

A straight line is the shortest route, and we are taking it.

Machine room-less cable elevator with frequency-controlled drive
535–675 kg capacity, 7–9 passengers

Capacity	Passengers max.	Speed	Travel height max.	Number of stops max.	Available entrances max.	Car			Door			Shaft				
						BK mm	TK mm	HK mm	Type	BT mm	HT mm	BS mm	*1 TS mm	*2 TS mm	HSG mm	HSK mm
GQ kg	VKN m/s	HQ m	ZE			BK mm	TK mm	HK mm	Type	BT mm	HT mm	BS mm	*1 TS mm	*2 TS mm	HSG mm	HSK mm
535	7	0.63	14	5	2	1050	1250	2145	T2	800	2000/2100	1500	1600	1800	1100	3400
							1300						1650	1850		
625	8	0.63	14	5	2	1200	1250	2145	T2	900	2000/2100	1600	1600	1800	1100	3400
							1300						1650	1850		
675	9	0.63	14	5	2	1200	1400	2145	T2	800	2000/2100	1600	1750	1950	1100	3400
										900						

GQ Capacity
VKN Speed
HQ Travel height
ZE Stops
HE Interfloor distance

BK Car width
TK Car depth
HK Car height

T2 Telescopic door, 2-part
BT Door width
HT Door height

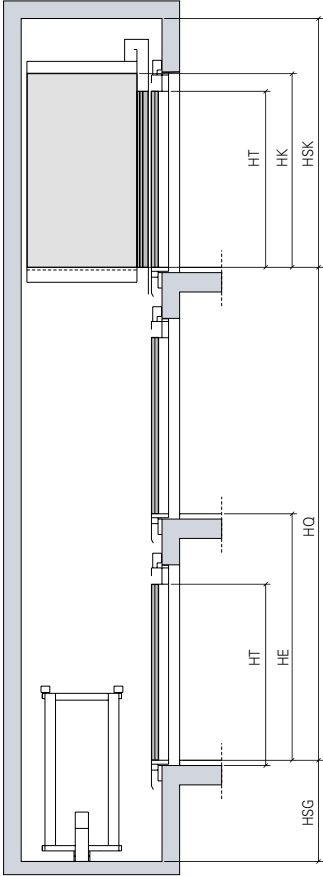
BS Shaft width
TS Shaft depth
*1 1 entrance
*2 2 entrances
HSG Pit depth
HSK Headroom height

Interfloor distance (HE) is:
min. 2400 mm for door height 2000 mm
min. 2500 mm for door height 2100 mm

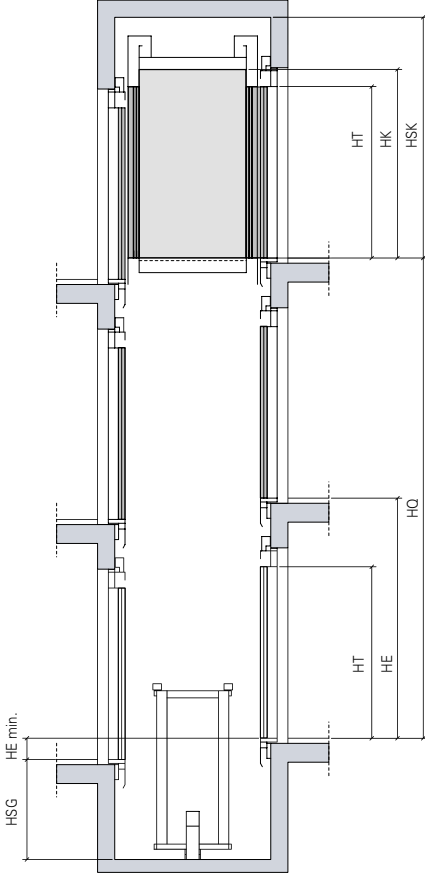
The short interfloor distance (HE min.) for opposite entrances is 300 mm.

EC Master Builder Certificate in accordance with Elevator Directive 95/16/EC

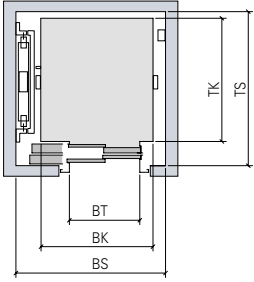
Height and layout



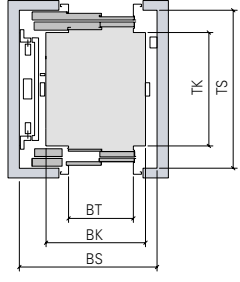
One-sided entrance



Two-sided entrance



One-sided entrance, telescopic door



Two-sided entrance, telescopic door

For further information, such as proposals, construction plans and pricing, please contact our Sales Department directly.