Dedicated to People Flow™

C & R-SERIES: R3 R5 R7 & C5

KONE MonoSpace® Design Collection

KONE Design collection – when every detail counts

A new user experience
For KONE, the goal is to create the best possible user experience. A smooth ride and reliable performance ensure the ideal people flow, while the car interior design creates an aesthetically pleasing experience for each passenger.

There is more to this than mixing and matching the materials and components.The quality of materials, manufacturing process and assembly have to be first class to ensure that everything including the energy efficient lighting, innovative car operating panels and material combinations always supplement any type of architecture.

KONE has enhanced the lighting level, met the accessibility codes, and fulfilled the environmental requirements. With these standards as our base complemented by finishes available within this Design Book KONE has created complete harmony where all parts work together. The end result generates a positive user experience: aesthetically, functionally and emotionally.

The KONE FourSeasons™ Design Collection received the GOOD DESIGN™ 2008 award, as awarded by The Chicago Athenaeum: Museum of Architecture and Design.

LED light technology gives new possibilities for a visually pleasing look while saving energy. At the same time, it improves safety – LED lights last 10 times longer than halogen lights, so the lights are rarely burnt out.

Mix & Match

If you can't find exactly what you're looking for from our KONE Design Collection interiors, you can replace elements with alternatives from the range. Select ceilings, walls, doors, mirrors and accessories. There are thousands of possible combinations.

The possibilities are almost limitless

Residential selection

R3

Simplicity and functionality for when cost effectiveness is key.

R3 SPRING 0001

CEILING
Type: LF94
Material: Alpina White (R8) coated metal
Light type: T5 fluorescent tubes

WALLS
Asturias Satin (F) stainless steel
Silicon Grey (R2) coated metal
Partial height glass mirror

FLOOR
Dayton Grey (RC9) rubber

CAR OPERATING PANEL
KSS 420 partial height, surface mounted COP
Faceplate material: Asturias Satin (F) stainless steel

HANDRAIL
HR53 stainless steel (F) rounded ends

R3 SUMMER 0021-A

CEILING
Type: LF94
Material: Alpina White (R8) coated metal
Light type: T5 fluorescent tubes

WALLS
Monterrey Silver (R1) coated metal
Avorio (R19) coated metal
Partial height glass mirror

FLOOR
Dayton Grey (RC9) rubber

CAR OPERATING PANEL
KSS 420 partial height, surface mounted COP
Faceplate material: Asturias Satin (F) stainless steel

HANDRAIL
HR53 stainless steel (F) rounded ends

R3 AUTUMN 0031

CEILING
Type: LF94
Material: Silicon Grey (R2) coated metal
Light type: T5 fluorescent tubes

WALLS
Silicon Grey (R2) coated metal
Rockford Red (R11) coated metal
Partial height glass mirror

FLOOR
Dallas Black (RC6) rubber

CAR OPERATING PANEL
KSS 420 partial height, surface mounted COP
Faceplate material: Asturias Satin (F) stainless steel

HANDRAIL
HR53 stainless steel (F) rounded ends

R3 WINTER 0041

CEILING
Type: LF94
Material: Silicon Grey (R2) coated metal
Light type: T5 fluorescent tubes

WALLS
Monterrey Silver (R1) coated metal
Partial height glass mirror

FLOOR
Alexandria Blue (RC4) rubber

CAR OPERATING PANEL
KSS 420 partial height, surface mounted COP
Faceplate material: Asturias Satin (F) stainless steel

HANDRAIL
HR53 stainless steel (F) rounded ends

A range of sophisticated designs.
Take it to the next level with attractive visuals for residential applications.

R5 SPRING 0051

CEILING
Type: LF94
Materials: Alpina White (R8)
coated metal
Light type: T5 fluorescent tubes

WALLS
Asturias Satin (F) stainless steel
Oceanside Shell (L19) laminate
Full height glass mirror

FLOOR*
Bianco Perla (SF5) composite stone

CAR OPERATING PANEL
KSS D20 partial height COP
Pattern: Raster
Colour: Silver Grey

HANDRAIL
HR53 stainless steel (F)
rounded ends

SKIRTING
Asturias Satin (F) stainless steel
(not on front wall)

* For car loads ≥ 800 kg the composite stone floor is split.

R5 SUMMER 0061

CEILING
Type: LF94
Material: Silicon Grey (R2)
stainless steel
Light type: T5 fluorescent tubes

WALLS
Asturias Satin (F) stainless steel
Orlando Olive (L31) laminate
Full height glass mirror

FLOOR
Dayton Grey (RC9) rubber

CAR OPERATING PANEL
KSS D20 partial height COP
Pattern: Mosaic
Colour: Mist Green

HANDRAIL
HR53 stainless steel (F)
rounded ends

SKIRTING
Asturias Satin (F) stainless steel
(not on front wall)

R5 AUTUMN 0071

CEILING
Type: LF97
Material: Silicon Grey (R2)
coated metal
Light type: LED (square)

WALLS
Asturias Satin (F) stainless steel
Corsica Cherry (L3) laminate
Partial height glass mirror

FLOOR
Dallas Black (RC6) rubber

CAR OPERATING PANEL
KSS D20 partial height COP
Pattern: Mosaic
Colour: Sand Beige

HANDRAIL
HR53 stainless steel (F)
rounded ends

SKIRTING
Asturias Satin (F) stainless steel
(not on front wall)

R5 WINTER 0081

CEILING
Type: LF98
Material: Asturias Satin (F)
stainless steel
Light type: LED (rectangular)

WALLS
Asturias Satin (F) stainless steel
Partial height glass mirror

FLOOR
Dallas Black (RC6) rubber

CAR OPERATING PANEL
KSS D20 partial height COP
Pattern: Raster
Colour: Sapphire Blue

HANDRAIL
HR53 stainless steel (F)
rounded ends

SKIRTING
Asturias Satin (F) stainless steel
(not on front wall)

R7

Designed for a luxurious ride.
When looks really matter – and when the luxurious ride is as important as custom cars.

R7 SPRING 0131

CEILING
Type: LF95
Materials: Alpina White (R8) coated metal and Asturias Satin (F) stainless steel
Light type: T5 fluorescent tubes

WALLS
Asturias Satin (F) stainless steel
Mirror polished stainless steel

FLOOR*
Bianco Perla (SF5)
composite stone

CAR OPERATING PANEL
KSS D20 partial height COP
Pattern: Raster
Colour: Silver Grey

HANDRAIL
HR53 stainless steel (F)
rounded ends

SKIRTING
Asturias Satin (F) stainless steel
(not on front wall)

* For car loads ≥ 800 kg the composite stone floor is split.

R7 SUMMER 0141

CEILING
Type: LF96
Material: Asturias Satin (F) stainless steel
Light type: T5 fluorescent tubes

WALLS
Asturias Satin (F) stainless steel
Yellowstone Beech (L11) laminate
Full height glass mirror

FLOOR
America Ciliegio (RW1)
real wood laminate

CAR OPERATING PANEL
KSS D20 partial height COP
Pattern: Mosaic
Colour: Sand Beige

HANDRAIL
HR53 stainless steel (F)
rounded ends

SKIRTING
Asturias Satin (F) stainless steel
(not on front wall)

R7 AUTUMN 0151

CEILING
Type: LF97
Material: Asturias Satin (F) stainless steel
Light type: LED (square)

WALLS
Asturias Satin (F) stainless steel
Tuscany Pear (L10) laminate
Fulll height glass mirror

FLOOR*
Diorite Black (SF2)
composite stone

CAR OPERATING PANEL
KSS D20 partial height COP
Pattern: Mosaic
Colour: Mist Green

HANDRAIL
HR53 stainless steel (F)
rounded ends

SKIRTING
Asturias Satin (F) stainless steel
(not on front wall)

* For car loads ≥ 800 kg the composite stone floor is split.

R7 WINTER 0161

CEILING
Type: LF98
Material: Asturias Satin (F) stainless steel
Light type: LED (rectangular)

WALLS
Asturias Satin (F) stainless steel
Mirror polished stainless steel

FLOOR*
Diorite Black (SF2)
composite stone

CAR OPERATING PANEL
KSS D20 partial height COP
Pattern: Raster
Colour: Sapphire Blue

HANDRAIL
HR53 stainless steel (F)
rounded ends

SKIRTING
Asturias Satin (F) stainless steel
(not on front wall)

* For car loads ≥ 800 kg the composite stone floor is split.

Commercial selection

C5

Contemporary, smart casual.
This is design that looks good on all occasions.

C5 SPRING SILVER SOUND 0511

CEILING
Type: LF95
Materials: Alpina White (R8) coated metal
and Asturias Satin (F) stainless steel
Light type: T5 fluorescent tubes

WALLS
Asturias Satin (F) stainless steel
Lucido Snow (L72) laminate
Full height glass mirror

FLOOR
Cubic Cream (VF3) vinyl

CAR OPERATING PANEL
KSS D20 partial height COP
Pattern: Raster
Colour: Silver Grey

HANDRAIL
HR53 stainless steel (F) rounded ends

SKIRTING
Asturias Satin (F) stainless steel (not on front wall)

C5 SUMMER SILVER SOUND 0521

CEILING
Type: LF96
Material: Asturias Satin (F) stainless steel
Light type: T5 fluorescent tubes

WALLS
Asturias Satin (F) stainless steel
Lucido Snow (L72) laminate
Full height glass mirror

FLOOR
Philadelphia Copper (VF6) vinyl

CAR OPERATING PANEL
KSS D20 partial height COP
Pattern: Raster
Colour: Anthracite Black

HANDRAIL
HR53 stainless steel (F) rounded ends

SKIRTING
Asturias Satin (F) stainless steel (not on front wall)

C5 AUTUMN SILVER SOUND 0531

CEILING
Type: LF97
Material: Asturias Satin (F) stainless steel
Light type: LED (square)

WALLS
Asturias Satin (F) stainless steel
Oceanside Shell (L19) laminate
Partial height glass mirror

FLOOR
Chicago Silver (VF1) vinyl

CAR OPERATING PANEL
KSS D20 partial height COP
Pattern: Raster
Colour: Evergreen

HANDRAIL
HR53 stainless steel (F) rounded ends

SKIRTING
Asturias Satin (F) stainless steel (not on front wall)

C5 WINTER METALLIC MAGIC 0581

CEILING
Type: LF98
Material: Asturias Satin (F) stainless steel
Light type: LED (rectangular)

WALLS
Asturias Satin (F) stainless steel
Partial height glass mirror

FLOOR
Philadelphia Zinc (VF5) vinyl

CAR OPERATING PANEL
KSS D20 partial height COP
Pattern: Raster
Colour: Sapphire Blue

HANDRAIL
HR53 stainless steel (F) rounded ends

SKIRTING
Asturias Satin (F) stainless steel (not on front wall)

Signalisation

Flush mounted, vandal resistant
KSS 140

Landing devices

KSI 143

KSH 140

KSL 140

Car Operating Panel (COP)

Faceplate finishing:
Scottish Quad (K) stainless steel or Asturias Satin (F) stainless steel

Display:
Scrolling dot matrix

Floor buttons:
Max.16 floors

Surface mounted signalisation ranges
KSS 470

Landing signalisation

KSH 470

KSI 471

KSL 470

Car Operating Panel (COP)

Faceplate finishings:
Asturias Satin (F) stainless steel

Displays:
KSC 470 – 7-segment
KSC 471 – Dot matrix

Floor buttons:
Max. 14 floors

KSS 570

Landing signalisation

KSH 570

KSI 573

KSA 573

KSL 570

Car Operating Panel (COP)

Faceplate finishings:
Asturias Satin (F) stainless steel
Murano Mirror (H)
mirror polished stainless steel
Golden mirror polished stainless steel, coated with titan nitride

Displays:
KSC 573 – Scrolling dot matrix available in white, amber and blue
KSC 575 – Black and white LCD

Suitable for fire fighting elevators

Partial height signalisation ranges KSC D20

Solid colours

Snow White

Mosaic pattern

Mist Green

Sand Beige

Raster pattern

Sapphire Blue

Landing signalisation

KSL D20 KSL D40 KSI D42

KSI D42

Horizon Blue

Almond Green

Amber Red

Cherry Blossom

Ivory Black

Evergreen

Silver Grey

Anthracite Black

Snow White

Horizon Blue

Amber Red

Almond Green

Ivory Black KSH D20

Car Operating Panel (COP)

Faceplate finishings:
Choice available from range

Displays:
White dot matrix

Suitable for fire fighting elevators

Mix & Match Options

Walls

Coated metal

Monterrey Silver (R1)

Silicon Grey (R2)

Astoria Almond (R10)

Rockford Red (R11)

Greenville Grass (R12)

Avorio (R19)

Stainless steel - Suitable for use with fire fighting EN81-72

Asturias Satin (F)

Scottish Quad (K)

Flemish Linen (M)

Laminate

Saginaw Merisier (L2 A)
Wood pattern

Corsica Cherry (L3 A)
Wood pattern

London Grey (L4)
Recycled

Portland Pearl (L18)

Oceanside Shell (L19)

Sedona Sandy (L20)

Orlando Olive (L31)

Lucido Snow (L72)

Wood veneer

Tuscany Pear (L10)

Yellowstone Beech (L11)

Washington Cherry (L13)

Floors

Rubber

Alexandria Blue (RC4)

Detroit Grey (RC5)

Dallas Black (RC6)

Dayton Grey (RC9)

Composite stone

Diorite Black (SF2)

Bianco Perla (SF5)

Laminate

America Ciliegio (RW1)
Wood

Huntsville Hardwood (LR2)
Wood pattern

Vinyl

Chicago Silver (VF1)

Chicago Lead (VF2)

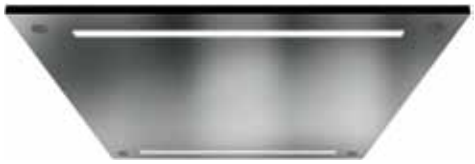
Philadelphia Zinc (VF5)

Philadelphia Copper (VF6)

Maximum floor recess of 23mm for local finishing

Choose from a wide variety of high quality interior materials. Any combination of wall, floor and ceiling materials is available, allowing you to match virtually any lobby design. Interiors are easily customised, enabling unique cars to be designed with features such as custom etching patterns in stainless steel, specific types of wood and other materials of choice. Custom materials and designs allow the elevator car to be seamlessly integrated with the appearance of the building lobby.

Ceilings



Type: LF94
Finishings: Silicon Grey (R2),
Alpina White (R8) or Asturias Satin (F)
Lighting: T5 fluorescent tubes

Type: LF95
Finishing: Asturias Satin (F)
with white reflector
Lighting: T5 fluorescent tubes

Type: LF96
Finishing: Asturias Satin (F)
Lighting: T5 fluorescent tubes

Type: LF97
Finishings: Silicon Grey (R2),
Alpina White (R8) or Asturias Satin (F)
Lighting: LED spot lights (square)
Suitable for fire fighting elevators

Type: LF98
Finishings: Silicon Grey (R2),
Alpina White (R8) or Asturias Satin (F)
Lighting: LED spot lights (rectangular)
Suitable for fire fighting elevators

Type: LF88
Finishings: Alpina White (R8)
or Asturias Satin (F)
Lighting: LED spot lights (round)
Suitable for fire fighting elevators

Coated metal

R2
Silicon Grey

R8
Alpina White

Stainless steel

F
Asturias Satin

Fixings

Black fixings

Stainless steel
fixings

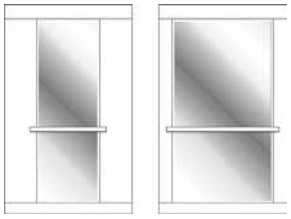
White fixings

Mirrors

Mirror polished
stainless steel
or glass, clear
or smoked

Sizes:
Partial width/Partial height (PW/PH)
Full width/Partial height (FW/PH)
Partial width/Full height (PW/FH)
Full width /Full height (FW/FH)

Windows



Can be full or partial width,
partial height is not available.

Full width only for cars with
width up 1400 mm.

Stainless steel handrail is mandatory.
Window frame is aluminium.

Handrails

HR50: Aluminium

HR51: Straight ends, brushed
stainless steel
HR51TR: Rounded with curved
ends, brushed stainless steel

HR53/HR53L: Brushed
stainless steel
(EN81-70 compliant)

HR54: Wood with America
Ciliegio finishing
HR55: Wood with Huntsville
Hardwood finishing

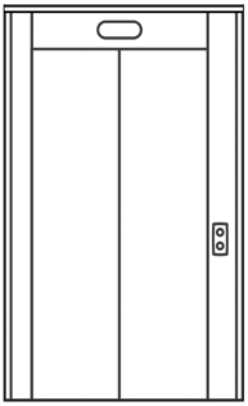
Skirting

Made of Asturias Satin (F)
stainless steel.
Finished at every corner
with metal caps.

Chair

Black plastic chair

Landing Doors



Frame door

Features:

- Front and rear entrance
- Glazed and semi-glazed options
- 2 hour fire rating
- Fire fighting, EN81-72 compliant doors

Door performance options:

- Advanced door opening
- Nudging function, reduced speed safety closing with warning buzzer
- Adjustable door opening and closing times

Safety devices

- *Curtain of light fixed to door*
- *Car door lock and emergency unlocking device*

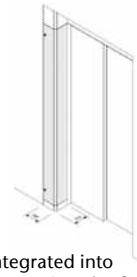
Curtain of light

Side Opening Doors

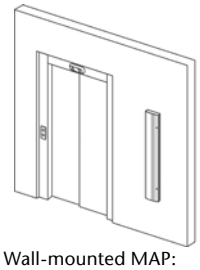
Centre Opening Doors

Maintenance Access Panel

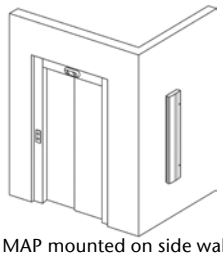
- Maintenance and rescue operations are integrated in a small cabinet
- Integrated at topmost landing door or one floor below
- Finishing in Asturias Satin, Scottish Quad, Flemish Linen or zinc coated
- To allow more flexibility a wall-mounted solution can be supplied
- Can be located on the side wall of the shaft



MAP integrated into door frame: Asturias Satin (F), Scottish Quad (K), Flemish Linen (M) or Zinc coated (Z)



Wall-mounted MAP: Aluminium (A) or Asturias Satin (F) stainless steel



MAP mounted on side wall: Aluminium (A) or Asturias Satin (F) stainless steel

KONE Deco

The KONE Deco option – a unique passenger experience

KONE Deco is a new concept that provides added beauty and character to your elevator car. Deco can be provided as a factory fitted item or designed locally to your requirements. KONE's factory fitted options give you the choice of a wide range of picture graphics designed specifically for the back wall of the elevator car.

KONE Visual Solutions for Glass Shafts

KONE Visual Shaft Kit

Glass has become an increasingly important component in the façades of modern buildings. When combined with glass elevator shafts, architects can provide passengers with a new kind of scenic elevator experience. One drawback of glass shafts, however, is that the elevator car's exterior, which is not always very appealing, is on full display.

KONE can provide a range of Visual Solutions to enhance the appearance of your glass elevator shaft, including cladding for some of the visible components and specially painted components that have been developed specifically for cars that run in glass shafts.

Whether you have a complete glass shaft or just one glass wall, you can choose any or all of the elements of the visual solution that maximise the appearance and value of your building.

Better people flow and PASSENGER CONVENIENCE

KONE DCS

The KONE DCS destination control system increases capacity, reduces passenger waiting times and adapts quickly to changing traffic conditions. It increases the handling capacity of an elevator group in a high-rise building by 20 to 100% for incoming traffic during peak periods – but this is not at the expense of passenger comfort. On the contrary, car loads are low, and passenger comfort is high, compared to elevator groups using a conventional control system. The KONE DCS system was pioneered by KONE for the demanding traffic needs of office buildings.

Options and features

System features	R3	R5	R7	C5
KONE IDE300 Building door and elevator access integration		○	○	○
KONE Remote Monitoring with GSM connection	○	○	○	○
EN81-71 Vandal resistant lifts, category 1		○	○	○
EN81-72 Fire fighters lifts		○	○	○
EN81-73 Behaviour of lifts in the event of fire	○	○	○	○
Automatic evacuation to nearest landing (EBD A)	○	○	○	○

Car interior design	R3	R5	R7	C5
KONE Design Collection (number of available car interiors)	4	8	8	8
Mix & Match car interior materials (inc. local flooring)		○	○	○
KONE Nature Inspired Design		○	○	○
Glass doors		○	○	○
KONE Deco			○	○

Eco-efficiency features	R3	R5	R7	C5
Regenerative drive	○*)	○*)	○*)	○*)
Fluorescent/LED lighting	●	●	●	●
Car light stand-by (OCL A)	●	●	●	●
Ventilation stand-by (OCV A)	○	○	○	○
Signalisation dimming	●	●	●	●
Drive stand-by	●	●	●	●
Corridor illuminating control (CIC)	○	○	○	○
Car light supply from solar cell	○	○	○	○

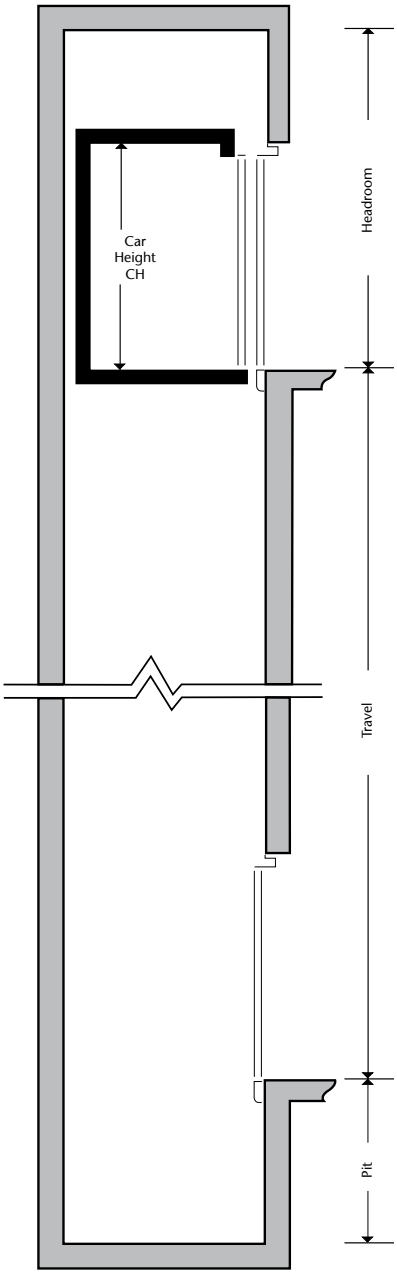
Accessibility features	R3	R5	R7	C5
EN81-70 Accessibility to lifts for persons including persons with disability	○	○	○	○
Car interior design according to EN81-70	●	●	●	●
Curtain of light (COL)	○	●	●	●
Lift announcer (ACU)	○	○	○	○
Door open with extended door time (DOE B)	○	○	○	○
Horizontal COP for disabled use	○	○	○	○

Security features	R3	R5	R7	C5
Locking of car calls (LOC)			○	○
Compulsory stopping at main floor (CSM)			○	○
Priority call in car (PRC)			○	○

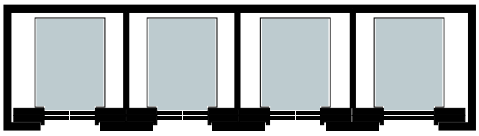
● Built-in
○ Option available
*) Please consult your KONE sales professional for proper specifications

Design Planning Guide

Planning Guide - 1.0m/s - 1.6m/s



The maximum number of elevators in a group is a 4 car group for this product. KONE can analyse the traffic conditions of your building and calculate the best elevator configuration.



- The dimensions and designs specified within this planning guide are examples of a selection of the KONE MonoSpace® range.
- For further details of required car sizes regarding disability access regulations, please contact KONE.
- KONE min FFL - FFL travel is 2550mm on Front Only arrangement cars.
- KONE min FFL - FFL travel is 400mm on through arrangement cars.
- All block workshafts must be designed with dense block work, please consult KONE on this issue.

Headroom

3400mm min from FFL
4100mm max from FFL

Car Height

2100 - 2200mm

Pit

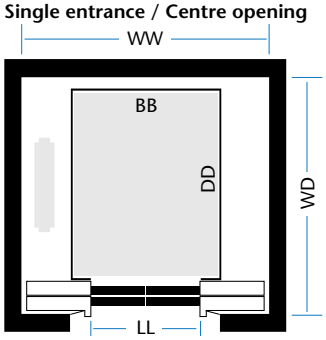
With counterweight safety at 1.0m/s 1400mm

HEADROOM HEIGHT CH	
RATED SPEED	
0.63m/s	CH+1300
1.0m/s	CH+1300
1.6m/s	CH+1570

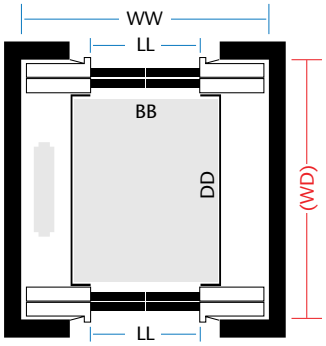
PIT DEPTH PD	
RATED SPEED	
0.63m/s	1100
1.0m/s	1100
1.6m/s	1350

Centre Opening

Single entrance / Centre opening

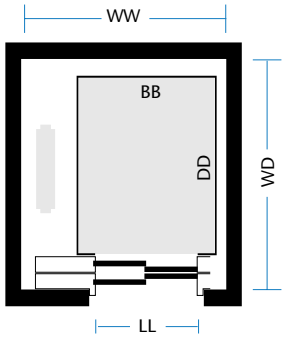


Through type car / Centre opening

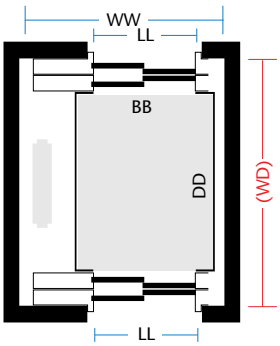


Side Opening

Single entrance / Side opening



Through type car / Side opening



Persons/ Load kg	Car size BBxDD	Door width LL (mm)	Centre opening door Well Size (mm) WW x WD	Side opening door Well Size (mm) WW x WD
4/320	800 x 1000	700	1600 x 1350	1350 x 1450
4/320	900 x 1000	700	1600 x 1350	1400 x 1450
5/400	800 x 1200	700	1600 x 1500 (1610)	1350 x 1600 (1810)
5/400	950 x 1100	700	1600 x 1400 (1510)	1450 x 1500 (1710)
5/400	950 x 1100	800	1800 x 1400 (1510)	1500 x 1500 (1710)
6/450	1000 x 1200	800	1800 x 1500 (1610)	1500 x 1600 (1810)
6/450	1000 x 1200	900	2000 x 1500 (1610)	1650 x 1600 (1810)
6/480	950 x 1300	800	1800 x 1600 (1710)	1500 x 1700 (1860)
6/480	950 x 1300	900		1650 x 1700 (1910)
6/480	1000 x 1250	800	1800 x 1550 (1660)	1500 x 1650 (1860)
6/480	1000 x 1250	900	2000 x 1550 (1660)	1650 x 1650 (1860)
8/630	1100 x 1400	800	1800 x 1700 (1810)	1650 x 1800 (2010)
8/630	1100 x 1400	900	2000 x 1700 (1810)	1650 x 1800 (2010)
10/800	1350 x 1400	800	1900 x 1750	1900 x 1850
10/800	1350 x 1400	900	2000 x 1750	1900 x 1850
12/900	1400 x 1500	800	1950 x 1850 (1910)	1950 x 1950 (2110)
12/900	1400 x 1500	900	2000 x 1850 (1910)	1950 x 1950 (2110)
13/1000	1100 x 2100	800	1800 x 2400 (2510)	1650 x 2500 (2710)
13/1000	1100 x 2100	900	2000 x 2400 (2510)	1650 x 2500 (2710)
13/1000	1100 x 2100	1000	2200 x 2400	1800 x 2500
13/1000	1600 x 1400	900	2150 x 1850	2150 x 1900
13/1000	1600 x 1400	1000	2200 x 1850	2150 x 1900
13/1000	1600 x 1400	1100	2400 x 1850	2150 x 1900
13/1000	1500 x 1500	900	2050 x 1850 (1910) *	2050 x 1950 (2110) *
13/1000	1500 x 1500	1000	2200 x 1850 (1910) *	2050 x 1950 (2110) *
13/1000	1500 x 1500	1100	2400 x 1850 (1910) *	2050 x 1950 (2110) *

* Please note maximum speed of 1.0 m/s available only

Dimensions in red are for through car openings
Note: **If BS EN81-72 or BS EN81-71 Cat 1 are required please contact your KONE Sales Executive as shaft sizes may vary.**

Extra depth needed if using a fire fighting lift.

Flexible car/shaft sizes available on request

KONE can offer lifts with the following code requirements:

BS EN81-70
BS EN81-71 Category 1 (vandal resistant)
BS EN81-72 (fire fighting)
BS EN81-73 (fire behaviour)
BS 9999 (fire fighting evacuation)

For options not shown, including loads, car sizes, entrance sizes and speeds, please contact your local KONE Sales Executive.

KONE provides innovative and eco-efficient solutions for elevators, escalators, doors, loading bays and access. We support our customers every step of the way; from design, manufacturing and installation to maintenance and modernisation. KONE is a global leader in helping our customers manage the smooth flow of people and goods throughout their buildings.

Our commitment to customers is present in all KONE solutions. This makes us a reliable partner throughout the life-cycle of the building. We challenge the conventional wisdom of the industry. We are fast, flexible, and we have a well-deserved reputation as a technology leader, with such innovations as KONE UniDrive™, KONE MonoSpace®, KONE MaxiSpace™, and KONE InnoTrack™. You can experience these innovations in architectural landmarks such as 30 St Mary Axe and Broadgate and 201 Bishopsgate buildings, BAA Terminal 5, Emirates Stadium, Brunel University, Citigroup, Jubilee Line and St. Georges Wharf.

KONE employs approximately 35,000 dedicated experts to serve you globally and locally in 50 countries.

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KONE Corporation

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