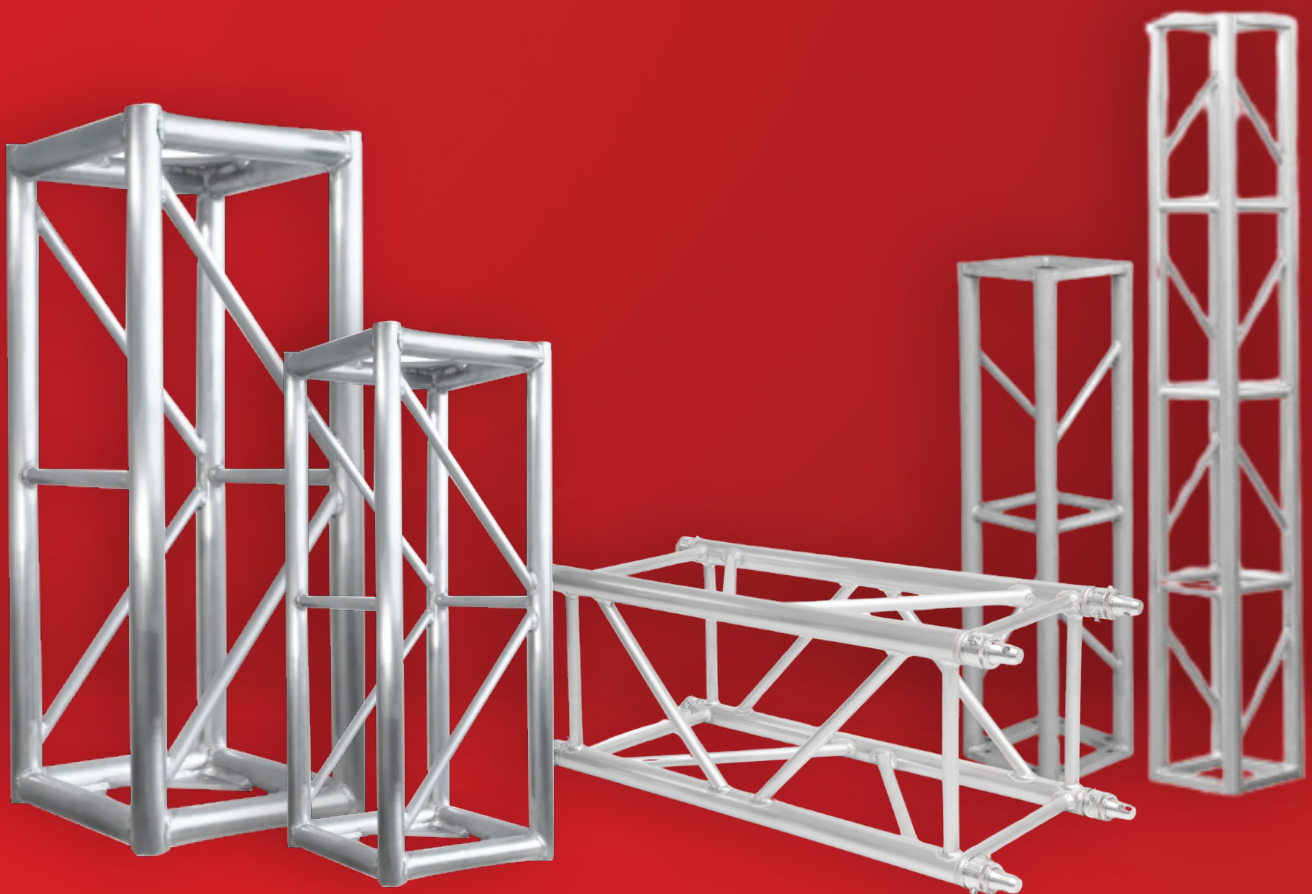


AS

Truss & Stage Catalogue





*enliven
together
with*



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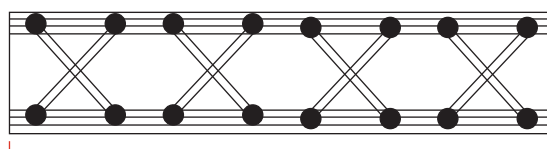
► Aluminium Truss

Backdrop Truss

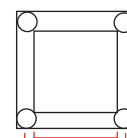


Technical Data

Size	: 200 x 200 mm
Main Tube	: 30 x 2 mm
Vice Tube	: 16 x 2 mm
Diagonal Cross	: 16 x 2 mm
Material	: 6082/6061-T6



1000 mm

100 mm
200 mm

Specification

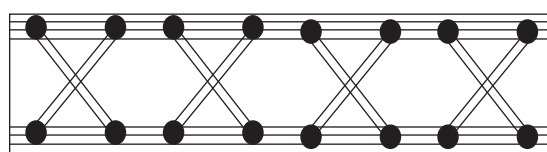
Size

Round Tube	200 x 200 mm	250 x 250 mm
Square Tube	200 x 200 mm	250 x 250 mm

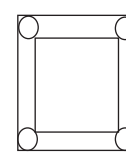


Technical Data

Size	: 200 x 200 mm
Main Tube	: 30 x 2 mm
Vice Tube	: 16 x 2 mm
Diagonal Cross	: 16 x 2 mm
Material	: 6082/6061-T6

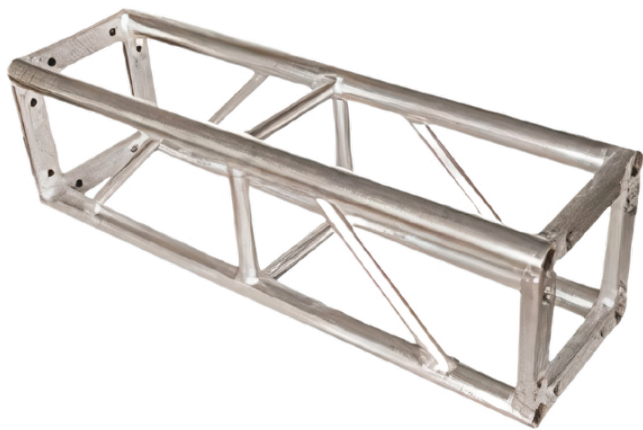


1000 mm

100 mm
200 mm

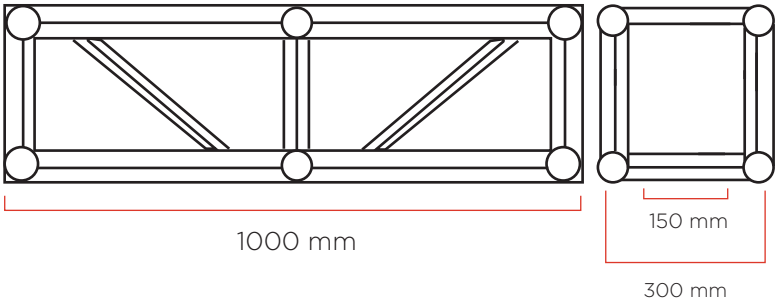
► Aluminium Truss

Square Truss - Light Duty Screw Truss



Technical Data

Size	: 300 x 300 mm
Main Tube	: 50 x 3 mm
Vice Tube	: 30 x 2 mm
Diagonal Cross	: 25 x 2 mm
Material	: 6082/6061-T6

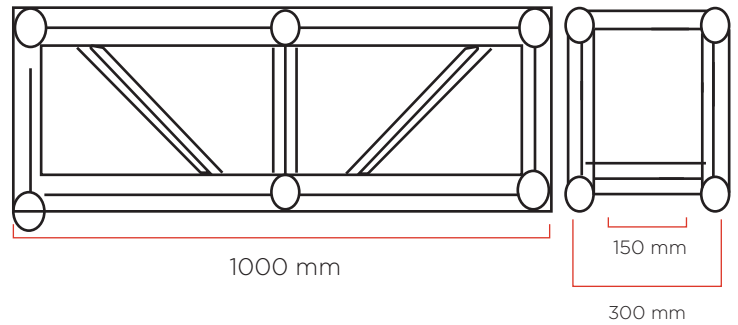


SIZE	MAX SPAN (M) (2 WAYS CROSS)	MAX LOAD (KG) (2 WAYS CROSS)	MAX SPAN (M) (4 WAYS CROSS)	MAX LOAD (KG) (4 WAYS CROSS)
300 x 300 mm	12	300	14	400
300 x 400 mm	14	300	16	400
350 x 350 mm	14	300	16	400
400 x 400 mm	16	400	18	500
400 x 500 mm	18	400	19	500
450 x 450 mm	18	450	19	550



Technical Data

Size	: 300 x 300 mm
Main Tube	: 50 x 3 mm
Vice Tube	: 30 x 2 mm
Diagonal Cross	: 25 x 2 mm
Material	: 6082/6061-T6



Cross Tubes Strong Screw Truss



Strong Plates Connecting Screw Truss



All aluminium trusses can be customized to make into cross-core tubes, strong aluminium plates, and sprayed black.

Cross-core tube trusses and long aluminium trusses are more conventional and have a higher load-bearing capacity.



Strong Plates Connecting Screw Truss

► H-Truss

Easy to Carry

Easy to Assemble

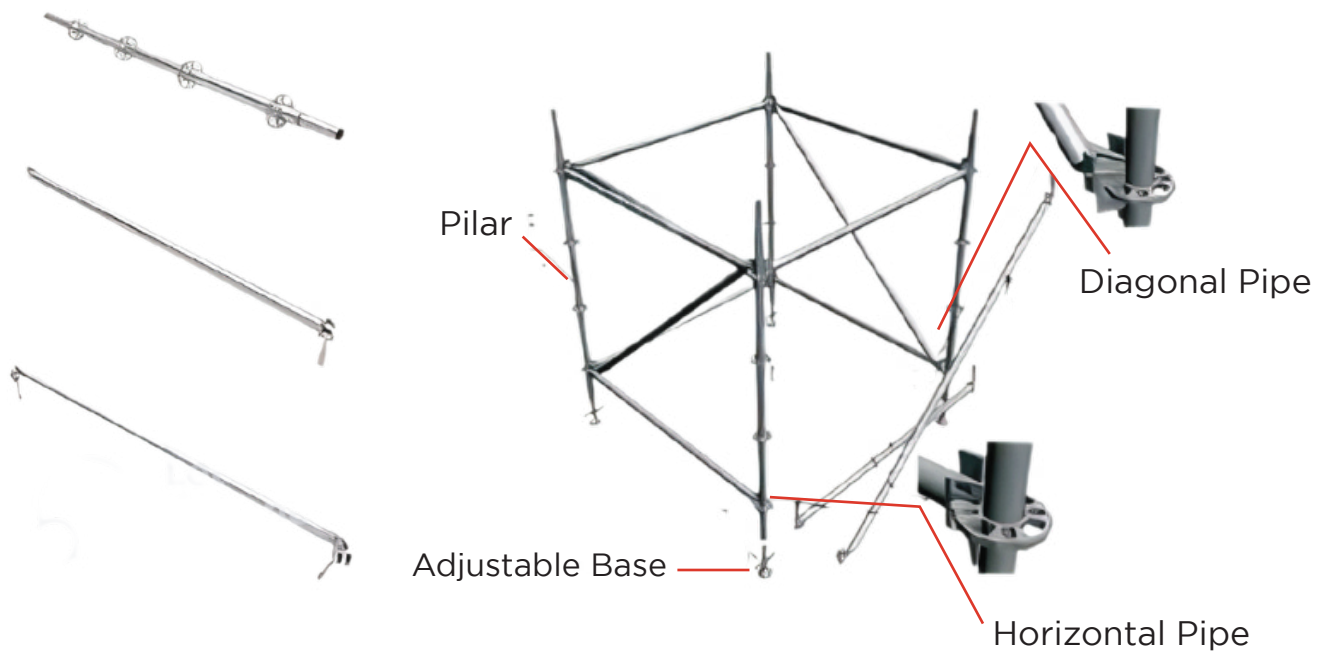
Easy to Disassemble

H frame can hanging line array, audio, and large screen, etc.

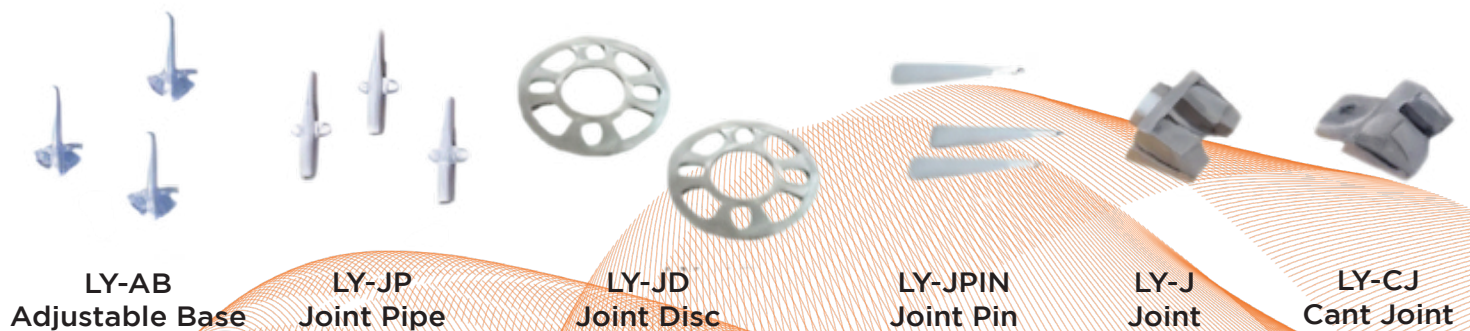
Strong load-bearing capacity and it is easy to carry, assemble, and disassemble.



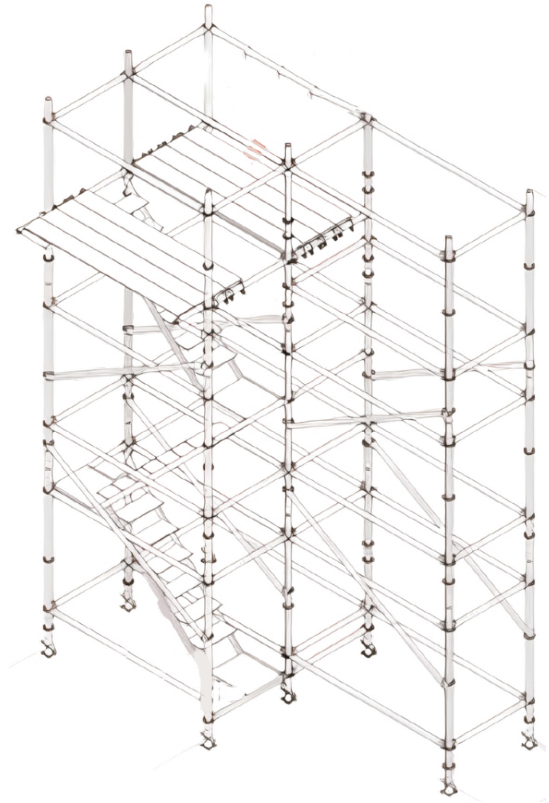
► Layer Truss



NAME	SPECIFITATION	WEIGHT/PCS
Pillar	48 mm x 3 mm x 2 mm	9 kg
Horizontal Pipe	48 mm x 3 mm x 2 mm	7 kg
Diagonal Pipe	42 mm x 2 mm x 2,44 mm	6 kg

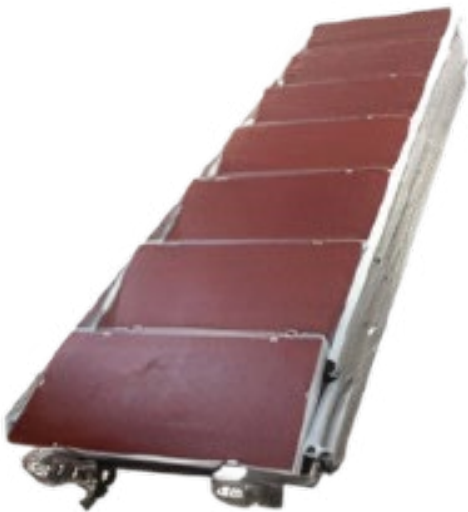


► Layer Truss



Layer Ladder

Layer Pedal



► Layer Wind Screen



► Screen Holder



Screen holder is used to fix the LED screen.

There are some normal sizes:

- 7 cm
- 8 cm
- 9 cm
- 10 cm

You can choose the right size according to the LED Screen.

► Series of Aluminium Alloy Stage

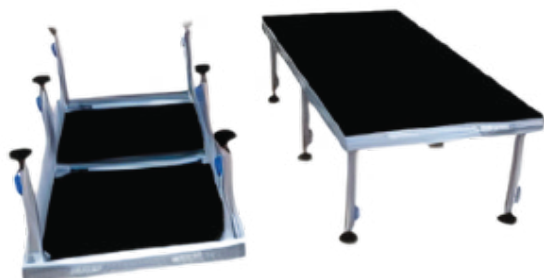
Aluminium Brace Stage



Aluminium Double Rods Stage



Aluminium Assemble Stage



Aluminium Brace Stage

- Material : Aluminium Alloy 6061/6082-T6
- Thickness of Platform : 18 mm
- Color for Platform : Black or Red
- Stage Standard Size :
 - 1 x 1 m (3.3 ft x 3.3 ft)
 - 1 x 2 m (6.6 ft x 3.3 ft)
 - 1,22 x 1,22 m (4 ft x 4 ft)
 - 1,22 m x 2,44 m (4 ft x 8 ft)
- Standard Adjustable Height : 0.3-0.6 / 0.4-0.8/ 0.6-1.2 m
- Max Load : 769 kg
- Usage : Indoor/ Outdoors

Aluminium Double Rods Stage

- Material : Aluminium Alloy 6061/6082-T6
- Thickness of Platform : 18 mm
- Color for Platform : Black or Red
- Stage Standard Size :
 - 1 x 1 m (3.3 ft x 3.3 ft)
 - 1 x 2 m (6.6 ft x 3.3 ft)
 - 1,22 x 1,22 m (4 ft x 4 ft)
 - 1,22 m x 2,44 m (4 ft x 8 ft)
- Standard Adjustable Height : 0.3-0.6 / 0.4-0.8/ 0.6-1.2 m
- Max Load : 700 kg
- Usage : Indoor/ Outdoors

Aluminium Assemble Stage

- Material : Aluminium Alloy 6061/6082-T6
- Thickness of Platform : 18 mm
- Color for Platform : Black or Red
- Stage Standard Size :
 - 1 x 1 m (3.3 ft x 3.3 ft)
 - 1 x 2 m (6.6 ft x 3.3 ft)
 - 1,22 x 1,22 m (4 ft x 4 ft)
 - 1,22 m x 2,44 m (4 ft x 8 ft)
- Standard Adjustable Height : 0.3-0.6 / 0.4-0.8/ 0.6-1.2 m
- Max Load : 700 kg
- Usage : Indoor/ Outdoors

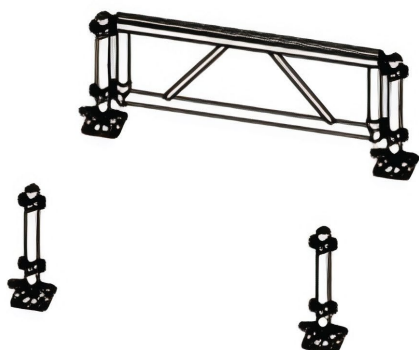
► Stage Installation



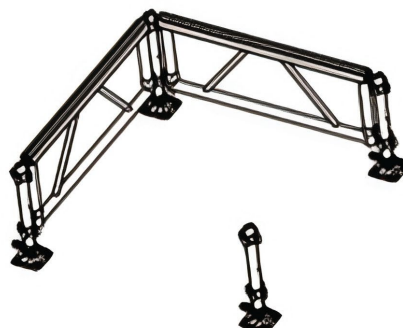
1st



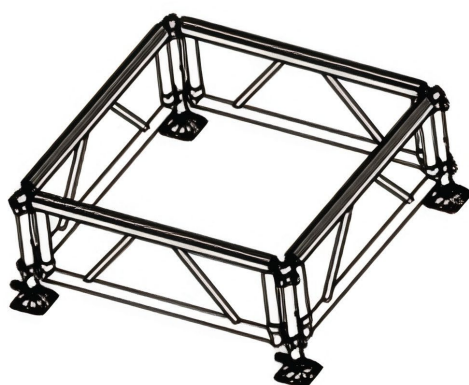
2nd



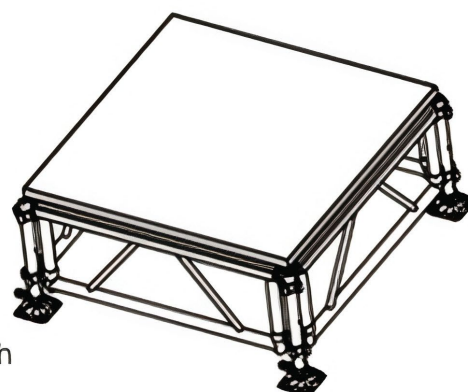
3rd



4th



5th



6th

► Stage with Guardrail



A



B

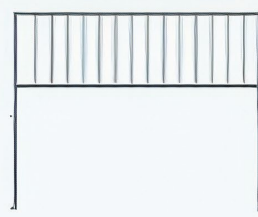


C



Technical Parameters

- Maximum Load : 950 kg
- Frame & Legs : Aluminium Alloy EN-AW6061-T6
- Panel Type : Acrylic/ Anti-Slip Plywood/ Plywood with Carpet (18 mm Thick)
- Panel Properties : Resistant to all weather conditions
- Surface : Non-slip
- Certificate : ISO/ SGS/ CE/ TUV



► Tent

Event Tent



Without Sidewalls



Without Window



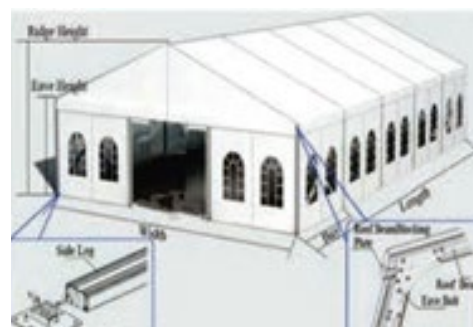
With Window



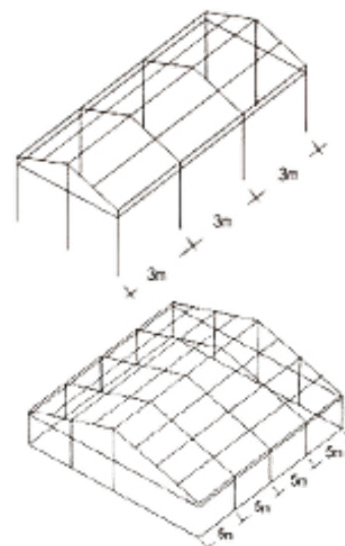
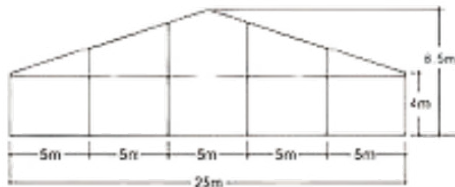
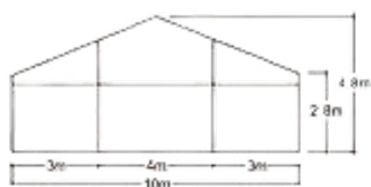
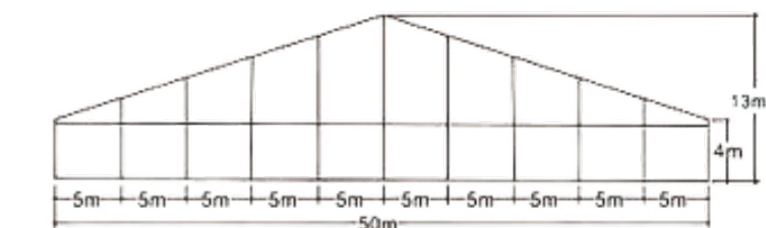
With Transparent Cover



With Glass



Tent Structure



Tent

Pagoda Tent



Without Sidewalls



Without Window



With Window



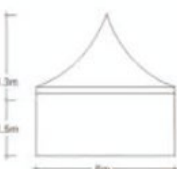
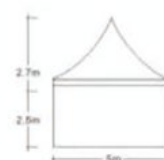
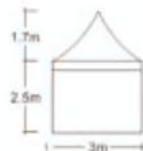
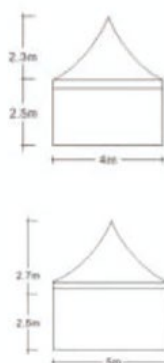
With Transparent Cover



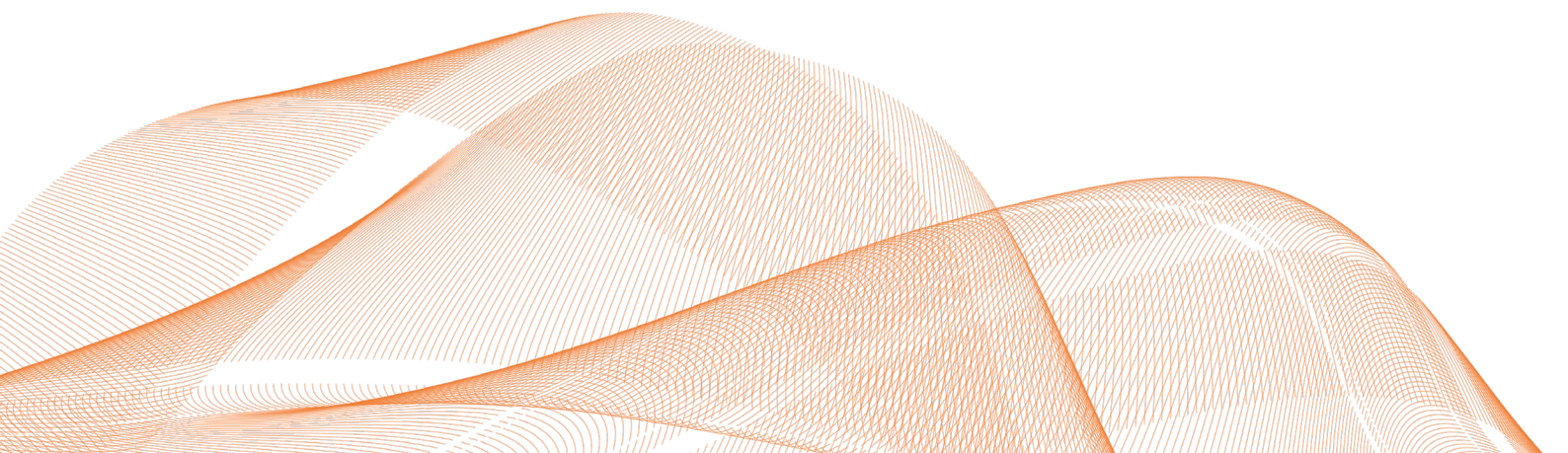
With Glass



Tent Structure



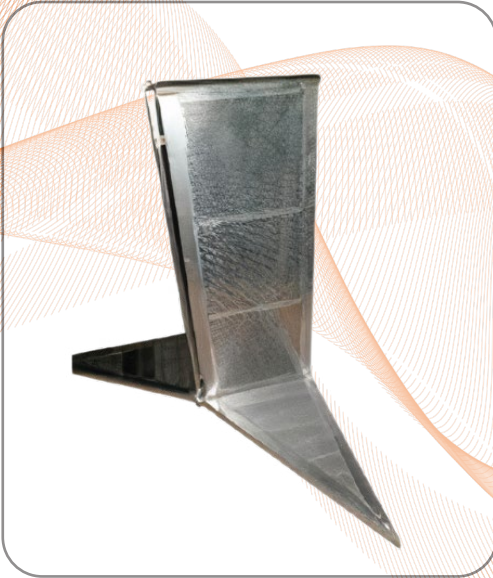
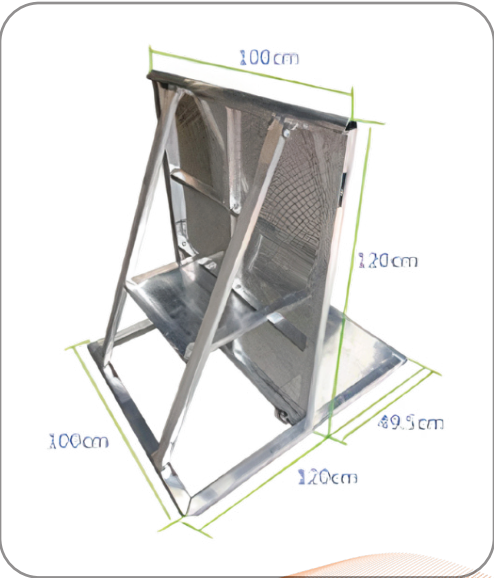
Size	3*3m	4*4m	5*5m	6*6m
Bay distance	3m	4m	5m	6m
Eave height	2.5m	2.5m	2.5m	2.5m
Ridge height	4.1m	4.7m	5.4m	6.0m
Main profile	65*65*2.5mm	65*65*2.5mm	65*65*2.5mm	65*65*2.5mm
Frame-work material	Hard pressed extruded aluminium 60161-T6/6082-T6			
Cover material	Waterproof, fireproof (DIN4012B1, M2)UV resistant Top cover PVC: 850g/m ² , 0.7mm Sidewalls PVC: 650g/m ² , 0.6mm Transparent PVC: 1100g/m ² , 0.8mm Glass sidewalls: 1m: 1m: 6mm: 2.5kg/m ³			
Max.Allow wind speed	100km/hour			
Eave/Ridge connection	Hot-dip Galvanized steel insert			



►Additional Products

Crowded Barrier

MATERIAL	Frame of Baffle	Footplate	Ground Fixed Plate	Vertical Baffle	Self Weight	Folding Size
National standard aluminium alloy 6061-T6	Periphery Frame 46.8 x 3 x 1.5 mm	Periphery Frame 46.8 x 30 x 1.8 mm	Periphery Frame 50 x 43 x 2 mm	Thickness: 2 mm	26.1 kg	1,223 m x 1 m x 0,122 m
Hardness Level: 16	Inner Fixed Tube 25 x 25 x 2 mm	Inner Fixed Tube 25 x 25 x 2 mm	Thickness: 4 mm			



► Additional Products

Trolley



► Additional Products

Lighting Stand



Heavy Duty Lighting Stand

Height : 2-6.5 m
 Thickness : 2,5 mm
 Rail Length : 485 mm
 G.W : 97 kg
 Capacity : 200 kg
 Base : 470 * 470



Normal Duty Lighting Stand

Height : 1,75-4m
 Thickness : 2,5 mm
 Rail Length : 485 mm
 G.W : 60 kg
 Capacity : 100 kg
 Base : 400 x 400
 Packing size : 180*40*40cm



Light Duty Lighting Stand

Height : 1,7-4m
 Thickness : 1,5 mm
 Rail Length : 2m, 8 seats
 G.W : 23 kg
 Capacity : 50-60 kg
 Packing size : 204*27*25 cm

Contact Us

 [jonsonlighting](#)

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