Schindler 7000



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

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 630 kg · Max 30 m

Residential

3000

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

Max 1.6 m/s · Max 1125 kg · Max 40 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 1360 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 2600 kg · Max 150 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

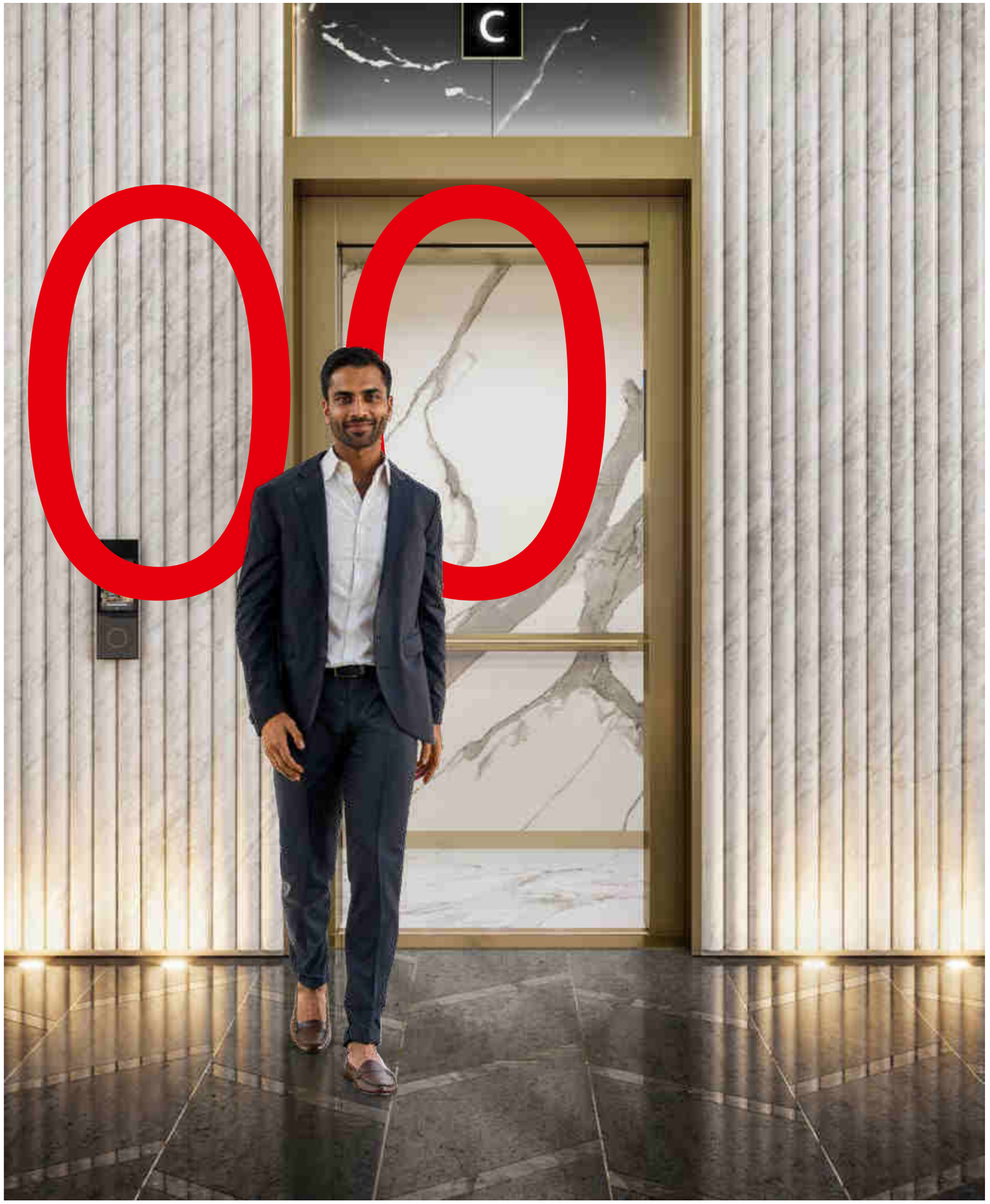


Schindler 7000

Soaring, versatile, trailblazing – Schindler 7000 redefines high-rise mobility.

The Schindler 7000, is the pinnacle of innovation and performance. Engineered for the most prominent global projects, it's the ultimate vertical mobility solution for high-rise residential, mixed-use developments, and commercial towers.

Unveiling the power of next-generation technology and unparalleled design flexibility, the Schindler 7000 delivers exceptional performance, energy efficiency, and larger capacities to meet the demands of high-traffic environments. Its customizable dimensions, configurations, and premium aesthetics seamlessly integrate into the most ambitious architectural visions, enhancing both functionality and sophistication.



Schindler 7000 —

Soaring versatile trailblazing

Schindler 7000

Soaring versatile trailblazing

High-rise mobility redefined

Experience the height of vertical transportation with the Schindler 7000 – engineered for speed, comfort, and efficiency. Elevate your building's performance with a future-ready solution, featuring intuitive controls for a secure, seamless ride.

Next-generation technology

Seamlessly integrates with smart building ecosystems, offering a suite of digital solutions to enhance elevator management and user interaction.

Energy-efficient solutions

Support sustainability goals with energy-saving regenerative drives and best-in-class A-class energy efficiency ratings.*

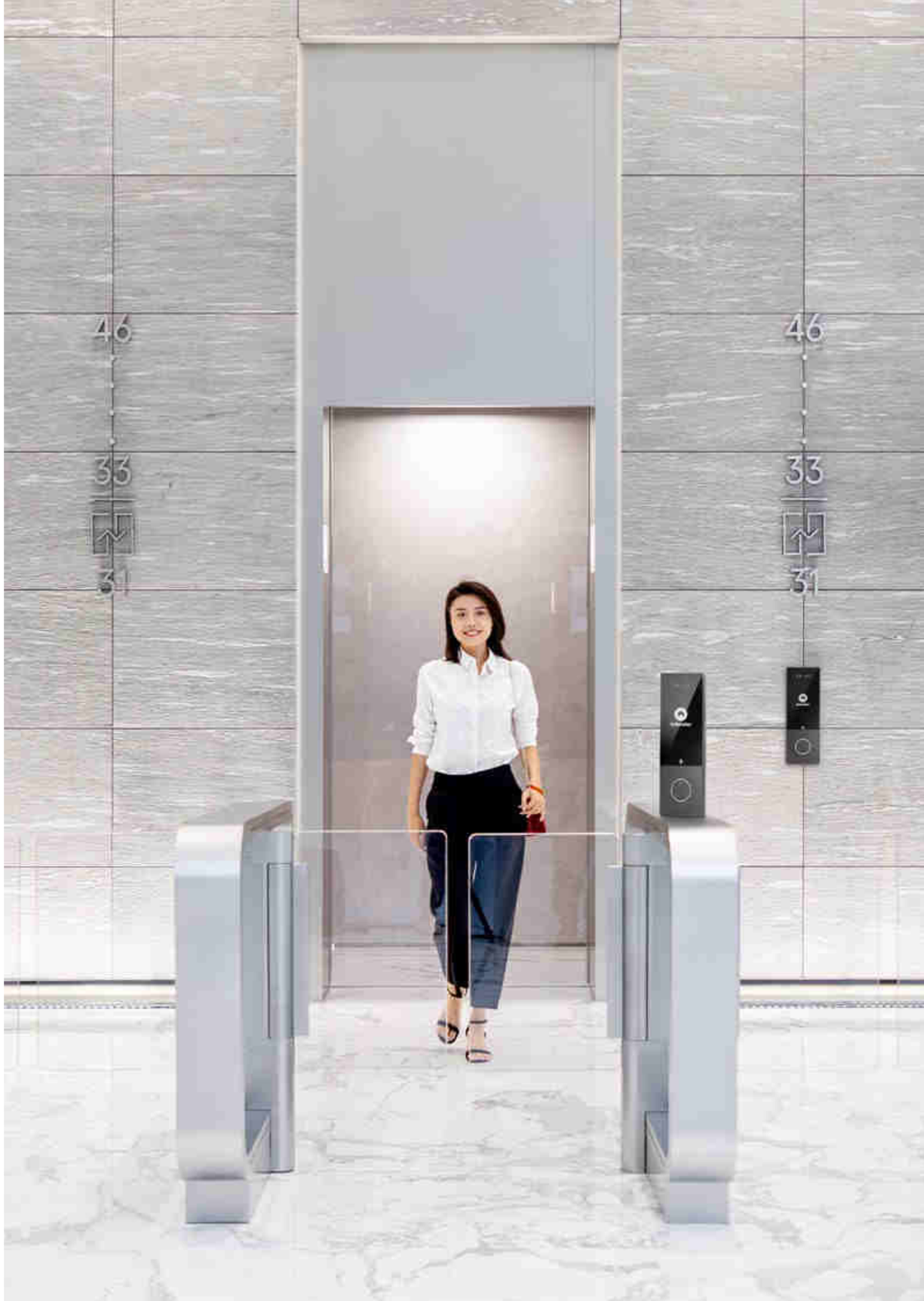
Revolutionary transit management

Optimize traffic flow and efficiency with Schindler PORT technology.

Modular designs

Customize decor, dimensions, and configurations to fit your needs.

*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 class range is from "A" to "G", with class "A" being the most energy-efficient. 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.



Elevating the environment

Innovative solutions for a brighter future

—

Our sustainability policy is a commitment to **reduce the environmental impact** of our products and services – continuously, across their entire life cycles. Every aspect of our Schindler 7000 passenger and service elevator has been **engineered and perfectly adjusted,** saving both space and energy.

Environmental Product Declaration (EPD)

To provide insight into the ecological performance of our elevators throughout their life cycle, we provide Environmental Product Declarations (EPD). We have registered EPDs at the International EPD® System for all major elevator product lines – helping to ensure the environmental performance of our products is properly documented, while underlining our dedication to provide sustainable solutions.

Class A energy efficiency rating

Improving energy efficiency is essential in order to reduce the environmental impact of elevators and the buildings they serve. Regenerative drives, LED lighting, and a stand-by mode (for when the elevator is parked) are all standard eco-friendly features in our Schindler 7000 elevators – helping to achieve the highest energy efficiency rating class possible 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.

Elevator evolution

Expertly navigating vertical journeys

—

From concept to completion

Our elevators use state-of-the-art technologies at every step of the way, ensuring that your project benefits from all our tools, solutions, and latest innovations. We'll support you throughout the entire product life cycle of your elevator.



1 Design

Based on our advanced traffic simulation models, we work with you to develop the best technical solutions for your building. We can also adapt the look and feel of your elevators to ensure they match the style you want.

2 Install

High-end project management and comprehensive fulfillment skills as well as the most innovative installation methods (Schindler SLIM, Schindler CLIMB Lift and INEX) ensure exceptional installation for your projects. All this is underlined by our new, cutting-edge eFulfillment tools. Also, our autonomous self-climbing robot system Schindler R.I.S.E (Robotic Installation System for Elevators) improves the quality and speed of installation – without compromising on safety.





3 Operate / Maintain

With its highly developed algorithms, Schindler PORT delivers an optimized flow of people and goods. Additionally, it provides energy control options, personalization, and added security through individualized access control. With our digital services, such as remote monitoring and adaptive maintenance coordinated via our Technical Operation Centers (TOC), we can increase the performance and extend the service life of your elevators.

4 Modernize

Whether it's a step-by-step project with our packages ReStore and ReNew or a complete replacement of your existing elevators – with our modular, fully customizable approach to modernization, we help you to ensure their long-term reliability, safety, and performance. All while updating the look and feel.



Optimize your building's potential

The Schindler 7000 system is fully customizable and designed to meet the most demanding needs of your building. Our high-performance elevator combines exceptional flexibility with cutting-edge technologies to deliver a premium passenger experience.

Customizable design

– Maximize rentable space with our innovative double-deck elevator solution.
– Dual load elevator allows seamless switching between passenger and heavy goods service, reducing costs and energy consumption.
– Exceptional traffic management in mid- and high-rise buildings, with scalable groups of up to 8 cars, easily expanded with Schindler PORT.

Future-ready, secure technology

– Reduced stand-by power for greater energy efficiency.
– Precision stopping for effortless access.
– Digital connectivity enables remote maintenance and monitoring through Schindler ActionBoard (available only with a Schindler service contract).
– Advanced control software developed to IEC62443-4-1 ML3 standards for robust cybersecurity.

Modular, scalable system

– Car width and depth are adjustable in precise 10mm or 50mm increments, depending on the application.
– Car heights are scalable in 50mm increments, up to 3400mm or 3600mm, depending on the application.
– Door widths are adjustable in 100 mm increments (800–1400 mm) and heights (2000–3000 mm).
– Multiple door options: telescopic (T2L, T2R) or center-opening (C2, C4), with single or double entrances for optimal passenger flow in busy spaces.

Superior ride quality

– High-performance roller guide shoes enhance both ride quality and efficiency.
– Noise-absorbing design elements and interiors for a quieter experience.
– Optimized suspension and damping elements for smooth operation.
– Progressive spring rate and damper minimize vibration from guide rail deflection, even at high speed.
– Statistically balanced system ensures a consistently smooth ride.

Schindler 7000

Capacity	Single deck: 800 – 2000kg Double deck: 2 x 1250 – 2000kg Service lifts: 1000 – 5000kg
Travel height	Up to 500 m, depending on application
Speed	Up to 10 m/s, depending on application
Drive system	Machine room, eco-friendly regenerative drive technology, frequency controlled
Group size	Up to 8 cars, unlimited with Schindler PORT
Entrances	One- or two-sided



High-performance elevator decks

Adjusting to your needs

Explore our advanced elevator solutions. From single-deck to double-deck and adjustable deck systems, Schindler offers a full range of high-performance elevators tailored to large-scale projects. Our modular designs integrate seamlessly with your building's architecture, ensuring both aesthetic and functional excellence.

Single-deck

Proven over decades, single-deck elevators offer dependable service and are ideal for buildings with standard floor-to-floor heights.

Adjustable double-deck

Designed to adapt to varying floor-to-floor distances, this system adjusts the position of one cabin within a defined range. Ideal for buildings with high lobbies, smaller common floors, or modernization projects transitioning from single to double-deck configurations.

Double-deck

A standard option in the modular Schindler 7000 system, double-deck elevators double the capacity of single-deck systems. Perfect for high-traffic buildings with limited space.

Dual load flexibility

For occasional heavy-duty transport, the Schindler Dual Load elevator combines passenger and service modes in one system. It switches seamlessly between daily passenger use and heavy goods transport – saving space, reducing energy consumption, and lowering operational costs.



adaptable and durable

Schindler double-deck elevators

designed for seamless vertical mobility

Designed for the demands of modern skyscrapers, the Schindler 7000 double-deck elevator system features two cabins operating in a single shaft – serving two floors simultaneously. This intelligent configuration increases passenger throughput while reducing the number of hoistways, freeing up valuable rentable space.

Why choose Schindler double-deck technology?

Twice the capacity: Efficiently handles high passenger volumes, ideal for peak traffic in tall buildings.

Space optimization: Fewer shafts mean more usable floor area and lower construction costs.

Smarter traffic flow: Schindler PORT technology minimizes wait times and congestion with intelligent routing.

Flexible configurations: Supports sky lobby and full-floor access, with adaptable car designs.

Passenger comfort: Quiet, intuitive, and seamless ride experience.

Eco-efficient design: Engineered for energy savings and aligned with green building standards.



Built to perform

User experience

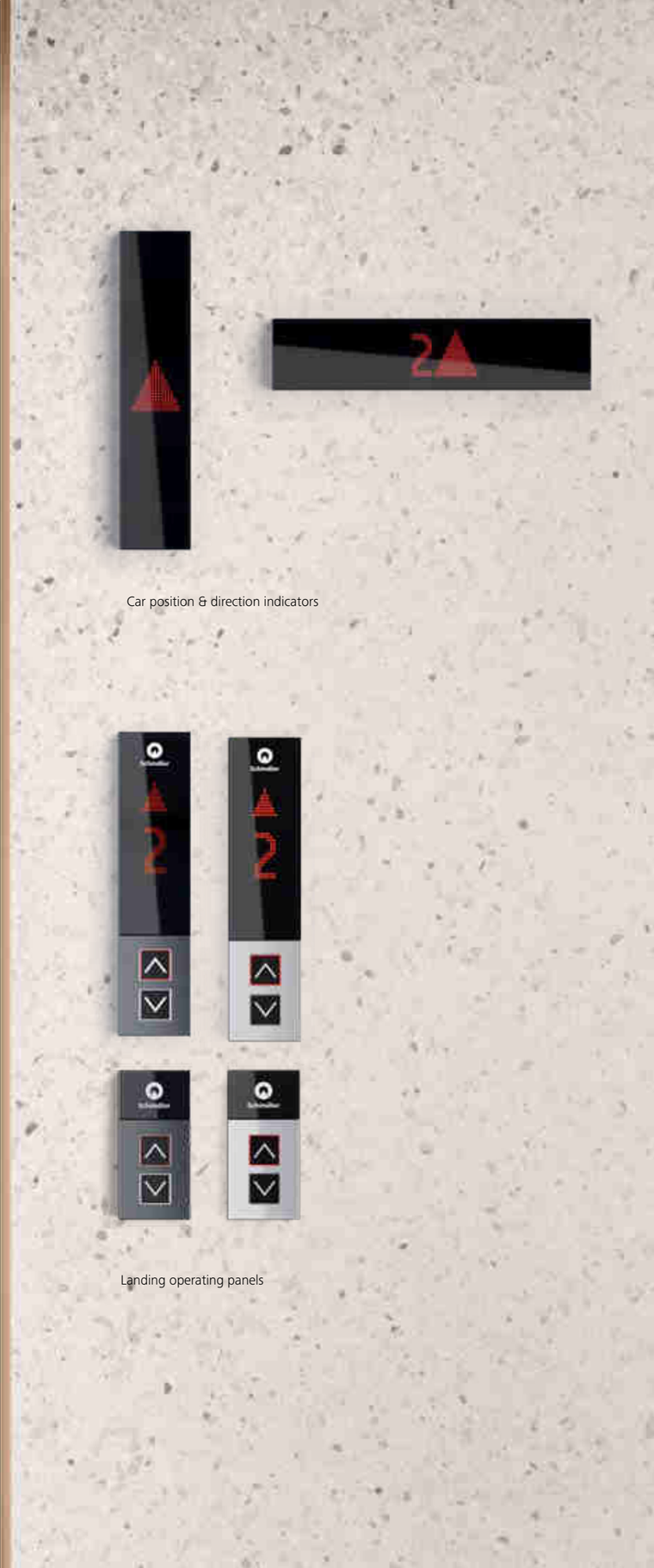
Bridging the gap between physical and digital – Schindler's fixtures ensure comfort, accessibility, and a sleek design.

Linea 300

A high-end user interface to enhance your elevator’s appearance, with an intuitive, efficient design. The black glass display and accessibility-compliant buttons are positioned on elegant Carbon or Mercury Brushed Stainless Steel. Flush-mounted, this fixture perfectly fits into your elevator design.



Full height car operating panel



Car position & direction indicators

Landing operating panels

Primea 600

A black glass display and accessibility-compliant buttons are positioned on elegant Carbon or Mercury Brushed Stainless Steel. With a Schindler service contract, the Primea 600 features an optional, easy-to-adapt digital floor directory, customizable infotainment screen, and Bluetooth-enabled landing fixtures.*

*Available only for select applications.
Please contact a Schindler expert for further information.



Full height car operating panel

Rebranding of the Linea 300 to the Primea version (with multimedia) (still to be released)



Car position & direction indicators



Landing operating panels

Linea 700

A refined black glass interface paired with accessibility-compliant buttons, designed for high-rise sophistication. Mounted flush on Carbon or Mercury Brushed Stainless Steel, it offers a clean, modern aesthetic. Optional features include a digital floor directory, infotainment screen, and Bluetooth-enabled landing fixtures – available with a Schindler service contract.

Full height car operating panel

Linea 800

Linea 800 SmartTouch transforms users' elevator interaction into a unique, visual experience. It features three full HD screens, a stylish mirrored-glass panel, and a web-based Content Management System for fast, easy content updates.



Full height car operating panel



Landing operating panel

Schindler PORT

Schindler PORT terminals offer intuitive touchscreen access, integrating seamlessly with elevators and turnstiles to streamline traffic flow. With configurable interfaces and support for visitor management, parking, and intercom functions, they enhance building access, efficiency, and security.



PORT Compact



PORT Contact



PORT Contour

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.

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.

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.

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 Schindler 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.

Integrating advanced digital technologies is essential to meet the growing demands for efficiency, sustainability, and tenant comfort. Our solutions transform structures into smart, responsive, and energy-efficient environments.

Enhanced mobility

MySchindler

Your personal and multifunctional app

MySchindler is a smart building mobile app that makes moving through buildings effortless. Use your smartphone to call elevators remotely, personalize rides, and share access with guests. Available on iOS and Android, MySchindler delivers convenience and control – requiring an active Schindler service contract and cloud-enabled digital services for full functionality.

Digital access card

Open building entrances, office/apartment doors, and automatically call an elevator to a predefined destination.

Remote doors

Access a live feed from your office or apartment and open the door remotely.

Transfers

Program and select seamless journeys that automatically call elevators and unlock doors.

Elevator call

Call an elevator to any destination floor.

Visitor calls and video intercom

Receive calls from a building's video intercom, grant access, and send an elevator to carry the visitor or delivery to your floor.

MySchindler widgets for a faster user experience

Access MySchindler features from your home screen and use a digital assistant to call an elevator.



How it works

For building managers



Connect the elevator

– Your elevator must have an active Schindler service contract and access to our digital services enabled by cloud connectivity.
– The Bluetooth® connection feature needs to be activated in your elevator.



Inform your tenants

Use the comprehensive promotion package we provide, with stickers, flyers, and more, to inform your tenants. The easiest way to attract attention is to place a MySchindler sticker inside or next to an elevator.

For passengers



Install the app

– Passengers need to download the MySchindler app from the app store (iOS or Android).
– Bluetooth® connection permissions should be granted to the app upon request.



Enjoy the ride!

The passenger can now call the elevator from their smartphone – and use the personalized ride options you've made available to them.

Schindler CoLab

Smart building integration

Schindler CoLab is a secure, modular platform that enables developers and building operators to integrate Schindler solutions into smart building ecosystems – quickly and securely.

Why Schindler CoLab?

Smart buildings need smart connections. Schindler CoLab makes integration simple, secure, and sustainable.

Plug-and-play integration. APIs and SDKs for effortless connectivity with lighting, security, and IoT systems.

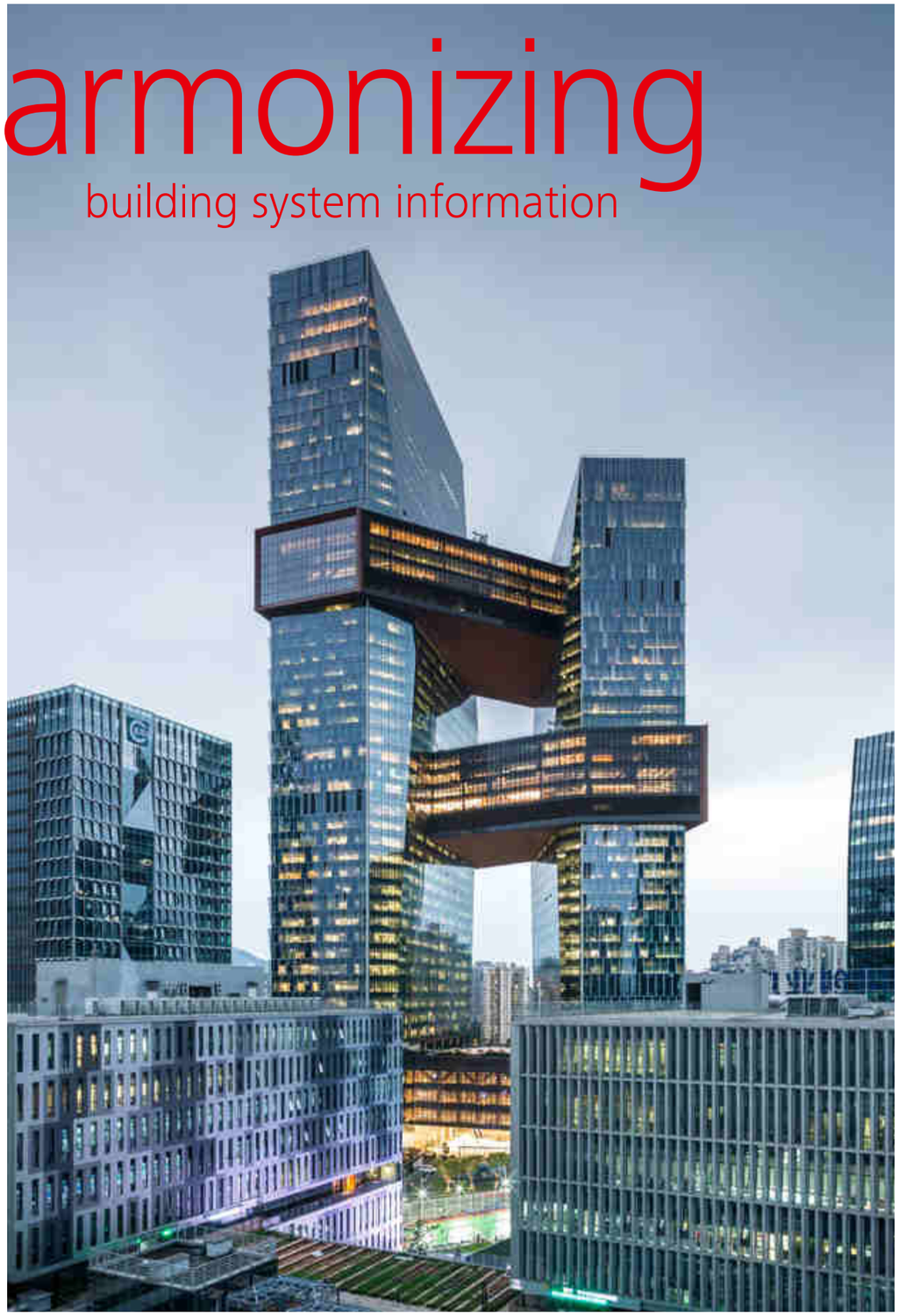
Developer-friendly tools. Access to a robust portal, documentation, and managed services for smooth onboarding.

Scalable architecture. Built for long-term flexibility, enabling smart solutions that evolve with your building.



Harmonizing

building system information



Schindler ActionBoard

A digital dashboard

Whether you manage a single high-rise or a portfolio of elevators across multiple buildings, Schindler ActionBoard provides you with complete visibility and control. This digital dashboard, available with a Schindler service contract, consolidates all the essential information about your equipment in a clear and convenient manner.

Digital document management

Gain a unit-by-unit overview of your elevators, including contract details, invoices, service reports, and maintenance activities – both past and upcoming.

Direct support

Submit maintenance requests instantly through Schindler ActionBoard – no need for phone calls or emails.

Custom profiles for complex portfolios

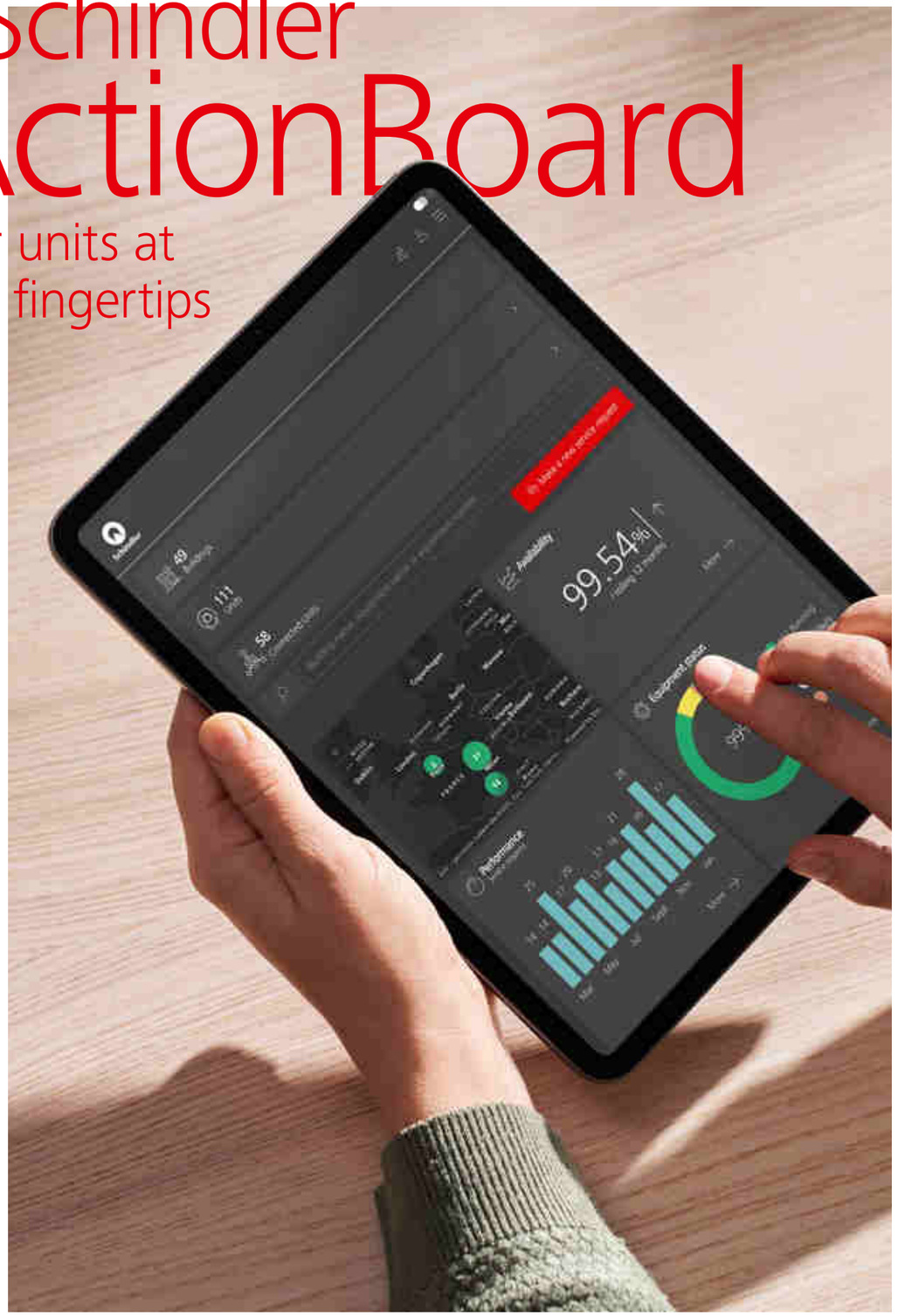
Create multiple Schindler ActionBoard profiles to efficiently manage your high-rise assets. Role-based access ensures that each user only sees information relevant to them.

Schindler ActionBoard on-the-go

Stay connected to your units anytime, anywhere. Schindler ActionBoard is accessible via desktop, smartphone, or tablet, with dedicated apps available for both iOS and Android.

Schindler ActionBoard

Your units at your fingertips



Technical Operations

Constant equipment monitoring

Real-time connectivity proactively safeguards your operations. Issues are identified and addressed instantly – often before building management or passengers even notice – ensuring uninterrupted performance and peace of mind.

Faster recovery. Minimal downtime.

Connected units recover on average three hours faster than non-connected ones – up to 34% improvement. Many issues are resolved remotely by our expert technical operators, reducing disruption and keeping your building running smoothly.

Instant action. Zero delays.

When a breakdown occurs, Schindler's intelligent system automatically triggers an immediate response. Our technicians start resolving the issue right away – no calls, no emails, no waiting – so your building stays operational with minimal disruption.

Instant connection. Immediate assistance

In the rare event of entrapment, passengers are instantly connected to the Schindler Customer Center, guaranteeing swift assistance and reassurance.

Stay informed. Stay in control.

From detection to resolution, you'll receive real-time updates and accurate timelines, keeping you fully informed and in control every step of the way.

Faster recovery by up to

34%



Schindler MediaScreen

elevator infotainment

—

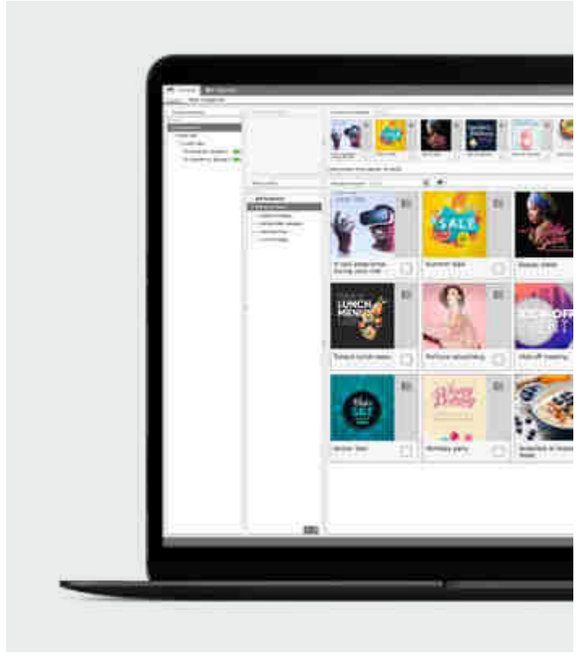
Transform the elevator experience with Schindler MediaScreen – a sleek, in-car digital solution that delivers real-time, relevant updates to passengers throughout their ride, effortlessly capturing their attention.

Dynamic visual experience

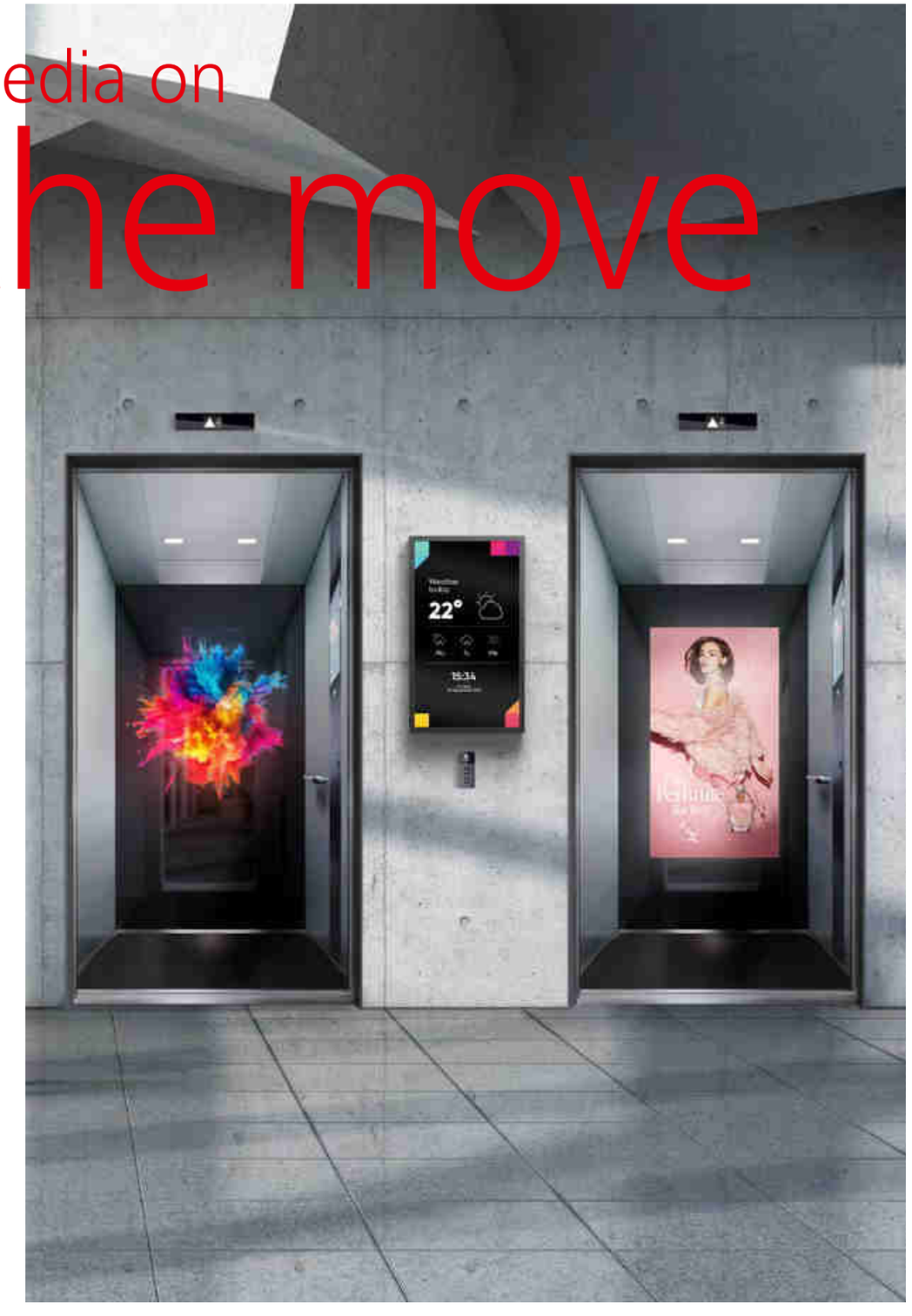
Turn every elevator ride into a moment that matters. Schindler MediaScreen's vibrant display showcases live updates, event notifications, and tailored content such as news, weather, and custom messages. Designed for optimal size and seamless integration, it ensures striking visuals without compromising space.

Effortless content management

Managing content has never been easier. Schindler's intuitive, web-based platform allows you to update messages remotely, schedule playlists, and personalize content delivery – so passengers receive the right information at the right time, every time.

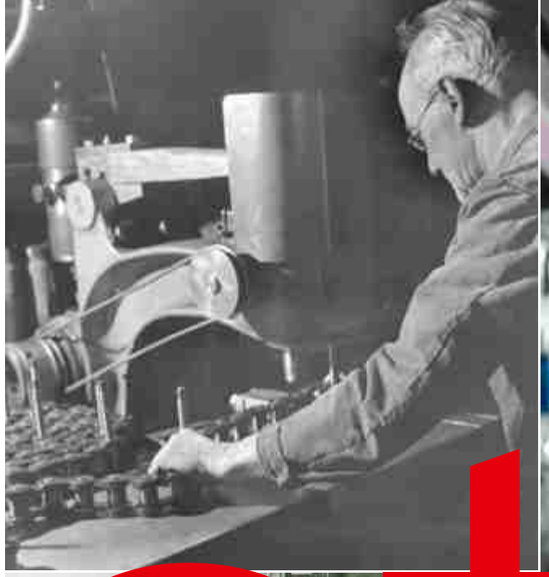


Media on the move



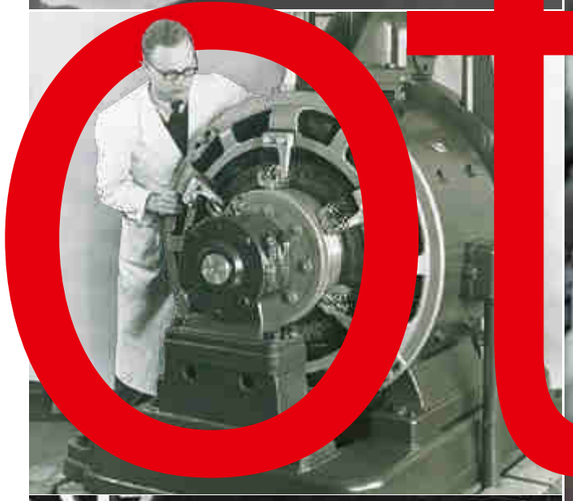
Always in

Motion















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. Schindler's global experts work continuously to ensure a secure and smooth journey for passengers of all ages. Our advanced installation techniques and rigorous inspection criteria are designed to provide exceptional elevator performance for years to come.

Efficient installation planning

Schindler's Tool for Rapid Elevator Execution (TREX) enables fast, precise installation planning for new projects. This tool allows early stakeholder coordination, optimizes timelines, and ensures smooth execution from design to commissioning.

Installation technology

Schindler's Installation Excellence (INEX) method streamlines construction preparation, reduces resource requirements, and enhances on-site safety and efficiency.

The **Schindler Scaffold-Less Installation Method** (SLIM) eliminates the need for scaffolding, accelerates project timelines, minimizes site disruption, and supports sustainability by utilizing reusable components.

The **Schindler CLIMB Lift** is a certified self-climbing system used during construction to boost productivity. This system can later be converted into a permanent elevator.

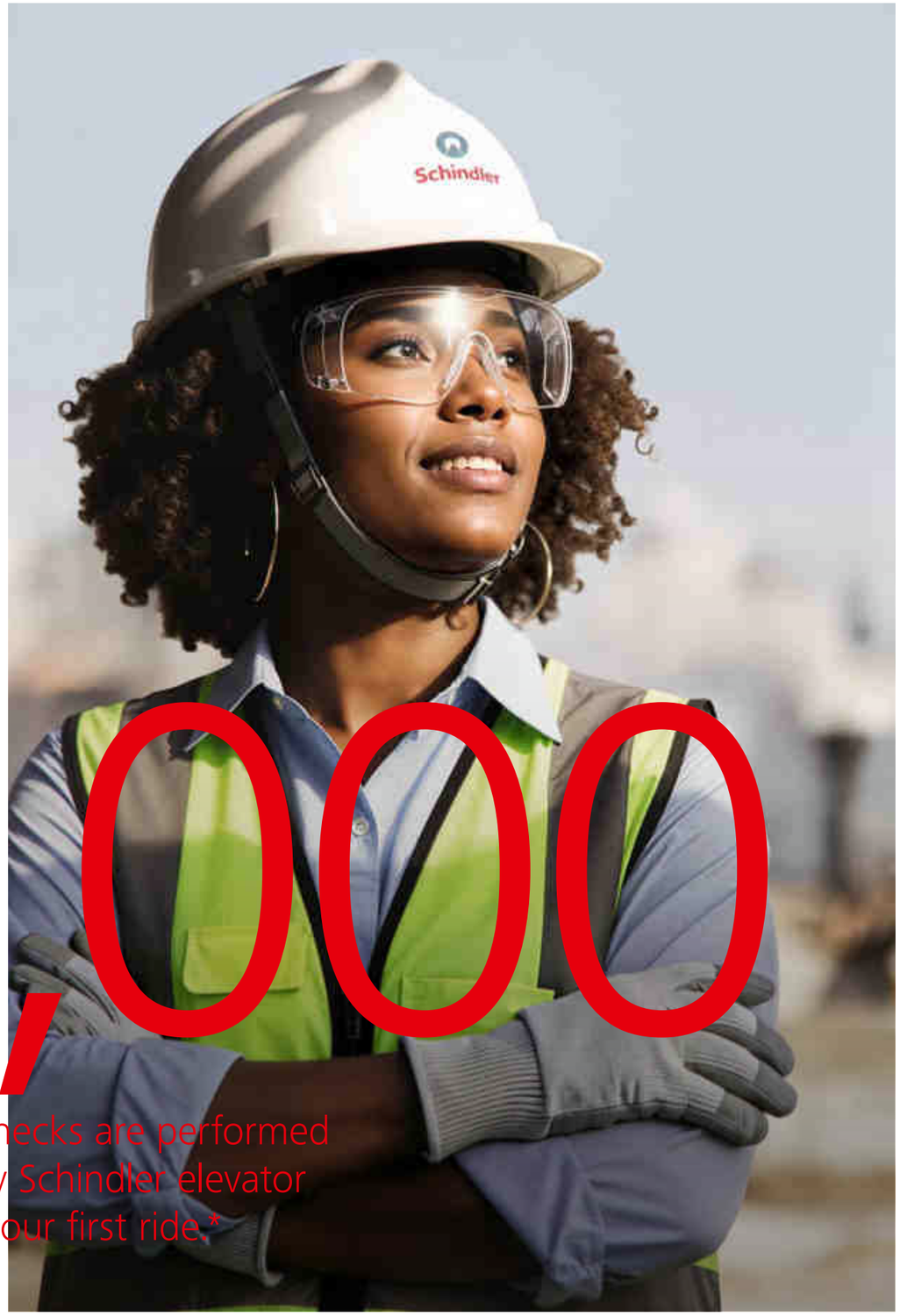
Our autonomous **Robotic Installation System for Elevators (R.I.S.E)** further improves installation quality while maintaining high safety standards.

Streamlined construction

We offer **Building Information Modeling (BIM)** for your elevator, which helps reduce design, engineering, and construction costs throughout the project life cycle.

Quality assurance

Before handover, every Schindler elevator undergoes more than 1,000 safety checks as part of the **Schindler Acceptance Inspection Standard (SAIS).** Regular inspections and quality controls ensure long-term safety and reliability.



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 7000 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.

Real-time remote services

Schindler Performance Callback is an automated callout service that monitors Schindler elevators 24/7 and uses smart AI algorithms to organize appropriate actions whenever a breakdown happens. As part of the service, sensor and gateway technology on your elevators detect faults immediately, then trigger an automated service request to make your life easier.

Schindler Adaptive Maintenance

Schindler services can offer solutions based on customer's units, requirements, and preferences. Tailoring services in this way ensures we can deliver the most efficient service for your building. Your units benefit from around-the-clock remote monitoring, with service and maintenance visits based on diagnostic insights to ensure your elevators receive a proactive service of care.

Enjoy an uptime of up to

99.9%*



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

Your elevator, your

Style

Our high-rise elevators blend elegantly into the overall concept of your building – help your building make the best first impression. Choose two different approaches:

Pre-defined
where you can choose from our catalog of stunning designs.

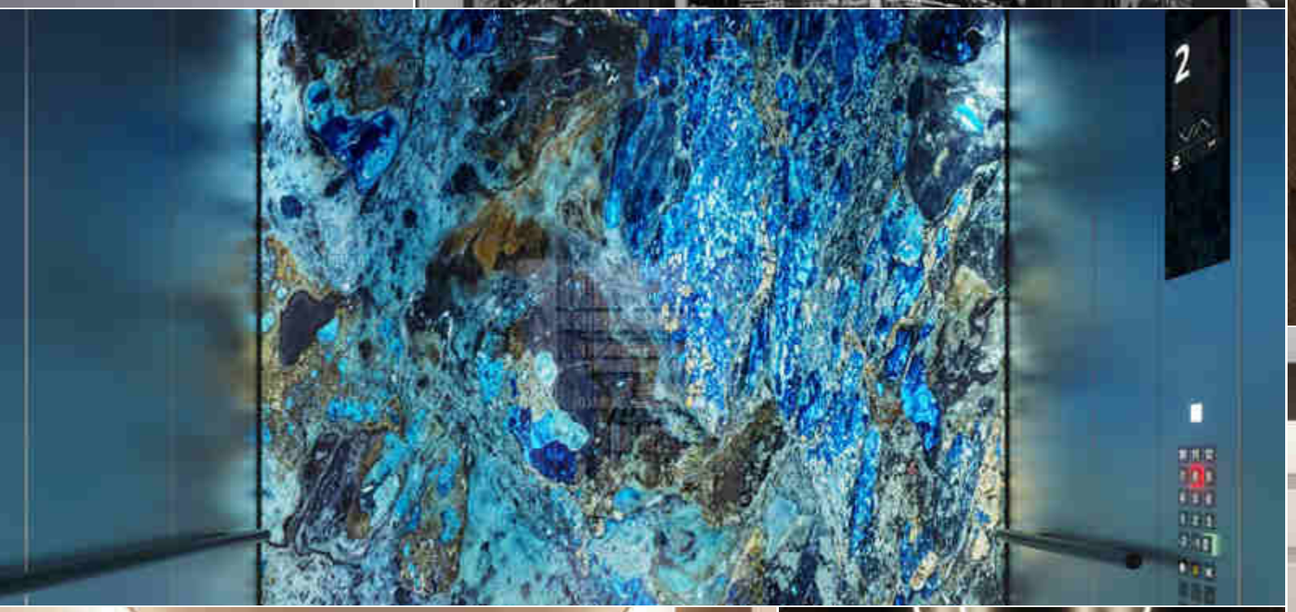
Fully customized
which offers unlimited freedom to your creativity.

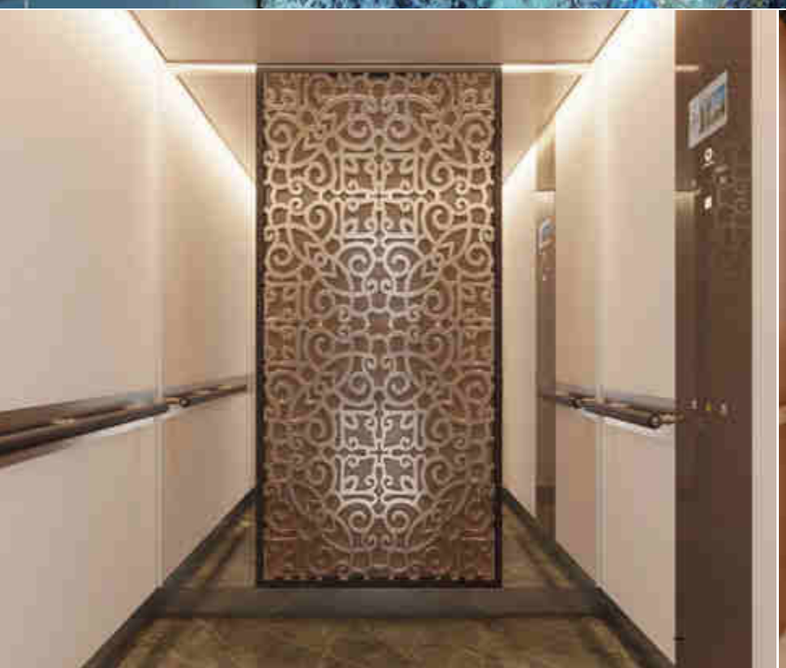




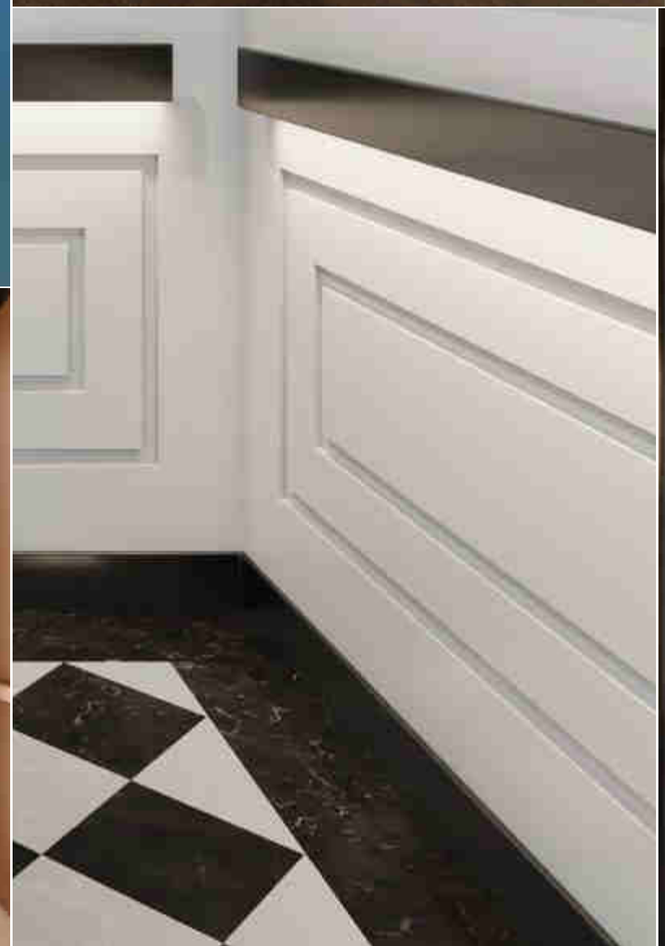
Custom designs

Tailored to your building’s identity – crafted through close collaboration across design, engineering, and marketing. From materials to lighting, every detail enhances the passenger experience while honoring your architectural vision.





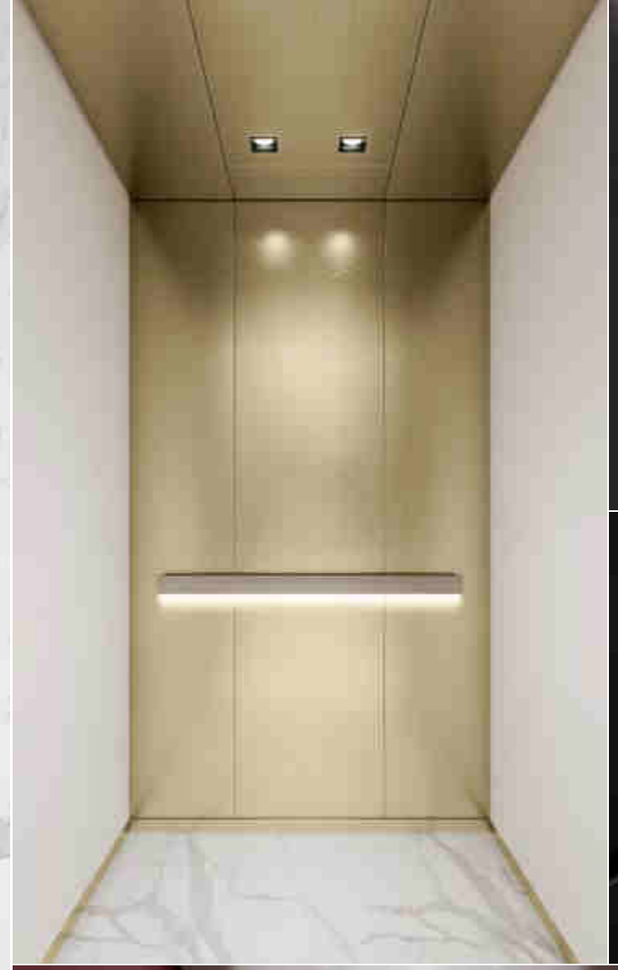






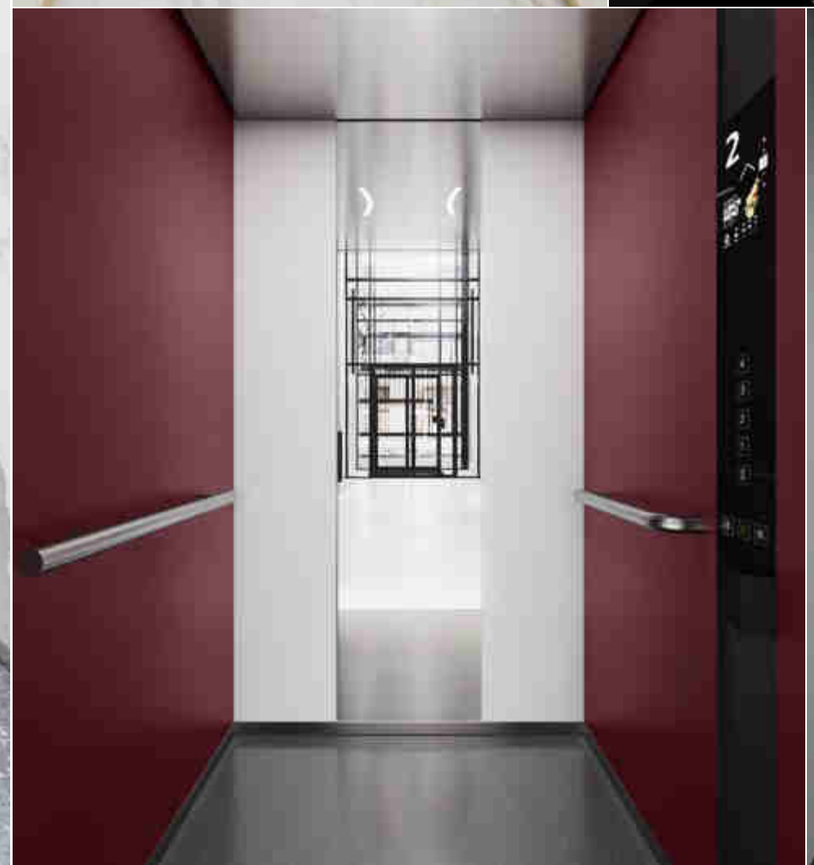
Predefined designs

Choose from our standard design lines to help create the look and feel you like. Combine colors, materials, lighting, mirrors, handrails, and fixtures to achieve the ambiance that fits both your ideas and your building.











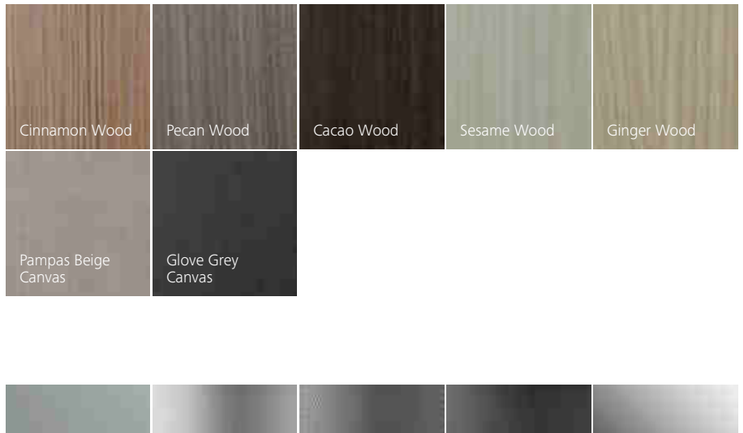
More information

For more details refer to our Schindler Designs brochure

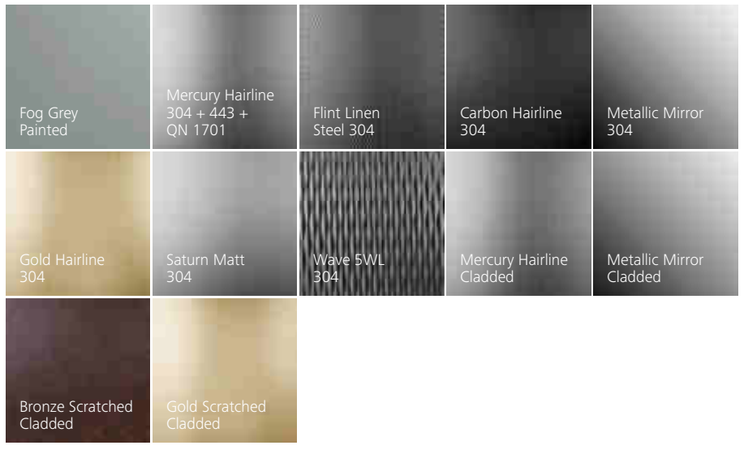
Laminate matt and glossy



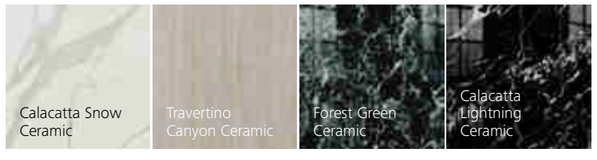
Laminate textured



Painted and stainless steel



Ceramic*

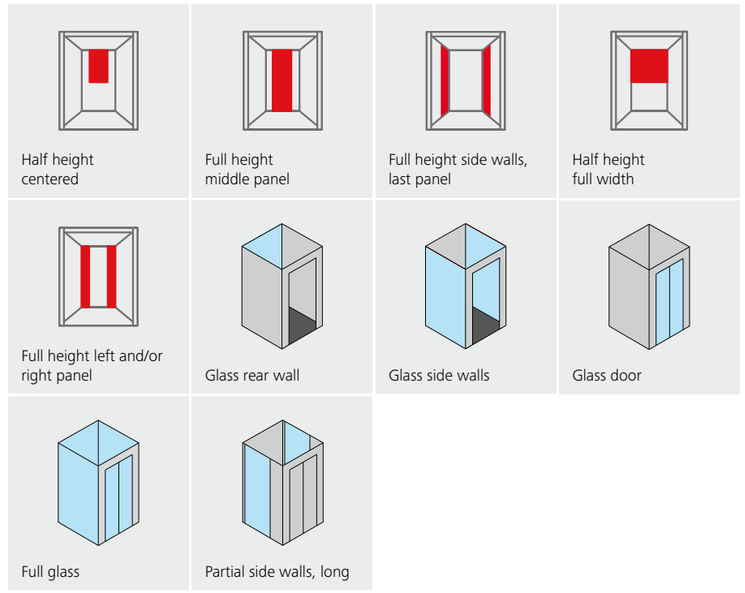


*Available on rear wall

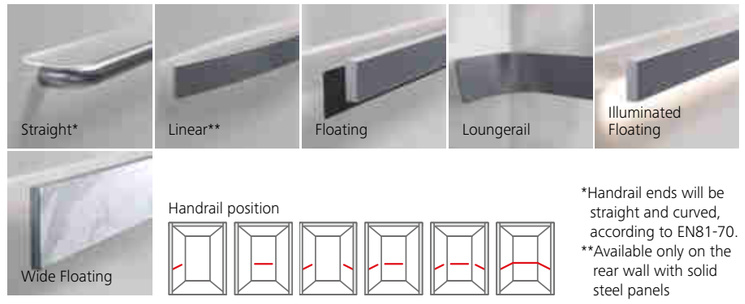
Backpainted glass



Mirror and glass

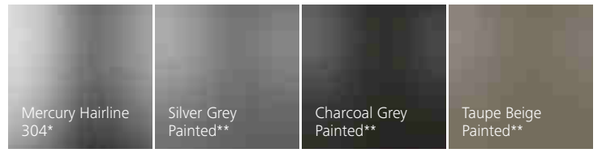


Handrails



*Handrail ends will be straight and curved, according to EN81-70.
**Available only on the rear wall with solid steel panels

Handrail finishes



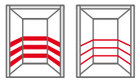
*Available on straight handrail
** Painted available on Linear, Floating, and Loungerail.

Wall options

Bumper rails



Bumper rail width



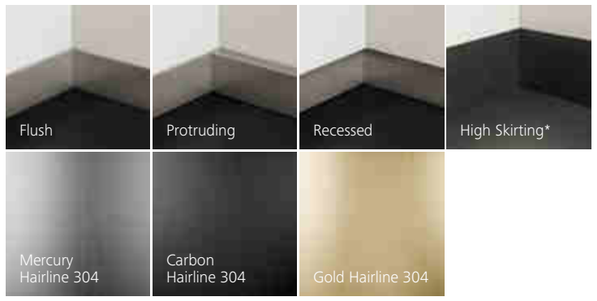
Floors

Floors



Floor options

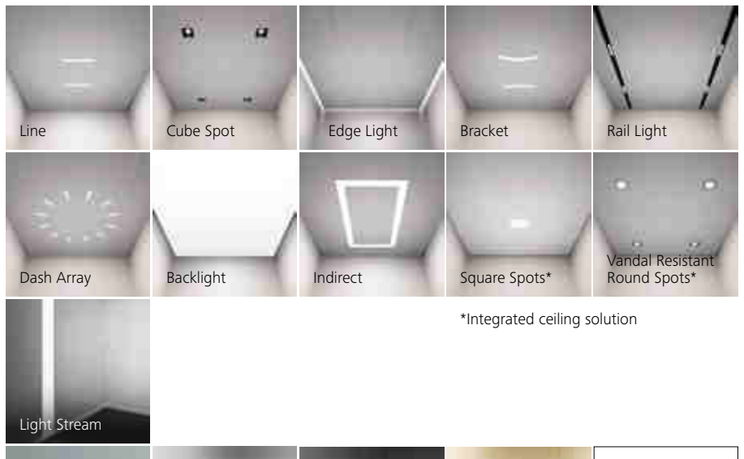
Skirting and finishes



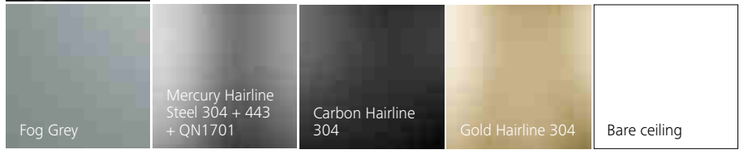
*Only available with matching ceramic floors, laminate walls, and without full height mirrors.

Ceilings

Lights and finishes



*Integrated ceiling solution



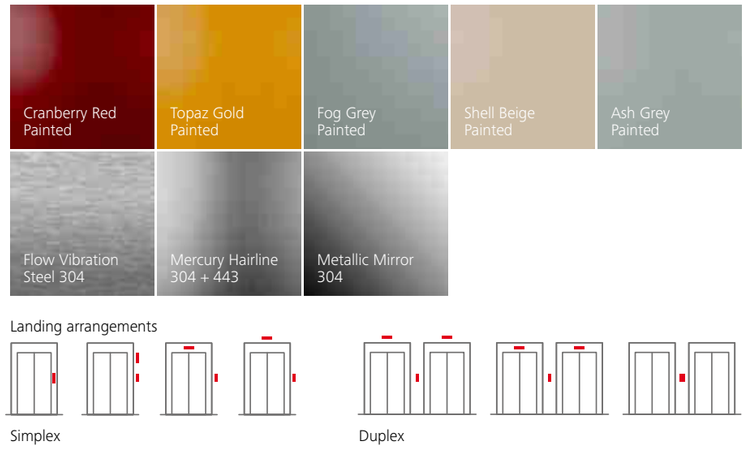
Car front

Finishes



Landing doors

Finishes



Landing arrangements

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 300



Full height car operating panel



Car position & direction indicators



Car information label



Landing operating panels

Primea 600



Full height car operating panel



Car position & direction indicators



Landing operating panels



Car information label

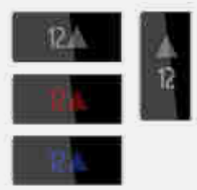
Available only for select applications. Please contact a Schindler expert for further information.

Linea 700

Available in black glass, hairline stainless, or mirror polished for Schindler PORT and conventional operation.



Full height car operating panel



Car position & direction indicators



Illumination available in a range of custom colors.



Landing operating panels

Linea 800

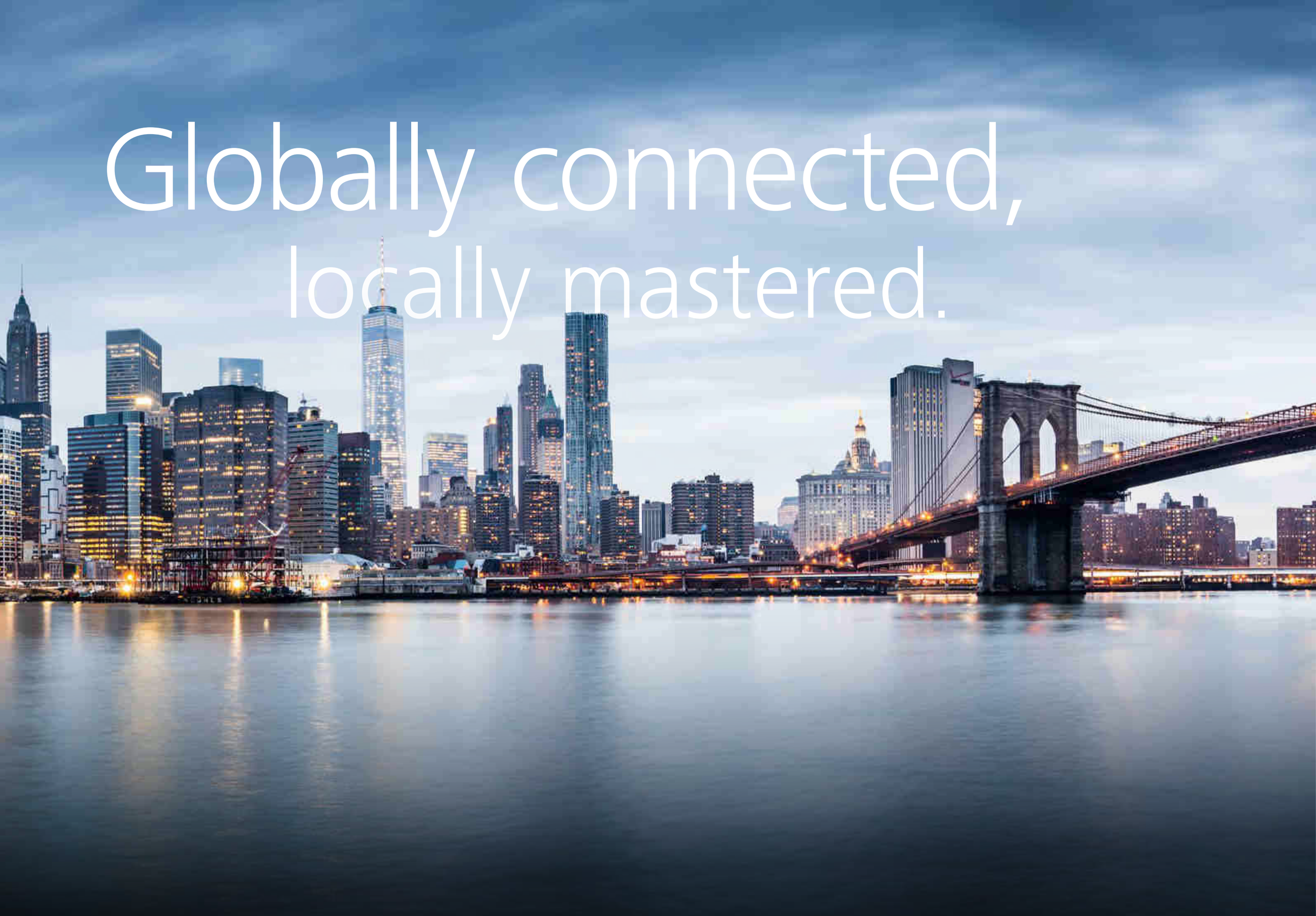


Full height car operating panel



Landing operating panel

Globally connected, locally mastered.



Schindler 7000

MAN.7000.EN.12.25

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. Please note, all renderings and pictures shown are for illustration purpose only and may not be an exact representation of the product. Features and options may differ by model and configuration.
Copyright © 2025 Schindler Aufzüge AG

We Elevate

Schindler