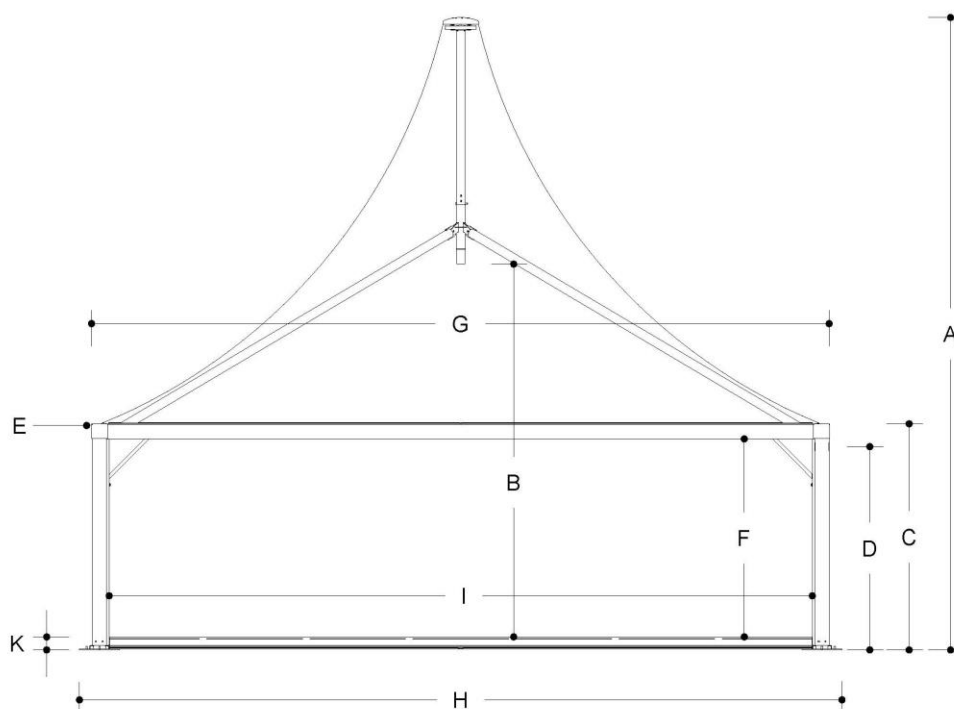




LOSBERGER DE BOER

Chalet

5x5

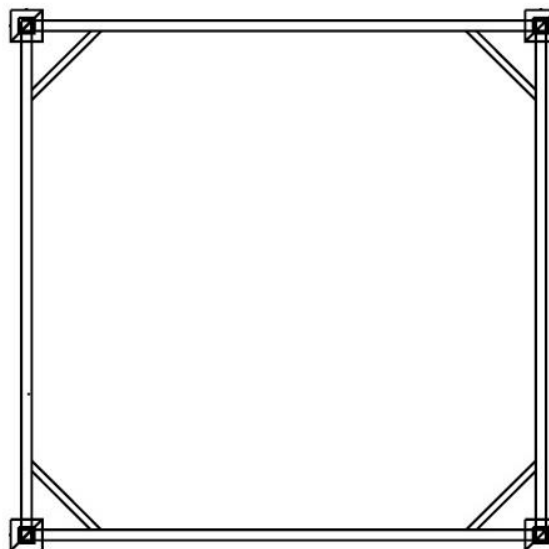
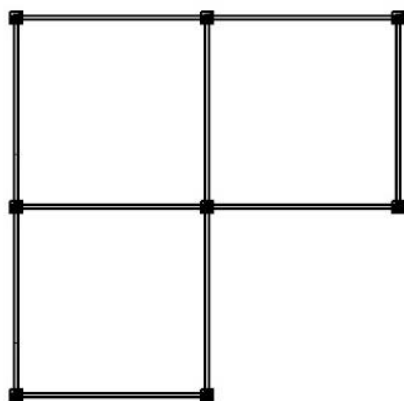


Technical data

			(mm)		
A	External ridge height	5400	Wind load	0,50 kN/m2	
B	Internal free ridge height	3590	Snow load	0 KN/m2	
C	External side height	2515			
D	External free height	2364	Bearing capacity standard floor	500kg/m2	
E	Roof overhang	0			
F	Internal free side height	2210	Column profile	160x160	
G	External width of the roof	5118	Maximum roof load	max. 100 kg in the apex	
H	Maximum width ground level	5568			
I	Internal width between columns	4958	Mounting points in structure	Columns and rafters	
J	Bay distance	0			
K	Floorheight	150			
			Standard fire resistance standard roof covers	DIN 4102/B1 M2 B-s2,d0	

Chalet

5x5



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

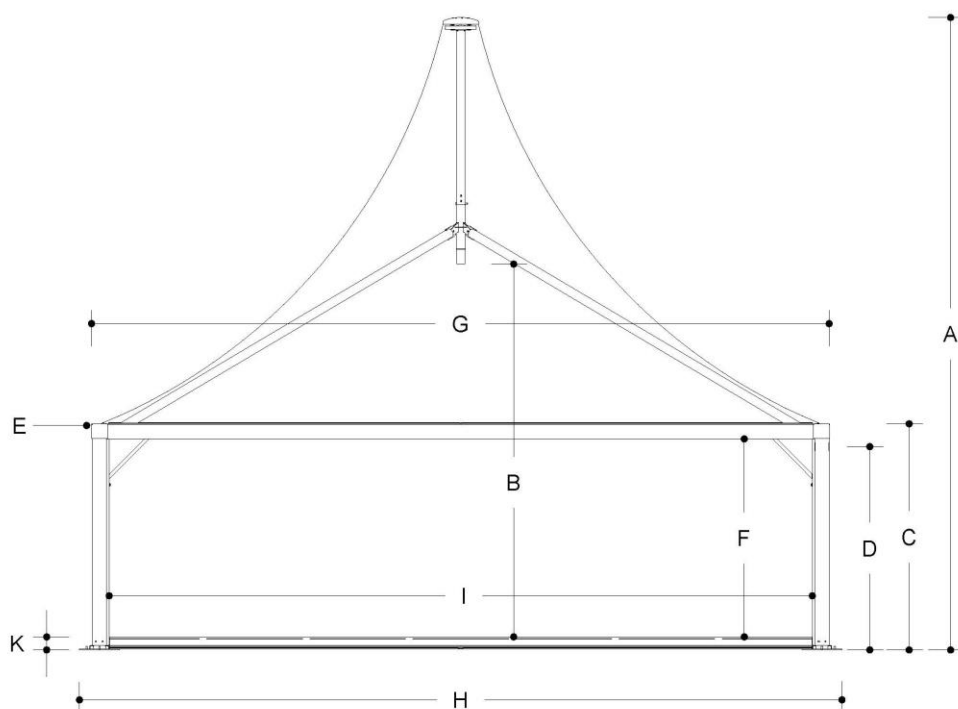
Available side curtains and side panels	PVC side curtains
	PVC side curtains with arched windows
	Vertical PVC side panels
	Vertical glass side panels
Roof insulation	No
Insulation side panels	No
Connection to permanent buildings	Yes
Connection to other Losberger De Boer structures	Yes



LOSBERGER DE BOER

Chalet

6x6

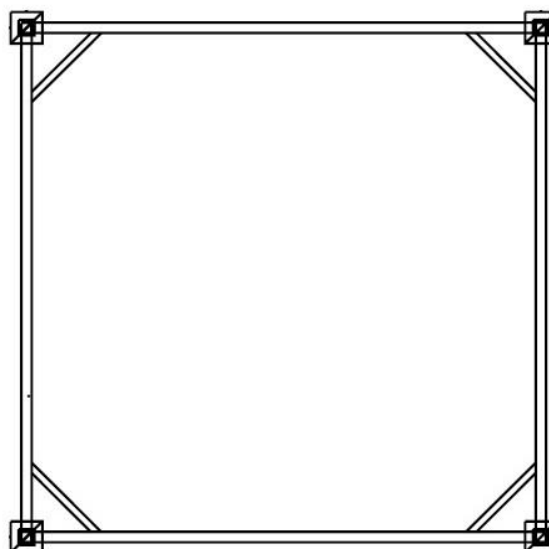
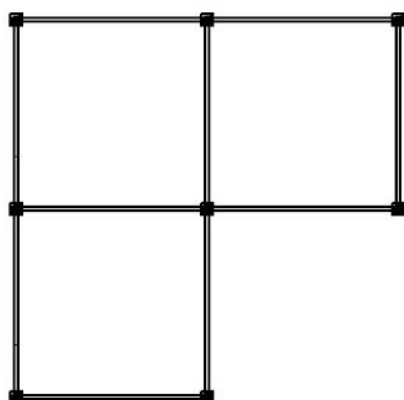


Technical data

			(mm)		
A	External ridge height	5830	Wind load	0,50 kN/m2	
B	Internal free ridge height	4110	Snow load	0 KN/m2	
C	External side height	2515			
D	External free height	2364	Bearing capacity standard floor	500kg/m2	
E	Roof overhang	0			
F	Internal free side height	2210	Column profile	160x160	
G	External width of the roof	6280	Maximum roof load	max. 100 kg in the apex	
H	Maximum width ground level	6568			
I	Internal width between columns	5958	Mounting points in structure	Columns and rafters	
J	Bay distance	0			
K	Floorheight	150			
			Standard fire resistance standard roof covers	DIN 4102/B1 M2 B-s2,d0	

Chalet

6x6



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

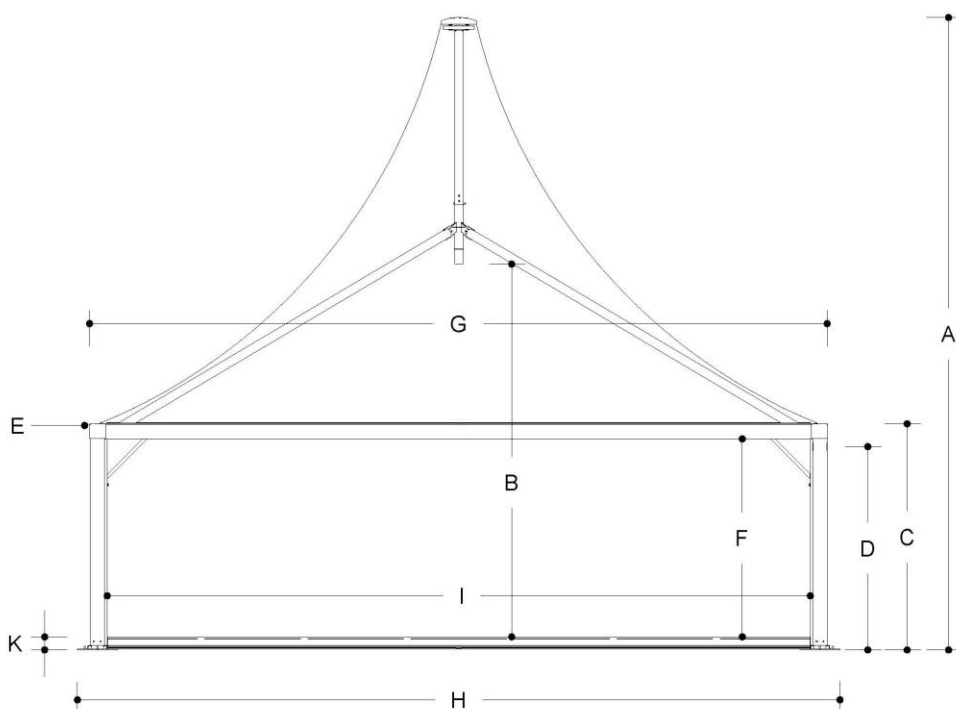
Available side curtains and side panels	PVC side curtains
	PVC side curtains with arched windows
	Vertical PVC side panels
	Vertical glass side panels
Roof insulation	No
Insulation side panels	No
Connection to permanent buildings	Yes
Connection to other Losberger De Boer structures	Yes



LOSBERGER DE BOER

Chalet

8x8

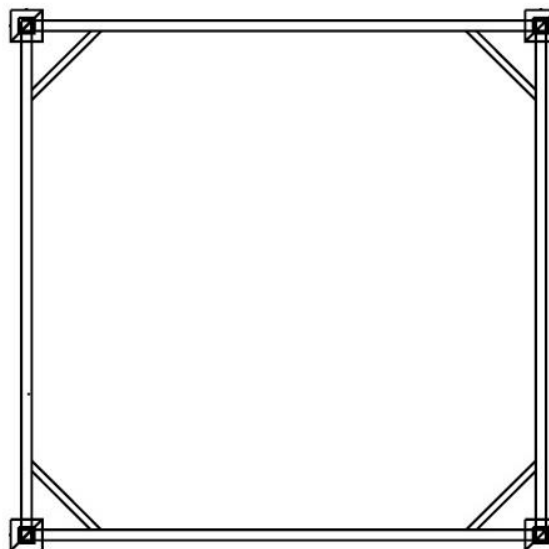
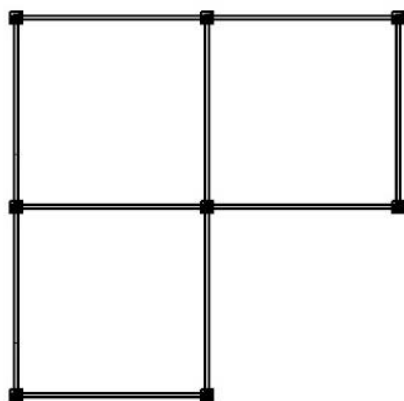


Technical data

A	External ridge height	6010	Wind load	0,50 kN/m2
B	Internal free ridge height	4634	Snow load	0 KN/m2
C	External side height	2515		
D	External free height	2364	Bearing capacity standard floor	500kg/m2
E	Roof overhang	0		
F	Internal free side height	2210	Column profile	160x160
G	External width of the roof	8280	Maximum roof load	max. 100 kg in the apex
H	Maximum width ground level	8568		
I	Internal width between columns	7958	Mounting points in structure	Columns and rafters
J	Bay distance	0		
K	Floorheight	150		
			Standard fire resistance standard roof covers	DIN 4102/B1 M2 B-s2,d0

Chalet

8x8



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