



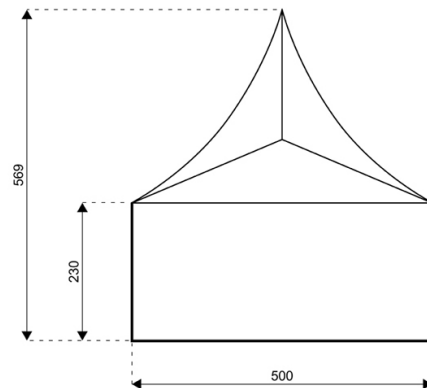
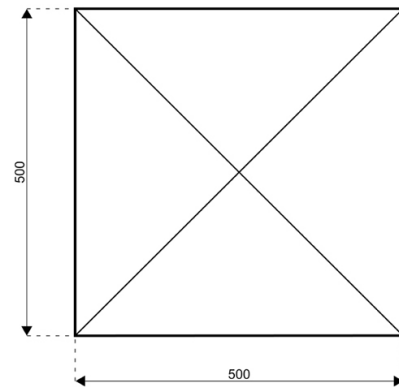
Pagoda Structures

London Pagoda

PAG-0500/230/569-LON

SPECIFICATIONS

- Span width:
5.00m
- Eave Height:
2.30m
- Ridge Height:
3.51m
- Peak height:
5.69m
- Bay distance:
5.00m
- Roof pitch:
20° inner roof pitch
- Number of gable uprights:
0
- Longest component (m):
4.90m
- Minimum length:
5.00 m
- Maximum length:
Multiple configurations possible
- Snow loading compliance:
N/A
- Max allowed wind speed to Norm DIN EN 13782:
Can be designed to meet temporary structure building codes.
- Main profile size:
94/48/3mm (3 channel)
- Eave connection type:
Internal galvanised steel insert
- Aluminium type:
European - Hard Pressed Extruded Structural Aluminium
- Connecting components:
European - hot dipped, structural grade corrosive resistant galvanised steel
- Textile roof and wall covering:
Premium grade, high gloss white, PVC coated polyester fabric - UV resistant and flame retardant according to: DIN 4102 B1, M2; BS 5438/7837; USA NFPA701.



ACCESSORIES AVAILABLE

- ABS Solid Wall
- ABS Transportation Storage Rack
- Aluminium Cassette Flooring with Ply Boards
- Bar Tensioned Roof
- Clear Poly-glass Roof
- Cover Transportation Storage Rack
- Door Transportation Storage Rack
- Double Entrance/Exit Door
- External / Internal Entrance Ramp
- External & Internal Lighting
- Frame Transportation Storage Rack
- Georgian Poly-glass Window Walls



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