



SOLS LUXURY TENTS



M SERIES MATERIAL DATA

>Main Frame Material: Alluminium Alloy
M1: 166*88*3mm M2:200*120*4mm
M3: 203*112*4mm

>Cover Density: 850g/m² & 650g/m² PVC Fabric
>Steel Components : Hot Galvanised Surface(>60μm)
>Features:Fire Retardant(DIN 4102 B1/M2);
Waterproof;UV Resistant; Relocatable

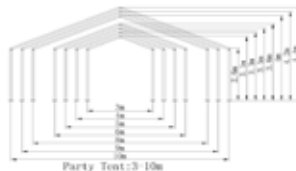
M SERIES FRAME SPECIFICATION

Item	Width(m)	Eave Height(m)	Ridge Height(m)	Bay Distance(m)	Longest Parts(m)	Max.Wind Load
M010005	10	3.95	5.60	5	5.60	100km/h
M011005	11	3.95	5.75	5	6.00	
M015005	15	3.95	6.40	5	8.10	
M016005	16	3.95	6.55	5	8.60	
M020005	20	3.95	7.30	5	10.70	
M021005	21	3.95	7.35	5	11.20	
M025005	25	3.95	7.96	5	10.70	
M030005	30	4.00	8.95	5	10.70	



ARCH SERIES FRAME SPECIFICATION

Item	Width(m)	Eave Height(m)	Ridge Height(m)	Bay Distance(m)	Longest Parts(m)	Max.Wind Load
S003003	3	2.70	3.23	3	3.00	80km/h
S004003	4	2.70	3.41	3	3.00	
S005003	5	2.70	3.59	3	3.05	
S006003	6	2.70	3.78	3	3.17	
S008003	8	2.70	4.20	3	4.35	
S010003	10	2.70	4.53	3	5.36	
S012003	12	2.70	4.87	3	6.35	



S SERIES MATERIAL DATA

- > Main Frame Material: Alluminium Alloy
84*48*3mm
- > Cover Density: 850g/m² & 650g/m² PVC Fabric
- > Steel Components : Hot Galvanised Surface(>60µm)
- > Features: Fire Retardant(DIN 4102 B1/M2);
Waterproof; UV Resistant; Relocatable



ARCH SERIES MATERIAL DATA

>Main Frame Material: Alluminium Alloy

A1: 166*88*3mm A2:200*120*4mm

A3: 203*112*4mm A4: 250*120*4mm

>Cover Density: 850g/m² & 650g/m² PVC Fabric

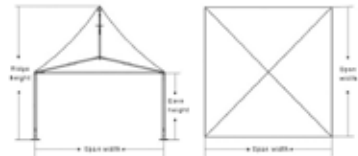
>Steel Components : Hot Galvanised Surface(>60µm)

>Features:Fire Retardant(DIN 4102 B1/M2);
Waterproof;UV Resistant; Relocatable



ARCH SERIES FRAME SPECIFICATION

Item	Width(m)	Eave Height(m)	Ridge Height(m)	Bay Distance(m)	Longest Parts(m)	Max.Wind Load
A010005	10	3.95	5.25	5	5.10	120km/h
A012005	12	3.95	5.55	5	4.75	
A015005	15	3.95	6.09	5	5.50	
A020005	20	3.95	6.83	5	8.10	
A025005	25	3.95	7.58	5	10.70	
A030005	21	4.03	8.25	5	10.70	
A035005	25	4.03	9.07	5	10.70	
A040005	30	4.03	9.88	5	10.70	

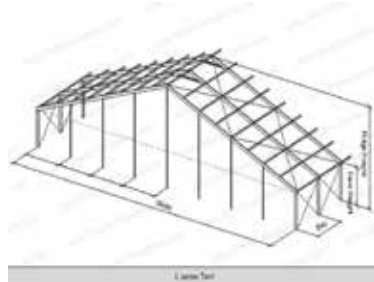


A SERIES MATERIAL DATA

- > Main Frame Material: Alluminium Alloy
C1: 63*63*2mm C2: 122*68*3mm C3: 64*64*2.5m
- > Cover Density: 850g/m² & 650g/m² PVC Fabric
- > Steel Components : Hot Galvanised Surface (>60µm)
- > Features: Fire Retardant(DIN 4102 B1/M2);
Waterproof; UV Resistant; Relocatable

ARCH SERIES FRAME SPECIFICATION

Item	Width(m)	Eave Height(m)	Ridge Height(m)	Longest Parts(m)	Max.Wind Load
C003003	3	2.50	4.35	2.85	80km/h
C004004	4	2.50	4.85	3.85	
C005005	5	2.50	5.50	4.85	
C006006	6	2.50	5.95	5.85	
C008008	8	2.60	6.20	4.17	100km/h
C010010	10	2.60	6.60	5.25	



L SERIES MATERIAL DATA

>Main Frame Material: Alluminium Alloy

L1: 120*300*5mm L2:120*350*6mm

L3: 120*400*6mm

>Cover Density: 850g/m² & 650g/m² PVC Fabric

>Steel Components : HotGalvanised Surface(>60µm)

>Features:Fire Retardant(DIN 4102 B1/M2);

Waterproof;UV Resistant; Relocatable

Item	Width(m)	Eave Height(m)	Ridge Height(m)	Bay Distance(m)	Longest Parts(m)	Max.Wind Load
M010005	10	3.95	5.60	5	5.60	120km/h
M011005	11	3.95	5.75	5	6.00	
M015005	15	3.95	6.40	5	8.10	
M016005	16	3.95	6.55	5	8.60	



MPT SERIES MATERIAL DATA

>Main Frame Material: Alluminium Alloy
 MPT1: 112*203*5mm MPT2:120*200*4 mm
 MPT3: 120*250*4mm

>Cover Density: 850g/m² & 650g/m² PVC Fabric
 >Steel Components : Hot Galvanised Surface (>60µm)
 >Features: Fire Retardant (DIN 4102 B1/M2);
 Waterproof; UV Resistant; Relocatable



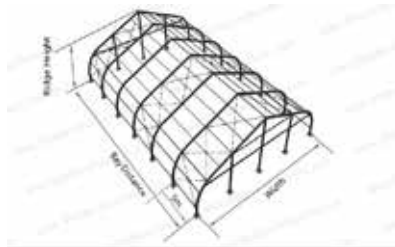
Item	Width(m)	Eave Height(m)	Ridge Height(m)	Bay Distance(m)	Longest Parts(m)	Max.Wind Load
MPT010005	10	3.95	8.26	5	5.60	100km/h
MPT015005	15	3.95	8.88	5	8.10	
MPT020005	20	3.95	9.67	5	10.70	
MPT025005	25	3.95	11.50	5	10.70	



DD SERIES MATERIAL DATA

- > Main Frame Material: Alluminium Alloy
DD1: 112*203*4mm DD2:120*300*5 mm
DD3: 120*350*6mm
- > Cover Density: 850g/m² & 650g/m² PVC Fabric
- > Steel Components : Hot Galvanised Surface (>60µm)
- > Features: Fire Retardant (DIN 4102 B1/M2);
Waterproof; UV Resistant; Relocatable

Item	Width(m)	Eave Height(m)	Ridge Height(m)	Bay Distance(m)	Longest Parts(m)	Max.Wind Load
MPT010005	10	3.95	8.26	5	5.60	100km/h
MPT015005	15	3.95	8.88	5	8.10	
MPT020005	20	3.95	9.67	5	10.70	
MPT025005	25	3.95	11.50	5	10.70	



TFS SERIES MATERIAL DATA

- > Main Frame Material: Alluminium Alloy
TFS1: 112*203*4mm TFS2:120*350*6 mm
TFS3: 166*380*6mm TFS2:120*350*6 mm
- > Cover Density: 850g/m² & 650g/m² PVC Fabric
- > Steel Components : Hot Galvanised Surface (>60μm)
- > Features: Fire Retardant (DIN 4102 B1/M2);
Waterproof; UV Resistant; Relocatable

Item	Width(m)	Eave Height(m)	Ridge Height(m)	Bay Distance(m)	Longest Parts(m)	Max.Wind Load
T018005	18	4.00	8.79	5	5.60	120km/h
T020005	20	4.00	9.17	5	8.10	
T025005	25	4.00	10.30	5	10.70	
T030005	30	4.00	13.30	5	10.70	



SOLS LUXURY TENTS



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