Planning Guide

KONE MonoSpace® DX Performance
Speed 1.0 - 3.0 m/s
Rated load 320 - 2500 kg

Dedicated to
People Flow™

Configuring your elevator shaft

Configure your elevator to match your unique requirements. Please contact us directly if you have a challenge with the elevator shaft headroom or pit depth of your project. Please be aware what function your elevator is to perform, and contact us for any specialist applications to ensure all requirements are correctly covered.

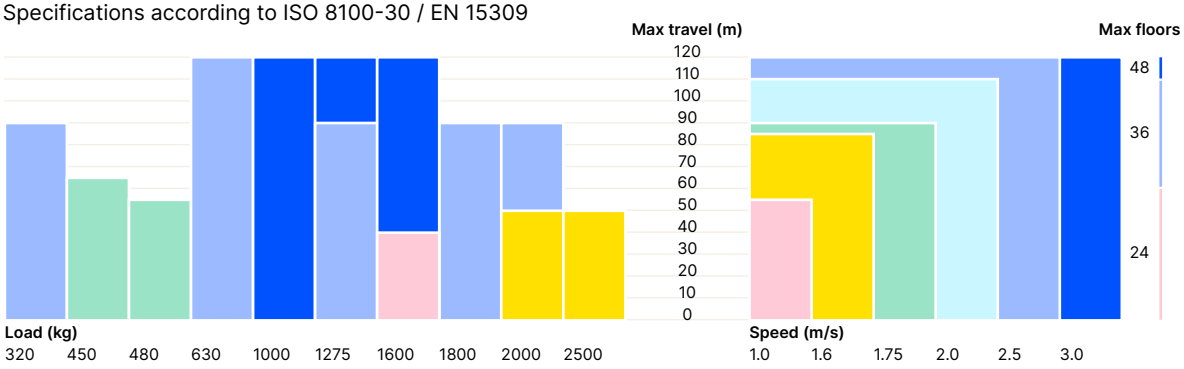
All dimensions conform with EN 81-20/50 and are in mm unless otherwise stated. All figures shown assume the elevator shaft wall is either concrete, masonry or blockwork with a minimum standard of thickness and strength. All information is for project planning purposes only. Please contact us for verified dimensions for your specific project. Subject to change without notice.

Technical specifications

	KONE MonoSpace® DX Performance
Load (kg)	320 / 400 / 450 / 480 / 630 / 800 / 900 / 1000 / 1150 / 1200 / 1275 / 1350 / 1600 / 1800 / 2000 / 2275 / 2500
Speed (m/s)	1.0 / 1.6 / 1.75 / 2.0 / 2.5 / 3.0
Max. floors	48
Max. travel	120 m
Car type	Single and through-type car
Car dimensions	Standard / Flexible
Car height (mm)	2100 / 2200 / 2300 / 2400 / 2500 / 2600 / 2700 / 2800 / 2900 / 3000
Door type	Side / Centre
Door duty	Base / Mid / High
Group size	4

Offering range

Specifications according to ISO 8100-30 / EN 15309



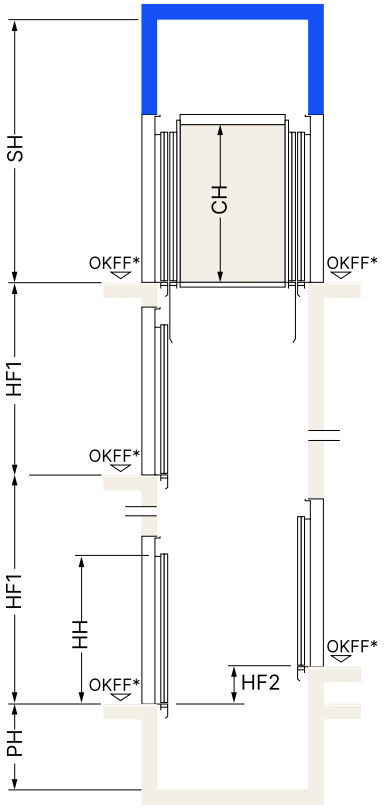
Vertical shaft dimensions

Floor to floor distance, same side [HF1]	Floor to floor distance, opposite side [HF2]
min. HH+480	min. 400 mm

Rated load (kg)	Rate speed (m/s)	Headroom height [SH] [1]		Pit height [PH]		
		EN81-20	EN81-21 [2]	Without counterweight safety gear	With counterweight safety gear [3]	EN81-21 [2]
320 - 1000	1.0	3580 (CH= 2100) CH+1380 (CH≥ 2200)	CH+960 CH+1180 (TTC car)	1220 1420 (through-type car with depth < 1650)	1420 1620 (through-type car with depth < 1650)	850 1100 (through-type car with depth < 1650)
320 - 1000	1.6	3770 (CH= 2100) CH+1570 (CH≥ 2200)	-	1350 1550 (through-type car with depth < 1650)	1550 1750 (through-type car with depth < 1650)	-
320 - 1000	1.75	3790 (CH= 2100) CH+1590 (CH≥ 2200)	-	1350 1550 (through-type car with depth < 1650)	1550 1750 (through-type car with depth < 1650)	-
630 - 1000	2.0 (travel ≤ 90 m)	CH+1800	-	1500 1800 (through-type car with depth < 1920)	1800 2050 (through-type car with depth < 1920)	-
630 - 1000	2.0 (travel > 90 m)	4300 (CH= 2100 - 2400) CH+1800 (CH≥ 2500)	-	1950 2250 (through-type car with depth < 1920 mm)	2250 2500 (through-type car with depth < 1920 mm)	-
630 - 1000	2.5 (travel ≤ 90 m)	CH+2050	-	1800 2100 (through-type car with depth < 1920 mm)	2100 2350 (through-type car with depth < 1920 mm)	-
630 - 1000	2.5 (travel > 90 m)	4500 (CH= 2100 - 2400) CH+2050 (CH≥ 2500)	-	2200 2500 (through-type car with depth < 1920 mm)	2500 2750 (through-type car with depth < 1920)	-
1000	3.0	4900 (CH= 2100 - 2300) CH+2500 (CH≥ 2400)	-	3100	3100	-
1150	1.0	3580 (CH= 2100) CH+1380 (CH≥ 2200)	CH+960 CH+1180 (TTC car)	1220 1420 (through-type car with depth < 1650)	1420 1620 (through-type car with depth < 1650)	850 1100 (through-type car with depth < 1650)
1150	1.6	3770 (CH= 2100) CH+1570 (CH≥ 2200)	-	1350 1550 (through-type car with depth < 1650)	1550 1750 (through-type car with depth < 1650)	-
1150	1.75	3790 (CH= 2100) CH+1590 (CH≥ 2200)	-	1350 1550 (through-type car with depth < 1650)	1550 1750 (through-type car with depth < 1650)	-
1150	2.0 (travel ≤ 90 m)	CH+1800	-	1500 1800 (through-type car with depth < 1920)	1800 2050 (through-type car with depth < 1920)	-
1150	2.0 (travel > 90 m)	4300 (CH= 2100 - 2400) CH+1800 (CH≥ 2500)	-	1950 2250 (through-type car with depth < 1920 mm)	2250 2500 (through-type car with depth < 1920 mm)	-
1150	2.5	4470 (CH= 2100 - 2300) CH+2150 (CH≥ 2400)	-	2380	2380	-
1150	3.0	4900 (CH= 2100 - 2300) CH+2500 (CH≥ 2400)	-	3100	3100	-
1275	1.0	CH+1400	3325 (CH= 2100) CH+1125 (CH≥ 2200)	1300	1600	1030 1100 (TTC car)
1275	1.6	CH+1600	-	1400	1700	-
1275	1.75	CH+1650	-	1450	1750	-
1275	2.0	4170 (CH= 2100 - 2300) CH + 1800 (CH ≥ 2400)	-	1980	1980	-
1275	2.5	4470 (CH= 2100 - 2300) CH+2150 (CH≥ 2400)	-	2380	2380	-
1275	3.0	4900 (CH= 2100 - 2300) CH+2500 (CH≥ 2400)	-	3100	3100	-

Legende

CH = Car height
HH = Door height
SH = Headroom height
PH = Pit depth
HF1 = Floor to floor same side
HF2 = Floor to floor opposite side



* Upper edge of finished floor

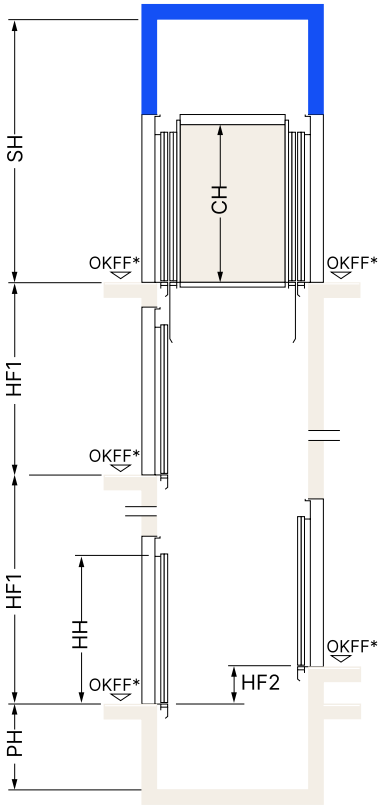
[1] Some configurations require additional 400mm headroom height. These are indicated in the tables on the next pages
[2] Please verify your national legislation if any national procedure is in place and prior approval is needed to use EN81-21 dimensions
[3] Mandatory in case of accessible space below the shaft pit

Vertical shaft dimensions

Rated load (kg)	Rate speed (m/s)	Headroom height [SH] [1]		Pit height [PH]		
		EN81-20	EN81-21 [2]	Without counterweight safety gear	With counterweight safety gear [3]	EN81-21 [2]
1350	1.0	CH+1400	3325 (CH= 2100) CH+1125 (CH≥ 2200)	1300	1600	1030 1100 (TTC car)
1350	1.6	CH+1600	-	1400	1700	-
1350	1.75	CH+1600	-	1450	1750	-
1350	2.0	CH+1800	-	1980	1980	-
1350	2.5	4470 (CH= 2100 - 2300) CH+2150 (CH≥ 2400)	-	2380	2380	-
1350	3.0	4900 (CH= 2100 - 2300) CH+2500 (CH≥ 2400)	-	3100	3100	-
1600	1.0	CH+1450	3325 (CH= 2100) CH+1125 (CH≥ 2200)	1300	1600	1030
1600	1.6	CH+1600	-	1450	1750	-
1600	1.75	CH+1600	-	1500	1800	-
1600	2.0	4170 (CH= 2100 - 2300) CH+1800 (CH≥ 2400)	-	2010	2010	-
1600	2.5	4470 (CH= 2100 - 2300) CH+2150 (CH≥ 2400)	-	2400	2400	-
1600	3.0	4900 (CH= 2100 - 2300) CH+2500 (CH≥ 2400)	-	3100	3100	-
1800	1.0	3850 (CH= 2100 - 2300) CH+1450 (CH≥ 2400)	-	1580	1580	-
1800	1.6	CH+1600	-	1700	1700	-
1800	1.75	CH+1650	-	1800	1800	-
1800	2.0	4170 (CH= 2100 - 2300) CH+1800 (CH≥ 2400)	-	2010	2010	-
1800	2.5	4470 (CH= 2100 - 2300) CH+2150 (CH≥ 2400)	-	2400	2400	-
1800	3.0	4900 (CH= 2100 - 2300) CH+2500 (CH≥ 2400)	-	3100	3100	-
2000	1.0	3850 (CH= 2100 - 2300) CH+1450 (CH≥ 2400)	-	1640	1640	-
2000	1.6	CH+1600	-	1700	1700	-
2000	1.75	CH+1650	-	1800	1800	-
2000	2.0	4170 (CH= 2100 - 2300) CH+1800 (CH≥ 2400)	-	2060	2060	-
2000	2.5	4470 (CH= 2100 - 2300) CH+2150 (CH≥ 2400)	-	2460	2460	-
2275	1.0	CH+1670	-	1720	1720	-
2275	1.6	CH+1850	-	1800	1800	-
2500	1.0	CH+1670	-	1720	1720	-
2500	1.6	CH+1850	-	1800	1800	-

Legende

CH = Car height
HH = Door height
SH = Headroom height
PH = Pit depth
HF1 = Floor to floor same side
HF2 = Floor to floor opposite side



* Upper edge of finished floor

[1] Some configurations require additional 400mm headroom height. These are indicated in the tables on the next pages

[2] Please verify your national legislation if any national procedure is in place and prior approval is needed to use EN81-21 dimensions

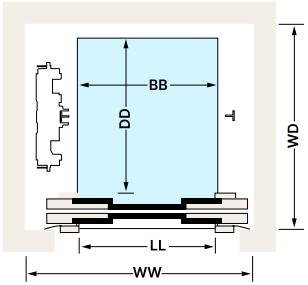
[3] Mandatory in case of accessible space below the shaft pit

Configuration and dimensions

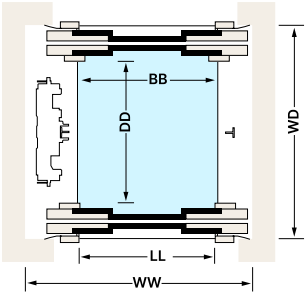
KONE MonoSpace® DX Performance

High duty, side opening doors
Frame & Narrow frame doors
(front doors shaft dimensions on request)

Single entrance car



Through-type car



Persons / Rated load [kg]	Car width [BB]	Car depth [DD]	Door width [LL]	Speed m/s	Shaft width [WW]	Shaft depth [WD]			Headroom height deviating from p. 3/4 [SH]	
						Doors on one side	Doors on one side with counterweight safety gear	Doors on opposite sides	EN81-20	EN81-21 [1]
8/630 ♿	1 100	1 400	900	1.0/1.6/1.75	1 650	1 790	1 810	2 010	–	–
	1 100	1 400	900	2.0	1 745	1 935	2 105	-	–	–
	1 100	1 400	900	2.5	1 680	1 810	1 960	-	–	–
10/800 ♿	1 100	1 650	900	1.0/1.6/1.75	1 650	2 040	2 040	2 260	–	–
	1 100	1 650	900	2.0	1 690	2 105	2 215	-	–	–
	1 100	1 650	900	2.5	1 680	2 055	2 205	-	–	–
	1 350	1 400	900	1.0/1.6/1.75	1 900	1 790	1 790	2 010	–	–
	1 350	1 400	900	2.0	1 995	1 935	2 085	-	+400	–
	1 350	1 400	900	2.5	2 030	1 935	2 085	-	+400	–
13/1000 ♿	1 100	2 100	900	1.0/1.6/1.75	1 650	2 480	2 480	2 710	–	–
	1 100	2 100	900	2.0	1 690	2 515	2 515	2 710	–	–
	1 100	2 100	900	2.5	1 680	2 505	2 505	2 710	–	–
	1 100	2 100	1 000	1.0/1.6/1.75	1 800	2 480	2 480	2 710	+400	+200
	1 100	2 100	1 000	2.0	1 810	2 505	2 505	2 710	+400	–
	1 100	2 100	1 000	2.5	1 820	2 505	2 505	2 710	+400	–
	1 400	1 600	900	1.0/1.6/1.75	1 940	1 990	1 990	2 210	–	–
	1 400	1 600	900	2.0	1 960	2 075	2 185	-	–	–
	1 400	1 600	900	2.5	2 010	2 075	2 185	-	–	–
	1 400	1 600	1 000	1.0/1.6/1.75	1 940	1 990	1 990	2 210	–	–
	1 400	1 600	1 000	2.0	1 960	2 075	2 185	-	–	–
	1 400	1 600	1 000	2.5	2 010	2 075	2 185	-	–	–
15/1150 ♿	1 200	2 100	900	1.0/1.6/1.75	1 740	2 515	2 515	2 710	–	–
	1 200	2 100	900	2.0	1 760	2 515	2 515	2 710	–	–
	1 200	2 100	900	2.5	1 915	2 505	2 505	2 710	+400	–
	1 200	2 100	1000	1.0/1.6/1.75	1 830	2 515	2 515	2 710	+400	+200
	1 200	2 100	1000	2.0	1 840	2 515	2 515	2 710	–	–
	1 200	2 100	1000	2.5	1 915	2 505	2 505	2 710	+400	–
	1 200	2 100	1 100	1.0/1.6/1.75	1 950	2 505	2 505	2 710	+400	+200
	1 200	2 100	1 100	2.0	1 960	2 505	2 505	2 710	+400	–
	1 200	2 100	1 100	2.5	1 995	2 505	2 505	2 710	+400	–

We will be happy to advise you personally on your plans. You can either contact your consultant directly or complete the form on our website.

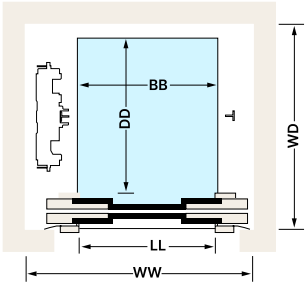
All dimensions are in mm unless otherwise stated. Shaft dimensions include +/- 25 mm horizontal tolerance over total shaft height.
All information is for project planning purposes only. Subject to change without notice.
[1] EN81-21 is only applicable if speed is 1 m/s
♿ Accessibility elevators in compliance with EN 81-70:2021

Configuration and dimensions

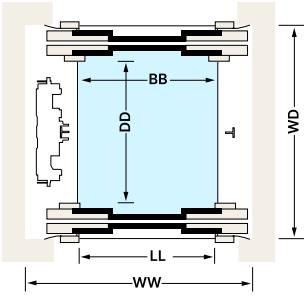
KONE MonoSpace® DX Performance

High duty, side opening doors
Frame & Narrow frame doors
(front doors shaft dimensions on request)

Single entrance car



Through-type car



Persons / Rated load [kg]	Car width [BB]	Car depth [DD]	Door width [LL]	Speed m/s	Shaft width [WW]	Shaft depth [WD]			Headroom height deviating from p. 3/4 [SH]	
						Doors on one side	Doors on one side with counterweight safety gear	Doors on opposite sides	EN81-20	EN81-21 [1]
17/1275 ♿	1 200	2 300	1000	1.0/1.6/1.75	1 850	2 710	2 810	2 910	+400	+200
	1 200	2 300	1000	2.0	1 905	2 705	2 805	2 910	+400	–
	1 200	2 300	1000	2.5	1 915	2 705	2 805	2 910	+400	–
	1 200	2 300	1100	1.0/1.6/1.75	1 950	2 705	2 805	2 910	+400	+200
	1 200	2 300	1100	2.0	1 985	2 705	2 805	2 910	+400	–
	1 200	2 300	1100	2.5	1 995	2 705	2 805	2 910	+400	–
18/1350 ♿	1 300	2 300	1100	1.0/1.6/1.75	1 950	2 705	2 805	2 910	+400	+200
	1 300	2 300	1100	2.0	2 005	2 705	2 805	2 910	+400	–
	1 300	2 300	1100	2.5	2 015	2 705	2 805	2 910	+400	–
21/1600 🛏	1 400	2 400	1 300	1.0/1.6/1.75	2 285	2 805	2 905	3 010	+400	+200
	1 400	2 400	1 300	2.0/2.5	2 295	2 805	2 905	3 010	+400	–
24/1800 🛏	1 500	2 500	1300	1.0/1.6/1.75/2.0/2.5	2 320	2 905	3 005	3 110	+400	–
26/2000 🛏	1 500	2 700	1 300	1.0/1.6/1.75/2.0/2.5	2 300	3 110	3 210	3 310	+400	–
30/2275 🛏	1 700	2 600	1 200	1.0/1.6	2 465	2 980	3 080	-	+400	–
30/2275 🛏	1 700	2 600	1 300	1.0/1.6	2 465	3 005	3 105	-	+400	–
33/2500 🛏	1 800	2 700	1 300	1.0/1.6	2 570	3 085	3 185	-	+400	–
33/2500 🛏	1 800	2 700	1 300	1.0/1.6	2 570	3 085	3 185	-	+400	–

We will be happy to advise you personally on your plans. You can either contact your consultant directly or complete the form on our website.

All dimensions are in mm unless otherwise stated. Shaft dimensions include +/- 25 mm horizontal tolerance over total shaft height.
All information is for project planning purposes only. Subject to change without notice.

[1] EN81-21 is only applicable if speed is 1 m/s

♿ Accessibility elevators in compliance with EN 81-70:2021

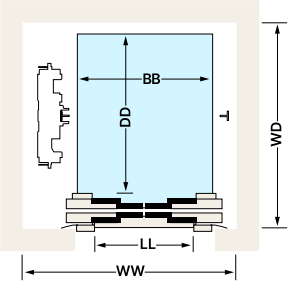
🛏 Bed elevators with a nominal load of 1600 kg or higher according to ISO 8100-30 / EN 85309
For bed passenger elevators, speed ≤ 1.75 m/s, Car height ≥ 2400 mm & HH ≥ 2100 mm

Configuration and dimensions

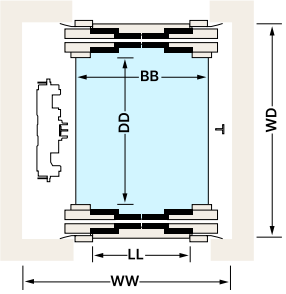
KONE MonoSpace® DX Performance

High duty, centre opening doors
Frame & Narrow frame doors
(front doors shaft dimensions on request)

Single entrance car



Through-type car



Persons / Rated load [kg]	Car width [BB]	Car depth [DD]	Door width [LL]	Speed m/s	Shaft width [WW]	Shaft depth [WD]			Headroom height deviating from p. 3/4 [SH]	
						Doors on one side	Doors on one side with counterweight safety gear	Doors on opposite sides	EN81-20	EN81-21 [1]
8/630 ♿	1 100	1 400	900	1.0/1.6/1.75	1 950	1 690	1 710	1 880	+400	+200
	1 100	1 400	900	2.0	1 950	1 835	2 005	1 880	+400	–
	1 100	1 400	900	2.5	1 950	1 710	1 860	-	+400	–
10/800 ♿	1 350	1 400	900	1.0/1.6/1.75	2 020	1 690	1 690	1 800	–	–
	1 350	1 400	900	2.0	2 010	1 835	1 985	-	–	–
	1 350	1 400	900	2.5	2 010	1 835	1 985	-	–	–
13/1000 ♿	1 100	2 100	900	1.0/1.6/1.75	1 950	2 390	2 390	2 510	+400	+200
	1 100	2 100	900	2.0	1 950	2 415	2 415	2 510	+400	–
	1 100	2 100	900	2.5	1 950	2 415	2 415	2 510	+400	–
	1 100	2 100	1 000	1.0/1.6/1.75	2 150	2 390	2 390	2 510	+400	+200
	1 100	2 100	1 000	2.0	2 150	2 405	2 405	2 510	+400	–
	1 100	2 100	1 000	2.5	2 150	2 405	2 405	2 510	+400	–
	1 600	1 400	900	1.0/1.6/1.75	2 140	1 780	1 780	1 880	–	–
	1 600	1 400	900	2.0	2 245	1 835	1 985	-	–	–
	1 600	1 400	900	2.5	2 280	1 835	1 985	-	–	–
	1 600	1 400	1 000	1.0/1.6/1.75	2 150	1 780	1 780	1 810	–	–
	1 600	1 400	1 000	2.0	2 310	1 835	1 985	-	–	–
	1 600	1 400	1 000	2.5	2 320	1 835	1 985	-	–	–
	1 600	1 400	1 100	1.0/1.6/1.75	2 350	1 780	1 780	1 810	+400	+200
	1 600	1 400	1 100	2.0	2 410	1 835	1 985	-	+400	–
	1 600	1 400	1 100	2.5	2 400	1 835	1 985	-	+400	–
15/1150 ♿	1 200	2 100	900	1.0/1.6/1.75	1 950	2 415	2 415	2 500	+400	+200
	1 200	2 100	900	2.0	1 950	2 415	2 415	2 500	+400	–
	1 200	2 100	900	2.5	1 950	2 405	2 405	2 510	+400	–
	1 600	1 550	900	1.0/1.6/1.75	2 210	1 865	1 950	1 960	+400	+200
	1 600	1 550	900	2.0	2 245	1 910	2 060	-	–	–
	1 600	1 550	900	2.5	2 300	2 095	2 120	-	+400	–
	1 600	1 550	1000	1.0/1.6/1.75	2 300	1 865	1 865	1 960	–	–
	1 600	1 550	1000	2.0	2 250	1 910	2 060	-	–	–
	1 600	1 550	1000	2.5	2 300	2 095	2 120	-	+400	–
	1 600	1 550	1 100	1.0/1.6/1.75	2 400	1 865	1 865	1 960	+400	+200
	1 600	1 550	1 100	2.0	2 350	1 910	2 060	-	+400	–
	1 600	1 550	1 100	2.5	2 350	1 985	2 120	-	+400	–

We will be happy to advise you personally on your plans. You can either contact your consultant directly or complete the form on our website.

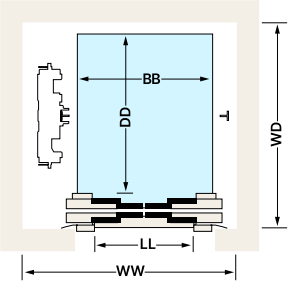
All dimensions are in mm unless otherwise stated. Shaft dimensions include +/- 25 mm horizontal tolerance over total shaft height.
All information is for project planning purposes only. Subject to change without notice.
[1] EN81-21 is only applicable if speed is 1 m/s
♿ Accessibility elevators in compliance with EN 81-70:2021

Configuration and dimensions

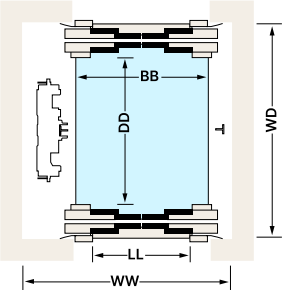
KONE MonoSpace® DX Performance

High duty, centre opening doors
Frame & Narrow frame doors
(front doors shaft dimensions on request)

Single entrance car



Through-type car



Persons / Rated load [kg]	Car width [BB]	Car depth [DD]	Door width [LL]	Speed m/s	Shaft width [WW]	Shaft depth [WD]			Headroom height deviating from p. 3/4 [SH]	
						Doors on one side	Doors on one side with counterweight safety gear	Doors on opposite sides	EN81-20	EN81-21 [1]
17/1275 ♿	2 000	1 400	1100	1.0/1.6/1.75	2 650	1 980	2 080	1 960	+400	+200
	2 000	1 400	1100	2.0	2 705	2 010	2 110	-	+400	–
	2 000	1 400	1100	2.5	2 700	2 010	2 110	-	+400	–
18/1350 ♿	1 400	2 100	1100	1.0/1.6/1.75	2 350	2 400	2 500	-	+400	+200
	2 000	1 500	1100	1.0/1.6/1.75	2 650	2 030	2 130	-	+400	+200
	2 000	1 500	1100	2.0	2 705	2 060	2 160	-	+400	–
	2 000	1 500	1100	2.5	2 700	2 060	2 160	-	+400	–
21/1600 🛏	1 400	2 400	1 200	1.0/1.6/1.75	2 550	2 710	2 810	2 810	+400	+200
	1 400	2 400	1 200	2.0/2.5	2 550	2 710	2 810	2 810	+400	–
	1 400	2 400	1 300	1.0/1.6/1.75/2.0/2.5	2 750	2 705	2 805	2 810	+400	+200
	2 100	1 600	1 100	1.0/1.6/1.75	2 785	2 000	2 205	-	+400	+200
	2 100	1 600	1 100	2.0/2.5	2 800	2 110	2 210	-	+400	–
24/1800 🛏	2 350	1 600	1200	1.0/1.6/1.75/2.0/2.5	3 050	2 110	2 210	-	+400	–
26/2000 🛏	2 350	1 700	1 200	1.0/1.6/1.75/2.0/2.5	3 050	2 160	2 260	-	+400	–
30/2275 🛏	1 700	2 600	1 200	1.0/1.6	2 580	2 880	2 980	3 010	+400	–
33/2500 🛏	1 800	2 700	1 300	1.0/1.6	2 750	3 005	3 105	3 110	+400	–

We will be happy to advise you personally on your plans. You can either contact your consultant directly or complete the form on our website.

All dimensions are in mm unless otherwise stated. Shaft dimensions include +/- 25 mm horizontal tolerance over total shaft height.
All information is for project planning purposes only. Subject to change without notice.

[1] EN81-21 is only applicable if speed is 1 m/s

♿ Accessibility elevators in compliance with EN 81-70:2021

🛏 Bed elevators with a nominal load of 1600 kg or higher according to ISO 8100-30 / EN 85309
For bed passenger elevators, speed ≤ 1.75 m/s, Car height ≥ 2400 mm & HH ≥ 2100 mm

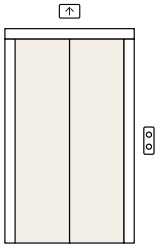
Door types and maintenance panel

The selection of elevator doors plays a crucial role in both performance and aesthetics. We provide door systems tailored to various needs and preferences.

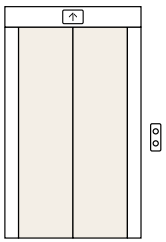
This planning guide includes shaft dimensions for the most common car dimensions with High duty door. If you have specific car dimensions in mind for your project, feel free to contact us.

Door type	Door duty
High duty door	Up to 800,000 starts per year

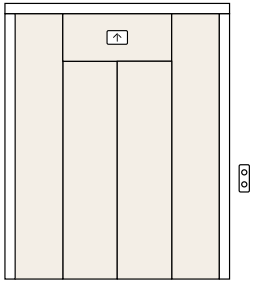
Technical specifications	
Door opening	Side / Centre opening
Door height [mm]	2000 / 2100 / 2200 / 2300 / 2400 / 2500 / 2600 / 2600
Door width [mm]	900 / 1000 / 1100 / 1200 / 1300 / 1400 / 1500



High duty door with narrow frame (width 50 mm all-round)

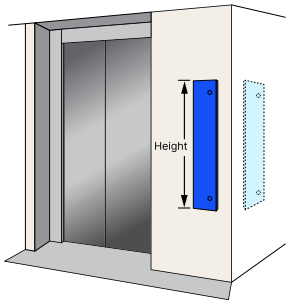


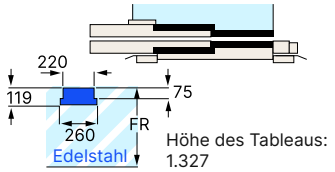
High duty door with frame (120 mm side and 150 mm top)



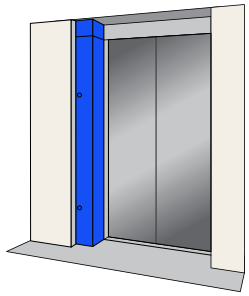
High duty door with front door

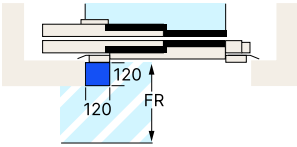
Wall-mounted maintenance panel





Door-mounted maintenance panel





Technical specifications

- Placement in the topmost floor. Option: Can be moved up to 18 m below the topmost floor
- Always located on the motor side
- Minimum 700 mm required for maintenance and 1 200 mm in public use areas
- Door-mounted panel only available for front door and frame door with minimum 120 mm width
- Wall-mounted panel also available on the side wall of the shaft

Consult your local KONE sales representative.
We will be happy to advise you personally. All dimensions are in mm unless otherwise stated. All information is for project planning purposes only. Subject to change without notice.

Successful planning with KONE

Whether you project involves a new build, conversion, modernization or operation, you can be assured of success with us as your partners. We not only advise you on finding and implementing solutions, but also help you with our expert knowledge of standards, safety and sustainability, as well as future-proofing.

Planning

SUSTAINABLE · FUTURE-PROOF · INDIVIDUAL

We can work with you to analyse the building requirements and your needs in order to find the best possible solution. We consider standards & regulations, energy efficiency, technology, digitalisation, comfort and your ideas regarding design and equipment.

Construction

SAFETY · TIME · COST

Our certified processes and quality criteria at every stage of installation mean you can rest assured of the compliance of your plans. Our unique installation method inside the shaft saves time and money and reduces the need to coordinate with other tradespeople.

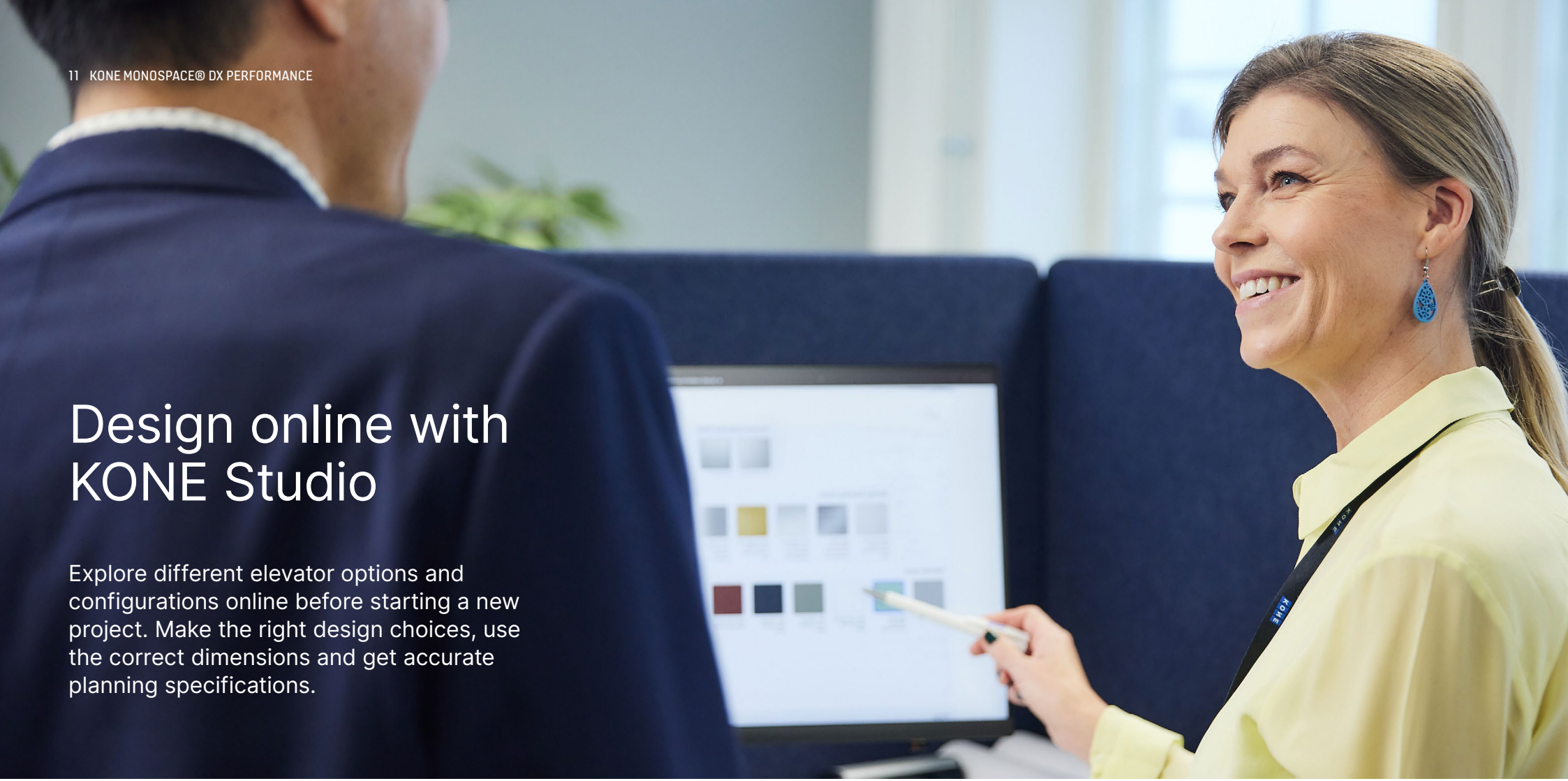
Operation

AVAILABILITY · ACCESSIBILITY · EXPERTISE

We can assist with the commissioning and operation of the systems. Our services are modular in structure and can be used digitally. We guarantee availability and safety and can be reached 24 hours a day / 365 days a year.

KONE Studio

Get all the technical data you need in one easy-to-use tool, including downloadable CAD and BIM models, as well as detailed elevator specifications.



Design online with KONE Studio

Explore different elevator options and configurations online before starting a new project. Make the right design choices, use the correct dimensions and get accurate planning specifications.

Design with 3D visuals

Find the look you love with a simple, easy-to-use and free online design tool.

Use exact building specifications

Optimize planning with accurate and always up-to-date product data.

Save project details

Test and finalize your custom designs, then make changes later if needed.

Export CAD and BIM drawings

Identify potential issues and plan ahead to avoid surprises during construction.

KONE provides innovative and eco-efficient solutions for elevators, escalators, automatic building doors and the systems that integrate them with today's intelligent buildings. We support our customers every step of the way: from design, manufacturing and installation to maintenance and modernization. KONE is a global leader in managing the smooth flow of people and goods throughout buildings. This makes us a reliable partner throughout the life cycle of buildings. We are fast, flexible, and we have a well-deserved reputation as a technology leader, with such innovations as KONE 24/7 Connected Services and KONE UltraRope®. KONE employs over 63,000 dedicated experts to serve you globally and locally.

KONE Corporation

Corporate offices
Keilasatama 3
P.O. Box 7
Espoo, 02150
Finland

Tel.: +358 (0)204 75 1
Fax: +358 (0)204 75 4496

Business Identity Code: 1927400-1

www.kone.com

Dedicated to
People Flow™