

Schindler

6000

EU

We Elevate



Schindler





Enhancing the urban  
experience by connecting  
people to cutting-edge  
mobility solutions in buildings





# 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 are committed to achieving ambitious short-term climate goals such as transitioning to 100% renewable electricity by 2025 and implementing the ISO 50001 energy management system across all major production sites.

## 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

## 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

## 2009

Introduced our transit management system, Schindler PORT

## 1990

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

## 1998

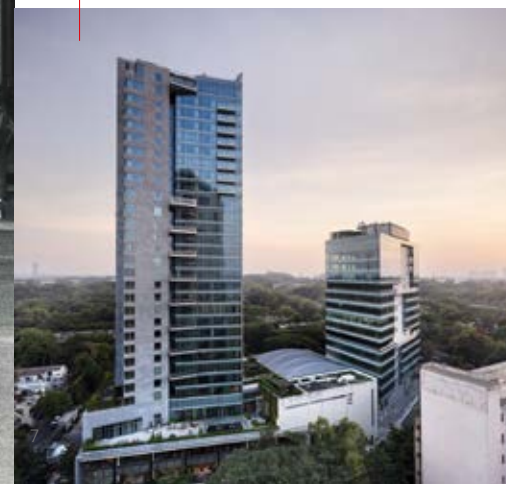
Began operations in Schindler India Pvt.

## 2024

Launched Schindler Designs featuring refined interiors and a new digital experience

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.





## 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.

# 7000

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

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

# 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 2600 kg 🏢 Max 150 m

# 5000

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

🚦 Max 2.5 m/s 🏠 Max 1360 kg 🏢 Max 80 m

# 3000

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

🚦 Max 1.6 m/s 🏠 Max 1150 kg 🏢 Max 75 m

# 1000

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

🚦 Max 1.0 m/s 🏠 Max 630 kg 🏢 Max 30 m



# Schindler 6000

Unique, powerful, dynamic –  
Schindler 6000 delivers a  
first-class ride.

Leveraging next-generation technology, premium customizable designs, and larger capacities, our Schindler 6000 ensures superior performance and energy efficiency while seamlessly transporting people through high-traffic buildings.

Its adaptability extends to design, dimensions, and configurations, effortlessly meeting the diverse needs of public transport, mixed-use, premium residential, and commercial projects.

Additionally, the Schindler 6000 offers enhanced safety features and smart user interface options, providing a smooth and secure ride for all passengers. Its innovative design also allows for easy integration into existing building structures, making it a versatile choice for any new construction project.





# A first-class ride

The Schindler 6000 product offers high-end and robust design solutions to meet the needs of the most ambitious projects seamlessly – blending architectural compatibility with environmental needs.

## Future ready

Our vision goes beyond transporting passengers, it focuses on enhancing building communication, and the overall travel experience. This is why the Schindler 6000 is readily-enabled for advanced technologies like Schindler Cube and PORT.

## Full design freedom

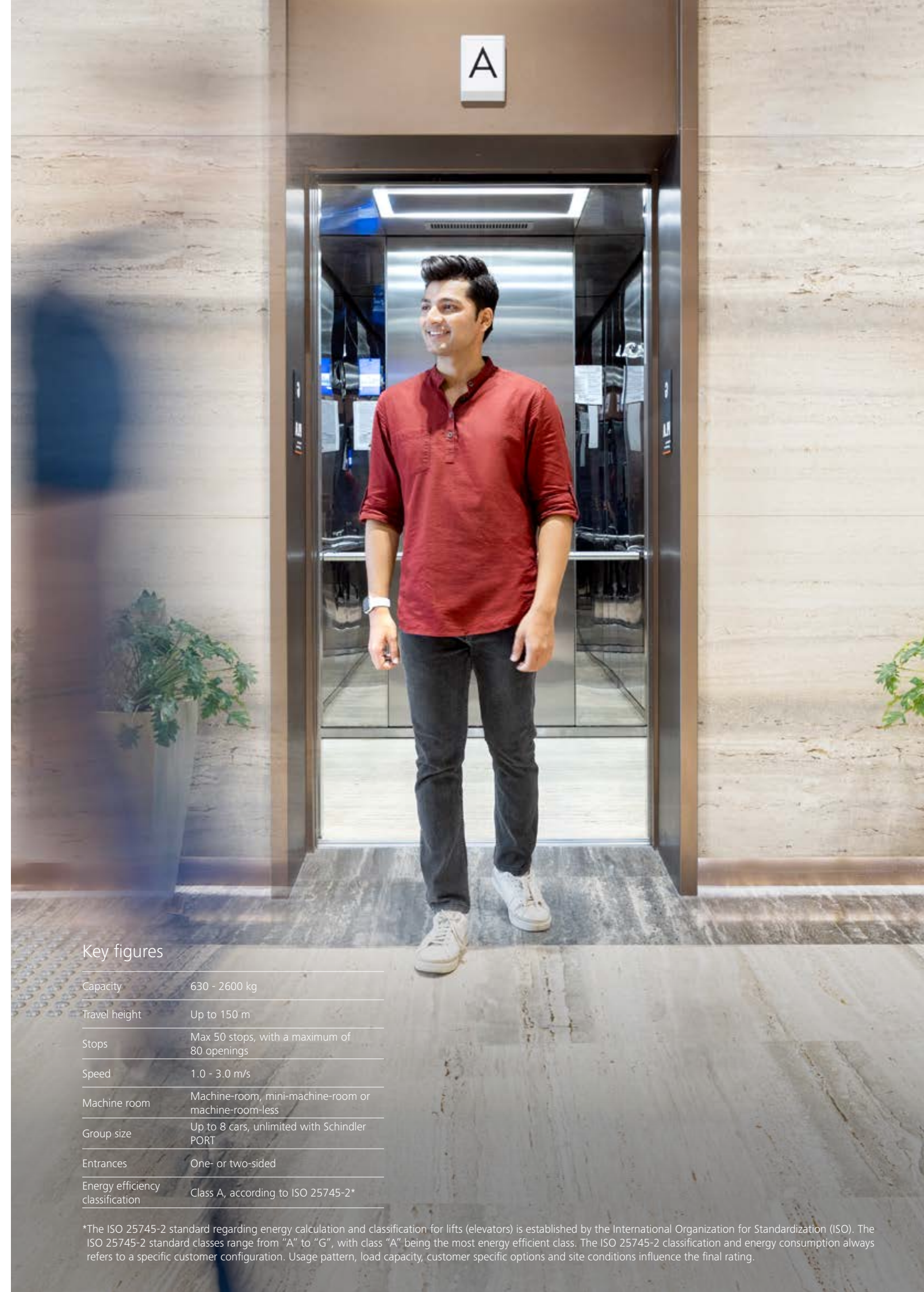
Enjoy full flexibility to design a unique interior with the Schindler 6000 – inspired by the latest interior design trends. Combine textures or materials such as ceramic and glass, with contemporary lighting concepts and accessories to craft an ambiance perfectly suited to your building.

## Sustainable solutions

Schindler 6000 plays a pivotal role in nurturing vertical urban expansion, especially in densely populated areas with limited land. Its innovative design emphasizes sustainability and includes energy-efficient solutions, like regenerative drives, to facilitate the conservation of energy during construction and operation. With an A-class energy classification\*, it contributes to a greener urban landscape.

## Superior performance

Schindler 6000 combines high-rise performance and a superior ride quality with maximum flexibility – for any rise up to 150 meters and speed up to 3.0 m/s – thanks to our meticulously crafted Swiss-engineered materials and components.



## Key figures

Capacity	630 - 2600 kg
Travel height	Up to 150 m
Stops	Max 50 stops, with a maximum of 80 openings
Speed	1.0 - 3.0 m/s
Machine room	Machine-room, mini-machine-room or machine-room-less
Group size	Up to 8 cars, unlimited with Schindler PORT
Entrances	One- or two-sided
Energy efficiency classification	Class A, according to ISO 25745-2*

\*The ISO 25745-2 standard regarding energy calculation and classification for lifts (elevators) is established by the International Organization for Standardization (ISO). The ISO 25745-2 standard classes range from "A" to "G", with class "A" being the most energy efficient class. The ISO 25745-2 classification and energy consumption always refers to a specific customer configuration. Usage pattern, load capacity, customer specific options and site conditions influence the final rating.



# Optimize your building's potential

The Schindler 6000 prioritizes adaptability in dimensions, speed, technology, and aesthetics to drive efficiency in larger spaces.

## Flexible layout

- Select from a space-saving machine-room-less (MRL) design, a mini-machine-room, or machine-room option
- Flexible counterweight positioning for perfect space utilization and maximized rentable area
- Compatible with banks of up to eight elevators using a conventional control system or unlimited with Schindler PORT

## Energy-efficient solutions

- A lubrication-free, gearless machine supports a smooth ride quality
- Permanent magnet technology, including a stable start without high peak current, helps keep energy consumption low

## Regenerative drive

- Recuperative technology reduces energy consumption and heat dissipation to minimize the cooling requirement in the machine room by up to 50%
- Return of regenerated energy to mains power during overhauling mode
- Minimal reactive power thanks to the use of a Power Factor 1 inverter

## Future-ready, secure technology

- Reduced stand-by power improves energy efficiency
- Precision stopping accuracy for easy access
- Control software developed based on the IEC 62443-4-1 ML3 standard for cybersecurity

## Modular, scalable system

- Adjustable car width and depth, in 50 mm increments
- Car heights, scalable in 100 mm increments, up to 3200 mm
- Door adjustable in 100 mm increments, with widths from 800 to 1800 mm and heights from 2000 to 3000 mm
- Choice of telescopic (T2) or center-opening doors (C2, C4) and single or double entrance

## High ride quality

- Schindler Traction Media (STM) technology enables a smaller machine compared to conventional steel rope applications
- Roller guide shoes, as an option, improve the ride quality and the efficiency of the elevator
- Advanced technology and precise installation methods can limit sound levels to below 50 – 60 decibels (A)\*, on average - equivalent to birdsong.

The sound of  
calming  
birdsong



\*For the evaluation methodology, we comply with ISO 18738 standards. However, many factors influence the amount of noise and vibration generated by an elevator.



## Elevating sustainability Innovative solutions for a brighter future

We're committed to providing environmentally friendly solutions that align with our customers' sustainability goals. We continuously strive to innovate and implement sustainable practices so our elevators retain the highest energy efficiency classification.

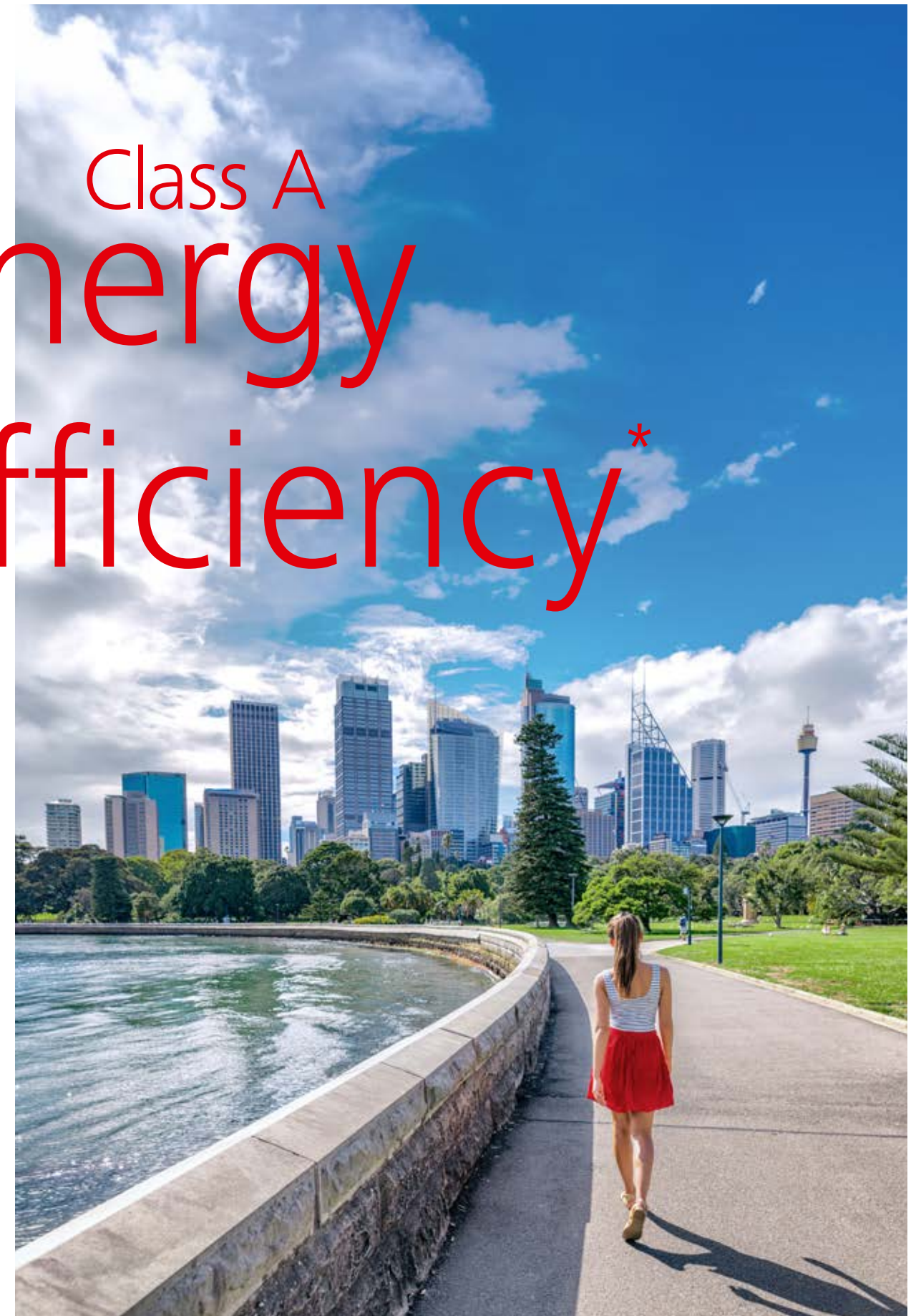
### Environmental Product Declaration (EPD)

Environmental Product Declarations (EPDs) are recognized by green building certification schemes, including LEED, DGNB, and BREEAM, which enable Schindler customers to receive credits for their building certification projects. This is an important step in the assessment of the environmental performance of our products and underlines our continuous efforts toward sustainable solutions. We have registered EPDs at the International EPD® System for all major elevator product lines.

### Class A energy efficiency classification\*

Regenerative drives, LED lighting, and standby mode are just a few of the standard features in our Schindler 6000 elevator. These solutions not only contribute to reducing the carbon footprint of our elevators, but also help conserve energy and lower operational costs for building owners. Additionally, several interior options are made from recyclable or natural materials.

# Class A energy efficiency\*



\*The ISO 25745-2 standard regarding energy calculation and classification for lifts (elevators) is established by the International Organization for Standardization (ISO). The ISO 25745-2 standard classes range from "A" to "G", with class "A" being the most energy efficient class. The ISO 25745-2 classification and energy consumption always refers to a specific customer configuration. Usage pattern, load capacity, customer specific options and site conditions influence the final rating.



# User experience.

Bridging the gap between physical and digital – Schindler's fixtures ensure comfort, accessibility, and a sleek design.



# Linea 100

Linea 100 offers a functional design in Mercury Brushed Stainless Steel. The integrated black glass display comes with a large, red, LED dot matrix indicator.



Half height car operating panel



Full height car operating panel



Landing indicator position & direction



Landing indicator direction



Landing operating panels



# Primea 500

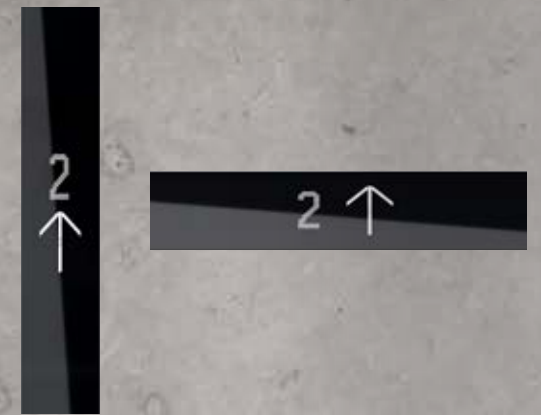
Primea 500 is our sleek black glass digital fixture for buildings with up to 15 floors. It has a 10" inch screen with accessibility-compliant tactile micro movement push buttons.



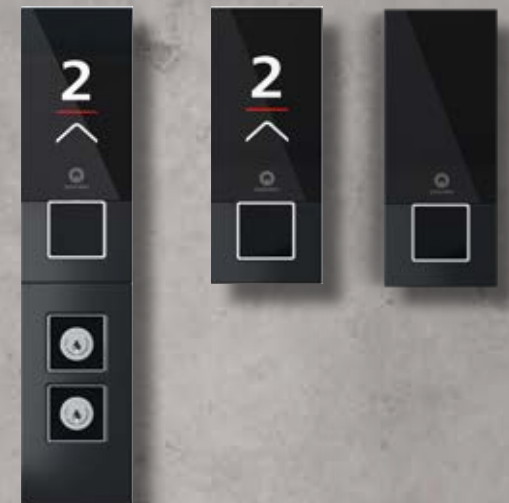
Half height car operating panel with obsidian black laminate channel cover\*



Half height car operating panel surface-mounted with card reader



Landing indicator position & direction



Landing operating panels

\*Channel cover is available in Obsidian Black, as well as various steel colors to match the steel side walls.

Note: Primea 500 available for buildings with max. 15 stops. LIP display type may differ according to the mounting.



# Linea 300

A black glass display and accessibility-compliant micro movement tactile push buttons are positioned on elegant Carbon or Mercury Brushed Stainless Steel.

Full height car  
operating panel



Landing indicator direction



Landing indicator position & direction



Landing operating panels

**Note:** Available as Flush Mounting



# Schindler PORT

Schindler 6000 elevators can seamlessly integrate Schindler PORT to effectively reduce waiting and travel times. This technology replaces conventional fixtures on each landing to optimize elevator groups, while enhancing efficiency, capacity, and security.





# Schindler PORT

## Your personal elevator concierge

Schindler PORT, our transit management system, optimizes building traffic flow with personalized service, access control, and energy savings. Advanced software continuously monitors and maximizes traffic efficiency, revolutionizing elevator performance.

### Seamless experience

Ensure a seamless journey by guiding users effortlessly to their destination. With the ability to tailor to individual needs and access rights, along with intuitive user-friendly interfaces and touchless operation, Schindler PORT enhances the overall experience for all users.

### Secure access

Pre-program and control access rights to the building's elevators, floors, and rooms for tenants and visitors from a central location. Lobby speed gates take identification and access control to new heights of efficiency – from the entrance of the building, to the elevator, to the passenger's final destination.

### Highly efficient people flow

Increase handling capacity by up to 25%\* and reduce waiting times by up to 20%\*. Rapid technological improvements and innovation in connectivity, mobility, and computing power are enabling changes in the way we move and interact with our surroundings.

### Sustainable operations

Reduce energy usage per capita by up to 20%\* with Schindler PORT, making it the smart solution for your building and the environment. Additionally, Schindler PORT ECO Mode, can further reduce elevator energy consumption by up to 40%\*.

up to  
**40**  
%  
reduction in  
energy  
consumption with  
PORT EcoMode\*



\*Calculations are in comparison to prior Schindler PORT Technology software releases and refer to a specific customer configuration. Usage patterns, load capacity, customer specific options, and site conditions may influence the final calculations.



# Design

Unleash your  
creative vision

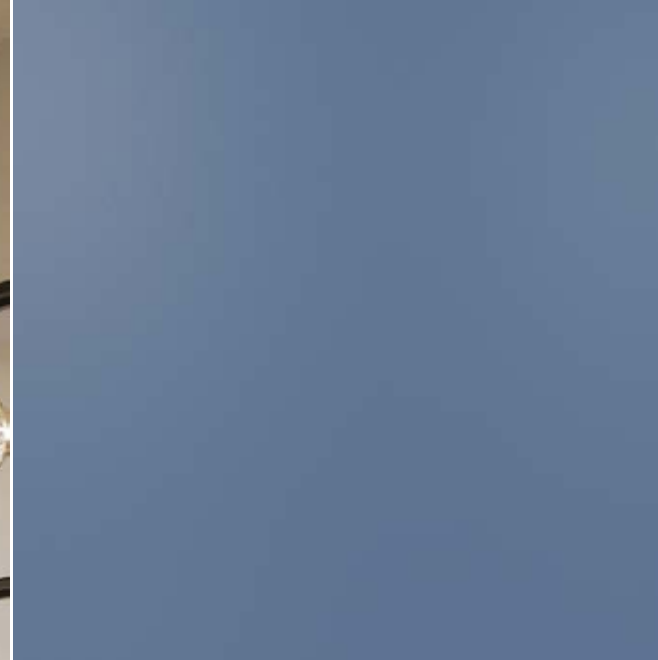
## Your vision, our expertise

Exceptional design isn't just visually appealing; it evokes emotions and cultivates a positive atmosphere. Schindler Designs offers a carefully curated selection of contemporary colors and materials. We empower you with the freedom to personalize your elevator according to your

unique ideas – from designing the cabin walls, floors, and doors to choosing control panels, handrails, or mirrors. Unleash your creativity and extend your aesthetic into the elevator, crafting an entirely new travel experience for your tenants and guests.

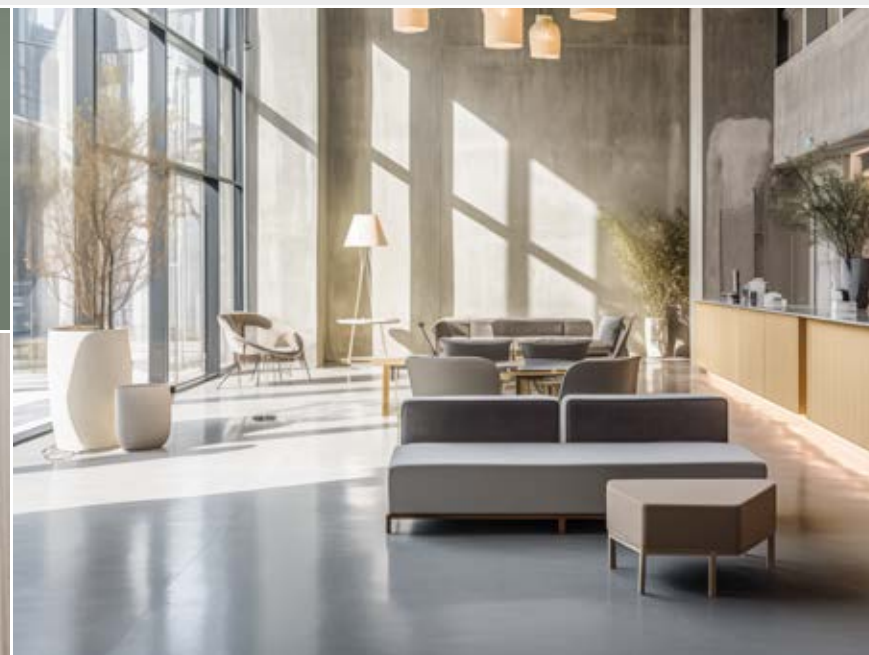




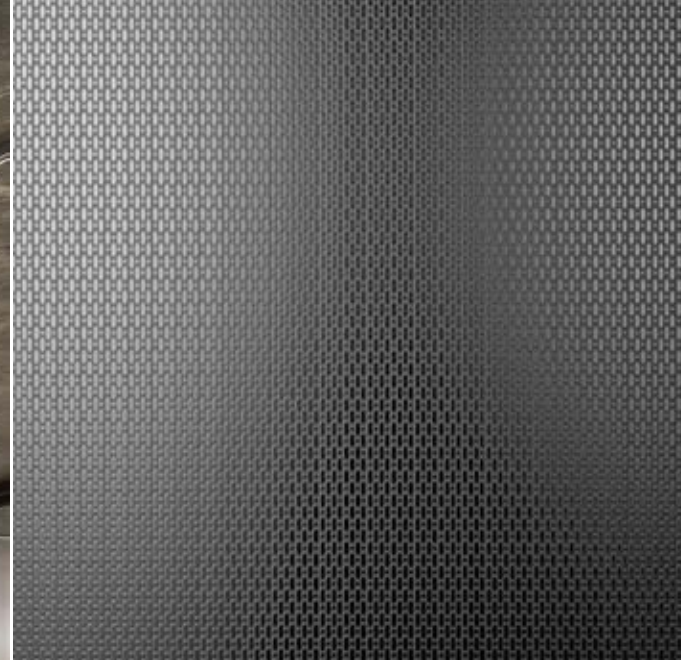


# Classic

Add a soft and inviting touch with subtle laminates that feature timeless, harmonious hues or calming neutrals.







# Sleek

Create a bright, clean space with stainless steel and monochromatic wall finishes that can also be seamlessly blended into many interior design concepts.







# Elegant

Transform your elevator into an exclusive space with luxurious ceramics that take inspiration from the natural world.

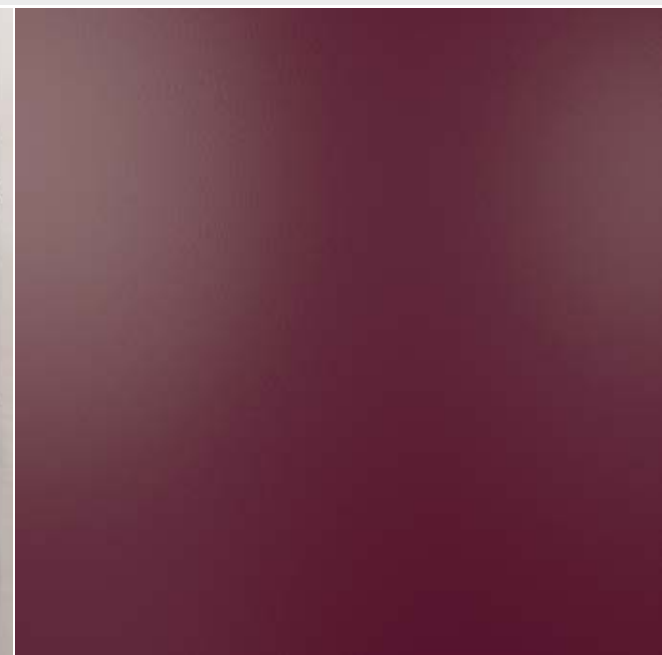






# Unique

Create a unique, exciting interior that stands out from the crowd with our textured laminates and vibrant bold colors.







# Modern

Step into the future with an immersive elevator experience, featuring digital media screens, modern fixtures, and space-enhancing smart mirrors.





Always in

M



## Where service meets excellence

For more than a century, we have focused on supporting our customers across all stages of a project. From design and installation to service and modernization, our professionals are there for you, at all times. We combine innovation, technological advances, and smart mobility with high ethical standards and respect for the environment. In the world's growing metropolises, our products and services ensure the quality of urban living for current and future generations.



## Working with you every stop of the way

Customer safety is our top priority. That's why Schindler global experts work continuously to ensure a secure and smooth journey for all passengers, from the youngest to the oldest. Our advanced installation techniques and rigorous inspection criteria are designed to deliver the highest level of elevator performance for years to come.

### Installation technology

Schindler's INEX (Installation Excellence) method reduces construction preparation and resources for our customers and improves safety and efficiency on-site.

Our Schindler CLIMB Lift is a certified self-climbing vertical transportation system used during the construction phase of a project. It contributes to higher productivity on the jobsite and can later serve as a permanent elevator.

Our autonomous self-climbing robot system – Robotic Installation System for Elevators (Schindler R.I.S.E) – will enhance the quality of the elevator installation while maintaining safety on-site.

### Streamlined construction

We can provide a Building Information Model (BIM) of your elevator to streamline the construction process. This helps you to minimize the design, engineering, and construction expenses for the overall project.

### Quality assurance

Before we hand over the equipment to you, every Schindler elevator undergoes a rigorous inspection for safety and quality - the Schindler Acceptance Inspection Standard (SAIS). More than 1000 safety checks are completed before passengers board the elevator for the first ride. And, it doesn't stop there – regular inspections and quality control measures are in place to ensure your elevator operates safely and reliably throughout its lifetime.

Over  
**1,000**

safety checks are performed  
on every Schindler elevator  
before your first ride\*



\*This is the global average based on the the Schindler fulfillment process.



# Above and beyond with next generation elevator service

With a new Schindler elevator, your equipment is easy to service and troubleshoot thanks to the latest digital technologies and our global expertise. All Schindler 6000 elevators are digitally-enabled. Allowing you to benefit from faster response times, improved performance, and higher uptimes, compared to non-connected units.

## Global expertise

With more than 40,000 experts around the world, and a crowd-sourced knowledge-base, we strive to ensure every Schindler customer enjoys industry-leading uptime with minimal disruption.

## Lifetime partnership

We go beyond the initial installation of elevators, establishing lasting relationships to provide the highest-quality service and modernization of your elevator in the years to come.

Enjoy an uptime  
of up to

99.9  
%\*



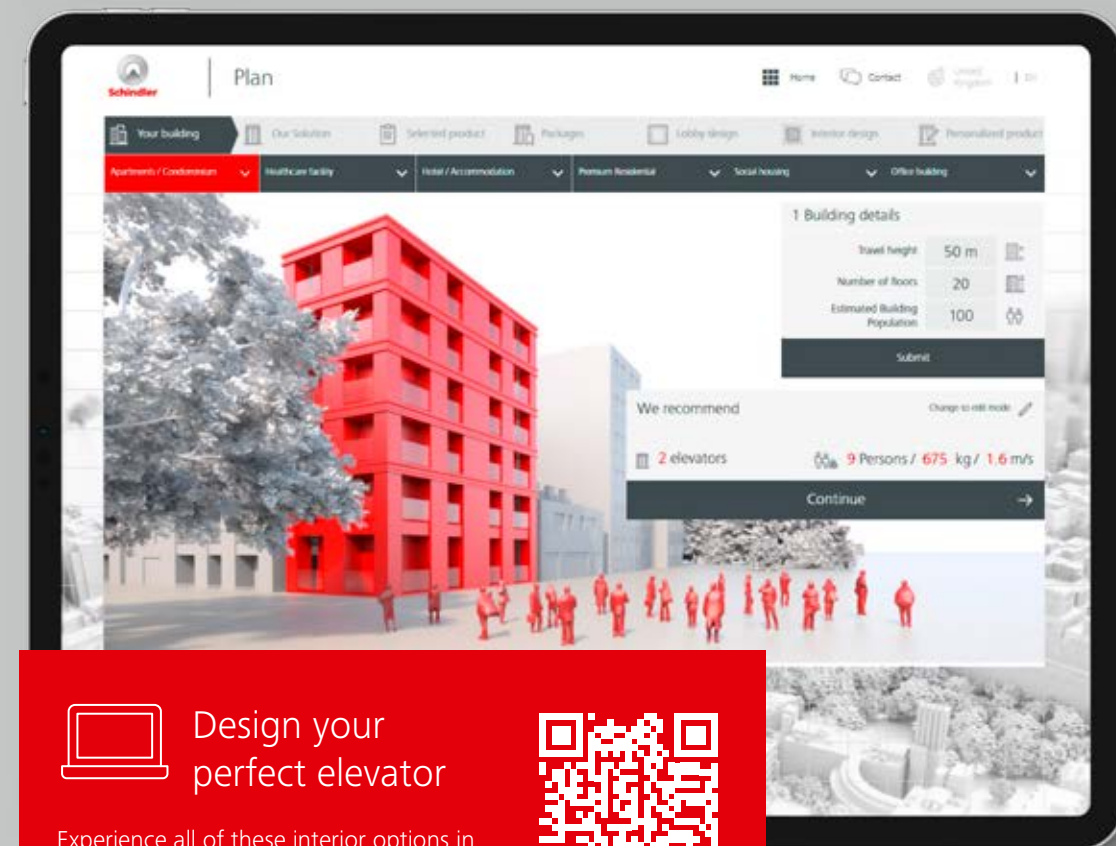
\*This is the global average. Planned events (such as inspections) have been excluded from this calculation.



Specifications

# Explore your options

Schindler products and solutions are versatile, innovative, high-quality, and unique. So no matter what your requirements are for your elevator – we have the right model for you.



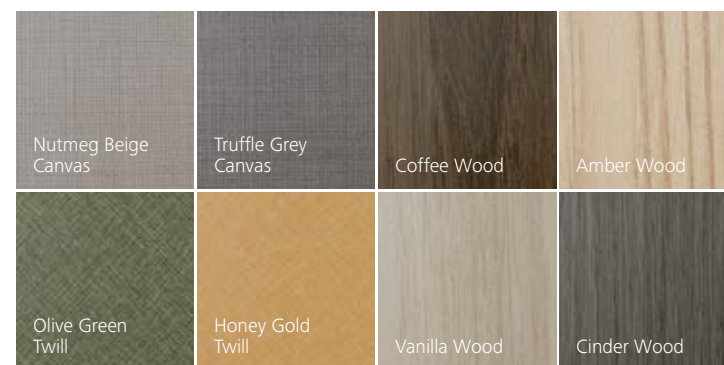
Schindler Plan & Design



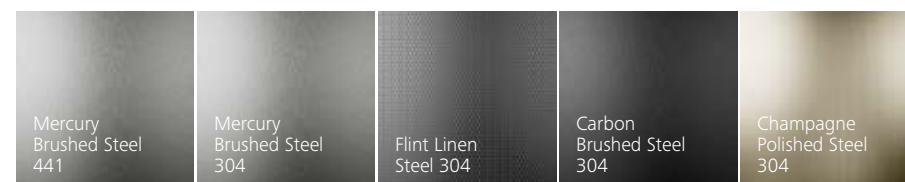
## Laminate matt and glossy



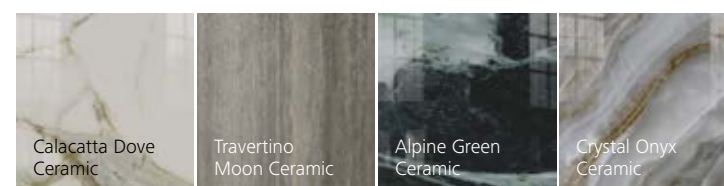
## Laminate textured



## Stainless steel

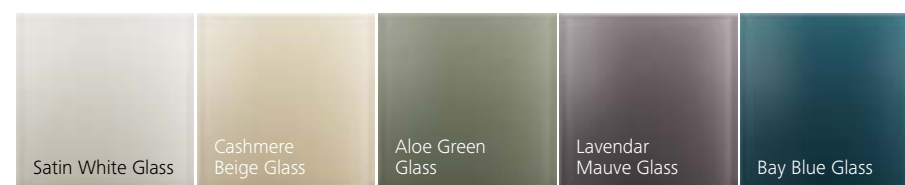


## Ceramic



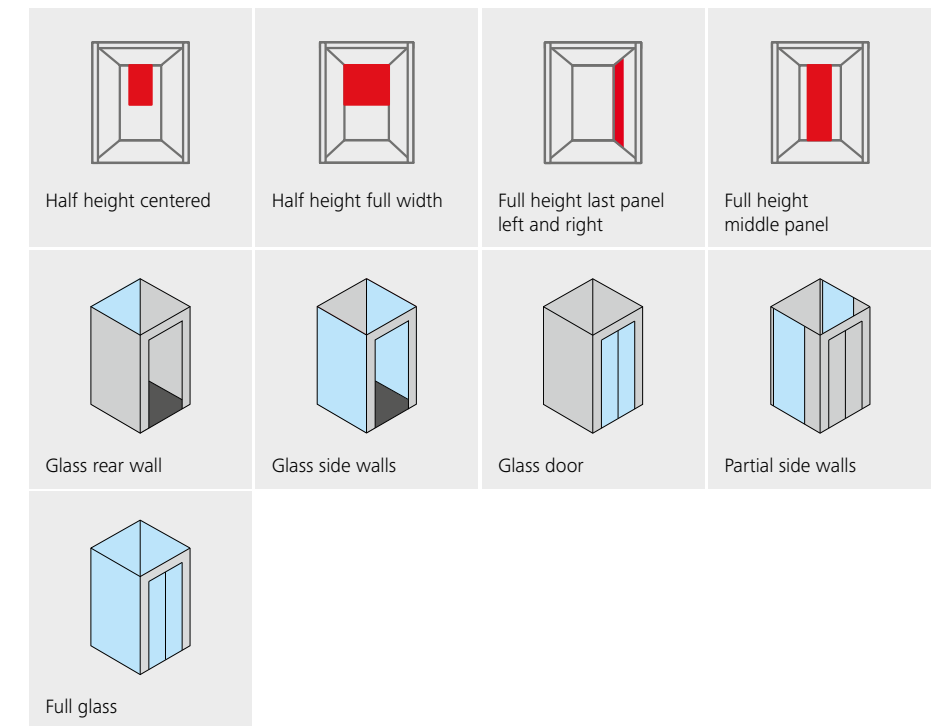
Available on rear wall

## Back painted glass

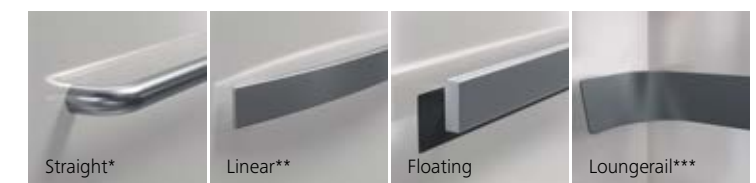


Available on combination with flush fixtures

## Mirror and glass



## Handrails

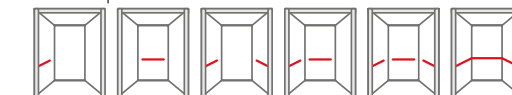


\*Handrail ends will be straight and curved, according to EN81-70.

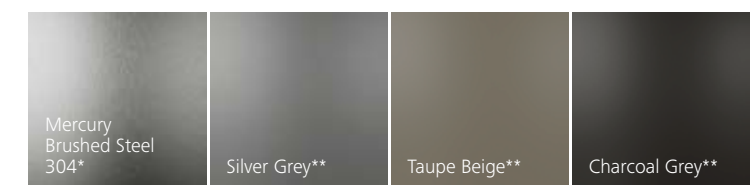
\*\*Only available on rear wall

\*\*\* Only available on rear left wall

Handrail position



## Handrail finishes



\*Only available with the Straight handrail

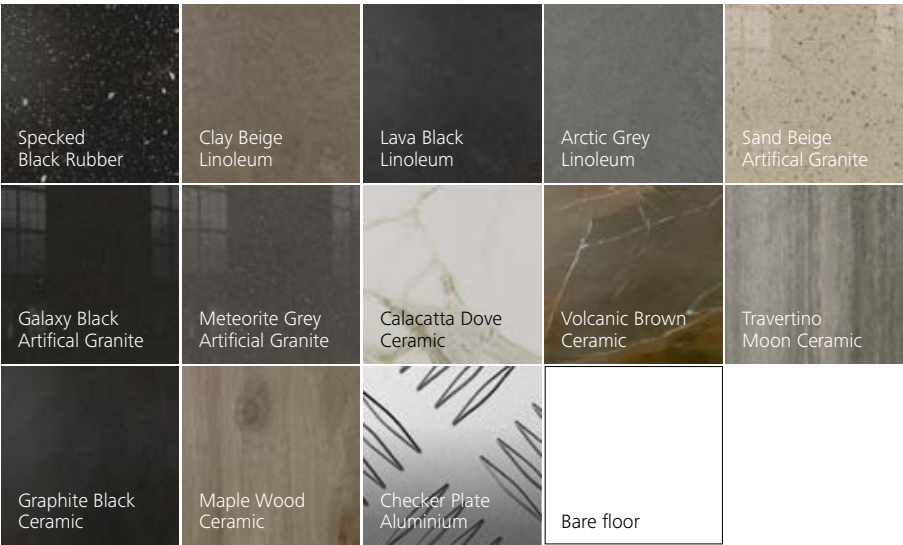
\*\*Painted color only available with the Linear, Floating, and Loungerail.

## Bumper rails





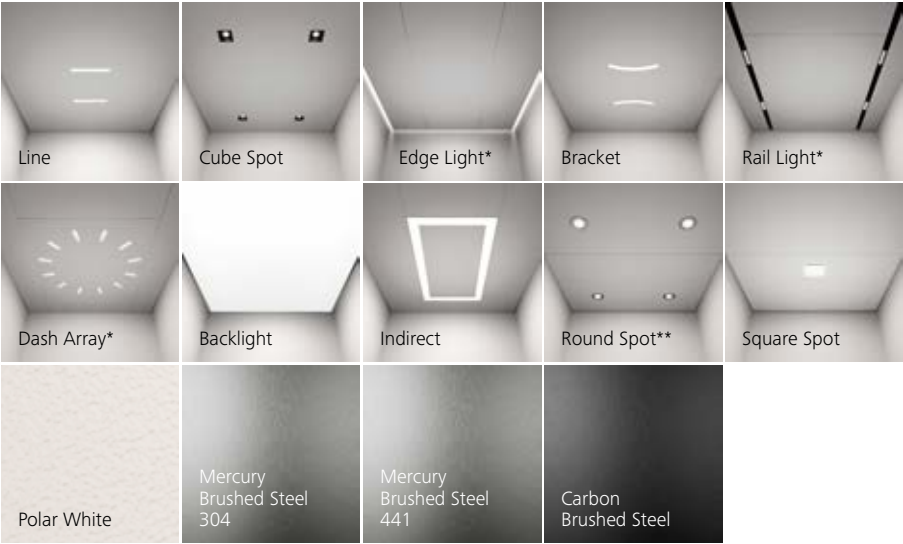
Floors



Skirting and finishes

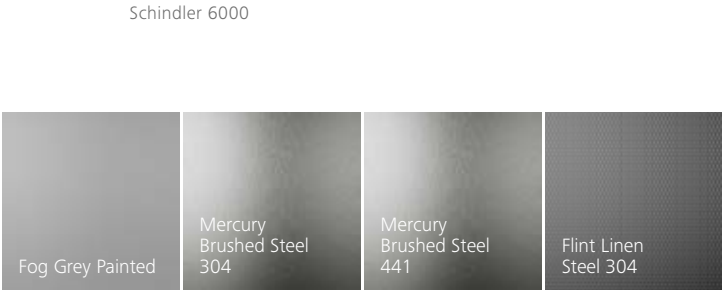


Ceilings and finishes

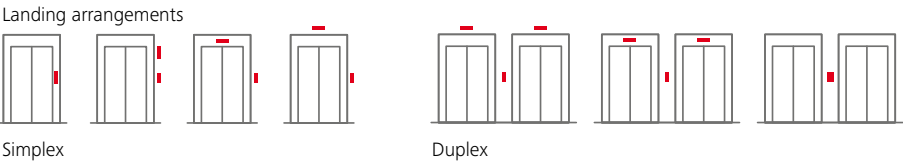
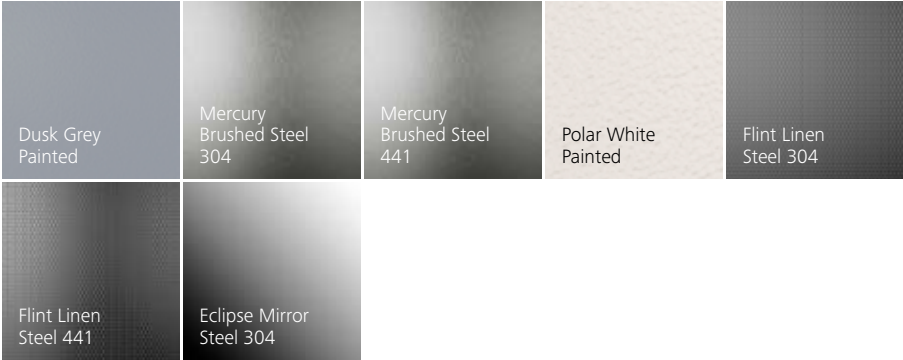


Availability depends on car dimension  
 \* Not compliant with EN 81-70:2021 + A1:2022  
 \*\*Only available with vandal resistance

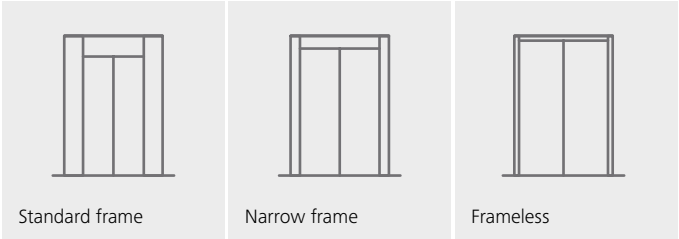
Finishes



Finishes



Frame



	Side panels width	Top panel height	Depth
Standard frame	120	190	60
Narrow frame	50	65	60
Frameless	2	2	60

Dimensions are in mm

Connecting profile





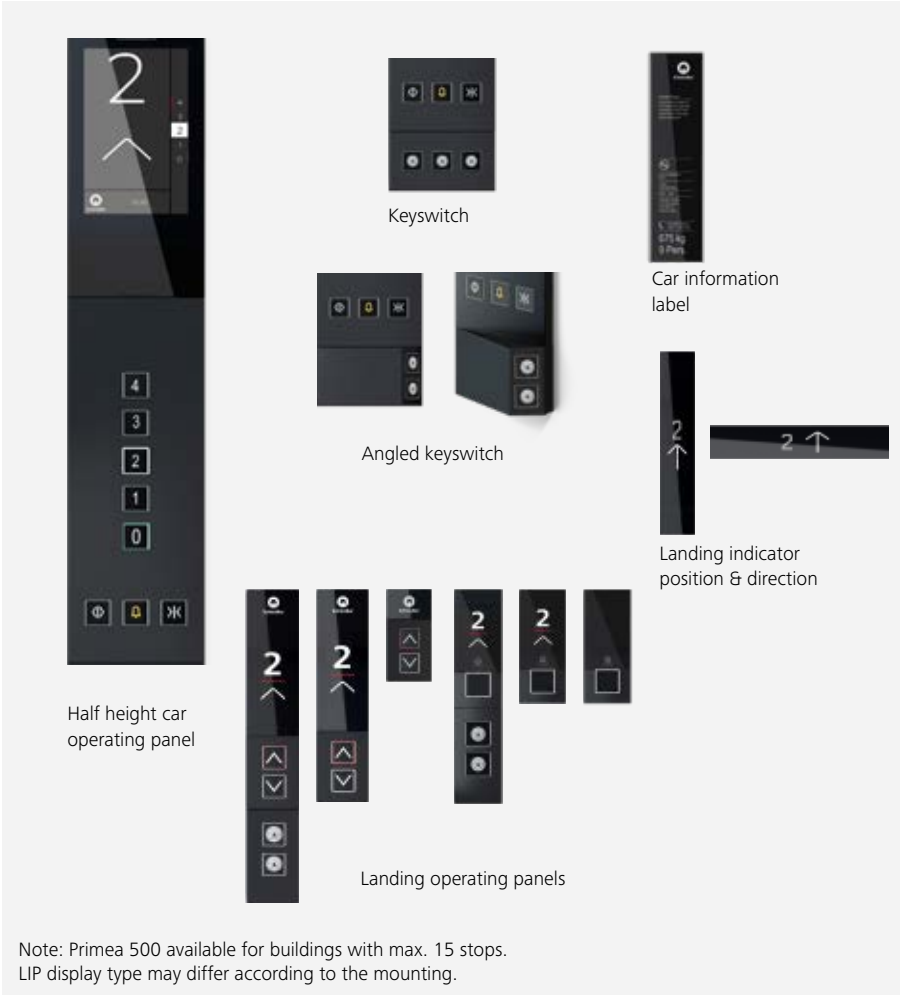
Linea 100



Linea 300



Primea 500



Schindler PORT





# Schindler Middle East and North Africa

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Released: April 2025