

Schindler

1000



We Elevate



Schindler

We
Elevate

2 billion

people every day

About Schindler

Our elevators, escalators, and moving walks transport more than 2 billion people up and down buildings and across transit hubs every day. With our customers, we help organize cities: moving people and goods and connecting transportation systems.

Global presence

Approximately 70,000 employees in over 100 countries serve our customers from over 1,000 branch offices worldwide, run production sites in eight countries, and operate six R&D facilities around the world.

Responsibility

We recognise that the challenges of depleting resources, climate change, and a growing world population require innovative solutions. That is why we focus on reducing the energy required by our products, services, and operations; and making safety, accessibility, and respect for all a top priority.

Customer excellence

We're dedicated to customer satisfaction and product excellence, with a focus on delivering exceptional service throughout the life span of your equipment. This commitment helps us build lasting, trust-based relationships with our clients.

Revolutionizing the way we move since 1874

We are focused on ensuring safety, quality, and customer satisfaction, coupled with unwavering integrity and trust. Built on a legacy spanning five generations, these values form the foundation of our organization.

Leveraging our long history, we stand ready to support customers throughout the entire life span of their vertical transportation systems, ensuring reliability and innovation for years to come.

1874

Founded by Robert Schindler and Eduard Villiger in Lucerne, Switzerland

1892

Built first electric elevator with belt drive

1906

Established first international venture in Germany

1936

Installed the first escalator

1974

Expanded to Asia-Pacific with Jardine Schindler joint venture

1980

Established first industrial joint venture of the People's Republic of China with a western company

1990

Developed world's first hall call destination system, Miconic 10

1998

Began operations in Schindler India Pvt.

2009

Introduced our transit management system, Schindler PORT

2024

Launched Schindler Designs, featuring refined interiors and a new digital experience



Product overview

Our future-proof solutions

From small residential buildings to soaring skyscrapers, Schindler elevators are digitally enabled to provide reliable, energy-efficient, and seamless vertical mobility. Our solutions play a pivotal role in enhancing the overall quality of life in urban settings.

Residential 1000

Simple, reliable, compact. The Schindler 1000 is a practical passenger elevator that ensures effortless installation.

🚶 Max 1.0 m/s 🏠 Max 1000 kg 🏢 Max 12 m

Residential 3000

Stylish, comfortable, essential. The Schindler 3000 is designed for function, simplicity, and style.

🚶 Max 1.75 m/s 🏠 Max 1179 kg 🏢 Max 70 m

Commercial 5000

Striking, flexible, effective. The Schindler 5000 boasts bold interiors, versatile car sizes, and efficient performance options.

🚶 Max 2.5 m/s 🏠 Max 1350 kg 🏢 Max 80 m

Premium Commercial 6000

Unique, powerful, dynamic. The Schindler 6000 provides a superior experience thanks to leading technologies, luxurious finishes, and higher capacities.

🚶 Max 3.0 m/s 🏠 Max 1800 kg 🏢 Max 150 m
🚶 Max 2.5 m/s 🏠 Max 2600 kg 🏢 Max 100 m

High-rise 7000

Soaring, versatile, trailblazing. The Schindler 7000 redefines mobility in prominent global projects.

🚶 Max 10 m/s 🏠 Max 5000 kg 🏢 Max 500 m

500m

10m



Schindler 1000

Simple, reliable and compact

With the Schindler 1000, elevating is made simple. Easy to choose, easy to plan, and easy to use, the Schindler 1000 is safe, secure, stylish and strong. Designed to serve low-rise office, educational and residential buildings, comfortably, quietly, efficiently and with style.

The Schindler 1000 is part of the new modular platform product range. Suitable for low-rise office, educational and residential buildings, with simple and stylish requirements.

Key figures

Capacity	400 - 1000 kg
Travel height	Up to 12 m
Stops	Max 5 stops
Speed	1.0 m/s
Drive system	Machine room-less, frequency controlled, eco-friendly regenerative drive technology
Group size	Up to 2 cars
Entrances	Single or through entry car
Interior	2 interior design lines, fresh wall colours and wide range of accessories



Value for money
Swiss precision, value engineered.

Future ready
Elevators designed to interface with future-orientated technologies.

Simply stylish
An attractive, easy-to-combine selection of décor and fixtures that is perfectly matched to your building.

Compact design
Minimum space for maximum use.

Value for money

Swiss precision, value engineered

The Schindler 1000 is part of the new modular platform product range featuring high-quality components that deliver smooth, quieter and more reliable performance.



Smooth operation

The Schindler 1000 features a gearless drive system with Suspension Traction Media (STM) to ensure efficient operation and long-term reliability. Combined with our new elevator car, control system and drive, the ride experience for passengers is not only smoother, but quieter, too.



Quality through simplicity

Bringing benefits throughout the entire lifecycle of your elevator, the Schindler 1000's standardised components and pre-engineered solutions ensure reliable performance at superior quality standards. This means easy maintenance, high availability and minimal downtime.



Innovative drive technology

Regenerative drive technology is a standard throughout our new modular product family. This reduces travel energy by up to 30% compared to any conventional technology.



Environmentally sound

Improving energy efficiency is essential to reduce the environmental impact of elevators and the buildings they serve. Eco-friendly features, such as regenerative drive, LED lighting and stand-by mode are standard in all Schindler 1000 elevators, achieving 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.



Future ready

Schindler elevators designed for future-orientated technologies

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



Plan & Design online

With just a few clicks, you can plan the right elevator for your building. Our online **Plan and Design Tool** provides you with recommendations, comprehensive product specifications and detailed layout drawings. All of these are compatible with **Building Information Modelling** standards, and with our **Project Cloud** you can share your projects with us.



Innovation in installation

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



Smart operation – switching to digital

All of our new elevators are installed with **Schindler Ahead** – our IoT (Internet of Things) portfolio of services. Schindler Ahead digital services are future-proof and pave the way for a new era in lift communication and management offering reliability, transparency and uptime.

– Maximise uptime with Ahead Smart Services

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

– Real-time insights with Ahead ActionBoard

Offering customers an overview of their lifts and escalators, Schindler Ahead ActionBoard provides real-time actionable insights. This makes it effortless to access performance checks, view current and historical data statistics, view maintenance planning tools and place service requests.



User experience on a next level

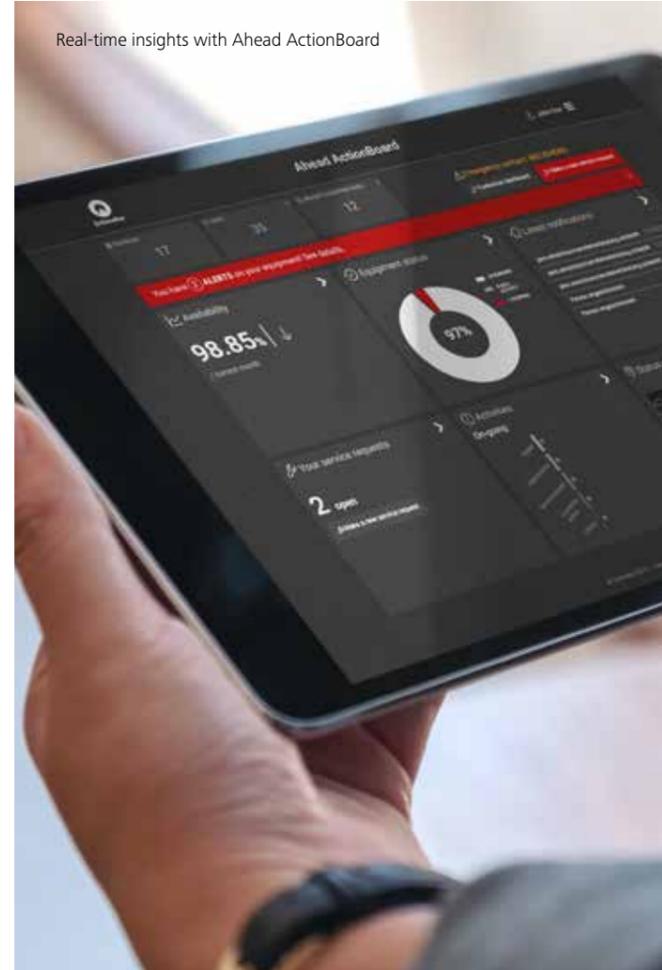
Schindler Ahead MediaScreen makes paper a communication tool of the past. This in-car media solution provides relevant information to the passengers in real-time. Share building updates, news, weather, ensuring that passengers always stay informed.



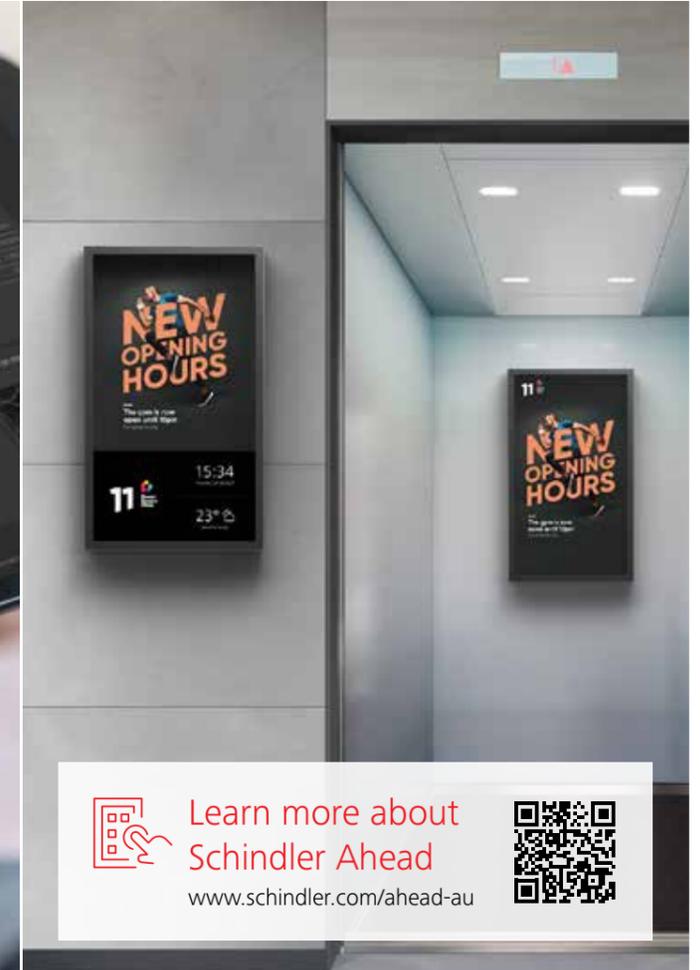
Elevator planning and design in minutes with Schindler Plan & Design Tool



Specifications and outputs created by Schindler Plan & Design Tool are compatible with Building Information Modeling (BIM) standards



Real-time insights with Ahead ActionBoard



Learn more about
Schindler Ahead

www.schindler.com/ahead-au





Multiple design options

Ready-made interior design lines

Our Navona and Times Square interior design lines offer simple, refined décor options, keeping planning time and costs down and your artistic expression high.

Navona

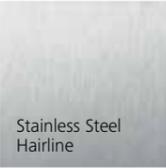
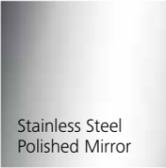
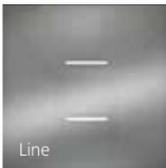
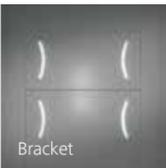
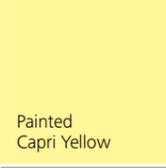
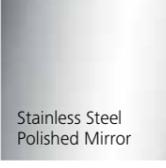
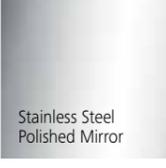
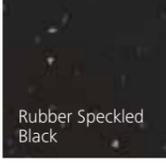
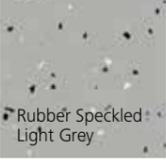
Functional and durable

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

Times Square

Modern and versatile

Achieve a contemporary look, choose from warm or cool colours or combine to enhance contrast for more depth. Times Square adds distinctive features to any public, commercial or residential building.

	Navona	Times Square
 Ceiling	 Aluminum White  Stainless Steel Hairline	 Stainless Steel Polished Mirror
 Lighting	 Line  Round Spots	 Bracket
 Walls	 Painted San Marino Blue  Painted Capri Yellow	 Laminate Ravenna Orange  Laminate Cadiz Blue  Laminate Suez Grey
	 Painted Polar White  Painted Riga Grey	
	 Stainless Steel Hairline	 Stainless Steel Polished Mirror  Stainless Steel Linen
 Car doors & Car fronts	 Stainless Steel Hairline  Stainless Steel Linen	 Stainless Steel Polished Mirror
 Floor	 Artificial Granite Black  Artificial Granite Grey  Artificial Granite Brown  Artificial Granite Sand	
	 Rubber Speckled Black  Rubber Speckled Light Grey  Bare	

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



Design your elevator in minutes

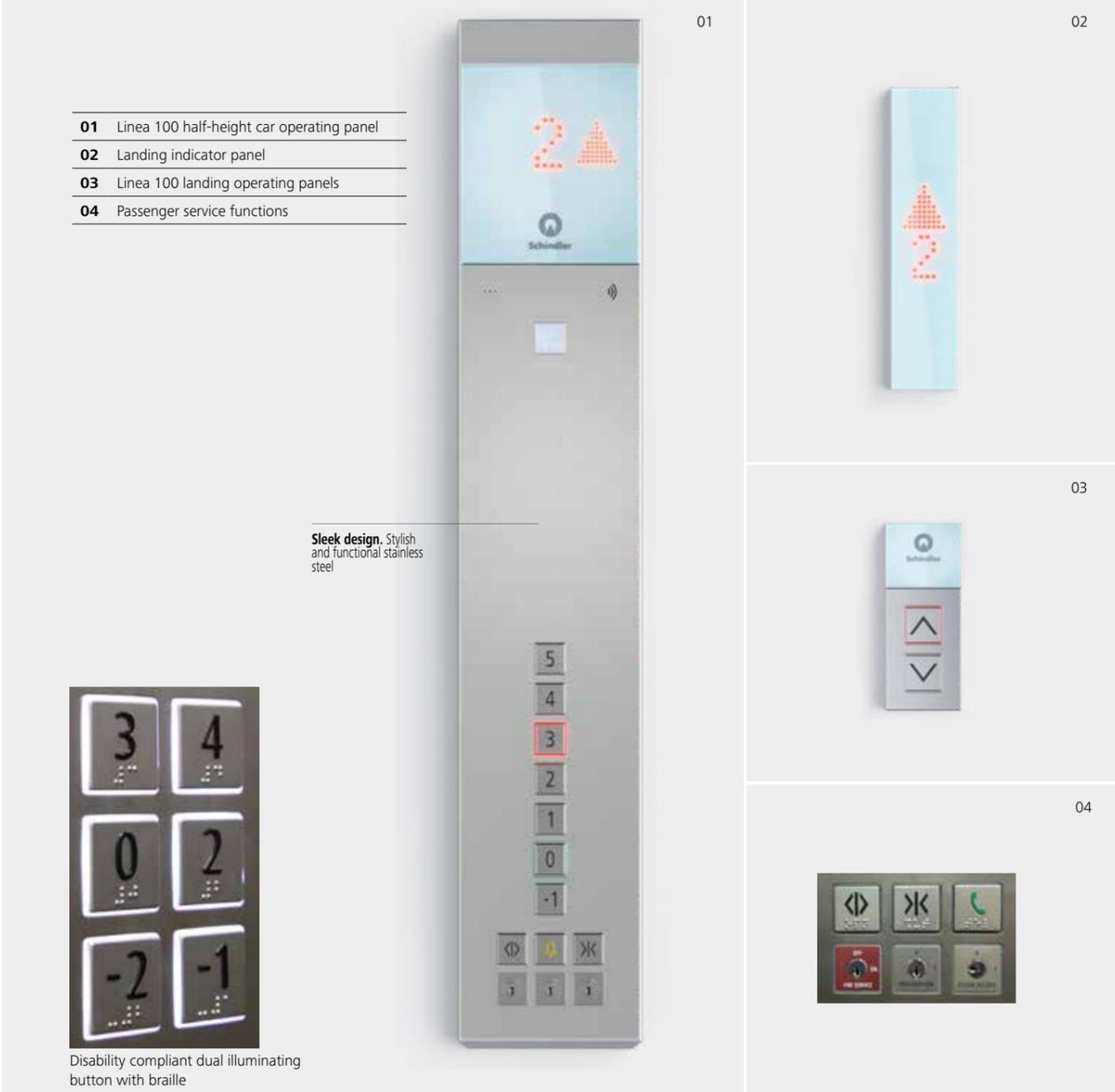
Explore the wide range of combinations available with our easy-to-use online configuration tool: www.schindler.com/plan-au



Car operating panels and landing fixtures Linea 100

Car operating panels and landing fixtures Linea 100

Our operating panels and fixtures are ergonomically designed to make the passenger experience intuitive, smooth and simple. The Linea 100 incorporates low energy multiprocessor controls and operating panels fashioned in stylish, tempered safety glass.



Handrails and Mirrors

Spacious and secure

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 straight ends.

Mirrors heighten the sense of space, depth and comfort in elevators. Choose from a centred panel safety-glass mirror on the rear wall of the car in half-height or full-height configurations.

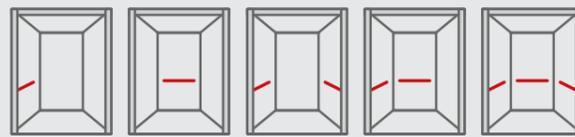
Landing doors and Skirting

For a stylish entrance

How your elevator design complements your building interior can enhance your tenants' response to the overall décor concept. We offer a range of colours to fulfil your building's design potential.

Our protruding and flush skirting range provides protection for the lift car interiors. Our practical range of skirting seamlessly blends with our range of interiors.

Handrails



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.

Mirrors

Rear wall



Half-height centred Full-height centred

Times Square
Half-height centred mirror





NCC/BCA compliant handrail

Straight Stainless Steel Hairline



Shapes and finishes:

	01 Stainless Steel Hairline
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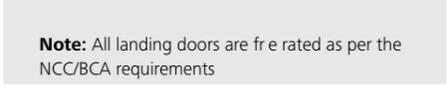






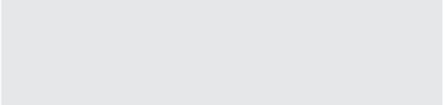
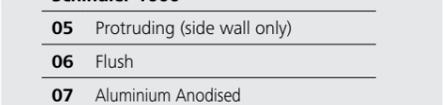
05 06 07

Landing door colour options

	01 Light Grey
	02 Riga Grey
	03 Vienna Beige
	04 Stainless Steel Hairline

Note: All landing doors are fire rated as per the NCC/BCA requirements

Schindler 1000

	05 Protruding (side wall only)
	06 Flush
	07 Aluminium Anodised

Compact design

Minimum space for maximum use

The Schindler 1000 benefits from our machine room-less (MRL) traction systems and compact door drives to optimise shaft space, reducing construction costs and leaving space for tenants.

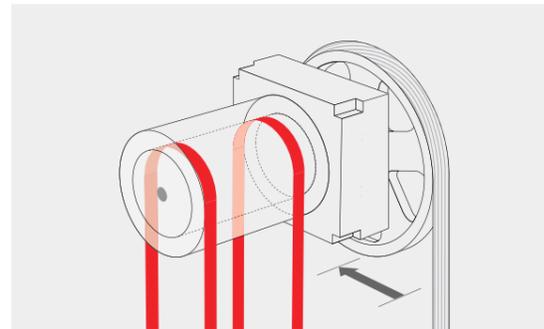


Machine room-less design

All main components sit in the shaft, saving construction cost and giving architects more space to work with. Schindler 1000 allows a larger car to be fitted into a standard shaft space.

Selection of door sizes depending on your choice of car size

Smaller motor and traction sheave
Suspension Traction Media (STM) saves shaft space and energy by using a smaller motor and sheave.



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 for maintenance, and saves space.



Planning data

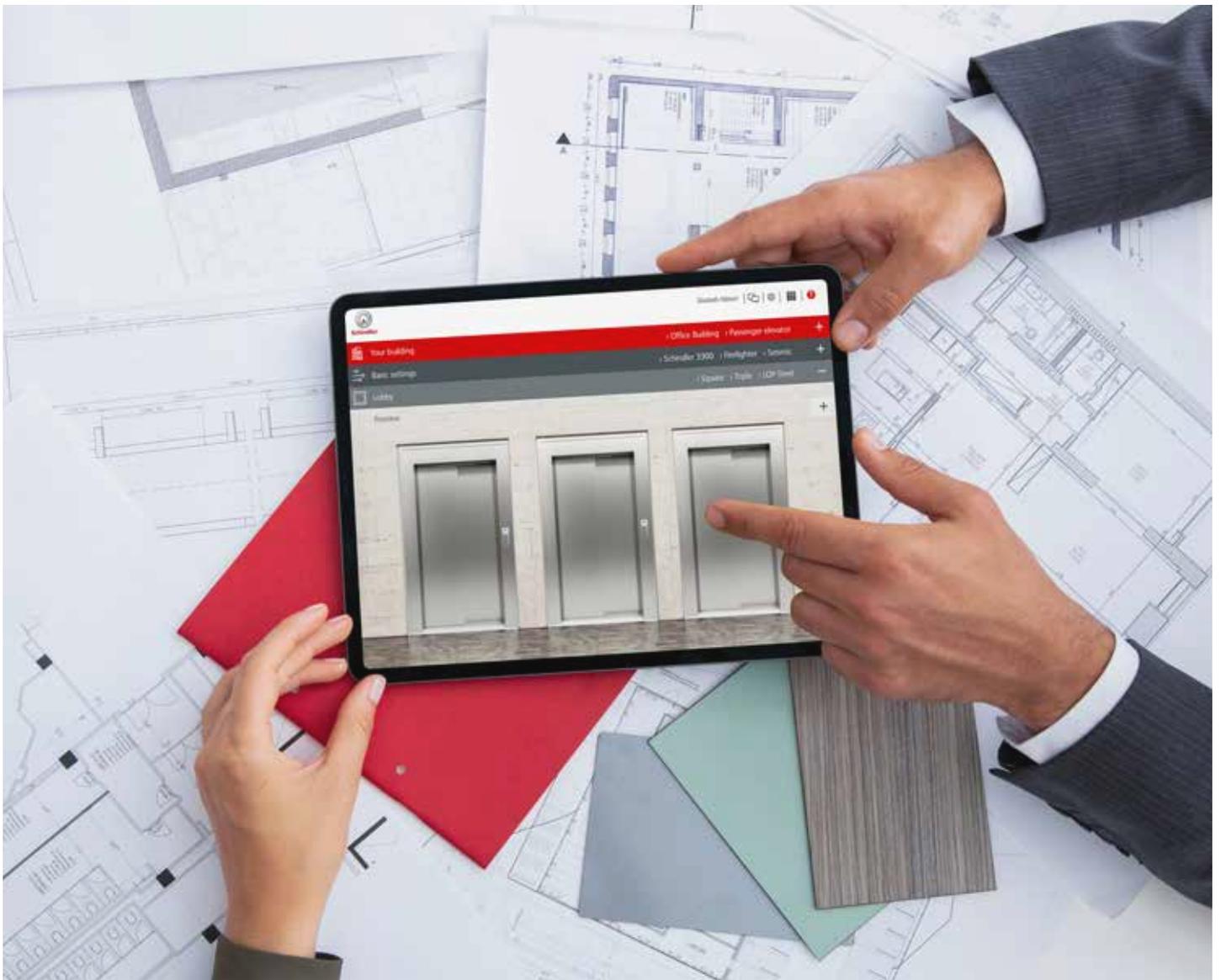
Shaft dimensions shown at minimum plumb, building tolerances should be added

GQ kg (load)	Passen- gers	VKN m/s (speed)	HQ m (travel)	ZE (stops)	Car			Doors		Shaft					
					BK mm (width)	TK mm (depth)	HK mm (height)	Type	BT mm (width)	HT mm (height)	BS mm (width)	TS ⁽¹⁾ mm (depth)	TS ⁽²⁾ mm (depth)	HSG mm (pit)	HSK* mm (head)
400	5	1.0	12	5	1000	1100	2139	T2	800	2100	1475	1450	1630	1100	3425
							2439								3725
							2500								3800
630	8	1.0	12	5	1100	1400	2139	T2	900	2100	1625	1750	1930	1100	3425
							2439								3725
							2500								3800
							2139	C2	900	2100	1950	1700	1840	1100	3825
							2439								4125
2500	4200														
1000	13	1.0	12	5	1400	1600	2139	C2	900	2100	1950	1900	2040	1100	3425
							2439								3725
							2500		1000	2100	1950	1900	2040	1100	3800
							2500								4200

HE minimum Interfloor distance:
2425 mm min. for door height 2000 mm
2525 mm min. for door height 2100 mm
HE minimum inter floor distance for opposite entrances is 300 mm

T2 Telescopic door
C2 Centre opening door

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



Schindler Plan & Design tool

Design your elevator layout in minutes

Our easy-to-use online planning tool makes it simple to find the right vertical transportation setup for your building. The Schindler Plan & Design tool helps you to prepare specifications in the early stages of your building's project lifecycle.

With just a few clicks, the Schindler Plan & Design tool can provide a comprehensive product specification and detailed layout drawings. Simply download the data straight into your project design in DWG or PDF formats.

The solution can be integrated with Building Information Modelling standards, and our Project Cloud makes it easy for you to share your projects with us.

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www.schindler.com/plan-au

