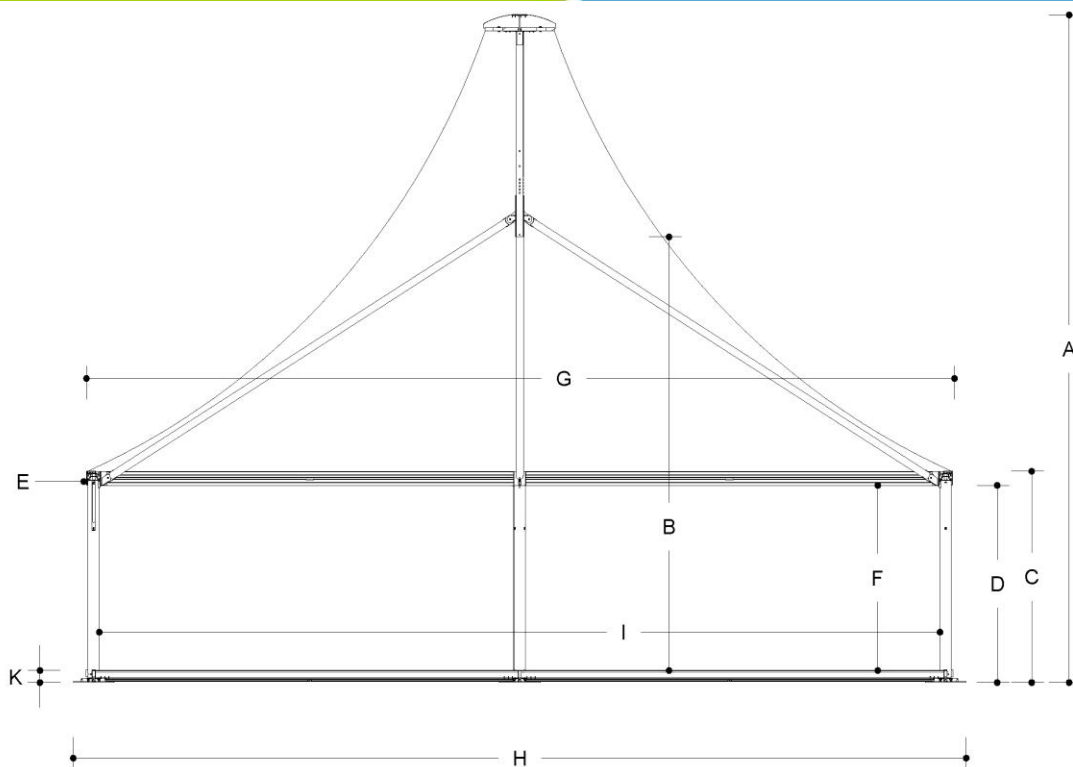




# Acropolis

100 m<sup>2</sup>



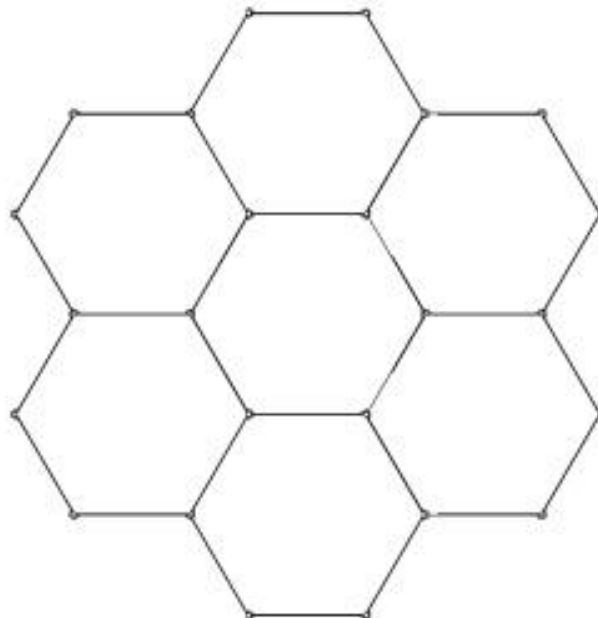
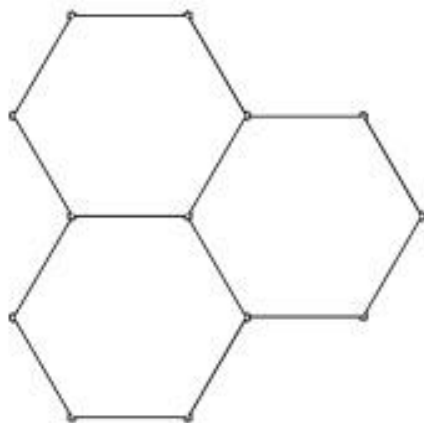
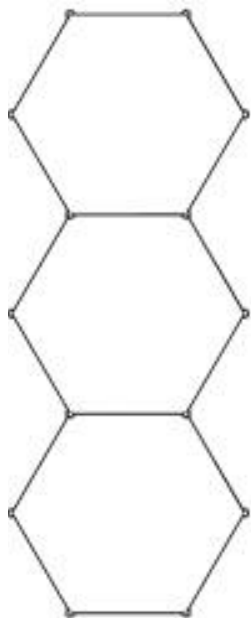
## Technical data

	(mm)			
A	External ridge height	7610	Wind load	0,50 kN/m <sup>2</sup>
B	Internal free ridge height	7475	Snow load	0 KN/m <sup>2</sup>
C	External side height	2510	Bearing capacity standard floor	500kg/m <sup>2</sup>
D	External free height	2345	Column profile	145
E	Roof overhang	0	Mounting points in structure	Columns and rafters
F	Internal free side height	2210	Standard fire resistance standard roof covers	DIN 4102/B1 M2 B-s2,d0
G	External width of the roof	12410		
H	Maximum width ground level	12410		
I	Internal width between columns	10470		
J	Bay distance	0		
K	Floorheight	135		



# Acropolis

# 100 m<sup>2</sup>



## Options

Available roof covers

White opaque roof cover  
Transparent roof cover

Available floors

Cassette floor  
Plate floor  
Antiskid cassette floor

Available doors

Aluminium push bar door 2m (blind)  
Aluminium push bar door 2m (glass)  
Emergency door

Available side curtains and side panels

PVC side curtains  
PVC side curtains with arched windows  
Vertical PVC side panels  
Vertical glass side panels

Roof insulation

No

Insulation side panels

No

Connection to permanent buildings

Yes

Connection to other Losberger De Boer structures

Yes