



MUYE OUTDOOR

Guangzhou Muye Outdoor Product Technology Co.,Ltd

PRODUCT CATALOG

Original tent factory
Glamping site design&OEM tent manufacturing

 <https://muyetent.en.alibaba.com/index.html>

 <https://www.muyetent.com>

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- **IG:** Muyetent_Glamping
- **Youtube:** MuYe.Glamping
- **FB Page:** MuYe Outdoor · Tent & Glamping



Guangzhou Muye Outdoor Products Technology Co., Ltd.

Explore the Ultimate Nature Camping Tent, Create an Outdoor Luxury Experience

Authorized brand:

GLADAN

 Stary





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About MUYE



Guangzhou Mu Ye Outdoor Products Technology Co., Ltd. is the industry's leading manufacturer of tents and hotel tents in the field of vacation tourism experiential accommodation, through the cross-border integration of global outdoor tourism products resources, design experts, international campground operation resources, as well as independent innovation and research and development, to provide customers with cultural and tourism planning and consulting, campsite planning and design, product design, production and manufacturing and construction after-sales service.

The company has been abiding by the principle of "the whole industry chain solution". The company has been adhering to the "quality of survival, innovation and development" business philosophy to gradually establish an enterprise operating mechanism to meet market demand.

A set of research and development, design, manufacturing, sales and installation in one of the integrated enterprise. To provide customers with cultural and tourism planning and consulting, camp planning and design, product design, manufacturing and construction of after-sales industry chain solutions.

DEVELOPMENT HISTORY





10⁺

More than 10 years
professional design experience



100⁺

More than 100
appearance design patent



2000⁺

More than 2000
design patents



10000⁺

More than 10000
Sqm production area



100⁺

Professional staff team



Export to more than 180 countries & regions



PRODUCT FEATURES





Modular design

Tent hotels are easy to set up, with mobility, low cost, quick installation, etc.:

Environmentally friendly construction

the raw materials can be recycled, do not pollute the environment, harmless to the general body.

High safety performance

wind resistance can be up to 8-10 levels or more, flame retardant materials.

Diversity of styles

the appearance of the tent hotel has various shapes, strong plasticity, and its unique shape can be matched with different environments, and can be fully integrated with the natural diversity of styles.

Luxury experience

a variety of modern facilities, suitable for the perfect combination of nature and technology.

Good investment prospects

scenic spots, resorts, lodgings, rural culture and tourism can be combined. with tent camping to form a composite vacation mode.



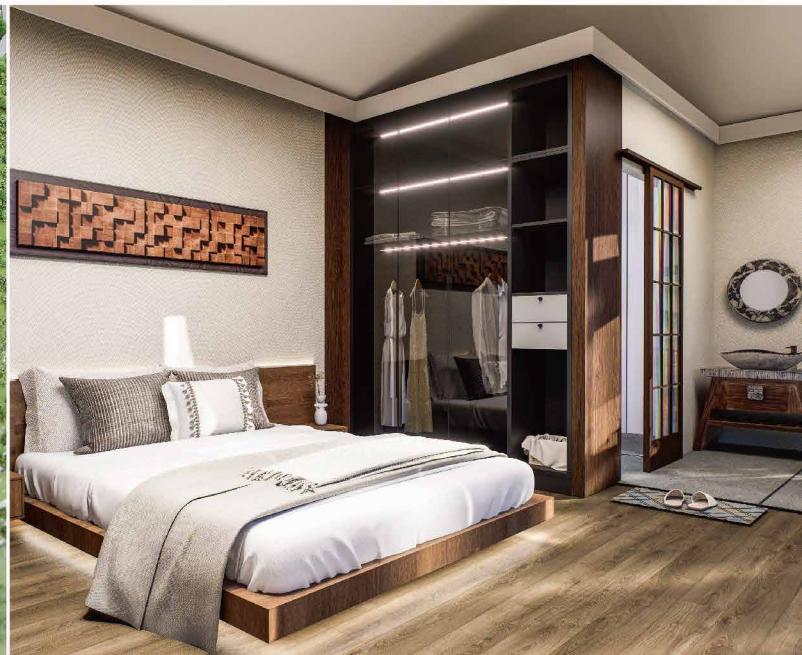
Adapt to complex terrain Flexible combination expansion

Scenic spot/camp hostel/Villa/garden/restaurant/large entertainment square/farm/cultural tourism project to adapt to more complex terrain conditions, perfect integration with the natural scenery. It can be flexibly combined according to the terrain and operational needs to realize the organic expansion of ecological recreation space.



Interior Space Comfort Bathroom Space

Separate dry and wet toilet space, enhance the comfort of holiday living. It can be flexibly adjusted according to the needs of different types of travel residents and project requirements.



Product Material

More than 100 models, both Safari tent series and Luxury tent series can be customized.



PEVA

PEVA : PEVA is widely used in outdoor products manufacturing as it's waterproof,durable, environmental kind and light weight.



PVDF tension film

PVDF strengthen film: Good performance in anti-mildrew, anti-UV, good condition in tough weather, strong toughness and self cleaning.



Galvanized steel pipes

Specially treated with plastic spraying and secondary welding processes for outdoor use. Strong & tough 2.0T wall thickness, not easy to rust, sunlight and rain duration, over 10 years lifespan.



Glass door

High transparency, high strength, environmental friendly and energy saving, safety, easy cleaning, and elegant appearance, perfect & ideal choices in modern architecture.



Integrated wall

Thermal insulation, heat insulation, waterproof, sound insulation, fireproof, green environmental, super hardness, convenient installation, easy cleaning without deformation.



Special imported solid wood

It has good anti-corrosion and anti-insect properties. Properly treated Finnish pine preservative wood can be used outdoors for more than 20 years, or even longer, if properly maintained.



Eco-friendly PVC material

Quick check-in after construction, environmentally friendly materials. The refusal of formaldehyde and other elements will not cause harm to the human body, adapt to different climatic environments (-30°~70°) flame retardant, anti-mildew, antibacterial, waterproof, anti-UV.



Firm contruction Easy intallation and disamssembling

Years of experience iterative update, the process connection is tight, the structure stable wind resistance performance reaches 8-12 or more. Quick installation or disassembly saves project construction time.

Glamping location research and 3D glamping design



3D



SAFARI TENT SERIES



Wind Resistance Grade 6-8



Waterproof



Anti-mold,anti-bacterial



Fire retardant,UV resistant



i Safari series Tent system

Roof material

- 750g/PVC Tensile film

Regular Color: White

Other colors: Color Available



O-24

Overall size(m) Indoor size(m) Overall area(m^2) Indoor area(m^2)

4x6 3.66x3.66 24 13.39

- Main frame 48x1.5mm galvanized steel pipe
- Connector 54x2.0mm galvanized steel pipe
- Frame color Black
- Top cover 750g/sqm PVC
- Waterpoof index WP8000
- Temperature load -20°C~50°C



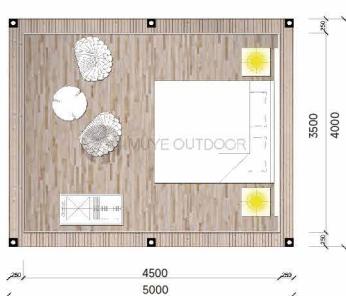


S-20

Overall size(m) Indoor size(m) Overall area(m^2) Indoor area(m^2)

4x5	3.5x4.5	20	15.75
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- Main frame 76x1.5mm galvanized steel pipe • Frame color Black
- Connector 83x2.0mm galvanized steel pipe • Waterproof index WP8000
- Frame color Black • Temperature load -20°C-50°C
- Top cover 750g/sqm PVC





S-15

Overall size(m) Indoor size(m) Overall area(m^2) Indoor area(m^2)

3.5x4.2	3.3x4	14.7	13.2
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- Main frame 76x1.5mm galvanized steel pipe
- Connector 83x2.0mm galvanized steel pipe
- Frame color Black
- Top cover 750g/sqm PVC
- Inner cover Black
- Waterproof index W80000
- Temperature load -20°C~50°C





S-17

Overall size(m) Indoor size(m) Overall area(m^2) Indoor area(m^2)

3.5x5	3x3.3	17.5	9.9
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- Main frame 50x100mm galvanized steel pipe
- Connector /
- Frame color/
- Top cover 750g/sqm PVC
- Inner cover /
- Waterproof index WP8000
- Temperature load -20°C-50°C





S1-24

Overall size(m) Indoor size(m) Overall area(m^2) Indoor area(m^2)

4x6	3.5x5.5	24	19.25
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- Main frame 76x1.5mm galvanized steel pipe
- Connector 83x2.0mm galvanized steel pipe
- Frame color/
- Top cover 750g/sqm PVC
- Inner cover Anti-mildew PEVA fabric
- Waterproof index WP8000
- Temperature load -20°C-50°C



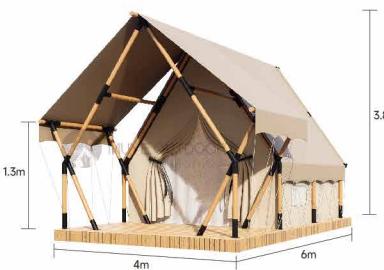


S-24

Overall size(m) Indoor size(m) Overall area(m^2) Indoor area(m^2)

4x6	3.6x3.8	24	13.68
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- Main frame 76x1.5mm galvanized steel pipe • Inner cover Anti-mildew PEVA fabric
- Connector 83x2.0mm galvanized steel pipe • Waterproof index WP8000
- Frame color /
- Top cover 750g/sqm PVC
- Temperature load -20°C~50°C



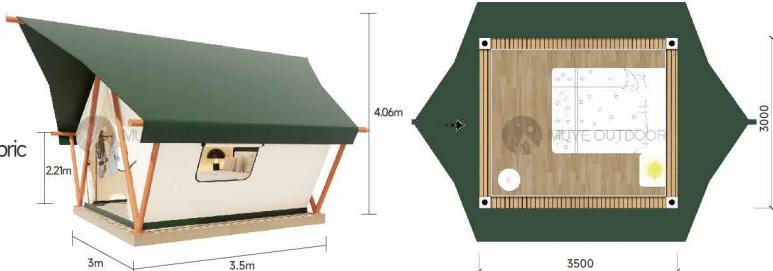


F1-10.5

Overall size(m) Indoor size(m) Overall area(m^2) Indoor area(m^2)

3x3.5	2.5x3	10.5	7.5
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- Main frame 76x1.5mm galvanized steel pipe
- Connector 83x2.0mm galvanized steel pipe
- Frame color Black
- Top cover 750g/sqm PVC
- Inner cover Anti-mildew PEVA fabric
- Waterproof index WP8000
- Temperature load -20°C~50°C





F-35/45

Overall size(m)	Indoor size(m)	Overall area(m^2)	Indoor area(m^2)
4x6	3.6x3.7	24	13.32
5x7	4.5x4.5	35	20.25
5x9	4.5x6	45	27

- Main frame 48x1.5 / 76x1.5mm galvanized steel pipe
- Connector 54x2.0 / 83x20mm galvanized steel pipe
- Frame color Black/White
- Top cover 750g/sqm PVC
- Inner cover Anti-mildew PEVA fabric
- Waterproof index WP8000
- Temperature load -20°C-50°C



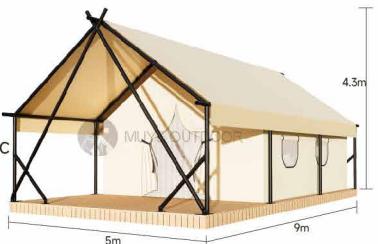


O-35/45

Overall size(m) Indoor size(m) Overall area(m^2) Indoor area(m^2)

5x7	4.5x4.5	35	20.25
5x9	4.5x6	45	27

- Main frame 76x1.5mm galvanized steel pipe
- Connector 83x2.0mm galvanized steel pipe
- Frame color Black/White
- Top cover 750g/sqm PVC
- Inner cover Anti-mildew PEVA fabric
- Waterproof index WP8000
- Temperature load -20°C-50°C





J-26

Overall size(m) Indoor size(m) Overall area(m^2) Indoor area(m^2)

2.8x3+4.8x4.3 / 26.5 26.5

- Main frame 76x1.5mm galvanized steel pipe
- Connector 83x2.0mm galvanized steel pipe
- Frame color Black
- Top cover 750g/sqm PVC
- Inner cover 160D insulation cloth
- Waterproof index WP8000
- Temperature load -20°C-50°C





X1-35/45

Overall size(m) Indoor size(m) Overall area(m^2) Indoor area(m^2)

5x7	4.5x4.5	35	20.25
5x9	4.5x6	45	27

- Main frame 76x1.5mm galvanized steel pipe
- Connector 83x2.0mm galvanized steel pipe
- Frame color Black
- Top cover 750g/sqm PVC
- Inner cover Anti-mildew PEVA fabric
- Waterproof index WP8000
- Temperature load -20°C-50°C





F2-45

Overall size(m) Indoor size(m) Overall area(m^2) Indoor area(m^2)

1st F: 5x9	5x6	45	30
2nd F: 5x6.5	4.7x3.8	32.5	17.86

- Main frame 80x80x2.0mm galvanized steel pipe
- Connector 83x2.0mm galvanized steel pipe
- Frame color Black
- Top cover 750g/sqm PVC
- Inner cover Anti-mildew PEVA fabric
- Waterproof index WP8000
- Temperature load -20°C~50°C





S-35/45

Overall size(m) Indoor size(m) Overall area(m^2) Indoor area(m^2)

5x7	4.5x4.5	35	20.25
5x9	4.5x6	45	27

- Main frame 76x1.5mm galvanized steel pipe
- Connector 83x2.0mm galvanized steel pipe
- Frame color Black
- Top cover 750g/sqm PVC
- Inner cover Anti-mildew PEVA fabric
- Waterproof index WP8000
- Temperature load -20°C-50°C



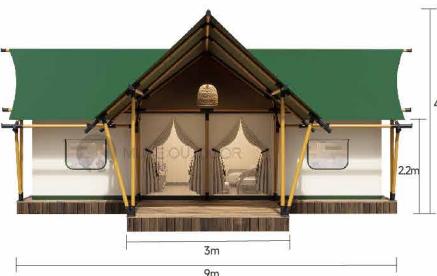


S1-54

Overall size(m) Indoor size(m) Overall area(m^2) Indoor area(m^2)

5x9+3x3.2 4.5x8.6 54.6 38.7

- Main frame 76x1.5mm galvanized steel pipe
- Connector 83x2.0mm galvanized steel pipe
- Frame color Black
- Top cover 750g/sqm PVC
- Inner cover Anti-mildew PEVA fabric
- Waterproof index WP8000
- Temperature load -20°C~50°C



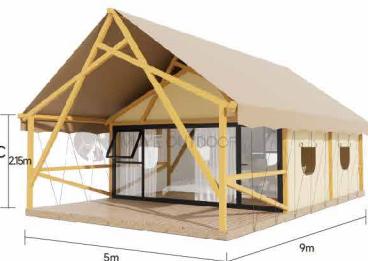


M1-40/45

Overall size(m) Indoor size(m) Overall area(m^2) Indoor area(m^2)

5x8	4.8x5	40	24
5x9	4.8x6	45	28.8

- Main frame 100x80mm galvanized steel pipe
- Connector /
- Frame color/
- Top cover 750g/sqm PVC
- Inner cover Anti-mildew PEVA fabric
- Waterproof index WP8000
- Temperature load -20°C-50°C





T-35/45

Overall size(m)	Indoor size(m)	Overall area(m^2)	Indoor area(m^2)
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5x7	4.5x4.7	35	21.15
5x9	4.5x6.7	45	30.15

- Main frame 76x1.5mm galvanized steel pipe
- Connector 83x2.0mm galvanized steel pipe
- Frame color Black/White
- Top cover 750g/sqm PVC
- Inner cover Anti-mildew PEVA fabric
- Waterproof index WP8000
- Temperature load -20°C-50°C





Y-36

Overall size(m) Indoor size(m) Overall area(m^2) Indoor area(m^2)

6x6	5.7x5.7	36	32.49
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- Main frame 76x1.5mm galvanized steel pipe
- Connector 83x2.0mm galvanized steel pipe
- Frame color Black
- Top cover 750g/sqm PVC
- Inner cover Anti-mildew PEVA fabric
- Waterproof index WP5000
- Temperature load -20°C-50°C





A-63

Overall size(m) Indoor size(m) Overall area(m^2) Indoor area(m^2)

7x9	6.8x6.8	63	46
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- Main frame 76x1.5mm galvanized steel pipe
- Connector 83x2.0mm galvanized steel pipe
- Frame color Black
- Top cover 750g/sqm PVC
- Inner cover Anti-mildew PEVA fabric
- Waterproof index WP5000
- Temperature load -20°C~50°C



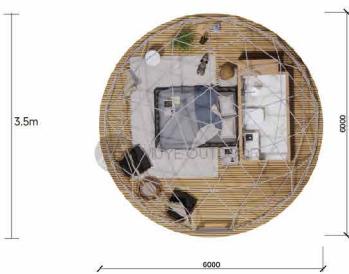


B1

Overall size(m) Indoor size(m) Overall area(m²) Indoor area(m²)

5x3	/	/	19.63
6x3.5	/	/	28.3

- Main frame 26x1.5mm galvanized steel pipe
- Door Single-wing glass door 880X950mm (Mechanical lock/digital lock)
- Top Cover 850g/sqm block out PVC
- Frame color White/Customized
- Window Anti-mildew PEVA fabric
- Waterproof index WP8000
- Temperature load -20°C-50°C



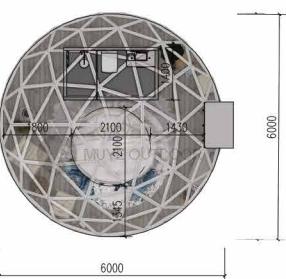


B-3

Overall size(m) Indoor size(m) Overall area(m^2) Indoor area(m^2)

5x3	/	/	19.63
6x3.5	/	/	28.3

- Main frame 40x2.0mm strongaluminium frame
- Door Single-wing glass door 880X1950mm (mechanical lock)
- Top Cover 5+9+5mm double-tempered glass
- Frame color white
- Window Triangle glass window
- Waterproof index WP12000
- Temperature load -20°C-50°C





B2

Overall size(m)	Indoor size(m)	Overall area(m ²)	Indoor area(m ²)
4	2.1	12.6	/
5	2.1	19.6	/
6	2.1	28.3	/

- Main frame 26x1.5mm galvanized steel pipe
- Window Triangle window
- Door Single-wing glass door 880X1950mm (mechanical lock)
- Waterproof index WP8000
- Top Cover 850g/sqm block out PVC
- Frame color White
- Temperature load -20°C-50°C



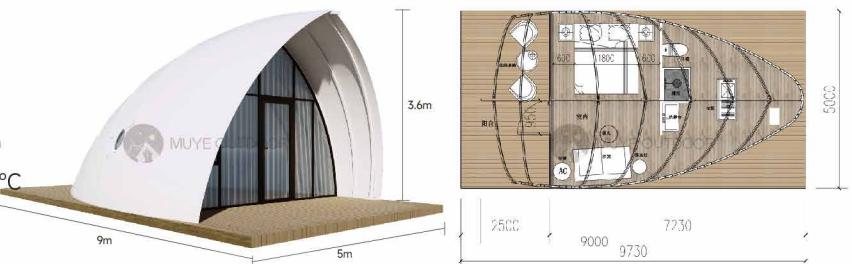


B-45

Overall size(m) Indoor size(m) Overall area(m^2) Indoor area(m^2)

5x9	4.8x7.1	45	25.5
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- Main frame 50x50x2.0mm galvanized steel pipe
- Connector 60x60x2.0mm galvanized steel pipe
- Outer cloth material 1050/m² PVDF architectural membrane
- Inner cloth material 250g/m² Stretch Fabric
- Waterproof index WP5000
- Temperature load -20°C-50°C





A-06

Overall size(m) Indoor size(m) Overall area(m^2) Indoor area(m^2)

5.8x5.8 5.3x5.3 28 23.6

Main frame 76x1.5mm galvanized steel pipe • Inner cover 600g/sqm PVC
Connector 83x2.0mm galvanized steel pipe • Waterproof index WP10000
Frame color Black/White • Temperature load -20°C-50°C
Top cover 600g/sqm PVC





C-05

Overall size(m) Indoor size(m) Overall area(m^2) Indoor area(m^2)

7.9x5.8 / 40.4 39.4

- Main frame 7.6x1.5mm galvanized steel pipe
- Connector /
- Frame color Black/White
- Top cover 750g/sqm PVC
- Inner cover 600g/sqm PVC
- Waterproof index WP10000
- Temperature load -20°C-50°C





X-26

Overall size(m) Indoor size(m) Overall area(m^2) Indoor area(m^2)

5.1x5.1 / 26 /

- Main frame 80x80x2.0mm galvanized steel pipe
- Connector /
- Frame color Black/White
- Top cover 600g/sqm PVC
- Inner cover 600g/sqm PVC
- Waterproof index WP10000
- Temperature load -20°C-50°C



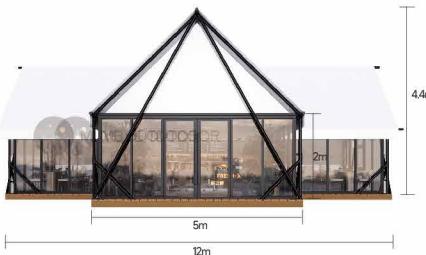


T-97

Overall size(m) Indoor size(m) Overall area(m^2) Indoor area(m^2)

6x12+5x5 5.7x11.7+5x4.7 97 90

- Main frame 76x1.5mm galvanized steel pipe
- Connector 83x2.0mm galvanized steel pipe
- Frame color /
- Top cover 750g/sqm PVC
- Inner cover Anti-mildew PEVA fabric
- Waterproof index WP8000
- Temperature load -20°C~50°C



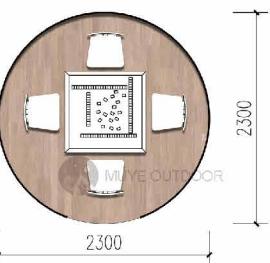


B-4

Overall size(m) Indoor size(m) Overall area(m^2) Indoor area(m^2)

3x3x2.45 2.3x2.3 7.06 3.9

- Main frame 28x1.4mm galvanize steel pipe
- Connector /
- Frame color Black / white
- Top cover 650g/sqm PVC
- Inner cover /
- Waterproof index WP5000
- Temperature load -20°C~50°C



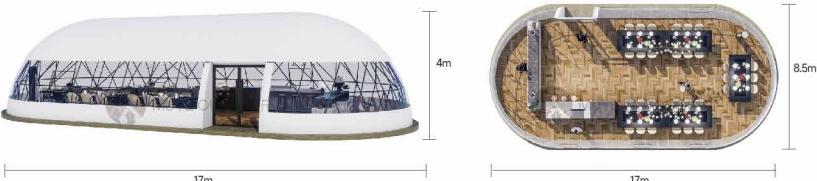


W-17

Overall size(m) Indoor size(m) Overall area(m^2) Indoor area(m^2)

17x8.5x4 / 127.5 /

- Main frame 32x2.0mm galvanized steel pipe
- Top cover 850g/sqm PVC
- Frame color Black / white
- Waterproof index WP5000
- Temperature load -20°C-50°C



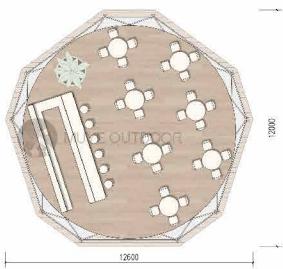
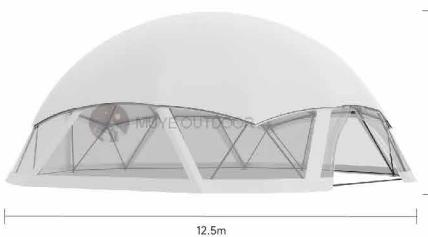


W-12

Overall size(m) Indoor size(m) Overall area(m^2) Indoor area(m^2)

Diameter 12.5 / 123 /

- Main frame 42x2.0mm galvanized steel pipe
- Top cover 850g/sqm PVC
- Frame color Black / white
- Waterproof index WP5000
- Temperature load -20°C-50°C



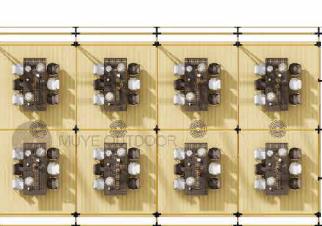


W-15

Overall size(m) Indoor size(m) Overall area(m^2) Indoor are

8x15 / 120 /

- Main frame 76x2.0mm galvanize steel pipe
- Connector 83x2.0mm galvanize steel pipe
- Frame color Black / white
- Top cover 750g/sqm PVC
- Inner cover /
- Waterproof index WP5000
- Temperature load -20°C~50°C





W-3

Overall size(m) Indoor size(m) Overall area(m^2) Indoor area(m^2)

3x3	/	9	/
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- Main frame 30x30x1.5mm galvanize steel pipe
- Connector /
- Frame color Black / white
- Top cover 600g/sqm PVC
- Inner cover /
- Waterproof index WP5000
- Temperature load -20°C-50°C





W-3.7

Overall size(m) Indoor size(m) Overall area(m^2) Indoor area(m^2)

3.7x2.6	/	9.26	/
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3.7x4	/	14.8	/
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- Main frame 48x1.5mm galvanize steel pipe

- Inner cover /

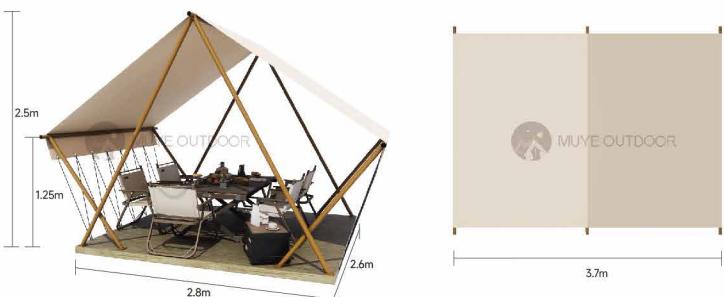
- Connector 54x2.0mm galvanized steel pipe

- Waterproof index WP5000

- Frame color Black / white

- Temperature load -20°C~50°C

- Top cover 600g/sqm PVC





W-16

Overall size(m) Indoor size(m) Overall area(m²) Indoor area(m²)

6x6	4x4	36	16
8x8	6x6	64	36

- Main frame 7.6x1.5mm galvanized steel pipe
- Connector 83x2.0mm galvanized steel pipe
- Top cover 600g/sqm PVC
- Frame color /
- Waterproof index WP5000
- Temperature load -20°C-50°C





W-8.6

Overall size(m)	Indoor size(m)	Overall area(m ²)	Indoor area(m ²)
diameter10	/	78.5	/
15x8.3x4	/	124.5	/
8.6x20	/	172	/

•Main frame 48x1.5mm galvanize steel pipe •Inner cover /

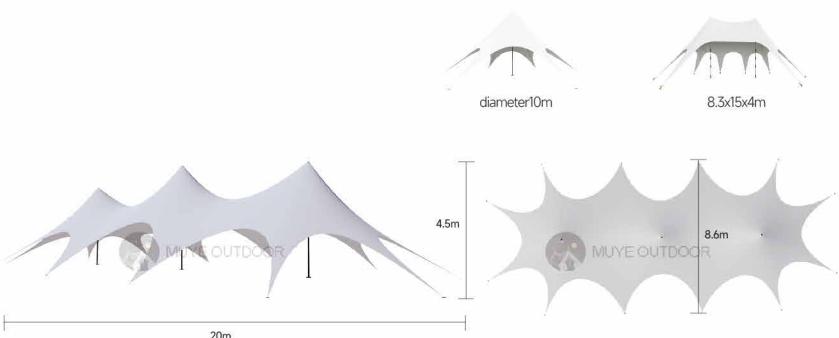
•Connector /

•Frame color Black / white

•Top cover 900D Oxford cloth

•Waterproof index WP5000

•Temperature load -20°C-50°C



PROJECT DESIGN & LAYOUT





SELECTED CASE DISPLAY

