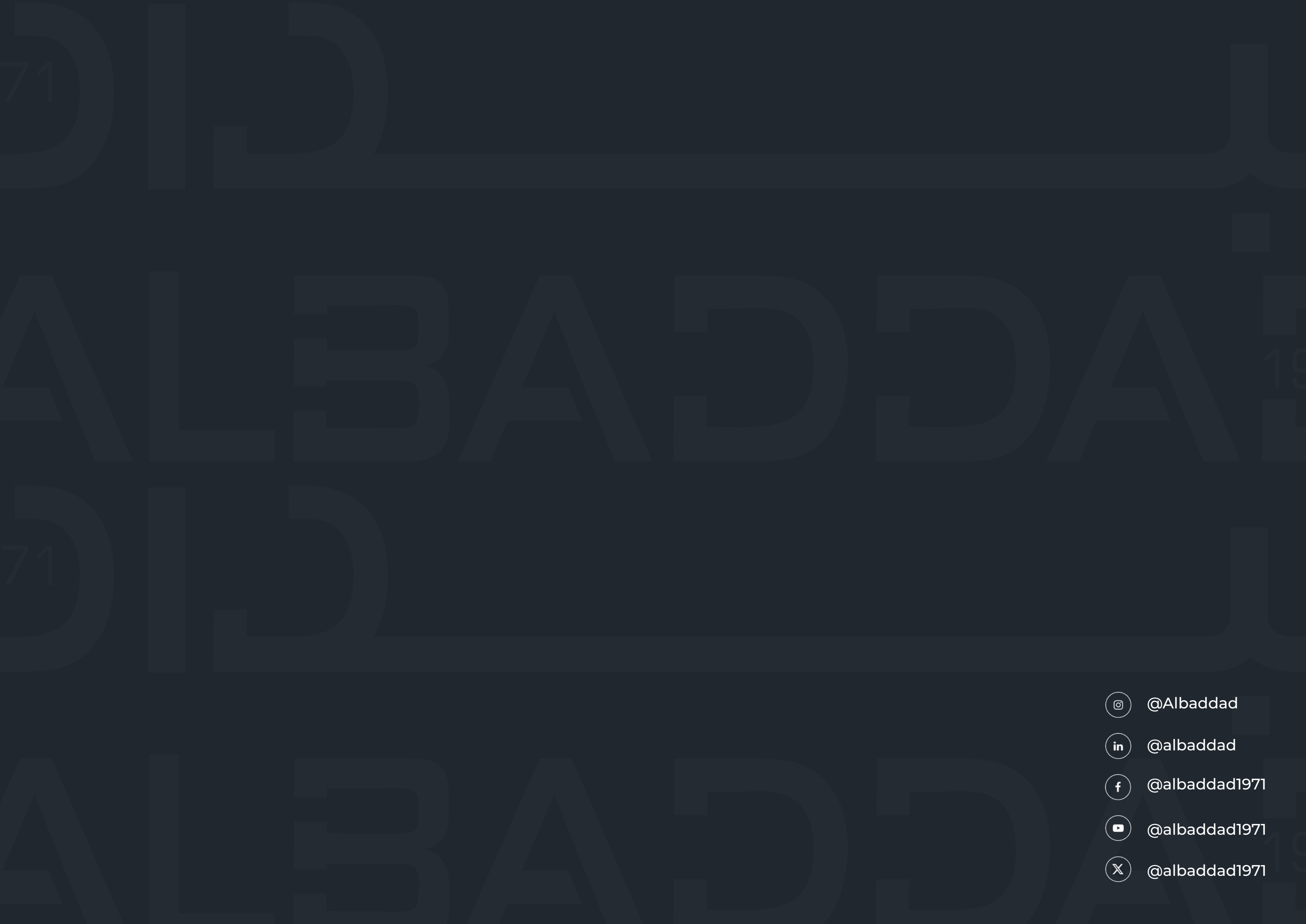







ALBADDAD¹⁹⁷¹ xp

END-TO-END
FAST TRACK RENTAL
STRUCTURES





-  @Albaddad
-  @albaddad
-  @albaddad1971
-  @albaddad1971
-  @albaddad1971

SMART STRUCTURE



SMART



Free span of up to
40 x40 meters



Standard side heights
7 or 9 meters
Customized designs up
to 12 Meters



A load of 75 kg per node
shall be considered at
every 5x5 meter grid.



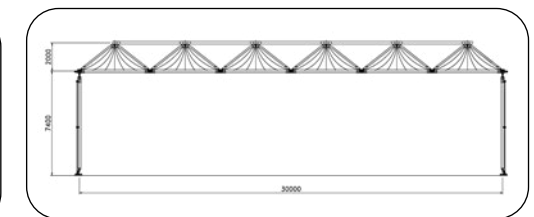
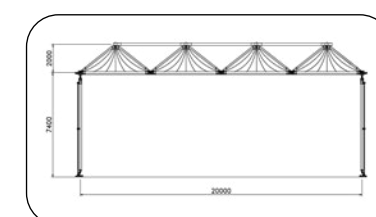
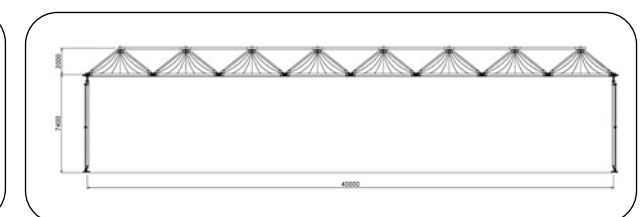
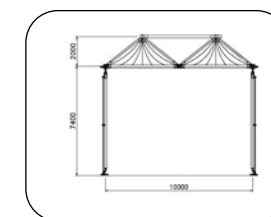
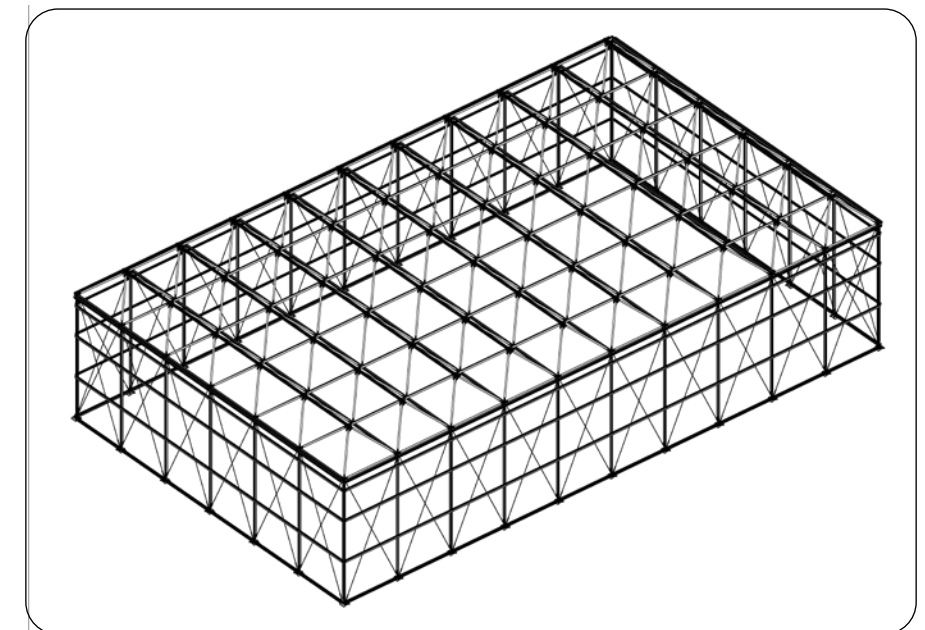
Standard Wind load up
to 120km/hour
Customized designs up
to 140km/hour



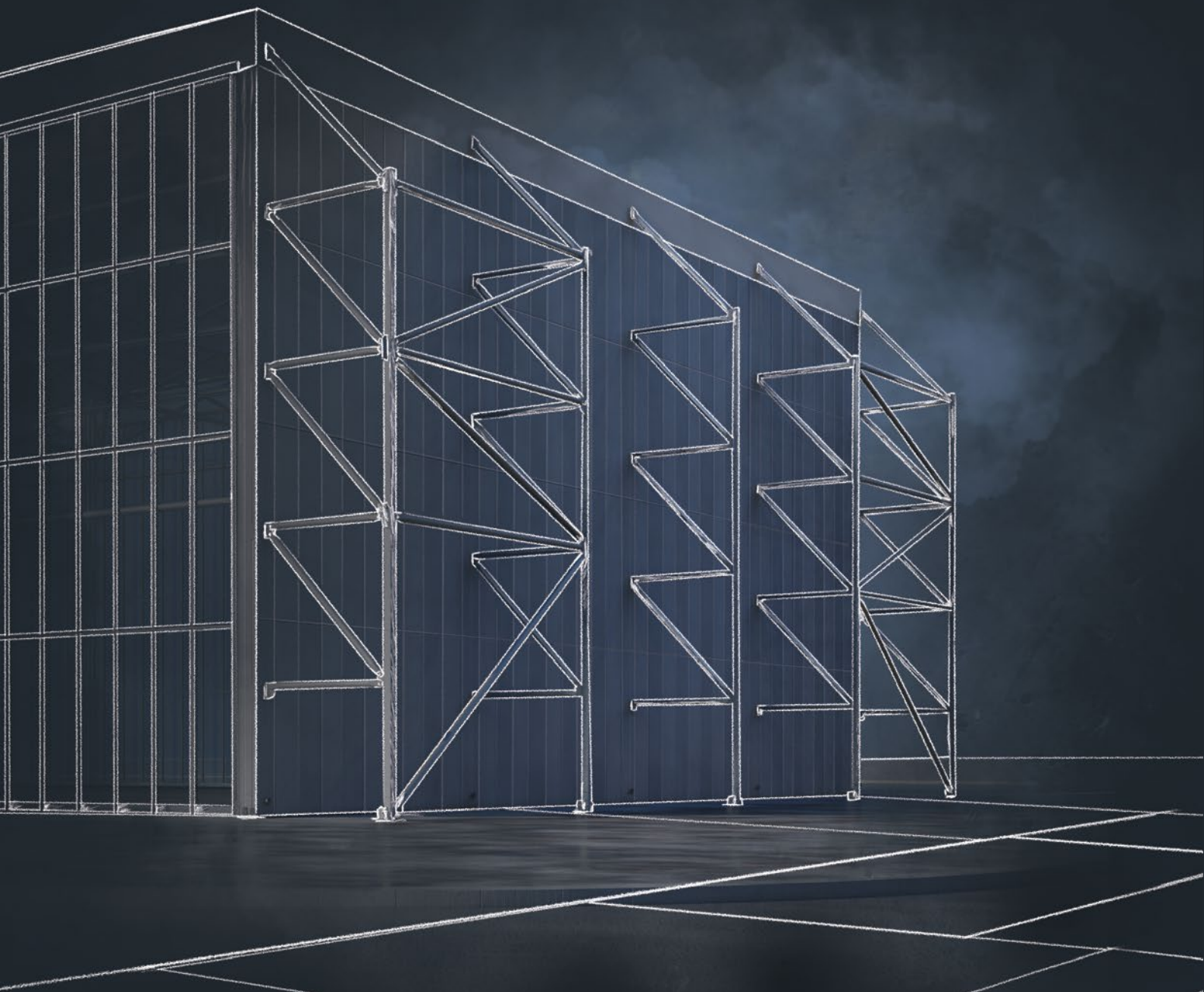
Fast assembly and
installation technology



Can be connected
together to create
unlimited space



INVERTED SMART STRUCTURE



INVERTED SMART



Free span of up to 40x40 meters



Standard side heights 7 or 9 meters
Customized designs up to 14 Meters



A load of 75 kg per node shall be considered at every 5x5 meters grid.



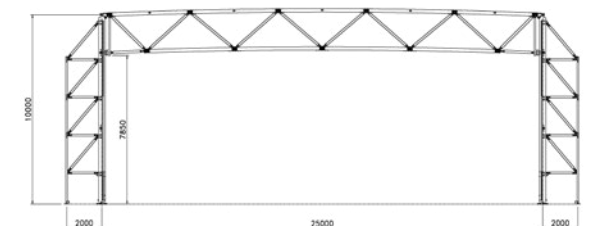
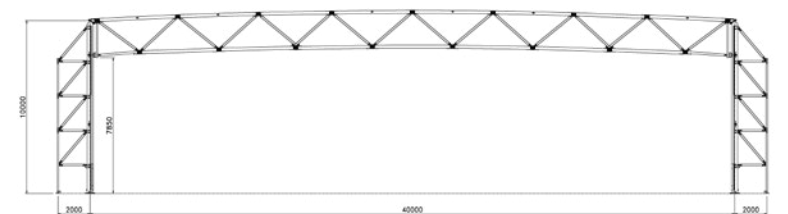
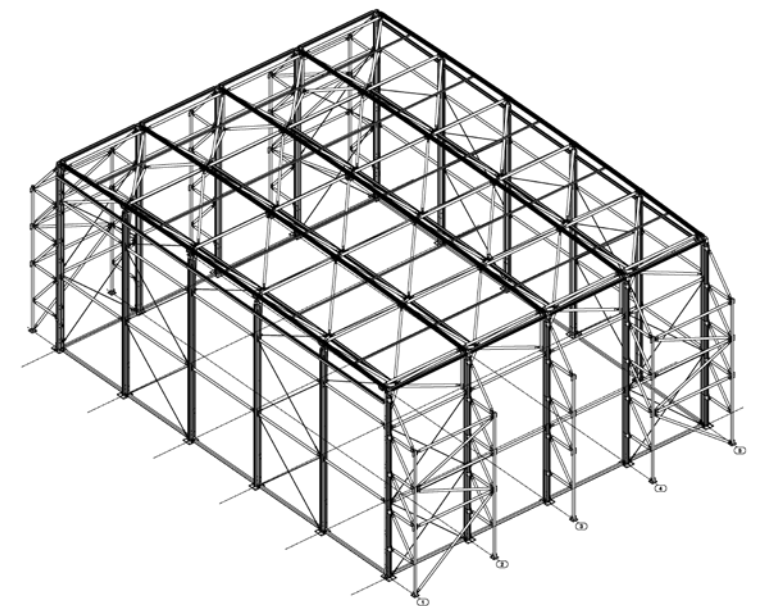
Standard Wind load up to 120km/hour
Customized designs up to 140km/hour



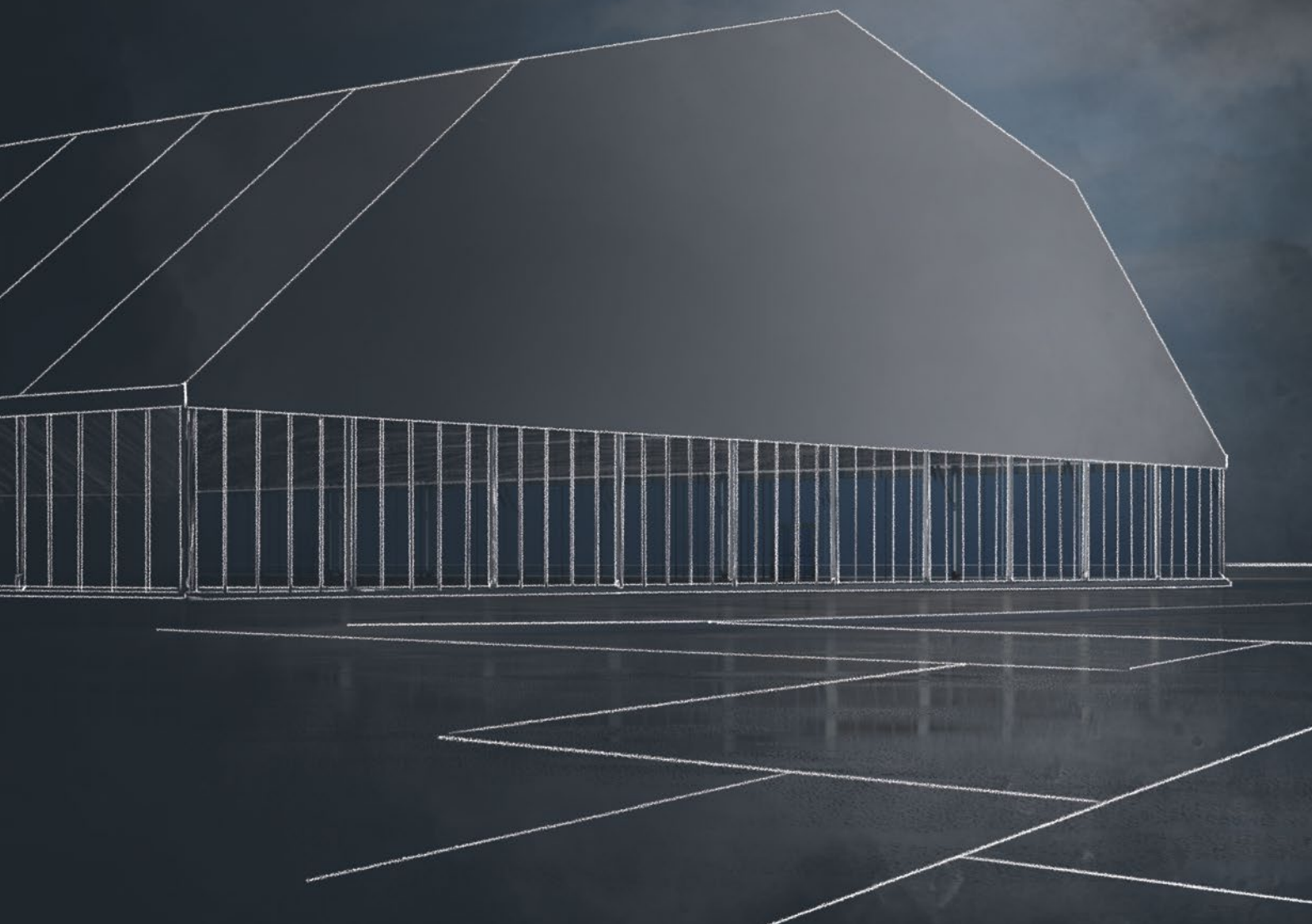
Fast assembly and installation technology



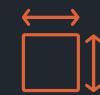
Counterweights and metal stakes shall be used to avoid damage to the existing site while ensuring the structural integrity.



GOLDEN STRUCTURE



GOLDEN



Free span of up to
60 meters with
unlimited length



Side heights between
3 & 8 meters



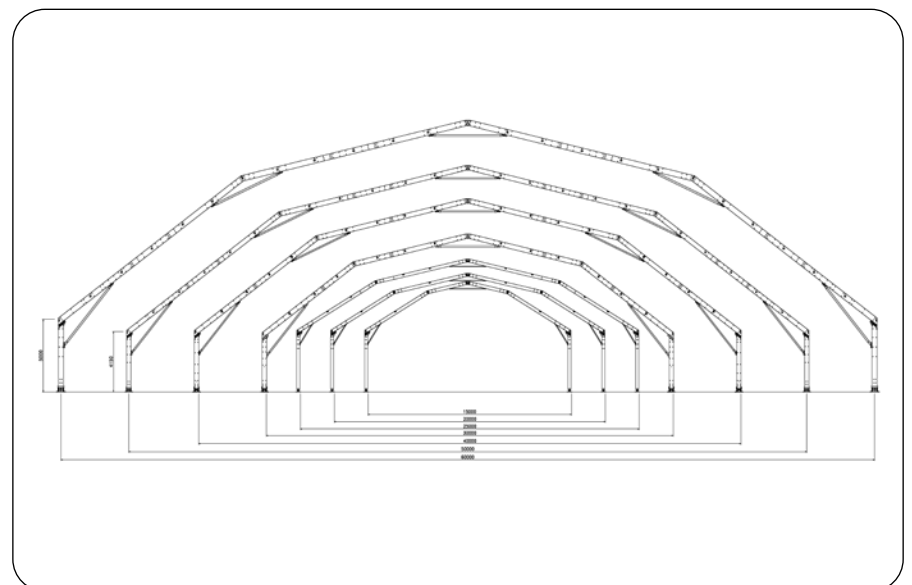
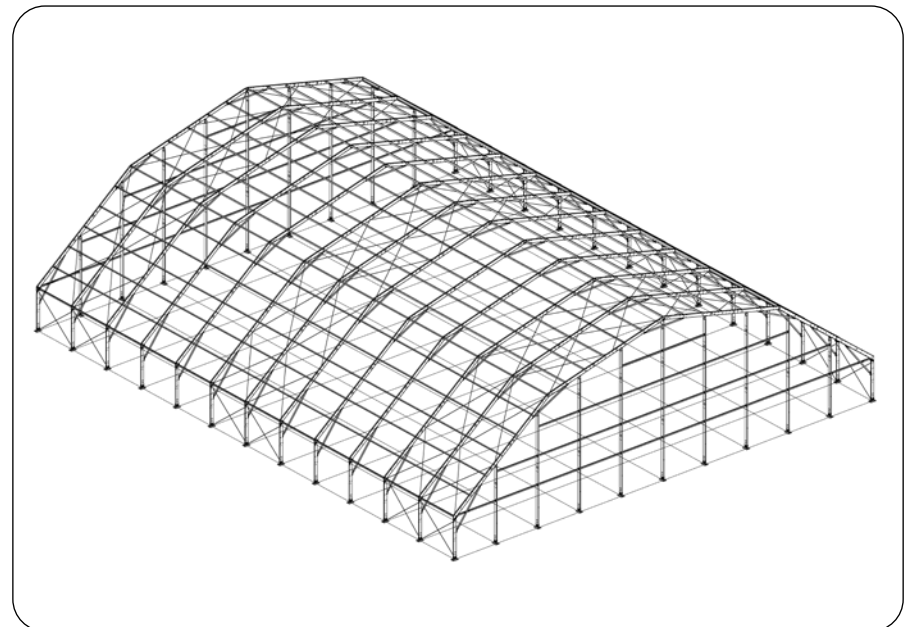
Standard Wind load up
to 120km/hour



Fast assembly and
installation technology



Soft PVC fabric Roof
ranges between 850 to
1100 gsm



CURVE STRUCTURE



CURVE



Free span of up
to 60 meters with
unlimited length



Side height between
3 & 7 meters



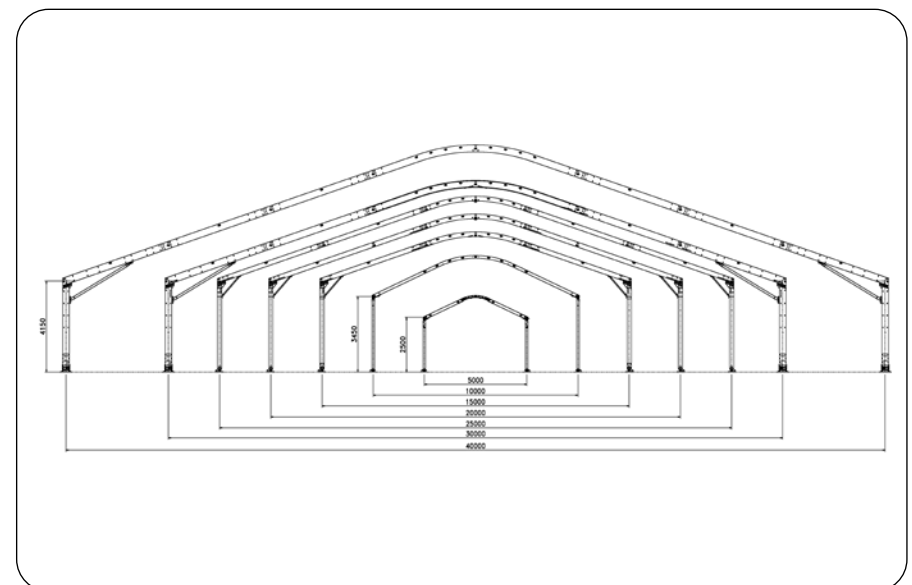
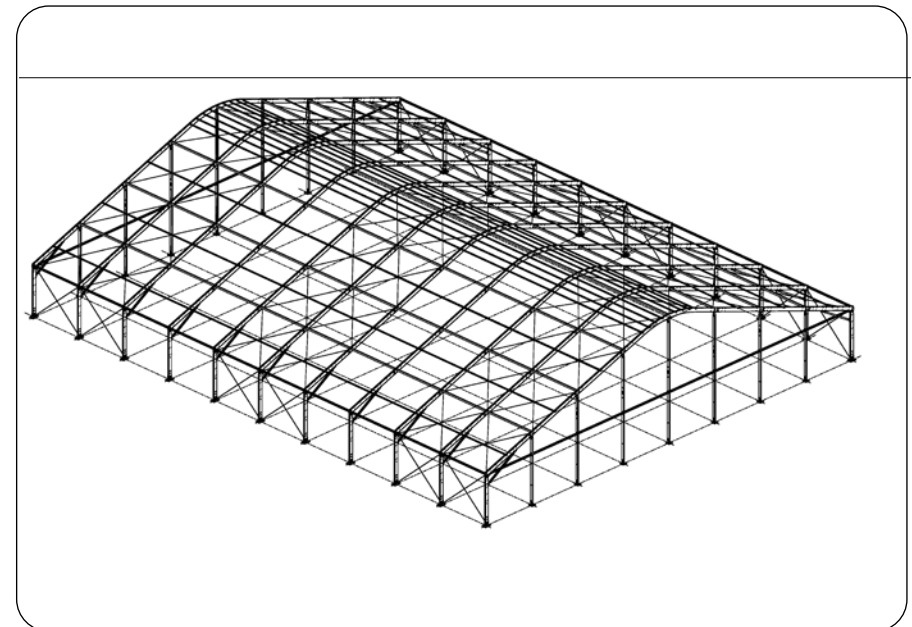
Standard Wind load up
to 120km/hour
Customized designs up
to 140km/hour



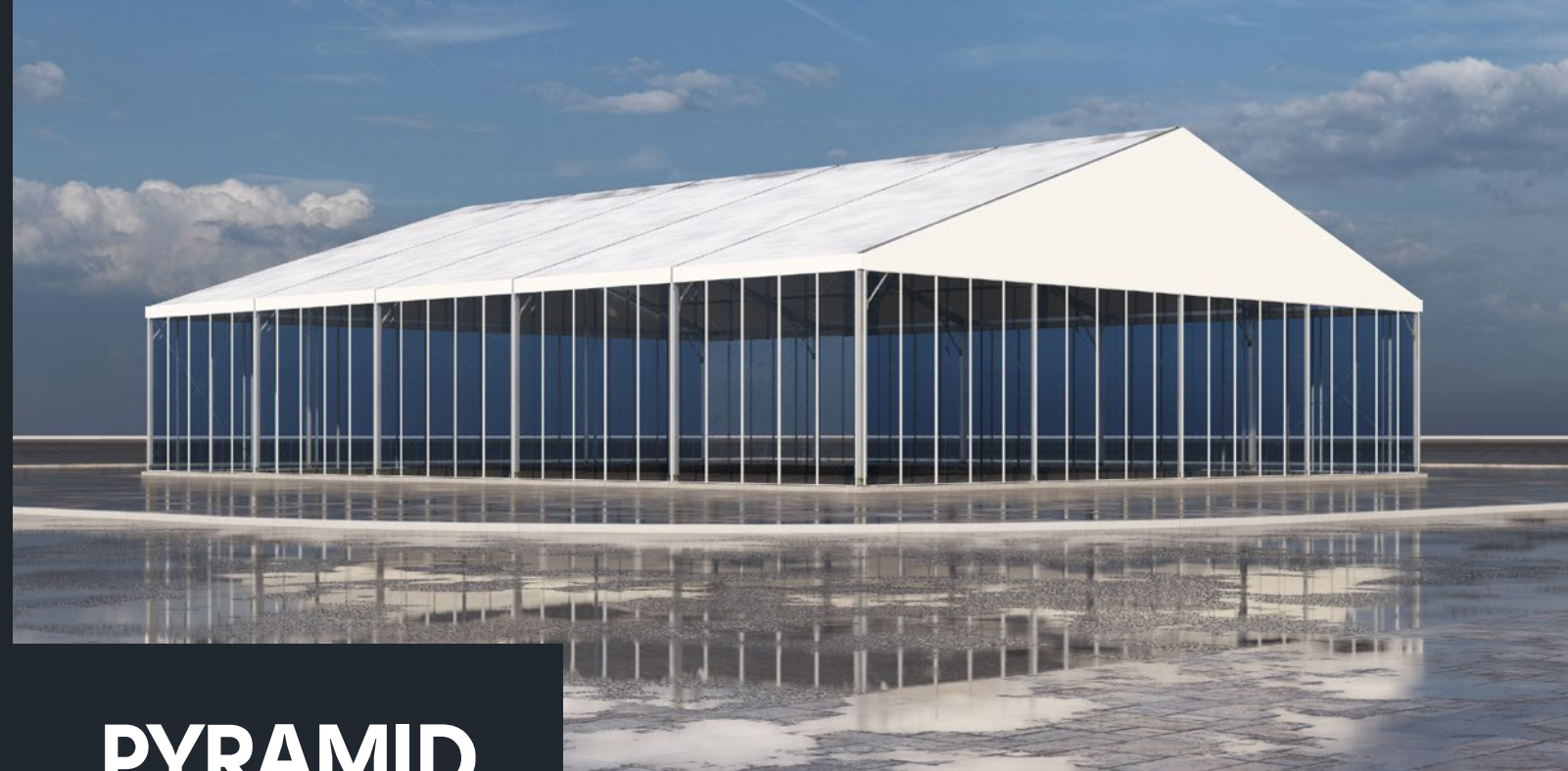
Fast assembly and
installation technology



Soft PVC fabric Roof
ranges between 850 to
1100 gsm



PYRAMID STRUCTURE



PYRAMID



Free span up to
60 meters with
unlimited length



Standard side heights
3,4,5 & 6 meters



300 kg /frame hanging
load capacity



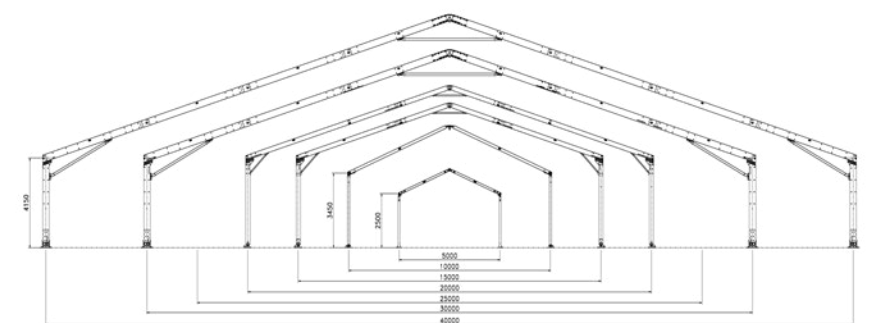
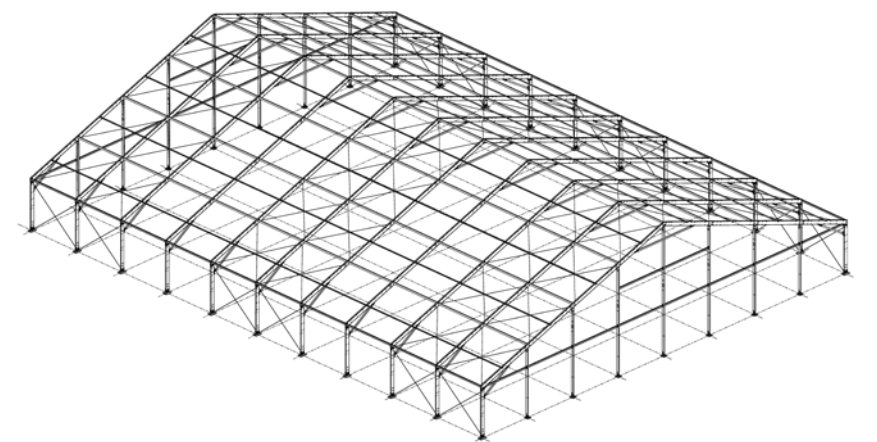
Standard Wind load up
to 120km/hour
Customized designs up
to 140km/hour



Fast assembly and
installation technology



Counterweights and
metal stakes shall be
used to avoid damage
to the existing site while
ensuring the structural
integrity.



WAVE STRUCTURE



WAVE



Free span up to
40 meters with
unlimited length



Standard side heights
6 meters



300 kg /frame hanging
load capacity



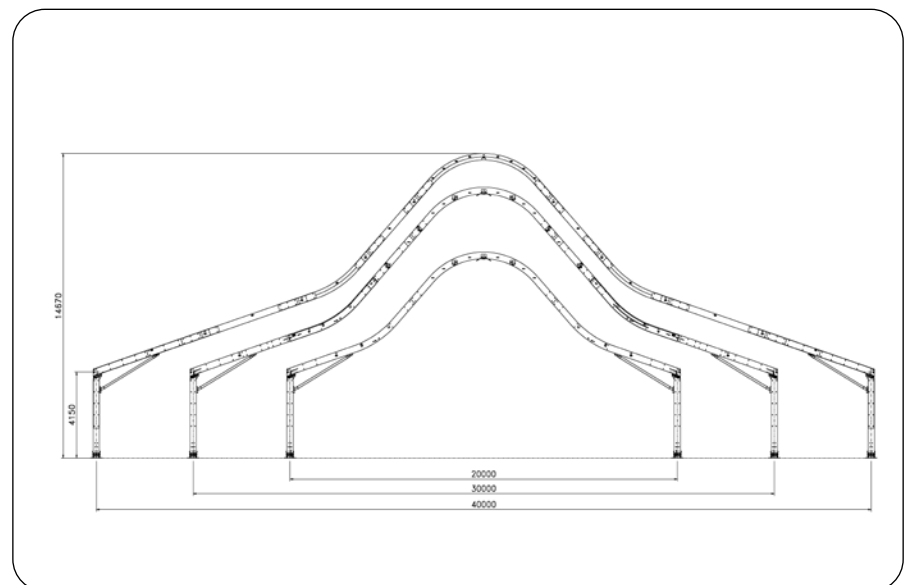
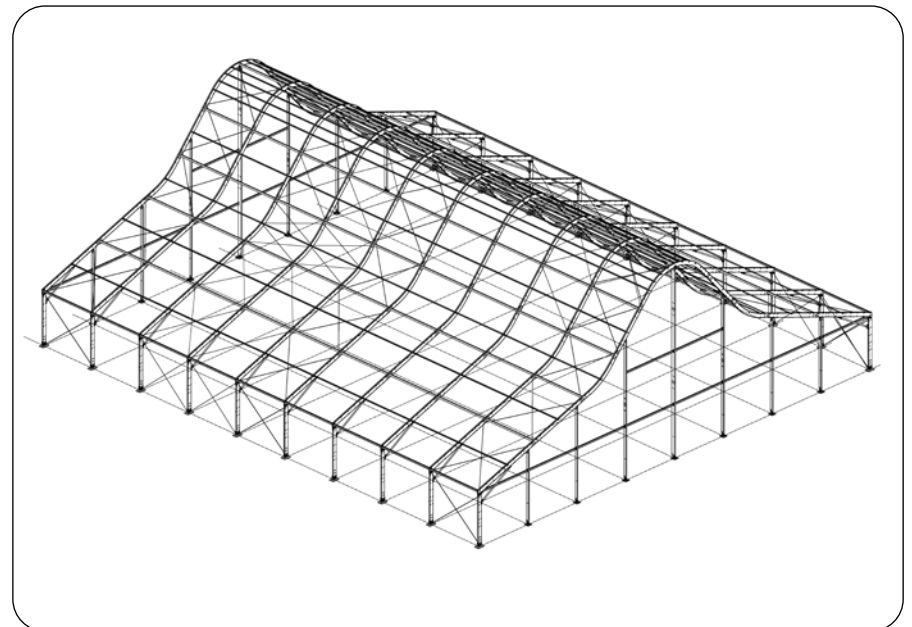
Standard Wind load up
to 120km/hour
Customized designs up
to 140km/hour



Fast assembly and
installation technology



Counterweights and
metal stakes shall be
used to avoid damage
to the existing site while
ensuring the structural
integrity.



DOME STRUCTURE



DOME



Free span of up to 60 meters with unlimited length



Standard side heights 6 meters



300 kg /frame hanging load capacity



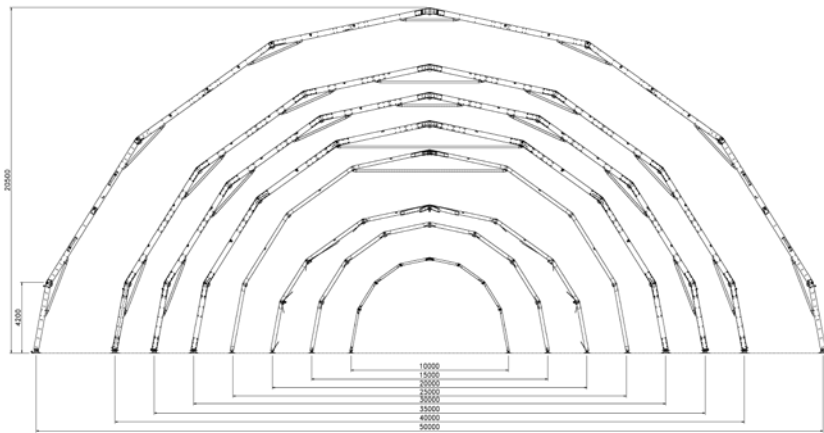
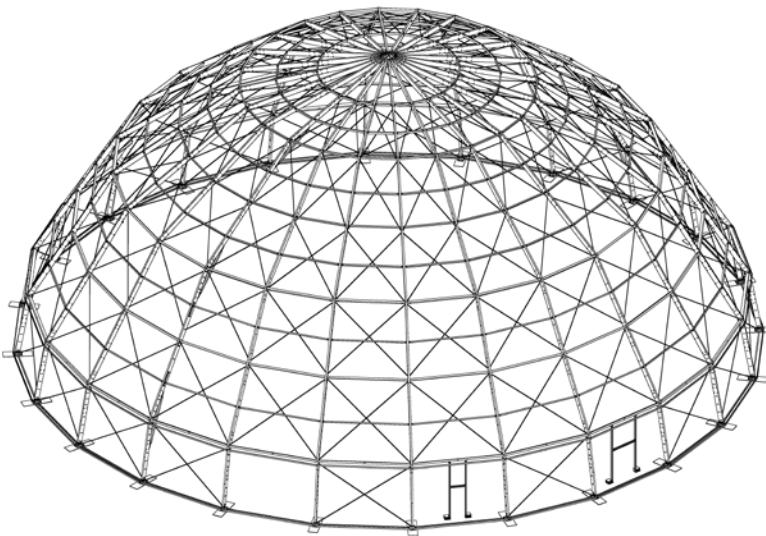
Standard Wind load up to 120km/hour
Customized designs up to 140km/hour



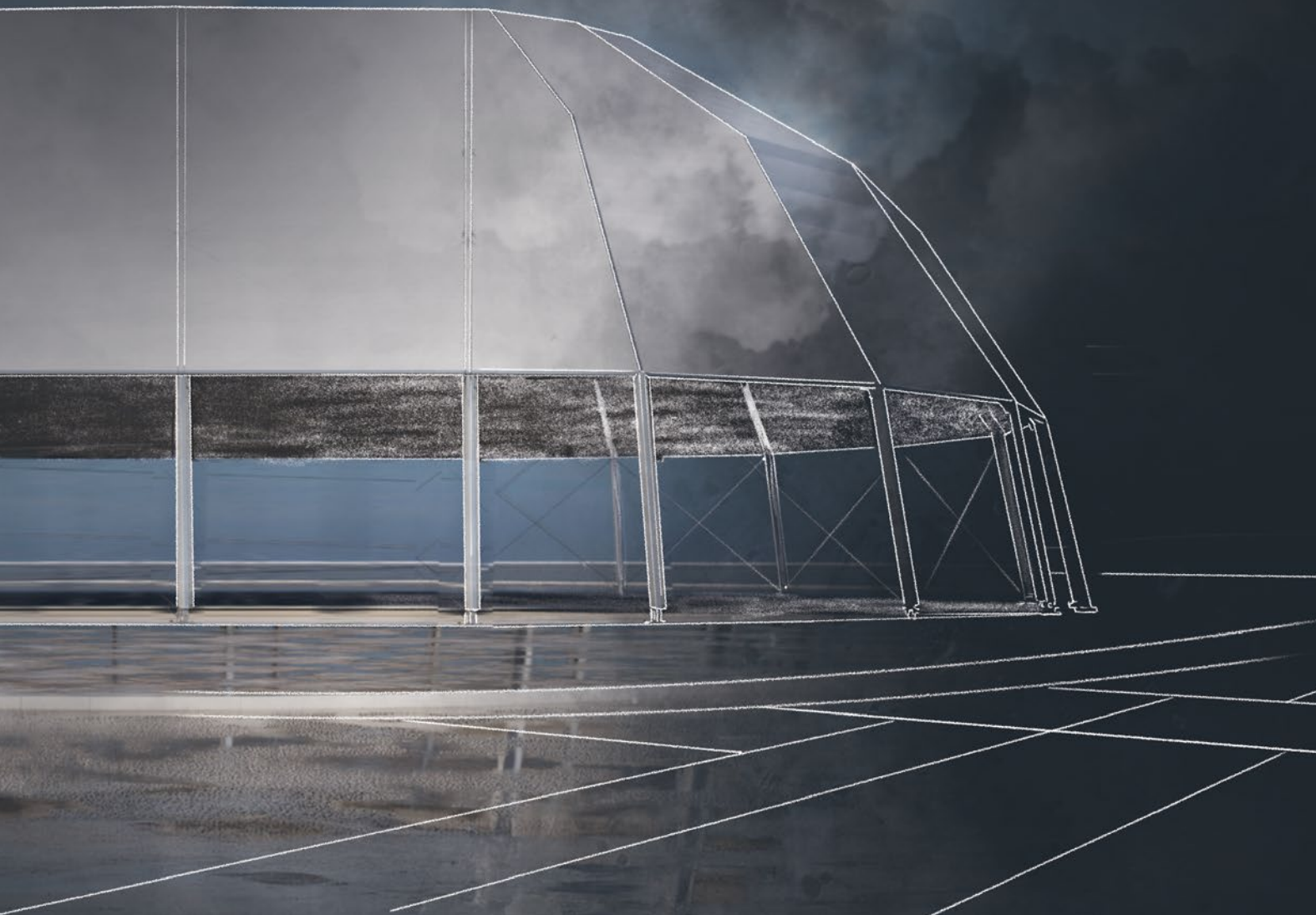
Fast assembly and installation technology



Counterweights and metal stakes shall be used to avoid damage to the existing site while ensuring the structural integrity.



FANCY STRUCTURE



FANCY



Free span of up to
60 meters with
unlimited length



Standard side heights
6 meters



300 kg /frame hanging
load capacity



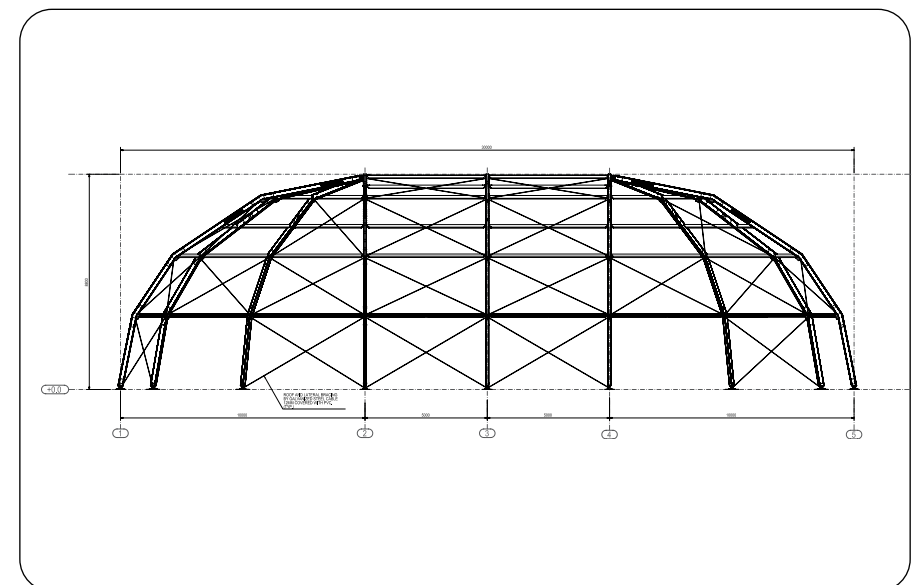
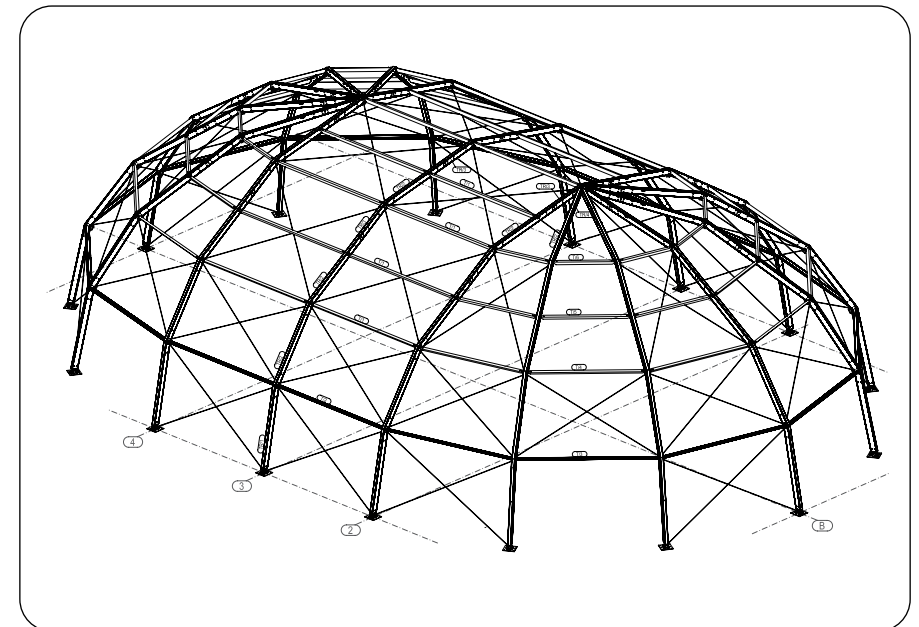
Standard Wind load up
to 120km/hour
Customized designs up
to 140km/hour



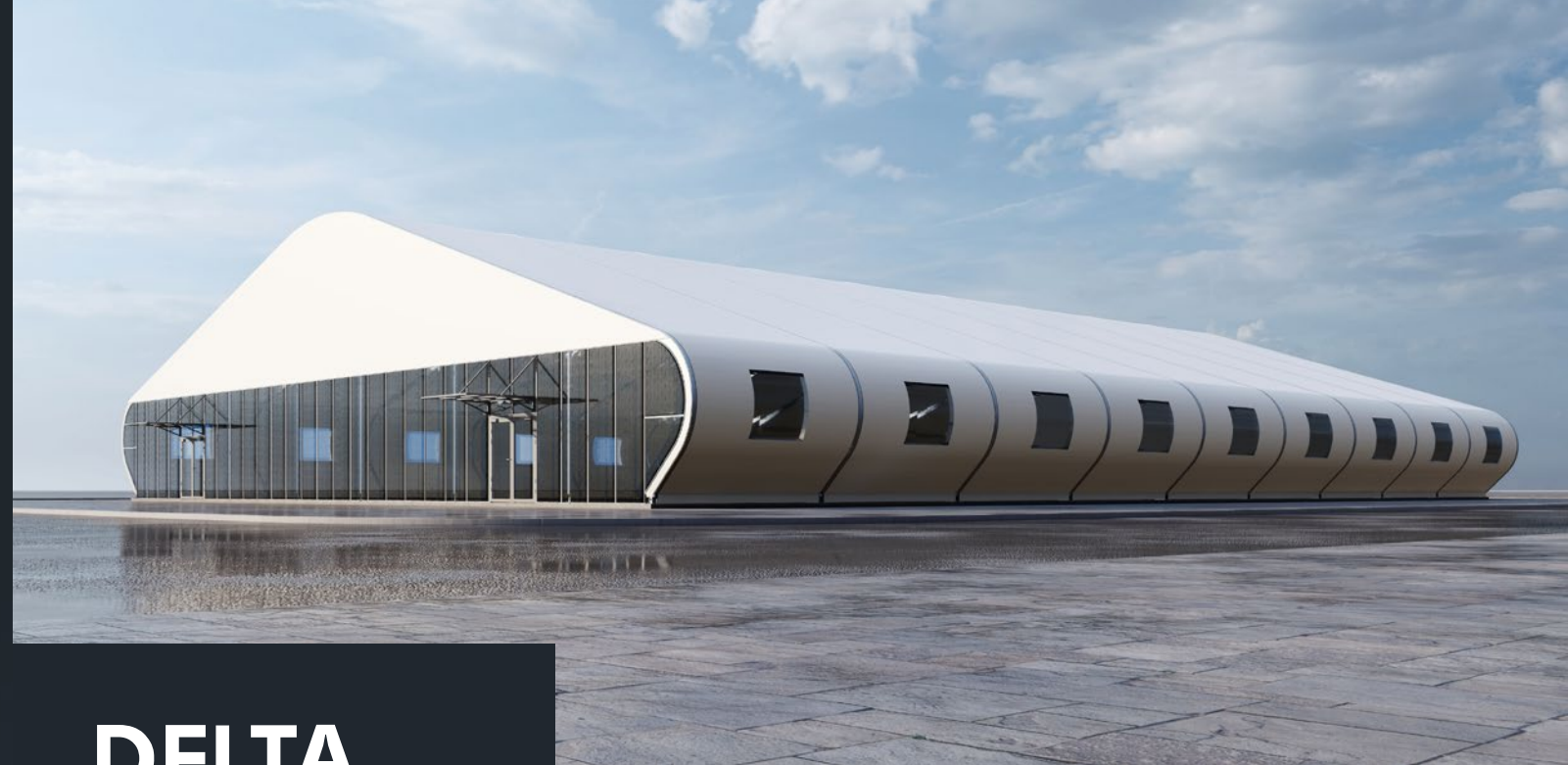
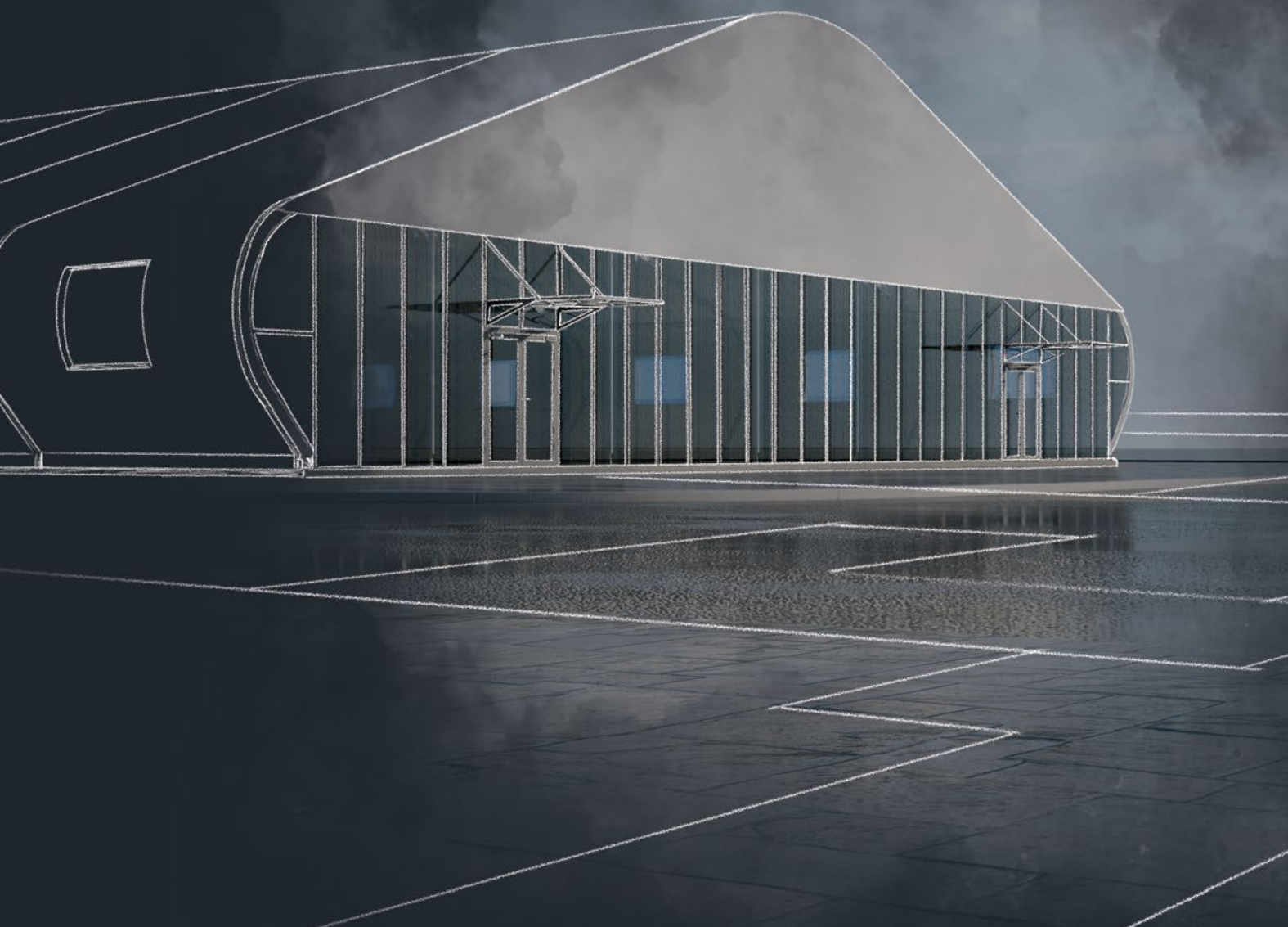
Fast assembly and
installation technology



Counterweights and
metal stakes shall be
used to avoid damage
to the existing site while
ensuring the structural
integrity.



DELTA STRUCTURE



DELTA



Free span of up to
30 meters with
unlimited length



Standard side heights
3 & 4 meters



150 kg /frame hanging
load capacity



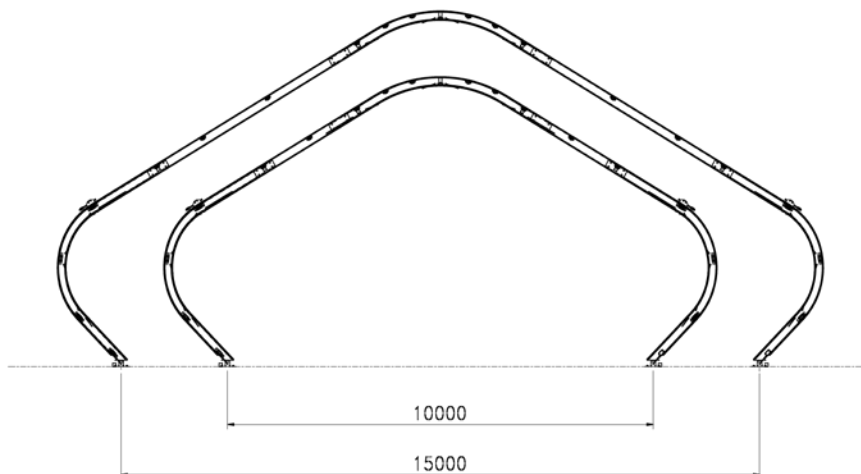
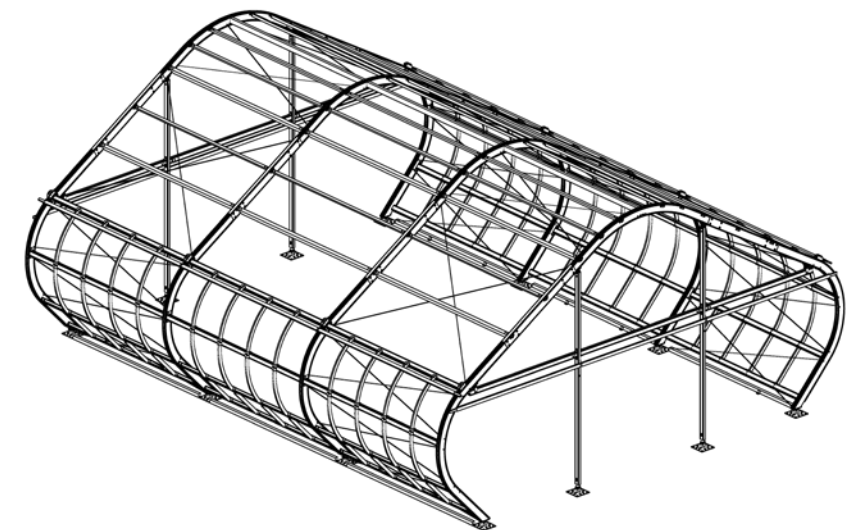
Standard Wind load up
to 120km/hour
Customized designs up
to 140km/hour



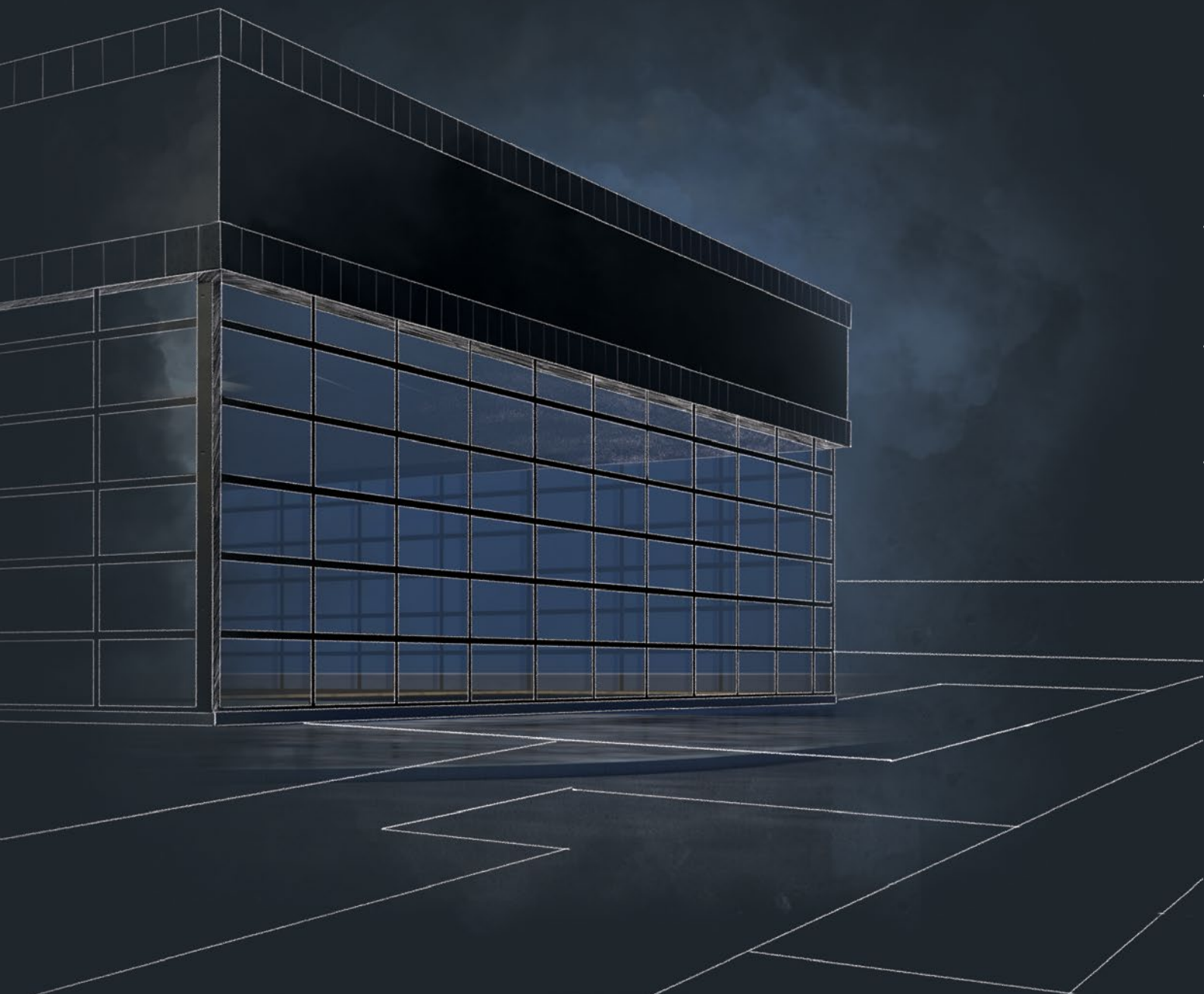
Fast assembly and
installation technology



Counterweights and
metal stakes shall be
used to avoid damage
to the existing site while
ensuring the structural
integrity.



INFINITY STRUCTURE



INFINITY



Free span up to
40 meters with
unlimited length



Side heights between
6 & 9 meters



300kg /frame hanging
load capacity



Standard Wind load up
to 120km/hour

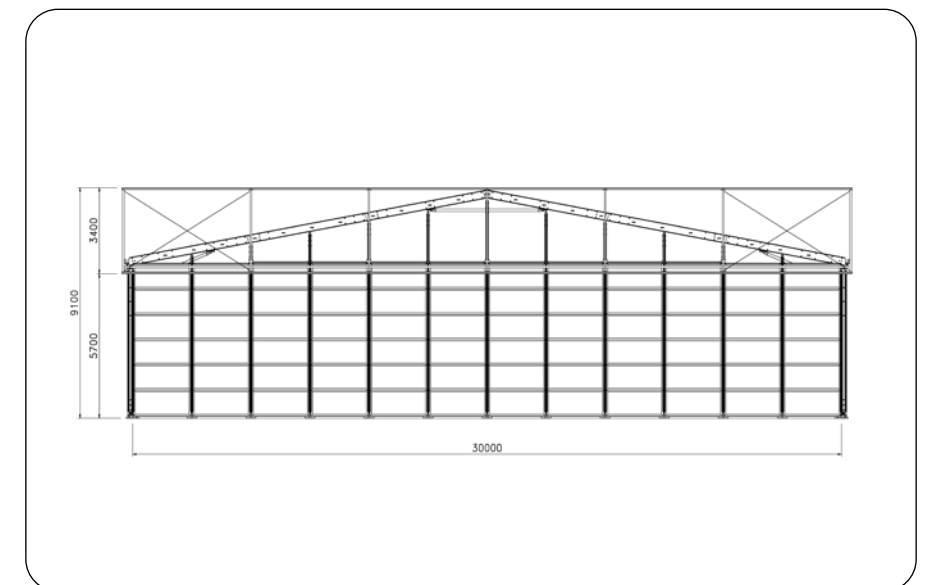
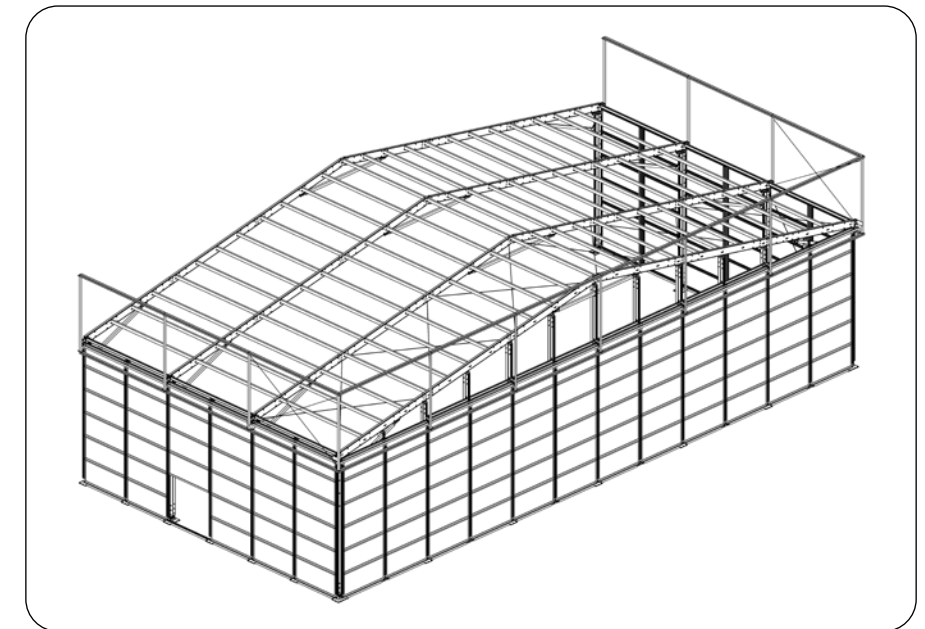


Fast assembly and
installation technology



Uniquely designed to be
a semi-permanent or
permanent structure.

Glass façade system
that provides tightness
against air penetration,
air infiltration, and
water tightness.



BOX STRUCTURE



BOX



Free span of up to
40 meters with
unlimited length



Standard side heights
5 & 6 meters



300 kg /frame hanging
load capacity



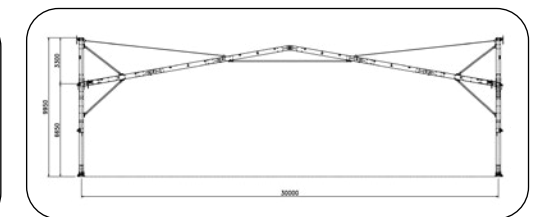
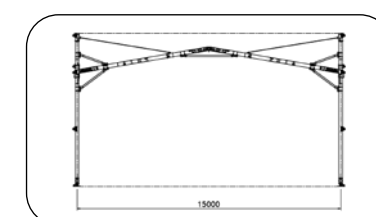
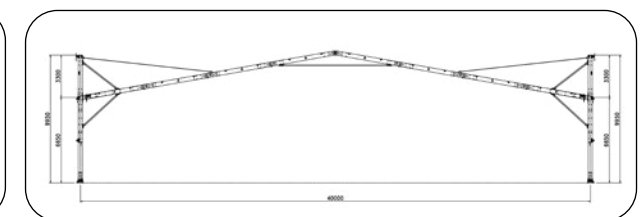
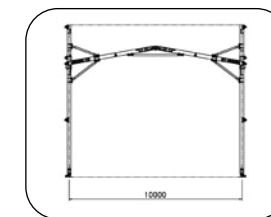
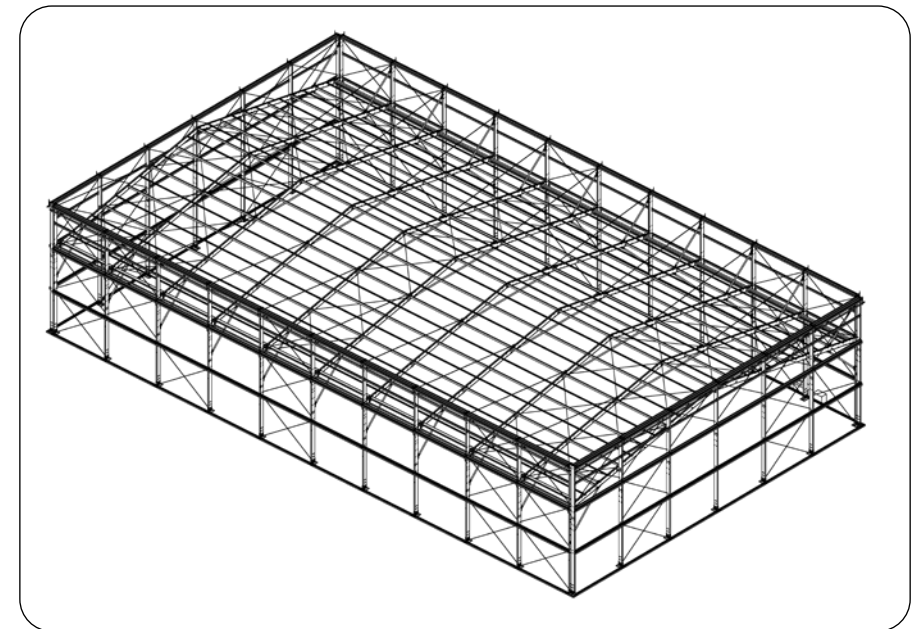
Standard Wind load up
to 120km/hour
Customized designs up
to 140km/hour



Fast assembly and
installation technology



Counterweights and
metal stakes shall be
used to avoid damage
to the existing site while
ensuring the structural
integrity.



PLATINUM STRUCTURE



PLATINUM



Free span up to
30 meters with
unlimited length



Standard side heights
5 & 6 meters



150 kg /frame hanging
load capacity



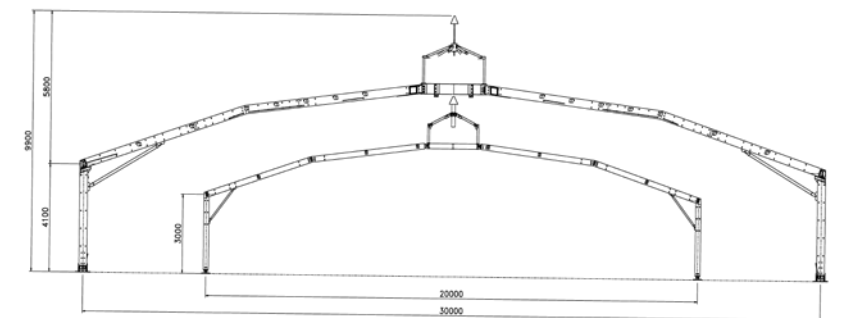
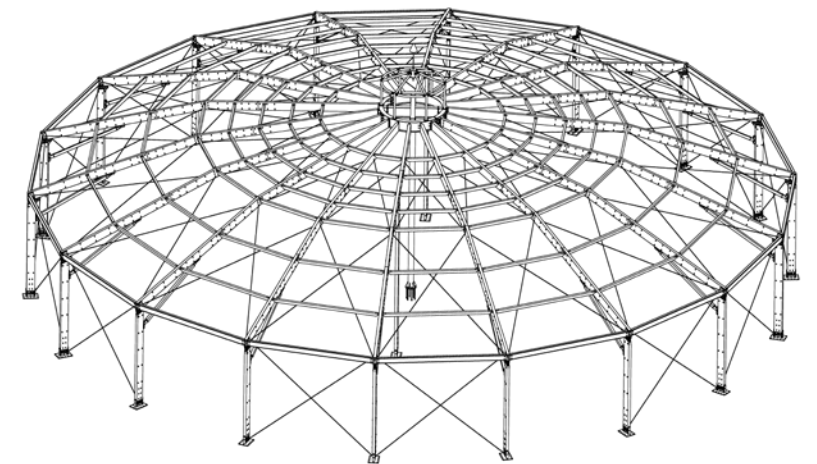
Standard Wind load up
to 120km/hour
Customized designs up
to 140km/hour



Fast assembly and
installation technology



Counterweights and
metal stakes shall be
used to avoid damage
to the existing site while
ensuring the structural
integrity.



ROYAL GARDEN CURVE-STRUCTURE



ROYAL GARDEN



Free span of 10 to 15
meters with unlimited
length



Standard eave height of
3 to 5 meters



150 to 300 kg/ frame
hanging load capacity



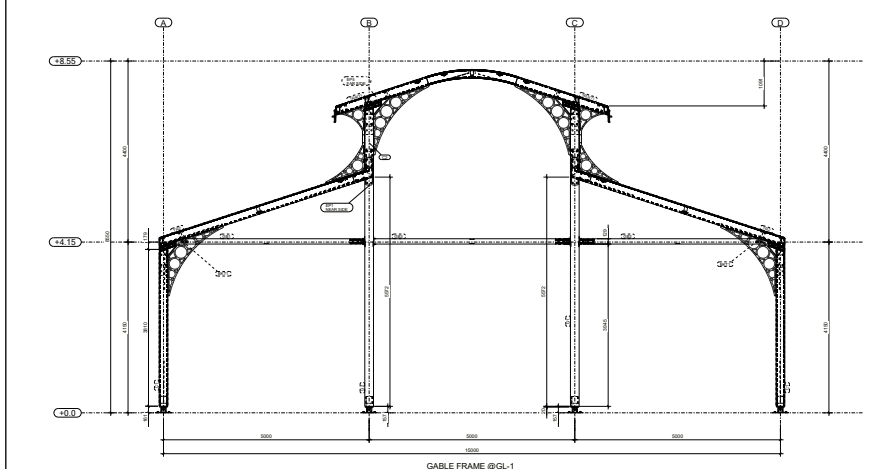
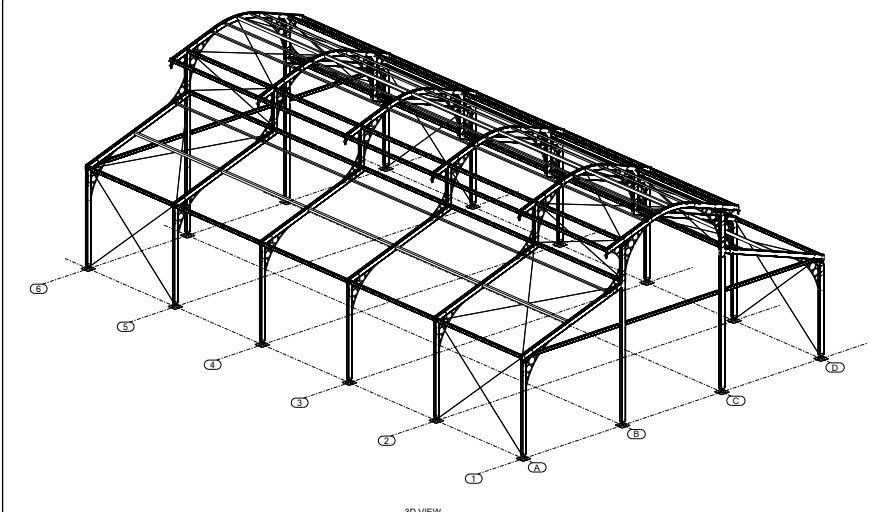
Standard Wind load up
to 120km/hour



Fast assembly and
installation technology



Heavy-duty steel base
plates and ground
anchoring solutions for
enhanced stability.



ROYAL GARDEN A-STRUCTURE



ROYAL GARDEN



Free span of 10 to 15
meters with unlimited
length



Standard eave height of
3 to 5 meters



150 to 300 kg/ frame
hanging load capacity



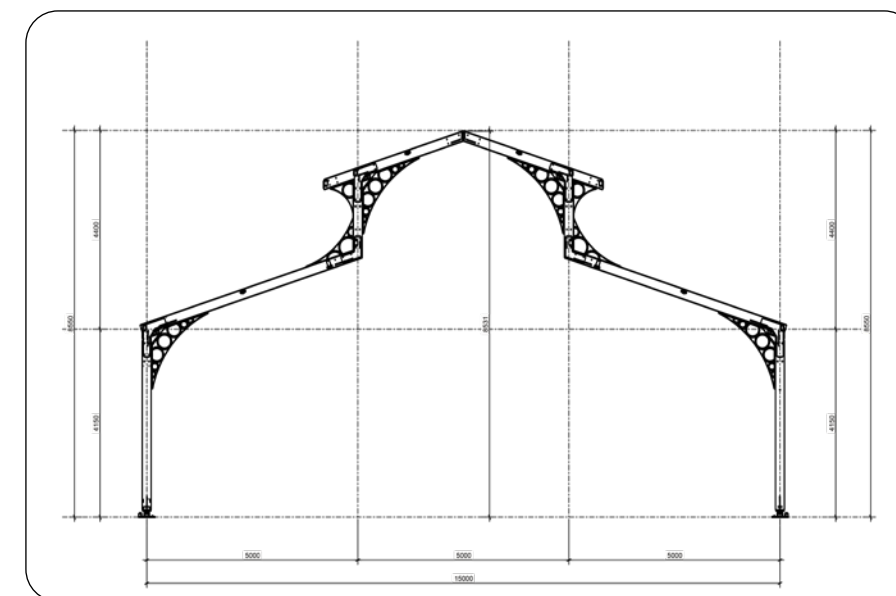
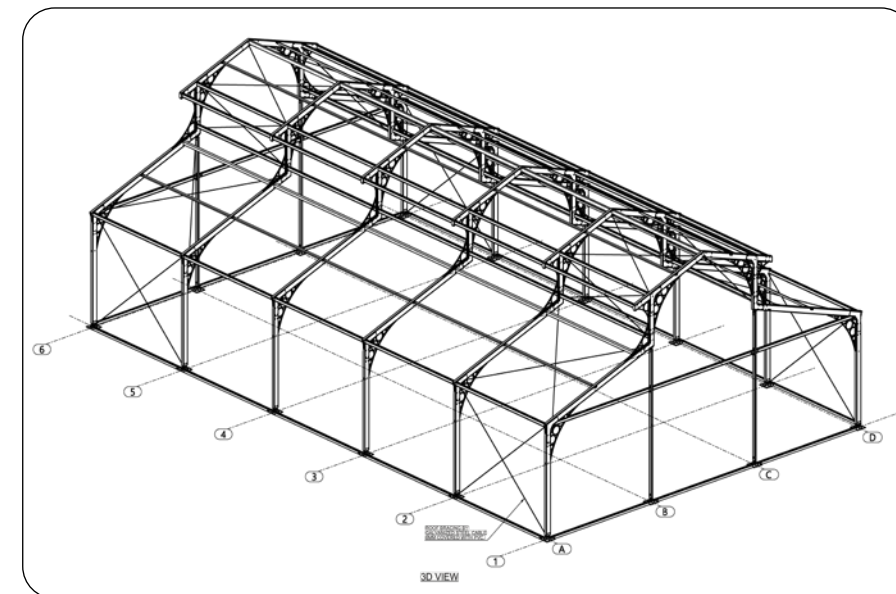
Standard Wind load up
to 120km/hour



Fast assembly and
installation technology



Heavy-duty steel base
plates and ground
anchoring solutions for
enhanced stability.



TRIPLE DECKER STRUCTURE



TRIPLE DECKER



The structure can be designed to any width and length, with a standard column grid of 5 x 5 meters



Floor height 4.5 meters



Each floor is designed to support a live load capacity of 400 kg/m².



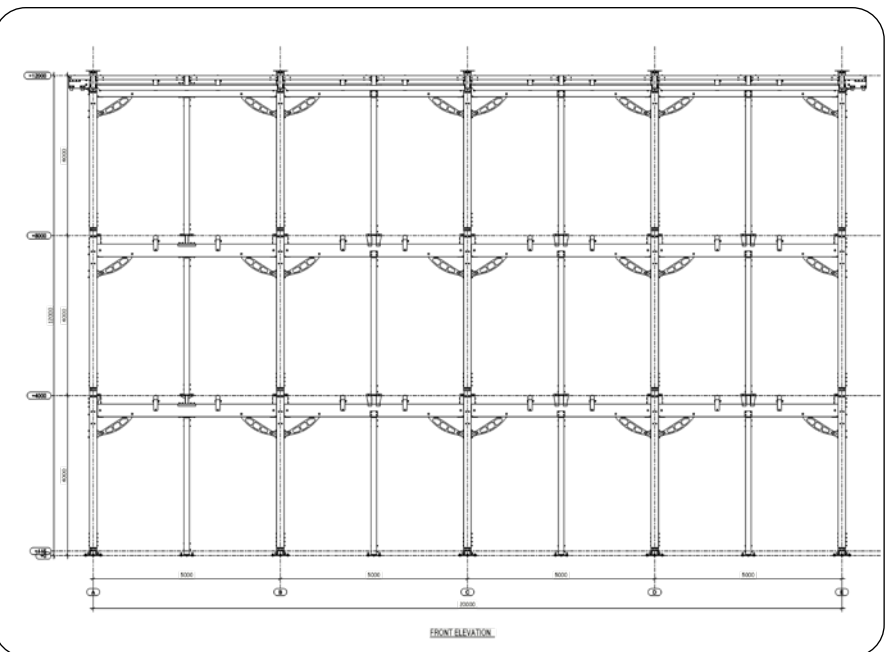
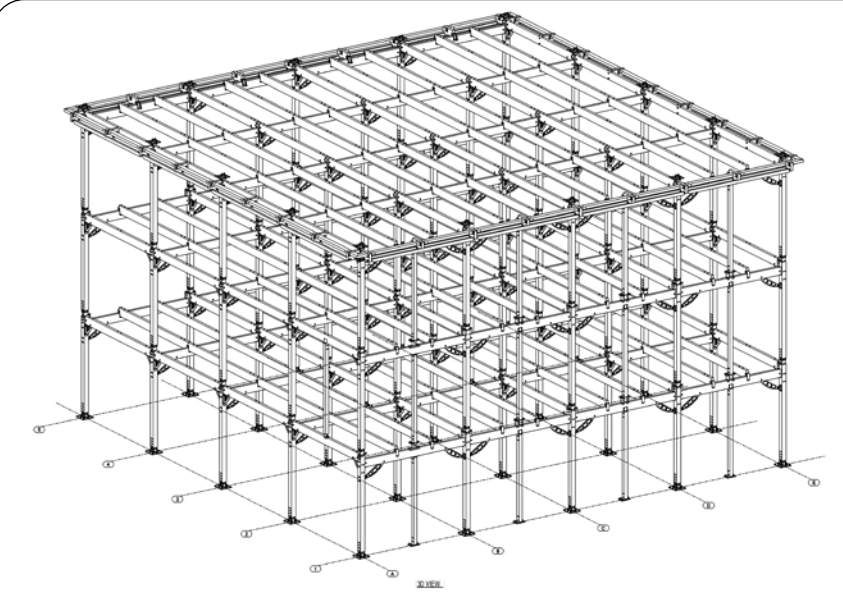
Standard Wind load up to 120km/hour



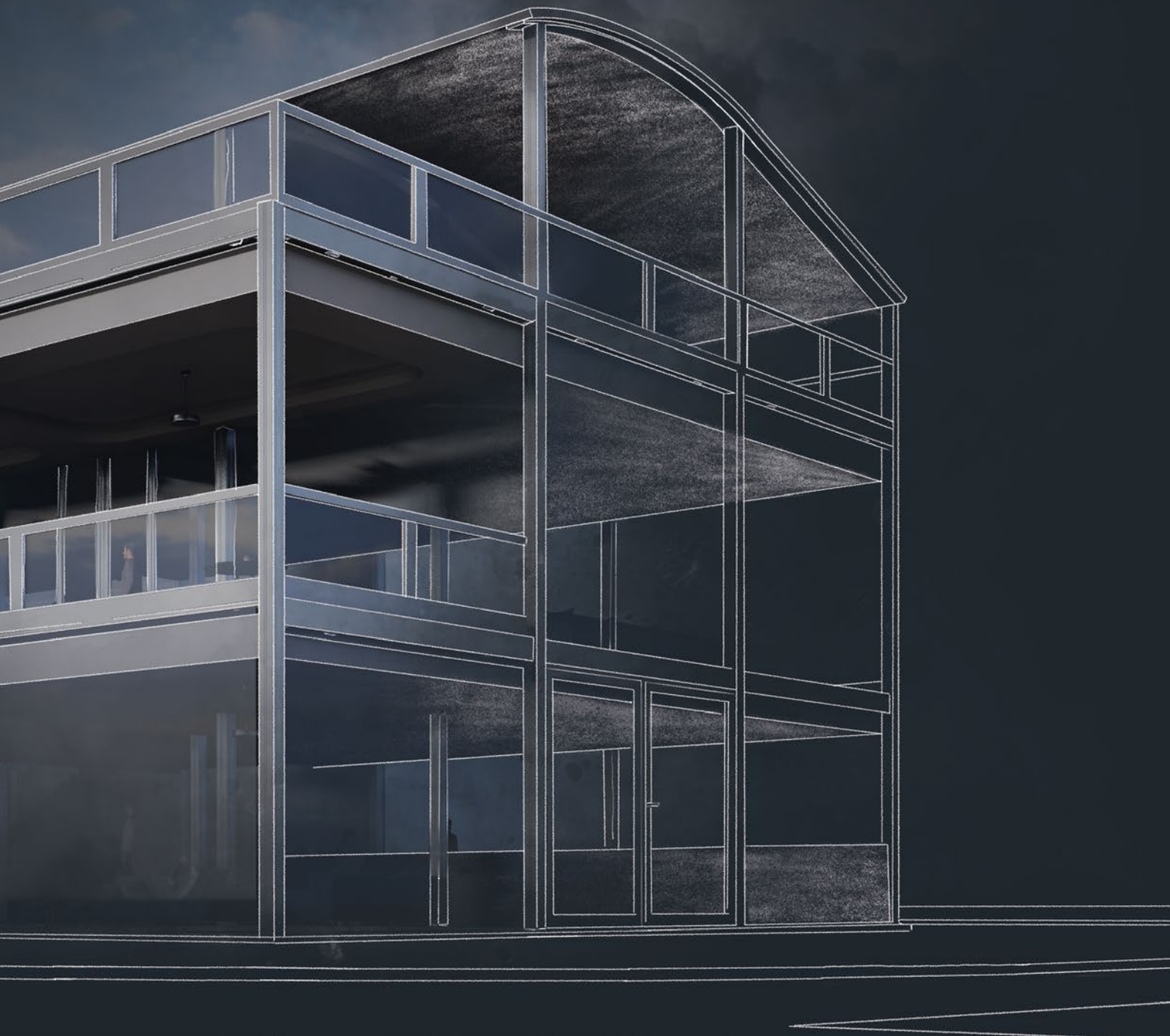
Fast assembly and installation technology



Heavy-duty steel base plates and ground anchoring solutions shall be used to ensure structural stability without disturbing internal room spaces.



DOUBLE DECKER WITH TERRACE-STRUCTURE



DOUBLE DECKER WITH TERRACE



The structure can be designed to any width and length, with a standard column grid of 5 x 5 meters



Floor height 4.5 meters



Each floor is designed to support a live load capacity of 400 kg/m².



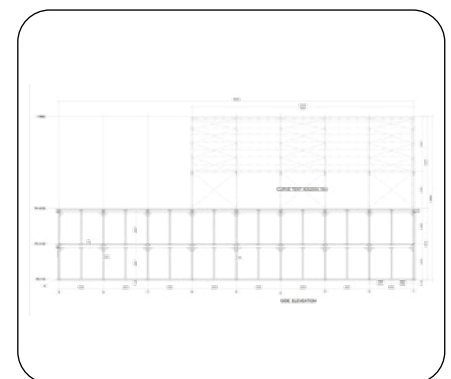
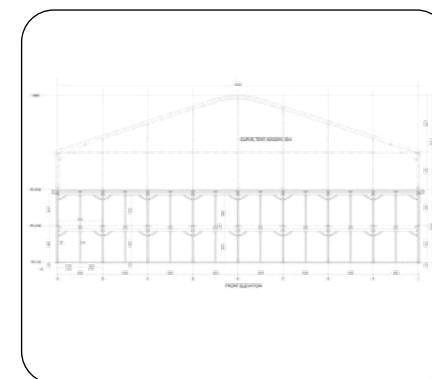
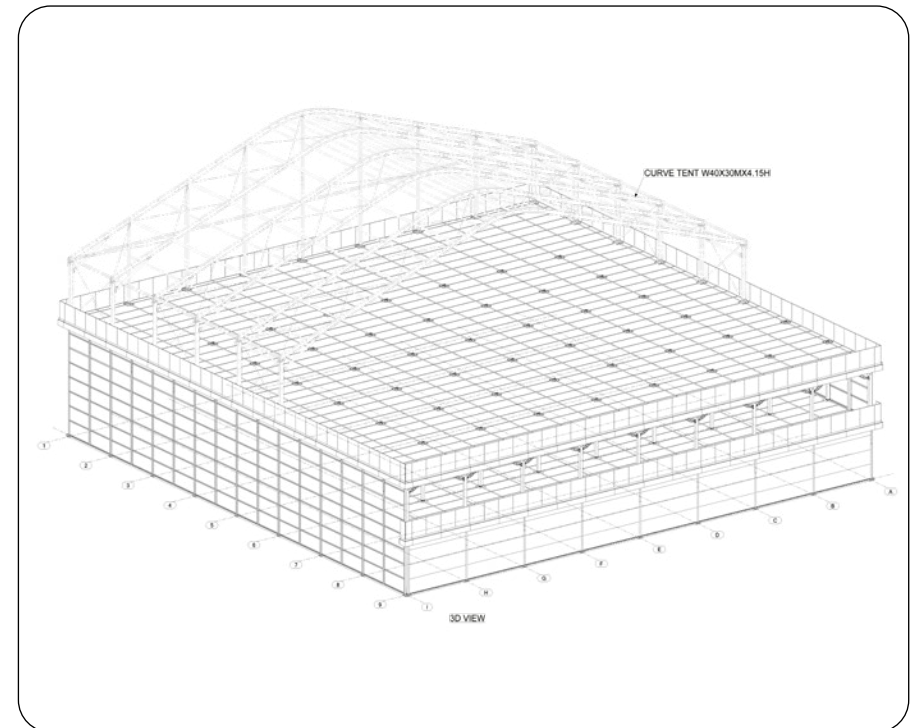
Standard Wind load up to 120km/hour



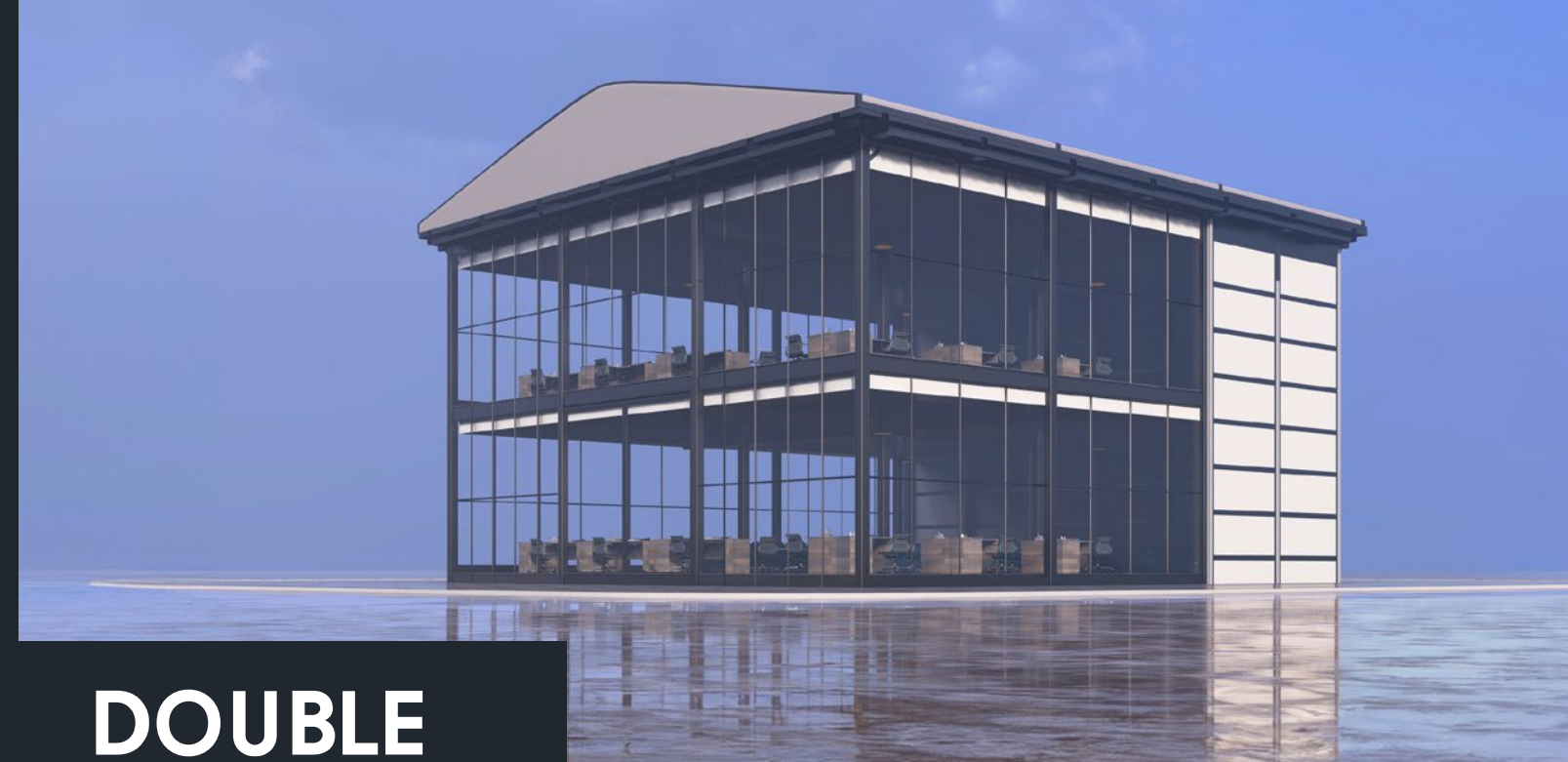
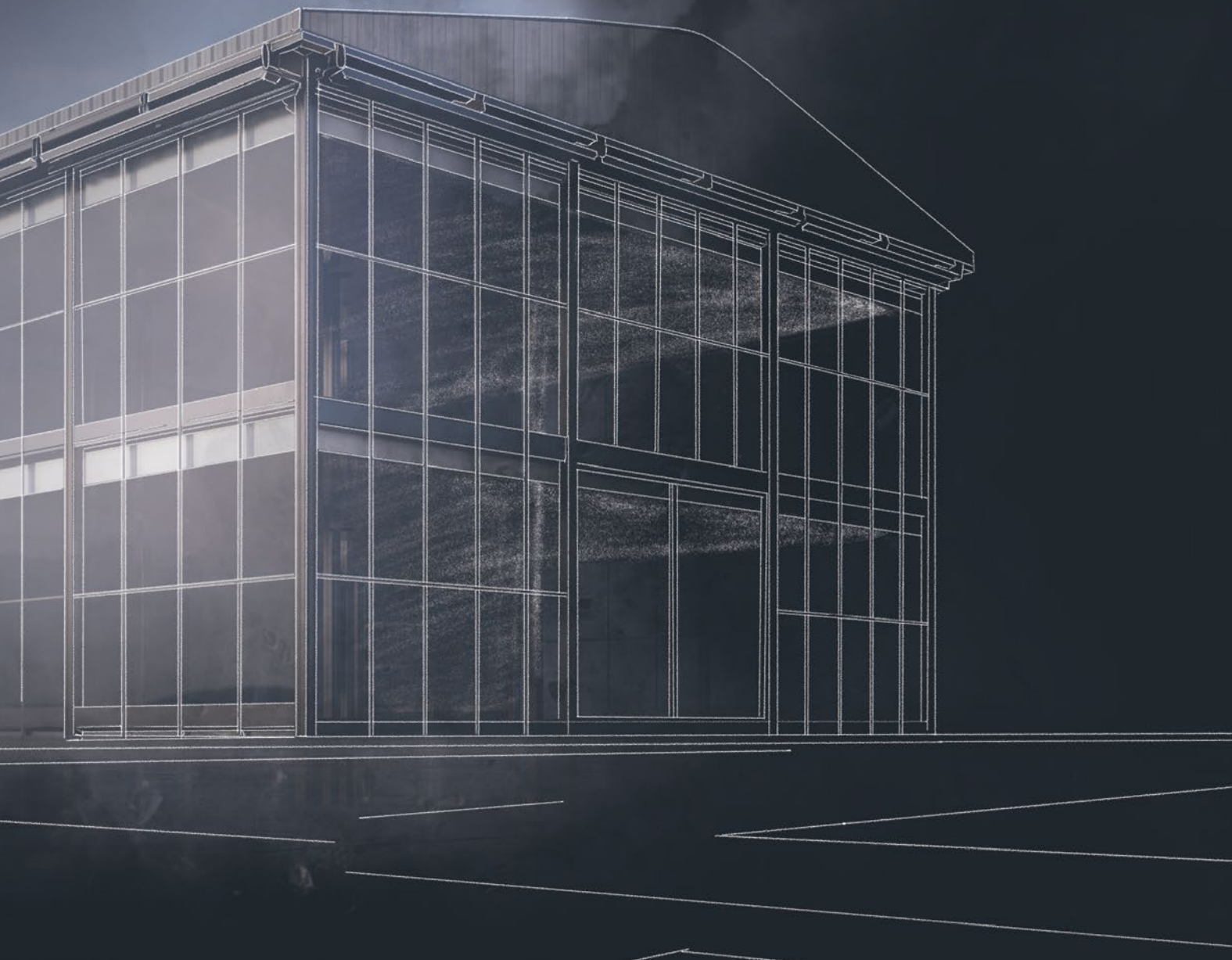
Fast assembly and installation technology



Heavy-duty steel base plates and ground anchoring solutions shall be used to ensure structural stability without disturbing internal room spaces.



DOUBLE DECKER STRUCTURE



DOUBLE DECKER



The structure can be designed to any width and length, with a standard column grid of 5 x 5 meters



Floor height 4.5 meters



Each floor is designed to support a live load capacity of 400 kg/m².



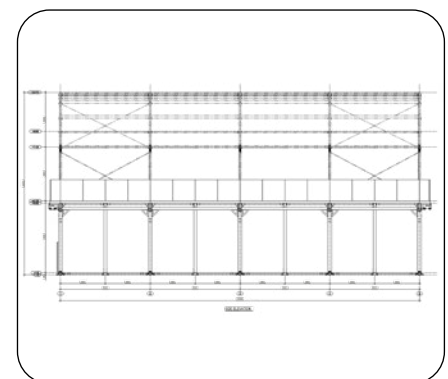
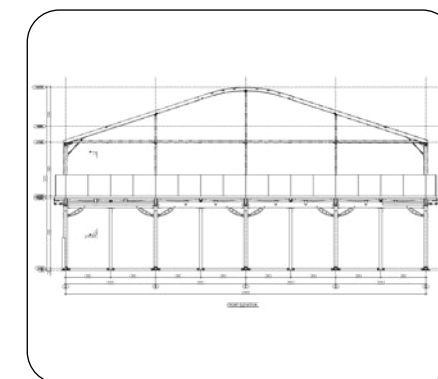
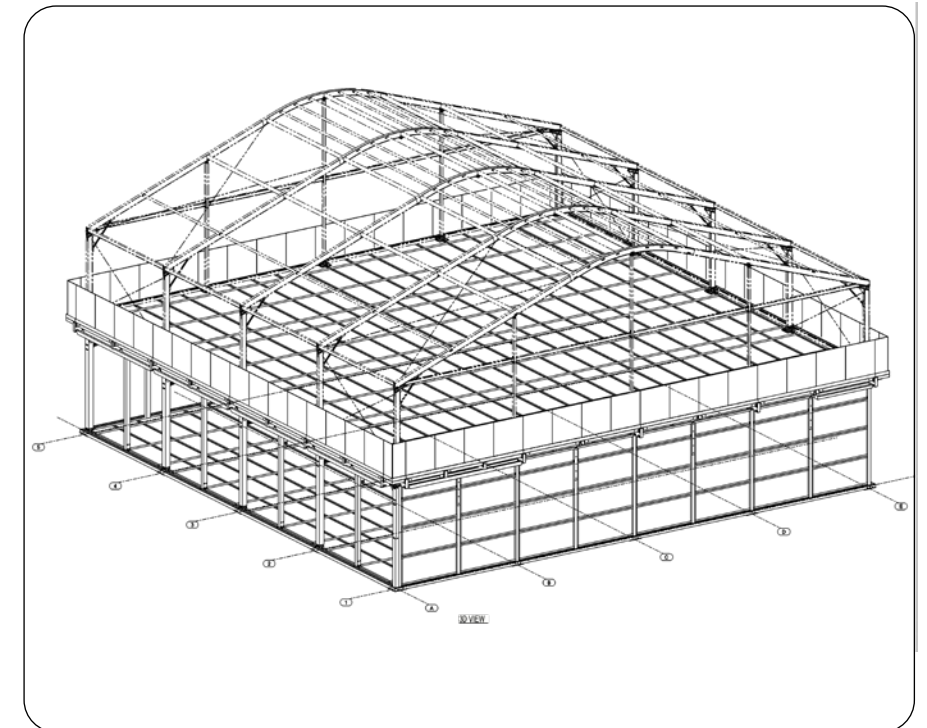
Standard Wind load up to 120km/hour



Fast assembly and installation technology



Heavy-duty steel base plates and ground anchoring solutions shall be used to ensure structural stability without disturbing internal room spaces.



TRUSS STRUCTURE

TRUSS



Free span of 70 to 100 meters with unlimited length



Standard side heights 10 to 16 meters



6 Tons /frame hanging load capacity



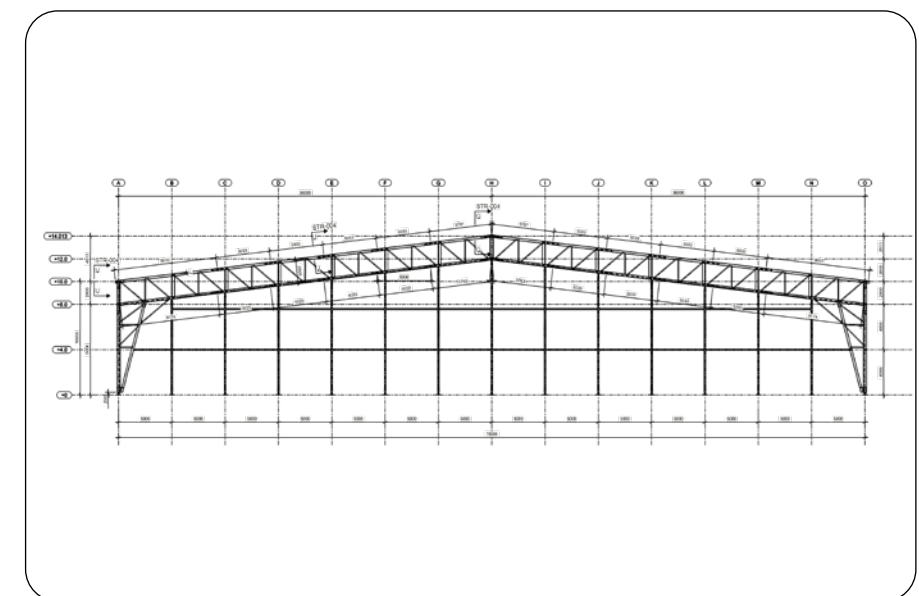
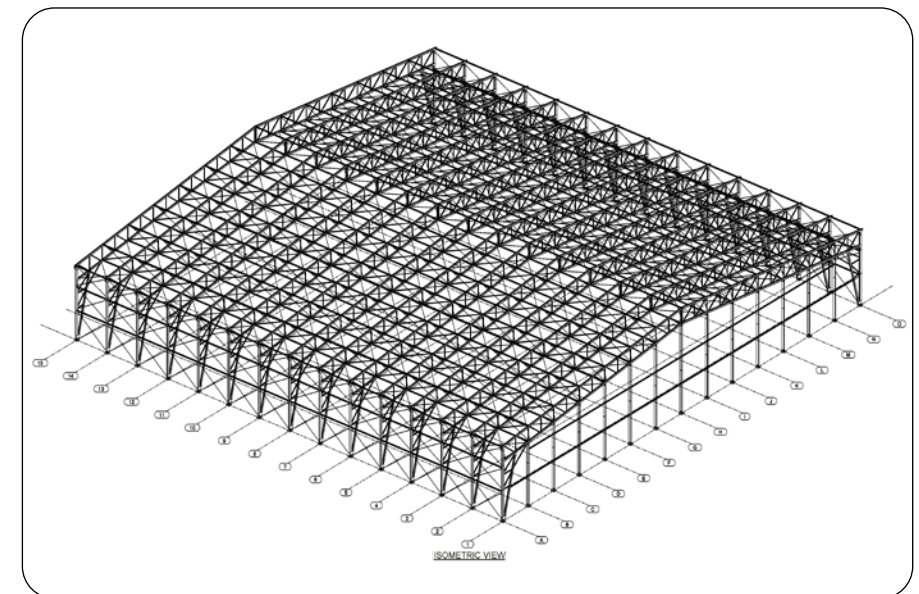
Standard Wind load up to 160km/hour



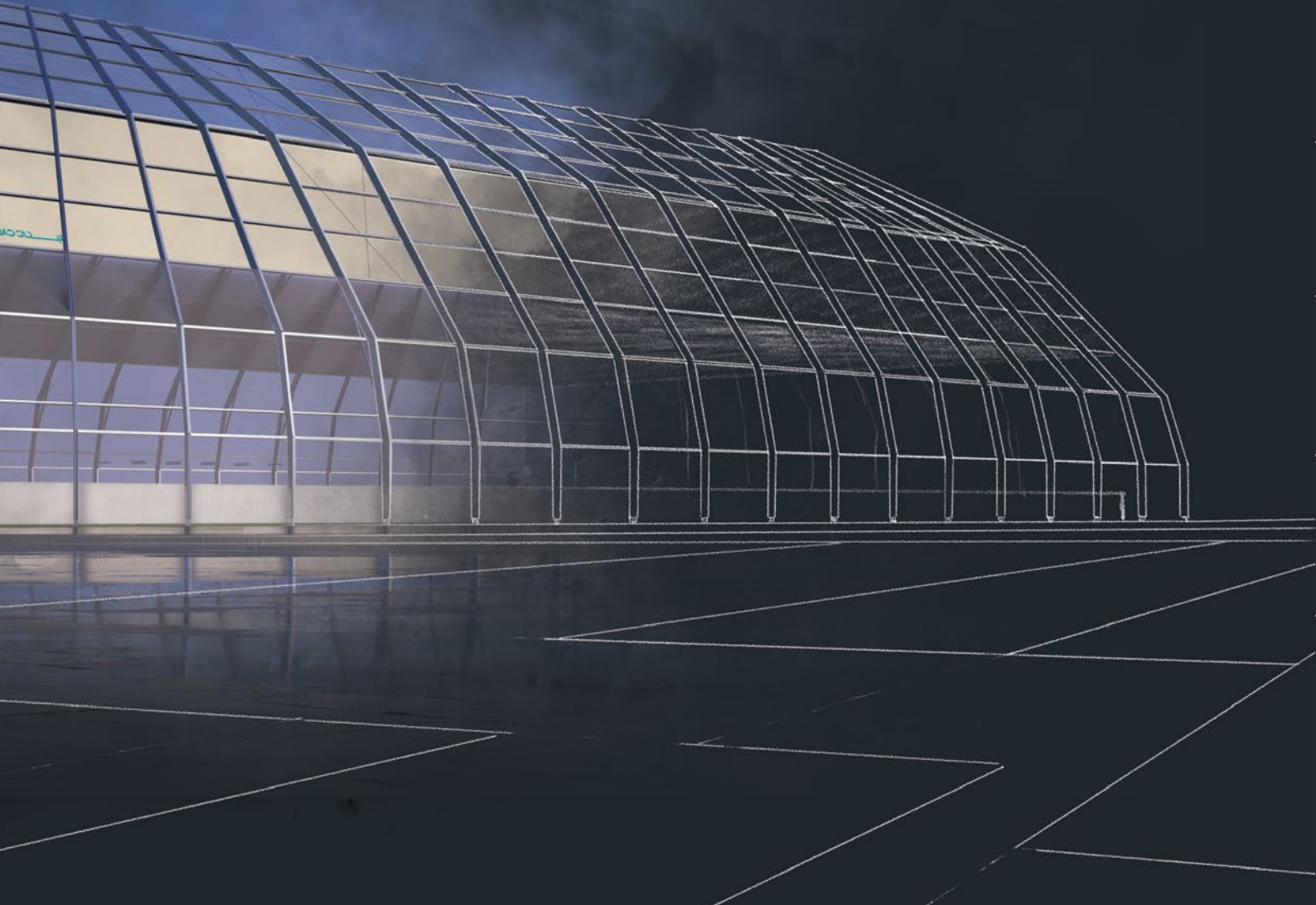
Fast assembly and installation technology



Precast footing or cast in site footings as per the site condition .



THE ARENA STRUCTURE



THE ARENA



Free span up to
50 meters with
unlimited length



Standard side heights 3
to 5 meters



300 kg /frame hanging
load capacity



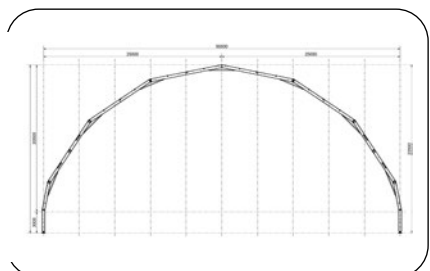
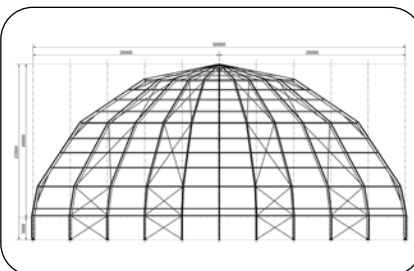
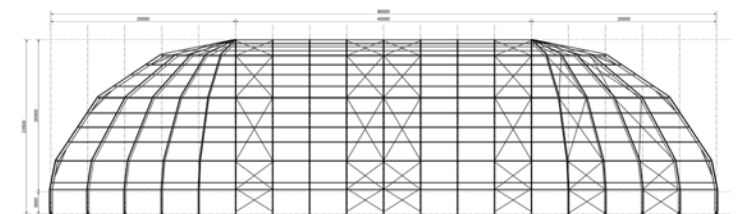
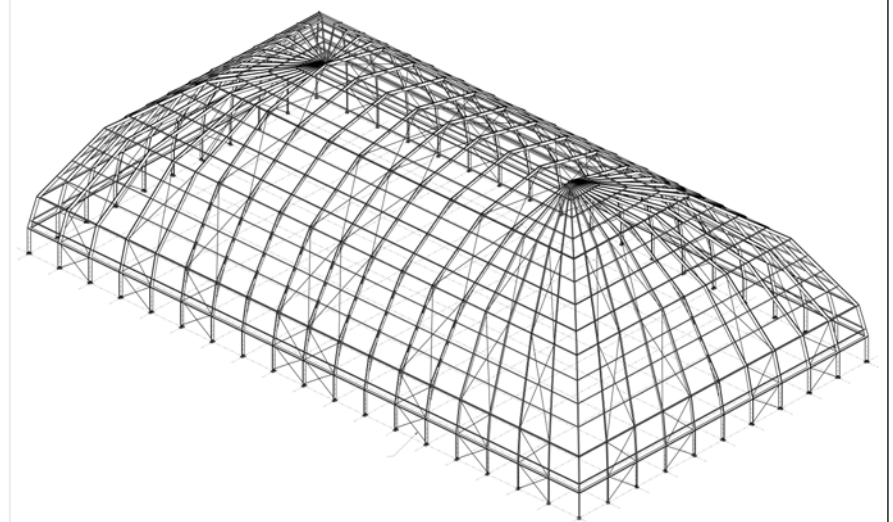
Standard Wind load up
to 120km/hour



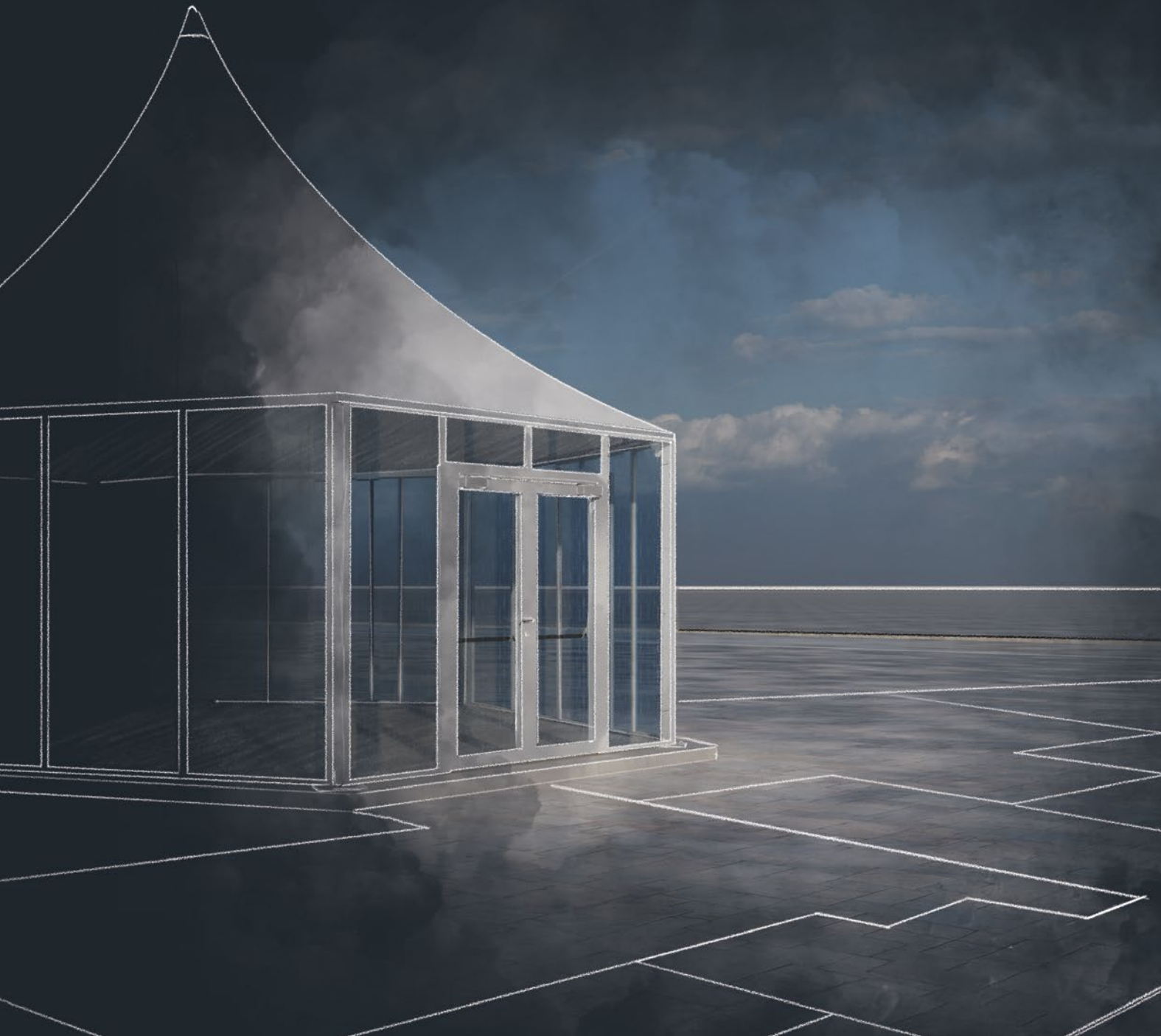
Fast assembly and
installation technology



Counterweights and
metal stakes shall be
used to avoid damage
to the existing site while
ensuring the structural
integrity.



HEXAGON STRUCTURE



HEXAGON



Free span of up to
8 meters



Standard side heights
2.5 & 3 meters



150 kg /frame hanging
load capacity



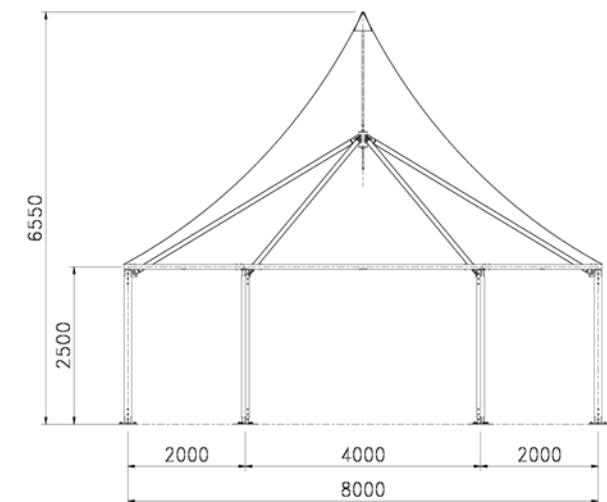
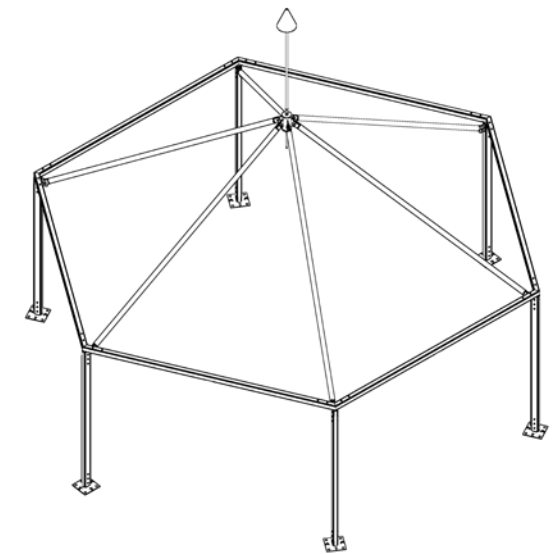
Standard Wind load up
to 120km/hour
Customized designs up
to 140km/hour



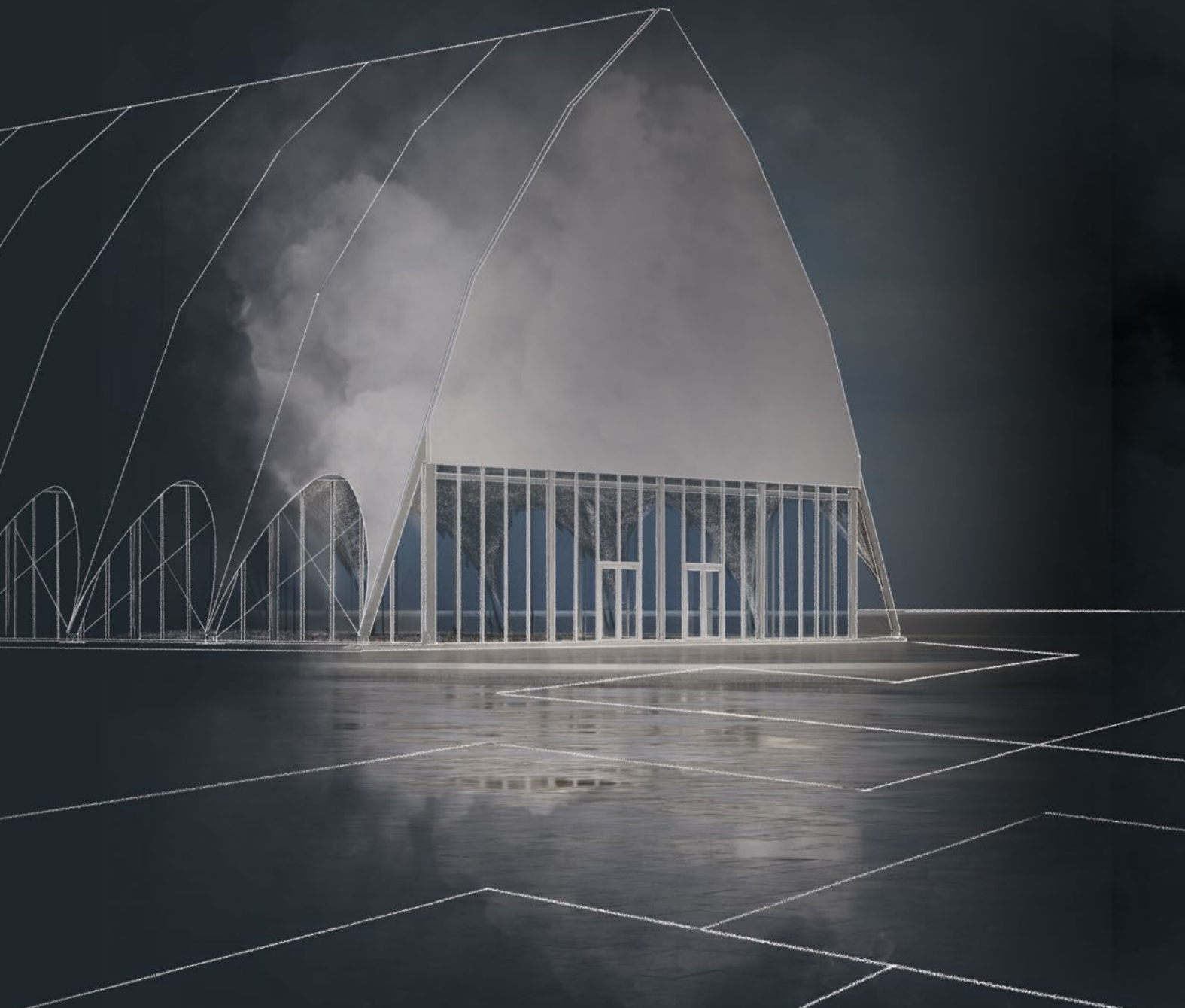
Fast assembly and
installation technology



Counterweights and
metal stakes shall be
used to avoid damage
to the existing site while
ensuring the structural
integrity.



DIAMOND STRUCTURE



DIAMOND



Free span up to
20 meters



Standard center heights
17.5 meters



150 kg /frame hanging
load capacity



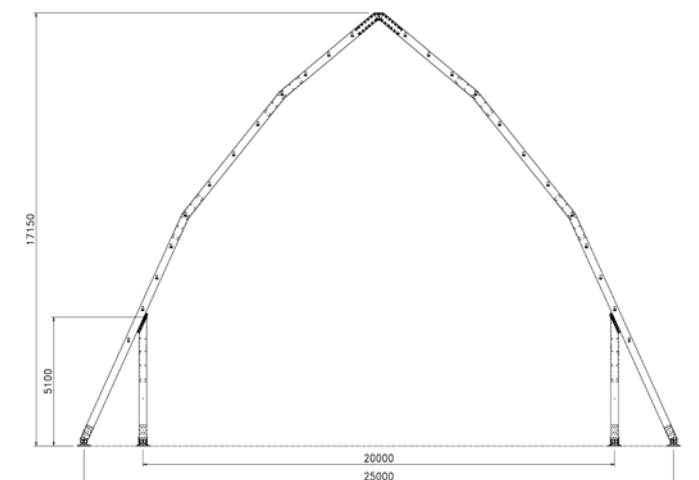
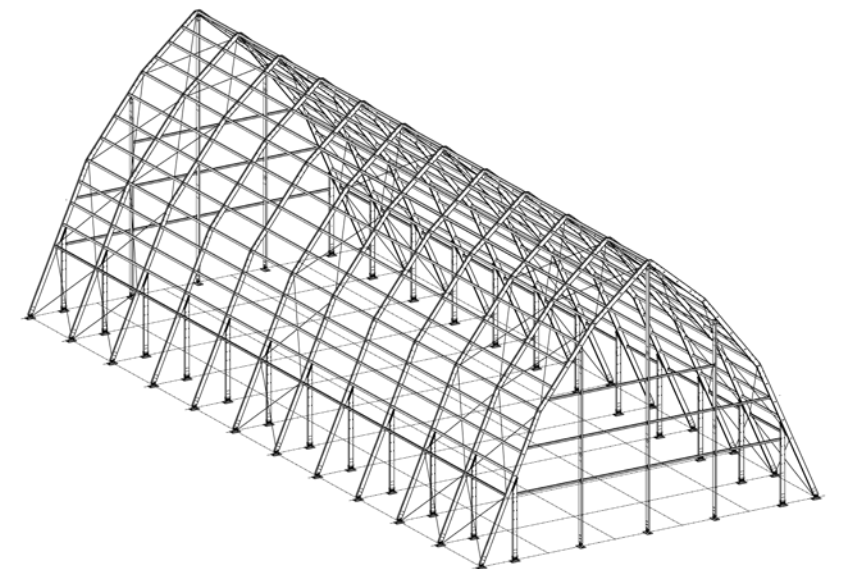
Standard Wind load up
to 120km/hour



Fast assembly and
installation technology



Counterweights and
metal stakes shall be
used to avoid damage
to the existing site while
ensuring the structural
integrity.



PAGODA STRUCTURE

3X3, 4X4, 5X5 METERS



PAGODA



Free span of 3x3,
4x4, 5x5 meters with
unlimited length



Standard side heights
3 to 4 meters



150 kg /frame hanging
load capacity at centre



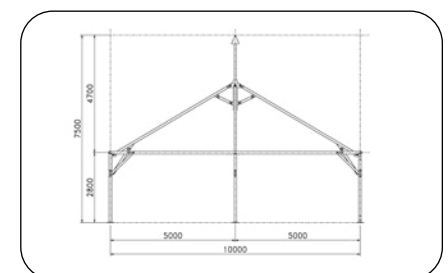
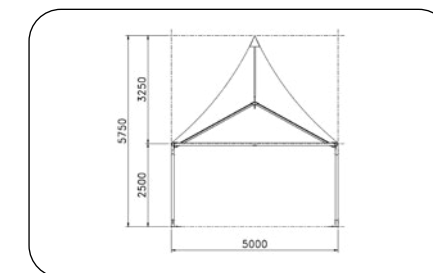
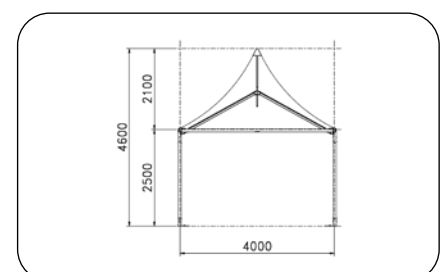
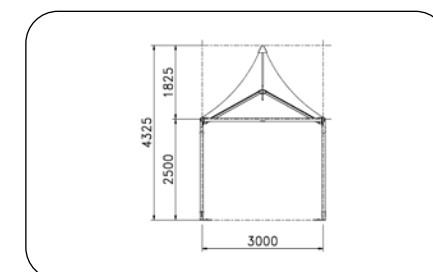
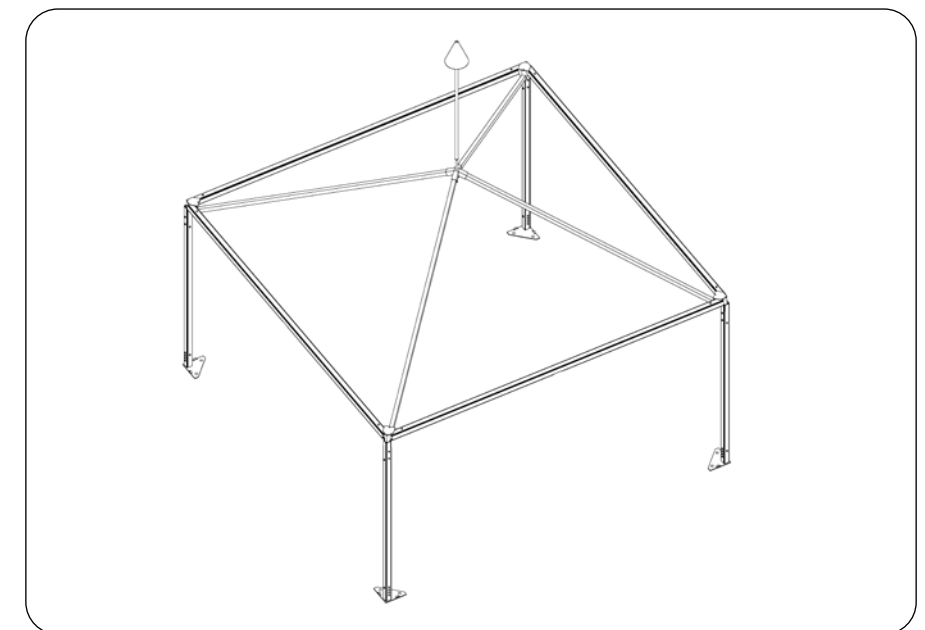
Standard Wind load up
to 120km/hour
Customized designs up
to 140km/hour



Fast assembly and
installation technology



Counterweights and
metal stakes shall be
used to avoid damage
to the existing site
while ensuring the
structural integrity.



AURA STRUCTURE

3X3, 4X4, 5X5 METERS



AURA



Free span of 3x3,
4x4, 5x5 meters with
unlimited length



Standard side heights
3 to 4 meters



150 kg /frame hanging
load capacity at centre



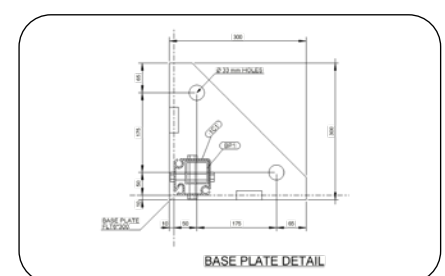
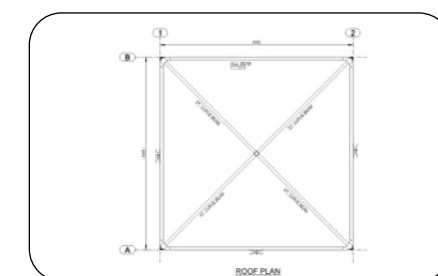
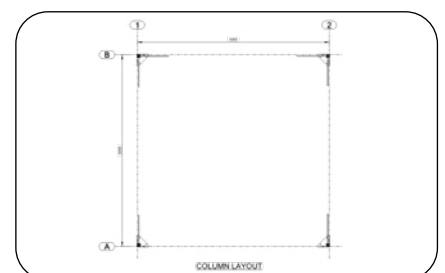
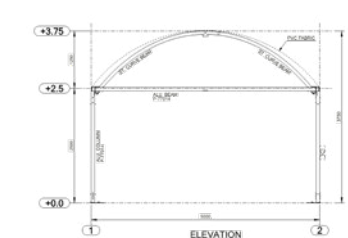
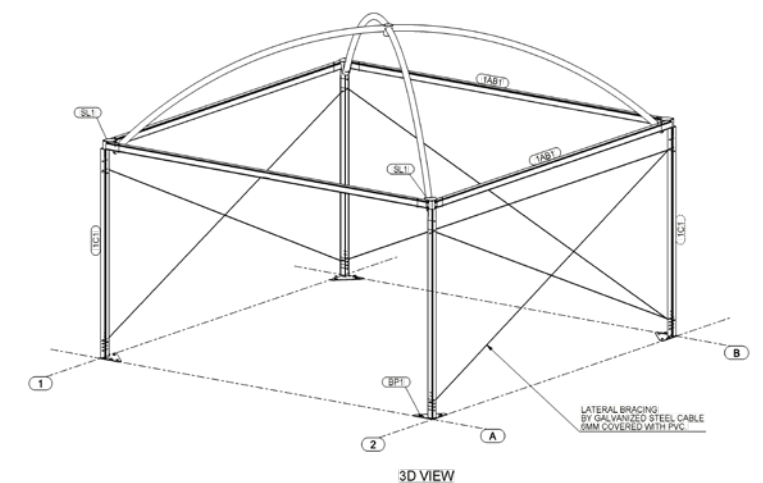
Standard Wind load up
to 120km/hour
Customized designs up
to 140km/hour



Fast assembly and
installation technology



Counterweights and
metal stakes shall be
used to avoid damage
to the existing site
while ensuring the
structural integrity.



MODUBOX STRUCTURE

3X3, 4X4, 5X5 METERS



MODUBOX



Free span of 3x3,
4x4, 5x5 meters with
unlimited length



Standard side heights
3 to 4 meters



150 kg /frame hanging
load capacity at centre



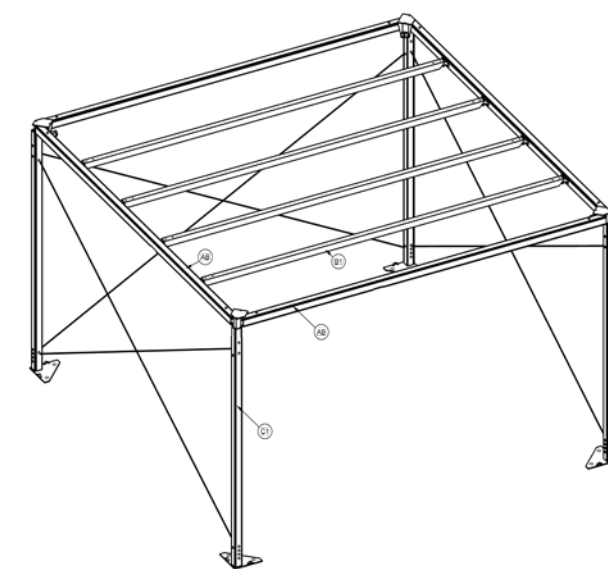
Standard Wind load up
to 120km/hour
Customized designs up
to 140km/hour



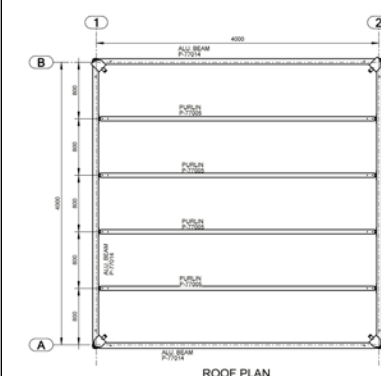
Fast assembly and
installation technology



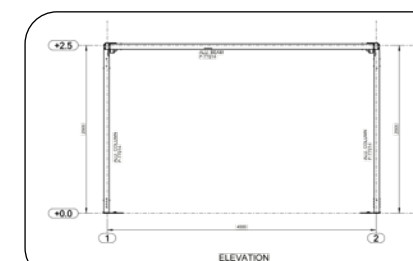
Counterweights and
metal stakes shall be
used to avoid damage to
the existing site while
ensuring the structural
integrity.



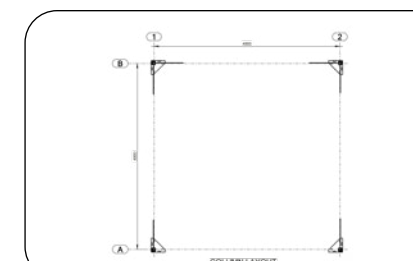
3D VIEW



ROOF PLAN



ELEVATION



COLUMN LAYOUT

CURVE STRUCTURE

5X5 METERS



CURVE



Free span of 5x5 meters
with unlimited length



Standard side heights
3 to 4 meters



150 kg /frame hanging
load capacity at centre



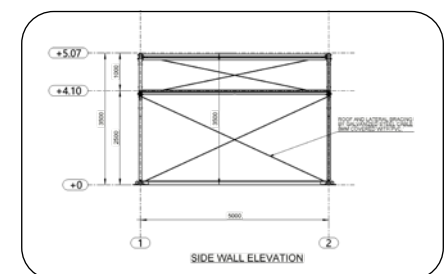
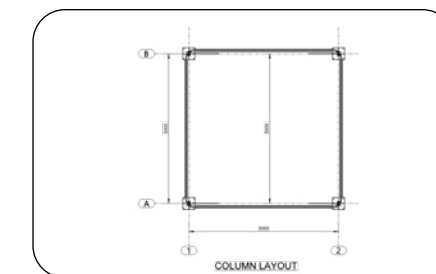
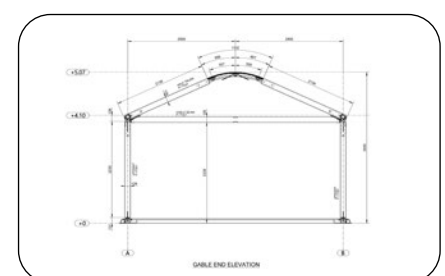
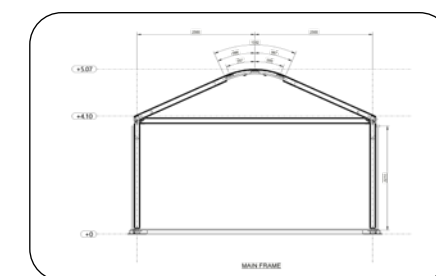
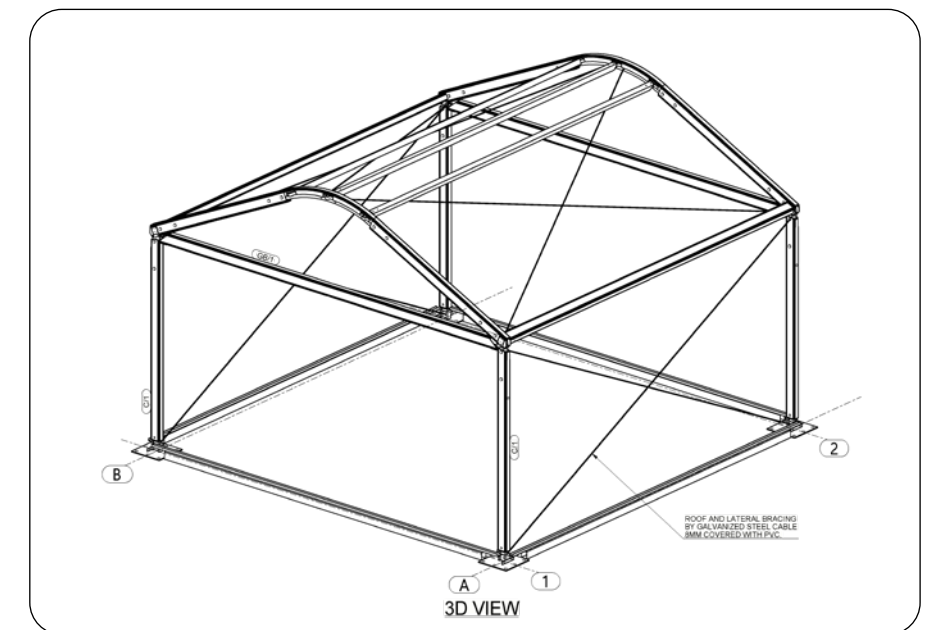
Standard Wind load up
to 120km/hour
Customized designs up
to 140km/hour



Fast assembly and
installation technology



Counterweights and
metal stakes shall be
used to avoid damage
to the existing site
while ensuring the
structural integrity.



IMPERIAL STRUCTURE

IMPERIAL



Free span 10×10 meters
(unlimited)



Maximum height 4.58
meters



100 kg /frame hanging
load capacity



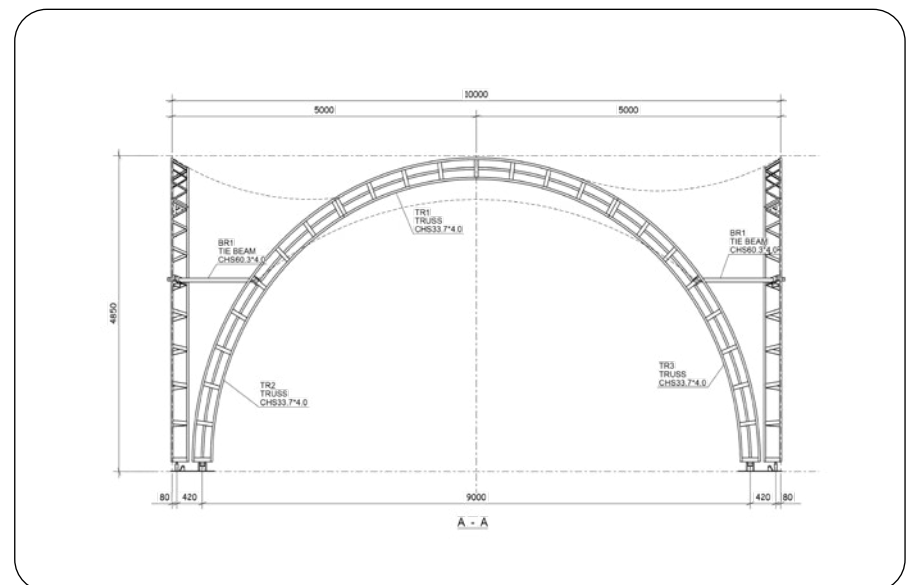
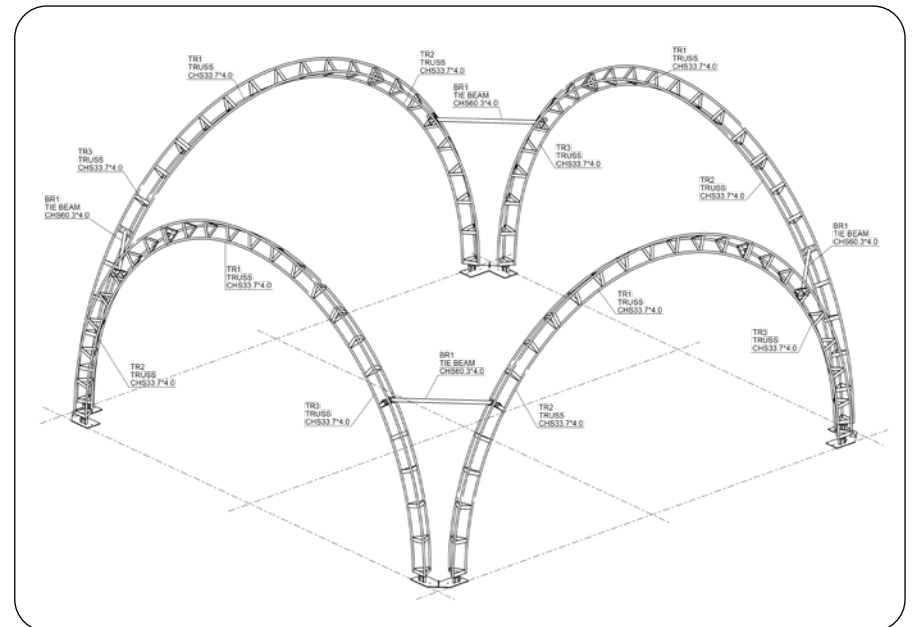
Standard Wind load up
to 120km/hour



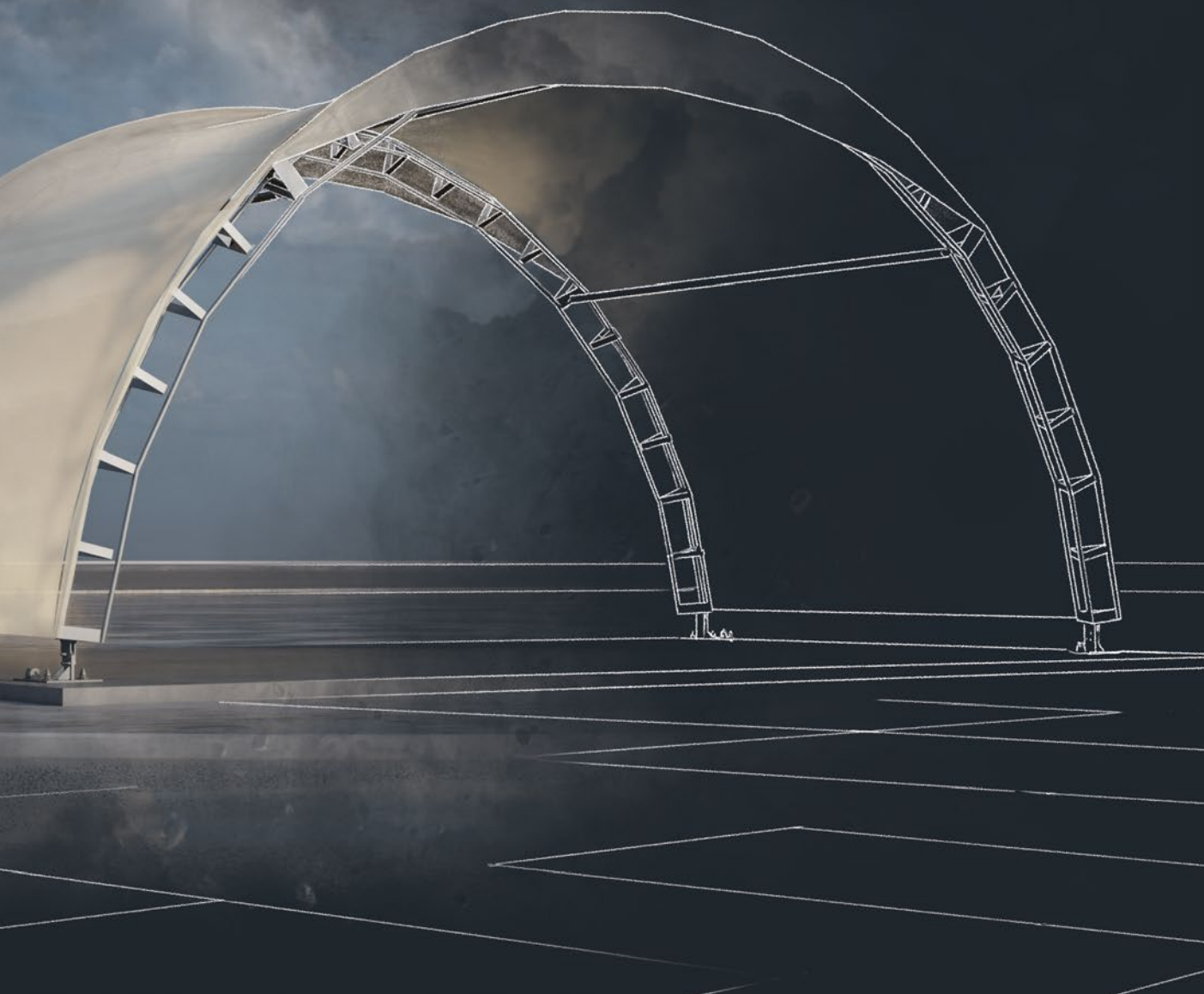
Fast assembly and
installation technology



Entrance arch height
2.8 meters



IMPERIAL ARCH STRUCTURE



IMPERIAL ARCH



Free span 5 x 9.5
meters (unlimited)



Maximum height 4.5
meters



75 kg /frame hanging
load capacity



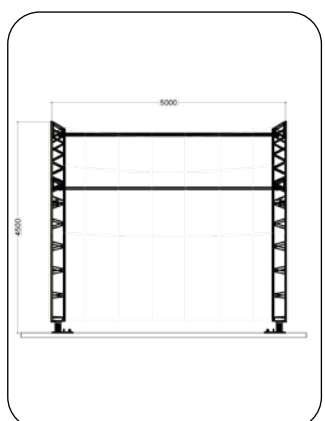
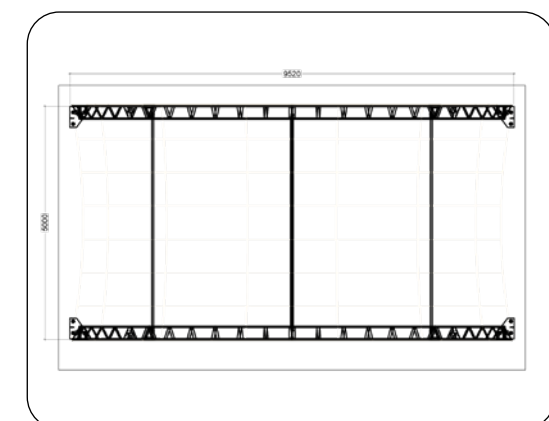
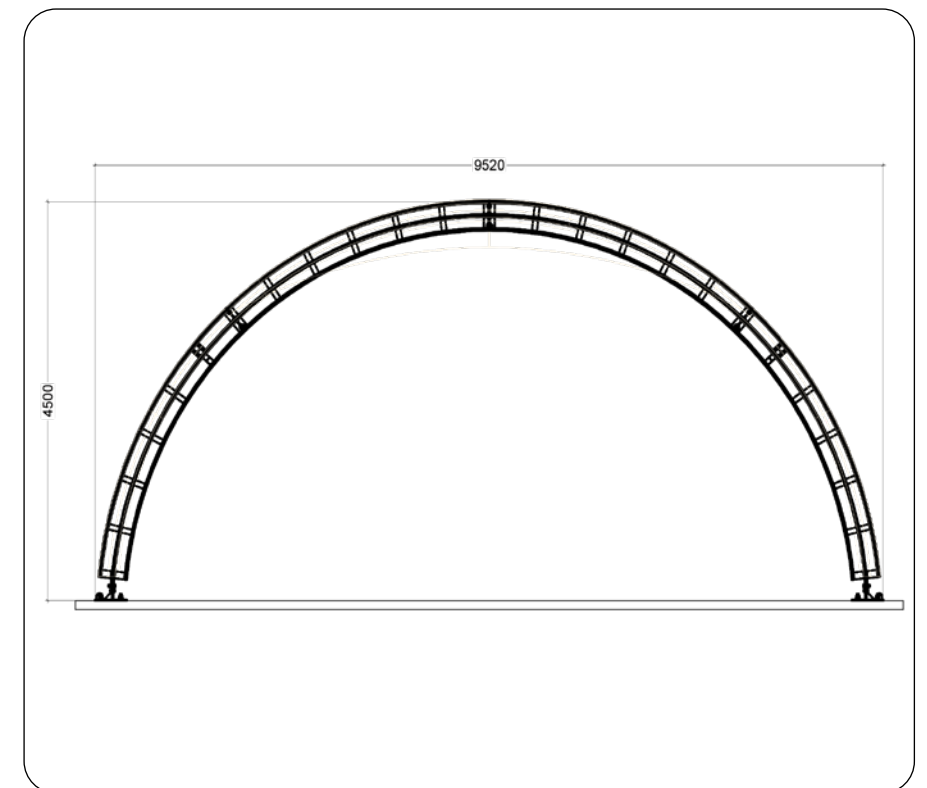
Standard Wind load up
to 120km/hour



Fast assembly and
installation technology



Entrance arch height
3.8 meters



S-STRUCTURE



S-STRUCTURE



Free span 10 to 25 meters



Standard side heights
4 to 5 meters in the valley side
10 meters at the peak side



150 kg /frame hanging
load capacity



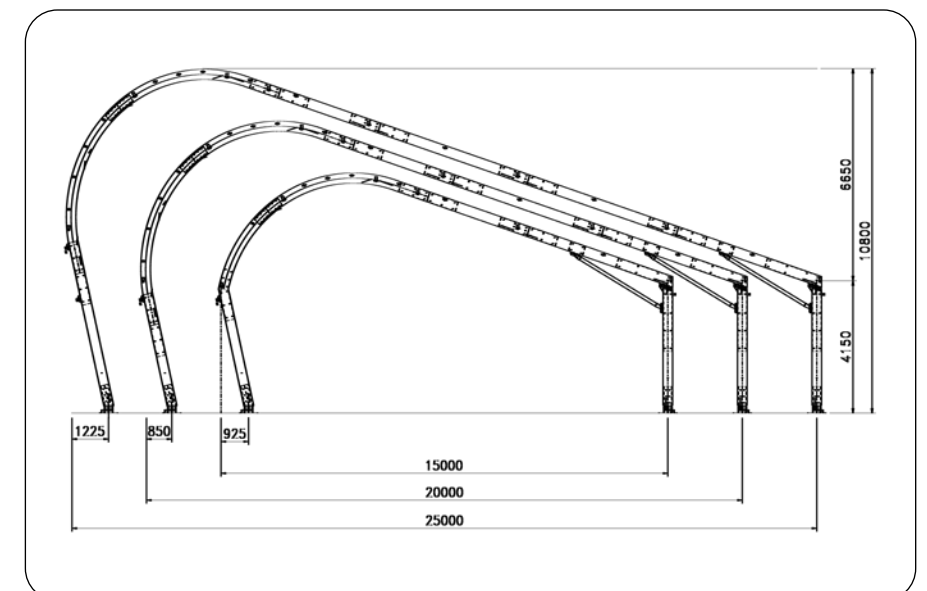
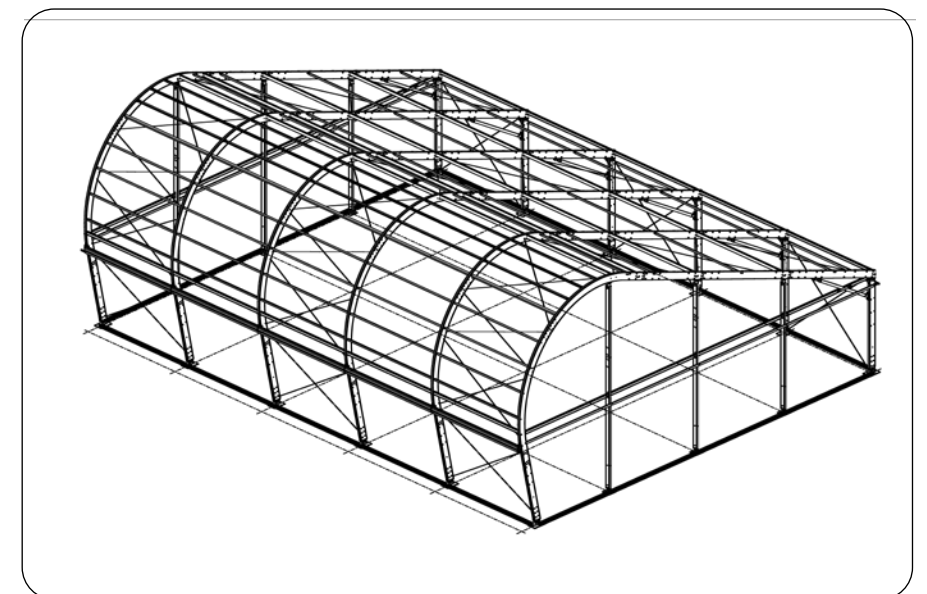
Standard Wind load up
to 120km/hour



Fast assembly and
installation technology



Can be connected
together to create
unlimited space





CUSTOMIZE YOUR STRUCTURE

SIDE WALL OPTIONS

PANELS



Glass



ABS



Sandwich



Hard

PVCs



Plain



Clear



French Windows
Style A



French Windows
Style B

OTHER OPTIONS



Air Conditioning



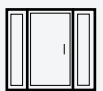
Lights



Flooring



Carpets



Doors



Access Ramps



Drainage



Lining

PROJECTS FOOTPRINT



MIDDLE EAST

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

AFRICA

MOROCCO
MAURITANIA
ALGERIA
TUNISIA
LIBYA
EGYPT
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
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SOUTH AMERICA

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