



Schindler 3000

Stylish, functional and flexible





A flexible solution that unifies form and function. An all-round elevator applicable to multiple building types, with outstanding architectural flexibility for car, door and shaft dimensions. Swiss precision engineering and latest technologies assure a smooth and safe user experience.



Schindler 3000

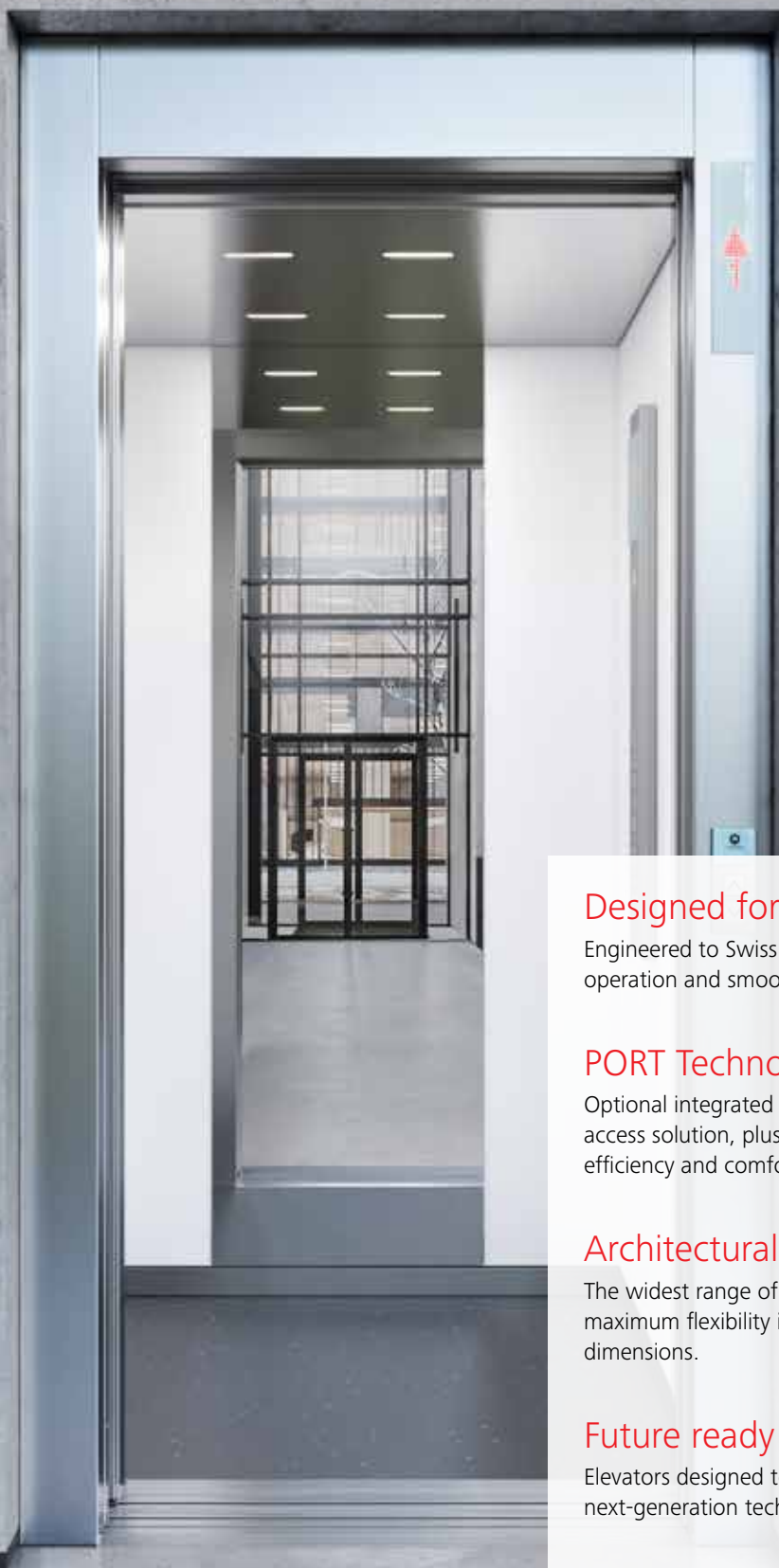
Stylish, functional and flexible

Schindler 3000 offers a large variety of design and dimensional combinations, and can be tailored to multiple applications in any urban environment. Select from a full spectrum of styles, colors and options to find the best possible match for your building.

Schindler 3000 is part of Schindler's new, modular-platform product range for all residential and commercial buildings, from low-to mid-rise, and from basic to sophisticated requirements, worldwide.

Key figures

Capacity	320 - 1350 kg
Travel height	Up to 80 m
Stops	Max 35 stops
Speed	1 - 2.5 m/s
Drive system	Machine-room-less, eco-friendly regenerative drive technology, frequency controlled
Group size	Up to 6 cars
Entrances	One- or two-sided
Interior	3 interior design lines, fresh wall colors and wide range of fixtures, and bare car option



Designed for comfort

Engineered to Swiss standards for 24/7 operation and smooth ride comfort.

PORT Technology

Optional integrated building security access solution, plus increased elevator efficiency and comfort.

Architectural flexibility

The widest range of applications, plus maximum flexibility in car and shaft dimensions.

Future ready

Elevators designed to interface with next-generation technologies.

Multiple design options

Three full design lines to complement your building interior, or chose your own design.

Designed for comfort – built to last

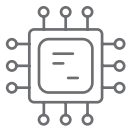
Engineered to Swiss standards

Schindler 3000 is designed, engineered and rigorously tested to ensure smooth, quiet and economical operation throughout your elevator's long life cycle, for every application, and in any environment.



Latest technologies, greater comfort

Variable frequency drive systems deliver perfectly controlled power to traction machines and door drives, extending component lifetimes and increasing energy efficiency. Schindler Suspension Traction Media is light and long-lasting, enabling the use of smaller traction machines that reduce both energy consumption and noise and vibration levels in the car.



State-of-the-art digital controller

Schindler's scalable (universal) elevator controller offers more flexibility in number of openings, number of stops, and car group size. What's more, Schindler's innovative EPIC absolute positioning system improves both reliability and maintainability.



High-quality – at every level

Contact-free sensors assure millimeter-precise leveling with the floor for safe, seamless movement of passengers and goods in and out of the elevator.



Innovative drive technology

Schindler 3000 is equipped as standard with our innovative, regenerative drive technology. The system is designed to reduce travel energy by up to 30% compared to conventional technology.



Excellent ecological performance

Improving energy efficiency is essential to reduce the environmental impact of elevators and the buildings they serve. Regenerative drive, LED lighting and stand-by mode while parked, are standard eco-friendly features in all Schindler 3000 elevators, aiming to achieve the highest energy-efficiency rating class A according to ISO 25745-2*.

*The classification always refers to a specific customer configuration. Usage pattern, load capacity, customer specific options and site conditions influence the final rating.

Access control and transit intelligence

The revolutionary PORT Technology

All Schindler 3000 elevators are enabled for our revolutionary PORT Technology, with all the advantages of reduced travel time in elevators, higher passenger traffic capacity, and the potential for full building security and personalized access. PORT makes buildings more attractive, more efficient, and more valuable.



Learn more about
PORT Technology

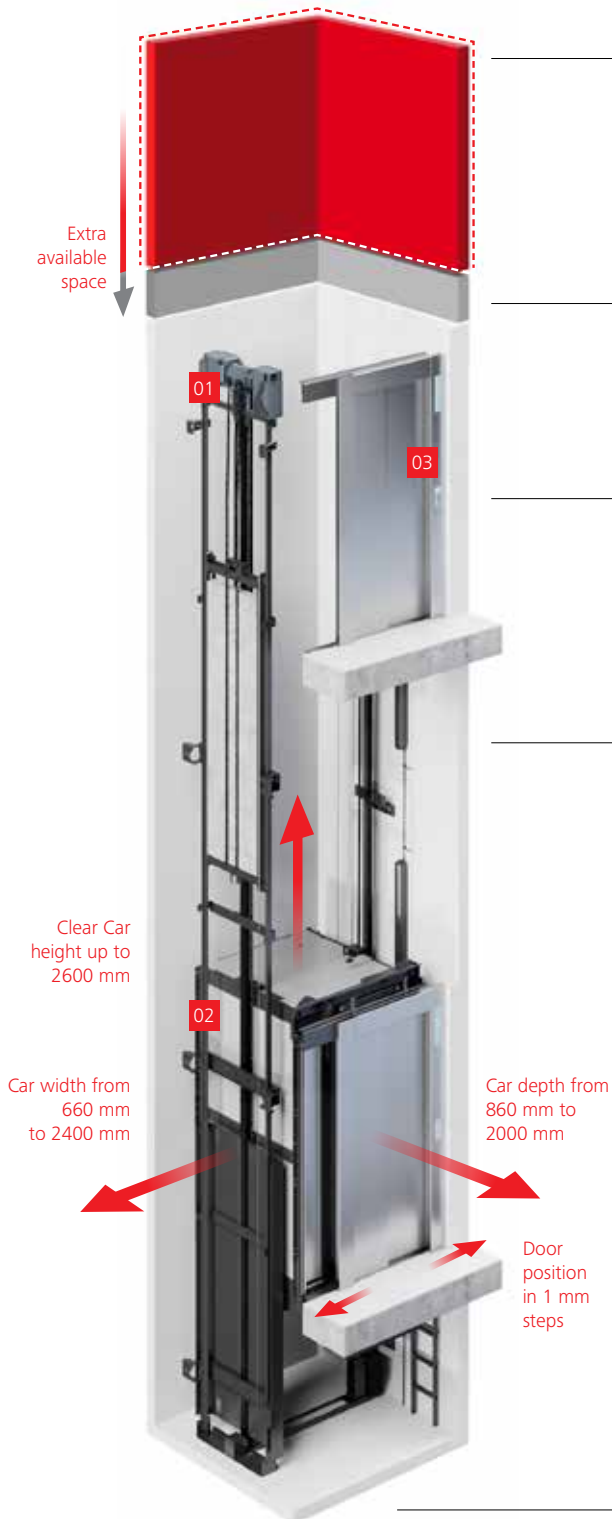
www.schindler.com/port



Architectural flexibility

Less space, more capacity

Schindler 3000 has outstanding architectural flexibility for car, door and shaft dimensions. Less space for components, more room for you to use profitably.



Machine-room-less design

All main drive, traction and control equipment sits in the shaft, leaving architects and designers free to use the extra space for more productive purposes. And thanks to the compact gearless machine, a larger car can be fitted into a standard shaft space, reducing headroom space and pit depth.

Reduced headroom

It offers even more room for you making the installation highly flexible.

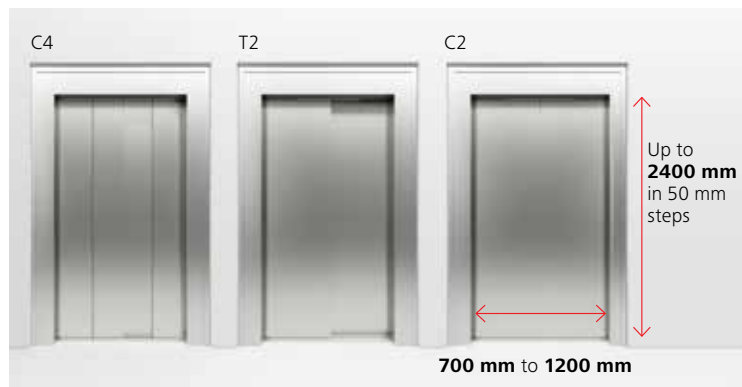
Built-in inspection and test panel

The inspection and test panel is built directly into a standard door frame. This solution simplifies elevator installation, provides easy access, and saves space.

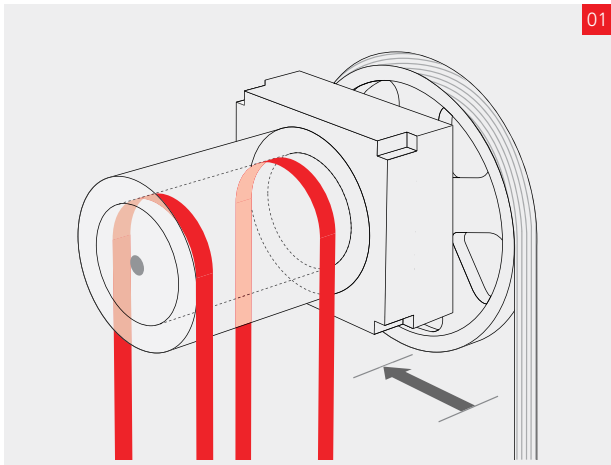
Modular system, scalable car and door dimensions

We can adjust car dimensions for you in any direction in 10 mm increments. Schindler 3000 car width is available from 660 mm to 2000 mm, car depth from 860 mm to 2400 mm, and clear car height can range up to 2600 mm.

Doors can be sized and positioned with millimeter accuracy. The door width is adjustable in 50 mm increments for heights from 2000 mm to 2400 mm, with a choice of telescopic (T2) or center-opening doors (C2, C4) and single or double (through-loading).



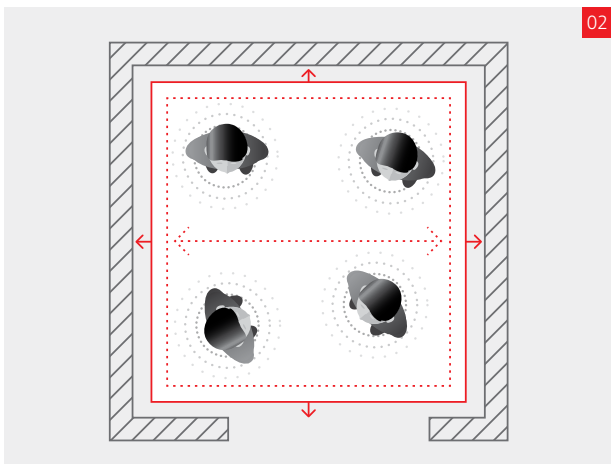
Reduced pit depth



01

Smaller motor and traction sheave

Schindler's Suspension Traction Media (STM) system guarantees a quieter, smoother ride and does not require any oil or lubricant. STM also saves shaft space because of the smaller motor and traction sheave – 70% smaller than traditional systems. For passengers that means a better ride, while building owners will appreciate the increased reliability and efficiency.



02

More usable building space

Less space for components, more usable building space and more room for passengers. Schindler 3000's innovative platform ensures that a standard-sized shaft can carry a wider car with bigger load capacity.



03

Built-in inspection and test panel

Schindler 3000's inspection and test panel is built directly into a standard door frame at the top landing. This solution simplifies elevator installation, provides easy access, and saves space.

Future ready

Schindler elevators designed for next-generation technologies

Benefit from our tools, solutions and latest innovations to support you through the entire product life cycle of your elevator. Our elevators are designed to use state-of-the-art technologies from planning to operation.



Innovation in installation

Schindler's new **INEX (Installation Excellence)** method not only reduces construction preparation and resources for our customers, it also improves safety and efficiency on site.

Our autonomous self-climbing robot system – **Schindler's Robotic Installation System for Elevators (Schindler R.I.S.E.)** – will enhance quality and speed of construction while maintaining safety on site.



Smart operation – switching to digital

All our new elevators are fully enabled for **Schindler Ahead** – our IoT (Internet of Things) portfolio of services. With Schindler Ahead, we make sure that our customers can step confidently into the digital era.

– Maximize uptime with Ahead Remote Monitoring

With digital connectivity, issues can be detected and addressed well before service is affected. This helps facilities take timely action to minimize or even avoid downtime. Schindler Ahead maximizes uptime thanks to instant, accurate insights.

– Real-time insights with Ahead ActionBoard

Ahead ActionBoard provides operational, performance and commercial information in real time, giving customers clear, instant oversight of their entire elevator and escalator portfolio.

– IoT enabled units ready for the future

IoT activation and services fees will be discussed after the start of maintenance

Schindler delivers innovations to help seamless installation



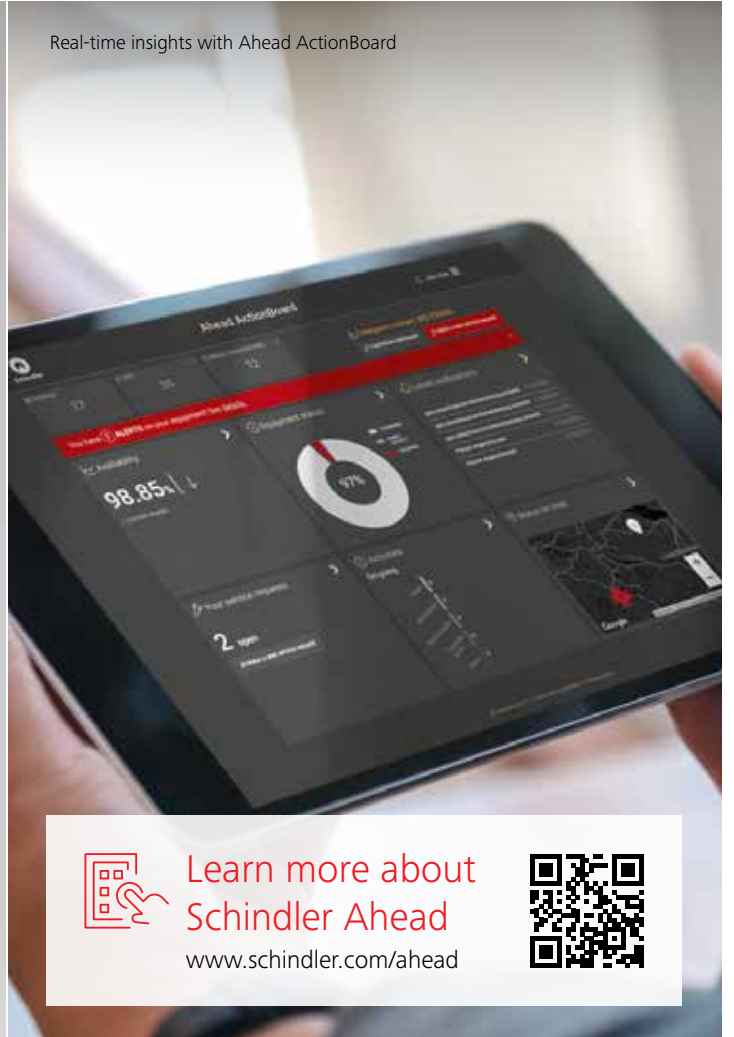
Improve elevator traffic management in your building by up to 50% with Schindler's PORT Technology



Schindler R.I.S.E. enhances quality and speed of construction



Real-time insights with Ahead ActionBoard



Learn more about
Schindler Ahead
www.schindler.com/ahead



Navona
Functional and durable



For additional colors and decoration options refer to the Schindler Elevator design catalog

Times Square
Modern and versatile



Multiple design options

Ready-made interior design lines

Navona

Functional and durable

Clarity and comfort in your car with this robust design line. Fresh colors, durable accessories, and the option of different floors make Navona an excellent choice for residential applications. Stainless steel options are also available for rear and side walls.

Times Square

Modern and versatile

A contemporary look. Choose from warm or cool colors or combine to enhance contrast for more depth. Times Square adds distinctive features to any public, commercial or residential building.

Note: Specifications, options and colors are subject to change. All cars and options illustrated in this brochure are representative only. The samples shown may vary from the original in color and material.



For Additional colors and decoration options refer to the Schindler Elevator design catalog



Multiple design options

Ready-made or custom interior design

Park Avenue

Sophisticated and elegant

A touch of class. Wooden and textured laminates or back-painted glass walls for a rich, contemporary mode. Or a luxury feel with stainless steel in seven different finishes or decorative glass. Matched lighting completes Park Avenue's elegance.

Freedom of Design

Create the Look and Feel you like

Choose an elevator design that perfectly matches your building interior. Select from Schindler 3000's three décor lines and combine your choice with our range of operating panels, handrails, lighting, mirrors and other accessories.

And for full custom designs, the Schindler 3000 bare car option allows you to add up to 30% of the car's rated load capacity for the materials and finishings of your choice.

Car operating panels and landing fixtures

Outfit your elevator with style

Linea 100

Linea 100 offers functional design in stainless steel. The integrated white glass display comes with large, easily readable red LED dot matrix floor indicator. Push buttons have clear red illumination when a call is recognized.

Linea 120

The convenience of our typical user interface converted to a touch version. The stylish design is in resistant glass with light indication to signal all functions, and dot matrix displays with large, easily readable red LEDs.



- | | |
|-----|---|
| 01 | Full height car operating panel |
| 02 | Half height car operating panel |
| 03a | Landing indicator panel with direction |
| 03b | Landing indicator panel with position & direction |
| 04 | Landing operating panels |
| 05 | Horizontal car operating panel (EN:81-70) |

Note:Surface Mounting offered as standard



- | | |
|-----|---|
| 01 | Car operating panel |
| 02 | Car operating panel with key switch |
| 03a | Landing indicator panel with direct arrows |
| 03b | Landing indicator panel with direct arrows & Position |
| 04 | Landing operating panels |

Note:Surface Mounting offered as standard

Linea 300

An upmarket user interface to enhance your elevator's looks, with an intuitive, efficient design. The display is in black glass, with buttons positioned on elegant black stainless steel, or white glass display on typical stainless steel color finishing.

! Limited availability, depending on configuration

The PORT Terminal

The new PORT hall call destination terminals deliver brain-power to your building. A range of PORT Terminals is available, with numerous options to optimize traffic flows. Now an established reference worldwide, PORT terminals offer elegant design, stylish ergonomics and a contemporary look.



01

02a

02b

02a

02b

03

- 01 Full height car operating panel
- 02a Landing indicator panels with direction
- 02b Landing indicator panels with position & direction
- 03 Landing operating panels

Note:Premium Fixture offered with flush mounting



01



02



03



04

- 01 PORT 1 black wall-mounted
- 02 PORT 1 white pedestal
- 03 PORT 4 flush black
- 04 PORT 4 flush grey

Mirrors

! Limited availability,
depending on
configuration

Ensuring optimal appearance

Mirrors enhance the sense of space, depth and comfort in elevators. Schindler 3000 elevators can be fitted with a full-height or half-height safety-glass mirror on the side or rear wall of the car.

Side wall



**Half height centered



Full height centered



! Full Height Last panel, left most / right most

** Only available from EU Sourcing

Rear wall



Half height centered



! Half height full width



Full height middle panel



! Full height left most / right most

Park Avenue

Laminate Wood Portland Ash walls
Full height middle panel mirror



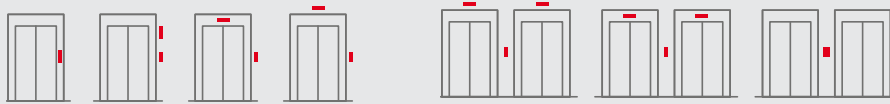
For additional colors and decoration options refer to the Schindler Elevator design catalog

Landing doors

For a stylish entrance

How your elevator design immerses with your building can enhance your tenants' response to the overall décor design. We offer a full range of colors to help you unleash your building's full design potential.

Landing arrangements



Choose your optimal landing arrangements for simple and multiplex installations, surface or wall mounting.

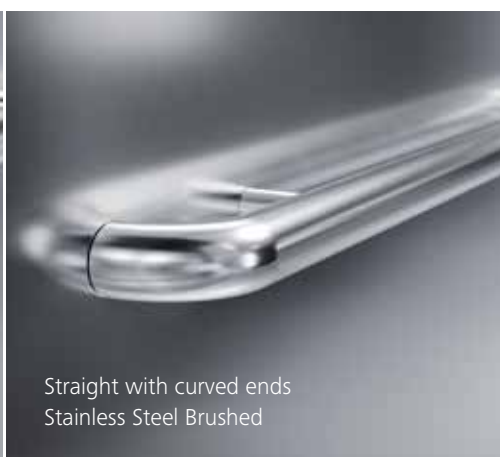


For additional colors and decoration options refer to the Schindler Elevator design catalog

Handrails

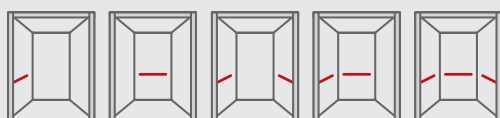
A wide choice of shapes and finishes

Handrails convey a feeling of security. Schindler stainless steel handrails are designed to blend with car interiors, shapes and textures, and can be mounted to the side and rear walls. Available in curved, straight, straight with curved ends, and revolving layouts.



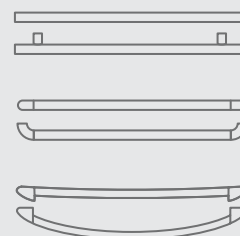
Customize your handrails

Handrails convey a feeling of security. Our handrails are designed to blend with car interiors, shapes and textures.



The handrails can be mounted in different combinations of side and rear walls, either only one handrail piece on the rear or side walls, two handrail pieces on the side walls or handrails on three walls. They can be connected straight or revolving.

Choose the handrail shape you prefer:



Straight, straight with curved ends or curved

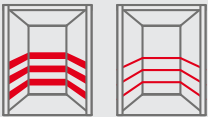
For additional colors and decoration options refer to the Schindler Elevator design catalog

Bumper rails

! Limited availability,
depending on
configuration

Preserving your car interior

Designed to protect your elevator car walls and prolong their sleek looks, Schindler's damage bumper rails are available in a variety of heights, and in stainless steel, PVC or wood.

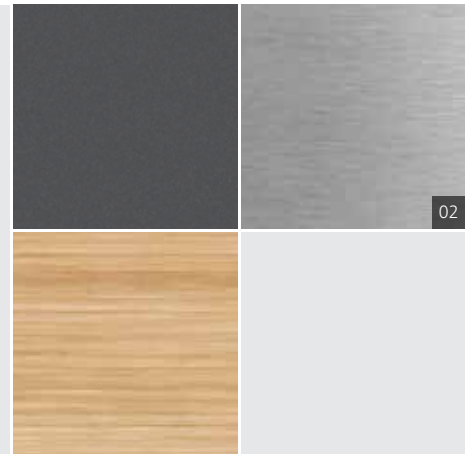


Choose from different heights depending on your requirements. Available in stainless steel, PVC or wood.

01 PVC Coated Black

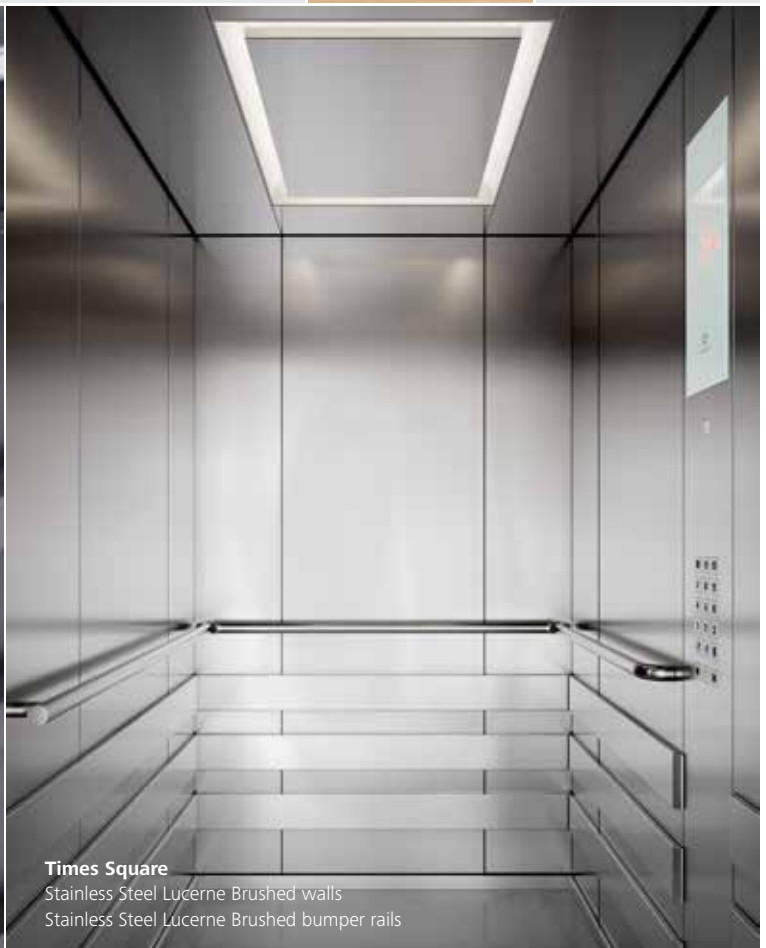
02 Stainless Steel Brushed

03 Solid Wood**



For additional colors and decoration options refer to the Schindler Elevator design catalog

** Only available from EU Sourcing



Times Square

Stainless Steel Lucerne Brushed walls
Stainless Steel Lucerne Brushed bumper rails

Planning data

EU Products

Machine room-less traction elevator with frequency-controlled drive. Capacity 400 - 1125 kg

GQ kg	Passen- gers	VKN m/s	HQ m	ZE	Entrance	Car			Doors		Shaft					
						BK mm	TK mm	HK ⁽¹⁾ mm	Type	BT mm	HT mm	BS mm	TS ⁽¹⁾ mm	TS ⁽²⁾ mm	HSG mm	HSK mm
400	5	1	80	35	1-2	1000	1100	2139	T2	750	2000	1425	1450	1650	1100	3450
450	6	1				1000	1300	2139	T2	800	2000-2100	1450	1600	1850		3450
								2339			2100-2200					3650
480	6	1	80	35	1-2	1000	1300	2139	T2	800	2000-2100	1475	1650	1850	1100	3450
								2339			2100-2200					3650
535	7	1	80	35	1-2	1050	1250	2139	T2	800	2000-2100	1450	1600	1800		3450
								2339			2100-2200					3650
						1050	1300	2139			2000-2100	1450	1650	1850		3450
								2339			2100-2200					3650
625	8	1	80	35	1-2	1200	1250	2139	T2	800	2000-2100	1600	1600	1800	1100	3450
								2339			2100-2200					3650
						1200	1300	2139			2000-2100	1600	1650	1850		3450
								2339			2100-2200					3650
630	8	1	80	35	1-2	1100	1400	2139	T2	800	2000-2100	1550	1750	1950	1100	3450
								2339			2100-2200					3650
								2139		900	2000-2100	1600				3450
								2339			2100-2200					3650
675	9	1	80	35	1-2	1200	1400	2139	T2	800	2000-2100	1600	1750	1950	1100	3450
								2339			2100-2200					3650

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

BK Car width
TK Car depth
HKC Car height

 HKC⁽¹⁾ by applying
 Schindler 3000 ceilings

T2 Telescopic door, 2-part
C2 Center opening door,
 2 part
BT Door width
HT Door height

BS Shaft width
TS⁽¹⁾ Shaft depth 1 entrance
TS⁽²⁾ Shaft depth 2 entrances
HSG Pit depth
HSK Headroom height for safety gear
 on counterweight HSK min. + 70 mm

HSG min = 820 mm from HSK ≥ 2.900 mm
 HSG min = 980 mm from HSK ≥ 3.400 mm

Planning data

EU Products

Machine room-less traction elevator with frequency-controlled drive. Capacity 400 - 1125 kg

GQ kg	Passen- gers	VKN m/s	HQ m	ZE	Entrance	Car			Doors			Shaft				
						BK mm	TK mm	HK ⁽¹⁾ mm	Type	BT mm	HT mm	BS mm	TS ⁽¹⁾ mm	TS ⁽²⁾ mm	HSG mm	HSK mm
675		1	80	35	1-2	1200	1400	2139	C2	900	2000-2100	2000	1675	1800	1100	3450
								2339			2000-2200					3650
800	10	0.63	80	35	1-2	1400	1400	2139	C2	900	2000-2100	2000	1675	1800	1100	3850
								2339			2000-2200					4050
900	12	1	80	35	1-2	1400	1500	2139	C2	900	2000-2100	2000	1775	1900	1100	3450
								2339			2000-2200					3650
1000	13	1	80	35	1-2	1100	2100	2139	T2	900	2000-2100	1600	2450	2650	1100	3450
								2339			2000-2200					3650
						1400	1600	2139	C2	900	2000-2100	2000	1875	2000	1100	3450
								2339			2000-2200					3650
						1600	1400	2139	T2	900	2000-2100	2025	1675	1800	1100	3450
								2339			2000-2200					3650
1125	15	1	80	35	1-2	1200	2100	2139	T2	900	2000-2100	1625	2450	2650	1100	3450
								2339			3650					

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

BK Car width
TK Car depth
HKC Car height

 HKC⁽¹⁾ by applying
 Schindler 3000 ceilings

T2 Telescopic door, 2-part
C2 Center opening door,
 2 part
BT Door width
HT Door height

BS Shaft width
TS⁽¹⁾ Shaft depth 1 entrance
TS⁽²⁾ Shaft depth 2 entrances
HSG Pit depth
HSK Headroom height for safety gear
 on counterweight HSK min. +70 mm

HSG min = 820 mm from HSK ≥ 2.900 mm
 HSG min = 980 mm from HSK ≥ 3.400 mm

Planning data

AP Products

Machine room-less traction elevator with frequency-controlled drive; 400kg, 535kg, 630kg, 800kg, 1000kg, 1125kg capacity, 5, 7, 8,10,13, 15 passengers.

GQ kg	Passen- gers	VKN m/s	HQ max m	ZE max	Entrance	Car			Doors			Shaft					
						BK mm	TK mm	HK mm	Type	BT mm	HT mm	BS mm	TS ⁽¹⁾ mm	TS ⁽²⁾ mm	HSG mm	HSK mm	
400	5	1	80	35	1-2	1000	1100	2139	T2	800	2000-2100	1475	1450	1630	1100	3450	
								2239			2000-2200					3550	
								2439			3750						
								2500			3810						
535	7	1	80	35	1-2	1050	1250	2139	T2	800	2000-2100	1475	1600	1780	1100	3450	
							2239	2000-2200			3550						
							2439	3750									
630	8	1	80	35	1-2	1100	1400	2139	T2	800	2000-2100	1550	1750	1690	1100	3450	
							2239	2000-2200			3550						
							2439	3750									
							2500	3810									
							2139	900			2000-2100					1600	3450
							2239	2000-2200			3550						
							2439	3750									
							2500	3810									
						2139	C2	800	2000-2100	1725	1700	1840	1100	3450			
						2239	2000-2200	3550									
						2439	3750										
						2500	3810										
						2139	900	2000-2100	1925	3850							
						2239	2000-2200	3950									
						2439	4150										
						2500	4210										
						1250	1250	2139	C2	800	2000-2100	1750	1500	1690	1100	3450	
						2239	2000-2200	3550									
						2439	3750										
						2500	3810										
						1400	1100	2139	C2	800	2000-2100	1825	1400	1540	1100	3450	
						2239	2000-2200	3550									
						2439	3750										
						2500	3810										

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

BK Car width
TK Car depth
HKC Car height
 HKC⁽¹⁾ by applying
 Schindler 3000 ceilings

T2 Telescopic door, 2-part
C2 Center opening door,
 2 part
BT Door width
HT Door height

BS Shaft width
TS⁽¹⁾ Shaft depth 1 entrance
TS⁽²⁾ Shaft depth 2 entrances
HSG Pit depth
HSK Headroom height for safety gear
 on counterweight HSK min. + 70 mm

HSG min = 820 mm from HSK ≥ 2.900 mm
 HSG min = 980 mm from HSK ≥ 3.400 mm

Planning data

AP Products

Machine room-less traction elevator with frequency-controlled drive; 400kg, 535kg, 630kg, 800kg, 1000kg, 1125kg capacity, 5, 7, 8, 10, 13, 15 passengers.

GQ kg	Passen- gers	VKN m/s	HQ m	ZE	Entrance	Car			Doors		Shaft												
						BK mm	TK mm	HK ⁽¹⁾ mm	Type	BT mm	HT mm	BS mm	TS ⁽¹⁾ mm	TS ⁽²⁾ mm	HSG mm	HSK mm							
800	10	1.00	80	35	1-2	1350	1400	2139	C2	800	2000-2100	1800	1700	1840	1100	3450							
								2239								2000-2200	3550						
								2439								3750							
								2500								3810							
														2139	900	2000-2100	1975				3450		
														2239							2000-2200	3550	
														2439							3750		
														2500							3810		
												1400	1350	2139	C2	800	2000-2100	1825	1650	1790	1100	3450	
														2239								2000-2200	3550
														2439								3750	
														2500								3810	
														2139	900	2000-2100	2000				3450		
														2239							2000-2200	3550	
														2439							3750		
														2500							3810		
1000	13	1	80	35	1-2	1400	1600	2139	T2	900	2000-2100	1825	1950	2130	1100	3450							
								2239								2000-2200	3550						
								2439								3750							
								2500								3810							
														2139	C2	900	2000-2100	2000	1900	2040	1100	3450	
														2439								2000-2200	3750
														2500								3810	
						2239	2000-2200	3550															
						2439	3750																
						2500	3810																
														2139	1000	2000-2100	2125	1700	1840	1100	3450		
2239	2000-2200	3550																					
2439	3750																						
2500	3810																						

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

BK Car width
TK Car depth
HKC Car height

 HKC⁽¹⁾ by applying
 Schindler 3000 ceilings

T2 Telescopic door, 2-part
C2 Center opening door,
 2 part
BT Door width
HT Door height

BS Shaft width
TS⁽¹⁾ Shaft depth 1 entrance
TS⁽²⁾ Shaft depth 2 entrances
HSG Pit depth
HSK Headroom height for safety gear
 on counterweight HSK min. +70 mm

HSG min = 820 mm from HSK ≥ 2.900 mm
 HSG min = 980 mm from HSK ≥ 3.400 mm

Planning data

AP Products

Machine room-less traction elevator with frequency-controlled drive. Capacity 400 - 1000 kg

GQ kg	Passen- gers	VKN m/s	HQ m	ZE	Entrance	Car			Doors			Shaft									
						BK mm	TK mm	HK ⁽¹⁾ mm	Type	BT mm	HT mm	BS mm	TS ⁽¹⁾ mm	TS ⁽²⁾ mm	HSG mm	HSK mm					
1000	13	1	80	35	1-2	1600	1500	2139	C2	900	2000-2100	2025	1800	1940	1100	3450					
								2239			2000-2200					3550					
								2439			3750										
								2500			3810										
								2139			1000					2000-2100	2150	1800	1940	1100	3450
								2239			2000-2200					3550					
								2439			3750										
2500	3810																				
1125	15	1	80	35	1-2	1200	2100	2139	C2	900	2000-2100	2000	2400	2540	1100	3850					
								2239			2000-2200					3950					
								2439			4150										
								2500			4210										
								2139			T2					900	2000-2100	1650	2450	3450	
2239	2000-2200	3550																			
2439	3750																				
2500	3810																				

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

BK Car width
TK Car depth
HKC Car height
 HKC⁽¹⁾ by applying
 Schindler 3000 ceilings

T2 Telescopic door, 2-part
C2 Center opening door,
 2 part
BT Door width
HT Door height

BS Shaft width
TS⁽¹⁾ Shaft depth 1 entrance
TS⁽²⁾ Shaft depth 2 entrances
HSG Pit depth
HSK Headroom height for safety gear
 on counterweight HSK min. + 70 mm

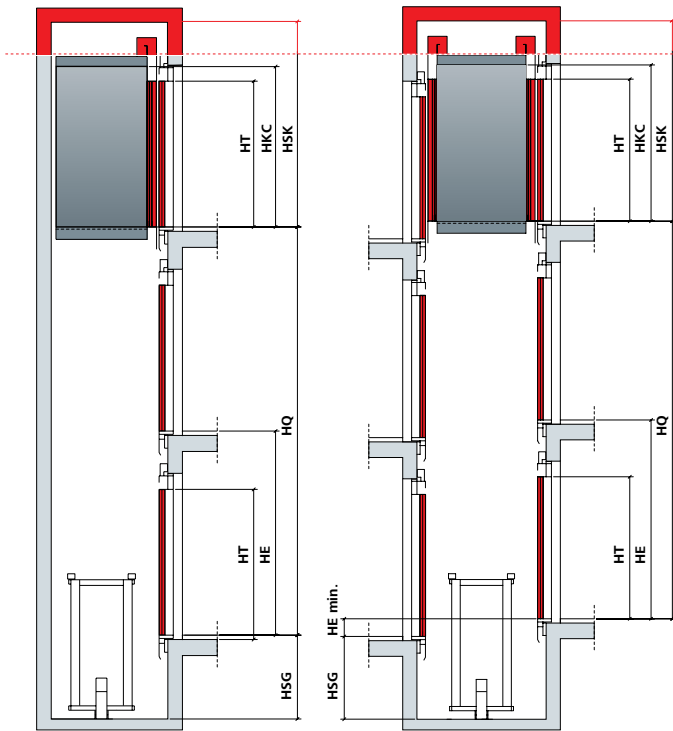
HSG min = 820 mm from HSK ≥ 2.900 mm
 HSG min = 980 mm from HSK ≥ 3.400 mm

Height and layout plans

One-sided entrance

Two-sided entrance

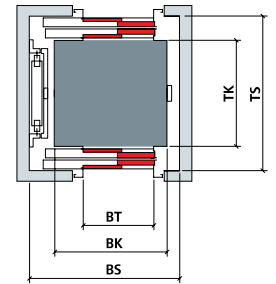
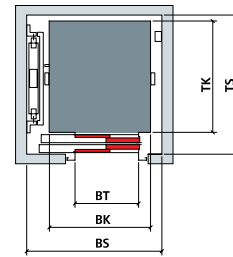
With roof construction
Without roof construction



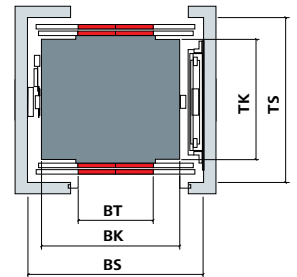
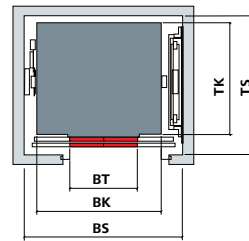
One-sided entrance

Two-sided entrance

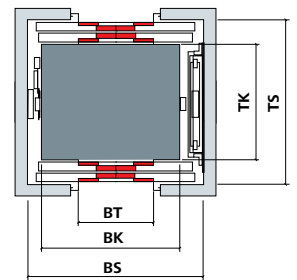
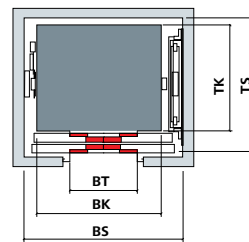
T2



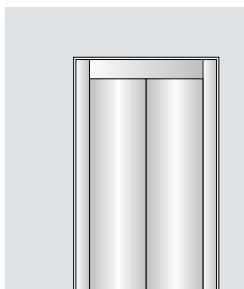
C2



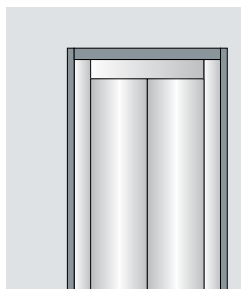
C4



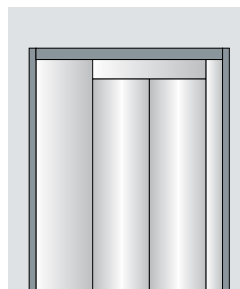
Assembly Frame-set



Landing door with standard door frame



Landing door with frames-set



Full front (optional)





Schindler Middle East and North Africa

For more information, please contact your local office



Bahrain

Jalal Schindler Lifts & Escalators Co.
W.L.L.
P.O. Box 5963, Manama
Tel. +973 17 714 242
Fax +973 17 717 191
Email: info.bh@schindler.com

Egypt

Schindler Ltd.
1 Aly Rashed St., Star Capital 1, First Floor,
City Stars Complex, Heliopolis, Cairo,
Egypt
Tel. +2 02 16 808
Tel. +2 02 248 01 939-42
Fax +2 02 248 01 998
Email: info.eg@schindler.com

Kuwait

Mass Tech for Elevators and Escalators
P.O. Box 5079, Block 9, Salmiya, Kuwait
Tel. +965 9227 1000
Tel. +965 9227 2000
Fax +965 2574 7002
Email: info@masskw.com

Iraq & Jordan

Schindler for Elevators and Escalators
L.L.C
Ruby 2 Building, Umm Al Sheif, Sheikh
Zayed Road, P.O. Box 115117, Dubai
Tel. +971 4 376 0000
Fax +971 4 380 5502
Email: export.ae@schindler.com

Lebanon

Schindler Lebanon S.A.L.
3rd Floor, Centre Hage,
Main Internal Street, Antelias, Metn
Tel. +961 4 417 750
Fax +961 4 413 750
Email: info.lb@schindler.com

Libya

Altagia Alhadetha Co.
P.O. Box 4184, Benghazi
Tel. +218 61 2236332
Fax +218 61 2224642
Email: info@altagnia.com

Sultanate of Oman

Mass International Co. LLC
P.O. Box 2204, PC-112, Ruwi
Tel. +968 244 87268
Tel. +968 244 87628
Fax +968 244 89708
Email: info@massinternational.om

Palestine

International Elevators Group (IEG)
P.O. Box 3816, Palestine
Tel. +970 2 2403781 - 4
Fax +970 2 2403785
Email: info@ieg-ptal.com

Qatar

Al Doha Schindler Elevators & Escalators
Co.
WLL 272 Office Bldg, Wholesale Market
St.,
Abu Hamour Area P.O. Box 22127, Doha
Tel. +974 4 451 3801
Fax +974 4 451 3805
Email: info.qa@schindler.com

Saudi Arabia

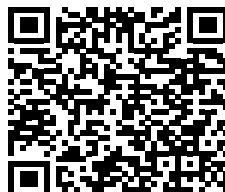
Schindler Olayan Elevator Co. Ltd.
Kamal Adham H.Q. Bldg.
Hail Street ALRuweis
AL-Mabani Bldg. 2nd + 3rd Floors
P.O. Box 1150, Jeddah 2143
Tel. +9661 2 646 8600
Fax +9661 2 651 2948
Email: info.sa@schindler.com

United Arab Emirates

Schindler for Elevators and Escalators
L.L.C
Ruby 2 Building, Umm Al Sheif, Sheikh
Zayed Road, P.O. Box 115117, Dubai
Tel. +971 4 376 0000
Fax +971 4 380 5502
Email: info.ae@schindler.com

Schindler Middle East & North Africa HQ

Ruby 2 Building, Umm Al Sheif,
Sheikh Zayed Road, P.O. Box 115117
Dubai, United Arab Emirates
Tel. +971 4 376 0000
Fax +971 4 380 5502
Email: info.mena@schindler.com



This publication is for general informational purposes only and we reserve the right at any time to alter the services, product design and specifications. No statement contained in this publication shall be construed as a warranty or condition, expressed or implied, as to any service or product, its specifications, its fitness for any particular purpose, merchantability, quality or shall be interpreted as a term or condition of any service or purchase agreement for the products or services contained in this publication. Minor differences between printed and actual colors may exist.

Released: March 2023