

TENDARS ABOUT US 公司简介

广州腾达帐篷有限公司是国内专业的派对帐篷制造商，引进欧洲先进的铝和PVC结构帐篷技术融入我们自己的设计、销售和和生产。我们从小企业开始，拥有超过 10 年的生产经验，

现在已成为中国领先的透明跨度结构帐篷供应商之一。

如今，广州腾达帐篷有限公司已成为高品质透明跨度的顶级生产商之一结构篷房产品，如：活动篷房、派对篷房、天棚篷房、膜结构、圆顶帐篷，弧形帐篷，曲线帐篷，桁架，舞台等。我们的公司理念：“质量第一，勇于创新开拓、进取、持续创新、诚信工作”，这是我们腾达帐篷公司不变的信念。



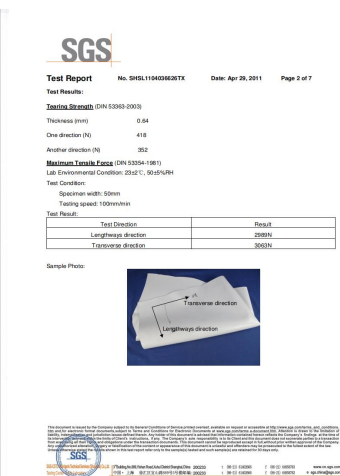
Tendars technology Co.,Ltd is the professional party tent manufacturer in China who introduced European advanced aluminum and PVC structure tents technology into our own design, selling and manufacture. We start as a small operation, with more than 10 years production experience,

Now we have become one of the leading clear span structure tent supplier in China.

Today, Tendars technology Co.,Ltd has become one of the top producer of high quality of clear span structure tent products, such as: event tent, party tent, marquee tent, membrane structure, dome tent, arcum tent, curve tent, truss, stage etc.. Our company philosophy: " quality first, brave in exploitation, forge ahead, continuous innovation, work integrity" , this is constant belief in our Tendars tent company.

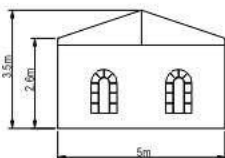
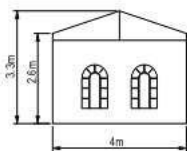
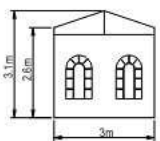
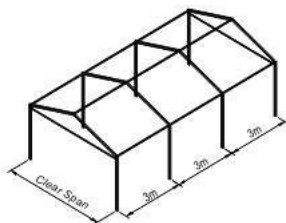


CERTIFICATION 资质证书



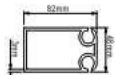


Item 名称	Specification 规格
Clear-span width 篷房跨度	3m/4m/5m
Eave height 屋檐高度	2.6m
Ridge height 屋脊高度	3.1m/3.3m/3.5m
Roof pitch 屋面坡度	18°
Bay distance 单元间距	3m
Longest component 最长部件	3.0m/4.0m/5.0m
Minimum tent length 最少起订	6m
Roof fixing 屋面固定	Bar tensioning 拉紧器
Main profile 主型材	82x48x3mm
Max. allowed wind speed 最高承受抗风	80km/hour 0.3kn/m ²
Eave/Ridge connection 屋檐/屋脊连接角	Hot-dip Galvanized steel insert 镀锌钢铁
Framework material 框架材料	Hard pressed extruded Aluminium 6061-T6 硬挤压铝合金 6061-T6 (13HW)
Cover material 屋面材料	Waterproof, fireproof(DIN4012 B1, M2), UVresistant 防腐、防霉、抗紫外线、阻燃 (M2和B1) 等性能达到国际标准

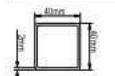


Optional accessories

- PVC window sidewalls PVC侧边围布
- Glass door units 玻璃门
- Anchoring 膨胀螺丝
- Transparent PVC cover and sidewall 透明PVC墙和墙壁
- Rain Gutter 雨水槽
- Flooring system 地台
- Lining and curtain 窗帘和围幔
- Weight plate 称重盘



Roof Beam, Upright Support, Gable Pole
顶梁、立柱、端面柱子



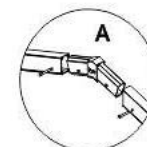
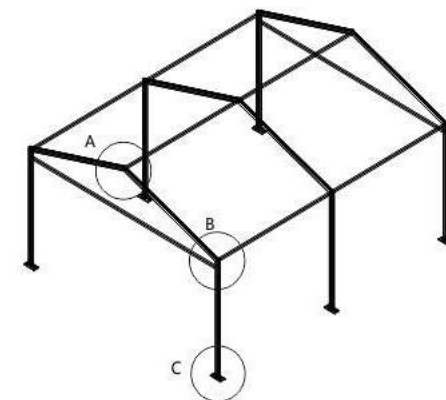
Eave Purlin, Intermediate Purlin, Ridge Purlin
屋檐方管、屋面方管、屋脊方管



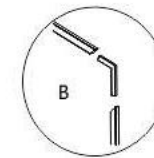
Sidewall downside bar
墙底压布杆

Framework main profile dimension and use

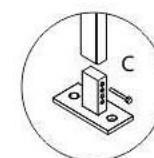
框架主型材尺寸及使用



ridge head connection (gable end)
顶角链接



eave corner (field)
屋檐链接



baseplate (field)
底座链接



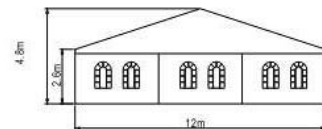
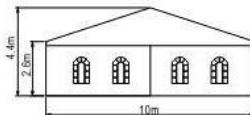
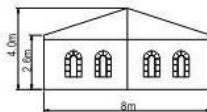
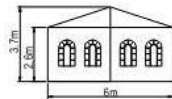
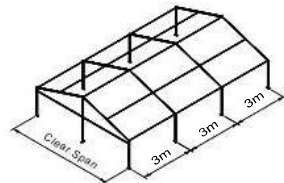
2011/06/28



Wedding tent Technical Data 婚礼篷房技术参数



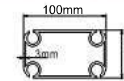
Item 名称	Specification 规格
Clear-span width 篷房跨度	6m/8m/10m/12m
Eave height 屋檐高度	2.6m
Ridge height 屋脊高度	3.7m/4.0m/4.4m/4.8m
Roof pitch 屋面坡度	20°
Bay distance 单元间距	3m
Longest component 最长部件	3.7m/4.2/6.4m
Minimum tent length 最少起订	6m
Roof fixing 屋面固定	Bar tensioning 拉紧器
Main profile 主型材	100x48x3mm
Max. allowed wind speed 最高承受抗风	80km/hour 0.3kn/m ²
Eave/Ridge connection 屋檐/屋脊连接角	Hot-dip Galvanized steel insert 镀锌钢铁
Framework material 框架材料	Hard pressed extruded Aluminium 6061-T6 硬挤压铝合金 6061-T6 (13HW)
Cover material 屋面材料	Waterproof, fireproof (DIN4012 B1, M2), UVresistant 防腐、防霉、抗紫外线、阻燃 (M2和B1) 等性能达到国际标准



Framework main profile dimension and use 框架主型材尺寸及使用

Optional accessories

PVC window sidewalls	PVC侧面围布
Glass door units	玻璃门
Anchoring	膨胀螺丝
Transparent PVC cover and sidewall	透明PVC墙和墙壁
Rain Gutter	雨水槽
Flooring system	地台
Lining and curtain	窗帘和围幔
Weight plate	称重盘
Hard walling system	硬墙体系统
Glass walling system	玻璃墙系统



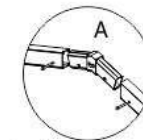
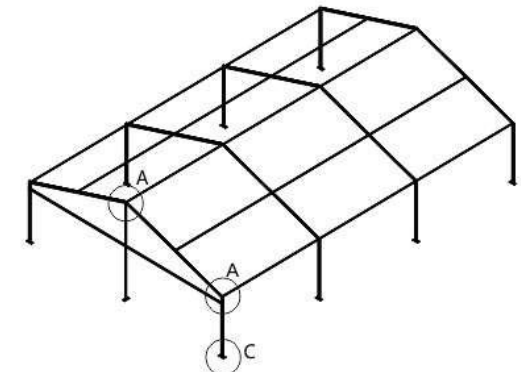
Roof Beam, Upright Support, Gable Pole
顶梁、立柱、端面柱子



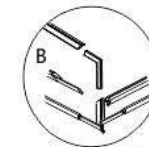
Eave Purlin, Gable pole, Ridge Purlin
Intermediate Purlin
屋檐梁、端面横梁、屋脊梁
屋面方管



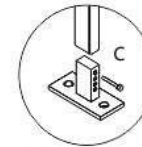
Sidewall downside bar
墙底压布杆



ridge head connection (gable end)
顶角链接



eave corner (field)
屋檐链接

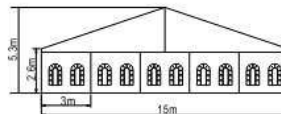
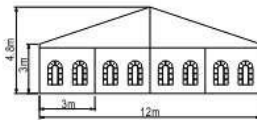
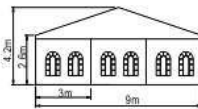
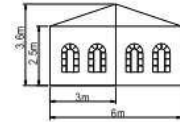
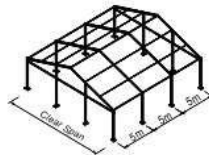


baseplate (field)
底座链接



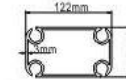


Item 名称	Specification 规格
Clear-span width 篷房跨度	6m/9m/12m/15m
Eave height 屋檐高度	2.6m
Ridge height 屋脊高度	3.6m/4.2m/4.8m/5.3m
Roof pitch 屋面坡度	20°
Bay distance 单元间距	5m
Longest component 最长部件	3.6m/4.2m/4.8m/5.3m
Minimum tent length 最少起订	10m
Roof fixing 屋面固定	Bar tensioning 拉紧器
Main profile 主型材	122x68x3mm
Max. allowed wind speed 最高承受抗风	80km/hour 0.3kn/m ²
Eave/Ridge connection 屋檐/屋脊连接角	Hot-dip Galvanized steel insert 镀锌钢铁
Framework material 框架材料	Hard pressed extruded Aluminium 6061-T6 硬挤压铝合金 6061-T6 (13HW)
Cover material 篷面材料	Waterproof, fireproof (DIN4012 B1, M2), UV resistant 650-850g/m ² 防腐、防霉、抗紫外线、阻燃 (M2和B1) 等性能达到国际标准

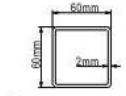


Optional accessories

- | | |
|------------------------------------|-----------|
| PVC window sidewalls | PVC侧边围布 |
| Glass door units | 玻璃门 |
| Anchoring | 膨胀螺丝 |
| Transparent PVC cover and sidewall | 透明PVC墙和墙壁 |
| Rain Gutter | 雨水槽 |
| Flooring system | 地台 |
| Lining and curtain | 窗帘和围幔 |
| Weight plate | 称重盘 |
| Hard walling system | 硬体墙系统 |
| Glass walling system | 玻璃墙系统 |



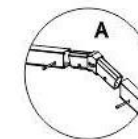
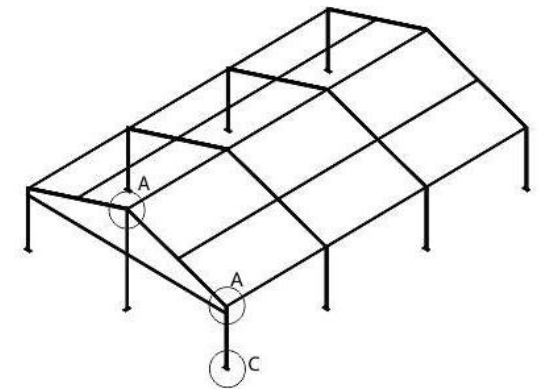
Roof Beam, Upright Support, Gable Pole
顶梁、立柱、端面柱子



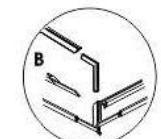
Eave Purlin, Gable pole, Ridge Purlin
Intermediate Purlin
屋檐梁、端面横梁、屋脊梁
屋面方管



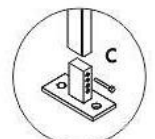
Sidewall downside bar
墙底压布杆



ridge head connection (gable end)
顶角链接



eave corner (field)
屋檐链接

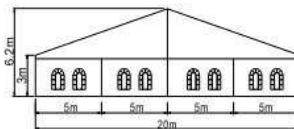
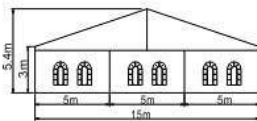
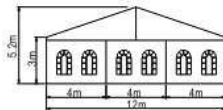
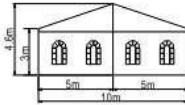
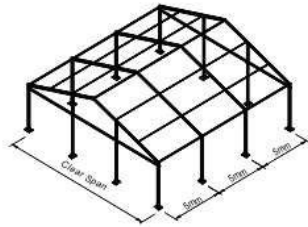


baseplate (field)
底座链接

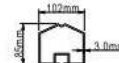




Item 名称	Specification 规格
Clear-span width 篷房跨度	10m/12m/15m/20m
Eave height 屋檐高度	3m
Ridge height 屋脊高度	4.6m/5.2m/5.4m/6.2m
Roof pitch 屋面坡度	18°
Bay distance 单元间距	5m
Longest component 最长部件	5.5m/6.4m/7.9m/10m
Minimum tent length 最少起订	15m
Roof fixing 屋面固定	No limit/de 没有限制
Roof fixing 屋面固定	Bar tensioning 拉紧器
Main profile 主型材	166x88x3mm
Max. allowed wind speed 最高承受抗风	80km/hour 0.5kn/m ²
Eave/Ridge connection 屋檐/屋脊连接角	Hot-dip Galvanized steel insert 镀锌钢铁
Framework material 框架材料	Hard pressed extruded Aluminium 6061-T6 硬挤压铝合金 6061-T6 (13HW)
Cover material 屋面材料	Waterproof, fireproof(DIN4012 B1,M2), UVresistant 650-850g/m ² 防腐、防霉、抗紫外线、阻燃(M2和B1)等性能达到国际标准



Roof Beam, Upright Support, Gable pole
顶梁、立柱、端面柱子



Eave Purlin, Gable pole, Ridge Purlin
屋檐梁、端面柱子、屋脊梁



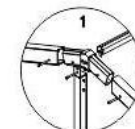
Intermediate Purlin
屋面方管



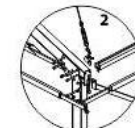
Eave tension rail
屋檐方管、屋面方管、屋脊方管

Optional accessories

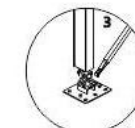
- PVC window sidewalls PVC侧边围布
- Glass door units 玻璃门
- Anchoring 膨胀螺丝
- Transparent PVC cover and sidewall 透明PVC墙和墙壁
- Rain Gutter 雨水槽
- Flooring system 地台
- Lining and curtain 窗帘和围幔
- Weight plate 称重盘
- Hard walling system 硬体墙系统
- Glass walling system 玻璃墙系统



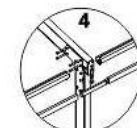
ridge head connection
屋脊链接



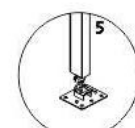
eave corner
屋檐连接角



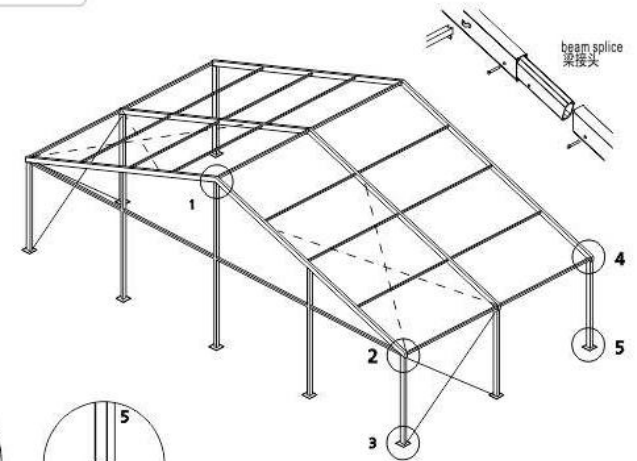
baseplate at the bracing connection
立柱、底座、斜支撑链接



eave corner
屋檐连接角

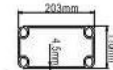
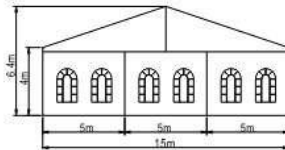
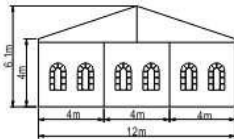
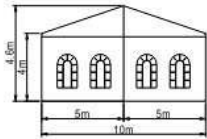
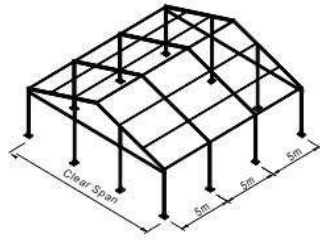


baseplate (field)
底座

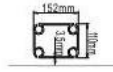




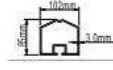
Item 名称	Specification 规格
Clear-span width 篷房跨度	10m/12m/15/20m/25m
Eave height 屋檐高度	4m
Ridge height 屋脊高度	5.6m/6.1m/6.4m/7.2m/8.0m
Roof pitch 屋面坡度	18°
Bay distance 单元间距	5m
Longest component 最长部件	5.7m/6.3m/7.8m/10.7m/10.7m
Minimum tent length 最少起订	15m
Roof fixing 屋面固定	No limitde 没有限制
Roof fixing 屋面固定	Bar tensioning 拉紧器
Main profile 主型材	203x110x4.5mm
Max. allowed wind speed 最高承受抗风	100km/hour 0.5kn/m ²
Eave/Ridge connection 屋檐/屋脊连接角	Hot-dip Galvanized steel insert 镀锌钢铁
Framework material 框架材料	Hard pressed extruded Aluminium 6061-T6 硬挤压铝合金 6061-T6 (13HW)
Cover material 屋面材料	Waterproof, fireproof (DIN4012 B1, M2), UVresistant 700-900g/m ² 防腐、防霉、抗紫外线、阻燃 (M2和B1) 等性能达到国际标准



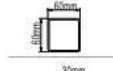
Roof Beam, Upright Support, 顶梁、立柱、



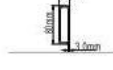
Gable pole 端面柱子



Eave Purlin, Gable pole, Ridge Purlin 屋檐梁、端面柱子、屋脊梁



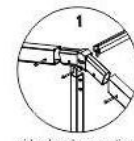
Intermediate Purlin 屋面方管



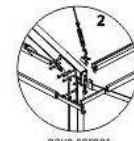
Eave tension rail 屋檐方管、屋面方管、屋脊方管

Optional accessories

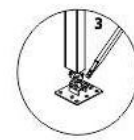
PVC window sidewalls	PVC侧面帆布
Glass door units	玻璃门
Anchoring	膨胀螺丝
Transparent PVC cover and sidewall	透明PVC墙和墙壁
Rain Gutter	雨水槽
Flooring system	地台
Lining and curtain	窗帘和围幔
Weight plate	称重盘
Hard walling system	硬墙体系统
Glass walling system	玻璃墙系统



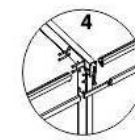
ridge head connection 屋脊链接



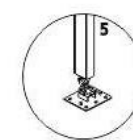
eave corner 屋檐连接角



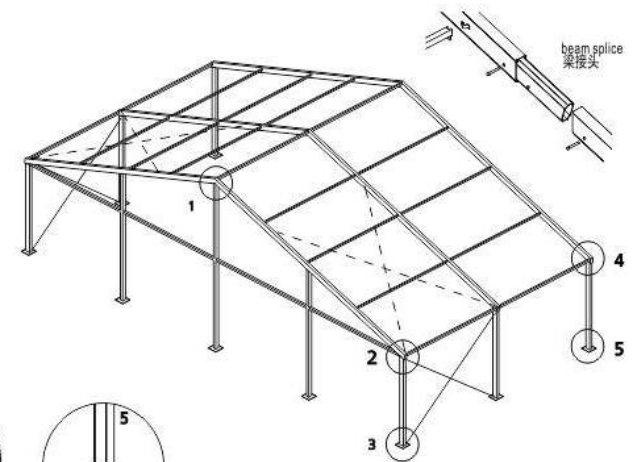
baseplate at the bracing connection 立柱、底座、斜支撑链接



eave corner 屋檐连接角

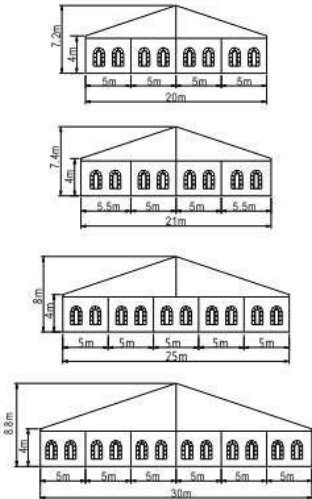
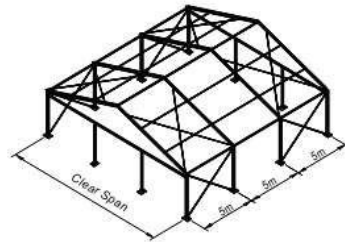


baseplate (field) 底座



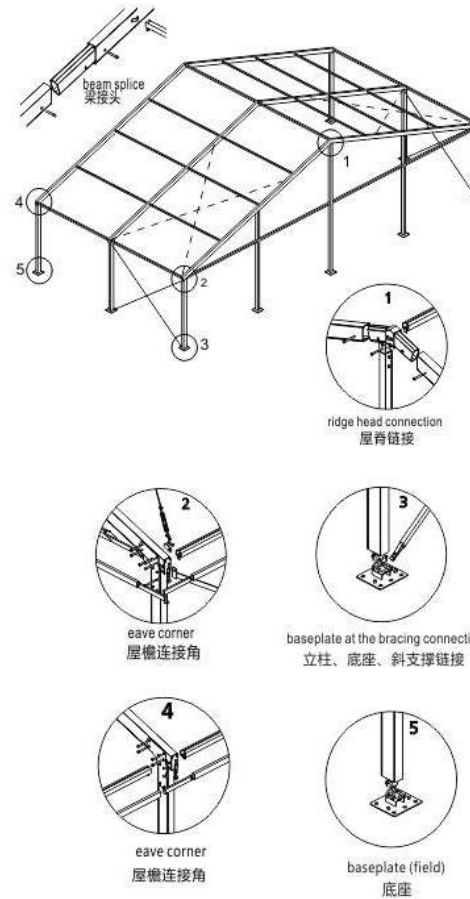


Item 名称	Specification 规格
Clear-span width 篷房跨度	20m/21m/25m/30m
Eave height 屋檐高度	4m
Ridge height 屋脊高度	7.2m/7.4m/8m/8.8m
Roof pitch 屋面坡度	18°
Bay distance 单元间距	5m
Longest component 最长部件	10.5m
Minimum tent length 最少起订	15m
Roof fixing 屋面固定	No limitde 没有限制
Roof fixing 屋面固定	Bar tensioning 拉紧器
Main profile 主型材	254x120x5mm
Max. allowed wind speed 最高承受抗风	100km/hour 0.5kn/m ²
Eave/Ridge connection 屋檐/屋脊连接角	Hot-dip Galvanized steel insert 镀锌钢铁
Framework material 框架材料	Hard pressed extruded Aluminium 6061-T6 硬挤压铝合金 6061-T6 (13HW)
Cover material 篷房材料	Waterproof, fireproof (DIN4012 B1, M2), UVresistant 700-900g/m ² 防腐、防霉、抗紫外线、阻燃 (M2和B1) 等性能达到国际标准



Framework main profile dimension and use

框架主型材尺寸及使用



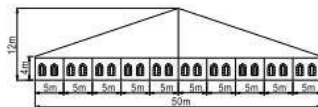
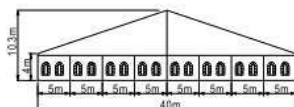
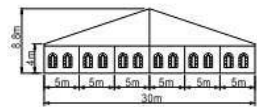
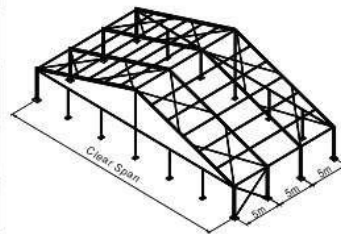
Optional accessories

- PVC window sidewalls PVC侧边围布
- Glass door units 玻璃门
- Anchoring 膨胀螺丝
- Transparent PVC cover and sidewall 透明PVC墙和墙壁
- Rain Gutter 雨水槽
- Flooring system 地台
- Lining and curtain 窗帘和围幔
- Weight plate 称重盘
- Hard walling system 硬体墙系统
- Glass walling system 玻璃墙系统



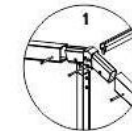
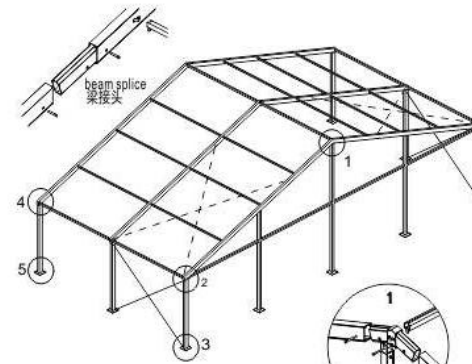


Item 名称	Specification 规格
Clear-span width 篷房跨度	30m/40m/50m
Eave height 屋檐高度	4m
Ridge height 屋脊高度	8.8m/10.3m/12.0m
Roof pitch 屋面坡度	18°
Bay distance 单元间距	5m
Longest component 最长部件	10.5m
Minimum tent length 最少起订	30m
Roof fixing 屋面固定	No limit 没有限制
Roof fixing 屋面固定	Bar tensioning 拉紧器
Main profile 主型材	350x125x6mm
Max. allowed wind speed 最高承受抗风	100km/hour 0.5kn/m ²
Eave/Ridge connection 屋檐/屋脊连接角	Hot-dip Galvanized steel insert 镀锌钢铁
Framework material 框架材料	Hard pressed extruded Aluminium 6061-T6 硬挤压铝合金 6061-T6 (13HW)
Cover material 屋面材料	Waterproof, fireproof (DIN4012 B1, M2), UV resistant 700-900g/m ² 防腐、防霉、抗紫外线、阻燃 (M2和B1) 等性能达到国际标准

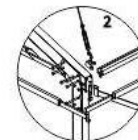


Framework main profile dimension and use

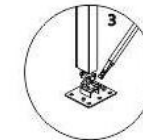
框架主型材尺寸及使用



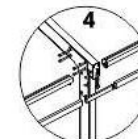
ridge head connection
屋脊链接



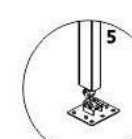
eave corner
屋檐连接角



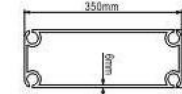
baseplate at the bracing connection
立柱、底座、斜支撑链接



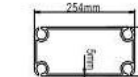
eave corner
屋檐连接角



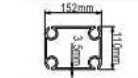
baseplate (field)
底座



Roof Beam, Upright Support,
顶梁、立柱、



Gable pole
端面柱子



Gable pole
端面柱子



Eave Purlin, Gable pole, Ridge Purlin
屋檐梁、端面柱子、屋脊梁



Intermediate Purlin
屋面方管

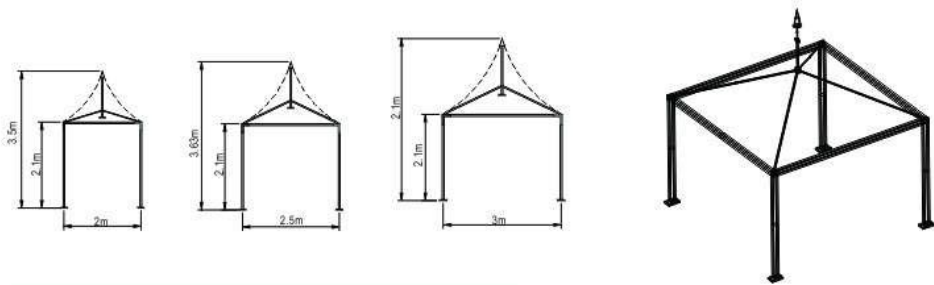


Eave tension rail
屋檐方管、屋面方管、屋脊方管

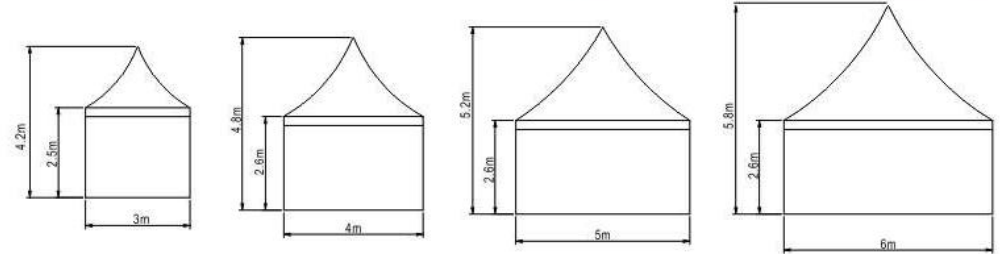
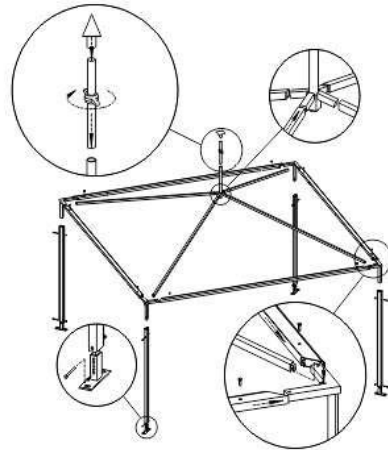
Optional accessories

- PVC window sidewalls
- Glass door units
- Anchoring
- Transparent PVC cover and sidewall
- Rain Gutter
- Flooring system
- Lining and curtain
- Weight plate
- Hard walling system
- Glass walling system
- PVC侧面帆布
- 玻璃门
- 膨胀螺丝
- 透明PVC墙和墙壁
- 雨水槽
- 地台
- 窗帘和围幔
- 称重盘
- 硬墙体系统
- 玻璃墙系统

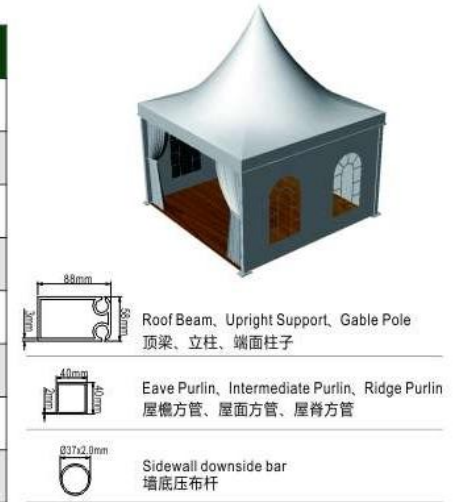




Item 名称	Specification 规格
Clear-span width 篷房跨度	3m/4m/5m
Eave height 屋檐高度	2.5m
Ridge height 屋脊高度	3.75m/4.03m/4.3mm
Wind loading 抗风	80km/hour 0.3kn/m ²
Main profile 主型材	88x58x3mm(2-channel)
Eave connection 屋檐连接角	Hot-dip Galvanized steel insert 镀锌钢铁
Framework material 框架材料	Hard pressed extruded Aluminium 6061-T6 硬挤压铝合金 6061-T6 (13HW)
Cover material 屋面材料	Waterproof, fireproof(DIN4012 B1, M2), UVresistant 防腐、防霉、抗紫外线、阻燃(M2和B1)等性能达到国际标准

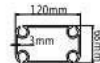


Item 名称	Specification 规格
Clear-span width 篷房跨度	3m/4m/5m/6m
Eave height 屋檐高度	2.5m
Ridge height 屋脊高度	4.2m/4.8m/5.2m/5.8m
Wind loading 抗风	80km/hour 0.3kn/m ²
Main profile 主型材	88x58x3mm(2-channel)
Eave connection 屋檐连接角	Hot-dip Galvanized steel insert 镀锌钢铁
Framework material 框架材料	Hard pressed extruded Aluminium 6061-T6 硬挤压铝合金 6061-T6 (13HW)
Cover material 屋面材料	Waterproof, fireproof(DIN4012 B1, M2), UVresistant 防腐、防霉、抗紫外线、阻燃(M2和B1)等性能达到国际标准

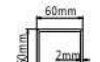




Item 名称	Specification 规格
Clear-span width 篷房跨度	6m/8m/10m
Eave height 屋檐高度	2.5m/2.6m
Ridge height 屋脊高度	5.8m/6.4m/6.9m
Wind loading 抗风	80km/hour 0.3kn/m ²
Main profile 主型材	120x68x3mm
Eave connection 屋檐连接角	Hot-dip Galvanized steel insert 镀锌钢铁
Framework material 框架材料	Hard pressed extruded Aluminium 6061-T6 硬挤压铝合金 6061-T6 (13HW)
Cover material 屋面材料	Waterproof, fireproof (DIN4012 B1, M2), UV resistant 防腐、防霉、抗紫外线、阻燃 (M2和B1) 等性能达到国际标准



Roof Beam, Upright Support, Gable Pole
顶梁、立柱、端面柱子



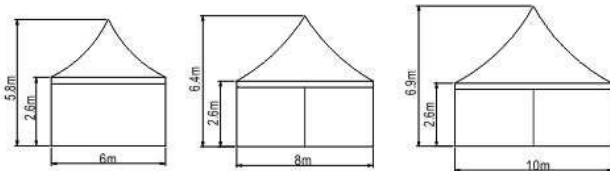
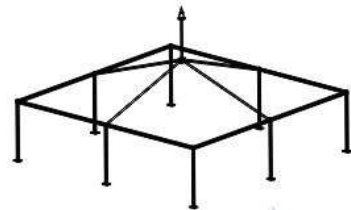
Eave Purlin, Gable pole, Ridge Purlin
Intermediate Purlin
屋檐梁、端面横梁、屋脊梁
屋面方管



Sidewall downside bar
墙底压布杆

Optional accessories

PVC window sidewalls PVC侧边围布
Glass door units 玻璃门
Anchoring 膨胀螺丝
Transparent PVC cover and sidewall 透明PVC墙和侧壁
Rain Gutter 雨水槽
Flooring system 地台
Lining and curtain 帘子和围幔
Weight plate 称重盘



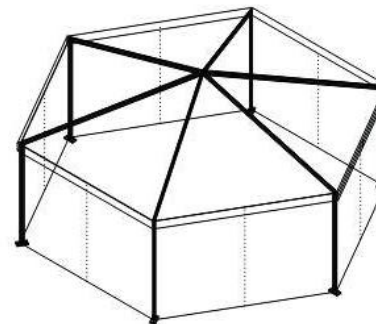
Roof Beam, Upright Support, Gable Pole
顶梁、立柱、端面柱子



Eave Purlin, Intermediate Purlin, Ridge Purlin
屋檐方管、屋面方管、屋脊方管



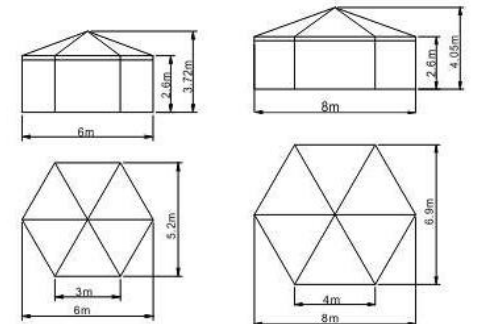
Sidewall downside bar
墙底压布杆



Optional accessories

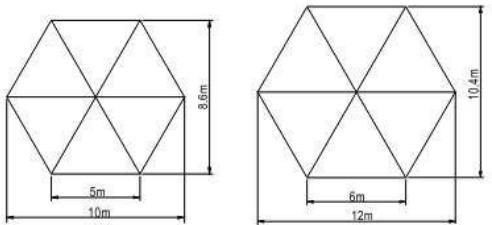
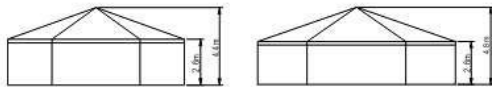
PVC window sidewalls PVC侧边围布
Glass door units 玻璃门
Anchoring 膨胀螺丝
Transparent PVC cover and sidewall 透明PVC墙和侧壁
Rain Gutter 雨水槽
Flooring system 地台
Lining and curtain 帘子和围幔
Weight plate 称重盘

Item 名称	Specification 规格
Clear-span width 篷房跨度	6m/8m
Eave height 屋檐高度	2.6m
Ridge height 屋脊高度	3.75m/4.05m
Wind loading 抗风	80km/hour 0.3kn/m ²
Main profile 主型材	88x48x3mm
Eave connection 屋檐连接角	Hot-dip Galvanized steel insert 镀锌钢铁
Framework material 框架材料	Hard pressed extruded Aluminium 6061-T6 硬挤压铝合金 6061-T6 (13HW)
Cover material 屋面材料	Waterproof, fireproof (DIN4012 B1, M2), UV resistant 防腐、防霉、抗紫外线、阻燃 (M2和B1) 等性能达到国际标准



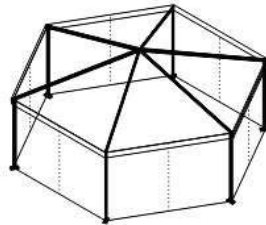
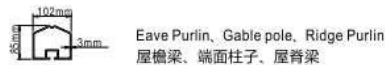


Item 名称	Specification 规格
Clear-span width 篷房跨度	10m/12m
Eave height 屋檐高度	2.6m
Ridge height 屋脊高度	4.4m/4.8m
Wind loading 抗风	80km/hour 0.3kn/m ²
Main profile 主型材	122x68x3mm
Eave connection 屋檐连接角	Hot-dip Galvanized steel insert 镀锌钢铁
Framework material 框架材料	Hard pressed extruded Aluminium 6061-T6 硬挤压铝合金 6061-T6 (13HW)
Cover material 屋面材料	Waterproof, fireproof (DIN4012 B1, M2), UV resistant 防腐、防霉、抗紫外线、阻燃 (M2和B1) 等性能达到国际标准

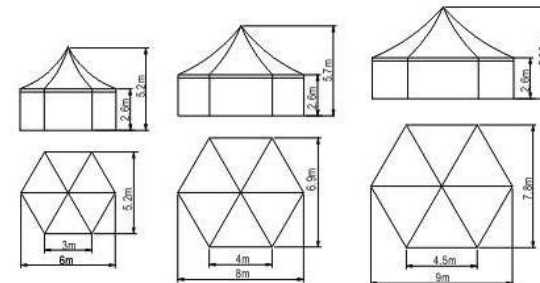


Optional accessories

PVC window sidewalls	PVC侧边围布
Glass door units	玻璃门
Anchoring	膨胀螺丝
Transparent PVC cover and sidewall	透明PVC墙和墙壁
Rain Gutter	雨水槽
Flooring system	地台
Lining and curtain	帘布和围幔
Weight plate	称重盘
Hard walling system	硬体墙系统
Glass walling system	玻璃墙系统

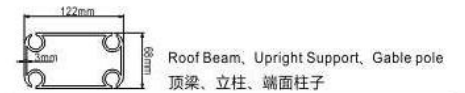


Item 名称	Specification 规格
Clear-span width 篷房跨度	6m/8m/9m
Eave height 屋檐高度	2.6m
Ridge height 屋脊高度	5.2m/5.7m/5.83m
Wind loading 抗风	80km/hour 0.3kn/m ²
Main profile 主型材	122x68x3mm
Eave connection 屋檐连接角	Hot-dip Galvanized steel insert 镀锌钢铁
Framework material 框架材料	Hard pressed extruded Aluminium 6061-T6 硬挤压铝合金 6061-T6 (13HW)
Cover material 屋面材料	Waterproof, fireproof (DIN4012 B1, M2), UV resistant 防腐、防霉、抗紫外线、阻燃 (M2和B1) 等性能达到国际标准



Optional accessories

PVC window sidewalls	PVC侧边围布
Glass door units	玻璃门
Anchoring	膨胀螺丝
Transparent PVC cover and sidewall	透明PVC墙和墙壁
Rain Gutter	雨水槽
Flooring system	地台
Lining and curtain	帘布和围幔
Weight plate	称重盘



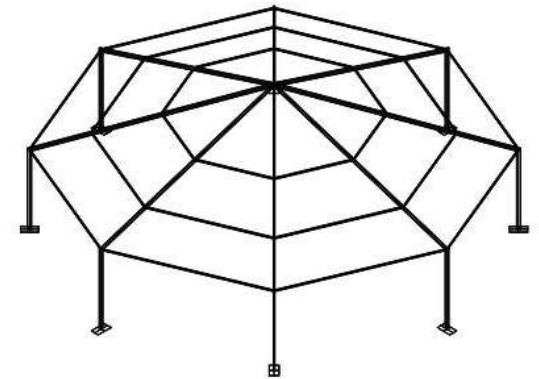
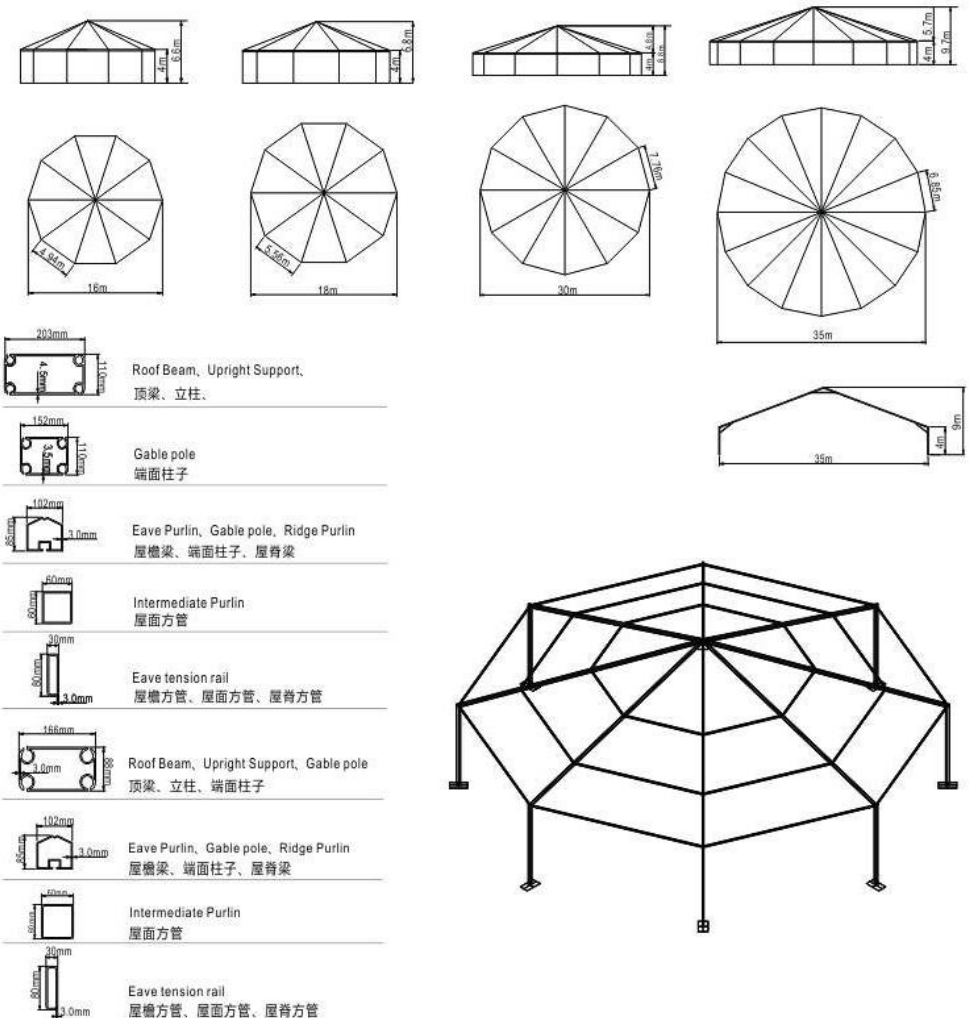


Optional accessories

PVC window sidewalls	PVC侧边围布
Glass door units	玻璃门
Anchoring	膨胀螺丝
Transparent PVC cover and sidewall	透明PVC墙和墙壁
Rain Gutter	雨水槽
Flooring system	地台
Lining and curtain	窗帘和围幔
Weight plate	称重盘
Hard walling system	硬体墙系统
Glass walling system	玻璃墙系统

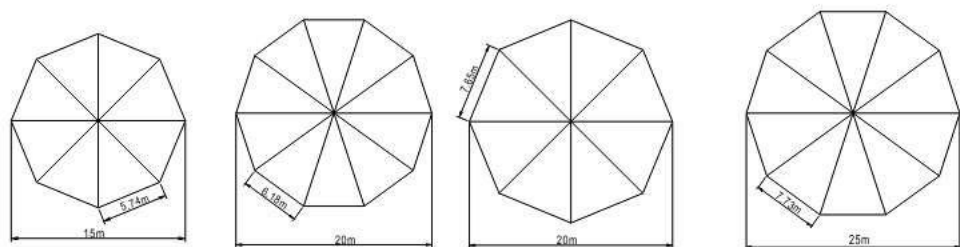


Item 名称	Specification 规格
Clear-span width 篷房跨度	16m/18m/30m/35m
Eave height 屋檐高度	4m
Top height 屋脊高度	6.6m/6.8m/8.8m/9m
Minimum tent length 最少起订	No limit 没有限制
Roof fixing 屋面固定	Bar tensioning 拉紧器
Main profile(1) 主型材(1)	203x110x4.5mm
Main profile(2) 主型材(2)	166x88x3mm
Max. allowed wind speed 最高承受抗风	100km/hour 0.5kn/m ²
Eave/Ridge connection 屋檐/屋脊连接角	Hot-dip Galvanized steel insert 镀锌钢铁
Framework material 框架材料	Hard pressed extruded Aluminium 6061-T6 硬挤压铝合金 6061-T6 (13HW)
Cover material 屋面材料	Waterproof, fireproof(DIN4012 B1, M2), UVresistant 700-900g/m ² 防腐、防霉、抗紫外线、阻燃(M2和B1)等性能达到国际标准



Polygon tent Technical Data

多边形篷房技术参数

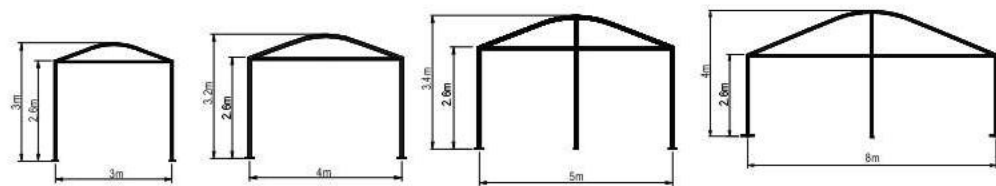


Max. allowed wind speed 最高承受抗风	80km/hour 0.3kn/m ²
Eave/Ridge connection 屋檐/屋脊连接角	Hot-dip Galvanized steel insert 镀锌钢铁
Framework material 框架材料	Hard pressed extruded Aluminium 6061-T6 硬挤压铝合金 6061-T6 (13HW)
Cover material 屋面材料	Waterproof, fireproof (DIN4012 B1, M2), UVresistant 防腐、防霉、抗紫外线、阻燃 (M2和B1) 等性能达到国际标准



Dome Mini tent Technical Data

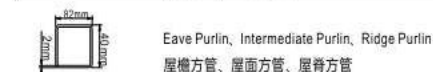
迷你圆形篷房技术参数



Item 名称	Specification 规格
Clear-span width 篷房跨度	3m/4m/5m/8m
Eave height 屋檐高度	2.6m
Ridge height 屋脊高度	3m/3.2m/3.4m/4m
Roof pitch 屋面坡度	18°
Bay distance 单元间距	3m
Longest component 最长部件	3.5m/4.1m/5mm/4.25m
Minimum tent length 最少起订	6m
Roof fixing 屋面固定	Bar tensioning 拉紧器
Main profile 主型材	82x48x3mm(2-channel)
Max. allowed wind speed 最高承受抗风	80km/hour 0.3kn/m ²
Eave/Ridge connection 屋檐/屋脊连接角	Hot-dip Galvanized steel insert 镀锌钢铁
Framework material 框架材料	Hard pressed extruded Aluminium 6061-T6 硬挤压铝合金 6061-T6 (13HW)
Cover material 屋面材料	Waterproof, fireproof (DIN4012 B1, M2), UVresistant 防腐、防霉、抗紫外线、阻燃 (M2和B1) 等性能达到国际标准

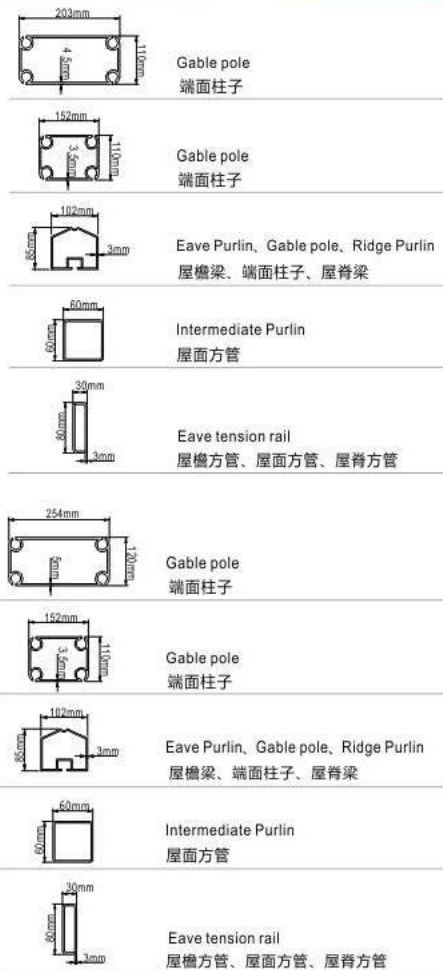
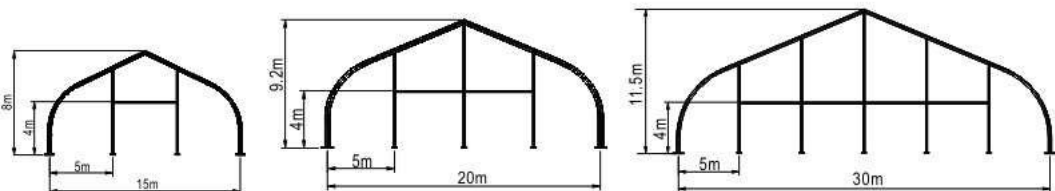
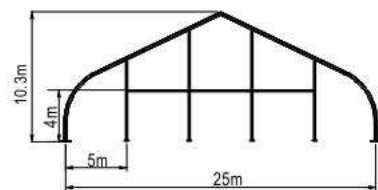
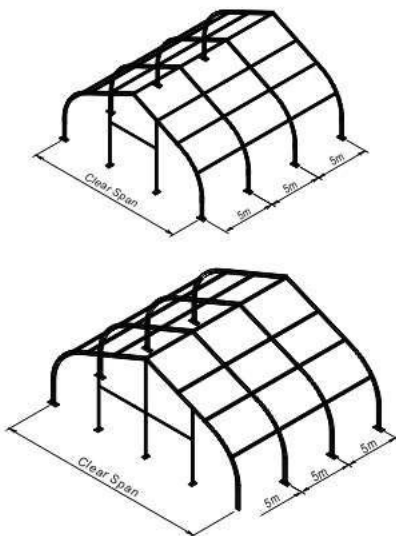
Optional accessories

PVC window sidewalls	PVC侧边围布
Glass door units	玻璃门
Anchoring	膨胀螺丝
Transparent PVC cover and sidewall	透明PVC墙和墙壁
Rain Gutter	雨水槽
Flooring system	地台
Lining and curtain	窗帘和围幔
Weight plate	称重盘





Item 名称	Specification 规格
Clear-span width 篷房跨度	15m/20m/25m/30m
Eave height 屋檐高度	4m
Ridge height 屋脊高度	8m/9.2m/10.3m/11.5m
Roof pitch 屋面坡度	18°
Bay distance 单元间距	5m
Longest component 最长部件	6.7m/7.7m/11m/14.8m
Minimum tent length 最少起订	30m
Roof fixing 屋面固定	No limitide 没有限制
Roof fixing 屋面固定	Bar tensioning 拉紧器
Main profile 主型材	300x125x6mm(2-channel)
Max. allowed wind speed 最高承受抗风	100km/hour 0.5kn/m ²
Eave/Ridge connection 屋檐/屋脊连接角	Hot-dip Galvanized steel insert 镀锌钢铁
Framework material 框架材料	Hard pressed extruded Aluminium 6061-T6 硬挤压铝合金 6061-T6 (13HW)
Cover material 屋面材料	Waterproof, fireproof(DIN4012 B1,M2), UVresistant700-900g/m ² 防腐、防霉、抗紫外线、阻燃(M2和B1)等性能达到国际标准



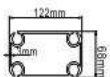
Optional accessories	
PVC window sidewalls	PVC侧边围布
Glass door units	玻璃门
Anchoring	膨胀螺丝
Transparent PVC cover and sidewall	透明PVC墙和墙壁
Rain Gutter	雨水槽
Flooring system	地台
Lining and curtain	窗帘和围幔
Weight plate	称重盘





Optional accessories

- PVC window sidewalls PVC侧边围布
- Glass door units 玻璃门
- Anchoring 膨胀螺丝
- Transparent PVC cover and sidewall 透明PVC墙和墙壁
- Rain Gutter 雨水槽
- Flooring system 地台
- Lining and curtain 窗帘和围幔
- Weight plate 称重盘
- Hard walling system 硬体墙系统
- Glass walling system 玻璃墙系统



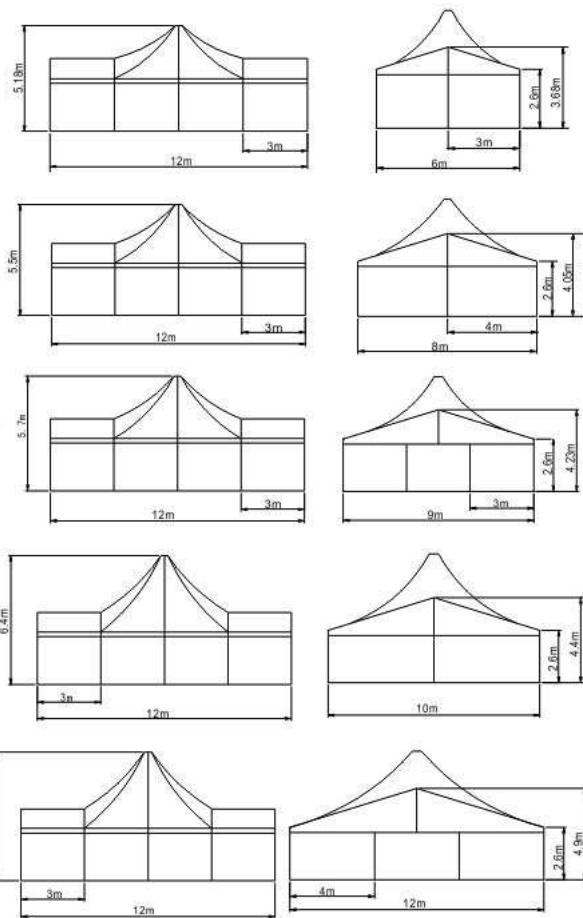
Roof Beam, Upright Support, Gable Pole
顶梁、立柱、端面柱子



Eave Purlin, Gable pole, Ridge Purlin
Intermediate Purlin
屋檐梁、端面横梁、屋脊梁
屋面方管



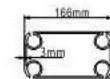
Sidewall downside bar
墙底压布杆



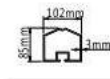
Item 名称	Specification 规格
Max. allowed wind speed 最高承受抗风	80km/hour 0.3kn/m ²
Eave/Ridge connection 屋檐/屋脊连接角	Hot-dip Galvanized steel insert 镀锌钢铁
Framework material 框架材料	Hard pressed extruded Aluminium 6061-T6 硬挤压铝合金 6061-T6 (13HW)
Cover material 屋面材料	Waterproof, fireproof (DIN4012 B1, M2), UVresistant 防腐、防霉、抗紫外线、阻燃 (M2和B1) 等性能达到国际标准

Optional accessories

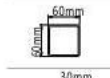
- PVC window sidewalls PVC侧边围布
- Glass door units 玻璃门
- Anchoring 膨胀螺丝
- Transparent PVC cover and sidewall 透明PVC墙和墙壁
- Rain Gutter 雨水槽
- Flooring system 地台
- Lining and curtain 窗帘和围幔
- Weight plate 称重盘
- Hard walling system 硬体墙系统
- Glass walling system 玻璃墙系统



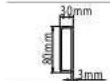
Roof Beam, Upright Support, Gable pole
顶梁、立柱、端面柱子



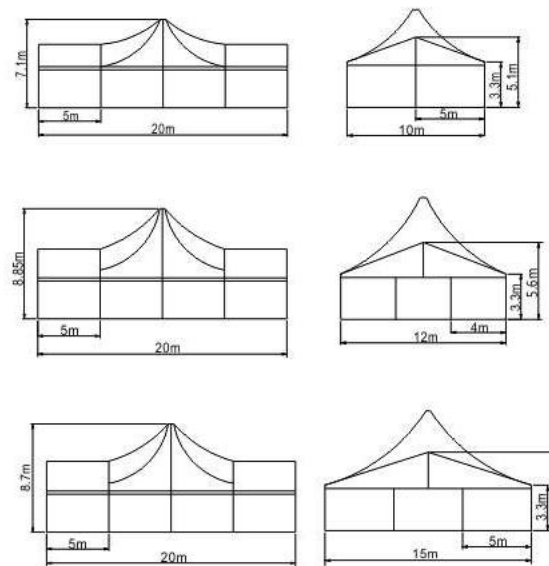
Eave Purlin, Gable pole, Ridge Purlin
屋檐梁、端面柱子、屋脊梁



Intermediate Purlin
屋面方管

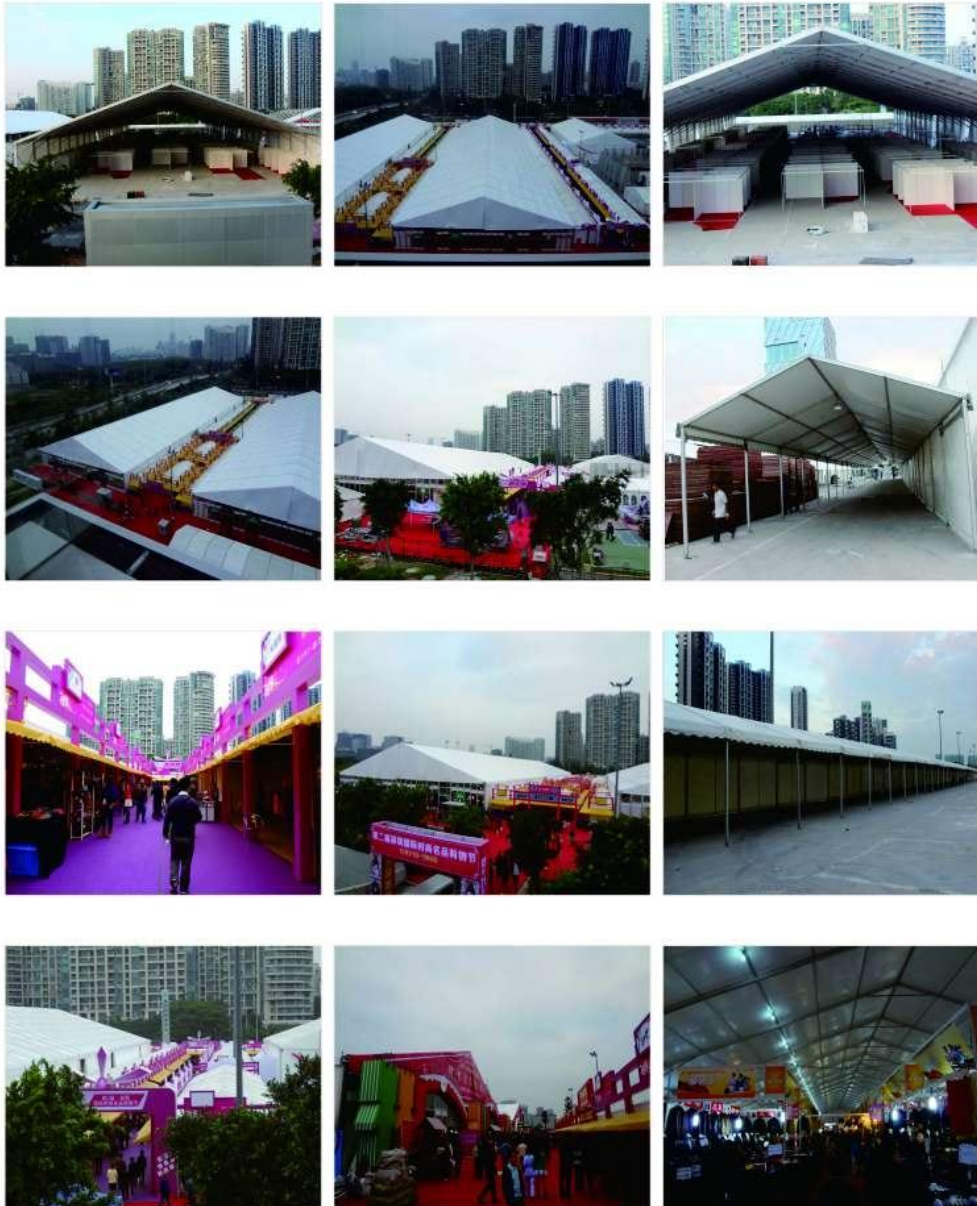


Eave tension rail
屋檐方管、屋面方管、屋脊方管



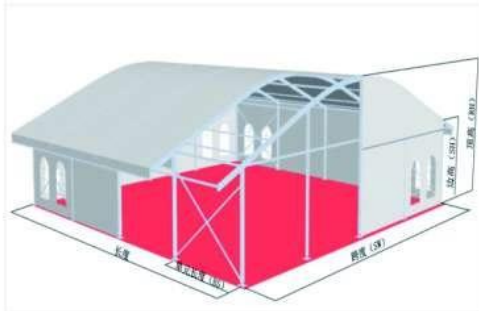
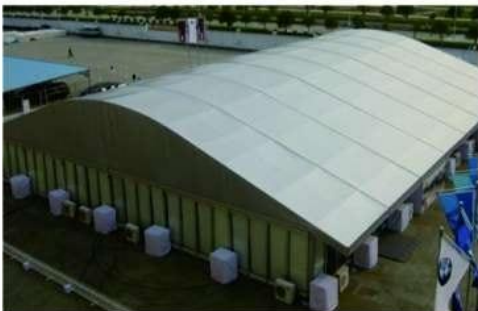








Polygon Tent 弧形篷房



Large Tent 大型篷房









ABS Hard wall Cases——篷房ABS墙







沙发茶几
Sofa table



仓储框
Storage box



ABS墙
ABS Hard Wall



硬体墙
Hardware Wall



木地板
Wooden Floor



配重套
Counterweight sets



透明窗
Transparent window



钢钎
Drilling Steel



空调
Air Conditioner



顶幔
Ceiling Lining



卡式地骨头
Card to the bone



工程灯
Engineering Lamps

