

Technical data of hall 10

hall-level	construction	gross area m ²	hall dimensions		hall floor type	load-bearing capacity KN/m ² *5	column dimensions in cm l x w
			l x w *3 (m)	h (m)			
10.0	reinforced concrete skeleton structure	9008	170 x 56	3,35 to grid ceiling	mastic asphalt	25	191 x 191
10.1		10491	179 x 59	3,20 border: 2,70	composite screed sealed	5	141 x 116
10.2		10551	179 x 59	4,00 border: 3,50	composite screed sealed	5	141 x 91
10.3		11020	179 x 59	see *3	composite screed sealed	5	70 x 65
10.4		11280	179 x 59	see *3	bare screed	5	70 x 65

hall-level	ceiling-grid	suspension from the hall ceiling	daylight/ lightning	LUX	heating, air-conditioning, ventilation	fire alarm system
10.0	yes	none	none	350	air heating/ partial air-conditioning/ garage ventilator	sprinkler
10.1	none	HTA 28/15 p=0,5 KN/m, e (at least)= 0.25m	none	400	air heating/ partial air-conditioning	sprinkler
10.2	none	HTA 28/15 p=0,5 KN/m, e (at least)= 0.25m	none	400	air heating/ partial air-conditioning	sprinkler
10.3	none	yes, after consultation of the Service Infrastructure dep.	none	140	air heating/ partial air-conditioning	sprinkler
10.4	none	yes, after consultation of the Service Infrastructure dep.	none	140	air heating/ partial air-conditioning	sprinkler

lifts

lifts no.: *1	load-bearing capacity KN	loading area cabin *2	door dimensions
		w x l (m)	w x h (m)
A1001	30	1,80 x 2,70	1,80 x 2,15
A1003G	30	1,80 x 2,70	1,80 x 2,15
A1006	13,5	1,60 x 1,80	1,00 x 2,10
A1007	13,5	1,60 x 1,80	1,00 x 2,10
A1008	30	1,80 x 2,70	1,80 x 2,15
A1009F	75	3,60 x 4,50	3,60 x 2,65
A1011	75	3,70 x 5,10	3,70 x 3,15
A1012	13,5	1,60 x 1,80	1,00 x 2,10
A1013	13,5	1,60 x 1,80	1,00 x 2,10
A1015F	30	1,80 x 2,70	1,80 x 2,15
A1016	30	1,80 x 2,70	1,80 x 2,15
A1017	75	3,60 x 4,50	3,60 x 3,15

hall doors

door no.	w x h (m)
Gate 1	2,80 x 2,85
Gate 2	2,80 x 2,85
Gate 3	2,80 x 2,85
Gate 4	2,80 x 2,85
Gate 5	3,05 x 2,35

*1 G= Gastronomy F= Firemen's lift

*2 Loading area is not cabin dimension!

*3 3,50 m max. stand construction height and 3,30 m up to lower edge of gypsum plaster board .

*4 Hall dimensions are not gross exhibition area!

*5 Please refer to the load-bearing capacity plan for the floor(s) und to the list of permissible lifting vehicles - Construction Management

Construction heights

Construction heights of the exhibition halls (west side of the venue)

Hall	Stand size up to 30 m ²	Stand size over 30 m ²
8.0	4.00 m	8.00 m
western bordering area	3.50 m	by agreement
9.0	4.00 m	8.00 m
9.1	4.00 m	4.00 m
9.2	4.00 m	4.00 m
9.3	4.00 m	4.00 m
Galleria 0	3.40 m	4.00 m; by agreement
Galleria 1	3.50 m	5.00 m
10.0	3.00 m	3.00 m
10.1	3.00 m	3.00 m
niches north / south	2.50 m	2.50 m
10.2	3.50 m	3.50 m
niches north / south	3.00 m	3.00 m
10.3	3.50 m	3.50 m
niches north / south	3.00 m	3.00 m
10.4	3.50 m	3.50 m
niches north / south	3.00 m	3.00 m
11.0	4.00 m	8.00 m
11.1	4.00 m	8.00 m

The construction heights that are given only apply for Messe Frankfurt's own events. For guest events (e.g. IAA, Achema, Book Fair, etc.) the organiser must be consulted about construction heights. All heights must be checked on site. Messe Frankfurt does not as-

sume any liability for figures being correct.

Differing restrictions may apply to certain exhibition halls. The basic construction height is 2.50 m. The rear sides of stands adjacent to neighbouring stands must be kept

smooth and be white in colour from a height of 2.50 m.

Last updated December 2013
Messe Frankfurt Venue GmbH