

Schindler Villa Lift In first class, the ride is always smooth and worry-free





Matching luxury with style

Villa lifts are increasingly gaining in popularity. They offer convenience with a hint of luxury and provide peace-of-mind for the future, both for you and your family. An elevator removes the boundaries that a staircase represents and ensures that everyone at home has equal access to every floor.

The Schindler villa lift fits perfectly into every type of home, be it a luxury villa or a multi-storey town house. Whether you are building a new villa or looking to install an elevator in your existing house, Schindler has the perfect solution for you.









Schindler Villa Lift Flexible & Comfortable

The Schindler villa lift employs machineroom-less (MRL) technology that optimizes the amount of home floor space required for your elevator, giving you the freedom and flexibility to design the perfect modern architectural masterpiece.

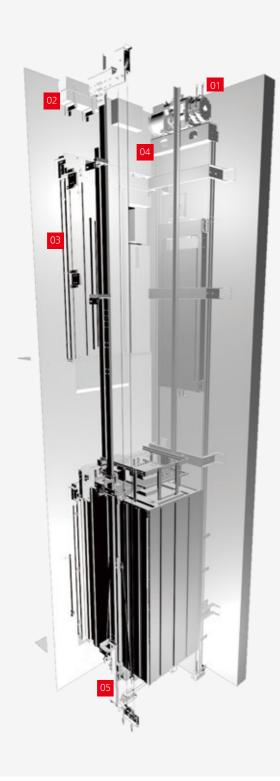
An elevator with a comtemporary and luxury interior design, a unique and stylish glass touch-senstive car operating panel (car call panel) and a spacious cabin, the Schindler Villa Lift adds a touch of sophistication to your elegant home.

Key figures

Capacity	250, 320 kg
Speed	0.30 m/s
Stops	Max 7 stops
Travel height	Max 18 m
No. of entrances	1 or 2
Car height	2200, 2300, 2500 mm
Available door type	Centre opening or telescope
Min. Headroom	3000 mm
Min. Pit room	500 mm
Main power supply	220V single phase, 50 HZ

Schindler Villa Lift Extra peace of mind

Designed with a small shaft space requirement with minimal pit depth requirement, the Schindler Villa lift only needs a minimum of 1.6 square meter of space for installation, making it possible even to fit into a small space.



Machine-room-less design

Machine-room-less (MRL) solution offer reduced headroom as low as 3000mm to provide more usable space.

- Advanced Technology, Sophisticated Construction Schindler Villa Lifts utilize permanent magnetic synchronous gearless tractors, which are compact in appearance, and are energy efficient for your home. Its power setting is at 1.12kw, similar to many typical home appliances, adopting single-phase 220V input power.
- Compact controller with outstanding Performance Schindler Villa Lifts also offers ingenious control unit which is built directly into the door frame on the top floor which simplifies elevator installation and maintenance.

No noise disturbance from the controller.

Automatic Rescue Device

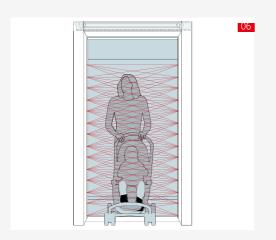
Automatic evacuation device comes as a standard feature. In the event of a power failure, the elevator takes you safely to the nearest floor.

Exquisite Layout, Robust Materials

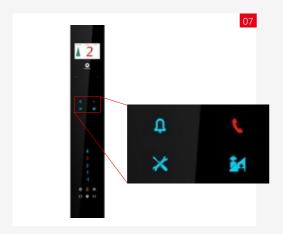
Schindler Villa Lift's standard hoistway can hold a larger car, providing passengers with more spacious and comfortable elevator rides.

A headroom of 3000mm can be fitted with a single-story car of height 2300mm.

- The minimum pit room is only 500mm.
- The deco line consists of carefully selected materials and stylish finishes.
- The car wall is made from 1.5mm thick integrated bending steel plates.



Multi-Beam Door Sensor (Standard feature) Multiple infrared light beams cover the door height range of 20mm to 1841mm from the floor level to detect passengers or objects. When any of the beams are blocked, the closing doors immediately reverse to re-open safely without touching the door as providing standard feature.



Emergency call with a single touch Enter the contact details of your maintenance team, family members, property management, and Schindler's 24x7 customer service centre in advance. This will ensure smooth contact with your key contacts in times of emergency.

Contemporary design themes Ready-made interior design lines

Classic (JD7)

Elegant

Seamless



Side walls: Hairline Stainless Steel Rear wall: Hairline Stainless Steel Ceiling: Hairline Stainless Steel frame with transparent acrylic lighting Floor: PVC

Side walls: Beige Coated with Imitation Wood pattern Rear wall: Beige Coated Metal Ceiling: Beige Coated Metal with surround acrylic lighting Floor: PVC

Side walls: Imitation Wood pattern Rear wall: Mirror Stainless Steel with Imitation Wood pattern Ceiling: Mirror Stainless Steel & LED line lighting Floor: Artificial Granite

Flower Galaxy Golden Era



Side walls: Beige Coated with Imitation Wood pattern

Rear wall: Beige Coated with Imitation Wood Pattern & flower painting Ceiling: Beige Coated Metal with flower shape ceiling lamp

Floor: Wood



Side walls: Champagne Gold Sandblasted

Rear wall: Champagne Gold Sandblasted & Mirror Stainless Steel

Ceiling: Imitation Wood pattern with hidden soft lighting

Floor: Artificial Granite



Side walls and Rear wall: Titanium Hairline Stainless Steel Etched & Titanium Black Mirror Stainless Steel Ceiling: Special design Titanium Black Hairline Stainless Steel with LED acrylic lighting

Floor: Artificial Granite



Titanium Gold Sandblasted Stainless Steel

Mirrors

Ensuring optimal appearance



Side walls: Hairline Stainless Steel Rear wall: Mirror & Hairline Stainless Steel Ceiling: Hairline Stainless Steel with square acrylic lighting Floor: PVC

Side walls: Steel plate with Imitation Wood

Rear wall: Combination of Mirror Stainless Steel and Imitation Wood Grain Laminates with side LED lighting

Ceiling: Beige Coated Metal ceiling with consealed lightings at both side Floor: Artificial Granite



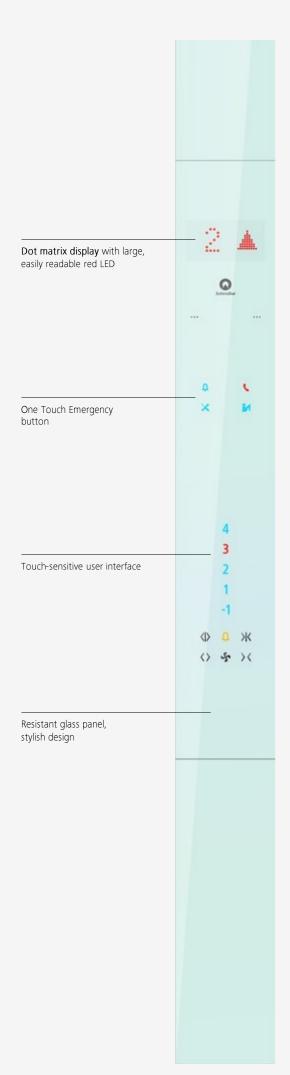


Panoramic No limit to your view

Side walls and Rear wall: Hairline Stainless Steel framed Panorama Glass Ceiling: Hairline Stainless Steel framed with transparent acrylic lighting Floor: Artificial Granite





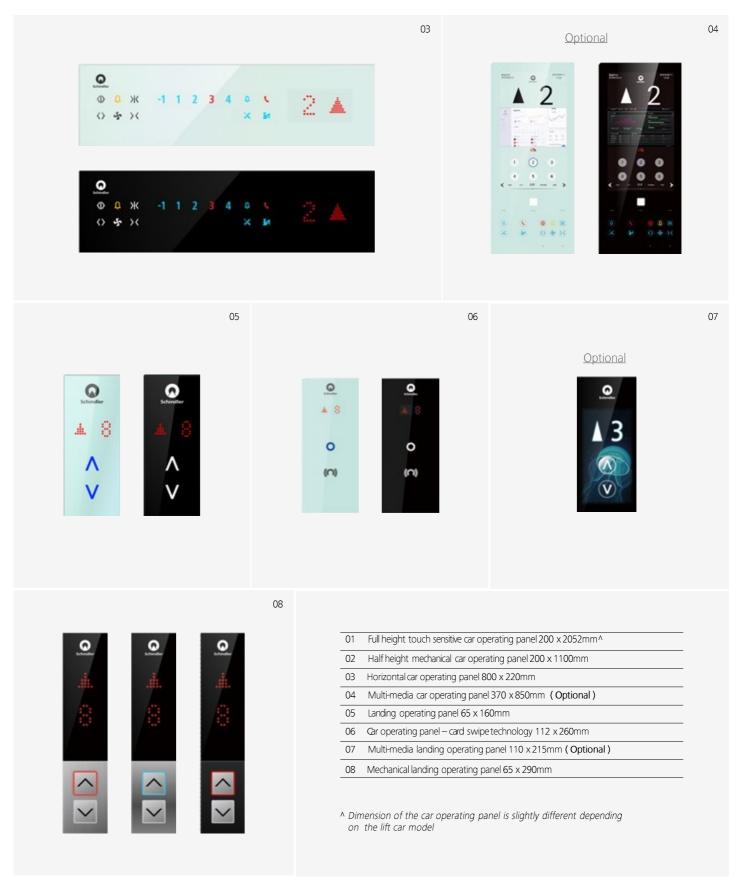








Car operating panels and landing fixtures Outfit your elevator with style



Landing doors For a stylish entrance

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

Landing doors options



Landing door dimension



Door width from 700mm or 800mm



Door height from 2000mm to 2300mm

The door width is adjustable in 100mm increments for heights up to 2400mm, with a choice of telescopic (T2) or centre-opening doors (C2) and single or double (through-opening).



We are always close by Schindler supports you from design, installation to service maintenance

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

Planning and Design

The Schindler villa lift requires no machine room. For you, this means less planning. Only one space, the elevator shaft, has to be designed. Standardized plans simplify the process, making it fast and efficient.

Order

The design of the Schindler villa lift is sophisticated, yet simple. The key factors are quickly established. Since there are no complicated specifications, it is easy to place an order. You will quickly and effortlessly find the product that fits your needs.

Installation

The elevator is quickly installed. No cranes or scaffoldings are required. The system is ready in about two weeks. A well-thought-out process.

Around the clock service

Once a building is up and running, we can keep the elevators in prime condition with our tailored preventive maintenance service. When you want safe, reliable elevator and escalator service, Schindler is the partner you can trust.

Technical dimensions

Schindler Villa Lift

Rated Load kg	Rated Speed m/s	Car Width mm	Car Depth mm	Hoistway Width (min) mm	Hoistway Width (max) mm	Hoistway Depth (min) (min) mm	Hoistway Depth (max) mm	Door Width mm	Door Type
250	0.3	800	900	1340	1900	1250	2000	700	Side Opening
		900	900	1400	2000	1250	2000	700	Side Opening
320	0.3	900	1000	1400	2000	1300	2100	700	Side Opening
				1580	2000	1250	2100	700	Center Opening
				1500	2000	1300	2100	800	Side Opening
		1000	900	1630	2100	1150	2000	700	Center Opening
				1500	2100	1250	2000	800	Side Opening
				1760	2100	1150	2000	800	Center Opening
		900	1100	1400	2000	1400	2200	700	Side Opening
				1580	2000	1350	2200	700	Center Opening
				1500	2000	1400	2200	800	Side Opening
		1100	900	1680	2000	1150	2200	700	Center Opening
				1600	2200	1250	2200	800	Side Opening
				1780	2200	1150	2200	800	Center Opening
		1000	1000	1630	2100	1250	2100	700	Center Opening
				1500	2100	1300	2100	800	Side Opening
				1760	2100	1250	2100	800	Center Opening

Remarks:

- 1. The hoistwaysize indicated on this page is the minimum size, and the size cannot have a negative deviation; If there is a negative deviation, please contact Schindler authorized retailer or Schindler during installation.
- 2. The height of the headroom marked by the above technical parameters is the height of the car structure and does not represent the height after installation,
- 3. The height of the car structure minus the height of the door shall not be less than 200mm.

Schindler Villa Lift (Panorama)

Rated Load kg	Rated Speed m/s	Car Width mm	Car Depth mm	Hoistway Width (min) mm	Hoistway Width (max) mm	Hoistway Depth (min) (min) mm	Hoistway Depth (max) mm	Door Width mm	Door Type
250	0.3	900	900	1500	2000	1250	2000	700	Side Opening
320	0.3	900	1100	1500	2000	1400	2200	700	Side Opening
				1640	2000	1350	2200	700	Center Opening
				1550	2000	1400	2200	800	Side Opening
		1000	1000	1670	2100	1250	2100	700	Center Opening
				1600	2100	1300	2100	800	Side Opening
				1840	2100	1250	2100	800	Center Opening

Standard Functions

- Adjustable door open time
- Door close fault alarm
- Landing door interlock protection
- Auto door open (at landing)
- Evacuation when lift fault
- Recovery from power failure
- Multi-beam door sensor
- Overspeed protection
- Overload protection
- Reversal travel protection
- Anti skid protection
- Final limit switches
- Auto homing
- Emergency light on COP
- Automatic rescue device (during power off)
- One Touch emergency button

Optional Functions

- Voice Announcement
- IC card for COP
- Extension of door opening time
- AV travelling cables

For more information, please contact our local sales representative.



We are always close by.

Please contact one of the following addresses:

P.T. Berca Schindler Lifts - Jakarta Head Office Jl. Puri Lingkar Luar, Blok P Puri Indah, Kembangan West Jakarta 11610, Indonesia

P.T. Berca Schindler Lifts - Surabaya Kompleks Ruko Surya Inti Permata (Ruko Permata Juanda) Blok B77-78 Jl. Raya Bandara Juanda, Dukuh, Sedati Agung -Sidoarjo Surabaya 61254, Indonesia Tel. <u>+62 31 8558 8390</u>

P.T. Berca Schindler Lifts - Batam Kompleks Ruko Permata Niaga Blok E/16 Sukajadi, Batam Riau Island 29433, Indonesia

Or visit our website:

www.Schindler.co.id

Our 24-hours Call Center:

0800 1000 275 (Toll-free) 📏 🕒

P.T. Berca Schindler Lifts - Bali Jl. Mahendradata 91 unit 8 Denpasar, Bali 80119, Indonesia Tel. +62 361 483334 / 486820 / 486797

P.T. Berca Schindler Lifts - Makassar Komplek Ruko New Zamrud Jl. A.P. Pettarani Blok G No. 3 Makassar, Indonesia Tel. <u>+62 411 466 2814</u>

P.T. Berca Schindler Lifts - Medan Kompleks Istana Prima 2 Blok D No. 4 Jl. Brigjend. Katamso, Medan North Sumatra 20215, Indonesia Tel. <u>+62 61 80512381</u>

P.T. Berca Schindler Lifts - D.I Yogyakarta Jl. Maguwo No. 137 D.I Yogyakarta 55198, Indonesia Tel. <u>+62 274 4352120</u> / 4352301





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