



Schindler 6000

Unique, powerful and efficient



Jardine Schindler



Schindler

With a
Schindler
6000,

the sky's
the limit



With the latest technologies, high-end finishes, larger capacities and flexibility for custom design options – **Schindler 6000 delivers a first-class ride.** Our Swiss-engineered materials and components have been developed to deliver superior performance and energy efficiency. **The Schindler 6000 supports a greener future every floor of the way.**



Schindler 6000

Unique, powerful and efficient

Schindler 6000 combines high-rise performance with maximum flexibility – for any rise up to 150 meters, speed up to 3.0 m/s, and groups up to eight cars. This flexibility also extends to the design, dimensions, configurations, and application range – even addressing the needs of demanding public transit, mixed-use and commercial projects. This premium product offers high-end and robust design solutions to meet the needs of the most ambitious projects around the world.

Schindler 6000 integrates the latest technology, a flexible, durable structure, and the highest quality materials to deliver faster handling times for higher passenger volumes – all with optimum ride quality and greater reliability.

Key figures

Capacity	Max 2600 kg
Travel height	Max 150 m
Stops	Max 50 stops, with a maximum of 80 openings
Speed	Max 3.0 m/s
Machine room	Machine-room, mini-machine room or machine-room-less
Drive system	frequency controlled, eco-friendly regenerative drive technology
Group size	Up to 8 cars, unlimited with Schindler PORT technology
Entrances	One- or two-sided
Energy efficiency classification	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.



First-class ride experience

Superior ride quality and performance. The Schindler 6000 is built around Swiss precision-engineered components of the highest quality.

Future ready

Elevators designed today to interface with next-generation technologies.

Efficiency and ecology

Schindler 6000 is equipped as standard with regenerative drive technology to reduce travel energy use by up to 30% (compared to conventional technology).

Full design freedom

Maximum creativity to achieve the ambiance that best suits your building.

Future-ready

Schindler elevators designed for next-generation technologies

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



Innovations 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 **Schindler CLIMB Lift** is a certified self-climbing vertical transportation system which is 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 in the near future.



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.

– 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.



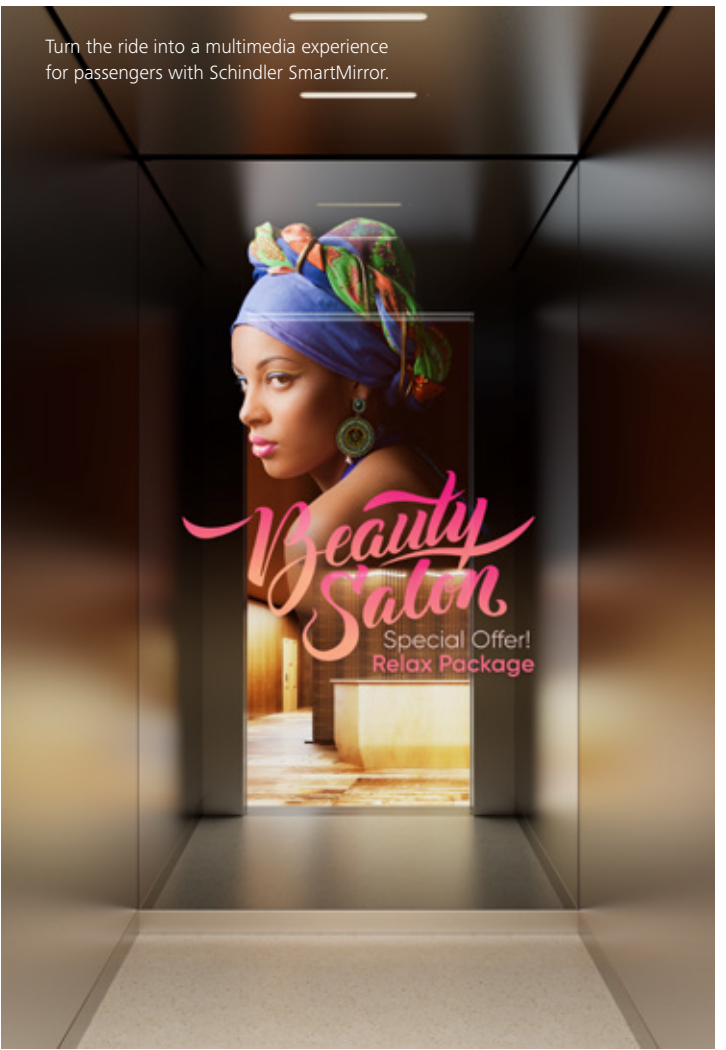
User experience on a next level

Infotainment hub with **Ahead SmartMirror** and **AdScreen**, or transform user-elevator interaction into a unique, visual experience.

Get real-time insights
with Ahead ActionBoard.



Turn the ride into a multimedia experience
for passengers with Schindler SmartMirror.



With valuable and predictive information available in
real-time, preventive actions can be taken more quickly.



Learn more about
Schindler Ahead

www.jardineschindler.com/ahead



Elevating sustainability

Excellent ecological performance

We're committed to improving the environmental impact of our products and services continuously, across their entire life cycle. The Schindler 6000 passenger elevator is a fully pre-engineered product whose parts are perfectly adjusted, saving both space and energy.

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 drive, LED lighting and stand-by mode while parked, are standard eco-friendly features in all Schindler 6000 elevators, aiming to achieve the highest energy-efficiency rating class A, according to ISO 25745-2*.

Environmental Product Declarations (EPD)

To provide an insight into the ecological performance of our elevators throughout their life, we provide Environmental Product Declarations (EPD). We've registered EPDs at the "International EPD® System" for all major elevator product lines. This is an important step in the assessment of the environmental performance of our products and underlines our continuous efforts toward sustainable solutions.



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.

Efficiency and ecology

Architecturally and environmentally-friendly

Our Schindler 6000 is designed to combine dimensions, technologies, and options flexibly to blend into and complement your building. Make your building more efficient and optimize space through excellent shaft utilization with our scalable car configurations.

① Flexible layout solutions

- The Schindler 6000 offers flexible configurations depending on your needs. Select from a space-saving machine-room-less (MRL) design, a mini-machine-room, or machine-room option
- The flexible positioning of the counterweight provides more options for perfect space utilization, maximized rentable space and lower building costs

② Energy-efficient machine

- Lubrication-free, gearless machine supports a smooth ride quality
- Permanent magnet technology offers higher energy efficiency
- Stable start without high peak current, quickly reaches a low energy consumption level

③ Regenerative inverter as standard

- Minimum heat dissipation due to energy recuperation. This minimizes energy consumption and reduces 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 converter

④ Future-ready controller

- Reduced stand-by power improves energy efficiency
- Halogen-free cabling and wiring, available as an option
- Precision stopping accuracy for easy access
- Digitally-enabled for remote maintenance and commissioning to meet the highest quality standards

⑤ Modular, scalable system

- Scalable car sizing in any direction, in 50 mm increments
- Car heights up to 3200 mm, scalable in 100mm increments
- Doors can be sized and positioned with millimeter accuracy
- The door width is adjustable in 100 mm increments from 800 to 1800 mm and door height up to 3000 mm, with a choice of telescopic (T2) or center-opening doors (C2, C4) and single or double (through-loading)

⑥ Hoistway and suspension technology

- STM technology enables a smaller machine compared to conventional steel rope applications
- Compared to steel ropes, the STM is oil-free and does not require regular lubrication
- Roller guide shoes, as an option, improve the ride quality and the efficiency of the elevator, especially while traveling at higher speeds



The sound of moderate rainfall

Thanks to our high-quality technology and installation methodologies, Schindler elevators generate minimal noise. Most of the noise created by our elevators does not exceed 50 – 60 dB (A).*

*For the evaluation methodology, we comply with ISO 18738 standards. However, many factors influence the amount of noise and vibration generated by an elevator. See our Ride Quality brochure to learn more.



Representative system



Full design freedom –

With the most luxurious finishing options, the Schindler 6000 offers high-end design for even the most prestigious and innovative projects. Still looking for the perfect match? A bare car enables you to **bring your vision to life – design without compromise.**



Navona
Functional and durable



Times Square
Modern and versatile

Four design lines Infinite possibilities

Create the look and feel you like. Combine colors, materials, lighting, mirrors, handrails, and fixtures to achieve the ambiance that fits your building. Choose from one of our interior design lines or design an individual car that fits your needs.



Park Avenue
Sophisticated and elegant

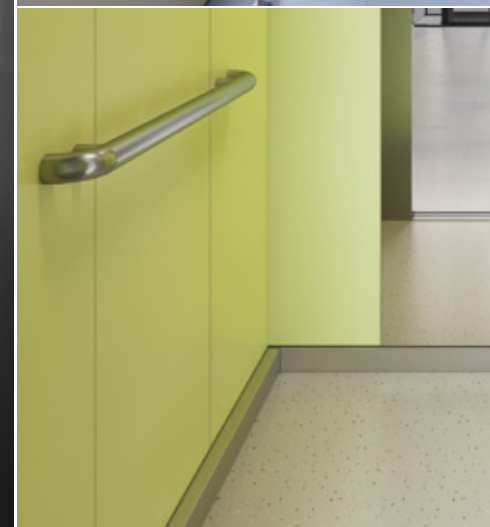
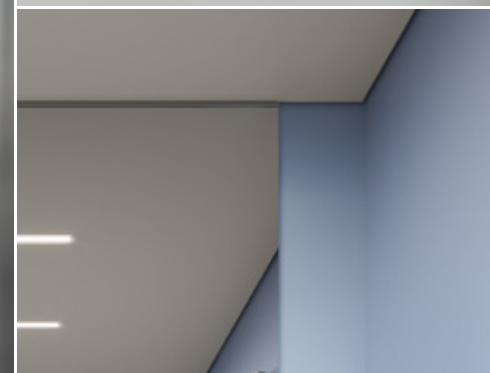


Sunset Boulevard
Inspiring and bold

Navona

Functional and durable

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

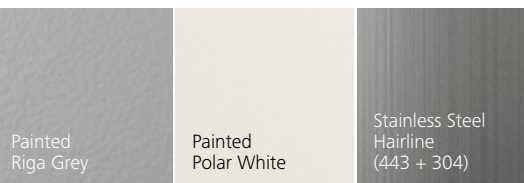


Navona

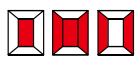
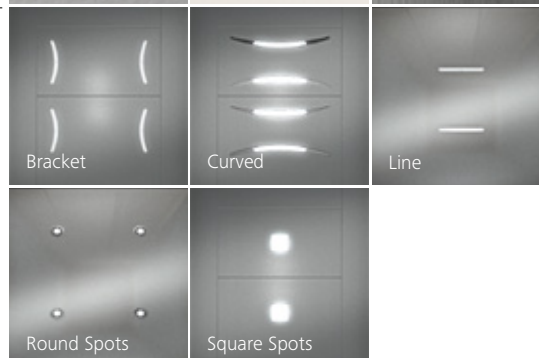
Lighting: Round Spots
Ceiling: Stainless Steel Lucerne Hairline
Walls: Stainless Steel Lucerne Brushed
Car operating panel: Linea 100
Skirting: Protruding Stainless Steel Hairline
Floor: Rubber Speckled Black



Ceiling*



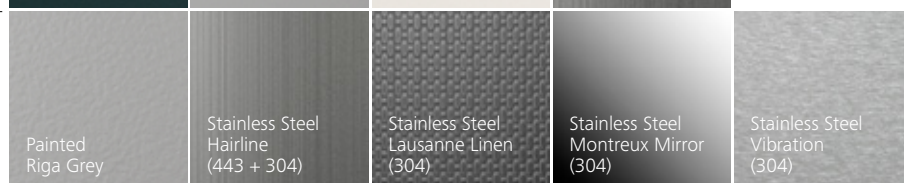
Lighting



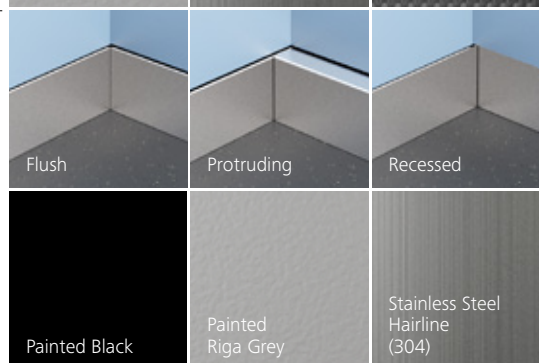
Walls



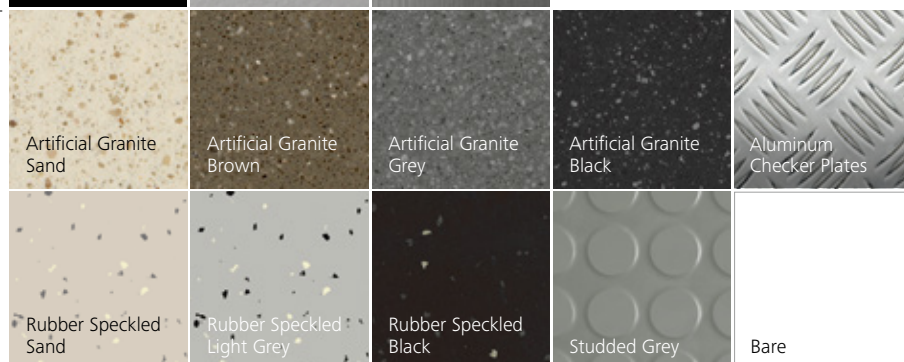
Car door & fronts



Skirting



Floor



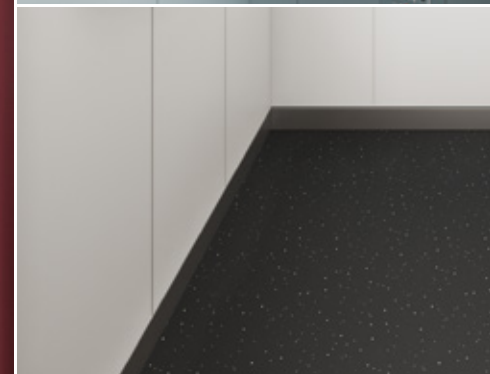
*Ceiling panel design dependent on car size

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.

Times Square

Modern and versatile

Determine your contemporary look. Choose from warm or cool colors to create a fresh look, or combine the options to enhance contrast for more depth. Times Square adds distinctive features to any public, commercial, or residential building.

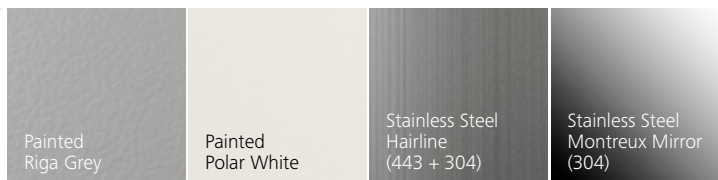


Times Square

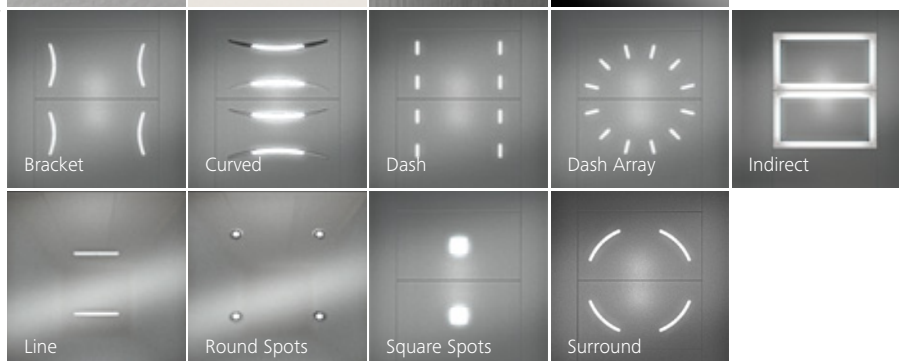
Lighting: Line
Ceiling: Montreux Mirror
Walls: Mascara Red
Car operating panel: Linea 120 Touch
Skirting: Flush Stainless Steel Hairline
Floor: Rubber Speckled Black



Ceiling



Lighting

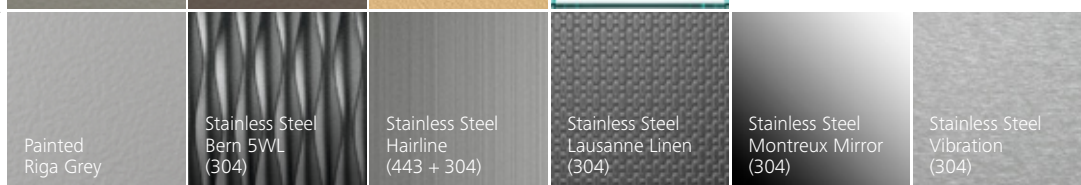


Walls

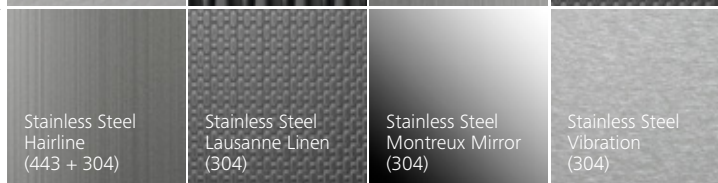
Includes all Navona colors and materials, plus:



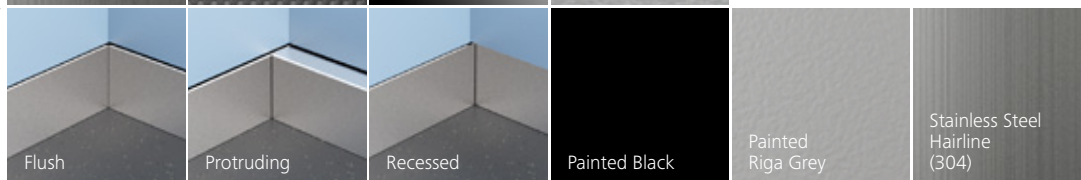
Car door & fronts



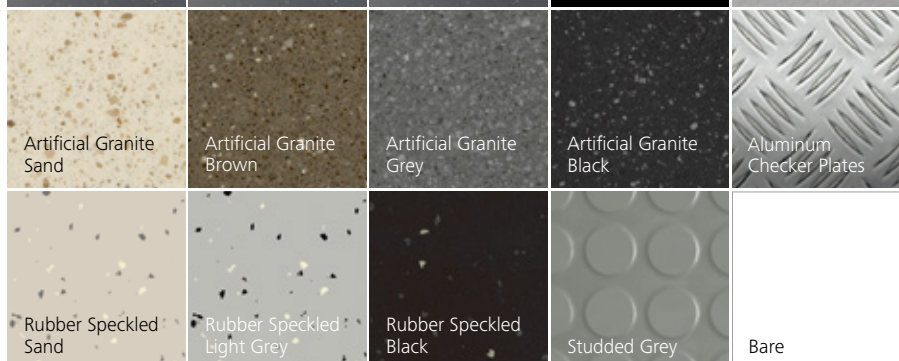
Car glass door frame options



Skirting



Floor

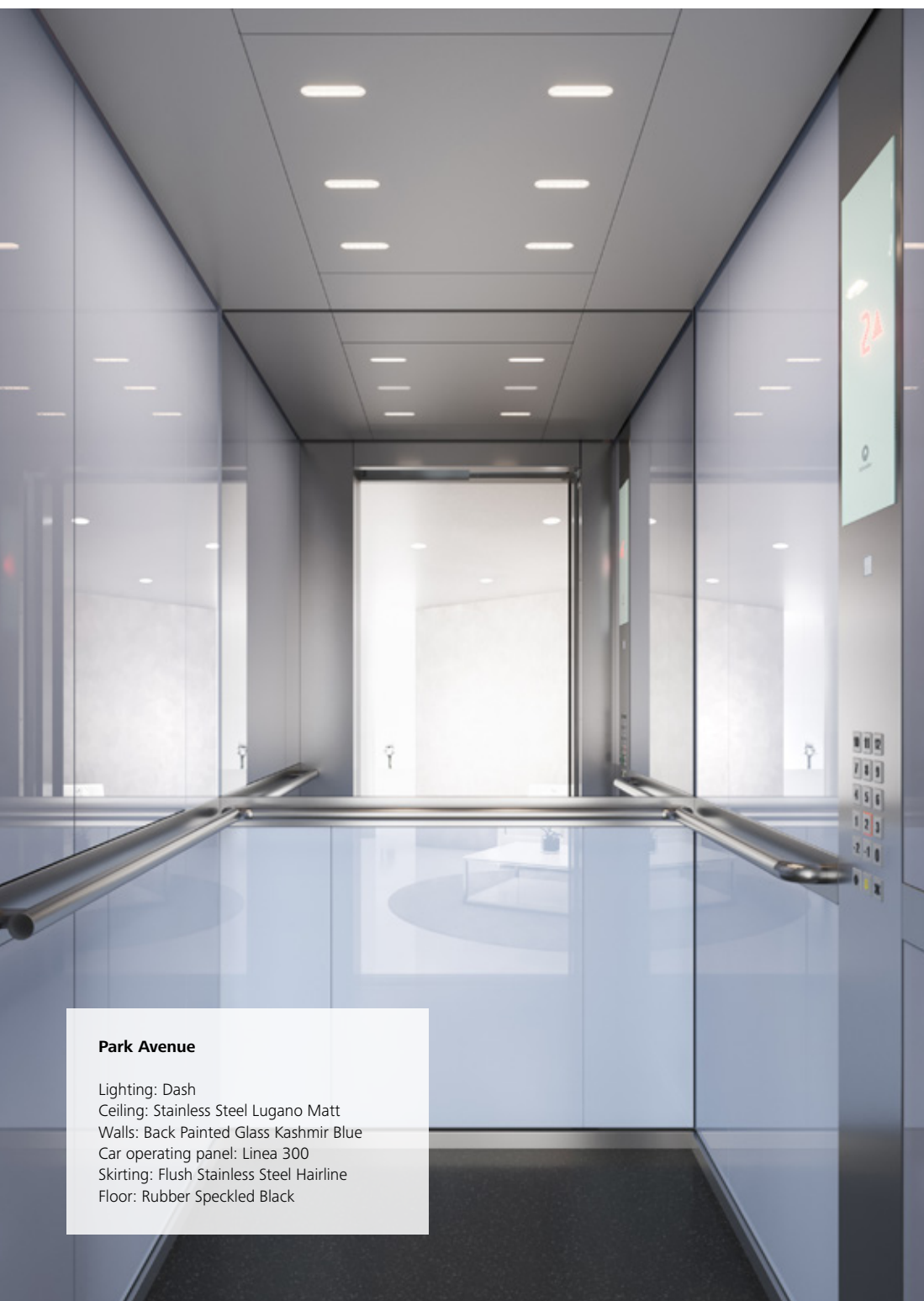


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Park Avenue

Sophisticated and elegant

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



Park Avenue

Lighting: Dash
Ceiling: Stainless Steel Lugano Matt
Walls: Back Painted Glass Kashmir Blue
Car operating panel: Linea 300
Skirting: Flush Stainless Steel Hairline
Floor: Rubber Speckled Black



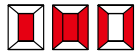
Ceiling

Stainless Steel Doha Gold (304)	Stainless Steel Hairline (443 + 304)	Stainless Steel Lugano Matt (304)	Stainless Steel Montreux Mirror (304)	Stainless Steel Zurich Dark Brushed (304)
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Lighting

Bracket	Curved	Dash	Dash Array	Indirect	Line
Round Spots	Square Spots	Surround			



Walls

Includes all Navona and Times Square colors and materials, plus:

Back Painted Glass Antigua Celestine	Back Painted Glass Jodhpur Blue	Back Painted Glass Toronto Titanium	Stainless Steel Zurich Dark Brushed (304)	Laminate Wood Vancouver Wood	Laminate Wood Chicago Wood
Back Painted Glass Helsinki Grey	Back Painted Glass Kashmir Blue	Back Painted Glass Shanghai Red	Stainless Steel Doha Gold (304)	Laminate Wood Arosa Wood	Laminate Wood Slavonia Wood
Back Painted Glass Leon Silver	Back Painted Glass Petersburg Amber	Back Painted Glass Stockholm Grey			



Car door & fronts

Stainless Steel Bern 5WL (304)	Stainless Steel Doha Gold (304)	Stainless Steel Hairline (443 + 304)	Stainless Steel Lausanne Linen (304)	Stainless Steel Lugano Matt (304)	Stainless Steel Montreux Mirror (304)
Stainless Steel Vibration (304)	Stainless Steel Zurich Dark Brushed (304)				



Car glass door frame options

Stainless Steel Hairline (443 + 304)	Stainless Steel Lausanne Linen (304)	Stainless Steel Montreux Mirror (304)	Stainless Steel Vibration (304)
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Skirting

Flush	Protruding	Recessed	Painted Black	Painted Riga Grey	Stainless Steel Hairline (304)
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Floor

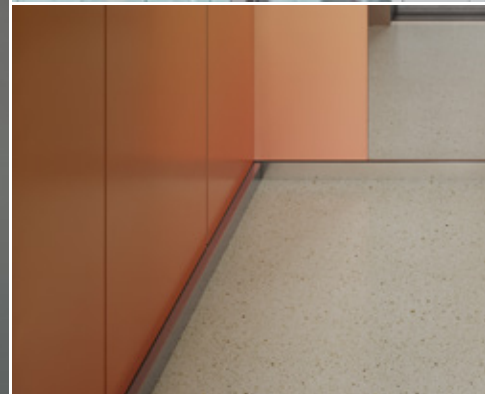
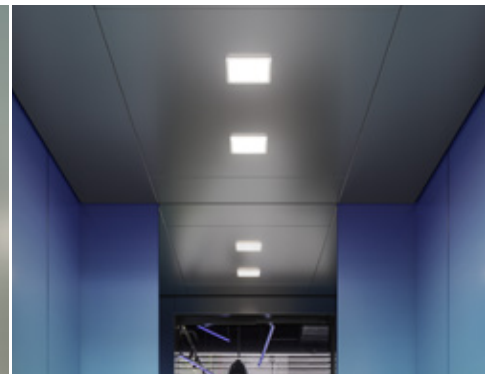
Artificial Granite Sand	Artificial Granite Brown	Artificial Granite Grey	Artificial Granite Black	Aluminum Checker Plates
Rubber Speckled Sand	Rubber Speckled Light Grey	Rubber Speckled Black	Studded Grey	Bare

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Sunset Boulevard

Inspiring and bold

Aim high for passenger excitement in upmarket locations like hotels, clubs, and restaurants. The combination of premium-quality materials, captivating patterns and splashy color gradients make this car a unique experience. Make your elevator your stage.

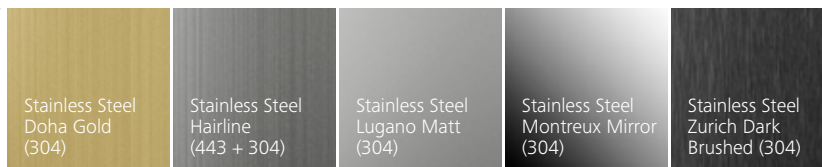


Sunset Boulevard

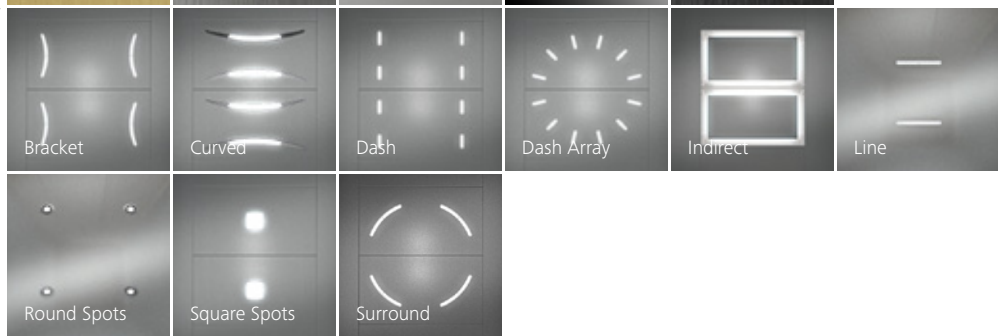
Lighting: Line
Ceiling: Stainless Steel Zurich Dark Brushed
Walls: Digital print on glass, Detroit Grey
Car operating panel: Linea 300
Skirting: Protruding Stainless Hairline
Floor: Artificial Granite Black



Ceiling

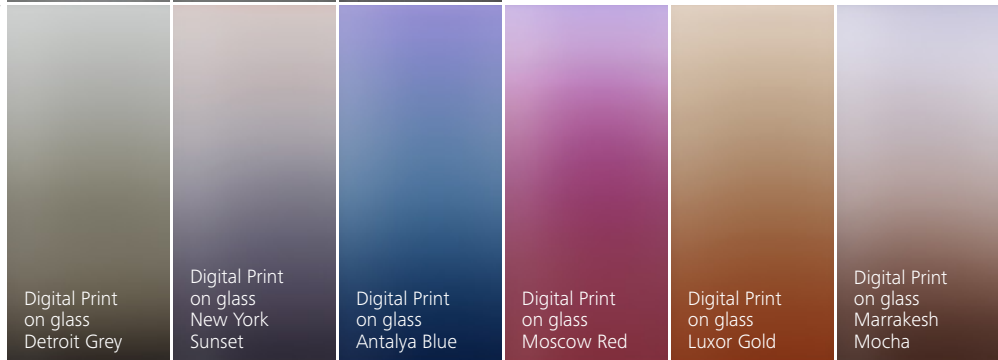


Lighting

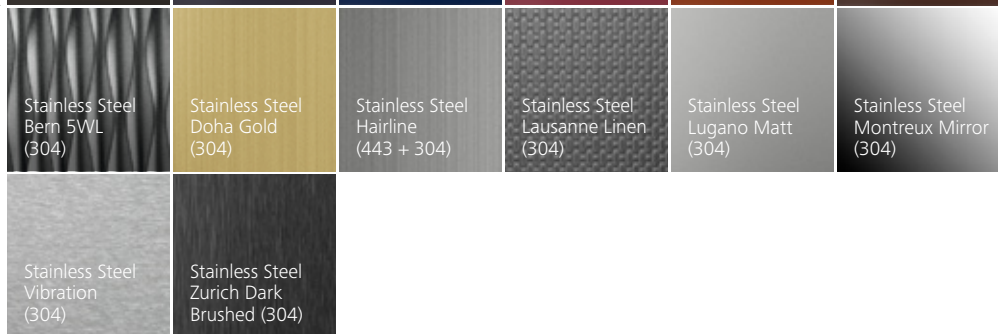


Walls

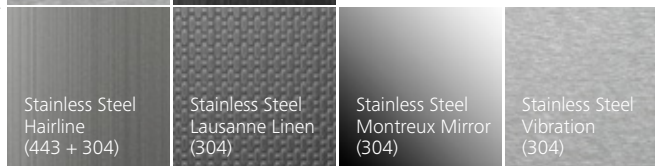
Includes all Navona, Times Square and Park Avenue colors and materials, plus:



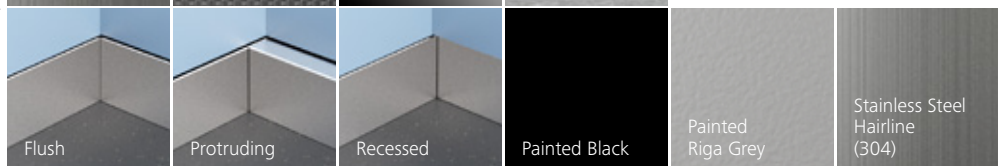
Car door & fronts



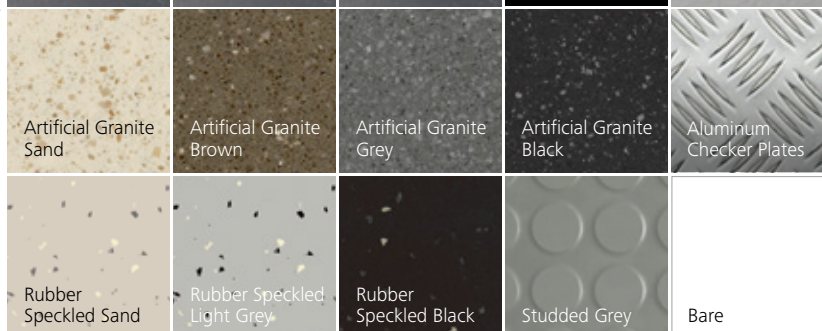
Car glass door frame options



Skirting



Floor



*Availability based on car size

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Mirrors

Ensuring optimal appearance

Mirrors heighten the sense of space, depth, and comfort in elevators – and provide a vital service for passengers. Your elevator can be fitted with a full-height or half-height safety-glass mirror on the side or rear wall of the car.

Side Wall



Full height last panel
left and right

Rear Wall



Half height
full width



Half height
centered



Full height
middle panel



Full height
left and/or
right panel

Park Avenue
Back Painted Glass, Shanghai Red
Full height left and right panel

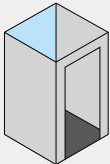


Glass

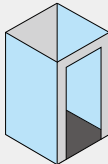
Expanding a small space

Glass walls offer the illusion of space to improve the comfort of passengers. They also leverage natural lighting, enhance security and offer a visually engaging experience by bringing the outside in. Robust safety glass is available for the walls and doors of your elevator.

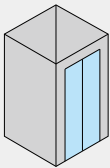
Glass rear wall



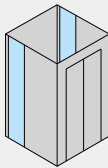
Glass side walls



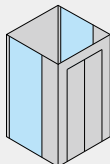
Glass door



Partial side walls



Partial side walls



*Glass options can be combined to achieve a distinctive look



Handrails

A wide choice of shapes and finishes

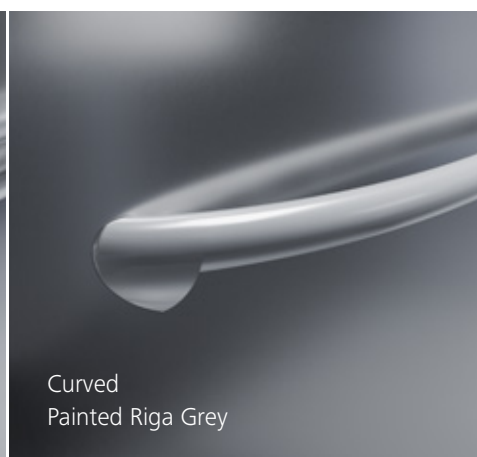
Handrails convey a feeling of security. Schindler stainless steel handrails are designed to blend with car interiors, shapes and textures, and can be mounted to the side and rear walls. Available in curved, straight, straight with curved ends, and revolving layouts.



Straight
Stainless Steel Montreux Mirror



Straight with rounded ends
Stainless Steel Hairline

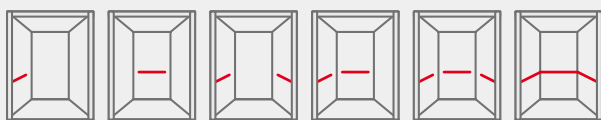


Curved
Painted Riga Grey



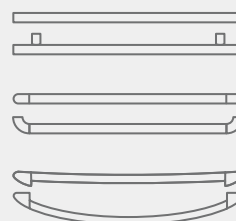
Customize your handrails

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

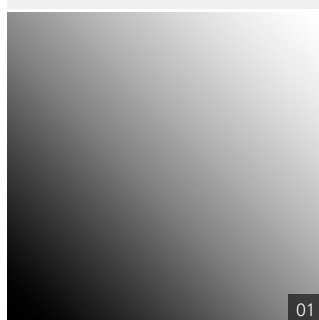


The handrails can be mounted in different combinations of side and rear walls, either only one handrail piece on the rear or side walls, two handrail pieces on the side walls or handrails on three walls. They can be connected straight or revolving.

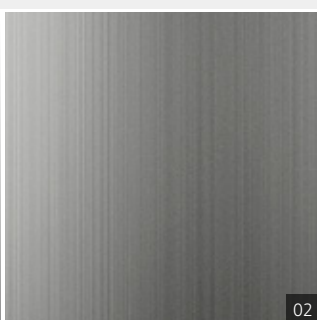
Choose the handrail shape you prefer:



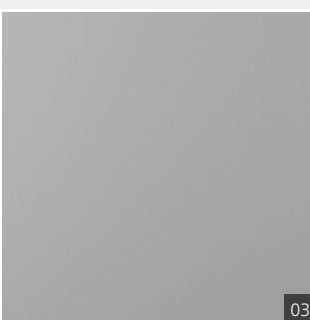
Straight, straight with rounded ends, or curved



01



02



03

- | | |
|----|---------------------------------|
| 01 | Stainless Steel Montreux Mirror |
| 02 | Stainless Steel Hairline |
| 03 | Painted Riga Grey |



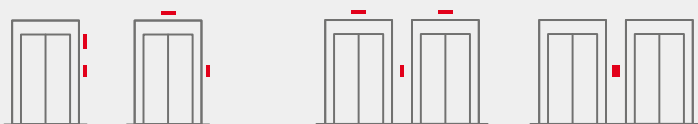
Sunset Boulevard
Moscow Red

Landing doors

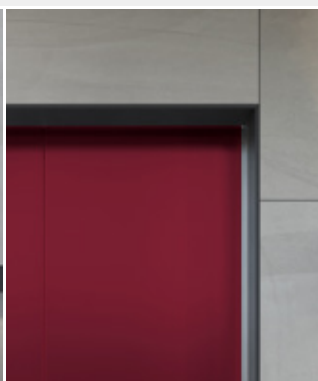
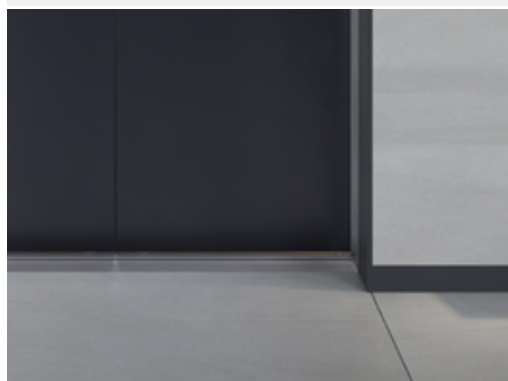
For a stylish entrance

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 simplex and multiplex installations, surface or wall mounting.



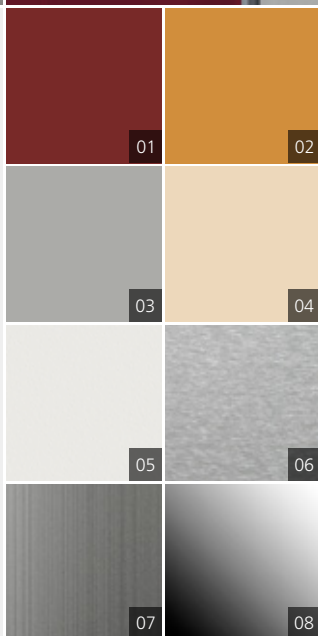
Landing door color options *

- | | |
|----|-----------------------------------|
| 01 | Painted Bordeaux Red |
| 02 | Painted Havanna Gold |
| 03 | Painted White Aluminum |
| 04 | Painted Vienna Beige |
| 05 | Painted Light Grey |
| 06 | Stainless Steel Brushed Vibration |
| 07 | Stainless Steel Hairline |
| 08 | Stainless Steel Polished Mirror |

Glass door frame options

- | | |
|----|-----------------------------------|
| 06 | Stainless Steel Brushed Vibration |
| 07 | Stainless Steel Hairline |
| 08 | Stainless Steel Polished Mirror |

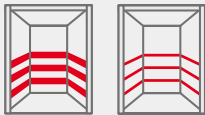
*Exact color dependent on door model



Bumper Rails

Preserving your car interior

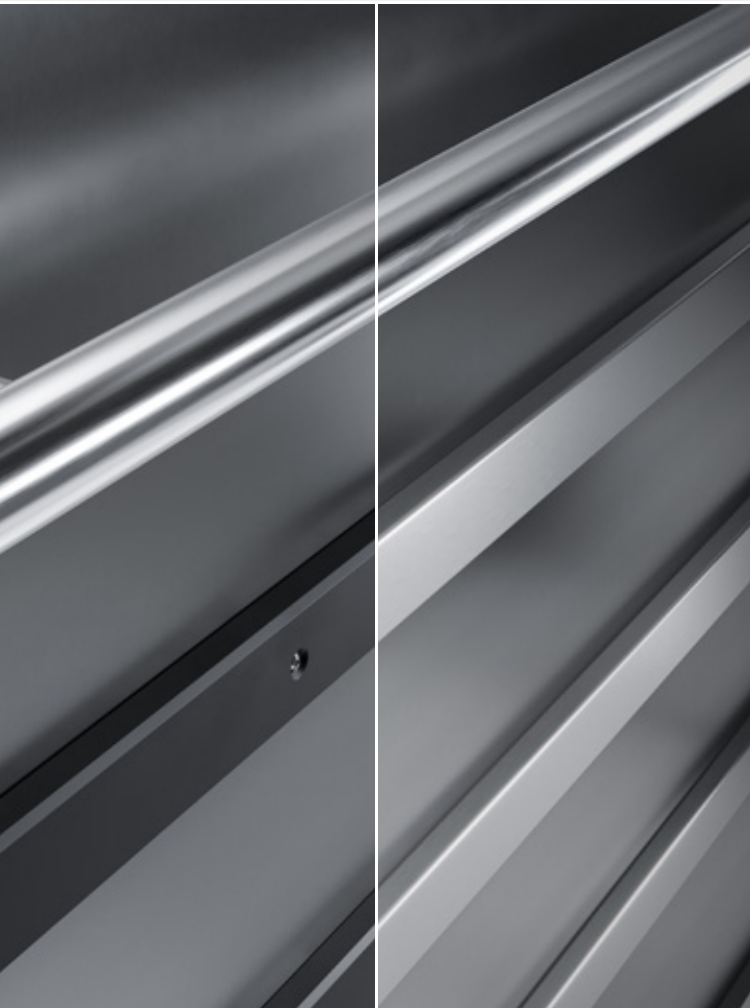
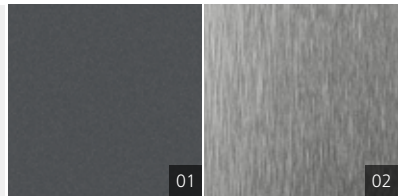
Designed to protect your elevator car walls and prolong their sleek looks, Schindler's damage bumper rails are available in a variety of heights, and in stainless steel & PVC.



Choose from different heights depending on your requirements. Available in stainless steel & PVC.

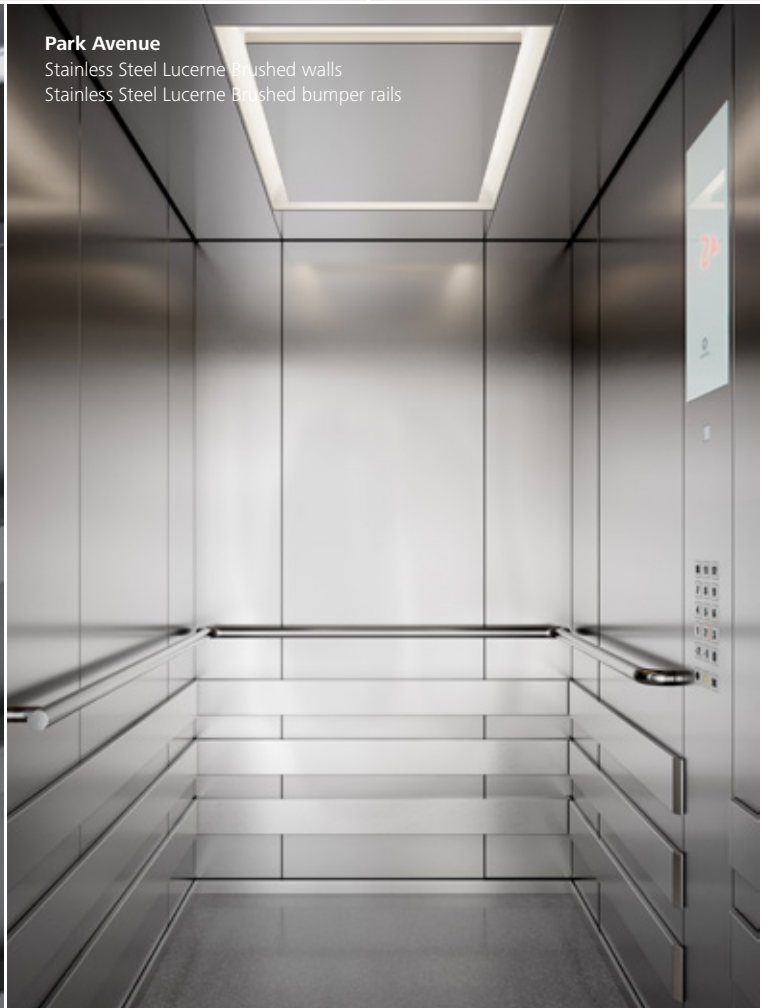
01 PVC Coated Black

02 Stainless Steel Lucerne Brushed



Park Avenue

Stainless Steel Lucerne Brushed walls
Stainless Steel Lucerne Brushed bumper rails



4

fixture
models



From **simple to innovative**,
Schindler offers a fixture to
complement the design of your
elevator. With sleek finishes
and flexible options, our
fixtures ensure the **comfort and
accessibility for all.**

Fixtures

Linea 100 & Linea 120 Touch

Linea 100

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



Linea 120 Touch

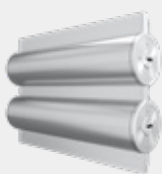
The convenience of our typical user interface converted to a touch version. The stylish design is in resistant glass with light indication to signal all functions, and dot matrix displays with large, easily readable red LEDs.



01



02



03

01	Car operating panel
02	Car operating panel with key switch
03	Key switch
04	Car position & direction indicators
05	Landing operating panels
06	Name / information plate



04



05

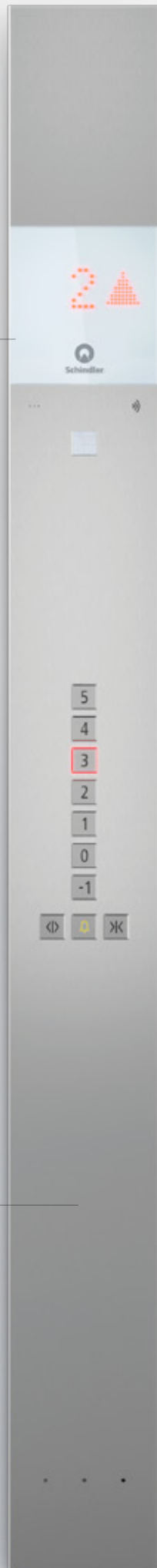


06

01

Integrated white glass display
with large, easily readable red LED
dot matrix

Sleek design. Stylish and
functional stainless steel



02

Emergency light

Braille on buttons,
as an option

Emergency call button



Fixtures

Linea 100

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

- | | |
|----|--|
| 01 | Full height car operating panel |
| 02 | Half height car operating panel |
| 03 | Half height car operating panel (EN:81-70) |
| 04 | Car position & direction indicators |
| 05 | Landing operating panels |
| 06 | Key switch box car operating panel |
| 07 | Name / information plate |

03



04



05



06



07



Dot matrix display with large,
easily readable red LED



Resistant glass panel,
stylish design

21 22 23

18 19 20

15 16 17

12 13 14

9 10 11

6 7 8

3 4 5

0 1 2

-3 -2 -1

⌘ ⚙ ⌵

Touch-sensitive user interface

Fixtures

Linea 120 Touch

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 | Car operating panel |
| 02 | Car operating panel with key switch |
| 03 | Key switch |
| 04 | Landing operating panels |
| 05 | Name / information plate |

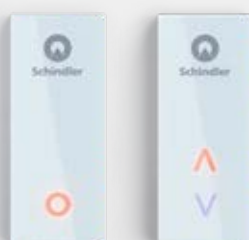
02



03



04



05



High-resolution dot matrix LEDs
for clear indication



Black stainless steel design
with black glass display



Brushed stainless steel design
with white glass display



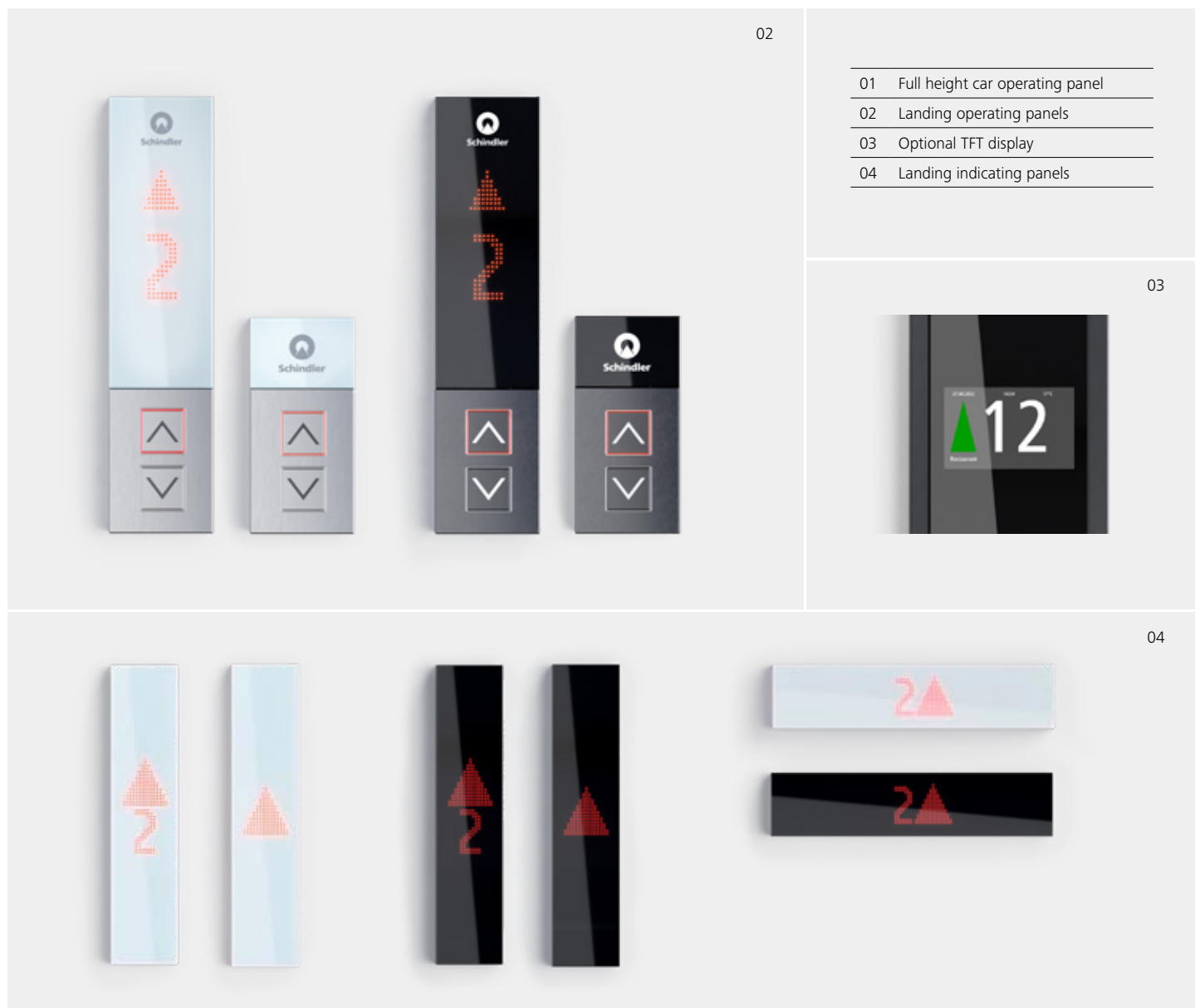
Consistent responsiveness
of buttons



Fixtures

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.



Schindler PORT Technology

Best-in-class traffic management

Optimize the way people move around your building. Improve efficiency, reduce energy consumption, and create more satisfying experiences with Schindler PORT – a holistic solution to building transit management.

Schindler PORT provides a wide range of destination control and access terminals for visitor management, parking, doors, offices and residences. Combine terminals to produce an aesthetic and functional solution for any building.



Personalized experiences

Customize user journeys based on individual needs and access rights. User-friendly, high-resolution interfaces and touchless operations enhance the experience for passengers.

Highly efficient people flow

Especially suited to large elevator groups or straight-line configurations in heavy-traffic commercial buildings, Schindler PORT can increase handling capacity by up to 25% and reduce waiting times by up to 20%.



Secure access

Pre-program and control elevator, floor, and room access rights for tenants and visitors from a central location. Lobby speed gates take identification and access control to new heights of efficiency.



Learn more about
PORT Technology

www.jardineschindler.com/port



myPORT

Schindler myPORT is the comprehensive building transit application that puts the power of Schindler PORT Technology into the hands of residents and tenants – in one smartphone app.

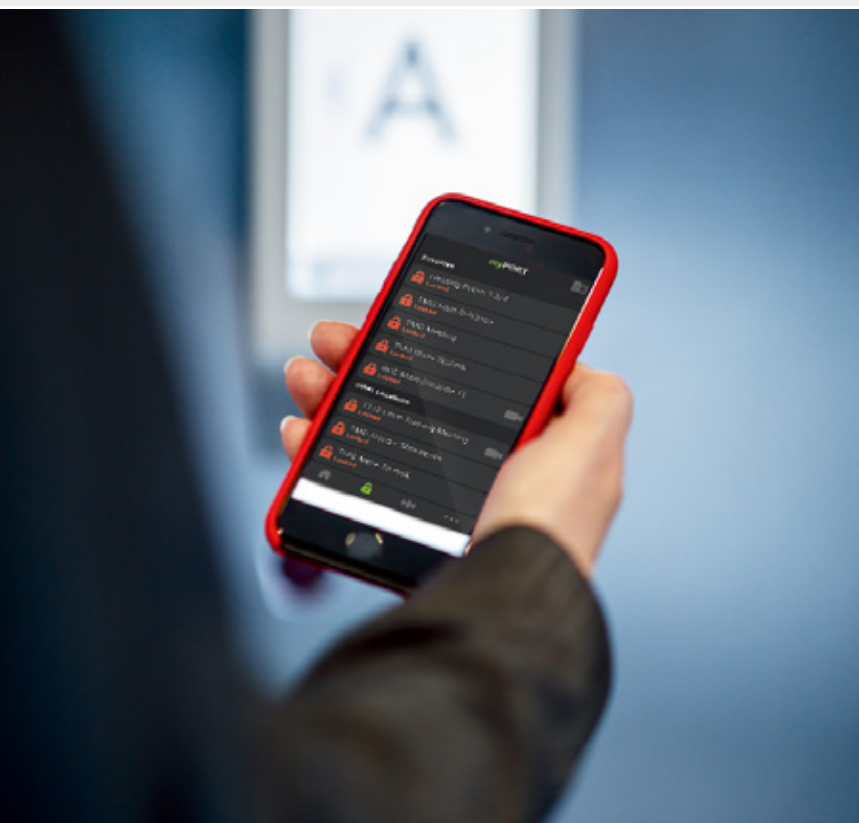
Schindler myPORT provides appropriate levels of building access from main entrances and parking garages to offices and apartment doors. For visitors, it's hospitality at its best with a digital invitation giving simple entry and guidance. Occupants can communicate directly with visitors via Schindler myPORT's video intercom system.



Sustainable operations

Elevator energy consumption can be reduced by up to 40%* with Schindler PORT ECO Mode. Schindler PORT can also help reduce the energy usage per capita by up to 20%* - making the solution a smart one for your building and the environment.

*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.



Schindler PORT

Best-in-class traffic management

Schindler PORT

All Schindler 6000 elevators are fully enabled for Schindler 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.

Schindler PORT technology – our destination dispatch system – can be installed in place of conventional fixtures on each landing to optimize the performance of an elevator group.



01 Schindler PORT 1 pedestal

02 PORT 4 flush wall-mounted

03 PORT destination indicator

04 PORT 1 MINI

05 PORT 1 wall-mounted

Schindler PORT solutions available in white, grey or black



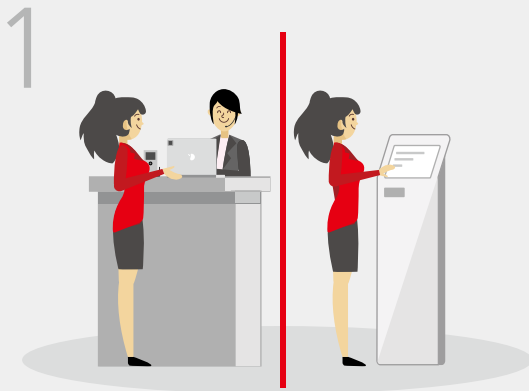
Enjoy up to 40% energy
savings with Schindler
PORT ECO Mode*

*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.

Touchless and secure experience

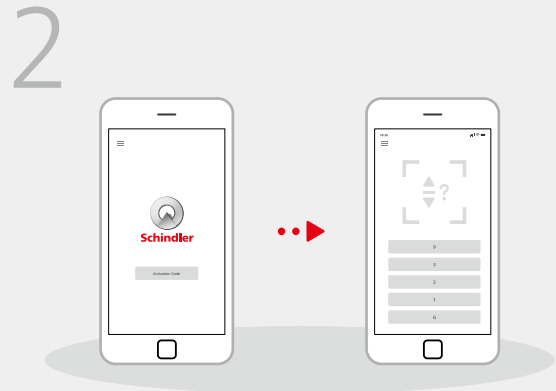
QR code for seamless elevator access

How does it work for passengers



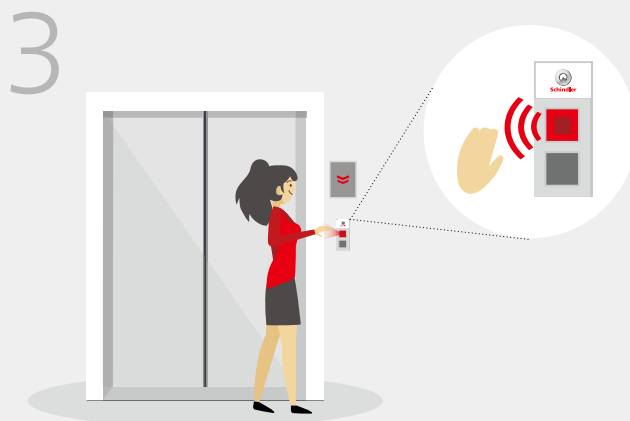
Register and download the Schindler's Built-In App

- Register at the reception
- Operator will set access rights and validity according to the building's security requirements.
- Download and install the Schindler Built-In App on the App Store or Google play store.



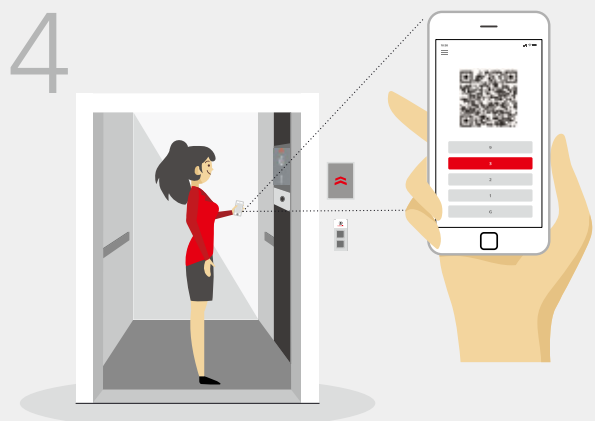
Activate app and select desired floor

- Open and activate the app using the provided activation code.
- Select desired floor on the virtual keypad to generate a dynamic QR code.



With a wave of your hand

- Call elevator by 'waving' at Schindler CleanCall touchless button.



Scan the dynamic QR code inside the car

- Hold your phone in front of the QR reader (within 10cm)
- Your destination floor will be registered instantly and appear on the car operating panel.
- You are ready to take off to your desired floor without touching any part of the elevator.

Built-In Robot Service Connection

Automate tasks

A futuristic experience

Service robots, a marvel to behold, can transform a building's dynamics. They are highly adaptable to new environments thanks to advanced localisation technologies that create a local map of a building and compute routes that are optimal.

Built-In provides integration with robotics applications, so that robots can easily navigate busy building environments, place elevator calls to their destination floors, and request elevator status information.

Benefits at a glance

Real time tracking

With Built-In Robot Service Connection, building management can track a robot's location and status in real time, and swiftly respond whenever required.

Mitigate risks ahead of deployment

Built-In provides a cloud-based development environment for robotics applications to simulate various scenarios and minimise uncertainties ahead of deployment, for instance to verify that the communications and connection status between elevators and robots are not interrupted.

Seamless links between robots and elevators

The Built-In API (Application Programming Interface) creates a communication link between robots and elevators by connecting the elevators' network switch with the local building network or gateway box via WIFI, 4G or 5G, so that robots can effortlessly transit between floors.



Note: Robot's specifications and options are subject to change. All illustrations in this brochure are representative only.
The samples shown may vary from the actual product.

up to

34%

reduced
downtime*



Installation excellence

Working with you every step of the way



Transparent fulfillment process

For more than a century, we've have focused on supporting our customers across all stages of a project. From design and installation, through to service and modernization, our professionals are there for you, at all times. We partner with you to find the best mobility solution for your facility.

We will consult with you prior to the offer and throughout the manufacturing and installation process to address any unforeseen challenges. A detailed inspection will be performed before we hand over the elevator to verify that the unit meets our high quality standards.

Our aim is to ensure the Schindler 6000 delivered and installed, perfectly fits your needs.

A new era of service for elevators

With a new Schindler 6000, your equipment becomes easier to service and troubleshoot thanks to the latest digital technologies. And with more than 40,000 experts around the world, we strive to ensure every Schindler customer enjoys industry-leading uptime with minimal disruption.

Remote monitoring and automatic fault resolution are ready to be enabled in your Schindler 6000 elevator. A newly connected elevator supports 24/7 intelligent auto callback service and maintenance. This can reduce downtime by up to 34%*.

*Compared to non-connected units.

Schindler 6000

Unique, powerful and efficient

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We Elevate



Schindler