

Instruction sheet “Technical data for halls” 2026



Hall equipment

i4.1

Stand utilities

Hall/floor	Hall area in m²	Hall doors		Lifts		Max. floor load in kN/m² (1 kN = 100 kg)	Hall height in m	Suspensions	Compressed			Smoke			Refrige-		
		Hall doors	width x height	Hall doors	width x height				Electricity	Water	air	Telephone	Sprinklers	Heating	alation	Refrige-	ration
1	10,800	4	4 x 4.05 x 4.90			50	5.80 / 9.80										
2	4,680	2	2 x 4.05 x 4.90			50	5.80										
3	12,730	3	3 x 4.05 x 3.70			50	5.60										
3A	8,400	3	3 x 5.65 x 5.10			50	10.0 - 15.00/5.15* (max. stand height 4.20*)										
3C	9,600	3	Door 1 + 2 5.60 x 4.90	Rolling gate 4.50 x 4.80		50	10.0 - 15.00/5.15* (max. stand height 4.20*)										
4	11,690	3	Door 2 + 3 4.50 x 4.80	Door 1 4.00 x 4.80		50	5.80										
4A	7,020	5	5 x 4.50 x 4.85			50	15.00/5.80*										
5	7,840	3	3 x 4.05 x 4.90			50	5.80										
6	7,840	3	3 x 4.05 x 4.90			50	5.80										
7	16,410	6	Door 1 + 6 4.50 x 4.80	Door 2 - 5 4.00 x 4.90		50	5.80										
7A	8,850	5	5 x 4.65 x 4.80			50	15.00/4.90*										
8	4,680	2	2 x 4.05 x 4.90			50	5.80										
9	10,800	4	4 x 4.05 x 4.90			50	5.80										
10.0	6,720	2	2 x 5.05 x 3.95	2 x 2.45 x 2.45 x 4.5 m 3,500 kg		20	5.30 (max. stand height 4.95)										
10.1	6,870			1 x 2.65 x 2.9 x 5.9 m 5,000 kg		10	3.95 (max. stand height 3.50)										
11.0	5,340	2	2 x 5.20 x 4.15	West: 2.15 x 2.35 x 3.25 m 4,000 kg		50	10.50/3.70* (max. stand height 3.20*)										
11.1	4,780			Ost: 2.25 x 2.45 x 3.45 m 4,000 kg		5	3.60 (max. stand height 2.60)										
12.0	13,730	4	Door 1 + 2 5.00 x 4.40	Door 2 + 3 5.00 x 4.80		50	5.80										
12.2 Permanent stand area	13,330			2 x 2.4 x 2.45 x 4.95 m 6.375 kg		10	6.40 (max. stand height 5.80)										

☐ possible / provided with limitations

☒ possible / provided

* Only limited headroom is available in the area of the hall gates. Ceiling suspensions are only possible in halls 4A and 7A.

Additional information can be found in the hall plans and Info 4 4 (Item 4.7.5.1).