

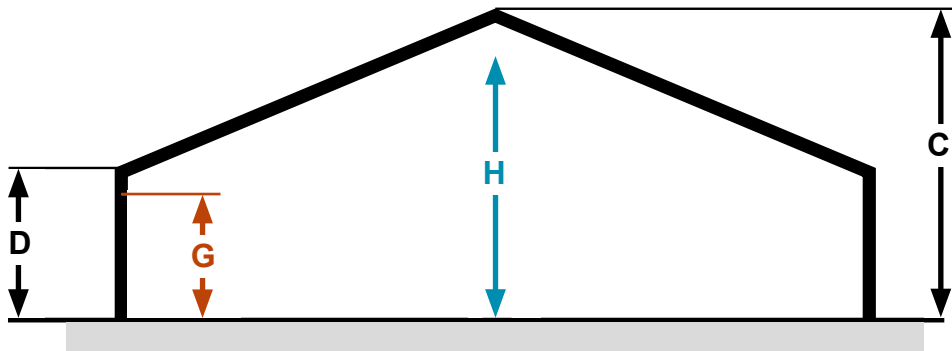
Type of Halls

Lightweight Construction Halls:

- Self-supporting aluminium frame structure with standard tarpaulin covers
- Interior roof lining made of nettle cloth
- Standard side walls made of PVC panels
- Closed wooden floor; aluminium cassette construction
- Vehicles are not admitted in the halls
(an exception is made for exhibition vehicles only after further consultation)
- **Deliveries of goods to the halls are only possible via the designated loading ports (up to a maximum height of 2.50m)**
- **Maximum floor loading capacity: 500 kg/qm**
- **See table for maximum construction height**

Hall Dimensions

Cross-section



Hall Dimensions

	Hall 1	Hall 1a	Hall 2	Hall 2a	Hall 3	Hall 4	Hall 5	Hall 5a	Hall 6	Hall 7	
max. construction heights	C	12,00m	7,80m	12,00m	8,60m	8,60m	12,00m	10,55m	7,60m	10,55m	12,00m
	D	4,00m	3,25m	4,00m	6,20m	6,20m	4,00m	4,00m	3,80m	4,00m	4,00m
	H	9,50m	6,30m	9,50m	5,00m	5,00m	9,50m	8,50m	6,60m	8,50m	9,50m
	G	2,50m	2,50m	2,50m	5,00m	5,00m	2,50m	2,50m	2,50m	2,50m	2,50m