs – a classic A-frame for a timeless aesthetic and a curved-top variant for a modern, refined touch.

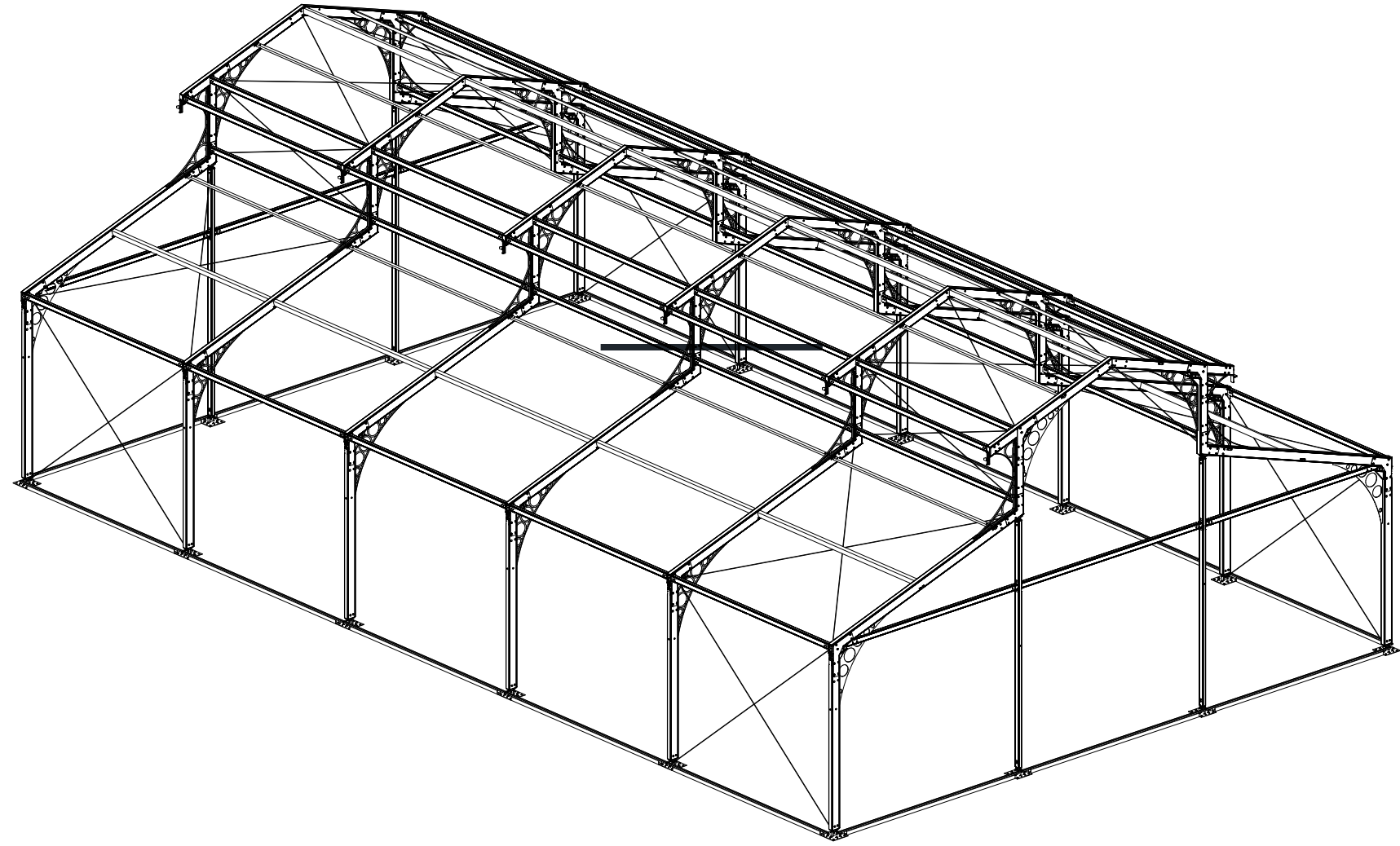
Crafted to create an immersive atmosphere, the Royal Garden Structure boasts high-quality materials and expansive clear panels for natural lighting.

Whether hosting a celebration or an exclusive gathering, this venue solution ensures a breathtaking setting that redefines luxury and elegance.



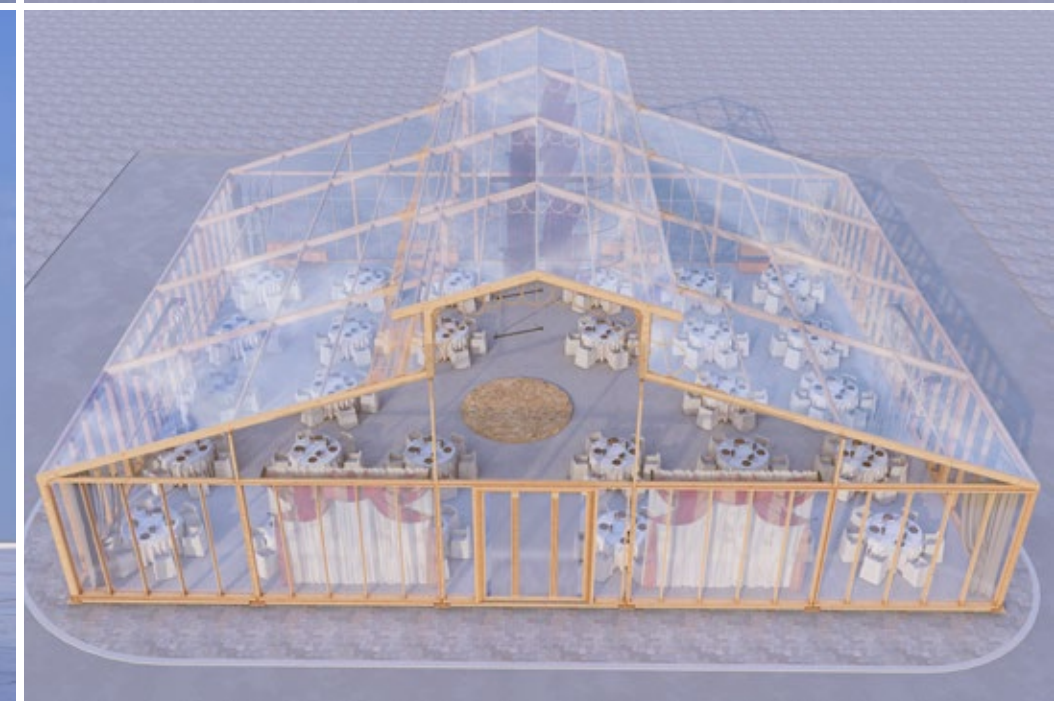
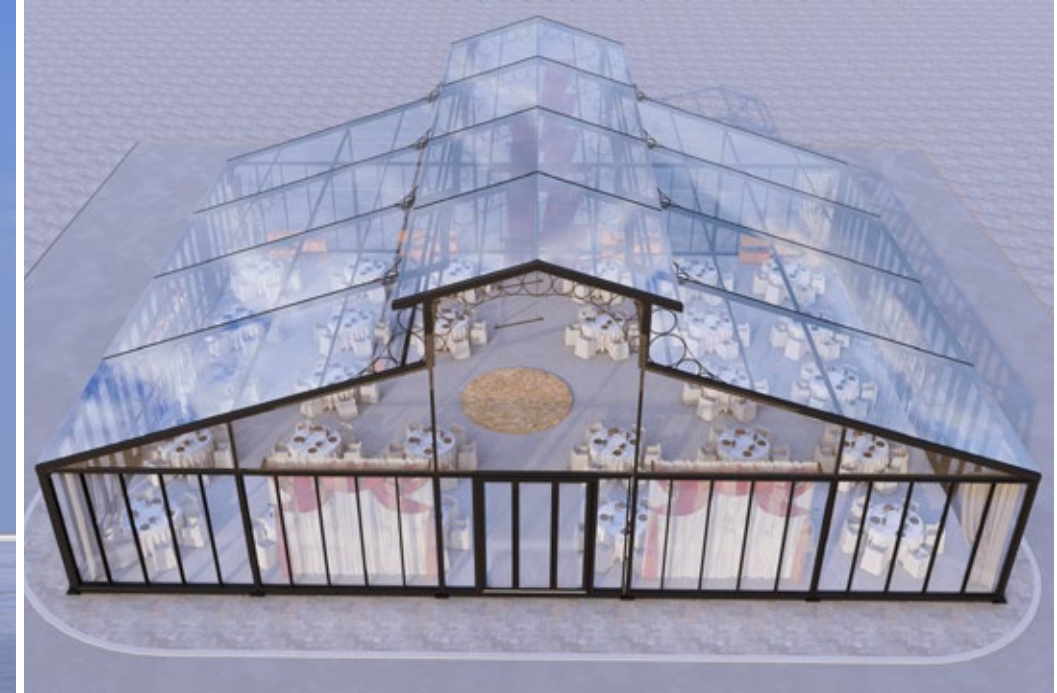
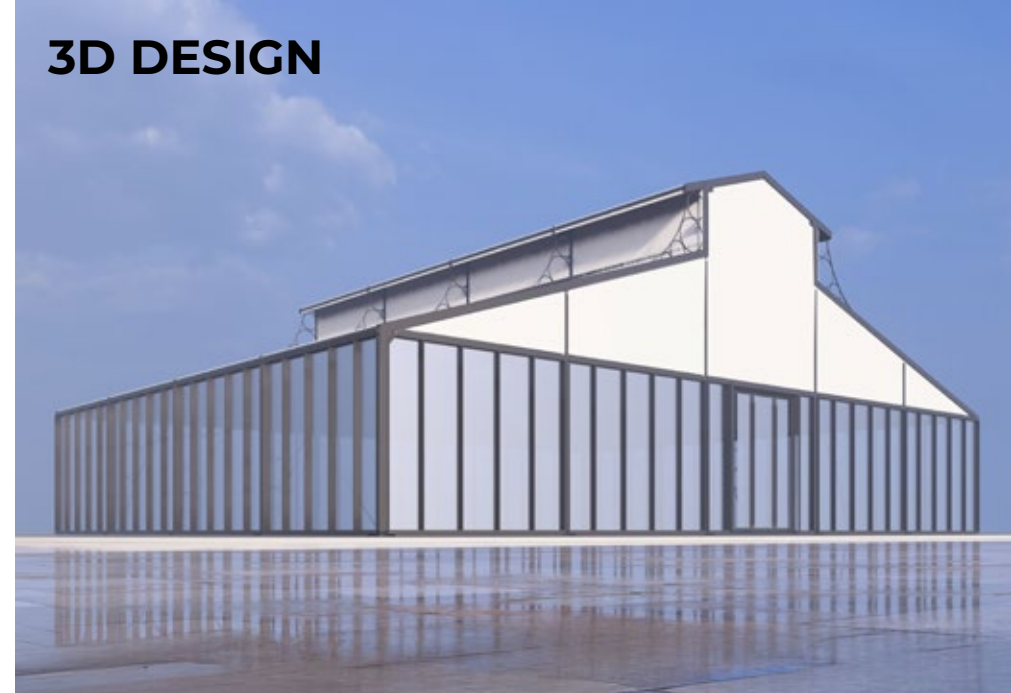


# ROYAL GARDEN A- STRUCTURE



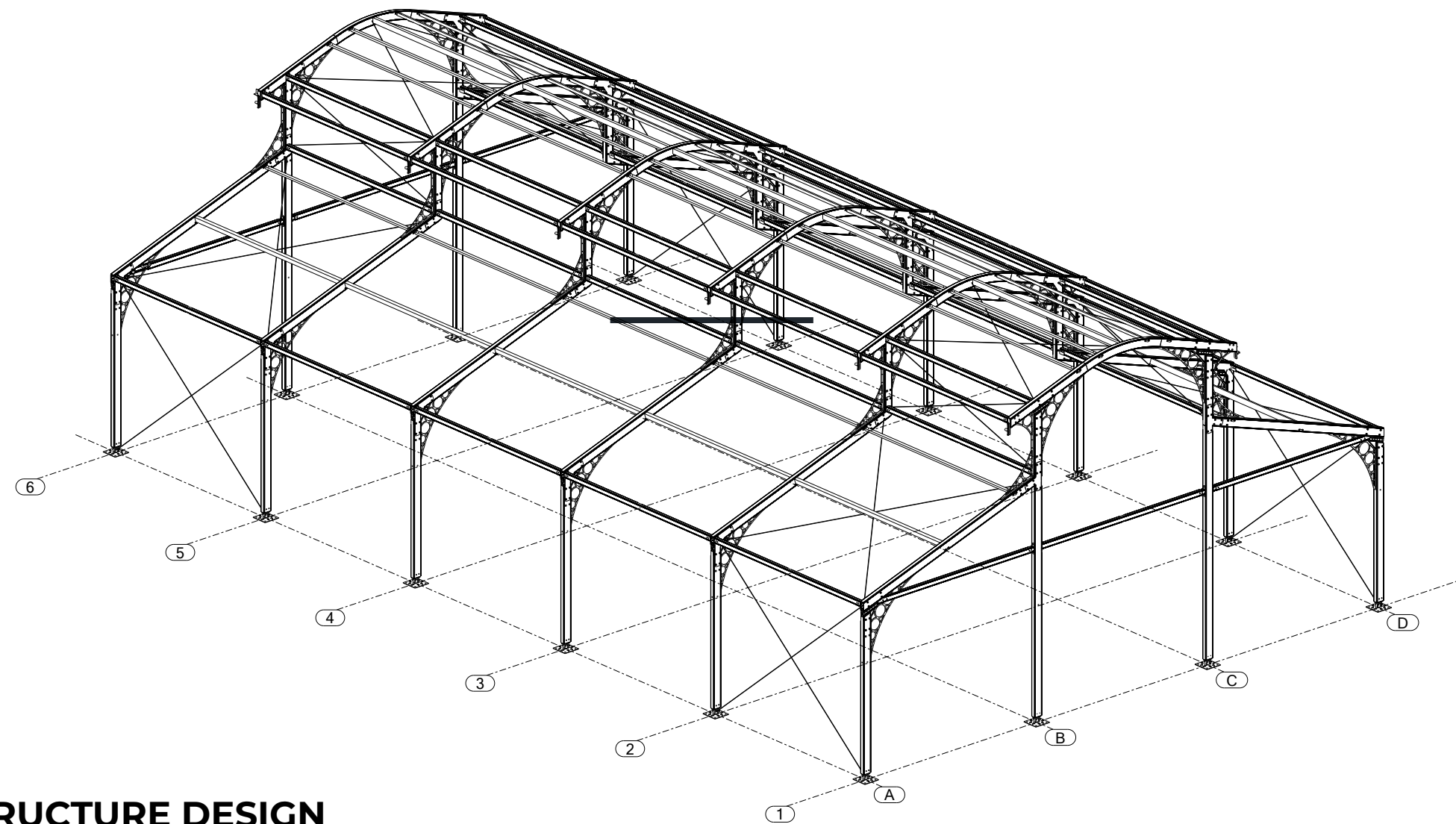
STRUCTURE DESIGN

3D DESIGN



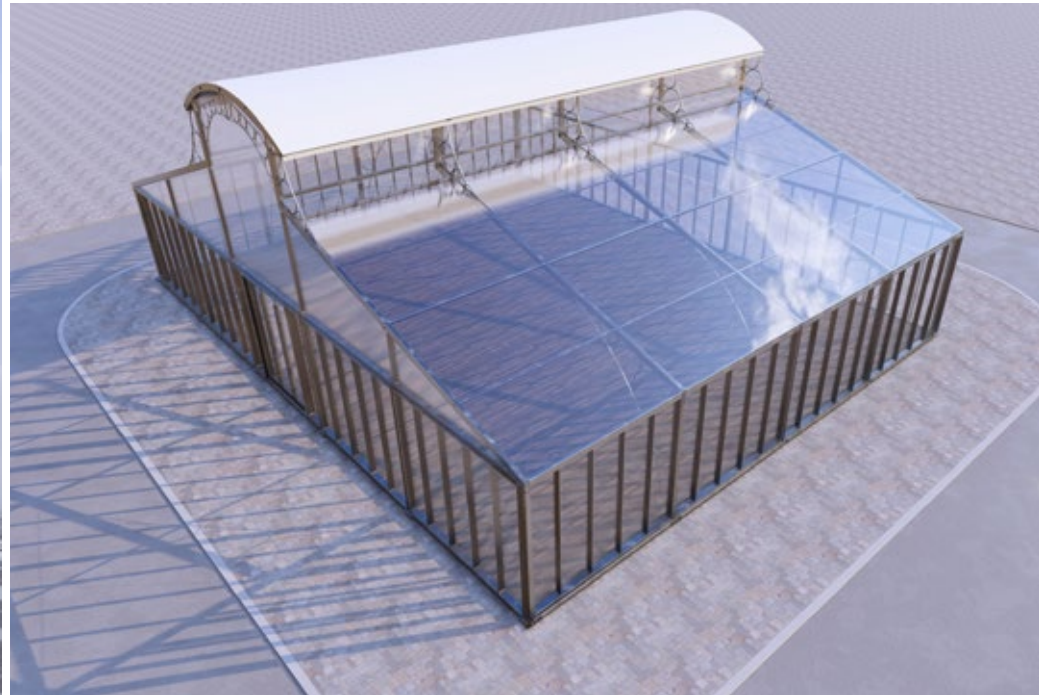


# ROYAL GARDEN CURVE- STRUCTURE



STRUCTURE DESIGN

3D DESIGN





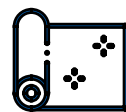
The ALBADDAD **Royal Garden Structure** is a high-quality, modular structure designed for weddings, events, and outdoor functions.

Engineered for durability and safety, this structure can withstand wind speeds of up to 120 km/h, making it ideal for various weather conditions.

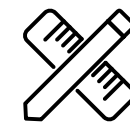
# KEY FEATURES



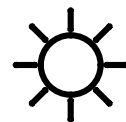
Water-proof and weather resistant for outdoor reliability



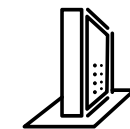
Elegant Design, suitable for weddings, gala dinners, and high-end events.



Customizable to meet specific event requirements



Compatible with air-conditioning, ventilation, and heating systems.



Easy to set up and take down for convinient use



Designed to accommodate chandeliers, LED lights, and decorative elements.





DIMENSIONS & CUSTOMIZATION

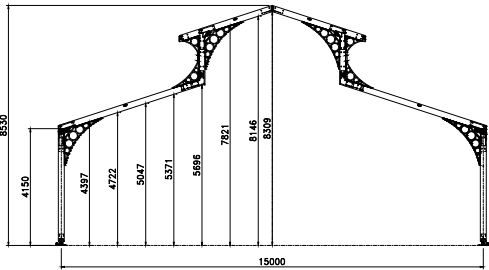
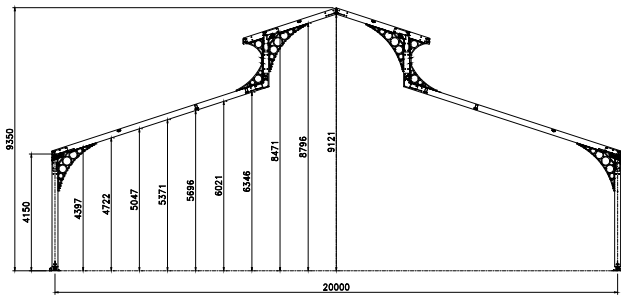
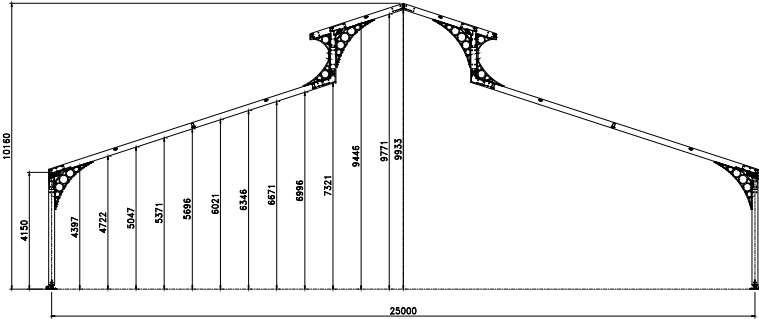
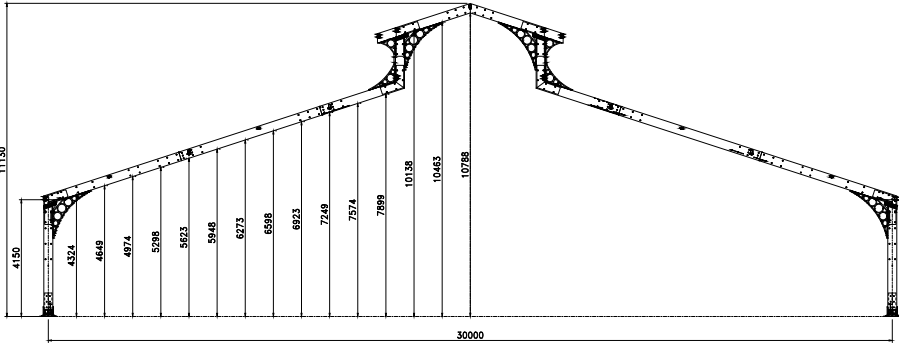
Span Width	Typically 10m to 15m, customizable as per event requirements..
Height	Standard eave height of 3m to 5m, extendable for grand events.
Modular Lengths	Expandable in 5m increments, adaptable to different event sizes.

STRUCTURAL DESIGN & STRENGTH

Frame Material	High-grade aluminum alloy (-6061T6) for a lightweight yet strong structure.
Wind Resistance	Certified to withstand wind speeds up to 120 km/h, ensuring stability and safety.
Load Capacity	Designed to support additional loads such as lighting, decorations, and HVAC systems.
Anchoring System	Heavy-duty steel base plates and ground anchoring solutions for enhanced stability.

COVERING & PROTECTION

Fabric Material	Fire-retardant PVC-coated polyester fabric, UV-resistant, and waterproof.
Roof & Sidewalls	Available in transparent, solid white, or decorative Panels /abs /hardpvc options.
Thermal & Acoustic Insulation	Double-layered fabric options available to improve comfort.















**MIDDLE EAST**

SAUDI ARABIA  
BAHRAIN  
OMAN  
YEMEN  
LEBANON  
JORDAN  
KUWAIT  
UNITED ARAB EMIRATES  
QATAR  
PALESTINE

**AFRICA**

MOROCCO  
MAURITANIA  
ALGERIA  
TUNISIA  
LIBYA  
EGYPT  
MALI  
TANZANIA  
CONGO  
CHAD  
NIGER  
ANGOLA

**CAMEROON**

NIGERIA  
TOGO  
GHANA  
COTE D'IVOIRE  
GUINEA  
MALI  
SENEGAL  
ETHIOPIA  
DJIBOUTI  
SOMALIA

**EUROPE**

PORTUGAL  
SPAIN  
AUSTRIA  
ITALY  
GREECE  
RUSSIA  
GEORGIA  
ARMENIA  
TURKEY

**NORTH AMERICA**

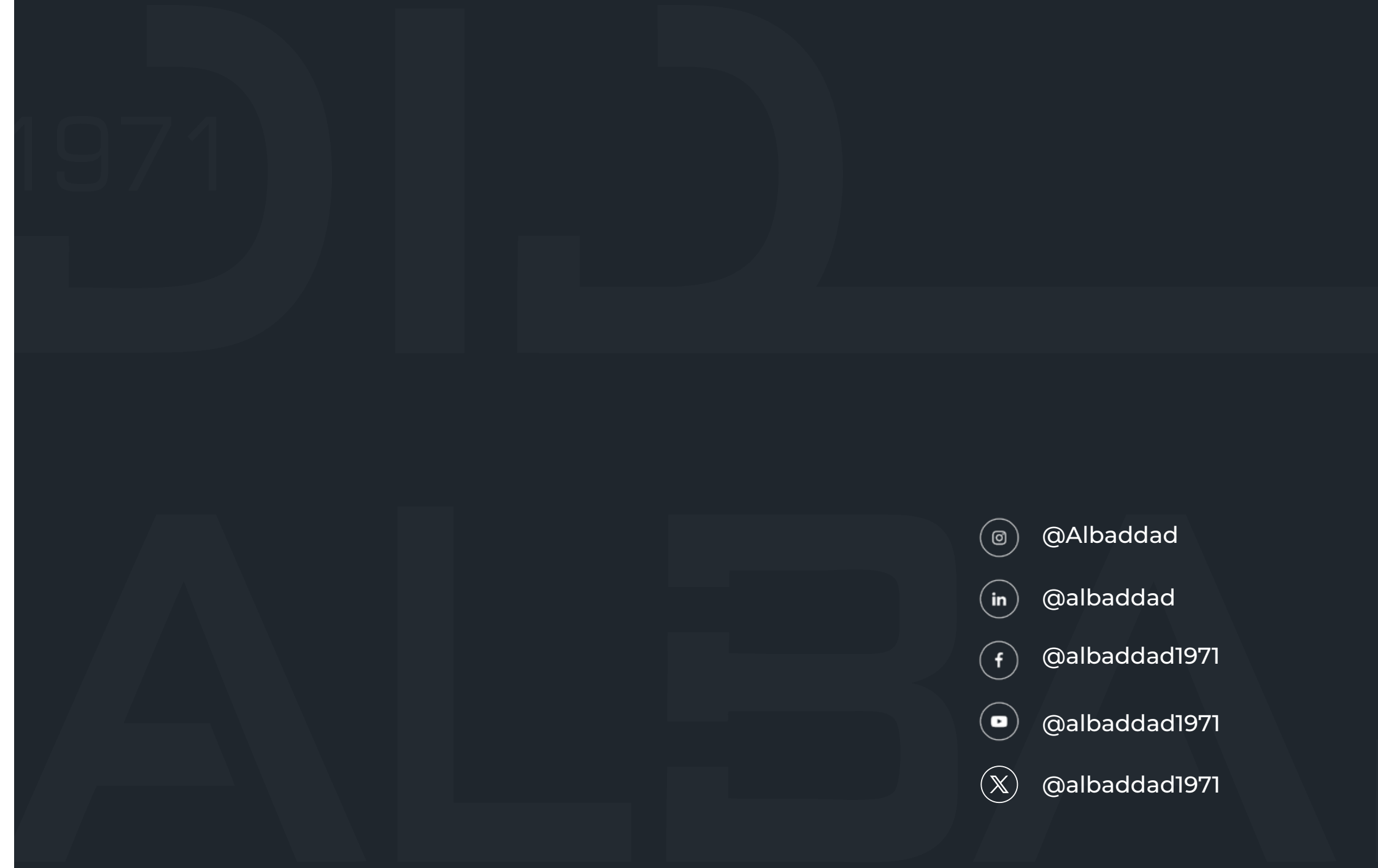
USA  
MEXICO

**SOUTH AMERICA**

BRAZIL

**ASIA**

INDIA



@Albaddad



@albaddad



@albaddad1971



@albaddad1971



@albaddad1971





[www.albaddad.com](http://www.albaddad.com)