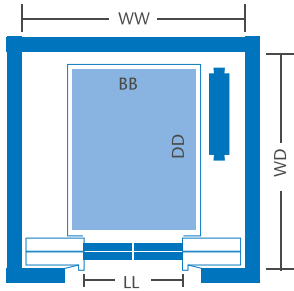
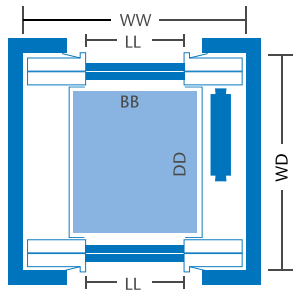


SHAFT PLAN



Side counterweight
(single entrance car)



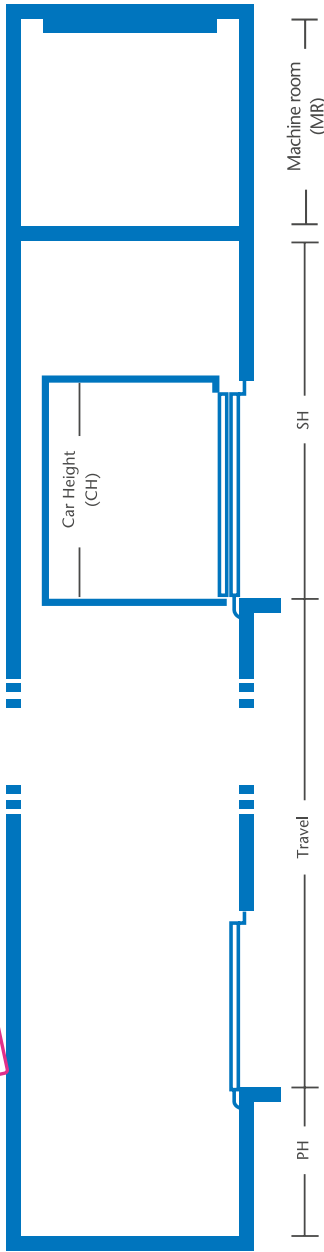
Side counterweight
(through type car)

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Product overview

Speed (m/s)	1.0 to 2.5
Load (kg)	630 to 1150
Number of floors	max 48
Max travel (m)	up to 135
Car group size	max 4
Car type	single entrance and through type
Car height (mm)	2200 to 2600
Door height (mm)	2100
Door width (mm)	800 to 1000
Door type	Center and side opening



EXAMPLE

KONE E MINISPACE™ DX
PLANNING DATA

The planning data provided here is included for informational purposes only. For more details please refer to the technical documentation. Your local KONE representative will be happy to answer any questions you may have regarding the elevator specification process.

EXAMPLE

EXAMPLE

Shaft dimensions – KONE E MiniSpace™ DX

Load (kg)	630	800	1000	1150
Car size (mm)	1100*1400	1350*1400	1600*1400	1700*1500
Door width (mm)	800	800	900	1000
Shaft size (mm)	≤ 1.75 m/s	1750*1850	1950*1850	2200*1850
	≤ 2.5 m/s	1750*1850	2050*1850	2200*1850
Car height (mm)	2400			
Overhead height (mm) ¹⁾	≤ 1.75 m/s	1750*1850	1950*1850	2200*1850
	≤ 2.5 m/s	1750*1850	2050*1850	2200*1850
	1.75 m/s	4050	4050	4100
	2.0 m/s	4150	4150	4170
	2.5 m/s	4500	4500	4500
	2.5 m/s	4500	4500	4500
Pit depth (mm)	1.0 m/s	1150	1150	1150
	1.6 m/s	1250	1250	1250
	1.75 m/s	1300	1300	1300
	2.0 m/s	1400	1400	1400
	2.5 m/s	1850	1850	1850
	2.5 m/s	1850	1850	NA

¹⁾ With car height 2400mm. Choice of car height influences overhead dimension